ADELANTO INDUSTRIAL PARK

CONSTRUCTION AND OPERATIONAL HEALTH RISK ASSESSMENT

Prepared By:

Haseeb Qureshi | hqureshi@urbanxroads.com
Michael Tirohn | mtirohn@urbanxroads.com mailto:

Reference Number
16098-03 HRA Report

Agency
City of Adelanto

Date
August 14, 2026

TABLE OF CONTENTS

EXECUTIVE SUMMARY **7**
ES.1 Project Mitigation Measures 7
ES.2 Construction Impacts 7
ES.3 Operational Impacts 8
ES.4 Construction and Operational Impacts 9
1 INTRODUCTION **11**
1.1 Site Location 11
1.2 Project Description 11
2 BACKGROUND **15**
2.1 Background on Recommended Methodology 15
2.2 Construction Health Risk Assessment 15
2.3 Operational Health Risk Assessment 18
2.4 Exposure Quantification 24
2.5 Carcinogenic Chemical Risk 27
2.6 Non-Carcinogenic Exposures 28
2.7 Potential Project DPM-Source Cancer and Non-Cancer Risks 29
3 REFERENCES **34**
4 CERTIFICATION **35**

APPENDICES

APPENDIX 2.1: EMISSIONS CALCULATIONS
APPENDIX 2.2: AERMOD MODEL INPUT/OUTPUT
APPENDIX 2.3: RISK CALCULATION
APPENDIX 2.4: MODELED RECEPTORS

LIST OF EXHIBITS

EXHIBIT 1-A: LOCATION MAP **13**
EXHIBIT 1-B: SITE PLAN **14**
EXHIBIT 2-A: MODELED CONSTRUCTION EMISSION SOURCES **17**
EXHIBIT 2-B: MODELED ON-SITE EMISSION SOURCES **21**
EXHIBIT 2-C: MODELED OFF-SITE EMISSION SOURCES **22**
EXHIBIT 2-D: RECEPTOR LOCATIONS **30**

LIST OF TABLES

TABLE ES-1: SUMMARY OF CONSTRUCTION CANCER AND NON-CANCER RISKS 10
TABLE ES-2: SUMMARY OF OPERATIONAL CANCER AND NON-CANCER RISKS 10
TABLE ES-3: SUMMARY OF OPERATIONAL CANCER AND NON-CANCER RISKS..... 10
TABLE 2-1: CONSTRUCTION DURATION 16
TABLE 2-2: CONSTRUCTION EQUIPMENT ASSUMPTIONS 16
TABLE 2-3: 2030 WEIGHTED AVERAGE DPM EMISSIONS FACTORS 20
TABLE 2-4: DPM EMISSIONS FROM PROJECT TRUCKS 23
TABLE 2-5: AERMOD MODEL PARAMETERS 25
TABLE 2-6: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (CONSTRUCTION ACTIVITY)..... 26
TABLE 2-7: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (30 YEAR RESIDENTIAL)..... 26
TABLE 2-8: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (25 YEAR WORKER)..... 26
TABLE 2-9: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (9 YEAR SCHOOL CHILD) 27

LIST OF ABBREVIATED TERMS

(1)	Reference
%	Percent
µg	Microgram
AERMOD	American Meteorological Society/Environmental Protection Agency Regulatory Model
APN	Assessor's Parcel Number
AQIA	Adelanto Industrial Park Air Quality Impact Analysis
ASF	Age Sensitivity Factor
CARB	California Air Resources Board
CEQA	California Environmental Quality Act
CO	Carbon Monoxide
CPF	Cancer Potency Factor
DPM	Diesel Particulate Matter
EMFAC	Emission Factor Model
EPA	Environmental Protection Agency
EV	Electric Vehicle
FAH	Fraction of Time at Home
GHG	Greenhouse Gas
HEPA	High Efficiency Particulate Air
HHD	Heavy Heavy-Duty
HI	Hazard Index
HP	Horsepower
HPLV	High-Pressure-Low-Volume
HRA	Health Risk Assessment
LHD	Light Heavy-Duty
MEIR	Maximally Exposed Individual Receptor
MEIW	Maximally Exposed Individual Worker
MEISC	Maximally Exposed Individual School Child
MHD	Medium Heavy-Duty
MM	Mitigation Measures
NAD	North American Datum
O_3	Ozone
OEHHA	Office of Environmental Health Hazard Assessment
PDF	Project Design Feature
PM_{10}	Particulate Matter 10 microns in diameter or less
Project	Adelanto Industrial Park
REL	Reference Exposure Level
ROG	Reactive Organic Gases
SCAQMD	South Coast Air Quality Management District
SF	Square Feet

SPA	Specific Plan Amendment
SRA	Source Receptor Area
TAC	Toxic Air Contaminant
TA	Traffic Analysis
TRU	Transportation Refrigeration Unit
U.S.	United States
URF	Unit Risk Factor
UTM	Universal Transverse Mercator
VICS	Voluntary Interindustry Commerce Solutions
VMT	Vehicle Miles Traveled
VOC	Volatile Organic Compound

EXECUTIVE SUMMARY

This report evaluates the potential health risk impacts to sensitive receptors (which are residents) and adjacent workers associated with the development of the Project, more specifically, health risk impacts as a result of exposure to Toxic Air Contaminants (TACs) including diesel particulate matter (DPM) as a result of heavy-duty diesel trucks and equipment associated with on-site and off-site construction and operational activity. This section summarizes the significance criteria and Project health risks. The results of the health risk assessment from Project-generated DPM emissions are provided in Tables ES-1, ES-2, and ES-3.

ES.1 PROJECT MITIGATION MEASURES

The results of the HRA demonstrate that the Project would not result in a significant health risk impact during construction of operations. Therefore, no mitigation measures are required for HRA purposes.

ES.2 CONSTRUCTION IMPACTS

Residential Exposure Scenario

At the maximally exposed individual receptor (MEIR), the maximum incremental cancer risk attributable to Project construction-source DPM emissions is estimated at 0.46 in one million. As such, cancer risks at the MEIR associated with the Project are less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. The MEIR would experience the highest concentrations of DPM during Project construction due to its location and meteorological conditions at the site. Because all other modeled receptors would experience lower concentrations of DPM during Project construction, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIR identified herein. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction activity. All other receptors during construction activity would experience less risk than what is identified for this location.

Worker Exposure Scenario[1]

At the maximally exposed individual worker (MEIW), the maximum incremental cancer risk impact is 0.04 in one million. Cancer risks at the MEIW are less than the MDAQMD's threshold of 10 in one million. Maximum non-cancer risks at this same location were estimated to be ≤0.01, which would not exceed the applicable significance threshold of 1.0. As such, based on the previous discussion, cancer and non-cancer risks would be less than significant and no mitigation is required. All other worker receptors in the vicinity of the Project would be exposed to less emissions and therefore less

[1] MDAQMD guidance does not require assessment of the potential health risk to on-site workers. Excerpts from the document OEHHA Air Toxics Hot Spots Program Risk Assessment Guidelines—The Air Toxics Hot Spots Program Guidance Manual for Preparation of Health Risk Assessments (OEHHA 2003), also indicate that it is not necessary to examine the health effects to on-site workers unless required by RCRA (Resource Conservation and Recovery Act) / CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act) or the worker resides on-site.

risk than the MEIW identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby workers.

School Child Exposure Scenario

Proximity to sources of toxics is critical to determining the impact. In traffic-related studies, the additional non-cancer health risk attributable to proximity was seen within 1,000 feet and was strongest within 300 feet. California freeway studies show about a 70-percent (%) drop-off in particulate pollution levels at 500 feet. Based on CARB and SCAQMD emissions and modeling analyses, an 80% drop-off in pollutant concentrations is expected at approximately 1,000 feet from a distribution center (1).

The 1,000-foot evaluation distance is supported by research-based findings concerning TAC emission dispersion rates from roadways and large sources showing that emissions diminish substantially between 500 and 1,000 feet from emission sources.

A one-quarter mile radius, or 1,320 feet, is commonly utilized for identifying sensitive receptors, such as schools, that may be impacted by a proposed project. This radius is more robust than and therefore provides a more health protective scenario for evaluation than the 1,000-foot impact radius identified above. Notwithstanding, for full disclosure purposes, the nearest school was also evaluated.

At the MEISC, the maximum incremental cancer risk impact attributable to the Project is calculated to be 0.02 in one million. Cancer risks at the MEISC are less than the MDAQMD's threshold of 10 in one million. At this same location, non-cancer risks attributable to the Project were calculated to be ≤0.01, which would not exceed the applicable significance threshold of 1.0. Because all other modeled school receptors would be exposed to lower concentrations of DPM, all other school receptors in the vicinity of the of the Project would be exposed to less emissions and therefore less risk than the MEISC identified herein.

ES.3 OPERATIONAL IMPACTS

Residential Exposure Scenario

The maximum incremental cancer risk attributable to Project operational-source DPM emissions at the nearest residential receptor is estimated at 1.52 in one million which would not exceed the MDAQMD's significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01 which would not exceed the applicable significance threshold of 1.0. All other modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIR identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby residences.

Worker Exposure Scenario

The maximum incremental cancer risk attributable to Project operational-source DPM emissions at the nearest worker receptor is estimated at 0.60 in one million which would not exceed the MDAQMD's significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01 which would not exceed the applicable significance threshold of 1.0. All other

modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIW identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby workers.

School Exposure Scenario

The maximum incremental cancer risk attributable to Project operational-source DPM emissions at the nearest school receptor is estimated at 0.11 in one million which would not exceed the MDAQMD's significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01 which would not exceed the applicable significance threshold of 1.0. All other modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEISC identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby school children.

ES.4 CONSTRUCTION AND OPERATIONAL IMPACTS

At the MEIR, the maximum incremental cancer risk attributable to Project construction-source and operational-source DPM emissions is estimated at 1.19 in one million, less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction and operational activity. All other receptors during construction and operational activity would experience less risk than what is identified for this location.

TABLE ES-1: SUMMARY OF CONSTRUCTION CANCER AND NON-CANCER RISKS

Maximum Exposed Location		Cancer Risk				Non-Cancer Risk			
Type	Receptor Location	Time Period (Year)	Maximum Lifetime Cancer Risk[1]	Significance Threshold[1]	Exceeds Significance Threshold?	Time Period	Maximum Hazard Index	Significance Threshold	Exceeds Significance Threshold?
Sensitive Receptor	R2	3.25	0.46	10	NO	Annual Average	<0.01	1	NO
Worker Receptor	R5	3.25	0.04	10	NO	Annual Average	<0.01	1	NO
Individual School Child	R1	3.25	0.02	10	NO	Annual Average	<0.01	1	NO

[1] Risk per Million

TABLE ES-2: SUMMARY OF OPERATIONAL CANCER AND NON-CANCER RISKS

Maximum Exposed Location		Cancer Risk				Non-Cancer Risk			
Type	Receptor Location	Time Period (Year)	Maximum Lifetime Cancer Risk[1]	Significance Threshold[1]	Exceeds Significance Threshold?	Time Period	Maximum Hazard Index	Significance Threshold	Exceeds Significance Threshold?
Sensitive Receptor	R2	30	1.52	10	NO	Annual Average	<0.01	1	NO
Worker Receptor	R5	25	0.60	10	NO	Annual Average	<0.01	1	NO
Individual School Child	R1	9	0.11	10	NO	Annual Average	<0.01	1	NO

[1] Risk per Million

TABLE ES-3: SUMMARY OF OPERATIONAL CANCER AND NON-CANCER RISKS

Maximum Exposed Location		Cancer Risk				Non-Cancer Risk			
Type	Receptor Location	Time Period (Year)	Maximum Lifetime Cancer Risk[1]	Significance Threshold[1]	Exceeds Significance Threshold?	Time Period	Maximum Hazard Index	Significance Threshold	Exceeds Significance Threshold?
Sensitive Receptor	R2	30	1.19	10	NO	Annual Average	<0.01	1	NO

[1] Risk per Million

1 INTRODUCTION

The purpose of this Health Risk Assessment (HRA) is to evaluate Project-related impacts to the nearest sensitive receptors (residents) and workers as a result of stationary sources at the site, as well as heavy-duty diesel trucks accessing the site.

The MDAQMD identifies that if a proposed Project is expected to generate/attract heavy-duty diesel trucks, which emit DPM, preparation of a mobile source HRA is recommended. This document serves to meet the MDAQMD's recommendation for preparation of an HRA. The mobile source HRA has been prepared in accordance with the relevant documentation available including *Health Risk Assessment Guidance for Analyzing Cancer Risk from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis* (2) and is comprised of all relevant and appropriate procedures presented by the United States (U.S.) EPA, California EPA and MDAQMD. Cancer risk is expressed in terms of expected incremental incidence per million population. The MDAQMD has established an incidence rate of ten (10) persons per million as the maximum acceptable incremental cancer risk due to TAC exposure from a project such as the proposed Project. This threshold serves to determine whether or not a given project has a potentially significant development-specific and cumulatively considerable impact.

The MDAQMD has also established non-carcinogenic risk parameters for use in HRAs. Non-carcinogenic risks are quantified by calculating a "hazard index," expressed as the ratio between the ambient pollutant concentration and its toxicity or Reference Exposure Level (REL). An REL is a concentration at or below which health effects are not likely to occur. A hazard index of less than one (1.0) means that adverse health effects are not expected. In this HRA, non-carcinogenic exposures of less than 1.0 are considered less-than-significant. Both the cancer risk and non-carcinogenic risk thresholds are applied to the nearest sensitive receptors below.

1.1 SITE LOCATION

The proposed Project is situated within the City of Adelanto in San Bernardino County. The Project site occupies a location in the eastern portion of Adelanto, east of U.S. Highway 395. It is bordered to the north by Air Expressway Boulevard, to the south by Rancho Road, Yucca Road, and Joshua Avenue, and to the west by Emeral Road, Mesa Linda Road, and Adelanto Road, as shown in Exhibit 1-A.

Surrounding land uses include predominantly vacant land within the Southern California Logistics Airport to the north, located in the City of Victorville. To the south and west, within the City of Adelanto, the area is characterized by a mix of vacant parcels and existing manufacturing and industrial uses. To the east, the site is bordered by the Victorville Federal Correctional Complex.

1.2 PROJECT DESCRIPTION

The Project is a 451.00-acre parcel located near the southeast corner of Air Expressway and Adelanto Road, consisting of seven warehouse buildings. The buildings range in size from about 1,139,727 gross square feet (SF) of floor area to about 1,505,304 gross SF totaling nearly 8,256,274 square feet of warehousing. The Project would be completed in a single phase, with an opening year of 2030.

Each of the buildings are made up of 80% High-Cube Transload and Short-Term Storage Warehouse and 20% High-Cube Cold Storage Warehouse.

EXHIBIT 1-A: LOCATION MAP

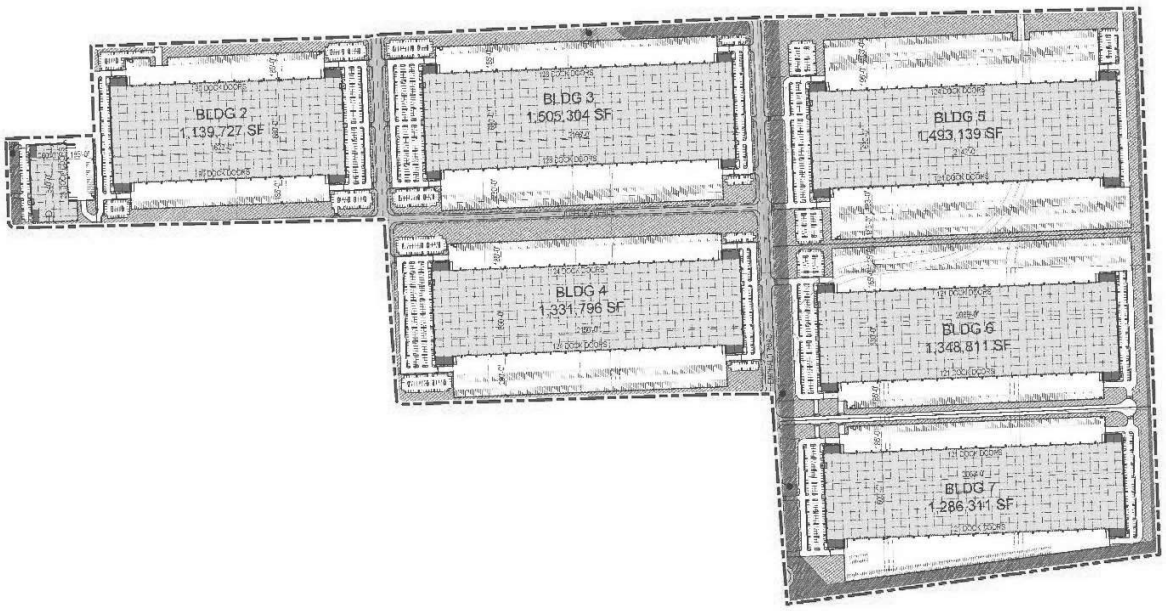


LEGEND:

N

Site Boundary

EXHIBIT 1-B: SITE PLAN



2 BACKGROUND

2.1 BACKGROUND ON RECOMMENDED METHODOLOGY

This HRA is based on applicable guidelines to produce conservative estimates of human health risk posed by exposure to DPM. Even though the Project is not within the jurisdiction of the SCAQMD, these recommendations are relevant for CEQA purposes since MDAQMD does not provide similar guidance. The conservative nature of this analysis is due primarily to the following factors:

- The CARB-adopted diesel exhaust Unit Risk Factor (URF) of 300 in one million per $\mu g/m^3$ is based upon the upper 95 percentile of estimated risk for each of the epidemiological studies utilized to develop the URF. Using the 95th percentile URF represents a very conservative (health-protective) risk posed by DPM because it represents breathing rates that are high for the human body.
- The emissions derived assume that every truck accessing the Project site will idle for 15 minutes under the unmitigated scenario, and this is an overestimation of actual idling times and thus conservative[2]. The CARB's anti-idling requirements impose a 5-minute maximum idling time and therefore the analysis conservatively overestimates DPM emissions from idling by a factor of 3.

2.2 CONSTRUCTION HEALTH RISK ASSESSMENT

2.2.1 Emissions Calculations

The emissions calculations for the construction HRA component are based on an assumed mix of construction equipment and hauling activity as presented in the AQIA prepared by Urban Crossroads, Inc. (3).

Construction related DPM emissions are expected to occur primarily as a function of the operation of heavy-duty construction equipment.

In addition, to support the Project development, there may be paving for off-site improvements associated with roadway construction. It is expected that the off-site construction activities would not take place at one location for the entire duration of construction. Impacts associated with these activities are not expected to exceed the emissions identified for Project-related construction activities since the off-site construction areas would have physical constraints on the amount of daily activity that could occur. The physical constraints would limit the amount of construction equipment that could be used, and any off-site and utility infrastructure construction would not use equipment totals that would exceed the equipment totals in Table 2-2. As such, no impacts beyond what has already been identified in this report are expected to occur.

As discussed in the AQIA, the Project would result in approximately 848 total working-days of construction activity. The construction duration by phase is shown in Table 2-1. A detailed summary of construction equipment assumptions by phase is provided at Table 2-2. The CalEEMod emissions

[2] An idling time of 15 minutes per truck has been used per SCAQMD recommendations. Although the Project is required to comply with CARB's idling limit of 5 minutes, the SCAQMD recommends the on-site idling emissions should be estimated for 15 minutes of truck idling, which would take into account on-site idling that occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc.

outputs are presented in Appendix 2.1. The modeled emission sources for construction activity are illustrated on Exhibit 2-A.

TABLE 2-1: CONSTRUCTION DURATION

Construction Activity	Start Date	End Date	Days
Site Preparation	10/1/2027	12/2/2027	45
Grading & Site Infrastructure	12/3/2027	12/21/2028	275
Building Construction	12/22/2028	12/31/2030	528
Paving & Site Work	2/21/2029	12/31/2030	485
Architectural Coating & Finishes	2/21/2029	12/31/2030	485

TABLE 2-2: CONSTRUCTION EQUIPMENT ASSUMPTIONS

Construction Activity	Equipment	Quantity	Hours
Site Preparation	Rubber Tired Dozers	5	8
	Crawler Tractors	2	8
Grading & Site Infrastructure	Graders	2	8
	Excavators	4	8
	Scrapers	8	8
	Rubber Tired Dozers	2	8
	Crawler Tractors	2	8
Building Construction	Forklifts	5	8
	Generator Sets	5	8
	Cranes	1	8
	Welders	4	8
	Tractors/Loaders/Backhoes	4	8
Paving & Site Work	Pavers	2	8
	Paving Equipment	3	8
	Tractors/Loaders/Backhoes	4	8
	Skip Loaders	4	8
	Trenchers	4	8
	Rollers	3	8
Architectural Coating	Aerial Lifts	5	8
	Air Compressors	3	8

EXHIBIT 2-A: MODELED CONSTRUCTION EMISSION SOURCES



2.3 OPERATIONAL HEALTH RISK ASSESSMENT

2.3.1 On-Site and Off-Site Truck Activity

Vehicle DPM emissions were calculated using emission factors for particulate matter less than 10µm in diameter (PM_{10}) generated with the 2021 version of the EMission FACtor model (EMFAC) developed by the CARB. EMFAC 2021 is a mathematical model that CARB developed to calculate emission rates from motor vehicles that operate on highways, freeways, and local roads in California and is commonly used by CARB to project changes in future emissions from on-road mobile sources (4). The most recent version of this model, EMFAC 2021, incorporates regional motor vehicle data, information and estimates regarding the distribution of vehicle miles traveled (VMT) by speed, and number of starts per day.

Several distinct emission processes are included in EMFAC 2021. Emission factors calculated using EMFAC 2021 are expressed in units of grams per vehicle miles traveled (g/VMT) or grams per idle-hour (g/idle-hr), depending on the emission process. The emission processes and corresponding emission factor units associated with diesel particulate exhaust for this Project are presented below.

For this Project, annual average PM_{10} emission factors were generated by running EMFAC 2021 in EMFAC Mode for vehicles in the San Bernardino County jurisdiction. The EMFAC Mode generates emission factors in terms of grams of pollutant emitted per vehicle activity and can calculate a matrix of emission factors at specific values of temperature, relative humidity, and vehicle speed. The model was run for speeds traveled in the vicinity of the Project. The vehicle travel speeds for each segment modeled are summarized below:

- Idling – on-site loading/unloading and truck trailer parking areas;
- 5 miles per hour – on-site vehicle movement including driving and maneuvering; and
- 25 miles per hour – off-site vehicle movement including driving and maneuvering.

It is expected that minimal idling would occur at nearby intersections during truck travel on study area roadways (e.g., at an intersection during a red light, or yielding to make a turn). Notwithstanding, the analysis conservatively utilizes a reduced off-site average speed of 25 miles per hour (below the posted speed limit) for travel on study area roadways. Use of a lower average speed for off-site travel results in a higher emission factor and therefore any negligible idling that would occur during truck travel along the study area is accounted for.

Calculated emission factors are shown at Table 2-3. As a conservative measure, a 2030 EMFAC 2021 run was conducted and a static 2030 emissions factor data set was used for the entire duration of analysis herein (e.g., 30 years). Use of 2030 emission factors would overstate potential impacts since this approach assumes that emission factors remain "static" and do not change over time due to fleet turnover or cleaner technology with lower emissions that would be incorporated into vehicles after 2030. Additionally, based on EMFAC 2021, Light-Heavy-Duty Trucks are comprised of 59.99 percent (%) diesel, Medium-Heavy-Duty Trucks are comprised of 78.79% diesel, and Heavy-Heavy-Duty Trucks are comprised of 99.70% diesel. Trucks fueled by diesel are accounted for by these percentages accordingly in the emissions factor generation. Appendix 2.1 includes additional details on the emissions estimates from EMFAC.

As discussed in the AQIA, the analysis incorporated the use of EMFAC 2021 off-model adjustment factors in accordance with CARB guidance. The adjustment factors modify the emission rates utilized in this analysis to reflect the incremental effects of specific adopted regulations and programs relevant to the Mojave Desert Air Basin and are consistent with CARB- and EPA-approved planning methodologies to reflect regulatory programs applicable to heavy-duty vehicles that may not be fully captured in the base EMFAC 2021 model. As such, these adjustments conservatively result in an approximate 2.2% increase in DPM emissions compared to the base EMFAC 2021 model outputs.

The vehicle DPM exhaust emissions were calculated for running exhaust emissions. The running exhaust emissions were calculated by applying the running exhaust PM_{10} emission factor (g/VMT) from EMFAC over the total distance traveled. The following equation was used to estimate off-site emissions for each of the different vehicle classes comprising the mobile sources (5):

$$Emissions_{Speed\ A} = EF_{Run\ Exhaust} \times Distance \times \frac{Number\ of\ Trips\ per\ Day}{Seconds\ per\ Day}$$

Where:

$Emissions_{Speed\ A}$	=	Vehicle emissions at a given speed A (g/s)
$EF_{Run\ Exhaust}$	=	EMFAC running exhaust PM_{10} emission factor at speed A (g/vmt)
$Distance$	=	Total distance traveled per trip (miles)

Similar to off-site traffic, on-site vehicle running emissions were calculated by applying the running exhaust PM_{10} emission factor (g/VMT) from EMFAC and the total vehicle trip number over the length of the driving path using the same formula presented above for on-site emissions. In addition, on-site vehicle idling exhaust emissions were calculated by applying the idle exhaust PM_{10} emission factor (g/idle-hr) from EMFAC and the total truck trip over the total assumed idle time (15 minutes). The following equation was used to estimate the on-site vehicle idling emissions for each of the different vehicle classes :

$$Emissions_{Idle} = EF_{Idle} \times Number\ of\ Trips \times Idling\ Time \times \frac{60\ minutes\ per\ hour}{seconds\ per\ day}$$

Where:

$Emissions_{Idle}$	=	Vehicle emissions during Idling (g/s)
EF_{Idle}	=	EMFAC idle exhaust PM_{10} emission factor (g/s)
$Number\ of\ Trips$	=	Number of trips per day
$Idling\ Time$	=	Idling time (minutes per trip)

TABLE 2-3: 2030 WEIGHTED AVERAGE DPM EMISSIONS FACTORS

Speed	Weighted Average
0 (idling)	0.07026 (g/idle-hr)
5	0.01115 (g/mile)
25	0.00510 (g/mile)

Each roadway was modeled as a line source (made up of multiple adjacent volume sources). Due to the large number of volume sources modeled for this analysis, the corresponding coordinates of each volume source have not been included in this report but are included in Appendix 2.2. The DPM emission rate for each line volume source was calculated by multiplying the emission factor (based on the average travel speed along the roadway) by the number of trips and the distance traveled along each roadway segment, as illustrated in Table 2-4. In order to model idling emissions, line sources were modeled at the building loading docks and tractor trailer parking stalls. The modeled emission sources are illustrated on Exhibit 2-B for on-site sources and Exhibit 2-C for off-site sources. The modeling domain is limited to the Project's primary truck route and includes off-site sources in the study area for more than ¾ mile. This modeling domain is more inclusive and conservative than using only a ¼ mile modeling domain which is the distance supported by several reputable studies which conclude that the greatest potential risks occur within a ¼ mile of the primary source of emissions (1) In the case of the Project, the primary source of emissions is the on-site idling and on-site travel.

On-site truck idling was estimated to occur at building loading docks as well as in truck trailer parking areas. Although the Project's diesel-fueled truck and equipment operators will be required by State law to comply with CARB's idling limit of 5 minutes, staff at SCAQMD recommends that the on-site idling emissions be calculated assuming 15 minutes of truck idling (6), which would take into account on-site idling which occurs while the trucks are waiting to pull up to the truck bays, idling at the bays, idling at check-in and check-out, etc. As such, this analysis calculates truck idling at 15 minutes at building loading bays and 5 minutes at truck parking areas. Idling emissions at building loading docks were modeled in AERMOD as point sources.

As summarized in the *Proposed Adelanto Industrial Park Focused Traffic Study* prepared by David Evans and Associates, Inc., the Project is expected to generate a total of approximately 12,748 actual vehicular trip-ends per day (6,374 vehicles inbound + 6,374 vehicles outbound) which includes 9,462 passenger vehicle trips (4,731 passenger vehicles inbound + 4,731 passenger vehicles outbound) and 3,286 two-way truck trips (1,643 trucks inbound per day + 1,643 trucks outbound) per day (7).

EXHIBIT 2-B: MODELED ON-SITE EMISSION SOURCES



EXHIBIT 2-C: MODELED OFF-SITE EMISSION SOURCES



N

LEGEND:

Site Boundary Truck Movements

TABLE 2-4: DPM EMISSIONS FROM PROJECT TRUCKS

Source	Trucks Per Day	VMT (mi/day)	Truck Emission Rate (g/mi)	Truck Emission Rate (g/hr)	Daily Truck Emissions (g/day)	TRU Emissions (g/day)	Modeled Emission Rate (g/sec)
On-Site Idling - Loading Docks	1,643			0.07	28.85	62.16	1.05E-03
On-Site Idling - Truck Trailer Parking	1,643			0.07	9.62	0.00	1.11E-04
On-Site Travel - Bldg 1	60	13.17	0.01		0.15	0.20	4.01E-06
On-Site Travel - Bldg 2	453	484.57	0.01		5.40	7.34	1.47E-04
On-Site Travel - Bldg 3	599	762.77	0.01		8.51	11.55	2.32E-04
On-Site Travel - Bldg 4	530	654.80	0.01		7.30	9.91	1.99E-04
On-Site Travel - Bldg 5	594	826.16	0.01		9.21	12.51	2.51E-04
On-Site Travel - Bldg 6	537	676.71	0.01		7.55	10.24	2.06E-04
On-Site Travel - Bldg 7	512	623.66	0.01		6.95	9.44	1.90E-04
Off-Site Travel - Air Expwy 40% Inbound/Outbound	1,314	661.43	0.01		3.37	2.00	6.22E-05
Off-Site Travel - Air Expwy 20% Inbound/Outbound	657	144.11	0.01		0.74	0.44	1.36E-05
Off-Site Travel - Air Expwy 15% Inbound/Outbound	493	390.01	0.01		1.99	1.18	3.67E-05
Off-Site Travel - Air Expwy 25% Inbound/Outbound	821	287.04	0.01		1.46	0.87	2.70E-05
Off-Site Travel - Air Expwy E 20% Inbound/Outbound	657	612.81	0.01		3.13	1.86	5.77E-05
Off-Site Travel - Adelanto 20% Inbound/Outbound	657	336.15	0.01		1.72	1.02	3.16E-05
Off-Site Travel - Adelanto 30% Inbound/Outbound	986	1,474.32	0.01		7.52	4.46	1.39E-04
Off-Site Travel - Adelanto 25% Inbound/Outbound	821	583.63	0.01		2.98	1.77	5.49E-05
Off-Site Travel - Joshua 25% Inbound/Outbound	821	822.61	0.01		4.20	2.49	7.74E-05
Off-Site Travel - Yucca 20% Inbound/Outbound	657	658.62	0.01		3.36	1.99	6.20E-05

Vehicle miles traveled are for modeled truck route only.

Emission rates determined using EMFAC 2021. Idle emission rates are expressed in grams per idle hour rather than grams per mile.
This column includes the total truck travel and truck idle emissions. For idle emissions this column includes emissions based on the assumption that each truck idles for 15 minutes and each TRU operates for 30 minutes at loading docks.

2.3.2 Transportation Refrigeration Units

In order to account for the possibility of refrigerated uses, trucks associated with the cold-storage land use are assumed to also have TRUs. Based on the trip generation estimates, the Project would result in 902 two-way truck trips from the cold-storage land uses which have the potential to include TRUs. Therefore, for modeling purposes, approximately 453 trucks with TRUs are accounted for during on-site and off-site travel. TRUs are accounted for during on-site and off-site travel. The TRU calculations are based on OFFROAD Model version 2021 (OFFROAD 2021), developed by CARB. OFFROAD 2021 does not provide emission rates per hour or mile as with the on-road emission model and only provides emission inventories. Emission results are produced in tons per day while all activity, fuel consumption and horsepower hours were reported at annual levels. The emission inventory is based on specific assumptions including the average horsepower rating of specific types of equipment and the hours of operation annually. These assumptions are not always consistent with assumptions used in the modeling of project level emissions. Therefore, the emissions inventory was converted into emission rates to accurately calculate emissions from TRU operation associated with project level details. This was accomplished by converting the annual horsepower hours to daily operational characteristics and converting the daily emission levels into hourly emission rates based on the total emission of each criteria pollutant by equipment type and the average daily hours of operations.

2.3.3 Stationary Sources

The proposed Project was conservatively assumed to include installation of a 300 HP diesel-powered fire pump and a 700 HP diesel-powered emergency generator at each building, as shown on Exhibit 2-B. The generators would be diesel fueled and potentially would result in exposure of sensitive receptors to DPM. The analysis assumed that the fire pumps and emergency generators could potentially operate for up to one hour per day, one day per week, for a total of 50 hours per year for maintenance and testing purposes. Consistent with SCAQMD guidance, the fire pumps and emergency generators were modeled as a point source. Because detailed engine specifications are not known at this time, release parameters (including exhaust height, diameter, temperature, and flow rate) were obtained from the California Air Pollution Control Officers Association Facility Prioritization Guidelines (8).

2.4 EXPOSURE QUANTIFICATION

The analysis herein has been conducted in accordance with the guidelines in the Health Risk Assessment Guidance for Analyzing Cancer Risks from Mobile Source Diesel Idling Emissions for CEQA Air Quality Analysis (2). The U.S. EPA's AERMOD model has been utilized. For purposes of this analysis, the Lakes AERMOD View (Version 13.1.0) was used to calculate annual average particulate concentrations associated with site operations. Lakes AERMOD View was utilized to incorporate the U.S. EPA's latest AERMOD Version 24142 (9).

The model offers additional flexibility by allowing the user to assign an initial release height and vertical dispersion parameters for mobile sources representative of a roadway. For this HRA, the roadways were modeled as adjacent volume sources. Roadways were modeled using the U.S. EPA's haul route methodology for modeling of on-site and off-site truck movement. More specifically, the Haul Road Volume Source Calculator in Lakes AERMOD View has been utilized to determine the release height parameters. Based on the US EPA methodology, the Project's modeled sources would

result in a release height of 3.49 meters and an initial lateral dimension of 4.0 meters, and an initial vertical dimension of 3.25 meters.

Model parameters are presented in Table 2-5 (10). The model requires additional input parameters including emission data and local meteorology. Meteorological data from the Barstow-Daggett Airport monitoring station located in MDAQMD was used to represent local weather conditions and prevailing winds (11).

TABLE 2-5: AERMOD MODEL PARAMETERS

Dispersion Coefficient (Urban/Rural)	Rural
Terrain (Flat/Elevated)	Elevated (Regulatory Default)
Averaging Time	1 year (5-year Meteorological Data Set)
Receptor Height	0 meters (Regulatory Default)

Universal Transverse Mercator (UTM) coordinates for World Geodetic System (WGS) 84 were used to locate the Project site boundaries, each volume source location, and receptor locations in the Project vicinity. The AERMOD dispersion model summary output files for the Project are presented in Appendix 2.2. Modeled sensitive receptors were placed at residential and non-residential locations.

Receptors may be placed at applicable structure locations for residential and worker property and not necessarily the boundaries of the properties containing these uses because the human receptors (residents and workers) spend a majority of their time at the residence or in the workplace's building, and not on the property line. It should be noted that the primary purpose of receptor placement is focused on long-term exposure. For example, the HRA evaluates the potential health risks to residents, workers and school children over a period of 30, 25, or 9 years of exposure, respectively. Notwithstanding, as a conservative measure, receptors were placed at either the outdoor living area or the building façade, whichever is closer to the Project site.

Discrete receptors were placed in all directions nearest to the Project site and Project truck routes in order to account for the predominant wind directions in the Project vicinity.

For purposes of this HRA, receptors include both residential and non-residential (worker) land uses in the vicinity of the Project. These receptors are included in the HRA since residents, workers, and school children may be exposed at these locations over a long-term duration of 30, 25, and 9 years, respectively. This methodology is consistent with MDAQMD and OEHHA recommended guidance.

Any impacts to residents or workers located further away from the Project site than the modeled residential and workers in a given direction would have a lesser impact than what has already been disclosed in the HRA at the MEIR, MEISC and MEIW because concentrations dissipate with distance.

All receptors were set to existing elevation height so that only ground-level concentrations are analyzed. United States Geological Survey (USGS) Digital Elevation Model (DEM) terrain data based on a 7.5-minute topographic quadrangle map series using AERMAP was utilized in the HRA modeling to set elevations (12).

Discrete variants for daily breathing rates, exposure frequency, fraction of time at home, and exposure duration were obtained from relevant distribution profiles presented in the 2015 OEHHA Guidelines. Tables 2-6 through 2-9 summarize the Exposure Parameters for residents and workers based on 2015 OEHHA Guidelines. Appendix 2.3 includes the detailed risk calculation.

TABLE 2-6: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (CONSTRUCTION ACTIVITY)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Fraction of Time at Home	Exposure Frequency (days/year)	Exposure Time (hours/day)
Residential Exposure Scenario						
-0.25 to 0	361	10	0.25	1.00	250	8
0 to 2	1,090	10	2	1.00	250	8
2 to 16	572	3	1.00	1.00	250	8
Worker Exposure Scenario						
16 to 41	230	1	3.25	1.00	250	8
Schoolchild Exposure Scenario						
4 to 13	572	3	3.25	1.00	180	8

TABLE 2-7: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (30 YEAR RESIDENTIAL)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Fraction of Time at Home	Exposure Frequency (days/year)	Exposure Time (hours/day)
-0.25 to 0	361	10	0.25	0.85	350	24
0 to 2	1,090	10	2	0.85	350	24
2 to 16	572	3	14	0.72	350	24
16 to 30	261	1	14	0.73	350	24

TABLE 2-8: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (25 YEAR WORKER)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Exposure Frequency (days/year)	Exposure Time (hours/day)
16 to 41	230	1	25	250	12

TABLE 2-9: EXPOSURE ASSUMPTIONS FOR INDIVIDUAL CANCER RISK (9 YEAR SCHOOL CHILD)

Age	Daily Breathing Rate (L/kg-day)	Age Specific Factor	Exposure Duration (years)	Exposure Frequency (days/year) a	Exposure Time (hours/day)
4 to 13	572	3	9	180	12

[a] To represent the unique characteristics of the school-based population, the assessment employed the U.S. EPA's guidance to develop viable dose estimates based on reasonable maximum exposures (RME). RME's are defined as the "highest exposure that is reasonably expected to occur" for a given receptor population. As a result, lifetime risk values for the student population were adjusted to account for an exposure duration of 180 days per year for nine (9) years. The 9 year exposure duration is also consistent with OEHHA Recommendations and consistent with the exposure duration utilized in school-based risk assessments for various schools within the Los Angeles County Unified School District (LAUSD) that have been accepted by the SCAQMD.

2.5 CARCINOGENIC CHEMICAL RISK

Excess cancer risks are estimated as the upper-bound incremental probability that an individual will develop cancer over a lifetime as a direct result of exposure to potential carcinogens over a specified exposure duration. The estimated risk is expressed as a unitless probability. The cancer risk attributed to a chemical is calculated by multiplying the chemical intake or dose at the human exchange boundaries (e.g., lungs) by the chemical-specific cancer potency factor (CPF). A risk level of 10 in one million implies a likelihood that up to 10 people out of one million equally exposed people would contract cancer if exposed continuously (24 hours per day) to the levels of TACs over a specified duration of time.

Guidance from CARB and the California EPA, Office of Environmental Health Hazard Assessment (OEHHA) recommends a refinement to the standard point estimate approach when alternate human body weights and breathing rates are utilized to assess risk for susceptible subpopulations such as children. For the inhalation pathway, the procedure requires the incorporation of several discrete variates to effectively quantify dose. Once determined, contaminant dose is multiplied by the cancer potency factor (CPF) in units of inverse dose expressed in milligrams per kilogram per day $(mg/kg/day)^{-1}$ to derive the cancer risk estimate. Therefore, to assess exposures, the following dose algorithm was utilized.

$$DOSE_{AIR} = \left(C_{AIR} \times \frac{BR}{BW} \times A \times EF\right) \times (1 \times 10^{-6})$$

Where:

$DOSE_{AIR}$	=	chronic daily intake (mg/kg/day)
C_{AIR}	=	concentration of contaminant in air (µg/m^3)
$\frac{BR}{BW}$	=	daily breathing rate normalized to body weight (L/kg BW-day)
A	=	inhalation absorption factor
EF	=	exposure frequency (days/365 days)

BW	=	body weight (kg)
1×10^{-6}	=	conversion factors (µg to mg, L to m^3)

$$RISK_{AIR} = DOSE_{AIR} \times CPF \times ASF \times FAH \times \frac{ED}{AT}$$

Where:

$DOSE_{AIR}$	=	chronic daily intake (mg/kg/day)
CPF	=	cancer potency factor
ASF	=	age sensitivity factor
FAH	=	fraction of time at home
ED	=	number of years within particular age group
AT	=	averaging time

2.6 NON-CARCINOGENIC EXPOSURES

An evaluation of the potential noncarcinogenic effects of chronic exposures was also conducted. Adverse health effects are evaluated by comparing a compound's annual concentration with its toxicity factor or REL. The REL for diesel particulates was obtained from OEHHA for this analysis. The chronic REL for DPM was established by OEHHA as 5 µg/m^3 (13).

Non-cancer health effects are expressed as a hazard index (HI), which is calculated using the following equation:

$$HI_{DPM} = \frac{C_{DPM}}{REL_{DPM}}$$

Where:

HI_{DPM}	=	Hazard index (unitless)
C_{DPM}	=	Annual average DPM concentration (µg/m^3)
REL_{DPM}	=	REL for DPM (the DPM concentration at which no adverse health effects are anticipated).

2.7 POTENTIAL PROJECT DPM-SOURCE CANCER AND NON-CANCER RISKS

2.7.1 Project-related Receptors

Receptors in the Project study area are described below and shown in Exhibit 2-D. It should be noted that for clarity purposes, the receptors presented in Exhibit 2-D do not represent all modeled receptors and instead presents the nearest receptors that would experience the highest pollutant concentrations. A total of 56 receptors were modeled in the analysis. Appendix 2.4 presents a figure detailing the locations of all receptors as modeled in AERMOD.

- Location R1 represents the Adelanto State Preschool located at 17927 Jonathan Street, approximately 2,540 feet northwest of the Project site.
- Location R2 represents the existing residence at 17767 Adelanto Road, approximately 630 feet northwest of the Project site. Since there are no private outdoor living areas (backyards) facing the Project site, receptor R2 is placed at the building façade.
- Location R3 represents the Victorville DFC – Snack warehouse at 13133 Innovation Way, approximately 513 feet north of the Project site.
- Location R4 represents the Graco warehouse at 17182 Nevada Avenue, approximately 1,176 feet northeast of the Project site.
- Location R5 represents the Federal Correctional Institution – Victorville prison located at 13777 Air Expressway, approximately 658 feet east of the Project site.
- Location R6 represents the Diversified Minerals Inc. facility at 12808 Rancho Road, located approximately 929 feet southwest of the Project site.
- Location R7 represents the Mobile Pipe Lining & Coating facility located at 12766 Violet Road, located approximately 657 feet west of the Project site.
- Location R8 represents the Valew Quality Truck Bodies – 1954 MFG facility at 12522 Violet Road, located approximately 866 feet south of the Project site.
- Location R9 represents Soil Safe of California Environmental Engineer facility at 12328 Hibiscus Road, located approximately 236 feet south of the Project site.
- Location R10 represents the Jet Room cannabis store located at 17499 Adelanto Road, approximately 124 feet south of the Project site.
- Location R11 represents the GM Precision Metal Spinning, Inc. facility at 17592 Adelanto Road, located approximately 121 feet west of the Project site.

EXHIBIT 2-D: RECEPTOR LOCATIONS



2.7.2 Construction Impacts

Residential Exposure Scenario

The MEIR with the greatest potential exposure to Project construction-source DPM emissions is Location R2 which represents the existing residence at 17767 Adelanto Road, approximately 630 feet northwest of the Project site. At the MEIR, the maximum incremental cancer risk attributable to Project construction-source DPM emissions is estimated at 0.46 in one million. As such, cancer risks at the MEIR associated with the Project are less than the MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. The MEIR would experience the highest concentrations of DPM during Project construction due to its location and meteorological conditions at the site. Because all other modeled receptors would experience lower concentrations of DPM during Project construction, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIR identified herein. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction activity. All other receptors during construction activity would experience less risk than what is identified for this location.

Worker Exposure Scenario

The MEIW with the greatest potential exposure to Project construction-source DPM emissions is Location R5 which represents the Federal Correctional Institution – Victorville prison located at 13777 Air Expressway, approximately 658 feet east of the Project site. At the MEIW, the maximum incremental cancer risk impact is 0.04 in one million. Cancer risks at the MEIW are less than the MDAQMD's threshold of 10 in one million. Maximum non-cancer risks at this same location were estimated to be ≤0.01, which would not exceed the applicable significance threshold of 1.0. As such, based on the previous discussion, cancer and non-cancer risks would be less than significant and no mitigation is required. All other worker receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIW identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby workers.

School Child Exposure Scenario

The nearest school and location of the MEISC is Adelanto State Preschool located at 17927 Jonathan Street, represented by Location R1 and approximately 2,540 feet (0.48 miles) northwest of the Project site. At the MEISC, the maximum incremental cancer risk impact attributable to the Project is calculated to be 0.02 in one million. Cancer risks at the MEISC are less than the MDAQMD's threshold of 10 in one million. At this same location, non-cancer risks attributable to the Project were calculated to be ≤0.01, which would not exceed the applicable significance threshold of 1.0. Because all other modeled school receptors would be exposed to lower concentrations of DPM, all other school receptors in the vicinity of the of the Project would be exposed to less emissions and therefore less risk than the MEISC identified herein.

2.7.3 Operational Impacts

Residential Exposure Scenario

The MEIR with the greatest potential exposure to Project construction-source DPM emissions is Location R2 which represents the existing residence at 17767 Adelanto Road, approximately 630 feet northwest of the Project site. At this location, the maximum incremental cancer risk attributable to Project operational-source DPM emissions is estimated at 1.52 in one million which would not exceed the MDAQMD's significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01 which would not exceed the applicable significance threshold of 1.0.

Location R2 is the nearest receptor to the Project site and would experience the highest concentrations of DPM from Project operation due to its location and meteorological conditions at the Project site. Because all other modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIR identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby residences.

Worker Exposure Scenario

The MEIW with the greatest potential exposure to Project construction-source DPM emissions is Location R5 which represents the Federal Correctional Institution – Victorville prison located at 13777 Air Expressway, approximately 658 feet east of the Project site. The MEIW is the worker receptor location that would experience the highest modeled concentrations of DPM, and thus the highest risk. At the MEIW, the maximum incremental cancer risk impact is estimated at 0.60 in one million which would not exceed the MDAQMD's significance threshold of 10 in one million. Maximum non-cancer risks at this same location were estimated to be ≤0.01 which would not exceed the applicable significance threshold of 1.0. Because all other modeled worker receptors would be exposed to lower concentrations of DPM, all other worker receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEIW identified herein. As such, the Project will not cause a significant human health or cancer risk to adjacent workers.

School Child Exposure Scenario

The maximum incremental cancer risk attributable to Project operational-source DPM emissions at the nearest school receptor is estimated at 0.11 in one million which would not exceed the MDAQMD's significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01 which would not exceed the applicable significance threshold of 1.0. All other modeled receptors would be exposed to lower concentrations of DPM, all other receptors in the vicinity of the Project would be exposed to less emissions and therefore less risk than the MEISC identified herein. As such, the Project will not cause a significant human health or cancer risk to nearby school children.

2.7.4 Construction and Operational Impacts

The location with the greatest potential exposure to Project construction-source DPM emissions is Location R2. At the MEIR, the maximum incremental cancer risk attributable to Project construction-source and operational-source DPM emissions is estimated at 1.19 in one million, less than the

MDAQMD significance threshold of 10 in one million. At this same location, non-cancer risks were estimated to be ≤0.01, which would not exceed the applicable threshold of 1.0. As such, the Project will not cause a significant human health or cancer risk to adjacent land uses as a result of Project construction and operational activity. All other receptors during construction and operational activity would experience less risk than what is identified for this location.

3 REFERENCES

1. **Air Resources Board.** *Air Quality and Land Use Handbook: A Community Health Perspective.* 2005.
2. **South Coast Air Quality Managment District.** Mobile Source Toxics Analysis. [Online] 2003. http://www.aqmd.gov/ceqa/handbook/mobile_toxic/mobile_toxic.html.
3. **Urban Crossroads, Inc.** *Adelanto Industrial Park Air Quality Impact Analysis.* 2026.
4. **California Air Resources Board.** EMFAC 2021. [Online] https://arb.ca.gov/emfac/.
5. **California Department of Transportation.** EMFAC Software. [Online] http://www.dot.ca.gov/hq/env/air/pages/emfac.htm.
6. **South Coast Air Quality Management District.** Final 2016 Air Quality Management Plan (AQMP). [Online] March 2017. http://www.aqmd.gov/docs/default-source/clean-air-plans/air-quality-management-plans/2016-air-quality-management-plan/final-2016-aqmp/final2016aqmp.pdf?sfvrsn=11.
7. **David Evans and Associates, Inc.** *Proposed Adelanto Industrial Park Focused Traffic Study.* 2026.
8. **California Air Pollution Control Officers Association.** *Air Toxic "Hot Spots" Program Facility Prioritization Guidelines.* 2016.
9. **Environmental Protection Agency.** User's Guide for the AMS/EPA Regulatory Model (AERMOD). [Online] June 2022. https://gaftp.epa.gov/Air/aqmg/SCRAM/models/preferred/aermod/aermod_userguide.pdf.
10. —. User's Guide for the AMS/EPA Regulatory Model (AERMOD). [Online] April 2018. https://www3.epa.gov/ttn/scram/models/aermod/aermod_userguide.pdf.
11. **South Coast Air Quality Management District.** Data for AERMOD. [Online] [Cited: May 9, 2022.] https://www.aqmd.gov/home/air-quality/air-quality-data-studies/meteorological-data/data-for-aermod.
12. **Environmental Protection Agency.** User's Guide for the AERMOD Terrain Preprocessor (AERMAP). [Online] 2018. https://gaftp.epa.gov/Air/aqmg/SCRAM/models/related/aermap/aermap_userguide_v18081.pdf.
13. **Office of Environmental Health Hazard Assessment.** Chemical Toxicity Database. [Online] https://oehha.ca.gov/chemicals.

4 CERTIFICATION

The contents of this health risk assessment represent an accurate depiction of the impacts to sensitive receptors associated with the proposed Adelanto Industrial Park Project. The information contained in this health risk assessment report is based on the best available data at the time of preparation. If you have any questions, please contact me directly at hqureshi@urbanxroads.com.

Haseeb Qureshi
Principal
URBAN CROSSROADS, INC.
1133 Camelback #8329
Newport Beach, CA 92658
hqureshi@urbanxroads.com

Education

Master of Science in Environmental Studies
California State University, Fullerton • May, 2010
Bachelor of Arts in Environmental Analysis and Design
University of California, Irvine • June, 2006

Professional Affiliations

AEP – Association of Environmental Professionals
AWMA – Air and Waste Management Association
ASTM – American Society for Testing and Materials

Professional Certifications

Planned Communities and Urban Infill – Urban Land Institute • June, 2011
Indoor Air Quality and Industrial Hygiene – EMSL Analytical • April, 2008
Principles of Ambient Air Monitoring – CARB • August, 2007
AB2588 Regulatory Standards – Trinity Consultants • November, 2006
Air Dispersion Modeling – Lakes Environmental • June, 2006

APPENDIX 2.1:

EMISSIONS CALCULATIONS

Emissions	Phase	Lb/Day	# Days	Emissions	Avg/Lb Day	Avg/Hourly
On-Site	Site Preparation	2.04	45	91.70044431	2.037787651	0.254723456
Exhaust PM-10	Grading	3.06	275	840.8633399	3.057684872	0.382210609
	Building Construction	0.55	528	290.2187893	0.549656798	0.0687071
	Paving	0.58	485	282.8494439	0.58319473	0.072899341
	Architectural Coating	0.07	485	34.81086517	0.07177498	0.008971872
		6.30	848	1540.442883	1.816560003	0.22707
Off-Site	Site Preparation	0.05	45	2.165512615	0.048122503	0.006015313
Exhaust PM-10	Grading	1.08	275	297.6240537	1.082269286	0.135283661
	Building Construction	0.56	528	296.1179966	0.560829539	0.070103692
	Paving	0.00	485	0	0	0
	Architectural Coating	0.00	485	0	0	0
		1.69E+00	848	595.9075629	0.702721183	0.087840148

Phase	Start Date	End Date	No. Days
Site Preparation	10/1/2027	12/2/2027	45
Grading	12/3/2027	12/21/2028	275
Building Construction	12/22/2028	12/31/2030	528
Paving	2/21/2029	12/31/2030	485
Architectural Coating	2/21/2029	12/31/2030	485
Total Days of Construction			**848**

AVERAGE EMISSION FACTOR
SAN BERNARDINO COUNTY 2030

Speed	LHD1	LHD2	MHD	HHD
0	0.36767	0.37301	0.01232	0.00474
5	0.03830	0.03567	0.00591	0.00534
25	0.01815	0.01743	0.00176	0.00248

Speed	**Weighted Average Emissions**
0	**0.07026**
5	**0.01115**
25	**0.00510**

Source	Trucks Per Day	VMT (mi/day)	Truck Emission Rate (g/mi)	Truck Emission Rate (g/hr)	Daily Truck Emissions (g/day)	TRU Emissions (g/day)	Modeled Emission Rate (g/sec)
On-Site Idling - Loading Docks	1,643			0.07	28.85	62.16	1.05E-03
On-Site Idling - Truck Trailer Parking	1,643			0.07	9.62	0.00	1.11E-04
On-Site Travel - Bldg 1	60	13.17	0.01		0.15	0.20	4.01E-06
On-Site Travel - Bldg 2	453	484.57	0.01		5.40	7.34	1.47E-04
On-Site Travel - Bldg 3	599	762.77	0.01		8.51	11.55	2.32E-04
On-Site Travel - Bldg 4	530	654.80	0.01		7.30	9.91	1.99E-04
On-Site Travel - Bldg 5	594	826.16	0.01		9.21	12.51	2.51E-04
On-Site Travel - Bldg 6	537	676.71	0.01		7.55	10.24	2.06E-04
On-Site Travel - Bldg 7	512	623.66	0.01		6.95	9.44	1.90E-04
Off-Site Travel - Air Expwy 40% Inbound/Outbound	1,314	661.43	0.01		3.37	2.00	6.22E-05
Off-Site Travel - Air Expwy 20% Inbound/Outbound	657	144.11	0.01		0.74	0.44	1.36E-05
Off-Site Travel - Air Expwy 15% Inbound/Outbound	493	390.01	0.01		1.99	1.18	3.67E-05
Off-Site Travel - Air Expwy 25% Inbound/Outbound	821	287.04	0.01		1.46	0.87	2.70E-05
Off-Site Travel - Air Expwy E 20% Inbound/Outbound	657	612.81	0.01		3.13	1.86	5.77E-05
Off-Site Travel - Adelanto 20% Inbound/Outbound	657	336.15	0.01		1.72	1.02	3.16E-05
Off-Site Travel - Adelanto 30% Inbound/Outbound	986	1,474.32	0.01		7.52	4.46	1.39E-04
Off-Site Travel - Adelanto 25% Inbound/Outbound	821	583.63	0.01		2.98	1.77	5.49E-05
Off-Site Travel - Joshua 25% Inbound/Outbound	821	822.61	0.01		4.20	2.49	7.74E-05
Off-Site Travel - Yucca 20% Inbound/Outbound	657	658.62	0.01		3.36	1.99	6.20E-05

Vehicle miles traveled are for modeled truck route only.

Emission rates determined using EMFAC 2021. Idle emission rates are expressed in grams per idle hour rather than grams per mile.

This column includes the total truck travel and truck idle emissions. For idle emissions this column includes emissions based on the assumption that each truck idles for 15 minutes and each TRU operates for 30 minutes at loading docks.

calendar_y	season_m	sub_area	vehicle_class	fuel	temperatu	relative_hu	process	speed_tim	pollutant	emission_rate
2030	Annual	San Bernar	HHDT	Dsl			IDLEX		PM10	0.010241
2030	Annual	San Bernar	HHDT	Dsl	60	70	RUNEX	25	PM10	0.00536
2030	Annual	San Bernar	HHDT	Dsl	60	70	RUNEX	5	PM10	0.011537
2030	Annual	San Bernar	MHDT	Dsl			IDLEX		PM10	0.02609
2030	Annual	San Bernar	MHDT	Dsl	60	70	RUNEX	25	PM10	0.003721
2030	Annual	San Bernar	MHDT	Dsl	60	70	RUNEX	5	PM10	0.012512
2030	Annual	San Bernar	LHDT2	Dsl			IDLEX		PM10	0.800903
2030	Annual	San Bernar	LHDT2	Dsl	60	70	RUNEX	25	PM10	0.037432
2030	Annual	San Bernar	LHDT2	Dsl	60	70	RUNEX	5	PM10	0.076581
2030	Annual	San Bernar	LHDT1	Dsl			IDLEX		PM10	0.788192
2030	Annual	San Bernar	LHDT1	Dsl	60	70	RUNEX	25	PM10	0.038904
2030	Annual	San Bernar	LHDT1	Dsl	60	70	RUNEX	5	PM10	0.082107

Source: EMFAC2021 (v1.0.2) Emissions Inventory
Region Type: Sub-Area
Region: San Bernardino (MD)
Calendar Year: 2030
Season: Annual
Vehicle Classification: EMFAC2007 Categories
Units: miles/day for Total VMT, Combustion VMT, and Electric VMT, trips/day for Trips, tons/day for Emissions, 1000 gallons/day for Gasoline and Diesel Fuel Consumption, 1000 diesel equivalent gallons/day for Natural Gas Fuel Consumption (1 dge = 139.3 standard cubic feet (scf) of compressed natural gas (CNG)), kWh/day for Energy Consumption

Region	Calendar Y	Vehicle Cl	Model Yea	Speed	Fuel	Population
San Berna	2030	HHDT	Aggregate	Aggregate	Gasoline	0.99716
San Berna	2030	HHDT	Aggregate	Aggregate	Diesel	14546.4
San Berna	2030	HHDT	Aggregate	Aggregate	Natural Ga	42.5703
San Berna	2030	LHDT1	Aggregate	Aggregate	Gasoline	11496
San Berna	2030	LHDT1	Aggregate	Aggregate	Diesel	9598.45
San Berna	2030	LHDT2	Aggregate	Aggregate	Gasoline	1513.26
San Berna	2030	LHDT2	Aggregate	Aggregate	Diesel	4417.14
San Berna	2030	MHDT	Aggregate	Aggregate	Gasoline	795.666
San Berna	2030	MHDT	Aggregate	Aggregate	Diesel	2955.34
San Berna	2030	MHDT	Aggregate	Aggregate	Natural Ga	11.4783

HHDT% GAS/NG	0.00299
HHDT% DSL	0.99701
LHDT1% GAS	0.54498
LHDT1% DSL	0.45502
LHDT2% GAS	0.25517
LHDT2% DSL	0.74483
MHDT% GAS	0.21212
MHDT% DSL	0.78788

This page intentionally left blank

APPENDIX 2.2:

AERMOD MODEL INPUT/OUTPUT

```
** Lakes Environmental AERMOD MPI
**
****************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 13.1.0
** Lakes Environmental Software Inc.
** Date: 8/11/2026
** File: C:\Users\Michael Tirohn\Desktop\HRAs\16098\16098-02 Construction\16098-02
Construction.ADI
**
****************************************
**
**
****************************************
** AERMOD Control Pathway
****************************************
**
**
CO STARTING
   TITLEONE C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope
   MODELOPT DFAULT CONC
   AVERTIME PERIOD
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL "16098-02 Construction.err"
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
   LOCATION VOL1         VOLUME     463311.810  3825393.480      886.000
   LOCATION VOL2         VOLUME     463408.322  3825393.506      886.200
   LOCATION VOL3         VOLUME     463311.864  3825297.472      886.450
   LOCATION VOL4         VOLUME     463408.376  3825297.498      886.890
   LOCATION VOL5         VOLUME     463498.557  3825586.057      884.440
   LOCATION VOL6         VOLUME     463595.069  3825586.083      884.080
   LOCATION VOL7         VOLUME     463595.123  3825490.075      884.950
   LOCATION VOL8         VOLUME     463498.611  3825490.049      884.820
   LOCATION VOL9         VOLUME     463498.284  3825393.800      885.950
   LOCATION VOL10        VOLUME     463594.795  3825393.826      885.590
   LOCATION VOL11        VOLUME     463594.850  3825297.817      886.660
   LOCATION VOL12        VOLUME     463498.338  3825297.792      887.030
   LOCATION VOL13        VOLUME     463691.490  3825585.850      884.240
   LOCATION VOL14        VOLUME     463788.002  3825585.875      884.860
   LOCATION VOL15        VOLUME     463788.056  3825489.867      885.870
   LOCATION VOL16        VOLUME     463691.544  3825489.841      885.180
   LOCATION VOL17        VOLUME     463691.217  3825393.592      886.100
   LOCATION VOL18        VOLUME     463787.728  3825393.618      886.830
   LOCATION VOL19        VOLUME     463787.783  3825297.610      887.620
   LOCATION VOL20        VOLUME     463691.271  3825297.584      886.450
   LOCATION VOL21        VOLUME     463883.890  3825585.874      884.530
   LOCATION VOL22        VOLUME     463980.402  3825585.899      884.390
   LOCATION VOL23        VOLUME     464076.823  3825585.666      884.770
   LOCATION VOL24        VOLUME     464173.335  3825585.691      884.700
   LOCATION VOL25        VOLUME     464173.389  3825489.683      885.700
   LOCATION VOL26        VOLUME     464076.878  3825489.658      885.390
   LOCATION VOL27        VOLUME     463980.456  3825489.891      885.510
   LOCATION VOL28        VOLUME     463883.945  3825489.865      886.030
   LOCATION VOL29        VOLUME     463883.617  3825393.616      887.070
   LOCATION VOL30        VOLUME     463883.671  3825297.608      887.960
```

```
      LOCATION VOL31        VOLUME     463980.183  3825297.634      887.250
      LOCATION VOL32        VOLUME     463980.129  3825393.642      886.350
      LOCATION VOL33        VOLUME     464076.550  3825393.408      886.610
      LOCATION VOL34        VOLUME     464076.604  3825297.400      887.740
      LOCATION VOL35        VOLUME     464173.116  3825297.426      887.870
      LOCATION VOL36        VOLUME     464173.062  3825393.434      886.870
      LOCATION VOL37        VOLUME     464269.532  3825585.662      884.340
      LOCATION VOL38        VOLUME     464366.044  3825585.688      884.350
      LOCATION VOL39        VOLUME     464462.465  3825585.455      884.120
      LOCATION VOL40        VOLUME     464558.977  3825585.480      883.960
      LOCATION VOL41        VOLUME     464559.031  3825489.472      884.800
      LOCATION VOL42        VOLUME     464462.520  3825489.447      885.120
      LOCATION VOL43        VOLUME     464366.098  3825489.680      885.600
      LOCATION VOL44        VOLUME     464269.587  3825489.654      884.820
      LOCATION VOL45        VOLUME     464269.259  3825393.405      885.940
      LOCATION VOL46        VOLUME     464269.313  3825297.397      886.610
      LOCATION VOL47        VOLUME     464365.825  3825297.423      887.190
      LOCATION VOL48        VOLUME     464365.771  3825393.431      886.540
      LOCATION VOL49        VOLUME     464462.192  3825393.197      885.960
      LOCATION VOL50        VOLUME     464462.246  3825297.189      886.850
      LOCATION VOL51        VOLUME     464558.758  3825297.215      887.220
      LOCATION VOL52        VOLUME     464558.704  3825393.223      886.150
      LOCATION VOL53        VOLUME     465330.601  3825585.225      884.210
      LOCATION VOL54        VOLUME     465330.655  3825489.216      885.500
      LOCATION VOL55        VOLUME     465330.328  3825392.967      886.190
      LOCATION VOL56        VOLUME     465330.382  3825296.959      886.670
      LOCATION VOL57        VOLUME     465233.871  3825296.933      887.430
      LOCATION VOL58        VOLUME     465137.449  3825297.167      887.440
      LOCATION VOL59        VOLUME     465040.938  3825297.141      887.410
      LOCATION VOL60        VOLUME     464944.740  3825297.170      885.510
      LOCATION VOL61        VOLUME     464751.807  3825297.378      886.240
      LOCATION VOL62        VOLUME     464848.229  3825297.144      884.750
      LOCATION VOL63        VOLUME     464655.296  3825297.352      886.560
      LOCATION VOL64        VOLUME     464655.241  3825393.360      885.700
      LOCATION VOL65        VOLUME     464655.569  3825489.610      884.120
      LOCATION VOL66        VOLUME     464752.080  3825489.635      883.700
      LOCATION VOL67        VOLUME     464655.514  3825585.618      882.890
      LOCATION VOL68        VOLUME     464751.753  3825393.386      884.440
      LOCATION VOL69        VOLUME     464752.026  3825585.643      884.370
      LOCATION VOL70        VOLUME     464849.644  3825584.214      885.350
      LOCATION VOL71        VOLUME     464944.959  3825585.436      885.820
      LOCATION VOL72        VOLUME     464848.502  3825489.402      884.560
      LOCATION VOL73        VOLUME     464945.013  3825489.428      886.060
      LOCATION VOL74        VOLUME     464848.174  3825393.152      884.510
      LOCATION VOL75        VOLUME     464944.686  3825393.178      885.270
      LOCATION VOL76        VOLUME     465040.883  3825393.149      886.770
      LOCATION VOL77        VOLUME     465041.211  3825489.399      886.200
      LOCATION VOL78        VOLUME     465041.157  3825585.407      885.840
      LOCATION VOL79        VOLUME     465137.668  3825585.432      885.660
      LOCATION VOL80        VOLUME     465137.723  3825489.424      886.360
      LOCATION VOL81        VOLUME     465137.395  3825393.175      886.950
      LOCATION VOL82        VOLUME     465233.816  3825392.941      886.530
      LOCATION VOL83        VOLUME     465234.144  3825489.191      885.660
      LOCATION VOL84        VOLUME     465234.089  3825585.199      885.250
      LOCATION VOL85        VOLUME     465426.991  3825584.683      884.340
      LOCATION VOL86        VOLUME     465523.412  3825584.449      883.710
      LOCATION VOL87        VOLUME     465619.924  3825584.475      885.710
      LOCATION VOL88        VOLUME     465619.978  3825488.467      884.440
      LOCATION VOL89        VOLUME     465523.466  3825488.441      884.640
      LOCATION VOL90        VOLUME     465427.045  3825488.674      885.350
      LOCATION VOL91        VOLUME     465426.717  3825392.425      886.280
      LOCATION VOL92        VOLUME     465426.772  3825296.417      887.310
      LOCATION VOL93        VOLUME     465523.193  3825296.183      886.040
      LOCATION VOL94        VOLUME     465523.139  3825392.192      885.800
      LOCATION VOL95        VOLUME     465619.650  3825392.217      884.980
      LOCATION VOL96        VOLUME     465619.705  3825296.209      885.580
```

```
132      LOCATION VOL97        VOLUME     464107.336  3825200.308      888.860
133      LOCATION VOL98        VOLUME     464107.390  3825104.300      890.030
134      LOCATION VOL99        VOLUME     464107.063  3825008.050      890.910
135      LOCATION VOL100       VOLUME     464107.117  3824912.042      891.810
136      LOCATION VOL101       VOLUME     464203.629  3824912.068      891.290
137      LOCATION VOL102       VOLUME     464203.574  3825008.076      890.380
138      LOCATION VOL103       VOLUME     464203.902  3825104.325      889.140
139      LOCATION VOL104       VOLUME     464203.848  3825200.333      888.450
140      LOCATION VOL105       VOLUME     464300.045  3825200.304      887.790
141      LOCATION VOL106       VOLUME     464300.099  3825104.296      888.530
142      LOCATION VOL107       VOLUME     464299.772  3825008.047      889.420
143      LOCATION VOL108       VOLUME     464299.826  3824912.039      890.790
144      LOCATION VOL109       VOLUME     464396.338  3824912.064      890.550
145      LOCATION VOL110       VOLUME     464396.284  3825008.073      889.840
146      LOCATION VOL111       VOLUME     464396.611  3825104.322      889.340
147      LOCATION VOL112       VOLUME     464396.557  3825200.330      888.460
148      LOCATION VOL113       VOLUME     464492.978  3825200.097      887.600
149      LOCATION VOL114       VOLUME     464493.032  3825104.088      888.910
150      LOCATION VOL115       VOLUME     464492.705  3825007.839      890.030
151      LOCATION VOL116       VOLUME     464492.759  3824911.831      891.020
152      LOCATION VOL117       VOLUME     464589.271  3824911.857      890.340
153      LOCATION VOL118       VOLUME     464589.216  3825007.865      889.520
154      LOCATION VOL119       VOLUME     464589.544  3825104.114      888.840
155      LOCATION VOL120       VOLUME     464589.490  3825200.122      887.970
156      LOCATION VOL121       VOLUME     464686.027  3825200.260      887.320
157      LOCATION VOL122       VOLUME     464686.082  3825104.251      887.830
158      LOCATION VOL123       VOLUME     464685.754  3825008.002      888.940
159      LOCATION VOL124       VOLUME     464685.808  3824911.994      889.930
160      LOCATION VOL125       VOLUME     464782.320  3824912.020      889.100
161      LOCATION VOL126       VOLUME     464782.266  3825008.028      887.910
162      LOCATION VOL127       VOLUME     464782.593  3825104.277      886.860
163      LOCATION VOL128       VOLUME     464782.539  3825200.285      886.220
164      LOCATION VOL129       VOLUME     464880.157  3825198.856      885.690
165      LOCATION VOL130       VOLUME     464879.015  3825104.044      886.930
166      LOCATION VOL131       VOLUME     464878.687  3825007.794      887.680
167      LOCATION VOL132       VOLUME     464878.741  3824911.786      888.280
168      LOCATION VOL133       VOLUME     464975.253  3824911.812      888.070
169      LOCATION VOL134       VOLUME     464975.199  3825007.820      887.260
170      LOCATION VOL135       VOLUME     464975.526  3825104.069      886.090
171      LOCATION VOL136       VOLUME     464975.472  3825200.078      885.450
172      LOCATION VOL137       VOLUME     465071.669  3825200.049      887.080
173      LOCATION VOL138       VOLUME     465071.724  3825104.040      886.190
174      LOCATION VOL139       VOLUME     465071.396  3825007.791      886.530
175      LOCATION VOL140       VOLUME     465071.450  3824911.783      886.890
176      LOCATION VOL141       VOLUME     465167.962  3824911.809      888.610
177      LOCATION VOL142       VOLUME     465167.908  3825007.817      888.760
178      LOCATION VOL143       VOLUME     465168.235  3825104.066      888.290
179      LOCATION VOL144       VOLUME     465168.181  3825200.074      888.030
180      LOCATION VOL145       VOLUME     465264.602  3825199.841      887.980
181      LOCATION VOL146       VOLUME     465264.657  3825103.833      888.520
182      LOCATION VOL147       VOLUME     465264.329  3825007.583      888.840
183      LOCATION VOL148       VOLUME     465264.383  3824911.575      889.720
184      LOCATION VOL149       VOLUME     465360.895  3824911.601      889.700
185      LOCATION VOL150       VOLUME     465360.841  3825007.609      888.960
186      LOCATION VOL151       VOLUME     465361.168  3825103.858      888.340
187      LOCATION VOL152       VOLUME     465361.114  3825199.867      887.550
188      LOCATION VOL153       VOLUME     465457.504  3825199.324      887.290
189      LOCATION VOL154       VOLUME     465457.558  3825103.316      888.160
190      LOCATION VOL155       VOLUME     465457.230  3825007.067      888.980
191      LOCATION VOL156       VOLUME     465457.285  3824911.059      889.100
192      LOCATION VOL157       VOLUME     465553.706  3824910.825      889.370
193      LOCATION VOL158       VOLUME     465640.360  3824911.155      888.080
194      LOCATION VOL159       VOLUME     465640.306  3825007.163      887.590
195      LOCATION VOL160       VOLUME     465553.652  3825006.833      887.930
196      LOCATION VOL161       VOLUME     465553.979  3825103.083      886.740
197      LOCATION VOL162       VOLUME     465640.633  3825103.412      887.980
```

```
198      LOCATION VOL163       VOLUME     465640.579  3825199.420      886.850
199      LOCATION VOL164       VOLUME     465553.925  3825199.091      886.360
200      LOCATION VOL165       VOLUME     465637.829  3824528.490      890.890
201      LOCATION VOL166       VOLUME     465606.009  3824528.465      891.230
202      LOCATION VOL167       VOLUME     465509.588  3824528.698      891.630
203      LOCATION VOL168       VOLUME     465413.199  3824529.240      891.540
204      LOCATION VOL169       VOLUME     465316.687  3824529.215      889.450
205      LOCATION VOL170       VOLUME     465220.266  3824529.448      889.120
206      LOCATION VOL171       VOLUME     465123.754  3824529.422      890.100
207      LOCATION VOL172       VOLUME     465027.557  3824529.451      891.340
208      LOCATION VOL173       VOLUME     464931.045  3824529.426      891.780
209      LOCATION VOL174       VOLUME     464930.991  3824625.434      890.670
210      LOCATION VOL175       VOLUME     464931.318  3824721.683      889.650
211      LOCATION VOL176       VOLUME     464932.460  3824816.495      888.820
212      LOCATION VOL177       VOLUME     465027.830  3824721.709      889.770
213      LOCATION VOL178       VOLUME     465027.775  3824817.717      888.970
214      LOCATION VOL179       VOLUME     465027.502  3824625.459      890.390
215      LOCATION VOL180       VOLUME     465124.027  3824721.680      888.180
216      LOCATION VOL181       VOLUME     465123.973  3824817.688      887.450
217      LOCATION VOL182       VOLUME     465123.700  3824625.430      889.350
218      LOCATION VOL183       VOLUME     465220.211  3824625.456      888.530
219      LOCATION VOL184       VOLUME     465220.539  3824721.706      888.580
220      LOCATION VOL185       VOLUME     465220.485  3824817.714      889.280
221      LOCATION VOL186       VOLUME     465316.906  3824817.480      890.520
222      LOCATION VOL187       VOLUME     465316.960  3824721.472      890.680
223      LOCATION VOL188       VOLUME     465316.633  3824625.223      890.020
224      LOCATION VOL189       VOLUME     465413.144  3824625.248      891.010
225      LOCATION VOL190       VOLUME     465413.472  3824721.498      890.820
226      LOCATION VOL191       VOLUME     465413.418  3824817.506      890.270
227      LOCATION VOL192       VOLUME     465509.807  3824816.964      890.190
228      LOCATION VOL193       VOLUME     465509.534  3824624.706      890.960
229      LOCATION VOL194       VOLUME     465509.861  3824720.956      890.410
230      LOCATION VOL195       VOLUME     465605.955  3824624.473      890.870
231      LOCATION VOL196       VOLUME     465637.775  3824624.499      890.680
232      LOCATION VOL197       VOLUME     465638.103  3824720.748      889.660
233      LOCATION VOL198       VOLUME     465606.228  3824816.730      889.440
234      LOCATION VOL199       VOLUME     465638.048  3824816.756      889.120
235      LOCATION VOL200       VOLUME     465606.283  3824720.722      889.740
236      LOCATION VOL201       VOLUME     465641.332  3825584.153      885.910
237      LOCATION VOL202       VOLUME     465641.386  3825488.145      884.700
238      LOCATION VOL203       VOLUME     465641.058  3825391.896      885.360
239      LOCATION VOL204       VOLUME     465641.113  3825295.887      885.790
240      LOCATION VOL205       VOLUME     464931.618  3824445.679      892.480
241      LOCATION VOL206       VOLUME     465027.946  3824457.164      891.530
242      LOCATION VOL207       VOLUME     465125.584  3824466.995      890.720
243      LOCATION VOL208       VOLUME     465221.526  3824472.759      889.520
244      LOCATION VOL209       VOLUME     465317.808  3824484.963      889.630
245      LOCATION VOL210       VOLUME     465415.446  3824495.473      891.730
246      LOCATION VOL211       VOLUME     465513.423  3824504.627      891.860
247      LOCATION VOL212       VOLUME     465610.383  3824515.475      891.370
248   ** ------------------------------------------------------------------------
249   ** Line Source Represented by Adjacent Volume Sources
250   ** LINE VOLUME Source ID = SLINE1
251   ** DESCRSRC
252   ** PREFIX
253   ** Length of Side = 14.00
254   ** Configuration = Adjacent
255   ** Emission Rate = 0.0110676725
256   ** Vertical Dimension = 6.99
257   ** SZINIT = 3.25
258   ** Nodes = 17
259   ** 463248.073, 3825656.163, 883.87, 3.49, 6.51
260   ** 463592.055, 3825659.091, 884.47, 3.49, 6.51
261   ** 463833.575, 3825662.018, 884.46, 3.49, 6.51
262   ** 463981.414, 3825663.482, 884.91, 3.49, 6.51
263   ** 464157.064, 3825667.874, 884.46, 3.49, 6.51
```

```
** 464929.926, 3825664.946, 885.32, 3.49, 6.51
** 465471.515, 3825666.410, 885.13, 3.49, 6.51
** 465951.626, 3825663.482, 886.04, 3.49, 6.51
** 466544.447, 3825663.482, 886.18, 3.49, 6.51
** 466944.052, 3825664.946, 883.80, 3.49, 6.51
** 466995.283, 3825663.482, 883.33, 3.49, 6.51
** 467074.326, 3825654.700, 883.09, 3.49, 6.51
** 467137.267, 3825642.990, 882.63, 3.49, 6.51
** 467203.136, 3825626.888, 881.63, 3.49, 6.51
** 467274.860, 3825600.541, 880.70, 3.49, 6.51
** 467370.004, 3825555.164, 878.27, 3.49, 6.51
** 467516.379, 3825492.223, 871.89, 3.49, 6.51
** ------------------------------------------------------------------
   LOCATION L0000001     VOLUME   463255.073 3825656.223 883.93
   LOCATION L0000002     VOLUME   463269.072 3825656.342 883.96
   LOCATION L0000003     VOLUME   463283.072 3825656.461 883.96
   LOCATION L0000004     VOLUME   463297.071 3825656.580 883.96
   LOCATION L0000005     VOLUME   463311.071 3825656.700 884.01
   LOCATION L0000006     VOLUME   463325.070 3825656.819 884.06
   LOCATION L0000007     VOLUME   463339.070 3825656.938 884.11
   LOCATION L0000008     VOLUME   463353.069 3825657.057 884.15
   LOCATION L0000009     VOLUME   463367.069 3825657.176 884.19
   LOCATION L0000010     VOLUME   463381.068 3825657.295 884.22
   LOCATION L0000011     VOLUME   463395.068 3825657.414 884.24
   LOCATION L0000012     VOLUME   463409.067 3825657.534 884.29
   LOCATION L0000013     VOLUME   463423.067 3825657.653 884.35
   LOCATION L0000014     VOLUME   463437.066 3825657.772 884.39
   LOCATION L0000015     VOLUME   463451.066 3825657.891 884.42
   LOCATION L0000016     VOLUME   463465.065 3825658.010 884.53
   LOCATION L0000017     VOLUME   463479.065 3825658.129 884.62
   LOCATION L0000018     VOLUME   463493.064 3825658.249 884.63
   LOCATION L0000019     VOLUME   463507.064 3825658.368 884.64
   LOCATION L0000020     VOLUME   463521.063 3825658.487 884.66
   LOCATION L0000021     VOLUME   463535.063 3825658.606 884.64
   LOCATION L0000022     VOLUME   463549.062 3825658.725 884.59
   LOCATION L0000023     VOLUME   463563.062 3825658.844 884.55
   LOCATION L0000024     VOLUME   463577.061 3825658.963 884.50
   LOCATION L0000025     VOLUME   463591.061 3825659.083 884.46
   LOCATION L0000026     VOLUME   463605.060 3825659.249 884.42
   LOCATION L0000027     VOLUME   463619.059 3825659.418 884.39
   LOCATION L0000028     VOLUME   463633.058 3825659.588 884.35
   LOCATION L0000029     VOLUME   463647.057 3825659.758 884.31
   LOCATION L0000030     VOLUME   463661.055 3825659.927 884.27
   LOCATION L0000031     VOLUME   463675.054 3825660.097 884.23
   LOCATION L0000032     VOLUME   463689.053 3825660.267 884.21
   LOCATION L0000033     VOLUME   463703.052 3825660.436 884.19
   LOCATION L0000034     VOLUME   463717.051 3825660.606 884.18
   LOCATION L0000035     VOLUME   463731.050 3825660.776 884.18
   LOCATION L0000036     VOLUME   463745.049 3825660.945 884.20
   LOCATION L0000037     VOLUME   463759.048 3825661.115 884.23
   LOCATION L0000038     VOLUME   463773.047 3825661.285 884.25
   LOCATION L0000039     VOLUME   463787.046 3825661.455 884.27
   LOCATION L0000040     VOLUME   463801.045 3825661.624 884.31
   LOCATION L0000041     VOLUME   463815.044 3825661.794 884.36
   LOCATION L0000042     VOLUME   463829.043 3825661.964 884.42
   LOCATION L0000043     VOLUME   463843.042 3825662.112 884.47
   LOCATION L0000044     VOLUME   463857.042 3825662.251 884.51
   LOCATION L0000045     VOLUME   463871.041 3825662.389 884.56
   LOCATION L0000046     VOLUME   463885.040 3825662.528 884.62
   LOCATION L0000047     VOLUME   463899.040 3825662.667 884.68
   LOCATION L0000048     VOLUME   463913.039 3825662.805 884.73
   LOCATION L0000049     VOLUME   463927.038 3825662.944 884.75
   LOCATION L0000050     VOLUME   463941.038 3825663.082 884.78
   LOCATION L0000051     VOLUME   463955.037 3825663.221 884.81
   LOCATION L0000052     VOLUME   463969.036 3825663.360 884.84
   LOCATION L0000053     VOLUME   463983.035 3825663.523 884.86
```

```
330      LOCATION L0000054     VOLUME   463997.031 3825663.873 884.86
331      LOCATION L0000055     VOLUME   464011.026 3825664.223 884.86
332      LOCATION L0000056     VOLUME   464025.022 3825664.572 884.87
333      LOCATION L0000057     VOLUME   464039.018 3825664.922 884.87
334      LOCATION L0000058     VOLUME   464053.013 3825665.272 884.83
335      LOCATION L0000059     VOLUME   464067.009 3825665.622 884.78
336      LOCATION L0000060     VOLUME   464081.004 3825665.972 884.72
337      LOCATION L0000061     VOLUME   464095.000 3825666.322 884.68
338      LOCATION L0000062     VOLUME   464108.996 3825666.672 884.65
339      LOCATION L0000063     VOLUME   464122.991 3825667.022 884.59
340      LOCATION L0000064     VOLUME   464136.987 3825667.372 884.52
341      LOCATION L0000065     VOLUME   464150.983 3825667.721 884.46
342      LOCATION L0000066     VOLUME   464164.981 3825667.844 884.41
343      LOCATION L0000067     VOLUME   464178.981 3825667.790 884.33
344      LOCATION L0000068     VOLUME   464192.980 3825667.737 884.25
345      LOCATION L0000069     VOLUME   464206.980 3825667.684 884.18
346      LOCATION L0000070     VOLUME   464220.980 3825667.631 884.13
347      LOCATION L0000071     VOLUME   464234.980 3825667.578 884.08
348      LOCATION L0000072     VOLUME   464248.980 3825667.525 884.05
349      LOCATION L0000073     VOLUME   464262.980 3825667.472 884.04
350      LOCATION L0000074     VOLUME   464276.980 3825667.419 883.98
351      LOCATION L0000075     VOLUME   464290.980 3825667.366 883.92
352      LOCATION L0000076     VOLUME   464304.980 3825667.313 883.90
353      LOCATION L0000077     VOLUME   464318.980 3825667.260 883.88
354      LOCATION L0000078     VOLUME   464332.979 3825667.207 883.82
355      LOCATION L0000079     VOLUME   464346.979 3825667.154 883.81
356      LOCATION L0000080     VOLUME   464360.979 3825667.101 883.90
357      LOCATION L0000081     VOLUME   464374.979 3825667.048 883.99
358      LOCATION L0000082     VOLUME   464388.979 3825666.995 884.07
359      LOCATION L0000083     VOLUME   464402.979 3825666.942 884.07
360      LOCATION L0000084     VOLUME   464416.979 3825666.889 884.03
361      LOCATION L0000085     VOLUME   464430.979 3825666.836 884.00
362      LOCATION L0000086     VOLUME   464444.979 3825666.783 883.97
363      LOCATION L0000087     VOLUME   464458.979 3825666.730 883.97
364      LOCATION L0000088     VOLUME   464472.978 3825666.677 883.94
365      LOCATION L0000089     VOLUME   464486.978 3825666.624 883.82
366      LOCATION L0000090     VOLUME   464500.978 3825666.571 883.69
367      LOCATION L0000091     VOLUME   464514.978 3825666.518 883.55
368      LOCATION L0000092     VOLUME   464528.978 3825666.465 883.42
369      LOCATION L0000093     VOLUME   464542.978 3825666.412 883.31
370      LOCATION L0000094     VOLUME   464556.978 3825666.359 883.32
371      LOCATION L0000095     VOLUME   464570.978 3825666.306 883.35
372      LOCATION L0000096     VOLUME   464584.978 3825666.253 883.20
373      LOCATION L0000097     VOLUME   464598.978 3825666.200 883.08
374      LOCATION L0000098     VOLUME   464612.977 3825666.147 883.18
375      LOCATION L0000099     VOLUME   464626.977 3825666.094 883.26
376      LOCATION L0000100     VOLUME   464640.977 3825666.041 883.33
377      LOCATION L0000101     VOLUME   464654.977 3825665.987 883.46
378      LOCATION L0000102     VOLUME   464668.977 3825665.934 883.67
379      LOCATION L0000103     VOLUME   464682.977 3825665.881 883.90
380      LOCATION L0000104     VOLUME   464696.977 3825665.828 884.14
381      LOCATION L0000105     VOLUME   464710.977 3825665.775 884.29
382      LOCATION L0000106     VOLUME   464724.977 3825665.722 884.43
383      LOCATION L0000107     VOLUME   464738.977 3825665.669 884.57
384      LOCATION L0000108     VOLUME   464752.976 3825665.616 884.70
385      LOCATION L0000109     VOLUME   464766.976 3825665.563 884.80
386      LOCATION L0000110     VOLUME   464780.976 3825665.510 884.88
387      LOCATION L0000111     VOLUME   464794.976 3825665.457 884.94
388      LOCATION L0000112     VOLUME   464808.976 3825665.404 884.95
389      LOCATION L0000113     VOLUME   464822.976 3825665.351 884.91
390      LOCATION L0000114     VOLUME   464836.976 3825665.298 884.94
391      LOCATION L0000115     VOLUME   464850.976 3825665.245 885.00
392      LOCATION L0000116     VOLUME   464864.976 3825665.192 885.07
393      LOCATION L0000117     VOLUME   464878.976 3825665.139 885.13
394      LOCATION L0000118     VOLUME   464892.975 3825665.086 885.12
395      LOCATION L0000119     VOLUME   464906.975 3825665.033 885.13
```

```
    LOCATION L0000120     VOLUME   464920.975 3825664.980 885.20
    LOCATION L0000121     VOLUME   464934.975 3825664.960 885.25
    LOCATION L0000122     VOLUME   464948.975 3825664.997 885.28
    LOCATION L0000123     VOLUME   464962.975 3825665.035 885.31
    LOCATION L0000124     VOLUME   464976.975 3825665.073 885.35
    LOCATION L0000125     VOLUME   464990.975 3825665.111 885.38
    LOCATION L0000126     VOLUME   465004.975 3825665.149 885.41
    LOCATION L0000127     VOLUME   465018.975 3825665.187 885.43
    LOCATION L0000128     VOLUME   465032.975 3825665.225 885.46
    LOCATION L0000129     VOLUME   465046.975 3825665.262 885.53
    LOCATION L0000130     VOLUME   465060.975 3825665.300 885.57
    LOCATION L0000131     VOLUME   465074.975 3825665.338 885.58
    LOCATION L0000132     VOLUME   465088.975 3825665.376 885.59
    LOCATION L0000133     VOLUME   465102.975 3825665.414 885.60
    LOCATION L0000134     VOLUME   465116.974 3825665.452 885.58
    LOCATION L0000135     VOLUME   465130.974 3825665.489 885.56
    LOCATION L0000136     VOLUME   465144.974 3825665.527 885.56
    LOCATION L0000137     VOLUME   465158.974 3825665.565 885.56
    LOCATION L0000138     VOLUME   465172.974 3825665.603 885.57
    LOCATION L0000139     VOLUME   465186.974 3825665.641 885.54
    LOCATION L0000140     VOLUME   465200.974 3825665.679 885.39
    LOCATION L0000141     VOLUME   465214.974 3825665.716 885.23
    LOCATION L0000142     VOLUME   465228.974 3825665.754 885.08
    LOCATION L0000143     VOLUME   465242.974 3825665.792 885.00
    LOCATION L0000144     VOLUME   465256.974 3825665.830 884.98
    LOCATION L0000145     VOLUME   465270.974 3825665.868 884.96
    LOCATION L0000146     VOLUME   465284.974 3825665.906 884.94
    LOCATION L0000147     VOLUME   465298.974 3825665.943 884.91
    LOCATION L0000148     VOLUME   465312.974 3825665.981 884.87
    LOCATION L0000149     VOLUME   465326.974 3825666.019 884.76
    LOCATION L0000150     VOLUME   465340.974 3825666.057 884.64
    LOCATION L0000151     VOLUME   465354.974 3825666.095 884.50
    LOCATION L0000152     VOLUME   465368.974 3825666.133 884.39
    LOCATION L0000153     VOLUME   465382.973 3825666.170 884.30
    LOCATION L0000154     VOLUME   465396.973 3825666.208 884.55
    LOCATION L0000155     VOLUME   465410.973 3825666.246 884.93
    LOCATION L0000156     VOLUME   465424.973 3825666.284 885.01
    LOCATION L0000157     VOLUME   465438.973 3825666.322 885.05
    LOCATION L0000158     VOLUME   465452.973 3825666.360 885.07
    LOCATION L0000159     VOLUME   465466.973 3825666.397 885.05
    LOCATION L0000160     VOLUME   465480.973 3825666.352 884.93
    LOCATION L0000161     VOLUME   465494.973 3825666.267 884.91
    LOCATION L0000162     VOLUME   465508.972 3825666.181 885.00
    LOCATION L0000163     VOLUME   465522.972 3825666.096 885.18
    LOCATION L0000164     VOLUME   465536.972 3825666.011 885.42
    LOCATION L0000165     VOLUME   465550.972 3825665.925 885.58
    LOCATION L0000166     VOLUME   465564.971 3825665.840 885.73
    LOCATION L0000167     VOLUME   465578.971 3825665.755 885.85
    LOCATION L0000168     VOLUME   465592.971 3825665.669 885.96
    LOCATION L0000169     VOLUME   465606.971 3825665.584 886.03
    LOCATION L0000170     VOLUME   465620.970 3825665.498 886.11
    LOCATION L0000171     VOLUME   465634.970 3825665.413 886.21
    LOCATION L0000172     VOLUME   465648.970 3825665.328 886.28
    LOCATION L0000173     VOLUME   465662.970 3825665.242 886.31
    LOCATION L0000174     VOLUME   465676.969 3825665.157 886.36
    LOCATION L0000175     VOLUME   465690.969 3825665.072 886.43
    LOCATION L0000176     VOLUME   465704.969 3825664.986 886.44
    LOCATION L0000177     VOLUME   465718.969 3825664.901 886.45
    LOCATION L0000178     VOLUME   465732.968 3825664.816 886.43
    LOCATION L0000179     VOLUME   465746.968 3825664.730 886.35
    LOCATION L0000180     VOLUME   465760.968 3825664.645 886.10
    LOCATION L0000181     VOLUME   465774.968 3825664.559 885.88
    LOCATION L0000182     VOLUME   465788.967 3825664.474 885.71
    LOCATION L0000183     VOLUME   465802.967 3825664.389 885.78
    LOCATION L0000184     VOLUME   465816.967 3825664.303 886.02
    LOCATION L0000185     VOLUME   465830.966 3825664.218 885.89
```

```
    LOCATION L0000186     VOLUME   465844.966 3825664.133 885.66
    LOCATION L0000187     VOLUME   465858.966 3825664.047 885.61
    LOCATION L0000188     VOLUME   465872.966 3825663.962 885.59
    LOCATION L0000189     VOLUME   465886.965 3825663.877 885.71
    LOCATION L0000190     VOLUME   465900.965 3825663.791 885.84
    LOCATION L0000191     VOLUME   465914.965 3825663.706 885.98
    LOCATION L0000192     VOLUME   465928.965 3825663.620 886.05
    LOCATION L0000193     VOLUME   465942.964 3825663.535 886.05
    LOCATION L0000194     VOLUME   465956.964 3825663.482 886.06
    LOCATION L0000195     VOLUME   465970.964 3825663.482 886.07
    LOCATION L0000196     VOLUME   465984.964 3825663.482 886.12
    LOCATION L0000197     VOLUME   465998.964 3825663.482 886.17
    LOCATION L0000198     VOLUME   466012.964 3825663.482 886.11
    LOCATION L0000199     VOLUME   466026.964 3825663.482 886.06
    LOCATION L0000200     VOLUME   466040.964 3825663.482 886.06
    LOCATION L0000201     VOLUME   466054.964 3825663.482 886.07
    LOCATION L0000202     VOLUME   466068.964 3825663.482 886.07
    LOCATION L0000203     VOLUME   466082.964 3825663.482 886.08
    LOCATION L0000204     VOLUME   466096.964 3825663.482 886.09
    LOCATION L0000205     VOLUME   466110.964 3825663.482 886.07
    LOCATION L0000206     VOLUME   466124.964 3825663.482 886.04
    LOCATION L0000207     VOLUME   466138.964 3825663.482 886.07
    LOCATION L0000208     VOLUME   466152.964 3825663.482 886.11
    LOCATION L0000209     VOLUME   466166.964 3825663.482 886.12
    LOCATION L0000210     VOLUME   466180.964 3825663.482 886.15
    LOCATION L0000211     VOLUME   466194.964 3825663.482 886.23
    LOCATION L0000212     VOLUME   466208.964 3825663.482 886.30
    LOCATION L0000213     VOLUME   466222.964 3825663.482 886.36
    LOCATION L0000214     VOLUME   466236.964 3825663.482 886.35
    LOCATION L0000215     VOLUME   466250.964 3825663.482 886.32
    LOCATION L0000216     VOLUME   466264.964 3825663.482 886.26
    LOCATION L0000217     VOLUME   466278.964 3825663.482 886.21
    LOCATION L0000218     VOLUME   466292.964 3825663.482 886.22
    LOCATION L0000219     VOLUME   466306.964 3825663.482 886.21
    LOCATION L0000220     VOLUME   466320.964 3825663.482 886.12
    LOCATION L0000221     VOLUME   466334.964 3825663.482 886.08
    LOCATION L0000222     VOLUME   466348.964 3825663.482 886.12
    LOCATION L0000223     VOLUME   466362.964 3825663.482 886.17
    LOCATION L0000224     VOLUME   466376.964 3825663.482 886.21
    LOCATION L0000225     VOLUME   466390.964 3825663.482 886.26
    LOCATION L0000226     VOLUME   466404.964 3825663.482 886.30
    LOCATION L0000227     VOLUME   466418.964 3825663.482 886.38
    LOCATION L0000228     VOLUME   466432.964 3825663.482 886.45
    LOCATION L0000229     VOLUME   466446.964 3825663.482 886.44
    LOCATION L0000230     VOLUME   466460.964 3825663.482 886.47
    LOCATION L0000231     VOLUME   466474.964 3825663.482 886.62
    LOCATION L0000232     VOLUME   466488.964 3825663.482 886.63
    LOCATION L0000233     VOLUME   466502.964 3825663.482 886.50
    LOCATION L0000234     VOLUME   466516.964 3825663.482 886.38
    LOCATION L0000235     VOLUME   466530.964 3825663.482 886.25
    LOCATION L0000236     VOLUME   466544.964 3825663.484 886.11
    LOCATION L0000237     VOLUME   466558.964 3825663.535 885.96
    LOCATION L0000238     VOLUME   466572.964 3825663.587 885.90
    LOCATION L0000239     VOLUME   466586.964 3825663.638 885.86
    LOCATION L0000240     VOLUME   466600.964 3825663.689 885.83
    LOCATION L0000241     VOLUME   466614.964 3825663.741 885.80
    LOCATION L0000242     VOLUME   466628.964 3825663.792 885.77
    LOCATION L0000243     VOLUME   466642.964 3825663.843 885.76
    LOCATION L0000244     VOLUME   466656.963 3825663.894 885.76
    LOCATION L0000245     VOLUME   466670.963 3825663.946 885.77
    LOCATION L0000246     VOLUME   466684.963 3825663.997 885.78
    LOCATION L0000247     VOLUME   466698.963 3825664.048 885.72
    LOCATION L0000248     VOLUME   466712.963 3825664.100 885.65
    LOCATION L0000249     VOLUME   466726.963 3825664.151 885.45
    LOCATION L0000250     VOLUME   466740.963 3825664.202 885.29
    LOCATION L0000251     VOLUME   466754.963 3825664.253 885.25
```

```
   LOCATION L0000252     VOLUME   466768.963 3825664.305 885.27
   LOCATION L0000253     VOLUME   466782.963 3825664.356 885.35
   LOCATION L0000254     VOLUME   466796.963 3825664.407 885.29
   LOCATION L0000255     VOLUME   466810.962 3825664.458 885.16
   LOCATION L0000256     VOLUME   466824.962 3825664.510 884.89
   LOCATION L0000257     VOLUME   466838.962 3825664.561 884.58
   LOCATION L0000258     VOLUME   466852.962 3825664.612 884.52
   LOCATION L0000259     VOLUME   466866.962 3825664.664 884.43
   LOCATION L0000260     VOLUME   466880.962 3825664.715 884.17
   LOCATION L0000261     VOLUME   466894.962 3825664.766 884.02
   LOCATION L0000262     VOLUME   466908.962 3825664.817 884.05
   LOCATION L0000263     VOLUME   466922.962 3825664.869 883.99
   LOCATION L0000264     VOLUME   466936.962 3825664.920 883.86
   LOCATION L0000265     VOLUME   466950.959 3825664.749 883.75
   LOCATION L0000266     VOLUME   466964.953 3825664.349 883.66
   LOCATION L0000267     VOLUME   466978.947 3825663.949 883.51
   LOCATION L0000268     VOLUME   466992.942 3825663.549 883.35
   LOCATION L0000269     VOLUME   467006.869 3825662.195 883.29
   LOCATION L0000270     VOLUME   467020.784 3825660.649 883.23
   LOCATION L0000271     VOLUME   467034.698 3825659.103 883.22
   LOCATION L0000272     VOLUME   467048.612 3825657.557 883.20
   LOCATION L0000273     VOLUME   467062.527 3825656.011 883.17
   LOCATION L0000274     VOLUME   467076.418 3825654.310 883.06
   LOCATION L0000275     VOLUME   467090.182 3825651.750 882.92
   LOCATION L0000276     VOLUME   467103.946 3825649.189 882.79
   LOCATION L0000277     VOLUME   467117.710 3825646.628 882.82
   LOCATION L0000278     VOLUME   467131.474 3825644.068 882.80
   LOCATION L0000279     VOLUME   467145.142 3825641.065 882.80
   LOCATION L0000280     VOLUME   467158.742 3825637.740 883.01
   LOCATION L0000281     VOLUME   467172.341 3825634.416 882.96
   LOCATION L0000282     VOLUME   467185.941 3825631.092 882.49
   LOCATION L0000283     VOLUME   467199.541 3825627.767 882.10
   LOCATION L0000284     VOLUME   467212.803 3825623.337 881.88
   LOCATION L0000285     VOLUME   467225.945 3825618.510 881.78
   LOCATION L0000286     VOLUME   467239.086 3825613.682 881.62
   LOCATION L0000287     VOLUME   467252.227 3825608.855 881.32
   LOCATION L0000288     VOLUME   467265.369 3825604.027 881.02
   LOCATION L0000289     VOLUME   467278.370 3825598.867 880.61
   LOCATION L0000290     VOLUME   467291.006 3825592.840 880.22
   LOCATION L0000291     VOLUME   467303.643 3825586.814 880.13
   LOCATION L0000292     VOLUME   467316.279 3825580.787 879.82
   LOCATION L0000293     VOLUME   467328.916 3825574.760 879.72
   LOCATION L0000294     VOLUME   467341.552 3825568.734 879.87
   LOCATION L0000295     VOLUME   467354.189 3825562.707 879.73
   LOCATION L0000296     VOLUME   467366.825 3825556.681 878.79
   LOCATION L0000297     VOLUME   467379.630 3825551.025 878.61
   LOCATION L0000298     VOLUME   467392.491 3825545.495 878.97
   LOCATION L0000299     VOLUME   467405.352 3825539.965 879.20
   LOCATION L0000300     VOLUME   467418.214 3825534.434 878.15
   LOCATION L0000301     VOLUME   467431.075 3825528.904 876.38
   LOCATION L0000302     VOLUME   467443.937 3825523.373 875.51
   LOCATION L0000303     VOLUME   467456.798 3825517.843 875.59
   LOCATION L0000304     VOLUME   467469.659 3825512.313 875.42
   LOCATION L0000305     VOLUME   467482.521 3825506.782 874.92
   LOCATION L0000306     VOLUME   467495.382 3825501.252 873.50
   LOCATION L0000307     VOLUME   467508.243 3825495.721 872.00
** End of LINE VOLUME Source ID = SLINE1
** Source Parameters **
   SRCPARAM VOL1         0.0001349544     5.000    22.358     1.400
   SRCPARAM VOL2         0.0001349544     5.000    22.358     1.400
   SRCPARAM VOL3         0.0001349544     5.000    22.358     1.400
   SRCPARAM VOL4         0.0001349544     5.000    22.358     1.400
   SRCPARAM VOL5         0.0001349544     5.000    22.358     1.400
   SRCPARAM VOL6         0.0001349544     5.000    22.358     1.400
   SRCPARAM VOL7         0.0001349544     5.000    22.358     1.400
   SRCPARAM VOL8         0.0001349544     5.000    22.358     1.400
```

```
      SRCPARAM VOL9         0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL10        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL11        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL12        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL13        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL14        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL15        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL16        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL17        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL18        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL19        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL20        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL21        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL22        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL23        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL24        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL25        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL26        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL27        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL28        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL29        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL30        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL31        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL32        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL33        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL34        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL35        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL36        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL37        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL38        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL39        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL40        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL41        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL42        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL43        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL44        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL45        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL46        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL47        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL48        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL49        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL50        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL51        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL52        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL53        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL54        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL55        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL56        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL57        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL58        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL59        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL60        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL61        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL62        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL63        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL64        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL65        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL66        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL67        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL68        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL69        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL70        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL71        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL72        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL73        0.0001349544     5.000    22.358     1.400
      SRCPARAM VOL74        0.0001349544     5.000    22.358     1.400
```

```
660      SRCPARAM VOL75        0.0001349544     5.000    22.358     1.400
661      SRCPARAM VOL76        0.0001349544     5.000    22.358     1.400
662      SRCPARAM VOL77        0.0001349544     5.000    22.358     1.400
663      SRCPARAM VOL78        0.0001349544     5.000    22.358     1.400
664      SRCPARAM VOL79        0.0001349544     5.000    22.358     1.400
665      SRCPARAM VOL80        0.0001349544     5.000    22.358     1.400
666      SRCPARAM VOL81        0.0001349544     5.000    22.358     1.400
667      SRCPARAM VOL82        0.0001349544     5.000    22.358     1.400
668      SRCPARAM VOL83        0.0001349544     5.000    22.358     1.400
669      SRCPARAM VOL84        0.0001349544     5.000    22.358     1.400
670      SRCPARAM VOL85        0.0001349544     5.000    22.358     1.400
671      SRCPARAM VOL86        0.0001349544     5.000    22.358     1.400
672      SRCPARAM VOL87        0.0001349544     5.000    22.358     1.400
673      SRCPARAM VOL88        0.0001349544     5.000    22.358     1.400
674      SRCPARAM VOL89        0.0001349544     5.000    22.358     1.400
675      SRCPARAM VOL90        0.0001349544     5.000    22.358     1.400
676      SRCPARAM VOL91        0.0001349544     5.000    22.358     1.400
677      SRCPARAM VOL92        0.0001349544     5.000    22.358     1.400
678      SRCPARAM VOL93        0.0001349544     5.000    22.358     1.400
679      SRCPARAM VOL94        0.0001349544     5.000    22.358     1.400
680      SRCPARAM VOL95        0.0001349544     5.000    22.358     1.400
681      SRCPARAM VOL96        0.0001349544     5.000    22.358     1.400
682      SRCPARAM VOL97        0.0001349544     5.000    22.358     1.400
683      SRCPARAM VOL98        0.0001349544     5.000    22.358     1.400
684      SRCPARAM VOL99        0.0001349544     5.000    22.358     1.400
685      SRCPARAM VOL100       0.0001349544     5.000    22.358     1.400
686      SRCPARAM VOL101       0.0001349544     5.000    22.358     1.400
687      SRCPARAM VOL102       0.0001349544     5.000    22.358     1.400
688      SRCPARAM VOL103       0.0001349544     5.000    22.358     1.400
689      SRCPARAM VOL104       0.0001349544     5.000    22.358     1.400
690      SRCPARAM VOL105       0.0001349544     5.000    22.358     1.400
691      SRCPARAM VOL106       0.0001349544     5.000    22.358     1.400
692      SRCPARAM VOL107       0.0001349544     5.000    22.358     1.400
693      SRCPARAM VOL108       0.0001349544     5.000    22.358     1.400
694      SRCPARAM VOL109       0.0001349544     5.000    22.358     1.400
695      SRCPARAM VOL110       0.0001349544     5.000    22.358     1.400
696      SRCPARAM VOL111       0.0001349544     5.000    22.358     1.400
697      SRCPARAM VOL112       0.0001349544     5.000    22.358     1.400
698      SRCPARAM VOL113       0.0001349544     5.000    22.358     1.400
699      SRCPARAM VOL114       0.0001349544     5.000    22.358     1.400
700      SRCPARAM VOL115       0.0001349544     5.000    22.358     1.400
701      SRCPARAM VOL116       0.0001349544     5.000    22.358     1.400
702      SRCPARAM VOL117       0.0001349544     5.000    22.358     1.400
703      SRCPARAM VOL118       0.0001349544     5.000    22.358     1.400
704      SRCPARAM VOL119       0.0001349544     5.000    22.358     1.400
705      SRCPARAM VOL120       0.0001349544     5.000    22.358     1.400
706      SRCPARAM VOL121       0.0001349544     5.000    22.358     1.400
707      SRCPARAM VOL122       0.0001349544     5.000    22.358     1.400
708      SRCPARAM VOL123       0.0001349544     5.000    22.358     1.400
709      SRCPARAM VOL124       0.0001349544     5.000    22.358     1.400
710      SRCPARAM VOL125       0.0001349544     5.000    22.358     1.400
711      SRCPARAM VOL126       0.0001349544     5.000    22.358     1.400
712      SRCPARAM VOL127       0.0001349544     5.000    22.358     1.400
713      SRCPARAM VOL128       0.0001349544     5.000    22.358     1.400
714      SRCPARAM VOL129       0.0001349544     5.000    22.358     1.400
715      SRCPARAM VOL130       0.0001349544     5.000    22.358     1.400
716      SRCPARAM VOL131       0.0001349544     5.000    22.358     1.400
717      SRCPARAM VOL132       0.0001349544     5.000    22.358     1.400
718      SRCPARAM VOL133       0.0001349544     5.000    22.358     1.400
719      SRCPARAM VOL134       0.0001349544     5.000    22.358     1.400
720      SRCPARAM VOL135       0.0001349544     5.000    22.358     1.400
721      SRCPARAM VOL136       0.0001349544     5.000    22.358     1.400
722      SRCPARAM VOL137       0.0001349544     5.000    22.358     1.400
723      SRCPARAM VOL138       0.0001349544     5.000    22.358     1.400
724      SRCPARAM VOL139       0.0001349544     5.000    22.358     1.400
725      SRCPARAM VOL140       0.0001349544     5.000    22.358     1.400
```

```
726      SRCPARAM VOL141       0.0001349544     5.000    22.358     1.400
727      SRCPARAM VOL142       0.0001349544     5.000    22.358     1.400
728      SRCPARAM VOL143       0.0001349544     5.000    22.358     1.400
729      SRCPARAM VOL144       0.0001349544     5.000    22.358     1.400
730      SRCPARAM VOL145       0.0001349544     5.000    22.358     1.400
731      SRCPARAM VOL146       0.0001349544     5.000    22.358     1.400
732      SRCPARAM VOL147       0.0001349544     5.000    22.358     1.400
733      SRCPARAM VOL148       0.0001349544     5.000    22.358     1.400
734      SRCPARAM VOL149       0.0001349544     5.000    22.358     1.400
735      SRCPARAM VOL150       0.0001349544     5.000    22.358     1.400
736      SRCPARAM VOL151       0.0001349544     5.000    22.358     1.400
737      SRCPARAM VOL152       0.0001349544     5.000    22.358     1.400
738      SRCPARAM VOL153       0.0001349544     5.000    22.358     1.400
739      SRCPARAM VOL154       0.0001349544     5.000    22.358     1.400
740      SRCPARAM VOL155       0.0001349544     5.000    22.358     1.400
741      SRCPARAM VOL156       0.0001349544     5.000    22.358     1.400
742      SRCPARAM VOL157       0.0001349544     5.000    22.358     1.400
743      SRCPARAM VOL158       0.0001349544     5.000    22.358     1.400
744      SRCPARAM VOL159       0.0001349544     5.000    22.358     1.400
745      SRCPARAM VOL160       0.0001349544     5.000    22.358     1.400
746      SRCPARAM VOL161       0.0001349544     5.000    22.358     1.400
747      SRCPARAM VOL162       0.0001349544     5.000    22.358     1.400
748      SRCPARAM VOL163       0.0001349544     5.000    22.358     1.400
749      SRCPARAM VOL164       0.0001349544     5.000    22.358     1.400
750      SRCPARAM VOL165       0.0001349544     5.000    22.358     1.400
751      SRCPARAM VOL166       0.0001349544     5.000    22.358     1.400
752      SRCPARAM VOL167       0.0001349544     5.000    22.358     1.400
753      SRCPARAM VOL168       0.0001349544     5.000    22.358     1.400
754      SRCPARAM VOL169       0.0001349544     5.000    22.358     1.400
755      SRCPARAM VOL170       0.0001349544     5.000    22.358     1.400
756      SRCPARAM VOL171       0.0001349544     5.000    22.358     1.400
757      SRCPARAM VOL172       0.0001349544     5.000    22.358     1.400
758      SRCPARAM VOL173       0.0001349544     5.000    22.358     1.400
759      SRCPARAM VOL174       0.0001349544     5.000    22.358     1.400
760      SRCPARAM VOL175       0.0001349544     5.000    22.358     1.400
761      SRCPARAM VOL176       0.0001349544     5.000    22.358     1.400
762      SRCPARAM VOL177       0.0001349544     5.000    22.358     1.400
763      SRCPARAM VOL178       0.0001349544     5.000    22.358     1.400
764      SRCPARAM VOL179       0.0001349544     5.000    22.358     1.400
765      SRCPARAM VOL180       0.0001349544     5.000    22.358     1.400
766      SRCPARAM VOL181       0.0001349544     5.000    22.358     1.400
767      SRCPARAM VOL182       0.0001349544     5.000    22.358     1.400
768      SRCPARAM VOL183       0.0001349544     5.000    22.358     1.400
769      SRCPARAM VOL184       0.0001349544     5.000    22.358     1.400
770      SRCPARAM VOL185       0.0001349544     5.000    22.358     1.400
771      SRCPARAM VOL186       0.0001349544     5.000    22.358     1.400
772      SRCPARAM VOL187       0.0001349544     5.000    22.358     1.400
773      SRCPARAM VOL188       0.0001349544     5.000    22.358     1.400
774      SRCPARAM VOL189       0.0001349544     5.000    22.358     1.400
775      SRCPARAM VOL190       0.0001349544     5.000    22.358     1.400
776      SRCPARAM VOL191       0.0001349544     5.000    22.358     1.400
777      SRCPARAM VOL192       0.0001349544     5.000    22.358     1.400
778      SRCPARAM VOL193       0.0001349544     5.000    22.358     1.400
779      SRCPARAM VOL194       0.0001349544     5.000    22.358     1.400
780      SRCPARAM VOL195       0.0001349544     5.000    22.358     1.400
781      SRCPARAM VOL196       0.0001349544     5.000    22.358     1.400
782      SRCPARAM VOL197       0.0001349544     5.000    22.358     1.400
783      SRCPARAM VOL198       0.0001349544     5.000    22.358     1.400
784      SRCPARAM VOL199       0.0001349544     5.000    22.358     1.400
785      SRCPARAM VOL200       0.0001349544     5.000    22.358     1.400
786      SRCPARAM VOL201       0.0001349544     5.000    22.358     1.400
787      SRCPARAM VOL202       0.0001349544     5.000    22.358     1.400
788      SRCPARAM VOL203       0.0001349544     5.000    22.358     1.400
789      SRCPARAM VOL204       0.0001349544     5.000    22.358     1.400
790      SRCPARAM VOL205       0.0001349544     5.000    22.358     1.400
791      SRCPARAM VOL206       0.0001349544     5.000    22.358     1.400
```

```
792      SRCPARAM VOL207       0.0001349544     5.000    22.358     1.400
793      SRCPARAM VOL208       0.0001349544     5.000    22.358     1.400
794      SRCPARAM VOL209       0.0001349544     5.000    22.358     1.400
795      SRCPARAM VOL210       0.0001349544     5.000    22.358     1.400
796      SRCPARAM VOL211       0.0001349544     5.000    22.358     1.400
797      SRCPARAM VOL212       0.0001349544     5.000    22.358     1.400
798   ** LINE VOLUME Source ID = SLINE1
799      SRCPARAM L0000001     0.0000360511      3.49      6.51      3.25
800      SRCPARAM L0000002     0.0000360511      3.49      6.51      3.25
801      SRCPARAM L0000003     0.0000360511      3.49      6.51      3.25
802      SRCPARAM L0000004     0.0000360511      3.49      6.51      3.25
803      SRCPARAM L0000005     0.0000360511      3.49      6.51      3.25
804      SRCPARAM L0000006     0.0000360511      3.49      6.51      3.25
805      SRCPARAM L0000007     0.0000360511      3.49      6.51      3.25
806      SRCPARAM L0000008     0.0000360511      3.49      6.51      3.25
807      SRCPARAM L0000009     0.0000360511      3.49      6.51      3.25
808      SRCPARAM L0000010     0.0000360511      3.49      6.51      3.25
809      SRCPARAM L0000011     0.0000360511      3.49      6.51      3.25
810      SRCPARAM L0000012     0.0000360511      3.49      6.51      3.25
811      SRCPARAM L0000013     0.0000360511      3.49      6.51      3.25
812      SRCPARAM L0000014     0.0000360511      3.49      6.51      3.25
813      SRCPARAM L0000015     0.0000360511      3.49      6.51      3.25
814      SRCPARAM L0000016     0.0000360511      3.49      6.51      3.25
815      SRCPARAM L0000017     0.0000360511      3.49      6.51      3.25
816      SRCPARAM L0000018     0.0000360511      3.49      6.51      3.25
817      SRCPARAM L0000019     0.0000360511      3.49      6.51      3.25
818      SRCPARAM L0000020     0.0000360511      3.49      6.51      3.25
819      SRCPARAM L0000021     0.0000360511      3.49      6.51      3.25
820      SRCPARAM L0000022     0.0000360511      3.49      6.51      3.25
821      SRCPARAM L0000023     0.0000360511      3.49      6.51      3.25
822      SRCPARAM L0000024     0.0000360511      3.49      6.51      3.25
823      SRCPARAM L0000025     0.0000360511      3.49      6.51      3.25
824      SRCPARAM L0000026     0.0000360511      3.49      6.51      3.25
825      SRCPARAM L0000027     0.0000360511      3.49      6.51      3.25
826      SRCPARAM L0000028     0.0000360511      3.49      6.51      3.25
827      SRCPARAM L0000029     0.0000360511      3.49      6.51      3.25
828      SRCPARAM L0000030     0.0000360511      3.49      6.51      3.25
829      SRCPARAM L0000031     0.0000360511      3.49      6.51      3.25
830      SRCPARAM L0000032     0.0000360511      3.49      6.51      3.25
831      SRCPARAM L0000033     0.0000360511      3.49      6.51      3.25
832      SRCPARAM L0000034     0.0000360511      3.49      6.51      3.25
833      SRCPARAM L0000035     0.0000360511      3.49      6.51      3.25
834      SRCPARAM L0000036     0.0000360511      3.49      6.51      3.25
835      SRCPARAM L0000037     0.0000360511      3.49      6.51      3.25
836      SRCPARAM L0000038     0.0000360511      3.49      6.51      3.25
837      SRCPARAM L0000039     0.0000360511      3.49      6.51      3.25
838      SRCPARAM L0000040     0.0000360511      3.49      6.51      3.25
839      SRCPARAM L0000041     0.0000360511      3.49      6.51      3.25
840      SRCPARAM L0000042     0.0000360511      3.49      6.51      3.25
841      SRCPARAM L0000043     0.0000360511      3.49      6.51      3.25
842      SRCPARAM L0000044     0.0000360511      3.49      6.51      3.25
843      SRCPARAM L0000045     0.0000360511      3.49      6.51      3.25
844      SRCPARAM L0000046     0.0000360511      3.49      6.51      3.25
845      SRCPARAM L0000047     0.0000360511      3.49      6.51      3.25
846      SRCPARAM L0000048     0.0000360511      3.49      6.51      3.25
847      SRCPARAM L0000049     0.0000360511      3.49      6.51      3.25
848      SRCPARAM L0000050     0.0000360511      3.49      6.51      3.25
849      SRCPARAM L0000051     0.0000360511      3.49      6.51      3.25
850      SRCPARAM L0000052     0.0000360511      3.49      6.51      3.25
851      SRCPARAM L0000053     0.0000360511      3.49      6.51      3.25
852      SRCPARAM L0000054     0.0000360511      3.49      6.51      3.25
853      SRCPARAM L0000055     0.0000360511      3.49      6.51      3.25
854      SRCPARAM L0000056     0.0000360511      3.49      6.51      3.25
855      SRCPARAM L0000057     0.0000360511      3.49      6.51      3.25
856      SRCPARAM L0000058     0.0000360511      3.49      6.51      3.25
857      SRCPARAM L0000059     0.0000360511      3.49      6.51      3.25
```

```
858      SRCPARAM L0000060     0.0000360511      3.49      6.51      3.25
859      SRCPARAM L0000061     0.0000360511      3.49      6.51      3.25
860      SRCPARAM L0000062     0.0000360511      3.49      6.51      3.25
861      SRCPARAM L0000063     0.0000360511      3.49      6.51      3.25
862      SRCPARAM L0000064     0.0000360511      3.49      6.51      3.25
863      SRCPARAM L0000065     0.0000360511      3.49      6.51      3.25
864      SRCPARAM L0000066     0.0000360511      3.49      6.51      3.25
865      SRCPARAM L0000067     0.0000360511      3.49      6.51      3.25
866      SRCPARAM L0000068     0.0000360511      3.49      6.51      3.25
867      SRCPARAM L0000069     0.0000360511      3.49      6.51      3.25
868      SRCPARAM L0000070     0.0000360511      3.49      6.51      3.25
869      SRCPARAM L0000071     0.0000360511      3.49      6.51      3.25
870      SRCPARAM L0000072     0.0000360511      3.49      6.51      3.25
871      SRCPARAM L0000073     0.0000360511      3.49      6.51      3.25
872      SRCPARAM L0000074     0.0000360511      3.49      6.51      3.25
873      SRCPARAM L0000075     0.0000360511      3.49      6.51      3.25
874      SRCPARAM L0000076     0.0000360511      3.49      6.51      3.25
875      SRCPARAM L0000077     0.0000360511      3.49      6.51      3.25
876      SRCPARAM L0000078     0.0000360511      3.49      6.51      3.25
877      SRCPARAM L0000079     0.0000360511      3.49      6.51      3.25
878      SRCPARAM L0000080     0.0000360511      3.49      6.51      3.25
879      SRCPARAM L0000081     0.0000360511      3.49      6.51      3.25
880      SRCPARAM L0000082     0.0000360511      3.49      6.51      3.25
881      SRCPARAM L0000083     0.0000360511      3.49      6.51      3.25
882      SRCPARAM L0000084     0.0000360511      3.49      6.51      3.25
883      SRCPARAM L0000085     0.0000360511      3.49      6.51      3.25
884      SRCPARAM L0000086     0.0000360511      3.49      6.51      3.25
885      SRCPARAM L0000087     0.0000360511      3.49      6.51      3.25
886      SRCPARAM L0000088     0.0000360511      3.49      6.51      3.25
887      SRCPARAM L0000089     0.0000360511      3.49      6.51      3.25
888      SRCPARAM L0000090     0.0000360511      3.49      6.51      3.25
889      SRCPARAM L0000091     0.0000360511      3.49      6.51      3.25
890      SRCPARAM L0000092     0.0000360511      3.49      6.51      3.25
891      SRCPARAM L0000093     0.0000360511      3.49      6.51      3.25
892      SRCPARAM L0000094     0.0000360511      3.49      6.51      3.25
893      SRCPARAM L0000095     0.0000360511      3.49      6.51      3.25
894      SRCPARAM L0000096     0.0000360511      3.49      6.51      3.25
895      SRCPARAM L0000097     0.0000360511      3.49      6.51      3.25
896      SRCPARAM L0000098     0.0000360511      3.49      6.51      3.25
897      SRCPARAM L0000099     0.0000360511      3.49      6.51      3.25
898      SRCPARAM L0000100     0.0000360511      3.49      6.51      3.25
899      SRCPARAM L0000101     0.0000360511      3.49      6.51      3.25
900      SRCPARAM L0000102     0.0000360511      3.49      6.51      3.25
901      SRCPARAM L0000103     0.0000360511      3.49      6.51      3.25
902      SRCPARAM L0000104     0.0000360511      3.49      6.51      3.25
903      SRCPARAM L0000105     0.0000360511      3.49      6.51      3.25
904      SRCPARAM L0000106     0.0000360511      3.49      6.51      3.25
905      SRCPARAM L0000107     0.0000360511      3.49      6.51      3.25
906      SRCPARAM L0000108     0.0000360511      3.49      6.51      3.25
907      SRCPARAM L0000109     0.0000360511      3.49      6.51      3.25
908      SRCPARAM L0000110     0.0000360511      3.49      6.51      3.25
909      SRCPARAM L0000111     0.0000360511      3.49      6.51      3.25
910      SRCPARAM L0000112     0.0000360511      3.49      6.51      3.25
911      SRCPARAM L0000113     0.0000360511      3.49      6.51      3.25
912      SRCPARAM L0000114     0.0000360511      3.49      6.51      3.25
913      SRCPARAM L0000115     0.0000360511      3.49      6.51      3.25
914      SRCPARAM L0000116     0.0000360511      3.49      6.51      3.25
915      SRCPARAM L0000117     0.0000360511      3.49      6.51      3.25
916      SRCPARAM L0000118     0.0000360511      3.49      6.51      3.25
917      SRCPARAM L0000119     0.0000360511      3.49      6.51      3.25
918      SRCPARAM L0000120     0.0000360511      3.49      6.51      3.25
919      SRCPARAM L0000121     0.0000360511      3.49      6.51      3.25
920      SRCPARAM L0000122     0.0000360511      3.49      6.51      3.25
921      SRCPARAM L0000123     0.0000360511      3.49      6.51      3.25
922      SRCPARAM L0000124     0.0000360511      3.49      6.51      3.25
923      SRCPARAM L0000125     0.0000360511      3.49      6.51      3.25
```

```
924      SRCPARAM L0000126     0.0000360511      3.49      6.51      3.25
925      SRCPARAM L0000127     0.0000360511      3.49      6.51      3.25
926      SRCPARAM L0000128     0.0000360511      3.49      6.51      3.25
927      SRCPARAM L0000129     0.0000360511      3.49      6.51      3.25
928      SRCPARAM L0000130     0.0000360511      3.49      6.51      3.25
929      SRCPARAM L0000131     0.0000360511      3.49      6.51      3.25
930      SRCPARAM L0000132     0.0000360511      3.49      6.51      3.25
931      SRCPARAM L0000133     0.0000360511      3.49      6.51      3.25
932      SRCPARAM L0000134     0.0000360511      3.49      6.51      3.25
933      SRCPARAM L0000135     0.0000360511      3.49      6.51      3.25
934      SRCPARAM L0000136     0.0000360511      3.49      6.51      3.25
935      SRCPARAM L0000137     0.0000360511      3.49      6.51      3.25
936      SRCPARAM L0000138     0.0000360511      3.49      6.51      3.25
937      SRCPARAM L0000139     0.0000360511      3.49      6.51      3.25
938      SRCPARAM L0000140     0.0000360511      3.49      6.51      3.25
939      SRCPARAM L0000141     0.0000360511      3.49      6.51      3.25
940      SRCPARAM L0000142     0.0000360511      3.49      6.51      3.25
941      SRCPARAM L0000143     0.0000360511      3.49      6.51      3.25
942      SRCPARAM L0000144     0.0000360511      3.49      6.51      3.25
943      SRCPARAM L0000145     0.0000360511      3.49      6.51      3.25
944      SRCPARAM L0000146     0.0000360511      3.49      6.51      3.25
945      SRCPARAM L0000147     0.0000360511      3.49      6.51      3.25
946      SRCPARAM L0000148     0.0000360511      3.49      6.51      3.25
947      SRCPARAM L0000149     0.0000360511      3.49      6.51      3.25
948      SRCPARAM L0000150     0.0000360511      3.49      6.51      3.25
949      SRCPARAM L0000151     0.0000360511      3.49      6.51      3.25
950      SRCPARAM L0000152     0.0000360511      3.49      6.51      3.25
951      SRCPARAM L0000153     0.0000360511      3.49      6.51      3.25
952      SRCPARAM L0000154     0.0000360511      3.49      6.51      3.25
953      SRCPARAM L0000155     0.0000360511      3.49      6.51      3.25
954      SRCPARAM L0000156     0.0000360511      3.49      6.51      3.25
955      SRCPARAM L0000157     0.0000360511      3.49      6.51      3.25
956      SRCPARAM L0000158     0.0000360511      3.49      6.51      3.25
957      SRCPARAM L0000159     0.0000360511      3.49      6.51      3.25
958      SRCPARAM L0000160     0.0000360511      3.49      6.51      3.25
959      SRCPARAM L0000161     0.0000360511      3.49      6.51      3.25
960      SRCPARAM L0000162     0.0000360511      3.49      6.51      3.25
961      SRCPARAM L0000163     0.0000360511      3.49      6.51      3.25
962      SRCPARAM L0000164     0.0000360511      3.49      6.51      3.25
963      SRCPARAM L0000165     0.0000360511      3.49      6.51      3.25
964      SRCPARAM L0000166     0.0000360511      3.49      6.51      3.25
965      SRCPARAM L0000167     0.0000360511      3.49      6.51      3.25
966      SRCPARAM L0000168     0.0000360511      3.49      6.51      3.25
967      SRCPARAM L0000169     0.0000360511      3.49      6.51      3.25
968      SRCPARAM L0000170     0.0000360511      3.49      6.51      3.25
969      SRCPARAM L0000171     0.0000360511      3.49      6.51      3.25
970      SRCPARAM L0000172     0.0000360511      3.49      6.51      3.25
971      SRCPARAM L0000173     0.0000360511      3.49      6.51      3.25
972      SRCPARAM L0000174     0.0000360511      3.49      6.51      3.25
973      SRCPARAM L0000175     0.0000360511      3.49      6.51      3.25
974      SRCPARAM L0000176     0.0000360511      3.49      6.51      3.25
975      SRCPARAM L0000177     0.0000360511      3.49      6.51      3.25
976      SRCPARAM L0000178     0.0000360511      3.49      6.51      3.25
977      SRCPARAM L0000179     0.0000360511      3.49      6.51      3.25
978      SRCPARAM L0000180     0.0000360511      3.49      6.51      3.25
979      SRCPARAM L0000181     0.0000360511      3.49      6.51      3.25
980      SRCPARAM L0000182     0.0000360511      3.49      6.51      3.25
981      SRCPARAM L0000183     0.0000360511      3.49      6.51      3.25
982      SRCPARAM L0000184     0.0000360511      3.49      6.51      3.25
983      SRCPARAM L0000185     0.0000360511      3.49      6.51      3.25
984      SRCPARAM L0000186     0.0000360511      3.49      6.51      3.25
985      SRCPARAM L0000187     0.0000360511      3.49      6.51      3.25
986      SRCPARAM L0000188     0.0000360511      3.49      6.51      3.25
987      SRCPARAM L0000189     0.0000360511      3.49      6.51      3.25
988      SRCPARAM L0000190     0.0000360511      3.49      6.51      3.25
989      SRCPARAM L0000191     0.0000360511      3.49      6.51      3.25
```

```
 990      SRCPARAM L0000192     0.0000360511      3.49      6.51      3.25
 991      SRCPARAM L0000193     0.0000360511      3.49      6.51      3.25
 992      SRCPARAM L0000194     0.0000360511      3.49      6.51      3.25
 993      SRCPARAM L0000195     0.0000360511      3.49      6.51      3.25
 994      SRCPARAM L0000196     0.0000360511      3.49      6.51      3.25
 995      SRCPARAM L0000197     0.0000360511      3.49      6.51      3.25
 996      SRCPARAM L0000198     0.0000360511      3.49      6.51      3.25
 997      SRCPARAM L0000199     0.0000360511      3.49      6.51      3.25
 998      SRCPARAM L0000200     0.0000360511      3.49      6.51      3.25
 999      SRCPARAM L0000201     0.0000360511      3.49      6.51      3.25
1000      SRCPARAM L0000202     0.0000360511      3.49      6.51      3.25
1001      SRCPARAM L0000203     0.0000360511      3.49      6.51      3.25
1002      SRCPARAM L0000204     0.0000360511      3.49      6.51      3.25
1003      SRCPARAM L0000205     0.0000360511      3.49      6.51      3.25
1004      SRCPARAM L0000206     0.0000360511      3.49      6.51      3.25
1005      SRCPARAM L0000207     0.0000360511      3.49      6.51      3.25
1006      SRCPARAM L0000208     0.0000360511      3.49      6.51      3.25
1007      SRCPARAM L0000209     0.0000360511      3.49      6.51      3.25
1008      SRCPARAM L0000210     0.0000360511      3.49      6.51      3.25
1009      SRCPARAM L0000211     0.0000360511      3.49      6.51      3.25
1010      SRCPARAM L0000212     0.0000360511      3.49      6.51      3.25
1011      SRCPARAM L0000213     0.0000360511      3.49      6.51      3.25
1012      SRCPARAM L0000214     0.0000360511      3.49      6.51      3.25
1013      SRCPARAM L0000215     0.0000360511      3.49      6.51      3.25
1014      SRCPARAM L0000216     0.0000360511      3.49      6.51      3.25
1015      SRCPARAM L0000217     0.0000360511      3.49      6.51      3.25
1016      SRCPARAM L0000218     0.0000360511      3.49      6.51      3.25
1017      SRCPARAM L0000219     0.0000360511      3.49      6.51      3.25
1018      SRCPARAM L0000220     0.0000360511      3.49      6.51      3.25
1019      SRCPARAM L0000221     0.0000360511      3.49      6.51      3.25
1020      SRCPARAM L0000222     0.0000360511      3.49      6.51      3.25
1021      SRCPARAM L0000223     0.0000360511      3.49      6.51      3.25
1022      SRCPARAM L0000224     0.0000360511      3.49      6.51      3.25
1023      SRCPARAM L0000225     0.0000360511      3.49      6.51      3.25
1024      SRCPARAM L0000226     0.0000360511      3.49      6.51      3.25
1025      SRCPARAM L0000227     0.0000360511      3.49      6.51      3.25
1026      SRCPARAM L0000228     0.0000360511      3.49      6.51      3.25
1027      SRCPARAM L0000229     0.0000360511      3.49      6.51      3.25
1028      SRCPARAM L0000230     0.0000360511      3.49      6.51      3.25
1029      SRCPARAM L0000231     0.0000360511      3.49      6.51      3.25
1030      SRCPARAM L0000232     0.0000360511      3.49      6.51      3.25
1031      SRCPARAM L0000233     0.0000360511      3.49      6.51      3.25
1032      SRCPARAM L0000234     0.0000360511      3.49      6.51      3.25
1033      SRCPARAM L0000235     0.0000360511      3.49      6.51      3.25
1034      SRCPARAM L0000236     0.0000360511      3.49      6.51      3.25
1035      SRCPARAM L0000237     0.0000360511      3.49      6.51      3.25
1036      SRCPARAM L0000238     0.0000360511      3.49      6.51      3.25
1037      SRCPARAM L0000239     0.0000360511      3.49      6.51      3.25
1038      SRCPARAM L0000240     0.0000360511      3.49      6.51      3.25
1039      SRCPARAM L0000241     0.0000360511      3.49      6.51      3.25
1040      SRCPARAM L0000242     0.0000360511      3.49      6.51      3.25
1041      SRCPARAM L0000243     0.0000360511      3.49      6.51      3.25
1042      SRCPARAM L0000244     0.0000360511      3.49      6.51      3.25
1043      SRCPARAM L0000245     0.0000360511      3.49      6.51      3.25
1044      SRCPARAM L0000246     0.0000360511      3.49      6.51      3.25
1045      SRCPARAM L0000247     0.0000360511      3.49      6.51      3.25
1046      SRCPARAM L0000248     0.0000360511      3.49      6.51      3.25
1047      SRCPARAM L0000249     0.0000360511      3.49      6.51      3.25
1048      SRCPARAM L0000250     0.0000360511      3.49      6.51      3.25
1049      SRCPARAM L0000251     0.0000360511      3.49      6.51      3.25
1050      SRCPARAM L0000252     0.0000360511      3.49      6.51      3.25
1051      SRCPARAM L0000253     0.0000360511      3.49      6.51      3.25
1052      SRCPARAM L0000254     0.0000360511      3.49      6.51      3.25
1053      SRCPARAM L0000255     0.0000360511      3.49      6.51      3.25
1054      SRCPARAM L0000256     0.0000360511      3.49      6.51      3.25
1055      SRCPARAM L0000257     0.0000360511      3.49      6.51      3.25
```

```
1056      SRCPARAM L0000258     0.0000360511      3.49      6.51      3.25
1057      SRCPARAM L0000259     0.0000360511      3.49      6.51      3.25
1058      SRCPARAM L0000260     0.0000360511      3.49      6.51      3.25
1059      SRCPARAM L0000261     0.0000360511      3.49      6.51      3.25
1060      SRCPARAM L0000262     0.0000360511      3.49      6.51      3.25
1061      SRCPARAM L0000263     0.0000360511      3.49      6.51      3.25
1062      SRCPARAM L0000264     0.0000360511      3.49      6.51      3.25
1063      SRCPARAM L0000265     0.0000360511      3.49      6.51      3.25
1064      SRCPARAM L0000266     0.0000360511      3.49      6.51      3.25
1065      SRCPARAM L0000267     0.0000360511      3.49      6.51      3.25
1066      SRCPARAM L0000268     0.0000360511      3.49      6.51      3.25
1067      SRCPARAM L0000269     0.0000360511      3.49      6.51      3.25
1068      SRCPARAM L0000270     0.0000360511      3.49      6.51      3.25
1069      SRCPARAM L0000271     0.0000360511      3.49      6.51      3.25
1070      SRCPARAM L0000272     0.0000360511      3.49      6.51      3.25
1071      SRCPARAM L0000273     0.0000360511      3.49      6.51      3.25
1072      SRCPARAM L0000274     0.0000360511      3.49      6.51      3.25
1073      SRCPARAM L0000275     0.0000360511      3.49      6.51      3.25
1074      SRCPARAM L0000276     0.0000360511      3.49      6.51      3.25
1075      SRCPARAM L0000277     0.0000360511      3.49      6.51      3.25
1076      SRCPARAM L0000278     0.0000360511      3.49      6.51      3.25
1077      SRCPARAM L0000279     0.0000360511      3.49      6.51      3.25
1078      SRCPARAM L0000280     0.0000360511      3.49      6.51      3.25
1079      SRCPARAM L0000281     0.0000360511      3.49      6.51      3.25
1080      SRCPARAM L0000282     0.0000360511      3.49      6.51      3.25
1081      SRCPARAM L0000283     0.0000360511      3.49      6.51      3.25
1082      SRCPARAM L0000284     0.0000360511      3.49      6.51      3.25
1083      SRCPARAM L0000285     0.0000360511      3.49      6.51      3.25
1084      SRCPARAM L0000286     0.0000360511      3.49      6.51      3.25
1085      SRCPARAM L0000287     0.0000360511      3.49      6.51      3.25
1086      SRCPARAM L0000288     0.0000360511      3.49      6.51      3.25
1087      SRCPARAM L0000289     0.0000360511      3.49      6.51      3.25
1088      SRCPARAM L0000290     0.0000360511      3.49      6.51      3.25
1089      SRCPARAM L0000291     0.0000360511      3.49      6.51      3.25
1090      SRCPARAM L0000292     0.0000360511      3.49      6.51      3.25
1091      SRCPARAM L0000293     0.0000360511      3.49      6.51      3.25
1092      SRCPARAM L0000294     0.0000360511      3.49      6.51      3.25
1093      SRCPARAM L0000295     0.0000360511      3.49      6.51      3.25
1094      SRCPARAM L0000296     0.0000360511      3.49      6.51      3.25
1095      SRCPARAM L0000297     0.0000360511      3.49      6.51      3.25
1096      SRCPARAM L0000298     0.0000360511      3.49      6.51      3.25
1097      SRCPARAM L0000299     0.0000360511      3.49      6.51      3.25
1098      SRCPARAM L0000300     0.0000360511      3.49      6.51      3.25
1099      SRCPARAM L0000301     0.0000360511      3.49      6.51      3.25
1100      SRCPARAM L0000302     0.0000360511      3.49      6.51      3.25
1101      SRCPARAM L0000303     0.0000360511      3.49      6.51      3.25
1102      SRCPARAM L0000304     0.0000360511      3.49      6.51      3.25
1103      SRCPARAM L0000305     0.0000360511      3.49      6.51      3.25
1104      SRCPARAM L0000306     0.0000360511      3.49      6.51      3.25
1105      SRCPARAM L0000307     0.0000360511      3.49      6.51      3.25
1106   ** ------------------------------------------------------------------
1107
1108   ** Variable Emissions Type: "By Hour / Day (HRDOW)"
1109   ** Variable Emission Scenario: "Scenario 1"
1110   ** WeekDays:
1111      EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
1112      EMISFACT VOL1         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
1113      EMISFACT VOL1         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
1114      EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
1115   ** Saturday:
1116      EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
1117      EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
1118      EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
1119      EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
1120   ** Sunday:
1121      EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL1         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL2         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL2         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL3         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL3         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL4         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL4         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL5         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL5         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT VOL6         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL6         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL7         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL7         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL8         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL8         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL9         HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL9         HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL10        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL10        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL11        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL11        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL12        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL12        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL13        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL13        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL14        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL14        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL15        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL15        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL16        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL16        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL17        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL17        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL18        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL18        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL19        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL19        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL20        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL20        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL20        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL21        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL21        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL21        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL22        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL22        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL22        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL23        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL23        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL23        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL24        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL24        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL24        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL25        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL25        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL25        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL26        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL26        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL26        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL27        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL27        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL27        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL28        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT VOL28        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL28        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL29        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL29        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL29        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL30        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL30        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL30        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL31        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL31        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL31        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL32        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL32        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL32        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL33        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL33        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL33        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL34        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL34        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL34        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL35        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL35        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL35        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL36        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL36        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL36        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL37        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL37        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL37        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL38        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL38        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL38        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL39        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL39        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL39        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL40        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL40        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL40        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL41        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL41        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL41        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL42        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL42        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL42        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL43        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL43        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL43        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL44        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL44        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL44        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL45        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL45        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL45        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL46        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL46        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL46        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL47        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL47        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL47        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL48        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL48        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL48        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL49        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL49        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL49        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL50        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT VOL50        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL50        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL51        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL51        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL51        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL52        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL52        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL52        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL53        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL53        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL53        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL54        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL54        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL54        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL55        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL55        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL55        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL56        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL56        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL56        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL57        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL57        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL57        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL58        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL58        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL58        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL59        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL59        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL59        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL60        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL60        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL60        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL61        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL61        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL61        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL62        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL62        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL62        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL63        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL63        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL63        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL64        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL64        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL64        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL65        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL65        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL65        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL66        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL66        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL66        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL67        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL67        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL67        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL68        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL68        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL68        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL69        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL69        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL69        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL70        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL70        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL70        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL71        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL71        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL71        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL72        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT VOL72        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL72        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL73        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL73        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL73        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL74        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL74        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL74        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL75        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL75        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL75        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL76        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL76        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL76        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL77        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL77        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL77        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL78        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL78        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL78        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL79        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL79        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL79        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL80        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL80        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL80        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL81        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL81        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL81        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL82        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL82        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL82        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL83        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL83        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL83        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL84        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL84        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL84        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL85        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL85        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL85        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL86        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL86        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL86        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL87        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL87        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL87        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL88        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL88        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL88        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL89        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL89        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL89        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL90        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL90        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL90        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL91        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL91        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL91        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL92        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL92        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL92        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL93        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL93        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL93        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL94        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT VOL94        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL94        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL95        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL95        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL95        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL96        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL96        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL96        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL97        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL97        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL97        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL98        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL98        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL98        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL99        HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL99        HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL99        HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL100       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL100       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL100       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL101       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL101       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL101       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL102       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL102       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL102       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL103       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL103       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL103       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL104       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL104       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL104       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL105       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL105       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL105       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL106       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL106       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL106       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL107       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL107       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL107       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL108       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL108       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL108       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL109       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL109       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL109       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL110       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL110       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL110       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL111       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL111       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL111       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL112       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL112       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL112       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL113       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL113       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL113       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL114       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL114       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL114       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL115       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL115       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL115       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL116       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT VOL116       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL116       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL117       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL117       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL117       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL118       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL118       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL118       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL119       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL119       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL119       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL120       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL120       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL120       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL121       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL121       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL121       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL122       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL122       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL122       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL123       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL123       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL123       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL124       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL124       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL124       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL125       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL125       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL125       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL126       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL126       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL126       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL127       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL127       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL127       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL128       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL128       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL128       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL129       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL129       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL129       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL130       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL130       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL130       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL131       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL131       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL131       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL132       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL132       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL132       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL133       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL133       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL133       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL134       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL134       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL134       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL135       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL135       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL135       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL136       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL136       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL136       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL137       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL137       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL137       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL138       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT VOL138       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL138       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL139       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL139       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL139       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL140       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL140       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL140       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL141       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL141       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL141       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL142       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL142       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL142       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL143       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL143       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL143       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL144       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL144       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL144       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL145       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL145       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL145       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL146       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL146       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL146       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL147       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL147       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL147       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL148       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL148       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL148       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL149       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL149       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL149       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL150       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL150       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL150       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL151       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL151       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
3366      EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3367      EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3368      EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3369      EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3370   ** Sunday:
3371      EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3372      EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3373      EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3374      EMISFACT VOL151       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3375   ** WeekDays:
3376      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3377      EMISFACT VOL152       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3378      EMISFACT VOL152       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3379      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3380   ** Saturday:
3381      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3382      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3383      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3384      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3385   ** Sunday:
3386      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3387      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3388      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3389      EMISFACT VOL152       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3390   ** WeekDays:
3391      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3392      EMISFACT VOL153       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3393      EMISFACT VOL153       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3394      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3395   ** Saturday:
3396      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3397      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3398      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3399      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3400   ** Sunday:
3401      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3402      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3403      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3404      EMISFACT VOL153       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3405   ** WeekDays:
3406      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3407      EMISFACT VOL154       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3408      EMISFACT VOL154       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3409      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3410   ** Saturday:
3411      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3412      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3413      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3414      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3415   ** Sunday:
3416      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3417      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3418      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3419      EMISFACT VOL154       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3420   ** WeekDays:
3421      EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3422      EMISFACT VOL155       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3423      EMISFACT VOL155       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3424      EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3425   ** Saturday:
3426      EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3427      EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3428      EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3429      EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3430   ** Sunday:
3431      EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL155       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL156       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL156       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL156       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL157       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL157       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL157       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL158       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL158       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL158       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL159       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL159       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL159       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL160       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
   EMISFACT VOL160       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL160       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL161       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL161       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL161       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL162       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL162       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL162       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL163       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL163       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL163       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL164       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL164       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL164       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL165       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL165       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL165       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL166       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL166       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL166       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL167       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL167       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL167       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL168       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL168       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL168       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL169       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL169       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL169       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL170       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL170       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL170       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL171       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL171       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL171       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL172       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL172       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL172       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL173       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL173       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
3696      EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3697      EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3698      EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3699      EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3700   ** Sunday:
3701      EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3702      EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3703      EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3704      EMISFACT VOL173       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3705   ** WeekDays:
3706      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3707      EMISFACT VOL174       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3708      EMISFACT VOL174       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3709      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3710   ** Saturday:
3711      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3712      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3713      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3714      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3715   ** Sunday:
3716      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3717      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3718      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3719      EMISFACT VOL174       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3720   ** WeekDays:
3721      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3722      EMISFACT VOL175       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3723      EMISFACT VOL175       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3724      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3725   ** Saturday:
3726      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3727      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3728      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3729      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3730   ** Sunday:
3731      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3732      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3733      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3734      EMISFACT VOL175       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3735   ** WeekDays:
3736      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3737      EMISFACT VOL176       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3738      EMISFACT VOL176       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3739      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3740   ** Saturday:
3741      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3742      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3743      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3744      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3745   ** Sunday:
3746      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3747      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3748      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3749      EMISFACT VOL176       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3750   ** WeekDays:
3751      EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3752      EMISFACT VOL177       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3753      EMISFACT VOL177       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3754      EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3755   ** Saturday:
3756      EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3757      EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3758      EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3759      EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3760   ** Sunday:
3761      EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL177       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL178       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL178       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL178       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL179       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL179       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL179       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL180       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL180       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL180       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL181       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL181       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL181       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL182       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
3828      EMISFACT VOL182       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3829      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3830   ** Saturday:
3831      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3832      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3833      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3834      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3835   ** Sunday:
3836      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3837      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3838      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3839      EMISFACT VOL182       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3840   ** WeekDays:
3841      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3842      EMISFACT VOL183       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3843      EMISFACT VOL183       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3844      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3845   ** Saturday:
3846      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3847      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3848      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3849      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3850   ** Sunday:
3851      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3852      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3853      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3854      EMISFACT VOL183       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3855   ** WeekDays:
3856      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3857      EMISFACT VOL184       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3858      EMISFACT VOL184       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3859      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3860   ** Saturday:
3861      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3862      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3863      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3864      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3865   ** Sunday:
3866      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3867      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3868      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3869      EMISFACT VOL184       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3870   ** WeekDays:
3871      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3872      EMISFACT VOL185       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3873      EMISFACT VOL185       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3874      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3875   ** Saturday:
3876      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3877      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3878      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3879      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3880   ** Sunday:
3881      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3882      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3883      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3884      EMISFACT VOL185       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3885   ** WeekDays:
3886      EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3887      EMISFACT VOL186       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
3888      EMISFACT VOL186       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
3889      EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3890   ** Saturday:
3891      EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3892      EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
3893      EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL186       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL187       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL187       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL187       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL188       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL188       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL188       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL189       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL189       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL189       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL190       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL190       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL190       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL191       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL191       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL191       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL192       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL192       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL192       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL193       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL193       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL193       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL194       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL194       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL194       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL195       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL195       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
```

```
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL195       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL196       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL196       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL196       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL197       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL197       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL197       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL198       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL198       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL198       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL199       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL199       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL199       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL200       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL200       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL200       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL201       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL201       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL201       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL202       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL202       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL202       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL203       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL203       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL203       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL204       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
```

```
4158      EMISFACT VOL204       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4159      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4160   ** Saturday:
4161      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4162      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4163      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4164      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4165   ** Sunday:
4166      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4167      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4168      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4169      EMISFACT VOL204       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4170   ** WeekDays:
4171      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4172      EMISFACT VOL205       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4173      EMISFACT VOL205       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4174      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4175   ** Saturday:
4176      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4177      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4178      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4179      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4180   ** Sunday:
4181      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4182      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4183      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4184      EMISFACT VOL205       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4185   ** WeekDays:
4186      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4187      EMISFACT VOL206       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4188      EMISFACT VOL206       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4189      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4190   ** Saturday:
4191      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4192      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4193      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4194      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4195   ** Sunday:
4196      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4197      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4198      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4199      EMISFACT VOL206       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4200   ** WeekDays:
4201      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4202      EMISFACT VOL207       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4203      EMISFACT VOL207       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4204      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4205   ** Saturday:
4206      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4207      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4208      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4209      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4210   ** Sunday:
4211      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4212      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4213      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4214      EMISFACT VOL207       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4215   ** WeekDays:
4216      EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4217      EMISFACT VOL208       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4218      EMISFACT VOL208       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4219      EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4220   ** Saturday:
4221      EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4222      EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4223      EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
   EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL208       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL209       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL209       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL209       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL210       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL210       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL210       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL211       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL211       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL211       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** WeekDays:
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL212       HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT VOL212       HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Sunday:
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT VOL212       HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
** WeekDays:
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000001     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000002     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000003     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000004     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000005     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000006     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000007     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000008     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000009     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000010     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000011     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000012     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000013     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000014     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000015     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000016     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
   EMISFACT L0000016     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
   EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
   EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
4356      EMISFACT L0000017     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4357      EMISFACT L0000017     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4358      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4359      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4360      EMISFACT L0000018     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4361      EMISFACT L0000018     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4362      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4363      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4364      EMISFACT L0000019     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4365      EMISFACT L0000019     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4366      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4367      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4368      EMISFACT L0000020     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4369      EMISFACT L0000020     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4370      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4371      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4372      EMISFACT L0000021     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4373      EMISFACT L0000021     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4374      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4375      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4376      EMISFACT L0000022     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4377      EMISFACT L0000022     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4378      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4379      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4380      EMISFACT L0000023     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4381      EMISFACT L0000023     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4382      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4383      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4384      EMISFACT L0000024     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4385      EMISFACT L0000024     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4386      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4387      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4388      EMISFACT L0000025     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4389      EMISFACT L0000025     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4390      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4391      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4392      EMISFACT L0000026     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4393      EMISFACT L0000026     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4394      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4395      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4396      EMISFACT L0000027     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4397      EMISFACT L0000027     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4398      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4399      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4400      EMISFACT L0000028     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4401      EMISFACT L0000028     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4402      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4403      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4404      EMISFACT L0000029     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4405      EMISFACT L0000029     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4406      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4407      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4408      EMISFACT L0000030     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4409      EMISFACT L0000030     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4410      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4411      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4412      EMISFACT L0000031     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4413      EMISFACT L0000031     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4414      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4415      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4416      EMISFACT L0000032     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4417      EMISFACT L0000032     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4418      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4419      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4420      EMISFACT L0000033     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4421      EMISFACT L0000033     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
4422      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4423      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4424      EMISFACT L0000034     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4425      EMISFACT L0000034     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4426      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4427      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4428      EMISFACT L0000035     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4429      EMISFACT L0000035     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4430      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4431      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4432      EMISFACT L0000036     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4433      EMISFACT L0000036     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4434      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4435      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4436      EMISFACT L0000037     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4437      EMISFACT L0000037     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4438      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4439      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4440      EMISFACT L0000038     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4441      EMISFACT L0000038     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4442      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4443      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4444      EMISFACT L0000039     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4445      EMISFACT L0000039     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4446      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4447      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4448      EMISFACT L0000040     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4449      EMISFACT L0000040     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4450      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4451      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4452      EMISFACT L0000041     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4453      EMISFACT L0000041     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4454      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4455      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4456      EMISFACT L0000042     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4457      EMISFACT L0000042     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4458      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4459      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4460      EMISFACT L0000043     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4461      EMISFACT L0000043     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4462      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4463      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4464      EMISFACT L0000044     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4465      EMISFACT L0000044     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4466      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4467      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4468      EMISFACT L0000045     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4469      EMISFACT L0000045     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4470      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4471      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4472      EMISFACT L0000046     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4473      EMISFACT L0000046     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4474      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4475      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4476      EMISFACT L0000047     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4477      EMISFACT L0000047     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4478      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4479      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4480      EMISFACT L0000048     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4481      EMISFACT L0000048     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4482      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4483      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4484      EMISFACT L0000049     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4485      EMISFACT L0000049     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4486      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4487      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
4488      EMISFACT L0000050     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4489      EMISFACT L0000050     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4490      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4491      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4492      EMISFACT L0000051     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4493      EMISFACT L0000051     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4494      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4495      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4496      EMISFACT L0000052     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4497      EMISFACT L0000052     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4498      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4499      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4500      EMISFACT L0000053     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4501      EMISFACT L0000053     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4502      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4503      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4504      EMISFACT L0000054     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4505      EMISFACT L0000054     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4506      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4507      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4508      EMISFACT L0000055     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4509      EMISFACT L0000055     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4510      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4511      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4512      EMISFACT L0000056     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4513      EMISFACT L0000056     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4514      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4515      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4516      EMISFACT L0000057     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4517      EMISFACT L0000057     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4518      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4519      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4520      EMISFACT L0000058     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4521      EMISFACT L0000058     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4522      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4523      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4524      EMISFACT L0000059     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4525      EMISFACT L0000059     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4526      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4527      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4528      EMISFACT L0000060     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4529      EMISFACT L0000060     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4530      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4531      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4532      EMISFACT L0000061     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4533      EMISFACT L0000061     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4534      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4535      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4536      EMISFACT L0000062     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4537      EMISFACT L0000062     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4538      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4539      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4540      EMISFACT L0000063     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4541      EMISFACT L0000063     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4542      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4543      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4544      EMISFACT L0000064     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4545      EMISFACT L0000064     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4546      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4547      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4548      EMISFACT L0000065     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4549      EMISFACT L0000065     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4550      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4551      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4552      EMISFACT L0000066     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4553      EMISFACT L0000066     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
4554      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4555      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4556      EMISFACT L0000067     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4557      EMISFACT L0000067     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4558      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4559      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4560      EMISFACT L0000068     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4561      EMISFACT L0000068     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4562      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4563      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4564      EMISFACT L0000069     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4565      EMISFACT L0000069     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4566      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4567      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4568      EMISFACT L0000070     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4569      EMISFACT L0000070     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4570      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4571      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4572      EMISFACT L0000071     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4573      EMISFACT L0000071     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4574      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4575      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4576      EMISFACT L0000072     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4577      EMISFACT L0000072     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4578      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4579      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4580      EMISFACT L0000073     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4581      EMISFACT L0000073     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4582      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4583      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4584      EMISFACT L0000074     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4585      EMISFACT L0000074     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4586      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4587      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4588      EMISFACT L0000075     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4589      EMISFACT L0000075     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4590      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4591      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4592      EMISFACT L0000076     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4593      EMISFACT L0000076     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4594      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4595      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4596      EMISFACT L0000077     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4597      EMISFACT L0000077     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4598      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4599      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4600      EMISFACT L0000078     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4601      EMISFACT L0000078     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4602      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4603      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4604      EMISFACT L0000079     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4605      EMISFACT L0000079     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4606      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4607      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4608      EMISFACT L0000080     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4609      EMISFACT L0000080     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4610      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4611      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4612      EMISFACT L0000081     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4613      EMISFACT L0000081     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4614      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4615      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4616      EMISFACT L0000082     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4617      EMISFACT L0000082     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4618      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4619      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
4620      EMISFACT L0000083     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4621      EMISFACT L0000083     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4622      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4623      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4624      EMISFACT L0000084     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4625      EMISFACT L0000084     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4626      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4627      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4628      EMISFACT L0000085     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4629      EMISFACT L0000085     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4630      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4631      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4632      EMISFACT L0000086     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4633      EMISFACT L0000086     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4634      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4635      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4636      EMISFACT L0000087     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4637      EMISFACT L0000087     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4638      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4639      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4640      EMISFACT L0000088     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4641      EMISFACT L0000088     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4642      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4643      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4644      EMISFACT L0000089     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4645      EMISFACT L0000089     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4646      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4647      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4648      EMISFACT L0000090     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4649      EMISFACT L0000090     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4650      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4651      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4652      EMISFACT L0000091     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4653      EMISFACT L0000091     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4654      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4655      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4656      EMISFACT L0000092     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4657      EMISFACT L0000092     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4658      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4659      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4660      EMISFACT L0000093     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4661      EMISFACT L0000093     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4662      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4663      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4664      EMISFACT L0000094     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4665      EMISFACT L0000094     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4666      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4667      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4668      EMISFACT L0000095     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4669      EMISFACT L0000095     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4670      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4671      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4672      EMISFACT L0000096     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4673      EMISFACT L0000096     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4674      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4675      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4676      EMISFACT L0000097     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4677      EMISFACT L0000097     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4678      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4679      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4680      EMISFACT L0000098     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4681      EMISFACT L0000098     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4682      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4683      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4684      EMISFACT L0000099     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4685      EMISFACT L0000099     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
4686      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4687      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4688      EMISFACT L0000100     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4689      EMISFACT L0000100     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4690      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4691      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4692      EMISFACT L0000101     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4693      EMISFACT L0000101     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4694      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4695      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4696      EMISFACT L0000102     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4697      EMISFACT L0000102     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4698      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4699      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4700      EMISFACT L0000103     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4701      EMISFACT L0000103     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4702      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4703      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4704      EMISFACT L0000104     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4705      EMISFACT L0000104     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4706      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4707      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4708      EMISFACT L0000105     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4709      EMISFACT L0000105     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4710      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4711      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4712      EMISFACT L0000106     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4713      EMISFACT L0000106     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4714      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4715      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4716      EMISFACT L0000107     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4717      EMISFACT L0000107     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4718      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4719      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4720      EMISFACT L0000108     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4721      EMISFACT L0000108     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4722      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4723      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4724      EMISFACT L0000109     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4725      EMISFACT L0000109     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4726      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4727      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4728      EMISFACT L0000110     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4729      EMISFACT L0000110     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4730      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4731      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4732      EMISFACT L0000111     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4733      EMISFACT L0000111     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4734      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4735      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4736      EMISFACT L0000112     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4737      EMISFACT L0000112     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4738      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4739      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4740      EMISFACT L0000113     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4741      EMISFACT L0000113     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4742      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4743      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4744      EMISFACT L0000114     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4745      EMISFACT L0000114     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4746      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4747      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4748      EMISFACT L0000115     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4749      EMISFACT L0000115     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4750      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4751      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
4752      EMISFACT L0000116     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4753      EMISFACT L0000116     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4754      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4755      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4756      EMISFACT L0000117     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4757      EMISFACT L0000117     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4758      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4759      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4760      EMISFACT L0000118     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4761      EMISFACT L0000118     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4762      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4763      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4764      EMISFACT L0000119     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4765      EMISFACT L0000119     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4766      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4767      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4768      EMISFACT L0000120     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4769      EMISFACT L0000120     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4770      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4771      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4772      EMISFACT L0000121     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4773      EMISFACT L0000121     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4774      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4775      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4776      EMISFACT L0000122     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4777      EMISFACT L0000122     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4778      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4779      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4780      EMISFACT L0000123     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4781      EMISFACT L0000123     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4782      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4783      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4784      EMISFACT L0000124     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4785      EMISFACT L0000124     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4786      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4787      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4788      EMISFACT L0000125     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4789      EMISFACT L0000125     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4790      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4791      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4792      EMISFACT L0000126     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4793      EMISFACT L0000126     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4794      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4795      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4796      EMISFACT L0000127     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4797      EMISFACT L0000127     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4798      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4799      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4800      EMISFACT L0000128     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4801      EMISFACT L0000128     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4802      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4803      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4804      EMISFACT L0000129     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4805      EMISFACT L0000129     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4806      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4807      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4808      EMISFACT L0000130     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4809      EMISFACT L0000130     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4810      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4811      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4812      EMISFACT L0000131     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4813      EMISFACT L0000131     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4814      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4815      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4816      EMISFACT L0000132     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4817      EMISFACT L0000132     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
4818      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4819      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4820      EMISFACT L0000133     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4821      EMISFACT L0000133     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4822      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4823      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4824      EMISFACT L0000134     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4825      EMISFACT L0000134     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4826      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4827      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4828      EMISFACT L0000135     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4829      EMISFACT L0000135     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4830      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4831      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4832      EMISFACT L0000136     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4833      EMISFACT L0000136     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4834      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4835      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4836      EMISFACT L0000137     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4837      EMISFACT L0000137     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4838      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4839      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4840      EMISFACT L0000138     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4841      EMISFACT L0000138     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4842      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4843      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4844      EMISFACT L0000139     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4845      EMISFACT L0000139     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4846      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4847      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4848      EMISFACT L0000140     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4849      EMISFACT L0000140     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4850      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4851      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4852      EMISFACT L0000141     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4853      EMISFACT L0000141     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4854      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4855      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4856      EMISFACT L0000142     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4857      EMISFACT L0000142     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4858      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4859      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4860      EMISFACT L0000143     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4861      EMISFACT L0000143     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4862      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4863      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4864      EMISFACT L0000144     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4865      EMISFACT L0000144     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4866      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4867      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4868      EMISFACT L0000145     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4869      EMISFACT L0000145     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4870      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4871      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4872      EMISFACT L0000146     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4873      EMISFACT L0000146     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4874      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4875      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4876      EMISFACT L0000147     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4877      EMISFACT L0000147     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4878      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4879      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4880      EMISFACT L0000148     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4881      EMISFACT L0000148     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4882      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4883      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
4884      EMISFACT L0000149     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4885      EMISFACT L0000149     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4886      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4887      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4888      EMISFACT L0000150     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4889      EMISFACT L0000150     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4890      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4891      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4892      EMISFACT L0000151     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4893      EMISFACT L0000151     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4894      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4895      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4896      EMISFACT L0000152     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4897      EMISFACT L0000152     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4898      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4899      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4900      EMISFACT L0000153     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4901      EMISFACT L0000153     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4902      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4903      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4904      EMISFACT L0000154     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4905      EMISFACT L0000154     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4906      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4907      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4908      EMISFACT L0000155     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4909      EMISFACT L0000155     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4910      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4911      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4912      EMISFACT L0000156     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4913      EMISFACT L0000156     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4914      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4915      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4916      EMISFACT L0000157     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4917      EMISFACT L0000157     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4918      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4919      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4920      EMISFACT L0000158     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4921      EMISFACT L0000158     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4922      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4923      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4924      EMISFACT L0000159     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4925      EMISFACT L0000159     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4926      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4927      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4928      EMISFACT L0000160     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4929      EMISFACT L0000160     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4930      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4931      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4932      EMISFACT L0000161     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4933      EMISFACT L0000161     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4934      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4935      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4936      EMISFACT L0000162     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4937      EMISFACT L0000162     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4938      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4939      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4940      EMISFACT L0000163     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4941      EMISFACT L0000163     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4942      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4943      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4944      EMISFACT L0000164     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4945      EMISFACT L0000164     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4946      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4947      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4948      EMISFACT L0000165     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4949      EMISFACT L0000165     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
4950      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4951      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4952      EMISFACT L0000166     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4953      EMISFACT L0000166     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4954      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4955      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4956      EMISFACT L0000167     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4957      EMISFACT L0000167     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4958      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4959      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4960      EMISFACT L0000168     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4961      EMISFACT L0000168     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4962      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4963      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4964      EMISFACT L0000169     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4965      EMISFACT L0000169     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4966      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4967      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4968      EMISFACT L0000170     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4969      EMISFACT L0000170     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4970      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4971      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4972      EMISFACT L0000171     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4973      EMISFACT L0000171     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4974      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4975      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4976      EMISFACT L0000172     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4977      EMISFACT L0000172     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4978      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4979      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4980      EMISFACT L0000173     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4981      EMISFACT L0000173     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4982      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4983      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4984      EMISFACT L0000174     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4985      EMISFACT L0000174     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4986      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4987      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4988      EMISFACT L0000175     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4989      EMISFACT L0000175     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4990      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4991      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4992      EMISFACT L0000176     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4993      EMISFACT L0000176     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4994      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4995      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4996      EMISFACT L0000177     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
4997      EMISFACT L0000177     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
4998      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
4999      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5000      EMISFACT L0000178     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5001      EMISFACT L0000178     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5002      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5003      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5004      EMISFACT L0000179     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5005      EMISFACT L0000179     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5006      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5007      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5008      EMISFACT L0000180     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5009      EMISFACT L0000180     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5010      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5011      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5012      EMISFACT L0000181     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5013      EMISFACT L0000181     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5014      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5015      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5016      EMISFACT L0000182     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5017      EMISFACT L0000182     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5018      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5019      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5020      EMISFACT L0000183     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5021      EMISFACT L0000183     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5022      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5023      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5024      EMISFACT L0000184     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5025      EMISFACT L0000184     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5026      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5027      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5028      EMISFACT L0000185     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5029      EMISFACT L0000185     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5030      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5031      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5032      EMISFACT L0000186     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5033      EMISFACT L0000186     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5034      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5035      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5036      EMISFACT L0000187     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5037      EMISFACT L0000187     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5038      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5039      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5040      EMISFACT L0000188     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5041      EMISFACT L0000188     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5042      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5043      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5044      EMISFACT L0000189     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5045      EMISFACT L0000189     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5046      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5047      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5048      EMISFACT L0000190     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5049      EMISFACT L0000190     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5050      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5051      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5052      EMISFACT L0000191     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5053      EMISFACT L0000191     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5054      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5055      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5056      EMISFACT L0000192     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5057      EMISFACT L0000192     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5058      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5059      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5060      EMISFACT L0000193     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5061      EMISFACT L0000193     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5062      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5063      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5064      EMISFACT L0000194     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5065      EMISFACT L0000194     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5066      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5067      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5068      EMISFACT L0000195     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5069      EMISFACT L0000195     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5070      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5071      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5072      EMISFACT L0000196     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5073      EMISFACT L0000196     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5074      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5075      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5076      EMISFACT L0000197     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5077      EMISFACT L0000197     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5078      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5079      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5080      EMISFACT L0000198     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5081      EMISFACT L0000198     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
5082      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5083      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5084      EMISFACT L0000199     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5085      EMISFACT L0000199     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5086      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5087      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5088      EMISFACT L0000200     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5089      EMISFACT L0000200     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5090      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5091      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5092      EMISFACT L0000201     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5093      EMISFACT L0000201     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5094      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5095      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5096      EMISFACT L0000202     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5097      EMISFACT L0000202     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5098      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5099      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5100      EMISFACT L0000203     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5101      EMISFACT L0000203     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5102      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5103      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5104      EMISFACT L0000204     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5105      EMISFACT L0000204     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5106      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5107      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5108      EMISFACT L0000205     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5109      EMISFACT L0000205     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5110      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5111      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5112      EMISFACT L0000206     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5113      EMISFACT L0000206     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5114      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5115      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5116      EMISFACT L0000207     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5117      EMISFACT L0000207     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5118      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5119      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5120      EMISFACT L0000208     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5121      EMISFACT L0000208     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5122      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5123      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5124      EMISFACT L0000209     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5125      EMISFACT L0000209     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5126      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5127      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5128      EMISFACT L0000210     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5129      EMISFACT L0000210     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5130      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5131      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5132      EMISFACT L0000211     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5133      EMISFACT L0000211     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5134      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5135      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5136      EMISFACT L0000212     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5137      EMISFACT L0000212     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5138      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5139      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5140      EMISFACT L0000213     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5141      EMISFACT L0000213     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5142      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5143      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5144      EMISFACT L0000214     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5145      EMISFACT L0000214     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5146      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5147      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5148      EMISFACT L0000215     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5149      EMISFACT L0000215     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5150      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5151      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5152      EMISFACT L0000216     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5153      EMISFACT L0000216     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5154      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5155      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5156      EMISFACT L0000217     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5157      EMISFACT L0000217     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5158      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5159      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5160      EMISFACT L0000218     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5161      EMISFACT L0000218     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5162      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5163      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5164      EMISFACT L0000219     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5165      EMISFACT L0000219     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5166      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5167      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5168      EMISFACT L0000220     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5169      EMISFACT L0000220     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5170      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5171      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5172      EMISFACT L0000221     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5173      EMISFACT L0000221     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5174      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5175      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5176      EMISFACT L0000222     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5177      EMISFACT L0000222     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5178      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5179      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5180      EMISFACT L0000223     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5181      EMISFACT L0000223     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5182      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5183      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5184      EMISFACT L0000224     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5185      EMISFACT L0000224     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5186      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5187      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5188      EMISFACT L0000225     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5189      EMISFACT L0000225     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5190      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5191      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5192      EMISFACT L0000226     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5193      EMISFACT L0000226     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5194      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5195      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5196      EMISFACT L0000227     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5197      EMISFACT L0000227     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5198      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5199      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5200      EMISFACT L0000228     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5201      EMISFACT L0000228     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5202      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5203      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5204      EMISFACT L0000229     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5205      EMISFACT L0000229     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5206      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5207      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5208      EMISFACT L0000230     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5209      EMISFACT L0000230     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5210      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5211      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5212      EMISFACT L0000231     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5213      EMISFACT L0000231     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
5214      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5215      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5216      EMISFACT L0000232     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5217      EMISFACT L0000232     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5218      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5219      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5220      EMISFACT L0000233     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5221      EMISFACT L0000233     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5222      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5223      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5224      EMISFACT L0000234     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5225      EMISFACT L0000234     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5226      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5227      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5228      EMISFACT L0000235     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5229      EMISFACT L0000235     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5230      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5231      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5232      EMISFACT L0000236     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5233      EMISFACT L0000236     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5234      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5235      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5236      EMISFACT L0000237     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5237      EMISFACT L0000237     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5238      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5239      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5240      EMISFACT L0000238     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5241      EMISFACT L0000238     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5242      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5243      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5244      EMISFACT L0000239     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5245      EMISFACT L0000239     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5246      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5247      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5248      EMISFACT L0000240     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5249      EMISFACT L0000240     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5250      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5251      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5252      EMISFACT L0000241     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5253      EMISFACT L0000241     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5254      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5255      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5256      EMISFACT L0000242     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5257      EMISFACT L0000242     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5258      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5259      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5260      EMISFACT L0000243     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5261      EMISFACT L0000243     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5262      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5263      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5264      EMISFACT L0000244     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5265      EMISFACT L0000244     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5266      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5267      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5268      EMISFACT L0000245     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5269      EMISFACT L0000245     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5270      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5271      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5272      EMISFACT L0000246     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5273      EMISFACT L0000246     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5274      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5275      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5276      EMISFACT L0000247     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5277      EMISFACT L0000247     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5278      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5279      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
EMISFACT L0000248     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000248     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000249     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000250     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000251     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000252     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000253     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000254     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000255     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000256     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000257     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000258     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000259     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000260     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000261     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000262     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000263     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
EMISFACT L0000264     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
EMISFACT L0000264     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
5346      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5347      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5348      EMISFACT L0000265     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5349      EMISFACT L0000265     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5350      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5351      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5352      EMISFACT L0000266     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5353      EMISFACT L0000266     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5354      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5355      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5356      EMISFACT L0000267     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5357      EMISFACT L0000267     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5358      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5359      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5360      EMISFACT L0000268     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5361      EMISFACT L0000268     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5362      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5363      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5364      EMISFACT L0000269     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5365      EMISFACT L0000269     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5366      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5367      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5368      EMISFACT L0000270     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5369      EMISFACT L0000270     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5370      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5371      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5372      EMISFACT L0000271     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5373      EMISFACT L0000271     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5374      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5375      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5376      EMISFACT L0000272     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5377      EMISFACT L0000272     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5378      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5379      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5380      EMISFACT L0000273     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5381      EMISFACT L0000273     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5382      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5383      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5384      EMISFACT L0000274     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5385      EMISFACT L0000274     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5386      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5387      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5388      EMISFACT L0000275     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5389      EMISFACT L0000275     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5390      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5391      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5392      EMISFACT L0000276     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5393      EMISFACT L0000276     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5394      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5395      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5396      EMISFACT L0000277     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5397      EMISFACT L0000277     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5398      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5399      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5400      EMISFACT L0000278     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5401      EMISFACT L0000278     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5402      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5403      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5404      EMISFACT L0000279     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5405      EMISFACT L0000279     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5406      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5407      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5408      EMISFACT L0000280     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5409      EMISFACT L0000280     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5410      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5411      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5412      EMISFACT L0000281     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5413      EMISFACT L0000281     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5414      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5415      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5416      EMISFACT L0000282     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5417      EMISFACT L0000282     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5418      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5419      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5420      EMISFACT L0000283     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5421      EMISFACT L0000283     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5422      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5423      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5424      EMISFACT L0000284     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5425      EMISFACT L0000284     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5426      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5427      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5428      EMISFACT L0000285     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5429      EMISFACT L0000285     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5430      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5431      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5432      EMISFACT L0000286     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5433      EMISFACT L0000286     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5434      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5435      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5436      EMISFACT L0000287     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5437      EMISFACT L0000287     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5438      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5439      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5440      EMISFACT L0000288     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5441      EMISFACT L0000288     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5442      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5443      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5444      EMISFACT L0000289     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5445      EMISFACT L0000289     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5446      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5447      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5448      EMISFACT L0000290     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5449      EMISFACT L0000290     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5450      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5451      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5452      EMISFACT L0000291     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5453      EMISFACT L0000291     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5454      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5455      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5456      EMISFACT L0000292     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5457      EMISFACT L0000292     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5458      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5459      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5460      EMISFACT L0000293     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5461      EMISFACT L0000293     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5462      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5463      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5464      EMISFACT L0000294     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5465      EMISFACT L0000294     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5466      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5467      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5468      EMISFACT L0000295     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5469      EMISFACT L0000295     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5470      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5471      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5472      EMISFACT L0000296     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5473      EMISFACT L0000296     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
5474      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5475      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5476      EMISFACT L0000297     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
5477      EMISFACT L0000297     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
```

```
     EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000298     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000298     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000299     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000299     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000300     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000300     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000301     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000301     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000302     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000302     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000303     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000303     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000304     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000304     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000305     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000305     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000306     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000306     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000307     HRDOW 0.0 0.0 1.0 1.0 1.0 1.0
     EMISFACT L0000307     HRDOW 1.0 1.0 1.0 1.0 0.0 0.0
     EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
** Saturday:
     EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
     EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5544      EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5545      EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5546      EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5547      EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5548      EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5549      EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5550      EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5551      EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5552      EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5553      EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5554      EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5555      EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5556      EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5557      EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5558      EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5559      EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5560      EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5561      EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5562      EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5563      EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5564      EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5565      EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5566      EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5567      EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5568      EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5569      EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5570      EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5571      EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5572      EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5573      EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5574      EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5575      EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5576      EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5577      EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5578      EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5579      EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5580      EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5581      EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5582      EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5583      EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5584      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5585      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5586      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5587      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5588      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5589      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5590      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5591      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5592      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5593      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5594      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5595      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5596      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5597      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5598      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5599      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5600      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5601      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5602      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5603      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5604      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5605      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5606      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5607      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5608      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5609      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5610      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5611      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5612      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5613      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5614      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5615      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5616      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5617      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5618      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5619      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5620      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5621      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5622      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5623      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5624      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5625      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5626      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5627      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5628      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5629      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5630      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5631      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5632      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5633      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5634      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5635      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5636      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5637      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5638      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5639      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5640      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5641      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5642      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5643      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5644      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5645      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5646      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5647      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5648      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5649      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5650      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5651      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5652      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5653      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5654      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5655      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5656      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5657      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5658      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5659      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5660      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5661      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5662      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5663      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5664      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5665      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5666      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5667      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5668      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5669      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5670      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5671      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5672      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5673      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5674      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5675      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5676      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5677      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5678      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5679      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5680      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5681      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5682      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5683      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5684      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5685      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5686      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5687      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5688      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5689      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5690      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5691      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5692      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5693      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5694      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5695      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5696      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5697      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5698      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5699      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5700      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5701      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5702      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5703      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5704      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5705      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5706      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5707      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5708      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5709      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5710      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5711      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5712      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5713      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5714      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5715      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5716      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5717      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5718      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5719      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5720      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5721      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5722      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5723      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5724      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5725      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5726      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5727      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5728      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5729      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5730      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5731      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5732      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5733      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5734      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5735      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5736      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5737      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5738      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5739      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5740      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5741      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5742      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5743      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5744      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5745      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5746      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5747      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5748      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5749      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5750      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5751      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5752      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5753      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5754      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5755      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5756      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5757      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5758      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5759      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5760      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5761      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5762      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5763      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5764      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5765      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5766      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5767      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5768      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5769      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5770      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5771      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5772      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5773      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5774      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5775      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5776      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5777      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5778      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5779      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5780      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5781      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5782      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5783      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5784      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5785      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5786      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5787      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5788      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5789      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5790      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5791      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5792      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5793      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5794      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5795      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5796      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5797      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5798      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5799      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5800      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5801      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5802      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5803      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5804      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5805      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5806      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5807      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5808      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5809      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5810      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5811      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5812      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5813      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5814      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5815      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5816      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5817      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5818      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5819      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5820      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5821      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5822      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5823      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5824      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5825      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5826      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5827      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5828      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5829      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5830      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5831      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5832      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5833      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5834      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5835      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5836      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5837      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5838      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5839      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5840      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5841      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5842      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5843      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5844      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5845      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5846      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5847      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5848      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5849      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5850      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5851      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5852      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5853      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5854      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5855      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5856      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5857      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5858      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5859      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5860      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5861      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5862      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5863      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5864      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5865      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5866      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5867      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5868      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5869      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5870      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5871      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5872      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5873      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5874      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5875      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5876      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5877      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5878      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5879      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5880      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5881      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5882      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5883      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5884      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5885      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5886      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5887      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5888      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5889      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5890      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5891      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5892      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5893      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5894      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5895      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5896      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5897      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5898      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5899      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5900      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5901      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5902      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5903      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5904      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5905      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5906      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5907      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5908      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5909      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5910      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5911      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5912      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5913      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5914      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5915      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5916      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5917      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5918      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5919      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5920      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5921      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5922      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5923      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5924      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5925      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5926      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5927      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5928      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5929      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5930      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5931      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5932      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5933      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5934      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5935      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5936      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5937      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5938      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5939      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
5940      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5941      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5942      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5943      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5944      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5945      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5946      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5947      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5948      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5949      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5950      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5951      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5952      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5953      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5954      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5955      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5956      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5957      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5958      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5959      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5960      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5961      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5962      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5963      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5964      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5965      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5966      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5967      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5968      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5969      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5970      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5971      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5972      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5973      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5974      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5975      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5976      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5977      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5978      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5979      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5980      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5981      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5982      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5983      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5984      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5985      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5986      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5987      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5988      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5989      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5990      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5991      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5992      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5993      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5994      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5995      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5996      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5997      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5998      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
5999      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6000      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6001      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6002      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6003      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6004      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6005      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6006      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6007      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6008      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6009      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6010      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6011      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6012      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6013      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6014      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6015      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6016      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6017      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6018      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6019      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6020      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6021      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6022      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6023      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6024      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6025      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6026      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6027      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6028      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6029      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6030      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6031      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6032      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6033      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6034      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6035      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6036      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6037      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6038      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6039      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6040      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6041      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6042      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6043      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6044      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6045      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6046      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6047      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6048      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6049      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6050      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6051      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6052      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6053      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6054      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6055      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6056      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6057      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6058      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6059      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6060      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6061      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6062      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6063      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6064      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6065      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6066      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6067      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6068      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6069      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6070      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6071      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6072      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6073      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6074      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6075      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6076      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6077      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6078      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6079      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6080      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6081      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6082      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6083      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6084      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6085      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6086      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6087      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6088      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6089      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6090      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6091      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6092      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6093      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6094      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6095      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6096      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6097      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6098      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6099      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6100      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6101      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6102      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6103      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6104      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6105      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6106      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6107      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6108      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6109      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6110      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6111      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6112      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6113      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6114      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6115      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6116      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6117      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6118      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6119      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6120      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6121      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6122      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6123      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6124      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6125      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6126      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6127      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6128      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6129      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6130      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6131      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6132      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6133      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6134      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6135      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6136      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6137      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6138      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6139      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6140      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6141      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6142      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6143      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6144      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6145      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6146      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6147      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6148      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6149      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6150      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6151      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6152      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6153      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6154      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6155      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6156      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6157      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6158      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6159      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6160      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6161      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6162      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6163      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6164      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6165      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6166      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6167      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6168      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6169      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6170      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6171      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6172      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6173      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6174      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6175      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6176      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6177      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6178      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6179      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6180      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6181      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6182      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6183      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6184      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6185      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6186      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6187      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6188      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6189      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6190      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6191      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6192      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6193      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6194      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6195      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6196      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6197      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6198      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6199      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6200      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6201      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6202      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6203      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6204      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6205      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6206      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6207      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6208      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6209      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6210      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6211      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6212      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6213      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6214      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6215      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6216      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6217      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6218      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6219      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6220      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6221      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6222      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6223      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6224      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6225      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6226      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6227      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6228      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6229      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6230      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6231      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6232      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6233      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6234      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6235      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6236      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6237      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6238      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6239      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6240      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6241      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6242      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6243      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6244      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6245      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6246      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6247      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6248      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6249      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6250      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6251      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6252      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6253      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6254      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6255      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6256      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6257      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6258      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6259      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6260      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6261      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6262      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6263      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6264      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6265      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6266      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6267      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6268      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6269      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6270      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6271      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6272      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6273      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6274      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6275      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6276      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6277      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6278      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6279      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6280      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6281      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6282      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6283      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6284      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6285      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6286      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6287      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6288      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6289      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6290      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6291      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6292      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6293      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6294      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6295      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6296      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6297      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6298      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6299      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6300      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6301      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6302      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6303      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6304      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6305      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6306      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6307      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6308      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6309      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6310      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6311      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6312      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6313      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6314      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6315      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6316      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6317      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6318      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6319      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6320      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6321      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6322      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6323      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6324      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6325      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6326      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6327      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6328      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6329      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6330      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6331      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6332      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6333      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6334      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6335      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6336      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6337      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6338      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6339      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6340      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6341      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6342      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6343      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6344      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6345      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6346      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6347      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6348      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6349      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6350      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6351      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6352      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6353      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6354      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6355      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6356      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6357      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6358      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6359      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6360      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6361      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6362      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6363      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6364      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6365      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6366      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6367      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6368      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6369      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6370      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6371      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6372      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6373      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6374      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6375      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6376      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6377      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6378      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6379      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6380      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6381      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6382      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6383      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6384      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6385      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6386      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6387      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6388      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6389      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6390      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6391      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6392      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6393      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6394      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6395      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6396      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6397      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6398      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6399      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6400      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6401      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6402      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6403      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6404      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6405      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6406      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6407      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6408      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6409      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6410      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6411      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6412      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6413      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6414      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6415      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6416      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6417      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6418      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6419      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6420      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6421      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6422      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6423      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6424      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6425      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6426      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6427      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6428      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6429      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6430      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6431      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6432      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6433      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6434      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6435      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6436      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6437      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6438      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6439      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6440      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6441      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6442      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6443      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6444      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6445      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6446      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6447      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6448      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6449      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6450      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6451      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6452      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6453      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6454      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6455      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6456      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6457      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6458      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6459      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6460      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6461      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6462      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6463      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6464      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6465      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6466      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6467      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6468      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6469      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6470      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6471      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6472      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6473      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6474      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6475      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6476      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6477      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6478      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6479      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6480      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6481      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6482      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6483      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6484      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6485      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6486      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6487      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6488      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6489      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6490      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6491      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6492      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6493      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6494      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6495      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6496      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6497      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6498      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6499      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6500      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6501      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6502      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6503      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6504      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6505      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6506      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6507      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6508      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6509      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6510      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6511      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6512      EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6513      EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6514      EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6515      EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6516      EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6517      EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6518      EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6519      EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6520      EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6521      EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6522      EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6523      EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6524      EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6525      EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6526      EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6527      EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6528      EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6529      EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6530      EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6531      EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6532      EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6533      EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6534      EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6535      EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6536      EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6537      EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6538      EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6539      EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6540      EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6541      EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6542      EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6543      EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6544      EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6545      EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6546      EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6547      EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6548      EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6549      EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6550      EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6551      EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6552      EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6553      EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6554      EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6555      EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6556      EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6557      EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6558      EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6559      EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6560      EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6561      EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6562      EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6563      EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6564      EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6565      EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6566      EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6567      EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6568      EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6569      EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6570      EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6571      EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6572      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6573      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6574      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6575      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6576      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6577      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6578      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6579      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6580      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6581      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6582      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6583      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6584      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6585      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6586      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6587      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6588      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6589      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6590      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6591      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6592      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6593      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6594      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6595      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6596      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6597      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6598      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6599      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6600      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6601      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6602      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6603      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6604      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6605      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6606      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6607      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6608      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6609      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6610      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6611      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6612      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6613      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6614      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6615      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6616      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6617      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6618      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6619      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6620      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6621      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6622      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6623      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6624      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6625      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6626      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6627      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6628      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6629      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6630      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6631      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6632      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6633      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6634      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6635      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6636      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6637      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6638      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6639      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6640      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6641      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6642      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6643      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6644      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6645      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6646      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6647      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6648      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6649      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6650      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6651      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6652      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6653      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6654      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6655      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6656      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6657      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6658      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6659      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6660      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6661      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6662      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6663      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6664      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6665      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6666      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6667      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6668      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6669      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6670      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6671      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6672      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6673      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6674      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6675      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6676      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6677      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6678      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6679      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6680      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6681      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6682      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6683      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6684      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6685      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6686      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6687      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6688      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6689      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6690      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6691      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6692      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6693      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6694      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6695      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6696      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6697      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6698      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6699      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6700      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6701      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6702      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6703      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6704      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6705      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6706      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6707      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6708      EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6709      EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6710      EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6711      EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6712      EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6713      EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6714      EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6715      EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6716      EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6717      EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6718      EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6719      EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6720      EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6721      EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6722      EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6723      EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6724      EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6725      EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6726      EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6727      EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6728      EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6729      EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6730      EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6731      EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6732      EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6733      EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6734      EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6735      EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6736      EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6737      EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6738      EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6739      EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6740      EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6741      EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6742      EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6743      EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6744      EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6745      EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6746      EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6747      EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6748   ** Sunday:
6749      EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6750      EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6751      EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6752      EMISFACT L0000001     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6753      EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6754      EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6755      EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6756      EMISFACT L0000002     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6757      EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6758      EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6759      EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6760      EMISFACT L0000003     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6761      EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6762      EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6763      EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6764      EMISFACT L0000004     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6765      EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6766      EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6767      EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6768      EMISFACT L0000005     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6769      EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6770      EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6771      EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6772      EMISFACT L0000006     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6773      EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6774      EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6775      EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6776      EMISFACT L0000007     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6777      EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6778      EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6779      EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6780      EMISFACT L0000008     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6781      EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6782      EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6783      EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6784      EMISFACT L0000009     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6785      EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6786      EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6787      EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6788      EMISFACT L0000010     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6789      EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6790      EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6791      EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6792      EMISFACT L0000011     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6793      EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6794      EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6795      EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6796      EMISFACT L0000012     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6797      EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6798      EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6799      EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6800      EMISFACT L0000013     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6801      EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6802      EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6803      EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6804      EMISFACT L0000014     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6805      EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6806      EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6807      EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6808      EMISFACT L0000015     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6809      EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6810      EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6811      EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6812      EMISFACT L0000016     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6813      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6814      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6815      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6816      EMISFACT L0000017     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6817      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6818      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6819      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6820      EMISFACT L0000018     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6821      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6822      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6823      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6824      EMISFACT L0000019     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6825      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6826      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6827      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6828      EMISFACT L0000020     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6829      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6830      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6831      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6832      EMISFACT L0000021     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6833      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6834      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6835      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6836      EMISFACT L0000022     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6837      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6838      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6839      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6840      EMISFACT L0000023     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6841      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6842      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6843      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6844      EMISFACT L0000024     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6845      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6846      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6847      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6848      EMISFACT L0000025     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6849      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6850      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6851      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6852      EMISFACT L0000026     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6853      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6854      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6855      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6856      EMISFACT L0000027     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6857      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6858      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6859      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6860      EMISFACT L0000028     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6861      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6862      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6863      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6864      EMISFACT L0000029     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6865      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6866      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6867      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6868      EMISFACT L0000030     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6869      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6870      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6871      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6872      EMISFACT L0000031     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6873      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6874      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6875      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6876      EMISFACT L0000032     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6877      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6878      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6879      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6880      EMISFACT L0000033     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6881      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6882      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6883      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6884      EMISFACT L0000034     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6885      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6886      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6887      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6888      EMISFACT L0000035     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6889      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6890      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6891      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6892      EMISFACT L0000036     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6893      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6894      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6895      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6896      EMISFACT L0000037     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6897      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6898      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6899      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6900      EMISFACT L0000038     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6901      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6902      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6903      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6904      EMISFACT L0000039     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6905      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6906      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6907      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6908      EMISFACT L0000040     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6909      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6910      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6911      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6912      EMISFACT L0000041     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6913      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6914      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6915      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6916      EMISFACT L0000042     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6917      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6918      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6919      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6920      EMISFACT L0000043     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6921      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6922      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6923      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6924      EMISFACT L0000044     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6925      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6926      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6927      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6928      EMISFACT L0000045     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6929      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6930      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6931      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6932      EMISFACT L0000046     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6933      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6934      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6935      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6936      EMISFACT L0000047     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6937      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6938      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6939      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6940      EMISFACT L0000048     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6941      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6942      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6943      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6944      EMISFACT L0000049     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6945      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6946      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6947      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6948      EMISFACT L0000050     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6949      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6950      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6951      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6952      EMISFACT L0000051     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6953      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6954      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6955      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6956      EMISFACT L0000052     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6957      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6958      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6959      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6960      EMISFACT L0000053     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6961      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6962      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6963      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6964      EMISFACT L0000054     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6965      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6966      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6967      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6968      EMISFACT L0000055     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6969      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6970      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6971      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6972      EMISFACT L0000056     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6973      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6974      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6975      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6976      EMISFACT L0000057     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6977      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6978      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6979      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6980      EMISFACT L0000058     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6981      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6982      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6983      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6984      EMISFACT L0000059     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6985      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6986      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6987      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6988      EMISFACT L0000060     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6989      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6990      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6991      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6992      EMISFACT L0000061     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6993      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6994      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6995      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
6996      EMISFACT L0000062     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6997      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6998      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
6999      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7000      EMISFACT L0000063     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7001      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7002      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7003      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7004      EMISFACT L0000064     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7005      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7006      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7007      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7008      EMISFACT L0000065     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7009      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7010      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7011      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7012      EMISFACT L0000066     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7013      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7014      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7015      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7016      EMISFACT L0000067     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7017      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7018      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7019      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7020      EMISFACT L0000068     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7021      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7022      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7023      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7024      EMISFACT L0000069     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7025      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7026      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7027      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7028      EMISFACT L0000070     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7029      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7030      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7031      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7032      EMISFACT L0000071     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7033      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7034      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7035      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7036      EMISFACT L0000072     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7037      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7038      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7039      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7040      EMISFACT L0000073     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7041      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7042      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7043      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7044      EMISFACT L0000074     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7045      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7046      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7047      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7048      EMISFACT L0000075     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7049      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7050      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7051      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7052      EMISFACT L0000076     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7053      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7054      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7055      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7056      EMISFACT L0000077     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7057      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7058      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7059      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7060      EMISFACT L0000078     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7061      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7062      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7063      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7064      EMISFACT L0000079     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7065      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7066      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7067      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7068      EMISFACT L0000080     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7069      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7070      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7071      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7072      EMISFACT L0000081     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7073      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7074      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7075      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7076      EMISFACT L0000082     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7077      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7078      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7079      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7080      EMISFACT L0000083     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7081      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7082      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7083      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7084      EMISFACT L0000084     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7085      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7086      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7087      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7088      EMISFACT L0000085     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7089      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7090      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7091      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7092      EMISFACT L0000086     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7093      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7094      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7095      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7096      EMISFACT L0000087     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7097      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7098      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7099      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7100      EMISFACT L0000088     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7101      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7102      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7103      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7104      EMISFACT L0000089     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7105      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7106      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7107      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7108      EMISFACT L0000090     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7109      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7110      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7111      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7112      EMISFACT L0000091     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7113      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7114      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7115      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7116      EMISFACT L0000092     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7117      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7118      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7119      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7120      EMISFACT L0000093     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7121      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7122      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7123      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7124      EMISFACT L0000094     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7125      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7126      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7127      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7128      EMISFACT L0000095     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7129      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7130      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7131      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7132      EMISFACT L0000096     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7133      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7134      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7135      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7136      EMISFACT L0000097     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7137      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7138      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7139      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7140      EMISFACT L0000098     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7141      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7142      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7143      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7144      EMISFACT L0000099     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7145      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7146      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7147      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7148      EMISFACT L0000100     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7149      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7150      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7151      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7152      EMISFACT L0000101     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7153      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7154      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7155      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7156      EMISFACT L0000102     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7157      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7158      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7159      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7160      EMISFACT L0000103     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7161      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7162      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7163      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7164      EMISFACT L0000104     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7165      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7166      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7167      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7168      EMISFACT L0000105     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7169      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7170      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7171      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7172      EMISFACT L0000106     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7173      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7174      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7175      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7176      EMISFACT L0000107     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7177      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7178      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7179      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7180      EMISFACT L0000108     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7181      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7182      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7183      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7184      EMISFACT L0000109     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7185      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7186      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7187      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7188      EMISFACT L0000110     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7189      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7190      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7191      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7192      EMISFACT L0000111     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7193      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7194      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7195      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7196      EMISFACT L0000112     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7197      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7198      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7199      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7200      EMISFACT L0000113     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7201      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7202      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7203      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7204      EMISFACT L0000114     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7205      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7206      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7207      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7208      EMISFACT L0000115     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7209      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7210      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7211      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7212      EMISFACT L0000116     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7213      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7214      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7215      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7216      EMISFACT L0000117     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7217      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7218      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7219      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7220      EMISFACT L0000118     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7221      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7222      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7223      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7224      EMISFACT L0000119     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7225      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7226      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7227      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7228      EMISFACT L0000120     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7229      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7230      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7231      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7232      EMISFACT L0000121     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7233      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7234      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7235      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7236      EMISFACT L0000122     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7237      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7238      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7239      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7240      EMISFACT L0000123     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7241      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7242      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7243      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7244      EMISFACT L0000124     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7245      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7246      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7247      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7248      EMISFACT L0000125     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7249      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7250      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7251      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7252      EMISFACT L0000126     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7253      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7254      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7255      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7256      EMISFACT L0000127     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7257      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7258      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7259      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7260      EMISFACT L0000128     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7261      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7262      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7263      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7264      EMISFACT L0000129     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7265      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7266      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7267      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7268      EMISFACT L0000130     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7269      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7270      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7271      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7272      EMISFACT L0000131     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7273      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7274      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7275      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7276      EMISFACT L0000132     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7277      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7278      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7279      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7280      EMISFACT L0000133     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7281      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7282      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7283      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7284      EMISFACT L0000134     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7285      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7286      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7287      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7288      EMISFACT L0000135     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7289      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7290      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7291      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7292      EMISFACT L0000136     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7293      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7294      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7295      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7296      EMISFACT L0000137     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7297      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7298      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7299      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7300      EMISFACT L0000138     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7301      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7302      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7303      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7304      EMISFACT L0000139     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7305      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7306      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7307      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7308      EMISFACT L0000140     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7309      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7310      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7311      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7312      EMISFACT L0000141     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7313      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7314      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7315      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7316      EMISFACT L0000142     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7317      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7318      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7319      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7320      EMISFACT L0000143     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7321      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7322      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7323      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7324      EMISFACT L0000144     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7325      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7326      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7327      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7328      EMISFACT L0000145     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7329      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7330      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7331      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7332      EMISFACT L0000146     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7333      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7334      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7335      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7336      EMISFACT L0000147     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7337      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7338      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7339      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7340      EMISFACT L0000148     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7341      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7342      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7343      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7344      EMISFACT L0000149     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7345      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7346      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7347      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7348      EMISFACT L0000150     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7349      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7350      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7351      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7352      EMISFACT L0000151     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7353      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7354      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7355      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7356      EMISFACT L0000152     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7357      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7358      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7359      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7360      EMISFACT L0000153     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7361      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7362      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7363      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7364      EMISFACT L0000154     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7365      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7366      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7367      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7368      EMISFACT L0000155     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7369      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7370      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7371      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7372      EMISFACT L0000156     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7373      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7374      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7375      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7376      EMISFACT L0000157     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7377      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7378      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7379      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7380      EMISFACT L0000158     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7381      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7382      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7383      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7384      EMISFACT L0000159     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7385      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7386      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7387      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7388      EMISFACT L0000160     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7389      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7390      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7391      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7392      EMISFACT L0000161     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7393      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7394      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7395      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7396      EMISFACT L0000162     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7397      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7398      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7399      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7400      EMISFACT L0000163     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7401      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7402      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7403      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7404      EMISFACT L0000164     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7405      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7406      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7407      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7408      EMISFACT L0000165     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7409      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7410      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7411      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7412      EMISFACT L0000166     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7413      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7414      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7415      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7416      EMISFACT L0000167     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7417      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7418      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7419      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7420      EMISFACT L0000168     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7421      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7422      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7423      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7424      EMISFACT L0000169     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7425      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7426      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7427      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7428      EMISFACT L0000170     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7429      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7430      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7431      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7432      EMISFACT L0000171     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7433      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7434      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7435      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7436      EMISFACT L0000172     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7437      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7438      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7439      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7440      EMISFACT L0000173     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7441      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7442      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7443      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7444      EMISFACT L0000174     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7445      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7446      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7447      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7448      EMISFACT L0000175     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7449      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7450      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7451      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7452      EMISFACT L0000176     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7453      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7454      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7455      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7456      EMISFACT L0000177     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7457      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7458      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7459      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7460      EMISFACT L0000178     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7461      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7462      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7463      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7464      EMISFACT L0000179     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7465      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7466      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7467      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7468      EMISFACT L0000180     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7469      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7470      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7471      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7472      EMISFACT L0000181     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7473      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7474      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7475      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7476      EMISFACT L0000182     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7477      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7478      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7479      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7480      EMISFACT L0000183     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7481      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7482      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7483      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7484      EMISFACT L0000184     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7485      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7486      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7487      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7488      EMISFACT L0000185     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7489      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7490      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7491      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7492      EMISFACT L0000186     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7493      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7494      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7495      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7496      EMISFACT L0000187     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7497      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7498      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7499      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7500      EMISFACT L0000188     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7501      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7502      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7503      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7504      EMISFACT L0000189     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7505      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7506      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7507      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7508      EMISFACT L0000190     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7509      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7510      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7511      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7512      EMISFACT L0000191     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7513      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7514      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7515      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7516      EMISFACT L0000192     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7517      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7518      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7519      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7520      EMISFACT L0000193     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7521      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7522      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7523      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7524      EMISFACT L0000194     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7525      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7526      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7527      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7528      EMISFACT L0000195     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7529      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7530      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7531      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7532      EMISFACT L0000196     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7533      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7534      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7535      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7536      EMISFACT L0000197     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7537      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7538      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7539      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7540      EMISFACT L0000198     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7541      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7542      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7543      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7544      EMISFACT L0000199     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7545      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7546      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7547      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7548      EMISFACT L0000200     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7549      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7550      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7551      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7552      EMISFACT L0000201     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7553      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7554      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7555      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7556      EMISFACT L0000202     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7557      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7558      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7559      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7560      EMISFACT L0000203     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7561      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7562      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7563      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7564      EMISFACT L0000204     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7565      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7566      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7567      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7568      EMISFACT L0000205     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7569      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7570      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7571      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7572      EMISFACT L0000206     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7573      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7574      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7575      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7576      EMISFACT L0000207     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7577      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7578      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7579      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7580      EMISFACT L0000208     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7581      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7582      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7583      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7584      EMISFACT L0000209     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7585      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7586      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7587      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7588      EMISFACT L0000210     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7589      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7590      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7591      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7592      EMISFACT L0000211     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7593      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7594      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7595      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7596      EMISFACT L0000212     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7597      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7598      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7599      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7600      EMISFACT L0000213     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7601      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7602      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7603      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7604      EMISFACT L0000214     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7605      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7606      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7607      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7608      EMISFACT L0000215     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7609      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7610      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7611      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7612      EMISFACT L0000216     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7613      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7614      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7615      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7616      EMISFACT L0000217     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7617      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7618      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7619      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7620      EMISFACT L0000218     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7621      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7622      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7623      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7624      EMISFACT L0000219     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7625      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7626      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7627      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7628      EMISFACT L0000220     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7629      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7630      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7631      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7632      EMISFACT L0000221     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7633      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7634      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7635      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7636      EMISFACT L0000222     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7637      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7638      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7639      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7640      EMISFACT L0000223     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7641      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7642      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7643      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7644      EMISFACT L0000224     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7645      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7646      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7647      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7648      EMISFACT L0000225     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7649      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7650      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7651      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7652      EMISFACT L0000226     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7653      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7654      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7655      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7656      EMISFACT L0000227     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7657      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7658      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7659      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7660      EMISFACT L0000228     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7661      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7662      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7663      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7664      EMISFACT L0000229     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7665      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7666      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7667      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7668      EMISFACT L0000230     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7669      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7670      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7671      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7672      EMISFACT L0000231     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7673      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7674      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7675      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7676      EMISFACT L0000232     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7677      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7678      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7679      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7680      EMISFACT L0000233     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7681      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7682      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7683      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7684      EMISFACT L0000234     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7685      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7686      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7687      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7688      EMISFACT L0000235     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7689      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7690      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7691      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7692      EMISFACT L0000236     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7693      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7694      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7695      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7696      EMISFACT L0000237     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7697      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7698      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7699      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7700      EMISFACT L0000238     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7701      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7702      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7703      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7704      EMISFACT L0000239     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7705      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7706      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7707      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7708      EMISFACT L0000240     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7709      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7710      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7711      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7712      EMISFACT L0000241     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7713      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7714      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7715      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7716      EMISFACT L0000242     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7717      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7718      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7719      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7720      EMISFACT L0000243     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7721      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7722      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7723      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7724      EMISFACT L0000244     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7725      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7726      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7727      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7728      EMISFACT L0000245     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7729      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7730      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7731      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7732      EMISFACT L0000246     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7733      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7734      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7735      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7736      EMISFACT L0000247     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7737      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7738      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7739      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7740      EMISFACT L0000248     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7741      EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7742      EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7743      EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7744      EMISFACT L0000249     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7745      EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7746      EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7747      EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7748      EMISFACT L0000250     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7749      EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7750      EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7751      EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7752      EMISFACT L0000251     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7753      EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7754      EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7755      EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7756      EMISFACT L0000252     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7757      EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7758      EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7759      EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7760      EMISFACT L0000253     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7761      EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7762      EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7763      EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7764      EMISFACT L0000254     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7765      EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7766      EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7767      EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7768      EMISFACT L0000255     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7769      EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7770      EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7771      EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7772      EMISFACT L0000256     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7773      EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7774      EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7775      EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7776      EMISFACT L0000257     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7777      EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7778      EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7779      EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7780      EMISFACT L0000258     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7781      EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7782      EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7783      EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7784      EMISFACT L0000259     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7785      EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7786      EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7787      EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7788      EMISFACT L0000260     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7789      EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7790      EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7791      EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7792      EMISFACT L0000261     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7793      EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7794      EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7795      EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7796      EMISFACT L0000262     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7797      EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7798      EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7799      EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7800      EMISFACT L0000263     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7801      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7802      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7803      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7804      EMISFACT L0000264     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7805      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7806      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7807      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7808      EMISFACT L0000265     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7809      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7810      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7811      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7812      EMISFACT L0000266     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7813      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7814      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7815      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7816      EMISFACT L0000267     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7817      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7818      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7819      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7820      EMISFACT L0000268     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7821      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7822      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7823      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7824      EMISFACT L0000269     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7825      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7826      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7827      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7828      EMISFACT L0000270     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7829      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7830      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7831      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7832      EMISFACT L0000271     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7833      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7834      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7835      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7836      EMISFACT L0000272     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7837      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7838      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7839      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7840      EMISFACT L0000273     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7841      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7842      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7843      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7844      EMISFACT L0000274     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7845      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7846      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7847      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7848      EMISFACT L0000275     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7849      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7850      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7851      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7852      EMISFACT L0000276     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7853      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7854      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7855      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7856      EMISFACT L0000277     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7857      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7858      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7859      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7860      EMISFACT L0000278     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7861      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7862      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7863      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7864      EMISFACT L0000279     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7865      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7866      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7867      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7868      EMISFACT L0000280     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7869      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7870      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7871      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7872      EMISFACT L0000281     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7873      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7874      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7875      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7876      EMISFACT L0000282     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7877      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7878      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7879      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7880      EMISFACT L0000283     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7881      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7882      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7883      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7884      EMISFACT L0000284     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7885      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7886      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7887      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7888      EMISFACT L0000285     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7889      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7890      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7891      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7892      EMISFACT L0000286     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7893      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7894      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7895      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7896      EMISFACT L0000287     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7897      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7898      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7899      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7900      EMISFACT L0000288     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7901      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7902      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7903      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7904      EMISFACT L0000289     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7905      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7906      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7907      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7908      EMISFACT L0000290     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7909      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7910      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7911      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7912      EMISFACT L0000291     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7913      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7914      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7915      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7916      EMISFACT L0000292     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7917      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7918      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7919      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
```

```
7920      EMISFACT L0000293     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7921      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7922      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7923      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7924      EMISFACT L0000294     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7925      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7926      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7927      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7928      EMISFACT L0000295     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7929      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7930      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7931      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7932      EMISFACT L0000296     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7933      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7934      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7935      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7936      EMISFACT L0000297     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7937      EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7938      EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7939      EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7940      EMISFACT L0000298     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7941      EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7942      EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7943      EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7944      EMISFACT L0000299     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7945      EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7946      EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7947      EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7948      EMISFACT L0000300     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7949      EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7950      EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7951      EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7952      EMISFACT L0000301     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7953      EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7954      EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7955      EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7956      EMISFACT L0000302     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7957      EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7958      EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7959      EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7960      EMISFACT L0000303     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7961      EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7962      EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7963      EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7964      EMISFACT L0000304     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7965      EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7966      EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7967      EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7968      EMISFACT L0000305     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7969      EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7970      EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7971      EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7972      EMISFACT L0000306     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7973      EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7974      EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7975      EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7976      EMISFACT L0000307     HRDOW 0.0 0.0 0.0 0.0 0.0 0.0
7977      SRCGROUP ALL
7978   SO FINISHED
7979   **
7980   ****************************************
7981   ** AERMOD Receptor Pathway
7982   ****************************************
7983   **
7984   **
7985   RE STARTING
```

```
   INCLUDED "16098-02 Construction.rou"
RE FINISHED
**
**************************************
** AERMOD Meteorology Pathway
**************************************
**
**
ME STARTING
   SURFFILE ..\KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
   PROFFILE ..\KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL
   SURFDATA 23161 2015 DAGGETT/FAA_AIRPORT
   UAIRDATA 3120 2015
   PROFBASE 584.3 METERS
ME FINISHED
**
**************************************
** AERMOD Output Pathway
**************************************
**
**
OU STARTING
** Auto-Generated Plotfiles
   PLOTFILE PERIOD ALL "16098-02 CONSTRUCTION.AD\PE00GALL.PLT" 31
   SUMMFILE "16098-02 Construction.sum"
OU FINISHED


  *** Message Summary For AERMOD Model Setup ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of            2 Warning Message(s)
 A Total of            0 Informational Message(s)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
 ME W186    7999       MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold
 used           0.50
 ME W187    7999       MEOPEN: ADJ_U* Option for Stable Low Winds used in
 AERMET

 ***********************************
 *** SETUP Finishes Successfully ***
 ***********************************

FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE   1
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          ***     MODEL SETUP OPTIONS SUMMARY       ***
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - -

 ** Model Options Selected:
      * Model Uses Regulatory DEFAULT Options
```

```
8045         * Model Is Setup For Calculation of Average CONCentration Values.
8046         * NO GAS DEPOSITION Data Provided.
8047         * NO PARTICLE DEPOSITION Data Provided.
8048         * Model Uses NO DRY DEPLETION. DDPLETE  =  F
8049         * Model Uses NO WET DEPLETION. WETDPLT  =  F
8050         * Stack-tip Downwash.
8051         * Model Accounts for ELEVated Terrain Effects.
8052         * Use Calms Processing Routine.
8053         * Use Missing Data Processing Routine.
8054         * No Exponential Decay.
8055         * Model Uses RURAL Dispersion Only.
8056         * ADJ_U*   - Use ADJ_U* option for SBL in AERMET
8057         * CCVR_Sub - Meteorological data includes CCVR substitutions
8058         * TEMP_Sub - Meteorological data includes TEMP substitutions
8059         * Model Assumes No FLAGPOLE Receptor Heights.
8060         * The User Specified a Pollutant Type of: DPM
8061
8062    **Model Calculates PERIOD Averages Only
8063
8064    **This Run Includes:    519 Source(s);       1 Source Group(s); and      56 Receptor(s)
8065
8066                    with:      0 POINT(s), including
8067                               0 POINTCAP(s) and      0 POINTHOR(s)
8068                     and:    519 VOLUME source(s)
8069                     and:      0 AREA type source(s)
8070                     and:      0 LINE source(s)
8071                     and:      0 RLINE/RLINEXT source(s)
8072                     and:      0 OPENPIT source(s)
8073                     and:      0 BUOYANT LINE source(s) with a total of     0 line(s)
8074                     and:      0 SWPOINT source(s)
8075
8076
8077    **Model Set To Continue RUNning After the Setup Testing.
8078
8079    **The AERMET Input Meteorological Data Version Date:  19191
8080
8081    **Output Options Selected:
8082             Model Outputs Tables of PERIOD Averages by Receptor
8083             Model Outputs External File(s) of High Values for Plotting (PLOTFILE Keyword)
8084             Model Outputs Separate Summary File of High Ranked Values (SUMMFILE Keyword)
8085
8086    **NOTE:  The Following Flags May Appear Following CONC Values:  c for Calm Hours
8087                                                                    m for Missing Hours
8088                                                                    b for Both Calm and
                                                                        Missing Hours
8089
8090    **Misc. Inputs:  Base Elev. for Pot. Temp. Profile (m MSL) =   584.30 ;  Decay Coef.
        =    0.000     ;  Rot. Angle =     0.0
8091                      Emission Units = GRAMS/SEC                                ;  Emission
                          Rate Unit Factor =   0.10000E+07
8092                      Output Units   = MICROGRAMS/M**3
8093
8094    **Approximate Storage Requirements of Model =      4.0 MB of RAM.
8095
8096    **Input Runstream File:
        aermod.inp

8097    **Output Print File:
        aermod.out

8098
8099    **Detailed Error/Message File:   16098-02
        Construction.err
8100    **File for Summary of Results:   16098-02
        Construction.sum
8101    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ	SOURCE	URBAN SOURCE	AIRCRAFT SCALAR VARY BY
VOL1	0	0.13495E-03	463311.8	3825393.5	886.0	5.00	22.36	1.40	NO	HRDOW	NO
VOL2	0	0.13495E-03	463408.3	3825393.5	886.2	5.00	22.36	1.40	NO	HRDOW	NO
VOL3	0	0.13495E-03	463311.9	3825297.5	886.4	5.00	22.36	1.40	NO	HRDOW	NO
VOL4	0	0.13495E-03	463408.4	3825297.5	886.9	5.00	22.36	1.40	NO	HRDOW	NO
VOL5	0	0.13495E-03	463498.6	3825586.1	884.4	5.00	22.36	1.40	NO	HRDOW	NO
VOL6	0	0.13495E-03	463595.1	3825586.1	884.1	5.00	22.36	1.40	NO	HRDOW	NO
VOL7	0	0.13495E-03	463595.1	3825490.1	884.9	5.00	22.36	1.40	NO	HRDOW	NO
VOL8	0	0.13495E-03	463498.6	3825490.0	884.8	5.00	22.36	1.40	NO	HRDOW	NO
VOL9	0	0.13495E-03	463498.3	3825393.8	885.9	5.00	22.36	1.40	NO	HRDOW	NO
VOL10	0	0.13495E-03	463594.8	3825393.8	885.6	5.00	22.36	1.40	NO	HRDOW	NO
VOL11	0	0.13495E-03	463594.8	3825297.8	886.7	5.00	22.36	1.40	NO	HRDOW	NO
VOL12	0	0.13495E-03	463498.3	3825297.8	887.0	5.00	22.36	1.40	NO	HRDOW	NO
VOL13	0	0.13495E-03	463691.5	3825585.8	884.2	5.00	22.36	1.40	NO	HRDOW	NO
VOL14	0	0.13495E-03	463788.0	3825585.9	884.9	5.00	22.36	1.40	NO	HRDOW	NO
VOL15	0	0.13495E-03	463788.1	3825489.9	885.9	5.00	22.36	1.40	NO	HRDOW	NO
VOL16	0	0.13495E-03	463691.5	3825489.8	885.2	5.00	22.36	1.40	NO	HRDOW	NO
VOL17	0	0.13495E-03	463691.2	3825393.6	886.1	5.00	22.36	1.40	NO	HRDOW	NO
VOL18	0	0.13495E-03	463787.7	3825393.6	886.8	5.00	22.36	1.40	NO	HRDOW	NO
VOL19	0	0.13495E-03	463787.8	3825297.6	887.6	5.00	22.36	1.40	NO	HRDOW	NO
VOL20	0	0.13495E-03	463691.3	3825297.6	886.4	5.00	22.36	1.40	NO	HRDOW	NO
VOL21	0	0.13495E-03	463883.9	3825585.9	884.5	5.00	22.36	1.40	NO	HRDOW	NO
VOL22	0	0.13495E-03	463980.4	3825585.9	884.4	5.00	22.36	1.40	NO	HRDOW	NO
VOL23	0	0.13495E-03	464076.8	3825585.7	884.8	5.00	22.36	1.40	NO	HRDOW	NO

```
8137    VOL24            0   0.13495E-03  464173.3 3825585.7   884.7     5.00    22.36
        1.40     NO    HRDOW            NO
8138    VOL25            0   0.13495E-03  464173.4 3825489.7   885.7     5.00    22.36
        1.40     NO    HRDOW            NO
8139    VOL26            0   0.13495E-03  464076.9 3825489.7   885.4     5.00    22.36
        1.40     NO    HRDOW            NO
8140    VOL27            0   0.13495E-03  463980.5 3825489.9   885.5     5.00    22.36
        1.40     NO    HRDOW            NO
8141    VOL28            0   0.13495E-03  463883.9 3825489.9   886.0     5.00    22.36
        1.40     NO    HRDOW            NO
8142    VOL29            0   0.13495E-03  463883.6 3825393.6   887.1     5.00    22.36
        1.40     NO    HRDOW            NO
8143    VOL30            0   0.13495E-03  463883.7 3825297.6   888.0     5.00    22.36
        1.40     NO    HRDOW            NO
8144    VOL31            0   0.13495E-03  463980.2 3825297.6   887.2     5.00    22.36
        1.40     NO    HRDOW            NO
8145    VOL32            0   0.13495E-03  463980.1 3825393.6   886.3     5.00    22.36
        1.40     NO    HRDOW            NO
8146    VOL33            0   0.13495E-03  464076.5 3825393.4   886.6     5.00    22.36
        1.40     NO    HRDOW            NO
8147    VOL34            0   0.13495E-03  464076.6 3825297.4   887.7     5.00    22.36
        1.40     NO    HRDOW            NO
8148    VOL35            0   0.13495E-03  464173.1 3825297.4   887.9     5.00    22.36
        1.40     NO    HRDOW            NO
8149    VOL36            0   0.13495E-03  464173.1 3825393.4   886.9     5.00    22.36
        1.40     NO    HRDOW            NO
8150    VOL37            0   0.13495E-03  464269.5 3825585.7   884.3     5.00    22.36
        1.40     NO    HRDOW            NO
8151    VOL38            0   0.13495E-03  464366.0 3825585.7   884.3     5.00    22.36
        1.40     NO    HRDOW            NO
8152    VOL39            0   0.13495E-03  464462.5 3825585.5   884.1     5.00    22.36
        1.40     NO    HRDOW            NO
8153    VOL40            0   0.13495E-03  464559.0 3825585.5   884.0     5.00    22.36
        1.40     NO    HRDOW            NO
8154    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
8155     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
8156
                                    PAGE   3
8157    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8158
8159
8160                                                  *** VOLUME SOURCE DATA ***
8161
8162                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
8163      SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
8164        ID         CATS.                (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
8165    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
8166
8167    VOL41            0   0.13495E-03  464559.0 3825489.5   884.8     5.00    22.36
        1.40     NO    HRDOW            NO
8168    VOL42            0   0.13495E-03  464462.5 3825489.4   885.1     5.00    22.36
        1.40     NO    HRDOW            NO
8169    VOL43            0   0.13495E-03  464366.1 3825489.7   885.6     5.00    22.36
        1.40     NO    HRDOW            NO
8170    VOL44            0   0.13495E-03  464269.6 3825489.7   884.8     5.00    22.36
        1.40     NO    HRDOW            NO
8171    VOL45            0   0.13495E-03  464269.3 3825393.4   885.9     5.00    22.36
        1.40     NO    HRDOW            NO
8172    VOL46            0   0.13495E-03  464269.3 3825297.4   886.6     5.00    22.36
```

	1.40	NO	HRDOW		NO					
8173	VOL47		0	0.13495E-03	464365.8	3825297.4	887.2	5.00	22.36	
	1.40	NO	HRDOW		NO					
8174	VOL48		0	0.13495E-03	464365.8	3825393.4	886.5	5.00	22.36	
	1.40	NO	HRDOW		NO					
8175	VOL49		0	0.13495E-03	464462.2	3825393.2	886.0	5.00	22.36	
	1.40	NO	HRDOW		NO					
8176	VOL50		0	0.13495E-03	464462.2	3825297.2	886.8	5.00	22.36	
	1.40	NO	HRDOW		NO					
8177	VOL51		0	0.13495E-03	464558.8	3825297.2	887.2	5.00	22.36	
	1.40	NO	HRDOW		NO					
8178	VOL52		0	0.13495E-03	464558.7	3825393.2	886.1	5.00	22.36	
	1.40	NO	HRDOW		NO					
8179	VOL53		0	0.13495E-03	465330.6	3825585.2	884.2	5.00	22.36	
	1.40	NO	HRDOW		NO					
8180	VOL54		0	0.13495E-03	465330.7	3825489.2	885.5	5.00	22.36	
	1.40	NO	HRDOW		NO					
8181	VOL55		0	0.13495E-03	465330.3	3825393.0	886.2	5.00	22.36	
	1.40	NO	HRDOW		NO					
8182	VOL56		0	0.13495E-03	465330.4	3825297.0	886.7	5.00	22.36	
	1.40	NO	HRDOW		NO					
8183	VOL57		0	0.13495E-03	465233.9	3825296.9	887.4	5.00	22.36	
	1.40	NO	HRDOW		NO					
8184	VOL58		0	0.13495E-03	465137.4	3825297.2	887.4	5.00	22.36	
	1.40	NO	HRDOW		NO					
8185	VOL59		0	0.13495E-03	465040.9	3825297.1	887.4	5.00	22.36	
	1.40	NO	HRDOW		NO					
8186	VOL60		0	0.13495E-03	464944.7	3825297.2	885.5	5.00	22.36	
	1.40	NO	HRDOW		NO					
8187	VOL61		0	0.13495E-03	464751.8	3825297.4	886.2	5.00	22.36	
	1.40	NO	HRDOW		NO					
8188	VOL62		0	0.13495E-03	464848.2	3825297.1	884.8	5.00	22.36	
	1.40	NO	HRDOW		NO					
8189	VOL63		0	0.13495E-03	464655.3	3825297.4	886.6	5.00	22.36	
	1.40	NO	HRDOW		NO					
8190	VOL64		0	0.13495E-03	464655.2	3825393.4	885.7	5.00	22.36	
	1.40	NO	HRDOW		NO					
8191	VOL65		0	0.13495E-03	464655.6	3825489.6	884.1	5.00	22.36	
	1.40	NO	HRDOW		NO					
8192	VOL66		0	0.13495E-03	464752.1	3825489.6	883.7	5.00	22.36	
	1.40	NO	HRDOW		NO					
8193	VOL67		0	0.13495E-03	464655.5	3825585.6	882.9	5.00	22.36	
	1.40	NO	HRDOW		NO					
8194	VOL68		0	0.13495E-03	464751.8	3825393.4	884.4	5.00	22.36	
	1.40	NO	HRDOW		NO					
8195	VOL69		0	0.13495E-03	464752.0	3825585.6	884.4	5.00	22.36	
	1.40	NO	HRDOW		NO					
8196	VOL70		0	0.13495E-03	464849.6	3825584.2	885.3	5.00	22.36	
	1.40	NO	HRDOW		NO					
8197	VOL71		0	0.13495E-03	464945.0	3825585.4	885.8	5.00	22.36	
	1.40	NO	HRDOW		NO					
8198	VOL72		0	0.13495E-03	464848.5	3825489.4	884.6	5.00	22.36	
	1.40	NO	HRDOW		NO					
8199	VOL73		0	0.13495E-03	464945.0	3825489.4	886.1	5.00	22.36	
	1.40	NO	HRDOW		NO					
8200	VOL74		0	0.13495E-03	464848.2	3825393.2	884.5	5.00	22.36	
	1.40	NO	HRDOW		NO					
8201	VOL75		0	0.13495E-03	464944.7	3825393.2	885.3	5.00	22.36	
	1.40	NO	HRDOW		NO					
8202	VOL76		0	0.13495E-03	465040.9	3825393.1	886.8	5.00	22.36	
	1.40	NO	HRDOW		NO					
8203	VOL77		0	0.13495E-03	465041.2	3825489.4	886.2	5.00	22.36	
	1.40	NO	HRDOW		NO					
8204	VOL78		0	0.13495E-03	465041.2	3825585.4	885.8	5.00	22.36	
	1.40	NO	HRDOW		NO					
8205	VOL79		0	0.13495E-03	465137.7	3825585.4	885.7	5.00	22.36	

```
      1.40     NO    HRDOW            NO
8206  VOL80            0   0.13495E-03  465137.7 3825489.4   886.4     5.00    22.36
      1.40     NO    HRDOW            NO
8207  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
8208  *** AERMET - VERSION  19191 ***
      ***                                                                    ***
      10:38:12
8209
                                  PAGE   4
8210  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8211
8212
8213                                                  *** VOLUME SOURCE DATA ***
8214
8215                NUMBER EMISSION RATE                     BASE    RELEASE    INIT.
                    INIT.   URBAN  EMISSION RATE   AIRCRAFT
8216      SOURCE     PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
8217        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)             BY
8218  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - -
8219
8220  VOL81            0   0.13495E-03  465137.4 3825393.2   886.9     5.00    22.36
      1.40     NO    HRDOW            NO
8221  VOL82            0   0.13495E-03  465233.8 3825392.9   886.5     5.00    22.36
      1.40     NO    HRDOW            NO
8222  VOL83            0   0.13495E-03  465234.1 3825489.2   885.7     5.00    22.36
      1.40     NO    HRDOW            NO
8223  VOL84            0   0.13495E-03  465234.1 3825585.2   885.2     5.00    22.36
      1.40     NO    HRDOW            NO
8224  VOL85            0   0.13495E-03  465427.0 3825584.7   884.3     5.00    22.36
      1.40     NO    HRDOW            NO
8225  VOL86            0   0.13495E-03  465523.4 3825584.4   883.7     5.00    22.36
      1.40     NO    HRDOW            NO
8226  VOL87            0   0.13495E-03  465619.9 3825584.5   885.7     5.00    22.36
      1.40     NO    HRDOW            NO
8227  VOL88            0   0.13495E-03  465620.0 3825488.5   884.4     5.00    22.36
      1.40     NO    HRDOW            NO
8228  VOL89            0   0.13495E-03  465523.5 3825488.4   884.6     5.00    22.36
      1.40     NO    HRDOW            NO
8229  VOL90            0   0.13495E-03  465427.0 3825488.7   885.3     5.00    22.36
      1.40     NO    HRDOW            NO
8230  VOL91            0   0.13495E-03  465426.7 3825392.4   886.3     5.00    22.36
      1.40     NO    HRDOW            NO
8231  VOL92            0   0.13495E-03  465426.8 3825296.4   887.3     5.00    22.36
      1.40     NO    HRDOW            NO
8232  VOL93            0   0.13495E-03  465523.2 3825296.2   886.0     5.00    22.36
      1.40     NO    HRDOW            NO
8233  VOL94            0   0.13495E-03  465523.1 3825392.2   885.8     5.00    22.36
      1.40     NO    HRDOW            NO
8234  VOL95            0   0.13495E-03  465619.6 3825392.2   885.0     5.00    22.36
      1.40     NO    HRDOW            NO
8235  VOL96            0   0.13495E-03  465619.7 3825296.2   885.6     5.00    22.36
      1.40     NO    HRDOW            NO
8236  VOL97            0   0.13495E-03  464107.3 3825200.3   888.9     5.00    22.36
      1.40     NO    HRDOW            NO
8237  VOL98            0   0.13495E-03  464107.4 3825104.3   890.0     5.00    22.36
      1.40     NO    HRDOW            NO
8238  VOL99            0   0.13495E-03  464107.1 3825008.0   890.9     5.00    22.36
      1.40     NO    HRDOW            NO
8239  VOL100           0   0.13495E-03  464107.1 3824912.0   891.8     5.00    22.36
      1.40     NO    HRDOW            NO
8240  VOL101           0   0.13495E-03  464203.6 3824912.1   891.3     5.00    22.36
      1.40     NO    HRDOW            NO
```

```
8241    VOL102           0   0.13495E-03  464203.6 3825008.1   890.4     5.00    22.36
        1.40     NO    HRDOW            NO
8242    VOL103           0   0.13495E-03  464203.9 3825104.3   889.1     5.00    22.36
        1.40     NO    HRDOW            NO
8243    VOL104           0   0.13495E-03  464203.8 3825200.3   888.4     5.00    22.36
        1.40     NO    HRDOW            NO
8244    VOL105           0   0.13495E-03  464300.0 3825200.3   887.8     5.00    22.36
        1.40     NO    HRDOW            NO
8245    VOL106           0   0.13495E-03  464300.1 3825104.3   888.5     5.00    22.36
        1.40     NO    HRDOW            NO
8246    VOL107           0   0.13495E-03  464299.8 3825008.0   889.4     5.00    22.36
        1.40     NO    HRDOW            NO
8247    VOL108           0   0.13495E-03  464299.8 3824912.0   890.8     5.00    22.36
        1.40     NO    HRDOW            NO
8248    VOL109           0   0.13495E-03  464396.3 3824912.1   890.5     5.00    22.36
        1.40     NO    HRDOW            NO
8249    VOL110           0   0.13495E-03  464396.3 3825008.1   889.8     5.00    22.36
        1.40     NO    HRDOW            NO
8250    VOL111           0   0.13495E-03  464396.6 3825104.3   889.3     5.00    22.36
        1.40     NO    HRDOW            NO
8251    VOL112           0   0.13495E-03  464396.6 3825200.3   888.5     5.00    22.36
        1.40     NO    HRDOW            NO
8252    VOL113           0   0.13495E-03  464493.0 3825200.1   887.6     5.00    22.36
        1.40     NO    HRDOW            NO
8253    VOL114           0   0.13495E-03  464493.0 3825104.1   888.9     5.00    22.36
        1.40     NO    HRDOW            NO
8254    VOL115           0   0.13495E-03  464492.7 3825007.8   890.0     5.00    22.36
        1.40     NO    HRDOW            NO
8255    VOL116           0   0.13495E-03  464492.8 3824911.8   891.0     5.00    22.36
        1.40     NO    HRDOW            NO
8256    VOL117           0   0.13495E-03  464589.3 3824911.9   890.3     5.00    22.36
        1.40     NO    HRDOW            NO
8257    VOL118           0   0.13495E-03  464589.2 3825007.9   889.5     5.00    22.36
        1.40     NO    HRDOW            NO
8258    VOL119           0   0.13495E-03  464589.5 3825104.1   888.8     5.00    22.36
        1.40     NO    HRDOW            NO
8259    VOL120           0   0.13495E-03  464589.5 3825200.1   888.0     5.00    22.36
        1.40     NO    HRDOW            NO
8260    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
8261    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
8262
                                    PAGE   5
8263    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8264
8265
8266                                                  *** VOLUME SOURCE DATA ***
8267
8268                 NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                     INIT.   URBAN  EMISSION RATE   AIRCRAFT
8269       SOURCE     PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
           SZ     SOURCE  SCALAR VARY
8270         ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
             (METERS)             BY
8271    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
8272
8273    VOL121           0   0.13495E-03  464686.0 3825200.3   887.3     5.00    22.36
        1.40     NO    HRDOW            NO
8274    VOL122           0   0.13495E-03  464686.1 3825104.3   887.8     5.00    22.36
        1.40     NO    HRDOW            NO
8275    VOL123           0   0.13495E-03  464685.8 3825008.0   888.9     5.00    22.36
        1.40     NO    HRDOW            NO
8276    VOL124           0   0.13495E-03  464685.8 3824912.0   889.9     5.00    22.36
```

	1.40	NO	HRDOW		NO				
8277	VOL125		0	0.13495E-03	464782.3	3824912.0	889.1	5.00	22.36
	1.40	NO	HRDOW		NO				
8278	VOL126		0	0.13495E-03	464782.3	3825008.0	887.9	5.00	22.36
	1.40	NO	HRDOW		NO				
8279	VOL127		0	0.13495E-03	464782.6	3825104.3	886.9	5.00	22.36
	1.40	NO	HRDOW		NO				
8280	VOL128		0	0.13495E-03	464782.5	3825200.3	886.2	5.00	22.36
	1.40	NO	HRDOW		NO				
8281	VOL129		0	0.13495E-03	464880.2	3825198.9	885.7	5.00	22.36
	1.40	NO	HRDOW		NO				
8282	VOL130		0	0.13495E-03	464879.0	3825104.0	886.9	5.00	22.36
	1.40	NO	HRDOW		NO				
8283	VOL131		0	0.13495E-03	464878.7	3825007.8	887.7	5.00	22.36
	1.40	NO	HRDOW		NO				
8284	VOL132		0	0.13495E-03	464878.7	3824911.8	888.3	5.00	22.36
	1.40	NO	HRDOW		NO				
8285	VOL133		0	0.13495E-03	464975.3	3824911.8	888.1	5.00	22.36
	1.40	NO	HRDOW		NO				
8286	VOL134		0	0.13495E-03	464975.2	3825007.8	887.3	5.00	22.36
	1.40	NO	HRDOW		NO				
8287	VOL135		0	0.13495E-03	464975.5	3825104.1	886.1	5.00	22.36
	1.40	NO	HRDOW		NO				
8288	VOL136		0	0.13495E-03	464975.5	3825200.1	885.4	5.00	22.36
	1.40	NO	HRDOW		NO				
8289	VOL137		0	0.13495E-03	465071.7	3825200.0	887.1	5.00	22.36
	1.40	NO	HRDOW		NO				
8290	VOL138		0	0.13495E-03	465071.7	3825104.0	886.2	5.00	22.36
	1.40	NO	HRDOW		NO				
8291	VOL139		0	0.13495E-03	465071.4	3825007.8	886.5	5.00	22.36
	1.40	NO	HRDOW		NO				
8292	VOL140		0	0.13495E-03	465071.5	3824911.8	886.9	5.00	22.36
	1.40	NO	HRDOW		NO				
8293	VOL141		0	0.13495E-03	465168.0	3824911.8	888.6	5.00	22.36
	1.40	NO	HRDOW		NO				
8294	VOL142		0	0.13495E-03	465167.9	3825007.8	888.8	5.00	22.36
	1.40	NO	HRDOW		NO				
8295	VOL143		0	0.13495E-03	465168.2	3825104.1	888.3	5.00	22.36
	1.40	NO	HRDOW		NO				
8296	VOL144		0	0.13495E-03	465168.2	3825200.1	888.0	5.00	22.36
	1.40	NO	HRDOW		NO				
8297	VOL145		0	0.13495E-03	465264.6	3825199.8	888.0	5.00	22.36
	1.40	NO	HRDOW		NO				
8298	VOL146		0	0.13495E-03	465264.7	3825103.8	888.5	5.00	22.36
	1.40	NO	HRDOW		NO				
8299	VOL147		0	0.13495E-03	465264.3	3825007.6	888.8	5.00	22.36
	1.40	NO	HRDOW		NO				
8300	VOL148		0	0.13495E-03	465264.4	3824911.6	889.7	5.00	22.36
	1.40	NO	HRDOW		NO				
8301	VOL149		0	0.13495E-03	465360.9	3824911.6	889.7	5.00	22.36
	1.40	NO	HRDOW		NO				
8302	VOL150		0	0.13495E-03	465360.8	3825007.6	889.0	5.00	22.36
	1.40	NO	HRDOW		NO				
8303	VOL151		0	0.13495E-03	465361.2	3825103.9	888.3	5.00	22.36
	1.40	NO	HRDOW		NO				
8304	VOL152		0	0.13495E-03	465361.1	3825199.9	887.5	5.00	22.36
	1.40	NO	HRDOW		NO				
8305	VOL153		0	0.13495E-03	465457.5	3825199.3	887.3	5.00	22.36
	1.40	NO	HRDOW		NO				
8306	VOL154		0	0.13495E-03	465457.6	3825103.3	888.2	5.00	22.36
	1.40	NO	HRDOW		NO				
8307	VOL155		0	0.13495E-03	465457.2	3825007.1	889.0	5.00	22.36
	1.40	NO	HRDOW		NO				
8308	VOL156		0	0.13495E-03	465457.3	3824911.1	889.1	5.00	22.36
	1.40	NO	HRDOW		NO				
8309	VOL157		0	0.13495E-03	465553.7	3824910.8	889.4	5.00	22.36

```
       1.40     NO    HRDOW            NO
8310   VOL158           0   0.13495E-03  465640.4 3824911.2   888.1     5.00    22.36
       1.40     NO    HRDOW            NO
8311   VOL159           0   0.13495E-03  465640.3 3825007.2   887.6     5.00    22.36
       1.40     NO    HRDOW            NO
8312   VOL160           0   0.13495E-03  465553.7 3825006.8   887.9     5.00    22.36
       1.40     NO    HRDOW            NO
8313   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
8314   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
8315
                                    PAGE   6
8316   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8317
8318
8319                                                  *** VOLUME SOURCE DATA ***
8320
8321                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
8322     SOURCE        PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
         SZ     SOURCE  SCALAR VARY
8323       ID          CATS.                (METERS) (METERS) (METERS) (METERS) (METERS)
           (METERS)              BY
8324   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - -
8325
8326   VOL161           0   0.13495E-03  465554.0 3825103.1   886.7     5.00    22.36
       1.40     NO    HRDOW            NO
8327   VOL162           0   0.13495E-03  465640.6 3825103.4   888.0     5.00    22.36
       1.40     NO    HRDOW            NO
8328   VOL163           0   0.13495E-03  465640.6 3825199.4   886.8     5.00    22.36
       1.40     NO    HRDOW            NO
8329   VOL164           0   0.13495E-03  465553.9 3825199.1   886.4     5.00    22.36
       1.40     NO    HRDOW            NO
8330   VOL165           0   0.13495E-03  465637.8 3824528.5   890.9     5.00    22.36
       1.40     NO    HRDOW            NO
8331   VOL166           0   0.13495E-03  465606.0 3824528.5   891.2     5.00    22.36
       1.40     NO    HRDOW            NO
8332   VOL167           0   0.13495E-03  465509.6 3824528.7   891.6     5.00    22.36
       1.40     NO    HRDOW            NO
8333   VOL168           0   0.13495E-03  465413.2 3824529.2   891.5     5.00    22.36
       1.40     NO    HRDOW            NO
8334   VOL169           0   0.13495E-03  465316.7 3824529.2   889.4     5.00    22.36
       1.40     NO    HRDOW            NO
8335   VOL170           0   0.13495E-03  465220.3 3824529.4   889.1     5.00    22.36
       1.40     NO    HRDOW            NO
8336   VOL171           0   0.13495E-03  465123.8 3824529.4   890.1     5.00    22.36
       1.40     NO    HRDOW            NO
8337   VOL172           0   0.13495E-03  465027.6 3824529.5   891.3     5.00    22.36
       1.40     NO    HRDOW            NO
8338   VOL173           0   0.13495E-03  464931.0 3824529.4   891.8     5.00    22.36
       1.40     NO    HRDOW            NO
8339   VOL174           0   0.13495E-03  464931.0 3824625.4   890.7     5.00    22.36
       1.40     NO    HRDOW            NO
8340   VOL175           0   0.13495E-03  464931.3 3824721.7   889.6     5.00    22.36
       1.40     NO    HRDOW            NO
8341   VOL176           0   0.13495E-03  464932.5 3824816.5   888.8     5.00    22.36
       1.40     NO    HRDOW            NO
8342   VOL177           0   0.13495E-03  465027.8 3824721.7   889.8     5.00    22.36
       1.40     NO    HRDOW            NO
8343   VOL178           0   0.13495E-03  465027.8 3824817.7   889.0     5.00    22.36
       1.40     NO    HRDOW            NO
8344   VOL179           0   0.13495E-03  465027.5 3824625.5   890.4     5.00    22.36
       1.40     NO    HRDOW            NO
```

```
8345    VOL180           0   0.13495E-03  465124.0 3824721.7   888.2     5.00    22.36
        1.40     NO    HRDOW            NO
8346    VOL181           0   0.13495E-03  465124.0 3824817.7   887.4     5.00    22.36
        1.40     NO    HRDOW            NO
8347    VOL182           0   0.13495E-03  465123.7 3824625.4   889.3     5.00    22.36
        1.40     NO    HRDOW            NO
8348    VOL183           0   0.13495E-03  465220.2 3824625.5   888.5     5.00    22.36
        1.40     NO    HRDOW            NO
8349    VOL184           0   0.13495E-03  465220.5 3824721.7   888.6     5.00    22.36
        1.40     NO    HRDOW            NO
8350    VOL185           0   0.13495E-03  465220.5 3824817.7   889.3     5.00    22.36
        1.40     NO    HRDOW            NO
8351    VOL186           0   0.13495E-03  465316.9 3824817.5   890.5     5.00    22.36
        1.40     NO    HRDOW            NO
8352    VOL187           0   0.13495E-03  465317.0 3824721.5   890.7     5.00    22.36
        1.40     NO    HRDOW            NO
8353    VOL188           0   0.13495E-03  465316.6 3824625.2   890.0     5.00    22.36
        1.40     NO    HRDOW            NO
8354    VOL189           0   0.13495E-03  465413.1 3824625.2   891.0     5.00    22.36
        1.40     NO    HRDOW            NO
8355    VOL190           0   0.13495E-03  465413.5 3824721.5   890.8     5.00    22.36
        1.40     NO    HRDOW            NO
8356    VOL191           0   0.13495E-03  465413.4 3824817.5   890.3     5.00    22.36
        1.40     NO    HRDOW            NO
8357    VOL192           0   0.13495E-03  465509.8 3824817.0   890.2     5.00    22.36
        1.40     NO    HRDOW            NO
8358    VOL193           0   0.13495E-03  465509.5 3824624.7   891.0     5.00    22.36
        1.40     NO    HRDOW            NO
8359    VOL194           0   0.13495E-03  465509.9 3824721.0   890.4     5.00    22.36
        1.40     NO    HRDOW            NO
8360    VOL195           0   0.13495E-03  465606.0 3824624.5   890.9     5.00    22.36
        1.40     NO    HRDOW            NO
8361    VOL196           0   0.13495E-03  465637.8 3824624.5   890.7     5.00    22.36
        1.40     NO    HRDOW            NO
8362    VOL197           0   0.13495E-03  465638.1 3824720.7   889.7     5.00    22.36
        1.40     NO    HRDOW            NO
8363    VOL198           0   0.13495E-03  465606.2 3824816.7   889.4     5.00    22.36
        1.40     NO    HRDOW            NO
8364    VOL199           0   0.13495E-03  465638.0 3824816.8   889.1     5.00    22.36
        1.40     NO    HRDOW            NO
8365    VOL200           0   0.13495E-03  465606.3 3824720.7   889.7     5.00    22.36
        1.40     NO    HRDOW            NO
8366    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
8367     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
8368
                                    PAGE   7
8369    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8370
8371
8372                                                  *** VOLUME SOURCE DATA ***
8373
8374                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
8375      SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
8376        ID         CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
            (METERS)             BY
8377    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
8378
8379    VOL201           0   0.13495E-03  465641.3 3825584.2   885.9     5.00    22.36
        1.40     NO    HRDOW            NO
8380    VOL202           0   0.13495E-03  465641.4 3825488.1   884.7     5.00    22.36
```

```
        1.40     NO    HRDOW            NO
8381    VOL203            0   0.13495E-03  465641.1 3825391.9   885.4     5.00    22.36
        1.40     NO    HRDOW            NO
8382    VOL204            0   0.13495E-03  465641.1 3825295.9   885.8     5.00    22.36
        1.40     NO    HRDOW            NO
8383    VOL205            0   0.13495E-03  464931.6 3824445.7   892.5     5.00    22.36
        1.40     NO    HRDOW            NO
8384    VOL206            0   0.13495E-03  465027.9 3824457.2   891.5     5.00    22.36
        1.40     NO    HRDOW            NO
8385    VOL207            0   0.13495E-03  465125.6 3824467.0   890.7     5.00    22.36
        1.40     NO    HRDOW            NO
8386    VOL208            0   0.13495E-03  465221.5 3824472.8   889.5     5.00    22.36
        1.40     NO    HRDOW            NO
8387    VOL209            0   0.13495E-03  465317.8 3824485.0   889.6     5.00    22.36
        1.40     NO    HRDOW            NO
8388    VOL210            0   0.13495E-03  465415.4 3824495.5   891.7     5.00    22.36
        1.40     NO    HRDOW            NO
8389    VOL211            0   0.13495E-03  465513.4 3824504.6   891.9     5.00    22.36
        1.40     NO    HRDOW            NO
8390    VOL212            0   0.13495E-03  465610.4 3824515.5   891.4     5.00    22.36
        1.40     NO    HRDOW            NO
8391    L0000001          0   0.36051E-04  463255.1 3825656.2   883.9     3.49     6.51
        3.25     NO    HRDOW            NO
8392    L0000002          0   0.36051E-04  463269.1 3825656.3   884.0     3.49     6.51
        3.25     NO    HRDOW            NO
8393    L0000003          0   0.36051E-04  463283.1 3825656.5   884.0     3.49     6.51
        3.25     NO    HRDOW            NO
8394    L0000004          0   0.36051E-04  463297.1 3825656.6   884.0     3.49     6.51
        3.25     NO    HRDOW            NO
8395    L0000005          0   0.36051E-04  463311.1 3825656.7   884.0     3.49     6.51
        3.25     NO    HRDOW            NO
8396    L0000006          0   0.36051E-04  463325.1 3825656.8   884.1     3.49     6.51
        3.25     NO    HRDOW            NO
8397    L0000007          0   0.36051E-04  463339.1 3825656.9   884.1     3.49     6.51
        3.25     NO    HRDOW            NO
8398    L0000008          0   0.36051E-04  463353.1 3825657.1   884.1     3.49     6.51
        3.25     NO    HRDOW            NO
8399    L0000009          0   0.36051E-04  463367.1 3825657.2   884.2     3.49     6.51
        3.25     NO    HRDOW            NO
8400    L0000010          0   0.36051E-04  463381.1 3825657.3   884.2     3.49     6.51
        3.25     NO    HRDOW            NO
8401    L0000011          0   0.36051E-04  463395.1 3825657.4   884.2     3.49     6.51
        3.25     NO    HRDOW            NO
8402    L0000012          0   0.36051E-04  463409.1 3825657.5   884.3     3.49     6.51
        3.25     NO    HRDOW            NO
8403    L0000013          0   0.36051E-04  463423.1 3825657.7   884.3     3.49     6.51
        3.25     NO    HRDOW            NO
8404    L0000014          0   0.36051E-04  463437.1 3825657.8   884.4     3.49     6.51
        3.25     NO    HRDOW            NO
8405    L0000015          0   0.36051E-04  463451.1 3825657.9   884.4     3.49     6.51
        3.25     NO    HRDOW            NO
8406    L0000016          0   0.36051E-04  463465.1 3825658.0   884.5     3.49     6.51
        3.25     NO    HRDOW            NO
8407    L0000017          0   0.36051E-04  463479.1 3825658.1   884.6     3.49     6.51
        3.25     NO    HRDOW            NO
8408    L0000018          0   0.36051E-04  463493.1 3825658.2   884.6     3.49     6.51
        3.25     NO    HRDOW            NO
8409    L0000019          0   0.36051E-04  463507.1 3825658.4   884.6     3.49     6.51
        3.25     NO    HRDOW            NO
8410    L0000020          0   0.36051E-04  463521.1 3825658.5   884.7     3.49     6.51
        3.25     NO    HRDOW            NO
8411    L0000021          0   0.36051E-04  463535.1 3825658.6   884.6     3.49     6.51
        3.25     NO    HRDOW            NO
8412    L0000022          0   0.36051E-04  463549.1 3825658.7   884.6     3.49     6.51
        3.25     NO    HRDOW            NO
8413    L0000023          0   0.36051E-04  463563.1 3825658.8   884.5     3.49     6.51
```

```
       3.25     NO    HRDOW            NO
8414   L0000024         0   0.36051E-04  463577.1 3825659.0   884.5     3.49     6.51
       3.25     NO    HRDOW            NO
8415   L0000025         0   0.36051E-04  463591.1 3825659.1   884.5     3.49     6.51
       3.25     NO    HRDOW            NO
8416   L0000026         0   0.36051E-04  463605.1 3825659.2   884.4     3.49     6.51
       3.25     NO    HRDOW            NO
8417   L0000027         0   0.36051E-04  463619.1 3825659.4   884.4     3.49     6.51
       3.25     NO    HRDOW            NO
8418   L0000028         0   0.36051E-04  463633.1 3825659.6   884.3     3.49     6.51
       3.25     NO    HRDOW            NO
8419   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
8420    *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
8421
                                  PAGE   8
8422   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8423
8424
8425                                                  *** VOLUME SOURCE DATA ***
8426
8427                 NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                     INIT.   URBAN  EMISSION RATE   AIRCRAFT
8428       SOURCE     PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
           SZ     SOURCE  SCALAR VARY
8429         ID          CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
             (METERS)             BY
8430   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - -
8431
8432   L0000029         0   0.36051E-04  463647.1 3825659.8   884.3     3.49     6.51
       3.25     NO    HRDOW            NO
8433   L0000030         0   0.36051E-04  463661.1 3825659.9   884.3     3.49     6.51
       3.25     NO    HRDOW            NO
8434   L0000031         0   0.36051E-04  463675.1 3825660.1   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8435   L0000032         0   0.36051E-04  463689.1 3825660.3   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8436   L0000033         0   0.36051E-04  463703.1 3825660.4   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8437   L0000034         0   0.36051E-04  463717.1 3825660.6   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8438   L0000035         0   0.36051E-04  463731.0 3825660.8   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8439   L0000036         0   0.36051E-04  463745.0 3825660.9   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8440   L0000037         0   0.36051E-04  463759.0 3825661.1   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8441   L0000038         0   0.36051E-04  463773.0 3825661.3   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8442   L0000039         0   0.36051E-04  463787.0 3825661.5   884.3     3.49     6.51
       3.25     NO    HRDOW            NO
8443   L0000040         0   0.36051E-04  463801.0 3825661.6   884.3     3.49     6.51
       3.25     NO    HRDOW            NO
8444   L0000041         0   0.36051E-04  463815.0 3825661.8   884.4     3.49     6.51
       3.25     NO    HRDOW            NO
8445   L0000042         0   0.36051E-04  463829.0 3825662.0   884.4     3.49     6.51
       3.25     NO    HRDOW            NO
8446   L0000043         0   0.36051E-04  463843.0 3825662.1   884.5     3.49     6.51
       3.25     NO    HRDOW            NO
8447   L0000044         0   0.36051E-04  463857.0 3825662.3   884.5     3.49     6.51
       3.25     NO    HRDOW            NO
8448   L0000045         0   0.36051E-04  463871.0 3825662.4   884.6     3.49     6.51
       3.25     NO    HRDOW            NO
```

```
8449    L0000046          0   0.36051E-04  463885.0 3825662.5   884.6     3.49     6.51
        3.25     NO    HRDOW            NO
8450    L0000047          0   0.36051E-04  463899.0 3825662.7   884.7     3.49     6.51
        3.25     NO    HRDOW            NO
8451    L0000048          0   0.36051E-04  463913.0 3825662.8   884.7     3.49     6.51
        3.25     NO    HRDOW            NO
8452    L0000049          0   0.36051E-04  463927.0 3825662.9   884.8     3.49     6.51
        3.25     NO    HRDOW            NO
8453    L0000050          0   0.36051E-04  463941.0 3825663.1   884.8     3.49     6.51
        3.25     NO    HRDOW            NO
8454    L0000051          0   0.36051E-04  463955.0 3825663.2   884.8     3.49     6.51
        3.25     NO    HRDOW            NO
8455    L0000052          0   0.36051E-04  463969.0 3825663.4   884.8     3.49     6.51
        3.25     NO    HRDOW            NO
8456    L0000053          0   0.36051E-04  463983.0 3825663.5   884.9     3.49     6.51
        3.25     NO    HRDOW            NO
8457    L0000054          0   0.36051E-04  463997.0 3825663.9   884.9     3.49     6.51
        3.25     NO    HRDOW            NO
8458    L0000055          0   0.36051E-04  464011.0 3825664.2   884.9     3.49     6.51
        3.25     NO    HRDOW            NO
8459    L0000056          0   0.36051E-04  464025.0 3825664.6   884.9     3.49     6.51
        3.25     NO    HRDOW            NO
8460    L0000057          0   0.36051E-04  464039.0 3825664.9   884.9     3.49     6.51
        3.25     NO    HRDOW            NO
8461    L0000058          0   0.36051E-04  464053.0 3825665.3   884.8     3.49     6.51
        3.25     NO    HRDOW            NO
8462    L0000059          0   0.36051E-04  464067.0 3825665.6   884.8     3.49     6.51
        3.25     NO    HRDOW            NO
8463    L0000060          0   0.36051E-04  464081.0 3825666.0   884.7     3.49     6.51
        3.25     NO    HRDOW            NO
8464    L0000061          0   0.36051E-04  464095.0 3825666.3   884.7     3.49     6.51
        3.25     NO    HRDOW            NO
8465    L0000062          0   0.36051E-04  464109.0 3825666.7   884.6     3.49     6.51
        3.25     NO    HRDOW            NO
8466    L0000063          0   0.36051E-04  464123.0 3825667.0   884.6     3.49     6.51
        3.25     NO    HRDOW            NO
8467    L0000064          0   0.36051E-04  464137.0 3825667.4   884.5     3.49     6.51
        3.25     NO    HRDOW            NO
8468    L0000065          0   0.36051E-04  464151.0 3825667.7   884.5     3.49     6.51
        3.25     NO    HRDOW            NO
8469    L0000066          0   0.36051E-04  464165.0 3825667.8   884.4     3.49     6.51
        3.25     NO    HRDOW            NO
8470    L0000067          0   0.36051E-04  464179.0 3825667.8   884.3     3.49     6.51
        3.25     NO    HRDOW            NO
8471    L0000068          0   0.36051E-04  464193.0 3825667.7   884.2     3.49     6.51
        3.25     NO    HRDOW            NO
8472    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
8473     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
8474
                                    PAGE   9
8475    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8476
8477
8478                                                  *** VOLUME SOURCE DATA ***
8479
8480                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
8481      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
8482        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
8483    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - -
```

```
8484
8485    L0000069          0   0.36051E-04  464207.0 3825667.7   884.2     3.49     6.51
        3.25     NO    HRDOW             NO
8486    L0000070          0   0.36051E-04  464221.0 3825667.6   884.1     3.49     6.51
        3.25     NO    HRDOW             NO
8487    L0000071          0   0.36051E-04  464235.0 3825667.6   884.1     3.49     6.51
        3.25     NO    HRDOW             NO
8488    L0000072          0   0.36051E-04  464249.0 3825667.5   884.0     3.49     6.51
        3.25     NO    HRDOW             NO
8489    L0000073          0   0.36051E-04  464263.0 3825667.5   884.0     3.49     6.51
        3.25     NO    HRDOW             NO
8490    L0000074          0   0.36051E-04  464277.0 3825667.4   884.0     3.49     6.51
        3.25     NO    HRDOW             NO
8491    L0000075          0   0.36051E-04  464291.0 3825667.4   883.9     3.49     6.51
        3.25     NO    HRDOW             NO
8492    L0000076          0   0.36051E-04  464305.0 3825667.3   883.9     3.49     6.51
        3.25     NO    HRDOW             NO
8493    L0000077          0   0.36051E-04  464319.0 3825667.3   883.9     3.49     6.51
        3.25     NO    HRDOW             NO
8494    L0000078          0   0.36051E-04  464333.0 3825667.2   883.8     3.49     6.51
        3.25     NO    HRDOW             NO
8495    L0000079          0   0.36051E-04  464347.0 3825667.2   883.8     3.49     6.51
        3.25     NO    HRDOW             NO
8496    L0000080          0   0.36051E-04  464361.0 3825667.1   883.9     3.49     6.51
        3.25     NO    HRDOW             NO
8497    L0000081          0   0.36051E-04  464375.0 3825667.0   884.0     3.49     6.51
        3.25     NO    HRDOW             NO
8498    L0000082          0   0.36051E-04  464389.0 3825667.0   884.1     3.49     6.51
        3.25     NO    HRDOW             NO
8499    L0000083          0   0.36051E-04  464403.0 3825666.9   884.1     3.49     6.51
        3.25     NO    HRDOW             NO
8500    L0000084          0   0.36051E-04  464417.0 3825666.9   884.0     3.49     6.51
        3.25     NO    HRDOW             NO
8501    L0000085          0   0.36051E-04  464431.0 3825666.8   884.0     3.49     6.51
        3.25     NO    HRDOW             NO
8502    L0000086          0   0.36051E-04  464445.0 3825666.8   884.0     3.49     6.51
        3.25     NO    HRDOW             NO
8503    L0000087          0   0.36051E-04  464459.0 3825666.7   884.0     3.49     6.51
        3.25     NO    HRDOW             NO
8504    L0000088          0   0.36051E-04  464473.0 3825666.7   883.9     3.49     6.51
        3.25     NO    HRDOW             NO
8505    L0000089          0   0.36051E-04  464487.0 3825666.6   883.8     3.49     6.51
        3.25     NO    HRDOW             NO
8506    L0000090          0   0.36051E-04  464501.0 3825666.6   883.7     3.49     6.51
        3.25     NO    HRDOW             NO
8507    L0000091          0   0.36051E-04  464515.0 3825666.5   883.5     3.49     6.51
        3.25     NO    HRDOW             NO
8508    L0000092          0   0.36051E-04  464529.0 3825666.5   883.4     3.49     6.51
        3.25     NO    HRDOW             NO
8509    L0000093          0   0.36051E-04  464543.0 3825666.4   883.3     3.49     6.51
        3.25     NO    HRDOW             NO
8510    L0000094          0   0.36051E-04  464557.0 3825666.4   883.3     3.49     6.51
        3.25     NO    HRDOW             NO
8511    L0000095          0   0.36051E-04  464571.0 3825666.3   883.3     3.49     6.51
        3.25     NO    HRDOW             NO
8512    L0000096          0   0.36051E-04  464585.0 3825666.3   883.2     3.49     6.51
        3.25     NO    HRDOW             NO
8513    L0000097          0   0.36051E-04  464599.0 3825666.2   883.1     3.49     6.51
        3.25     NO    HRDOW             NO
8514    L0000098          0   0.36051E-04  464613.0 3825666.1   883.2     3.49     6.51
        3.25     NO    HRDOW             NO
8515    L0000099          0   0.36051E-04  464627.0 3825666.1   883.3     3.49     6.51
        3.25     NO    HRDOW             NO
8516    L0000100          0   0.36051E-04  464641.0 3825666.0   883.3     3.49     6.51
        3.25     NO    HRDOW             NO
8517    L0000101          0   0.36051E-04  464655.0 3825666.0   883.5     3.49     6.51
```

```
       3.25     NO    HRDOW            NO
8518   L0000102         0   0.36051E-04  464669.0 3825665.9   883.7     3.49     6.51
       3.25     NO    HRDOW            NO
8519   L0000103         0   0.36051E-04  464683.0 3825665.9   883.9     3.49     6.51
       3.25     NO    HRDOW            NO
8520   L0000104         0   0.36051E-04  464697.0 3825665.8   884.1     3.49     6.51
       3.25     NO    HRDOW            NO
8521   L0000105         0   0.36051E-04  464711.0 3825665.8   884.3     3.49     6.51
       3.25     NO    HRDOW            NO
8522   L0000106         0   0.36051E-04  464725.0 3825665.7   884.4     3.49     6.51
       3.25     NO    HRDOW            NO
8523   L0000107         0   0.36051E-04  464739.0 3825665.7   884.6     3.49     6.51
       3.25     NO    HRDOW            NO
8524   L0000108         0   0.36051E-04  464753.0 3825665.6   884.7     3.49     6.51
       3.25     NO    HRDOW            NO
8525   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
8526   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
8527
                                    PAGE  10
8528   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8529
8530
8531                                                  *** VOLUME SOURCE DATA ***
8532
8533                  NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
8534     SOURCE        PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
         SZ     SOURCE  SCALAR VARY
8535       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
           (METERS)              BY
8536   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - -
8537
8538   L0000109         0   0.36051E-04  464767.0 3825665.6   884.8     3.49     6.51
       3.25     NO    HRDOW            NO
8539   L0000110         0   0.36051E-04  464781.0 3825665.5   884.9     3.49     6.51
       3.25     NO    HRDOW            NO
8540   L0000111         0   0.36051E-04  464795.0 3825665.5   884.9     3.49     6.51
       3.25     NO    HRDOW            NO
8541   L0000112         0   0.36051E-04  464809.0 3825665.4   884.9     3.49     6.51
       3.25     NO    HRDOW            NO
8542   L0000113         0   0.36051E-04  464823.0 3825665.4   884.9     3.49     6.51
       3.25     NO    HRDOW            NO
8543   L0000114         0   0.36051E-04  464837.0 3825665.3   884.9     3.49     6.51
       3.25     NO    HRDOW            NO
8544   L0000115         0   0.36051E-04  464851.0 3825665.2   885.0     3.49     6.51
       3.25     NO    HRDOW            NO
8545   L0000116         0   0.36051E-04  464865.0 3825665.2   885.1     3.49     6.51
       3.25     NO    HRDOW            NO
8546   L0000117         0   0.36051E-04  464879.0 3825665.1   885.1     3.49     6.51
       3.25     NO    HRDOW            NO
8547   L0000118         0   0.36051E-04  464893.0 3825665.1   885.1     3.49     6.51
       3.25     NO    HRDOW            NO
8548   L0000119         0   0.36051E-04  464907.0 3825665.0   885.1     3.49     6.51
       3.25     NO    HRDOW            NO
8549   L0000120         0   0.36051E-04  464921.0 3825665.0   885.2     3.49     6.51
       3.25     NO    HRDOW            NO
8550   L0000121         0   0.36051E-04  464935.0 3825665.0   885.2     3.49     6.51
       3.25     NO    HRDOW            NO
8551   L0000122         0   0.36051E-04  464949.0 3825665.0   885.3     3.49     6.51
       3.25     NO    HRDOW            NO
8552   L0000123         0   0.36051E-04  464963.0 3825665.0   885.3     3.49     6.51
       3.25     NO    HRDOW            NO
```

```
8553    L0000124          0   0.36051E-04  464977.0 3825665.1   885.3     3.49     6.51
        3.25     NO    HRDOW            NO
8554    L0000125          0   0.36051E-04  464991.0 3825665.1   885.4     3.49     6.51
        3.25     NO    HRDOW            NO
8555    L0000126          0   0.36051E-04  465005.0 3825665.1   885.4     3.49     6.51
        3.25     NO    HRDOW            NO
8556    L0000127          0   0.36051E-04  465019.0 3825665.2   885.4     3.49     6.51
        3.25     NO    HRDOW            NO
8557    L0000128          0   0.36051E-04  465033.0 3825665.2   885.5     3.49     6.51
        3.25     NO    HRDOW            NO
8558    L0000129          0   0.36051E-04  465047.0 3825665.3   885.5     3.49     6.51
        3.25     NO    HRDOW            NO
8559    L0000130          0   0.36051E-04  465061.0 3825665.3   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8560    L0000131          0   0.36051E-04  465075.0 3825665.3   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8561    L0000132          0   0.36051E-04  465089.0 3825665.4   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8562    L0000133          0   0.36051E-04  465103.0 3825665.4   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8563    L0000134          0   0.36051E-04  465117.0 3825665.5   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8564    L0000135          0   0.36051E-04  465131.0 3825665.5   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8565    L0000136          0   0.36051E-04  465145.0 3825665.5   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8566    L0000137          0   0.36051E-04  465159.0 3825665.6   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8567    L0000138          0   0.36051E-04  465173.0 3825665.6   885.6     3.49     6.51
        3.25     NO    HRDOW            NO
8568    L0000139          0   0.36051E-04  465187.0 3825665.6   885.5     3.49     6.51
        3.25     NO    HRDOW            NO
8569    L0000140          0   0.36051E-04  465201.0 3825665.7   885.4     3.49     6.51
        3.25     NO    HRDOW            NO
8570    L0000141          0   0.36051E-04  465215.0 3825665.7   885.2     3.49     6.51
        3.25     NO    HRDOW            NO
8571    L0000142          0   0.36051E-04  465229.0 3825665.8   885.1     3.49     6.51
        3.25     NO    HRDOW            NO
8572    L0000143          0   0.36051E-04  465243.0 3825665.8   885.0     3.49     6.51
        3.25     NO    HRDOW            NO
8573    L0000144          0   0.36051E-04  465257.0 3825665.8   885.0     3.49     6.51
        3.25     NO    HRDOW            NO
8574    L0000145          0   0.36051E-04  465271.0 3825665.9   885.0     3.49     6.51
        3.25     NO    HRDOW            NO
8575    L0000146          0   0.36051E-04  465285.0 3825665.9   884.9     3.49     6.51
        3.25     NO    HRDOW            NO
8576    L0000147          0   0.36051E-04  465299.0 3825665.9   884.9     3.49     6.51
        3.25     NO    HRDOW            NO
8577    L0000148          0   0.36051E-04  465313.0 3825666.0   884.9     3.49     6.51
        3.25     NO    HRDOW            NO
8578    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
8579     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
8580
                                    PAGE  11
8581     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8582
8583
8584                                                  *** VOLUME SOURCE DATA ***
8585
8586                  NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
8587       SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
           SZ     SOURCE  SCALAR VARY
```

```
8588        ID         CATS.                (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
8589    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
8590
8591    L0000149          0   0.36051E-04  465327.0 3825666.0   884.8     3.49     6.51
        3.25     NO    HRDOW             NO
8592    L0000150          0   0.36051E-04  465341.0 3825666.1   884.6     3.49     6.51
        3.25     NO    HRDOW             NO
8593    L0000151          0   0.36051E-04  465355.0 3825666.1   884.5     3.49     6.51
        3.25     NO    HRDOW             NO
8594    L0000152          0   0.36051E-04  465369.0 3825666.1   884.4     3.49     6.51
        3.25     NO    HRDOW             NO
8595    L0000153          0   0.36051E-04  465383.0 3825666.2   884.3     3.49     6.51
        3.25     NO    HRDOW             NO
8596    L0000154          0   0.36051E-04  465397.0 3825666.2   884.5     3.49     6.51
        3.25     NO    HRDOW             NO
8597    L0000155          0   0.36051E-04  465411.0 3825666.2   884.9     3.49     6.51
        3.25     NO    HRDOW             NO
8598    L0000156          0   0.36051E-04  465425.0 3825666.3   885.0     3.49     6.51
        3.25     NO    HRDOW             NO
8599    L0000157          0   0.36051E-04  465439.0 3825666.3   885.0     3.49     6.51
        3.25     NO    HRDOW             NO
8600    L0000158          0   0.36051E-04  465453.0 3825666.4   885.1     3.49     6.51
        3.25     NO    HRDOW             NO
8601    L0000159          0   0.36051E-04  465467.0 3825666.4   885.0     3.49     6.51
        3.25     NO    HRDOW             NO
8602    L0000160          0   0.36051E-04  465481.0 3825666.4   884.9     3.49     6.51
        3.25     NO    HRDOW             NO
8603    L0000161          0   0.36051E-04  465495.0 3825666.3   884.9     3.49     6.51
        3.25     NO    HRDOW             NO
8604    L0000162          0   0.36051E-04  465509.0 3825666.2   885.0     3.49     6.51
        3.25     NO    HRDOW             NO
8605    L0000163          0   0.36051E-04  465523.0 3825666.1   885.2     3.49     6.51
        3.25     NO    HRDOW             NO
8606    L0000164          0   0.36051E-04  465537.0 3825666.0   885.4     3.49     6.51
        3.25     NO    HRDOW             NO
8607    L0000165          0   0.36051E-04  465551.0 3825665.9   885.6     3.49     6.51
        3.25     NO    HRDOW             NO
8608    L0000166          0   0.36051E-04  465565.0 3825665.8   885.7     3.49     6.51
        3.25     NO    HRDOW             NO
8609    L0000167          0   0.36051E-04  465579.0 3825665.8   885.8     3.49     6.51
        3.25     NO    HRDOW             NO
8610    L0000168          0   0.36051E-04  465593.0 3825665.7   886.0     3.49     6.51
        3.25     NO    HRDOW             NO
8611    L0000169          0   0.36051E-04  465607.0 3825665.6   886.0     3.49     6.51
        3.25     NO    HRDOW             NO
8612    L0000170          0   0.36051E-04  465621.0 3825665.5   886.1     3.49     6.51
        3.25     NO    HRDOW             NO
8613    L0000171          0   0.36051E-04  465635.0 3825665.4   886.2     3.49     6.51
        3.25     NO    HRDOW             NO
8614    L0000172          0   0.36051E-04  465649.0 3825665.3   886.3     3.49     6.51
        3.25     NO    HRDOW             NO
8615    L0000173          0   0.36051E-04  465663.0 3825665.2   886.3     3.49     6.51
        3.25     NO    HRDOW             NO
8616    L0000174          0   0.36051E-04  465677.0 3825665.2   886.4     3.49     6.51
        3.25     NO    HRDOW             NO
8617    L0000175          0   0.36051E-04  465691.0 3825665.1   886.4     3.49     6.51
        3.25     NO    HRDOW             NO
8618    L0000176          0   0.36051E-04  465705.0 3825665.0   886.4     3.49     6.51
        3.25     NO    HRDOW             NO
8619    L0000177          0   0.36051E-04  465719.0 3825664.9   886.4     3.49     6.51
        3.25     NO    HRDOW             NO
8620    L0000178          0   0.36051E-04  465733.0 3825664.8   886.4     3.49     6.51
        3.25     NO    HRDOW             NO
8621    L0000179          0   0.36051E-04  465747.0 3825664.7   886.3     3.49     6.51
```

```
      3.25     NO    HRDOW            NO
8622  L0000180         0   0.36051E-04  465761.0 3825664.6   886.1     3.49     6.51
      3.25     NO    HRDOW            NO
8623  L0000181         0   0.36051E-04  465775.0 3825664.6   885.9     3.49     6.51
      3.25     NO    HRDOW            NO
8624  L0000182         0   0.36051E-04  465789.0 3825664.5   885.7     3.49     6.51
      3.25     NO    HRDOW            NO
8625  L0000183         0   0.36051E-04  465803.0 3825664.4   885.8     3.49     6.51
      3.25     NO    HRDOW            NO
8626  L0000184         0   0.36051E-04  465817.0 3825664.3   886.0     3.49     6.51
      3.25     NO    HRDOW            NO
8627  L0000185         0   0.36051E-04  465831.0 3825664.2   885.9     3.49     6.51
      3.25     NO    HRDOW            NO
8628  L0000186         0   0.36051E-04  465845.0 3825664.1   885.7     3.49     6.51
      3.25     NO    HRDOW            NO
8629  L0000187         0   0.36051E-04  465859.0 3825664.0   885.6     3.49     6.51
      3.25     NO    HRDOW            NO
8630  L0000188         0   0.36051E-04  465873.0 3825664.0   885.6     3.49     6.51
      3.25     NO    HRDOW            NO
8631  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
8632   *** AERMET - VERSION  19191 ***
      ***                                                                    ***
      10:38:12
8633
                                  PAGE  12
8634  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8635
8636
8637                                                  *** VOLUME SOURCE DATA ***
8638
8639                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                    INIT.   URBAN  EMISSION RATE   AIRCRAFT
8640    SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
        SZ     SOURCE  SCALAR VARY
8641      ID         CATS.                (METERS) (METERS) (METERS) (METERS) (METERS)
        (METERS)              BY
8642  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - -
8643
8644  L0000189         0   0.36051E-04  465887.0 3825663.9   885.7     3.49     6.51
      3.25     NO    HRDOW            NO
8645  L0000190         0   0.36051E-04  465901.0 3825663.8   885.8     3.49     6.51
      3.25     NO    HRDOW            NO
8646  L0000191         0   0.36051E-04  465915.0 3825663.7   886.0     3.49     6.51
      3.25     NO    HRDOW            NO
8647  L0000192         0   0.36051E-04  465929.0 3825663.6   886.0     3.49     6.51
      3.25     NO    HRDOW            NO
8648  L0000193         0   0.36051E-04  465943.0 3825663.5   886.0     3.49     6.51
      3.25     NO    HRDOW            NO
8649  L0000194         0   0.36051E-04  465957.0 3825663.5   886.1     3.49     6.51
      3.25     NO    HRDOW            NO
8650  L0000195         0   0.36051E-04  465971.0 3825663.5   886.1     3.49     6.51
      3.25     NO    HRDOW            NO
8651  L0000196         0   0.36051E-04  465985.0 3825663.5   886.1     3.49     6.51
      3.25     NO    HRDOW            NO
8652  L0000197         0   0.36051E-04  465999.0 3825663.5   886.2     3.49     6.51
      3.25     NO    HRDOW            NO
8653  L0000198         0   0.36051E-04  466013.0 3825663.5   886.1     3.49     6.51
      3.25     NO    HRDOW            NO
8654  L0000199         0   0.36051E-04  466027.0 3825663.5   886.1     3.49     6.51
      3.25     NO    HRDOW            NO
8655  L0000200         0   0.36051E-04  466041.0 3825663.5   886.1     3.49     6.51
      3.25     NO    HRDOW            NO
8656  L0000201         0   0.36051E-04  466055.0 3825663.5   886.1     3.49     6.51
      3.25     NO    HRDOW            NO
```

```
8657    L0000202          0   0.36051E-04  466069.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8658    L0000203          0   0.36051E-04  466083.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8659    L0000204          0   0.36051E-04  466097.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8660    L0000205          0   0.36051E-04  466111.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8661    L0000206          0   0.36051E-04  466125.0 3825663.5   886.0     3.49     6.51
        3.25     NO    HRDOW            NO
8662    L0000207          0   0.36051E-04  466139.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8663    L0000208          0   0.36051E-04  466153.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8664    L0000209          0   0.36051E-04  466167.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8665    L0000210          0   0.36051E-04  466181.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8666    L0000211          0   0.36051E-04  466195.0 3825663.5   886.2     3.49     6.51
        3.25     NO    HRDOW            NO
8667    L0000212          0   0.36051E-04  466209.0 3825663.5   886.3     3.49     6.51
        3.25     NO    HRDOW            NO
8668    L0000213          0   0.36051E-04  466223.0 3825663.5   886.4     3.49     6.51
        3.25     NO    HRDOW            NO
8669    L0000214          0   0.36051E-04  466237.0 3825663.5   886.3     3.49     6.51
        3.25     NO    HRDOW            NO
8670    L0000215          0   0.36051E-04  466251.0 3825663.5   886.3     3.49     6.51
        3.25     NO    HRDOW            NO
8671    L0000216          0   0.36051E-04  466265.0 3825663.5   886.3     3.49     6.51
        3.25     NO    HRDOW            NO
8672    L0000217          0   0.36051E-04  466279.0 3825663.5   886.2     3.49     6.51
        3.25     NO    HRDOW            NO
8673    L0000218          0   0.36051E-04  466293.0 3825663.5   886.2     3.49     6.51
        3.25     NO    HRDOW            NO
8674    L0000219          0   0.36051E-04  466307.0 3825663.5   886.2     3.49     6.51
        3.25     NO    HRDOW            NO
8675    L0000220          0   0.36051E-04  466321.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8676    L0000221          0   0.36051E-04  466335.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8677    L0000222          0   0.36051E-04  466349.0 3825663.5   886.1     3.49     6.51
        3.25     NO    HRDOW            NO
8678    L0000223          0   0.36051E-04  466363.0 3825663.5   886.2     3.49     6.51
        3.25     NO    HRDOW            NO
8679    L0000224          0   0.36051E-04  466377.0 3825663.5   886.2     3.49     6.51
        3.25     NO    HRDOW            NO
8680    L0000225          0   0.36051E-04  466391.0 3825663.5   886.3     3.49     6.51
        3.25     NO    HRDOW            NO
8681    L0000226          0   0.36051E-04  466405.0 3825663.5   886.3     3.49     6.51
        3.25     NO    HRDOW            NO
8682    L0000227          0   0.36051E-04  466419.0 3825663.5   886.4     3.49     6.51
        3.25     NO    HRDOW            NO
8683    L0000228          0   0.36051E-04  466433.0 3825663.5   886.4     3.49     6.51
        3.25     NO    HRDOW            NO
8684    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
8685     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
8686
                                    PAGE  13
8687     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8688
8689
8690                                                  *** VOLUME SOURCE DATA ***
8691
```

```
                NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                INIT.   URBAN  EMISSION RATE   AIRCRAFT
  SOURCE         PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
  SZ     SOURCE  SCALAR VARY
    ID          CATS.                (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)              BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

L0000229          0   0.36051E-04  466447.0 3825663.5   886.4     3.49     6.51
3.25     NO    HRDOW             NO
L0000230          0   0.36051E-04  466461.0 3825663.5   886.5     3.49     6.51
3.25     NO    HRDOW             NO
L0000231          0   0.36051E-04  466475.0 3825663.5   886.6     3.49     6.51
3.25     NO    HRDOW             NO
L0000232          0   0.36051E-04  466489.0 3825663.5   886.6     3.49     6.51
3.25     NO    HRDOW             NO
L0000233          0   0.36051E-04  466503.0 3825663.5   886.5     3.49     6.51
3.25     NO    HRDOW             NO
L0000234          0   0.36051E-04  466517.0 3825663.5   886.4     3.49     6.51
3.25     NO    HRDOW             NO
L0000235          0   0.36051E-04  466531.0 3825663.5   886.2     3.49     6.51
3.25     NO    HRDOW             NO
L0000236          0   0.36051E-04  466545.0 3825663.5   886.1     3.49     6.51
3.25     NO    HRDOW             NO
L0000237          0   0.36051E-04  466559.0 3825663.5   886.0     3.49     6.51
3.25     NO    HRDOW             NO
L0000238          0   0.36051E-04  466573.0 3825663.6   885.9     3.49     6.51
3.25     NO    HRDOW             NO
L0000239          0   0.36051E-04  466587.0 3825663.6   885.9     3.49     6.51
3.25     NO    HRDOW             NO
L0000240          0   0.36051E-04  466601.0 3825663.7   885.8     3.49     6.51
3.25     NO    HRDOW             NO
L0000241          0   0.36051E-04  466615.0 3825663.7   885.8     3.49     6.51
3.25     NO    HRDOW             NO
L0000242          0   0.36051E-04  466629.0 3825663.8   885.8     3.49     6.51
3.25     NO    HRDOW             NO
L0000243          0   0.36051E-04  466643.0 3825663.8   885.8     3.49     6.51
3.25     NO    HRDOW             NO
L0000244          0   0.36051E-04  466657.0 3825663.9   885.8     3.49     6.51
3.25     NO    HRDOW             NO
L0000245          0   0.36051E-04  466671.0 3825663.9   885.8     3.49     6.51
3.25     NO    HRDOW             NO
L0000246          0   0.36051E-04  466685.0 3825664.0   885.8     3.49     6.51
3.25     NO    HRDOW             NO
L0000247          0   0.36051E-04  466699.0 3825664.0   885.7     3.49     6.51
3.25     NO    HRDOW             NO
L0000248          0   0.36051E-04  466713.0 3825664.1   885.6     3.49     6.51
3.25     NO    HRDOW             NO
L0000249          0   0.36051E-04  466727.0 3825664.2   885.4     3.49     6.51
3.25     NO    HRDOW             NO
L0000250          0   0.36051E-04  466741.0 3825664.2   885.3     3.49     6.51
3.25     NO    HRDOW             NO
L0000251          0   0.36051E-04  466755.0 3825664.3   885.2     3.49     6.51
3.25     NO    HRDOW             NO
L0000252          0   0.36051E-04  466769.0 3825664.3   885.3     3.49     6.51
3.25     NO    HRDOW             NO
L0000253          0   0.36051E-04  466783.0 3825664.4   885.3     3.49     6.51
3.25     NO    HRDOW             NO
L0000254          0   0.36051E-04  466797.0 3825664.4   885.3     3.49     6.51
3.25     NO    HRDOW             NO
L0000255          0   0.36051E-04  466811.0 3825664.5   885.2     3.49     6.51
3.25     NO    HRDOW             NO
L0000256          0   0.36051E-04  466825.0 3825664.5   884.9     3.49     6.51
3.25     NO    HRDOW             NO
L0000257          0   0.36051E-04  466839.0 3825664.6   884.6     3.49     6.51
```

```
       3.25     NO    HRDOW            NO
8726   L0000258         0   0.36051E-04  466853.0 3825664.6   884.5     3.49     6.51
       3.25     NO    HRDOW            NO
8727   L0000259         0   0.36051E-04  466867.0 3825664.7   884.4     3.49     6.51
       3.25     NO    HRDOW            NO
8728   L0000260         0   0.36051E-04  466881.0 3825664.7   884.2     3.49     6.51
       3.25     NO    HRDOW            NO
8729   L0000261         0   0.36051E-04  466895.0 3825664.8   884.0     3.49     6.51
       3.25     NO    HRDOW            NO
8730   L0000262         0   0.36051E-04  466909.0 3825664.8   884.0     3.49     6.51
       3.25     NO    HRDOW            NO
8731   L0000263         0   0.36051E-04  466923.0 3825664.9   884.0     3.49     6.51
       3.25     NO    HRDOW            NO
8732   L0000264         0   0.36051E-04  466937.0 3825664.9   883.9     3.49     6.51
       3.25     NO    HRDOW            NO
8733   L0000265         0   0.36051E-04  466951.0 3825664.7   883.8     3.49     6.51
       3.25     NO    HRDOW            NO
8734   L0000266         0   0.36051E-04  466965.0 3825664.3   883.7     3.49     6.51
       3.25     NO    HRDOW            NO
8735   L0000267         0   0.36051E-04  466978.9 3825663.9   883.5     3.49     6.51
       3.25     NO    HRDOW            NO
8736   L0000268         0   0.36051E-04  466992.9 3825663.5   883.3     3.49     6.51
       3.25     NO    HRDOW            NO
8737   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
8738   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
8739
                                  PAGE  14
8740   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8741
8742
8743                                                  *** VOLUME SOURCE DATA ***
8744
8745                 NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                    INIT.   URBAN  EMISSION RATE   AIRCRAFT
8746     SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
         SZ     SOURCE  SCALAR VARY
8747       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
           (METERS)             BY
8748   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - -
8749
8750   L0000269         0   0.36051E-04  467006.9 3825662.2   883.3     3.49     6.51
       3.25     NO    HRDOW            NO
8751   L0000270         0   0.36051E-04  467020.8 3825660.6   883.2     3.49     6.51
       3.25     NO    HRDOW            NO
8752   L0000271         0   0.36051E-04  467034.7 3825659.1   883.2     3.49     6.51
       3.25     NO    HRDOW            NO
8753   L0000272         0   0.36051E-04  467048.6 3825657.6   883.2     3.49     6.51
       3.25     NO    HRDOW            NO
8754   L0000273         0   0.36051E-04  467062.5 3825656.0   883.2     3.49     6.51
       3.25     NO    HRDOW            NO
8755   L0000274         0   0.36051E-04  467076.4 3825654.3   883.1     3.49     6.51
       3.25     NO    HRDOW            NO
8756   L0000275         0   0.36051E-04  467090.2 3825651.8   882.9     3.49     6.51
       3.25     NO    HRDOW            NO
8757   L0000276         0   0.36051E-04  467103.9 3825649.2   882.8     3.49     6.51
       3.25     NO    HRDOW            NO
8758   L0000277         0   0.36051E-04  467117.7 3825646.6   882.8     3.49     6.51
       3.25     NO    HRDOW            NO
8759   L0000278         0   0.36051E-04  467131.5 3825644.1   882.8     3.49     6.51
       3.25     NO    HRDOW            NO
8760   L0000279         0   0.36051E-04  467145.1 3825641.1   882.8     3.49     6.51
       3.25     NO    HRDOW            NO
```

```
8761    L0000280          0   0.36051E-04  467158.7 3825637.7   883.0     3.49     6.51
        3.25     NO    HRDOW            NO
8762    L0000281          0   0.36051E-04  467172.3 3825634.4   883.0     3.49     6.51
        3.25     NO    HRDOW            NO
8763    L0000282          0   0.36051E-04  467185.9 3825631.1   882.5     3.49     6.51
        3.25     NO    HRDOW            NO
8764    L0000283          0   0.36051E-04  467199.5 3825627.8   882.1     3.49     6.51
        3.25     NO    HRDOW            NO
8765    L0000284          0   0.36051E-04  467212.8 3825623.3   881.9     3.49     6.51
        3.25     NO    HRDOW            NO
8766    L0000285          0   0.36051E-04  467225.9 3825618.5   881.8     3.49     6.51
        3.25     NO    HRDOW            NO
8767    L0000286          0   0.36051E-04  467239.1 3825613.7   881.6     3.49     6.51
        3.25     NO    HRDOW            NO
8768    L0000287          0   0.36051E-04  467252.2 3825608.9   881.3     3.49     6.51
        3.25     NO    HRDOW            NO
8769    L0000288          0   0.36051E-04  467265.4 3825604.0   881.0     3.49     6.51
        3.25     NO    HRDOW            NO
8770    L0000289          0   0.36051E-04  467278.4 3825598.9   880.6     3.49     6.51
        3.25     NO    HRDOW            NO
8771    L0000290          0   0.36051E-04  467291.0 3825592.8   880.2     3.49     6.51
        3.25     NO    HRDOW            NO
8772    L0000291          0   0.36051E-04  467303.6 3825586.8   880.1     3.49     6.51
        3.25     NO    HRDOW            NO
8773    L0000292          0   0.36051E-04  467316.3 3825580.8   879.8     3.49     6.51
        3.25     NO    HRDOW            NO
8774    L0000293          0   0.36051E-04  467328.9 3825574.8   879.7     3.49     6.51
        3.25     NO    HRDOW            NO
8775    L0000294          0   0.36051E-04  467341.6 3825568.7   879.9     3.49     6.51
        3.25     NO    HRDOW            NO
8776    L0000295          0   0.36051E-04  467354.2 3825562.7   879.7     3.49     6.51
        3.25     NO    HRDOW            NO
8777    L0000296          0   0.36051E-04  467366.8 3825556.7   878.8     3.49     6.51
        3.25     NO    HRDOW            NO
8778    L0000297          0   0.36051E-04  467379.6 3825551.0   878.6     3.49     6.51
        3.25     NO    HRDOW            NO
8779    L0000298          0   0.36051E-04  467392.5 3825545.5   879.0     3.49     6.51
        3.25     NO    HRDOW            NO
8780    L0000299          0   0.36051E-04  467405.4 3825540.0   879.2     3.49     6.51
        3.25     NO    HRDOW            NO
8781    L0000300          0   0.36051E-04  467418.2 3825534.4   878.1     3.49     6.51
        3.25     NO    HRDOW            NO
8782    L0000301          0   0.36051E-04  467431.1 3825528.9   876.4     3.49     6.51
        3.25     NO    HRDOW            NO
8783    L0000302          0   0.36051E-04  467443.9 3825523.4   875.5     3.49     6.51
        3.25     NO    HRDOW            NO
8784    L0000303          0   0.36051E-04  467456.8 3825517.8   875.6     3.49     6.51
        3.25     NO    HRDOW            NO
8785    L0000304          0   0.36051E-04  467469.7 3825512.3   875.4     3.49     6.51
        3.25     NO    HRDOW            NO
8786    L0000305          0   0.36051E-04  467482.5 3825506.8   874.9     3.49     6.51
        3.25     NO    HRDOW            NO
8787    L0000306          0   0.36051E-04  467495.4 3825501.3   873.5     3.49     6.51
        3.25     NO    HRDOW            NO
8788    L0000307          0   0.36051E-04  467508.2 3825495.7   872.0     3.49     6.51
        3.25     NO    HRDOW            NO
8789    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
8790     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
8791
                                    PAGE  15
8792    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8793
8794
```

```
                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID                                                  SOURCE IDs
-----------                                                  ----------

 ALL        VOL1        , VOL2        , VOL3        , VOL4        , VOL5        ,
 VOL6        , VOL7        , VOL8        ,

            VOL9        , VOL10       , VOL11       , VOL12       , VOL13       ,
            VOL14       , VOL15       , VOL16       ,

            VOL17       , VOL18       , VOL19       , VOL20       , VOL21       ,
            VOL22       , VOL23       , VOL24       ,

            VOL25       , VOL26       , VOL27       , VOL28       , VOL29       ,
            VOL30       , VOL31       , VOL32       ,

            VOL33       , VOL34       , VOL35       , VOL36       , VOL37       ,
            VOL38       , VOL39       , VOL40       ,

            VOL41       , VOL42       , VOL43       , VOL44       , VOL45       ,
            VOL46       , VOL47       , VOL48       ,

            VOL49       , VOL50       , VOL51       , VOL52       , VOL53       ,
            VOL54       , VOL55       , VOL56       ,

            VOL57       , VOL58       , VOL59       , VOL60       , VOL61       ,
            VOL62       , VOL63       , VOL64       ,

            VOL65       , VOL66       , VOL67       , VOL68       , VOL69       ,
            VOL70       , VOL71       , VOL72       ,

            VOL73       , VOL74       , VOL75       , VOL76       , VOL77       ,
            VOL78       , VOL79       , VOL80       ,

            VOL81       , VOL82       , VOL83       , VOL84       , VOL85       ,
            VOL86       , VOL87       , VOL88       ,

            VOL89       , VOL90       , VOL91       , VOL92       , VOL93       ,
            VOL94       , VOL95       , VOL96       ,

            VOL97       , VOL98       , VOL99       , VOL100      , VOL101      ,
            VOL102      , VOL103      , VOL104      ,

            VOL105      , VOL106      , VOL107      , VOL108      , VOL109      ,
            VOL110      , VOL111      , VOL112      ,

            VOL113      , VOL114      , VOL115      , VOL116      , VOL117      ,
            VOL118      , VOL119      , VOL120      ,

            VOL121      , VOL122      , VOL123      , VOL124      , VOL125      ,
            VOL126      , VOL127      , VOL128      ,

            VOL129      , VOL130      , VOL131      , VOL132      , VOL133      ,
            VOL134      , VOL135      , VOL136      ,

            VOL137      , VOL138      , VOL139      , VOL140      , VOL141      ,
            VOL142      , VOL143      , VOL144      ,

            VOL145      , VOL146      , VOL147      , VOL148      , VOL149      ,
            VOL150      , VOL151      , VOL152      ,

            VOL153      , VOL154      , VOL155      , VOL156      , VOL157      ,
            VOL158      , VOL159      , VOL160      ,
FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	VOL161 , VOL162 , VOL163 , VOL164 , VOL165 , VOL166 , VOL167 , VOL168 ,
	VOL169 , VOL170 , VOL171 , VOL172 , VOL173 , VOL174 , VOL175 , VOL176 ,
	VOL177 , VOL178 , VOL179 , VOL180 , VOL181 , VOL182 , VOL183 , VOL184 ,
	VOL185 , VOL186 , VOL187 , VOL188 , VOL189 , VOL190 , VOL191 , VOL192 ,
	VOL193 , VOL194 , VOL195 , VOL196 , VOL197 , VOL198 , VOL199 , VOL200 ,
	VOL201 , VOL202 , VOL203 , VOL204 , VOL205 , VOL206 , VOL207 , VOL208 ,
	VOL209 , VOL210 , VOL211 , VOL212 , L0000001 , L0000002 , L0000003 , L0000004 ,
	L0000005 , L0000006 , L0000007 , L0000008 , L0000009 , L0000010 , L0000011 , L0000012 ,
	L0000013 , L0000014 , L0000015 , L0000016 , L0000017 , L0000018 , L0000019 , L0000020 ,
	L0000021 , L0000022 , L0000023 , L0000024 , L0000025 , L0000026 , L0000027 , L0000028 ,
	L0000029 , L0000030 , L0000031 , L0000032 , L0000033 , L0000034 , L0000035 , L0000036 ,
	L0000037 , L0000038 , L0000039 , L0000040 , L0000041 , L0000042 , L0000043 , L0000044 ,
	L0000045 , L0000046 , L0000047 , L0000048 , L0000049 , L0000050 , L0000051 , L0000052 ,
	L0000053 , L0000054 , L0000055 , L0000056 , L0000057 , L0000058 , L0000059 , L0000060 ,
	L0000061 , L0000062 , L0000063 , L0000064 , L0000065 , L0000066 , L0000067 , L0000068 ,
	L0000069 , L0000070 , L0000071 , L0000072 , L0000073 , L0000074 , L0000075 , L0000076 ,
	L0000077 , L0000078 , L0000079 , L0000080 , L0000081 , L0000082 , L0000083 , L0000084 ,

```
8886                L0000085    , L0000086    , L0000087    , L0000088    , L0000089    ,
                    L0000090    , L0000091    , L0000092    ,
8887
8888                L0000093    , L0000094    , L0000095    , L0000096    , L0000097    ,
                    L0000098    , L0000099    , L0000100    ,
8889
8890                L0000101    , L0000102    , L0000103    , L0000104    , L0000105    ,
                    L0000106    , L0000107    , L0000108    ,
8891    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
8892     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
8893
                                    PAGE  17
8894     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8895
8896
8897                                              *** SOURCE IDs DEFINING SOURCE GROUPS ***
8898
8899     SRCGROUP ID                                                SOURCE IDs
8900     -----------                                                ----------
8901
8902
8903                L0000109    , L0000110    , L0000111    , L0000112    , L0000113    ,
                    L0000114    , L0000115    , L0000116    ,
8904
8905                L0000117    , L0000118    , L0000119    , L0000120    , L0000121    ,
                    L0000122    , L0000123    , L0000124    ,
8906
8907                L0000125    , L0000126    , L0000127    , L0000128    , L0000129    ,
                    L0000130    , L0000131    , L0000132    ,
8908
8909                L0000133    , L0000134    , L0000135    , L0000136    , L0000137    ,
                    L0000138    , L0000139    , L0000140    ,
8910
8911                L0000141    , L0000142    , L0000143    , L0000144    , L0000145    ,
                    L0000146    , L0000147    , L0000148    ,
8912
8913                L0000149    , L0000150    , L0000151    , L0000152    , L0000153    ,
                    L0000154    , L0000155    , L0000156    ,
8914
8915                L0000157    , L0000158    , L0000159    , L0000160    , L0000161    ,
                    L0000162    , L0000163    , L0000164    ,
8916
8917                L0000165    , L0000166    , L0000167    , L0000168    , L0000169    ,
                    L0000170    , L0000171    , L0000172    ,
8918
8919                L0000173    , L0000174    , L0000175    , L0000176    , L0000177    ,
                    L0000178    , L0000179    , L0000180    ,
8920
8921                L0000181    , L0000182    , L0000183    , L0000184    , L0000185    ,
                    L0000186    , L0000187    , L0000188    ,
8922
8923                L0000189    , L0000190    , L0000191    , L0000192    , L0000193    ,
                    L0000194    , L0000195    , L0000196    ,
8924
8925                L0000197    , L0000198    , L0000199    , L0000200    , L0000201    ,
                    L0000202    , L0000203    , L0000204    ,
8926
8927                L0000205    , L0000206    , L0000207    , L0000208    , L0000209    ,
                    L0000210    , L0000211    , L0000212    ,
8928
8929                L0000213    , L0000214    , L0000215    , L0000216    , L0000217    ,
                    L0000218    , L0000219    , L0000220    ,
8930
```

```
8931                L0000221    , L0000222    , L0000223    , L0000224    , L0000225    ,
                    L0000226    , L0000227    , L0000228    ,
8932
8933                L0000229    , L0000230    , L0000231    , L0000232    , L0000233    ,
                    L0000234    , L0000235    , L0000236    ,
8934
8935                L0000237    , L0000238    , L0000239    , L0000240    , L0000241    ,
                    L0000242    , L0000243    , L0000244    ,
8936
8937                L0000245    , L0000246    , L0000247    , L0000248    , L0000249    ,
                    L0000250    , L0000251    , L0000252    ,
8938
8939                L0000253    , L0000254    , L0000255    , L0000256    , L0000257    ,
                    L0000258    , L0000259    , L0000260    ,
8940
8941                L0000261    , L0000262    , L0000263    , L0000264    , L0000265    ,
                    L0000266    , L0000267    , L0000268    ,
8942  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
8943   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
8944
                                    PAGE  18
8945   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8946
8947
8948                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
8949
8950   SRCGROUP ID                                              SOURCE IDs
8951   -----------                                              ----------
8952
8953
8954                L0000269    , L0000270    , L0000271    , L0000272    , L0000273    ,
                    L0000274    , L0000275    , L0000276    ,
8955
8956                L0000277    , L0000278    , L0000279    , L0000280    , L0000281    ,
                    L0000282    , L0000283    , L0000284    ,
8957
8958                L0000285    , L0000286    , L0000287    , L0000288    , L0000289    ,
                    L0000290    , L0000291    , L0000292    ,
8959
8960                L0000293    , L0000294    , L0000295    , L0000296    , L0000297    ,
                    L0000298    , L0000299    , L0000300    ,
8961
8962                L0000301    , L0000302    , L0000303    , L0000304    , L0000305    ,
                    L0000306    , L0000307    ,
8963  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
8964   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
8965
                                    PAGE  19
8966   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8967
8968                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                       WEEK (HRDOW) *
8969
8970   SOURCE ID = VOL1         ; SOURCE TYPE = VOLUME   :
8971    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
8972   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - -
8973                                              DAY OF WEEK = WEEKDAY
8974      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
8975       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
8976      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
8977                                              DAY OF WEEK = SATURDAY
8978       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
8979       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
8980      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
8981                                              DAY OF WEEK = SUNDAY
8982       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
8983       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
8984      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
8985  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
8986   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
8987
                                  PAGE  20
8988   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
8989
8990                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
8991
8992   SOURCE ID = VOL2          ; SOURCE TYPE = VOLUME   :
8993    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
8994   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
8995                                              DAY OF WEEK = WEEKDAY
8996       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
8997       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
8998      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
8999                                              DAY OF WEEK = SATURDAY
9000       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9001       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9002      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9003                                              DAY OF WEEK = SUNDAY
9004       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9005       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9006      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9007  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
9008   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
9009
                                  PAGE  21
9010   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9011
```

```
9012                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
9013
9014    SOURCE ID = VOL3         ; SOURCE TYPE = VOLUME   :
9015     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9016    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9017                                                DAY OF WEEK = WEEKDAY
9018       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9019       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9020      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9021                                                DAY OF WEEK = SATURDAY
9022       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9023       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9024      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9025                                                DAY OF WEEK = SUNDAY
9026       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9027       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9028      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9029    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
9030     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
9031
                                  PAGE  22
9032    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9033
9034                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
9035
9036    SOURCE ID = VOL4         ; SOURCE TYPE = VOLUME   :
9037     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9038    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9039                                                DAY OF WEEK = WEEKDAY
9040       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9041       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9042      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9043                                                DAY OF WEEK = SATURDAY
9044       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9045       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9046      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9047                                                DAY OF WEEK = SUNDAY
9048       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9049       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9050      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
   .0000E+00   23  .0000E+00   24  .0000E+00
*** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                                                          ***
 10:38:12

                                PAGE  23
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL5         ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - -
```

```
9089       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9090      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9091                                              DAY OF WEEK = SUNDAY
9092       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9093       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9094      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9095   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9096    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9097
                                   PAGE  25
9098    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9099
9100                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9101
9102    SOURCE ID = VOL7         ; SOURCE TYPE = VOLUME   :
9103     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9104    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9105                                              DAY OF WEEK = WEEKDAY
9106       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9107       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9108      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9109                                              DAY OF WEEK = SATURDAY
9110       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9111       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9112      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9113                                              DAY OF WEEK = SUNDAY
9114       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9115       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9116      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9117   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9118    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9119
                                   PAGE  26
9120    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9121
9122                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9123
9124    SOURCE ID = VOL8         ; SOURCE TYPE = VOLUME   :
9125     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9126    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
```

```
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE  27
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL9          ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - -
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE  28
```

```
9164    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9165
9166                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9167
9168    SOURCE ID = VOL10        ; SOURCE TYPE = VOLUME   :
9169     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9170    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9171                                                DAY OF WEEK = WEEKDAY
9172       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9173       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9174      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9175                                                DAY OF WEEK = SATURDAY
9176       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9177       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9178      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9179                                                DAY OF WEEK = SUNDAY
9180       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9181       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9182      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9183    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
9184     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
9185
                                    PAGE  29
9186    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9187
9188                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9189
9190    SOURCE ID = VOL11        ; SOURCE TYPE = VOLUME   :
9191     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9192    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9193                                                DAY OF WEEK = WEEKDAY
9194       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9195       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9196      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9197                                                DAY OF WEEK = SATURDAY
9198       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9199       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9200      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9201                                                DAY OF WEEK = SUNDAY
9202       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9203       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
      .0000E+00   15  .0000E+00   16  .0000E+00
9204    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
9205  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
      *** AERMET - VERSION  19191 ***
      ***                                                                    ***
      10:38:12
9207
                                PAGE  30
9208  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9209
9210                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                      WEEK (HRDOW) *
9211
9212  SOURCE ID = VOL12        ; SOURCE TYPE = VOLUME   :
9213   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
9214  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
9215                                              DAY OF WEEK = WEEKDAY
9216     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
9217     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
9218    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
9219                                              DAY OF WEEK = SATURDAY
9220     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
9221     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
9222    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
9223                                              DAY OF WEEK = SUNDAY
9224     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
9225     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
9226    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
9227  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
9228   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
9229
                                PAGE  31
9230  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9231
9232                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                      WEEK (HRDOW) *
9233
9234  SOURCE ID = VOL13        ; SOURCE TYPE = VOLUME   :
9235   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
9236  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
9237                                              DAY OF WEEK = WEEKDAY
9238     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
9239     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
9240    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
9241                                              DAY OF WEEK = SATURDAY
```

```
9242       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9243       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9244      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9245                                              DAY OF WEEK = SUNDAY
9246       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9247       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9248      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9249   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9250    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9251
                                   PAGE  32
9252    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9253
9254                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9255
9256    SOURCE ID = VOL14        ; SOURCE TYPE = VOLUME   :
9257     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9258    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9259                                              DAY OF WEEK = WEEKDAY
9260       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9261       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9262      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9263                                              DAY OF WEEK = SATURDAY
9264       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9265       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9266      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9267                                              DAY OF WEEK = SUNDAY
9268       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9269       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9270      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9271   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9272    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9273
                                   PAGE  33
9274    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9275
9276                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9277
9278    SOURCE ID = VOL15        ; SOURCE TYPE = VOLUME   :
9279     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
9280    - - -
```

```
                                PAGE  35
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                  WEEK (HRDOW) *

SOURCE ID = VOL17        ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE  36
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                  WEEK (HRDOW) *

SOURCE ID = VOL18        ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
9357       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9358      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9359   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9360    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9361
                                    PAGE  37
9362    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9363
9364                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9365
9366    SOURCE ID = VOL19        ; SOURCE TYPE = VOLUME   :
9367     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9368    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - - -
9369                                                 DAY OF WEEK = WEEKDAY
9370       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9371       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9372      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9373                                                 DAY OF WEEK = SATURDAY
9374       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9375       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9376      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9377                                                 DAY OF WEEK = SUNDAY
9378       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9379       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9380      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9381   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9382    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9383
                                    PAGE  38
9384    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9385
9386                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9387
9388    SOURCE ID = VOL20        ; SOURCE TYPE = VOLUME   :
9389     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9390    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - - -
9391                                                 DAY OF WEEK = WEEKDAY
9392       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9393       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9394      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
        .0000E+00   23  .0000E+00   24  .0000E+00
9395                                            DAY OF WEEK = SATURDAY
9396     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9397     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
9398    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9399                                            DAY OF WEEK = SUNDAY
9400     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9401     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
9402    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9403 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
    Operations\16098-02 Ope ***        08/11/26
9404  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9405
                                  PAGE  39
9406  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9407
9408                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
9409
9410  SOURCE ID = VOL21        ; SOURCE TYPE = VOLUME   :
9411   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
9412  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
    - - - - - - - - - - - - - - - - - - - -
9413                                            DAY OF WEEK = WEEKDAY
9414     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9415     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
        .1000E+01   15  .1000E+01   16  .1000E+01
9416    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9417                                            DAY OF WEEK = SATURDAY
9418     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9419     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
9420    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9421                                            DAY OF WEEK = SUNDAY
9422     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9423     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
9424    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9425 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
    Operations\16098-02 Ope ***        08/11/26
9426  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9427
                                  PAGE  40
9428  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9429
9430                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
9431
9432  SOURCE ID = VOL22        ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                            PAGE  41
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL23        ; SOURCE TYPE = VOLUME   :
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
```

```
      ***                                                                  ***
      10:38:12
9471
                                  PAGE  42
9472  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9473
9474                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
9475
9476  SOURCE ID = VOL24        ; SOURCE TYPE = VOLUME   :
9477   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
9478  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
9479                                                DAY OF WEEK = WEEKDAY
9480     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9481     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
        .1000E+01   15  .1000E+01   16  .1000E+01
9482    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9483                                                DAY OF WEEK = SATURDAY
9484     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9485     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
9486    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9487                                                DAY OF WEEK = SUNDAY
9488     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9489     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
9490    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9491  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
9492   *** AERMET - VERSION  19191 ***
      ***                                                                  ***
      10:38:12
9493
                                  PAGE  43
9494  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9495
9496                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
9497
9498  SOURCE ID = VOL25        ; SOURCE TYPE = VOLUME   :
9499   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
9500  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
9501                                                DAY OF WEEK = WEEKDAY
9502     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9503     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
        .1000E+01   15  .1000E+01   16  .1000E+01
9504    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
9505                                                DAY OF WEEK = SATURDAY
9506     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
9507     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
9508    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE  44
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL26        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE  45
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL27        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
9548       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9549                                              DAY OF WEEK = SATURDAY
9550       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9551       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9552       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9553                                              DAY OF WEEK = SUNDAY
9554       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9555       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9556       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9557   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9558    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9559
                                    PAGE  46
9560    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9561
9562                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9563
9564    SOURCE ID = VOL28        ; SOURCE TYPE = VOLUME   :
9565     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9566    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9567                                              DAY OF WEEK = WEEKDAY
9568       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9569       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9570       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9571                                              DAY OF WEEK = SATURDAY
9572       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9573       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9574       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9575                                              DAY OF WEEK = SUNDAY
9576       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9577       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9578       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9579   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9580    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9581
                                    PAGE  47
9582    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9583
9584                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
9585
9586    SOURCE ID = VOL29        ; SOURCE TYPE = VOLUME   :
9587     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9588    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9589                                                DAY OF WEEK = WEEKDAY
9590       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9591       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9592      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9593                                                DAY OF WEEK = SATURDAY
9594       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9595       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9596      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9597                                                DAY OF WEEK = SUNDAY
9598       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9599       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9600      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9601    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
9602     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
9603
                                  PAGE  48
9604    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9605
9606                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9607
9608    SOURCE ID = VOL30        ; SOURCE TYPE = VOLUME   :
9609     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9610    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9611                                                DAY OF WEEK = WEEKDAY
9612       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9613       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9614      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9615                                                DAY OF WEEK = SATURDAY
9616       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9617       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9618      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9619                                                DAY OF WEEK = SUNDAY
9620       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9621       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9622      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9623    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL31 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL32 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
9662      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9663                                                  DAY OF WEEK = SUNDAY
9664       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9665       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9666      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9667   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9668    *** AERMET - VERSION  19191 ***
        ***                                                                      ***
        10:38:12
9669
                                    PAGE  51
9670    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9671
9672                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9673
9674    SOURCE ID = VOL33        ; SOURCE TYPE = VOLUME   :
9675     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9676    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9677                                                  DAY OF WEEK = WEEKDAY
9678       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9679       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9680      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9681                                                  DAY OF WEEK = SATURDAY
9682       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9683       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9684      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9685                                                  DAY OF WEEK = SUNDAY
9686       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9687       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9688      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9689   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9690    *** AERMET - VERSION  19191 ***
        ***                                                                      ***
        10:38:12
9691
                                    PAGE  52
9692    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9693
9694                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9695
9696    SOURCE ID = VOL34        ; SOURCE TYPE = VOLUME   :
9697     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9698    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9699                                                  DAY OF WEEK = WEEKDAY
9700       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
9701       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9702      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9703                                              DAY OF WEEK = SATURDAY
9704       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9705       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9706      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9707                                              DAY OF WEEK = SUNDAY
9708       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9709       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9710      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9711  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
9712   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
9713
                                  PAGE  53
9714   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9715
9716                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
9717
9718   SOURCE ID = VOL35        ; SOURCE TYPE = VOLUME   :
9719    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
9720   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
9721                                              DAY OF WEEK = WEEKDAY
9722       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9723       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9724      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9725                                              DAY OF WEEK = SATURDAY
9726       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9727       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9728      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9729                                              DAY OF WEEK = SUNDAY
9730       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9731       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9732      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9733  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
9734   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
9735
                                  PAGE  54
9736   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9737
```

```
9738                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
9739
9740    SOURCE ID = VOL36        ; SOURCE TYPE = VOLUME   :
9741     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9742    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9743                                                DAY OF WEEK = WEEKDAY
9744       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9745       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9746      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9747                                                DAY OF WEEK = SATURDAY
9748       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9749       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9750      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9751                                                DAY OF WEEK = SUNDAY
9752       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9753       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9754      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9755    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
9756     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
9757
                                  PAGE  55
9758    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9759
9760                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
9761
9762    SOURCE ID = VOL37        ; SOURCE TYPE = VOLUME   :
9763     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9764    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9765                                                DAY OF WEEK = WEEKDAY
9766       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9767       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9768      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9769                                                DAY OF WEEK = SATURDAY
9770       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9771       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9772      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9773                                                DAY OF WEEK = SUNDAY
9774       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9775       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9776      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL38 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL39 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
9815       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9816      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9817                                              DAY OF WEEK = SUNDAY
9818       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9819       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9820      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9821   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9822    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9823
                                   PAGE  58
9824    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9825
9826                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9827
9828    SOURCE ID = VOL40        ; SOURCE TYPE = VOLUME   :
9829     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9830    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9831                                              DAY OF WEEK = WEEKDAY
9832       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9833       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
9834      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9835                                              DAY OF WEEK = SATURDAY
9836       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9837       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9838      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9839                                              DAY OF WEEK = SUNDAY
9840       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
9841       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
9842      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
9843   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
9844    *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
9845
                                   PAGE  59
9846    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9847
9848                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9849
9850    SOURCE ID = VOL41        ; SOURCE TYPE = VOLUME   :
9851     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9852    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
```

```
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PG *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE  60
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL42        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - -

                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PG *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE  61
```

```
9890    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9891
9892                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9893
9894    SOURCE ID = VOL43        ; SOURCE TYPE = VOLUME   :
9895     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9896    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9897                                                DAY OF WEEK = WEEKDAY
9898       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9899       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9900      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9901                                                DAY OF WEEK = SATURDAY
9902       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9903       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9904      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9905                                                DAY OF WEEK = SUNDAY
9906       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9907       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9908      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9909    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
9910     *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
9911
                                    PAGE  62
9912    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9913
9914                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
9915
9916    SOURCE ID = VOL44        ; SOURCE TYPE = VOLUME   :
9917     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
9918    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
9919                                                DAY OF WEEK = WEEKDAY
9920       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9921       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
9922      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9923                                                DAY OF WEEK = SATURDAY
9924       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9925       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
9926      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
9927                                                DAY OF WEEK = SUNDAY
9928       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
9929       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
      .0000E+00   15  .0000E+00   16  .0000E+00
9930    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
9931  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
9932   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
9933
                                  PAGE  63
9934   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9935
9936                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
9937
9938   SOURCE ID = VOL45        ; SOURCE TYPE = VOLUME   :
9939    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
9940   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
9941                                                DAY OF WEEK = WEEKDAY
9942      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
9943      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
9944     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
9945                                                DAY OF WEEK = SATURDAY
9946      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
9947      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
9948     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
9949                                                DAY OF WEEK = SUNDAY
9950      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
9951      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
9952     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
9953  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
9954   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
9955
                                  PAGE  64
9956   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
9957
9958                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
9959
9960   SOURCE ID = VOL46        ; SOURCE TYPE = VOLUME   :
9961    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
9962   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
9963                                                DAY OF WEEK = WEEKDAY
9964      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
9965      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
9966     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
9967                                                DAY OF WEEK = SATURDAY
```

```
 9968       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
 9969       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
 9970      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
 9971                                              DAY OF WEEK = SUNDAY
 9972       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
 9973       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
 9974      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
 9975   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
 9976    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
 9977
                                    PAGE  65
 9978    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
 9979
 9980                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
 9981
 9982    SOURCE ID = VOL47        ; SOURCE TYPE = VOLUME   :
 9983     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
 9984    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
 9985                                              DAY OF WEEK = WEEKDAY
 9986       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
 9987       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
 9988      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
 9989                                              DAY OF WEEK = SATURDAY
 9990       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
 9991       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
 9992      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
 9993                                              DAY OF WEEK = SUNDAY
 9994       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
 9995       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
 9996      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
 9997   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
 9998    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
 9999
                                    PAGE  66
10000    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10001
10002                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10003
10004    SOURCE ID = VOL48        ; SOURCE TYPE = VOLUME   :
10005     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
10006    - - -
```

```
10043
                                PAGE  68
10044    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10045
10046                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10047
10048    SOURCE ID = VOL50        ; SOURCE TYPE = VOLUME   :
10049     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10050    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10051                                                DAY OF WEEK = WEEKDAY
10052       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10053       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
10054      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10055                                                DAY OF WEEK = SATURDAY
10056       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10057       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10058      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10059                                                DAY OF WEEK = SUNDAY
10060       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10061       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10062      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10063    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10064     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10065
                                PAGE  69
10066    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10067
10068                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10069
10070    SOURCE ID = VOL51        ; SOURCE TYPE = VOLUME   :
10071     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10072    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10073                                                DAY OF WEEK = WEEKDAY
10074       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10075       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
10076      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10077                                                DAY OF WEEK = SATURDAY
10078       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10079       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10080      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10081                                                DAY OF WEEK = SUNDAY
10082       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
10083       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10084      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10085    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10086     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10087
                                    PAGE  70
10088     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10089
10090                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10091
10092     SOURCE ID = VOL52        ; SOURCE TYPE = VOLUME   :
10093      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10094     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10095                                                 DAY OF WEEK = WEEKDAY
10096       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10097       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10098      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10099                                                 DAY OF WEEK = SATURDAY
10100       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10101       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10102      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10103                                                 DAY OF WEEK = SUNDAY
10104       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10105       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10106      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10107    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10108     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10109
                                    PAGE  71
10110     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10111
10112                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10113
10114     SOURCE ID = VOL53        ; SOURCE TYPE = VOLUME   :
10115      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10116     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10117                                                 DAY OF WEEK = WEEKDAY
10118       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10119       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10120      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
        .0000E+00   23  .0000E+00   24  .0000E+00
10121                                           DAY OF WEEK = SATURDAY
10122    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10123    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10124   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10125                                           DAY OF WEEK = SUNDAY
10126    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10127    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10128   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10129  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
10130   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
10131
                                  PAGE  72
10132   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10133
10134                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10135
10136   SOURCE ID = VOL54        ; SOURCE TYPE = VOLUME   :
10137    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
10138   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
10139                                           DAY OF WEEK = WEEKDAY
10140    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10141    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
10142   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10143                                           DAY OF WEEK = SATURDAY
10144    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10145    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10146   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10147                                           DAY OF WEEK = SUNDAY
10148    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10149    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10150   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10151  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
10152   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
10153
                                  PAGE  73
10154   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10155
10156                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10157
10158   SOURCE ID = VOL55        ; SOURCE TYPE = VOLUME   :
```

```
10159     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10160     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10161                                                  DAY OF WEEK = WEEKDAY
10162       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10163       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10164      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10165                                                  DAY OF WEEK = SATURDAY
10166       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10167       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10168      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10169                                                  DAY OF WEEK = SUNDAY
10170       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10171       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10172      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10173     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
10174      *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10175
                                    PAGE  74
10176     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10177
10178                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10179
10180     SOURCE ID = VOL56        ; SOURCE TYPE = VOLUME   :
10181      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10182     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10183                                                  DAY OF WEEK = WEEKDAY
10184       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10185       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10186      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10187                                                  DAY OF WEEK = SATURDAY
10188       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10189       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10190      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10191                                                  DAY OF WEEK = SUNDAY
10192       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10193       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10194      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10195     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
10196      *** AERMET - VERSION  19191 ***
```

```
      ***                                                                    ***
      10:38:12
10197
                                  PAGE  75
10198 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10199
10200                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
10201
10202 SOURCE ID = VOL57        ; SOURCE TYPE = VOLUME   :
10203  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
10204 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
10205                                              DAY OF WEEK = WEEKDAY
10206    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10207    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
10208   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10209                                              DAY OF WEEK = SATURDAY
10210    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10211    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10212   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10213                                              DAY OF WEEK = SUNDAY
10214    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10215    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10216   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10217 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
10218  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
10219
                                  PAGE  76
10220 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10221
10222                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
10223
10224 SOURCE ID = VOL58        ; SOURCE TYPE = VOLUME   :
10225  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
10226 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
10227                                              DAY OF WEEK = WEEKDAY
10228    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10229    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
10230   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
10231                                              DAY OF WEEK = SATURDAY
10232    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10233    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10234   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE  77
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL59        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE  78
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL60        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
10274      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10275                                              DAY OF WEEK = SATURDAY
10276       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10277       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10278      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10279                                              DAY OF WEEK = SUNDAY
10280       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10281       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10282      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10283  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
10284   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
10285
                                    PAGE  79
10286   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10287
10288                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10289
10290   SOURCE ID = VOL61        ; SOURCE TYPE = VOLUME   :
10291    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
10292   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
10293                                              DAY OF WEEK = WEEKDAY
10294       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10295       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10296      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10297                                              DAY OF WEEK = SATURDAY
10298       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10299       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10300      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10301                                              DAY OF WEEK = SUNDAY
10302       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10303       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10304      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10305  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
10306   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
10307
                                    PAGE  80
10308   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10309
10310                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
10311
10312    SOURCE ID = VOL62        ; SOURCE TYPE = VOLUME   :
10313     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10314    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10315                                                DAY OF WEEK = WEEKDAY
10316       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10317       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
10318      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10319                                                DAY OF WEEK = SATURDAY
10320       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10321       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10322      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10323                                                DAY OF WEEK = SUNDAY
10324       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10325       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10326      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10327    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10328     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10329
                                    PAGE  81
10330    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10331
10332                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10333
10334    SOURCE ID = VOL63        ; SOURCE TYPE = VOLUME   :
10335     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10336    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10337                                                DAY OF WEEK = WEEKDAY
10338       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10339       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
10340      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10341                                                DAY OF WEEK = SATURDAY
10342       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10343       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10344      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10345                                                DAY OF WEEK = SUNDAY
10346       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10347       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10348      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10349    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL64 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL65 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
10388      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10389                                                 DAY OF WEEK = SUNDAY
10390       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10391       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10392      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10393    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10394     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           10:38:12
10395
                                    PAGE  84
10396     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10397
10398                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10399
10400     SOURCE ID = VOL66        ; SOURCE TYPE = VOLUME   :
10401      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
10402     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10403                                                 DAY OF WEEK = WEEKDAY
10404       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10405       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
10406      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10407                                                 DAY OF WEEK = SATURDAY
10408       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10409       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10410      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10411                                                 DAY OF WEEK = SUNDAY
10412       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10413       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10414      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10415    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10416     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           10:38:12
10417
                                    PAGE  85
10418     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10419
10420                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10421
10422     SOURCE ID = VOL67        ; SOURCE TYPE = VOLUME   :
10423      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
10424     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10425                                                 DAY OF WEEK = WEEKDAY
10426       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
 .0000E+00    7  .0000E+00    8  .0000E+00
10427      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
 .1000E+01   15  .1000E+01   16  .1000E+01
10428     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
10429                                          DAY OF WEEK = SATURDAY
10430      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
10431      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
 .0000E+00   15  .0000E+00   16  .0000E+00
10432     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
10433                                          DAY OF WEEK = SUNDAY
10434      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
10435      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
 .0000E+00   15  .0000E+00   16  .0000E+00
10436     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
10437  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
10438   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
10439
                                  PAGE  86
10440   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10441
10442                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
10443
10444   SOURCE ID = VOL68        ; SOURCE TYPE = VOLUME   :
10445    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
10446   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
10447                                          DAY OF WEEK = WEEKDAY
10448      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
10449      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
 .1000E+01   15  .1000E+01   16  .1000E+01
10450     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
10451                                          DAY OF WEEK = SATURDAY
10452      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
10453      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
 .0000E+00   15  .0000E+00   16  .0000E+00
10454     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
10455                                          DAY OF WEEK = SUNDAY
10456      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
10457      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
 .0000E+00   15  .0000E+00   16  .0000E+00
10458     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
10459  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
10460   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
10461
                                  PAGE  87
10462   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10463
```

```
10464                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10465
10466     SOURCE ID = VOL69        ; SOURCE TYPE = VOLUME   :
10467      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
10468     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10469                                                 DAY OF WEEK = WEEKDAY
10470        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
10471        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
             .1000E+01   15  .1000E+01   16  .1000E+01
10472       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10473                                                 DAY OF WEEK = SATURDAY
10474        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
10475        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
             .0000E+00   15  .0000E+00   16  .0000E+00
10476       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10477                                                 DAY OF WEEK = SUNDAY
10478        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
10479        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
             .0000E+00   15  .0000E+00   16  .0000E+00
10480       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10481     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
10482      *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           10:38:12
10483
                                    PAGE  88
10484     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10485
10486                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10487
10488     SOURCE ID = VOL70        ; SOURCE TYPE = VOLUME   :
10489      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
10490     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10491                                                 DAY OF WEEK = WEEKDAY
10492        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
10493        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
             .1000E+01   15  .1000E+01   16  .1000E+01
10494       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10495                                                 DAY OF WEEK = SATURDAY
10496        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
10497        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
             .0000E+00   15  .0000E+00   16  .0000E+00
10498       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10499                                                 DAY OF WEEK = SUNDAY
10500        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
10501        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
             .0000E+00   15  .0000E+00   16  .0000E+00
10502       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL71 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL72 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
10541       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
10542      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10543                                                DAY OF WEEK = SUNDAY
10544       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10545       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
10546      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10547   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
10548    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
10549
                                    PAGE  91
10550    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10551
10552                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10553
10554    SOURCE ID = VOL73        ; SOURCE TYPE = VOLUME   :
10555     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10556    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10557                                                DAY OF WEEK = WEEKDAY
10558       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10559       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
10560      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10561                                                DAY OF WEEK = SATURDAY
10562       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10563       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
10564      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10565                                                DAY OF WEEK = SUNDAY
10566       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10567       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
10568      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
10569   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
10570    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
10571
                                    PAGE  92
10572    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10573
10574                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10575
10576    SOURCE ID = VOL74        ; SOURCE TYPE = VOLUME   :
10577     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10578    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

```
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE  93
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL75        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - -
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE  94
```

```
10616    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10617
10618                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10619
10620    SOURCE ID = VOL76        ; SOURCE TYPE = VOLUME   :
10621     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10622    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10623                                                DAY OF WEEK = WEEKDAY
10624       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10625       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
10626      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10627                                                DAY OF WEEK = SATURDAY
10628       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10629       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
10630      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10631                                                DAY OF WEEK = SUNDAY
10632       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10633       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
10634      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10635    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10636     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10637
                                    PAGE  95
10638    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10639
10640                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10641
10642    SOURCE ID = VOL77        ; SOURCE TYPE = VOLUME   :
10643     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10644    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10645                                                DAY OF WEEK = WEEKDAY
10646       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10647       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
10648      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10649                                                DAY OF WEEK = SATURDAY
10650       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10651       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
10652      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10653                                                DAY OF WEEK = SUNDAY
10654       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
10655       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
10656       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10657   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
10658    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
10659
                                    PAGE  96
10660    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10661
10662                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10663
10664    SOURCE ID = VOL78        ; SOURCE TYPE = VOLUME   :
10665     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10666    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10667                                                 DAY OF WEEK = WEEKDAY
10668       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10669       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10670      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10671                                                 DAY OF WEEK = SATURDAY
10672       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10673       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10674      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10675                                                 DAY OF WEEK = SUNDAY
10676       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10677       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10678      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10679   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
10680    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
10681
                                    PAGE  97
10682    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10683
10684                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10685
10686    SOURCE ID = VOL79        ; SOURCE TYPE = VOLUME   :
10687     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10688    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10689                                                 DAY OF WEEK = WEEKDAY
10690       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10691       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10692      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10693                                                 DAY OF WEEK = SATURDAY
```

```
10694       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10695       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10696      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10697                                              DAY OF WEEK = SUNDAY
10698       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10699       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10700      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10701   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
10702    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10703
                                    PAGE  98
10704    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10705
10706                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10707
10708    SOURCE ID = VOL80        ; SOURCE TYPE = VOLUME   :
10709     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10710    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10711                                              DAY OF WEEK = WEEKDAY
10712       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10713       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
10714      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10715                                              DAY OF WEEK = SATURDAY
10716       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10717       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10718      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10719                                              DAY OF WEEK = SUNDAY
10720       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10721       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10722      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10723   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
10724    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10725
                                    PAGE  99
10726    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10727
10728                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10729
10730    SOURCE ID = VOL81        ; SOURCE TYPE = VOLUME   :
10731     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
10732    - - -
```

```
10769
                                  PAGE 101
10770    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10771
10772                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10773
10774    SOURCE ID = VOL83        ; SOURCE TYPE = VOLUME   :
10775     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10776    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10777                                                  DAY OF WEEK = WEEKDAY
10778       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10779       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
10780      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10781                                                  DAY OF WEEK = SATURDAY
10782       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10783       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10784      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10785                                                  DAY OF WEEK = SUNDAY
10786       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10787       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10788      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10789    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10790     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10791
                                  PAGE 102
10792    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10793
10794                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10795
10796    SOURCE ID = VOL84        ; SOURCE TYPE = VOLUME   :
10797     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10798    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
10799                                                  DAY OF WEEK = WEEKDAY
10800       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10801       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
10802      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10803                                                  DAY OF WEEK = SATURDAY
10804       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
10805       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
10806      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
10807                                                  DAY OF WEEK = SUNDAY
10808       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
10809       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10810      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10811    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10812     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10813
                                    PAGE 103
10814     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10815
10816                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10817
10818     SOURCE ID = VOL85        ; SOURCE TYPE = VOLUME   :
10819      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10820     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10821                                                 DAY OF WEEK = WEEKDAY
10822       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10823       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10824      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10825                                                 DAY OF WEEK = SATURDAY
10826       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10827       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10828      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10829                                                 DAY OF WEEK = SUNDAY
10830       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10831       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10832      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10833    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
10834     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10835
                                    PAGE 104
10836     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10837
10838                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
10839
10840     SOURCE ID = VOL86        ; SOURCE TYPE = VOLUME   :
10841      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10842     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10843                                                 DAY OF WEEK = WEEKDAY
10844       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10845       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10846      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
        .0000E+00   23  .0000E+00   24  .0000E+00
10847                                           DAY OF WEEK = SATURDAY
10848     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10849     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10850    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10851                                           DAY OF WEEK = SUNDAY
10852     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10853     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10854    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10855  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
10856   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
10857
                                  PAGE 105
10858   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10859
10860                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10861
10862   SOURCE ID = VOL87        ; SOURCE TYPE = VOLUME   :
10863    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
10864   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
10865                                           DAY OF WEEK = WEEKDAY
10866     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10867     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10868    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10869                                           DAY OF WEEK = SATURDAY
10870     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10871     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10872    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10873                                           DAY OF WEEK = SUNDAY
10874     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10875     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10876    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10877  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
10878   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
10879
                                  PAGE 106
10880   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10881
10882                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10883
10884   SOURCE ID = VOL88        ; SOURCE TYPE = VOLUME   :
```

```
10885     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10886     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10887                                                  DAY OF WEEK = WEEKDAY
10888        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10889        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10890       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10891                                                  DAY OF WEEK = SATURDAY
10892        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10893        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10894       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10895                                                  DAY OF WEEK = SUNDAY
10896        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10897        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10898       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10899     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
10900      *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
10901
                                    PAGE 107
10902     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10903
10904                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
10905
10906     SOURCE ID = VOL89        ; SOURCE TYPE = VOLUME   :
10907      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
10908     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
10909                                                  DAY OF WEEK = WEEKDAY
10910        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10911        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
10912       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10913                                                  DAY OF WEEK = SATURDAY
10914        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10915        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10916       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10917                                                  DAY OF WEEK = SUNDAY
10918        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
10919        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
10920       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
10921     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
10922      *** AERMET - VERSION  19191 ***
```

```
      ***                                                                    ***
      10:38:12
10923
                                  PAGE 108
10924 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10925
10926                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
10927
10928 SOURCE ID = VOL90        ; SOURCE TYPE = VOLUME   :
10929  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
10930 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
10931                                                 DAY OF WEEK = WEEKDAY
10932    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10933    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
10934   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
10935                                                 DAY OF WEEK = SATURDAY
10936    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10937    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10938   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
10939                                                 DAY OF WEEK = SUNDAY
10940    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10941    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10942   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
10943 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
10944  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
10945
                                  PAGE 109
10946  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
10947
10948                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
10949
10950  SOURCE ID = VOL91        ; SOURCE TYPE = VOLUME   :
10951   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
10952  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
10953                                                 DAY OF WEEK = WEEKDAY
10954    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10955    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
10956   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
10957                                                 DAY OF WEEK = SATURDAY
10958    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
10959    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
10960   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                        ***
 10:38:12

                              PAGE 110
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL92        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                        ***
 10:38:12

                              PAGE 111
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL93        ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
11000      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11001                                              DAY OF WEEK = SATURDAY
11002       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11003       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11004      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11005                                              DAY OF WEEK = SUNDAY
11006       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11007       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11008      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11009    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
11010     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11011
                                    PAGE 112
11012     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11013
11014                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW) *
11015
11016     SOURCE ID = VOL94        ; SOURCE TYPE = VOLUME   :
11017      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
11018     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
11019                                              DAY OF WEEK = WEEKDAY
11020       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11021       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11022      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11023                                              DAY OF WEEK = SATURDAY
11024       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11025       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11026      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11027                                              DAY OF WEEK = SUNDAY
11028       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11029       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11030      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11031    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
11032     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11033
                                    PAGE 113
11034     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11035
11036                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW) *
```

```
11037
11038    SOURCE ID = VOL95        ; SOURCE TYPE = VOLUME   :
11039     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11040    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11041                                                DAY OF WEEK = WEEKDAY
11042       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11043       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11044      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11045                                                DAY OF WEEK = SATURDAY
11046       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11047       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11048      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11049                                                DAY OF WEEK = SUNDAY
11050       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11051       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11052      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11053    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
11054     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11055
                                    PAGE 114
11056    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11057
11058                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11059
11060    SOURCE ID = VOL96        ; SOURCE TYPE = VOLUME   :
11061     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11062    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11063                                                DAY OF WEEK = WEEKDAY
11064       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11065       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11066      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11067                                                DAY OF WEEK = SATURDAY
11068       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11069       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11070      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11071                                                DAY OF WEEK = SUNDAY
11072       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11073       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11074      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11075    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL97 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL98 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
11114      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11115                                                DAY OF WEEK = SUNDAY
11116       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11117       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11118      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11119   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11120    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11121
                                    PAGE 117
11122    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11123
11124                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
11125
11126    SOURCE ID = VOL99        ; SOURCE TYPE = VOLUME   :
11127     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11128    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11129                                                DAY OF WEEK = WEEKDAY
11130       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11131       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11132      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11133                                                DAY OF WEEK = SATURDAY
11134       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11135       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11136      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11137                                                DAY OF WEEK = SUNDAY
11138       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11139       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11140      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11141   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11142    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11143
                                    PAGE 118
11144    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11145
11146                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
11147
11148    SOURCE ID = VOL100       ; SOURCE TYPE = VOLUME   :
11149     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11150    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11151                                                DAY OF WEEK = WEEKDAY
11152       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
11153       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11154      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11155                                              DAY OF WEEK = SATURDAY
11156       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11157       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11158      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11159                                              DAY OF WEEK = SUNDAY
11160       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11161       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11162      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11163   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11164    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11165
                                    PAGE 119
11166    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11167
11168                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11169
11170    SOURCE ID = VOL101       ; SOURCE TYPE = VOLUME   :
11171     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11172    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11173                                              DAY OF WEEK = WEEKDAY
11174       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11175       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11176      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11177                                              DAY OF WEEK = SATURDAY
11178       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11179       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11180      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11181                                              DAY OF WEEK = SUNDAY
11182       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11183       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11184      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11185   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11186    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11187
                                    PAGE 120
11188    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11189
```

```
11190                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11191
11192     SOURCE ID = VOL102       ; SOURCE TYPE = VOLUME   :
11193      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
11194     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
11195                                                 DAY OF WEEK = WEEKDAY
11196        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
11197        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
             .1000E+01   15  .1000E+01   16  .1000E+01
11198       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11199                                                 DAY OF WEEK = SATURDAY
11200        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
11201        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
             .0000E+00   15  .0000E+00   16  .0000E+00
11202       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11203                                                 DAY OF WEEK = SUNDAY
11204        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
11205        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
             .0000E+00   15  .0000E+00   16  .0000E+00
11206       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11207     PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
11208      *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           10:38:12
11209
                                    PAGE 121
11210     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11211
11212                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11213
11214     SOURCE ID = VOL103       ; SOURCE TYPE = VOLUME   :
11215      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
11216     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
11217                                                 DAY OF WEEK = WEEKDAY
11218        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
11219        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
             .1000E+01   15  .1000E+01   16  .1000E+01
11220       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11221                                                 DAY OF WEEK = SATURDAY
11222        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
11223        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
             .0000E+00   15  .0000E+00   16  .0000E+00
11224       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11225                                                 DAY OF WEEK = SUNDAY
11226        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
             .0000E+00    7  .0000E+00    8  .0000E+00
11227        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
             .0000E+00   15  .0000E+00   16  .0000E+00
11228       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL104 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL105 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
11267       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11268      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11269                                              DAY OF WEEK = SUNDAY
11270       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11271       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11272      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11273   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11274    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11275
                                    PAGE 124
11276    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11277
11278                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11279
11280    SOURCE ID = VOL106       ; SOURCE TYPE = VOLUME   :
11281     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11282    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11283                                              DAY OF WEEK = WEEKDAY
11284       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11285       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
11286      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11287                                              DAY OF WEEK = SATURDAY
11288       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11289       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11290      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11291                                              DAY OF WEEK = SUNDAY
11292       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11293       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11294      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11295   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11296    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11297
                                    PAGE 125
11298    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11299
11300                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11301
11302    SOURCE ID = VOL107       ; SOURCE TYPE = VOLUME   :
11303     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11304    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

```
11305                                                  DAY OF WEEK = WEEKDAY
11306       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11307       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
11308      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11309                                                  DAY OF WEEK = SATURDAY
11310       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11311       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11312      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11313                                                  DAY OF WEEK = SUNDAY
11314       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11315       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11316      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11317  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
11318   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
11319
                                    PAGE 126
11320   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11321
11322                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11323
11324   SOURCE ID = VOL108       ; SOURCE TYPE = VOLUME   :
11325    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
11326   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
11327                                                  DAY OF WEEK = WEEKDAY
11328       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11329       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
11330      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11331                                                  DAY OF WEEK = SATURDAY
11332       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11333       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11334      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11335                                                  DAY OF WEEK = SUNDAY
11336       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11337       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11338      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11339  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
11340   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
11341
                                    PAGE 127
```

```
11342    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11343
11344                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
11345
11346    SOURCE ID = VOL109       ; SOURCE TYPE = VOLUME   :
11347     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11348    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11349                                                DAY OF WEEK = WEEKDAY
11350       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11351       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11352      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11353                                                DAY OF WEEK = SATURDAY
11354       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11355       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11356      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11357                                                DAY OF WEEK = SUNDAY
11358       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11359       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11360      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11361    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
11362     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11363
                                    PAGE 128
11364    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11365
11366                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
11367
11368    SOURCE ID = VOL110       ; SOURCE TYPE = VOLUME   :
11369     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11370    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11371                                                DAY OF WEEK = WEEKDAY
11372       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11373       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11374      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11375                                                DAY OF WEEK = SATURDAY
11376       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11377       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11378      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11379                                                DAY OF WEEK = SUNDAY
11380       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11381       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
      .0000E+00   15  .0000E+00   16  .0000E+00
11382   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
11383 FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
       *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
11385
                                  PAGE 129
11386  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11387
11388                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
11389
11390  SOURCE ID = VOL111       ; SOURCE TYPE = VOLUME   :
11391   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
11392  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
11393                                              DAY OF WEEK = WEEKDAY
11394     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
11395     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
11396    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
11397                                              DAY OF WEEK = SATURDAY
11398     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
11399     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
11400    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
11401                                              DAY OF WEEK = SUNDAY
11402     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
11403     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
11404    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
11405 FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
       *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
11407
                                  PAGE 130
11408  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11409
11410                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
11411
11412  SOURCE ID = VOL112       ; SOURCE TYPE = VOLUME   :
11413   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
11414  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
11415                                              DAY OF WEEK = WEEKDAY
11416     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
11417     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
11418    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
11419                                              DAY OF WEEK = SATURDAY
```

```
11420       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11421       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11422      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11423                                              DAY OF WEEK = SUNDAY
11424       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11425       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11426      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11427   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11428    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11429
                                    PAGE 131
11430    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11431
11432                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11433
11434    SOURCE ID = VOL113       ; SOURCE TYPE = VOLUME   :
11435     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11436    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11437                                              DAY OF WEEK = WEEKDAY
11438       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11439       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
11440      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11441                                              DAY OF WEEK = SATURDAY
11442       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11443       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11444      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11445                                              DAY OF WEEK = SUNDAY
11446       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11447       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11448      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11449   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11450    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11451
                                    PAGE 132
11452    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11453
11454                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11455
11456    SOURCE ID = VOL114       ; SOURCE TYPE = VOLUME   :
11457     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
11458   - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL116 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** *** 10:38:12

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL117 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
          .0000E+00    7  .0000E+00    8  .0000E+00
11535       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11536      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11537   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11538    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11539
                                    PAGE 136
11540    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11541
11542                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11543
11544    SOURCE ID = VOL118       ; SOURCE TYPE = VOLUME   :
11545     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11546    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11547                                                DAY OF WEEK = WEEKDAY
11548       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11549       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11550      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11551                                                DAY OF WEEK = SATURDAY
11552       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11553       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11554      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11555                                                DAY OF WEEK = SUNDAY
11556       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11557       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11558      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11559   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11560    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11561
                                    PAGE 137
11562    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11563
11564                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11565
11566    SOURCE ID = VOL119       ; SOURCE TYPE = VOLUME   :
11567     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11568    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11569                                                DAY OF WEEK = WEEKDAY
11570       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11571       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11572      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
        .0000E+00   23  .0000E+00   24  .0000E+00
11573                                          DAY OF WEEK = SATURDAY
11574     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11575     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11576    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11577                                          DAY OF WEEK = SUNDAY
11578     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11579     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11580    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11581  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
11582   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
11583
                                  PAGE 138
11584   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11585
11586                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11587
11588   SOURCE ID = VOL120       ; SOURCE TYPE = VOLUME   :
11589    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
11590   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
11591                                          DAY OF WEEK = WEEKDAY
11592     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11593     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11594    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11595                                          DAY OF WEEK = SATURDAY
11596     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11597     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11598    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11599                                          DAY OF WEEK = SUNDAY
11600     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11601     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11602    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11603  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
11604   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
11605
                                  PAGE 139
11606   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11607
11608                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11609
11610   SOURCE ID = VOL121       ; SOURCE TYPE = VOLUME   :
```

```
11611     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11612     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
11613                                                  DAY OF WEEK = WEEKDAY
11614        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11615        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11616       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11617                                                  DAY OF WEEK = SATURDAY
11618        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11619        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11620       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11621                                                  DAY OF WEEK = SUNDAY
11622        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11623        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11624       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11625     PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
11626      *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11627
                                    PAGE 140
11628     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11629
11630                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11631
11632     SOURCE ID = VOL122       ; SOURCE TYPE = VOLUME   :
11633      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11634     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
11635                                                  DAY OF WEEK = WEEKDAY
11636        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11637        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11638       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11639                                                  DAY OF WEEK = SATURDAY
11640        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11641        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11642       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11643                                                  DAY OF WEEK = SUNDAY
11644        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11645        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11646       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11647     PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
11648      *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL123 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL124 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

```
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 143
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL125       ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 144
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL126       ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
11726      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11727                                              DAY OF WEEK = SATURDAY
11728       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11729       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11730      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11731                                              DAY OF WEEK = SUNDAY
11732       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11733       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11734      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11735   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
11736    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11737
                                    PAGE 145
11738    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11739
11740                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11741
11742    SOURCE ID = VOL127       ; SOURCE TYPE = VOLUME   :
11743     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11744    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
11745                                              DAY OF WEEK = WEEKDAY
11746       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11747       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11748      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11749                                              DAY OF WEEK = SATURDAY
11750       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11751       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11752      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11753                                              DAY OF WEEK = SUNDAY
11754       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11755       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11756      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11757   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
11758    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11759
                                    PAGE 146
11760    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11761
11762                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
11763
11764    SOURCE ID = VOL128       ; SOURCE TYPE = VOLUME   :
11765     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11766    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11767                                                DAY OF WEEK = WEEKDAY
11768       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11769       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11770      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11771                                                DAY OF WEEK = SATURDAY
11772       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11773       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11774      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11775                                                DAY OF WEEK = SUNDAY
11776       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11777       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11778      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11779    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
11780     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11781
                                    PAGE 147
11782    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11783
11784                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11785
11786    SOURCE ID = VOL129       ; SOURCE TYPE = VOLUME   :
11787     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11788    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11789                                                DAY OF WEEK = WEEKDAY
11790       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11791       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11792      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11793                                                DAY OF WEEK = SATURDAY
11794       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11795       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11796      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11797                                                DAY OF WEEK = SUNDAY
11798       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11799       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11800      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11801    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL130 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL131 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
11840      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11841                                                DAY OF WEEK = SUNDAY
11842       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11843       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11844      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11845   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11846    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11847
                                    PAGE 150
11848    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11849
11850                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11851
11852    SOURCE ID = VOL132       ; SOURCE TYPE = VOLUME   :
11853     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11854    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11855                                                DAY OF WEEK = WEEKDAY
11856       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11857       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11858      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11859                                                DAY OF WEEK = SATURDAY
11860       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11861       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11862      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11863                                                DAY OF WEEK = SUNDAY
11864       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11865       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11866      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11867   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
11868    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
11869
                                    PAGE 151
11870    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11871
11872                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11873
11874    SOURCE ID = VOL133       ; SOURCE TYPE = VOLUME   :
11875     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11876    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11877                                                DAY OF WEEK = WEEKDAY
11878       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
11879       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11880      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11881                                              DAY OF WEEK = SATURDAY
11882       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11883       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11884      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11885                                              DAY OF WEEK = SUNDAY
11886       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11887       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11888      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11889    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
11890     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11891
                                    PAGE 152
11892     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11893
11894                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
11895
11896     SOURCE ID = VOL134       ; SOURCE TYPE = VOLUME   :
11897      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
11898     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
11899                                              DAY OF WEEK = WEEKDAY
11900       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11901       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
11902      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11903                                              DAY OF WEEK = SATURDAY
11904       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11905       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11906      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11907                                              DAY OF WEEK = SUNDAY
11908       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
11909       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
11910      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
11911    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
11912     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11913
                                    PAGE 153
11914     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11915
```

```
11916                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11917
11918    SOURCE ID = VOL135       ; SOURCE TYPE = VOLUME   :
11919     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11920    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11921                                                DAY OF WEEK = WEEKDAY
11922       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11923       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11924      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11925                                                DAY OF WEEK = SATURDAY
11926       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11927       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11928      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11929                                                DAY OF WEEK = SUNDAY
11930       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11931       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11932      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11933    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
11934     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
11935
                                    PAGE 154
11936    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
11937
11938                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
11939
11940    SOURCE ID = VOL136       ; SOURCE TYPE = VOLUME   :
11941     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
11942    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
11943                                                DAY OF WEEK = WEEKDAY
11944       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11945       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
11946      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11947                                                DAY OF WEEK = SATURDAY
11948       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11949       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11950      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
11951                                                DAY OF WEEK = SUNDAY
11952       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
11953       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
11954      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL137 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL138 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
11993       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11994      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11995                                              DAY OF WEEK = SUNDAY
11996       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
11997       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
11998      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
11999   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12000    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12001
                                    PAGE 157
12002    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12003
12004                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
12005
12006    SOURCE ID = VOL139       ; SOURCE TYPE = VOLUME   :
12007     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12008    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12009                                              DAY OF WEEK = WEEKDAY
12010       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12011       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12012      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12013                                              DAY OF WEEK = SATURDAY
12014       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12015       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12016      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12017                                              DAY OF WEEK = SUNDAY
12018       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12019       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12020      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12021   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12022    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12023
                                    PAGE 158
12024    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12025
12026                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
12027
12028    SOURCE ID = VOL140       ; SOURCE TYPE = VOLUME   :
12029     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12030    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

```
12031                                                  DAY OF WEEK = WEEKDAY
12032       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12033       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12034      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12035                                                  DAY OF WEEK = SATURDAY
12036       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12037       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12038      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12039                                                  DAY OF WEEK = SUNDAY
12040       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12041       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12042      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12043   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
12044    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12045
                                    PAGE 159
12046    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12047
12048                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12049
12050    SOURCE ID = VOL141       ; SOURCE TYPE = VOLUME   :
12051     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12052    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - - -
12053                                                  DAY OF WEEK = WEEKDAY
12054       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12055       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12056      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12057                                                  DAY OF WEEK = SATURDAY
12058       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12059       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12060      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12061                                                  DAY OF WEEK = SUNDAY
12062       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12063       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12064      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12065   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
12066    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12067
                                    PAGE 160
```

```
12068    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12069
12070                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12071
12072    SOURCE ID = VOL142       ; SOURCE TYPE = VOLUME   :
12073     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12074    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12075                                                DAY OF WEEK = WEEKDAY
12076       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12077       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12078      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12079                                                DAY OF WEEK = SATURDAY
12080       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12081       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12082      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12083                                                DAY OF WEEK = SUNDAY
12084       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12085       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12086      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12087    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12088     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12089
                                    PAGE 161
12090    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12091
12092                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12093
12094    SOURCE ID = VOL143       ; SOURCE TYPE = VOLUME   :
12095     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12096    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12097                                                DAY OF WEEK = WEEKDAY
12098       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12099       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12100      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12101                                                DAY OF WEEK = SATURDAY
12102       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12103       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12104      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12105                                                DAY OF WEEK = SUNDAY
12106       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12107       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
12108       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12109    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12110     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12111
                                      PAGE 162
12112     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12113
12114                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW) *
12115
12116     SOURCE ID = VOL144       ; SOURCE TYPE = VOLUME   :
12117      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
12118     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
12119                                                 DAY OF WEEK = WEEKDAY
12120        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12121        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12122       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12123                                                 DAY OF WEEK = SATURDAY
12124        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12125        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12126       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12127                                                 DAY OF WEEK = SUNDAY
12128        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12129        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12130       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12131    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12132     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12133
                                      PAGE 163
12134     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12135
12136                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW) *
12137
12138     SOURCE ID = VOL145       ; SOURCE TYPE = VOLUME   :
12139      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
12140     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
12141                                                 DAY OF WEEK = WEEKDAY
12142        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12143        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12144       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12145                                                 DAY OF WEEK = SATURDAY
```

```
12146       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12147       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12148      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12149                                              DAY OF WEEK = SUNDAY
12150       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12151       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12152      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12153   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
12154    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12155
                                    PAGE 164
12156    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12157
12158                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12159
12160    SOURCE ID = VOL146       ; SOURCE TYPE = VOLUME   :
12161     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
12162    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12163                                              DAY OF WEEK = WEEKDAY
12164       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12165       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
12166      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12167                                              DAY OF WEEK = SATURDAY
12168       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12169       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12170      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12171                                              DAY OF WEEK = SUNDAY
12172       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12173       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12174      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12175   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
12176    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12177
                                    PAGE 165
12178    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12179
12180                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12181
12182    SOURCE ID = VOL147       ; SOURCE TYPE = VOLUME   :
12183     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
12184    - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL149 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** *** 10:38:12

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL150 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
          .0000E+00    7  .0000E+00    8  .0000E+00
12261       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12262      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12263    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12264     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12265
                                    PAGE 169
12266     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12267
12268                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12269
12270     SOURCE ID = VOL151       ; SOURCE TYPE = VOLUME   :
12271      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12272     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
12273                                                 DAY OF WEEK = WEEKDAY
12274       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12275       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12276      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12277                                                 DAY OF WEEK = SATURDAY
12278       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12279       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12280      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12281                                                 DAY OF WEEK = SUNDAY
12282       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12283       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12284      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12285    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12286     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12287
                                    PAGE 170
12288     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12289
12290                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12291
12292     SOURCE ID = VOL152       ; SOURCE TYPE = VOLUME   :
12293      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12294     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
12295                                                 DAY OF WEEK = WEEKDAY
12296       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12297       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12298      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 171
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL153       ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                              DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                              DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 172
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL154       ; SOURCE TYPE = VOLUME   :
```

```
12337     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12338     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
12339                                                  DAY OF WEEK = WEEKDAY
12340       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12341       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12342      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12343                                                  DAY OF WEEK = SATURDAY
12344       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12345       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12346      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12347                                                  DAY OF WEEK = SUNDAY
12348       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12349       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12350      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12351     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
12352      *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12353
                                    PAGE 173
12354     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12355
12356                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12357
12358     SOURCE ID = VOL155       ; SOURCE TYPE = VOLUME   :
12359      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12360     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
12361                                                  DAY OF WEEK = WEEKDAY
12362       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12363       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12364      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12365                                                  DAY OF WEEK = SATURDAY
12366       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12367       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12368      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12369                                                  DAY OF WEEK = SUNDAY
12370       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12371       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12372      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12373     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
12374      *** AERMET - VERSION  19191 ***
```

```
      ***                                                                    ***
      10:38:12
12375
                                  PAGE 174
12376 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12377
12378                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
12379
12380 SOURCE ID = VOL156       ; SOURCE TYPE = VOLUME   :
12381  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
12382 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
12383                                                 DAY OF WEEK = WEEKDAY
12384    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
12385    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
12386   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
12387                                                 DAY OF WEEK = SATURDAY
12388    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
12389    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
12390   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
12391                                                 DAY OF WEEK = SUNDAY
12392    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
12393    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
12394   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
12395 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
12396  *** AERMET - VERSION  19191 ***
      ***                                                                    ***
      10:38:12
12397
                                  PAGE 175
12398 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12399
12400                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
12401
12402 SOURCE ID = VOL157       ; SOURCE TYPE = VOLUME   :
12403  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
12404 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
12405                                                 DAY OF WEEK = WEEKDAY
12406    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
12407    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
12408   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
12409                                                 DAY OF WEEK = SATURDAY
12410    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
12411    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
12412   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE 176
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL158       ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE 177
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL159       ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
12452      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12453                                              DAY OF WEEK = SATURDAY
12454       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12455       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12456      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12457                                              DAY OF WEEK = SUNDAY
12458       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12459       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12460      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12461   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12462    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12463
                                    PAGE 178
12464    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12465
12466                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12467
12468    SOURCE ID = VOL160       ; SOURCE TYPE = VOLUME   :
12469     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12470    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
12471                                              DAY OF WEEK = WEEKDAY
12472       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12473       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12474      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12475                                              DAY OF WEEK = SATURDAY
12476       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12477       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12478      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12479                                              DAY OF WEEK = SUNDAY
12480       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12481       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12482      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12483   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12484    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12485
                                    PAGE 179
12486    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12487
12488                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
12489
12490    SOURCE ID = VOL161       ; SOURCE TYPE = VOLUME   :
12491     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12492    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12493                                                DAY OF WEEK = WEEKDAY
12494       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12495       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
12496      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12497                                                DAY OF WEEK = SATURDAY
12498       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12499       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12500      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12501                                                DAY OF WEEK = SUNDAY
12502       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12503       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12504      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12505    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12506     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12507
                                    PAGE 180
12508    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12509
12510                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12511
12512    SOURCE ID = VOL162       ; SOURCE TYPE = VOLUME   :
12513     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12514    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12515                                                DAY OF WEEK = WEEKDAY
12516       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12517       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
12518      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12519                                                DAY OF WEEK = SATURDAY
12520       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12521       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12522      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12523                                                DAY OF WEEK = SUNDAY
12524       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12525       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12526      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12527    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL163 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL164 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
12566      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12567                                                 DAY OF WEEK = SUNDAY
12568       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12569       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12570      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12571   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12572    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12573
                                    PAGE 183
12574    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12575
12576                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12577
12578    SOURCE ID = VOL165       ; SOURCE TYPE = VOLUME   :
12579     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12580    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12581                                                 DAY OF WEEK = WEEKDAY
12582       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12583       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
12584      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12585                                                 DAY OF WEEK = SATURDAY
12586       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12587       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12588      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12589                                                 DAY OF WEEK = SUNDAY
12590       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12591       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12592      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12593   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12594    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12595
                                    PAGE 184
12596    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12597
12598                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12599
12600    SOURCE ID = VOL166       ; SOURCE TYPE = VOLUME   :
12601     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12602    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12603                                                 DAY OF WEEK = WEEKDAY
12604       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
12605       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12606      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12607                                              DAY OF WEEK = SATURDAY
12608       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12609       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12610      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12611                                              DAY OF WEEK = SUNDAY
12612       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12613       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12614      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12615  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
12616   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
12617
                                    PAGE 185
12618   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12619
12620                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
12621
12622   SOURCE ID = VOL167       ; SOURCE TYPE = VOLUME   :
12623    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
12624   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
12625                                              DAY OF WEEK = WEEKDAY
12626       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12627       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12628      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12629                                              DAY OF WEEK = SATURDAY
12630       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12631       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12632      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12633                                              DAY OF WEEK = SUNDAY
12634       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12635       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12636      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12637  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
12638   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
12639
                                    PAGE 186
12640   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12641
```

```
12642                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12643
12644    SOURCE ID = VOL168       ; SOURCE TYPE = VOLUME   :
12645     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12646    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12647                                                DAY OF WEEK = WEEKDAY
12648       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12649       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
12650      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12651                                                DAY OF WEEK = SATURDAY
12652       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12653       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12654      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12655                                                DAY OF WEEK = SUNDAY
12656       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12657       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12658      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12659    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12660     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12661
                                    PAGE 187
12662    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12663
12664                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12665
12666    SOURCE ID = VOL169       ; SOURCE TYPE = VOLUME   :
12667     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12668    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12669                                                DAY OF WEEK = WEEKDAY
12670       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12671       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
12672      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12673                                                DAY OF WEEK = SATURDAY
12674       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12675       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12676      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12677                                                DAY OF WEEK = SUNDAY
12678       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
12679       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
12680      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL170 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL171 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
12719       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12720      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12721                                              DAY OF WEEK = SUNDAY
12722       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12723       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12724      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12725   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12726    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12727
                                    PAGE 190
12728    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12729
12730                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12731
12732    SOURCE ID = VOL172       ; SOURCE TYPE = VOLUME   :
12733     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12734    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12735                                              DAY OF WEEK = WEEKDAY
12736       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12737       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12738      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12739                                              DAY OF WEEK = SATURDAY
12740       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12741       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12742      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12743                                              DAY OF WEEK = SUNDAY
12744       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12745       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12746      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12747   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12748    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12749
                                    PAGE 191
12750    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12751
12752                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12753
12754    SOURCE ID = VOL173       ; SOURCE TYPE = VOLUME   :
12755     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12756    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

```
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 192
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL174       ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - -

                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 193
```

```
12794    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12795
12796                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12797
12798    SOURCE ID = VOL175       ; SOURCE TYPE = VOLUME   :
12799     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12800    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12801                                                DAY OF WEEK = WEEKDAY
12802       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12803       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12804      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12805                                                DAY OF WEEK = SATURDAY
12806       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12807       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12808      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12809                                                DAY OF WEEK = SUNDAY
12810       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12811       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12812      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12813    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12814     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12815
                                    PAGE 194
12816    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12817
12818                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12819
12820    SOURCE ID = VOL176       ; SOURCE TYPE = VOLUME   :
12821     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12822    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12823                                                DAY OF WEEK = WEEKDAY
12824       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12825       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12826      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12827                                                DAY OF WEEK = SATURDAY
12828       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12829       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12830      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
12831                                                DAY OF WEEK = SUNDAY
12832       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12833       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
12834       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12835   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12836    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12837
                                    PAGE 195
12838    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12839
12840                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12841
12842    SOURCE ID = VOL177       ; SOURCE TYPE = VOLUME   :
12843     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12844    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12845                                                DAY OF WEEK = WEEKDAY
12846       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12847       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12848      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12849                                                DAY OF WEEK = SATURDAY
12850       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12851       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12852      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12853                                                DAY OF WEEK = SUNDAY
12854       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12855       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12856      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12857   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12858    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12859
                                    PAGE 196
12860    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12861
12862                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12863
12864    SOURCE ID = VOL178       ; SOURCE TYPE = VOLUME   :
12865     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12866    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12867                                                DAY OF WEEK = WEEKDAY
12868       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
12869       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
12870      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12871                                                DAY OF WEEK = SATURDAY
```

```
12872       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12873       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12874      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12875                                              DAY OF WEEK = SUNDAY
12876       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12877       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12878      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12879   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12880    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12881
                                    PAGE 197
12882    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12883
12884                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12885
12886    SOURCE ID = VOL179       ; SOURCE TYPE = VOLUME   :
12887     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
12888    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
12889                                              DAY OF WEEK = WEEKDAY
12890       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12891       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
12892      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12893                                              DAY OF WEEK = SATURDAY
12894       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12895       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12896      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12897                                              DAY OF WEEK = SUNDAY
12898       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
12899       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
12900      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
12901   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
12902    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
12903
                                    PAGE 198
12904    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12905
12906                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
12907
12908    SOURCE ID = VOL180       ; SOURCE TYPE = VOLUME   :
12909     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
12910   - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL182 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL183 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6					

```
          .0000E+00    7  .0000E+00    8  .0000E+00
12987       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
12988      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
12989    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
12990     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
12991
                                    PAGE 202
12992     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
12993
12994                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW) *
12995
12996     SOURCE ID = VOL184       ; SOURCE TYPE = VOLUME   :
12997      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
12998     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
12999                                                 DAY OF WEEK = WEEKDAY
13000       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13001       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13002      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13003                                                 DAY OF WEEK = SATURDAY
13004       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13005       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13006      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13007                                                 DAY OF WEEK = SUNDAY
13008       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13009       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13010      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13011    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
13012     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13013
                                    PAGE 203
13014     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13015
13016                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW) *
13017
13018     SOURCE ID = VOL185       ; SOURCE TYPE = VOLUME   :
13019      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13020     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
13021                                                 DAY OF WEEK = WEEKDAY
13022       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13023       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13024      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
          .0000E+00   23  .0000E+00   24  .0000E+00
13025                                              DAY OF WEEK = SATURDAY
13026      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13027      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13028     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13029                                              DAY OF WEEK = SUNDAY
13030      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13031      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13032     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13033  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
13034   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
13035
                                    PAGE 204
13036   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13037
13038                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13039
13040   SOURCE ID = VOL186       ; SOURCE TYPE = VOLUME   :
13041    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
13042   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
13043                                              DAY OF WEEK = WEEKDAY
13044      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13045      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13046     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13047                                              DAY OF WEEK = SATURDAY
13048      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13049      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13050     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13051                                              DAY OF WEEK = SUNDAY
13052      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13053      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13054     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13055  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
13056   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
13057
                                    PAGE 205
13058   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13059
13060                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13061
13062   SOURCE ID = VOL187       ; SOURCE TYPE = VOLUME   :
```

```
13063     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13064     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
13065                                                  DAY OF WEEK = WEEKDAY
13066        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13067        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13068       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13069                                                  DAY OF WEEK = SATURDAY
13070        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13071        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13072       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13073                                                  DAY OF WEEK = SUNDAY
13074        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13075        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13076       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13077     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
13078      *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13079
                                    PAGE 206
13080     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13081
13082                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13083
13084     SOURCE ID = VOL188       ; SOURCE TYPE = VOLUME   :
13085      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13086     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
13087                                                  DAY OF WEEK = WEEKDAY
13088        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13089        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13090       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13091                                                  DAY OF WEEK = SATURDAY
13092        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13093        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13094       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13095                                                  DAY OF WEEK = SUNDAY
13096        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13097        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13098       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13099     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
13100      *** AERMET - VERSION  19191 ***
```

```
      ***                                                                    ***
      10:38:12
13101
                                  PAGE 207
13102 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13103
13104                 * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                      WEEK (HRDOW) *
13105
13106 SOURCE ID = VOL189       ; SOURCE TYPE = VOLUME   :
13107  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
13108 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
13109                                              DAY OF WEEK = WEEKDAY
13110    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13111    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
13112   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
13113                                              DAY OF WEEK = SATURDAY
13114    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13115    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
13116   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
13117                                              DAY OF WEEK = SUNDAY
13118    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13119    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
13120   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
13121 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
13122  *** AERMET - VERSION  19191 ***
      ***                                                                    ***
      10:38:12
13123
                                  PAGE 208
13124 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13125
13126                 * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                      WEEK (HRDOW) *
13127
13128 SOURCE ID = VOL190       ; SOURCE TYPE = VOLUME   :
13129  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
13130 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
13131                                              DAY OF WEEK = WEEKDAY
13132    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13133    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
13134   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
13135                                              DAY OF WEEK = SATURDAY
13136    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13137    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
13138   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                  DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 209
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL191       ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                  DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 210
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = VOL192       ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                  DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
13178      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13179                                              DAY OF WEEK = SATURDAY
13180      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13181      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13182      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13183                                              DAY OF WEEK = SUNDAY
13184      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13185      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13186      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13187  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
13188   *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13189
                                    PAGE 211
13190   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13191
13192                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13193
13194   SOURCE ID = VOL193       ; SOURCE TYPE = VOLUME   :
13195    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13196   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
13197                                              DAY OF WEEK = WEEKDAY
13198      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13199      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13200      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13201                                              DAY OF WEEK = SATURDAY
13202      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13203      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13204      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13205                                              DAY OF WEEK = SUNDAY
13206      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13207      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13208      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13209  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
13210   *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13211
                                    PAGE 212
13212   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13213
13214                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
13215
13216    SOURCE ID = VOL194       ; SOURCE TYPE = VOLUME   :
13217     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13218    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13219                                                DAY OF WEEK = WEEKDAY
13220       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13221       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13222      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13223                                                DAY OF WEEK = SATURDAY
13224       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13225       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13226      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13227                                                DAY OF WEEK = SUNDAY
13228       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13229       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13230      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13231    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
13232     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13233
                                    PAGE 213
13234    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13235
13236                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13237
13238    SOURCE ID = VOL195       ; SOURCE TYPE = VOLUME   :
13239     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13240    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13241                                                DAY OF WEEK = WEEKDAY
13242       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13243       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13244      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13245                                                DAY OF WEEK = SATURDAY
13246       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13247       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13248      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13249                                                DAY OF WEEK = SUNDAY
13250       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13251       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13252      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13253    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL196 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL197 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
13292      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13293                                                 DAY OF WEEK = SUNDAY
13294       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13295       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13296      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13297   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
13298    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
13299
                                    PAGE 216
13300    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13301
13302                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13303
13304    SOURCE ID = VOL198       ; SOURCE TYPE = VOLUME   :
13305     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13306    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13307                                                 DAY OF WEEK = WEEKDAY
13308       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13309       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13310      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13311                                                 DAY OF WEEK = SATURDAY
13312       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13313       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13314      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13315                                                 DAY OF WEEK = SUNDAY
13316       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13317       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13318      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13319   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
13320    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
13321
                                    PAGE 217
13322    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13323
13324                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13325
13326    SOURCE ID = VOL199       ; SOURCE TYPE = VOLUME   :
13327     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13328    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13329                                                 DAY OF WEEK = WEEKDAY
13330       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
13331       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13332      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13333                                              DAY OF WEEK = SATURDAY
13334       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13335       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13336      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13337                                              DAY OF WEEK = SUNDAY
13338       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13339       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13340      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13341  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
13342   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
13343
                                    PAGE 218
13344   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13345
13346                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
13347
13348   SOURCE ID = VOL200       ; SOURCE TYPE = VOLUME   :
13349    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
13350   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
13351                                              DAY OF WEEK = WEEKDAY
13352       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13353       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13354      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13355                                              DAY OF WEEK = SATURDAY
13356       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13357       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13358      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13359                                              DAY OF WEEK = SUNDAY
13360       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13361       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13362      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13363  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
13364   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
13365
                                    PAGE 219
13366   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13367
```

```
13368                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
13369
13370    SOURCE ID = VOL201       ; SOURCE TYPE = VOLUME   :
13371     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13372    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13373                                                DAY OF WEEK = WEEKDAY
13374       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13375       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13376      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13377                                                DAY OF WEEK = SATURDAY
13378       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13379       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13380      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13381                                                DAY OF WEEK = SUNDAY
13382       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13383       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13384      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13385    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
13386     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13387
                                    PAGE 220
13388    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13389
13390                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
13391
13392    SOURCE ID = VOL202       ; SOURCE TYPE = VOLUME   :
13393     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13394    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13395                                                DAY OF WEEK = WEEKDAY
13396       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13397       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13398      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13399                                                DAY OF WEEK = SATURDAY
13400       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13401       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13402      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13403                                                DAY OF WEEK = SUNDAY
13404       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13405       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13406      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL203 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = VOL204 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
13445       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
13446      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
13447                                              DAY OF WEEK = SUNDAY
13448       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13449       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
13450      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
13451   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
13452    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
13453
                                    PAGE 223
13454    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13455
13456                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13457
13458    SOURCE ID = VOL205       ; SOURCE TYPE = VOLUME   :
13459     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13460    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13461                                              DAY OF WEEK = WEEKDAY
13462       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13463       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
13464      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
13465                                              DAY OF WEEK = SATURDAY
13466       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13467       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
13468      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
13469                                              DAY OF WEEK = SUNDAY
13470       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13471       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
13472      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
13473   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
13474    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
13475
                                    PAGE 224
13476    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13477
13478                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13479
13480    SOURCE ID = VOL206       ; SOURCE TYPE = VOLUME   :
13481     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13482    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

```
13483                                                  DAY OF WEEK = WEEKDAY
13484       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13485       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
13486      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13487                                                  DAY OF WEEK = SATURDAY
13488       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13489       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
13490      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13491                                                  DAY OF WEEK = SUNDAY
13492       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13493       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
13494      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13495  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
13496   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
13497
                                    PAGE 225
13498   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13499
13500                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13501
13502   SOURCE ID = VOL207       ; SOURCE TYPE = VOLUME   :
13503    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
13504   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
13505                                                  DAY OF WEEK = WEEKDAY
13506       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13507       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
13508      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13509                                                  DAY OF WEEK = SATURDAY
13510       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13511       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
13512      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13513                                                  DAY OF WEEK = SUNDAY
13514       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
13515       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
13516      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13517  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
13518   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
13519
                                    PAGE 226
```

```
13520    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13521
13522                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
13523
13524    SOURCE ID = VOL208       ; SOURCE TYPE = VOLUME   :
13525     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13526    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13527                                                DAY OF WEEK = WEEKDAY
13528       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13529       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13530      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13531                                                DAY OF WEEK = SATURDAY
13532       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13533       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13534      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13535                                                DAY OF WEEK = SUNDAY
13536       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13537       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13538      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13539    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
13540     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13541
                                    PAGE 227
13542    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13543
13544                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
13545
13546    SOURCE ID = VOL209       ; SOURCE TYPE = VOLUME   :
13547     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13548    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13549                                                DAY OF WEEK = WEEKDAY
13550       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13551       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13552      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13553                                                DAY OF WEEK = SATURDAY
13554       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13555       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13556      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13557                                                DAY OF WEEK = SUNDAY
13558       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13559       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
      .0000E+00   15  .0000E+00   16  .0000E+00
13560   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
13561 FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
13562  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
13563
                                  PAGE 228
13564  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13565
13566                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
13567
13568  SOURCE ID = VOL210       ; SOURCE TYPE = VOLUME   :
13569   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
13570  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
13571                                              DAY OF WEEK = WEEKDAY
13572     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
13573     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
13574    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
13575                                              DAY OF WEEK = SATURDAY
13576     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
13577     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
13578    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
13579                                              DAY OF WEEK = SUNDAY
13580     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
13581     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
13582    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
13583 FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
13584  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
13585
                                  PAGE 229
13586  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13587
13588                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
13589
13590  SOURCE ID = VOL211       ; SOURCE TYPE = VOLUME   :
13591   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
13592  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
13593                                              DAY OF WEEK = WEEKDAY
13594     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
13595     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
13596    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
13597                                              DAY OF WEEK = SATURDAY
```

```
13598       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13599       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13600      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13601                                              DAY OF WEEK = SUNDAY
13602       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13603       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13604      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13605   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
13606    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13607
                                    PAGE 230
13608    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13609
13610                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13611
13612    SOURCE ID = VOL212       ; SOURCE TYPE = VOLUME   :
13613     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13614    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
13615                                              DAY OF WEEK = WEEKDAY
13616       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13617       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13618      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13619                                              DAY OF WEEK = SATURDAY
13620       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13621       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13622      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13623                                              DAY OF WEEK = SUNDAY
13624       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13625       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13626      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13627   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
13628    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13629
                                    PAGE 231
13630    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13631
13632                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13633
13634    SOURCE ID = L0000001     ; SOURCE TYPE = VOLUME   :
13635     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
13636    - - -
```

```
13673
                                    PAGE 233
13674    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13675
13676                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
13677
13678    SOURCE ID = L0000003     ; SOURCE TYPE = VOLUME   :
13679     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13680    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13681                                                  DAY OF WEEK = WEEKDAY
13682       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13683       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13684      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13685                                                  DAY OF WEEK = SATURDAY
13686       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13687       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13688      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13689                                                  DAY OF WEEK = SUNDAY
13690       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13691       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13692      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13693    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
13694     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13695
                                    PAGE 234
13696    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13697
13698                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
13699
13700    SOURCE ID = L0000004     ; SOURCE TYPE = VOLUME   :
13701     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13702    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13703                                                  DAY OF WEEK = WEEKDAY
13704       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13705       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13706      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13707                                                  DAY OF WEEK = SATURDAY
13708       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13709       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13710      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13711                                                  DAY OF WEEK = SUNDAY
13712       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
13713 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
13714 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
13715 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
10:38:12
13717
PAGE 235
13718 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
13719
13720 * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *
13721
13722 SOURCE ID = L0000005 ; SOURCE TYPE = VOLUME :
13723 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
13724 - - -

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000007 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                            PAGE 239
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000009     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
```

```
      ***                                                                    ***
      10:38:12
13827
                                  PAGE 240
13828 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13829
13830                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
13831
13832 SOURCE ID = L0000010     ; SOURCE TYPE = VOLUME   :
13833  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
13834 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
13835                                              DAY OF WEEK = WEEKDAY
13836    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13837    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
13838   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
13839                                              DAY OF WEEK = SATURDAY
13840    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13841    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
13842   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
13843                                              DAY OF WEEK = SUNDAY
13844    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13845    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
13846   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
13847 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
13848  *** AERMET - VERSION  19191 ***
      ***                                                                    ***
      10:38:12
13849
                                  PAGE 241
13850 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13851
13852                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
13853
13854 SOURCE ID = L0000011     ; SOURCE TYPE = VOLUME   :
13855  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
13856 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
13857                                              DAY OF WEEK = WEEKDAY
13858    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13859    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
13860   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
13861                                              DAY OF WEEK = SATURDAY
13862    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
13863    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
13864   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 242
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000012     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 243
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000013     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
13904      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13905                                              DAY OF WEEK = SATURDAY
13906       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13907       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13908      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13909                                              DAY OF WEEK = SUNDAY
13910       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13911       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13912      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13913    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
13914     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13915
                                    PAGE 244
13916     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13917
13918                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
13919
13920     SOURCE ID = L0000014     ; SOURCE TYPE = VOLUME   :
13921      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13922     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
13923                                              DAY OF WEEK = WEEKDAY
13924       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13925       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13926      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13927                                              DAY OF WEEK = SATURDAY
13928       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13929       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13930      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13931                                              DAY OF WEEK = SUNDAY
13932       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13933       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13934      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13935    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
13936     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13937
                                    PAGE 245
13938     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13939
13940                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
```

```
13941
13942    SOURCE ID = L0000015     ; SOURCE TYPE = VOLUME   :
13943     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13944    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13945                                                DAY OF WEEK = WEEKDAY
13946       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13947       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13948      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13949                                                DAY OF WEEK = SATURDAY
13950       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13951       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13952      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13953                                                DAY OF WEEK = SUNDAY
13954       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13955       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13956      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13957    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
13958     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
13959
                                    PAGE 246
13960    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13961
13962                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
13963
13964    SOURCE ID = L0000016     ; SOURCE TYPE = VOLUME   :
13965     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
13966    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
13967                                                DAY OF WEEK = WEEKDAY
13968       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13969       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
13970      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13971                                                DAY OF WEEK = SATURDAY
13972       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13973       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13974      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13975                                                DAY OF WEEK = SUNDAY
13976       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
13977       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
13978      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
13979    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

```
Operations\16098-02 Ope ***        08/11/26
13980  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
13981
                                  PAGE 247
13982  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
13983
13984                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
13985
13986  SOURCE ID = L0000017     ; SOURCE TYPE = VOLUME   :
13987   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
13988  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
13989                                              DAY OF WEEK = WEEKDAY
13990     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13991     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
13992    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13993                                              DAY OF WEEK = SATURDAY
13994     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13995     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
13996    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
13997                                              DAY OF WEEK = SUNDAY
13998     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
13999     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14000    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14001  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
14002  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
14003
                                  PAGE 248
14004  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14005
14006                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
14007
14008  SOURCE ID = L0000018     ; SOURCE TYPE = VOLUME   :
14009   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
14010  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
14011                                              DAY OF WEEK = WEEKDAY
14012     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14013     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
14014    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14015                                              DAY OF WEEK = SATURDAY
14016     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14017     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
```

```
14018      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14019                                                DAY OF WEEK = SUNDAY
14020       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14021       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14022      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14023   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14024    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14025
                                    PAGE 249
14026    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14027
14028                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14029
14030    SOURCE ID = L0000019     ; SOURCE TYPE = VOLUME   :
14031     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14032    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14033                                                DAY OF WEEK = WEEKDAY
14034       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14035       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14036      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14037                                                DAY OF WEEK = SATURDAY
14038       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14039       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14040      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14041                                                DAY OF WEEK = SUNDAY
14042       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14043       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14044      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14045   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14046    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14047
                                    PAGE 250
14048    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14049
14050                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14051
14052    SOURCE ID = L0000020     ; SOURCE TYPE = VOLUME   :
14053     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14054    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14055                                                DAY OF WEEK = WEEKDAY
14056       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
      .0000E+00    7  .0000E+00    8  .0000E+00
14057      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
      .1000E+01   15  .1000E+01   16  .1000E+01
14058     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
14059                                          DAY OF WEEK = SATURDAY
14060      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
14061      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
14062     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
14063                                          DAY OF WEEK = SUNDAY
14064      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
14065      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
14066     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
14067  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
    Operations\16098-02 Ope ***        08/11/26
14068   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
14069
                                  PAGE 251
14070   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14071
14072                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
14073
14074   SOURCE ID = L0000021     ; SOURCE TYPE = VOLUME   :
14075    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
14076   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
    - - - - - - - - - - - - - - - - - - - -
14077                                          DAY OF WEEK = WEEKDAY
14078      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
14079      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
      .1000E+01   15  .1000E+01   16  .1000E+01
14080     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
14081                                          DAY OF WEEK = SATURDAY
14082      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
14083      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
14084     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
14085                                          DAY OF WEEK = SUNDAY
14086      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
14087      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
14088     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
14089  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
    Operations\16098-02 Ope ***        08/11/26
14090   *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
14091
                                  PAGE 252
14092   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14093
```

```
14094                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
14095
14096    SOURCE ID = L0000022     ; SOURCE TYPE = VOLUME   :
14097     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14098    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14099                                                DAY OF WEEK = WEEKDAY
14100       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14101       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14102      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14103                                                DAY OF WEEK = SATURDAY
14104       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14105       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14106      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14107                                                DAY OF WEEK = SUNDAY
14108       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14109       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14110      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14111    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
14112     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14113
                                    PAGE 253
14114    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14115
14116                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
14117
14118    SOURCE ID = L0000023     ; SOURCE TYPE = VOLUME   :
14119     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14120    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14121                                                DAY OF WEEK = WEEKDAY
14122       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14123       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14124      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14125                                                DAY OF WEEK = SATURDAY
14126       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14127       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14128      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14129                                                DAY OF WEEK = SUNDAY
14130       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14131       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14132      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000024 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000025 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
14171       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14172      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14173                                              DAY OF WEEK = SUNDAY
14174       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14175       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14176      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14177   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14178    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14179
                                    PAGE 256
14180    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14181
14182                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14183
14184    SOURCE ID = L0000026     ; SOURCE TYPE = VOLUME   :
14185     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14186    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14187                                              DAY OF WEEK = WEEKDAY
14188       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14189       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
14190      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14191                                              DAY OF WEEK = SATURDAY
14192       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14193       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14194      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14195                                              DAY OF WEEK = SUNDAY
14196       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14197       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14198      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14199   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14200    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14201
                                    PAGE 257
14202    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14203
14204                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14205
14206    SOURCE ID = L0000027     ; SOURCE TYPE = VOLUME   :
14207     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14208    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

```
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PG *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 258
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000028     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PG *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 259
```

```
14246    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14247
14248                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14249
14250    SOURCE ID = L0000029     ; SOURCE TYPE = VOLUME   :
14251     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14252    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14253                                                DAY OF WEEK = WEEKDAY
14254       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14255       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
14256      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14257                                                DAY OF WEEK = SATURDAY
14258       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14259       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14260      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14261                                                DAY OF WEEK = SUNDAY
14262       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14263       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14264      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14265    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
14266     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14267
                                    PAGE 260
14268    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14269
14270                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14271
14272    SOURCE ID = L0000030     ; SOURCE TYPE = VOLUME   :
14273     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14274    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14275                                                DAY OF WEEK = WEEKDAY
14276       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14277       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
14278      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14279                                                DAY OF WEEK = SATURDAY
14280       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14281       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14282      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14283                                                DAY OF WEEK = SUNDAY
14284       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14285       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
14286       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14287   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14288    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14289
                                    PAGE 261
14290    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14291
14292                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14293
14294    SOURCE ID = L0000031     ; SOURCE TYPE = VOLUME   :
14295     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14296    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14297                                                 DAY OF WEEK = WEEKDAY
14298       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14299       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
14300       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14301                                                 DAY OF WEEK = SATURDAY
14302       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14303       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14304       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14305                                                 DAY OF WEEK = SUNDAY
14306       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14307       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14308       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14309   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14310    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14311
                                    PAGE 262
14312    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14313
14314                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14315
14316    SOURCE ID = L0000032     ; SOURCE TYPE = VOLUME   :
14317     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14318    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14319                                                 DAY OF WEEK = WEEKDAY
14320       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14321       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
14322       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14323                                                 DAY OF WEEK = SATURDAY
```

```
14324       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14325       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14326      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14327                                              DAY OF WEEK = SUNDAY
14328       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14329       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14330      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14331  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
14332   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
14333
                                    PAGE 263
14334   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14335
14336                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14337
14338   SOURCE ID = L0000033     ; SOURCE TYPE = VOLUME   :
14339    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
14340   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
14341                                              DAY OF WEEK = WEEKDAY
14342       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14343       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
14344      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14345                                              DAY OF WEEK = SATURDAY
14346       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14347       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14348      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14349                                              DAY OF WEEK = SUNDAY
14350       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14351       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14352      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14353  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
14354   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
14355
                                    PAGE 264
14356   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14357
14358                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14359
14360   SOURCE ID = L0000034     ; SOURCE TYPE = VOLUME   :
14361    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
14362   - - -
```

```
14399
                                    PAGE 266
14400    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14401
14402                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
14403
14404    SOURCE ID = L0000036     ; SOURCE TYPE = VOLUME   :
14405     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14406    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14407                                                  DAY OF WEEK = WEEKDAY
14408       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14409       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14410      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14411                                                  DAY OF WEEK = SATURDAY
14412       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14413       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14414      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14415                                                  DAY OF WEEK = SUNDAY
14416       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14417       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14418      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14419    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
14420     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14421
                                    PAGE 267
14422    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14423
14424                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
14425
14426    SOURCE ID = L0000037     ; SOURCE TYPE = VOLUME   :
14427     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14428    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14429                                                  DAY OF WEEK = WEEKDAY
14430       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14431       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14432      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14433                                                  DAY OF WEEK = SATURDAY
14434       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14435       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14436      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14437                                                  DAY OF WEEK = SUNDAY
14438       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
14439       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14440      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14441    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
14442     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14443
                                    PAGE 268
14444     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14445
14446                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
14447
14448     SOURCE ID = L0000038     ; SOURCE TYPE = VOLUME   :
14449      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14450     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
14451                                                 DAY OF WEEK = WEEKDAY
14452       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14453       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
14454      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14455                                                 DAY OF WEEK = SATURDAY
14456       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14457       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14458      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14459                                                 DAY OF WEEK = SUNDAY
14460       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14461       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14462      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14463    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
14464     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14465
                                    PAGE 269
14466     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14467
14468                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
14469
14470     SOURCE ID = L0000039     ; SOURCE TYPE = VOLUME   :
14471      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14472     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
14473                                                 DAY OF WEEK = WEEKDAY
14474       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14475       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
14476      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
        .0000E+00   23  .0000E+00   24  .0000E+00
14477                                          DAY OF WEEK = SATURDAY
14478    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
14479    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
14480   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
14481                                          DAY OF WEEK = SUNDAY
14482    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
14483    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
14484   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
14485 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
14486  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
14487
                                PAGE 270
14488  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14489
14490                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
14491
14492  SOURCE ID = L0000040     ; SOURCE TYPE = VOLUME   :
14493   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
14494  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - -
14495                                          DAY OF WEEK = WEEKDAY
14496    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
14497    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
        .1000E+01   15  .1000E+01   16  .1000E+01
14498   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
14499                                          DAY OF WEEK = SATURDAY
14500    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
14501    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
14502   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
14503                                          DAY OF WEEK = SUNDAY
14504    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
14505    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
14506   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
14507 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
14508  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
14509
                                PAGE 271
14510  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14511
14512                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
14513
14514  SOURCE ID = L0000041     ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
 SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 272
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000042     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000043 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000044 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

```
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 275
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000045     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 276
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000046     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
14630      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14631                                              DAY OF WEEK = SATURDAY
14632       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14633       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14634      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14635                                              DAY OF WEEK = SUNDAY
14636       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14637       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14638      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14639   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14640    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14641
                                    PAGE 277
14642    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14643
14644                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14645
14646    SOURCE ID = L0000047     ; SOURCE TYPE = VOLUME   :
14647     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14648    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
14649                                              DAY OF WEEK = WEEKDAY
14650       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14651       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
14652      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14653                                              DAY OF WEEK = SATURDAY
14654       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14655       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14656      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14657                                              DAY OF WEEK = SUNDAY
14658       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14659       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14660      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14661   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14662    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14663
                                    PAGE 278
14664    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14665
14666                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
14667
14668    SOURCE ID = L0000048     ; SOURCE TYPE = VOLUME   :
14669     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14670    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14671                                                DAY OF WEEK = WEEKDAY
14672       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14673       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14674      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14675                                                DAY OF WEEK = SATURDAY
14676       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14677       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14678      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14679                                                DAY OF WEEK = SUNDAY
14680       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14681       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14682      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14683    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
14684     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14685
                                    PAGE 279
14686    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14687
14688                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14689
14690    SOURCE ID = L0000049     ; SOURCE TYPE = VOLUME   :
14691     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14692    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14693                                                DAY OF WEEK = WEEKDAY
14694       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14695       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14696      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14697                                                DAY OF WEEK = SATURDAY
14698       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14699       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14700      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14701                                                DAY OF WEEK = SUNDAY
14702       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14703       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14704      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14705    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000050 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000051 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

```
14744      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14745                                                 DAY OF WEEK = SUNDAY
14746       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14747       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14748      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14749   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14750    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14751
                                    PAGE 282
14752    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14753
14754                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14755
14756    SOURCE ID = L0000052     ; SOURCE TYPE = VOLUME   :
14757     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14758    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14759                                                 DAY OF WEEK = WEEKDAY
14760       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14761       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14762      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14763                                                 DAY OF WEEK = SATURDAY
14764       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14765       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14766      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14767                                                 DAY OF WEEK = SUNDAY
14768       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14769       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14770      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14771   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14772    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14773
                                    PAGE 283
14774    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14775
14776                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14777
14778    SOURCE ID = L0000053     ; SOURCE TYPE = VOLUME   :
14779     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14780    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14781                                                 DAY OF WEEK = WEEKDAY
14782       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
14783       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
14784      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14785                                              DAY OF WEEK = SATURDAY
14786       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14787       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14788      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14789                                              DAY OF WEEK = SUNDAY
14790       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14791       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14792      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14793  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
14794   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
14795
                                    PAGE 284
14796   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14797
14798                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
14799
14800   SOURCE ID = L0000054     ; SOURCE TYPE = VOLUME   :
14801    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
14802   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
14803                                              DAY OF WEEK = WEEKDAY
14804      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14805      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
14806     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14807                                              DAY OF WEEK = SATURDAY
14808      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14809      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14810     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14811                                              DAY OF WEEK = SUNDAY
14812      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
14813      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
14814     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
14815  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
14816   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
14817
                                    PAGE 285
14818   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14819
```

```
14820                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
14821
14822    SOURCE ID = L0000055     ; SOURCE TYPE = VOLUME   :
14823     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14824    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14825                                                DAY OF WEEK = WEEKDAY
14826       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14827       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14828      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14829                                                DAY OF WEEK = SATURDAY
14830       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14831       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14832      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14833                                                DAY OF WEEK = SUNDAY
14834       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14835       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14836      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14837    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
14838     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14839
                                    PAGE 286
14840    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14841
14842                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
14843
14844    SOURCE ID = L0000056     ; SOURCE TYPE = VOLUME   :
14845     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14846    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14847                                                DAY OF WEEK = WEEKDAY
14848       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14849       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14850      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14851                                                DAY OF WEEK = SATURDAY
14852       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14853       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14854      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14855                                                DAY OF WEEK = SUNDAY
14856       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14857       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14858      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

14863
14864 * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *
14865
14866 SOURCE ID = L0000057 ; SOURCE TYPE = VOLUME :
14867 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
14868 - - -

```
14897       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14898      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14899                                              DAY OF WEEK = SUNDAY
14900       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14901       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14902      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14903   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14904    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14905
                                    PAGE 289
14906    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14907
14908                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14909
14910    SOURCE ID = L0000059     ; SOURCE TYPE = VOLUME   :
14911     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14912    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14913                                              DAY OF WEEK = WEEKDAY
14914       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14915       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
14916      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14917                                              DAY OF WEEK = SATURDAY
14918       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14919       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14920      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14921                                              DAY OF WEEK = SUNDAY
14922       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
14923       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
14924      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
14925   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
14926    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
14927
                                    PAGE 290
14928    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14929
14930                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
14931
14932    SOURCE ID = L0000060     ; SOURCE TYPE = VOLUME   :
14933     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14934    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

14935 DAY OF WEEK = WEEKDAY
14936 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
14937 9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .1000E+01
14938 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
14939 DAY OF WEEK = SATURDAY
14940 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
14941 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
14942 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
14943 DAY OF WEEK = SUNDAY
14944 1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
14945 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
14946 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
14947 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
14948 *** AERMET - VERSION 19191 *** *** *** 10:38:12
14949

PAGE 291

14950 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
14951
14952 * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *
14953
14954 SOURCE ID = L0000061 ; SOURCE TYPE = VOLUME :
14955 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
14956 - - -

```
14972    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14973
14974                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
14975
14976    SOURCE ID = L0000062     ; SOURCE TYPE = VOLUME   :
14977     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
14978    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
14979                                                DAY OF WEEK = WEEKDAY
14980       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14981       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
14982      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14983                                                DAY OF WEEK = SATURDAY
14984       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14985       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14986      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14987                                                DAY OF WEEK = SUNDAY
14988       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
14989       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
14990      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
14991    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
14992     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
14993
                                    PAGE 293
14994    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
14995
14996                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
14997
14998    SOURCE ID = L0000063     ; SOURCE TYPE = VOLUME   :
14999     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15000    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15001                                                DAY OF WEEK = WEEKDAY
15002       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15003       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15004      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15005                                                DAY OF WEEK = SATURDAY
15006       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15007       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15008      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15009                                                DAY OF WEEK = SUNDAY
15010       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15011       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

15017
15018 * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
WEEK (HRDOW) *
15019
15020 SOURCE ID = L0000064 ; SOURCE TYPE = VOLUME :
15021 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR
SCALAR HOUR SCALAR HOUR SCALAR
15022 - - -

```
15050       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15051       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15052      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15053                                              DAY OF WEEK = SUNDAY
15054       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15055       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15056      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15057    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15058     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15059
                                     PAGE 296
15060     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15061
15062                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15063
15064     SOURCE ID = L0000066     ; SOURCE TYPE = VOLUME   :
15065      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
15066     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15067                                              DAY OF WEEK = WEEKDAY
15068       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15069       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
15070      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15071                                              DAY OF WEEK = SATURDAY
15072       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15073       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15074      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15075                                              DAY OF WEEK = SUNDAY
15076       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15077       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15078      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15079    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15080     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15081
                                     PAGE 297
15082     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15083
15084                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15085
15086     SOURCE ID = L0000067     ; SOURCE TYPE = VOLUME   :
15087      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
15088   - - -
```

```
15125
                                  PAGE 299
15126    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15127
15128                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15129
15130    SOURCE ID = L0000069     ; SOURCE TYPE = VOLUME   :
15131     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15132    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15133                                                 DAY OF WEEK = WEEKDAY
15134       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15135       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15136      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15137                                                 DAY OF WEEK = SATURDAY
15138       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15139       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15140      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15141                                                 DAY OF WEEK = SUNDAY
15142       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15143       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15144      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15145    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15146     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15147
                                  PAGE 300
15148    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15149
15150                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15151
15152    SOURCE ID = L0000070     ; SOURCE TYPE = VOLUME   :
15153     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15154    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15155                                                 DAY OF WEEK = WEEKDAY
15156       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15157       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15158      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15159                                                 DAY OF WEEK = SATURDAY
15160       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15161       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15162      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15163                                                 DAY OF WEEK = SUNDAY
15164       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
15165       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15166      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15167   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
15168    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
15169
                                    PAGE 301
15170    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15171
15172                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15173
15174    SOURCE ID = L0000071     ; SOURCE TYPE = VOLUME   :
15175     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15176    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15177                                                 DAY OF WEEK = WEEKDAY
15178       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15179       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15180      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15181                                                 DAY OF WEEK = SATURDAY
15182       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15183       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15184      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15185                                                 DAY OF WEEK = SUNDAY
15186       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15187       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15188      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15189   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
15190    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
15191
                                    PAGE 302
15192    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15193
15194                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15195
15196    SOURCE ID = L0000072     ; SOURCE TYPE = VOLUME   :
15197     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15198    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15199                                                 DAY OF WEEK = WEEKDAY
15200       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15201       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15202      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
        .0000E+00   23  .0000E+00   24  .0000E+00
15203                                           DAY OF WEEK = SATURDAY
15204    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
15205    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
15206   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
15207                                           DAY OF WEEK = SUNDAY
15208    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
15209    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
15210   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
15211 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
15212  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
15213
                                PAGE 303
15214  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15215
15216                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
15217
15218  SOURCE ID = L0000073     ; SOURCE TYPE = VOLUME   :
15219   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
15220  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - -
15221                                           DAY OF WEEK = WEEKDAY
15222    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
15223    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
        .1000E+01   15  .1000E+01   16  .1000E+01
15224   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
15225                                           DAY OF WEEK = SATURDAY
15226    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
15227    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
15228   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
15229                                           DAY OF WEEK = SUNDAY
15230    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
        .0000E+00    7  .0000E+00    8  .0000E+00
15231    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
        .0000E+00   15  .0000E+00   16  .0000E+00
15232   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
        .0000E+00   23  .0000E+00   24  .0000E+00
15233 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
15234  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
15235
                                PAGE 304
15236  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15237
15238                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
15239
15240  SOURCE ID = L0000074     ; SOURCE TYPE = VOLUME   :
```

```
15241     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15242     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15243                                                  DAY OF WEEK = WEEKDAY
15244        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15245        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15246       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15247                                                  DAY OF WEEK = SATURDAY
15248        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15249        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15250       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15251                                                  DAY OF WEEK = SUNDAY
15252        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15253        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15254       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15255     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
15256      *** AERMET - VERSION  19191 ***
          ***                                                                          ***
          10:38:12
15257
                                    PAGE 305
15258     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15259
15260                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15261
15262     SOURCE ID = L0000075     ; SOURCE TYPE = VOLUME   :
15263      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15264     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15265                                                  DAY OF WEEK = WEEKDAY
15266        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15267        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15268       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15269                                                  DAY OF WEEK = SATURDAY
15270        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15271        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15272       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15273                                                  DAY OF WEEK = SUNDAY
15274        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15275        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15276       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15277     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
15278      *** AERMET - VERSION  19191 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000076 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000077 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

```
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 308
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000078     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 309
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000079     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
15356      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15357                                              DAY OF WEEK = SATURDAY
15358       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15359       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15360      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15361                                              DAY OF WEEK = SUNDAY
15362       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15363       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15364      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15365   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
15366    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
15367
                                    PAGE 310
15368    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15369
15370                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15371
15372    SOURCE ID = L0000080     ; SOURCE TYPE = VOLUME   :
15373     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15374    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15375                                              DAY OF WEEK = WEEKDAY
15376       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15377       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15378      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15379                                              DAY OF WEEK = SATURDAY
15380       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15381       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15382      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15383                                              DAY OF WEEK = SUNDAY
15384       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15385       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15386      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15387   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
15388    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
15389
                                    PAGE 311
15390    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15391
15392                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
15393
15394    SOURCE ID = L0000081     ; SOURCE TYPE = VOLUME   :
15395     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15396    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15397                                                DAY OF WEEK = WEEKDAY
15398       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15399       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15400      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15401                                                DAY OF WEEK = SATURDAY
15402       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15403       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15404      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15405                                                DAY OF WEEK = SUNDAY
15406       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15407       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15408      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15409    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15410     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15411
                                    PAGE 312
15412    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15413
15414                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15415
15416    SOURCE ID = L0000082     ; SOURCE TYPE = VOLUME   :
15417     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15418    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15419                                                DAY OF WEEK = WEEKDAY
15420       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15421       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15422      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15423                                                DAY OF WEEK = SATURDAY
15424       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15425       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15426      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15427                                                DAY OF WEEK = SUNDAY
15428       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15429       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15430      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15431    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000083 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000084 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00										

```
15470      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15471                                                 DAY OF WEEK = SUNDAY
15472       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15473       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15474      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15475   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
15476    *** AERMET - VERSION  19191 ***
         ***                                                                        ***
         10:38:12
15477
                                    PAGE 315
15478    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15479
15480                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15481
15482    SOURCE ID = L0000085     ; SOURCE TYPE = VOLUME   :
15483     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15484    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15485                                                 DAY OF WEEK = WEEKDAY
15486       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15487       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15488      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15489                                                 DAY OF WEEK = SATURDAY
15490       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15491       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15492      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15493                                                 DAY OF WEEK = SUNDAY
15494       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15495       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15496      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15497   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
15498    *** AERMET - VERSION  19191 ***
         ***                                                                        ***
         10:38:12
15499
                                    PAGE 316
15500    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15501
15502                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15503
15504    SOURCE ID = L0000086     ; SOURCE TYPE = VOLUME   :
15505     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15506    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15507                                                 DAY OF WEEK = WEEKDAY
15508       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

.0000E+00 7 .0000E+00 8 .0000E+00
9 .1000E+01 10 .1000E+01 11 .1000E+01 12 .1000E+01 13 .1000E+01 14 .1000E+01 15 .1000E+01 16 .1000E+01
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SATURDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
DAY OF WEEK = SUNDAY
1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00
9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** *** 10:38:12

PAGE 317

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000087 ; SOURCE TYPE = VOLUME :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
15546                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
15547
15548    SOURCE ID = L0000088     ; SOURCE TYPE = VOLUME   :
15549     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15550    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15551                                                DAY OF WEEK = WEEKDAY
15552       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15553       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15554      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15555                                                DAY OF WEEK = SATURDAY
15556       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15557       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15558      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15559                                                DAY OF WEEK = SUNDAY
15560       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15561       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15562      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15563    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15564     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15565
                                    PAGE 319
15566    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15567
15568                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
15569
15570    SOURCE ID = L0000089     ; SOURCE TYPE = VOLUME   :
15571     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15572    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15573                                                DAY OF WEEK = WEEKDAY
15574       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15575       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15576      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15577                                                DAY OF WEEK = SATURDAY
15578       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15579       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15580      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15581                                                DAY OF WEEK = SUNDAY
15582       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15583       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15584      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000090 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000091 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
15623       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15624      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15625                                              DAY OF WEEK = SUNDAY
15626       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15627       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15628      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15629   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
15630    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15631
                                    PAGE 322
15632    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15633
15634                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15635
15636    SOURCE ID = L0000092     ; SOURCE TYPE = VOLUME   :
15637     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15638    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15639                                              DAY OF WEEK = WEEKDAY
15640       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15641       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15642      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15643                                              DAY OF WEEK = SATURDAY
15644       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15645       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15646      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15647                                              DAY OF WEEK = SUNDAY
15648       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15649       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15650      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15651   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
15652    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15653
                                    PAGE 323
15654    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15655
15656                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15657
15658    SOURCE ID = L0000093     ; SOURCE TYPE = VOLUME   :
15659     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15660    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
```

```
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 324
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000094     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - -
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 325
```

```
15698    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15699
15700                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15701
15702    SOURCE ID = L0000095     ; SOURCE TYPE = VOLUME   :
15703     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15704    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15705                                                DAY OF WEEK = WEEKDAY
15706       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15707       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15708      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15709                                                DAY OF WEEK = SATURDAY
15710       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15711       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15712      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15713                                                DAY OF WEEK = SUNDAY
15714       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15715       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15716      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15717    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15718     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15719
                                    PAGE 326
15720    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15721
15722                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15723
15724    SOURCE ID = L0000096     ; SOURCE TYPE = VOLUME   :
15725     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15726    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15727                                                DAY OF WEEK = WEEKDAY
15728       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15729       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
15730      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15731                                                DAY OF WEEK = SATURDAY
15732       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15733       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
15734      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15735                                                DAY OF WEEK = SUNDAY
15736       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
15737       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
15738       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15739    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15740     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15741
                                      PAGE 327
15742     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15743
15744                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15745
15746     SOURCE ID = L0000097     ; SOURCE TYPE = VOLUME   :
15747      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15748     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15749                                                 DAY OF WEEK = WEEKDAY
15750        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15751        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15752       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15753                                                 DAY OF WEEK = SATURDAY
15754        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15755        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15756       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15757                                                 DAY OF WEEK = SUNDAY
15758        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15759        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15760       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15761    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15762     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15763
                                      PAGE 328
15764     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15765
15766                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15767
15768     SOURCE ID = L0000098     ; SOURCE TYPE = VOLUME   :
15769      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15770     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15771                                                 DAY OF WEEK = WEEKDAY
15772        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15773        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15774       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15775                                                 DAY OF WEEK = SATURDAY
```

```
15776       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15777       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15778      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15779                                              DAY OF WEEK = SUNDAY
15780       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15781       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15782      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15783    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15784     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15785
                                     PAGE 329
15786     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15787
15788                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15789
15790     SOURCE ID = L0000099     ; SOURCE TYPE = VOLUME   :
15791      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
15792     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15793                                              DAY OF WEEK = WEEKDAY
15794       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15795       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
15796      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15797                                              DAY OF WEEK = SATURDAY
15798       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15799       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15800      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15801                                              DAY OF WEEK = SUNDAY
15802       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15803       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15804      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
15805    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15806     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15807
                                     PAGE 330
15808     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15809
15810                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15811
15812     SOURCE ID = L0000100     ; SOURCE TYPE = VOLUME   :
15813      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
15814    - - -
```

```
15851
                                    PAGE 332
15852    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15853
15854                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15855
15856    SOURCE ID = L0000102     ; SOURCE TYPE = VOLUME   :
15857     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15858    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15859                                                  DAY OF WEEK = WEEKDAY
15860       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15861       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
15862      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15863                                                  DAY OF WEEK = SATURDAY
15864       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15865       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15866      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15867                                                  DAY OF WEEK = SUNDAY
15868       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15869       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15870      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15871    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15872     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15873
                                    PAGE 333
15874    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15875
15876                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
15877
15878    SOURCE ID = L0000103     ; SOURCE TYPE = VOLUME   :
15879     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15880    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15881                                                  DAY OF WEEK = WEEKDAY
15882       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15883       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
15884      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15885                                                  DAY OF WEEK = SATURDAY
15886       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
15887       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
15888      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
15889                                                  DAY OF WEEK = SUNDAY
15890       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
15891       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15892      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15893    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15894     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15895
                                    PAGE 334
15896     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15897
15898                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15899
15900     SOURCE ID = L0000104     ; SOURCE TYPE = VOLUME   :
15901      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15902     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15903                                                 DAY OF WEEK = WEEKDAY
15904       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15905       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15906      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15907                                                 DAY OF WEEK = SATURDAY
15908       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15909       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15910      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15911                                                 DAY OF WEEK = SUNDAY
15912       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15913       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15914      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15915    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15916     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15917
                                    PAGE 335
15918     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15919
15920                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15921
15922     SOURCE ID = L0000105     ; SOURCE TYPE = VOLUME   :
15923      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15924     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
15925                                                 DAY OF WEEK = WEEKDAY
15926       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15927       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15928      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

DAY OF WEEK = SATURDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000106 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
15967     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15968    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15969                                                  DAY OF WEEK = WEEKDAY
15970       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15971       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15972      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15973                                                  DAY OF WEEK = SATURDAY
15974       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15975       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15976      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15977                                                  DAY OF WEEK = SUNDAY
15978       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15979       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15980      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15981    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
15982     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
15983
                                    PAGE 338
15984     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
15985
15986                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
15987
15988     SOURCE ID = L0000108     ; SOURCE TYPE = VOLUME   :
15989      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
15990    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
15991                                                  DAY OF WEEK = WEEKDAY
15992       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15993       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
15994      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15995                                                  DAY OF WEEK = SATURDAY
15996       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
15997       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
15998      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
15999                                                  DAY OF WEEK = SUNDAY
16000       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16001       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16002      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16003    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
16004     *** AERMET - VERSION  19191 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000109 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000110 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

```
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE 341
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000111     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE 342
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000112     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
16082      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16083                                              DAY OF WEEK = SATURDAY
16084       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16085       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16086      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16087                                              DAY OF WEEK = SUNDAY
16088       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16089       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16090      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16091   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16092    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16093
                                    PAGE 343
16094    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16095
16096                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16097
16098    SOURCE ID = L0000113     ; SOURCE TYPE = VOLUME   :
16099     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16100    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16101                                              DAY OF WEEK = WEEKDAY
16102       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16103       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16104      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16105                                              DAY OF WEEK = SATURDAY
16106       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16107       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16108      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16109                                              DAY OF WEEK = SUNDAY
16110       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16111       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16112      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16113   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16114    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16115
                                    PAGE 344
16116    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16117
16118                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
16119
16120    SOURCE ID = L0000114     ; SOURCE TYPE = VOLUME   :
16121     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16122    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16123                                                 DAY OF WEEK = WEEKDAY
16124       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16125       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
16126      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16127                                                 DAY OF WEEK = SATURDAY
16128       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16129       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16130      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16131                                                 DAY OF WEEK = SUNDAY
16132       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16133       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16134      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16135    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
16136     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16137
                                    PAGE 345
16138    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16139
16140                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16141
16142    SOURCE ID = L0000115     ; SOURCE TYPE = VOLUME   :
16143     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16144    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16145                                                 DAY OF WEEK = WEEKDAY
16146       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16147       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
16148      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16149                                                 DAY OF WEEK = SATURDAY
16150       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16151       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16152      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16153                                                 DAY OF WEEK = SUNDAY
16154       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16155       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16156      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16157    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000116 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000117 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
16196      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16197                                                 DAY OF WEEK = SUNDAY
16198       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16199       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16200      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16201   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16202    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16203
                                    PAGE 348
16204    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16205
16206                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16207
16208    SOURCE ID = L0000118     ; SOURCE TYPE = VOLUME   :
16209     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16210    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16211                                                 DAY OF WEEK = WEEKDAY
16212       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16213       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
16214      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16215                                                 DAY OF WEEK = SATURDAY
16216       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16217       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16218      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16219                                                 DAY OF WEEK = SUNDAY
16220       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16221       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16222      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16223   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16224    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16225
                                    PAGE 349
16226    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16227
16228                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16229
16230    SOURCE ID = L0000119     ; SOURCE TYPE = VOLUME   :
16231     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16232    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16233                                                 DAY OF WEEK = WEEKDAY
16234       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
16235       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16236      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16237                                              DAY OF WEEK = SATURDAY
16238       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16239       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16240      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16241                                              DAY OF WEEK = SUNDAY
16242       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16243       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16244      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16245  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
16246   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
16247
                                    PAGE 350
16248   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16249
16250                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
16251
16252   SOURCE ID = L0000120     ; SOURCE TYPE = VOLUME   :
16253    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
16254   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
16255                                              DAY OF WEEK = WEEKDAY
16256       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16257       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16258      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16259                                              DAY OF WEEK = SATURDAY
16260       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16261       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16262      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16263                                              DAY OF WEEK = SUNDAY
16264       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16265       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16266      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16267  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
16268   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
16269
                                    PAGE 351
16270   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16271
```

```
16272                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16273
16274     SOURCE ID = L0000121     ; SOURCE TYPE = VOLUME   :
16275      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
16276     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
16277                                                 DAY OF WEEK = WEEKDAY
16278        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16279        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
16280       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16281                                                 DAY OF WEEK = SATURDAY
16282        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16283        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16284       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16285                                                 DAY OF WEEK = SUNDAY
16286        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16287        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16288       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16289     PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
16290      *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           10:38:12
16291
                                    PAGE 352
16292     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16293
16294                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16295
16296     SOURCE ID = L0000122     ; SOURCE TYPE = VOLUME   :
16297      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
16298     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
16299                                                 DAY OF WEEK = WEEKDAY
16300        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16301        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
16302       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16303                                                 DAY OF WEEK = SATURDAY
16304        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16305        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16306       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16307                                                 DAY OF WEEK = SUNDAY
16308        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16309        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16310       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000123 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000124 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
16349       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16350      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16351                                              DAY OF WEEK = SUNDAY
16352       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16353       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16354      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16355    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
16356     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16357
                                    PAGE 355
16358     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16359
16360                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
16361
16362     SOURCE ID = L0000125     ; SOURCE TYPE = VOLUME   :
16363      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
16364     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
16365                                              DAY OF WEEK = WEEKDAY
16366       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16367       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
16368      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16369                                              DAY OF WEEK = SATURDAY
16370       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16371       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16372      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16373                                              DAY OF WEEK = SUNDAY
16374       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16375       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16376      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16377    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
16378     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16379
                                    PAGE 356
16380     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16381
16382                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
16383
16384     SOURCE ID = L0000126     ; SOURCE TYPE = VOLUME   :
16385      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
16386     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
```

```
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 357
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000127     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - -
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 358
```

```
16424    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16425
16426                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16427
16428    SOURCE ID = L0000128     ; SOURCE TYPE = VOLUME   :
16429     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16430    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16431                                                DAY OF WEEK = WEEKDAY
16432       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16433       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
16434      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16435                                                DAY OF WEEK = SATURDAY
16436       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16437       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16438      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16439                                                DAY OF WEEK = SUNDAY
16440       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16441       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16442      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16443    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
16444     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16445
                                    PAGE 359
16446    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16447
16448                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16449
16450    SOURCE ID = L0000129     ; SOURCE TYPE = VOLUME   :
16451     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16452    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16453                                                DAY OF WEEK = WEEKDAY
16454       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16455       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
16456      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16457                                                DAY OF WEEK = SATURDAY
16458       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16459       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16460      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16461                                                DAY OF WEEK = SUNDAY
16462       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16463       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
16464       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16465   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16466    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16467
                                    PAGE 360
16468    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16469
16470                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16471
16472    SOURCE ID = L0000130     ; SOURCE TYPE = VOLUME   :
16473     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16474    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16475                                                 DAY OF WEEK = WEEKDAY
16476       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16477       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16478      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16479                                                 DAY OF WEEK = SATURDAY
16480       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16481       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16482      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16483                                                 DAY OF WEEK = SUNDAY
16484       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16485       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16486      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16487   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16488    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16489
                                    PAGE 361
16490    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16491
16492                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16493
16494    SOURCE ID = L0000131     ; SOURCE TYPE = VOLUME   :
16495     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16496    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16497                                                 DAY OF WEEK = WEEKDAY
16498       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16499       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16500      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16501                                                 DAY OF WEEK = SATURDAY
```

```
16502       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16503       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16504      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16505                                              DAY OF WEEK = SUNDAY
16506       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16507       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16508      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16509   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16510    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16511
                                    PAGE 362
16512    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16513
16514                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16515
16516    SOURCE ID = L0000132     ; SOURCE TYPE = VOLUME   :
16517     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
16518    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16519                                              DAY OF WEEK = WEEKDAY
16520       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16521       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
16522      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16523                                              DAY OF WEEK = SATURDAY
16524       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16525       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16526      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16527                                              DAY OF WEEK = SUNDAY
16528       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
16529       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
16530      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
16531   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16532    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16533
                                    PAGE 363
16534    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16535
16536                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16537
16538    SOURCE ID = L0000133     ; SOURCE TYPE = VOLUME   :
16539     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
16540   - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000135 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** *** 10:38:12

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000136 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

```
          .0000E+00    7  .0000E+00    8  .0000E+00
16617       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16618      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16619    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
16620     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16621
                                    PAGE 367
16622     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16623
16624                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
16625
16626     SOURCE ID = L0000137     ; SOURCE TYPE = VOLUME   :
16627      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16628     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
16629                                                 DAY OF WEEK = WEEKDAY
16630       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16631       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16632      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16633                                                 DAY OF WEEK = SATURDAY
16634       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16635       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16636      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16637                                                 DAY OF WEEK = SUNDAY
16638       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16639       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16640      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16641    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
16642     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16643
                                    PAGE 368
16644     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16645
16646                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
16647
16648     SOURCE ID = L0000138     ; SOURCE TYPE = VOLUME   :
16649      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16650     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
16651                                                 DAY OF WEEK = WEEKDAY
16652       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16653       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16654      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
        .0000E+00   23  .0000E+00   24  .0000E+00
16655                                           DAY OF WEEK = SATURDAY
16656    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16657    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
16658   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16659                                           DAY OF WEEK = SUNDAY
16660    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16661    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
16662   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16663  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
16664   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
16665
                                  PAGE 369
16666   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16667
16668                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16669
16670   SOURCE ID = L0000139     ; SOURCE TYPE = VOLUME   :
16671    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
16672   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
16673                                           DAY OF WEEK = WEEKDAY
16674    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16675    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
16676   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16677                                           DAY OF WEEK = SATURDAY
16678    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16679    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
16680   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16681                                           DAY OF WEEK = SUNDAY
16682    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16683    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
16684   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16685  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
16686   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
16687
                                  PAGE 370
16688   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16689
16690                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16691
16692   SOURCE ID = L0000140     ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 371
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000141     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
```

```
      ***                                                                    ***
      10:38:12
16731
                                  PAGE 372
16732 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16733
16734                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
16735
16736 SOURCE ID = L0000142     ; SOURCE TYPE = VOLUME   :
16737  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
16738 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
16739                                                 DAY OF WEEK = WEEKDAY
16740    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16741    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
16742   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16743                                                 DAY OF WEEK = SATURDAY
16744    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16745    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
16746   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16747                                                 DAY OF WEEK = SUNDAY
16748    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16749    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
16750   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16751 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
16752  *** AERMET - VERSION  19191 ***
      ***                                                                    ***
      10:38:12
16753
                                  PAGE 373
16754 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16755
16756                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
16757
16758 SOURCE ID = L0000143     ; SOURCE TYPE = VOLUME   :
16759  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
16760 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
16761                                                 DAY OF WEEK = WEEKDAY
16762    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16763    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
16764   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
16765                                                 DAY OF WEEK = SATURDAY
16766    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
16767    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
16768   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                        ***
 10:38:12

                            PAGE 374
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000144     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                        ***
 10:38:12

                            PAGE 375
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000145     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
 .1000E+01   15  .1000E+01   16  .1000E+01
16808      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
16809                                          DAY OF WEEK = SATURDAY
16810       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
16811       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
 .0000E+00   15  .0000E+00   16  .0000E+00
16812      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
16813                                          DAY OF WEEK = SUNDAY
16814       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
16815       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
 .0000E+00   15  .0000E+00   16  .0000E+00
16816      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
16817  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
16818   *** AERMET - VERSION  19191 ***
        ***                                                                          ***
        10:38:12
16819
                                  PAGE 376
16820   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16821
16822                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16823
16824   SOURCE ID = L0000146     ; SOURCE TYPE = VOLUME   :
16825    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
16826   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
16827                                          DAY OF WEEK = WEEKDAY
16828       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
16829       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
 .1000E+01   15  .1000E+01   16  .1000E+01
16830      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
16831                                          DAY OF WEEK = SATURDAY
16832       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
16833       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
 .0000E+00   15  .0000E+00   16  .0000E+00
16834      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
16835                                          DAY OF WEEK = SUNDAY
16836       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
 .0000E+00    7  .0000E+00    8  .0000E+00
16837       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
 .0000E+00   15  .0000E+00   16  .0000E+00
16838      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
 .0000E+00   23  .0000E+00   24  .0000E+00
16839  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
16840   *** AERMET - VERSION  19191 ***
        ***                                                                          ***
        10:38:12
16841
                                  PAGE 377
16842   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16843
16844                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
16845
16846    SOURCE ID = L0000147     ; SOURCE TYPE = VOLUME   :
16847     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16848    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16849                                                DAY OF WEEK = WEEKDAY
16850       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16851       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
16852      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16853                                                DAY OF WEEK = SATURDAY
16854       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16855       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16856      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16857                                                DAY OF WEEK = SUNDAY
16858       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16859       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16860      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16861    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
16862     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16863
                                    PAGE 378
16864    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16865
16866                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16867
16868    SOURCE ID = L0000148     ; SOURCE TYPE = VOLUME   :
16869     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16870    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16871                                                DAY OF WEEK = WEEKDAY
16872       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16873       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
16874      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16875                                                DAY OF WEEK = SATURDAY
16876       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16877       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16878      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16879                                                DAY OF WEEK = SUNDAY
16880       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16881       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16882      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16883    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000149 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000150 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
16922      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16923                                                DAY OF WEEK = SUNDAY
16924       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16925       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16926      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16927   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16928    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16929
                                    PAGE 381
16930    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16931
16932                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16933
16934    SOURCE ID = L0000151     ; SOURCE TYPE = VOLUME   :
16935     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16936    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16937                                                DAY OF WEEK = WEEKDAY
16938       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16939       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
16940      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16941                                                DAY OF WEEK = SATURDAY
16942       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16943       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16944      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16945                                                DAY OF WEEK = SUNDAY
16946       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
16947       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
16948      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
16949   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
16950    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
16951
                                    PAGE 382
16952    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16953
16954                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16955
16956    SOURCE ID = L0000152     ; SOURCE TYPE = VOLUME   :
16957     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16958    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
16959                                                DAY OF WEEK = WEEKDAY
16960       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
16961       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16962      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16963                                              DAY OF WEEK = SATURDAY
16964       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16965       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16966      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16967                                              DAY OF WEEK = SUNDAY
16968       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16969       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16970      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16971   1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
16972    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16973
                                    PAGE 383
16974    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16975
16976                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16977
16978    SOURCE ID = L0000153     ; SOURCE TYPE = VOLUME   :
16979     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
16980    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
16981                                              DAY OF WEEK = WEEKDAY
16982       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16983       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
16984      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16985                                              DAY OF WEEK = SATURDAY
16986       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16987       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16988      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16989                                              DAY OF WEEK = SUNDAY
16990       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
16991       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
16992      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
16993   1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
16994    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
16995
                                    PAGE 384
16996    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
16997
```

```
16998                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
16999
17000    SOURCE ID = L0000154     ; SOURCE TYPE = VOLUME   :
17001     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17002    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17003                                                 DAY OF WEEK = WEEKDAY
17004       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17005       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
17006      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17007                                                 DAY OF WEEK = SATURDAY
17008       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17009       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17010      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17011                                                 DAY OF WEEK = SUNDAY
17012       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17013       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17014      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17015    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
17016     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
17017
                                    PAGE 385
17018    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17019
17020                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17021
17022    SOURCE ID = L0000155     ; SOURCE TYPE = VOLUME   :
17023     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17024    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17025                                                 DAY OF WEEK = WEEKDAY
17026       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17027       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
17028      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17029                                                 DAY OF WEEK = SATURDAY
17030       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17031       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17032      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17033                                                 DAY OF WEEK = SUNDAY
17034       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17035       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17036      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000156 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000157 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
17075       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17076      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17077                                              DAY OF WEEK = SUNDAY
17078       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17079       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17080      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17081   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17082    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17083
                                    PAGE 388
17084    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17085
17086                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17087
17088    SOURCE ID = L0000158     ; SOURCE TYPE = VOLUME   :
17089     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17090    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
17091                                              DAY OF WEEK = WEEKDAY
17092       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17093       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
17094      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17095                                              DAY OF WEEK = SATURDAY
17096       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17097       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17098      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17099                                              DAY OF WEEK = SUNDAY
17100       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17101       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17102      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17103   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17104    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17105
                                    PAGE 389
17106    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17107
17108                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17109
17110    SOURCE ID = L0000159     ; SOURCE TYPE = VOLUME   :
17111     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17112    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
```

```
                                                    DAY OF WEEK = WEEKDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
      .1000E+01   15  .1000E+01   16  .1000E+01
     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
     .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
     .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
     .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 390
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000160     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - -
                                                    DAY OF WEEK = WEEKDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
      .1000E+01   15  .1000E+01   16  .1000E+01
     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
     .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
     .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
     .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 391
```

```
17150    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17151
17152                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
17153
17154    SOURCE ID = L0000161     ; SOURCE TYPE = VOLUME   :
17155     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17156    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17157                                                DAY OF WEEK = WEEKDAY
17158       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17159       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
17160      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17161                                                DAY OF WEEK = SATURDAY
17162       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17163       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17164      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17165                                                DAY OF WEEK = SUNDAY
17166       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17167       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17168      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17169    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
17170     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
17171
                                    PAGE 392
17172    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17173
17174                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
17175
17176    SOURCE ID = L0000162     ; SOURCE TYPE = VOLUME   :
17177     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17178    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17179                                                DAY OF WEEK = WEEKDAY
17180       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17181       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
17182      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17183                                                DAY OF WEEK = SATURDAY
17184       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17185       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17186      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17187                                                DAY OF WEEK = SUNDAY
17188       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17189       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
17190       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17191   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17192    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17193
                                    PAGE 393
17194    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17195
17196                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17197
17198    SOURCE ID = L0000163     ; SOURCE TYPE = VOLUME   :
17199     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17200    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17201                                                DAY OF WEEK = WEEKDAY
17202       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17203       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
17204       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17205                                                DAY OF WEEK = SATURDAY
17206       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17207       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17208       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17209                                                DAY OF WEEK = SUNDAY
17210       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17211       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17212       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17213   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17214    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17215
                                    PAGE 394
17216    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17217
17218                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17219
17220    SOURCE ID = L0000164     ; SOURCE TYPE = VOLUME   :
17221     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17222    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17223                                                DAY OF WEEK = WEEKDAY
17224       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17225       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
17226       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17227                                                DAY OF WEEK = SATURDAY
```

```
17228       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17229       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17230      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17231                                              DAY OF WEEK = SUNDAY
17232       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17233       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17234      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17235   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17236    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17237
                                    PAGE 395
17238    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17239
17240                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17241
17242    SOURCE ID = L0000165     ; SOURCE TYPE = VOLUME   :
17243     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
17244    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17245                                              DAY OF WEEK = WEEKDAY
17246       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17247       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
17248      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17249                                              DAY OF WEEK = SATURDAY
17250       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17251       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17252      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17253                                              DAY OF WEEK = SUNDAY
17254       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17255       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17256      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17257   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17258    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17259
                                    PAGE 396
17260    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17261
17262                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17263
17264    SOURCE ID = L0000166     ; SOURCE TYPE = VOLUME   :
17265     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
17266    - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000168 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** *** 10:38:12

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000169 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6					

```
          .0000E+00    7  .0000E+00    8  .0000E+00
17343       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17344      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17345   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17346    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17347
                                    PAGE 400
17348    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17349
17350                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17351
17352    SOURCE ID = L0000170     ; SOURCE TYPE = VOLUME   :
17353     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17354    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17355                                                DAY OF WEEK = WEEKDAY
17356       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17357       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
17358      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17359                                                DAY OF WEEK = SATURDAY
17360       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17361       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17362      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17363                                                DAY OF WEEK = SUNDAY
17364       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17365       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17366      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17367   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17368    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17369
                                    PAGE 401
17370    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17371
17372                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17373
17374    SOURCE ID = L0000171     ; SOURCE TYPE = VOLUME   :
17375     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17376    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17377                                                DAY OF WEEK = WEEKDAY
17378       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17379       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
17380      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
        .0000E+00   23  .0000E+00   24  .0000E+00
17381                                           DAY OF WEEK = SATURDAY
17382    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
17383    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
17384   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
17385                                           DAY OF WEEK = SUNDAY
17386    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
17387    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
17388   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
17389  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
17390   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
17391
                                  PAGE 402
17392   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17393
17394                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17395
17396   SOURCE ID = L0000172     ; SOURCE TYPE = VOLUME   :
17397    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
17398   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
17399                                           DAY OF WEEK = WEEKDAY
17400    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
17401    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
17402   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
17403                                           DAY OF WEEK = SATURDAY
17404    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
17405    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
17406   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
17407                                           DAY OF WEEK = SUNDAY
17408    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
17409    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
17410   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
17411  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
17412   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
17413
                                  PAGE 403
17414   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17415
17416                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17417
17418   SOURCE ID = L0000173     ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                  DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                            PAGE 404
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000174     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                  DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000175 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000176 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

```
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 407
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000177     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 408
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000178     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
17534      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17535                                              DAY OF WEEK = SATURDAY
17536       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17537       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17538      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17539                                              DAY OF WEEK = SUNDAY
17540       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17541       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17542      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17543   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17544    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
17545
                                    PAGE 409
17546    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17547
17548                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17549
17550    SOURCE ID = L0000179     ; SOURCE TYPE = VOLUME   :
17551     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17552    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
17553                                              DAY OF WEEK = WEEKDAY
17554       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17555       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
17556      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17557                                              DAY OF WEEK = SATURDAY
17558       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17559       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17560      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17561                                              DAY OF WEEK = SUNDAY
17562       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17563       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17564      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17565   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17566    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
17567
                                    PAGE 410
17568    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17569
17570                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
```

```
17571
17572    SOURCE ID = L0000180     ; SOURCE TYPE = VOLUME   :
17573     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17574    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17575                                                DAY OF WEEK = WEEKDAY
17576       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17577       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
17578      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17579                                                DAY OF WEEK = SATURDAY
17580       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17581       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17582      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17583                                                DAY OF WEEK = SUNDAY
17584       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17585       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17586      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17587    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
17588     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
17589
                                    PAGE 411
17590    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17591
17592                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17593
17594    SOURCE ID = L0000181     ; SOURCE TYPE = VOLUME   :
17595     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17596    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17597                                                DAY OF WEEK = WEEKDAY
17598       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17599       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
17600      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17601                                                DAY OF WEEK = SATURDAY
17602       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17603       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17604      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17605                                                DAY OF WEEK = SUNDAY
17606       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17607       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17608      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17609    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000182 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000183 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

DAY OF WEEK = SUNDAY

1 .0000E+00 2 .0000E+00 3 .0000E+00 4 .0000E+00 5 .0000E+00 6 .0000E+00 7 .0000E+00 8 .0000E+00

9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00

17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000184 ; SOURCE TYPE = VOLUME :

HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR

- - - -

```
      .0000E+00    7  .0000E+00    8  .0000E+00
17687  9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
      .1000E+01   15  .1000E+01   16  .1000E+01
17688 17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
17689                                          DAY OF WEEK = SATURDAY
17690  1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
17691  9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
17692 17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
17693                                          DAY OF WEEK = SUNDAY
17694  1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
17695  9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
17696 17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
17697 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
17698  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
17699
                                PAGE 416
17700  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17701
17702                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
17703
17704  SOURCE ID = L0000186     ; SOURCE TYPE = VOLUME   :
17705   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
17706  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
17707                                          DAY OF WEEK = WEEKDAY
17708  1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
17709  9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
      .1000E+01   15  .1000E+01   16  .1000E+01
17710 17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
17711                                          DAY OF WEEK = SATURDAY
17712  1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
17713  9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
17714 17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
17715                                          DAY OF WEEK = SUNDAY
17716  1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
      .0000E+00    7  .0000E+00    8  .0000E+00
17717  9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
      .0000E+00   15  .0000E+00   16  .0000E+00
17718 17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
17719 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
17720  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
17721
                                PAGE 417
17722  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17723
```

```
17724                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
17725
17726    SOURCE ID = L0000187     ; SOURCE TYPE = VOLUME   :
17727     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17728    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17729                                                DAY OF WEEK = WEEKDAY
17730       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17731       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
17732      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17733                                                DAY OF WEEK = SATURDAY
17734       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17735       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17736      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17737                                                DAY OF WEEK = SUNDAY
17738       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17739       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17740      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17741    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
17742     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
17743
                                    PAGE 418
17744    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17745
17746                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
17747
17748    SOURCE ID = L0000188     ; SOURCE TYPE = VOLUME   :
17749     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17750    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17751                                                DAY OF WEEK = WEEKDAY
17752       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17753       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
17754      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17755                                                DAY OF WEEK = SATURDAY
17756       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17757       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17758      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17759                                                DAY OF WEEK = SUNDAY
17760       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17761       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17762      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000189 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000190 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
17801       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17802      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17803                                              DAY OF WEEK = SUNDAY
17804       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17805       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17806      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17807   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17808    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17809
                                    PAGE 421
17810    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17811
17812                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17813
17814    SOURCE ID = L0000191     ; SOURCE TYPE = VOLUME   :
17815     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17816    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
17817                                              DAY OF WEEK = WEEKDAY
17818       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17819       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
17820      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17821                                              DAY OF WEEK = SATURDAY
17822       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17823       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17824      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17825                                              DAY OF WEEK = SUNDAY
17826       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17827       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17828      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17829   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17830    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17831
                                    PAGE 422
17832    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17833
17834                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17835
17836    SOURCE ID = L0000192     ; SOURCE TYPE = VOLUME   :
17837     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17838    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
```

```
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 423
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000193     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - -
                                                    DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                    DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                                PAGE 424
```

```
17876    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17877
17878                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
17879
17880    SOURCE ID = L0000194     ; SOURCE TYPE = VOLUME   :
17881     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17882    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17883                                                DAY OF WEEK = WEEKDAY
17884       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17885       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
17886      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17887                                                DAY OF WEEK = SATURDAY
17888       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17889       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17890      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17891                                                DAY OF WEEK = SUNDAY
17892       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17893       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17894      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17895    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
17896     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
17897
                                    PAGE 425
17898    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17899
17900                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
17901
17902    SOURCE ID = L0000195     ; SOURCE TYPE = VOLUME   :
17903     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17904    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17905                                                DAY OF WEEK = WEEKDAY
17906       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17907       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
17908      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17909                                                DAY OF WEEK = SATURDAY
17910       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17911       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
17912      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
17913                                                DAY OF WEEK = SUNDAY
17914       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
17915       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
17916       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17917   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17918    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17919
                                    PAGE 426
17920    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17921
17922                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17923
17924    SOURCE ID = L0000196     ; SOURCE TYPE = VOLUME   :
17925     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17926    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17927                                                 DAY OF WEEK = WEEKDAY
17928       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17929       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
17930       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17931                                                 DAY OF WEEK = SATURDAY
17932       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17933       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17934       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17935                                                 DAY OF WEEK = SUNDAY
17936       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17937       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
17938       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17939   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17940    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17941
                                    PAGE 427
17942    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17943
17944                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17945
17946    SOURCE ID = L0000197     ; SOURCE TYPE = VOLUME   :
17947     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
17948    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17949                                                 DAY OF WEEK = WEEKDAY
17950       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
17951       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
17952       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
17953                                                 DAY OF WEEK = SATURDAY
```

```
17954       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17955       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17956      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17957                                              DAY OF WEEK = SUNDAY
17958       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17959       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17960      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17961   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17962    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17963
                                    PAGE 428
17964    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17965
17966                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17967
17968    SOURCE ID = L0000198     ; SOURCE TYPE = VOLUME   :
17969     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
17970    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
17971                                              DAY OF WEEK = WEEKDAY
17972       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17973       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
17974      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17975                                              DAY OF WEEK = SATURDAY
17976       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17977       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17978      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17979                                              DAY OF WEEK = SUNDAY
17980       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
17981       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
17982      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
17983   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
17984    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
17985
                                    PAGE 429
17986    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
17987
17988                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
17989
17990    SOURCE ID = L0000199     ; SOURCE TYPE = VOLUME   :
17991     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
17992    - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000201 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** *** 10:38:12

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000202 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

.0000E+00 7 .0000E+00 8 .0000E+00
18069 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
18070 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
18071 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
10:38:12
18073

PAGE 433
18074 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
18075
18076 * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *
18077
18078 SOURCE ID = L0000203 ; SOURCE TYPE = VOLUME :
18079 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
18080 - - -

```
        .0000E+00   23  .0000E+00   24  .0000E+00
18107                                           DAY OF WEEK = SATURDAY
18108     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18109     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18110    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18111                                           DAY OF WEEK = SUNDAY
18112     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18113     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18114    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18115  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
18116   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
18117
                                  PAGE 435
18118   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18119
18120                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18121
18122   SOURCE ID = L0000205     ; SOURCE TYPE = VOLUME   :
18123    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
18124   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
18125                                           DAY OF WEEK = WEEKDAY
18126     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18127     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18128    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18129                                           DAY OF WEEK = SATURDAY
18130     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18131     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18132    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18133                                           DAY OF WEEK = SUNDAY
18134     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18135     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18136    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18137  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
18138   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
18139
                                  PAGE 436
18140   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18141
18142                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18143
18144   SOURCE ID = L0000206     ; SOURCE TYPE = VOLUME   :
```

```
18145     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18146     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
18147                                                  DAY OF WEEK = WEEKDAY
18148        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18149        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18150       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18151                                                  DAY OF WEEK = SATURDAY
18152        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18153        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18154       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18155                                                  DAY OF WEEK = SUNDAY
18156        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18157        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18158       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18159     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
18160      *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18161
                                    PAGE 437
18162     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18163
18164                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18165
18166     SOURCE ID = L0000207     ; SOURCE TYPE = VOLUME   :
18167      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18168     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
18169                                                  DAY OF WEEK = WEEKDAY
18170        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18171        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18172       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18173                                                  DAY OF WEEK = SATURDAY
18174        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18175        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18176       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18177                                                  DAY OF WEEK = SUNDAY
18178        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18179        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18180       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18181     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
18182      *** AERMET - VERSION  19191 ***
```

```
      ***                                                                    ***
      10:38:12
18183
                                  PAGE 438
18184 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18185
18186                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
18187
18188 SOURCE ID = L0000208     ; SOURCE TYPE = VOLUME   :
18189  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
18190 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
18191                                              DAY OF WEEK = WEEKDAY
18192    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
18193    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
18194   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
18195                                              DAY OF WEEK = SATURDAY
18196    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
18197    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
18198   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
18199                                              DAY OF WEEK = SUNDAY
18200    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
18201    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
18202   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
18203 PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
18204  *** AERMET - VERSION  19191 ***
      ***                                                                    ***
      10:38:12
18205
                                  PAGE 439
18206 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18207
18208                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
18209
18210 SOURCE ID = L0000209     ; SOURCE TYPE = VOLUME   :
18211  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
18212 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
18213                                              DAY OF WEEK = WEEKDAY
18214    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
18215    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
18216   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
18217                                              DAY OF WEEK = SATURDAY
18218    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
18219    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
18220   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 440
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000210     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 441
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000211     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
18260       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18261                                              DAY OF WEEK = SATURDAY
18262       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18263       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18264       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18265                                              DAY OF WEEK = SUNDAY
18266       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18267       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18268       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18269    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
18270     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18271
                                     PAGE 442
18272     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18273
18274                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
18275
18276     SOURCE ID = L0000212     ; SOURCE TYPE = VOLUME   :
18277      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18278     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
18279                                              DAY OF WEEK = WEEKDAY
18280       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18281       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18282       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18283                                              DAY OF WEEK = SATURDAY
18284       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18285       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18286       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18287                                              DAY OF WEEK = SUNDAY
18288       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18289       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18290       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18291    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
18292     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18293
                                     PAGE 443
18294     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18295
18296                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
```

```
18297
18298    SOURCE ID = L0000213     ; SOURCE TYPE = VOLUME   :
18299     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18300    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18301                                                  DAY OF WEEK = WEEKDAY
18302       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18303       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
18304      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18305                                                  DAY OF WEEK = SATURDAY
18306       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18307       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18308      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18309                                                  DAY OF WEEK = SUNDAY
18310       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18311       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18312      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18313    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
18314     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18315
                                    PAGE 444
18316    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18317
18318                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
18319
18320    SOURCE ID = L0000214     ; SOURCE TYPE = VOLUME   :
18321     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18322    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18323                                                  DAY OF WEEK = WEEKDAY
18324       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18325       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
18326      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18327                                                  DAY OF WEEK = SATURDAY
18328       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18329       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18330      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18331                                                  DAY OF WEEK = SUNDAY
18332       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18333       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18334      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18335    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000215 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000216 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
18374      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18375                                                 DAY OF WEEK = SUNDAY
18376       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18377       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18378      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18379   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18380    *** AERMET - VERSION  19191 ***
         ***                                                                          ***
         10:38:12
18381
                                    PAGE 447
18382    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18383
18384                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18385
18386    SOURCE ID = L0000217     ; SOURCE TYPE = VOLUME   :
18387     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18388    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18389                                                 DAY OF WEEK = WEEKDAY
18390       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18391       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
18392      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18393                                                 DAY OF WEEK = SATURDAY
18394       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18395       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18396      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18397                                                 DAY OF WEEK = SUNDAY
18398       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18399       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18400      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18401   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18402    *** AERMET - VERSION  19191 ***
         ***                                                                          ***
         10:38:12
18403
                                    PAGE 448
18404    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18405
18406                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18407
18408    SOURCE ID = L0000218     ; SOURCE TYPE = VOLUME   :
18409     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18410    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18411                                                 DAY OF WEEK = WEEKDAY
18412       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
18413       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18414      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18415                                              DAY OF WEEK = SATURDAY
18416       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18417       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18418      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18419                                              DAY OF WEEK = SUNDAY
18420       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18421       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18422      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18423   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18424    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18425
                                    PAGE 449
18426    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18427
18428                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18429
18430    SOURCE ID = L0000219     ; SOURCE TYPE = VOLUME   :
18431     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18432    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18433                                              DAY OF WEEK = WEEKDAY
18434       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18435       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18436      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18437                                              DAY OF WEEK = SATURDAY
18438       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18439       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18440      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18441                                              DAY OF WEEK = SUNDAY
18442       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18443       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18444      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18445   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18446    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18447
                                    PAGE 450
18448    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18449
```

```
18450                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18451
18452    SOURCE ID = L0000220     ; SOURCE TYPE = VOLUME   :
18453     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18454    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18455                                                DAY OF WEEK = WEEKDAY
18456       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18457       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
18458      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18459                                                DAY OF WEEK = SATURDAY
18460       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18461       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18462      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18463                                                DAY OF WEEK = SUNDAY
18464       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18465       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18466      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18467    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
18468     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18469
                                    PAGE 451
18470    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18471
18472                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18473
18474    SOURCE ID = L0000221     ; SOURCE TYPE = VOLUME   :
18475     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18476    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18477                                                DAY OF WEEK = WEEKDAY
18478       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18479       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
18480      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18481                                                DAY OF WEEK = SATURDAY
18482       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18483       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18484      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18485                                                DAY OF WEEK = SUNDAY
18486       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18487       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18488      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000222 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000223 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
18527       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18528      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18529                                                DAY OF WEEK = SUNDAY
18530       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18531       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18532      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18533   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18534    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18535
                                    PAGE 454
18536    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18537
18538                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18539
18540    SOURCE ID = L0000224     ; SOURCE TYPE = VOLUME   :
18541     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18542    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18543                                                DAY OF WEEK = WEEKDAY
18544       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18545       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
18546      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18547                                                DAY OF WEEK = SATURDAY
18548       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18549       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18550      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18551                                                DAY OF WEEK = SUNDAY
18552       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18553       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18554      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18555   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18556    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18557
                                    PAGE 455
18558    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18559
18560                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18561
18562    SOURCE ID = L0000225     ; SOURCE TYPE = VOLUME   :
18563     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18564    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

```
18565                                                  DAY OF WEEK = WEEKDAY
18566       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18567       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
18568      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18569                                                  DAY OF WEEK = SATURDAY
18570       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18571       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18572      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18573                                                  DAY OF WEEK = SUNDAY
18574       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18575       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18576      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18577  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
18578   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
18579
                                    PAGE 456
18580   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18581
18582                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
18583
18584   SOURCE ID = L0000226     ; SOURCE TYPE = VOLUME   :
18585    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
18586   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
18587                                                  DAY OF WEEK = WEEKDAY
18588       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18589       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
18590      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18591                                                  DAY OF WEEK = SATURDAY
18592       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18593       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18594      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18595                                                  DAY OF WEEK = SUNDAY
18596       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18597       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18598      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18599  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
18600   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
18601
                                    PAGE 457
```

```
18602    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18603
18604                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18605
18606    SOURCE ID = L0000227     ; SOURCE TYPE = VOLUME   :
18607     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18608    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18609                                                DAY OF WEEK = WEEKDAY
18610       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18611       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
18612      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18613                                                DAY OF WEEK = SATURDAY
18614       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18615       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18616      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18617                                                DAY OF WEEK = SUNDAY
18618       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18619       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18620      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18621    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
18622     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18623
                                    PAGE 458
18624    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18625
18626                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18627
18628    SOURCE ID = L0000228     ; SOURCE TYPE = VOLUME   :
18629     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18630    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18631                                                DAY OF WEEK = WEEKDAY
18632       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18633       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
18634      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18635                                                DAY OF WEEK = SATURDAY
18636       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18637       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18638      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18639                                                DAY OF WEEK = SUNDAY
18640       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18641       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
18642       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18643   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18644    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18645
                                    PAGE 459
18646    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18647
18648                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18649
18650    SOURCE ID = L0000229     ; SOURCE TYPE = VOLUME   :
18651     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18652    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18653                                                 DAY OF WEEK = WEEKDAY
18654       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18655       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18656      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18657                                                 DAY OF WEEK = SATURDAY
18658       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18659       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18660      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18661                                                 DAY OF WEEK = SUNDAY
18662       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18663       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18664      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18665   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18666    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18667
                                    PAGE 460
18668    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18669
18670                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18671
18672    SOURCE ID = L0000230     ; SOURCE TYPE = VOLUME   :
18673     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18674    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18675                                                 DAY OF WEEK = WEEKDAY
18676       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18677       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18678      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18679                                                 DAY OF WEEK = SATURDAY
```

```
18680       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18681       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18682      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18683                                              DAY OF WEEK = SUNDAY
18684       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18685       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18686      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18687   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18688    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18689
                                    PAGE 461
18690    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18691
18692                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18693
18694    SOURCE ID = L0000231     ; SOURCE TYPE = VOLUME   :
18695     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
18696    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18697                                              DAY OF WEEK = WEEKDAY
18698       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18699       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
18700      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18701                                              DAY OF WEEK = SATURDAY
18702       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18703       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18704      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18705                                              DAY OF WEEK = SUNDAY
18706       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
18707       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
18708      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
18709   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18710    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18711
                                    PAGE 462
18712    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18713
18714                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18715
18716    SOURCE ID = L0000232     ; SOURCE TYPE = VOLUME   :
18717     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
18718   - - -
```

```
18755
                                    PAGE 464
18756    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18757
18758                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
18759
18760    SOURCE ID = L0000234     ; SOURCE TYPE = VOLUME   :
18761     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18762    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18763                                                  DAY OF WEEK = WEEKDAY
18764       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18765       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
18766      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18767                                                  DAY OF WEEK = SATURDAY
18768       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18769       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18770      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18771                                                  DAY OF WEEK = SUNDAY
18772       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18773       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18774      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18775    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
18776     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
18777
                                    PAGE 465
18778    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18779
18780                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
18781
18782    SOURCE ID = L0000235     ; SOURCE TYPE = VOLUME   :
18783     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18784    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18785                                                  DAY OF WEEK = WEEKDAY
18786       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18787       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
18788      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18789                                                  DAY OF WEEK = SATURDAY
18790       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
18791       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
18792      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
18793                                                  DAY OF WEEK = SUNDAY
18794       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
18795       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18796      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18797   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18798    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18799
                                    PAGE 466
18800    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18801
18802                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18803
18804    SOURCE ID = L0000236     ; SOURCE TYPE = VOLUME   :
18805     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18806    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18807                                                 DAY OF WEEK = WEEKDAY
18808       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18809       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18810      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18811                                                 DAY OF WEEK = SATURDAY
18812       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18813       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18814      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18815                                                 DAY OF WEEK = SUNDAY
18816       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18817       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18818      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18819   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18820    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18821
                                    PAGE 467
18822    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18823
18824                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
18825
18826    SOURCE ID = L0000237     ; SOURCE TYPE = VOLUME   :
18827     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
18828    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
18829                                                 DAY OF WEEK = WEEKDAY
18830       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18831       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18832      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
          .0000E+00   23  .0000E+00   24  .0000E+00
18833                                              DAY OF WEEK = SATURDAY
18834      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18835      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18836     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18837                                              DAY OF WEEK = SUNDAY
18838      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18839      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18840     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18841 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
18842  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
18843
                                  PAGE 468
18844  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18845
18846                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
18847
18848  SOURCE ID = L0000238     ; SOURCE TYPE = VOLUME   :
18849   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
18850  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
18851                                              DAY OF WEEK = WEEKDAY
18852      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18853      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
18854     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18855                                              DAY OF WEEK = SATURDAY
18856      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18857      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18858     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18859                                              DAY OF WEEK = SUNDAY
18860      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18861      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18862     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18863 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
18864  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
18865
                                  PAGE 469
18866  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18867
18868                    * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
18869
18870  SOURCE ID = L0000239     ; SOURCE TYPE = VOLUME   :
```

```
 HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                            PAGE 470
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000240     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
  .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
  .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
  .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000241 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000242 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

```
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE 473
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000243     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE 474
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000244     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
18986      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18987                                              DAY OF WEEK = SATURDAY
18988       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18989       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18990      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18991                                              DAY OF WEEK = SUNDAY
18992       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
18993       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
18994      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
18995   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
18996    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
18997
                                    PAGE 475
18998    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
18999
19000                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19001
19002    SOURCE ID = L0000245     ; SOURCE TYPE = VOLUME   :
19003     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19004    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19005                                              DAY OF WEEK = WEEKDAY
19006       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19007       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19008      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19009                                              DAY OF WEEK = SATURDAY
19010       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19011       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19012      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19013                                              DAY OF WEEK = SUNDAY
19014       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19015       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19016      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19017   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19018    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
19019
                                    PAGE 476
19020    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19021
19022                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
```

```
19023
19024    SOURCE ID = L0000246     ; SOURCE TYPE = VOLUME   :
19025     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19026    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19027                                                DAY OF WEEK = WEEKDAY
19028       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19029       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19030      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19031                                                DAY OF WEEK = SATURDAY
19032       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19033       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19034      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19035                                                DAY OF WEEK = SUNDAY
19036       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19037       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19038      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19039    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19040     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19041
                                    PAGE 477
19042    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19043
19044                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19045
19046    SOURCE ID = L0000247     ; SOURCE TYPE = VOLUME   :
19047     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19048    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19049                                                DAY OF WEEK = WEEKDAY
19050       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19051       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19052      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19053                                                DAY OF WEEK = SATURDAY
19054       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19055       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19056      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19057                                                DAY OF WEEK = SUNDAY
19058       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19059       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19060      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19061    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000248 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000249 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
19100      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19101                                                DAY OF WEEK = SUNDAY
19102       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19103       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19104      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19105   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19106    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
19107
                                    PAGE 480
19108    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19109
19110                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19111
19112    SOURCE ID = L0000250     ; SOURCE TYPE = VOLUME   :
19113     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19114    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19115                                                DAY OF WEEK = WEEKDAY
19116       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19117       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19118      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19119                                                DAY OF WEEK = SATURDAY
19120       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19121       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19122      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19123                                                DAY OF WEEK = SUNDAY
19124       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19125       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19126      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19127   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19128    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
19129
                                    PAGE 481
19130    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19131
19132                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19133
19134    SOURCE ID = L0000251     ; SOURCE TYPE = VOLUME   :
19135     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19136    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19137                                                DAY OF WEEK = WEEKDAY
19138       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
19139       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19140      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19141                                              DAY OF WEEK = SATURDAY
19142       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19143       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19144      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19145                                              DAY OF WEEK = SUNDAY
19146       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19147       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19148      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19149   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19150    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19151
                                    PAGE 482
19152    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19153
19154                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19155
19156    SOURCE ID = L0000252     ; SOURCE TYPE = VOLUME   :
19157     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19158    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19159                                              DAY OF WEEK = WEEKDAY
19160       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19161       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19162      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19163                                              DAY OF WEEK = SATURDAY
19164       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19165       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19166      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19167                                              DAY OF WEEK = SUNDAY
19168       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19169       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19170      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19171   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19172    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19173
                                    PAGE 483
19174    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19175
```

```
19176                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19177
19178    SOURCE ID = L0000253     ; SOURCE TYPE = VOLUME   :
19179     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19180    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19181                                                DAY OF WEEK = WEEKDAY
19182       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19183       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19184      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19185                                                DAY OF WEEK = SATURDAY
19186       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19187       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19188      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19189                                                DAY OF WEEK = SUNDAY
19190       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19191       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19192      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19193    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19194     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19195
                                    PAGE 484
19196    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19197
19198                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19199
19200    SOURCE ID = L0000254     ; SOURCE TYPE = VOLUME   :
19201     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19202    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19203                                                DAY OF WEEK = WEEKDAY
19204       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19205       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19206      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19207                                                DAY OF WEEK = SATURDAY
19208       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19209       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19210      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19211                                                DAY OF WEEK = SUNDAY
19212       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19213       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19214      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000255 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000256 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
19253       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19254      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19255                                                DAY OF WEEK = SUNDAY
19256       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19257       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19258      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19259   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19260    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
19261
                                    PAGE 487
19262    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19263
19264                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19265
19266    SOURCE ID = L0000257     ; SOURCE TYPE = VOLUME   :
19267     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
19268    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19269                                                DAY OF WEEK = WEEKDAY
19270       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19271       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
19272      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19273                                                DAY OF WEEK = SATURDAY
19274       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19275       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19276      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19277                                                DAY OF WEEK = SUNDAY
19278       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19279       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19280      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19281   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19282    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
19283
                                    PAGE 488
19284    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19285
19286                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19287
19288    SOURCE ID = L0000258     ; SOURCE TYPE = VOLUME   :
19289     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
19290    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
```

```
                                                  DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 489
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000259     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - -
                                                  DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                  DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 490
```

```
19328    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19329
19330                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19331
19332    SOURCE ID = L0000260     ; SOURCE TYPE = VOLUME   :
19333     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19334    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19335                                                DAY OF WEEK = WEEKDAY
19336       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19337       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19338      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19339                                                DAY OF WEEK = SATURDAY
19340       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19341       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19342      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19343                                                DAY OF WEEK = SUNDAY
19344       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19345       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19346      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19347    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19348     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19349
                                    PAGE 491
19350    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19351
19352                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19353
19354    SOURCE ID = L0000261     ; SOURCE TYPE = VOLUME   :
19355     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19356    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19357                                                DAY OF WEEK = WEEKDAY
19358       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19359       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19360      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19361                                                DAY OF WEEK = SATURDAY
19362       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19363       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19364      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19365                                                DAY OF WEEK = SUNDAY
19366       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19367       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
          .0000E+00   15  .0000E+00   16  .0000E+00
19368       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19369    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19370     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19371
                                      PAGE 492
19372     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19373
19374                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19375
19376     SOURCE ID = L0000262     ; SOURCE TYPE = VOLUME   :
19377      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19378     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
19379                                                 DAY OF WEEK = WEEKDAY
19380       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19381       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19382      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19383                                                 DAY OF WEEK = SATURDAY
19384       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19385       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19386      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19387                                                 DAY OF WEEK = SUNDAY
19388       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19389       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19390      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19391    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19392     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19393
                                      PAGE 493
19394     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19395
19396                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19397
19398     SOURCE ID = L0000263     ; SOURCE TYPE = VOLUME   :
19399      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19400     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
19401                                                 DAY OF WEEK = WEEKDAY
19402       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19403       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19404      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19405                                                 DAY OF WEEK = SATURDAY
```

```
19406       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19407       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19408      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19409                                              DAY OF WEEK = SUNDAY
19410       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19411       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19412      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19413    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19414     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19415
                                     PAGE 494
19416     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19417
19418                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19419
19420     SOURCE ID = L0000264     ; SOURCE TYPE = VOLUME   :
19421      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19422     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
19423                                              DAY OF WEEK = WEEKDAY
19424       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19425       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
19426      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19427                                              DAY OF WEEK = SATURDAY
19428       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19429       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19430      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19431                                              DAY OF WEEK = SUNDAY
19432       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19433       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19434      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19435    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19436     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19437
                                     PAGE 495
19438     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19439
19440                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19441
19442     SOURCE ID = L0000265     ; SOURCE TYPE = VOLUME   :
19443      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
19444    - - -
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000267 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** *** 10:38:12

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000268 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6			

.0000E+00 7 .0000E+00 8 .0000E+00
19521 9 .0000E+00 10 .0000E+00 11 .0000E+00 12 .0000E+00 13 .0000E+00 14 .0000E+00 15 .0000E+00 16 .0000E+00
19522 17 .0000E+00 18 .0000E+00 19 .0000E+00 20 .0000E+00 21 .0000E+00 22 .0000E+00 23 .0000E+00 24 .0000E+00
19523 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
19524 *** AERMET - VERSION 19191 *** *** ***
10:38:12
19525

19526 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
19527
19528 * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *
19529
19530 SOURCE ID = L0000269 ; SOURCE TYPE = VOLUME :
19531 HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
19532 - - -

```
          .0000E+00   23  .0000E+00   24  .0000E+00
19559                                              DAY OF WEEK = SATURDAY
19560      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19561      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19562     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19563                                              DAY OF WEEK = SUNDAY
19564      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19565      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19566     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19567  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
19568   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
19569
                                  PAGE 501
19570   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19571
19572                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19573
19574   SOURCE ID = L0000271     ; SOURCE TYPE = VOLUME   :
19575    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
        SCALAR   HOUR   SCALAR   HOUR   SCALAR
19576   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
19577                                              DAY OF WEEK = WEEKDAY
19578      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19579      9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19580     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19581                                              DAY OF WEEK = SATURDAY
19582      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19583      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19584     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19585                                              DAY OF WEEK = SUNDAY
19586      1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19587      9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19588     17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19589  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
19590   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
19591
                                  PAGE 502
19592   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19593
19594                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19595
19596   SOURCE ID = L0000272     ; SOURCE TYPE = VOLUME   :
```

```
19597     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19598     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
19599                                                  DAY OF WEEK = WEEKDAY
19600        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19601        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19602       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19603                                                  DAY OF WEEK = SATURDAY
19604        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19605        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19606       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19607                                                  DAY OF WEEK = SUNDAY
19608        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19609        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19610       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19611     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
19612      *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19613
                                    PAGE 503
19614     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19615
19616                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19617
19618     SOURCE ID = L0000273     ; SOURCE TYPE = VOLUME   :
19619      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19620     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
19621                                                  DAY OF WEEK = WEEKDAY
19622        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19623        9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19624       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19625                                                  DAY OF WEEK = SATURDAY
19626        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19627        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19628       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19629                                                  DAY OF WEEK = SUNDAY
19630        1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19631        9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19632       17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19633     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
19634      *** AERMET - VERSION  19191 ***
```

```
      ***                                                                    ***
      10:38:12
19635
                                  PAGE 504
19636 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19637
19638                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
19639
19640 SOURCE ID = L0000274     ; SOURCE TYPE = VOLUME   :
19641  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
19642 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
19643                                                 DAY OF WEEK = WEEKDAY
19644    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
19645    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
19646   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
19647                                                 DAY OF WEEK = SATURDAY
19648    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
19649    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
19650   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
19651                                                 DAY OF WEEK = SUNDAY
19652    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
19653    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
19654   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
19655 FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
19656  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
19657
                                  PAGE 505
19658 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19659
19660                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                        WEEK (HRDOW) *
19661
19662 SOURCE ID = L0000275     ; SOURCE TYPE = VOLUME   :
19663  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
19664 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
      - - - - - - - - - - - - - - - - - - - -
19665                                                 DAY OF WEEK = WEEKDAY
19666    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
19667    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
         .1000E+01   15  .1000E+01   16  .1000E+01
19668   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
19669                                                 DAY OF WEEK = SATURDAY
19670    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
         .0000E+00    7  .0000E+00    8  .0000E+00
19671    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
         .0000E+00   15  .0000E+00   16  .0000E+00
19672   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
         .0000E+00   23  .0000E+00   24  .0000E+00
```

```
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE 506
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000276     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
  17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
  .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 10:38:12

                              PAGE 507
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000277     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
   1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
   9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
```

```
          .1000E+01   15  .1000E+01   16  .1000E+01
19712      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19713                                              DAY OF WEEK = SATURDAY
19714       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19715       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19716      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19717                                              DAY OF WEEK = SUNDAY
19718       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19719       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19720      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19721  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
19722   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
19723
                                    PAGE 508
19724   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19725
19726                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
19727
19728   SOURCE ID = L0000278     ; SOURCE TYPE = VOLUME   :
19729    HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
         SCALAR   HOUR   SCALAR   HOUR   SCALAR
19730   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
19731                                              DAY OF WEEK = WEEKDAY
19732       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19733       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19734      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19735                                              DAY OF WEEK = SATURDAY
19736       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19737       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19738      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19739                                              DAY OF WEEK = SUNDAY
19740       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19741       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19742      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19743  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
19744   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        10:38:12
19745
                                    PAGE 509
19746   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19747
19748                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                         WEEK (HRDOW) *
```

```
19749
19750    SOURCE ID = L0000279     ; SOURCE TYPE = VOLUME   :
19751     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19752    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19753                                                DAY OF WEEK = WEEKDAY
19754       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19755       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19756      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19757                                                DAY OF WEEK = SATURDAY
19758       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19759       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19760      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19761                                                DAY OF WEEK = SUNDAY
19762       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19763       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19764      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19765    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19766     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19767
                                    PAGE 510
19768    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19769
19770                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19771
19772    SOURCE ID = L0000280     ; SOURCE TYPE = VOLUME   :
19773     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19774    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19775                                                DAY OF WEEK = WEEKDAY
19776       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19777       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19778      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19779                                                DAY OF WEEK = SATURDAY
19780       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19781       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19782      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19783                                                DAY OF WEEK = SUNDAY
19784       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19785       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19786      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19787    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000281 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SUNDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000282 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00
DAY OF WEEK = SATURDAY															
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00

```
19826      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19827                                                DAY OF WEEK = SUNDAY
19828       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19829       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19830      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19831   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
19832    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19833
                                    PAGE 513
19834    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19835
19836                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19837
19838    SOURCE ID = L0000283     ; SOURCE TYPE = VOLUME   :
19839     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19840    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
19841                                                DAY OF WEEK = WEEKDAY
19842       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19843       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19844      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19845                                                DAY OF WEEK = SATURDAY
19846       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19847       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19848      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19849                                                DAY OF WEEK = SUNDAY
19850       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19851       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19852      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19853   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
19854    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19855
                                    PAGE 514
19856    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19857
19858                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19859
19860    SOURCE ID = L0000284     ; SOURCE TYPE = VOLUME   :
19861     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19862    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
19863                                                DAY OF WEEK = WEEKDAY
19864       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
19865       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19866      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19867                                              DAY OF WEEK = SATURDAY
19868       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19869       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19870      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19871                                              DAY OF WEEK = SUNDAY
19872       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19873       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19874      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19875   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19876    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19877
                                    PAGE 515
19878    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19879
19880                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19881
19882    SOURCE ID = L0000285     ; SOURCE TYPE = VOLUME   :
19883     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19884    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
19885                                              DAY OF WEEK = WEEKDAY
19886       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19887       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
19888      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19889                                              DAY OF WEEK = SATURDAY
19890       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19891       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19892      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19893                                              DAY OF WEEK = SUNDAY
19894       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
19895       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
19896      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
19897   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19898    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19899
                                    PAGE 516
19900    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19901
```

```
19902                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19903
19904    SOURCE ID = L0000286     ; SOURCE TYPE = VOLUME   :
19905     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19906    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19907                                                 DAY OF WEEK = WEEKDAY
19908       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19909       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19910      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19911                                                 DAY OF WEEK = SATURDAY
19912       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19913       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19914      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19915                                                 DAY OF WEEK = SUNDAY
19916       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19917       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19918      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19919    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
19920     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
19921
                                    PAGE 517
19922    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19923
19924                     * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
19925
19926    SOURCE ID = L0000287     ; SOURCE TYPE = VOLUME   :
19927     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19928    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
19929                                                 DAY OF WEEK = WEEKDAY
19930       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19931       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
           .1000E+01   15  .1000E+01   16  .1000E+01
19932      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19933                                                 DAY OF WEEK = SATURDAY
19934       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19935       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19936      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
           .0000E+00   23  .0000E+00   24  .0000E+00
19937                                                 DAY OF WEEK = SUNDAY
19938       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
           .0000E+00    7  .0000E+00    8  .0000E+00
19939       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
           .0000E+00   15  .0000E+00   16  .0000E+00
19940      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000288 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SUNDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00
15	.0000E+00	16	.0000E+00	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000289 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR
DAY OF WEEK = WEEKDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00	9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01
15	.1000E+01	16	.1000E+01	17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00
22	.0000E+00	23	.0000E+00	24	.0000E+00								
DAY OF WEEK = SATURDAY													
1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00
8	.0000E+00												

```
19979       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19980      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19981                                                DAY OF WEEK = SUNDAY
19982       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19983       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
19984      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19985   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
19986    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
19987
                                    PAGE 520
19988    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
19989
19990                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
19991
19992    SOURCE ID = L0000290     ; SOURCE TYPE = VOLUME   :
19993     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
19994    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
19995                                                DAY OF WEEK = WEEKDAY
19996       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
19997       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
19998      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
19999                                                DAY OF WEEK = SATURDAY
20000       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20001       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20002      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20003                                                DAY OF WEEK = SUNDAY
20004       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20005       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20006      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20007   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
20008    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
20009
                                    PAGE 521
20010    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20011
20012                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
20013
20014    SOURCE ID = L0000291     ; SOURCE TYPE = VOLUME   :
20015     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20016    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
```

```
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 522
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000292     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - - - - - - -
                                                DAY OF WEEK = WEEKDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
     .1000E+01   15  .1000E+01   16  .1000E+01
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SATURDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
                                                DAY OF WEEK = SUNDAY
     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
     .0000E+00    7  .0000E+00    8  .0000E+00
     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
     .0000E+00   15  .0000E+00   16  .0000E+00
    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
    .0000E+00   23  .0000E+00   24  .0000E+00
PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 523
```

```
20054    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20055
20056                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
20057
20058    SOURCE ID = L0000293     ; SOURCE TYPE = VOLUME   :
20059     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20060    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
20061                                                DAY OF WEEK = WEEKDAY
20062       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20063       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
20064      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20065                                                DAY OF WEEK = SATURDAY
20066       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20067       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20068      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20069                                                DAY OF WEEK = SUNDAY
20070       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20071       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20072      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20073    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
20074     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
20075
                                    PAGE 524
20076    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20077
20078                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
20079
20080    SOURCE ID = L0000294     ; SOURCE TYPE = VOLUME   :
20081     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20082    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
20083                                                DAY OF WEEK = WEEKDAY
20084       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20085       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
20086      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20087                                                DAY OF WEEK = SATURDAY
20088       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20089       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20090      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20091                                                DAY OF WEEK = SUNDAY
20092       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20093       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
```

```
      .0000E+00   15  .0000E+00   16  .0000E+00
20094   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
      .0000E+00   23  .0000E+00   24  .0000E+00
20095 FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
20096  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
20097
                                  PAGE 525
20098  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20099
20100                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                       WEEK (HRDOW) *
20101
20102  SOURCE ID = L0000295     ; SOURCE TYPE = VOLUME   :
20103   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
20104  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
20105                                              DAY OF WEEK = WEEKDAY
20106     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
20107     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
20108    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
20109                                              DAY OF WEEK = SATURDAY
20110     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
20111     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
20112    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
20113                                              DAY OF WEEK = SUNDAY
20114     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
20115     9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
       .0000E+00   15  .0000E+00   16  .0000E+00
20116    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
20117 FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
      Operations\16098-02 Ope ***        08/11/26
20118  *** AERMET - VERSION  19191 ***
       ***                                                                    ***
       10:38:12
20119
                                  PAGE 526
20120  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20121
20122                  * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                       WEEK (HRDOW) *
20123
20124  SOURCE ID = L0000296     ; SOURCE TYPE = VOLUME   :
20125   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
       SCALAR   HOUR   SCALAR   HOUR   SCALAR
20126  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
       - - - - - - - - - - - - - - - - - - - -
20127                                              DAY OF WEEK = WEEKDAY
20128     1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
       .0000E+00    7  .0000E+00    8  .0000E+00
20129     9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
       .1000E+01   15  .1000E+01   16  .1000E+01
20130    17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
       .0000E+00   23  .0000E+00   24  .0000E+00
20131                                              DAY OF WEEK = SATURDAY
```

```
20132       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20133       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20134      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20135                                              DAY OF WEEK = SUNDAY
20136       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20137       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20138      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20139   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
20140    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
20141
                                    PAGE 527
20142    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20143
20144                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
20145
20146    SOURCE ID = L0000297     ; SOURCE TYPE = VOLUME   :
20147     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20148    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
20149                                              DAY OF WEEK = WEEKDAY
20150       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20151       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
20152      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20153                                              DAY OF WEEK = SATURDAY
20154       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20155       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20156      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20157                                              DAY OF WEEK = SUNDAY
20158       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20159       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20160      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20161   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
20162    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
20163
                                    PAGE 528
20164    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20165
20166                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
20167
20168    SOURCE ID = L0000298     ; SOURCE TYPE = VOLUME   :
20169     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
```

```
20170   - - -
```

```
20207
                                PAGE 530
20208    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20209
20210                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
20211
20212    SOURCE ID = L0000300     ; SOURCE TYPE = VOLUME   :
20213     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20214    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
20215                                                DAY OF WEEK = WEEKDAY
20216       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20217       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
20218      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20219                                                DAY OF WEEK = SATURDAY
20220       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20221       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20222      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20223                                                DAY OF WEEK = SUNDAY
20224       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20225       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20226      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20227    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
20228     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
20229
                                PAGE 531
20230    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20231
20232                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
20233
20234    SOURCE ID = L0000301     ; SOURCE TYPE = VOLUME   :
20235     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20236    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
20237                                                DAY OF WEEK = WEEKDAY
20238       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20239       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
            .1000E+01   15  .1000E+01   16  .1000E+01
20240      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20241                                                DAY OF WEEK = SATURDAY
20242       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
20243       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
20244      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
20245                                                DAY OF WEEK = SUNDAY
20246       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
```

```
          .0000E+00    7  .0000E+00    8  .0000E+00
20247       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
20248      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20249    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
20250     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
20251
                                    PAGE 532
20252     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20253
20254                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
20255
20256     SOURCE ID = L0000302     ; SOURCE TYPE = VOLUME   :
20257      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20258     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
20259                                                 DAY OF WEEK = WEEKDAY
20260       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20261       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
20262      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20263                                                 DAY OF WEEK = SATURDAY
20264       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20265       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
20266      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20267                                                 DAY OF WEEK = SUNDAY
20268       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20269       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
20270      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20271    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
20272     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
20273
                                    PAGE 533
20274     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20275
20276                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW) *
20277
20278     SOURCE ID = L0000303     ; SOURCE TYPE = VOLUME   :
20279      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20280     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
20281                                                 DAY OF WEEK = WEEKDAY
20282       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20283       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
20284      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
```

```
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 534
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000304     ; SOURCE TYPE = VOLUME   :
  HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
  SCALAR   HOUR   SCALAR   HOUR   SCALAR
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - - -
                                          DAY OF WEEK = WEEKDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
   .1000E+01   15  .1000E+01   16  .1000E+01
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SATURDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
                                          DAY OF WEEK = SUNDAY
    1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
   .0000E+00    7  .0000E+00    8  .0000E+00
    9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
   .0000E+00   15  .0000E+00   16  .0000E+00
   17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
   .0000E+00   23  .0000E+00   24  .0000E+00
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 10:38:12

                              PAGE 535
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                   * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                   WEEK (HRDOW) *

 SOURCE ID = L0000305     ; SOURCE TYPE = VOLUME   :
```

```
20323     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20324    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
20325                                                  DAY OF WEEK = WEEKDAY
20326       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20327       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
20328      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20329                                                  DAY OF WEEK = SATURDAY
20330       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20331       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
20332      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20333                                                  DAY OF WEEK = SUNDAY
20334       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20335       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
20336      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20337    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
20338     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          10:38:12
20339
                                    PAGE 536
20340     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20341
20342                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW) *
20343
20344     SOURCE ID = L0000306     ; SOURCE TYPE = VOLUME   :
20345      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
20346    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
20347                                                  DAY OF WEEK = WEEKDAY
20348       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20349       9  .1000E+01   10  .1000E+01   11  .1000E+01   12  .1000E+01   13  .1000E+01   14
          .1000E+01   15  .1000E+01   16  .1000E+01
20350      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20351                                                  DAY OF WEEK = SATURDAY
20352       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20353       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
20354      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20355                                                  DAY OF WEEK = SUNDAY
20356       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
          .0000E+00    7  .0000E+00    8  .0000E+00
20357       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
          .0000E+00   15  .0000E+00   16  .0000E+00
20358      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
          .0000E+00   23  .0000E+00   24  .0000E+00
20359    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
20360     *** AERMET - VERSION  19191 ***
```

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW) *

SOURCE ID = L0000307 ; SOURCE TYPE = VOLUME :

HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR	HOUR	SCALAR

DAY OF WEEK = WEEKDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.1000E+01	10	.1000E+01	11	.1000E+01	12	.1000E+01	13	.1000E+01	14	.1000E+01	15	.1000E+01	16	.1000E+01
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SATURDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

DAY OF WEEK = SUNDAY

1	.0000E+00	2	.0000E+00	3	.0000E+00	4	.0000E+00	5	.0000E+00	6	.0000E+00	7	.0000E+00	8	.0000E+00
9	.0000E+00	10	.0000E+00	11	.0000E+00	12	.0000E+00	13	.0000E+00	14	.0000E+00	15	.0000E+00	16	.0000E+00
17	.0000E+00	18	.0000E+00	19	.0000E+00	20	.0000E+00	21	.0000E+00	22	.0000E+00	23	.0000E+00	24	.0000E+00

*** DISCRETE CARTESIAN RECEPTORS ***
(X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
(METERS)

(462672.8,	3825983.4,	881.6,	881.6,	0.0);	(462537.7,	3826026.3,	881.0,	881.0,	0.0);
(463178.3,	3825806.6,	882.8,	882.8,	0.0);	(463309.7,	3825787.0,	882.9,	882.9,	0.0);
(464926.9,	3825808.8,	884.5,	884.5,	0.0);	(466001.1,	3825806.7,	885.4,	885.4,	0.0);
(466017.3,	3825378.7,	888.3,	888.3,	0.0);	(465886.5,	3825075.4,	889.9,	889.9,	0.0);
(465915.9,	3824706.2,	889.8,	889.8,	0.0);	(464761.2,	3824120.6,	895.9,	895.9,	0.0);
(464340.7,	3823967.4,	901.0,	901.0,	0.0);	(464686.4,	3824587.2,	893.6,	893.6,	0.0);
(464123.3,	3824590.1,	895.7,	895.7,	0.0);	(463795.7,	3825019.1,	889.5,	889.5,	0.0);
(463698.3,	3825184.5,	888.0,	888.0,	0.0);	(463292.6,	3825222.0,	887.4,	887.4,	0.0);
(463215.3,	3825440.3,	885.7,	885.7,	0.0);	(463216.4,	3825547.6,	884.8,	884.8,	0.0);

```
20399       ( 463220.6, 3825581.6,     884.4,     884.4,       0.0);         ( 463135.1,
            3825684.3,     884.2,     884.2,       0.0);
20400       ( 463212.0, 3825716.9,     883.7,     883.7,       0.0);         ( 465493.9,
            3822353.9,     901.9,     901.9,       0.0);
20401       ( 462522.9, 3825623.3,     884.4,     884.4,       0.0);         ( 462493.9,
            3825676.5,     884.1,     884.1,       0.0);
20402       ( 462578.9, 3825698.8,     884.3,     884.3,       0.0);         ( 462620.1,
            3825676.5,     884.4,     884.4,       0.0);
20403       ( 462677.0, 3825683.4,     884.9,     884.9,       0.0);         ( 462714.1,
            3825681.2,     884.9,     884.9,       0.0);
20404       ( 463101.8, 3825681.5,     884.4,     884.4,       0.0);         ( 463075.6,
            3825624.9,     885.0,     885.0,       0.0);
20405       ( 463213.3, 3825515.6,     885.0,     885.0,       0.0);         ( 463189.8,
            3824965.6,     890.9,     890.9,       0.0);
20406       ( 463202.4, 3824803.2,     891.0,     891.0,       0.0);         ( 463389.6,
            3824417.8,     896.4,     896.4,       0.0);
20407       ( 463369.6, 3824071.2,     900.4,     900.4,       0.0);         ( 462990.3,
            3823896.6,     899.6,     899.6,       0.0);
20408       ( 463158.8, 3823697.6,     901.0,     901.7,       0.0);         ( 463325.2,
            3823243.0,     903.6,     903.6,       0.0);
20409       ( 463324.3, 3823079.7,     904.9,     904.9,       0.0);         ( 463410.1,
            3822798.4,     907.0,     907.0,       0.0);
20410       ( 463128.3, 3822416.1,     912.2,     912.2,       0.0);         ( 463667.4,
            3825032.3,     889.2,     889.2,       0.0);
20411       ( 463592.7, 3824866.0,     891.3,     891.3,       0.0);         ( 463535.4,
            3824639.3,     894.9,     894.9,       0.0);
20412       ( 463590.2, 3824408.5,     896.4,     896.4,       0.0);         ( 464114.6,
            3824458.5,     895.9,     895.9,       0.0);
20413       ( 464318.3, 3824364.5,     896.4,     896.4,       0.0);         ( 465355.6,
            3825791.9,     881.8,     881.8,       0.0);
20414       ( 466517.3, 3825708.0,     886.0,     886.0,       0.0);         ( 466663.5,
            3825710.6,     885.6,     885.6,       0.0);
20415       ( 466907.9, 3825689.2,     883.6,     883.6,       0.0);         ( 466797.9,
            3825550.8,     885.5,     885.5,       0.0);
20416       ( 467081.2, 3825682.9,     883.6,     883.6,       0.0);         ( 467242.1,
            3825712.6,     881.6,     881.6,       0.0);
20417       ( 467201.0, 3825392.1,     879.7,     879.7,       0.0);         ( 465008.2,
            3826239.3,     880.9,     880.9,       0.0);
20418   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
20419    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
20420
                                  PAGE 539
20421    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20422
20423                                          *** METEOROLOGICAL DAYS SELECTED FOR
                                               PROCESSING ***
20424                                                        (1=YES; 0=NO)
20425
20426              1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                  1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
20427              1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                  1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
20428              1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                  1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
20429              1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                  1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
20430              1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                  1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
20431              1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                  1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
20432              1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                  1 1 1 1 1   1 1 1 1 1 1 1 1 1 1
20433              1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
```

NOTE: METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT IS INCLUDED IN THE DATA FILE.

*** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED CATEGORIES ***
(METERS/SEC)

1.54, 3.09, 5.14, 8.23, 10.80,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA ***

Surface file:
..\KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
Met Version: 19191
Profile file:
..\KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL
Surface format:
FREE

Profile format:
FREE

Surface station no.: 23161 Upper air station no.: 3120
Name: DAGGETT/FAA_AIRPORT Name:
UNKNOWN
Year: 2015 Year: 2015

First 24 hours of scalar data

YR	MO	DY	JDY	HR	H0	U*	W*	DT/DZ	ZICNV	ZIMCH	M-O LEN	Z0	BOWEN	ALBEDO	REF WS	WD	HT	REF TA	HT
15	01	01	1	01	-24.9	0.256	-9.000	-9.000	-999.	311.	72.1	0.02	4.18	1.00	4.27	251.	10.0	272.5	2.0
15	01	01	1	02	-24.3	0.250	-9.000	-9.000	-999.	300.	68.6	0.02	4.18	1.00	4.17	240.	10.0	272.5	2.0
15	01	01	1	03	-28.4	0.292	-9.000	-9.000	-999.	379.	94.0	0.02	4.18	1.00	4.85	255.	10.0	273.1	2.0
15	01	01	1	04	-26.1	0.266	-9.000	-9.000	-999.	329.	77.8	0.02	4.18	1.00	4.51	274.	10.0	270.4	2.0
15	01	01	1	05	-32.2	0.328	-9.000	-9.000	-999.	450.	118.0	0.02	4.18	1.00	5.51	275.	10.0	270.4	2.0
15	01	01	1	06	-34.9	0.355	-9.000	-9.000	-999.	507.	138.4	0.02	4.18	1.00	5.84	252.	10.0	270.4	2.0
15	01	01	1	07	-34.8	0.355	-9.000	-9.000	-999.	508.	138.9	0.02	4.18	1.00	5.85	251.	10.0	271.4	2.0
15	01	01	1	08	-19.3	0.250	-9.000	-9.000	-999.	306.	68.6	0.02	4.18	0.57	4.15	266.	10.0	270.9	2.0
15	01	01	1	09	31.4	0.236	0.499	0.005	134.	276.	-35.7	0.02	4.18	0.36	3.40	255.	10.0	273.1	2.0
15	01	01	1	10	103.0	0.183	1.101	0.005	441.	188.	-5.0	0.02	4.18	0.29	2.15	300.	10.0	277.0	2.0
15	01	01	1	11	152.0	0.131	1.445	0.005	675.	114.	-1.3	0.04	4.18	0.26	1.08	230.	10.0	278.8	2.0

```
20472    15 01 01   1 12  175.1  0.131  2.058  0.006 1692.  114.     -1.1  0.02   4.18   0.25
         1.31  109.   10.0  280.4    2.0
20473    15 01 01   1 13  171.2  0.143  2.108  0.011 1860.  130.     -1.4  0.01   4.18   0.26
         1.55   35.   10.0  281.4    2.0
20474    15 01 01   1 14  140.5  0.177  1.982  0.011 1882.  179.     -3.4  0.01   4.18   0.27
         2.16   55.   10.0  282.0    2.0
20475    15 01 01   1 15   84.4  0.150  1.677  0.011 1895.  139.     -3.4  0.02   4.18   0.30
         1.77   64.   10.0  282.5    2.0
20476    15 01 01   1 16    8.8  0.148  0.789  0.010 1896.  136.    -31.1  0.02   4.18   0.40
         2.15   70.   10.0  282.5    2.0
20477    15 01 01   1 17   -7.9  0.117 -9.000 -9.000 -999.   96.     17.3  0.02   4.18   0.70
         2.08   75.   10.0  279.9    2.0
20478    15 01 01   1 18   -3.9  0.085 -9.000 -9.000 -999.   60.     13.5  0.05   4.18   1.00
         1.24  196.   10.0  277.0    2.0
20479    15 01 01   1 19 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.03   4.18   1.00
         0.00    0.   10.0  274.9    2.0
20480    15 01 01   1 20 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.03   4.18   1.00
         0.00    0.   10.0  274.9    2.0
20481    15 01 01   1 21  -10.8  0.137 -9.000 -9.000 -999.  121.     20.5  0.02   4.18   1.00
         2.36  260.   10.0  274.2    2.0
20482    15 01 01   1 22  -19.5  0.199 -9.000 -9.000 -999.  214.     43.7  0.02   4.18   1.00
         3.36  262.   10.0  272.0    2.0
20483    15 01 01   1 23  -18.8  0.192 -9.000 -9.000 -999.  202.     40.5  0.04   4.18   1.00
         2.86  230.   10.0  272.0    2.0
20484    15 01 01   1 24  -28.1  0.287 -9.000 -9.000 -999.  370.     90.9  0.02   4.18   1.00
         4.86  270.   10.0  272.0    2.0
20485
20486
20487    First hour of profile data
20488    YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
20489    15 01 01 01   10.0 1  251.    4.27   272.6   99.0  -99.00  -99.00
20490
20491    F indicates top of profile (=1) or below (=0)
20492    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
20493    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
20494
                                    PAGE 541
20495    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20496
20497                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION   VALUES
                                   FOR SOURCE GROUP: ALL      ***
20498                                  INCLUDING SOURCE(S):     VOL1        , VOL2        ,
                                       VOL3        , VOL4        , VOL5        ,
20499                  VOL6        , VOL7        , VOL8        , VOL9        , VOL10       ,
                       VOL11       , VOL12       , VOL13       ,
20500                  VOL14       , VOL15       , VOL16       , VOL17       , VOL18       ,
                       VOL19       , VOL20       , VOL21       ,
20501                  VOL22       , VOL23       , VOL24       , VOL25       , VOL26       ,
                       VOL27       , VOL28       ,  . . .      ,
20502
20503                                     *** DISCRETE CARTESIAN RECEPTOR POINTS ***
20504
20505                                  ** CONC OF DPM      IN
                                       MICROGRAMS/M**3                          **
20506
20507          X-COORD (M)   Y-COORD (M)        CONC                       X-COORD (M)   Y-COORD
               (M)        CONC
20508    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
20509            462672.80    3825983.40        0.00038                      462537.68
                 3826026.33        0.00032
20510            463178.35    3825806.59        0.00114                      463309.66
                 3825787.00        0.00184
```

```
20511           464926.90    3825808.76        0.00338                        466001.06
                3825806.73         0.00284
20512           466017.29    3825378.69        0.00428                        465886.45
                3825075.41         0.00491
20513           465915.86    3824706.20        0.00440                        464761.18
                3824120.64         0.00108
20514           464340.69    3823967.39        0.00063                        464686.43
                3824587.22         0.00318
20515           464123.33    3824590.07        0.00163                        463795.69
                3825019.15         0.00290
20516           463698.31    3825184.50        0.00523                        463292.56
                3825222.03         0.00435
20517           463215.31    3825440.28        0.00327                        463216.36
                3825547.63         0.00334
20518           463220.65    3825581.60        0.00417                        463135.11
                3825684.28         0.00197
20519           463211.95    3825716.94        0.00253                        465493.87
                3822353.92         0.00012
20520           462522.86    3825623.33        0.00051                        462493.92
                3825676.50         0.00046
20521           462578.86    3825698.83        0.00050                        462620.08
                3825676.50         0.00054
20522           462677.02    3825683.42        0.00058                        462714.15
                3825681.21         0.00061
20523           463101.75    3825681.53        0.00166                        463075.63
                3825624.90         0.00174
20524           463213.26    3825515.60        0.00302                        463189.75
                3824965.63         0.00124
20525           463202.38    3824803.21        0.00099                        463389.62
                3824417.84         0.00072
20526           463369.59    3824071.22        0.00048                        462990.31
                3823896.60         0.00036
20527           463158.83    3823697.60        0.00032                        463325.17
                3823243.00         0.00022
20528           463324.30    3823079.70        0.00020                        463410.09
                3822798.40         0.00016
20529           463128.35    3822416.08        0.00013                        463667.40
                3825032.32         0.00247
20530           463592.66    3824865.97        0.00160                        463535.40
                3824639.34         0.00106
20531           463590.25    3824408.50        0.00081                        464114.62
                3824458.53         0.00124
20532           464318.34    3824364.50        0.00124                        465355.64
                3825791.94         0.00382
20533           466517.32    3825708.04        0.00913                        466663.47
                3825710.57         0.00859
20534           466907.90    3825689.17        0.01525                        466797.88
                3825550.84         0.00549
20535           467081.21    3825682.95        0.01342                        467242.09
                3825712.64         0.00390
20536           467200.96    3825392.14        0.00236                        465008.21
                3826239.32         0.00062
20537   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
20538    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         10:38:12
20539
                                    PAGE 542
20540    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
20541
20542                                        *** THE SUMMARY OF MAXIMUM PERIOD ( 43848 HRS)
                                            RESULTS ***
20543
20544
20545                                    ** CONC OF DPM      IN
```

NETWORK
GROUP ID AVERAGE CONC RECEPTOR (XR, YR, ZELEV, ZHILL, ZFLAG) OF TYPE GRID-ID

ALL 1ST HIGHEST VALUE IS 0.01525 AT (466907.90, 3825689.17, 883.60, 883.60, 0.00) DC
2ND HIGHEST VALUE IS 0.01342 AT (467081.21, 3825682.95, 883.60, 883.60, 0.00) DC
3RD HIGHEST VALUE IS 0.00913 AT (466517.32, 3825708.04, 885.97, 885.97, 0.00) DC
4TH HIGHEST VALUE IS 0.00859 AT (466663.47, 3825710.57, 885.58, 885.58, 0.00) DC
5TH HIGHEST VALUE IS 0.00549 AT (466797.88, 3825550.84, 885.54, 885.54, 0.00) DC
6TH HIGHEST VALUE IS 0.00523 AT (463698.31, 3825184.50, 887.98, 887.98, 0.00) DC
7TH HIGHEST VALUE IS 0.00491 AT (465886.45, 3825075.41, 889.88, 889.88, 0.00) DC
8TH HIGHEST VALUE IS 0.00440 AT (465915.86, 3824706.20, 889.75, 889.75, 0.00) DC
9TH HIGHEST VALUE IS 0.00435 AT (463292.56, 3825222.03, 887.40, 887.40, 0.00) DC
10TH HIGHEST VALUE IS 0.00428 AT (466017.29, 3825378.69, 888.33, 888.33, 0.00) DC

*** RECEPTOR TYPES: GC = GRIDCART
GP = GRIDPOLR
DC = DISCCART
DP = DISCPOLR

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** Message Summary : AERMOD Model Execution ***

--------- Summary of Total Messages --------

A Total of 0 Fatal Error Message(s)
A Total of 4 Warning Message(s)
A Total of 637 Informational Message(s)

A Total of 43848 Hours Were Processed

A Total of 191 Calm Hours Identified

A Total of 446 Missing Hours Identified (1.02 Percent)

******** FATAL ERROR MESSAGES ********
*** NONE ***

******** WARNING MESSAGES ********
ME W186 7999 MEOPEN: THRESH_1MIN 1-min ASOS wind speed threshold used 0.50

```
20593    ME W187    7999       MEOPEN: ADJ_U* Option for Stable Low Winds used in
         AERMET
20594    MX W450   17545       CHKDAT: Record Out of Sequence in Meteorological File at:
         18010101
20595    MX W450   17545       CHKDAT: Record Out of Sequence in Meteorological File at:    1
         year gap
20596
20597       ************************************
20598       *** AERMOD Finishes Successfully ***
20599       ************************************
20600
20601
```

```
** Lakes Environmental AERMOD MPI
**
****************************************
**
** AERMOD Input Produced by:
** AERMOD View Ver. 13.1.0
** Lakes Environmental Software Inc.
** Date: 8/11/2026
** File: C:\Users\Michael Tirohn\Desktop\HRAs\16098\16098-02 Operations\16098-02
Operations.ADI
**
****************************************
**
**
****************************************
** AERMOD Control Pathway
****************************************
**
**
CO STARTING
   TITLEONE C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope
   MODELOPT DFAULT CONC
   AVERTIME PERIOD
   POLLUTID DPM
   RUNORNOT RUN
   ERRORFIL "16098-02 Operations.err"
CO FINISHED
**
****************************************
** AERMOD Source Pathway
****************************************
**
**
SO STARTING
** Source Location **
** Source ID - Type - X Coord. - Y Coord. **
** ------------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = ON1
** DESCRSRC Building 1 On-site Travel
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 4.01E-06
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 10
** 463259.156, 3825430.143, 886.11, 3.49, 4.00
** 463269.937, 3825430.143, 886.19, 3.49, 4.00
** 463285.031, 3825434.995, 886.06, 3.49, 4.00
** 463419.261, 3825433.378, 885.75, 3.49, 4.00
** 463422.495, 3825308.313, 886.64, 3.49, 4.00
** 463422.495, 3825291.062, 886.81, 3.49, 4.00
** 463424.112, 3825282.437, 886.90, 3.49, 4.00
** 463433.277, 3825272.195, 887.27, 3.49, 4.00
** 463447.293, 3825267.882, 887.37, 3.49, 4.00
** 463447.293, 3825256.022, 887.37, 3.49, 4.00
** ------------------------------------------------------------------------
   LOCATION L0000001     VOLUME   463263.451 3825430.143 886.14
   LOCATION L0000002     VOLUME   463271.940 3825430.787 886.24
   LOCATION L0000003     VOLUME   463280.118 3825433.416 886.17
   LOCATION L0000004     VOLUME   463288.460 3825434.954 886.13
   LOCATION L0000005     VOLUME   463297.049 3825434.850 886.09
   LOCATION L0000006     VOLUME   463305.638 3825434.747 886.03
   LOCATION L0000007     VOLUME   463314.228 3825434.643 885.96
   LOCATION L0000008     VOLUME   463322.817 3825434.540 885.89
```

```
   LOCATION L0000009     VOLUME   463331.407 3825434.436 885.76
   LOCATION L0000010     VOLUME   463339.996 3825434.333 885.62
   LOCATION L0000011     VOLUME   463348.585 3825434.229 885.49
   LOCATION L0000012     VOLUME   463357.175 3825434.126 885.44
   LOCATION L0000013     VOLUME   463365.764 3825434.022 885.38
   LOCATION L0000014     VOLUME   463374.354 3825433.919 885.36
   LOCATION L0000015     VOLUME   463382.943 3825433.815 885.56
   LOCATION L0000016     VOLUME   463391.532 3825433.712 885.75
   LOCATION L0000017     VOLUME   463400.122 3825433.608 885.91
   LOCATION L0000018     VOLUME   463408.711 3825433.505 885.87
   LOCATION L0000019     VOLUME   463417.300 3825433.401 885.83
   LOCATION L0000020     VOLUME   463419.432 3825426.751 885.87
   LOCATION L0000021     VOLUME   463419.654 3825418.163 885.94
   LOCATION L0000022     VOLUME   463419.876 3825409.576 886.00
   LOCATION L0000023     VOLUME   463420.098 3825400.989 886.05
   LOCATION L0000024     VOLUME   463420.320 3825392.402 886.10
   LOCATION L0000025     VOLUME   463420.543 3825383.815 886.16
   LOCATION L0000026     VOLUME   463420.765 3825375.228 886.25
   LOCATION L0000027     VOLUME   463420.987 3825366.641 886.35
   LOCATION L0000028     VOLUME   463421.209 3825358.054 886.44
   LOCATION L0000029     VOLUME   463421.431 3825349.466 886.48
   LOCATION L0000030     VOLUME   463421.653 3825340.879 886.48
   LOCATION L0000031     VOLUME   463421.875 3825332.292 886.48
   LOCATION L0000032     VOLUME   463422.097 3825323.705 886.47
   LOCATION L0000033     VOLUME   463422.319 3825315.118 886.57
   LOCATION L0000034     VOLUME   463422.495 3825306.530 886.66
   LOCATION L0000035     VOLUME   463422.495 3825297.940 886.76
   LOCATION L0000036     VOLUME   463422.811 3825289.380 886.86
   LOCATION L0000037     VOLUME   463425.130 3825281.299 886.95
   LOCATION L0000038     VOLUME   463430.858 3825274.898 887.07
   LOCATION L0000039     VOLUME   463438.020 3825270.735 887.17
   LOCATION L0000040     VOLUME   463446.230 3825268.209 887.26
   LOCATION L0000041     VOLUME   463447.293 3825260.404 887.36
** End of LINE VOLUME Source ID = ON1
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = ON2
** DESCRSRC Building 2 On-site Travel
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.000147
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 7
** 463596.077, 3825632.836, 883.71, 3.49, 4.00
** 463596.616, 3825576.772, 884.06, 3.49, 4.00
** 463460.770, 3825575.155, 884.15, 3.49, 4.00
** 463460.230, 3825312.625, 886.71, 3.49, 4.00
** 464030.571, 3825314.781, 887.55, 3.49, 4.00
** 464031.650, 3825575.694, 884.85, 3.49, 4.00
** 463597.694, 3825576.772, 884.05, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0000042     VOLUME   463596.119 3825628.541 883.70
   LOCATION L0000043     VOLUME   463596.201 3825619.951 883.78
   LOCATION L0000044     VOLUME   463596.284 3825611.362 883.85
   LOCATION L0000045     VOLUME   463596.366 3825602.772 883.93
   LOCATION L0000046     VOLUME   463596.449 3825594.182 884.01
   LOCATION L0000047     VOLUME   463596.532 3825585.593 884.10
   LOCATION L0000048     VOLUME   463596.614 3825577.003 884.18
   LOCATION L0000049     VOLUME   463588.258 3825576.672 884.14
   LOCATION L0000050     VOLUME   463579.669 3825576.570 884.10
   LOCATION L0000051     VOLUME   463571.080 3825576.468 884.12
   LOCATION L0000052     VOLUME   463562.490 3825576.365 884.16
   LOCATION L0000053     VOLUME   463553.901 3825576.263 884.20
   LOCATION L0000054     VOLUME   463545.311 3825576.161 884.29
```

```
    LOCATION L0000055     VOLUME   463536.722 3825576.059 884.39
    LOCATION L0000056     VOLUME   463528.133 3825575.956 884.49
    LOCATION L0000057     VOLUME   463519.543 3825575.854 884.48
    LOCATION L0000058     VOLUME   463510.954 3825575.752 884.44
    LOCATION L0000059     VOLUME   463502.364 3825575.650 884.40
    LOCATION L0000060     VOLUME   463493.775 3825575.547 884.39
    LOCATION L0000061     VOLUME   463485.186 3825575.445 884.38
    LOCATION L0000062     VOLUME   463476.596 3825575.343 884.38
    LOCATION L0000063     VOLUME   463468.007 3825575.241 884.28
    LOCATION L0000064     VOLUME   463460.767 3825573.802 884.20
    LOCATION L0000065     VOLUME   463460.749 3825565.212 884.22
    LOCATION L0000066     VOLUME   463460.731 3825556.622 884.24
    LOCATION L0000067     VOLUME   463460.714 3825548.032 884.25
    LOCATION L0000068     VOLUME   463460.696 3825539.442 884.27
    LOCATION L0000069     VOLUME   463460.679 3825530.852 884.35
    LOCATION L0000070     VOLUME   463460.661 3825522.262 884.43
    LOCATION L0000071     VOLUME   463460.643 3825513.672 884.52
    LOCATION L0000072     VOLUME   463460.626 3825505.082 884.61
    LOCATION L0000073     VOLUME   463460.608 3825496.492 884.71
    LOCATION L0000074     VOLUME   463460.590 3825487.903 884.81
    LOCATION L0000075     VOLUME   463460.573 3825479.313 884.92
    LOCATION L0000076     VOLUME   463460.555 3825470.723 885.02
    LOCATION L0000077     VOLUME   463460.537 3825462.133 885.12
    LOCATION L0000078     VOLUME   463460.520 3825453.543 885.23
    LOCATION L0000079     VOLUME   463460.502 3825444.953 885.33
    LOCATION L0000080     VOLUME   463460.485 3825436.363 885.40
    LOCATION L0000081     VOLUME   463460.467 3825427.773 885.48
    LOCATION L0000082     VOLUME   463460.449 3825419.183 885.56
    LOCATION L0000083     VOLUME   463460.432 3825410.593 885.65
    LOCATION L0000084     VOLUME   463460.414 3825402.003 885.76
    LOCATION L0000085     VOLUME   463460.396 3825393.413 885.87
    LOCATION L0000086     VOLUME   463460.379 3825384.823 885.97
    LOCATION L0000087     VOLUME   463460.361 3825376.233 886.05
    LOCATION L0000088     VOLUME   463460.343 3825367.643 886.13
    LOCATION L0000089     VOLUME   463460.326 3825359.053 886.21
    LOCATION L0000090     VOLUME   463460.308 3825350.463 886.30
    LOCATION L0000091     VOLUME   463460.290 3825341.873 886.41
    LOCATION L0000092     VOLUME   463460.273 3825333.283 886.51
    LOCATION L0000093     VOLUME   463460.255 3825324.693 886.61
    LOCATION L0000094     VOLUME   463460.238 3825316.103 886.71
    LOCATION L0000095     VOLUME   463465.343 3825312.644 886.81
    LOCATION L0000096     VOLUME   463473.933 3825312.677 886.90
    LOCATION L0000097     VOLUME   463482.523 3825312.709 886.90
    LOCATION L0000098     VOLUME   463491.112 3825312.742 886.89
    LOCATION L0000099     VOLUME   463499.702 3825312.774 886.88
    LOCATION L0000100     VOLUME   463508.292 3825312.807 886.87
    LOCATION L0000101     VOLUME   463516.882 3825312.839 886.85
    LOCATION L0000102     VOLUME   463525.472 3825312.872 886.83
    LOCATION L0000103     VOLUME   463534.062 3825312.904 886.81
    LOCATION L0000104     VOLUME   463542.652 3825312.937 886.79
    LOCATION L0000105     VOLUME   463551.242 3825312.969 886.76
    LOCATION L0000106     VOLUME   463559.832 3825313.002 886.71
    LOCATION L0000107     VOLUME   463568.422 3825313.034 886.66
    LOCATION L0000108     VOLUME   463577.012 3825313.067 886.61
    LOCATION L0000109     VOLUME   463585.602 3825313.099 886.56
    LOCATION L0000110     VOLUME   463594.192 3825313.132 886.52
    LOCATION L0000111     VOLUME   463602.782 3825313.164 886.49
    LOCATION L0000112     VOLUME   463611.372 3825313.197 886.49
    LOCATION L0000113     VOLUME   463619.962 3825313.229 886.48
    LOCATION L0000114     VOLUME   463628.551 3825313.262 886.48
    LOCATION L0000115     VOLUME   463637.141 3825313.294 886.44
    LOCATION L0000116     VOLUME   463645.731 3825313.326 886.40
    LOCATION L0000117     VOLUME   463654.321 3825313.359 886.37
    LOCATION L0000118     VOLUME   463662.911 3825313.391 886.35
    LOCATION L0000119     VOLUME   463671.501 3825313.424 886.34
    LOCATION L0000120     VOLUME   463680.091 3825313.456 886.33
```

```
    LOCATION L0000121     VOLUME   463688.681 3825313.489 886.35
    LOCATION L0000122     VOLUME   463697.271 3825313.521 886.38
    LOCATION L0000123     VOLUME   463705.861 3825313.554 886.44
    LOCATION L0000124     VOLUME   463714.451 3825313.586 886.63
    LOCATION L0000125     VOLUME   463723.041 3825313.619 886.82
    LOCATION L0000126     VOLUME   463731.631 3825313.651 886.98
    LOCATION L0000127     VOLUME   463740.221 3825313.684 887.09
    LOCATION L0000128     VOLUME   463748.811 3825313.716 887.19
    LOCATION L0000129     VOLUME   463757.401 3825313.749 887.29
    LOCATION L0000130     VOLUME   463765.990 3825313.781 887.36
    LOCATION L0000131     VOLUME   463774.580 3825313.814 887.43
    LOCATION L0000132     VOLUME   463783.170 3825313.846 887.50
    LOCATION L0000133     VOLUME   463791.760 3825313.879 887.56
    LOCATION L0000134     VOLUME   463800.350 3825313.911 887.62
    LOCATION L0000135     VOLUME   463808.940 3825313.943 887.67
    LOCATION L0000136     VOLUME   463817.530 3825313.976 887.69
    LOCATION L0000137     VOLUME   463826.120 3825314.008 887.71
    LOCATION L0000138     VOLUME   463834.710 3825314.041 887.75
    LOCATION L0000139     VOLUME   463843.300 3825314.073 887.82
    LOCATION L0000140     VOLUME   463851.890 3825314.106 887.88
    LOCATION L0000141     VOLUME   463860.480 3825314.138 887.92
    LOCATION L0000142     VOLUME   463869.070 3825314.171 887.92
    LOCATION L0000143     VOLUME   463877.660 3825314.203 887.91
    LOCATION L0000144     VOLUME   463886.250 3825314.236 887.88
    LOCATION L0000145     VOLUME   463894.840 3825314.268 887.82
    LOCATION L0000146     VOLUME   463903.429 3825314.301 887.76
    LOCATION L0000147     VOLUME   463912.019 3825314.333 887.68
    LOCATION L0000148     VOLUME   463920.609 3825314.366 887.58
    LOCATION L0000149     VOLUME   463929.199 3825314.398 887.48
    LOCATION L0000150     VOLUME   463937.789 3825314.431 887.39
    LOCATION L0000151     VOLUME   463946.379 3825314.463 887.30
    LOCATION L0000152     VOLUME   463954.969 3825314.496 887.21
    LOCATION L0000153     VOLUME   463963.559 3825314.528 887.16
    LOCATION L0000154     VOLUME   463972.149 3825314.561 887.14
    LOCATION L0000155     VOLUME   463980.739 3825314.593 887.12
    LOCATION L0000156     VOLUME   463989.329 3825314.625 887.22
    LOCATION L0000157     VOLUME   463997.919 3825314.658 887.40
    LOCATION L0000158     VOLUME   464006.509 3825314.690 887.57
    LOCATION L0000159     VOLUME   464015.099 3825314.723 887.63
    LOCATION L0000160     VOLUME   464023.689 3825314.755 887.63
    LOCATION L0000161     VOLUME   464030.579 3825316.489 887.60
    LOCATION L0000162     VOLUME   464030.614 3825325.078 887.49
    LOCATION L0000163     VOLUME   464030.650 3825333.668 887.37
    LOCATION L0000164     VOLUME   464030.685 3825342.258 887.25
    LOCATION L0000165     VOLUME   464030.721 3825350.848 887.12
    LOCATION L0000166     VOLUME   464030.756 3825359.438 887.00
    LOCATION L0000167     VOLUME   464030.792 3825368.028 886.88
    LOCATION L0000168     VOLUME   464030.827 3825376.618 886.76
    LOCATION L0000169     VOLUME   464030.862 3825385.208 886.64
    LOCATION L0000170     VOLUME   464030.898 3825393.798 886.53
    LOCATION L0000171     VOLUME   464030.933 3825402.388 886.42
    LOCATION L0000172     VOLUME   464030.969 3825410.978 886.32
    LOCATION L0000173     VOLUME   464031.004 3825419.568 886.26
    LOCATION L0000174     VOLUME   464031.040 3825428.158 886.22
    LOCATION L0000175     VOLUME   464031.075 3825436.747 886.19
    LOCATION L0000176     VOLUME   464031.111 3825445.337 886.15
    LOCATION L0000177     VOLUME   464031.146 3825453.927 886.05
    LOCATION L0000178     VOLUME   464031.182 3825462.517 885.94
    LOCATION L0000179     VOLUME   464031.217 3825471.107 885.84
    LOCATION L0000180     VOLUME   464031.253 3825479.697 885.73
    LOCATION L0000181     VOLUME   464031.288 3825488.287 885.61
    LOCATION L0000182     VOLUME   464031.324 3825496.877 885.49
    LOCATION L0000183     VOLUME   464031.359 3825505.467 885.37
    LOCATION L0000184     VOLUME   464031.395 3825514.057 885.29
    LOCATION L0000185     VOLUME   464031.430 3825522.647 885.21
    LOCATION L0000186     VOLUME   464031.466 3825531.237 885.13
```

```
264      LOCATION L0000187     VOLUME   464031.501 3825539.827 885.06
265      LOCATION L0000188     VOLUME   464031.537 3825548.417 884.98
266      LOCATION L0000189     VOLUME   464031.572 3825557.006 884.91
267      LOCATION L0000190     VOLUME   464031.608 3825565.596 884.84
268      LOCATION L0000191     VOLUME   464031.643 3825574.186 884.83
269      LOCATION L0000192     VOLUME   464024.567 3825575.711 884.74
270      LOCATION L0000193     VOLUME   464015.977 3825575.733 884.62
271      LOCATION L0000194     VOLUME   464007.387 3825575.754 884.54
272      LOCATION L0000195     VOLUME   463998.797 3825575.775 884.52
273      LOCATION L0000196     VOLUME   463990.207 3825575.797 884.50
274      LOCATION L0000197     VOLUME   463981.617 3825575.818 884.50
275      LOCATION L0000198     VOLUME   463973.027 3825575.839 884.53
276      LOCATION L0000199     VOLUME   463964.437 3825575.861 884.55
277      LOCATION L0000200     VOLUME   463955.847 3825575.882 884.60
278      LOCATION L0000201     VOLUME   463947.257 3825575.903 884.66
279      LOCATION L0000202     VOLUME   463938.667 3825575.925 884.72
280      LOCATION L0000203     VOLUME   463930.077 3825575.946 884.73
281      LOCATION L0000204     VOLUME   463921.487 3825575.967 884.67
282      LOCATION L0000205     VOLUME   463912.897 3825575.989 884.62
283      LOCATION L0000206     VOLUME   463904.307 3825576.010 884.61
284      LOCATION L0000207     VOLUME   463895.717 3825576.031 884.66
285      LOCATION L0000208     VOLUME   463887.127 3825576.053 884.71
286      LOCATION L0000209     VOLUME   463878.537 3825576.074 884.71
287      LOCATION L0000210     VOLUME   463869.947 3825576.095 884.66
288      LOCATION L0000211     VOLUME   463861.357 3825576.117 884.62
289      LOCATION L0000212     VOLUME   463852.767 3825576.138 884.59
290      LOCATION L0000213     VOLUME   463844.177 3825576.159 884.57
291      LOCATION L0000214     VOLUME   463835.588 3825576.181 884.55
292      LOCATION L0000215     VOLUME   463826.998 3825576.202 884.63
293      LOCATION L0000216     VOLUME   463818.408 3825576.223 884.76
294      LOCATION L0000217     VOLUME   463809.818 3825576.245 884.90
295      LOCATION L0000218     VOLUME   463801.228 3825576.266 884.97
296      LOCATION L0000219     VOLUME   463792.638 3825576.287 885.00
297      LOCATION L0000220     VOLUME   463784.048 3825576.309 885.04
298      LOCATION L0000221     VOLUME   463775.458 3825576.330 885.04
299      LOCATION L0000222     VOLUME   463766.868 3825576.351 885.03
300      LOCATION L0000223     VOLUME   463758.278 3825576.373 885.02
301      LOCATION L0000224     VOLUME   463749.688 3825576.394 884.97
302      LOCATION L0000225     VOLUME   463741.098 3825576.415 884.91
303      LOCATION L0000226     VOLUME   463732.508 3825576.437 884.84
304      LOCATION L0000227     VOLUME   463723.918 3825576.458 884.75
305      LOCATION L0000228     VOLUME   463715.328 3825576.479 884.65
306      LOCATION L0000229     VOLUME   463706.738 3825576.501 884.55
307      LOCATION L0000230     VOLUME   463698.148 3825576.522 884.42
308      LOCATION L0000231     VOLUME   463689.558 3825576.544 884.28
309      LOCATION L0000232     VOLUME   463680.968 3825576.565 884.14
310      LOCATION L0000233     VOLUME   463672.378 3825576.586 884.11
311      LOCATION L0000234     VOLUME   463663.788 3825576.608 884.10
312      LOCATION L0000235     VOLUME   463655.198 3825576.629 884.08
313      LOCATION L0000236     VOLUME   463646.608 3825576.650 884.11
314      LOCATION L0000237     VOLUME   463638.018 3825576.672 884.13
315      LOCATION L0000238     VOLUME   463629.428 3825576.693 884.16
316      LOCATION L0000239     VOLUME   463620.838 3825576.714 884.18
317      LOCATION L0000240     VOLUME   463612.248 3825576.736 884.20
318      LOCATION L0000241     VOLUME   463603.658 3825576.757 884.22
319   ** End of LINE VOLUME Source ID = ON2
320   ** ----------------------------------------------------------------------
321   ** Line Source Represented by Adjacent Volume Sources
322   ** LINE VOLUME Source ID = ON3
323   ** DESCRSRC Building 3 On-site Travel
324   ** PREFIX
325   ** Length of Side = 8.59
326   ** Configuration = Adjacent
327   ** Emission Rate = 0.000232
328   ** Vertical Dimension = 6.99
329   ** SZINIT = 3.25
```

```
** Nodes = 5
** 464079.627, 3825578.389, 884.82, 3.49, 4.00
** 464849.965, 3825580.545, 885.37, 3.49, 4.00
** 464848.348, 3825321.250, 884.66, 3.49, 4.00
** 464088.792, 3825316.938, 887.71, 3.49, 4.00
** 464088.792, 3825577.311, 884.87, 3.49, 4.00
** ------------------------------------------------------------------
   LOCATION L0000242     VOLUME   464083.922 3825578.401 884.86
   LOCATION L0000243     VOLUME   464092.512 3825578.425 884.78
   LOCATION L0000244     VOLUME   464101.102 3825578.449 884.63
   LOCATION L0000245     VOLUME   464109.692 3825578.473 884.49
   LOCATION L0000246     VOLUME   464118.282 3825578.497 884.48
   LOCATION L0000247     VOLUME   464126.872 3825578.521 884.54
   LOCATION L0000248     VOLUME   464135.462 3825578.545 884.60
   LOCATION L0000249     VOLUME   464144.052 3825578.569 884.68
   LOCATION L0000250     VOLUME   464152.642 3825578.593 884.77
   LOCATION L0000251     VOLUME   464161.232 3825578.617 884.86
   LOCATION L0000252     VOLUME   464169.822 3825578.641 884.79
   LOCATION L0000253     VOLUME   464178.412 3825578.665 884.65
   LOCATION L0000254     VOLUME   464187.002 3825578.690 884.52
   LOCATION L0000255     VOLUME   464195.592 3825578.714 884.38
   LOCATION L0000256     VOLUME   464204.182 3825578.738 884.24
   LOCATION L0000257     VOLUME   464212.772 3825578.762 884.09
   LOCATION L0000258     VOLUME   464221.362 3825578.786 884.00
   LOCATION L0000259     VOLUME   464229.952 3825578.810 883.92
   LOCATION L0000260     VOLUME   464238.542 3825578.834 883.84
   LOCATION L0000261     VOLUME   464247.132 3825578.858 883.97
   LOCATION L0000262     VOLUME   464255.722 3825578.882 884.13
   LOCATION L0000263     VOLUME   464264.312 3825578.906 884.29
   LOCATION L0000264     VOLUME   464272.902 3825578.930 884.43
   LOCATION L0000265     VOLUME   464281.491 3825578.954 884.57
   LOCATION L0000266     VOLUME   464290.081 3825578.978 884.70
   LOCATION L0000267     VOLUME   464298.671 3825579.002 884.67
   LOCATION L0000268     VOLUME   464307.261 3825579.026 884.62
   LOCATION L0000269     VOLUME   464315.851 3825579.050 884.57
   LOCATION L0000270     VOLUME   464324.441 3825579.074 884.61
   LOCATION L0000271     VOLUME   464333.031 3825579.098 884.65
   LOCATION L0000272     VOLUME   464341.621 3825579.122 884.69
   LOCATION L0000273     VOLUME   464350.211 3825579.146 884.60
   LOCATION L0000274     VOLUME   464358.801 3825579.170 884.50
   LOCATION L0000275     VOLUME   464367.391 3825579.194 884.41
   LOCATION L0000276     VOLUME   464375.981 3825579.219 884.39
   LOCATION L0000277     VOLUME   464384.571 3825579.243 884.36
   LOCATION L0000278     VOLUME   464393.161 3825579.267 884.33
   LOCATION L0000279     VOLUME   464401.751 3825579.291 884.23
   LOCATION L0000280     VOLUME   464410.341 3825579.315 884.14
   LOCATION L0000281     VOLUME   464418.931 3825579.339 884.05
   LOCATION L0000282     VOLUME   464427.521 3825579.363 884.04
   LOCATION L0000283     VOLUME   464436.111 3825579.387 884.03
   LOCATION L0000284     VOLUME   464444.701 3825579.411 884.03
   LOCATION L0000285     VOLUME   464453.291 3825579.435 884.09
   LOCATION L0000286     VOLUME   464461.881 3825579.459 884.14
   LOCATION L0000287     VOLUME   464470.471 3825579.483 884.20
   LOCATION L0000288     VOLUME   464479.061 3825579.507 884.27
   LOCATION L0000289     VOLUME   464487.651 3825579.531 884.35
   LOCATION L0000290     VOLUME   464496.241 3825579.555 884.42
   LOCATION L0000291     VOLUME   464504.831 3825579.579 884.50
   LOCATION L0000292     VOLUME   464513.421 3825579.603 884.57
   LOCATION L0000293     VOLUME   464522.011 3825579.627 884.61
   LOCATION L0000294     VOLUME   464530.601 3825579.651 884.51
   LOCATION L0000295     VOLUME   464539.190 3825579.675 884.42
   LOCATION L0000296     VOLUME   464547.780 3825579.699 884.31
   LOCATION L0000297     VOLUME   464556.370 3825579.723 884.15
   LOCATION L0000298     VOLUME   464564.960 3825579.747 883.99
   LOCATION L0000299     VOLUME   464573.550 3825579.772 883.80
   LOCATION L0000300     VOLUME   464582.140 3825579.796 883.57
```

```
    LOCATION L0000301     VOLUME   464590.730 3825579.820 883.33
    LOCATION L0000302     VOLUME   464599.320 3825579.844 883.15
    LOCATION L0000303     VOLUME   464607.910 3825579.868 883.10
    LOCATION L0000304     VOLUME   464616.500 3825579.892 883.06
    LOCATION L0000305     VOLUME   464625.090 3825579.916 883.01
    LOCATION L0000306     VOLUME   464633.680 3825579.940 882.96
    LOCATION L0000307     VOLUME   464642.270 3825579.964 882.90
    LOCATION L0000308     VOLUME   464650.860 3825579.988 882.88
    LOCATION L0000309     VOLUME   464659.450 3825580.012 882.92
    LOCATION L0000310     VOLUME   464668.040 3825580.036 882.96
    LOCATION L0000311     VOLUME   464676.630 3825580.060 883.04
    LOCATION L0000312     VOLUME   464685.220 3825580.084 883.18
    LOCATION L0000313     VOLUME   464693.810 3825580.108 883.32
    LOCATION L0000314     VOLUME   464702.400 3825580.132 883.47
    LOCATION L0000315     VOLUME   464710.990 3825580.156 883.62
    LOCATION L0000316     VOLUME   464719.580 3825580.180 883.76
    LOCATION L0000317     VOLUME   464728.170 3825580.204 883.90
    LOCATION L0000318     VOLUME   464736.760 3825580.228 884.04
    LOCATION L0000319     VOLUME   464745.350 3825580.252 884.17
    LOCATION L0000320     VOLUME   464753.940 3825580.276 884.33
    LOCATION L0000321     VOLUME   464762.530 3825580.301 884.52
    LOCATION L0000322     VOLUME   464771.120 3825580.325 884.70
    LOCATION L0000323     VOLUME   464779.710 3825580.349 884.84
    LOCATION L0000324     VOLUME   464788.300 3825580.373 884.95
    LOCATION L0000325     VOLUME   464796.889 3825580.397 885.06
    LOCATION L0000326     VOLUME   464805.479 3825580.421 885.15
    LOCATION L0000327     VOLUME   464814.069 3825580.445 885.24
    LOCATION L0000328     VOLUME   464822.659 3825580.469 885.32
    LOCATION L0000329     VOLUME   464831.249 3825580.493 885.35
    LOCATION L0000330     VOLUME   464839.839 3825580.517 885.35
    LOCATION L0000331     VOLUME   464848.429 3825580.541 885.34
    LOCATION L0000332     VOLUME   464849.921 3825573.491 885.31
    LOCATION L0000333     VOLUME   464849.867 3825564.901 885.28
    LOCATION L0000334     VOLUME   464849.814 3825556.312 885.16
    LOCATION L0000335     VOLUME   464849.760 3825547.722 885.03
    LOCATION L0000336     VOLUME   464849.707 3825539.132 884.90
    LOCATION L0000337     VOLUME   464849.653 3825530.542 884.79
    LOCATION L0000338     VOLUME   464849.600 3825521.952 884.72
    LOCATION L0000339     VOLUME   464849.546 3825513.362 884.65
    LOCATION L0000340     VOLUME   464849.492 3825504.773 884.59
    LOCATION L0000341     VOLUME   464849.439 3825496.183 884.57
    LOCATION L0000342     VOLUME   464849.385 3825487.593 884.56
    LOCATION L0000343     VOLUME   464849.332 3825479.003 884.56
    LOCATION L0000344     VOLUME   464849.278 3825470.413 884.56
    LOCATION L0000345     VOLUME   464849.225 3825461.823 884.58
    LOCATION L0000346     VOLUME   464849.171 3825453.234 884.60
    LOCATION L0000347     VOLUME   464849.117 3825444.644 884.61
    LOCATION L0000348     VOLUME   464849.064 3825436.054 884.59
    LOCATION L0000349     VOLUME   464849.010 3825427.464 884.55
    LOCATION L0000350     VOLUME   464848.957 3825418.874 884.51
    LOCATION L0000351     VOLUME   464848.903 3825410.284 884.47
    LOCATION L0000352     VOLUME   464848.850 3825401.695 884.49
    LOCATION L0000353     VOLUME   464848.796 3825393.105 884.51
    LOCATION L0000354     VOLUME   464848.742 3825384.515 884.53
    LOCATION L0000355     VOLUME   464848.689 3825375.925 884.54
    LOCATION L0000356     VOLUME   464848.635 3825367.335 884.52
    LOCATION L0000357     VOLUME   464848.582 3825358.745 884.51
    LOCATION L0000358     VOLUME   464848.528 3825350.156 884.50
    LOCATION L0000359     VOLUME   464848.475 3825341.566 884.53
    LOCATION L0000360     VOLUME   464848.421 3825332.976 884.58
    LOCATION L0000361     VOLUME   464848.367 3825324.386 884.62
    LOCATION L0000362     VOLUME   464842.894 3825321.219 884.60
    LOCATION L0000363     VOLUME   464834.304 3825321.171 884.55
    LOCATION L0000364     VOLUME   464825.714 3825321.122 884.50
    LOCATION L0000365     VOLUME   464817.124 3825321.073 884.60
    LOCATION L0000366     VOLUME   464808.534 3825321.024 884.72
```

```
    LOCATION L0000367     VOLUME   464799.944 3825320.975 884.84
    LOCATION L0000368     VOLUME   464791.355 3825320.927 885.05
    LOCATION L0000369     VOLUME   464782.765 3825320.878 885.28
    LOCATION L0000370     VOLUME   464774.175 3825320.829 885.50
    LOCATION L0000371     VOLUME   464765.585 3825320.780 885.71
    LOCATION L0000372     VOLUME   464756.995 3825320.732 885.92
    LOCATION L0000373     VOLUME   464748.405 3825320.683 886.13
    LOCATION L0000374     VOLUME   464739.815 3825320.634 885.96
    LOCATION L0000375     VOLUME   464731.225 3825320.585 885.79
    LOCATION L0000376     VOLUME   464722.636 3825320.537 885.63
    LOCATION L0000377     VOLUME   464714.046 3825320.488 885.61
    LOCATION L0000378     VOLUME   464705.456 3825320.439 885.58
    LOCATION L0000379     VOLUME   464696.866 3825320.390 885.58
    LOCATION L0000380     VOLUME   464688.276 3825320.341 885.78
    LOCATION L0000381     VOLUME   464679.686 3825320.293 885.98
    LOCATION L0000382     VOLUME   464671.096 3825320.244 886.19
    LOCATION L0000383     VOLUME   464662.507 3825320.195 886.39
    LOCATION L0000384     VOLUME   464653.917 3825320.146 886.60
    LOCATION L0000385     VOLUME   464645.327 3825320.098 886.79
    LOCATION L0000386     VOLUME   464636.737 3825320.049 886.87
    LOCATION L0000387     VOLUME   464628.147 3825320.000 886.95
    LOCATION L0000388     VOLUME   464619.557 3825319.951 887.01
    LOCATION L0000389     VOLUME   464610.967 3825319.903 887.00
    LOCATION L0000390     VOLUME   464602.378 3825319.854 886.98
    LOCATION L0000391     VOLUME   464593.788 3825319.805 886.98
    LOCATION L0000392     VOLUME   464585.198 3825319.756 887.02
    LOCATION L0000393     VOLUME   464576.608 3825319.707 887.07
    LOCATION L0000394     VOLUME   464568.018 3825319.659 887.09
    LOCATION L0000395     VOLUME   464559.428 3825319.610 887.06
    LOCATION L0000396     VOLUME   464550.838 3825319.561 887.02
    LOCATION L0000397     VOLUME   464542.249 3825319.512 887.00
    LOCATION L0000398     VOLUME   464533.659 3825319.464 887.03
    LOCATION L0000399     VOLUME   464525.069 3825319.415 887.06
    LOCATION L0000400     VOLUME   464516.479 3825319.366 887.06
    LOCATION L0000401     VOLUME   464507.889 3825319.317 887.01
    LOCATION L0000402     VOLUME   464499.299 3825319.268 886.95
    LOCATION L0000403     VOLUME   464490.709 3825319.220 886.88
    LOCATION L0000404     VOLUME   464482.120 3825319.171 886.78
    LOCATION L0000405     VOLUME   464473.530 3825319.122 886.67
    LOCATION L0000406     VOLUME   464464.940 3825319.073 886.65
    LOCATION L0000407     VOLUME   464456.350 3825319.025 886.77
    LOCATION L0000408     VOLUME   464447.760 3825318.976 886.88
    LOCATION L0000409     VOLUME   464439.170 3825318.927 886.98
    LOCATION L0000410     VOLUME   464430.580 3825318.878 887.06
    LOCATION L0000411     VOLUME   464421.990 3825318.830 887.13
    LOCATION L0000412     VOLUME   464413.401 3825318.781 887.20
    LOCATION L0000413     VOLUME   464404.811 3825318.732 887.26
    LOCATION L0000414     VOLUME   464396.221 3825318.683 887.32
    LOCATION L0000415     VOLUME   464387.631 3825318.634 887.31
    LOCATION L0000416     VOLUME   464379.041 3825318.586 887.23
    LOCATION L0000417     VOLUME   464370.451 3825318.537 887.14
    LOCATION L0000418     VOLUME   464361.861 3825318.488 887.04
    LOCATION L0000419     VOLUME   464353.272 3825318.439 886.92
    LOCATION L0000420     VOLUME   464344.682 3825318.391 886.80
    LOCATION L0000421     VOLUME   464336.092 3825318.342 886.79
    LOCATION L0000422     VOLUME   464327.502 3825318.293 886.87
    LOCATION L0000423     VOLUME   464318.912 3825318.244 886.95
    LOCATION L0000424     VOLUME   464310.322 3825318.196 886.94
    LOCATION L0000425     VOLUME   464301.732 3825318.147 886.85
    LOCATION L0000426     VOLUME   464293.143 3825318.098 886.76
    LOCATION L0000427     VOLUME   464284.553 3825318.049 886.67
    LOCATION L0000428     VOLUME   464275.963 3825318.000 886.58
    LOCATION L0000429     VOLUME   464267.373 3825317.952 886.49
    LOCATION L0000430     VOLUME   464258.783 3825317.903 886.55
    LOCATION L0000431     VOLUME   464250.193 3825317.854 886.69
    LOCATION L0000432     VOLUME   464241.603 3825317.805 886.83
```

```
   LOCATION L0000433     VOLUME   464233.014 3825317.757 887.00
   LOCATION L0000434     VOLUME   464224.424 3825317.708 887.18
   LOCATION L0000435     VOLUME   464215.834 3825317.659 887.35
   LOCATION L0000436     VOLUME   464207.244 3825317.610 887.46
   LOCATION L0000437     VOLUME   464198.654 3825317.561 887.53
   LOCATION L0000438     VOLUME   464190.064 3825317.513 887.60
   LOCATION L0000439     VOLUME   464181.474 3825317.464 887.66
   LOCATION L0000440     VOLUME   464172.884 3825317.415 887.71
   LOCATION L0000441     VOLUME   464164.295 3825317.366 887.77
   LOCATION L0000442     VOLUME   464155.705 3825317.318 887.74
   LOCATION L0000443     VOLUME   464147.115 3825317.269 887.70
   LOCATION L0000444     VOLUME   464138.525 3825317.220 887.66
   LOCATION L0000445     VOLUME   464129.935 3825317.171 887.61
   LOCATION L0000446     VOLUME   464121.345 3825317.123 887.56
   LOCATION L0000447     VOLUME   464112.755 3825317.074 887.51
   LOCATION L0000448     VOLUME   464104.166 3825317.025 887.58
   LOCATION L0000449     VOLUME   464095.576 3825316.976 887.67
   LOCATION L0000450     VOLUME   464088.792 3825318.743 887.72
   LOCATION L0000451     VOLUME   464088.792 3825327.333 887.61
   LOCATION L0000452     VOLUME   464088.792 3825335.923 887.48
   LOCATION L0000453     VOLUME   464088.792 3825344.513 887.35
   LOCATION L0000454     VOLUME   464088.792 3825353.103 887.23
   LOCATION L0000455     VOLUME   464088.792 3825361.693 887.10
   LOCATION L0000456     VOLUME   464088.792 3825370.283 886.97
   LOCATION L0000457     VOLUME   464088.792 3825378.873 886.84
   LOCATION L0000458     VOLUME   464088.792 3825387.463 886.73
   LOCATION L0000459     VOLUME   464088.792 3825396.053 886.64
   LOCATION L0000460     VOLUME   464088.792 3825404.643 886.54
   LOCATION L0000461     VOLUME   464088.792 3825413.233 886.44
   LOCATION L0000462     VOLUME   464088.792 3825421.823 886.35
   LOCATION L0000463     VOLUME   464088.792 3825430.413 886.26
   LOCATION L0000464     VOLUME   464088.792 3825439.003 886.17
   LOCATION L0000465     VOLUME   464088.792 3825447.593 886.07
   LOCATION L0000466     VOLUME   464088.792 3825456.183 885.93
   LOCATION L0000467     VOLUME   464088.792 3825464.773 885.79
   LOCATION L0000468     VOLUME   464088.792 3825473.363 885.65
   LOCATION L0000469     VOLUME   464088.792 3825481.953 885.52
   LOCATION L0000470     VOLUME   464088.792 3825490.543 885.40
   LOCATION L0000471     VOLUME   464088.792 3825499.133 885.27
   LOCATION L0000472     VOLUME   464088.792 3825507.723 885.16
   LOCATION L0000473     VOLUME   464088.792 3825516.313 885.11
   LOCATION L0000474     VOLUME   464088.792 3825524.903 885.05
   LOCATION L0000475     VOLUME   464088.792 3825533.493 885.00
   LOCATION L0000476     VOLUME   464088.792 3825542.083 884.97
   LOCATION L0000477     VOLUME   464088.792 3825550.673 884.97
   LOCATION L0000478     VOLUME   464088.792 3825559.263 884.96
   LOCATION L0000479     VOLUME   464088.792 3825567.853 884.95
   LOCATION L0000480     VOLUME   464088.792 3825576.443 884.86
** End of LINE VOLUME Source ID = ON3
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = ON4
** DESCRSRC Building 4 On-site Travel
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.000199
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 5
** 464081.784, 3825157.372, 889.26, 3.49, 4.00
** 464847.809, 3825160.067, 886.20, 3.49, 4.00
** 464846.731, 3824927.187, 888.39, 3.49, 4.00
** 464089.870, 3824922.335, 891.58, 3.49, 4.00
** 464090.409, 3825155.215, 889.29, 3.49, 4.00
** ----------------------------------------------------------------------
```

```
    LOCATION L0000481     VOLUME   464086.079 3825157.387 889.31
    LOCATION L0000482     VOLUME   464094.668 3825157.417 889.35
    LOCATION L0000483     VOLUME   464103.258 3825157.447 889.38
    LOCATION L0000484     VOLUME   464111.848 3825157.477 889.42
    LOCATION L0000485     VOLUME   464120.438 3825157.508 889.43
    LOCATION L0000486     VOLUME   464129.028 3825157.538 889.44
    LOCATION L0000487     VOLUME   464137.618 3825157.568 889.45
    LOCATION L0000488     VOLUME   464146.208 3825157.598 889.37
    LOCATION L0000489     VOLUME   464154.798 3825157.629 889.30
    LOCATION L0000490     VOLUME   464163.388 3825157.659 889.23
    LOCATION L0000491     VOLUME   464171.978 3825157.689 889.18
    LOCATION L0000492     VOLUME   464180.568 3825157.719 889.13
    LOCATION L0000493     VOLUME   464189.158 3825157.749 889.06
    LOCATION L0000494     VOLUME   464197.748 3825157.780 888.90
    LOCATION L0000495     VOLUME   464206.338 3825157.810 888.75
    LOCATION L0000496     VOLUME   464214.928 3825157.840 888.63
    LOCATION L0000497     VOLUME   464223.518 3825157.870 888.58
    LOCATION L0000498     VOLUME   464232.108 3825157.901 888.53
    LOCATION L0000499     VOLUME   464240.698 3825157.931 888.45
    LOCATION L0000500     VOLUME   464249.288 3825157.961 888.28
    LOCATION L0000501     VOLUME   464257.877 3825157.991 888.11
    LOCATION L0000502     VOLUME   464266.467 3825158.021 887.99
    LOCATION L0000503     VOLUME   464275.057 3825158.052 887.95
    LOCATION L0000504     VOLUME   464283.647 3825158.082 887.91
    LOCATION L0000505     VOLUME   464292.237 3825158.112 887.90
    LOCATION L0000506     VOLUME   464300.827 3825158.142 887.94
    LOCATION L0000507     VOLUME   464309.417 3825158.173 887.98
    LOCATION L0000508     VOLUME   464318.007 3825158.203 888.06
    LOCATION L0000509     VOLUME   464326.597 3825158.233 888.20
    LOCATION L0000510     VOLUME   464335.187 3825158.263 888.33
    LOCATION L0000511     VOLUME   464343.777 3825158.293 888.46
    LOCATION L0000512     VOLUME   464352.367 3825158.324 888.56
    LOCATION L0000513     VOLUME   464360.957 3825158.354 888.66
    LOCATION L0000514     VOLUME   464369.547 3825158.384 888.72
    LOCATION L0000515     VOLUME   464378.137 3825158.414 888.75
    LOCATION L0000516     VOLUME   464386.727 3825158.445 888.78
    LOCATION L0000517     VOLUME   464395.317 3825158.475 888.79
    LOCATION L0000518     VOLUME   464403.907 3825158.505 888.78
    LOCATION L0000519     VOLUME   464412.497 3825158.535 888.78
    LOCATION L0000520     VOLUME   464421.086 3825158.565 888.72
    LOCATION L0000521     VOLUME   464429.676 3825158.596 888.62
    LOCATION L0000522     VOLUME   464438.266 3825158.626 888.52
    LOCATION L0000523     VOLUME   464446.856 3825158.656 888.40
    LOCATION L0000524     VOLUME   464455.446 3825158.686 888.27
    LOCATION L0000525     VOLUME   464464.036 3825158.717 888.14
    LOCATION L0000526     VOLUME   464472.626 3825158.747 888.08
    LOCATION L0000527     VOLUME   464481.216 3825158.777 888.07
    LOCATION L0000528     VOLUME   464489.806 3825158.807 888.07
    LOCATION L0000529     VOLUME   464498.396 3825158.838 888.07
    LOCATION L0000530     VOLUME   464506.986 3825158.868 888.08
    LOCATION L0000531     VOLUME   464515.576 3825158.898 888.09
    LOCATION L0000532     VOLUME   464524.166 3825158.928 888.14
    LOCATION L0000533     VOLUME   464532.756 3825158.958 888.21
    LOCATION L0000534     VOLUME   464541.346 3825158.989 888.27
    LOCATION L0000535     VOLUME   464549.936 3825159.019 888.32
    LOCATION L0000536     VOLUME   464558.526 3825159.049 888.37
    LOCATION L0000537     VOLUME   464567.116 3825159.079 888.41
    LOCATION L0000538     VOLUME   464575.706 3825159.110 888.40
    LOCATION L0000539     VOLUME   464584.295 3825159.140 888.36
    LOCATION L0000540     VOLUME   464592.885 3825159.170 888.32
    LOCATION L0000541     VOLUME   464601.475 3825159.200 888.29
    LOCATION L0000542     VOLUME   464610.065 3825159.230 888.26
    LOCATION L0000543     VOLUME   464618.655 3825159.261 888.23
    LOCATION L0000544     VOLUME   464627.245 3825159.291 888.18
    LOCATION L0000545     VOLUME   464635.835 3825159.321 888.12
    LOCATION L0000546     VOLUME   464644.425 3825159.351 888.07
```

```
    LOCATION L0000547     VOLUME   464653.015 3825159.382 888.01
    LOCATION L0000548     VOLUME   464661.605 3825159.412 887.95
    LOCATION L0000549     VOLUME   464670.195 3825159.442 887.89
    LOCATION L0000550     VOLUME   464678.785 3825159.472 887.76
    LOCATION L0000551     VOLUME   464687.375 3825159.502 887.62
    LOCATION L0000552     VOLUME   464695.965 3825159.533 887.47
    LOCATION L0000553     VOLUME   464704.555 3825159.563 887.34
    LOCATION L0000554     VOLUME   464713.145 3825159.593 887.21
    LOCATION L0000555     VOLUME   464721.735 3825159.623 887.07
    LOCATION L0000556     VOLUME   464730.325 3825159.654 886.99
    LOCATION L0000557     VOLUME   464738.915 3825159.684 886.92
    LOCATION L0000558     VOLUME   464747.504 3825159.714 886.84
    LOCATION L0000559     VOLUME   464756.094 3825159.744 886.80
    LOCATION L0000560     VOLUME   464764.684 3825159.774 886.76
    LOCATION L0000561     VOLUME   464773.274 3825159.805 886.72
    LOCATION L0000562     VOLUME   464781.864 3825159.835 886.53
    LOCATION L0000563     VOLUME   464790.454 3825159.865 886.35
    LOCATION L0000564     VOLUME   464799.044 3825159.895 886.16
    LOCATION L0000565     VOLUME   464807.634 3825159.926 886.16
    LOCATION L0000566     VOLUME   464816.224 3825159.956 886.16
    LOCATION L0000567     VOLUME   464824.814 3825159.986 886.16
    LOCATION L0000568     VOLUME   464833.404 3825160.016 886.19
    LOCATION L0000569     VOLUME   464841.994 3825160.047 886.22
    LOCATION L0000570     VOLUME   464847.796 3825157.292 886.28
    LOCATION L0000571     VOLUME   464847.756 3825148.702 886.40
    LOCATION L0000572     VOLUME   464847.716 3825140.112 886.52
    LOCATION L0000573     VOLUME   464847.677 3825131.522 886.64
    LOCATION L0000574     VOLUME   464847.637 3825122.932 886.77
    LOCATION L0000575     VOLUME   464847.597 3825114.342 886.90
    LOCATION L0000576     VOLUME   464847.557 3825105.752 887.03
    LOCATION L0000577     VOLUME   464847.518 3825097.163 887.12
    LOCATION L0000578     VOLUME   464847.478 3825088.573 887.20
    LOCATION L0000579     VOLUME   464847.438 3825079.983 887.27
    LOCATION L0000580     VOLUME   464847.398 3825071.393 887.35
    LOCATION L0000581     VOLUME   464847.358 3825062.803 887.43
    LOCATION L0000582     VOLUME   464847.319 3825054.213 887.51
    LOCATION L0000583     VOLUME   464847.279 3825045.623 887.59
    LOCATION L0000584     VOLUME   464847.239 3825037.033 887.65
    LOCATION L0000585     VOLUME   464847.199 3825028.443 887.70
    LOCATION L0000586     VOLUME   464847.160 3825019.853 887.76
    LOCATION L0000587     VOLUME   464847.120 3825011.263 887.81
    LOCATION L0000588     VOLUME   464847.080 3825002.674 887.88
    LOCATION L0000589     VOLUME   464847.040 3824994.084 887.95
    LOCATION L0000590     VOLUME   464847.001 3824985.494 888.02
    LOCATION L0000591     VOLUME   464846.961 3824976.904 888.08
    LOCATION L0000592     VOLUME   464846.921 3824968.314 888.14
    LOCATION L0000593     VOLUME   464846.881 3824959.724 888.20
    LOCATION L0000594     VOLUME   464846.841 3824951.134 888.26
    LOCATION L0000595     VOLUME   464846.802 3824942.544 888.31
    LOCATION L0000596     VOLUME   464846.762 3824933.954 888.36
    LOCATION L0000597     VOLUME   464844.908 3824927.175 888.43
    LOCATION L0000598     VOLUME   464836.319 3824927.120 888.53
    LOCATION L0000599     VOLUME   464827.729 3824927.065 888.63
    LOCATION L0000600     VOLUME   464819.139 3824927.010 888.71
    LOCATION L0000601     VOLUME   464810.549 3824926.955 888.76
    LOCATION L0000602     VOLUME   464801.959 3824926.900 888.82
    LOCATION L0000603     VOLUME   464793.369 3824926.845 888.88
    LOCATION L0000604     VOLUME   464784.780 3824926.790 888.92
    LOCATION L0000605     VOLUME   464776.190 3824926.735 888.97
    LOCATION L0000606     VOLUME   464767.600 3824926.679 888.99
    LOCATION L0000607     VOLUME   464759.010 3824926.624 888.98
    LOCATION L0000608     VOLUME   464750.420 3824926.569 888.98
    LOCATION L0000609     VOLUME   464741.830 3824926.514 889.04
    LOCATION L0000610     VOLUME   464733.241 3824926.459 889.13
    LOCATION L0000611     VOLUME   464724.651 3824926.404 889.21
    LOCATION L0000612     VOLUME   464716.061 3824926.349 889.34
```

```
    LOCATION L0000613     VOLUME   464707.471 3824926.294 889.48
    LOCATION L0000614     VOLUME   464698.881 3824926.239 889.62
    LOCATION L0000615     VOLUME   464690.292 3824926.184 889.74
    LOCATION L0000616     VOLUME   464681.702 3824926.129 889.86
    LOCATION L0000617     VOLUME   464673.112 3824926.074 889.98
    LOCATION L0000618     VOLUME   464664.522 3824926.019 890.03
    LOCATION L0000619     VOLUME   464655.932 3824925.964 890.05
    LOCATION L0000620     VOLUME   464647.342 3824925.909 890.07
    LOCATION L0000621     VOLUME   464638.753 3824925.854 890.06
    LOCATION L0000622     VOLUME   464630.163 3824925.798 890.04
    LOCATION L0000623     VOLUME   464621.573 3824925.743 890.01
    LOCATION L0000624     VOLUME   464612.983 3824925.688 890.04
    LOCATION L0000625     VOLUME   464604.393 3824925.633 890.09
    LOCATION L0000626     VOLUME   464595.803 3824925.578 890.14
    LOCATION L0000627     VOLUME   464587.214 3824925.523 890.20
    LOCATION L0000628     VOLUME   464578.624 3824925.468 890.27
    LOCATION L0000629     VOLUME   464570.034 3824925.413 890.33
    LOCATION L0000630     VOLUME   464561.444 3824925.358 890.41
    LOCATION L0000631     VOLUME   464552.854 3824925.303 890.49
    LOCATION L0000632     VOLUME   464544.265 3824925.248 890.57
    LOCATION L0000633     VOLUME   464535.675 3824925.193 890.65
    LOCATION L0000634     VOLUME   464527.085 3824925.138 890.73
    LOCATION L0000635     VOLUME   464518.495 3824925.083 890.81
    LOCATION L0000636     VOLUME   464509.905 3824925.028 890.85
    LOCATION L0000637     VOLUME   464501.315 3824924.973 890.89
    LOCATION L0000638     VOLUME   464492.726 3824924.917 890.93
    LOCATION L0000639     VOLUME   464484.136 3824924.862 890.81
    LOCATION L0000640     VOLUME   464475.546 3824924.807 890.67
    LOCATION L0000641     VOLUME   464466.956 3824924.752 890.54
    LOCATION L0000642     VOLUME   464458.366 3824924.697 890.48
    LOCATION L0000643     VOLUME   464449.776 3824924.642 890.43
    LOCATION L0000644     VOLUME   464441.187 3824924.587 890.39
    LOCATION L0000645     VOLUME   464432.597 3824924.532 890.51
    LOCATION L0000646     VOLUME   464424.007 3824924.477 890.63
    LOCATION L0000647     VOLUME   464415.417 3824924.422 890.74
    LOCATION L0000648     VOLUME   464406.827 3824924.367 890.61
    LOCATION L0000649     VOLUME   464398.238 3824924.312 890.48
    LOCATION L0000650     VOLUME   464389.648 3824924.257 890.37
    LOCATION L0000651     VOLUME   464381.058 3824924.202 890.53
    LOCATION L0000652     VOLUME   464372.468 3824924.147 890.70
    LOCATION L0000653     VOLUME   464363.878 3824924.091 890.86
    LOCATION L0000654     VOLUME   464355.288 3824924.036 890.93
    LOCATION L0000655     VOLUME   464346.699 3824923.981 891.00
    LOCATION L0000656     VOLUME   464338.109 3824923.926 891.04
    LOCATION L0000657     VOLUME   464329.519 3824923.871 890.92
    LOCATION L0000658     VOLUME   464320.929 3824923.816 890.80
    LOCATION L0000659     VOLUME   464312.339 3824923.761 890.69
    LOCATION L0000660     VOLUME   464303.749 3824923.706 890.61
    LOCATION L0000661     VOLUME   464295.160 3824923.651 890.53
    LOCATION L0000662     VOLUME   464286.570 3824923.596 890.46
    LOCATION L0000663     VOLUME   464277.980 3824923.541 890.41
    LOCATION L0000664     VOLUME   464269.390 3824923.486 890.36
    LOCATION L0000665     VOLUME   464260.800 3824923.431 890.34
    LOCATION L0000666     VOLUME   464252.211 3824923.376 890.39
    LOCATION L0000667     VOLUME   464243.621 3824923.321 890.45
    LOCATION L0000668     VOLUME   464235.031 3824923.266 890.54
    LOCATION L0000669     VOLUME   464226.441 3824923.210 890.73
    LOCATION L0000670     VOLUME   464217.851 3824923.155 890.91
    LOCATION L0000671     VOLUME   464209.261 3824923.100 891.08
    LOCATION L0000672     VOLUME   464200.672 3824923.045 891.22
    LOCATION L0000673     VOLUME   464192.082 3824922.990 891.35
    LOCATION L0000674     VOLUME   464183.492 3824922.935 891.45
    LOCATION L0000675     VOLUME   464174.902 3824922.880 891.48
    LOCATION L0000676     VOLUME   464166.312 3824922.825 891.50
    LOCATION L0000677     VOLUME   464157.722 3824922.770 891.54
    LOCATION L0000678     VOLUME   464149.133 3824922.715 891.58
```

```
   LOCATION L0000679     VOLUME   464140.543 3824922.660 891.62
   LOCATION L0000680     VOLUME   464131.953 3824922.605 891.66
   LOCATION L0000681     VOLUME   464123.363 3824922.550 891.70
   LOCATION L0000682     VOLUME   464114.773 3824922.495 891.74
   LOCATION L0000683     VOLUME   464106.184 3824922.440 891.73
   LOCATION L0000684     VOLUME   464097.594 3824922.385 891.66
   LOCATION L0000685     VOLUME   464089.872 3824923.201 891.60
   LOCATION L0000686     VOLUME   464089.892 3824931.791 891.54
   LOCATION L0000687     VOLUME   464089.911 3824940.381 891.48
   LOCATION L0000688     VOLUME   464089.931 3824948.971 891.43
   LOCATION L0000689     VOLUME   464089.951 3824957.561 891.34
   LOCATION L0000690     VOLUME   464089.971 3824966.151 891.24
   LOCATION L0000691     VOLUME   464089.991 3824974.741 891.14
   LOCATION L0000692     VOLUME   464090.011 3824983.331 891.04
   LOCATION L0000693     VOLUME   464090.031 3824991.921 890.98
   LOCATION L0000694     VOLUME   464090.051 3825000.511 890.92
   LOCATION L0000695     VOLUME   464090.071 3825009.101 890.87
   LOCATION L0000696     VOLUME   464090.090 3825017.691 890.80
   LOCATION L0000697     VOLUME   464090.110 3825026.281 890.73
   LOCATION L0000698     VOLUME   464090.130 3825034.871 890.66
   LOCATION L0000699     VOLUME   464090.150 3825043.461 890.59
   LOCATION L0000700     VOLUME   464090.170 3825052.051 890.50
   LOCATION L0000701     VOLUME   464090.190 3825060.641 890.40
   LOCATION L0000702     VOLUME   464090.210 3825069.230 890.31
   LOCATION L0000703     VOLUME   464090.230 3825077.820 890.22
   LOCATION L0000704     VOLUME   464090.250 3825086.410 890.15
   LOCATION L0000705     VOLUME   464090.269 3825095.000 890.07
   LOCATION L0000706     VOLUME   464090.289 3825103.590 890.00
   LOCATION L0000707     VOLUME   464090.309 3825112.180 889.89
   LOCATION L0000708     VOLUME   464090.329 3825120.770 889.77
   LOCATION L0000709     VOLUME   464090.349 3825129.360 889.65
   LOCATION L0000710     VOLUME   464090.369 3825137.950 889.53
   LOCATION L0000711     VOLUME   464090.389 3825146.540 889.44
   LOCATION L0000712     VOLUME   464090.409 3825155.130 889.35
** End of LINE VOLUME Source ID = ON4
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = ON5
** DESCRSRC Building 5 On-site Travel
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.000251
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 15
** 465438.979, 3825639.688, 884.47, 3.49, 4.00
** 465438.979, 3825571.040, 884.44, 3.49, 4.00
** 465597.912, 3825570.294, 884.57, 3.49, 4.00
** 465597.166, 3825517.316, 884.15, 3.49, 4.00
** 465597.166, 3825514.332, 884.16, 3.49, 4.00
** 465651.636, 3825514.332, 885.33, 3.49, 4.00
** 465650.144, 3825199.450, 887.00, 3.49, 4.00
** 465025.603, 3825193.480, 885.93, 3.49, 4.00
** 465023.364, 3825244.220, 886.08, 3.49, 4.00
** 464933.824, 3825244.220, 885.15, 3.49, 4.00
** 464933.824, 3825497.170, 885.86, 3.49, 4.00
** 464940.540, 3825510.601, 886.00, 3.49, 4.00
** 465023.364, 3825512.840, 886.10, 3.49, 4.00
** 465021.872, 3825568.056, 885.88, 3.49, 4.00
** 465435.994, 3825571.787, 884.44, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0000713     VOLUME   465438.979 3825635.393 884.23
   LOCATION L0000714     VOLUME   465438.979 3825626.803 883.83
   LOCATION L0000715     VOLUME   465438.979 3825618.213 883.84
   LOCATION L0000716     VOLUME   465438.979 3825609.623 884.04
```

```
    LOCATION L0000717     VOLUME   465438.979 3825601.033 884.25
    LOCATION L0000718     VOLUME   465438.979 3825592.443 884.43
    LOCATION L0000719     VOLUME   465438.979 3825583.853 884.43
    LOCATION L0000720     VOLUME   465438.979 3825575.263 884.43
    LOCATION L0000721     VOLUME   465443.347 3825571.020 884.39
    LOCATION L0000722     VOLUME   465451.936 3825570.980 884.32
    LOCATION L0000723     VOLUME   465460.526 3825570.939 884.24
    LOCATION L0000724     VOLUME   465469.116 3825570.899 884.12
    LOCATION L0000725     VOLUME   465477.706 3825570.859 883.97
    LOCATION L0000726     VOLUME   465486.296 3825570.818 883.82
    LOCATION L0000727     VOLUME   465494.886 3825570.778 883.74
    LOCATION L0000728     VOLUME   465503.476 3825570.738 883.69
    LOCATION L0000729     VOLUME   465512.066 3825570.697 883.64
    LOCATION L0000730     VOLUME   465520.656 3825570.657 883.69
    LOCATION L0000731     VOLUME   465529.246 3825570.617 883.76
    LOCATION L0000732     VOLUME   465537.835 3825570.576 883.84
    LOCATION L0000733     VOLUME   465546.425 3825570.536 883.96
    LOCATION L0000734     VOLUME   465555.015 3825570.496 884.10
    LOCATION L0000735     VOLUME   465563.605 3825570.455 884.24
    LOCATION L0000736     VOLUME   465572.195 3825570.415 884.42
    LOCATION L0000737     VOLUME   465580.785 3825570.375 884.60
    LOCATION L0000738     VOLUME   465589.375 3825570.334 884.79
    LOCATION L0000739     VOLUME   465597.911 3825570.242 884.94
    LOCATION L0000740     VOLUME   465597.791 3825561.653 884.66
    LOCATION L0000741     VOLUME   465597.670 3825553.063 884.54
    LOCATION L0000742     VOLUME   465597.549 3825544.474 884.43
    LOCATION L0000743     VOLUME   465597.428 3825535.885 884.32
    LOCATION L0000744     VOLUME   465597.307 3825527.296 884.24
    LOCATION L0000745     VOLUME   465597.186 3825518.707 884.22
    LOCATION L0000746     VOLUME   465601.381 3825514.332 884.26
    LOCATION L0000747     VOLUME   465609.971 3825514.332 884.36
    LOCATION L0000748     VOLUME   465618.561 3825514.332 884.48
    LOCATION L0000749     VOLUME   465627.151 3825514.332 884.64
    LOCATION L0000750     VOLUME   465635.741 3825514.332 884.80
    LOCATION L0000751     VOLUME   465644.331 3825514.332 885.01
    LOCATION L0000752     VOLUME   465651.630 3825513.047 885.22
    LOCATION L0000753     VOLUME   465651.589 3825504.457 885.00
    LOCATION L0000754     VOLUME   465651.549 3825495.867 884.88
    LOCATION L0000755     VOLUME   465651.508 3825487.277 884.85
    LOCATION L0000756     VOLUME   465651.467 3825478.687 884.83
    LOCATION L0000757     VOLUME   465651.427 3825470.098 884.81
    LOCATION L0000758     VOLUME   465651.386 3825461.508 884.81
    LOCATION L0000759     VOLUME   465651.345 3825452.918 884.82
    LOCATION L0000760     VOLUME   465651.304 3825444.328 884.83
    LOCATION L0000761     VOLUME   465651.264 3825435.738 884.85
    LOCATION L0000762     VOLUME   465651.223 3825427.148 884.89
    LOCATION L0000763     VOLUME   465651.182 3825418.558 884.94
    LOCATION L0000764     VOLUME   465651.142 3825409.968 884.98
    LOCATION L0000765     VOLUME   465651.101 3825401.378 885.19
    LOCATION L0000766     VOLUME   465651.060 3825392.788 885.45
    LOCATION L0000767     VOLUME   465651.019 3825384.199 885.71
    LOCATION L0000768     VOLUME   465650.979 3825375.609 885.94
    LOCATION L0000769     VOLUME   465650.938 3825367.019 886.02
    LOCATION L0000770     VOLUME   465650.897 3825358.429 886.10
    LOCATION L0000771     VOLUME   465650.857 3825349.839 886.18
    LOCATION L0000772     VOLUME   465650.816 3825341.249 886.21
    LOCATION L0000773     VOLUME   465650.775 3825332.659 886.20
    LOCATION L0000774     VOLUME   465650.734 3825324.069 886.19
    LOCATION L0000775     VOLUME   465650.694 3825315.479 886.18
    LOCATION L0000776     VOLUME   465650.653 3825306.889 886.07
    LOCATION L0000777     VOLUME   465650.612 3825298.299 885.95
    LOCATION L0000778     VOLUME   465650.572 3825289.710 885.84
    LOCATION L0000779     VOLUME   465650.531 3825281.120 885.80
    LOCATION L0000780     VOLUME   465650.490 3825272.530 885.88
    LOCATION L0000781     VOLUME   465650.449 3825263.940 885.97
    LOCATION L0000782     VOLUME   465650.409 3825255.350 886.05
```

```
      LOCATION L0000783     VOLUME   465650.368 3825246.760 886.15
      LOCATION L0000784     VOLUME   465650.327 3825238.170 886.24
      LOCATION L0000785     VOLUME   465650.287 3825229.580 886.34
      LOCATION L0000786     VOLUME   465650.246 3825220.990 886.45
      LOCATION L0000787     VOLUME   465650.205 3825212.400 886.61
      LOCATION L0000788     VOLUME   465650.165 3825203.811 886.76
      LOCATION L0000789     VOLUME   465645.915 3825199.409 886.85
      LOCATION L0000790     VOLUME   465637.325 3825199.327 886.86
      LOCATION L0000791     VOLUME   465628.736 3825199.245 886.87
      LOCATION L0000792     VOLUME   465620.146 3825199.163 886.88
      LOCATION L0000793     VOLUME   465611.556 3825199.081 886.88
      LOCATION L0000794     VOLUME   465602.967 3825198.999 886.85
      LOCATION L0000795     VOLUME   465594.377 3825198.917 886.81
      LOCATION L0000796     VOLUME   465585.788 3825198.835 886.76
      LOCATION L0000797     VOLUME   465577.198 3825198.753 886.65
      LOCATION L0000798     VOLUME   465568.608 3825198.670 886.55
      LOCATION L0000799     VOLUME   465560.019 3825198.588 886.44
      LOCATION L0000800     VOLUME   465551.429 3825198.506 886.34
      LOCATION L0000801     VOLUME   465542.840 3825198.424 886.24
      LOCATION L0000802     VOLUME   465534.250 3825198.342 886.22
      LOCATION L0000803     VOLUME   465525.660 3825198.260 886.30
      LOCATION L0000804     VOLUME   465517.071 3825198.178 886.39
      LOCATION L0000805     VOLUME   465508.481 3825198.096 886.53
      LOCATION L0000806     VOLUME   465499.892 3825198.014 886.73
      LOCATION L0000807     VOLUME   465491.302 3825197.932 886.94
      LOCATION L0000808     VOLUME   465482.712 3825197.849 887.07
      LOCATION L0000809     VOLUME   465474.123 3825197.767 887.12
      LOCATION L0000810     VOLUME   465465.533 3825197.685 887.17
      LOCATION L0000811     VOLUME   465456.944 3825197.603 887.30
      LOCATION L0000812     VOLUME   465448.354 3825197.521 887.50
      LOCATION L0000813     VOLUME   465439.764 3825197.439 887.69
      LOCATION L0000814     VOLUME   465431.175 3825197.357 887.80
      LOCATION L0000815     VOLUME   465422.585 3825197.275 887.84
      LOCATION L0000816     VOLUME   465413.995 3825197.193 887.88
      LOCATION L0000817     VOLUME   465405.406 3825197.111 887.86
      LOCATION L0000818     VOLUME   465396.816 3825197.028 887.80
      LOCATION L0000819     VOLUME   465388.227 3825196.946 887.74
      LOCATION L0000820     VOLUME   465379.637 3825196.864 887.68
      LOCATION L0000821     VOLUME   465371.047 3825196.782 887.63
      LOCATION L0000822     VOLUME   465362.458 3825196.700 887.58
      LOCATION L0000823     VOLUME   465353.868 3825196.618 887.53
      LOCATION L0000824     VOLUME   465345.279 3825196.536 887.49
      LOCATION L0000825     VOLUME   465336.689 3825196.454 887.45
      LOCATION L0000826     VOLUME   465328.099 3825196.372 887.52
      LOCATION L0000827     VOLUME   465319.510 3825196.290 887.63
      LOCATION L0000828     VOLUME   465310.920 3825196.207 887.75
      LOCATION L0000829     VOLUME   465302.331 3825196.125 887.82
      LOCATION L0000830     VOLUME   465293.741 3825196.043 887.87
      LOCATION L0000831     VOLUME   465285.151 3825195.961 887.92
      LOCATION L0000832     VOLUME   465276.562 3825195.879 887.96
      LOCATION L0000833     VOLUME   465267.972 3825195.797 888.00
      LOCATION L0000834     VOLUME   465259.383 3825195.715 888.04
      LOCATION L0000835     VOLUME   465250.793 3825195.633 888.05
      LOCATION L0000836     VOLUME   465242.203 3825195.551 888.06
      LOCATION L0000837     VOLUME   465233.614 3825195.469 888.06
      LOCATION L0000838     VOLUME   465225.024 3825195.386 888.06
      LOCATION L0000839     VOLUME   465216.435 3825195.304 888.06
      LOCATION L0000840     VOLUME   465207.845 3825195.222 888.06
      LOCATION L0000841     VOLUME   465199.255 3825195.140 888.07
      LOCATION L0000842     VOLUME   465190.666 3825195.058 888.09
      LOCATION L0000843     VOLUME   465182.076 3825194.976 888.10
      LOCATION L0000844     VOLUME   465173.486 3825194.894 888.07
      LOCATION L0000845     VOLUME   465164.897 3825194.812 888.04
      LOCATION L0000846     VOLUME   465156.307 3825194.730 888.01
      LOCATION L0000847     VOLUME   465147.718 3825194.648 887.94
      LOCATION L0000848     VOLUME   465139.128 3825194.565 887.87
```

```
 990      LOCATION L0000849     VOLUME   465130.538 3825194.483 887.80
 991      LOCATION L0000850     VOLUME   465121.949 3825194.401 887.85
 992      LOCATION L0000851     VOLUME   465113.359 3825194.319 887.90
 993      LOCATION L0000852     VOLUME   465104.770 3825194.237 887.96
 994      LOCATION L0000853     VOLUME   465096.180 3825194.155 887.72
 995      LOCATION L0000854     VOLUME   465087.590 3825194.073 887.48
 996      LOCATION L0000855     VOLUME   465079.001 3825193.991 887.23
 997      LOCATION L0000856     VOLUME   465070.411 3825193.909 886.96
 998      LOCATION L0000857     VOLUME   465061.822 3825193.827 886.69
 999      LOCATION L0000858     VOLUME   465053.232 3825193.744 886.43
1000      LOCATION L0000859     VOLUME   465044.642 3825193.662 886.26
1001      LOCATION L0000860     VOLUME   465036.053 3825193.580 886.08
1002      LOCATION L0000861     VOLUME   465027.463 3825193.498 885.91
1003      LOCATION L0000862     VOLUME   465025.306 3825200.203 885.94
1004      LOCATION L0000863     VOLUME   465024.928 3825208.785 886.01
1005      LOCATION L0000864     VOLUME   465024.549 3825217.367 886.09
1006      LOCATION L0000865     VOLUME   465024.170 3825225.948 886.17
1007      LOCATION L0000866     VOLUME   465023.792 3825234.530 886.34
1008      LOCATION L0000867     VOLUME   465023.413 3825243.112 886.51
1009      LOCATION L0000868     VOLUME   465015.883 3825244.220 886.36
1010      LOCATION L0000869     VOLUME   465007.293 3825244.220 886.15
1011      LOCATION L0000870     VOLUME   464998.703 3825244.220 885.97
1012      LOCATION L0000871     VOLUME   464990.113 3825244.220 885.83
1013      LOCATION L0000872     VOLUME   464981.523 3825244.220 885.68
1014      LOCATION L0000873     VOLUME   464972.933 3825244.220 885.56
1015      LOCATION L0000874     VOLUME   464964.343 3825244.220 885.47
1016      LOCATION L0000875     VOLUME   464955.753 3825244.220 885.38
1017      LOCATION L0000876     VOLUME   464947.163 3825244.220 885.30
1018      LOCATION L0000877     VOLUME   464938.573 3825244.220 885.24
1019      LOCATION L0000878     VOLUME   464933.824 3825248.061 885.22
1020      LOCATION L0000879     VOLUME   464933.824 3825256.651 885.26
1021      LOCATION L0000880     VOLUME   464933.824 3825265.241 885.29
1022      LOCATION L0000881     VOLUME   464933.824 3825273.831 885.32
1023      LOCATION L0000882     VOLUME   464933.824 3825282.421 885.35
1024      LOCATION L0000883     VOLUME   464933.824 3825291.011 885.38
1025      LOCATION L0000884     VOLUME   464933.824 3825299.601 885.42
1026      LOCATION L0000885     VOLUME   464933.824 3825308.191 885.45
1027      LOCATION L0000886     VOLUME   464933.824 3825316.781 885.49
1028      LOCATION L0000887     VOLUME   464933.824 3825325.371 885.44
1029      LOCATION L0000888     VOLUME   464933.824 3825333.961 885.37
1030      LOCATION L0000889     VOLUME   464933.824 3825342.551 885.30
1031      LOCATION L0000890     VOLUME   464933.824 3825351.141 885.24
1032      LOCATION L0000891     VOLUME   464933.824 3825359.731 885.20
1033      LOCATION L0000892     VOLUME   464933.824 3825368.321 885.16
1034      LOCATION L0000893     VOLUME   464933.824 3825376.911 885.12
1035      LOCATION L0000894     VOLUME   464933.824 3825385.501 885.14
1036      LOCATION L0000895     VOLUME   464933.824 3825394.091 885.19
1037      LOCATION L0000896     VOLUME   464933.824 3825402.681 885.24
1038      LOCATION L0000897     VOLUME   464933.824 3825411.271 885.29
1039      LOCATION L0000898     VOLUME   464933.824 3825419.861 885.39
1040      LOCATION L0000899     VOLUME   464933.824 3825428.451 885.49
1041      LOCATION L0000900     VOLUME   464933.824 3825437.041 885.59
1042      LOCATION L0000901     VOLUME   464933.824 3825445.631 885.66
1043      LOCATION L0000902     VOLUME   464933.824 3825454.221 885.71
1044      LOCATION L0000903     VOLUME   464933.824 3825462.811 885.75
1045      LOCATION L0000904     VOLUME   464933.824 3825471.401 885.79
1046      LOCATION L0000905     VOLUME   464933.824 3825479.991 885.84
1047      LOCATION L0000906     VOLUME   464933.824 3825488.581 885.88
1048      LOCATION L0000907     VOLUME   464933.825 3825497.171 885.93
1049      LOCATION L0000908     VOLUME   464937.666 3825504.854 886.01
1050      LOCATION L0000909     VOLUME   464942.704 3825510.659 886.08
1051      LOCATION L0000910     VOLUME   464951.290 3825510.892 886.17
1052      LOCATION L0000911     VOLUME   464959.877 3825511.124 886.17
1053      LOCATION L0000912     VOLUME   464968.464 3825511.356 886.15
1054      LOCATION L0000913     VOLUME   464977.051 3825511.588 886.13
1055      LOCATION L0000914     VOLUME   464985.638 3825511.820 886.10
```

```
     LOCATION L0000915     VOLUME   464994.225 3825512.052 886.07
     LOCATION L0000916     VOLUME   465002.812 3825512.284 886.04
     LOCATION L0000917     VOLUME   465011.398 3825512.516 886.06
     LOCATION L0000918     VOLUME   465019.985 3825512.748 886.07
     LOCATION L0000919     VOLUME   465023.224 3825518.047 886.06
     LOCATION L0000920     VOLUME   465022.992 3825526.634 886.03
     LOCATION L0000921     VOLUME   465022.759 3825535.221 886.00
     LOCATION L0000922     VOLUME   465022.527 3825543.808 885.96
     LOCATION L0000923     VOLUME   465022.295 3825552.395 885.92
     LOCATION L0000924     VOLUME   465022.063 3825560.982 885.89
     LOCATION L0000925     VOLUME   465023.385 3825568.069 885.85
     LOCATION L0000926     VOLUME   465031.975 3825568.147 885.86
     LOCATION L0000927     VOLUME   465040.565 3825568.224 885.91
     LOCATION L0000928     VOLUME   465049.154 3825568.302 885.96
     LOCATION L0000929     VOLUME   465057.744 3825568.379 886.00
     LOCATION L0000930     VOLUME   465066.334 3825568.456 886.05
     LOCATION L0000931     VOLUME   465074.923 3825568.534 886.09
     LOCATION L0000932     VOLUME   465083.513 3825568.611 886.11
     LOCATION L0000933     VOLUME   465092.102 3825568.688 886.08
     LOCATION L0000934     VOLUME   465100.692 3825568.766 886.04
     LOCATION L0000935     VOLUME   465109.282 3825568.843 886.00
     LOCATION L0000936     VOLUME   465117.871 3825568.921 885.95
     LOCATION L0000937     VOLUME   465126.461 3825568.998 885.90
     LOCATION L0000938     VOLUME   465135.051 3825569.075 885.85
     LOCATION L0000939     VOLUME   465143.640 3825569.153 885.80
     LOCATION L0000940     VOLUME   465152.230 3825569.230 885.75
     LOCATION L0000941     VOLUME   465160.820 3825569.308 885.70
     LOCATION L0000942     VOLUME   465169.409 3825569.385 885.64
     LOCATION L0000943     VOLUME   465177.999 3825569.462 885.59
     LOCATION L0000944     VOLUME   465186.589 3825569.540 885.54
     LOCATION L0000945     VOLUME   465195.178 3825569.617 885.51
     LOCATION L0000946     VOLUME   465203.768 3825569.694 885.48
     LOCATION L0000947     VOLUME   465212.358 3825569.772 885.46
     LOCATION L0000948     VOLUME   465220.947 3825569.849 885.44
     LOCATION L0000949     VOLUME   465229.537 3825569.927 885.43
     LOCATION L0000950     VOLUME   465238.127 3825570.004 885.42
     LOCATION L0000951     VOLUME   465246.716 3825570.081 885.42
     LOCATION L0000952     VOLUME   465255.306 3825570.159 885.42
     LOCATION L0000953     VOLUME   465263.895 3825570.236 885.28
     LOCATION L0000954     VOLUME   465272.485 3825570.314 885.04
     LOCATION L0000955     VOLUME   465281.075 3825570.391 884.80
     LOCATION L0000956     VOLUME   465289.664 3825570.468 884.62
     LOCATION L0000957     VOLUME   465298.254 3825570.546 884.46
     LOCATION L0000958     VOLUME   465306.844 3825570.623 884.31
     LOCATION L0000959     VOLUME   465315.433 3825570.700 884.29
     LOCATION L0000960     VOLUME   465324.023 3825570.778 884.35
     LOCATION L0000961     VOLUME   465332.613 3825570.855 884.41
     LOCATION L0000962     VOLUME   465341.202 3825570.933 884.51
     LOCATION L0000963     VOLUME   465349.792 3825571.010 884.64
     LOCATION L0000964     VOLUME   465358.382 3825571.087 884.77
     LOCATION L0000965     VOLUME   465366.971 3825571.165 884.80
     LOCATION L0000966     VOLUME   465375.561 3825571.242 884.80
     LOCATION L0000967     VOLUME   465384.151 3825571.320 884.79
     LOCATION L0000968     VOLUME   465392.740 3825571.397 884.67
     LOCATION L0000969     VOLUME   465401.330 3825571.474 884.49
     LOCATION L0000970     VOLUME   465409.920 3825571.552 884.32
     LOCATION L0000971     VOLUME   465418.509 3825571.629 884.32
     LOCATION L0000972     VOLUME   465427.099 3825571.706 884.38
     LOCATION L0000973     VOLUME   465435.689 3825571.784 884.43
** End of LINE VOLUME Source ID = ON5
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = ON6
** DESCRSRC Building 6 On-Site Travel
** PREFIX
** Length of Side = 8.59
```

```
** Configuration = Adjacent
** Emission Rate = 0.000206
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 10
** 464891.293, 3825082.302, 887.06, 3.49, 4.00
** 465024.111, 3825086.033, 886.12, 3.49, 4.00
** 465023.364, 3825123.341, 885.97, 3.49, 4.00
** 465646.413, 3825124.087, 888.07, 3.49, 4.00
** 465647.159, 3824848.006, 888.91, 3.49, 4.00
** 465641.936, 3824837.559, 888.99, 3.49, 4.00
** 464951.732, 3824837.559, 888.67, 3.49, 4.00
** 464944.271, 3824837.559, 888.70, 3.49, 4.00
** 464932.332, 3824843.529, 888.57, 3.49, 4.00
** 464933.824, 3825080.809, 886.76, 3.49, 4.00
** ------------------------------------------------------------------
   LOCATION L0000974     VOLUME   464895.586 3825082.422 886.96
   LOCATION L0000975     VOLUME   464904.173 3825082.663 886.88
   LOCATION L0000976     VOLUME   464912.759 3825082.905 886.83
   LOCATION L0000977     VOLUME   464921.346 3825083.146 886.78
   LOCATION L0000978     VOLUME   464929.933 3825083.387 886.70
   LOCATION L0000979     VOLUME   464938.519 3825083.628 886.57
   LOCATION L0000980     VOLUME   464947.106 3825083.869 886.44
   LOCATION L0000981     VOLUME   464955.693 3825084.111 886.35
   LOCATION L0000982     VOLUME   464964.279 3825084.352 886.31
   LOCATION L0000983     VOLUME   464972.866 3825084.593 886.28
   LOCATION L0000984     VOLUME   464981.452 3825084.834 886.23
   LOCATION L0000985     VOLUME   464990.039 3825085.075 886.19
   LOCATION L0000986     VOLUME   464998.626 3825085.317 886.14
   LOCATION L0000987     VOLUME   465007.212 3825085.558 886.11
   LOCATION L0000988     VOLUME   465015.799 3825085.799 886.07
   LOCATION L0000989     VOLUME   465024.105 3825086.308 886.04
   LOCATION L0000990     VOLUME   465023.933 3825094.896 886.00
   LOCATION L0000991     VOLUME   465023.761 3825103.484 885.97
   LOCATION L0000992     VOLUME   465023.590 3825112.072 885.92
   LOCATION L0000993     VOLUME   465023.418 3825120.661 885.87
   LOCATION L0000994     VOLUME   465029.274 3825123.348 885.84
   LOCATION L0000995     VOLUME   465037.864 3825123.358 885.85
   LOCATION L0000996     VOLUME   465046.454 3825123.368 885.87
   LOCATION L0000997     VOLUME   465055.044 3825123.379 885.91
   LOCATION L0000998     VOLUME   465063.634 3825123.389 886.07
   LOCATION L0000999     VOLUME   465072.224 3825123.399 886.22
   LOCATION L0001000     VOLUME   465080.814 3825123.410 886.41
   LOCATION L0001001     VOLUME   465089.404 3825123.420 886.73
   LOCATION L0001002     VOLUME   465097.994 3825123.430 887.04
   LOCATION L0001003     VOLUME   465106.584 3825123.440 887.35
   LOCATION L0001004     VOLUME   465115.174 3825123.451 887.63
   LOCATION L0001005     VOLUME   465123.764 3825123.461 887.91
   LOCATION L0001006     VOLUME   465132.354 3825123.471 888.13
   LOCATION L0001007     VOLUME   465140.944 3825123.482 888.17
   LOCATION L0001008     VOLUME   465149.534 3825123.492 888.21
   LOCATION L0001009     VOLUME   465158.124 3825123.502 888.25
   LOCATION L0001010     VOLUME   465166.714 3825123.512 888.30
   LOCATION L0001011     VOLUME   465175.304 3825123.523 888.36
   LOCATION L0001012     VOLUME   465183.894 3825123.533 888.42
   LOCATION L0001013     VOLUME   465192.484 3825123.543 888.49
   LOCATION L0001014     VOLUME   465201.074 3825123.554 888.57
   LOCATION L0001015     VOLUME   465209.663 3825123.564 888.61
   LOCATION L0001016     VOLUME   465218.253 3825123.574 888.61
   LOCATION L0001017     VOLUME   465226.843 3825123.584 888.61
   LOCATION L0001018     VOLUME   465235.433 3825123.595 888.59
   LOCATION L0001019     VOLUME   465244.023 3825123.605 888.54
   LOCATION L0001020     VOLUME   465252.613 3825123.615 888.50
   LOCATION L0001021     VOLUME   465261.203 3825123.626 888.44
   LOCATION L0001022     VOLUME   465269.793 3825123.636 888.35
   LOCATION L0001023     VOLUME   465278.383 3825123.646 888.27
```

```
1188      LOCATION L0001024     VOLUME   465286.973 3825123.657 888.21
1189      LOCATION L0001025     VOLUME   465295.563 3825123.667 888.18
1190      LOCATION L0001026     VOLUME   465304.153 3825123.677 888.14
1191      LOCATION L0001027     VOLUME   465312.743 3825123.687 888.13
1192      LOCATION L0001028     VOLUME   465321.333 3825123.698 888.15
1193      LOCATION L0001029     VOLUME   465329.923 3825123.708 888.16
1194      LOCATION L0001030     VOLUME   465338.513 3825123.718 888.16
1195      LOCATION L0001031     VOLUME   465347.103 3825123.729 888.15
1196      LOCATION L0001032     VOLUME   465355.693 3825123.739 888.13
1197      LOCATION L0001033     VOLUME   465364.283 3825123.749 888.14
1198      LOCATION L0001034     VOLUME   465372.873 3825123.759 888.16
1199      LOCATION L0001035     VOLUME   465381.463 3825123.770 888.18
1200      LOCATION L0001036     VOLUME   465390.053 3825123.780 888.20
1201      LOCATION L0001037     VOLUME   465398.643 3825123.790 888.22
1202      LOCATION L0001038     VOLUME   465407.233 3825123.801 888.24
1203      LOCATION L0001039     VOLUME   465415.823 3825123.811 888.23
1204      LOCATION L0001040     VOLUME   465424.413 3825123.821 888.20
1205      LOCATION L0001041     VOLUME   465433.003 3825123.831 888.18
1206      LOCATION L0001042     VOLUME   465441.593 3825123.842 888.17
1207      LOCATION L0001043     VOLUME   465450.183 3825123.852 888.17
1208      LOCATION L0001044     VOLUME   465458.773 3825123.862 888.17
1209      LOCATION L0001045     VOLUME   465467.363 3825123.873 888.05
1210      LOCATION L0001046     VOLUME   465475.953 3825123.883 887.89
1211      LOCATION L0001047     VOLUME   465484.543 3825123.893 887.72
1212      LOCATION L0001048     VOLUME   465493.133 3825123.903 887.51
1213      LOCATION L0001049     VOLUME   465501.723 3825123.914 887.29
1214      LOCATION L0001050     VOLUME   465510.313 3825123.924 887.06
1215      LOCATION L0001051     VOLUME   465518.903 3825123.934 886.91
1216      LOCATION L0001052     VOLUME   465527.493 3825123.945 886.77
1217      LOCATION L0001053     VOLUME   465536.083 3825123.955 886.63
1218      LOCATION L0001054     VOLUME   465544.673 3825123.965 886.64
1219      LOCATION L0001055     VOLUME   465553.263 3825123.975 886.68
1220      LOCATION L0001056     VOLUME   465561.853 3825123.986 886.72
1221      LOCATION L0001057     VOLUME   465570.443 3825123.996 886.96
1222      LOCATION L0001058     VOLUME   465579.033 3825124.006 887.24
1223      LOCATION L0001059     VOLUME   465587.623 3825124.017 887.52
1224      LOCATION L0001060     VOLUME   465596.213 3825124.027 887.71
1225      LOCATION L0001061     VOLUME   465604.803 3825124.037 887.90
1226      LOCATION L0001062     VOLUME   465613.393 3825124.047 888.08
1227      LOCATION L0001063     VOLUME   465621.983 3825124.058 888.09
1228      LOCATION L0001064     VOLUME   465630.573 3825124.068 888.09
1229      LOCATION L0001065     VOLUME   465639.163 3825124.078 888.09
1230      LOCATION L0001066     VOLUME   465646.417 3825122.747 888.07
1231      LOCATION L0001067     VOLUME   465646.440 3825114.157 888.05
1232      LOCATION L0001068     VOLUME   465646.463 3825105.567 888.03
1233      LOCATION L0001069     VOLUME   465646.486 3825096.977 888.00
1234      LOCATION L0001070     VOLUME   465646.510 3825088.387 887.95
1235      LOCATION L0001071     VOLUME   465646.533 3825079.797 887.90
1236      LOCATION L0001072     VOLUME   465646.556 3825071.207 887.86
1237      LOCATION L0001073     VOLUME   465646.579 3825062.617 887.85
1238      LOCATION L0001074     VOLUME   465646.602 3825054.027 887.87
1239      LOCATION L0001075     VOLUME   465646.626 3825045.437 887.88
1240      LOCATION L0001076     VOLUME   465646.649 3825036.847 887.89
1241      LOCATION L0001077     VOLUME   465646.672 3825028.257 887.84
1242      LOCATION L0001078     VOLUME   465646.695 3825019.667 887.80
1243      LOCATION L0001079     VOLUME   465646.718 3825011.077 887.76
1244      LOCATION L0001080     VOLUME   465646.742 3825002.487 887.72
1245      LOCATION L0001081     VOLUME   465646.765 3824993.897 887.67
1246      LOCATION L0001082     VOLUME   465646.788 3824985.307 887.63
1247      LOCATION L0001083     VOLUME   465646.811 3824976.717 887.58
1248      LOCATION L0001084     VOLUME   465646.835 3824968.127 887.64
1249      LOCATION L0001085     VOLUME   465646.858 3824959.537 887.70
1250      LOCATION L0001086     VOLUME   465646.881 3824950.947 887.76
1251      LOCATION L0001087     VOLUME   465646.904 3824942.357 887.82
1252      LOCATION L0001088     VOLUME   465646.927 3824933.768 887.88
1253      LOCATION L0001089     VOLUME   465646.951 3824925.178 887.94
```

```
1254      LOCATION L0001090     VOLUME   465646.974 3824916.588 888.00
1255      LOCATION L0001091     VOLUME   465646.997 3824907.998 888.07
1256      LOCATION L0001092     VOLUME   465647.020 3824899.408 888.14
1257      LOCATION L0001093     VOLUME   465647.043 3824890.818 888.22
1258      LOCATION L0001094     VOLUME   465647.067 3824882.228 888.31
1259      LOCATION L0001095     VOLUME   465647.090 3824873.638 888.44
1260      LOCATION L0001096     VOLUME   465647.113 3824865.048 888.58
1261      LOCATION L0001097     VOLUME   465647.136 3824856.458 888.71
1262      LOCATION L0001098     VOLUME   465647.098 3824847.882 888.79
1263      LOCATION L0001099     VOLUME   465643.256 3824840.199 888.91
1264      LOCATION L0001100     VOLUME   465636.298 3824837.559 889.03
1265      LOCATION L0001101     VOLUME   465627.708 3824837.559 889.08
1266      LOCATION L0001102     VOLUME   465619.118 3824837.559 889.13
1267      LOCATION L0001103     VOLUME   465610.528 3824837.559 889.16
1268      LOCATION L0001104     VOLUME   465601.938 3824837.559 889.14
1269      LOCATION L0001105     VOLUME   465593.348 3824837.559 889.12
1270      LOCATION L0001106     VOLUME   465584.758 3824837.559 889.14
1271      LOCATION L0001107     VOLUME   465576.168 3824837.559 889.24
1272      LOCATION L0001108     VOLUME   465567.578 3824837.559 889.35
1273      LOCATION L0001109     VOLUME   465558.988 3824837.559 889.46
1274      LOCATION L0001110     VOLUME   465550.398 3824837.559 889.59
1275      LOCATION L0001111     VOLUME   465541.808 3824837.559 889.71
1276      LOCATION L0001112     VOLUME   465533.218 3824837.559 889.82
1277      LOCATION L0001113     VOLUME   465524.628 3824837.559 889.91
1278      LOCATION L0001114     VOLUME   465516.038 3824837.559 889.99
1279      LOCATION L0001115     VOLUME   465507.448 3824837.559 890.01
1280      LOCATION L0001116     VOLUME   465498.858 3824837.559 889.93
1281      LOCATION L0001117     VOLUME   465490.268 3824837.559 889.85
1282      LOCATION L0001118     VOLUME   465481.678 3824837.559 889.84
1283      LOCATION L0001119     VOLUME   465473.088 3824837.559 889.90
1284      LOCATION L0001120     VOLUME   465464.498 3824837.559 889.97
1285      LOCATION L0001121     VOLUME   465455.908 3824837.559 889.99
1286      LOCATION L0001122     VOLUME   465447.318 3824837.559 889.96
1287      LOCATION L0001123     VOLUME   465438.728 3824837.559 889.93
1288      LOCATION L0001124     VOLUME   465430.138 3824837.559 889.95
1289      LOCATION L0001125     VOLUME   465421.548 3824837.559 890.00
1290      LOCATION L0001126     VOLUME   465412.958 3824837.559 890.06
1291      LOCATION L0001127     VOLUME   465404.368 3824837.559 890.03
1292      LOCATION L0001128     VOLUME   465395.778 3824837.559 889.95
1293      LOCATION L0001129     VOLUME   465387.188 3824837.559 889.86
1294      LOCATION L0001130     VOLUME   465378.598 3824837.559 889.87
1295      LOCATION L0001131     VOLUME   465370.008 3824837.559 889.96
1296      LOCATION L0001132     VOLUME   465361.418 3824837.559 890.05
1297      LOCATION L0001133     VOLUME   465352.828 3824837.559 890.12
1298      LOCATION L0001134     VOLUME   465344.238 3824837.559 890.18
1299      LOCATION L0001135     VOLUME   465335.648 3824837.559 890.24
1300      LOCATION L0001136     VOLUME   465327.058 3824837.559 890.28
1301      LOCATION L0001137     VOLUME   465318.468 3824837.559 890.31
1302      LOCATION L0001138     VOLUME   465309.878 3824837.559 890.34
1303      LOCATION L0001139     VOLUME   465301.288 3824837.559 890.34
1304      LOCATION L0001140     VOLUME   465292.698 3824837.559 890.34
1305      LOCATION L0001141     VOLUME   465284.108 3824837.559 890.34
1306      LOCATION L0001142     VOLUME   465275.518 3824837.559 890.29
1307      LOCATION L0001143     VOLUME   465266.928 3824837.559 890.21
1308      LOCATION L0001144     VOLUME   465258.338 3824837.559 890.14
1309      LOCATION L0001145     VOLUME   465249.748 3824837.559 890.03
1310      LOCATION L0001146     VOLUME   465241.158 3824837.559 889.89
1311      LOCATION L0001147     VOLUME   465232.568 3824837.559 889.76
1312      LOCATION L0001148     VOLUME   465223.978 3824837.559 889.51
1313      LOCATION L0001149     VOLUME   465215.388 3824837.559 889.22
1314      LOCATION L0001150     VOLUME   465206.798 3824837.559 888.93
1315      LOCATION L0001151     VOLUME   465198.208 3824837.559 888.70
1316      LOCATION L0001152     VOLUME   465189.618 3824837.559 888.47
1317      LOCATION L0001153     VOLUME   465181.028 3824837.559 888.25
1318      LOCATION L0001154     VOLUME   465172.438 3824837.559 888.06
1319      LOCATION L0001155     VOLUME   465163.848 3824837.559 887.87
```

```
    LOCATION L0001156     VOLUME   465155.258 3824837.559 887.68
    LOCATION L0001157     VOLUME   465146.668 3824837.559 887.58
    LOCATION L0001158     VOLUME   465138.078 3824837.559 887.49
    LOCATION L0001159     VOLUME   465129.488 3824837.559 887.40
    LOCATION L0001160     VOLUME   465120.898 3824837.559 887.35
    LOCATION L0001161     VOLUME   465112.308 3824837.559 887.31
    LOCATION L0001162     VOLUME   465103.718 3824837.559 887.26
    LOCATION L0001163     VOLUME   465095.128 3824837.559 887.37
    LOCATION L0001164     VOLUME   465086.538 3824837.559 887.49
    LOCATION L0001165     VOLUME   465077.948 3824837.559 887.60
    LOCATION L0001166     VOLUME   465069.358 3824837.559 887.82
    LOCATION L0001167     VOLUME   465060.768 3824837.559 888.04
    LOCATION L0001168     VOLUME   465052.178 3824837.559 888.25
    LOCATION L0001169     VOLUME   465043.588 3824837.559 888.43
    LOCATION L0001170     VOLUME   465034.998 3824837.559 888.60
    LOCATION L0001171     VOLUME   465026.408 3824837.559 888.77
    LOCATION L0001172     VOLUME   465017.818 3824837.559 888.89
    LOCATION L0001173     VOLUME   465009.228 3824837.559 889.01
    LOCATION L0001174     VOLUME   465000.638 3824837.559 889.11
    LOCATION L0001175     VOLUME   464992.048 3824837.559 889.03
    LOCATION L0001176     VOLUME   464983.458 3824837.559 888.95
    LOCATION L0001177     VOLUME   464974.868 3824837.559 888.86
    LOCATION L0001178     VOLUME   464966.278 3824837.559 888.77
    LOCATION L0001179     VOLUME   464957.688 3824837.559 888.67
    LOCATION L0001180     VOLUME   464949.098 3824837.559 888.59
    LOCATION L0001181     VOLUME   464940.905 3824839.242 888.58
    LOCATION L0001182     VOLUME   464933.222 3824843.084 888.54
    LOCATION L0001183     VOLUME   464932.380 3824851.124 888.44
    LOCATION L0001184     VOLUME   464932.434 3824859.713 888.35
    LOCATION L0001185     VOLUME   464932.488 3824868.303 888.27
    LOCATION L0001186     VOLUME   464932.542 3824876.893 888.19
    LOCATION L0001187     VOLUME   464932.596 3824885.483 888.10
    LOCATION L0001188     VOLUME   464932.650 3824894.073 888.03
    LOCATION L0001189     VOLUME   464932.704 3824902.663 887.95
    LOCATION L0001190     VOLUME   464932.758 3824911.252 887.87
    LOCATION L0001191     VOLUME   464932.812 3824919.842 887.79
    LOCATION L0001192     VOLUME   464932.866 3824928.432 887.72
    LOCATION L0001193     VOLUME   464932.920 3824937.022 887.64
    LOCATION L0001194     VOLUME   464932.974 3824945.612 887.57
    LOCATION L0001195     VOLUME   464933.028 3824954.202 887.50
    LOCATION L0001196     VOLUME   464933.082 3824962.791 887.44
    LOCATION L0001197     VOLUME   464933.136 3824971.381 887.38
    LOCATION L0001198     VOLUME   464933.190 3824979.971 887.31
    LOCATION L0001199     VOLUME   464933.244 3824988.561 887.23
    LOCATION L0001200     VOLUME   464933.298 3824997.151 887.15
    LOCATION L0001201     VOLUME   464933.352 3825005.741 887.06
    LOCATION L0001202     VOLUME   464933.406 3825014.330 886.99
    LOCATION L0001203     VOLUME   464933.460 3825022.920 886.93
    LOCATION L0001204     VOLUME   464933.514 3825031.510 886.86
    LOCATION L0001205     VOLUME   464933.568 3825040.100 886.80
    LOCATION L0001206     VOLUME   464933.622 3825048.690 886.77
    LOCATION L0001207     VOLUME   464933.676 3825057.280 886.74
    LOCATION L0001208     VOLUME   464933.730 3825065.869 886.71
    LOCATION L0001209     VOLUME   464933.784 3825074.459 886.68
** End of LINE VOLUME Source ID = ON6
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = ON7
** DESCRSRC Building 7 On-site Travel
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.00019
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 13
```

```
** 464891.293, 3824506.261, 891.97, 3.49, 4.00
** 465021.872, 3824504.023, 891.46, 3.49, 4.00
** 465024.857, 3824469.699, 891.62, 3.49, 4.00
** 465439.725, 3824509.246, 891.81, 3.49, 4.00
** 465637.459, 3824510.738, 891.01, 3.49, 4.00
** 465645.667, 3824514.469, 890.96, 3.49, 4.00
** 465648.652, 3824520.439, 890.89, 3.49, 4.00
** 465647.159, 3824743.542, 889.38, 3.49, 4.00
** 465632.982, 3824746.527, 889.33, 3.49, 4.00
** 464950.986, 3824742.050, 889.53, 3.49, 4.00
** 464941.286, 3824740.558, 889.56, 3.49, 4.00
** 464932.332, 3824735.334, 889.56, 3.49, 4.00
** 464931.586, 3824509.246, 891.87, 3.49, 4.00
** ---------------------------------------------------------------------
   LOCATION L0001210     VOLUME   464895.587 3824506.188 892.05
   LOCATION L0001211     VOLUME   464904.176 3824506.041 892.05
   LOCATION L0001212     VOLUME   464912.765 3824505.893 892.02
   LOCATION L0001213     VOLUME   464921.354 3824505.746 891.98
   LOCATION L0001214     VOLUME   464929.942 3824505.599 891.94
   LOCATION L0001215     VOLUME   464938.531 3824505.452 891.89
   LOCATION L0001216     VOLUME   464947.120 3824505.304 891.85
   LOCATION L0001217     VOLUME   464955.708 3824505.157 891.80
   LOCATION L0001218     VOLUME   464964.297 3824505.010 891.75
   LOCATION L0001219     VOLUME   464972.886 3824504.863 891.70
   LOCATION L0001220     VOLUME   464981.475 3824504.715 891.67
   LOCATION L0001221     VOLUME   464990.063 3824504.568 891.65
   LOCATION L0001222     VOLUME   464998.652 3824504.421 891.62
   LOCATION L0001223     VOLUME   465007.241 3824504.274 891.57
   LOCATION L0001224     VOLUME   465015.830 3824504.127 891.51
   LOCATION L0001225     VOLUME   465022.093 3824501.486 891.48
   LOCATION L0001226     VOLUME   465022.837 3824492.928 891.52
   LOCATION L0001227     VOLUME   465023.581 3824484.370 891.54
   LOCATION L0001228     VOLUME   465024.325 3824475.813 891.56
   LOCATION L0001229     VOLUME   465027.299 3824469.932 891.52
   LOCATION L0001230     VOLUME   465035.850 3824470.747 891.41
   LOCATION L0001231     VOLUME   465044.402 3824471.562 891.29
   LOCATION L0001232     VOLUME   465052.953 3824472.378 891.18
   LOCATION L0001233     VOLUME   465061.504 3824473.193 891.06
   LOCATION L0001234     VOLUME   465070.055 3824474.008 890.93
   LOCATION L0001235     VOLUME   465078.607 3824474.823 890.83
   LOCATION L0001236     VOLUME   465087.158 3824475.638 890.83
   LOCATION L0001237     VOLUME   465095.709 3824476.453 890.83
   LOCATION L0001238     VOLUME   465104.260 3824477.268 890.81
   LOCATION L0001239     VOLUME   465112.812 3824478.084 890.75
   LOCATION L0001240     VOLUME   465121.363 3824478.899 890.69
   LOCATION L0001241     VOLUME   465129.914 3824479.714 890.61
   LOCATION L0001242     VOLUME   465138.465 3824480.529 890.46
   LOCATION L0001243     VOLUME   465147.017 3824481.344 890.30
   LOCATION L0001244     VOLUME   465155.568 3824482.159 890.15
   LOCATION L0001245     VOLUME   465164.119 3824482.974 889.99
   LOCATION L0001246     VOLUME   465172.670 3824483.789 889.83
   LOCATION L0001247     VOLUME   465181.221 3824484.605 889.68
   LOCATION L0001248     VOLUME   465189.773 3824485.420 889.56
   LOCATION L0001249     VOLUME   465198.324 3824486.235 889.46
   LOCATION L0001250     VOLUME   465206.875 3824487.050 889.38
   LOCATION L0001251     VOLUME   465215.426 3824487.865 889.39
   LOCATION L0001252     VOLUME   465223.978 3824488.680 889.40
   LOCATION L0001253     VOLUME   465232.529 3824489.495 889.40
   LOCATION L0001254     VOLUME   465241.080 3824490.311 889.39
   LOCATION L0001255     VOLUME   465249.631 3824491.126 889.39
   LOCATION L0001256     VOLUME   465258.183 3824491.941 889.37
   LOCATION L0001257     VOLUME   465266.734 3824492.756 889.35
   LOCATION L0001258     VOLUME   465275.285 3824493.571 889.33
   LOCATION L0001259     VOLUME   465283.836 3824494.386 889.31
   LOCATION L0001260     VOLUME   465292.388 3824495.201 889.30
   LOCATION L0001261     VOLUME   465300.939 3824496.017 889.28
```

```
      LOCATION L0001262     VOLUME   465309.490 3824496.832 889.36
      LOCATION L0001263     VOLUME   465318.041 3824497.647 889.57
      LOCATION L0001264     VOLUME   465326.592 3824498.462 889.79
      LOCATION L0001265     VOLUME   465335.144 3824499.277 890.08
      LOCATION L0001266     VOLUME   465343.695 3824500.092 890.48
      LOCATION L0001267     VOLUME   465352.246 3824500.907 890.90
      LOCATION L0001268     VOLUME   465360.797 3824501.722 891.23
      LOCATION L0001269     VOLUME   465369.349 3824502.538 891.44
      LOCATION L0001270     VOLUME   465377.900 3824503.353 891.64
      LOCATION L0001271     VOLUME   465386.451 3824504.168 891.73
      LOCATION L0001272     VOLUME   465395.002 3824504.983 891.70
      LOCATION L0001273     VOLUME   465403.554 3824505.798 891.67
      LOCATION L0001274     VOLUME   465412.105 3824506.613 891.67
      LOCATION L0001275     VOLUME   465420.656 3824507.428 891.72
      LOCATION L0001276     VOLUME   465429.207 3824508.244 891.78
      LOCATION L0001277     VOLUME   465437.759 3824509.059 891.81
      LOCATION L0001278     VOLUME   465446.339 3824509.296 891.80
      LOCATION L0001279     VOLUME   465454.929 3824509.361 891.79
      LOCATION L0001280     VOLUME   465463.519 3824509.426 891.81
      LOCATION L0001281     VOLUME   465472.109 3824509.491 891.87
      LOCATION L0001282     VOLUME   465480.698 3824509.555 891.92
      LOCATION L0001283     VOLUME   465489.288 3824509.620 891.92
      LOCATION L0001284     VOLUME   465497.878 3824509.685 891.87
      LOCATION L0001285     VOLUME   465506.468 3824509.750 891.82
      LOCATION L0001286     VOLUME   465515.058 3824509.815 891.82
      LOCATION L0001287     VOLUME   465523.647 3824509.880 891.84
      LOCATION L0001288     VOLUME   465532.237 3824509.944 891.87
      LOCATION L0001289     VOLUME   465540.827 3824510.009 891.86
      LOCATION L0001290     VOLUME   465549.417 3824510.074 891.84
      LOCATION L0001291     VOLUME   465558.006 3824510.139 891.82
      LOCATION L0001292     VOLUME   465566.596 3824510.204 891.75
      LOCATION L0001293     VOLUME   465575.186 3824510.268 891.64
      LOCATION L0001294     VOLUME   465583.776 3824510.333 891.54
      LOCATION L0001295     VOLUME   465592.365 3824510.398 891.47
      LOCATION L0001296     VOLUME   465600.955 3824510.463 891.42
      LOCATION L0001297     VOLUME   465609.545 3824510.528 891.38
      LOCATION L0001298     VOLUME   465618.135 3824510.593 891.28
      LOCATION L0001299     VOLUME   465626.724 3824510.657 891.15
      LOCATION L0001300     VOLUME   465635.314 3824510.722 891.03
      LOCATION L0001301     VOLUME   465643.326 3824513.405 890.92
      LOCATION L0001302     VOLUME   465648.359 3824519.853 890.81
      LOCATION L0001303     VOLUME   465648.598 3824528.374 890.74
      LOCATION L0001304     VOLUME   465648.541 3824536.963 890.68
      LOCATION L0001305     VOLUME   465648.484 3824545.553 890.61
      LOCATION L0001306     VOLUME   465648.426 3824554.143 890.56
      LOCATION L0001307     VOLUME   465648.369 3824562.733 890.50
      LOCATION L0001308     VOLUME   465648.311 3824571.323 890.45
      LOCATION L0001309     VOLUME   465648.254 3824579.912 890.45
      LOCATION L0001310     VOLUME   465648.196 3824588.502 890.53
      LOCATION L0001311     VOLUME   465648.139 3824597.092 890.62
      LOCATION L0001312     VOLUME   465648.081 3824605.682 890.70
      LOCATION L0001313     VOLUME   465648.024 3824614.272 890.62
      LOCATION L0001314     VOLUME   465647.966 3824622.861 890.52
      LOCATION L0001315     VOLUME   465647.909 3824631.451 890.42
      LOCATION L0001316     VOLUME   465647.851 3824640.041 890.33
      LOCATION L0001317     VOLUME   465647.794 3824648.631 890.24
      LOCATION L0001318     VOLUME   465647.737 3824657.221 890.16
      LOCATION L0001319     VOLUME   465647.679 3824665.810 890.07
      LOCATION L0001320     VOLUME   465647.622 3824674.400 889.98
      LOCATION L0001321     VOLUME   465647.564 3824682.990 889.89
      LOCATION L0001322     VOLUME   465647.507 3824691.580 889.80
      LOCATION L0001323     VOLUME   465647.449 3824700.170 889.71
      LOCATION L0001324     VOLUME   465647.392 3824708.760 889.66
      LOCATION L0001325     VOLUME   465647.334 3824717.349 889.60
      LOCATION L0001326     VOLUME   465647.277 3824725.939 889.54
      LOCATION L0001327     VOLUME   465647.219 3824734.529 889.43
```

```
1518      LOCATION L0001328     VOLUME   465647.162 3824743.119 889.27
1519      LOCATION L0001329     VOLUME   465639.168 3824745.225 889.30
1520      LOCATION L0001330     VOLUME   465630.714 3824746.512 889.34
1521      LOCATION L0001331     VOLUME   465622.124 3824746.456 889.41
1522      LOCATION L0001332     VOLUME   465613.534 3824746.399 889.48
1523      LOCATION L0001333     VOLUME   465604.944 3824746.343 889.56
1524      LOCATION L0001334     VOLUME   465596.354 3824746.286 889.64
1525      LOCATION L0001335     VOLUME   465587.764 3824746.230 889.72
1526      LOCATION L0001336     VOLUME   465579.175 3824746.174 889.83
1527      LOCATION L0001337     VOLUME   465570.585 3824746.117 889.95
1528      LOCATION L0001338     VOLUME   465561.995 3824746.061 890.06
1529      LOCATION L0001339     VOLUME   465553.405 3824746.005 890.07
1530      LOCATION L0001340     VOLUME   465544.815 3824745.948 890.08
1531      LOCATION L0001341     VOLUME   465536.226 3824745.892 890.09
1532      LOCATION L0001342     VOLUME   465527.636 3824745.835 890.20
1533      LOCATION L0001343     VOLUME   465519.046 3824745.779 890.31
1534      LOCATION L0001344     VOLUME   465510.456 3824745.723 890.41
1535      LOCATION L0001345     VOLUME   465501.866 3824745.666 890.45
1536      LOCATION L0001346     VOLUME   465493.276 3824745.610 890.49
1537      LOCATION L0001347     VOLUME   465484.687 3824745.553 890.54
1538      LOCATION L0001348     VOLUME   465476.097 3824745.497 890.60
1539      LOCATION L0001349     VOLUME   465467.507 3824745.441 890.67
1540      LOCATION L0001350     VOLUME   465458.917 3824745.384 890.72
1541      LOCATION L0001351     VOLUME   465450.327 3824745.328 890.73
1542      LOCATION L0001352     VOLUME   465441.738 3824745.272 890.73
1543      LOCATION L0001353     VOLUME   465433.148 3824745.215 890.72
1544      LOCATION L0001354     VOLUME   465424.558 3824745.159 890.70
1545      LOCATION L0001355     VOLUME   465415.968 3824745.102 890.68
1546      LOCATION L0001356     VOLUME   465407.378 3824745.046 890.66
1547      LOCATION L0001357     VOLUME   465398.789 3824744.990 890.66
1548      LOCATION L0001358     VOLUME   465390.199 3824744.933 890.67
1549      LOCATION L0001359     VOLUME   465381.609 3824744.877 890.68
1550      LOCATION L0001360     VOLUME   465373.019 3824744.820 890.73
1551      LOCATION L0001361     VOLUME   465364.429 3824744.764 890.78
1552      LOCATION L0001362     VOLUME   465355.839 3824744.708 890.83
1553      LOCATION L0001363     VOLUME   465347.250 3824744.651 890.87
1554      LOCATION L0001364     VOLUME   465338.660 3824744.595 890.92
1555      LOCATION L0001365     VOLUME   465330.070 3824744.538 890.93
1556      LOCATION L0001366     VOLUME   465321.480 3824744.482 890.83
1557      LOCATION L0001367     VOLUME   465312.890 3824744.426 890.74
1558      LOCATION L0001368     VOLUME   465304.301 3824744.369 890.62
1559      LOCATION L0001369     VOLUME   465295.711 3824744.313 890.47
1560      LOCATION L0001370     VOLUME   465287.121 3824744.257 890.31
1561      LOCATION L0001371     VOLUME   465278.531 3824744.200 890.16
1562      LOCATION L0001372     VOLUME   465269.941 3824744.144 890.00
1563      LOCATION L0001373     VOLUME   465261.351 3824744.087 889.85
1564      LOCATION L0001374     VOLUME   465252.762 3824744.031 889.66
1565      LOCATION L0001375     VOLUME   465244.172 3824743.975 889.40
1566      LOCATION L0001376     VOLUME   465235.582 3824743.918 889.13
1567      LOCATION L0001377     VOLUME   465226.992 3824743.862 888.88
1568      LOCATION L0001378     VOLUME   465218.402 3824743.805 888.66
1569      LOCATION L0001379     VOLUME   465209.813 3824743.749 888.44
1570      LOCATION L0001380     VOLUME   465201.223 3824743.693 888.25
1571      LOCATION L0001381     VOLUME   465192.633 3824743.636 888.10
1572      LOCATION L0001382     VOLUME   465184.043 3824743.580 887.96
1573      LOCATION L0001383     VOLUME   465175.453 3824743.523 887.87
1574      LOCATION L0001384     VOLUME   465166.864 3824743.467 887.85
1575      LOCATION L0001385     VOLUME   465158.274 3824743.411 887.83
1576      LOCATION L0001386     VOLUME   465149.684 3824743.354 887.82
1577      LOCATION L0001387     VOLUME   465141.094 3824743.298 887.82
1578      LOCATION L0001388     VOLUME   465132.504 3824743.242 887.82
1579      LOCATION L0001389     VOLUME   465123.914 3824743.185 887.94
1580      LOCATION L0001390     VOLUME   465115.325 3824743.129 888.16
1581      LOCATION L0001391     VOLUME   465106.735 3824743.072 888.39
1582      LOCATION L0001392     VOLUME   465098.145 3824743.016 888.51
1583      LOCATION L0001393     VOLUME   465089.555 3824742.960 888.56
```

```
   LOCATION L0001394     VOLUME   465080.965 3824742.903 888.61
   LOCATION L0001395     VOLUME   465072.376 3824742.847 888.77
   LOCATION L0001396     VOLUME   465063.786 3824742.790 889.01
   LOCATION L0001397     VOLUME   465055.196 3824742.734 889.25
   LOCATION L0001398     VOLUME   465046.606 3824742.678 889.39
   LOCATION L0001399     VOLUME   465038.016 3824742.621 889.47
   LOCATION L0001400     VOLUME   465029.426 3824742.565 889.56
   LOCATION L0001401     VOLUME   465020.837 3824742.508 889.63
   LOCATION L0001402     VOLUME   465012.247 3824742.452 889.69
   LOCATION L0001403     VOLUME   465003.657 3824742.396 889.76
   LOCATION L0001404     VOLUME   464995.067 3824742.339 889.72
   LOCATION L0001405     VOLUME   464986.477 3824742.283 889.63
   LOCATION L0001406     VOLUME   464977.888 3824742.227 889.54
   LOCATION L0001407     VOLUME   464969.298 3824742.170 889.51
   LOCATION L0001408     VOLUME   464960.708 3824742.114 889.49
   LOCATION L0001409     VOLUME   464952.118 3824742.057 889.47
   LOCATION L0001410     VOLUME   464943.615 3824740.916 889.47
   LOCATION L0001411     VOLUME   464935.901 3824737.417 889.50
   LOCATION L0001412     VOLUME   464932.317 3824730.877 889.57
   LOCATION L0001413     VOLUME   464932.289 3824722.287 889.64
   LOCATION L0001414     VOLUME   464932.261 3824713.697 889.72
   LOCATION L0001415     VOLUME   464932.232 3824705.107 889.79
   LOCATION L0001416     VOLUME   464932.204 3824696.517 889.87
   LOCATION L0001417     VOLUME   464932.176 3824687.927 889.96
   LOCATION L0001418     VOLUME   464932.147 3824679.337 890.04
   LOCATION L0001419     VOLUME   464932.119 3824670.747 890.12
   LOCATION L0001420     VOLUME   464932.091 3824662.157 890.22
   LOCATION L0001421     VOLUME   464932.062 3824653.567 890.31
   LOCATION L0001422     VOLUME   464932.034 3824644.977 890.40
   LOCATION L0001423     VOLUME   464932.006 3824636.387 890.51
   LOCATION L0001424     VOLUME   464931.977 3824627.797 890.63
   LOCATION L0001425     VOLUME   464931.949 3824619.207 890.76
   LOCATION L0001426     VOLUME   464931.920 3824610.617 890.88
   LOCATION L0001427     VOLUME   464931.892 3824602.027 890.99
   LOCATION L0001428     VOLUME   464931.864 3824593.438 891.10
   LOCATION L0001429     VOLUME   464931.835 3824584.848 891.20
   LOCATION L0001430     VOLUME   464931.807 3824576.258 891.31
   LOCATION L0001431     VOLUME   464931.779 3824567.668 891.41
   LOCATION L0001432     VOLUME   464931.750 3824559.078 891.51
   LOCATION L0001433     VOLUME   464931.722 3824550.488 891.61
   LOCATION L0001434     VOLUME   464931.694 3824541.898 891.68
   LOCATION L0001435     VOLUME   464931.665 3824533.308 891.74
   LOCATION L0001436     VOLUME   464931.637 3824524.718 891.80
   LOCATION L0001437     VOLUME   464931.609 3824516.128 891.86
** End of LINE VOLUME Source ID = ON7
   LOCATION STCK1        POINT      463320.380  3825418.270      885.920
** DESCRSRC Building 1 Fire Pump
   LOCATION STCK2        POINT      463319.150  3825408.860      885.910
** DESCRSRC Building 1 Emergency Generator
   LOCATION STCK3        POINT      463499.650  3825554.160      884.540
** DESCRSRC Building 2 Fire Pump
   LOCATION STCK4        POINT      463515.200  3825555.790      884.620
** DESCRSRC Building 2 Emergency Generator
   LOCATION STCK5        POINT      464165.570  3825558.250      884.990
** DESCRSRC Building 3 Fire Pump
   LOCATION STCK6        POINT      464179.080  3825557.840      884.840
** DESCRSRC Building 3 Emergency Generator
   LOCATION STCK7        POINT      464169.660  3824940.620      891.290
** DESCRSRC Building 4 Fire Pump
   LOCATION STCK8        POINT      464186.450  3824939.390      891.260
** DESCRSRC Building 4 Emergency Generator
   LOCATION STCK9        POINT      464993.360  3825490.790      886.180
** DESCRSRC Building 5 Fire Pump
   LOCATION STCK10       POINT      465008.660  3825492.490      886.150
** DESCRSRC Building 5 Emergency Generator
   LOCATION STCK11       POINT      465592.520  3825067.310      887.020
```

```
** DESCRSRC Building 6 Fire Pump
   LOCATION STCK12       POINT      465608.950  3825066.170      887.100
** DESCRSRC Building 6 Emergency Generator
   LOCATION STCK13       POINT      465592.520  3824725.110      889.650
** DESCRSRC Building 7 Fire Pump
   LOCATION STCK14       POINT      465607.820  3824725.670      889.680
** DESCRSRC Building 7 Emergency Generator
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE44
** DESCRSRC Air Expwy 40%
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.0000622
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 462434.471, 3825659.035, 884.64, 3.49, 6.51
** 463244.555, 3825660.816, 883.85, 3.49, 6.51
** ----------------------------------------------------------------------
   LOCATION L0001438     VOLUME   462441.471 3825659.051 884.52
   LOCATION L0001439     VOLUME   462455.471 3825659.081 884.22
   LOCATION L0001440     VOLUME   462469.471 3825659.112 884.10
   LOCATION L0001441     VOLUME   462483.471 3825659.143 884.02
   LOCATION L0001442     VOLUME   462497.471 3825659.174 884.09
   LOCATION L0001443     VOLUME   462511.471 3825659.204 884.15
   LOCATION L0001444     VOLUME   462525.470 3825659.235 884.17
   LOCATION L0001445     VOLUME   462539.470 3825659.266 884.21
   LOCATION L0001446     VOLUME   462553.470 3825659.297 884.29
   LOCATION L0001447     VOLUME   462567.470 3825659.327 884.38
   LOCATION L0001448     VOLUME   462581.470 3825659.358 884.47
   LOCATION L0001449     VOLUME   462595.470 3825659.389 884.50
   LOCATION L0001450     VOLUME   462609.470 3825659.420 884.52
   LOCATION L0001451     VOLUME   462623.470 3825659.451 884.56
   LOCATION L0001452     VOLUME   462637.470 3825659.481 884.63
   LOCATION L0001453     VOLUME   462651.470 3825659.512 884.79
   LOCATION L0001454     VOLUME   462665.470 3825659.543 884.91
   LOCATION L0001455     VOLUME   462679.470 3825659.574 884.95
   LOCATION L0001456     VOLUME   462693.470 3825659.604 884.93
   LOCATION L0001457     VOLUME   462707.470 3825659.635 884.85
   LOCATION L0001458     VOLUME   462721.470 3825659.666 884.82
   LOCATION L0001459     VOLUME   462735.470 3825659.697 884.80
   LOCATION L0001460     VOLUME   462749.470 3825659.727 884.73
   LOCATION L0001461     VOLUME   462763.470 3825659.758 884.66
   LOCATION L0001462     VOLUME   462777.470 3825659.789 884.63
   LOCATION L0001463     VOLUME   462791.470 3825659.820 884.59
   LOCATION L0001464     VOLUME   462805.470 3825659.851 884.53
   LOCATION L0001465     VOLUME   462819.470 3825659.881 884.49
   LOCATION L0001466     VOLUME   462833.470 3825659.912 884.47
   LOCATION L0001467     VOLUME   462847.470 3825659.943 884.43
   LOCATION L0001468     VOLUME   462861.470 3825659.974 884.38
   LOCATION L0001469     VOLUME   462875.470 3825660.004 884.36
   LOCATION L0001470     VOLUME   462889.470 3825660.035 884.33
   LOCATION L0001471     VOLUME   462903.470 3825660.066 884.28
   LOCATION L0001472     VOLUME   462917.470 3825660.097 884.23
   LOCATION L0001473     VOLUME   462931.470 3825660.127 884.18
   LOCATION L0001474     VOLUME   462945.469 3825660.158 884.12
   LOCATION L0001475     VOLUME   462959.469 3825660.189 884.04
   LOCATION L0001476     VOLUME   462973.469 3825660.220 884.06
   LOCATION L0001477     VOLUME   462987.469 3825660.251 884.18
   LOCATION L0001478     VOLUME   463001.469 3825660.281 884.26
   LOCATION L0001479     VOLUME   463015.469 3825660.312 884.34
   LOCATION L0001480     VOLUME   463029.469 3825660.343 884.40
   LOCATION L0001481     VOLUME   463043.469 3825660.374 884.46
   LOCATION L0001482     VOLUME   463057.469 3825660.404 884.53
```

```
   LOCATION L0001483     VOLUME   463071.469 3825660.435 884.60
   LOCATION L0001484     VOLUME   463085.469 3825660.466 884.61
   LOCATION L0001485     VOLUME   463099.469 3825660.497 884.60
   LOCATION L0001486     VOLUME   463113.469 3825660.527 884.56
   LOCATION L0001487     VOLUME   463127.469 3825660.558 884.47
   LOCATION L0001488     VOLUME   463141.469 3825660.589 884.34
   LOCATION L0001489     VOLUME   463155.469 3825660.620 884.26
   LOCATION L0001490     VOLUME   463169.469 3825660.651 884.19
   LOCATION L0001491     VOLUME   463183.469 3825660.681 884.09
   LOCATION L0001492     VOLUME   463197.469 3825660.712 883.98
   LOCATION L0001493     VOLUME   463211.469 3825660.743 883.90
   LOCATION L0001494     VOLUME   463225.469 3825660.774 883.84
   LOCATION L0001495     VOLUME   463239.469 3825660.804 883.86
** End of LINE VOLUME Source ID = SLINE44
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE45
** DESCRSRC Air Expwy 20%
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.0000136
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 463245.445, 3825661.706, 883.85, 3.49, 6.51
** 463598.456, 3825663.010, 884.49, 3.49, 6.51
** ----------------------------------------------------------------
   LOCATION L0001496     VOLUME   463252.445 3825661.732 883.88
   LOCATION L0001497     VOLUME   463266.445 3825661.783 883.91
   LOCATION L0001498     VOLUME   463280.445 3825661.835 883.94
   LOCATION L0001499     VOLUME   463294.445 3825661.887 883.96
   LOCATION L0001500     VOLUME   463308.445 3825661.939 884.01
   LOCATION L0001501     VOLUME   463322.444 3825661.990 884.07
   LOCATION L0001502     VOLUME   463336.444 3825662.042 884.12
   LOCATION L0001503     VOLUME   463350.444 3825662.094 884.17
   LOCATION L0001504     VOLUME   463364.444 3825662.146 884.22
   LOCATION L0001505     VOLUME   463378.444 3825662.197 884.27
   LOCATION L0001506     VOLUME   463392.444 3825662.249 884.32
   LOCATION L0001507     VOLUME   463406.444 3825662.301 884.37
   LOCATION L0001508     VOLUME   463420.444 3825662.353 884.43
   LOCATION L0001509     VOLUME   463434.444 3825662.404 884.48
   LOCATION L0001510     VOLUME   463448.444 3825662.456 884.54
   LOCATION L0001511     VOLUME   463462.443 3825662.508 884.62
   LOCATION L0001512     VOLUME   463476.443 3825662.559 884.70
   LOCATION L0001513     VOLUME   463490.443 3825662.611 884.70
   LOCATION L0001514     VOLUME   463504.443 3825662.663 884.69
   LOCATION L0001515     VOLUME   463518.443 3825662.715 884.71
   LOCATION L0001516     VOLUME   463532.443 3825662.766 884.71
   LOCATION L0001517     VOLUME   463546.443 3825662.818 884.67
   LOCATION L0001518     VOLUME   463560.443 3825662.870 884.62
   LOCATION L0001519     VOLUME   463574.443 3825662.922 884.57
   LOCATION L0001520     VOLUME   463588.443 3825662.973 884.52
** End of LINE VOLUME Source ID = SLINE45
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE46
** DESCRSRC Air Expwy 15%
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.0000367
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 463600.272, 3825663.247, 884.49, 3.49, 6.51
```

```
** 464874.028, 3825667.437, 885.08, 3.49, 6.51
** ------------------------------------------------------------------
   LOCATION L0001521     VOLUME   463607.272 3825663.270 884.46
   LOCATION L0001522     VOLUME   463621.272 3825663.316 884.41
   LOCATION L0001523     VOLUME   463635.271 3825663.362 884.36
   LOCATION L0001524     VOLUME   463649.271 3825663.408 884.30
   LOCATION L0001525     VOLUME   463663.271 3825663.454 884.26
   LOCATION L0001526     VOLUME   463677.271 3825663.500 884.22
   LOCATION L0001527     VOLUME   463691.271 3825663.546 884.19
   LOCATION L0001528     VOLUME   463705.271 3825663.592 884.16
   LOCATION L0001529     VOLUME   463719.271 3825663.638 884.16
   LOCATION L0001530     VOLUME   463733.271 3825663.684 884.15
   LOCATION L0001531     VOLUME   463747.271 3825663.730 884.17
   LOCATION L0001532     VOLUME   463761.271 3825663.776 884.18
   LOCATION L0001533     VOLUME   463775.271 3825663.822 884.19
   LOCATION L0001534     VOLUME   463789.271 3825663.869 884.22
   LOCATION L0001535     VOLUME   463803.271 3825663.915 884.26
   LOCATION L0001536     VOLUME   463817.270 3825663.961 884.32
   LOCATION L0001537     VOLUME   463831.270 3825664.007 884.38
   LOCATION L0001538     VOLUME   463845.270 3825664.053 884.43
   LOCATION L0001539     VOLUME   463859.270 3825664.099 884.49
   LOCATION L0001540     VOLUME   463873.270 3825664.145 884.54
   LOCATION L0001541     VOLUME   463887.270 3825664.191 884.60
   LOCATION L0001542     VOLUME   463901.270 3825664.237 884.66
   LOCATION L0001543     VOLUME   463915.270 3825664.283 884.70
   LOCATION L0001544     VOLUME   463929.270 3825664.329 884.72
   LOCATION L0001545     VOLUME   463943.270 3825664.375 884.76
   LOCATION L0001546     VOLUME   463957.270 3825664.421 884.79
   LOCATION L0001547     VOLUME   463971.270 3825664.467 884.82
   LOCATION L0001548     VOLUME   463985.270 3825664.513 884.85
   LOCATION L0001549     VOLUME   463999.270 3825664.559 884.85
   LOCATION L0001550     VOLUME   464013.269 3825664.605 884.86
   LOCATION L0001551     VOLUME   464027.269 3825664.651 884.87
   LOCATION L0001552     VOLUME   464041.269 3825664.697 884.87
   LOCATION L0001553     VOLUME   464055.269 3825664.744 884.83
   LOCATION L0001554     VOLUME   464069.269 3825664.790 884.78
   LOCATION L0001555     VOLUME   464083.269 3825664.836 884.73
   LOCATION L0001556     VOLUME   464097.269 3825664.882 884.68
   LOCATION L0001557     VOLUME   464111.269 3825664.928 884.65
   LOCATION L0001558     VOLUME   464125.269 3825664.974 884.59
   LOCATION L0001559     VOLUME   464139.269 3825665.020 884.53
   LOCATION L0001560     VOLUME   464153.269 3825665.066 884.47
   LOCATION L0001561     VOLUME   464167.269 3825665.112 884.40
   LOCATION L0001562     VOLUME   464181.269 3825665.158 884.32
   LOCATION L0001563     VOLUME   464195.268 3825665.204 884.24
   LOCATION L0001564     VOLUME   464209.268 3825665.250 884.18
   LOCATION L0001565     VOLUME   464223.268 3825665.296 884.12
   LOCATION L0001566     VOLUME   464237.268 3825665.342 884.06
   LOCATION L0001567     VOLUME   464251.268 3825665.388 884.04
   LOCATION L0001568     VOLUME   464265.268 3825665.434 884.03
   LOCATION L0001569     VOLUME   464279.268 3825665.480 883.97
   LOCATION L0001570     VOLUME   464293.268 3825665.526 883.92
   LOCATION L0001571     VOLUME   464307.268 3825665.572 883.90
   LOCATION L0001572     VOLUME   464321.268 3825665.619 883.88
   LOCATION L0001573     VOLUME   464335.268 3825665.665 883.82
   LOCATION L0001574     VOLUME   464349.268 3825665.711 883.84
   LOCATION L0001575     VOLUME   464363.268 3825665.757 883.93
   LOCATION L0001576     VOLUME   464377.267 3825665.803 884.01
   LOCATION L0001577     VOLUME   464391.267 3825665.849 884.08
   LOCATION L0001578     VOLUME   464405.267 3825665.895 884.06
   LOCATION L0001579     VOLUME   464419.267 3825665.941 884.02
   LOCATION L0001580     VOLUME   464433.267 3825665.987 883.99
   LOCATION L0001581     VOLUME   464447.267 3825666.033 883.97
   LOCATION L0001582     VOLUME   464461.267 3825666.079 883.97
   LOCATION L0001583     VOLUME   464475.267 3825666.125 883.92
   LOCATION L0001584     VOLUME   464489.267 3825666.171 883.81
```

```
   LOCATION L0001585     VOLUME   464503.267 3825666.217 883.68
   LOCATION L0001586     VOLUME   464517.267 3825666.263 883.53
   LOCATION L0001587     VOLUME   464531.267 3825666.309 883.41
   LOCATION L0001588     VOLUME   464545.267 3825666.355 883.30
   LOCATION L0001589     VOLUME   464559.266 3825666.401 883.32
   LOCATION L0001590     VOLUME   464573.266 3825666.447 883.33
   LOCATION L0001591     VOLUME   464587.266 3825666.494 883.18
   LOCATION L0001592     VOLUME   464601.266 3825666.540 883.10
   LOCATION L0001593     VOLUME   464615.266 3825666.586 883.19
   LOCATION L0001594     VOLUME   464629.266 3825666.632 883.27
   LOCATION L0001595     VOLUME   464643.266 3825666.678 883.34
   LOCATION L0001596     VOLUME   464657.266 3825666.724 883.50
   LOCATION L0001597     VOLUME   464671.266 3825666.770 883.71
   LOCATION L0001598     VOLUME   464685.266 3825666.816 883.96
   LOCATION L0001599     VOLUME   464699.266 3825666.862 884.21
   LOCATION L0001600     VOLUME   464713.266 3825666.908 884.35
   LOCATION L0001601     VOLUME   464727.266 3825666.954 884.49
   LOCATION L0001602     VOLUME   464741.265 3825667.000 884.64
   LOCATION L0001603     VOLUME   464755.265 3825667.046 884.77
   LOCATION L0001604     VOLUME   464769.265 3825667.092 884.86
   LOCATION L0001605     VOLUME   464783.265 3825667.138 884.92
   LOCATION L0001606     VOLUME   464797.265 3825667.184 884.96
   LOCATION L0001607     VOLUME   464811.265 3825667.230 884.93
   LOCATION L0001608     VOLUME   464825.265 3825667.276 884.89
   LOCATION L0001609     VOLUME   464839.265 3825667.322 884.95
   LOCATION L0001610     VOLUME   464853.265 3825667.368 885.02
   LOCATION L0001611     VOLUME   464867.265 3825667.415 885.09
** End of LINE VOLUME Source ID = SLINE46
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE47
** DESCRSRC Air Expwy 25%
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.000027
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 464876.123, 3825666.389, 885.11, 3.49, 6.51
** 465438.629, 3825666.389, 885.07, 3.49, 6.51
** ----------------------------------------------------------------------
   LOCATION L0001612     VOLUME   464883.123 3825666.389 885.13
   LOCATION L0001613     VOLUME   464897.123 3825666.389 885.11
   LOCATION L0001614     VOLUME   464911.123 3825666.389 885.14
   LOCATION L0001615     VOLUME   464925.123 3825666.389 885.20
   LOCATION L0001616     VOLUME   464939.123 3825666.389 885.24
   LOCATION L0001617     VOLUME   464953.123 3825666.389 885.27
   LOCATION L0001618     VOLUME   464967.123 3825666.389 885.31
   LOCATION L0001619     VOLUME   464981.123 3825666.389 885.35
   LOCATION L0001620     VOLUME   464995.123 3825666.389 885.38
   LOCATION L0001621     VOLUME   465009.123 3825666.389 885.40
   LOCATION L0001622     VOLUME   465023.123 3825666.389 885.42
   LOCATION L0001623     VOLUME   465037.123 3825666.389 885.46
   LOCATION L0001624     VOLUME   465051.123 3825666.389 885.53
   LOCATION L0001625     VOLUME   465065.123 3825666.389 885.56
   LOCATION L0001626     VOLUME   465079.123 3825666.389 885.56
   LOCATION L0001627     VOLUME   465093.123 3825666.389 885.57
   LOCATION L0001628     VOLUME   465107.123 3825666.389 885.58
   LOCATION L0001629     VOLUME   465121.123 3825666.389 885.55
   LOCATION L0001630     VOLUME   465135.123 3825666.389 885.52
   LOCATION L0001631     VOLUME   465149.123 3825666.389 885.52
   LOCATION L0001632     VOLUME   465163.123 3825666.389 885.53
   LOCATION L0001633     VOLUME   465177.123 3825666.389 885.54
   LOCATION L0001634     VOLUME   465191.123 3825666.389 885.46
   LOCATION L0001635     VOLUME   465205.123 3825666.389 885.31
```

```
   LOCATION L0001636     VOLUME   465219.123 3825666.389 885.15
   LOCATION L0001637     VOLUME   465233.123 3825666.389 885.00
   LOCATION L0001638     VOLUME   465247.123 3825666.389 884.97
   LOCATION L0001639     VOLUME   465261.123 3825666.389 884.95
   LOCATION L0001640     VOLUME   465275.123 3825666.389 884.93
   LOCATION L0001641     VOLUME   465289.123 3825666.389 884.91
   LOCATION L0001642     VOLUME   465303.123 3825666.389 884.89
   LOCATION L0001643     VOLUME   465317.123 3825666.389 884.83
   LOCATION L0001644     VOLUME   465331.123 3825666.389 884.72
   LOCATION L0001645     VOLUME   465345.123 3825666.389 884.59
   LOCATION L0001646     VOLUME   465359.123 3825666.389 884.44
   LOCATION L0001647     VOLUME   465373.123 3825666.389 884.35
   LOCATION L0001648     VOLUME   465387.123 3825666.389 884.27
   LOCATION L0001649     VOLUME   465401.123 3825666.389 884.66
   LOCATION L0001650     VOLUME   465415.123 3825666.389 884.98
   LOCATION L0001651     VOLUME   465429.123 3825666.389 885.02
** End of LINE VOLUME Source ID = SLINE47
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE48
** DESCRSRC Air Expwy 20%
** PREFIX
** Length of Side = 14.00
** Configuration = Adjacent
** Emission Rate = 0.0000577
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 465437.582, 3825666.389, 885.07, 3.49, 6.51
** 466938.645, 3825666.389, 883.79, 3.49, 6.51
** ----------------------------------------------------------------
   LOCATION L0001652     VOLUME   465444.582 3825666.389 885.06
   LOCATION L0001653     VOLUME   465458.582 3825666.389 885.08
   LOCATION L0001654     VOLUME   465472.582 3825666.389 885.01
   LOCATION L0001655     VOLUME   465486.582 3825666.389 884.89
   LOCATION L0001656     VOLUME   465500.582 3825666.389 884.94
   LOCATION L0001657     VOLUME   465514.582 3825666.389 885.04
   LOCATION L0001658     VOLUME   465528.582 3825666.389 885.27
   LOCATION L0001659     VOLUME   465542.582 3825666.389 885.49
   LOCATION L0001660     VOLUME   465556.582 3825666.389 885.64
   LOCATION L0001661     VOLUME   465570.582 3825666.389 885.78
   LOCATION L0001662     VOLUME   465584.582 3825666.389 885.90
   LOCATION L0001663     VOLUME   465598.582 3825666.389 885.99
   LOCATION L0001664     VOLUME   465612.582 3825666.389 886.05
   LOCATION L0001665     VOLUME   465626.582 3825666.389 886.15
   LOCATION L0001666     VOLUME   465640.582 3825666.389 886.25
   LOCATION L0001667     VOLUME   465654.582 3825666.389 886.29
   LOCATION L0001668     VOLUME   465668.582 3825666.389 886.31
   LOCATION L0001669     VOLUME   465682.582 3825666.389 886.39
   LOCATION L0001670     VOLUME   465696.582 3825666.389 886.44
   LOCATION L0001671     VOLUME   465710.582 3825666.389 886.45
   LOCATION L0001672     VOLUME   465724.582 3825666.389 886.44
   LOCATION L0001673     VOLUME   465738.582 3825666.389 886.41
   LOCATION L0001674     VOLUME   465752.582 3825666.389 886.23
   LOCATION L0001675     VOLUME   465766.582 3825666.389 885.96
   LOCATION L0001676     VOLUME   465780.582 3825666.389 885.78
   LOCATION L0001677     VOLUME   465794.582 3825666.389 885.61
   LOCATION L0001678     VOLUME   465808.582 3825666.389 885.89
   LOCATION L0001679     VOLUME   465822.582 3825666.389 886.07
   LOCATION L0001680     VOLUME   465836.582 3825666.389 885.77
   LOCATION L0001681     VOLUME   465850.582 3825666.389 885.57
   LOCATION L0001682     VOLUME   465864.582 3825666.389 885.54
   LOCATION L0001683     VOLUME   465878.582 3825666.389 885.61
   LOCATION L0001684     VOLUME   465892.582 3825666.389 885.74
   LOCATION L0001685     VOLUME   465906.582 3825666.389 885.88
   LOCATION L0001686     VOLUME   465920.582 3825666.389 886.03
```

```
1980      LOCATION L0001687     VOLUME   465934.582 3825666.389 886.05
1981      LOCATION L0001688     VOLUME   465948.582 3825666.389 886.07
1982      LOCATION L0001689     VOLUME   465962.582 3825666.389 886.08
1983      LOCATION L0001690     VOLUME   465976.582 3825666.389 886.11
1984      LOCATION L0001691     VOLUME   465990.582 3825666.389 886.15
1985      LOCATION L0001692     VOLUME   466004.582 3825666.389 886.14
1986      LOCATION L0001693     VOLUME   466018.582 3825666.389 886.08
1987      LOCATION L0001694     VOLUME   466032.582 3825666.389 886.05
1988      LOCATION L0001695     VOLUME   466046.582 3825666.389 886.05
1989      LOCATION L0001696     VOLUME   466060.582 3825666.389 886.06
1990      LOCATION L0001697     VOLUME   466074.582 3825666.389 886.07
1991      LOCATION L0001698     VOLUME   466088.582 3825666.389 886.09
1992      LOCATION L0001699     VOLUME   466102.582 3825666.389 886.10
1993      LOCATION L0001700     VOLUME   466116.582 3825666.389 886.06
1994      LOCATION L0001701     VOLUME   466130.582 3825666.389 886.05
1995      LOCATION L0001702     VOLUME   466144.582 3825666.389 886.07
1996      LOCATION L0001703     VOLUME   466158.582 3825666.389 886.10
1997      LOCATION L0001704     VOLUME   466172.582 3825666.389 886.12
1998      LOCATION L0001705     VOLUME   466186.582 3825666.389 886.19
1999      LOCATION L0001706     VOLUME   466200.582 3825666.389 886.27
2000      LOCATION L0001707     VOLUME   466214.582 3825666.389 886.33
2001      LOCATION L0001708     VOLUME   466228.582 3825666.389 886.38
2002      LOCATION L0001709     VOLUME   466242.582 3825666.389 886.33
2003      LOCATION L0001710     VOLUME   466256.582 3825666.389 886.28
2004      LOCATION L0001711     VOLUME   466270.582 3825666.389 886.21
2005      LOCATION L0001712     VOLUME   466284.582 3825666.389 886.18
2006      LOCATION L0001713     VOLUME   466298.582 3825666.389 886.19
2007      LOCATION L0001714     VOLUME   466312.582 3825666.389 886.14
2008      LOCATION L0001715     VOLUME   466326.582 3825666.389 886.05
2009      LOCATION L0001716     VOLUME   466340.582 3825666.389 886.06
2010      LOCATION L0001717     VOLUME   466354.582 3825666.389 886.10
2011      LOCATION L0001718     VOLUME   466368.582 3825666.389 886.14
2012      LOCATION L0001719     VOLUME   466382.582 3825666.389 886.19
2013      LOCATION L0001720     VOLUME   466396.582 3825666.389 886.24
2014      LOCATION L0001721     VOLUME   466410.582 3825666.389 886.30
2015      LOCATION L0001722     VOLUME   466424.582 3825666.389 886.37
2016      LOCATION L0001723     VOLUME   466438.582 3825666.389 886.41
2017      LOCATION L0001724     VOLUME   466452.582 3825666.389 886.43
2018      LOCATION L0001725     VOLUME   466466.582 3825666.389 886.55
2019      LOCATION L0001726     VOLUME   466480.582 3825666.389 886.72
2020      LOCATION L0001727     VOLUME   466494.582 3825666.389 886.61
2021      LOCATION L0001728     VOLUME   466508.582 3825666.389 886.46
2022      LOCATION L0001729     VOLUME   466522.582 3825666.389 886.32
2023      LOCATION L0001730     VOLUME   466536.582 3825666.389 886.18
2024      LOCATION L0001731     VOLUME   466550.582 3825666.389 886.03
2025      LOCATION L0001732     VOLUME   466564.582 3825666.389 885.93
2026      LOCATION L0001733     VOLUME   466578.582 3825666.389 885.88
2027      LOCATION L0001734     VOLUME   466592.582 3825666.389 885.84
2028      LOCATION L0001735     VOLUME   466606.582 3825666.389 885.81
2029      LOCATION L0001736     VOLUME   466620.582 3825666.389 885.78
2030      LOCATION L0001737     VOLUME   466634.582 3825666.389 885.74
2031      LOCATION L0001738     VOLUME   466648.582 3825666.389 885.75
2032      LOCATION L0001739     VOLUME   466662.582 3825666.389 885.75
2033      LOCATION L0001740     VOLUME   466676.582 3825666.389 885.77
2034      LOCATION L0001741     VOLUME   466690.582 3825666.389 885.76
2035      LOCATION L0001742     VOLUME   466704.582 3825666.389 885.71
2036      LOCATION L0001743     VOLUME   466718.582 3825666.389 885.57
2037      LOCATION L0001744     VOLUME   466732.582 3825666.389 885.35
2038      LOCATION L0001745     VOLUME   466746.582 3825666.389 885.24
2039      LOCATION L0001746     VOLUME   466760.582 3825666.389 885.19
2040      LOCATION L0001747     VOLUME   466774.582 3825666.389 885.26
2041      LOCATION L0001748     VOLUME   466788.582 3825666.389 885.34
2042      LOCATION L0001749     VOLUME   466802.582 3825666.389 885.22
2043      LOCATION L0001750     VOLUME   466816.582 3825666.389 885.05
2044      LOCATION L0001751     VOLUME   466830.582 3825666.389 884.75
2045      LOCATION L0001752     VOLUME   466844.582 3825666.389 884.54
```

```
   LOCATION L0001753     VOLUME   466858.582 3825666.389 884.49
   LOCATION L0001754     VOLUME   466872.582 3825666.389 884.31
   LOCATION L0001755     VOLUME   466886.582 3825666.389 884.03
   LOCATION L0001756     VOLUME   466900.582 3825666.389 883.99
   LOCATION L0001757     VOLUME   466914.582 3825666.389 884.03
   LOCATION L0001758     VOLUME   466928.582 3825666.389 883.92
** End of LINE VOLUME Source ID = SLINE48
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE49
** DESCRSRC Adelanto 20%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0000316
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 463245.656, 3825647.665, 884.15, 3.49, 4.00
** 463242.514, 3824824.276, 890.69, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0001759     VOLUME   463245.640 3825643.370 884.04
   LOCATION L0001760     VOLUME   463245.607 3825634.780 884.12
   LOCATION L0001761     VOLUME   463245.574 3825626.190 884.20
   LOCATION L0001762     VOLUME   463245.542 3825617.600 884.27
   LOCATION L0001763     VOLUME   463245.509 3825609.010 884.34
   LOCATION L0001764     VOLUME   463245.476 3825600.420 884.41
   LOCATION L0001765     VOLUME   463245.443 3825591.830 884.44
   LOCATION L0001766     VOLUME   463245.410 3825583.240 884.46
   LOCATION L0001767     VOLUME   463245.378 3825574.650 884.49
   LOCATION L0001768     VOLUME   463245.345 3825566.060 884.53
   LOCATION L0001769     VOLUME   463245.312 3825557.470 884.59
   LOCATION L0001770     VOLUME   463245.279 3825548.881 884.65
   LOCATION L0001771     VOLUME   463245.247 3825540.291 884.71
   LOCATION L0001772     VOLUME   463245.214 3825531.701 884.78
   LOCATION L0001773     VOLUME   463245.181 3825523.111 884.85
   LOCATION L0001774     VOLUME   463245.148 3825514.521 884.93
   LOCATION L0001775     VOLUME   463245.115 3825505.931 885.01
   LOCATION L0001776     VOLUME   463245.083 3825497.341 885.11
   LOCATION L0001777     VOLUME   463245.050 3825488.751 885.20
   LOCATION L0001778     VOLUME   463245.017 3825480.161 885.30
   LOCATION L0001779     VOLUME   463244.984 3825471.571 885.42
   LOCATION L0001780     VOLUME   463244.951 3825462.981 885.54
   LOCATION L0001781     VOLUME   463244.919 3825454.391 885.67
   LOCATION L0001782     VOLUME   463244.886 3825445.801 885.78
   LOCATION L0001783     VOLUME   463244.853 3825437.211 885.83
   LOCATION L0001784     VOLUME   463244.820 3825428.621 885.88
   LOCATION L0001785     VOLUME   463244.788 3825420.031 885.93
   LOCATION L0001786     VOLUME   463244.755 3825411.442 885.97
   LOCATION L0001787     VOLUME   463244.722 3825402.852 886.02
   LOCATION L0001788     VOLUME   463244.689 3825394.262 886.06
   LOCATION L0001789     VOLUME   463244.656 3825385.672 886.11
   LOCATION L0001790     VOLUME   463244.624 3825377.082 886.16
   LOCATION L0001791     VOLUME   463244.591 3825368.492 886.22
   LOCATION L0001792     VOLUME   463244.558 3825359.902 886.27
   LOCATION L0001793     VOLUME   463244.525 3825351.312 886.33
   LOCATION L0001794     VOLUME   463244.492 3825342.722 886.39
   LOCATION L0001795     VOLUME   463244.460 3825334.132 886.44
   LOCATION L0001796     VOLUME   463244.427 3825325.542 886.50
   LOCATION L0001797     VOLUME   463244.394 3825316.952 886.55
   LOCATION L0001798     VOLUME   463244.361 3825308.362 886.61
   LOCATION L0001799     VOLUME   463244.329 3825299.772 886.66
   LOCATION L0001800     VOLUME   463244.296 3825291.182 886.71
   LOCATION L0001801     VOLUME   463244.263 3825282.592 886.77
   LOCATION L0001802     VOLUME   463244.230 3825274.003 886.83
   LOCATION L0001803     VOLUME   463244.197 3825265.413 886.88
```

```
2112      LOCATION L0001804     VOLUME   463244.165 3825256.823 886.93
2113      LOCATION L0001805     VOLUME   463244.132 3825248.233 886.98
2114      LOCATION L0001806     VOLUME   463244.099 3825239.643 887.03
2115      LOCATION L0001807     VOLUME   463244.066 3825231.053 887.08
2116      LOCATION L0001808     VOLUME   463244.033 3825222.463 887.16
2117      LOCATION L0001809     VOLUME   463244.001 3825213.873 887.25
2118      LOCATION L0001810     VOLUME   463243.968 3825205.283 887.34
2119      LOCATION L0001811     VOLUME   463243.935 3825196.693 887.44
2120      LOCATION L0001812     VOLUME   463243.902 3825188.103 887.56
2121      LOCATION L0001813     VOLUME   463243.870 3825179.513 887.68
2122      LOCATION L0001814     VOLUME   463243.837 3825170.923 887.80
2123      LOCATION L0001815     VOLUME   463243.804 3825162.333 887.91
2124      LOCATION L0001816     VOLUME   463243.771 3825153.743 888.02
2125      LOCATION L0001817     VOLUME   463243.738 3825145.153 888.13
2126      LOCATION L0001818     VOLUME   463243.706 3825136.564 888.25
2127      LOCATION L0001819     VOLUME   463243.673 3825127.974 888.37
2128      LOCATION L0001820     VOLUME   463243.640 3825119.384 888.48
2129      LOCATION L0001821     VOLUME   463243.607 3825110.794 888.60
2130      LOCATION L0001822     VOLUME   463243.574 3825102.204 888.70
2131      LOCATION L0001823     VOLUME   463243.542 3825093.614 888.79
2132      LOCATION L0001824     VOLUME   463243.509 3825085.024 888.89
2133      LOCATION L0001825     VOLUME   463243.476 3825076.434 888.99
2134      LOCATION L0001826     VOLUME   463243.443 3825067.844 889.10
2135      LOCATION L0001827     VOLUME   463243.411 3825059.254 889.22
2136      LOCATION L0001828     VOLUME   463243.378 3825050.664 889.33
2137      LOCATION L0001829     VOLUME   463243.345 3825042.074 889.41
2138      LOCATION L0001830     VOLUME   463243.312 3825033.484 889.48
2139      LOCATION L0001831     VOLUME   463243.279 3825024.894 889.54
2140      LOCATION L0001832     VOLUME   463243.247 3825016.304 889.61
2141      LOCATION L0001833     VOLUME   463243.214 3825007.714 889.64
2142      LOCATION L0001834     VOLUME   463243.181 3824999.125 889.68
2143      LOCATION L0001835     VOLUME   463243.148 3824990.535 889.71
2144      LOCATION L0001836     VOLUME   463243.115 3824981.945 889.75
2145      LOCATION L0001837     VOLUME   463243.083 3824973.355 889.79
2146      LOCATION L0001838     VOLUME   463243.050 3824964.765 889.82
2147      LOCATION L0001839     VOLUME   463243.017 3824956.175 889.86
2148      LOCATION L0001840     VOLUME   463242.984 3824947.585 889.89
2149      LOCATION L0001841     VOLUME   463242.952 3824938.995 889.92
2150      LOCATION L0001842     VOLUME   463242.919 3824930.405 889.95
2151      LOCATION L0001843     VOLUME   463242.886 3824921.815 889.98
2152      LOCATION L0001844     VOLUME   463242.853 3824913.225 890.00
2153      LOCATION L0001845     VOLUME   463242.820 3824904.635 890.02
2154      LOCATION L0001846     VOLUME   463242.788 3824896.045 890.05
2155      LOCATION L0001847     VOLUME   463242.755 3824887.455 890.10
2156      LOCATION L0001848     VOLUME   463242.722 3824878.865 890.17
2157      LOCATION L0001849     VOLUME   463242.689 3824870.275 890.23
2158      LOCATION L0001850     VOLUME   463242.656 3824861.686 890.30
2159      LOCATION L0001851     VOLUME   463242.624 3824853.096 890.40
2160      LOCATION L0001852     VOLUME   463242.591 3824844.506 890.49
2161      LOCATION L0001853     VOLUME   463242.558 3824835.916 890.58
2162      LOCATION L0001854     VOLUME   463242.525 3824827.326 890.67
2163    ** End of LINE VOLUME Source ID = SLINE49
2164    ** ----------------------------------------------------------------------
2165    ** Line Source Represented by Adjacent Volume Sources
2166    ** LINE VOLUME Source ID = SLINE50
2167    ** DESCRSRC Adelanto 30%
2168    ** PREFIX
2169    ** Length of Side = 14.00
2170    ** Configuration = Adjacent
2171    ** Emission Rate = 0.000139
2172    ** Vertical Dimension = 6.99
2173    ** SZINIT = 3.25
2174    ** Nodes = 12
2175    ** 463239.676, 3824822.056, 890.74, 0.00, 6.51
2176    ** 463245.509, 3824286.649, 897.86, 0.00, 6.51
2177    ** 463248.081, 3824186.073, 899.08, 0.00, 6.51
```

```
** 463248.783, 3824158.624, 899.39, 0.00, 6.51
** 463264.371, 3824101.074, 900.24, 0.00, 6.51
** 463316.892, 3823987.812, 901.45, 0.00, 6.51
** 463338.743, 3823940.690, 901.93, 0.00, 6.51
** 463350.064, 3823890.900, 902.31, 0.00, 6.51
** 463354.888, 3822909.882, 906.56, 0.00, 6.51
** 463355.005, 3822505.500, 910.35, 0.00, 6.51
** 463347.812, 3822478.987, 910.91, 0.00, 6.51
** 463326.725, 3822440.718, 911.63, 0.00, 6.51
** ------------------------------------------------------------------
   LOCATION L0001855     VOLUME   463239.753 3824815.056 890.81
   LOCATION L0001856     VOLUME   463239.905 3824801.057 890.97
   LOCATION L0001857     VOLUME   463240.058 3824787.058 891.08
   LOCATION L0001858     VOLUME   463240.210 3824773.059 891.19
   LOCATION L0001859     VOLUME   463240.363 3824759.060 891.33
   LOCATION L0001860     VOLUME   463240.515 3824745.060 891.47
   LOCATION L0001861     VOLUME   463240.668 3824731.061 891.61
   LOCATION L0001862     VOLUME   463240.820 3824717.062 891.75
   LOCATION L0001863     VOLUME   463240.973 3824703.063 891.93
   LOCATION L0001864     VOLUME   463241.125 3824689.064 892.17
   LOCATION L0001865     VOLUME   463241.278 3824675.065 892.42
   LOCATION L0001866     VOLUME   463241.430 3824661.065 892.69
   LOCATION L0001867     VOLUME   463241.583 3824647.066 892.96
   LOCATION L0001868     VOLUME   463241.735 3824633.067 893.25
   LOCATION L0001869     VOLUME   463241.888 3824619.068 893.53
   LOCATION L0001870     VOLUME   463242.040 3824605.069 893.75
   LOCATION L0001871     VOLUME   463242.193 3824591.069 893.93
   LOCATION L0001872     VOLUME   463242.345 3824577.070 894.13
   LOCATION L0001873     VOLUME   463242.498 3824563.071 894.32
   LOCATION L0001874     VOLUME   463242.650 3824549.072 894.52
   LOCATION L0001875     VOLUME   463242.803 3824535.073 894.71
   LOCATION L0001876     VOLUME   463242.955 3824521.074 894.89
   LOCATION L0001877     VOLUME   463243.108 3824507.074 895.02
   LOCATION L0001878     VOLUME   463243.260 3824493.075 895.14
   LOCATION L0001879     VOLUME   463243.413 3824479.076 895.34
   LOCATION L0001880     VOLUME   463243.565 3824465.077 895.53
   LOCATION L0001881     VOLUME   463243.718 3824451.078 895.70
   LOCATION L0001882     VOLUME   463243.870 3824437.079 895.85
   LOCATION L0001883     VOLUME   463244.023 3824423.079 896.03
   LOCATION L0001884     VOLUME   463244.175 3824409.080 896.21
   LOCATION L0001885     VOLUME   463244.328 3824395.081 896.38
   LOCATION L0001886     VOLUME   463244.480 3824381.082 896.56
   LOCATION L0001887     VOLUME   463244.633 3824367.083 896.74
   LOCATION L0001888     VOLUME   463244.785 3824353.084 896.92
   LOCATION L0001889     VOLUME   463244.938 3824339.084 897.10
   LOCATION L0001890     VOLUME   463245.090 3824325.085 897.27
   LOCATION L0001891     VOLUME   463245.243 3824311.086 897.44
   LOCATION L0001892     VOLUME   463245.395 3824297.087 897.63
   LOCATION L0001893     VOLUME   463245.600 3824283.089 897.82
   LOCATION L0001894     VOLUME   463245.958 3824269.093 898.00
   LOCATION L0001895     VOLUME   463246.316 3824255.098 898.18
   LOCATION L0001896     VOLUME   463246.674 3824241.102 898.37
   LOCATION L0001897     VOLUME   463247.032 3824227.107 898.58
   LOCATION L0001898     VOLUME   463247.390 3824213.112 898.79
   LOCATION L0001899     VOLUME   463247.748 3824199.116 898.95
   LOCATION L0001900     VOLUME   463248.106 3824185.121 899.11
   LOCATION L0001901     VOLUME   463248.464 3824171.125 899.28
   LOCATION L0001902     VOLUME   463249.174 3824157.181 899.44
   LOCATION L0001903     VOLUME   463252.834 3824143.668 899.66
   LOCATION L0001904     VOLUME   463256.494 3824130.155 899.82
   LOCATION L0001905     VOLUME   463260.154 3824116.642 899.93
   LOCATION L0001906     VOLUME   463263.814 3824103.129 900.11
   LOCATION L0001907     VOLUME   463269.365 3824090.304 900.35
   LOCATION L0001908     VOLUME   463275.254 3824077.604 900.49
   LOCATION L0001909     VOLUME   463281.144 3824064.903 900.64
   LOCATION L0001910     VOLUME   463287.033 3824052.202 900.79
```

```
2244      LOCATION L0001911     VOLUME   463292.923 3824039.501 901.01
2245      LOCATION L0001912     VOLUME   463298.812 3824026.800 901.19
2246      LOCATION L0001913     VOLUME   463304.702 3824014.099 901.27
2247      LOCATION L0001914     VOLUME   463310.592 3824001.398 901.37
2248      LOCATION L0001915     VOLUME   463316.481 3823988.697 901.49
2249      LOCATION L0001916     VOLUME   463322.371 3823975.996 901.58
2250      LOCATION L0001917     VOLUME   463328.260 3823963.295 901.69
2251      LOCATION L0001918     VOLUME   463334.150 3823950.594 901.81
2252      LOCATION L0001919     VOLUME   463339.426 3823937.684 901.92
2253      LOCATION L0001920     VOLUME   463342.530 3823924.033 902.00
2254      LOCATION L0001921     VOLUME   463345.635 3823910.381 902.11
2255      LOCATION L0001922     VOLUME   463348.739 3823896.730 902.19
2256      LOCATION L0001923     VOLUME   463350.104 3823882.879 902.23
2257      LOCATION L0001924     VOLUME   463350.173 3823868.879 902.26
2258      LOCATION L0001925     VOLUME   463350.241 3823854.879 902.29
2259      LOCATION L0001926     VOLUME   463350.310 3823840.879 902.37
2260      LOCATION L0001927     VOLUME   463350.379 3823826.879 902.54
2261      LOCATION L0001928     VOLUME   463350.448 3823812.880 902.70
2262      LOCATION L0001929     VOLUME   463350.517 3823798.880 902.75
2263      LOCATION L0001930     VOLUME   463350.586 3823784.880 902.80
2264      LOCATION L0001931     VOLUME   463350.654 3823770.880 902.84
2265      LOCATION L0001932     VOLUME   463350.723 3823756.880 902.87
2266      LOCATION L0001933     VOLUME   463350.792 3823742.880 902.88
2267      LOCATION L0001934     VOLUME   463350.861 3823728.881 902.88
2268      LOCATION L0001935     VOLUME   463350.930 3823714.881 902.82
2269      LOCATION L0001936     VOLUME   463350.999 3823700.881 902.73
2270      LOCATION L0001937     VOLUME   463351.067 3823686.881 902.61
2271      LOCATION L0001938     VOLUME   463351.136 3823672.881 902.46
2272      LOCATION L0001939     VOLUME   463351.205 3823658.881 902.32
2273      LOCATION L0001940     VOLUME   463351.274 3823644.882 902.27
2274      LOCATION L0001941     VOLUME   463351.343 3823630.882 902.22
2275      LOCATION L0001942     VOLUME   463351.412 3823616.882 902.12
2276      LOCATION L0001943     VOLUME   463351.480 3823602.882 902.02
2277      LOCATION L0001944     VOLUME   463351.549 3823588.882 901.88
2278      LOCATION L0001945     VOLUME   463351.618 3823574.882 901.73
2279      LOCATION L0001946     VOLUME   463351.687 3823560.883 901.61
2280      LOCATION L0001947     VOLUME   463351.756 3823546.883 901.51
2281      LOCATION L0001948     VOLUME   463351.825 3823532.883 901.45
2282      LOCATION L0001949     VOLUME   463351.893 3823518.883 901.47
2283      LOCATION L0001950     VOLUME   463351.962 3823504.883 901.50
2284      LOCATION L0001951     VOLUME   463352.031 3823490.883 901.62
2285      LOCATION L0001952     VOLUME   463352.100 3823476.884 901.74
2286      LOCATION L0001953     VOLUME   463352.169 3823462.884 901.84
2287      LOCATION L0001954     VOLUME   463352.238 3823448.884 901.94
2288      LOCATION L0001955     VOLUME   463352.306 3823434.884 902.02
2289      LOCATION L0001956     VOLUME   463352.375 3823420.884 902.09
2290      LOCATION L0001957     VOLUME   463352.444 3823406.884 902.17
2291      LOCATION L0001958     VOLUME   463352.513 3823392.885 902.27
2292      LOCATION L0001959     VOLUME   463352.582 3823378.885 902.40
2293      LOCATION L0001960     VOLUME   463352.651 3823364.885 902.59
2294      LOCATION L0001961     VOLUME   463352.719 3823350.885 902.77
2295      LOCATION L0001962     VOLUME   463352.788 3823336.885 902.83
2296      LOCATION L0001963     VOLUME   463352.857 3823322.885 902.90
2297      LOCATION L0001964     VOLUME   463352.926 3823308.886 903.00
2298      LOCATION L0001965     VOLUME   463352.995 3823294.886 903.10
2299      LOCATION L0001966     VOLUME   463353.064 3823280.886 903.17
2300      LOCATION L0001967     VOLUME   463353.132 3823266.886 903.22
2301      LOCATION L0001968     VOLUME   463353.201 3823252.886 903.32
2302      LOCATION L0001969     VOLUME   463353.270 3823238.886 903.48
2303      LOCATION L0001970     VOLUME   463353.339 3823224.887 903.63
2304      LOCATION L0001971     VOLUME   463353.408 3823210.887 903.78
2305      LOCATION L0001972     VOLUME   463353.476 3823196.887 903.93
2306      LOCATION L0001973     VOLUME   463353.545 3823182.887 904.11
2307      LOCATION L0001974     VOLUME   463353.614 3823168.887 904.29
2308      LOCATION L0001975     VOLUME   463353.683 3823154.887 904.46
2309      LOCATION L0001976     VOLUME   463353.752 3823140.888 904.63
```

```
2310      LOCATION L0001977     VOLUME   463353.821 3823126.888 904.77
2311      LOCATION L0001978     VOLUME   463353.889 3823112.888 904.92
2312      LOCATION L0001979     VOLUME   463353.958 3823098.888 905.04
2313      LOCATION L0001980     VOLUME   463354.027 3823084.888 905.16
2314      LOCATION L0001981     VOLUME   463354.096 3823070.888 905.30
2315      LOCATION L0001982     VOLUME   463354.165 3823056.889 905.46
2316      LOCATION L0001983     VOLUME   463354.234 3823042.889 905.61
2317      LOCATION L0001984     VOLUME   463354.302 3823028.889 905.73
2318      LOCATION L0001985     VOLUME   463354.371 3823014.889 905.84
2319      LOCATION L0001986     VOLUME   463354.440 3823000.889 905.93
2320      LOCATION L0001987     VOLUME   463354.509 3822986.889 906.01
2321      LOCATION L0001988     VOLUME   463354.578 3822972.890 906.11
2322      LOCATION L0001989     VOLUME   463354.647 3822958.890 906.21
2323      LOCATION L0001990     VOLUME   463354.715 3822944.890 906.31
2324      LOCATION L0001991     VOLUME   463354.784 3822930.890 906.41
2325      LOCATION L0001992     VOLUME   463354.853 3822916.890 906.49
2326      LOCATION L0001993     VOLUME   463354.890 3822902.890 906.53
2327      LOCATION L0001994     VOLUME   463354.894 3822888.890 906.57
2328      LOCATION L0001995     VOLUME   463354.898 3822874.890 906.70
2329      LOCATION L0001996     VOLUME   463354.902 3822860.890 906.82
2330      LOCATION L0001997     VOLUME   463354.906 3822846.890 906.94
2331      LOCATION L0001998     VOLUME   463354.910 3822832.890 907.06
2332      LOCATION L0001999     VOLUME   463354.914 3822818.890 907.18
2333      LOCATION L0002000     VOLUME   463354.918 3822804.890 907.31
2334      LOCATION L0002001     VOLUME   463354.922 3822790.890 907.42
2335      LOCATION L0002002     VOLUME   463354.926 3822776.890 907.52
2336      LOCATION L0002003     VOLUME   463354.930 3822762.890 907.62
2337      LOCATION L0002004     VOLUME   463354.934 3822748.890 907.73
2338      LOCATION L0002005     VOLUME   463354.938 3822734.890 907.83
2339      LOCATION L0002006     VOLUME   463354.942 3822720.890 907.96
2340      LOCATION L0002007     VOLUME   463354.947 3822706.890 908.09
2341      LOCATION L0002008     VOLUME   463354.951 3822692.890 908.13
2342      LOCATION L0002009     VOLUME   463354.955 3822678.890 908.15
2343      LOCATION L0002010     VOLUME   463354.959 3822664.890 908.34
2344      LOCATION L0002011     VOLUME   463354.963 3822650.890 908.59
2345      LOCATION L0002012     VOLUME   463354.967 3822636.890 908.79
2346      LOCATION L0002013     VOLUME   463354.971 3822622.890 908.94
2347      LOCATION L0002014     VOLUME   463354.975 3822608.890 909.09
2348      LOCATION L0002015     VOLUME   463354.979 3822594.890 909.24
2349      LOCATION L0002016     VOLUME   463354.983 3822580.890 909.39
2350      LOCATION L0002017     VOLUME   463354.987 3822566.890 909.58
2351      LOCATION L0002018     VOLUME   463354.991 3822552.890 909.76
2352      LOCATION L0002019     VOLUME   463354.995 3822538.890 909.96
2353      LOCATION L0002020     VOLUME   463354.999 3822524.890 910.17
2354      LOCATION L0002021     VOLUME   463355.003 3822510.890 910.34
2355      LOCATION L0002022     VOLUME   463352.751 3822497.191 910.49
2356      LOCATION L0002023     VOLUME   463349.085 3822483.679 910.78
2357      LOCATION L0002024     VOLUME   463343.402 3822470.983 911.27
2358      LOCATION L0002025     VOLUME   463336.646 3822458.722 911.87
2359      LOCATION L0002026     VOLUME   463329.889 3822446.460 911.77
2360   ** End of LINE VOLUME Source ID = SLINE50
2361   ** ----------------------------------------------------------------------
2362   ** Line Source Represented by Adjacent Volume Sources
2363   ** LINE VOLUME Source ID = SLINE51
2364   ** DESCRSRC Emerald 25%
2365   ** PREFIX
2366   ** Length of Side = 8.59
2367   ** Configuration = Adjacent
2368   ** Emission Rate = 0.0000549
2369   ** Vertical Dimension = 6.99
2370   ** SZINIT = 3.25
2371   ** Nodes = 2
2372   ** 464873.889, 3825649.021, 885.19, 3.49, 4.00
2373   ** 464872.656, 3824505.319, 891.77, 3.49, 4.00
2374   ** ----------------------------------------------------------------------
2375      LOCATION L0002027     VOLUME   464873.884 3825644.726 885.19
```

```
      LOCATION L0002028     VOLUME   464873.875 3825636.136 885.27
      LOCATION L0002029     VOLUME   464873.866 3825627.546 885.35
      LOCATION L0002030     VOLUME   464873.856 3825618.956 885.39
      LOCATION L0002031     VOLUME   464873.847 3825610.366 885.43
      LOCATION L0002032     VOLUME   464873.838 3825601.776 885.47
      LOCATION L0002033     VOLUME   464873.829 3825593.186 885.49
      LOCATION L0002034     VOLUME   464873.819 3825584.596 885.47
      LOCATION L0002035     VOLUME   464873.810 3825576.006 885.45
      LOCATION L0002036     VOLUME   464873.801 3825567.416 885.43
      LOCATION L0002037     VOLUME   464873.791 3825558.826 885.33
      LOCATION L0002038     VOLUME   464873.782 3825550.236 885.20
      LOCATION L0002039     VOLUME   464873.773 3825541.646 885.06
      LOCATION L0002040     VOLUME   464873.764 3825533.056 884.94
      LOCATION L0002041     VOLUME   464873.754 3825524.466 884.93
      LOCATION L0002042     VOLUME   464873.745 3825515.876 884.91
      LOCATION L0002043     VOLUME   464873.736 3825507.286 884.90
      LOCATION L0002044     VOLUME   464873.727 3825498.696 884.88
      LOCATION L0002045     VOLUME   464873.717 3825490.106 884.85
      LOCATION L0002046     VOLUME   464873.708 3825481.516 884.82
      LOCATION L0002047     VOLUME   464873.699 3825472.926 884.79
      LOCATION L0002048     VOLUME   464873.690 3825464.336 884.77
      LOCATION L0002049     VOLUME   464873.680 3825455.746 884.75
      LOCATION L0002050     VOLUME   464873.671 3825447.156 884.73
      LOCATION L0002051     VOLUME   464873.662 3825438.567 884.71
      LOCATION L0002052     VOLUME   464873.653 3825429.977 884.70
      LOCATION L0002053     VOLUME   464873.643 3825421.387 884.68
      LOCATION L0002054     VOLUME   464873.634 3825412.797 884.67
      LOCATION L0002055     VOLUME   464873.625 3825404.207 884.67
      LOCATION L0002056     VOLUME   464873.616 3825395.617 884.68
      LOCATION L0002057     VOLUME   464873.606 3825387.027 884.69
      LOCATION L0002058     VOLUME   464873.597 3825378.437 884.70
      LOCATION L0002059     VOLUME   464873.588 3825369.847 884.73
      LOCATION L0002060     VOLUME   464873.579 3825361.257 884.77
      LOCATION L0002061     VOLUME   464873.569 3825352.667 884.80
      LOCATION L0002062     VOLUME   464873.560 3825344.077 884.81
      LOCATION L0002063     VOLUME   464873.551 3825335.487 884.81
      LOCATION L0002064     VOLUME   464873.542 3825326.897 884.81
      LOCATION L0002065     VOLUME   464873.532 3825318.307 884.80
      LOCATION L0002066     VOLUME   464873.523 3825309.717 884.83
      LOCATION L0002067     VOLUME   464873.514 3825301.127 884.87
      LOCATION L0002068     VOLUME   464873.505 3825292.537 884.90
      LOCATION L0002069     VOLUME   464873.495 3825283.947 884.93
      LOCATION L0002070     VOLUME   464873.486 3825275.357 884.98
      LOCATION L0002071     VOLUME   464873.477 3825266.767 885.03
      LOCATION L0002072     VOLUME   464873.468 3825258.177 885.08
      LOCATION L0002073     VOLUME   464873.458 3825249.587 885.16
      LOCATION L0002074     VOLUME   464873.449 3825240.997 885.24
      LOCATION L0002075     VOLUME   464873.440 3825232.407 885.33
      LOCATION L0002076     VOLUME   464873.430 3825223.817 885.42
      LOCATION L0002077     VOLUME   464873.421 3825215.227 885.53
      LOCATION L0002078     VOLUME   464873.412 3825206.637 885.63
      LOCATION L0002079     VOLUME   464873.403 3825198.047 885.74
      LOCATION L0002080     VOLUME   464873.393 3825189.457 885.88
      LOCATION L0002081     VOLUME   464873.384 3825180.867 886.03
      LOCATION L0002082     VOLUME   464873.375 3825172.277 886.18
      LOCATION L0002083     VOLUME   464873.366 3825163.687 886.33
      LOCATION L0002084     VOLUME   464873.356 3825155.097 886.44
      LOCATION L0002085     VOLUME   464873.347 3825146.507 886.55
      LOCATION L0002086     VOLUME   464873.338 3825137.917 886.66
      LOCATION L0002087     VOLUME   464873.329 3825129.327 886.75
      LOCATION L0002088     VOLUME   464873.319 3825120.737 886.82
      LOCATION L0002089     VOLUME   464873.310 3825112.147 886.89
      LOCATION L0002090     VOLUME   464873.301 3825103.557 886.97
      LOCATION L0002091     VOLUME   464873.292 3825094.967 887.07
      LOCATION L0002092     VOLUME   464873.282 3825086.377 887.17
      LOCATION L0002093     VOLUME   464873.273 3825077.787 887.28
```

```
2442      LOCATION L0002094     VOLUME   464873.264 3825069.197 887.38
2443      LOCATION L0002095     VOLUME   464873.255 3825060.607 887.46
2444      LOCATION L0002096     VOLUME   464873.245 3825052.017 887.55
2445      LOCATION L0002097     VOLUME   464873.236 3825043.427 887.64
2446      LOCATION L0002098     VOLUME   464873.227 3825034.837 887.68
2447      LOCATION L0002099     VOLUME   464873.218 3825026.247 887.70
2448      LOCATION L0002100     VOLUME   464873.208 3825017.657 887.73
2449      LOCATION L0002101     VOLUME   464873.199 3825009.067 887.75
2450      LOCATION L0002102     VOLUME   464873.190 3825000.477 887.80
2451      LOCATION L0002103     VOLUME   464873.181 3824991.887 887.84
2452      LOCATION L0002104     VOLUME   464873.171 3824983.297 887.89
2453      LOCATION L0002105     VOLUME   464873.162 3824974.707 887.94
2454      LOCATION L0002106     VOLUME   464873.153 3824966.117 887.98
2455      LOCATION L0002107     VOLUME   464873.144 3824957.527 888.02
2456      LOCATION L0002108     VOLUME   464873.134 3824948.937 888.06
2457      LOCATION L0002109     VOLUME   464873.125 3824940.347 888.13
2458      LOCATION L0002110     VOLUME   464873.116 3824931.757 888.20
2459      LOCATION L0002111     VOLUME   464873.107 3824923.167 888.26
2460      LOCATION L0002112     VOLUME   464873.097 3824914.577 888.32
2461      LOCATION L0002113     VOLUME   464873.088 3824905.987 888.36
2462      LOCATION L0002114     VOLUME   464873.079 3824897.397 888.40
2463      LOCATION L0002115     VOLUME   464873.069 3824888.807 888.45
2464      LOCATION L0002116     VOLUME   464873.060 3824880.217 888.50
2465      LOCATION L0002117     VOLUME   464873.051 3824871.627 888.57
2466      LOCATION L0002118     VOLUME   464873.042 3824863.037 888.63
2467      LOCATION L0002119     VOLUME   464873.032 3824854.447 888.70
2468      LOCATION L0002120     VOLUME   464873.023 3824845.857 888.76
2469      LOCATION L0002121     VOLUME   464873.014 3824837.267 888.83
2470      LOCATION L0002122     VOLUME   464873.005 3824828.677 888.90
2471      LOCATION L0002123     VOLUME   464872.995 3824820.087 888.98
2472      LOCATION L0002124     VOLUME   464872.986 3824811.497 889.06
2473      LOCATION L0002125     VOLUME   464872.977 3824802.907 889.15
2474      LOCATION L0002126     VOLUME   464872.968 3824794.317 889.24
2475      LOCATION L0002127     VOLUME   464872.958 3824785.727 889.33
2476      LOCATION L0002128     VOLUME   464872.949 3824777.137 889.41
2477      LOCATION L0002129     VOLUME   464872.940 3824768.547 889.50
2478      LOCATION L0002130     VOLUME   464872.931 3824759.957 889.59
2479      LOCATION L0002131     VOLUME   464872.921 3824751.367 889.67
2480      LOCATION L0002132     VOLUME   464872.912 3824742.777 889.75
2481      LOCATION L0002133     VOLUME   464872.903 3824734.187 889.83
2482      LOCATION L0002134     VOLUME   464872.894 3824725.597 889.91
2483      LOCATION L0002135     VOLUME   464872.884 3824717.007 889.99
2484      LOCATION L0002136     VOLUME   464872.875 3824708.417 890.06
2485      LOCATION L0002137     VOLUME   464872.866 3824699.827 890.14
2486      LOCATION L0002138     VOLUME   464872.857 3824691.237 890.21
2487      LOCATION L0002139     VOLUME   464872.847 3824682.647 890.27
2488      LOCATION L0002140     VOLUME   464872.838 3824674.057 890.34
2489      LOCATION L0002141     VOLUME   464872.829 3824665.467 890.44
2490      LOCATION L0002142     VOLUME   464872.820 3824656.877 890.55
2491      LOCATION L0002143     VOLUME   464872.810 3824648.287 890.66
2492      LOCATION L0002144     VOLUME   464872.801 3824639.697 890.76
2493      LOCATION L0002145     VOLUME   464872.792 3824631.107 890.82
2494      LOCATION L0002146     VOLUME   464872.783 3824622.517 890.88
2495      LOCATION L0002147     VOLUME   464872.773 3824613.927 890.93
2496      LOCATION L0002148     VOLUME   464872.764 3824605.337 890.99
2497      LOCATION L0002149     VOLUME   464872.755 3824596.747 891.05
2498      LOCATION L0002150     VOLUME   464872.746 3824588.157 891.11
2499      LOCATION L0002151     VOLUME   464872.736 3824579.567 891.17
2500      LOCATION L0002152     VOLUME   464872.727 3824570.977 891.21
2501      LOCATION L0002153     VOLUME   464872.718 3824562.387 891.26
2502      LOCATION L0002154     VOLUME   464872.708 3824553.797 891.31
2503      LOCATION L0002155     VOLUME   464872.699 3824545.207 891.37
2504      LOCATION L0002156     VOLUME   464872.690 3824536.617 891.45
2505      LOCATION L0002157     VOLUME   464872.681 3824528.027 891.53
2506      LOCATION L0002158     VOLUME   464872.671 3824519.437 891.61
2507      LOCATION L0002159     VOLUME   464872.662 3824510.847 891.72
```

```
** End of LINE VOLUME Source ID = SLINE51
** ----------------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE52
** DESCRSRC Joshua 25%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.0000774
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 463253.233, 3825243.549, 887.09, 3.49, 4.00
** 464865.262, 3825243.549, 885.24, 3.49, 4.00
** ----------------------------------------------------------------------
   LOCATION L0002160     VOLUME   463257.528 3825243.549 886.97
   LOCATION L0002161     VOLUME   463266.118 3825243.549 886.95
   LOCATION L0002162     VOLUME   463274.708 3825243.549 886.96
   LOCATION L0002163     VOLUME   463283.298 3825243.549 887.01
   LOCATION L0002164     VOLUME   463291.888 3825243.549 887.06
   LOCATION L0002165     VOLUME   463300.478 3825243.549 887.11
   LOCATION L0002166     VOLUME   463309.068 3825243.549 887.17
   LOCATION L0002167     VOLUME   463317.658 3825243.549 887.23
   LOCATION L0002168     VOLUME   463326.248 3825243.549 887.33
   LOCATION L0002169     VOLUME   463334.838 3825243.549 887.46
   LOCATION L0002170     VOLUME   463343.428 3825243.549 887.59
   LOCATION L0002171     VOLUME   463352.018 3825243.549 887.66
   LOCATION L0002172     VOLUME   463360.608 3825243.549 887.70
   LOCATION L0002173     VOLUME   463369.198 3825243.549 887.74
   LOCATION L0002174     VOLUME   463377.788 3825243.549 887.72
   LOCATION L0002175     VOLUME   463386.378 3825243.549 887.68
   LOCATION L0002176     VOLUME   463394.968 3825243.549 887.64
   LOCATION L0002177     VOLUME   463403.558 3825243.549 887.57
   LOCATION L0002178     VOLUME   463412.148 3825243.549 887.48
   LOCATION L0002179     VOLUME   463420.738 3825243.549 887.39
   LOCATION L0002180     VOLUME   463429.328 3825243.549 887.37
   LOCATION L0002181     VOLUME   463437.918 3825243.549 887.39
   LOCATION L0002182     VOLUME   463446.508 3825243.549 887.41
   LOCATION L0002183     VOLUME   463455.098 3825243.549 887.46
   LOCATION L0002184     VOLUME   463463.688 3825243.549 887.53
   LOCATION L0002185     VOLUME   463472.278 3825243.549 887.60
   LOCATION L0002186     VOLUME   463480.868 3825243.549 887.67
   LOCATION L0002187     VOLUME   463489.458 3825243.549 887.73
   LOCATION L0002188     VOLUME   463498.048 3825243.549 887.79
   LOCATION L0002189     VOLUME   463506.638 3825243.549 887.79
   LOCATION L0002190     VOLUME   463515.228 3825243.549 887.78
   LOCATION L0002191     VOLUME   463523.818 3825243.549 887.77
   LOCATION L0002192     VOLUME   463532.408 3825243.549 887.71
   LOCATION L0002193     VOLUME   463540.998 3825243.549 887.64
   LOCATION L0002194     VOLUME   463549.588 3825243.549 887.58
   LOCATION L0002195     VOLUME   463558.178 3825243.549 887.50
   LOCATION L0002196     VOLUME   463566.768 3825243.549 887.42
   LOCATION L0002197     VOLUME   463575.358 3825243.549 887.35
   LOCATION L0002198     VOLUME   463583.948 3825243.549 887.30
   LOCATION L0002199     VOLUME   463592.538 3825243.549 887.27
   LOCATION L0002200     VOLUME   463601.128 3825243.549 887.23
   LOCATION L0002201     VOLUME   463609.718 3825243.549 887.20
   LOCATION L0002202     VOLUME   463618.308 3825243.549 887.17
   LOCATION L0002203     VOLUME   463626.898 3825243.549 887.14
   LOCATION L0002204     VOLUME   463635.488 3825243.549 887.18
   LOCATION L0002205     VOLUME   463644.078 3825243.549 887.23
   LOCATION L0002206     VOLUME   463652.668 3825243.549 887.28
   LOCATION L0002207     VOLUME   463661.258 3825243.549 887.27
   LOCATION L0002208     VOLUME   463669.848 3825243.549 887.26
   LOCATION L0002209     VOLUME   463678.438 3825243.549 887.26
   LOCATION L0002210     VOLUME   463687.028 3825243.549 887.29
```

```
2574      LOCATION L0002211     VOLUME   463695.618 3825243.549 887.32
2575      LOCATION L0002212     VOLUME   463704.208 3825243.549 887.35
2576      LOCATION L0002213     VOLUME   463712.798 3825243.549 887.29
2577      LOCATION L0002214     VOLUME   463721.388 3825243.549 887.24
2578      LOCATION L0002215     VOLUME   463729.978 3825243.549 887.19
2579      LOCATION L0002216     VOLUME   463738.568 3825243.549 887.20
2580      LOCATION L0002217     VOLUME   463747.158 3825243.549 887.20
2581      LOCATION L0002218     VOLUME   463755.748 3825243.549 887.25
2582      LOCATION L0002219     VOLUME   463764.338 3825243.549 887.51
2583      LOCATION L0002220     VOLUME   463772.928 3825243.549 887.77
2584      LOCATION L0002221     VOLUME   463781.518 3825243.549 888.01
2585      LOCATION L0002222     VOLUME   463790.108 3825243.549 888.11
2586      LOCATION L0002223     VOLUME   463798.698 3825243.549 888.21
2587      LOCATION L0002224     VOLUME   463807.288 3825243.549 888.31
2588      LOCATION L0002225     VOLUME   463815.878 3825243.549 888.38
2589      LOCATION L0002226     VOLUME   463824.468 3825243.549 888.46
2590      LOCATION L0002227     VOLUME   463833.058 3825243.549 888.52
2591      LOCATION L0002228     VOLUME   463841.648 3825243.549 888.55
2592      LOCATION L0002229     VOLUME   463850.238 3825243.549 888.57
2593      LOCATION L0002230     VOLUME   463858.828 3825243.549 888.58
2594      LOCATION L0002231     VOLUME   463867.418 3825243.549 888.57
2595      LOCATION L0002232     VOLUME   463876.008 3825243.549 888.56
2596      LOCATION L0002233     VOLUME   463884.598 3825243.549 888.53
2597      LOCATION L0002234     VOLUME   463893.188 3825243.549 888.47
2598      LOCATION L0002235     VOLUME   463901.778 3825243.549 888.41
2599      LOCATION L0002236     VOLUME   463910.368 3825243.549 888.36
2600      LOCATION L0002237     VOLUME   463918.958 3825243.549 888.35
2601      LOCATION L0002238     VOLUME   463927.548 3825243.549 888.33
2602      LOCATION L0002239     VOLUME   463936.138 3825243.549 888.28
2603      LOCATION L0002240     VOLUME   463944.728 3825243.549 888.16
2604      LOCATION L0002241     VOLUME   463953.318 3825243.549 888.04
2605      LOCATION L0002242     VOLUME   463961.908 3825243.549 887.94
2606      LOCATION L0002243     VOLUME   463970.498 3825243.549 887.87
2607      LOCATION L0002244     VOLUME   463979.088 3825243.549 887.80
2608      LOCATION L0002245     VOLUME   463987.678 3825243.549 887.79
2609      LOCATION L0002246     VOLUME   463996.268 3825243.549 887.85
2610      LOCATION L0002247     VOLUME   464004.858 3825243.549 887.92
2611      LOCATION L0002248     VOLUME   464013.448 3825243.549 888.03
2612      LOCATION L0002249     VOLUME   464022.038 3825243.549 888.19
2613      LOCATION L0002250     VOLUME   464030.628 3825243.549 888.35
2614      LOCATION L0002251     VOLUME   464039.218 3825243.549 888.36
2615      LOCATION L0002252     VOLUME   464047.808 3825243.549 888.23
2616      LOCATION L0002253     VOLUME   464056.398 3825243.549 888.11
2617      LOCATION L0002254     VOLUME   464064.988 3825243.549 888.15
2618      LOCATION L0002255     VOLUME   464073.578 3825243.549 888.33
2619      LOCATION L0002256     VOLUME   464082.168 3825243.549 888.51
2620      LOCATION L0002257     VOLUME   464090.758 3825243.549 888.52
2621      LOCATION L0002258     VOLUME   464099.348 3825243.549 888.43
2622      LOCATION L0002259     VOLUME   464107.938 3825243.549 888.33
2623      LOCATION L0002260     VOLUME   464116.528 3825243.549 888.33
2624      LOCATION L0002261     VOLUME   464125.118 3825243.549 888.39
2625      LOCATION L0002262     VOLUME   464133.708 3825243.549 888.45
2626      LOCATION L0002263     VOLUME   464142.298 3825243.549 888.45
2627      LOCATION L0002264     VOLUME   464150.888 3825243.549 888.42
2628      LOCATION L0002265     VOLUME   464159.478 3825243.549 888.39
2629      LOCATION L0002266     VOLUME   464168.068 3825243.549 888.30
2630      LOCATION L0002267     VOLUME   464176.658 3825243.549 888.18
2631      LOCATION L0002268     VOLUME   464185.248 3825243.549 888.06
2632      LOCATION L0002269     VOLUME   464193.838 3825243.549 887.97
2633      LOCATION L0002270     VOLUME   464202.428 3825243.549 887.89
2634      LOCATION L0002271     VOLUME   464211.018 3825243.549 887.81
2635      LOCATION L0002272     VOLUME   464219.608 3825243.549 887.69
2636      LOCATION L0002273     VOLUME   464228.198 3825243.549 887.55
2637      LOCATION L0002274     VOLUME   464236.788 3825243.549 887.42
2638      LOCATION L0002275     VOLUME   464245.378 3825243.549 887.31
2639      LOCATION L0002276     VOLUME   464253.968 3825243.549 887.20
```

```
2640      LOCATION L0002277     VOLUME   464262.558 3825243.549 887.10
2641      LOCATION L0002278     VOLUME   464271.148 3825243.549 887.16
2642      LOCATION L0002279     VOLUME   464279.738 3825243.549 887.25
2643      LOCATION L0002280     VOLUME   464288.328 3825243.549 887.34
2644      LOCATION L0002281     VOLUME   464296.918 3825243.549 887.45
2645      LOCATION L0002282     VOLUME   464305.508 3825243.549 887.57
2646      LOCATION L0002283     VOLUME   464314.098 3825243.549 887.68
2647      LOCATION L0002284     VOLUME   464322.688 3825243.549 887.73
2648      LOCATION L0002285     VOLUME   464331.278 3825243.549 887.76
2649      LOCATION L0002286     VOLUME   464339.868 3825243.549 887.80
2650      LOCATION L0002287     VOLUME   464348.458 3825243.549 887.81
2651      LOCATION L0002288     VOLUME   464357.048 3825243.549 887.81
2652      LOCATION L0002289     VOLUME   464365.638 3825243.549 887.82
2653      LOCATION L0002290     VOLUME   464374.228 3825243.549 887.88
2654      LOCATION L0002291     VOLUME   464382.818 3825243.549 887.95
2655      LOCATION L0002292     VOLUME   464391.408 3825243.549 888.01
2656      LOCATION L0002293     VOLUME   464399.998 3825243.549 888.00
2657      LOCATION L0002294     VOLUME   464408.588 3825243.549 887.98
2658      LOCATION L0002295     VOLUME   464417.178 3825243.549 887.96
2659      LOCATION L0002296     VOLUME   464425.768 3825243.549 887.86
2660      LOCATION L0002297     VOLUME   464434.358 3825243.549 887.76
2661      LOCATION L0002298     VOLUME   464442.948 3825243.549 887.67
2662      LOCATION L0002299     VOLUME   464451.538 3825243.549 887.59
2663      LOCATION L0002300     VOLUME   464460.128 3825243.549 887.51
2664      LOCATION L0002301     VOLUME   464468.718 3825243.549 887.44
2665      LOCATION L0002302     VOLUME   464477.308 3825243.549 887.37
2666      LOCATION L0002303     VOLUME   464485.898 3825243.549 887.30
2667      LOCATION L0002304     VOLUME   464494.488 3825243.549 887.26
2668      LOCATION L0002305     VOLUME   464503.078 3825243.549 887.36
2669      LOCATION L0002306     VOLUME   464511.668 3825243.549 887.46
2670      LOCATION L0002307     VOLUME   464520.258 3825243.549 887.56
2671      LOCATION L0002308     VOLUME   464528.848 3825243.549 887.58
2672      LOCATION L0002309     VOLUME   464537.438 3825243.549 887.59
2673      LOCATION L0002310     VOLUME   464546.028 3825243.549 887.61
2674      LOCATION L0002311     VOLUME   464554.618 3825243.549 887.63
2675      LOCATION L0002312     VOLUME   464563.208 3825243.549 887.65
2676      LOCATION L0002313     VOLUME   464571.798 3825243.549 887.65
2677      LOCATION L0002314     VOLUME   464580.388 3825243.549 887.60
2678      LOCATION L0002315     VOLUME   464588.978 3825243.549 887.54
2679      LOCATION L0002316     VOLUME   464597.568 3825243.549 887.48
2680      LOCATION L0002317     VOLUME   464606.158 3825243.549 887.42
2681      LOCATION L0002318     VOLUME   464614.748 3825243.549 887.36
2682      LOCATION L0002319     VOLUME   464623.338 3825243.549 887.31
2683      LOCATION L0002320     VOLUME   464631.928 3825243.549 887.28
2684      LOCATION L0002321     VOLUME   464640.518 3825243.549 887.25
2685      LOCATION L0002322     VOLUME   464649.108 3825243.549 887.21
2686      LOCATION L0002323     VOLUME   464657.698 3825243.549 887.16
2687      LOCATION L0002324     VOLUME   464666.288 3825243.549 887.11
2688      LOCATION L0002325     VOLUME   464674.878 3825243.549 887.04
2689      LOCATION L0002326     VOLUME   464683.468 3825243.549 886.91
2690      LOCATION L0002327     VOLUME   464692.058 3825243.549 886.79
2691      LOCATION L0002328     VOLUME   464700.648 3825243.549 886.68
2692      LOCATION L0002329     VOLUME   464709.238 3825243.549 886.60
2693      LOCATION L0002330     VOLUME   464717.828 3825243.549 886.52
2694      LOCATION L0002331     VOLUME   464726.418 3825243.549 886.48
2695      LOCATION L0002332     VOLUME   464735.008 3825243.549 886.49
2696      LOCATION L0002333     VOLUME   464743.598 3825243.549 886.50
2697      LOCATION L0002334     VOLUME   464752.188 3825243.549 886.48
2698      LOCATION L0002335     VOLUME   464760.778 3825243.549 886.43
2699      LOCATION L0002336     VOLUME   464769.368 3825243.549 886.38
2700      LOCATION L0002337     VOLUME   464777.958 3825243.549 886.26
2701      LOCATION L0002338     VOLUME   464786.548 3825243.549 886.09
2702      LOCATION L0002339     VOLUME   464795.138 3825243.549 885.91
2703      LOCATION L0002340     VOLUME   464803.728 3825243.549 885.74
2704      LOCATION L0002341     VOLUME   464812.318 3825243.549 885.58
2705      LOCATION L0002342     VOLUME   464820.908 3825243.549 885.42
```

```
   LOCATION L0002343     VOLUME   464829.498 3825243.549 885.31
   LOCATION L0002344     VOLUME   464838.088 3825243.549 885.25
   LOCATION L0002345     VOLUME   464846.678 3825243.549 885.19
   LOCATION L0002346     VOLUME   464855.268 3825243.549 885.18
   LOCATION L0002347     VOLUME   464863.858 3825243.549 885.20
** End of LINE VOLUME Source ID = SLINE52
** ----------------------------------------------------------------
** Line Source Represented by Adjacent Volume Sources
** LINE VOLUME Source ID = SLINE53
** DESCRSRC Yucca 20%
** PREFIX
** Length of Side = 8.59
** Configuration = Adjacent
** Emission Rate = 0.000062
** Vertical Dimension = 6.99
** SZINIT = 3.25
** Nodes = 2
** 464861.564, 3824839.310, 889.07, 3.49, 4.00
** 463248.304, 3824831.915, 890.64, 3.49, 4.00
** ----------------------------------------------------------------
   LOCATION L0002348     VOLUME   464857.269 3824839.290 889.11
   LOCATION L0002349     VOLUME   464848.679 3824839.251 889.28
   LOCATION L0002350     VOLUME   464840.090 3824839.211 889.33
   LOCATION L0002351     VOLUME   464831.500 3824839.172 889.38
   LOCATION L0002352     VOLUME   464822.910 3824839.133 889.43
   LOCATION L0002353     VOLUME   464814.320 3824839.093 889.54
   LOCATION L0002354     VOLUME   464805.730 3824839.054 889.64
   LOCATION L0002355     VOLUME   464797.140 3824839.015 889.74
   LOCATION L0002356     VOLUME   464788.550 3824838.975 889.86
   LOCATION L0002357     VOLUME   464779.960 3824838.936 889.98
   LOCATION L0002358     VOLUME   464771.370 3824838.896 890.09
   LOCATION L0002359     VOLUME   464762.780 3824838.857 890.13
   LOCATION L0002360     VOLUME   464754.190 3824838.818 890.18
   LOCATION L0002361     VOLUME   464745.601 3824838.778 890.22
   LOCATION L0002362     VOLUME   464737.011 3824838.739 890.24
   LOCATION L0002363     VOLUME   464728.421 3824838.700 890.25
   LOCATION L0002364     VOLUME   464719.831 3824838.660 890.26
   LOCATION L0002365     VOLUME   464711.241 3824838.621 890.26
   LOCATION L0002366     VOLUME   464702.651 3824838.582 890.26
   LOCATION L0002367     VOLUME   464694.061 3824838.542 890.29
   LOCATION L0002368     VOLUME   464685.471 3824838.503 890.42
   LOCATION L0002369     VOLUME   464676.881 3824838.463 890.55
   LOCATION L0002370     VOLUME   464668.291 3824838.424 890.68
   LOCATION L0002371     VOLUME   464659.701 3824838.385 890.81
   LOCATION L0002372     VOLUME   464651.112 3824838.345 890.95
   LOCATION L0002373     VOLUME   464642.522 3824838.306 891.06
   LOCATION L0002374     VOLUME   464633.932 3824838.267 891.08
   LOCATION L0002375     VOLUME   464625.342 3824838.227 891.11
   LOCATION L0002376     VOLUME   464616.752 3824838.188 891.13
   LOCATION L0002377     VOLUME   464608.162 3824838.148 891.17
   LOCATION L0002378     VOLUME   464599.572 3824838.109 891.20
   LOCATION L0002379     VOLUME   464590.982 3824838.070 891.24
   LOCATION L0002380     VOLUME   464582.392 3824838.030 891.29
   LOCATION L0002381     VOLUME   464573.802 3824837.991 891.35
   LOCATION L0002382     VOLUME   464565.212 3824837.952 891.36
   LOCATION L0002383     VOLUME   464556.623 3824837.912 891.31
   LOCATION L0002384     VOLUME   464548.033 3824837.873 891.26
   LOCATION L0002385     VOLUME   464539.443 3824837.833 891.26
   LOCATION L0002386     VOLUME   464530.853 3824837.794 891.35
   LOCATION L0002387     VOLUME   464522.263 3824837.755 891.44
   LOCATION L0002388     VOLUME   464513.673 3824837.715 891.51
   LOCATION L0002389     VOLUME   464505.083 3824837.676 891.58
   LOCATION L0002390     VOLUME   464496.493 3824837.637 891.64
   LOCATION L0002391     VOLUME   464487.903 3824837.597 891.61
   LOCATION L0002392     VOLUME   464479.313 3824837.558 891.45
   LOCATION L0002393     VOLUME   464470.723 3824837.518 891.30
```

```
2772      LOCATION L0002394     VOLUME   464462.134 3824837.479 891.25
2773      LOCATION L0002395     VOLUME   464453.544 3824837.440 891.29
2774      LOCATION L0002396     VOLUME   464444.954 3824837.400 891.34
2775      LOCATION L0002397     VOLUME   464436.364 3824837.361 891.38
2776      LOCATION L0002398     VOLUME   464427.774 3824837.322 891.43
2777      LOCATION L0002399     VOLUME   464419.184 3824837.282 891.48
2778      LOCATION L0002400     VOLUME   464410.594 3824837.243 891.46
2779      LOCATION L0002401     VOLUME   464402.004 3824837.203 891.39
2780      LOCATION L0002402     VOLUME   464393.414 3824837.164 891.32
2781      LOCATION L0002403     VOLUME   464384.824 3824837.125 891.32
2782      LOCATION L0002404     VOLUME   464376.234 3824837.085 891.36
2783      LOCATION L0002405     VOLUME   464367.645 3824837.046 891.40
2784      LOCATION L0002406     VOLUME   464359.055 3824837.007 891.48
2785      LOCATION L0002407     VOLUME   464350.465 3824836.967 891.60
2786      LOCATION L0002408     VOLUME   464341.875 3824836.928 891.71
2787      LOCATION L0002409     VOLUME   464333.285 3824836.888 891.78
2788      LOCATION L0002410     VOLUME   464324.695 3824836.849 891.84
2789      LOCATION L0002411     VOLUME   464316.105 3824836.810 891.89
2790      LOCATION L0002412     VOLUME   464307.515 3824836.770 891.82
2791      LOCATION L0002413     VOLUME   464298.925 3824836.731 891.70
2792      LOCATION L0002414     VOLUME   464290.335 3824836.692 891.58
2793      LOCATION L0002415     VOLUME   464281.745 3824836.652 891.45
2794      LOCATION L0002416     VOLUME   464273.155 3824836.613 891.31
2795      LOCATION L0002417     VOLUME   464264.566 3824836.573 891.17
2796      LOCATION L0002418     VOLUME   464255.976 3824836.534 891.19
2797      LOCATION L0002419     VOLUME   464247.386 3824836.495 891.26
2798      LOCATION L0002420     VOLUME   464238.796 3824836.455 891.33
2799      LOCATION L0002421     VOLUME   464230.206 3824836.416 891.43
2800      LOCATION L0002422     VOLUME   464221.616 3824836.377 891.53
2801      LOCATION L0002423     VOLUME   464213.026 3824836.337 891.63
2802      LOCATION L0002424     VOLUME   464204.436 3824836.298 891.71
2803      LOCATION L0002425     VOLUME   464195.846 3824836.258 891.79
2804      LOCATION L0002426     VOLUME   464187.256 3824836.219 891.88
2805      LOCATION L0002427     VOLUME   464178.666 3824836.180 892.01
2806      LOCATION L0002428     VOLUME   464170.077 3824836.140 892.16
2807      LOCATION L0002429     VOLUME   464161.487 3824836.101 892.31
2808      LOCATION L0002430     VOLUME   464152.897 3824836.062 892.37
2809      LOCATION L0002431     VOLUME   464144.307 3824836.022 892.41
2810      LOCATION L0002432     VOLUME   464135.717 3824835.983 892.46
2811      LOCATION L0002433     VOLUME   464127.127 3824835.944 892.44
2812      LOCATION L0002434     VOLUME   464118.537 3824835.904 892.43
2813      LOCATION L0002435     VOLUME   464109.947 3824835.865 892.41
2814      LOCATION L0002436     VOLUME   464101.357 3824835.825 892.34
2815      LOCATION L0002437     VOLUME   464092.767 3824835.786 892.27
2816      LOCATION L0002438     VOLUME   464084.177 3824835.747 892.19
2817      LOCATION L0002439     VOLUME   464075.588 3824835.707 892.12
2818      LOCATION L0002440     VOLUME   464066.998 3824835.668 892.05
2819      LOCATION L0002441     VOLUME   464058.408 3824835.629 891.98
2820      LOCATION L0002442     VOLUME   464049.818 3824835.589 892.08
2821      LOCATION L0002443     VOLUME   464041.228 3824835.550 892.19
2822      LOCATION L0002444     VOLUME   464032.638 3824835.510 892.29
2823      LOCATION L0002445     VOLUME   464024.048 3824835.471 892.37
2824      LOCATION L0002446     VOLUME   464015.458 3824835.432 892.45
2825      LOCATION L0002447     VOLUME   464006.868 3824835.392 892.52
2826      LOCATION L0002448     VOLUME   463998.278 3824835.353 892.53
2827      LOCATION L0002449     VOLUME   463989.688 3824835.314 892.54
2828      LOCATION L0002450     VOLUME   463981.099 3824835.274 892.55
2829      LOCATION L0002451     VOLUME   463972.509 3824835.235 892.47
2830      LOCATION L0002452     VOLUME   463963.919 3824835.195 892.39
2831      LOCATION L0002453     VOLUME   463955.329 3824835.156 892.30
2832      LOCATION L0002454     VOLUME   463946.739 3824835.117 892.14
2833      LOCATION L0002455     VOLUME   463938.149 3824835.077 891.98
2834      LOCATION L0002456     VOLUME   463929.559 3824835.038 891.84
2835      LOCATION L0002457     VOLUME   463920.969 3824834.999 891.72
2836      LOCATION L0002458     VOLUME   463912.379 3824834.959 891.61
2837      LOCATION L0002459     VOLUME   463903.789 3824834.920 891.53
```

```
      LOCATION L0002460     VOLUME   463895.199 3824834.880 891.60
      LOCATION L0002461     VOLUME   463886.610 3824834.841 891.67
      LOCATION L0002462     VOLUME   463878.020 3824834.802 891.73
      LOCATION L0002463     VOLUME   463869.430 3824834.762 891.76
      LOCATION L0002464     VOLUME   463860.840 3824834.723 891.80
      LOCATION L0002465     VOLUME   463852.250 3824834.684 891.75
      LOCATION L0002466     VOLUME   463843.660 3824834.644 891.50
      LOCATION L0002467     VOLUME   463835.070 3824834.605 891.26
      LOCATION L0002468     VOLUME   463826.480 3824834.565 891.12
      LOCATION L0002469     VOLUME   463817.890 3824834.526 891.21
      LOCATION L0002470     VOLUME   463809.300 3824834.487 891.29
      LOCATION L0002471     VOLUME   463800.710 3824834.447 891.27
      LOCATION L0002472     VOLUME   463792.121 3824834.408 891.06
      LOCATION L0002473     VOLUME   463783.531 3824834.369 890.85
      LOCATION L0002474     VOLUME   463774.941 3824834.329 890.67
      LOCATION L0002475     VOLUME   463766.351 3824834.290 890.53
      LOCATION L0002476     VOLUME   463757.761 3824834.250 890.40
      LOCATION L0002477     VOLUME   463749.171 3824834.211 890.44
      LOCATION L0002478     VOLUME   463740.581 3824834.172 890.72
      LOCATION L0002479     VOLUME   463731.991 3824834.132 891.00
      LOCATION L0002480     VOLUME   463723.401 3824834.093 891.15
      LOCATION L0002481     VOLUME   463714.811 3824834.054 891.16
      LOCATION L0002482     VOLUME   463706.221 3824834.014 891.16
      LOCATION L0002483     VOLUME   463697.632 3824833.975 891.22
      LOCATION L0002484     VOLUME   463689.042 3824833.935 891.35
      LOCATION L0002485     VOLUME   463680.452 3824833.896 891.47
      LOCATION L0002486     VOLUME   463671.862 3824833.857 891.54
      LOCATION L0002487     VOLUME   463663.272 3824833.817 891.56
      LOCATION L0002488     VOLUME   463654.682 3824833.778 891.59
      LOCATION L0002489     VOLUME   463646.092 3824833.739 891.58
      LOCATION L0002490     VOLUME   463637.502 3824833.699 891.56
      LOCATION L0002491     VOLUME   463628.912 3824833.660 891.54
      LOCATION L0002492     VOLUME   463620.322 3824833.620 891.56
      LOCATION L0002493     VOLUME   463611.732 3824833.581 891.61
      LOCATION L0002494     VOLUME   463603.143 3824833.542 891.65
      LOCATION L0002495     VOLUME   463594.553 3824833.502 891.72
      LOCATION L0002496     VOLUME   463585.963 3824833.463 891.80
      LOCATION L0002497     VOLUME   463577.373 3824833.424 891.89
      LOCATION L0002498     VOLUME   463568.783 3824833.384 891.92
      LOCATION L0002499     VOLUME   463560.193 3824833.345 891.92
      LOCATION L0002500     VOLUME   463551.603 3824833.306 891.93
      LOCATION L0002501     VOLUME   463543.013 3824833.266 891.90
      LOCATION L0002502     VOLUME   463534.423 3824833.227 891.86
      LOCATION L0002503     VOLUME   463525.833 3824833.187 891.82
      LOCATION L0002504     VOLUME   463517.243 3824833.148 891.80
      LOCATION L0002505     VOLUME   463508.654 3824833.109 891.79
      LOCATION L0002506     VOLUME   463500.064 3824833.069 891.78
      LOCATION L0002507     VOLUME   463491.474 3824833.030 891.78
      LOCATION L0002508     VOLUME   463482.884 3824832.991 891.79
      LOCATION L0002509     VOLUME   463474.294 3824832.951 891.79
      LOCATION L0002510     VOLUME   463465.704 3824832.912 891.78
      LOCATION L0002511     VOLUME   463457.114 3824832.872 891.77
      LOCATION L0002512     VOLUME   463448.524 3824832.833 891.76
      LOCATION L0002513     VOLUME   463439.934 3824832.794 891.76
      LOCATION L0002514     VOLUME   463431.344 3824832.754 891.77
      LOCATION L0002515     VOLUME   463422.754 3824832.715 891.78
      LOCATION L0002516     VOLUME   463414.165 3824832.676 891.81
      LOCATION L0002517     VOLUME   463405.575 3824832.636 891.85
      LOCATION L0002518     VOLUME   463396.985 3824832.597 891.88
      LOCATION L0002519     VOLUME   463388.395 3824832.557 891.86
      LOCATION L0002520     VOLUME   463379.805 3824832.518 891.83
      LOCATION L0002521     VOLUME   463371.215 3824832.479 891.80
      LOCATION L0002522     VOLUME   463362.625 3824832.439 891.71
      LOCATION L0002523     VOLUME   463354.035 3824832.400 891.61
      LOCATION L0002524     VOLUME   463345.445 3824832.361 891.51
      LOCATION L0002525     VOLUME   463336.855 3824832.321 891.39
```

```
2904      LOCATION L0002526     VOLUME   463328.265 3824832.282 891.28
2905      LOCATION L0002527     VOLUME   463319.676 3824832.242 891.17
2906      LOCATION L0002528     VOLUME   463311.086 3824832.203 891.04
2907      LOCATION L0002529     VOLUME   463302.496 3824832.164 890.91
2908      LOCATION L0002530     VOLUME   463293.906 3824832.124 890.78
2909      LOCATION L0002531     VOLUME   463285.316 3824832.085 890.74
2910      LOCATION L0002532     VOLUME   463276.726 3824832.046 890.71
2911      LOCATION L0002533     VOLUME   463268.136 3824832.006 890.68
2912      LOCATION L0002534     VOLUME   463259.546 3824831.967 890.66
2913      LOCATION L0002535     VOLUME   463250.956 3824831.927 890.64
2914   ** End of LINE VOLUME Source ID = SLINE53
2915      LOCATION IDLE1        POINT      463409.411  3825316.564      886.710
2916   ** DESCRSRC Idle
2917      LOCATION IDLE2        POINT      463409.587  3825320.463      886.670
2918   ** DESCRSRC Idle
2919      LOCATION IDLE3        POINT      463409.587  3825328.624      886.620
2920   ** DESCRSRC Idle
2921      LOCATION IDLE4        POINT      463409.410  3825332.882      886.610
2922   ** DESCRSRC Idle
2923      LOCATION IDLE5        POINT      463409.055  3825336.252      886.600
2924   ** DESCRSRC Idle
2925      LOCATION IDLE6        POINT      463409.055  3825340.865      886.590
2926   ** DESCRSRC Idle
2927      LOCATION IDLE7        POINT      463409.055  3825344.768      886.570
2928   ** DESCRSRC Idle
2929      LOCATION IDLE8        POINT      463409.587  3825348.493      886.560
2930   ** DESCRSRC Idle
2931      LOCATION IDLE9        POINT      463409.232  3825352.219      886.550
2932   ** DESCRSRC Idle
2933      LOCATION IDLE10       POINT      463410.423  3825359.771      886.490
2934   ** DESCRSRC Idle
2935      LOCATION IDLE11       POINT      463410.246  3825364.029      886.450
2936   ** DESCRSRC Idle
2937      LOCATION IDLE12       POINT      463409.891  3825367.399      886.420
2938   ** DESCRSRC Idle
2939      LOCATION IDLE13       POINT      463409.891  3825372.012      886.370
2940   ** DESCRSRC Idle
2941      LOCATION IDLE14       POINT      463409.891  3825375.915      886.340
2942   ** DESCRSRC Idle
2943      LOCATION IDLE15       POINT      463410.423  3825379.640      886.300
2944   ** DESCRSRC Idle
2945      LOCATION IDLE16       POINT      463410.069  3825383.366      886.270
2946   ** DESCRSRC Idle
2947      LOCATION IDLE17       POINT      463409.359  3825391.349      886.210
2948   ** DESCRSRC Idle
2949      LOCATION IDLE18       POINT      463409.182  3825395.607      886.180
2950   ** DESCRSRC Idle
2951      LOCATION IDLE19       POINT      463408.827  3825398.977      886.150
2952   ** DESCRSRC Idle
2953      LOCATION IDLE20       POINT      463408.827  3825403.590      886.110
2954   ** DESCRSRC Idle
2955      LOCATION IDLE21       POINT      463408.827  3825407.493      886.080
2956   ** DESCRSRC Idle
2957      LOCATION IDLE22       POINT      463409.359  3825411.218      886.050
2958   ** DESCRSRC Idle
2959      LOCATION IDLE23       POINT      463409.004  3825414.944      886.020
2960   ** DESCRSRC Idle
2961      LOCATION IDLE24       POINT      463535.982  3825564.359      884.530
2962   ** DESCRSRC Idle
2963      LOCATION IDLE25       POINT      463540.058  3825564.266      884.480
2964   ** DESCRSRC Idle
2965      LOCATION IDLE26       POINT      463543.855  3825564.359      884.440
2966   ** DESCRSRC Idle
2967      LOCATION IDLE27       POINT      463547.930  3825564.173      884.400
2968   ** DESCRSRC Idle
2969      LOCATION IDLE28       POINT      463552.005  3825564.266      884.350
```

```
** DESCRSRC Idle
   LOCATION IDLE29       POINT      463556.173  3825564.173      884.330
** DESCRSRC Idle
   LOCATION IDLE30       POINT      463560.248  3825564.173      884.300
** DESCRSRC Idle
   LOCATION IDLE31       POINT      463567.366  3825564.279      884.260
** DESCRSRC Idle
   LOCATION IDLE32       POINT      463571.441  3825564.187      884.230
** DESCRSRC Idle
   LOCATION IDLE33       POINT      463575.238  3825564.279      884.210
** DESCRSRC Idle
   LOCATION IDLE34       POINT      463579.313  3825564.094      884.200
** DESCRSRC Idle
   LOCATION IDLE35       POINT      463583.388  3825564.187      884.220
** DESCRSRC Idle
   LOCATION IDLE36       POINT      463587.556  3825564.094      884.240
** DESCRSRC Idle
   LOCATION IDLE37       POINT      463591.631  3825564.094      884.260
** DESCRSRC Idle
   LOCATION IDLE38       POINT      463599.596  3825564.742      884.290
** DESCRSRC Idle
   LOCATION IDLE39       POINT      463603.671  3825564.650      884.300
** DESCRSRC Idle
   LOCATION IDLE40       POINT      463607.468  3825564.742      884.290
** DESCRSRC Idle
   LOCATION IDLE41       POINT      463611.543  3825564.557      884.280
** DESCRSRC Idle
   LOCATION IDLE42       POINT      463615.618  3825564.650      884.270
** DESCRSRC Idle
   LOCATION IDLE43       POINT      463619.786  3825564.557      884.260
** DESCRSRC Idle
   LOCATION IDLE44       POINT      463623.861  3825564.557      884.250
** DESCRSRC Idle
   LOCATION IDLE45       POINT      463631.548  3825564.835      884.220
** DESCRSRC Idle
   LOCATION IDLE46       POINT      463635.623  3825564.742      884.210
** DESCRSRC Idle
   LOCATION IDLE47       POINT      463639.420  3825564.835      884.200
** DESCRSRC Idle
   LOCATION IDLE48       POINT      463643.495  3825564.650      884.190
** DESCRSRC Idle
   LOCATION IDLE49       POINT      463647.570  3825564.742      884.170
** DESCRSRC Idle
   LOCATION IDLE50       POINT      463651.738  3825564.650      884.160
** DESCRSRC Idle
   LOCATION IDLE51       POINT      463655.813  3825564.650      884.160
** DESCRSRC Idle
   LOCATION IDLE52       POINT      463663.222  3825565.113      884.170
** DESCRSRC Idle
   LOCATION IDLE53       POINT      463667.297  3825565.020      884.180
** DESCRSRC Idle
   LOCATION IDLE54       POINT      463671.095  3825565.113      884.190
** DESCRSRC Idle
   LOCATION IDLE55       POINT      463675.170  3825564.927      884.200
** DESCRSRC Idle
   LOCATION IDLE56       POINT      463679.245  3825565.020      884.210
** DESCRSRC Idle
   LOCATION IDLE57       POINT      463683.412  3825564.927      884.270
** DESCRSRC Idle
   LOCATION IDLE58       POINT      463687.487  3825564.927      884.340
** DESCRSRC Idle
   LOCATION IDLE59       POINT      463694.804  3825565.205      884.450
** DESCRSRC Idle
   LOCATION IDLE60       POINT      463698.879  3825565.113      884.520
** DESCRSRC Idle
   LOCATION IDLE61       POINT      463702.676  3825565.205      884.580
```

```
** DESCRSRC Idle
   LOCATION IDLE62       POINT      463706.751  3825565.020      884.640
** DESCRSRC Idle
   LOCATION IDLE63       POINT      463710.826  3825565.113      884.690
** DESCRSRC Idle
   LOCATION IDLE64       POINT      463714.994  3825565.020      884.740
** DESCRSRC Idle
   LOCATION IDLE65       POINT      463719.069  3825565.020      884.790
** DESCRSRC Idle
   LOCATION IDLE66       POINT      463727.127  3825565.298      884.890
** DESCRSRC Idle
   LOCATION IDLE67       POINT      463731.202  3825565.205      884.930
** DESCRSRC Idle
   LOCATION IDLE68       POINT      463734.999  3825565.298      884.950
** DESCRSRC Idle
   LOCATION IDLE69       POINT      463739.074  3825565.113      884.980
** DESCRSRC Idle
   LOCATION IDLE70       POINT      463743.149  3825565.205      885.010
** DESCRSRC Idle
   LOCATION IDLE71       POINT      463747.317  3825565.113      885.030
** DESCRSRC Idle
   LOCATION IDLE72       POINT      463751.392  3825565.113      885.060
** DESCRSRC Idle
   LOCATION IDLE73       POINT      463758.430  3825565.483      885.100
** DESCRSRC Idle
   LOCATION IDLE74       POINT      463762.506  3825565.391      885.120
** DESCRSRC Idle
   LOCATION IDLE75       POINT      463766.303  3825565.483      885.130
** DESCRSRC Idle
   LOCATION IDLE76       POINT      463770.378  3825565.298      885.150
** DESCRSRC Idle
   LOCATION IDLE77       POINT      463774.453  3825565.391      885.170
** DESCRSRC Idle
   LOCATION IDLE78       POINT      463778.621  3825565.298      885.190
** DESCRSRC Idle
   LOCATION IDLE79       POINT      463782.696  3825565.298      885.200
** DESCRSRC Idle
   LOCATION IDLE80       POINT      463789.827  3825565.946      885.160
** DESCRSRC Idle
   LOCATION IDLE81       POINT      463793.902  3825565.854      885.150
** DESCRSRC Idle
   LOCATION IDLE82       POINT      463797.699  3825565.946      885.130
** DESCRSRC Idle
   LOCATION IDLE83       POINT      463801.774  3825565.761      885.120
** DESCRSRC Idle
   LOCATION IDLE84       POINT      463805.849  3825565.854      885.100
** DESCRSRC Idle
   LOCATION IDLE85       POINT      463810.017  3825565.761      885.050
** DESCRSRC Idle
   LOCATION IDLE86       POINT      463814.092  3825565.761      884.980
** DESCRSRC Idle
   LOCATION IDLE87       POINT      463821.501  3825565.946      884.850
** DESCRSRC Idle
   LOCATION IDLE88       POINT      463825.576  3825565.854      884.780
** DESCRSRC Idle
   LOCATION IDLE89       POINT      463829.374  3825565.946      884.720
** DESCRSRC Idle
   LOCATION IDLE90       POINT      463833.449  3825565.761      884.680
** DESCRSRC Idle
   LOCATION IDLE91       POINT      463837.524  3825565.854      884.700
** DESCRSRC Idle
   LOCATION IDLE92       POINT      463841.691  3825565.761      884.720
** DESCRSRC Idle
   LOCATION IDLE93       POINT      463845.766  3825565.761      884.730
** DESCRSRC Idle
   LOCATION IDLE94       POINT      463853.176  3825565.946      884.760
```

```
** DESCRSRC Idle
   LOCATION IDLE95      POINT     463857.251  3825565.854     884.780
** DESCRSRC Idle
   LOCATION IDLE96      POINT     463861.048  3825565.946     884.800
** DESCRSRC Idle
   LOCATION IDLE97      POINT     463865.123  3825565.761     884.820
** DESCRSRC Idle
   LOCATION IDLE98      POINT     463869.198  3825565.854     884.840
** DESCRSRC Idle
   LOCATION IDLE99      POINT     463873.366  3825565.761     884.870
** DESCRSRC Idle
   LOCATION IDLE100     POINT     463877.441  3825565.761     884.890
** DESCRSRC Idle
   LOCATION IDLE101     POINT     463884.665  3825566.224     884.900
** DESCRSRC Idle
   LOCATION IDLE102     POINT     463888.740  3825566.131     884.880
** DESCRSRC Idle
   LOCATION IDLE103     POINT     463892.537  3825566.224     884.850
** DESCRSRC Idle
   LOCATION IDLE104     POINT     463896.612  3825566.039     884.820
** DESCRSRC Idle
   LOCATION IDLE105     POINT     463900.687  3825566.131     884.790
** DESCRSRC Idle
   LOCATION IDLE106     POINT     463904.855  3825566.039     884.760
** DESCRSRC Idle
   LOCATION IDLE107     POINT     463908.930  3825566.039     884.740
** DESCRSRC Idle
   LOCATION IDLE108     POINT     463916.802  3825566.595     884.790
** DESCRSRC Idle
   LOCATION IDLE109     POINT     463920.877  3825566.502     884.820
** DESCRSRC Idle
   LOCATION IDLE110     POINT     463924.674  3825566.595     884.850
** DESCRSRC Idle
   LOCATION IDLE111     POINT     463928.749  3825566.409     884.890
** DESCRSRC Idle
   LOCATION IDLE112     POINT     463932.825  3825566.502     884.920
** DESCRSRC Idle
   LOCATION IDLE113     POINT     463936.992  3825566.409     884.910
** DESCRSRC Idle
   LOCATION IDLE114     POINT     463810.060  3825325.176     887.580
** DESCRSRC Idle
   LOCATION IDLE115     POINT     463817.469  3825325.362     887.590
** DESCRSRC Idle
   LOCATION IDLE116     POINT     463821.544  3825325.269     887.600
** DESCRSRC Idle
   LOCATION IDLE117     POINT     463825.341  3825325.362     887.610
** DESCRSRC Idle
   LOCATION IDLE118     POINT     463829.416  3825325.176     887.620
** DESCRSRC Idle
   LOCATION IDLE119     POINT     463833.491  3825325.269     887.650
** DESCRSRC Idle
   LOCATION IDLE120     POINT     463837.659  3825325.176     887.680
** DESCRSRC Idle
   LOCATION IDLE121     POINT     463841.734  3825325.176     887.720
** DESCRSRC Idle
   LOCATION IDLE122     POINT     463849.143  3825325.362     887.780
** DESCRSRC Idle
   LOCATION IDLE123     POINT     463853.218  3825325.269     887.810
** DESCRSRC Idle
   LOCATION IDLE124     POINT     463857.016  3825325.362     887.840
** DESCRSRC Idle
   LOCATION IDLE125     POINT     463861.091  3825325.176     887.840
** DESCRSRC Idle
   LOCATION IDLE126     POINT     463865.166  3825325.269     887.840
** DESCRSRC Idle
   LOCATION IDLE127     POINT     463869.333  3825325.176     887.840
```

```
** DESCRSRC Idle
   LOCATION IDLE128      POINT      463873.408  3825325.176      887.840
** DESCRSRC Idle
   LOCATION IDLE129      POINT      463880.632  3825325.639      887.830
** DESCRSRC Idle
   LOCATION IDLE130      POINT      463884.707  3825325.547      887.820
** DESCRSRC Idle
   LOCATION IDLE131      POINT      463888.505  3825325.639      887.800
** DESCRSRC Idle
   LOCATION IDLE132      POINT      463892.580  3825325.454      887.770
** DESCRSRC Idle
   LOCATION IDLE133      POINT      463896.655  3825325.547      887.750
** DESCRSRC Idle
   LOCATION IDLE134      POINT      463900.822  3825325.454      887.720
** DESCRSRC Idle
   LOCATION IDLE135      POINT      463904.898  3825325.454      887.700
** DESCRSRC Idle
   LOCATION IDLE136      POINT      463912.770  3825326.010      887.600
** DESCRSRC Idle
   LOCATION IDLE137      POINT      463916.845  3825325.917      887.530
** DESCRSRC Idle
   LOCATION IDLE138      POINT      463920.642  3825326.010      887.470
** DESCRSRC Idle
   LOCATION IDLE139      POINT      463924.717  3825325.825      887.410
** DESCRSRC Idle
   LOCATION IDLE140      POINT      463928.792  3825325.917      887.340
** DESCRSRC Idle
   LOCATION IDLE141      POINT      463932.960  3825325.825      887.280
** DESCRSRC Idle
   LOCATION IDLE142      POINT      463937.046  3825325.433      887.240
** DESCRSRC Idle
   LOCATION IDLE143      POINT      463536.025  3825323.681      886.680
** DESCRSRC Idle
   LOCATION IDLE144      POINT      463539.822  3825323.774      886.680
** DESCRSRC Idle
   LOCATION IDLE145      POINT      463543.898  3825323.589      886.680
** DESCRSRC Idle
   LOCATION IDLE146      POINT      463547.973  3825323.681      886.680
** DESCRSRC Idle
   LOCATION IDLE147      POINT      463552.140  3825323.589      886.680
** DESCRSRC Idle
   LOCATION IDLE148      POINT      463556.215  3825323.589      886.640
** DESCRSRC Idle
   LOCATION IDLE149      POINT      463563.333  3825323.695      886.580
** DESCRSRC Idle
   LOCATION IDLE150      POINT      463567.409  3825323.602      886.540
** DESCRSRC Idle
   LOCATION IDLE151      POINT      463571.206  3825323.695      886.510
** DESCRSRC Idle
   LOCATION IDLE152      POINT      463575.281  3825323.509      886.470
** DESCRSRC Idle
   LOCATION IDLE153      POINT      463579.356  3825323.602      886.450
** DESCRSRC Idle
   LOCATION IDLE154      POINT      463583.524  3825323.509      886.450
** DESCRSRC Idle
   LOCATION IDLE155      POINT      463587.599  3825323.509      886.440
** DESCRSRC Idle
   LOCATION IDLE156      POINT      463595.563  3825324.158      886.410
** DESCRSRC Idle
   LOCATION IDLE157      POINT      463599.639  3825324.065      886.410
** DESCRSRC Idle
   LOCATION IDLE158      POINT      463603.436  3825324.158      886.400
** DESCRSRC Idle
   LOCATION IDLE159      POINT      463607.511  3825323.972      886.400
** DESCRSRC Idle
   LOCATION IDLE160      POINT      463611.586  3825324.065      886.390
```

```
** DESCRSRC Idle
   LOCATION IDLE161      POINT      463615.754  3825323.972      886.390
** DESCRSRC Idle
   LOCATION IDLE162      POINT      463619.829  3825323.972      886.390
** DESCRSRC Idle
   LOCATION IDLE163      POINT      463627.516  3825324.250      886.370
** DESCRSRC Idle
   LOCATION IDLE164      POINT      463631.591  3825324.158      886.350
** DESCRSRC Idle
   LOCATION IDLE165      POINT      463635.388  3825324.250      886.320
** DESCRSRC Idle
   LOCATION IDLE166      POINT      463639.463  3825324.065      886.290
** DESCRSRC Idle
   LOCATION IDLE167      POINT      463643.538  3825324.158      886.260
** DESCRSRC Idle
   LOCATION IDLE168      POINT      463647.706  3825324.065      886.230
** DESCRSRC Idle
   LOCATION IDLE169      POINT      463651.781  3825324.065      886.200
** DESCRSRC Idle
   LOCATION IDLE170      POINT      463659.190  3825324.528      886.200
** DESCRSRC Idle
   LOCATION IDLE171      POINT      463663.265  3825324.435      886.210
** DESCRSRC Idle
   LOCATION IDLE172      POINT      463667.062  3825324.528      886.220
** DESCRSRC Idle
   LOCATION IDLE173      POINT      463671.137  3825324.343      886.230
** DESCRSRC Idle
   LOCATION IDLE174      POINT      463675.212  3825324.435      886.240
** DESCRSRC Idle
   LOCATION IDLE175      POINT      463679.380  3825324.343      886.260
** DESCRSRC Idle
   LOCATION IDLE176      POINT      463683.455  3825324.343      886.270
** DESCRSRC Idle
   LOCATION IDLE177      POINT      463690.772  3825324.621      886.300
** DESCRSRC Idle
   LOCATION IDLE178      POINT      463694.847  3825324.528      886.320
** DESCRSRC Idle
   LOCATION IDLE179      POINT      463698.644  3825324.621      886.340
** DESCRSRC Idle
   LOCATION IDLE180      POINT      463702.719  3825324.435      886.360
** DESCRSRC Idle
   LOCATION IDLE181      POINT      463706.794  3825324.528      886.430
** DESCRSRC Idle
   LOCATION IDLE182      POINT      463710.962  3825324.435      886.540
** DESCRSRC Idle
   LOCATION IDLE183      POINT      463715.037  3825324.435      886.640
** DESCRSRC Idle
   LOCATION IDLE184      POINT      463723.094  3825324.713      886.840
** DESCRSRC Idle
   LOCATION IDLE185      POINT      463727.169  3825324.621      886.940
** DESCRSRC Idle
   LOCATION IDLE186      POINT      463730.967  3825324.713      887.000
** DESCRSRC Idle
   LOCATION IDLE187      POINT      463735.042  3825324.528      887.040
** DESCRSRC Idle
   LOCATION IDLE188      POINT      463739.117  3825324.621      887.080
** DESCRSRC Idle
   LOCATION IDLE189      POINT      463743.284  3825324.528      887.120
** DESCRSRC Idle
   LOCATION IDLE190      POINT      463747.359  3825324.528      887.160
** DESCRSRC Idle
   LOCATION IDLE191      POINT      463754.398  3825324.899      887.230
** DESCRSRC Idle
   LOCATION IDLE192      POINT      463758.473  3825324.806      887.260
** DESCRSRC Idle
   LOCATION IDLE193      POINT      463762.270  3825324.899      887.280
```

```
** DESCRSRC Idle
   LOCATION IDLE194      POINT      463766.346  3825324.713      887.310
** DESCRSRC Idle
   LOCATION IDLE195      POINT      463770.421  3825324.806      887.340
** DESCRSRC Idle
   LOCATION IDLE196      POINT      463774.588  3825324.713      887.370
** DESCRSRC Idle
   LOCATION IDLE197      POINT      463778.663  3825324.713      887.400
** DESCRSRC Idle
   LOCATION IDLE198      POINT      463785.795  3825325.362      887.440
** DESCRSRC Idle
   LOCATION IDLE199      POINT      463789.870  3825325.269      887.460
** DESCRSRC Idle
   LOCATION IDLE200      POINT      463793.667  3825325.362      887.490
** DESCRSRC Idle
   LOCATION IDLE201      POINT      463797.742  3825325.176      887.520
** DESCRSRC Idle
   LOCATION IDLE202      POINT      463801.817  3825325.269      887.540
** DESCRSRC Idle
   LOCATION IDLE203      POINT      463805.985  3825325.176      887.570
** DESCRSRC Idle
   LOCATION IDLE204      POINT      464246.792  3825567.234      884.060
** DESCRSRC Idle
   LOCATION IDLE205      POINT      464222.527  3825567.419      884.130
** DESCRSRC Idle
   LOCATION IDLE206      POINT      464226.602  3825567.327      884.090
** DESCRSRC Idle
   LOCATION IDLE207      POINT      464230.399  3825567.419      884.050
** DESCRSRC Idle
   LOCATION IDLE208      POINT      464234.474  3825567.234      884.010
** DESCRSRC Idle
   LOCATION IDLE209      POINT      464238.549  3825567.327      883.960
** DESCRSRC Idle
   LOCATION IDLE210      POINT      464242.717  3825567.234      884.000
** DESCRSRC Idle
   LOCATION IDLE211      POINT      464214.850  3825567.057      884.220
** DESCRSRC Idle
   LOCATION IDLE212      POINT      464198.457  3825567.242      884.440
** DESCRSRC Idle
   LOCATION IDLE213      POINT      464202.533  3825567.057      884.390
** DESCRSRC Idle
   LOCATION IDLE214      POINT      464206.608  3825567.149      884.330
** DESCRSRC Idle
   LOCATION IDLE215      POINT      464210.775  3825567.057      884.280
** DESCRSRC Idle
   LOCATION IDLE216      POINT      464278.910  3825567.766      884.620
** DESCRSRC Idle
   LOCATION IDLE217      POINT      464254.645  3825567.952      884.190
** DESCRSRC Idle
   LOCATION IDLE218      POINT      464258.720  3825567.859      884.260
** DESCRSRC Idle
   LOCATION IDLE219      POINT      464262.518  3825567.952      884.320
** DESCRSRC Idle
   LOCATION IDLE220      POINT      464266.593  3825567.766      884.390
** DESCRSRC Idle
   LOCATION IDLE221      POINT      464270.668  3825567.859      884.470
** DESCRSRC Idle
   LOCATION IDLE222      POINT      464274.835  3825567.766      884.550
** DESCRSRC Idle
   LOCATION IDLE223      POINT      464310.674  3825567.057      884.740
** DESCRSRC Idle
   LOCATION IDLE224      POINT      464286.409  3825567.242      884.770
** DESCRSRC Idle
   LOCATION IDLE225      POINT      464290.484  3825567.149      884.850
** DESCRSRC Idle
   LOCATION IDLE226      POINT      464294.281  3825567.242      884.830
```

```
** DESCRSRC Idle
   LOCATION IDLE227      POINT      464298.357  3825567.057      884.810
** DESCRSRC Idle
   LOCATION IDLE228      POINT      464302.432  3825567.149      884.780
** DESCRSRC Idle
   LOCATION IDLE229      POINT      464306.599  3825567.057      884.760
** DESCRSRC Idle
   LOCATION IDLE230      POINT      464342.793  3825567.589      884.870
** DESCRSRC Idle
   LOCATION IDLE231      POINT      464318.528  3825567.774      884.710
** DESCRSRC Idle
   LOCATION IDLE232      POINT      464322.603  3825567.682      884.740
** DESCRSRC Idle
   LOCATION IDLE233      POINT      464326.400  3825567.774      884.770
** DESCRSRC Idle
   LOCATION IDLE234      POINT      464330.475  3825567.589      884.800
** DESCRSRC Idle
   LOCATION IDLE235      POINT      464334.550  3825567.682      884.830
** DESCRSRC Idle
   LOCATION IDLE236      POINT      464338.718  3825567.589      884.860
** DESCRSRC Idle
   LOCATION IDLE237      POINT      464374.380  3825567.589      884.560
** DESCRSRC Idle
   LOCATION IDLE238      POINT      464350.114  3825567.774      884.770
** DESCRSRC Idle
   LOCATION IDLE239      POINT      464354.189  3825567.682      884.720
** DESCRSRC Idle
   LOCATION IDLE240      POINT      464357.987  3825567.774      884.670
** DESCRSRC Idle
   LOCATION IDLE241      POINT      464362.062  3825567.589      884.620
** DESCRSRC Idle
   LOCATION IDLE242      POINT      464366.137  3825567.682      884.570
** DESCRSRC Idle
   LOCATION IDLE243      POINT      464370.304  3825567.589      884.560
** DESCRSRC Idle
   LOCATION IDLE244      POINT      464406.143  3825567.944      884.350
** DESCRSRC Idle
   LOCATION IDLE245      POINT      464381.878  3825568.129      884.550
** DESCRSRC Idle
   LOCATION IDLE246      POINT      464385.953  3825568.036      884.560
** DESCRSRC Idle
   LOCATION IDLE247      POINT      464389.751  3825568.129      884.560
** DESCRSRC Idle
   LOCATION IDLE248      POINT      464393.826  3825567.944      884.550
** DESCRSRC Idle
   LOCATION IDLE249      POINT      464397.901  3825568.036      884.480
** DESCRSRC Idle
   LOCATION IDLE250      POINT      464402.068  3825567.944      884.420
** DESCRSRC Idle
   LOCATION IDLE251      POINT      464437.197  3825568.299      884.110
** DESCRSRC Idle
   LOCATION IDLE252      POINT      464412.932  3825568.484      884.240
** DESCRSRC Idle
   LOCATION IDLE253      POINT      464417.007  3825568.391      884.180
** DESCRSRC Idle
   LOCATION IDLE254      POINT      464420.805  3825568.484      884.150
** DESCRSRC Idle
   LOCATION IDLE255      POINT      464424.880  3825568.299      884.140
** DESCRSRC Idle
   LOCATION IDLE256      POINT      464428.955  3825568.391      884.130
** DESCRSRC Idle
   LOCATION IDLE257      POINT      464433.122  3825568.299      884.120
** DESCRSRC Idle
   LOCATION IDLE258      POINT      464469.494  3825567.944      884.220
** DESCRSRC Idle
   LOCATION IDLE259      POINT      464445.229  3825568.129      884.100
```

```
** DESCRSRC Idle
   LOCATION IDLE260      POINT      464449.304  3825568.036      884.120
** DESCRSRC Idle
   LOCATION IDLE261      POINT      464453.101  3825568.129      884.140
** DESCRSRC Idle
   LOCATION IDLE262      POINT      464457.176  3825567.944      884.160
** DESCRSRC Idle
   LOCATION IDLE263      POINT      464461.251  3825568.036      884.180
** DESCRSRC Idle
   LOCATION IDLE264      POINT      464465.419  3825567.944      884.200
** DESCRSRC Idle
   LOCATION IDLE265      POINT      464501.258  3825568.476      884.480
** DESCRSRC Idle
   LOCATION IDLE266      POINT      464476.992  3825568.661      884.270
** DESCRSRC Idle
   LOCATION IDLE267      POINT      464481.068  3825568.569      884.310
** DESCRSRC Idle
   LOCATION IDLE268      POINT      464484.865  3825568.661      884.330
** DESCRSRC Idle
   LOCATION IDLE269      POINT      464488.940  3825568.476      884.360
** DESCRSRC Idle
   LOCATION IDLE270      POINT      464493.015  3825568.569      884.390
** DESCRSRC Idle
   LOCATION IDLE271      POINT      464497.183  3825568.476      884.440
** DESCRSRC Idle
   LOCATION IDLE272      POINT      464532.844  3825568.121      884.660
** DESCRSRC Idle
   LOCATION IDLE273      POINT      464508.579  3825568.306      884.570
** DESCRSRC Idle
   LOCATION IDLE274      POINT      464512.654  3825568.214      884.620
** DESCRSRC Idle
   LOCATION IDLE275      POINT      464516.451  3825568.306      884.660
** DESCRSRC Idle
   LOCATION IDLE276      POINT      464520.526  3825568.121      884.710
** DESCRSRC Idle
   LOCATION IDLE277      POINT      464524.601  3825568.214      884.690
** DESCRSRC Idle
   LOCATION IDLE278      POINT      464528.769  3825568.121      884.680
** DESCRSRC Idle
   LOCATION IDLE279      POINT      464565.140  3825568.654      884.260
** DESCRSRC Idle
   LOCATION IDLE280      POINT      464540.875  3825568.839      884.610
** DESCRSRC Idle
   LOCATION IDLE281      POINT      464544.950  3825568.746      884.600
** DESCRSRC Idle
   LOCATION IDLE282      POINT      464548.747  3825568.839      884.540
** DESCRSRC Idle
   LOCATION IDLE283      POINT      464552.822  3825568.654      884.470
** DESCRSRC Idle
   LOCATION IDLE284      POINT      464556.898  3825568.746      884.400
** DESCRSRC Idle
   LOCATION IDLE285      POINT      464561.065  3825568.654      884.330
** DESCRSRC Idle
   LOCATION IDLE286      POINT      464596.549  3825568.654      883.380
** DESCRSRC Idle
   LOCATION IDLE287      POINT      464572.284  3825568.839      884.110
** DESCRSRC Idle
   LOCATION IDLE288      POINT      464576.359  3825568.746      883.990
** DESCRSRC Idle
   LOCATION IDLE289      POINT      464580.156  3825568.839      883.870
** DESCRSRC Idle
   LOCATION IDLE290      POINT      464584.231  3825568.654      883.750
** DESCRSRC Idle
   LOCATION IDLE291      POINT      464588.307  3825568.746      883.630
** DESCRSRC Idle
   LOCATION IDLE292      POINT      464592.474  3825568.654      883.510
```

```
** DESCRSRC Idle
   LOCATION IDLE293      POINT      464627.781  3825568.831      883.110
** DESCRSRC Idle
   LOCATION IDLE294      POINT      464603.516  3825569.016      883.320
** DESCRSRC Idle
   LOCATION IDLE295      POINT      464607.591  3825568.924      883.280
** DESCRSRC Idle
   LOCATION IDLE296      POINT      464611.388  3825569.016      883.250
** DESCRSRC Idle
   LOCATION IDLE297      POINT      464615.463  3825568.831      883.220
** DESCRSRC Idle
   LOCATION IDLE298      POINT      464619.538  3825568.924      883.180
** DESCRSRC Idle
   LOCATION IDLE299      POINT      464623.706  3825568.831      883.150
** DESCRSRC Idle
   LOCATION IDLE300      POINT      464659.900  3825569.363      882.930
** DESCRSRC Idle
   LOCATION IDLE301      POINT      464635.634  3825569.549      883.020
** DESCRSRC Idle
   LOCATION IDLE302      POINT      464639.710  3825569.456      882.980
** DESCRSRC Idle
   LOCATION IDLE303      POINT      464643.507  3825569.549      882.940
** DESCRSRC Idle
   LOCATION IDLE304      POINT      464647.582  3825569.363      882.900
** DESCRSRC Idle
   LOCATION IDLE305      POINT      464651.657  3825569.456      882.910
** DESCRSRC Idle
   LOCATION IDLE306      POINT      464655.825  3825569.363      882.920
** DESCRSRC Idle
   LOCATION IDLE307      POINT      464692.018  3825569.363      883.220
** DESCRSRC Idle
   LOCATION IDLE308      POINT      464667.753  3825569.549      882.940
** DESCRSRC Idle
   LOCATION IDLE309      POINT      464671.828  3825569.456      882.950
** DESCRSRC Idle
   LOCATION IDLE310      POINT      464675.626  3825569.549      882.990
** DESCRSRC Idle
   LOCATION IDLE311      POINT      464679.701  3825569.363      883.050
** DESCRSRC Idle
   LOCATION IDLE312      POINT      464683.776  3825569.456      883.110
** DESCRSRC Idle
   LOCATION IDLE313      POINT      464687.943  3825569.363      883.170
** DESCRSRC Idle
   LOCATION IDLE314      POINT      464723.605  3825569.541      883.680
** DESCRSRC Idle
   LOCATION IDLE315      POINT      464699.340  3825569.726      883.330
** DESCRSRC Idle
   LOCATION IDLE316      POINT      464703.415  3825569.633      883.390
** DESCRSRC Idle
   LOCATION IDLE317      POINT      464707.212  3825569.726      883.450
** DESCRSRC Idle
   LOCATION IDLE318      POINT      464711.287  3825569.541      883.500
** DESCRSRC Idle
   LOCATION IDLE319      POINT      464715.362  3825569.633      883.560
** DESCRSRC Idle
   LOCATION IDLE320      POINT      464719.530  3825569.541      883.620
** DESCRSRC Idle
   LOCATION IDLE321      POINT      464755.191  3825569.718      884.200
** DESCRSRC Idle
   LOCATION IDLE322      POINT      464730.926  3825569.904      883.800
** DESCRSRC Idle
   LOCATION IDLE323      POINT      464735.001  3825569.811      883.860
** DESCRSRC Idle
   LOCATION IDLE324      POINT      464738.798  3825569.904      883.920
** DESCRSRC Idle
   LOCATION IDLE325      POINT      464742.873  3825569.718      883.980
```

```
** DESCRSRC Idle
   LOCATION IDLE326      POINT      464746.948  3825569.811      884.050
** DESCRSRC Idle
   LOCATION IDLE327      POINT      464751.116  3825569.718      884.120
** DESCRSRC Idle
   LOCATION IDLE328      POINT      464762.690  3825569.904      884.340
** DESCRSRC Idle
   LOCATION IDLE329      POINT      464766.765  3825569.811      884.420
** DESCRSRC Idle
   LOCATION IDLE330      POINT      464770.562  3825569.904      884.500
** DESCRSRC Idle
   LOCATION IDLE331      POINT      464774.637  3825569.718      884.570
** DESCRSRC Idle
   LOCATION IDLE332      POINT      464243.360  3825326.902      886.810
** DESCRSRC Idle
   LOCATION IDLE333      POINT      464219.095  3825327.087      887.230
** DESCRSRC Idle
   LOCATION IDLE334      POINT      464223.170  3825326.994      887.160
** DESCRSRC Idle
   LOCATION IDLE335      POINT      464226.967  3825327.087      887.100
** DESCRSRC Idle
   LOCATION IDLE336      POINT      464231.042  3825326.902      887.030
** DESCRSRC Idle
   LOCATION IDLE337      POINT      464235.117  3825326.994      886.960
** DESCRSRC Idle
   LOCATION IDLE338      POINT      464239.285  3825326.902      886.890
** DESCRSRC Idle
   LOCATION IDLE339      POINT      464211.419  3825326.724      887.340
** DESCRSRC Idle
   LOCATION IDLE340      POINT      464776.305  3825330.041      885.280
** DESCRSRC Idle
   LOCATION IDLE341      POINT      464199.101  3825326.724      887.450
** DESCRSRC Idle
   LOCATION IDLE342      POINT      464203.176  3825326.817      887.410
** DESCRSRC Idle
   LOCATION IDLE343      POINT      464207.344  3825326.724      887.380
** DESCRSRC Idle
   LOCATION IDLE344      POINT      464275.479  3825327.434      886.480
** DESCRSRC Idle
   LOCATION IDLE345      POINT      464251.214  3825327.619      886.660
** DESCRSRC Idle
   LOCATION IDLE346      POINT      464255.289  3825327.527      886.590
** DESCRSRC Idle
   LOCATION IDLE347      POINT      464259.086  3825327.619      886.510
** DESCRSRC Idle
   LOCATION IDLE348      POINT      464263.161  3825327.434      886.440
** DESCRSRC Idle
   LOCATION IDLE349      POINT      464267.236  3825327.527      886.430
** DESCRSRC Idle
   LOCATION IDLE350      POINT      464271.404  3825327.434      886.460
** DESCRSRC Idle
   LOCATION IDLE351      POINT      464307.243  3825326.724      886.770
** DESCRSRC Idle
   LOCATION IDLE352      POINT      464282.978  3825326.909      886.540
** DESCRSRC Idle
   LOCATION IDLE353      POINT      464287.053  3825326.817      886.560
** DESCRSRC Idle
   LOCATION IDLE354      POINT      464290.850  3825326.909      886.590
** DESCRSRC Idle
   LOCATION IDLE355      POINT      464294.925  3825326.724      886.640
** DESCRSRC Idle
   LOCATION IDLE356      POINT      464299.000  3825326.817      886.680
** DESCRSRC Idle
   LOCATION IDLE357      POINT      464303.168  3825326.724      886.730
** DESCRSRC Idle
   LOCATION IDLE358      POINT      464339.362  3825327.256      886.700
```

```
** DESCRSRC Idle
   LOCATION IDLE359      POINT      464315.096  3825327.442      886.840
** DESCRSRC Idle
   LOCATION IDLE360      POINT      464319.172  3825327.349      886.820
** DESCRSRC Idle
   LOCATION IDLE361      POINT      464322.969  3825327.442      886.800
** DESCRSRC Idle
   LOCATION IDLE362      POINT      464327.044  3825327.256      886.780
** DESCRSRC Idle
   LOCATION IDLE363      POINT      464331.119  3825327.349      886.750
** DESCRSRC Idle
   LOCATION IDLE364      POINT      464335.287  3825327.256      886.730
** DESCRSRC Idle
   LOCATION IDLE365      POINT      464370.948  3825327.256      887.090
** DESCRSRC Idle
   LOCATION IDLE366      POINT      464346.683  3825327.442      886.780
** DESCRSRC Idle
   LOCATION IDLE367      POINT      464350.758  3825327.349      886.840
** DESCRSRC Idle
   LOCATION IDLE368      POINT      464354.555  3825327.442      886.890
** DESCRSRC Idle
   LOCATION IDLE369      POINT      464358.630  3825327.256      886.950
** DESCRSRC Idle
   LOCATION IDLE370      POINT      464362.705  3825327.349      887.010
** DESCRSRC Idle
   LOCATION IDLE371      POINT      464366.873  3825327.256      887.060
** DESCRSRC Idle
   LOCATION IDLE372      POINT      464402.712  3825327.611      887.160
** DESCRSRC Idle
   LOCATION IDLE373      POINT      464378.447  3825327.797      887.140
** DESCRSRC Idle
   LOCATION IDLE374      POINT      464382.522  3825327.704      887.170
** DESCRSRC Idle
   LOCATION IDLE375      POINT      464386.319  3825327.797      887.190
** DESCRSRC Idle
   LOCATION IDLE376      POINT      464390.394  3825327.611      887.220
** DESCRSRC Idle
   LOCATION IDLE377      POINT      464394.469  3825327.704      887.220
** DESCRSRC Idle
   LOCATION IDLE378      POINT      464398.637  3825327.611      887.190
** DESCRSRC Idle
   LOCATION IDLE379      POINT      464433.766  3825327.966      886.960
** DESCRSRC Idle
   LOCATION IDLE380      POINT      464409.501  3825328.151      887.110
** DESCRSRC Idle
   LOCATION IDLE381      POINT      464413.576  3825328.059      887.080
** DESCRSRC Idle
   LOCATION IDLE382      POINT      464417.373  3825328.151      887.050
** DESCRSRC Idle
   LOCATION IDLE383      POINT      464421.448  3825327.966      887.030
** DESCRSRC Idle
   LOCATION IDLE384      POINT      464425.523  3825328.059      887.000
** DESCRSRC Idle
   LOCATION IDLE385      POINT      464429.691  3825327.966      886.980
** DESCRSRC Idle
   LOCATION IDLE386      POINT      464466.062  3825327.611      886.550
** DESCRSRC Idle
   LOCATION IDLE387      POINT      464441.797  3825327.797      886.910
** DESCRSRC Idle
   LOCATION IDLE388      POINT      464445.872  3825327.704      886.860
** DESCRSRC Idle
   LOCATION IDLE389      POINT      464449.669  3825327.797      886.800
** DESCRSRC Idle
   LOCATION IDLE390      POINT      464453.744  3825327.611      886.740
** DESCRSRC Idle
   LOCATION IDLE391      POINT      464457.819  3825327.704      886.680
```

```
** DESCRSRC Idle
   LOCATION IDLE392      POINT      464461.987  3825327.611      886.610
** DESCRSRC Idle
   LOCATION IDLE393      POINT      464497.826  3825328.144      886.890
** DESCRSRC Idle
   LOCATION IDLE394      POINT      464473.561  3825328.329      886.580
** DESCRSRC Idle
   LOCATION IDLE395      POINT      464477.636  3825328.236      886.640
** DESCRSRC Idle
   LOCATION IDLE396      POINT      464481.433  3825328.329      886.690
** DESCRSRC Idle
   LOCATION IDLE397      POINT      464485.508  3825328.144      886.750
** DESCRSRC Idle
   LOCATION IDLE398      POINT      464489.583  3825328.236      886.810
** DESCRSRC Idle
   LOCATION IDLE399      POINT      464493.751  3825328.144      886.870
** DESCRSRC Idle
   LOCATION IDLE400      POINT      464529.413  3825327.789      886.940
** DESCRSRC Idle
   LOCATION IDLE401      POINT      464505.147  3825327.974      886.920
** DESCRSRC Idle
   LOCATION IDLE402      POINT      464509.222  3825327.881      886.950
** DESCRSRC Idle
   LOCATION IDLE403      POINT      464513.020  3825327.974      886.960
** DESCRSRC Idle
   LOCATION IDLE404      POINT      464517.095  3825327.789      886.990
** DESCRSRC Idle
   LOCATION IDLE405      POINT      464521.170  3825327.881      886.990
** DESCRSRC Idle
   LOCATION IDLE406      POINT      464525.337  3825327.789      886.960
** DESCRSRC Idle
   LOCATION IDLE407      POINT      464561.709  3825328.321      886.950
** DESCRSRC Idle
   LOCATION IDLE408      POINT      464537.444  3825328.506      886.880
** DESCRSRC Idle
   LOCATION IDLE409      POINT      464541.519  3825328.414      886.860
** DESCRSRC Idle
   LOCATION IDLE410      POINT      464545.316  3825328.506      886.840
** DESCRSRC Idle
   LOCATION IDLE411      POINT      464549.391  3825328.321      886.870
** DESCRSRC Idle
   LOCATION IDLE412      POINT      464553.466  3825328.414      886.900
** DESCRSRC Idle
   LOCATION IDLE413      POINT      464557.634  3825328.321      886.920
** DESCRSRC Idle
   LOCATION IDLE414      POINT      464593.118  3825328.321      886.840
** DESCRSRC Idle
   LOCATION IDLE415      POINT      464568.853  3825328.506      886.990
** DESCRSRC Idle
   LOCATION IDLE416      POINT      464572.928  3825328.414      886.980
** DESCRSRC Idle
   LOCATION IDLE417      POINT      464576.725  3825328.506      886.960
** DESCRSRC Idle
   LOCATION IDLE418      POINT      464580.800  3825328.321      886.930
** DESCRSRC Idle
   LOCATION IDLE419      POINT      464584.875  3825328.414      886.900
** DESCRSRC Idle
   LOCATION IDLE420      POINT      464589.043  3825328.321      886.870
** DESCRSRC Idle
   LOCATION IDLE421      POINT      464624.349  3825328.499      886.890
** DESCRSRC Idle
   LOCATION IDLE422      POINT      464600.084  3825328.684      886.830
** DESCRSRC Idle
   LOCATION IDLE423      POINT      464604.159  3825328.591      886.850
** DESCRSRC Idle
   LOCATION IDLE424      POINT      464607.956  3825328.684      886.870
```

```
** DESCRSRC Idle
   LOCATION IDLE425      POINT      464612.031  3825328.499      886.880
** DESCRSRC Idle
   LOCATION IDLE426      POINT      464616.107  3825328.591      886.900
** DESCRSRC Idle
   LOCATION IDLE427      POINT      464620.274  3825328.499      886.920
** DESCRSRC Idle
   LOCATION IDLE428      POINT      464656.468  3825329.031      886.500
** DESCRSRC Idle
   LOCATION IDLE429      POINT      464632.203  3825329.216      886.820
** DESCRSRC Idle
   LOCATION IDLE430      POINT      464636.278  3825329.124      886.790
** DESCRSRC Idle
   LOCATION IDLE431      POINT      464640.075  3825329.216      886.750
** DESCRSRC Idle
   LOCATION IDLE432      POINT      464644.150  3825329.031      886.720
** DESCRSRC Idle
   LOCATION IDLE433      POINT      464648.225  3825329.124      886.670
** DESCRSRC Idle
   LOCATION IDLE434      POINT      464652.393  3825329.031      886.580
** DESCRSRC Idle
   LOCATION IDLE435      POINT      464688.587  3825329.031      885.820
** DESCRSRC Idle
   LOCATION IDLE436      POINT      464664.322  3825329.216      886.350
** DESCRSRC Idle
   LOCATION IDLE437      POINT      464668.397  3825329.124      886.270
** DESCRSRC Idle
   LOCATION IDLE438      POINT      464672.194  3825329.216      886.190
** DESCRSRC Idle
   LOCATION IDLE439      POINT      464676.269  3825329.031      886.100
** DESCRSRC Idle
   LOCATION IDLE440      POINT      464680.344  3825329.124      886.010
** DESCRSRC Idle
   LOCATION IDLE441      POINT      464684.512  3825329.031      885.910
** DESCRSRC Idle
   LOCATION IDLE442      POINT      464720.173  3825329.208      885.480
** DESCRSRC Idle
   LOCATION IDLE443      POINT      464695.908  3825329.394      885.650
** DESCRSRC Idle
   LOCATION IDLE444      POINT      464699.983  3825329.301      885.600
** DESCRSRC Idle
   LOCATION IDLE445      POINT      464703.780  3825329.394      885.580
** DESCRSRC Idle
   LOCATION IDLE446      POINT      464707.855  3825329.208      885.550
** DESCRSRC Idle
   LOCATION IDLE447      POINT      464711.931  3825329.301      885.530
** DESCRSRC Idle
   LOCATION IDLE448      POINT      464716.098  3825329.208      885.510
** DESCRSRC Idle
   LOCATION IDLE449      POINT      464751.760  3825329.386      885.830
** DESCRSRC Idle
   LOCATION IDLE450      POINT      464727.495  3825329.571      885.530
** DESCRSRC Idle
   LOCATION IDLE451      POINT      464731.570  3825329.478      885.610
** DESCRSRC Idle
   LOCATION IDLE452      POINT      464735.367  3825329.571      885.670
** DESCRSRC Idle
   LOCATION IDLE453      POINT      464739.442  3825329.386      885.740
** DESCRSRC Idle
   LOCATION IDLE454      POINT      464743.517  3825329.478      885.810
** DESCRSRC Idle
   LOCATION IDLE455      POINT      464747.685  3825329.386      885.890
** DESCRSRC Idle
   LOCATION IDLE456      POINT      464759.258  3825329.571      885.660
** DESCRSRC Idle
   LOCATION IDLE457      POINT      464763.334  3825329.478      885.580
```

```
** DESCRSRC Idle
   LOCATION IDLE458      POINT      464767.131  3825329.571      885.490
** DESCRSRC Idle
   LOCATION IDLE459      POINT      464771.206  3825329.386      885.410
** DESCRSRC Idle
   LOCATION IDLE460      POINT      464248.298  3825148.226      888.380
** DESCRSRC Idle
   LOCATION IDLE461      POINT      464224.033  3825148.411      888.590
** DESCRSRC Idle
   LOCATION IDLE462      POINT      464228.108  3825148.318      888.560
** DESCRSRC Idle
   LOCATION IDLE463      POINT      464231.905  3825148.411      888.530
** DESCRSRC Idle
   LOCATION IDLE464      POINT      464235.980  3825148.226      888.490
** DESCRSRC Idle
   LOCATION IDLE465      POINT      464240.055  3825148.318      888.460
** DESCRSRC Idle
   LOCATION IDLE466      POINT      464244.223  3825148.226      888.420
** DESCRSRC Idle
   LOCATION IDLE467      POINT      464216.067  3825148.133      888.650
** DESCRSRC Idle
   LOCATION IDLE468      POINT      464207.825  3825148.226      888.770
** DESCRSRC Idle
   LOCATION IDLE469      POINT      464211.992  3825148.133      888.690
** DESCRSRC Idle
   LOCATION IDLE470      POINT      464280.043  3825148.177      888.110
** DESCRSRC Idle
   LOCATION IDLE471      POINT      464255.778  3825148.362      888.300
** DESCRSRC Idle
   LOCATION IDLE472      POINT      464259.853  3825148.270      888.260
** DESCRSRC Idle
   LOCATION IDLE473      POINT      464263.650  3825148.362      888.220
** DESCRSRC Idle
   LOCATION IDLE474      POINT      464267.725  3825148.177      888.190
** DESCRSRC Idle
   LOCATION IDLE475      POINT      464271.801  3825148.270      888.160
** DESCRSRC Idle
   LOCATION IDLE476      POINT      464275.968  3825148.177      888.130
** DESCRSRC Idle
   LOCATION IDLE477      POINT      464312.101  3825148.548      888.050
** DESCRSRC Idle
   LOCATION IDLE478      POINT      464287.836  3825148.733      888.040
** DESCRSRC Idle
   LOCATION IDLE479      POINT      464291.911  3825148.640      888.040
** DESCRSRC Idle
   LOCATION IDLE480      POINT      464295.708  3825148.733      888.040
** DESCRSRC Idle
   LOCATION IDLE481      POINT      464299.783  3825148.548      888.040
** DESCRSRC Idle
   LOCATION IDLE482      POINT      464303.859  3825148.640      888.050
** DESCRSRC Idle
   LOCATION IDLE483      POINT      464308.026  3825148.548      888.050
** DESCRSRC Idle
   LOCATION IDLE484      POINT      464343.881  3825148.733      888.520
** DESCRSRC Idle
   LOCATION IDLE485      POINT      464319.616  3825148.918      888.130
** DESCRSRC Idle
   LOCATION IDLE486      POINT      464323.691  3825148.826      888.200
** DESCRSRC Idle
   LOCATION IDLE487      POINT      464327.488  3825148.918      888.260
** DESCRSRC Idle
   LOCATION IDLE488      POINT      464331.564  3825148.733      888.330
** DESCRSRC Idle
   LOCATION IDLE489      POINT      464335.639  3825148.826      888.400
** DESCRSRC Idle
   LOCATION IDLE490      POINT      464339.806  3825148.733      888.470
```

```
** DESCRSRC Idle
   LOCATION IDLE491      POINT      464375.661  3825148.826      888.810
** DESCRSRC Idle
   LOCATION IDLE492      POINT      464351.396  3825149.011      888.600
** DESCRSRC Idle
   LOCATION IDLE493      POINT      464355.471  3825148.918      888.640
** DESCRSRC Idle
   LOCATION IDLE494      POINT      464359.269  3825149.011      888.690
** DESCRSRC Idle
   LOCATION IDLE495      POINT      464363.344  3825148.826      888.730
** DESCRSRC Idle
   LOCATION IDLE496      POINT      464367.419  3825148.918      888.770
** DESCRSRC Idle
   LOCATION IDLE497      POINT      464371.586  3825148.826      888.790
** DESCRSRC Idle
   LOCATION IDLE498      POINT      464407.441  3825149.104      888.870
** DESCRSRC Idle
   LOCATION IDLE499      POINT      464383.176  3825149.289      888.840
** DESCRSRC Idle
   LOCATION IDLE500      POINT      464387.251  3825149.196      888.860
** DESCRSRC Idle
   LOCATION IDLE501      POINT      464391.049  3825149.289      888.880
** DESCRSRC Idle
   LOCATION IDLE502      POINT      464395.124  3825149.104      888.880
** DESCRSRC Idle
   LOCATION IDLE503      POINT      464399.199  3825149.196      888.870
** DESCRSRC Idle
   LOCATION IDLE504      POINT      464403.366  3825149.104      888.870
** DESCRSRC Idle
   LOCATION IDLE505      POINT      464439.314  3825148.918      888.590
** DESCRSRC Idle
   LOCATION IDLE506      POINT      464415.049  3825149.104      888.860
** DESCRSRC Idle
   LOCATION IDLE507      POINT      464419.124  3825149.011      888.830
** DESCRSRC Idle
   LOCATION IDLE508      POINT      464422.921  3825149.104      888.790
** DESCRSRC Idle
   LOCATION IDLE509      POINT      464426.996  3825148.918      888.740
** DESCRSRC Idle
   LOCATION IDLE510      POINT      464431.071  3825149.011      888.690
** DESCRSRC Idle
   LOCATION IDLE511      POINT      464435.239  3825148.918      888.640
** DESCRSRC Idle
   LOCATION IDLE512      POINT      464470.724  3825149.382      888.170
** DESCRSRC Idle
   LOCATION IDLE513      POINT      464446.458  3825149.567      888.490
** DESCRSRC Idle
   LOCATION IDLE514      POINT      464450.534  3825149.474      888.420
** DESCRSRC Idle
   LOCATION IDLE515      POINT      464454.331  3825149.567      888.360
** DESCRSRC Idle
   LOCATION IDLE516      POINT      464458.406  3825149.382      888.300
** DESCRSRC Idle
   LOCATION IDLE517      POINT      464462.481  3825149.474      888.240
** DESCRSRC Idle
   LOCATION IDLE518      POINT      464466.649  3825149.382      888.170
** DESCRSRC Idle
   LOCATION IDLE519      POINT      464502.596  3825149.660      888.200
** DESCRSRC Idle
   LOCATION IDLE520      POINT      464478.331  3825149.845      888.170
** DESCRSRC Idle
   LOCATION IDLE521      POINT      464482.406  3825149.752      888.180
** DESCRSRC Idle
   LOCATION IDLE522      POINT      464486.203  3825149.845      888.180
** DESCRSRC Idle
   LOCATION IDLE523      POINT      464490.279  3825149.660      888.190
```

```
** DESCRSRC Idle
   LOCATION IDLE524      POINT      464494.354  3825149.752      888.190
** DESCRSRC Idle
   LOCATION IDLE525      POINT      464498.521  3825149.660      888.200
** DESCRSRC Idle
   LOCATION IDLE526      POINT      464534.461  3825149.942      888.330
** DESCRSRC Idle
   LOCATION IDLE527      POINT      464510.196  3825150.127      888.200
** DESCRSRC Idle
   LOCATION IDLE528      POINT      464514.271  3825150.034      888.200
** DESCRSRC Idle
   LOCATION IDLE529      POINT      464518.068  3825150.127      888.200
** DESCRSRC Idle
   LOCATION IDLE530      POINT      464522.143  3825149.942      888.230
** DESCRSRC Idle
   LOCATION IDLE531      POINT      464526.218  3825150.034      888.260
** DESCRSRC Idle
   LOCATION IDLE532      POINT      464530.386  3825149.942      888.300
** DESCRSRC Idle
   LOCATION IDLE533      POINT      464566.008  3825150.198      888.480
** DESCRSRC Idle
   LOCATION IDLE534      POINT      464541.743  3825150.383      888.380
** DESCRSRC Idle
   LOCATION IDLE535      POINT      464545.818  3825150.291      888.400
** DESCRSRC Idle
   LOCATION IDLE536      POINT      464549.615  3825150.383      888.420
** DESCRSRC Idle
   LOCATION IDLE537      POINT      464553.691  3825150.198      888.440
** DESCRSRC Idle
   LOCATION IDLE538      POINT      464557.766  3825150.291      888.450
** DESCRSRC Idle
   LOCATION IDLE539      POINT      464561.933  3825150.198      888.470
** DESCRSRC Idle
   LOCATION IDLE540      POINT      464598.325  3825150.198      888.380
** DESCRSRC Idle
   LOCATION IDLE541      POINT      464574.060  3825150.383      888.470
** DESCRSRC Idle
   LOCATION IDLE542      POINT      464578.135  3825150.291      888.460
** DESCRSRC Idle
   LOCATION IDLE543      POINT      464581.932  3825150.383      888.440
** DESCRSRC Idle
   LOCATION IDLE544      POINT      464586.007  3825150.198      888.420
** DESCRSRC Idle
   LOCATION IDLE545      POINT      464590.082  3825150.291      888.410
** DESCRSRC Idle
   LOCATION IDLE546      POINT      464594.250  3825150.198      888.390
** DESCRSRC Idle
   LOCATION IDLE547      POINT      464629.487  3825150.455      888.260
** DESCRSRC Idle
   LOCATION IDLE548      POINT      464605.222  3825150.640      888.350
** DESCRSRC Idle
   LOCATION IDLE549      POINT      464609.297  3825150.547      888.340
** DESCRSRC Idle
   LOCATION IDLE550      POINT      464613.095  3825150.640      888.330
** DESCRSRC Idle
   LOCATION IDLE551      POINT      464617.170  3825150.455      888.320
** DESCRSRC Idle
   LOCATION IDLE552      POINT      464621.245  3825150.547      888.300
** DESCRSRC Idle
   LOCATION IDLE553      POINT      464625.412  3825150.455      888.280
** DESCRSRC Idle
   LOCATION IDLE554      POINT      464661.163  3825150.070      888.040
** DESCRSRC Idle
   LOCATION IDLE555      POINT      464636.898  3825150.255      888.220
** DESCRSRC Idle
   LOCATION IDLE556      POINT      464640.973  3825150.162      888.200
```

```
** DESCRSRC Idle
   LOCATION IDLE557      POINT      464644.770  3825150.255      888.170
** DESCRSRC Idle
   LOCATION IDLE558      POINT      464648.845  3825150.070      888.150
** DESCRSRC Idle
   LOCATION IDLE559      POINT      464652.920  3825150.162      888.110
** DESCRSRC Idle
   LOCATION IDLE560      POINT      464657.088  3825150.070      888.070
** DESCRSRC Idle
   LOCATION IDLE561      POINT      464693.608  3825150.711      887.550
** DESCRSRC Idle
   LOCATION IDLE562      POINT      464669.343  3825150.896      887.960
** DESCRSRC Idle
   LOCATION IDLE563      POINT      464673.418  3825150.804      887.910
** DESCRSRC Idle
   LOCATION IDLE564      POINT      464677.215  3825150.896      887.840
** DESCRSRC Idle
   LOCATION IDLE565      POINT      464681.290  3825150.711      887.770
** DESCRSRC Idle
   LOCATION IDLE566      POINT      464685.365  3825150.804      887.700
** DESCRSRC Idle
   LOCATION IDLE567      POINT      464689.533  3825150.711      887.620
** DESCRSRC Idle
   LOCATION IDLE568      POINT      464724.514  3825150.839      887.120
** DESCRSRC Idle
   LOCATION IDLE569      POINT      464700.249  3825151.025      887.440
** DESCRSRC Idle
   LOCATION IDLE570      POINT      464704.324  3825150.932      887.390
** DESCRSRC Idle
   LOCATION IDLE571      POINT      464708.121  3825151.025      887.330
** DESCRSRC Idle
   LOCATION IDLE572      POINT      464712.196  3825150.839      887.280
** DESCRSRC Idle
   LOCATION IDLE573      POINT      464716.271  3825150.932      887.220
** DESCRSRC Idle
   LOCATION IDLE574      POINT      464720.439  3825150.839      887.170
** DESCRSRC Idle
   LOCATION IDLE575      POINT      464756.702  3825151.096      886.860
** DESCRSRC Idle
   LOCATION IDLE576      POINT      464732.437  3825151.281      887.050
** DESCRSRC Idle
   LOCATION IDLE577      POINT      464736.512  3825151.188      887.010
** DESCRSRC Idle
   LOCATION IDLE578      POINT      464740.309  3825151.281      886.980
** DESCRSRC Idle
   LOCATION IDLE579      POINT      464744.384  3825151.096      886.950
** DESCRSRC Idle
   LOCATION IDLE580      POINT      464748.460  3825151.188      886.910
** DESCRSRC Idle
   LOCATION IDLE581      POINT      464752.627  3825151.096      886.880
** DESCRSRC Idle
   LOCATION IDLE582      POINT      464768.329  3825151.303      886.770
** DESCRSRC Idle
   LOCATION IDLE583      POINT      464764.254  3825151.303      886.800
** DESCRSRC Idle
   LOCATION IDLE584      POINT      464243.370  3824931.652      890.440
** DESCRSRC Idle
   LOCATION IDLE585      POINT      464219.105  3824931.837      890.890
** DESCRSRC Idle
   LOCATION IDLE586      POINT      464223.180  3824931.745      890.800
** DESCRSRC Idle
   LOCATION IDLE587      POINT      464226.978  3824931.837      890.720
** DESCRSRC Idle
   LOCATION IDLE588      POINT      464231.053  3824931.652      890.640
** DESCRSRC Idle
   LOCATION IDLE589      POINT      464235.128  3824931.745      890.550
```

```
** DESCRSRC Idle
   LOCATION IDLE590      POINT      464239.295  3824931.652      890.490
** DESCRSRC Idle
   LOCATION IDLE591      POINT      464211.140  3824931.559      891.040
** DESCRSRC Idle
   LOCATION IDLE592      POINT      464767.021  3824934.355      888.900
** DESCRSRC Idle
   LOCATION IDLE593      POINT      464207.065  3824931.559      891.090
** DESCRSRC Idle
   LOCATION IDLE594      POINT      464275.116  3824931.604      890.260
** DESCRSRC Idle
   LOCATION IDLE595      POINT      464250.851  3824931.789      890.350
** DESCRSRC Idle
   LOCATION IDLE596      POINT      464254.926  3824931.696      890.300
** DESCRSRC Idle
   LOCATION IDLE597      POINT      464258.723  3824931.789      890.250
** DESCRSRC Idle
   LOCATION IDLE598      POINT      464262.798  3824931.604      890.200
** DESCRSRC Idle
   LOCATION IDLE599      POINT      464266.873  3824931.696      890.220
** DESCRSRC Idle
   LOCATION IDLE600      POINT      464271.041  3824931.604      890.240
** DESCRSRC Idle
   LOCATION IDLE601      POINT      464307.174  3824931.974      890.490
** DESCRSRC Idle
   LOCATION IDLE602      POINT      464282.909  3824932.159      890.290
** DESCRSRC Idle
   LOCATION IDLE603      POINT      464286.984  3824932.067      890.310
** DESCRSRC Idle
   LOCATION IDLE604      POINT      464290.781  3824932.159      890.340
** DESCRSRC Idle
   LOCATION IDLE605      POINT      464294.856  3824931.974      890.380
** DESCRSRC Idle
   LOCATION IDLE606      POINT      464298.931  3824932.067      890.420
** DESCRSRC Idle
   LOCATION IDLE607      POINT      464303.099  3824931.974      890.460
** DESCRSRC Idle
   LOCATION IDLE608      POINT      464338.954  3824932.159      890.910
** DESCRSRC Idle
   LOCATION IDLE609      POINT      464314.689  3824932.345      890.560
** DESCRSRC Idle
   LOCATION IDLE610      POINT      464318.764  3824932.252      890.620
** DESCRSRC Idle
   LOCATION IDLE611      POINT      464322.561  3824932.345      890.670
** DESCRSRC Idle
   LOCATION IDLE612      POINT      464326.636  3824932.159      890.730
** DESCRSRC Idle
   LOCATION IDLE613      POINT      464330.711  3824932.252      890.790
** DESCRSRC Idle
   LOCATION IDLE614      POINT      464334.879  3824932.159      890.850
** DESCRSRC Idle
   LOCATION IDLE615      POINT      464370.734  3824932.252      890.670
** DESCRSRC Idle
   LOCATION IDLE616      POINT      464346.469  3824932.437      890.870
** DESCRSRC Idle
   LOCATION IDLE617      POINT      464350.544  3824932.345      890.850
** DESCRSRC Idle
   LOCATION IDLE618      POINT      464354.341  3824932.437      890.830
** DESCRSRC Idle
   LOCATION IDLE619      POINT      464358.416  3824932.252      890.820
** DESCRSRC Idle
   LOCATION IDLE620      POINT      464362.491  3824932.345      890.800
** DESCRSRC Idle
   LOCATION IDLE621      POINT      464366.659  3824932.252      890.750
** DESCRSRC Idle
   LOCATION IDLE622      POINT      464402.514  3824932.530      890.450
```

```
** DESCRSRC Idle
   LOCATION IDLE623      POINT      464378.249  3824932.715      890.520
** DESCRSRC Idle
   LOCATION IDLE624      POINT      464382.324  3824932.623      890.440
** DESCRSRC Idle
   LOCATION IDLE625      POINT      464386.121  3824932.715      890.360
** DESCRSRC Idle
   LOCATION IDLE626      POINT      464390.196  3824932.530      890.290
** DESCRSRC Idle
   LOCATION IDLE627      POINT      464394.271  3824932.623      890.340
** DESCRSRC Idle
   LOCATION IDLE628      POINT      464398.439  3824932.530      890.400
** DESCRSRC Idle
   LOCATION IDLE629      POINT      464434.387  3824932.345      890.410
** DESCRSRC Idle
   LOCATION IDLE630      POINT      464410.122  3824932.530      890.560
** DESCRSRC Idle
   LOCATION IDLE631      POINT      464414.197  3824932.437      890.620
** DESCRSRC Idle
   LOCATION IDLE632      POINT      464417.994  3824932.530      890.610
** DESCRSRC Idle
   LOCATION IDLE633      POINT      464422.069  3824932.345      890.570
** DESCRSRC Idle
   LOCATION IDLE634      POINT      464426.144  3824932.437      890.510
** DESCRSRC Idle
   LOCATION IDLE635      POINT      464430.312  3824932.345      890.460
** DESCRSRC Idle
   LOCATION IDLE636      POINT      464465.796  3824932.808      890.530
** DESCRSRC Idle
   LOCATION IDLE637      POINT      464441.531  3824932.993      890.330
** DESCRSRC Idle
   LOCATION IDLE638      POINT      464445.606  3824932.901      890.360
** DESCRSRC Idle
   LOCATION IDLE639      POINT      464449.403  3824932.993      890.390
** DESCRSRC Idle
   LOCATION IDLE640      POINT      464453.478  3824932.808      890.430
** DESCRSRC Idle
   LOCATION IDLE641      POINT      464457.553  3824932.901      890.460
** DESCRSRC Idle
   LOCATION IDLE642      POINT      464461.721  3824932.808      890.490
** DESCRSRC Idle
   LOCATION IDLE643      POINT      464497.669  3824933.086      890.860
** DESCRSRC Idle
   LOCATION IDLE644      POINT      464473.404  3824933.271      890.630
** DESCRSRC Idle
   LOCATION IDLE645      POINT      464477.479  3824933.179      890.680
** DESCRSRC Idle
   LOCATION IDLE646      POINT      464481.276  3824933.271      890.740
** DESCRSRC Idle
   LOCATION IDLE647      POINT      464485.351  3824933.086      890.800
** DESCRSRC Idle
   LOCATION IDLE648      POINT      464489.426  3824933.179      890.850
** DESCRSRC Idle
   LOCATION IDLE649      POINT      464493.594  3824933.086      890.880
** DESCRSRC Idle
   LOCATION IDLE650      POINT      464529.534  3824933.368      890.630
** DESCRSRC Idle
   LOCATION IDLE651      POINT      464505.269  3824933.553      890.800
** DESCRSRC Idle
   LOCATION IDLE652      POINT      464509.344  3824933.461      890.780
** DESCRSRC Idle
   LOCATION IDLE653      POINT      464513.141  3824933.553      890.750
** DESCRSRC Idle
   LOCATION IDLE654      POINT      464517.216  3824933.368      890.730
** DESCRSRC Idle
   LOCATION IDLE655      POINT      464521.291  3824933.461      890.690
```

```
** DESCRSRC Idle
   LOCATION IDLE656      POINT      464525.459  3824933.368      890.660
** DESCRSRC Idle
   LOCATION IDLE657      POINT      464561.081  3824933.625      890.360
** DESCRSRC Idle
   LOCATION IDLE658      POINT      464536.816  3824933.810      890.570
** DESCRSRC Idle
   LOCATION IDLE659      POINT      464540.891  3824933.717      890.540
** DESCRSRC Idle
   LOCATION IDLE660      POINT      464544.688  3824933.810      890.500
** DESCRSRC Idle
   LOCATION IDLE661      POINT      464548.763  3824933.625      890.470
** DESCRSRC Idle
   LOCATION IDLE662      POINT      464552.838  3824933.717      890.430
** DESCRSRC Idle
   LOCATION IDLE663      POINT      464557.006  3824933.625      890.400
** DESCRSRC Idle
   LOCATION IDLE664      POINT      464593.398  3824933.625      890.060
** DESCRSRC Idle
   LOCATION IDLE665      POINT      464569.132  3824933.810      890.290
** DESCRSRC Idle
   LOCATION IDLE666      POINT      464573.207  3824933.717      890.250
** DESCRSRC Idle
   LOCATION IDLE667      POINT      464577.005  3824933.810      890.210
** DESCRSRC Idle
   LOCATION IDLE668      POINT      464581.080  3824933.625      890.170
** DESCRSRC Idle
   LOCATION IDLE669      POINT      464585.155  3824933.717      890.130
** DESCRSRC Idle
   LOCATION IDLE670      POINT      464589.322  3824933.625      890.100
** DESCRSRC Idle
   LOCATION IDLE671      POINT      464624.560  3824933.881      889.950
** DESCRSRC Idle
   LOCATION IDLE672      POINT      464600.295  3824934.066      890.020
** DESCRSRC Idle
   LOCATION IDLE673      POINT      464604.370  3824933.974      890.000
** DESCRSRC Idle
   LOCATION IDLE674      POINT      464608.167  3824934.066      889.980
** DESCRSRC Idle
   LOCATION IDLE675      POINT      464612.242  3824933.881      889.970
** DESCRSRC Idle
   LOCATION IDLE676      POINT      464616.317  3824933.974      889.950
** DESCRSRC Idle
   LOCATION IDLE677      POINT      464620.485  3824933.881      889.940
** DESCRSRC Idle
   LOCATION IDLE678      POINT      464656.236  3824933.496      889.970
** DESCRSRC Idle
   LOCATION IDLE679      POINT      464631.970  3824933.682      889.970
** DESCRSRC Idle
   LOCATION IDLE680      POINT      464636.045  3824933.589      889.990
** DESCRSRC Idle
   LOCATION IDLE681      POINT      464639.843  3824933.682      890.000
** DESCRSRC Idle
   LOCATION IDLE682      POINT      464643.918  3824933.496      890.010
** DESCRSRC Idle
   LOCATION IDLE683      POINT      464647.993  3824933.589      890.000
** DESCRSRC Idle
   LOCATION IDLE684      POINT      464652.160  3824933.496      889.990
** DESCRSRC Idle
   LOCATION IDLE685      POINT      464688.680  3824934.138      889.690
** DESCRSRC Idle
   LOCATION IDLE686      POINT      464664.415  3824934.323      889.920
** DESCRSRC Idle
   LOCATION IDLE687      POINT      464668.490  3824934.230      889.910
** DESCRSRC Idle
   LOCATION IDLE688      POINT      464672.288  3824934.323      889.880
```

```
** DESCRSRC Idle
   LOCATION IDLE689      POINT      464676.363  3824934.138      889.830
** DESCRSRC Idle
   LOCATION IDLE690      POINT      464680.438  3824934.230      889.780
** DESCRSRC Idle
   LOCATION IDLE691      POINT      464684.605  3824934.138      889.740
** DESCRSRC Idle
   LOCATION IDLE692      POINT      464719.586  3824934.266      889.280
** DESCRSRC Idle
   LOCATION IDLE693      POINT      464695.321  3824934.451      889.610
** DESCRSRC Idle
   LOCATION IDLE694      POINT      464699.396  3824934.358      889.560
** DESCRSRC Idle
   LOCATION IDLE695      POINT      464703.194  3824934.451      889.510
** DESCRSRC Idle
   LOCATION IDLE696      POINT      464707.269  3824934.266      889.450
** DESCRSRC Idle
   LOCATION IDLE697      POINT      464711.344  3824934.358      889.390
** DESCRSRC Idle
   LOCATION IDLE698      POINT      464715.511  3824934.266      889.340
** DESCRSRC Idle
   LOCATION IDLE699      POINT      464751.775  3824934.522      888.900
** DESCRSRC Idle
   LOCATION IDLE700      POINT      464727.510  3824934.707      889.170
** DESCRSRC Idle
   LOCATION IDLE701      POINT      464731.585  3824934.615      889.120
** DESCRSRC Idle
   LOCATION IDLE702      POINT      464735.382  3824934.707      889.060
** DESCRSRC Idle
   LOCATION IDLE703      POINT      464739.457  3824934.522      889.010
** DESCRSRC Idle
   LOCATION IDLE704      POINT      464743.532  3824934.615      888.950
** DESCRSRC Idle
   LOCATION IDLE705      POINT      464747.700  3824934.522      888.900
** DESCRSRC Idle
   LOCATION IDLE706      POINT      464763.401  3824934.730      888.890
** DESCRSRC Idle
   LOCATION IDLE707      POINT      464759.326  3824934.730      888.900
** DESCRSRC Idle
   LOCATION IDLE708      POINT      465070.849  3825502.067      886.080
** DESCRSRC Idle
   LOCATION IDLE709      POINT      465046.584  3825502.252      886.090
** DESCRSRC Idle
   LOCATION IDLE710      POINT      465050.659  3825502.159      886.080
** DESCRSRC Idle
   LOCATION IDLE711      POINT      465054.456  3825502.252      886.070
** DESCRSRC Idle
   LOCATION IDLE712      POINT      465058.531  3825502.067      886.070
** DESCRSRC Idle
   LOCATION IDLE713      POINT      465062.606  3825502.159      886.070
** DESCRSRC Idle
   LOCATION IDLE714      POINT      465066.774  3825502.067      886.080
** DESCRSRC Idle
   LOCATION IDLE715      POINT      465039.308  3825501.583      886.110
** DESCRSRC Idle
   LOCATION IDLE716      POINT      465031.065  3825501.675      886.130
** DESCRSRC Idle
   LOCATION IDLE717      POINT      465035.233  3825501.583      886.120
** DESCRSRC Idle
   LOCATION IDLE718      POINT      465102.807  3825501.712      886.220
** DESCRSRC Idle
   LOCATION IDLE719      POINT      465078.541  3825501.897      886.090
** DESCRSRC Idle
   LOCATION IDLE720      POINT      465082.617  3825501.804      886.100
** DESCRSRC Idle
   LOCATION IDLE721      POINT      465086.414  3825501.897      886.120
```

```
** DESCRSRC Idle
   LOCATION IDLE722      POINT      465090.489  3825501.712      886.150
** DESCRSRC Idle
   LOCATION IDLE723      POINT      465094.564  3825501.804      886.170
** DESCRSRC Idle
   LOCATION IDLE724      POINT      465098.732  3825501.712      886.200
** DESCRSRC Idle
   LOCATION IDLE725      POINT      465134.586  3825502.422      886.250
** DESCRSRC Idle
   LOCATION IDLE726      POINT      465110.321  3825502.607      886.240
** DESCRSRC Idle
   LOCATION IDLE727      POINT      465114.396  3825502.514      886.240
** DESCRSRC Idle
   LOCATION IDLE728      POINT      465118.194  3825502.607      886.240
** DESCRSRC Idle
   LOCATION IDLE729      POINT      465122.269  3825502.422      886.250
** DESCRSRC Idle
   LOCATION IDLE730      POINT      465126.344  3825502.514      886.250
** DESCRSRC Idle
   LOCATION IDLE731      POINT      465130.511  3825502.422      886.250
** DESCRSRC Idle
   LOCATION IDLE732      POINT      465166.366  3825502.067      886.200
** DESCRSRC Idle
   LOCATION IDLE733      POINT      465142.101  3825502.252      886.250
** DESCRSRC Idle
   LOCATION IDLE734      POINT      465146.176  3825502.159      886.250
** DESCRSRC Idle
   LOCATION IDLE735      POINT      465149.973  3825502.252      886.250
** DESCRSRC Idle
   LOCATION IDLE736      POINT      465154.049  3825502.067      886.250
** DESCRSRC Idle
   LOCATION IDLE737      POINT      465158.124  3825502.159      886.240
** DESCRSRC Idle
   LOCATION IDLE738      POINT      465162.291  3825502.067      886.220
** DESCRSRC Idle
   LOCATION IDLE739      POINT      465198.501  3825502.067      885.980
** DESCRSRC Idle
   LOCATION IDLE740      POINT      465174.236  3825502.252      886.150
** DESCRSRC Idle
   LOCATION IDLE741      POINT      465178.311  3825502.159      886.130
** DESCRSRC Idle
   LOCATION IDLE742      POINT      465182.108  3825502.252      886.110
** DESCRSRC Idle
   LOCATION IDLE743      POINT      465186.183  3825502.067      886.080
** DESCRSRC Idle
   LOCATION IDLE744      POINT      465190.259  3825502.159      886.050
** DESCRSRC Idle
   LOCATION IDLE745      POINT      465194.426  3825502.067      886.010
** DESCRSRC Idle
   LOCATION IDLE746      POINT      465229.749  3825502.954      885.640
** DESCRSRC Idle
   LOCATION IDLE747      POINT      465205.483  3825503.140      885.920
** DESCRSRC Idle
   LOCATION IDLE748      POINT      465209.558  3825503.047      885.880
** DESCRSRC Idle
   LOCATION IDLE749      POINT      465213.356  3825503.140      885.830
** DESCRSRC Idle
   LOCATION IDLE750      POINT      465217.431  3825502.954      885.790
** DESCRSRC Idle
   LOCATION IDLE751      POINT      465221.506  3825503.047      885.740
** DESCRSRC Idle
   LOCATION IDLE752      POINT      465225.673  3825502.954      885.690
** DESCRSRC Idle
   LOCATION IDLE753      POINT      465261.528  3825503.132      885.140
** DESCRSRC Idle
   LOCATION IDLE754      POINT      465237.263  3825503.317      885.540
```

```
** DESCRSRC Idle
   LOCATION IDLE755      POINT      465241.338  3825503.225      885.470
** DESCRSRC Idle
   LOCATION IDLE756      POINT      465245.136  3825503.317      885.410
** DESCRSRC Idle
   LOCATION IDLE757      POINT      465249.211  3825503.132      885.340
** DESCRSRC Idle
   LOCATION IDLE758      POINT      465253.286  3825503.225      885.270
** DESCRSRC Idle
   LOCATION IDLE759      POINT      465257.453  3825503.132      885.200
** DESCRSRC Idle
   LOCATION IDLE760      POINT      465293.486  3825502.777      884.800
** DESCRSRC Idle
   LOCATION IDLE761      POINT      465269.221  3825502.962      885.020
** DESCRSRC Idle
   LOCATION IDLE762      POINT      465273.296  3825502.869      884.950
** DESCRSRC Idle
   LOCATION IDLE763      POINT      465277.093  3825502.962      884.890
** DESCRSRC Idle
   LOCATION IDLE764      POINT      465281.168  3825502.777      884.830
** DESCRSRC Idle
   LOCATION IDLE765      POINT      465285.243  3825502.869      884.780
** DESCRSRC Idle
   LOCATION IDLE766      POINT      465289.411  3825502.777      884.790
** DESCRSRC Idle
   LOCATION IDLE767      POINT      465325.114  3825502.928      885.180
** DESCRSRC Idle
   LOCATION IDLE768      POINT      465300.849  3825503.113      884.800
** DESCRSRC Idle
   LOCATION IDLE769      POINT      465304.924  3825503.020      884.810
** DESCRSRC Idle
   LOCATION IDLE770      POINT      465308.721  3825503.113      884.810
** DESCRSRC Idle
   LOCATION IDLE771      POINT      465312.796  3825502.928      884.890
** DESCRSRC Idle
   LOCATION IDLE772      POINT      465316.871  3825503.020      884.980
** DESCRSRC Idle
   LOCATION IDLE773      POINT      465321.039  3825502.928      885.080
** DESCRSRC Idle
   LOCATION IDLE774      POINT      465357.321  3825502.805      885.680
** DESCRSRC Idle
   LOCATION IDLE775      POINT      465333.056  3825502.990      885.370
** DESCRSRC Idle
   LOCATION IDLE776      POINT      465337.131  3825502.898      885.440
** DESCRSRC Idle
   LOCATION IDLE777      POINT      465340.928  3825502.990      885.490
** DESCRSRC Idle
   LOCATION IDLE778      POINT      465345.003  3825502.805      885.540
** DESCRSRC Idle
   LOCATION IDLE779      POINT      465349.078  3825502.898      885.580
** DESCRSRC Idle
   LOCATION IDLE780      POINT      465353.246  3825502.805      885.630
** DESCRSRC Idle
   LOCATION IDLE781      POINT      465389.045  3825502.973      885.350
** DESCRSRC Idle
   LOCATION IDLE782      POINT      465364.779  3825503.158      885.660
** DESCRSRC Idle
   LOCATION IDLE783      POINT      465368.855  3825503.065      885.610
** DESCRSRC Idle
   LOCATION IDLE784      POINT      465372.652  3825503.158      885.560
** DESCRSRC Idle
   LOCATION IDLE785      POINT      465376.727  3825502.973      885.520
** DESCRSRC Idle
   LOCATION IDLE786      POINT      465380.802  3825503.065      885.460
** DESCRSRC Idle
   LOCATION IDLE787      POINT      465384.970  3825502.973      885.410
```

```
** DESCRSRC Idle
   LOCATION IDLE788      POINT      465420.601  3825503.224      885.070
** DESCRSRC Idle
   LOCATION IDLE789      POINT      465396.336  3825503.409      885.220
** DESCRSRC Idle
   LOCATION IDLE790      POINT      465400.411  3825503.316      885.150
** DESCRSRC Idle
   LOCATION IDLE791      POINT      465404.208  3825503.409      885.080
** DESCRSRC Idle
   LOCATION IDLE792      POINT      465408.283  3825503.224      885.010
** DESCRSRC Idle
   LOCATION IDLE793      POINT      465412.358  3825503.316      884.960
** DESCRSRC Idle
   LOCATION IDLE794      POINT      465416.526  3825503.224      885.020
** DESCRSRC Idle
   LOCATION IDLE795      POINT      465452.408  3825503.642      885.410
** DESCRSRC Idle
   LOCATION IDLE796      POINT      465428.143  3825503.827      885.160
** DESCRSRC Idle
   LOCATION IDLE797      POINT      465432.218  3825503.735      885.210
** DESCRSRC Idle
   LOCATION IDLE798      POINT      465436.015  3825503.827      885.260
** DESCRSRC Idle
   LOCATION IDLE799      POINT      465440.090  3825503.642      885.300
** DESCRSRC Idle
   LOCATION IDLE800      POINT      465444.165  3825503.735      885.340
** DESCRSRC Idle
   LOCATION IDLE801      POINT      465448.333  3825503.642      885.380
** DESCRSRC Idle
   LOCATION IDLE802      POINT      465484.466  3825503.810      885.270
** DESCRSRC Idle
   LOCATION IDLE803      POINT      465460.201  3825503.995      885.470
** DESCRSRC Idle
   LOCATION IDLE804      POINT      465464.276  3825503.902      885.480
** DESCRSRC Idle
   LOCATION IDLE805      POINT      465468.074  3825503.995      885.440
** DESCRSRC Idle
   LOCATION IDLE806      POINT      465472.149  3825503.810      885.400
** DESCRSRC Idle
   LOCATION IDLE807      POINT      465476.224  3825503.902      885.350
** DESCRSRC Idle
   LOCATION IDLE808      POINT      465480.391  3825503.810      885.310
** DESCRSRC Idle
   LOCATION IDLE809      POINT      465516.106  3825504.061      884.460
** DESCRSRC Idle
   LOCATION IDLE810      POINT      465491.841  3825504.246      885.110
** DESCRSRC Idle
   LOCATION IDLE811      POINT      465495.916  3825504.153      885.000
** DESCRSRC Idle
   LOCATION IDLE812      POINT      465499.713  3825504.246      884.890
** DESCRSRC Idle
   LOCATION IDLE813      POINT      465503.788  3825504.061      884.780
** DESCRSRC Idle
   LOCATION IDLE814      POINT      465507.863  3825504.153      884.660
** DESCRSRC Idle
   LOCATION IDLE815      POINT      465512.031  3825504.061      884.540
** DESCRSRC Idle
   LOCATION IDLE816      POINT      465547.495  3825504.228      884.110
** DESCRSRC Idle
   LOCATION IDLE817      POINT      465523.230  3825504.413      884.340
** DESCRSRC Idle
   LOCATION IDLE818      POINT      465527.305  3825504.321      884.280
** DESCRSRC Idle
   LOCATION IDLE819      POINT      465531.102  3825504.413      884.230
** DESCRSRC Idle
   LOCATION IDLE820      POINT      465535.177  3825504.228      884.170
```

```
** DESCRSRC Idle
   LOCATION IDLE821      POINT      465539.252  3825504.321      884.110
** DESCRSRC Idle
   LOCATION IDLE822      POINT      465543.420  3825504.228      884.110
** DESCRSRC Idle
   LOCATION IDLE823      POINT      465579.470  3825504.396      884.130
** DESCRSRC Idle
   LOCATION IDLE824      POINT      465555.205  3825504.581      884.120
** DESCRSRC Idle
   LOCATION IDLE825      POINT      465559.280  3825504.488      884.120
** DESCRSRC Idle
   LOCATION IDLE826      POINT      465563.077  3825504.581      884.130
** DESCRSRC Idle
   LOCATION IDLE827      POINT      465567.152  3825504.396      884.130
** DESCRSRC Idle
   LOCATION IDLE828      POINT      465571.227  3825504.488      884.130
** DESCRSRC Idle
   LOCATION IDLE829      POINT      465575.395  3825504.396      884.130
** DESCRSRC Idle
   LOCATION IDLE830      POINT      465591.309  3825504.559      884.140
** DESCRSRC Idle
   LOCATION IDLE831      POINT      465587.234  3825504.559      884.130
** DESCRSRC Idle
   LOCATION IDLE832      POINT      465066.837  3825260.031      887.650
** DESCRSRC Idle
   LOCATION IDLE833      POINT      465042.571  3825260.217      887.270
** DESCRSRC Idle
   LOCATION IDLE834      POINT      465046.646  3825260.124      887.360
** DESCRSRC Idle
   LOCATION IDLE835      POINT      465050.444  3825260.217      887.440
** DESCRSRC Idle
   LOCATION IDLE836      POINT      465054.519  3825260.031      887.520
** DESCRSRC Idle
   LOCATION IDLE837      POINT      465058.594  3825260.124      887.560
** DESCRSRC Idle
   LOCATION IDLE838      POINT      465062.761  3825260.031      887.610
** DESCRSRC Idle
   LOCATION IDLE839      POINT      465035.295  3825259.547      887.110
** DESCRSRC Idle
   LOCATION IDLE840      POINT      465591.161  3825262.825      885.660
** DESCRSRC Idle
   LOCATION IDLE841      POINT      465031.220  3825259.547      887.030
** DESCRSRC Idle
   LOCATION IDLE842      POINT      465098.794  3825259.676      887.870
** DESCRSRC Idle
   LOCATION IDLE843      POINT      465074.529  3825259.862      887.740
** DESCRSRC Idle
   LOCATION IDLE844      POINT      465078.604  3825259.769      887.780
** DESCRSRC Idle
   LOCATION IDLE845      POINT      465082.401  3825259.862      887.800
** DESCRSRC Idle
   LOCATION IDLE846      POINT      465086.476  3825259.676      887.820
** DESCRSRC Idle
   LOCATION IDLE847      POINT      465090.551  3825259.769      887.840
** DESCRSRC Idle
   LOCATION IDLE848      POINT      465094.719  3825259.676      887.860
** DESCRSRC Idle
   LOCATION IDLE849      POINT      465130.574  3825260.387      887.740
** DESCRSRC Idle
   LOCATION IDLE850      POINT      465106.309  3825260.572      887.880
** DESCRSRC Idle
   LOCATION IDLE851      POINT      465110.384  3825260.479      887.860
** DESCRSRC Idle
   LOCATION IDLE852      POINT      465114.181  3825260.572      887.840
** DESCRSRC Idle
   LOCATION IDLE853      POINT      465118.256  3825260.387      887.820
```

```
** DESCRSRC Idle
   LOCATION IDLE854      POINT      465122.331  3825260.479      887.790
** DESCRSRC Idle
   LOCATION IDLE855      POINT      465126.499  3825260.387      887.770
** DESCRSRC Idle
   LOCATION IDLE856      POINT      465162.354  3825260.031      887.650
** DESCRSRC Idle
   LOCATION IDLE857      POINT      465138.089  3825260.217      887.720
** DESCRSRC Idle
   LOCATION IDLE858      POINT      465142.164  3825260.124      887.710
** DESCRSRC Idle
   LOCATION IDLE859      POINT      465145.961  3825260.217      887.690
** DESCRSRC Idle
   LOCATION IDLE860      POINT      465150.036  3825260.031      887.680
** DESCRSRC Idle
   LOCATION IDLE861      POINT      465154.111  3825260.124      887.670
** DESCRSRC Idle
   LOCATION IDLE862      POINT      465158.279  3825260.031      887.660
** DESCRSRC Idle
   LOCATION IDLE863      POINT      465194.489  3825260.031      887.630
** DESCRSRC Idle
   LOCATION IDLE864      POINT      465170.223  3825260.217      887.620
** DESCRSRC Idle
   LOCATION IDLE865      POINT      465174.299  3825260.124      887.620
** DESCRSRC Idle
   LOCATION IDLE866      POINT      465178.096  3825260.217      887.610
** DESCRSRC Idle
   LOCATION IDLE867      POINT      465182.171  3825260.031      887.600
** DESCRSRC Idle
   LOCATION IDLE868      POINT      465186.246  3825260.124      887.610
** DESCRSRC Idle
   LOCATION IDLE869      POINT      465190.414  3825260.031      887.620
** DESCRSRC Idle
   LOCATION IDLE870      POINT      465225.736  3825260.919      887.650
** DESCRSRC Idle
   LOCATION IDLE871      POINT      465201.471  3825261.104      887.630
** DESCRSRC Idle
   LOCATION IDLE872      POINT      465205.546  3825261.012      887.640
** DESCRSRC Idle
   LOCATION IDLE873      POINT      465209.343  3825261.104      887.640
** DESCRSRC Idle
   LOCATION IDLE874      POINT      465213.418  3825260.919      887.650
** DESCRSRC Idle
   LOCATION IDLE875      POINT      465217.493  3825261.012      887.650
** DESCRSRC Idle
   LOCATION IDLE876      POINT      465221.661  3825260.919      887.650
** DESCRSRC Idle
   LOCATION IDLE877      POINT      465257.516  3825261.097      887.470
** DESCRSRC Idle
   LOCATION IDLE878      POINT      465233.251  3825261.282      887.640
** DESCRSRC Idle
   LOCATION IDLE879      POINT      465237.326  3825261.189      887.610
** DESCRSRC Idle
   LOCATION IDLE880      POINT      465241.123  3825261.282      887.590
** DESCRSRC Idle
   LOCATION IDLE881      POINT      465245.198  3825261.097      887.560
** DESCRSRC Idle
   LOCATION IDLE882      POINT      465249.273  3825261.189      887.530
** DESCRSRC Idle
   LOCATION IDLE883      POINT      465253.441  3825261.097      887.500
** DESCRSRC Idle
   LOCATION IDLE884      POINT      465289.473  3825260.742      887.430
** DESCRSRC Idle
   LOCATION IDLE885      POINT      465265.208  3825260.927      887.460
** DESCRSRC Idle
   LOCATION IDLE886      POINT      465269.283  3825260.834      887.450
```

```
** DESCRSRC Idle
   LOCATION IDLE887      POINT      465273.080  3825260.927      887.450
** DESCRSRC Idle
   LOCATION IDLE888      POINT      465277.155  3825260.742      887.450
** DESCRSRC Idle
   LOCATION IDLE889      POINT      465281.230  3825260.834      887.440
** DESCRSRC Idle
   LOCATION IDLE890      POINT      465285.398  3825260.742      887.440
** DESCRSRC Idle
   LOCATION IDLE891      POINT      465321.101  3825260.893      887.210
** DESCRSRC Idle
   LOCATION IDLE892      POINT      465296.836  3825261.078      887.420
** DESCRSRC Idle
   LOCATION IDLE893      POINT      465300.911  3825260.985      887.420
** DESCRSRC Idle
   LOCATION IDLE894      POINT      465304.709  3825261.078      887.420
** DESCRSRC Idle
   LOCATION IDLE895      POINT      465308.784  3825260.893      887.420
** DESCRSRC Idle
   LOCATION IDLE896      POINT      465312.859  3825260.985      887.350
** DESCRSRC Idle
   LOCATION IDLE897      POINT      465317.026  3825260.893      887.280
** DESCRSRC Idle
   LOCATION IDLE898      POINT      465353.308  3825260.770      887.050
** DESCRSRC Idle
   LOCATION IDLE899      POINT      465329.043  3825260.955      887.080
** DESCRSRC Idle
   LOCATION IDLE900      POINT      465333.118  3825260.863      887.020
** DESCRSRC Idle
   LOCATION IDLE901      POINT      465336.916  3825260.955      887.000
** DESCRSRC Idle
   LOCATION IDLE902      POINT      465340.991  3825260.770      887.020
** DESCRSRC Idle
   LOCATION IDLE903      POINT      465345.066  3825260.863      887.030
** DESCRSRC Idle
   LOCATION IDLE904      POINT      465349.233  3825260.770      887.040
** DESCRSRC Idle
   LOCATION IDLE905      POINT      465385.032  3825260.937      887.360
** DESCRSRC Idle
   LOCATION IDLE906      POINT      465360.767  3825261.123      887.080
** DESCRSRC Idle
   LOCATION IDLE907      POINT      465364.842  3825261.030      887.120
** DESCRSRC Idle
   LOCATION IDLE908      POINT      465368.639  3825261.123      887.170
** DESCRSRC Idle
   LOCATION IDLE909      POINT      465372.714  3825260.937      887.210
** DESCRSRC Idle
   LOCATION IDLE910      POINT      465376.789  3825261.030      887.260
** DESCRSRC Idle
   LOCATION IDLE911      POINT      465380.957  3825260.937      887.310
** DESCRSRC Idle
   LOCATION IDLE912      POINT      465416.588  3825261.188      887.550
** DESCRSRC Idle
   LOCATION IDLE913      POINT      465392.323  3825261.374      887.410
** DESCRSRC Idle
   LOCATION IDLE914      POINT      465396.398  3825261.281      887.450
** DESCRSRC Idle
   LOCATION IDLE915      POINT      465400.195  3825261.374      887.470
** DESCRSRC Idle
   LOCATION IDLE916      POINT      465404.270  3825261.188      887.510
** DESCRSRC Idle
   LOCATION IDLE917      POINT      465408.345  3825261.281      887.540
** DESCRSRC Idle
   LOCATION IDLE918      POINT      465412.513  3825261.188      887.560
** DESCRSRC Idle
   LOCATION IDLE919      POINT      465448.395  3825261.607      887.400
```

```
** DESCRSRC Idle
   LOCATION IDLE920      POINT      465424.130  3825261.792      887.530
** DESCRSRC Idle
   LOCATION IDLE921      POINT      465428.205  3825261.700      887.520
** DESCRSRC Idle
   LOCATION IDLE922      POINT      465432.003  3825261.792      887.520
** DESCRSRC Idle
   LOCATION IDLE923      POINT      465436.078  3825261.607      887.510
** DESCRSRC Idle
   LOCATION IDLE924      POINT      465440.153  3825261.700      887.470
** DESCRSRC Idle
   LOCATION IDLE925      POINT      465444.320  3825261.607      887.430
** DESCRSRC Idle
   LOCATION IDLE926      POINT      465480.454  3825261.774      887.160
** DESCRSRC Idle
   LOCATION IDLE927      POINT      465456.189  3825261.960      887.330
** DESCRSRC Idle
   LOCATION IDLE928      POINT      465460.264  3825261.867      887.290
** DESCRSRC Idle
   LOCATION IDLE929      POINT      465464.061  3825261.960      887.260
** DESCRSRC Idle
   LOCATION IDLE930      POINT      465468.136  3825261.774      887.240
** DESCRSRC Idle
   LOCATION IDLE931      POINT      465472.211  3825261.867      887.210
** DESCRSRC Idle
   LOCATION IDLE932      POINT      465476.379  3825261.774      887.190
** DESCRSRC Idle
   LOCATION IDLE933      POINT      465512.094  3825262.025      886.410
** DESCRSRC Idle
   LOCATION IDLE934      POINT      465487.828  3825262.211      887.100
** DESCRSRC Idle
   LOCATION IDLE935      POINT      465491.904  3825262.118      886.990
** DESCRSRC Idle
   LOCATION IDLE936      POINT      465495.701  3825262.211      886.880
** DESCRSRC Idle
   LOCATION IDLE937      POINT      465499.776  3825262.025      886.760
** DESCRSRC Idle
   LOCATION IDLE938      POINT      465503.851  3825262.118      886.640
** DESCRSRC Idle
   LOCATION IDLE939      POINT      465508.019  3825262.025      886.520
** DESCRSRC Idle
   LOCATION IDLE940      POINT      465543.482  3825262.193      885.760
** DESCRSRC Idle
   LOCATION IDLE941      POINT      465519.217  3825262.378      886.230
** DESCRSRC Idle
   LOCATION IDLE942      POINT      465523.292  3825262.285      886.130
** DESCRSRC Idle
   LOCATION IDLE943      POINT      465527.089  3825262.378      886.040
** DESCRSRC Idle
   LOCATION IDLE944      POINT      465531.165  3825262.193      885.940
** DESCRSRC Idle
   LOCATION IDLE945      POINT      465535.240  3825262.285      885.840
** DESCRSRC Idle
   LOCATION IDLE946      POINT      465539.407  3825262.193      885.770
** DESCRSRC Idle
   LOCATION IDLE947      POINT      465575.457  3825262.360      885.670
** DESCRSRC Idle
   LOCATION IDLE948      POINT      465551.192  3825262.546      885.730
** DESCRSRC Idle
   LOCATION IDLE949      POINT      465555.267  3825262.453      885.720
** DESCRSRC Idle
   LOCATION IDLE950      POINT      465559.064  3825262.546      885.700
** DESCRSRC Idle
   LOCATION IDLE951      POINT      465563.139  3825262.360      885.690
** DESCRSRC Idle
   LOCATION IDLE952      POINT      465567.214  3825262.453      885.680
```

```
** DESCRSRC Idle
   LOCATION IDLE953      POINT      465571.382  3825262.360      885.680
** DESCRSRC Idle
   LOCATION IDLE954      POINT      465587.297  3825262.523      885.650
** DESCRSRC Idle
   LOCATION IDLE955      POINT      465583.221  3825262.523      885.660
** DESCRSRC Idle
   LOCATION IDLE956      POINT      465080.863  3825074.145      886.470
** DESCRSRC Idle
   LOCATION IDLE957      POINT      465056.598  3825074.330      886.160
** DESCRSRC Idle
   LOCATION IDLE958      POINT      465060.673  3825074.237      886.210
** DESCRSRC Idle
   LOCATION IDLE959      POINT      465064.470  3825074.330      886.260
** DESCRSRC Idle
   LOCATION IDLE960      POINT      465068.545  3825074.145      886.310
** DESCRSRC Idle
   LOCATION IDLE961      POINT      465072.620  3825074.237      886.350
** DESCRSRC Idle
   LOCATION IDLE962      POINT      465076.788  3825074.145      886.410
** DESCRSRC Idle
   LOCATION IDLE963      POINT      465048.875  3825074.261      886.110
** DESCRSRC Idle
   LOCATION IDLE964      POINT      465028.685  3825074.353      886.080
** DESCRSRC Idle
   LOCATION IDLE965      POINT      465032.482  3825074.446      886.090
** DESCRSRC Idle
   LOCATION IDLE966      POINT      465036.557  3825074.261      886.090
** DESCRSRC Idle
   LOCATION IDLE967      POINT      465040.632  3825074.353      886.100
** DESCRSRC Idle
   LOCATION IDLE968      POINT      465044.800  3825074.261      886.110
** DESCRSRC Idle
   LOCATION IDLE969      POINT      465112.503  3825074.377      887.010
** DESCRSRC Idle
   LOCATION IDLE970      POINT      465088.238  3825074.562      886.590
** DESCRSRC Idle
   LOCATION IDLE971      POINT      465092.313  3825074.469      886.660
** DESCRSRC Idle
   LOCATION IDLE972      POINT      465096.111  3825074.562      886.720
** DESCRSRC Idle
   LOCATION IDLE973      POINT      465100.186  3825074.377      886.790
** DESCRSRC Idle
   LOCATION IDLE974      POINT      465104.261  3825074.469      886.860
** DESCRSRC Idle
   LOCATION IDLE975      POINT      465108.428  3825074.377      886.940
** DESCRSRC Idle
   LOCATION IDLE976      POINT      465144.260  3825074.261      887.580
** DESCRSRC Idle
   LOCATION IDLE977      POINT      465119.995  3825074.446      887.140
** DESCRSRC Idle
   LOCATION IDLE978      POINT      465124.070  3825074.353      887.210
** DESCRSRC Idle
   LOCATION IDLE979      POINT      465127.867  3825074.446      887.280
** DESCRSRC Idle
   LOCATION IDLE980      POINT      465131.942  3825074.261      887.350
** DESCRSRC Idle
   LOCATION IDLE981      POINT      465136.017  3825074.353      887.430
** DESCRSRC Idle
   LOCATION IDLE982      POINT      465140.185  3825074.261      887.500
** DESCRSRC Idle
   LOCATION IDLE983      POINT      465176.016  3825074.608      888.120
** DESCRSRC Idle
   LOCATION IDLE984      POINT      465151.751  3825074.794      887.720
** DESCRSRC Idle
   LOCATION IDLE985      POINT      465155.826  3825074.701      887.790
```

```
** DESCRSRC Idle
   LOCATION IDLE986      POINT      465159.623  3825074.794      887.860
** DESCRSRC Idle
   LOCATION IDLE987      POINT      465163.698  3825074.608      887.920
** DESCRSRC Idle
   LOCATION IDLE988      POINT      465167.774  3825074.701      887.990
** DESCRSRC Idle
   LOCATION IDLE989      POINT      465171.941  3825074.608      888.060
** DESCRSRC Idle
   LOCATION IDLE990      POINT      465207.889  3825074.492      888.500
** DESCRSRC Idle
   LOCATION IDLE991      POINT      465183.623  3825074.678      888.230
** DESCRSRC Idle
   LOCATION IDLE992      POINT      465187.698  3825074.585      888.280
** DESCRSRC Idle
   LOCATION IDLE993      POINT      465191.496  3825074.678      888.320
** DESCRSRC Idle
   LOCATION IDLE994      POINT      465195.571  3825074.492      888.360
** DESCRSRC Idle
   LOCATION IDLE995      POINT      465199.646  3825074.585      888.410
** DESCRSRC Idle
   LOCATION IDLE996      POINT      465203.813  3825074.492      888.450
** DESCRSRC Idle
   LOCATION IDLE997      POINT      465239.297  3825075.188      888.790
** DESCRSRC Idle
   LOCATION IDLE998      POINT      465215.032  3825075.373      888.600
** DESCRSRC Idle
   LOCATION IDLE999      POINT      465219.107  3825075.280      888.640
** DESCRSRC Idle
   LOCATION IDLE1000     POINT      465222.904  3825075.373      888.690
** DESCRSRC Idle
   LOCATION IDLE1001     POINT      465226.979  3825075.188      888.740
** DESCRSRC Idle
   LOCATION IDLE1002     POINT      465231.055  3825075.280      888.790
** DESCRSRC Idle
   LOCATION IDLE1003     POINT      465235.222  3825075.188      888.790
** DESCRSRC Idle
   LOCATION IDLE1004     POINT      465271.285  3825075.072      888.760
** DESCRSRC Idle
   LOCATION IDLE1005     POINT      465247.020  3825075.257      888.790
** DESCRSRC Idle
   LOCATION IDLE1006     POINT      465251.095  3825075.165      888.780
** DESCRSRC Idle
   LOCATION IDLE1007     POINT      465254.893  3825075.257      888.780
** DESCRSRC Idle
   LOCATION IDLE1008     POINT      465258.968  3825075.072      888.780
** DESCRSRC Idle
   LOCATION IDLE1009     POINT      465263.043  3825075.165      888.770
** DESCRSRC Idle
   LOCATION IDLE1010     POINT      465267.210  3825075.072      888.760
** DESCRSRC Idle
   LOCATION IDLE1011     POINT      465303.103  3825075.187      888.640
** DESCRSRC Idle
   LOCATION IDLE1012     POINT      465278.838  3825075.373      888.740
** DESCRSRC Idle
   LOCATION IDLE1013     POINT      465282.913  3825075.280      888.730
** DESCRSRC Idle
   LOCATION IDLE1014     POINT      465286.711  3825075.373      888.710
** DESCRSRC Idle
   LOCATION IDLE1015     POINT      465290.786  3825075.187      888.690
** DESCRSRC Idle
   LOCATION IDLE1016     POINT      465294.861  3825075.280      888.670
** DESCRSRC Idle
   LOCATION IDLE1017     POINT      465299.028  3825075.187      888.660
** DESCRSRC Idle
   LOCATION IDLE1018     POINT      465334.910  3825075.506      888.500
```

```
** DESCRSRC Idle
   LOCATION IDLE1019     POINT      465310.645  3825075.692      888.600
** DESCRSRC Idle
   LOCATION IDLE1020     POINT      465314.720  3825075.599      888.580
** DESCRSRC Idle
   LOCATION IDLE1021     POINT      465318.518  3825075.692      888.560
** DESCRSRC Idle
   LOCATION IDLE1022     POINT      465322.593  3825075.506      888.550
** DESCRSRC Idle
   LOCATION IDLE1023     POINT      465326.668  3825075.599      888.530
** DESCRSRC Idle
   LOCATION IDLE1024     POINT      465330.835  3825075.506      888.510
** DESCRSRC Idle
   LOCATION IDLE1025     POINT      465366.730  3825075.720      888.450
** DESCRSRC Idle
   LOCATION IDLE1026     POINT      465342.464  3825075.905      888.480
** DESCRSRC Idle
   LOCATION IDLE1027     POINT      465346.540  3825075.813      888.480
** DESCRSRC Idle
   LOCATION IDLE1028     POINT      465350.337  3825075.905      888.480
** DESCRSRC Idle
   LOCATION IDLE1029     POINT      465354.412  3825075.720      888.470
** DESCRSRC Idle
   LOCATION IDLE1030     POINT      465358.487  3825075.813      888.470
** DESCRSRC Idle
   LOCATION IDLE1031     POINT      465362.655  3825075.720      888.460
** DESCRSRC Idle
   LOCATION IDLE1032     POINT      465398.406  3825075.862      888.500
** DESCRSRC Idle
   LOCATION IDLE1033     POINT      465374.141  3825076.048      888.440
** DESCRSRC Idle
   LOCATION IDLE1034     POINT      465378.216  3825075.955      888.440
** DESCRSRC Idle
   LOCATION IDLE1035     POINT      465382.014  3825076.048      888.430
** DESCRSRC Idle
   LOCATION IDLE1036     POINT      465386.089  3825075.862      888.430
** DESCRSRC Idle
   LOCATION IDLE1037     POINT      465390.164  3825075.955      888.460
** DESCRSRC Idle
   LOCATION IDLE1038     POINT      465394.331  3825075.862      888.480
** DESCRSRC Idle
   LOCATION IDLE1039     POINT      465430.154  3825076.147      888.430
** DESCRSRC Idle
   LOCATION IDLE1040     POINT      465405.889  3825076.332      888.540
** DESCRSRC Idle
   LOCATION IDLE1041     POINT      465409.964  3825076.240      888.560
** DESCRSRC Idle
   LOCATION IDLE1042     POINT      465413.762  3825076.332      888.540
** DESCRSRC Idle
   LOCATION IDLE1043     POINT      465417.837  3825076.147      888.510
** DESCRSRC Idle
   LOCATION IDLE1044     POINT      465421.912  3825076.240      888.480
** DESCRSRC Idle
   LOCATION IDLE1045     POINT      465426.079  3825076.147      888.450
** DESCRSRC Idle
   LOCATION IDLE1046     POINT      465462.045  3825076.005      887.960
** DESCRSRC Idle
   LOCATION IDLE1047     POINT      465437.780  3825076.190      888.350
** DESCRSRC Idle
   LOCATION IDLE1048     POINT      465441.855  3825076.097      888.290
** DESCRSRC Idle
   LOCATION IDLE1049     POINT      465445.652  3825076.190      888.220
** DESCRSRC Idle
   LOCATION IDLE1050     POINT      465449.727  3825076.005      888.150
** DESCRSRC Idle
   LOCATION IDLE1051     POINT      465453.802  3825076.097      888.090
```

```
** DESCRSRC Idle
   LOCATION IDLE1052     POINT      465457.970  3825076.005      888.020
** DESCRSRC Idle
   LOCATION IDLE1053     POINT      465493.935  3825076.076      887.740
** DESCRSRC Idle
   LOCATION IDLE1054     POINT      465469.670  3825076.261      887.920
** DESCRSRC Idle
   LOCATION IDLE1055     POINT      465473.745  3825076.169      887.890
** DESCRSRC Idle
   LOCATION IDLE1056     POINT      465477.542  3825076.261      887.870
** DESCRSRC Idle
   LOCATION IDLE1057     POINT      465481.617  3825076.076      887.850
** DESCRSRC Idle
   LOCATION IDLE1058     POINT      465485.692  3825076.169      887.830
** DESCRSRC Idle
   LOCATION IDLE1059     POINT      465489.860  3825076.076      887.790
** DESCRSRC Idle
   LOCATION IDLE1060     POINT      465525.398  3825076.645      887.350
** DESCRSRC Idle
   LOCATION IDLE1061     POINT      465501.133  3825076.831      887.650
** DESCRSRC Idle
   LOCATION IDLE1062     POINT      465505.208  3825076.738      887.610
** DESCRSRC Idle
   LOCATION IDLE1063     POINT      465509.006  3825076.831      887.560
** DESCRSRC Idle
   LOCATION IDLE1064     POINT      465513.081  3825076.645      887.520
** DESCRSRC Idle
   LOCATION IDLE1065     POINT      465517.156  3825076.738      887.460
** DESCRSRC Idle
   LOCATION IDLE1066     POINT      465521.323  3825076.645      887.410
** DESCRSRC Idle
   LOCATION IDLE1067     POINT      465557.360  3825076.788      887.010
** DESCRSRC Idle
   LOCATION IDLE1068     POINT      465533.095  3825076.973      887.240
** DESCRSRC Idle
   LOCATION IDLE1069     POINT      465537.170  3825076.880      887.190
** DESCRSRC Idle
   LOCATION IDLE1070     POINT      465540.967  3825076.973      887.150
** DESCRSRC Idle
   LOCATION IDLE1071     POINT      465545.042  3825076.788      887.120
** DESCRSRC Idle
   LOCATION IDLE1072     POINT      465549.117  3825076.880      887.080
** DESCRSRC Idle
   LOCATION IDLE1073     POINT      465553.285  3825076.788      887.050
** DESCRSRC Idle
   LOCATION IDLE1074     POINT      465573.172  3825076.765      886.970
** DESCRSRC Idle
   LOCATION IDLE1075     POINT      465564.929  3825076.858      886.960
** DESCRSRC Idle
   LOCATION IDLE1076     POINT      465569.097  3825076.765      886.970
** DESCRSRC Idle
   LOCATION IDLE1077     POINT      465128.097  3824846.507      887.350
** DESCRSRC Idle
   LOCATION IDLE1078     POINT      465163.929  3824846.854      887.930
** DESCRSRC Idle
   LOCATION IDLE1079     POINT      465139.663  3824847.039      887.510
** DESCRSRC Idle
   LOCATION IDLE1080     POINT      465143.739  3824846.947      887.560
** DESCRSRC Idle
   LOCATION IDLE1081     POINT      465147.536  3824847.039      887.620
** DESCRSRC Idle
   LOCATION IDLE1082     POINT      465151.611  3824846.854      887.670
** DESCRSRC Idle
   LOCATION IDLE1083     POINT      465155.686  3824846.947      887.740
** DESCRSRC Idle
   LOCATION IDLE1084     POINT      465159.854  3824846.854      887.840
```

```
** DESCRSRC Idle
   LOCATION IDLE1085     POINT      465195.801  3824846.738      888.710
** DESCRSRC Idle
   LOCATION IDLE1086     POINT      465171.536  3824846.924      888.100
** DESCRSRC Idle
   LOCATION IDLE1087     POINT      465175.611  3824846.831      888.200
** DESCRSRC Idle
   LOCATION IDLE1088     POINT      465179.408  3824846.924      888.280
** DESCRSRC Idle
   LOCATION IDLE1089     POINT      465183.483  3824846.738      888.390
** DESCRSRC Idle
   LOCATION IDLE1090     POINT      465187.558  3824846.831      888.490
** DESCRSRC Idle
   LOCATION IDLE1091     POINT      465191.726  3824846.738      888.600
** DESCRSRC Idle
   LOCATION IDLE1092     POINT      465227.210  3824847.434      889.620
** DESCRSRC Idle
   LOCATION IDLE1093     POINT      465202.944  3824847.619      888.900
** DESCRSRC Idle
   LOCATION IDLE1094     POINT      465207.020  3824847.526      889.010
** DESCRSRC Idle
   LOCATION IDLE1095     POINT      465210.817  3824847.619      889.130
** DESCRSRC Idle
   LOCATION IDLE1096     POINT      465214.892  3824847.434      889.250
** DESCRSRC Idle
   LOCATION IDLE1097     POINT      465218.967  3824847.526      889.370
** DESCRSRC Idle
   LOCATION IDLE1098     POINT      465223.135  3824847.434      889.500
** DESCRSRC Idle
   LOCATION IDLE1099     POINT      465259.198  3824847.318      890.140
** DESCRSRC Idle
   LOCATION IDLE1100     POINT      465234.933  3824847.503      889.790
** DESCRSRC Idle
   LOCATION IDLE1101     POINT      465239.008  3824847.410      889.860
** DESCRSRC Idle
   LOCATION IDLE1102     POINT      465242.805  3824847.503      889.920
** DESCRSRC Idle
   LOCATION IDLE1103     POINT      465246.880  3824847.318      889.980
** DESCRSRC Idle
   LOCATION IDLE1104     POINT      465250.955  3824847.410      890.040
** DESCRSRC Idle
   LOCATION IDLE1105     POINT      465255.123  3824847.318      890.110
** DESCRSRC Idle
   LOCATION IDLE1106     POINT      465291.016  3824847.433      890.230
** DESCRSRC Idle
   LOCATION IDLE1107     POINT      465266.751  3824847.619      890.170
** DESCRSRC Idle
   LOCATION IDLE1108     POINT      465270.826  3824847.526      890.190
** DESCRSRC Idle
   LOCATION IDLE1109     POINT      465274.623  3824847.619      890.210
** DESCRSRC Idle
   LOCATION IDLE1110     POINT      465278.698  3824847.433      890.220
** DESCRSRC Idle
   LOCATION IDLE1111     POINT      465282.773  3824847.526      890.240
** DESCRSRC Idle
   LOCATION IDLE1112     POINT      465286.941  3824847.433      890.230
** DESCRSRC Idle
   LOCATION IDLE1113     POINT      465322.823  3824847.752      890.160
** DESCRSRC Idle
   LOCATION IDLE1114     POINT      465298.558  3824847.938      890.220
** DESCRSRC Idle
   LOCATION IDLE1115     POINT      465302.633  3824847.845      890.220
** DESCRSRC Idle
   LOCATION IDLE1116     POINT      465306.430  3824847.938      890.210
** DESCRSRC Idle
   LOCATION IDLE1117     POINT      465310.505  3824847.752      890.200
```

```
** DESCRSRC Idle
   LOCATION IDLE1118     POINT      465314.580  3824847.845      890.190
** DESCRSRC Idle
   LOCATION IDLE1119     POINT      465318.748  3824847.752      890.180
** DESCRSRC Idle
   LOCATION IDLE1120     POINT      465354.642  3824847.966      890.040
** DESCRSRC Idle
   LOCATION IDLE1121     POINT      465330.377  3824848.151      890.130
** DESCRSRC Idle
   LOCATION IDLE1122     POINT      465334.452  3824848.059      890.120
** DESCRSRC Idle
   LOCATION IDLE1123     POINT      465338.249  3824848.151      890.100
** DESCRSRC Idle
   LOCATION IDLE1124     POINT      465342.324  3824847.966      890.090
** DESCRSRC Idle
   LOCATION IDLE1125     POINT      465346.399  3824848.059      890.070
** DESCRSRC Idle
   LOCATION IDLE1126     POINT      465350.567  3824847.966      890.050
** DESCRSRC Idle
   LOCATION IDLE1127     POINT      465386.319  3824848.108      889.760
** DESCRSRC Idle
   LOCATION IDLE1128     POINT      465362.054  3824848.294      889.980
** DESCRSRC Idle
   LOCATION IDLE1129     POINT      465366.129  3824848.201      889.930
** DESCRSRC Idle
   LOCATION IDLE1130     POINT      465369.926  3824848.294      889.890
** DESCRSRC Idle
   LOCATION IDLE1131     POINT      465374.001  3824848.108      889.850
** DESCRSRC Idle
   LOCATION IDLE1132     POINT      465378.076  3824848.201      889.800
** DESCRSRC Idle
   LOCATION IDLE1133     POINT      465382.244  3824848.108      889.760
** DESCRSRC Idle
   LOCATION IDLE1134     POINT      465418.067  3824848.393      889.900
** DESCRSRC Idle
   LOCATION IDLE1135     POINT      465393.802  3824848.578      889.820
** DESCRSRC Idle
   LOCATION IDLE1136     POINT      465397.877  3824848.486      889.850
** DESCRSRC Idle
   LOCATION IDLE1137     POINT      465401.674  3824848.578      889.880
** DESCRSRC Idle
   LOCATION IDLE1138     POINT      465405.749  3824848.393      889.910
** DESCRSRC Idle
   LOCATION IDLE1139     POINT      465409.824  3824848.486      889.930
** DESCRSRC Idle
   LOCATION IDLE1140     POINT      465413.992  3824848.393      889.910
** DESCRSRC Idle
   LOCATION IDLE1141     POINT      465449.957  3824848.251      889.870
** DESCRSRC Idle
   LOCATION IDLE1142     POINT      465425.692  3824848.436      889.860
** DESCRSRC Idle
   LOCATION IDLE1143     POINT      465429.767  3824848.343      889.840
** DESCRSRC Idle
   LOCATION IDLE1144     POINT      465433.564  3824848.436      889.830
** DESCRSRC Idle
   LOCATION IDLE1145     POINT      465437.639  3824848.251      889.830
** DESCRSRC Idle
   LOCATION IDLE1146     POINT      465441.714  3824848.343      889.840
** DESCRSRC Idle
   LOCATION IDLE1147     POINT      465445.882  3824848.251      889.860
** DESCRSRC Idle
   LOCATION IDLE1148     POINT      465481.847  3824848.322      889.740
** DESCRSRC Idle
   LOCATION IDLE1149     POINT      465457.582  3824848.507      889.890
** DESCRSRC Idle
   LOCATION IDLE1150     POINT      465461.657  3824848.414      889.890
```

```
** DESCRSRC Idle
   LOCATION IDLE1151     POINT      465465.455  3824848.507      889.860
** DESCRSRC Idle
   LOCATION IDLE1152     POINT      465469.530  3824848.322      889.830
** DESCRSRC Idle
   LOCATION IDLE1153     POINT      465473.605  3824848.414      889.800
** DESCRSRC Idle
   LOCATION IDLE1154     POINT      465477.772  3824848.322      889.770
** DESCRSRC Idle
   LOCATION IDLE1155     POINT      465513.311  3824848.891      889.930
** DESCRSRC Idle
   LOCATION IDLE1156     POINT      465489.046  3824849.077      889.740
** DESCRSRC Idle
   LOCATION IDLE1157     POINT      465493.121  3824848.984      889.780
** DESCRSRC Idle
   LOCATION IDLE1158     POINT      465496.918  3824849.077      889.810
** DESCRSRC Idle
   LOCATION IDLE1159     POINT      465500.993  3824848.891      889.850
** DESCRSRC Idle
   LOCATION IDLE1160     POINT      465505.068  3824848.984      889.890
** DESCRSRC Idle
   LOCATION IDLE1161     POINT      465509.236  3824848.891      889.930
** DESCRSRC Idle
   LOCATION IDLE1162     POINT      465545.272  3824849.034      889.630
** DESCRSRC Idle
   LOCATION IDLE1163     POINT      465521.007  3824849.219      889.870
** DESCRSRC Idle
   LOCATION IDLE1164     POINT      465525.082  3824849.126      889.850
** DESCRSRC Idle
   LOCATION IDLE1165     POINT      465528.879  3824849.219      889.820
** DESCRSRC Idle
   LOCATION IDLE1166     POINT      465532.954  3824849.034      889.790
** DESCRSRC Idle
   LOCATION IDLE1167     POINT      465537.030  3824849.126      889.760
** DESCRSRC Idle
   LOCATION IDLE1168     POINT      465541.197  3824849.034      889.690
** DESCRSRC Idle
   LOCATION IDLE1169     POINT      465561.084  3824849.011      889.400
** DESCRSRC Idle
   LOCATION IDLE1170     POINT      465552.841  3824849.104      889.520
** DESCRSRC Idle
   LOCATION IDLE1171     POINT      465557.009  3824849.011      889.460
** DESCRSRC Idle
   LOCATION IDLE1172     POINT      465068.775  3824846.391      887.690
** DESCRSRC Idle
   LOCATION IDLE1173     POINT      465044.510  3824846.576      888.290
** DESCRSRC Idle
   LOCATION IDLE1174     POINT      465048.585  3824846.483      888.210
** DESCRSRC Idle
   LOCATION IDLE1175     POINT      465052.382  3824846.576      888.130
** DESCRSRC Idle
   LOCATION IDLE1176     POINT      465056.457  3824846.391      888.020
** DESCRSRC Idle
   LOCATION IDLE1177     POINT      465060.533  3824846.483      887.910
** DESCRSRC Idle
   LOCATION IDLE1178     POINT      465064.700  3824846.391      887.800
** DESCRSRC Idle
   LOCATION IDLE1179     POINT      465036.787  3824846.507      888.440
** DESCRSRC Idle
   LOCATION IDLE1180     POINT      465564.723  3824849.006      889.340
** DESCRSRC Idle
   LOCATION IDLE1181     POINT      465568.521  3824849.098      889.270
** DESCRSRC Idle
   LOCATION IDLE1182     POINT      465572.596  3824848.913      889.200
** DESCRSRC Idle
   LOCATION IDLE1183     POINT      465028.544  3824846.599      888.600
```

```
** DESCRSRC Idle
   LOCATION IDLE1184     POINT      465032.712  3824846.507      888.520
** DESCRSRC Idle
   LOCATION IDLE1185     POINT      465100.416  3824846.622      887.220
** DESCRSRC Idle
   LOCATION IDLE1186     POINT      465076.151  3824846.808      887.480
** DESCRSRC Idle
   LOCATION IDLE1187     POINT      465080.226  3824846.715      887.410
** DESCRSRC Idle
   LOCATION IDLE1188     POINT      465084.023  3824846.808      887.380
** DESCRSRC Idle
   LOCATION IDLE1189     POINT      465088.098  3824846.622      887.340
** DESCRSRC Idle
   LOCATION IDLE1190     POINT      465092.173  3824846.715      887.300
** DESCRSRC Idle
   LOCATION IDLE1191     POINT      465096.341  3824846.622      887.260
** DESCRSRC Idle
   LOCATION IDLE1192     POINT      465132.172  3824846.507      887.400
** DESCRSRC Idle
   LOCATION IDLE1193     POINT      465107.907  3824846.692      887.220
** DESCRSRC Idle
   LOCATION IDLE1194     POINT      465111.982  3824846.599      887.250
** DESCRSRC Idle
   LOCATION IDLE1195     POINT      465115.779  3824846.692      887.270
** DESCRSRC Idle
   LOCATION IDLE1196     POINT      465119.854  3824846.507      887.300
** DESCRSRC Idle
   LOCATION IDLE1197     POINT      465123.929  3824846.599      887.330
** DESCRSRC Idle
   LOCATION IDLE1198     POINT      465138.823  3824733.535      887.870
** DESCRSRC Idle
   LOCATION IDLE1199     POINT      465174.654  3824733.882      887.900
** DESCRSRC Idle
   LOCATION IDLE1200     POINT      465150.389  3824734.068      887.860
** DESCRSRC Idle
   LOCATION IDLE1201     POINT      465154.464  3824733.975      887.860
** DESCRSRC Idle
   LOCATION IDLE1202     POINT      465158.262  3824734.068      887.860
** DESCRSRC Idle
   LOCATION IDLE1203     POINT      465162.337  3824733.882      887.870
** DESCRSRC Idle
   LOCATION IDLE1204     POINT      465166.412  3824733.975      887.880
** DESCRSRC Idle
   LOCATION IDLE1205     POINT      465170.579  3824733.882      887.890
** DESCRSRC Idle
   LOCATION IDLE1206     POINT      465206.527  3824733.766      888.360
** DESCRSRC Idle
   LOCATION IDLE1207     POINT      465182.262  3824733.952      887.960
** DESCRSRC Idle
   LOCATION IDLE1208     POINT      465186.337  3824733.859      888.020
** DESCRSRC Idle
   LOCATION IDLE1209     POINT      465190.134  3824733.952      888.080
** DESCRSRC Idle
   LOCATION IDLE1210     POINT      465194.209  3824733.766      888.150
** DESCRSRC Idle
   LOCATION IDLE1211     POINT      465198.284  3824733.859      888.220
** DESCRSRC Idle
   LOCATION IDLE1212     POINT      465202.452  3824733.766      888.280
** DESCRSRC Idle
   LOCATION IDLE1213     POINT      465237.935  3824734.462      889.160
** DESCRSRC Idle
   LOCATION IDLE1214     POINT      465213.670  3824734.647      888.520
** DESCRSRC Idle
   LOCATION IDLE1215     POINT      465217.745  3824734.554      888.620
** DESCRSRC Idle
   LOCATION IDLE1216     POINT      465221.543  3824734.647      888.700
```

```
** DESCRSRC Idle
   LOCATION IDLE1217     POINT      465225.618  3824734.462      888.800
** DESCRSRC Idle
   LOCATION IDLE1218     POINT      465229.693  3824734.554      888.890
** DESCRSRC Idle
   LOCATION IDLE1219     POINT      465233.860  3824734.462      889.020
** DESCRSRC Idle
   LOCATION IDLE1220     POINT      465269.924  3824734.346      890.000
** DESCRSRC Idle
   LOCATION IDLE1221     POINT      465245.658  3824734.531      889.410
** DESCRSRC Idle
   LOCATION IDLE1222     POINT      465249.734  3824734.439      889.550
** DESCRSRC Idle
   LOCATION IDLE1223     POINT      465253.531  3824734.531      889.680
** DESCRSRC Idle
   LOCATION IDLE1224     POINT      465257.606  3824734.346      889.780
** DESCRSRC Idle
   LOCATION IDLE1225     POINT      465261.681  3824734.439      889.860
** DESCRSRC Idle
   LOCATION IDLE1226     POINT      465265.849  3824734.346      889.930
** DESCRSRC Idle
   LOCATION IDLE1227     POINT      465301.742  3824734.461      890.590
** DESCRSRC Idle
   LOCATION IDLE1228     POINT      465277.476  3824734.647      890.130
** DESCRSRC Idle
   LOCATION IDLE1229     POINT      465281.552  3824734.554      890.200
** DESCRSRC Idle
   LOCATION IDLE1230     POINT      465285.349  3824734.647      890.270
** DESCRSRC Idle
   LOCATION IDLE1231     POINT      465289.424  3824734.461      890.350
** DESCRSRC Idle
   LOCATION IDLE1232     POINT      465293.499  3824734.554      890.430
** DESCRSRC Idle
   LOCATION IDLE1233     POINT      465297.667  3824734.461      890.510
** DESCRSRC Idle
   LOCATION IDLE1234     POINT      465333.549  3824734.781      891.010
** DESCRSRC Idle
   LOCATION IDLE1235     POINT      465309.283  3824734.966      890.720
** DESCRSRC Idle
   LOCATION IDLE1236     POINT      465313.358  3824734.873      890.770
** DESCRSRC Idle
   LOCATION IDLE1237     POINT      465317.156  3824734.966      890.820
** DESCRSRC Idle
   LOCATION IDLE1238     POINT      465321.231  3824734.781      890.870
** DESCRSRC Idle
   LOCATION IDLE1239     POINT      465325.306  3824734.873      890.920
** DESCRSRC Idle
   LOCATION IDLE1240     POINT      465329.473  3824734.781      890.970
** DESCRSRC Idle
   LOCATION IDLE1241     POINT      465365.368  3824734.994      890.890
** DESCRSRC Idle
   LOCATION IDLE1242     POINT      465341.103  3824735.179      890.990
** DESCRSRC Idle
   LOCATION IDLE1243     POINT      465345.178  3824735.087      890.980
** DESCRSRC Idle
   LOCATION IDLE1244     POINT      465348.975  3824735.179      890.970
** DESCRSRC Idle
   LOCATION IDLE1245     POINT      465353.050  3824734.994      890.960
** DESCRSRC Idle
   LOCATION IDLE1246     POINT      465357.125  3824735.087      890.950
** DESCRSRC Idle
   LOCATION IDLE1247     POINT      465361.293  3824734.994      890.920
** DESCRSRC Idle
   LOCATION IDLE1248     POINT      465397.045  3824735.136      890.740
** DESCRSRC Idle
   LOCATION IDLE1249     POINT      465372.779  3824735.322      890.830
```

```
** DESCRSRC Idle
   LOCATION IDLE1250     POINT      465376.854  3824735.229      890.800
** DESCRSRC Idle
   LOCATION IDLE1251     POINT      465380.652  3824735.322      890.770
** DESCRSRC Idle
   LOCATION IDLE1252     POINT      465384.727  3824735.136      890.750
** DESCRSRC Idle
   LOCATION IDLE1253     POINT      465388.802  3824735.229      890.750
** DESCRSRC Idle
   LOCATION IDLE1254     POINT      465392.969  3824735.136      890.740
** DESCRSRC Idle
   LOCATION IDLE1255     POINT      465428.793  3824735.421      890.750
** DESCRSRC Idle
   LOCATION IDLE1256     POINT      465404.527  3824735.606      890.730
** DESCRSRC Idle
   LOCATION IDLE1257     POINT      465408.602  3824735.514      890.730
** DESCRSRC Idle
   LOCATION IDLE1258     POINT      465412.400  3824735.606      890.730
** DESCRSRC Idle
   LOCATION IDLE1259     POINT      465416.475  3824735.421      890.740
** DESCRSRC Idle
   LOCATION IDLE1260     POINT      465420.550  3824735.514      890.740
** DESCRSRC Idle
   LOCATION IDLE1261     POINT      465424.717  3824735.421      890.750
** DESCRSRC Idle
   LOCATION IDLE1262     POINT      465460.683  3824735.279      890.800
** DESCRSRC Idle
   LOCATION IDLE1263     POINT      465436.418  3824735.464      890.760
** DESCRSRC Idle
   LOCATION IDLE1264     POINT      465440.493  3824735.371      890.770
** DESCRSRC Idle
   LOCATION IDLE1265     POINT      465444.290  3824735.464      890.770
** DESCRSRC Idle
   LOCATION IDLE1266     POINT      465448.365  3824735.279      890.780
** DESCRSRC Idle
   LOCATION IDLE1267     POINT      465452.440  3824735.371      890.790
** DESCRSRC Idle
   LOCATION IDLE1268     POINT      465456.608  3824735.279      890.800
** DESCRSRC Idle
   LOCATION IDLE1269     POINT      465492.573  3824735.350      890.510
** DESCRSRC Idle
   LOCATION IDLE1270     POINT      465468.308  3824735.535      890.720
** DESCRSRC Idle
   LOCATION IDLE1271     POINT      465472.383  3824735.443      890.690
** DESCRSRC Idle
   LOCATION IDLE1272     POINT      465476.180  3824735.535      890.650
** DESCRSRC Idle
   LOCATION IDLE1273     POINT      465480.255  3824735.350      890.620
** DESCRSRC Idle
   LOCATION IDLE1274     POINT      465484.331  3824735.443      890.580
** DESCRSRC Idle
   LOCATION IDLE1275     POINT      465488.498  3824735.350      890.540
** DESCRSRC Idle
   LOCATION IDLE1276     POINT      465524.037  3824735.919      890.260
** DESCRSRC Idle
   LOCATION IDLE1277     POINT      465499.771  3824736.105      890.450
** DESCRSRC Idle
   LOCATION IDLE1278     POINT      465503.846  3824736.012      890.420
** DESCRSRC Idle
   LOCATION IDLE1279     POINT      465507.644  3824736.105      890.390
** DESCRSRC Idle
   LOCATION IDLE1280     POINT      465511.719  3824735.919      890.360
** DESCRSRC Idle
   LOCATION IDLE1281     POINT      465515.794  3824736.012      890.330
** DESCRSRC Idle
   LOCATION IDLE1282     POINT      465519.961  3824735.919      890.290
```

```
** DESCRSRC Idle
   LOCATION IDLE1283     POINT      465555.998  3824736.062      890.130
** DESCRSRC Idle
   LOCATION IDLE1284     POINT      465531.733  3824736.247      890.200
** DESCRSRC Idle
   LOCATION IDLE1285     POINT      465535.808  3824736.154      890.170
** DESCRSRC Idle
   LOCATION IDLE1286     POINT      465539.605  3824736.247      890.160
** DESCRSRC Idle
   LOCATION IDLE1287     POINT      465543.680  3824736.062      890.160
** DESCRSRC Idle
   LOCATION IDLE1288     POINT      465547.755  3824736.154      890.150
** DESCRSRC Idle
   LOCATION IDLE1289     POINT      465551.923  3824736.062      890.140
** DESCRSRC Idle
   LOCATION IDLE1290     POINT      465571.810  3824736.039      889.940
** DESCRSRC Idle
   LOCATION IDLE1291     POINT      465563.567  3824736.132      890.090
** DESCRSRC Idle
   LOCATION IDLE1292     POINT      465567.735  3824736.039      890.010
** DESCRSRC Idle
   LOCATION IDLE1293     POINT      465079.501  3824733.419      888.700
** DESCRSRC Idle
   LOCATION IDLE1294     POINT      465055.236  3824733.604      889.390
** DESCRSRC Idle
   LOCATION IDLE1295     POINT      465059.311  3824733.511      889.270
** DESCRSRC Idle
   LOCATION IDLE1296     POINT      465063.108  3824733.604      889.150
** DESCRSRC Idle
   LOCATION IDLE1297     POINT      465067.183  3824733.419      889.030
** DESCRSRC Idle
   LOCATION IDLE1298     POINT      465071.258  3824733.511      888.900
** DESCRSRC Idle
   LOCATION IDLE1299     POINT      465075.426  3824733.419      888.770
** DESCRSRC Idle
   LOCATION IDLE1300     POINT      465047.513  3824733.535      889.540
** DESCRSRC Idle
   LOCATION IDLE1301     POINT      465027.323  3824733.627      889.730
** DESCRSRC Idle
   LOCATION IDLE1302     POINT      465031.120  3824733.720      889.690
** DESCRSRC Idle
   LOCATION IDLE1303     POINT      465035.195  3824733.535      889.650
** DESCRSRC Idle
   LOCATION IDLE1304     POINT      465039.270  3824733.627      889.610
** DESCRSRC Idle
   LOCATION IDLE1305     POINT      465043.438  3824733.535      889.570
** DESCRSRC Idle
   LOCATION IDLE1306     POINT      465111.142  3824733.651      888.390
** DESCRSRC Idle
   LOCATION IDLE1307     POINT      465086.876  3824733.836      888.680
** DESCRSRC Idle
   LOCATION IDLE1308     POINT      465090.952  3824733.743      888.670
** DESCRSRC Idle
   LOCATION IDLE1309     POINT      465094.749  3824733.836      888.650
** DESCRSRC Idle
   LOCATION IDLE1310     POINT      465098.824  3824733.651      888.650
** DESCRSRC Idle
   LOCATION IDLE1311     POINT      465102.899  3824733.743      888.630
** DESCRSRC Idle
   LOCATION IDLE1312     POINT      465107.067  3824733.651      888.510
** DESCRSRC Idle
   LOCATION IDLE1313     POINT      465142.898  3824733.535      887.860
** DESCRSRC Idle
   LOCATION IDLE1314     POINT      465118.633  3824733.720      888.170
** DESCRSRC Idle
   LOCATION IDLE1315     POINT      465122.708  3824733.627      888.040
```

```
** DESCRSRC Idle
   LOCATION IDLE1316     POINT      465126.505  3824733.720      887.930
** DESCRSRC Idle
   LOCATION IDLE1317     POINT      465130.580  3824733.535      887.870
** DESCRSRC Idle
   LOCATION IDLE1318     POINT      465134.655  3824733.627      887.870
** DESCRSRC Idle
   LOCATION IDLE1319     POINT      465125.977  3824514.463      890.320
** DESCRSRC Idle
   LOCATION IDLE1320     POINT      465161.808  3824514.811      889.930
** DESCRSRC Idle
   LOCATION IDLE1321     POINT      465137.543  3824514.996      890.240
** DESCRSRC Idle
   LOCATION IDLE1322     POINT      465141.618  3824514.903      890.210
** DESCRSRC Idle
   LOCATION IDLE1323     POINT      465145.416  3824514.996      890.180
** DESCRSRC Idle
   LOCATION IDLE1324     POINT      465149.491  3824514.811      890.150
** DESCRSRC Idle
   LOCATION IDLE1325     POINT      465153.566  3824514.903      890.110
** DESCRSRC Idle
   LOCATION IDLE1326     POINT      465157.733  3824514.811      890.020
** DESCRSRC Idle
   LOCATION IDLE1327     POINT      465193.681  3824514.695      889.350
** DESCRSRC Idle
   LOCATION IDLE1328     POINT      465169.416  3824514.880      889.770
** DESCRSRC Idle
   LOCATION IDLE1329     POINT      465173.491  3824514.787      889.680
** DESCRSRC Idle
   LOCATION IDLE1330     POINT      465177.288  3824514.880      889.600
** DESCRSRC Idle
   LOCATION IDLE1331     POINT      465181.363  3824514.695      889.530
** DESCRSRC Idle
   LOCATION IDLE1332     POINT      465185.438  3824514.787      889.470
** DESCRSRC Idle
   LOCATION IDLE1333     POINT      465189.606  3824514.695      889.410
** DESCRSRC Idle
   LOCATION IDLE1334     POINT      465225.089  3824515.390      889.170
** DESCRSRC Idle
   LOCATION IDLE1335     POINT      465200.824  3824515.575      889.230
** DESCRSRC Idle
   LOCATION IDLE1336     POINT      465204.899  3824515.483      889.180
** DESCRSRC Idle
   LOCATION IDLE1337     POINT      465208.697  3824515.575      889.180
** DESCRSRC Idle
   LOCATION IDLE1338     POINT      465212.772  3824515.390      889.180
** DESCRSRC Idle
   LOCATION IDLE1339     POINT      465216.847  3824515.483      889.170
** DESCRSRC Idle
   LOCATION IDLE1340     POINT      465221.014  3824515.390      889.170
** DESCRSRC Idle
   LOCATION IDLE1341     POINT      465257.078  3824515.274      889.190
** DESCRSRC Idle
   LOCATION IDLE1342     POINT      465232.813  3824515.460      889.160
** DESCRSRC Idle
   LOCATION IDLE1343     POINT      465236.888  3824515.367      889.170
** DESCRSRC Idle
   LOCATION IDLE1344     POINT      465240.685  3824515.460      889.170
** DESCRSRC Idle
   LOCATION IDLE1345     POINT      465244.760  3824515.274      889.180
** DESCRSRC Idle
   LOCATION IDLE1346     POINT      465248.835  3824515.367      889.180
** DESCRSRC Idle
   LOCATION IDLE1347     POINT      465253.003  3824515.274      889.180
** DESCRSRC Idle
   LOCATION IDLE1348     POINT      465288.896  3824515.390      889.190
```

```
** DESCRSRC Idle
   LOCATION IDLE1349     POINT      465264.631  3824515.575      889.190
** DESCRSRC Idle
   LOCATION IDLE1350     POINT      465268.706  3824515.482      889.190
** DESCRSRC Idle
   LOCATION IDLE1351     POINT      465272.503  3824515.575      889.200
** DESCRSRC Idle
   LOCATION IDLE1352     POINT      465276.578  3824515.390      889.200
** DESCRSRC Idle
   LOCATION IDLE1353     POINT      465280.653  3824515.482      889.210
** DESCRSRC Idle
   LOCATION IDLE1354     POINT      465284.821  3824515.390      889.200
** DESCRSRC Idle
   LOCATION IDLE1355     POINT      465320.703  3824515.709      889.560
** DESCRSRC Idle
   LOCATION IDLE1356     POINT      465296.437  3824515.894      889.170
** DESCRSRC Idle
   LOCATION IDLE1357     POINT      465300.512  3824515.802      889.160
** DESCRSRC Idle
   LOCATION IDLE1358     POINT      465304.310  3824515.894      889.150
** DESCRSRC Idle
   LOCATION IDLE1359     POINT      465308.385  3824515.709      889.210
** DESCRSRC Idle
   LOCATION IDLE1360     POINT      465312.460  3824515.802      889.330
** DESCRSRC Idle
   LOCATION IDLE1361     POINT      465316.628  3824515.709      889.450
** DESCRSRC Idle
   LOCATION IDLE1362     POINT      465352.522  3824515.922      891.110
** DESCRSRC Idle
   LOCATION IDLE1363     POINT      465328.257  3824516.108      889.770
** DESCRSRC Idle
   LOCATION IDLE1364     POINT      465332.332  3824516.015      889.910
** DESCRSRC Idle
   LOCATION IDLE1365     POINT      465336.129  3824516.108      890.140
** DESCRSRC Idle
   LOCATION IDLE1366     POINT      465340.204  3824515.922      890.380
** DESCRSRC Idle
   LOCATION IDLE1367     POINT      465344.279  3824516.015      890.620
** DESCRSRC Idle
   LOCATION IDLE1368     POINT      465348.447  3824515.922      890.870
** DESCRSRC Idle
   LOCATION IDLE1369     POINT      465384.199  3824516.065      891.680
** DESCRSRC Idle
   LOCATION IDLE1370     POINT      465359.933  3824516.250      891.410
** DESCRSRC Idle
   LOCATION IDLE1371     POINT      465364.008  3824516.157      891.460
** DESCRSRC Idle
   LOCATION IDLE1372     POINT      465367.806  3824516.250      891.510
** DESCRSRC Idle
   LOCATION IDLE1373     POINT      465371.881  3824516.065      891.560
** DESCRSRC Idle
   LOCATION IDLE1374     POINT      465375.956  3824516.157      891.610
** DESCRSRC Idle
   LOCATION IDLE1375     POINT      465380.124  3824516.065      891.660
** DESCRSRC Idle
   LOCATION IDLE1376     POINT      465415.947  3824516.350      891.660
** DESCRSRC Idle
   LOCATION IDLE1377     POINT      465391.681  3824516.535      891.650
** DESCRSRC Idle
   LOCATION IDLE1378     POINT      465395.756  3824516.442      891.630
** DESCRSRC Idle
   LOCATION IDLE1379     POINT      465399.554  3824516.535      891.610
** DESCRSRC Idle
   LOCATION IDLE1380     POINT      465403.629  3824516.350      891.590
** DESCRSRC Idle
   LOCATION IDLE1381     POINT      465407.704  3824516.442      891.580
```

```
** DESCRSRC Idle
   LOCATION IDLE1382     POINT      465411.872  3824516.350      891.610
** DESCRSRC Idle
   LOCATION IDLE1383     POINT      465447.837  3824516.207      891.790
** DESCRSRC Idle
   LOCATION IDLE1384     POINT      465423.572  3824516.392      891.730
** DESCRSRC Idle
   LOCATION IDLE1385     POINT      465427.647  3824516.300      891.770
** DESCRSRC Idle
   LOCATION IDLE1386     POINT      465431.444  3824516.392      891.810
** DESCRSRC Idle
   LOCATION IDLE1387     POINT      465435.519  3824516.207      891.830
** DESCRSRC Idle
   LOCATION IDLE1388     POINT      465439.594  3824516.300      891.820
** DESCRSRC Idle
   LOCATION IDLE1389     POINT      465443.762  3824516.207      891.800
** DESCRSRC Idle
   LOCATION IDLE1390     POINT      465479.727  3824516.278      891.880
** DESCRSRC Idle
   LOCATION IDLE1391     POINT      465455.462  3824516.464      891.770
** DESCRSRC Idle
   LOCATION IDLE1392     POINT      465459.537  3824516.371      891.760
** DESCRSRC Idle
   LOCATION IDLE1393     POINT      465463.334  3824516.464      891.780
** DESCRSRC Idle
   LOCATION IDLE1394     POINT      465467.410  3824516.278      891.810
** DESCRSRC Idle
   LOCATION IDLE1395     POINT      465471.485  3824516.371      891.830
** DESCRSRC Idle
   LOCATION IDLE1396     POINT      465475.652  3824516.278      891.850
** DESCRSRC Idle
   LOCATION IDLE1397     POINT      465511.191  3824516.848      891.740
** DESCRSRC Idle
   LOCATION IDLE1398     POINT      465486.925  3824517.033      891.880
** DESCRSRC Idle
   LOCATION IDLE1399     POINT      465491.000  3824516.940      891.860
** DESCRSRC Idle
   LOCATION IDLE1400     POINT      465494.798  3824517.033      891.830
** DESCRSRC Idle
   LOCATION IDLE1401     POINT      465498.873  3824516.848      891.810
** DESCRSRC Idle
   LOCATION IDLE1402     POINT      465502.948  3824516.940      891.780
** DESCRSRC Idle
   LOCATION IDLE1403     POINT      465507.116  3824516.848      891.750
** DESCRSRC Idle
   LOCATION IDLE1404     POINT      465543.152  3824516.990      891.810
** DESCRSRC Idle
   LOCATION IDLE1405     POINT      465518.887  3824517.175      891.760
** DESCRSRC Idle
   LOCATION IDLE1406     POINT      465522.962  3824517.083      891.770
** DESCRSRC Idle
   LOCATION IDLE1407     POINT      465526.759  3824517.175      891.780
** DESCRSRC Idle
   LOCATION IDLE1408     POINT      465530.834  3824516.990      891.800
** DESCRSRC Idle
   LOCATION IDLE1409     POINT      465534.909  3824517.083      891.810
** DESCRSRC Idle
   LOCATION IDLE1410     POINT      465539.077  3824516.990      891.810
** DESCRSRC Idle
   LOCATION IDLE1411     POINT      465558.964  3824516.968      891.790
** DESCRSRC Idle
   LOCATION IDLE1412     POINT      465550.721  3824517.060      891.800
** DESCRSRC Idle
   LOCATION IDLE1413     POINT      465554.889  3824516.968      891.790
** DESCRSRC Idle
   LOCATION IDLE1414     POINT      465066.655  3824514.347      890.880
```

```
** DESCRSRC Idle
   LOCATION IDLE1415     POINT      465042.390  3824514.532      891.290
** DESCRSRC Idle
   LOCATION IDLE1416     POINT      465046.465  3824514.440      891.270
** DESCRSRC Idle
   LOCATION IDLE1417     POINT      465050.262  3824514.532      891.240
** DESCRSRC Idle
   LOCATION IDLE1418     POINT      465054.337  3824514.347      891.160
** DESCRSRC Idle
   LOCATION IDLE1419     POINT      465058.412  3824514.440      891.070
** DESCRSRC Idle
   LOCATION IDLE1420     POINT      465062.580  3824514.347      890.970
** DESCRSRC Idle
   LOCATION IDLE1421     POINT      465034.667  3824514.463      891.340
** DESCRSRC Idle
   LOCATION IDLE1422     POINT      465562.603  3824516.962      891.770
** DESCRSRC Idle
   LOCATION IDLE1423     POINT      465566.400  3824517.055      891.710
** DESCRSRC Idle
   LOCATION IDLE1424     POINT      465570.475  3824516.869      891.660
** DESCRSRC Idle
   LOCATION IDLE1425     POINT      465026.424  3824514.556      891.400
** DESCRSRC Idle
   LOCATION IDLE1426     POINT      465030.592  3824514.463      891.370
** DESCRSRC Idle
   LOCATION IDLE1427     POINT      465098.296  3824514.579      890.290
** DESCRSRC Idle
   LOCATION IDLE1428     POINT      465074.030  3824514.764      890.710
** DESCRSRC Idle
   LOCATION IDLE1429     POINT      465078.106  3824514.672      890.620
** DESCRSRC Idle
   LOCATION IDLE1430     POINT      465081.903  3824514.764      890.560
** DESCRSRC Idle
   LOCATION IDLE1431     POINT      465085.978  3824514.579      890.490
** DESCRSRC Idle
   LOCATION IDLE1432     POINT      465090.053  3824514.672      890.420
** DESCRSRC Idle
   LOCATION IDLE1433     POINT      465094.221  3824514.579      890.360
** DESCRSRC Idle
   LOCATION IDLE1434     POINT      465130.052  3824514.463      890.300
** DESCRSRC Idle
   LOCATION IDLE1435     POINT      465105.787  3824514.648      890.240
** DESCRSRC Idle
   LOCATION IDLE1436     POINT      465109.862  3824514.556      890.250
** DESCRSRC Idle
   LOCATION IDLE1437     POINT      465113.659  3824514.648      890.270
** DESCRSRC Idle
   LOCATION IDLE1438     POINT      465117.734  3824514.463      890.290
** DESCRSRC Idle
   LOCATION IDLE1439     POINT      465121.809  3824514.556      890.300
** DESCRSRC Idle
   LOCATION TRU1         POINT      463409.411  3825316.564      886.710
** DESCRSRC TRU
   LOCATION TRU2         POINT      463409.587  3825320.463      886.670
** DESCRSRC TRU
   LOCATION TRU3         POINT      463409.587  3825328.624      886.620
** DESCRSRC TRU
   LOCATION TRU4         POINT      463409.410  3825332.882      886.610
** DESCRSRC TRU
   LOCATION TRU5         POINT      463409.055  3825336.252      886.600
** DESCRSRC TRU
   LOCATION TRU6         POINT      463409.055  3825340.865      886.590
** DESCRSRC TRU
   LOCATION TRU7         POINT      463409.055  3825344.768      886.570
** DESCRSRC TRU
   LOCATION TRU8         POINT      463409.587  3825348.493      886.560
```

```
** DESCRSRC TRU
   LOCATION TRU9         POINT      463409.232  3825352.219      886.550
** DESCRSRC TRU
   LOCATION TRU10        POINT      463410.423  3825359.771      886.490
** DESCRSRC TRU
   LOCATION TRU11        POINT      463410.246  3825364.029      886.450
** DESCRSRC TRU
   LOCATION TRU12        POINT      463409.891  3825367.399      886.420
** DESCRSRC TRU
   LOCATION TRU13        POINT      463409.891  3825372.012      886.370
** DESCRSRC TRU
   LOCATION TRU14        POINT      463409.891  3825375.915      886.340
** DESCRSRC TRU
   LOCATION TRU15        POINT      463410.423  3825379.640      886.300
** DESCRSRC TRU
   LOCATION TRU16        POINT      463410.069  3825383.366      886.270
** DESCRSRC TRU
   LOCATION TRU17        POINT      463409.359  3825391.349      886.210
** DESCRSRC TRU
   LOCATION TRU18        POINT      463409.182  3825395.607      886.180
** DESCRSRC TRU
   LOCATION TRU19        POINT      463408.827  3825398.977      886.150
** DESCRSRC TRU
   LOCATION TRU20        POINT      463408.827  3825403.590      886.110
** DESCRSRC TRU
   LOCATION TRU21        POINT      463408.827  3825407.493      886.080
** DESCRSRC TRU
   LOCATION TRU22        POINT      463409.359  3825411.218      886.050
** DESCRSRC TRU
   LOCATION TRU23        POINT      463409.004  3825414.944      886.020
** DESCRSRC TRU
   LOCATION TRU24        POINT      463535.982  3825564.359      884.530
** DESCRSRC TRU
   LOCATION TRU25        POINT      463540.058  3825564.266      884.480
** DESCRSRC TRU
   LOCATION TRU26        POINT      463543.855  3825564.359      884.440
** DESCRSRC TRU
   LOCATION TRU27        POINT      463547.930  3825564.173      884.400
** DESCRSRC TRU
   LOCATION TRU28        POINT      463552.005  3825564.266      884.350
** DESCRSRC TRU
   LOCATION TRU29        POINT      463556.173  3825564.173      884.330
** DESCRSRC TRU
   LOCATION TRU30        POINT      463560.248  3825564.173      884.300
** DESCRSRC TRU
   LOCATION TRU31        POINT      463567.366  3825564.279      884.260
** DESCRSRC TRU
   LOCATION TRU32        POINT      463571.441  3825564.187      884.230
** DESCRSRC TRU
   LOCATION TRU33        POINT      463575.238  3825564.279      884.210
** DESCRSRC TRU
   LOCATION TRU34        POINT      463579.313  3825564.094      884.200
** DESCRSRC TRU
   LOCATION TRU35        POINT      463583.388  3825564.187      884.220
** DESCRSRC TRU
   LOCATION TRU36        POINT      463587.556  3825564.094      884.240
** DESCRSRC TRU
   LOCATION TRU37        POINT      463591.631  3825564.094      884.260
** DESCRSRC TRU
   LOCATION TRU38        POINT      463599.596  3825564.742      884.290
** DESCRSRC TRU
   LOCATION TRU39        POINT      463603.671  3825564.650      884.300
** DESCRSRC TRU
   LOCATION TRU40        POINT      463607.468  3825564.742      884.290
** DESCRSRC TRU
   LOCATION TRU41        POINT      463611.543  3825564.557      884.280
```

```
** DESCRSRC TRU
   LOCATION TRU42        POINT      463615.618  3825564.650      884.270
** DESCRSRC TRU
   LOCATION TRU43        POINT      463619.786  3825564.557      884.260
** DESCRSRC TRU
   LOCATION TRU44        POINT      463623.861  3825564.557      884.250
** DESCRSRC TRU
   LOCATION TRU45        POINT      463631.548  3825564.835      884.220
** DESCRSRC TRU
   LOCATION TRU46        POINT      463635.623  3825564.742      884.210
** DESCRSRC TRU
   LOCATION TRU47        POINT      463639.420  3825564.835      884.200
** DESCRSRC TRU
   LOCATION TRU48        POINT      463643.495  3825564.650      884.190
** DESCRSRC TRU
   LOCATION TRU49        POINT      463647.570  3825564.742      884.170
** DESCRSRC TRU
   LOCATION TRU50        POINT      463651.738  3825564.650      884.160
** DESCRSRC TRU
   LOCATION TRU51        POINT      463655.813  3825564.650      884.160
** DESCRSRC TRU
   LOCATION TRU52        POINT      463663.222  3825565.113      884.170
** DESCRSRC TRU
   LOCATION TRU53        POINT      463667.297  3825565.020      884.180
** DESCRSRC TRU
   LOCATION TRU54        POINT      463671.095  3825565.113      884.190
** DESCRSRC TRU
   LOCATION TRU55        POINT      463675.170  3825564.927      884.200
** DESCRSRC TRU
   LOCATION TRU56        POINT      463679.245  3825565.020      884.210
** DESCRSRC TRU
   LOCATION TRU57        POINT      463683.412  3825564.927      884.270
** DESCRSRC TRU
   LOCATION TRU58        POINT      463687.487  3825564.927      884.340
** DESCRSRC TRU
   LOCATION TRU59        POINT      463694.804  3825565.205      884.450
** DESCRSRC TRU
   LOCATION TRU60        POINT      463698.879  3825565.113      884.520
** DESCRSRC TRU
   LOCATION TRU61        POINT      463702.676  3825565.205      884.580
** DESCRSRC TRU
   LOCATION TRU62        POINT      463706.751  3825565.020      884.640
** DESCRSRC TRU
   LOCATION TRU63        POINT      463710.826  3825565.113      884.690
** DESCRSRC TRU
   LOCATION TRU64        POINT      463714.994  3825565.020      884.740
** DESCRSRC TRU
   LOCATION TRU65        POINT      463719.069  3825565.020      884.790
** DESCRSRC TRU
   LOCATION TRU66        POINT      463727.127  3825565.298      884.890
** DESCRSRC TRU
   LOCATION TRU67        POINT      463731.202  3825565.205      884.930
** DESCRSRC TRU
   LOCATION TRU68        POINT      463734.999  3825565.298      884.950
** DESCRSRC TRU
   LOCATION TRU69        POINT      463739.074  3825565.113      884.980
** DESCRSRC TRU
   LOCATION TRU70        POINT      463743.149  3825565.205      885.010
** DESCRSRC TRU
   LOCATION TRU71        POINT      463747.317  3825565.113      885.030
** DESCRSRC TRU
   LOCATION TRU72        POINT      463751.392  3825565.113      885.060
** DESCRSRC TRU
   LOCATION TRU73        POINT      463758.430  3825565.483      885.100
** DESCRSRC TRU
   LOCATION TRU74        POINT      463762.506  3825565.391      885.120
```

```
** DESCRSRC TRU
   LOCATION TRU75        POINT      463766.303  3825565.483      885.130
** DESCRSRC TRU
   LOCATION TRU76        POINT      463770.378  3825565.298      885.150
** DESCRSRC TRU
   LOCATION TRU77        POINT      463774.453  3825565.391      885.170
** DESCRSRC TRU
   LOCATION TRU78        POINT      463778.621  3825565.298      885.190
** DESCRSRC TRU
   LOCATION TRU79        POINT      463782.696  3825565.298      885.200
** DESCRSRC TRU
   LOCATION TRU80        POINT      463789.827  3825565.946      885.160
** DESCRSRC TRU
   LOCATION TRU81        POINT      463793.902  3825565.854      885.150
** DESCRSRC TRU
   LOCATION TRU82        POINT      463797.699  3825565.946      885.130
** DESCRSRC TRU
   LOCATION TRU83        POINT      463801.774  3825565.761      885.120
** DESCRSRC TRU
   LOCATION TRU84        POINT      463805.849  3825565.854      885.100
** DESCRSRC TRU
   LOCATION TRU85        POINT      463810.017  3825565.761      885.050
** DESCRSRC TRU
   LOCATION TRU86        POINT      463814.092  3825565.761      884.980
** DESCRSRC TRU
   LOCATION TRU87        POINT      463821.501  3825565.946      884.850
** DESCRSRC TRU
   LOCATION TRU88        POINT      463825.576  3825565.854      884.780
** DESCRSRC TRU
   LOCATION TRU89        POINT      463829.374  3825565.946      884.720
** DESCRSRC TRU
   LOCATION TRU90        POINT      463833.449  3825565.761      884.680
** DESCRSRC TRU
   LOCATION TRU91        POINT      463837.524  3825565.854      884.700
** DESCRSRC TRU
   LOCATION TRU92        POINT      463841.691  3825565.761      884.720
** DESCRSRC TRU
   LOCATION TRU93        POINT      463845.766  3825565.761      884.730
** DESCRSRC TRU
   LOCATION TRU94        POINT      463853.176  3825565.946      884.760
** DESCRSRC TRU
   LOCATION TRU95        POINT      463857.251  3825565.854      884.780
** DESCRSRC TRU
   LOCATION TRU96        POINT      463861.048  3825565.946      884.800
** DESCRSRC TRU
   LOCATION TRU97        POINT      463865.123  3825565.761      884.820
** DESCRSRC TRU
   LOCATION TRU98        POINT      463869.198  3825565.854      884.840
** DESCRSRC TRU
   LOCATION TRU99        POINT      463873.366  3825565.761      884.870
** DESCRSRC TRU
   LOCATION TRU100       POINT      463877.441  3825565.761      884.890
** DESCRSRC TRU
   LOCATION TRU101       POINT      463884.665  3825566.224      884.900
** DESCRSRC TRU
   LOCATION TRU102       POINT      463888.740  3825566.131      884.880
** DESCRSRC TRU
   LOCATION TRU103       POINT      463892.537  3825566.224      884.850
** DESCRSRC TRU
   LOCATION TRU104       POINT      463896.612  3825566.039      884.820
** DESCRSRC TRU
   LOCATION TRU105       POINT      463900.687  3825566.131      884.790
** DESCRSRC TRU
   LOCATION TRU106       POINT      463904.855  3825566.039      884.760
** DESCRSRC TRU
   LOCATION TRU107       POINT      463908.930  3825566.039      884.740
```

```
** DESCRSRC TRU
   LOCATION TRU108       POINT      463916.802  3825566.595      884.790
** DESCRSRC TRU
   LOCATION TRU109       POINT      463920.877  3825566.502      884.820
** DESCRSRC TRU
   LOCATION TRU110       POINT      463924.674  3825566.595      884.850
** DESCRSRC TRU
   LOCATION TRU111       POINT      463928.749  3825566.409      884.890
** DESCRSRC TRU
   LOCATION TRU112       POINT      463932.825  3825566.502      884.920
** DESCRSRC TRU
   LOCATION TRU113       POINT      463936.992  3825566.409      884.910
** DESCRSRC TRU
   LOCATION TRU114       POINT      463810.060  3825325.176      887.580
** DESCRSRC TRU
   LOCATION TRU115       POINT      463817.469  3825325.362      887.590
** DESCRSRC TRU
   LOCATION TRU116       POINT      463821.544  3825325.269      887.600
** DESCRSRC TRU
   LOCATION TRU117       POINT      463825.341  3825325.362      887.610
** DESCRSRC TRU
   LOCATION TRU118       POINT      463829.416  3825325.176      887.620
** DESCRSRC TRU
   LOCATION TRU119       POINT      463833.491  3825325.269      887.650
** DESCRSRC TRU
   LOCATION TRU120       POINT      463837.659  3825325.176      887.680
** DESCRSRC TRU
   LOCATION TRU121       POINT      463841.734  3825325.176      887.720
** DESCRSRC TRU
   LOCATION TRU122       POINT      463849.143  3825325.362      887.780
** DESCRSRC TRU
   LOCATION TRU123       POINT      463853.218  3825325.269      887.810
** DESCRSRC TRU
   LOCATION TRU124       POINT      463857.016  3825325.362      887.840
** DESCRSRC TRU
   LOCATION TRU125       POINT      463861.091  3825325.176      887.840
** DESCRSRC TRU
   LOCATION TRU126       POINT      463865.166  3825325.269      887.840
** DESCRSRC TRU
   LOCATION TRU127       POINT      463869.333  3825325.176      887.840
** DESCRSRC TRU
   LOCATION TRU128       POINT      463873.408  3825325.176      887.840
** DESCRSRC TRU
   LOCATION TRU129       POINT      463880.632  3825325.639      887.830
** DESCRSRC TRU
   LOCATION TRU130       POINT      463884.707  3825325.547      887.820
** DESCRSRC TRU
   LOCATION TRU131       POINT      463888.505  3825325.639      887.800
** DESCRSRC TRU
   LOCATION TRU132       POINT      463892.580  3825325.454      887.770
** DESCRSRC TRU
   LOCATION TRU133       POINT      463896.655  3825325.547      887.750
** DESCRSRC TRU
   LOCATION TRU134       POINT      463900.822  3825325.454      887.720
** DESCRSRC TRU
   LOCATION TRU135       POINT      463904.898  3825325.454      887.700
** DESCRSRC TRU
   LOCATION TRU136       POINT      463912.770  3825326.010      887.600
** DESCRSRC TRU
   LOCATION TRU137       POINT      463916.845  3825325.917      887.530
** DESCRSRC TRU
   LOCATION TRU138       POINT      463920.642  3825326.010      887.470
** DESCRSRC TRU
   LOCATION TRU139       POINT      463924.717  3825325.825      887.410
** DESCRSRC TRU
   LOCATION TRU140       POINT      463928.792  3825325.917      887.340
```

```
** DESCRSRC TRU
   LOCATION TRU141       POINT      463932.960  3825325.825      887.280
** DESCRSRC TRU
   LOCATION TRU142       POINT      463937.046  3825325.433      887.240
** DESCRSRC TRU
   LOCATION TRU143       POINT      463536.025  3825323.681      886.680
** DESCRSRC TRU
   LOCATION TRU144       POINT      463539.822  3825323.774      886.680
** DESCRSRC TRU
   LOCATION TRU145       POINT      463543.898  3825323.589      886.680
** DESCRSRC TRU
   LOCATION TRU146       POINT      463547.973  3825323.681      886.680
** DESCRSRC TRU
   LOCATION TRU147       POINT      463552.140  3825323.589      886.680
** DESCRSRC TRU
   LOCATION TRU148       POINT      463556.215  3825323.589      886.640
** DESCRSRC TRU
   LOCATION TRU149       POINT      463563.333  3825323.695      886.580
** DESCRSRC TRU
   LOCATION TRU150       POINT      463567.409  3825323.602      886.540
** DESCRSRC TRU
   LOCATION TRU151       POINT      463571.206  3825323.695      886.510
** DESCRSRC TRU
   LOCATION TRU152       POINT      463575.281  3825323.509      886.470
** DESCRSRC TRU
   LOCATION TRU153       POINT      463579.356  3825323.602      886.450
** DESCRSRC TRU
   LOCATION TRU154       POINT      463583.524  3825323.509      886.450
** DESCRSRC TRU
   LOCATION TRU155       POINT      463587.599  3825323.509      886.440
** DESCRSRC TRU
   LOCATION TRU156       POINT      463595.563  3825324.158      886.410
** DESCRSRC TRU
   LOCATION TRU157       POINT      463599.639  3825324.065      886.410
** DESCRSRC TRU
   LOCATION TRU158       POINT      463603.436  3825324.158      886.400
** DESCRSRC TRU
   LOCATION TRU159       POINT      463607.511  3825323.972      886.400
** DESCRSRC TRU
   LOCATION TRU160       POINT      463611.586  3825324.065      886.390
** DESCRSRC TRU
   LOCATION TRU161       POINT      463615.754  3825323.972      886.390
** DESCRSRC TRU
   LOCATION TRU162       POINT      463619.829  3825323.972      886.390
** DESCRSRC TRU
   LOCATION TRU163       POINT      463627.516  3825324.250      886.370
** DESCRSRC TRU
   LOCATION TRU164       POINT      463631.591  3825324.158      886.350
** DESCRSRC TRU
   LOCATION TRU165       POINT      463635.388  3825324.250      886.320
** DESCRSRC TRU
   LOCATION TRU166       POINT      463639.463  3825324.065      886.290
** DESCRSRC TRU
   LOCATION TRU167       POINT      463643.538  3825324.158      886.260
** DESCRSRC TRU
   LOCATION TRU168       POINT      463647.706  3825324.065      886.230
** DESCRSRC TRU
   LOCATION TRU169       POINT      463651.781  3825324.065      886.200
** DESCRSRC TRU
   LOCATION TRU170       POINT      463659.190  3825324.528      886.200
** DESCRSRC TRU
   LOCATION TRU171       POINT      463663.265  3825324.435      886.210
** DESCRSRC TRU
   LOCATION TRU172       POINT      463667.062  3825324.528      886.220
** DESCRSRC TRU
   LOCATION TRU173       POINT      463671.137  3825324.343      886.230
```

```
** DESCRSRC TRU
   LOCATION TRU174       POINT      463675.212  3825324.435      886.240
** DESCRSRC TRU
   LOCATION TRU175       POINT      463679.380  3825324.343      886.260
** DESCRSRC TRU
   LOCATION TRU176       POINT      463683.455  3825324.343      886.270
** DESCRSRC TRU
   LOCATION TRU177       POINT      463690.772  3825324.621      886.300
** DESCRSRC TRU
   LOCATION TRU178       POINT      463694.847  3825324.528      886.320
** DESCRSRC TRU
   LOCATION TRU179       POINT      463698.644  3825324.621      886.340
** DESCRSRC TRU
   LOCATION TRU180       POINT      463702.719  3825324.435      886.360
** DESCRSRC TRU
   LOCATION TRU181       POINT      463706.794  3825324.528      886.430
** DESCRSRC TRU
   LOCATION TRU182       POINT      463710.962  3825324.435      886.540
** DESCRSRC TRU
   LOCATION TRU183       POINT      463715.037  3825324.435      886.640
** DESCRSRC TRU
   LOCATION TRU184       POINT      463723.094  3825324.713      886.840
** DESCRSRC TRU
   LOCATION TRU185       POINT      463727.169  3825324.621      886.940
** DESCRSRC TRU
   LOCATION TRU186       POINT      463730.967  3825324.713      887.000
** DESCRSRC TRU
   LOCATION TRU187       POINT      463735.042  3825324.528      887.040
** DESCRSRC TRU
   LOCATION TRU188       POINT      463739.117  3825324.621      887.080
** DESCRSRC TRU
   LOCATION TRU189       POINT      463743.284  3825324.528      887.120
** DESCRSRC TRU
   LOCATION TRU190       POINT      463747.359  3825324.528      887.160
** DESCRSRC TRU
   LOCATION TRU191       POINT      463754.398  3825324.899      887.230
** DESCRSRC TRU
   LOCATION TRU192       POINT      463758.473  3825324.806      887.260
** DESCRSRC TRU
   LOCATION TRU193       POINT      463762.270  3825324.899      887.280
** DESCRSRC TRU
   LOCATION TRU194       POINT      463766.346  3825324.713      887.310
** DESCRSRC TRU
   LOCATION TRU195       POINT      463770.421  3825324.806      887.340
** DESCRSRC TRU
   LOCATION TRU196       POINT      463774.588  3825324.713      887.370
** DESCRSRC TRU
   LOCATION TRU197       POINT      463778.663  3825324.713      887.400
** DESCRSRC TRU
   LOCATION TRU198       POINT      463785.795  3825325.362      887.440
** DESCRSRC TRU
   LOCATION TRU199       POINT      463789.870  3825325.269      887.460
** DESCRSRC TRU
   LOCATION TRU200       POINT      463793.667  3825325.362      887.490
** DESCRSRC TRU
   LOCATION TRU201       POINT      463797.742  3825325.176      887.520
** DESCRSRC TRU
   LOCATION TRU202       POINT      463801.817  3825325.269      887.540
** DESCRSRC TRU
   LOCATION TRU203       POINT      463805.985  3825325.176      887.570
** DESCRSRC TRU
   LOCATION TRU204       POINT      464246.792  3825567.234      884.060
** DESCRSRC TRU
   LOCATION TRU205       POINT      464222.527  3825567.419      884.130
** DESCRSRC TRU
   LOCATION TRU206       POINT      464226.602  3825567.327      884.090
```

```
** DESCRSRC TRU
   LOCATION TRU207       POINT      464230.399  3825567.419      884.050
** DESCRSRC TRU
   LOCATION TRU208       POINT      464234.474  3825567.234      884.010
** DESCRSRC TRU
   LOCATION TRU209       POINT      464238.549  3825567.327      883.960
** DESCRSRC TRU
   LOCATION TRU210       POINT      464242.717  3825567.234      884.000
** DESCRSRC TRU
   LOCATION TRU211       POINT      464214.850  3825567.057      884.220
** DESCRSRC TRU
   LOCATION TRU212       POINT      464198.457  3825567.242      884.440
** DESCRSRC TRU
   LOCATION TRU213       POINT      464202.533  3825567.057      884.390
** DESCRSRC TRU
   LOCATION TRU214       POINT      464206.608  3825567.149      884.330
** DESCRSRC TRU
   LOCATION TRU215       POINT      464210.775  3825567.057      884.280
** DESCRSRC TRU
   LOCATION TRU216       POINT      464278.910  3825567.766      884.620
** DESCRSRC TRU
   LOCATION TRU217       POINT      464254.645  3825567.952      884.190
** DESCRSRC TRU
   LOCATION TRU218       POINT      464258.720  3825567.859      884.260
** DESCRSRC TRU
   LOCATION TRU219       POINT      464262.518  3825567.952      884.320
** DESCRSRC TRU
   LOCATION TRU220       POINT      464266.593  3825567.766      884.390
** DESCRSRC TRU
   LOCATION TRU221       POINT      464270.668  3825567.859      884.470
** DESCRSRC TRU
   LOCATION TRU222       POINT      464274.835  3825567.766      884.550
** DESCRSRC TRU
   LOCATION TRU223       POINT      464310.674  3825567.057      884.740
** DESCRSRC TRU
   LOCATION TRU224       POINT      464286.409  3825567.242      884.770
** DESCRSRC TRU
   LOCATION TRU225       POINT      464290.484  3825567.149      884.850
** DESCRSRC TRU
   LOCATION TRU226       POINT      464294.281  3825567.242      884.830
** DESCRSRC TRU
   LOCATION TRU227       POINT      464298.357  3825567.057      884.810
** DESCRSRC TRU
   LOCATION TRU228       POINT      464302.432  3825567.149      884.780
** DESCRSRC TRU
   LOCATION TRU229       POINT      464306.599  3825567.057      884.760
** DESCRSRC TRU
   LOCATION TRU230       POINT      464342.793  3825567.589      884.870
** DESCRSRC TRU
   LOCATION TRU231       POINT      464318.528  3825567.774      884.710
** DESCRSRC TRU
   LOCATION TRU232       POINT      464322.603  3825567.682      884.740
** DESCRSRC TRU
   LOCATION TRU233       POINT      464326.400  3825567.774      884.770
** DESCRSRC TRU
   LOCATION TRU234       POINT      464330.475  3825567.589      884.800
** DESCRSRC TRU
   LOCATION TRU235       POINT      464334.550  3825567.682      884.830
** DESCRSRC TRU
   LOCATION TRU236       POINT      464338.718  3825567.589      884.860
** DESCRSRC TRU
   LOCATION TRU237       POINT      464374.380  3825567.589      884.560
** DESCRSRC TRU
   LOCATION TRU238       POINT      464350.114  3825567.774      884.770
** DESCRSRC TRU
   LOCATION TRU239       POINT      464354.189  3825567.682      884.720
```

```
** DESCRSRC TRU
   LOCATION TRU240       POINT      464357.987  3825567.774      884.670
** DESCRSRC TRU
   LOCATION TRU241       POINT      464362.062  3825567.589      884.620
** DESCRSRC TRU
   LOCATION TRU242       POINT      464366.137  3825567.682      884.570
** DESCRSRC TRU
   LOCATION TRU243       POINT      464370.304  3825567.589      884.560
** DESCRSRC TRU
   LOCATION TRU244       POINT      464406.143  3825567.944      884.350
** DESCRSRC TRU
   LOCATION TRU245       POINT      464381.878  3825568.129      884.550
** DESCRSRC TRU
   LOCATION TRU246       POINT      464385.953  3825568.036      884.560
** DESCRSRC TRU
   LOCATION TRU247       POINT      464389.751  3825568.129      884.560
** DESCRSRC TRU
   LOCATION TRU248       POINT      464393.826  3825567.944      884.550
** DESCRSRC TRU
   LOCATION TRU249       POINT      464397.901  3825568.036      884.480
** DESCRSRC TRU
   LOCATION TRU250       POINT      464402.068  3825567.944      884.420
** DESCRSRC TRU
   LOCATION TRU251       POINT      464437.197  3825568.299      884.110
** DESCRSRC TRU
   LOCATION TRU252       POINT      464412.932  3825568.484      884.240
** DESCRSRC TRU
   LOCATION TRU253       POINT      464417.007  3825568.391      884.180
** DESCRSRC TRU
   LOCATION TRU254       POINT      464420.805  3825568.484      884.150
** DESCRSRC TRU
   LOCATION TRU255       POINT      464424.880  3825568.299      884.140
** DESCRSRC TRU
   LOCATION TRU256       POINT      464428.955  3825568.391      884.130
** DESCRSRC TRU
   LOCATION TRU257       POINT      464433.122  3825568.299      884.120
** DESCRSRC TRU
   LOCATION TRU258       POINT      464469.494  3825567.944      884.220
** DESCRSRC TRU
   LOCATION TRU259       POINT      464445.229  3825568.129      884.100
** DESCRSRC TRU
   LOCATION TRU260       POINT      464449.304  3825568.036      884.120
** DESCRSRC TRU
   LOCATION TRU261       POINT      464453.101  3825568.129      884.140
** DESCRSRC TRU
   LOCATION TRU262       POINT      464457.176  3825567.944      884.160
** DESCRSRC TRU
   LOCATION TRU263       POINT      464461.251  3825568.036      884.180
** DESCRSRC TRU
   LOCATION TRU264       POINT      464465.419  3825567.944      884.200
** DESCRSRC TRU
   LOCATION TRU265       POINT      464501.258  3825568.476      884.480
** DESCRSRC TRU
   LOCATION TRU266       POINT      464476.992  3825568.661      884.270
** DESCRSRC TRU
   LOCATION TRU267       POINT      464481.068  3825568.569      884.310
** DESCRSRC TRU
   LOCATION TRU268       POINT      464484.865  3825568.661      884.330
** DESCRSRC TRU
   LOCATION TRU269       POINT      464488.940  3825568.476      884.360
** DESCRSRC TRU
   LOCATION TRU270       POINT      464493.015  3825568.569      884.390
** DESCRSRC TRU
   LOCATION TRU271       POINT      464497.183  3825568.476      884.440
** DESCRSRC TRU
   LOCATION TRU272       POINT      464532.844  3825568.121      884.660
```

```
** DESCRSRC TRU
   LOCATION TRU273       POINT      464508.579  3825568.306      884.570
** DESCRSRC TRU
   LOCATION TRU274       POINT      464512.654  3825568.214      884.620
** DESCRSRC TRU
   LOCATION TRU275       POINT      464516.451  3825568.306      884.660
** DESCRSRC TRU
   LOCATION TRU276       POINT      464520.526  3825568.121      884.710
** DESCRSRC TRU
   LOCATION TRU277       POINT      464524.601  3825568.214      884.690
** DESCRSRC TRU
   LOCATION TRU278       POINT      464528.769  3825568.121      884.680
** DESCRSRC TRU
   LOCATION TRU279       POINT      464565.140  3825568.654      884.260
** DESCRSRC TRU
   LOCATION TRU280       POINT      464540.875  3825568.839      884.610
** DESCRSRC TRU
   LOCATION TRU281       POINT      464544.950  3825568.746      884.600
** DESCRSRC TRU
   LOCATION TRU282       POINT      464548.747  3825568.839      884.540
** DESCRSRC TRU
   LOCATION TRU283       POINT      464552.822  3825568.654      884.470
** DESCRSRC TRU
   LOCATION TRU284       POINT      464556.898  3825568.746      884.400
** DESCRSRC TRU
   LOCATION TRU285       POINT      464561.065  3825568.654      884.330
** DESCRSRC TRU
   LOCATION TRU286       POINT      464596.549  3825568.654      883.380
** DESCRSRC TRU
   LOCATION TRU287       POINT      464572.284  3825568.839      884.110
** DESCRSRC TRU
   LOCATION TRU288       POINT      464576.359  3825568.746      883.990
** DESCRSRC TRU
   LOCATION TRU289       POINT      464580.156  3825568.839      883.870
** DESCRSRC TRU
   LOCATION TRU290       POINT      464584.231  3825568.654      883.750
** DESCRSRC TRU
   LOCATION TRU291       POINT      464588.307  3825568.746      883.630
** DESCRSRC TRU
   LOCATION TRU292       POINT      464592.474  3825568.654      883.510
** DESCRSRC TRU
   LOCATION TRU293       POINT      464627.781  3825568.831      883.110
** DESCRSRC TRU
   LOCATION TRU294       POINT      464603.516  3825569.016      883.320
** DESCRSRC TRU
   LOCATION TRU295       POINT      464607.591  3825568.924      883.280
** DESCRSRC TRU
   LOCATION TRU296       POINT      464611.388  3825569.016      883.250
** DESCRSRC TRU
   LOCATION TRU297       POINT      464615.463  3825568.831      883.220
** DESCRSRC TRU
   LOCATION TRU298       POINT      464619.538  3825568.924      883.180
** DESCRSRC TRU
   LOCATION TRU299       POINT      464623.706  3825568.831      883.150
** DESCRSRC TRU
   LOCATION TRU300       POINT      464659.900  3825569.363      882.930
** DESCRSRC TRU
   LOCATION TRU301       POINT      464635.634  3825569.549      883.020
** DESCRSRC TRU
   LOCATION TRU302       POINT      464639.710  3825569.456      882.980
** DESCRSRC TRU
   LOCATION TRU303       POINT      464643.507  3825569.549      882.940
** DESCRSRC TRU
   LOCATION TRU304       POINT      464647.582  3825569.363      882.900
** DESCRSRC TRU
   LOCATION TRU305       POINT      464651.657  3825569.456      882.910
```

```
** DESCRSRC TRU
   LOCATION TRU306       POINT      464655.825  3825569.363      882.920
** DESCRSRC TRU
   LOCATION TRU307       POINT      464692.018  3825569.363      883.220
** DESCRSRC TRU
   LOCATION TRU308       POINT      464667.753  3825569.549      882.940
** DESCRSRC TRU
   LOCATION TRU309       POINT      464671.828  3825569.456      882.950
** DESCRSRC TRU
   LOCATION TRU310       POINT      464675.626  3825569.549      882.990
** DESCRSRC TRU
   LOCATION TRU311       POINT      464679.701  3825569.363      883.050
** DESCRSRC TRU
   LOCATION TRU312       POINT      464683.776  3825569.456      883.110
** DESCRSRC TRU
   LOCATION TRU313       POINT      464687.943  3825569.363      883.170
** DESCRSRC TRU
   LOCATION TRU314       POINT      464723.605  3825569.541      883.680
** DESCRSRC TRU
   LOCATION TRU315       POINT      464699.340  3825569.726      883.330
** DESCRSRC TRU
   LOCATION TRU316       POINT      464703.415  3825569.633      883.390
** DESCRSRC TRU
   LOCATION TRU317       POINT      464707.212  3825569.726      883.450
** DESCRSRC TRU
   LOCATION TRU318       POINT      464711.287  3825569.541      883.500
** DESCRSRC TRU
   LOCATION TRU319       POINT      464715.362  3825569.633      883.560
** DESCRSRC TRU
   LOCATION TRU320       POINT      464719.530  3825569.541      883.620
** DESCRSRC TRU
   LOCATION TRU321       POINT      464755.191  3825569.718      884.200
** DESCRSRC TRU
   LOCATION TRU322       POINT      464730.926  3825569.904      883.800
** DESCRSRC TRU
   LOCATION TRU323       POINT      464735.001  3825569.811      883.860
** DESCRSRC TRU
   LOCATION TRU324       POINT      464738.798  3825569.904      883.920
** DESCRSRC TRU
   LOCATION TRU325       POINT      464742.873  3825569.718      883.980
** DESCRSRC TRU
   LOCATION TRU326       POINT      464746.948  3825569.811      884.050
** DESCRSRC TRU
   LOCATION TRU327       POINT      464751.116  3825569.718      884.120
** DESCRSRC TRU
   LOCATION TRU328       POINT      464762.690  3825569.904      884.340
** DESCRSRC TRU
   LOCATION TRU329       POINT      464766.765  3825569.811      884.420
** DESCRSRC TRU
   LOCATION TRU330       POINT      464770.562  3825569.904      884.500
** DESCRSRC TRU
   LOCATION TRU331       POINT      464774.637  3825569.718      884.570
** DESCRSRC TRU
   LOCATION TRU332       POINT      464243.360  3825326.902      886.810
** DESCRSRC TRU
   LOCATION TRU333       POINT      464219.095  3825327.087      887.230
** DESCRSRC TRU
   LOCATION TRU334       POINT      464223.170  3825326.994      887.160
** DESCRSRC TRU
   LOCATION TRU335       POINT      464226.967  3825327.087      887.100
** DESCRSRC TRU
   LOCATION TRU336       POINT      464231.042  3825326.902      887.030
** DESCRSRC TRU
   LOCATION TRU337       POINT      464235.117  3825326.994      886.960
** DESCRSRC TRU
   LOCATION TRU338       POINT      464239.285  3825326.902      886.890
```

```
** DESCRSRC TRU
   LOCATION TRU339       POINT      464211.419  3825326.724      887.340
** DESCRSRC TRU
   LOCATION TRU340       POINT      464776.305  3825330.041      885.280
** DESCRSRC TRU
   LOCATION TRU341       POINT      464199.101  3825326.724      887.450
** DESCRSRC TRU
   LOCATION TRU342       POINT      464203.176  3825326.817      887.410
** DESCRSRC TRU
   LOCATION TRU343       POINT      464207.344  3825326.724      887.380
** DESCRSRC TRU
   LOCATION TRU344       POINT      464275.479  3825327.434      886.480
** DESCRSRC TRU
   LOCATION TRU345       POINT      464251.214  3825327.619      886.660
** DESCRSRC TRU
   LOCATION TRU346       POINT      464255.289  3825327.527      886.590
** DESCRSRC TRU
   LOCATION TRU347       POINT      464259.086  3825327.619      886.510
** DESCRSRC TRU
   LOCATION TRU348       POINT      464263.161  3825327.434      886.440
** DESCRSRC TRU
   LOCATION TRU349       POINT      464267.236  3825327.527      886.430
** DESCRSRC TRU
   LOCATION TRU350       POINT      464271.404  3825327.434      886.460
** DESCRSRC TRU
   LOCATION TRU351       POINT      464307.243  3825326.724      886.770
** DESCRSRC TRU
   LOCATION TRU352       POINT      464282.978  3825326.909      886.540
** DESCRSRC TRU
   LOCATION TRU353       POINT      464287.053  3825326.817      886.560
** DESCRSRC TRU
   LOCATION TRU354       POINT      464290.850  3825326.909      886.590
** DESCRSRC TRU
   LOCATION TRU355       POINT      464294.925  3825326.724      886.640
** DESCRSRC TRU
   LOCATION TRU356       POINT      464299.000  3825326.817      886.680
** DESCRSRC TRU
   LOCATION TRU357       POINT      464303.168  3825326.724      886.730
** DESCRSRC TRU
   LOCATION TRU358       POINT      464339.362  3825327.256      886.700
** DESCRSRC TRU
   LOCATION TRU359       POINT      464315.096  3825327.442      886.840
** DESCRSRC TRU
   LOCATION TRU360       POINT      464319.172  3825327.349      886.820
** DESCRSRC TRU
   LOCATION TRU361       POINT      464322.969  3825327.442      886.800
** DESCRSRC TRU
   LOCATION TRU362       POINT      464327.044  3825327.256      886.780
** DESCRSRC TRU
   LOCATION TRU363       POINT      464331.119  3825327.349      886.750
** DESCRSRC TRU
   LOCATION TRU364       POINT      464335.287  3825327.256      886.730
** DESCRSRC TRU
   LOCATION TRU365       POINT      464370.948  3825327.256      887.090
** DESCRSRC TRU
   LOCATION TRU366       POINT      464346.683  3825327.442      886.780
** DESCRSRC TRU
   LOCATION TRU367       POINT      464350.758  3825327.349      886.840
** DESCRSRC TRU
   LOCATION TRU368       POINT      464354.555  3825327.442      886.890
** DESCRSRC TRU
   LOCATION TRU369       POINT      464358.630  3825327.256      886.950
** DESCRSRC TRU
   LOCATION TRU370       POINT      464362.705  3825327.349      887.010
** DESCRSRC TRU
   LOCATION TRU371       POINT      464366.873  3825327.256      887.060
```

```
** DESCRSRC TRU
   LOCATION TRU372       POINT      464402.712  3825327.611      887.160
** DESCRSRC TRU
   LOCATION TRU373       POINT      464378.447  3825327.797      887.140
** DESCRSRC TRU
   LOCATION TRU374       POINT      464382.522  3825327.704      887.170
** DESCRSRC TRU
   LOCATION TRU375       POINT      464386.319  3825327.797      887.190
** DESCRSRC TRU
   LOCATION TRU376       POINT      464390.394  3825327.611      887.220
** DESCRSRC TRU
   LOCATION TRU377       POINT      464394.469  3825327.704      887.220
** DESCRSRC TRU
   LOCATION TRU378       POINT      464398.637  3825327.611      887.190
** DESCRSRC TRU
   LOCATION TRU379       POINT      464433.766  3825327.966      886.960
** DESCRSRC TRU
   LOCATION TRU380       POINT      464409.501  3825328.151      887.110
** DESCRSRC TRU
   LOCATION TRU381       POINT      464413.576  3825328.059      887.080
** DESCRSRC TRU
   LOCATION TRU382       POINT      464417.373  3825328.151      887.050
** DESCRSRC TRU
   LOCATION TRU383       POINT      464421.448  3825327.966      887.030
** DESCRSRC TRU
   LOCATION TRU384       POINT      464425.523  3825328.059      887.000
** DESCRSRC TRU
   LOCATION TRU385       POINT      464429.691  3825327.966      886.980
** DESCRSRC TRU
   LOCATION TRU386       POINT      464466.062  3825327.611      886.550
** DESCRSRC TRU
   LOCATION TRU387       POINT      464441.797  3825327.797      886.910
** DESCRSRC TRU
   LOCATION TRU388       POINT      464445.872  3825327.704      886.860
** DESCRSRC TRU
   LOCATION TRU389       POINT      464449.669  3825327.797      886.800
** DESCRSRC TRU
   LOCATION TRU390       POINT      464453.744  3825327.611      886.740
** DESCRSRC TRU
   LOCATION TRU391       POINT      464457.819  3825327.704      886.680
** DESCRSRC TRU
   LOCATION TRU392       POINT      464461.987  3825327.611      886.610
** DESCRSRC TRU
   LOCATION TRU393       POINT      464497.826  3825328.144      886.890
** DESCRSRC TRU
   LOCATION TRU394       POINT      464473.561  3825328.329      886.580
** DESCRSRC TRU
   LOCATION TRU395       POINT      464477.636  3825328.236      886.640
** DESCRSRC TRU
   LOCATION TRU396       POINT      464481.433  3825328.329      886.690
** DESCRSRC TRU
   LOCATION TRU397       POINT      464485.508  3825328.144      886.750
** DESCRSRC TRU
   LOCATION TRU398       POINT      464489.583  3825328.236      886.810
** DESCRSRC TRU
   LOCATION TRU399       POINT      464493.751  3825328.144      886.870
** DESCRSRC TRU
   LOCATION TRU400       POINT      464529.413  3825327.789      886.940
** DESCRSRC TRU
   LOCATION TRU401       POINT      464505.147  3825327.974      886.920
** DESCRSRC TRU
   LOCATION TRU402       POINT      464509.222  3825327.881      886.950
** DESCRSRC TRU
   LOCATION TRU403       POINT      464513.020  3825327.974      886.960
** DESCRSRC TRU
   LOCATION TRU404       POINT      464517.095  3825327.789      886.990
```

```
** DESCRSRC TRU
   LOCATION TRU405       POINT      464521.170  3825327.881      886.990
** DESCRSRC TRU
   LOCATION TRU406       POINT      464525.337  3825327.789      886.960
** DESCRSRC TRU
   LOCATION TRU407       POINT      464561.709  3825328.321      886.950
** DESCRSRC TRU
   LOCATION TRU408       POINT      464537.444  3825328.506      886.880
** DESCRSRC TRU
   LOCATION TRU409       POINT      464541.519  3825328.414      886.860
** DESCRSRC TRU
   LOCATION TRU410       POINT      464545.316  3825328.506      886.840
** DESCRSRC TRU
   LOCATION TRU411       POINT      464549.391  3825328.321      886.870
** DESCRSRC TRU
   LOCATION TRU412       POINT      464553.466  3825328.414      886.900
** DESCRSRC TRU
   LOCATION TRU413       POINT      464557.634  3825328.321      886.920
** DESCRSRC TRU
   LOCATION TRU414       POINT      464593.118  3825328.321      886.840
** DESCRSRC TRU
   LOCATION TRU415       POINT      464568.853  3825328.506      886.990
** DESCRSRC TRU
   LOCATION TRU416       POINT      464572.928  3825328.414      886.980
** DESCRSRC TRU
   LOCATION TRU417       POINT      464576.725  3825328.506      886.960
** DESCRSRC TRU
   LOCATION TRU418       POINT      464580.800  3825328.321      886.930
** DESCRSRC TRU
   LOCATION TRU419       POINT      464584.875  3825328.414      886.900
** DESCRSRC TRU
   LOCATION TRU420       POINT      464589.043  3825328.321      886.870
** DESCRSRC TRU
   LOCATION TRU421       POINT      464624.349  3825328.499      886.890
** DESCRSRC TRU
   LOCATION TRU422       POINT      464600.084  3825328.684      886.830
** DESCRSRC TRU
   LOCATION TRU423       POINT      464604.159  3825328.591      886.850
** DESCRSRC TRU
   LOCATION TRU424       POINT      464607.956  3825328.684      886.870
** DESCRSRC TRU
   LOCATION TRU425       POINT      464612.031  3825328.499      886.880
** DESCRSRC TRU
   LOCATION TRU426       POINT      464616.107  3825328.591      886.900
** DESCRSRC TRU
   LOCATION TRU427       POINT      464620.274  3825328.499      886.920
** DESCRSRC TRU
   LOCATION TRU428       POINT      464656.468  3825329.031      886.500
** DESCRSRC TRU
   LOCATION TRU429       POINT      464632.203  3825329.216      886.820
** DESCRSRC TRU
   LOCATION TRU430       POINT      464636.278  3825329.124      886.790
** DESCRSRC TRU
   LOCATION TRU431       POINT      464640.075  3825329.216      886.750
** DESCRSRC TRU
   LOCATION TRU432       POINT      464644.150  3825329.031      886.720
** DESCRSRC TRU
   LOCATION TRU433       POINT      464648.225  3825329.124      886.670
** DESCRSRC TRU
   LOCATION TRU434       POINT      464652.393  3825329.031      886.580
** DESCRSRC TRU
   LOCATION TRU435       POINT      464688.587  3825329.031      885.820
** DESCRSRC TRU
   LOCATION TRU436       POINT      464664.322  3825329.216      886.350
** DESCRSRC TRU
   LOCATION TRU437       POINT      464668.397  3825329.124      886.270
```

```
** DESCRSRC TRU
   LOCATION TRU438       POINT      464672.194  3825329.216      886.190
** DESCRSRC TRU
   LOCATION TRU439       POINT      464676.269  3825329.031      886.100
** DESCRSRC TRU
   LOCATION TRU440       POINT      464680.344  3825329.124      886.010
** DESCRSRC TRU
   LOCATION TRU441       POINT      464684.512  3825329.031      885.910
** DESCRSRC TRU
   LOCATION TRU442       POINT      464720.173  3825329.208      885.480
** DESCRSRC TRU
   LOCATION TRU443       POINT      464695.908  3825329.394      885.650
** DESCRSRC TRU
   LOCATION TRU444       POINT      464699.983  3825329.301      885.600
** DESCRSRC TRU
   LOCATION TRU445       POINT      464703.780  3825329.394      885.580
** DESCRSRC TRU
   LOCATION TRU446       POINT      464707.855  3825329.208      885.550
** DESCRSRC TRU
   LOCATION TRU447       POINT      464711.931  3825329.301      885.530
** DESCRSRC TRU
   LOCATION TRU448       POINT      464716.098  3825329.208      885.510
** DESCRSRC TRU
   LOCATION TRU449       POINT      464751.760  3825329.386      885.830
** DESCRSRC TRU
   LOCATION TRU450       POINT      464727.495  3825329.571      885.530
** DESCRSRC TRU
   LOCATION TRU451       POINT      464731.570  3825329.478      885.610
** DESCRSRC TRU
   LOCATION TRU452       POINT      464735.367  3825329.571      885.670
** DESCRSRC TRU
   LOCATION TRU453       POINT      464739.442  3825329.386      885.740
** DESCRSRC TRU
   LOCATION TRU454       POINT      464743.517  3825329.478      885.810
** DESCRSRC TRU
   LOCATION TRU455       POINT      464747.685  3825329.386      885.890
** DESCRSRC TRU
   LOCATION TRU456       POINT      464759.258  3825329.571      885.660
** DESCRSRC TRU
   LOCATION TRU457       POINT      464763.334  3825329.478      885.580
** DESCRSRC TRU
   LOCATION TRU458       POINT      464767.131  3825329.571      885.490
** DESCRSRC TRU
   LOCATION TRU459       POINT      464771.206  3825329.386      885.410
** DESCRSRC TRU
   LOCATION TRU460       POINT      464248.298  3825148.226      888.380
** DESCRSRC TRU
   LOCATION TRU461       POINT      464224.033  3825148.411      888.590
** DESCRSRC TRU
   LOCATION TRU462       POINT      464228.108  3825148.318      888.560
** DESCRSRC TRU
   LOCATION TRU463       POINT      464231.905  3825148.411      888.530
** DESCRSRC TRU
   LOCATION TRU464       POINT      464235.980  3825148.226      888.490
** DESCRSRC TRU
   LOCATION TRU465       POINT      464240.055  3825148.318      888.460
** DESCRSRC TRU
   LOCATION TRU466       POINT      464244.223  3825148.226      888.420
** DESCRSRC TRU
   LOCATION TRU467       POINT      464216.067  3825148.133      888.650
** DESCRSRC TRU
   LOCATION TRU468       POINT      464207.825  3825148.226      888.770
** DESCRSRC TRU
   LOCATION TRU469       POINT      464211.992  3825148.133      888.690
** DESCRSRC TRU
   LOCATION TRU470       POINT      464280.043  3825148.177      888.110
```

```
** DESCRSRC TRU
   LOCATION TRU471       POINT      464255.778  3825148.362      888.300
** DESCRSRC TRU
   LOCATION TRU472       POINT      464259.853  3825148.270      888.260
** DESCRSRC TRU
   LOCATION TRU473       POINT      464263.650  3825148.362      888.220
** DESCRSRC TRU
   LOCATION TRU474       POINT      464267.725  3825148.177      888.190
** DESCRSRC TRU
   LOCATION TRU475       POINT      464271.801  3825148.270      888.160
** DESCRSRC TRU
   LOCATION TRU476       POINT      464275.968  3825148.177      888.130
** DESCRSRC TRU
   LOCATION TRU477       POINT      464312.101  3825148.548      888.050
** DESCRSRC TRU
   LOCATION TRU478       POINT      464287.836  3825148.733      888.040
** DESCRSRC TRU
   LOCATION TRU479       POINT      464291.911  3825148.640      888.040
** DESCRSRC TRU
   LOCATION TRU480       POINT      464295.708  3825148.733      888.040
** DESCRSRC TRU
   LOCATION TRU481       POINT      464299.783  3825148.548      888.040
** DESCRSRC TRU
   LOCATION TRU482       POINT      464303.859  3825148.640      888.050
** DESCRSRC TRU
   LOCATION TRU483       POINT      464308.026  3825148.548      888.050
** DESCRSRC TRU
   LOCATION TRU484       POINT      464343.881  3825148.733      888.520
** DESCRSRC TRU
   LOCATION TRU485       POINT      464319.616  3825148.918      888.130
** DESCRSRC TRU
   LOCATION TRU486       POINT      464323.691  3825148.826      888.200
** DESCRSRC TRU
   LOCATION TRU487       POINT      464327.488  3825148.918      888.260
** DESCRSRC TRU
   LOCATION TRU488       POINT      464331.564  3825148.733      888.330
** DESCRSRC TRU
   LOCATION TRU489       POINT      464335.639  3825148.826      888.400
** DESCRSRC TRU
   LOCATION TRU490       POINT      464339.806  3825148.733      888.470
** DESCRSRC TRU
   LOCATION TRU491       POINT      464375.661  3825148.826      888.810
** DESCRSRC TRU
   LOCATION TRU492       POINT      464351.396  3825149.011      888.600
** DESCRSRC TRU
   LOCATION TRU493       POINT      464355.471  3825148.918      888.640
** DESCRSRC TRU
   LOCATION TRU494       POINT      464359.269  3825149.011      888.690
** DESCRSRC TRU
   LOCATION TRU495       POINT      464363.344  3825148.826      888.730
** DESCRSRC TRU
   LOCATION TRU496       POINT      464367.419  3825148.918      888.770
** DESCRSRC TRU
   LOCATION TRU497       POINT      464371.586  3825148.826      888.790
** DESCRSRC TRU
   LOCATION TRU498       POINT      464407.441  3825149.104      888.870
** DESCRSRC TRU
   LOCATION TRU499       POINT      464383.176  3825149.289      888.840
** DESCRSRC TRU
   LOCATION TRU500       POINT      464387.251  3825149.196      888.860
** DESCRSRC TRU
   LOCATION TRU501       POINT      464391.049  3825149.289      888.880
** DESCRSRC TRU
   LOCATION TRU502       POINT      464395.124  3825149.104      888.880
** DESCRSRC TRU
   LOCATION TRU503       POINT      464399.199  3825149.196      888.870
```

```
** DESCRSRC TRU
   LOCATION TRU504       POINT      464403.366  3825149.104      888.870
** DESCRSRC TRU
   LOCATION TRU505       POINT      464439.314  3825148.918      888.590
** DESCRSRC TRU
   LOCATION TRU506       POINT      464415.049  3825149.104      888.860
** DESCRSRC TRU
   LOCATION TRU507       POINT      464419.124  3825149.011      888.830
** DESCRSRC TRU
   LOCATION TRU508       POINT      464422.921  3825149.104      888.790
** DESCRSRC TRU
   LOCATION TRU509       POINT      464426.996  3825148.918      888.740
** DESCRSRC TRU
   LOCATION TRU510       POINT      464431.071  3825149.011      888.690
** DESCRSRC TRU
   LOCATION TRU511       POINT      464435.239  3825148.918      888.640
** DESCRSRC TRU
   LOCATION TRU512       POINT      464470.724  3825149.382      888.170
** DESCRSRC TRU
   LOCATION TRU513       POINT      464446.458  3825149.567      888.490
** DESCRSRC TRU
   LOCATION TRU514       POINT      464450.534  3825149.474      888.420
** DESCRSRC TRU
   LOCATION TRU515       POINT      464454.331  3825149.567      888.360
** DESCRSRC TRU
   LOCATION TRU516       POINT      464458.406  3825149.382      888.300
** DESCRSRC TRU
   LOCATION TRU517       POINT      464462.481  3825149.474      888.240
** DESCRSRC TRU
   LOCATION TRU518       POINT      464466.649  3825149.382      888.170
** DESCRSRC TRU
   LOCATION TRU519       POINT      464502.596  3825149.660      888.200
** DESCRSRC TRU
   LOCATION TRU520       POINT      464478.331  3825149.845      888.170
** DESCRSRC TRU
   LOCATION TRU521       POINT      464482.406  3825149.752      888.180
** DESCRSRC TRU
   LOCATION TRU522       POINT      464486.203  3825149.845      888.180
** DESCRSRC TRU
   LOCATION TRU523       POINT      464490.279  3825149.660      888.190
** DESCRSRC TRU
   LOCATION TRU524       POINT      464494.354  3825149.752      888.190
** DESCRSRC TRU
   LOCATION TRU525       POINT      464498.521  3825149.660      888.200
** DESCRSRC TRU
   LOCATION TRU526       POINT      464534.461  3825149.942      888.330
** DESCRSRC TRU
   LOCATION TRU527       POINT      464510.196  3825150.127      888.200
** DESCRSRC TRU
   LOCATION TRU528       POINT      464514.271  3825150.034      888.200
** DESCRSRC TRU
   LOCATION TRU529       POINT      464518.068  3825150.127      888.200
** DESCRSRC TRU
   LOCATION TRU530       POINT      464522.143  3825149.942      888.230
** DESCRSRC TRU
   LOCATION TRU531       POINT      464526.218  3825150.034      888.260
** DESCRSRC TRU
   LOCATION TRU532       POINT      464530.386  3825149.942      888.300
** DESCRSRC TRU
   LOCATION TRU533       POINT      464566.008  3825150.198      888.480
** DESCRSRC TRU
   LOCATION TRU534       POINT      464541.743  3825150.383      888.380
** DESCRSRC TRU
   LOCATION TRU535       POINT      464545.818  3825150.291      888.400
** DESCRSRC TRU
   LOCATION TRU536       POINT      464549.615  3825150.383      888.420
```

```
** DESCRSRC TRU
   LOCATION TRU537       POINT      464553.691  3825150.198      888.440
** DESCRSRC TRU
   LOCATION TRU538       POINT      464557.766  3825150.291      888.450
** DESCRSRC TRU
   LOCATION TRU539       POINT      464561.933  3825150.198      888.470
** DESCRSRC TRU
   LOCATION TRU540       POINT      464598.325  3825150.198      888.380
** DESCRSRC TRU
   LOCATION TRU541       POINT      464574.060  3825150.383      888.470
** DESCRSRC TRU
   LOCATION TRU542       POINT      464578.135  3825150.291      888.460
** DESCRSRC TRU
   LOCATION TRU543       POINT      464581.932  3825150.383      888.440
** DESCRSRC TRU
   LOCATION TRU544       POINT      464586.007  3825150.198      888.420
** DESCRSRC TRU
   LOCATION TRU545       POINT      464590.082  3825150.291      888.410
** DESCRSRC TRU
   LOCATION TRU546       POINT      464594.250  3825150.198      888.390
** DESCRSRC TRU
   LOCATION TRU547       POINT      464629.487  3825150.455      888.260
** DESCRSRC TRU
   LOCATION TRU548       POINT      464605.222  3825150.640      888.350
** DESCRSRC TRU
   LOCATION TRU549       POINT      464609.297  3825150.547      888.340
** DESCRSRC TRU
   LOCATION TRU550       POINT      464613.095  3825150.640      888.330
** DESCRSRC TRU
   LOCATION TRU551       POINT      464617.170  3825150.455      888.320
** DESCRSRC TRU
   LOCATION TRU552       POINT      464621.245  3825150.547      888.300
** DESCRSRC TRU
   LOCATION TRU553       POINT      464625.412  3825150.455      888.280
** DESCRSRC TRU
   LOCATION TRU554       POINT      464661.163  3825150.070      888.040
** DESCRSRC TRU
   LOCATION TRU555       POINT      464636.898  3825150.255      888.220
** DESCRSRC TRU
   LOCATION TRU556       POINT      464640.973  3825150.162      888.200
** DESCRSRC TRU
   LOCATION TRU557       POINT      464644.770  3825150.255      888.170
** DESCRSRC TRU
   LOCATION TRU558       POINT      464648.845  3825150.070      888.150
** DESCRSRC TRU
   LOCATION TRU559       POINT      464652.920  3825150.162      888.110
** DESCRSRC TRU
   LOCATION TRU560       POINT      464657.088  3825150.070      888.070
** DESCRSRC TRU
   LOCATION TRU561       POINT      464693.608  3825150.711      887.550
** DESCRSRC TRU
   LOCATION TRU562       POINT      464669.343  3825150.896      887.960
** DESCRSRC TRU
   LOCATION TRU563       POINT      464673.418  3825150.804      887.910
** DESCRSRC TRU
   LOCATION TRU564       POINT      464677.215  3825150.896      887.840
** DESCRSRC TRU
   LOCATION TRU565       POINT      464681.290  3825150.711      887.770
** DESCRSRC TRU
   LOCATION TRU566       POINT      464685.365  3825150.804      887.700
** DESCRSRC TRU
   LOCATION TRU567       POINT      464689.533  3825150.711      887.620
** DESCRSRC TRU
   LOCATION TRU568       POINT      464724.514  3825150.839      887.120
** DESCRSRC TRU
   LOCATION TRU569       POINT      464700.249  3825151.025      887.440
```

```
** DESCRSRC TRU
   LOCATION TRU570       POINT      464704.324  3825150.932      887.390
** DESCRSRC TRU
   LOCATION TRU571       POINT      464708.121  3825151.025      887.330
** DESCRSRC TRU
   LOCATION TRU572       POINT      464712.196  3825150.839      887.280
** DESCRSRC TRU
   LOCATION TRU573       POINT      464716.271  3825150.932      887.220
** DESCRSRC TRU
   LOCATION TRU574       POINT      464720.439  3825150.839      887.170
** DESCRSRC TRU
   LOCATION TRU575       POINT      464756.702  3825151.096      886.860
** DESCRSRC TRU
   LOCATION TRU576       POINT      464732.437  3825151.281      887.050
** DESCRSRC TRU
   LOCATION TRU577       POINT      464736.512  3825151.188      887.010
** DESCRSRC TRU
   LOCATION TRU578       POINT      464740.309  3825151.281      886.980
** DESCRSRC TRU
   LOCATION TRU579       POINT      464744.384  3825151.096      886.950
** DESCRSRC TRU
   LOCATION TRU580       POINT      464748.460  3825151.188      886.910
** DESCRSRC TRU
   LOCATION TRU581       POINT      464752.627  3825151.096      886.880
** DESCRSRC TRU
   LOCATION TRU582       POINT      464768.329  3825151.303      886.770
** DESCRSRC TRU
   LOCATION TRU583       POINT      464764.254  3825151.303      886.800
** DESCRSRC TRU
   LOCATION TRU584       POINT      464243.370  3824931.652      890.440
** DESCRSRC TRU
   LOCATION TRU585       POINT      464219.105  3824931.837      890.890
** DESCRSRC TRU
   LOCATION TRU586       POINT      464223.180  3824931.745      890.800
** DESCRSRC TRU
   LOCATION TRU587       POINT      464226.978  3824931.837      890.720
** DESCRSRC TRU
   LOCATION TRU588       POINT      464231.053  3824931.652      890.640
** DESCRSRC TRU
   LOCATION TRU589       POINT      464235.128  3824931.745      890.550
** DESCRSRC TRU
   LOCATION TRU590       POINT      464239.295  3824931.652      890.490
** DESCRSRC TRU
   LOCATION TRU591       POINT      464211.140  3824931.559      891.040
** DESCRSRC TRU
   LOCATION TRU592       POINT      464767.021  3824934.355      888.900
** DESCRSRC TRU
   LOCATION TRU593       POINT      464207.065  3824931.559      891.090
** DESCRSRC TRU
   LOCATION TRU594       POINT      464275.116  3824931.604      890.260
** DESCRSRC TRU
   LOCATION TRU595       POINT      464250.851  3824931.789      890.350
** DESCRSRC TRU
   LOCATION TRU596       POINT      464254.926  3824931.696      890.300
** DESCRSRC TRU
   LOCATION TRU597       POINT      464258.723  3824931.789      890.250
** DESCRSRC TRU
   LOCATION TRU598       POINT      464262.798  3824931.604      890.200
** DESCRSRC TRU
   LOCATION TRU599       POINT      464266.873  3824931.696      890.220
** DESCRSRC TRU
   LOCATION TRU600       POINT      464271.041  3824931.604      890.240
** DESCRSRC TRU
   LOCATION TRU601       POINT      464307.174  3824931.974      890.490
** DESCRSRC TRU
   LOCATION TRU602       POINT      464282.909  3824932.159      890.290
```

```
** DESCRSRC TRU
   LOCATION TRU603       POINT      464286.984  3824932.067      890.310
** DESCRSRC TRU
   LOCATION TRU604       POINT      464290.781  3824932.159      890.340
** DESCRSRC TRU
   LOCATION TRU605       POINT      464294.856  3824931.974      890.380
** DESCRSRC TRU
   LOCATION TRU606       POINT      464298.931  3824932.067      890.420
** DESCRSRC TRU
   LOCATION TRU607       POINT      464303.099  3824931.974      890.460
** DESCRSRC TRU
   LOCATION TRU608       POINT      464338.954  3824932.159      890.910
** DESCRSRC TRU
   LOCATION TRU609       POINT      464314.689  3824932.345      890.560
** DESCRSRC TRU
   LOCATION TRU610       POINT      464318.764  3824932.252      890.620
** DESCRSRC TRU
   LOCATION TRU611       POINT      464322.561  3824932.345      890.670
** DESCRSRC TRU
   LOCATION TRU612       POINT      464326.636  3824932.159      890.730
** DESCRSRC TRU
   LOCATION TRU613       POINT      464330.711  3824932.252      890.790
** DESCRSRC TRU
   LOCATION TRU614       POINT      464334.879  3824932.159      890.850
** DESCRSRC TRU
   LOCATION TRU615       POINT      464370.734  3824932.252      890.670
** DESCRSRC TRU
   LOCATION TRU616       POINT      464346.469  3824932.437      890.870
** DESCRSRC TRU
   LOCATION TRU617       POINT      464350.544  3824932.345      890.850
** DESCRSRC TRU
   LOCATION TRU618       POINT      464354.341  3824932.437      890.830
** DESCRSRC TRU
   LOCATION TRU619       POINT      464358.416  3824932.252      890.820
** DESCRSRC TRU
   LOCATION TRU620       POINT      464362.491  3824932.345      890.800
** DESCRSRC TRU
   LOCATION TRU621       POINT      464366.659  3824932.252      890.750
** DESCRSRC TRU
   LOCATION TRU622       POINT      464402.514  3824932.530      890.450
** DESCRSRC TRU
   LOCATION TRU623       POINT      464378.249  3824932.715      890.520
** DESCRSRC TRU
   LOCATION TRU624       POINT      464382.324  3824932.623      890.440
** DESCRSRC TRU
   LOCATION TRU625       POINT      464386.121  3824932.715      890.360
** DESCRSRC TRU
   LOCATION TRU626       POINT      464390.196  3824932.530      890.290
** DESCRSRC TRU
   LOCATION TRU627       POINT      464394.271  3824932.623      890.340
** DESCRSRC TRU
   LOCATION TRU628       POINT      464398.439  3824932.530      890.400
** DESCRSRC TRU
   LOCATION TRU629       POINT      464434.387  3824932.345      890.410
** DESCRSRC TRU
   LOCATION TRU630       POINT      464410.122  3824932.530      890.560
** DESCRSRC TRU
   LOCATION TRU631       POINT      464414.197  3824932.437      890.620
** DESCRSRC TRU
   LOCATION TRU632       POINT      464417.994  3824932.530      890.610
** DESCRSRC TRU
   LOCATION TRU633       POINT      464422.069  3824932.345      890.570
** DESCRSRC TRU
   LOCATION TRU634       POINT      464426.144  3824932.437      890.510
** DESCRSRC TRU
   LOCATION TRU635       POINT      464430.312  3824932.345      890.460
```

```
** DESCRSRC TRU
   LOCATION TRU636       POINT      464465.796  3824932.808      890.530
** DESCRSRC TRU
   LOCATION TRU637       POINT      464441.531  3824932.993      890.330
** DESCRSRC TRU
   LOCATION TRU638       POINT      464445.606  3824932.901      890.360
** DESCRSRC TRU
   LOCATION TRU639       POINT      464449.403  3824932.993      890.390
** DESCRSRC TRU
   LOCATION TRU640       POINT      464453.478  3824932.808      890.430
** DESCRSRC TRU
   LOCATION TRU641       POINT      464457.553  3824932.901      890.460
** DESCRSRC TRU
   LOCATION TRU642       POINT      464461.721  3824932.808      890.490
** DESCRSRC TRU
   LOCATION TRU643       POINT      464497.669  3824933.086      890.860
** DESCRSRC TRU
   LOCATION TRU644       POINT      464473.404  3824933.271      890.630
** DESCRSRC TRU
   LOCATION TRU645       POINT      464477.479  3824933.179      890.680
** DESCRSRC TRU
   LOCATION TRU646       POINT      464481.276  3824933.271      890.740
** DESCRSRC TRU
   LOCATION TRU647       POINT      464485.351  3824933.086      890.800
** DESCRSRC TRU
   LOCATION TRU648       POINT      464489.426  3824933.179      890.850
** DESCRSRC TRU
   LOCATION TRU649       POINT      464493.594  3824933.086      890.880
** DESCRSRC TRU
   LOCATION TRU650       POINT      464529.534  3824933.368      890.630
** DESCRSRC TRU
   LOCATION TRU651       POINT      464505.269  3824933.553      890.800
** DESCRSRC TRU
   LOCATION TRU652       POINT      464509.344  3824933.461      890.780
** DESCRSRC TRU
   LOCATION TRU653       POINT      464513.141  3824933.553      890.750
** DESCRSRC TRU
   LOCATION TRU654       POINT      464517.216  3824933.368      890.730
** DESCRSRC TRU
   LOCATION TRU655       POINT      464521.291  3824933.461      890.690
** DESCRSRC TRU
   LOCATION TRU656       POINT      464525.459  3824933.368      890.660
** DESCRSRC TRU
   LOCATION TRU657       POINT      464561.081  3824933.625      890.360
** DESCRSRC TRU
   LOCATION TRU658       POINT      464536.816  3824933.810      890.570
** DESCRSRC TRU
   LOCATION TRU659       POINT      464540.891  3824933.717      890.540
** DESCRSRC TRU
   LOCATION TRU660       POINT      464544.688  3824933.810      890.500
** DESCRSRC TRU
   LOCATION TRU661       POINT      464548.763  3824933.625      890.470
** DESCRSRC TRU
   LOCATION TRU662       POINT      464552.838  3824933.717      890.430
** DESCRSRC TRU
   LOCATION TRU663       POINT      464557.006  3824933.625      890.400
** DESCRSRC TRU
   LOCATION TRU664       POINT      464593.398  3824933.625      890.060
** DESCRSRC TRU
   LOCATION TRU665       POINT      464569.132  3824933.810      890.290
** DESCRSRC TRU
   LOCATION TRU666       POINT      464573.207  3824933.717      890.250
** DESCRSRC TRU
   LOCATION TRU667       POINT      464577.005  3824933.810      890.210
** DESCRSRC TRU
   LOCATION TRU668       POINT      464581.080  3824933.625      890.170
```

```
** DESCRSRC TRU
   LOCATION TRU669       POINT      464585.155  3824933.717      890.130
** DESCRSRC TRU
   LOCATION TRU670       POINT      464589.322  3824933.625      890.100
** DESCRSRC TRU
   LOCATION TRU671       POINT      464624.560  3824933.881      889.950
** DESCRSRC TRU
   LOCATION TRU672       POINT      464600.295  3824934.066      890.020
** DESCRSRC TRU
   LOCATION TRU673       POINT      464604.370  3824933.974      890.000
** DESCRSRC TRU
   LOCATION TRU674       POINT      464608.167  3824934.066      889.980
** DESCRSRC TRU
   LOCATION TRU675       POINT      464612.242  3824933.881      889.970
** DESCRSRC TRU
   LOCATION TRU676       POINT      464616.317  3824933.974      889.950
** DESCRSRC TRU
   LOCATION TRU677       POINT      464620.485  3824933.881      889.940
** DESCRSRC TRU
   LOCATION TRU678       POINT      464656.236  3824933.496      889.970
** DESCRSRC TRU
   LOCATION TRU679       POINT      464631.970  3824933.682      889.970
** DESCRSRC TRU
   LOCATION TRU680       POINT      464636.045  3824933.589      889.990
** DESCRSRC TRU
   LOCATION TRU681       POINT      464639.843  3824933.682      890.000
** DESCRSRC TRU
   LOCATION TRU682       POINT      464643.918  3824933.496      890.010
** DESCRSRC TRU
   LOCATION TRU683       POINT      464647.993  3824933.589      890.000
** DESCRSRC TRU
   LOCATION TRU684       POINT      464652.160  3824933.496      889.990
** DESCRSRC TRU
   LOCATION TRU685       POINT      464688.680  3824934.138      889.690
** DESCRSRC TRU
   LOCATION TRU686       POINT      464664.415  3824934.323      889.920
** DESCRSRC TRU
   LOCATION TRU687       POINT      464668.490  3824934.230      889.910
** DESCRSRC TRU
   LOCATION TRU688       POINT      464672.288  3824934.323      889.880
** DESCRSRC TRU
   LOCATION TRU689       POINT      464676.363  3824934.138      889.830
** DESCRSRC TRU
   LOCATION TRU690       POINT      464680.438  3824934.230      889.780
** DESCRSRC TRU
   LOCATION TRU691       POINT      464684.605  3824934.138      889.740
** DESCRSRC TRU
   LOCATION TRU692       POINT      464719.586  3824934.266      889.280
** DESCRSRC TRU
   LOCATION TRU693       POINT      464695.321  3824934.451      889.610
** DESCRSRC TRU
   LOCATION TRU694       POINT      464699.396  3824934.358      889.560
** DESCRSRC TRU
   LOCATION TRU695       POINT      464703.194  3824934.451      889.510
** DESCRSRC TRU
   LOCATION TRU696       POINT      464707.269  3824934.266      889.450
** DESCRSRC TRU
   LOCATION TRU697       POINT      464711.344  3824934.358      889.390
** DESCRSRC TRU
   LOCATION TRU698       POINT      464715.511  3824934.266      889.340
** DESCRSRC TRU
   LOCATION TRU699       POINT      464751.775  3824934.522      888.900
** DESCRSRC TRU
   LOCATION TRU700       POINT      464727.510  3824934.707      889.170
** DESCRSRC TRU
   LOCATION TRU701       POINT      464731.585  3824934.615      889.120
```

```
** DESCRSRC TRU
   LOCATION TRU702       POINT      464735.382  3824934.707      889.060
** DESCRSRC TRU
   LOCATION TRU703       POINT      464739.457  3824934.522      889.010
** DESCRSRC TRU
   LOCATION TRU704       POINT      464743.532  3824934.615      888.950
** DESCRSRC TRU
   LOCATION TRU705       POINT      464747.700  3824934.522      888.900
** DESCRSRC TRU
   LOCATION TRU706       POINT      464763.401  3824934.730      888.890
** DESCRSRC TRU
   LOCATION TRU707       POINT      464759.326  3824934.730      888.900
** DESCRSRC TRU
   LOCATION TRU708       POINT      465070.849  3825502.067      886.080
** DESCRSRC TRU
   LOCATION TRU709       POINT      465046.584  3825502.252      886.090
** DESCRSRC TRU
   LOCATION TRU710       POINT      465050.659  3825502.159      886.080
** DESCRSRC TRU
   LOCATION TRU711       POINT      465054.456  3825502.252      886.070
** DESCRSRC TRU
   LOCATION TRU712       POINT      465058.531  3825502.067      886.070
** DESCRSRC TRU
   LOCATION TRU713       POINT      465062.606  3825502.159      886.070
** DESCRSRC TRU
   LOCATION TRU714       POINT      465066.774  3825502.067      886.080
** DESCRSRC TRU
   LOCATION TRU715       POINT      465039.308  3825501.583      886.110
** DESCRSRC TRU
   LOCATION TRU716       POINT      465031.065  3825501.675      886.130
** DESCRSRC TRU
   LOCATION TRU717       POINT      465035.233  3825501.583      886.120
** DESCRSRC TRU
   LOCATION TRU718       POINT      465102.807  3825501.712      886.220
** DESCRSRC TRU
   LOCATION TRU719       POINT      465078.541  3825501.897      886.090
** DESCRSRC TRU
   LOCATION TRU720       POINT      465082.617  3825501.804      886.100
** DESCRSRC TRU
   LOCATION TRU721       POINT      465086.414  3825501.897      886.120
** DESCRSRC TRU
   LOCATION TRU722       POINT      465090.489  3825501.712      886.150
** DESCRSRC TRU
   LOCATION TRU723       POINT      465094.564  3825501.804      886.170
** DESCRSRC TRU
   LOCATION TRU724       POINT      465098.732  3825501.712      886.200
** DESCRSRC TRU
   LOCATION TRU725       POINT      465134.586  3825502.422      886.250
** DESCRSRC TRU
   LOCATION TRU726       POINT      465110.321  3825502.607      886.240
** DESCRSRC TRU
   LOCATION TRU727       POINT      465114.396  3825502.514      886.240
** DESCRSRC TRU
   LOCATION TRU728       POINT      465118.194  3825502.607      886.240
** DESCRSRC TRU
   LOCATION TRU729       POINT      465122.269  3825502.422      886.250
** DESCRSRC TRU
   LOCATION TRU730       POINT      465126.344  3825502.514      886.250
** DESCRSRC TRU
   LOCATION TRU731       POINT      465130.511  3825502.422      886.250
** DESCRSRC TRU
   LOCATION TRU732       POINT      465166.366  3825502.067      886.200
** DESCRSRC TRU
   LOCATION TRU733       POINT      465142.101  3825502.252      886.250
** DESCRSRC TRU
   LOCATION TRU734       POINT      465146.176  3825502.159      886.250
```

```
** DESCRSRC TRU
   LOCATION TRU735       POINT      465149.973  3825502.252      886.250
** DESCRSRC TRU
   LOCATION TRU736       POINT      465154.049  3825502.067      886.250
** DESCRSRC TRU
   LOCATION TRU737       POINT      465158.124  3825502.159      886.240
** DESCRSRC TRU
   LOCATION TRU738       POINT      465162.291  3825502.067      886.220
** DESCRSRC TRU
   LOCATION TRU739       POINT      465198.501  3825502.067      885.980
** DESCRSRC TRU
   LOCATION TRU740       POINT      465174.236  3825502.252      886.150
** DESCRSRC TRU
   LOCATION TRU741       POINT      465178.311  3825502.159      886.130
** DESCRSRC TRU
   LOCATION TRU742       POINT      465182.108  3825502.252      886.110
** DESCRSRC TRU
   LOCATION TRU743       POINT      465186.183  3825502.067      886.080
** DESCRSRC TRU
   LOCATION TRU744       POINT      465190.259  3825502.159      886.050
** DESCRSRC TRU
   LOCATION TRU745       POINT      465194.426  3825502.067      886.010
** DESCRSRC TRU
   LOCATION TRU746       POINT      465229.749  3825502.954      885.640
** DESCRSRC TRU
   LOCATION TRU747       POINT      465205.483  3825503.140      885.920
** DESCRSRC TRU
   LOCATION TRU748       POINT      465209.558  3825503.047      885.880
** DESCRSRC TRU
   LOCATION TRU749       POINT      465213.356  3825503.140      885.830
** DESCRSRC TRU
   LOCATION TRU750       POINT      465217.431  3825502.954      885.790
** DESCRSRC TRU
   LOCATION TRU751       POINT      465221.506  3825503.047      885.740
** DESCRSRC TRU
   LOCATION TRU752       POINT      465225.673  3825502.954      885.690
** DESCRSRC TRU
   LOCATION TRU753       POINT      465261.528  3825503.132      885.140
** DESCRSRC TRU
   LOCATION TRU754       POINT      465237.263  3825503.317      885.540
** DESCRSRC TRU
   LOCATION TRU755       POINT      465241.338  3825503.225      885.470
** DESCRSRC TRU
   LOCATION TRU756       POINT      465245.136  3825503.317      885.410
** DESCRSRC TRU
   LOCATION TRU757       POINT      465249.211  3825503.132      885.340
** DESCRSRC TRU
   LOCATION TRU758       POINT      465253.286  3825503.225      885.270
** DESCRSRC TRU
   LOCATION TRU759       POINT      465257.453  3825503.132      885.200
** DESCRSRC TRU
   LOCATION TRU760       POINT      465293.486  3825502.777      884.800
** DESCRSRC TRU
   LOCATION TRU761       POINT      465269.221  3825502.962      885.020
** DESCRSRC TRU
   LOCATION TRU762       POINT      465273.296  3825502.869      884.950
** DESCRSRC TRU
   LOCATION TRU763       POINT      465277.093  3825502.962      884.890
** DESCRSRC TRU
   LOCATION TRU764       POINT      465281.168  3825502.777      884.830
** DESCRSRC TRU
   LOCATION TRU765       POINT      465285.243  3825502.869      884.780
** DESCRSRC TRU
   LOCATION TRU766       POINT      465289.411  3825502.777      884.790
** DESCRSRC TRU
   LOCATION TRU767       POINT      465325.114  3825502.928      885.180
```

```
** DESCRSRC TRU
   LOCATION TRU768       POINT      465300.849  3825503.113      884.800
** DESCRSRC TRU
   LOCATION TRU769       POINT      465304.924  3825503.020      884.810
** DESCRSRC TRU
   LOCATION TRU770       POINT      465308.721  3825503.113      884.810
** DESCRSRC TRU
   LOCATION TRU771       POINT      465312.796  3825502.928      884.890
** DESCRSRC TRU
   LOCATION TRU772       POINT      465316.871  3825503.020      884.980
** DESCRSRC TRU
   LOCATION TRU773       POINT      465321.039  3825502.928      885.080
** DESCRSRC TRU
   LOCATION TRU774       POINT      465357.321  3825502.805      885.680
** DESCRSRC TRU
   LOCATION TRU775       POINT      465333.056  3825502.990      885.370
** DESCRSRC TRU
   LOCATION TRU776       POINT      465337.131  3825502.898      885.440
** DESCRSRC TRU
   LOCATION TRU777       POINT      465340.928  3825502.990      885.490
** DESCRSRC TRU
   LOCATION TRU778       POINT      465345.003  3825502.805      885.540
** DESCRSRC TRU
   LOCATION TRU779       POINT      465349.078  3825502.898      885.580
** DESCRSRC TRU
   LOCATION TRU780       POINT      465353.246  3825502.805      885.630
** DESCRSRC TRU
   LOCATION TRU781       POINT      465389.045  3825502.973      885.350
** DESCRSRC TRU
   LOCATION TRU782       POINT      465364.779  3825503.158      885.660
** DESCRSRC TRU
   LOCATION TRU783       POINT      465368.855  3825503.065      885.610
** DESCRSRC TRU
   LOCATION TRU784       POINT      465372.652  3825503.158      885.560
** DESCRSRC TRU
   LOCATION TRU785       POINT      465376.727  3825502.973      885.520
** DESCRSRC TRU
   LOCATION TRU786       POINT      465380.802  3825503.065      885.460
** DESCRSRC TRU
   LOCATION TRU787       POINT      465384.970  3825502.973      885.410
** DESCRSRC TRU
   LOCATION TRU788       POINT      465420.601  3825503.224      885.070
** DESCRSRC TRU
   LOCATION TRU789       POINT      465396.336  3825503.409      885.220
** DESCRSRC TRU
   LOCATION TRU790       POINT      465400.411  3825503.316      885.150
** DESCRSRC TRU
   LOCATION TRU791       POINT      465404.208  3825503.409      885.080
** DESCRSRC TRU
   LOCATION TRU792       POINT      465408.283  3825503.224      885.010
** DESCRSRC TRU
   LOCATION TRU793       POINT      465412.358  3825503.316      884.960
** DESCRSRC TRU
   LOCATION TRU794       POINT      465416.526  3825503.224      885.020
** DESCRSRC TRU
   LOCATION TRU795       POINT      465452.408  3825503.642      885.410
** DESCRSRC TRU
   LOCATION TRU796       POINT      465428.143  3825503.827      885.160
** DESCRSRC TRU
   LOCATION TRU797       POINT      465432.218  3825503.735      885.210
** DESCRSRC TRU
   LOCATION TRU798       POINT      465436.015  3825503.827      885.260
** DESCRSRC TRU
   LOCATION TRU799       POINT      465440.090  3825503.642      885.300
** DESCRSRC TRU
   LOCATION TRU800       POINT      465444.165  3825503.735      885.340
```

```
** DESCRSRC TRU
   LOCATION TRU801       POINT      465448.333  3825503.642      885.380
** DESCRSRC TRU
   LOCATION TRU802       POINT      465484.466  3825503.810      885.270
** DESCRSRC TRU
   LOCATION TRU803       POINT      465460.201  3825503.995      885.470
** DESCRSRC TRU
   LOCATION TRU804       POINT      465464.276  3825503.902      885.480
** DESCRSRC TRU
   LOCATION TRU805       POINT      465468.074  3825503.995      885.440
** DESCRSRC TRU
   LOCATION TRU806       POINT      465472.149  3825503.810      885.400
** DESCRSRC TRU
   LOCATION TRU807       POINT      465476.224  3825503.902      885.350
** DESCRSRC TRU
   LOCATION TRU808       POINT      465480.391  3825503.810      885.310
** DESCRSRC TRU
   LOCATION TRU809       POINT      465516.106  3825504.061      884.460
** DESCRSRC TRU
   LOCATION TRU810       POINT      465491.841  3825504.246      885.110
** DESCRSRC TRU
   LOCATION TRU811       POINT      465495.916  3825504.153      885.000
** DESCRSRC TRU
   LOCATION TRU812       POINT      465499.713  3825504.246      884.890
** DESCRSRC TRU
   LOCATION TRU813       POINT      465503.788  3825504.061      884.780
** DESCRSRC TRU
   LOCATION TRU814       POINT      465507.863  3825504.153      884.660
** DESCRSRC TRU
   LOCATION TRU815       POINT      465512.031  3825504.061      884.540
** DESCRSRC TRU
   LOCATION TRU816       POINT      465547.495  3825504.228      884.110
** DESCRSRC TRU
   LOCATION TRU817       POINT      465523.230  3825504.413      884.340
** DESCRSRC TRU
   LOCATION TRU818       POINT      465527.305  3825504.321      884.280
** DESCRSRC TRU
   LOCATION TRU819       POINT      465531.102  3825504.413      884.230
** DESCRSRC TRU
   LOCATION TRU820       POINT      465535.177  3825504.228      884.170
** DESCRSRC TRU
   LOCATION TRU821       POINT      465539.252  3825504.321      884.110
** DESCRSRC TRU
   LOCATION TRU822       POINT      465543.420  3825504.228      884.110
** DESCRSRC TRU
   LOCATION TRU823       POINT      465579.470  3825504.396      884.130
** DESCRSRC TRU
   LOCATION TRU824       POINT      465555.205  3825504.581      884.120
** DESCRSRC TRU
   LOCATION TRU825       POINT      465559.280  3825504.488      884.120
** DESCRSRC TRU
   LOCATION TRU826       POINT      465563.077  3825504.581      884.130
** DESCRSRC TRU
   LOCATION TRU827       POINT      465567.152  3825504.396      884.130
** DESCRSRC TRU
   LOCATION TRU828       POINT      465571.227  3825504.488      884.130
** DESCRSRC TRU
   LOCATION TRU829       POINT      465575.395  3825504.396      884.130
** DESCRSRC TRU
   LOCATION TRU830       POINT      465591.309  3825504.559      884.140
** DESCRSRC TRU
   LOCATION TRU831       POINT      465587.234  3825504.559      884.130
** DESCRSRC TRU
   LOCATION TRU832       POINT      465066.837  3825260.031      887.650
** DESCRSRC TRU
   LOCATION TRU833       POINT      465042.571  3825260.217      887.270
```

```
** DESCRSRC TRU
   LOCATION TRU834       POINT      465046.646  3825260.124      887.360
** DESCRSRC TRU
   LOCATION TRU835       POINT      465050.444  3825260.217      887.440
** DESCRSRC TRU
   LOCATION TRU836       POINT      465054.519  3825260.031      887.520
** DESCRSRC TRU
   LOCATION TRU837       POINT      465058.594  3825260.124      887.560
** DESCRSRC TRU
   LOCATION TRU838       POINT      465062.761  3825260.031      887.610
** DESCRSRC TRU
   LOCATION TRU839       POINT      465035.295  3825259.547      887.110
** DESCRSRC TRU
   LOCATION TRU840       POINT      465591.161  3825262.825      885.660
** DESCRSRC TRU
   LOCATION TRU841       POINT      465031.220  3825259.547      887.030
** DESCRSRC TRU
   LOCATION TRU842       POINT      465098.794  3825259.676      887.870
** DESCRSRC TRU
   LOCATION TRU843       POINT      465074.529  3825259.862      887.740
** DESCRSRC TRU
   LOCATION TRU844       POINT      465078.604  3825259.769      887.780
** DESCRSRC TRU
   LOCATION TRU845       POINT      465082.401  3825259.862      887.800
** DESCRSRC TRU
   LOCATION TRU846       POINT      465086.476  3825259.676      887.820
** DESCRSRC TRU
   LOCATION TRU847       POINT      465090.551  3825259.769      887.840
** DESCRSRC TRU
   LOCATION TRU848       POINT      465094.719  3825259.676      887.860
** DESCRSRC TRU
   LOCATION TRU849       POINT      465130.574  3825260.387      887.740
** DESCRSRC TRU
   LOCATION TRU850       POINT      465106.309  3825260.572      887.880
** DESCRSRC TRU
   LOCATION TRU851       POINT      465110.384  3825260.479      887.860
** DESCRSRC TRU
   LOCATION TRU852       POINT      465114.181  3825260.572      887.840
** DESCRSRC TRU
   LOCATION TRU853       POINT      465118.256  3825260.387      887.820
** DESCRSRC TRU
   LOCATION TRU854       POINT      465122.331  3825260.479      887.790
** DESCRSRC TRU
   LOCATION TRU855       POINT      465126.499  3825260.387      887.770
** DESCRSRC TRU
   LOCATION TRU856       POINT      465162.354  3825260.031      887.650
** DESCRSRC TRU
   LOCATION TRU857       POINT      465138.089  3825260.217      887.720
** DESCRSRC TRU
   LOCATION TRU858       POINT      465142.164  3825260.124      887.710
** DESCRSRC TRU
   LOCATION TRU859       POINT      465145.961  3825260.217      887.690
** DESCRSRC TRU
   LOCATION TRU860       POINT      465150.036  3825260.031      887.680
** DESCRSRC TRU
   LOCATION TRU861       POINT      465154.111  3825260.124      887.670
** DESCRSRC TRU
   LOCATION TRU862       POINT      465158.279  3825260.031      887.660
** DESCRSRC TRU
   LOCATION TRU863       POINT      465194.489  3825260.031      887.630
** DESCRSRC TRU
   LOCATION TRU864       POINT      465170.223  3825260.217      887.620
** DESCRSRC TRU
   LOCATION TRU865       POINT      465174.299  3825260.124      887.620
** DESCRSRC TRU
   LOCATION TRU866       POINT      465178.096  3825260.217      887.610
```

```
** DESCRSRC TRU
   LOCATION TRU867       POINT      465182.171  3825260.031      887.600
** DESCRSRC TRU
   LOCATION TRU868       POINT      465186.246  3825260.124      887.610
** DESCRSRC TRU
   LOCATION TRU869       POINT      465190.414  3825260.031      887.620
** DESCRSRC TRU
   LOCATION TRU870       POINT      465225.736  3825260.919      887.650
** DESCRSRC TRU
   LOCATION TRU871       POINT      465201.471  3825261.104      887.630
** DESCRSRC TRU
   LOCATION TRU872       POINT      465205.546  3825261.012      887.640
** DESCRSRC TRU
   LOCATION TRU873       POINT      465209.343  3825261.104      887.640
** DESCRSRC TRU
   LOCATION TRU874       POINT      465213.418  3825260.919      887.650
** DESCRSRC TRU
   LOCATION TRU875       POINT      465217.493  3825261.012      887.650
** DESCRSRC TRU
   LOCATION TRU876       POINT      465221.661  3825260.919      887.650
** DESCRSRC TRU
   LOCATION TRU877       POINT      465257.516  3825261.097      887.470
** DESCRSRC TRU
   LOCATION TRU878       POINT      465233.251  3825261.282      887.640
** DESCRSRC TRU
   LOCATION TRU879       POINT      465237.326  3825261.189      887.610
** DESCRSRC TRU
   LOCATION TRU880       POINT      465241.123  3825261.282      887.590
** DESCRSRC TRU
   LOCATION TRU881       POINT      465245.198  3825261.097      887.560
** DESCRSRC TRU
   LOCATION TRU882       POINT      465249.273  3825261.189      887.530
** DESCRSRC TRU
   LOCATION TRU883       POINT      465253.441  3825261.097      887.500
** DESCRSRC TRU
   LOCATION TRU884       POINT      465289.473  3825260.742      887.430
** DESCRSRC TRU
   LOCATION TRU885       POINT      465265.208  3825260.927      887.460
** DESCRSRC TRU
   LOCATION TRU886       POINT      465269.283  3825260.834      887.450
** DESCRSRC TRU
   LOCATION TRU887       POINT      465273.080  3825260.927      887.450
** DESCRSRC TRU
   LOCATION TRU888       POINT      465277.155  3825260.742      887.450
** DESCRSRC TRU
   LOCATION TRU889       POINT      465281.230  3825260.834      887.440
** DESCRSRC TRU
   LOCATION TRU890       POINT      465285.398  3825260.742      887.440
** DESCRSRC TRU
   LOCATION TRU891       POINT      465321.101  3825260.893      887.210
** DESCRSRC TRU
   LOCATION TRU892       POINT      465296.836  3825261.078      887.420
** DESCRSRC TRU
   LOCATION TRU893       POINT      465300.911  3825260.985      887.420
** DESCRSRC TRU
   LOCATION TRU894       POINT      465304.709  3825261.078      887.420
** DESCRSRC TRU
   LOCATION TRU895       POINT      465308.784  3825260.893      887.420
** DESCRSRC TRU
   LOCATION TRU896       POINT      465312.859  3825260.985      887.350
** DESCRSRC TRU
   LOCATION TRU897       POINT      465317.026  3825260.893      887.280
** DESCRSRC TRU
   LOCATION TRU898       POINT      465353.308  3825260.770      887.050
** DESCRSRC TRU
   LOCATION TRU899       POINT      465329.043  3825260.955      887.080
```

```
** DESCRSRC TRU
   LOCATION TRU900       POINT      465333.118  3825260.863      887.020
** DESCRSRC TRU
   LOCATION TRU901       POINT      465336.916  3825260.955      887.000
** DESCRSRC TRU
   LOCATION TRU902       POINT      465340.991  3825260.770      887.020
** DESCRSRC TRU
   LOCATION TRU903       POINT      465345.066  3825260.863      887.030
** DESCRSRC TRU
   LOCATION TRU904       POINT      465349.233  3825260.770      887.040
** DESCRSRC TRU
   LOCATION TRU905       POINT      465385.032  3825260.937      887.360
** DESCRSRC TRU
   LOCATION TRU906       POINT      465360.767  3825261.123      887.080
** DESCRSRC TRU
   LOCATION TRU907       POINT      465364.842  3825261.030      887.120
** DESCRSRC TRU
   LOCATION TRU908       POINT      465368.639  3825261.123      887.170
** DESCRSRC TRU
   LOCATION TRU909       POINT      465372.714  3825260.937      887.210
** DESCRSRC TRU
   LOCATION TRU910       POINT      465376.789  3825261.030      887.260
** DESCRSRC TRU
   LOCATION TRU911       POINT      465380.957  3825260.937      887.310
** DESCRSRC TRU
   LOCATION TRU912       POINT      465416.588  3825261.188      887.550
** DESCRSRC TRU
   LOCATION TRU913       POINT      465392.323  3825261.374      887.410
** DESCRSRC TRU
   LOCATION TRU914       POINT      465396.398  3825261.281      887.450
** DESCRSRC TRU
   LOCATION TRU915       POINT      465400.195  3825261.374      887.470
** DESCRSRC TRU
   LOCATION TRU916       POINT      465404.270  3825261.188      887.510
** DESCRSRC TRU
   LOCATION TRU917       POINT      465408.345  3825261.281      887.540
** DESCRSRC TRU
   LOCATION TRU918       POINT      465412.513  3825261.188      887.560
** DESCRSRC TRU
   LOCATION TRU919       POINT      465448.395  3825261.607      887.400
** DESCRSRC TRU
   LOCATION TRU920       POINT      465424.130  3825261.792      887.530
** DESCRSRC TRU
   LOCATION TRU921       POINT      465428.205  3825261.700      887.520
** DESCRSRC TRU
   LOCATION TRU922       POINT      465432.003  3825261.792      887.520
** DESCRSRC TRU
   LOCATION TRU923       POINT      465436.078  3825261.607      887.510
** DESCRSRC TRU
   LOCATION TRU924       POINT      465440.153  3825261.700      887.470
** DESCRSRC TRU
   LOCATION TRU925       POINT      465444.320  3825261.607      887.430
** DESCRSRC TRU
   LOCATION TRU926       POINT      465480.454  3825261.774      887.160
** DESCRSRC TRU
   LOCATION TRU927       POINT      465456.189  3825261.960      887.330
** DESCRSRC TRU
   LOCATION TRU928       POINT      465460.264  3825261.867      887.290
** DESCRSRC TRU
   LOCATION TRU929       POINT      465464.061  3825261.960      887.260
** DESCRSRC TRU
   LOCATION TRU930       POINT      465468.136  3825261.774      887.240
** DESCRSRC TRU
   LOCATION TRU931       POINT      465472.211  3825261.867      887.210
** DESCRSRC TRU
   LOCATION TRU932       POINT      465476.379  3825261.774      887.190
```

```
** DESCRSRC TRU
   LOCATION TRU933       POINT      465512.094  3825262.025      886.410
** DESCRSRC TRU
   LOCATION TRU934       POINT      465487.828  3825262.211      887.100
** DESCRSRC TRU
   LOCATION TRU935       POINT      465491.904  3825262.118      886.990
** DESCRSRC TRU
   LOCATION TRU936       POINT      465495.701  3825262.211      886.880
** DESCRSRC TRU
   LOCATION TRU937       POINT      465499.776  3825262.025      886.760
** DESCRSRC TRU
   LOCATION TRU938       POINT      465503.851  3825262.118      886.640
** DESCRSRC TRU
   LOCATION TRU939       POINT      465508.019  3825262.025      886.520
** DESCRSRC TRU
   LOCATION TRU940       POINT      465543.482  3825262.193      885.760
** DESCRSRC TRU
   LOCATION TRU941       POINT      465519.217  3825262.378      886.230
** DESCRSRC TRU
   LOCATION TRU942       POINT      465523.292  3825262.285      886.130
** DESCRSRC TRU
   LOCATION TRU943       POINT      465527.089  3825262.378      886.040
** DESCRSRC TRU
   LOCATION TRU944       POINT      465531.165  3825262.193      885.940
** DESCRSRC TRU
   LOCATION TRU945       POINT      465535.240  3825262.285      885.840
** DESCRSRC TRU
   LOCATION TRU946       POINT      465539.407  3825262.193      885.770
** DESCRSRC TRU
   LOCATION TRU947       POINT      465575.457  3825262.360      885.670
** DESCRSRC TRU
   LOCATION TRU948       POINT      465551.192  3825262.546      885.730
** DESCRSRC TRU
   LOCATION TRU949       POINT      465555.267  3825262.453      885.720
** DESCRSRC TRU
   LOCATION TRU950       POINT      465559.064  3825262.546      885.700
** DESCRSRC TRU
   LOCATION TRU951       POINT      465563.139  3825262.360      885.690
** DESCRSRC TRU
   LOCATION TRU952       POINT      465567.214  3825262.453      885.680
** DESCRSRC TRU
   LOCATION TRU953       POINT      465571.382  3825262.360      885.680
** DESCRSRC TRU
   LOCATION TRU954       POINT      465587.297  3825262.523      885.650
** DESCRSRC TRU
   LOCATION TRU955       POINT      465583.221  3825262.523      885.660
** DESCRSRC TRU
   LOCATION TRU956       POINT      465080.863  3825074.145      886.470
** DESCRSRC TRU
   LOCATION TRU957       POINT      465056.598  3825074.330      886.160
** DESCRSRC TRU
   LOCATION TRU958       POINT      465060.673  3825074.237      886.210
** DESCRSRC TRU
   LOCATION TRU959       POINT      465064.470  3825074.330      886.260
** DESCRSRC TRU
   LOCATION TRU960       POINT      465068.545  3825074.145      886.310
** DESCRSRC TRU
   LOCATION TRU961       POINT      465072.620  3825074.237      886.350
** DESCRSRC TRU
   LOCATION TRU962       POINT      465076.788  3825074.145      886.410
** DESCRSRC TRU
   LOCATION TRU963       POINT      465048.875  3825074.261      886.110
** DESCRSRC TRU
   LOCATION TRU964       POINT      465028.685  3825074.353      886.080
** DESCRSRC TRU
   LOCATION TRU965       POINT      465032.482  3825074.446      886.090
```

```
** DESCRSRC TRU
   LOCATION TRU966       POINT      465036.557  3825074.261      886.090
** DESCRSRC TRU
   LOCATION TRU967       POINT      465040.632  3825074.353      886.100
** DESCRSRC TRU
   LOCATION TRU968       POINT      465044.800  3825074.261      886.110
** DESCRSRC TRU
   LOCATION TRU969       POINT      465112.503  3825074.377      887.010
** DESCRSRC TRU
   LOCATION TRU970       POINT      465088.238  3825074.562      886.590
** DESCRSRC TRU
   LOCATION TRU971       POINT      465092.313  3825074.469      886.660
** DESCRSRC TRU
   LOCATION TRU972       POINT      465096.111  3825074.562      886.720
** DESCRSRC TRU
   LOCATION TRU973       POINT      465100.186  3825074.377      886.790
** DESCRSRC TRU
   LOCATION TRU974       POINT      465104.261  3825074.469      886.860
** DESCRSRC TRU
   LOCATION TRU975       POINT      465108.428  3825074.377      886.940
** DESCRSRC TRU
   LOCATION TRU976       POINT      465144.260  3825074.261      887.580
** DESCRSRC TRU
   LOCATION TRU977       POINT      465119.995  3825074.446      887.140
** DESCRSRC TRU
   LOCATION TRU978       POINT      465124.070  3825074.353      887.210
** DESCRSRC TRU
   LOCATION TRU979       POINT      465127.867  3825074.446      887.280
** DESCRSRC TRU
   LOCATION TRU980       POINT      465131.942  3825074.261      887.350
** DESCRSRC TRU
   LOCATION TRU981       POINT      465136.017  3825074.353      887.430
** DESCRSRC TRU
   LOCATION TRU982       POINT      465140.185  3825074.261      887.500
** DESCRSRC TRU
   LOCATION TRU983       POINT      465176.016  3825074.608      888.120
** DESCRSRC TRU
   LOCATION TRU984       POINT      465151.751  3825074.794      887.720
** DESCRSRC TRU
   LOCATION TRU985       POINT      465155.826  3825074.701      887.790
** DESCRSRC TRU
   LOCATION TRU986       POINT      465159.623  3825074.794      887.860
** DESCRSRC TRU
   LOCATION TRU987       POINT      465163.698  3825074.608      887.920
** DESCRSRC TRU
   LOCATION TRU988       POINT      465167.774  3825074.701      887.990
** DESCRSRC TRU
   LOCATION TRU989       POINT      465171.941  3825074.608      888.060
** DESCRSRC TRU
   LOCATION TRU990       POINT      465207.889  3825074.492      888.500
** DESCRSRC TRU
   LOCATION TRU991       POINT      465183.623  3825074.678      888.230
** DESCRSRC TRU
   LOCATION TRU992       POINT      465187.698  3825074.585      888.280
** DESCRSRC TRU
   LOCATION TRU993       POINT      465191.496  3825074.678      888.320
** DESCRSRC TRU
   LOCATION TRU994       POINT      465195.571  3825074.492      888.360
** DESCRSRC TRU
   LOCATION TRU995       POINT      465199.646  3825074.585      888.410
** DESCRSRC TRU
   LOCATION TRU996       POINT      465203.813  3825074.492      888.450
** DESCRSRC TRU
   LOCATION TRU997       POINT      465239.297  3825075.188      888.790
** DESCRSRC TRU
   LOCATION TRU998       POINT      465215.032  3825075.373      888.600
```

```
** DESCRSRC TRU
   LOCATION TRU999      POINT     465219.107  3825075.280     888.640
** DESCRSRC TRU
   LOCATION TRU1000     POINT     465222.904  3825075.373     888.690
** DESCRSRC TRU
   LOCATION TRU1001     POINT     465226.979  3825075.188     888.740
** DESCRSRC TRU
   LOCATION TRU1002     POINT     465231.055  3825075.280     888.790
** DESCRSRC TRU
   LOCATION TRU1003     POINT     465235.222  3825075.188     888.790
** DESCRSRC TRU
   LOCATION TRU1004     POINT     465271.285  3825075.072     888.760
** DESCRSRC TRU
   LOCATION TRU1005     POINT     465247.020  3825075.257     888.790
** DESCRSRC TRU
   LOCATION TRU1006     POINT     465251.095  3825075.165     888.780
** DESCRSRC TRU
   LOCATION TRU1007     POINT     465254.893  3825075.257     888.780
** DESCRSRC TRU
   LOCATION TRU1008     POINT     465258.968  3825075.072     888.780
** DESCRSRC TRU
   LOCATION TRU1009     POINT     465263.043  3825075.165     888.770
** DESCRSRC TRU
   LOCATION TRU1010     POINT     465267.210  3825075.072     888.760
** DESCRSRC TRU
   LOCATION TRU1011     POINT     465303.103  3825075.187     888.640
** DESCRSRC TRU
   LOCATION TRU1012     POINT     465278.838  3825075.373     888.740
** DESCRSRC TRU
   LOCATION TRU1013     POINT     465282.913  3825075.280     888.730
** DESCRSRC TRU
   LOCATION TRU1014     POINT     465286.711  3825075.373     888.710
** DESCRSRC TRU
   LOCATION TRU1015     POINT     465290.786  3825075.187     888.690
** DESCRSRC TRU
   LOCATION TRU1016     POINT     465294.861  3825075.280     888.670
** DESCRSRC TRU
   LOCATION TRU1017     POINT     465299.028  3825075.187     888.660
** DESCRSRC TRU
   LOCATION TRU1018     POINT     465334.910  3825075.506     888.500
** DESCRSRC TRU
   LOCATION TRU1019     POINT     465310.645  3825075.692     888.600
** DESCRSRC TRU
   LOCATION TRU1020     POINT     465314.720  3825075.599     888.580
** DESCRSRC TRU
   LOCATION TRU1021     POINT     465318.518  3825075.692     888.560
** DESCRSRC TRU
   LOCATION TRU1022     POINT     465322.593  3825075.506     888.550
** DESCRSRC TRU
   LOCATION TRU1023     POINT     465326.668  3825075.599     888.530
** DESCRSRC TRU
   LOCATION TRU1024     POINT     465330.835  3825075.506     888.510
** DESCRSRC TRU
   LOCATION TRU1025     POINT     465366.730  3825075.720     888.450
** DESCRSRC TRU
   LOCATION TRU1026     POINT     465342.464  3825075.905     888.480
** DESCRSRC TRU
   LOCATION TRU1027     POINT     465346.540  3825075.813     888.480
** DESCRSRC TRU
   LOCATION TRU1028     POINT     465350.337  3825075.905     888.480
** DESCRSRC TRU
   LOCATION TRU1029     POINT     465354.412  3825075.720     888.470
** DESCRSRC TRU
   LOCATION TRU1030     POINT     465358.487  3825075.813     888.470
** DESCRSRC TRU
   LOCATION TRU1031     POINT     465362.655  3825075.720     888.460
```

```
** DESCRSRC TRU
   LOCATION TRU1032      POINT      465398.406  3825075.862      888.500
** DESCRSRC TRU
   LOCATION TRU1033      POINT      465374.141  3825076.048      888.440
** DESCRSRC TRU
   LOCATION TRU1034      POINT      465378.216  3825075.955      888.440
** DESCRSRC TRU
   LOCATION TRU1035      POINT      465382.014  3825076.048      888.430
** DESCRSRC TRU
   LOCATION TRU1036      POINT      465386.089  3825075.862      888.430
** DESCRSRC TRU
   LOCATION TRU1037      POINT      465390.164  3825075.955      888.460
** DESCRSRC TRU
   LOCATION TRU1038      POINT      465394.331  3825075.862      888.480
** DESCRSRC TRU
   LOCATION TRU1039      POINT      465430.154  3825076.147      888.430
** DESCRSRC TRU
   LOCATION TRU1040      POINT      465405.889  3825076.332      888.540
** DESCRSRC TRU
   LOCATION TRU1041      POINT      465409.964  3825076.240      888.560
** DESCRSRC TRU
   LOCATION TRU1042      POINT      465413.762  3825076.332      888.540
** DESCRSRC TRU
   LOCATION TRU1043      POINT      465417.837  3825076.147      888.510
** DESCRSRC TRU
   LOCATION TRU1044      POINT      465421.912  3825076.240      888.480
** DESCRSRC TRU
   LOCATION TRU1045      POINT      465426.079  3825076.147      888.450
** DESCRSRC TRU
   LOCATION TRU1046      POINT      465462.045  3825076.005      887.960
** DESCRSRC TRU
   LOCATION TRU1047      POINT      465437.780  3825076.190      888.350
** DESCRSRC TRU
   LOCATION TRU1048      POINT      465441.855  3825076.097      888.290
** DESCRSRC TRU
   LOCATION TRU1049      POINT      465445.652  3825076.190      888.220
** DESCRSRC TRU
   LOCATION TRU1050      POINT      465449.727  3825076.005      888.150
** DESCRSRC TRU
   LOCATION TRU1051      POINT      465453.802  3825076.097      888.090
** DESCRSRC TRU
   LOCATION TRU1052      POINT      465457.970  3825076.005      888.020
** DESCRSRC TRU
   LOCATION TRU1053      POINT      465493.935  3825076.076      887.740
** DESCRSRC TRU
   LOCATION TRU1054      POINT      465469.670  3825076.261      887.920
** DESCRSRC TRU
   LOCATION TRU1055      POINT      465473.745  3825076.169      887.890
** DESCRSRC TRU
   LOCATION TRU1056      POINT      465477.542  3825076.261      887.870
** DESCRSRC TRU
   LOCATION TRU1057      POINT      465481.617  3825076.076      887.850
** DESCRSRC TRU
   LOCATION TRU1058      POINT      465485.692  3825076.169      887.830
** DESCRSRC TRU
   LOCATION TRU1059      POINT      465489.860  3825076.076      887.790
** DESCRSRC TRU
   LOCATION TRU1060      POINT      465525.398  3825076.645      887.350
** DESCRSRC TRU
   LOCATION TRU1061      POINT      465501.133  3825076.831      887.650
** DESCRSRC TRU
   LOCATION TRU1062      POINT      465505.208  3825076.738      887.610
** DESCRSRC TRU
   LOCATION TRU1063      POINT      465509.006  3825076.831      887.560
** DESCRSRC TRU
   LOCATION TRU1064      POINT      465513.081  3825076.645      887.520
```

```
** DESCRSRC TRU
   LOCATION TRU1065      POINT      465517.156  3825076.738      887.460
** DESCRSRC TRU
   LOCATION TRU1066      POINT      465521.323  3825076.645      887.410
** DESCRSRC TRU
   LOCATION TRU1067      POINT      465557.360  3825076.788      887.010
** DESCRSRC TRU
   LOCATION TRU1068      POINT      465533.095  3825076.973      887.240
** DESCRSRC TRU
   LOCATION TRU1069      POINT      465537.170  3825076.880      887.190
** DESCRSRC TRU
   LOCATION TRU1070      POINT      465540.967  3825076.973      887.150
** DESCRSRC TRU
   LOCATION TRU1071      POINT      465545.042  3825076.788      887.120
** DESCRSRC TRU
   LOCATION TRU1072      POINT      465549.117  3825076.880      887.080
** DESCRSRC TRU
   LOCATION TRU1073      POINT      465553.285  3825076.788      887.050
** DESCRSRC TRU
   LOCATION TRU1074      POINT      465573.172  3825076.765      886.970
** DESCRSRC TRU
   LOCATION TRU1075      POINT      465564.929  3825076.858      886.960
** DESCRSRC TRU
   LOCATION TRU1076      POINT      465569.097  3825076.765      886.970
** DESCRSRC TRU
   LOCATION TRU1077      POINT      465128.097  3824846.507      887.350
** DESCRSRC TRU
   LOCATION TRU1078      POINT      465163.929  3824846.854      887.930
** DESCRSRC TRU
   LOCATION TRU1079      POINT      465139.663  3824847.039      887.510
** DESCRSRC TRU
   LOCATION TRU1080      POINT      465143.739  3824846.947      887.560
** DESCRSRC TRU
   LOCATION TRU1081      POINT      465147.536  3824847.039      887.620
** DESCRSRC TRU
   LOCATION TRU1082      POINT      465151.611  3824846.854      887.670
** DESCRSRC TRU
   LOCATION TRU1083      POINT      465155.686  3824846.947      887.740
** DESCRSRC TRU
   LOCATION TRU1084      POINT      465159.854  3824846.854      887.840
** DESCRSRC TRU
   LOCATION TRU1085      POINT      465195.801  3824846.738      888.710
** DESCRSRC TRU
   LOCATION TRU1086      POINT      465171.536  3824846.924      888.100
** DESCRSRC TRU
   LOCATION TRU1087      POINT      465175.611  3824846.831      888.200
** DESCRSRC TRU
   LOCATION TRU1088      POINT      465179.408  3824846.924      888.280
** DESCRSRC TRU
   LOCATION TRU1089      POINT      465183.483  3824846.738      888.390
** DESCRSRC TRU
   LOCATION TRU1090      POINT      465187.558  3824846.831      888.490
** DESCRSRC TRU
   LOCATION TRU1091      POINT      465191.726  3824846.738      888.600
** DESCRSRC TRU
   LOCATION TRU1092      POINT      465227.210  3824847.434      889.620
** DESCRSRC TRU
   LOCATION TRU1093      POINT      465202.944  3824847.619      888.900
** DESCRSRC TRU
   LOCATION TRU1094      POINT      465207.020  3824847.526      889.010
** DESCRSRC TRU
   LOCATION TRU1095      POINT      465210.817  3824847.619      889.130
** DESCRSRC TRU
   LOCATION TRU1096      POINT      465214.892  3824847.434      889.250
** DESCRSRC TRU
   LOCATION TRU1097      POINT      465218.967  3824847.526      889.370
```

```
** DESCRSRC TRU
   LOCATION TRU1098      POINT      465223.135  3824847.434      889.500
** DESCRSRC TRU
   LOCATION TRU1099      POINT      465259.198  3824847.318      890.140
** DESCRSRC TRU
   LOCATION TRU1100      POINT      465234.933  3824847.503      889.790
** DESCRSRC TRU
   LOCATION TRU1101      POINT      465239.008  3824847.410      889.860
** DESCRSRC TRU
   LOCATION TRU1102      POINT      465242.805  3824847.503      889.920
** DESCRSRC TRU
   LOCATION TRU1103      POINT      465246.880  3824847.318      889.980
** DESCRSRC TRU
   LOCATION TRU1104      POINT      465250.955  3824847.410      890.040
** DESCRSRC TRU
   LOCATION TRU1105      POINT      465255.123  3824847.318      890.110
** DESCRSRC TRU
   LOCATION TRU1106      POINT      465291.016  3824847.433      890.230
** DESCRSRC TRU
   LOCATION TRU1107      POINT      465266.751  3824847.619      890.170
** DESCRSRC TRU
   LOCATION TRU1108      POINT      465270.826  3824847.526      890.190
** DESCRSRC TRU
   LOCATION TRU1109      POINT      465274.623  3824847.619      890.210
** DESCRSRC TRU
   LOCATION TRU1110      POINT      465278.698  3824847.433      890.220
** DESCRSRC TRU
   LOCATION TRU1111      POINT      465282.773  3824847.526      890.240
** DESCRSRC TRU
   LOCATION TRU1112      POINT      465286.941  3824847.433      890.230
** DESCRSRC TRU
   LOCATION TRU1113      POINT      465322.823  3824847.752      890.160
** DESCRSRC TRU
   LOCATION TRU1114      POINT      465298.558  3824847.938      890.220
** DESCRSRC TRU
   LOCATION TRU1115      POINT      465302.633  3824847.845      890.220
** DESCRSRC TRU
   LOCATION TRU1116      POINT      465306.430  3824847.938      890.210
** DESCRSRC TRU
   LOCATION TRU1117      POINT      465310.505  3824847.752      890.200
** DESCRSRC TRU
   LOCATION TRU1118      POINT      465314.580  3824847.845      890.190
** DESCRSRC TRU
   LOCATION TRU1119      POINT      465318.748  3824847.752      890.180
** DESCRSRC TRU
   LOCATION TRU1120      POINT      465354.642  3824847.966      890.040
** DESCRSRC TRU
   LOCATION TRU1121      POINT      465330.377  3824848.151      890.130
** DESCRSRC TRU
   LOCATION TRU1122      POINT      465334.452  3824848.059      890.120
** DESCRSRC TRU
   LOCATION TRU1123      POINT      465338.249  3824848.151      890.100
** DESCRSRC TRU
   LOCATION TRU1124      POINT      465342.324  3824847.966      890.090
** DESCRSRC TRU
   LOCATION TRU1125      POINT      465346.399  3824848.059      890.070
** DESCRSRC TRU
   LOCATION TRU1126      POINT      465350.567  3824847.966      890.050
** DESCRSRC TRU
   LOCATION TRU1127      POINT      465386.319  3824848.108      889.760
** DESCRSRC TRU
   LOCATION TRU1128      POINT      465362.054  3824848.294      889.980
** DESCRSRC TRU
   LOCATION TRU1129      POINT      465366.129  3824848.201      889.930
** DESCRSRC TRU
   LOCATION TRU1130      POINT      465369.926  3824848.294      889.890
```

```
** DESCRSRC TRU
   LOCATION TRU1131      POINT      465374.001  3824848.108      889.850
** DESCRSRC TRU
   LOCATION TRU1132      POINT      465378.076  3824848.201      889.800
** DESCRSRC TRU
   LOCATION TRU1133      POINT      465382.244  3824848.108      889.760
** DESCRSRC TRU
   LOCATION TRU1134      POINT      465418.067  3824848.393      889.900
** DESCRSRC TRU
   LOCATION TRU1135      POINT      465393.802  3824848.578      889.820
** DESCRSRC TRU
   LOCATION TRU1136      POINT      465397.877  3824848.486      889.850
** DESCRSRC TRU
   LOCATION TRU1137      POINT      465401.674  3824848.578      889.880
** DESCRSRC TRU
   LOCATION TRU1138      POINT      465405.749  3824848.393      889.910
** DESCRSRC TRU
   LOCATION TRU1139      POINT      465409.824  3824848.486      889.930
** DESCRSRC TRU
   LOCATION TRU1140      POINT      465413.992  3824848.393      889.910
** DESCRSRC TRU
   LOCATION TRU1141      POINT      465449.957  3824848.251      889.870
** DESCRSRC TRU
   LOCATION TRU1142      POINT      465425.692  3824848.436      889.860
** DESCRSRC TRU
   LOCATION TRU1143      POINT      465429.767  3824848.343      889.840
** DESCRSRC TRU
   LOCATION TRU1144      POINT      465433.564  3824848.436      889.830
** DESCRSRC TRU
   LOCATION TRU1145      POINT      465437.639  3824848.251      889.830
** DESCRSRC TRU
   LOCATION TRU1146      POINT      465441.714  3824848.343      889.840
** DESCRSRC TRU
   LOCATION TRU1147      POINT      465445.882  3824848.251      889.860
** DESCRSRC TRU
   LOCATION TRU1148      POINT      465481.847  3824848.322      889.740
** DESCRSRC TRU
   LOCATION TRU1149      POINT      465457.582  3824848.507      889.890
** DESCRSRC TRU
   LOCATION TRU1150      POINT      465461.657  3824848.414      889.890
** DESCRSRC TRU
   LOCATION TRU1151      POINT      465465.455  3824848.507      889.860
** DESCRSRC TRU
   LOCATION TRU1152      POINT      465469.530  3824848.322      889.830
** DESCRSRC TRU
   LOCATION TRU1153      POINT      465473.605  3824848.414      889.800
** DESCRSRC TRU
   LOCATION TRU1154      POINT      465477.772  3824848.322      889.770
** DESCRSRC TRU
   LOCATION TRU1155      POINT      465513.311  3824848.891      889.930
** DESCRSRC TRU
   LOCATION TRU1156      POINT      465489.046  3824849.077      889.740
** DESCRSRC TRU
   LOCATION TRU1157      POINT      465493.121  3824848.984      889.780
** DESCRSRC TRU
   LOCATION TRU1158      POINT      465496.918  3824849.077      889.810
** DESCRSRC TRU
   LOCATION TRU1159      POINT      465500.993  3824848.891      889.850
** DESCRSRC TRU
   LOCATION TRU1160      POINT      465505.068  3824848.984      889.890
** DESCRSRC TRU
   LOCATION TRU1161      POINT      465509.236  3824848.891      889.930
** DESCRSRC TRU
   LOCATION TRU1162      POINT      465545.272  3824849.034      889.630
** DESCRSRC TRU
   LOCATION TRU1163      POINT      465521.007  3824849.219      889.870
```

```
** DESCRSRC TRU
   LOCATION TRU1164      POINT      465525.082  3824849.126      889.850
** DESCRSRC TRU
   LOCATION TRU1165      POINT      465528.879  3824849.219      889.820
** DESCRSRC TRU
   LOCATION TRU1166      POINT      465532.954  3824849.034      889.790
** DESCRSRC TRU
   LOCATION TRU1167      POINT      465537.030  3824849.126      889.760
** DESCRSRC TRU
   LOCATION TRU1168      POINT      465541.197  3824849.034      889.690
** DESCRSRC TRU
   LOCATION TRU1169      POINT      465561.084  3824849.011      889.400
** DESCRSRC TRU
   LOCATION TRU1170      POINT      465552.841  3824849.104      889.520
** DESCRSRC TRU
   LOCATION TRU1171      POINT      465557.009  3824849.011      889.460
** DESCRSRC TRU
   LOCATION TRU1172      POINT      465068.775  3824846.391      887.690
** DESCRSRC TRU
   LOCATION TRU1173      POINT      465044.510  3824846.576      888.290
** DESCRSRC TRU
   LOCATION TRU1174      POINT      465048.585  3824846.483      888.210
** DESCRSRC TRU
   LOCATION TRU1175      POINT      465052.382  3824846.576      888.130
** DESCRSRC TRU
   LOCATION TRU1176      POINT      465056.457  3824846.391      888.020
** DESCRSRC TRU
   LOCATION TRU1177      POINT      465060.533  3824846.483      887.910
** DESCRSRC TRU
   LOCATION TRU1178      POINT      465064.700  3824846.391      887.800
** DESCRSRC TRU
   LOCATION TRU1179      POINT      465036.787  3824846.507      888.440
** DESCRSRC TRU
   LOCATION TRU1180      POINT      465564.723  3824849.006      889.340
** DESCRSRC TRU
   LOCATION TRU1181      POINT      465568.521  3824849.098      889.270
** DESCRSRC TRU
   LOCATION TRU1182      POINT      465572.596  3824848.913      889.200
** DESCRSRC TRU
   LOCATION TRU1183      POINT      465028.544  3824846.599      888.600
** DESCRSRC TRU
   LOCATION TRU1184      POINT      465032.712  3824846.507      888.520
** DESCRSRC TRU
   LOCATION TRU1185      POINT      465100.416  3824846.622      887.220
** DESCRSRC TRU
   LOCATION TRU1186      POINT      465076.151  3824846.808      887.480
** DESCRSRC TRU
   LOCATION TRU1187      POINT      465080.226  3824846.715      887.410
** DESCRSRC TRU
   LOCATION TRU1188      POINT      465084.023  3824846.808      887.380
** DESCRSRC TRU
   LOCATION TRU1189      POINT      465088.098  3824846.622      887.340
** DESCRSRC TRU
   LOCATION TRU1190      POINT      465092.173  3824846.715      887.300
** DESCRSRC TRU
   LOCATION TRU1191      POINT      465096.341  3824846.622      887.260
** DESCRSRC TRU
   LOCATION TRU1192      POINT      465132.172  3824846.507      887.400
** DESCRSRC TRU
   LOCATION TRU1193      POINT      465107.907  3824846.692      887.220
** DESCRSRC TRU
   LOCATION TRU1194      POINT      465111.982  3824846.599      887.250
** DESCRSRC TRU
   LOCATION TRU1195      POINT      465115.779  3824846.692      887.270
** DESCRSRC TRU
   LOCATION TRU1196      POINT      465119.854  3824846.507      887.300
```

```
** DESCRSRC TRU
   LOCATION TRU1197      POINT      465123.929  3824846.599      887.330
** DESCRSRC TRU
   LOCATION TRU1198      POINT      465138.823  3824733.535      887.870
** DESCRSRC TRU
   LOCATION TRU1199      POINT      465174.654  3824733.882      887.900
** DESCRSRC TRU
   LOCATION TRU1200      POINT      465150.389  3824734.068      887.860
** DESCRSRC TRU
   LOCATION TRU1201      POINT      465154.464  3824733.975      887.860
** DESCRSRC TRU
   LOCATION TRU1202      POINT      465158.262  3824734.068      887.860
** DESCRSRC TRU
   LOCATION TRU1203      POINT      465162.337  3824733.882      887.870
** DESCRSRC TRU
   LOCATION TRU1204      POINT      465166.412  3824733.975      887.880
** DESCRSRC TRU
   LOCATION TRU1205      POINT      465170.579  3824733.882      887.890
** DESCRSRC TRU
   LOCATION TRU1206      POINT      465206.527  3824733.766      888.360
** DESCRSRC TRU
   LOCATION TRU1207      POINT      465182.262  3824733.952      887.960
** DESCRSRC TRU
   LOCATION TRU1208      POINT      465186.337  3824733.859      888.020
** DESCRSRC TRU
   LOCATION TRU1209      POINT      465190.134  3824733.952      888.080
** DESCRSRC TRU
   LOCATION TRU1210      POINT      465194.209  3824733.766      888.150
** DESCRSRC TRU
   LOCATION TRU1211      POINT      465198.284  3824733.859      888.220
** DESCRSRC TRU
   LOCATION TRU1212      POINT      465202.452  3824733.766      888.280
** DESCRSRC TRU
   LOCATION TRU1213      POINT      465237.935  3824734.462      889.160
** DESCRSRC TRU
   LOCATION TRU1214      POINT      465213.670  3824734.647      888.520
** DESCRSRC TRU
   LOCATION TRU1215      POINT      465217.745  3824734.554      888.620
** DESCRSRC TRU
   LOCATION TRU1216      POINT      465221.543  3824734.647      888.700
** DESCRSRC TRU
   LOCATION TRU1217      POINT      465225.618  3824734.462      888.800
** DESCRSRC TRU
   LOCATION TRU1218      POINT      465229.693  3824734.554      888.890
** DESCRSRC TRU
   LOCATION TRU1219      POINT      465233.860  3824734.462      889.020
** DESCRSRC TRU
   LOCATION TRU1220      POINT      465269.924  3824734.346      890.000
** DESCRSRC TRU
   LOCATION TRU1221      POINT      465245.658  3824734.531      889.410
** DESCRSRC TRU
   LOCATION TRU1222      POINT      465249.734  3824734.439      889.550
** DESCRSRC TRU
   LOCATION TRU1223      POINT      465253.531  3824734.531      889.680
** DESCRSRC TRU
   LOCATION TRU1224      POINT      465257.606  3824734.346      889.780
** DESCRSRC TRU
   LOCATION TRU1225      POINT      465261.681  3824734.439      889.860
** DESCRSRC TRU
   LOCATION TRU1226      POINT      465265.849  3824734.346      889.930
** DESCRSRC TRU
   LOCATION TRU1227      POINT      465301.742  3824734.461      890.590
** DESCRSRC TRU
   LOCATION TRU1228      POINT      465277.476  3824734.647      890.130
** DESCRSRC TRU
   LOCATION TRU1229      POINT      465281.552  3824734.554      890.200
```

```
** DESCRSRC TRU
   LOCATION TRU1230      POINT      465285.349  3824734.647      890.270
** DESCRSRC TRU
   LOCATION TRU1231      POINT      465289.424  3824734.461      890.350
** DESCRSRC TRU
   LOCATION TRU1232      POINT      465293.499  3824734.554      890.430
** DESCRSRC TRU
   LOCATION TRU1233      POINT      465297.667  3824734.461      890.510
** DESCRSRC TRU
   LOCATION TRU1234      POINT      465333.549  3824734.781      891.010
** DESCRSRC TRU
   LOCATION TRU1235      POINT      465309.283  3824734.966      890.720
** DESCRSRC TRU
   LOCATION TRU1236      POINT      465313.358  3824734.873      890.770
** DESCRSRC TRU
   LOCATION TRU1237      POINT      465317.156  3824734.966      890.820
** DESCRSRC TRU
   LOCATION TRU1238      POINT      465321.231  3824734.781      890.870
** DESCRSRC TRU
   LOCATION TRU1239      POINT      465325.306  3824734.873      890.920
** DESCRSRC TRU
   LOCATION TRU1240      POINT      465329.473  3824734.781      890.970
** DESCRSRC TRU
   LOCATION TRU1241      POINT      465365.368  3824734.994      890.890
** DESCRSRC TRU
   LOCATION TRU1242      POINT      465341.103  3824735.179      890.990
** DESCRSRC TRU
   LOCATION TRU1243      POINT      465345.178  3824735.087      890.980
** DESCRSRC TRU
   LOCATION TRU1244      POINT      465348.975  3824735.179      890.970
** DESCRSRC TRU
   LOCATION TRU1245      POINT      465353.050  3824734.994      890.960
** DESCRSRC TRU
   LOCATION TRU1246      POINT      465357.125  3824735.087      890.950
** DESCRSRC TRU
   LOCATION TRU1247      POINT      465361.293  3824734.994      890.920
** DESCRSRC TRU
   LOCATION TRU1248      POINT      465397.045  3824735.136      890.740
** DESCRSRC TRU
   LOCATION TRU1249      POINT      465372.779  3824735.322      890.830
** DESCRSRC TRU
   LOCATION TRU1250      POINT      465376.854  3824735.229      890.800
** DESCRSRC TRU
   LOCATION TRU1251      POINT      465380.652  3824735.322      890.770
** DESCRSRC TRU
   LOCATION TRU1252      POINT      465384.727  3824735.136      890.750
** DESCRSRC TRU
   LOCATION TRU1253      POINT      465388.802  3824735.229      890.750
** DESCRSRC TRU
   LOCATION TRU1254      POINT      465392.969  3824735.136      890.740
** DESCRSRC TRU
   LOCATION TRU1255      POINT      465428.793  3824735.421      890.750
** DESCRSRC TRU
   LOCATION TRU1256      POINT      465404.527  3824735.606      890.730
** DESCRSRC TRU
   LOCATION TRU1257      POINT      465408.602  3824735.514      890.730
** DESCRSRC TRU
   LOCATION TRU1258      POINT      465412.400  3824735.606      890.730
** DESCRSRC TRU
   LOCATION TRU1259      POINT      465416.475  3824735.421      890.740
** DESCRSRC TRU
   LOCATION TRU1260      POINT      465420.550  3824735.514      890.740
** DESCRSRC TRU
   LOCATION TRU1261      POINT      465424.717  3824735.421      890.750
** DESCRSRC TRU
   LOCATION TRU1262      POINT      465460.683  3824735.279      890.800
```

```
** DESCRSRC TRU
   LOCATION TRU1263      POINT      465436.418  3824735.464      890.760
** DESCRSRC TRU
   LOCATION TRU1264      POINT      465440.493  3824735.371      890.770
** DESCRSRC TRU
   LOCATION TRU1265      POINT      465444.290  3824735.464      890.770
** DESCRSRC TRU
   LOCATION TRU1266      POINT      465448.365  3824735.279      890.780
** DESCRSRC TRU
   LOCATION TRU1267      POINT      465452.440  3824735.371      890.790
** DESCRSRC TRU
   LOCATION TRU1268      POINT      465456.608  3824735.279      890.800
** DESCRSRC TRU
   LOCATION TRU1269      POINT      465492.573  3824735.350      890.510
** DESCRSRC TRU
   LOCATION TRU1270      POINT      465468.308  3824735.535      890.720
** DESCRSRC TRU
   LOCATION TRU1271      POINT      465472.383  3824735.443      890.690
** DESCRSRC TRU
   LOCATION TRU1272      POINT      465476.180  3824735.535      890.650
** DESCRSRC TRU
   LOCATION TRU1273      POINT      465480.255  3824735.350      890.620
** DESCRSRC TRU
   LOCATION TRU1274      POINT      465484.331  3824735.443      890.580
** DESCRSRC TRU
   LOCATION TRU1275      POINT      465488.498  3824735.350      890.540
** DESCRSRC TRU
   LOCATION TRU1276      POINT      465524.037  3824735.919      890.260
** DESCRSRC TRU
   LOCATION TRU1277      POINT      465499.771  3824736.105      890.450
** DESCRSRC TRU
   LOCATION TRU1278      POINT      465503.846  3824736.012      890.420
** DESCRSRC TRU
   LOCATION TRU1279      POINT      465507.644  3824736.105      890.390
** DESCRSRC TRU
   LOCATION TRU1280      POINT      465511.719  3824735.919      890.360
** DESCRSRC TRU
   LOCATION TRU1281      POINT      465515.794  3824736.012      890.330
** DESCRSRC TRU
   LOCATION TRU1282      POINT      465519.961  3824735.919      890.290
** DESCRSRC TRU
   LOCATION TRU1283      POINT      465555.998  3824736.062      890.130
** DESCRSRC TRU
   LOCATION TRU1284      POINT      465531.733  3824736.247      890.200
** DESCRSRC TRU
   LOCATION TRU1285      POINT      465535.808  3824736.154      890.170
** DESCRSRC TRU
   LOCATION TRU1286      POINT      465539.605  3824736.247      890.160
** DESCRSRC TRU
   LOCATION TRU1287      POINT      465543.680  3824736.062      890.160
** DESCRSRC TRU
   LOCATION TRU1288      POINT      465547.755  3824736.154      890.150
** DESCRSRC TRU
   LOCATION TRU1289      POINT      465551.923  3824736.062      890.140
** DESCRSRC TRU
   LOCATION TRU1290      POINT      465571.810  3824736.039      889.940
** DESCRSRC TRU
   LOCATION TRU1291      POINT      465563.567  3824736.132      890.090
** DESCRSRC TRU
   LOCATION TRU1292      POINT      465567.735  3824736.039      890.010
** DESCRSRC TRU
   LOCATION TRU1293      POINT      465079.501  3824733.419      888.700
** DESCRSRC TRU
   LOCATION TRU1294      POINT      465055.236  3824733.604      889.390
** DESCRSRC TRU
   LOCATION TRU1295      POINT      465059.311  3824733.511      889.270
```

```
** DESCRSRC TRU
   LOCATION TRU1296      POINT      465063.108  3824733.604      889.150
** DESCRSRC TRU
   LOCATION TRU1297      POINT      465067.183  3824733.419      889.030
** DESCRSRC TRU
   LOCATION TRU1298      POINT      465071.258  3824733.511      888.900
** DESCRSRC TRU
   LOCATION TRU1299      POINT      465075.426  3824733.419      888.770
** DESCRSRC TRU
   LOCATION TRU1300      POINT      465047.513  3824733.535      889.540
** DESCRSRC TRU
   LOCATION TRU1301      POINT      465027.323  3824733.627      889.730
** DESCRSRC TRU
   LOCATION TRU1302      POINT      465031.120  3824733.720      889.690
** DESCRSRC TRU
   LOCATION TRU1303      POINT      465035.195  3824733.535      889.650
** DESCRSRC TRU
   LOCATION TRU1304      POINT      465039.270  3824733.627      889.610
** DESCRSRC TRU
   LOCATION TRU1305      POINT      465043.438  3824733.535      889.570
** DESCRSRC TRU
   LOCATION TRU1306      POINT      465111.142  3824733.651      888.390
** DESCRSRC TRU
   LOCATION TRU1307      POINT      465086.876  3824733.836      888.680
** DESCRSRC TRU
   LOCATION TRU1308      POINT      465090.952  3824733.743      888.670
** DESCRSRC TRU
   LOCATION TRU1309      POINT      465094.749  3824733.836      888.650
** DESCRSRC TRU
   LOCATION TRU1310      POINT      465098.824  3824733.651      888.650
** DESCRSRC TRU
   LOCATION TRU1311      POINT      465102.899  3824733.743      888.630
** DESCRSRC TRU
   LOCATION TRU1312      POINT      465107.067  3824733.651      888.510
** DESCRSRC TRU
   LOCATION TRU1313      POINT      465142.898  3824733.535      887.860
** DESCRSRC TRU
   LOCATION TRU1314      POINT      465118.633  3824733.720      888.170
** DESCRSRC TRU
   LOCATION TRU1315      POINT      465122.708  3824733.627      888.040
** DESCRSRC TRU
   LOCATION TRU1316      POINT      465126.505  3824733.720      887.930
** DESCRSRC TRU
   LOCATION TRU1317      POINT      465130.580  3824733.535      887.870
** DESCRSRC TRU
   LOCATION TRU1318      POINT      465134.655  3824733.627      887.870
** DESCRSRC TRU
   LOCATION TRU1319      POINT      465125.977  3824514.463      890.320
** DESCRSRC TRU
   LOCATION TRU1320      POINT      465161.808  3824514.811      889.930
** DESCRSRC TRU
   LOCATION TRU1321      POINT      465137.543  3824514.996      890.240
** DESCRSRC TRU
   LOCATION TRU1322      POINT      465141.618  3824514.903      890.210
** DESCRSRC TRU
   LOCATION TRU1323      POINT      465145.416  3824514.996      890.180
** DESCRSRC TRU
   LOCATION TRU1324      POINT      465149.491  3824514.811      890.150
** DESCRSRC TRU
   LOCATION TRU1325      POINT      465153.566  3824514.903      890.110
** DESCRSRC TRU
   LOCATION TRU1326      POINT      465157.733  3824514.811      890.020
** DESCRSRC TRU
   LOCATION TRU1327      POINT      465193.681  3824514.695      889.350
** DESCRSRC TRU
   LOCATION TRU1328      POINT      465169.416  3824514.880      889.770
```

```
** DESCRSRC TRU
   LOCATION TRU1329      POINT      465173.491  3824514.787      889.680
** DESCRSRC TRU
   LOCATION TRU1330      POINT      465177.288  3824514.880      889.600
** DESCRSRC TRU
   LOCATION TRU1331      POINT      465181.363  3824514.695      889.530
** DESCRSRC TRU
   LOCATION TRU1332      POINT      465185.438  3824514.787      889.470
** DESCRSRC TRU
   LOCATION TRU1333      POINT      465189.606  3824514.695      889.410
** DESCRSRC TRU
   LOCATION TRU1334      POINT      465225.089  3824515.390      889.170
** DESCRSRC TRU
   LOCATION TRU1335      POINT      465200.824  3824515.575      889.230
** DESCRSRC TRU
   LOCATION TRU1336      POINT      465204.899  3824515.483      889.180
** DESCRSRC TRU
   LOCATION TRU1337      POINT      465208.697  3824515.575      889.180
** DESCRSRC TRU
   LOCATION TRU1338      POINT      465212.772  3824515.390      889.180
** DESCRSRC TRU
   LOCATION TRU1339      POINT      465216.847  3824515.483      889.170
** DESCRSRC TRU
   LOCATION TRU1340      POINT      465221.014  3824515.390      889.170
** DESCRSRC TRU
   LOCATION TRU1341      POINT      465257.078  3824515.274      889.190
** DESCRSRC TRU
   LOCATION TRU1342      POINT      465232.813  3824515.460      889.160
** DESCRSRC TRU
   LOCATION TRU1343      POINT      465236.888  3824515.367      889.170
** DESCRSRC TRU
   LOCATION TRU1344      POINT      465240.685  3824515.460      889.170
** DESCRSRC TRU
   LOCATION TRU1345      POINT      465244.760  3824515.274      889.180
** DESCRSRC TRU
   LOCATION TRU1346      POINT      465248.835  3824515.367      889.180
** DESCRSRC TRU
   LOCATION TRU1347      POINT      465253.003  3824515.274      889.180
** DESCRSRC TRU
   LOCATION TRU1348      POINT      465288.896  3824515.390      889.190
** DESCRSRC TRU
   LOCATION TRU1349      POINT      465264.631  3824515.575      889.190
** DESCRSRC TRU
   LOCATION TRU1350      POINT      465268.706  3824515.482      889.190
** DESCRSRC TRU
   LOCATION TRU1351      POINT      465272.503  3824515.575      889.200
** DESCRSRC TRU
   LOCATION TRU1352      POINT      465276.578  3824515.390      889.200
** DESCRSRC TRU
   LOCATION TRU1353      POINT      465280.653  3824515.482      889.210
** DESCRSRC TRU
   LOCATION TRU1354      POINT      465284.821  3824515.390      889.200
** DESCRSRC TRU
   LOCATION TRU1355      POINT      465320.703  3824515.709      889.560
** DESCRSRC TRU
   LOCATION TRU1356      POINT      465296.437  3824515.894      889.170
** DESCRSRC TRU
   LOCATION TRU1357      POINT      465300.512  3824515.802      889.160
** DESCRSRC TRU
   LOCATION TRU1358      POINT      465304.310  3824515.894      889.150
** DESCRSRC TRU
   LOCATION TRU1359      POINT      465308.385  3824515.709      889.210
** DESCRSRC TRU
   LOCATION TRU1360      POINT      465312.460  3824515.802      889.330
** DESCRSRC TRU
   LOCATION TRU1361      POINT      465316.628  3824515.709      889.450
```

```
** DESCRSRC TRU
   LOCATION TRU1362      POINT      465352.522  3824515.922      891.110
** DESCRSRC TRU
   LOCATION TRU1363      POINT      465328.257  3824516.108      889.770
** DESCRSRC TRU
   LOCATION TRU1364      POINT      465332.332  3824516.015      889.910
** DESCRSRC TRU
   LOCATION TRU1365      POINT      465336.129  3824516.108      890.140
** DESCRSRC TRU
   LOCATION TRU1366      POINT      465340.204  3824515.922      890.380
** DESCRSRC TRU
   LOCATION TRU1367      POINT      465344.279  3824516.015      890.620
** DESCRSRC TRU
   LOCATION TRU1368      POINT      465348.447  3824515.922      890.870
** DESCRSRC TRU
   LOCATION TRU1369      POINT      465384.199  3824516.065      891.680
** DESCRSRC TRU
   LOCATION TRU1370      POINT      465359.933  3824516.250      891.410
** DESCRSRC TRU
   LOCATION TRU1371      POINT      465364.008  3824516.157      891.460
** DESCRSRC TRU
   LOCATION TRU1372      POINT      465367.806  3824516.250      891.510
** DESCRSRC TRU
   LOCATION TRU1373      POINT      465371.881  3824516.065      891.560
** DESCRSRC TRU
   LOCATION TRU1374      POINT      465375.956  3824516.157      891.610
** DESCRSRC TRU
   LOCATION TRU1375      POINT      465380.124  3824516.065      891.660
** DESCRSRC TRU
   LOCATION TRU1376      POINT      465415.947  3824516.350      891.660
** DESCRSRC TRU
   LOCATION TRU1377      POINT      465391.681  3824516.535      891.650
** DESCRSRC TRU
   LOCATION TRU1378      POINT      465395.756  3824516.442      891.630
** DESCRSRC TRU
   LOCATION TRU1379      POINT      465399.554  3824516.535      891.610
** DESCRSRC TRU
   LOCATION TRU1380      POINT      465403.629  3824516.350      891.590
** DESCRSRC TRU
   LOCATION TRU1381      POINT      465407.704  3824516.442      891.580
** DESCRSRC TRU
   LOCATION TRU1382      POINT      465411.872  3824516.350      891.610
** DESCRSRC TRU
   LOCATION TRU1383      POINT      465447.837  3824516.207      891.790
** DESCRSRC TRU
   LOCATION TRU1384      POINT      465423.572  3824516.392      891.730
** DESCRSRC TRU
   LOCATION TRU1385      POINT      465427.647  3824516.300      891.770
** DESCRSRC TRU
   LOCATION TRU1386      POINT      465431.444  3824516.392      891.810
** DESCRSRC TRU
   LOCATION TRU1387      POINT      465435.519  3824516.207      891.830
** DESCRSRC TRU
   LOCATION TRU1388      POINT      465439.594  3824516.300      891.820
** DESCRSRC TRU
   LOCATION TRU1389      POINT      465443.762  3824516.207      891.800
** DESCRSRC TRU
   LOCATION TRU1390      POINT      465479.727  3824516.278      891.880
** DESCRSRC TRU
   LOCATION TRU1391      POINT      465455.462  3824516.464      891.770
** DESCRSRC TRU
   LOCATION TRU1392      POINT      465459.537  3824516.371      891.760
** DESCRSRC TRU
   LOCATION TRU1393      POINT      465463.334  3824516.464      891.780
** DESCRSRC TRU
   LOCATION TRU1394      POINT      465467.410  3824516.278      891.810
```

```
** DESCRSRC TRU
   LOCATION TRU1395      POINT      465471.485  3824516.371      891.830
** DESCRSRC TRU
   LOCATION TRU1396      POINT      465475.652  3824516.278      891.850
** DESCRSRC TRU
   LOCATION TRU1397      POINT      465511.191  3824516.848      891.740
** DESCRSRC TRU
   LOCATION TRU1398      POINT      465486.925  3824517.033      891.880
** DESCRSRC TRU
   LOCATION TRU1399      POINT      465491.000  3824516.940      891.860
** DESCRSRC TRU
   LOCATION TRU1400      POINT      465494.798  3824517.033      891.830
** DESCRSRC TRU
   LOCATION TRU1401      POINT      465498.873  3824516.848      891.810
** DESCRSRC TRU
   LOCATION TRU1402      POINT      465502.948  3824516.940      891.780
** DESCRSRC TRU
   LOCATION TRU1403      POINT      465507.116  3824516.848      891.750
** DESCRSRC TRU
   LOCATION TRU1404      POINT      465543.152  3824516.990      891.810
** DESCRSRC TRU
   LOCATION TRU1405      POINT      465518.887  3824517.175      891.760
** DESCRSRC TRU
   LOCATION TRU1406      POINT      465522.962  3824517.083      891.770
** DESCRSRC TRU
   LOCATION TRU1407      POINT      465526.759  3824517.175      891.780
** DESCRSRC TRU
   LOCATION TRU1408      POINT      465530.834  3824516.990      891.800
** DESCRSRC TRU
   LOCATION TRU1409      POINT      465534.909  3824517.083      891.810
** DESCRSRC TRU
   LOCATION TRU1410      POINT      465539.077  3824516.990      891.810
** DESCRSRC TRU
   LOCATION TRU1411      POINT      465558.964  3824516.968      891.790
** DESCRSRC TRU
   LOCATION TRU1412      POINT      465550.721  3824517.060      891.800
** DESCRSRC TRU
   LOCATION TRU1413      POINT      465554.889  3824516.968      891.790
** DESCRSRC TRU
   LOCATION TRU1414      POINT      465066.655  3824514.347      890.880
** DESCRSRC TRU
   LOCATION TRU1415      POINT      465042.390  3824514.532      891.290
** DESCRSRC TRU
   LOCATION TRU1416      POINT      465046.465  3824514.440      891.270
** DESCRSRC TRU
   LOCATION TRU1417      POINT      465050.262  3824514.532      891.240
** DESCRSRC TRU
   LOCATION TRU1418      POINT      465054.337  3824514.347      891.160
** DESCRSRC TRU
   LOCATION TRU1419      POINT      465058.412  3824514.440      891.070
** DESCRSRC TRU
   LOCATION TRU1420      POINT      465062.580  3824514.347      890.970
** DESCRSRC TRU
   LOCATION TRU1421      POINT      465034.667  3824514.463      891.340
** DESCRSRC TRU
   LOCATION TRU1422      POINT      465562.603  3824516.962      891.770
** DESCRSRC TRU
   LOCATION TRU1423      POINT      465566.400  3824517.055      891.710
** DESCRSRC TRU
   LOCATION TRU1424      POINT      465570.475  3824516.869      891.660
** DESCRSRC TRU
   LOCATION TRU1425      POINT      465026.424  3824514.556      891.400
** DESCRSRC TRU
   LOCATION TRU1426      POINT      465030.592  3824514.463      891.370
** DESCRSRC TRU
   LOCATION TRU1427      POINT      465098.296  3824514.579      890.290
```

```
** DESCRSRC TRU
   LOCATION TRU1428      POINT      465074.030  3824514.764      890.710
** DESCRSRC TRU
   LOCATION TRU1429      POINT      465078.106  3824514.672      890.620
** DESCRSRC TRU
   LOCATION TRU1430      POINT      465081.903  3824514.764      890.560
** DESCRSRC TRU
   LOCATION TRU1431      POINT      465085.978  3824514.579      890.490
** DESCRSRC TRU
   LOCATION TRU1432      POINT      465090.053  3824514.672      890.420
** DESCRSRC TRU
   LOCATION TRU1433      POINT      465094.221  3824514.579      890.360
** DESCRSRC TRU
   LOCATION TRU1434      POINT      465130.052  3824514.463      890.300
** DESCRSRC TRU
   LOCATION TRU1435      POINT      465105.787  3824514.648      890.240
** DESCRSRC TRU
   LOCATION TRU1436      POINT      465109.862  3824514.556      890.250
** DESCRSRC TRU
   LOCATION TRU1437      POINT      465113.659  3824514.648      890.270
** DESCRSRC TRU
   LOCATION TRU1438      POINT      465117.734  3824514.463      890.290
** DESCRSRC TRU
   LOCATION TRU1439      POINT      465121.809  3824514.556      890.300
** DESCRSRC TRU
   LOCATION TTP1         POINT      463542.782  3825588.505      884.200
** DESCRSRC TTP
   LOCATION TTP2         POINT      463546.332  3825588.603      884.160
** DESCRSRC TTP
   LOCATION TTP3         POINT      463549.782  3825588.603      884.120
** DESCRSRC TTP
   LOCATION TTP4         POINT      463553.430  3825588.406      884.100
** DESCRSRC TTP
   LOCATION TTP5         POINT      463557.669  3825588.505      884.070
** DESCRSRC TTP
   LOCATION TTP6         POINT      463561.021  3825588.801      884.040
** DESCRSRC TTP
   LOCATION TTP7         POINT      463564.767  3825588.505      884.020
** DESCRSRC TTP
   LOCATION TTP8         POINT      463568.021  3825588.308      884.010
** DESCRSRC TTP
   LOCATION TTP9         POINT      463572.359  3825588.603      883.980
** DESCRSRC TTP
   LOCATION TTP10        POINT      463434.228  3825439.614      885.610
** DESCRSRC TTP
   LOCATION TTP11        POINT      463434.312  3825436.178      885.630
** DESCRSRC TTP
   LOCATION TTP12        POINT      463434.563  3825432.741      885.650
** DESCRSRC TTP
   LOCATION TTP13        POINT      463434.731  3825429.137      885.670
** DESCRSRC TTP
   LOCATION TTP14        POINT      463434.647  3825425.198      885.700
** DESCRSRC TTP
   LOCATION TTP15        POINT      463434.647  3825421.678      885.720
** DESCRSRC TTP
   LOCATION TTP16        POINT      463434.396  3825418.073      885.750
** DESCRSRC TTP
   LOCATION TTP17        POINT      463434.480  3825414.805      885.770
** DESCRSRC TTP
   LOCATION TTP18        POINT      463434.363  3825410.798      885.800
** DESCRSRC TTP
   LOCATION TTP19        POINT      463434.446  3825407.361      885.820
** DESCRSRC TTP
   LOCATION TTP20        POINT      463434.698  3825403.925      885.840
** DESCRSRC TTP
   LOCATION TTP21        POINT      463434.866  3825400.321      885.860
```

```
** DESCRSRC TTP
   LOCATION TTP22        POINT      463434.782  3825396.381      885.890
** DESCRSRC TTP
   LOCATION TTP23        POINT      463434.782  3825392.861      885.910
** DESCRSRC TTP
   LOCATION TTP24        POINT      463434.530  3825389.257      885.940
** DESCRSRC TTP
   LOCATION TTP25        POINT      463434.614  3825385.988      885.960
** DESCRSRC TTP
   LOCATION TTP26        POINT      463434.090  3825381.591      886.020
** DESCRSRC TTP
   LOCATION TTP27        POINT      463434.173  3825378.154      886.050
** DESCRSRC TTP
   LOCATION TTP28        POINT      463434.425  3825374.718      886.090
** DESCRSRC TTP
   LOCATION TTP29        POINT      463434.593  3825371.114      886.120
** DESCRSRC TTP
   LOCATION TTP30        POINT      463434.509  3825367.174      886.170
** DESCRSRC TTP
   LOCATION TTP31        POINT      463434.509  3825363.654      886.210
** DESCRSRC TTP
   LOCATION TTP32        POINT      463434.257  3825360.050      886.250
** DESCRSRC TTP
   LOCATION TTP33        POINT      463434.341  3825356.781      886.290
** DESCRSRC TTP
   LOCATION TTP34        POINT      463433.817  3825352.383      886.330
** DESCRSRC TTP
   LOCATION TTP35        POINT      463433.900  3825348.947      886.340
** DESCRSRC TTP
   LOCATION TTP36        POINT      463434.152  3825345.510      886.360
** DESCRSRC TTP
   LOCATION TTP37        POINT      463434.320  3825341.906      886.370
** DESCRSRC TTP
   LOCATION TTP38        POINT      463434.236  3825337.967      886.390
** DESCRSRC TTP
   LOCATION TTP39        POINT      463434.236  3825334.447      886.410
** DESCRSRC TTP
   LOCATION TTP40        POINT      463433.984  3825330.843      886.430
** DESCRSRC TTP
   LOCATION TTP41        POINT      463434.068  3825327.574      886.440
** DESCRSRC TTP
   LOCATION TTP42        POINT      463434.226  3825324.115      886.460
** DESCRSRC TTP
   LOCATION TTP43        POINT      463616.909  3825588.427      884.110
** DESCRSRC TTP
   LOCATION TTP44        POINT      463620.459  3825588.526      884.110
** DESCRSRC TTP
   LOCATION TTP45        POINT      463623.909  3825588.526      884.110
** DESCRSRC TTP
   LOCATION TTP46        POINT      463627.557  3825588.329      884.110
** DESCRSRC TTP
   LOCATION TTP47        POINT      463631.796  3825588.427      884.100
** DESCRSRC TTP
   LOCATION TTP48        POINT      463635.148  3825588.723      884.090
** DESCRSRC TTP
   LOCATION TTP49        POINT      463638.894  3825588.427      884.080
** DESCRSRC TTP
   LOCATION TTP50        POINT      463642.148  3825588.230      884.070
** DESCRSRC TTP
   LOCATION TTP51        POINT      463646.486  3825588.526      884.050
** DESCRSRC TTP
   LOCATION TTP52        POINT      463649.509  3825588.659      884.040
** DESCRSRC TTP
   LOCATION TTP53        POINT      463653.059  3825588.758      884.030
** DESCRSRC TTP
   LOCATION TTP54        POINT      463656.509  3825588.758      884.030
```

```
** DESCRSRC TTP
   LOCATION TTP55        POINT      463660.157  3825588.561      884.030
** DESCRSRC TTP
   LOCATION TTP56        POINT      463664.396  3825588.659      884.030
** DESCRSRC TTP
   LOCATION TTP57        POINT      463667.748  3825588.955      884.020
** DESCRSRC TTP
   LOCATION TTP58        POINT      463671.494  3825588.659      884.020
** DESCRSRC TTP
   LOCATION TTP59        POINT      463674.748  3825588.462      884.030
** DESCRSRC TTP
   LOCATION TTP60        POINT      463679.086  3825588.758      884.020
** DESCRSRC TTP
   LOCATION TTP61        POINT      463682.747  3825588.543      884.080
** DESCRSRC TTP
   LOCATION TTP62        POINT      463686.297  3825588.642      884.140
** DESCRSRC TTP
   LOCATION TTP63        POINT      463689.747  3825588.642      884.190
** DESCRSRC TTP
   LOCATION TTP64        POINT      463693.395  3825588.445      884.260
** DESCRSRC TTP
   LOCATION TTP65        POINT      463697.634  3825588.543      884.320
** DESCRSRC TTP
   LOCATION TTP66        POINT      463700.986  3825588.839      884.380
** DESCRSRC TTP
   LOCATION TTP67        POINT      463704.732  3825588.543      884.440
** DESCRSRC TTP
   LOCATION TTP68        POINT      463707.986  3825588.346      884.480
** DESCRSRC TTP
   LOCATION TTP69        POINT      463712.324  3825588.642      884.520
** DESCRSRC TTP
   LOCATION TTP70        POINT      463715.347  3825588.775      884.550
** DESCRSRC TTP
   LOCATION TTP71        POINT      463718.897  3825588.874      884.580
** DESCRSRC TTP
   LOCATION TTP72        POINT      463722.347  3825588.874      884.620
** DESCRSRC TTP
   LOCATION TTP73        POINT      463725.995  3825588.677      884.660
** DESCRSRC TTP
   LOCATION TTP74        POINT      463730.234  3825588.775      884.700
** DESCRSRC TTP
   LOCATION TTP75        POINT      463733.586  3825589.071      884.730
** DESCRSRC TTP
   LOCATION TTP76        POINT      463737.332  3825588.775      884.760
** DESCRSRC TTP
   LOCATION TTP77        POINT      463740.586  3825588.578      884.790
** DESCRSRC TTP
   LOCATION TTP78        POINT      463744.924  3825588.874      884.830
** DESCRSRC TTP
   LOCATION TTP79        POINT      463748.296  3825589.007      884.860
** DESCRSRC TTP
   LOCATION TTP80        POINT      463751.845  3825589.106      884.890
** DESCRSRC TTP
   LOCATION TTP81        POINT      463755.295  3825589.106      884.920
** DESCRSRC TTP
   LOCATION TTP82        POINT      463758.943  3825588.909      884.910
** DESCRSRC TTP
   LOCATION TTP83        POINT      463763.182  3825589.007      884.900
** DESCRSRC TTP
   LOCATION TTP84        POINT      463766.534  3825589.303      884.890
** DESCRSRC TTP
   LOCATION TTP85        POINT      463770.281  3825589.007      884.880
** DESCRSRC TTP
   LOCATION TTP86        POINT      463773.534  3825588.810      884.870
** DESCRSRC TTP
   LOCATION TTP87        POINT      463777.872  3825589.106      884.850
```

```
** DESCRSRC TTP
   LOCATION TTP88        POINT      463780.896  3825589.239      884.840
** DESCRSRC TTP
   LOCATION TTP89        POINT      463784.445  3825589.338      884.820
** DESCRSRC TTP
   LOCATION TTP90        POINT      463787.895  3825589.338      884.810
** DESCRSRC TTP
   LOCATION TTP91        POINT      463791.543  3825589.141      884.790
** DESCRSRC TTP
   LOCATION TTP92        POINT      463795.782  3825589.239      884.770
** DESCRSRC TTP
   LOCATION TTP93        POINT      463799.134  3825589.535      884.750
** DESCRSRC TTP
   LOCATION TTP94        POINT      463802.881  3825589.239      884.740
** DESCRSRC TTP
   LOCATION TTP95        POINT      463806.134  3825589.042      884.730
** DESCRSRC TTP
   LOCATION TTP96        POINT      463810.472  3825589.338      884.670
** DESCRSRC TTP
   LOCATION TTP97        POINT      463814.772  3825589.471      884.610
** DESCRSRC TTP
   LOCATION TTP98        POINT      463818.321  3825589.570      884.560
** DESCRSRC TTP
   LOCATION TTP99        POINT      463821.771  3825589.570      884.520
** DESCRSRC TTP
   LOCATION TTP100       POINT      463825.419  3825589.373      884.470
** DESCRSRC TTP
   LOCATION TTP101       POINT      463829.658  3825589.471      884.420
** DESCRSRC TTP
   LOCATION TTP102       POINT      463833.010  3825589.767      884.380
** DESCRSRC TTP
   LOCATION TTP103       POINT      463836.757  3825589.471      884.380
** DESCRSRC TTP
   LOCATION TTP104       POINT      463840.010  3825589.274      884.380
** DESCRSRC TTP
   LOCATION TTP105       POINT      463844.348  3825589.570      884.370
** DESCRSRC TTP
   LOCATION TTP106       POINT      463847.372  3825589.703      884.370
** DESCRSRC TTP
   LOCATION TTP107       POINT      463850.921  3825589.802      884.360
** DESCRSRC TTP
   LOCATION TTP108       POINT      463854.371  3825589.802      884.360
** DESCRSRC TTP
   LOCATION TTP109       POINT      463858.019  3825589.605      884.360
** DESCRSRC TTP
   LOCATION TTP110       POINT      463862.258  3825589.703      884.370
** DESCRSRC TTP
   LOCATION TTP111       POINT      463865.610  3825589.999      884.380
** DESCRSRC TTP
   LOCATION TTP112       POINT      463869.357  3825589.703      884.400
** DESCRSRC TTP
   LOCATION TTP113       POINT      463872.610  3825589.506      884.410
** DESCRSRC TTP
   LOCATION TTP114       POINT      463876.948  3825589.802      884.420
** DESCRSRC TTP
   LOCATION TTP115       POINT      463880.552  3825589.819      884.440
** DESCRSRC TTP
   LOCATION TTP116       POINT      463884.101  3825589.918      884.440
** DESCRSRC TTP
   LOCATION TTP117       POINT      463887.551  3825589.918      884.430
** DESCRSRC TTP
   LOCATION TTP118       POINT      463891.199  3825589.721      884.430
** DESCRSRC TTP
   LOCATION TTP119       POINT      463895.438  3825589.819      884.410
** DESCRSRC TTP
   LOCATION TTP120       POINT      463898.790  3825590.115      884.400
```

```
** DESCRSRC TTP
   LOCATION TTP121       POINT      463902.537  3825589.819      884.390
** DESCRSRC TTP
   LOCATION TTP122       POINT      463905.790  3825589.622      884.390
** DESCRSRC TTP
   LOCATION TTP123       POINT      463910.128  3825589.918      884.380
** DESCRSRC TTP
   LOCATION TTP124       POINT      463913.152  3825590.051      884.390
** DESCRSRC TTP
   LOCATION TTP125       POINT      463916.701  3825590.150      884.410
** DESCRSRC TTP
   LOCATION TTP126       POINT      463920.151  3825590.150      884.430
** DESCRSRC TTP
   LOCATION TTP127       POINT      463923.799  3825589.953      884.450
** DESCRSRC TTP
   LOCATION TTP128       POINT      463928.038  3825590.051      884.470
** DESCRSRC TTP
   LOCATION TTP129       POINT      463931.390  3825590.347      884.480
** DESCRSRC TTP
   LOCATION TTP130       POINT      463526.908  3825299.283      887.020
** DESCRSRC TTP
   LOCATION TTP131       POINT      463530.457  3825299.382      887.000
** DESCRSRC TTP
   LOCATION TTP132       POINT      463533.908  3825299.382      886.970
** DESCRSRC TTP
   LOCATION TTP133       POINT      463537.555  3825299.185      886.950
** DESCRSRC TTP
   LOCATION TTP134       POINT      463541.795  3825299.283      886.920
** DESCRSRC TTP
   LOCATION TTP135       POINT      463545.146  3825299.579      886.900
** DESCRSRC TTP
   LOCATION TTP136       POINT      463548.893  3825299.283      886.870
** DESCRSRC TTP
   LOCATION TTP137       POINT      463552.146  3825299.086      886.860
** DESCRSRC TTP
   LOCATION TTP138       POINT      463556.484  3825299.382      886.850
** DESCRSRC TTP
   LOCATION TTP139       POINT      463559.508  3825299.515      886.840
** DESCRSRC TTP
   LOCATION TTP140       POINT      463563.057  3825299.614      886.830
** DESCRSRC TTP
   LOCATION TTP141       POINT      463566.508  3825299.614      886.820
** DESCRSRC TTP
   LOCATION TTP142       POINT      463570.155  3825299.417      886.820
** DESCRSRC TTP
   LOCATION TTP143       POINT      463574.395  3825299.515      886.800
** DESCRSRC TTP
   LOCATION TTP144       POINT      463577.746  3825299.811      886.780
** DESCRSRC TTP
   LOCATION TTP145       POINT      463581.493  3825299.515      886.760
** DESCRSRC TTP
   LOCATION TTP146       POINT      463584.746  3825299.318      886.730
** DESCRSRC TTP
   LOCATION TTP147       POINT      463589.084  3825299.614      886.690
** DESCRSRC TTP
   LOCATION TTP148       POINT      463592.338  3825299.378      886.670
** DESCRSRC TTP
   LOCATION TTP149       POINT      463595.887  3825299.476      886.640
** DESCRSRC TTP
   LOCATION TTP150       POINT      463599.338  3825299.476      886.610
** DESCRSRC TTP
   LOCATION TTP151       POINT      463602.985  3825299.279      886.590
** DESCRSRC TTP
   LOCATION TTP152       POINT      463607.225  3825299.378      886.600
** DESCRSRC TTP
   LOCATION TTP153       POINT      463610.577  3825299.673      886.600
```

```
** DESCRSRC TTP
   LOCATION TTP154       POINT      463614.323  3825299.378      886.610
** DESCRSRC TTP
   LOCATION TTP155       POINT      463617.576  3825299.181      886.610
** DESCRSRC TTP
   LOCATION TTP156       POINT      463621.914  3825299.476      886.610
** DESCRSRC TTP
   LOCATION TTP157       POINT      463624.938  3825299.610      886.610
** DESCRSRC TTP
   LOCATION TTP158       POINT      463628.487  3825299.708      886.620
** DESCRSRC TTP
   LOCATION TTP159       POINT      463631.938  3825299.708      886.610
** DESCRSRC TTP
   LOCATION TTP160       POINT      463635.585  3825299.511      886.610
** DESCRSRC TTP
   LOCATION TTP161       POINT      463639.825  3825299.610      886.610
** DESCRSRC TTP
   LOCATION TTP162       POINT      463643.177  3825299.905      886.600
** DESCRSRC TTP
   LOCATION TTP163       POINT      463646.923  3825299.610      886.610
** DESCRSRC TTP
   LOCATION TTP164       POINT      463650.176  3825299.413      886.610
** DESCRSRC TTP
   LOCATION TTP165       POINT      463654.514  3825299.708      886.590
** DESCRSRC TTP
   LOCATION TTP166       POINT      463658.495  3825299.538      886.560
** DESCRSRC TTP
   LOCATION TTP167       POINT      463662.045  3825299.637      886.530
** DESCRSRC TTP
   LOCATION TTP168       POINT      463665.495  3825299.637      886.510
** DESCRSRC TTP
   LOCATION TTP169       POINT      463669.143  3825299.440      886.480
** DESCRSRC TTP
   LOCATION TTP170       POINT      463673.382  3825299.538      886.450
** DESCRSRC TTP
   LOCATION TTP171       POINT      463676.734  3825299.834      886.420
** DESCRSRC TTP
   LOCATION TTP172       POINT      463680.480  3825299.538      886.420
** DESCRSRC TTP
   LOCATION TTP173       POINT      463683.734  3825299.341      886.430
** DESCRSRC TTP
   LOCATION TTP174       POINT      463688.072  3825299.637      886.430
** DESCRSRC TTP
   LOCATION TTP175       POINT      463691.095  3825299.770      886.440
** DESCRSRC TTP
   LOCATION TTP176       POINT      463694.645  3825299.869      886.450
** DESCRSRC TTP
   LOCATION TTP177       POINT      463698.095  3825299.869      886.450
** DESCRSRC TTP
   LOCATION TTP178       POINT      463701.743  3825299.672      886.460
** DESCRSRC TTP
   LOCATION TTP179       POINT      463705.982  3825299.770      886.500
** DESCRSRC TTP
   LOCATION TTP180       POINT      463709.334  3825300.066      886.560
** DESCRSRC TTP
   LOCATION TTP181       POINT      463713.080  3825299.770      886.620
** DESCRSRC TTP
   LOCATION TTP182       POINT      463716.334  3825299.573      886.670
** DESCRSRC TTP
   LOCATION TTP183       POINT      463720.672  3825299.869      886.740
** DESCRSRC TTP
   LOCATION TTP184       POINT      463724.653  3825299.859      886.810
** DESCRSRC TTP
   LOCATION TTP185       POINT      463728.202  3825299.958      886.870
** DESCRSRC TTP
   LOCATION TTP186       POINT      463731.653  3825299.958      886.930
```

```
** DESCRSRC TTP
   LOCATION TTP187       POINT      463735.301  3825299.761      886.980
** DESCRSRC TTP
   LOCATION TTP188       POINT      463739.540  3825299.859      887.050
** DESCRSRC TTP
   LOCATION TTP189       POINT      463742.892  3825300.155      887.110
** DESCRSRC TTP
   LOCATION TTP190       POINT      463746.638  3825299.859      887.170
** DESCRSRC TTP
   LOCATION TTP191       POINT      463749.891  3825299.662      887.220
** DESCRSRC TTP
   LOCATION TTP192       POINT      463754.229  3825299.958      887.290
** DESCRSRC TTP
   LOCATION TTP193       POINT      463757.253  3825300.091      887.320
** DESCRSRC TTP
   LOCATION TTP194       POINT      463760.802  3825300.190      887.360
** DESCRSRC TTP
   LOCATION TTP195       POINT      463764.253  3825300.190      887.390
** DESCRSRC TTP
   LOCATION TTP196       POINT      463767.901  3825299.993      887.430
** DESCRSRC TTP
   LOCATION TTP197       POINT      463772.140  3825300.091      887.470
** DESCRSRC TTP
   LOCATION TTP198       POINT      463775.492  3825300.387      887.500
** DESCRSRC TTP
   LOCATION TTP199       POINT      463779.238  3825300.091      887.540
** DESCRSRC TTP
   LOCATION TTP200       POINT      463782.491  3825299.894      887.560
** DESCRSRC TTP
   LOCATION TTP201       POINT      463786.829  3825300.190      887.600
** DESCRSRC TTP
   LOCATION TTP202       POINT      463790.490  3825300.341      887.630
** DESCRSRC TTP
   LOCATION TTP203       POINT      463794.039  3825300.440      887.660
** DESCRSRC TTP
   LOCATION TTP204       POINT      463797.489  3825300.440      887.690
** DESCRSRC TTP
   LOCATION TTP205       POINT      463801.137  3825300.243      887.720
** DESCRSRC TTP
   LOCATION TTP206       POINT      463805.376  3825300.341      887.750
** DESCRSRC TTP
   LOCATION TTP207       POINT      463808.728  3825300.637      887.760
** DESCRSRC TTP
   LOCATION TTP208       POINT      463812.475  3825300.341      887.780
** DESCRSRC TTP
   LOCATION TTP209       POINT      463815.728  3825300.144      887.790
** DESCRSRC TTP
   LOCATION TTP210       POINT      463820.066  3825300.440      887.810
** DESCRSRC TTP
   LOCATION TTP211       POINT      463823.090  3825300.573      887.820
** DESCRSRC TTP
   LOCATION TTP212       POINT      463826.639  3825300.672      887.830
** DESCRSRC TTP
   LOCATION TTP213       POINT      463830.089  3825300.672      887.840
** DESCRSRC TTP
   LOCATION TTP214       POINT      463833.737  3825300.475      887.860
** DESCRSRC TTP
   LOCATION TTP215       POINT      463837.976  3825300.573      887.890
** DESCRSRC TTP
   LOCATION TTP216       POINT      463841.328  3825300.869      887.900
** DESCRSRC TTP
   LOCATION TTP217       POINT      463845.075  3825300.573      887.930
** DESCRSRC TTP
   LOCATION TTP218       POINT      463848.328  3825300.376      887.950
** DESCRSRC TTP
   LOCATION TTP219       POINT      463852.666  3825300.672      887.970
```

```
** DESCRSRC TTP
   LOCATION TTP220       POINT      463856.165  3825300.983      887.990
** DESCRSRC TTP
   LOCATION TTP221       POINT      463859.715  3825301.082      887.990
** DESCRSRC TTP
   LOCATION TTP222       POINT      463863.165  3825301.082      887.980
** DESCRSRC TTP
   LOCATION TTP223       POINT      463866.813  3825300.885      887.980
** DESCRSRC TTP
   LOCATION TTP224       POINT      463871.052  3825300.983      887.970
** DESCRSRC TTP
   LOCATION TTP225       POINT      463874.404  3825301.279      887.970
** DESCRSRC TTP
   LOCATION TTP226       POINT      463878.150  3825300.983      887.970
** DESCRSRC TTP
   LOCATION TTP227       POINT      463881.404  3825300.786      887.960
** DESCRSRC TTP
   LOCATION TTP228       POINT      463885.742  3825301.082      887.930
** DESCRSRC TTP
   LOCATION TTP229       POINT      463888.765  3825301.215      887.900
** DESCRSRC TTP
   LOCATION TTP230       POINT      463892.315  3825301.314      887.870
** DESCRSRC TTP
   LOCATION TTP231       POINT      463895.765  3825301.314      887.840
** DESCRSRC TTP
   LOCATION TTP232       POINT      463899.413  3825301.117      887.810
** DESCRSRC TTP
   LOCATION TTP233       POINT      463903.652  3825301.215      887.770
** DESCRSRC TTP
   LOCATION TTP234       POINT      463907.004  3825301.511      887.740
** DESCRSRC TTP
   LOCATION TTP235       POINT      463910.750  3825301.215      887.720
** DESCRSRC TTP
   LOCATION TTP236       POINT      463914.004  3825301.018      887.710
** DESCRSRC TTP
   LOCATION TTP237       POINT      463918.342  3825301.314      887.690
** DESCRSRC TTP
   LOCATION TTP238       POINT      463922.805  3825301.144      887.670
** DESCRSRC TTP
   LOCATION TTP239       POINT      463926.354  3825301.243      887.660
** DESCRSRC TTP
   LOCATION TTP240       POINT      463929.805  3825301.243      887.640
** DESCRSRC TTP
   LOCATION TTP241       POINT      463933.452  3825301.045      887.630
** DESCRSRC TTP
   LOCATION TTP242       POINT      464205.568  3825592.426      884.060
** DESCRSRC TTP
   LOCATION TTP243       POINT      464209.118  3825592.525      883.990
** DESCRSRC TTP
   LOCATION TTP244       POINT      464212.568  3825592.525      883.920
** DESCRSRC TTP
   LOCATION TTP245       POINT      464216.216  3825592.328      883.870
** DESCRSRC TTP
   LOCATION TTP246       POINT      464220.455  3825592.426      883.830
** DESCRSRC TTP
   LOCATION TTP247       POINT      464223.807  3825592.722      883.810
** DESCRSRC TTP
   LOCATION TTP248       POINT      464227.553  3825592.426      883.780
** DESCRSRC TTP
   LOCATION TTP249       POINT      464230.807  3825592.229      883.760
** DESCRSRC TTP
   LOCATION TTP250       POINT      464235.145  3825592.525      883.730
** DESCRSRC TTP
   LOCATION TTP251       POINT      464238.168  3825592.658      883.700
** DESCRSRC TTP
   LOCATION TTP252       POINT      464241.718  3825592.757      883.730
```

```
** DESCRSRC TTP
   LOCATION TTP253       POINT      464245.168  3825592.757      883.800
** DESCRSRC TTP
   LOCATION TTP254       POINT      464248.816  3825592.560      883.880
** DESCRSRC TTP
   LOCATION TTP255       POINT      464253.055  3825592.658      883.980
** DESCRSRC TTP
   LOCATION TTP256       POINT      464256.407  3825592.954      884.050
** DESCRSRC TTP
   LOCATION TTP257       POINT      464260.153  3825592.658      884.130
** DESCRSRC TTP
   LOCATION TTP258       POINT      464263.407  3825592.461      884.200
** DESCRSRC TTP
   LOCATION TTP259       POINT      464267.745  3825592.757      884.280
** DESCRSRC TTP
   LOCATION TTP260       POINT      464270.948  3825592.776      884.310
** DESCRSRC TTP
   LOCATION TTP261       POINT      464274.497  3825592.875      884.360
** DESCRSRC TTP
   LOCATION TTP262       POINT      464277.948  3825592.875      884.400
** DESCRSRC TTP
   LOCATION TTP263       POINT      464281.596  3825592.677      884.440
** DESCRSRC TTP
   LOCATION TTP264       POINT      464285.835  3825592.776      884.490
** DESCRSRC TTP
   LOCATION TTP265       POINT      464289.187  3825593.072      884.530
** DESCRSRC TTP
   LOCATION TTP266       POINT      464292.933  3825592.776      884.540
** DESCRSRC TTP
   LOCATION TTP267       POINT      464296.186  3825592.579      884.530
** DESCRSRC TTP
   LOCATION TTP268       POINT      464300.524  3825592.875      884.500
** DESCRSRC TTP
   LOCATION TTP269       POINT      464303.548  3825593.008      884.480
** DESCRSRC TTP
   LOCATION TTP270       POINT      464307.097  3825593.107      884.460
** DESCRSRC TTP
   LOCATION TTP271       POINT      464310.548  3825593.107      884.440
** DESCRSRC TTP
   LOCATION TTP272       POINT      464314.196  3825592.909      884.420
** DESCRSRC TTP
   LOCATION TTP273       POINT      464318.435  3825593.008      884.410
** DESCRSRC TTP
   LOCATION TTP274       POINT      464321.787  3825593.304      884.420
** DESCRSRC TTP
   LOCATION TTP275       POINT      464325.533  3825593.008      884.430
** DESCRSRC TTP
   LOCATION TTP276       POINT      464328.786  3825592.811      884.440
** DESCRSRC TTP
   LOCATION TTP277       POINT      464333.124  3825593.107      884.440
** DESCRSRC TTP
   LOCATION TTP278       POINT      464336.695  3825593.343      884.440
** DESCRSRC TTP
   LOCATION TTP279       POINT      464340.245  3825593.441      884.450
** DESCRSRC TTP
   LOCATION TTP280       POINT      464343.695  3825593.441      884.430
** DESCRSRC TTP
   LOCATION TTP281       POINT      464347.343  3825593.244      884.410
** DESCRSRC TTP
   LOCATION TTP282       POINT      464351.582  3825593.343      884.370
** DESCRSRC TTP
   LOCATION TTP283       POINT      464354.934  3825593.639      884.340
** DESCRSRC TTP
   LOCATION TTP284       POINT      464358.680  3825593.343      884.310
** DESCRSRC TTP
   LOCATION TTP285       POINT      464361.934  3825593.146      884.290
```

```
** DESCRSRC TTP
   LOCATION TTP286       POINT      464366.272  3825593.441      884.250
** DESCRSRC TTP
   LOCATION TTP287       POINT      464369.295  3825593.575      884.220
** DESCRSRC TTP
   LOCATION TTP288       POINT      464372.845  3825593.673      884.190
** DESCRSRC TTP
   LOCATION TTP289       POINT      464376.295  3825593.673      884.170
** DESCRSRC TTP
   LOCATION TTP290       POINT      464379.943  3825593.476      884.140
** DESCRSRC TTP
   LOCATION TTP291       POINT      464384.182  3825593.575      884.110
** DESCRSRC TTP
   LOCATION TTP292       POINT      464387.534  3825593.871      884.080
** DESCRSRC TTP
   LOCATION TTP293       POINT      464391.280  3825593.575      884.060
** DESCRSRC TTP
   LOCATION TTP294       POINT      464394.534  3825593.378      884.040
** DESCRSRC TTP
   LOCATION TTP295       POINT      464398.872  3825593.673      884.010
** DESCRSRC TTP
   LOCATION TTP296       POINT      464403.009  3825593.532      883.990
** DESCRSRC TTP
   LOCATION TTP297       POINT      464406.559  3825593.630      883.970
** DESCRSRC TTP
   LOCATION TTP298       POINT      464410.009  3825593.630      883.950
** DESCRSRC TTP
   LOCATION TTP299       POINT      464413.657  3825593.433      883.940
** DESCRSRC TTP
   LOCATION TTP300       POINT      464417.896  3825593.532      883.910
** DESCRSRC TTP
   LOCATION TTP301       POINT      464421.248  3825593.827      883.910
** DESCRSRC TTP
   LOCATION TTP302       POINT      464424.994  3825593.532      883.920
** DESCRSRC TTP
   LOCATION TTP303       POINT      464428.248  3825593.335      883.930
** DESCRSRC TTP
   LOCATION TTP304       POINT      464432.586  3825593.630      883.930
** DESCRSRC TTP
   LOCATION TTP305       POINT      464435.609  3825593.764      883.930
** DESCRSRC TTP
   LOCATION TTP306       POINT      464439.159  3825593.862      883.940
** DESCRSRC TTP
   LOCATION TTP307       POINT      464442.609  3825593.862      883.940
** DESCRSRC TTP
   LOCATION TTP308       POINT      464446.257  3825593.665      883.960
** DESCRSRC TTP
   LOCATION TTP309       POINT      464450.496  3825593.764      884.000
** DESCRSRC TTP
   LOCATION TTP310       POINT      464453.848  3825594.060      884.020
** DESCRSRC TTP
   LOCATION TTP311       POINT      464457.594  3825593.764      884.050
** DESCRSRC TTP
   LOCATION TTP312       POINT      464460.848  3825593.567      884.080
** DESCRSRC TTP
   LOCATION TTP313       POINT      464465.186  3825593.862      884.120
** DESCRSRC TTP
   LOCATION TTP314       POINT      464468.757  3825593.910      884.140
** DESCRSRC TTP
   LOCATION TTP315       POINT      464472.306  3825594.008      884.180
** DESCRSRC TTP
   LOCATION TTP316       POINT      464475.756  3825594.008      884.220
** DESCRSRC TTP
   LOCATION TTP317       POINT      464479.404  3825593.811      884.260
** DESCRSRC TTP
   LOCATION TTP318       POINT      464483.643  3825593.910      884.300
```

```
** DESCRSRC TTP
   LOCATION TTP319       POINT      464486.995  3825594.205      884.340
** DESCRSRC TTP
   LOCATION TTP320       POINT      464490.742  3825593.910      884.380
** DESCRSRC TTP
   LOCATION TTP321       POINT      464493.995  3825593.712      884.410
** DESCRSRC TTP
   LOCATION TTP322       POINT      464498.333  3825594.008      884.430
** DESCRSRC TTP
   LOCATION TTP323       POINT      464501.357  3825594.142      884.440
** DESCRSRC TTP
   LOCATION TTP324       POINT      464504.906  3825594.240      884.460
** DESCRSRC TTP
   LOCATION TTP325       POINT      464508.356  3825594.240      884.470
** DESCRSRC TTP
   LOCATION TTP326       POINT      464512.004  3825594.043      884.490
** DESCRSRC TTP
   LOCATION TTP327       POINT      464516.243  3825594.142      884.500
** DESCRSRC TTP
   LOCATION TTP328       POINT      464519.595  3825594.437      884.520
** DESCRSRC TTP
   LOCATION TTP329       POINT      464523.342  3825594.142      884.460
** DESCRSRC TTP
   LOCATION TTP330       POINT      464526.595  3825593.944      884.400
** DESCRSRC TTP
   LOCATION TTP331       POINT      464530.933  3825594.240      884.310
** DESCRSRC TTP
   LOCATION TTP332       POINT      464535.071  3825593.721      884.240
** DESCRSRC TTP
   LOCATION TTP333       POINT      464538.620  3825593.819      884.170
** DESCRSRC TTP
   LOCATION TTP334       POINT      464542.070  3825593.819      884.110
** DESCRSRC TTP
   LOCATION TTP335       POINT      464545.718  3825593.622      884.040
** DESCRSRC TTP
   LOCATION TTP336       POINT      464549.957  3825593.721      883.950
** DESCRSRC TTP
   LOCATION TTP337       POINT      464553.309  3825594.016      883.880
** DESCRSRC TTP
   LOCATION TTP338       POINT      464557.056  3825593.721      883.810
** DESCRSRC TTP
   LOCATION TTP339       POINT      464560.309  3825593.523      883.750
** DESCRSRC TTP
   LOCATION TTP340       POINT      464564.647  3825593.819      883.650
** DESCRSRC TTP
   LOCATION TTP341       POINT      464567.671  3825593.953      883.580
** DESCRSRC TTP
   LOCATION TTP342       POINT      464571.220  3825594.051      883.510
** DESCRSRC TTP
   LOCATION TTP343       POINT      464574.670  3825594.051      883.420
** DESCRSRC TTP
   LOCATION TTP344       POINT      464578.318  3825593.854      883.340
** DESCRSRC TTP
   LOCATION TTP345       POINT      464582.557  3825593.953      883.230
** DESCRSRC TTP
   LOCATION TTP346       POINT      464585.909  3825594.248      883.150
** DESCRSRC TTP
   LOCATION TTP347       POINT      464589.656  3825593.953      883.060
** DESCRSRC TTP
   LOCATION TTP348       POINT      464592.909  3825593.756      882.980
** DESCRSRC TTP
   LOCATION TTP349       POINT      464597.247  3825594.051      882.890
** DESCRSRC TTP
   LOCATION TTP350       POINT      464600.818  3825594.287      882.880
** DESCRSRC TTP
   LOCATION TTP351       POINT      464604.367  3825594.386      882.870
```

```
** DESCRSRC TTP
   LOCATION TTP352       POINT      464607.818  3825594.386      882.870
** DESCRSRC TTP
   LOCATION TTP353       POINT      464611.465  3825594.189      882.860
** DESCRSRC TTP
   LOCATION TTP354       POINT      464615.705  3825594.287      882.860
** DESCRSRC TTP
   LOCATION TTP355       POINT      464619.057  3825594.583      882.850
** DESCRSRC TTP
   LOCATION TTP356       POINT      464622.803  3825594.287      882.850
** DESCRSRC TTP
   LOCATION TTP357       POINT      464626.056  3825594.090      882.850
** DESCRSRC TTP
   LOCATION TTP358       POINT      464630.394  3825594.386      882.840
** DESCRSRC TTP
   LOCATION TTP359       POINT      464633.418  3825594.519      882.840
** DESCRSRC TTP
   LOCATION TTP360       POINT      464636.967  3825594.618      882.830
** DESCRSRC TTP
   LOCATION TTP361       POINT      464640.418  3825594.618      882.830
** DESCRSRC TTP
   LOCATION TTP362       POINT      464644.065  3825594.421      882.830
** DESCRSRC TTP
   LOCATION TTP363       POINT      464648.305  3825594.519      882.830
** DESCRSRC TTP
   LOCATION TTP364       POINT      464651.657  3825594.815      882.850
** DESCRSRC TTP
   LOCATION TTP365       POINT      464655.403  3825594.519      882.880
** DESCRSRC TTP
   LOCATION TTP366       POINT      464658.656  3825594.322      882.900
** DESCRSRC TTP
   LOCATION TTP367       POINT      464662.994  3825594.618      882.940
** DESCRSRC TTP
   LOCATION TTP368       POINT      464666.943  3825594.665      882.960
** DESCRSRC TTP
   LOCATION TTP369       POINT      464670.492  3825594.764      882.990
** DESCRSRC TTP
   LOCATION TTP370       POINT      464673.943  3825594.764      883.030
** DESCRSRC TTP
   LOCATION TTP371       POINT      464677.591  3825594.567      883.100
** DESCRSRC TTP
   LOCATION TTP372       POINT      464681.830  3825594.665      883.180
** DESCRSRC TTP
   LOCATION TTP373       POINT      464685.182  3825594.961      883.250
** DESCRSRC TTP
   LOCATION TTP374       POINT      464688.928  3825594.665      883.330
** DESCRSRC TTP
   LOCATION TTP375       POINT      464692.182  3825594.468      883.390
** DESCRSRC TTP
   LOCATION TTP376       POINT      464696.519  3825594.764      883.480
** DESCRSRC TTP
   LOCATION TTP377       POINT      464699.543  3825594.897      883.540
** DESCRSRC TTP
   LOCATION TTP378       POINT      464703.092  3825594.996      883.620
** DESCRSRC TTP
   LOCATION TTP379       POINT      464706.543  3825594.996      883.690
** DESCRSRC TTP
   LOCATION TTP380       POINT      464710.191  3825594.799      883.760
** DESCRSRC TTP
   LOCATION TTP381       POINT      464714.430  3825594.897      883.850
** DESCRSRC TTP
   LOCATION TTP382       POINT      464717.782  3825595.193      883.930
** DESCRSRC TTP
   LOCATION TTP383       POINT      464721.528  3825594.897      884.000
** DESCRSRC TTP
   LOCATION TTP384       POINT      464724.782  3825594.700      884.060
```

```
** DESCRSRC TTP
   LOCATION TTP385       POINT      464729.119  3825594.996      884.140
** DESCRSRC TTP
   LOCATION TTP386       POINT      464733.068  3825594.854      884.190
** DESCRSRC TTP
   LOCATION TTP387       POINT      464736.617  3825594.953      884.250
** DESCRSRC TTP
   LOCATION TTP388       POINT      464740.068  3825594.953      884.300
** DESCRSRC TTP
   LOCATION TTP389       POINT      464743.716  3825594.756      884.360
** DESCRSRC TTP
   LOCATION TTP390       POINT      464747.955  3825594.854      884.420
** DESCRSRC TTP
   LOCATION TTP391       POINT      464751.307  3825595.150      884.490
** DESCRSRC TTP
   LOCATION TTP392       POINT      464755.053  3825594.854      884.580
** DESCRSRC TTP
   LOCATION TTP393       POINT      464758.307  3825594.657      884.660
** DESCRSRC TTP
   LOCATION TTP394       POINT      464762.645  3825594.953      884.770
** DESCRSRC TTP
   LOCATION TTP395       POINT      464765.668  3825595.086      884.840
** DESCRSRC TTP
   LOCATION TTP396       POINT      464769.217  3825595.185      884.930
** DESCRSRC TTP
   LOCATION TTP397       POINT      464772.668  3825595.185      885.010
** DESCRSRC TTP
   LOCATION TTP398       POINT      464776.316  3825594.988      885.080
** DESCRSRC TTP
   LOCATION TTP399       POINT      464189.142  3825289.356      887.830
** DESCRSRC TTP
   LOCATION TTP400       POINT      464192.691  3825289.455      887.820
** DESCRSRC TTP
   LOCATION TTP401       POINT      464196.142  3825289.455      887.810
** DESCRSRC TTP
   LOCATION TTP402       POINT      464199.789  3825289.258      887.790
** DESCRSRC TTP
   LOCATION TTP403       POINT      464204.029  3825289.356      887.780
** DESCRSRC TTP
   LOCATION TTP404       POINT      464207.381  3825289.652      887.770
** DESCRSRC TTP
   LOCATION TTP405       POINT      464211.127  3825289.356      887.750
** DESCRSRC TTP
   LOCATION TTP406       POINT      464214.380  3825289.159      887.710
** DESCRSRC TTP
   LOCATION TTP407       POINT      464218.718  3825289.455      887.620
** DESCRSRC TTP
   LOCATION TTP408       POINT      464221.742  3825289.588      887.550
** DESCRSRC TTP
   LOCATION TTP409       POINT      464225.291  3825289.687      887.460
** DESCRSRC TTP
   LOCATION TTP410       POINT      464228.742  3825289.687      887.380
** DESCRSRC TTP
   LOCATION TTP411       POINT      464232.389  3825289.490      887.300
** DESCRSRC TTP
   LOCATION TTP412       POINT      464236.629  3825289.588      887.200
** DESCRSRC TTP
   LOCATION TTP413       POINT      464239.981  3825289.884      887.120
** DESCRSRC TTP
   LOCATION TTP414       POINT      464243.727  3825289.588      887.030
** DESCRSRC TTP
   LOCATION TTP415       POINT      464246.980  3825289.391      886.950
** DESCRSRC TTP
   LOCATION TTP416       POINT      464251.318  3825289.687      886.850
** DESCRSRC TTP
   LOCATION TTP417       POINT      464255.267  3825289.545      886.760
```

```
** DESCRSRC TTP
   LOCATION TTP418       POINT      464258.816  3825289.644      886.670
** DESCRSRC TTP
   LOCATION TTP419       POINT      464262.267  3825289.644      886.590
** DESCRSRC TTP
   LOCATION TTP420       POINT      464265.914  3825289.446      886.580
** DESCRSRC TTP
   LOCATION TTP421       POINT      464270.154  3825289.545      886.670
** DESCRSRC TTP
   LOCATION TTP422       POINT      464273.506  3825289.841      886.750
** DESCRSRC TTP
   LOCATION TTP423       POINT      464277.252  3825289.545      886.840
** DESCRSRC TTP
   LOCATION TTP424       POINT      464280.505  3825289.348      886.910
** DESCRSRC TTP
   LOCATION TTP425       POINT      464284.843  3825289.644      887.010
** DESCRSRC TTP
   LOCATION TTP426       POINT      464287.867  3825289.777      887.070
** DESCRSRC TTP
   LOCATION TTP427       POINT      464291.416  3825289.876      887.130
** DESCRSRC TTP
   LOCATION TTP428       POINT      464294.867  3825289.876      887.150
** DESCRSRC TTP
   LOCATION TTP429       POINT      464298.514  3825289.679      887.170
** DESCRSRC TTP
   LOCATION TTP430       POINT      464302.754  3825289.777      887.200
** DESCRSRC TTP
   LOCATION TTP431       POINT      464306.106  3825290.073      887.220
** DESCRSRC TTP
   LOCATION TTP432       POINT      464309.852  3825289.777      887.240
** DESCRSRC TTP
   LOCATION TTP433       POINT      464313.105  3825289.580      887.270
** DESCRSRC TTP
   LOCATION TTP434       POINT      464317.443  3825289.876      887.280
** DESCRSRC TTP
   LOCATION TTP435       POINT      464321.203  3825289.734      887.280
** DESCRSRC TTP
   LOCATION TTP436       POINT      464324.752  3825289.833      887.270
** DESCRSRC TTP
   LOCATION TTP437       POINT      464328.203  3825289.833      887.270
** DESCRSRC TTP
   LOCATION TTP438       POINT      464331.851  3825289.635      887.270
** DESCRSRC TTP
   LOCATION TTP439       POINT      464336.090  3825289.734      887.270
** DESCRSRC TTP
   LOCATION TTP440       POINT      464339.442  3825290.030      887.260
** DESCRSRC TTP
   LOCATION TTP441       POINT      464343.188  3825289.734      887.260
** DESCRSRC TTP
   LOCATION TTP442       POINT      464346.442  3825289.537      887.260
** DESCRSRC TTP
   LOCATION TTP443       POINT      464350.779  3825289.833      887.250
** DESCRSRC TTP
   LOCATION TTP444       POINT      464353.803  3825289.966      887.240
** DESCRSRC TTP
   LOCATION TTP445       POINT      464357.352  3825290.065      887.230
** DESCRSRC TTP
   LOCATION TTP446       POINT      464360.803  3825290.065      887.230
** DESCRSRC TTP
   LOCATION TTP447       POINT      464364.451  3825289.867      887.220
** DESCRSRC TTP
   LOCATION TTP448       POINT      464368.690  3825289.966      887.260
** DESCRSRC TTP
   LOCATION TTP449       POINT      464372.042  3825290.262      887.300
** DESCRSRC TTP
   LOCATION TTP450       POINT      464375.788  3825289.966      887.360
```

```
** DESCRSRC TTP
   LOCATION TTP451       POINT      464379.042  3825289.769      887.410
** DESCRSRC TTP
   LOCATION TTP452       POINT      464383.379  3825290.065      887.470
** DESCRSRC TTP
   LOCATION TTP453       POINT      464387.517  3825290.112      887.540
** DESCRSRC TTP
   LOCATION TTP454       POINT      464391.066  3825290.210      887.590
** DESCRSRC TTP
   LOCATION TTP455       POINT      464394.517  3825290.210      887.590
** DESCRSRC TTP
   LOCATION TTP456       POINT      464398.165  3825290.013      887.580
** DESCRSRC TTP
   LOCATION TTP457       POINT      464402.404  3825290.112      887.570
** DESCRSRC TTP
   LOCATION TTP458       POINT      464405.756  3825290.408      887.560
** DESCRSRC TTP
   LOCATION TTP459       POINT      464409.502  3825290.112      887.550
** DESCRSRC TTP
   LOCATION TTP460       POINT      464412.756  3825289.915      887.550
** DESCRSRC TTP
   LOCATION TTP461       POINT      464417.093  3825290.210      887.530
** DESCRSRC TTP
   LOCATION TTP462       POINT      464420.117  3825290.344      887.490
** DESCRSRC TTP
   LOCATION TTP463       POINT      464423.666  3825290.442      887.440
** DESCRSRC TTP
   LOCATION TTP464       POINT      464427.117  3825290.442      887.390
** DESCRSRC TTP
   LOCATION TTP465       POINT      464430.765  3825290.245      887.340
** DESCRSRC TTP
   LOCATION TTP466       POINT      464435.004  3825290.344      887.280
** DESCRSRC TTP
   LOCATION TTP467       POINT      464438.356  3825290.640      887.230
** DESCRSRC TTP
   LOCATION TTP468       POINT      464442.102  3825290.344      887.180
** DESCRSRC TTP
   LOCATION TTP469       POINT      464445.356  3825290.147      887.130
** DESCRSRC TTP
   LOCATION TTP470       POINT      464449.693  3825290.442      887.070
** DESCRSRC TTP
   LOCATION TTP471       POINT      464453.453  3825290.112      887.020
** DESCRSRC TTP
   LOCATION TTP472       POINT      464457.003  3825290.210      886.970
** DESCRSRC TTP
   LOCATION TTP473       POINT      464460.453  3825290.210      886.930
** DESCRSRC TTP
   LOCATION TTP474       POINT      464464.101  3825290.013      886.880
** DESCRSRC TTP
   LOCATION TTP475       POINT      464468.340  3825290.112      886.830
** DESCRSRC TTP
   LOCATION TTP476       POINT      464471.692  3825290.408      886.860
** DESCRSRC TTP
   LOCATION TTP477       POINT      464475.438  3825290.112      886.910
** DESCRSRC TTP
   LOCATION TTP478       POINT      464478.692  3825289.915      886.950
** DESCRSRC TTP
   LOCATION TTP479       POINT      464483.030  3825290.210      886.990
** DESCRSRC TTP
   LOCATION TTP480       POINT      464486.053  3825290.344      887.030
** DESCRSRC TTP
   LOCATION TTP481       POINT      464489.603  3825290.442      887.070
** DESCRSRC TTP
   LOCATION TTP482       POINT      464493.053  3825290.442      887.110
** DESCRSRC TTP
   LOCATION TTP483       POINT      464496.701  3825290.245      887.150
```

```
** DESCRSRC TTP
   LOCATION TTP484       POINT      464500.940  3825290.344      887.190
** DESCRSRC TTP
   LOCATION TTP485       POINT      464504.292  3825290.640      887.220
** DESCRSRC TTP
   LOCATION TTP486       POINT      464508.038  3825290.344      887.260
** DESCRSRC TTP
   LOCATION TTP487       POINT      464511.292  3825290.147      887.300
** DESCRSRC TTP
   LOCATION TTP488       POINT      464515.630  3825290.442      887.340
** DESCRSRC TTP
   LOCATION TTP489       POINT      464519.012  3825290.112      887.380
** DESCRSRC TTP
   LOCATION TTP490       POINT      464522.561  3825290.210      887.370
** DESCRSRC TTP
   LOCATION TTP491       POINT      464526.011  3825290.210      887.370
** DESCRSRC TTP
   LOCATION TTP492       POINT      464529.659  3825290.013      887.360
** DESCRSRC TTP
   LOCATION TTP493       POINT      464533.898  3825290.112      887.350
** DESCRSRC TTP
   LOCATION TTP494       POINT      464537.250  3825290.408      887.340
** DESCRSRC TTP
   LOCATION TTP495       POINT      464540.997  3825290.112      887.340
** DESCRSRC TTP
   LOCATION TTP496       POINT      464544.250  3825289.915      887.330
** DESCRSRC TTP
   LOCATION TTP497       POINT      464548.588  3825290.210      887.310
** DESCRSRC TTP
   LOCATION TTP498       POINT      464551.612  3825290.344      887.300
** DESCRSRC TTP
   LOCATION TTP499       POINT      464555.161  3825290.442      887.290
** DESCRSRC TTP
   LOCATION TTP500       POINT      464558.611  3825290.442      887.270
** DESCRSRC TTP
   LOCATION TTP501       POINT      464562.259  3825290.245      887.260
** DESCRSRC TTP
   LOCATION TTP502       POINT      464566.498  3825290.344      887.250
** DESCRSRC TTP
   LOCATION TTP503       POINT      464569.850  3825290.640      887.230
** DESCRSRC TTP
   LOCATION TTP504       POINT      464573.597  3825290.344      887.240
** DESCRSRC TTP
   LOCATION TTP505       POINT      464576.850  3825290.147      887.240
** DESCRSRC TTP
   LOCATION TTP506       POINT      464581.188  3825290.442      887.240
** DESCRSRC TTP
   LOCATION TTP507       POINT      464585.326  3825290.868      887.240
** DESCRSRC TTP
   LOCATION TTP508       POINT      464588.875  3825290.966      887.230
** DESCRSRC TTP
   LOCATION TTP509       POINT      464592.326  3825290.966      887.240
** DESCRSRC TTP
   LOCATION TTP510       POINT      464595.973  3825290.769      887.230
** DESCRSRC TTP
   LOCATION TTP511       POINT      464600.213  3825290.868      887.200
** DESCRSRC TTP
   LOCATION TTP512       POINT      464603.565  3825291.163      887.170
** DESCRSRC TTP
   LOCATION TTP513       POINT      464607.311  3825290.868      887.140
** DESCRSRC TTP
   LOCATION TTP514       POINT      464610.564  3825290.670      887.120
** DESCRSRC TTP
   LOCATION TTP515       POINT      464614.902  3825290.966      887.080
** DESCRSRC TTP
   LOCATION TTP516       POINT      464617.926  3825291.100      887.060
```

```
** DESCRSRC TTP
   LOCATION TTP517       POINT      464621.475  3825291.198      887.030
** DESCRSRC TTP
   LOCATION TTP518       POINT      464624.926  3825291.198      886.970
** DESCRSRC TTP
   LOCATION TTP519       POINT      464628.573  3825291.001      886.900
** DESCRSRC TTP
   LOCATION TTP520       POINT      464632.813  3825291.100      886.830
** DESCRSRC TTP
   LOCATION TTP521       POINT      464636.165  3825291.395      886.770
** DESCRSRC TTP
   LOCATION TTP522       POINT      464639.911  3825291.100      886.700
** DESCRSRC TTP
   LOCATION TTP523       POINT      464643.164  3825290.902      886.650
** DESCRSRC TTP
   LOCATION TTP524       POINT      464647.502  3825291.198      886.580
** DESCRSRC TTP
   LOCATION TTP525       POINT      464651.640  3825291.623      886.570
** DESCRSRC TTP
   LOCATION TTP526       POINT      464655.189  3825291.722      886.550
** DESCRSRC TTP
   LOCATION TTP527       POINT      464658.640  3825291.722      886.540
** DESCRSRC TTP
   LOCATION TTP528       POINT      464662.287  3825291.525      886.520
** DESCRSRC TTP
   LOCATION TTP529       POINT      464666.527  3825291.623      886.500
** DESCRSRC TTP
   LOCATION TTP530       POINT      464669.879  3825291.919      886.480
** DESCRSRC TTP
   LOCATION TTP531       POINT      464673.625  3825291.623      886.460
** DESCRSRC TTP
   LOCATION TTP532       POINT      464676.878  3825291.426      886.420
** DESCRSRC TTP
   LOCATION TTP533       POINT      464681.216  3825291.722      886.370
** DESCRSRC TTP
   LOCATION TTP534       POINT      464684.240  3825291.855      886.330
** DESCRSRC TTP
   LOCATION TTP535       POINT      464687.789  3825291.954      886.280
** DESCRSRC TTP
   LOCATION TTP536       POINT      464691.240  3825291.954      886.240
** DESCRSRC TTP
   LOCATION TTP537       POINT      464694.887  3825291.757      886.200
** DESCRSRC TTP
   LOCATION TTP538       POINT      464699.127  3825291.855      886.150
** DESCRSRC TTP
   LOCATION TTP539       POINT      464702.479  3825292.151      886.120
** DESCRSRC TTP
   LOCATION TTP540       POINT      464706.225  3825291.855      886.090
** DESCRSRC TTP
   LOCATION TTP541       POINT      464709.478  3825291.658      886.060
** DESCRSRC TTP
   LOCATION TTP542       POINT      464713.816  3825291.954      886.010
** DESCRSRC TTP
   LOCATION TTP543       POINT      464717.576  3825292.379      885.970
** DESCRSRC TTP
   LOCATION TTP544       POINT      464721.125  3825292.478      885.940
** DESCRSRC TTP
   LOCATION TTP545       POINT      464724.576  3825292.478      885.950
** DESCRSRC TTP
   LOCATION TTP546       POINT      464728.224  3825292.280      886.000
** DESCRSRC TTP
   LOCATION TTP547       POINT      464732.463  3825292.379      886.070
** DESCRSRC TTP
   LOCATION TTP548       POINT      464735.815  3825292.675      886.120
** DESCRSRC TTP
   LOCATION TTP549       POINT      464739.561  3825292.379      886.170
```

```
** DESCRSRC TTP
   LOCATION TTP550       POINT      464742.814  3825292.182      886.220
** DESCRSRC TTP
   LOCATION TTP551       POINT      464747.152  3825292.478      886.290
** DESCRSRC TTP
   LOCATION TTP552       POINT      464750.176  3825292.611      886.290
** DESCRSRC TTP
   LOCATION TTP553       POINT      464753.725  3825292.710      886.240
** DESCRSRC TTP
   LOCATION TTP554       POINT      464757.176  3825292.710      886.200
** DESCRSRC TTP
   LOCATION TTP555       POINT      464760.824  3825292.512      886.160
** DESCRSRC TTP
   LOCATION TTP556       POINT      464765.063  3825292.611      886.110
** DESCRSRC TTP
   LOCATION TTP557       POINT      464768.415  3825292.907      886.070
** DESCRSRC TTP
   LOCATION TTP558       POINT      464772.161  3825292.611      886.030
** DESCRSRC TTP
   LOCATION TTP559       POINT      464775.414  3825292.414      885.970
** DESCRSRC TTP
   LOCATION TTP560       POINT      464779.752  3825292.710      885.850
** DESCRSRC TTP
   LOCATION TTP561       POINT      464782.928  3825292.569      885.760
** DESCRSRC TTP
   LOCATION TTP562       POINT      464787.266  3825292.865      885.640
** DESCRSRC TTP
   LOCATION TTP563       POINT      464188.590  3825272.149      887.890
** DESCRSRC TTP
   LOCATION TTP564       POINT      464192.139  3825272.247      887.850
** DESCRSRC TTP
   LOCATION TTP565       POINT      464195.590  3825272.247      887.800
** DESCRSRC TTP
   LOCATION TTP566       POINT      464199.238  3825272.050      887.760
** DESCRSRC TTP
   LOCATION TTP567       POINT      464203.477  3825272.149      887.710
** DESCRSRC TTP
   LOCATION TTP568       POINT      464206.829  3825272.444      887.670
** DESCRSRC TTP
   LOCATION TTP569       POINT      464210.575  3825272.149      887.620
** DESCRSRC TTP
   LOCATION TTP570       POINT      464213.829  3825271.952      887.580
** DESCRSRC TTP
   LOCATION TTP571       POINT      464218.166  3825272.247      887.520
** DESCRSRC TTP
   LOCATION TTP572       POINT      464221.190  3825272.381      887.470
** DESCRSRC TTP
   LOCATION TTP573       POINT      464224.739  3825272.479      887.420
** DESCRSRC TTP
   LOCATION TTP574       POINT      464228.190  3825272.479      887.360
** DESCRSRC TTP
   LOCATION TTP575       POINT      464231.838  3825272.282      887.310
** DESCRSRC TTP
   LOCATION TTP576       POINT      464236.077  3825272.381      887.240
** DESCRSRC TTP
   LOCATION TTP577       POINT      464239.429  3825272.676      887.190
** DESCRSRC TTP
   LOCATION TTP578       POINT      464243.175  3825272.381      887.120
** DESCRSRC TTP
   LOCATION TTP579       POINT      464246.429  3825272.184      887.060
** DESCRSRC TTP
   LOCATION TTP580       POINT      464250.766  3825272.479      886.980
** DESCRSRC TTP
   LOCATION TTP581       POINT      464254.715  3825272.338      886.910
** DESCRSRC TTP
   LOCATION TTP582       POINT      464258.264  3825272.436      886.850
```

```
** DESCRSRC TTP
   LOCATION TTP583       POINT      464261.715  3825272.436      886.780
** DESCRSRC TTP
   LOCATION TTP584       POINT      464265.363  3825272.239      886.770
** DESCRSRC TTP
   LOCATION TTP585       POINT      464269.602  3825272.338      886.850
** DESCRSRC TTP
   LOCATION TTP586       POINT      464272.954  3825272.633      886.920
** DESCRSRC TTP
   LOCATION TTP587       POINT      464276.700  3825272.338      887.000
** DESCRSRC TTP
   LOCATION TTP588       POINT      464279.954  3825272.140      887.070
** DESCRSRC TTP
   LOCATION TTP589       POINT      464284.292  3825272.436      887.150
** DESCRSRC TTP
   LOCATION TTP590       POINT      464287.315  3825272.570      887.210
** DESCRSRC TTP
   LOCATION TTP591       POINT      464290.864  3825272.668      887.270
** DESCRSRC TTP
   LOCATION TTP592       POINT      464294.315  3825272.668      887.300
** DESCRSRC TTP
   LOCATION TTP593       POINT      464297.963  3825272.471      887.330
** DESCRSRC TTP
   LOCATION TTP594       POINT      464302.202  3825272.570      887.370
** DESCRSRC TTP
   LOCATION TTP595       POINT      464305.554  3825272.865      887.390
** DESCRSRC TTP
   LOCATION TTP596       POINT      464309.300  3825272.570      887.430
** DESCRSRC TTP
   LOCATION TTP597       POINT      464312.554  3825272.372      887.460
** DESCRSRC TTP
   LOCATION TTP598       POINT      464316.892  3825272.668      887.470
** DESCRSRC TTP
   LOCATION TTP599       POINT      464320.652  3825272.527      887.470
** DESCRSRC TTP
   LOCATION TTP600       POINT      464324.201  3825272.625      887.470
** DESCRSRC TTP
   LOCATION TTP601       POINT      464327.651  3825272.625      887.460
** DESCRSRC TTP
   LOCATION TTP602       POINT      464331.299  3825272.428      887.460
** DESCRSRC TTP
   LOCATION TTP603       POINT      464335.538  3825272.527      887.450
** DESCRSRC TTP
   LOCATION TTP604       POINT      464338.890  3825272.822      887.440
** DESCRSRC TTP
   LOCATION TTP605       POINT      464342.637  3825272.527      887.450
** DESCRSRC TTP
   LOCATION TTP606       POINT      464345.890  3825272.329      887.450
** DESCRSRC TTP
   LOCATION TTP607       POINT      464350.228  3825272.625      887.450
** DESCRSRC TTP
   LOCATION TTP608       POINT      464353.252  3825272.759      887.450
** DESCRSRC TTP
   LOCATION TTP609       POINT      464356.801  3825272.857      887.460
** DESCRSRC TTP
   LOCATION TTP610       POINT      464360.251  3825272.857      887.460
** DESCRSRC TTP
   LOCATION TTP611       POINT      464363.899  3825272.660      887.460
** DESCRSRC TTP
   LOCATION TTP612       POINT      464368.138  3825272.759      887.490
** DESCRSRC TTP
   LOCATION TTP613       POINT      464371.490  3825273.054      887.520
** DESCRSRC TTP
   LOCATION TTP614       POINT      464375.237  3825272.759      887.560
** DESCRSRC TTP
   LOCATION TTP615       POINT      464378.490  3825272.561      887.600
```

```
** DESCRSRC TTP
   LOCATION TTP616       POINT      464382.828  3825272.857      887.640
** DESCRSRC TTP
   LOCATION TTP617       POINT      464386.966  3825272.904      887.680
** DESCRSRC TTP
   LOCATION TTP618       POINT      464390.515  3825273.003      887.720
** DESCRSRC TTP
   LOCATION TTP619       POINT      464393.965  3825273.003      887.720
** DESCRSRC TTP
   LOCATION TTP620       POINT      464397.613  3825272.806      887.720
** DESCRSRC TTP
   LOCATION TTP621       POINT      464401.852  3825272.904      887.710
** DESCRSRC TTP
   LOCATION TTP622       POINT      464405.204  3825273.200      887.700
** DESCRSRC TTP
   LOCATION TTP623       POINT      464408.951  3825272.904      887.700
** DESCRSRC TTP
   LOCATION TTP624       POINT      464412.204  3825272.707      887.690
** DESCRSRC TTP
   LOCATION TTP625       POINT      464416.542  3825273.003      887.680
** DESCRSRC TTP
   LOCATION TTP626       POINT      464419.566  3825273.136      887.650
** DESCRSRC TTP
   LOCATION TTP627       POINT      464423.115  3825273.235      887.600
** DESCRSRC TTP
   LOCATION TTP628       POINT      464426.565  3825273.235      887.550
** DESCRSRC TTP
   LOCATION TTP629       POINT      464430.213  3825273.038      887.500
** DESCRSRC TTP
   LOCATION TTP630       POINT      464434.452  3825273.136      887.450
** DESCRSRC TTP
   LOCATION TTP631       POINT      464437.804  3825273.432      887.400
** DESCRSRC TTP
   LOCATION TTP632       POINT      464441.551  3825273.136      887.350
** DESCRSRC TTP
   LOCATION TTP633       POINT      464444.804  3825272.939      887.310
** DESCRSRC TTP
   LOCATION TTP634       POINT      464449.142  3825273.235      887.260
** DESCRSRC TTP
   LOCATION TTP635       POINT      464452.902  3825272.904      887.220
** DESCRSRC TTP
   LOCATION TTP636       POINT      464456.451  3825273.003      887.170
** DESCRSRC TTP
   LOCATION TTP637       POINT      464459.901  3825273.003      887.130
** DESCRSRC TTP
   LOCATION TTP638       POINT      464463.549  3825272.806      887.090
** DESCRSRC TTP
   LOCATION TTP639       POINT      464467.788  3825272.904      887.040
** DESCRSRC TTP
   LOCATION TTP640       POINT      464471.140  3825273.200      887.050
** DESCRSRC TTP
   LOCATION TTP641       POINT      464474.887  3825272.904      887.070
** DESCRSRC TTP
   LOCATION TTP642       POINT      464478.140  3825272.707      887.080
** DESCRSRC TTP
   LOCATION TTP643       POINT      464482.478  3825273.003      887.100
** DESCRSRC TTP
   LOCATION TTP644       POINT      464485.502  3825273.136      887.110
** DESCRSRC TTP
   LOCATION TTP645       POINT      464489.051  3825273.235      887.130
** DESCRSRC TTP
   LOCATION TTP646       POINT      464492.501  3825273.235      887.150
** DESCRSRC TTP
   LOCATION TTP647       POINT      464496.149  3825273.038      887.180
** DESCRSRC TTP
   LOCATION TTP648       POINT      464500.388  3825273.136      887.220
```

```
** DESCRSRC TTP
   LOCATION TTP649       POINT      464503.740  3825273.432      887.260
** DESCRSRC TTP
   LOCATION TTP650       POINT      464507.487  3825273.136      887.300
** DESCRSRC TTP
   LOCATION TTP651       POINT      464510.740  3825272.939      887.330
** DESCRSRC TTP
   LOCATION TTP652       POINT      464515.078  3825273.235      887.380
** DESCRSRC TTP
   LOCATION TTP653       POINT      464518.460  3825272.904      887.410
** DESCRSRC TTP
   LOCATION TTP654       POINT      464522.009  3825273.003      887.420
** DESCRSRC TTP
   LOCATION TTP655       POINT      464525.460  3825273.003      887.420
** DESCRSRC TTP
   LOCATION TTP656       POINT      464529.108  3825272.806      887.430
** DESCRSRC TTP
   LOCATION TTP657       POINT      464533.347  3825272.904      887.430
** DESCRSRC TTP
   LOCATION TTP658       POINT      464536.699  3825273.200      887.430
** DESCRSRC TTP
   LOCATION TTP659       POINT      464540.445  3825272.904      887.440
** DESCRSRC TTP
   LOCATION TTP660       POINT      464543.698  3825272.707      887.440
** DESCRSRC TTP
   LOCATION TTP661       POINT      464548.036  3825273.003      887.430
** DESCRSRC TTP
   LOCATION TTP662       POINT      464551.060  3825273.136      887.430
** DESCRSRC TTP
   LOCATION TTP663       POINT      464554.609  3825273.235      887.420
** DESCRSRC TTP
   LOCATION TTP664       POINT      464558.060  3825273.235      887.410
** DESCRSRC TTP
   LOCATION TTP665       POINT      464561.708  3825273.038      887.410
** DESCRSRC TTP
   LOCATION TTP666       POINT      464565.947  3825273.136      887.400
** DESCRSRC TTP
   LOCATION TTP667       POINT      464569.299  3825273.432      887.390
** DESCRSRC TTP
   LOCATION TTP668       POINT      464573.045  3825273.136      887.390
** DESCRSRC TTP
   LOCATION TTP669       POINT      464576.298  3825272.939      887.380
** DESCRSRC TTP
   LOCATION TTP670       POINT      464580.636  3825273.235      887.370
** DESCRSRC TTP
   LOCATION TTP671       POINT      464584.774  3825273.660      887.350
** DESCRSRC TTP
   LOCATION TTP672       POINT      464588.323  3825273.759      887.340
** DESCRSRC TTP
   LOCATION TTP673       POINT      464591.774  3825273.759      887.330
** DESCRSRC TTP
   LOCATION TTP674       POINT      464595.422  3825273.562      887.330
** DESCRSRC TTP
   LOCATION TTP675       POINT      464599.661  3825273.660      887.290
** DESCRSRC TTP
   LOCATION TTP676       POINT      464603.013  3825273.956      887.250
** DESCRSRC TTP
   LOCATION TTP677       POINT      464606.759  3825273.660      887.220
** DESCRSRC TTP
   LOCATION TTP678       POINT      464610.013  3825273.463      887.190
** DESCRSRC TTP
   LOCATION TTP679       POINT      464614.350  3825273.759      887.150
** DESCRSRC TTP
   LOCATION TTP680       POINT      464617.374  3825273.892      887.120
** DESCRSRC TTP
   LOCATION TTP681       POINT      464620.923  3825273.991      887.090
```

```
** DESCRSRC TTP
   LOCATION TTP682       POINT      464624.374  3825273.991      887.040
** DESCRSRC TTP
   LOCATION TTP683       POINT      464628.022  3825273.794      887.000
** DESCRSRC TTP
   LOCATION TTP684       POINT      464632.261  3825273.892      886.940
** DESCRSRC TTP
   LOCATION TTP685       POINT      464635.613  3825274.188      886.900
** DESCRSRC TTP
   LOCATION TTP686       POINT      464639.359  3825273.892      886.850
** DESCRSRC TTP
   LOCATION TTP687       POINT      464642.613  3825273.695      886.810
** DESCRSRC TTP
   LOCATION TTP688       POINT      464646.950  3825273.991      886.760
** DESCRSRC TTP
   LOCATION TTP689       POINT      464651.088  3825274.416      886.740
** DESCRSRC TTP
   LOCATION TTP690       POINT      464654.637  3825274.514      886.740
** DESCRSRC TTP
   LOCATION TTP691       POINT      464658.088  3825274.514      886.730
** DESCRSRC TTP
   LOCATION TTP692       POINT      464661.736  3825274.317      886.720
** DESCRSRC TTP
   LOCATION TTP693       POINT      464665.975  3825274.416      886.720
** DESCRSRC TTP
   LOCATION TTP694       POINT      464669.327  3825274.712      886.700
** DESCRSRC TTP
   LOCATION TTP695       POINT      464673.073  3825274.416      886.690
** DESCRSRC TTP
   LOCATION TTP696       POINT      464676.327  3825274.219      886.650
** DESCRSRC TTP
   LOCATION TTP697       POINT      464680.664  3825274.514      886.590
** DESCRSRC TTP
   LOCATION TTP698       POINT      464683.688  3825274.648      886.550
** DESCRSRC TTP
   LOCATION TTP699       POINT      464687.237  3825274.746      886.500
** DESCRSRC TTP
   LOCATION TTP700       POINT      464690.688  3825274.746      886.460
** DESCRSRC TTP
   LOCATION TTP701       POINT      464694.336  3825274.549      886.410
** DESCRSRC TTP
   LOCATION TTP702       POINT      464698.575  3825274.648      886.360
** DESCRSRC TTP
   LOCATION TTP703       POINT      464701.927  3825274.944      886.330
** DESCRSRC TTP
   LOCATION TTP704       POINT      464705.673  3825274.648      886.290
** DESCRSRC TTP
   LOCATION TTP705       POINT      464708.927  3825274.451      886.260
** DESCRSRC TTP
   LOCATION TTP706       POINT      464713.264  3825274.746      886.210
** DESCRSRC TTP
   LOCATION TTP707       POINT      464717.024  3825275.172      886.170
** DESCRSRC TTP
   LOCATION TTP708       POINT      464720.574  3825275.270      886.130
** DESCRSRC TTP
   LOCATION TTP709       POINT      464724.024  3825275.270      886.120
** DESCRSRC TTP
   LOCATION TTP710       POINT      464727.672  3825275.073      886.170
** DESCRSRC TTP
   LOCATION TTP711       POINT      464731.911  3825275.172      886.210
** DESCRSRC TTP
   LOCATION TTP712       POINT      464735.263  3825275.467      886.240
** DESCRSRC TTP
   LOCATION TTP713       POINT      464739.009  3825275.172      886.290
** DESCRSRC TTP
   LOCATION TTP714       POINT      464742.263  3825274.974      886.320
```

```
** DESCRSRC TTP
   LOCATION TTP715       POINT      464746.601  3825275.270      886.370
** DESCRSRC TTP
   LOCATION TTP716       POINT      464749.624  3825275.404      886.380
** DESCRSRC TTP
   LOCATION TTP717       POINT      464753.174  3825275.502      886.350
** DESCRSRC TTP
   LOCATION TTP718       POINT      464756.624  3825275.502      886.320
** DESCRSRC TTP
   LOCATION TTP719       POINT      464760.272  3825275.305      886.300
** DESCRSRC TTP
   LOCATION TTP720       POINT      464764.511  3825275.404      886.260
** DESCRSRC TTP
   LOCATION TTP721       POINT      464767.863  3825275.699      886.240
** DESCRSRC TTP
   LOCATION TTP722       POINT      464771.609  3825275.404      886.210
** DESCRSRC TTP
   LOCATION TTP723       POINT      464774.863  3825275.206      886.170
** DESCRSRC TTP
   LOCATION TTP724       POINT      464779.201  3825275.502      886.050
** DESCRSRC TTP
   LOCATION TTP725       POINT      464782.377  3825275.361      885.970
** DESCRSRC TTP
   LOCATION TTP726       POINT      464786.715  3825275.657      885.860
** DESCRSRC TTP
   LOCATION TTP727       POINT      464217.278  3825173.517      888.530
** DESCRSRC TTP
   LOCATION TTP728       POINT      464220.827  3825173.616      888.510
** DESCRSRC TTP
   LOCATION TTP729       POINT      464224.277  3825173.616      888.490
** DESCRSRC TTP
   LOCATION TTP730       POINT      464227.925  3825173.418      888.470
** DESCRSRC TTP
   LOCATION TTP731       POINT      464232.164  3825173.517      888.450
** DESCRSRC TTP
   LOCATION TTP732       POINT      464235.516  3825173.813      888.430
** DESCRSRC TTP
   LOCATION TTP733       POINT      464239.263  3825173.517      888.390
** DESCRSRC TTP
   LOCATION TTP734       POINT      464242.516  3825173.320      888.320
** DESCRSRC TTP
   LOCATION TTP735       POINT      464246.854  3825173.616      888.210
** DESCRSRC TTP
   LOCATION TTP736       POINT      464249.878  3825173.749      888.130
** DESCRSRC TTP
   LOCATION TTP737       POINT      464253.427  3825173.848      888.040
** DESCRSRC TTP
   LOCATION TTP738       POINT      464256.877  3825173.848      887.960
** DESCRSRC TTP
   LOCATION TTP739       POINT      464260.525  3825173.651      887.870
** DESCRSRC TTP
   LOCATION TTP740       POINT      464264.764  3825173.749      887.790
** DESCRSRC TTP
   LOCATION TTP741       POINT      464268.116  3825174.045      887.780
** DESCRSRC TTP
   LOCATION TTP742       POINT      464271.863  3825173.749      887.770
** DESCRSRC TTP
   LOCATION TTP743       POINT      464275.116  3825173.552      887.760
** DESCRSRC TTP
   LOCATION TTP744       POINT      464279.454  3825173.848      887.750
** DESCRSRC TTP
   LOCATION TTP745       POINT      464283.403  3825173.706      887.740
** DESCRSRC TTP
   LOCATION TTP746       POINT      464286.656  3825173.517      887.740
** DESCRSRC TTP
   LOCATION TTP747       POINT      464290.205  3825173.616      887.740
```

```
** DESCRSRC TTP
   LOCATION TTP748       POINT      464293.656  3825173.616      887.780
** DESCRSRC TTP
   LOCATION TTP749       POINT      464297.304  3825173.418      887.810
** DESCRSRC TTP
   LOCATION TTP750       POINT      464301.543  3825173.517      887.860
** DESCRSRC TTP
   LOCATION TTP751       POINT      464304.895  3825173.813      887.890
** DESCRSRC TTP
   LOCATION TTP752       POINT      464308.641  3825173.517      887.930
** DESCRSRC TTP
   LOCATION TTP753       POINT      464311.895  3825173.320      887.960
** DESCRSRC TTP
   LOCATION TTP754       POINT      464316.233  3825173.616      888.010
** DESCRSRC TTP
   LOCATION TTP755       POINT      464319.256  3825173.749      888.050
** DESCRSRC TTP
   LOCATION TTP756       POINT      464322.805  3825173.848      888.100
** DESCRSRC TTP
   LOCATION TTP757       POINT      464326.256  3825173.848      888.150
** DESCRSRC TTP
   LOCATION TTP758       POINT      464329.904  3825173.651      888.200
** DESCRSRC TTP
   LOCATION TTP759       POINT      464334.143  3825173.749      888.260
** DESCRSRC TTP
   LOCATION TTP760       POINT      464337.495  3825174.045      888.300
** DESCRSRC TTP
   LOCATION TTP761       POINT      464341.241  3825173.749      888.350
** DESCRSRC TTP
   LOCATION TTP762       POINT      464344.495  3825173.552      888.380
** DESCRSRC TTP
   LOCATION TTP763       POINT      464348.833  3825173.848      888.420
** DESCRSRC TTP
   LOCATION TTP764       POINT      464352.781  3825173.706      888.460
** DESCRSRC TTP
   LOCATION TTP765       POINT      464356.035  3825173.838      888.490
** DESCRSRC TTP
   LOCATION TTP766       POINT      464359.584  3825173.937      888.520
** DESCRSRC TTP
   LOCATION TTP767       POINT      464363.035  3825173.937      888.550
** DESCRSRC TTP
   LOCATION TTP768       POINT      464366.683  3825173.740      888.580
** DESCRSRC TTP
   LOCATION TTP769       POINT      464370.922  3825173.838      888.590
** DESCRSRC TTP
   LOCATION TTP770       POINT      464374.274  3825174.134      888.600
** DESCRSRC TTP
   LOCATION TTP771       POINT      464378.020  3825173.838      888.620
** DESCRSRC TTP
   LOCATION TTP772       POINT      464381.273  3825173.641      888.630
** DESCRSRC TTP
   LOCATION TTP773       POINT      464385.611  3825173.937      888.640
** DESCRSRC TTP
   LOCATION TTP774       POINT      464388.635  3825174.070      888.650
** DESCRSRC TTP
   LOCATION TTP775       POINT      464392.184  3825174.169      888.660
** DESCRSRC TTP
   LOCATION TTP776       POINT      464395.635  3825174.169      888.660
** DESCRSRC TTP
   LOCATION TTP777       POINT      464399.283  3825173.972      888.660
** DESCRSRC TTP
   LOCATION TTP778       POINT      464403.522  3825174.070      888.650
** DESCRSRC TTP
   LOCATION TTP779       POINT      464406.874  3825174.366      888.650
** DESCRSRC TTP
   LOCATION TTP780       POINT      464410.620  3825174.070      888.650
```

```
** DESCRSRC TTP
   LOCATION TTP781       POINT      464413.873  3825173.873      888.640
** DESCRSRC TTP
   LOCATION TTP782       POINT      464418.211  3825174.169      888.620
** DESCRSRC TTP
   LOCATION TTP783       POINT      464422.160  3825174.027      888.580
** DESCRSRC TTP
   LOCATION TTP784       POINT      464425.735  3825174.320      888.530
** DESCRSRC TTP
   LOCATION TTP785       POINT      464429.284  3825174.419      888.490
** DESCRSRC TTP
   LOCATION TTP786       POINT      464432.735  3825174.419      888.450
** DESCRSRC TTP
   LOCATION TTP787       POINT      464436.383  3825174.221      888.410
** DESCRSRC TTP
   LOCATION TTP788       POINT      464440.622  3825174.320      888.360
** DESCRSRC TTP
   LOCATION TTP789       POINT      464443.974  3825174.616      888.320
** DESCRSRC TTP
   LOCATION TTP790       POINT      464447.720  3825174.320      888.260
** DESCRSRC TTP
   LOCATION TTP791       POINT      464450.973  3825174.123      888.220
** DESCRSRC TTP
   LOCATION TTP792       POINT      464455.311  3825174.419      888.160
** DESCRSRC TTP
   LOCATION TTP793       POINT      464458.335  3825174.552      888.110
** DESCRSRC TTP
   LOCATION TTP794       POINT      464461.884  3825174.651      888.060
** DESCRSRC TTP
   LOCATION TTP795       POINT      464465.335  3825174.651      888.010
** DESCRSRC TTP
   LOCATION TTP796       POINT      464468.983  3825174.453      887.970
** DESCRSRC TTP
   LOCATION TTP797       POINT      464473.222  3825174.552      887.960
** DESCRSRC TTP
   LOCATION TTP798       POINT      464476.574  3825174.848      887.940
** DESCRSRC TTP
   LOCATION TTP799       POINT      464480.320  3825174.552      887.930
** DESCRSRC TTP
   LOCATION TTP800       POINT      464483.573  3825174.355      887.920
** DESCRSRC TTP
   LOCATION TTP801       POINT      464487.911  3825174.651      887.900
** DESCRSRC TTP
   LOCATION TTP802       POINT      464491.860  3825174.509      887.880
** DESCRSRC TTP
   LOCATION TTP803       POINT      464495.596  3825174.481      887.880
** DESCRSRC TTP
   LOCATION TTP804       POINT      464499.145  3825174.579      887.890
** DESCRSRC TTP
   LOCATION TTP805       POINT      464502.595  3825174.579      887.900
** DESCRSRC TTP
   LOCATION TTP806       POINT      464506.243  3825174.382      887.920
** DESCRSRC TTP
   LOCATION TTP807       POINT      464510.482  3825174.481      887.930
** DESCRSRC TTP
   LOCATION TTP808       POINT      464513.834  3825174.776      887.930
** DESCRSRC TTP
   LOCATION TTP809       POINT      464517.581  3825174.481      887.950
** DESCRSRC TTP
   LOCATION TTP810       POINT      464520.834  3825174.283      887.970
** DESCRSRC TTP
   LOCATION TTP811       POINT      464525.172  3825174.579      888.000
** DESCRSRC TTP
   LOCATION TTP812       POINT      464528.196  3825174.713      888.030
** DESCRSRC TTP
   LOCATION TTP813       POINT      464531.745  3825174.811      888.050
```

```
** DESCRSRC TTP
   LOCATION TTP814       POINT      464535.195  3825174.811      888.080
** DESCRSRC TTP
   LOCATION TTP815       POINT      464538.843  3825174.614      888.110
** DESCRSRC TTP
   LOCATION TTP816       POINT      464543.082  3825174.713      888.150
** DESCRSRC TTP
   LOCATION TTP817       POINT      464546.434  3825175.008      888.160
** DESCRSRC TTP
   LOCATION TTP818       POINT      464550.181  3825174.713      888.190
** DESCRSRC TTP
   LOCATION TTP819       POINT      464553.434  3825174.516      888.210
** DESCRSRC TTP
   LOCATION TTP820       POINT      464557.772  3825174.811      888.230
** DESCRSRC TTP
   LOCATION TTP821       POINT      464561.721  3825174.670      888.250
** DESCRSRC TTP
   LOCATION TTP822       POINT      464564.814  3825174.641      888.260
** DESCRSRC TTP
   LOCATION TTP823       POINT      464568.363  3825174.740      888.280
** DESCRSRC TTP
   LOCATION TTP824       POINT      464571.814  3825174.740      888.280
** DESCRSRC TTP
   LOCATION TTP825       POINT      464575.461  3825174.543      888.270
** DESCRSRC TTP
   LOCATION TTP826       POINT      464579.701  3825174.641      888.250
** DESCRSRC TTP
   LOCATION TTP827       POINT      464583.053  3825174.937      888.230
** DESCRSRC TTP
   LOCATION TTP828       POINT      464586.799  3825174.641      888.220
** DESCRSRC TTP
   LOCATION TTP829       POINT      464590.052  3825174.444      888.210
** DESCRSRC TTP
   LOCATION TTP830       POINT      464594.390  3825174.740      888.190
** DESCRSRC TTP
   LOCATION TTP831       POINT      464597.414  3825174.873      888.170
** DESCRSRC TTP
   LOCATION TTP832       POINT      464600.963  3825174.972      888.160
** DESCRSRC TTP
   LOCATION TTP833       POINT      464604.414  3825174.972      888.140
** DESCRSRC TTP
   LOCATION TTP834       POINT      464608.061  3825174.775      888.120
** DESCRSRC TTP
   LOCATION TTP835       POINT      464612.301  3825174.873      888.100
** DESCRSRC TTP
   LOCATION TTP836       POINT      464615.653  3825175.169      888.080
** DESCRSRC TTP
   LOCATION TTP837       POINT      464619.399  3825174.873      888.070
** DESCRSRC TTP
   LOCATION TTP838       POINT      464622.652  3825174.676      888.050
** DESCRSRC TTP
   LOCATION TTP839       POINT      464626.990  3825174.972      888.020
** DESCRSRC TTP
   LOCATION TTP840       POINT      464630.939  3825174.830      888.000
** DESCRSRC TTP
   LOCATION TTP841       POINT      464634.514  3825175.123      887.980
** DESCRSRC TTP
   LOCATION TTP842       POINT      464638.063  3825175.222      887.960
** DESCRSRC TTP
   LOCATION TTP843       POINT      464641.514  3825175.222      887.940
** DESCRSRC TTP
   LOCATION TTP844       POINT      464645.161  3825175.024      887.920
** DESCRSRC TTP
   LOCATION TTP845       POINT      464649.401  3825175.123      887.890
** DESCRSRC TTP
   LOCATION TTP846       POINT      464652.752  3825175.419      887.870
```

```
** DESCRSRC TTP
   LOCATION TTP847       POINT      464656.499  3825175.123      887.850
** DESCRSRC TTP
   LOCATION TTP848       POINT      464659.752  3825174.926      887.830
** DESCRSRC TTP
   LOCATION TTP849       POINT      464664.090  3825175.222      887.800
** DESCRSRC TTP
   LOCATION TTP850       POINT      464667.114  3825175.355      887.780
** DESCRSRC TTP
   LOCATION TTP851       POINT      464670.663  3825175.454      887.750
** DESCRSRC TTP
   LOCATION TTP852       POINT      464674.114  3825175.454      887.710
** DESCRSRC TTP
   LOCATION TTP853       POINT      464677.761  3825175.256      887.660
** DESCRSRC TTP
   LOCATION TTP854       POINT      464682.001  3825175.355      887.590
** DESCRSRC TTP
   LOCATION TTP855       POINT      464685.352  3825175.651      887.540
** DESCRSRC TTP
   LOCATION TTP856       POINT      464689.099  3825175.355      887.480
** DESCRSRC TTP
   LOCATION TTP857       POINT      464692.352  3825175.158      887.430
** DESCRSRC TTP
   LOCATION TTP858       POINT      464696.690  3825175.454      887.360
** DESCRSRC TTP
   LOCATION TTP859       POINT      464700.639  3825175.312      887.310
** DESCRSRC TTP
   LOCATION TTP860       POINT      464704.535  3825175.765      887.250
** DESCRSRC TTP
   LOCATION TTP861       POINT      464708.084  3825175.864      887.190
** DESCRSRC TTP
   LOCATION TTP862       POINT      464711.535  3825175.864      887.140
** DESCRSRC TTP
   LOCATION TTP863       POINT      464715.182  3825175.667      887.090
** DESCRSRC TTP
   LOCATION TTP864       POINT      464719.422  3825175.765      887.030
** DESCRSRC TTP
   LOCATION TTP865       POINT      464722.774  3825176.061      886.980
** DESCRSRC TTP
   LOCATION TTP866       POINT      464726.520  3825175.765      886.950
** DESCRSRC TTP
   LOCATION TTP867       POINT      464729.773  3825175.568      886.910
** DESCRSRC TTP
   LOCATION TTP868       POINT      464734.111  3825175.864      886.870
** DESCRSRC TTP
   LOCATION TTP869       POINT      464737.135  3825175.997      886.840
** DESCRSRC TTP
   LOCATION TTP870       POINT      464740.684  3825176.096      886.810
** DESCRSRC TTP
   LOCATION TTP871       POINT      464744.135  3825176.096      886.770
** DESCRSRC TTP
   LOCATION TTP872       POINT      464747.782  3825175.899      886.740
** DESCRSRC TTP
   LOCATION TTP873       POINT      464752.022  3825175.997      886.710
** DESCRSRC TTP
   LOCATION TTP874       POINT      464755.374  3825176.293      886.680
** DESCRSRC TTP
   LOCATION TTP875       POINT      464759.120  3825175.997      886.660
** DESCRSRC TTP
   LOCATION TTP876       POINT      464762.373  3825175.800      886.640
** DESCRSRC TTP
   LOCATION TTP877       POINT      464766.711  3825176.096      886.610
** DESCRSRC TTP
   LOCATION TTP878       POINT      464770.660  3825175.954      886.590
** DESCRSRC TTP
   LOCATION TTP879       POINT      464207.268  3824907.496      891.290
```

```
** DESCRSRC TTP
   LOCATION TTP880       POINT      464210.817  3824907.595      891.240
** DESCRSRC TTP
   LOCATION TTP881       POINT      464214.268  3824907.595      891.170
** DESCRSRC TTP
   LOCATION TTP882       POINT      464217.916  3824907.398      891.080
** DESCRSRC TTP
   LOCATION TTP883       POINT      464222.155  3824907.496      890.970
** DESCRSRC TTP
   LOCATION TTP884       POINT      464225.507  3824907.792      890.880
** DESCRSRC TTP
   LOCATION TTP885       POINT      464229.253  3824907.496      890.790
** DESCRSRC TTP
   LOCATION TTP886       POINT      464232.507  3824907.299      890.710
** DESCRSRC TTP
   LOCATION TTP887       POINT      464236.844  3824907.595      890.600
** DESCRSRC TTP
   LOCATION TTP888       POINT      464239.868  3824907.728      890.580
** DESCRSRC TTP
   LOCATION TTP889       POINT      464243.417  3824907.827      890.570
** DESCRSRC TTP
   LOCATION TTP890       POINT      464246.868  3824907.827      890.560
** DESCRSRC TTP
   LOCATION TTP891       POINT      464250.516  3824907.630      890.560
** DESCRSRC TTP
   LOCATION TTP892       POINT      464254.755  3824907.728      890.540
** DESCRSRC TTP
   LOCATION TTP893       POINT      464258.107  3824908.024      890.530
** DESCRSRC TTP
   LOCATION TTP894       POINT      464261.853  3824907.728      890.520
** DESCRSRC TTP
   LOCATION TTP895       POINT      464265.107  3824907.531      890.540
** DESCRSRC TTP
   LOCATION TTP896       POINT      464269.444  3824907.827      890.580
** DESCRSRC TTP
   LOCATION TTP897       POINT      464273.393  3824907.685      890.620
** DESCRSRC TTP
   LOCATION TTP898       POINT      464277.732  3824907.718      890.650
** DESCRSRC TTP
   LOCATION TTP899       POINT      464281.282  3824907.817      890.680
** DESCRSRC TTP
   LOCATION TTP900       POINT      464284.732  3824907.817      890.710
** DESCRSRC TTP
   LOCATION TTP901       POINT      464288.380  3824907.620      890.750
** DESCRSRC TTP
   LOCATION TTP902       POINT      464292.619  3824907.718      890.790
** DESCRSRC TTP
   LOCATION TTP903       POINT      464295.971  3824908.014      890.820
** DESCRSRC TTP
   LOCATION TTP904       POINT      464299.717  3824907.718      890.870
** DESCRSRC TTP
   LOCATION TTP905       POINT      464302.971  3824907.521      890.910
** DESCRSRC TTP
   LOCATION TTP906       POINT      464307.309  3824907.817      890.950
** DESCRSRC TTP
   LOCATION TTP907       POINT      464310.332  3824907.950      890.980
** DESCRSRC TTP
   LOCATION TTP908       POINT      464313.882  3824908.049      891.020
** DESCRSRC TTP
   LOCATION TTP909       POINT      464317.332  3824908.049      891.050
** DESCRSRC TTP
   LOCATION TTP910       POINT      464320.980  3824907.852      891.080
** DESCRSRC TTP
   LOCATION TTP911       POINT      464325.219  3824907.950      891.120
** DESCRSRC TTP
   LOCATION TTP912       POINT      464328.571  3824908.246      891.140
```

```
** DESCRSRC TTP
   LOCATION TTP913       POINT      464332.317  3824907.950      891.180
** DESCRSRC TTP
   LOCATION TTP914       POINT      464335.571  3824907.753      891.210
** DESCRSRC TTP
   LOCATION TTP915       POINT      464339.909  3824908.049      891.230
** DESCRSRC TTP
   LOCATION TTP916       POINT      464343.858  3824907.907      891.180
** DESCRSRC TTP
   LOCATION TTP917       POINT      464346.641  3824908.385      891.140
** DESCRSRC TTP
   LOCATION TTP918       POINT      464350.190  3824908.484      891.090
** DESCRSRC TTP
   LOCATION TTP919       POINT      464353.640  3824908.484      891.050
** DESCRSRC TTP
   LOCATION TTP920       POINT      464357.288  3824908.287      891.000
** DESCRSRC TTP
   LOCATION TTP921       POINT      464361.527  3824908.385      890.950
** DESCRSRC TTP
   LOCATION TTP922       POINT      464364.879  3824908.681      890.900
** DESCRSRC TTP
   LOCATION TTP923       POINT      464368.626  3824908.385      890.840
** DESCRSRC TTP
   LOCATION TTP924       POINT      464371.879  3824908.188      890.790
** DESCRSRC TTP
   LOCATION TTP925       POINT      464376.217  3824908.484      890.720
** DESCRSRC TTP
   LOCATION TTP926       POINT      464379.241  3824908.617      890.670
** DESCRSRC TTP
   LOCATION TTP927       POINT      464382.790  3824908.716      890.610
** DESCRSRC TTP
   LOCATION TTP928       POINT      464386.240  3824908.716      890.560
** DESCRSRC TTP
   LOCATION TTP929       POINT      464389.888  3824908.519      890.500
** DESCRSRC TTP
   LOCATION TTP930       POINT      464394.127  3824908.617      890.540
** DESCRSRC TTP
   LOCATION TTP931       POINT      464397.479  3824908.913      890.590
** DESCRSRC TTP
   LOCATION TTP932       POINT      464401.226  3824908.617      890.640
** DESCRSRC TTP
   LOCATION TTP933       POINT      464404.479  3824908.420      890.680
** DESCRSRC TTP
   LOCATION TTP934       POINT      464408.817  3824908.716      890.740
** DESCRSRC TTP
   LOCATION TTP935       POINT      464412.766  3824908.574      890.790
** DESCRSRC TTP
   LOCATION TTP936       POINT      464416.216  3824908.385      890.820
** DESCRSRC TTP
   LOCATION TTP937       POINT      464419.765  3824908.484      890.780
** DESCRSRC TTP
   LOCATION TTP938       POINT      464423.216  3824908.484      890.750
** DESCRSRC TTP
   LOCATION TTP939       POINT      464426.863  3824908.287      890.710
** DESCRSRC TTP
   LOCATION TTP940       POINT      464431.103  3824908.385      890.660
** DESCRSRC TTP
   LOCATION TTP941       POINT      464434.454  3824908.681      890.620
** DESCRSRC TTP
   LOCATION TTP942       POINT      464438.201  3824908.385      890.580
** DESCRSRC TTP
   LOCATION TTP943       POINT      464441.454  3824908.188      890.550
** DESCRSRC TTP
   LOCATION TTP944       POINT      464445.792  3824908.484      890.560
** DESCRSRC TTP
   LOCATION TTP945       POINT      464448.816  3824908.617      890.570
```

```
** DESCRSRC TTP
   LOCATION TTP946       POINT      464452.365  3824908.716      890.570
** DESCRSRC TTP
   LOCATION TTP947       POINT      464455.816  3824908.716      890.580
** DESCRSRC TTP
   LOCATION TTP948       POINT      464459.463  3824908.519      890.590
** DESCRSRC TTP
   LOCATION TTP949       POINT      464463.703  3824908.617      890.600
** DESCRSRC TTP
   LOCATION TTP950       POINT      464467.054  3824908.913      890.620
** DESCRSRC TTP
   LOCATION TTP951       POINT      464470.801  3824908.617      890.680
** DESCRSRC TTP
   LOCATION TTP952       POINT      464474.054  3824908.420      890.740
** DESCRSRC TTP
   LOCATION TTP953       POINT      464478.392  3824908.716      890.810
** DESCRSRC TTP
   LOCATION TTP954       POINT      464482.341  3824908.574      890.880
** DESCRSRC TTP
   LOCATION TTP955       POINT      464486.458  3824908.830      890.950
** DESCRSRC TTP
   LOCATION TTP956       POINT      464490.007  3824908.928      891.010
** DESCRSRC TTP
   LOCATION TTP957       POINT      464493.457  3824908.928      891.050
** DESCRSRC TTP
   LOCATION TTP958       POINT      464497.105  3824908.731      891.030
** DESCRSRC TTP
   LOCATION TTP959       POINT      464501.344  3824908.830      891.020
** DESCRSRC TTP
   LOCATION TTP960       POINT      464504.696  3824909.126      891.000
** DESCRSRC TTP
   LOCATION TTP961       POINT      464508.443  3824908.830      890.990
** DESCRSRC TTP
   LOCATION TTP962       POINT      464511.696  3824908.633      890.980
** DESCRSRC TTP
   LOCATION TTP963       POINT      464516.034  3824908.928      890.960
** DESCRSRC TTP
   LOCATION TTP964       POINT      464519.058  3824909.062      890.940
** DESCRSRC TTP
   LOCATION TTP965       POINT      464522.607  3824909.160      890.900
** DESCRSRC TTP
   LOCATION TTP966       POINT      464526.057  3824909.160      890.860
** DESCRSRC TTP
   LOCATION TTP967       POINT      464529.705  3824908.963      890.820
** DESCRSRC TTP
   LOCATION TTP968       POINT      464533.944  3824909.062      890.770
** DESCRSRC TTP
   LOCATION TTP969       POINT      464537.296  3824909.358      890.730
** DESCRSRC TTP
   LOCATION TTP970       POINT      464541.043  3824909.062      890.690
** DESCRSRC TTP
   LOCATION TTP971       POINT      464544.296  3824908.865      890.660
** DESCRSRC TTP
   LOCATION TTP972       POINT      464548.634  3824909.160      890.620
** DESCRSRC TTP
   LOCATION TTP973       POINT      464552.583  3824909.019      890.580
** DESCRSRC TTP
   LOCATION TTP974       POINT      464556.033  3824909.052      890.550
** DESCRSRC TTP
   LOCATION TTP975       POINT      464559.582  3824909.151      890.520
** DESCRSRC TTP
   LOCATION TTP976       POINT      464563.033  3824909.151      890.490
** DESCRSRC TTP
   LOCATION TTP977       POINT      464566.680  3824908.954      890.460
** DESCRSRC TTP
   LOCATION TTP978       POINT      464570.920  3824909.052      890.440
```

```
** DESCRSRC TTP
   LOCATION TTP979       POINT      464574.272  3824909.348      890.420
** DESCRSRC TTP
   LOCATION TTP980       POINT      464578.018  3824909.052      890.410
** DESCRSRC TTP
   LOCATION TTP981       POINT      464581.271  3824908.855      890.400
** DESCRSRC TTP
   LOCATION TTP982       POINT      464585.609  3824909.151      890.390
** DESCRSRC TTP
   LOCATION TTP983       POINT      464588.633  3824909.284      890.370
** DESCRSRC TTP
   LOCATION TTP984       POINT      464592.182  3824909.383      890.360
** DESCRSRC TTP
   LOCATION TTP985       POINT      464595.633  3824909.383      890.340
** DESCRSRC TTP
   LOCATION TTP986       POINT      464599.280  3824909.186      890.320
** DESCRSRC TTP
   LOCATION TTP987       POINT      464603.520  3824909.284      890.290
** DESCRSRC TTP
   LOCATION TTP988       POINT      464606.872  3824909.580      890.270
** DESCRSRC TTP
   LOCATION TTP989       POINT      464610.618  3824909.284      890.250
** DESCRSRC TTP
   LOCATION TTP990       POINT      464613.871  3824909.087      890.230
** DESCRSRC TTP
   LOCATION TTP991       POINT      464618.209  3824909.383      890.200
** DESCRSRC TTP
   LOCATION TTP992       POINT      464622.158  3824909.241      890.200
** DESCRSRC TTP
   LOCATION TTP993       POINT      464625.608  3824909.941      890.200
** DESCRSRC TTP
   LOCATION TTP994       POINT      464629.157  3824910.040      890.200
** DESCRSRC TTP
   LOCATION TTP995       POINT      464632.608  3824910.040      890.210
** DESCRSRC TTP
   LOCATION TTP996       POINT      464636.255  3824909.843      890.220
** DESCRSRC TTP
   LOCATION TTP997       POINT      464640.495  3824909.941      890.230
** DESCRSRC TTP
   LOCATION TTP998       POINT      464643.847  3824910.237      890.240
** DESCRSRC TTP
   LOCATION TTP999       POINT      464647.593  3824909.941      890.240
** DESCRSRC TTP
   LOCATION TTP1000      POINT      464650.846  3824909.744      890.230
** DESCRSRC TTP
   LOCATION TTP1001      POINT      464655.184  3824910.040      890.220
** DESCRSRC TTP
   LOCATION TTP1002      POINT      464658.208  3824910.173      890.210
** DESCRSRC TTP
   LOCATION TTP1003      POINT      464661.757  3824910.272      890.200
** DESCRSRC TTP
   LOCATION TTP1004      POINT      464665.208  3824910.272      890.200
** DESCRSRC TTP
   LOCATION TTP1005      POINT      464668.855  3824910.075      890.190
** DESCRSRC TTP
   LOCATION TTP1006      POINT      464673.095  3824910.173      890.140
** DESCRSRC TTP
   LOCATION TTP1007      POINT      464676.447  3824910.469      890.090
** DESCRSRC TTP
   LOCATION TTP1008      POINT      464680.193  3824910.173      890.030
** DESCRSRC TTP
   LOCATION TTP1009      POINT      464683.446  3824909.976      889.980
** DESCRSRC TTP
   LOCATION TTP1010      POINT      464687.784  3824910.272      889.910
** DESCRSRC TTP
   LOCATION TTP1011      POINT      464691.733  3824910.130      889.850
```

```
** DESCRSRC TTP
   LOCATION TTP1012      POINT      464694.961  3824909.719      889.800
** DESCRSRC TTP
   LOCATION TTP1013      POINT      464698.510  3824909.818      889.740
** DESCRSRC TTP
   LOCATION TTP1014      POINT      464701.961  3824909.818      889.670
** DESCRSRC TTP
   LOCATION TTP1015      POINT      464705.608  3824909.620      889.600
** DESCRSRC TTP
   LOCATION TTP1016      POINT      464709.848  3824909.719      889.520
** DESCRSRC TTP
   LOCATION TTP1017      POINT      464713.200  3824910.015      889.460
** DESCRSRC TTP
   LOCATION TTP1018      POINT      464716.946  3824909.719      889.390
** DESCRSRC TTP
   LOCATION TTP1019      POINT      464720.199  3824909.522      889.330
** DESCRSRC TTP
   LOCATION TTP1020      POINT      464724.537  3824909.818      889.280
** DESCRSRC TTP
   LOCATION TTP1021      POINT      464727.561  3824909.951      889.260
** DESCRSRC TTP
   LOCATION TTP1022      POINT      464731.110  3824910.050      889.240
** DESCRSRC TTP
   LOCATION TTP1023      POINT      464734.561  3824910.050      889.220
** DESCRSRC TTP
   LOCATION TTP1024      POINT      464738.208  3824909.852      889.210
** DESCRSRC TTP
   LOCATION TTP1025      POINT      464742.448  3824909.951      889.180
** DESCRSRC TTP
   LOCATION TTP1026      POINT      464745.800  3824910.247      889.160
** DESCRSRC TTP
   LOCATION TTP1027      POINT      464749.546  3824909.951      889.160
** DESCRSRC TTP
   LOCATION TTP1028      POINT      464752.799  3824909.754      889.160
** DESCRSRC TTP
   LOCATION TTP1029      POINT      464757.137  3824910.050      889.170
** DESCRSRC TTP
   LOCATION TTP1030      POINT      464761.086  3824909.908      889.170
** DESCRSRC TTP
   LOCATION TTP1031      POINT      464709.187  3824878.599      889.770
** DESCRSRC TTP
   LOCATION TTP1032      POINT      464712.736  3824878.698      889.700
** DESCRSRC TTP
   LOCATION TTP1033      POINT      464716.187  3824878.698      889.640
** DESCRSRC TTP
   LOCATION TTP1034      POINT      464719.835  3824878.501      889.580
** DESCRSRC TTP
   LOCATION TTP1035      POINT      464724.074  3824878.599      889.550
** DESCRSRC TTP
   LOCATION TTP1036      POINT      464727.426  3824878.895      889.550
** DESCRSRC TTP
   LOCATION TTP1037      POINT      464731.172  3824878.599      889.550
** DESCRSRC TTP
   LOCATION TTP1038      POINT      464734.425  3824878.402      889.550
** DESCRSRC TTP
   LOCATION TTP1039      POINT      464738.763  3824878.698      889.540
** DESCRSRC TTP
   LOCATION TTP1040      POINT      464741.787  3824878.831      889.540
** DESCRSRC TTP
   LOCATION TTP1041      POINT      464745.336  3824878.930      889.540
** DESCRSRC TTP
   LOCATION TTP1042      POINT      464748.787  3824878.930      889.530
** DESCRSRC TTP
   LOCATION TTP1043      POINT      464752.435  3824878.733      889.540
** DESCRSRC TTP
   LOCATION TTP1044      POINT      464756.674  3824878.831      889.530
```

```
** DESCRSRC TTP
   LOCATION TTP1045      POINT      464760.026  3824879.127      889.530
** DESCRSRC TTP
   LOCATION TTP1046      POINT      464763.772  3824878.831      889.530
** DESCRSRC TTP
   LOCATION TTP1047      POINT      464767.025  3824878.634      889.540
** DESCRSRC TTP
   LOCATION TTP1048      POINT      464771.363  3824878.930      889.530
** DESCRSRC TTP
   LOCATION TTP1049      POINT      464775.312  3824878.788      889.500
** DESCRSRC TTP
   LOCATION TTP1050      POINT      464639.612  3824877.932      890.620
** DESCRSRC TTP
   LOCATION TTP1051      POINT      464643.161  3824878.031      890.630
** DESCRSRC TTP
   LOCATION TTP1052      POINT      464646.612  3824878.031      890.610
** DESCRSRC TTP
   LOCATION TTP1053      POINT      464650.259  3824877.834      890.580
** DESCRSRC TTP
   LOCATION TTP1054      POINT      464654.499  3824877.932      890.550
** DESCRSRC TTP
   LOCATION TTP1055      POINT      464657.851  3824878.228      890.510
** DESCRSRC TTP
   LOCATION TTP1056      POINT      464661.597  3824877.932      890.480
** DESCRSRC TTP
   LOCATION TTP1057      POINT      464664.850  3824877.735      890.460
** DESCRSRC TTP
   LOCATION TTP1058      POINT      464669.188  3824878.031      890.420
** DESCRSRC TTP
   LOCATION TTP1059      POINT      464672.212  3824878.164      890.380
** DESCRSRC TTP
   LOCATION TTP1060      POINT      464675.761  3824878.263      890.320
** DESCRSRC TTP
   LOCATION TTP1061      POINT      464679.212  3824878.263      890.270
** DESCRSRC TTP
   LOCATION TTP1062      POINT      464682.859  3824878.066      890.210
** DESCRSRC TTP
   LOCATION TTP1063      POINT      464687.099  3824878.164      890.140
** DESCRSRC TTP
   LOCATION TTP1064      POINT      464690.451  3824878.460      890.090
** DESCRSRC TTP
   LOCATION TTP1065      POINT      464694.197  3824878.164      890.030
** DESCRSRC TTP
   LOCATION TTP1066      POINT      464697.450  3824877.967      889.970
** DESCRSRC TTP
   LOCATION TTP1067      POINT      464701.788  3824878.263      889.900
** DESCRSRC TTP
   LOCATION TTP1068      POINT      464705.737  3824878.121      889.830
** DESCRSRC TTP
   LOCATION TTP1069      POINT      464569.592  3824877.265      890.770
** DESCRSRC TTP
   LOCATION TTP1070      POINT      464573.141  3824877.364      890.760
** DESCRSRC TTP
   LOCATION TTP1071      POINT      464576.592  3824877.364      890.750
** DESCRSRC TTP
   LOCATION TTP1072      POINT      464580.240  3824877.167      890.750
** DESCRSRC TTP
   LOCATION TTP1073      POINT      464584.479  3824877.265      890.750
** DESCRSRC TTP
   LOCATION TTP1074      POINT      464587.831  3824877.561      890.740
** DESCRSRC TTP
   LOCATION TTP1075      POINT      464591.577  3824877.265      890.740
** DESCRSRC TTP
   LOCATION TTP1076      POINT      464594.831  3824877.068      890.730
** DESCRSRC TTP
   LOCATION TTP1077      POINT      464599.169  3824877.364      890.710
```

```
** DESCRSRC TTP
   LOCATION TTP1078      POINT      464602.192  3824877.497      890.690
** DESCRSRC TTP
   LOCATION TTP1079      POINT      464605.741  3824877.596      890.670
** DESCRSRC TTP
   LOCATION TTP1080      POINT      464609.192  3824877.596      890.660
** DESCRSRC TTP
   LOCATION TTP1081      POINT      464612.840  3824877.399      890.640
** DESCRSRC TTP
   LOCATION TTP1082      POINT      464617.079  3824877.497      890.620
** DESCRSRC TTP
   LOCATION TTP1083      POINT      464620.431  3824877.793      890.600
** DESCRSRC TTP
   LOCATION TTP1084      POINT      464624.177  3824877.497      890.610
** DESCRSRC TTP
   LOCATION TTP1085      POINT      464627.431  3824877.300      890.620
** DESCRSRC TTP
   LOCATION TTP1086      POINT      464631.769  3824877.596      890.620
** DESCRSRC TTP
   LOCATION TTP1087      POINT      464635.717  3824877.454      890.620
** DESCRSRC TTP
   LOCATION TTP1088      POINT      464764.536  3824909.941      889.170
** DESCRSRC TTP
   LOCATION TTP1089      POINT      464768.085  3824910.040      889.180
** DESCRSRC TTP
   LOCATION TTP1090      POINT      464500.239  3824876.599      891.280
** DESCRSRC TTP
   LOCATION TTP1091      POINT      464503.789  3824876.697      891.250
** DESCRSRC TTP
   LOCATION TTP1092      POINT      464507.239  3824876.697      891.230
** DESCRSRC TTP
   LOCATION TTP1093      POINT      464510.887  3824876.500      891.200
** DESCRSRC TTP
   LOCATION TTP1094      POINT      464515.126  3824876.599      891.170
** DESCRSRC TTP
   LOCATION TTP1095      POINT      464518.478  3824876.894      891.140
** DESCRSRC TTP
   LOCATION TTP1096      POINT      464522.224  3824876.599      891.080
** DESCRSRC TTP
   LOCATION TTP1097      POINT      464525.478  3824876.401      891.020
** DESCRSRC TTP
   LOCATION TTP1098      POINT      464529.816  3824876.697      890.950
** DESCRSRC TTP
   LOCATION TTP1099      POINT      464532.839  3824876.831      890.900
** DESCRSRC TTP
   LOCATION TTP1100      POINT      464536.389  3824876.929      890.840
** DESCRSRC TTP
   LOCATION TTP1101      POINT      464539.839  3824876.929      890.790
** DESCRSRC TTP
   LOCATION TTP1102      POINT      464543.487  3824876.732      890.730
** DESCRSRC TTP
   LOCATION TTP1103      POINT      464547.726  3824876.831      890.740
** DESCRSRC TTP
   LOCATION TTP1104      POINT      464551.078  3824877.126      890.750
** DESCRSRC TTP
   LOCATION TTP1105      POINT      464554.824  3824876.831      890.750
** DESCRSRC TTP
   LOCATION TTP1106      POINT      464558.078  3824876.633      890.760
** DESCRSRC TTP
   LOCATION TTP1107      POINT      464562.416  3824876.929      890.760
** DESCRSRC TTP
   LOCATION TTP1108      POINT      464566.365  3824876.787      890.770
** DESCRSRC TTP
   LOCATION TTP1109      POINT      464431.331  3824876.599      890.950
** DESCRSRC TTP
   LOCATION TTP1110      POINT      464434.880  3824876.697      890.940
```

```
** DESCRSRC TTP
   LOCATION TTP1111      POINT      464438.331  3824876.697      890.930
** DESCRSRC TTP
   LOCATION TTP1112      POINT      464441.979  3824876.500      890.920
** DESCRSRC TTP
   LOCATION TTP1113      POINT      464446.218  3824876.599      890.910
** DESCRSRC TTP
   LOCATION TTP1114      POINT      464449.570  3824876.894      890.900
** DESCRSRC TTP
   LOCATION TTP1115      POINT      464453.316  3824876.599      890.890
** DESCRSRC TTP
   LOCATION TTP1116      POINT      464456.570  3824876.401      890.880
** DESCRSRC TTP
   LOCATION TTP1117      POINT      464460.907  3824876.697      890.870
** DESCRSRC TTP
   LOCATION TTP1118      POINT      464463.931  3824876.831      890.860
** DESCRSRC TTP
   LOCATION TTP1119      POINT      464467.480  3824876.929      890.870
** DESCRSRC TTP
   LOCATION TTP1120      POINT      464470.931  3824876.929      890.940
** DESCRSRC TTP
   LOCATION TTP1121      POINT      464474.579  3824876.732      891.010
** DESCRSRC TTP
   LOCATION TTP1122      POINT      464478.818  3824876.831      891.090
** DESCRSRC TTP
   LOCATION TTP1123      POINT      464482.170  3824877.126      891.150
** DESCRSRC TTP
   LOCATION TTP1124      POINT      464485.916  3824876.831      891.220
** DESCRSRC TTP
   LOCATION TTP1125      POINT      464489.170  3824876.633      891.280
** DESCRSRC TTP
   LOCATION TTP1126      POINT      464493.507  3824876.929      891.320
** DESCRSRC TTP
   LOCATION TTP1127      POINT      464497.456  3824876.787      891.300
** DESCRSRC TTP
   LOCATION TTP1128      POINT      464361.534  3824876.599      891.080
** DESCRSRC TTP
   LOCATION TTP1129      POINT      464365.083  3824876.697      891.020
** DESCRSRC TTP
   LOCATION TTP1130      POINT      464368.533  3824876.697      890.990
** DESCRSRC TTP
   LOCATION TTP1131      POINT      464372.181  3824876.500      890.960
** DESCRSRC TTP
   LOCATION TTP1132      POINT      464376.420  3824876.599      890.930
** DESCRSRC TTP
   LOCATION TTP1133      POINT      464379.772  3824876.894      890.900
** DESCRSRC TTP
   LOCATION TTP1134      POINT      464383.519  3824876.599      890.870
** DESCRSRC TTP
   LOCATION TTP1135      POINT      464386.772  3824876.401      890.850
** DESCRSRC TTP
   LOCATION TTP1136      POINT      464391.110  3824876.697      890.820
** DESCRSRC TTP
   LOCATION TTP1137      POINT      464394.134  3824876.831      890.840
** DESCRSRC TTP
   LOCATION TTP1138      POINT      464397.683  3824876.929      890.860
** DESCRSRC TTP
   LOCATION TTP1139      POINT      464401.133  3824876.929      890.890
** DESCRSRC TTP
   LOCATION TTP1140      POINT      464404.781  3824876.732      890.910
** DESCRSRC TTP
   LOCATION TTP1141      POINT      464409.020  3824876.831      890.940
** DESCRSRC TTP
   LOCATION TTP1142      POINT      464412.372  3824877.126      890.960
** DESCRSRC TTP
   LOCATION TTP1143      POINT      464416.119  3824876.831      890.980
```

```
** DESCRSRC TTP
   LOCATION TTP1144      POINT      464419.372  3824876.633      890.980
** DESCRSRC TTP
   LOCATION TTP1145      POINT      464423.710  3824876.929      890.960
** DESCRSRC TTP
   LOCATION TTP1146      POINT      464427.659  3824876.787      890.950
** DESCRSRC TTP
   LOCATION TTP1147      POINT      464291.959  3824875.932      891.280
** DESCRSRC TTP
   LOCATION TTP1148      POINT      464295.508  3824876.030      891.320
** DESCRSRC TTP
   LOCATION TTP1149      POINT      464298.958  3824876.030      891.370
** DESCRSRC TTP
   LOCATION TTP1150      POINT      464302.606  3824875.833      891.420
** DESCRSRC TTP
   LOCATION TTP1151      POINT      464306.845  3824875.932      891.480
** DESCRSRC TTP
   LOCATION TTP1152      POINT      464310.197  3824876.227      891.520
** DESCRSRC TTP
   LOCATION TTP1153      POINT      464313.944  3824875.932      891.570
** DESCRSRC TTP
   LOCATION TTP1154      POINT      464317.197  3824875.735      891.560
** DESCRSRC TTP
   LOCATION TTP1155      POINT      464321.535  3824876.030      891.550
** DESCRSRC TTP
   LOCATION TTP1156      POINT      464324.559  3824876.164      891.540
** DESCRSRC TTP
   LOCATION TTP1157      POINT      464328.108  3824876.262      891.530
** DESCRSRC TTP
   LOCATION TTP1158      POINT      464331.558  3824876.262      891.520
** DESCRSRC TTP
   LOCATION TTP1159      POINT      464335.206  3824876.065      891.510
** DESCRSRC TTP
   LOCATION TTP1160      POINT      464339.445  3824876.164      891.490
** DESCRSRC TTP
   LOCATION TTP1161      POINT      464342.797  3824876.460      891.430
** DESCRSRC TTP
   LOCATION TTP1162      POINT      464346.544  3824876.164      891.360
** DESCRSRC TTP
   LOCATION TTP1163      POINT      464349.797  3824875.967      891.300
** DESCRSRC TTP
   LOCATION TTP1164      POINT      464354.135  3824876.262      891.220
** DESCRSRC TTP
   LOCATION TTP1165      POINT      464358.084  3824876.121      891.150
** DESCRSRC TTP
   LOCATION TTP1166      POINT      464221.939  3824875.487      891.170
** DESCRSRC TTP
   LOCATION TTP1167      POINT      464225.488  3824875.586      891.090
** DESCRSRC TTP
   LOCATION TTP1168      POINT      464228.939  3824875.586      891.010
** DESCRSRC TTP
   LOCATION TTP1169      POINT      464232.586  3824875.389      890.930
** DESCRSRC TTP
   LOCATION TTP1170      POINT      464236.826  3824875.487      890.830
** DESCRSRC TTP
   LOCATION TTP1171      POINT      464240.178  3824875.783      890.820
** DESCRSRC TTP
   LOCATION TTP1172      POINT      464243.924  3824875.487      890.830
** DESCRSRC TTP
   LOCATION TTP1173      POINT      464247.177  3824875.290      890.830
** DESCRSRC TTP
   LOCATION TTP1174      POINT      464251.515  3824875.586      890.840
** DESCRSRC TTP
   LOCATION TTP1175      POINT      464254.539  3824875.719      890.840
** DESCRSRC TTP
   LOCATION TTP1176      POINT      464258.088  3824875.818      890.840
```

```
** DESCRSRC TTP
   LOCATION TTP1177      POINT      464261.539  3824875.818      890.840
** DESCRSRC TTP
   LOCATION TTP1178      POINT      464265.186  3824875.621      890.880
** DESCRSRC TTP
   LOCATION TTP1179      POINT      464269.426  3824875.719      890.950
** DESCRSRC TTP
   LOCATION TTP1180      POINT      464272.778  3824876.015      890.990
** DESCRSRC TTP
   LOCATION TTP1181      POINT      464276.524  3824875.719      891.050
** DESCRSRC TTP
   LOCATION TTP1182      POINT      464279.777  3824875.522      891.100
** DESCRSRC TTP
   LOCATION TTP1183      POINT      464284.115  3824875.818      891.170
** DESCRSRC TTP
   LOCATION TTP1184      POINT      464288.064  3824875.676      891.230
** DESCRSRC TTP
   LOCATION TTP1185      POINT      464200.073  3824875.497      891.600
** DESCRSRC TTP
   LOCATION TTP1186      POINT      464203.425  3824875.793      891.550
** DESCRSRC TTP
   LOCATION TTP1187      POINT      464207.171  3824875.497      891.480
** DESCRSRC TTP
   LOCATION TTP1188      POINT      464210.424  3824875.300      891.420
** DESCRSRC TTP
   LOCATION TTP1189      POINT      464214.762  3824875.595      891.330
** DESCRSRC TTP
   LOCATION TTP1190      POINT      464218.711  3824875.454      891.240
** DESCRSRC TTP
   LOCATION TTP1191      POINT      465023.665  3825577.970      885.780
** DESCRSRC TTP
   LOCATION TTP1192      POINT      465027.214  3825578.068      885.780
** DESCRSRC TTP
   LOCATION TTP1193      POINT      465030.665  3825578.068      885.790
** DESCRSRC TTP
   LOCATION TTP1194      POINT      465034.313  3825577.871      885.820
** DESCRSRC TTP
   LOCATION TTP1195      POINT      465038.552  3825577.970      885.850
** DESCRSRC TTP
   LOCATION TTP1196      POINT      465041.904  3825578.266      885.880
** DESCRSRC TTP
   LOCATION TTP1197      POINT      465045.650  3825577.970      885.910
** DESCRSRC TTP
   LOCATION TTP1198      POINT      465048.904  3825577.773      885.930
** DESCRSRC TTP
   LOCATION TTP1199      POINT      465053.241  3825578.068      885.960
** DESCRSRC TTP
   LOCATION TTP1200      POINT      465056.265  3825578.202      885.980
** DESCRSRC TTP
   LOCATION TTP1201      POINT      465059.814  3825578.300      885.990
** DESCRSRC TTP
   LOCATION TTP1202      POINT      465063.265  3825578.300      886.000
** DESCRSRC TTP
   LOCATION TTP1203      POINT      465066.913  3825578.103      886.010
** DESCRSRC TTP
   LOCATION TTP1204      POINT      465071.152  3825578.202      886.020
** DESCRSRC TTP
   LOCATION TTP1205      POINT      465074.504  3825578.498      886.030
** DESCRSRC TTP
   LOCATION TTP1206      POINT      465078.250  3825578.202      886.040
** DESCRSRC TTP
   LOCATION TTP1207      POINT      465081.504  3825578.005      886.050
** DESCRSRC TTP
   LOCATION TTP1208      POINT      465085.841  3825578.300      886.030
** DESCRSRC TTP
   LOCATION TTP1209      POINT      465089.790  3825578.159      886.010
```

```
** DESCRSRC TTP
   LOCATION TTP1210      POINT      465092.711  3825577.970      886.000
** DESCRSRC TTP
   LOCATION TTP1211      POINT      465096.260  3825578.068      885.990
** DESCRSRC TTP
   LOCATION TTP1212      POINT      465099.711  3825578.068      885.970
** DESCRSRC TTP
   LOCATION TTP1213      POINT      465103.359  3825577.871      885.960
** DESCRSRC TTP
   LOCATION TTP1214      POINT      465107.598  3825577.970      885.940
** DESCRSRC TTP
   LOCATION TTP1215      POINT      465110.950  3825578.266      885.910
** DESCRSRC TTP
   LOCATION TTP1216      POINT      465114.696  3825577.970      885.880
** DESCRSRC TTP
   LOCATION TTP1217      POINT      465117.950  3825577.773      885.860
** DESCRSRC TTP
   LOCATION TTP1218      POINT      465122.287  3825578.068      885.820
** DESCRSRC TTP
   LOCATION TTP1219      POINT      465125.311  3825578.202      885.800
** DESCRSRC TTP
   LOCATION TTP1220      POINT      465128.860  3825578.300      885.770
** DESCRSRC TTP
   LOCATION TTP1221      POINT      465132.311  3825578.300      885.750
** DESCRSRC TTP
   LOCATION TTP1222      POINT      465135.959  3825578.103      885.740
** DESCRSRC TTP
   LOCATION TTP1223      POINT      465140.198  3825578.202      885.730
** DESCRSRC TTP
   LOCATION TTP1224      POINT      465143.550  3825578.498      885.720
** DESCRSRC TTP
   LOCATION TTP1225      POINT      465147.296  3825578.202      885.710
** DESCRSRC TTP
   LOCATION TTP1226      POINT      465150.550  3825578.005      885.700
** DESCRSRC TTP
   LOCATION TTP1227      POINT      465154.887  3825578.300      885.690
** DESCRSRC TTP
   LOCATION TTP1228      POINT      465158.836  3825578.159      885.670
** DESCRSRC TTP
   LOCATION TTP1229      POINT      465162.938  3825578.115      885.640
** DESCRSRC TTP
   LOCATION TTP1230      POINT      465166.487  3825578.214      885.610
** DESCRSRC TTP
   LOCATION TTP1231      POINT      465169.938  3825578.214      885.580
** DESCRSRC TTP
   LOCATION TTP1232      POINT      465173.585  3825578.016      885.560
** DESCRSRC TTP
   LOCATION TTP1233      POINT      465177.825  3825578.115      885.530
** DESCRSRC TTP
   LOCATION TTP1234      POINT      465181.177  3825578.411      885.500
** DESCRSRC TTP
   LOCATION TTP1235      POINT      465184.923  3825578.115      885.470
** DESCRSRC TTP
   LOCATION TTP1236      POINT      465188.176  3825577.918      885.450
** DESCRSRC TTP
   LOCATION TTP1237      POINT      465192.514  3825578.214      885.420
** DESCRSRC TTP
   LOCATION TTP1238      POINT      465195.538  3825578.347      885.400
** DESCRSRC TTP
   LOCATION TTP1239      POINT      465199.087  3825578.446      885.370
** DESCRSRC TTP
   LOCATION TTP1240      POINT      465202.538  3825578.446      885.350
** DESCRSRC TTP
   LOCATION TTP1241      POINT      465206.185  3825578.248      885.330
** DESCRSRC TTP
   LOCATION TTP1242      POINT      465210.425  3825578.347      885.320
```

```
** DESCRSRC TTP
   LOCATION TTP1243      POINT      465213.777  3825578.643      885.310
** DESCRSRC TTP
   LOCATION TTP1244      POINT      465217.523  3825578.347      885.320
** DESCRSRC TTP
   LOCATION TTP1245      POINT      465220.776  3825578.150      885.320
** DESCRSRC TTP
   LOCATION TTP1246      POINT      465225.114  3825578.446      885.320
** DESCRSRC TTP
   LOCATION TTP1247      POINT      465229.063  3825578.304      885.320
** DESCRSRC TTP
   LOCATION TTP1248      POINT      465232.326  3825578.115      885.330
** DESCRSRC TTP
   LOCATION TTP1249      POINT      465235.875  3825578.214      885.330
** DESCRSRC TTP
   LOCATION TTP1250      POINT      465239.325  3825578.214      885.340
** DESCRSRC TTP
   LOCATION TTP1251      POINT      465242.973  3825578.016      885.340
** DESCRSRC TTP
   LOCATION TTP1252      POINT      465247.212  3825578.115      885.350
** DESCRSRC TTP
   LOCATION TTP1253      POINT      465250.564  3825578.411      885.350
** DESCRSRC TTP
   LOCATION TTP1254      POINT      465254.311  3825578.115      885.360
** DESCRSRC TTP
   LOCATION TTP1255      POINT      465257.564  3825577.918      885.370
** DESCRSRC TTP
   LOCATION TTP1256      POINT      465261.902  3825578.214      885.300
** DESCRSRC TTP
   LOCATION TTP1257      POINT      465264.926  3825578.347      885.230
** DESCRSRC TTP
   LOCATION TTP1258      POINT      465268.475  3825578.446      885.140
** DESCRSRC TTP
   LOCATION TTP1259      POINT      465271.925  3825578.446      885.060
** DESCRSRC TTP
   LOCATION TTP1260      POINT      465275.573  3825578.248      884.970
** DESCRSRC TTP
   LOCATION TTP1261      POINT      465279.812  3825578.347      884.870
** DESCRSRC TTP
   LOCATION TTP1262      POINT      465283.164  3825578.643      884.790
** DESCRSRC TTP
   LOCATION TTP1263      POINT      465286.911  3825578.347      884.700
** DESCRSRC TTP
   LOCATION TTP1264      POINT      465290.164  3825578.150      884.630
** DESCRSRC TTP
   LOCATION TTP1265      POINT      465294.502  3825578.446      884.540
** DESCRSRC TTP
   LOCATION TTP1266      POINT      465298.451  3825578.304      884.460
** DESCRSRC TTP
   LOCATION TTP1267      POINT      465301.713  3825578.436      884.390
** DESCRSRC TTP
   LOCATION TTP1268      POINT      465305.262  3825578.535      884.310
** DESCRSRC TTP
   LOCATION TTP1269      POINT      465308.713  3825578.535      884.240
** DESCRSRC TTP
   LOCATION TTP1270      POINT      465312.361  3825578.338      884.220
** DESCRSRC TTP
   LOCATION TTP1271      POINT      465316.600  3825578.436      884.240
** DESCRSRC TTP
   LOCATION TTP1272      POINT      465319.952  3825578.732      884.250
** DESCRSRC TTP
   LOCATION TTP1273      POINT      465323.698  3825578.436      884.270
** DESCRSRC TTP
   LOCATION TTP1274      POINT      465326.952  3825578.239      884.280
** DESCRSRC TTP
   LOCATION TTP1275      POINT      465331.289  3825578.535      884.300
```

```
** DESCRSRC TTP
   LOCATION TTP1276      POINT      465334.313  3825578.668      884.310
** DESCRSRC TTP
   LOCATION TTP1277      POINT      465337.862  3825578.767      884.350
** DESCRSRC TTP
   LOCATION TTP1278      POINT      465341.313  3825578.767      884.400
** DESCRSRC TTP
   LOCATION TTP1279      POINT      465344.961  3825578.570      884.460
** DESCRSRC TTP
   LOCATION TTP1280      POINT      465349.200  3825578.668      884.530
** DESCRSRC TTP
   LOCATION TTP1281      POINT      465352.552  3825578.964      884.570
** DESCRSRC TTP
   LOCATION TTP1282      POINT      465356.298  3825578.668      884.640
** DESCRSRC TTP
   LOCATION TTP1283      POINT      465359.552  3825578.471      884.690
** DESCRSRC TTP
   LOCATION TTP1284      POINT      465363.889  3825578.767      884.700
** DESCRSRC TTP
   LOCATION TTP1285      POINT      465367.838  3825578.625      884.700
** DESCRSRC TTP
   LOCATION TTP1286      POINT      465371.422  3825579.079      884.680
** DESCRSRC TTP
   LOCATION TTP1287      POINT      465374.971  3825579.177      884.670
** DESCRSRC TTP
   LOCATION TTP1288      POINT      465378.422  3825579.177      884.670
** DESCRSRC TTP
   LOCATION TTP1289      POINT      465382.070  3825578.980      884.660
** DESCRSRC TTP
   LOCATION TTP1290      POINT      465386.309  3825579.079      884.650
** DESCRSRC TTP
   LOCATION TTP1291      POINT      465389.661  3825579.375      884.590
** DESCRSRC TTP
   LOCATION TTP1292      POINT      465393.407  3825579.079      884.530
** DESCRSRC TTP
   LOCATION TTP1293      POINT      465396.661  3825578.882      884.480
** DESCRSRC TTP
   LOCATION TTP1294      POINT      465400.998  3825579.177      884.400
** DESCRSRC TTP
   LOCATION TTP1295      POINT      465404.022  3825579.311      884.350
** DESCRSRC TTP
   LOCATION TTP1296      POINT      465407.571  3825579.409      884.290
** DESCRSRC TTP
   LOCATION TTP1297      POINT      465411.022  3825579.409      884.230
** DESCRSRC TTP
   LOCATION TTP1298      POINT      465414.670  3825579.212      884.240
** DESCRSRC TTP
   LOCATION TTP1299      POINT      465418.909  3825579.311      884.280
** DESCRSRC TTP
   LOCATION TTP1300      POINT      465459.810  3825579.685      884.120
** DESCRSRC TTP
   LOCATION TTP1301      POINT      465463.359  3825579.783      884.070
** DESCRSRC TTP
   LOCATION TTP1302      POINT      465466.809  3825579.783      884.010
** DESCRSRC TTP
   LOCATION TTP1303      POINT      465470.457  3825579.586      883.950
** DESCRSRC TTP
   LOCATION TTP1304      POINT      465474.696  3825579.685      883.880
** DESCRSRC TTP
   LOCATION TTP1305      POINT      465478.048  3825579.980      883.830
** DESCRSRC TTP
   LOCATION TTP1306      POINT      465481.795  3825579.685      883.770
** DESCRSRC TTP
   LOCATION TTP1307      POINT      465485.048  3825579.487      883.720
** DESCRSRC TTP
   LOCATION TTP1308      POINT      465489.386  3825579.783      883.660
```

```
** DESCRSRC TTP
   LOCATION TTP1309      POINT      465492.410  3825579.917      883.650
** DESCRSRC TTP
   LOCATION TTP1310      POINT      465495.959  3825580.015      883.640
** DESCRSRC TTP
   LOCATION TTP1311      POINT      465499.409  3825580.015      883.640
** DESCRSRC TTP
   LOCATION TTP1312      POINT      465503.057  3825579.818      883.630
** DESCRSRC TTP
   LOCATION TTP1313      POINT      465507.296  3825579.917      883.620
** DESCRSRC TTP
   LOCATION TTP1314      POINT      465510.648  3825580.212      883.610
** DESCRSRC TTP
   LOCATION TTP1315      POINT      465514.395  3825579.917      883.610
** DESCRSRC TTP
   LOCATION TTP1316      POINT      465517.648  3825579.719      883.650
** DESCRSRC TTP
   LOCATION TTP1317      POINT      465521.986  3825580.015      883.700
** DESCRSRC TTP
   LOCATION TTP1318      POINT      465525.935  3825579.873      883.740
** DESCRSRC TTP
   LOCATION TTP1319      POINT      465529.577  3825579.958      883.780
** DESCRSRC TTP
   LOCATION TTP1320      POINT      465533.126  3825580.056      883.820
** DESCRSRC TTP
   LOCATION TTP1321      POINT      465536.576  3825580.056      883.860
** DESCRSRC TTP
   LOCATION TTP1322      POINT      465540.224  3825579.859      883.910
** DESCRSRC TTP
   LOCATION TTP1323      POINT      465544.463  3825579.958      884.010
** DESCRSRC TTP
   LOCATION TTP1324      POINT      465547.815  3825580.253      884.100
** DESCRSRC TTP
   LOCATION TTP1325      POINT      465551.562  3825579.958      884.190
** DESCRSRC TTP
   LOCATION TTP1326      POINT      465554.815  3825579.760      884.260
** DESCRSRC TTP
   LOCATION TTP1327      POINT      465559.153  3825580.056      884.370
** DESCRSRC TTP
   LOCATION TTP1328      POINT      465562.177  3825580.190      884.450
** DESCRSRC TTP
   LOCATION TTP1329      POINT      465565.726  3825580.288      884.540
** DESCRSRC TTP
   LOCATION TTP1330      POINT      465569.176  3825580.288      884.630
** DESCRSRC TTP
   LOCATION TTP1331      POINT      465572.824  3825580.091      884.720
** DESCRSRC TTP
   LOCATION TTP1332      POINT      465577.063  3825580.190      884.830
** DESCRSRC TTP
   LOCATION TTP1333      POINT      465580.415  3825580.485      884.920
** DESCRSRC TTP
   LOCATION TTP1334      POINT      465584.162  3825580.190      885.010
** DESCRSRC TTP
   LOCATION TTP1335      POINT      465587.415  3825579.992      885.080
** DESCRSRC TTP
   LOCATION TTP1336      POINT      465591.753  3825580.288      885.190
** DESCRSRC TTP
   LOCATION TTP1337      POINT      465030.565  3825557.053      885.910
** DESCRSRC TTP
   LOCATION TTP1338      POINT      465034.114  3825557.151      885.930
** DESCRSRC TTP
   LOCATION TTP1339      POINT      465037.564  3825557.151      885.940
** DESCRSRC TTP
   LOCATION TTP1340      POINT      465041.212  3825556.954      885.960
** DESCRSRC TTP
   LOCATION TTP1341      POINT      465045.451  3825557.053      885.980
```

```
** DESCRSRC TTP
   LOCATION TTP1342      POINT      465048.803  3825557.348      885.990
** DESCRSRC TTP
   LOCATION TTP1343      POINT      465052.550  3825557.053      886.010
** DESCRSRC TTP
   LOCATION TTP1344      POINT      465055.803  3825556.855      886.030
** DESCRSRC TTP
   LOCATION TTP1345      POINT      465060.141  3825557.151      886.040
** DESCRSRC TTP
   LOCATION TTP1346      POINT      465063.165  3825557.285      886.060
** DESCRSRC TTP
   LOCATION TTP1347      POINT      465066.714  3825557.383      886.070
** DESCRSRC TTP
   LOCATION TTP1348      POINT      465070.164  3825557.383      886.090
** DESCRSRC TTP
   LOCATION TTP1349      POINT      465073.812  3825557.186      886.100
** DESCRSRC TTP
   LOCATION TTP1350      POINT      465078.051  3825557.285      886.120
** DESCRSRC TTP
   LOCATION TTP1351      POINT      465081.403  3825557.580      886.140
** DESCRSRC TTP
   LOCATION TTP1352      POINT      465085.150  3825557.285      886.130
** DESCRSRC TTP
   LOCATION TTP1353      POINT      465088.403  3825557.087      886.120
** DESCRSRC TTP
   LOCATION TTP1354      POINT      465092.741  3825557.383      886.120
** DESCRSRC TTP
   LOCATION TTP1355      POINT      465096.690  3825557.241      886.110
** DESCRSRC TTP
   LOCATION TTP1356      POINT      465100.276  3825557.534      886.110
** DESCRSRC TTP
   LOCATION TTP1357      POINT      465103.825  3825557.633      886.100
** DESCRSRC TTP
   LOCATION TTP1358      POINT      465107.275  3825557.633      886.090
** DESCRSRC TTP
   LOCATION TTP1359      POINT      465110.923  3825557.436      886.070
** DESCRSRC TTP
   LOCATION TTP1360      POINT      465115.162  3825557.534      886.040
** DESCRSRC TTP
   LOCATION TTP1361      POINT      465118.514  3825557.830      886.020
** DESCRSRC TTP
   LOCATION TTP1362      POINT      465122.261  3825557.534      886.000
** DESCRSRC TTP
   LOCATION TTP1363      POINT      465125.514  3825557.337      885.980
** DESCRSRC TTP
   LOCATION TTP1364      POINT      465129.852  3825557.633      885.960
** DESCRSRC TTP
   LOCATION TTP1365      POINT      465132.876  3825557.766      885.940
** DESCRSRC TTP
   LOCATION TTP1366      POINT      465136.425  3825557.865      885.920
** DESCRSRC TTP
   LOCATION TTP1367      POINT      465139.875  3825557.865      885.900
** DESCRSRC TTP
   LOCATION TTP1368      POINT      465143.523  3825557.668      885.880
** DESCRSRC TTP
   LOCATION TTP1369      POINT      465147.762  3825557.766      885.860
** DESCRSRC TTP
   LOCATION TTP1370      POINT      465151.114  3825558.062      885.840
** DESCRSRC TTP
   LOCATION TTP1371      POINT      465154.861  3825557.766      885.820
** DESCRSRC TTP
   LOCATION TTP1372      POINT      465158.114  3825557.569      885.800
** DESCRSRC TTP
   LOCATION TTP1373      POINT      465162.452  3825557.865      885.770
** DESCRSRC TTP
   LOCATION TTP1374      POINT      465166.401  3825557.723      885.750
```

```
** DESCRSRC TTP
   LOCATION TTP1375      POINT      465170.147  3825558.338      885.720
** DESCRSRC TTP
   LOCATION TTP1376      POINT      465173.697  3825558.436      885.700
** DESCRSRC TTP
   LOCATION TTP1377      POINT      465177.147  3825558.436      885.680
** DESCRSRC TTP
   LOCATION TTP1378      POINT      465180.795  3825558.239      885.660
** DESCRSRC TTP
   LOCATION TTP1379      POINT      465185.034  3825558.338      885.640
** DESCRSRC TTP
   LOCATION TTP1380      POINT      465188.386  3825558.633      885.640
** DESCRSRC TTP
   LOCATION TTP1381      POINT      465192.132  3825558.338      885.640
** DESCRSRC TTP
   LOCATION TTP1382      POINT      465195.386  3825558.140      885.640
** DESCRSRC TTP
   LOCATION TTP1383      POINT      465199.724  3825558.436      885.630
** DESCRSRC TTP
   LOCATION TTP1384      POINT      465202.747  3825558.570      885.620
** DESCRSRC TTP
   LOCATION TTP1385      POINT      465206.297  3825558.668      885.620
** DESCRSRC TTP
   LOCATION TTP1386      POINT      465209.747  3825558.668      885.610
** DESCRSRC TTP
   LOCATION TTP1387      POINT      465213.395  3825558.471      885.600
** DESCRSRC TTP
   LOCATION TTP1388      POINT      465217.634  3825558.570      885.590
** DESCRSRC TTP
   LOCATION TTP1389      POINT      465220.986  3825558.865      885.570
** DESCRSRC TTP
   LOCATION TTP1390      POINT      465224.732  3825558.570      885.560
** DESCRSRC TTP
   LOCATION TTP1391      POINT      465227.986  3825558.372      885.550
** DESCRSRC TTP
   LOCATION TTP1392      POINT      465232.324  3825558.668      885.540
** DESCRSRC TTP
   LOCATION TTP1393      POINT      465236.273  3825558.526      885.520
** DESCRSRC TTP
   LOCATION TTP1394      POINT      465239.698  3825558.498      885.510
** DESCRSRC TTP
   LOCATION TTP1395      POINT      465243.247  3825558.597      885.490
** DESCRSRC TTP
   LOCATION TTP1396      POINT      465246.698  3825558.597      885.470
** DESCRSRC TTP
   LOCATION TTP1397      POINT      465250.345  3825558.400      885.460
** DESCRSRC TTP
   LOCATION TTP1398      POINT      465254.585  3825558.498      885.440
** DESCRSRC TTP
   LOCATION TTP1399      POINT      465257.937  3825558.794      885.430
** DESCRSRC TTP
   LOCATION TTP1400      POINT      465261.683  3825558.498      885.340
** DESCRSRC TTP
   LOCATION TTP1401      POINT      465264.936  3825558.301      885.240
** DESCRSRC TTP
   LOCATION TTP1402      POINT      465269.274  3825558.597      885.120
** DESCRSRC TTP
   LOCATION TTP1403      POINT      465272.298  3825558.730      885.030
** DESCRSRC TTP
   LOCATION TTP1404      POINT      465275.847  3825558.829      884.920
** DESCRSRC TTP
   LOCATION TTP1405      POINT      465279.298  3825558.829      884.820
** DESCRSRC TTP
   LOCATION TTP1406      POINT      465282.945  3825558.632      884.710
** DESCRSRC TTP
   LOCATION TTP1407      POINT      465287.185  3825558.730      884.630
```

```
** DESCRSRC TTP
   LOCATION TTP1408      POINT      465290.537  3825559.026      884.580
** DESCRSRC TTP
   LOCATION TTP1409      POINT      465294.283  3825558.730      884.530
** DESCRSRC TTP
   LOCATION TTP1410      POINT      465297.536  3825558.533      884.490
** DESCRSRC TTP
   LOCATION TTP1411      POINT      465301.874  3825558.829      884.430
** DESCRSRC TTP
   LOCATION TTP1412      POINT      465305.823  3825558.687      884.380
** DESCRSRC TTP
   LOCATION TTP1413      POINT      465309.088  3825558.980      884.330
** DESCRSRC TTP
   LOCATION TTP1414      POINT      465312.637  3825559.079      884.350
** DESCRSRC TTP
   LOCATION TTP1415      POINT      465316.087  3825559.079      884.390
** DESCRSRC TTP
   LOCATION TTP1416      POINT      465319.735  3825558.881      884.430
** DESCRSRC TTP
   LOCATION TTP1417      POINT      465323.974  3825558.980      884.480
** DESCRSRC TTP
   LOCATION TTP1418      POINT      465327.326  3825559.276      884.510
** DESCRSRC TTP
   LOCATION TTP1419      POINT      465331.073  3825558.980      884.560
** DESCRSRC TTP
   LOCATION TTP1420      POINT      465334.326  3825558.783      884.600
** DESCRSRC TTP
   LOCATION TTP1421      POINT      465338.664  3825559.079      884.650
** DESCRSRC TTP
   LOCATION TTP1422      POINT      465341.688  3825559.212      884.690
** DESCRSRC TTP
   LOCATION TTP1423      POINT      465345.237  3825559.311      884.740
** DESCRSRC TTP
   LOCATION TTP1424      POINT      465348.687  3825559.311      884.790
** DESCRSRC TTP
   LOCATION TTP1425      POINT      465352.335  3825559.113      884.840
** DESCRSRC TTP
   LOCATION TTP1426      POINT      465356.574  3825559.212      884.900
** DESCRSRC TTP
   LOCATION TTP1427      POINT      465359.926  3825559.508      884.950
** DESCRSRC TTP
   LOCATION TTP1428      POINT      465363.673  3825559.212      884.960
** DESCRSRC TTP
   LOCATION TTP1429      POINT      465366.926  3825559.015      884.970
** DESCRSRC TTP
   LOCATION TTP1430      POINT      465371.264  3825559.311      884.960
** DESCRSRC TTP
   LOCATION TTP1431      POINT      465375.213  3825559.169      884.960
** DESCRSRC TTP
   LOCATION TTP1432      POINT      465378.960  3825559.623      884.960
** DESCRSRC TTP
   LOCATION TTP1433      POINT      465382.509  3825559.721      884.960
** DESCRSRC TTP
   LOCATION TTP1434      POINT      465385.959  3825559.721      884.960
** DESCRSRC TTP
   LOCATION TTP1435      POINT      465389.607  3825559.524      884.890
** DESCRSRC TTP
   LOCATION TTP1436      POINT      465393.846  3825559.623      884.800
** DESCRSRC TTP
   LOCATION TTP1437      POINT      465397.198  3825559.918      884.720
** DESCRSRC TTP
   LOCATION TTP1438      POINT      465400.945  3825559.623      884.640
** DESCRSRC TTP
   LOCATION TTP1439      POINT      465404.198  3825559.425      884.570
** DESCRSRC TTP
   LOCATION TTP1440      POINT      465408.536  3825559.721      884.470
```

```
** DESCRSRC TTP
   LOCATION TTP1441      POINT      465411.560  3825559.855      884.400
** DESCRSRC TTP
   LOCATION TTP1442      POINT      465415.109  3825559.953      884.400
** DESCRSRC TTP
   LOCATION TTP1443      POINT      465418.559  3825559.953      884.410
** DESCRSRC TTP
   LOCATION TTP1444      POINT      465422.207  3825559.756      884.430
** DESCRSRC TTP
   LOCATION TTP1445      POINT      465426.446  3825559.855      884.440
** DESCRSRC TTP
   LOCATION TTP1446      POINT      465429.798  3825560.150      884.450
** DESCRSRC TTP
   LOCATION TTP1447      POINT      465433.545  3825559.855      884.460
** DESCRSRC TTP
   LOCATION TTP1448      POINT      465436.798  3825559.657      884.480
** DESCRSRC TTP
   LOCATION TTP1449      POINT      465441.136  3825559.953      884.470
** DESCRSRC TTP
   LOCATION TTP1450      POINT      465445.085  3825559.811      884.460
** DESCRSRC TTP
   LOCATION TTP1451      POINT      465448.671  3825559.944      884.450
** DESCRSRC TTP
   LOCATION TTP1452      POINT      465452.220  3825560.042      884.440
** DESCRSRC TTP
   LOCATION TTP1453      POINT      465455.670  3825560.042      884.440
** DESCRSRC TTP
   LOCATION TTP1454      POINT      465459.318  3825559.845      884.430
** DESCRSRC TTP
   LOCATION TTP1455      POINT      465463.557  3825559.944      884.410
** DESCRSRC TTP
   LOCATION TTP1456      POINT      465466.909  3825560.240      884.340
** DESCRSRC TTP
   LOCATION TTP1457      POINT      465470.656  3825559.944      884.280
** DESCRSRC TTP
   LOCATION TTP1458      POINT      465473.909  3825559.747      884.220
** DESCRSRC TTP
   LOCATION TTP1459      POINT      465478.247  3825560.042      884.130
** DESCRSRC TTP
   LOCATION TTP1460      POINT      465481.271  3825560.176      884.070
** DESCRSRC TTP
   LOCATION TTP1461      POINT      465484.820  3825560.274      884.000
** DESCRSRC TTP
   LOCATION TTP1462      POINT      465488.270  3825560.274      883.940
** DESCRSRC TTP
   LOCATION TTP1463      POINT      465491.918  3825560.077      883.900
** DESCRSRC TTP
   LOCATION TTP1464      POINT      465496.157  3825560.176      883.860
** DESCRSRC TTP
   LOCATION TTP1465      POINT      465499.509  3825560.472      883.820
** DESCRSRC TTP
   LOCATION TTP1466      POINT      465503.256  3825560.176      883.780
** DESCRSRC TTP
   LOCATION TTP1467      POINT      465506.509  3825559.979      883.750
** DESCRSRC TTP
   LOCATION TTP1468      POINT      465510.847  3825560.274      883.700
** DESCRSRC TTP
   LOCATION TTP1469      POINT      465514.796  3825560.133      883.680
** DESCRSRC TTP
   LOCATION TTP1470      POINT      465518.061  3825560.426      883.690
** DESCRSRC TTP
   LOCATION TTP1471      POINT      465521.610  3825560.524      883.710
** DESCRSRC TTP
   LOCATION TTP1472      POINT      465525.060  3825560.524      883.730
** DESCRSRC TTP
   LOCATION TTP1473      POINT      465528.708  3825560.327      883.760
```

```
** DESCRSRC TTP
   LOCATION TTP1474      POINT      465532.947  3825560.426      883.780
** DESCRSRC TTP
   LOCATION TTP1475      POINT      465536.299  3825560.721      883.800
** DESCRSRC TTP
   LOCATION TTP1476      POINT      465540.046  3825560.426      883.820
** DESCRSRC TTP
   LOCATION TTP1477      POINT      465543.299  3825560.228      883.850
** DESCRSRC TTP
   LOCATION TTP1478      POINT      465547.637  3825560.524      883.890
** DESCRSRC TTP
   LOCATION TTP1479      POINT      465550.661  3825560.658      883.910
** DESCRSRC TTP
   LOCATION TTP1480      POINT      465554.210  3825560.756      883.940
** DESCRSRC TTP
   LOCATION TTP1481      POINT      465557.660  3825560.756      883.970
** DESCRSRC TTP
   LOCATION TTP1482      POINT      465561.308  3825560.559      884.000
** DESCRSRC TTP
   LOCATION TTP1483      POINT      465565.547  3825560.658      884.040
** DESCRSRC TTP
   LOCATION TTP1484      POINT      465568.899  3825560.953      884.100
** DESCRSRC TTP
   LOCATION TTP1485      POINT      465572.646  3825560.658      884.170
** DESCRSRC TTP
   LOCATION TTP1486      POINT      465575.899  3825560.460      884.230
** DESCRSRC TTP
   LOCATION TTP1487      POINT      465580.237  3825560.756      884.310
** DESCRSRC TTP
   LOCATION TTP1488      POINT      465584.186  3825560.615      884.380
** DESCRSRC TTP
   LOCATION TTP1489      POINT      465587.932  3825560.265      884.450
** DESCRSRC TTP
   LOCATION TTP1490      POINT      465591.481  3825560.364      884.510
** DESCRSRC TTP
   LOCATION TTP1491      POINT      465031.024  3825530.255      886.040
** DESCRSRC TTP
   LOCATION TTP1492      POINT      465034.573  3825530.354      886.050
** DESCRSRC TTP
   LOCATION TTP1493      POINT      465038.024  3825530.354      886.060
** DESCRSRC TTP
   LOCATION TTP1494      POINT      465041.672  3825530.157      886.070
** DESCRSRC TTP
   LOCATION TTP1495      POINT      465045.911  3825530.255      886.080
** DESCRSRC TTP
   LOCATION TTP1496      POINT      465049.263  3825530.551      886.090
** DESCRSRC TTP
   LOCATION TTP1497      POINT      465053.009  3825530.255      886.100
** DESCRSRC TTP
   LOCATION TTP1498      POINT      465056.263  3825530.058      886.100
** DESCRSRC TTP
   LOCATION TTP1499      POINT      465060.601  3825530.354      886.100
** DESCRSRC TTP
   LOCATION TTP1500      POINT      465063.624  3825530.488      886.090
** DESCRSRC TTP
   LOCATION TTP1501      POINT      465067.173  3825530.586      886.080
** DESCRSRC TTP
   LOCATION TTP1502      POINT      465070.624  3825530.586      886.070
** DESCRSRC TTP
   LOCATION TTP1503      POINT      465074.272  3825530.389      886.060
** DESCRSRC TTP
   LOCATION TTP1504      POINT      465078.511  3825530.488      886.050
** DESCRSRC TTP
   LOCATION TTP1505      POINT      465081.863  3825530.783      886.060
** DESCRSRC TTP
   LOCATION TTP1506      POINT      465085.609  3825530.488      886.090
```

```
** DESCRSRC TTP
   LOCATION TTP1507      POINT      465088.863  3825530.290      886.120
** DESCRSRC TTP
   LOCATION TTP1508      POINT      465093.201  3825530.586      886.160
** DESCRSRC TTP
   LOCATION TTP1509      POINT      465097.149  3825530.444      886.190
** DESCRSRC TTP
   LOCATION TTP1510      POINT      465100.735  3825530.737      886.220
** DESCRSRC TTP
   LOCATION TTP1511      POINT      465104.285  3825530.836      886.250
** DESCRSRC TTP
   LOCATION TTP1512      POINT      465107.735  3825530.836      886.250
** DESCRSRC TTP
   LOCATION TTP1513      POINT      465111.383  3825530.639      886.220
** DESCRSRC TTP
   LOCATION TTP1514      POINT      465115.622  3825530.737      886.180
** DESCRSRC TTP
   LOCATION TTP1515      POINT      465118.974  3825531.033      886.150
** DESCRSRC TTP
   LOCATION TTP1516      POINT      465122.720  3825530.737      886.120
** DESCRSRC TTP
   LOCATION TTP1517      POINT      465125.974  3825530.540      886.090
** DESCRSRC TTP
   LOCATION TTP1518      POINT      465130.312  3825530.836      886.050
** DESCRSRC TTP
   LOCATION TTP1519      POINT      465133.335  3825530.969      886.030
** DESCRSRC TTP
   LOCATION TTP1520      POINT      465136.885  3825531.068      886.040
** DESCRSRC TTP
   LOCATION TTP1521      POINT      465140.335  3825531.068      886.040
** DESCRSRC TTP
   LOCATION TTP1522      POINT      465143.983  3825530.871      886.040
** DESCRSRC TTP
   LOCATION TTP1523      POINT      465148.222  3825530.969      886.050
** DESCRSRC TTP
   LOCATION TTP1524      POINT      465151.574  3825531.265      886.050
** DESCRSRC TTP
   LOCATION TTP1525      POINT      465155.320  3825530.969      886.050
** DESCRSRC TTP
   LOCATION TTP1526      POINT      465158.574  3825530.772      886.050
** DESCRSRC TTP
   LOCATION TTP1527      POINT      465162.912  3825531.068      886.020
** DESCRSRC TTP
   LOCATION TTP1528      POINT      465166.861  3825530.926      885.990
** DESCRSRC TTP
   LOCATION TTP1529      POINT      465170.607  3825531.540      885.960
** DESCRSRC TTP
   LOCATION TTP1530      POINT      465174.156  3825531.639      885.940
** DESCRSRC TTP
   LOCATION TTP1531      POINT      465177.607  3825531.639      885.910
** DESCRSRC TTP
   LOCATION TTP1532      POINT      465181.255  3825531.442      885.890
** DESCRSRC TTP
   LOCATION TTP1533      POINT      465185.494  3825531.540      885.880
** DESCRSRC TTP
   LOCATION TTP1534      POINT      465188.846  3825531.836      885.870
** DESCRSRC TTP
   LOCATION TTP1535      POINT      465192.592  3825531.540      885.860
** DESCRSRC TTP
   LOCATION TTP1536      POINT      465195.846  3825531.343      885.850
** DESCRSRC TTP
   LOCATION TTP1537      POINT      465200.183  3825531.639      885.840
** DESCRSRC TTP
   LOCATION TTP1538      POINT      465203.207  3825531.772      885.830
** DESCRSRC TTP
   LOCATION TTP1539      POINT      465206.756  3825531.871      885.820
```

```
** DESCRSRC TTP
   LOCATION TTP1540      POINT      465210.207  3825531.871      885.810
** DESCRSRC TTP
   LOCATION TTP1541      POINT      465213.855  3825531.674      885.810
** DESCRSRC TTP
   LOCATION TTP1542      POINT      465218.094  3825531.772      885.800
** DESCRSRC TTP
   LOCATION TTP1543      POINT      465221.446  3825532.068      885.790
** DESCRSRC TTP
   LOCATION TTP1544      POINT      465225.192  3825531.772      885.780
** DESCRSRC TTP
   LOCATION TTP1545      POINT      465228.446  3825531.575      885.770
** DESCRSRC TTP
   LOCATION TTP1546      POINT      465232.783  3825531.871      885.770
** DESCRSRC TTP
   LOCATION TTP1547      POINT      465236.732  3825531.729      885.690
** DESCRSRC TTP
   LOCATION TTP1548      POINT      465240.158  3825531.701      885.620
** DESCRSRC TTP
   LOCATION TTP1549      POINT      465243.707  3825531.800      885.540
** DESCRSRC TTP
   LOCATION TTP1550      POINT      465247.157  3825531.800      885.460
** DESCRSRC TTP
   LOCATION TTP1551      POINT      465250.805  3825531.603      885.380
** DESCRSRC TTP
   LOCATION TTP1552      POINT      465255.044  3825531.701      885.290
** DESCRSRC TTP
   LOCATION TTP1553      POINT      465258.396  3825531.997      885.220
** DESCRSRC TTP
   LOCATION TTP1554      POINT      465262.143  3825531.701      885.140
** DESCRSRC TTP
   LOCATION TTP1555      POINT      465265.396  3825531.504      885.070
** DESCRSRC TTP
   LOCATION TTP1556      POINT      465269.734  3825531.800      884.980
** DESCRSRC TTP
   LOCATION TTP1557      POINT      465272.758  3825531.933      884.920
** DESCRSRC TTP
   LOCATION TTP1558      POINT      465276.307  3825532.032      884.840
** DESCRSRC TTP
   LOCATION TTP1559      POINT      465279.757  3825532.032      884.770
** DESCRSRC TTP
   LOCATION TTP1560      POINT      465283.405  3825531.835      884.700
** DESCRSRC TTP
   LOCATION TTP1561      POINT      465287.644  3825531.933      884.650
** DESCRSRC TTP
   LOCATION TTP1562      POINT      465290.996  3825532.229      884.630
** DESCRSRC TTP
   LOCATION TTP1563      POINT      465294.743  3825531.933      884.610
** DESCRSRC TTP
   LOCATION TTP1564      POINT      465297.996  3825531.736      884.590
** DESCRSRC TTP
   LOCATION TTP1565      POINT      465302.334  3825532.032      884.550
** DESCRSRC TTP
   LOCATION TTP1566      POINT      465306.283  3825531.890      884.530
** DESCRSRC TTP
   LOCATION TTP1567      POINT      465309.548  3825532.183      884.500
** DESCRSRC TTP
   LOCATION TTP1568      POINT      465313.097  3825532.282      884.560
** DESCRSRC TTP
   LOCATION TTP1569      POINT      465316.547  3825532.282      884.630
** DESCRSRC TTP
   LOCATION TTP1570      POINT      465320.195  3825532.084      884.700
** DESCRSRC TTP
   LOCATION TTP1571      POINT      465324.434  3825532.183      884.790
** DESCRSRC TTP
   LOCATION TTP1572      POINT      465327.786  3825532.479      884.850
```

```
** DESCRSRC TTP
   LOCATION TTP1573      POINT      465331.533  3825532.183      884.920
** DESCRSRC TTP
   LOCATION TTP1574      POINT      465334.786  3825531.986      884.990
** DESCRSRC TTP
   LOCATION TTP1575      POINT      465339.124  3825532.282      885.050
** DESCRSRC TTP
   LOCATION TTP1576      POINT      465342.148  3825532.415      885.100
** DESCRSRC TTP
   LOCATION TTP1577      POINT      465345.697  3825532.514      885.150
** DESCRSRC TTP
   LOCATION TTP1578      POINT      465349.147  3825532.514      885.200
** DESCRSRC TTP
   LOCATION TTP1579      POINT      465352.795  3825532.316      885.260
** DESCRSRC TTP
   LOCATION TTP1580      POINT      465357.034  3825532.415      885.320
** DESCRSRC TTP
   LOCATION TTP1581      POINT      465360.386  3825532.711      885.370
** DESCRSRC TTP
   LOCATION TTP1582      POINT      465364.133  3825532.415      885.340
** DESCRSRC TTP
   LOCATION TTP1583      POINT      465367.386  3825532.218      885.290
** DESCRSRC TTP
   LOCATION TTP1584      POINT      465371.724  3825532.514      885.230
** DESCRSRC TTP
   LOCATION TTP1585      POINT      465375.673  3825532.372      885.180
** DESCRSRC TTP
   LOCATION TTP1586      POINT      465379.419  3825532.825      885.130
** DESCRSRC TTP
   LOCATION TTP1587      POINT      465382.968  3825532.924      885.080
** DESCRSRC TTP
   LOCATION TTP1588      POINT      465386.419  3825532.924      885.040
** DESCRSRC TTP
   LOCATION TTP1589      POINT      465390.067  3825532.727      885.000
** DESCRSRC TTP
   LOCATION TTP1590      POINT      465394.306  3825532.825      884.940
** DESCRSRC TTP
   LOCATION TTP1591      POINT      465397.658  3825533.121      884.900
** DESCRSRC TTP
   LOCATION TTP1592      POINT      465401.404  3825532.825      884.850
** DESCRSRC TTP
   LOCATION TTP1593      POINT      465404.658  3825532.628      884.810
** DESCRSRC TTP
   LOCATION TTP1594      POINT      465408.995  3825532.924      884.750
** DESCRSRC TTP
   LOCATION TTP1595      POINT      465412.019  3825533.057      884.720
** DESCRSRC TTP
   LOCATION TTP1596      POINT      465415.568  3825533.156      884.740
** DESCRSRC TTP
   LOCATION TTP1597      POINT      465419.019  3825533.156      884.770
** DESCRSRC TTP
   LOCATION TTP1598      POINT      465422.667  3825532.959      884.800
** DESCRSRC TTP
   LOCATION TTP1599      POINT      465426.906  3825533.057      884.830
** DESCRSRC TTP
   LOCATION TTP1600      POINT      465430.258  3825533.353      884.850
** DESCRSRC TTP
   LOCATION TTP1601      POINT      465434.004  3825533.057      884.880
** DESCRSRC TTP
   LOCATION TTP1602      POINT      465437.258  3825532.860      884.910
** DESCRSRC TTP
   LOCATION TTP1603      POINT      465441.595  3825533.156      884.930
** DESCRSRC TTP
   LOCATION TTP1604      POINT      465445.544  3825533.014      884.950
** DESCRSRC TTP
   LOCATION TTP1605      POINT      465449.130  3825533.147      884.960
```

```
** DESCRSRC TTP
   LOCATION TTP1606      POINT      465452.680  3825533.245      884.980
** DESCRSRC TTP
   LOCATION TTP1607      POINT      465456.130  3825533.245      884.990
** DESCRSRC TTP
   LOCATION TTP1608      POINT      465459.778  3825533.048      885.010
** DESCRSRC TTP
   LOCATION TTP1609      POINT      465464.017  3825533.147      885.000
** DESCRSRC TTP
   LOCATION TTP1610      POINT      465467.369  3825533.442      884.910
** DESCRSRC TTP
   LOCATION TTP1611      POINT      465471.115  3825533.147      884.830
** DESCRSRC TTP
   LOCATION TTP1612      POINT      465474.369  3825532.950      884.760
** DESCRSRC TTP
   LOCATION TTP1613      POINT      465478.707  3825533.245      884.650
** DESCRSRC TTP
   LOCATION TTP1614      POINT      465481.730  3825533.379      884.580
** DESCRSRC TTP
   LOCATION TTP1615      POINT      465485.280  3825533.477      884.490
** DESCRSRC TTP
   LOCATION TTP1616      POINT      465488.730  3825533.477      884.420
** DESCRSRC TTP
   LOCATION TTP1617      POINT      465492.378  3825533.280      884.360
** DESCRSRC TTP
   LOCATION TTP1618      POINT      465496.617  3825533.379      884.290
** DESCRSRC TTP
   LOCATION TTP1619      POINT      465499.969  3825533.675      884.220
** DESCRSRC TTP
   LOCATION TTP1620      POINT      465503.715  3825533.379      884.160
** DESCRSRC TTP
   LOCATION TTP1621      POINT      465506.969  3825533.182      884.110
** DESCRSRC TTP
   LOCATION TTP1622      POINT      465511.307  3825533.477      884.030
** DESCRSRC TTP
   LOCATION TTP1623      POINT      465515.256  3825533.336      883.980
** DESCRSRC TTP
   LOCATION TTP1624      POINT      465518.520  3825533.629      883.960
** DESCRSRC TTP
   LOCATION TTP1625      POINT      465522.069  3825533.727      883.940
** DESCRSRC TTP
   LOCATION TTP1626      POINT      465525.520  3825533.727      883.910
** DESCRSRC TTP
   LOCATION TTP1627      POINT      465529.168  3825533.530      883.890
** DESCRSRC TTP
   LOCATION TTP1628      POINT      465533.407  3825533.629      883.860
** DESCRSRC TTP
   LOCATION TTP1629      POINT      465536.759  3825533.924      883.840
** DESCRSRC TTP
   LOCATION TTP1630      POINT      465540.505  3825533.629      883.840
** DESCRSRC TTP
   LOCATION TTP1631      POINT      465543.759  3825533.431      883.870
** DESCRSRC TTP
   LOCATION TTP1632      POINT      465548.096  3825533.727      883.910
** DESCRSRC TTP
   LOCATION TTP1633      POINT      465551.120  3825533.861      883.940
** DESCRSRC TTP
   LOCATION TTP1634      POINT      465554.669  3825533.959      883.970
** DESCRSRC TTP
   LOCATION TTP1635      POINT      465558.120  3825533.959      884.010
** DESCRSRC TTP
   LOCATION TTP1636      POINT      465561.768  3825533.762      884.040
** DESCRSRC TTP
   LOCATION TTP1637      POINT      465566.007  3825533.861      884.070
** DESCRSRC TTP
   LOCATION TTP1638      POINT      465569.359  3825534.156      884.080
```

```
** DESCRSRC TTP
   LOCATION TTP1639      POINT      465573.105  3825533.861      884.090
** DESCRSRC TTP
   LOCATION TTP1640      POINT      465576.359  3825533.663      884.100
** DESCRSRC TTP
   LOCATION TTP1641      POINT      465580.696  3825533.959      884.120
** DESCRSRC TTP
   LOCATION TTP1642      POINT      465584.645  3825533.818      884.130
** DESCRSRC TTP
   LOCATION TTP1643      POINT      465588.392  3825533.468      884.140
** DESCRSRC TTP
   LOCATION TTP1644      POINT      465591.941  3825533.567      884.180
** DESCRSRC TTP
   LOCATION TTP1645      POINT      465039.305  3825234.929      886.720
** DESCRSRC TTP
   LOCATION TTP1646      POINT      465042.854  3825235.027      886.820
** DESCRSRC TTP
   LOCATION TTP1647      POINT      465046.305  3825235.027      886.910
** DESCRSRC TTP
   LOCATION TTP1648      POINT      465049.953  3825234.830      887.000
** DESCRSRC TTP
   LOCATION TTP1649      POINT      465054.192  3825234.929      887.110
** DESCRSRC TTP
   LOCATION TTP1650      POINT      465057.544  3825235.224      887.180
** DESCRSRC TTP
   LOCATION TTP1651      POINT      465061.290  3825234.929      887.260
** DESCRSRC TTP
   LOCATION TTP1652      POINT      465064.543  3825234.731      887.320
** DESCRSRC TTP
   LOCATION TTP1653      POINT      465068.881  3825235.027      887.420
** DESCRSRC TTP
   LOCATION TTP1654      POINT      465071.905  3825235.161      887.490
** DESCRSRC TTP
   LOCATION TTP1655      POINT      465075.454  3825235.259      887.560
** DESCRSRC TTP
   LOCATION TTP1656      POINT      465078.905  3825235.259      887.630
** DESCRSRC TTP
   LOCATION TTP1657      POINT      465082.553  3825235.062      887.680
** DESCRSRC TTP
   LOCATION TTP1658      POINT      465086.792  3825235.161      887.740
** DESCRSRC TTP
   LOCATION TTP1659      POINT      465090.144  3825235.456      887.780
** DESCRSRC TTP
   LOCATION TTP1660      POINT      465093.890  3825235.161      887.830
** DESCRSRC TTP
   LOCATION TTP1661      POINT      465097.143  3825234.963      887.870
** DESCRSRC TTP
   LOCATION TTP1662      POINT      465101.481  3825235.259      887.930
** DESCRSRC TTP
   LOCATION TTP1663      POINT      465105.430  3825235.117      887.970
** DESCRSRC TTP
   LOCATION TTP1664      POINT      465109.016  3825235.410      887.970
** DESCRSRC TTP
   LOCATION TTP1665      POINT      465112.565  3825235.509      887.960
** DESCRSRC TTP
   LOCATION TTP1666      POINT      465116.016  3825235.509      887.960
** DESCRSRC TTP
   LOCATION TTP1667      POINT      465119.664  3825235.312      887.960
** DESCRSRC TTP
   LOCATION TTP1668      POINT      465123.903  3825235.410      887.960
** DESCRSRC TTP
   LOCATION TTP1669      POINT      465127.255  3825235.706      887.950
** DESCRSRC TTP
   LOCATION TTP1670      POINT      465131.001  3825235.410      887.950
** DESCRSRC TTP
   LOCATION TTP1671      POINT      465134.255  3825235.213      887.940
```

```
** DESCRSRC TTP
   LOCATION TTP1672      POINT      465138.592  3825235.509      887.920
** DESCRSRC TTP
   LOCATION TTP1673      POINT      465141.616  3825235.642      887.910
** DESCRSRC TTP
   LOCATION TTP1674      POINT      465145.165  3825235.741      887.900
** DESCRSRC TTP
   LOCATION TTP1675      POINT      465148.616  3825235.741      887.880
** DESCRSRC TTP
   LOCATION TTP1676      POINT      465152.264  3825235.544      887.870
** DESCRSRC TTP
   LOCATION TTP1677      POINT      465156.503  3825235.642      887.860
** DESCRSRC TTP
   LOCATION TTP1678      POINT      465159.855  3825235.938      887.850
** DESCRSRC TTP
   LOCATION TTP1679      POINT      465163.601  3825235.642      887.840
** DESCRSRC TTP
   LOCATION TTP1680      POINT      465166.855  3825235.445      887.830
** DESCRSRC TTP
   LOCATION TTP1681      POINT      465171.192  3825235.741      887.820
** DESCRSRC TTP
   LOCATION TTP1682      POINT      465175.141  3825235.599      887.810
** DESCRSRC TTP
   LOCATION TTP1683      POINT      465178.888  3825236.214      887.790
** DESCRSRC TTP
   LOCATION TTP1684      POINT      465182.437  3825236.312      887.780
** DESCRSRC TTP
   LOCATION TTP1685      POINT      465185.888  3825236.312      887.790
** DESCRSRC TTP
   LOCATION TTP1686      POINT      465189.535  3825236.115      887.800
** DESCRSRC TTP
   LOCATION TTP1687      POINT      465193.775  3825236.214      887.800
** DESCRSRC TTP
   LOCATION TTP1688      POINT      465197.127  3825236.509      887.810
** DESCRSRC TTP
   LOCATION TTP1689      POINT      465200.873  3825236.214      887.820
** DESCRSRC TTP
   LOCATION TTP1690      POINT      465204.126  3825236.016      887.820
** DESCRSRC TTP
   LOCATION TTP1691      POINT      465208.464  3825236.312      887.830
** DESCRSRC TTP
   LOCATION TTP1692      POINT      465211.488  3825236.446      887.830
** DESCRSRC TTP
   LOCATION TTP1693      POINT      465215.037  3825236.544      887.830
** DESCRSRC TTP
   LOCATION TTP1694      POINT      465218.488  3825236.544      887.830
** DESCRSRC TTP
   LOCATION TTP1695      POINT      465222.135  3825236.347      887.840
** DESCRSRC TTP
   LOCATION TTP1696      POINT      465226.375  3825236.446      887.840
** DESCRSRC TTP
   LOCATION TTP1697      POINT      465229.727  3825236.741      887.840
** DESCRSRC TTP
   LOCATION TTP1698      POINT      465233.473  3825236.446      887.840
** DESCRSRC TTP
   LOCATION TTP1699      POINT      465236.726  3825236.248      887.820
** DESCRSRC TTP
   LOCATION TTP1700      POINT      465241.064  3825236.544      887.780
** DESCRSRC TTP
   LOCATION TTP1701      POINT      465245.013  3825236.402      887.760
** DESCRSRC TTP
   LOCATION TTP1702      POINT      465248.438  3825236.374      887.740
** DESCRSRC TTP
   LOCATION TTP1703      POINT      465251.988  3825236.473      887.710
** DESCRSRC TTP
   LOCATION TTP1704      POINT      465255.438  3825236.473      887.690
```

```
** DESCRSRC TTP
   LOCATION TTP1705      POINT      465259.086  3825236.276      887.670
** DESCRSRC TTP
   LOCATION TTP1706      POINT      465263.325  3825236.374      887.660
** DESCRSRC TTP
   LOCATION TTP1707      POINT      465266.677  3825236.670      887.660
** DESCRSRC TTP
   LOCATION TTP1708      POINT      465270.423  3825236.374      887.650
** DESCRSRC TTP
   LOCATION TTP1709      POINT      465273.677  3825236.177      887.650
** DESCRSRC TTP
   LOCATION TTP1710      POINT      465278.015  3825236.473      887.640
** DESCRSRC TTP
   LOCATION TTP1711      POINT      465281.038  3825236.606      887.640
** DESCRSRC TTP
   LOCATION TTP1712      POINT      465284.588  3825236.705      887.630
** DESCRSRC TTP
   LOCATION TTP1713      POINT      465288.038  3825236.705      887.620
** DESCRSRC TTP
   LOCATION TTP1714      POINT      465291.686  3825236.508      887.620
** DESCRSRC TTP
   LOCATION TTP1715      POINT      465295.925  3825236.606      887.610
** DESCRSRC TTP
   LOCATION TTP1716      POINT      465299.277  3825236.902      887.600
** DESCRSRC TTP
   LOCATION TTP1717      POINT      465303.023  3825236.606      887.590
** DESCRSRC TTP
   LOCATION TTP1718      POINT      465306.277  3825236.409      887.590
** DESCRSRC TTP
   LOCATION TTP1719      POINT      465310.615  3825236.705      887.550
** DESCRSRC TTP
   LOCATION TTP1720      POINT      465314.564  3825236.563      887.500
** DESCRSRC TTP
   LOCATION TTP1721      POINT      465317.828  3825236.856      887.450
** DESCRSRC TTP
   LOCATION TTP1722      POINT      465321.377  3825236.955      887.400
** DESCRSRC TTP
   LOCATION TTP1723      POINT      465324.828  3825236.955      887.350
** DESCRSRC TTP
   LOCATION TTP1724      POINT      465328.476  3825236.757      887.300
** DESCRSRC TTP
   LOCATION TTP1725      POINT      465332.715  3825236.856      887.230
** DESCRSRC TTP
   LOCATION TTP1726      POINT      465336.067  3825237.152      887.210
** DESCRSRC TTP
   LOCATION TTP1727      POINT      465339.813  3825236.856      887.220
** DESCRSRC TTP
   LOCATION TTP1728      POINT      465343.067  3825236.659      887.230
** DESCRSRC TTP
   LOCATION TTP1729      POINT      465347.405  3825236.955      887.240
** DESCRSRC TTP
   LOCATION TTP1730      POINT      465350.428  3825237.088      887.240
** DESCRSRC TTP
   LOCATION TTP1731      POINT      465353.977  3825237.187      887.250
** DESCRSRC TTP
   LOCATION TTP1732      POINT      465357.428  3825237.187      887.260
** DESCRSRC TTP
   LOCATION TTP1733      POINT      465361.076  3825236.989      887.280
** DESCRSRC TTP
   LOCATION TTP1734      POINT      465365.315  3825237.088      887.310
** DESCRSRC TTP
   LOCATION TTP1735      POINT      465368.667  3825237.384      887.340
** DESCRSRC TTP
   LOCATION TTP1736      POINT      465372.413  3825237.088      887.380
** DESCRSRC TTP
   LOCATION TTP1737      POINT      465375.667  3825236.891      887.410
```

```
** DESCRSRC TTP
   LOCATION TTP1738      POINT      465380.005  3825237.187      887.440
** DESCRSRC TTP
   LOCATION TTP1739      POINT      465383.953  3825237.045      887.480
** DESCRSRC TTP
   LOCATION TTP1740      POINT      465387.700  3825237.499      887.510
** DESCRSRC TTP
   LOCATION TTP1741      POINT      465391.249  3825237.597      887.530
** DESCRSRC TTP
   LOCATION TTP1742      POINT      465394.700  3825237.597      887.560
** DESCRSRC TTP
   LOCATION TTP1743      POINT      465398.348  3825237.400      887.590
** DESCRSRC TTP
   LOCATION TTP1744      POINT      465402.587  3825237.499      887.620
** DESCRSRC TTP
   LOCATION TTP1745      POINT      465405.939  3825237.794      887.640
** DESCRSRC TTP
   LOCATION TTP1746      POINT      465409.685  3825237.499      887.670
** DESCRSRC TTP
   LOCATION TTP1747      POINT      465412.938  3825237.301      887.680
** DESCRSRC TTP
   LOCATION TTP1748      POINT      465417.276  3825237.597      887.670
** DESCRSRC TTP
   LOCATION TTP1749      POINT      465420.300  3825237.731      887.660
** DESCRSRC TTP
   LOCATION TTP1750      POINT      465423.849  3825237.829      887.650
** DESCRSRC TTP
   LOCATION TTP1751      POINT      465427.300  3825237.829      887.640
** DESCRSRC TTP
   LOCATION TTP1752      POINT      465430.948  3825237.632      887.630
** DESCRSRC TTP
   LOCATION TTP1753      POINT      465435.187  3825237.731      887.620
** DESCRSRC TTP
   LOCATION TTP1754      POINT      465438.539  3825238.026      887.580
** DESCRSRC TTP
   LOCATION TTP1755      POINT      465442.285  3825237.731      887.530
** DESCRSRC TTP
   LOCATION TTP1756      POINT      465445.538  3825237.533      887.480
** DESCRSRC TTP
   LOCATION TTP1757      POINT      465449.876  3825237.829      887.420
** DESCRSRC TTP
   LOCATION TTP1758      POINT      465453.825  3825237.687      887.360
** DESCRSRC TTP
   LOCATION TTP1759      POINT      465457.411  3825237.820      887.310
** DESCRSRC TTP
   LOCATION TTP1760      POINT      465460.960  3825237.918      887.260
** DESCRSRC TTP
   LOCATION TTP1761      POINT      465464.411  3825237.918      887.200
** DESCRSRC TTP
   LOCATION TTP1762      POINT      465468.059  3825237.721      887.150
** DESCRSRC TTP
   LOCATION TTP1763      POINT      465472.298  3825237.820      887.080
** DESCRSRC TTP
   LOCATION TTP1764      POINT      465475.650  3825238.116      887.030
** DESCRSRC TTP
   LOCATION TTP1765      POINT      465479.396  3825237.820      886.960
** DESCRSRC TTP
   LOCATION TTP1766      POINT      465482.650  3825237.623      886.910
** DESCRSRC TTP
   LOCATION TTP1767      POINT      465486.987  3825237.918      886.840
** DESCRSRC TTP
   LOCATION TTP1768      POINT      465490.011  3825238.052      886.790
** DESCRSRC TTP
   LOCATION TTP1769      POINT      465493.560  3825238.150      886.720
** DESCRSRC TTP
   LOCATION TTP1770      POINT      465497.011  3825238.150      886.650
```

```
** DESCRSRC TTP
   LOCATION TTP1771      POINT      465500.659  3825237.953      886.580
** DESCRSRC TTP
   LOCATION TTP1772      POINT      465504.898  3825238.052      886.490
** DESCRSRC TTP
   LOCATION TTP1773      POINT      465508.250  3825238.348      886.430
** DESCRSRC TTP
   LOCATION TTP1774      POINT      465511.996  3825238.052      886.350
** DESCRSRC TTP
   LOCATION TTP1775      POINT      465515.250  3825237.855      886.300
** DESCRSRC TTP
   LOCATION TTP1776      POINT      465519.587  3825238.150      886.240
** DESCRSRC TTP
   LOCATION TTP1777      POINT      465523.536  3825238.009      886.180
** DESCRSRC TTP
   LOCATION TTP1778      POINT      465526.801  3825238.302      886.130
** DESCRSRC TTP
   LOCATION TTP1779      POINT      465530.350  3825238.400      886.070
** DESCRSRC TTP
   LOCATION TTP1780      POINT      465533.801  3825238.400      886.020
** DESCRSRC TTP
   LOCATION TTP1781      POINT      465537.449  3825238.203      885.960
** DESCRSRC TTP
   LOCATION TTP1782      POINT      465541.688  3825238.302      885.940
** DESCRSRC TTP
   LOCATION TTP1783      POINT      465545.040  3825238.597      885.920
** DESCRSRC TTP
   LOCATION TTP1784      POINT      465548.786  3825238.302      885.910
** DESCRSRC TTP
   LOCATION TTP1785      POINT      465552.039  3825238.105      885.890
** DESCRSRC TTP
   LOCATION TTP1786      POINT      465556.377  3825238.400      885.870
** DESCRSRC TTP
   LOCATION TTP1787      POINT      465559.401  3825238.534      885.860
** DESCRSRC TTP
   LOCATION TTP1788      POINT      465562.950  3825238.632      885.840
** DESCRSRC TTP
   LOCATION TTP1789      POINT      465566.401  3825238.632      885.840
** DESCRSRC TTP
   LOCATION TTP1790      POINT      465570.049  3825238.435      885.850
** DESCRSRC TTP
   LOCATION TTP1791      POINT      465574.288  3825238.534      885.860
** DESCRSRC TTP
   LOCATION TTP1792      POINT      465577.640  3825238.829      885.860
** DESCRSRC TTP
   LOCATION TTP1793      POINT      465581.386  3825238.534      885.870
** DESCRSRC TTP
   LOCATION TTP1794      POINT      465584.639  3825238.337      885.870
** DESCRSRC TTP
   LOCATION TTP1795      POINT      465588.977  3825238.632      885.880
** DESCRSRC TTP
   LOCATION TTP1796      POINT      465592.926  3825238.491      885.910
** DESCRSRC TTP
   LOCATION TTP1797      POINT      465596.673  3825238.141      885.940
** DESCRSRC TTP
   LOCATION TTP1798      POINT      465600.222  3825238.240      885.960
** DESCRSRC TTP
   LOCATION TTP1799      POINT      465039.765  3825208.132      886.330
** DESCRSRC TTP
   LOCATION TTP1800      POINT      465043.314  3825208.230      886.410
** DESCRSRC TTP
   LOCATION TTP1801      POINT      465046.765  3825208.230      886.490
** DESCRSRC TTP
   LOCATION TTP1802      POINT      465050.412  3825208.033      886.580
** DESCRSRC TTP
   LOCATION TTP1803      POINT      465054.652  3825208.132      886.680
```

```
** DESCRSRC TTP
   LOCATION TTP1804      POINT      465058.004  3825208.427      886.780
** DESCRSRC TTP
   LOCATION TTP1805      POINT      465061.750  3825208.132      886.880
** DESCRSRC TTP
   LOCATION TTP1806      POINT      465065.003  3825207.934      886.970
** DESCRSRC TTP
   LOCATION TTP1807      POINT      465069.341  3825208.230      887.100
** DESCRSRC TTP
   LOCATION TTP1808      POINT      465072.365  3825208.364      887.190
** DESCRSRC TTP
   LOCATION TTP1809      POINT      465075.914  3825208.462      887.290
** DESCRSRC TTP
   LOCATION TTP1810      POINT      465079.365  3825208.462      887.390
** DESCRSRC TTP
   LOCATION TTP1811      POINT      465083.012  3825208.265      887.470
** DESCRSRC TTP
   LOCATION TTP1812      POINT      465087.252  3825208.364      887.570
** DESCRSRC TTP
   LOCATION TTP1813      POINT      465090.604  3825208.659      887.650
** DESCRSRC TTP
   LOCATION TTP1814      POINT      465094.350  3825208.364      887.730
** DESCRSRC TTP
   LOCATION TTP1815      POINT      465097.603  3825208.166      887.810
** DESCRSRC TTP
   LOCATION TTP1816      POINT      465101.941  3825208.462      887.900
** DESCRSRC TTP
   LOCATION TTP1817      POINT      465105.890  3825208.320      887.970
** DESCRSRC TTP
   LOCATION TTP1818      POINT      465109.476  3825208.613      887.960
** DESCRSRC TTP
   LOCATION TTP1819      POINT      465113.025  3825208.712      887.950
** DESCRSRC TTP
   LOCATION TTP1820      POINT      465116.476  3825208.712      887.950
** DESCRSRC TTP
   LOCATION TTP1821      POINT      465120.123  3825208.515      887.940
** DESCRSRC TTP
   LOCATION TTP1822      POINT      465124.363  3825208.613      887.930
** DESCRSRC TTP
   LOCATION TTP1823      POINT      465127.715  3825208.909      887.920
** DESCRSRC TTP
   LOCATION TTP1824      POINT      465131.461  3825208.613      887.920
** DESCRSRC TTP
   LOCATION TTP1825      POINT      465134.714  3825208.416      887.920
** DESCRSRC TTP
   LOCATION TTP1826      POINT      465139.052  3825208.712      887.940
** DESCRSRC TTP
   LOCATION TTP1827      POINT      465142.076  3825208.845      887.950
** DESCRSRC TTP
   LOCATION TTP1828      POINT      465145.625  3825208.944      887.950
** DESCRSRC TTP
   LOCATION TTP1829      POINT      465149.076  3825208.944      887.960
** DESCRSRC TTP
   LOCATION TTP1830      POINT      465152.723  3825208.747      887.970
** DESCRSRC TTP
   LOCATION TTP1831      POINT      465156.963  3825208.845      887.980
** DESCRSRC TTP
   LOCATION TTP1832      POINT      465160.315  3825209.141      887.980
** DESCRSRC TTP
   LOCATION TTP1833      POINT      465164.061  3825208.845      887.980
** DESCRSRC TTP
   LOCATION TTP1834      POINT      465167.314  3825208.648      887.990
** DESCRSRC TTP
   LOCATION TTP1835      POINT      465171.652  3825208.944      887.990
** DESCRSRC TTP
   LOCATION TTP1836      POINT      465175.601  3825208.802      887.990
```

```
** DESCRSRC TTP
   LOCATION TTP1837      POINT      465179.348  3825209.417      887.990
** DESCRSRC TTP
   LOCATION TTP1838      POINT      465182.897  3825209.515      887.990
** DESCRSRC TTP
   LOCATION TTP1839      POINT      465186.347  3825209.515      887.990
** DESCRSRC TTP
   LOCATION TTP1840      POINT      465189.995  3825209.318      887.990
** DESCRSRC TTP
   LOCATION TTP1841      POINT      465194.234  3825209.417      887.990
** DESCRSRC TTP
   LOCATION TTP1842      POINT      465197.586  3825209.712      887.990
** DESCRSRC TTP
   LOCATION TTP1843      POINT      465201.333  3825209.417      887.990
** DESCRSRC TTP
   LOCATION TTP1844      POINT      465204.586  3825209.219      887.990
** DESCRSRC TTP
   LOCATION TTP1845      POINT      465208.924  3825209.515      887.990
** DESCRSRC TTP
   LOCATION TTP1846      POINT      465211.948  3825209.649      887.990
** DESCRSRC TTP
   LOCATION TTP1847      POINT      465215.497  3825209.747      887.990
** DESCRSRC TTP
   LOCATION TTP1848      POINT      465218.947  3825209.747      888.000
** DESCRSRC TTP
   LOCATION TTP1849      POINT      465222.595  3825209.550      888.000
** DESCRSRC TTP
   LOCATION TTP1850      POINT      465226.834  3825209.649      888.000
** DESCRSRC TTP
   LOCATION TTP1851      POINT      465230.186  3825209.944      888.010
** DESCRSRC TTP
   LOCATION TTP1852      POINT      465233.933  3825209.649      888.000
** DESCRSRC TTP
   LOCATION TTP1853      POINT      465237.186  3825209.451      887.990
** DESCRSRC TTP
   LOCATION TTP1854      POINT      465241.524  3825209.747      887.970
** DESCRSRC TTP
   LOCATION TTP1855      POINT      465245.473  3825209.605      887.960
** DESCRSRC TTP
   LOCATION TTP1856      POINT      465248.898  3825209.577      887.950
** DESCRSRC TTP
   LOCATION TTP1857      POINT      465252.447  3825209.676      887.930
** DESCRSRC TTP
   LOCATION TTP1858      POINT      465255.898  3825209.676      887.920
** DESCRSRC TTP
   LOCATION TTP1859      POINT      465259.546  3825209.479      887.910
** DESCRSRC TTP
   LOCATION TTP1860      POINT      465263.785  3825209.577      887.890
** DESCRSRC TTP
   LOCATION TTP1861      POINT      465267.137  3825209.873      887.880
** DESCRSRC TTP
   LOCATION TTP1862      POINT      465270.883  3825209.577      887.860
** DESCRSRC TTP
   LOCATION TTP1863      POINT      465274.137  3825209.380      887.850
** DESCRSRC TTP
   LOCATION TTP1864      POINT      465278.474  3825209.676      887.840
** DESCRSRC TTP
   LOCATION TTP1865      POINT      465281.498  3825209.809      887.820
** DESCRSRC TTP
   LOCATION TTP1866      POINT      465285.047  3825209.908      887.810
** DESCRSRC TTP
   LOCATION TTP1867      POINT      465288.498  3825209.908      887.800
** DESCRSRC TTP
   LOCATION TTP1868      POINT      465292.146  3825209.711      887.780
** DESCRSRC TTP
   LOCATION TTP1869      POINT      465296.385  3825209.809      887.760
```

```
** DESCRSRC TTP
   LOCATION TTP1870      POINT      465299.737  3825210.105      887.750
** DESCRSRC TTP
   LOCATION TTP1871      POINT      465303.483  3825209.809      887.730
** DESCRSRC TTP
   LOCATION TTP1872      POINT      465306.737  3825209.612      887.720
** DESCRSRC TTP
   LOCATION TTP1873      POINT      465311.074  3825209.908      887.680
** DESCRSRC TTP
   LOCATION TTP1874      POINT      465315.023  3825209.766      887.630
** DESCRSRC TTP
   LOCATION TTP1875      POINT      465318.288  3825210.059      887.590
** DESCRSRC TTP
   LOCATION TTP1876      POINT      465321.837  3825210.158      887.540
** DESCRSRC TTP
   LOCATION TTP1877      POINT      465325.288  3825210.158      887.490
** DESCRSRC TTP
   LOCATION TTP1878      POINT      465328.935  3825209.960      887.450
** DESCRSRC TTP
   LOCATION TTP1879      POINT      465333.175  3825210.059      887.390
** DESCRSRC TTP
   LOCATION TTP1880      POINT      465336.527  3825210.355      887.390
** DESCRSRC TTP
   LOCATION TTP1881      POINT      465340.273  3825210.059      887.400
** DESCRSRC TTP
   LOCATION TTP1882      POINT      465343.526  3825209.862      887.410
** DESCRSRC TTP
   LOCATION TTP1883      POINT      465347.864  3825210.158      887.430
** DESCRSRC TTP
   LOCATION TTP1884      POINT      465350.888  3825210.291      887.430
** DESCRSRC TTP
   LOCATION TTP1885      POINT      465354.437  3825210.390      887.450
** DESCRSRC TTP
   LOCATION TTP1886      POINT      465357.888  3825210.390      887.460
** DESCRSRC TTP
   LOCATION TTP1887      POINT      465361.535  3825210.192      887.480
** DESCRSRC TTP
   LOCATION TTP1888      POINT      465365.775  3825210.291      887.510
** DESCRSRC TTP
   LOCATION TTP1889      POINT      465369.127  3825210.587      887.530
** DESCRSRC TTP
   LOCATION TTP1890      POINT      465372.873  3825210.291      887.560
** DESCRSRC TTP
   LOCATION TTP1891      POINT      465376.126  3825210.094      887.580
** DESCRSRC TTP
   LOCATION TTP1892      POINT      465380.464  3825210.390      887.610
** DESCRSRC TTP
   LOCATION TTP1893      POINT      465384.413  3825210.248      887.640
** DESCRSRC TTP
   LOCATION TTP1894      POINT      465388.160  3825210.702      887.660
** DESCRSRC TTP
   LOCATION TTP1895      POINT      465391.709  3825210.800      887.690
** DESCRSRC TTP
   LOCATION TTP1896      POINT      465395.160  3825210.800      887.710
** DESCRSRC TTP
   LOCATION TTP1897      POINT      465398.807  3825210.603      887.740
** DESCRSRC TTP
   LOCATION TTP1898      POINT      465403.046  3825210.702      887.770
** DESCRSRC TTP
   LOCATION TTP1899      POINT      465406.398  3825210.997      887.790
** DESCRSRC TTP
   LOCATION TTP1900      POINT      465410.145  3825210.702      887.820
** DESCRSRC TTP
   LOCATION TTP1901      POINT      465413.398  3825210.504      887.820
** DESCRSRC TTP
   LOCATION TTP1902      POINT      465417.736  3825210.800      887.800
```

```
** DESCRSRC TTP
   LOCATION TTP1903      POINT      465420.760  3825210.934      887.790
** DESCRSRC TTP
   LOCATION TTP1904      POINT      465424.309  3825211.032      887.770
** DESCRSRC TTP
   LOCATION TTP1905      POINT      465427.760  3825211.032      887.760
** DESCRSRC TTP
   LOCATION TTP1906      POINT      465431.407  3825210.835      887.750
** DESCRSRC TTP
   LOCATION TTP1907      POINT      465435.646  3825210.934      887.730
** DESCRSRC TTP
   LOCATION TTP1908      POINT      465438.998  3825211.229      887.670
** DESCRSRC TTP
   LOCATION TTP1909      POINT      465442.745  3825210.934      887.600
** DESCRSRC TTP
   LOCATION TTP1910      POINT      465445.998  3825210.736      887.540
** DESCRSRC TTP
   LOCATION TTP1911      POINT      465450.336  3825211.032      887.450
** DESCRSRC TTP
   LOCATION TTP1912      POINT      465454.285  3825210.890      887.380
** DESCRSRC TTP
   LOCATION TTP1913      POINT      465457.871  3825211.023      887.310
** DESCRSRC TTP
   LOCATION TTP1914      POINT      465461.420  3825211.121      887.240
** DESCRSRC TTP
   LOCATION TTP1915      POINT      465464.871  3825211.121      887.180
** DESCRSRC TTP
   LOCATION TTP1916      POINT      465468.518  3825210.924      887.120
** DESCRSRC TTP
   LOCATION TTP1917      POINT      465472.758  3825211.023      887.050
** DESCRSRC TTP
   LOCATION TTP1918      POINT      465476.110  3825211.319      886.990
** DESCRSRC TTP
   LOCATION TTP1919      POINT      465479.856  3825211.023      886.930
** DESCRSRC TTP
   LOCATION TTP1920      POINT      465483.109  3825210.826      886.880
** DESCRSRC TTP
   LOCATION TTP1921      POINT      465487.447  3825211.121      886.800
** DESCRSRC TTP
   LOCATION TTP1922      POINT      465490.471  3825211.255      886.740
** DESCRSRC TTP
   LOCATION TTP1923      POINT      465494.020  3825211.353      886.670
** DESCRSRC TTP
   LOCATION TTP1924      POINT      465497.471  3825211.353      886.610
** DESCRSRC TTP
   LOCATION TTP1925      POINT      465501.118  3825211.156      886.540
** DESCRSRC TTP
   LOCATION TTP1926      POINT      465505.358  3825211.255      886.470
** DESCRSRC TTP
   LOCATION TTP1927      POINT      465508.710  3825211.551      886.400
** DESCRSRC TTP
   LOCATION TTP1928      POINT      465512.456  3825211.255      886.330
** DESCRSRC TTP
   LOCATION TTP1929      POINT      465515.709  3825211.058      886.310
** DESCRSRC TTP
   LOCATION TTP1930      POINT      465520.047  3825211.353      886.270
** DESCRSRC TTP
   LOCATION TTP1931      POINT      465523.996  3825211.212      886.240
** DESCRSRC TTP
   LOCATION TTP1932      POINT      465527.261  3825211.505      886.210
** DESCRSRC TTP
   LOCATION TTP1933      POINT      465530.810  3825211.603      886.180
** DESCRSRC TTP
   LOCATION TTP1934      POINT      465534.260  3825211.603      886.150
** DESCRSRC TTP
   LOCATION TTP1935      POINT      465537.908  3825211.406      886.120
```

```
** DESCRSRC TTP
   LOCATION TTP1936      POINT      465542.147  3825211.505      886.130
** DESCRSRC TTP
   LOCATION TTP1937      POINT      465545.499  3825211.800      886.140
** DESCRSRC TTP
   LOCATION TTP1938      POINT      465549.246  3825211.505      886.160
** DESCRSRC TTP
   LOCATION TTP1939      POINT      465552.499  3825211.307      886.170
** DESCRSRC TTP
   LOCATION TTP1940      POINT      465556.837  3825211.603      886.180
** DESCRSRC TTP
   LOCATION TTP1941      POINT      465559.861  3825211.737      886.190
** DESCRSRC TTP
   LOCATION TTP1942      POINT      465563.410  3825211.835      886.200
** DESCRSRC TTP
   LOCATION TTP1943      POINT      465566.860  3825211.835      886.220
** DESCRSRC TTP
   LOCATION TTP1944      POINT      465570.508  3825211.638      886.260
** DESCRSRC TTP
   LOCATION TTP1945      POINT      465574.747  3825211.737      886.290
** DESCRSRC TTP
   LOCATION TTP1946      POINT      465578.099  3825212.032      886.310
** DESCRSRC TTP
   LOCATION TTP1947      POINT      465581.846  3825211.737      886.350
** DESCRSRC TTP
   LOCATION TTP1948      POINT      465585.099  3825211.539      886.380
** DESCRSRC TTP
   LOCATION TTP1949      POINT      465589.437  3825211.835      886.410
** DESCRSRC TTP
   LOCATION TTP1950      POINT      465593.386  3825211.694      886.430
** DESCRSRC TTP
   LOCATION TTP1951      POINT      465597.133  3825211.344      886.460
** DESCRSRC TTP
   LOCATION TTP1952      POINT      465600.682  3825211.443      886.480
** DESCRSRC TTP
   LOCATION TTP1953      POINT      465603.079  3825238.532      885.980
** DESCRSRC TTP
   LOCATION TTP1954      POINT      465606.529  3825238.532      886.000
** DESCRSRC TTP
   LOCATION TTP1955      POINT      465610.177  3825238.335      886.030
** DESCRSRC TTP
   LOCATION TTP1956      POINT      465614.416  3825238.434      886.060
** DESCRSRC TTP
   LOCATION TTP1957      POINT      465617.768  3825238.729      886.080
** DESCRSRC TTP
   LOCATION TTP1958      POINT      465621.514  3825238.434      886.110
** DESCRSRC TTP
   LOCATION TTP1959      POINT      465624.768  3825238.237      886.130
** DESCRSRC TTP
   LOCATION TTP1960      POINT      465629.106  3825238.532      886.160
** DESCRSRC TTP
   LOCATION TTP1961      POINT      465633.055  3825238.391      886.190
** DESCRSRC TTP
   LOCATION TTP1962      POINT      465636.801  3825238.041      886.220
** DESCRSRC TTP
   LOCATION TTP1963      POINT      465640.350  3825238.140      886.240
** DESCRSRC TTP
   LOCATION TTP1964      POINT      465603.538  3825211.735      886.490
** DESCRSRC TTP
   LOCATION TTP1965      POINT      465606.989  3825211.735      886.510
** DESCRSRC TTP
   LOCATION TTP1966      POINT      465610.637  3825211.538      886.530
** DESCRSRC TTP
   LOCATION TTP1967      POINT      465614.876  3825211.637      886.550
** DESCRSRC TTP
   LOCATION TTP1968      POINT      465618.228  3825211.932      886.560
```

```
** DESCRSRC TTP
   LOCATION TTP1969      POINT      465621.974  3825211.637      886.570
** DESCRSRC TTP
   LOCATION TTP1970      POINT      465625.227  3825211.439      886.590
** DESCRSRC TTP
   LOCATION TTP1971      POINT      465629.565  3825211.735      886.590
** DESCRSRC TTP
   LOCATION TTP1972      POINT      465633.514  3825211.594      886.610
** DESCRSRC TTP
   LOCATION TTP1973      POINT      465637.261  3825211.244      886.620
** DESCRSRC TTP
   LOCATION TTP1974      POINT      465640.810  3825211.343      886.630
** DESCRSRC TTP
   LOCATION TTP1975      POINT      465643.520  3825238.016      886.240
** DESCRSRC TTP
   LOCATION TTP1976      POINT      465643.979  3825211.219      886.630
** DESCRSRC TTP
   LOCATION TTP1977      POINT      465038.899  3825182.723      886.010
** DESCRSRC TTP
   LOCATION TTP1978      POINT      465042.448  3825182.822      886.070
** DESCRSRC TTP
   LOCATION TTP1979      POINT      465045.899  3825182.822      886.130
** DESCRSRC TTP
   LOCATION TTP1980      POINT      465049.547  3825182.625      886.200
** DESCRSRC TTP
   LOCATION TTP1981      POINT      465053.786  3825182.723      886.270
** DESCRSRC TTP
   LOCATION TTP1982      POINT      465057.138  3825183.019      886.380
** DESCRSRC TTP
   LOCATION TTP1983      POINT      465060.884  3825182.723      886.490
** DESCRSRC TTP
   LOCATION TTP1984      POINT      465064.137  3825182.526      886.580
** DESCRSRC TTP
   LOCATION TTP1985      POINT      465068.475  3825182.822      886.720
** DESCRSRC TTP
   LOCATION TTP1986      POINT      465071.499  3825182.955      886.810
** DESCRSRC TTP
   LOCATION TTP1987      POINT      465075.048  3825183.054      886.920
** DESCRSRC TTP
   LOCATION TTP1988      POINT      465078.499  3825183.054      887.020
** DESCRSRC TTP
   LOCATION TTP1989      POINT      465082.147  3825182.857      887.130
** DESCRSRC TTP
   LOCATION TTP1990      POINT      465086.386  3825182.955      887.250
** DESCRSRC TTP
   LOCATION TTP1991      POINT      465089.738  3825183.251      887.360
** DESCRSRC TTP
   LOCATION TTP1992      POINT      465093.484  3825182.955      887.460
** DESCRSRC TTP
   LOCATION TTP1993      POINT      465096.737  3825182.758      887.560
** DESCRSRC TTP
   LOCATION TTP1994      POINT      465101.075  3825183.054      887.690
** DESCRSRC TTP
   LOCATION TTP1995      POINT      465105.024  3825182.912      887.800
** DESCRSRC TTP
   LOCATION TTP1996      POINT      465108.610  3825183.205      887.820
** DESCRSRC TTP
   LOCATION TTP1997      POINT      465112.159  3825183.304      887.840
** DESCRSRC TTP
   LOCATION TTP1998      POINT      465115.610  3825183.304      887.860
** DESCRSRC TTP
   LOCATION TTP1999      POINT      465119.258  3825183.106      887.880
** DESCRSRC TTP
   LOCATION TTP2000      POINT      465123.497  3825183.205      887.900
** DESCRSRC TTP
   LOCATION TTP2001      POINT      465126.849  3825183.501      887.920
```

```
** DESCRSRC TTP
   LOCATION TTP2002      POINT      465130.595  3825183.205      887.940
** DESCRSRC TTP
   LOCATION TTP2003      POINT      465133.849  3825183.008      887.970
** DESCRSRC TTP
   LOCATION TTP2004      POINT      465138.186  3825183.304      888.000
** DESCRSRC TTP
   LOCATION TTP2005      POINT      465141.210  3825183.437      888.020
** DESCRSRC TTP
   LOCATION TTP2006      POINT      465144.759  3825183.536      888.050
** DESCRSRC TTP
   LOCATION TTP2007      POINT      465148.210  3825183.536      888.080
** DESCRSRC TTP
   LOCATION TTP2008      POINT      465151.858  3825183.339      888.110
** DESCRSRC TTP
   LOCATION TTP2009      POINT      465156.097  3825183.437      888.140
** DESCRSRC TTP
   LOCATION TTP2010      POINT      465159.449  3825183.733      888.140
** DESCRSRC TTP
   LOCATION TTP2011      POINT      465163.195  3825183.437      888.160
** DESCRSRC TTP
   LOCATION TTP2012      POINT      465166.449  3825183.240      888.170
** DESCRSRC TTP
   LOCATION TTP2013      POINT      465170.786  3825183.536      888.180
** DESCRSRC TTP
   LOCATION TTP2014      POINT      465174.735  3825183.394      888.190
** DESCRSRC TTP
   LOCATION TTP2015      POINT      465178.482  3825184.008      888.190
** DESCRSRC TTP
   LOCATION TTP2016      POINT      465182.031  3825184.107      888.200
** DESCRSRC TTP
   LOCATION TTP2017      POINT      465185.482  3825184.107      888.190
** DESCRSRC TTP
   LOCATION TTP2018      POINT      465189.129  3825183.910      888.190
** DESCRSRC TTP
   LOCATION TTP2019      POINT      465193.369  3825184.008      888.180
** DESCRSRC TTP
   LOCATION TTP2020      POINT      465196.721  3825184.304      888.170
** DESCRSRC TTP
   LOCATION TTP2021      POINT      465200.467  3825184.008      888.160
** DESCRSRC TTP
   LOCATION TTP2022      POINT      465203.720  3825183.811      888.160
** DESCRSRC TTP
   LOCATION TTP2023      POINT      465208.058  3825184.107      888.150
** DESCRSRC TTP
   LOCATION TTP2024      POINT      465211.082  3825184.240      888.140
** DESCRSRC TTP
   LOCATION TTP2025      POINT      465214.631  3825184.339      888.140
** DESCRSRC TTP
   LOCATION TTP2026      POINT      465218.082  3825184.339      888.130
** DESCRSRC TTP
   LOCATION TTP2027      POINT      465221.729  3825184.142      888.130
** DESCRSRC TTP
   LOCATION TTP2028      POINT      465225.969  3825184.240      888.120
** DESCRSRC TTP
   LOCATION TTP2029      POINT      465229.321  3825184.536      888.110
** DESCRSRC TTP
   LOCATION TTP2030      POINT      465233.067  3825184.240      888.110
** DESCRSRC TTP
   LOCATION TTP2031      POINT      465236.320  3825184.043      888.110
** DESCRSRC TTP
   LOCATION TTP2032      POINT      465240.658  3825184.339      888.110
** DESCRSRC TTP
   LOCATION TTP2033      POINT      465244.607  3825184.197      888.100
** DESCRSRC TTP
   LOCATION TTP2034      POINT      465248.032  3825184.169      888.100
```

```
** DESCRSRC TTP
   LOCATION TTP2035      POINT      465251.582  3825184.267      888.100
** DESCRSRC TTP
   LOCATION TTP2036      POINT      465255.032  3825184.267      888.100
** DESCRSRC TTP
   LOCATION TTP2037      POINT      465258.680  3825184.070      888.090
** DESCRSRC TTP
   LOCATION TTP2038      POINT      465262.919  3825184.169      888.070
** DESCRSRC TTP
   LOCATION TTP2039      POINT      465266.271  3825184.465      888.060
** DESCRSRC TTP
   LOCATION TTP2040      POINT      465270.017  3825184.169      888.040
** DESCRSRC TTP
   LOCATION TTP2041      POINT      465273.271  3825183.972      888.020
** DESCRSRC TTP
   LOCATION TTP2042      POINT      465277.609  3825184.267      888.000
** DESCRSRC TTP
   LOCATION TTP2043      POINT      465280.632  3825184.401      887.990
** DESCRSRC TTP
   LOCATION TTP2044      POINT      465284.182  3825184.499      887.970
** DESCRSRC TTP
   LOCATION TTP2045      POINT      465287.632  3825184.499      887.950
** DESCRSRC TTP
   LOCATION TTP2046      POINT      465291.280  3825184.302      887.930
** DESCRSRC TTP
   LOCATION TTP2047      POINT      465295.519  3825184.401      887.900
** DESCRSRC TTP
   LOCATION TTP2048      POINT      465298.871  3825184.697      887.880
** DESCRSRC TTP
   LOCATION TTP2049      POINT      465302.617  3825184.401      887.860
** DESCRSRC TTP
   LOCATION TTP2050      POINT      465305.871  3825184.204      887.840
** DESCRSRC TTP
   LOCATION TTP2051      POINT      465310.209  3825184.499      887.800
** DESCRSRC TTP
   LOCATION TTP2052      POINT      465314.158  3825184.358      887.760
** DESCRSRC TTP
   LOCATION TTP2053      POINT      465317.422  3825184.651      887.720
** DESCRSRC TTP
   LOCATION TTP2054      POINT      465320.971  3825184.749      887.680
** DESCRSRC TTP
   LOCATION TTP2055      POINT      465324.422  3825184.749      887.640
** DESCRSRC TTP
   LOCATION TTP2056      POINT      465328.070  3825184.552      887.600
** DESCRSRC TTP
   LOCATION TTP2057      POINT      465332.309  3825184.651      887.550
** DESCRSRC TTP
   LOCATION TTP2058      POINT      465335.661  3825184.946      887.540
** DESCRSRC TTP
   LOCATION TTP2059      POINT      465339.407  3825184.651      887.560
** DESCRSRC TTP
   LOCATION TTP2060      POINT      465342.661  3825184.454      887.570
** DESCRSRC TTP
   LOCATION TTP2061      POINT      465346.999  3825184.749      887.590
** DESCRSRC TTP
   LOCATION TTP2062      POINT      465350.022  3825184.883      887.610
** DESCRSRC TTP
   LOCATION TTP2063      POINT      465353.571  3825184.981      887.620
** DESCRSRC TTP
   LOCATION TTP2064      POINT      465357.022  3825184.981      887.640
** DESCRSRC TTP
   LOCATION TTP2065      POINT      465360.670  3825184.784      887.660
** DESCRSRC TTP
   LOCATION TTP2066      POINT      465364.909  3825184.883      887.690
** DESCRSRC TTP
   LOCATION TTP2067      POINT      465368.261  3825185.178      887.700
```

```
** DESCRSRC TTP
   LOCATION TTP2068      POINT      465372.007  3825184.883      887.730
** DESCRSRC TTP
   LOCATION TTP2069      POINT      465375.261  3825184.686      887.750
** DESCRSRC TTP
   LOCATION TTP2070      POINT      465379.599  3825184.981      887.780
** DESCRSRC TTP
   LOCATION TTP2071      POINT      465383.547  3825184.840      887.810
** DESCRSRC TTP
   LOCATION TTP2072      POINT      465387.294  3825185.293      887.820
** DESCRSRC TTP
   LOCATION TTP2073      POINT      465390.843  3825185.392      887.840
** DESCRSRC TTP
   LOCATION TTP2074      POINT      465394.294  3825185.392      887.850
** DESCRSRC TTP
   LOCATION TTP2075      POINT      465397.941  3825185.195      887.870
** DESCRSRC TTP
   LOCATION TTP2076      POINT      465402.181  3825185.293      887.890
** DESCRSRC TTP
   LOCATION TTP2077      POINT      465405.533  3825185.589      887.910
** DESCRSRC TTP
   LOCATION TTP2078      POINT      465409.279  3825185.293      887.930
** DESCRSRC TTP
   LOCATION TTP2079      POINT      465412.532  3825185.096      887.920
** DESCRSRC TTP
   LOCATION TTP2080      POINT      465416.870  3825185.392      887.890
** DESCRSRC TTP
   LOCATION TTP2081      POINT      465419.894  3825185.525      887.870
** DESCRSRC TTP
   LOCATION TTP2082      POINT      465423.443  3825185.624      887.850
** DESCRSRC TTP
   LOCATION TTP2083      POINT      465426.894  3825185.624      887.830
** DESCRSRC TTP
   LOCATION TTP2084      POINT      465430.541  3825185.427      887.800
** DESCRSRC TTP
   LOCATION TTP2085      POINT      465434.781  3825185.525      887.780
** DESCRSRC TTP
   LOCATION TTP2086      POINT      465438.133  3825185.821      887.740
** DESCRSRC TTP
   LOCATION TTP2087      POINT      465441.879  3825185.525      887.670
** DESCRSRC TTP
   LOCATION TTP2088      POINT      465445.132  3825185.328      887.620
** DESCRSRC TTP
   LOCATION TTP2089      POINT      465449.470  3825185.624      887.550
** DESCRSRC TTP
   LOCATION TTP2090      POINT      465453.419  3825185.482      887.490
** DESCRSRC TTP
   LOCATION TTP2091      POINT      465457.005  3825185.614      887.420
** DESCRSRC TTP
   LOCATION TTP2092      POINT      465460.554  3825185.713      887.360
** DESCRSRC TTP
   LOCATION TTP2093      POINT      465464.005  3825185.713      887.330
** DESCRSRC TTP
   LOCATION TTP2094      POINT      465467.653  3825185.516      887.300
** DESCRSRC TTP
   LOCATION TTP2095      POINT      465471.892  3825185.614      887.260
** DESCRSRC TTP
   LOCATION TTP2096      POINT      465475.244  3825185.910      887.230
** DESCRSRC TTP
   LOCATION TTP2097      POINT      465478.990  3825185.614      887.200
** DESCRSRC TTP
   LOCATION TTP2098      POINT      465482.244  3825185.417      887.180
** DESCRSRC TTP
   LOCATION TTP2099      POINT      465486.581  3825185.713      887.140
** DESCRSRC TTP
   LOCATION TTP2100      POINT      465489.605  3825185.846      887.070
```

```
** DESCRSRC TTP
   LOCATION TTP2101      POINT      465493.154  3825185.945      886.990
** DESCRSRC TTP
   LOCATION TTP2102      POINT      465496.605  3825185.945      886.900
** DESCRSRC TTP
   LOCATION TTP2103      POINT      465500.253  3825185.748      886.810
** DESCRSRC TTP
   LOCATION TTP2104      POINT      465504.492  3825185.846      886.710
** DESCRSRC TTP
   LOCATION TTP2105      POINT      465507.844  3825186.142      886.630
** DESCRSRC TTP
   LOCATION TTP2106      POINT      465511.590  3825185.846      886.540
** DESCRSRC TTP
   LOCATION TTP2107      POINT      465514.844  3825185.649      886.490
** DESCRSRC TTP
   LOCATION TTP2108      POINT      465519.181  3825185.945      886.450
** DESCRSRC TTP
   LOCATION TTP2109      POINT      465523.130  3825185.803      886.410
** DESCRSRC TTP
   LOCATION TTP2110      POINT      465526.395  3825186.096      886.370
** DESCRSRC TTP
   LOCATION TTP2111      POINT      465529.944  3825186.195      886.340
** DESCRSRC TTP
   LOCATION TTP2112      POINT      465533.395  3825186.195      886.300
** DESCRSRC TTP
   LOCATION TTP2113      POINT      465537.042  3825185.998      886.270
** DESCRSRC TTP
   LOCATION TTP2114      POINT      465541.282  3825186.096      886.310
** DESCRSRC TTP
   LOCATION TTP2115      POINT      465544.634  3825186.392      886.360
** DESCRSRC TTP
   LOCATION TTP2116      POINT      465548.380  3825186.096      886.420
** DESCRSRC TTP
   LOCATION TTP2117      POINT      465551.633  3825185.899      886.470
** DESCRSRC TTP
   LOCATION TTP2118      POINT      465555.971  3825186.195      886.540
** DESCRSRC TTP
   LOCATION TTP2119      POINT      465558.995  3825186.328      886.590
** DESCRSRC TTP
   LOCATION TTP2120      POINT      465562.544  3825186.427      886.640
** DESCRSRC TTP
   LOCATION TTP2121      POINT      465565.995  3825186.427      886.700
** DESCRSRC TTP
   LOCATION TTP2122      POINT      465569.642  3825186.230      886.770
** DESCRSRC TTP
   LOCATION TTP2123      POINT      465573.882  3825186.328      886.840
** DESCRSRC TTP
   LOCATION TTP2124      POINT      465577.234  3825186.624      886.890
** DESCRSRC TTP
   LOCATION TTP2125      POINT      465580.980  3825186.328      886.960
** DESCRSRC TTP
   LOCATION TTP2126      POINT      465584.233  3825186.131      887.010
** DESCRSRC TTP
   LOCATION TTP2127      POINT      465588.571  3825186.427      887.080
** DESCRSRC TTP
   LOCATION TTP2128      POINT      465592.520  3825186.285      887.110
** DESCRSRC TTP
   LOCATION TTP2129      POINT      465596.267  3825185.936      887.130
** DESCRSRC TTP
   LOCATION TTP2130      POINT      465599.816  3825186.034      887.140
** DESCRSRC TTP
   LOCATION TTP2131      POINT      465602.672  3825186.327      887.150
** DESCRSRC TTP
   LOCATION TTP2132      POINT      465606.123  3825186.327      887.160
** DESCRSRC TTP
   LOCATION TTP2133      POINT      465609.771  3825186.130      887.180
```

```
** DESCRSRC TTP
   LOCATION TTP2134      POINT      465614.010  3825186.228      887.200
** DESCRSRC TTP
   LOCATION TTP2135      POINT      465617.362  3825186.524      887.180
** DESCRSRC TTP
   LOCATION TTP2136      POINT      465621.108  3825186.228      887.180
** DESCRSRC TTP
   LOCATION TTP2137      POINT      465624.362  3825186.031      887.170
** DESCRSRC TTP
   LOCATION TTP2138      POINT      465628.700  3825186.327      887.160
** DESCRSRC TTP
   LOCATION TTP2139      POINT      465632.648  3825186.185      887.150
** DESCRSRC TTP
   LOCATION TTP2140      POINT      465636.395  3825185.836      887.140
** DESCRSRC TTP
   LOCATION TTP2141      POINT      465639.944  3825185.934      887.130
** DESCRSRC TTP
   LOCATION TTP2142      POINT      465643.114  3825185.811      887.120
** DESCRSRC TTP
   LOCATION TTP2143      POINT      465022.445  3825135.585      885.790
** DESCRSRC TTP
   LOCATION TTP2144      POINT      465025.994  3825135.683      885.780
** DESCRSRC TTP
   LOCATION TTP2145      POINT      465029.445  3825135.683      885.770
** DESCRSRC TTP
   LOCATION TTP2146      POINT      465033.093  3825135.486      885.790
** DESCRSRC TTP
   LOCATION TTP2147      POINT      465037.332  3825135.585      885.800
** DESCRSRC TTP
   LOCATION TTP2148      POINT      465040.684  3825135.881      885.810
** DESCRSRC TTP
   LOCATION TTP2149      POINT      465044.430  3825135.585      885.830
** DESCRSRC TTP
   LOCATION TTP2150      POINT      465047.683  3825135.388      885.840
** DESCRSRC TTP
   LOCATION TTP2151      POINT      465052.021  3825135.683      885.860
** DESCRSRC TTP
   LOCATION TTP2152      POINT      465055.045  3825135.817      885.890
** DESCRSRC TTP
   LOCATION TTP2153      POINT      465058.594  3825135.915      885.970
** DESCRSRC TTP
   LOCATION TTP2154      POINT      465062.045  3825135.915      886.050
** DESCRSRC TTP
   LOCATION TTP2155      POINT      465065.693  3825135.718      886.120
** DESCRSRC TTP
   LOCATION TTP2156      POINT      465069.932  3825135.817      886.220
** DESCRSRC TTP
   LOCATION TTP2157      POINT      465073.284  3825136.113      886.290
** DESCRSRC TTP
   LOCATION TTP2158      POINT      465077.030  3825135.817      886.370
** DESCRSRC TTP
   LOCATION TTP2159      POINT      465080.283  3825135.620      886.460
** DESCRSRC TTP
   LOCATION TTP2160      POINT      465084.621  3825135.915      886.630
** DESCRSRC TTP
   LOCATION TTP2161      POINT      465088.570  3825135.774      886.790
** DESCRSRC TTP
   LOCATION TTP2162      POINT      465092.156  3825136.067      886.940
** DESCRSRC TTP
   LOCATION TTP2163      POINT      465095.705  3825136.165      887.080
** DESCRSRC TTP
   LOCATION TTP2164      POINT      465099.156  3825136.165      887.210
** DESCRSRC TTP
   LOCATION TTP2165      POINT      465102.804  3825135.968      887.360
** DESCRSRC TTP
   LOCATION TTP2166      POINT      465107.043  3825136.067      887.520
```

```
** DESCRSRC TTP
   LOCATION TTP2167      POINT      465110.395  3825136.362      887.630
** DESCRSRC TTP
   LOCATION TTP2168      POINT      465114.141  3825136.067      887.770
** DESCRSRC TTP
   LOCATION TTP2169      POINT      465117.395  3825135.869      887.880
** DESCRSRC TTP
   LOCATION TTP2170      POINT      465121.732  3825136.165      888.040
** DESCRSRC TTP
   LOCATION TTP2171      POINT      465124.756  3825136.299      888.140
** DESCRSRC TTP
   LOCATION TTP2172      POINT      465128.305  3825136.397      888.270
** DESCRSRC TTP
   LOCATION TTP2173      POINT      465131.756  3825136.397      888.330
** DESCRSRC TTP
   LOCATION TTP2174      POINT      465135.404  3825136.200      888.330
** DESCRSRC TTP
   LOCATION TTP2175      POINT      465139.643  3825136.299      888.320
** DESCRSRC TTP
   LOCATION TTP2176      POINT      465142.995  3825136.594      888.320
** DESCRSRC TTP
   LOCATION TTP2177      POINT      465146.741  3825136.299      888.320
** DESCRSRC TTP
   LOCATION TTP2178      POINT      465149.995  3825136.101      888.320
** DESCRSRC TTP
   LOCATION TTP2179      POINT      465154.332  3825136.397      888.320
** DESCRSRC TTP
   LOCATION TTP2180      POINT      465158.281  3825136.256      888.320
** DESCRSRC TTP
   LOCATION TTP2181      POINT      465162.028  3825136.870      888.330
** DESCRSRC TTP
   LOCATION TTP2182      POINT      465165.577  3825136.968      888.330
** DESCRSRC TTP
   LOCATION TTP2183      POINT      465169.028  3825136.968      888.330
** DESCRSRC TTP
   LOCATION TTP2184      POINT      465172.675  3825136.771      888.340
** DESCRSRC TTP
   LOCATION TTP2185      POINT      465176.915  3825136.870      888.340
** DESCRSRC TTP
   LOCATION TTP2186      POINT      465180.267  3825137.166      888.350
** DESCRSRC TTP
   LOCATION TTP2187      POINT      465184.013  3825136.870      888.360
** DESCRSRC TTP
   LOCATION TTP2188      POINT      465187.266  3825136.673      888.380
** DESCRSRC TTP
   LOCATION TTP2189      POINT      465191.604  3825136.968      888.410
** DESCRSRC TTP
   LOCATION TTP2190      POINT      465194.628  3825137.102      888.420
** DESCRSRC TTP
   LOCATION TTP2191      POINT      465198.177  3825137.200      888.440
** DESCRSRC TTP
   LOCATION TTP2192      POINT      465201.628  3825137.200      888.460
** DESCRSRC TTP
   LOCATION TTP2193      POINT      465205.275  3825137.003      888.480
** DESCRSRC TTP
   LOCATION TTP2194      POINT      465209.515  3825137.102      888.490
** DESCRSRC TTP
   LOCATION TTP2195      POINT      465212.867  3825137.398      888.490
** DESCRSRC TTP
   LOCATION TTP2196      POINT      465216.613  3825137.102      888.500
** DESCRSRC TTP
   LOCATION TTP2197      POINT      465219.866  3825136.905      888.510
** DESCRSRC TTP
   LOCATION TTP2198      POINT      465224.204  3825137.200      888.510
** DESCRSRC TTP
   LOCATION TTP2199      POINT      465228.153  3825137.059      888.510
```

```
** DESCRSRC TTP
   LOCATION TTP2200      POINT      465231.578  3825137.030      888.520
** DESCRSRC TTP
   LOCATION TTP2201      POINT      465235.128  3825137.129      888.500
** DESCRSRC TTP
   LOCATION TTP2202      POINT      465238.578  3825137.129      888.480
** DESCRSRC TTP
   LOCATION TTP2203      POINT      465242.226  3825136.932      888.470
** DESCRSRC TTP
   LOCATION TTP2204      POINT      465246.465  3825137.030      888.440
** DESCRSRC TTP
   LOCATION TTP2205      POINT      465249.817  3825137.326      888.420
** DESCRSRC TTP
   LOCATION TTP2206      POINT      465253.563  3825137.030      888.410
** DESCRSRC TTP
   LOCATION TTP2207      POINT      465256.817  3825136.833      888.390
** DESCRSRC TTP
   LOCATION TTP2208      POINT      465261.155  3825137.129      888.350
** DESCRSRC TTP
   LOCATION TTP2209      POINT      465264.178  3825137.262      888.320
** DESCRSRC TTP
   LOCATION TTP2210      POINT      465267.728  3825137.361      888.280
** DESCRSRC TTP
   LOCATION TTP2211      POINT      465271.178  3825137.361      888.250
** DESCRSRC TTP
   LOCATION TTP2212      POINT      465274.826  3825137.164      888.210
** DESCRSRC TTP
   LOCATION TTP2213      POINT      465279.065  3825137.262      888.170
** DESCRSRC TTP
   LOCATION TTP2214      POINT      465282.417  3825137.558      888.140
** DESCRSRC TTP
   LOCATION TTP2215      POINT      465286.163  3825137.262      888.120
** DESCRSRC TTP
   LOCATION TTP2216      POINT      465289.417  3825137.065      888.100
** DESCRSRC TTP
   LOCATION TTP2217      POINT      465293.755  3825137.361      888.080
** DESCRSRC TTP
   LOCATION TTP2218      POINT      465297.704  3825137.219      888.060
** DESCRSRC TTP
   LOCATION TTP2219      POINT      465300.968  3825137.512      888.050
** DESCRSRC TTP
   LOCATION TTP2220      POINT      465304.517  3825137.611      888.030
** DESCRSRC TTP
   LOCATION TTP2221      POINT      465307.968  3825137.611      888.010
** DESCRSRC TTP
   LOCATION TTP2222      POINT      465311.616  3825137.414      888.020
** DESCRSRC TTP
   LOCATION TTP2223      POINT      465315.855  3825137.512      888.020
** DESCRSRC TTP
   LOCATION TTP2224      POINT      465319.207  3825137.808      888.030
** DESCRSRC TTP
   LOCATION TTP2225      POINT      465322.953  3825137.512      888.040
** DESCRSRC TTP
   LOCATION TTP2226      POINT      465326.207  3825137.315      888.050
** DESCRSRC TTP
   LOCATION TTP2227      POINT      465330.545  3825137.611      888.050
** DESCRSRC TTP
   LOCATION TTP2228      POINT      465333.568  3825137.744      888.060
** DESCRSRC TTP
   LOCATION TTP2229      POINT      465337.117  3825137.843      888.050
** DESCRSRC TTP
   LOCATION TTP2230      POINT      465340.568  3825137.843      888.040
** DESCRSRC TTP
   LOCATION TTP2231      POINT      465344.216  3825137.646      888.040
** DESCRSRC TTP
   LOCATION TTP2232      POINT      465348.455  3825137.744      888.030
```

```
** DESCRSRC TTP
   LOCATION TTP2233      POINT      465351.807  3825138.040      888.020
** DESCRSRC TTP
   LOCATION TTP2234      POINT      465355.553  3825137.744      888.010
** DESCRSRC TTP
   LOCATION TTP2235      POINT      465358.807  3825137.547      888.000
** DESCRSRC TTP
   LOCATION TTP2236      POINT      465363.145  3825137.843      888.020
** DESCRSRC TTP
   LOCATION TTP2237      POINT      465367.093  3825137.701      888.040
** DESCRSRC TTP
   LOCATION TTP2238      POINT      465370.840  3825138.155      888.050
** DESCRSRC TTP
   LOCATION TTP2239      POINT      465374.389  3825138.253      888.070
** DESCRSRC TTP
   LOCATION TTP2240      POINT      465377.840  3825138.253      888.090
** DESCRSRC TTP
   LOCATION TTP2241      POINT      465381.487  3825138.056      888.100
** DESCRSRC TTP
   LOCATION TTP2242      POINT      465385.727  3825138.155      888.120
** DESCRSRC TTP
   LOCATION TTP2243      POINT      465389.079  3825138.451      888.120
** DESCRSRC TTP
   LOCATION TTP2244      POINT      465392.825  3825138.155      888.120
** DESCRSRC TTP
   LOCATION TTP2245      POINT      465396.078  3825137.958      888.130
** DESCRSRC TTP
   LOCATION TTP2246      POINT      465400.416  3825138.253      888.130
** DESCRSRC TTP
   LOCATION TTP2247      POINT      465403.440  3825138.387      888.130
** DESCRSRC TTP
   LOCATION TTP2248      POINT      465406.989  3825138.485      888.130
** DESCRSRC TTP
   LOCATION TTP2249      POINT      465410.440  3825138.485      888.130
** DESCRSRC TTP
   LOCATION TTP2250      POINT      465414.087  3825138.288      888.120
** DESCRSRC TTP
   LOCATION TTP2251      POINT      465418.327  3825138.387      888.100
** DESCRSRC TTP
   LOCATION TTP2252      POINT      465421.679  3825138.683      888.080
** DESCRSRC TTP
   LOCATION TTP2253      POINT      465425.425  3825138.387      888.060
** DESCRSRC TTP
   LOCATION TTP2254      POINT      465428.678  3825138.190      888.050
** DESCRSRC TTP
   LOCATION TTP2255      POINT      465433.016  3825138.485      888.020
** DESCRSRC TTP
   LOCATION TTP2256      POINT      465436.965  3825138.344      888.020
** DESCRSRC TTP
   LOCATION TTP2257      POINT      465440.551  3825138.476      888.030
** DESCRSRC TTP
   LOCATION TTP2258      POINT      465444.100  3825138.575      888.040
** DESCRSRC TTP
   LOCATION TTP2259      POINT      465447.551  3825138.575      888.060
** DESCRSRC TTP
   LOCATION TTP2260      POINT      465451.199  3825138.377      888.070
** DESCRSRC TTP
   LOCATION TTP2261      POINT      465455.438  3825138.476      888.090
** DESCRSRC TTP
   LOCATION TTP2262      POINT      465458.790  3825138.772      888.100
** DESCRSRC TTP
   LOCATION TTP2263      POINT      465462.536  3825138.476      888.090
** DESCRSRC TTP
   LOCATION TTP2264      POINT      465465.790  3825138.279      888.030
** DESCRSRC TTP
   LOCATION TTP2265      POINT      465470.127  3825138.575      887.930
```

```
** DESCRSRC TTP
   LOCATION TTP2266      POINT      465473.151  3825138.708      887.870
** DESCRSRC TTP
   LOCATION TTP2267      POINT      465476.700  3825138.807      887.800
** DESCRSRC TTP
   LOCATION TTP2268      POINT      465480.151  3825138.807      887.730
** DESCRSRC TTP
   LOCATION TTP2269      POINT      465483.799  3825138.609      887.660
** DESCRSRC TTP
   LOCATION TTP2270      POINT      465488.038  3825138.708      887.560
** DESCRSRC TTP
   LOCATION TTP2271      POINT      465491.390  3825139.004      887.460
** DESCRSRC TTP
   LOCATION TTP2272      POINT      465495.136  3825138.708      887.370
** DESCRSRC TTP
   LOCATION TTP2273      POINT      465498.390  3825138.511      887.280
** DESCRSRC TTP
   LOCATION TTP2274      POINT      465502.727  3825138.807      887.160
** DESCRSRC TTP
   LOCATION TTP2275      POINT      465506.676  3825138.665      887.060
** DESCRSRC TTP
   LOCATION TTP2276      POINT      465509.941  3825138.958      886.970
** DESCRSRC TTP
   LOCATION TTP2277      POINT      465513.490  3825139.056      886.890
** DESCRSRC TTP
   LOCATION TTP2278      POINT      465516.941  3825139.056      886.840
** DESCRSRC TTP
   LOCATION TTP2279      POINT      465520.588  3825138.859      886.780
** DESCRSRC TTP
   LOCATION TTP2280      POINT      465524.828  3825138.958      886.720
** DESCRSRC TTP
   LOCATION TTP2281      POINT      465528.180  3825139.254      886.670
** DESCRSRC TTP
   LOCATION TTP2282      POINT      465531.926  3825138.958      886.610
** DESCRSRC TTP
   LOCATION TTP2283      POINT      465535.179  3825138.761      886.570
** DESCRSRC TTP
   LOCATION TTP2284      POINT      465539.517  3825139.056      886.540
** DESCRSRC TTP
   LOCATION TTP2285      POINT      465542.541  3825139.190      886.570
** DESCRSRC TTP
   LOCATION TTP2286      POINT      465546.090  3825139.288      886.600
** DESCRSRC TTP
   LOCATION TTP2287      POINT      465549.541  3825139.288      886.630
** DESCRSRC TTP
   LOCATION TTP2288      POINT      465553.188  3825139.091      886.660
** DESCRSRC TTP
   LOCATION TTP2289      POINT      465557.428  3825139.190      886.700
** DESCRSRC TTP
   LOCATION TTP2290      POINT      465560.780  3825139.486      886.730
** DESCRSRC TTP
   LOCATION TTP2291      POINT      465564.526  3825139.190      886.800
** DESCRSRC TTP
   LOCATION TTP2292      POINT      465567.779  3825138.993      886.910
** DESCRSRC TTP
   LOCATION TTP2293      POINT      465572.117  3825139.288      887.060
** DESCRSRC TTP
   LOCATION TTP2294      POINT      465576.066  3825139.147      887.200
** DESCRSRC TTP
   LOCATION TTP2295      POINT      465579.813  3825138.797      887.330
** DESCRSRC TTP
   LOCATION TTP2296      POINT      465583.362  3825138.896      887.460
** DESCRSRC TTP
   LOCATION TTP2297      POINT      465586.219  3825139.188      887.550
** DESCRSRC TTP
   LOCATION TTP2298      POINT      465589.669  3825139.188      887.660
```

```
** DESCRSRC TTP
   LOCATION TTP2299      POINT      465593.317  3825138.991      887.720
** DESCRSRC TTP
   LOCATION TTP2300      POINT      465597.556  3825139.090      887.790
** DESCRSRC TTP
   LOCATION TTP2301      POINT      465600.908  3825139.386      887.850
** DESCRSRC TTP
   LOCATION TTP2302      POINT      465604.654  3825139.090      887.910
** DESCRSRC TTP
   LOCATION TTP2303      POINT      465607.908  3825138.893      887.970
** DESCRSRC TTP
   LOCATION TTP2304      POINT      465612.246  3825139.188      888.040
** DESCRSRC TTP
   LOCATION TTP2305      POINT      465616.194  3825139.047      888.070
** DESCRSRC TTP
   LOCATION TTP2306      POINT      465619.941  3825138.697      888.070
** DESCRSRC TTP
   LOCATION TTP2307      POINT      465623.490  3825138.796      888.050
** DESCRSRC TTP
   LOCATION TTP2308      POINT      465626.660  3825138.672      888.050
** DESCRSRC TTP
   LOCATION TTP2309      POINT      465033.563  3825098.897      885.980
** DESCRSRC TTP
   LOCATION TTP2310      POINT      465037.112  3825098.995      885.970
** DESCRSRC TTP
   LOCATION TTP2311      POINT      465040.562  3825098.995      885.970
** DESCRSRC TTP
   LOCATION TTP2312      POINT      465044.210  3825098.798      885.980
** DESCRSRC TTP
   LOCATION TTP2313      POINT      465048.449  3825098.897      885.980
** DESCRSRC TTP
   LOCATION TTP2314      POINT      465051.801  3825099.193      885.970
** DESCRSRC TTP
   LOCATION TTP2315      POINT      465055.548  3825098.897      886.000
** DESCRSRC TTP
   LOCATION TTP2316      POINT      465058.801  3825098.700      886.040
** DESCRSRC TTP
   LOCATION TTP2317      POINT      465063.139  3825098.995      886.100
** DESCRSRC TTP
   LOCATION TTP2318      POINT      465066.163  3825099.129      886.130
** DESCRSRC TTP
   LOCATION TTP2319      POINT      465069.712  3825099.227      886.180
** DESCRSRC TTP
   LOCATION TTP2320      POINT      465073.162  3825099.227      886.220
** DESCRSRC TTP
   LOCATION TTP2321      POINT      465076.810  3825099.030      886.260
** DESCRSRC TTP
   LOCATION TTP2322      POINT      465081.049  3825099.129      886.340
** DESCRSRC TTP
   LOCATION TTP2323      POINT      465084.401  3825099.425      886.430
** DESCRSRC TTP
   LOCATION TTP2324      POINT      465088.148  3825099.129      886.520
** DESCRSRC TTP
   LOCATION TTP2325      POINT      465091.401  3825098.932      886.610
** DESCRSRC TTP
   LOCATION TTP2326      POINT      465095.739  3825099.227      886.710
** DESCRSRC TTP
   LOCATION TTP2327      POINT      465099.688  3825099.086      886.810
** DESCRSRC TTP
   LOCATION TTP2328      POINT      465103.274  3825099.379      886.910
** DESCRSRC TTP
   LOCATION TTP2329      POINT      465106.823  3825099.477      886.990
** DESCRSRC TTP
   LOCATION TTP2330      POINT      465110.273  3825099.477      887.070
** DESCRSRC TTP
   LOCATION TTP2331      POINT      465113.921  3825099.280      887.160
```

```
** DESCRSRC TTP
   LOCATION TTP2332      POINT      465118.160  3825099.379      887.260
** DESCRSRC TTP
   LOCATION TTP2333      POINT      465121.512  3825099.674      887.340
** DESCRSRC TTP
   LOCATION TTP2334      POINT      465125.259  3825099.379      887.430
** DESCRSRC TTP
   LOCATION TTP2335      POINT      465128.512  3825099.182      887.500
** DESCRSRC TTP
   LOCATION TTP2336      POINT      465132.850  3825099.477      887.590
** DESCRSRC TTP
   LOCATION TTP2337      POINT      465135.874  3825099.611      887.650
** DESCRSRC TTP
   LOCATION TTP2338      POINT      465139.423  3825099.709      887.720
** DESCRSRC TTP
   LOCATION TTP2339      POINT      465142.873  3825099.709      887.790
** DESCRSRC TTP
   LOCATION TTP2340      POINT      465146.521  3825099.512      887.860
** DESCRSRC TTP
   LOCATION TTP2341      POINT      465150.760  3825099.611      887.940
** DESCRSRC TTP
   LOCATION TTP2342      POINT      465154.112  3825099.906      888.010
** DESCRSRC TTP
   LOCATION TTP2343      POINT      465157.859  3825099.611      888.070
** DESCRSRC TTP
   LOCATION TTP2344      POINT      465161.112  3825099.414      888.130
** DESCRSRC TTP
   LOCATION TTP2345      POINT      465165.450  3825099.709      888.220
** DESCRSRC TTP
   LOCATION TTP2346      POINT      465169.399  3825099.568      888.290
** DESCRSRC TTP
   LOCATION TTP2347      POINT      465173.146  3825100.182      888.360
** DESCRSRC TTP
   LOCATION TTP2348      POINT      465176.695  3825100.280      888.430
** DESCRSRC TTP
   LOCATION TTP2349      POINT      465180.145  3825100.280      888.500
** DESCRSRC TTP
   LOCATION TTP2350      POINT      465183.793  3825100.083      888.550
** DESCRSRC TTP
   LOCATION TTP2351      POINT      465188.032  3825100.182      888.600
** DESCRSRC TTP
   LOCATION TTP2352      POINT      465191.384  3825100.478      888.650
** DESCRSRC TTP
   LOCATION TTP2353      POINT      465195.130  3825100.182      888.700
** DESCRSRC TTP
   LOCATION TTP2354      POINT      465198.384  3825099.985      888.740
** DESCRSRC TTP
   LOCATION TTP2355      POINT      465202.722  3825100.280      888.800
** DESCRSRC TTP
   LOCATION TTP2356      POINT      465205.746  3825100.414      888.840
** DESCRSRC TTP
   LOCATION TTP2357      POINT      465209.295  3825100.512      888.830
** DESCRSRC TTP
   LOCATION TTP2358      POINT      465212.745  3825100.512      888.810
** DESCRSRC TTP
   LOCATION TTP2359      POINT      465216.393  3825100.315      888.780
** DESCRSRC TTP
   LOCATION TTP2360      POINT      465220.632  3825100.414      888.760
** DESCRSRC TTP
   LOCATION TTP2361      POINT      465223.984  3825100.710      888.740
** DESCRSRC TTP
   LOCATION TTP2362      POINT      465227.730  3825100.414      888.720
** DESCRSRC TTP
   LOCATION TTP2363      POINT      465230.984  3825100.217      888.700
** DESCRSRC TTP
   LOCATION TTP2364      POINT      465235.322  3825100.512      888.670
```

```
** DESCRSRC TTP
   LOCATION TTP2365      POINT      465239.271  3825100.371      888.660
** DESCRSRC TTP
   LOCATION TTP2366      POINT      465242.696  3825100.342      888.640
** DESCRSRC TTP
   LOCATION TTP2367      POINT      465246.245  3825100.441      888.630
** DESCRSRC TTP
   LOCATION TTP2368      POINT      465249.696  3825100.441      888.610
** DESCRSRC TTP
   LOCATION TTP2369      POINT      465253.343  3825100.244      888.600
** DESCRSRC TTP
   LOCATION TTP2370      POINT      465257.583  3825100.342      888.580
** DESCRSRC TTP
   LOCATION TTP2371      POINT      465260.935  3825100.638      888.560
** DESCRSRC TTP
   LOCATION TTP2372      POINT      465264.681  3825100.342      888.540
** DESCRSRC TTP
   LOCATION TTP2373      POINT      465267.934  3825100.145      888.530
** DESCRSRC TTP
   LOCATION TTP2374      POINT      465272.272  3825100.441      888.510
** DESCRSRC TTP
   LOCATION TTP2375      POINT      465275.296  3825100.574      888.490
** DESCRSRC TTP
   LOCATION TTP2376      POINT      465278.845  3825100.673      888.470
** DESCRSRC TTP
   LOCATION TTP2377      POINT      465282.296  3825100.673      888.450
** DESCRSRC TTP
   LOCATION TTP2378      POINT      465285.943  3825100.476      888.440
** DESCRSRC TTP
   LOCATION TTP2379      POINT      465290.183  3825100.574      888.420
** DESCRSRC TTP
   LOCATION TTP2380      POINT      465293.535  3825100.870      888.410
** DESCRSRC TTP
   LOCATION TTP2381      POINT      465297.281  3825100.574      888.400
** DESCRSRC TTP
   LOCATION TTP2382      POINT      465300.534  3825100.377      888.390
** DESCRSRC TTP
   LOCATION TTP2383      POINT      465304.872  3825100.673      888.370
** DESCRSRC TTP
   LOCATION TTP2384      POINT      465308.821  3825100.531      888.360
** DESCRSRC TTP
   LOCATION TTP2385      POINT      465312.086  3825100.824      888.340
** DESCRSRC TTP
   LOCATION TTP2386      POINT      465315.635  3825100.923      888.330
** DESCRSRC TTP
   LOCATION TTP2387      POINT      465319.086  3825100.923      888.320
** DESCRSRC TTP
   LOCATION TTP2388      POINT      465322.733  3825100.726      888.310
** DESCRSRC TTP
   LOCATION TTP2389      POINT      465326.973  3825100.824      888.300
** DESCRSRC TTP
   LOCATION TTP2390      POINT      465330.325  3825101.120      888.280
** DESCRSRC TTP
   LOCATION TTP2391      POINT      465334.071  3825100.824      888.280
** DESCRSRC TTP
   LOCATION TTP2392      POINT      465337.324  3825100.627      888.290
** DESCRSRC TTP
   LOCATION TTP2393      POINT      465341.662  3825100.923      888.310
** DESCRSRC TTP
   LOCATION TTP2394      POINT      465344.686  3825101.056      888.320
** DESCRSRC TTP
   LOCATION TTP2395      POINT      465348.235  3825101.155      888.330
** DESCRSRC TTP
   LOCATION TTP2396      POINT      465351.686  3825101.155      888.340
** DESCRSRC TTP
   LOCATION TTP2397      POINT      465355.333  3825100.958      888.360
```

```
** DESCRSRC TTP
   LOCATION TTP2398      POINT      465359.573  3825101.056      888.370
** DESCRSRC TTP
   LOCATION TTP2399      POINT      465362.925  3825101.352      888.360
** DESCRSRC TTP
   LOCATION TTP2400      POINT      465366.671  3825101.056      888.350
** DESCRSRC TTP
   LOCATION TTP2401      POINT      465369.924  3825100.859      888.340
** DESCRSRC TTP
   LOCATION TTP2402      POINT      465374.262  3825101.155      888.330
** DESCRSRC TTP
   LOCATION TTP2403      POINT      465378.211  3825101.013      888.320
** DESCRSRC TTP
   LOCATION TTP2404      POINT      465381.958  3825101.467      888.300
** DESCRSRC TTP
   LOCATION TTP2405      POINT      465385.507  3825101.565      888.300
** DESCRSRC TTP
   LOCATION TTP2406      POINT      465388.957  3825101.565      888.330
** DESCRSRC TTP
   LOCATION TTP2407      POINT      465392.605  3825101.368      888.350
** DESCRSRC TTP
   LOCATION TTP2408      POINT      465396.844  3825101.467      888.380
** DESCRSRC TTP
   LOCATION TTP2409      POINT      465400.196  3825101.763      888.400
** DESCRSRC TTP
   LOCATION TTP2410      POINT      465403.943  3825101.467      888.430
** DESCRSRC TTP
   LOCATION TTP2411      POINT      465407.196  3825101.270      888.450
** DESCRSRC TTP
   LOCATION TTP2412      POINT      465411.534  3825101.565      888.460
** DESCRSRC TTP
   LOCATION TTP2413      POINT      465414.558  3825101.699      888.450
** DESCRSRC TTP
   LOCATION TTP2414      POINT      465418.107  3825101.797      888.430
** DESCRSRC TTP
   LOCATION TTP2415      POINT      465421.557  3825101.797      888.410
** DESCRSRC TTP
   LOCATION TTP2416      POINT      465425.205  3825101.600      888.400
** DESCRSRC TTP
   LOCATION TTP2417      POINT      465429.444  3825101.699      888.380
** DESCRSRC TTP
   LOCATION TTP2418      POINT      465432.796  3825101.995      888.360
** DESCRSRC TTP
   LOCATION TTP2419      POINT      465436.543  3825101.699      888.340
** DESCRSRC TTP
   LOCATION TTP2420      POINT      465439.796  3825101.502      888.310
** DESCRSRC TTP
   LOCATION TTP2421      POINT      465444.134  3825101.797      888.270
** DESCRSRC TTP
   LOCATION TTP2422      POINT      465448.083  3825101.656      888.240
** DESCRSRC TTP
   LOCATION TTP2423      POINT      465451.669  3825101.788      888.210
** DESCRSRC TTP
   LOCATION TTP2424      POINT      465455.218  3825101.887      888.180
** DESCRSRC TTP
   LOCATION TTP2425      POINT      465458.668  3825101.887      888.150
** DESCRSRC TTP
   LOCATION TTP2426      POINT      465462.316  3825101.689      888.100
** DESCRSRC TTP
   LOCATION TTP2427      POINT      465466.555  3825101.788      888.000
** DESCRSRC TTP
   LOCATION TTP2428      POINT      465469.907  3825102.084      887.920
** DESCRSRC TTP
   LOCATION TTP2429      POINT      465473.654  3825101.788      887.830
** DESCRSRC TTP
   LOCATION TTP2430      POINT      465476.907  3825101.591      887.750
```

```
** DESCRSRC TTP
   LOCATION TTP2431      POINT      465481.245  3825101.887      887.650
** DESCRSRC TTP
   LOCATION TTP2432      POINT      465484.269  3825102.020      887.580
** DESCRSRC TTP
   LOCATION TTP2433      POINT      465487.818  3825102.119      887.500
** DESCRSRC TTP
   LOCATION TTP2434      POINT      465491.268  3825102.119      887.440
** DESCRSRC TTP
   LOCATION TTP2435      POINT      465494.916  3825101.922      887.370
** DESCRSRC TTP
   LOCATION TTP2436      POINT      465499.155  3825102.020      887.300
** DESCRSRC TTP
   LOCATION TTP2437      POINT      465502.507  3825102.316      887.240
** DESCRSRC TTP
   LOCATION TTP2438      POINT      465506.254  3825102.020      887.170
** DESCRSRC TTP
   LOCATION TTP2439      POINT      465509.507  3825101.823      887.110
** DESCRSRC TTP
   LOCATION TTP2440      POINT      465513.845  3825102.119      887.050
** DESCRSRC TTP
   LOCATION TTP2441      POINT      465517.794  3825101.977      887.000
** DESCRSRC TTP
   LOCATION TTP2442      POINT      465521.059  3825102.270      886.960
** DESCRSRC TTP
   LOCATION TTP2443      POINT      465524.608  3825102.369      886.920
** DESCRSRC TTP
   LOCATION TTP2444      POINT      465528.058  3825102.369      886.880
** DESCRSRC TTP
   LOCATION TTP2445      POINT      465531.706  3825102.171      886.840
** DESCRSRC TTP
   LOCATION TTP2446      POINT      465535.945  3825102.270      886.790
** DESCRSRC TTP
   LOCATION TTP2447      POINT      465539.297  3825102.566      886.770
** DESCRSRC TTP
   LOCATION TTP2448      POINT      465543.044  3825102.270      886.770
** DESCRSRC TTP
   LOCATION TTP2449      POINT      465546.297  3825102.073      886.760
** DESCRSRC TTP
   LOCATION TTP2450      POINT      465550.635  3825102.369      886.750
** DESCRSRC TTP
   LOCATION TTP2451      POINT      465553.659  3825102.502      886.740
** DESCRSRC TTP
   LOCATION TTP2452      POINT      465557.208  3825102.601      886.740
** DESCRSRC TTP
   LOCATION TTP2453      POINT      465560.658  3825102.601      886.730
** DESCRSRC TTP
   LOCATION TTP2454      POINT      465564.306  3825102.403      886.740
** DESCRSRC TTP
   LOCATION TTP2455      POINT      465568.545  3825102.502      886.800
** DESCRSRC TTP
   LOCATION TTP2456      POINT      465571.897  3825102.798      886.850
** DESCRSRC TTP
   LOCATION TTP2457      POINT      465575.644  3825102.502      886.900
** DESCRSRC TTP
   LOCATION TTP2458      POINT      465578.897  3825102.305      886.940
** DESCRSRC TTP
   LOCATION TTP2459      POINT      465583.235  3825102.601      887.010
** DESCRSRC TTP
   LOCATION TTP2460      POINT      465587.184  3825102.459      887.060
** DESCRSRC TTP
   LOCATION TTP2461      POINT      465590.930  3825102.109      887.130
** DESCRSRC TTP
   LOCATION TTP2462      POINT      465594.479  3825102.208      887.220
** DESCRSRC TTP
   LOCATION TTP2463      POINT      465597.336  3825102.501      887.290
```

```
** DESCRSRC TTP
   LOCATION TTP2464      POINT      465600.787  3825102.501      887.380
** DESCRSRC TTP
   LOCATION TTP2465      POINT      465604.434  3825102.303      887.460
** DESCRSRC TTP
   LOCATION TTP2466      POINT      465608.674  3825102.402      887.570
** DESCRSRC TTP
   LOCATION TTP2467      POINT      465612.026  3825102.698      887.660
** DESCRSRC TTP
   LOCATION TTP2468      POINT      465615.772  3825102.402      887.720
** DESCRSRC TTP
   LOCATION TTP2469      POINT      465619.025  3825102.205      887.750
** DESCRSRC TTP
   LOCATION TTP2470      POINT      465623.363  3825102.501      887.800
** DESCRSRC TTP
   LOCATION TTP2471      POINT      465627.312  3825102.359      887.840
** DESCRSRC TTP
   LOCATION TTP2472      POINT      465631.059  3825102.009      887.870
** DESCRSRC TTP
   LOCATION TTP2473      POINT      465634.608  3825102.108      887.910
** DESCRSRC TTP
   LOCATION TTP2474      POINT      465637.777  3825101.985      887.950
** DESCRSRC TTP
   LOCATION TTP2475      POINT      465647.440  3825186.503      887.090
** DESCRSRC TTP
   LOCATION TTP2476      POINT      465650.989  3825186.601      887.080
** DESCRSRC TTP
   LOCATION TTP2477      POINT      465654.158  3825186.478      887.070
** DESCRSRC TTP
   LOCATION TTP2478      POINT      465630.763  3825138.920      888.030
** DESCRSRC TTP
   LOCATION TTP2479      POINT      465634.312  3825139.018      888.020
** DESCRSRC TTP
   LOCATION TTP2480      POINT      465637.482  3825138.895      888.010
** DESCRSRC TTP
   LOCATION TTP2481      POINT      465642.326  3825138.920      887.990
** DESCRSRC TTP
   LOCATION TTP2482      POINT      465645.875  3825139.018      887.960
** DESCRSRC TTP
   LOCATION TTP2483      POINT      465649.044  3825138.895      887.940
** DESCRSRC TTP
   LOCATION TTP2484      POINT      465652.776  3825138.475      887.920
** DESCRSRC TTP
   LOCATION TTP2485      POINT      465054.112  3824823.190      888.380
** DESCRSRC TTP
   LOCATION TTP2486      POINT      465057.661  3824823.289      888.300
** DESCRSRC TTP
   LOCATION TTP2487      POINT      465061.112  3824823.289      888.230
** DESCRSRC TTP
   LOCATION TTP2488      POINT      465064.759  3824823.091      888.150
** DESCRSRC TTP
   LOCATION TTP2489      POINT      465068.999  3824823.190      888.050
** DESCRSRC TTP
   LOCATION TTP2490      POINT      465072.351  3824823.486      887.970
** DESCRSRC TTP
   LOCATION TTP2491      POINT      465076.097  3824823.190      887.890
** DESCRSRC TTP
   LOCATION TTP2492      POINT      465079.350  3824822.993      887.830
** DESCRSRC TTP
   LOCATION TTP2493      POINT      465083.688  3824823.289      887.740
** DESCRSRC TTP
   LOCATION TTP2494      POINT      465086.712  3824823.422      887.680
** DESCRSRC TTP
   LOCATION TTP2495      POINT      465090.261  3824823.521      887.620
** DESCRSRC TTP
   LOCATION TTP2496      POINT      465093.712  3824823.521      887.550
```

```
** DESCRSRC TTP
   LOCATION TTP2497      POINT      465097.359  3824823.323      887.490
** DESCRSRC TTP
   LOCATION TTP2498      POINT      465101.599  3824823.422      887.400
** DESCRSRC TTP
   LOCATION TTP2499      POINT      465104.951  3824823.718      887.370
** DESCRSRC TTP
   LOCATION TTP2500      POINT      465108.697  3824823.422      887.390
** DESCRSRC TTP
   LOCATION TTP2501      POINT      465111.950  3824823.225      887.400
** DESCRSRC TTP
   LOCATION TTP2502      POINT      465116.288  3824823.521      887.410
** DESCRSRC TTP
   LOCATION TTP2503      POINT      465120.237  3824823.379      887.420
** DESCRSRC TTP
   LOCATION TTP2504      POINT      465123.823  3824823.672      887.430
** DESCRSRC TTP
   LOCATION TTP2505      POINT      465127.372  3824823.770      887.440
** DESCRSRC TTP
   LOCATION TTP2506      POINT      465130.823  3824823.770      887.450
** DESCRSRC TTP
   LOCATION TTP2507      POINT      465134.471  3824823.573      887.470
** DESCRSRC TTP
   LOCATION TTP2508      POINT      465138.710  3824823.672      887.500
** DESCRSRC TTP
   LOCATION TTP2509      POINT      465142.062  3824823.968      887.510
** DESCRSRC TTP
   LOCATION TTP2510      POINT      465145.808  3824823.672      887.530
** DESCRSRC TTP
   LOCATION TTP2511      POINT      465149.061  3824823.475      887.550
** DESCRSRC TTP
   LOCATION TTP2512      POINT      465153.399  3824823.770      887.580
** DESCRSRC TTP
   LOCATION TTP2513      POINT      465156.423  3824823.904      887.630
** DESCRSRC TTP
   LOCATION TTP2514      POINT      465159.972  3824824.002      887.700
** DESCRSRC TTP
   LOCATION TTP2515      POINT      465163.423  3824824.002      887.770
** DESCRSRC TTP
   LOCATION TTP2516      POINT      465167.071  3824823.805      887.850
** DESCRSRC TTP
   LOCATION TTP2517      POINT      465171.310  3824823.904      887.940
** DESCRSRC TTP
   LOCATION TTP2518      POINT      465174.662  3824824.200      888.010
** DESCRSRC TTP
   LOCATION TTP2519      POINT      465178.408  3824823.904      888.090
** DESCRSRC TTP
   LOCATION TTP2520      POINT      465181.661  3824823.707      888.160
** DESCRSRC TTP
   LOCATION TTP2521      POINT      465185.999  3824824.002      888.270
** DESCRSRC TTP
   LOCATION TTP2522      POINT      465189.948  3824823.861      888.370
** DESCRSRC TTP
   LOCATION TTP2523      POINT      465193.695  3824824.475      888.480
** DESCRSRC TTP
   LOCATION TTP2524      POINT      465197.244  3824824.574      888.570
** DESCRSRC TTP
   LOCATION TTP2525      POINT      465200.695  3824824.574      888.660
** DESCRSRC TTP
   LOCATION TTP2526      POINT      465204.342  3824824.376      888.750
** DESCRSRC TTP
   LOCATION TTP2527      POINT      465208.582  3824824.475      888.900
** DESCRSRC TTP
   LOCATION TTP2528      POINT      465211.933  3824824.771      889.030
** DESCRSRC TTP
   LOCATION TTP2529      POINT      465215.680  3824824.475      889.170
```

```
** DESCRSRC TTP
   LOCATION TTP2530      POINT      465218.933  3824824.278      889.290
** DESCRSRC TTP
   LOCATION TTP2531      POINT      465223.271  3824824.574      889.460
** DESCRSRC TTP
   LOCATION TTP2532      POINT      465226.295  3824824.707      889.570
** DESCRSRC TTP
   LOCATION TTP2533      POINT      465229.844  3824824.806      889.700
** DESCRSRC TTP
   LOCATION TTP2534      POINT      465233.295  3824824.806      889.780
** DESCRSRC TTP
   LOCATION TTP2535      POINT      465236.942  3824824.608      889.830
** DESCRSRC TTP
   LOCATION TTP2536      POINT      465241.182  3824824.707      889.900
** DESCRSRC TTP
   LOCATION TTP2537      POINT      465244.533  3824825.003      889.950
** DESCRSRC TTP
   LOCATION TTP2538      POINT      465248.280  3824824.707      890.000
** DESCRSRC TTP
   LOCATION TTP2539      POINT      465251.533  3824824.510      890.050
** DESCRSRC TTP
   LOCATION TTP2540      POINT      465255.871  3824824.806      890.120
** DESCRSRC TTP
   LOCATION TTP2541      POINT      465259.820  3824824.664      890.170
** DESCRSRC TTP
   LOCATION TTP2542      POINT      465263.245  3824824.636      890.220
** DESCRSRC TTP
   LOCATION TTP2543      POINT      465266.794  3824824.734      890.260
** DESCRSRC TTP
   LOCATION TTP2544      POINT      465270.245  3824824.734      890.310
** DESCRSRC TTP
   LOCATION TTP2545      POINT      465273.893  3824824.537      890.360
** DESCRSRC TTP
   LOCATION TTP2546      POINT      465278.132  3824824.636      890.420
** DESCRSRC TTP
   LOCATION TTP2547      POINT      465281.484  3824824.931      890.460
** DESCRSRC TTP
   LOCATION TTP2548      POINT      465285.230  3824824.636      890.470
** DESCRSRC TTP
   LOCATION TTP2549      POINT      465288.484  3824824.438      890.480
** DESCRSRC TTP
   LOCATION TTP2550      POINT      465292.822  3824824.734      890.490
** DESCRSRC TTP
   LOCATION TTP2551      POINT      465295.845  3824824.868      890.490
** DESCRSRC TTP
   LOCATION TTP2552      POINT      465299.394  3824824.966      890.500
** DESCRSRC TTP
   LOCATION TTP2553      POINT      465302.845  3824824.966      890.500
** DESCRSRC TTP
   LOCATION TTP2554      POINT      465306.493  3824824.769      890.510
** DESCRSRC TTP
   LOCATION TTP2555      POINT      465310.732  3824824.868      890.500
** DESCRSRC TTP
   LOCATION TTP2556      POINT      465314.084  3824825.163      890.480
** DESCRSRC TTP
   LOCATION TTP2557      POINT      465317.830  3824824.868      890.470
** DESCRSRC TTP
   LOCATION TTP2558      POINT      465321.084  3824824.670      890.470
** DESCRSRC TTP
   LOCATION TTP2559      POINT      465325.422  3824824.966      890.450
** DESCRSRC TTP
   LOCATION TTP2560      POINT      465329.370  3824824.825      890.430
** DESCRSRC TTP
   LOCATION TTP2561      POINT      465332.635  3824825.117      890.420
** DESCRSRC TTP
   LOCATION TTP2562      POINT      465336.184  3824825.216      890.380
```

```
** DESCRSRC TTP
   LOCATION TTP2563      POINT      465339.635  3824825.216      890.350
** DESCRSRC TTP
   LOCATION TTP2564      POINT      465343.283  3824825.019      890.310
** DESCRSRC TTP
   LOCATION TTP2565      POINT      465347.522  3824825.117      890.270
** DESCRSRC TTP
   LOCATION TTP2566      POINT      465350.874  3824825.413      890.230
** DESCRSRC TTP
   LOCATION TTP2567      POINT      465354.620  3824825.117      890.190
** DESCRSRC TTP
   LOCATION TTP2568      POINT      465357.874  3824824.920      890.160
** DESCRSRC TTP
   LOCATION TTP2569      POINT      465362.211  3824825.216      890.120
** DESCRSRC TTP
   LOCATION TTP2570      POINT      465365.235  3824825.350      890.090
** DESCRSRC TTP
   LOCATION TTP2571      POINT      465368.784  3824825.448      890.050
** DESCRSRC TTP
   LOCATION TTP2572      POINT      465372.235  3824825.448      890.020
** DESCRSRC TTP
   LOCATION TTP2573      POINT      465375.883  3824825.251      889.990
** DESCRSRC TTP
   LOCATION TTP2574      POINT      465380.122  3824825.350      889.950
** DESCRSRC TTP
   LOCATION TTP2575      POINT      465383.474  3824825.645      889.910
** DESCRSRC TTP
   LOCATION TTP2576      POINT      465387.220  3824825.350      889.960
** DESCRSRC TTP
   LOCATION TTP2577      POINT      465390.474  3824825.152      890.010
** DESCRSRC TTP
   LOCATION TTP2578      POINT      465394.811  3824825.448      890.060
** DESCRSRC TTP
   LOCATION TTP2579      POINT      465398.760  3824825.306      890.110
** DESCRSRC TTP
   LOCATION TTP2580      POINT      465402.507  3824825.760      890.160
** DESCRSRC TTP
   LOCATION TTP2581      POINT      465406.056  3824825.859      890.200
** DESCRSRC TTP
   LOCATION TTP2582      POINT      465409.507  3824825.859      890.240
** DESCRSRC TTP
   LOCATION TTP2583      POINT      465413.154  3824825.661      890.210
** DESCRSRC TTP
   LOCATION TTP2584      POINT      465417.394  3824825.760      890.170
** DESCRSRC TTP
   LOCATION TTP2585      POINT      465420.746  3824826.056      890.140
** DESCRSRC TTP
   LOCATION TTP2586      POINT      465424.492  3824825.760      890.110
** DESCRSRC TTP
   LOCATION TTP2587      POINT      465427.745  3824825.563      890.080
** DESCRSRC TTP
   LOCATION TTP2588      POINT      465432.083  3824825.859      890.040
** DESCRSRC TTP
   LOCATION TTP2589      POINT      465435.107  3824825.992      890.020
** DESCRSRC TTP
   LOCATION TTP2590      POINT      465438.656  3824826.091      890.030
** DESCRSRC TTP
   LOCATION TTP2591      POINT      465442.107  3824826.091      890.050
** DESCRSRC TTP
   LOCATION TTP2592      POINT      465445.754  3824825.893      890.060
** DESCRSRC TTP
   LOCATION TTP2593      POINT      465449.994  3824825.992      890.080
** DESCRSRC TTP
   LOCATION TTP2594      POINT      465453.346  3824826.288      890.090
** DESCRSRC TTP
   LOCATION TTP2595      POINT      465457.092  3824825.992      890.110
```

```
** DESCRSRC TTP
   LOCATION TTP2596      POINT      465460.345  3824825.795      890.120
** DESCRSRC TTP
   LOCATION TTP2597      POINT      465464.683  3824826.091      890.080
** DESCRSRC TTP
   LOCATION TTP2598      POINT      465468.632  3824825.949      890.050
** DESCRSRC TTP
   LOCATION TTP2599      POINT      465472.218  3824826.081      890.020
** DESCRSRC TTP
   LOCATION TTP2600      POINT      465475.767  3824826.180      889.980
** DESCRSRC TTP
   LOCATION TTP2601      POINT      465479.218  3824826.180      889.950
** DESCRSRC TTP
   LOCATION TTP2602      POINT      465482.865  3824825.983      889.920
** DESCRSRC TTP
   LOCATION TTP2603      POINT      465487.105  3824826.081      889.910
** DESCRSRC TTP
   LOCATION TTP2604      POINT      465490.457  3824826.377      889.940
** DESCRSRC TTP
   LOCATION TTP2605      POINT      465494.203  3824826.081      889.980
** DESCRSRC TTP
   LOCATION TTP2606      POINT      465497.456  3824825.884      890.010
** DESCRSRC TTP
   LOCATION TTP2607      POINT      465501.794  3824826.180      890.040
** DESCRSRC TTP
   LOCATION TTP2608      POINT      465504.818  3824826.313      890.070
** DESCRSRC TTP
   LOCATION TTP2609      POINT      465508.367  3824826.412      890.100
** DESCRSRC TTP
   LOCATION TTP2610      POINT      465511.818  3824826.412      890.120
** DESCRSRC TTP
   LOCATION TTP2611      POINT      465515.465  3824826.215      890.080
** DESCRSRC TTP
   LOCATION TTP2612      POINT      465519.705  3824826.313      890.020
** DESCRSRC TTP
   LOCATION TTP2613      POINT      465523.057  3824826.609      889.980
** DESCRSRC TTP
   LOCATION TTP2614      POINT      465526.803  3824826.313      889.940
** DESCRSRC TTP
   LOCATION TTP2615      POINT      465530.056  3824826.116      889.900
** DESCRSRC TTP
   LOCATION TTP2616      POINT      465534.394  3824826.412      889.840
** DESCRSRC TTP
   LOCATION TTP2617      POINT      465538.343  3824826.270      889.790
** DESCRSRC TTP
   LOCATION TTP2618      POINT      465541.608  3824826.563      889.740
** DESCRSRC TTP
   LOCATION TTP2619      POINT      465545.157  3824826.662      889.690
** DESCRSRC TTP
   LOCATION TTP2620      POINT      465548.608  3824826.662      889.640
** DESCRSRC TTP
   LOCATION TTP2621      POINT      465552.255  3824826.465      889.590
** DESCRSRC TTP
   LOCATION TTP2622      POINT      465556.495  3824826.563      889.530
** DESCRSRC TTP
   LOCATION TTP2623      POINT      465559.847  3824826.859      889.480
** DESCRSRC TTP
   LOCATION TTP2624      POINT      465563.593  3824826.563      889.440
** DESCRSRC TTP
   LOCATION TTP2625      POINT      465566.846  3824826.366      889.420
** DESCRSRC TTP
   LOCATION TTP2626      POINT      465571.184  3824826.662      889.380
** DESCRSRC TTP
   LOCATION TTP2627      POINT      465054.026  3824756.284      889.060
** DESCRSRC TTP
   LOCATION TTP2628      POINT      465057.575  3824756.383      888.980
```

```
** DESCRSRC TTP
   LOCATION TTP2629      POINT      465061.025  3824756.383      888.900
** DESCRSRC TTP
   LOCATION TTP2630      POINT      465064.673  3824756.186      888.820
** DESCRSRC TTP
   LOCATION TTP2631      POINT      465068.912  3824756.284      888.720
** DESCRSRC TTP
   LOCATION TTP2632      POINT      465072.264  3824756.580      888.640
** DESCRSRC TTP
   LOCATION TTP2633      POINT      465076.011  3824756.284      888.560
** DESCRSRC TTP
   LOCATION TTP2634      POINT      465079.264  3824756.087      888.510
** DESCRSRC TTP
   LOCATION TTP2635      POINT      465083.602  3824756.383      888.460
** DESCRSRC TTP
   LOCATION TTP2636      POINT      465086.626  3824756.516      888.430
** DESCRSRC TTP
   LOCATION TTP2637      POINT      465090.175  3824756.615      888.390
** DESCRSRC TTP
   LOCATION TTP2638      POINT      465093.625  3824756.615      888.360
** DESCRSRC TTP
   LOCATION TTP2639      POINT      465097.273  3824756.418      888.320
** DESCRSRC TTP
   LOCATION TTP2640      POINT      465101.512  3824756.516      888.280
** DESCRSRC TTP
   LOCATION TTP2641      POINT      465104.864  3824756.812      888.220
** DESCRSRC TTP
   LOCATION TTP2642      POINT      465108.611  3824756.516      888.150
** DESCRSRC TTP
   LOCATION TTP2643      POINT      465111.864  3824756.319      888.090
** DESCRSRC TTP
   LOCATION TTP2644      POINT      465116.202  3824756.615      888.000
** DESCRSRC TTP
   LOCATION TTP2645      POINT      465120.151  3824756.473      887.930
** DESCRSRC TTP
   LOCATION TTP2646      POINT      465123.737  3824756.766      887.850
** DESCRSRC TTP
   LOCATION TTP2647      POINT      465127.286  3824756.865      887.780
** DESCRSRC TTP
   LOCATION TTP2648      POINT      465130.736  3824756.865      887.760
** DESCRSRC TTP
   LOCATION TTP2649      POINT      465134.384  3824756.668      887.760
** DESCRSRC TTP
   LOCATION TTP2650      POINT      465138.623  3824756.766      887.760
** DESCRSRC TTP
   LOCATION TTP2651      POINT      465141.975  3824757.062      887.760
** DESCRSRC TTP
   LOCATION TTP2652      POINT      465145.722  3824756.766      887.760
** DESCRSRC TTP
   LOCATION TTP2653      POINT      465148.975  3824756.569      887.760
** DESCRSRC TTP
   LOCATION TTP2654      POINT      465153.313  3824756.865      887.750
** DESCRSRC TTP
   LOCATION TTP2655      POINT      465156.337  3824756.998      887.760
** DESCRSRC TTP
   LOCATION TTP2656      POINT      465159.886  3824757.097      887.770
** DESCRSRC TTP
   LOCATION TTP2657      POINT      465163.336  3824757.097      887.790
** DESCRSRC TTP
   LOCATION TTP2658      POINT      465166.984  3824756.900      887.800
** DESCRSRC TTP
   LOCATION TTP2659      POINT      465171.223  3824756.998      887.810
** DESCRSRC TTP
   LOCATION TTP2660      POINT      465174.575  3824757.294      887.830
** DESCRSRC TTP
   LOCATION TTP2661      POINT      465178.322  3824756.998      887.840
```

```
** DESCRSRC TTP
   LOCATION TTP2662      POINT      465181.575  3824756.801      887.880
** DESCRSRC TTP
   LOCATION TTP2663      POINT      465185.913  3824757.097      887.960
** DESCRSRC TTP
   LOCATION TTP2664      POINT      465189.862  3824756.955      888.030
** DESCRSRC TTP
   LOCATION TTP2665      POINT      465193.609  3824757.569      888.090
** DESCRSRC TTP
   LOCATION TTP2666      POINT      465197.158  3824757.668      888.150
** DESCRSRC TTP
   LOCATION TTP2667      POINT      465200.608  3824757.668      888.220
** DESCRSRC TTP
   LOCATION TTP2668      POINT      465204.256  3824757.471      888.280
** DESCRSRC TTP
   LOCATION TTP2669      POINT      465208.495  3824757.569      888.400
** DESCRSRC TTP
   LOCATION TTP2670      POINT      465211.847  3824757.865      888.500
** DESCRSRC TTP
   LOCATION TTP2671      POINT      465215.594  3824757.569      888.620
** DESCRSRC TTP
   LOCATION TTP2672      POINT      465218.847  3824757.372      888.720
** DESCRSRC TTP
   LOCATION TTP2673      POINT      465223.185  3824757.668      888.850
** DESCRSRC TTP
   LOCATION TTP2674      POINT      465226.209  3824757.801      888.940
** DESCRSRC TTP
   LOCATION TTP2675      POINT      465229.758  3824757.900      889.050
** DESCRSRC TTP
   LOCATION TTP2676      POINT      465233.208  3824757.900      889.150
** DESCRSRC TTP
   LOCATION TTP2677      POINT      465236.856  3824757.703      889.240
** DESCRSRC TTP
   LOCATION TTP2678      POINT      465241.095  3824757.801      889.360
** DESCRSRC TTP
   LOCATION TTP2679      POINT      465244.447  3824758.097      889.450
** DESCRSRC TTP
   LOCATION TTP2680      POINT      465248.194  3824757.801      889.550
** DESCRSRC TTP
   LOCATION TTP2681      POINT      465251.447  3824757.604      889.630
** DESCRSRC TTP
   LOCATION TTP2682      POINT      465255.785  3824757.900      889.750
** DESCRSRC TTP
   LOCATION TTP2683      POINT      465259.734  3824757.758      889.820
** DESCRSRC TTP
   LOCATION TTP2684      POINT      465263.159  3824757.730      889.890
** DESCRSRC TTP
   LOCATION TTP2685      POINT      465266.708  3824757.829      889.950
** DESCRSRC TTP
   LOCATION TTP2686      POINT      465270.159  3824757.829      890.010
** DESCRSRC TTP
   LOCATION TTP2687      POINT      465273.806  3824757.631      890.080
** DESCRSRC TTP
   LOCATION TTP2688      POINT      465278.046  3824757.730      890.160
** DESCRSRC TTP
   LOCATION TTP2689      POINT      465281.398  3824758.026      890.220
** DESCRSRC TTP
   LOCATION TTP2690      POINT      465285.144  3824757.730      890.280
** DESCRSRC TTP
   LOCATION TTP2691      POINT      465288.397  3824757.533      890.340
** DESCRSRC TTP
   LOCATION TTP2692      POINT      465292.735  3824757.829      890.410
** DESCRSRC TTP
   LOCATION TTP2693      POINT      465295.759  3824757.962      890.460
** DESCRSRC TTP
   LOCATION TTP2694      POINT      465299.308  3824758.061      890.520
```

```
** DESCRSRC TTP
   LOCATION TTP2695      POINT      465302.759  3824758.061      890.580
** DESCRSRC TTP
   LOCATION TTP2696      POINT      465306.406  3824757.864      890.640
** DESCRSRC TTP
   LOCATION TTP2697      POINT      465310.646  3824757.962      890.680
** DESCRSRC TTP
   LOCATION TTP2698      POINT      465313.998  3824758.258      890.710
** DESCRSRC TTP
   LOCATION TTP2699      POINT      465317.744  3824757.962      890.740
** DESCRSRC TTP
   LOCATION TTP2700      POINT      465320.997  3824757.765      890.770
** DESCRSRC TTP
   LOCATION TTP2701      POINT      465325.335  3824758.061      890.810
** DESCRSRC TTP
   LOCATION TTP2702      POINT      465329.284  3824757.919      890.840
** DESCRSRC TTP
   LOCATION TTP2703      POINT      465332.549  3824758.212      890.870
** DESCRSRC TTP
   LOCATION TTP2704      POINT      465336.098  3824758.311      890.830
** DESCRSRC TTP
   LOCATION TTP2705      POINT      465339.549  3824758.311      890.800
** DESCRSRC TTP
   LOCATION TTP2706      POINT      465343.196  3824758.113      890.770
** DESCRSRC TTP
   LOCATION TTP2707      POINT      465347.436  3824758.212      890.730
** DESCRSRC TTP
   LOCATION TTP2708      POINT      465350.788  3824758.508      890.690
** DESCRSRC TTP
   LOCATION TTP2709      POINT      465354.534  3824758.212      890.660
** DESCRSRC TTP
   LOCATION TTP2710      POINT      465357.787  3824758.015      890.640
** DESCRSRC TTP
   LOCATION TTP2711      POINT      465362.125  3824758.311      890.620
** DESCRSRC TTP
   LOCATION TTP2712      POINT      465365.149  3824758.444      890.610
** DESCRSRC TTP
   LOCATION TTP2713      POINT      465368.698  3824758.543      890.600
** DESCRSRC TTP
   LOCATION TTP2714      POINT      465372.149  3824758.543      890.590
** DESCRSRC TTP
   LOCATION TTP2715      POINT      465375.796  3824758.345      890.580
** DESCRSRC TTP
   LOCATION TTP2716      POINT      465380.036  3824758.444      890.560
** DESCRSRC TTP
   LOCATION TTP2717      POINT      465383.388  3824758.740      890.550
** DESCRSRC TTP
   LOCATION TTP2718      POINT      465387.134  3824758.444      890.560
** DESCRSRC TTP
   LOCATION TTP2719      POINT      465390.387  3824758.247      890.560
** DESCRSRC TTP
   LOCATION TTP2720      POINT      465394.725  3824758.543      890.560
** DESCRSRC TTP
   LOCATION TTP2721      POINT      465398.674  3824758.401      890.560
** DESCRSRC TTP
   LOCATION TTP2722      POINT      465402.421  3824758.854      890.550
** DESCRSRC TTP
   LOCATION TTP2723      POINT      465405.970  3824758.953      890.550
** DESCRSRC TTP
   LOCATION TTP2724      POINT      465409.420  3824758.953      890.560
** DESCRSRC TTP
   LOCATION TTP2725      POINT      465413.068  3824758.756      890.580
** DESCRSRC TTP
   LOCATION TTP2726      POINT      465417.307  3824758.854      890.600
** DESCRSRC TTP
   LOCATION TTP2727      POINT      465420.659  3824759.150      890.610
```

```
** DESCRSRC TTP
   LOCATION TTP2728      POINT      465424.406  3824758.854      890.630
** DESCRSRC TTP
   LOCATION TTP2729      POINT      465427.659  3824758.657      890.650
** DESCRSRC TTP
   LOCATION TTP2730      POINT      465431.997  3824758.953      890.670
** DESCRSRC TTP
   LOCATION TTP2731      POINT      465435.021  3824759.086      890.680
** DESCRSRC TTP
   LOCATION TTP2732      POINT      465438.570  3824759.185      890.670
** DESCRSRC TTP
   LOCATION TTP2733      POINT      465442.020  3824759.185      890.660
** DESCRSRC TTP
   LOCATION TTP2734      POINT      465445.668  3824758.988      890.660
** DESCRSRC TTP
   LOCATION TTP2735      POINT      465449.907  3824759.086      890.640
** DESCRSRC TTP
   LOCATION TTP2736      POINT      465453.259  3824759.382      890.630
** DESCRSRC TTP
   LOCATION TTP2737      POINT      465457.006  3824759.086      890.620
** DESCRSRC TTP
   LOCATION TTP2738      POINT      465460.259  3824758.889      890.620
** DESCRSRC TTP
   LOCATION TTP2739      POINT      465464.597  3824759.185      890.590
** DESCRSRC TTP
   LOCATION TTP2740      POINT      465468.546  3824759.043      890.570
** DESCRSRC TTP
   LOCATION TTP2741      POINT      465472.132  3824759.176      890.550
** DESCRSRC TTP
   LOCATION TTP2742      POINT      465475.681  3824759.274      890.540
** DESCRSRC TTP
   LOCATION TTP2743      POINT      465479.131  3824759.274      890.520
** DESCRSRC TTP
   LOCATION TTP2744      POINT      465482.779  3824759.077      890.500
** DESCRSRC TTP
   LOCATION TTP2745      POINT      465487.018  3824759.176      890.490
** DESCRSRC TTP
   LOCATION TTP2746      POINT      465490.370  3824759.471      890.480
** DESCRSRC TTP
   LOCATION TTP2747      POINT      465494.117  3824759.176      890.480
** DESCRSRC TTP
   LOCATION TTP2748      POINT      465497.370  3824758.979      890.480
** DESCRSRC TTP
   LOCATION TTP2749      POINT      465501.708  3824759.274      890.480
** DESCRSRC TTP
   LOCATION TTP2750      POINT      465504.732  3824759.408      890.470
** DESCRSRC TTP
   LOCATION TTP2751      POINT      465508.281  3824759.506      890.470
** DESCRSRC TTP
   LOCATION TTP2752      POINT      465511.731  3824759.506      890.450
** DESCRSRC TTP
   LOCATION TTP2753      POINT      465515.379  3824759.309      890.380
** DESCRSRC TTP
   LOCATION TTP2754      POINT      465519.618  3824759.408      890.300
** DESCRSRC TTP
   LOCATION TTP2755      POINT      465522.970  3824759.703      890.240
** DESCRSRC TTP
   LOCATION TTP2756      POINT      465526.717  3824759.408      890.170
** DESCRSRC TTP
   LOCATION TTP2757      POINT      465529.970  3824759.211      890.110
** DESCRSRC TTP
   LOCATION TTP2758      POINT      465534.308  3824759.506      890.020
** DESCRSRC TTP
   LOCATION TTP2759      POINT      465538.257  3824759.365      889.980
** DESCRSRC TTP
   LOCATION TTP2760      POINT      465541.522  3824759.658      889.980
```

```
** DESCRSRC TTP
   LOCATION TTP2761      POINT      465545.071  3824759.756      889.980
** DESCRSRC TTP
   LOCATION TTP2762      POINT      465548.521  3824759.756      889.980
** DESCRSRC TTP
   LOCATION TTP2763      POINT      465552.169  3824759.559      889.980
** DESCRSRC TTP
   LOCATION TTP2764      POINT      465556.408  3824759.658      889.980
** DESCRSRC TTP
   LOCATION TTP2765      POINT      465559.760  3824759.953      889.980
** DESCRSRC TTP
   LOCATION TTP2766      POINT      465563.507  3824759.658      889.970
** DESCRSRC TTP
   LOCATION TTP2767      POINT      465566.760  3824759.460      889.950
** DESCRSRC TTP
   LOCATION TTP2768      POINT      465571.098  3824759.756      889.930
** DESCRSRC TTP
   LOCATION TTP2769      POINT      465030.146  3824492.943      891.450
** DESCRSRC TTP
   LOCATION TTP2770      POINT      465033.704  3824493.388      891.410
** DESCRSRC TTP
   LOCATION TTP2771      POINT      465037.707  3824494.500      891.370
** DESCRSRC TTP
   LOCATION TTP2772      POINT      465041.933  3824494.945      891.330
** DESCRSRC TTP
   LOCATION TTP2773      POINT      465044.823  3824495.834      891.300
** DESCRSRC TTP
   LOCATION TTP2774      POINT      465048.604  3824495.612      891.270
** DESCRSRC TTP
   LOCATION TTP2775      POINT      465051.717  3824496.279      891.230
** DESCRSRC TTP
   LOCATION TTP2776      POINT      465055.720  3824496.946      891.140
** DESCRSRC TTP
   LOCATION TTP2777      POINT      465059.278  3824497.391      891.050
** DESCRSRC TTP
   LOCATION TTP2778      POINT      465062.836  3824498.058      890.970
** DESCRSRC TTP
   LOCATION TTP2779      POINT      465019.428  3824454.939      891.700
** DESCRSRC TTP
   LOCATION TTP2780      POINT      465022.986  3824455.383      891.630
** DESCRSRC TTP
   LOCATION TTP2781      POINT      465026.989  3824456.495      891.550
** DESCRSRC TTP
   LOCATION TTP2782      POINT      465031.214  3824456.940      891.480
** DESCRSRC TTP
   LOCATION TTP2783      POINT      465034.105  3824457.830      891.430
** DESCRSRC TTP
   LOCATION TTP2784      POINT      465037.885  3824457.607      891.370
** DESCRSRC TTP
   LOCATION TTP2785      POINT      465040.999  3824458.274      891.320
** DESCRSRC TTP
   LOCATION TTP2786      POINT      465045.001  3824458.941      891.260
** DESCRSRC TTP
   LOCATION TTP2787      POINT      465048.559  3824459.386      891.200
** DESCRSRC TTP
   LOCATION TTP2788      POINT      465052.117  3824460.053      891.160
** DESCRSRC TTP
   LOCATION TTP2789      POINT      465055.898  3824458.719      891.150
** DESCRSRC TTP
   LOCATION TTP2790      POINT      465059.456  3824459.164      891.140
** DESCRSRC TTP
   LOCATION TTP2791      POINT      465063.459  3824460.276      891.120
** DESCRSRC TTP
   LOCATION TTP2792      POINT      465067.684  3824460.720      891.100
** DESCRSRC TTP
   LOCATION TTP2793      POINT      465070.575  3824461.610      891.080
```

```
** DESCRSRC TTP
   LOCATION TTP2794      POINT      465074.355  3824461.388      891.060
** DESCRSRC TTP
   LOCATION TTP2795      POINT      465077.469  3824462.055      891.040
** DESCRSRC TTP
   LOCATION TTP2796      POINT      465081.472  3824462.722      891.030
** DESCRSRC TTP
   LOCATION TTP2797      POINT      465085.030  3824463.167      891.030
** DESCRSRC TTP
   LOCATION TTP2798      POINT      465088.588  3824463.834      891.020
** DESCRSRC TTP
   LOCATION TTP2799      POINT      465092.146  3824463.167      891.030
** DESCRSRC TTP
   LOCATION TTP2800      POINT      465095.704  3824463.611      891.030
** DESCRSRC TTP
   LOCATION TTP2801      POINT      465099.707  3824464.723      891.020
** DESCRSRC TTP
   LOCATION TTP2802      POINT      465103.932  3824465.168      890.990
** DESCRSRC TTP
   LOCATION TTP2803      POINT      465106.823  3824466.058      890.940
** DESCRSRC TTP
   LOCATION TTP2804      POINT      465110.603  3824465.835      890.900
** DESCRSRC TTP
   LOCATION TTP2805      POINT      465113.717  3824466.502      890.860
** DESCRSRC TTP
   LOCATION TTP2806      POINT      465117.719  3824467.169      890.800
** DESCRSRC TTP
   LOCATION TTP2807      POINT      465121.278  3824467.614      890.760
** DESCRSRC TTP
   LOCATION TTP2808      POINT      465124.836  3824468.281      890.720
** DESCRSRC TTP
   LOCATION TTP2809      POINT      465128.171  3824466.947      890.680
** DESCRSRC TTP
   LOCATION TTP2810      POINT      465131.729  3824467.392      890.630
** DESCRSRC TTP
   LOCATION TTP2811      POINT      465135.732  3824468.504      890.560
** DESCRSRC TTP
   LOCATION TTP2812      POINT      465139.957  3824468.949      890.490
** DESCRSRC TTP
   LOCATION TTP2813      POINT      465142.848  3824469.838      890.440
** DESCRSRC TTP
   LOCATION TTP2814      POINT      465146.629  3824469.616      890.380
** DESCRSRC TTP
   LOCATION TTP2815      POINT      465149.742  3824470.283      890.320
** DESCRSRC TTP
   LOCATION TTP2816      POINT      465153.745  3824470.950      890.260
** DESCRSRC TTP
   LOCATION TTP2817      POINT      465157.303  3824471.395      890.200
** DESCRSRC TTP
   LOCATION TTP2818      POINT      465160.861  3824472.062      890.140
** DESCRSRC TTP
   LOCATION TTP2819      POINT      465165.309  3824470.060      890.080
** DESCRSRC TTP
   LOCATION TTP2820      POINT      465168.867  3824470.505      890.020
** DESCRSRC TTP
   LOCATION TTP2821      POINT      465172.870  3824471.617      889.950
** DESCRSRC TTP
   LOCATION TTP2822      POINT      465177.095  3824472.062      889.880
** DESCRSRC TTP
   LOCATION TTP2823      POINT      465179.986  3824472.951      889.820
** DESCRSRC TTP
   LOCATION TTP2824      POINT      465183.766  3824472.729      889.770
** DESCRSRC TTP
   LOCATION TTP2825      POINT      465186.879  3824473.396      889.720
** DESCRSRC TTP
   LOCATION TTP2826      POINT      465190.882  3824474.063      889.650
```

```
** DESCRSRC TTP
   LOCATION TTP2827      POINT      465194.440  3824474.508      889.600
** DESCRSRC TTP
   LOCATION TTP2828      POINT      465197.998  3824475.175      889.540
** DESCRSRC TTP
   LOCATION TTP2829      POINT      465201.557  3824472.507      889.510
** DESCRSRC TTP
   LOCATION TTP2830      POINT      465205.115  3824472.951      889.470
** DESCRSRC TTP
   LOCATION TTP2831      POINT      465209.117  3824474.063      889.480
** DESCRSRC TTP
   LOCATION TTP2832      POINT      465213.343  3824474.508      889.490
** DESCRSRC TTP
   LOCATION TTP2833      POINT      465216.234  3824475.398      889.490
** DESCRSRC TTP
   LOCATION TTP2834      POINT      465220.014  3824475.175      889.500
** DESCRSRC TTP
   LOCATION TTP2835      POINT      465223.127  3824475.842      889.500
** DESCRSRC TTP
   LOCATION TTP2836      POINT      465227.130  3824476.509      889.510
** DESCRSRC TTP
   LOCATION TTP2837      POINT      465230.688  3824476.954      889.510
** DESCRSRC TTP
   LOCATION TTP2838      POINT      465234.246  3824477.621      889.500
** DESCRSRC TTP
   LOCATION TTP2839      POINT      465237.804  3824476.287      889.510
** DESCRSRC TTP
   LOCATION TTP2840      POINT      465241.362  3824476.732      889.510
** DESCRSRC TTP
   LOCATION TTP2841      POINT      465245.365  3824477.844      889.500
** DESCRSRC TTP
   LOCATION TTP2842      POINT      465249.591  3824478.288      889.490
** DESCRSRC TTP
   LOCATION TTP2843      POINT      465252.481  3824479.178      889.490
** DESCRSRC TTP
   LOCATION TTP2844      POINT      465256.262  3824478.956      889.480
** DESCRSRC TTP
   LOCATION TTP2845      POINT      465259.375  3824479.623      889.470
** DESCRSRC TTP
   LOCATION TTP2846      POINT      465263.378  3824480.290      889.450
** DESCRSRC TTP
   LOCATION TTP2847      POINT      465266.936  3824480.735      889.430
** DESCRSRC TTP
   LOCATION TTP2848      POINT      465270.494  3824481.402      889.420
** DESCRSRC TTP
   LOCATION TTP2849      POINT      465274.719  3824480.290      889.410
** DESCRSRC TTP
   LOCATION TTP2850      POINT      465278.277  3824480.735      889.390
** DESCRSRC TTP
   LOCATION TTP2851      POINT      465282.280  3824481.847      889.380
** DESCRSRC TTP
   LOCATION TTP2852      POINT      465286.506  3824482.291      889.380
** DESCRSRC TTP
   LOCATION TTP2853      POINT      465289.396  3824483.181      889.370
** DESCRSRC TTP
   LOCATION TTP2854      POINT      465293.177  3824482.958      889.370
** DESCRSRC TTP
   LOCATION TTP2855      POINT      465296.290  3824483.626      889.360
** DESCRSRC TTP
   LOCATION TTP2856      POINT      465300.293  3824484.293      889.360
** DESCRSRC TTP
   LOCATION TTP2857      POINT      465303.851  3824484.737      889.350
** DESCRSRC TTP
   LOCATION TTP2858      POINT      465307.409  3824485.405      889.380
** DESCRSRC TTP
   LOCATION TTP2859      POINT      465310.745  3824483.403      889.470
```

```
** DESCRSRC TTP
   LOCATION TTP2860      POINT      465314.303  3824483.848      889.550
** DESCRSRC TTP
   LOCATION TTP2861      POINT      465318.306  3824484.960      889.640
** DESCRSRC TTP
   LOCATION TTP2862      POINT      465322.531  3824485.405      889.740
** DESCRSRC TTP
   LOCATION TTP2863      POINT      465325.422  3824486.294      889.800
** DESCRSRC TTP
   LOCATION TTP2864      POINT      465329.202  3824486.072      889.890
** DESCRSRC TTP
   LOCATION TTP2865      POINT      465332.316  3824486.739      889.980
** DESCRSRC TTP
   LOCATION TTP2866      POINT      465336.319  3824487.406      890.120
** DESCRSRC TTP
   LOCATION TTP2867      POINT      465339.877  3824487.851      890.250
** DESCRSRC TTP
   LOCATION TTP2868      POINT      465343.435  3824488.518      890.390
** DESCRSRC TTP
   LOCATION TTP2869      POINT      465347.438  3824487.851      890.540
** DESCRSRC TTP
   LOCATION TTP2870      POINT      465350.996  3824488.296      890.670
** DESCRSRC TTP
   LOCATION TTP2871      POINT      465354.998  3824489.407      890.840
** DESCRSRC TTP
   LOCATION TTP2872      POINT      465359.224  3824489.852      891.000
** DESCRSRC TTP
   LOCATION TTP2873      POINT      465362.115  3824490.742      891.110
** DESCRSRC TTP
   LOCATION TTP2874      POINT      465365.895  3824490.519      891.240
** DESCRSRC TTP
   LOCATION TTP2875      POINT      465369.008  3824491.186      891.350
** DESCRSRC TTP
   LOCATION TTP2876      POINT      465373.011  3824491.854      891.480
** DESCRSRC TTP
   LOCATION TTP2877      POINT      465376.569  3824492.298      891.600
** DESCRSRC TTP
   LOCATION TTP2878      POINT      465380.127  3824492.965      891.710
** DESCRSRC TTP
   LOCATION TTP2879      POINT      465383.685  3824491.186      891.790
** DESCRSRC TTP
   LOCATION TTP2880      POINT      465387.243  3824491.631      891.780
** DESCRSRC TTP
   LOCATION TTP2881      POINT      465391.246  3824492.743      891.770
** DESCRSRC TTP
   LOCATION TTP2882      POINT      465395.472  3824493.188      891.760
** DESCRSRC TTP
   LOCATION TTP2883      POINT      465398.362  3824494.077      891.750
** DESCRSRC TTP
   LOCATION TTP2884      POINT      465402.143  3824493.855      891.750
** DESCRSRC TTP
   LOCATION TTP2885      POINT      465405.256  3824494.522      891.740
** DESCRSRC TTP
   LOCATION TTP2886      POINT      465409.259  3824495.189      891.730
** DESCRSRC TTP
   LOCATION TTP2887      POINT      465412.817  3824495.634      891.730
** DESCRSRC TTP
   LOCATION TTP2888      POINT      465416.375  3824496.301      891.730
** DESCRSRC TTP
   LOCATION TTP2889      POINT      465420.378  3824494.522      891.740
** DESCRSRC TTP
   LOCATION TTP2890      POINT      465423.936  3824494.967      891.740
** DESCRSRC TTP
   LOCATION TTP2891      POINT      465427.939  3824496.079      891.740
** DESCRSRC TTP
   LOCATION TTP2892      POINT      465432.164  3824496.524      891.750
```

```
** DESCRSRC TTP
   LOCATION TTP2893      POINT      465435.055  3824497.413      891.760
** DESCRSRC TTP
   LOCATION TTP2894      POINT      465438.836  3824497.191      891.770
** DESCRSRC TTP
   LOCATION TTP2895      POINT      465441.949  3824497.858      891.780
** DESCRSRC TTP
   LOCATION TTP2896      POINT      465445.952  3824498.525      891.790
** DESCRSRC TTP
   LOCATION TTP2897      POINT      465449.510  3824498.970      891.800
** DESCRSRC TTP
   LOCATION TTP2898      POINT      465453.068  3824499.637      891.810
** DESCRSRC TTP
** Source Parameters **
** LINE VOLUME Source ID = ON1
   SRCPARAM L0000001     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000002     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000003     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000004     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000005     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000006     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000007     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000008     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000009     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000010     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000011     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000012     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000013     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000014     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000015     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000016     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000017     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000018     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000019     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000020     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000021     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000022     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000023     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000024     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000025     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000026     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000027     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000028     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000029     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000030     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000031     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000032     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000033     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000034     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000035     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000036     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000037     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000038     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000039     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000040     0.0000000978      3.49      4.00      3.25
   SRCPARAM L0000041     0.0000000978      3.49      4.00      3.25
** ------------------------------------------------------------------------
** LINE VOLUME Source ID = ON2
   SRCPARAM L0000042     0.000000735      3.49      4.00      3.25
   SRCPARAM L0000043     0.000000735      3.49      4.00      3.25
   SRCPARAM L0000044     0.000000735      3.49      4.00      3.25
   SRCPARAM L0000045     0.000000735      3.49      4.00      3.25
   SRCPARAM L0000046     0.000000735      3.49      4.00      3.25
   SRCPARAM L0000047     0.000000735      3.49      4.00      3.25
   SRCPARAM L0000048     0.000000735      3.49      4.00      3.25
   SRCPARAM L0000049     0.000000735      3.49      4.00      3.25
```

```
14520      SRCPARAM L0000050     0.000000735      3.49      4.00      3.25
14521      SRCPARAM L0000051     0.000000735      3.49      4.00      3.25
14522      SRCPARAM L0000052     0.000000735      3.49      4.00      3.25
14523      SRCPARAM L0000053     0.000000735      3.49      4.00      3.25
14524      SRCPARAM L0000054     0.000000735      3.49      4.00      3.25
14525      SRCPARAM L0000055     0.000000735      3.49      4.00      3.25
14526      SRCPARAM L0000056     0.000000735      3.49      4.00      3.25
14527      SRCPARAM L0000057     0.000000735      3.49      4.00      3.25
14528      SRCPARAM L0000058     0.000000735      3.49      4.00      3.25
14529      SRCPARAM L0000059     0.000000735      3.49      4.00      3.25
14530      SRCPARAM L0000060     0.000000735      3.49      4.00      3.25
14531      SRCPARAM L0000061     0.000000735      3.49      4.00      3.25
14532      SRCPARAM L0000062     0.000000735      3.49      4.00      3.25
14533      SRCPARAM L0000063     0.000000735      3.49      4.00      3.25
14534      SRCPARAM L0000064     0.000000735      3.49      4.00      3.25
14535      SRCPARAM L0000065     0.000000735      3.49      4.00      3.25
14536      SRCPARAM L0000066     0.000000735      3.49      4.00      3.25
14537      SRCPARAM L0000067     0.000000735      3.49      4.00      3.25
14538      SRCPARAM L0000068     0.000000735      3.49      4.00      3.25
14539      SRCPARAM L0000069     0.000000735      3.49      4.00      3.25
14540      SRCPARAM L0000070     0.000000735      3.49      4.00      3.25
14541      SRCPARAM L0000071     0.000000735      3.49      4.00      3.25
14542      SRCPARAM L0000072     0.000000735      3.49      4.00      3.25
14543      SRCPARAM L0000073     0.000000735      3.49      4.00      3.25
14544      SRCPARAM L0000074     0.000000735      3.49      4.00      3.25
14545      SRCPARAM L0000075     0.000000735      3.49      4.00      3.25
14546      SRCPARAM L0000076     0.000000735      3.49      4.00      3.25
14547      SRCPARAM L0000077     0.000000735      3.49      4.00      3.25
14548      SRCPARAM L0000078     0.000000735      3.49      4.00      3.25
14549      SRCPARAM L0000079     0.000000735      3.49      4.00      3.25
14550      SRCPARAM L0000080     0.000000735      3.49      4.00      3.25
14551      SRCPARAM L0000081     0.000000735      3.49      4.00      3.25
14552      SRCPARAM L0000082     0.000000735      3.49      4.00      3.25
14553      SRCPARAM L0000083     0.000000735      3.49      4.00      3.25
14554      SRCPARAM L0000084     0.000000735      3.49      4.00      3.25
14555      SRCPARAM L0000085     0.000000735      3.49      4.00      3.25
14556      SRCPARAM L0000086     0.000000735      3.49      4.00      3.25
14557      SRCPARAM L0000087     0.000000735      3.49      4.00      3.25
14558      SRCPARAM L0000088     0.000000735      3.49      4.00      3.25
14559      SRCPARAM L0000089     0.000000735      3.49      4.00      3.25
14560      SRCPARAM L0000090     0.000000735      3.49      4.00      3.25
14561      SRCPARAM L0000091     0.000000735      3.49      4.00      3.25
14562      SRCPARAM L0000092     0.000000735      3.49      4.00      3.25
14563      SRCPARAM L0000093     0.000000735      3.49      4.00      3.25
14564      SRCPARAM L0000094     0.000000735      3.49      4.00      3.25
14565      SRCPARAM L0000095     0.000000735      3.49      4.00      3.25
14566      SRCPARAM L0000096     0.000000735      3.49      4.00      3.25
14567      SRCPARAM L0000097     0.000000735      3.49      4.00      3.25
14568      SRCPARAM L0000098     0.000000735      3.49      4.00      3.25
14569      SRCPARAM L0000099     0.000000735      3.49      4.00      3.25
14570      SRCPARAM L0000100     0.000000735      3.49      4.00      3.25
14571      SRCPARAM L0000101     0.000000735      3.49      4.00      3.25
14572      SRCPARAM L0000102     0.000000735      3.49      4.00      3.25
14573      SRCPARAM L0000103     0.000000735      3.49      4.00      3.25
14574      SRCPARAM L0000104     0.000000735      3.49      4.00      3.25
14575      SRCPARAM L0000105     0.000000735      3.49      4.00      3.25
14576      SRCPARAM L0000106     0.000000735      3.49      4.00      3.25
14577      SRCPARAM L0000107     0.000000735      3.49      4.00      3.25
14578      SRCPARAM L0000108     0.000000735      3.49      4.00      3.25
14579      SRCPARAM L0000109     0.000000735      3.49      4.00      3.25
14580      SRCPARAM L0000110     0.000000735      3.49      4.00      3.25
14581      SRCPARAM L0000111     0.000000735      3.49      4.00      3.25
14582      SRCPARAM L0000112     0.000000735      3.49      4.00      3.25
14583      SRCPARAM L0000113     0.000000735      3.49      4.00      3.25
14584      SRCPARAM L0000114     0.000000735      3.49      4.00      3.25
14585      SRCPARAM L0000115     0.000000735      3.49      4.00      3.25
```

```
14586      SRCPARAM L0000116     0.000000735      3.49      4.00      3.25
14587      SRCPARAM L0000117     0.000000735      3.49      4.00      3.25
14588      SRCPARAM L0000118     0.000000735      3.49      4.00      3.25
14589      SRCPARAM L0000119     0.000000735      3.49      4.00      3.25
14590      SRCPARAM L0000120     0.000000735      3.49      4.00      3.25
14591      SRCPARAM L0000121     0.000000735      3.49      4.00      3.25
14592      SRCPARAM L0000122     0.000000735      3.49      4.00      3.25
14593      SRCPARAM L0000123     0.000000735      3.49      4.00      3.25
14594      SRCPARAM L0000124     0.000000735      3.49      4.00      3.25
14595      SRCPARAM L0000125     0.000000735      3.49      4.00      3.25
14596      SRCPARAM L0000126     0.000000735      3.49      4.00      3.25
14597      SRCPARAM L0000127     0.000000735      3.49      4.00      3.25
14598      SRCPARAM L0000128     0.000000735      3.49      4.00      3.25
14599      SRCPARAM L0000129     0.000000735      3.49      4.00      3.25
14600      SRCPARAM L0000130     0.000000735      3.49      4.00      3.25
14601      SRCPARAM L0000131     0.000000735      3.49      4.00      3.25
14602      SRCPARAM L0000132     0.000000735      3.49      4.00      3.25
14603      SRCPARAM L0000133     0.000000735      3.49      4.00      3.25
14604      SRCPARAM L0000134     0.000000735      3.49      4.00      3.25
14605      SRCPARAM L0000135     0.000000735      3.49      4.00      3.25
14606      SRCPARAM L0000136     0.000000735      3.49      4.00      3.25
14607      SRCPARAM L0000137     0.000000735      3.49      4.00      3.25
14608      SRCPARAM L0000138     0.000000735      3.49      4.00      3.25
14609      SRCPARAM L0000139     0.000000735      3.49      4.00      3.25
14610      SRCPARAM L0000140     0.000000735      3.49      4.00      3.25
14611      SRCPARAM L0000141     0.000000735      3.49      4.00      3.25
14612      SRCPARAM L0000142     0.000000735      3.49      4.00      3.25
14613      SRCPARAM L0000143     0.000000735      3.49      4.00      3.25
14614      SRCPARAM L0000144     0.000000735      3.49      4.00      3.25
14615      SRCPARAM L0000145     0.000000735      3.49      4.00      3.25
14616      SRCPARAM L0000146     0.000000735      3.49      4.00      3.25
14617      SRCPARAM L0000147     0.000000735      3.49      4.00      3.25
14618      SRCPARAM L0000148     0.000000735      3.49      4.00      3.25
14619      SRCPARAM L0000149     0.000000735      3.49      4.00      3.25
14620      SRCPARAM L0000150     0.000000735      3.49      4.00      3.25
14621      SRCPARAM L0000151     0.000000735      3.49      4.00      3.25
14622      SRCPARAM L0000152     0.000000735      3.49      4.00      3.25
14623      SRCPARAM L0000153     0.000000735      3.49      4.00      3.25
14624      SRCPARAM L0000154     0.000000735      3.49      4.00      3.25
14625      SRCPARAM L0000155     0.000000735      3.49      4.00      3.25
14626      SRCPARAM L0000156     0.000000735      3.49      4.00      3.25
14627      SRCPARAM L0000157     0.000000735      3.49      4.00      3.25
14628      SRCPARAM L0000158     0.000000735      3.49      4.00      3.25
14629      SRCPARAM L0000159     0.000000735      3.49      4.00      3.25
14630      SRCPARAM L0000160     0.000000735      3.49      4.00      3.25
14631      SRCPARAM L0000161     0.000000735      3.49      4.00      3.25
14632      SRCPARAM L0000162     0.000000735      3.49      4.00      3.25
14633      SRCPARAM L0000163     0.000000735      3.49      4.00      3.25
14634      SRCPARAM L0000164     0.000000735      3.49      4.00      3.25
14635      SRCPARAM L0000165     0.000000735      3.49      4.00      3.25
14636      SRCPARAM L0000166     0.000000735      3.49      4.00      3.25
14637      SRCPARAM L0000167     0.000000735      3.49      4.00      3.25
14638      SRCPARAM L0000168     0.000000735      3.49      4.00      3.25
14639      SRCPARAM L0000169     0.000000735      3.49      4.00      3.25
14640      SRCPARAM L0000170     0.000000735      3.49      4.00      3.25
14641      SRCPARAM L0000171     0.000000735      3.49      4.00      3.25
14642      SRCPARAM L0000172     0.000000735      3.49      4.00      3.25
14643      SRCPARAM L0000173     0.000000735      3.49      4.00      3.25
14644      SRCPARAM L0000174     0.000000735      3.49      4.00      3.25
14645      SRCPARAM L0000175     0.000000735      3.49      4.00      3.25
14646      SRCPARAM L0000176     0.000000735      3.49      4.00      3.25
14647      SRCPARAM L0000177     0.000000735      3.49      4.00      3.25
14648      SRCPARAM L0000178     0.000000735      3.49      4.00      3.25
14649      SRCPARAM L0000179     0.000000735      3.49      4.00      3.25
14650      SRCPARAM L0000180     0.000000735      3.49      4.00      3.25
14651      SRCPARAM L0000181     0.000000735      3.49      4.00      3.25
```

```
14652      SRCPARAM L0000182     0.000000735      3.49      4.00      3.25
14653      SRCPARAM L0000183     0.000000735      3.49      4.00      3.25
14654      SRCPARAM L0000184     0.000000735      3.49      4.00      3.25
14655      SRCPARAM L0000185     0.000000735      3.49      4.00      3.25
14656      SRCPARAM L0000186     0.000000735      3.49      4.00      3.25
14657      SRCPARAM L0000187     0.000000735      3.49      4.00      3.25
14658      SRCPARAM L0000188     0.000000735      3.49      4.00      3.25
14659      SRCPARAM L0000189     0.000000735      3.49      4.00      3.25
14660      SRCPARAM L0000190     0.000000735      3.49      4.00      3.25
14661      SRCPARAM L0000191     0.000000735      3.49      4.00      3.25
14662      SRCPARAM L0000192     0.000000735      3.49      4.00      3.25
14663      SRCPARAM L0000193     0.000000735      3.49      4.00      3.25
14664      SRCPARAM L0000194     0.000000735      3.49      4.00      3.25
14665      SRCPARAM L0000195     0.000000735      3.49      4.00      3.25
14666      SRCPARAM L0000196     0.000000735      3.49      4.00      3.25
14667      SRCPARAM L0000197     0.000000735      3.49      4.00      3.25
14668      SRCPARAM L0000198     0.000000735      3.49      4.00      3.25
14669      SRCPARAM L0000199     0.000000735      3.49      4.00      3.25
14670      SRCPARAM L0000200     0.000000735      3.49      4.00      3.25
14671      SRCPARAM L0000201     0.000000735      3.49      4.00      3.25
14672      SRCPARAM L0000202     0.000000735      3.49      4.00      3.25
14673      SRCPARAM L0000203     0.000000735      3.49      4.00      3.25
14674      SRCPARAM L0000204     0.000000735      3.49      4.00      3.25
14675      SRCPARAM L0000205     0.000000735      3.49      4.00      3.25
14676      SRCPARAM L0000206     0.000000735      3.49      4.00      3.25
14677      SRCPARAM L0000207     0.000000735      3.49      4.00      3.25
14678      SRCPARAM L0000208     0.000000735      3.49      4.00      3.25
14679      SRCPARAM L0000209     0.000000735      3.49      4.00      3.25
14680      SRCPARAM L0000210     0.000000735      3.49      4.00      3.25
14681      SRCPARAM L0000211     0.000000735      3.49      4.00      3.25
14682      SRCPARAM L0000212     0.000000735      3.49      4.00      3.25
14683      SRCPARAM L0000213     0.000000735      3.49      4.00      3.25
14684      SRCPARAM L0000214     0.000000735      3.49      4.00      3.25
14685      SRCPARAM L0000215     0.000000735      3.49      4.00      3.25
14686      SRCPARAM L0000216     0.000000735      3.49      4.00      3.25
14687      SRCPARAM L0000217     0.000000735      3.49      4.00      3.25
14688      SRCPARAM L0000218     0.000000735      3.49      4.00      3.25
14689      SRCPARAM L0000219     0.000000735      3.49      4.00      3.25
14690      SRCPARAM L0000220     0.000000735      3.49      4.00      3.25
14691      SRCPARAM L0000221     0.000000735      3.49      4.00      3.25
14692      SRCPARAM L0000222     0.000000735      3.49      4.00      3.25
14693      SRCPARAM L0000223     0.000000735      3.49      4.00      3.25
14694      SRCPARAM L0000224     0.000000735      3.49      4.00      3.25
14695      SRCPARAM L0000225     0.000000735      3.49      4.00      3.25
14696      SRCPARAM L0000226     0.000000735      3.49      4.00      3.25
14697      SRCPARAM L0000227     0.000000735      3.49      4.00      3.25
14698      SRCPARAM L0000228     0.000000735      3.49      4.00      3.25
14699      SRCPARAM L0000229     0.000000735      3.49      4.00      3.25
14700      SRCPARAM L0000230     0.000000735      3.49      4.00      3.25
14701      SRCPARAM L0000231     0.000000735      3.49      4.00      3.25
14702      SRCPARAM L0000232     0.000000735      3.49      4.00      3.25
14703      SRCPARAM L0000233     0.000000735      3.49      4.00      3.25
14704      SRCPARAM L0000234     0.000000735      3.49      4.00      3.25
14705      SRCPARAM L0000235     0.000000735      3.49      4.00      3.25
14706      SRCPARAM L0000236     0.000000735      3.49      4.00      3.25
14707      SRCPARAM L0000237     0.000000735      3.49      4.00      3.25
14708      SRCPARAM L0000238     0.000000735      3.49      4.00      3.25
14709      SRCPARAM L0000239     0.000000735      3.49      4.00      3.25
14710      SRCPARAM L0000240     0.000000735      3.49      4.00      3.25
14711      SRCPARAM L0000241     0.000000735      3.49      4.00      3.25
14712   ** ------------------------------------------------------------------
14713   ** LINE VOLUME Source ID = ON3
14714      SRCPARAM L0000242     0.0000009707      3.49      4.00      3.25
14715      SRCPARAM L0000243     0.0000009707      3.49      4.00      3.25
14716      SRCPARAM L0000244     0.0000009707      3.49      4.00      3.25
14717      SRCPARAM L0000245     0.0000009707      3.49      4.00      3.25
```

```
14718      SRCPARAM L0000246     0.0000009707      3.49      4.00      3.25
14719      SRCPARAM L0000247     0.0000009707      3.49      4.00      3.25
14720      SRCPARAM L0000248     0.0000009707      3.49      4.00      3.25
14721      SRCPARAM L0000249     0.0000009707      3.49      4.00      3.25
14722      SRCPARAM L0000250     0.0000009707      3.49      4.00      3.25
14723      SRCPARAM L0000251     0.0000009707      3.49      4.00      3.25
14724      SRCPARAM L0000252     0.0000009707      3.49      4.00      3.25
14725      SRCPARAM L0000253     0.0000009707      3.49      4.00      3.25
14726      SRCPARAM L0000254     0.0000009707      3.49      4.00      3.25
14727      SRCPARAM L0000255     0.0000009707      3.49      4.00      3.25
14728      SRCPARAM L0000256     0.0000009707      3.49      4.00      3.25
14729      SRCPARAM L0000257     0.0000009707      3.49      4.00      3.25
14730      SRCPARAM L0000258     0.0000009707      3.49      4.00      3.25
14731      SRCPARAM L0000259     0.0000009707      3.49      4.00      3.25
14732      SRCPARAM L0000260     0.0000009707      3.49      4.00      3.25
14733      SRCPARAM L0000261     0.0000009707      3.49      4.00      3.25
14734      SRCPARAM L0000262     0.0000009707      3.49      4.00      3.25
14735      SRCPARAM L0000263     0.0000009707      3.49      4.00      3.25
14736      SRCPARAM L0000264     0.0000009707      3.49      4.00      3.25
14737      SRCPARAM L0000265     0.0000009707      3.49      4.00      3.25
14738      SRCPARAM L0000266     0.0000009707      3.49      4.00      3.25
14739      SRCPARAM L0000267     0.0000009707      3.49      4.00      3.25
14740      SRCPARAM L0000268     0.0000009707      3.49      4.00      3.25
14741      SRCPARAM L0000269     0.0000009707      3.49      4.00      3.25
14742      SRCPARAM L0000270     0.0000009707      3.49      4.00      3.25
14743      SRCPARAM L0000271     0.0000009707      3.49      4.00      3.25
14744      SRCPARAM L0000272     0.0000009707      3.49      4.00      3.25
14745      SRCPARAM L0000273     0.0000009707      3.49      4.00      3.25
14746      SRCPARAM L0000274     0.0000009707      3.49      4.00      3.25
14747      SRCPARAM L0000275     0.0000009707      3.49      4.00      3.25
14748      SRCPARAM L0000276     0.0000009707      3.49      4.00      3.25
14749      SRCPARAM L0000277     0.0000009707      3.49      4.00      3.25
14750      SRCPARAM L0000278     0.0000009707      3.49      4.00      3.25
14751      SRCPARAM L0000279     0.0000009707      3.49      4.00      3.25
14752      SRCPARAM L0000280     0.0000009707      3.49      4.00      3.25
14753      SRCPARAM L0000281     0.0000009707      3.49      4.00      3.25
14754      SRCPARAM L0000282     0.0000009707      3.49      4.00      3.25
14755      SRCPARAM L0000283     0.0000009707      3.49      4.00      3.25
14756      SRCPARAM L0000284     0.0000009707      3.49      4.00      3.25
14757      SRCPARAM L0000285     0.0000009707      3.49      4.00      3.25
14758      SRCPARAM L0000286     0.0000009707      3.49      4.00      3.25
14759      SRCPARAM L0000287     0.0000009707      3.49      4.00      3.25
14760      SRCPARAM L0000288     0.0000009707      3.49      4.00      3.25
14761      SRCPARAM L0000289     0.0000009707      3.49      4.00      3.25
14762      SRCPARAM L0000290     0.0000009707      3.49      4.00      3.25
14763      SRCPARAM L0000291     0.0000009707      3.49      4.00      3.25
14764      SRCPARAM L0000292     0.0000009707      3.49      4.00      3.25
14765      SRCPARAM L0000293     0.0000009707      3.49      4.00      3.25
14766      SRCPARAM L0000294     0.0000009707      3.49      4.00      3.25
14767      SRCPARAM L0000295     0.0000009707      3.49      4.00      3.25
14768      SRCPARAM L0000296     0.0000009707      3.49      4.00      3.25
14769      SRCPARAM L0000297     0.0000009707      3.49      4.00      3.25
14770      SRCPARAM L0000298     0.0000009707      3.49      4.00      3.25
14771      SRCPARAM L0000299     0.0000009707      3.49      4.00      3.25
14772      SRCPARAM L0000300     0.0000009707      3.49      4.00      3.25
14773      SRCPARAM L0000301     0.0000009707      3.49      4.00      3.25
14774      SRCPARAM L0000302     0.0000009707      3.49      4.00      3.25
14775      SRCPARAM L0000303     0.0000009707      3.49      4.00      3.25
14776      SRCPARAM L0000304     0.0000009707      3.49      4.00      3.25
14777      SRCPARAM L0000305     0.0000009707      3.49      4.00      3.25
14778      SRCPARAM L0000306     0.0000009707      3.49      4.00      3.25
14779      SRCPARAM L0000307     0.0000009707      3.49      4.00      3.25
14780      SRCPARAM L0000308     0.0000009707      3.49      4.00      3.25
14781      SRCPARAM L0000309     0.0000009707      3.49      4.00      3.25
14782      SRCPARAM L0000310     0.0000009707      3.49      4.00      3.25
14783      SRCPARAM L0000311     0.0000009707      3.49      4.00      3.25
```

```
14784      SRCPARAM L0000312     0.0000009707      3.49      4.00      3.25
14785      SRCPARAM L0000313     0.0000009707      3.49      4.00      3.25
14786      SRCPARAM L0000314     0.0000009707      3.49      4.00      3.25
14787      SRCPARAM L0000315     0.0000009707      3.49      4.00      3.25
14788      SRCPARAM L0000316     0.0000009707      3.49      4.00      3.25
14789      SRCPARAM L0000317     0.0000009707      3.49      4.00      3.25
14790      SRCPARAM L0000318     0.0000009707      3.49      4.00      3.25
14791      SRCPARAM L0000319     0.0000009707      3.49      4.00      3.25
14792      SRCPARAM L0000320     0.0000009707      3.49      4.00      3.25
14793      SRCPARAM L0000321     0.0000009707      3.49      4.00      3.25
14794      SRCPARAM L0000322     0.0000009707      3.49      4.00      3.25
14795      SRCPARAM L0000323     0.0000009707      3.49      4.00      3.25
14796      SRCPARAM L0000324     0.0000009707      3.49      4.00      3.25
14797      SRCPARAM L0000325     0.0000009707      3.49      4.00      3.25
14798      SRCPARAM L0000326     0.0000009707      3.49      4.00      3.25
14799      SRCPARAM L0000327     0.0000009707      3.49      4.00      3.25
14800      SRCPARAM L0000328     0.0000009707      3.49      4.00      3.25
14801      SRCPARAM L0000329     0.0000009707      3.49      4.00      3.25
14802      SRCPARAM L0000330     0.0000009707      3.49      4.00      3.25
14803      SRCPARAM L0000331     0.0000009707      3.49      4.00      3.25
14804      SRCPARAM L0000332     0.0000009707      3.49      4.00      3.25
14805      SRCPARAM L0000333     0.0000009707      3.49      4.00      3.25
14806      SRCPARAM L0000334     0.0000009707      3.49      4.00      3.25
14807      SRCPARAM L0000335     0.0000009707      3.49      4.00      3.25
14808      SRCPARAM L0000336     0.0000009707      3.49      4.00      3.25
14809      SRCPARAM L0000337     0.0000009707      3.49      4.00      3.25
14810      SRCPARAM L0000338     0.0000009707      3.49      4.00      3.25
14811      SRCPARAM L0000339     0.0000009707      3.49      4.00      3.25
14812      SRCPARAM L0000340     0.0000009707      3.49      4.00      3.25
14813      SRCPARAM L0000341     0.0000009707      3.49      4.00      3.25
14814      SRCPARAM L0000342     0.0000009707      3.49      4.00      3.25
14815      SRCPARAM L0000343     0.0000009707      3.49      4.00      3.25
14816      SRCPARAM L0000344     0.0000009707      3.49      4.00      3.25
14817      SRCPARAM L0000345     0.0000009707      3.49      4.00      3.25
14818      SRCPARAM L0000346     0.0000009707      3.49      4.00      3.25
14819      SRCPARAM L0000347     0.0000009707      3.49      4.00      3.25
14820      SRCPARAM L0000348     0.0000009707      3.49      4.00      3.25
14821      SRCPARAM L0000349     0.0000009707      3.49      4.00      3.25
14822      SRCPARAM L0000350     0.0000009707      3.49      4.00      3.25
14823      SRCPARAM L0000351     0.0000009707      3.49      4.00      3.25
14824      SRCPARAM L0000352     0.0000009707      3.49      4.00      3.25
14825      SRCPARAM L0000353     0.0000009707      3.49      4.00      3.25
14826      SRCPARAM L0000354     0.0000009707      3.49      4.00      3.25
14827      SRCPARAM L0000355     0.0000009707      3.49      4.00      3.25
14828      SRCPARAM L0000356     0.0000009707      3.49      4.00      3.25
14829      SRCPARAM L0000357     0.0000009707      3.49      4.00      3.25
14830      SRCPARAM L0000358     0.0000009707      3.49      4.00      3.25
14831      SRCPARAM L0000359     0.0000009707      3.49      4.00      3.25
14832      SRCPARAM L0000360     0.0000009707      3.49      4.00      3.25
14833      SRCPARAM L0000361     0.0000009707      3.49      4.00      3.25
14834      SRCPARAM L0000362     0.0000009707      3.49      4.00      3.25
14835      SRCPARAM L0000363     0.0000009707      3.49      4.00      3.25
14836      SRCPARAM L0000364     0.0000009707      3.49      4.00      3.25
14837      SRCPARAM L0000365     0.0000009707      3.49      4.00      3.25
14838      SRCPARAM L0000366     0.0000009707      3.49      4.00      3.25
14839      SRCPARAM L0000367     0.0000009707      3.49      4.00      3.25
14840      SRCPARAM L0000368     0.0000009707      3.49      4.00      3.25
14841      SRCPARAM L0000369     0.0000009707      3.49      4.00      3.25
14842      SRCPARAM L0000370     0.0000009707      3.49      4.00      3.25
14843      SRCPARAM L0000371     0.0000009707      3.49      4.00      3.25
14844      SRCPARAM L0000372     0.0000009707      3.49      4.00      3.25
14845      SRCPARAM L0000373     0.0000009707      3.49      4.00      3.25
14846      SRCPARAM L0000374     0.0000009707      3.49      4.00      3.25
14847      SRCPARAM L0000375     0.0000009707      3.49      4.00      3.25
14848      SRCPARAM L0000376     0.0000009707      3.49      4.00      3.25
14849      SRCPARAM L0000377     0.0000009707      3.49      4.00      3.25
```

```
14850      SRCPARAM L0000378     0.0000009707      3.49      4.00      3.25
14851      SRCPARAM L0000379     0.0000009707      3.49      4.00      3.25
14852      SRCPARAM L0000380     0.0000009707      3.49      4.00      3.25
14853      SRCPARAM L0000381     0.0000009707      3.49      4.00      3.25
14854      SRCPARAM L0000382     0.0000009707      3.49      4.00      3.25
14855      SRCPARAM L0000383     0.0000009707      3.49      4.00      3.25
14856      SRCPARAM L0000384     0.0000009707      3.49      4.00      3.25
14857      SRCPARAM L0000385     0.0000009707      3.49      4.00      3.25
14858      SRCPARAM L0000386     0.0000009707      3.49      4.00      3.25
14859      SRCPARAM L0000387     0.0000009707      3.49      4.00      3.25
14860      SRCPARAM L0000388     0.0000009707      3.49      4.00      3.25
14861      SRCPARAM L0000389     0.0000009707      3.49      4.00      3.25
14862      SRCPARAM L0000390     0.0000009707      3.49      4.00      3.25
14863      SRCPARAM L0000391     0.0000009707      3.49      4.00      3.25
14864      SRCPARAM L0000392     0.0000009707      3.49      4.00      3.25
14865      SRCPARAM L0000393     0.0000009707      3.49      4.00      3.25
14866      SRCPARAM L0000394     0.0000009707      3.49      4.00      3.25
14867      SRCPARAM L0000395     0.0000009707      3.49      4.00      3.25
14868      SRCPARAM L0000396     0.0000009707      3.49      4.00      3.25
14869      SRCPARAM L0000397     0.0000009707      3.49      4.00      3.25
14870      SRCPARAM L0000398     0.0000009707      3.49      4.00      3.25
14871      SRCPARAM L0000399     0.0000009707      3.49      4.00      3.25
14872      SRCPARAM L0000400     0.0000009707      3.49      4.00      3.25
14873      SRCPARAM L0000401     0.0000009707      3.49      4.00      3.25
14874      SRCPARAM L0000402     0.0000009707      3.49      4.00      3.25
14875      SRCPARAM L0000403     0.0000009707      3.49      4.00      3.25
14876      SRCPARAM L0000404     0.0000009707      3.49      4.00      3.25
14877      SRCPARAM L0000405     0.0000009707      3.49      4.00      3.25
14878      SRCPARAM L0000406     0.0000009707      3.49      4.00      3.25
14879      SRCPARAM L0000407     0.0000009707      3.49      4.00      3.25
14880      SRCPARAM L0000408     0.0000009707      3.49      4.00      3.25
14881      SRCPARAM L0000409     0.0000009707      3.49      4.00      3.25
14882      SRCPARAM L0000410     0.0000009707      3.49      4.00      3.25
14883      SRCPARAM L0000411     0.0000009707      3.49      4.00      3.25
14884      SRCPARAM L0000412     0.0000009707      3.49      4.00      3.25
14885      SRCPARAM L0000413     0.0000009707      3.49      4.00      3.25
14886      SRCPARAM L0000414     0.0000009707      3.49      4.00      3.25
14887      SRCPARAM L0000415     0.0000009707      3.49      4.00      3.25
14888      SRCPARAM L0000416     0.0000009707      3.49      4.00      3.25
14889      SRCPARAM L0000417     0.0000009707      3.49      4.00      3.25
14890      SRCPARAM L0000418     0.0000009707      3.49      4.00      3.25
14891      SRCPARAM L0000419     0.0000009707      3.49      4.00      3.25
14892      SRCPARAM L0000420     0.0000009707      3.49      4.00      3.25
14893      SRCPARAM L0000421     0.0000009707      3.49      4.00      3.25
14894      SRCPARAM L0000422     0.0000009707      3.49      4.00      3.25
14895      SRCPARAM L0000423     0.0000009707      3.49      4.00      3.25
14896      SRCPARAM L0000424     0.0000009707      3.49      4.00      3.25
14897      SRCPARAM L0000425     0.0000009707      3.49      4.00      3.25
14898      SRCPARAM L0000426     0.0000009707      3.49      4.00      3.25
14899      SRCPARAM L0000427     0.0000009707      3.49      4.00      3.25
14900      SRCPARAM L0000428     0.0000009707      3.49      4.00      3.25
14901      SRCPARAM L0000429     0.0000009707      3.49      4.00      3.25
14902      SRCPARAM L0000430     0.0000009707      3.49      4.00      3.25
14903      SRCPARAM L0000431     0.0000009707      3.49      4.00      3.25
14904      SRCPARAM L0000432     0.0000009707      3.49      4.00      3.25
14905      SRCPARAM L0000433     0.0000009707      3.49      4.00      3.25
14906      SRCPARAM L0000434     0.0000009707      3.49      4.00      3.25
14907      SRCPARAM L0000435     0.0000009707      3.49      4.00      3.25
14908      SRCPARAM L0000436     0.0000009707      3.49      4.00      3.25
14909      SRCPARAM L0000437     0.0000009707      3.49      4.00      3.25
14910      SRCPARAM L0000438     0.0000009707      3.49      4.00      3.25
14911      SRCPARAM L0000439     0.0000009707      3.49      4.00      3.25
14912      SRCPARAM L0000440     0.0000009707      3.49      4.00      3.25
14913      SRCPARAM L0000441     0.0000009707      3.49      4.00      3.25
14914      SRCPARAM L0000442     0.0000009707      3.49      4.00      3.25
14915      SRCPARAM L0000443     0.0000009707      3.49      4.00      3.25
```

```
14916      SRCPARAM L0000444     0.0000009707      3.49      4.00      3.25
14917      SRCPARAM L0000445     0.0000009707      3.49      4.00      3.25
14918      SRCPARAM L0000446     0.0000009707      3.49      4.00      3.25
14919      SRCPARAM L0000447     0.0000009707      3.49      4.00      3.25
14920      SRCPARAM L0000448     0.0000009707      3.49      4.00      3.25
14921      SRCPARAM L0000449     0.0000009707      3.49      4.00      3.25
14922      SRCPARAM L0000450     0.0000009707      3.49      4.00      3.25
14923      SRCPARAM L0000451     0.0000009707      3.49      4.00      3.25
14924      SRCPARAM L0000452     0.0000009707      3.49      4.00      3.25
14925      SRCPARAM L0000453     0.0000009707      3.49      4.00      3.25
14926      SRCPARAM L0000454     0.0000009707      3.49      4.00      3.25
14927      SRCPARAM L0000455     0.0000009707      3.49      4.00      3.25
14928      SRCPARAM L0000456     0.0000009707      3.49      4.00      3.25
14929      SRCPARAM L0000457     0.0000009707      3.49      4.00      3.25
14930      SRCPARAM L0000458     0.0000009707      3.49      4.00      3.25
14931      SRCPARAM L0000459     0.0000009707      3.49      4.00      3.25
14932      SRCPARAM L0000460     0.0000009707      3.49      4.00      3.25
14933      SRCPARAM L0000461     0.0000009707      3.49      4.00      3.25
14934      SRCPARAM L0000462     0.0000009707      3.49      4.00      3.25
14935      SRCPARAM L0000463     0.0000009707      3.49      4.00      3.25
14936      SRCPARAM L0000464     0.0000009707      3.49      4.00      3.25
14937      SRCPARAM L0000465     0.0000009707      3.49      4.00      3.25
14938      SRCPARAM L0000466     0.0000009707      3.49      4.00      3.25
14939      SRCPARAM L0000467     0.0000009707      3.49      4.00      3.25
14940      SRCPARAM L0000468     0.0000009707      3.49      4.00      3.25
14941      SRCPARAM L0000469     0.0000009707      3.49      4.00      3.25
14942      SRCPARAM L0000470     0.0000009707      3.49      4.00      3.25
14943      SRCPARAM L0000471     0.0000009707      3.49      4.00      3.25
14944      SRCPARAM L0000472     0.0000009707      3.49      4.00      3.25
14945      SRCPARAM L0000473     0.0000009707      3.49      4.00      3.25
14946      SRCPARAM L0000474     0.0000009707      3.49      4.00      3.25
14947      SRCPARAM L0000475     0.0000009707      3.49      4.00      3.25
14948      SRCPARAM L0000476     0.0000009707      3.49      4.00      3.25
14949      SRCPARAM L0000477     0.0000009707      3.49      4.00      3.25
14950      SRCPARAM L0000478     0.0000009707      3.49      4.00      3.25
14951      SRCPARAM L0000479     0.0000009707      3.49      4.00      3.25
14952      SRCPARAM L0000480     0.0000009707      3.49      4.00      3.25
14953   ** ------------------------------------------------------------------
14954   ** LINE VOLUME Source ID = ON4
14955      SRCPARAM L0000481     0.0000008578      3.49      4.00      3.25
14956      SRCPARAM L0000482     0.0000008578      3.49      4.00      3.25
14957      SRCPARAM L0000483     0.0000008578      3.49      4.00      3.25
14958      SRCPARAM L0000484     0.0000008578      3.49      4.00      3.25
14959      SRCPARAM L0000485     0.0000008578      3.49      4.00      3.25
14960      SRCPARAM L0000486     0.0000008578      3.49      4.00      3.25
14961      SRCPARAM L0000487     0.0000008578      3.49      4.00      3.25
14962      SRCPARAM L0000488     0.0000008578      3.49      4.00      3.25
14963      SRCPARAM L0000489     0.0000008578      3.49      4.00      3.25
14964      SRCPARAM L0000490     0.0000008578      3.49      4.00      3.25
14965      SRCPARAM L0000491     0.0000008578      3.49      4.00      3.25
14966      SRCPARAM L0000492     0.0000008578      3.49      4.00      3.25
14967      SRCPARAM L0000493     0.0000008578      3.49      4.00      3.25
14968      SRCPARAM L0000494     0.0000008578      3.49      4.00      3.25
14969      SRCPARAM L0000495     0.0000008578      3.49      4.00      3.25
14970      SRCPARAM L0000496     0.0000008578      3.49      4.00      3.25
14971      SRCPARAM L0000497     0.0000008578      3.49      4.00      3.25
14972      SRCPARAM L0000498     0.0000008578      3.49      4.00      3.25
14973      SRCPARAM L0000499     0.0000008578      3.49      4.00      3.25
14974      SRCPARAM L0000500     0.0000008578      3.49      4.00      3.25
14975      SRCPARAM L0000501     0.0000008578      3.49      4.00      3.25
14976      SRCPARAM L0000502     0.0000008578      3.49      4.00      3.25
14977      SRCPARAM L0000503     0.0000008578      3.49      4.00      3.25
14978      SRCPARAM L0000504     0.0000008578      3.49      4.00      3.25
14979      SRCPARAM L0000505     0.0000008578      3.49      4.00      3.25
14980      SRCPARAM L0000506     0.0000008578      3.49      4.00      3.25
14981      SRCPARAM L0000507     0.0000008578      3.49      4.00      3.25
```

```
14982      SRCPARAM L0000508     0.0000008578      3.49      4.00      3.25
14983      SRCPARAM L0000509     0.0000008578      3.49      4.00      3.25
14984      SRCPARAM L0000510     0.0000008578      3.49      4.00      3.25
14985      SRCPARAM L0000511     0.0000008578      3.49      4.00      3.25
14986      SRCPARAM L0000512     0.0000008578      3.49      4.00      3.25
14987      SRCPARAM L0000513     0.0000008578      3.49      4.00      3.25
14988      SRCPARAM L0000514     0.0000008578      3.49      4.00      3.25
14989      SRCPARAM L0000515     0.0000008578      3.49      4.00      3.25
14990      SRCPARAM L0000516     0.0000008578      3.49      4.00      3.25
14991      SRCPARAM L0000517     0.0000008578      3.49      4.00      3.25
14992      SRCPARAM L0000518     0.0000008578      3.49      4.00      3.25
14993      SRCPARAM L0000519     0.0000008578      3.49      4.00      3.25
14994      SRCPARAM L0000520     0.0000008578      3.49      4.00      3.25
14995      SRCPARAM L0000521     0.0000008578      3.49      4.00      3.25
14996      SRCPARAM L0000522     0.0000008578      3.49      4.00      3.25
14997      SRCPARAM L0000523     0.0000008578      3.49      4.00      3.25
14998      SRCPARAM L0000524     0.0000008578      3.49      4.00      3.25
14999      SRCPARAM L0000525     0.0000008578      3.49      4.00      3.25
15000      SRCPARAM L0000526     0.0000008578      3.49      4.00      3.25
15001      SRCPARAM L0000527     0.0000008578      3.49      4.00      3.25
15002      SRCPARAM L0000528     0.0000008578      3.49      4.00      3.25
15003      SRCPARAM L0000529     0.0000008578      3.49      4.00      3.25
15004      SRCPARAM L0000530     0.0000008578      3.49      4.00      3.25
15005      SRCPARAM L0000531     0.0000008578      3.49      4.00      3.25
15006      SRCPARAM L0000532     0.0000008578      3.49      4.00      3.25
15007      SRCPARAM L0000533     0.0000008578      3.49      4.00      3.25
15008      SRCPARAM L0000534     0.0000008578      3.49      4.00      3.25
15009      SRCPARAM L0000535     0.0000008578      3.49      4.00      3.25
15010      SRCPARAM L0000536     0.0000008578      3.49      4.00      3.25
15011      SRCPARAM L0000537     0.0000008578      3.49      4.00      3.25
15012      SRCPARAM L0000538     0.0000008578      3.49      4.00      3.25
15013      SRCPARAM L0000539     0.0000008578      3.49      4.00      3.25
15014      SRCPARAM L0000540     0.0000008578      3.49      4.00      3.25
15015      SRCPARAM L0000541     0.0000008578      3.49      4.00      3.25
15016      SRCPARAM L0000542     0.0000008578      3.49      4.00      3.25
15017      SRCPARAM L0000543     0.0000008578      3.49      4.00      3.25
15018      SRCPARAM L0000544     0.0000008578      3.49      4.00      3.25
15019      SRCPARAM L0000545     0.0000008578      3.49      4.00      3.25
15020      SRCPARAM L0000546     0.0000008578      3.49      4.00      3.25
15021      SRCPARAM L0000547     0.0000008578      3.49      4.00      3.25
15022      SRCPARAM L0000548     0.0000008578      3.49      4.00      3.25
15023      SRCPARAM L0000549     0.0000008578      3.49      4.00      3.25
15024      SRCPARAM L0000550     0.0000008578      3.49      4.00      3.25
15025      SRCPARAM L0000551     0.0000008578      3.49      4.00      3.25
15026      SRCPARAM L0000552     0.0000008578      3.49      4.00      3.25
15027      SRCPARAM L0000553     0.0000008578      3.49      4.00      3.25
15028      SRCPARAM L0000554     0.0000008578      3.49      4.00      3.25
15029      SRCPARAM L0000555     0.0000008578      3.49      4.00      3.25
15030      SRCPARAM L0000556     0.0000008578      3.49      4.00      3.25
15031      SRCPARAM L0000557     0.0000008578      3.49      4.00      3.25
15032      SRCPARAM L0000558     0.0000008578      3.49      4.00      3.25
15033      SRCPARAM L0000559     0.0000008578      3.49      4.00      3.25
15034      SRCPARAM L0000560     0.0000008578      3.49      4.00      3.25
15035      SRCPARAM L0000561     0.0000008578      3.49      4.00      3.25
15036      SRCPARAM L0000562     0.0000008578      3.49      4.00      3.25
15037      SRCPARAM L0000563     0.0000008578      3.49      4.00      3.25
15038      SRCPARAM L0000564     0.0000008578      3.49      4.00      3.25
15039      SRCPARAM L0000565     0.0000008578      3.49      4.00      3.25
15040      SRCPARAM L0000566     0.0000008578      3.49      4.00      3.25
15041      SRCPARAM L0000567     0.0000008578      3.49      4.00      3.25
15042      SRCPARAM L0000568     0.0000008578      3.49      4.00      3.25
15043      SRCPARAM L0000569     0.0000008578      3.49      4.00      3.25
15044      SRCPARAM L0000570     0.0000008578      3.49      4.00      3.25
15045      SRCPARAM L0000571     0.0000008578      3.49      4.00      3.25
15046      SRCPARAM L0000572     0.0000008578      3.49      4.00      3.25
15047      SRCPARAM L0000573     0.0000008578      3.49      4.00      3.25
```

```
15048      SRCPARAM L0000574     0.0000008578      3.49      4.00      3.25
15049      SRCPARAM L0000575     0.0000008578      3.49      4.00      3.25
15050      SRCPARAM L0000576     0.0000008578      3.49      4.00      3.25
15051      SRCPARAM L0000577     0.0000008578      3.49      4.00      3.25
15052      SRCPARAM L0000578     0.0000008578      3.49      4.00      3.25
15053      SRCPARAM L0000579     0.0000008578      3.49      4.00      3.25
15054      SRCPARAM L0000580     0.0000008578      3.49      4.00      3.25
15055      SRCPARAM L0000581     0.0000008578      3.49      4.00      3.25
15056      SRCPARAM L0000582     0.0000008578      3.49      4.00      3.25
15057      SRCPARAM L0000583     0.0000008578      3.49      4.00      3.25
15058      SRCPARAM L0000584     0.0000008578      3.49      4.00      3.25
15059      SRCPARAM L0000585     0.0000008578      3.49      4.00      3.25
15060      SRCPARAM L0000586     0.0000008578      3.49      4.00      3.25
15061      SRCPARAM L0000587     0.0000008578      3.49      4.00      3.25
15062      SRCPARAM L0000588     0.0000008578      3.49      4.00      3.25
15063      SRCPARAM L0000589     0.0000008578      3.49      4.00      3.25
15064      SRCPARAM L0000590     0.0000008578      3.49      4.00      3.25
15065      SRCPARAM L0000591     0.0000008578      3.49      4.00      3.25
15066      SRCPARAM L0000592     0.0000008578      3.49      4.00      3.25
15067      SRCPARAM L0000593     0.0000008578      3.49      4.00      3.25
15068      SRCPARAM L0000594     0.0000008578      3.49      4.00      3.25
15069      SRCPARAM L0000595     0.0000008578      3.49      4.00      3.25
15070      SRCPARAM L0000596     0.0000008578      3.49      4.00      3.25
15071      SRCPARAM L0000597     0.0000008578      3.49      4.00      3.25
15072      SRCPARAM L0000598     0.0000008578      3.49      4.00      3.25
15073      SRCPARAM L0000599     0.0000008578      3.49      4.00      3.25
15074      SRCPARAM L0000600     0.0000008578      3.49      4.00      3.25
15075      SRCPARAM L0000601     0.0000008578      3.49      4.00      3.25
15076      SRCPARAM L0000602     0.0000008578      3.49      4.00      3.25
15077      SRCPARAM L0000603     0.0000008578      3.49      4.00      3.25
15078      SRCPARAM L0000604     0.0000008578      3.49      4.00      3.25
15079      SRCPARAM L0000605     0.0000008578      3.49      4.00      3.25
15080      SRCPARAM L0000606     0.0000008578      3.49      4.00      3.25
15081      SRCPARAM L0000607     0.0000008578      3.49      4.00      3.25
15082      SRCPARAM L0000608     0.0000008578      3.49      4.00      3.25
15083      SRCPARAM L0000609     0.0000008578      3.49      4.00      3.25
15084      SRCPARAM L0000610     0.0000008578      3.49      4.00      3.25
15085      SRCPARAM L0000611     0.0000008578      3.49      4.00      3.25
15086      SRCPARAM L0000612     0.0000008578      3.49      4.00      3.25
15087      SRCPARAM L0000613     0.0000008578      3.49      4.00      3.25
15088      SRCPARAM L0000614     0.0000008578      3.49      4.00      3.25
15089      SRCPARAM L0000615     0.0000008578      3.49      4.00      3.25
15090      SRCPARAM L0000616     0.0000008578      3.49      4.00      3.25
15091      SRCPARAM L0000617     0.0000008578      3.49      4.00      3.25
15092      SRCPARAM L0000618     0.0000008578      3.49      4.00      3.25
15093      SRCPARAM L0000619     0.0000008578      3.49      4.00      3.25
15094      SRCPARAM L0000620     0.0000008578      3.49      4.00      3.25
15095      SRCPARAM L0000621     0.0000008578      3.49      4.00      3.25
15096      SRCPARAM L0000622     0.0000008578      3.49      4.00      3.25
15097      SRCPARAM L0000623     0.0000008578      3.49      4.00      3.25
15098      SRCPARAM L0000624     0.0000008578      3.49      4.00      3.25
15099      SRCPARAM L0000625     0.0000008578      3.49      4.00      3.25
15100      SRCPARAM L0000626     0.0000008578      3.49      4.00      3.25
15101      SRCPARAM L0000627     0.0000008578      3.49      4.00      3.25
15102      SRCPARAM L0000628     0.0000008578      3.49      4.00      3.25
15103      SRCPARAM L0000629     0.0000008578      3.49      4.00      3.25
15104      SRCPARAM L0000630     0.0000008578      3.49      4.00      3.25
15105      SRCPARAM L0000631     0.0000008578      3.49      4.00      3.25
15106      SRCPARAM L0000632     0.0000008578      3.49      4.00      3.25
15107      SRCPARAM L0000633     0.0000008578      3.49      4.00      3.25
15108      SRCPARAM L0000634     0.0000008578      3.49      4.00      3.25
15109      SRCPARAM L0000635     0.0000008578      3.49      4.00      3.25
15110      SRCPARAM L0000636     0.0000008578      3.49      4.00      3.25
15111      SRCPARAM L0000637     0.0000008578      3.49      4.00      3.25
15112      SRCPARAM L0000638     0.0000008578      3.49      4.00      3.25
15113      SRCPARAM L0000639     0.0000008578      3.49      4.00      3.25
```

```
15114      SRCPARAM L0000640     0.0000008578      3.49      4.00      3.25
15115      SRCPARAM L0000641     0.0000008578      3.49      4.00      3.25
15116      SRCPARAM L0000642     0.0000008578      3.49      4.00      3.25
15117      SRCPARAM L0000643     0.0000008578      3.49      4.00      3.25
15118      SRCPARAM L0000644     0.0000008578      3.49      4.00      3.25
15119      SRCPARAM L0000645     0.0000008578      3.49      4.00      3.25
15120      SRCPARAM L0000646     0.0000008578      3.49      4.00      3.25
15121      SRCPARAM L0000647     0.0000008578      3.49      4.00      3.25
15122      SRCPARAM L0000648     0.0000008578      3.49      4.00      3.25
15123      SRCPARAM L0000649     0.0000008578      3.49      4.00      3.25
15124      SRCPARAM L0000650     0.0000008578      3.49      4.00      3.25
15125      SRCPARAM L0000651     0.0000008578      3.49      4.00      3.25
15126      SRCPARAM L0000652     0.0000008578      3.49      4.00      3.25
15127      SRCPARAM L0000653     0.0000008578      3.49      4.00      3.25
15128      SRCPARAM L0000654     0.0000008578      3.49      4.00      3.25
15129      SRCPARAM L0000655     0.0000008578      3.49      4.00      3.25
15130      SRCPARAM L0000656     0.0000008578      3.49      4.00      3.25
15131      SRCPARAM L0000657     0.0000008578      3.49      4.00      3.25
15132      SRCPARAM L0000658     0.0000008578      3.49      4.00      3.25
15133      SRCPARAM L0000659     0.0000008578      3.49      4.00      3.25
15134      SRCPARAM L0000660     0.0000008578      3.49      4.00      3.25
15135      SRCPARAM L0000661     0.0000008578      3.49      4.00      3.25
15136      SRCPARAM L0000662     0.0000008578      3.49      4.00      3.25
15137      SRCPARAM L0000663     0.0000008578      3.49      4.00      3.25
15138      SRCPARAM L0000664     0.0000008578      3.49      4.00      3.25
15139      SRCPARAM L0000665     0.0000008578      3.49      4.00      3.25
15140      SRCPARAM L0000666     0.0000008578      3.49      4.00      3.25
15141      SRCPARAM L0000667     0.0000008578      3.49      4.00      3.25
15142      SRCPARAM L0000668     0.0000008578      3.49      4.00      3.25
15143      SRCPARAM L0000669     0.0000008578      3.49      4.00      3.25
15144      SRCPARAM L0000670     0.0000008578      3.49      4.00      3.25
15145      SRCPARAM L0000671     0.0000008578      3.49      4.00      3.25
15146      SRCPARAM L0000672     0.0000008578      3.49      4.00      3.25
15147      SRCPARAM L0000673     0.0000008578      3.49      4.00      3.25
15148      SRCPARAM L0000674     0.0000008578      3.49      4.00      3.25
15149      SRCPARAM L0000675     0.0000008578      3.49      4.00      3.25
15150      SRCPARAM L0000676     0.0000008578      3.49      4.00      3.25
15151      SRCPARAM L0000677     0.0000008578      3.49      4.00      3.25
15152      SRCPARAM L0000678     0.0000008578      3.49      4.00      3.25
15153      SRCPARAM L0000679     0.0000008578      3.49      4.00      3.25
15154      SRCPARAM L0000680     0.0000008578      3.49      4.00      3.25
15155      SRCPARAM L0000681     0.0000008578      3.49      4.00      3.25
15156      SRCPARAM L0000682     0.0000008578      3.49      4.00      3.25
15157      SRCPARAM L0000683     0.0000008578      3.49      4.00      3.25
15158      SRCPARAM L0000684     0.0000008578      3.49      4.00      3.25
15159      SRCPARAM L0000685     0.0000008578      3.49      4.00      3.25
15160      SRCPARAM L0000686     0.0000008578      3.49      4.00      3.25
15161      SRCPARAM L0000687     0.0000008578      3.49      4.00      3.25
15162      SRCPARAM L0000688     0.0000008578      3.49      4.00      3.25
15163      SRCPARAM L0000689     0.0000008578      3.49      4.00      3.25
15164      SRCPARAM L0000690     0.0000008578      3.49      4.00      3.25
15165      SRCPARAM L0000691     0.0000008578      3.49      4.00      3.25
15166      SRCPARAM L0000692     0.0000008578      3.49      4.00      3.25
15167      SRCPARAM L0000693     0.0000008578      3.49      4.00      3.25
15168      SRCPARAM L0000694     0.0000008578      3.49      4.00      3.25
15169      SRCPARAM L0000695     0.0000008578      3.49      4.00      3.25
15170      SRCPARAM L0000696     0.0000008578      3.49      4.00      3.25
15171      SRCPARAM L0000697     0.0000008578      3.49      4.00      3.25
15172      SRCPARAM L0000698     0.0000008578      3.49      4.00      3.25
15173      SRCPARAM L0000699     0.0000008578      3.49      4.00      3.25
15174      SRCPARAM L0000700     0.0000008578      3.49      4.00      3.25
15175      SRCPARAM L0000701     0.0000008578      3.49      4.00      3.25
15176      SRCPARAM L0000702     0.0000008578      3.49      4.00      3.25
15177      SRCPARAM L0000703     0.0000008578      3.49      4.00      3.25
15178      SRCPARAM L0000704     0.0000008578      3.49      4.00      3.25
15179      SRCPARAM L0000705     0.0000008578      3.49      4.00      3.25
```

```
15180      SRCPARAM L0000706     0.0000008578      3.49      4.00      3.25
15181      SRCPARAM L0000707     0.0000008578      3.49      4.00      3.25
15182      SRCPARAM L0000708     0.0000008578      3.49      4.00      3.25
15183      SRCPARAM L0000709     0.0000008578      3.49      4.00      3.25
15184      SRCPARAM L0000710     0.0000008578      3.49      4.00      3.25
15185      SRCPARAM L0000711     0.0000008578      3.49      4.00      3.25
15186      SRCPARAM L0000712     0.0000008578      3.49      4.00      3.25
15187   ** ------------------------------------------------------------------
15188   ** LINE VOLUME Source ID = ON5
15189      SRCPARAM L0000713     0.0000009617      3.49      4.00      3.25
15190      SRCPARAM L0000714     0.0000009617      3.49      4.00      3.25
15191      SRCPARAM L0000715     0.0000009617      3.49      4.00      3.25
15192      SRCPARAM L0000716     0.0000009617      3.49      4.00      3.25
15193      SRCPARAM L0000717     0.0000009617      3.49      4.00      3.25
15194      SRCPARAM L0000718     0.0000009617      3.49      4.00      3.25
15195      SRCPARAM L0000719     0.0000009617      3.49      4.00      3.25
15196      SRCPARAM L0000720     0.0000009617      3.49      4.00      3.25
15197      SRCPARAM L0000721     0.0000009617      3.49      4.00      3.25
15198      SRCPARAM L0000722     0.0000009617      3.49      4.00      3.25
15199      SRCPARAM L0000723     0.0000009617      3.49      4.00      3.25
15200      SRCPARAM L0000724     0.0000009617      3.49      4.00      3.25
15201      SRCPARAM L0000725     0.0000009617      3.49      4.00      3.25
15202      SRCPARAM L0000726     0.0000009617      3.49      4.00      3.25
15203      SRCPARAM L0000727     0.0000009617      3.49      4.00      3.25
15204      SRCPARAM L0000728     0.0000009617      3.49      4.00      3.25
15205      SRCPARAM L0000729     0.0000009617      3.49      4.00      3.25
15206      SRCPARAM L0000730     0.0000009617      3.49      4.00      3.25
15207      SRCPARAM L0000731     0.0000009617      3.49      4.00      3.25
15208      SRCPARAM L0000732     0.0000009617      3.49      4.00      3.25
15209      SRCPARAM L0000733     0.0000009617      3.49      4.00      3.25
15210      SRCPARAM L0000734     0.0000009617      3.49      4.00      3.25
15211      SRCPARAM L0000735     0.0000009617      3.49      4.00      3.25
15212      SRCPARAM L0000736     0.0000009617      3.49      4.00      3.25
15213      SRCPARAM L0000737     0.0000009617      3.49      4.00      3.25
15214      SRCPARAM L0000738     0.0000009617      3.49      4.00      3.25
15215      SRCPARAM L0000739     0.0000009617      3.49      4.00      3.25
15216      SRCPARAM L0000740     0.0000009617      3.49      4.00      3.25
15217      SRCPARAM L0000741     0.0000009617      3.49      4.00      3.25
15218      SRCPARAM L0000742     0.0000009617      3.49      4.00      3.25
15219      SRCPARAM L0000743     0.0000009617      3.49      4.00      3.25
15220      SRCPARAM L0000744     0.0000009617      3.49      4.00      3.25
15221      SRCPARAM L0000745     0.0000009617      3.49      4.00      3.25
15222      SRCPARAM L0000746     0.0000009617      3.49      4.00      3.25
15223      SRCPARAM L0000747     0.0000009617      3.49      4.00      3.25
15224      SRCPARAM L0000748     0.0000009617      3.49      4.00      3.25
15225      SRCPARAM L0000749     0.0000009617      3.49      4.00      3.25
15226      SRCPARAM L0000750     0.0000009617      3.49      4.00      3.25
15227      SRCPARAM L0000751     0.0000009617      3.49      4.00      3.25
15228      SRCPARAM L0000752     0.0000009617      3.49      4.00      3.25
15229      SRCPARAM L0000753     0.0000009617      3.49      4.00      3.25
15230      SRCPARAM L0000754     0.0000009617      3.49      4.00      3.25
15231      SRCPARAM L0000755     0.0000009617      3.49      4.00      3.25
15232      SRCPARAM L0000756     0.0000009617      3.49      4.00      3.25
15233      SRCPARAM L0000757     0.0000009617      3.49      4.00      3.25
15234      SRCPARAM L0000758     0.0000009617      3.49      4.00      3.25
15235      SRCPARAM L0000759     0.0000009617      3.49      4.00      3.25
15236      SRCPARAM L0000760     0.0000009617      3.49      4.00      3.25
15237      SRCPARAM L0000761     0.0000009617      3.49      4.00      3.25
15238      SRCPARAM L0000762     0.0000009617      3.49      4.00      3.25
15239      SRCPARAM L0000763     0.0000009617      3.49      4.00      3.25
15240      SRCPARAM L0000764     0.0000009617      3.49      4.00      3.25
15241      SRCPARAM L0000765     0.0000009617      3.49      4.00      3.25
15242      SRCPARAM L0000766     0.0000009617      3.49      4.00      3.25
15243      SRCPARAM L0000767     0.0000009617      3.49      4.00      3.25
15244      SRCPARAM L0000768     0.0000009617      3.49      4.00      3.25
15245      SRCPARAM L0000769     0.0000009617      3.49      4.00      3.25
```

```
15246      SRCPARAM L0000770     0.0000009617      3.49      4.00      3.25
15247      SRCPARAM L0000771     0.0000009617      3.49      4.00      3.25
15248      SRCPARAM L0000772     0.0000009617      3.49      4.00      3.25
15249      SRCPARAM L0000773     0.0000009617      3.49      4.00      3.25
15250      SRCPARAM L0000774     0.0000009617      3.49      4.00      3.25
15251      SRCPARAM L0000775     0.0000009617      3.49      4.00      3.25
15252      SRCPARAM L0000776     0.0000009617      3.49      4.00      3.25
15253      SRCPARAM L0000777     0.0000009617      3.49      4.00      3.25
15254      SRCPARAM L0000778     0.0000009617      3.49      4.00      3.25
15255      SRCPARAM L0000779     0.0000009617      3.49      4.00      3.25
15256      SRCPARAM L0000780     0.0000009617      3.49      4.00      3.25
15257      SRCPARAM L0000781     0.0000009617      3.49      4.00      3.25
15258      SRCPARAM L0000782     0.0000009617      3.49      4.00      3.25
15259      SRCPARAM L0000783     0.0000009617      3.49      4.00      3.25
15260      SRCPARAM L0000784     0.0000009617      3.49      4.00      3.25
15261      SRCPARAM L0000785     0.0000009617      3.49      4.00      3.25
15262      SRCPARAM L0000786     0.0000009617      3.49      4.00      3.25
15263      SRCPARAM L0000787     0.0000009617      3.49      4.00      3.25
15264      SRCPARAM L0000788     0.0000009617      3.49      4.00      3.25
15265      SRCPARAM L0000789     0.0000009617      3.49      4.00      3.25
15266      SRCPARAM L0000790     0.0000009617      3.49      4.00      3.25
15267      SRCPARAM L0000791     0.0000009617      3.49      4.00      3.25
15268      SRCPARAM L0000792     0.0000009617      3.49      4.00      3.25
15269      SRCPARAM L0000793     0.0000009617      3.49      4.00      3.25
15270      SRCPARAM L0000794     0.0000009617      3.49      4.00      3.25
15271      SRCPARAM L0000795     0.0000009617      3.49      4.00      3.25
15272      SRCPARAM L0000796     0.0000009617      3.49      4.00      3.25
15273      SRCPARAM L0000797     0.0000009617      3.49      4.00      3.25
15274      SRCPARAM L0000798     0.0000009617      3.49      4.00      3.25
15275      SRCPARAM L0000799     0.0000009617      3.49      4.00      3.25
15276      SRCPARAM L0000800     0.0000009617      3.49      4.00      3.25
15277      SRCPARAM L0000801     0.0000009617      3.49      4.00      3.25
15278      SRCPARAM L0000802     0.0000009617      3.49      4.00      3.25
15279      SRCPARAM L0000803     0.0000009617      3.49      4.00      3.25
15280      SRCPARAM L0000804     0.0000009617      3.49      4.00      3.25
15281      SRCPARAM L0000805     0.0000009617      3.49      4.00      3.25
15282      SRCPARAM L0000806     0.0000009617      3.49      4.00      3.25
15283      SRCPARAM L0000807     0.0000009617      3.49      4.00      3.25
15284      SRCPARAM L0000808     0.0000009617      3.49      4.00      3.25
15285      SRCPARAM L0000809     0.0000009617      3.49      4.00      3.25
15286      SRCPARAM L0000810     0.0000009617      3.49      4.00      3.25
15287      SRCPARAM L0000811     0.0000009617      3.49      4.00      3.25
15288      SRCPARAM L0000812     0.0000009617      3.49      4.00      3.25
15289      SRCPARAM L0000813     0.0000009617      3.49      4.00      3.25
15290      SRCPARAM L0000814     0.0000009617      3.49      4.00      3.25
15291      SRCPARAM L0000815     0.0000009617      3.49      4.00      3.25
15292      SRCPARAM L0000816     0.0000009617      3.49      4.00      3.25
15293      SRCPARAM L0000817     0.0000009617      3.49      4.00      3.25
15294      SRCPARAM L0000818     0.0000009617      3.49      4.00      3.25
15295      SRCPARAM L0000819     0.0000009617      3.49      4.00      3.25
15296      SRCPARAM L0000820     0.0000009617      3.49      4.00      3.25
15297      SRCPARAM L0000821     0.0000009617      3.49      4.00      3.25
15298      SRCPARAM L0000822     0.0000009617      3.49      4.00      3.25
15299      SRCPARAM L0000823     0.0000009617      3.49      4.00      3.25
15300      SRCPARAM L0000824     0.0000009617      3.49      4.00      3.25
15301      SRCPARAM L0000825     0.0000009617      3.49      4.00      3.25
15302      SRCPARAM L0000826     0.0000009617      3.49      4.00      3.25
15303      SRCPARAM L0000827     0.0000009617      3.49      4.00      3.25
15304      SRCPARAM L0000828     0.0000009617      3.49      4.00      3.25
15305      SRCPARAM L0000829     0.0000009617      3.49      4.00      3.25
15306      SRCPARAM L0000830     0.0000009617      3.49      4.00      3.25
15307      SRCPARAM L0000831     0.0000009617      3.49      4.00      3.25
15308      SRCPARAM L0000832     0.0000009617      3.49      4.00      3.25
15309      SRCPARAM L0000833     0.0000009617      3.49      4.00      3.25
15310      SRCPARAM L0000834     0.0000009617      3.49      4.00      3.25
15311      SRCPARAM L0000835     0.0000009617      3.49      4.00      3.25
```

```
15312      SRCPARAM L0000836     0.0000009617      3.49      4.00      3.25
15313      SRCPARAM L0000837     0.0000009617      3.49      4.00      3.25
15314      SRCPARAM L0000838     0.0000009617      3.49      4.00      3.25
15315      SRCPARAM L0000839     0.0000009617      3.49      4.00      3.25
15316      SRCPARAM L0000840     0.0000009617      3.49      4.00      3.25
15317      SRCPARAM L0000841     0.0000009617      3.49      4.00      3.25
15318      SRCPARAM L0000842     0.0000009617      3.49      4.00      3.25
15319      SRCPARAM L0000843     0.0000009617      3.49      4.00      3.25
15320      SRCPARAM L0000844     0.0000009617      3.49      4.00      3.25
15321      SRCPARAM L0000845     0.0000009617      3.49      4.00      3.25
15322      SRCPARAM L0000846     0.0000009617      3.49      4.00      3.25
15323      SRCPARAM L0000847     0.0000009617      3.49      4.00      3.25
15324      SRCPARAM L0000848     0.0000009617      3.49      4.00      3.25
15325      SRCPARAM L0000849     0.0000009617      3.49      4.00      3.25
15326      SRCPARAM L0000850     0.0000009617      3.49      4.00      3.25
15327      SRCPARAM L0000851     0.0000009617      3.49      4.00      3.25
15328      SRCPARAM L0000852     0.0000009617      3.49      4.00      3.25
15329      SRCPARAM L0000853     0.0000009617      3.49      4.00      3.25
15330      SRCPARAM L0000854     0.0000009617      3.49      4.00      3.25
15331      SRCPARAM L0000855     0.0000009617      3.49      4.00      3.25
15332      SRCPARAM L0000856     0.0000009617      3.49      4.00      3.25
15333      SRCPARAM L0000857     0.0000009617      3.49      4.00      3.25
15334      SRCPARAM L0000858     0.0000009617      3.49      4.00      3.25
15335      SRCPARAM L0000859     0.0000009617      3.49      4.00      3.25
15336      SRCPARAM L0000860     0.0000009617      3.49      4.00      3.25
15337      SRCPARAM L0000861     0.0000009617      3.49      4.00      3.25
15338      SRCPARAM L0000862     0.0000009617      3.49      4.00      3.25
15339      SRCPARAM L0000863     0.0000009617      3.49      4.00      3.25
15340      SRCPARAM L0000864     0.0000009617      3.49      4.00      3.25
15341      SRCPARAM L0000865     0.0000009617      3.49      4.00      3.25
15342      SRCPARAM L0000866     0.0000009617      3.49      4.00      3.25
15343      SRCPARAM L0000867     0.0000009617      3.49      4.00      3.25
15344      SRCPARAM L0000868     0.0000009617      3.49      4.00      3.25
15345      SRCPARAM L0000869     0.0000009617      3.49      4.00      3.25
15346      SRCPARAM L0000870     0.0000009617      3.49      4.00      3.25
15347      SRCPARAM L0000871     0.0000009617      3.49      4.00      3.25
15348      SRCPARAM L0000872     0.0000009617      3.49      4.00      3.25
15349      SRCPARAM L0000873     0.0000009617      3.49      4.00      3.25
15350      SRCPARAM L0000874     0.0000009617      3.49      4.00      3.25
15351      SRCPARAM L0000875     0.0000009617      3.49      4.00      3.25
15352      SRCPARAM L0000876     0.0000009617      3.49      4.00      3.25
15353      SRCPARAM L0000877     0.0000009617      3.49      4.00      3.25
15354      SRCPARAM L0000878     0.0000009617      3.49      4.00      3.25
15355      SRCPARAM L0000879     0.0000009617      3.49      4.00      3.25
15356      SRCPARAM L0000880     0.0000009617      3.49      4.00      3.25
15357      SRCPARAM L0000881     0.0000009617      3.49      4.00      3.25
15358      SRCPARAM L0000882     0.0000009617      3.49      4.00      3.25
15359      SRCPARAM L0000883     0.0000009617      3.49      4.00      3.25
15360      SRCPARAM L0000884     0.0000009617      3.49      4.00      3.25
15361      SRCPARAM L0000885     0.0000009617      3.49      4.00      3.25
15362      SRCPARAM L0000886     0.0000009617      3.49      4.00      3.25
15363      SRCPARAM L0000887     0.0000009617      3.49      4.00      3.25
15364      SRCPARAM L0000888     0.0000009617      3.49      4.00      3.25
15365      SRCPARAM L0000889     0.0000009617      3.49      4.00      3.25
15366      SRCPARAM L0000890     0.0000009617      3.49      4.00      3.25
15367      SRCPARAM L0000891     0.0000009617      3.49      4.00      3.25
15368      SRCPARAM L0000892     0.0000009617      3.49      4.00      3.25
15369      SRCPARAM L0000893     0.0000009617      3.49      4.00      3.25
15370      SRCPARAM L0000894     0.0000009617      3.49      4.00      3.25
15371      SRCPARAM L0000895     0.0000009617      3.49      4.00      3.25
15372      SRCPARAM L0000896     0.0000009617      3.49      4.00      3.25
15373      SRCPARAM L0000897     0.0000009617      3.49      4.00      3.25
15374      SRCPARAM L0000898     0.0000009617      3.49      4.00      3.25
15375      SRCPARAM L0000899     0.0000009617      3.49      4.00      3.25
15376      SRCPARAM L0000900     0.0000009617      3.49      4.00      3.25
15377      SRCPARAM L0000901     0.0000009617      3.49      4.00      3.25
```

```
15378      SRCPARAM L0000902     0.0000009617      3.49      4.00      3.25
15379      SRCPARAM L0000903     0.0000009617      3.49      4.00      3.25
15380      SRCPARAM L0000904     0.0000009617      3.49      4.00      3.25
15381      SRCPARAM L0000905     0.0000009617      3.49      4.00      3.25
15382      SRCPARAM L0000906     0.0000009617      3.49      4.00      3.25
15383      SRCPARAM L0000907     0.0000009617      3.49      4.00      3.25
15384      SRCPARAM L0000908     0.0000009617      3.49      4.00      3.25
15385      SRCPARAM L0000909     0.0000009617      3.49      4.00      3.25
15386      SRCPARAM L0000910     0.0000009617      3.49      4.00      3.25
15387      SRCPARAM L0000911     0.0000009617      3.49      4.00      3.25
15388      SRCPARAM L0000912     0.0000009617      3.49      4.00      3.25
15389      SRCPARAM L0000913     0.0000009617      3.49      4.00      3.25
15390      SRCPARAM L0000914     0.0000009617      3.49      4.00      3.25
15391      SRCPARAM L0000915     0.0000009617      3.49      4.00      3.25
15392      SRCPARAM L0000916     0.0000009617      3.49      4.00      3.25
15393      SRCPARAM L0000917     0.0000009617      3.49      4.00      3.25
15394      SRCPARAM L0000918     0.0000009617      3.49      4.00      3.25
15395      SRCPARAM L0000919     0.0000009617      3.49      4.00      3.25
15396      SRCPARAM L0000920     0.0000009617      3.49      4.00      3.25
15397      SRCPARAM L0000921     0.0000009617      3.49      4.00      3.25
15398      SRCPARAM L0000922     0.0000009617      3.49      4.00      3.25
15399      SRCPARAM L0000923     0.0000009617      3.49      4.00      3.25
15400      SRCPARAM L0000924     0.0000009617      3.49      4.00      3.25
15401      SRCPARAM L0000925     0.0000009617      3.49      4.00      3.25
15402      SRCPARAM L0000926     0.0000009617      3.49      4.00      3.25
15403      SRCPARAM L0000927     0.0000009617      3.49      4.00      3.25
15404      SRCPARAM L0000928     0.0000009617      3.49      4.00      3.25
15405      SRCPARAM L0000929     0.0000009617      3.49      4.00      3.25
15406      SRCPARAM L0000930     0.0000009617      3.49      4.00      3.25
15407      SRCPARAM L0000931     0.0000009617      3.49      4.00      3.25
15408      SRCPARAM L0000932     0.0000009617      3.49      4.00      3.25
15409      SRCPARAM L0000933     0.0000009617      3.49      4.00      3.25
15410      SRCPARAM L0000934     0.0000009617      3.49      4.00      3.25
15411      SRCPARAM L0000935     0.0000009617      3.49      4.00      3.25
15412      SRCPARAM L0000936     0.0000009617      3.49      4.00      3.25
15413      SRCPARAM L0000937     0.0000009617      3.49      4.00      3.25
15414      SRCPARAM L0000938     0.0000009617      3.49      4.00      3.25
15415      SRCPARAM L0000939     0.0000009617      3.49      4.00      3.25
15416      SRCPARAM L0000940     0.0000009617      3.49      4.00      3.25
15417      SRCPARAM L0000941     0.0000009617      3.49      4.00      3.25
15418      SRCPARAM L0000942     0.0000009617      3.49      4.00      3.25
15419      SRCPARAM L0000943     0.0000009617      3.49      4.00      3.25
15420      SRCPARAM L0000944     0.0000009617      3.49      4.00      3.25
15421      SRCPARAM L0000945     0.0000009617      3.49      4.00      3.25
15422      SRCPARAM L0000946     0.0000009617      3.49      4.00      3.25
15423      SRCPARAM L0000947     0.0000009617      3.49      4.00      3.25
15424      SRCPARAM L0000948     0.0000009617      3.49      4.00      3.25
15425      SRCPARAM L0000949     0.0000009617      3.49      4.00      3.25
15426      SRCPARAM L0000950     0.0000009617      3.49      4.00      3.25
15427      SRCPARAM L0000951     0.0000009617      3.49      4.00      3.25
15428      SRCPARAM L0000952     0.0000009617      3.49      4.00      3.25
15429      SRCPARAM L0000953     0.0000009617      3.49      4.00      3.25
15430      SRCPARAM L0000954     0.0000009617      3.49      4.00      3.25
15431      SRCPARAM L0000955     0.0000009617      3.49      4.00      3.25
15432      SRCPARAM L0000956     0.0000009617      3.49      4.00      3.25
15433      SRCPARAM L0000957     0.0000009617      3.49      4.00      3.25
15434      SRCPARAM L0000958     0.0000009617      3.49      4.00      3.25
15435      SRCPARAM L0000959     0.0000009617      3.49      4.00      3.25
15436      SRCPARAM L0000960     0.0000009617      3.49      4.00      3.25
15437      SRCPARAM L0000961     0.0000009617      3.49      4.00      3.25
15438      SRCPARAM L0000962     0.0000009617      3.49      4.00      3.25
15439      SRCPARAM L0000963     0.0000009617      3.49      4.00      3.25
15440      SRCPARAM L0000964     0.0000009617      3.49      4.00      3.25
15441      SRCPARAM L0000965     0.0000009617      3.49      4.00      3.25
15442      SRCPARAM L0000966     0.0000009617      3.49      4.00      3.25
15443      SRCPARAM L0000967     0.0000009617      3.49      4.00      3.25
```

```
15444      SRCPARAM L0000968     0.0000009617      3.49      4.00      3.25
15445      SRCPARAM L0000969     0.0000009617      3.49      4.00      3.25
15446      SRCPARAM L0000970     0.0000009617      3.49      4.00      3.25
15447      SRCPARAM L0000971     0.0000009617      3.49      4.00      3.25
15448      SRCPARAM L0000972     0.0000009617      3.49      4.00      3.25
15449      SRCPARAM L0000973     0.0000009617      3.49      4.00      3.25
15450   ** ------------------------------------------------------------------
15451   ** LINE VOLUME Source ID = ON6
15452      SRCPARAM L0000974     0.0000008729      3.49      4.00      3.25
15453      SRCPARAM L0000975     0.0000008729      3.49      4.00      3.25
15454      SRCPARAM L0000976     0.0000008729      3.49      4.00      3.25
15455      SRCPARAM L0000977     0.0000008729      3.49      4.00      3.25
15456      SRCPARAM L0000978     0.0000008729      3.49      4.00      3.25
15457      SRCPARAM L0000979     0.0000008729      3.49      4.00      3.25
15458      SRCPARAM L0000980     0.0000008729      3.49      4.00      3.25
15459      SRCPARAM L0000981     0.0000008729      3.49      4.00      3.25
15460      SRCPARAM L0000982     0.0000008729      3.49      4.00      3.25
15461      SRCPARAM L0000983     0.0000008729      3.49      4.00      3.25
15462      SRCPARAM L0000984     0.0000008729      3.49      4.00      3.25
15463      SRCPARAM L0000985     0.0000008729      3.49      4.00      3.25
15464      SRCPARAM L0000986     0.0000008729      3.49      4.00      3.25
15465      SRCPARAM L0000987     0.0000008729      3.49      4.00      3.25
15466      SRCPARAM L0000988     0.0000008729      3.49      4.00      3.25
15467      SRCPARAM L0000989     0.0000008729      3.49      4.00      3.25
15468      SRCPARAM L0000990     0.0000008729      3.49      4.00      3.25
15469      SRCPARAM L0000991     0.0000008729      3.49      4.00      3.25
15470      SRCPARAM L0000992     0.0000008729      3.49      4.00      3.25
15471      SRCPARAM L0000993     0.0000008729      3.49      4.00      3.25
15472      SRCPARAM L0000994     0.0000008729      3.49      4.00      3.25
15473      SRCPARAM L0000995     0.0000008729      3.49      4.00      3.25
15474      SRCPARAM L0000996     0.0000008729      3.49      4.00      3.25
15475      SRCPARAM L0000997     0.0000008729      3.49      4.00      3.25
15476      SRCPARAM L0000998     0.0000008729      3.49      4.00      3.25
15477      SRCPARAM L0000999     0.0000008729      3.49      4.00      3.25
15478      SRCPARAM L0001000     0.0000008729      3.49      4.00      3.25
15479      SRCPARAM L0001001     0.0000008729      3.49      4.00      3.25
15480      SRCPARAM L0001002     0.0000008729      3.49      4.00      3.25
15481      SRCPARAM L0001003     0.0000008729      3.49      4.00      3.25
15482      SRCPARAM L0001004     0.0000008729      3.49      4.00      3.25
15483      SRCPARAM L0001005     0.0000008729      3.49      4.00      3.25
15484      SRCPARAM L0001006     0.0000008729      3.49      4.00      3.25
15485      SRCPARAM L0001007     0.0000008729      3.49      4.00      3.25
15486      SRCPARAM L0001008     0.0000008729      3.49      4.00      3.25
15487      SRCPARAM L0001009     0.0000008729      3.49      4.00      3.25
15488      SRCPARAM L0001010     0.0000008729      3.49      4.00      3.25
15489      SRCPARAM L0001011     0.0000008729      3.49      4.00      3.25
15490      SRCPARAM L0001012     0.0000008729      3.49      4.00      3.25
15491      SRCPARAM L0001013     0.0000008729      3.49      4.00      3.25
15492      SRCPARAM L0001014     0.0000008729      3.49      4.00      3.25
15493      SRCPARAM L0001015     0.0000008729      3.49      4.00      3.25
15494      SRCPARAM L0001016     0.0000008729      3.49      4.00      3.25
15495      SRCPARAM L0001017     0.0000008729      3.49      4.00      3.25
15496      SRCPARAM L0001018     0.0000008729      3.49      4.00      3.25
15497      SRCPARAM L0001019     0.0000008729      3.49      4.00      3.25
15498      SRCPARAM L0001020     0.0000008729      3.49      4.00      3.25
15499      SRCPARAM L0001021     0.0000008729      3.49      4.00      3.25
15500      SRCPARAM L0001022     0.0000008729      3.49      4.00      3.25
15501      SRCPARAM L0001023     0.0000008729      3.49      4.00      3.25
15502      SRCPARAM L0001024     0.0000008729      3.49      4.00      3.25
15503      SRCPARAM L0001025     0.0000008729      3.49      4.00      3.25
15504      SRCPARAM L0001026     0.0000008729      3.49      4.00      3.25
15505      SRCPARAM L0001027     0.0000008729      3.49      4.00      3.25
15506      SRCPARAM L0001028     0.0000008729      3.49      4.00      3.25
15507      SRCPARAM L0001029     0.0000008729      3.49      4.00      3.25
15508      SRCPARAM L0001030     0.0000008729      3.49      4.00      3.25
15509      SRCPARAM L0001031     0.0000008729      3.49      4.00      3.25
```

```
15510      SRCPARAM L0001032     0.0000008729      3.49      4.00      3.25
15511      SRCPARAM L0001033     0.0000008729      3.49      4.00      3.25
15512      SRCPARAM L0001034     0.0000008729      3.49      4.00      3.25
15513      SRCPARAM L0001035     0.0000008729      3.49      4.00      3.25
15514      SRCPARAM L0001036     0.0000008729      3.49      4.00      3.25
15515      SRCPARAM L0001037     0.0000008729      3.49      4.00      3.25
15516      SRCPARAM L0001038     0.0000008729      3.49      4.00      3.25
15517      SRCPARAM L0001039     0.0000008729      3.49      4.00      3.25
15518      SRCPARAM L0001040     0.0000008729      3.49      4.00      3.25
15519      SRCPARAM L0001041     0.0000008729      3.49      4.00      3.25
15520      SRCPARAM L0001042     0.0000008729      3.49      4.00      3.25
15521      SRCPARAM L0001043     0.0000008729      3.49      4.00      3.25
15522      SRCPARAM L0001044     0.0000008729      3.49      4.00      3.25
15523      SRCPARAM L0001045     0.0000008729      3.49      4.00      3.25
15524      SRCPARAM L0001046     0.0000008729      3.49      4.00      3.25
15525      SRCPARAM L0001047     0.0000008729      3.49      4.00      3.25
15526      SRCPARAM L0001048     0.0000008729      3.49      4.00      3.25
15527      SRCPARAM L0001049     0.0000008729      3.49      4.00      3.25
15528      SRCPARAM L0001050     0.0000008729      3.49      4.00      3.25
15529      SRCPARAM L0001051     0.0000008729      3.49      4.00      3.25
15530      SRCPARAM L0001052     0.0000008729      3.49      4.00      3.25
15531      SRCPARAM L0001053     0.0000008729      3.49      4.00      3.25
15532      SRCPARAM L0001054     0.0000008729      3.49      4.00      3.25
15533      SRCPARAM L0001055     0.0000008729      3.49      4.00      3.25
15534      SRCPARAM L0001056     0.0000008729      3.49      4.00      3.25
15535      SRCPARAM L0001057     0.0000008729      3.49      4.00      3.25
15536      SRCPARAM L0001058     0.0000008729      3.49      4.00      3.25
15537      SRCPARAM L0001059     0.0000008729      3.49      4.00      3.25
15538      SRCPARAM L0001060     0.0000008729      3.49      4.00      3.25
15539      SRCPARAM L0001061     0.0000008729      3.49      4.00      3.25
15540      SRCPARAM L0001062     0.0000008729      3.49      4.00      3.25
15541      SRCPARAM L0001063     0.0000008729      3.49      4.00      3.25
15542      SRCPARAM L0001064     0.0000008729      3.49      4.00      3.25
15543      SRCPARAM L0001065     0.0000008729      3.49      4.00      3.25
15544      SRCPARAM L0001066     0.0000008729      3.49      4.00      3.25
15545      SRCPARAM L0001067     0.0000008729      3.49      4.00      3.25
15546      SRCPARAM L0001068     0.0000008729      3.49      4.00      3.25
15547      SRCPARAM L0001069     0.0000008729      3.49      4.00      3.25
15548      SRCPARAM L0001070     0.0000008729      3.49      4.00      3.25
15549      SRCPARAM L0001071     0.0000008729      3.49      4.00      3.25
15550      SRCPARAM L0001072     0.0000008729      3.49      4.00      3.25
15551      SRCPARAM L0001073     0.0000008729      3.49      4.00      3.25
15552      SRCPARAM L0001074     0.0000008729      3.49      4.00      3.25
15553      SRCPARAM L0001075     0.0000008729      3.49      4.00      3.25
15554      SRCPARAM L0001076     0.0000008729      3.49      4.00      3.25
15555      SRCPARAM L0001077     0.0000008729      3.49      4.00      3.25
15556      SRCPARAM L0001078     0.0000008729      3.49      4.00      3.25
15557      SRCPARAM L0001079     0.0000008729      3.49      4.00      3.25
15558      SRCPARAM L0001080     0.0000008729      3.49      4.00      3.25
15559      SRCPARAM L0001081     0.0000008729      3.49      4.00      3.25
15560      SRCPARAM L0001082     0.0000008729      3.49      4.00      3.25
15561      SRCPARAM L0001083     0.0000008729      3.49      4.00      3.25
15562      SRCPARAM L0001084     0.0000008729      3.49      4.00      3.25
15563      SRCPARAM L0001085     0.0000008729      3.49      4.00      3.25
15564      SRCPARAM L0001086     0.0000008729      3.49      4.00      3.25
15565      SRCPARAM L0001087     0.0000008729      3.49      4.00      3.25
15566      SRCPARAM L0001088     0.0000008729      3.49      4.00      3.25
15567      SRCPARAM L0001089     0.0000008729      3.49      4.00      3.25
15568      SRCPARAM L0001090     0.0000008729      3.49      4.00      3.25
15569      SRCPARAM L0001091     0.0000008729      3.49      4.00      3.25
15570      SRCPARAM L0001092     0.0000008729      3.49      4.00      3.25
15571      SRCPARAM L0001093     0.0000008729      3.49      4.00      3.25
15572      SRCPARAM L0001094     0.0000008729      3.49      4.00      3.25
15573      SRCPARAM L0001095     0.0000008729      3.49      4.00      3.25
15574      SRCPARAM L0001096     0.0000008729      3.49      4.00      3.25
15575      SRCPARAM L0001097     0.0000008729      3.49      4.00      3.25
```

```
15576      SRCPARAM L0001098     0.0000008729      3.49      4.00      3.25
15577      SRCPARAM L0001099     0.0000008729      3.49      4.00      3.25
15578      SRCPARAM L0001100     0.0000008729      3.49      4.00      3.25
15579      SRCPARAM L0001101     0.0000008729      3.49      4.00      3.25
15580      SRCPARAM L0001102     0.0000008729      3.49      4.00      3.25
15581      SRCPARAM L0001103     0.0000008729      3.49      4.00      3.25
15582      SRCPARAM L0001104     0.0000008729      3.49      4.00      3.25
15583      SRCPARAM L0001105     0.0000008729      3.49      4.00      3.25
15584      SRCPARAM L0001106     0.0000008729      3.49      4.00      3.25
15585      SRCPARAM L0001107     0.0000008729      3.49      4.00      3.25
15586      SRCPARAM L0001108     0.0000008729      3.49      4.00      3.25
15587      SRCPARAM L0001109     0.0000008729      3.49      4.00      3.25
15588      SRCPARAM L0001110     0.0000008729      3.49      4.00      3.25
15589      SRCPARAM L0001111     0.0000008729      3.49      4.00      3.25
15590      SRCPARAM L0001112     0.0000008729      3.49      4.00      3.25
15591      SRCPARAM L0001113     0.0000008729      3.49      4.00      3.25
15592      SRCPARAM L0001114     0.0000008729      3.49      4.00      3.25
15593      SRCPARAM L0001115     0.0000008729      3.49      4.00      3.25
15594      SRCPARAM L0001116     0.0000008729      3.49      4.00      3.25
15595      SRCPARAM L0001117     0.0000008729      3.49      4.00      3.25
15596      SRCPARAM L0001118     0.0000008729      3.49      4.00      3.25
15597      SRCPARAM L0001119     0.0000008729      3.49      4.00      3.25
15598      SRCPARAM L0001120     0.0000008729      3.49      4.00      3.25
15599      SRCPARAM L0001121     0.0000008729      3.49      4.00      3.25
15600      SRCPARAM L0001122     0.0000008729      3.49      4.00      3.25
15601      SRCPARAM L0001123     0.0000008729      3.49      4.00      3.25
15602      SRCPARAM L0001124     0.0000008729      3.49      4.00      3.25
15603      SRCPARAM L0001125     0.0000008729      3.49      4.00      3.25
15604      SRCPARAM L0001126     0.0000008729      3.49      4.00      3.25
15605      SRCPARAM L0001127     0.0000008729      3.49      4.00      3.25
15606      SRCPARAM L0001128     0.0000008729      3.49      4.00      3.25
15607      SRCPARAM L0001129     0.0000008729      3.49      4.00      3.25
15608      SRCPARAM L0001130     0.0000008729      3.49      4.00      3.25
15609      SRCPARAM L0001131     0.0000008729      3.49      4.00      3.25
15610      SRCPARAM L0001132     0.0000008729      3.49      4.00      3.25
15611      SRCPARAM L0001133     0.0000008729      3.49      4.00      3.25
15612      SRCPARAM L0001134     0.0000008729      3.49      4.00      3.25
15613      SRCPARAM L0001135     0.0000008729      3.49      4.00      3.25
15614      SRCPARAM L0001136     0.0000008729      3.49      4.00      3.25
15615      SRCPARAM L0001137     0.0000008729      3.49      4.00      3.25
15616      SRCPARAM L0001138     0.0000008729      3.49      4.00      3.25
15617      SRCPARAM L0001139     0.0000008729      3.49      4.00      3.25
15618      SRCPARAM L0001140     0.0000008729      3.49      4.00      3.25
15619      SRCPARAM L0001141     0.0000008729      3.49      4.00      3.25
15620      SRCPARAM L0001142     0.0000008729      3.49      4.00      3.25
15621      SRCPARAM L0001143     0.0000008729      3.49      4.00      3.25
15622      SRCPARAM L0001144     0.0000008729      3.49      4.00      3.25
15623      SRCPARAM L0001145     0.0000008729      3.49      4.00      3.25
15624      SRCPARAM L0001146     0.0000008729      3.49      4.00      3.25
15625      SRCPARAM L0001147     0.0000008729      3.49      4.00      3.25
15626      SRCPARAM L0001148     0.0000008729      3.49      4.00      3.25
15627      SRCPARAM L0001149     0.0000008729      3.49      4.00      3.25
15628      SRCPARAM L0001150     0.0000008729      3.49      4.00      3.25
15629      SRCPARAM L0001151     0.0000008729      3.49      4.00      3.25
15630      SRCPARAM L0001152     0.0000008729      3.49      4.00      3.25
15631      SRCPARAM L0001153     0.0000008729      3.49      4.00      3.25
15632      SRCPARAM L0001154     0.0000008729      3.49      4.00      3.25
15633      SRCPARAM L0001155     0.0000008729      3.49      4.00      3.25
15634      SRCPARAM L0001156     0.0000008729      3.49      4.00      3.25
15635      SRCPARAM L0001157     0.0000008729      3.49      4.00      3.25
15636      SRCPARAM L0001158     0.0000008729      3.49      4.00      3.25
15637      SRCPARAM L0001159     0.0000008729      3.49      4.00      3.25
15638      SRCPARAM L0001160     0.0000008729      3.49      4.00      3.25
15639      SRCPARAM L0001161     0.0000008729      3.49      4.00      3.25
15640      SRCPARAM L0001162     0.0000008729      3.49      4.00      3.25
15641      SRCPARAM L0001163     0.0000008729      3.49      4.00      3.25
```

```
15642      SRCPARAM L0001164     0.0000008729      3.49      4.00      3.25
15643      SRCPARAM L0001165     0.0000008729      3.49      4.00      3.25
15644      SRCPARAM L0001166     0.0000008729      3.49      4.00      3.25
15645      SRCPARAM L0001167     0.0000008729      3.49      4.00      3.25
15646      SRCPARAM L0001168     0.0000008729      3.49      4.00      3.25
15647      SRCPARAM L0001169     0.0000008729      3.49      4.00      3.25
15648      SRCPARAM L0001170     0.0000008729      3.49      4.00      3.25
15649      SRCPARAM L0001171     0.0000008729      3.49      4.00      3.25
15650      SRCPARAM L0001172     0.0000008729      3.49      4.00      3.25
15651      SRCPARAM L0001173     0.0000008729      3.49      4.00      3.25
15652      SRCPARAM L0001174     0.0000008729      3.49      4.00      3.25
15653      SRCPARAM L0001175     0.0000008729      3.49      4.00      3.25
15654      SRCPARAM L0001176     0.0000008729      3.49      4.00      3.25
15655      SRCPARAM L0001177     0.0000008729      3.49      4.00      3.25
15656      SRCPARAM L0001178     0.0000008729      3.49      4.00      3.25
15657      SRCPARAM L0001179     0.0000008729      3.49      4.00      3.25
15658      SRCPARAM L0001180     0.0000008729      3.49      4.00      3.25
15659      SRCPARAM L0001181     0.0000008729      3.49      4.00      3.25
15660      SRCPARAM L0001182     0.0000008729      3.49      4.00      3.25
15661      SRCPARAM L0001183     0.0000008729      3.49      4.00      3.25
15662      SRCPARAM L0001184     0.0000008729      3.49      4.00      3.25
15663      SRCPARAM L0001185     0.0000008729      3.49      4.00      3.25
15664      SRCPARAM L0001186     0.0000008729      3.49      4.00      3.25
15665      SRCPARAM L0001187     0.0000008729      3.49      4.00      3.25
15666      SRCPARAM L0001188     0.0000008729      3.49      4.00      3.25
15667      SRCPARAM L0001189     0.0000008729      3.49      4.00      3.25
15668      SRCPARAM L0001190     0.0000008729      3.49      4.00      3.25
15669      SRCPARAM L0001191     0.0000008729      3.49      4.00      3.25
15670      SRCPARAM L0001192     0.0000008729      3.49      4.00      3.25
15671      SRCPARAM L0001193     0.0000008729      3.49      4.00      3.25
15672      SRCPARAM L0001194     0.0000008729      3.49      4.00      3.25
15673      SRCPARAM L0001195     0.0000008729      3.49      4.00      3.25
15674      SRCPARAM L0001196     0.0000008729      3.49      4.00      3.25
15675      SRCPARAM L0001197     0.0000008729      3.49      4.00      3.25
15676      SRCPARAM L0001198     0.0000008729      3.49      4.00      3.25
15677      SRCPARAM L0001199     0.0000008729      3.49      4.00      3.25
15678      SRCPARAM L0001200     0.0000008729      3.49      4.00      3.25
15679      SRCPARAM L0001201     0.0000008729      3.49      4.00      3.25
15680      SRCPARAM L0001202     0.0000008729      3.49      4.00      3.25
15681      SRCPARAM L0001203     0.0000008729      3.49      4.00      3.25
15682      SRCPARAM L0001204     0.0000008729      3.49      4.00      3.25
15683      SRCPARAM L0001205     0.0000008729      3.49      4.00      3.25
15684      SRCPARAM L0001206     0.0000008729      3.49      4.00      3.25
15685      SRCPARAM L0001207     0.0000008729      3.49      4.00      3.25
15686      SRCPARAM L0001208     0.0000008729      3.49      4.00      3.25
15687      SRCPARAM L0001209     0.0000008729      3.49      4.00      3.25
15688   ** ------------------------------------------------------------------
15689   ** LINE VOLUME Source ID = ON7
15690      SRCPARAM L0001210     0.0000008333      3.49      4.00      3.25
15691      SRCPARAM L0001211     0.0000008333      3.49      4.00      3.25
15692      SRCPARAM L0001212     0.0000008333      3.49      4.00      3.25
15693      SRCPARAM L0001213     0.0000008333      3.49      4.00      3.25
15694      SRCPARAM L0001214     0.0000008333      3.49      4.00      3.25
15695      SRCPARAM L0001215     0.0000008333      3.49      4.00      3.25
15696      SRCPARAM L0001216     0.0000008333      3.49      4.00      3.25
15697      SRCPARAM L0001217     0.0000008333      3.49      4.00      3.25
15698      SRCPARAM L0001218     0.0000008333      3.49      4.00      3.25
15699      SRCPARAM L0001219     0.0000008333      3.49      4.00      3.25
15700      SRCPARAM L0001220     0.0000008333      3.49      4.00      3.25
15701      SRCPARAM L0001221     0.0000008333      3.49      4.00      3.25
15702      SRCPARAM L0001222     0.0000008333      3.49      4.00      3.25
15703      SRCPARAM L0001223     0.0000008333      3.49      4.00      3.25
15704      SRCPARAM L0001224     0.0000008333      3.49      4.00      3.25
15705      SRCPARAM L0001225     0.0000008333      3.49      4.00      3.25
15706      SRCPARAM L0001226     0.0000008333      3.49      4.00      3.25
15707      SRCPARAM L0001227     0.0000008333      3.49      4.00      3.25
```

```
15708      SRCPARAM L0001228     0.0000008333      3.49      4.00      3.25
15709      SRCPARAM L0001229     0.0000008333      3.49      4.00      3.25
15710      SRCPARAM L0001230     0.0000008333      3.49      4.00      3.25
15711      SRCPARAM L0001231     0.0000008333      3.49      4.00      3.25
15712      SRCPARAM L0001232     0.0000008333      3.49      4.00      3.25
15713      SRCPARAM L0001233     0.0000008333      3.49      4.00      3.25
15714      SRCPARAM L0001234     0.0000008333      3.49      4.00      3.25
15715      SRCPARAM L0001235     0.0000008333      3.49      4.00      3.25
15716      SRCPARAM L0001236     0.0000008333      3.49      4.00      3.25
15717      SRCPARAM L0001237     0.0000008333      3.49      4.00      3.25
15718      SRCPARAM L0001238     0.0000008333      3.49      4.00      3.25
15719      SRCPARAM L0001239     0.0000008333      3.49      4.00      3.25
15720      SRCPARAM L0001240     0.0000008333      3.49      4.00      3.25
15721      SRCPARAM L0001241     0.0000008333      3.49      4.00      3.25
15722      SRCPARAM L0001242     0.0000008333      3.49      4.00      3.25
15723      SRCPARAM L0001243     0.0000008333      3.49      4.00      3.25
15724      SRCPARAM L0001244     0.0000008333      3.49      4.00      3.25
15725      SRCPARAM L0001245     0.0000008333      3.49      4.00      3.25
15726      SRCPARAM L0001246     0.0000008333      3.49      4.00      3.25
15727      SRCPARAM L0001247     0.0000008333      3.49      4.00      3.25
15728      SRCPARAM L0001248     0.0000008333      3.49      4.00      3.25
15729      SRCPARAM L0001249     0.0000008333      3.49      4.00      3.25
15730      SRCPARAM L0001250     0.0000008333      3.49      4.00      3.25
15731      SRCPARAM L0001251     0.0000008333      3.49      4.00      3.25
15732      SRCPARAM L0001252     0.0000008333      3.49      4.00      3.25
15733      SRCPARAM L0001253     0.0000008333      3.49      4.00      3.25
15734      SRCPARAM L0001254     0.0000008333      3.49      4.00      3.25
15735      SRCPARAM L0001255     0.0000008333      3.49      4.00      3.25
15736      SRCPARAM L0001256     0.0000008333      3.49      4.00      3.25
15737      SRCPARAM L0001257     0.0000008333      3.49      4.00      3.25
15738      SRCPARAM L0001258     0.0000008333      3.49      4.00      3.25
15739      SRCPARAM L0001259     0.0000008333      3.49      4.00      3.25
15740      SRCPARAM L0001260     0.0000008333      3.49      4.00      3.25
15741      SRCPARAM L0001261     0.0000008333      3.49      4.00      3.25
15742      SRCPARAM L0001262     0.0000008333      3.49      4.00      3.25
15743      SRCPARAM L0001263     0.0000008333      3.49      4.00      3.25
15744      SRCPARAM L0001264     0.0000008333      3.49      4.00      3.25
15745      SRCPARAM L0001265     0.0000008333      3.49      4.00      3.25
15746      SRCPARAM L0001266     0.0000008333      3.49      4.00      3.25
15747      SRCPARAM L0001267     0.0000008333      3.49      4.00      3.25
15748      SRCPARAM L0001268     0.0000008333      3.49      4.00      3.25
15749      SRCPARAM L0001269     0.0000008333      3.49      4.00      3.25
15750      SRCPARAM L0001270     0.0000008333      3.49      4.00      3.25
15751      SRCPARAM L0001271     0.0000008333      3.49      4.00      3.25
15752      SRCPARAM L0001272     0.0000008333      3.49      4.00      3.25
15753      SRCPARAM L0001273     0.0000008333      3.49      4.00      3.25
15754      SRCPARAM L0001274     0.0000008333      3.49      4.00      3.25
15755      SRCPARAM L0001275     0.0000008333      3.49      4.00      3.25
15756      SRCPARAM L0001276     0.0000008333      3.49      4.00      3.25
15757      SRCPARAM L0001277     0.0000008333      3.49      4.00      3.25
15758      SRCPARAM L0001278     0.0000008333      3.49      4.00      3.25
15759      SRCPARAM L0001279     0.0000008333      3.49      4.00      3.25
15760      SRCPARAM L0001280     0.0000008333      3.49      4.00      3.25
15761      SRCPARAM L0001281     0.0000008333      3.49      4.00      3.25
15762      SRCPARAM L0001282     0.0000008333      3.49      4.00      3.25
15763      SRCPARAM L0001283     0.0000008333      3.49      4.00      3.25
15764      SRCPARAM L0001284     0.0000008333      3.49      4.00      3.25
15765      SRCPARAM L0001285     0.0000008333      3.49      4.00      3.25
15766      SRCPARAM L0001286     0.0000008333      3.49      4.00      3.25
15767      SRCPARAM L0001287     0.0000008333      3.49      4.00      3.25
15768      SRCPARAM L0001288     0.0000008333      3.49      4.00      3.25
15769      SRCPARAM L0001289     0.0000008333      3.49      4.00      3.25
15770      SRCPARAM L0001290     0.0000008333      3.49      4.00      3.25
15771      SRCPARAM L0001291     0.0000008333      3.49      4.00      3.25
15772      SRCPARAM L0001292     0.0000008333      3.49      4.00      3.25
15773      SRCPARAM L0001293     0.0000008333      3.49      4.00      3.25
```

```
15774      SRCPARAM L0001294     0.0000008333      3.49      4.00      3.25
15775      SRCPARAM L0001295     0.0000008333      3.49      4.00      3.25
15776      SRCPARAM L0001296     0.0000008333      3.49      4.00      3.25
15777      SRCPARAM L0001297     0.0000008333      3.49      4.00      3.25
15778      SRCPARAM L0001298     0.0000008333      3.49      4.00      3.25
15779      SRCPARAM L0001299     0.0000008333      3.49      4.00      3.25
15780      SRCPARAM L0001300     0.0000008333      3.49      4.00      3.25
15781      SRCPARAM L0001301     0.0000008333      3.49      4.00      3.25
15782      SRCPARAM L0001302     0.0000008333      3.49      4.00      3.25
15783      SRCPARAM L0001303     0.0000008333      3.49      4.00      3.25
15784      SRCPARAM L0001304     0.0000008333      3.49      4.00      3.25
15785      SRCPARAM L0001305     0.0000008333      3.49      4.00      3.25
15786      SRCPARAM L0001306     0.0000008333      3.49      4.00      3.25
15787      SRCPARAM L0001307     0.0000008333      3.49      4.00      3.25
15788      SRCPARAM L0001308     0.0000008333      3.49      4.00      3.25
15789      SRCPARAM L0001309     0.0000008333      3.49      4.00      3.25
15790      SRCPARAM L0001310     0.0000008333      3.49      4.00      3.25
15791      SRCPARAM L0001311     0.0000008333      3.49      4.00      3.25
15792      SRCPARAM L0001312     0.0000008333      3.49      4.00      3.25
15793      SRCPARAM L0001313     0.0000008333      3.49      4.00      3.25
15794      SRCPARAM L0001314     0.0000008333      3.49      4.00      3.25
15795      SRCPARAM L0001315     0.0000008333      3.49      4.00      3.25
15796      SRCPARAM L0001316     0.0000008333      3.49      4.00      3.25
15797      SRCPARAM L0001317     0.0000008333      3.49      4.00      3.25
15798      SRCPARAM L0001318     0.0000008333      3.49      4.00      3.25
15799      SRCPARAM L0001319     0.0000008333      3.49      4.00      3.25
15800      SRCPARAM L0001320     0.0000008333      3.49      4.00      3.25
15801      SRCPARAM L0001321     0.0000008333      3.49      4.00      3.25
15802      SRCPARAM L0001322     0.0000008333      3.49      4.00      3.25
15803      SRCPARAM L0001323     0.0000008333      3.49      4.00      3.25
15804      SRCPARAM L0001324     0.0000008333      3.49      4.00      3.25
15805      SRCPARAM L0001325     0.0000008333      3.49      4.00      3.25
15806      SRCPARAM L0001326     0.0000008333      3.49      4.00      3.25
15807      SRCPARAM L0001327     0.0000008333      3.49      4.00      3.25
15808      SRCPARAM L0001328     0.0000008333      3.49      4.00      3.25
15809      SRCPARAM L0001329     0.0000008333      3.49      4.00      3.25
15810      SRCPARAM L0001330     0.0000008333      3.49      4.00      3.25
15811      SRCPARAM L0001331     0.0000008333      3.49      4.00      3.25
15812      SRCPARAM L0001332     0.0000008333      3.49      4.00      3.25
15813      SRCPARAM L0001333     0.0000008333      3.49      4.00      3.25
15814      SRCPARAM L0001334     0.0000008333      3.49      4.00      3.25
15815      SRCPARAM L0001335     0.0000008333      3.49      4.00      3.25
15816      SRCPARAM L0001336     0.0000008333      3.49      4.00      3.25
15817      SRCPARAM L0001337     0.0000008333      3.49      4.00      3.25
15818      SRCPARAM L0001338     0.0000008333      3.49      4.00      3.25
15819      SRCPARAM L0001339     0.0000008333      3.49      4.00      3.25
15820      SRCPARAM L0001340     0.0000008333      3.49      4.00      3.25
15821      SRCPARAM L0001341     0.0000008333      3.49      4.00      3.25
15822      SRCPARAM L0001342     0.0000008333      3.49      4.00      3.25
15823      SRCPARAM L0001343     0.0000008333      3.49      4.00      3.25
15824      SRCPARAM L0001344     0.0000008333      3.49      4.00      3.25
15825      SRCPARAM L0001345     0.0000008333      3.49      4.00      3.25
15826      SRCPARAM L0001346     0.0000008333      3.49      4.00      3.25
15827      SRCPARAM L0001347     0.0000008333      3.49      4.00      3.25
15828      SRCPARAM L0001348     0.0000008333      3.49      4.00      3.25
15829      SRCPARAM L0001349     0.0000008333      3.49      4.00      3.25
15830      SRCPARAM L0001350     0.0000008333      3.49      4.00      3.25
15831      SRCPARAM L0001351     0.0000008333      3.49      4.00      3.25
15832      SRCPARAM L0001352     0.0000008333      3.49      4.00      3.25
15833      SRCPARAM L0001353     0.0000008333      3.49      4.00      3.25
15834      SRCPARAM L0001354     0.0000008333      3.49      4.00      3.25
15835      SRCPARAM L0001355     0.0000008333      3.49      4.00      3.25
15836      SRCPARAM L0001356     0.0000008333      3.49      4.00      3.25
15837      SRCPARAM L0001357     0.0000008333      3.49      4.00      3.25
15838      SRCPARAM L0001358     0.0000008333      3.49      4.00      3.25
15839      SRCPARAM L0001359     0.0000008333      3.49      4.00      3.25
```

```
15840      SRCPARAM L0001360     0.0000008333      3.49      4.00      3.25
15841      SRCPARAM L0001361     0.0000008333      3.49      4.00      3.25
15842      SRCPARAM L0001362     0.0000008333      3.49      4.00      3.25
15843      SRCPARAM L0001363     0.0000008333      3.49      4.00      3.25
15844      SRCPARAM L0001364     0.0000008333      3.49      4.00      3.25
15845      SRCPARAM L0001365     0.0000008333      3.49      4.00      3.25
15846      SRCPARAM L0001366     0.0000008333      3.49      4.00      3.25
15847      SRCPARAM L0001367     0.0000008333      3.49      4.00      3.25
15848      SRCPARAM L0001368     0.0000008333      3.49      4.00      3.25
15849      SRCPARAM L0001369     0.0000008333      3.49      4.00      3.25
15850      SRCPARAM L0001370     0.0000008333      3.49      4.00      3.25
15851      SRCPARAM L0001371     0.0000008333      3.49      4.00      3.25
15852      SRCPARAM L0001372     0.0000008333      3.49      4.00      3.25
15853      SRCPARAM L0001373     0.0000008333      3.49      4.00      3.25
15854      SRCPARAM L0001374     0.0000008333      3.49      4.00      3.25
15855      SRCPARAM L0001375     0.0000008333      3.49      4.00      3.25
15856      SRCPARAM L0001376     0.0000008333      3.49      4.00      3.25
15857      SRCPARAM L0001377     0.0000008333      3.49      4.00      3.25
15858      SRCPARAM L0001378     0.0000008333      3.49      4.00      3.25
15859      SRCPARAM L0001379     0.0000008333      3.49      4.00      3.25
15860      SRCPARAM L0001380     0.0000008333      3.49      4.00      3.25
15861      SRCPARAM L0001381     0.0000008333      3.49      4.00      3.25
15862      SRCPARAM L0001382     0.0000008333      3.49      4.00      3.25
15863      SRCPARAM L0001383     0.0000008333      3.49      4.00      3.25
15864      SRCPARAM L0001384     0.0000008333      3.49      4.00      3.25
15865      SRCPARAM L0001385     0.0000008333      3.49      4.00      3.25
15866      SRCPARAM L0001386     0.0000008333      3.49      4.00      3.25
15867      SRCPARAM L0001387     0.0000008333      3.49      4.00      3.25
15868      SRCPARAM L0001388     0.0000008333      3.49      4.00      3.25
15869      SRCPARAM L0001389     0.0000008333      3.49      4.00      3.25
15870      SRCPARAM L0001390     0.0000008333      3.49      4.00      3.25
15871      SRCPARAM L0001391     0.0000008333      3.49      4.00      3.25
15872      SRCPARAM L0001392     0.0000008333      3.49      4.00      3.25
15873      SRCPARAM L0001393     0.0000008333      3.49      4.00      3.25
15874      SRCPARAM L0001394     0.0000008333      3.49      4.00      3.25
15875      SRCPARAM L0001395     0.0000008333      3.49      4.00      3.25
15876      SRCPARAM L0001396     0.0000008333      3.49      4.00      3.25
15877      SRCPARAM L0001397     0.0000008333      3.49      4.00      3.25
15878      SRCPARAM L0001398     0.0000008333      3.49      4.00      3.25
15879      SRCPARAM L0001399     0.0000008333      3.49      4.00      3.25
15880      SRCPARAM L0001400     0.0000008333      3.49      4.00      3.25
15881      SRCPARAM L0001401     0.0000008333      3.49      4.00      3.25
15882      SRCPARAM L0001402     0.0000008333      3.49      4.00      3.25
15883      SRCPARAM L0001403     0.0000008333      3.49      4.00      3.25
15884      SRCPARAM L0001404     0.0000008333      3.49      4.00      3.25
15885      SRCPARAM L0001405     0.0000008333      3.49      4.00      3.25
15886      SRCPARAM L0001406     0.0000008333      3.49      4.00      3.25
15887      SRCPARAM L0001407     0.0000008333      3.49      4.00      3.25
15888      SRCPARAM L0001408     0.0000008333      3.49      4.00      3.25
15889      SRCPARAM L0001409     0.0000008333      3.49      4.00      3.25
15890      SRCPARAM L0001410     0.0000008333      3.49      4.00      3.25
15891      SRCPARAM L0001411     0.0000008333      3.49      4.00      3.25
15892      SRCPARAM L0001412     0.0000008333      3.49      4.00      3.25
15893      SRCPARAM L0001413     0.0000008333      3.49      4.00      3.25
15894      SRCPARAM L0001414     0.0000008333      3.49      4.00      3.25
15895      SRCPARAM L0001415     0.0000008333      3.49      4.00      3.25
15896      SRCPARAM L0001416     0.0000008333      3.49      4.00      3.25
15897      SRCPARAM L0001417     0.0000008333      3.49      4.00      3.25
15898      SRCPARAM L0001418     0.0000008333      3.49      4.00      3.25
15899      SRCPARAM L0001419     0.0000008333      3.49      4.00      3.25
15900      SRCPARAM L0001420     0.0000008333      3.49      4.00      3.25
15901      SRCPARAM L0001421     0.0000008333      3.49      4.00      3.25
15902      SRCPARAM L0001422     0.0000008333      3.49      4.00      3.25
15903      SRCPARAM L0001423     0.0000008333      3.49      4.00      3.25
15904      SRCPARAM L0001424     0.0000008333      3.49      4.00      3.25
15905      SRCPARAM L0001425     0.0000008333      3.49      4.00      3.25
```

```
15906      SRCPARAM L0001426     0.0000008333      3.49      4.00      3.25
15907      SRCPARAM L0001427     0.0000008333      3.49      4.00      3.25
15908      SRCPARAM L0001428     0.0000008333      3.49      4.00      3.25
15909      SRCPARAM L0001429     0.0000008333      3.49      4.00      3.25
15910      SRCPARAM L0001430     0.0000008333      3.49      4.00      3.25
15911      SRCPARAM L0001431     0.0000008333      3.49      4.00      3.25
15912      SRCPARAM L0001432     0.0000008333      3.49      4.00      3.25
15913      SRCPARAM L0001433     0.0000008333      3.49      4.00      3.25
15914      SRCPARAM L0001434     0.0000008333      3.49      4.00      3.25
15915      SRCPARAM L0001435     0.0000008333      3.49      4.00      3.25
15916      SRCPARAM L0001436     0.0000008333      3.49      4.00      3.25
15917      SRCPARAM L0001437     0.0000008333      3.49      4.00      3.25
15918   ** ----------------------------------------------------------------
15919      SRCPARAM STCK1           0.0125     3.550   728.550     54.78      0.13
15920      SRCPARAM STCK2       0.029166667      3.550   728.550     54.78      0.13
15921      SRCPARAM STCK3           0.0125     3.550   728.550     54.78      0.13
15922      SRCPARAM STCK4       0.029166667      3.550   728.550     54.78      0.13
15923      SRCPARAM STCK5           0.0125     3.550   728.550     54.78      0.13
15924      SRCPARAM STCK6       0.029166667      3.550   728.550     54.78      0.13
15925      SRCPARAM STCK7           0.0125     3.550   728.550     54.78      0.13
15926      SRCPARAM STCK8       0.029166667      3.550   728.550     54.78      0.13
15927      SRCPARAM STCK9           0.0125     3.550   728.550     54.78      0.13
15928      SRCPARAM STCK10      0.029166667      3.550   728.550     54.78      0.13
15929      SRCPARAM STCK11          0.0125     3.550   728.550     54.78      0.13
15930      SRCPARAM STCK12      0.029166667      3.550   728.550     54.78      0.13
15931      SRCPARAM STCK13          0.0125     3.550   728.550     54.78      0.13
15932      SRCPARAM STCK14      0.029166667      3.550   728.550     54.78      0.13
15933   ** LINE VOLUME Source ID = SLINE44
15934      SRCPARAM L0001438     0.000001072      3.49      6.51      3.25
15935      SRCPARAM L0001439     0.000001072      3.49      6.51      3.25
15936      SRCPARAM L0001440     0.000001072      3.49      6.51      3.25
15937      SRCPARAM L0001441     0.000001072      3.49      6.51      3.25
15938      SRCPARAM L0001442     0.000001072      3.49      6.51      3.25
15939      SRCPARAM L0001443     0.000001072      3.49      6.51      3.25
15940      SRCPARAM L0001444     0.000001072      3.49      6.51      3.25
15941      SRCPARAM L0001445     0.000001072      3.49      6.51      3.25
15942      SRCPARAM L0001446     0.000001072      3.49      6.51      3.25
15943      SRCPARAM L0001447     0.000001072      3.49      6.51      3.25
15944      SRCPARAM L0001448     0.000001072      3.49      6.51      3.25
15945      SRCPARAM L0001449     0.000001072      3.49      6.51      3.25
15946      SRCPARAM L0001450     0.000001072      3.49      6.51      3.25
15947      SRCPARAM L0001451     0.000001072      3.49      6.51      3.25
15948      SRCPARAM L0001452     0.000001072      3.49      6.51      3.25
15949      SRCPARAM L0001453     0.000001072      3.49      6.51      3.25
15950      SRCPARAM L0001454     0.000001072      3.49      6.51      3.25
15951      SRCPARAM L0001455     0.000001072      3.49      6.51      3.25
15952      SRCPARAM L0001456     0.000001072      3.49      6.51      3.25
15953      SRCPARAM L0001457     0.000001072      3.49      6.51      3.25
15954      SRCPARAM L0001458     0.000001072      3.49      6.51      3.25
15955      SRCPARAM L0001459     0.000001072      3.49      6.51      3.25
15956      SRCPARAM L0001460     0.000001072      3.49      6.51      3.25
15957      SRCPARAM L0001461     0.000001072      3.49      6.51      3.25
15958      SRCPARAM L0001462     0.000001072      3.49      6.51      3.25
15959      SRCPARAM L0001463     0.000001072      3.49      6.51      3.25
15960      SRCPARAM L0001464     0.000001072      3.49      6.51      3.25
15961      SRCPARAM L0001465     0.000001072      3.49      6.51      3.25
15962      SRCPARAM L0001466     0.000001072      3.49      6.51      3.25
15963      SRCPARAM L0001467     0.000001072      3.49      6.51      3.25
15964      SRCPARAM L0001468     0.000001072      3.49      6.51      3.25
15965      SRCPARAM L0001469     0.000001072      3.49      6.51      3.25
15966      SRCPARAM L0001470     0.000001072      3.49      6.51      3.25
15967      SRCPARAM L0001471     0.000001072      3.49      6.51      3.25
15968      SRCPARAM L0001472     0.000001072      3.49      6.51      3.25
15969      SRCPARAM L0001473     0.000001072      3.49      6.51      3.25
15970      SRCPARAM L0001474     0.000001072      3.49      6.51      3.25
15971      SRCPARAM L0001475     0.000001072      3.49      6.51      3.25
```

```
   SRCPARAM L0001476     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001477     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001478     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001479     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001480     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001481     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001482     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001483     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001484     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001485     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001486     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001487     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001488     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001489     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001490     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001491     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001492     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001493     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001494     0.000001072      3.49      6.51      3.25
   SRCPARAM L0001495     0.000001072      3.49      6.51      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE45
   SRCPARAM L0001496     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001497     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001498     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001499     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001500     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001501     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001502     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001503     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001504     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001505     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001506     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001507     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001508     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001509     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001510     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001511     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001512     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001513     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001514     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001515     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001516     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001517     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001518     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001519     0.000000544      3.49      6.51      3.25
   SRCPARAM L0001520     0.000000544      3.49      6.51      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE46
   SRCPARAM L0001521     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001522     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001523     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001524     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001525     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001526     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001527     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001528     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001529     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001530     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001531     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001532     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001533     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001534     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001535     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001536     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001537     0.0000004033      3.49      6.51      3.25
```

```
16038      SRCPARAM L0001538     0.0000004033      3.49      6.51      3.25
16039      SRCPARAM L0001539     0.0000004033      3.49      6.51      3.25
16040      SRCPARAM L0001540     0.0000004033      3.49      6.51      3.25
16041      SRCPARAM L0001541     0.0000004033      3.49      6.51      3.25
16042      SRCPARAM L0001542     0.0000004033      3.49      6.51      3.25
16043      SRCPARAM L0001543     0.0000004033      3.49      6.51      3.25
16044      SRCPARAM L0001544     0.0000004033      3.49      6.51      3.25
16045      SRCPARAM L0001545     0.0000004033      3.49      6.51      3.25
16046      SRCPARAM L0001546     0.0000004033      3.49      6.51      3.25
16047      SRCPARAM L0001547     0.0000004033      3.49      6.51      3.25
16048      SRCPARAM L0001548     0.0000004033      3.49      6.51      3.25
16049      SRCPARAM L0001549     0.0000004033      3.49      6.51      3.25
16050      SRCPARAM L0001550     0.0000004033      3.49      6.51      3.25
16051      SRCPARAM L0001551     0.0000004033      3.49      6.51      3.25
16052      SRCPARAM L0001552     0.0000004033      3.49      6.51      3.25
16053      SRCPARAM L0001553     0.0000004033      3.49      6.51      3.25
16054      SRCPARAM L0001554     0.0000004033      3.49      6.51      3.25
16055      SRCPARAM L0001555     0.0000004033      3.49      6.51      3.25
16056      SRCPARAM L0001556     0.0000004033      3.49      6.51      3.25
16057      SRCPARAM L0001557     0.0000004033      3.49      6.51      3.25
16058      SRCPARAM L0001558     0.0000004033      3.49      6.51      3.25
16059      SRCPARAM L0001559     0.0000004033      3.49      6.51      3.25
16060      SRCPARAM L0001560     0.0000004033      3.49      6.51      3.25
16061      SRCPARAM L0001561     0.0000004033      3.49      6.51      3.25
16062      SRCPARAM L0001562     0.0000004033      3.49      6.51      3.25
16063      SRCPARAM L0001563     0.0000004033      3.49      6.51      3.25
16064      SRCPARAM L0001564     0.0000004033      3.49      6.51      3.25
16065      SRCPARAM L0001565     0.0000004033      3.49      6.51      3.25
16066      SRCPARAM L0001566     0.0000004033      3.49      6.51      3.25
16067      SRCPARAM L0001567     0.0000004033      3.49      6.51      3.25
16068      SRCPARAM L0001568     0.0000004033      3.49      6.51      3.25
16069      SRCPARAM L0001569     0.0000004033      3.49      6.51      3.25
16070      SRCPARAM L0001570     0.0000004033      3.49      6.51      3.25
16071      SRCPARAM L0001571     0.0000004033      3.49      6.51      3.25
16072      SRCPARAM L0001572     0.0000004033      3.49      6.51      3.25
16073      SRCPARAM L0001573     0.0000004033      3.49      6.51      3.25
16074      SRCPARAM L0001574     0.0000004033      3.49      6.51      3.25
16075      SRCPARAM L0001575     0.0000004033      3.49      6.51      3.25
16076      SRCPARAM L0001576     0.0000004033      3.49      6.51      3.25
16077      SRCPARAM L0001577     0.0000004033      3.49      6.51      3.25
16078      SRCPARAM L0001578     0.0000004033      3.49      6.51      3.25
16079      SRCPARAM L0001579     0.0000004033      3.49      6.51      3.25
16080      SRCPARAM L0001580     0.0000004033      3.49      6.51      3.25
16081      SRCPARAM L0001581     0.0000004033      3.49      6.51      3.25
16082      SRCPARAM L0001582     0.0000004033      3.49      6.51      3.25
16083      SRCPARAM L0001583     0.0000004033      3.49      6.51      3.25
16084      SRCPARAM L0001584     0.0000004033      3.49      6.51      3.25
16085      SRCPARAM L0001585     0.0000004033      3.49      6.51      3.25
16086      SRCPARAM L0001586     0.0000004033      3.49      6.51      3.25
16087      SRCPARAM L0001587     0.0000004033      3.49      6.51      3.25
16088      SRCPARAM L0001588     0.0000004033      3.49      6.51      3.25
16089      SRCPARAM L0001589     0.0000004033      3.49      6.51      3.25
16090      SRCPARAM L0001590     0.0000004033      3.49      6.51      3.25
16091      SRCPARAM L0001591     0.0000004033      3.49      6.51      3.25
16092      SRCPARAM L0001592     0.0000004033      3.49      6.51      3.25
16093      SRCPARAM L0001593     0.0000004033      3.49      6.51      3.25
16094      SRCPARAM L0001594     0.0000004033      3.49      6.51      3.25
16095      SRCPARAM L0001595     0.0000004033      3.49      6.51      3.25
16096      SRCPARAM L0001596     0.0000004033      3.49      6.51      3.25
16097      SRCPARAM L0001597     0.0000004033      3.49      6.51      3.25
16098      SRCPARAM L0001598     0.0000004033      3.49      6.51      3.25
16099      SRCPARAM L0001599     0.0000004033      3.49      6.51      3.25
16100      SRCPARAM L0001600     0.0000004033      3.49      6.51      3.25
16101      SRCPARAM L0001601     0.0000004033      3.49      6.51      3.25
16102      SRCPARAM L0001602     0.0000004033      3.49      6.51      3.25
16103      SRCPARAM L0001603     0.0000004033      3.49      6.51      3.25
```

```
   SRCPARAM L0001604     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001605     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001606     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001607     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001608     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001609     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001610     0.0000004033      3.49      6.51      3.25
   SRCPARAM L0001611     0.0000004033      3.49      6.51      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE47
   SRCPARAM L0001612     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001613     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001614     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001615     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001616     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001617     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001618     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001619     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001620     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001621     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001622     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001623     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001624     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001625     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001626     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001627     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001628     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001629     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001630     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001631     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001632     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001633     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001634     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001635     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001636     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001637     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001638     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001639     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001640     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001641     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001642     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001643     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001644     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001645     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001646     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001647     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001648     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001649     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001650     0.000000675      3.49      6.51      3.25
   SRCPARAM L0001651     0.000000675      3.49      6.51      3.25
** ------------------------------------------------------------------
** LINE VOLUME Source ID = SLINE48
   SRCPARAM L0001652     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001653     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001654     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001655     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001656     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001657     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001658     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001659     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001660     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001661     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001662     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001663     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001664     0.0000005393      3.49      6.51      3.25
   SRCPARAM L0001665     0.0000005393      3.49      6.51      3.25
```

```
16170      SRCPARAM L0001666     0.0000005393      3.49      6.51      3.25
16171      SRCPARAM L0001667     0.0000005393      3.49      6.51      3.25
16172      SRCPARAM L0001668     0.0000005393      3.49      6.51      3.25
16173      SRCPARAM L0001669     0.0000005393      3.49      6.51      3.25
16174      SRCPARAM L0001670     0.0000005393      3.49      6.51      3.25
16175      SRCPARAM L0001671     0.0000005393      3.49      6.51      3.25
16176      SRCPARAM L0001672     0.0000005393      3.49      6.51      3.25
16177      SRCPARAM L0001673     0.0000005393      3.49      6.51      3.25
16178      SRCPARAM L0001674     0.0000005393      3.49      6.51      3.25
16179      SRCPARAM L0001675     0.0000005393      3.49      6.51      3.25
16180      SRCPARAM L0001676     0.0000005393      3.49      6.51      3.25
16181      SRCPARAM L0001677     0.0000005393      3.49      6.51      3.25
16182      SRCPARAM L0001678     0.0000005393      3.49      6.51      3.25
16183      SRCPARAM L0001679     0.0000005393      3.49      6.51      3.25
16184      SRCPARAM L0001680     0.0000005393      3.49      6.51      3.25
16185      SRCPARAM L0001681     0.0000005393      3.49      6.51      3.25
16186      SRCPARAM L0001682     0.0000005393      3.49      6.51      3.25
16187      SRCPARAM L0001683     0.0000005393      3.49      6.51      3.25
16188      SRCPARAM L0001684     0.0000005393      3.49      6.51      3.25
16189      SRCPARAM L0001685     0.0000005393      3.49      6.51      3.25
16190      SRCPARAM L0001686     0.0000005393      3.49      6.51      3.25
16191      SRCPARAM L0001687     0.0000005393      3.49      6.51      3.25
16192      SRCPARAM L0001688     0.0000005393      3.49      6.51      3.25
16193      SRCPARAM L0001689     0.0000005393      3.49      6.51      3.25
16194      SRCPARAM L0001690     0.0000005393      3.49      6.51      3.25
16195      SRCPARAM L0001691     0.0000005393      3.49      6.51      3.25
16196      SRCPARAM L0001692     0.0000005393      3.49      6.51      3.25
16197      SRCPARAM L0001693     0.0000005393      3.49      6.51      3.25
16198      SRCPARAM L0001694     0.0000005393      3.49      6.51      3.25
16199      SRCPARAM L0001695     0.0000005393      3.49      6.51      3.25
16200      SRCPARAM L0001696     0.0000005393      3.49      6.51      3.25
16201      SRCPARAM L0001697     0.0000005393      3.49      6.51      3.25
16202      SRCPARAM L0001698     0.0000005393      3.49      6.51      3.25
16203      SRCPARAM L0001699     0.0000005393      3.49      6.51      3.25
16204      SRCPARAM L0001700     0.0000005393      3.49      6.51      3.25
16205      SRCPARAM L0001701     0.0000005393      3.49      6.51      3.25
16206      SRCPARAM L0001702     0.0000005393      3.49      6.51      3.25
16207      SRCPARAM L0001703     0.0000005393      3.49      6.51      3.25
16208      SRCPARAM L0001704     0.0000005393      3.49      6.51      3.25
16209      SRCPARAM L0001705     0.0000005393      3.49      6.51      3.25
16210      SRCPARAM L0001706     0.0000005393      3.49      6.51      3.25
16211      SRCPARAM L0001707     0.0000005393      3.49      6.51      3.25
16212      SRCPARAM L0001708     0.0000005393      3.49      6.51      3.25
16213      SRCPARAM L0001709     0.0000005393      3.49      6.51      3.25
16214      SRCPARAM L0001710     0.0000005393      3.49      6.51      3.25
16215      SRCPARAM L0001711     0.0000005393      3.49      6.51      3.25
16216      SRCPARAM L0001712     0.0000005393      3.49      6.51      3.25
16217      SRCPARAM L0001713     0.0000005393      3.49      6.51      3.25
16218      SRCPARAM L0001714     0.0000005393      3.49      6.51      3.25
16219      SRCPARAM L0001715     0.0000005393      3.49      6.51      3.25
16220      SRCPARAM L0001716     0.0000005393      3.49      6.51      3.25
16221      SRCPARAM L0001717     0.0000005393      3.49      6.51      3.25
16222      SRCPARAM L0001718     0.0000005393      3.49      6.51      3.25
16223      SRCPARAM L0001719     0.0000005393      3.49      6.51      3.25
16224      SRCPARAM L0001720     0.0000005393      3.49      6.51      3.25
16225      SRCPARAM L0001721     0.0000005393      3.49      6.51      3.25
16226      SRCPARAM L0001722     0.0000005393      3.49      6.51      3.25
16227      SRCPARAM L0001723     0.0000005393      3.49      6.51      3.25
16228      SRCPARAM L0001724     0.0000005393      3.49      6.51      3.25
16229      SRCPARAM L0001725     0.0000005393      3.49      6.51      3.25
16230      SRCPARAM L0001726     0.0000005393      3.49      6.51      3.25
16231      SRCPARAM L0001727     0.0000005393      3.49      6.51      3.25
16232      SRCPARAM L0001728     0.0000005393      3.49      6.51      3.25
16233      SRCPARAM L0001729     0.0000005393      3.49      6.51      3.25
16234      SRCPARAM L0001730     0.0000005393      3.49      6.51      3.25
16235      SRCPARAM L0001731     0.0000005393      3.49      6.51      3.25
```

```
16236      SRCPARAM L0001732     0.0000005393      3.49      6.51      3.25
16237      SRCPARAM L0001733     0.0000005393      3.49      6.51      3.25
16238      SRCPARAM L0001734     0.0000005393      3.49      6.51      3.25
16239      SRCPARAM L0001735     0.0000005393      3.49      6.51      3.25
16240      SRCPARAM L0001736     0.0000005393      3.49      6.51      3.25
16241      SRCPARAM L0001737     0.0000005393      3.49      6.51      3.25
16242      SRCPARAM L0001738     0.0000005393      3.49      6.51      3.25
16243      SRCPARAM L0001739     0.0000005393      3.49      6.51      3.25
16244      SRCPARAM L0001740     0.0000005393      3.49      6.51      3.25
16245      SRCPARAM L0001741     0.0000005393      3.49      6.51      3.25
16246      SRCPARAM L0001742     0.0000005393      3.49      6.51      3.25
16247      SRCPARAM L0001743     0.0000005393      3.49      6.51      3.25
16248      SRCPARAM L0001744     0.0000005393      3.49      6.51      3.25
16249      SRCPARAM L0001745     0.0000005393      3.49      6.51      3.25
16250      SRCPARAM L0001746     0.0000005393      3.49      6.51      3.25
16251      SRCPARAM L0001747     0.0000005393      3.49      6.51      3.25
16252      SRCPARAM L0001748     0.0000005393      3.49      6.51      3.25
16253      SRCPARAM L0001749     0.0000005393      3.49      6.51      3.25
16254      SRCPARAM L0001750     0.0000005393      3.49      6.51      3.25
16255      SRCPARAM L0001751     0.0000005393      3.49      6.51      3.25
16256      SRCPARAM L0001752     0.0000005393      3.49      6.51      3.25
16257      SRCPARAM L0001753     0.0000005393      3.49      6.51      3.25
16258      SRCPARAM L0001754     0.0000005393      3.49      6.51      3.25
16259      SRCPARAM L0001755     0.0000005393      3.49      6.51      3.25
16260      SRCPARAM L0001756     0.0000005393      3.49      6.51      3.25
16261      SRCPARAM L0001757     0.0000005393      3.49      6.51      3.25
16262      SRCPARAM L0001758     0.0000005393      3.49      6.51      3.25
16263   ** ------------------------------------------------------------------
16264   ** LINE VOLUME Source ID = SLINE49
16265      SRCPARAM L0001759     0.0000003292      3.49      4.00      3.25
16266      SRCPARAM L0001760     0.0000003292      3.49      4.00      3.25
16267      SRCPARAM L0001761     0.0000003292      3.49      4.00      3.25
16268      SRCPARAM L0001762     0.0000003292      3.49      4.00      3.25
16269      SRCPARAM L0001763     0.0000003292      3.49      4.00      3.25
16270      SRCPARAM L0001764     0.0000003292      3.49      4.00      3.25
16271      SRCPARAM L0001765     0.0000003292      3.49      4.00      3.25
16272      SRCPARAM L0001766     0.0000003292      3.49      4.00      3.25
16273      SRCPARAM L0001767     0.0000003292      3.49      4.00      3.25
16274      SRCPARAM L0001768     0.0000003292      3.49      4.00      3.25
16275      SRCPARAM L0001769     0.0000003292      3.49      4.00      3.25
16276      SRCPARAM L0001770     0.0000003292      3.49      4.00      3.25
16277      SRCPARAM L0001771     0.0000003292      3.49      4.00      3.25
16278      SRCPARAM L0001772     0.0000003292      3.49      4.00      3.25
16279      SRCPARAM L0001773     0.0000003292      3.49      4.00      3.25
16280      SRCPARAM L0001774     0.0000003292      3.49      4.00      3.25
16281      SRCPARAM L0001775     0.0000003292      3.49      4.00      3.25
16282      SRCPARAM L0001776     0.0000003292      3.49      4.00      3.25
16283      SRCPARAM L0001777     0.0000003292      3.49      4.00      3.25
16284      SRCPARAM L0001778     0.0000003292      3.49      4.00      3.25
16285      SRCPARAM L0001779     0.0000003292      3.49      4.00      3.25
16286      SRCPARAM L0001780     0.0000003292      3.49      4.00      3.25
16287      SRCPARAM L0001781     0.0000003292      3.49      4.00      3.25
16288      SRCPARAM L0001782     0.0000003292      3.49      4.00      3.25
16289      SRCPARAM L0001783     0.0000003292      3.49      4.00      3.25
16290      SRCPARAM L0001784     0.0000003292      3.49      4.00      3.25
16291      SRCPARAM L0001785     0.0000003292      3.49      4.00      3.25
16292      SRCPARAM L0001786     0.0000003292      3.49      4.00      3.25
16293      SRCPARAM L0001787     0.0000003292      3.49      4.00      3.25
16294      SRCPARAM L0001788     0.0000003292      3.49      4.00      3.25
16295      SRCPARAM L0001789     0.0000003292      3.49      4.00      3.25
16296      SRCPARAM L0001790     0.0000003292      3.49      4.00      3.25
16297      SRCPARAM L0001791     0.0000003292      3.49      4.00      3.25
16298      SRCPARAM L0001792     0.0000003292      3.49      4.00      3.25
16299      SRCPARAM L0001793     0.0000003292      3.49      4.00      3.25
16300      SRCPARAM L0001794     0.0000003292      3.49      4.00      3.25
16301      SRCPARAM L0001795     0.0000003292      3.49      4.00      3.25
```

```
16302      SRCPARAM L0001796     0.0000003292      3.49      4.00      3.25
16303      SRCPARAM L0001797     0.0000003292      3.49      4.00      3.25
16304      SRCPARAM L0001798     0.0000003292      3.49      4.00      3.25
16305      SRCPARAM L0001799     0.0000003292      3.49      4.00      3.25
16306      SRCPARAM L0001800     0.0000003292      3.49      4.00      3.25
16307      SRCPARAM L0001801     0.0000003292      3.49      4.00      3.25
16308      SRCPARAM L0001802     0.0000003292      3.49      4.00      3.25
16309      SRCPARAM L0001803     0.0000003292      3.49      4.00      3.25
16310      SRCPARAM L0001804     0.0000003292      3.49      4.00      3.25
16311      SRCPARAM L0001805     0.0000003292      3.49      4.00      3.25
16312      SRCPARAM L0001806     0.0000003292      3.49      4.00      3.25
16313      SRCPARAM L0001807     0.0000003292      3.49      4.00      3.25
16314      SRCPARAM L0001808     0.0000003292      3.49      4.00      3.25
16315      SRCPARAM L0001809     0.0000003292      3.49      4.00      3.25
16316      SRCPARAM L0001810     0.0000003292      3.49      4.00      3.25
16317      SRCPARAM L0001811     0.0000003292      3.49      4.00      3.25
16318      SRCPARAM L0001812     0.0000003292      3.49      4.00      3.25
16319      SRCPARAM L0001813     0.0000003292      3.49      4.00      3.25
16320      SRCPARAM L0001814     0.0000003292      3.49      4.00      3.25
16321      SRCPARAM L0001815     0.0000003292      3.49      4.00      3.25
16322      SRCPARAM L0001816     0.0000003292      3.49      4.00      3.25
16323      SRCPARAM L0001817     0.0000003292      3.49      4.00      3.25
16324      SRCPARAM L0001818     0.0000003292      3.49      4.00      3.25
16325      SRCPARAM L0001819     0.0000003292      3.49      4.00      3.25
16326      SRCPARAM L0001820     0.0000003292      3.49      4.00      3.25
16327      SRCPARAM L0001821     0.0000003292      3.49      4.00      3.25
16328      SRCPARAM L0001822     0.0000003292      3.49      4.00      3.25
16329      SRCPARAM L0001823     0.0000003292      3.49      4.00      3.25
16330      SRCPARAM L0001824     0.0000003292      3.49      4.00      3.25
16331      SRCPARAM L0001825     0.0000003292      3.49      4.00      3.25
16332      SRCPARAM L0001826     0.0000003292      3.49      4.00      3.25
16333      SRCPARAM L0001827     0.0000003292      3.49      4.00      3.25
16334      SRCPARAM L0001828     0.0000003292      3.49      4.00      3.25
16335      SRCPARAM L0001829     0.0000003292      3.49      4.00      3.25
16336      SRCPARAM L0001830     0.0000003292      3.49      4.00      3.25
16337      SRCPARAM L0001831     0.0000003292      3.49      4.00      3.25
16338      SRCPARAM L0001832     0.0000003292      3.49      4.00      3.25
16339      SRCPARAM L0001833     0.0000003292      3.49      4.00      3.25
16340      SRCPARAM L0001834     0.0000003292      3.49      4.00      3.25
16341      SRCPARAM L0001835     0.0000003292      3.49      4.00      3.25
16342      SRCPARAM L0001836     0.0000003292      3.49      4.00      3.25
16343      SRCPARAM L0001837     0.0000003292      3.49      4.00      3.25
16344      SRCPARAM L0001838     0.0000003292      3.49      4.00      3.25
16345      SRCPARAM L0001839     0.0000003292      3.49      4.00      3.25
16346      SRCPARAM L0001840     0.0000003292      3.49      4.00      3.25
16347      SRCPARAM L0001841     0.0000003292      3.49      4.00      3.25
16348      SRCPARAM L0001842     0.0000003292      3.49      4.00      3.25
16349      SRCPARAM L0001843     0.0000003292      3.49      4.00      3.25
16350      SRCPARAM L0001844     0.0000003292      3.49      4.00      3.25
16351      SRCPARAM L0001845     0.0000003292      3.49      4.00      3.25
16352      SRCPARAM L0001846     0.0000003292      3.49      4.00      3.25
16353      SRCPARAM L0001847     0.0000003292      3.49      4.00      3.25
16354      SRCPARAM L0001848     0.0000003292      3.49      4.00      3.25
16355      SRCPARAM L0001849     0.0000003292      3.49      4.00      3.25
16356      SRCPARAM L0001850     0.0000003292      3.49      4.00      3.25
16357      SRCPARAM L0001851     0.0000003292      3.49      4.00      3.25
16358      SRCPARAM L0001852     0.0000003292      3.49      4.00      3.25
16359      SRCPARAM L0001853     0.0000003292      3.49      4.00      3.25
16360      SRCPARAM L0001854     0.0000003292      3.49      4.00      3.25
16361   ** ------------------------------------------------------------------
16362   ** LINE VOLUME Source ID = SLINE50
16363      SRCPARAM L0001855     0.0000008081      0.00      6.51      3.25
16364      SRCPARAM L0001856     0.0000008081      0.00      6.51      3.25
16365      SRCPARAM L0001857     0.0000008081      0.00      6.51      3.25
16366      SRCPARAM L0001858     0.0000008081      0.00      6.51      3.25
16367      SRCPARAM L0001859     0.0000008081      0.00      6.51      3.25
```

```
16368      SRCPARAM L0001860     0.0000008081      0.00      6.51      3.25
16369      SRCPARAM L0001861     0.0000008081      0.00      6.51      3.25
16370      SRCPARAM L0001862     0.0000008081      0.00      6.51      3.25
16371      SRCPARAM L0001863     0.0000008081      0.00      6.51      3.25
16372      SRCPARAM L0001864     0.0000008081      0.00      6.51      3.25
16373      SRCPARAM L0001865     0.0000008081      0.00      6.51      3.25
16374      SRCPARAM L0001866     0.0000008081      0.00      6.51      3.25
16375      SRCPARAM L0001867     0.0000008081      0.00      6.51      3.25
16376      SRCPARAM L0001868     0.0000008081      0.00      6.51      3.25
16377      SRCPARAM L0001869     0.0000008081      0.00      6.51      3.25
16378      SRCPARAM L0001870     0.0000008081      0.00      6.51      3.25
16379      SRCPARAM L0001871     0.0000008081      0.00      6.51      3.25
16380      SRCPARAM L0001872     0.0000008081      0.00      6.51      3.25
16381      SRCPARAM L0001873     0.0000008081      0.00      6.51      3.25
16382      SRCPARAM L0001874     0.0000008081      0.00      6.51      3.25
16383      SRCPARAM L0001875     0.0000008081      0.00      6.51      3.25
16384      SRCPARAM L0001876     0.0000008081      0.00      6.51      3.25
16385      SRCPARAM L0001877     0.0000008081      0.00      6.51      3.25
16386      SRCPARAM L0001878     0.0000008081      0.00      6.51      3.25
16387      SRCPARAM L0001879     0.0000008081      0.00      6.51      3.25
16388      SRCPARAM L0001880     0.0000008081      0.00      6.51      3.25
16389      SRCPARAM L0001881     0.0000008081      0.00      6.51      3.25
16390      SRCPARAM L0001882     0.0000008081      0.00      6.51      3.25
16391      SRCPARAM L0001883     0.0000008081      0.00      6.51      3.25
16392      SRCPARAM L0001884     0.0000008081      0.00      6.51      3.25
16393      SRCPARAM L0001885     0.0000008081      0.00      6.51      3.25
16394      SRCPARAM L0001886     0.0000008081      0.00      6.51      3.25
16395      SRCPARAM L0001887     0.0000008081      0.00      6.51      3.25
16396      SRCPARAM L0001888     0.0000008081      0.00      6.51      3.25
16397      SRCPARAM L0001889     0.0000008081      0.00      6.51      3.25
16398      SRCPARAM L0001890     0.0000008081      0.00      6.51      3.25
16399      SRCPARAM L0001891     0.0000008081      0.00      6.51      3.25
16400      SRCPARAM L0001892     0.0000008081      0.00      6.51      3.25
16401      SRCPARAM L0001893     0.0000008081      0.00      6.51      3.25
16402      SRCPARAM L0001894     0.0000008081      0.00      6.51      3.25
16403      SRCPARAM L0001895     0.0000008081      0.00      6.51      3.25
16404      SRCPARAM L0001896     0.0000008081      0.00      6.51      3.25
16405      SRCPARAM L0001897     0.0000008081      0.00      6.51      3.25
16406      SRCPARAM L0001898     0.0000008081      0.00      6.51      3.25
16407      SRCPARAM L0001899     0.0000008081      0.00      6.51      3.25
16408      SRCPARAM L0001900     0.0000008081      0.00      6.51      3.25
16409      SRCPARAM L0001901     0.0000008081      0.00      6.51      3.25
16410      SRCPARAM L0001902     0.0000008081      0.00      6.51      3.25
16411      SRCPARAM L0001903     0.0000008081      0.00      6.51      3.25
16412      SRCPARAM L0001904     0.0000008081      0.00      6.51      3.25
16413      SRCPARAM L0001905     0.0000008081      0.00      6.51      3.25
16414      SRCPARAM L0001906     0.0000008081      0.00      6.51      3.25
16415      SRCPARAM L0001907     0.0000008081      0.00      6.51      3.25
16416      SRCPARAM L0001908     0.0000008081      0.00      6.51      3.25
16417      SRCPARAM L0001909     0.0000008081      0.00      6.51      3.25
16418      SRCPARAM L0001910     0.0000008081      0.00      6.51      3.25
16419      SRCPARAM L0001911     0.0000008081      0.00      6.51      3.25
16420      SRCPARAM L0001912     0.0000008081      0.00      6.51      3.25
16421      SRCPARAM L0001913     0.0000008081      0.00      6.51      3.25
16422      SRCPARAM L0001914     0.0000008081      0.00      6.51      3.25
16423      SRCPARAM L0001915     0.0000008081      0.00      6.51      3.25
16424      SRCPARAM L0001916     0.0000008081      0.00      6.51      3.25
16425      SRCPARAM L0001917     0.0000008081      0.00      6.51      3.25
16426      SRCPARAM L0001918     0.0000008081      0.00      6.51      3.25
16427      SRCPARAM L0001919     0.0000008081      0.00      6.51      3.25
16428      SRCPARAM L0001920     0.0000008081      0.00      6.51      3.25
16429      SRCPARAM L0001921     0.0000008081      0.00      6.51      3.25
16430      SRCPARAM L0001922     0.0000008081      0.00      6.51      3.25
16431      SRCPARAM L0001923     0.0000008081      0.00      6.51      3.25
16432      SRCPARAM L0001924     0.0000008081      0.00      6.51      3.25
16433      SRCPARAM L0001925     0.0000008081      0.00      6.51      3.25
```

```
16434      SRCPARAM L0001926     0.0000008081      0.00      6.51      3.25
16435      SRCPARAM L0001927     0.0000008081      0.00      6.51      3.25
16436      SRCPARAM L0001928     0.0000008081      0.00      6.51      3.25
16437      SRCPARAM L0001929     0.0000008081      0.00      6.51      3.25
16438      SRCPARAM L0001930     0.0000008081      0.00      6.51      3.25
16439      SRCPARAM L0001931     0.0000008081      0.00      6.51      3.25
16440      SRCPARAM L0001932     0.0000008081      0.00      6.51      3.25
16441      SRCPARAM L0001933     0.0000008081      0.00      6.51      3.25
16442      SRCPARAM L0001934     0.0000008081      0.00      6.51      3.25
16443      SRCPARAM L0001935     0.0000008081      0.00      6.51      3.25
16444      SRCPARAM L0001936     0.0000008081      0.00      6.51      3.25
16445      SRCPARAM L0001937     0.0000008081      0.00      6.51      3.25
16446      SRCPARAM L0001938     0.0000008081      0.00      6.51      3.25
16447      SRCPARAM L0001939     0.0000008081      0.00      6.51      3.25
16448      SRCPARAM L0001940     0.0000008081      0.00      6.51      3.25
16449      SRCPARAM L0001941     0.0000008081      0.00      6.51      3.25
16450      SRCPARAM L0001942     0.0000008081      0.00      6.51      3.25
16451      SRCPARAM L0001943     0.0000008081      0.00      6.51      3.25
16452      SRCPARAM L0001944     0.0000008081      0.00      6.51      3.25
16453      SRCPARAM L0001945     0.0000008081      0.00      6.51      3.25
16454      SRCPARAM L0001946     0.0000008081      0.00      6.51      3.25
16455      SRCPARAM L0001947     0.0000008081      0.00      6.51      3.25
16456      SRCPARAM L0001948     0.0000008081      0.00      6.51      3.25
16457      SRCPARAM L0001949     0.0000008081      0.00      6.51      3.25
16458      SRCPARAM L0001950     0.0000008081      0.00      6.51      3.25
16459      SRCPARAM L0001951     0.0000008081      0.00      6.51      3.25
16460      SRCPARAM L0001952     0.0000008081      0.00      6.51      3.25
16461      SRCPARAM L0001953     0.0000008081      0.00      6.51      3.25
16462      SRCPARAM L0001954     0.0000008081      0.00      6.51      3.25
16463      SRCPARAM L0001955     0.0000008081      0.00      6.51      3.25
16464      SRCPARAM L0001956     0.0000008081      0.00      6.51      3.25
16465      SRCPARAM L0001957     0.0000008081      0.00      6.51      3.25
16466      SRCPARAM L0001958     0.0000008081      0.00      6.51      3.25
16467      SRCPARAM L0001959     0.0000008081      0.00      6.51      3.25
16468      SRCPARAM L0001960     0.0000008081      0.00      6.51      3.25
16469      SRCPARAM L0001961     0.0000008081      0.00      6.51      3.25
16470      SRCPARAM L0001962     0.0000008081      0.00      6.51      3.25
16471      SRCPARAM L0001963     0.0000008081      0.00      6.51      3.25
16472      SRCPARAM L0001964     0.0000008081      0.00      6.51      3.25
16473      SRCPARAM L0001965     0.0000008081      0.00      6.51      3.25
16474      SRCPARAM L0001966     0.0000008081      0.00      6.51      3.25
16475      SRCPARAM L0001967     0.0000008081      0.00      6.51      3.25
16476      SRCPARAM L0001968     0.0000008081      0.00      6.51      3.25
16477      SRCPARAM L0001969     0.0000008081      0.00      6.51      3.25
16478      SRCPARAM L0001970     0.0000008081      0.00      6.51      3.25
16479      SRCPARAM L0001971     0.0000008081      0.00      6.51      3.25
16480      SRCPARAM L0001972     0.0000008081      0.00      6.51      3.25
16481      SRCPARAM L0001973     0.0000008081      0.00      6.51      3.25
16482      SRCPARAM L0001974     0.0000008081      0.00      6.51      3.25
16483      SRCPARAM L0001975     0.0000008081      0.00      6.51      3.25
16484      SRCPARAM L0001976     0.0000008081      0.00      6.51      3.25
16485      SRCPARAM L0001977     0.0000008081      0.00      6.51      3.25
16486      SRCPARAM L0001978     0.0000008081      0.00      6.51      3.25
16487      SRCPARAM L0001979     0.0000008081      0.00      6.51      3.25
16488      SRCPARAM L0001980     0.0000008081      0.00      6.51      3.25
16489      SRCPARAM L0001981     0.0000008081      0.00      6.51      3.25
16490      SRCPARAM L0001982     0.0000008081      0.00      6.51      3.25
16491      SRCPARAM L0001983     0.0000008081      0.00      6.51      3.25
16492      SRCPARAM L0001984     0.0000008081      0.00      6.51      3.25
16493      SRCPARAM L0001985     0.0000008081      0.00      6.51      3.25
16494      SRCPARAM L0001986     0.0000008081      0.00      6.51      3.25
16495      SRCPARAM L0001987     0.0000008081      0.00      6.51      3.25
16496      SRCPARAM L0001988     0.0000008081      0.00      6.51      3.25
16497      SRCPARAM L0001989     0.0000008081      0.00      6.51      3.25
16498      SRCPARAM L0001990     0.0000008081      0.00      6.51      3.25
16499      SRCPARAM L0001991     0.0000008081      0.00      6.51      3.25
```

```
16500      SRCPARAM L0001992     0.0000008081      0.00      6.51      3.25
16501      SRCPARAM L0001993     0.0000008081      0.00      6.51      3.25
16502      SRCPARAM L0001994     0.0000008081      0.00      6.51      3.25
16503      SRCPARAM L0001995     0.0000008081      0.00      6.51      3.25
16504      SRCPARAM L0001996     0.0000008081      0.00      6.51      3.25
16505      SRCPARAM L0001997     0.0000008081      0.00      6.51      3.25
16506      SRCPARAM L0001998     0.0000008081      0.00      6.51      3.25
16507      SRCPARAM L0001999     0.0000008081      0.00      6.51      3.25
16508      SRCPARAM L0002000     0.0000008081      0.00      6.51      3.25
16509      SRCPARAM L0002001     0.0000008081      0.00      6.51      3.25
16510      SRCPARAM L0002002     0.0000008081      0.00      6.51      3.25
16511      SRCPARAM L0002003     0.0000008081      0.00      6.51      3.25
16512      SRCPARAM L0002004     0.0000008081      0.00      6.51      3.25
16513      SRCPARAM L0002005     0.0000008081      0.00      6.51      3.25
16514      SRCPARAM L0002006     0.0000008081      0.00      6.51      3.25
16515      SRCPARAM L0002007     0.0000008081      0.00      6.51      3.25
16516      SRCPARAM L0002008     0.0000008081      0.00      6.51      3.25
16517      SRCPARAM L0002009     0.0000008081      0.00      6.51      3.25
16518      SRCPARAM L0002010     0.0000008081      0.00      6.51      3.25
16519      SRCPARAM L0002011     0.0000008081      0.00      6.51      3.25
16520      SRCPARAM L0002012     0.0000008081      0.00      6.51      3.25
16521      SRCPARAM L0002013     0.0000008081      0.00      6.51      3.25
16522      SRCPARAM L0002014     0.0000008081      0.00      6.51      3.25
16523      SRCPARAM L0002015     0.0000008081      0.00      6.51      3.25
16524      SRCPARAM L0002016     0.0000008081      0.00      6.51      3.25
16525      SRCPARAM L0002017     0.0000008081      0.00      6.51      3.25
16526      SRCPARAM L0002018     0.0000008081      0.00      6.51      3.25
16527      SRCPARAM L0002019     0.0000008081      0.00      6.51      3.25
16528      SRCPARAM L0002020     0.0000008081      0.00      6.51      3.25
16529      SRCPARAM L0002021     0.0000008081      0.00      6.51      3.25
16530      SRCPARAM L0002022     0.0000008081      0.00      6.51      3.25
16531      SRCPARAM L0002023     0.0000008081      0.00      6.51      3.25
16532      SRCPARAM L0002024     0.0000008081      0.00      6.51      3.25
16533      SRCPARAM L0002025     0.0000008081      0.00      6.51      3.25
16534      SRCPARAM L0002026     0.0000008081      0.00      6.51      3.25
16535   ** ------------------------------------------------------------------
16536   ** LINE VOLUME Source ID = SLINE51
16537      SRCPARAM L0002027     0.0000004128      3.49      4.00      3.25
16538      SRCPARAM L0002028     0.0000004128      3.49      4.00      3.25
16539      SRCPARAM L0002029     0.0000004128      3.49      4.00      3.25
16540      SRCPARAM L0002030     0.0000004128      3.49      4.00      3.25
16541      SRCPARAM L0002031     0.0000004128      3.49      4.00      3.25
16542      SRCPARAM L0002032     0.0000004128      3.49      4.00      3.25
16543      SRCPARAM L0002033     0.0000004128      3.49      4.00      3.25
16544      SRCPARAM L0002034     0.0000004128      3.49      4.00      3.25
16545      SRCPARAM L0002035     0.0000004128      3.49      4.00      3.25
16546      SRCPARAM L0002036     0.0000004128      3.49      4.00      3.25
16547      SRCPARAM L0002037     0.0000004128      3.49      4.00      3.25
16548      SRCPARAM L0002038     0.0000004128      3.49      4.00      3.25
16549      SRCPARAM L0002039     0.0000004128      3.49      4.00      3.25
16550      SRCPARAM L0002040     0.0000004128      3.49      4.00      3.25
16551      SRCPARAM L0002041     0.0000004128      3.49      4.00      3.25
16552      SRCPARAM L0002042     0.0000004128      3.49      4.00      3.25
16553      SRCPARAM L0002043     0.0000004128      3.49      4.00      3.25
16554      SRCPARAM L0002044     0.0000004128      3.49      4.00      3.25
16555      SRCPARAM L0002045     0.0000004128      3.49      4.00      3.25
16556      SRCPARAM L0002046     0.0000004128      3.49      4.00      3.25
16557      SRCPARAM L0002047     0.0000004128      3.49      4.00      3.25
16558      SRCPARAM L0002048     0.0000004128      3.49      4.00      3.25
16559      SRCPARAM L0002049     0.0000004128      3.49      4.00      3.25
16560      SRCPARAM L0002050     0.0000004128      3.49      4.00      3.25
16561      SRCPARAM L0002051     0.0000004128      3.49      4.00      3.25
16562      SRCPARAM L0002052     0.0000004128      3.49      4.00      3.25
16563      SRCPARAM L0002053     0.0000004128      3.49      4.00      3.25
16564      SRCPARAM L0002054     0.0000004128      3.49      4.00      3.25
16565      SRCPARAM L0002055     0.0000004128      3.49      4.00      3.25
```

```
16566      SRCPARAM L0002056     0.0000004128      3.49      4.00      3.25
16567      SRCPARAM L0002057     0.0000004128      3.49      4.00      3.25
16568      SRCPARAM L0002058     0.0000004128      3.49      4.00      3.25
16569      SRCPARAM L0002059     0.0000004128      3.49      4.00      3.25
16570      SRCPARAM L0002060     0.0000004128      3.49      4.00      3.25
16571      SRCPARAM L0002061     0.0000004128      3.49      4.00      3.25
16572      SRCPARAM L0002062     0.0000004128      3.49      4.00      3.25
16573      SRCPARAM L0002063     0.0000004128      3.49      4.00      3.25
16574      SRCPARAM L0002064     0.0000004128      3.49      4.00      3.25
16575      SRCPARAM L0002065     0.0000004128      3.49      4.00      3.25
16576      SRCPARAM L0002066     0.0000004128      3.49      4.00      3.25
16577      SRCPARAM L0002067     0.0000004128      3.49      4.00      3.25
16578      SRCPARAM L0002068     0.0000004128      3.49      4.00      3.25
16579      SRCPARAM L0002069     0.0000004128      3.49      4.00      3.25
16580      SRCPARAM L0002070     0.0000004128      3.49      4.00      3.25
16581      SRCPARAM L0002071     0.0000004128      3.49      4.00      3.25
16582      SRCPARAM L0002072     0.0000004128      3.49      4.00      3.25
16583      SRCPARAM L0002073     0.0000004128      3.49      4.00      3.25
16584      SRCPARAM L0002074     0.0000004128      3.49      4.00      3.25
16585      SRCPARAM L0002075     0.0000004128      3.49      4.00      3.25
16586      SRCPARAM L0002076     0.0000004128      3.49      4.00      3.25
16587      SRCPARAM L0002077     0.0000004128      3.49      4.00      3.25
16588      SRCPARAM L0002078     0.0000004128      3.49      4.00      3.25
16589      SRCPARAM L0002079     0.0000004128      3.49      4.00      3.25
16590      SRCPARAM L0002080     0.0000004128      3.49      4.00      3.25
16591      SRCPARAM L0002081     0.0000004128      3.49      4.00      3.25
16592      SRCPARAM L0002082     0.0000004128      3.49      4.00      3.25
16593      SRCPARAM L0002083     0.0000004128      3.49      4.00      3.25
16594      SRCPARAM L0002084     0.0000004128      3.49      4.00      3.25
16595      SRCPARAM L0002085     0.0000004128      3.49      4.00      3.25
16596      SRCPARAM L0002086     0.0000004128      3.49      4.00      3.25
16597      SRCPARAM L0002087     0.0000004128      3.49      4.00      3.25
16598      SRCPARAM L0002088     0.0000004128      3.49      4.00      3.25
16599      SRCPARAM L0002089     0.0000004128      3.49      4.00      3.25
16600      SRCPARAM L0002090     0.0000004128      3.49      4.00      3.25
16601      SRCPARAM L0002091     0.0000004128      3.49      4.00      3.25
16602      SRCPARAM L0002092     0.0000004128      3.49      4.00      3.25
16603      SRCPARAM L0002093     0.0000004128      3.49      4.00      3.25
16604      SRCPARAM L0002094     0.0000004128      3.49      4.00      3.25
16605      SRCPARAM L0002095     0.0000004128      3.49      4.00      3.25
16606      SRCPARAM L0002096     0.0000004128      3.49      4.00      3.25
16607      SRCPARAM L0002097     0.0000004128      3.49      4.00      3.25
16608      SRCPARAM L0002098     0.0000004128      3.49      4.00      3.25
16609      SRCPARAM L0002099     0.0000004128      3.49      4.00      3.25
16610      SRCPARAM L0002100     0.0000004128      3.49      4.00      3.25
16611      SRCPARAM L0002101     0.0000004128      3.49      4.00      3.25
16612      SRCPARAM L0002102     0.0000004128      3.49      4.00      3.25
16613      SRCPARAM L0002103     0.0000004128      3.49      4.00      3.25
16614      SRCPARAM L0002104     0.0000004128      3.49      4.00      3.25
16615      SRCPARAM L0002105     0.0000004128      3.49      4.00      3.25
16616      SRCPARAM L0002106     0.0000004128      3.49      4.00      3.25
16617      SRCPARAM L0002107     0.0000004128      3.49      4.00      3.25
16618      SRCPARAM L0002108     0.0000004128      3.49      4.00      3.25
16619      SRCPARAM L0002109     0.0000004128      3.49      4.00      3.25
16620      SRCPARAM L0002110     0.0000004128      3.49      4.00      3.25
16621      SRCPARAM L0002111     0.0000004128      3.49      4.00      3.25
16622      SRCPARAM L0002112     0.0000004128      3.49      4.00      3.25
16623      SRCPARAM L0002113     0.0000004128      3.49      4.00      3.25
16624      SRCPARAM L0002114     0.0000004128      3.49      4.00      3.25
16625      SRCPARAM L0002115     0.0000004128      3.49      4.00      3.25
16626      SRCPARAM L0002116     0.0000004128      3.49      4.00      3.25
16627      SRCPARAM L0002117     0.0000004128      3.49      4.00      3.25
16628      SRCPARAM L0002118     0.0000004128      3.49      4.00      3.25
16629      SRCPARAM L0002119     0.0000004128      3.49      4.00      3.25
16630      SRCPARAM L0002120     0.0000004128      3.49      4.00      3.25
16631      SRCPARAM L0002121     0.0000004128      3.49      4.00      3.25
```

```
16632      SRCPARAM L0002122     0.0000004128      3.49      4.00      3.25
16633      SRCPARAM L0002123     0.0000004128      3.49      4.00      3.25
16634      SRCPARAM L0002124     0.0000004128      3.49      4.00      3.25
16635      SRCPARAM L0002125     0.0000004128      3.49      4.00      3.25
16636      SRCPARAM L0002126     0.0000004128      3.49      4.00      3.25
16637      SRCPARAM L0002127     0.0000004128      3.49      4.00      3.25
16638      SRCPARAM L0002128     0.0000004128      3.49      4.00      3.25
16639      SRCPARAM L0002129     0.0000004128      3.49      4.00      3.25
16640      SRCPARAM L0002130     0.0000004128      3.49      4.00      3.25
16641      SRCPARAM L0002131     0.0000004128      3.49      4.00      3.25
16642      SRCPARAM L0002132     0.0000004128      3.49      4.00      3.25
16643      SRCPARAM L0002133     0.0000004128      3.49      4.00      3.25
16644      SRCPARAM L0002134     0.0000004128      3.49      4.00      3.25
16645      SRCPARAM L0002135     0.0000004128      3.49      4.00      3.25
16646      SRCPARAM L0002136     0.0000004128      3.49      4.00      3.25
16647      SRCPARAM L0002137     0.0000004128      3.49      4.00      3.25
16648      SRCPARAM L0002138     0.0000004128      3.49      4.00      3.25
16649      SRCPARAM L0002139     0.0000004128      3.49      4.00      3.25
16650      SRCPARAM L0002140     0.0000004128      3.49      4.00      3.25
16651      SRCPARAM L0002141     0.0000004128      3.49      4.00      3.25
16652      SRCPARAM L0002142     0.0000004128      3.49      4.00      3.25
16653      SRCPARAM L0002143     0.0000004128      3.49      4.00      3.25
16654      SRCPARAM L0002144     0.0000004128      3.49      4.00      3.25
16655      SRCPARAM L0002145     0.0000004128      3.49      4.00      3.25
16656      SRCPARAM L0002146     0.0000004128      3.49      4.00      3.25
16657      SRCPARAM L0002147     0.0000004128      3.49      4.00      3.25
16658      SRCPARAM L0002148     0.0000004128      3.49      4.00      3.25
16659      SRCPARAM L0002149     0.0000004128      3.49      4.00      3.25
16660      SRCPARAM L0002150     0.0000004128      3.49      4.00      3.25
16661      SRCPARAM L0002151     0.0000004128      3.49      4.00      3.25
16662      SRCPARAM L0002152     0.0000004128      3.49      4.00      3.25
16663      SRCPARAM L0002153     0.0000004128      3.49      4.00      3.25
16664      SRCPARAM L0002154     0.0000004128      3.49      4.00      3.25
16665      SRCPARAM L0002155     0.0000004128      3.49      4.00      3.25
16666      SRCPARAM L0002156     0.0000004128      3.49      4.00      3.25
16667      SRCPARAM L0002157     0.0000004128      3.49      4.00      3.25
16668      SRCPARAM L0002158     0.0000004128      3.49      4.00      3.25
16669      SRCPARAM L0002159     0.0000004128      3.49      4.00      3.25
16670   ** ------------------------------------------------------------------
16671   ** LINE VOLUME Source ID = SLINE52
16672      SRCPARAM L0002160     0.0000004117      3.49      4.00      3.25
16673      SRCPARAM L0002161     0.0000004117      3.49      4.00      3.25
16674      SRCPARAM L0002162     0.0000004117      3.49      4.00      3.25
16675      SRCPARAM L0002163     0.0000004117      3.49      4.00      3.25
16676      SRCPARAM L0002164     0.0000004117      3.49      4.00      3.25
16677      SRCPARAM L0002165     0.0000004117      3.49      4.00      3.25
16678      SRCPARAM L0002166     0.0000004117      3.49      4.00      3.25
16679      SRCPARAM L0002167     0.0000004117      3.49      4.00      3.25
16680      SRCPARAM L0002168     0.0000004117      3.49      4.00      3.25
16681      SRCPARAM L0002169     0.0000004117      3.49      4.00      3.25
16682      SRCPARAM L0002170     0.0000004117      3.49      4.00      3.25
16683      SRCPARAM L0002171     0.0000004117      3.49      4.00      3.25
16684      SRCPARAM L0002172     0.0000004117      3.49      4.00      3.25
16685      SRCPARAM L0002173     0.0000004117      3.49      4.00      3.25
16686      SRCPARAM L0002174     0.0000004117      3.49      4.00      3.25
16687      SRCPARAM L0002175     0.0000004117      3.49      4.00      3.25
16688      SRCPARAM L0002176     0.0000004117      3.49      4.00      3.25
16689      SRCPARAM L0002177     0.0000004117      3.49      4.00      3.25
16690      SRCPARAM L0002178     0.0000004117      3.49      4.00      3.25
16691      SRCPARAM L0002179     0.0000004117      3.49      4.00      3.25
16692      SRCPARAM L0002180     0.0000004117      3.49      4.00      3.25
16693      SRCPARAM L0002181     0.0000004117      3.49      4.00      3.25
16694      SRCPARAM L0002182     0.0000004117      3.49      4.00      3.25
16695      SRCPARAM L0002183     0.0000004117      3.49      4.00      3.25
16696      SRCPARAM L0002184     0.0000004117      3.49      4.00      3.25
16697      SRCPARAM L0002185     0.0000004117      3.49      4.00      3.25
```

```
16698      SRCPARAM L0002186     0.0000004117      3.49      4.00      3.25
16699      SRCPARAM L0002187     0.0000004117      3.49      4.00      3.25
16700      SRCPARAM L0002188     0.0000004117      3.49      4.00      3.25
16701      SRCPARAM L0002189     0.0000004117      3.49      4.00      3.25
16702      SRCPARAM L0002190     0.0000004117      3.49      4.00      3.25
16703      SRCPARAM L0002191     0.0000004117      3.49      4.00      3.25
16704      SRCPARAM L0002192     0.0000004117      3.49      4.00      3.25
16705      SRCPARAM L0002193     0.0000004117      3.49      4.00      3.25
16706      SRCPARAM L0002194     0.0000004117      3.49      4.00      3.25
16707      SRCPARAM L0002195     0.0000004117      3.49      4.00      3.25
16708      SRCPARAM L0002196     0.0000004117      3.49      4.00      3.25
16709      SRCPARAM L0002197     0.0000004117      3.49      4.00      3.25
16710      SRCPARAM L0002198     0.0000004117      3.49      4.00      3.25
16711      SRCPARAM L0002199     0.0000004117      3.49      4.00      3.25
16712      SRCPARAM L0002200     0.0000004117      3.49      4.00      3.25
16713      SRCPARAM L0002201     0.0000004117      3.49      4.00      3.25
16714      SRCPARAM L0002202     0.0000004117      3.49      4.00      3.25
16715      SRCPARAM L0002203     0.0000004117      3.49      4.00      3.25
16716      SRCPARAM L0002204     0.0000004117      3.49      4.00      3.25
16717      SRCPARAM L0002205     0.0000004117      3.49      4.00      3.25
16718      SRCPARAM L0002206     0.0000004117      3.49      4.00      3.25
16719      SRCPARAM L0002207     0.0000004117      3.49      4.00      3.25
16720      SRCPARAM L0002208     0.0000004117      3.49      4.00      3.25
16721      SRCPARAM L0002209     0.0000004117      3.49      4.00      3.25
16722      SRCPARAM L0002210     0.0000004117      3.49      4.00      3.25
16723      SRCPARAM L0002211     0.0000004117      3.49      4.00      3.25
16724      SRCPARAM L0002212     0.0000004117      3.49      4.00      3.25
16725      SRCPARAM L0002213     0.0000004117      3.49      4.00      3.25
16726      SRCPARAM L0002214     0.0000004117      3.49      4.00      3.25
16727      SRCPARAM L0002215     0.0000004117      3.49      4.00      3.25
16728      SRCPARAM L0002216     0.0000004117      3.49      4.00      3.25
16729      SRCPARAM L0002217     0.0000004117      3.49      4.00      3.25
16730      SRCPARAM L0002218     0.0000004117      3.49      4.00      3.25
16731      SRCPARAM L0002219     0.0000004117      3.49      4.00      3.25
16732      SRCPARAM L0002220     0.0000004117      3.49      4.00      3.25
16733      SRCPARAM L0002221     0.0000004117      3.49      4.00      3.25
16734      SRCPARAM L0002222     0.0000004117      3.49      4.00      3.25
16735      SRCPARAM L0002223     0.0000004117      3.49      4.00      3.25
16736      SRCPARAM L0002224     0.0000004117      3.49      4.00      3.25
16737      SRCPARAM L0002225     0.0000004117      3.49      4.00      3.25
16738      SRCPARAM L0002226     0.0000004117      3.49      4.00      3.25
16739      SRCPARAM L0002227     0.0000004117      3.49      4.00      3.25
16740      SRCPARAM L0002228     0.0000004117      3.49      4.00      3.25
16741      SRCPARAM L0002229     0.0000004117      3.49      4.00      3.25
16742      SRCPARAM L0002230     0.0000004117      3.49      4.00      3.25
16743      SRCPARAM L0002231     0.0000004117      3.49      4.00      3.25
16744      SRCPARAM L0002232     0.0000004117      3.49      4.00      3.25
16745      SRCPARAM L0002233     0.0000004117      3.49      4.00      3.25
16746      SRCPARAM L0002234     0.0000004117      3.49      4.00      3.25
16747      SRCPARAM L0002235     0.0000004117      3.49      4.00      3.25
16748      SRCPARAM L0002236     0.0000004117      3.49      4.00      3.25
16749      SRCPARAM L0002237     0.0000004117      3.49      4.00      3.25
16750      SRCPARAM L0002238     0.0000004117      3.49      4.00      3.25
16751      SRCPARAM L0002239     0.0000004117      3.49      4.00      3.25
16752      SRCPARAM L0002240     0.0000004117      3.49      4.00      3.25
16753      SRCPARAM L0002241     0.0000004117      3.49      4.00      3.25
16754      SRCPARAM L0002242     0.0000004117      3.49      4.00      3.25
16755      SRCPARAM L0002243     0.0000004117      3.49      4.00      3.25
16756      SRCPARAM L0002244     0.0000004117      3.49      4.00      3.25
16757      SRCPARAM L0002245     0.0000004117      3.49      4.00      3.25
16758      SRCPARAM L0002246     0.0000004117      3.49      4.00      3.25
16759      SRCPARAM L0002247     0.0000004117      3.49      4.00      3.25
16760      SRCPARAM L0002248     0.0000004117      3.49      4.00      3.25
16761      SRCPARAM L0002249     0.0000004117      3.49      4.00      3.25
16762      SRCPARAM L0002250     0.0000004117      3.49      4.00      3.25
16763      SRCPARAM L0002251     0.0000004117      3.49      4.00      3.25
```

```
16764      SRCPARAM L0002252     0.0000004117      3.49      4.00      3.25
16765      SRCPARAM L0002253     0.0000004117      3.49      4.00      3.25
16766      SRCPARAM L0002254     0.0000004117      3.49      4.00      3.25
16767      SRCPARAM L0002255     0.0000004117      3.49      4.00      3.25
16768      SRCPARAM L0002256     0.0000004117      3.49      4.00      3.25
16769      SRCPARAM L0002257     0.0000004117      3.49      4.00      3.25
16770      SRCPARAM L0002258     0.0000004117      3.49      4.00      3.25
16771      SRCPARAM L0002259     0.0000004117      3.49      4.00      3.25
16772      SRCPARAM L0002260     0.0000004117      3.49      4.00      3.25
16773      SRCPARAM L0002261     0.0000004117      3.49      4.00      3.25
16774      SRCPARAM L0002262     0.0000004117      3.49      4.00      3.25
16775      SRCPARAM L0002263     0.0000004117      3.49      4.00      3.25
16776      SRCPARAM L0002264     0.0000004117      3.49      4.00      3.25
16777      SRCPARAM L0002265     0.0000004117      3.49      4.00      3.25
16778      SRCPARAM L0002266     0.0000004117      3.49      4.00      3.25
16779      SRCPARAM L0002267     0.0000004117      3.49      4.00      3.25
16780      SRCPARAM L0002268     0.0000004117      3.49      4.00      3.25
16781      SRCPARAM L0002269     0.0000004117      3.49      4.00      3.25
16782      SRCPARAM L0002270     0.0000004117      3.49      4.00      3.25
16783      SRCPARAM L0002271     0.0000004117      3.49      4.00      3.25
16784      SRCPARAM L0002272     0.0000004117      3.49      4.00      3.25
16785      SRCPARAM L0002273     0.0000004117      3.49      4.00      3.25
16786      SRCPARAM L0002274     0.0000004117      3.49      4.00      3.25
16787      SRCPARAM L0002275     0.0000004117      3.49      4.00      3.25
16788      SRCPARAM L0002276     0.0000004117      3.49      4.00      3.25
16789      SRCPARAM L0002277     0.0000004117      3.49      4.00      3.25
16790      SRCPARAM L0002278     0.0000004117      3.49      4.00      3.25
16791      SRCPARAM L0002279     0.0000004117      3.49      4.00      3.25
16792      SRCPARAM L0002280     0.0000004117      3.49      4.00      3.25
16793      SRCPARAM L0002281     0.0000004117      3.49      4.00      3.25
16794      SRCPARAM L0002282     0.0000004117      3.49      4.00      3.25
16795      SRCPARAM L0002283     0.0000004117      3.49      4.00      3.25
16796      SRCPARAM L0002284     0.0000004117      3.49      4.00      3.25
16797      SRCPARAM L0002285     0.0000004117      3.49      4.00      3.25
16798      SRCPARAM L0002286     0.0000004117      3.49      4.00      3.25
16799      SRCPARAM L0002287     0.0000004117      3.49      4.00      3.25
16800      SRCPARAM L0002288     0.0000004117      3.49      4.00      3.25
16801      SRCPARAM L0002289     0.0000004117      3.49      4.00      3.25
16802      SRCPARAM L0002290     0.0000004117      3.49      4.00      3.25
16803      SRCPARAM L0002291     0.0000004117      3.49      4.00      3.25
16804      SRCPARAM L0002292     0.0000004117      3.49      4.00      3.25
16805      SRCPARAM L0002293     0.0000004117      3.49      4.00      3.25
16806      SRCPARAM L0002294     0.0000004117      3.49      4.00      3.25
16807      SRCPARAM L0002295     0.0000004117      3.49      4.00      3.25
16808      SRCPARAM L0002296     0.0000004117      3.49      4.00      3.25
16809      SRCPARAM L0002297     0.0000004117      3.49      4.00      3.25
16810      SRCPARAM L0002298     0.0000004117      3.49      4.00      3.25
16811      SRCPARAM L0002299     0.0000004117      3.49      4.00      3.25
16812      SRCPARAM L0002300     0.0000004117      3.49      4.00      3.25
16813      SRCPARAM L0002301     0.0000004117      3.49      4.00      3.25
16814      SRCPARAM L0002302     0.0000004117      3.49      4.00      3.25
16815      SRCPARAM L0002303     0.0000004117      3.49      4.00      3.25
16816      SRCPARAM L0002304     0.0000004117      3.49      4.00      3.25
16817      SRCPARAM L0002305     0.0000004117      3.49      4.00      3.25
16818      SRCPARAM L0002306     0.0000004117      3.49      4.00      3.25
16819      SRCPARAM L0002307     0.0000004117      3.49      4.00      3.25
16820      SRCPARAM L0002308     0.0000004117      3.49      4.00      3.25
16821      SRCPARAM L0002309     0.0000004117      3.49      4.00      3.25
16822      SRCPARAM L0002310     0.0000004117      3.49      4.00      3.25
16823      SRCPARAM L0002311     0.0000004117      3.49      4.00      3.25
16824      SRCPARAM L0002312     0.0000004117      3.49      4.00      3.25
16825      SRCPARAM L0002313     0.0000004117      3.49      4.00      3.25
16826      SRCPARAM L0002314     0.0000004117      3.49      4.00      3.25
16827      SRCPARAM L0002315     0.0000004117      3.49      4.00      3.25
16828      SRCPARAM L0002316     0.0000004117      3.49      4.00      3.25
16829      SRCPARAM L0002317     0.0000004117      3.49      4.00      3.25
```

```
16830      SRCPARAM L0002318     0.0000004117      3.49      4.00      3.25
16831      SRCPARAM L0002319     0.0000004117      3.49      4.00      3.25
16832      SRCPARAM L0002320     0.0000004117      3.49      4.00      3.25
16833      SRCPARAM L0002321     0.0000004117      3.49      4.00      3.25
16834      SRCPARAM L0002322     0.0000004117      3.49      4.00      3.25
16835      SRCPARAM L0002323     0.0000004117      3.49      4.00      3.25
16836      SRCPARAM L0002324     0.0000004117      3.49      4.00      3.25
16837      SRCPARAM L0002325     0.0000004117      3.49      4.00      3.25
16838      SRCPARAM L0002326     0.0000004117      3.49      4.00      3.25
16839      SRCPARAM L0002327     0.0000004117      3.49      4.00      3.25
16840      SRCPARAM L0002328     0.0000004117      3.49      4.00      3.25
16841      SRCPARAM L0002329     0.0000004117      3.49      4.00      3.25
16842      SRCPARAM L0002330     0.0000004117      3.49      4.00      3.25
16843      SRCPARAM L0002331     0.0000004117      3.49      4.00      3.25
16844      SRCPARAM L0002332     0.0000004117      3.49      4.00      3.25
16845      SRCPARAM L0002333     0.0000004117      3.49      4.00      3.25
16846      SRCPARAM L0002334     0.0000004117      3.49      4.00      3.25
16847      SRCPARAM L0002335     0.0000004117      3.49      4.00      3.25
16848      SRCPARAM L0002336     0.0000004117      3.49      4.00      3.25
16849      SRCPARAM L0002337     0.0000004117      3.49      4.00      3.25
16850      SRCPARAM L0002338     0.0000004117      3.49      4.00      3.25
16851      SRCPARAM L0002339     0.0000004117      3.49      4.00      3.25
16852      SRCPARAM L0002340     0.0000004117      3.49      4.00      3.25
16853      SRCPARAM L0002341     0.0000004117      3.49      4.00      3.25
16854      SRCPARAM L0002342     0.0000004117      3.49      4.00      3.25
16855      SRCPARAM L0002343     0.0000004117      3.49      4.00      3.25
16856      SRCPARAM L0002344     0.0000004117      3.49      4.00      3.25
16857      SRCPARAM L0002345     0.0000004117      3.49      4.00      3.25
16858      SRCPARAM L0002346     0.0000004117      3.49      4.00      3.25
16859      SRCPARAM L0002347     0.0000004117      3.49      4.00      3.25
16860   ** ------------------------------------------------------------------
16861   ** LINE VOLUME Source ID = SLINE53
16862      SRCPARAM L0002348     0.0000003298      3.49      4.00      3.25
16863      SRCPARAM L0002349     0.0000003298      3.49      4.00      3.25
16864      SRCPARAM L0002350     0.0000003298      3.49      4.00      3.25
16865      SRCPARAM L0002351     0.0000003298      3.49      4.00      3.25
16866      SRCPARAM L0002352     0.0000003298      3.49      4.00      3.25
16867      SRCPARAM L0002353     0.0000003298      3.49      4.00      3.25
16868      SRCPARAM L0002354     0.0000003298      3.49      4.00      3.25
16869      SRCPARAM L0002355     0.0000003298      3.49      4.00      3.25
16870      SRCPARAM L0002356     0.0000003298      3.49      4.00      3.25
16871      SRCPARAM L0002357     0.0000003298      3.49      4.00      3.25
16872      SRCPARAM L0002358     0.0000003298      3.49      4.00      3.25
16873      SRCPARAM L0002359     0.0000003298      3.49      4.00      3.25
16874      SRCPARAM L0002360     0.0000003298      3.49      4.00      3.25
16875      SRCPARAM L0002361     0.0000003298      3.49      4.00      3.25
16876      SRCPARAM L0002362     0.0000003298      3.49      4.00      3.25
16877      SRCPARAM L0002363     0.0000003298      3.49      4.00      3.25
16878      SRCPARAM L0002364     0.0000003298      3.49      4.00      3.25
16879      SRCPARAM L0002365     0.0000003298      3.49      4.00      3.25
16880      SRCPARAM L0002366     0.0000003298      3.49      4.00      3.25
16881      SRCPARAM L0002367     0.0000003298      3.49      4.00      3.25
16882      SRCPARAM L0002368     0.0000003298      3.49      4.00      3.25
16883      SRCPARAM L0002369     0.0000003298      3.49      4.00      3.25
16884      SRCPARAM L0002370     0.0000003298      3.49      4.00      3.25
16885      SRCPARAM L0002371     0.0000003298      3.49      4.00      3.25
16886      SRCPARAM L0002372     0.0000003298      3.49      4.00      3.25
16887      SRCPARAM L0002373     0.0000003298      3.49      4.00      3.25
16888      SRCPARAM L0002374     0.0000003298      3.49      4.00      3.25
16889      SRCPARAM L0002375     0.0000003298      3.49      4.00      3.25
16890      SRCPARAM L0002376     0.0000003298      3.49      4.00      3.25
16891      SRCPARAM L0002377     0.0000003298      3.49      4.00      3.25
16892      SRCPARAM L0002378     0.0000003298      3.49      4.00      3.25
16893      SRCPARAM L0002379     0.0000003298      3.49      4.00      3.25
16894      SRCPARAM L0002380     0.0000003298      3.49      4.00      3.25
16895      SRCPARAM L0002381     0.0000003298      3.49      4.00      3.25
```

```
16896      SRCPARAM L0002382     0.0000003298      3.49      4.00      3.25
16897      SRCPARAM L0002383     0.0000003298      3.49      4.00      3.25
16898      SRCPARAM L0002384     0.0000003298      3.49      4.00      3.25
16899      SRCPARAM L0002385     0.0000003298      3.49      4.00      3.25
16900      SRCPARAM L0002386     0.0000003298      3.49      4.00      3.25
16901      SRCPARAM L0002387     0.0000003298      3.49      4.00      3.25
16902      SRCPARAM L0002388     0.0000003298      3.49      4.00      3.25
16903      SRCPARAM L0002389     0.0000003298      3.49      4.00      3.25
16904      SRCPARAM L0002390     0.0000003298      3.49      4.00      3.25
16905      SRCPARAM L0002391     0.0000003298      3.49      4.00      3.25
16906      SRCPARAM L0002392     0.0000003298      3.49      4.00      3.25
16907      SRCPARAM L0002393     0.0000003298      3.49      4.00      3.25
16908      SRCPARAM L0002394     0.0000003298      3.49      4.00      3.25
16909      SRCPARAM L0002395     0.0000003298      3.49      4.00      3.25
16910      SRCPARAM L0002396     0.0000003298      3.49      4.00      3.25
16911      SRCPARAM L0002397     0.0000003298      3.49      4.00      3.25
16912      SRCPARAM L0002398     0.0000003298      3.49      4.00      3.25
16913      SRCPARAM L0002399     0.0000003298      3.49      4.00      3.25
16914      SRCPARAM L0002400     0.0000003298      3.49      4.00      3.25
16915      SRCPARAM L0002401     0.0000003298      3.49      4.00      3.25
16916      SRCPARAM L0002402     0.0000003298      3.49      4.00      3.25
16917      SRCPARAM L0002403     0.0000003298      3.49      4.00      3.25
16918      SRCPARAM L0002404     0.0000003298      3.49      4.00      3.25
16919      SRCPARAM L0002405     0.0000003298      3.49      4.00      3.25
16920      SRCPARAM L0002406     0.0000003298      3.49      4.00      3.25
16921      SRCPARAM L0002407     0.0000003298      3.49      4.00      3.25
16922      SRCPARAM L0002408     0.0000003298      3.49      4.00      3.25
16923      SRCPARAM L0002409     0.0000003298      3.49      4.00      3.25
16924      SRCPARAM L0002410     0.0000003298      3.49      4.00      3.25
16925      SRCPARAM L0002411     0.0000003298      3.49      4.00      3.25
16926      SRCPARAM L0002412     0.0000003298      3.49      4.00      3.25
16927      SRCPARAM L0002413     0.0000003298      3.49      4.00      3.25
16928      SRCPARAM L0002414     0.0000003298      3.49      4.00      3.25
16929      SRCPARAM L0002415     0.0000003298      3.49      4.00      3.25
16930      SRCPARAM L0002416     0.0000003298      3.49      4.00      3.25
16931      SRCPARAM L0002417     0.0000003298      3.49      4.00      3.25
16932      SRCPARAM L0002418     0.0000003298      3.49      4.00      3.25
16933      SRCPARAM L0002419     0.0000003298      3.49      4.00      3.25
16934      SRCPARAM L0002420     0.0000003298      3.49      4.00      3.25
16935      SRCPARAM L0002421     0.0000003298      3.49      4.00      3.25
16936      SRCPARAM L0002422     0.0000003298      3.49      4.00      3.25
16937      SRCPARAM L0002423     0.0000003298      3.49      4.00      3.25
16938      SRCPARAM L0002424     0.0000003298      3.49      4.00      3.25
16939      SRCPARAM L0002425     0.0000003298      3.49      4.00      3.25
16940      SRCPARAM L0002426     0.0000003298      3.49      4.00      3.25
16941      SRCPARAM L0002427     0.0000003298      3.49      4.00      3.25
16942      SRCPARAM L0002428     0.0000003298      3.49      4.00      3.25
16943      SRCPARAM L0002429     0.0000003298      3.49      4.00      3.25
16944      SRCPARAM L0002430     0.0000003298      3.49      4.00      3.25
16945      SRCPARAM L0002431     0.0000003298      3.49      4.00      3.25
16946      SRCPARAM L0002432     0.0000003298      3.49      4.00      3.25
16947      SRCPARAM L0002433     0.0000003298      3.49      4.00      3.25
16948      SRCPARAM L0002434     0.0000003298      3.49      4.00      3.25
16949      SRCPARAM L0002435     0.0000003298      3.49      4.00      3.25
16950      SRCPARAM L0002436     0.0000003298      3.49      4.00      3.25
16951      SRCPARAM L0002437     0.0000003298      3.49      4.00      3.25
16952      SRCPARAM L0002438     0.0000003298      3.49      4.00      3.25
16953      SRCPARAM L0002439     0.0000003298      3.49      4.00      3.25
16954      SRCPARAM L0002440     0.0000003298      3.49      4.00      3.25
16955      SRCPARAM L0002441     0.0000003298      3.49      4.00      3.25
16956      SRCPARAM L0002442     0.0000003298      3.49      4.00      3.25
16957      SRCPARAM L0002443     0.0000003298      3.49      4.00      3.25
16958      SRCPARAM L0002444     0.0000003298      3.49      4.00      3.25
16959      SRCPARAM L0002445     0.0000003298      3.49      4.00      3.25
16960      SRCPARAM L0002446     0.0000003298      3.49      4.00      3.25
16961      SRCPARAM L0002447     0.0000003298      3.49      4.00      3.25
```

16962	SRCPARAM	L0002448	0.0000003298	3.49	4.00	3.25
16963	SRCPARAM	L0002449	0.0000003298	3.49	4.00	3.25
16964	SRCPARAM	L0002450	0.0000003298	3.49	4.00	3.25
16965	SRCPARAM	L0002451	0.0000003298	3.49	4.00	3.25
16966	SRCPARAM	L0002452	0.0000003298	3.49	4.00	3.25
16967	SRCPARAM	L0002453	0.0000003298	3.49	4.00	3.25
16968	SRCPARAM	L0002454	0.0000003298	3.49	4.00	3.25
16969	SRCPARAM	L0002455	0.0000003298	3.49	4.00	3.25
16970	SRCPARAM	L0002456	0.0000003298	3.49	4.00	3.25
16971	SRCPARAM	L0002457	0.0000003298	3.49	4.00	3.25
16972	SRCPARAM	L0002458	0.0000003298	3.49	4.00	3.25
16973	SRCPARAM	L0002459	0.0000003298	3.49	4.00	3.25
16974	SRCPARAM	L0002460	0.0000003298	3.49	4.00	3.25
16975	SRCPARAM	L0002461	0.0000003298	3.49	4.00	3.25
16976	SRCPARAM	L0002462	0.0000003298	3.49	4.00	3.25
16977	SRCPARAM	L0002463	0.0000003298	3.49	4.00	3.25
16978	SRCPARAM	L0002464	0.0000003298	3.49	4.00	3.25
16979	SRCPARAM	L0002465	0.0000003298	3.49	4.00	3.25
16980	SRCPARAM	L0002466	0.0000003298	3.49	4.00	3.25
16981	SRCPARAM	L0002467	0.0000003298	3.49	4.00	3.25
16982	SRCPARAM	L0002468	0.0000003298	3.49	4.00	3.25
16983	SRCPARAM	L0002469	0.0000003298	3.49	4.00	3.25
16984	SRCPARAM	L0002470	0.0000003298	3.49	4.00	3.25
16985	SRCPARAM	L0002471	0.0000003298	3.49	4.00	3.25
16986	SRCPARAM	L0002472	0.0000003298	3.49	4.00	3.25
16987	SRCPARAM	L0002473	0.0000003298	3.49	4.00	3.25
16988	SRCPARAM	L0002474	0.0000003298	3.49	4.00	3.25
16989	SRCPARAM	L0002475	0.0000003298	3.49	4.00	3.25
16990	SRCPARAM	L0002476	0.0000003298	3.49	4.00	3.25
16991	SRCPARAM	L0002477	0.0000003298	3.49	4.00	3.25
16992	SRCPARAM	L0002478	0.0000003298	3.49	4.00	3.25
16993	SRCPARAM	L0002479	0.0000003298	3.49	4.00	3.25
16994	SRCPARAM	L0002480	0.0000003298	3.49	4.00	3.25
16995	SRCPARAM	L0002481	0.0000003298	3.49	4.00	3.25
16996	SRCPARAM	L0002482	0.0000003298	3.49	4.00	3.25
16997	SRCPARAM	L0002483	0.0000003298	3.49	4.00	3.25
16998	SRCPARAM	L0002484	0.0000003298	3.49	4.00	3.25
16999	SRCPARAM	L0002485	0.0000003298	3.49	4.00	3.25
17000	SRCPARAM	L0002486	0.0000003298	3.49	4.00	3.25
17001	SRCPARAM	L0002487	0.0000003298	3.49	4.00	3.25
17002	SRCPARAM	L0002488	0.0000003298	3.49	4.00	3.25
17003	SRCPARAM	L0002489	0.0000003298	3.49	4.00	3.25
17004	SRCPARAM	L0002490	0.0000003298	3.49	4.00	3.25
17005	SRCPARAM	L0002491	0.0000003298	3.49	4.00	3.25
17006	SRCPARAM	L0002492	0.0000003298	3.49	4.00	3.25
17007	SRCPARAM	L0002493	0.0000003298	3.49	4.00	3.25
17008	SRCPARAM	L0002494	0.0000003298	3.49	4.00	3.25
17009	SRCPARAM	L0002495	0.0000003298	3.49	4.00	3.25
17010	SRCPARAM	L0002496	0.0000003298	3.49	4.00	3.25
17011	SRCPARAM	L0002497	0.0000003298	3.49	4.00	3.25
17012	SRCPARAM	L0002498	0.0000003298	3.49	4.00	3.25
17013	SRCPARAM	L0002499	0.0000003298	3.49	4.00	3.25
17014	SRCPARAM	L0002500	0.0000003298	3.49	4.00	3.25
17015	SRCPARAM	L0002501	0.0000003298	3.49	4.00	3.25
17016	SRCPARAM	L0002502	0.0000003298	3.49	4.00	3.25
17017	SRCPARAM	L0002503	0.0000003298	3.49	4.00	3.25
17018	SRCPARAM	L0002504	0.0000003298	3.49	4.00	3.25
17019	SRCPARAM	L0002505	0.0000003298	3.49	4.00	3.25
17020	SRCPARAM	L0002506	0.0000003298	3.49	4.00	3.25
17021	SRCPARAM	L0002507	0.0000003298	3.49	4.00	3.25
17022	SRCPARAM	L0002508	0.0000003298	3.49	4.00	3.25
17023	SRCPARAM	L0002509	0.0000003298	3.49	4.00	3.25
17024	SRCPARAM	L0002510	0.0000003298	3.49	4.00	3.25
17025	SRCPARAM	L0002511	0.0000003298	3.49	4.00	3.25
17026	SRCPARAM	L0002512	0.0000003298	3.49	4.00	3.25
17027	SRCPARAM	L0002513	0.0000003298	3.49	4.00	3.25

```
17028      SRCPARAM L0002514     0.0000003298      3.49      4.00      3.25
17029      SRCPARAM L0002515     0.0000003298      3.49      4.00      3.25
17030      SRCPARAM L0002516     0.0000003298      3.49      4.00      3.25
17031      SRCPARAM L0002517     0.0000003298      3.49      4.00      3.25
17032      SRCPARAM L0002518     0.0000003298      3.49      4.00      3.25
17033      SRCPARAM L0002519     0.0000003298      3.49      4.00      3.25
17034      SRCPARAM L0002520     0.0000003298      3.49      4.00      3.25
17035      SRCPARAM L0002521     0.0000003298      3.49      4.00      3.25
17036      SRCPARAM L0002522     0.0000003298      3.49      4.00      3.25
17037      SRCPARAM L0002523     0.0000003298      3.49      4.00      3.25
17038      SRCPARAM L0002524     0.0000003298      3.49      4.00      3.25
17039      SRCPARAM L0002525     0.0000003298      3.49      4.00      3.25
17040      SRCPARAM L0002526     0.0000003298      3.49      4.00      3.25
17041      SRCPARAM L0002527     0.0000003298      3.49      4.00      3.25
17042      SRCPARAM L0002528     0.0000003298      3.49      4.00      3.25
17043      SRCPARAM L0002529     0.0000003298      3.49      4.00      3.25
17044      SRCPARAM L0002530     0.0000003298      3.49      4.00      3.25
17045      SRCPARAM L0002531     0.0000003298      3.49      4.00      3.25
17046      SRCPARAM L0002532     0.0000003298      3.49      4.00      3.25
17047      SRCPARAM L0002533     0.0000003298      3.49      4.00      3.25
17048      SRCPARAM L0002534     0.0000003298      3.49      4.00      3.25
17049      SRCPARAM L0002535     0.0000003298      3.49      4.00      3.25
17050   ** ------------------------------------------------------------------
17051      SRCPARAM IDLE1        2.3203E-07     3.840   366.000     51.71       0.1
17052      SRCPARAM IDLE2        2.3203E-07     3.840   366.000     51.71       0.1
17053      SRCPARAM IDLE3        2.3203E-07     3.840   366.000     51.71       0.1
17054      SRCPARAM IDLE4        2.3203E-07     3.840   366.000     51.71       0.1
17055      SRCPARAM IDLE5        2.3203E-07     3.840   366.000     51.71       0.1
17056      SRCPARAM IDLE6        2.3203E-07     3.840   366.000     51.71       0.1
17057      SRCPARAM IDLE7        2.3203E-07     3.840   366.000     51.71       0.1
17058      SRCPARAM IDLE8        2.3203E-07     3.840   366.000     51.71       0.1
17059      SRCPARAM IDLE9        2.3203E-07     3.840   366.000     51.71       0.1
17060      SRCPARAM IDLE10       2.3203E-07     3.840   366.000     51.71       0.1
17061      SRCPARAM IDLE11       2.3203E-07     3.840   366.000     51.71       0.1
17062      SRCPARAM IDLE12       2.3203E-07     3.840   366.000     51.71       0.1
17063      SRCPARAM IDLE13       2.3203E-07     3.840   366.000     51.71       0.1
17064      SRCPARAM IDLE14       2.3203E-07     3.840   366.000     51.71       0.1
17065      SRCPARAM IDLE15       2.3203E-07     3.840   366.000     51.71       0.1
17066      SRCPARAM IDLE16       2.3203E-07     3.840   366.000     51.71       0.1
17067      SRCPARAM IDLE17       2.3203E-07     3.840   366.000     51.71       0.1
17068      SRCPARAM IDLE18       2.3203E-07     3.840   366.000     51.71       0.1
17069      SRCPARAM IDLE19       2.3203E-07     3.840   366.000     51.71       0.1
17070      SRCPARAM IDLE20       2.3203E-07     3.840   366.000     51.71       0.1
17071      SRCPARAM IDLE21       2.3203E-07     3.840   366.000     51.71       0.1
17072      SRCPARAM IDLE22       2.3203E-07     3.840   366.000     51.71       0.1
17073      SRCPARAM IDLE23       2.3203E-07     3.840   366.000     51.71       0.1
17074      SRCPARAM IDLE24       2.3203E-07     3.840   366.000     51.71       0.1
17075      SRCPARAM IDLE25       2.3203E-07     3.840   366.000     51.71       0.1
17076      SRCPARAM IDLE26       2.3203E-07     3.840   366.000     51.71       0.1
17077      SRCPARAM IDLE27       2.3203E-07     3.840   366.000     51.71       0.1
17078      SRCPARAM IDLE28       2.3203E-07     3.840   366.000     51.71       0.1
17079      SRCPARAM IDLE29       2.3203E-07     3.840   366.000     51.71       0.1
17080      SRCPARAM IDLE30       2.3203E-07     3.840   366.000     51.71       0.1
17081      SRCPARAM IDLE31       2.3203E-07     3.840   366.000     51.71       0.1
17082      SRCPARAM IDLE32       2.3203E-07     3.840   366.000     51.71       0.1
17083      SRCPARAM IDLE33       2.3203E-07     3.840   366.000     51.71       0.1
17084      SRCPARAM IDLE34       2.3203E-07     3.840   366.000     51.71       0.1
17085      SRCPARAM IDLE35       2.3203E-07     3.840   366.000     51.71       0.1
17086      SRCPARAM IDLE36       2.3203E-07     3.840   366.000     51.71       0.1
17087      SRCPARAM IDLE37       2.3203E-07     3.840   366.000     51.71       0.1
17088      SRCPARAM IDLE38       2.3203E-07     3.840   366.000     51.71       0.1
17089      SRCPARAM IDLE39       2.3203E-07     3.840   366.000     51.71       0.1
17090      SRCPARAM IDLE40       2.3203E-07     3.840   366.000     51.71       0.1
17091      SRCPARAM IDLE41       2.3203E-07     3.840   366.000     51.71       0.1
17092      SRCPARAM IDLE42       2.3203E-07     3.840   366.000     51.71       0.1
17093      SRCPARAM IDLE43       2.3203E-07     3.840   366.000     51.71       0.1
```

```
17094      SRCPARAM IDLE44       2.3203E-07     3.840   366.000     51.71       0.1
17095      SRCPARAM IDLE45       2.3203E-07     3.840   366.000     51.71       0.1
17096      SRCPARAM IDLE46       2.3203E-07     3.840   366.000     51.71       0.1
17097      SRCPARAM IDLE47       2.3203E-07     3.840   366.000     51.71       0.1
17098      SRCPARAM IDLE48       2.3203E-07     3.840   366.000     51.71       0.1
17099      SRCPARAM IDLE49       2.3203E-07     3.840   366.000     51.71       0.1
17100      SRCPARAM IDLE50       2.3203E-07     3.840   366.000     51.71       0.1
17101      SRCPARAM IDLE51       2.3203E-07     3.840   366.000     51.71       0.1
17102      SRCPARAM IDLE52       2.3203E-07     3.840   366.000     51.71       0.1
17103      SRCPARAM IDLE53       2.3203E-07     3.840   366.000     51.71       0.1
17104      SRCPARAM IDLE54       2.3203E-07     3.840   366.000     51.71       0.1
17105      SRCPARAM IDLE55       2.3203E-07     3.840   366.000     51.71       0.1
17106      SRCPARAM IDLE56       2.3203E-07     3.840   366.000     51.71       0.1
17107      SRCPARAM IDLE57       2.3203E-07     3.840   366.000     51.71       0.1
17108      SRCPARAM IDLE58       2.3203E-07     3.840   366.000     51.71       0.1
17109      SRCPARAM IDLE59       2.3203E-07     3.840   366.000     51.71       0.1
17110      SRCPARAM IDLE60       2.3203E-07     3.840   366.000     51.71       0.1
17111      SRCPARAM IDLE61       2.3203E-07     3.840   366.000     51.71       0.1
17112      SRCPARAM IDLE62       2.3203E-07     3.840   366.000     51.71       0.1
17113      SRCPARAM IDLE63       2.3203E-07     3.840   366.000     51.71       0.1
17114      SRCPARAM IDLE64       2.3203E-07     3.840   366.000     51.71       0.1
17115      SRCPARAM IDLE65       2.3203E-07     3.840   366.000     51.71       0.1
17116      SRCPARAM IDLE66       2.3203E-07     3.840   366.000     51.71       0.1
17117      SRCPARAM IDLE67       2.3203E-07     3.840   366.000     51.71       0.1
17118      SRCPARAM IDLE68       2.3203E-07     3.840   366.000     51.71       0.1
17119      SRCPARAM IDLE69       2.3203E-07     3.840   366.000     51.71       0.1
17120      SRCPARAM IDLE70       2.3203E-07     3.840   366.000     51.71       0.1
17121      SRCPARAM IDLE71       2.3203E-07     3.840   366.000     51.71       0.1
17122      SRCPARAM IDLE72       2.3203E-07     3.840   366.000     51.71       0.1
17123      SRCPARAM IDLE73       2.3203E-07     3.840   366.000     51.71       0.1
17124      SRCPARAM IDLE74       2.3203E-07     3.840   366.000     51.71       0.1
17125      SRCPARAM IDLE75       2.3203E-07     3.840   366.000     51.71       0.1
17126      SRCPARAM IDLE76       2.3203E-07     3.840   366.000     51.71       0.1
17127      SRCPARAM IDLE77       2.3203E-07     3.840   366.000     51.71       0.1
17128      SRCPARAM IDLE78       2.3203E-07     3.840   366.000     51.71       0.1
17129      SRCPARAM IDLE79       2.3203E-07     3.840   366.000     51.71       0.1
17130      SRCPARAM IDLE80       2.3203E-07     3.840   366.000     51.71       0.1
17131      SRCPARAM IDLE81       2.3203E-07     3.840   366.000     51.71       0.1
17132      SRCPARAM IDLE82       2.3203E-07     3.840   366.000     51.71       0.1
17133      SRCPARAM IDLE83       2.3203E-07     3.840   366.000     51.71       0.1
17134      SRCPARAM IDLE84       2.3203E-07     3.840   366.000     51.71       0.1
17135      SRCPARAM IDLE85       2.3203E-07     3.840   366.000     51.71       0.1
17136      SRCPARAM IDLE86       2.3203E-07     3.840   366.000     51.71       0.1
17137      SRCPARAM IDLE87       2.3203E-07     3.840   366.000     51.71       0.1
17138      SRCPARAM IDLE88       2.3203E-07     3.840   366.000     51.71       0.1
17139      SRCPARAM IDLE89       2.3203E-07     3.840   366.000     51.71       0.1
17140      SRCPARAM IDLE90       2.3203E-07     3.840   366.000     51.71       0.1
17141      SRCPARAM IDLE91       2.3203E-07     3.840   366.000     51.71       0.1
17142      SRCPARAM IDLE92       2.3203E-07     3.840   366.000     51.71       0.1
17143      SRCPARAM IDLE93       2.3203E-07     3.840   366.000     51.71       0.1
17144      SRCPARAM IDLE94       2.3203E-07     3.840   366.000     51.71       0.1
17145      SRCPARAM IDLE95       2.3203E-07     3.840   366.000     51.71       0.1
17146      SRCPARAM IDLE96       2.3203E-07     3.840   366.000     51.71       0.1
17147      SRCPARAM IDLE97       2.3203E-07     3.840   366.000     51.71       0.1
17148      SRCPARAM IDLE98       2.3203E-07     3.840   366.000     51.71       0.1
17149      SRCPARAM IDLE99       2.3203E-07     3.840   366.000     51.71       0.1
17150      SRCPARAM IDLE100      2.3203E-07     3.840   366.000     51.71       0.1
17151      SRCPARAM IDLE101      2.3203E-07     3.840   366.000     51.71       0.1
17152      SRCPARAM IDLE102      2.3203E-07     3.840   366.000     51.71       0.1
17153      SRCPARAM IDLE103      2.3203E-07     3.840   366.000     51.71       0.1
17154      SRCPARAM IDLE104      2.3203E-07     3.840   366.000     51.71       0.1
17155      SRCPARAM IDLE105      2.3203E-07     3.840   366.000     51.71       0.1
17156      SRCPARAM IDLE106      2.3203E-07     3.840   366.000     51.71       0.1
17157      SRCPARAM IDLE107      2.3203E-07     3.840   366.000     51.71       0.1
17158      SRCPARAM IDLE108      2.3203E-07     3.840   366.000     51.71       0.1
17159      SRCPARAM IDLE109      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17160      SRCPARAM IDLE110      2.3203E-07     3.840   366.000     51.71       0.1
17161      SRCPARAM IDLE111      2.3203E-07     3.840   366.000     51.71       0.1
17162      SRCPARAM IDLE112      2.3203E-07     3.840   366.000     51.71       0.1
17163      SRCPARAM IDLE113      2.3203E-07     3.840   366.000     51.71       0.1
17164      SRCPARAM IDLE114      2.3203E-07     3.840   366.000     51.71       0.1
17165      SRCPARAM IDLE115      2.3203E-07     3.840   366.000     51.71       0.1
17166      SRCPARAM IDLE116      2.3203E-07     3.840   366.000     51.71       0.1
17167      SRCPARAM IDLE117      2.3203E-07     3.840   366.000     51.71       0.1
17168      SRCPARAM IDLE118      2.3203E-07     3.840   366.000     51.71       0.1
17169      SRCPARAM IDLE119      2.3203E-07     3.840   366.000     51.71       0.1
17170      SRCPARAM IDLE120      2.3203E-07     3.840   366.000     51.71       0.1
17171      SRCPARAM IDLE121      2.3203E-07     3.840   366.000     51.71       0.1
17172      SRCPARAM IDLE122      2.3203E-07     3.840   366.000     51.71       0.1
17173      SRCPARAM IDLE123      2.3203E-07     3.840   366.000     51.71       0.1
17174      SRCPARAM IDLE124      2.3203E-07     3.840   366.000     51.71       0.1
17175      SRCPARAM IDLE125      2.3203E-07     3.840   366.000     51.71       0.1
17176      SRCPARAM IDLE126      2.3203E-07     3.840   366.000     51.71       0.1
17177      SRCPARAM IDLE127      2.3203E-07     3.840   366.000     51.71       0.1
17178      SRCPARAM IDLE128      2.3203E-07     3.840   366.000     51.71       0.1
17179      SRCPARAM IDLE129      2.3203E-07     3.840   366.000     51.71       0.1
17180      SRCPARAM IDLE130      2.3203E-07     3.840   366.000     51.71       0.1
17181      SRCPARAM IDLE131      2.3203E-07     3.840   366.000     51.71       0.1
17182      SRCPARAM IDLE132      2.3203E-07     3.840   366.000     51.71       0.1
17183      SRCPARAM IDLE133      2.3203E-07     3.840   366.000     51.71       0.1
17184      SRCPARAM IDLE134      2.3203E-07     3.840   366.000     51.71       0.1
17185      SRCPARAM IDLE135      2.3203E-07     3.840   366.000     51.71       0.1
17186      SRCPARAM IDLE136      2.3203E-07     3.840   366.000     51.71       0.1
17187      SRCPARAM IDLE137      2.3203E-07     3.840   366.000     51.71       0.1
17188      SRCPARAM IDLE138      2.3203E-07     3.840   366.000     51.71       0.1
17189      SRCPARAM IDLE139      2.3203E-07     3.840   366.000     51.71       0.1
17190      SRCPARAM IDLE140      2.3203E-07     3.840   366.000     51.71       0.1
17191      SRCPARAM IDLE141      2.3203E-07     3.840   366.000     51.71       0.1
17192      SRCPARAM IDLE142      2.3203E-07     3.840   366.000     51.71       0.1
17193      SRCPARAM IDLE143      2.3203E-07     3.840   366.000     51.71       0.1
17194      SRCPARAM IDLE144      2.3203E-07     3.840   366.000     51.71       0.1
17195      SRCPARAM IDLE145      2.3203E-07     3.840   366.000     51.71       0.1
17196      SRCPARAM IDLE146      2.3203E-07     3.840   366.000     51.71       0.1
17197      SRCPARAM IDLE147      2.3203E-07     3.840   366.000     51.71       0.1
17198      SRCPARAM IDLE148      2.3203E-07     3.840   366.000     51.71       0.1
17199      SRCPARAM IDLE149      2.3203E-07     3.840   366.000     51.71       0.1
17200      SRCPARAM IDLE150      2.3203E-07     3.840   366.000     51.71       0.1
17201      SRCPARAM IDLE151      2.3203E-07     3.840   366.000     51.71       0.1
17202      SRCPARAM IDLE152      2.3203E-07     3.840   366.000     51.71       0.1
17203      SRCPARAM IDLE153      2.3203E-07     3.840   366.000     51.71       0.1
17204      SRCPARAM IDLE154      2.3203E-07     3.840   366.000     51.71       0.1
17205      SRCPARAM IDLE155      2.3203E-07     3.840   366.000     51.71       0.1
17206      SRCPARAM IDLE156      2.3203E-07     3.840   366.000     51.71       0.1
17207      SRCPARAM IDLE157      2.3203E-07     3.840   366.000     51.71       0.1
17208      SRCPARAM IDLE158      2.3203E-07     3.840   366.000     51.71       0.1
17209      SRCPARAM IDLE159      2.3203E-07     3.840   366.000     51.71       0.1
17210      SRCPARAM IDLE160      2.3203E-07     3.840   366.000     51.71       0.1
17211      SRCPARAM IDLE161      2.3203E-07     3.840   366.000     51.71       0.1
17212      SRCPARAM IDLE162      2.3203E-07     3.840   366.000     51.71       0.1
17213      SRCPARAM IDLE163      2.3203E-07     3.840   366.000     51.71       0.1
17214      SRCPARAM IDLE164      2.3203E-07     3.840   366.000     51.71       0.1
17215      SRCPARAM IDLE165      2.3203E-07     3.840   366.000     51.71       0.1
17216      SRCPARAM IDLE166      2.3203E-07     3.840   366.000     51.71       0.1
17217      SRCPARAM IDLE167      2.3203E-07     3.840   366.000     51.71       0.1
17218      SRCPARAM IDLE168      2.3203E-07     3.840   366.000     51.71       0.1
17219      SRCPARAM IDLE169      2.3203E-07     3.840   366.000     51.71       0.1
17220      SRCPARAM IDLE170      2.3203E-07     3.840   366.000     51.71       0.1
17221      SRCPARAM IDLE171      2.3203E-07     3.840   366.000     51.71       0.1
17222      SRCPARAM IDLE172      2.3203E-07     3.840   366.000     51.71       0.1
17223      SRCPARAM IDLE173      2.3203E-07     3.840   366.000     51.71       0.1
17224      SRCPARAM IDLE174      2.3203E-07     3.840   366.000     51.71       0.1
17225      SRCPARAM IDLE175      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17226      SRCPARAM IDLE176      2.3203E-07     3.840   366.000     51.71       0.1
17227      SRCPARAM IDLE177      2.3203E-07     3.840   366.000     51.71       0.1
17228      SRCPARAM IDLE178      2.3203E-07     3.840   366.000     51.71       0.1
17229      SRCPARAM IDLE179      2.3203E-07     3.840   366.000     51.71       0.1
17230      SRCPARAM IDLE180      2.3203E-07     3.840   366.000     51.71       0.1
17231      SRCPARAM IDLE181      2.3203E-07     3.840   366.000     51.71       0.1
17232      SRCPARAM IDLE182      2.3203E-07     3.840   366.000     51.71       0.1
17233      SRCPARAM IDLE183      2.3203E-07     3.840   366.000     51.71       0.1
17234      SRCPARAM IDLE184      2.3203E-07     3.840   366.000     51.71       0.1
17235      SRCPARAM IDLE185      2.3203E-07     3.840   366.000     51.71       0.1
17236      SRCPARAM IDLE186      2.3203E-07     3.840   366.000     51.71       0.1
17237      SRCPARAM IDLE187      2.3203E-07     3.840   366.000     51.71       0.1
17238      SRCPARAM IDLE188      2.3203E-07     3.840   366.000     51.71       0.1
17239      SRCPARAM IDLE189      2.3203E-07     3.840   366.000     51.71       0.1
17240      SRCPARAM IDLE190      2.3203E-07     3.840   366.000     51.71       0.1
17241      SRCPARAM IDLE191      2.3203E-07     3.840   366.000     51.71       0.1
17242      SRCPARAM IDLE192      2.3203E-07     3.840   366.000     51.71       0.1
17243      SRCPARAM IDLE193      2.3203E-07     3.840   366.000     51.71       0.1
17244      SRCPARAM IDLE194      2.3203E-07     3.840   366.000     51.71       0.1
17245      SRCPARAM IDLE195      2.3203E-07     3.840   366.000     51.71       0.1
17246      SRCPARAM IDLE196      2.3203E-07     3.840   366.000     51.71       0.1
17247      SRCPARAM IDLE197      2.3203E-07     3.840   366.000     51.71       0.1
17248      SRCPARAM IDLE198      2.3203E-07     3.840   366.000     51.71       0.1
17249      SRCPARAM IDLE199      2.3203E-07     3.840   366.000     51.71       0.1
17250      SRCPARAM IDLE200      2.3203E-07     3.840   366.000     51.71       0.1
17251      SRCPARAM IDLE201      2.3203E-07     3.840   366.000     51.71       0.1
17252      SRCPARAM IDLE202      2.3203E-07     3.840   366.000     51.71       0.1
17253      SRCPARAM IDLE203      2.3203E-07     3.840   366.000     51.71       0.1
17254      SRCPARAM IDLE204      2.3203E-07     3.840   366.000     51.71       0.1
17255      SRCPARAM IDLE205      2.3203E-07     3.840   366.000     51.71       0.1
17256      SRCPARAM IDLE206      2.3203E-07     3.840   366.000     51.71       0.1
17257      SRCPARAM IDLE207      2.3203E-07     3.840   366.000     51.71       0.1
17258      SRCPARAM IDLE208      2.3203E-07     3.840   366.000     51.71       0.1
17259      SRCPARAM IDLE209      2.3203E-07     3.840   366.000     51.71       0.1
17260      SRCPARAM IDLE210      2.3203E-07     3.840   366.000     51.71       0.1
17261      SRCPARAM IDLE211      2.3203E-07     3.840   366.000     51.71       0.1
17262      SRCPARAM IDLE212      2.3203E-07     3.840   366.000     51.71       0.1
17263      SRCPARAM IDLE213      2.3203E-07     3.840   366.000     51.71       0.1
17264      SRCPARAM IDLE214      2.3203E-07     3.840   366.000     51.71       0.1
17265      SRCPARAM IDLE215      2.3203E-07     3.840   366.000     51.71       0.1
17266      SRCPARAM IDLE216      2.3203E-07     3.840   366.000     51.71       0.1
17267      SRCPARAM IDLE217      2.3203E-07     3.840   366.000     51.71       0.1
17268      SRCPARAM IDLE218      2.3203E-07     3.840   366.000     51.71       0.1
17269      SRCPARAM IDLE219      2.3203E-07     3.840   366.000     51.71       0.1
17270      SRCPARAM IDLE220      2.3203E-07     3.840   366.000     51.71       0.1
17271      SRCPARAM IDLE221      2.3203E-07     3.840   366.000     51.71       0.1
17272      SRCPARAM IDLE222      2.3203E-07     3.840   366.000     51.71       0.1
17273      SRCPARAM IDLE223      2.3203E-07     3.840   366.000     51.71       0.1
17274      SRCPARAM IDLE224      2.3203E-07     3.840   366.000     51.71       0.1
17275      SRCPARAM IDLE225      2.3203E-07     3.840   366.000     51.71       0.1
17276      SRCPARAM IDLE226      2.3203E-07     3.840   366.000     51.71       0.1
17277      SRCPARAM IDLE227      2.3203E-07     3.840   366.000     51.71       0.1
17278      SRCPARAM IDLE228      2.3203E-07     3.840   366.000     51.71       0.1
17279      SRCPARAM IDLE229      2.3203E-07     3.840   366.000     51.71       0.1
17280      SRCPARAM IDLE230      2.3203E-07     3.840   366.000     51.71       0.1
17281      SRCPARAM IDLE231      2.3203E-07     3.840   366.000     51.71       0.1
17282      SRCPARAM IDLE232      2.3203E-07     3.840   366.000     51.71       0.1
17283      SRCPARAM IDLE233      2.3203E-07     3.840   366.000     51.71       0.1
17284      SRCPARAM IDLE234      2.3203E-07     3.840   366.000     51.71       0.1
17285      SRCPARAM IDLE235      2.3203E-07     3.840   366.000     51.71       0.1
17286      SRCPARAM IDLE236      2.3203E-07     3.840   366.000     51.71       0.1
17287      SRCPARAM IDLE237      2.3203E-07     3.840   366.000     51.71       0.1
17288      SRCPARAM IDLE238      2.3203E-07     3.840   366.000     51.71       0.1
17289      SRCPARAM IDLE239      2.3203E-07     3.840   366.000     51.71       0.1
17290      SRCPARAM IDLE240      2.3203E-07     3.840   366.000     51.71       0.1
17291      SRCPARAM IDLE241      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17292      SRCPARAM IDLE242      2.3203E-07     3.840   366.000     51.71       0.1
17293      SRCPARAM IDLE243      2.3203E-07     3.840   366.000     51.71       0.1
17294      SRCPARAM IDLE244      2.3203E-07     3.840   366.000     51.71       0.1
17295      SRCPARAM IDLE245      2.3203E-07     3.840   366.000     51.71       0.1
17296      SRCPARAM IDLE246      2.3203E-07     3.840   366.000     51.71       0.1
17297      SRCPARAM IDLE247      2.3203E-07     3.840   366.000     51.71       0.1
17298      SRCPARAM IDLE248      2.3203E-07     3.840   366.000     51.71       0.1
17299      SRCPARAM IDLE249      2.3203E-07     3.840   366.000     51.71       0.1
17300      SRCPARAM IDLE250      2.3203E-07     3.840   366.000     51.71       0.1
17301      SRCPARAM IDLE251      2.3203E-07     3.840   366.000     51.71       0.1
17302      SRCPARAM IDLE252      2.3203E-07     3.840   366.000     51.71       0.1
17303      SRCPARAM IDLE253      2.3203E-07     3.840   366.000     51.71       0.1
17304      SRCPARAM IDLE254      2.3203E-07     3.840   366.000     51.71       0.1
17305      SRCPARAM IDLE255      2.3203E-07     3.840   366.000     51.71       0.1
17306      SRCPARAM IDLE256      2.3203E-07     3.840   366.000     51.71       0.1
17307      SRCPARAM IDLE257      2.3203E-07     3.840   366.000     51.71       0.1
17308      SRCPARAM IDLE258      2.3203E-07     3.840   366.000     51.71       0.1
17309      SRCPARAM IDLE259      2.3203E-07     3.840   366.000     51.71       0.1
17310      SRCPARAM IDLE260      2.3203E-07     3.840   366.000     51.71       0.1
17311      SRCPARAM IDLE261      2.3203E-07     3.840   366.000     51.71       0.1
17312      SRCPARAM IDLE262      2.3203E-07     3.840   366.000     51.71       0.1
17313      SRCPARAM IDLE263      2.3203E-07     3.840   366.000     51.71       0.1
17314      SRCPARAM IDLE264      2.3203E-07     3.840   366.000     51.71       0.1
17315      SRCPARAM IDLE265      2.3203E-07     3.840   366.000     51.71       0.1
17316      SRCPARAM IDLE266      2.3203E-07     3.840   366.000     51.71       0.1
17317      SRCPARAM IDLE267      2.3203E-07     3.840   366.000     51.71       0.1
17318      SRCPARAM IDLE268      2.3203E-07     3.840   366.000     51.71       0.1
17319      SRCPARAM IDLE269      2.3203E-07     3.840   366.000     51.71       0.1
17320      SRCPARAM IDLE270      2.3203E-07     3.840   366.000     51.71       0.1
17321      SRCPARAM IDLE271      2.3203E-07     3.840   366.000     51.71       0.1
17322      SRCPARAM IDLE272      2.3203E-07     3.840   366.000     51.71       0.1
17323      SRCPARAM IDLE273      2.3203E-07     3.840   366.000     51.71       0.1
17324      SRCPARAM IDLE274      2.3203E-07     3.840   366.000     51.71       0.1
17325      SRCPARAM IDLE275      2.3203E-07     3.840   366.000     51.71       0.1
17326      SRCPARAM IDLE276      2.3203E-07     3.840   366.000     51.71       0.1
17327      SRCPARAM IDLE277      2.3203E-07     3.840   366.000     51.71       0.1
17328      SRCPARAM IDLE278      2.3203E-07     3.840   366.000     51.71       0.1
17329      SRCPARAM IDLE279      2.3203E-07     3.840   366.000     51.71       0.1
17330      SRCPARAM IDLE280      2.3203E-07     3.840   366.000     51.71       0.1
17331      SRCPARAM IDLE281      2.3203E-07     3.840   366.000     51.71       0.1
17332      SRCPARAM IDLE282      2.3203E-07     3.840   366.000     51.71       0.1
17333      SRCPARAM IDLE283      2.3203E-07     3.840   366.000     51.71       0.1
17334      SRCPARAM IDLE284      2.3203E-07     3.840   366.000     51.71       0.1
17335      SRCPARAM IDLE285      2.3203E-07     3.840   366.000     51.71       0.1
17336      SRCPARAM IDLE286      2.3203E-07     3.840   366.000     51.71       0.1
17337      SRCPARAM IDLE287      2.3203E-07     3.840   366.000     51.71       0.1
17338      SRCPARAM IDLE288      2.3203E-07     3.840   366.000     51.71       0.1
17339      SRCPARAM IDLE289      2.3203E-07     3.840   366.000     51.71       0.1
17340      SRCPARAM IDLE290      2.3203E-07     3.840   366.000     51.71       0.1
17341      SRCPARAM IDLE291      2.3203E-07     3.840   366.000     51.71       0.1
17342      SRCPARAM IDLE292      2.3203E-07     3.840   366.000     51.71       0.1
17343      SRCPARAM IDLE293      2.3203E-07     3.840   366.000     51.71       0.1
17344      SRCPARAM IDLE294      2.3203E-07     3.840   366.000     51.71       0.1
17345      SRCPARAM IDLE295      2.3203E-07     3.840   366.000     51.71       0.1
17346      SRCPARAM IDLE296      2.3203E-07     3.840   366.000     51.71       0.1
17347      SRCPARAM IDLE297      2.3203E-07     3.840   366.000     51.71       0.1
17348      SRCPARAM IDLE298      2.3203E-07     3.840   366.000     51.71       0.1
17349      SRCPARAM IDLE299      2.3203E-07     3.840   366.000     51.71       0.1
17350      SRCPARAM IDLE300      2.3203E-07     3.840   366.000     51.71       0.1
17351      SRCPARAM IDLE301      2.3203E-07     3.840   366.000     51.71       0.1
17352      SRCPARAM IDLE302      2.3203E-07     3.840   366.000     51.71       0.1
17353      SRCPARAM IDLE303      2.3203E-07     3.840   366.000     51.71       0.1
17354      SRCPARAM IDLE304      2.3203E-07     3.840   366.000     51.71       0.1
17355      SRCPARAM IDLE305      2.3203E-07     3.840   366.000     51.71       0.1
17356      SRCPARAM IDLE306      2.3203E-07     3.840   366.000     51.71       0.1
17357      SRCPARAM IDLE307      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17358      SRCPARAM IDLE308      2.3203E-07     3.840   366.000     51.71       0.1
17359      SRCPARAM IDLE309      2.3203E-07     3.840   366.000     51.71       0.1
17360      SRCPARAM IDLE310      2.3203E-07     3.840   366.000     51.71       0.1
17361      SRCPARAM IDLE311      2.3203E-07     3.840   366.000     51.71       0.1
17362      SRCPARAM IDLE312      2.3203E-07     3.840   366.000     51.71       0.1
17363      SRCPARAM IDLE313      2.3203E-07     3.840   366.000     51.71       0.1
17364      SRCPARAM IDLE314      2.3203E-07     3.840   366.000     51.71       0.1
17365      SRCPARAM IDLE315      2.3203E-07     3.840   366.000     51.71       0.1
17366      SRCPARAM IDLE316      2.3203E-07     3.840   366.000     51.71       0.1
17367      SRCPARAM IDLE317      2.3203E-07     3.840   366.000     51.71       0.1
17368      SRCPARAM IDLE318      2.3203E-07     3.840   366.000     51.71       0.1
17369      SRCPARAM IDLE319      2.3203E-07     3.840   366.000     51.71       0.1
17370      SRCPARAM IDLE320      2.3203E-07     3.840   366.000     51.71       0.1
17371      SRCPARAM IDLE321      2.3203E-07     3.840   366.000     51.71       0.1
17372      SRCPARAM IDLE322      2.3203E-07     3.840   366.000     51.71       0.1
17373      SRCPARAM IDLE323      2.3203E-07     3.840   366.000     51.71       0.1
17374      SRCPARAM IDLE324      2.3203E-07     3.840   366.000     51.71       0.1
17375      SRCPARAM IDLE325      2.3203E-07     3.840   366.000     51.71       0.1
17376      SRCPARAM IDLE326      2.3203E-07     3.840   366.000     51.71       0.1
17377      SRCPARAM IDLE327      2.3203E-07     3.840   366.000     51.71       0.1
17378      SRCPARAM IDLE328      2.3203E-07     3.840   366.000     51.71       0.1
17379      SRCPARAM IDLE329      2.3203E-07     3.840   366.000     51.71       0.1
17380      SRCPARAM IDLE330      2.3203E-07     3.840   366.000     51.71       0.1
17381      SRCPARAM IDLE331      2.3203E-07     3.840   366.000     51.71       0.1
17382      SRCPARAM IDLE332      2.3203E-07     3.840   366.000     51.71       0.1
17383      SRCPARAM IDLE333      2.3203E-07     3.840   366.000     51.71       0.1
17384      SRCPARAM IDLE334      2.3203E-07     3.840   366.000     51.71       0.1
17385      SRCPARAM IDLE335      2.3203E-07     3.840   366.000     51.71       0.1
17386      SRCPARAM IDLE336      2.3203E-07     3.840   366.000     51.71       0.1
17387      SRCPARAM IDLE337      2.3203E-07     3.840   366.000     51.71       0.1
17388      SRCPARAM IDLE338      2.3203E-07     3.840   366.000     51.71       0.1
17389      SRCPARAM IDLE339      2.3203E-07     3.840   366.000     51.71       0.1
17390      SRCPARAM IDLE340      2.3203E-07     3.840   366.000     51.71       0.1
17391      SRCPARAM IDLE341      2.3203E-07     3.840   366.000     51.71       0.1
17392      SRCPARAM IDLE342      2.3203E-07     3.840   366.000     51.71       0.1
17393      SRCPARAM IDLE343      2.3203E-07     3.840   366.000     51.71       0.1
17394      SRCPARAM IDLE344      2.3203E-07     3.840   366.000     51.71       0.1
17395      SRCPARAM IDLE345      2.3203E-07     3.840   366.000     51.71       0.1
17396      SRCPARAM IDLE346      2.3203E-07     3.840   366.000     51.71       0.1
17397      SRCPARAM IDLE347      2.3203E-07     3.840   366.000     51.71       0.1
17398      SRCPARAM IDLE348      2.3203E-07     3.840   366.000     51.71       0.1
17399      SRCPARAM IDLE349      2.3203E-07     3.840   366.000     51.71       0.1
17400      SRCPARAM IDLE350      2.3203E-07     3.840   366.000     51.71       0.1
17401      SRCPARAM IDLE351      2.3203E-07     3.840   366.000     51.71       0.1
17402      SRCPARAM IDLE352      2.3203E-07     3.840   366.000     51.71       0.1
17403      SRCPARAM IDLE353      2.3203E-07     3.840   366.000     51.71       0.1
17404      SRCPARAM IDLE354      2.3203E-07     3.840   366.000     51.71       0.1
17405      SRCPARAM IDLE355      2.3203E-07     3.840   366.000     51.71       0.1
17406      SRCPARAM IDLE356      2.3203E-07     3.840   366.000     51.71       0.1
17407      SRCPARAM IDLE357      2.3203E-07     3.840   366.000     51.71       0.1
17408      SRCPARAM IDLE358      2.3203E-07     3.840   366.000     51.71       0.1
17409      SRCPARAM IDLE359      2.3203E-07     3.840   366.000     51.71       0.1
17410      SRCPARAM IDLE360      2.3203E-07     3.840   366.000     51.71       0.1
17411      SRCPARAM IDLE361      2.3203E-07     3.840   366.000     51.71       0.1
17412      SRCPARAM IDLE362      2.3203E-07     3.840   366.000     51.71       0.1
17413      SRCPARAM IDLE363      2.3203E-07     3.840   366.000     51.71       0.1
17414      SRCPARAM IDLE364      2.3203E-07     3.840   366.000     51.71       0.1
17415      SRCPARAM IDLE365      2.3203E-07     3.840   366.000     51.71       0.1
17416      SRCPARAM IDLE366      2.3203E-07     3.840   366.000     51.71       0.1
17417      SRCPARAM IDLE367      2.3203E-07     3.840   366.000     51.71       0.1
17418      SRCPARAM IDLE368      2.3203E-07     3.840   366.000     51.71       0.1
17419      SRCPARAM IDLE369      2.3203E-07     3.840   366.000     51.71       0.1
17420      SRCPARAM IDLE370      2.3203E-07     3.840   366.000     51.71       0.1
17421      SRCPARAM IDLE371      2.3203E-07     3.840   366.000     51.71       0.1
17422      SRCPARAM IDLE372      2.3203E-07     3.840   366.000     51.71       0.1
17423      SRCPARAM IDLE373      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17424      SRCPARAM IDLE374      2.3203E-07     3.840   366.000     51.71       0.1
17425      SRCPARAM IDLE375      2.3203E-07     3.840   366.000     51.71       0.1
17426      SRCPARAM IDLE376      2.3203E-07     3.840   366.000     51.71       0.1
17427      SRCPARAM IDLE377      2.3203E-07     3.840   366.000     51.71       0.1
17428      SRCPARAM IDLE378      2.3203E-07     3.840   366.000     51.71       0.1
17429      SRCPARAM IDLE379      2.3203E-07     3.840   366.000     51.71       0.1
17430      SRCPARAM IDLE380      2.3203E-07     3.840   366.000     51.71       0.1
17431      SRCPARAM IDLE381      2.3203E-07     3.840   366.000     51.71       0.1
17432      SRCPARAM IDLE382      2.3203E-07     3.840   366.000     51.71       0.1
17433      SRCPARAM IDLE383      2.3203E-07     3.840   366.000     51.71       0.1
17434      SRCPARAM IDLE384      2.3203E-07     3.840   366.000     51.71       0.1
17435      SRCPARAM IDLE385      2.3203E-07     3.840   366.000     51.71       0.1
17436      SRCPARAM IDLE386      2.3203E-07     3.840   366.000     51.71       0.1
17437      SRCPARAM IDLE387      2.3203E-07     3.840   366.000     51.71       0.1
17438      SRCPARAM IDLE388      2.3203E-07     3.840   366.000     51.71       0.1
17439      SRCPARAM IDLE389      2.3203E-07     3.840   366.000     51.71       0.1
17440      SRCPARAM IDLE390      2.3203E-07     3.840   366.000     51.71       0.1
17441      SRCPARAM IDLE391      2.3203E-07     3.840   366.000     51.71       0.1
17442      SRCPARAM IDLE392      2.3203E-07     3.840   366.000     51.71       0.1
17443      SRCPARAM IDLE393      2.3203E-07     3.840   366.000     51.71       0.1
17444      SRCPARAM IDLE394      2.3203E-07     3.840   366.000     51.71       0.1
17445      SRCPARAM IDLE395      2.3203E-07     3.840   366.000     51.71       0.1
17446      SRCPARAM IDLE396      2.3203E-07     3.840   366.000     51.71       0.1
17447      SRCPARAM IDLE397      2.3203E-07     3.840   366.000     51.71       0.1
17448      SRCPARAM IDLE398      2.3203E-07     3.840   366.000     51.71       0.1
17449      SRCPARAM IDLE399      2.3203E-07     3.840   366.000     51.71       0.1
17450      SRCPARAM IDLE400      2.3203E-07     3.840   366.000     51.71       0.1
17451      SRCPARAM IDLE401      2.3203E-07     3.840   366.000     51.71       0.1
17452      SRCPARAM IDLE402      2.3203E-07     3.840   366.000     51.71       0.1
17453      SRCPARAM IDLE403      2.3203E-07     3.840   366.000     51.71       0.1
17454      SRCPARAM IDLE404      2.3203E-07     3.840   366.000     51.71       0.1
17455      SRCPARAM IDLE405      2.3203E-07     3.840   366.000     51.71       0.1
17456      SRCPARAM IDLE406      2.3203E-07     3.840   366.000     51.71       0.1
17457      SRCPARAM IDLE407      2.3203E-07     3.840   366.000     51.71       0.1
17458      SRCPARAM IDLE408      2.3203E-07     3.840   366.000     51.71       0.1
17459      SRCPARAM IDLE409      2.3203E-07     3.840   366.000     51.71       0.1
17460      SRCPARAM IDLE410      2.3203E-07     3.840   366.000     51.71       0.1
17461      SRCPARAM IDLE411      2.3203E-07     3.840   366.000     51.71       0.1
17462      SRCPARAM IDLE412      2.3203E-07     3.840   366.000     51.71       0.1
17463      SRCPARAM IDLE413      2.3203E-07     3.840   366.000     51.71       0.1
17464      SRCPARAM IDLE414      2.3203E-07     3.840   366.000     51.71       0.1
17465      SRCPARAM IDLE415      2.3203E-07     3.840   366.000     51.71       0.1
17466      SRCPARAM IDLE416      2.3203E-07     3.840   366.000     51.71       0.1
17467      SRCPARAM IDLE417      2.3203E-07     3.840   366.000     51.71       0.1
17468      SRCPARAM IDLE418      2.3203E-07     3.840   366.000     51.71       0.1
17469      SRCPARAM IDLE419      2.3203E-07     3.840   366.000     51.71       0.1
17470      SRCPARAM IDLE420      2.3203E-07     3.840   366.000     51.71       0.1
17471      SRCPARAM IDLE421      2.3203E-07     3.840   366.000     51.71       0.1
17472      SRCPARAM IDLE422      2.3203E-07     3.840   366.000     51.71       0.1
17473      SRCPARAM IDLE423      2.3203E-07     3.840   366.000     51.71       0.1
17474      SRCPARAM IDLE424      2.3203E-07     3.840   366.000     51.71       0.1
17475      SRCPARAM IDLE425      2.3203E-07     3.840   366.000     51.71       0.1
17476      SRCPARAM IDLE426      2.3203E-07     3.840   366.000     51.71       0.1
17477      SRCPARAM IDLE427      2.3203E-07     3.840   366.000     51.71       0.1
17478      SRCPARAM IDLE428      2.3203E-07     3.840   366.000     51.71       0.1
17479      SRCPARAM IDLE429      2.3203E-07     3.840   366.000     51.71       0.1
17480      SRCPARAM IDLE430      2.3203E-07     3.840   366.000     51.71       0.1
17481      SRCPARAM IDLE431      2.3203E-07     3.840   366.000     51.71       0.1
17482      SRCPARAM IDLE432      2.3203E-07     3.840   366.000     51.71       0.1
17483      SRCPARAM IDLE433      2.3203E-07     3.840   366.000     51.71       0.1
17484      SRCPARAM IDLE434      2.3203E-07     3.840   366.000     51.71       0.1
17485      SRCPARAM IDLE435      2.3203E-07     3.840   366.000     51.71       0.1
17486      SRCPARAM IDLE436      2.3203E-07     3.840   366.000     51.71       0.1
17487      SRCPARAM IDLE437      2.3203E-07     3.840   366.000     51.71       0.1
17488      SRCPARAM IDLE438      2.3203E-07     3.840   366.000     51.71       0.1
17489      SRCPARAM IDLE439      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17490      SRCPARAM IDLE440      2.3203E-07     3.840   366.000     51.71       0.1
17491      SRCPARAM IDLE441      2.3203E-07     3.840   366.000     51.71       0.1
17492      SRCPARAM IDLE442      2.3203E-07     3.840   366.000     51.71       0.1
17493      SRCPARAM IDLE443      2.3203E-07     3.840   366.000     51.71       0.1
17494      SRCPARAM IDLE444      2.3203E-07     3.840   366.000     51.71       0.1
17495      SRCPARAM IDLE445      2.3203E-07     3.840   366.000     51.71       0.1
17496      SRCPARAM IDLE446      2.3203E-07     3.840   366.000     51.71       0.1
17497      SRCPARAM IDLE447      2.3203E-07     3.840   366.000     51.71       0.1
17498      SRCPARAM IDLE448      2.3203E-07     3.840   366.000     51.71       0.1
17499      SRCPARAM IDLE449      2.3203E-07     3.840   366.000     51.71       0.1
17500      SRCPARAM IDLE450      2.3203E-07     3.840   366.000     51.71       0.1
17501      SRCPARAM IDLE451      2.3203E-07     3.840   366.000     51.71       0.1
17502      SRCPARAM IDLE452      2.3203E-07     3.840   366.000     51.71       0.1
17503      SRCPARAM IDLE453      2.3203E-07     3.840   366.000     51.71       0.1
17504      SRCPARAM IDLE454      2.3203E-07     3.840   366.000     51.71       0.1
17505      SRCPARAM IDLE455      2.3203E-07     3.840   366.000     51.71       0.1
17506      SRCPARAM IDLE456      2.3203E-07     3.840   366.000     51.71       0.1
17507      SRCPARAM IDLE457      2.3203E-07     3.840   366.000     51.71       0.1
17508      SRCPARAM IDLE458      2.3203E-07     3.840   366.000     51.71       0.1
17509      SRCPARAM IDLE459      2.3203E-07     3.840   366.000     51.71       0.1
17510      SRCPARAM IDLE460      2.3203E-07     3.840   366.000     51.71       0.1
17511      SRCPARAM IDLE461      2.3203E-07     3.840   366.000     51.71       0.1
17512      SRCPARAM IDLE462      2.3203E-07     3.840   366.000     51.71       0.1
17513      SRCPARAM IDLE463      2.3203E-07     3.840   366.000     51.71       0.1
17514      SRCPARAM IDLE464      2.3203E-07     3.840   366.000     51.71       0.1
17515      SRCPARAM IDLE465      2.3203E-07     3.840   366.000     51.71       0.1
17516      SRCPARAM IDLE466      2.3203E-07     3.840   366.000     51.71       0.1
17517      SRCPARAM IDLE467      2.3203E-07     3.840   366.000     51.71       0.1
17518      SRCPARAM IDLE468      2.3203E-07     3.840   366.000     51.71       0.1
17519      SRCPARAM IDLE469      2.3203E-07     3.840   366.000     51.71       0.1
17520      SRCPARAM IDLE470      2.3203E-07     3.840   366.000     51.71       0.1
17521      SRCPARAM IDLE471      2.3203E-07     3.840   366.000     51.71       0.1
17522      SRCPARAM IDLE472      2.3203E-07     3.840   366.000     51.71       0.1
17523      SRCPARAM IDLE473      2.3203E-07     3.840   366.000     51.71       0.1
17524      SRCPARAM IDLE474      2.3203E-07     3.840   366.000     51.71       0.1
17525      SRCPARAM IDLE475      2.3203E-07     3.840   366.000     51.71       0.1
17526      SRCPARAM IDLE476      2.3203E-07     3.840   366.000     51.71       0.1
17527      SRCPARAM IDLE477      2.3203E-07     3.840   366.000     51.71       0.1
17528      SRCPARAM IDLE478      2.3203E-07     3.840   366.000     51.71       0.1
17529      SRCPARAM IDLE479      2.3203E-07     3.840   366.000     51.71       0.1
17530      SRCPARAM IDLE480      2.3203E-07     3.840   366.000     51.71       0.1
17531      SRCPARAM IDLE481      2.3203E-07     3.840   366.000     51.71       0.1
17532      SRCPARAM IDLE482      2.3203E-07     3.840   366.000     51.71       0.1
17533      SRCPARAM IDLE483      2.3203E-07     3.840   366.000     51.71       0.1
17534      SRCPARAM IDLE484      2.3203E-07     3.840   366.000     51.71       0.1
17535      SRCPARAM IDLE485      2.3203E-07     3.840   366.000     51.71       0.1
17536      SRCPARAM IDLE486      2.3203E-07     3.840   366.000     51.71       0.1
17537      SRCPARAM IDLE487      2.3203E-07     3.840   366.000     51.71       0.1
17538      SRCPARAM IDLE488      2.3203E-07     3.840   366.000     51.71       0.1
17539      SRCPARAM IDLE489      2.3203E-07     3.840   366.000     51.71       0.1
17540      SRCPARAM IDLE490      2.3203E-07     3.840   366.000     51.71       0.1
17541      SRCPARAM IDLE491      2.3203E-07     3.840   366.000     51.71       0.1
17542      SRCPARAM IDLE492      2.3203E-07     3.840   366.000     51.71       0.1
17543      SRCPARAM IDLE493      2.3203E-07     3.840   366.000     51.71       0.1
17544      SRCPARAM IDLE494      2.3203E-07     3.840   366.000     51.71       0.1
17545      SRCPARAM IDLE495      2.3203E-07     3.840   366.000     51.71       0.1
17546      SRCPARAM IDLE496      2.3203E-07     3.840   366.000     51.71       0.1
17547      SRCPARAM IDLE497      2.3203E-07     3.840   366.000     51.71       0.1
17548      SRCPARAM IDLE498      2.3203E-07     3.840   366.000     51.71       0.1
17549      SRCPARAM IDLE499      2.3203E-07     3.840   366.000     51.71       0.1
17550      SRCPARAM IDLE500      2.3203E-07     3.840   366.000     51.71       0.1
17551      SRCPARAM IDLE501      2.3203E-07     3.840   366.000     51.71       0.1
17552      SRCPARAM IDLE502      2.3203E-07     3.840   366.000     51.71       0.1
17553      SRCPARAM IDLE503      2.3203E-07     3.840   366.000     51.71       0.1
17554      SRCPARAM IDLE504      2.3203E-07     3.840   366.000     51.71       0.1
17555      SRCPARAM IDLE505      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17556      SRCPARAM IDLE506      2.3203E-07     3.840   366.000     51.71       0.1
17557      SRCPARAM IDLE507      2.3203E-07     3.840   366.000     51.71       0.1
17558      SRCPARAM IDLE508      2.3203E-07     3.840   366.000     51.71       0.1
17559      SRCPARAM IDLE509      2.3203E-07     3.840   366.000     51.71       0.1
17560      SRCPARAM IDLE510      2.3203E-07     3.840   366.000     51.71       0.1
17561      SRCPARAM IDLE511      2.3203E-07     3.840   366.000     51.71       0.1
17562      SRCPARAM IDLE512      2.3203E-07     3.840   366.000     51.71       0.1
17563      SRCPARAM IDLE513      2.3203E-07     3.840   366.000     51.71       0.1
17564      SRCPARAM IDLE514      2.3203E-07     3.840   366.000     51.71       0.1
17565      SRCPARAM IDLE515      2.3203E-07     3.840   366.000     51.71       0.1
17566      SRCPARAM IDLE516      2.3203E-07     3.840   366.000     51.71       0.1
17567      SRCPARAM IDLE517      2.3203E-07     3.840   366.000     51.71       0.1
17568      SRCPARAM IDLE518      2.3203E-07     3.840   366.000     51.71       0.1
17569      SRCPARAM IDLE519      2.3203E-07     3.840   366.000     51.71       0.1
17570      SRCPARAM IDLE520      2.3203E-07     3.840   366.000     51.71       0.1
17571      SRCPARAM IDLE521      2.3203E-07     3.840   366.000     51.71       0.1
17572      SRCPARAM IDLE522      2.3203E-07     3.840   366.000     51.71       0.1
17573      SRCPARAM IDLE523      2.3203E-07     3.840   366.000     51.71       0.1
17574      SRCPARAM IDLE524      2.3203E-07     3.840   366.000     51.71       0.1
17575      SRCPARAM IDLE525      2.3203E-07     3.840   366.000     51.71       0.1
17576      SRCPARAM IDLE526      2.3203E-07     3.840   366.000     51.71       0.1
17577      SRCPARAM IDLE527      2.3203E-07     3.840   366.000     51.71       0.1
17578      SRCPARAM IDLE528      2.3203E-07     3.840   366.000     51.71       0.1
17579      SRCPARAM IDLE529      2.3203E-07     3.840   366.000     51.71       0.1
17580      SRCPARAM IDLE530      2.3203E-07     3.840   366.000     51.71       0.1
17581      SRCPARAM IDLE531      2.3203E-07     3.840   366.000     51.71       0.1
17582      SRCPARAM IDLE532      2.3203E-07     3.840   366.000     51.71       0.1
17583      SRCPARAM IDLE533      2.3203E-07     3.840   366.000     51.71       0.1
17584      SRCPARAM IDLE534      2.3203E-07     3.840   366.000     51.71       0.1
17585      SRCPARAM IDLE535      2.3203E-07     3.840   366.000     51.71       0.1
17586      SRCPARAM IDLE536      2.3203E-07     3.840   366.000     51.71       0.1
17587      SRCPARAM IDLE537      2.3203E-07     3.840   366.000     51.71       0.1
17588      SRCPARAM IDLE538      2.3203E-07     3.840   366.000     51.71       0.1
17589      SRCPARAM IDLE539      2.3203E-07     3.840   366.000     51.71       0.1
17590      SRCPARAM IDLE540      2.3203E-07     3.840   366.000     51.71       0.1
17591      SRCPARAM IDLE541      2.3203E-07     3.840   366.000     51.71       0.1
17592      SRCPARAM IDLE542      2.3203E-07     3.840   366.000     51.71       0.1
17593      SRCPARAM IDLE543      2.3203E-07     3.840   366.000     51.71       0.1
17594      SRCPARAM IDLE544      2.3203E-07     3.840   366.000     51.71       0.1
17595      SRCPARAM IDLE545      2.3203E-07     3.840   366.000     51.71       0.1
17596      SRCPARAM IDLE546      2.3203E-07     3.840   366.000     51.71       0.1
17597      SRCPARAM IDLE547      2.3203E-07     3.840   366.000     51.71       0.1
17598      SRCPARAM IDLE548      2.3203E-07     3.840   366.000     51.71       0.1
17599      SRCPARAM IDLE549      2.3203E-07     3.840   366.000     51.71       0.1
17600      SRCPARAM IDLE550      2.3203E-07     3.840   366.000     51.71       0.1
17601      SRCPARAM IDLE551      2.3203E-07     3.840   366.000     51.71       0.1
17602      SRCPARAM IDLE552      2.3203E-07     3.840   366.000     51.71       0.1
17603      SRCPARAM IDLE553      2.3203E-07     3.840   366.000     51.71       0.1
17604      SRCPARAM IDLE554      2.3203E-07     3.840   366.000     51.71       0.1
17605      SRCPARAM IDLE555      2.3203E-07     3.840   366.000     51.71       0.1
17606      SRCPARAM IDLE556      2.3203E-07     3.840   366.000     51.71       0.1
17607      SRCPARAM IDLE557      2.3203E-07     3.840   366.000     51.71       0.1
17608      SRCPARAM IDLE558      2.3203E-07     3.840   366.000     51.71       0.1
17609      SRCPARAM IDLE559      2.3203E-07     3.840   366.000     51.71       0.1
17610      SRCPARAM IDLE560      2.3203E-07     3.840   366.000     51.71       0.1
17611      SRCPARAM IDLE561      2.3203E-07     3.840   366.000     51.71       0.1
17612      SRCPARAM IDLE562      2.3203E-07     3.840   366.000     51.71       0.1
17613      SRCPARAM IDLE563      2.3203E-07     3.840   366.000     51.71       0.1
17614      SRCPARAM IDLE564      2.3203E-07     3.840   366.000     51.71       0.1
17615      SRCPARAM IDLE565      2.3203E-07     3.840   366.000     51.71       0.1
17616      SRCPARAM IDLE566      2.3203E-07     3.840   366.000     51.71       0.1
17617      SRCPARAM IDLE567      2.3203E-07     3.840   366.000     51.71       0.1
17618      SRCPARAM IDLE568      2.3203E-07     3.840   366.000     51.71       0.1
17619      SRCPARAM IDLE569      2.3203E-07     3.840   366.000     51.71       0.1
17620      SRCPARAM IDLE570      2.3203E-07     3.840   366.000     51.71       0.1
17621      SRCPARAM IDLE571      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17622      SRCPARAM IDLE572      2.3203E-07     3.840   366.000     51.71       0.1
17623      SRCPARAM IDLE573      2.3203E-07     3.840   366.000     51.71       0.1
17624      SRCPARAM IDLE574      2.3203E-07     3.840   366.000     51.71       0.1
17625      SRCPARAM IDLE575      2.3203E-07     3.840   366.000     51.71       0.1
17626      SRCPARAM IDLE576      2.3203E-07     3.840   366.000     51.71       0.1
17627      SRCPARAM IDLE577      2.3203E-07     3.840   366.000     51.71       0.1
17628      SRCPARAM IDLE578      2.3203E-07     3.840   366.000     51.71       0.1
17629      SRCPARAM IDLE579      2.3203E-07     3.840   366.000     51.71       0.1
17630      SRCPARAM IDLE580      2.3203E-07     3.840   366.000     51.71       0.1
17631      SRCPARAM IDLE581      2.3203E-07     3.840   366.000     51.71       0.1
17632      SRCPARAM IDLE582      2.3203E-07     3.840   366.000     51.71       0.1
17633      SRCPARAM IDLE583      2.3203E-07     3.840   366.000     51.71       0.1
17634      SRCPARAM IDLE584      2.3203E-07     3.840   366.000     51.71       0.1
17635      SRCPARAM IDLE585      2.3203E-07     3.840   366.000     51.71       0.1
17636      SRCPARAM IDLE586      2.3203E-07     3.840   366.000     51.71       0.1
17637      SRCPARAM IDLE587      2.3203E-07     3.840   366.000     51.71       0.1
17638      SRCPARAM IDLE588      2.3203E-07     3.840   366.000     51.71       0.1
17639      SRCPARAM IDLE589      2.3203E-07     3.840   366.000     51.71       0.1
17640      SRCPARAM IDLE590      2.3203E-07     3.840   366.000     51.71       0.1
17641      SRCPARAM IDLE591      2.3203E-07     3.840   366.000     51.71       0.1
17642      SRCPARAM IDLE592      2.3203E-07     3.840   366.000     51.71       0.1
17643      SRCPARAM IDLE593      2.3203E-07     3.840   366.000     51.71       0.1
17644      SRCPARAM IDLE594      2.3203E-07     3.840   366.000     51.71       0.1
17645      SRCPARAM IDLE595      2.3203E-07     3.840   366.000     51.71       0.1
17646      SRCPARAM IDLE596      2.3203E-07     3.840   366.000     51.71       0.1
17647      SRCPARAM IDLE597      2.3203E-07     3.840   366.000     51.71       0.1
17648      SRCPARAM IDLE598      2.3203E-07     3.840   366.000     51.71       0.1
17649      SRCPARAM IDLE599      2.3203E-07     3.840   366.000     51.71       0.1
17650      SRCPARAM IDLE600      2.3203E-07     3.840   366.000     51.71       0.1
17651      SRCPARAM IDLE601      2.3203E-07     3.840   366.000     51.71       0.1
17652      SRCPARAM IDLE602      2.3203E-07     3.840   366.000     51.71       0.1
17653      SRCPARAM IDLE603      2.3203E-07     3.840   366.000     51.71       0.1
17654      SRCPARAM IDLE604      2.3203E-07     3.840   366.000     51.71       0.1
17655      SRCPARAM IDLE605      2.3203E-07     3.840   366.000     51.71       0.1
17656      SRCPARAM IDLE606      2.3203E-07     3.840   366.000     51.71       0.1
17657      SRCPARAM IDLE607      2.3203E-07     3.840   366.000     51.71       0.1
17658      SRCPARAM IDLE608      2.3203E-07     3.840   366.000     51.71       0.1
17659      SRCPARAM IDLE609      2.3203E-07     3.840   366.000     51.71       0.1
17660      SRCPARAM IDLE610      2.3203E-07     3.840   366.000     51.71       0.1
17661      SRCPARAM IDLE611      2.3203E-07     3.840   366.000     51.71       0.1
17662      SRCPARAM IDLE612      2.3203E-07     3.840   366.000     51.71       0.1
17663      SRCPARAM IDLE613      2.3203E-07     3.840   366.000     51.71       0.1
17664      SRCPARAM IDLE614      2.3203E-07     3.840   366.000     51.71       0.1
17665      SRCPARAM IDLE615      2.3203E-07     3.840   366.000     51.71       0.1
17666      SRCPARAM IDLE616      2.3203E-07     3.840   366.000     51.71       0.1
17667      SRCPARAM IDLE617      2.3203E-07     3.840   366.000     51.71       0.1
17668      SRCPARAM IDLE618      2.3203E-07     3.840   366.000     51.71       0.1
17669      SRCPARAM IDLE619      2.3203E-07     3.840   366.000     51.71       0.1
17670      SRCPARAM IDLE620      2.3203E-07     3.840   366.000     51.71       0.1
17671      SRCPARAM IDLE621      2.3203E-07     3.840   366.000     51.71       0.1
17672      SRCPARAM IDLE622      2.3203E-07     3.840   366.000     51.71       0.1
17673      SRCPARAM IDLE623      2.3203E-07     3.840   366.000     51.71       0.1
17674      SRCPARAM IDLE624      2.3203E-07     3.840   366.000     51.71       0.1
17675      SRCPARAM IDLE625      2.3203E-07     3.840   366.000     51.71       0.1
17676      SRCPARAM IDLE626      2.3203E-07     3.840   366.000     51.71       0.1
17677      SRCPARAM IDLE627      2.3203E-07     3.840   366.000     51.71       0.1
17678      SRCPARAM IDLE628      2.3203E-07     3.840   366.000     51.71       0.1
17679      SRCPARAM IDLE629      2.3203E-07     3.840   366.000     51.71       0.1
17680      SRCPARAM IDLE630      2.3203E-07     3.840   366.000     51.71       0.1
17681      SRCPARAM IDLE631      2.3203E-07     3.840   366.000     51.71       0.1
17682      SRCPARAM IDLE632      2.3203E-07     3.840   366.000     51.71       0.1
17683      SRCPARAM IDLE633      2.3203E-07     3.840   366.000     51.71       0.1
17684      SRCPARAM IDLE634      2.3203E-07     3.840   366.000     51.71       0.1
17685      SRCPARAM IDLE635      2.3203E-07     3.840   366.000     51.71       0.1
17686      SRCPARAM IDLE636      2.3203E-07     3.840   366.000     51.71       0.1
17687      SRCPARAM IDLE637      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17688      SRCPARAM IDLE638      2.3203E-07     3.840   366.000     51.71       0.1
17689      SRCPARAM IDLE639      2.3203E-07     3.840   366.000     51.71       0.1
17690      SRCPARAM IDLE640      2.3203E-07     3.840   366.000     51.71       0.1
17691      SRCPARAM IDLE641      2.3203E-07     3.840   366.000     51.71       0.1
17692      SRCPARAM IDLE642      2.3203E-07     3.840   366.000     51.71       0.1
17693      SRCPARAM IDLE643      2.3203E-07     3.840   366.000     51.71       0.1
17694      SRCPARAM IDLE644      2.3203E-07     3.840   366.000     51.71       0.1
17695      SRCPARAM IDLE645      2.3203E-07     3.840   366.000     51.71       0.1
17696      SRCPARAM IDLE646      2.3203E-07     3.840   366.000     51.71       0.1
17697      SRCPARAM IDLE647      2.3203E-07     3.840   366.000     51.71       0.1
17698      SRCPARAM IDLE648      2.3203E-07     3.840   366.000     51.71       0.1
17699      SRCPARAM IDLE649      2.3203E-07     3.840   366.000     51.71       0.1
17700      SRCPARAM IDLE650      2.3203E-07     3.840   366.000     51.71       0.1
17701      SRCPARAM IDLE651      2.3203E-07     3.840   366.000     51.71       0.1
17702      SRCPARAM IDLE652      2.3203E-07     3.840   366.000     51.71       0.1
17703      SRCPARAM IDLE653      2.3203E-07     3.840   366.000     51.71       0.1
17704      SRCPARAM IDLE654      2.3203E-07     3.840   366.000     51.71       0.1
17705      SRCPARAM IDLE655      2.3203E-07     3.840   366.000     51.71       0.1
17706      SRCPARAM IDLE656      2.3203E-07     3.840   366.000     51.71       0.1
17707      SRCPARAM IDLE657      2.3203E-07     3.840   366.000     51.71       0.1
17708      SRCPARAM IDLE658      2.3203E-07     3.840   366.000     51.71       0.1
17709      SRCPARAM IDLE659      2.3203E-07     3.840   366.000     51.71       0.1
17710      SRCPARAM IDLE660      2.3203E-07     3.840   366.000     51.71       0.1
17711      SRCPARAM IDLE661      2.3203E-07     3.840   366.000     51.71       0.1
17712      SRCPARAM IDLE662      2.3203E-07     3.840   366.000     51.71       0.1
17713      SRCPARAM IDLE663      2.3203E-07     3.840   366.000     51.71       0.1
17714      SRCPARAM IDLE664      2.3203E-07     3.840   366.000     51.71       0.1
17715      SRCPARAM IDLE665      2.3203E-07     3.840   366.000     51.71       0.1
17716      SRCPARAM IDLE666      2.3203E-07     3.840   366.000     51.71       0.1
17717      SRCPARAM IDLE667      2.3203E-07     3.840   366.000     51.71       0.1
17718      SRCPARAM IDLE668      2.3203E-07     3.840   366.000     51.71       0.1
17719      SRCPARAM IDLE669      2.3203E-07     3.840   366.000     51.71       0.1
17720      SRCPARAM IDLE670      2.3203E-07     3.840   366.000     51.71       0.1
17721      SRCPARAM IDLE671      2.3203E-07     3.840   366.000     51.71       0.1
17722      SRCPARAM IDLE672      2.3203E-07     3.840   366.000     51.71       0.1
17723      SRCPARAM IDLE673      2.3203E-07     3.840   366.000     51.71       0.1
17724      SRCPARAM IDLE674      2.3203E-07     3.840   366.000     51.71       0.1
17725      SRCPARAM IDLE675      2.3203E-07     3.840   366.000     51.71       0.1
17726      SRCPARAM IDLE676      2.3203E-07     3.840   366.000     51.71       0.1
17727      SRCPARAM IDLE677      2.3203E-07     3.840   366.000     51.71       0.1
17728      SRCPARAM IDLE678      2.3203E-07     3.840   366.000     51.71       0.1
17729      SRCPARAM IDLE679      2.3203E-07     3.840   366.000     51.71       0.1
17730      SRCPARAM IDLE680      2.3203E-07     3.840   366.000     51.71       0.1
17731      SRCPARAM IDLE681      2.3203E-07     3.840   366.000     51.71       0.1
17732      SRCPARAM IDLE682      2.3203E-07     3.840   366.000     51.71       0.1
17733      SRCPARAM IDLE683      2.3203E-07     3.840   366.000     51.71       0.1
17734      SRCPARAM IDLE684      2.3203E-07     3.840   366.000     51.71       0.1
17735      SRCPARAM IDLE685      2.3203E-07     3.840   366.000     51.71       0.1
17736      SRCPARAM IDLE686      2.3203E-07     3.840   366.000     51.71       0.1
17737      SRCPARAM IDLE687      2.3203E-07     3.840   366.000     51.71       0.1
17738      SRCPARAM IDLE688      2.3203E-07     3.840   366.000     51.71       0.1
17739      SRCPARAM IDLE689      2.3203E-07     3.840   366.000     51.71       0.1
17740      SRCPARAM IDLE690      2.3203E-07     3.840   366.000     51.71       0.1
17741      SRCPARAM IDLE691      2.3203E-07     3.840   366.000     51.71       0.1
17742      SRCPARAM IDLE692      2.3203E-07     3.840   366.000     51.71       0.1
17743      SRCPARAM IDLE693      2.3203E-07     3.840   366.000     51.71       0.1
17744      SRCPARAM IDLE694      2.3203E-07     3.840   366.000     51.71       0.1
17745      SRCPARAM IDLE695      2.3203E-07     3.840   366.000     51.71       0.1
17746      SRCPARAM IDLE696      2.3203E-07     3.840   366.000     51.71       0.1
17747      SRCPARAM IDLE697      2.3203E-07     3.840   366.000     51.71       0.1
17748      SRCPARAM IDLE698      2.3203E-07     3.840   366.000     51.71       0.1
17749      SRCPARAM IDLE699      2.3203E-07     3.840   366.000     51.71       0.1
17750      SRCPARAM IDLE700      2.3203E-07     3.840   366.000     51.71       0.1
17751      SRCPARAM IDLE701      2.3203E-07     3.840   366.000     51.71       0.1
17752      SRCPARAM IDLE702      2.3203E-07     3.840   366.000     51.71       0.1
17753      SRCPARAM IDLE703      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17754      SRCPARAM IDLE704      2.3203E-07     3.840   366.000     51.71       0.1
17755      SRCPARAM IDLE705      2.3203E-07     3.840   366.000     51.71       0.1
17756      SRCPARAM IDLE706      2.3203E-07     3.840   366.000     51.71       0.1
17757      SRCPARAM IDLE707      2.3203E-07     3.840   366.000     51.71       0.1
17758      SRCPARAM IDLE708      2.3203E-07     3.840   366.000     51.71       0.1
17759      SRCPARAM IDLE709      2.3203E-07     3.840   366.000     51.71       0.1
17760      SRCPARAM IDLE710      2.3203E-07     3.840   366.000     51.71       0.1
17761      SRCPARAM IDLE711      2.3203E-07     3.840   366.000     51.71       0.1
17762      SRCPARAM IDLE712      2.3203E-07     3.840   366.000     51.71       0.1
17763      SRCPARAM IDLE713      2.3203E-07     3.840   366.000     51.71       0.1
17764      SRCPARAM IDLE714      2.3203E-07     3.840   366.000     51.71       0.1
17765      SRCPARAM IDLE715      2.3203E-07     3.840   366.000     51.71       0.1
17766      SRCPARAM IDLE716      2.3203E-07     3.840   366.000     51.71       0.1
17767      SRCPARAM IDLE717      2.3203E-07     3.840   366.000     51.71       0.1
17768      SRCPARAM IDLE718      2.3203E-07     3.840   366.000     51.71       0.1
17769      SRCPARAM IDLE719      2.3203E-07     3.840   366.000     51.71       0.1
17770      SRCPARAM IDLE720      2.3203E-07     3.840   366.000     51.71       0.1
17771      SRCPARAM IDLE721      2.3203E-07     3.840   366.000     51.71       0.1
17772      SRCPARAM IDLE722      2.3203E-07     3.840   366.000     51.71       0.1
17773      SRCPARAM IDLE723      2.3203E-07     3.840   366.000     51.71       0.1
17774      SRCPARAM IDLE724      2.3203E-07     3.840   366.000     51.71       0.1
17775      SRCPARAM IDLE725      2.3203E-07     3.840   366.000     51.71       0.1
17776      SRCPARAM IDLE726      2.3203E-07     3.840   366.000     51.71       0.1
17777      SRCPARAM IDLE727      2.3203E-07     3.840   366.000     51.71       0.1
17778      SRCPARAM IDLE728      2.3203E-07     3.840   366.000     51.71       0.1
17779      SRCPARAM IDLE729      2.3203E-07     3.840   366.000     51.71       0.1
17780      SRCPARAM IDLE730      2.3203E-07     3.840   366.000     51.71       0.1
17781      SRCPARAM IDLE731      2.3203E-07     3.840   366.000     51.71       0.1
17782      SRCPARAM IDLE732      2.3203E-07     3.840   366.000     51.71       0.1
17783      SRCPARAM IDLE733      2.3203E-07     3.840   366.000     51.71       0.1
17784      SRCPARAM IDLE734      2.3203E-07     3.840   366.000     51.71       0.1
17785      SRCPARAM IDLE735      2.3203E-07     3.840   366.000     51.71       0.1
17786      SRCPARAM IDLE736      2.3203E-07     3.840   366.000     51.71       0.1
17787      SRCPARAM IDLE737      2.3203E-07     3.840   366.000     51.71       0.1
17788      SRCPARAM IDLE738      2.3203E-07     3.840   366.000     51.71       0.1
17789      SRCPARAM IDLE739      2.3203E-07     3.840   366.000     51.71       0.1
17790      SRCPARAM IDLE740      2.3203E-07     3.840   366.000     51.71       0.1
17791      SRCPARAM IDLE741      2.3203E-07     3.840   366.000     51.71       0.1
17792      SRCPARAM IDLE742      2.3203E-07     3.840   366.000     51.71       0.1
17793      SRCPARAM IDLE743      2.3203E-07     3.840   366.000     51.71       0.1
17794      SRCPARAM IDLE744      2.3203E-07     3.840   366.000     51.71       0.1
17795      SRCPARAM IDLE745      2.3203E-07     3.840   366.000     51.71       0.1
17796      SRCPARAM IDLE746      2.3203E-07     3.840   366.000     51.71       0.1
17797      SRCPARAM IDLE747      2.3203E-07     3.840   366.000     51.71       0.1
17798      SRCPARAM IDLE748      2.3203E-07     3.840   366.000     51.71       0.1
17799      SRCPARAM IDLE749      2.3203E-07     3.840   366.000     51.71       0.1
17800      SRCPARAM IDLE750      2.3203E-07     3.840   366.000     51.71       0.1
17801      SRCPARAM IDLE751      2.3203E-07     3.840   366.000     51.71       0.1
17802      SRCPARAM IDLE752      2.3203E-07     3.840   366.000     51.71       0.1
17803      SRCPARAM IDLE753      2.3203E-07     3.840   366.000     51.71       0.1
17804      SRCPARAM IDLE754      2.3203E-07     3.840   366.000     51.71       0.1
17805      SRCPARAM IDLE755      2.3203E-07     3.840   366.000     51.71       0.1
17806      SRCPARAM IDLE756      2.3203E-07     3.840   366.000     51.71       0.1
17807      SRCPARAM IDLE757      2.3203E-07     3.840   366.000     51.71       0.1
17808      SRCPARAM IDLE758      2.3203E-07     3.840   366.000     51.71       0.1
17809      SRCPARAM IDLE759      2.3203E-07     3.840   366.000     51.71       0.1
17810      SRCPARAM IDLE760      2.3203E-07     3.840   366.000     51.71       0.1
17811      SRCPARAM IDLE761      2.3203E-07     3.840   366.000     51.71       0.1
17812      SRCPARAM IDLE762      2.3203E-07     3.840   366.000     51.71       0.1
17813      SRCPARAM IDLE763      2.3203E-07     3.840   366.000     51.71       0.1
17814      SRCPARAM IDLE764      2.3203E-07     3.840   366.000     51.71       0.1
17815      SRCPARAM IDLE765      2.3203E-07     3.840   366.000     51.71       0.1
17816      SRCPARAM IDLE766      2.3203E-07     3.840   366.000     51.71       0.1
17817      SRCPARAM IDLE767      2.3203E-07     3.840   366.000     51.71       0.1
17818      SRCPARAM IDLE768      2.3203E-07     3.840   366.000     51.71       0.1
17819      SRCPARAM IDLE769      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17820      SRCPARAM IDLE770      2.3203E-07     3.840   366.000     51.71       0.1
17821      SRCPARAM IDLE771      2.3203E-07     3.840   366.000     51.71       0.1
17822      SRCPARAM IDLE772      2.3203E-07     3.840   366.000     51.71       0.1
17823      SRCPARAM IDLE773      2.3203E-07     3.840   366.000     51.71       0.1
17824      SRCPARAM IDLE774      2.3203E-07     3.840   366.000     51.71       0.1
17825      SRCPARAM IDLE775      2.3203E-07     3.840   366.000     51.71       0.1
17826      SRCPARAM IDLE776      2.3203E-07     3.840   366.000     51.71       0.1
17827      SRCPARAM IDLE777      2.3203E-07     3.840   366.000     51.71       0.1
17828      SRCPARAM IDLE778      2.3203E-07     3.840   366.000     51.71       0.1
17829      SRCPARAM IDLE779      2.3203E-07     3.840   366.000     51.71       0.1
17830      SRCPARAM IDLE780      2.3203E-07     3.840   366.000     51.71       0.1
17831      SRCPARAM IDLE781      2.3203E-07     3.840   366.000     51.71       0.1
17832      SRCPARAM IDLE782      2.3203E-07     3.840   366.000     51.71       0.1
17833      SRCPARAM IDLE783      2.3203E-07     3.840   366.000     51.71       0.1
17834      SRCPARAM IDLE784      2.3203E-07     3.840   366.000     51.71       0.1
17835      SRCPARAM IDLE785      2.3203E-07     3.840   366.000     51.71       0.1
17836      SRCPARAM IDLE786      2.3203E-07     3.840   366.000     51.71       0.1
17837      SRCPARAM IDLE787      2.3203E-07     3.840   366.000     51.71       0.1
17838      SRCPARAM IDLE788      2.3203E-07     3.840   366.000     51.71       0.1
17839      SRCPARAM IDLE789      2.3203E-07     3.840   366.000     51.71       0.1
17840      SRCPARAM IDLE790      2.3203E-07     3.840   366.000     51.71       0.1
17841      SRCPARAM IDLE791      2.3203E-07     3.840   366.000     51.71       0.1
17842      SRCPARAM IDLE792      2.3203E-07     3.840   366.000     51.71       0.1
17843      SRCPARAM IDLE793      2.3203E-07     3.840   366.000     51.71       0.1
17844      SRCPARAM IDLE794      2.3203E-07     3.840   366.000     51.71       0.1
17845      SRCPARAM IDLE795      2.3203E-07     3.840   366.000     51.71       0.1
17846      SRCPARAM IDLE796      2.3203E-07     3.840   366.000     51.71       0.1
17847      SRCPARAM IDLE797      2.3203E-07     3.840   366.000     51.71       0.1
17848      SRCPARAM IDLE798      2.3203E-07     3.840   366.000     51.71       0.1
17849      SRCPARAM IDLE799      2.3203E-07     3.840   366.000     51.71       0.1
17850      SRCPARAM IDLE800      2.3203E-07     3.840   366.000     51.71       0.1
17851      SRCPARAM IDLE801      2.3203E-07     3.840   366.000     51.71       0.1
17852      SRCPARAM IDLE802      2.3203E-07     3.840   366.000     51.71       0.1
17853      SRCPARAM IDLE803      2.3203E-07     3.840   366.000     51.71       0.1
17854      SRCPARAM IDLE804      2.3203E-07     3.840   366.000     51.71       0.1
17855      SRCPARAM IDLE805      2.3203E-07     3.840   366.000     51.71       0.1
17856      SRCPARAM IDLE806      2.3203E-07     3.840   366.000     51.71       0.1
17857      SRCPARAM IDLE807      2.3203E-07     3.840   366.000     51.71       0.1
17858      SRCPARAM IDLE808      2.3203E-07     3.840   366.000     51.71       0.1
17859      SRCPARAM IDLE809      2.3203E-07     3.840   366.000     51.71       0.1
17860      SRCPARAM IDLE810      2.3203E-07     3.840   366.000     51.71       0.1
17861      SRCPARAM IDLE811      2.3203E-07     3.840   366.000     51.71       0.1
17862      SRCPARAM IDLE812      2.3203E-07     3.840   366.000     51.71       0.1
17863      SRCPARAM IDLE813      2.3203E-07     3.840   366.000     51.71       0.1
17864      SRCPARAM IDLE814      2.3203E-07     3.840   366.000     51.71       0.1
17865      SRCPARAM IDLE815      2.3203E-07     3.840   366.000     51.71       0.1
17866      SRCPARAM IDLE816      2.3203E-07     3.840   366.000     51.71       0.1
17867      SRCPARAM IDLE817      2.3203E-07     3.840   366.000     51.71       0.1
17868      SRCPARAM IDLE818      2.3203E-07     3.840   366.000     51.71       0.1
17869      SRCPARAM IDLE819      2.3203E-07     3.840   366.000     51.71       0.1
17870      SRCPARAM IDLE820      2.3203E-07     3.840   366.000     51.71       0.1
17871      SRCPARAM IDLE821      2.3203E-07     3.840   366.000     51.71       0.1
17872      SRCPARAM IDLE822      2.3203E-07     3.840   366.000     51.71       0.1
17873      SRCPARAM IDLE823      2.3203E-07     3.840   366.000     51.71       0.1
17874      SRCPARAM IDLE824      2.3203E-07     3.840   366.000     51.71       0.1
17875      SRCPARAM IDLE825      2.3203E-07     3.840   366.000     51.71       0.1
17876      SRCPARAM IDLE826      2.3203E-07     3.840   366.000     51.71       0.1
17877      SRCPARAM IDLE827      2.3203E-07     3.840   366.000     51.71       0.1
17878      SRCPARAM IDLE828      2.3203E-07     3.840   366.000     51.71       0.1
17879      SRCPARAM IDLE829      2.3203E-07     3.840   366.000     51.71       0.1
17880      SRCPARAM IDLE830      2.3203E-07     3.840   366.000     51.71       0.1
17881      SRCPARAM IDLE831      2.3203E-07     3.840   366.000     51.71       0.1
17882      SRCPARAM IDLE832      2.3203E-07     3.840   366.000     51.71       0.1
17883      SRCPARAM IDLE833      2.3203E-07     3.840   366.000     51.71       0.1
17884      SRCPARAM IDLE834      2.3203E-07     3.840   366.000     51.71       0.1
17885      SRCPARAM IDLE835      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17886      SRCPARAM IDLE836      2.3203E-07     3.840   366.000     51.71       0.1
17887      SRCPARAM IDLE837      2.3203E-07     3.840   366.000     51.71       0.1
17888      SRCPARAM IDLE838      2.3203E-07     3.840   366.000     51.71       0.1
17889      SRCPARAM IDLE839      2.3203E-07     3.840   366.000     51.71       0.1
17890      SRCPARAM IDLE840      2.3203E-07     3.840   366.000     51.71       0.1
17891      SRCPARAM IDLE841      2.3203E-07     3.840   366.000     51.71       0.1
17892      SRCPARAM IDLE842      2.3203E-07     3.840   366.000     51.71       0.1
17893      SRCPARAM IDLE843      2.3203E-07     3.840   366.000     51.71       0.1
17894      SRCPARAM IDLE844      2.3203E-07     3.840   366.000     51.71       0.1
17895      SRCPARAM IDLE845      2.3203E-07     3.840   366.000     51.71       0.1
17896      SRCPARAM IDLE846      2.3203E-07     3.840   366.000     51.71       0.1
17897      SRCPARAM IDLE847      2.3203E-07     3.840   366.000     51.71       0.1
17898      SRCPARAM IDLE848      2.3203E-07     3.840   366.000     51.71       0.1
17899      SRCPARAM IDLE849      2.3203E-07     3.840   366.000     51.71       0.1
17900      SRCPARAM IDLE850      2.3203E-07     3.840   366.000     51.71       0.1
17901      SRCPARAM IDLE851      2.3203E-07     3.840   366.000     51.71       0.1
17902      SRCPARAM IDLE852      2.3203E-07     3.840   366.000     51.71       0.1
17903      SRCPARAM IDLE853      2.3203E-07     3.840   366.000     51.71       0.1
17904      SRCPARAM IDLE854      2.3203E-07     3.840   366.000     51.71       0.1
17905      SRCPARAM IDLE855      2.3203E-07     3.840   366.000     51.71       0.1
17906      SRCPARAM IDLE856      2.3203E-07     3.840   366.000     51.71       0.1
17907      SRCPARAM IDLE857      2.3203E-07     3.840   366.000     51.71       0.1
17908      SRCPARAM IDLE858      2.3203E-07     3.840   366.000     51.71       0.1
17909      SRCPARAM IDLE859      2.3203E-07     3.840   366.000     51.71       0.1
17910      SRCPARAM IDLE860      2.3203E-07     3.840   366.000     51.71       0.1
17911      SRCPARAM IDLE861      2.3203E-07     3.840   366.000     51.71       0.1
17912      SRCPARAM IDLE862      2.3203E-07     3.840   366.000     51.71       0.1
17913      SRCPARAM IDLE863      2.3203E-07     3.840   366.000     51.71       0.1
17914      SRCPARAM IDLE864      2.3203E-07     3.840   366.000     51.71       0.1
17915      SRCPARAM IDLE865      2.3203E-07     3.840   366.000     51.71       0.1
17916      SRCPARAM IDLE866      2.3203E-07     3.840   366.000     51.71       0.1
17917      SRCPARAM IDLE867      2.3203E-07     3.840   366.000     51.71       0.1
17918      SRCPARAM IDLE868      2.3203E-07     3.840   366.000     51.71       0.1
17919      SRCPARAM IDLE869      2.3203E-07     3.840   366.000     51.71       0.1
17920      SRCPARAM IDLE870      2.3203E-07     3.840   366.000     51.71       0.1
17921      SRCPARAM IDLE871      2.3203E-07     3.840   366.000     51.71       0.1
17922      SRCPARAM IDLE872      2.3203E-07     3.840   366.000     51.71       0.1
17923      SRCPARAM IDLE873      2.3203E-07     3.840   366.000     51.71       0.1
17924      SRCPARAM IDLE874      2.3203E-07     3.840   366.000     51.71       0.1
17925      SRCPARAM IDLE875      2.3203E-07     3.840   366.000     51.71       0.1
17926      SRCPARAM IDLE876      2.3203E-07     3.840   366.000     51.71       0.1
17927      SRCPARAM IDLE877      2.3203E-07     3.840   366.000     51.71       0.1
17928      SRCPARAM IDLE878      2.3203E-07     3.840   366.000     51.71       0.1
17929      SRCPARAM IDLE879      2.3203E-07     3.840   366.000     51.71       0.1
17930      SRCPARAM IDLE880      2.3203E-07     3.840   366.000     51.71       0.1
17931      SRCPARAM IDLE881      2.3203E-07     3.840   366.000     51.71       0.1
17932      SRCPARAM IDLE882      2.3203E-07     3.840   366.000     51.71       0.1
17933      SRCPARAM IDLE883      2.3203E-07     3.840   366.000     51.71       0.1
17934      SRCPARAM IDLE884      2.3203E-07     3.840   366.000     51.71       0.1
17935      SRCPARAM IDLE885      2.3203E-07     3.840   366.000     51.71       0.1
17936      SRCPARAM IDLE886      2.3203E-07     3.840   366.000     51.71       0.1
17937      SRCPARAM IDLE887      2.3203E-07     3.840   366.000     51.71       0.1
17938      SRCPARAM IDLE888      2.3203E-07     3.840   366.000     51.71       0.1
17939      SRCPARAM IDLE889      2.3203E-07     3.840   366.000     51.71       0.1
17940      SRCPARAM IDLE890      2.3203E-07     3.840   366.000     51.71       0.1
17941      SRCPARAM IDLE891      2.3203E-07     3.840   366.000     51.71       0.1
17942      SRCPARAM IDLE892      2.3203E-07     3.840   366.000     51.71       0.1
17943      SRCPARAM IDLE893      2.3203E-07     3.840   366.000     51.71       0.1
17944      SRCPARAM IDLE894      2.3203E-07     3.840   366.000     51.71       0.1
17945      SRCPARAM IDLE895      2.3203E-07     3.840   366.000     51.71       0.1
17946      SRCPARAM IDLE896      2.3203E-07     3.840   366.000     51.71       0.1
17947      SRCPARAM IDLE897      2.3203E-07     3.840   366.000     51.71       0.1
17948      SRCPARAM IDLE898      2.3203E-07     3.840   366.000     51.71       0.1
17949      SRCPARAM IDLE899      2.3203E-07     3.840   366.000     51.71       0.1
17950      SRCPARAM IDLE900      2.3203E-07     3.840   366.000     51.71       0.1
17951      SRCPARAM IDLE901      2.3203E-07     3.840   366.000     51.71       0.1
```

```
17952      SRCPARAM IDLE902      2.3203E-07     3.840   366.000     51.71       0.1
17953      SRCPARAM IDLE903      2.3203E-07     3.840   366.000     51.71       0.1
17954      SRCPARAM IDLE904      2.3203E-07     3.840   366.000     51.71       0.1
17955      SRCPARAM IDLE905      2.3203E-07     3.840   366.000     51.71       0.1
17956      SRCPARAM IDLE906      2.3203E-07     3.840   366.000     51.71       0.1
17957      SRCPARAM IDLE907      2.3203E-07     3.840   366.000     51.71       0.1
17958      SRCPARAM IDLE908      2.3203E-07     3.840   366.000     51.71       0.1
17959      SRCPARAM IDLE909      2.3203E-07     3.840   366.000     51.71       0.1
17960      SRCPARAM IDLE910      2.3203E-07     3.840   366.000     51.71       0.1
17961      SRCPARAM IDLE911      2.3203E-07     3.840   366.000     51.71       0.1
17962      SRCPARAM IDLE912      2.3203E-07     3.840   366.000     51.71       0.1
17963      SRCPARAM IDLE913      2.3203E-07     3.840   366.000     51.71       0.1
17964      SRCPARAM IDLE914      2.3203E-07     3.840   366.000     51.71       0.1
17965      SRCPARAM IDLE915      2.3203E-07     3.840   366.000     51.71       0.1
17966      SRCPARAM IDLE916      2.3203E-07     3.840   366.000     51.71       0.1
17967      SRCPARAM IDLE917      2.3203E-07     3.840   366.000     51.71       0.1
17968      SRCPARAM IDLE918      2.3203E-07     3.840   366.000     51.71       0.1
17969      SRCPARAM IDLE919      2.3203E-07     3.840   366.000     51.71       0.1
17970      SRCPARAM IDLE920      2.3203E-07     3.840   366.000     51.71       0.1
17971      SRCPARAM IDLE921      2.3203E-07     3.840   366.000     51.71       0.1
17972      SRCPARAM IDLE922      2.3203E-07     3.840   366.000     51.71       0.1
17973      SRCPARAM IDLE923      2.3203E-07     3.840   366.000     51.71       0.1
17974      SRCPARAM IDLE924      2.3203E-07     3.840   366.000     51.71       0.1
17975      SRCPARAM IDLE925      2.3203E-07     3.840   366.000     51.71       0.1
17976      SRCPARAM IDLE926      2.3203E-07     3.840   366.000     51.71       0.1
17977      SRCPARAM IDLE927      2.3203E-07     3.840   366.000     51.71       0.1
17978      SRCPARAM IDLE928      2.3203E-07     3.840   366.000     51.71       0.1
17979      SRCPARAM IDLE929      2.3203E-07     3.840   366.000     51.71       0.1
17980      SRCPARAM IDLE930      2.3203E-07     3.840   366.000     51.71       0.1
17981      SRCPARAM IDLE931      2.3203E-07     3.840   366.000     51.71       0.1
17982      SRCPARAM IDLE932      2.3203E-07     3.840   366.000     51.71       0.1
17983      SRCPARAM IDLE933      2.3203E-07     3.840   366.000     51.71       0.1
17984      SRCPARAM IDLE934      2.3203E-07     3.840   366.000     51.71       0.1
17985      SRCPARAM IDLE935      2.3203E-07     3.840   366.000     51.71       0.1
17986      SRCPARAM IDLE936      2.3203E-07     3.840   366.000     51.71       0.1
17987      SRCPARAM IDLE937      2.3203E-07     3.840   366.000     51.71       0.1
17988      SRCPARAM IDLE938      2.3203E-07     3.840   366.000     51.71       0.1
17989      SRCPARAM IDLE939      2.3203E-07     3.840   366.000     51.71       0.1
17990      SRCPARAM IDLE940      2.3203E-07     3.840   366.000     51.71       0.1
17991      SRCPARAM IDLE941      2.3203E-07     3.840   366.000     51.71       0.1
17992      SRCPARAM IDLE942      2.3203E-07     3.840   366.000     51.71       0.1
17993      SRCPARAM IDLE943      2.3203E-07     3.840   366.000     51.71       0.1
17994      SRCPARAM IDLE944      2.3203E-07     3.840   366.000     51.71       0.1
17995      SRCPARAM IDLE945      2.3203E-07     3.840   366.000     51.71       0.1
17996      SRCPARAM IDLE946      2.3203E-07     3.840   366.000     51.71       0.1
17997      SRCPARAM IDLE947      2.3203E-07     3.840   366.000     51.71       0.1
17998      SRCPARAM IDLE948      2.3203E-07     3.840   366.000     51.71       0.1
17999      SRCPARAM IDLE949      2.3203E-07     3.840   366.000     51.71       0.1
18000      SRCPARAM IDLE950      2.3203E-07     3.840   366.000     51.71       0.1
18001      SRCPARAM IDLE951      2.3203E-07     3.840   366.000     51.71       0.1
18002      SRCPARAM IDLE952      2.3203E-07     3.840   366.000     51.71       0.1
18003      SRCPARAM IDLE953      2.3203E-07     3.840   366.000     51.71       0.1
18004      SRCPARAM IDLE954      2.3203E-07     3.840   366.000     51.71       0.1
18005      SRCPARAM IDLE955      2.3203E-07     3.840   366.000     51.71       0.1
18006      SRCPARAM IDLE956      2.3203E-07     3.840   366.000     51.71       0.1
18007      SRCPARAM IDLE957      2.3203E-07     3.840   366.000     51.71       0.1
18008      SRCPARAM IDLE958      2.3203E-07     3.840   366.000     51.71       0.1
18009      SRCPARAM IDLE959      2.3203E-07     3.840   366.000     51.71       0.1
18010      SRCPARAM IDLE960      2.3203E-07     3.840   366.000     51.71       0.1
18011      SRCPARAM IDLE961      2.3203E-07     3.840   366.000     51.71       0.1
18012      SRCPARAM IDLE962      2.3203E-07     3.840   366.000     51.71       0.1
18013      SRCPARAM IDLE963      2.3203E-07     3.840   366.000     51.71       0.1
18014      SRCPARAM IDLE964      2.3203E-07     3.840   366.000     51.71       0.1
18015      SRCPARAM IDLE965      2.3203E-07     3.840   366.000     51.71       0.1
18016      SRCPARAM IDLE966      2.3203E-07     3.840   366.000     51.71       0.1
18017      SRCPARAM IDLE967      2.3203E-07     3.840   366.000     51.71       0.1
```

```
18018      SRCPARAM IDLE968      2.3203E-07     3.840   366.000     51.71       0.1
18019      SRCPARAM IDLE969      2.3203E-07     3.840   366.000     51.71       0.1
18020      SRCPARAM IDLE970      2.3203E-07     3.840   366.000     51.71       0.1
18021      SRCPARAM IDLE971      2.3203E-07     3.840   366.000     51.71       0.1
18022      SRCPARAM IDLE972      2.3203E-07     3.840   366.000     51.71       0.1
18023      SRCPARAM IDLE973      2.3203E-07     3.840   366.000     51.71       0.1
18024      SRCPARAM IDLE974      2.3203E-07     3.840   366.000     51.71       0.1
18025      SRCPARAM IDLE975      2.3203E-07     3.840   366.000     51.71       0.1
18026      SRCPARAM IDLE976      2.3203E-07     3.840   366.000     51.71       0.1
18027      SRCPARAM IDLE977      2.3203E-07     3.840   366.000     51.71       0.1
18028      SRCPARAM IDLE978      2.3203E-07     3.840   366.000     51.71       0.1
18029      SRCPARAM IDLE979      2.3203E-07     3.840   366.000     51.71       0.1
18030      SRCPARAM IDLE980      2.3203E-07     3.840   366.000     51.71       0.1
18031      SRCPARAM IDLE981      2.3203E-07     3.840   366.000     51.71       0.1
18032      SRCPARAM IDLE982      2.3203E-07     3.840   366.000     51.71       0.1
18033      SRCPARAM IDLE983      2.3203E-07     3.840   366.000     51.71       0.1
18034      SRCPARAM IDLE984      2.3203E-07     3.840   366.000     51.71       0.1
18035      SRCPARAM IDLE985      2.3203E-07     3.840   366.000     51.71       0.1
18036      SRCPARAM IDLE986      2.3203E-07     3.840   366.000     51.71       0.1
18037      SRCPARAM IDLE987      2.3203E-07     3.840   366.000     51.71       0.1
18038      SRCPARAM IDLE988      2.3203E-07     3.840   366.000     51.71       0.1
18039      SRCPARAM IDLE989      2.3203E-07     3.840   366.000     51.71       0.1
18040      SRCPARAM IDLE990      2.3203E-07     3.840   366.000     51.71       0.1
18041      SRCPARAM IDLE991      2.3203E-07     3.840   366.000     51.71       0.1
18042      SRCPARAM IDLE992      2.3203E-07     3.840   366.000     51.71       0.1
18043      SRCPARAM IDLE993      2.3203E-07     3.840   366.000     51.71       0.1
18044      SRCPARAM IDLE994      2.3203E-07     3.840   366.000     51.71       0.1
18045      SRCPARAM IDLE995      2.3203E-07     3.840   366.000     51.71       0.1
18046      SRCPARAM IDLE996      2.3203E-07     3.840   366.000     51.71       0.1
18047      SRCPARAM IDLE997      2.3203E-07     3.840   366.000     51.71       0.1
18048      SRCPARAM IDLE998      2.3203E-07     3.840   366.000     51.71       0.1
18049      SRCPARAM IDLE999      2.3203E-07     3.840   366.000     51.71       0.1
18050      SRCPARAM IDLE1000     2.3203E-07     3.840   366.000     51.71       0.1
18051      SRCPARAM IDLE1001     2.3203E-07     3.840   366.000     51.71       0.1
18052      SRCPARAM IDLE1002     2.3203E-07     3.840   366.000     51.71       0.1
18053      SRCPARAM IDLE1003     2.3203E-07     3.840   366.000     51.71       0.1
18054      SRCPARAM IDLE1004     2.3203E-07     3.840   366.000     51.71       0.1
18055      SRCPARAM IDLE1005     2.3203E-07     3.840   366.000     51.71       0.1
18056      SRCPARAM IDLE1006     2.3203E-07     3.840   366.000     51.71       0.1
18057      SRCPARAM IDLE1007     2.3203E-07     3.840   366.000     51.71       0.1
18058      SRCPARAM IDLE1008     2.3203E-07     3.840   366.000     51.71       0.1
18059      SRCPARAM IDLE1009     2.3203E-07     3.840   366.000     51.71       0.1
18060      SRCPARAM IDLE1010     2.3203E-07     3.840   366.000     51.71       0.1
18061      SRCPARAM IDLE1011     2.3203E-07     3.840   366.000     51.71       0.1
18062      SRCPARAM IDLE1012     2.3203E-07     3.840   366.000     51.71       0.1
18063      SRCPARAM IDLE1013     2.3203E-07     3.840   366.000     51.71       0.1
18064      SRCPARAM IDLE1014     2.3203E-07     3.840   366.000     51.71       0.1
18065      SRCPARAM IDLE1015     2.3203E-07     3.840   366.000     51.71       0.1
18066      SRCPARAM IDLE1016     2.3203E-07     3.840   366.000     51.71       0.1
18067      SRCPARAM IDLE1017     2.3203E-07     3.840   366.000     51.71       0.1
18068      SRCPARAM IDLE1018     2.3203E-07     3.840   366.000     51.71       0.1
18069      SRCPARAM IDLE1019     2.3203E-07     3.840   366.000     51.71       0.1
18070      SRCPARAM IDLE1020     2.3203E-07     3.840   366.000     51.71       0.1
18071      SRCPARAM IDLE1021     2.3203E-07     3.840   366.000     51.71       0.1
18072      SRCPARAM IDLE1022     2.3203E-07     3.840   366.000     51.71       0.1
18073      SRCPARAM IDLE1023     2.3203E-07     3.840   366.000     51.71       0.1
18074      SRCPARAM IDLE1024     2.3203E-07     3.840   366.000     51.71       0.1
18075      SRCPARAM IDLE1025     2.3203E-07     3.840   366.000     51.71       0.1
18076      SRCPARAM IDLE1026     2.3203E-07     3.840   366.000     51.71       0.1
18077      SRCPARAM IDLE1027     2.3203E-07     3.840   366.000     51.71       0.1
18078      SRCPARAM IDLE1028     2.3203E-07     3.840   366.000     51.71       0.1
18079      SRCPARAM IDLE1029     2.3203E-07     3.840   366.000     51.71       0.1
18080      SRCPARAM IDLE1030     2.3203E-07     3.840   366.000     51.71       0.1
18081      SRCPARAM IDLE1031     2.3203E-07     3.840   366.000     51.71       0.1
18082      SRCPARAM IDLE1032     2.3203E-07     3.840   366.000     51.71       0.1
18083      SRCPARAM IDLE1033     2.3203E-07     3.840   366.000     51.71       0.1
```

```
18084      SRCPARAM IDLE1034     2.3203E-07     3.840   366.000     51.71       0.1
18085      SRCPARAM IDLE1035     2.3203E-07     3.840   366.000     51.71       0.1
18086      SRCPARAM IDLE1036     2.3203E-07     3.840   366.000     51.71       0.1
18087      SRCPARAM IDLE1037     2.3203E-07     3.840   366.000     51.71       0.1
18088      SRCPARAM IDLE1038     2.3203E-07     3.840   366.000     51.71       0.1
18089      SRCPARAM IDLE1039     2.3203E-07     3.840   366.000     51.71       0.1
18090      SRCPARAM IDLE1040     2.3203E-07     3.840   366.000     51.71       0.1
18091      SRCPARAM IDLE1041     2.3203E-07     3.840   366.000     51.71       0.1
18092      SRCPARAM IDLE1042     2.3203E-07     3.840   366.000     51.71       0.1
18093      SRCPARAM IDLE1043     2.3203E-07     3.840   366.000     51.71       0.1
18094      SRCPARAM IDLE1044     2.3203E-07     3.840   366.000     51.71       0.1
18095      SRCPARAM IDLE1045     2.3203E-07     3.840   366.000     51.71       0.1
18096      SRCPARAM IDLE1046     2.3203E-07     3.840   366.000     51.71       0.1
18097      SRCPARAM IDLE1047     2.3203E-07     3.840   366.000     51.71       0.1
18098      SRCPARAM IDLE1048     2.3203E-07     3.840   366.000     51.71       0.1
18099      SRCPARAM IDLE1049     2.3203E-07     3.840   366.000     51.71       0.1
18100      SRCPARAM IDLE1050     2.3203E-07     3.840   366.000     51.71       0.1
18101      SRCPARAM IDLE1051     2.3203E-07     3.840   366.000     51.71       0.1
18102      SRCPARAM IDLE1052     2.3203E-07     3.840   366.000     51.71       0.1
18103      SRCPARAM IDLE1053     2.3203E-07     3.840   366.000     51.71       0.1
18104      SRCPARAM IDLE1054     2.3203E-07     3.840   366.000     51.71       0.1
18105      SRCPARAM IDLE1055     2.3203E-07     3.840   366.000     51.71       0.1
18106      SRCPARAM IDLE1056     2.3203E-07     3.840   366.000     51.71       0.1
18107      SRCPARAM IDLE1057     2.3203E-07     3.840   366.000     51.71       0.1
18108      SRCPARAM IDLE1058     2.3203E-07     3.840   366.000     51.71       0.1
18109      SRCPARAM IDLE1059     2.3203E-07     3.840   366.000     51.71       0.1
18110      SRCPARAM IDLE1060     2.3203E-07     3.840   366.000     51.71       0.1
18111      SRCPARAM IDLE1061     2.3203E-07     3.840   366.000     51.71       0.1
18112      SRCPARAM IDLE1062     2.3203E-07     3.840   366.000     51.71       0.1
18113      SRCPARAM IDLE1063     2.3203E-07     3.840   366.000     51.71       0.1
18114      SRCPARAM IDLE1064     2.3203E-07     3.840   366.000     51.71       0.1
18115      SRCPARAM IDLE1065     2.3203E-07     3.840   366.000     51.71       0.1
18116      SRCPARAM IDLE1066     2.3203E-07     3.840   366.000     51.71       0.1
18117      SRCPARAM IDLE1067     2.3203E-07     3.840   366.000     51.71       0.1
18118      SRCPARAM IDLE1068     2.3203E-07     3.840   366.000     51.71       0.1
18119      SRCPARAM IDLE1069     2.3203E-07     3.840   366.000     51.71       0.1
18120      SRCPARAM IDLE1070     2.3203E-07     3.840   366.000     51.71       0.1
18121      SRCPARAM IDLE1071     2.3203E-07     3.840   366.000     51.71       0.1
18122      SRCPARAM IDLE1072     2.3203E-07     3.840   366.000     51.71       0.1
18123      SRCPARAM IDLE1073     2.3203E-07     3.840   366.000     51.71       0.1
18124      SRCPARAM IDLE1074     2.3203E-07     3.840   366.000     51.71       0.1
18125      SRCPARAM IDLE1075     2.3203E-07     3.840   366.000     51.71       0.1
18126      SRCPARAM IDLE1076     2.3203E-07     3.840   366.000     51.71       0.1
18127      SRCPARAM IDLE1077     2.3203E-07     3.840   366.000     51.71       0.1
18128      SRCPARAM IDLE1078     2.3203E-07     3.840   366.000     51.71       0.1
18129      SRCPARAM IDLE1079     2.3203E-07     3.840   366.000     51.71       0.1
18130      SRCPARAM IDLE1080     2.3203E-07     3.840   366.000     51.71       0.1
18131      SRCPARAM IDLE1081     2.3203E-07     3.840   366.000     51.71       0.1
18132      SRCPARAM IDLE1082     2.3203E-07     3.840   366.000     51.71       0.1
18133      SRCPARAM IDLE1083     2.3203E-07     3.840   366.000     51.71       0.1
18134      SRCPARAM IDLE1084     2.3203E-07     3.840   366.000     51.71       0.1
18135      SRCPARAM IDLE1085     2.3203E-07     3.840   366.000     51.71       0.1
18136      SRCPARAM IDLE1086     2.3203E-07     3.840   366.000     51.71       0.1
18137      SRCPARAM IDLE1087     2.3203E-07     3.840   366.000     51.71       0.1
18138      SRCPARAM IDLE1088     2.3203E-07     3.840   366.000     51.71       0.1
18139      SRCPARAM IDLE1089     2.3203E-07     3.840   366.000     51.71       0.1
18140      SRCPARAM IDLE1090     2.3203E-07     3.840   366.000     51.71       0.1
18141      SRCPARAM IDLE1091     2.3203E-07     3.840   366.000     51.71       0.1
18142      SRCPARAM IDLE1092     2.3203E-07     3.840   366.000     51.71       0.1
18143      SRCPARAM IDLE1093     2.3203E-07     3.840   366.000     51.71       0.1
18144      SRCPARAM IDLE1094     2.3203E-07     3.840   366.000     51.71       0.1
18145      SRCPARAM IDLE1095     2.3203E-07     3.840   366.000     51.71       0.1
18146      SRCPARAM IDLE1096     2.3203E-07     3.840   366.000     51.71       0.1
18147      SRCPARAM IDLE1097     2.3203E-07     3.840   366.000     51.71       0.1
18148      SRCPARAM IDLE1098     2.3203E-07     3.840   366.000     51.71       0.1
18149      SRCPARAM IDLE1099     2.3203E-07     3.840   366.000     51.71       0.1
```

```
18150      SRCPARAM IDLE1100     2.3203E-07     3.840   366.000     51.71       0.1
18151      SRCPARAM IDLE1101     2.3203E-07     3.840   366.000     51.71       0.1
18152      SRCPARAM IDLE1102     2.3203E-07     3.840   366.000     51.71       0.1
18153      SRCPARAM IDLE1103     2.3203E-07     3.840   366.000     51.71       0.1
18154      SRCPARAM IDLE1104     2.3203E-07     3.840   366.000     51.71       0.1
18155      SRCPARAM IDLE1105     2.3203E-07     3.840   366.000     51.71       0.1
18156      SRCPARAM IDLE1106     2.3203E-07     3.840   366.000     51.71       0.1
18157      SRCPARAM IDLE1107     2.3203E-07     3.840   366.000     51.71       0.1
18158      SRCPARAM IDLE1108     2.3203E-07     3.840   366.000     51.71       0.1
18159      SRCPARAM IDLE1109     2.3203E-07     3.840   366.000     51.71       0.1
18160      SRCPARAM IDLE1110     2.3203E-07     3.840   366.000     51.71       0.1
18161      SRCPARAM IDLE1111     2.3203E-07     3.840   366.000     51.71       0.1
18162      SRCPARAM IDLE1112     2.3203E-07     3.840   366.000     51.71       0.1
18163      SRCPARAM IDLE1113     2.3203E-07     3.840   366.000     51.71       0.1
18164      SRCPARAM IDLE1114     2.3203E-07     3.840   366.000     51.71       0.1
18165      SRCPARAM IDLE1115     2.3203E-07     3.840   366.000     51.71       0.1
18166      SRCPARAM IDLE1116     2.3203E-07     3.840   366.000     51.71       0.1
18167      SRCPARAM IDLE1117     2.3203E-07     3.840   366.000     51.71       0.1
18168      SRCPARAM IDLE1118     2.3203E-07     3.840   366.000     51.71       0.1
18169      SRCPARAM IDLE1119     2.3203E-07     3.840   366.000     51.71       0.1
18170      SRCPARAM IDLE1120     2.3203E-07     3.840   366.000     51.71       0.1
18171      SRCPARAM IDLE1121     2.3203E-07     3.840   366.000     51.71       0.1
18172      SRCPARAM IDLE1122     2.3203E-07     3.840   366.000     51.71       0.1
18173      SRCPARAM IDLE1123     2.3203E-07     3.840   366.000     51.71       0.1
18174      SRCPARAM IDLE1124     2.3203E-07     3.840   366.000     51.71       0.1
18175      SRCPARAM IDLE1125     2.3203E-07     3.840   366.000     51.71       0.1
18176      SRCPARAM IDLE1126     2.3203E-07     3.840   366.000     51.71       0.1
18177      SRCPARAM IDLE1127     2.3203E-07     3.840   366.000     51.71       0.1
18178      SRCPARAM IDLE1128     2.3203E-07     3.840   366.000     51.71       0.1
18179      SRCPARAM IDLE1129     2.3203E-07     3.840   366.000     51.71       0.1
18180      SRCPARAM IDLE1130     2.3203E-07     3.840   366.000     51.71       0.1
18181      SRCPARAM IDLE1131     2.3203E-07     3.840   366.000     51.71       0.1
18182      SRCPARAM IDLE1132     2.3203E-07     3.840   366.000     51.71       0.1
18183      SRCPARAM IDLE1133     2.3203E-07     3.840   366.000     51.71       0.1
18184      SRCPARAM IDLE1134     2.3203E-07     3.840   366.000     51.71       0.1
18185      SRCPARAM IDLE1135     2.3203E-07     3.840   366.000     51.71       0.1
18186      SRCPARAM IDLE1136     2.3203E-07     3.840   366.000     51.71       0.1
18187      SRCPARAM IDLE1137     2.3203E-07     3.840   366.000     51.71       0.1
18188      SRCPARAM IDLE1138     2.3203E-07     3.840   366.000     51.71       0.1
18189      SRCPARAM IDLE1139     2.3203E-07     3.840   366.000     51.71       0.1
18190      SRCPARAM IDLE1140     2.3203E-07     3.840   366.000     51.71       0.1
18191      SRCPARAM IDLE1141     2.3203E-07     3.840   366.000     51.71       0.1
18192      SRCPARAM IDLE1142     2.3203E-07     3.840   366.000     51.71       0.1
18193      SRCPARAM IDLE1143     2.3203E-07     3.840   366.000     51.71       0.1
18194      SRCPARAM IDLE1144     2.3203E-07     3.840   366.000     51.71       0.1
18195      SRCPARAM IDLE1145     2.3203E-07     3.840   366.000     51.71       0.1
18196      SRCPARAM IDLE1146     2.3203E-07     3.840   366.000     51.71       0.1
18197      SRCPARAM IDLE1147     2.3203E-07     3.840   366.000     51.71       0.1
18198      SRCPARAM IDLE1148     2.3203E-07     3.840   366.000     51.71       0.1
18199      SRCPARAM IDLE1149     2.3203E-07     3.840   366.000     51.71       0.1
18200      SRCPARAM IDLE1150     2.3203E-07     3.840   366.000     51.71       0.1
18201      SRCPARAM IDLE1151     2.3203E-07     3.840   366.000     51.71       0.1
18202      SRCPARAM IDLE1152     2.3203E-07     3.840   366.000     51.71       0.1
18203      SRCPARAM IDLE1153     2.3203E-07     3.840   366.000     51.71       0.1
18204      SRCPARAM IDLE1154     2.3203E-07     3.840   366.000     51.71       0.1
18205      SRCPARAM IDLE1155     2.3203E-07     3.840   366.000     51.71       0.1
18206      SRCPARAM IDLE1156     2.3203E-07     3.840   366.000     51.71       0.1
18207      SRCPARAM IDLE1157     2.3203E-07     3.840   366.000     51.71       0.1
18208      SRCPARAM IDLE1158     2.3203E-07     3.840   366.000     51.71       0.1
18209      SRCPARAM IDLE1159     2.3203E-07     3.840   366.000     51.71       0.1
18210      SRCPARAM IDLE1160     2.3203E-07     3.840   366.000     51.71       0.1
18211      SRCPARAM IDLE1161     2.3203E-07     3.840   366.000     51.71       0.1
18212      SRCPARAM IDLE1162     2.3203E-07     3.840   366.000     51.71       0.1
18213      SRCPARAM IDLE1163     2.3203E-07     3.840   366.000     51.71       0.1
18214      SRCPARAM IDLE1164     2.3203E-07     3.840   366.000     51.71       0.1
18215      SRCPARAM IDLE1165     2.3203E-07     3.840   366.000     51.71       0.1
```

```
18216      SRCPARAM IDLE1166     2.3203E-07     3.840   366.000     51.71       0.1
18217      SRCPARAM IDLE1167     2.3203E-07     3.840   366.000     51.71       0.1
18218      SRCPARAM IDLE1168     2.3203E-07     3.840   366.000     51.71       0.1
18219      SRCPARAM IDLE1169     2.3203E-07     3.840   366.000     51.71       0.1
18220      SRCPARAM IDLE1170     2.3203E-07     3.840   366.000     51.71       0.1
18221      SRCPARAM IDLE1171     2.3203E-07     3.840   366.000     51.71       0.1
18222      SRCPARAM IDLE1172     2.3203E-07     3.840   366.000     51.71       0.1
18223      SRCPARAM IDLE1173     2.3203E-07     3.840   366.000     51.71       0.1
18224      SRCPARAM IDLE1174     2.3203E-07     3.840   366.000     51.71       0.1
18225      SRCPARAM IDLE1175     2.3203E-07     3.840   366.000     51.71       0.1
18226      SRCPARAM IDLE1176     2.3203E-07     3.840   366.000     51.71       0.1
18227      SRCPARAM IDLE1177     2.3203E-07     3.840   366.000     51.71       0.1
18228      SRCPARAM IDLE1178     2.3203E-07     3.840   366.000     51.71       0.1
18229      SRCPARAM IDLE1179     2.3203E-07     3.840   366.000     51.71       0.1
18230      SRCPARAM IDLE1180     2.3203E-07     3.840   366.000     51.71       0.1
18231      SRCPARAM IDLE1181     2.3203E-07     3.840   366.000     51.71       0.1
18232      SRCPARAM IDLE1182     2.3203E-07     3.840   366.000     51.71       0.1
18233      SRCPARAM IDLE1183     2.3203E-07     3.840   366.000     51.71       0.1
18234      SRCPARAM IDLE1184     2.3203E-07     3.840   366.000     51.71       0.1
18235      SRCPARAM IDLE1185     2.3203E-07     3.840   366.000     51.71       0.1
18236      SRCPARAM IDLE1186     2.3203E-07     3.840   366.000     51.71       0.1
18237      SRCPARAM IDLE1187     2.3203E-07     3.840   366.000     51.71       0.1
18238      SRCPARAM IDLE1188     2.3203E-07     3.840   366.000     51.71       0.1
18239      SRCPARAM IDLE1189     2.3203E-07     3.840   366.000     51.71       0.1
18240      SRCPARAM IDLE1190     2.3203E-07     3.840   366.000     51.71       0.1
18241      SRCPARAM IDLE1191     2.3203E-07     3.840   366.000     51.71       0.1
18242      SRCPARAM IDLE1192     2.3203E-07     3.840   366.000     51.71       0.1
18243      SRCPARAM IDLE1193     2.3203E-07     3.840   366.000     51.71       0.1
18244      SRCPARAM IDLE1194     2.3203E-07     3.840   366.000     51.71       0.1
18245      SRCPARAM IDLE1195     2.3203E-07     3.840   366.000     51.71       0.1
18246      SRCPARAM IDLE1196     2.3203E-07     3.840   366.000     51.71       0.1
18247      SRCPARAM IDLE1197     2.3203E-07     3.840   366.000     51.71       0.1
18248      SRCPARAM IDLE1198     2.3203E-07     3.840   366.000     51.71       0.1
18249      SRCPARAM IDLE1199     2.3203E-07     3.840   366.000     51.71       0.1
18250      SRCPARAM IDLE1200     2.3203E-07     3.840   366.000     51.71       0.1
18251      SRCPARAM IDLE1201     2.3203E-07     3.840   366.000     51.71       0.1
18252      SRCPARAM IDLE1202     2.3203E-07     3.840   366.000     51.71       0.1
18253      SRCPARAM IDLE1203     2.3203E-07     3.840   366.000     51.71       0.1
18254      SRCPARAM IDLE1204     2.3203E-07     3.840   366.000     51.71       0.1
18255      SRCPARAM IDLE1205     2.3203E-07     3.840   366.000     51.71       0.1
18256      SRCPARAM IDLE1206     2.3203E-07     3.840   366.000     51.71       0.1
18257      SRCPARAM IDLE1207     2.3203E-07     3.840   366.000     51.71       0.1
18258      SRCPARAM IDLE1208     2.3203E-07     3.840   366.000     51.71       0.1
18259      SRCPARAM IDLE1209     2.3203E-07     3.840   366.000     51.71       0.1
18260      SRCPARAM IDLE1210     2.3203E-07     3.840   366.000     51.71       0.1
18261      SRCPARAM IDLE1211     2.3203E-07     3.840   366.000     51.71       0.1
18262      SRCPARAM IDLE1212     2.3203E-07     3.840   366.000     51.71       0.1
18263      SRCPARAM IDLE1213     2.3203E-07     3.840   366.000     51.71       0.1
18264      SRCPARAM IDLE1214     2.3203E-07     3.840   366.000     51.71       0.1
18265      SRCPARAM IDLE1215     2.3203E-07     3.840   366.000     51.71       0.1
18266      SRCPARAM IDLE1216     2.3203E-07     3.840   366.000     51.71       0.1
18267      SRCPARAM IDLE1217     2.3203E-07     3.840   366.000     51.71       0.1
18268      SRCPARAM IDLE1218     2.3203E-07     3.840   366.000     51.71       0.1
18269      SRCPARAM IDLE1219     2.3203E-07     3.840   366.000     51.71       0.1
18270      SRCPARAM IDLE1220     2.3203E-07     3.840   366.000     51.71       0.1
18271      SRCPARAM IDLE1221     2.3203E-07     3.840   366.000     51.71       0.1
18272      SRCPARAM IDLE1222     2.3203E-07     3.840   366.000     51.71       0.1
18273      SRCPARAM IDLE1223     2.3203E-07     3.840   366.000     51.71       0.1
18274      SRCPARAM IDLE1224     2.3203E-07     3.840   366.000     51.71       0.1
18275      SRCPARAM IDLE1225     2.3203E-07     3.840   366.000     51.71       0.1
18276      SRCPARAM IDLE1226     2.3203E-07     3.840   366.000     51.71       0.1
18277      SRCPARAM IDLE1227     2.3203E-07     3.840   366.000     51.71       0.1
18278      SRCPARAM IDLE1228     2.3203E-07     3.840   366.000     51.71       0.1
18279      SRCPARAM IDLE1229     2.3203E-07     3.840   366.000     51.71       0.1
18280      SRCPARAM IDLE1230     2.3203E-07     3.840   366.000     51.71       0.1
18281      SRCPARAM IDLE1231     2.3203E-07     3.840   366.000     51.71       0.1
```

```
18282      SRCPARAM IDLE1232     2.3203E-07     3.840   366.000     51.71       0.1
18283      SRCPARAM IDLE1233     2.3203E-07     3.840   366.000     51.71       0.1
18284      SRCPARAM IDLE1234     2.3203E-07     3.840   366.000     51.71       0.1
18285      SRCPARAM IDLE1235     2.3203E-07     3.840   366.000     51.71       0.1
18286      SRCPARAM IDLE1236     2.3203E-07     3.840   366.000     51.71       0.1
18287      SRCPARAM IDLE1237     2.3203E-07     3.840   366.000     51.71       0.1
18288      SRCPARAM IDLE1238     2.3203E-07     3.840   366.000     51.71       0.1
18289      SRCPARAM IDLE1239     2.3203E-07     3.840   366.000     51.71       0.1
18290      SRCPARAM IDLE1240     2.3203E-07     3.840   366.000     51.71       0.1
18291      SRCPARAM IDLE1241     2.3203E-07     3.840   366.000     51.71       0.1
18292      SRCPARAM IDLE1242     2.3203E-07     3.840   366.000     51.71       0.1
18293      SRCPARAM IDLE1243     2.3203E-07     3.840   366.000     51.71       0.1
18294      SRCPARAM IDLE1244     2.3203E-07     3.840   366.000     51.71       0.1
18295      SRCPARAM IDLE1245     2.3203E-07     3.840   366.000     51.71       0.1
18296      SRCPARAM IDLE1246     2.3203E-07     3.840   366.000     51.71       0.1
18297      SRCPARAM IDLE1247     2.3203E-07     3.840   366.000     51.71       0.1
18298      SRCPARAM IDLE1248     2.3203E-07     3.840   366.000     51.71       0.1
18299      SRCPARAM IDLE1249     2.3203E-07     3.840   366.000     51.71       0.1
18300      SRCPARAM IDLE1250     2.3203E-07     3.840   366.000     51.71       0.1
18301      SRCPARAM IDLE1251     2.3203E-07     3.840   366.000     51.71       0.1
18302      SRCPARAM IDLE1252     2.3203E-07     3.840   366.000     51.71       0.1
18303      SRCPARAM IDLE1253     2.3203E-07     3.840   366.000     51.71       0.1
18304      SRCPARAM IDLE1254     2.3203E-07     3.840   366.000     51.71       0.1
18305      SRCPARAM IDLE1255     2.3203E-07     3.840   366.000     51.71       0.1
18306      SRCPARAM IDLE1256     2.3203E-07     3.840   366.000     51.71       0.1
18307      SRCPARAM IDLE1257     2.3203E-07     3.840   366.000     51.71       0.1
18308      SRCPARAM IDLE1258     2.3203E-07     3.840   366.000     51.71       0.1
18309      SRCPARAM IDLE1259     2.3203E-07     3.840   366.000     51.71       0.1
18310      SRCPARAM IDLE1260     2.3203E-07     3.840   366.000     51.71       0.1
18311      SRCPARAM IDLE1261     2.3203E-07     3.840   366.000     51.71       0.1
18312      SRCPARAM IDLE1262     2.3203E-07     3.840   366.000     51.71       0.1
18313      SRCPARAM IDLE1263     2.3203E-07     3.840   366.000     51.71       0.1
18314      SRCPARAM IDLE1264     2.3203E-07     3.840   366.000     51.71       0.1
18315      SRCPARAM IDLE1265     2.3203E-07     3.840   366.000     51.71       0.1
18316      SRCPARAM IDLE1266     2.3203E-07     3.840   366.000     51.71       0.1
18317      SRCPARAM IDLE1267     2.3203E-07     3.840   366.000     51.71       0.1
18318      SRCPARAM IDLE1268     2.3203E-07     3.840   366.000     51.71       0.1
18319      SRCPARAM IDLE1269     2.3203E-07     3.840   366.000     51.71       0.1
18320      SRCPARAM IDLE1270     2.3203E-07     3.840   366.000     51.71       0.1
18321      SRCPARAM IDLE1271     2.3203E-07     3.840   366.000     51.71       0.1
18322      SRCPARAM IDLE1272     2.3203E-07     3.840   366.000     51.71       0.1
18323      SRCPARAM IDLE1273     2.3203E-07     3.840   366.000     51.71       0.1
18324      SRCPARAM IDLE1274     2.3203E-07     3.840   366.000     51.71       0.1
18325      SRCPARAM IDLE1275     2.3203E-07     3.840   366.000     51.71       0.1
18326      SRCPARAM IDLE1276     2.3203E-07     3.840   366.000     51.71       0.1
18327      SRCPARAM IDLE1277     2.3203E-07     3.840   366.000     51.71       0.1
18328      SRCPARAM IDLE1278     2.3203E-07     3.840   366.000     51.71       0.1
18329      SRCPARAM IDLE1279     2.3203E-07     3.840   366.000     51.71       0.1
18330      SRCPARAM IDLE1280     2.3203E-07     3.840   366.000     51.71       0.1
18331      SRCPARAM IDLE1281     2.3203E-07     3.840   366.000     51.71       0.1
18332      SRCPARAM IDLE1282     2.3203E-07     3.840   366.000     51.71       0.1
18333      SRCPARAM IDLE1283     2.3203E-07     3.840   366.000     51.71       0.1
18334      SRCPARAM IDLE1284     2.3203E-07     3.840   366.000     51.71       0.1
18335      SRCPARAM IDLE1285     2.3203E-07     3.840   366.000     51.71       0.1
18336      SRCPARAM IDLE1286     2.3203E-07     3.840   366.000     51.71       0.1
18337      SRCPARAM IDLE1287     2.3203E-07     3.840   366.000     51.71       0.1
18338      SRCPARAM IDLE1288     2.3203E-07     3.840   366.000     51.71       0.1
18339      SRCPARAM IDLE1289     2.3203E-07     3.840   366.000     51.71       0.1
18340      SRCPARAM IDLE1290     2.3203E-07     3.840   366.000     51.71       0.1
18341      SRCPARAM IDLE1291     2.3203E-07     3.840   366.000     51.71       0.1
18342      SRCPARAM IDLE1292     2.3203E-07     3.840   366.000     51.71       0.1
18343      SRCPARAM IDLE1293     2.3203E-07     3.840   366.000     51.71       0.1
18344      SRCPARAM IDLE1294     2.3203E-07     3.840   366.000     51.71       0.1
18345      SRCPARAM IDLE1295     2.3203E-07     3.840   366.000     51.71       0.1
18346      SRCPARAM IDLE1296     2.3203E-07     3.840   366.000     51.71       0.1
18347      SRCPARAM IDLE1297     2.3203E-07     3.840   366.000     51.71       0.1
```

```
18348      SRCPARAM IDLE1298     2.3203E-07     3.840   366.000     51.71       0.1
18349      SRCPARAM IDLE1299     2.3203E-07     3.840   366.000     51.71       0.1
18350      SRCPARAM IDLE1300     2.3203E-07     3.840   366.000     51.71       0.1
18351      SRCPARAM IDLE1301     2.3203E-07     3.840   366.000     51.71       0.1
18352      SRCPARAM IDLE1302     2.3203E-07     3.840   366.000     51.71       0.1
18353      SRCPARAM IDLE1303     2.3203E-07     3.840   366.000     51.71       0.1
18354      SRCPARAM IDLE1304     2.3203E-07     3.840   366.000     51.71       0.1
18355      SRCPARAM IDLE1305     2.3203E-07     3.840   366.000     51.71       0.1
18356      SRCPARAM IDLE1306     2.3203E-07     3.840   366.000     51.71       0.1
18357      SRCPARAM IDLE1307     2.3203E-07     3.840   366.000     51.71       0.1
18358      SRCPARAM IDLE1308     2.3203E-07     3.840   366.000     51.71       0.1
18359      SRCPARAM IDLE1309     2.3203E-07     3.840   366.000     51.71       0.1
18360      SRCPARAM IDLE1310     2.3203E-07     3.840   366.000     51.71       0.1
18361      SRCPARAM IDLE1311     2.3203E-07     3.840   366.000     51.71       0.1
18362      SRCPARAM IDLE1312     2.3203E-07     3.840   366.000     51.71       0.1
18363      SRCPARAM IDLE1313     2.3203E-07     3.840   366.000     51.71       0.1
18364      SRCPARAM IDLE1314     2.3203E-07     3.840   366.000     51.71       0.1
18365      SRCPARAM IDLE1315     2.3203E-07     3.840   366.000     51.71       0.1
18366      SRCPARAM IDLE1316     2.3203E-07     3.840   366.000     51.71       0.1
18367      SRCPARAM IDLE1317     2.3203E-07     3.840   366.000     51.71       0.1
18368      SRCPARAM IDLE1318     2.3203E-07     3.840   366.000     51.71       0.1
18369      SRCPARAM IDLE1319     2.3203E-07     3.840   366.000     51.71       0.1
18370      SRCPARAM IDLE1320     2.3203E-07     3.840   366.000     51.71       0.1
18371      SRCPARAM IDLE1321     2.3203E-07     3.840   366.000     51.71       0.1
18372      SRCPARAM IDLE1322     2.3203E-07     3.840   366.000     51.71       0.1
18373      SRCPARAM IDLE1323     2.3203E-07     3.840   366.000     51.71       0.1
18374      SRCPARAM IDLE1324     2.3203E-07     3.840   366.000     51.71       0.1
18375      SRCPARAM IDLE1325     2.3203E-07     3.840   366.000     51.71       0.1
18376      SRCPARAM IDLE1326     2.3203E-07     3.840   366.000     51.71       0.1
18377      SRCPARAM IDLE1327     2.3203E-07     3.840   366.000     51.71       0.1
18378      SRCPARAM IDLE1328     2.3203E-07     3.840   366.000     51.71       0.1
18379      SRCPARAM IDLE1329     2.3203E-07     3.840   366.000     51.71       0.1
18380      SRCPARAM IDLE1330     2.3203E-07     3.840   366.000     51.71       0.1
18381      SRCPARAM IDLE1331     2.3203E-07     3.840   366.000     51.71       0.1
18382      SRCPARAM IDLE1332     2.3203E-07     3.840   366.000     51.71       0.1
18383      SRCPARAM IDLE1333     2.3203E-07     3.840   366.000     51.71       0.1
18384      SRCPARAM IDLE1334     2.3203E-07     3.840   366.000     51.71       0.1
18385      SRCPARAM IDLE1335     2.3203E-07     3.840   366.000     51.71       0.1
18386      SRCPARAM IDLE1336     2.3203E-07     3.840   366.000     51.71       0.1
18387      SRCPARAM IDLE1337     2.3203E-07     3.840   366.000     51.71       0.1
18388      SRCPARAM IDLE1338     2.3203E-07     3.840   366.000     51.71       0.1
18389      SRCPARAM IDLE1339     2.3203E-07     3.840   366.000     51.71       0.1
18390      SRCPARAM IDLE1340     2.3203E-07     3.840   366.000     51.71       0.1
18391      SRCPARAM IDLE1341     2.3203E-07     3.840   366.000     51.71       0.1
18392      SRCPARAM IDLE1342     2.3203E-07     3.840   366.000     51.71       0.1
18393      SRCPARAM IDLE1343     2.3203E-07     3.840   366.000     51.71       0.1
18394      SRCPARAM IDLE1344     2.3203E-07     3.840   366.000     51.71       0.1
18395      SRCPARAM IDLE1345     2.3203E-07     3.840   366.000     51.71       0.1
18396      SRCPARAM IDLE1346     2.3203E-07     3.840   366.000     51.71       0.1
18397      SRCPARAM IDLE1347     2.3203E-07     3.840   366.000     51.71       0.1
18398      SRCPARAM IDLE1348     2.3203E-07     3.840   366.000     51.71       0.1
18399      SRCPARAM IDLE1349     2.3203E-07     3.840   366.000     51.71       0.1
18400      SRCPARAM IDLE1350     2.3203E-07     3.840   366.000     51.71       0.1
18401      SRCPARAM IDLE1351     2.3203E-07     3.840   366.000     51.71       0.1
18402      SRCPARAM IDLE1352     2.3203E-07     3.840   366.000     51.71       0.1
18403      SRCPARAM IDLE1353     2.3203E-07     3.840   366.000     51.71       0.1
18404      SRCPARAM IDLE1354     2.3203E-07     3.840   366.000     51.71       0.1
18405      SRCPARAM IDLE1355     2.3203E-07     3.840   366.000     51.71       0.1
18406      SRCPARAM IDLE1356     2.3203E-07     3.840   366.000     51.71       0.1
18407      SRCPARAM IDLE1357     2.3203E-07     3.840   366.000     51.71       0.1
18408      SRCPARAM IDLE1358     2.3203E-07     3.840   366.000     51.71       0.1
18409      SRCPARAM IDLE1359     2.3203E-07     3.840   366.000     51.71       0.1
18410      SRCPARAM IDLE1360     2.3203E-07     3.840   366.000     51.71       0.1
18411      SRCPARAM IDLE1361     2.3203E-07     3.840   366.000     51.71       0.1
18412      SRCPARAM IDLE1362     2.3203E-07     3.840   366.000     51.71       0.1
18413      SRCPARAM IDLE1363     2.3203E-07     3.840   366.000     51.71       0.1
```

```
18414      SRCPARAM IDLE1364     2.3203E-07     3.840   366.000     51.71       0.1
18415      SRCPARAM IDLE1365     2.3203E-07     3.840   366.000     51.71       0.1
18416      SRCPARAM IDLE1366     2.3203E-07     3.840   366.000     51.71       0.1
18417      SRCPARAM IDLE1367     2.3203E-07     3.840   366.000     51.71       0.1
18418      SRCPARAM IDLE1368     2.3203E-07     3.840   366.000     51.71       0.1
18419      SRCPARAM IDLE1369     2.3203E-07     3.840   366.000     51.71       0.1
18420      SRCPARAM IDLE1370     2.3203E-07     3.840   366.000     51.71       0.1
18421      SRCPARAM IDLE1371     2.3203E-07     3.840   366.000     51.71       0.1
18422      SRCPARAM IDLE1372     2.3203E-07     3.840   366.000     51.71       0.1
18423      SRCPARAM IDLE1373     2.3203E-07     3.840   366.000     51.71       0.1
18424      SRCPARAM IDLE1374     2.3203E-07     3.840   366.000     51.71       0.1
18425      SRCPARAM IDLE1375     2.3203E-07     3.840   366.000     51.71       0.1
18426      SRCPARAM IDLE1376     2.3203E-07     3.840   366.000     51.71       0.1
18427      SRCPARAM IDLE1377     2.3203E-07     3.840   366.000     51.71       0.1
18428      SRCPARAM IDLE1378     2.3203E-07     3.840   366.000     51.71       0.1
18429      SRCPARAM IDLE1379     2.3203E-07     3.840   366.000     51.71       0.1
18430      SRCPARAM IDLE1380     2.3203E-07     3.840   366.000     51.71       0.1
18431      SRCPARAM IDLE1381     2.3203E-07     3.840   366.000     51.71       0.1
18432      SRCPARAM IDLE1382     2.3203E-07     3.840   366.000     51.71       0.1
18433      SRCPARAM IDLE1383     2.3203E-07     3.840   366.000     51.71       0.1
18434      SRCPARAM IDLE1384     2.3203E-07     3.840   366.000     51.71       0.1
18435      SRCPARAM IDLE1385     2.3203E-07     3.840   366.000     51.71       0.1
18436      SRCPARAM IDLE1386     2.3203E-07     3.840   366.000     51.71       0.1
18437      SRCPARAM IDLE1387     2.3203E-07     3.840   366.000     51.71       0.1
18438      SRCPARAM IDLE1388     2.3203E-07     3.840   366.000     51.71       0.1
18439      SRCPARAM IDLE1389     2.3203E-07     3.840   366.000     51.71       0.1
18440      SRCPARAM IDLE1390     2.3203E-07     3.840   366.000     51.71       0.1
18441      SRCPARAM IDLE1391     2.3203E-07     3.840   366.000     51.71       0.1
18442      SRCPARAM IDLE1392     2.3203E-07     3.840   366.000     51.71       0.1
18443      SRCPARAM IDLE1393     2.3203E-07     3.840   366.000     51.71       0.1
18444      SRCPARAM IDLE1394     2.3203E-07     3.840   366.000     51.71       0.1
18445      SRCPARAM IDLE1395     2.3203E-07     3.840   366.000     51.71       0.1
18446      SRCPARAM IDLE1396     2.3203E-07     3.840   366.000     51.71       0.1
18447      SRCPARAM IDLE1397     2.3203E-07     3.840   366.000     51.71       0.1
18448      SRCPARAM IDLE1398     2.3203E-07     3.840   366.000     51.71       0.1
18449      SRCPARAM IDLE1399     2.3203E-07     3.840   366.000     51.71       0.1
18450      SRCPARAM IDLE1400     2.3203E-07     3.840   366.000     51.71       0.1
18451      SRCPARAM IDLE1401     2.3203E-07     3.840   366.000     51.71       0.1
18452      SRCPARAM IDLE1402     2.3203E-07     3.840   366.000     51.71       0.1
18453      SRCPARAM IDLE1403     2.3203E-07     3.840   366.000     51.71       0.1
18454      SRCPARAM IDLE1404     2.3203E-07     3.840   366.000     51.71       0.1
18455      SRCPARAM IDLE1405     2.3203E-07     3.840   366.000     51.71       0.1
18456      SRCPARAM IDLE1406     2.3203E-07     3.840   366.000     51.71       0.1
18457      SRCPARAM IDLE1407     2.3203E-07     3.840   366.000     51.71       0.1
18458      SRCPARAM IDLE1408     2.3203E-07     3.840   366.000     51.71       0.1
18459      SRCPARAM IDLE1409     2.3203E-07     3.840   366.000     51.71       0.1
18460      SRCPARAM IDLE1410     2.3203E-07     3.840   366.000     51.71       0.1
18461      SRCPARAM IDLE1411     2.3203E-07     3.840   366.000     51.71       0.1
18462      SRCPARAM IDLE1412     2.3203E-07     3.840   366.000     51.71       0.1
18463      SRCPARAM IDLE1413     2.3203E-07     3.840   366.000     51.71       0.1
18464      SRCPARAM IDLE1414     2.3203E-07     3.840   366.000     51.71       0.1
18465      SRCPARAM IDLE1415     2.3203E-07     3.840   366.000     51.71       0.1
18466      SRCPARAM IDLE1416     2.3203E-07     3.840   366.000     51.71       0.1
18467      SRCPARAM IDLE1417     2.3203E-07     3.840   366.000     51.71       0.1
18468      SRCPARAM IDLE1418     2.3203E-07     3.840   366.000     51.71       0.1
18469      SRCPARAM IDLE1419     2.3203E-07     3.840   366.000     51.71       0.1
18470      SRCPARAM IDLE1420     2.3203E-07     3.840   366.000     51.71       0.1
18471      SRCPARAM IDLE1421     2.3203E-07     3.840   366.000     51.71       0.1
18472      SRCPARAM IDLE1422     2.3203E-07     3.840   366.000     51.71       0.1
18473      SRCPARAM IDLE1423     2.3203E-07     3.840   366.000     51.71       0.1
18474      SRCPARAM IDLE1424     2.3203E-07     3.840   366.000     51.71       0.1
18475      SRCPARAM IDLE1425     2.3203E-07     3.840   366.000     51.71       0.1
18476      SRCPARAM IDLE1426     2.3203E-07     3.840   366.000     51.71       0.1
18477      SRCPARAM IDLE1427     2.3203E-07     3.840   366.000     51.71       0.1
18478      SRCPARAM IDLE1428     2.3203E-07     3.840   366.000     51.71       0.1
18479      SRCPARAM IDLE1429     2.3203E-07     3.840   366.000     51.71       0.1
```

```
18480      SRCPARAM IDLE1430     2.3203E-07     3.840   366.000     51.71       0.1
18481      SRCPARAM IDLE1431     2.3203E-07     3.840   366.000     51.71       0.1
18482      SRCPARAM IDLE1432     2.3203E-07     3.840   366.000     51.71       0.1
18483      SRCPARAM IDLE1433     2.3203E-07     3.840   366.000     51.71       0.1
18484      SRCPARAM IDLE1434     2.3203E-07     3.840   366.000     51.71       0.1
18485      SRCPARAM IDLE1435     2.3203E-07     3.840   366.000     51.71       0.1
18486      SRCPARAM IDLE1436     2.3203E-07     3.840   366.000     51.71       0.1
18487      SRCPARAM IDLE1437     2.3203E-07     3.840   366.000     51.71       0.1
18488      SRCPARAM IDLE1438     2.3203E-07     3.840   366.000     51.71       0.1
18489      SRCPARAM IDLE1439     2.3203E-07     3.840   366.000     51.71       0.1
18490      SRCPARAM TRU1         4.9995E-07     3.962   501.000        49   0.04445
18491      SRCPARAM TRU2         4.9995E-07     3.962   501.000        49   0.04445
18492      SRCPARAM TRU3         4.9995E-07     3.962   501.000        49   0.04445
18493      SRCPARAM TRU4         4.9995E-07     3.962   501.000        49   0.04445
18494      SRCPARAM TRU5         4.9995E-07     3.962   501.000        49   0.04445
18495      SRCPARAM TRU6         4.9995E-07     3.962   501.000        49   0.04445
18496      SRCPARAM TRU7         4.9995E-07     3.962   501.000        49   0.04445
18497      SRCPARAM TRU8         4.9995E-07     3.962   501.000        49   0.04445
18498      SRCPARAM TRU9         4.9995E-07     3.962   501.000        49   0.04445
18499      SRCPARAM TRU10        4.9995E-07     3.962   501.000        49   0.04445
18500      SRCPARAM TRU11        4.9995E-07     3.962   501.000        49   0.04445
18501      SRCPARAM TRU12        4.9995E-07     3.962   501.000        49   0.04445
18502      SRCPARAM TRU13        4.9995E-07     3.962   501.000        49   0.04445
18503      SRCPARAM TRU14        4.9995E-07     3.962   501.000        49   0.04445
18504      SRCPARAM TRU15        4.9995E-07     3.962   501.000        49   0.04445
18505      SRCPARAM TRU16        4.9995E-07     3.962   501.000        49   0.04445
18506      SRCPARAM TRU17        4.9995E-07     3.962   501.000        49   0.04445
18507      SRCPARAM TRU18        4.9995E-07     3.962   501.000        49   0.04445
18508      SRCPARAM TRU19        4.9995E-07     3.962   501.000        49   0.04445
18509      SRCPARAM TRU20        4.9995E-07     3.962   501.000        49   0.04445
18510      SRCPARAM TRU21        4.9995E-07     3.962   501.000        49   0.04445
18511      SRCPARAM TRU22        4.9995E-07     3.962   501.000        49   0.04445
18512      SRCPARAM TRU23        4.9995E-07     3.962   501.000        49   0.04445
18513      SRCPARAM TRU24        4.9995E-07     3.962   501.000        49   0.04445
18514      SRCPARAM TRU25        4.9995E-07     3.962   501.000        49   0.04445
18515      SRCPARAM TRU26        4.9995E-07     3.962   501.000        49   0.04445
18516      SRCPARAM TRU27        4.9995E-07     3.962   501.000        49   0.04445
18517      SRCPARAM TRU28        4.9995E-07     3.962   501.000        49   0.04445
18518      SRCPARAM TRU29        4.9995E-07     3.962   501.000        49   0.04445
18519      SRCPARAM TRU30        4.9995E-07     3.962   501.000        49   0.04445
18520      SRCPARAM TRU31        4.9995E-07     3.962   501.000        49   0.04445
18521      SRCPARAM TRU32        4.9995E-07     3.962   501.000        49   0.04445
18522      SRCPARAM TRU33        4.9995E-07     3.962   501.000        49   0.04445
18523      SRCPARAM TRU34        4.9995E-07     3.962   501.000        49   0.04445
18524      SRCPARAM TRU35        4.9995E-07     3.962   501.000        49   0.04445
18525      SRCPARAM TRU36        4.9995E-07     3.962   501.000        49   0.04445
18526      SRCPARAM TRU37        4.9995E-07     3.962   501.000        49   0.04445
18527      SRCPARAM TRU38        4.9995E-07     3.962   501.000        49   0.04445
18528      SRCPARAM TRU39        4.9995E-07     3.962   501.000        49   0.04445
18529      SRCPARAM TRU40        4.9995E-07     3.962   501.000        49   0.04445
18530      SRCPARAM TRU41        4.9995E-07     3.962   501.000        49   0.04445
18531      SRCPARAM TRU42        4.9995E-07     3.962   501.000        49   0.04445
18532      SRCPARAM TRU43        4.9995E-07     3.962   501.000        49   0.04445
18533      SRCPARAM TRU44        4.9995E-07     3.962   501.000        49   0.04445
18534      SRCPARAM TRU45        4.9995E-07     3.962   501.000        49   0.04445
18535      SRCPARAM TRU46        4.9995E-07     3.962   501.000        49   0.04445
18536      SRCPARAM TRU47        4.9995E-07     3.962   501.000        49   0.04445
18537      SRCPARAM TRU48        4.9995E-07     3.962   501.000        49   0.04445
18538      SRCPARAM TRU49        4.9995E-07     3.962   501.000        49   0.04445
18539      SRCPARAM TRU50        4.9995E-07     3.962   501.000        49   0.04445
18540      SRCPARAM TRU51        4.9995E-07     3.962   501.000        49   0.04445
18541      SRCPARAM TRU52        4.9995E-07     3.962   501.000        49   0.04445
18542      SRCPARAM TRU53        4.9995E-07     3.962   501.000        49   0.04445
18543      SRCPARAM TRU54        4.9995E-07     3.962   501.000        49   0.04445
18544      SRCPARAM TRU55        4.9995E-07     3.962   501.000        49   0.04445
18545      SRCPARAM TRU56        4.9995E-07     3.962   501.000        49   0.04445
```

```
18546      SRCPARAM TRU57       4.9995E-07    3.962   501.000        49   0.04445
18547      SRCPARAM TRU58       4.9995E-07    3.962   501.000        49   0.04445
18548      SRCPARAM TRU59       4.9995E-07    3.962   501.000        49   0.04445
18549      SRCPARAM TRU60       4.9995E-07    3.962   501.000        49   0.04445
18550      SRCPARAM TRU61       4.9995E-07    3.962   501.000        49   0.04445
18551      SRCPARAM TRU62       4.9995E-07    3.962   501.000        49   0.04445
18552      SRCPARAM TRU63       4.9995E-07    3.962   501.000        49   0.04445
18553      SRCPARAM TRU64       4.9995E-07    3.962   501.000        49   0.04445
18554      SRCPARAM TRU65       4.9995E-07    3.962   501.000        49   0.04445
18555      SRCPARAM TRU66       4.9995E-07    3.962   501.000        49   0.04445
18556      SRCPARAM TRU67       4.9995E-07    3.962   501.000        49   0.04445
18557      SRCPARAM TRU68       4.9995E-07    3.962   501.000        49   0.04445
18558      SRCPARAM TRU69       4.9995E-07    3.962   501.000        49   0.04445
18559      SRCPARAM TRU70       4.9995E-07    3.962   501.000        49   0.04445
18560      SRCPARAM TRU71       4.9995E-07    3.962   501.000        49   0.04445
18561      SRCPARAM TRU72       4.9995E-07    3.962   501.000        49   0.04445
18562      SRCPARAM TRU73       4.9995E-07    3.962   501.000        49   0.04445
18563      SRCPARAM TRU74       4.9995E-07    3.962   501.000        49   0.04445
18564      SRCPARAM TRU75       4.9995E-07    3.962   501.000        49   0.04445
18565      SRCPARAM TRU76       4.9995E-07    3.962   501.000        49   0.04445
18566      SRCPARAM TRU77       4.9995E-07    3.962   501.000        49   0.04445
18567      SRCPARAM TRU78       4.9995E-07    3.962   501.000        49   0.04445
18568      SRCPARAM TRU79       4.9995E-07    3.962   501.000        49   0.04445
18569      SRCPARAM TRU80       4.9995E-07    3.962   501.000        49   0.04445
18570      SRCPARAM TRU81       4.9995E-07    3.962   501.000        49   0.04445
18571      SRCPARAM TRU82       4.9995E-07    3.962   501.000        49   0.04445
18572      SRCPARAM TRU83       4.9995E-07    3.962   501.000        49   0.04445
18573      SRCPARAM TRU84       4.9995E-07    3.962   501.000        49   0.04445
18574      SRCPARAM TRU85       4.9995E-07    3.962   501.000        49   0.04445
18575      SRCPARAM TRU86       4.9995E-07    3.962   501.000        49   0.04445
18576      SRCPARAM TRU87       4.9995E-07    3.962   501.000        49   0.04445
18577      SRCPARAM TRU88       4.9995E-07    3.962   501.000        49   0.04445
18578      SRCPARAM TRU89       4.9995E-07    3.962   501.000        49   0.04445
18579      SRCPARAM TRU90       4.9995E-07    3.962   501.000        49   0.04445
18580      SRCPARAM TRU91       4.9995E-07    3.962   501.000        49   0.04445
18581      SRCPARAM TRU92       4.9995E-07    3.962   501.000        49   0.04445
18582      SRCPARAM TRU93       4.9995E-07    3.962   501.000        49   0.04445
18583      SRCPARAM TRU94       4.9995E-07    3.962   501.000        49   0.04445
18584      SRCPARAM TRU95       4.9995E-07    3.962   501.000        49   0.04445
18585      SRCPARAM TRU96       4.9995E-07    3.962   501.000        49   0.04445
18586      SRCPARAM TRU97       4.9995E-07    3.962   501.000        49   0.04445
18587      SRCPARAM TRU98       4.9995E-07    3.962   501.000        49   0.04445
18588      SRCPARAM TRU99       4.9995E-07    3.962   501.000        49   0.04445
18589      SRCPARAM TRU100      4.9995E-07    3.962   501.000        49   0.04445
18590      SRCPARAM TRU101      4.9995E-07    3.962   501.000        49   0.04445
18591      SRCPARAM TRU102      4.9995E-07    3.962   501.000        49   0.04445
18592      SRCPARAM TRU103      4.9995E-07    3.962   501.000        49   0.04445
18593      SRCPARAM TRU104      4.9995E-07    3.962   501.000        49   0.04445
18594      SRCPARAM TRU105      4.9995E-07    3.962   501.000        49   0.04445
18595      SRCPARAM TRU106      4.9995E-07    3.962   501.000        49   0.04445
18596      SRCPARAM TRU107      4.9995E-07    3.962   501.000        49   0.04445
18597      SRCPARAM TRU108      4.9995E-07    3.962   501.000        49   0.04445
18598      SRCPARAM TRU109      4.9995E-07    3.962   501.000        49   0.04445
18599      SRCPARAM TRU110      4.9995E-07    3.962   501.000        49   0.04445
18600      SRCPARAM TRU111      4.9995E-07    3.962   501.000        49   0.04445
18601      SRCPARAM TRU112      4.9995E-07    3.962   501.000        49   0.04445
18602      SRCPARAM TRU113      4.9995E-07    3.962   501.000        49   0.04445
18603      SRCPARAM TRU114      4.9995E-07    3.962   501.000        49   0.04445
18604      SRCPARAM TRU115      4.9995E-07    3.962   501.000        49   0.04445
18605      SRCPARAM TRU116      4.9995E-07    3.962   501.000        49   0.04445
18606      SRCPARAM TRU117      4.9995E-07    3.962   501.000        49   0.04445
18607      SRCPARAM TRU118      4.9995E-07    3.962   501.000        49   0.04445
18608      SRCPARAM TRU119      4.9995E-07    3.962   501.000        49   0.04445
18609      SRCPARAM TRU120      4.9995E-07    3.962   501.000        49   0.04445
18610      SRCPARAM TRU121      4.9995E-07    3.962   501.000        49   0.04445
18611      SRCPARAM TRU122      4.9995E-07    3.962   501.000        49   0.04445
```

```
18612      SRCPARAM TRU123       4.9995E-07     3.962   501.000        49   0.04445
18613      SRCPARAM TRU124       4.9995E-07     3.962   501.000        49   0.04445
18614      SRCPARAM TRU125       4.9995E-07     3.962   501.000        49   0.04445
18615      SRCPARAM TRU126       4.9995E-07     3.962   501.000        49   0.04445
18616      SRCPARAM TRU127       4.9995E-07     3.962   501.000        49   0.04445
18617      SRCPARAM TRU128       4.9995E-07     3.962   501.000        49   0.04445
18618      SRCPARAM TRU129       4.9995E-07     3.962   501.000        49   0.04445
18619      SRCPARAM TRU130       4.9995E-07     3.962   501.000        49   0.04445
18620      SRCPARAM TRU131       4.9995E-07     3.962   501.000        49   0.04445
18621      SRCPARAM TRU132       4.9995E-07     3.962   501.000        49   0.04445
18622      SRCPARAM TRU133       4.9995E-07     3.962   501.000        49   0.04445
18623      SRCPARAM TRU134       4.9995E-07     3.962   501.000        49   0.04445
18624      SRCPARAM TRU135       4.9995E-07     3.962   501.000        49   0.04445
18625      SRCPARAM TRU136       4.9995E-07     3.962   501.000        49   0.04445
18626      SRCPARAM TRU137       4.9995E-07     3.962   501.000        49   0.04445
18627      SRCPARAM TRU138       4.9995E-07     3.962   501.000        49   0.04445
18628      SRCPARAM TRU139       4.9995E-07     3.962   501.000        49   0.04445
18629      SRCPARAM TRU140       4.9995E-07     3.962   501.000        49   0.04445
18630      SRCPARAM TRU141       4.9995E-07     3.962   501.000        49   0.04445
18631      SRCPARAM TRU142       4.9995E-07     3.962   501.000        49   0.04445
18632      SRCPARAM TRU143       4.9995E-07     3.962   501.000        49   0.04445
18633      SRCPARAM TRU144       4.9995E-07     3.962   501.000        49   0.04445
18634      SRCPARAM TRU145       4.9995E-07     3.962   501.000        49   0.04445
18635      SRCPARAM TRU146       4.9995E-07     3.962   501.000        49   0.04445
18636      SRCPARAM TRU147       4.9995E-07     3.962   501.000        49   0.04445
18637      SRCPARAM TRU148       4.9995E-07     3.962   501.000        49   0.04445
18638      SRCPARAM TRU149       4.9995E-07     3.962   501.000        49   0.04445
18639      SRCPARAM TRU150       4.9995E-07     3.962   501.000        49   0.04445
18640      SRCPARAM TRU151       4.9995E-07     3.962   501.000        49   0.04445
18641      SRCPARAM TRU152       4.9995E-07     3.962   501.000        49   0.04445
18642      SRCPARAM TRU153       4.9995E-07     3.962   501.000        49   0.04445
18643      SRCPARAM TRU154       4.9995E-07     3.962   501.000        49   0.04445
18644      SRCPARAM TRU155       4.9995E-07     3.962   501.000        49   0.04445
18645      SRCPARAM TRU156       4.9995E-07     3.962   501.000        49   0.04445
18646      SRCPARAM TRU157       4.9995E-07     3.962   501.000        49   0.04445
18647      SRCPARAM TRU158       4.9995E-07     3.962   501.000        49   0.04445
18648      SRCPARAM TRU159       4.9995E-07     3.962   501.000        49   0.04445
18649      SRCPARAM TRU160       4.9995E-07     3.962   501.000        49   0.04445
18650      SRCPARAM TRU161       4.9995E-07     3.962   501.000        49   0.04445
18651      SRCPARAM TRU162       4.9995E-07     3.962   501.000        49   0.04445
18652      SRCPARAM TRU163       4.9995E-07     3.962   501.000        49   0.04445
18653      SRCPARAM TRU164       4.9995E-07     3.962   501.000        49   0.04445
18654      SRCPARAM TRU165       4.9995E-07     3.962   501.000        49   0.04445
18655      SRCPARAM TRU166       4.9995E-07     3.962   501.000        49   0.04445
18656      SRCPARAM TRU167       4.9995E-07     3.962   501.000        49   0.04445
18657      SRCPARAM TRU168       4.9995E-07     3.962   501.000        49   0.04445
18658      SRCPARAM TRU169       4.9995E-07     3.962   501.000        49   0.04445
18659      SRCPARAM TRU170       4.9995E-07     3.962   501.000        49   0.04445
18660      SRCPARAM TRU171       4.9995E-07     3.962   501.000        49   0.04445
18661      SRCPARAM TRU172       4.9995E-07     3.962   501.000        49   0.04445
18662      SRCPARAM TRU173       4.9995E-07     3.962   501.000        49   0.04445
18663      SRCPARAM TRU174       4.9995E-07     3.962   501.000        49   0.04445
18664      SRCPARAM TRU175       4.9995E-07     3.962   501.000        49   0.04445
18665      SRCPARAM TRU176       4.9995E-07     3.962   501.000        49   0.04445
18666      SRCPARAM TRU177       4.9995E-07     3.962   501.000        49   0.04445
18667      SRCPARAM TRU178       4.9995E-07     3.962   501.000        49   0.04445
18668      SRCPARAM TRU179       4.9995E-07     3.962   501.000        49   0.04445
18669      SRCPARAM TRU180       4.9995E-07     3.962   501.000        49   0.04445
18670      SRCPARAM TRU181       4.9995E-07     3.962   501.000        49   0.04445
18671      SRCPARAM TRU182       4.9995E-07     3.962   501.000        49   0.04445
18672      SRCPARAM TRU183       4.9995E-07     3.962   501.000        49   0.04445
18673      SRCPARAM TRU184       4.9995E-07     3.962   501.000        49   0.04445
18674      SRCPARAM TRU185       4.9995E-07     3.962   501.000        49   0.04445
18675      SRCPARAM TRU186       4.9995E-07     3.962   501.000        49   0.04445
18676      SRCPARAM TRU187       4.9995E-07     3.962   501.000        49   0.04445
18677      SRCPARAM TRU188       4.9995E-07     3.962   501.000        49   0.04445
```

```
18678      SRCPARAM TRU189       4.9995E-07     3.962   501.000        49   0.04445
18679      SRCPARAM TRU190       4.9995E-07     3.962   501.000        49   0.04445
18680      SRCPARAM TRU191       4.9995E-07     3.962   501.000        49   0.04445
18681      SRCPARAM TRU192       4.9995E-07     3.962   501.000        49   0.04445
18682      SRCPARAM TRU193       4.9995E-07     3.962   501.000        49   0.04445
18683      SRCPARAM TRU194       4.9995E-07     3.962   501.000        49   0.04445
18684      SRCPARAM TRU195       4.9995E-07     3.962   501.000        49   0.04445
18685      SRCPARAM TRU196       4.9995E-07     3.962   501.000        49   0.04445
18686      SRCPARAM TRU197       4.9995E-07     3.962   501.000        49   0.04445
18687      SRCPARAM TRU198       4.9995E-07     3.962   501.000        49   0.04445
18688      SRCPARAM TRU199       4.9995E-07     3.962   501.000        49   0.04445
18689      SRCPARAM TRU200       4.9995E-07     3.962   501.000        49   0.04445
18690      SRCPARAM TRU201       4.9995E-07     3.962   501.000        49   0.04445
18691      SRCPARAM TRU202       4.9995E-07     3.962   501.000        49   0.04445
18692      SRCPARAM TRU203       4.9995E-07     3.962   501.000        49   0.04445
18693      SRCPARAM TRU204       4.9995E-07     3.962   501.000        49   0.04445
18694      SRCPARAM TRU205       4.9995E-07     3.962   501.000        49   0.04445
18695      SRCPARAM TRU206       4.9995E-07     3.962   501.000        49   0.04445
18696      SRCPARAM TRU207       4.9995E-07     3.962   501.000        49   0.04445
18697      SRCPARAM TRU208       4.9995E-07     3.962   501.000        49   0.04445
18698      SRCPARAM TRU209       4.9995E-07     3.962   501.000        49   0.04445
18699      SRCPARAM TRU210       4.9995E-07     3.962   501.000        49   0.04445
18700      SRCPARAM TRU211       4.9995E-07     3.962   501.000        49   0.04445
18701      SRCPARAM TRU212       4.9995E-07     3.962   501.000        49   0.04445
18702      SRCPARAM TRU213       4.9995E-07     3.962   501.000        49   0.04445
18703      SRCPARAM TRU214       4.9995E-07     3.962   501.000        49   0.04445
18704      SRCPARAM TRU215       4.9995E-07     3.962   501.000        49   0.04445
18705      SRCPARAM TRU216       4.9995E-07     3.962   501.000        49   0.04445
18706      SRCPARAM TRU217       4.9995E-07     3.962   501.000        49   0.04445
18707      SRCPARAM TRU218       4.9995E-07     3.962   501.000        49   0.04445
18708      SRCPARAM TRU219       4.9995E-07     3.962   501.000        49   0.04445
18709      SRCPARAM TRU220       4.9995E-07     3.962   501.000        49   0.04445
18710      SRCPARAM TRU221       4.9995E-07     3.962   501.000        49   0.04445
18711      SRCPARAM TRU222       4.9995E-07     3.962   501.000        49   0.04445
18712      SRCPARAM TRU223       4.9995E-07     3.962   501.000        49   0.04445
18713      SRCPARAM TRU224       4.9995E-07     3.962   501.000        49   0.04445
18714      SRCPARAM TRU225       4.9995E-07     3.962   501.000        49   0.04445
18715      SRCPARAM TRU226       4.9995E-07     3.962   501.000        49   0.04445
18716      SRCPARAM TRU227       4.9995E-07     3.962   501.000        49   0.04445
18717      SRCPARAM TRU228       4.9995E-07     3.962   501.000        49   0.04445
18718      SRCPARAM TRU229       4.9995E-07     3.962   501.000        49   0.04445
18719      SRCPARAM TRU230       4.9995E-07     3.962   501.000        49   0.04445
18720      SRCPARAM TRU231       4.9995E-07     3.962   501.000        49   0.04445
18721      SRCPARAM TRU232       4.9995E-07     3.962   501.000        49   0.04445
18722      SRCPARAM TRU233       4.9995E-07     3.962   501.000        49   0.04445
18723      SRCPARAM TRU234       4.9995E-07     3.962   501.000        49   0.04445
18724      SRCPARAM TRU235       4.9995E-07     3.962   501.000        49   0.04445
18725      SRCPARAM TRU236       4.9995E-07     3.962   501.000        49   0.04445
18726      SRCPARAM TRU237       4.9995E-07     3.962   501.000        49   0.04445
18727      SRCPARAM TRU238       4.9995E-07     3.962   501.000        49   0.04445
18728      SRCPARAM TRU239       4.9995E-07     3.962   501.000        49   0.04445
18729      SRCPARAM TRU240       4.9995E-07     3.962   501.000        49   0.04445
18730      SRCPARAM TRU241       4.9995E-07     3.962   501.000        49   0.04445
18731      SRCPARAM TRU242       4.9995E-07     3.962   501.000        49   0.04445
18732      SRCPARAM TRU243       4.9995E-07     3.962   501.000        49   0.04445
18733      SRCPARAM TRU244       4.9995E-07     3.962   501.000        49   0.04445
18734      SRCPARAM TRU245       4.9995E-07     3.962   501.000        49   0.04445
18735      SRCPARAM TRU246       4.9995E-07     3.962   501.000        49   0.04445
18736      SRCPARAM TRU247       4.9995E-07     3.962   501.000        49   0.04445
18737      SRCPARAM TRU248       4.9995E-07     3.962   501.000        49   0.04445
18738      SRCPARAM TRU249       4.9995E-07     3.962   501.000        49   0.04445
18739      SRCPARAM TRU250       4.9995E-07     3.962   501.000        49   0.04445
18740      SRCPARAM TRU251       4.9995E-07     3.962   501.000        49   0.04445
18741      SRCPARAM TRU252       4.9995E-07     3.962   501.000        49   0.04445
18742      SRCPARAM TRU253       4.9995E-07     3.962   501.000        49   0.04445
18743      SRCPARAM TRU254       4.9995E-07     3.962   501.000        49   0.04445
```

```
18744      SRCPARAM TRU255       4.9995E-07     3.962   501.000        49   0.04445
18745      SRCPARAM TRU256       4.9995E-07     3.962   501.000        49   0.04445
18746      SRCPARAM TRU257       4.9995E-07     3.962   501.000        49   0.04445
18747      SRCPARAM TRU258       4.9995E-07     3.962   501.000        49   0.04445
18748      SRCPARAM TRU259       4.9995E-07     3.962   501.000        49   0.04445
18749      SRCPARAM TRU260       4.9995E-07     3.962   501.000        49   0.04445
18750      SRCPARAM TRU261       4.9995E-07     3.962   501.000        49   0.04445
18751      SRCPARAM TRU262       4.9995E-07     3.962   501.000        49   0.04445
18752      SRCPARAM TRU263       4.9995E-07     3.962   501.000        49   0.04445
18753      SRCPARAM TRU264       4.9995E-07     3.962   501.000        49   0.04445
18754      SRCPARAM TRU265       4.9995E-07     3.962   501.000        49   0.04445
18755      SRCPARAM TRU266       4.9995E-07     3.962   501.000        49   0.04445
18756      SRCPARAM TRU267       4.9995E-07     3.962   501.000        49   0.04445
18757      SRCPARAM TRU268       4.9995E-07     3.962   501.000        49   0.04445
18758      SRCPARAM TRU269       4.9995E-07     3.962   501.000        49   0.04445
18759      SRCPARAM TRU270       4.9995E-07     3.962   501.000        49   0.04445
18760      SRCPARAM TRU271       4.9995E-07     3.962   501.000        49   0.04445
18761      SRCPARAM TRU272       4.9995E-07     3.962   501.000        49   0.04445
18762      SRCPARAM TRU273       4.9995E-07     3.962   501.000        49   0.04445
18763      SRCPARAM TRU274       4.9995E-07     3.962   501.000        49   0.04445
18764      SRCPARAM TRU275       4.9995E-07     3.962   501.000        49   0.04445
18765      SRCPARAM TRU276       4.9995E-07     3.962   501.000        49   0.04445
18766      SRCPARAM TRU277       4.9995E-07     3.962   501.000        49   0.04445
18767      SRCPARAM TRU278       4.9995E-07     3.962   501.000        49   0.04445
18768      SRCPARAM TRU279       4.9995E-07     3.962   501.000        49   0.04445
18769      SRCPARAM TRU280       4.9995E-07     3.962   501.000        49   0.04445
18770      SRCPARAM TRU281       4.9995E-07     3.962   501.000        49   0.04445
18771      SRCPARAM TRU282       4.9995E-07     3.962   501.000        49   0.04445
18772      SRCPARAM TRU283       4.9995E-07     3.962   501.000        49   0.04445
18773      SRCPARAM TRU284       4.9995E-07     3.962   501.000        49   0.04445
18774      SRCPARAM TRU285       4.9995E-07     3.962   501.000        49   0.04445
18775      SRCPARAM TRU286       4.9995E-07     3.962   501.000        49   0.04445
18776      SRCPARAM TRU287       4.9995E-07     3.962   501.000        49   0.04445
18777      SRCPARAM TRU288       4.9995E-07     3.962   501.000        49   0.04445
18778      SRCPARAM TRU289       4.9995E-07     3.962   501.000        49   0.04445
18779      SRCPARAM TRU290       4.9995E-07     3.962   501.000        49   0.04445
18780      SRCPARAM TRU291       4.9995E-07     3.962   501.000        49   0.04445
18781      SRCPARAM TRU292       4.9995E-07     3.962   501.000        49   0.04445
18782      SRCPARAM TRU293       4.9995E-07     3.962   501.000        49   0.04445
18783      SRCPARAM TRU294       4.9995E-07     3.962   501.000        49   0.04445
18784      SRCPARAM TRU295       4.9995E-07     3.962   501.000        49   0.04445
18785      SRCPARAM TRU296       4.9995E-07     3.962   501.000        49   0.04445
18786      SRCPARAM TRU297       4.9995E-07     3.962   501.000        49   0.04445
18787      SRCPARAM TRU298       4.9995E-07     3.962   501.000        49   0.04445
18788      SRCPARAM TRU299       4.9995E-07     3.962   501.000        49   0.04445
18789      SRCPARAM TRU300       4.9995E-07     3.962   501.000        49   0.04445
18790      SRCPARAM TRU301       4.9995E-07     3.962   501.000        49   0.04445
18791      SRCPARAM TRU302       4.9995E-07     3.962   501.000        49   0.04445
18792      SRCPARAM TRU303       4.9995E-07     3.962   501.000        49   0.04445
18793      SRCPARAM TRU304       4.9995E-07     3.962   501.000        49   0.04445
18794      SRCPARAM TRU305       4.9995E-07     3.962   501.000        49   0.04445
18795      SRCPARAM TRU306       4.9995E-07     3.962   501.000        49   0.04445
18796      SRCPARAM TRU307       4.9995E-07     3.962   501.000        49   0.04445
18797      SRCPARAM TRU308       4.9995E-07     3.962   501.000        49   0.04445
18798      SRCPARAM TRU309       4.9995E-07     3.962   501.000        49   0.04445
18799      SRCPARAM TRU310       4.9995E-07     3.962   501.000        49   0.04445
18800      SRCPARAM TRU311       4.9995E-07     3.962   501.000        49   0.04445
18801      SRCPARAM TRU312       4.9995E-07     3.962   501.000        49   0.04445
18802      SRCPARAM TRU313       4.9995E-07     3.962   501.000        49   0.04445
18803      SRCPARAM TRU314       4.9995E-07     3.962   501.000        49   0.04445
18804      SRCPARAM TRU315       4.9995E-07     3.962   501.000        49   0.04445
18805      SRCPARAM TRU316       4.9995E-07     3.962   501.000        49   0.04445
18806      SRCPARAM TRU317       4.9995E-07     3.962   501.000        49   0.04445
18807      SRCPARAM TRU318       4.9995E-07     3.962   501.000        49   0.04445
18808      SRCPARAM TRU319       4.9995E-07     3.962   501.000        49   0.04445
18809      SRCPARAM TRU320       4.9995E-07     3.962   501.000        49   0.04445
```

```
18810      SRCPARAM TRU321       4.9995E-07     3.962   501.000        49   0.04445
18811      SRCPARAM TRU322       4.9995E-07     3.962   501.000        49   0.04445
18812      SRCPARAM TRU323       4.9995E-07     3.962   501.000        49   0.04445
18813      SRCPARAM TRU324       4.9995E-07     3.962   501.000        49   0.04445
18814      SRCPARAM TRU325       4.9995E-07     3.962   501.000        49   0.04445
18815      SRCPARAM TRU326       4.9995E-07     3.962   501.000        49   0.04445
18816      SRCPARAM TRU327       4.9995E-07     3.962   501.000        49   0.04445
18817      SRCPARAM TRU328       4.9995E-07     3.962   501.000        49   0.04445
18818      SRCPARAM TRU329       4.9995E-07     3.962   501.000        49   0.04445
18819      SRCPARAM TRU330       4.9995E-07     3.962   501.000        49   0.04445
18820      SRCPARAM TRU331       4.9995E-07     3.962   501.000        49   0.04445
18821      SRCPARAM TRU332       4.9995E-07     3.962   501.000        49   0.04445
18822      SRCPARAM TRU333       4.9995E-07     3.962   501.000        49   0.04445
18823      SRCPARAM TRU334       4.9995E-07     3.962   501.000        49   0.04445
18824      SRCPARAM TRU335       4.9995E-07     3.962   501.000        49   0.04445
18825      SRCPARAM TRU336       4.9995E-07     3.962   501.000        49   0.04445
18826      SRCPARAM TRU337       4.9995E-07     3.962   501.000        49   0.04445
18827      SRCPARAM TRU338       4.9995E-07     3.962   501.000        49   0.04445
18828      SRCPARAM TRU339       4.9995E-07     3.962   501.000        49   0.04445
18829      SRCPARAM TRU340       4.9995E-07     3.962   501.000        49   0.04445
18830      SRCPARAM TRU341       4.9995E-07     3.962   501.000        49   0.04445
18831      SRCPARAM TRU342       4.9995E-07     3.962   501.000        49   0.04445
18832      SRCPARAM TRU343       4.9995E-07     3.962   501.000        49   0.04445
18833      SRCPARAM TRU344       4.9995E-07     3.962   501.000        49   0.04445
18834      SRCPARAM TRU345       4.9995E-07     3.962   501.000        49   0.04445
18835      SRCPARAM TRU346       4.9995E-07     3.962   501.000        49   0.04445
18836      SRCPARAM TRU347       4.9995E-07     3.962   501.000        49   0.04445
18837      SRCPARAM TRU348       4.9995E-07     3.962   501.000        49   0.04445
18838      SRCPARAM TRU349       4.9995E-07     3.962   501.000        49   0.04445
18839      SRCPARAM TRU350       4.9995E-07     3.962   501.000        49   0.04445
18840      SRCPARAM TRU351       4.9995E-07     3.962   501.000        49   0.04445
18841      SRCPARAM TRU352       4.9995E-07     3.962   501.000        49   0.04445
18842      SRCPARAM TRU353       4.9995E-07     3.962   501.000        49   0.04445
18843      SRCPARAM TRU354       4.9995E-07     3.962   501.000        49   0.04445
18844      SRCPARAM TRU355       4.9995E-07     3.962   501.000        49   0.04445
18845      SRCPARAM TRU356       4.9995E-07     3.962   501.000        49   0.04445
18846      SRCPARAM TRU357       4.9995E-07     3.962   501.000        49   0.04445
18847      SRCPARAM TRU358       4.9995E-07     3.962   501.000        49   0.04445
18848      SRCPARAM TRU359       4.9995E-07     3.962   501.000        49   0.04445
18849      SRCPARAM TRU360       4.9995E-07     3.962   501.000        49   0.04445
18850      SRCPARAM TRU361       4.9995E-07     3.962   501.000        49   0.04445
18851      SRCPARAM TRU362       4.9995E-07     3.962   501.000        49   0.04445
18852      SRCPARAM TRU363       4.9995E-07     3.962   501.000        49   0.04445
18853      SRCPARAM TRU364       4.9995E-07     3.962   501.000        49   0.04445
18854      SRCPARAM TRU365       4.9995E-07     3.962   501.000        49   0.04445
18855      SRCPARAM TRU366       4.9995E-07     3.962   501.000        49   0.04445
18856      SRCPARAM TRU367       4.9995E-07     3.962   501.000        49   0.04445
18857      SRCPARAM TRU368       4.9995E-07     3.962   501.000        49   0.04445
18858      SRCPARAM TRU369       4.9995E-07     3.962   501.000        49   0.04445
18859      SRCPARAM TRU370       4.9995E-07     3.962   501.000        49   0.04445
18860      SRCPARAM TRU371       4.9995E-07     3.962   501.000        49   0.04445
18861      SRCPARAM TRU372       4.9995E-07     3.962   501.000        49   0.04445
18862      SRCPARAM TRU373       4.9995E-07     3.962   501.000        49   0.04445
18863      SRCPARAM TRU374       4.9995E-07     3.962   501.000        49   0.04445
18864      SRCPARAM TRU375       4.9995E-07     3.962   501.000        49   0.04445
18865      SRCPARAM TRU376       4.9995E-07     3.962   501.000        49   0.04445
18866      SRCPARAM TRU377       4.9995E-07     3.962   501.000        49   0.04445
18867      SRCPARAM TRU378       4.9995E-07     3.962   501.000        49   0.04445
18868      SRCPARAM TRU379       4.9995E-07     3.962   501.000        49   0.04445
18869      SRCPARAM TRU380       4.9995E-07     3.962   501.000        49   0.04445
18870      SRCPARAM TRU381       4.9995E-07     3.962   501.000        49   0.04445
18871      SRCPARAM TRU382       4.9995E-07     3.962   501.000        49   0.04445
18872      SRCPARAM TRU383       4.9995E-07     3.962   501.000        49   0.04445
18873      SRCPARAM TRU384       4.9995E-07     3.962   501.000        49   0.04445
18874      SRCPARAM TRU385       4.9995E-07     3.962   501.000        49   0.04445
18875      SRCPARAM TRU386       4.9995E-07     3.962   501.000        49   0.04445
```

```
18876      SRCPARAM TRU387       4.9995E-07     3.962   501.000        49   0.04445
18877      SRCPARAM TRU388       4.9995E-07     3.962   501.000        49   0.04445
18878      SRCPARAM TRU389       4.9995E-07     3.962   501.000        49   0.04445
18879      SRCPARAM TRU390       4.9995E-07     3.962   501.000        49   0.04445
18880      SRCPARAM TRU391       4.9995E-07     3.962   501.000        49   0.04445
18881      SRCPARAM TRU392       4.9995E-07     3.962   501.000        49   0.04445
18882      SRCPARAM TRU393       4.9995E-07     3.962   501.000        49   0.04445
18883      SRCPARAM TRU394       4.9995E-07     3.962   501.000        49   0.04445
18884      SRCPARAM TRU395       4.9995E-07     3.962   501.000        49   0.04445
18885      SRCPARAM TRU396       4.9995E-07     3.962   501.000        49   0.04445
18886      SRCPARAM TRU397       4.9995E-07     3.962   501.000        49   0.04445
18887      SRCPARAM TRU398       4.9995E-07     3.962   501.000        49   0.04445
18888      SRCPARAM TRU399       4.9995E-07     3.962   501.000        49   0.04445
18889      SRCPARAM TRU400       4.9995E-07     3.962   501.000        49   0.04445
18890      SRCPARAM TRU401       4.9995E-07     3.962   501.000        49   0.04445
18891      SRCPARAM TRU402       4.9995E-07     3.962   501.000        49   0.04445
18892      SRCPARAM TRU403       4.9995E-07     3.962   501.000        49   0.04445
18893      SRCPARAM TRU404       4.9995E-07     3.962   501.000        49   0.04445
18894      SRCPARAM TRU405       4.9995E-07     3.962   501.000        49   0.04445
18895      SRCPARAM TRU406       4.9995E-07     3.962   501.000        49   0.04445
18896      SRCPARAM TRU407       4.9995E-07     3.962   501.000        49   0.04445
18897      SRCPARAM TRU408       4.9995E-07     3.962   501.000        49   0.04445
18898      SRCPARAM TRU409       4.9995E-07     3.962   501.000        49   0.04445
18899      SRCPARAM TRU410       4.9995E-07     3.962   501.000        49   0.04445
18900      SRCPARAM TRU411       4.9995E-07     3.962   501.000        49   0.04445
18901      SRCPARAM TRU412       4.9995E-07     3.962   501.000        49   0.04445
18902      SRCPARAM TRU413       4.9995E-07     3.962   501.000        49   0.04445
18903      SRCPARAM TRU414       4.9995E-07     3.962   501.000        49   0.04445
18904      SRCPARAM TRU415       4.9995E-07     3.962   501.000        49   0.04445
18905      SRCPARAM TRU416       4.9995E-07     3.962   501.000        49   0.04445
18906      SRCPARAM TRU417       4.9995E-07     3.962   501.000        49   0.04445
18907      SRCPARAM TRU418       4.9995E-07     3.962   501.000        49   0.04445
18908      SRCPARAM TRU419       4.9995E-07     3.962   501.000        49   0.04445
18909      SRCPARAM TRU420       4.9995E-07     3.962   501.000        49   0.04445
18910      SRCPARAM TRU421       4.9995E-07     3.962   501.000        49   0.04445
18911      SRCPARAM TRU422       4.9995E-07     3.962   501.000        49   0.04445
18912      SRCPARAM TRU423       4.9995E-07     3.962   501.000        49   0.04445
18913      SRCPARAM TRU424       4.9995E-07     3.962   501.000        49   0.04445
18914      SRCPARAM TRU425       4.9995E-07     3.962   501.000        49   0.04445
18915      SRCPARAM TRU426       4.9995E-07     3.962   501.000        49   0.04445
18916      SRCPARAM TRU427       4.9995E-07     3.962   501.000        49   0.04445
18917      SRCPARAM TRU428       4.9995E-07     3.962   501.000        49   0.04445
18918      SRCPARAM TRU429       4.9995E-07     3.962   501.000        49   0.04445
18919      SRCPARAM TRU430       4.9995E-07     3.962   501.000        49   0.04445
18920      SRCPARAM TRU431       4.9995E-07     3.962   501.000        49   0.04445
18921      SRCPARAM TRU432       4.9995E-07     3.962   501.000        49   0.04445
18922      SRCPARAM TRU433       4.9995E-07     3.962   501.000        49   0.04445
18923      SRCPARAM TRU434       4.9995E-07     3.962   501.000        49   0.04445
18924      SRCPARAM TRU435       4.9995E-07     3.962   501.000        49   0.04445
18925      SRCPARAM TRU436       4.9995E-07     3.962   501.000        49   0.04445
18926      SRCPARAM TRU437       4.9995E-07     3.962   501.000        49   0.04445
18927      SRCPARAM TRU438       4.9995E-07     3.962   501.000        49   0.04445
18928      SRCPARAM TRU439       4.9995E-07     3.962   501.000        49   0.04445
18929      SRCPARAM TRU440       4.9995E-07     3.962   501.000        49   0.04445
18930      SRCPARAM TRU441       4.9995E-07     3.962   501.000        49   0.04445
18931      SRCPARAM TRU442       4.9995E-07     3.962   501.000        49   0.04445
18932      SRCPARAM TRU443       4.9995E-07     3.962   501.000        49   0.04445
18933      SRCPARAM TRU444       4.9995E-07     3.962   501.000        49   0.04445
18934      SRCPARAM TRU445       4.9995E-07     3.962   501.000        49   0.04445
18935      SRCPARAM TRU446       4.9995E-07     3.962   501.000        49   0.04445
18936      SRCPARAM TRU447       4.9995E-07     3.962   501.000        49   0.04445
18937      SRCPARAM TRU448       4.9995E-07     3.962   501.000        49   0.04445
18938      SRCPARAM TRU449       4.9995E-07     3.962   501.000        49   0.04445
18939      SRCPARAM TRU450       4.9995E-07     3.962   501.000        49   0.04445
18940      SRCPARAM TRU451       4.9995E-07     3.962   501.000        49   0.04445
18941      SRCPARAM TRU452       4.9995E-07     3.962   501.000        49   0.04445
```

```
18942      SRCPARAM TRU453       4.9995E-07     3.962   501.000        49   0.04445
18943      SRCPARAM TRU454       4.9995E-07     3.962   501.000        49   0.04445
18944      SRCPARAM TRU455       4.9995E-07     3.962   501.000        49   0.04445
18945      SRCPARAM TRU456       4.9995E-07     3.962   501.000        49   0.04445
18946      SRCPARAM TRU457       4.9995E-07     3.962   501.000        49   0.04445
18947      SRCPARAM TRU458       4.9995E-07     3.962   501.000        49   0.04445
18948      SRCPARAM TRU459       4.9995E-07     3.962   501.000        49   0.04445
18949      SRCPARAM TRU460       4.9995E-07     3.962   501.000        49   0.04445
18950      SRCPARAM TRU461       4.9995E-07     3.962   501.000        49   0.04445
18951      SRCPARAM TRU462       4.9995E-07     3.962   501.000        49   0.04445
18952      SRCPARAM TRU463       4.9995E-07     3.962   501.000        49   0.04445
18953      SRCPARAM TRU464       4.9995E-07     3.962   501.000        49   0.04445
18954      SRCPARAM TRU465       4.9995E-07     3.962   501.000        49   0.04445
18955      SRCPARAM TRU466       4.9995E-07     3.962   501.000        49   0.04445
18956      SRCPARAM TRU467       4.9995E-07     3.962   501.000        49   0.04445
18957      SRCPARAM TRU468       4.9995E-07     3.962   501.000        49   0.04445
18958      SRCPARAM TRU469       4.9995E-07     3.962   501.000        49   0.04445
18959      SRCPARAM TRU470       4.9995E-07     3.962   501.000        49   0.04445
18960      SRCPARAM TRU471       4.9995E-07     3.962   501.000        49   0.04445
18961      SRCPARAM TRU472       4.9995E-07     3.962   501.000        49   0.04445
18962      SRCPARAM TRU473       4.9995E-07     3.962   501.000        49   0.04445
18963      SRCPARAM TRU474       4.9995E-07     3.962   501.000        49   0.04445
18964      SRCPARAM TRU475       4.9995E-07     3.962   501.000        49   0.04445
18965      SRCPARAM TRU476       4.9995E-07     3.962   501.000        49   0.04445
18966      SRCPARAM TRU477       4.9995E-07     3.962   501.000        49   0.04445
18967      SRCPARAM TRU478       4.9995E-07     3.962   501.000        49   0.04445
18968      SRCPARAM TRU479       4.9995E-07     3.962   501.000        49   0.04445
18969      SRCPARAM TRU480       4.9995E-07     3.962   501.000        49   0.04445
18970      SRCPARAM TRU481       4.9995E-07     3.962   501.000        49   0.04445
18971      SRCPARAM TRU482       4.9995E-07     3.962   501.000        49   0.04445
18972      SRCPARAM TRU483       4.9995E-07     3.962   501.000        49   0.04445
18973      SRCPARAM TRU484       4.9995E-07     3.962   501.000        49   0.04445
18974      SRCPARAM TRU485       4.9995E-07     3.962   501.000        49   0.04445
18975      SRCPARAM TRU486       4.9995E-07     3.962   501.000        49   0.04445
18976      SRCPARAM TRU487       4.9995E-07     3.962   501.000        49   0.04445
18977      SRCPARAM TRU488       4.9995E-07     3.962   501.000        49   0.04445
18978      SRCPARAM TRU489       4.9995E-07     3.962   501.000        49   0.04445
18979      SRCPARAM TRU490       4.9995E-07     3.962   501.000        49   0.04445
18980      SRCPARAM TRU491       4.9995E-07     3.962   501.000        49   0.04445
18981      SRCPARAM TRU492       4.9995E-07     3.962   501.000        49   0.04445
18982      SRCPARAM TRU493       4.9995E-07     3.962   501.000        49   0.04445
18983      SRCPARAM TRU494       4.9995E-07     3.962   501.000        49   0.04445
18984      SRCPARAM TRU495       4.9995E-07     3.962   501.000        49   0.04445
18985      SRCPARAM TRU496       4.9995E-07     3.962   501.000        49   0.04445
18986      SRCPARAM TRU497       4.9995E-07     3.962   501.000        49   0.04445
18987      SRCPARAM TRU498       4.9995E-07     3.962   501.000        49   0.04445
18988      SRCPARAM TRU499       4.9995E-07     3.962   501.000        49   0.04445
18989      SRCPARAM TRU500       4.9995E-07     3.962   501.000        49   0.04445
18990      SRCPARAM TRU501       4.9995E-07     3.962   501.000        49   0.04445
18991      SRCPARAM TRU502       4.9995E-07     3.962   501.000        49   0.04445
18992      SRCPARAM TRU503       4.9995E-07     3.962   501.000        49   0.04445
18993      SRCPARAM TRU504       4.9995E-07     3.962   501.000        49   0.04445
18994      SRCPARAM TRU505       4.9995E-07     3.962   501.000        49   0.04445
18995      SRCPARAM TRU506       4.9995E-07     3.962   501.000        49   0.04445
18996      SRCPARAM TRU507       4.9995E-07     3.962   501.000        49   0.04445
18997      SRCPARAM TRU508       4.9995E-07     3.962   501.000        49   0.04445
18998      SRCPARAM TRU509       4.9995E-07     3.962   501.000        49   0.04445
18999      SRCPARAM TRU510       4.9995E-07     3.962   501.000        49   0.04445
19000      SRCPARAM TRU511       4.9995E-07     3.962   501.000        49   0.04445
19001      SRCPARAM TRU512       4.9995E-07     3.962   501.000        49   0.04445
19002      SRCPARAM TRU513       4.9995E-07     3.962   501.000        49   0.04445
19003      SRCPARAM TRU514       4.9995E-07     3.962   501.000        49   0.04445
19004      SRCPARAM TRU515       4.9995E-07     3.962   501.000        49   0.04445
19005      SRCPARAM TRU516       4.9995E-07     3.962   501.000        49   0.04445
19006      SRCPARAM TRU517       4.9995E-07     3.962   501.000        49   0.04445
19007      SRCPARAM TRU518       4.9995E-07     3.962   501.000        49   0.04445
```

```
19008      SRCPARAM TRU519       4.9995E-07     3.962   501.000        49   0.04445
19009      SRCPARAM TRU520       4.9995E-07     3.962   501.000        49   0.04445
19010      SRCPARAM TRU521       4.9995E-07     3.962   501.000        49   0.04445
19011      SRCPARAM TRU522       4.9995E-07     3.962   501.000        49   0.04445
19012      SRCPARAM TRU523       4.9995E-07     3.962   501.000        49   0.04445
19013      SRCPARAM TRU524       4.9995E-07     3.962   501.000        49   0.04445
19014      SRCPARAM TRU525       4.9995E-07     3.962   501.000        49   0.04445
19015      SRCPARAM TRU526       4.9995E-07     3.962   501.000        49   0.04445
19016      SRCPARAM TRU527       4.9995E-07     3.962   501.000        49   0.04445
19017      SRCPARAM TRU528       4.9995E-07     3.962   501.000        49   0.04445
19018      SRCPARAM TRU529       4.9995E-07     3.962   501.000        49   0.04445
19019      SRCPARAM TRU530       4.9995E-07     3.962   501.000        49   0.04445
19020      SRCPARAM TRU531       4.9995E-07     3.962   501.000        49   0.04445
19021      SRCPARAM TRU532       4.9995E-07     3.962   501.000        49   0.04445
19022      SRCPARAM TRU533       4.9995E-07     3.962   501.000        49   0.04445
19023      SRCPARAM TRU534       4.9995E-07     3.962   501.000        49   0.04445
19024      SRCPARAM TRU535       4.9995E-07     3.962   501.000        49   0.04445
19025      SRCPARAM TRU536       4.9995E-07     3.962   501.000        49   0.04445
19026      SRCPARAM TRU537       4.9995E-07     3.962   501.000        49   0.04445
19027      SRCPARAM TRU538       4.9995E-07     3.962   501.000        49   0.04445
19028      SRCPARAM TRU539       4.9995E-07     3.962   501.000        49   0.04445
19029      SRCPARAM TRU540       4.9995E-07     3.962   501.000        49   0.04445
19030      SRCPARAM TRU541       4.9995E-07     3.962   501.000        49   0.04445
19031      SRCPARAM TRU542       4.9995E-07     3.962   501.000        49   0.04445
19032      SRCPARAM TRU543       4.9995E-07     3.962   501.000        49   0.04445
19033      SRCPARAM TRU544       4.9995E-07     3.962   501.000        49   0.04445
19034      SRCPARAM TRU545       4.9995E-07     3.962   501.000        49   0.04445
19035      SRCPARAM TRU546       4.9995E-07     3.962   501.000        49   0.04445
19036      SRCPARAM TRU547       4.9995E-07     3.962   501.000        49   0.04445
19037      SRCPARAM TRU548       4.9995E-07     3.962   501.000        49   0.04445
19038      SRCPARAM TRU549       4.9995E-07     3.962   501.000        49   0.04445
19039      SRCPARAM TRU550       4.9995E-07     3.962   501.000        49   0.04445
19040      SRCPARAM TRU551       4.9995E-07     3.962   501.000        49   0.04445
19041      SRCPARAM TRU552       4.9995E-07     3.962   501.000        49   0.04445
19042      SRCPARAM TRU553       4.9995E-07     3.962   501.000        49   0.04445
19043      SRCPARAM TRU554       4.9995E-07     3.962   501.000        49   0.04445
19044      SRCPARAM TRU555       4.9995E-07     3.962   501.000        49   0.04445
19045      SRCPARAM TRU556       4.9995E-07     3.962   501.000        49   0.04445
19046      SRCPARAM TRU557       4.9995E-07     3.962   501.000        49   0.04445
19047      SRCPARAM TRU558       4.9995E-07     3.962   501.000        49   0.04445
19048      SRCPARAM TRU559       4.9995E-07     3.962   501.000        49   0.04445
19049      SRCPARAM TRU560       4.9995E-07     3.962   501.000        49   0.04445
19050      SRCPARAM TRU561       4.9995E-07     3.962   501.000        49   0.04445
19051      SRCPARAM TRU562       4.9995E-07     3.962   501.000        49   0.04445
19052      SRCPARAM TRU563       4.9995E-07     3.962   501.000        49   0.04445
19053      SRCPARAM TRU564       4.9995E-07     3.962   501.000        49   0.04445
19054      SRCPARAM TRU565       4.9995E-07     3.962   501.000        49   0.04445
19055      SRCPARAM TRU566       4.9995E-07     3.962   501.000        49   0.04445
19056      SRCPARAM TRU567       4.9995E-07     3.962   501.000        49   0.04445
19057      SRCPARAM TRU568       4.9995E-07     3.962   501.000        49   0.04445
19058      SRCPARAM TRU569       4.9995E-07     3.962   501.000        49   0.04445
19059      SRCPARAM TRU570       4.9995E-07     3.962   501.000        49   0.04445
19060      SRCPARAM TRU571       4.9995E-07     3.962   501.000        49   0.04445
19061      SRCPARAM TRU572       4.9995E-07     3.962   501.000        49   0.04445
19062      SRCPARAM TRU573       4.9995E-07     3.962   501.000        49   0.04445
19063      SRCPARAM TRU574       4.9995E-07     3.962   501.000        49   0.04445
19064      SRCPARAM TRU575       4.9995E-07     3.962   501.000        49   0.04445
19065      SRCPARAM TRU576       4.9995E-07     3.962   501.000        49   0.04445
19066      SRCPARAM TRU577       4.9995E-07     3.962   501.000        49   0.04445
19067      SRCPARAM TRU578       4.9995E-07     3.962   501.000        49   0.04445
19068      SRCPARAM TRU579       4.9995E-07     3.962   501.000        49   0.04445
19069      SRCPARAM TRU580       4.9995E-07     3.962   501.000        49   0.04445
19070      SRCPARAM TRU581       4.9995E-07     3.962   501.000        49   0.04445
19071      SRCPARAM TRU582       4.9995E-07     3.962   501.000        49   0.04445
19072      SRCPARAM TRU583       4.9995E-07     3.962   501.000        49   0.04445
19073      SRCPARAM TRU584       4.9995E-07     3.962   501.000        49   0.04445
```

```
19074      SRCPARAM TRU585       4.9995E-07     3.962   501.000        49   0.04445
19075      SRCPARAM TRU586       4.9995E-07     3.962   501.000        49   0.04445
19076      SRCPARAM TRU587       4.9995E-07     3.962   501.000        49   0.04445
19077      SRCPARAM TRU588       4.9995E-07     3.962   501.000        49   0.04445
19078      SRCPARAM TRU589       4.9995E-07     3.962   501.000        49   0.04445
19079      SRCPARAM TRU590       4.9995E-07     3.962   501.000        49   0.04445
19080      SRCPARAM TRU591       4.9995E-07     3.962   501.000        49   0.04445
19081      SRCPARAM TRU592       4.9995E-07     3.962   501.000        49   0.04445
19082      SRCPARAM TRU593       4.9995E-07     3.962   501.000        49   0.04445
19083      SRCPARAM TRU594       4.9995E-07     3.962   501.000        49   0.04445
19084      SRCPARAM TRU595       4.9995E-07     3.962   501.000        49   0.04445
19085      SRCPARAM TRU596       4.9995E-07     3.962   501.000        49   0.04445
19086      SRCPARAM TRU597       4.9995E-07     3.962   501.000        49   0.04445
19087      SRCPARAM TRU598       4.9995E-07     3.962   501.000        49   0.04445
19088      SRCPARAM TRU599       4.9995E-07     3.962   501.000        49   0.04445
19089      SRCPARAM TRU600       4.9995E-07     3.962   501.000        49   0.04445
19090      SRCPARAM TRU601       4.9995E-07     3.962   501.000        49   0.04445
19091      SRCPARAM TRU602       4.9995E-07     3.962   501.000        49   0.04445
19092      SRCPARAM TRU603       4.9995E-07     3.962   501.000        49   0.04445
19093      SRCPARAM TRU604       4.9995E-07     3.962   501.000        49   0.04445
19094      SRCPARAM TRU605       4.9995E-07     3.962   501.000        49   0.04445
19095      SRCPARAM TRU606       4.9995E-07     3.962   501.000        49   0.04445
19096      SRCPARAM TRU607       4.9995E-07     3.962   501.000        49   0.04445
19097      SRCPARAM TRU608       4.9995E-07     3.962   501.000        49   0.04445
19098      SRCPARAM TRU609       4.9995E-07     3.962   501.000        49   0.04445
19099      SRCPARAM TRU610       4.9995E-07     3.962   501.000        49   0.04445
19100      SRCPARAM TRU611       4.9995E-07     3.962   501.000        49   0.04445
19101      SRCPARAM TRU612       4.9995E-07     3.962   501.000        49   0.04445
19102      SRCPARAM TRU613       4.9995E-07     3.962   501.000        49   0.04445
19103      SRCPARAM TRU614       4.9995E-07     3.962   501.000        49   0.04445
19104      SRCPARAM TRU615       4.9995E-07     3.962   501.000        49   0.04445
19105      SRCPARAM TRU616       4.9995E-07     3.962   501.000        49   0.04445
19106      SRCPARAM TRU617       4.9995E-07     3.962   501.000        49   0.04445
19107      SRCPARAM TRU618       4.9995E-07     3.962   501.000        49   0.04445
19108      SRCPARAM TRU619       4.9995E-07     3.962   501.000        49   0.04445
19109      SRCPARAM TRU620       4.9995E-07     3.962   501.000        49   0.04445
19110      SRCPARAM TRU621       4.9995E-07     3.962   501.000        49   0.04445
19111      SRCPARAM TRU622       4.9995E-07     3.962   501.000        49   0.04445
19112      SRCPARAM TRU623       4.9995E-07     3.962   501.000        49   0.04445
19113      SRCPARAM TRU624       4.9995E-07     3.962   501.000        49   0.04445
19114      SRCPARAM TRU625       4.9995E-07     3.962   501.000        49   0.04445
19115      SRCPARAM TRU626       4.9995E-07     3.962   501.000        49   0.04445
19116      SRCPARAM TRU627       4.9995E-07     3.962   501.000        49   0.04445
19117      SRCPARAM TRU628       4.9995E-07     3.962   501.000        49   0.04445
19118      SRCPARAM TRU629       4.9995E-07     3.962   501.000        49   0.04445
19119      SRCPARAM TRU630       4.9995E-07     3.962   501.000        49   0.04445
19120      SRCPARAM TRU631       4.9995E-07     3.962   501.000        49   0.04445
19121      SRCPARAM TRU632       4.9995E-07     3.962   501.000        49   0.04445
19122      SRCPARAM TRU633       4.9995E-07     3.962   501.000        49   0.04445
19123      SRCPARAM TRU634       4.9995E-07     3.962   501.000        49   0.04445
19124      SRCPARAM TRU635       4.9995E-07     3.962   501.000        49   0.04445
19125      SRCPARAM TRU636       4.9995E-07     3.962   501.000        49   0.04445
19126      SRCPARAM TRU637       4.9995E-07     3.962   501.000        49   0.04445
19127      SRCPARAM TRU638       4.9995E-07     3.962   501.000        49   0.04445
19128      SRCPARAM TRU639       4.9995E-07     3.962   501.000        49   0.04445
19129      SRCPARAM TRU640       4.9995E-07     3.962   501.000        49   0.04445
19130      SRCPARAM TRU641       4.9995E-07     3.962   501.000        49   0.04445
19131      SRCPARAM TRU642       4.9995E-07     3.962   501.000        49   0.04445
19132      SRCPARAM TRU643       4.9995E-07     3.962   501.000        49   0.04445
19133      SRCPARAM TRU644       4.9995E-07     3.962   501.000        49   0.04445
19134      SRCPARAM TRU645       4.9995E-07     3.962   501.000        49   0.04445
19135      SRCPARAM TRU646       4.9995E-07     3.962   501.000        49   0.04445
19136      SRCPARAM TRU647       4.9995E-07     3.962   501.000        49   0.04445
19137      SRCPARAM TRU648       4.9995E-07     3.962   501.000        49   0.04445
19138      SRCPARAM TRU649       4.9995E-07     3.962   501.000        49   0.04445
19139      SRCPARAM TRU650       4.9995E-07     3.962   501.000        49   0.04445
```

```
19140      SRCPARAM TRU651       4.9995E-07     3.962   501.000        49   0.04445
19141      SRCPARAM TRU652       4.9995E-07     3.962   501.000        49   0.04445
19142      SRCPARAM TRU653       4.9995E-07     3.962   501.000        49   0.04445
19143      SRCPARAM TRU654       4.9995E-07     3.962   501.000        49   0.04445
19144      SRCPARAM TRU655       4.9995E-07     3.962   501.000        49   0.04445
19145      SRCPARAM TRU656       4.9995E-07     3.962   501.000        49   0.04445
19146      SRCPARAM TRU657       4.9995E-07     3.962   501.000        49   0.04445
19147      SRCPARAM TRU658       4.9995E-07     3.962   501.000        49   0.04445
19148      SRCPARAM TRU659       4.9995E-07     3.962   501.000        49   0.04445
19149      SRCPARAM TRU660       4.9995E-07     3.962   501.000        49   0.04445
19150      SRCPARAM TRU661       4.9995E-07     3.962   501.000        49   0.04445
19151      SRCPARAM TRU662       4.9995E-07     3.962   501.000        49   0.04445
19152      SRCPARAM TRU663       4.9995E-07     3.962   501.000        49   0.04445
19153      SRCPARAM TRU664       4.9995E-07     3.962   501.000        49   0.04445
19154      SRCPARAM TRU665       4.9995E-07     3.962   501.000        49   0.04445
19155      SRCPARAM TRU666       4.9995E-07     3.962   501.000        49   0.04445
19156      SRCPARAM TRU667       4.9995E-07     3.962   501.000        49   0.04445
19157      SRCPARAM TRU668       4.9995E-07     3.962   501.000        49   0.04445
19158      SRCPARAM TRU669       4.9995E-07     3.962   501.000        49   0.04445
19159      SRCPARAM TRU670       4.9995E-07     3.962   501.000        49   0.04445
19160      SRCPARAM TRU671       4.9995E-07     3.962   501.000        49   0.04445
19161      SRCPARAM TRU672       4.9995E-07     3.962   501.000        49   0.04445
19162      SRCPARAM TRU673       4.9995E-07     3.962   501.000        49   0.04445
19163      SRCPARAM TRU674       4.9995E-07     3.962   501.000        49   0.04445
19164      SRCPARAM TRU675       4.9995E-07     3.962   501.000        49   0.04445
19165      SRCPARAM TRU676       4.9995E-07     3.962   501.000        49   0.04445
19166      SRCPARAM TRU677       4.9995E-07     3.962   501.000        49   0.04445
19167      SRCPARAM TRU678       4.9995E-07     3.962   501.000        49   0.04445
19168      SRCPARAM TRU679       4.9995E-07     3.962   501.000        49   0.04445
19169      SRCPARAM TRU680       4.9995E-07     3.962   501.000        49   0.04445
19170      SRCPARAM TRU681       4.9995E-07     3.962   501.000        49   0.04445
19171      SRCPARAM TRU682       4.9995E-07     3.962   501.000        49   0.04445
19172      SRCPARAM TRU683       4.9995E-07     3.962   501.000        49   0.04445
19173      SRCPARAM TRU684       4.9995E-07     3.962   501.000        49   0.04445
19174      SRCPARAM TRU685       4.9995E-07     3.962   501.000        49   0.04445
19175      SRCPARAM TRU686       4.9995E-07     3.962   501.000        49   0.04445
19176      SRCPARAM TRU687       4.9995E-07     3.962   501.000        49   0.04445
19177      SRCPARAM TRU688       4.9995E-07     3.962   501.000        49   0.04445
19178      SRCPARAM TRU689       4.9995E-07     3.962   501.000        49   0.04445
19179      SRCPARAM TRU690       4.9995E-07     3.962   501.000        49   0.04445
19180      SRCPARAM TRU691       4.9995E-07     3.962   501.000        49   0.04445
19181      SRCPARAM TRU692       4.9995E-07     3.962   501.000        49   0.04445
19182      SRCPARAM TRU693       4.9995E-07     3.962   501.000        49   0.04445
19183      SRCPARAM TRU694       4.9995E-07     3.962   501.000        49   0.04445
19184      SRCPARAM TRU695       4.9995E-07     3.962   501.000        49   0.04445
19185      SRCPARAM TRU696       4.9995E-07     3.962   501.000        49   0.04445
19186      SRCPARAM TRU697       4.9995E-07     3.962   501.000        49   0.04445
19187      SRCPARAM TRU698       4.9995E-07     3.962   501.000        49   0.04445
19188      SRCPARAM TRU699       4.9995E-07     3.962   501.000        49   0.04445
19189      SRCPARAM TRU700       4.9995E-07     3.962   501.000        49   0.04445
19190      SRCPARAM TRU701       4.9995E-07     3.962   501.000        49   0.04445
19191      SRCPARAM TRU702       4.9995E-07     3.962   501.000        49   0.04445
19192      SRCPARAM TRU703       4.9995E-07     3.962   501.000        49   0.04445
19193      SRCPARAM TRU704       4.9995E-07     3.962   501.000        49   0.04445
19194      SRCPARAM TRU705       4.9995E-07     3.962   501.000        49   0.04445
19195      SRCPARAM TRU706       4.9995E-07     3.962   501.000        49   0.04445
19196      SRCPARAM TRU707       4.9995E-07     3.962   501.000        49   0.04445
19197      SRCPARAM TRU708       4.9995E-07     3.962   501.000        49   0.04445
19198      SRCPARAM TRU709       4.9995E-07     3.962   501.000        49   0.04445
19199      SRCPARAM TRU710       4.9995E-07     3.962   501.000        49   0.04445
19200      SRCPARAM TRU711       4.9995E-07     3.962   501.000        49   0.04445
19201      SRCPARAM TRU712       4.9995E-07     3.962   501.000        49   0.04445
19202      SRCPARAM TRU713       4.9995E-07     3.962   501.000        49   0.04445
19203      SRCPARAM TRU714       4.9995E-07     3.962   501.000        49   0.04445
19204      SRCPARAM TRU715       4.9995E-07     3.962   501.000        49   0.04445
19205      SRCPARAM TRU716       4.9995E-07     3.962   501.000        49   0.04445
```

```
19206      SRCPARAM TRU717      4.9995E-07     3.962   501.000        49   0.04445
19207      SRCPARAM TRU718      4.9995E-07     3.962   501.000        49   0.04445
19208      SRCPARAM TRU719      4.9995E-07     3.962   501.000        49   0.04445
19209      SRCPARAM TRU720      4.9995E-07     3.962   501.000        49   0.04445
19210      SRCPARAM TRU721      4.9995E-07     3.962   501.000        49   0.04445
19211      SRCPARAM TRU722      4.9995E-07     3.962   501.000        49   0.04445
19212      SRCPARAM TRU723      4.9995E-07     3.962   501.000        49   0.04445
19213      SRCPARAM TRU724      4.9995E-07     3.962   501.000        49   0.04445
19214      SRCPARAM TRU725      4.9995E-07     3.962   501.000        49   0.04445
19215      SRCPARAM TRU726      4.9995E-07     3.962   501.000        49   0.04445
19216      SRCPARAM TRU727      4.9995E-07     3.962   501.000        49   0.04445
19217      SRCPARAM TRU728      4.9995E-07     3.962   501.000        49   0.04445
19218      SRCPARAM TRU729      4.9995E-07     3.962   501.000        49   0.04445
19219      SRCPARAM TRU730      4.9995E-07     3.962   501.000        49   0.04445
19220      SRCPARAM TRU731      4.9995E-07     3.962   501.000        49   0.04445
19221      SRCPARAM TRU732      4.9995E-07     3.962   501.000        49   0.04445
19222      SRCPARAM TRU733      4.9995E-07     3.962   501.000        49   0.04445
19223      SRCPARAM TRU734      4.9995E-07     3.962   501.000        49   0.04445
19224      SRCPARAM TRU735      4.9995E-07     3.962   501.000        49   0.04445
19225      SRCPARAM TRU736      4.9995E-07     3.962   501.000        49   0.04445
19226      SRCPARAM TRU737      4.9995E-07     3.962   501.000        49   0.04445
19227      SRCPARAM TRU738      4.9995E-07     3.962   501.000        49   0.04445
19228      SRCPARAM TRU739      4.9995E-07     3.962   501.000        49   0.04445
19229      SRCPARAM TRU740      4.9995E-07     3.962   501.000        49   0.04445
19230      SRCPARAM TRU741      4.9995E-07     3.962   501.000        49   0.04445
19231      SRCPARAM TRU742      4.9995E-07     3.962   501.000        49   0.04445
19232      SRCPARAM TRU743      4.9995E-07     3.962   501.000        49   0.04445
19233      SRCPARAM TRU744      4.9995E-07     3.962   501.000        49   0.04445
19234      SRCPARAM TRU745      4.9995E-07     3.962   501.000        49   0.04445
19235      SRCPARAM TRU746      4.9995E-07     3.962   501.000        49   0.04445
19236      SRCPARAM TRU747      4.9995E-07     3.962   501.000        49   0.04445
19237      SRCPARAM TRU748      4.9995E-07     3.962   501.000        49   0.04445
19238      SRCPARAM TRU749      4.9995E-07     3.962   501.000        49   0.04445
19239      SRCPARAM TRU750      4.9995E-07     3.962   501.000        49   0.04445
19240      SRCPARAM TRU751      4.9995E-07     3.962   501.000        49   0.04445
19241      SRCPARAM TRU752      4.9995E-07     3.962   501.000        49   0.04445
19242      SRCPARAM TRU753      4.9995E-07     3.962   501.000        49   0.04445
19243      SRCPARAM TRU754      4.9995E-07     3.962   501.000        49   0.04445
19244      SRCPARAM TRU755      4.9995E-07     3.962   501.000        49   0.04445
19245      SRCPARAM TRU756      4.9995E-07     3.962   501.000        49   0.04445
19246      SRCPARAM TRU757      4.9995E-07     3.962   501.000        49   0.04445
19247      SRCPARAM TRU758      4.9995E-07     3.962   501.000        49   0.04445
19248      SRCPARAM TRU759      4.9995E-07     3.962   501.000        49   0.04445
19249      SRCPARAM TRU760      4.9995E-07     3.962   501.000        49   0.04445
19250      SRCPARAM TRU761      4.9995E-07     3.962   501.000        49   0.04445
19251      SRCPARAM TRU762      4.9995E-07     3.962   501.000        49   0.04445
19252      SRCPARAM TRU763      4.9995E-07     3.962   501.000        49   0.04445
19253      SRCPARAM TRU764      4.9995E-07     3.962   501.000        49   0.04445
19254      SRCPARAM TRU765      4.9995E-07     3.962   501.000        49   0.04445
19255      SRCPARAM TRU766      4.9995E-07     3.962   501.000        49   0.04445
19256      SRCPARAM TRU767      4.9995E-07     3.962   501.000        49   0.04445
19257      SRCPARAM TRU768      4.9995E-07     3.962   501.000        49   0.04445
19258      SRCPARAM TRU769      4.9995E-07     3.962   501.000        49   0.04445
19259      SRCPARAM TRU770      4.9995E-07     3.962   501.000        49   0.04445
19260      SRCPARAM TRU771      4.9995E-07     3.962   501.000        49   0.04445
19261      SRCPARAM TRU772      4.9995E-07     3.962   501.000        49   0.04445
19262      SRCPARAM TRU773      4.9995E-07     3.962   501.000        49   0.04445
19263      SRCPARAM TRU774      4.9995E-07     3.962   501.000        49   0.04445
19264      SRCPARAM TRU775      4.9995E-07     3.962   501.000        49   0.04445
19265      SRCPARAM TRU776      4.9995E-07     3.962   501.000        49   0.04445
19266      SRCPARAM TRU777      4.9995E-07     3.962   501.000        49   0.04445
19267      SRCPARAM TRU778      4.9995E-07     3.962   501.000        49   0.04445
19268      SRCPARAM TRU779      4.9995E-07     3.962   501.000        49   0.04445
19269      SRCPARAM TRU780      4.9995E-07     3.962   501.000        49   0.04445
19270      SRCPARAM TRU781      4.9995E-07     3.962   501.000        49   0.04445
19271      SRCPARAM TRU782      4.9995E-07     3.962   501.000        49   0.04445
```

```
19272      SRCPARAM TRU783       4.9995E-07     3.962   501.000        49   0.04445
19273      SRCPARAM TRU784       4.9995E-07     3.962   501.000        49   0.04445
19274      SRCPARAM TRU785       4.9995E-07     3.962   501.000        49   0.04445
19275      SRCPARAM TRU786       4.9995E-07     3.962   501.000        49   0.04445
19276      SRCPARAM TRU787       4.9995E-07     3.962   501.000        49   0.04445
19277      SRCPARAM TRU788       4.9995E-07     3.962   501.000        49   0.04445
19278      SRCPARAM TRU789       4.9995E-07     3.962   501.000        49   0.04445
19279      SRCPARAM TRU790       4.9995E-07     3.962   501.000        49   0.04445
19280      SRCPARAM TRU791       4.9995E-07     3.962   501.000        49   0.04445
19281      SRCPARAM TRU792       4.9995E-07     3.962   501.000        49   0.04445
19282      SRCPARAM TRU793       4.9995E-07     3.962   501.000        49   0.04445
19283      SRCPARAM TRU794       4.9995E-07     3.962   501.000        49   0.04445
19284      SRCPARAM TRU795       4.9995E-07     3.962   501.000        49   0.04445
19285      SRCPARAM TRU796       4.9995E-07     3.962   501.000        49   0.04445
19286      SRCPARAM TRU797       4.9995E-07     3.962   501.000        49   0.04445
19287      SRCPARAM TRU798       4.9995E-07     3.962   501.000        49   0.04445
19288      SRCPARAM TRU799       4.9995E-07     3.962   501.000        49   0.04445
19289      SRCPARAM TRU800       4.9995E-07     3.962   501.000        49   0.04445
19290      SRCPARAM TRU801       4.9995E-07     3.962   501.000        49   0.04445
19291      SRCPARAM TRU802       4.9995E-07     3.962   501.000        49   0.04445
19292      SRCPARAM TRU803       4.9995E-07     3.962   501.000        49   0.04445
19293      SRCPARAM TRU804       4.9995E-07     3.962   501.000        49   0.04445
19294      SRCPARAM TRU805       4.9995E-07     3.962   501.000        49   0.04445
19295      SRCPARAM TRU806       4.9995E-07     3.962   501.000        49   0.04445
19296      SRCPARAM TRU807       4.9995E-07     3.962   501.000        49   0.04445
19297      SRCPARAM TRU808       4.9995E-07     3.962   501.000        49   0.04445
19298      SRCPARAM TRU809       4.9995E-07     3.962   501.000        49   0.04445
19299      SRCPARAM TRU810       4.9995E-07     3.962   501.000        49   0.04445
19300      SRCPARAM TRU811       4.9995E-07     3.962   501.000        49   0.04445
19301      SRCPARAM TRU812       4.9995E-07     3.962   501.000        49   0.04445
19302      SRCPARAM TRU813       4.9995E-07     3.962   501.000        49   0.04445
19303      SRCPARAM TRU814       4.9995E-07     3.962   501.000        49   0.04445
19304      SRCPARAM TRU815       4.9995E-07     3.962   501.000        49   0.04445
19305      SRCPARAM TRU816       4.9995E-07     3.962   501.000        49   0.04445
19306      SRCPARAM TRU817       4.9995E-07     3.962   501.000        49   0.04445
19307      SRCPARAM TRU818       4.9995E-07     3.962   501.000        49   0.04445
19308      SRCPARAM TRU819       4.9995E-07     3.962   501.000        49   0.04445
19309      SRCPARAM TRU820       4.9995E-07     3.962   501.000        49   0.04445
19310      SRCPARAM TRU821       4.9995E-07     3.962   501.000        49   0.04445
19311      SRCPARAM TRU822       4.9995E-07     3.962   501.000        49   0.04445
19312      SRCPARAM TRU823       4.9995E-07     3.962   501.000        49   0.04445
19313      SRCPARAM TRU824       4.9995E-07     3.962   501.000        49   0.04445
19314      SRCPARAM TRU825       4.9995E-07     3.962   501.000        49   0.04445
19315      SRCPARAM TRU826       4.9995E-07     3.962   501.000        49   0.04445
19316      SRCPARAM TRU827       4.9995E-07     3.962   501.000        49   0.04445
19317      SRCPARAM TRU828       4.9995E-07     3.962   501.000        49   0.04445
19318      SRCPARAM TRU829       4.9995E-07     3.962   501.000        49   0.04445
19319      SRCPARAM TRU830       4.9995E-07     3.962   501.000        49   0.04445
19320      SRCPARAM TRU831       4.9995E-07     3.962   501.000        49   0.04445
19321      SRCPARAM TRU832       4.9995E-07     3.962   501.000        49   0.04445
19322      SRCPARAM TRU833       4.9995E-07     3.962   501.000        49   0.04445
19323      SRCPARAM TRU834       4.9995E-07     3.962   501.000        49   0.04445
19324      SRCPARAM TRU835       4.9995E-07     3.962   501.000        49   0.04445
19325      SRCPARAM TRU836       4.9995E-07     3.962   501.000        49   0.04445
19326      SRCPARAM TRU837       4.9995E-07     3.962   501.000        49   0.04445
19327      SRCPARAM TRU838       4.9995E-07     3.962   501.000        49   0.04445
19328      SRCPARAM TRU839       4.9995E-07     3.962   501.000        49   0.04445
19329      SRCPARAM TRU840       4.9995E-07     3.962   501.000        49   0.04445
19330      SRCPARAM TRU841       4.9995E-07     3.962   501.000        49   0.04445
19331      SRCPARAM TRU842       4.9995E-07     3.962   501.000        49   0.04445
19332      SRCPARAM TRU843       4.9995E-07     3.962   501.000        49   0.04445
19333      SRCPARAM TRU844       4.9995E-07     3.962   501.000        49   0.04445
19334      SRCPARAM TRU845       4.9995E-07     3.962   501.000        49   0.04445
19335      SRCPARAM TRU846       4.9995E-07     3.962   501.000        49   0.04445
19336      SRCPARAM TRU847       4.9995E-07     3.962   501.000        49   0.04445
19337      SRCPARAM TRU848       4.9995E-07     3.962   501.000        49   0.04445
```

```
19338      SRCPARAM TRU849       4.9995E-07     3.962   501.000        49   0.04445
19339      SRCPARAM TRU850       4.9995E-07     3.962   501.000        49   0.04445
19340      SRCPARAM TRU851       4.9995E-07     3.962   501.000        49   0.04445
19341      SRCPARAM TRU852       4.9995E-07     3.962   501.000        49   0.04445
19342      SRCPARAM TRU853       4.9995E-07     3.962   501.000        49   0.04445
19343      SRCPARAM TRU854       4.9995E-07     3.962   501.000        49   0.04445
19344      SRCPARAM TRU855       4.9995E-07     3.962   501.000        49   0.04445
19345      SRCPARAM TRU856       4.9995E-07     3.962   501.000        49   0.04445
19346      SRCPARAM TRU857       4.9995E-07     3.962   501.000        49   0.04445
19347      SRCPARAM TRU858       4.9995E-07     3.962   501.000        49   0.04445
19348      SRCPARAM TRU859       4.9995E-07     3.962   501.000        49   0.04445
19349      SRCPARAM TRU860       4.9995E-07     3.962   501.000        49   0.04445
19350      SRCPARAM TRU861       4.9995E-07     3.962   501.000        49   0.04445
19351      SRCPARAM TRU862       4.9995E-07     3.962   501.000        49   0.04445
19352      SRCPARAM TRU863       4.9995E-07     3.962   501.000        49   0.04445
19353      SRCPARAM TRU864       4.9995E-07     3.962   501.000        49   0.04445
19354      SRCPARAM TRU865       4.9995E-07     3.962   501.000        49   0.04445
19355      SRCPARAM TRU866       4.9995E-07     3.962   501.000        49   0.04445
19356      SRCPARAM TRU867       4.9995E-07     3.962   501.000        49   0.04445
19357      SRCPARAM TRU868       4.9995E-07     3.962   501.000        49   0.04445
19358      SRCPARAM TRU869       4.9995E-07     3.962   501.000        49   0.04445
19359      SRCPARAM TRU870       4.9995E-07     3.962   501.000        49   0.04445
19360      SRCPARAM TRU871       4.9995E-07     3.962   501.000        49   0.04445
19361      SRCPARAM TRU872       4.9995E-07     3.962   501.000        49   0.04445
19362      SRCPARAM TRU873       4.9995E-07     3.962   501.000        49   0.04445
19363      SRCPARAM TRU874       4.9995E-07     3.962   501.000        49   0.04445
19364      SRCPARAM TRU875       4.9995E-07     3.962   501.000        49   0.04445
19365      SRCPARAM TRU876       4.9995E-07     3.962   501.000        49   0.04445
19366      SRCPARAM TRU877       4.9995E-07     3.962   501.000        49   0.04445
19367      SRCPARAM TRU878       4.9995E-07     3.962   501.000        49   0.04445
19368      SRCPARAM TRU879       4.9995E-07     3.962   501.000        49   0.04445
19369      SRCPARAM TRU880       4.9995E-07     3.962   501.000        49   0.04445
19370      SRCPARAM TRU881       4.9995E-07     3.962   501.000        49   0.04445
19371      SRCPARAM TRU882       4.9995E-07     3.962   501.000        49   0.04445
19372      SRCPARAM TRU883       4.9995E-07     3.962   501.000        49   0.04445
19373      SRCPARAM TRU884       4.9995E-07     3.962   501.000        49   0.04445
19374      SRCPARAM TRU885       4.9995E-07     3.962   501.000        49   0.04445
19375      SRCPARAM TRU886       4.9995E-07     3.962   501.000        49   0.04445
19376      SRCPARAM TRU887       4.9995E-07     3.962   501.000        49   0.04445
19377      SRCPARAM TRU888       4.9995E-07     3.962   501.000        49   0.04445
19378      SRCPARAM TRU889       4.9995E-07     3.962   501.000        49   0.04445
19379      SRCPARAM TRU890       4.9995E-07     3.962   501.000        49   0.04445
19380      SRCPARAM TRU891       4.9995E-07     3.962   501.000        49   0.04445
19381      SRCPARAM TRU892       4.9995E-07     3.962   501.000        49   0.04445
19382      SRCPARAM TRU893       4.9995E-07     3.962   501.000        49   0.04445
19383      SRCPARAM TRU894       4.9995E-07     3.962   501.000        49   0.04445
19384      SRCPARAM TRU895       4.9995E-07     3.962   501.000        49   0.04445
19385      SRCPARAM TRU896       4.9995E-07     3.962   501.000        49   0.04445
19386      SRCPARAM TRU897       4.9995E-07     3.962   501.000        49   0.04445
19387      SRCPARAM TRU898       4.9995E-07     3.962   501.000        49   0.04445
19388      SRCPARAM TRU899       4.9995E-07     3.962   501.000        49   0.04445
19389      SRCPARAM TRU900       4.9995E-07     3.962   501.000        49   0.04445
19390      SRCPARAM TRU901       4.9995E-07     3.962   501.000        49   0.04445
19391      SRCPARAM TRU902       4.9995E-07     3.962   501.000        49   0.04445
19392      SRCPARAM TRU903       4.9995E-07     3.962   501.000        49   0.04445
19393      SRCPARAM TRU904       4.9995E-07     3.962   501.000        49   0.04445
19394      SRCPARAM TRU905       4.9995E-07     3.962   501.000        49   0.04445
19395      SRCPARAM TRU906       4.9995E-07     3.962   501.000        49   0.04445
19396      SRCPARAM TRU907       4.9995E-07     3.962   501.000        49   0.04445
19397      SRCPARAM TRU908       4.9995E-07     3.962   501.000        49   0.04445
19398      SRCPARAM TRU909       4.9995E-07     3.962   501.000        49   0.04445
19399      SRCPARAM TRU910       4.9995E-07     3.962   501.000        49   0.04445
19400      SRCPARAM TRU911       4.9995E-07     3.962   501.000        49   0.04445
19401      SRCPARAM TRU912       4.9995E-07     3.962   501.000        49   0.04445
19402      SRCPARAM TRU913       4.9995E-07     3.962   501.000        49   0.04445
19403      SRCPARAM TRU914       4.9995E-07     3.962   501.000        49   0.04445
```

```
19404      SRCPARAM TRU915       4.9995E-07     3.962   501.000        49   0.04445
19405      SRCPARAM TRU916       4.9995E-07     3.962   501.000        49   0.04445
19406      SRCPARAM TRU917       4.9995E-07     3.962   501.000        49   0.04445
19407      SRCPARAM TRU918       4.9995E-07     3.962   501.000        49   0.04445
19408      SRCPARAM TRU919       4.9995E-07     3.962   501.000        49   0.04445
19409      SRCPARAM TRU920       4.9995E-07     3.962   501.000        49   0.04445
19410      SRCPARAM TRU921       4.9995E-07     3.962   501.000        49   0.04445
19411      SRCPARAM TRU922       4.9995E-07     3.962   501.000        49   0.04445
19412      SRCPARAM TRU923       4.9995E-07     3.962   501.000        49   0.04445
19413      SRCPARAM TRU924       4.9995E-07     3.962   501.000        49   0.04445
19414      SRCPARAM TRU925       4.9995E-07     3.962   501.000        49   0.04445
19415      SRCPARAM TRU926       4.9995E-07     3.962   501.000        49   0.04445
19416      SRCPARAM TRU927       4.9995E-07     3.962   501.000        49   0.04445
19417      SRCPARAM TRU928       4.9995E-07     3.962   501.000        49   0.04445
19418      SRCPARAM TRU929       4.9995E-07     3.962   501.000        49   0.04445
19419      SRCPARAM TRU930       4.9995E-07     3.962   501.000        49   0.04445
19420      SRCPARAM TRU931       4.9995E-07     3.962   501.000        49   0.04445
19421      SRCPARAM TRU932       4.9995E-07     3.962   501.000        49   0.04445
19422      SRCPARAM TRU933       4.9995E-07     3.962   501.000        49   0.04445
19423      SRCPARAM TRU934       4.9995E-07     3.962   501.000        49   0.04445
19424      SRCPARAM TRU935       4.9995E-07     3.962   501.000        49   0.04445
19425      SRCPARAM TRU936       4.9995E-07     3.962   501.000        49   0.04445
19426      SRCPARAM TRU937       4.9995E-07     3.962   501.000        49   0.04445
19427      SRCPARAM TRU938       4.9995E-07     3.962   501.000        49   0.04445
19428      SRCPARAM TRU939       4.9995E-07     3.962   501.000        49   0.04445
19429      SRCPARAM TRU940       4.9995E-07     3.962   501.000        49   0.04445
19430      SRCPARAM TRU941       4.9995E-07     3.962   501.000        49   0.04445
19431      SRCPARAM TRU942       4.9995E-07     3.962   501.000        49   0.04445
19432      SRCPARAM TRU943       4.9995E-07     3.962   501.000        49   0.04445
19433      SRCPARAM TRU944       4.9995E-07     3.962   501.000        49   0.04445
19434      SRCPARAM TRU945       4.9995E-07     3.962   501.000        49   0.04445
19435      SRCPARAM TRU946       4.9995E-07     3.962   501.000        49   0.04445
19436      SRCPARAM TRU947       4.9995E-07     3.962   501.000        49   0.04445
19437      SRCPARAM TRU948       4.9995E-07     3.962   501.000        49   0.04445
19438      SRCPARAM TRU949       4.9995E-07     3.962   501.000        49   0.04445
19439      SRCPARAM TRU950       4.9995E-07     3.962   501.000        49   0.04445
19440      SRCPARAM TRU951       4.9995E-07     3.962   501.000        49   0.04445
19441      SRCPARAM TRU952       4.9995E-07     3.962   501.000        49   0.04445
19442      SRCPARAM TRU953       4.9995E-07     3.962   501.000        49   0.04445
19443      SRCPARAM TRU954       4.9995E-07     3.962   501.000        49   0.04445
19444      SRCPARAM TRU955       4.9995E-07     3.962   501.000        49   0.04445
19445      SRCPARAM TRU956       4.9995E-07     3.962   501.000        49   0.04445
19446      SRCPARAM TRU957       4.9995E-07     3.962   501.000        49   0.04445
19447      SRCPARAM TRU958       4.9995E-07     3.962   501.000        49   0.04445
19448      SRCPARAM TRU959       4.9995E-07     3.962   501.000        49   0.04445
19449      SRCPARAM TRU960       4.9995E-07     3.962   501.000        49   0.04445
19450      SRCPARAM TRU961       4.9995E-07     3.962   501.000        49   0.04445
19451      SRCPARAM TRU962       4.9995E-07     3.962   501.000        49   0.04445
19452      SRCPARAM TRU963       4.9995E-07     3.962   501.000        49   0.04445
19453      SRCPARAM TRU964       4.9995E-07     3.962   501.000        49   0.04445
19454      SRCPARAM TRU965       4.9995E-07     3.962   501.000        49   0.04445
19455      SRCPARAM TRU966       4.9995E-07     3.962   501.000        49   0.04445
19456      SRCPARAM TRU967       4.9995E-07     3.962   501.000        49   0.04445
19457      SRCPARAM TRU968       4.9995E-07     3.962   501.000        49   0.04445
19458      SRCPARAM TRU969       4.9995E-07     3.962   501.000        49   0.04445
19459      SRCPARAM TRU970       4.9995E-07     3.962   501.000        49   0.04445
19460      SRCPARAM TRU971       4.9995E-07     3.962   501.000        49   0.04445
19461      SRCPARAM TRU972       4.9995E-07     3.962   501.000        49   0.04445
19462      SRCPARAM TRU973       4.9995E-07     3.962   501.000        49   0.04445
19463      SRCPARAM TRU974       4.9995E-07     3.962   501.000        49   0.04445
19464      SRCPARAM TRU975       4.9995E-07     3.962   501.000        49   0.04445
19465      SRCPARAM TRU976       4.9995E-07     3.962   501.000        49   0.04445
19466      SRCPARAM TRU977       4.9995E-07     3.962   501.000        49   0.04445
19467      SRCPARAM TRU978       4.9995E-07     3.962   501.000        49   0.04445
19468      SRCPARAM TRU979       4.9995E-07     3.962   501.000        49   0.04445
19469      SRCPARAM TRU980       4.9995E-07     3.962   501.000        49   0.04445
```

```
19470      SRCPARAM TRU981       4.9995E-07     3.962   501.000        49   0.04445
19471      SRCPARAM TRU982       4.9995E-07     3.962   501.000        49   0.04445
19472      SRCPARAM TRU983       4.9995E-07     3.962   501.000        49   0.04445
19473      SRCPARAM TRU984       4.9995E-07     3.962   501.000        49   0.04445
19474      SRCPARAM TRU985       4.9995E-07     3.962   501.000        49   0.04445
19475      SRCPARAM TRU986       4.9995E-07     3.962   501.000        49   0.04445
19476      SRCPARAM TRU987       4.9995E-07     3.962   501.000        49   0.04445
19477      SRCPARAM TRU988       4.9995E-07     3.962   501.000        49   0.04445
19478      SRCPARAM TRU989       4.9995E-07     3.962   501.000        49   0.04445
19479      SRCPARAM TRU990       4.9995E-07     3.962   501.000        49   0.04445
19480      SRCPARAM TRU991       4.9995E-07     3.962   501.000        49   0.04445
19481      SRCPARAM TRU992       4.9995E-07     3.962   501.000        49   0.04445
19482      SRCPARAM TRU993       4.9995E-07     3.962   501.000        49   0.04445
19483      SRCPARAM TRU994       4.9995E-07     3.962   501.000        49   0.04445
19484      SRCPARAM TRU995       4.9995E-07     3.962   501.000        49   0.04445
19485      SRCPARAM TRU996       4.9995E-07     3.962   501.000        49   0.04445
19486      SRCPARAM TRU997       4.9995E-07     3.962   501.000        49   0.04445
19487      SRCPARAM TRU998       4.9995E-07     3.962   501.000        49   0.04445
19488      SRCPARAM TRU999       4.9995E-07     3.962   501.000        49   0.04445
19489      SRCPARAM TRU1000      4.9995E-07     3.962   501.000        49   0.04445
19490      SRCPARAM TRU1001      4.9995E-07     3.962   501.000        49   0.04445
19491      SRCPARAM TRU1002      4.9995E-07     3.962   501.000        49   0.04445
19492      SRCPARAM TRU1003      4.9995E-07     3.962   501.000        49   0.04445
19493      SRCPARAM TRU1004      4.9995E-07     3.962   501.000        49   0.04445
19494      SRCPARAM TRU1005      4.9995E-07     3.962   501.000        49   0.04445
19495      SRCPARAM TRU1006      4.9995E-07     3.962   501.000        49   0.04445
19496      SRCPARAM TRU1007      4.9995E-07     3.962   501.000        49   0.04445
19497      SRCPARAM TRU1008      4.9995E-07     3.962   501.000        49   0.04445
19498      SRCPARAM TRU1009      4.9995E-07     3.962   501.000        49   0.04445
19499      SRCPARAM TRU1010      4.9995E-07     3.962   501.000        49   0.04445
19500      SRCPARAM TRU1011      4.9995E-07     3.962   501.000        49   0.04445
19501      SRCPARAM TRU1012      4.9995E-07     3.962   501.000        49   0.04445
19502      SRCPARAM TRU1013      4.9995E-07     3.962   501.000        49   0.04445
19503      SRCPARAM TRU1014      4.9995E-07     3.962   501.000        49   0.04445
19504      SRCPARAM TRU1015      4.9995E-07     3.962   501.000        49   0.04445
19505      SRCPARAM TRU1016      4.9995E-07     3.962   501.000        49   0.04445
19506      SRCPARAM TRU1017      4.9995E-07     3.962   501.000        49   0.04445
19507      SRCPARAM TRU1018      4.9995E-07     3.962   501.000        49   0.04445
19508      SRCPARAM TRU1019      4.9995E-07     3.962   501.000        49   0.04445
19509      SRCPARAM TRU1020      4.9995E-07     3.962   501.000        49   0.04445
19510      SRCPARAM TRU1021      4.9995E-07     3.962   501.000        49   0.04445
19511      SRCPARAM TRU1022      4.9995E-07     3.962   501.000        49   0.04445
19512      SRCPARAM TRU1023      4.9995E-07     3.962   501.000        49   0.04445
19513      SRCPARAM TRU1024      4.9995E-07     3.962   501.000        49   0.04445
19514      SRCPARAM TRU1025      4.9995E-07     3.962   501.000        49   0.04445
19515      SRCPARAM TRU1026      4.9995E-07     3.962   501.000        49   0.04445
19516      SRCPARAM TRU1027      4.9995E-07     3.962   501.000        49   0.04445
19517      SRCPARAM TRU1028      4.9995E-07     3.962   501.000        49   0.04445
19518      SRCPARAM TRU1029      4.9995E-07     3.962   501.000        49   0.04445
19519      SRCPARAM TRU1030      4.9995E-07     3.962   501.000        49   0.04445
19520      SRCPARAM TRU1031      4.9995E-07     3.962   501.000        49   0.04445
19521      SRCPARAM TRU1032      4.9995E-07     3.962   501.000        49   0.04445
19522      SRCPARAM TRU1033      4.9995E-07     3.962   501.000        49   0.04445
19523      SRCPARAM TRU1034      4.9995E-07     3.962   501.000        49   0.04445
19524      SRCPARAM TRU1035      4.9995E-07     3.962   501.000        49   0.04445
19525      SRCPARAM TRU1036      4.9995E-07     3.962   501.000        49   0.04445
19526      SRCPARAM TRU1037      4.9995E-07     3.962   501.000        49   0.04445
19527      SRCPARAM TRU1038      4.9995E-07     3.962   501.000        49   0.04445
19528      SRCPARAM TRU1039      4.9995E-07     3.962   501.000        49   0.04445
19529      SRCPARAM TRU1040      4.9995E-07     3.962   501.000        49   0.04445
19530      SRCPARAM TRU1041      4.9995E-07     3.962   501.000        49   0.04445
19531      SRCPARAM TRU1042      4.9995E-07     3.962   501.000        49   0.04445
19532      SRCPARAM TRU1043      4.9995E-07     3.962   501.000        49   0.04445
19533      SRCPARAM TRU1044      4.9995E-07     3.962   501.000        49   0.04445
19534      SRCPARAM TRU1045      4.9995E-07     3.962   501.000        49   0.04445
19535      SRCPARAM TRU1046      4.9995E-07     3.962   501.000        49   0.04445
```

```
19536      SRCPARAM TRU1047      4.9995E-07     3.962   501.000        49   0.04445
19537      SRCPARAM TRU1048      4.9995E-07     3.962   501.000        49   0.04445
19538      SRCPARAM TRU1049      4.9995E-07     3.962   501.000        49   0.04445
19539      SRCPARAM TRU1050      4.9995E-07     3.962   501.000        49   0.04445
19540      SRCPARAM TRU1051      4.9995E-07     3.962   501.000        49   0.04445
19541      SRCPARAM TRU1052      4.9995E-07     3.962   501.000        49   0.04445
19542      SRCPARAM TRU1053      4.9995E-07     3.962   501.000        49   0.04445
19543      SRCPARAM TRU1054      4.9995E-07     3.962   501.000        49   0.04445
19544      SRCPARAM TRU1055      4.9995E-07     3.962   501.000        49   0.04445
19545      SRCPARAM TRU1056      4.9995E-07     3.962   501.000        49   0.04445
19546      SRCPARAM TRU1057      4.9995E-07     3.962   501.000        49   0.04445
19547      SRCPARAM TRU1058      4.9995E-07     3.962   501.000        49   0.04445
19548      SRCPARAM TRU1059      4.9995E-07     3.962   501.000        49   0.04445
19549      SRCPARAM TRU1060      4.9995E-07     3.962   501.000        49   0.04445
19550      SRCPARAM TRU1061      4.9995E-07     3.962   501.000        49   0.04445
19551      SRCPARAM TRU1062      4.9995E-07     3.962   501.000        49   0.04445
19552      SRCPARAM TRU1063      4.9995E-07     3.962   501.000        49   0.04445
19553      SRCPARAM TRU1064      4.9995E-07     3.962   501.000        49   0.04445
19554      SRCPARAM TRU1065      4.9995E-07     3.962   501.000        49   0.04445
19555      SRCPARAM TRU1066      4.9995E-07     3.962   501.000        49   0.04445
19556      SRCPARAM TRU1067      4.9995E-07     3.962   501.000        49   0.04445
19557      SRCPARAM TRU1068      4.9995E-07     3.962   501.000        49   0.04445
19558      SRCPARAM TRU1069      4.9995E-07     3.962   501.000        49   0.04445
19559      SRCPARAM TRU1070      4.9995E-07     3.962   501.000        49   0.04445
19560      SRCPARAM TRU1071      4.9995E-07     3.962   501.000        49   0.04445
19561      SRCPARAM TRU1072      4.9995E-07     3.962   501.000        49   0.04445
19562      SRCPARAM TRU1073      4.9995E-07     3.962   501.000        49   0.04445
19563      SRCPARAM TRU1074      4.9995E-07     3.962   501.000        49   0.04445
19564      SRCPARAM TRU1075      4.9995E-07     3.962   501.000        49   0.04445
19565      SRCPARAM TRU1076      4.9995E-07     3.962   501.000        49   0.04445
19566      SRCPARAM TRU1077      4.9995E-07     3.962   501.000        49   0.04445
19567      SRCPARAM TRU1078      4.9995E-07     3.962   501.000        49   0.04445
19568      SRCPARAM TRU1079      4.9995E-07     3.962   501.000        49   0.04445
19569      SRCPARAM TRU1080      4.9995E-07     3.962   501.000        49   0.04445
19570      SRCPARAM TRU1081      4.9995E-07     3.962   501.000        49   0.04445
19571      SRCPARAM TRU1082      4.9995E-07     3.962   501.000        49   0.04445
19572      SRCPARAM TRU1083      4.9995E-07     3.962   501.000        49   0.04445
19573      SRCPARAM TRU1084      4.9995E-07     3.962   501.000        49   0.04445
19574      SRCPARAM TRU1085      4.9995E-07     3.962   501.000        49   0.04445
19575      SRCPARAM TRU1086      4.9995E-07     3.962   501.000        49   0.04445
19576      SRCPARAM TRU1087      4.9995E-07     3.962   501.000        49   0.04445
19577      SRCPARAM TRU1088      4.9995E-07     3.962   501.000        49   0.04445
19578      SRCPARAM TRU1089      4.9995E-07     3.962   501.000        49   0.04445
19579      SRCPARAM TRU1090      4.9995E-07     3.962   501.000        49   0.04445
19580      SRCPARAM TRU1091      4.9995E-07     3.962   501.000        49   0.04445
19581      SRCPARAM TRU1092      4.9995E-07     3.962   501.000        49   0.04445
19582      SRCPARAM TRU1093      4.9995E-07     3.962   501.000        49   0.04445
19583      SRCPARAM TRU1094      4.9995E-07     3.962   501.000        49   0.04445
19584      SRCPARAM TRU1095      4.9995E-07     3.962   501.000        49   0.04445
19585      SRCPARAM TRU1096      4.9995E-07     3.962   501.000        49   0.04445
19586      SRCPARAM TRU1097      4.9995E-07     3.962   501.000        49   0.04445
19587      SRCPARAM TRU1098      4.9995E-07     3.962   501.000        49   0.04445
19588      SRCPARAM TRU1099      4.9995E-07     3.962   501.000        49   0.04445
19589      SRCPARAM TRU1100      4.9995E-07     3.962   501.000        49   0.04445
19590      SRCPARAM TRU1101      4.9995E-07     3.962   501.000        49   0.04445
19591      SRCPARAM TRU1102      4.9995E-07     3.962   501.000        49   0.04445
19592      SRCPARAM TRU1103      4.9995E-07     3.962   501.000        49   0.04445
19593      SRCPARAM TRU1104      4.9995E-07     3.962   501.000        49   0.04445
19594      SRCPARAM TRU1105      4.9995E-07     3.962   501.000        49   0.04445
19595      SRCPARAM TRU1106      4.9995E-07     3.962   501.000        49   0.04445
19596      SRCPARAM TRU1107      4.9995E-07     3.962   501.000        49   0.04445
19597      SRCPARAM TRU1108      4.9995E-07     3.962   501.000        49   0.04445
19598      SRCPARAM TRU1109      4.9995E-07     3.962   501.000        49   0.04445
19599      SRCPARAM TRU1110      4.9995E-07     3.962   501.000        49   0.04445
19600      SRCPARAM TRU1111      4.9995E-07     3.962   501.000        49   0.04445
19601      SRCPARAM TRU1112      4.9995E-07     3.962   501.000        49   0.04445
```

```
19602      SRCPARAM TRU1113      4.9995E-07     3.962   501.000        49   0.04445
19603      SRCPARAM TRU1114      4.9995E-07     3.962   501.000        49   0.04445
19604      SRCPARAM TRU1115      4.9995E-07     3.962   501.000        49   0.04445
19605      SRCPARAM TRU1116      4.9995E-07     3.962   501.000        49   0.04445
19606      SRCPARAM TRU1117      4.9995E-07     3.962   501.000        49   0.04445
19607      SRCPARAM TRU1118      4.9995E-07     3.962   501.000        49   0.04445
19608      SRCPARAM TRU1119      4.9995E-07     3.962   501.000        49   0.04445
19609      SRCPARAM TRU1120      4.9995E-07     3.962   501.000        49   0.04445
19610      SRCPARAM TRU1121      4.9995E-07     3.962   501.000        49   0.04445
19611      SRCPARAM TRU1122      4.9995E-07     3.962   501.000        49   0.04445
19612      SRCPARAM TRU1123      4.9995E-07     3.962   501.000        49   0.04445
19613      SRCPARAM TRU1124      4.9995E-07     3.962   501.000        49   0.04445
19614      SRCPARAM TRU1125      4.9995E-07     3.962   501.000        49   0.04445
19615      SRCPARAM TRU1126      4.9995E-07     3.962   501.000        49   0.04445
19616      SRCPARAM TRU1127      4.9995E-07     3.962   501.000        49   0.04445
19617      SRCPARAM TRU1128      4.9995E-07     3.962   501.000        49   0.04445
19618      SRCPARAM TRU1129      4.9995E-07     3.962   501.000        49   0.04445
19619      SRCPARAM TRU1130      4.9995E-07     3.962   501.000        49   0.04445
19620      SRCPARAM TRU1131      4.9995E-07     3.962   501.000        49   0.04445
19621      SRCPARAM TRU1132      4.9995E-07     3.962   501.000        49   0.04445
19622      SRCPARAM TRU1133      4.9995E-07     3.962   501.000        49   0.04445
19623      SRCPARAM TRU1134      4.9995E-07     3.962   501.000        49   0.04445
19624      SRCPARAM TRU1135      4.9995E-07     3.962   501.000        49   0.04445
19625      SRCPARAM TRU1136      4.9995E-07     3.962   501.000        49   0.04445
19626      SRCPARAM TRU1137      4.9995E-07     3.962   501.000        49   0.04445
19627      SRCPARAM TRU1138      4.9995E-07     3.962   501.000        49   0.04445
19628      SRCPARAM TRU1139      4.9995E-07     3.962   501.000        49   0.04445
19629      SRCPARAM TRU1140      4.9995E-07     3.962   501.000        49   0.04445
19630      SRCPARAM TRU1141      4.9995E-07     3.962   501.000        49   0.04445
19631      SRCPARAM TRU1142      4.9995E-07     3.962   501.000        49   0.04445
19632      SRCPARAM TRU1143      4.9995E-07     3.962   501.000        49   0.04445
19633      SRCPARAM TRU1144      4.9995E-07     3.962   501.000        49   0.04445
19634      SRCPARAM TRU1145      4.9995E-07     3.962   501.000        49   0.04445
19635      SRCPARAM TRU1146      4.9995E-07     3.962   501.000        49   0.04445
19636      SRCPARAM TRU1147      4.9995E-07     3.962   501.000        49   0.04445
19637      SRCPARAM TRU1148      4.9995E-07     3.962   501.000        49   0.04445
19638      SRCPARAM TRU1149      4.9995E-07     3.962   501.000        49   0.04445
19639      SRCPARAM TRU1150      4.9995E-07     3.962   501.000        49   0.04445
19640      SRCPARAM TRU1151      4.9995E-07     3.962   501.000        49   0.04445
19641      SRCPARAM TRU1152      4.9995E-07     3.962   501.000        49   0.04445
19642      SRCPARAM TRU1153      4.9995E-07     3.962   501.000        49   0.04445
19643      SRCPARAM TRU1154      4.9995E-07     3.962   501.000        49   0.04445
19644      SRCPARAM TRU1155      4.9995E-07     3.962   501.000        49   0.04445
19645      SRCPARAM TRU1156      4.9995E-07     3.962   501.000        49   0.04445
19646      SRCPARAM TRU1157      4.9995E-07     3.962   501.000        49   0.04445
19647      SRCPARAM TRU1158      4.9995E-07     3.962   501.000        49   0.04445
19648      SRCPARAM TRU1159      4.9995E-07     3.962   501.000        49   0.04445
19649      SRCPARAM TRU1160      4.9995E-07     3.962   501.000        49   0.04445
19650      SRCPARAM TRU1161      4.9995E-07     3.962   501.000        49   0.04445
19651      SRCPARAM TRU1162      4.9995E-07     3.962   501.000        49   0.04445
19652      SRCPARAM TRU1163      4.9995E-07     3.962   501.000        49   0.04445
19653      SRCPARAM TRU1164      4.9995E-07     3.962   501.000        49   0.04445
19654      SRCPARAM TRU1165      4.9995E-07     3.962   501.000        49   0.04445
19655      SRCPARAM TRU1166      4.9995E-07     3.962   501.000        49   0.04445
19656      SRCPARAM TRU1167      4.9995E-07     3.962   501.000        49   0.04445
19657      SRCPARAM TRU1168      4.9995E-07     3.962   501.000        49   0.04445
19658      SRCPARAM TRU1169      4.9995E-07     3.962   501.000        49   0.04445
19659      SRCPARAM TRU1170      4.9995E-07     3.962   501.000        49   0.04445
19660      SRCPARAM TRU1171      4.9995E-07     3.962   501.000        49   0.04445
19661      SRCPARAM TRU1172      4.9995E-07     3.962   501.000        49   0.04445
19662      SRCPARAM TRU1173      4.9995E-07     3.962   501.000        49   0.04445
19663      SRCPARAM TRU1174      4.9995E-07     3.962   501.000        49   0.04445
19664      SRCPARAM TRU1175      4.9995E-07     3.962   501.000        49   0.04445
19665      SRCPARAM TRU1176      4.9995E-07     3.962   501.000        49   0.04445
19666      SRCPARAM TRU1177      4.9995E-07     3.962   501.000        49   0.04445
19667      SRCPARAM TRU1178      4.9995E-07     3.962   501.000        49   0.04445
```

```
19668      SRCPARAM TRU1179      4.9995E-07     3.962   501.000        49   0.04445
19669      SRCPARAM TRU1180      4.9995E-07     3.962   501.000        49   0.04445
19670      SRCPARAM TRU1181      4.9995E-07     3.962   501.000        49   0.04445
19671      SRCPARAM TRU1182      4.9995E-07     3.962   501.000        49   0.04445
19672      SRCPARAM TRU1183      4.9995E-07     3.962   501.000        49   0.04445
19673      SRCPARAM TRU1184      4.9995E-07     3.962   501.000        49   0.04445
19674      SRCPARAM TRU1185      4.9995E-07     3.962   501.000        49   0.04445
19675      SRCPARAM TRU1186      4.9995E-07     3.962   501.000        49   0.04445
19676      SRCPARAM TRU1187      4.9995E-07     3.962   501.000        49   0.04445
19677      SRCPARAM TRU1188      4.9995E-07     3.962   501.000        49   0.04445
19678      SRCPARAM TRU1189      4.9995E-07     3.962   501.000        49   0.04445
19679      SRCPARAM TRU1190      4.9995E-07     3.962   501.000        49   0.04445
19680      SRCPARAM TRU1191      4.9995E-07     3.962   501.000        49   0.04445
19681      SRCPARAM TRU1192      4.9995E-07     3.962   501.000        49   0.04445
19682      SRCPARAM TRU1193      4.9995E-07     3.962   501.000        49   0.04445
19683      SRCPARAM TRU1194      4.9995E-07     3.962   501.000        49   0.04445
19684      SRCPARAM TRU1195      4.9995E-07     3.962   501.000        49   0.04445
19685      SRCPARAM TRU1196      4.9995E-07     3.962   501.000        49   0.04445
19686      SRCPARAM TRU1197      4.9995E-07     3.962   501.000        49   0.04445
19687      SRCPARAM TRU1198      4.9995E-07     3.962   501.000        49   0.04445
19688      SRCPARAM TRU1199      4.9995E-07     3.962   501.000        49   0.04445
19689      SRCPARAM TRU1200      4.9995E-07     3.962   501.000        49   0.04445
19690      SRCPARAM TRU1201      4.9995E-07     3.962   501.000        49   0.04445
19691      SRCPARAM TRU1202      4.9995E-07     3.962   501.000        49   0.04445
19692      SRCPARAM TRU1203      4.9995E-07     3.962   501.000        49   0.04445
19693      SRCPARAM TRU1204      4.9995E-07     3.962   501.000        49   0.04445
19694      SRCPARAM TRU1205      4.9995E-07     3.962   501.000        49   0.04445
19695      SRCPARAM TRU1206      4.9995E-07     3.962   501.000        49   0.04445
19696      SRCPARAM TRU1207      4.9995E-07     3.962   501.000        49   0.04445
19697      SRCPARAM TRU1208      4.9995E-07     3.962   501.000        49   0.04445
19698      SRCPARAM TRU1209      4.9995E-07     3.962   501.000        49   0.04445
19699      SRCPARAM TRU1210      4.9995E-07     3.962   501.000        49   0.04445
19700      SRCPARAM TRU1211      4.9995E-07     3.962   501.000        49   0.04445
19701      SRCPARAM TRU1212      4.9995E-07     3.962   501.000        49   0.04445
19702      SRCPARAM TRU1213      4.9995E-07     3.962   501.000        49   0.04445
19703      SRCPARAM TRU1214      4.9995E-07     3.962   501.000        49   0.04445
19704      SRCPARAM TRU1215      4.9995E-07     3.962   501.000        49   0.04445
19705      SRCPARAM TRU1216      4.9995E-07     3.962   501.000        49   0.04445
19706      SRCPARAM TRU1217      4.9995E-07     3.962   501.000        49   0.04445
19707      SRCPARAM TRU1218      4.9995E-07     3.962   501.000        49   0.04445
19708      SRCPARAM TRU1219      4.9995E-07     3.962   501.000        49   0.04445
19709      SRCPARAM TRU1220      4.9995E-07     3.962   501.000        49   0.04445
19710      SRCPARAM TRU1221      4.9995E-07     3.962   501.000        49   0.04445
19711      SRCPARAM TRU1222      4.9995E-07     3.962   501.000        49   0.04445
19712      SRCPARAM TRU1223      4.9995E-07     3.962   501.000        49   0.04445
19713      SRCPARAM TRU1224      4.9995E-07     3.962   501.000        49   0.04445
19714      SRCPARAM TRU1225      4.9995E-07     3.962   501.000        49   0.04445
19715      SRCPARAM TRU1226      4.9995E-07     3.962   501.000        49   0.04445
19716      SRCPARAM TRU1227      4.9995E-07     3.962   501.000        49   0.04445
19717      SRCPARAM TRU1228      4.9995E-07     3.962   501.000        49   0.04445
19718      SRCPARAM TRU1229      4.9995E-07     3.962   501.000        49   0.04445
19719      SRCPARAM TRU1230      4.9995E-07     3.962   501.000        49   0.04445
19720      SRCPARAM TRU1231      4.9995E-07     3.962   501.000        49   0.04445
19721      SRCPARAM TRU1232      4.9995E-07     3.962   501.000        49   0.04445
19722      SRCPARAM TRU1233      4.9995E-07     3.962   501.000        49   0.04445
19723      SRCPARAM TRU1234      4.9995E-07     3.962   501.000        49   0.04445
19724      SRCPARAM TRU1235      4.9995E-07     3.962   501.000        49   0.04445
19725      SRCPARAM TRU1236      4.9995E-07     3.962   501.000        49   0.04445
19726      SRCPARAM TRU1237      4.9995E-07     3.962   501.000        49   0.04445
19727      SRCPARAM TRU1238      4.9995E-07     3.962   501.000        49   0.04445
19728      SRCPARAM TRU1239      4.9995E-07     3.962   501.000        49   0.04445
19729      SRCPARAM TRU1240      4.9995E-07     3.962   501.000        49   0.04445
19730      SRCPARAM TRU1241      4.9995E-07     3.962   501.000        49   0.04445
19731      SRCPARAM TRU1242      4.9995E-07     3.962   501.000        49   0.04445
19732      SRCPARAM TRU1243      4.9995E-07     3.962   501.000        49   0.04445
19733      SRCPARAM TRU1244      4.9995E-07     3.962   501.000        49   0.04445
```

```
19734      SRCPARAM TRU1245      4.9995E-07     3.962   501.000        49   0.04445
19735      SRCPARAM TRU1246      4.9995E-07     3.962   501.000        49   0.04445
19736      SRCPARAM TRU1247      4.9995E-07     3.962   501.000        49   0.04445
19737      SRCPARAM TRU1248      4.9995E-07     3.962   501.000        49   0.04445
19738      SRCPARAM TRU1249      4.9995E-07     3.962   501.000        49   0.04445
19739      SRCPARAM TRU1250      4.9995E-07     3.962   501.000        49   0.04445
19740      SRCPARAM TRU1251      4.9995E-07     3.962   501.000        49   0.04445
19741      SRCPARAM TRU1252      4.9995E-07     3.962   501.000        49   0.04445
19742      SRCPARAM TRU1253      4.9995E-07     3.962   501.000        49   0.04445
19743      SRCPARAM TRU1254      4.9995E-07     3.962   501.000        49   0.04445
19744      SRCPARAM TRU1255      4.9995E-07     3.962   501.000        49   0.04445
19745      SRCPARAM TRU1256      4.9995E-07     3.962   501.000        49   0.04445
19746      SRCPARAM TRU1257      4.9995E-07     3.962   501.000        49   0.04445
19747      SRCPARAM TRU1258      4.9995E-07     3.962   501.000        49   0.04445
19748      SRCPARAM TRU1259      4.9995E-07     3.962   501.000        49   0.04445
19749      SRCPARAM TRU1260      4.9995E-07     3.962   501.000        49   0.04445
19750      SRCPARAM TRU1261      4.9995E-07     3.962   501.000        49   0.04445
19751      SRCPARAM TRU1262      4.9995E-07     3.962   501.000        49   0.04445
19752      SRCPARAM TRU1263      4.9995E-07     3.962   501.000        49   0.04445
19753      SRCPARAM TRU1264      4.9995E-07     3.962   501.000        49   0.04445
19754      SRCPARAM TRU1265      4.9995E-07     3.962   501.000        49   0.04445
19755      SRCPARAM TRU1266      4.9995E-07     3.962   501.000        49   0.04445
19756      SRCPARAM TRU1267      4.9995E-07     3.962   501.000        49   0.04445
19757      SRCPARAM TRU1268      4.9995E-07     3.962   501.000        49   0.04445
19758      SRCPARAM TRU1269      4.9995E-07     3.962   501.000        49   0.04445
19759      SRCPARAM TRU1270      4.9995E-07     3.962   501.000        49   0.04445
19760      SRCPARAM TRU1271      4.9995E-07     3.962   501.000        49   0.04445
19761      SRCPARAM TRU1272      4.9995E-07     3.962   501.000        49   0.04445
19762      SRCPARAM TRU1273      4.9995E-07     3.962   501.000        49   0.04445
19763      SRCPARAM TRU1274      4.9995E-07     3.962   501.000        49   0.04445
19764      SRCPARAM TRU1275      4.9995E-07     3.962   501.000        49   0.04445
19765      SRCPARAM TRU1276      4.9995E-07     3.962   501.000        49   0.04445
19766      SRCPARAM TRU1277      4.9995E-07     3.962   501.000        49   0.04445
19767      SRCPARAM TRU1278      4.9995E-07     3.962   501.000        49   0.04445
19768      SRCPARAM TRU1279      4.9995E-07     3.962   501.000        49   0.04445
19769      SRCPARAM TRU1280      4.9995E-07     3.962   501.000        49   0.04445
19770      SRCPARAM TRU1281      4.9995E-07     3.962   501.000        49   0.04445
19771      SRCPARAM TRU1282      4.9995E-07     3.962   501.000        49   0.04445
19772      SRCPARAM TRU1283      4.9995E-07     3.962   501.000        49   0.04445
19773      SRCPARAM TRU1284      4.9995E-07     3.962   501.000        49   0.04445
19774      SRCPARAM TRU1285      4.9995E-07     3.962   501.000        49   0.04445
19775      SRCPARAM TRU1286      4.9995E-07     3.962   501.000        49   0.04445
19776      SRCPARAM TRU1287      4.9995E-07     3.962   501.000        49   0.04445
19777      SRCPARAM TRU1288      4.9995E-07     3.962   501.000        49   0.04445
19778      SRCPARAM TRU1289      4.9995E-07     3.962   501.000        49   0.04445
19779      SRCPARAM TRU1290      4.9995E-07     3.962   501.000        49   0.04445
19780      SRCPARAM TRU1291      4.9995E-07     3.962   501.000        49   0.04445
19781      SRCPARAM TRU1292      4.9995E-07     3.962   501.000        49   0.04445
19782      SRCPARAM TRU1293      4.9995E-07     3.962   501.000        49   0.04445
19783      SRCPARAM TRU1294      4.9995E-07     3.962   501.000        49   0.04445
19784      SRCPARAM TRU1295      4.9995E-07     3.962   501.000        49   0.04445
19785      SRCPARAM TRU1296      4.9995E-07     3.962   501.000        49   0.04445
19786      SRCPARAM TRU1297      4.9995E-07     3.962   501.000        49   0.04445
19787      SRCPARAM TRU1298      4.9995E-07     3.962   501.000        49   0.04445
19788      SRCPARAM TRU1299      4.9995E-07     3.962   501.000        49   0.04445
19789      SRCPARAM TRU1300      4.9995E-07     3.962   501.000        49   0.04445
19790      SRCPARAM TRU1301      4.9995E-07     3.962   501.000        49   0.04445
19791      SRCPARAM TRU1302      4.9995E-07     3.962   501.000        49   0.04445
19792      SRCPARAM TRU1303      4.9995E-07     3.962   501.000        49   0.04445
19793      SRCPARAM TRU1304      4.9995E-07     3.962   501.000        49   0.04445
19794      SRCPARAM TRU1305      4.9995E-07     3.962   501.000        49   0.04445
19795      SRCPARAM TRU1306      4.9995E-07     3.962   501.000        49   0.04445
19796      SRCPARAM TRU1307      4.9995E-07     3.962   501.000        49   0.04445
19797      SRCPARAM TRU1308      4.9995E-07     3.962   501.000        49   0.04445
19798      SRCPARAM TRU1309      4.9995E-07     3.962   501.000        49   0.04445
19799      SRCPARAM TRU1310      4.9995E-07     3.962   501.000        49   0.04445
```

```
19800      SRCPARAM TRU1311      4.9995E-07     3.962   501.000        49   0.04445
19801      SRCPARAM TRU1312      4.9995E-07     3.962   501.000        49   0.04445
19802      SRCPARAM TRU1313      4.9995E-07     3.962   501.000        49   0.04445
19803      SRCPARAM TRU1314      4.9995E-07     3.962   501.000        49   0.04445
19804      SRCPARAM TRU1315      4.9995E-07     3.962   501.000        49   0.04445
19805      SRCPARAM TRU1316      4.9995E-07     3.962   501.000        49   0.04445
19806      SRCPARAM TRU1317      4.9995E-07     3.962   501.000        49   0.04445
19807      SRCPARAM TRU1318      4.9995E-07     3.962   501.000        49   0.04445
19808      SRCPARAM TRU1319      4.9995E-07     3.962   501.000        49   0.04445
19809      SRCPARAM TRU1320      4.9995E-07     3.962   501.000        49   0.04445
19810      SRCPARAM TRU1321      4.9995E-07     3.962   501.000        49   0.04445
19811      SRCPARAM TRU1322      4.9995E-07     3.962   501.000        49   0.04445
19812      SRCPARAM TRU1323      4.9995E-07     3.962   501.000        49   0.04445
19813      SRCPARAM TRU1324      4.9995E-07     3.962   501.000        49   0.04445
19814      SRCPARAM TRU1325      4.9995E-07     3.962   501.000        49   0.04445
19815      SRCPARAM TRU1326      4.9995E-07     3.962   501.000        49   0.04445
19816      SRCPARAM TRU1327      4.9995E-07     3.962   501.000        49   0.04445
19817      SRCPARAM TRU1328      4.9995E-07     3.962   501.000        49   0.04445
19818      SRCPARAM TRU1329      4.9995E-07     3.962   501.000        49   0.04445
19819      SRCPARAM TRU1330      4.9995E-07     3.962   501.000        49   0.04445
19820      SRCPARAM TRU1331      4.9995E-07     3.962   501.000        49   0.04445
19821      SRCPARAM TRU1332      4.9995E-07     3.962   501.000        49   0.04445
19822      SRCPARAM TRU1333      4.9995E-07     3.962   501.000        49   0.04445
19823      SRCPARAM TRU1334      4.9995E-07     3.962   501.000        49   0.04445
19824      SRCPARAM TRU1335      4.9995E-07     3.962   501.000        49   0.04445
19825      SRCPARAM TRU1336      4.9995E-07     3.962   501.000        49   0.04445
19826      SRCPARAM TRU1337      4.9995E-07     3.962   501.000        49   0.04445
19827      SRCPARAM TRU1338      4.9995E-07     3.962   501.000        49   0.04445
19828      SRCPARAM TRU1339      4.9995E-07     3.962   501.000        49   0.04445
19829      SRCPARAM TRU1340      4.9995E-07     3.962   501.000        49   0.04445
19830      SRCPARAM TRU1341      4.9995E-07     3.962   501.000        49   0.04445
19831      SRCPARAM TRU1342      4.9995E-07     3.962   501.000        49   0.04445
19832      SRCPARAM TRU1343      4.9995E-07     3.962   501.000        49   0.04445
19833      SRCPARAM TRU1344      4.9995E-07     3.962   501.000        49   0.04445
19834      SRCPARAM TRU1345      4.9995E-07     3.962   501.000        49   0.04445
19835      SRCPARAM TRU1346      4.9995E-07     3.962   501.000        49   0.04445
19836      SRCPARAM TRU1347      4.9995E-07     3.962   501.000        49   0.04445
19837      SRCPARAM TRU1348      4.9995E-07     3.962   501.000        49   0.04445
19838      SRCPARAM TRU1349      4.9995E-07     3.962   501.000        49   0.04445
19839      SRCPARAM TRU1350      4.9995E-07     3.962   501.000        49   0.04445
19840      SRCPARAM TRU1351      4.9995E-07     3.962   501.000        49   0.04445
19841      SRCPARAM TRU1352      4.9995E-07     3.962   501.000        49   0.04445
19842      SRCPARAM TRU1353      4.9995E-07     3.962   501.000        49   0.04445
19843      SRCPARAM TRU1354      4.9995E-07     3.962   501.000        49   0.04445
19844      SRCPARAM TRU1355      4.9995E-07     3.962   501.000        49   0.04445
19845      SRCPARAM TRU1356      4.9995E-07     3.962   501.000        49   0.04445
19846      SRCPARAM TRU1357      4.9995E-07     3.962   501.000        49   0.04445
19847      SRCPARAM TRU1358      4.9995E-07     3.962   501.000        49   0.04445
19848      SRCPARAM TRU1359      4.9995E-07     3.962   501.000        49   0.04445
19849      SRCPARAM TRU1360      4.9995E-07     3.962   501.000        49   0.04445
19850      SRCPARAM TRU1361      4.9995E-07     3.962   501.000        49   0.04445
19851      SRCPARAM TRU1362      4.9995E-07     3.962   501.000        49   0.04445
19852      SRCPARAM TRU1363      4.9995E-07     3.962   501.000        49   0.04445
19853      SRCPARAM TRU1364      4.9995E-07     3.962   501.000        49   0.04445
19854      SRCPARAM TRU1365      4.9995E-07     3.962   501.000        49   0.04445
19855      SRCPARAM TRU1366      4.9995E-07     3.962   501.000        49   0.04445
19856      SRCPARAM TRU1367      4.9995E-07     3.962   501.000        49   0.04445
19857      SRCPARAM TRU1368      4.9995E-07     3.962   501.000        49   0.04445
19858      SRCPARAM TRU1369      4.9995E-07     3.962   501.000        49   0.04445
19859      SRCPARAM TRU1370      4.9995E-07     3.962   501.000        49   0.04445
19860      SRCPARAM TRU1371      4.9995E-07     3.962   501.000        49   0.04445
19861      SRCPARAM TRU1372      4.9995E-07     3.962   501.000        49   0.04445
19862      SRCPARAM TRU1373      4.9995E-07     3.962   501.000        49   0.04445
19863      SRCPARAM TRU1374      4.9995E-07     3.962   501.000        49   0.04445
19864      SRCPARAM TRU1375      4.9995E-07     3.962   501.000        49   0.04445
19865      SRCPARAM TRU1376      4.9995E-07     3.962   501.000        49   0.04445
```

```
19866      SRCPARAM TRU1377      4.9995E-07     3.962   501.000        49   0.04445
19867      SRCPARAM TRU1378      4.9995E-07     3.962   501.000        49   0.04445
19868      SRCPARAM TRU1379      4.9995E-07     3.962   501.000        49   0.04445
19869      SRCPARAM TRU1380      4.9995E-07     3.962   501.000        49   0.04445
19870      SRCPARAM TRU1381      4.9995E-07     3.962   501.000        49   0.04445
19871      SRCPARAM TRU1382      4.9995E-07     3.962   501.000        49   0.04445
19872      SRCPARAM TRU1383      4.9995E-07     3.962   501.000        49   0.04445
19873      SRCPARAM TRU1384      4.9995E-07     3.962   501.000        49   0.04445
19874      SRCPARAM TRU1385      4.9995E-07     3.962   501.000        49   0.04445
19875      SRCPARAM TRU1386      4.9995E-07     3.962   501.000        49   0.04445
19876      SRCPARAM TRU1387      4.9995E-07     3.962   501.000        49   0.04445
19877      SRCPARAM TRU1388      4.9995E-07     3.962   501.000        49   0.04445
19878      SRCPARAM TRU1389      4.9995E-07     3.962   501.000        49   0.04445
19879      SRCPARAM TRU1390      4.9995E-07     3.962   501.000        49   0.04445
19880      SRCPARAM TRU1391      4.9995E-07     3.962   501.000        49   0.04445
19881      SRCPARAM TRU1392      4.9995E-07     3.962   501.000        49   0.04445
19882      SRCPARAM TRU1393      4.9995E-07     3.962   501.000        49   0.04445
19883      SRCPARAM TRU1394      4.9995E-07     3.962   501.000        49   0.04445
19884      SRCPARAM TRU1395      4.9995E-07     3.962   501.000        49   0.04445
19885      SRCPARAM TRU1396      4.9995E-07     3.962   501.000        49   0.04445
19886      SRCPARAM TRU1397      4.9995E-07     3.962   501.000        49   0.04445
19887      SRCPARAM TRU1398      4.9995E-07     3.962   501.000        49   0.04445
19888      SRCPARAM TRU1399      4.9995E-07     3.962   501.000        49   0.04445
19889      SRCPARAM TRU1400      4.9995E-07     3.962   501.000        49   0.04445
19890      SRCPARAM TRU1401      4.9995E-07     3.962   501.000        49   0.04445
19891      SRCPARAM TRU1402      4.9995E-07     3.962   501.000        49   0.04445
19892      SRCPARAM TRU1403      4.9995E-07     3.962   501.000        49   0.04445
19893      SRCPARAM TRU1404      4.9995E-07     3.962   501.000        49   0.04445
19894      SRCPARAM TRU1405      4.9995E-07     3.962   501.000        49   0.04445
19895      SRCPARAM TRU1406      4.9995E-07     3.962   501.000        49   0.04445
19896      SRCPARAM TRU1407      4.9995E-07     3.962   501.000        49   0.04445
19897      SRCPARAM TRU1408      4.9995E-07     3.962   501.000        49   0.04445
19898      SRCPARAM TRU1409      4.9995E-07     3.962   501.000        49   0.04445
19899      SRCPARAM TRU1410      4.9995E-07     3.962   501.000        49   0.04445
19900      SRCPARAM TRU1411      4.9995E-07     3.962   501.000        49   0.04445
19901      SRCPARAM TRU1412      4.9995E-07     3.962   501.000        49   0.04445
19902      SRCPARAM TRU1413      4.9995E-07     3.962   501.000        49   0.04445
19903      SRCPARAM TRU1414      4.9995E-07     3.962   501.000        49   0.04445
19904      SRCPARAM TRU1415      4.9995E-07     3.962   501.000        49   0.04445
19905      SRCPARAM TRU1416      4.9995E-07     3.962   501.000        49   0.04445
19906      SRCPARAM TRU1417      4.9995E-07     3.962   501.000        49   0.04445
19907      SRCPARAM TRU1418      4.9995E-07     3.962   501.000        49   0.04445
19908      SRCPARAM TRU1419      4.9995E-07     3.962   501.000        49   0.04445
19909      SRCPARAM TRU1420      4.9995E-07     3.962   501.000        49   0.04445
19910      SRCPARAM TRU1421      4.9995E-07     3.962   501.000        49   0.04445
19911      SRCPARAM TRU1422      4.9995E-07     3.962   501.000        49   0.04445
19912      SRCPARAM TRU1423      4.9995E-07     3.962   501.000        49   0.04445
19913      SRCPARAM TRU1424      4.9995E-07     3.962   501.000        49   0.04445
19914      SRCPARAM TRU1425      4.9995E-07     3.962   501.000        49   0.04445
19915      SRCPARAM TRU1426      4.9995E-07     3.962   501.000        49   0.04445
19916      SRCPARAM TRU1427      4.9995E-07     3.962   501.000        49   0.04445
19917      SRCPARAM TRU1428      4.9995E-07     3.962   501.000        49   0.04445
19918      SRCPARAM TRU1429      4.9995E-07     3.962   501.000        49   0.04445
19919      SRCPARAM TRU1430      4.9995E-07     3.962   501.000        49   0.04445
19920      SRCPARAM TRU1431      4.9995E-07     3.962   501.000        49   0.04445
19921      SRCPARAM TRU1432      4.9995E-07     3.962   501.000        49   0.04445
19922      SRCPARAM TRU1433      4.9995E-07     3.962   501.000        49   0.04445
19923      SRCPARAM TRU1434      4.9995E-07     3.962   501.000        49   0.04445
19924      SRCPARAM TRU1435      4.9995E-07     3.962   501.000        49   0.04445
19925      SRCPARAM TRU1436      4.9995E-07     3.962   501.000        49   0.04445
19926      SRCPARAM TRU1437      4.9995E-07     3.962   501.000        49   0.04445
19927      SRCPARAM TRU1438      4.9995E-07     3.962   501.000        49   0.04445
19928      SRCPARAM TRU1439      4.9995E-07     3.962   501.000        49   0.04445
19929      SRCPARAM TTP1         3.8405E-08     3.840   366.000     51.71      0.1
19930      SRCPARAM TTP2         3.8405E-08     3.840   366.000     51.71      0.1
19931      SRCPARAM TTP3         3.8405E-08     3.840   366.000     51.71      0.1
```

```
19932      SRCPARAM TTP4         3.8405E-08     3.840   366.000     51.71       0.1
19933      SRCPARAM TTP5         3.8405E-08     3.840   366.000     51.71       0.1
19934      SRCPARAM TTP6         3.8405E-08     3.840   366.000     51.71       0.1
19935      SRCPARAM TTP7         3.8405E-08     3.840   366.000     51.71       0.1
19936      SRCPARAM TTP8         3.8405E-08     3.840   366.000     51.71       0.1
19937      SRCPARAM TTP9         3.8405E-08     3.840   366.000     51.71       0.1
19938      SRCPARAM TTP10        3.8405E-08     3.840   366.000     51.71       0.1
19939      SRCPARAM TTP11        3.8405E-08     3.840   366.000     51.71       0.1
19940      SRCPARAM TTP12        3.8405E-08     3.840   366.000     51.71       0.1
19941      SRCPARAM TTP13        3.8405E-08     3.840   366.000     51.71       0.1
19942      SRCPARAM TTP14        3.8405E-08     3.840   366.000     51.71       0.1
19943      SRCPARAM TTP15        3.8405E-08     3.840   366.000     51.71       0.1
19944      SRCPARAM TTP16        3.8405E-08     3.840   366.000     51.71       0.1
19945      SRCPARAM TTP17        3.8405E-08     3.840   366.000     51.71       0.1
19946      SRCPARAM TTP18        3.8405E-08     3.840   366.000     51.71       0.1
19947      SRCPARAM TTP19        3.8405E-08     3.840   366.000     51.71       0.1
19948      SRCPARAM TTP20        3.8405E-08     3.840   366.000     51.71       0.1
19949      SRCPARAM TTP21        3.8405E-08     3.840   366.000     51.71       0.1
19950      SRCPARAM TTP22        3.8405E-08     3.840   366.000     51.71       0.1
19951      SRCPARAM TTP23        3.8405E-08     3.840   366.000     51.71       0.1
19952      SRCPARAM TTP24        3.8405E-08     3.840   366.000     51.71       0.1
19953      SRCPARAM TTP25        3.8405E-08     3.840   366.000     51.71       0.1
19954      SRCPARAM TTP26        3.8405E-08     3.840   366.000     51.71       0.1
19955      SRCPARAM TTP27        3.8405E-08     3.840   366.000     51.71       0.1
19956      SRCPARAM TTP28        3.8405E-08     3.840   366.000     51.71       0.1
19957      SRCPARAM TTP29        3.8405E-08     3.840   366.000     51.71       0.1
19958      SRCPARAM TTP30        3.8405E-08     3.840   366.000     51.71       0.1
19959      SRCPARAM TTP31        3.8405E-08     3.840   366.000     51.71       0.1
19960      SRCPARAM TTP32        3.8405E-08     3.840   366.000     51.71       0.1
19961      SRCPARAM TTP33        3.8405E-08     3.840   366.000     51.71       0.1
19962      SRCPARAM TTP34        3.8405E-08     3.840   366.000     51.71       0.1
19963      SRCPARAM TTP35        3.8405E-08     3.840   366.000     51.71       0.1
19964      SRCPARAM TTP36        3.8405E-08     3.840   366.000     51.71       0.1
19965      SRCPARAM TTP37        3.8405E-08     3.840   366.000     51.71       0.1
19966      SRCPARAM TTP38        3.8405E-08     3.840   366.000     51.71       0.1
19967      SRCPARAM TTP39        3.8405E-08     3.840   366.000     51.71       0.1
19968      SRCPARAM TTP40        3.8405E-08     3.840   366.000     51.71       0.1
19969      SRCPARAM TTP41        3.8405E-08     3.840   366.000     51.71       0.1
19970      SRCPARAM TTP42        3.8405E-08     3.840   366.000     51.71       0.1
19971      SRCPARAM TTP43        3.8405E-08     3.840   366.000     51.71       0.1
19972      SRCPARAM TTP44        3.8405E-08     3.840   366.000     51.71       0.1
19973      SRCPARAM TTP45        3.8405E-08     3.840   366.000     51.71       0.1
19974      SRCPARAM TTP46        3.8405E-08     3.840   366.000     51.71       0.1
19975      SRCPARAM TTP47        3.8405E-08     3.840   366.000     51.71       0.1
19976      SRCPARAM TTP48        3.8405E-08     3.840   366.000     51.71       0.1
19977      SRCPARAM TTP49        3.8405E-08     3.840   366.000     51.71       0.1
19978      SRCPARAM TTP50        3.8405E-08     3.840   366.000     51.71       0.1
19979      SRCPARAM TTP51        3.8405E-08     3.840   366.000     51.71       0.1
19980      SRCPARAM TTP52        3.8405E-08     3.840   366.000     51.71       0.1
19981      SRCPARAM TTP53        3.8405E-08     3.840   366.000     51.71       0.1
19982      SRCPARAM TTP54        3.8405E-08     3.840   366.000     51.71       0.1
19983      SRCPARAM TTP55        3.8405E-08     3.840   366.000     51.71       0.1
19984      SRCPARAM TTP56        3.8405E-08     3.840   366.000     51.71       0.1
19985      SRCPARAM TTP57        3.8405E-08     3.840   366.000     51.71       0.1
19986      SRCPARAM TTP58        3.8405E-08     3.840   366.000     51.71       0.1
19987      SRCPARAM TTP59        3.8405E-08     3.840   366.000     51.71       0.1
19988      SRCPARAM TTP60        3.8405E-08     3.840   366.000     51.71       0.1
19989      SRCPARAM TTP61        3.8405E-08     3.840   366.000     51.71       0.1
19990      SRCPARAM TTP62        3.8405E-08     3.840   366.000     51.71       0.1
19991      SRCPARAM TTP63        3.8405E-08     3.840   366.000     51.71       0.1
19992      SRCPARAM TTP64        3.8405E-08     3.840   366.000     51.71       0.1
19993      SRCPARAM TTP65        3.8405E-08     3.840   366.000     51.71       0.1
19994      SRCPARAM TTP66        3.8405E-08     3.840   366.000     51.71       0.1
19995      SRCPARAM TTP67        3.8405E-08     3.840   366.000     51.71       0.1
19996      SRCPARAM TTP68        3.8405E-08     3.840   366.000     51.71       0.1
19997      SRCPARAM TTP69        3.8405E-08     3.840   366.000     51.71       0.1
```

19998	SRCPARAM TTP70	3.8405E-08	3.840	366.000	51.71	0.1
19999	SRCPARAM TTP71	3.8405E-08	3.840	366.000	51.71	0.1
20000	SRCPARAM TTP72	3.8405E-08	3.840	366.000	51.71	0.1
20001	SRCPARAM TTP73	3.8405E-08	3.840	366.000	51.71	0.1
20002	SRCPARAM TTP74	3.8405E-08	3.840	366.000	51.71	0.1
20003	SRCPARAM TTP75	3.8405E-08	3.840	366.000	51.71	0.1
20004	SRCPARAM TTP76	3.8405E-08	3.840	366.000	51.71	0.1
20005	SRCPARAM TTP77	3.8405E-08	3.840	366.000	51.71	0.1
20006	SRCPARAM TTP78	3.8405E-08	3.840	366.000	51.71	0.1
20007	SRCPARAM TTP79	3.8405E-08	3.840	366.000	51.71	0.1
20008	SRCPARAM TTP80	3.8405E-08	3.840	366.000	51.71	0.1
20009	SRCPARAM TTP81	3.8405E-08	3.840	366.000	51.71	0.1
20010	SRCPARAM TTP82	3.8405E-08	3.840	366.000	51.71	0.1
20011	SRCPARAM TTP83	3.8405E-08	3.840	366.000	51.71	0.1
20012	SRCPARAM TTP84	3.8405E-08	3.840	366.000	51.71	0.1
20013	SRCPARAM TTP85	3.8405E-08	3.840	366.000	51.71	0.1
20014	SRCPARAM TTP86	3.8405E-08	3.840	366.000	51.71	0.1
20015	SRCPARAM TTP87	3.8405E-08	3.840	366.000	51.71	0.1
20016	SRCPARAM TTP88	3.8405E-08	3.840	366.000	51.71	0.1
20017	SRCPARAM TTP89	3.8405E-08	3.840	366.000	51.71	0.1
20018	SRCPARAM TTP90	3.8405E-08	3.840	366.000	51.71	0.1
20019	SRCPARAM TTP91	3.8405E-08	3.840	366.000	51.71	0.1
20020	SRCPARAM TTP92	3.8405E-08	3.840	366.000	51.71	0.1
20021	SRCPARAM TTP93	3.8405E-08	3.840	366.000	51.71	0.1
20022	SRCPARAM TTP94	3.8405E-08	3.840	366.000	51.71	0.1
20023	SRCPARAM TTP95	3.8405E-08	3.840	366.000	51.71	0.1
20024	SRCPARAM TTP96	3.8405E-08	3.840	366.000	51.71	0.1
20025	SRCPARAM TTP97	3.8405E-08	3.840	366.000	51.71	0.1
20026	SRCPARAM TTP98	3.8405E-08	3.840	366.000	51.71	0.1
20027	SRCPARAM TTP99	3.8405E-08	3.840	366.000	51.71	0.1
20028	SRCPARAM TTP100	3.8405E-08	3.840	366.000	51.71	0.1
20029	SRCPARAM TTP101	3.8405E-08	3.840	366.000	51.71	0.1
20030	SRCPARAM TTP102	3.8405E-08	3.840	366.000	51.71	0.1
20031	SRCPARAM TTP103	3.8405E-08	3.840	366.000	51.71	0.1
20032	SRCPARAM TTP104	3.8405E-08	3.840	366.000	51.71	0.1
20033	SRCPARAM TTP105	3.8405E-08	3.840	366.000	51.71	0.1
20034	SRCPARAM TTP106	3.8405E-08	3.840	366.000	51.71	0.1
20035	SRCPARAM TTP107	3.8405E-08	3.840	366.000	51.71	0.1
20036	SRCPARAM TTP108	3.8405E-08	3.840	366.000	51.71	0.1
20037	SRCPARAM TTP109	3.8405E-08	3.840	366.000	51.71	0.1
20038	SRCPARAM TTP110	3.8405E-08	3.840	366.000	51.71	0.1
20039	SRCPARAM TTP111	3.8405E-08	3.840	366.000	51.71	0.1
20040	SRCPARAM TTP112	3.8405E-08	3.840	366.000	51.71	0.1
20041	SRCPARAM TTP113	3.8405E-08	3.840	366.000	51.71	0.1
20042	SRCPARAM TTP114	3.8405E-08	3.840	366.000	51.71	0.1
20043	SRCPARAM TTP115	3.8405E-08	3.840	366.000	51.71	0.1
20044	SRCPARAM TTP116	3.8405E-08	3.840	366.000	51.71	0.1
20045	SRCPARAM TTP117	3.8405E-08	3.840	366.000	51.71	0.1
20046	SRCPARAM TTP118	3.8405E-08	3.840	366.000	51.71	0.1
20047	SRCPARAM TTP119	3.8405E-08	3.840	366.000	51.71	0.1
20048	SRCPARAM TTP120	3.8405E-08	3.840	366.000	51.71	0.1
20049	SRCPARAM TTP121	3.8405E-08	3.840	366.000	51.71	0.1
20050	SRCPARAM TTP122	3.8405E-08	3.840	366.000	51.71	0.1
20051	SRCPARAM TTP123	3.8405E-08	3.840	366.000	51.71	0.1
20052	SRCPARAM TTP124	3.8405E-08	3.840	366.000	51.71	0.1
20053	SRCPARAM TTP125	3.8405E-08	3.840	366.000	51.71	0.1
20054	SRCPARAM TTP126	3.8405E-08	3.840	366.000	51.71	0.1
20055	SRCPARAM TTP127	3.8405E-08	3.840	366.000	51.71	0.1
20056	SRCPARAM TTP128	3.8405E-08	3.840	366.000	51.71	0.1
20057	SRCPARAM TTP129	3.8405E-08	3.840	366.000	51.71	0.1
20058	SRCPARAM TTP130	3.8405E-08	3.840	366.000	51.71	0.1
20059	SRCPARAM TTP131	3.8405E-08	3.840	366.000	51.71	0.1
20060	SRCPARAM TTP132	3.8405E-08	3.840	366.000	51.71	0.1
20061	SRCPARAM TTP133	3.8405E-08	3.840	366.000	51.71	0.1
20062	SRCPARAM TTP134	3.8405E-08	3.840	366.000	51.71	0.1
20063	SRCPARAM TTP135	3.8405E-08	3.840	366.000	51.71	0.1

```
20064      SRCPARAM TTP136       3.8405E-08     3.840   366.000     51.71       0.1
20065      SRCPARAM TTP137       3.8405E-08     3.840   366.000     51.71       0.1
20066      SRCPARAM TTP138       3.8405E-08     3.840   366.000     51.71       0.1
20067      SRCPARAM TTP139       3.8405E-08     3.840   366.000     51.71       0.1
20068      SRCPARAM TTP140       3.8405E-08     3.840   366.000     51.71       0.1
20069      SRCPARAM TTP141       3.8405E-08     3.840   366.000     51.71       0.1
20070      SRCPARAM TTP142       3.8405E-08     3.840   366.000     51.71       0.1
20071      SRCPARAM TTP143       3.8405E-08     3.840   366.000     51.71       0.1
20072      SRCPARAM TTP144       3.8405E-08     3.840   366.000     51.71       0.1
20073      SRCPARAM TTP145       3.8405E-08     3.840   366.000     51.71       0.1
20074      SRCPARAM TTP146       3.8405E-08     3.840   366.000     51.71       0.1
20075      SRCPARAM TTP147       3.8405E-08     3.840   366.000     51.71       0.1
20076      SRCPARAM TTP148       3.8405E-08     3.840   366.000     51.71       0.1
20077      SRCPARAM TTP149       3.8405E-08     3.840   366.000     51.71       0.1
20078      SRCPARAM TTP150       3.8405E-08     3.840   366.000     51.71       0.1
20079      SRCPARAM TTP151       3.8405E-08     3.840   366.000     51.71       0.1
20080      SRCPARAM TTP152       3.8405E-08     3.840   366.000     51.71       0.1
20081      SRCPARAM TTP153       3.8405E-08     3.840   366.000     51.71       0.1
20082      SRCPARAM TTP154       3.8405E-08     3.840   366.000     51.71       0.1
20083      SRCPARAM TTP155       3.8405E-08     3.840   366.000     51.71       0.1
20084      SRCPARAM TTP156       3.8405E-08     3.840   366.000     51.71       0.1
20085      SRCPARAM TTP157       3.8405E-08     3.840   366.000     51.71       0.1
20086      SRCPARAM TTP158       3.8405E-08     3.840   366.000     51.71       0.1
20087      SRCPARAM TTP159       3.8405E-08     3.840   366.000     51.71       0.1
20088      SRCPARAM TTP160       3.8405E-08     3.840   366.000     51.71       0.1
20089      SRCPARAM TTP161       3.8405E-08     3.840   366.000     51.71       0.1
20090      SRCPARAM TTP162       3.8405E-08     3.840   366.000     51.71       0.1
20091      SRCPARAM TTP163       3.8405E-08     3.840   366.000     51.71       0.1
20092      SRCPARAM TTP164       3.8405E-08     3.840   366.000     51.71       0.1
20093      SRCPARAM TTP165       3.8405E-08     3.840   366.000     51.71       0.1
20094      SRCPARAM TTP166       3.8405E-08     3.840   366.000     51.71       0.1
20095      SRCPARAM TTP167       3.8405E-08     3.840   366.000     51.71       0.1
20096      SRCPARAM TTP168       3.8405E-08     3.840   366.000     51.71       0.1
20097      SRCPARAM TTP169       3.8405E-08     3.840   366.000     51.71       0.1
20098      SRCPARAM TTP170       3.8405E-08     3.840   366.000     51.71       0.1
20099      SRCPARAM TTP171       3.8405E-08     3.840   366.000     51.71       0.1
20100      SRCPARAM TTP172       3.8405E-08     3.840   366.000     51.71       0.1
20101      SRCPARAM TTP173       3.8405E-08     3.840   366.000     51.71       0.1
20102      SRCPARAM TTP174       3.8405E-08     3.840   366.000     51.71       0.1
20103      SRCPARAM TTP175       3.8405E-08     3.840   366.000     51.71       0.1
20104      SRCPARAM TTP176       3.8405E-08     3.840   366.000     51.71       0.1
20105      SRCPARAM TTP177       3.8405E-08     3.840   366.000     51.71       0.1
20106      SRCPARAM TTP178       3.8405E-08     3.840   366.000     51.71       0.1
20107      SRCPARAM TTP179       3.8405E-08     3.840   366.000     51.71       0.1
20108      SRCPARAM TTP180       3.8405E-08     3.840   366.000     51.71       0.1
20109      SRCPARAM TTP181       3.8405E-08     3.840   366.000     51.71       0.1
20110      SRCPARAM TTP182       3.8405E-08     3.840   366.000     51.71       0.1
20111      SRCPARAM TTP183       3.8405E-08     3.840   366.000     51.71       0.1
20112      SRCPARAM TTP184       3.8405E-08     3.840   366.000     51.71       0.1
20113      SRCPARAM TTP185       3.8405E-08     3.840   366.000     51.71       0.1
20114      SRCPARAM TTP186       3.8405E-08     3.840   366.000     51.71       0.1
20115      SRCPARAM TTP187       3.8405E-08     3.840   366.000     51.71       0.1
20116      SRCPARAM TTP188       3.8405E-08     3.840   366.000     51.71       0.1
20117      SRCPARAM TTP189       3.8405E-08     3.840   366.000     51.71       0.1
20118      SRCPARAM TTP190       3.8405E-08     3.840   366.000     51.71       0.1
20119      SRCPARAM TTP191       3.8405E-08     3.840   366.000     51.71       0.1
20120      SRCPARAM TTP192       3.8405E-08     3.840   366.000     51.71       0.1
20121      SRCPARAM TTP193       3.8405E-08     3.840   366.000     51.71       0.1
20122      SRCPARAM TTP194       3.8405E-08     3.840   366.000     51.71       0.1
20123      SRCPARAM TTP195       3.8405E-08     3.840   366.000     51.71       0.1
20124      SRCPARAM TTP196       3.8405E-08     3.840   366.000     51.71       0.1
20125      SRCPARAM TTP197       3.8405E-08     3.840   366.000     51.71       0.1
20126      SRCPARAM TTP198       3.8405E-08     3.840   366.000     51.71       0.1
20127      SRCPARAM TTP199       3.8405E-08     3.840   366.000     51.71       0.1
20128      SRCPARAM TTP200       3.8405E-08     3.840   366.000     51.71       0.1
20129      SRCPARAM TTP201       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20130      SRCPARAM TTP202       3.8405E-08     3.840   366.000     51.71       0.1
20131      SRCPARAM TTP203       3.8405E-08     3.840   366.000     51.71       0.1
20132      SRCPARAM TTP204       3.8405E-08     3.840   366.000     51.71       0.1
20133      SRCPARAM TTP205       3.8405E-08     3.840   366.000     51.71       0.1
20134      SRCPARAM TTP206       3.8405E-08     3.840   366.000     51.71       0.1
20135      SRCPARAM TTP207       3.8405E-08     3.840   366.000     51.71       0.1
20136      SRCPARAM TTP208       3.8405E-08     3.840   366.000     51.71       0.1
20137      SRCPARAM TTP209       3.8405E-08     3.840   366.000     51.71       0.1
20138      SRCPARAM TTP210       3.8405E-08     3.840   366.000     51.71       0.1
20139      SRCPARAM TTP211       3.8405E-08     3.840   366.000     51.71       0.1
20140      SRCPARAM TTP212       3.8405E-08     3.840   366.000     51.71       0.1
20141      SRCPARAM TTP213       3.8405E-08     3.840   366.000     51.71       0.1
20142      SRCPARAM TTP214       3.8405E-08     3.840   366.000     51.71       0.1
20143      SRCPARAM TTP215       3.8405E-08     3.840   366.000     51.71       0.1
20144      SRCPARAM TTP216       3.8405E-08     3.840   366.000     51.71       0.1
20145      SRCPARAM TTP217       3.8405E-08     3.840   366.000     51.71       0.1
20146      SRCPARAM TTP218       3.8405E-08     3.840   366.000     51.71       0.1
20147      SRCPARAM TTP219       3.8405E-08     3.840   366.000     51.71       0.1
20148      SRCPARAM TTP220       3.8405E-08     3.840   366.000     51.71       0.1
20149      SRCPARAM TTP221       3.8405E-08     3.840   366.000     51.71       0.1
20150      SRCPARAM TTP222       3.8405E-08     3.840   366.000     51.71       0.1
20151      SRCPARAM TTP223       3.8405E-08     3.840   366.000     51.71       0.1
20152      SRCPARAM TTP224       3.8405E-08     3.840   366.000     51.71       0.1
20153      SRCPARAM TTP225       3.8405E-08     3.840   366.000     51.71       0.1
20154      SRCPARAM TTP226       3.8405E-08     3.840   366.000     51.71       0.1
20155      SRCPARAM TTP227       3.8405E-08     3.840   366.000     51.71       0.1
20156      SRCPARAM TTP228       3.8405E-08     3.840   366.000     51.71       0.1
20157      SRCPARAM TTP229       3.8405E-08     3.840   366.000     51.71       0.1
20158      SRCPARAM TTP230       3.8405E-08     3.840   366.000     51.71       0.1
20159      SRCPARAM TTP231       3.8405E-08     3.840   366.000     51.71       0.1
20160      SRCPARAM TTP232       3.8405E-08     3.840   366.000     51.71       0.1
20161      SRCPARAM TTP233       3.8405E-08     3.840   366.000     51.71       0.1
20162      SRCPARAM TTP234       3.8405E-08     3.840   366.000     51.71       0.1
20163      SRCPARAM TTP235       3.8405E-08     3.840   366.000     51.71       0.1
20164      SRCPARAM TTP236       3.8405E-08     3.840   366.000     51.71       0.1
20165      SRCPARAM TTP237       3.8405E-08     3.840   366.000     51.71       0.1
20166      SRCPARAM TTP238       3.8405E-08     3.840   366.000     51.71       0.1
20167      SRCPARAM TTP239       3.8405E-08     3.840   366.000     51.71       0.1
20168      SRCPARAM TTP240       3.8405E-08     3.840   366.000     51.71       0.1
20169      SRCPARAM TTP241       3.8405E-08     3.840   366.000     51.71       0.1
20170      SRCPARAM TTP242       3.8405E-08     3.840   366.000     51.71       0.1
20171      SRCPARAM TTP243       3.8405E-08     3.840   366.000     51.71       0.1
20172      SRCPARAM TTP244       3.8405E-08     3.840   366.000     51.71       0.1
20173      SRCPARAM TTP245       3.8405E-08     3.840   366.000     51.71       0.1
20174      SRCPARAM TTP246       3.8405E-08     3.840   366.000     51.71       0.1
20175      SRCPARAM TTP247       3.8405E-08     3.840   366.000     51.71       0.1
20176      SRCPARAM TTP248       3.8405E-08     3.840   366.000     51.71       0.1
20177      SRCPARAM TTP249       3.8405E-08     3.840   366.000     51.71       0.1
20178      SRCPARAM TTP250       3.8405E-08     3.840   366.000     51.71       0.1
20179      SRCPARAM TTP251       3.8405E-08     3.840   366.000     51.71       0.1
20180      SRCPARAM TTP252       3.8405E-08     3.840   366.000     51.71       0.1
20181      SRCPARAM TTP253       3.8405E-08     3.840   366.000     51.71       0.1
20182      SRCPARAM TTP254       3.8405E-08     3.840   366.000     51.71       0.1
20183      SRCPARAM TTP255       3.8405E-08     3.840   366.000     51.71       0.1
20184      SRCPARAM TTP256       3.8405E-08     3.840   366.000     51.71       0.1
20185      SRCPARAM TTP257       3.8405E-08     3.840   366.000     51.71       0.1
20186      SRCPARAM TTP258       3.8405E-08     3.840   366.000     51.71       0.1
20187      SRCPARAM TTP259       3.8405E-08     3.840   366.000     51.71       0.1
20188      SRCPARAM TTP260       3.8405E-08     3.840   366.000     51.71       0.1
20189      SRCPARAM TTP261       3.8405E-08     3.840   366.000     51.71       0.1
20190      SRCPARAM TTP262       3.8405E-08     3.840   366.000     51.71       0.1
20191      SRCPARAM TTP263       3.8405E-08     3.840   366.000     51.71       0.1
20192      SRCPARAM TTP264       3.8405E-08     3.840   366.000     51.71       0.1
20193      SRCPARAM TTP265       3.8405E-08     3.840   366.000     51.71       0.1
20194      SRCPARAM TTP266       3.8405E-08     3.840   366.000     51.71       0.1
20195      SRCPARAM TTP267       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20196      SRCPARAM TTP268       3.8405E-08     3.840   366.000     51.71       0.1
20197      SRCPARAM TTP269       3.8405E-08     3.840   366.000     51.71       0.1
20198      SRCPARAM TTP270       3.8405E-08     3.840   366.000     51.71       0.1
20199      SRCPARAM TTP271       3.8405E-08     3.840   366.000     51.71       0.1
20200      SRCPARAM TTP272       3.8405E-08     3.840   366.000     51.71       0.1
20201      SRCPARAM TTP273       3.8405E-08     3.840   366.000     51.71       0.1
20202      SRCPARAM TTP274       3.8405E-08     3.840   366.000     51.71       0.1
20203      SRCPARAM TTP275       3.8405E-08     3.840   366.000     51.71       0.1
20204      SRCPARAM TTP276       3.8405E-08     3.840   366.000     51.71       0.1
20205      SRCPARAM TTP277       3.8405E-08     3.840   366.000     51.71       0.1
20206      SRCPARAM TTP278       3.8405E-08     3.840   366.000     51.71       0.1
20207      SRCPARAM TTP279       3.8405E-08     3.840   366.000     51.71       0.1
20208      SRCPARAM TTP280       3.8405E-08     3.840   366.000     51.71       0.1
20209      SRCPARAM TTP281       3.8405E-08     3.840   366.000     51.71       0.1
20210      SRCPARAM TTP282       3.8405E-08     3.840   366.000     51.71       0.1
20211      SRCPARAM TTP283       3.8405E-08     3.840   366.000     51.71       0.1
20212      SRCPARAM TTP284       3.8405E-08     3.840   366.000     51.71       0.1
20213      SRCPARAM TTP285       3.8405E-08     3.840   366.000     51.71       0.1
20214      SRCPARAM TTP286       3.8405E-08     3.840   366.000     51.71       0.1
20215      SRCPARAM TTP287       3.8405E-08     3.840   366.000     51.71       0.1
20216      SRCPARAM TTP288       3.8405E-08     3.840   366.000     51.71       0.1
20217      SRCPARAM TTP289       3.8405E-08     3.840   366.000     51.71       0.1
20218      SRCPARAM TTP290       3.8405E-08     3.840   366.000     51.71       0.1
20219      SRCPARAM TTP291       3.8405E-08     3.840   366.000     51.71       0.1
20220      SRCPARAM TTP292       3.8405E-08     3.840   366.000     51.71       0.1
20221      SRCPARAM TTP293       3.8405E-08     3.840   366.000     51.71       0.1
20222      SRCPARAM TTP294       3.8405E-08     3.840   366.000     51.71       0.1
20223      SRCPARAM TTP295       3.8405E-08     3.840   366.000     51.71       0.1
20224      SRCPARAM TTP296       3.8405E-08     3.840   366.000     51.71       0.1
20225      SRCPARAM TTP297       3.8405E-08     3.840   366.000     51.71       0.1
20226      SRCPARAM TTP298       3.8405E-08     3.840   366.000     51.71       0.1
20227      SRCPARAM TTP299       3.8405E-08     3.840   366.000     51.71       0.1
20228      SRCPARAM TTP300       3.8405E-08     3.840   366.000     51.71       0.1
20229      SRCPARAM TTP301       3.8405E-08     3.840   366.000     51.71       0.1
20230      SRCPARAM TTP302       3.8405E-08     3.840   366.000     51.71       0.1
20231      SRCPARAM TTP303       3.8405E-08     3.840   366.000     51.71       0.1
20232      SRCPARAM TTP304       3.8405E-08     3.840   366.000     51.71       0.1
20233      SRCPARAM TTP305       3.8405E-08     3.840   366.000     51.71       0.1
20234      SRCPARAM TTP306       3.8405E-08     3.840   366.000     51.71       0.1
20235      SRCPARAM TTP307       3.8405E-08     3.840   366.000     51.71       0.1
20236      SRCPARAM TTP308       3.8405E-08     3.840   366.000     51.71       0.1
20237      SRCPARAM TTP309       3.8405E-08     3.840   366.000     51.71       0.1
20238      SRCPARAM TTP310       3.8405E-08     3.840   366.000     51.71       0.1
20239      SRCPARAM TTP311       3.8405E-08     3.840   366.000     51.71       0.1
20240      SRCPARAM TTP312       3.8405E-08     3.840   366.000     51.71       0.1
20241      SRCPARAM TTP313       3.8405E-08     3.840   366.000     51.71       0.1
20242      SRCPARAM TTP314       3.8405E-08     3.840   366.000     51.71       0.1
20243      SRCPARAM TTP315       3.8405E-08     3.840   366.000     51.71       0.1
20244      SRCPARAM TTP316       3.8405E-08     3.840   366.000     51.71       0.1
20245      SRCPARAM TTP317       3.8405E-08     3.840   366.000     51.71       0.1
20246      SRCPARAM TTP318       3.8405E-08     3.840   366.000     51.71       0.1
20247      SRCPARAM TTP319       3.8405E-08     3.840   366.000     51.71       0.1
20248      SRCPARAM TTP320       3.8405E-08     3.840   366.000     51.71       0.1
20249      SRCPARAM TTP321       3.8405E-08     3.840   366.000     51.71       0.1
20250      SRCPARAM TTP322       3.8405E-08     3.840   366.000     51.71       0.1
20251      SRCPARAM TTP323       3.8405E-08     3.840   366.000     51.71       0.1
20252      SRCPARAM TTP324       3.8405E-08     3.840   366.000     51.71       0.1
20253      SRCPARAM TTP325       3.8405E-08     3.840   366.000     51.71       0.1
20254      SRCPARAM TTP326       3.8405E-08     3.840   366.000     51.71       0.1
20255      SRCPARAM TTP327       3.8405E-08     3.840   366.000     51.71       0.1
20256      SRCPARAM TTP328       3.8405E-08     3.840   366.000     51.71       0.1
20257      SRCPARAM TTP329       3.8405E-08     3.840   366.000     51.71       0.1
20258      SRCPARAM TTP330       3.8405E-08     3.840   366.000     51.71       0.1
20259      SRCPARAM TTP331       3.8405E-08     3.840   366.000     51.71       0.1
20260      SRCPARAM TTP332       3.8405E-08     3.840   366.000     51.71       0.1
20261      SRCPARAM TTP333       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20262      SRCPARAM TTP334       3.8405E-08     3.840   366.000     51.71       0.1
20263      SRCPARAM TTP335       3.8405E-08     3.840   366.000     51.71       0.1
20264      SRCPARAM TTP336       3.8405E-08     3.840   366.000     51.71       0.1
20265      SRCPARAM TTP337       3.8405E-08     3.840   366.000     51.71       0.1
20266      SRCPARAM TTP338       3.8405E-08     3.840   366.000     51.71       0.1
20267      SRCPARAM TTP339       3.8405E-08     3.840   366.000     51.71       0.1
20268      SRCPARAM TTP340       3.8405E-08     3.840   366.000     51.71       0.1
20269      SRCPARAM TTP341       3.8405E-08     3.840   366.000     51.71       0.1
20270      SRCPARAM TTP342       3.8405E-08     3.840   366.000     51.71       0.1
20271      SRCPARAM TTP343       3.8405E-08     3.840   366.000     51.71       0.1
20272      SRCPARAM TTP344       3.8405E-08     3.840   366.000     51.71       0.1
20273      SRCPARAM TTP345       3.8405E-08     3.840   366.000     51.71       0.1
20274      SRCPARAM TTP346       3.8405E-08     3.840   366.000     51.71       0.1
20275      SRCPARAM TTP347       3.8405E-08     3.840   366.000     51.71       0.1
20276      SRCPARAM TTP348       3.8405E-08     3.840   366.000     51.71       0.1
20277      SRCPARAM TTP349       3.8405E-08     3.840   366.000     51.71       0.1
20278      SRCPARAM TTP350       3.8405E-08     3.840   366.000     51.71       0.1
20279      SRCPARAM TTP351       3.8405E-08     3.840   366.000     51.71       0.1
20280      SRCPARAM TTP352       3.8405E-08     3.840   366.000     51.71       0.1
20281      SRCPARAM TTP353       3.8405E-08     3.840   366.000     51.71       0.1
20282      SRCPARAM TTP354       3.8405E-08     3.840   366.000     51.71       0.1
20283      SRCPARAM TTP355       3.8405E-08     3.840   366.000     51.71       0.1
20284      SRCPARAM TTP356       3.8405E-08     3.840   366.000     51.71       0.1
20285      SRCPARAM TTP357       3.8405E-08     3.840   366.000     51.71       0.1
20286      SRCPARAM TTP358       3.8405E-08     3.840   366.000     51.71       0.1
20287      SRCPARAM TTP359       3.8405E-08     3.840   366.000     51.71       0.1
20288      SRCPARAM TTP360       3.8405E-08     3.840   366.000     51.71       0.1
20289      SRCPARAM TTP361       3.8405E-08     3.840   366.000     51.71       0.1
20290      SRCPARAM TTP362       3.8405E-08     3.840   366.000     51.71       0.1
20291      SRCPARAM TTP363       3.8405E-08     3.840   366.000     51.71       0.1
20292      SRCPARAM TTP364       3.8405E-08     3.840   366.000     51.71       0.1
20293      SRCPARAM TTP365       3.8405E-08     3.840   366.000     51.71       0.1
20294      SRCPARAM TTP366       3.8405E-08     3.840   366.000     51.71       0.1
20295      SRCPARAM TTP367       3.8405E-08     3.840   366.000     51.71       0.1
20296      SRCPARAM TTP368       3.8405E-08     3.840   366.000     51.71       0.1
20297      SRCPARAM TTP369       3.8405E-08     3.840   366.000     51.71       0.1
20298      SRCPARAM TTP370       3.8405E-08     3.840   366.000     51.71       0.1
20299      SRCPARAM TTP371       3.8405E-08     3.840   366.000     51.71       0.1
20300      SRCPARAM TTP372       3.8405E-08     3.840   366.000     51.71       0.1
20301      SRCPARAM TTP373       3.8405E-08     3.840   366.000     51.71       0.1
20302      SRCPARAM TTP374       3.8405E-08     3.840   366.000     51.71       0.1
20303      SRCPARAM TTP375       3.8405E-08     3.840   366.000     51.71       0.1
20304      SRCPARAM TTP376       3.8405E-08     3.840   366.000     51.71       0.1
20305      SRCPARAM TTP377       3.8405E-08     3.840   366.000     51.71       0.1
20306      SRCPARAM TTP378       3.8405E-08     3.840   366.000     51.71       0.1
20307      SRCPARAM TTP379       3.8405E-08     3.840   366.000     51.71       0.1
20308      SRCPARAM TTP380       3.8405E-08     3.840   366.000     51.71       0.1
20309      SRCPARAM TTP381       3.8405E-08     3.840   366.000     51.71       0.1
20310      SRCPARAM TTP382       3.8405E-08     3.840   366.000     51.71       0.1
20311      SRCPARAM TTP383       3.8405E-08     3.840   366.000     51.71       0.1
20312      SRCPARAM TTP384       3.8405E-08     3.840   366.000     51.71       0.1
20313      SRCPARAM TTP385       3.8405E-08     3.840   366.000     51.71       0.1
20314      SRCPARAM TTP386       3.8405E-08     3.840   366.000     51.71       0.1
20315      SRCPARAM TTP387       3.8405E-08     3.840   366.000     51.71       0.1
20316      SRCPARAM TTP388       3.8405E-08     3.840   366.000     51.71       0.1
20317      SRCPARAM TTP389       3.8405E-08     3.840   366.000     51.71       0.1
20318      SRCPARAM TTP390       3.8405E-08     3.840   366.000     51.71       0.1
20319      SRCPARAM TTP391       3.8405E-08     3.840   366.000     51.71       0.1
20320      SRCPARAM TTP392       3.8405E-08     3.840   366.000     51.71       0.1
20321      SRCPARAM TTP393       3.8405E-08     3.840   366.000     51.71       0.1
20322      SRCPARAM TTP394       3.8405E-08     3.840   366.000     51.71       0.1
20323      SRCPARAM TTP395       3.8405E-08     3.840   366.000     51.71       0.1
20324      SRCPARAM TTP396       3.8405E-08     3.840   366.000     51.71       0.1
20325      SRCPARAM TTP397       3.8405E-08     3.840   366.000     51.71       0.1
20326      SRCPARAM TTP398       3.8405E-08     3.840   366.000     51.71       0.1
20327      SRCPARAM TTP399       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20328      SRCPARAM TTP400       3.8405E-08     3.840   366.000     51.71       0.1
20329      SRCPARAM TTP401       3.8405E-08     3.840   366.000     51.71       0.1
20330      SRCPARAM TTP402       3.8405E-08     3.840   366.000     51.71       0.1
20331      SRCPARAM TTP403       3.8405E-08     3.840   366.000     51.71       0.1
20332      SRCPARAM TTP404       3.8405E-08     3.840   366.000     51.71       0.1
20333      SRCPARAM TTP405       3.8405E-08     3.840   366.000     51.71       0.1
20334      SRCPARAM TTP406       3.8405E-08     3.840   366.000     51.71       0.1
20335      SRCPARAM TTP407       3.8405E-08     3.840   366.000     51.71       0.1
20336      SRCPARAM TTP408       3.8405E-08     3.840   366.000     51.71       0.1
20337      SRCPARAM TTP409       3.8405E-08     3.840   366.000     51.71       0.1
20338      SRCPARAM TTP410       3.8405E-08     3.840   366.000     51.71       0.1
20339      SRCPARAM TTP411       3.8405E-08     3.840   366.000     51.71       0.1
20340      SRCPARAM TTP412       3.8405E-08     3.840   366.000     51.71       0.1
20341      SRCPARAM TTP413       3.8405E-08     3.840   366.000     51.71       0.1
20342      SRCPARAM TTP414       3.8405E-08     3.840   366.000     51.71       0.1
20343      SRCPARAM TTP415       3.8405E-08     3.840   366.000     51.71       0.1
20344      SRCPARAM TTP416       3.8405E-08     3.840   366.000     51.71       0.1
20345      SRCPARAM TTP417       3.8405E-08     3.840   366.000     51.71       0.1
20346      SRCPARAM TTP418       3.8405E-08     3.840   366.000     51.71       0.1
20347      SRCPARAM TTP419       3.8405E-08     3.840   366.000     51.71       0.1
20348      SRCPARAM TTP420       3.8405E-08     3.840   366.000     51.71       0.1
20349      SRCPARAM TTP421       3.8405E-08     3.840   366.000     51.71       0.1
20350      SRCPARAM TTP422       3.8405E-08     3.840   366.000     51.71       0.1
20351      SRCPARAM TTP423       3.8405E-08     3.840   366.000     51.71       0.1
20352      SRCPARAM TTP424       3.8405E-08     3.840   366.000     51.71       0.1
20353      SRCPARAM TTP425       3.8405E-08     3.840   366.000     51.71       0.1
20354      SRCPARAM TTP426       3.8405E-08     3.840   366.000     51.71       0.1
20355      SRCPARAM TTP427       3.8405E-08     3.840   366.000     51.71       0.1
20356      SRCPARAM TTP428       3.8405E-08     3.840   366.000     51.71       0.1
20357      SRCPARAM TTP429       3.8405E-08     3.840   366.000     51.71       0.1
20358      SRCPARAM TTP430       3.8405E-08     3.840   366.000     51.71       0.1
20359      SRCPARAM TTP431       3.8405E-08     3.840   366.000     51.71       0.1
20360      SRCPARAM TTP432       3.8405E-08     3.840   366.000     51.71       0.1
20361      SRCPARAM TTP433       3.8405E-08     3.840   366.000     51.71       0.1
20362      SRCPARAM TTP434       3.8405E-08     3.840   366.000     51.71       0.1
20363      SRCPARAM TTP435       3.8405E-08     3.840   366.000     51.71       0.1
20364      SRCPARAM TTP436       3.8405E-08     3.840   366.000     51.71       0.1
20365      SRCPARAM TTP437       3.8405E-08     3.840   366.000     51.71       0.1
20366      SRCPARAM TTP438       3.8405E-08     3.840   366.000     51.71       0.1
20367      SRCPARAM TTP439       3.8405E-08     3.840   366.000     51.71       0.1
20368      SRCPARAM TTP440       3.8405E-08     3.840   366.000     51.71       0.1
20369      SRCPARAM TTP441       3.8405E-08     3.840   366.000     51.71       0.1
20370      SRCPARAM TTP442       3.8405E-08     3.840   366.000     51.71       0.1
20371      SRCPARAM TTP443       3.8405E-08     3.840   366.000     51.71       0.1
20372      SRCPARAM TTP444       3.8405E-08     3.840   366.000     51.71       0.1
20373      SRCPARAM TTP445       3.8405E-08     3.840   366.000     51.71       0.1
20374      SRCPARAM TTP446       3.8405E-08     3.840   366.000     51.71       0.1
20375      SRCPARAM TTP447       3.8405E-08     3.840   366.000     51.71       0.1
20376      SRCPARAM TTP448       3.8405E-08     3.840   366.000     51.71       0.1
20377      SRCPARAM TTP449       3.8405E-08     3.840   366.000     51.71       0.1
20378      SRCPARAM TTP450       3.8405E-08     3.840   366.000     51.71       0.1
20379      SRCPARAM TTP451       3.8405E-08     3.840   366.000     51.71       0.1
20380      SRCPARAM TTP452       3.8405E-08     3.840   366.000     51.71       0.1
20381      SRCPARAM TTP453       3.8405E-08     3.840   366.000     51.71       0.1
20382      SRCPARAM TTP454       3.8405E-08     3.840   366.000     51.71       0.1
20383      SRCPARAM TTP455       3.8405E-08     3.840   366.000     51.71       0.1
20384      SRCPARAM TTP456       3.8405E-08     3.840   366.000     51.71       0.1
20385      SRCPARAM TTP457       3.8405E-08     3.840   366.000     51.71       0.1
20386      SRCPARAM TTP458       3.8405E-08     3.840   366.000     51.71       0.1
20387      SRCPARAM TTP459       3.8405E-08     3.840   366.000     51.71       0.1
20388      SRCPARAM TTP460       3.8405E-08     3.840   366.000     51.71       0.1
20389      SRCPARAM TTP461       3.8405E-08     3.840   366.000     51.71       0.1
20390      SRCPARAM TTP462       3.8405E-08     3.840   366.000     51.71       0.1
20391      SRCPARAM TTP463       3.8405E-08     3.840   366.000     51.71       0.1
20392      SRCPARAM TTP464       3.8405E-08     3.840   366.000     51.71       0.1
20393      SRCPARAM TTP465       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20394      SRCPARAM TTP466       3.8405E-08     3.840   366.000     51.71       0.1
20395      SRCPARAM TTP467       3.8405E-08     3.840   366.000     51.71       0.1
20396      SRCPARAM TTP468       3.8405E-08     3.840   366.000     51.71       0.1
20397      SRCPARAM TTP469       3.8405E-08     3.840   366.000     51.71       0.1
20398      SRCPARAM TTP470       3.8405E-08     3.840   366.000     51.71       0.1
20399      SRCPARAM TTP471       3.8405E-08     3.840   366.000     51.71       0.1
20400      SRCPARAM TTP472       3.8405E-08     3.840   366.000     51.71       0.1
20401      SRCPARAM TTP473       3.8405E-08     3.840   366.000     51.71       0.1
20402      SRCPARAM TTP474       3.8405E-08     3.840   366.000     51.71       0.1
20403      SRCPARAM TTP475       3.8405E-08     3.840   366.000     51.71       0.1
20404      SRCPARAM TTP476       3.8405E-08     3.840   366.000     51.71       0.1
20405      SRCPARAM TTP477       3.8405E-08     3.840   366.000     51.71       0.1
20406      SRCPARAM TTP478       3.8405E-08     3.840   366.000     51.71       0.1
20407      SRCPARAM TTP479       3.8405E-08     3.840   366.000     51.71       0.1
20408      SRCPARAM TTP480       3.8405E-08     3.840   366.000     51.71       0.1
20409      SRCPARAM TTP481       3.8405E-08     3.840   366.000     51.71       0.1
20410      SRCPARAM TTP482       3.8405E-08     3.840   366.000     51.71       0.1
20411      SRCPARAM TTP483       3.8405E-08     3.840   366.000     51.71       0.1
20412      SRCPARAM TTP484       3.8405E-08     3.840   366.000     51.71       0.1
20413      SRCPARAM TTP485       3.8405E-08     3.840   366.000     51.71       0.1
20414      SRCPARAM TTP486       3.8405E-08     3.840   366.000     51.71       0.1
20415      SRCPARAM TTP487       3.8405E-08     3.840   366.000     51.71       0.1
20416      SRCPARAM TTP488       3.8405E-08     3.840   366.000     51.71       0.1
20417      SRCPARAM TTP489       3.8405E-08     3.840   366.000     51.71       0.1
20418      SRCPARAM TTP490       3.8405E-08     3.840   366.000     51.71       0.1
20419      SRCPARAM TTP491       3.8405E-08     3.840   366.000     51.71       0.1
20420      SRCPARAM TTP492       3.8405E-08     3.840   366.000     51.71       0.1
20421      SRCPARAM TTP493       3.8405E-08     3.840   366.000     51.71       0.1
20422      SRCPARAM TTP494       3.8405E-08     3.840   366.000     51.71       0.1
20423      SRCPARAM TTP495       3.8405E-08     3.840   366.000     51.71       0.1
20424      SRCPARAM TTP496       3.8405E-08     3.840   366.000     51.71       0.1
20425      SRCPARAM TTP497       3.8405E-08     3.840   366.000     51.71       0.1
20426      SRCPARAM TTP498       3.8405E-08     3.840   366.000     51.71       0.1
20427      SRCPARAM TTP499       3.8405E-08     3.840   366.000     51.71       0.1
20428      SRCPARAM TTP500       3.8405E-08     3.840   366.000     51.71       0.1
20429      SRCPARAM TTP501       3.8405E-08     3.840   366.000     51.71       0.1
20430      SRCPARAM TTP502       3.8405E-08     3.840   366.000     51.71       0.1
20431      SRCPARAM TTP503       3.8405E-08     3.840   366.000     51.71       0.1
20432      SRCPARAM TTP504       3.8405E-08     3.840   366.000     51.71       0.1
20433      SRCPARAM TTP505       3.8405E-08     3.840   366.000     51.71       0.1
20434      SRCPARAM TTP506       3.8405E-08     3.840   366.000     51.71       0.1
20435      SRCPARAM TTP507       3.8405E-08     3.840   366.000     51.71       0.1
20436      SRCPARAM TTP508       3.8405E-08     3.840   366.000     51.71       0.1
20437      SRCPARAM TTP509       3.8405E-08     3.840   366.000     51.71       0.1
20438      SRCPARAM TTP510       3.8405E-08     3.840   366.000     51.71       0.1
20439      SRCPARAM TTP511       3.8405E-08     3.840   366.000     51.71       0.1
20440      SRCPARAM TTP512       3.8405E-08     3.840   366.000     51.71       0.1
20441      SRCPARAM TTP513       3.8405E-08     3.840   366.000     51.71       0.1
20442      SRCPARAM TTP514       3.8405E-08     3.840   366.000     51.71       0.1
20443      SRCPARAM TTP515       3.8405E-08     3.840   366.000     51.71       0.1
20444      SRCPARAM TTP516       3.8405E-08     3.840   366.000     51.71       0.1
20445      SRCPARAM TTP517       3.8405E-08     3.840   366.000     51.71       0.1
20446      SRCPARAM TTP518       3.8405E-08     3.840   366.000     51.71       0.1
20447      SRCPARAM TTP519       3.8405E-08     3.840   366.000     51.71       0.1
20448      SRCPARAM TTP520       3.8405E-08     3.840   366.000     51.71       0.1
20449      SRCPARAM TTP521       3.8405E-08     3.840   366.000     51.71       0.1
20450      SRCPARAM TTP522       3.8405E-08     3.840   366.000     51.71       0.1
20451      SRCPARAM TTP523       3.8405E-08     3.840   366.000     51.71       0.1
20452      SRCPARAM TTP524       3.8405E-08     3.840   366.000     51.71       0.1
20453      SRCPARAM TTP525       3.8405E-08     3.840   366.000     51.71       0.1
20454      SRCPARAM TTP526       3.8405E-08     3.840   366.000     51.71       0.1
20455      SRCPARAM TTP527       3.8405E-08     3.840   366.000     51.71       0.1
20456      SRCPARAM TTP528       3.8405E-08     3.840   366.000     51.71       0.1
20457      SRCPARAM TTP529       3.8405E-08     3.840   366.000     51.71       0.1
20458      SRCPARAM TTP530       3.8405E-08     3.840   366.000     51.71       0.1
20459      SRCPARAM TTP531       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20460      SRCPARAM TTP532       3.8405E-08     3.840   366.000     51.71       0.1
20461      SRCPARAM TTP533       3.8405E-08     3.840   366.000     51.71       0.1
20462      SRCPARAM TTP534       3.8405E-08     3.840   366.000     51.71       0.1
20463      SRCPARAM TTP535       3.8405E-08     3.840   366.000     51.71       0.1
20464      SRCPARAM TTP536       3.8405E-08     3.840   366.000     51.71       0.1
20465      SRCPARAM TTP537       3.8405E-08     3.840   366.000     51.71       0.1
20466      SRCPARAM TTP538       3.8405E-08     3.840   366.000     51.71       0.1
20467      SRCPARAM TTP539       3.8405E-08     3.840   366.000     51.71       0.1
20468      SRCPARAM TTP540       3.8405E-08     3.840   366.000     51.71       0.1
20469      SRCPARAM TTP541       3.8405E-08     3.840   366.000     51.71       0.1
20470      SRCPARAM TTP542       3.8405E-08     3.840   366.000     51.71       0.1
20471      SRCPARAM TTP543       3.8405E-08     3.840   366.000     51.71       0.1
20472      SRCPARAM TTP544       3.8405E-08     3.840   366.000     51.71       0.1
20473      SRCPARAM TTP545       3.8405E-08     3.840   366.000     51.71       0.1
20474      SRCPARAM TTP546       3.8405E-08     3.840   366.000     51.71       0.1
20475      SRCPARAM TTP547       3.8405E-08     3.840   366.000     51.71       0.1
20476      SRCPARAM TTP548       3.8405E-08     3.840   366.000     51.71       0.1
20477      SRCPARAM TTP549       3.8405E-08     3.840   366.000     51.71       0.1
20478      SRCPARAM TTP550       3.8405E-08     3.840   366.000     51.71       0.1
20479      SRCPARAM TTP551       3.8405E-08     3.840   366.000     51.71       0.1
20480      SRCPARAM TTP552       3.8405E-08     3.840   366.000     51.71       0.1
20481      SRCPARAM TTP553       3.8405E-08     3.840   366.000     51.71       0.1
20482      SRCPARAM TTP554       3.8405E-08     3.840   366.000     51.71       0.1
20483      SRCPARAM TTP555       3.8405E-08     3.840   366.000     51.71       0.1
20484      SRCPARAM TTP556       3.8405E-08     3.840   366.000     51.71       0.1
20485      SRCPARAM TTP557       3.8405E-08     3.840   366.000     51.71       0.1
20486      SRCPARAM TTP558       3.8405E-08     3.840   366.000     51.71       0.1
20487      SRCPARAM TTP559       3.8405E-08     3.840   366.000     51.71       0.1
20488      SRCPARAM TTP560       3.8405E-08     3.840   366.000     51.71       0.1
20489      SRCPARAM TTP561       3.8405E-08     3.840   366.000     51.71       0.1
20490      SRCPARAM TTP562       3.8405E-08     3.840   366.000     51.71       0.1
20491      SRCPARAM TTP563       3.8405E-08     3.840   366.000     51.71       0.1
20492      SRCPARAM TTP564       3.8405E-08     3.840   366.000     51.71       0.1
20493      SRCPARAM TTP565       3.8405E-08     3.840   366.000     51.71       0.1
20494      SRCPARAM TTP566       3.8405E-08     3.840   366.000     51.71       0.1
20495      SRCPARAM TTP567       3.8405E-08     3.840   366.000     51.71       0.1
20496      SRCPARAM TTP568       3.8405E-08     3.840   366.000     51.71       0.1
20497      SRCPARAM TTP569       3.8405E-08     3.840   366.000     51.71       0.1
20498      SRCPARAM TTP570       3.8405E-08     3.840   366.000     51.71       0.1
20499      SRCPARAM TTP571       3.8405E-08     3.840   366.000     51.71       0.1
20500      SRCPARAM TTP572       3.8405E-08     3.840   366.000     51.71       0.1
20501      SRCPARAM TTP573       3.8405E-08     3.840   366.000     51.71       0.1
20502      SRCPARAM TTP574       3.8405E-08     3.840   366.000     51.71       0.1
20503      SRCPARAM TTP575       3.8405E-08     3.840   366.000     51.71       0.1
20504      SRCPARAM TTP576       3.8405E-08     3.840   366.000     51.71       0.1
20505      SRCPARAM TTP577       3.8405E-08     3.840   366.000     51.71       0.1
20506      SRCPARAM TTP578       3.8405E-08     3.840   366.000     51.71       0.1
20507      SRCPARAM TTP579       3.8405E-08     3.840   366.000     51.71       0.1
20508      SRCPARAM TTP580       3.8405E-08     3.840   366.000     51.71       0.1
20509      SRCPARAM TTP581       3.8405E-08     3.840   366.000     51.71       0.1
20510      SRCPARAM TTP582       3.8405E-08     3.840   366.000     51.71       0.1
20511      SRCPARAM TTP583       3.8405E-08     3.840   366.000     51.71       0.1
20512      SRCPARAM TTP584       3.8405E-08     3.840   366.000     51.71       0.1
20513      SRCPARAM TTP585       3.8405E-08     3.840   366.000     51.71       0.1
20514      SRCPARAM TTP586       3.8405E-08     3.840   366.000     51.71       0.1
20515      SRCPARAM TTP587       3.8405E-08     3.840   366.000     51.71       0.1
20516      SRCPARAM TTP588       3.8405E-08     3.840   366.000     51.71       0.1
20517      SRCPARAM TTP589       3.8405E-08     3.840   366.000     51.71       0.1
20518      SRCPARAM TTP590       3.8405E-08     3.840   366.000     51.71       0.1
20519      SRCPARAM TTP591       3.8405E-08     3.840   366.000     51.71       0.1
20520      SRCPARAM TTP592       3.8405E-08     3.840   366.000     51.71       0.1
20521      SRCPARAM TTP593       3.8405E-08     3.840   366.000     51.71       0.1
20522      SRCPARAM TTP594       3.8405E-08     3.840   366.000     51.71       0.1
20523      SRCPARAM TTP595       3.8405E-08     3.840   366.000     51.71       0.1
20524      SRCPARAM TTP596       3.8405E-08     3.840   366.000     51.71       0.1
20525      SRCPARAM TTP597       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20526      SRCPARAM TTP598       3.8405E-08     3.840   366.000     51.71       0.1
20527      SRCPARAM TTP599       3.8405E-08     3.840   366.000     51.71       0.1
20528      SRCPARAM TTP600       3.8405E-08     3.840   366.000     51.71       0.1
20529      SRCPARAM TTP601       3.8405E-08     3.840   366.000     51.71       0.1
20530      SRCPARAM TTP602       3.8405E-08     3.840   366.000     51.71       0.1
20531      SRCPARAM TTP603       3.8405E-08     3.840   366.000     51.71       0.1
20532      SRCPARAM TTP604       3.8405E-08     3.840   366.000     51.71       0.1
20533      SRCPARAM TTP605       3.8405E-08     3.840   366.000     51.71       0.1
20534      SRCPARAM TTP606       3.8405E-08     3.840   366.000     51.71       0.1
20535      SRCPARAM TTP607       3.8405E-08     3.840   366.000     51.71       0.1
20536      SRCPARAM TTP608       3.8405E-08     3.840   366.000     51.71       0.1
20537      SRCPARAM TTP609       3.8405E-08     3.840   366.000     51.71       0.1
20538      SRCPARAM TTP610       3.8405E-08     3.840   366.000     51.71       0.1
20539      SRCPARAM TTP611       3.8405E-08     3.840   366.000     51.71       0.1
20540      SRCPARAM TTP612       3.8405E-08     3.840   366.000     51.71       0.1
20541      SRCPARAM TTP613       3.8405E-08     3.840   366.000     51.71       0.1
20542      SRCPARAM TTP614       3.8405E-08     3.840   366.000     51.71       0.1
20543      SRCPARAM TTP615       3.8405E-08     3.840   366.000     51.71       0.1
20544      SRCPARAM TTP616       3.8405E-08     3.840   366.000     51.71       0.1
20545      SRCPARAM TTP617       3.8405E-08     3.840   366.000     51.71       0.1
20546      SRCPARAM TTP618       3.8405E-08     3.840   366.000     51.71       0.1
20547      SRCPARAM TTP619       3.8405E-08     3.840   366.000     51.71       0.1
20548      SRCPARAM TTP620       3.8405E-08     3.840   366.000     51.71       0.1
20549      SRCPARAM TTP621       3.8405E-08     3.840   366.000     51.71       0.1
20550      SRCPARAM TTP622       3.8405E-08     3.840   366.000     51.71       0.1
20551      SRCPARAM TTP623       3.8405E-08     3.840   366.000     51.71       0.1
20552      SRCPARAM TTP624       3.8405E-08     3.840   366.000     51.71       0.1
20553      SRCPARAM TTP625       3.8405E-08     3.840   366.000     51.71       0.1
20554      SRCPARAM TTP626       3.8405E-08     3.840   366.000     51.71       0.1
20555      SRCPARAM TTP627       3.8405E-08     3.840   366.000     51.71       0.1
20556      SRCPARAM TTP628       3.8405E-08     3.840   366.000     51.71       0.1
20557      SRCPARAM TTP629       3.8405E-08     3.840   366.000     51.71       0.1
20558      SRCPARAM TTP630       3.8405E-08     3.840   366.000     51.71       0.1
20559      SRCPARAM TTP631       3.8405E-08     3.840   366.000     51.71       0.1
20560      SRCPARAM TTP632       3.8405E-08     3.840   366.000     51.71       0.1
20561      SRCPARAM TTP633       3.8405E-08     3.840   366.000     51.71       0.1
20562      SRCPARAM TTP634       3.8405E-08     3.840   366.000     51.71       0.1
20563      SRCPARAM TTP635       3.8405E-08     3.840   366.000     51.71       0.1
20564      SRCPARAM TTP636       3.8405E-08     3.840   366.000     51.71       0.1
20565      SRCPARAM TTP637       3.8405E-08     3.840   366.000     51.71       0.1
20566      SRCPARAM TTP638       3.8405E-08     3.840   366.000     51.71       0.1
20567      SRCPARAM TTP639       3.8405E-08     3.840   366.000     51.71       0.1
20568      SRCPARAM TTP640       3.8405E-08     3.840   366.000     51.71       0.1
20569      SRCPARAM TTP641       3.8405E-08     3.840   366.000     51.71       0.1
20570      SRCPARAM TTP642       3.8405E-08     3.840   366.000     51.71       0.1
20571      SRCPARAM TTP643       3.8405E-08     3.840   366.000     51.71       0.1
20572      SRCPARAM TTP644       3.8405E-08     3.840   366.000     51.71       0.1
20573      SRCPARAM TTP645       3.8405E-08     3.840   366.000     51.71       0.1
20574      SRCPARAM TTP646       3.8405E-08     3.840   366.000     51.71       0.1
20575      SRCPARAM TTP647       3.8405E-08     3.840   366.000     51.71       0.1
20576      SRCPARAM TTP648       3.8405E-08     3.840   366.000     51.71       0.1
20577      SRCPARAM TTP649       3.8405E-08     3.840   366.000     51.71       0.1
20578      SRCPARAM TTP650       3.8405E-08     3.840   366.000     51.71       0.1
20579      SRCPARAM TTP651       3.8405E-08     3.840   366.000     51.71       0.1
20580      SRCPARAM TTP652       3.8405E-08     3.840   366.000     51.71       0.1
20581      SRCPARAM TTP653       3.8405E-08     3.840   366.000     51.71       0.1
20582      SRCPARAM TTP654       3.8405E-08     3.840   366.000     51.71       0.1
20583      SRCPARAM TTP655       3.8405E-08     3.840   366.000     51.71       0.1
20584      SRCPARAM TTP656       3.8405E-08     3.840   366.000     51.71       0.1
20585      SRCPARAM TTP657       3.8405E-08     3.840   366.000     51.71       0.1
20586      SRCPARAM TTP658       3.8405E-08     3.840   366.000     51.71       0.1
20587      SRCPARAM TTP659       3.8405E-08     3.840   366.000     51.71       0.1
20588      SRCPARAM TTP660       3.8405E-08     3.840   366.000     51.71       0.1
20589      SRCPARAM TTP661       3.8405E-08     3.840   366.000     51.71       0.1
20590      SRCPARAM TTP662       3.8405E-08     3.840   366.000     51.71       0.1
20591      SRCPARAM TTP663       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20592      SRCPARAM TTP664       3.8405E-08     3.840   366.000     51.71       0.1
20593      SRCPARAM TTP665       3.8405E-08     3.840   366.000     51.71       0.1
20594      SRCPARAM TTP666       3.8405E-08     3.840   366.000     51.71       0.1
20595      SRCPARAM TTP667       3.8405E-08     3.840   366.000     51.71       0.1
20596      SRCPARAM TTP668       3.8405E-08     3.840   366.000     51.71       0.1
20597      SRCPARAM TTP669       3.8405E-08     3.840   366.000     51.71       0.1
20598      SRCPARAM TTP670       3.8405E-08     3.840   366.000     51.71       0.1
20599      SRCPARAM TTP671       3.8405E-08     3.840   366.000     51.71       0.1
20600      SRCPARAM TTP672       3.8405E-08     3.840   366.000     51.71       0.1
20601      SRCPARAM TTP673       3.8405E-08     3.840   366.000     51.71       0.1
20602      SRCPARAM TTP674       3.8405E-08     3.840   366.000     51.71       0.1
20603      SRCPARAM TTP675       3.8405E-08     3.840   366.000     51.71       0.1
20604      SRCPARAM TTP676       3.8405E-08     3.840   366.000     51.71       0.1
20605      SRCPARAM TTP677       3.8405E-08     3.840   366.000     51.71       0.1
20606      SRCPARAM TTP678       3.8405E-08     3.840   366.000     51.71       0.1
20607      SRCPARAM TTP679       3.8405E-08     3.840   366.000     51.71       0.1
20608      SRCPARAM TTP680       3.8405E-08     3.840   366.000     51.71       0.1
20609      SRCPARAM TTP681       3.8405E-08     3.840   366.000     51.71       0.1
20610      SRCPARAM TTP682       3.8405E-08     3.840   366.000     51.71       0.1
20611      SRCPARAM TTP683       3.8405E-08     3.840   366.000     51.71       0.1
20612      SRCPARAM TTP684       3.8405E-08     3.840   366.000     51.71       0.1
20613      SRCPARAM TTP685       3.8405E-08     3.840   366.000     51.71       0.1
20614      SRCPARAM TTP686       3.8405E-08     3.840   366.000     51.71       0.1
20615      SRCPARAM TTP687       3.8405E-08     3.840   366.000     51.71       0.1
20616      SRCPARAM TTP688       3.8405E-08     3.840   366.000     51.71       0.1
20617      SRCPARAM TTP689       3.8405E-08     3.840   366.000     51.71       0.1
20618      SRCPARAM TTP690       3.8405E-08     3.840   366.000     51.71       0.1
20619      SRCPARAM TTP691       3.8405E-08     3.840   366.000     51.71       0.1
20620      SRCPARAM TTP692       3.8405E-08     3.840   366.000     51.71       0.1
20621      SRCPARAM TTP693       3.8405E-08     3.840   366.000     51.71       0.1
20622      SRCPARAM TTP694       3.8405E-08     3.840   366.000     51.71       0.1
20623      SRCPARAM TTP695       3.8405E-08     3.840   366.000     51.71       0.1
20624      SRCPARAM TTP696       3.8405E-08     3.840   366.000     51.71       0.1
20625      SRCPARAM TTP697       3.8405E-08     3.840   366.000     51.71       0.1
20626      SRCPARAM TTP698       3.8405E-08     3.840   366.000     51.71       0.1
20627      SRCPARAM TTP699       3.8405E-08     3.840   366.000     51.71       0.1
20628      SRCPARAM TTP700       3.8405E-08     3.840   366.000     51.71       0.1
20629      SRCPARAM TTP701       3.8405E-08     3.840   366.000     51.71       0.1
20630      SRCPARAM TTP702       3.8405E-08     3.840   366.000     51.71       0.1
20631      SRCPARAM TTP703       3.8405E-08     3.840   366.000     51.71       0.1
20632      SRCPARAM TTP704       3.8405E-08     3.840   366.000     51.71       0.1
20633      SRCPARAM TTP705       3.8405E-08     3.840   366.000     51.71       0.1
20634      SRCPARAM TTP706       3.8405E-08     3.840   366.000     51.71       0.1
20635      SRCPARAM TTP707       3.8405E-08     3.840   366.000     51.71       0.1
20636      SRCPARAM TTP708       3.8405E-08     3.840   366.000     51.71       0.1
20637      SRCPARAM TTP709       3.8405E-08     3.840   366.000     51.71       0.1
20638      SRCPARAM TTP710       3.8405E-08     3.840   366.000     51.71       0.1
20639      SRCPARAM TTP711       3.8405E-08     3.840   366.000     51.71       0.1
20640      SRCPARAM TTP712       3.8405E-08     3.840   366.000     51.71       0.1
20641      SRCPARAM TTP713       3.8405E-08     3.840   366.000     51.71       0.1
20642      SRCPARAM TTP714       3.8405E-08     3.840   366.000     51.71       0.1
20643      SRCPARAM TTP715       3.8405E-08     3.840   366.000     51.71       0.1
20644      SRCPARAM TTP716       3.8405E-08     3.840   366.000     51.71       0.1
20645      SRCPARAM TTP717       3.8405E-08     3.840   366.000     51.71       0.1
20646      SRCPARAM TTP718       3.8405E-08     3.840   366.000     51.71       0.1
20647      SRCPARAM TTP719       3.8405E-08     3.840   366.000     51.71       0.1
20648      SRCPARAM TTP720       3.8405E-08     3.840   366.000     51.71       0.1
20649      SRCPARAM TTP721       3.8405E-08     3.840   366.000     51.71       0.1
20650      SRCPARAM TTP722       3.8405E-08     3.840   366.000     51.71       0.1
20651      SRCPARAM TTP723       3.8405E-08     3.840   366.000     51.71       0.1
20652      SRCPARAM TTP724       3.8405E-08     3.840   366.000     51.71       0.1
20653      SRCPARAM TTP725       3.8405E-08     3.840   366.000     51.71       0.1
20654      SRCPARAM TTP726       3.8405E-08     3.840   366.000     51.71       0.1
20655      SRCPARAM TTP727       3.8405E-08     3.840   366.000     51.71       0.1
20656      SRCPARAM TTP728       3.8405E-08     3.840   366.000     51.71       0.1
20657      SRCPARAM TTP729       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20658      SRCPARAM TTP730       3.8405E-08     3.840   366.000     51.71       0.1
20659      SRCPARAM TTP731       3.8405E-08     3.840   366.000     51.71       0.1
20660      SRCPARAM TTP732       3.8405E-08     3.840   366.000     51.71       0.1
20661      SRCPARAM TTP733       3.8405E-08     3.840   366.000     51.71       0.1
20662      SRCPARAM TTP734       3.8405E-08     3.840   366.000     51.71       0.1
20663      SRCPARAM TTP735       3.8405E-08     3.840   366.000     51.71       0.1
20664      SRCPARAM TTP736       3.8405E-08     3.840   366.000     51.71       0.1
20665      SRCPARAM TTP737       3.8405E-08     3.840   366.000     51.71       0.1
20666      SRCPARAM TTP738       3.8405E-08     3.840   366.000     51.71       0.1
20667      SRCPARAM TTP739       3.8405E-08     3.840   366.000     51.71       0.1
20668      SRCPARAM TTP740       3.8405E-08     3.840   366.000     51.71       0.1
20669      SRCPARAM TTP741       3.8405E-08     3.840   366.000     51.71       0.1
20670      SRCPARAM TTP742       3.8405E-08     3.840   366.000     51.71       0.1
20671      SRCPARAM TTP743       3.8405E-08     3.840   366.000     51.71       0.1
20672      SRCPARAM TTP744       3.8405E-08     3.840   366.000     51.71       0.1
20673      SRCPARAM TTP745       3.8405E-08     3.840   366.000     51.71       0.1
20674      SRCPARAM TTP746       3.8405E-08     3.840   366.000     51.71       0.1
20675      SRCPARAM TTP747       3.8405E-08     3.840   366.000     51.71       0.1
20676      SRCPARAM TTP748       3.8405E-08     3.840   366.000     51.71       0.1
20677      SRCPARAM TTP749       3.8405E-08     3.840   366.000     51.71       0.1
20678      SRCPARAM TTP750       3.8405E-08     3.840   366.000     51.71       0.1
20679      SRCPARAM TTP751       3.8405E-08     3.840   366.000     51.71       0.1
20680      SRCPARAM TTP752       3.8405E-08     3.840   366.000     51.71       0.1
20681      SRCPARAM TTP753       3.8405E-08     3.840   366.000     51.71       0.1
20682      SRCPARAM TTP754       3.8405E-08     3.840   366.000     51.71       0.1
20683      SRCPARAM TTP755       3.8405E-08     3.840   366.000     51.71       0.1
20684      SRCPARAM TTP756       3.8405E-08     3.840   366.000     51.71       0.1
20685      SRCPARAM TTP757       3.8405E-08     3.840   366.000     51.71       0.1
20686      SRCPARAM TTP758       3.8405E-08     3.840   366.000     51.71       0.1
20687      SRCPARAM TTP759       3.8405E-08     3.840   366.000     51.71       0.1
20688      SRCPARAM TTP760       3.8405E-08     3.840   366.000     51.71       0.1
20689      SRCPARAM TTP761       3.8405E-08     3.840   366.000     51.71       0.1
20690      SRCPARAM TTP762       3.8405E-08     3.840   366.000     51.71       0.1
20691      SRCPARAM TTP763       3.8405E-08     3.840   366.000     51.71       0.1
20692      SRCPARAM TTP764       3.8405E-08     3.840   366.000     51.71       0.1
20693      SRCPARAM TTP765       3.8405E-08     3.840   366.000     51.71       0.1
20694      SRCPARAM TTP766       3.8405E-08     3.840   366.000     51.71       0.1
20695      SRCPARAM TTP767       3.8405E-08     3.840   366.000     51.71       0.1
20696      SRCPARAM TTP768       3.8405E-08     3.840   366.000     51.71       0.1
20697      SRCPARAM TTP769       3.8405E-08     3.840   366.000     51.71       0.1
20698      SRCPARAM TTP770       3.8405E-08     3.840   366.000     51.71       0.1
20699      SRCPARAM TTP771       3.8405E-08     3.840   366.000     51.71       0.1
20700      SRCPARAM TTP772       3.8405E-08     3.840   366.000     51.71       0.1
20701      SRCPARAM TTP773       3.8405E-08     3.840   366.000     51.71       0.1
20702      SRCPARAM TTP774       3.8405E-08     3.840   366.000     51.71       0.1
20703      SRCPARAM TTP775       3.8405E-08     3.840   366.000     51.71       0.1
20704      SRCPARAM TTP776       3.8405E-08     3.840   366.000     51.71       0.1
20705      SRCPARAM TTP777       3.8405E-08     3.840   366.000     51.71       0.1
20706      SRCPARAM TTP778       3.8405E-08     3.840   366.000     51.71       0.1
20707      SRCPARAM TTP779       3.8405E-08     3.840   366.000     51.71       0.1
20708      SRCPARAM TTP780       3.8405E-08     3.840   366.000     51.71       0.1
20709      SRCPARAM TTP781       3.8405E-08     3.840   366.000     51.71       0.1
20710      SRCPARAM TTP782       3.8405E-08     3.840   366.000     51.71       0.1
20711      SRCPARAM TTP783       3.8405E-08     3.840   366.000     51.71       0.1
20712      SRCPARAM TTP784       3.8405E-08     3.840   366.000     51.71       0.1
20713      SRCPARAM TTP785       3.8405E-08     3.840   366.000     51.71       0.1
20714      SRCPARAM TTP786       3.8405E-08     3.840   366.000     51.71       0.1
20715      SRCPARAM TTP787       3.8405E-08     3.840   366.000     51.71       0.1
20716      SRCPARAM TTP788       3.8405E-08     3.840   366.000     51.71       0.1
20717      SRCPARAM TTP789       3.8405E-08     3.840   366.000     51.71       0.1
20718      SRCPARAM TTP790       3.8405E-08     3.840   366.000     51.71       0.1
20719      SRCPARAM TTP791       3.8405E-08     3.840   366.000     51.71       0.1
20720      SRCPARAM TTP792       3.8405E-08     3.840   366.000     51.71       0.1
20721      SRCPARAM TTP793       3.8405E-08     3.840   366.000     51.71       0.1
20722      SRCPARAM TTP794       3.8405E-08     3.840   366.000     51.71       0.1
20723      SRCPARAM TTP795       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20724      SRCPARAM TTP796       3.8405E-08     3.840   366.000     51.71       0.1
20725      SRCPARAM TTP797       3.8405E-08     3.840   366.000     51.71       0.1
20726      SRCPARAM TTP798       3.8405E-08     3.840   366.000     51.71       0.1
20727      SRCPARAM TTP799       3.8405E-08     3.840   366.000     51.71       0.1
20728      SRCPARAM TTP800       3.8405E-08     3.840   366.000     51.71       0.1
20729      SRCPARAM TTP801       3.8405E-08     3.840   366.000     51.71       0.1
20730      SRCPARAM TTP802       3.8405E-08     3.840   366.000     51.71       0.1
20731      SRCPARAM TTP803       3.8405E-08     3.840   366.000     51.71       0.1
20732      SRCPARAM TTP804       3.8405E-08     3.840   366.000     51.71       0.1
20733      SRCPARAM TTP805       3.8405E-08     3.840   366.000     51.71       0.1
20734      SRCPARAM TTP806       3.8405E-08     3.840   366.000     51.71       0.1
20735      SRCPARAM TTP807       3.8405E-08     3.840   366.000     51.71       0.1
20736      SRCPARAM TTP808       3.8405E-08     3.840   366.000     51.71       0.1
20737      SRCPARAM TTP809       3.8405E-08     3.840   366.000     51.71       0.1
20738      SRCPARAM TTP810       3.8405E-08     3.840   366.000     51.71       0.1
20739      SRCPARAM TTP811       3.8405E-08     3.840   366.000     51.71       0.1
20740      SRCPARAM TTP812       3.8405E-08     3.840   366.000     51.71       0.1
20741      SRCPARAM TTP813       3.8405E-08     3.840   366.000     51.71       0.1
20742      SRCPARAM TTP814       3.8405E-08     3.840   366.000     51.71       0.1
20743      SRCPARAM TTP815       3.8405E-08     3.840   366.000     51.71       0.1
20744      SRCPARAM TTP816       3.8405E-08     3.840   366.000     51.71       0.1
20745      SRCPARAM TTP817       3.8405E-08     3.840   366.000     51.71       0.1
20746      SRCPARAM TTP818       3.8405E-08     3.840   366.000     51.71       0.1
20747      SRCPARAM TTP819       3.8405E-08     3.840   366.000     51.71       0.1
20748      SRCPARAM TTP820       3.8405E-08     3.840   366.000     51.71       0.1
20749      SRCPARAM TTP821       3.8405E-08     3.840   366.000     51.71       0.1
20750      SRCPARAM TTP822       3.8405E-08     3.840   366.000     51.71       0.1
20751      SRCPARAM TTP823       3.8405E-08     3.840   366.000     51.71       0.1
20752      SRCPARAM TTP824       3.8405E-08     3.840   366.000     51.71       0.1
20753      SRCPARAM TTP825       3.8405E-08     3.840   366.000     51.71       0.1
20754      SRCPARAM TTP826       3.8405E-08     3.840   366.000     51.71       0.1
20755      SRCPARAM TTP827       3.8405E-08     3.840   366.000     51.71       0.1
20756      SRCPARAM TTP828       3.8405E-08     3.840   366.000     51.71       0.1
20757      SRCPARAM TTP829       3.8405E-08     3.840   366.000     51.71       0.1
20758      SRCPARAM TTP830       3.8405E-08     3.840   366.000     51.71       0.1
20759      SRCPARAM TTP831       3.8405E-08     3.840   366.000     51.71       0.1
20760      SRCPARAM TTP832       3.8405E-08     3.840   366.000     51.71       0.1
20761      SRCPARAM TTP833       3.8405E-08     3.840   366.000     51.71       0.1
20762      SRCPARAM TTP834       3.8405E-08     3.840   366.000     51.71       0.1
20763      SRCPARAM TTP835       3.8405E-08     3.840   366.000     51.71       0.1
20764      SRCPARAM TTP836       3.8405E-08     3.840   366.000     51.71       0.1
20765      SRCPARAM TTP837       3.8405E-08     3.840   366.000     51.71       0.1
20766      SRCPARAM TTP838       3.8405E-08     3.840   366.000     51.71       0.1
20767      SRCPARAM TTP839       3.8405E-08     3.840   366.000     51.71       0.1
20768      SRCPARAM TTP840       3.8405E-08     3.840   366.000     51.71       0.1
20769      SRCPARAM TTP841       3.8405E-08     3.840   366.000     51.71       0.1
20770      SRCPARAM TTP842       3.8405E-08     3.840   366.000     51.71       0.1
20771      SRCPARAM TTP843       3.8405E-08     3.840   366.000     51.71       0.1
20772      SRCPARAM TTP844       3.8405E-08     3.840   366.000     51.71       0.1
20773      SRCPARAM TTP845       3.8405E-08     3.840   366.000     51.71       0.1
20774      SRCPARAM TTP846       3.8405E-08     3.840   366.000     51.71       0.1
20775      SRCPARAM TTP847       3.8405E-08     3.840   366.000     51.71       0.1
20776      SRCPARAM TTP848       3.8405E-08     3.840   366.000     51.71       0.1
20777      SRCPARAM TTP849       3.8405E-08     3.840   366.000     51.71       0.1
20778      SRCPARAM TTP850       3.8405E-08     3.840   366.000     51.71       0.1
20779      SRCPARAM TTP851       3.8405E-08     3.840   366.000     51.71       0.1
20780      SRCPARAM TTP852       3.8405E-08     3.840   366.000     51.71       0.1
20781      SRCPARAM TTP853       3.8405E-08     3.840   366.000     51.71       0.1
20782      SRCPARAM TTP854       3.8405E-08     3.840   366.000     51.71       0.1
20783      SRCPARAM TTP855       3.8405E-08     3.840   366.000     51.71       0.1
20784      SRCPARAM TTP856       3.8405E-08     3.840   366.000     51.71       0.1
20785      SRCPARAM TTP857       3.8405E-08     3.840   366.000     51.71       0.1
20786      SRCPARAM TTP858       3.8405E-08     3.840   366.000     51.71       0.1
20787      SRCPARAM TTP859       3.8405E-08     3.840   366.000     51.71       0.1
20788      SRCPARAM TTP860       3.8405E-08     3.840   366.000     51.71       0.1
20789      SRCPARAM TTP861       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20790      SRCPARAM TTP862       3.8405E-08     3.840   366.000     51.71       0.1
20791      SRCPARAM TTP863       3.8405E-08     3.840   366.000     51.71       0.1
20792      SRCPARAM TTP864       3.8405E-08     3.840   366.000     51.71       0.1
20793      SRCPARAM TTP865       3.8405E-08     3.840   366.000     51.71       0.1
20794      SRCPARAM TTP866       3.8405E-08     3.840   366.000     51.71       0.1
20795      SRCPARAM TTP867       3.8405E-08     3.840   366.000     51.71       0.1
20796      SRCPARAM TTP868       3.8405E-08     3.840   366.000     51.71       0.1
20797      SRCPARAM TTP869       3.8405E-08     3.840   366.000     51.71       0.1
20798      SRCPARAM TTP870       3.8405E-08     3.840   366.000     51.71       0.1
20799      SRCPARAM TTP871       3.8405E-08     3.840   366.000     51.71       0.1
20800      SRCPARAM TTP872       3.8405E-08     3.840   366.000     51.71       0.1
20801      SRCPARAM TTP873       3.8405E-08     3.840   366.000     51.71       0.1
20802      SRCPARAM TTP874       3.8405E-08     3.840   366.000     51.71       0.1
20803      SRCPARAM TTP875       3.8405E-08     3.840   366.000     51.71       0.1
20804      SRCPARAM TTP876       3.8405E-08     3.840   366.000     51.71       0.1
20805      SRCPARAM TTP877       3.8405E-08     3.840   366.000     51.71       0.1
20806      SRCPARAM TTP878       3.8405E-08     3.840   366.000     51.71       0.1
20807      SRCPARAM TTP879       3.8405E-08     3.840   366.000     51.71       0.1
20808      SRCPARAM TTP880       3.8405E-08     3.840   366.000     51.71       0.1
20809      SRCPARAM TTP881       3.8405E-08     3.840   366.000     51.71       0.1
20810      SRCPARAM TTP882       3.8405E-08     3.840   366.000     51.71       0.1
20811      SRCPARAM TTP883       3.8405E-08     3.840   366.000     51.71       0.1
20812      SRCPARAM TTP884       3.8405E-08     3.840   366.000     51.71       0.1
20813      SRCPARAM TTP885       3.8405E-08     3.840   366.000     51.71       0.1
20814      SRCPARAM TTP886       3.8405E-08     3.840   366.000     51.71       0.1
20815      SRCPARAM TTP887       3.8405E-08     3.840   366.000     51.71       0.1
20816      SRCPARAM TTP888       3.8405E-08     3.840   366.000     51.71       0.1
20817      SRCPARAM TTP889       3.8405E-08     3.840   366.000     51.71       0.1
20818      SRCPARAM TTP890       3.8405E-08     3.840   366.000     51.71       0.1
20819      SRCPARAM TTP891       3.8405E-08     3.840   366.000     51.71       0.1
20820      SRCPARAM TTP892       3.8405E-08     3.840   366.000     51.71       0.1
20821      SRCPARAM TTP893       3.8405E-08     3.840   366.000     51.71       0.1
20822      SRCPARAM TTP894       3.8405E-08     3.840   366.000     51.71       0.1
20823      SRCPARAM TTP895       3.8405E-08     3.840   366.000     51.71       0.1
20824      SRCPARAM TTP896       3.8405E-08     3.840   366.000     51.71       0.1
20825      SRCPARAM TTP897       3.8405E-08     3.840   366.000     51.71       0.1
20826      SRCPARAM TTP898       3.8405E-08     3.840   366.000     51.71       0.1
20827      SRCPARAM TTP899       3.8405E-08     3.840   366.000     51.71       0.1
20828      SRCPARAM TTP900       3.8405E-08     3.840   366.000     51.71       0.1
20829      SRCPARAM TTP901       3.8405E-08     3.840   366.000     51.71       0.1
20830      SRCPARAM TTP902       3.8405E-08     3.840   366.000     51.71       0.1
20831      SRCPARAM TTP903       3.8405E-08     3.840   366.000     51.71       0.1
20832      SRCPARAM TTP904       3.8405E-08     3.840   366.000     51.71       0.1
20833      SRCPARAM TTP905       3.8405E-08     3.840   366.000     51.71       0.1
20834      SRCPARAM TTP906       3.8405E-08     3.840   366.000     51.71       0.1
20835      SRCPARAM TTP907       3.8405E-08     3.840   366.000     51.71       0.1
20836      SRCPARAM TTP908       3.8405E-08     3.840   366.000     51.71       0.1
20837      SRCPARAM TTP909       3.8405E-08     3.840   366.000     51.71       0.1
20838      SRCPARAM TTP910       3.8405E-08     3.840   366.000     51.71       0.1
20839      SRCPARAM TTP911       3.8405E-08     3.840   366.000     51.71       0.1
20840      SRCPARAM TTP912       3.8405E-08     3.840   366.000     51.71       0.1
20841      SRCPARAM TTP913       3.8405E-08     3.840   366.000     51.71       0.1
20842      SRCPARAM TTP914       3.8405E-08     3.840   366.000     51.71       0.1
20843      SRCPARAM TTP915       3.8405E-08     3.840   366.000     51.71       0.1
20844      SRCPARAM TTP916       3.8405E-08     3.840   366.000     51.71       0.1
20845      SRCPARAM TTP917       3.8405E-08     3.840   366.000     51.71       0.1
20846      SRCPARAM TTP918       3.8405E-08     3.840   366.000     51.71       0.1
20847      SRCPARAM TTP919       3.8405E-08     3.840   366.000     51.71       0.1
20848      SRCPARAM TTP920       3.8405E-08     3.840   366.000     51.71       0.1
20849      SRCPARAM TTP921       3.8405E-08     3.840   366.000     51.71       0.1
20850      SRCPARAM TTP922       3.8405E-08     3.840   366.000     51.71       0.1
20851      SRCPARAM TTP923       3.8405E-08     3.840   366.000     51.71       0.1
20852      SRCPARAM TTP924       3.8405E-08     3.840   366.000     51.71       0.1
20853      SRCPARAM TTP925       3.8405E-08     3.840   366.000     51.71       0.1
20854      SRCPARAM TTP926       3.8405E-08     3.840   366.000     51.71       0.1
20855      SRCPARAM TTP927       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20856      SRCPARAM TTP928       3.8405E-08     3.840   366.000     51.71       0.1
20857      SRCPARAM TTP929       3.8405E-08     3.840   366.000     51.71       0.1
20858      SRCPARAM TTP930       3.8405E-08     3.840   366.000     51.71       0.1
20859      SRCPARAM TTP931       3.8405E-08     3.840   366.000     51.71       0.1
20860      SRCPARAM TTP932       3.8405E-08     3.840   366.000     51.71       0.1
20861      SRCPARAM TTP933       3.8405E-08     3.840   366.000     51.71       0.1
20862      SRCPARAM TTP934       3.8405E-08     3.840   366.000     51.71       0.1
20863      SRCPARAM TTP935       3.8405E-08     3.840   366.000     51.71       0.1
20864      SRCPARAM TTP936       3.8405E-08     3.840   366.000     51.71       0.1
20865      SRCPARAM TTP937       3.8405E-08     3.840   366.000     51.71       0.1
20866      SRCPARAM TTP938       3.8405E-08     3.840   366.000     51.71       0.1
20867      SRCPARAM TTP939       3.8405E-08     3.840   366.000     51.71       0.1
20868      SRCPARAM TTP940       3.8405E-08     3.840   366.000     51.71       0.1
20869      SRCPARAM TTP941       3.8405E-08     3.840   366.000     51.71       0.1
20870      SRCPARAM TTP942       3.8405E-08     3.840   366.000     51.71       0.1
20871      SRCPARAM TTP943       3.8405E-08     3.840   366.000     51.71       0.1
20872      SRCPARAM TTP944       3.8405E-08     3.840   366.000     51.71       0.1
20873      SRCPARAM TTP945       3.8405E-08     3.840   366.000     51.71       0.1
20874      SRCPARAM TTP946       3.8405E-08     3.840   366.000     51.71       0.1
20875      SRCPARAM TTP947       3.8405E-08     3.840   366.000     51.71       0.1
20876      SRCPARAM TTP948       3.8405E-08     3.840   366.000     51.71       0.1
20877      SRCPARAM TTP949       3.8405E-08     3.840   366.000     51.71       0.1
20878      SRCPARAM TTP950       3.8405E-08     3.840   366.000     51.71       0.1
20879      SRCPARAM TTP951       3.8405E-08     3.840   366.000     51.71       0.1
20880      SRCPARAM TTP952       3.8405E-08     3.840   366.000     51.71       0.1
20881      SRCPARAM TTP953       3.8405E-08     3.840   366.000     51.71       0.1
20882      SRCPARAM TTP954       3.8405E-08     3.840   366.000     51.71       0.1
20883      SRCPARAM TTP955       3.8405E-08     3.840   366.000     51.71       0.1
20884      SRCPARAM TTP956       3.8405E-08     3.840   366.000     51.71       0.1
20885      SRCPARAM TTP957       3.8405E-08     3.840   366.000     51.71       0.1
20886      SRCPARAM TTP958       3.8405E-08     3.840   366.000     51.71       0.1
20887      SRCPARAM TTP959       3.8405E-08     3.840   366.000     51.71       0.1
20888      SRCPARAM TTP960       3.8405E-08     3.840   366.000     51.71       0.1
20889      SRCPARAM TTP961       3.8405E-08     3.840   366.000     51.71       0.1
20890      SRCPARAM TTP962       3.8405E-08     3.840   366.000     51.71       0.1
20891      SRCPARAM TTP963       3.8405E-08     3.840   366.000     51.71       0.1
20892      SRCPARAM TTP964       3.8405E-08     3.840   366.000     51.71       0.1
20893      SRCPARAM TTP965       3.8405E-08     3.840   366.000     51.71       0.1
20894      SRCPARAM TTP966       3.8405E-08     3.840   366.000     51.71       0.1
20895      SRCPARAM TTP967       3.8405E-08     3.840   366.000     51.71       0.1
20896      SRCPARAM TTP968       3.8405E-08     3.840   366.000     51.71       0.1
20897      SRCPARAM TTP969       3.8405E-08     3.840   366.000     51.71       0.1
20898      SRCPARAM TTP970       3.8405E-08     3.840   366.000     51.71       0.1
20899      SRCPARAM TTP971       3.8405E-08     3.840   366.000     51.71       0.1
20900      SRCPARAM TTP972       3.8405E-08     3.840   366.000     51.71       0.1
20901      SRCPARAM TTP973       3.8405E-08     3.840   366.000     51.71       0.1
20902      SRCPARAM TTP974       3.8405E-08     3.840   366.000     51.71       0.1
20903      SRCPARAM TTP975       3.8405E-08     3.840   366.000     51.71       0.1
20904      SRCPARAM TTP976       3.8405E-08     3.840   366.000     51.71       0.1
20905      SRCPARAM TTP977       3.8405E-08     3.840   366.000     51.71       0.1
20906      SRCPARAM TTP978       3.8405E-08     3.840   366.000     51.71       0.1
20907      SRCPARAM TTP979       3.8405E-08     3.840   366.000     51.71       0.1
20908      SRCPARAM TTP980       3.8405E-08     3.840   366.000     51.71       0.1
20909      SRCPARAM TTP981       3.8405E-08     3.840   366.000     51.71       0.1
20910      SRCPARAM TTP982       3.8405E-08     3.840   366.000     51.71       0.1
20911      SRCPARAM TTP983       3.8405E-08     3.840   366.000     51.71       0.1
20912      SRCPARAM TTP984       3.8405E-08     3.840   366.000     51.71       0.1
20913      SRCPARAM TTP985       3.8405E-08     3.840   366.000     51.71       0.1
20914      SRCPARAM TTP986       3.8405E-08     3.840   366.000     51.71       0.1
20915      SRCPARAM TTP987       3.8405E-08     3.840   366.000     51.71       0.1
20916      SRCPARAM TTP988       3.8405E-08     3.840   366.000     51.71       0.1
20917      SRCPARAM TTP989       3.8405E-08     3.840   366.000     51.71       0.1
20918      SRCPARAM TTP990       3.8405E-08     3.840   366.000     51.71       0.1
20919      SRCPARAM TTP991       3.8405E-08     3.840   366.000     51.71       0.1
20920      SRCPARAM TTP992       3.8405E-08     3.840   366.000     51.71       0.1
20921      SRCPARAM TTP993       3.8405E-08     3.840   366.000     51.71       0.1
```

```
20922      SRCPARAM TTP994       3.8405E-08     3.840   366.000     51.71       0.1
20923      SRCPARAM TTP995       3.8405E-08     3.840   366.000     51.71       0.1
20924      SRCPARAM TTP996       3.8405E-08     3.840   366.000     51.71       0.1
20925      SRCPARAM TTP997       3.8405E-08     3.840   366.000     51.71       0.1
20926      SRCPARAM TTP998       3.8405E-08     3.840   366.000     51.71       0.1
20927      SRCPARAM TTP999       3.8405E-08     3.840   366.000     51.71       0.1
20928      SRCPARAM TTP1000      3.8405E-08     3.840   366.000     51.71       0.1
20929      SRCPARAM TTP1001      3.8405E-08     3.840   366.000     51.71       0.1
20930      SRCPARAM TTP1002      3.8405E-08     3.840   366.000     51.71       0.1
20931      SRCPARAM TTP1003      3.8405E-08     3.840   366.000     51.71       0.1
20932      SRCPARAM TTP1004      3.8405E-08     3.840   366.000     51.71       0.1
20933      SRCPARAM TTP1005      3.8405E-08     3.840   366.000     51.71       0.1
20934      SRCPARAM TTP1006      3.8405E-08     3.840   366.000     51.71       0.1
20935      SRCPARAM TTP1007      3.8405E-08     3.840   366.000     51.71       0.1
20936      SRCPARAM TTP1008      3.8405E-08     3.840   366.000     51.71       0.1
20937      SRCPARAM TTP1009      3.8405E-08     3.840   366.000     51.71       0.1
20938      SRCPARAM TTP1010      3.8405E-08     3.840   366.000     51.71       0.1
20939      SRCPARAM TTP1011      3.8405E-08     3.840   366.000     51.71       0.1
20940      SRCPARAM TTP1012      3.8405E-08     3.840   366.000     51.71       0.1
20941      SRCPARAM TTP1013      3.8405E-08     3.840   366.000     51.71       0.1
20942      SRCPARAM TTP1014      3.8405E-08     3.840   366.000     51.71       0.1
20943      SRCPARAM TTP1015      3.8405E-08     3.840   366.000     51.71       0.1
20944      SRCPARAM TTP1016      3.8405E-08     3.840   366.000     51.71       0.1
20945      SRCPARAM TTP1017      3.8405E-08     3.840   366.000     51.71       0.1
20946      SRCPARAM TTP1018      3.8405E-08     3.840   366.000     51.71       0.1
20947      SRCPARAM TTP1019      3.8405E-08     3.840   366.000     51.71       0.1
20948      SRCPARAM TTP1020      3.8405E-08     3.840   366.000     51.71       0.1
20949      SRCPARAM TTP1021      3.8405E-08     3.840   366.000     51.71       0.1
20950      SRCPARAM TTP1022      3.8405E-08     3.840   366.000     51.71       0.1
20951      SRCPARAM TTP1023      3.8405E-08     3.840   366.000     51.71       0.1
20952      SRCPARAM TTP1024      3.8405E-08     3.840   366.000     51.71       0.1
20953      SRCPARAM TTP1025      3.8405E-08     3.840   366.000     51.71       0.1
20954      SRCPARAM TTP1026      3.8405E-08     3.840   366.000     51.71       0.1
20955      SRCPARAM TTP1027      3.8405E-08     3.840   366.000     51.71       0.1
20956      SRCPARAM TTP1028      3.8405E-08     3.840   366.000     51.71       0.1
20957      SRCPARAM TTP1029      3.8405E-08     3.840   366.000     51.71       0.1
20958      SRCPARAM TTP1030      3.8405E-08     3.840   366.000     51.71       0.1
20959      SRCPARAM TTP1031      3.8405E-08     3.840   366.000     51.71       0.1
20960      SRCPARAM TTP1032      3.8405E-08     3.840   366.000     51.71       0.1
20961      SRCPARAM TTP1033      3.8405E-08     3.840   366.000     51.71       0.1
20962      SRCPARAM TTP1034      3.8405E-08     3.840   366.000     51.71       0.1
20963      SRCPARAM TTP1035      3.8405E-08     3.840   366.000     51.71       0.1
20964      SRCPARAM TTP1036      3.8405E-08     3.840   366.000     51.71       0.1
20965      SRCPARAM TTP1037      3.8405E-08     3.840   366.000     51.71       0.1
20966      SRCPARAM TTP1038      3.8405E-08     3.840   366.000     51.71       0.1
20967      SRCPARAM TTP1039      3.8405E-08     3.840   366.000     51.71       0.1
20968      SRCPARAM TTP1040      3.8405E-08     3.840   366.000     51.71       0.1
20969      SRCPARAM TTP1041      3.8405E-08     3.840   366.000     51.71       0.1
20970      SRCPARAM TTP1042      3.8405E-08     3.840   366.000     51.71       0.1
20971      SRCPARAM TTP1043      3.8405E-08     3.840   366.000     51.71       0.1
20972      SRCPARAM TTP1044      3.8405E-08     3.840   366.000     51.71       0.1
20973      SRCPARAM TTP1045      3.8405E-08     3.840   366.000     51.71       0.1
20974      SRCPARAM TTP1046      3.8405E-08     3.840   366.000     51.71       0.1
20975      SRCPARAM TTP1047      3.8405E-08     3.840   366.000     51.71       0.1
20976      SRCPARAM TTP1048      3.8405E-08     3.840   366.000     51.71       0.1
20977      SRCPARAM TTP1049      3.8405E-08     3.840   366.000     51.71       0.1
20978      SRCPARAM TTP1050      3.8405E-08     3.840   366.000     51.71       0.1
20979      SRCPARAM TTP1051      3.8405E-08     3.840   366.000     51.71       0.1
20980      SRCPARAM TTP1052      3.8405E-08     3.840   366.000     51.71       0.1
20981      SRCPARAM TTP1053      3.8405E-08     3.840   366.000     51.71       0.1
20982      SRCPARAM TTP1054      3.8405E-08     3.840   366.000     51.71       0.1
20983      SRCPARAM TTP1055      3.8405E-08     3.840   366.000     51.71       0.1
20984      SRCPARAM TTP1056      3.8405E-08     3.840   366.000     51.71       0.1
20985      SRCPARAM TTP1057      3.8405E-08     3.840   366.000     51.71       0.1
20986      SRCPARAM TTP1058      3.8405E-08     3.840   366.000     51.71       0.1
20987      SRCPARAM TTP1059      3.8405E-08     3.840   366.000     51.71       0.1
```

```
20988      SRCPARAM TTP1060      3.8405E-08     3.840   366.000     51.71       0.1
20989      SRCPARAM TTP1061      3.8405E-08     3.840   366.000     51.71       0.1
20990      SRCPARAM TTP1062      3.8405E-08     3.840   366.000     51.71       0.1
20991      SRCPARAM TTP1063      3.8405E-08     3.840   366.000     51.71       0.1
20992      SRCPARAM TTP1064      3.8405E-08     3.840   366.000     51.71       0.1
20993      SRCPARAM TTP1065      3.8405E-08     3.840   366.000     51.71       0.1
20994      SRCPARAM TTP1066      3.8405E-08     3.840   366.000     51.71       0.1
20995      SRCPARAM TTP1067      3.8405E-08     3.840   366.000     51.71       0.1
20996      SRCPARAM TTP1068      3.8405E-08     3.840   366.000     51.71       0.1
20997      SRCPARAM TTP1069      3.8405E-08     3.840   366.000     51.71       0.1
20998      SRCPARAM TTP1070      3.8405E-08     3.840   366.000     51.71       0.1
20999      SRCPARAM TTP1071      3.8405E-08     3.840   366.000     51.71       0.1
21000      SRCPARAM TTP1072      3.8405E-08     3.840   366.000     51.71       0.1
21001      SRCPARAM TTP1073      3.8405E-08     3.840   366.000     51.71       0.1
21002      SRCPARAM TTP1074      3.8405E-08     3.840   366.000     51.71       0.1
21003      SRCPARAM TTP1075      3.8405E-08     3.840   366.000     51.71       0.1
21004      SRCPARAM TTP1076      3.8405E-08     3.840   366.000     51.71       0.1
21005      SRCPARAM TTP1077      3.8405E-08     3.840   366.000     51.71       0.1
21006      SRCPARAM TTP1078      3.8405E-08     3.840   366.000     51.71       0.1
21007      SRCPARAM TTP1079      3.8405E-08     3.840   366.000     51.71       0.1
21008      SRCPARAM TTP1080      3.8405E-08     3.840   366.000     51.71       0.1
21009      SRCPARAM TTP1081      3.8405E-08     3.840   366.000     51.71       0.1
21010      SRCPARAM TTP1082      3.8405E-08     3.840   366.000     51.71       0.1
21011      SRCPARAM TTP1083      3.8405E-08     3.840   366.000     51.71       0.1
21012      SRCPARAM TTP1084      3.8405E-08     3.840   366.000     51.71       0.1
21013      SRCPARAM TTP1085      3.8405E-08     3.840   366.000     51.71       0.1
21014      SRCPARAM TTP1086      3.8405E-08     3.840   366.000     51.71       0.1
21015      SRCPARAM TTP1087      3.8405E-08     3.840   366.000     51.71       0.1
21016      SRCPARAM TTP1088      3.8405E-08     3.840   366.000     51.71       0.1
21017      SRCPARAM TTP1089      3.8405E-08     3.840   366.000     51.71       0.1
21018      SRCPARAM TTP1090      3.8405E-08     3.840   366.000     51.71       0.1
21019      SRCPARAM TTP1091      3.8405E-08     3.840   366.000     51.71       0.1
21020      SRCPARAM TTP1092      3.8405E-08     3.840   366.000     51.71       0.1
21021      SRCPARAM TTP1093      3.8405E-08     3.840   366.000     51.71       0.1
21022      SRCPARAM TTP1094      3.8405E-08     3.840   366.000     51.71       0.1
21023      SRCPARAM TTP1095      3.8405E-08     3.840   366.000     51.71       0.1
21024      SRCPARAM TTP1096      3.8405E-08     3.840   366.000     51.71       0.1
21025      SRCPARAM TTP1097      3.8405E-08     3.840   366.000     51.71       0.1
21026      SRCPARAM TTP1098      3.8405E-08     3.840   366.000     51.71       0.1
21027      SRCPARAM TTP1099      3.8405E-08     3.840   366.000     51.71       0.1
21028      SRCPARAM TTP1100      3.8405E-08     3.840   366.000     51.71       0.1
21029      SRCPARAM TTP1101      3.8405E-08     3.840   366.000     51.71       0.1
21030      SRCPARAM TTP1102      3.8405E-08     3.840   366.000     51.71       0.1
21031      SRCPARAM TTP1103      3.8405E-08     3.840   366.000     51.71       0.1
21032      SRCPARAM TTP1104      3.8405E-08     3.840   366.000     51.71       0.1
21033      SRCPARAM TTP1105      3.8405E-08     3.840   366.000     51.71       0.1
21034      SRCPARAM TTP1106      3.8405E-08     3.840   366.000     51.71       0.1
21035      SRCPARAM TTP1107      3.8405E-08     3.840   366.000     51.71       0.1
21036      SRCPARAM TTP1108      3.8405E-08     3.840   366.000     51.71       0.1
21037      SRCPARAM TTP1109      3.8405E-08     3.840   366.000     51.71       0.1
21038      SRCPARAM TTP1110      3.8405E-08     3.840   366.000     51.71       0.1
21039      SRCPARAM TTP1111      3.8405E-08     3.840   366.000     51.71       0.1
21040      SRCPARAM TTP1112      3.8405E-08     3.840   366.000     51.71       0.1
21041      SRCPARAM TTP1113      3.8405E-08     3.840   366.000     51.71       0.1
21042      SRCPARAM TTP1114      3.8405E-08     3.840   366.000     51.71       0.1
21043      SRCPARAM TTP1115      3.8405E-08     3.840   366.000     51.71       0.1
21044      SRCPARAM TTP1116      3.8405E-08     3.840   366.000     51.71       0.1
21045      SRCPARAM TTP1117      3.8405E-08     3.840   366.000     51.71       0.1
21046      SRCPARAM TTP1118      3.8405E-08     3.840   366.000     51.71       0.1
21047      SRCPARAM TTP1119      3.8405E-08     3.840   366.000     51.71       0.1
21048      SRCPARAM TTP1120      3.8405E-08     3.840   366.000     51.71       0.1
21049      SRCPARAM TTP1121      3.8405E-08     3.840   366.000     51.71       0.1
21050      SRCPARAM TTP1122      3.8405E-08     3.840   366.000     51.71       0.1
21051      SRCPARAM TTP1123      3.8405E-08     3.840   366.000     51.71       0.1
21052      SRCPARAM TTP1124      3.8405E-08     3.840   366.000     51.71       0.1
21053      SRCPARAM TTP1125      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21054      SRCPARAM TTP1126      3.8405E-08     3.840   366.000     51.71       0.1
21055      SRCPARAM TTP1127      3.8405E-08     3.840   366.000     51.71       0.1
21056      SRCPARAM TTP1128      3.8405E-08     3.840   366.000     51.71       0.1
21057      SRCPARAM TTP1129      3.8405E-08     3.840   366.000     51.71       0.1
21058      SRCPARAM TTP1130      3.8405E-08     3.840   366.000     51.71       0.1
21059      SRCPARAM TTP1131      3.8405E-08     3.840   366.000     51.71       0.1
21060      SRCPARAM TTP1132      3.8405E-08     3.840   366.000     51.71       0.1
21061      SRCPARAM TTP1133      3.8405E-08     3.840   366.000     51.71       0.1
21062      SRCPARAM TTP1134      3.8405E-08     3.840   366.000     51.71       0.1
21063      SRCPARAM TTP1135      3.8405E-08     3.840   366.000     51.71       0.1
21064      SRCPARAM TTP1136      3.8405E-08     3.840   366.000     51.71       0.1
21065      SRCPARAM TTP1137      3.8405E-08     3.840   366.000     51.71       0.1
21066      SRCPARAM TTP1138      3.8405E-08     3.840   366.000     51.71       0.1
21067      SRCPARAM TTP1139      3.8405E-08     3.840   366.000     51.71       0.1
21068      SRCPARAM TTP1140      3.8405E-08     3.840   366.000     51.71       0.1
21069      SRCPARAM TTP1141      3.8405E-08     3.840   366.000     51.71       0.1
21070      SRCPARAM TTP1142      3.8405E-08     3.840   366.000     51.71       0.1
21071      SRCPARAM TTP1143      3.8405E-08     3.840   366.000     51.71       0.1
21072      SRCPARAM TTP1144      3.8405E-08     3.840   366.000     51.71       0.1
21073      SRCPARAM TTP1145      3.8405E-08     3.840   366.000     51.71       0.1
21074      SRCPARAM TTP1146      3.8405E-08     3.840   366.000     51.71       0.1
21075      SRCPARAM TTP1147      3.8405E-08     3.840   366.000     51.71       0.1
21076      SRCPARAM TTP1148      3.8405E-08     3.840   366.000     51.71       0.1
21077      SRCPARAM TTP1149      3.8405E-08     3.840   366.000     51.71       0.1
21078      SRCPARAM TTP1150      3.8405E-08     3.840   366.000     51.71       0.1
21079      SRCPARAM TTP1151      3.8405E-08     3.840   366.000     51.71       0.1
21080      SRCPARAM TTP1152      3.8405E-08     3.840   366.000     51.71       0.1
21081      SRCPARAM TTP1153      3.8405E-08     3.840   366.000     51.71       0.1
21082      SRCPARAM TTP1154      3.8405E-08     3.840   366.000     51.71       0.1
21083      SRCPARAM TTP1155      3.8405E-08     3.840   366.000     51.71       0.1
21084      SRCPARAM TTP1156      3.8405E-08     3.840   366.000     51.71       0.1
21085      SRCPARAM TTP1157      3.8405E-08     3.840   366.000     51.71       0.1
21086      SRCPARAM TTP1158      3.8405E-08     3.840   366.000     51.71       0.1
21087      SRCPARAM TTP1159      3.8405E-08     3.840   366.000     51.71       0.1
21088      SRCPARAM TTP1160      3.8405E-08     3.840   366.000     51.71       0.1
21089      SRCPARAM TTP1161      3.8405E-08     3.840   366.000     51.71       0.1
21090      SRCPARAM TTP1162      3.8405E-08     3.840   366.000     51.71       0.1
21091      SRCPARAM TTP1163      3.8405E-08     3.840   366.000     51.71       0.1
21092      SRCPARAM TTP1164      3.8405E-08     3.840   366.000     51.71       0.1
21093      SRCPARAM TTP1165      3.8405E-08     3.840   366.000     51.71       0.1
21094      SRCPARAM TTP1166      3.8405E-08     3.840   366.000     51.71       0.1
21095      SRCPARAM TTP1167      3.8405E-08     3.840   366.000     51.71       0.1
21096      SRCPARAM TTP1168      3.8405E-08     3.840   366.000     51.71       0.1
21097      SRCPARAM TTP1169      3.8405E-08     3.840   366.000     51.71       0.1
21098      SRCPARAM TTP1170      3.8405E-08     3.840   366.000     51.71       0.1
21099      SRCPARAM TTP1171      3.8405E-08     3.840   366.000     51.71       0.1
21100      SRCPARAM TTP1172      3.8405E-08     3.840   366.000     51.71       0.1
21101      SRCPARAM TTP1173      3.8405E-08     3.840   366.000     51.71       0.1
21102      SRCPARAM TTP1174      3.8405E-08     3.840   366.000     51.71       0.1
21103      SRCPARAM TTP1175      3.8405E-08     3.840   366.000     51.71       0.1
21104      SRCPARAM TTP1176      3.8405E-08     3.840   366.000     51.71       0.1
21105      SRCPARAM TTP1177      3.8405E-08     3.840   366.000     51.71       0.1
21106      SRCPARAM TTP1178      3.8405E-08     3.840   366.000     51.71       0.1
21107      SRCPARAM TTP1179      3.8405E-08     3.840   366.000     51.71       0.1
21108      SRCPARAM TTP1180      3.8405E-08     3.840   366.000     51.71       0.1
21109      SRCPARAM TTP1181      3.8405E-08     3.840   366.000     51.71       0.1
21110      SRCPARAM TTP1182      3.8405E-08     3.840   366.000     51.71       0.1
21111      SRCPARAM TTP1183      3.8405E-08     3.840   366.000     51.71       0.1
21112      SRCPARAM TTP1184      3.8405E-08     3.840   366.000     51.71       0.1
21113      SRCPARAM TTP1185      3.8405E-08     3.840   366.000     51.71       0.1
21114      SRCPARAM TTP1186      3.8405E-08     3.840   366.000     51.71       0.1
21115      SRCPARAM TTP1187      3.8405E-08     3.840   366.000     51.71       0.1
21116      SRCPARAM TTP1188      3.8405E-08     3.840   366.000     51.71       0.1
21117      SRCPARAM TTP1189      3.8405E-08     3.840   366.000     51.71       0.1
21118      SRCPARAM TTP1190      3.8405E-08     3.840   366.000     51.71       0.1
21119      SRCPARAM TTP1191      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21120      SRCPARAM TTP1192      3.8405E-08     3.840   366.000     51.71       0.1
21121      SRCPARAM TTP1193      3.8405E-08     3.840   366.000     51.71       0.1
21122      SRCPARAM TTP1194      3.8405E-08     3.840   366.000     51.71       0.1
21123      SRCPARAM TTP1195      3.8405E-08     3.840   366.000     51.71       0.1
21124      SRCPARAM TTP1196      3.8405E-08     3.840   366.000     51.71       0.1
21125      SRCPARAM TTP1197      3.8405E-08     3.840   366.000     51.71       0.1
21126      SRCPARAM TTP1198      3.8405E-08     3.840   366.000     51.71       0.1
21127      SRCPARAM TTP1199      3.8405E-08     3.840   366.000     51.71       0.1
21128      SRCPARAM TTP1200      3.8405E-08     3.840   366.000     51.71       0.1
21129      SRCPARAM TTP1201      3.8405E-08     3.840   366.000     51.71       0.1
21130      SRCPARAM TTP1202      3.8405E-08     3.840   366.000     51.71       0.1
21131      SRCPARAM TTP1203      3.8405E-08     3.840   366.000     51.71       0.1
21132      SRCPARAM TTP1204      3.8405E-08     3.840   366.000     51.71       0.1
21133      SRCPARAM TTP1205      3.8405E-08     3.840   366.000     51.71       0.1
21134      SRCPARAM TTP1206      3.8405E-08     3.840   366.000     51.71       0.1
21135      SRCPARAM TTP1207      3.8405E-08     3.840   366.000     51.71       0.1
21136      SRCPARAM TTP1208      3.8405E-08     3.840   366.000     51.71       0.1
21137      SRCPARAM TTP1209      3.8405E-08     3.840   366.000     51.71       0.1
21138      SRCPARAM TTP1210      3.8405E-08     3.840   366.000     51.71       0.1
21139      SRCPARAM TTP1211      3.8405E-08     3.840   366.000     51.71       0.1
21140      SRCPARAM TTP1212      3.8405E-08     3.840   366.000     51.71       0.1
21141      SRCPARAM TTP1213      3.8405E-08     3.840   366.000     51.71       0.1
21142      SRCPARAM TTP1214      3.8405E-08     3.840   366.000     51.71       0.1
21143      SRCPARAM TTP1215      3.8405E-08     3.840   366.000     51.71       0.1
21144      SRCPARAM TTP1216      3.8405E-08     3.840   366.000     51.71       0.1
21145      SRCPARAM TTP1217      3.8405E-08     3.840   366.000     51.71       0.1
21146      SRCPARAM TTP1218      3.8405E-08     3.840   366.000     51.71       0.1
21147      SRCPARAM TTP1219      3.8405E-08     3.840   366.000     51.71       0.1
21148      SRCPARAM TTP1220      3.8405E-08     3.840   366.000     51.71       0.1
21149      SRCPARAM TTP1221      3.8405E-08     3.840   366.000     51.71       0.1
21150      SRCPARAM TTP1222      3.8405E-08     3.840   366.000     51.71       0.1
21151      SRCPARAM TTP1223      3.8405E-08     3.840   366.000     51.71       0.1
21152      SRCPARAM TTP1224      3.8405E-08     3.840   366.000     51.71       0.1
21153      SRCPARAM TTP1225      3.8405E-08     3.840   366.000     51.71       0.1
21154      SRCPARAM TTP1226      3.8405E-08     3.840   366.000     51.71       0.1
21155      SRCPARAM TTP1227      3.8405E-08     3.840   366.000     51.71       0.1
21156      SRCPARAM TTP1228      3.8405E-08     3.840   366.000     51.71       0.1
21157      SRCPARAM TTP1229      3.8405E-08     3.840   366.000     51.71       0.1
21158      SRCPARAM TTP1230      3.8405E-08     3.840   366.000     51.71       0.1
21159      SRCPARAM TTP1231      3.8405E-08     3.840   366.000     51.71       0.1
21160      SRCPARAM TTP1232      3.8405E-08     3.840   366.000     51.71       0.1
21161      SRCPARAM TTP1233      3.8405E-08     3.840   366.000     51.71       0.1
21162      SRCPARAM TTP1234      3.8405E-08     3.840   366.000     51.71       0.1
21163      SRCPARAM TTP1235      3.8405E-08     3.840   366.000     51.71       0.1
21164      SRCPARAM TTP1236      3.8405E-08     3.840   366.000     51.71       0.1
21165      SRCPARAM TTP1237      3.8405E-08     3.840   366.000     51.71       0.1
21166      SRCPARAM TTP1238      3.8405E-08     3.840   366.000     51.71       0.1
21167      SRCPARAM TTP1239      3.8405E-08     3.840   366.000     51.71       0.1
21168      SRCPARAM TTP1240      3.8405E-08     3.840   366.000     51.71       0.1
21169      SRCPARAM TTP1241      3.8405E-08     3.840   366.000     51.71       0.1
21170      SRCPARAM TTP1242      3.8405E-08     3.840   366.000     51.71       0.1
21171      SRCPARAM TTP1243      3.8405E-08     3.840   366.000     51.71       0.1
21172      SRCPARAM TTP1244      3.8405E-08     3.840   366.000     51.71       0.1
21173      SRCPARAM TTP1245      3.8405E-08     3.840   366.000     51.71       0.1
21174      SRCPARAM TTP1246      3.8405E-08     3.840   366.000     51.71       0.1
21175      SRCPARAM TTP1247      3.8405E-08     3.840   366.000     51.71       0.1
21176      SRCPARAM TTP1248      3.8405E-08     3.840   366.000     51.71       0.1
21177      SRCPARAM TTP1249      3.8405E-08     3.840   366.000     51.71       0.1
21178      SRCPARAM TTP1250      3.8405E-08     3.840   366.000     51.71       0.1
21179      SRCPARAM TTP1251      3.8405E-08     3.840   366.000     51.71       0.1
21180      SRCPARAM TTP1252      3.8405E-08     3.840   366.000     51.71       0.1
21181      SRCPARAM TTP1253      3.8405E-08     3.840   366.000     51.71       0.1
21182      SRCPARAM TTP1254      3.8405E-08     3.840   366.000     51.71       0.1
21183      SRCPARAM TTP1255      3.8405E-08     3.840   366.000     51.71       0.1
21184      SRCPARAM TTP1256      3.8405E-08     3.840   366.000     51.71       0.1
21185      SRCPARAM TTP1257      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21186      SRCPARAM TTP1258      3.8405E-08     3.840   366.000     51.71       0.1
21187      SRCPARAM TTP1259      3.8405E-08     3.840   366.000     51.71       0.1
21188      SRCPARAM TTP1260      3.8405E-08     3.840   366.000     51.71       0.1
21189      SRCPARAM TTP1261      3.8405E-08     3.840   366.000     51.71       0.1
21190      SRCPARAM TTP1262      3.8405E-08     3.840   366.000     51.71       0.1
21191      SRCPARAM TTP1263      3.8405E-08     3.840   366.000     51.71       0.1
21192      SRCPARAM TTP1264      3.8405E-08     3.840   366.000     51.71       0.1
21193      SRCPARAM TTP1265      3.8405E-08     3.840   366.000     51.71       0.1
21194      SRCPARAM TTP1266      3.8405E-08     3.840   366.000     51.71       0.1
21195      SRCPARAM TTP1267      3.8405E-08     3.840   366.000     51.71       0.1
21196      SRCPARAM TTP1268      3.8405E-08     3.840   366.000     51.71       0.1
21197      SRCPARAM TTP1269      3.8405E-08     3.840   366.000     51.71       0.1
21198      SRCPARAM TTP1270      3.8405E-08     3.840   366.000     51.71       0.1
21199      SRCPARAM TTP1271      3.8405E-08     3.840   366.000     51.71       0.1
21200      SRCPARAM TTP1272      3.8405E-08     3.840   366.000     51.71       0.1
21201      SRCPARAM TTP1273      3.8405E-08     3.840   366.000     51.71       0.1
21202      SRCPARAM TTP1274      3.8405E-08     3.840   366.000     51.71       0.1
21203      SRCPARAM TTP1275      3.8405E-08     3.840   366.000     51.71       0.1
21204      SRCPARAM TTP1276      3.8405E-08     3.840   366.000     51.71       0.1
21205      SRCPARAM TTP1277      3.8405E-08     3.840   366.000     51.71       0.1
21206      SRCPARAM TTP1278      3.8405E-08     3.840   366.000     51.71       0.1
21207      SRCPARAM TTP1279      3.8405E-08     3.840   366.000     51.71       0.1
21208      SRCPARAM TTP1280      3.8405E-08     3.840   366.000     51.71       0.1
21209      SRCPARAM TTP1281      3.8405E-08     3.840   366.000     51.71       0.1
21210      SRCPARAM TTP1282      3.8405E-08     3.840   366.000     51.71       0.1
21211      SRCPARAM TTP1283      3.8405E-08     3.840   366.000     51.71       0.1
21212      SRCPARAM TTP1284      3.8405E-08     3.840   366.000     51.71       0.1
21213      SRCPARAM TTP1285      3.8405E-08     3.840   366.000     51.71       0.1
21214      SRCPARAM TTP1286      3.8405E-08     3.840   366.000     51.71       0.1
21215      SRCPARAM TTP1287      3.8405E-08     3.840   366.000     51.71       0.1
21216      SRCPARAM TTP1288      3.8405E-08     3.840   366.000     51.71       0.1
21217      SRCPARAM TTP1289      3.8405E-08     3.840   366.000     51.71       0.1
21218      SRCPARAM TTP1290      3.8405E-08     3.840   366.000     51.71       0.1
21219      SRCPARAM TTP1291      3.8405E-08     3.840   366.000     51.71       0.1
21220      SRCPARAM TTP1292      3.8405E-08     3.840   366.000     51.71       0.1
21221      SRCPARAM TTP1293      3.8405E-08     3.840   366.000     51.71       0.1
21222      SRCPARAM TTP1294      3.8405E-08     3.840   366.000     51.71       0.1
21223      SRCPARAM TTP1295      3.8405E-08     3.840   366.000     51.71       0.1
21224      SRCPARAM TTP1296      3.8405E-08     3.840   366.000     51.71       0.1
21225      SRCPARAM TTP1297      3.8405E-08     3.840   366.000     51.71       0.1
21226      SRCPARAM TTP1298      3.8405E-08     3.840   366.000     51.71       0.1
21227      SRCPARAM TTP1299      3.8405E-08     3.840   366.000     51.71       0.1
21228      SRCPARAM TTP1300      3.8405E-08     3.840   366.000     51.71       0.1
21229      SRCPARAM TTP1301      3.8405E-08     3.840   366.000     51.71       0.1
21230      SRCPARAM TTP1302      3.8405E-08     3.840   366.000     51.71       0.1
21231      SRCPARAM TTP1303      3.8405E-08     3.840   366.000     51.71       0.1
21232      SRCPARAM TTP1304      3.8405E-08     3.840   366.000     51.71       0.1
21233      SRCPARAM TTP1305      3.8405E-08     3.840   366.000     51.71       0.1
21234      SRCPARAM TTP1306      3.8405E-08     3.840   366.000     51.71       0.1
21235      SRCPARAM TTP1307      3.8405E-08     3.840   366.000     51.71       0.1
21236      SRCPARAM TTP1308      3.8405E-08     3.840   366.000     51.71       0.1
21237      SRCPARAM TTP1309      3.8405E-08     3.840   366.000     51.71       0.1
21238      SRCPARAM TTP1310      3.8405E-08     3.840   366.000     51.71       0.1
21239      SRCPARAM TTP1311      3.8405E-08     3.840   366.000     51.71       0.1
21240      SRCPARAM TTP1312      3.8405E-08     3.840   366.000     51.71       0.1
21241      SRCPARAM TTP1313      3.8405E-08     3.840   366.000     51.71       0.1
21242      SRCPARAM TTP1314      3.8405E-08     3.840   366.000     51.71       0.1
21243      SRCPARAM TTP1315      3.8405E-08     3.840   366.000     51.71       0.1
21244      SRCPARAM TTP1316      3.8405E-08     3.840   366.000     51.71       0.1
21245      SRCPARAM TTP1317      3.8405E-08     3.840   366.000     51.71       0.1
21246      SRCPARAM TTP1318      3.8405E-08     3.840   366.000     51.71       0.1
21247      SRCPARAM TTP1319      3.8405E-08     3.840   366.000     51.71       0.1
21248      SRCPARAM TTP1320      3.8405E-08     3.840   366.000     51.71       0.1
21249      SRCPARAM TTP1321      3.8405E-08     3.840   366.000     51.71       0.1
21250      SRCPARAM TTP1322      3.8405E-08     3.840   366.000     51.71       0.1
21251      SRCPARAM TTP1323      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21252      SRCPARAM TTP1324      3.8405E-08     3.840   366.000     51.71       0.1
21253      SRCPARAM TTP1325      3.8405E-08     3.840   366.000     51.71       0.1
21254      SRCPARAM TTP1326      3.8405E-08     3.840   366.000     51.71       0.1
21255      SRCPARAM TTP1327      3.8405E-08     3.840   366.000     51.71       0.1
21256      SRCPARAM TTP1328      3.8405E-08     3.840   366.000     51.71       0.1
21257      SRCPARAM TTP1329      3.8405E-08     3.840   366.000     51.71       0.1
21258      SRCPARAM TTP1330      3.8405E-08     3.840   366.000     51.71       0.1
21259      SRCPARAM TTP1331      3.8405E-08     3.840   366.000     51.71       0.1
21260      SRCPARAM TTP1332      3.8405E-08     3.840   366.000     51.71       0.1
21261      SRCPARAM TTP1333      3.8405E-08     3.840   366.000     51.71       0.1
21262      SRCPARAM TTP1334      3.8405E-08     3.840   366.000     51.71       0.1
21263      SRCPARAM TTP1335      3.8405E-08     3.840   366.000     51.71       0.1
21264      SRCPARAM TTP1336      3.8405E-08     3.840   366.000     51.71       0.1
21265      SRCPARAM TTP1337      3.8405E-08     3.840   366.000     51.71       0.1
21266      SRCPARAM TTP1338      3.8405E-08     3.840   366.000     51.71       0.1
21267      SRCPARAM TTP1339      3.8405E-08     3.840   366.000     51.71       0.1
21268      SRCPARAM TTP1340      3.8405E-08     3.840   366.000     51.71       0.1
21269      SRCPARAM TTP1341      3.8405E-08     3.840   366.000     51.71       0.1
21270      SRCPARAM TTP1342      3.8405E-08     3.840   366.000     51.71       0.1
21271      SRCPARAM TTP1343      3.8405E-08     3.840   366.000     51.71       0.1
21272      SRCPARAM TTP1344      3.8405E-08     3.840   366.000     51.71       0.1
21273      SRCPARAM TTP1345      3.8405E-08     3.840   366.000     51.71       0.1
21274      SRCPARAM TTP1346      3.8405E-08     3.840   366.000     51.71       0.1
21275      SRCPARAM TTP1347      3.8405E-08     3.840   366.000     51.71       0.1
21276      SRCPARAM TTP1348      3.8405E-08     3.840   366.000     51.71       0.1
21277      SRCPARAM TTP1349      3.8405E-08     3.840   366.000     51.71       0.1
21278      SRCPARAM TTP1350      3.8405E-08     3.840   366.000     51.71       0.1
21279      SRCPARAM TTP1351      3.8405E-08     3.840   366.000     51.71       0.1
21280      SRCPARAM TTP1352      3.8405E-08     3.840   366.000     51.71       0.1
21281      SRCPARAM TTP1353      3.8405E-08     3.840   366.000     51.71       0.1
21282      SRCPARAM TTP1354      3.8405E-08     3.840   366.000     51.71       0.1
21283      SRCPARAM TTP1355      3.8405E-08     3.840   366.000     51.71       0.1
21284      SRCPARAM TTP1356      3.8405E-08     3.840   366.000     51.71       0.1
21285      SRCPARAM TTP1357      3.8405E-08     3.840   366.000     51.71       0.1
21286      SRCPARAM TTP1358      3.8405E-08     3.840   366.000     51.71       0.1
21287      SRCPARAM TTP1359      3.8405E-08     3.840   366.000     51.71       0.1
21288      SRCPARAM TTP1360      3.8405E-08     3.840   366.000     51.71       0.1
21289      SRCPARAM TTP1361      3.8405E-08     3.840   366.000     51.71       0.1
21290      SRCPARAM TTP1362      3.8405E-08     3.840   366.000     51.71       0.1
21291      SRCPARAM TTP1363      3.8405E-08     3.840   366.000     51.71       0.1
21292      SRCPARAM TTP1364      3.8405E-08     3.840   366.000     51.71       0.1
21293      SRCPARAM TTP1365      3.8405E-08     3.840   366.000     51.71       0.1
21294      SRCPARAM TTP1366      3.8405E-08     3.840   366.000     51.71       0.1
21295      SRCPARAM TTP1367      3.8405E-08     3.840   366.000     51.71       0.1
21296      SRCPARAM TTP1368      3.8405E-08     3.840   366.000     51.71       0.1
21297      SRCPARAM TTP1369      3.8405E-08     3.840   366.000     51.71       0.1
21298      SRCPARAM TTP1370      3.8405E-08     3.840   366.000     51.71       0.1
21299      SRCPARAM TTP1371      3.8405E-08     3.840   366.000     51.71       0.1
21300      SRCPARAM TTP1372      3.8405E-08     3.840   366.000     51.71       0.1
21301      SRCPARAM TTP1373      3.8405E-08     3.840   366.000     51.71       0.1
21302      SRCPARAM TTP1374      3.8405E-08     3.840   366.000     51.71       0.1
21303      SRCPARAM TTP1375      3.8405E-08     3.840   366.000     51.71       0.1
21304      SRCPARAM TTP1376      3.8405E-08     3.840   366.000     51.71       0.1
21305      SRCPARAM TTP1377      3.8405E-08     3.840   366.000     51.71       0.1
21306      SRCPARAM TTP1378      3.8405E-08     3.840   366.000     51.71       0.1
21307      SRCPARAM TTP1379      3.8405E-08     3.840   366.000     51.71       0.1
21308      SRCPARAM TTP1380      3.8405E-08     3.840   366.000     51.71       0.1
21309      SRCPARAM TTP1381      3.8405E-08     3.840   366.000     51.71       0.1
21310      SRCPARAM TTP1382      3.8405E-08     3.840   366.000     51.71       0.1
21311      SRCPARAM TTP1383      3.8405E-08     3.840   366.000     51.71       0.1
21312      SRCPARAM TTP1384      3.8405E-08     3.840   366.000     51.71       0.1
21313      SRCPARAM TTP1385      3.8405E-08     3.840   366.000     51.71       0.1
21314      SRCPARAM TTP1386      3.8405E-08     3.840   366.000     51.71       0.1
21315      SRCPARAM TTP1387      3.8405E-08     3.840   366.000     51.71       0.1
21316      SRCPARAM TTP1388      3.8405E-08     3.840   366.000     51.71       0.1
21317      SRCPARAM TTP1389      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21318      SRCPARAM TTP1390      3.8405E-08     3.840   366.000     51.71       0.1
21319      SRCPARAM TTP1391      3.8405E-08     3.840   366.000     51.71       0.1
21320      SRCPARAM TTP1392      3.8405E-08     3.840   366.000     51.71       0.1
21321      SRCPARAM TTP1393      3.8405E-08     3.840   366.000     51.71       0.1
21322      SRCPARAM TTP1394      3.8405E-08     3.840   366.000     51.71       0.1
21323      SRCPARAM TTP1395      3.8405E-08     3.840   366.000     51.71       0.1
21324      SRCPARAM TTP1396      3.8405E-08     3.840   366.000     51.71       0.1
21325      SRCPARAM TTP1397      3.8405E-08     3.840   366.000     51.71       0.1
21326      SRCPARAM TTP1398      3.8405E-08     3.840   366.000     51.71       0.1
21327      SRCPARAM TTP1399      3.8405E-08     3.840   366.000     51.71       0.1
21328      SRCPARAM TTP1400      3.8405E-08     3.840   366.000     51.71       0.1
21329      SRCPARAM TTP1401      3.8405E-08     3.840   366.000     51.71       0.1
21330      SRCPARAM TTP1402      3.8405E-08     3.840   366.000     51.71       0.1
21331      SRCPARAM TTP1403      3.8405E-08     3.840   366.000     51.71       0.1
21332      SRCPARAM TTP1404      3.8405E-08     3.840   366.000     51.71       0.1
21333      SRCPARAM TTP1405      3.8405E-08     3.840   366.000     51.71       0.1
21334      SRCPARAM TTP1406      3.8405E-08     3.840   366.000     51.71       0.1
21335      SRCPARAM TTP1407      3.8405E-08     3.840   366.000     51.71       0.1
21336      SRCPARAM TTP1408      3.8405E-08     3.840   366.000     51.71       0.1
21337      SRCPARAM TTP1409      3.8405E-08     3.840   366.000     51.71       0.1
21338      SRCPARAM TTP1410      3.8405E-08     3.840   366.000     51.71       0.1
21339      SRCPARAM TTP1411      3.8405E-08     3.840   366.000     51.71       0.1
21340      SRCPARAM TTP1412      3.8405E-08     3.840   366.000     51.71       0.1
21341      SRCPARAM TTP1413      3.8405E-08     3.840   366.000     51.71       0.1
21342      SRCPARAM TTP1414      3.8405E-08     3.840   366.000     51.71       0.1
21343      SRCPARAM TTP1415      3.8405E-08     3.840   366.000     51.71       0.1
21344      SRCPARAM TTP1416      3.8405E-08     3.840   366.000     51.71       0.1
21345      SRCPARAM TTP1417      3.8405E-08     3.840   366.000     51.71       0.1
21346      SRCPARAM TTP1418      3.8405E-08     3.840   366.000     51.71       0.1
21347      SRCPARAM TTP1419      3.8405E-08     3.840   366.000     51.71       0.1
21348      SRCPARAM TTP1420      3.8405E-08     3.840   366.000     51.71       0.1
21349      SRCPARAM TTP1421      3.8405E-08     3.840   366.000     51.71       0.1
21350      SRCPARAM TTP1422      3.8405E-08     3.840   366.000     51.71       0.1
21351      SRCPARAM TTP1423      3.8405E-08     3.840   366.000     51.71       0.1
21352      SRCPARAM TTP1424      3.8405E-08     3.840   366.000     51.71       0.1
21353      SRCPARAM TTP1425      3.8405E-08     3.840   366.000     51.71       0.1
21354      SRCPARAM TTP1426      3.8405E-08     3.840   366.000     51.71       0.1
21355      SRCPARAM TTP1427      3.8405E-08     3.840   366.000     51.71       0.1
21356      SRCPARAM TTP1428      3.8405E-08     3.840   366.000     51.71       0.1
21357      SRCPARAM TTP1429      3.8405E-08     3.840   366.000     51.71       0.1
21358      SRCPARAM TTP1430      3.8405E-08     3.840   366.000     51.71       0.1
21359      SRCPARAM TTP1431      3.8405E-08     3.840   366.000     51.71       0.1
21360      SRCPARAM TTP1432      3.8405E-08     3.840   366.000     51.71       0.1
21361      SRCPARAM TTP1433      3.8405E-08     3.840   366.000     51.71       0.1
21362      SRCPARAM TTP1434      3.8405E-08     3.840   366.000     51.71       0.1
21363      SRCPARAM TTP1435      3.8405E-08     3.840   366.000     51.71       0.1
21364      SRCPARAM TTP1436      3.8405E-08     3.840   366.000     51.71       0.1
21365      SRCPARAM TTP1437      3.8405E-08     3.840   366.000     51.71       0.1
21366      SRCPARAM TTP1438      3.8405E-08     3.840   366.000     51.71       0.1
21367      SRCPARAM TTP1439      3.8405E-08     3.840   366.000     51.71       0.1
21368      SRCPARAM TTP1440      3.8405E-08     3.840   366.000     51.71       0.1
21369      SRCPARAM TTP1441      3.8405E-08     3.840   366.000     51.71       0.1
21370      SRCPARAM TTP1442      3.8405E-08     3.840   366.000     51.71       0.1
21371      SRCPARAM TTP1443      3.8405E-08     3.840   366.000     51.71       0.1
21372      SRCPARAM TTP1444      3.8405E-08     3.840   366.000     51.71       0.1
21373      SRCPARAM TTP1445      3.8405E-08     3.840   366.000     51.71       0.1
21374      SRCPARAM TTP1446      3.8405E-08     3.840   366.000     51.71       0.1
21375      SRCPARAM TTP1447      3.8405E-08     3.840   366.000     51.71       0.1
21376      SRCPARAM TTP1448      3.8405E-08     3.840   366.000     51.71       0.1
21377      SRCPARAM TTP1449      3.8405E-08     3.840   366.000     51.71       0.1
21378      SRCPARAM TTP1450      3.8405E-08     3.840   366.000     51.71       0.1
21379      SRCPARAM TTP1451      3.8405E-08     3.840   366.000     51.71       0.1
21380      SRCPARAM TTP1452      3.8405E-08     3.840   366.000     51.71       0.1
21381      SRCPARAM TTP1453      3.8405E-08     3.840   366.000     51.71       0.1
21382      SRCPARAM TTP1454      3.8405E-08     3.840   366.000     51.71       0.1
21383      SRCPARAM TTP1455      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21384      SRCPARAM TTP1456      3.8405E-08     3.840   366.000     51.71       0.1
21385      SRCPARAM TTP1457      3.8405E-08     3.840   366.000     51.71       0.1
21386      SRCPARAM TTP1458      3.8405E-08     3.840   366.000     51.71       0.1
21387      SRCPARAM TTP1459      3.8405E-08     3.840   366.000     51.71       0.1
21388      SRCPARAM TTP1460      3.8405E-08     3.840   366.000     51.71       0.1
21389      SRCPARAM TTP1461      3.8405E-08     3.840   366.000     51.71       0.1
21390      SRCPARAM TTP1462      3.8405E-08     3.840   366.000     51.71       0.1
21391      SRCPARAM TTP1463      3.8405E-08     3.840   366.000     51.71       0.1
21392      SRCPARAM TTP1464      3.8405E-08     3.840   366.000     51.71       0.1
21393      SRCPARAM TTP1465      3.8405E-08     3.840   366.000     51.71       0.1
21394      SRCPARAM TTP1466      3.8405E-08     3.840   366.000     51.71       0.1
21395      SRCPARAM TTP1467      3.8405E-08     3.840   366.000     51.71       0.1
21396      SRCPARAM TTP1468      3.8405E-08     3.840   366.000     51.71       0.1
21397      SRCPARAM TTP1469      3.8405E-08     3.840   366.000     51.71       0.1
21398      SRCPARAM TTP1470      3.8405E-08     3.840   366.000     51.71       0.1
21399      SRCPARAM TTP1471      3.8405E-08     3.840   366.000     51.71       0.1
21400      SRCPARAM TTP1472      3.8405E-08     3.840   366.000     51.71       0.1
21401      SRCPARAM TTP1473      3.8405E-08     3.840   366.000     51.71       0.1
21402      SRCPARAM TTP1474      3.8405E-08     3.840   366.000     51.71       0.1
21403      SRCPARAM TTP1475      3.8405E-08     3.840   366.000     51.71       0.1
21404      SRCPARAM TTP1476      3.8405E-08     3.840   366.000     51.71       0.1
21405      SRCPARAM TTP1477      3.8405E-08     3.840   366.000     51.71       0.1
21406      SRCPARAM TTP1478      3.8405E-08     3.840   366.000     51.71       0.1
21407      SRCPARAM TTP1479      3.8405E-08     3.840   366.000     51.71       0.1
21408      SRCPARAM TTP1480      3.8405E-08     3.840   366.000     51.71       0.1
21409      SRCPARAM TTP1481      3.8405E-08     3.840   366.000     51.71       0.1
21410      SRCPARAM TTP1482      3.8405E-08     3.840   366.000     51.71       0.1
21411      SRCPARAM TTP1483      3.8405E-08     3.840   366.000     51.71       0.1
21412      SRCPARAM TTP1484      3.8405E-08     3.840   366.000     51.71       0.1
21413      SRCPARAM TTP1485      3.8405E-08     3.840   366.000     51.71       0.1
21414      SRCPARAM TTP1486      3.8405E-08     3.840   366.000     51.71       0.1
21415      SRCPARAM TTP1487      3.8405E-08     3.840   366.000     51.71       0.1
21416      SRCPARAM TTP1488      3.8405E-08     3.840   366.000     51.71       0.1
21417      SRCPARAM TTP1489      3.8405E-08     3.840   366.000     51.71       0.1
21418      SRCPARAM TTP1490      3.8405E-08     3.840   366.000     51.71       0.1
21419      SRCPARAM TTP1491      3.8405E-08     3.840   366.000     51.71       0.1
21420      SRCPARAM TTP1492      3.8405E-08     3.840   366.000     51.71       0.1
21421      SRCPARAM TTP1493      3.8405E-08     3.840   366.000     51.71       0.1
21422      SRCPARAM TTP1494      3.8405E-08     3.840   366.000     51.71       0.1
21423      SRCPARAM TTP1495      3.8405E-08     3.840   366.000     51.71       0.1
21424      SRCPARAM TTP1496      3.8405E-08     3.840   366.000     51.71       0.1
21425      SRCPARAM TTP1497      3.8405E-08     3.840   366.000     51.71       0.1
21426      SRCPARAM TTP1498      3.8405E-08     3.840   366.000     51.71       0.1
21427      SRCPARAM TTP1499      3.8405E-08     3.840   366.000     51.71       0.1
21428      SRCPARAM TTP1500      3.8405E-08     3.840   366.000     51.71       0.1
21429      SRCPARAM TTP1501      3.8405E-08     3.840   366.000     51.71       0.1
21430      SRCPARAM TTP1502      3.8405E-08     3.840   366.000     51.71       0.1
21431      SRCPARAM TTP1503      3.8405E-08     3.840   366.000     51.71       0.1
21432      SRCPARAM TTP1504      3.8405E-08     3.840   366.000     51.71       0.1
21433      SRCPARAM TTP1505      3.8405E-08     3.840   366.000     51.71       0.1
21434      SRCPARAM TTP1506      3.8405E-08     3.840   366.000     51.71       0.1
21435      SRCPARAM TTP1507      3.8405E-08     3.840   366.000     51.71       0.1
21436      SRCPARAM TTP1508      3.8405E-08     3.840   366.000     51.71       0.1
21437      SRCPARAM TTP1509      3.8405E-08     3.840   366.000     51.71       0.1
21438      SRCPARAM TTP1510      3.8405E-08     3.840   366.000     51.71       0.1
21439      SRCPARAM TTP1511      3.8405E-08     3.840   366.000     51.71       0.1
21440      SRCPARAM TTP1512      3.8405E-08     3.840   366.000     51.71       0.1
21441      SRCPARAM TTP1513      3.8405E-08     3.840   366.000     51.71       0.1
21442      SRCPARAM TTP1514      3.8405E-08     3.840   366.000     51.71       0.1
21443      SRCPARAM TTP1515      3.8405E-08     3.840   366.000     51.71       0.1
21444      SRCPARAM TTP1516      3.8405E-08     3.840   366.000     51.71       0.1
21445      SRCPARAM TTP1517      3.8405E-08     3.840   366.000     51.71       0.1
21446      SRCPARAM TTP1518      3.8405E-08     3.840   366.000     51.71       0.1
21447      SRCPARAM TTP1519      3.8405E-08     3.840   366.000     51.71       0.1
21448      SRCPARAM TTP1520      3.8405E-08     3.840   366.000     51.71       0.1
21449      SRCPARAM TTP1521      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21450      SRCPARAM TTP1522      3.8405E-08     3.840   366.000     51.71       0.1
21451      SRCPARAM TTP1523      3.8405E-08     3.840   366.000     51.71       0.1
21452      SRCPARAM TTP1524      3.8405E-08     3.840   366.000     51.71       0.1
21453      SRCPARAM TTP1525      3.8405E-08     3.840   366.000     51.71       0.1
21454      SRCPARAM TTP1526      3.8405E-08     3.840   366.000     51.71       0.1
21455      SRCPARAM TTP1527      3.8405E-08     3.840   366.000     51.71       0.1
21456      SRCPARAM TTP1528      3.8405E-08     3.840   366.000     51.71       0.1
21457      SRCPARAM TTP1529      3.8405E-08     3.840   366.000     51.71       0.1
21458      SRCPARAM TTP1530      3.8405E-08     3.840   366.000     51.71       0.1
21459      SRCPARAM TTP1531      3.8405E-08     3.840   366.000     51.71       0.1
21460      SRCPARAM TTP1532      3.8405E-08     3.840   366.000     51.71       0.1
21461      SRCPARAM TTP1533      3.8405E-08     3.840   366.000     51.71       0.1
21462      SRCPARAM TTP1534      3.8405E-08     3.840   366.000     51.71       0.1
21463      SRCPARAM TTP1535      3.8405E-08     3.840   366.000     51.71       0.1
21464      SRCPARAM TTP1536      3.8405E-08     3.840   366.000     51.71       0.1
21465      SRCPARAM TTP1537      3.8405E-08     3.840   366.000     51.71       0.1
21466      SRCPARAM TTP1538      3.8405E-08     3.840   366.000     51.71       0.1
21467      SRCPARAM TTP1539      3.8405E-08     3.840   366.000     51.71       0.1
21468      SRCPARAM TTP1540      3.8405E-08     3.840   366.000     51.71       0.1
21469      SRCPARAM TTP1541      3.8405E-08     3.840   366.000     51.71       0.1
21470      SRCPARAM TTP1542      3.8405E-08     3.840   366.000     51.71       0.1
21471      SRCPARAM TTP1543      3.8405E-08     3.840   366.000     51.71       0.1
21472      SRCPARAM TTP1544      3.8405E-08     3.840   366.000     51.71       0.1
21473      SRCPARAM TTP1545      3.8405E-08     3.840   366.000     51.71       0.1
21474      SRCPARAM TTP1546      3.8405E-08     3.840   366.000     51.71       0.1
21475      SRCPARAM TTP1547      3.8405E-08     3.840   366.000     51.71       0.1
21476      SRCPARAM TTP1548      3.8405E-08     3.840   366.000     51.71       0.1
21477      SRCPARAM TTP1549      3.8405E-08     3.840   366.000     51.71       0.1
21478      SRCPARAM TTP1550      3.8405E-08     3.840   366.000     51.71       0.1
21479      SRCPARAM TTP1551      3.8405E-08     3.840   366.000     51.71       0.1
21480      SRCPARAM TTP1552      3.8405E-08     3.840   366.000     51.71       0.1
21481      SRCPARAM TTP1553      3.8405E-08     3.840   366.000     51.71       0.1
21482      SRCPARAM TTP1554      3.8405E-08     3.840   366.000     51.71       0.1
21483      SRCPARAM TTP1555      3.8405E-08     3.840   366.000     51.71       0.1
21484      SRCPARAM TTP1556      3.8405E-08     3.840   366.000     51.71       0.1
21485      SRCPARAM TTP1557      3.8405E-08     3.840   366.000     51.71       0.1
21486      SRCPARAM TTP1558      3.8405E-08     3.840   366.000     51.71       0.1
21487      SRCPARAM TTP1559      3.8405E-08     3.840   366.000     51.71       0.1
21488      SRCPARAM TTP1560      3.8405E-08     3.840   366.000     51.71       0.1
21489      SRCPARAM TTP1561      3.8405E-08     3.840   366.000     51.71       0.1
21490      SRCPARAM TTP1562      3.8405E-08     3.840   366.000     51.71       0.1
21491      SRCPARAM TTP1563      3.8405E-08     3.840   366.000     51.71       0.1
21492      SRCPARAM TTP1564      3.8405E-08     3.840   366.000     51.71       0.1
21493      SRCPARAM TTP1565      3.8405E-08     3.840   366.000     51.71       0.1
21494      SRCPARAM TTP1566      3.8405E-08     3.840   366.000     51.71       0.1
21495      SRCPARAM TTP1567      3.8405E-08     3.840   366.000     51.71       0.1
21496      SRCPARAM TTP1568      3.8405E-08     3.840   366.000     51.71       0.1
21497      SRCPARAM TTP1569      3.8405E-08     3.840   366.000     51.71       0.1
21498      SRCPARAM TTP1570      3.8405E-08     3.840   366.000     51.71       0.1
21499      SRCPARAM TTP1571      3.8405E-08     3.840   366.000     51.71       0.1
21500      SRCPARAM TTP1572      3.8405E-08     3.840   366.000     51.71       0.1
21501      SRCPARAM TTP1573      3.8405E-08     3.840   366.000     51.71       0.1
21502      SRCPARAM TTP1574      3.8405E-08     3.840   366.000     51.71       0.1
21503      SRCPARAM TTP1575      3.8405E-08     3.840   366.000     51.71       0.1
21504      SRCPARAM TTP1576      3.8405E-08     3.840   366.000     51.71       0.1
21505      SRCPARAM TTP1577      3.8405E-08     3.840   366.000     51.71       0.1
21506      SRCPARAM TTP1578      3.8405E-08     3.840   366.000     51.71       0.1
21507      SRCPARAM TTP1579      3.8405E-08     3.840   366.000     51.71       0.1
21508      SRCPARAM TTP1580      3.8405E-08     3.840   366.000     51.71       0.1
21509      SRCPARAM TTP1581      3.8405E-08     3.840   366.000     51.71       0.1
21510      SRCPARAM TTP1582      3.8405E-08     3.840   366.000     51.71       0.1
21511      SRCPARAM TTP1583      3.8405E-08     3.840   366.000     51.71       0.1
21512      SRCPARAM TTP1584      3.8405E-08     3.840   366.000     51.71       0.1
21513      SRCPARAM TTP1585      3.8405E-08     3.840   366.000     51.71       0.1
21514      SRCPARAM TTP1586      3.8405E-08     3.840   366.000     51.71       0.1
21515      SRCPARAM TTP1587      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21516      SRCPARAM TTP1588      3.8405E-08     3.840   366.000     51.71       0.1
21517      SRCPARAM TTP1589      3.8405E-08     3.840   366.000     51.71       0.1
21518      SRCPARAM TTP1590      3.8405E-08     3.840   366.000     51.71       0.1
21519      SRCPARAM TTP1591      3.8405E-08     3.840   366.000     51.71       0.1
21520      SRCPARAM TTP1592      3.8405E-08     3.840   366.000     51.71       0.1
21521      SRCPARAM TTP1593      3.8405E-08     3.840   366.000     51.71       0.1
21522      SRCPARAM TTP1594      3.8405E-08     3.840   366.000     51.71       0.1
21523      SRCPARAM TTP1595      3.8405E-08     3.840   366.000     51.71       0.1
21524      SRCPARAM TTP1596      3.8405E-08     3.840   366.000     51.71       0.1
21525      SRCPARAM TTP1597      3.8405E-08     3.840   366.000     51.71       0.1
21526      SRCPARAM TTP1598      3.8405E-08     3.840   366.000     51.71       0.1
21527      SRCPARAM TTP1599      3.8405E-08     3.840   366.000     51.71       0.1
21528      SRCPARAM TTP1600      3.8405E-08     3.840   366.000     51.71       0.1
21529      SRCPARAM TTP1601      3.8405E-08     3.840   366.000     51.71       0.1
21530      SRCPARAM TTP1602      3.8405E-08     3.840   366.000     51.71       0.1
21531      SRCPARAM TTP1603      3.8405E-08     3.840   366.000     51.71       0.1
21532      SRCPARAM TTP1604      3.8405E-08     3.840   366.000     51.71       0.1
21533      SRCPARAM TTP1605      3.8405E-08     3.840   366.000     51.71       0.1
21534      SRCPARAM TTP1606      3.8405E-08     3.840   366.000     51.71       0.1
21535      SRCPARAM TTP1607      3.8405E-08     3.840   366.000     51.71       0.1
21536      SRCPARAM TTP1608      3.8405E-08     3.840   366.000     51.71       0.1
21537      SRCPARAM TTP1609      3.8405E-08     3.840   366.000     51.71       0.1
21538      SRCPARAM TTP1610      3.8405E-08     3.840   366.000     51.71       0.1
21539      SRCPARAM TTP1611      3.8405E-08     3.840   366.000     51.71       0.1
21540      SRCPARAM TTP1612      3.8405E-08     3.840   366.000     51.71       0.1
21541      SRCPARAM TTP1613      3.8405E-08     3.840   366.000     51.71       0.1
21542      SRCPARAM TTP1614      3.8405E-08     3.840   366.000     51.71       0.1
21543      SRCPARAM TTP1615      3.8405E-08     3.840   366.000     51.71       0.1
21544      SRCPARAM TTP1616      3.8405E-08     3.840   366.000     51.71       0.1
21545      SRCPARAM TTP1617      3.8405E-08     3.840   366.000     51.71       0.1
21546      SRCPARAM TTP1618      3.8405E-08     3.840   366.000     51.71       0.1
21547      SRCPARAM TTP1619      3.8405E-08     3.840   366.000     51.71       0.1
21548      SRCPARAM TTP1620      3.8405E-08     3.840   366.000     51.71       0.1
21549      SRCPARAM TTP1621      3.8405E-08     3.840   366.000     51.71       0.1
21550      SRCPARAM TTP1622      3.8405E-08     3.840   366.000     51.71       0.1
21551      SRCPARAM TTP1623      3.8405E-08     3.840   366.000     51.71       0.1
21552      SRCPARAM TTP1624      3.8405E-08     3.840   366.000     51.71       0.1
21553      SRCPARAM TTP1625      3.8405E-08     3.840   366.000     51.71       0.1
21554      SRCPARAM TTP1626      3.8405E-08     3.840   366.000     51.71       0.1
21555      SRCPARAM TTP1627      3.8405E-08     3.840   366.000     51.71       0.1
21556      SRCPARAM TTP1628      3.8405E-08     3.840   366.000     51.71       0.1
21557      SRCPARAM TTP1629      3.8405E-08     3.840   366.000     51.71       0.1
21558      SRCPARAM TTP1630      3.8405E-08     3.840   366.000     51.71       0.1
21559      SRCPARAM TTP1631      3.8405E-08     3.840   366.000     51.71       0.1
21560      SRCPARAM TTP1632      3.8405E-08     3.840   366.000     51.71       0.1
21561      SRCPARAM TTP1633      3.8405E-08     3.840   366.000     51.71       0.1
21562      SRCPARAM TTP1634      3.8405E-08     3.840   366.000     51.71       0.1
21563      SRCPARAM TTP1635      3.8405E-08     3.840   366.000     51.71       0.1
21564      SRCPARAM TTP1636      3.8405E-08     3.840   366.000     51.71       0.1
21565      SRCPARAM TTP1637      3.8405E-08     3.840   366.000     51.71       0.1
21566      SRCPARAM TTP1638      3.8405E-08     3.840   366.000     51.71       0.1
21567      SRCPARAM TTP1639      3.8405E-08     3.840   366.000     51.71       0.1
21568      SRCPARAM TTP1640      3.8405E-08     3.840   366.000     51.71       0.1
21569      SRCPARAM TTP1641      3.8405E-08     3.840   366.000     51.71       0.1
21570      SRCPARAM TTP1642      3.8405E-08     3.840   366.000     51.71       0.1
21571      SRCPARAM TTP1643      3.8405E-08     3.840   366.000     51.71       0.1
21572      SRCPARAM TTP1644      3.8405E-08     3.840   366.000     51.71       0.1
21573      SRCPARAM TTP1645      3.8405E-08     3.840   366.000     51.71       0.1
21574      SRCPARAM TTP1646      3.8405E-08     3.840   366.000     51.71       0.1
21575      SRCPARAM TTP1647      3.8405E-08     3.840   366.000     51.71       0.1
21576      SRCPARAM TTP1648      3.8405E-08     3.840   366.000     51.71       0.1
21577      SRCPARAM TTP1649      3.8405E-08     3.840   366.000     51.71       0.1
21578      SRCPARAM TTP1650      3.8405E-08     3.840   366.000     51.71       0.1
21579      SRCPARAM TTP1651      3.8405E-08     3.840   366.000     51.71       0.1
21580      SRCPARAM TTP1652      3.8405E-08     3.840   366.000     51.71       0.1
21581      SRCPARAM TTP1653      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21582      SRCPARAM TTP1654      3.8405E-08     3.840   366.000     51.71       0.1
21583      SRCPARAM TTP1655      3.8405E-08     3.840   366.000     51.71       0.1
21584      SRCPARAM TTP1656      3.8405E-08     3.840   366.000     51.71       0.1
21585      SRCPARAM TTP1657      3.8405E-08     3.840   366.000     51.71       0.1
21586      SRCPARAM TTP1658      3.8405E-08     3.840   366.000     51.71       0.1
21587      SRCPARAM TTP1659      3.8405E-08     3.840   366.000     51.71       0.1
21588      SRCPARAM TTP1660      3.8405E-08     3.840   366.000     51.71       0.1
21589      SRCPARAM TTP1661      3.8405E-08     3.840   366.000     51.71       0.1
21590      SRCPARAM TTP1662      3.8405E-08     3.840   366.000     51.71       0.1
21591      SRCPARAM TTP1663      3.8405E-08     3.840   366.000     51.71       0.1
21592      SRCPARAM TTP1664      3.8405E-08     3.840   366.000     51.71       0.1
21593      SRCPARAM TTP1665      3.8405E-08     3.840   366.000     51.71       0.1
21594      SRCPARAM TTP1666      3.8405E-08     3.840   366.000     51.71       0.1
21595      SRCPARAM TTP1667      3.8405E-08     3.840   366.000     51.71       0.1
21596      SRCPARAM TTP1668      3.8405E-08     3.840   366.000     51.71       0.1
21597      SRCPARAM TTP1669      3.8405E-08     3.840   366.000     51.71       0.1
21598      SRCPARAM TTP1670      3.8405E-08     3.840   366.000     51.71       0.1
21599      SRCPARAM TTP1671      3.8405E-08     3.840   366.000     51.71       0.1
21600      SRCPARAM TTP1672      3.8405E-08     3.840   366.000     51.71       0.1
21601      SRCPARAM TTP1673      3.8405E-08     3.840   366.000     51.71       0.1
21602      SRCPARAM TTP1674      3.8405E-08     3.840   366.000     51.71       0.1
21603      SRCPARAM TTP1675      3.8405E-08     3.840   366.000     51.71       0.1
21604      SRCPARAM TTP1676      3.8405E-08     3.840   366.000     51.71       0.1
21605      SRCPARAM TTP1677      3.8405E-08     3.840   366.000     51.71       0.1
21606      SRCPARAM TTP1678      3.8405E-08     3.840   366.000     51.71       0.1
21607      SRCPARAM TTP1679      3.8405E-08     3.840   366.000     51.71       0.1
21608      SRCPARAM TTP1680      3.8405E-08     3.840   366.000     51.71       0.1
21609      SRCPARAM TTP1681      3.8405E-08     3.840   366.000     51.71       0.1
21610      SRCPARAM TTP1682      3.8405E-08     3.840   366.000     51.71       0.1
21611      SRCPARAM TTP1683      3.8405E-08     3.840   366.000     51.71       0.1
21612      SRCPARAM TTP1684      3.8405E-08     3.840   366.000     51.71       0.1
21613      SRCPARAM TTP1685      3.8405E-08     3.840   366.000     51.71       0.1
21614      SRCPARAM TTP1686      3.8405E-08     3.840   366.000     51.71       0.1
21615      SRCPARAM TTP1687      3.8405E-08     3.840   366.000     51.71       0.1
21616      SRCPARAM TTP1688      3.8405E-08     3.840   366.000     51.71       0.1
21617      SRCPARAM TTP1689      3.8405E-08     3.840   366.000     51.71       0.1
21618      SRCPARAM TTP1690      3.8405E-08     3.840   366.000     51.71       0.1
21619      SRCPARAM TTP1691      3.8405E-08     3.840   366.000     51.71       0.1
21620      SRCPARAM TTP1692      3.8405E-08     3.840   366.000     51.71       0.1
21621      SRCPARAM TTP1693      3.8405E-08     3.840   366.000     51.71       0.1
21622      SRCPARAM TTP1694      3.8405E-08     3.840   366.000     51.71       0.1
21623      SRCPARAM TTP1695      3.8405E-08     3.840   366.000     51.71       0.1
21624      SRCPARAM TTP1696      3.8405E-08     3.840   366.000     51.71       0.1
21625      SRCPARAM TTP1697      3.8405E-08     3.840   366.000     51.71       0.1
21626      SRCPARAM TTP1698      3.8405E-08     3.840   366.000     51.71       0.1
21627      SRCPARAM TTP1699      3.8405E-08     3.840   366.000     51.71       0.1
21628      SRCPARAM TTP1700      3.8405E-08     3.840   366.000     51.71       0.1
21629      SRCPARAM TTP1701      3.8405E-08     3.840   366.000     51.71       0.1
21630      SRCPARAM TTP1702      3.8405E-08     3.840   366.000     51.71       0.1
21631      SRCPARAM TTP1703      3.8405E-08     3.840   366.000     51.71       0.1
21632      SRCPARAM TTP1704      3.8405E-08     3.840   366.000     51.71       0.1
21633      SRCPARAM TTP1705      3.8405E-08     3.840   366.000     51.71       0.1
21634      SRCPARAM TTP1706      3.8405E-08     3.840   366.000     51.71       0.1
21635      SRCPARAM TTP1707      3.8405E-08     3.840   366.000     51.71       0.1
21636      SRCPARAM TTP1708      3.8405E-08     3.840   366.000     51.71       0.1
21637      SRCPARAM TTP1709      3.8405E-08     3.840   366.000     51.71       0.1
21638      SRCPARAM TTP1710      3.8405E-08     3.840   366.000     51.71       0.1
21639      SRCPARAM TTP1711      3.8405E-08     3.840   366.000     51.71       0.1
21640      SRCPARAM TTP1712      3.8405E-08     3.840   366.000     51.71       0.1
21641      SRCPARAM TTP1713      3.8405E-08     3.840   366.000     51.71       0.1
21642      SRCPARAM TTP1714      3.8405E-08     3.840   366.000     51.71       0.1
21643      SRCPARAM TTP1715      3.8405E-08     3.840   366.000     51.71       0.1
21644      SRCPARAM TTP1716      3.8405E-08     3.840   366.000     51.71       0.1
21645      SRCPARAM TTP1717      3.8405E-08     3.840   366.000     51.71       0.1
21646      SRCPARAM TTP1718      3.8405E-08     3.840   366.000     51.71       0.1
21647      SRCPARAM TTP1719      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21648      SRCPARAM TTP1720      3.8405E-08     3.840   366.000     51.71       0.1
21649      SRCPARAM TTP1721      3.8405E-08     3.840   366.000     51.71       0.1
21650      SRCPARAM TTP1722      3.8405E-08     3.840   366.000     51.71       0.1
21651      SRCPARAM TTP1723      3.8405E-08     3.840   366.000     51.71       0.1
21652      SRCPARAM TTP1724      3.8405E-08     3.840   366.000     51.71       0.1
21653      SRCPARAM TTP1725      3.8405E-08     3.840   366.000     51.71       0.1
21654      SRCPARAM TTP1726      3.8405E-08     3.840   366.000     51.71       0.1
21655      SRCPARAM TTP1727      3.8405E-08     3.840   366.000     51.71       0.1
21656      SRCPARAM TTP1728      3.8405E-08     3.840   366.000     51.71       0.1
21657      SRCPARAM TTP1729      3.8405E-08     3.840   366.000     51.71       0.1
21658      SRCPARAM TTP1730      3.8405E-08     3.840   366.000     51.71       0.1
21659      SRCPARAM TTP1731      3.8405E-08     3.840   366.000     51.71       0.1
21660      SRCPARAM TTP1732      3.8405E-08     3.840   366.000     51.71       0.1
21661      SRCPARAM TTP1733      3.8405E-08     3.840   366.000     51.71       0.1
21662      SRCPARAM TTP1734      3.8405E-08     3.840   366.000     51.71       0.1
21663      SRCPARAM TTP1735      3.8405E-08     3.840   366.000     51.71       0.1
21664      SRCPARAM TTP1736      3.8405E-08     3.840   366.000     51.71       0.1
21665      SRCPARAM TTP1737      3.8405E-08     3.840   366.000     51.71       0.1
21666      SRCPARAM TTP1738      3.8405E-08     3.840   366.000     51.71       0.1
21667      SRCPARAM TTP1739      3.8405E-08     3.840   366.000     51.71       0.1
21668      SRCPARAM TTP1740      3.8405E-08     3.840   366.000     51.71       0.1
21669      SRCPARAM TTP1741      3.8405E-08     3.840   366.000     51.71       0.1
21670      SRCPARAM TTP1742      3.8405E-08     3.840   366.000     51.71       0.1
21671      SRCPARAM TTP1743      3.8405E-08     3.840   366.000     51.71       0.1
21672      SRCPARAM TTP1744      3.8405E-08     3.840   366.000     51.71       0.1
21673      SRCPARAM TTP1745      3.8405E-08     3.840   366.000     51.71       0.1
21674      SRCPARAM TTP1746      3.8405E-08     3.840   366.000     51.71       0.1
21675      SRCPARAM TTP1747      3.8405E-08     3.840   366.000     51.71       0.1
21676      SRCPARAM TTP1748      3.8405E-08     3.840   366.000     51.71       0.1
21677      SRCPARAM TTP1749      3.8405E-08     3.840   366.000     51.71       0.1
21678      SRCPARAM TTP1750      3.8405E-08     3.840   366.000     51.71       0.1
21679      SRCPARAM TTP1751      3.8405E-08     3.840   366.000     51.71       0.1
21680      SRCPARAM TTP1752      3.8405E-08     3.840   366.000     51.71       0.1
21681      SRCPARAM TTP1753      3.8405E-08     3.840   366.000     51.71       0.1
21682      SRCPARAM TTP1754      3.8405E-08     3.840   366.000     51.71       0.1
21683      SRCPARAM TTP1755      3.8405E-08     3.840   366.000     51.71       0.1
21684      SRCPARAM TTP1756      3.8405E-08     3.840   366.000     51.71       0.1
21685      SRCPARAM TTP1757      3.8405E-08     3.840   366.000     51.71       0.1
21686      SRCPARAM TTP1758      3.8405E-08     3.840   366.000     51.71       0.1
21687      SRCPARAM TTP1759      3.8405E-08     3.840   366.000     51.71       0.1
21688      SRCPARAM TTP1760      3.8405E-08     3.840   366.000     51.71       0.1
21689      SRCPARAM TTP1761      3.8405E-08     3.840   366.000     51.71       0.1
21690      SRCPARAM TTP1762      3.8405E-08     3.840   366.000     51.71       0.1
21691      SRCPARAM TTP1763      3.8405E-08     3.840   366.000     51.71       0.1
21692      SRCPARAM TTP1764      3.8405E-08     3.840   366.000     51.71       0.1
21693      SRCPARAM TTP1765      3.8405E-08     3.840   366.000     51.71       0.1
21694      SRCPARAM TTP1766      3.8405E-08     3.840   366.000     51.71       0.1
21695      SRCPARAM TTP1767      3.8405E-08     3.840   366.000     51.71       0.1
21696      SRCPARAM TTP1768      3.8405E-08     3.840   366.000     51.71       0.1
21697      SRCPARAM TTP1769      3.8405E-08     3.840   366.000     51.71       0.1
21698      SRCPARAM TTP1770      3.8405E-08     3.840   366.000     51.71       0.1
21699      SRCPARAM TTP1771      3.8405E-08     3.840   366.000     51.71       0.1
21700      SRCPARAM TTP1772      3.8405E-08     3.840   366.000     51.71       0.1
21701      SRCPARAM TTP1773      3.8405E-08     3.840   366.000     51.71       0.1
21702      SRCPARAM TTP1774      3.8405E-08     3.840   366.000     51.71       0.1
21703      SRCPARAM TTP1775      3.8405E-08     3.840   366.000     51.71       0.1
21704      SRCPARAM TTP1776      3.8405E-08     3.840   366.000     51.71       0.1
21705      SRCPARAM TTP1777      3.8405E-08     3.840   366.000     51.71       0.1
21706      SRCPARAM TTP1778      3.8405E-08     3.840   366.000     51.71       0.1
21707      SRCPARAM TTP1779      3.8405E-08     3.840   366.000     51.71       0.1
21708      SRCPARAM TTP1780      3.8405E-08     3.840   366.000     51.71       0.1
21709      SRCPARAM TTP1781      3.8405E-08     3.840   366.000     51.71       0.1
21710      SRCPARAM TTP1782      3.8405E-08     3.840   366.000     51.71       0.1
21711      SRCPARAM TTP1783      3.8405E-08     3.840   366.000     51.71       0.1
21712      SRCPARAM TTP1784      3.8405E-08     3.840   366.000     51.71       0.1
21713      SRCPARAM TTP1785      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21714      SRCPARAM TTP1786      3.8405E-08     3.840   366.000     51.71       0.1
21715      SRCPARAM TTP1787      3.8405E-08     3.840   366.000     51.71       0.1
21716      SRCPARAM TTP1788      3.8405E-08     3.840   366.000     51.71       0.1
21717      SRCPARAM TTP1789      3.8405E-08     3.840   366.000     51.71       0.1
21718      SRCPARAM TTP1790      3.8405E-08     3.840   366.000     51.71       0.1
21719      SRCPARAM TTP1791      3.8405E-08     3.840   366.000     51.71       0.1
21720      SRCPARAM TTP1792      3.8405E-08     3.840   366.000     51.71       0.1
21721      SRCPARAM TTP1793      3.8405E-08     3.840   366.000     51.71       0.1
21722      SRCPARAM TTP1794      3.8405E-08     3.840   366.000     51.71       0.1
21723      SRCPARAM TTP1795      3.8405E-08     3.840   366.000     51.71       0.1
21724      SRCPARAM TTP1796      3.8405E-08     3.840   366.000     51.71       0.1
21725      SRCPARAM TTP1797      3.8405E-08     3.840   366.000     51.71       0.1
21726      SRCPARAM TTP1798      3.8405E-08     3.840   366.000     51.71       0.1
21727      SRCPARAM TTP1799      3.8405E-08     3.840   366.000     51.71       0.1
21728      SRCPARAM TTP1800      3.8405E-08     3.840   366.000     51.71       0.1
21729      SRCPARAM TTP1801      3.8405E-08     3.840   366.000     51.71       0.1
21730      SRCPARAM TTP1802      3.8405E-08     3.840   366.000     51.71       0.1
21731      SRCPARAM TTP1803      3.8405E-08     3.840   366.000     51.71       0.1
21732      SRCPARAM TTP1804      3.8405E-08     3.840   366.000     51.71       0.1
21733      SRCPARAM TTP1805      3.8405E-08     3.840   366.000     51.71       0.1
21734      SRCPARAM TTP1806      3.8405E-08     3.840   366.000     51.71       0.1
21735      SRCPARAM TTP1807      3.8405E-08     3.840   366.000     51.71       0.1
21736      SRCPARAM TTP1808      3.8405E-08     3.840   366.000     51.71       0.1
21737      SRCPARAM TTP1809      3.8405E-08     3.840   366.000     51.71       0.1
21738      SRCPARAM TTP1810      3.8405E-08     3.840   366.000     51.71       0.1
21739      SRCPARAM TTP1811      3.8405E-08     3.840   366.000     51.71       0.1
21740      SRCPARAM TTP1812      3.8405E-08     3.840   366.000     51.71       0.1
21741      SRCPARAM TTP1813      3.8405E-08     3.840   366.000     51.71       0.1
21742      SRCPARAM TTP1814      3.8405E-08     3.840   366.000     51.71       0.1
21743      SRCPARAM TTP1815      3.8405E-08     3.840   366.000     51.71       0.1
21744      SRCPARAM TTP1816      3.8405E-08     3.840   366.000     51.71       0.1
21745      SRCPARAM TTP1817      3.8405E-08     3.840   366.000     51.71       0.1
21746      SRCPARAM TTP1818      3.8405E-08     3.840   366.000     51.71       0.1
21747      SRCPARAM TTP1819      3.8405E-08     3.840   366.000     51.71       0.1
21748      SRCPARAM TTP1820      3.8405E-08     3.840   366.000     51.71       0.1
21749      SRCPARAM TTP1821      3.8405E-08     3.840   366.000     51.71       0.1
21750      SRCPARAM TTP1822      3.8405E-08     3.840   366.000     51.71       0.1
21751      SRCPARAM TTP1823      3.8405E-08     3.840   366.000     51.71       0.1
21752      SRCPARAM TTP1824      3.8405E-08     3.840   366.000     51.71       0.1
21753      SRCPARAM TTP1825      3.8405E-08     3.840   366.000     51.71       0.1
21754      SRCPARAM TTP1826      3.8405E-08     3.840   366.000     51.71       0.1
21755      SRCPARAM TTP1827      3.8405E-08     3.840   366.000     51.71       0.1
21756      SRCPARAM TTP1828      3.8405E-08     3.840   366.000     51.71       0.1
21757      SRCPARAM TTP1829      3.8405E-08     3.840   366.000     51.71       0.1
21758      SRCPARAM TTP1830      3.8405E-08     3.840   366.000     51.71       0.1
21759      SRCPARAM TTP1831      3.8405E-08     3.840   366.000     51.71       0.1
21760      SRCPARAM TTP1832      3.8405E-08     3.840   366.000     51.71       0.1
21761      SRCPARAM TTP1833      3.8405E-08     3.840   366.000     51.71       0.1
21762      SRCPARAM TTP1834      3.8405E-08     3.840   366.000     51.71       0.1
21763      SRCPARAM TTP1835      3.8405E-08     3.840   366.000     51.71       0.1
21764      SRCPARAM TTP1836      3.8405E-08     3.840   366.000     51.71       0.1
21765      SRCPARAM TTP1837      3.8405E-08     3.840   366.000     51.71       0.1
21766      SRCPARAM TTP1838      3.8405E-08     3.840   366.000     51.71       0.1
21767      SRCPARAM TTP1839      3.8405E-08     3.840   366.000     51.71       0.1
21768      SRCPARAM TTP1840      3.8405E-08     3.840   366.000     51.71       0.1
21769      SRCPARAM TTP1841      3.8405E-08     3.840   366.000     51.71       0.1
21770      SRCPARAM TTP1842      3.8405E-08     3.840   366.000     51.71       0.1
21771      SRCPARAM TTP1843      3.8405E-08     3.840   366.000     51.71       0.1
21772      SRCPARAM TTP1844      3.8405E-08     3.840   366.000     51.71       0.1
21773      SRCPARAM TTP1845      3.8405E-08     3.840   366.000     51.71       0.1
21774      SRCPARAM TTP1846      3.8405E-08     3.840   366.000     51.71       0.1
21775      SRCPARAM TTP1847      3.8405E-08     3.840   366.000     51.71       0.1
21776      SRCPARAM TTP1848      3.8405E-08     3.840   366.000     51.71       0.1
21777      SRCPARAM TTP1849      3.8405E-08     3.840   366.000     51.71       0.1
21778      SRCPARAM TTP1850      3.8405E-08     3.840   366.000     51.71       0.1
21779      SRCPARAM TTP1851      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21780      SRCPARAM TTP1852      3.8405E-08     3.840   366.000     51.71       0.1
21781      SRCPARAM TTP1853      3.8405E-08     3.840   366.000     51.71       0.1
21782      SRCPARAM TTP1854      3.8405E-08     3.840   366.000     51.71       0.1
21783      SRCPARAM TTP1855      3.8405E-08     3.840   366.000     51.71       0.1
21784      SRCPARAM TTP1856      3.8405E-08     3.840   366.000     51.71       0.1
21785      SRCPARAM TTP1857      3.8405E-08     3.840   366.000     51.71       0.1
21786      SRCPARAM TTP1858      3.8405E-08     3.840   366.000     51.71       0.1
21787      SRCPARAM TTP1859      3.8405E-08     3.840   366.000     51.71       0.1
21788      SRCPARAM TTP1860      3.8405E-08     3.840   366.000     51.71       0.1
21789      SRCPARAM TTP1861      3.8405E-08     3.840   366.000     51.71       0.1
21790      SRCPARAM TTP1862      3.8405E-08     3.840   366.000     51.71       0.1
21791      SRCPARAM TTP1863      3.8405E-08     3.840   366.000     51.71       0.1
21792      SRCPARAM TTP1864      3.8405E-08     3.840   366.000     51.71       0.1
21793      SRCPARAM TTP1865      3.8405E-08     3.840   366.000     51.71       0.1
21794      SRCPARAM TTP1866      3.8405E-08     3.840   366.000     51.71       0.1
21795      SRCPARAM TTP1867      3.8405E-08     3.840   366.000     51.71       0.1
21796      SRCPARAM TTP1868      3.8405E-08     3.840   366.000     51.71       0.1
21797      SRCPARAM TTP1869      3.8405E-08     3.840   366.000     51.71       0.1
21798      SRCPARAM TTP1870      3.8405E-08     3.840   366.000     51.71       0.1
21799      SRCPARAM TTP1871      3.8405E-08     3.840   366.000     51.71       0.1
21800      SRCPARAM TTP1872      3.8405E-08     3.840   366.000     51.71       0.1
21801      SRCPARAM TTP1873      3.8405E-08     3.840   366.000     51.71       0.1
21802      SRCPARAM TTP1874      3.8405E-08     3.840   366.000     51.71       0.1
21803      SRCPARAM TTP1875      3.8405E-08     3.840   366.000     51.71       0.1
21804      SRCPARAM TTP1876      3.8405E-08     3.840   366.000     51.71       0.1
21805      SRCPARAM TTP1877      3.8405E-08     3.840   366.000     51.71       0.1
21806      SRCPARAM TTP1878      3.8405E-08     3.840   366.000     51.71       0.1
21807      SRCPARAM TTP1879      3.8405E-08     3.840   366.000     51.71       0.1
21808      SRCPARAM TTP1880      3.8405E-08     3.840   366.000     51.71       0.1
21809      SRCPARAM TTP1881      3.8405E-08     3.840   366.000     51.71       0.1
21810      SRCPARAM TTP1882      3.8405E-08     3.840   366.000     51.71       0.1
21811      SRCPARAM TTP1883      3.8405E-08     3.840   366.000     51.71       0.1
21812      SRCPARAM TTP1884      3.8405E-08     3.840   366.000     51.71       0.1
21813      SRCPARAM TTP1885      3.8405E-08     3.840   366.000     51.71       0.1
21814      SRCPARAM TTP1886      3.8405E-08     3.840   366.000     51.71       0.1
21815      SRCPARAM TTP1887      3.8405E-08     3.840   366.000     51.71       0.1
21816      SRCPARAM TTP1888      3.8405E-08     3.840   366.000     51.71       0.1
21817      SRCPARAM TTP1889      3.8405E-08     3.840   366.000     51.71       0.1
21818      SRCPARAM TTP1890      3.8405E-08     3.840   366.000     51.71       0.1
21819      SRCPARAM TTP1891      3.8405E-08     3.840   366.000     51.71       0.1
21820      SRCPARAM TTP1892      3.8405E-08     3.840   366.000     51.71       0.1
21821      SRCPARAM TTP1893      3.8405E-08     3.840   366.000     51.71       0.1
21822      SRCPARAM TTP1894      3.8405E-08     3.840   366.000     51.71       0.1
21823      SRCPARAM TTP1895      3.8405E-08     3.840   366.000     51.71       0.1
21824      SRCPARAM TTP1896      3.8405E-08     3.840   366.000     51.71       0.1
21825      SRCPARAM TTP1897      3.8405E-08     3.840   366.000     51.71       0.1
21826      SRCPARAM TTP1898      3.8405E-08     3.840   366.000     51.71       0.1
21827      SRCPARAM TTP1899      3.8405E-08     3.840   366.000     51.71       0.1
21828      SRCPARAM TTP1900      3.8405E-08     3.840   366.000     51.71       0.1
21829      SRCPARAM TTP1901      3.8405E-08     3.840   366.000     51.71       0.1
21830      SRCPARAM TTP1902      3.8405E-08     3.840   366.000     51.71       0.1
21831      SRCPARAM TTP1903      3.8405E-08     3.840   366.000     51.71       0.1
21832      SRCPARAM TTP1904      3.8405E-08     3.840   366.000     51.71       0.1
21833      SRCPARAM TTP1905      3.8405E-08     3.840   366.000     51.71       0.1
21834      SRCPARAM TTP1906      3.8405E-08     3.840   366.000     51.71       0.1
21835      SRCPARAM TTP1907      3.8405E-08     3.840   366.000     51.71       0.1
21836      SRCPARAM TTP1908      3.8405E-08     3.840   366.000     51.71       0.1
21837      SRCPARAM TTP1909      3.8405E-08     3.840   366.000     51.71       0.1
21838      SRCPARAM TTP1910      3.8405E-08     3.840   366.000     51.71       0.1
21839      SRCPARAM TTP1911      3.8405E-08     3.840   366.000     51.71       0.1
21840      SRCPARAM TTP1912      3.8405E-08     3.840   366.000     51.71       0.1
21841      SRCPARAM TTP1913      3.8405E-08     3.840   366.000     51.71       0.1
21842      SRCPARAM TTP1914      3.8405E-08     3.840   366.000     51.71       0.1
21843      SRCPARAM TTP1915      3.8405E-08     3.840   366.000     51.71       0.1
21844      SRCPARAM TTP1916      3.8405E-08     3.840   366.000     51.71       0.1
21845      SRCPARAM TTP1917      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21846      SRCPARAM TTP1918      3.8405E-08     3.840   366.000     51.71       0.1
21847      SRCPARAM TTP1919      3.8405E-08     3.840   366.000     51.71       0.1
21848      SRCPARAM TTP1920      3.8405E-08     3.840   366.000     51.71       0.1
21849      SRCPARAM TTP1921      3.8405E-08     3.840   366.000     51.71       0.1
21850      SRCPARAM TTP1922      3.8405E-08     3.840   366.000     51.71       0.1
21851      SRCPARAM TTP1923      3.8405E-08     3.840   366.000     51.71       0.1
21852      SRCPARAM TTP1924      3.8405E-08     3.840   366.000     51.71       0.1
21853      SRCPARAM TTP1925      3.8405E-08     3.840   366.000     51.71       0.1
21854      SRCPARAM TTP1926      3.8405E-08     3.840   366.000     51.71       0.1
21855      SRCPARAM TTP1927      3.8405E-08     3.840   366.000     51.71       0.1
21856      SRCPARAM TTP1928      3.8405E-08     3.840   366.000     51.71       0.1
21857      SRCPARAM TTP1929      3.8405E-08     3.840   366.000     51.71       0.1
21858      SRCPARAM TTP1930      3.8405E-08     3.840   366.000     51.71       0.1
21859      SRCPARAM TTP1931      3.8405E-08     3.840   366.000     51.71       0.1
21860      SRCPARAM TTP1932      3.8405E-08     3.840   366.000     51.71       0.1
21861      SRCPARAM TTP1933      3.8405E-08     3.840   366.000     51.71       0.1
21862      SRCPARAM TTP1934      3.8405E-08     3.840   366.000     51.71       0.1
21863      SRCPARAM TTP1935      3.8405E-08     3.840   366.000     51.71       0.1
21864      SRCPARAM TTP1936      3.8405E-08     3.840   366.000     51.71       0.1
21865      SRCPARAM TTP1937      3.8405E-08     3.840   366.000     51.71       0.1
21866      SRCPARAM TTP1938      3.8405E-08     3.840   366.000     51.71       0.1
21867      SRCPARAM TTP1939      3.8405E-08     3.840   366.000     51.71       0.1
21868      SRCPARAM TTP1940      3.8405E-08     3.840   366.000     51.71       0.1
21869      SRCPARAM TTP1941      3.8405E-08     3.840   366.000     51.71       0.1
21870      SRCPARAM TTP1942      3.8405E-08     3.840   366.000     51.71       0.1
21871      SRCPARAM TTP1943      3.8405E-08     3.840   366.000     51.71       0.1
21872      SRCPARAM TTP1944      3.8405E-08     3.840   366.000     51.71       0.1
21873      SRCPARAM TTP1945      3.8405E-08     3.840   366.000     51.71       0.1
21874      SRCPARAM TTP1946      3.8405E-08     3.840   366.000     51.71       0.1
21875      SRCPARAM TTP1947      3.8405E-08     3.840   366.000     51.71       0.1
21876      SRCPARAM TTP1948      3.8405E-08     3.840   366.000     51.71       0.1
21877      SRCPARAM TTP1949      3.8405E-08     3.840   366.000     51.71       0.1
21878      SRCPARAM TTP1950      3.8405E-08     3.840   366.000     51.71       0.1
21879      SRCPARAM TTP1951      3.8405E-08     3.840   366.000     51.71       0.1
21880      SRCPARAM TTP1952      3.8405E-08     3.840   366.000     51.71       0.1
21881      SRCPARAM TTP1953      3.8405E-08     3.840   366.000     51.71       0.1
21882      SRCPARAM TTP1954      3.8405E-08     3.840   366.000     51.71       0.1
21883      SRCPARAM TTP1955      3.8405E-08     3.840   366.000     51.71       0.1
21884      SRCPARAM TTP1956      3.8405E-08     3.840   366.000     51.71       0.1
21885      SRCPARAM TTP1957      3.8405E-08     3.840   366.000     51.71       0.1
21886      SRCPARAM TTP1958      3.8405E-08     3.840   366.000     51.71       0.1
21887      SRCPARAM TTP1959      3.8405E-08     3.840   366.000     51.71       0.1
21888      SRCPARAM TTP1960      3.8405E-08     3.840   366.000     51.71       0.1
21889      SRCPARAM TTP1961      3.8405E-08     3.840   366.000     51.71       0.1
21890      SRCPARAM TTP1962      3.8405E-08     3.840   366.000     51.71       0.1
21891      SRCPARAM TTP1963      3.8405E-08     3.840   366.000     51.71       0.1
21892      SRCPARAM TTP1964      3.8405E-08     3.840   366.000     51.71       0.1
21893      SRCPARAM TTP1965      3.8405E-08     3.840   366.000     51.71       0.1
21894      SRCPARAM TTP1966      3.8405E-08     3.840   366.000     51.71       0.1
21895      SRCPARAM TTP1967      3.8405E-08     3.840   366.000     51.71       0.1
21896      SRCPARAM TTP1968      3.8405E-08     3.840   366.000     51.71       0.1
21897      SRCPARAM TTP1969      3.8405E-08     3.840   366.000     51.71       0.1
21898      SRCPARAM TTP1970      3.8405E-08     3.840   366.000     51.71       0.1
21899      SRCPARAM TTP1971      3.8405E-08     3.840   366.000     51.71       0.1
21900      SRCPARAM TTP1972      3.8405E-08     3.840   366.000     51.71       0.1
21901      SRCPARAM TTP1973      3.8405E-08     3.840   366.000     51.71       0.1
21902      SRCPARAM TTP1974      3.8405E-08     3.840   366.000     51.71       0.1
21903      SRCPARAM TTP1975      3.8405E-08     3.840   366.000     51.71       0.1
21904      SRCPARAM TTP1976      3.8405E-08     3.840   366.000     51.71       0.1
21905      SRCPARAM TTP1977      3.8405E-08     3.840   366.000     51.71       0.1
21906      SRCPARAM TTP1978      3.8405E-08     3.840   366.000     51.71       0.1
21907      SRCPARAM TTP1979      3.8405E-08     3.840   366.000     51.71       0.1
21908      SRCPARAM TTP1980      3.8405E-08     3.840   366.000     51.71       0.1
21909      SRCPARAM TTP1981      3.8405E-08     3.840   366.000     51.71       0.1
21910      SRCPARAM TTP1982      3.8405E-08     3.840   366.000     51.71       0.1
21911      SRCPARAM TTP1983      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21912      SRCPARAM TTP1984      3.8405E-08     3.840   366.000     51.71       0.1
21913      SRCPARAM TTP1985      3.8405E-08     3.840   366.000     51.71       0.1
21914      SRCPARAM TTP1986      3.8405E-08     3.840   366.000     51.71       0.1
21915      SRCPARAM TTP1987      3.8405E-08     3.840   366.000     51.71       0.1
21916      SRCPARAM TTP1988      3.8405E-08     3.840   366.000     51.71       0.1
21917      SRCPARAM TTP1989      3.8405E-08     3.840   366.000     51.71       0.1
21918      SRCPARAM TTP1990      3.8405E-08     3.840   366.000     51.71       0.1
21919      SRCPARAM TTP1991      3.8405E-08     3.840   366.000     51.71       0.1
21920      SRCPARAM TTP1992      3.8405E-08     3.840   366.000     51.71       0.1
21921      SRCPARAM TTP1993      3.8405E-08     3.840   366.000     51.71       0.1
21922      SRCPARAM TTP1994      3.8405E-08     3.840   366.000     51.71       0.1
21923      SRCPARAM TTP1995      3.8405E-08     3.840   366.000     51.71       0.1
21924      SRCPARAM TTP1996      3.8405E-08     3.840   366.000     51.71       0.1
21925      SRCPARAM TTP1997      3.8405E-08     3.840   366.000     51.71       0.1
21926      SRCPARAM TTP1998      3.8405E-08     3.840   366.000     51.71       0.1
21927      SRCPARAM TTP1999      3.8405E-08     3.840   366.000     51.71       0.1
21928      SRCPARAM TTP2000      3.8405E-08     3.840   366.000     51.71       0.1
21929      SRCPARAM TTP2001      3.8405E-08     3.840   366.000     51.71       0.1
21930      SRCPARAM TTP2002      3.8405E-08     3.840   366.000     51.71       0.1
21931      SRCPARAM TTP2003      3.8405E-08     3.840   366.000     51.71       0.1
21932      SRCPARAM TTP2004      3.8405E-08     3.840   366.000     51.71       0.1
21933      SRCPARAM TTP2005      3.8405E-08     3.840   366.000     51.71       0.1
21934      SRCPARAM TTP2006      3.8405E-08     3.840   366.000     51.71       0.1
21935      SRCPARAM TTP2007      3.8405E-08     3.840   366.000     51.71       0.1
21936      SRCPARAM TTP2008      3.8405E-08     3.840   366.000     51.71       0.1
21937      SRCPARAM TTP2009      3.8405E-08     3.840   366.000     51.71       0.1
21938      SRCPARAM TTP2010      3.8405E-08     3.840   366.000     51.71       0.1
21939      SRCPARAM TTP2011      3.8405E-08     3.840   366.000     51.71       0.1
21940      SRCPARAM TTP2012      3.8405E-08     3.840   366.000     51.71       0.1
21941      SRCPARAM TTP2013      3.8405E-08     3.840   366.000     51.71       0.1
21942      SRCPARAM TTP2014      3.8405E-08     3.840   366.000     51.71       0.1
21943      SRCPARAM TTP2015      3.8405E-08     3.840   366.000     51.71       0.1
21944      SRCPARAM TTP2016      3.8405E-08     3.840   366.000     51.71       0.1
21945      SRCPARAM TTP2017      3.8405E-08     3.840   366.000     51.71       0.1
21946      SRCPARAM TTP2018      3.8405E-08     3.840   366.000     51.71       0.1
21947      SRCPARAM TTP2019      3.8405E-08     3.840   366.000     51.71       0.1
21948      SRCPARAM TTP2020      3.8405E-08     3.840   366.000     51.71       0.1
21949      SRCPARAM TTP2021      3.8405E-08     3.840   366.000     51.71       0.1
21950      SRCPARAM TTP2022      3.8405E-08     3.840   366.000     51.71       0.1
21951      SRCPARAM TTP2023      3.8405E-08     3.840   366.000     51.71       0.1
21952      SRCPARAM TTP2024      3.8405E-08     3.840   366.000     51.71       0.1
21953      SRCPARAM TTP2025      3.8405E-08     3.840   366.000     51.71       0.1
21954      SRCPARAM TTP2026      3.8405E-08     3.840   366.000     51.71       0.1
21955      SRCPARAM TTP2027      3.8405E-08     3.840   366.000     51.71       0.1
21956      SRCPARAM TTP2028      3.8405E-08     3.840   366.000     51.71       0.1
21957      SRCPARAM TTP2029      3.8405E-08     3.840   366.000     51.71       0.1
21958      SRCPARAM TTP2030      3.8405E-08     3.840   366.000     51.71       0.1
21959      SRCPARAM TTP2031      3.8405E-08     3.840   366.000     51.71       0.1
21960      SRCPARAM TTP2032      3.8405E-08     3.840   366.000     51.71       0.1
21961      SRCPARAM TTP2033      3.8405E-08     3.840   366.000     51.71       0.1
21962      SRCPARAM TTP2034      3.8405E-08     3.840   366.000     51.71       0.1
21963      SRCPARAM TTP2035      3.8405E-08     3.840   366.000     51.71       0.1
21964      SRCPARAM TTP2036      3.8405E-08     3.840   366.000     51.71       0.1
21965      SRCPARAM TTP2037      3.8405E-08     3.840   366.000     51.71       0.1
21966      SRCPARAM TTP2038      3.8405E-08     3.840   366.000     51.71       0.1
21967      SRCPARAM TTP2039      3.8405E-08     3.840   366.000     51.71       0.1
21968      SRCPARAM TTP2040      3.8405E-08     3.840   366.000     51.71       0.1
21969      SRCPARAM TTP2041      3.8405E-08     3.840   366.000     51.71       0.1
21970      SRCPARAM TTP2042      3.8405E-08     3.840   366.000     51.71       0.1
21971      SRCPARAM TTP2043      3.8405E-08     3.840   366.000     51.71       0.1
21972      SRCPARAM TTP2044      3.8405E-08     3.840   366.000     51.71       0.1
21973      SRCPARAM TTP2045      3.8405E-08     3.840   366.000     51.71       0.1
21974      SRCPARAM TTP2046      3.8405E-08     3.840   366.000     51.71       0.1
21975      SRCPARAM TTP2047      3.8405E-08     3.840   366.000     51.71       0.1
21976      SRCPARAM TTP2048      3.8405E-08     3.840   366.000     51.71       0.1
21977      SRCPARAM TTP2049      3.8405E-08     3.840   366.000     51.71       0.1
```

```
21978      SRCPARAM TTP2050      3.8405E-08     3.840   366.000     51.71       0.1
21979      SRCPARAM TTP2051      3.8405E-08     3.840   366.000     51.71       0.1
21980      SRCPARAM TTP2052      3.8405E-08     3.840   366.000     51.71       0.1
21981      SRCPARAM TTP2053      3.8405E-08     3.840   366.000     51.71       0.1
21982      SRCPARAM TTP2054      3.8405E-08     3.840   366.000     51.71       0.1
21983      SRCPARAM TTP2055      3.8405E-08     3.840   366.000     51.71       0.1
21984      SRCPARAM TTP2056      3.8405E-08     3.840   366.000     51.71       0.1
21985      SRCPARAM TTP2057      3.8405E-08     3.840   366.000     51.71       0.1
21986      SRCPARAM TTP2058      3.8405E-08     3.840   366.000     51.71       0.1
21987      SRCPARAM TTP2059      3.8405E-08     3.840   366.000     51.71       0.1
21988      SRCPARAM TTP2060      3.8405E-08     3.840   366.000     51.71       0.1
21989      SRCPARAM TTP2061      3.8405E-08     3.840   366.000     51.71       0.1
21990      SRCPARAM TTP2062      3.8405E-08     3.840   366.000     51.71       0.1
21991      SRCPARAM TTP2063      3.8405E-08     3.840   366.000     51.71       0.1
21992      SRCPARAM TTP2064      3.8405E-08     3.840   366.000     51.71       0.1
21993      SRCPARAM TTP2065      3.8405E-08     3.840   366.000     51.71       0.1
21994      SRCPARAM TTP2066      3.8405E-08     3.840   366.000     51.71       0.1
21995      SRCPARAM TTP2067      3.8405E-08     3.840   366.000     51.71       0.1
21996      SRCPARAM TTP2068      3.8405E-08     3.840   366.000     51.71       0.1
21997      SRCPARAM TTP2069      3.8405E-08     3.840   366.000     51.71       0.1
21998      SRCPARAM TTP2070      3.8405E-08     3.840   366.000     51.71       0.1
21999      SRCPARAM TTP2071      3.8405E-08     3.840   366.000     51.71       0.1
22000      SRCPARAM TTP2072      3.8405E-08     3.840   366.000     51.71       0.1
22001      SRCPARAM TTP2073      3.8405E-08     3.840   366.000     51.71       0.1
22002      SRCPARAM TTP2074      3.8405E-08     3.840   366.000     51.71       0.1
22003      SRCPARAM TTP2075      3.8405E-08     3.840   366.000     51.71       0.1
22004      SRCPARAM TTP2076      3.8405E-08     3.840   366.000     51.71       0.1
22005      SRCPARAM TTP2077      3.8405E-08     3.840   366.000     51.71       0.1
22006      SRCPARAM TTP2078      3.8405E-08     3.840   366.000     51.71       0.1
22007      SRCPARAM TTP2079      3.8405E-08     3.840   366.000     51.71       0.1
22008      SRCPARAM TTP2080      3.8405E-08     3.840   366.000     51.71       0.1
22009      SRCPARAM TTP2081      3.8405E-08     3.840   366.000     51.71       0.1
22010      SRCPARAM TTP2082      3.8405E-08     3.840   366.000     51.71       0.1
22011      SRCPARAM TTP2083      3.8405E-08     3.840   366.000     51.71       0.1
22012      SRCPARAM TTP2084      3.8405E-08     3.840   366.000     51.71       0.1
22013      SRCPARAM TTP2085      3.8405E-08     3.840   366.000     51.71       0.1
22014      SRCPARAM TTP2086      3.8405E-08     3.840   366.000     51.71       0.1
22015      SRCPARAM TTP2087      3.8405E-08     3.840   366.000     51.71       0.1
22016      SRCPARAM TTP2088      3.8405E-08     3.840   366.000     51.71       0.1
22017      SRCPARAM TTP2089      3.8405E-08     3.840   366.000     51.71       0.1
22018      SRCPARAM TTP2090      3.8405E-08     3.840   366.000     51.71       0.1
22019      SRCPARAM TTP2091      3.8405E-08     3.840   366.000     51.71       0.1
22020      SRCPARAM TTP2092      3.8405E-08     3.840   366.000     51.71       0.1
22021      SRCPARAM TTP2093      3.8405E-08     3.840   366.000     51.71       0.1
22022      SRCPARAM TTP2094      3.8405E-08     3.840   366.000     51.71       0.1
22023      SRCPARAM TTP2095      3.8405E-08     3.840   366.000     51.71       0.1
22024      SRCPARAM TTP2096      3.8405E-08     3.840   366.000     51.71       0.1
22025      SRCPARAM TTP2097      3.8405E-08     3.840   366.000     51.71       0.1
22026      SRCPARAM TTP2098      3.8405E-08     3.840   366.000     51.71       0.1
22027      SRCPARAM TTP2099      3.8405E-08     3.840   366.000     51.71       0.1
22028      SRCPARAM TTP2100      3.8405E-08     3.840   366.000     51.71       0.1
22029      SRCPARAM TTP2101      3.8405E-08     3.840   366.000     51.71       0.1
22030      SRCPARAM TTP2102      3.8405E-08     3.840   366.000     51.71       0.1
22031      SRCPARAM TTP2103      3.8405E-08     3.840   366.000     51.71       0.1
22032      SRCPARAM TTP2104      3.8405E-08     3.840   366.000     51.71       0.1
22033      SRCPARAM TTP2105      3.8405E-08     3.840   366.000     51.71       0.1
22034      SRCPARAM TTP2106      3.8405E-08     3.840   366.000     51.71       0.1
22035      SRCPARAM TTP2107      3.8405E-08     3.840   366.000     51.71       0.1
22036      SRCPARAM TTP2108      3.8405E-08     3.840   366.000     51.71       0.1
22037      SRCPARAM TTP2109      3.8405E-08     3.840   366.000     51.71       0.1
22038      SRCPARAM TTP2110      3.8405E-08     3.840   366.000     51.71       0.1
22039      SRCPARAM TTP2111      3.8405E-08     3.840   366.000     51.71       0.1
22040      SRCPARAM TTP2112      3.8405E-08     3.840   366.000     51.71       0.1
22041      SRCPARAM TTP2113      3.8405E-08     3.840   366.000     51.71       0.1
22042      SRCPARAM TTP2114      3.8405E-08     3.840   366.000     51.71       0.1
22043      SRCPARAM TTP2115      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22044      SRCPARAM TTP2116      3.8405E-08     3.840   366.000     51.71       0.1
22045      SRCPARAM TTP2117      3.8405E-08     3.840   366.000     51.71       0.1
22046      SRCPARAM TTP2118      3.8405E-08     3.840   366.000     51.71       0.1
22047      SRCPARAM TTP2119      3.8405E-08     3.840   366.000     51.71       0.1
22048      SRCPARAM TTP2120      3.8405E-08     3.840   366.000     51.71       0.1
22049      SRCPARAM TTP2121      3.8405E-08     3.840   366.000     51.71       0.1
22050      SRCPARAM TTP2122      3.8405E-08     3.840   366.000     51.71       0.1
22051      SRCPARAM TTP2123      3.8405E-08     3.840   366.000     51.71       0.1
22052      SRCPARAM TTP2124      3.8405E-08     3.840   366.000     51.71       0.1
22053      SRCPARAM TTP2125      3.8405E-08     3.840   366.000     51.71       0.1
22054      SRCPARAM TTP2126      3.8405E-08     3.840   366.000     51.71       0.1
22055      SRCPARAM TTP2127      3.8405E-08     3.840   366.000     51.71       0.1
22056      SRCPARAM TTP2128      3.8405E-08     3.840   366.000     51.71       0.1
22057      SRCPARAM TTP2129      3.8405E-08     3.840   366.000     51.71       0.1
22058      SRCPARAM TTP2130      3.8405E-08     3.840   366.000     51.71       0.1
22059      SRCPARAM TTP2131      3.8405E-08     3.840   366.000     51.71       0.1
22060      SRCPARAM TTP2132      3.8405E-08     3.840   366.000     51.71       0.1
22061      SRCPARAM TTP2133      3.8405E-08     3.840   366.000     51.71       0.1
22062      SRCPARAM TTP2134      3.8405E-08     3.840   366.000     51.71       0.1
22063      SRCPARAM TTP2135      3.8405E-08     3.840   366.000     51.71       0.1
22064      SRCPARAM TTP2136      3.8405E-08     3.840   366.000     51.71       0.1
22065      SRCPARAM TTP2137      3.8405E-08     3.840   366.000     51.71       0.1
22066      SRCPARAM TTP2138      3.8405E-08     3.840   366.000     51.71       0.1
22067      SRCPARAM TTP2139      3.8405E-08     3.840   366.000     51.71       0.1
22068      SRCPARAM TTP2140      3.8405E-08     3.840   366.000     51.71       0.1
22069      SRCPARAM TTP2141      3.8405E-08     3.840   366.000     51.71       0.1
22070      SRCPARAM TTP2142      3.8405E-08     3.840   366.000     51.71       0.1
22071      SRCPARAM TTP2143      3.8405E-08     3.840   366.000     51.71       0.1
22072      SRCPARAM TTP2144      3.8405E-08     3.840   366.000     51.71       0.1
22073      SRCPARAM TTP2145      3.8405E-08     3.840   366.000     51.71       0.1
22074      SRCPARAM TTP2146      3.8405E-08     3.840   366.000     51.71       0.1
22075      SRCPARAM TTP2147      3.8405E-08     3.840   366.000     51.71       0.1
22076      SRCPARAM TTP2148      3.8405E-08     3.840   366.000     51.71       0.1
22077      SRCPARAM TTP2149      3.8405E-08     3.840   366.000     51.71       0.1
22078      SRCPARAM TTP2150      3.8405E-08     3.840   366.000     51.71       0.1
22079      SRCPARAM TTP2151      3.8405E-08     3.840   366.000     51.71       0.1
22080      SRCPARAM TTP2152      3.8405E-08     3.840   366.000     51.71       0.1
22081      SRCPARAM TTP2153      3.8405E-08     3.840   366.000     51.71       0.1
22082      SRCPARAM TTP2154      3.8405E-08     3.840   366.000     51.71       0.1
22083      SRCPARAM TTP2155      3.8405E-08     3.840   366.000     51.71       0.1
22084      SRCPARAM TTP2156      3.8405E-08     3.840   366.000     51.71       0.1
22085      SRCPARAM TTP2157      3.8405E-08     3.840   366.000     51.71       0.1
22086      SRCPARAM TTP2158      3.8405E-08     3.840   366.000     51.71       0.1
22087      SRCPARAM TTP2159      3.8405E-08     3.840   366.000     51.71       0.1
22088      SRCPARAM TTP2160      3.8405E-08     3.840   366.000     51.71       0.1
22089      SRCPARAM TTP2161      3.8405E-08     3.840   366.000     51.71       0.1
22090      SRCPARAM TTP2162      3.8405E-08     3.840   366.000     51.71       0.1
22091      SRCPARAM TTP2163      3.8405E-08     3.840   366.000     51.71       0.1
22092      SRCPARAM TTP2164      3.8405E-08     3.840   366.000     51.71       0.1
22093      SRCPARAM TTP2165      3.8405E-08     3.840   366.000     51.71       0.1
22094      SRCPARAM TTP2166      3.8405E-08     3.840   366.000     51.71       0.1
22095      SRCPARAM TTP2167      3.8405E-08     3.840   366.000     51.71       0.1
22096      SRCPARAM TTP2168      3.8405E-08     3.840   366.000     51.71       0.1
22097      SRCPARAM TTP2169      3.8405E-08     3.840   366.000     51.71       0.1
22098      SRCPARAM TTP2170      3.8405E-08     3.840   366.000     51.71       0.1
22099      SRCPARAM TTP2171      3.8405E-08     3.840   366.000     51.71       0.1
22100      SRCPARAM TTP2172      3.8405E-08     3.840   366.000     51.71       0.1
22101      SRCPARAM TTP2173      3.8405E-08     3.840   366.000     51.71       0.1
22102      SRCPARAM TTP2174      3.8405E-08     3.840   366.000     51.71       0.1
22103      SRCPARAM TTP2175      3.8405E-08     3.840   366.000     51.71       0.1
22104      SRCPARAM TTP2176      3.8405E-08     3.840   366.000     51.71       0.1
22105      SRCPARAM TTP2177      3.8405E-08     3.840   366.000     51.71       0.1
22106      SRCPARAM TTP2178      3.8405E-08     3.840   366.000     51.71       0.1
22107      SRCPARAM TTP2179      3.8405E-08     3.840   366.000     51.71       0.1
22108      SRCPARAM TTP2180      3.8405E-08     3.840   366.000     51.71       0.1
22109      SRCPARAM TTP2181      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22110      SRCPARAM TTP2182      3.8405E-08     3.840   366.000     51.71       0.1
22111      SRCPARAM TTP2183      3.8405E-08     3.840   366.000     51.71       0.1
22112      SRCPARAM TTP2184      3.8405E-08     3.840   366.000     51.71       0.1
22113      SRCPARAM TTP2185      3.8405E-08     3.840   366.000     51.71       0.1
22114      SRCPARAM TTP2186      3.8405E-08     3.840   366.000     51.71       0.1
22115      SRCPARAM TTP2187      3.8405E-08     3.840   366.000     51.71       0.1
22116      SRCPARAM TTP2188      3.8405E-08     3.840   366.000     51.71       0.1
22117      SRCPARAM TTP2189      3.8405E-08     3.840   366.000     51.71       0.1
22118      SRCPARAM TTP2190      3.8405E-08     3.840   366.000     51.71       0.1
22119      SRCPARAM TTP2191      3.8405E-08     3.840   366.000     51.71       0.1
22120      SRCPARAM TTP2192      3.8405E-08     3.840   366.000     51.71       0.1
22121      SRCPARAM TTP2193      3.8405E-08     3.840   366.000     51.71       0.1
22122      SRCPARAM TTP2194      3.8405E-08     3.840   366.000     51.71       0.1
22123      SRCPARAM TTP2195      3.8405E-08     3.840   366.000     51.71       0.1
22124      SRCPARAM TTP2196      3.8405E-08     3.840   366.000     51.71       0.1
22125      SRCPARAM TTP2197      3.8405E-08     3.840   366.000     51.71       0.1
22126      SRCPARAM TTP2198      3.8405E-08     3.840   366.000     51.71       0.1
22127      SRCPARAM TTP2199      3.8405E-08     3.840   366.000     51.71       0.1
22128      SRCPARAM TTP2200      3.8405E-08     3.840   366.000     51.71       0.1
22129      SRCPARAM TTP2201      3.8405E-08     3.840   366.000     51.71       0.1
22130      SRCPARAM TTP2202      3.8405E-08     3.840   366.000     51.71       0.1
22131      SRCPARAM TTP2203      3.8405E-08     3.840   366.000     51.71       0.1
22132      SRCPARAM TTP2204      3.8405E-08     3.840   366.000     51.71       0.1
22133      SRCPARAM TTP2205      3.8405E-08     3.840   366.000     51.71       0.1
22134      SRCPARAM TTP2206      3.8405E-08     3.840   366.000     51.71       0.1
22135      SRCPARAM TTP2207      3.8405E-08     3.840   366.000     51.71       0.1
22136      SRCPARAM TTP2208      3.8405E-08     3.840   366.000     51.71       0.1
22137      SRCPARAM TTP2209      3.8405E-08     3.840   366.000     51.71       0.1
22138      SRCPARAM TTP2210      3.8405E-08     3.840   366.000     51.71       0.1
22139      SRCPARAM TTP2211      3.8405E-08     3.840   366.000     51.71       0.1
22140      SRCPARAM TTP2212      3.8405E-08     3.840   366.000     51.71       0.1
22141      SRCPARAM TTP2213      3.8405E-08     3.840   366.000     51.71       0.1
22142      SRCPARAM TTP2214      3.8405E-08     3.840   366.000     51.71       0.1
22143      SRCPARAM TTP2215      3.8405E-08     3.840   366.000     51.71       0.1
22144      SRCPARAM TTP2216      3.8405E-08     3.840   366.000     51.71       0.1
22145      SRCPARAM TTP2217      3.8405E-08     3.840   366.000     51.71       0.1
22146      SRCPARAM TTP2218      3.8405E-08     3.840   366.000     51.71       0.1
22147      SRCPARAM TTP2219      3.8405E-08     3.840   366.000     51.71       0.1
22148      SRCPARAM TTP2220      3.8405E-08     3.840   366.000     51.71       0.1
22149      SRCPARAM TTP2221      3.8405E-08     3.840   366.000     51.71       0.1
22150      SRCPARAM TTP2222      3.8405E-08     3.840   366.000     51.71       0.1
22151      SRCPARAM TTP2223      3.8405E-08     3.840   366.000     51.71       0.1
22152      SRCPARAM TTP2224      3.8405E-08     3.840   366.000     51.71       0.1
22153      SRCPARAM TTP2225      3.8405E-08     3.840   366.000     51.71       0.1
22154      SRCPARAM TTP2226      3.8405E-08     3.840   366.000     51.71       0.1
22155      SRCPARAM TTP2227      3.8405E-08     3.840   366.000     51.71       0.1
22156      SRCPARAM TTP2228      3.8405E-08     3.840   366.000     51.71       0.1
22157      SRCPARAM TTP2229      3.8405E-08     3.840   366.000     51.71       0.1
22158      SRCPARAM TTP2230      3.8405E-08     3.840   366.000     51.71       0.1
22159      SRCPARAM TTP2231      3.8405E-08     3.840   366.000     51.71       0.1
22160      SRCPARAM TTP2232      3.8405E-08     3.840   366.000     51.71       0.1
22161      SRCPARAM TTP2233      3.8405E-08     3.840   366.000     51.71       0.1
22162      SRCPARAM TTP2234      3.8405E-08     3.840   366.000     51.71       0.1
22163      SRCPARAM TTP2235      3.8405E-08     3.840   366.000     51.71       0.1
22164      SRCPARAM TTP2236      3.8405E-08     3.840   366.000     51.71       0.1
22165      SRCPARAM TTP2237      3.8405E-08     3.840   366.000     51.71       0.1
22166      SRCPARAM TTP2238      3.8405E-08     3.840   366.000     51.71       0.1
22167      SRCPARAM TTP2239      3.8405E-08     3.840   366.000     51.71       0.1
22168      SRCPARAM TTP2240      3.8405E-08     3.840   366.000     51.71       0.1
22169      SRCPARAM TTP2241      3.8405E-08     3.840   366.000     51.71       0.1
22170      SRCPARAM TTP2242      3.8405E-08     3.840   366.000     51.71       0.1
22171      SRCPARAM TTP2243      3.8405E-08     3.840   366.000     51.71       0.1
22172      SRCPARAM TTP2244      3.8405E-08     3.840   366.000     51.71       0.1
22173      SRCPARAM TTP2245      3.8405E-08     3.840   366.000     51.71       0.1
22174      SRCPARAM TTP2246      3.8405E-08     3.840   366.000     51.71       0.1
22175      SRCPARAM TTP2247      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22176      SRCPARAM TTP2248      3.8405E-08     3.840   366.000     51.71       0.1
22177      SRCPARAM TTP2249      3.8405E-08     3.840   366.000     51.71       0.1
22178      SRCPARAM TTP2250      3.8405E-08     3.840   366.000     51.71       0.1
22179      SRCPARAM TTP2251      3.8405E-08     3.840   366.000     51.71       0.1
22180      SRCPARAM TTP2252      3.8405E-08     3.840   366.000     51.71       0.1
22181      SRCPARAM TTP2253      3.8405E-08     3.840   366.000     51.71       0.1
22182      SRCPARAM TTP2254      3.8405E-08     3.840   366.000     51.71       0.1
22183      SRCPARAM TTP2255      3.8405E-08     3.840   366.000     51.71       0.1
22184      SRCPARAM TTP2256      3.8405E-08     3.840   366.000     51.71       0.1
22185      SRCPARAM TTP2257      3.8405E-08     3.840   366.000     51.71       0.1
22186      SRCPARAM TTP2258      3.8405E-08     3.840   366.000     51.71       0.1
22187      SRCPARAM TTP2259      3.8405E-08     3.840   366.000     51.71       0.1
22188      SRCPARAM TTP2260      3.8405E-08     3.840   366.000     51.71       0.1
22189      SRCPARAM TTP2261      3.8405E-08     3.840   366.000     51.71       0.1
22190      SRCPARAM TTP2262      3.8405E-08     3.840   366.000     51.71       0.1
22191      SRCPARAM TTP2263      3.8405E-08     3.840   366.000     51.71       0.1
22192      SRCPARAM TTP2264      3.8405E-08     3.840   366.000     51.71       0.1
22193      SRCPARAM TTP2265      3.8405E-08     3.840   366.000     51.71       0.1
22194      SRCPARAM TTP2266      3.8405E-08     3.840   366.000     51.71       0.1
22195      SRCPARAM TTP2267      3.8405E-08     3.840   366.000     51.71       0.1
22196      SRCPARAM TTP2268      3.8405E-08     3.840   366.000     51.71       0.1
22197      SRCPARAM TTP2269      3.8405E-08     3.840   366.000     51.71       0.1
22198      SRCPARAM TTP2270      3.8405E-08     3.840   366.000     51.71       0.1
22199      SRCPARAM TTP2271      3.8405E-08     3.840   366.000     51.71       0.1
22200      SRCPARAM TTP2272      3.8405E-08     3.840   366.000     51.71       0.1
22201      SRCPARAM TTP2273      3.8405E-08     3.840   366.000     51.71       0.1
22202      SRCPARAM TTP2274      3.8405E-08     3.840   366.000     51.71       0.1
22203      SRCPARAM TTP2275      3.8405E-08     3.840   366.000     51.71       0.1
22204      SRCPARAM TTP2276      3.8405E-08     3.840   366.000     51.71       0.1
22205      SRCPARAM TTP2277      3.8405E-08     3.840   366.000     51.71       0.1
22206      SRCPARAM TTP2278      3.8405E-08     3.840   366.000     51.71       0.1
22207      SRCPARAM TTP2279      3.8405E-08     3.840   366.000     51.71       0.1
22208      SRCPARAM TTP2280      3.8405E-08     3.840   366.000     51.71       0.1
22209      SRCPARAM TTP2281      3.8405E-08     3.840   366.000     51.71       0.1
22210      SRCPARAM TTP2282      3.8405E-08     3.840   366.000     51.71       0.1
22211      SRCPARAM TTP2283      3.8405E-08     3.840   366.000     51.71       0.1
22212      SRCPARAM TTP2284      3.8405E-08     3.840   366.000     51.71       0.1
22213      SRCPARAM TTP2285      3.8405E-08     3.840   366.000     51.71       0.1
22214      SRCPARAM TTP2286      3.8405E-08     3.840   366.000     51.71       0.1
22215      SRCPARAM TTP2287      3.8405E-08     3.840   366.000     51.71       0.1
22216      SRCPARAM TTP2288      3.8405E-08     3.840   366.000     51.71       0.1
22217      SRCPARAM TTP2289      3.8405E-08     3.840   366.000     51.71       0.1
22218      SRCPARAM TTP2290      3.8405E-08     3.840   366.000     51.71       0.1
22219      SRCPARAM TTP2291      3.8405E-08     3.840   366.000     51.71       0.1
22220      SRCPARAM TTP2292      3.8405E-08     3.840   366.000     51.71       0.1
22221      SRCPARAM TTP2293      3.8405E-08     3.840   366.000     51.71       0.1
22222      SRCPARAM TTP2294      3.8405E-08     3.840   366.000     51.71       0.1
22223      SRCPARAM TTP2295      3.8405E-08     3.840   366.000     51.71       0.1
22224      SRCPARAM TTP2296      3.8405E-08     3.840   366.000     51.71       0.1
22225      SRCPARAM TTP2297      3.8405E-08     3.840   366.000     51.71       0.1
22226      SRCPARAM TTP2298      3.8405E-08     3.840   366.000     51.71       0.1
22227      SRCPARAM TTP2299      3.8405E-08     3.840   366.000     51.71       0.1
22228      SRCPARAM TTP2300      3.8405E-08     3.840   366.000     51.71       0.1
22229      SRCPARAM TTP2301      3.8405E-08     3.840   366.000     51.71       0.1
22230      SRCPARAM TTP2302      3.8405E-08     3.840   366.000     51.71       0.1
22231      SRCPARAM TTP2303      3.8405E-08     3.840   366.000     51.71       0.1
22232      SRCPARAM TTP2304      3.8405E-08     3.840   366.000     51.71       0.1
22233      SRCPARAM TTP2305      3.8405E-08     3.840   366.000     51.71       0.1
22234      SRCPARAM TTP2306      3.8405E-08     3.840   366.000     51.71       0.1
22235      SRCPARAM TTP2307      3.8405E-08     3.840   366.000     51.71       0.1
22236      SRCPARAM TTP2308      3.8405E-08     3.840   366.000     51.71       0.1
22237      SRCPARAM TTP2309      3.8405E-08     3.840   366.000     51.71       0.1
22238      SRCPARAM TTP2310      3.8405E-08     3.840   366.000     51.71       0.1
22239      SRCPARAM TTP2311      3.8405E-08     3.840   366.000     51.71       0.1
22240      SRCPARAM TTP2312      3.8405E-08     3.840   366.000     51.71       0.1
22241      SRCPARAM TTP2313      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22242      SRCPARAM TTP2314      3.8405E-08     3.840   366.000     51.71       0.1
22243      SRCPARAM TTP2315      3.8405E-08     3.840   366.000     51.71       0.1
22244      SRCPARAM TTP2316      3.8405E-08     3.840   366.000     51.71       0.1
22245      SRCPARAM TTP2317      3.8405E-08     3.840   366.000     51.71       0.1
22246      SRCPARAM TTP2318      3.8405E-08     3.840   366.000     51.71       0.1
22247      SRCPARAM TTP2319      3.8405E-08     3.840   366.000     51.71       0.1
22248      SRCPARAM TTP2320      3.8405E-08     3.840   366.000     51.71       0.1
22249      SRCPARAM TTP2321      3.8405E-08     3.840   366.000     51.71       0.1
22250      SRCPARAM TTP2322      3.8405E-08     3.840   366.000     51.71       0.1
22251      SRCPARAM TTP2323      3.8405E-08     3.840   366.000     51.71       0.1
22252      SRCPARAM TTP2324      3.8405E-08     3.840   366.000     51.71       0.1
22253      SRCPARAM TTP2325      3.8405E-08     3.840   366.000     51.71       0.1
22254      SRCPARAM TTP2326      3.8405E-08     3.840   366.000     51.71       0.1
22255      SRCPARAM TTP2327      3.8405E-08     3.840   366.000     51.71       0.1
22256      SRCPARAM TTP2328      3.8405E-08     3.840   366.000     51.71       0.1
22257      SRCPARAM TTP2329      3.8405E-08     3.840   366.000     51.71       0.1
22258      SRCPARAM TTP2330      3.8405E-08     3.840   366.000     51.71       0.1
22259      SRCPARAM TTP2331      3.8405E-08     3.840   366.000     51.71       0.1
22260      SRCPARAM TTP2332      3.8405E-08     3.840   366.000     51.71       0.1
22261      SRCPARAM TTP2333      3.8405E-08     3.840   366.000     51.71       0.1
22262      SRCPARAM TTP2334      3.8405E-08     3.840   366.000     51.71       0.1
22263      SRCPARAM TTP2335      3.8405E-08     3.840   366.000     51.71       0.1
22264      SRCPARAM TTP2336      3.8405E-08     3.840   366.000     51.71       0.1
22265      SRCPARAM TTP2337      3.8405E-08     3.840   366.000     51.71       0.1
22266      SRCPARAM TTP2338      3.8405E-08     3.840   366.000     51.71       0.1
22267      SRCPARAM TTP2339      3.8405E-08     3.840   366.000     51.71       0.1
22268      SRCPARAM TTP2340      3.8405E-08     3.840   366.000     51.71       0.1
22269      SRCPARAM TTP2341      3.8405E-08     3.840   366.000     51.71       0.1
22270      SRCPARAM TTP2342      3.8405E-08     3.840   366.000     51.71       0.1
22271      SRCPARAM TTP2343      3.8405E-08     3.840   366.000     51.71       0.1
22272      SRCPARAM TTP2344      3.8405E-08     3.840   366.000     51.71       0.1
22273      SRCPARAM TTP2345      3.8405E-08     3.840   366.000     51.71       0.1
22274      SRCPARAM TTP2346      3.8405E-08     3.840   366.000     51.71       0.1
22275      SRCPARAM TTP2347      3.8405E-08     3.840   366.000     51.71       0.1
22276      SRCPARAM TTP2348      3.8405E-08     3.840   366.000     51.71       0.1
22277      SRCPARAM TTP2349      3.8405E-08     3.840   366.000     51.71       0.1
22278      SRCPARAM TTP2350      3.8405E-08     3.840   366.000     51.71       0.1
22279      SRCPARAM TTP2351      3.8405E-08     3.840   366.000     51.71       0.1
22280      SRCPARAM TTP2352      3.8405E-08     3.840   366.000     51.71       0.1
22281      SRCPARAM TTP2353      3.8405E-08     3.840   366.000     51.71       0.1
22282      SRCPARAM TTP2354      3.8405E-08     3.840   366.000     51.71       0.1
22283      SRCPARAM TTP2355      3.8405E-08     3.840   366.000     51.71       0.1
22284      SRCPARAM TTP2356      3.8405E-08     3.840   366.000     51.71       0.1
22285      SRCPARAM TTP2357      3.8405E-08     3.840   366.000     51.71       0.1
22286      SRCPARAM TTP2358      3.8405E-08     3.840   366.000     51.71       0.1
22287      SRCPARAM TTP2359      3.8405E-08     3.840   366.000     51.71       0.1
22288      SRCPARAM TTP2360      3.8405E-08     3.840   366.000     51.71       0.1
22289      SRCPARAM TTP2361      3.8405E-08     3.840   366.000     51.71       0.1
22290      SRCPARAM TTP2362      3.8405E-08     3.840   366.000     51.71       0.1
22291      SRCPARAM TTP2363      3.8405E-08     3.840   366.000     51.71       0.1
22292      SRCPARAM TTP2364      3.8405E-08     3.840   366.000     51.71       0.1
22293      SRCPARAM TTP2365      3.8405E-08     3.840   366.000     51.71       0.1
22294      SRCPARAM TTP2366      3.8405E-08     3.840   366.000     51.71       0.1
22295      SRCPARAM TTP2367      3.8405E-08     3.840   366.000     51.71       0.1
22296      SRCPARAM TTP2368      3.8405E-08     3.840   366.000     51.71       0.1
22297      SRCPARAM TTP2369      3.8405E-08     3.840   366.000     51.71       0.1
22298      SRCPARAM TTP2370      3.8405E-08     3.840   366.000     51.71       0.1
22299      SRCPARAM TTP2371      3.8405E-08     3.840   366.000     51.71       0.1
22300      SRCPARAM TTP2372      3.8405E-08     3.840   366.000     51.71       0.1
22301      SRCPARAM TTP2373      3.8405E-08     3.840   366.000     51.71       0.1
22302      SRCPARAM TTP2374      3.8405E-08     3.840   366.000     51.71       0.1
22303      SRCPARAM TTP2375      3.8405E-08     3.840   366.000     51.71       0.1
22304      SRCPARAM TTP2376      3.8405E-08     3.840   366.000     51.71       0.1
22305      SRCPARAM TTP2377      3.8405E-08     3.840   366.000     51.71       0.1
22306      SRCPARAM TTP2378      3.8405E-08     3.840   366.000     51.71       0.1
22307      SRCPARAM TTP2379      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22308      SRCPARAM TTP2380      3.8405E-08     3.840   366.000     51.71       0.1
22309      SRCPARAM TTP2381      3.8405E-08     3.840   366.000     51.71       0.1
22310      SRCPARAM TTP2382      3.8405E-08     3.840   366.000     51.71       0.1
22311      SRCPARAM TTP2383      3.8405E-08     3.840   366.000     51.71       0.1
22312      SRCPARAM TTP2384      3.8405E-08     3.840   366.000     51.71       0.1
22313      SRCPARAM TTP2385      3.8405E-08     3.840   366.000     51.71       0.1
22314      SRCPARAM TTP2386      3.8405E-08     3.840   366.000     51.71       0.1
22315      SRCPARAM TTP2387      3.8405E-08     3.840   366.000     51.71       0.1
22316      SRCPARAM TTP2388      3.8405E-08     3.840   366.000     51.71       0.1
22317      SRCPARAM TTP2389      3.8405E-08     3.840   366.000     51.71       0.1
22318      SRCPARAM TTP2390      3.8405E-08     3.840   366.000     51.71       0.1
22319      SRCPARAM TTP2391      3.8405E-08     3.840   366.000     51.71       0.1
22320      SRCPARAM TTP2392      3.8405E-08     3.840   366.000     51.71       0.1
22321      SRCPARAM TTP2393      3.8405E-08     3.840   366.000     51.71       0.1
22322      SRCPARAM TTP2394      3.8405E-08     3.840   366.000     51.71       0.1
22323      SRCPARAM TTP2395      3.8405E-08     3.840   366.000     51.71       0.1
22324      SRCPARAM TTP2396      3.8405E-08     3.840   366.000     51.71       0.1
22325      SRCPARAM TTP2397      3.8405E-08     3.840   366.000     51.71       0.1
22326      SRCPARAM TTP2398      3.8405E-08     3.840   366.000     51.71       0.1
22327      SRCPARAM TTP2399      3.8405E-08     3.840   366.000     51.71       0.1
22328      SRCPARAM TTP2400      3.8405E-08     3.840   366.000     51.71       0.1
22329      SRCPARAM TTP2401      3.8405E-08     3.840   366.000     51.71       0.1
22330      SRCPARAM TTP2402      3.8405E-08     3.840   366.000     51.71       0.1
22331      SRCPARAM TTP2403      3.8405E-08     3.840   366.000     51.71       0.1
22332      SRCPARAM TTP2404      3.8405E-08     3.840   366.000     51.71       0.1
22333      SRCPARAM TTP2405      3.8405E-08     3.840   366.000     51.71       0.1
22334      SRCPARAM TTP2406      3.8405E-08     3.840   366.000     51.71       0.1
22335      SRCPARAM TTP2407      3.8405E-08     3.840   366.000     51.71       0.1
22336      SRCPARAM TTP2408      3.8405E-08     3.840   366.000     51.71       0.1
22337      SRCPARAM TTP2409      3.8405E-08     3.840   366.000     51.71       0.1
22338      SRCPARAM TTP2410      3.8405E-08     3.840   366.000     51.71       0.1
22339      SRCPARAM TTP2411      3.8405E-08     3.840   366.000     51.71       0.1
22340      SRCPARAM TTP2412      3.8405E-08     3.840   366.000     51.71       0.1
22341      SRCPARAM TTP2413      3.8405E-08     3.840   366.000     51.71       0.1
22342      SRCPARAM TTP2414      3.8405E-08     3.840   366.000     51.71       0.1
22343      SRCPARAM TTP2415      3.8405E-08     3.840   366.000     51.71       0.1
22344      SRCPARAM TTP2416      3.8405E-08     3.840   366.000     51.71       0.1
22345      SRCPARAM TTP2417      3.8405E-08     3.840   366.000     51.71       0.1
22346      SRCPARAM TTP2418      3.8405E-08     3.840   366.000     51.71       0.1
22347      SRCPARAM TTP2419      3.8405E-08     3.840   366.000     51.71       0.1
22348      SRCPARAM TTP2420      3.8405E-08     3.840   366.000     51.71       0.1
22349      SRCPARAM TTP2421      3.8405E-08     3.840   366.000     51.71       0.1
22350      SRCPARAM TTP2422      3.8405E-08     3.840   366.000     51.71       0.1
22351      SRCPARAM TTP2423      3.8405E-08     3.840   366.000     51.71       0.1
22352      SRCPARAM TTP2424      3.8405E-08     3.840   366.000     51.71       0.1
22353      SRCPARAM TTP2425      3.8405E-08     3.840   366.000     51.71       0.1
22354      SRCPARAM TTP2426      3.8405E-08     3.840   366.000     51.71       0.1
22355      SRCPARAM TTP2427      3.8405E-08     3.840   366.000     51.71       0.1
22356      SRCPARAM TTP2428      3.8405E-08     3.840   366.000     51.71       0.1
22357      SRCPARAM TTP2429      3.8405E-08     3.840   366.000     51.71       0.1
22358      SRCPARAM TTP2430      3.8405E-08     3.840   366.000     51.71       0.1
22359      SRCPARAM TTP2431      3.8405E-08     3.840   366.000     51.71       0.1
22360      SRCPARAM TTP2432      3.8405E-08     3.840   366.000     51.71       0.1
22361      SRCPARAM TTP2433      3.8405E-08     3.840   366.000     51.71       0.1
22362      SRCPARAM TTP2434      3.8405E-08     3.840   366.000     51.71       0.1
22363      SRCPARAM TTP2435      3.8405E-08     3.840   366.000     51.71       0.1
22364      SRCPARAM TTP2436      3.8405E-08     3.840   366.000     51.71       0.1
22365      SRCPARAM TTP2437      3.8405E-08     3.840   366.000     51.71       0.1
22366      SRCPARAM TTP2438      3.8405E-08     3.840   366.000     51.71       0.1
22367      SRCPARAM TTP2439      3.8405E-08     3.840   366.000     51.71       0.1
22368      SRCPARAM TTP2440      3.8405E-08     3.840   366.000     51.71       0.1
22369      SRCPARAM TTP2441      3.8405E-08     3.840   366.000     51.71       0.1
22370      SRCPARAM TTP2442      3.8405E-08     3.840   366.000     51.71       0.1
22371      SRCPARAM TTP2443      3.8405E-08     3.840   366.000     51.71       0.1
22372      SRCPARAM TTP2444      3.8405E-08     3.840   366.000     51.71       0.1
22373      SRCPARAM TTP2445      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22374      SRCPARAM TTP2446      3.8405E-08     3.840   366.000     51.71       0.1
22375      SRCPARAM TTP2447      3.8405E-08     3.840   366.000     51.71       0.1
22376      SRCPARAM TTP2448      3.8405E-08     3.840   366.000     51.71       0.1
22377      SRCPARAM TTP2449      3.8405E-08     3.840   366.000     51.71       0.1
22378      SRCPARAM TTP2450      3.8405E-08     3.840   366.000     51.71       0.1
22379      SRCPARAM TTP2451      3.8405E-08     3.840   366.000     51.71       0.1
22380      SRCPARAM TTP2452      3.8405E-08     3.840   366.000     51.71       0.1
22381      SRCPARAM TTP2453      3.8405E-08     3.840   366.000     51.71       0.1
22382      SRCPARAM TTP2454      3.8405E-08     3.840   366.000     51.71       0.1
22383      SRCPARAM TTP2455      3.8405E-08     3.840   366.000     51.71       0.1
22384      SRCPARAM TTP2456      3.8405E-08     3.840   366.000     51.71       0.1
22385      SRCPARAM TTP2457      3.8405E-08     3.840   366.000     51.71       0.1
22386      SRCPARAM TTP2458      3.8405E-08     3.840   366.000     51.71       0.1
22387      SRCPARAM TTP2459      3.8405E-08     3.840   366.000     51.71       0.1
22388      SRCPARAM TTP2460      3.8405E-08     3.840   366.000     51.71       0.1
22389      SRCPARAM TTP2461      3.8405E-08     3.840   366.000     51.71       0.1
22390      SRCPARAM TTP2462      3.8405E-08     3.840   366.000     51.71       0.1
22391      SRCPARAM TTP2463      3.8405E-08     3.840   366.000     51.71       0.1
22392      SRCPARAM TTP2464      3.8405E-08     3.840   366.000     51.71       0.1
22393      SRCPARAM TTP2465      3.8405E-08     3.840   366.000     51.71       0.1
22394      SRCPARAM TTP2466      3.8405E-08     3.840   366.000     51.71       0.1
22395      SRCPARAM TTP2467      3.8405E-08     3.840   366.000     51.71       0.1
22396      SRCPARAM TTP2468      3.8405E-08     3.840   366.000     51.71       0.1
22397      SRCPARAM TTP2469      3.8405E-08     3.840   366.000     51.71       0.1
22398      SRCPARAM TTP2470      3.8405E-08     3.840   366.000     51.71       0.1
22399      SRCPARAM TTP2471      3.8405E-08     3.840   366.000     51.71       0.1
22400      SRCPARAM TTP2472      3.8405E-08     3.840   366.000     51.71       0.1
22401      SRCPARAM TTP2473      3.8405E-08     3.840   366.000     51.71       0.1
22402      SRCPARAM TTP2474      3.8405E-08     3.840   366.000     51.71       0.1
22403      SRCPARAM TTP2475      3.8405E-08     3.840   366.000     51.71       0.1
22404      SRCPARAM TTP2476      3.8405E-08     3.840   366.000     51.71       0.1
22405      SRCPARAM TTP2477      3.8405E-08     3.840   366.000     51.71       0.1
22406      SRCPARAM TTP2478      3.8405E-08     3.840   366.000     51.71       0.1
22407      SRCPARAM TTP2479      3.8405E-08     3.840   366.000     51.71       0.1
22408      SRCPARAM TTP2480      3.8405E-08     3.840   366.000     51.71       0.1
22409      SRCPARAM TTP2481      3.8405E-08     3.840   366.000     51.71       0.1
22410      SRCPARAM TTP2482      3.8405E-08     3.840   366.000     51.71       0.1
22411      SRCPARAM TTP2483      3.8405E-08     3.840   366.000     51.71       0.1
22412      SRCPARAM TTP2484      3.8405E-08     3.840   366.000     51.71       0.1
22413      SRCPARAM TTP2485      3.8405E-08     3.840   366.000     51.71       0.1
22414      SRCPARAM TTP2486      3.8405E-08     3.840   366.000     51.71       0.1
22415      SRCPARAM TTP2487      3.8405E-08     3.840   366.000     51.71       0.1
22416      SRCPARAM TTP2488      3.8405E-08     3.840   366.000     51.71       0.1
22417      SRCPARAM TTP2489      3.8405E-08     3.840   366.000     51.71       0.1
22418      SRCPARAM TTP2490      3.8405E-08     3.840   366.000     51.71       0.1
22419      SRCPARAM TTP2491      3.8405E-08     3.840   366.000     51.71       0.1
22420      SRCPARAM TTP2492      3.8405E-08     3.840   366.000     51.71       0.1
22421      SRCPARAM TTP2493      3.8405E-08     3.840   366.000     51.71       0.1
22422      SRCPARAM TTP2494      3.8405E-08     3.840   366.000     51.71       0.1
22423      SRCPARAM TTP2495      3.8405E-08     3.840   366.000     51.71       0.1
22424      SRCPARAM TTP2496      3.8405E-08     3.840   366.000     51.71       0.1
22425      SRCPARAM TTP2497      3.8405E-08     3.840   366.000     51.71       0.1
22426      SRCPARAM TTP2498      3.8405E-08     3.840   366.000     51.71       0.1
22427      SRCPARAM TTP2499      3.8405E-08     3.840   366.000     51.71       0.1
22428      SRCPARAM TTP2500      3.8405E-08     3.840   366.000     51.71       0.1
22429      SRCPARAM TTP2501      3.8405E-08     3.840   366.000     51.71       0.1
22430      SRCPARAM TTP2502      3.8405E-08     3.840   366.000     51.71       0.1
22431      SRCPARAM TTP2503      3.8405E-08     3.840   366.000     51.71       0.1
22432      SRCPARAM TTP2504      3.8405E-08     3.840   366.000     51.71       0.1
22433      SRCPARAM TTP2505      3.8405E-08     3.840   366.000     51.71       0.1
22434      SRCPARAM TTP2506      3.8405E-08     3.840   366.000     51.71       0.1
22435      SRCPARAM TTP2507      3.8405E-08     3.840   366.000     51.71       0.1
22436      SRCPARAM TTP2508      3.8405E-08     3.840   366.000     51.71       0.1
22437      SRCPARAM TTP2509      3.8405E-08     3.840   366.000     51.71       0.1
22438      SRCPARAM TTP2510      3.8405E-08     3.840   366.000     51.71       0.1
22439      SRCPARAM TTP2511      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22440      SRCPARAM TTP2512      3.8405E-08     3.840   366.000     51.71       0.1
22441      SRCPARAM TTP2513      3.8405E-08     3.840   366.000     51.71       0.1
22442      SRCPARAM TTP2514      3.8405E-08     3.840   366.000     51.71       0.1
22443      SRCPARAM TTP2515      3.8405E-08     3.840   366.000     51.71       0.1
22444      SRCPARAM TTP2516      3.8405E-08     3.840   366.000     51.71       0.1
22445      SRCPARAM TTP2517      3.8405E-08     3.840   366.000     51.71       0.1
22446      SRCPARAM TTP2518      3.8405E-08     3.840   366.000     51.71       0.1
22447      SRCPARAM TTP2519      3.8405E-08     3.840   366.000     51.71       0.1
22448      SRCPARAM TTP2520      3.8405E-08     3.840   366.000     51.71       0.1
22449      SRCPARAM TTP2521      3.8405E-08     3.840   366.000     51.71       0.1
22450      SRCPARAM TTP2522      3.8405E-08     3.840   366.000     51.71       0.1
22451      SRCPARAM TTP2523      3.8405E-08     3.840   366.000     51.71       0.1
22452      SRCPARAM TTP2524      3.8405E-08     3.840   366.000     51.71       0.1
22453      SRCPARAM TTP2525      3.8405E-08     3.840   366.000     51.71       0.1
22454      SRCPARAM TTP2526      3.8405E-08     3.840   366.000     51.71       0.1
22455      SRCPARAM TTP2527      3.8405E-08     3.840   366.000     51.71       0.1
22456      SRCPARAM TTP2528      3.8405E-08     3.840   366.000     51.71       0.1
22457      SRCPARAM TTP2529      3.8405E-08     3.840   366.000     51.71       0.1
22458      SRCPARAM TTP2530      3.8405E-08     3.840   366.000     51.71       0.1
22459      SRCPARAM TTP2531      3.8405E-08     3.840   366.000     51.71       0.1
22460      SRCPARAM TTP2532      3.8405E-08     3.840   366.000     51.71       0.1
22461      SRCPARAM TTP2533      3.8405E-08     3.840   366.000     51.71       0.1
22462      SRCPARAM TTP2534      3.8405E-08     3.840   366.000     51.71       0.1
22463      SRCPARAM TTP2535      3.8405E-08     3.840   366.000     51.71       0.1
22464      SRCPARAM TTP2536      3.8405E-08     3.840   366.000     51.71       0.1
22465      SRCPARAM TTP2537      3.8405E-08     3.840   366.000     51.71       0.1
22466      SRCPARAM TTP2538      3.8405E-08     3.840   366.000     51.71       0.1
22467      SRCPARAM TTP2539      3.8405E-08     3.840   366.000     51.71       0.1
22468      SRCPARAM TTP2540      3.8405E-08     3.840   366.000     51.71       0.1
22469      SRCPARAM TTP2541      3.8405E-08     3.840   366.000     51.71       0.1
22470      SRCPARAM TTP2542      3.8405E-08     3.840   366.000     51.71       0.1
22471      SRCPARAM TTP2543      3.8405E-08     3.840   366.000     51.71       0.1
22472      SRCPARAM TTP2544      3.8405E-08     3.840   366.000     51.71       0.1
22473      SRCPARAM TTP2545      3.8405E-08     3.840   366.000     51.71       0.1
22474      SRCPARAM TTP2546      3.8405E-08     3.840   366.000     51.71       0.1
22475      SRCPARAM TTP2547      3.8405E-08     3.840   366.000     51.71       0.1
22476      SRCPARAM TTP2548      3.8405E-08     3.840   366.000     51.71       0.1
22477      SRCPARAM TTP2549      3.8405E-08     3.840   366.000     51.71       0.1
22478      SRCPARAM TTP2550      3.8405E-08     3.840   366.000     51.71       0.1
22479      SRCPARAM TTP2551      3.8405E-08     3.840   366.000     51.71       0.1
22480      SRCPARAM TTP2552      3.8405E-08     3.840   366.000     51.71       0.1
22481      SRCPARAM TTP2553      3.8405E-08     3.840   366.000     51.71       0.1
22482      SRCPARAM TTP2554      3.8405E-08     3.840   366.000     51.71       0.1
22483      SRCPARAM TTP2555      3.8405E-08     3.840   366.000     51.71       0.1
22484      SRCPARAM TTP2556      3.8405E-08     3.840   366.000     51.71       0.1
22485      SRCPARAM TTP2557      3.8405E-08     3.840   366.000     51.71       0.1
22486      SRCPARAM TTP2558      3.8405E-08     3.840   366.000     51.71       0.1
22487      SRCPARAM TTP2559      3.8405E-08     3.840   366.000     51.71       0.1
22488      SRCPARAM TTP2560      3.8405E-08     3.840   366.000     51.71       0.1
22489      SRCPARAM TTP2561      3.8405E-08     3.840   366.000     51.71       0.1
22490      SRCPARAM TTP2562      3.8405E-08     3.840   366.000     51.71       0.1
22491      SRCPARAM TTP2563      3.8405E-08     3.840   366.000     51.71       0.1
22492      SRCPARAM TTP2564      3.8405E-08     3.840   366.000     51.71       0.1
22493      SRCPARAM TTP2565      3.8405E-08     3.840   366.000     51.71       0.1
22494      SRCPARAM TTP2566      3.8405E-08     3.840   366.000     51.71       0.1
22495      SRCPARAM TTP2567      3.8405E-08     3.840   366.000     51.71       0.1
22496      SRCPARAM TTP2568      3.8405E-08     3.840   366.000     51.71       0.1
22497      SRCPARAM TTP2569      3.8405E-08     3.840   366.000     51.71       0.1
22498      SRCPARAM TTP2570      3.8405E-08     3.840   366.000     51.71       0.1
22499      SRCPARAM TTP2571      3.8405E-08     3.840   366.000     51.71       0.1
22500      SRCPARAM TTP2572      3.8405E-08     3.840   366.000     51.71       0.1
22501      SRCPARAM TTP2573      3.8405E-08     3.840   366.000     51.71       0.1
22502      SRCPARAM TTP2574      3.8405E-08     3.840   366.000     51.71       0.1
22503      SRCPARAM TTP2575      3.8405E-08     3.840   366.000     51.71       0.1
22504      SRCPARAM TTP2576      3.8405E-08     3.840   366.000     51.71       0.1
22505      SRCPARAM TTP2577      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22506      SRCPARAM TTP2578      3.8405E-08     3.840   366.000     51.71       0.1
22507      SRCPARAM TTP2579      3.8405E-08     3.840   366.000     51.71       0.1
22508      SRCPARAM TTP2580      3.8405E-08     3.840   366.000     51.71       0.1
22509      SRCPARAM TTP2581      3.8405E-08     3.840   366.000     51.71       0.1
22510      SRCPARAM TTP2582      3.8405E-08     3.840   366.000     51.71       0.1
22511      SRCPARAM TTP2583      3.8405E-08     3.840   366.000     51.71       0.1
22512      SRCPARAM TTP2584      3.8405E-08     3.840   366.000     51.71       0.1
22513      SRCPARAM TTP2585      3.8405E-08     3.840   366.000     51.71       0.1
22514      SRCPARAM TTP2586      3.8405E-08     3.840   366.000     51.71       0.1
22515      SRCPARAM TTP2587      3.8405E-08     3.840   366.000     51.71       0.1
22516      SRCPARAM TTP2588      3.8405E-08     3.840   366.000     51.71       0.1
22517      SRCPARAM TTP2589      3.8405E-08     3.840   366.000     51.71       0.1
22518      SRCPARAM TTP2590      3.8405E-08     3.840   366.000     51.71       0.1
22519      SRCPARAM TTP2591      3.8405E-08     3.840   366.000     51.71       0.1
22520      SRCPARAM TTP2592      3.8405E-08     3.840   366.000     51.71       0.1
22521      SRCPARAM TTP2593      3.8405E-08     3.840   366.000     51.71       0.1
22522      SRCPARAM TTP2594      3.8405E-08     3.840   366.000     51.71       0.1
22523      SRCPARAM TTP2595      3.8405E-08     3.840   366.000     51.71       0.1
22524      SRCPARAM TTP2596      3.8405E-08     3.840   366.000     51.71       0.1
22525      SRCPARAM TTP2597      3.8405E-08     3.840   366.000     51.71       0.1
22526      SRCPARAM TTP2598      3.8405E-08     3.840   366.000     51.71       0.1
22527      SRCPARAM TTP2599      3.8405E-08     3.840   366.000     51.71       0.1
22528      SRCPARAM TTP2600      3.8405E-08     3.840   366.000     51.71       0.1
22529      SRCPARAM TTP2601      3.8405E-08     3.840   366.000     51.71       0.1
22530      SRCPARAM TTP2602      3.8405E-08     3.840   366.000     51.71       0.1
22531      SRCPARAM TTP2603      3.8405E-08     3.840   366.000     51.71       0.1
22532      SRCPARAM TTP2604      3.8405E-08     3.840   366.000     51.71       0.1
22533      SRCPARAM TTP2605      3.8405E-08     3.840   366.000     51.71       0.1
22534      SRCPARAM TTP2606      3.8405E-08     3.840   366.000     51.71       0.1
22535      SRCPARAM TTP2607      3.8405E-08     3.840   366.000     51.71       0.1
22536      SRCPARAM TTP2608      3.8405E-08     3.840   366.000     51.71       0.1
22537      SRCPARAM TTP2609      3.8405E-08     3.840   366.000     51.71       0.1
22538      SRCPARAM TTP2610      3.8405E-08     3.840   366.000     51.71       0.1
22539      SRCPARAM TTP2611      3.8405E-08     3.840   366.000     51.71       0.1
22540      SRCPARAM TTP2612      3.8405E-08     3.840   366.000     51.71       0.1
22541      SRCPARAM TTP2613      3.8405E-08     3.840   366.000     51.71       0.1
22542      SRCPARAM TTP2614      3.8405E-08     3.840   366.000     51.71       0.1
22543      SRCPARAM TTP2615      3.8405E-08     3.840   366.000     51.71       0.1
22544      SRCPARAM TTP2616      3.8405E-08     3.840   366.000     51.71       0.1
22545      SRCPARAM TTP2617      3.8405E-08     3.840   366.000     51.71       0.1
22546      SRCPARAM TTP2618      3.8405E-08     3.840   366.000     51.71       0.1
22547      SRCPARAM TTP2619      3.8405E-08     3.840   366.000     51.71       0.1
22548      SRCPARAM TTP2620      3.8405E-08     3.840   366.000     51.71       0.1
22549      SRCPARAM TTP2621      3.8405E-08     3.840   366.000     51.71       0.1
22550      SRCPARAM TTP2622      3.8405E-08     3.840   366.000     51.71       0.1
22551      SRCPARAM TTP2623      3.8405E-08     3.840   366.000     51.71       0.1
22552      SRCPARAM TTP2624      3.8405E-08     3.840   366.000     51.71       0.1
22553      SRCPARAM TTP2625      3.8405E-08     3.840   366.000     51.71       0.1
22554      SRCPARAM TTP2626      3.8405E-08     3.840   366.000     51.71       0.1
22555      SRCPARAM TTP2627      3.8405E-08     3.840   366.000     51.71       0.1
22556      SRCPARAM TTP2628      3.8405E-08     3.840   366.000     51.71       0.1
22557      SRCPARAM TTP2629      3.8405E-08     3.840   366.000     51.71       0.1
22558      SRCPARAM TTP2630      3.8405E-08     3.840   366.000     51.71       0.1
22559      SRCPARAM TTP2631      3.8405E-08     3.840   366.000     51.71       0.1
22560      SRCPARAM TTP2632      3.8405E-08     3.840   366.000     51.71       0.1
22561      SRCPARAM TTP2633      3.8405E-08     3.840   366.000     51.71       0.1
22562      SRCPARAM TTP2634      3.8405E-08     3.840   366.000     51.71       0.1
22563      SRCPARAM TTP2635      3.8405E-08     3.840   366.000     51.71       0.1
22564      SRCPARAM TTP2636      3.8405E-08     3.840   366.000     51.71       0.1
22565      SRCPARAM TTP2637      3.8405E-08     3.840   366.000     51.71       0.1
22566      SRCPARAM TTP2638      3.8405E-08     3.840   366.000     51.71       0.1
22567      SRCPARAM TTP2639      3.8405E-08     3.840   366.000     51.71       0.1
22568      SRCPARAM TTP2640      3.8405E-08     3.840   366.000     51.71       0.1
22569      SRCPARAM TTP2641      3.8405E-08     3.840   366.000     51.71       0.1
22570      SRCPARAM TTP2642      3.8405E-08     3.840   366.000     51.71       0.1
22571      SRCPARAM TTP2643      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22572      SRCPARAM TTP2644      3.8405E-08     3.840   366.000     51.71       0.1
22573      SRCPARAM TTP2645      3.8405E-08     3.840   366.000     51.71       0.1
22574      SRCPARAM TTP2646      3.8405E-08     3.840   366.000     51.71       0.1
22575      SRCPARAM TTP2647      3.8405E-08     3.840   366.000     51.71       0.1
22576      SRCPARAM TTP2648      3.8405E-08     3.840   366.000     51.71       0.1
22577      SRCPARAM TTP2649      3.8405E-08     3.840   366.000     51.71       0.1
22578      SRCPARAM TTP2650      3.8405E-08     3.840   366.000     51.71       0.1
22579      SRCPARAM TTP2651      3.8405E-08     3.840   366.000     51.71       0.1
22580      SRCPARAM TTP2652      3.8405E-08     3.840   366.000     51.71       0.1
22581      SRCPARAM TTP2653      3.8405E-08     3.840   366.000     51.71       0.1
22582      SRCPARAM TTP2654      3.8405E-08     3.840   366.000     51.71       0.1
22583      SRCPARAM TTP2655      3.8405E-08     3.840   366.000     51.71       0.1
22584      SRCPARAM TTP2656      3.8405E-08     3.840   366.000     51.71       0.1
22585      SRCPARAM TTP2657      3.8405E-08     3.840   366.000     51.71       0.1
22586      SRCPARAM TTP2658      3.8405E-08     3.840   366.000     51.71       0.1
22587      SRCPARAM TTP2659      3.8405E-08     3.840   366.000     51.71       0.1
22588      SRCPARAM TTP2660      3.8405E-08     3.840   366.000     51.71       0.1
22589      SRCPARAM TTP2661      3.8405E-08     3.840   366.000     51.71       0.1
22590      SRCPARAM TTP2662      3.8405E-08     3.840   366.000     51.71       0.1
22591      SRCPARAM TTP2663      3.8405E-08     3.840   366.000     51.71       0.1
22592      SRCPARAM TTP2664      3.8405E-08     3.840   366.000     51.71       0.1
22593      SRCPARAM TTP2665      3.8405E-08     3.840   366.000     51.71       0.1
22594      SRCPARAM TTP2666      3.8405E-08     3.840   366.000     51.71       0.1
22595      SRCPARAM TTP2667      3.8405E-08     3.840   366.000     51.71       0.1
22596      SRCPARAM TTP2668      3.8405E-08     3.840   366.000     51.71       0.1
22597      SRCPARAM TTP2669      3.8405E-08     3.840   366.000     51.71       0.1
22598      SRCPARAM TTP2670      3.8405E-08     3.840   366.000     51.71       0.1
22599      SRCPARAM TTP2671      3.8405E-08     3.840   366.000     51.71       0.1
22600      SRCPARAM TTP2672      3.8405E-08     3.840   366.000     51.71       0.1
22601      SRCPARAM TTP2673      3.8405E-08     3.840   366.000     51.71       0.1
22602      SRCPARAM TTP2674      3.8405E-08     3.840   366.000     51.71       0.1
22603      SRCPARAM TTP2675      3.8405E-08     3.840   366.000     51.71       0.1
22604      SRCPARAM TTP2676      3.8405E-08     3.840   366.000     51.71       0.1
22605      SRCPARAM TTP2677      3.8405E-08     3.840   366.000     51.71       0.1
22606      SRCPARAM TTP2678      3.8405E-08     3.840   366.000     51.71       0.1
22607      SRCPARAM TTP2679      3.8405E-08     3.840   366.000     51.71       0.1
22608      SRCPARAM TTP2680      3.8405E-08     3.840   366.000     51.71       0.1
22609      SRCPARAM TTP2681      3.8405E-08     3.840   366.000     51.71       0.1
22610      SRCPARAM TTP2682      3.8405E-08     3.840   366.000     51.71       0.1
22611      SRCPARAM TTP2683      3.8405E-08     3.840   366.000     51.71       0.1
22612      SRCPARAM TTP2684      3.8405E-08     3.840   366.000     51.71       0.1
22613      SRCPARAM TTP2685      3.8405E-08     3.840   366.000     51.71       0.1
22614      SRCPARAM TTP2686      3.8405E-08     3.840   366.000     51.71       0.1
22615      SRCPARAM TTP2687      3.8405E-08     3.840   366.000     51.71       0.1
22616      SRCPARAM TTP2688      3.8405E-08     3.840   366.000     51.71       0.1
22617      SRCPARAM TTP2689      3.8405E-08     3.840   366.000     51.71       0.1
22618      SRCPARAM TTP2690      3.8405E-08     3.840   366.000     51.71       0.1
22619      SRCPARAM TTP2691      3.8405E-08     3.840   366.000     51.71       0.1
22620      SRCPARAM TTP2692      3.8405E-08     3.840   366.000     51.71       0.1
22621      SRCPARAM TTP2693      3.8405E-08     3.840   366.000     51.71       0.1
22622      SRCPARAM TTP2694      3.8405E-08     3.840   366.000     51.71       0.1
22623      SRCPARAM TTP2695      3.8405E-08     3.840   366.000     51.71       0.1
22624      SRCPARAM TTP2696      3.8405E-08     3.840   366.000     51.71       0.1
22625      SRCPARAM TTP2697      3.8405E-08     3.840   366.000     51.71       0.1
22626      SRCPARAM TTP2698      3.8405E-08     3.840   366.000     51.71       0.1
22627      SRCPARAM TTP2699      3.8405E-08     3.840   366.000     51.71       0.1
22628      SRCPARAM TTP2700      3.8405E-08     3.840   366.000     51.71       0.1
22629      SRCPARAM TTP2701      3.8405E-08     3.840   366.000     51.71       0.1
22630      SRCPARAM TTP2702      3.8405E-08     3.840   366.000     51.71       0.1
22631      SRCPARAM TTP2703      3.8405E-08     3.840   366.000     51.71       0.1
22632      SRCPARAM TTP2704      3.8405E-08     3.840   366.000     51.71       0.1
22633      SRCPARAM TTP2705      3.8405E-08     3.840   366.000     51.71       0.1
22634      SRCPARAM TTP2706      3.8405E-08     3.840   366.000     51.71       0.1
22635      SRCPARAM TTP2707      3.8405E-08     3.840   366.000     51.71       0.1
22636      SRCPARAM TTP2708      3.8405E-08     3.840   366.000     51.71       0.1
22637      SRCPARAM TTP2709      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22638      SRCPARAM TTP2710      3.8405E-08     3.840   366.000     51.71       0.1
22639      SRCPARAM TTP2711      3.8405E-08     3.840   366.000     51.71       0.1
22640      SRCPARAM TTP2712      3.8405E-08     3.840   366.000     51.71       0.1
22641      SRCPARAM TTP2713      3.8405E-08     3.840   366.000     51.71       0.1
22642      SRCPARAM TTP2714      3.8405E-08     3.840   366.000     51.71       0.1
22643      SRCPARAM TTP2715      3.8405E-08     3.840   366.000     51.71       0.1
22644      SRCPARAM TTP2716      3.8405E-08     3.840   366.000     51.71       0.1
22645      SRCPARAM TTP2717      3.8405E-08     3.840   366.000     51.71       0.1
22646      SRCPARAM TTP2718      3.8405E-08     3.840   366.000     51.71       0.1
22647      SRCPARAM TTP2719      3.8405E-08     3.840   366.000     51.71       0.1
22648      SRCPARAM TTP2720      3.8405E-08     3.840   366.000     51.71       0.1
22649      SRCPARAM TTP2721      3.8405E-08     3.840   366.000     51.71       0.1
22650      SRCPARAM TTP2722      3.8405E-08     3.840   366.000     51.71       0.1
22651      SRCPARAM TTP2723      3.8405E-08     3.840   366.000     51.71       0.1
22652      SRCPARAM TTP2724      3.8405E-08     3.840   366.000     51.71       0.1
22653      SRCPARAM TTP2725      3.8405E-08     3.840   366.000     51.71       0.1
22654      SRCPARAM TTP2726      3.8405E-08     3.840   366.000     51.71       0.1
22655      SRCPARAM TTP2727      3.8405E-08     3.840   366.000     51.71       0.1
22656      SRCPARAM TTP2728      3.8405E-08     3.840   366.000     51.71       0.1
22657      SRCPARAM TTP2729      3.8405E-08     3.840   366.000     51.71       0.1
22658      SRCPARAM TTP2730      3.8405E-08     3.840   366.000     51.71       0.1
22659      SRCPARAM TTP2731      3.8405E-08     3.840   366.000     51.71       0.1
22660      SRCPARAM TTP2732      3.8405E-08     3.840   366.000     51.71       0.1
22661      SRCPARAM TTP2733      3.8405E-08     3.840   366.000     51.71       0.1
22662      SRCPARAM TTP2734      3.8405E-08     3.840   366.000     51.71       0.1
22663      SRCPARAM TTP2735      3.8405E-08     3.840   366.000     51.71       0.1
22664      SRCPARAM TTP2736      3.8405E-08     3.840   366.000     51.71       0.1
22665      SRCPARAM TTP2737      3.8405E-08     3.840   366.000     51.71       0.1
22666      SRCPARAM TTP2738      3.8405E-08     3.840   366.000     51.71       0.1
22667      SRCPARAM TTP2739      3.8405E-08     3.840   366.000     51.71       0.1
22668      SRCPARAM TTP2740      3.8405E-08     3.840   366.000     51.71       0.1
22669      SRCPARAM TTP2741      3.8405E-08     3.840   366.000     51.71       0.1
22670      SRCPARAM TTP2742      3.8405E-08     3.840   366.000     51.71       0.1
22671      SRCPARAM TTP2743      3.8405E-08     3.840   366.000     51.71       0.1
22672      SRCPARAM TTP2744      3.8405E-08     3.840   366.000     51.71       0.1
22673      SRCPARAM TTP2745      3.8405E-08     3.840   366.000     51.71       0.1
22674      SRCPARAM TTP2746      3.8405E-08     3.840   366.000     51.71       0.1
22675      SRCPARAM TTP2747      3.8405E-08     3.840   366.000     51.71       0.1
22676      SRCPARAM TTP2748      3.8405E-08     3.840   366.000     51.71       0.1
22677      SRCPARAM TTP2749      3.8405E-08     3.840   366.000     51.71       0.1
22678      SRCPARAM TTP2750      3.8405E-08     3.840   366.000     51.71       0.1
22679      SRCPARAM TTP2751      3.8405E-08     3.840   366.000     51.71       0.1
22680      SRCPARAM TTP2752      3.8405E-08     3.840   366.000     51.71       0.1
22681      SRCPARAM TTP2753      3.8405E-08     3.840   366.000     51.71       0.1
22682      SRCPARAM TTP2754      3.8405E-08     3.840   366.000     51.71       0.1
22683      SRCPARAM TTP2755      3.8405E-08     3.840   366.000     51.71       0.1
22684      SRCPARAM TTP2756      3.8405E-08     3.840   366.000     51.71       0.1
22685      SRCPARAM TTP2757      3.8405E-08     3.840   366.000     51.71       0.1
22686      SRCPARAM TTP2758      3.8405E-08     3.840   366.000     51.71       0.1
22687      SRCPARAM TTP2759      3.8405E-08     3.840   366.000     51.71       0.1
22688      SRCPARAM TTP2760      3.8405E-08     3.840   366.000     51.71       0.1
22689      SRCPARAM TTP2761      3.8405E-08     3.840   366.000     51.71       0.1
22690      SRCPARAM TTP2762      3.8405E-08     3.840   366.000     51.71       0.1
22691      SRCPARAM TTP2763      3.8405E-08     3.840   366.000     51.71       0.1
22692      SRCPARAM TTP2764      3.8405E-08     3.840   366.000     51.71       0.1
22693      SRCPARAM TTP2765      3.8405E-08     3.840   366.000     51.71       0.1
22694      SRCPARAM TTP2766      3.8405E-08     3.840   366.000     51.71       0.1
22695      SRCPARAM TTP2767      3.8405E-08     3.840   366.000     51.71       0.1
22696      SRCPARAM TTP2768      3.8405E-08     3.840   366.000     51.71       0.1
22697      SRCPARAM TTP2769      3.8405E-08     3.840   366.000     51.71       0.1
22698      SRCPARAM TTP2770      3.8405E-08     3.840   366.000     51.71       0.1
22699      SRCPARAM TTP2771      3.8405E-08     3.840   366.000     51.71       0.1
22700      SRCPARAM TTP2772      3.8405E-08     3.840   366.000     51.71       0.1
22701      SRCPARAM TTP2773      3.8405E-08     3.840   366.000     51.71       0.1
22702      SRCPARAM TTP2774      3.8405E-08     3.840   366.000     51.71       0.1
22703      SRCPARAM TTP2775      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22704      SRCPARAM TTP2776      3.8405E-08     3.840   366.000     51.71       0.1
22705      SRCPARAM TTP2777      3.8405E-08     3.840   366.000     51.71       0.1
22706      SRCPARAM TTP2778      3.8405E-08     3.840   366.000     51.71       0.1
22707      SRCPARAM TTP2779      3.8405E-08     3.840   366.000     51.71       0.1
22708      SRCPARAM TTP2780      3.8405E-08     3.840   366.000     51.71       0.1
22709      SRCPARAM TTP2781      3.8405E-08     3.840   366.000     51.71       0.1
22710      SRCPARAM TTP2782      3.8405E-08     3.840   366.000     51.71       0.1
22711      SRCPARAM TTP2783      3.8405E-08     3.840   366.000     51.71       0.1
22712      SRCPARAM TTP2784      3.8405E-08     3.840   366.000     51.71       0.1
22713      SRCPARAM TTP2785      3.8405E-08     3.840   366.000     51.71       0.1
22714      SRCPARAM TTP2786      3.8405E-08     3.840   366.000     51.71       0.1
22715      SRCPARAM TTP2787      3.8405E-08     3.840   366.000     51.71       0.1
22716      SRCPARAM TTP2788      3.8405E-08     3.840   366.000     51.71       0.1
22717      SRCPARAM TTP2789      3.8405E-08     3.840   366.000     51.71       0.1
22718      SRCPARAM TTP2790      3.8405E-08     3.840   366.000     51.71       0.1
22719      SRCPARAM TTP2791      3.8405E-08     3.840   366.000     51.71       0.1
22720      SRCPARAM TTP2792      3.8405E-08     3.840   366.000     51.71       0.1
22721      SRCPARAM TTP2793      3.8405E-08     3.840   366.000     51.71       0.1
22722      SRCPARAM TTP2794      3.8405E-08     3.840   366.000     51.71       0.1
22723      SRCPARAM TTP2795      3.8405E-08     3.840   366.000     51.71       0.1
22724      SRCPARAM TTP2796      3.8405E-08     3.840   366.000     51.71       0.1
22725      SRCPARAM TTP2797      3.8405E-08     3.840   366.000     51.71       0.1
22726      SRCPARAM TTP2798      3.8405E-08     3.840   366.000     51.71       0.1
22727      SRCPARAM TTP2799      3.8405E-08     3.840   366.000     51.71       0.1
22728      SRCPARAM TTP2800      3.8405E-08     3.840   366.000     51.71       0.1
22729      SRCPARAM TTP2801      3.8405E-08     3.840   366.000     51.71       0.1
22730      SRCPARAM TTP2802      3.8405E-08     3.840   366.000     51.71       0.1
22731      SRCPARAM TTP2803      3.8405E-08     3.840   366.000     51.71       0.1
22732      SRCPARAM TTP2804      3.8405E-08     3.840   366.000     51.71       0.1
22733      SRCPARAM TTP2805      3.8405E-08     3.840   366.000     51.71       0.1
22734      SRCPARAM TTP2806      3.8405E-08     3.840   366.000     51.71       0.1
22735      SRCPARAM TTP2807      3.8405E-08     3.840   366.000     51.71       0.1
22736      SRCPARAM TTP2808      3.8405E-08     3.840   366.000     51.71       0.1
22737      SRCPARAM TTP2809      3.8405E-08     3.840   366.000     51.71       0.1
22738      SRCPARAM TTP2810      3.8405E-08     3.840   366.000     51.71       0.1
22739      SRCPARAM TTP2811      3.8405E-08     3.840   366.000     51.71       0.1
22740      SRCPARAM TTP2812      3.8405E-08     3.840   366.000     51.71       0.1
22741      SRCPARAM TTP2813      3.8405E-08     3.840   366.000     51.71       0.1
22742      SRCPARAM TTP2814      3.8405E-08     3.840   366.000     51.71       0.1
22743      SRCPARAM TTP2815      3.8405E-08     3.840   366.000     51.71       0.1
22744      SRCPARAM TTP2816      3.8405E-08     3.840   366.000     51.71       0.1
22745      SRCPARAM TTP2817      3.8405E-08     3.840   366.000     51.71       0.1
22746      SRCPARAM TTP2818      3.8405E-08     3.840   366.000     51.71       0.1
22747      SRCPARAM TTP2819      3.8405E-08     3.840   366.000     51.71       0.1
22748      SRCPARAM TTP2820      3.8405E-08     3.840   366.000     51.71       0.1
22749      SRCPARAM TTP2821      3.8405E-08     3.840   366.000     51.71       0.1
22750      SRCPARAM TTP2822      3.8405E-08     3.840   366.000     51.71       0.1
22751      SRCPARAM TTP2823      3.8405E-08     3.840   366.000     51.71       0.1
22752      SRCPARAM TTP2824      3.8405E-08     3.840   366.000     51.71       0.1
22753      SRCPARAM TTP2825      3.8405E-08     3.840   366.000     51.71       0.1
22754      SRCPARAM TTP2826      3.8405E-08     3.840   366.000     51.71       0.1
22755      SRCPARAM TTP2827      3.8405E-08     3.840   366.000     51.71       0.1
22756      SRCPARAM TTP2828      3.8405E-08     3.840   366.000     51.71       0.1
22757      SRCPARAM TTP2829      3.8405E-08     3.840   366.000     51.71       0.1
22758      SRCPARAM TTP2830      3.8405E-08     3.840   366.000     51.71       0.1
22759      SRCPARAM TTP2831      3.8405E-08     3.840   366.000     51.71       0.1
22760      SRCPARAM TTP2832      3.8405E-08     3.840   366.000     51.71       0.1
22761      SRCPARAM TTP2833      3.8405E-08     3.840   366.000     51.71       0.1
22762      SRCPARAM TTP2834      3.8405E-08     3.840   366.000     51.71       0.1
22763      SRCPARAM TTP2835      3.8405E-08     3.840   366.000     51.71       0.1
22764      SRCPARAM TTP2836      3.8405E-08     3.840   366.000     51.71       0.1
22765      SRCPARAM TTP2837      3.8405E-08     3.840   366.000     51.71       0.1
22766      SRCPARAM TTP2838      3.8405E-08     3.840   366.000     51.71       0.1
22767      SRCPARAM TTP2839      3.8405E-08     3.840   366.000     51.71       0.1
22768      SRCPARAM TTP2840      3.8405E-08     3.840   366.000     51.71       0.1
22769      SRCPARAM TTP2841      3.8405E-08     3.840   366.000     51.71       0.1
```

```
22770      SRCPARAM TTP2842      3.8405E-08     3.840   366.000     51.71       0.1
22771      SRCPARAM TTP2843      3.8405E-08     3.840   366.000     51.71       0.1
22772      SRCPARAM TTP2844      3.8405E-08     3.840   366.000     51.71       0.1
22773      SRCPARAM TTP2845      3.8405E-08     3.840   366.000     51.71       0.1
22774      SRCPARAM TTP2846      3.8405E-08     3.840   366.000     51.71       0.1
22775      SRCPARAM TTP2847      3.8405E-08     3.840   366.000     51.71       0.1
22776      SRCPARAM TTP2848      3.8405E-08     3.840   366.000     51.71       0.1
22777      SRCPARAM TTP2849      3.8405E-08     3.840   366.000     51.71       0.1
22778      SRCPARAM TTP2850      3.8405E-08     3.840   366.000     51.71       0.1
22779      SRCPARAM TTP2851      3.8405E-08     3.840   366.000     51.71       0.1
22780      SRCPARAM TTP2852      3.8405E-08     3.840   366.000     51.71       0.1
22781      SRCPARAM TTP2853      3.8405E-08     3.840   366.000     51.71       0.1
22782      SRCPARAM TTP2854      3.8405E-08     3.840   366.000     51.71       0.1
22783      SRCPARAM TTP2855      3.8405E-08     3.840   366.000     51.71       0.1
22784      SRCPARAM TTP2856      3.8405E-08     3.840   366.000     51.71       0.1
22785      SRCPARAM TTP2857      3.8405E-08     3.840   366.000     51.71       0.1
22786      SRCPARAM TTP2858      3.8405E-08     3.840   366.000     51.71       0.1
22787      SRCPARAM TTP2859      3.8405E-08     3.840   366.000     51.71       0.1
22788      SRCPARAM TTP2860      3.8405E-08     3.840   366.000     51.71       0.1
22789      SRCPARAM TTP2861      3.8405E-08     3.840   366.000     51.71       0.1
22790      SRCPARAM TTP2862      3.8405E-08     3.840   366.000     51.71       0.1
22791      SRCPARAM TTP2863      3.8405E-08     3.840   366.000     51.71       0.1
22792      SRCPARAM TTP2864      3.8405E-08     3.840   366.000     51.71       0.1
22793      SRCPARAM TTP2865      3.8405E-08     3.840   366.000     51.71       0.1
22794      SRCPARAM TTP2866      3.8405E-08     3.840   366.000     51.71       0.1
22795      SRCPARAM TTP2867      3.8405E-08     3.840   366.000     51.71       0.1
22796      SRCPARAM TTP2868      3.8405E-08     3.840   366.000     51.71       0.1
22797      SRCPARAM TTP2869      3.8405E-08     3.840   366.000     51.71       0.1
22798      SRCPARAM TTP2870      3.8405E-08     3.840   366.000     51.71       0.1
22799      SRCPARAM TTP2871      3.8405E-08     3.840   366.000     51.71       0.1
22800      SRCPARAM TTP2872      3.8405E-08     3.840   366.000     51.71       0.1
22801      SRCPARAM TTP2873      3.8405E-08     3.840   366.000     51.71       0.1
22802      SRCPARAM TTP2874      3.8405E-08     3.840   366.000     51.71       0.1
22803      SRCPARAM TTP2875      3.8405E-08     3.840   366.000     51.71       0.1
22804      SRCPARAM TTP2876      3.8405E-08     3.840   366.000     51.71       0.1
22805      SRCPARAM TTP2877      3.8405E-08     3.840   366.000     51.71       0.1
22806      SRCPARAM TTP2878      3.8405E-08     3.840   366.000     51.71       0.1
22807      SRCPARAM TTP2879      3.8405E-08     3.840   366.000     51.71       0.1
22808      SRCPARAM TTP2880      3.8405E-08     3.840   366.000     51.71       0.1
22809      SRCPARAM TTP2881      3.8405E-08     3.840   366.000     51.71       0.1
22810      SRCPARAM TTP2882      3.8405E-08     3.840   366.000     51.71       0.1
22811      SRCPARAM TTP2883      3.8405E-08     3.840   366.000     51.71       0.1
22812      SRCPARAM TTP2884      3.8405E-08     3.840   366.000     51.71       0.1
22813      SRCPARAM TTP2885      3.8405E-08     3.840   366.000     51.71       0.1
22814      SRCPARAM TTP2886      3.8405E-08     3.840   366.000     51.71       0.1
22815      SRCPARAM TTP2887      3.8405E-08     3.840   366.000     51.71       0.1
22816      SRCPARAM TTP2888      3.8405E-08     3.840   366.000     51.71       0.1
22817      SRCPARAM TTP2889      3.8405E-08     3.840   366.000     51.71       0.1
22818      SRCPARAM TTP2890      3.8405E-08     3.840   366.000     51.71       0.1
22819      SRCPARAM TTP2891      3.8405E-08     3.840   366.000     51.71       0.1
22820      SRCPARAM TTP2892      3.8405E-08     3.840   366.000     51.71       0.1
22821      SRCPARAM TTP2893      3.8405E-08     3.840   366.000     51.71       0.1
22822      SRCPARAM TTP2894      3.8405E-08     3.840   366.000     51.71       0.1
22823      SRCPARAM TTP2895      3.8405E-08     3.840   366.000     51.71       0.1
22824      SRCPARAM TTP2896      3.8405E-08     3.840   366.000     51.71       0.1
22825      SRCPARAM TTP2897      3.8405E-08     3.840   366.000     51.71       0.1
22826      SRCPARAM TTP2898      3.8405E-08     3.840   366.000     51.71       0.1
22827
22828   ** Building Downwash **
22829      BUILDHGT STCK1           15.24    15.24    15.24    15.24    15.24    15.24
22830      BUILDHGT STCK1           15.24    15.24    15.24    15.24    15.24    15.24
22831      BUILDHGT STCK1           15.24    15.24    15.24    15.24    15.24    15.24
22832      BUILDHGT STCK1           15.24    15.24    15.24    15.24    15.24    15.24
22833      BUILDHGT STCK1           15.24    15.24    15.24    15.24    15.24    15.24
22834      BUILDHGT STCK1           15.24    15.24    15.24    15.24    15.24    15.24
22835
```

```
22836      BUILDHGT STCK2          15.24    15.24    15.24    15.24    15.24    15.24
22837      BUILDHGT STCK2          15.24    15.24    15.24    15.24    15.24    15.24
22838      BUILDHGT STCK2          15.24    15.24    15.24    15.24    15.24    15.24
22839      BUILDHGT STCK2          15.24    15.24    15.24    15.24    15.24    15.24
22840      BUILDHGT STCK2          15.24    15.24    15.24    15.24    15.24    15.24
22841      BUILDHGT STCK2          15.24    15.24    15.24    15.24    15.24    15.24
22842
22843      BUILDHGT STCK3          15.24    15.24    15.24    15.24    15.24    15.24
22844      BUILDHGT STCK3          15.24    15.24    15.24    15.24    15.24    15.24
22845      BUILDHGT STCK3          15.24    15.24    15.24    15.24    15.24    15.24
22846      BUILDHGT STCK3          15.24    15.24    15.24    15.24    15.24    15.24
22847      BUILDHGT STCK3          15.24    15.24    15.24    15.24    15.24    15.24
22848      BUILDHGT STCK3          15.24    15.24    15.24    15.24    15.24    15.24
22849
22850      BUILDHGT STCK4          15.24    15.24    15.24    15.24    15.24    15.24
22851      BUILDHGT STCK4          15.24    15.24    15.24    15.24    15.24    15.24
22852      BUILDHGT STCK4          15.24    15.24    15.24    15.24    15.24    15.24
22853      BUILDHGT STCK4          15.24    15.24    15.24    15.24    15.24    15.24
22854      BUILDHGT STCK4          15.24    15.24    15.24    15.24    15.24    15.24
22855      BUILDHGT STCK4          15.24    15.24    15.24    15.24    15.24    15.24
22856
22857      BUILDHGT STCK5          15.24    15.24    15.24    15.24    15.24    15.24
22858      BUILDHGT STCK5          15.24    15.24    15.24    15.24    15.24    15.24
22859      BUILDHGT STCK5          15.24    15.24    15.24    15.24    15.24    15.24
22860      BUILDHGT STCK5          15.24    15.24    15.24    15.24    15.24    15.24
22861      BUILDHGT STCK5          15.24    15.24    15.24    15.24    15.24    15.24
22862      BUILDHGT STCK5          15.24    15.24    15.24    15.24    15.24    15.24
22863
22864      BUILDHGT STCK6          15.24    15.24    15.24    15.24    15.24    15.24
22865      BUILDHGT STCK6          15.24    15.24    15.24    15.24    15.24    15.24
22866      BUILDHGT STCK6          15.24    15.24    15.24    15.24    15.24    15.24
22867      BUILDHGT STCK6          15.24    15.24    15.24    15.24    15.24    15.24
22868      BUILDHGT STCK6          15.24    15.24    15.24    15.24    15.24    15.24
22869      BUILDHGT STCK6          15.24    15.24    15.24    15.24    15.24    15.24
22870
22871      BUILDHGT STCK7          15.24    15.24    15.24    15.24    15.24    15.24
22872      BUILDHGT STCK7          15.24    15.24    15.24    15.24    15.24    15.24
22873      BUILDHGT STCK7          15.24    15.24    15.24    15.24    15.24    15.24
22874      BUILDHGT STCK7          15.24    15.24    15.24    15.24    15.24    15.24
22875      BUILDHGT STCK7          15.24    15.24    15.24    15.24    15.24    15.24
22876      BUILDHGT STCK7          15.24    15.24    15.24    15.24    15.24    15.24
22877
22878      BUILDHGT STCK8          15.24    15.24    15.24    15.24    15.24    15.24
22879      BUILDHGT STCK8          15.24    15.24    15.24    15.24    15.24    15.24
22880      BUILDHGT STCK8          15.24    15.24    15.24    15.24    15.24    15.24
22881      BUILDHGT STCK8          15.24    15.24    15.24    15.24    15.24    15.24
22882      BUILDHGT STCK8          15.24    15.24    15.24    15.24    15.24    15.24
22883      BUILDHGT STCK8          15.24    15.24    15.24    15.24    15.24    15.24
22884
22885      BUILDHGT STCK9          15.24    15.24    15.24    15.24    15.24    15.24
22886      BUILDHGT STCK9          15.24    15.24    15.24    15.24    15.24    15.24
22887      BUILDHGT STCK9          15.24    15.24    15.24    15.24    15.24    15.24
22888      BUILDHGT STCK9          15.24    15.24    15.24    15.24    15.24    15.24
22889      BUILDHGT STCK9          15.24    15.24    15.24    15.24    15.24    15.24
22890      BUILDHGT STCK9          15.24    15.24    15.24    15.24    15.24    15.24
22891
22892      BUILDHGT STCK10         15.24    15.24    15.24    15.24    15.24    15.24
22893      BUILDHGT STCK10         15.24    15.24    15.24    15.24    15.24    15.24
22894      BUILDHGT STCK10         15.24    15.24    15.24    15.24    15.24    15.24
22895      BUILDHGT STCK10         15.24    15.24    15.24    15.24    15.24    15.24
22896      BUILDHGT STCK10         15.24    15.24    15.24    15.24    15.24    15.24
22897      BUILDHGT STCK10         15.24    15.24    15.24    15.24    15.24    15.24
22898
22899      BUILDHGT STCK11         15.24    15.24    15.24    15.24    15.24    15.24
22900      BUILDHGT STCK11         15.24    15.24    15.24    15.24    15.24    15.24
22901      BUILDHGT STCK11         15.24    15.24    15.24    15.24    15.24    15.24
```

```
22902      BUILDHGT STCK11          15.24    15.24    15.24    15.24    15.24    15.24
22903      BUILDHGT STCK11          15.24    15.24    15.24    15.24    15.24    15.24
22904      BUILDHGT STCK11          15.24    15.24    15.24    15.24    15.24    15.24
22905
22906      BUILDHGT STCK12          15.24    15.24    15.24    15.24    15.24    15.24
22907      BUILDHGT STCK12          15.24    15.24    15.24    15.24    15.24    15.24
22908      BUILDHGT STCK12          15.24    15.24    15.24    15.24    15.24    15.24
22909      BUILDHGT STCK12          15.24    15.24    15.24    15.24    15.24    15.24
22910      BUILDHGT STCK12          15.24    15.24    15.24    15.24    15.24    15.24
22911      BUILDHGT STCK12          15.24    15.24    15.24    15.24    15.24    15.24
22912
22913      BUILDHGT STCK13          15.24    15.24    15.24    15.24    15.24    15.24
22914      BUILDHGT STCK13          15.24    15.24    15.24    15.24    15.24    15.24
22915      BUILDHGT STCK13          15.24    15.24    15.24    15.24    15.24    15.24
22916      BUILDHGT STCK13          15.24    15.24    15.24    15.24    15.24    15.24
22917      BUILDHGT STCK13          15.24    15.24    15.24    15.24    15.24    15.24
22918      BUILDHGT STCK13          15.24    15.24    15.24    15.24    15.24    15.24
22919
22920      BUILDHGT STCK14          15.24    15.24    15.24    15.24    15.24    15.24
22921      BUILDHGT STCK14          15.24    15.24    15.24    15.24    15.24    15.24
22922      BUILDHGT STCK14          15.24    15.24    15.24    15.24    15.24    15.24
22923      BUILDHGT STCK14          15.24    15.24    15.24    15.24    15.24    15.24
22924      BUILDHGT STCK14          15.24    15.24    15.24    15.24    15.24    15.24
22925      BUILDHGT STCK14          15.24    15.24    15.24    15.24    15.24    15.24
22926
22927      BUILDHGT IDLE1           15.24    15.24    15.24    15.24    15.24    15.24
22928      BUILDHGT IDLE1           15.24    15.24    15.24    15.24    15.24    15.24
22929      BUILDHGT IDLE1           15.24    15.24    15.24    15.24    15.24    15.24
22930      BUILDHGT IDLE1           15.24    15.24    15.24    15.24    15.24    15.24
22931      BUILDHGT IDLE1           15.24    15.24    15.24    15.24    15.24    15.24
22932      BUILDHGT IDLE1           15.24    15.24    15.24    15.24    15.24    15.24
22933
22934      BUILDHGT IDLE2           15.24    15.24    15.24    15.24    15.24    15.24
22935      BUILDHGT IDLE2           15.24    15.24    15.24    15.24    15.24    15.24
22936      BUILDHGT IDLE2           15.24    15.24    15.24    15.24    15.24    15.24
22937      BUILDHGT IDLE2           15.24    15.24    15.24    15.24    15.24    15.24
22938      BUILDHGT IDLE2           15.24    15.24    15.24    15.24    15.24    15.24
22939      BUILDHGT IDLE2           15.24    15.24    15.24    15.24    15.24    15.24
22940
22941      BUILDHGT IDLE3           15.24    15.24    15.24    15.24    15.24    15.24
22942      BUILDHGT IDLE3           15.24    15.24    15.24    15.24    15.24    15.24
22943      BUILDHGT IDLE3           15.24    15.24    15.24    15.24    15.24    15.24
22944      BUILDHGT IDLE3           15.24    15.24    15.24    15.24    15.24    15.24
22945      BUILDHGT IDLE3           15.24    15.24    15.24    15.24    15.24    15.24
22946      BUILDHGT IDLE3           15.24    15.24    15.24    15.24    15.24    15.24
22947
22948      BUILDHGT IDLE4           15.24    15.24    15.24    15.24    15.24    15.24
22949      BUILDHGT IDLE4           15.24    15.24    15.24    15.24    15.24    15.24
22950      BUILDHGT IDLE4           15.24    15.24    15.24    15.24    15.24    15.24
22951      BUILDHGT IDLE4           15.24    15.24    15.24    15.24    15.24    15.24
22952      BUILDHGT IDLE4           15.24    15.24    15.24    15.24    15.24    15.24
22953      BUILDHGT IDLE4           15.24    15.24    15.24    15.24    15.24    15.24
22954
22955      BUILDHGT IDLE5           15.24    15.24    15.24    15.24    15.24    15.24
22956      BUILDHGT IDLE5           15.24    15.24    15.24    15.24    15.24    15.24
22957      BUILDHGT IDLE5           15.24    15.24    15.24    15.24    15.24    15.24
22958      BUILDHGT IDLE5           15.24    15.24    15.24    15.24    15.24    15.24
22959      BUILDHGT IDLE5           15.24    15.24    15.24    15.24    15.24    15.24
22960      BUILDHGT IDLE5           15.24    15.24    15.24    15.24    15.24    15.24
22961
22962      BUILDHGT IDLE6           15.24    15.24    15.24    15.24    15.24    15.24
22963      BUILDHGT IDLE6           15.24    15.24    15.24    15.24    15.24    15.24
22964      BUILDHGT IDLE6           15.24    15.24    15.24    15.24    15.24    15.24
22965      BUILDHGT IDLE6           15.24    15.24    15.24    15.24    15.24    15.24
22966      BUILDHGT IDLE6           15.24    15.24    15.24    15.24    15.24    15.24
22967      BUILDHGT IDLE6           15.24    15.24    15.24    15.24    15.24    15.24
```

```
22968
22969      BUILDHGT IDLE7          15.24    15.24    15.24    15.24    15.24    15.24
22970      BUILDHGT IDLE7          15.24    15.24    15.24    15.24    15.24    15.24
22971      BUILDHGT IDLE7          15.24    15.24    15.24    15.24    15.24    15.24
22972      BUILDHGT IDLE7          15.24    15.24    15.24    15.24    15.24    15.24
22973      BUILDHGT IDLE7          15.24    15.24    15.24    15.24    15.24    15.24
22974      BUILDHGT IDLE7          15.24    15.24    15.24    15.24    15.24    15.24
22975
22976      BUILDHGT IDLE8          15.24    15.24    15.24    15.24    15.24    15.24
22977      BUILDHGT IDLE8          15.24    15.24    15.24    15.24    15.24    15.24
22978      BUILDHGT IDLE8          15.24    15.24    15.24    15.24    15.24    15.24
22979      BUILDHGT IDLE8          15.24    15.24    15.24    15.24    15.24    15.24
22980      BUILDHGT IDLE8          15.24    15.24    15.24    15.24    15.24    15.24
22981      BUILDHGT IDLE8          15.24    15.24    15.24    15.24    15.24    15.24
22982
22983      BUILDHGT IDLE9          15.24    15.24    15.24    15.24    15.24    15.24
22984      BUILDHGT IDLE9          15.24    15.24    15.24    15.24    15.24    15.24
22985      BUILDHGT IDLE9          15.24    15.24    15.24    15.24    15.24    15.24
22986      BUILDHGT IDLE9          15.24    15.24    15.24    15.24    15.24    15.24
22987      BUILDHGT IDLE9          15.24    15.24    15.24    15.24    15.24    15.24
22988      BUILDHGT IDLE9          15.24    15.24    15.24    15.24    15.24    15.24
22989
22990      BUILDHGT IDLE10         15.24    15.24    15.24    15.24    15.24    15.24
22991      BUILDHGT IDLE10         15.24    15.24    15.24    15.24    15.24    15.24
22992      BUILDHGT IDLE10         15.24    15.24    15.24    15.24     0.00    15.24
22993      BUILDHGT IDLE10         15.24    15.24    15.24    15.24    15.24    15.24
22994      BUILDHGT IDLE10         15.24    15.24    15.24    15.24    15.24    15.24
22995      BUILDHGT IDLE10         15.24    15.24    15.24    15.24     0.00    15.24
22996
22997      BUILDHGT IDLE11         15.24    15.24    15.24    15.24    15.24    15.24
22998      BUILDHGT IDLE11         15.24    15.24    15.24    15.24    15.24    15.24
22999      BUILDHGT IDLE11         15.24    15.24    15.24    15.24     0.00    15.24
23000      BUILDHGT IDLE11         15.24    15.24    15.24    15.24    15.24    15.24
23001      BUILDHGT IDLE11         15.24    15.24    15.24    15.24    15.24    15.24
23002      BUILDHGT IDLE11         15.24    15.24    15.24    15.24     0.00    15.24
23003
23004      BUILDHGT IDLE12         15.24    15.24    15.24    15.24    15.24    15.24
23005      BUILDHGT IDLE12         15.24    15.24    15.24    15.24    15.24    15.24
23006      BUILDHGT IDLE12         15.24    15.24    15.24    15.24     0.00    15.24
23007      BUILDHGT IDLE12         15.24    15.24    15.24    15.24    15.24    15.24
23008      BUILDHGT IDLE12         15.24    15.24    15.24    15.24    15.24    15.24
23009      BUILDHGT IDLE12         15.24    15.24    15.24    15.24     0.00    15.24
23010
23011      BUILDHGT IDLE13         15.24    15.24    15.24    15.24    15.24    15.24
23012      BUILDHGT IDLE13         15.24    15.24    15.24    15.24    15.24    15.24
23013      BUILDHGT IDLE13         15.24    15.24    15.24    15.24     0.00    15.24
23014      BUILDHGT IDLE13         15.24    15.24    15.24    15.24    15.24    15.24
23015      BUILDHGT IDLE13         15.24    15.24    15.24    15.24    15.24    15.24
23016      BUILDHGT IDLE13         15.24    15.24    15.24    15.24     0.00    15.24
23017
23018      BUILDHGT IDLE14         15.24    15.24    15.24    15.24    15.24    15.24
23019      BUILDHGT IDLE14         15.24    15.24    15.24    15.24    15.24    15.24
23020      BUILDHGT IDLE14         15.24    15.24    15.24    15.24     0.00    15.24
23021      BUILDHGT IDLE14         15.24    15.24    15.24    15.24    15.24    15.24
23022      BUILDHGT IDLE14         15.24    15.24    15.24    15.24    15.24    15.24
23023      BUILDHGT IDLE14         15.24    15.24    15.24    15.24     0.00    15.24
23024
23025      BUILDHGT IDLE15         15.24    15.24    15.24    15.24    15.24    15.24
23026      BUILDHGT IDLE15         15.24    15.24    15.24    15.24    15.24    15.24
23027      BUILDHGT IDLE15         15.24    15.24    15.24    15.24     0.00    15.24
23028      BUILDHGT IDLE15         15.24    15.24    15.24    15.24    15.24    15.24
23029      BUILDHGT IDLE15         15.24    15.24    15.24    15.24    15.24    15.24
23030      BUILDHGT IDLE15         15.24    15.24    15.24    15.24     0.00    15.24
23031
23032      BUILDHGT IDLE16         15.24    15.24    15.24    15.24    15.24    15.24
23033      BUILDHGT IDLE16         15.24    15.24    15.24    15.24    15.24    15.24
```

```
23034      BUILDHGT IDLE16          15.24    15.24    15.24    15.24     0.00    15.24
23035      BUILDHGT IDLE16          15.24    15.24    15.24    15.24    15.24    15.24
23036      BUILDHGT IDLE16          15.24    15.24    15.24    15.24    15.24    15.24
23037      BUILDHGT IDLE16          15.24    15.24    15.24    15.24     0.00    15.24
23038
23039      BUILDHGT IDLE17          15.24    15.24    15.24    15.24    15.24    15.24
23040      BUILDHGT IDLE17          15.24    15.24    15.24    15.24    15.24    15.24
23041      BUILDHGT IDLE17          15.24    15.24    15.24    15.24     0.00    15.24
23042      BUILDHGT IDLE17          15.24    15.24    15.24    15.24    15.24    15.24
23043      BUILDHGT IDLE17          15.24    15.24    15.24    15.24    15.24    15.24
23044      BUILDHGT IDLE17          15.24    15.24    15.24    15.24     0.00    15.24
23045
23046      BUILDHGT IDLE18          15.24    15.24    15.24    15.24    15.24    15.24
23047      BUILDHGT IDLE18          15.24    15.24    15.24    15.24    15.24    15.24
23048      BUILDHGT IDLE18          15.24    15.24    15.24    15.24     0.00    15.24
23049      BUILDHGT IDLE18          15.24    15.24    15.24    15.24    15.24    15.24
23050      BUILDHGT IDLE18          15.24    15.24    15.24    15.24    15.24    15.24
23051      BUILDHGT IDLE18          15.24    15.24    15.24    15.24     0.00    15.24
23052
23053      BUILDHGT IDLE19          15.24    15.24    15.24    15.24    15.24    15.24
23054      BUILDHGT IDLE19          15.24    15.24    15.24    15.24    15.24    15.24
23055      BUILDHGT IDLE19          15.24    15.24    15.24    15.24     0.00    15.24
23056      BUILDHGT IDLE19          15.24    15.24    15.24    15.24    15.24    15.24
23057      BUILDHGT IDLE19          15.24    15.24    15.24    15.24    15.24    15.24
23058      BUILDHGT IDLE19          15.24    15.24    15.24    15.24     0.00    15.24
23059
23060      BUILDHGT IDLE20          15.24    15.24    15.24    15.24    15.24    15.24
23061      BUILDHGT IDLE20          15.24    15.24    15.24    15.24    15.24    15.24
23062      BUILDHGT IDLE20          15.24    15.24    15.24     0.00     0.00    15.24
23063      BUILDHGT IDLE20          15.24    15.24    15.24    15.24    15.24    15.24
23064      BUILDHGT IDLE20          15.24    15.24    15.24    15.24    15.24    15.24
23065      BUILDHGT IDLE20          15.24    15.24    15.24     0.00     0.00    15.24
23066
23067      BUILDHGT IDLE21          15.24    15.24    15.24    15.24    15.24    15.24
23068      BUILDHGT IDLE21          15.24    15.24    15.24    15.24    15.24    15.24
23069      BUILDHGT IDLE21          15.24    15.24    15.24     0.00     0.00    15.24
23070      BUILDHGT IDLE21          15.24    15.24    15.24    15.24    15.24    15.24
23071      BUILDHGT IDLE21          15.24    15.24    15.24    15.24    15.24    15.24
23072      BUILDHGT IDLE21          15.24    15.24    15.24     0.00     0.00    15.24
23073
23074      BUILDHGT IDLE22          15.24    15.24    15.24    15.24    15.24    15.24
23075      BUILDHGT IDLE22          15.24    15.24    15.24    15.24    15.24    15.24
23076      BUILDHGT IDLE22          15.24    15.24     0.00     0.00     0.00    15.24
23077      BUILDHGT IDLE22          15.24    15.24    15.24    15.24    15.24    15.24
23078      BUILDHGT IDLE22          15.24    15.24    15.24    15.24    15.24    15.24
23079      BUILDHGT IDLE22          15.24    15.24     0.00     0.00     0.00    15.24
23080
23081      BUILDHGT IDLE23          15.24    15.24    15.24    15.24    15.24    15.24
23082      BUILDHGT IDLE23          15.24    15.24    15.24    15.24    15.24    15.24
23083      BUILDHGT IDLE23          15.24    15.24     0.00     0.00     0.00    15.24
23084      BUILDHGT IDLE23          15.24    15.24    15.24    15.24    15.24    15.24
23085      BUILDHGT IDLE23          15.24    15.24    15.24    15.24    15.24    15.24
23086      BUILDHGT IDLE23          15.24    15.24     0.00     0.00     0.00    15.24
23087
23088      BUILDHGT IDLE24          15.24    15.24    15.24    15.24    15.24    15.24
23089      BUILDHGT IDLE24          15.24    15.24    15.24    15.24    15.24    15.24
23090      BUILDHGT IDLE24          15.24    15.24    15.24    15.24    15.24    15.24
23091      BUILDHGT IDLE24          15.24    15.24    15.24    15.24    15.24    15.24
23092      BUILDHGT IDLE24          15.24    15.24    15.24    15.24    15.24    15.24
23093      BUILDHGT IDLE24          15.24    15.24    15.24    15.24    15.24    15.24
23094
23095      BUILDHGT IDLE25          15.24    15.24    15.24    15.24    15.24    15.24
23096      BUILDHGT IDLE25          15.24    15.24    15.24    15.24    15.24    15.24
23097      BUILDHGT IDLE25          15.24    15.24    15.24    15.24    15.24    15.24
23098      BUILDHGT IDLE25          15.24    15.24    15.24    15.24    15.24    15.24
23099      BUILDHGT IDLE25          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23100      BUILDHGT IDLE25          15.24    15.24    15.24    15.24    15.24    15.24
23101
23102      BUILDHGT IDLE26          15.24    15.24    15.24    15.24    15.24    15.24
23103      BUILDHGT IDLE26          15.24    15.24    15.24    15.24    15.24    15.24
23104      BUILDHGT IDLE26          15.24    15.24    15.24    15.24    15.24    15.24
23105      BUILDHGT IDLE26          15.24    15.24    15.24    15.24    15.24    15.24
23106      BUILDHGT IDLE26          15.24    15.24    15.24    15.24    15.24    15.24
23107      BUILDHGT IDLE26          15.24    15.24    15.24    15.24    15.24    15.24
23108
23109      BUILDHGT IDLE27          15.24    15.24    15.24    15.24    15.24    15.24
23110      BUILDHGT IDLE27          15.24    15.24    15.24    15.24    15.24    15.24
23111      BUILDHGT IDLE27          15.24    15.24    15.24    15.24    15.24    15.24
23112      BUILDHGT IDLE27          15.24    15.24    15.24    15.24    15.24    15.24
23113      BUILDHGT IDLE27          15.24    15.24    15.24    15.24    15.24    15.24
23114      BUILDHGT IDLE27          15.24    15.24    15.24    15.24    15.24    15.24
23115
23116      BUILDHGT IDLE28          15.24    15.24    15.24    15.24    15.24    15.24
23117      BUILDHGT IDLE28          15.24    15.24    15.24    15.24    15.24    15.24
23118      BUILDHGT IDLE28          15.24    15.24    15.24    15.24    15.24    15.24
23119      BUILDHGT IDLE28          15.24    15.24    15.24    15.24    15.24    15.24
23120      BUILDHGT IDLE28          15.24    15.24    15.24    15.24    15.24    15.24
23121      BUILDHGT IDLE28          15.24    15.24    15.24    15.24    15.24    15.24
23122
23123      BUILDHGT IDLE29          15.24    15.24    15.24    15.24    15.24    15.24
23124      BUILDHGT IDLE29          15.24    15.24    15.24    15.24    15.24    15.24
23125      BUILDHGT IDLE29          15.24    15.24    15.24    15.24    15.24    15.24
23126      BUILDHGT IDLE29          15.24    15.24    15.24    15.24    15.24    15.24
23127      BUILDHGT IDLE29          15.24    15.24    15.24    15.24    15.24    15.24
23128      BUILDHGT IDLE29          15.24    15.24    15.24    15.24    15.24    15.24
23129
23130      BUILDHGT IDLE30          15.24    15.24    15.24    15.24    15.24    15.24
23131      BUILDHGT IDLE30          15.24    15.24    15.24    15.24    15.24    15.24
23132      BUILDHGT IDLE30          15.24    15.24    15.24    15.24    15.24    15.24
23133      BUILDHGT IDLE30          15.24    15.24    15.24    15.24    15.24    15.24
23134      BUILDHGT IDLE30          15.24    15.24    15.24    15.24    15.24    15.24
23135      BUILDHGT IDLE30          15.24    15.24    15.24    15.24    15.24    15.24
23136
23137      BUILDHGT IDLE31          15.24    15.24    15.24    15.24    15.24    15.24
23138      BUILDHGT IDLE31          15.24    15.24    15.24    15.24    15.24    15.24
23139      BUILDHGT IDLE31          15.24    15.24    15.24    15.24    15.24    15.24
23140      BUILDHGT IDLE31          15.24    15.24    15.24    15.24    15.24    15.24
23141      BUILDHGT IDLE31          15.24    15.24    15.24    15.24    15.24    15.24
23142      BUILDHGT IDLE31          15.24    15.24    15.24    15.24    15.24    15.24
23143
23144      BUILDHGT IDLE32          15.24    15.24    15.24    15.24    15.24    15.24
23145      BUILDHGT IDLE32          15.24    15.24    15.24    15.24    15.24    15.24
23146      BUILDHGT IDLE32          15.24    15.24    15.24    15.24    15.24    15.24
23147      BUILDHGT IDLE32          15.24    15.24    15.24    15.24    15.24    15.24
23148      BUILDHGT IDLE32          15.24    15.24    15.24    15.24    15.24    15.24
23149      BUILDHGT IDLE32          15.24    15.24    15.24    15.24    15.24    15.24
23150
23151      BUILDHGT IDLE33          15.24    15.24    15.24    15.24    15.24    15.24
23152      BUILDHGT IDLE33          15.24    15.24    15.24    15.24    15.24    15.24
23153      BUILDHGT IDLE33          15.24    15.24    15.24    15.24    15.24    15.24
23154      BUILDHGT IDLE33          15.24    15.24    15.24    15.24    15.24    15.24
23155      BUILDHGT IDLE33          15.24    15.24    15.24    15.24    15.24    15.24
23156      BUILDHGT IDLE33          15.24    15.24    15.24    15.24    15.24    15.24
23157
23158      BUILDHGT IDLE34          15.24    15.24    15.24    15.24    15.24    15.24
23159      BUILDHGT IDLE34          15.24    15.24    15.24    15.24    15.24    15.24
23160      BUILDHGT IDLE34          15.24    15.24    15.24    15.24    15.24    15.24
23161      BUILDHGT IDLE34          15.24    15.24    15.24    15.24    15.24    15.24
23162      BUILDHGT IDLE34          15.24    15.24    15.24    15.24    15.24    15.24
23163      BUILDHGT IDLE34          15.24    15.24    15.24    15.24    15.24    15.24
23164
23165      BUILDHGT IDLE35          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23166      BUILDHGT IDLE35          15.24    15.24    15.24    15.24    15.24    15.24
23167      BUILDHGT IDLE35          15.24    15.24    15.24    15.24    15.24    15.24
23168      BUILDHGT IDLE35          15.24    15.24    15.24    15.24    15.24    15.24
23169      BUILDHGT IDLE35          15.24    15.24    15.24    15.24    15.24    15.24
23170      BUILDHGT IDLE35          15.24    15.24    15.24    15.24    15.24    15.24
23171
23172      BUILDHGT IDLE36          15.24    15.24    15.24    15.24    15.24    15.24
23173      BUILDHGT IDLE36          15.24    15.24    15.24    15.24    15.24    15.24
23174      BUILDHGT IDLE36          15.24    15.24    15.24    15.24    15.24    15.24
23175      BUILDHGT IDLE36          15.24    15.24    15.24    15.24    15.24    15.24
23176      BUILDHGT IDLE36          15.24    15.24    15.24    15.24    15.24    15.24
23177      BUILDHGT IDLE36          15.24    15.24    15.24    15.24    15.24    15.24
23178
23179      BUILDHGT IDLE37          15.24    15.24    15.24    15.24    15.24    15.24
23180      BUILDHGT IDLE37          15.24    15.24    15.24    15.24    15.24    15.24
23181      BUILDHGT IDLE37          15.24    15.24    15.24    15.24    15.24    15.24
23182      BUILDHGT IDLE37          15.24    15.24    15.24    15.24    15.24    15.24
23183      BUILDHGT IDLE37          15.24    15.24    15.24    15.24    15.24    15.24
23184      BUILDHGT IDLE37          15.24    15.24    15.24    15.24    15.24    15.24
23185
23186      BUILDHGT IDLE38          15.24    15.24    15.24    15.24    15.24    15.24
23187      BUILDHGT IDLE38          15.24    15.24    15.24    15.24    15.24    15.24
23188      BUILDHGT IDLE38          15.24    15.24    15.24    15.24    15.24    15.24
23189      BUILDHGT IDLE38          15.24    15.24    15.24    15.24    15.24    15.24
23190      BUILDHGT IDLE38          15.24    15.24    15.24    15.24    15.24    15.24
23191      BUILDHGT IDLE38          15.24    15.24    15.24    15.24    15.24    15.24
23192
23193      BUILDHGT IDLE39          15.24    15.24    15.24    15.24    15.24    15.24
23194      BUILDHGT IDLE39          15.24    15.24    15.24    15.24    15.24    15.24
23195      BUILDHGT IDLE39          15.24    15.24    15.24    15.24    15.24    15.24
23196      BUILDHGT IDLE39          15.24    15.24    15.24    15.24    15.24    15.24
23197      BUILDHGT IDLE39          15.24    15.24    15.24    15.24    15.24    15.24
23198      BUILDHGT IDLE39          15.24    15.24    15.24    15.24    15.24    15.24
23199
23200      BUILDHGT IDLE40          15.24    15.24    15.24    15.24    15.24    15.24
23201      BUILDHGT IDLE40          15.24    15.24    15.24    15.24    15.24    15.24
23202      BUILDHGT IDLE40          15.24    15.24    15.24    15.24    15.24    15.24
23203      BUILDHGT IDLE40          15.24    15.24    15.24    15.24    15.24    15.24
23204      BUILDHGT IDLE40          15.24    15.24    15.24    15.24    15.24    15.24
23205      BUILDHGT IDLE40          15.24    15.24    15.24    15.24    15.24    15.24
23206
23207      BUILDHGT IDLE41          15.24    15.24    15.24    15.24    15.24    15.24
23208      BUILDHGT IDLE41          15.24    15.24    15.24    15.24    15.24    15.24
23209      BUILDHGT IDLE41          15.24    15.24    15.24    15.24    15.24    15.24
23210      BUILDHGT IDLE41          15.24    15.24    15.24    15.24    15.24    15.24
23211      BUILDHGT IDLE41          15.24    15.24    15.24    15.24    15.24    15.24
23212      BUILDHGT IDLE41          15.24    15.24    15.24    15.24    15.24    15.24
23213
23214      BUILDHGT IDLE42          15.24    15.24    15.24    15.24    15.24    15.24
23215      BUILDHGT IDLE42          15.24    15.24    15.24    15.24    15.24    15.24
23216      BUILDHGT IDLE42          15.24    15.24    15.24    15.24    15.24    15.24
23217      BUILDHGT IDLE42          15.24    15.24    15.24    15.24    15.24    15.24
23218      BUILDHGT IDLE42          15.24    15.24    15.24    15.24    15.24    15.24
23219      BUILDHGT IDLE42          15.24    15.24    15.24    15.24    15.24    15.24
23220
23221      BUILDHGT IDLE43          15.24    15.24    15.24    15.24    15.24    15.24
23222      BUILDHGT IDLE43          15.24    15.24    15.24    15.24    15.24    15.24
23223      BUILDHGT IDLE43          15.24    15.24    15.24    15.24    15.24    15.24
23224      BUILDHGT IDLE43          15.24    15.24    15.24    15.24    15.24    15.24
23225      BUILDHGT IDLE43          15.24    15.24    15.24    15.24    15.24    15.24
23226      BUILDHGT IDLE43          15.24    15.24    15.24    15.24    15.24    15.24
23227
23228      BUILDHGT IDLE44          15.24    15.24    15.24    15.24    15.24    15.24
23229      BUILDHGT IDLE44          15.24    15.24    15.24    15.24    15.24    15.24
23230      BUILDHGT IDLE44          15.24    15.24    15.24    15.24    15.24    15.24
23231      BUILDHGT IDLE44          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23232      BUILDHGT IDLE44          15.24    15.24    15.24    15.24    15.24    15.24
23233      BUILDHGT IDLE44          15.24    15.24    15.24    15.24    15.24    15.24
23234
23235      BUILDHGT IDLE45          15.24    15.24    15.24    15.24    15.24    15.24
23236      BUILDHGT IDLE45          15.24    15.24    15.24    15.24    15.24    15.24
23237      BUILDHGT IDLE45          15.24    15.24    15.24    15.24    15.24    15.24
23238      BUILDHGT IDLE45          15.24    15.24    15.24    15.24    15.24    15.24
23239      BUILDHGT IDLE45          15.24    15.24    15.24    15.24    15.24    15.24
23240      BUILDHGT IDLE45          15.24    15.24    15.24    15.24    15.24    15.24
23241
23242      BUILDHGT IDLE46          15.24    15.24    15.24    15.24    15.24    15.24
23243      BUILDHGT IDLE46          15.24    15.24    15.24    15.24    15.24    15.24
23244      BUILDHGT IDLE46          15.24    15.24    15.24    15.24    15.24    15.24
23245      BUILDHGT IDLE46          15.24    15.24    15.24    15.24    15.24    15.24
23246      BUILDHGT IDLE46          15.24    15.24    15.24    15.24    15.24    15.24
23247      BUILDHGT IDLE46          15.24    15.24    15.24    15.24    15.24    15.24
23248
23249      BUILDHGT IDLE47          15.24    15.24    15.24    15.24    15.24    15.24
23250      BUILDHGT IDLE47          15.24    15.24    15.24    15.24    15.24    15.24
23251      BUILDHGT IDLE47          15.24    15.24    15.24    15.24    15.24    15.24
23252      BUILDHGT IDLE47          15.24    15.24    15.24    15.24    15.24    15.24
23253      BUILDHGT IDLE47          15.24    15.24    15.24    15.24    15.24    15.24
23254      BUILDHGT IDLE47          15.24    15.24    15.24    15.24    15.24    15.24
23255
23256      BUILDHGT IDLE48          15.24    15.24    15.24    15.24    15.24    15.24
23257      BUILDHGT IDLE48          15.24    15.24    15.24    15.24    15.24    15.24
23258      BUILDHGT IDLE48          15.24    15.24    15.24    15.24    15.24    15.24
23259      BUILDHGT IDLE48          15.24    15.24    15.24    15.24    15.24    15.24
23260      BUILDHGT IDLE48          15.24    15.24    15.24    15.24    15.24    15.24
23261      BUILDHGT IDLE48          15.24    15.24    15.24    15.24    15.24    15.24
23262
23263      BUILDHGT IDLE49          15.24    15.24    15.24    15.24    15.24    15.24
23264      BUILDHGT IDLE49          15.24    15.24    15.24    15.24    15.24    15.24
23265      BUILDHGT IDLE49          15.24    15.24    15.24    15.24    15.24    15.24
23266      BUILDHGT IDLE49          15.24    15.24    15.24    15.24    15.24    15.24
23267      BUILDHGT IDLE49          15.24    15.24    15.24    15.24    15.24    15.24
23268      BUILDHGT IDLE49          15.24    15.24    15.24    15.24    15.24    15.24
23269
23270      BUILDHGT IDLE50          15.24    15.24    15.24    15.24    15.24    15.24
23271      BUILDHGT IDLE50          15.24    15.24    15.24    15.24    15.24    15.24
23272      BUILDHGT IDLE50          15.24    15.24    15.24    15.24    15.24    15.24
23273      BUILDHGT IDLE50          15.24    15.24    15.24    15.24    15.24    15.24
23274      BUILDHGT IDLE50          15.24    15.24    15.24    15.24    15.24    15.24
23275      BUILDHGT IDLE50          15.24    15.24    15.24    15.24    15.24    15.24
23276
23277      BUILDHGT IDLE51          15.24    15.24    15.24    15.24    15.24    15.24
23278      BUILDHGT IDLE51          15.24    15.24    15.24    15.24    15.24    15.24
23279      BUILDHGT IDLE51          15.24    15.24    15.24    15.24    15.24    15.24
23280      BUILDHGT IDLE51          15.24    15.24    15.24    15.24    15.24    15.24
23281      BUILDHGT IDLE51          15.24    15.24    15.24    15.24    15.24    15.24
23282      BUILDHGT IDLE51          15.24    15.24    15.24    15.24    15.24    15.24
23283
23284      BUILDHGT IDLE52          15.24    15.24    15.24    15.24    15.24    15.24
23285      BUILDHGT IDLE52          15.24    15.24    15.24    15.24    15.24    15.24
23286      BUILDHGT IDLE52          15.24    15.24    15.24    15.24    15.24    15.24
23287      BUILDHGT IDLE52          15.24    15.24    15.24    15.24    15.24    15.24
23288      BUILDHGT IDLE52          15.24    15.24    15.24    15.24    15.24    15.24
23289      BUILDHGT IDLE52          15.24    15.24    15.24    15.24    15.24    15.24
23290
23291      BUILDHGT IDLE53          15.24    15.24    15.24    15.24    15.24    15.24
23292      BUILDHGT IDLE53          15.24    15.24    15.24    15.24    15.24    15.24
23293      BUILDHGT IDLE53          15.24    15.24    15.24    15.24    15.24    15.24
23294      BUILDHGT IDLE53          15.24    15.24    15.24    15.24    15.24    15.24
23295      BUILDHGT IDLE53          15.24    15.24    15.24    15.24    15.24    15.24
23296      BUILDHGT IDLE53          15.24    15.24    15.24    15.24    15.24    15.24
23297
```

```
23298      BUILDHGT IDLE54          15.24    15.24    15.24    15.24    15.24    15.24
23299      BUILDHGT IDLE54          15.24    15.24    15.24    15.24    15.24    15.24
23300      BUILDHGT IDLE54          15.24    15.24    15.24    15.24    15.24    15.24
23301      BUILDHGT IDLE54          15.24    15.24    15.24    15.24    15.24    15.24
23302      BUILDHGT IDLE54          15.24    15.24    15.24    15.24    15.24    15.24
23303      BUILDHGT IDLE54          15.24    15.24    15.24    15.24    15.24    15.24
23304
23305      BUILDHGT IDLE55          15.24    15.24    15.24    15.24    15.24    15.24
23306      BUILDHGT IDLE55          15.24    15.24    15.24    15.24    15.24    15.24
23307      BUILDHGT IDLE55          15.24    15.24    15.24    15.24    15.24    15.24
23308      BUILDHGT IDLE55          15.24    15.24    15.24    15.24    15.24    15.24
23309      BUILDHGT IDLE55          15.24    15.24    15.24    15.24    15.24    15.24
23310      BUILDHGT IDLE55          15.24    15.24    15.24    15.24    15.24    15.24
23311
23312      BUILDHGT IDLE56          15.24    15.24    15.24    15.24    15.24    15.24
23313      BUILDHGT IDLE56          15.24    15.24    15.24    15.24    15.24    15.24
23314      BUILDHGT IDLE56          15.24    15.24    15.24    15.24    15.24    15.24
23315      BUILDHGT IDLE56          15.24    15.24    15.24    15.24    15.24    15.24
23316      BUILDHGT IDLE56          15.24    15.24    15.24    15.24    15.24    15.24
23317      BUILDHGT IDLE56          15.24    15.24    15.24    15.24    15.24    15.24
23318
23319      BUILDHGT IDLE57          15.24    15.24    15.24    15.24    15.24    15.24
23320      BUILDHGT IDLE57          15.24    15.24    15.24    15.24    15.24    15.24
23321      BUILDHGT IDLE57          15.24    15.24    15.24    15.24    15.24    15.24
23322      BUILDHGT IDLE57          15.24    15.24    15.24    15.24    15.24    15.24
23323      BUILDHGT IDLE57          15.24    15.24    15.24    15.24    15.24    15.24
23324      BUILDHGT IDLE57          15.24    15.24    15.24    15.24    15.24    15.24
23325
23326      BUILDHGT IDLE58          15.24    15.24    15.24    15.24    15.24    15.24
23327      BUILDHGT IDLE58          15.24    15.24    15.24    15.24    15.24    15.24
23328      BUILDHGT IDLE58          15.24    15.24    15.24    15.24    15.24    15.24
23329      BUILDHGT IDLE58          15.24    15.24    15.24    15.24    15.24    15.24
23330      BUILDHGT IDLE58          15.24    15.24    15.24    15.24    15.24    15.24
23331      BUILDHGT IDLE58          15.24    15.24    15.24    15.24    15.24    15.24
23332
23333      BUILDHGT IDLE59          15.24    15.24    15.24    15.24    15.24    15.24
23334      BUILDHGT IDLE59          15.24    15.24    15.24    15.24    15.24    15.24
23335      BUILDHGT IDLE59          15.24    15.24    15.24    15.24    15.24    15.24
23336      BUILDHGT IDLE59          15.24    15.24    15.24    15.24    15.24    15.24
23337      BUILDHGT IDLE59          15.24    15.24    15.24    15.24    15.24    15.24
23338      BUILDHGT IDLE59          15.24    15.24    15.24    15.24    15.24    15.24
23339
23340      BUILDHGT IDLE60          15.24    15.24    15.24    15.24    15.24    15.24
23341      BUILDHGT IDLE60          15.24    15.24    15.24    15.24    15.24    15.24
23342      BUILDHGT IDLE60          15.24    15.24    15.24    15.24    15.24    15.24
23343      BUILDHGT IDLE60          15.24    15.24    15.24    15.24    15.24    15.24
23344      BUILDHGT IDLE60          15.24    15.24    15.24    15.24    15.24    15.24
23345      BUILDHGT IDLE60          15.24    15.24    15.24    15.24    15.24    15.24
23346
23347      BUILDHGT IDLE61          15.24    15.24    15.24    15.24    15.24    15.24
23348      BUILDHGT IDLE61          15.24    15.24    15.24    15.24    15.24    15.24
23349      BUILDHGT IDLE61          15.24    15.24    15.24    15.24    15.24    15.24
23350      BUILDHGT IDLE61          15.24    15.24    15.24    15.24    15.24    15.24
23351      BUILDHGT IDLE61          15.24    15.24    15.24    15.24    15.24    15.24
23352      BUILDHGT IDLE61          15.24    15.24    15.24    15.24    15.24    15.24
23353
23354      BUILDHGT IDLE62          15.24    15.24    15.24    15.24    15.24    15.24
23355      BUILDHGT IDLE62          15.24    15.24    15.24    15.24    15.24    15.24
23356      BUILDHGT IDLE62          15.24    15.24    15.24    15.24    15.24    15.24
23357      BUILDHGT IDLE62          15.24    15.24    15.24    15.24    15.24    15.24
23358      BUILDHGT IDLE62          15.24    15.24    15.24    15.24    15.24    15.24
23359      BUILDHGT IDLE62          15.24    15.24    15.24    15.24    15.24    15.24
23360
23361      BUILDHGT IDLE63          15.24    15.24    15.24    15.24    15.24    15.24
23362      BUILDHGT IDLE63          15.24    15.24    15.24    15.24    15.24    15.24
23363      BUILDHGT IDLE63          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23364      BUILDHGT IDLE63          15.24    15.24    15.24    15.24    15.24    15.24
23365      BUILDHGT IDLE63          15.24    15.24    15.24    15.24    15.24    15.24
23366      BUILDHGT IDLE63          15.24    15.24    15.24    15.24    15.24    15.24
23367
23368      BUILDHGT IDLE64          15.24    15.24    15.24    15.24    15.24    15.24
23369      BUILDHGT IDLE64          15.24    15.24    15.24    15.24    15.24    15.24
23370      BUILDHGT IDLE64          15.24    15.24    15.24    15.24    15.24    15.24
23371      BUILDHGT IDLE64          15.24    15.24    15.24    15.24    15.24    15.24
23372      BUILDHGT IDLE64          15.24    15.24    15.24    15.24    15.24    15.24
23373      BUILDHGT IDLE64          15.24    15.24    15.24    15.24    15.24    15.24
23374
23375      BUILDHGT IDLE65          15.24    15.24    15.24    15.24    15.24    15.24
23376      BUILDHGT IDLE65          15.24    15.24    15.24    15.24    15.24    15.24
23377      BUILDHGT IDLE65          15.24    15.24    15.24    15.24    15.24    15.24
23378      BUILDHGT IDLE65          15.24    15.24    15.24    15.24    15.24    15.24
23379      BUILDHGT IDLE65          15.24    15.24    15.24    15.24    15.24    15.24
23380      BUILDHGT IDLE65          15.24    15.24    15.24    15.24    15.24    15.24
23381
23382      BUILDHGT IDLE66          15.24    15.24    15.24    15.24    15.24    15.24
23383      BUILDHGT IDLE66          15.24    15.24    15.24    15.24    15.24    15.24
23384      BUILDHGT IDLE66          15.24    15.24    15.24    15.24    15.24    15.24
23385      BUILDHGT IDLE66          15.24    15.24    15.24    15.24    15.24    15.24
23386      BUILDHGT IDLE66          15.24    15.24    15.24    15.24    15.24    15.24
23387      BUILDHGT IDLE66          15.24    15.24    15.24    15.24    15.24    15.24
23388
23389      BUILDHGT IDLE67          15.24    15.24    15.24    15.24    15.24    15.24
23390      BUILDHGT IDLE67          15.24    15.24    15.24    15.24    15.24    15.24
23391      BUILDHGT IDLE67          15.24    15.24    15.24    15.24    15.24    15.24
23392      BUILDHGT IDLE67          15.24    15.24    15.24    15.24    15.24    15.24
23393      BUILDHGT IDLE67          15.24    15.24    15.24    15.24    15.24    15.24
23394      BUILDHGT IDLE67          15.24    15.24    15.24    15.24    15.24    15.24
23395
23396      BUILDHGT IDLE68          15.24    15.24    15.24    15.24    15.24    15.24
23397      BUILDHGT IDLE68          15.24    15.24    15.24    15.24    15.24    15.24
23398      BUILDHGT IDLE68          15.24    15.24    15.24    15.24    15.24    15.24
23399      BUILDHGT IDLE68          15.24    15.24    15.24    15.24    15.24    15.24
23400      BUILDHGT IDLE68          15.24    15.24    15.24    15.24    15.24    15.24
23401      BUILDHGT IDLE68          15.24    15.24    15.24    15.24    15.24    15.24
23402
23403      BUILDHGT IDLE69          15.24    15.24    15.24    15.24    15.24    15.24
23404      BUILDHGT IDLE69          15.24    15.24    15.24    15.24    15.24    15.24
23405      BUILDHGT IDLE69          15.24    15.24    15.24    15.24    15.24    15.24
23406      BUILDHGT IDLE69          15.24    15.24    15.24    15.24    15.24    15.24
23407      BUILDHGT IDLE69          15.24    15.24    15.24    15.24    15.24    15.24
23408      BUILDHGT IDLE69          15.24    15.24    15.24    15.24    15.24    15.24
23409
23410      BUILDHGT IDLE70          15.24    15.24    15.24    15.24    15.24    15.24
23411      BUILDHGT IDLE70          15.24    15.24    15.24    15.24    15.24    15.24
23412      BUILDHGT IDLE70          15.24    15.24    15.24    15.24    15.24    15.24
23413      BUILDHGT IDLE70          15.24    15.24    15.24    15.24    15.24    15.24
23414      BUILDHGT IDLE70          15.24    15.24    15.24    15.24    15.24    15.24
23415      BUILDHGT IDLE70          15.24    15.24    15.24    15.24    15.24    15.24
23416
23417      BUILDHGT IDLE71          15.24    15.24    15.24    15.24    15.24    15.24
23418      BUILDHGT IDLE71          15.24    15.24    15.24    15.24    15.24    15.24
23419      BUILDHGT IDLE71          15.24    15.24    15.24    15.24    15.24    15.24
23420      BUILDHGT IDLE71          15.24    15.24    15.24    15.24    15.24    15.24
23421      BUILDHGT IDLE71          15.24    15.24    15.24    15.24    15.24    15.24
23422      BUILDHGT IDLE71          15.24    15.24    15.24    15.24    15.24    15.24
23423
23424      BUILDHGT IDLE72          15.24    15.24    15.24    15.24    15.24    15.24
23425      BUILDHGT IDLE72          15.24    15.24    15.24    15.24    15.24    15.24
23426      BUILDHGT IDLE72          15.24    15.24    15.24    15.24    15.24    15.24
23427      BUILDHGT IDLE72          15.24    15.24    15.24    15.24    15.24    15.24
23428      BUILDHGT IDLE72          15.24    15.24    15.24    15.24    15.24    15.24
23429      BUILDHGT IDLE72          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23430
23431      BUILDHGT IDLE73          15.24    15.24    15.24    15.24    15.24    15.24
23432      BUILDHGT IDLE73          15.24    15.24    15.24    15.24    15.24    15.24
23433      BUILDHGT IDLE73          15.24    15.24    15.24    15.24    15.24    15.24
23434      BUILDHGT IDLE73          15.24    15.24    15.24    15.24    15.24    15.24
23435      BUILDHGT IDLE73          15.24    15.24    15.24    15.24    15.24    15.24
23436      BUILDHGT IDLE73          15.24    15.24    15.24    15.24    15.24    15.24
23437
23438      BUILDHGT IDLE74          15.24    15.24    15.24    15.24    15.24    15.24
23439      BUILDHGT IDLE74          15.24    15.24    15.24    15.24    15.24    15.24
23440      BUILDHGT IDLE74          15.24    15.24    15.24    15.24    15.24    15.24
23441      BUILDHGT IDLE74          15.24    15.24    15.24    15.24    15.24    15.24
23442      BUILDHGT IDLE74          15.24    15.24    15.24    15.24    15.24    15.24
23443      BUILDHGT IDLE74          15.24    15.24    15.24    15.24    15.24    15.24
23444
23445      BUILDHGT IDLE75          15.24    15.24    15.24    15.24    15.24    15.24
23446      BUILDHGT IDLE75          15.24    15.24    15.24    15.24    15.24    15.24
23447      BUILDHGT IDLE75          15.24    15.24    15.24    15.24    15.24    15.24
23448      BUILDHGT IDLE75          15.24    15.24    15.24    15.24    15.24    15.24
23449      BUILDHGT IDLE75          15.24    15.24    15.24    15.24    15.24    15.24
23450      BUILDHGT IDLE75          15.24    15.24    15.24    15.24    15.24    15.24
23451
23452      BUILDHGT IDLE76          15.24    15.24    15.24    15.24    15.24    15.24
23453      BUILDHGT IDLE76          15.24    15.24    15.24    15.24    15.24    15.24
23454      BUILDHGT IDLE76          15.24    15.24    15.24    15.24    15.24    15.24
23455      BUILDHGT IDLE76          15.24    15.24    15.24    15.24    15.24    15.24
23456      BUILDHGT IDLE76          15.24    15.24    15.24    15.24    15.24    15.24
23457      BUILDHGT IDLE76          15.24    15.24    15.24    15.24    15.24    15.24
23458
23459      BUILDHGT IDLE77          15.24    15.24    15.24    15.24    15.24    15.24
23460      BUILDHGT IDLE77          15.24    15.24    15.24    15.24    15.24    15.24
23461      BUILDHGT IDLE77          15.24    15.24    15.24    15.24    15.24    15.24
23462      BUILDHGT IDLE77          15.24    15.24    15.24    15.24    15.24    15.24
23463      BUILDHGT IDLE77          15.24    15.24    15.24    15.24    15.24    15.24
23464      BUILDHGT IDLE77          15.24    15.24    15.24    15.24    15.24    15.24
23465
23466      BUILDHGT IDLE78          15.24    15.24    15.24    15.24    15.24    15.24
23467      BUILDHGT IDLE78          15.24    15.24    15.24    15.24    15.24    15.24
23468      BUILDHGT IDLE78          15.24    15.24    15.24    15.24    15.24    15.24
23469      BUILDHGT IDLE78          15.24    15.24    15.24    15.24    15.24    15.24
23470      BUILDHGT IDLE78          15.24    15.24    15.24    15.24    15.24    15.24
23471      BUILDHGT IDLE78          15.24    15.24    15.24    15.24    15.24    15.24
23472
23473      BUILDHGT IDLE79          15.24    15.24    15.24    15.24    15.24    15.24
23474      BUILDHGT IDLE79          15.24    15.24    15.24    15.24    15.24    15.24
23475      BUILDHGT IDLE79          15.24    15.24    15.24    15.24    15.24    15.24
23476      BUILDHGT IDLE79          15.24    15.24    15.24    15.24    15.24    15.24
23477      BUILDHGT IDLE79          15.24    15.24    15.24    15.24    15.24    15.24
23478      BUILDHGT IDLE79          15.24    15.24    15.24    15.24    15.24    15.24
23479
23480      BUILDHGT IDLE80          15.24    15.24    15.24    15.24    15.24    15.24
23481      BUILDHGT IDLE80          15.24    15.24    15.24    15.24    15.24    15.24
23482      BUILDHGT IDLE80          15.24    15.24    15.24    15.24    15.24    15.24
23483      BUILDHGT IDLE80          15.24    15.24    15.24    15.24    15.24    15.24
23484      BUILDHGT IDLE80          15.24    15.24    15.24    15.24    15.24    15.24
23485      BUILDHGT IDLE80          15.24    15.24    15.24    15.24    15.24    15.24
23486
23487      BUILDHGT IDLE81          15.24    15.24    15.24    15.24    15.24    15.24
23488      BUILDHGT IDLE81          15.24    15.24    15.24    15.24    15.24    15.24
23489      BUILDHGT IDLE81          15.24    15.24    15.24    15.24    15.24    15.24
23490      BUILDHGT IDLE81          15.24    15.24    15.24    15.24    15.24    15.24
23491      BUILDHGT IDLE81          15.24    15.24    15.24    15.24    15.24    15.24
23492      BUILDHGT IDLE81          15.24    15.24    15.24    15.24    15.24    15.24
23493
23494      BUILDHGT IDLE82          15.24    15.24    15.24    15.24    15.24    15.24
23495      BUILDHGT IDLE82          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23496      BUILDHGT IDLE82          15.24    15.24    15.24    15.24    15.24    15.24
23497      BUILDHGT IDLE82          15.24    15.24    15.24    15.24    15.24    15.24
23498      BUILDHGT IDLE82          15.24    15.24    15.24    15.24    15.24    15.24
23499      BUILDHGT IDLE82          15.24    15.24    15.24    15.24    15.24    15.24
23500
23501      BUILDHGT IDLE83          15.24    15.24    15.24    15.24    15.24    15.24
23502      BUILDHGT IDLE83          15.24    15.24    15.24    15.24    15.24    15.24
23503      BUILDHGT IDLE83          15.24    15.24    15.24    15.24    15.24    15.24
23504      BUILDHGT IDLE83          15.24    15.24    15.24    15.24    15.24    15.24
23505      BUILDHGT IDLE83          15.24    15.24    15.24    15.24    15.24    15.24
23506      BUILDHGT IDLE83          15.24    15.24    15.24    15.24    15.24    15.24
23507
23508      BUILDHGT IDLE84          15.24    15.24    15.24    15.24    15.24    15.24
23509      BUILDHGT IDLE84          15.24    15.24    15.24    15.24    15.24    15.24
23510      BUILDHGT IDLE84          15.24    15.24    15.24    15.24    15.24    15.24
23511      BUILDHGT IDLE84          15.24    15.24    15.24    15.24    15.24    15.24
23512      BUILDHGT IDLE84          15.24    15.24    15.24    15.24    15.24    15.24
23513      BUILDHGT IDLE84          15.24    15.24    15.24    15.24    15.24    15.24
23514
23515      BUILDHGT IDLE85          15.24    15.24    15.24    15.24    15.24    15.24
23516      BUILDHGT IDLE85          15.24    15.24    15.24    15.24    15.24    15.24
23517      BUILDHGT IDLE85          15.24    15.24    15.24    15.24    15.24    15.24
23518      BUILDHGT IDLE85          15.24    15.24    15.24    15.24    15.24    15.24
23519      BUILDHGT IDLE85          15.24    15.24    15.24    15.24    15.24    15.24
23520      BUILDHGT IDLE85          15.24    15.24    15.24    15.24    15.24    15.24
23521
23522      BUILDHGT IDLE86          15.24    15.24    15.24    15.24    15.24    15.24
23523      BUILDHGT IDLE86          15.24    15.24    15.24    15.24    15.24    15.24
23524      BUILDHGT IDLE86          15.24    15.24    15.24    15.24    15.24    15.24
23525      BUILDHGT IDLE86          15.24    15.24    15.24    15.24    15.24    15.24
23526      BUILDHGT IDLE86          15.24    15.24    15.24    15.24    15.24    15.24
23527      BUILDHGT IDLE86          15.24    15.24    15.24    15.24    15.24    15.24
23528
23529      BUILDHGT IDLE87          15.24    15.24    15.24    15.24    15.24    15.24
23530      BUILDHGT IDLE87          15.24    15.24    15.24    15.24    15.24    15.24
23531      BUILDHGT IDLE87          15.24    15.24    15.24    15.24    15.24    15.24
23532      BUILDHGT IDLE87          15.24    15.24    15.24    15.24    15.24    15.24
23533      BUILDHGT IDLE87          15.24    15.24    15.24    15.24    15.24    15.24
23534      BUILDHGT IDLE87          15.24    15.24    15.24    15.24    15.24    15.24
23535
23536      BUILDHGT IDLE88          15.24    15.24    15.24    15.24    15.24    15.24
23537      BUILDHGT IDLE88          15.24    15.24    15.24    15.24    15.24    15.24
23538      BUILDHGT IDLE88          15.24    15.24    15.24    15.24    15.24    15.24
23539      BUILDHGT IDLE88          15.24    15.24    15.24    15.24    15.24    15.24
23540      BUILDHGT IDLE88          15.24    15.24    15.24    15.24    15.24    15.24
23541      BUILDHGT IDLE88          15.24    15.24    15.24    15.24    15.24    15.24
23542
23543      BUILDHGT IDLE89          15.24    15.24    15.24    15.24    15.24    15.24
23544      BUILDHGT IDLE89          15.24    15.24    15.24    15.24    15.24    15.24
23545      BUILDHGT IDLE89          15.24    15.24    15.24    15.24    15.24    15.24
23546      BUILDHGT IDLE89          15.24    15.24    15.24    15.24    15.24    15.24
23547      BUILDHGT IDLE89          15.24    15.24    15.24    15.24    15.24    15.24
23548      BUILDHGT IDLE89          15.24    15.24    15.24    15.24    15.24    15.24
23549
23550      BUILDHGT IDLE90          15.24    15.24    15.24    15.24    15.24    15.24
23551      BUILDHGT IDLE90          15.24    15.24    15.24    15.24    15.24    15.24
23552      BUILDHGT IDLE90          15.24    15.24    15.24    15.24    15.24    15.24
23553      BUILDHGT IDLE90          15.24    15.24    15.24    15.24    15.24    15.24
23554      BUILDHGT IDLE90          15.24    15.24    15.24    15.24    15.24    15.24
23555      BUILDHGT IDLE90          15.24    15.24    15.24    15.24    15.24    15.24
23556
23557      BUILDHGT IDLE91          15.24    15.24    15.24    15.24    15.24    15.24
23558      BUILDHGT IDLE91          15.24    15.24    15.24    15.24    15.24    15.24
23559      BUILDHGT IDLE91          15.24    15.24    15.24    15.24    15.24    15.24
23560      BUILDHGT IDLE91          15.24    15.24    15.24    15.24    15.24    15.24
23561      BUILDHGT IDLE91          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23562      BUILDHGT IDLE91          15.24    15.24    15.24    15.24    15.24    15.24
23563
23564      BUILDHGT IDLE92          15.24    15.24    15.24    15.24    15.24    15.24
23565      BUILDHGT IDLE92          15.24    15.24    15.24    15.24    15.24    15.24
23566      BUILDHGT IDLE92          15.24    15.24    15.24    15.24    15.24    15.24
23567      BUILDHGT IDLE92          15.24    15.24    15.24    15.24    15.24    15.24
23568      BUILDHGT IDLE92          15.24    15.24    15.24    15.24    15.24    15.24
23569      BUILDHGT IDLE92          15.24    15.24    15.24    15.24    15.24    15.24
23570
23571      BUILDHGT IDLE93          15.24    15.24    15.24    15.24    15.24    15.24
23572      BUILDHGT IDLE93          15.24    15.24    15.24    15.24    15.24    15.24
23573      BUILDHGT IDLE93          15.24    15.24    15.24    15.24    15.24    15.24
23574      BUILDHGT IDLE93          15.24    15.24    15.24    15.24    15.24    15.24
23575      BUILDHGT IDLE93          15.24    15.24    15.24    15.24    15.24    15.24
23576      BUILDHGT IDLE93          15.24    15.24    15.24    15.24    15.24    15.24
23577
23578      BUILDHGT IDLE94          15.24    15.24    15.24    15.24    15.24    15.24
23579      BUILDHGT IDLE94          15.24    15.24    15.24    15.24    15.24    15.24
23580      BUILDHGT IDLE94          15.24    15.24    15.24    15.24    15.24    15.24
23581      BUILDHGT IDLE94          15.24    15.24    15.24    15.24    15.24    15.24
23582      BUILDHGT IDLE94          15.24    15.24    15.24    15.24    15.24    15.24
23583      BUILDHGT IDLE94          15.24    15.24    15.24    15.24    15.24    15.24
23584
23585      BUILDHGT IDLE95          15.24    15.24    15.24    15.24    15.24    15.24
23586      BUILDHGT IDLE95          15.24    15.24    15.24    15.24    15.24    15.24
23587      BUILDHGT IDLE95          15.24    15.24    15.24    15.24    15.24    15.24
23588      BUILDHGT IDLE95          15.24    15.24    15.24    15.24    15.24    15.24
23589      BUILDHGT IDLE95          15.24    15.24    15.24    15.24    15.24    15.24
23590      BUILDHGT IDLE95          15.24    15.24    15.24    15.24    15.24    15.24
23591
23592      BUILDHGT IDLE96          15.24    15.24    15.24    15.24    15.24    15.24
23593      BUILDHGT IDLE96          15.24    15.24    15.24    15.24    15.24    15.24
23594      BUILDHGT IDLE96          15.24    15.24    15.24    15.24    15.24    15.24
23595      BUILDHGT IDLE96          15.24    15.24    15.24    15.24    15.24    15.24
23596      BUILDHGT IDLE96          15.24    15.24    15.24    15.24    15.24    15.24
23597      BUILDHGT IDLE96          15.24    15.24    15.24    15.24    15.24    15.24
23598
23599      BUILDHGT IDLE97          15.24    15.24    15.24    15.24    15.24    15.24
23600      BUILDHGT IDLE97          15.24    15.24    15.24    15.24    15.24    15.24
23601      BUILDHGT IDLE97          15.24    15.24    15.24    15.24    15.24    15.24
23602      BUILDHGT IDLE97          15.24    15.24    15.24    15.24    15.24    15.24
23603      BUILDHGT IDLE97          15.24    15.24    15.24    15.24    15.24    15.24
23604      BUILDHGT IDLE97          15.24    15.24    15.24    15.24    15.24    15.24
23605
23606      BUILDHGT IDLE98          15.24    15.24    15.24    15.24    15.24    15.24
23607      BUILDHGT IDLE98          15.24    15.24    15.24    15.24    15.24    15.24
23608      BUILDHGT IDLE98          15.24    15.24    15.24    15.24    15.24    15.24
23609      BUILDHGT IDLE98          15.24    15.24    15.24    15.24    15.24    15.24
23610      BUILDHGT IDLE98          15.24    15.24    15.24    15.24    15.24    15.24
23611      BUILDHGT IDLE98          15.24    15.24    15.24    15.24    15.24    15.24
23612
23613      BUILDHGT IDLE99          15.24    15.24    15.24    15.24    15.24    15.24
23614      BUILDHGT IDLE99          15.24    15.24    15.24    15.24    15.24    15.24
23615      BUILDHGT IDLE99          15.24    15.24    15.24    15.24    15.24    15.24
23616      BUILDHGT IDLE99          15.24    15.24    15.24    15.24    15.24    15.24
23617      BUILDHGT IDLE99          15.24    15.24    15.24    15.24    15.24    15.24
23618      BUILDHGT IDLE99          15.24    15.24    15.24    15.24    15.24    15.24
23619
23620      BUILDHGT IDLE100         15.24    15.24    15.24    15.24    15.24    15.24
23621      BUILDHGT IDLE100         15.24    15.24    15.24    15.24    15.24    15.24
23622      BUILDHGT IDLE100         15.24    15.24    15.24    15.24    15.24    15.24
23623      BUILDHGT IDLE100         15.24    15.24    15.24    15.24    15.24    15.24
23624      BUILDHGT IDLE100         15.24    15.24    15.24    15.24    15.24    15.24
23625      BUILDHGT IDLE100         15.24    15.24    15.24    15.24    15.24    15.24
23626
23627      BUILDHGT IDLE101         15.24    15.24    15.24    15.24    15.24    15.24
```

```
23628      BUILDHGT IDLE101          15.24    15.24    15.24    15.24    15.24    15.24
23629      BUILDHGT IDLE101          15.24    15.24    15.24    15.24    15.24    15.24
23630      BUILDHGT IDLE101          15.24    15.24    15.24    15.24    15.24    15.24
23631      BUILDHGT IDLE101          15.24    15.24    15.24    15.24    15.24    15.24
23632      BUILDHGT IDLE101          15.24    15.24    15.24    15.24    15.24    15.24
23633
23634      BUILDHGT IDLE102          15.24    15.24    15.24    15.24    15.24    15.24
23635      BUILDHGT IDLE102          15.24    15.24    15.24    15.24    15.24    15.24
23636      BUILDHGT IDLE102          15.24    15.24    15.24    15.24    15.24    15.24
23637      BUILDHGT IDLE102          15.24    15.24    15.24    15.24    15.24    15.24
23638      BUILDHGT IDLE102          15.24    15.24    15.24    15.24    15.24    15.24
23639      BUILDHGT IDLE102          15.24    15.24    15.24    15.24    15.24    15.24
23640
23641      BUILDHGT IDLE103          15.24    15.24    15.24    15.24    15.24    15.24
23642      BUILDHGT IDLE103          15.24    15.24    15.24    15.24    15.24    15.24
23643      BUILDHGT IDLE103          15.24    15.24    15.24    15.24    15.24    15.24
23644      BUILDHGT IDLE103          15.24    15.24    15.24    15.24    15.24    15.24
23645      BUILDHGT IDLE103          15.24    15.24    15.24    15.24    15.24    15.24
23646      BUILDHGT IDLE103          15.24    15.24    15.24    15.24    15.24    15.24
23647
23648      BUILDHGT IDLE104          15.24    15.24    15.24    15.24    15.24    15.24
23649      BUILDHGT IDLE104          15.24    15.24    15.24    15.24    15.24    15.24
23650      BUILDHGT IDLE104          15.24    15.24    15.24    15.24    15.24    15.24
23651      BUILDHGT IDLE104          15.24    15.24    15.24    15.24    15.24    15.24
23652      BUILDHGT IDLE104          15.24    15.24    15.24    15.24    15.24    15.24
23653      BUILDHGT IDLE104          15.24    15.24    15.24    15.24    15.24    15.24
23654
23655      BUILDHGT IDLE105          15.24    15.24    15.24    15.24    15.24    15.24
23656      BUILDHGT IDLE105          15.24    15.24    15.24    15.24    15.24    15.24
23657      BUILDHGT IDLE105          15.24    15.24    15.24    15.24    15.24    15.24
23658      BUILDHGT IDLE105          15.24    15.24    15.24    15.24    15.24    15.24
23659      BUILDHGT IDLE105          15.24    15.24    15.24    15.24    15.24    15.24
23660      BUILDHGT IDLE105          15.24    15.24    15.24    15.24    15.24    15.24
23661
23662      BUILDHGT IDLE106          15.24    15.24    15.24    15.24    15.24    15.24
23663      BUILDHGT IDLE106          15.24    15.24    15.24    15.24    15.24    15.24
23664      BUILDHGT IDLE106          15.24    15.24    15.24    15.24    15.24    15.24
23665      BUILDHGT IDLE106          15.24    15.24    15.24    15.24    15.24    15.24
23666      BUILDHGT IDLE106          15.24    15.24    15.24    15.24    15.24    15.24
23667      BUILDHGT IDLE106          15.24    15.24    15.24    15.24    15.24    15.24
23668
23669      BUILDHGT IDLE107          15.24    15.24    15.24    15.24    15.24    15.24
23670      BUILDHGT IDLE107          15.24    15.24    15.24    15.24    15.24    15.24
23671      BUILDHGT IDLE107          15.24    15.24    15.24    15.24    15.24    15.24
23672      BUILDHGT IDLE107          15.24    15.24    15.24    15.24    15.24    15.24
23673      BUILDHGT IDLE107          15.24    15.24    15.24    15.24    15.24    15.24
23674      BUILDHGT IDLE107          15.24    15.24    15.24    15.24    15.24    15.24
23675
23676      BUILDHGT IDLE108          15.24    15.24    15.24    15.24    15.24    15.24
23677      BUILDHGT IDLE108          15.24    15.24    15.24    15.24    15.24    15.24
23678      BUILDHGT IDLE108          15.24    15.24    15.24    15.24    15.24    15.24
23679      BUILDHGT IDLE108          15.24    15.24    15.24    15.24    15.24    15.24
23680      BUILDHGT IDLE108          15.24    15.24    15.24    15.24    15.24    15.24
23681      BUILDHGT IDLE108          15.24    15.24    15.24    15.24    15.24    15.24
23682
23683      BUILDHGT IDLE109          15.24    15.24    15.24    15.24    15.24    15.24
23684      BUILDHGT IDLE109          15.24    15.24    15.24    15.24    15.24    15.24
23685      BUILDHGT IDLE109          15.24    15.24    15.24    15.24    15.24    15.24
23686      BUILDHGT IDLE109          15.24    15.24    15.24    15.24    15.24    15.24
23687      BUILDHGT IDLE109          15.24    15.24    15.24    15.24    15.24    15.24
23688      BUILDHGT IDLE109          15.24    15.24    15.24    15.24    15.24    15.24
23689
23690      BUILDHGT IDLE110          15.24    15.24    15.24    15.24    15.24    15.24
23691      BUILDHGT IDLE110          15.24    15.24    15.24    15.24    15.24    15.24
23692      BUILDHGT IDLE110          15.24    15.24    15.24    15.24    15.24    15.24
23693      BUILDHGT IDLE110          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23694      BUILDHGT IDLE110          15.24    15.24    15.24    15.24    15.24    15.24
23695      BUILDHGT IDLE110          15.24    15.24    15.24    15.24    15.24    15.24
23696
23697      BUILDHGT IDLE111          15.24    15.24    15.24    15.24    15.24    15.24
23698      BUILDHGT IDLE111          15.24    15.24    15.24    15.24    15.24    15.24
23699      BUILDHGT IDLE111          15.24    15.24    15.24    15.24    15.24    15.24
23700      BUILDHGT IDLE111          15.24    15.24    15.24    15.24    15.24    15.24
23701      BUILDHGT IDLE111          15.24    15.24    15.24    15.24    15.24    15.24
23702      BUILDHGT IDLE111          15.24    15.24    15.24    15.24    15.24    15.24
23703
23704      BUILDHGT IDLE112          15.24    15.24    15.24    15.24    15.24    15.24
23705      BUILDHGT IDLE112          15.24    15.24    15.24    15.24    15.24    15.24
23706      BUILDHGT IDLE112          15.24    15.24    15.24    15.24    15.24    15.24
23707      BUILDHGT IDLE112          15.24    15.24    15.24    15.24    15.24    15.24
23708      BUILDHGT IDLE112          15.24    15.24    15.24    15.24    15.24    15.24
23709      BUILDHGT IDLE112          15.24    15.24    15.24    15.24    15.24    15.24
23710
23711      BUILDHGT IDLE113          15.24    15.24    15.24    15.24    15.24    15.24
23712      BUILDHGT IDLE113          15.24    15.24    15.24    15.24    15.24    15.24
23713      BUILDHGT IDLE113          15.24    15.24    15.24    15.24    15.24    15.24
23714      BUILDHGT IDLE113          15.24    15.24    15.24    15.24    15.24    15.24
23715      BUILDHGT IDLE113          15.24    15.24    15.24    15.24    15.24    15.24
23716      BUILDHGT IDLE113          15.24    15.24    15.24    15.24    15.24    15.24
23717
23718      BUILDHGT IDLE114          15.24    15.24    15.24    15.24    15.24    15.24
23719      BUILDHGT IDLE114          15.24    15.24    15.24    15.24    15.24    15.24
23720      BUILDHGT IDLE114          15.24    15.24    15.24    15.24    15.24    15.24
23721      BUILDHGT IDLE114          15.24    15.24    15.24    15.24    15.24    15.24
23722      BUILDHGT IDLE114          15.24    15.24    15.24    15.24    15.24    15.24
23723      BUILDHGT IDLE114          15.24    15.24    15.24    15.24    15.24    15.24
23724
23725      BUILDHGT IDLE115          15.24    15.24    15.24    15.24    15.24    15.24
23726      BUILDHGT IDLE115          15.24    15.24    15.24    15.24    15.24    15.24
23727      BUILDHGT IDLE115          15.24    15.24    15.24    15.24    15.24    15.24
23728      BUILDHGT IDLE115          15.24    15.24    15.24    15.24    15.24    15.24
23729      BUILDHGT IDLE115          15.24    15.24    15.24    15.24    15.24    15.24
23730      BUILDHGT IDLE115          15.24    15.24    15.24    15.24    15.24    15.24
23731
23732      BUILDHGT IDLE116          15.24    15.24    15.24    15.24    15.24    15.24
23733      BUILDHGT IDLE116          15.24    15.24    15.24    15.24    15.24    15.24
23734      BUILDHGT IDLE116          15.24    15.24    15.24    15.24    15.24    15.24
23735      BUILDHGT IDLE116          15.24    15.24    15.24    15.24    15.24    15.24
23736      BUILDHGT IDLE116          15.24    15.24    15.24    15.24    15.24    15.24
23737      BUILDHGT IDLE116          15.24    15.24    15.24    15.24    15.24    15.24
23738
23739      BUILDHGT IDLE117          15.24    15.24    15.24    15.24    15.24    15.24
23740      BUILDHGT IDLE117          15.24    15.24    15.24    15.24    15.24    15.24
23741      BUILDHGT IDLE117          15.24    15.24    15.24    15.24    15.24    15.24
23742      BUILDHGT IDLE117          15.24    15.24    15.24    15.24    15.24    15.24
23743      BUILDHGT IDLE117          15.24    15.24    15.24    15.24    15.24    15.24
23744      BUILDHGT IDLE117          15.24    15.24    15.24    15.24    15.24    15.24
23745
23746      BUILDHGT IDLE118          15.24    15.24    15.24    15.24    15.24    15.24
23747      BUILDHGT IDLE118          15.24    15.24    15.24    15.24    15.24    15.24
23748      BUILDHGT IDLE118          15.24    15.24    15.24    15.24    15.24    15.24
23749      BUILDHGT IDLE118          15.24    15.24    15.24    15.24    15.24    15.24
23750      BUILDHGT IDLE118          15.24    15.24    15.24    15.24    15.24    15.24
23751      BUILDHGT IDLE118          15.24    15.24    15.24    15.24    15.24    15.24
23752
23753      BUILDHGT IDLE119          15.24    15.24    15.24    15.24    15.24    15.24
23754      BUILDHGT IDLE119          15.24    15.24    15.24    15.24    15.24    15.24
23755      BUILDHGT IDLE119          15.24    15.24    15.24    15.24    15.24    15.24
23756      BUILDHGT IDLE119          15.24    15.24    15.24    15.24    15.24    15.24
23757      BUILDHGT IDLE119          15.24    15.24    15.24    15.24    15.24    15.24
23758      BUILDHGT IDLE119          15.24    15.24    15.24    15.24    15.24    15.24
23759
```

```
23760      BUILDHGT IDLE120         15.24    15.24    15.24    15.24    15.24    15.24
23761      BUILDHGT IDLE120         15.24    15.24    15.24    15.24    15.24    15.24
23762      BUILDHGT IDLE120         15.24    15.24    15.24    15.24    15.24    15.24
23763      BUILDHGT IDLE120         15.24    15.24    15.24    15.24    15.24    15.24
23764      BUILDHGT IDLE120         15.24    15.24    15.24    15.24    15.24    15.24
23765      BUILDHGT IDLE120         15.24    15.24    15.24    15.24    15.24    15.24
23766
23767      BUILDHGT IDLE121         15.24    15.24    15.24    15.24    15.24    15.24
23768      BUILDHGT IDLE121         15.24    15.24    15.24    15.24    15.24    15.24
23769      BUILDHGT IDLE121         15.24    15.24    15.24    15.24    15.24    15.24
23770      BUILDHGT IDLE121         15.24    15.24    15.24    15.24    15.24    15.24
23771      BUILDHGT IDLE121         15.24    15.24    15.24    15.24    15.24    15.24
23772      BUILDHGT IDLE121         15.24    15.24    15.24    15.24    15.24    15.24
23773
23774      BUILDHGT IDLE122         15.24    15.24    15.24    15.24    15.24    15.24
23775      BUILDHGT IDLE122         15.24    15.24    15.24    15.24    15.24    15.24
23776      BUILDHGT IDLE122         15.24    15.24    15.24    15.24    15.24    15.24
23777      BUILDHGT IDLE122         15.24    15.24    15.24    15.24    15.24    15.24
23778      BUILDHGT IDLE122         15.24    15.24    15.24    15.24    15.24    15.24
23779      BUILDHGT IDLE122         15.24    15.24    15.24    15.24    15.24    15.24
23780
23781      BUILDHGT IDLE123         15.24    15.24    15.24    15.24    15.24    15.24
23782      BUILDHGT IDLE123         15.24    15.24    15.24    15.24    15.24    15.24
23783      BUILDHGT IDLE123         15.24    15.24    15.24    15.24    15.24    15.24
23784      BUILDHGT IDLE123         15.24    15.24    15.24    15.24    15.24    15.24
23785      BUILDHGT IDLE123         15.24    15.24    15.24    15.24    15.24    15.24
23786      BUILDHGT IDLE123         15.24    15.24    15.24    15.24    15.24    15.24
23787
23788      BUILDHGT IDLE124         15.24    15.24    15.24    15.24    15.24    15.24
23789      BUILDHGT IDLE124         15.24    15.24    15.24    15.24    15.24    15.24
23790      BUILDHGT IDLE124         15.24    15.24    15.24    15.24    15.24    15.24
23791      BUILDHGT IDLE124         15.24    15.24    15.24    15.24    15.24    15.24
23792      BUILDHGT IDLE124         15.24    15.24    15.24    15.24    15.24    15.24
23793      BUILDHGT IDLE124         15.24    15.24    15.24    15.24    15.24    15.24
23794
23795      BUILDHGT IDLE125         15.24    15.24    15.24    15.24    15.24    15.24
23796      BUILDHGT IDLE125         15.24    15.24    15.24    15.24    15.24    15.24
23797      BUILDHGT IDLE125         15.24    15.24    15.24    15.24    15.24    15.24
23798      BUILDHGT IDLE125         15.24    15.24    15.24    15.24    15.24    15.24
23799      BUILDHGT IDLE125         15.24    15.24    15.24    15.24    15.24    15.24
23800      BUILDHGT IDLE125         15.24    15.24    15.24    15.24    15.24    15.24
23801
23802      BUILDHGT IDLE126         15.24    15.24    15.24    15.24    15.24    15.24
23803      BUILDHGT IDLE126         15.24    15.24    15.24    15.24    15.24    15.24
23804      BUILDHGT IDLE126         15.24    15.24    15.24    15.24    15.24    15.24
23805      BUILDHGT IDLE126         15.24    15.24    15.24    15.24    15.24    15.24
23806      BUILDHGT IDLE126         15.24    15.24    15.24    15.24    15.24    15.24
23807      BUILDHGT IDLE126         15.24    15.24    15.24    15.24    15.24    15.24
23808
23809      BUILDHGT IDLE127         15.24    15.24    15.24    15.24    15.24    15.24
23810      BUILDHGT IDLE127         15.24    15.24    15.24    15.24    15.24    15.24
23811      BUILDHGT IDLE127         15.24    15.24    15.24    15.24    15.24    15.24
23812      BUILDHGT IDLE127         15.24    15.24    15.24    15.24    15.24    15.24
23813      BUILDHGT IDLE127         15.24    15.24    15.24    15.24    15.24    15.24
23814      BUILDHGT IDLE127         15.24    15.24    15.24    15.24    15.24    15.24
23815
23816      BUILDHGT IDLE128         15.24    15.24    15.24    15.24    15.24    15.24
23817      BUILDHGT IDLE128         15.24    15.24    15.24    15.24    15.24    15.24
23818      BUILDHGT IDLE128         15.24    15.24    15.24    15.24    15.24    15.24
23819      BUILDHGT IDLE128         15.24    15.24    15.24    15.24    15.24    15.24
23820      BUILDHGT IDLE128         15.24    15.24    15.24    15.24    15.24    15.24
23821      BUILDHGT IDLE128         15.24    15.24    15.24    15.24    15.24    15.24
23822
23823      BUILDHGT IDLE129         15.24    15.24    15.24    15.24    15.24    15.24
23824      BUILDHGT IDLE129         15.24    15.24    15.24    15.24    15.24    15.24
23825      BUILDHGT IDLE129         15.24    15.24    15.24    15.24    15.24    15.24
```

```
23826      BUILDHGT IDLE129          15.24    15.24    15.24    15.24    15.24    15.24
23827      BUILDHGT IDLE129          15.24    15.24    15.24    15.24    15.24    15.24
23828      BUILDHGT IDLE129          15.24    15.24    15.24    15.24    15.24    15.24
23829
23830      BUILDHGT IDLE130          15.24    15.24    15.24    15.24    15.24    15.24
23831      BUILDHGT IDLE130          15.24    15.24    15.24    15.24    15.24    15.24
23832      BUILDHGT IDLE130          15.24    15.24    15.24    15.24    15.24    15.24
23833      BUILDHGT IDLE130          15.24    15.24    15.24    15.24    15.24    15.24
23834      BUILDHGT IDLE130          15.24    15.24    15.24    15.24    15.24    15.24
23835      BUILDHGT IDLE130          15.24    15.24    15.24    15.24    15.24    15.24
23836
23837      BUILDHGT IDLE131          15.24    15.24    15.24    15.24    15.24    15.24
23838      BUILDHGT IDLE131          15.24    15.24    15.24    15.24    15.24    15.24
23839      BUILDHGT IDLE131          15.24    15.24    15.24    15.24    15.24    15.24
23840      BUILDHGT IDLE131          15.24    15.24    15.24    15.24    15.24    15.24
23841      BUILDHGT IDLE131          15.24    15.24    15.24    15.24    15.24    15.24
23842      BUILDHGT IDLE131          15.24    15.24    15.24    15.24    15.24    15.24
23843
23844      BUILDHGT IDLE132          15.24    15.24    15.24    15.24    15.24    15.24
23845      BUILDHGT IDLE132          15.24    15.24    15.24    15.24    15.24    15.24
23846      BUILDHGT IDLE132          15.24    15.24    15.24    15.24    15.24    15.24
23847      BUILDHGT IDLE132          15.24    15.24    15.24    15.24    15.24    15.24
23848      BUILDHGT IDLE132          15.24    15.24    15.24    15.24    15.24    15.24
23849      BUILDHGT IDLE132          15.24    15.24    15.24    15.24    15.24    15.24
23850
23851      BUILDHGT IDLE133          15.24    15.24    15.24    15.24    15.24    15.24
23852      BUILDHGT IDLE133          15.24    15.24    15.24    15.24    15.24    15.24
23853      BUILDHGT IDLE133          15.24    15.24    15.24    15.24    15.24    15.24
23854      BUILDHGT IDLE133          15.24    15.24    15.24    15.24    15.24    15.24
23855      BUILDHGT IDLE133          15.24    15.24    15.24    15.24    15.24    15.24
23856      BUILDHGT IDLE133          15.24    15.24    15.24    15.24    15.24    15.24
23857
23858      BUILDHGT IDLE134          15.24    15.24    15.24    15.24    15.24    15.24
23859      BUILDHGT IDLE134          15.24    15.24    15.24    15.24    15.24    15.24
23860      BUILDHGT IDLE134          15.24    15.24    15.24    15.24    15.24    15.24
23861      BUILDHGT IDLE134          15.24    15.24    15.24    15.24    15.24    15.24
23862      BUILDHGT IDLE134          15.24    15.24    15.24    15.24    15.24    15.24
23863      BUILDHGT IDLE134          15.24    15.24    15.24    15.24    15.24    15.24
23864
23865      BUILDHGT IDLE135          15.24    15.24    15.24    15.24    15.24    15.24
23866      BUILDHGT IDLE135          15.24    15.24    15.24    15.24    15.24    15.24
23867      BUILDHGT IDLE135          15.24    15.24    15.24    15.24    15.24    15.24
23868      BUILDHGT IDLE135          15.24    15.24    15.24    15.24    15.24    15.24
23869      BUILDHGT IDLE135          15.24    15.24    15.24    15.24    15.24    15.24
23870      BUILDHGT IDLE135          15.24    15.24    15.24    15.24    15.24    15.24
23871
23872      BUILDHGT IDLE136          15.24    15.24    15.24    15.24    15.24    15.24
23873      BUILDHGT IDLE136          15.24    15.24    15.24    15.24    15.24    15.24
23874      BUILDHGT IDLE136          15.24    15.24    15.24    15.24    15.24    15.24
23875      BUILDHGT IDLE136          15.24    15.24    15.24    15.24    15.24    15.24
23876      BUILDHGT IDLE136          15.24    15.24    15.24    15.24    15.24    15.24
23877      BUILDHGT IDLE136          15.24    15.24    15.24    15.24    15.24    15.24
23878
23879      BUILDHGT IDLE137          15.24    15.24    15.24    15.24    15.24    15.24
23880      BUILDHGT IDLE137          15.24    15.24    15.24    15.24    15.24    15.24
23881      BUILDHGT IDLE137          15.24    15.24    15.24    15.24    15.24    15.24
23882      BUILDHGT IDLE137          15.24    15.24    15.24    15.24    15.24    15.24
23883      BUILDHGT IDLE137          15.24    15.24    15.24    15.24    15.24    15.24
23884      BUILDHGT IDLE137          15.24    15.24    15.24    15.24    15.24    15.24
23885
23886      BUILDHGT IDLE138          15.24    15.24    15.24    15.24    15.24    15.24
23887      BUILDHGT IDLE138          15.24    15.24    15.24    15.24    15.24    15.24
23888      BUILDHGT IDLE138          15.24    15.24    15.24    15.24    15.24    15.24
23889      BUILDHGT IDLE138          15.24    15.24    15.24    15.24    15.24    15.24
23890      BUILDHGT IDLE138          15.24    15.24    15.24    15.24    15.24    15.24
23891      BUILDHGT IDLE138          15.24    15.24    15.24    15.24    15.24    15.24
```

```
23892
23893      BUILDHGT IDLE139         15.24    15.24    15.24    15.24    15.24    15.24
23894      BUILDHGT IDLE139         15.24    15.24    15.24    15.24    15.24    15.24
23895      BUILDHGT IDLE139         15.24    15.24    15.24    15.24    15.24    15.24
23896      BUILDHGT IDLE139         15.24    15.24    15.24    15.24    15.24    15.24
23897      BUILDHGT IDLE139         15.24    15.24    15.24    15.24    15.24    15.24
23898      BUILDHGT IDLE139         15.24    15.24    15.24    15.24    15.24    15.24
23899
23900      BUILDHGT IDLE140         15.24    15.24    15.24    15.24    15.24    15.24
23901      BUILDHGT IDLE140         15.24    15.24    15.24    15.24    15.24    15.24
23902      BUILDHGT IDLE140         15.24    15.24    15.24    15.24    15.24    15.24
23903      BUILDHGT IDLE140         15.24    15.24    15.24    15.24    15.24    15.24
23904      BUILDHGT IDLE140         15.24    15.24    15.24    15.24    15.24    15.24
23905      BUILDHGT IDLE140         15.24    15.24    15.24    15.24    15.24    15.24
23906
23907      BUILDHGT IDLE141         15.24    15.24    15.24    15.24    15.24    15.24
23908      BUILDHGT IDLE141         15.24    15.24    15.24    15.24    15.24    15.24
23909      BUILDHGT IDLE141         15.24    15.24    15.24    15.24    15.24    15.24
23910      BUILDHGT IDLE141         15.24    15.24    15.24    15.24    15.24    15.24
23911      BUILDHGT IDLE141         15.24    15.24    15.24    15.24    15.24    15.24
23912      BUILDHGT IDLE141         15.24    15.24    15.24    15.24    15.24    15.24
23913
23914      BUILDHGT IDLE142         15.24    15.24    15.24    15.24    15.24    15.24
23915      BUILDHGT IDLE142         15.24    15.24    15.24    15.24    15.24    15.24
23916      BUILDHGT IDLE142         15.24    15.24    15.24    15.24    15.24    15.24
23917      BUILDHGT IDLE142         15.24    15.24    15.24    15.24    15.24    15.24
23918      BUILDHGT IDLE142         15.24    15.24    15.24    15.24    15.24    15.24
23919      BUILDHGT IDLE142         15.24    15.24    15.24    15.24    15.24    15.24
23920
23921      BUILDHGT IDLE143         15.24    15.24    15.24    15.24    15.24    15.24
23922      BUILDHGT IDLE143         15.24    15.24    15.24    15.24    15.24    15.24
23923      BUILDHGT IDLE143         15.24    15.24    15.24    15.24    15.24    15.24
23924      BUILDHGT IDLE143         15.24    15.24    15.24    15.24    15.24    15.24
23925      BUILDHGT IDLE143         15.24    15.24    15.24    15.24    15.24    15.24
23926      BUILDHGT IDLE143         15.24    15.24    15.24    15.24    15.24    15.24
23927
23928      BUILDHGT IDLE144         15.24    15.24    15.24    15.24    15.24    15.24
23929      BUILDHGT IDLE144         15.24    15.24    15.24    15.24    15.24    15.24
23930      BUILDHGT IDLE144         15.24    15.24    15.24    15.24    15.24    15.24
23931      BUILDHGT IDLE144         15.24    15.24    15.24    15.24    15.24    15.24
23932      BUILDHGT IDLE144         15.24    15.24    15.24    15.24    15.24    15.24
23933      BUILDHGT IDLE144         15.24    15.24    15.24    15.24    15.24    15.24
23934
23935      BUILDHGT IDLE145         15.24    15.24    15.24    15.24    15.24    15.24
23936      BUILDHGT IDLE145         15.24    15.24    15.24    15.24    15.24    15.24
23937      BUILDHGT IDLE145         15.24    15.24    15.24    15.24    15.24    15.24
23938      BUILDHGT IDLE145         15.24    15.24    15.24    15.24    15.24    15.24
23939      BUILDHGT IDLE145         15.24    15.24    15.24    15.24    15.24    15.24
23940      BUILDHGT IDLE145         15.24    15.24    15.24    15.24    15.24    15.24
23941
23942      BUILDHGT IDLE146         15.24    15.24    15.24    15.24    15.24    15.24
23943      BUILDHGT IDLE146         15.24    15.24    15.24    15.24    15.24    15.24
23944      BUILDHGT IDLE146         15.24    15.24    15.24    15.24    15.24    15.24
23945      BUILDHGT IDLE146         15.24    15.24    15.24    15.24    15.24    15.24
23946      BUILDHGT IDLE146         15.24    15.24    15.24    15.24    15.24    15.24
23947      BUILDHGT IDLE146         15.24    15.24    15.24    15.24    15.24    15.24
23948
23949      BUILDHGT IDLE147         15.24    15.24    15.24    15.24    15.24    15.24
23950      BUILDHGT IDLE147         15.24    15.24    15.24    15.24    15.24    15.24
23951      BUILDHGT IDLE147         15.24    15.24    15.24    15.24    15.24    15.24
23952      BUILDHGT IDLE147         15.24    15.24    15.24    15.24    15.24    15.24
23953      BUILDHGT IDLE147         15.24    15.24    15.24    15.24    15.24    15.24
23954      BUILDHGT IDLE147         15.24    15.24    15.24    15.24    15.24    15.24
23955
23956      BUILDHGT IDLE148         15.24    15.24    15.24    15.24    15.24    15.24
23957      BUILDHGT IDLE148         15.24    15.24    15.24    15.24    15.24    15.24
```

```
23958      BUILDHGT IDLE148          15.24    15.24    15.24    15.24    15.24    15.24
23959      BUILDHGT IDLE148          15.24    15.24    15.24    15.24    15.24    15.24
23960      BUILDHGT IDLE148          15.24    15.24    15.24    15.24    15.24    15.24
23961      BUILDHGT IDLE148          15.24    15.24    15.24    15.24    15.24    15.24
23962
23963      BUILDHGT IDLE149          15.24    15.24    15.24    15.24    15.24    15.24
23964      BUILDHGT IDLE149          15.24    15.24    15.24    15.24    15.24    15.24
23965      BUILDHGT IDLE149          15.24    15.24    15.24    15.24    15.24    15.24
23966      BUILDHGT IDLE149          15.24    15.24    15.24    15.24    15.24    15.24
23967      BUILDHGT IDLE149          15.24    15.24    15.24    15.24    15.24    15.24
23968      BUILDHGT IDLE149          15.24    15.24    15.24    15.24    15.24    15.24
23969
23970      BUILDHGT IDLE150          15.24    15.24    15.24    15.24    15.24    15.24
23971      BUILDHGT IDLE150          15.24    15.24    15.24    15.24    15.24    15.24
23972      BUILDHGT IDLE150          15.24    15.24    15.24    15.24    15.24    15.24
23973      BUILDHGT IDLE150          15.24    15.24    15.24    15.24    15.24    15.24
23974      BUILDHGT IDLE150          15.24    15.24    15.24    15.24    15.24    15.24
23975      BUILDHGT IDLE150          15.24    15.24    15.24    15.24    15.24    15.24
23976
23977      BUILDHGT IDLE151          15.24    15.24    15.24    15.24    15.24    15.24
23978      BUILDHGT IDLE151          15.24    15.24    15.24    15.24    15.24    15.24
23979      BUILDHGT IDLE151          15.24    15.24    15.24    15.24    15.24    15.24
23980      BUILDHGT IDLE151          15.24    15.24    15.24    15.24    15.24    15.24
23981      BUILDHGT IDLE151          15.24    15.24    15.24    15.24    15.24    15.24
23982      BUILDHGT IDLE151          15.24    15.24    15.24    15.24    15.24    15.24
23983
23984      BUILDHGT IDLE152          15.24    15.24    15.24    15.24    15.24    15.24
23985      BUILDHGT IDLE152          15.24    15.24    15.24    15.24    15.24    15.24
23986      BUILDHGT IDLE152          15.24    15.24    15.24    15.24    15.24    15.24
23987      BUILDHGT IDLE152          15.24    15.24    15.24    15.24    15.24    15.24
23988      BUILDHGT IDLE152          15.24    15.24    15.24    15.24    15.24    15.24
23989      BUILDHGT IDLE152          15.24    15.24    15.24    15.24    15.24    15.24
23990
23991      BUILDHGT IDLE153          15.24    15.24    15.24    15.24    15.24    15.24
23992      BUILDHGT IDLE153          15.24    15.24    15.24    15.24    15.24    15.24
23993      BUILDHGT IDLE153          15.24    15.24    15.24    15.24    15.24    15.24
23994      BUILDHGT IDLE153          15.24    15.24    15.24    15.24    15.24    15.24
23995      BUILDHGT IDLE153          15.24    15.24    15.24    15.24    15.24    15.24
23996      BUILDHGT IDLE153          15.24    15.24    15.24    15.24    15.24    15.24
23997
23998      BUILDHGT IDLE154          15.24    15.24    15.24    15.24    15.24    15.24
23999      BUILDHGT IDLE154          15.24    15.24    15.24    15.24    15.24    15.24
24000      BUILDHGT IDLE154          15.24    15.24    15.24    15.24    15.24    15.24
24001      BUILDHGT IDLE154          15.24    15.24    15.24    15.24    15.24    15.24
24002      BUILDHGT IDLE154          15.24    15.24    15.24    15.24    15.24    15.24
24003      BUILDHGT IDLE154          15.24    15.24    15.24    15.24    15.24    15.24
24004
24005      BUILDHGT IDLE155          15.24    15.24    15.24    15.24    15.24    15.24
24006      BUILDHGT IDLE155          15.24    15.24    15.24    15.24    15.24    15.24
24007      BUILDHGT IDLE155          15.24    15.24    15.24    15.24    15.24    15.24
24008      BUILDHGT IDLE155          15.24    15.24    15.24    15.24    15.24    15.24
24009      BUILDHGT IDLE155          15.24    15.24    15.24    15.24    15.24    15.24
24010      BUILDHGT IDLE155          15.24    15.24    15.24    15.24    15.24    15.24
24011
24012      BUILDHGT IDLE156          15.24    15.24    15.24    15.24    15.24    15.24
24013      BUILDHGT IDLE156          15.24    15.24    15.24    15.24    15.24    15.24
24014      BUILDHGT IDLE156          15.24    15.24    15.24    15.24    15.24    15.24
24015      BUILDHGT IDLE156          15.24    15.24    15.24    15.24    15.24    15.24
24016      BUILDHGT IDLE156          15.24    15.24    15.24    15.24    15.24    15.24
24017      BUILDHGT IDLE156          15.24    15.24    15.24    15.24    15.24    15.24
24018
24019      BUILDHGT IDLE157          15.24    15.24    15.24    15.24    15.24    15.24
24020      BUILDHGT IDLE157          15.24    15.24    15.24    15.24    15.24    15.24
24021      BUILDHGT IDLE157          15.24    15.24    15.24    15.24    15.24    15.24
24022      BUILDHGT IDLE157          15.24    15.24    15.24    15.24    15.24    15.24
24023      BUILDHGT IDLE157          15.24    15.24    15.24    15.24    15.24    15.24
```

```
24024      BUILDHGT IDLE157         15.24    15.24    15.24    15.24    15.24    15.24
24025
24026      BUILDHGT IDLE158         15.24    15.24    15.24    15.24    15.24    15.24
24027      BUILDHGT IDLE158         15.24    15.24    15.24    15.24    15.24    15.24
24028      BUILDHGT IDLE158         15.24    15.24    15.24    15.24    15.24    15.24
24029      BUILDHGT IDLE158         15.24    15.24    15.24    15.24    15.24    15.24
24030      BUILDHGT IDLE158         15.24    15.24    15.24    15.24    15.24    15.24
24031      BUILDHGT IDLE158         15.24    15.24    15.24    15.24    15.24    15.24
24032
24033      BUILDHGT IDLE159         15.24    15.24    15.24    15.24    15.24    15.24
24034      BUILDHGT IDLE159         15.24    15.24    15.24    15.24    15.24    15.24
24035      BUILDHGT IDLE159         15.24    15.24    15.24    15.24    15.24    15.24
24036      BUILDHGT IDLE159         15.24    15.24    15.24    15.24    15.24    15.24
24037      BUILDHGT IDLE159         15.24    15.24    15.24    15.24    15.24    15.24
24038      BUILDHGT IDLE159         15.24    15.24    15.24    15.24    15.24    15.24
24039
24040      BUILDHGT IDLE160         15.24    15.24    15.24    15.24    15.24    15.24
24041      BUILDHGT IDLE160         15.24    15.24    15.24    15.24    15.24    15.24
24042      BUILDHGT IDLE160         15.24    15.24    15.24    15.24    15.24    15.24
24043      BUILDHGT IDLE160         15.24    15.24    15.24    15.24    15.24    15.24
24044      BUILDHGT IDLE160         15.24    15.24    15.24    15.24    15.24    15.24
24045      BUILDHGT IDLE160         15.24    15.24    15.24    15.24    15.24    15.24
24046
24047      BUILDHGT IDLE161         15.24    15.24    15.24    15.24    15.24    15.24
24048      BUILDHGT IDLE161         15.24    15.24    15.24    15.24    15.24    15.24
24049      BUILDHGT IDLE161         15.24    15.24    15.24    15.24    15.24    15.24
24050      BUILDHGT IDLE161         15.24    15.24    15.24    15.24    15.24    15.24
24051      BUILDHGT IDLE161         15.24    15.24    15.24    15.24    15.24    15.24
24052      BUILDHGT IDLE161         15.24    15.24    15.24    15.24    15.24    15.24
24053
24054      BUILDHGT IDLE162         15.24    15.24    15.24    15.24    15.24    15.24
24055      BUILDHGT IDLE162         15.24    15.24    15.24    15.24    15.24    15.24
24056      BUILDHGT IDLE162         15.24    15.24    15.24    15.24    15.24    15.24
24057      BUILDHGT IDLE162         15.24    15.24    15.24    15.24    15.24    15.24
24058      BUILDHGT IDLE162         15.24    15.24    15.24    15.24    15.24    15.24
24059      BUILDHGT IDLE162         15.24    15.24    15.24    15.24    15.24    15.24
24060
24061      BUILDHGT IDLE163         15.24    15.24    15.24    15.24    15.24    15.24
24062      BUILDHGT IDLE163         15.24    15.24    15.24    15.24    15.24    15.24
24063      BUILDHGT IDLE163         15.24    15.24    15.24    15.24    15.24    15.24
24064      BUILDHGT IDLE163         15.24    15.24    15.24    15.24    15.24    15.24
24065      BUILDHGT IDLE163         15.24    15.24    15.24    15.24    15.24    15.24
24066      BUILDHGT IDLE163         15.24    15.24    15.24    15.24    15.24    15.24
24067
24068      BUILDHGT IDLE164         15.24    15.24    15.24    15.24    15.24    15.24
24069      BUILDHGT IDLE164         15.24    15.24    15.24    15.24    15.24    15.24
24070      BUILDHGT IDLE164         15.24    15.24    15.24    15.24    15.24    15.24
24071      BUILDHGT IDLE164         15.24    15.24    15.24    15.24    15.24    15.24
24072      BUILDHGT IDLE164         15.24    15.24    15.24    15.24    15.24    15.24
24073      BUILDHGT IDLE164         15.24    15.24    15.24    15.24    15.24    15.24
24074
24075      BUILDHGT IDLE165         15.24    15.24    15.24    15.24    15.24    15.24
24076      BUILDHGT IDLE165         15.24    15.24    15.24    15.24    15.24    15.24
24077      BUILDHGT IDLE165         15.24    15.24    15.24    15.24    15.24    15.24
24078      BUILDHGT IDLE165         15.24    15.24    15.24    15.24    15.24    15.24
24079      BUILDHGT IDLE165         15.24    15.24    15.24    15.24    15.24    15.24
24080      BUILDHGT IDLE165         15.24    15.24    15.24    15.24    15.24    15.24
24081
24082      BUILDHGT IDLE166         15.24    15.24    15.24    15.24    15.24    15.24
24083      BUILDHGT IDLE166         15.24    15.24    15.24    15.24    15.24    15.24
24084      BUILDHGT IDLE166         15.24    15.24    15.24    15.24    15.24    15.24
24085      BUILDHGT IDLE166         15.24    15.24    15.24    15.24    15.24    15.24
24086      BUILDHGT IDLE166         15.24    15.24    15.24    15.24    15.24    15.24
24087      BUILDHGT IDLE166         15.24    15.24    15.24    15.24    15.24    15.24
24088
24089      BUILDHGT IDLE167         15.24    15.24    15.24    15.24    15.24    15.24
```

```
24090      BUILDHGT IDLE167          15.24    15.24    15.24    15.24    15.24    15.24
24091      BUILDHGT IDLE167          15.24    15.24    15.24    15.24    15.24    15.24
24092      BUILDHGT IDLE167          15.24    15.24    15.24    15.24    15.24    15.24
24093      BUILDHGT IDLE167          15.24    15.24    15.24    15.24    15.24    15.24
24094      BUILDHGT IDLE167          15.24    15.24    15.24    15.24    15.24    15.24
24095
24096      BUILDHGT IDLE168          15.24    15.24    15.24    15.24    15.24    15.24
24097      BUILDHGT IDLE168          15.24    15.24    15.24    15.24    15.24    15.24
24098      BUILDHGT IDLE168          15.24    15.24    15.24    15.24    15.24    15.24
24099      BUILDHGT IDLE168          15.24    15.24    15.24    15.24    15.24    15.24
24100      BUILDHGT IDLE168          15.24    15.24    15.24    15.24    15.24    15.24
24101      BUILDHGT IDLE168          15.24    15.24    15.24    15.24    15.24    15.24
24102
24103      BUILDHGT IDLE169          15.24    15.24    15.24    15.24    15.24    15.24
24104      BUILDHGT IDLE169          15.24    15.24    15.24    15.24    15.24    15.24
24105      BUILDHGT IDLE169          15.24    15.24    15.24    15.24    15.24    15.24
24106      BUILDHGT IDLE169          15.24    15.24    15.24    15.24    15.24    15.24
24107      BUILDHGT IDLE169          15.24    15.24    15.24    15.24    15.24    15.24
24108      BUILDHGT IDLE169          15.24    15.24    15.24    15.24    15.24    15.24
24109
24110      BUILDHGT IDLE170          15.24    15.24    15.24    15.24    15.24    15.24
24111      BUILDHGT IDLE170          15.24    15.24    15.24    15.24    15.24    15.24
24112      BUILDHGT IDLE170          15.24    15.24    15.24    15.24    15.24    15.24
24113      BUILDHGT IDLE170          15.24    15.24    15.24    15.24    15.24    15.24
24114      BUILDHGT IDLE170          15.24    15.24    15.24    15.24    15.24    15.24
24115      BUILDHGT IDLE170          15.24    15.24    15.24    15.24    15.24    15.24
24116
24117      BUILDHGT IDLE171          15.24    15.24    15.24    15.24    15.24    15.24
24118      BUILDHGT IDLE171          15.24    15.24    15.24    15.24    15.24    15.24
24119      BUILDHGT IDLE171          15.24    15.24    15.24    15.24    15.24    15.24
24120      BUILDHGT IDLE171          15.24    15.24    15.24    15.24    15.24    15.24
24121      BUILDHGT IDLE171          15.24    15.24    15.24    15.24    15.24    15.24
24122      BUILDHGT IDLE171          15.24    15.24    15.24    15.24    15.24    15.24
24123
24124      BUILDHGT IDLE172          15.24    15.24    15.24    15.24    15.24    15.24
24125      BUILDHGT IDLE172          15.24    15.24    15.24    15.24    15.24    15.24
24126      BUILDHGT IDLE172          15.24    15.24    15.24    15.24    15.24    15.24
24127      BUILDHGT IDLE172          15.24    15.24    15.24    15.24    15.24    15.24
24128      BUILDHGT IDLE172          15.24    15.24    15.24    15.24    15.24    15.24
24129      BUILDHGT IDLE172          15.24    15.24    15.24    15.24    15.24    15.24
24130
24131      BUILDHGT IDLE173          15.24    15.24    15.24    15.24    15.24    15.24
24132      BUILDHGT IDLE173          15.24    15.24    15.24    15.24    15.24    15.24
24133      BUILDHGT IDLE173          15.24    15.24    15.24    15.24    15.24    15.24
24134      BUILDHGT IDLE173          15.24    15.24    15.24    15.24    15.24    15.24
24135      BUILDHGT IDLE173          15.24    15.24    15.24    15.24    15.24    15.24
24136      BUILDHGT IDLE173          15.24    15.24    15.24    15.24    15.24    15.24
24137
24138      BUILDHGT IDLE174          15.24    15.24    15.24    15.24    15.24    15.24
24139      BUILDHGT IDLE174          15.24    15.24    15.24    15.24    15.24    15.24
24140      BUILDHGT IDLE174          15.24    15.24    15.24    15.24    15.24    15.24
24141      BUILDHGT IDLE174          15.24    15.24    15.24    15.24    15.24    15.24
24142      BUILDHGT IDLE174          15.24    15.24    15.24    15.24    15.24    15.24
24143      BUILDHGT IDLE174          15.24    15.24    15.24    15.24    15.24    15.24
24144
24145      BUILDHGT IDLE175          15.24    15.24    15.24    15.24    15.24    15.24
24146      BUILDHGT IDLE175          15.24    15.24    15.24    15.24    15.24    15.24
24147      BUILDHGT IDLE175          15.24    15.24    15.24    15.24    15.24    15.24
24148      BUILDHGT IDLE175          15.24    15.24    15.24    15.24    15.24    15.24
24149      BUILDHGT IDLE175          15.24    15.24    15.24    15.24    15.24    15.24
24150      BUILDHGT IDLE175          15.24    15.24    15.24    15.24    15.24    15.24
24151
24152      BUILDHGT IDLE176          15.24    15.24    15.24    15.24    15.24    15.24
24153      BUILDHGT IDLE176          15.24    15.24    15.24    15.24    15.24    15.24
24154      BUILDHGT IDLE176          15.24    15.24    15.24    15.24    15.24    15.24
24155      BUILDHGT IDLE176          15.24    15.24    15.24    15.24    15.24    15.24
```

```
24156      BUILDHGT IDLE176          15.24    15.24    15.24    15.24    15.24    15.24
24157      BUILDHGT IDLE176          15.24    15.24    15.24    15.24    15.24    15.24
24158
24159      BUILDHGT IDLE177          15.24    15.24    15.24    15.24    15.24    15.24
24160      BUILDHGT IDLE177          15.24    15.24    15.24    15.24    15.24    15.24
24161      BUILDHGT IDLE177          15.24    15.24    15.24    15.24    15.24    15.24
24162      BUILDHGT IDLE177          15.24    15.24    15.24    15.24    15.24    15.24
24163      BUILDHGT IDLE177          15.24    15.24    15.24    15.24    15.24    15.24
24164      BUILDHGT IDLE177          15.24    15.24    15.24    15.24    15.24    15.24
24165
24166      BUILDHGT IDLE178          15.24    15.24    15.24    15.24    15.24    15.24
24167      BUILDHGT IDLE178          15.24    15.24    15.24    15.24    15.24    15.24
24168      BUILDHGT IDLE178          15.24    15.24    15.24    15.24    15.24    15.24
24169      BUILDHGT IDLE178          15.24    15.24    15.24    15.24    15.24    15.24
24170      BUILDHGT IDLE178          15.24    15.24    15.24    15.24    15.24    15.24
24171      BUILDHGT IDLE178          15.24    15.24    15.24    15.24    15.24    15.24
24172
24173      BUILDHGT IDLE179          15.24    15.24    15.24    15.24    15.24    15.24
24174      BUILDHGT IDLE179          15.24    15.24    15.24    15.24    15.24    15.24
24175      BUILDHGT IDLE179          15.24    15.24    15.24    15.24    15.24    15.24
24176      BUILDHGT IDLE179          15.24    15.24    15.24    15.24    15.24    15.24
24177      BUILDHGT IDLE179          15.24    15.24    15.24    15.24    15.24    15.24
24178      BUILDHGT IDLE179          15.24    15.24    15.24    15.24    15.24    15.24
24179
24180      BUILDHGT IDLE180          15.24    15.24    15.24    15.24    15.24    15.24
24181      BUILDHGT IDLE180          15.24    15.24    15.24    15.24    15.24    15.24
24182      BUILDHGT IDLE180          15.24    15.24    15.24    15.24    15.24    15.24
24183      BUILDHGT IDLE180          15.24    15.24    15.24    15.24    15.24    15.24
24184      BUILDHGT IDLE180          15.24    15.24    15.24    15.24    15.24    15.24
24185      BUILDHGT IDLE180          15.24    15.24    15.24    15.24    15.24    15.24
24186
24187      BUILDHGT IDLE181          15.24    15.24    15.24    15.24    15.24    15.24
24188      BUILDHGT IDLE181          15.24    15.24    15.24    15.24    15.24    15.24
24189      BUILDHGT IDLE181          15.24    15.24    15.24    15.24    15.24    15.24
24190      BUILDHGT IDLE181          15.24    15.24    15.24    15.24    15.24    15.24
24191      BUILDHGT IDLE181          15.24    15.24    15.24    15.24    15.24    15.24
24192      BUILDHGT IDLE181          15.24    15.24    15.24    15.24    15.24    15.24
24193
24194      BUILDHGT IDLE182          15.24    15.24    15.24    15.24    15.24    15.24
24195      BUILDHGT IDLE182          15.24    15.24    15.24    15.24    15.24    15.24
24196      BUILDHGT IDLE182          15.24    15.24    15.24    15.24    15.24    15.24
24197      BUILDHGT IDLE182          15.24    15.24    15.24    15.24    15.24    15.24
24198      BUILDHGT IDLE182          15.24    15.24    15.24    15.24    15.24    15.24
24199      BUILDHGT IDLE182          15.24    15.24    15.24    15.24    15.24    15.24
24200
24201      BUILDHGT IDLE183          15.24    15.24    15.24    15.24    15.24    15.24
24202      BUILDHGT IDLE183          15.24    15.24    15.24    15.24    15.24    15.24
24203      BUILDHGT IDLE183          15.24    15.24    15.24    15.24    15.24    15.24
24204      BUILDHGT IDLE183          15.24    15.24    15.24    15.24    15.24    15.24
24205      BUILDHGT IDLE183          15.24    15.24    15.24    15.24    15.24    15.24
24206      BUILDHGT IDLE183          15.24    15.24    15.24    15.24    15.24    15.24
24207
24208      BUILDHGT IDLE184          15.24    15.24    15.24    15.24    15.24    15.24
24209      BUILDHGT IDLE184          15.24    15.24    15.24    15.24    15.24    15.24
24210      BUILDHGT IDLE184          15.24    15.24    15.24    15.24    15.24    15.24
24211      BUILDHGT IDLE184          15.24    15.24    15.24    15.24    15.24    15.24
24212      BUILDHGT IDLE184          15.24    15.24    15.24    15.24    15.24    15.24
24213      BUILDHGT IDLE184          15.24    15.24    15.24    15.24    15.24    15.24
24214
24215      BUILDHGT IDLE185          15.24    15.24    15.24    15.24    15.24    15.24
24216      BUILDHGT IDLE185          15.24    15.24    15.24    15.24    15.24    15.24
24217      BUILDHGT IDLE185          15.24    15.24    15.24    15.24    15.24    15.24
24218      BUILDHGT IDLE185          15.24    15.24    15.24    15.24    15.24    15.24
24219      BUILDHGT IDLE185          15.24    15.24    15.24    15.24    15.24    15.24
24220      BUILDHGT IDLE185          15.24    15.24    15.24    15.24    15.24    15.24
24221
```

```
24222      BUILDHGT IDLE186         15.24    15.24    15.24    15.24    15.24    15.24
24223      BUILDHGT IDLE186         15.24    15.24    15.24    15.24    15.24    15.24
24224      BUILDHGT IDLE186         15.24    15.24    15.24    15.24    15.24    15.24
24225      BUILDHGT IDLE186         15.24    15.24    15.24    15.24    15.24    15.24
24226      BUILDHGT IDLE186         15.24    15.24    15.24    15.24    15.24    15.24
24227      BUILDHGT IDLE186         15.24    15.24    15.24    15.24    15.24    15.24
24228
24229      BUILDHGT IDLE187         15.24    15.24    15.24    15.24    15.24    15.24
24230      BUILDHGT IDLE187         15.24    15.24    15.24    15.24    15.24    15.24
24231      BUILDHGT IDLE187         15.24    15.24    15.24    15.24    15.24    15.24
24232      BUILDHGT IDLE187         15.24    15.24    15.24    15.24    15.24    15.24
24233      BUILDHGT IDLE187         15.24    15.24    15.24    15.24    15.24    15.24
24234      BUILDHGT IDLE187         15.24    15.24    15.24    15.24    15.24    15.24
24235
24236      BUILDHGT IDLE188         15.24    15.24    15.24    15.24    15.24    15.24
24237      BUILDHGT IDLE188         15.24    15.24    15.24    15.24    15.24    15.24
24238      BUILDHGT IDLE188         15.24    15.24    15.24    15.24    15.24    15.24
24239      BUILDHGT IDLE188         15.24    15.24    15.24    15.24    15.24    15.24
24240      BUILDHGT IDLE188         15.24    15.24    15.24    15.24    15.24    15.24
24241      BUILDHGT IDLE188         15.24    15.24    15.24    15.24    15.24    15.24
24242
24243      BUILDHGT IDLE189         15.24    15.24    15.24    15.24    15.24    15.24
24244      BUILDHGT IDLE189         15.24    15.24    15.24    15.24    15.24    15.24
24245      BUILDHGT IDLE189         15.24    15.24    15.24    15.24    15.24    15.24
24246      BUILDHGT IDLE189         15.24    15.24    15.24    15.24    15.24    15.24
24247      BUILDHGT IDLE189         15.24    15.24    15.24    15.24    15.24    15.24
24248      BUILDHGT IDLE189         15.24    15.24    15.24    15.24    15.24    15.24
24249
24250      BUILDHGT IDLE190         15.24    15.24    15.24    15.24    15.24    15.24
24251      BUILDHGT IDLE190         15.24    15.24    15.24    15.24    15.24    15.24
24252      BUILDHGT IDLE190         15.24    15.24    15.24    15.24    15.24    15.24
24253      BUILDHGT IDLE190         15.24    15.24    15.24    15.24    15.24    15.24
24254      BUILDHGT IDLE190         15.24    15.24    15.24    15.24    15.24    15.24
24255      BUILDHGT IDLE190         15.24    15.24    15.24    15.24    15.24    15.24
24256
24257      BUILDHGT IDLE191         15.24    15.24    15.24    15.24    15.24    15.24
24258      BUILDHGT IDLE191         15.24    15.24    15.24    15.24    15.24    15.24
24259      BUILDHGT IDLE191         15.24    15.24    15.24    15.24    15.24    15.24
24260      BUILDHGT IDLE191         15.24    15.24    15.24    15.24    15.24    15.24
24261      BUILDHGT IDLE191         15.24    15.24    15.24    15.24    15.24    15.24
24262      BUILDHGT IDLE191         15.24    15.24    15.24    15.24    15.24    15.24
24263
24264      BUILDHGT IDLE192         15.24    15.24    15.24    15.24    15.24    15.24
24265      BUILDHGT IDLE192         15.24    15.24    15.24    15.24    15.24    15.24
24266      BUILDHGT IDLE192         15.24    15.24    15.24    15.24    15.24    15.24
24267      BUILDHGT IDLE192         15.24    15.24    15.24    15.24    15.24    15.24
24268      BUILDHGT IDLE192         15.24    15.24    15.24    15.24    15.24    15.24
24269      BUILDHGT IDLE192         15.24    15.24    15.24    15.24    15.24    15.24
24270
24271      BUILDHGT IDLE193         15.24    15.24    15.24    15.24    15.24    15.24
24272      BUILDHGT IDLE193         15.24    15.24    15.24    15.24    15.24    15.24
24273      BUILDHGT IDLE193         15.24    15.24    15.24    15.24    15.24    15.24
24274      BUILDHGT IDLE193         15.24    15.24    15.24    15.24    15.24    15.24
24275      BUILDHGT IDLE193         15.24    15.24    15.24    15.24    15.24    15.24
24276      BUILDHGT IDLE193         15.24    15.24    15.24    15.24    15.24    15.24
24277
24278      BUILDHGT IDLE194         15.24    15.24    15.24    15.24    15.24    15.24
24279      BUILDHGT IDLE194         15.24    15.24    15.24    15.24    15.24    15.24
24280      BUILDHGT IDLE194         15.24    15.24    15.24    15.24    15.24    15.24
24281      BUILDHGT IDLE194         15.24    15.24    15.24    15.24    15.24    15.24
24282      BUILDHGT IDLE194         15.24    15.24    15.24    15.24    15.24    15.24
24283      BUILDHGT IDLE194         15.24    15.24    15.24    15.24    15.24    15.24
24284
24285      BUILDHGT IDLE195         15.24    15.24    15.24    15.24    15.24    15.24
24286      BUILDHGT IDLE195         15.24    15.24    15.24    15.24    15.24    15.24
24287      BUILDHGT IDLE195         15.24    15.24    15.24    15.24    15.24    15.24
```

```
24288      BUILDHGT IDLE195         15.24    15.24    15.24    15.24    15.24    15.24
24289      BUILDHGT IDLE195         15.24    15.24    15.24    15.24    15.24    15.24
24290      BUILDHGT IDLE195         15.24    15.24    15.24    15.24    15.24    15.24
24291
24292      BUILDHGT IDLE196         15.24    15.24    15.24    15.24    15.24    15.24
24293      BUILDHGT IDLE196         15.24    15.24    15.24    15.24    15.24    15.24
24294      BUILDHGT IDLE196         15.24    15.24    15.24    15.24    15.24    15.24
24295      BUILDHGT IDLE196         15.24    15.24    15.24    15.24    15.24    15.24
24296      BUILDHGT IDLE196         15.24    15.24    15.24    15.24    15.24    15.24
24297      BUILDHGT IDLE196         15.24    15.24    15.24    15.24    15.24    15.24
24298
24299      BUILDHGT IDLE197         15.24    15.24    15.24    15.24    15.24    15.24
24300      BUILDHGT IDLE197         15.24    15.24    15.24    15.24    15.24    15.24
24301      BUILDHGT IDLE197         15.24    15.24    15.24    15.24    15.24    15.24
24302      BUILDHGT IDLE197         15.24    15.24    15.24    15.24    15.24    15.24
24303      BUILDHGT IDLE197         15.24    15.24    15.24    15.24    15.24    15.24
24304      BUILDHGT IDLE197         15.24    15.24    15.24    15.24    15.24    15.24
24305
24306      BUILDHGT IDLE198         15.24    15.24    15.24    15.24    15.24    15.24
24307      BUILDHGT IDLE198         15.24    15.24    15.24    15.24    15.24    15.24
24308      BUILDHGT IDLE198         15.24    15.24    15.24    15.24    15.24    15.24
24309      BUILDHGT IDLE198         15.24    15.24    15.24    15.24    15.24    15.24
24310      BUILDHGT IDLE198         15.24    15.24    15.24    15.24    15.24    15.24
24311      BUILDHGT IDLE198         15.24    15.24    15.24    15.24    15.24    15.24
24312
24313      BUILDHGT IDLE199         15.24    15.24    15.24    15.24    15.24    15.24
24314      BUILDHGT IDLE199         15.24    15.24    15.24    15.24    15.24    15.24
24315      BUILDHGT IDLE199         15.24    15.24    15.24    15.24    15.24    15.24
24316      BUILDHGT IDLE199         15.24    15.24    15.24    15.24    15.24    15.24
24317      BUILDHGT IDLE199         15.24    15.24    15.24    15.24    15.24    15.24
24318      BUILDHGT IDLE199         15.24    15.24    15.24    15.24    15.24    15.24
24319
24320      BUILDHGT IDLE200         15.24    15.24    15.24    15.24    15.24    15.24
24321      BUILDHGT IDLE200         15.24    15.24    15.24    15.24    15.24    15.24
24322      BUILDHGT IDLE200         15.24    15.24    15.24    15.24    15.24    15.24
24323      BUILDHGT IDLE200         15.24    15.24    15.24    15.24    15.24    15.24
24324      BUILDHGT IDLE200         15.24    15.24    15.24    15.24    15.24    15.24
24325      BUILDHGT IDLE200         15.24    15.24    15.24    15.24    15.24    15.24
24326
24327      BUILDHGT IDLE201         15.24    15.24    15.24    15.24    15.24    15.24
24328      BUILDHGT IDLE201         15.24    15.24    15.24    15.24    15.24    15.24
24329      BUILDHGT IDLE201         15.24    15.24    15.24    15.24    15.24    15.24
24330      BUILDHGT IDLE201         15.24    15.24    15.24    15.24    15.24    15.24
24331      BUILDHGT IDLE201         15.24    15.24    15.24    15.24    15.24    15.24
24332      BUILDHGT IDLE201         15.24    15.24    15.24    15.24    15.24    15.24
24333
24334      BUILDHGT IDLE202         15.24    15.24    15.24    15.24    15.24    15.24
24335      BUILDHGT IDLE202         15.24    15.24    15.24    15.24    15.24    15.24
24336      BUILDHGT IDLE202         15.24    15.24    15.24    15.24    15.24    15.24
24337      BUILDHGT IDLE202         15.24    15.24    15.24    15.24    15.24    15.24
24338      BUILDHGT IDLE202         15.24    15.24    15.24    15.24    15.24    15.24
24339      BUILDHGT IDLE202         15.24    15.24    15.24    15.24    15.24    15.24
24340
24341      BUILDHGT IDLE203         15.24    15.24    15.24    15.24    15.24    15.24
24342      BUILDHGT IDLE203         15.24    15.24    15.24    15.24    15.24    15.24
24343      BUILDHGT IDLE203         15.24    15.24    15.24    15.24    15.24    15.24
24344      BUILDHGT IDLE203         15.24    15.24    15.24    15.24    15.24    15.24
24345      BUILDHGT IDLE203         15.24    15.24    15.24    15.24    15.24    15.24
24346      BUILDHGT IDLE203         15.24    15.24    15.24    15.24    15.24    15.24
24347
24348      BUILDHGT IDLE204         15.24    15.24    15.24    15.24    15.24    15.24
24349      BUILDHGT IDLE204         15.24    15.24    15.24    15.24    15.24    15.24
24350      BUILDHGT IDLE204         15.24    15.24    15.24    15.24    15.24    15.24
24351      BUILDHGT IDLE204         15.24    15.24    15.24    15.24    15.24    15.24
24352      BUILDHGT IDLE204         15.24    15.24    15.24    15.24    15.24    15.24
24353      BUILDHGT IDLE204         15.24    15.24    15.24    15.24    15.24    15.24
```

```
24354
24355      BUILDHGT IDLE205         15.24    15.24    15.24    15.24    15.24    15.24
24356      BUILDHGT IDLE205         15.24    15.24    15.24    15.24    15.24    15.24
24357      BUILDHGT IDLE205         15.24    15.24    15.24    15.24    15.24    15.24
24358      BUILDHGT IDLE205         15.24    15.24    15.24    15.24    15.24    15.24
24359      BUILDHGT IDLE205         15.24    15.24    15.24    15.24    15.24    15.24
24360      BUILDHGT IDLE205         15.24    15.24    15.24    15.24    15.24    15.24
24361
24362      BUILDHGT IDLE206         15.24    15.24    15.24    15.24    15.24    15.24
24363      BUILDHGT IDLE206         15.24    15.24    15.24    15.24    15.24    15.24
24364      BUILDHGT IDLE206         15.24    15.24    15.24    15.24    15.24    15.24
24365      BUILDHGT IDLE206         15.24    15.24    15.24    15.24    15.24    15.24
24366      BUILDHGT IDLE206         15.24    15.24    15.24    15.24    15.24    15.24
24367      BUILDHGT IDLE206         15.24    15.24    15.24    15.24    15.24    15.24
24368
24369      BUILDHGT IDLE207         15.24    15.24    15.24    15.24    15.24    15.24
24370      BUILDHGT IDLE207         15.24    15.24    15.24    15.24    15.24    15.24
24371      BUILDHGT IDLE207         15.24    15.24    15.24    15.24    15.24    15.24
24372      BUILDHGT IDLE207         15.24    15.24    15.24    15.24    15.24    15.24
24373      BUILDHGT IDLE207         15.24    15.24    15.24    15.24    15.24    15.24
24374      BUILDHGT IDLE207         15.24    15.24    15.24    15.24    15.24    15.24
24375
24376      BUILDHGT IDLE208         15.24    15.24    15.24    15.24    15.24    15.24
24377      BUILDHGT IDLE208         15.24    15.24    15.24    15.24    15.24    15.24
24378      BUILDHGT IDLE208         15.24    15.24    15.24    15.24    15.24    15.24
24379      BUILDHGT IDLE208         15.24    15.24    15.24    15.24    15.24    15.24
24380      BUILDHGT IDLE208         15.24    15.24    15.24    15.24    15.24    15.24
24381      BUILDHGT IDLE208         15.24    15.24    15.24    15.24    15.24    15.24
24382
24383      BUILDHGT IDLE209         15.24    15.24    15.24    15.24    15.24    15.24
24384      BUILDHGT IDLE209         15.24    15.24    15.24    15.24    15.24    15.24
24385      BUILDHGT IDLE209         15.24    15.24    15.24    15.24    15.24    15.24
24386      BUILDHGT IDLE209         15.24    15.24    15.24    15.24    15.24    15.24
24387      BUILDHGT IDLE209         15.24    15.24    15.24    15.24    15.24    15.24
24388      BUILDHGT IDLE209         15.24    15.24    15.24    15.24    15.24    15.24
24389
24390      BUILDHGT IDLE210         15.24    15.24    15.24    15.24    15.24    15.24
24391      BUILDHGT IDLE210         15.24    15.24    15.24    15.24    15.24    15.24
24392      BUILDHGT IDLE210         15.24    15.24    15.24    15.24    15.24    15.24
24393      BUILDHGT IDLE210         15.24    15.24    15.24    15.24    15.24    15.24
24394      BUILDHGT IDLE210         15.24    15.24    15.24    15.24    15.24    15.24
24395      BUILDHGT IDLE210         15.24    15.24    15.24    15.24    15.24    15.24
24396
24397      BUILDHGT IDLE211         15.24    15.24    15.24    15.24    15.24    15.24
24398      BUILDHGT IDLE211         15.24    15.24    15.24    15.24    15.24    15.24
24399      BUILDHGT IDLE211         15.24    15.24    15.24    15.24    15.24    15.24
24400      BUILDHGT IDLE211         15.24    15.24    15.24    15.24    15.24    15.24
24401      BUILDHGT IDLE211         15.24    15.24    15.24    15.24    15.24    15.24
24402      BUILDHGT IDLE211         15.24    15.24    15.24    15.24    15.24    15.24
24403
24404      BUILDHGT IDLE212         15.24    15.24    15.24    15.24    15.24    15.24
24405      BUILDHGT IDLE212         15.24    15.24    15.24    15.24    15.24    15.24
24406      BUILDHGT IDLE212         15.24    15.24    15.24    15.24    15.24    15.24
24407      BUILDHGT IDLE212         15.24    15.24    15.24    15.24    15.24    15.24
24408      BUILDHGT IDLE212         15.24    15.24    15.24    15.24    15.24    15.24
24409      BUILDHGT IDLE212         15.24    15.24    15.24    15.24    15.24    15.24
24410
24411      BUILDHGT IDLE213         15.24    15.24    15.24    15.24    15.24    15.24
24412      BUILDHGT IDLE213         15.24    15.24    15.24    15.24    15.24    15.24
24413      BUILDHGT IDLE213         15.24    15.24    15.24    15.24    15.24    15.24
24414      BUILDHGT IDLE213         15.24    15.24    15.24    15.24    15.24    15.24
24415      BUILDHGT IDLE213         15.24    15.24    15.24    15.24    15.24    15.24
24416      BUILDHGT IDLE213         15.24    15.24    15.24    15.24    15.24    15.24
24417
24418      BUILDHGT IDLE214         15.24    15.24    15.24    15.24    15.24    15.24
24419      BUILDHGT IDLE214         15.24    15.24    15.24    15.24    15.24    15.24
```

```
24420      BUILDHGT IDLE214          15.24    15.24    15.24    15.24    15.24    15.24
24421      BUILDHGT IDLE214          15.24    15.24    15.24    15.24    15.24    15.24
24422      BUILDHGT IDLE214          15.24    15.24    15.24    15.24    15.24    15.24
24423      BUILDHGT IDLE214          15.24    15.24    15.24    15.24    15.24    15.24
24424
24425      BUILDHGT IDLE215          15.24    15.24    15.24    15.24    15.24    15.24
24426      BUILDHGT IDLE215          15.24    15.24    15.24    15.24    15.24    15.24
24427      BUILDHGT IDLE215          15.24    15.24    15.24    15.24    15.24    15.24
24428      BUILDHGT IDLE215          15.24    15.24    15.24    15.24    15.24    15.24
24429      BUILDHGT IDLE215          15.24    15.24    15.24    15.24    15.24    15.24
24430      BUILDHGT IDLE215          15.24    15.24    15.24    15.24    15.24    15.24
24431
24432      BUILDHGT IDLE216          15.24    15.24    15.24    15.24    15.24    15.24
24433      BUILDHGT IDLE216          15.24    15.24    15.24    15.24    15.24    15.24
24434      BUILDHGT IDLE216          15.24    15.24    15.24    15.24    15.24    15.24
24435      BUILDHGT IDLE216          15.24    15.24    15.24    15.24    15.24    15.24
24436      BUILDHGT IDLE216          15.24    15.24    15.24    15.24    15.24    15.24
24437      BUILDHGT IDLE216          15.24    15.24    15.24    15.24    15.24    15.24
24438
24439      BUILDHGT IDLE217          15.24    15.24    15.24    15.24    15.24    15.24
24440      BUILDHGT IDLE217          15.24    15.24    15.24    15.24    15.24    15.24
24441      BUILDHGT IDLE217          15.24    15.24    15.24    15.24    15.24    15.24
24442      BUILDHGT IDLE217          15.24    15.24    15.24    15.24    15.24    15.24
24443      BUILDHGT IDLE217          15.24    15.24    15.24    15.24    15.24    15.24
24444      BUILDHGT IDLE217          15.24    15.24    15.24    15.24    15.24    15.24
24445
24446      BUILDHGT IDLE218          15.24    15.24    15.24    15.24    15.24    15.24
24447      BUILDHGT IDLE218          15.24    15.24    15.24    15.24    15.24    15.24
24448      BUILDHGT IDLE218          15.24    15.24    15.24    15.24    15.24    15.24
24449      BUILDHGT IDLE218          15.24    15.24    15.24    15.24    15.24    15.24
24450      BUILDHGT IDLE218          15.24    15.24    15.24    15.24    15.24    15.24
24451      BUILDHGT IDLE218          15.24    15.24    15.24    15.24    15.24    15.24
24452
24453      BUILDHGT IDLE219          15.24    15.24    15.24    15.24    15.24    15.24
24454      BUILDHGT IDLE219          15.24    15.24    15.24    15.24    15.24    15.24
24455      BUILDHGT IDLE219          15.24    15.24    15.24    15.24    15.24    15.24
24456      BUILDHGT IDLE219          15.24    15.24    15.24    15.24    15.24    15.24
24457      BUILDHGT IDLE219          15.24    15.24    15.24    15.24    15.24    15.24
24458      BUILDHGT IDLE219          15.24    15.24    15.24    15.24    15.24    15.24
24459
24460      BUILDHGT IDLE220          15.24    15.24    15.24    15.24    15.24    15.24
24461      BUILDHGT IDLE220          15.24    15.24    15.24    15.24    15.24    15.24
24462      BUILDHGT IDLE220          15.24    15.24    15.24    15.24    15.24    15.24
24463      BUILDHGT IDLE220          15.24    15.24    15.24    15.24    15.24    15.24
24464      BUILDHGT IDLE220          15.24    15.24    15.24    15.24    15.24    15.24
24465      BUILDHGT IDLE220          15.24    15.24    15.24    15.24    15.24    15.24
24466
24467      BUILDHGT IDLE221          15.24    15.24    15.24    15.24    15.24    15.24
24468      BUILDHGT IDLE221          15.24    15.24    15.24    15.24    15.24    15.24
24469      BUILDHGT IDLE221          15.24    15.24    15.24    15.24    15.24    15.24
24470      BUILDHGT IDLE221          15.24    15.24    15.24    15.24    15.24    15.24
24471      BUILDHGT IDLE221          15.24    15.24    15.24    15.24    15.24    15.24
24472      BUILDHGT IDLE221          15.24    15.24    15.24    15.24    15.24    15.24
24473
24474      BUILDHGT IDLE222          15.24    15.24    15.24    15.24    15.24    15.24
24475      BUILDHGT IDLE222          15.24    15.24    15.24    15.24    15.24    15.24
24476      BUILDHGT IDLE222          15.24    15.24    15.24    15.24    15.24    15.24
24477      BUILDHGT IDLE222          15.24    15.24    15.24    15.24    15.24    15.24
24478      BUILDHGT IDLE222          15.24    15.24    15.24    15.24    15.24    15.24
24479      BUILDHGT IDLE222          15.24    15.24    15.24    15.24    15.24    15.24
24480
24481      BUILDHGT IDLE223          15.24    15.24    15.24    15.24    15.24    15.24
24482      BUILDHGT IDLE223          15.24    15.24    15.24    15.24    15.24    15.24
24483      BUILDHGT IDLE223          15.24    15.24    15.24    15.24    15.24    15.24
24484      BUILDHGT IDLE223          15.24    15.24    15.24    15.24    15.24    15.24
24485      BUILDHGT IDLE223          15.24    15.24    15.24    15.24    15.24    15.24
```

```
24486      BUILDHGT IDLE223         15.24    15.24    15.24    15.24    15.24    15.24
24487
24488      BUILDHGT IDLE224         15.24    15.24    15.24    15.24    15.24    15.24
24489      BUILDHGT IDLE224         15.24    15.24    15.24    15.24    15.24    15.24
24490      BUILDHGT IDLE224         15.24    15.24    15.24    15.24    15.24    15.24
24491      BUILDHGT IDLE224         15.24    15.24    15.24    15.24    15.24    15.24
24492      BUILDHGT IDLE224         15.24    15.24    15.24    15.24    15.24    15.24
24493      BUILDHGT IDLE224         15.24    15.24    15.24    15.24    15.24    15.24
24494
24495      BUILDHGT IDLE225         15.24    15.24    15.24    15.24    15.24    15.24
24496      BUILDHGT IDLE225         15.24    15.24    15.24    15.24    15.24    15.24
24497      BUILDHGT IDLE225         15.24    15.24    15.24    15.24    15.24    15.24
24498      BUILDHGT IDLE225         15.24    15.24    15.24    15.24    15.24    15.24
24499      BUILDHGT IDLE225         15.24    15.24    15.24    15.24    15.24    15.24
24500      BUILDHGT IDLE225         15.24    15.24    15.24    15.24    15.24    15.24
24501
24502      BUILDHGT IDLE226         15.24    15.24    15.24    15.24    15.24    15.24
24503      BUILDHGT IDLE226         15.24    15.24    15.24    15.24    15.24    15.24
24504      BUILDHGT IDLE226         15.24    15.24    15.24    15.24    15.24    15.24
24505      BUILDHGT IDLE226         15.24    15.24    15.24    15.24    15.24    15.24
24506      BUILDHGT IDLE226         15.24    15.24    15.24    15.24    15.24    15.24
24507      BUILDHGT IDLE226         15.24    15.24    15.24    15.24    15.24    15.24
24508
24509      BUILDHGT IDLE227         15.24    15.24    15.24    15.24    15.24    15.24
24510      BUILDHGT IDLE227         15.24    15.24    15.24    15.24    15.24    15.24
24511      BUILDHGT IDLE227         15.24    15.24    15.24    15.24    15.24    15.24
24512      BUILDHGT IDLE227         15.24    15.24    15.24    15.24    15.24    15.24
24513      BUILDHGT IDLE227         15.24    15.24    15.24    15.24    15.24    15.24
24514      BUILDHGT IDLE227         15.24    15.24    15.24    15.24    15.24    15.24
24515
24516      BUILDHGT IDLE228         15.24    15.24    15.24    15.24    15.24    15.24
24517      BUILDHGT IDLE228         15.24    15.24    15.24    15.24    15.24    15.24
24518      BUILDHGT IDLE228         15.24    15.24    15.24    15.24    15.24    15.24
24519      BUILDHGT IDLE228         15.24    15.24    15.24    15.24    15.24    15.24
24520      BUILDHGT IDLE228         15.24    15.24    15.24    15.24    15.24    15.24
24521      BUILDHGT IDLE228         15.24    15.24    15.24    15.24    15.24    15.24
24522
24523      BUILDHGT IDLE229         15.24    15.24    15.24    15.24    15.24    15.24
24524      BUILDHGT IDLE229         15.24    15.24    15.24    15.24    15.24    15.24
24525      BUILDHGT IDLE229         15.24    15.24    15.24    15.24    15.24    15.24
24526      BUILDHGT IDLE229         15.24    15.24    15.24    15.24    15.24    15.24
24527      BUILDHGT IDLE229         15.24    15.24    15.24    15.24    15.24    15.24
24528      BUILDHGT IDLE229         15.24    15.24    15.24    15.24    15.24    15.24
24529
24530      BUILDHGT IDLE230         15.24    15.24    15.24    15.24    15.24    15.24
24531      BUILDHGT IDLE230         15.24    15.24    15.24    15.24    15.24    15.24
24532      BUILDHGT IDLE230         15.24    15.24    15.24    15.24    15.24    15.24
24533      BUILDHGT IDLE230         15.24    15.24    15.24    15.24    15.24    15.24
24534      BUILDHGT IDLE230         15.24    15.24    15.24    15.24    15.24    15.24
24535      BUILDHGT IDLE230         15.24    15.24    15.24    15.24    15.24    15.24
24536
24537      BUILDHGT IDLE231         15.24    15.24    15.24    15.24    15.24    15.24
24538      BUILDHGT IDLE231         15.24    15.24    15.24    15.24    15.24    15.24
24539      BUILDHGT IDLE231         15.24    15.24    15.24    15.24    15.24    15.24
24540      BUILDHGT IDLE231         15.24    15.24    15.24    15.24    15.24    15.24
24541      BUILDHGT IDLE231         15.24    15.24    15.24    15.24    15.24    15.24
24542      BUILDHGT IDLE231         15.24    15.24    15.24    15.24    15.24    15.24
24543
24544      BUILDHGT IDLE232         15.24    15.24    15.24    15.24    15.24    15.24
24545      BUILDHGT IDLE232         15.24    15.24    15.24    15.24    15.24    15.24
24546      BUILDHGT IDLE232         15.24    15.24    15.24    15.24    15.24    15.24
24547      BUILDHGT IDLE232         15.24    15.24    15.24    15.24    15.24    15.24
24548      BUILDHGT IDLE232         15.24    15.24    15.24    15.24    15.24    15.24
24549      BUILDHGT IDLE232         15.24    15.24    15.24    15.24    15.24    15.24
24550
24551      BUILDHGT IDLE233         15.24    15.24    15.24    15.24    15.24    15.24
```

```
24552      BUILDHGT IDLE233          15.24    15.24    15.24    15.24    15.24    15.24
24553      BUILDHGT IDLE233          15.24    15.24    15.24    15.24    15.24    15.24
24554      BUILDHGT IDLE233          15.24    15.24    15.24    15.24    15.24    15.24
24555      BUILDHGT IDLE233          15.24    15.24    15.24    15.24    15.24    15.24
24556      BUILDHGT IDLE233          15.24    15.24    15.24    15.24    15.24    15.24
24557
24558      BUILDHGT IDLE234          15.24    15.24    15.24    15.24    15.24    15.24
24559      BUILDHGT IDLE234          15.24    15.24    15.24    15.24    15.24    15.24
24560      BUILDHGT IDLE234          15.24    15.24    15.24    15.24    15.24    15.24
24561      BUILDHGT IDLE234          15.24    15.24    15.24    15.24    15.24    15.24
24562      BUILDHGT IDLE234          15.24    15.24    15.24    15.24    15.24    15.24
24563      BUILDHGT IDLE234          15.24    15.24    15.24    15.24    15.24    15.24
24564
24565      BUILDHGT IDLE235          15.24    15.24    15.24    15.24    15.24    15.24
24566      BUILDHGT IDLE235          15.24    15.24    15.24    15.24    15.24    15.24
24567      BUILDHGT IDLE235          15.24    15.24    15.24    15.24    15.24    15.24
24568      BUILDHGT IDLE235          15.24    15.24    15.24    15.24    15.24    15.24
24569      BUILDHGT IDLE235          15.24    15.24    15.24    15.24    15.24    15.24
24570      BUILDHGT IDLE235          15.24    15.24    15.24    15.24    15.24    15.24
24571
24572      BUILDHGT IDLE236          15.24    15.24    15.24    15.24    15.24    15.24
24573      BUILDHGT IDLE236          15.24    15.24    15.24    15.24    15.24    15.24
24574      BUILDHGT IDLE236          15.24    15.24    15.24    15.24    15.24    15.24
24575      BUILDHGT IDLE236          15.24    15.24    15.24    15.24    15.24    15.24
24576      BUILDHGT IDLE236          15.24    15.24    15.24    15.24    15.24    15.24
24577      BUILDHGT IDLE236          15.24    15.24    15.24    15.24    15.24    15.24
24578
24579      BUILDHGT IDLE237          15.24    15.24    15.24    15.24    15.24    15.24
24580      BUILDHGT IDLE237          15.24    15.24    15.24    15.24    15.24    15.24
24581      BUILDHGT IDLE237          15.24    15.24    15.24    15.24    15.24    15.24
24582      BUILDHGT IDLE237          15.24    15.24    15.24    15.24    15.24    15.24
24583      BUILDHGT IDLE237          15.24    15.24    15.24    15.24    15.24    15.24
24584      BUILDHGT IDLE237          15.24    15.24    15.24    15.24    15.24    15.24
24585
24586      BUILDHGT IDLE238          15.24    15.24    15.24    15.24    15.24    15.24
24587      BUILDHGT IDLE238          15.24    15.24    15.24    15.24    15.24    15.24
24588      BUILDHGT IDLE238          15.24    15.24    15.24    15.24    15.24    15.24
24589      BUILDHGT IDLE238          15.24    15.24    15.24    15.24    15.24    15.24
24590      BUILDHGT IDLE238          15.24    15.24    15.24    15.24    15.24    15.24
24591      BUILDHGT IDLE238          15.24    15.24    15.24    15.24    15.24    15.24
24592
24593      BUILDHGT IDLE239          15.24    15.24    15.24    15.24    15.24    15.24
24594      BUILDHGT IDLE239          15.24    15.24    15.24    15.24    15.24    15.24
24595      BUILDHGT IDLE239          15.24    15.24    15.24    15.24    15.24    15.24
24596      BUILDHGT IDLE239          15.24    15.24    15.24    15.24    15.24    15.24
24597      BUILDHGT IDLE239          15.24    15.24    15.24    15.24    15.24    15.24
24598      BUILDHGT IDLE239          15.24    15.24    15.24    15.24    15.24    15.24
24599
24600      BUILDHGT IDLE240          15.24    15.24    15.24    15.24    15.24    15.24
24601      BUILDHGT IDLE240          15.24    15.24    15.24    15.24    15.24    15.24
24602      BUILDHGT IDLE240          15.24    15.24    15.24    15.24    15.24    15.24
24603      BUILDHGT IDLE240          15.24    15.24    15.24    15.24    15.24    15.24
24604      BUILDHGT IDLE240          15.24    15.24    15.24    15.24    15.24    15.24
24605      BUILDHGT IDLE240          15.24    15.24    15.24    15.24    15.24    15.24
24606
24607      BUILDHGT IDLE241          15.24    15.24    15.24    15.24    15.24    15.24
24608      BUILDHGT IDLE241          15.24    15.24    15.24    15.24    15.24    15.24
24609      BUILDHGT IDLE241          15.24    15.24    15.24    15.24    15.24    15.24
24610      BUILDHGT IDLE241          15.24    15.24    15.24    15.24    15.24    15.24
24611      BUILDHGT IDLE241          15.24    15.24    15.24    15.24    15.24    15.24
24612      BUILDHGT IDLE241          15.24    15.24    15.24    15.24    15.24    15.24
24613
24614      BUILDHGT IDLE242          15.24    15.24    15.24    15.24    15.24    15.24
24615      BUILDHGT IDLE242          15.24    15.24    15.24    15.24    15.24    15.24
24616      BUILDHGT IDLE242          15.24    15.24    15.24    15.24    15.24    15.24
24617      BUILDHGT IDLE242          15.24    15.24    15.24    15.24    15.24    15.24
```

```
24618      BUILDHGT IDLE242          15.24    15.24    15.24    15.24    15.24    15.24
24619      BUILDHGT IDLE242          15.24    15.24    15.24    15.24    15.24    15.24
24620
24621      BUILDHGT IDLE243          15.24    15.24    15.24    15.24    15.24    15.24
24622      BUILDHGT IDLE243          15.24    15.24    15.24    15.24    15.24    15.24
24623      BUILDHGT IDLE243          15.24    15.24    15.24    15.24    15.24    15.24
24624      BUILDHGT IDLE243          15.24    15.24    15.24    15.24    15.24    15.24
24625      BUILDHGT IDLE243          15.24    15.24    15.24    15.24    15.24    15.24
24626      BUILDHGT IDLE243          15.24    15.24    15.24    15.24    15.24    15.24
24627
24628      BUILDHGT IDLE244          15.24    15.24    15.24    15.24    15.24    15.24
24629      BUILDHGT IDLE244          15.24    15.24    15.24    15.24    15.24    15.24
24630      BUILDHGT IDLE244          15.24    15.24    15.24    15.24    15.24    15.24
24631      BUILDHGT IDLE244          15.24    15.24    15.24    15.24    15.24    15.24
24632      BUILDHGT IDLE244          15.24    15.24    15.24    15.24    15.24    15.24
24633      BUILDHGT IDLE244          15.24    15.24    15.24    15.24    15.24    15.24
24634
24635      BUILDHGT IDLE245          15.24    15.24    15.24    15.24    15.24    15.24
24636      BUILDHGT IDLE245          15.24    15.24    15.24    15.24    15.24    15.24
24637      BUILDHGT IDLE245          15.24    15.24    15.24    15.24    15.24    15.24
24638      BUILDHGT IDLE245          15.24    15.24    15.24    15.24    15.24    15.24
24639      BUILDHGT IDLE245          15.24    15.24    15.24    15.24    15.24    15.24
24640      BUILDHGT IDLE245          15.24    15.24    15.24    15.24    15.24    15.24
24641
24642      BUILDHGT IDLE246          15.24    15.24    15.24    15.24    15.24    15.24
24643      BUILDHGT IDLE246          15.24    15.24    15.24    15.24    15.24    15.24
24644      BUILDHGT IDLE246          15.24    15.24    15.24    15.24    15.24    15.24
24645      BUILDHGT IDLE246          15.24    15.24    15.24    15.24    15.24    15.24
24646      BUILDHGT IDLE246          15.24    15.24    15.24    15.24    15.24    15.24
24647      BUILDHGT IDLE246          15.24    15.24    15.24    15.24    15.24    15.24
24648
24649      BUILDHGT IDLE247          15.24    15.24    15.24    15.24    15.24    15.24
24650      BUILDHGT IDLE247          15.24    15.24    15.24    15.24    15.24    15.24
24651      BUILDHGT IDLE247          15.24    15.24    15.24    15.24    15.24    15.24
24652      BUILDHGT IDLE247          15.24    15.24    15.24    15.24    15.24    15.24
24653      BUILDHGT IDLE247          15.24    15.24    15.24    15.24    15.24    15.24
24654      BUILDHGT IDLE247          15.24    15.24    15.24    15.24    15.24    15.24
24655
24656      BUILDHGT IDLE248          15.24    15.24    15.24    15.24    15.24    15.24
24657      BUILDHGT IDLE248          15.24    15.24    15.24    15.24    15.24    15.24
24658      BUILDHGT IDLE248          15.24    15.24    15.24    15.24    15.24    15.24
24659      BUILDHGT IDLE248          15.24    15.24    15.24    15.24    15.24    15.24
24660      BUILDHGT IDLE248          15.24    15.24    15.24    15.24    15.24    15.24
24661      BUILDHGT IDLE248          15.24    15.24    15.24    15.24    15.24    15.24
24662
24663      BUILDHGT IDLE249          15.24    15.24    15.24    15.24    15.24    15.24
24664      BUILDHGT IDLE249          15.24    15.24    15.24    15.24    15.24    15.24
24665      BUILDHGT IDLE249          15.24    15.24    15.24    15.24    15.24    15.24
24666      BUILDHGT IDLE249          15.24    15.24    15.24    15.24    15.24    15.24
24667      BUILDHGT IDLE249          15.24    15.24    15.24    15.24    15.24    15.24
24668      BUILDHGT IDLE249          15.24    15.24    15.24    15.24    15.24    15.24
24669
24670      BUILDHGT IDLE250          15.24    15.24    15.24    15.24    15.24    15.24
24671      BUILDHGT IDLE250          15.24    15.24    15.24    15.24    15.24    15.24
24672      BUILDHGT IDLE250          15.24    15.24    15.24    15.24    15.24    15.24
24673      BUILDHGT IDLE250          15.24    15.24    15.24    15.24    15.24    15.24
24674      BUILDHGT IDLE250          15.24    15.24    15.24    15.24    15.24    15.24
24675      BUILDHGT IDLE250          15.24    15.24    15.24    15.24    15.24    15.24
24676
24677      BUILDHGT IDLE251          15.24    15.24    15.24    15.24    15.24    15.24
24678      BUILDHGT IDLE251          15.24    15.24    15.24    15.24    15.24    15.24
24679      BUILDHGT IDLE251          15.24    15.24    15.24    15.24    15.24    15.24
24680      BUILDHGT IDLE251          15.24    15.24    15.24    15.24    15.24    15.24
24681      BUILDHGT IDLE251          15.24    15.24    15.24    15.24    15.24    15.24
24682      BUILDHGT IDLE251          15.24    15.24    15.24    15.24    15.24    15.24
24683
```

```
24684      BUILDHGT IDLE252          15.24    15.24    15.24    15.24    15.24    15.24
24685      BUILDHGT IDLE252          15.24    15.24    15.24    15.24    15.24    15.24
24686      BUILDHGT IDLE252          15.24    15.24    15.24    15.24    15.24    15.24
24687      BUILDHGT IDLE252          15.24    15.24    15.24    15.24    15.24    15.24
24688      BUILDHGT IDLE252          15.24    15.24    15.24    15.24    15.24    15.24
24689      BUILDHGT IDLE252          15.24    15.24    15.24    15.24    15.24    15.24
24690
24691      BUILDHGT IDLE253          15.24    15.24    15.24    15.24    15.24    15.24
24692      BUILDHGT IDLE253          15.24    15.24    15.24    15.24    15.24    15.24
24693      BUILDHGT IDLE253          15.24    15.24    15.24    15.24    15.24    15.24
24694      BUILDHGT IDLE253          15.24    15.24    15.24    15.24    15.24    15.24
24695      BUILDHGT IDLE253          15.24    15.24    15.24    15.24    15.24    15.24
24696      BUILDHGT IDLE253          15.24    15.24    15.24    15.24    15.24    15.24
24697
24698      BUILDHGT IDLE254          15.24    15.24    15.24    15.24    15.24    15.24
24699      BUILDHGT IDLE254          15.24    15.24    15.24    15.24    15.24    15.24
24700      BUILDHGT IDLE254          15.24    15.24    15.24    15.24    15.24    15.24
24701      BUILDHGT IDLE254          15.24    15.24    15.24    15.24    15.24    15.24
24702      BUILDHGT IDLE254          15.24    15.24    15.24    15.24    15.24    15.24
24703      BUILDHGT IDLE254          15.24    15.24    15.24    15.24    15.24    15.24
24704
24705      BUILDHGT IDLE255          15.24    15.24    15.24    15.24    15.24    15.24
24706      BUILDHGT IDLE255          15.24    15.24    15.24    15.24    15.24    15.24
24707      BUILDHGT IDLE255          15.24    15.24    15.24    15.24    15.24    15.24
24708      BUILDHGT IDLE255          15.24    15.24    15.24    15.24    15.24    15.24
24709      BUILDHGT IDLE255          15.24    15.24    15.24    15.24    15.24    15.24
24710      BUILDHGT IDLE255          15.24    15.24    15.24    15.24    15.24    15.24
24711
24712      BUILDHGT IDLE256          15.24    15.24    15.24    15.24    15.24    15.24
24713      BUILDHGT IDLE256          15.24    15.24    15.24    15.24    15.24    15.24
24714      BUILDHGT IDLE256          15.24    15.24    15.24    15.24    15.24    15.24
24715      BUILDHGT IDLE256          15.24    15.24    15.24    15.24    15.24    15.24
24716      BUILDHGT IDLE256          15.24    15.24    15.24    15.24    15.24    15.24
24717      BUILDHGT IDLE256          15.24    15.24    15.24    15.24    15.24    15.24
24718
24719      BUILDHGT IDLE257          15.24    15.24    15.24    15.24    15.24    15.24
24720      BUILDHGT IDLE257          15.24    15.24    15.24    15.24    15.24    15.24
24721      BUILDHGT IDLE257          15.24    15.24    15.24    15.24    15.24    15.24
24722      BUILDHGT IDLE257          15.24    15.24    15.24    15.24    15.24    15.24
24723      BUILDHGT IDLE257          15.24    15.24    15.24    15.24    15.24    15.24
24724      BUILDHGT IDLE257          15.24    15.24    15.24    15.24    15.24    15.24
24725
24726      BUILDHGT IDLE258          15.24    15.24    15.24    15.24    15.24    15.24
24727      BUILDHGT IDLE258          15.24    15.24    15.24    15.24    15.24    15.24
24728      BUILDHGT IDLE258          15.24    15.24    15.24    15.24    15.24    15.24
24729      BUILDHGT IDLE258          15.24    15.24    15.24    15.24    15.24    15.24
24730      BUILDHGT IDLE258          15.24    15.24    15.24    15.24    15.24    15.24
24731      BUILDHGT IDLE258          15.24    15.24    15.24    15.24    15.24    15.24
24732
24733      BUILDHGT IDLE259          15.24    15.24    15.24    15.24    15.24    15.24
24734      BUILDHGT IDLE259          15.24    15.24    15.24    15.24    15.24    15.24
24735      BUILDHGT IDLE259          15.24    15.24    15.24    15.24    15.24    15.24
24736      BUILDHGT IDLE259          15.24    15.24    15.24    15.24    15.24    15.24
24737      BUILDHGT IDLE259          15.24    15.24    15.24    15.24    15.24    15.24
24738      BUILDHGT IDLE259          15.24    15.24    15.24    15.24    15.24    15.24
24739
24740      BUILDHGT IDLE260          15.24    15.24    15.24    15.24    15.24    15.24
24741      BUILDHGT IDLE260          15.24    15.24    15.24    15.24    15.24    15.24
24742      BUILDHGT IDLE260          15.24    15.24    15.24    15.24    15.24    15.24
24743      BUILDHGT IDLE260          15.24    15.24    15.24    15.24    15.24    15.24
24744      BUILDHGT IDLE260          15.24    15.24    15.24    15.24    15.24    15.24
24745      BUILDHGT IDLE260          15.24    15.24    15.24    15.24    15.24    15.24
24746
24747      BUILDHGT IDLE261          15.24    15.24    15.24    15.24    15.24    15.24
24748      BUILDHGT IDLE261          15.24    15.24    15.24    15.24    15.24    15.24
24749      BUILDHGT IDLE261          15.24    15.24    15.24    15.24    15.24    15.24
```

```
24750      BUILDHGT IDLE261          15.24    15.24    15.24    15.24    15.24    15.24
24751      BUILDHGT IDLE261          15.24    15.24    15.24    15.24    15.24    15.24
24752      BUILDHGT IDLE261          15.24    15.24    15.24    15.24    15.24    15.24
24753
24754      BUILDHGT IDLE262          15.24    15.24    15.24    15.24    15.24    15.24
24755      BUILDHGT IDLE262          15.24    15.24    15.24    15.24    15.24    15.24
24756      BUILDHGT IDLE262          15.24    15.24    15.24    15.24    15.24    15.24
24757      BUILDHGT IDLE262          15.24    15.24    15.24    15.24    15.24    15.24
24758      BUILDHGT IDLE262          15.24    15.24    15.24    15.24    15.24    15.24
24759      BUILDHGT IDLE262          15.24    15.24    15.24    15.24    15.24    15.24
24760
24761      BUILDHGT IDLE263          15.24    15.24    15.24    15.24    15.24    15.24
24762      BUILDHGT IDLE263          15.24    15.24    15.24    15.24    15.24    15.24
24763      BUILDHGT IDLE263          15.24    15.24    15.24    15.24    15.24    15.24
24764      BUILDHGT IDLE263          15.24    15.24    15.24    15.24    15.24    15.24
24765      BUILDHGT IDLE263          15.24    15.24    15.24    15.24    15.24    15.24
24766      BUILDHGT IDLE263          15.24    15.24    15.24    15.24    15.24    15.24
24767
24768      BUILDHGT IDLE264          15.24    15.24    15.24    15.24    15.24    15.24
24769      BUILDHGT IDLE264          15.24    15.24    15.24    15.24    15.24    15.24
24770      BUILDHGT IDLE264          15.24    15.24    15.24    15.24    15.24    15.24
24771      BUILDHGT IDLE264          15.24    15.24    15.24    15.24    15.24    15.24
24772      BUILDHGT IDLE264          15.24    15.24    15.24    15.24    15.24    15.24
24773      BUILDHGT IDLE264          15.24    15.24    15.24    15.24    15.24    15.24
24774
24775      BUILDHGT IDLE265          15.24    15.24    15.24    15.24    15.24    15.24
24776      BUILDHGT IDLE265          15.24    15.24    15.24    15.24    15.24    15.24
24777      BUILDHGT IDLE265          15.24    15.24    15.24    15.24    15.24    15.24
24778      BUILDHGT IDLE265          15.24    15.24    15.24    15.24    15.24    15.24
24779      BUILDHGT IDLE265          15.24    15.24    15.24    15.24    15.24    15.24
24780      BUILDHGT IDLE265          15.24    15.24    15.24    15.24    15.24    15.24
24781
24782      BUILDHGT IDLE266          15.24    15.24    15.24    15.24    15.24    15.24
24783      BUILDHGT IDLE266          15.24    15.24    15.24    15.24    15.24    15.24
24784      BUILDHGT IDLE266          15.24    15.24    15.24    15.24    15.24    15.24
24785      BUILDHGT IDLE266          15.24    15.24    15.24    15.24    15.24    15.24
24786      BUILDHGT IDLE266          15.24    15.24    15.24    15.24    15.24    15.24
24787      BUILDHGT IDLE266          15.24    15.24    15.24    15.24    15.24    15.24
24788
24789      BUILDHGT IDLE267          15.24    15.24    15.24    15.24    15.24    15.24
24790      BUILDHGT IDLE267          15.24    15.24    15.24    15.24    15.24    15.24
24791      BUILDHGT IDLE267          15.24    15.24    15.24    15.24    15.24    15.24
24792      BUILDHGT IDLE267          15.24    15.24    15.24    15.24    15.24    15.24
24793      BUILDHGT IDLE267          15.24    15.24    15.24    15.24    15.24    15.24
24794      BUILDHGT IDLE267          15.24    15.24    15.24    15.24    15.24    15.24
24795
24796      BUILDHGT IDLE268          15.24    15.24    15.24    15.24    15.24    15.24
24797      BUILDHGT IDLE268          15.24    15.24    15.24    15.24    15.24    15.24
24798      BUILDHGT IDLE268          15.24    15.24    15.24    15.24    15.24    15.24
24799      BUILDHGT IDLE268          15.24    15.24    15.24    15.24    15.24    15.24
24800      BUILDHGT IDLE268          15.24    15.24    15.24    15.24    15.24    15.24
24801      BUILDHGT IDLE268          15.24    15.24    15.24    15.24    15.24    15.24
24802
24803      BUILDHGT IDLE269          15.24    15.24    15.24    15.24    15.24    15.24
24804      BUILDHGT IDLE269          15.24    15.24    15.24    15.24    15.24    15.24
24805      BUILDHGT IDLE269          15.24    15.24    15.24    15.24    15.24    15.24
24806      BUILDHGT IDLE269          15.24    15.24    15.24    15.24    15.24    15.24
24807      BUILDHGT IDLE269          15.24    15.24    15.24    15.24    15.24    15.24
24808      BUILDHGT IDLE269          15.24    15.24    15.24    15.24    15.24    15.24
24809
24810      BUILDHGT IDLE270          15.24    15.24    15.24    15.24    15.24    15.24
24811      BUILDHGT IDLE270          15.24    15.24    15.24    15.24    15.24    15.24
24812      BUILDHGT IDLE270          15.24    15.24    15.24    15.24    15.24    15.24
24813      BUILDHGT IDLE270          15.24    15.24    15.24    15.24    15.24    15.24
24814      BUILDHGT IDLE270          15.24    15.24    15.24    15.24    15.24    15.24
24815      BUILDHGT IDLE270          15.24    15.24    15.24    15.24    15.24    15.24
```

```
24816
24817      BUILDHGT IDLE271         15.24    15.24    15.24    15.24    15.24    15.24
24818      BUILDHGT IDLE271         15.24    15.24    15.24    15.24    15.24    15.24
24819      BUILDHGT IDLE271         15.24    15.24    15.24    15.24    15.24    15.24
24820      BUILDHGT IDLE271         15.24    15.24    15.24    15.24    15.24    15.24
24821      BUILDHGT IDLE271         15.24    15.24    15.24    15.24    15.24    15.24
24822      BUILDHGT IDLE271         15.24    15.24    15.24    15.24    15.24    15.24
24823
24824      BUILDHGT IDLE272         15.24    15.24    15.24    15.24    15.24    15.24
24825      BUILDHGT IDLE272         15.24    15.24    15.24    15.24    15.24    15.24
24826      BUILDHGT IDLE272         15.24    15.24    15.24    15.24    15.24    15.24
24827      BUILDHGT IDLE272         15.24    15.24    15.24    15.24    15.24    15.24
24828      BUILDHGT IDLE272         15.24    15.24    15.24    15.24    15.24    15.24
24829      BUILDHGT IDLE272         15.24    15.24    15.24    15.24    15.24    15.24
24830
24831      BUILDHGT IDLE273         15.24    15.24    15.24    15.24    15.24    15.24
24832      BUILDHGT IDLE273         15.24    15.24    15.24    15.24    15.24    15.24
24833      BUILDHGT IDLE273         15.24    15.24    15.24    15.24    15.24    15.24
24834      BUILDHGT IDLE273         15.24    15.24    15.24    15.24    15.24    15.24
24835      BUILDHGT IDLE273         15.24    15.24    15.24    15.24    15.24    15.24
24836      BUILDHGT IDLE273         15.24    15.24    15.24    15.24    15.24    15.24
24837
24838      BUILDHGT IDLE274         15.24    15.24    15.24    15.24    15.24    15.24
24839      BUILDHGT IDLE274         15.24    15.24    15.24    15.24    15.24    15.24
24840      BUILDHGT IDLE274         15.24    15.24    15.24    15.24    15.24    15.24
24841      BUILDHGT IDLE274         15.24    15.24    15.24    15.24    15.24    15.24
24842      BUILDHGT IDLE274         15.24    15.24    15.24    15.24    15.24    15.24
24843      BUILDHGT IDLE274         15.24    15.24    15.24    15.24    15.24    15.24
24844
24845      BUILDHGT IDLE275         15.24    15.24    15.24    15.24    15.24    15.24
24846      BUILDHGT IDLE275         15.24    15.24    15.24    15.24    15.24    15.24
24847      BUILDHGT IDLE275         15.24    15.24    15.24    15.24    15.24    15.24
24848      BUILDHGT IDLE275         15.24    15.24    15.24    15.24    15.24    15.24
24849      BUILDHGT IDLE275         15.24    15.24    15.24    15.24    15.24    15.24
24850      BUILDHGT IDLE275         15.24    15.24    15.24    15.24    15.24    15.24
24851
24852      BUILDHGT IDLE276         15.24    15.24    15.24    15.24    15.24    15.24
24853      BUILDHGT IDLE276         15.24    15.24    15.24    15.24    15.24    15.24
24854      BUILDHGT IDLE276         15.24    15.24    15.24    15.24    15.24    15.24
24855      BUILDHGT IDLE276         15.24    15.24    15.24    15.24    15.24    15.24
24856      BUILDHGT IDLE276         15.24    15.24    15.24    15.24    15.24    15.24
24857      BUILDHGT IDLE276         15.24    15.24    15.24    15.24    15.24    15.24
24858
24859      BUILDHGT IDLE277         15.24    15.24    15.24    15.24    15.24    15.24
24860      BUILDHGT IDLE277         15.24    15.24    15.24    15.24    15.24    15.24
24861      BUILDHGT IDLE277         15.24    15.24    15.24    15.24    15.24    15.24
24862      BUILDHGT IDLE277         15.24    15.24    15.24    15.24    15.24    15.24
24863      BUILDHGT IDLE277         15.24    15.24    15.24    15.24    15.24    15.24
24864      BUILDHGT IDLE277         15.24    15.24    15.24    15.24    15.24    15.24
24865
24866      BUILDHGT IDLE278         15.24    15.24    15.24    15.24    15.24    15.24
24867      BUILDHGT IDLE278         15.24    15.24    15.24    15.24    15.24    15.24
24868      BUILDHGT IDLE278         15.24    15.24    15.24    15.24    15.24    15.24
24869      BUILDHGT IDLE278         15.24    15.24    15.24    15.24    15.24    15.24
24870      BUILDHGT IDLE278         15.24    15.24    15.24    15.24    15.24    15.24
24871      BUILDHGT IDLE278         15.24    15.24    15.24    15.24    15.24    15.24
24872
24873      BUILDHGT IDLE279         15.24    15.24    15.24    15.24    15.24    15.24
24874      BUILDHGT IDLE279         15.24    15.24    15.24    15.24    15.24    15.24
24875      BUILDHGT IDLE279         15.24    15.24    15.24    15.24    15.24    15.24
24876      BUILDHGT IDLE279         15.24    15.24    15.24    15.24    15.24    15.24
24877      BUILDHGT IDLE279         15.24    15.24    15.24    15.24    15.24    15.24
24878      BUILDHGT IDLE279         15.24    15.24    15.24    15.24    15.24    15.24
24879
24880      BUILDHGT IDLE280         15.24    15.24    15.24    15.24    15.24    15.24
24881      BUILDHGT IDLE280         15.24    15.24    15.24    15.24    15.24    15.24
```

```
24882      BUILDHGT IDLE280          15.24    15.24    15.24    15.24    15.24    15.24
24883      BUILDHGT IDLE280          15.24    15.24    15.24    15.24    15.24    15.24
24884      BUILDHGT IDLE280          15.24    15.24    15.24    15.24    15.24    15.24
24885      BUILDHGT IDLE280          15.24    15.24    15.24    15.24    15.24    15.24
24886
24887      BUILDHGT IDLE281          15.24    15.24    15.24    15.24    15.24    15.24
24888      BUILDHGT IDLE281          15.24    15.24    15.24    15.24    15.24    15.24
24889      BUILDHGT IDLE281          15.24    15.24    15.24    15.24    15.24    15.24
24890      BUILDHGT IDLE281          15.24    15.24    15.24    15.24    15.24    15.24
24891      BUILDHGT IDLE281          15.24    15.24    15.24    15.24    15.24    15.24
24892      BUILDHGT IDLE281          15.24    15.24    15.24    15.24    15.24    15.24
24893
24894      BUILDHGT IDLE282          15.24    15.24    15.24    15.24    15.24    15.24
24895      BUILDHGT IDLE282          15.24    15.24    15.24    15.24    15.24    15.24
24896      BUILDHGT IDLE282          15.24    15.24    15.24    15.24    15.24    15.24
24897      BUILDHGT IDLE282          15.24    15.24    15.24    15.24    15.24    15.24
24898      BUILDHGT IDLE282          15.24    15.24    15.24    15.24    15.24    15.24
24899      BUILDHGT IDLE282          15.24    15.24    15.24    15.24    15.24    15.24
24900
24901      BUILDHGT IDLE283          15.24    15.24    15.24    15.24    15.24    15.24
24902      BUILDHGT IDLE283          15.24    15.24    15.24    15.24    15.24    15.24
24903      BUILDHGT IDLE283          15.24    15.24    15.24    15.24    15.24    15.24
24904      BUILDHGT IDLE283          15.24    15.24    15.24    15.24    15.24    15.24
24905      BUILDHGT IDLE283          15.24    15.24    15.24    15.24    15.24    15.24
24906      BUILDHGT IDLE283          15.24    15.24    15.24    15.24    15.24    15.24
24907
24908      BUILDHGT IDLE284          15.24    15.24    15.24    15.24    15.24    15.24
24909      BUILDHGT IDLE284          15.24    15.24    15.24    15.24    15.24    15.24
24910      BUILDHGT IDLE284          15.24    15.24    15.24    15.24    15.24    15.24
24911      BUILDHGT IDLE284          15.24    15.24    15.24    15.24    15.24    15.24
24912      BUILDHGT IDLE284          15.24    15.24    15.24    15.24    15.24    15.24
24913      BUILDHGT IDLE284          15.24    15.24    15.24    15.24    15.24    15.24
24914
24915      BUILDHGT IDLE285          15.24    15.24    15.24    15.24    15.24    15.24
24916      BUILDHGT IDLE285          15.24    15.24    15.24    15.24    15.24    15.24
24917      BUILDHGT IDLE285          15.24    15.24    15.24    15.24    15.24    15.24
24918      BUILDHGT IDLE285          15.24    15.24    15.24    15.24    15.24    15.24
24919      BUILDHGT IDLE285          15.24    15.24    15.24    15.24    15.24    15.24
24920      BUILDHGT IDLE285          15.24    15.24    15.24    15.24    15.24    15.24
24921
24922      BUILDHGT IDLE286          15.24    15.24    15.24    15.24    15.24    15.24
24923      BUILDHGT IDLE286          15.24    15.24    15.24    15.24    15.24    15.24
24924      BUILDHGT IDLE286          15.24    15.24    15.24    15.24    15.24    15.24
24925      BUILDHGT IDLE286          15.24    15.24    15.24    15.24    15.24    15.24
24926      BUILDHGT IDLE286          15.24    15.24    15.24    15.24    15.24    15.24
24927      BUILDHGT IDLE286          15.24    15.24    15.24    15.24    15.24    15.24
24928
24929      BUILDHGT IDLE287          15.24    15.24    15.24    15.24    15.24    15.24
24930      BUILDHGT IDLE287          15.24    15.24    15.24    15.24    15.24    15.24
24931      BUILDHGT IDLE287          15.24    15.24    15.24    15.24    15.24    15.24
24932      BUILDHGT IDLE287          15.24    15.24    15.24    15.24    15.24    15.24
24933      BUILDHGT IDLE287          15.24    15.24    15.24    15.24    15.24    15.24
24934      BUILDHGT IDLE287          15.24    15.24    15.24    15.24    15.24    15.24
24935
24936      BUILDHGT IDLE288          15.24    15.24    15.24    15.24    15.24    15.24
24937      BUILDHGT IDLE288          15.24    15.24    15.24    15.24    15.24    15.24
24938      BUILDHGT IDLE288          15.24    15.24    15.24    15.24    15.24    15.24
24939      BUILDHGT IDLE288          15.24    15.24    15.24    15.24    15.24    15.24
24940      BUILDHGT IDLE288          15.24    15.24    15.24    15.24    15.24    15.24
24941      BUILDHGT IDLE288          15.24    15.24    15.24    15.24    15.24    15.24
24942
24943      BUILDHGT IDLE289          15.24    15.24    15.24    15.24    15.24    15.24
24944      BUILDHGT IDLE289          15.24    15.24    15.24    15.24    15.24    15.24
24945      BUILDHGT IDLE289          15.24    15.24    15.24    15.24    15.24    15.24
24946      BUILDHGT IDLE289          15.24    15.24    15.24    15.24    15.24    15.24
24947      BUILDHGT IDLE289          15.24    15.24    15.24    15.24    15.24    15.24
```

```
24948      BUILDHGT IDLE289         15.24    15.24    15.24    15.24    15.24    15.24
24949
24950      BUILDHGT IDLE290         15.24    15.24    15.24    15.24    15.24    15.24
24951      BUILDHGT IDLE290         15.24    15.24    15.24    15.24    15.24    15.24
24952      BUILDHGT IDLE290         15.24    15.24    15.24    15.24    15.24    15.24
24953      BUILDHGT IDLE290         15.24    15.24    15.24    15.24    15.24    15.24
24954      BUILDHGT IDLE290         15.24    15.24    15.24    15.24    15.24    15.24
24955      BUILDHGT IDLE290         15.24    15.24    15.24    15.24    15.24    15.24
24956
24957      BUILDHGT IDLE291         15.24    15.24    15.24    15.24    15.24    15.24
24958      BUILDHGT IDLE291         15.24    15.24    15.24    15.24    15.24    15.24
24959      BUILDHGT IDLE291         15.24    15.24    15.24    15.24    15.24    15.24
24960      BUILDHGT IDLE291         15.24    15.24    15.24    15.24    15.24    15.24
24961      BUILDHGT IDLE291         15.24    15.24    15.24    15.24    15.24    15.24
24962      BUILDHGT IDLE291         15.24    15.24    15.24    15.24    15.24    15.24
24963
24964      BUILDHGT IDLE292         15.24    15.24    15.24    15.24    15.24    15.24
24965      BUILDHGT IDLE292         15.24    15.24    15.24    15.24    15.24    15.24
24966      BUILDHGT IDLE292         15.24    15.24    15.24    15.24    15.24    15.24
24967      BUILDHGT IDLE292         15.24    15.24    15.24    15.24    15.24    15.24
24968      BUILDHGT IDLE292         15.24    15.24    15.24    15.24    15.24    15.24
24969      BUILDHGT IDLE292         15.24    15.24    15.24    15.24    15.24    15.24
24970
24971      BUILDHGT IDLE293         15.24    15.24    15.24    15.24    15.24    15.24
24972      BUILDHGT IDLE293         15.24    15.24    15.24    15.24    15.24    15.24
24973      BUILDHGT IDLE293         15.24    15.24    15.24    15.24    15.24    15.24
24974      BUILDHGT IDLE293         15.24    15.24    15.24    15.24    15.24    15.24
24975      BUILDHGT IDLE293         15.24    15.24    15.24    15.24    15.24    15.24
24976      BUILDHGT IDLE293         15.24    15.24    15.24    15.24    15.24    15.24
24977
24978      BUILDHGT IDLE294         15.24    15.24    15.24    15.24    15.24    15.24
24979      BUILDHGT IDLE294         15.24    15.24    15.24    15.24    15.24    15.24
24980      BUILDHGT IDLE294         15.24    15.24    15.24    15.24    15.24    15.24
24981      BUILDHGT IDLE294         15.24    15.24    15.24    15.24    15.24    15.24
24982      BUILDHGT IDLE294         15.24    15.24    15.24    15.24    15.24    15.24
24983      BUILDHGT IDLE294         15.24    15.24    15.24    15.24    15.24    15.24
24984
24985      BUILDHGT IDLE295         15.24    15.24    15.24    15.24    15.24    15.24
24986      BUILDHGT IDLE295         15.24    15.24    15.24    15.24    15.24    15.24
24987      BUILDHGT IDLE295         15.24    15.24    15.24    15.24    15.24    15.24
24988      BUILDHGT IDLE295         15.24    15.24    15.24    15.24    15.24    15.24
24989      BUILDHGT IDLE295         15.24    15.24    15.24    15.24    15.24    15.24
24990      BUILDHGT IDLE295         15.24    15.24    15.24    15.24    15.24    15.24
24991
24992      BUILDHGT IDLE296         15.24    15.24    15.24    15.24    15.24    15.24
24993      BUILDHGT IDLE296         15.24    15.24    15.24    15.24    15.24    15.24
24994      BUILDHGT IDLE296         15.24    15.24    15.24    15.24    15.24    15.24
24995      BUILDHGT IDLE296         15.24    15.24    15.24    15.24    15.24    15.24
24996      BUILDHGT IDLE296         15.24    15.24    15.24    15.24    15.24    15.24
24997      BUILDHGT IDLE296         15.24    15.24    15.24    15.24    15.24    15.24
24998
24999      BUILDHGT IDLE297         15.24    15.24    15.24    15.24    15.24    15.24
25000      BUILDHGT IDLE297         15.24    15.24    15.24    15.24    15.24    15.24
25001      BUILDHGT IDLE297         15.24    15.24    15.24    15.24    15.24    15.24
25002      BUILDHGT IDLE297         15.24    15.24    15.24    15.24    15.24    15.24
25003      BUILDHGT IDLE297         15.24    15.24    15.24    15.24    15.24    15.24
25004      BUILDHGT IDLE297         15.24    15.24    15.24    15.24    15.24    15.24
25005
25006      BUILDHGT IDLE298         15.24    15.24    15.24    15.24    15.24    15.24
25007      BUILDHGT IDLE298         15.24    15.24    15.24    15.24    15.24    15.24
25008      BUILDHGT IDLE298         15.24    15.24    15.24    15.24    15.24    15.24
25009      BUILDHGT IDLE298         15.24    15.24    15.24    15.24    15.24    15.24
25010      BUILDHGT IDLE298         15.24    15.24    15.24    15.24    15.24    15.24
25011      BUILDHGT IDLE298         15.24    15.24    15.24    15.24    15.24    15.24
25012
25013      BUILDHGT IDLE299         15.24    15.24    15.24    15.24    15.24    15.24
```

```
25014      BUILDHGT IDLE299         15.24    15.24    15.24    15.24    15.24    15.24
25015      BUILDHGT IDLE299         15.24    15.24    15.24    15.24    15.24    15.24
25016      BUILDHGT IDLE299         15.24    15.24    15.24    15.24    15.24    15.24
25017      BUILDHGT IDLE299         15.24    15.24    15.24    15.24    15.24    15.24
25018      BUILDHGT IDLE299         15.24    15.24    15.24    15.24    15.24    15.24
25019
25020      BUILDHGT IDLE300         15.24    15.24    15.24    15.24    15.24    15.24
25021      BUILDHGT IDLE300         15.24    15.24    15.24    15.24    15.24    15.24
25022      BUILDHGT IDLE300         15.24    15.24    15.24    15.24    15.24    15.24
25023      BUILDHGT IDLE300         15.24    15.24    15.24    15.24    15.24    15.24
25024      BUILDHGT IDLE300         15.24    15.24    15.24    15.24    15.24    15.24
25025      BUILDHGT IDLE300         15.24    15.24    15.24    15.24    15.24    15.24
25026
25027      BUILDHGT IDLE301         15.24    15.24    15.24    15.24    15.24    15.24
25028      BUILDHGT IDLE301         15.24    15.24    15.24    15.24    15.24    15.24
25029      BUILDHGT IDLE301         15.24    15.24    15.24    15.24    15.24    15.24
25030      BUILDHGT IDLE301         15.24    15.24    15.24    15.24    15.24    15.24
25031      BUILDHGT IDLE301         15.24    15.24    15.24    15.24    15.24    15.24
25032      BUILDHGT IDLE301         15.24    15.24    15.24    15.24    15.24    15.24
25033
25034      BUILDHGT IDLE302         15.24    15.24    15.24    15.24    15.24    15.24
25035      BUILDHGT IDLE302         15.24    15.24    15.24    15.24    15.24    15.24
25036      BUILDHGT IDLE302         15.24    15.24    15.24    15.24    15.24    15.24
25037      BUILDHGT IDLE302         15.24    15.24    15.24    15.24    15.24    15.24
25038      BUILDHGT IDLE302         15.24    15.24    15.24    15.24    15.24    15.24
25039      BUILDHGT IDLE302         15.24    15.24    15.24    15.24    15.24    15.24
25040
25041      BUILDHGT IDLE303         15.24    15.24    15.24    15.24    15.24    15.24
25042      BUILDHGT IDLE303         15.24    15.24    15.24    15.24    15.24    15.24
25043      BUILDHGT IDLE303         15.24    15.24    15.24    15.24    15.24    15.24
25044      BUILDHGT IDLE303         15.24    15.24    15.24    15.24    15.24    15.24
25045      BUILDHGT IDLE303         15.24    15.24    15.24    15.24    15.24    15.24
25046      BUILDHGT IDLE303         15.24    15.24    15.24    15.24    15.24    15.24
25047
25048      BUILDHGT IDLE304         15.24    15.24    15.24    15.24    15.24    15.24
25049      BUILDHGT IDLE304         15.24    15.24    15.24    15.24    15.24    15.24
25050      BUILDHGT IDLE304         15.24    15.24    15.24    15.24    15.24    15.24
25051      BUILDHGT IDLE304         15.24    15.24    15.24    15.24    15.24    15.24
25052      BUILDHGT IDLE304         15.24    15.24    15.24    15.24    15.24    15.24
25053      BUILDHGT IDLE304         15.24    15.24    15.24    15.24    15.24    15.24
25054
25055      BUILDHGT IDLE305         15.24    15.24    15.24    15.24    15.24    15.24
25056      BUILDHGT IDLE305         15.24    15.24    15.24    15.24    15.24    15.24
25057      BUILDHGT IDLE305         15.24    15.24    15.24    15.24    15.24    15.24
25058      BUILDHGT IDLE305         15.24    15.24    15.24    15.24    15.24    15.24
25059      BUILDHGT IDLE305         15.24    15.24    15.24    15.24    15.24    15.24
25060      BUILDHGT IDLE305         15.24    15.24    15.24    15.24    15.24    15.24
25061
25062      BUILDHGT IDLE306         15.24    15.24    15.24    15.24    15.24    15.24
25063      BUILDHGT IDLE306         15.24    15.24    15.24    15.24    15.24    15.24
25064      BUILDHGT IDLE306         15.24    15.24    15.24    15.24    15.24    15.24
25065      BUILDHGT IDLE306         15.24    15.24    15.24    15.24    15.24    15.24
25066      BUILDHGT IDLE306         15.24    15.24    15.24    15.24    15.24    15.24
25067      BUILDHGT IDLE306         15.24    15.24    15.24    15.24    15.24    15.24
25068
25069      BUILDHGT IDLE307         15.24    15.24    15.24    15.24    15.24    15.24
25070      BUILDHGT IDLE307         15.24    15.24    15.24    15.24    15.24    15.24
25071      BUILDHGT IDLE307         15.24    15.24    15.24    15.24    15.24    15.24
25072      BUILDHGT IDLE307         15.24    15.24    15.24    15.24    15.24    15.24
25073      BUILDHGT IDLE307         15.24    15.24    15.24    15.24    15.24    15.24
25074      BUILDHGT IDLE307         15.24    15.24    15.24    15.24    15.24    15.24
25075
25076      BUILDHGT IDLE308         15.24    15.24    15.24    15.24    15.24    15.24
25077      BUILDHGT IDLE308         15.24    15.24    15.24    15.24    15.24    15.24
25078      BUILDHGT IDLE308         15.24    15.24    15.24    15.24    15.24    15.24
25079      BUILDHGT IDLE308         15.24    15.24    15.24    15.24    15.24    15.24
```

```
25080      BUILDHGT IDLE308          15.24    15.24    15.24    15.24    15.24    15.24
25081      BUILDHGT IDLE308          15.24    15.24    15.24    15.24    15.24    15.24
25082
25083      BUILDHGT IDLE309          15.24    15.24    15.24    15.24    15.24    15.24
25084      BUILDHGT IDLE309          15.24    15.24    15.24    15.24    15.24    15.24
25085      BUILDHGT IDLE309          15.24    15.24    15.24    15.24    15.24    15.24
25086      BUILDHGT IDLE309          15.24    15.24    15.24    15.24    15.24    15.24
25087      BUILDHGT IDLE309          15.24    15.24    15.24    15.24    15.24    15.24
25088      BUILDHGT IDLE309          15.24    15.24    15.24    15.24    15.24    15.24
25089
25090      BUILDHGT IDLE310          15.24    15.24    15.24    15.24    15.24    15.24
25091      BUILDHGT IDLE310          15.24    15.24    15.24    15.24    15.24    15.24
25092      BUILDHGT IDLE310          15.24    15.24    15.24    15.24    15.24    15.24
25093      BUILDHGT IDLE310          15.24    15.24    15.24    15.24    15.24    15.24
25094      BUILDHGT IDLE310          15.24    15.24    15.24    15.24    15.24    15.24
25095      BUILDHGT IDLE310          15.24    15.24    15.24    15.24    15.24    15.24
25096
25097      BUILDHGT IDLE311          15.24    15.24    15.24    15.24    15.24    15.24
25098      BUILDHGT IDLE311          15.24    15.24    15.24    15.24    15.24    15.24
25099      BUILDHGT IDLE311          15.24    15.24    15.24    15.24    15.24    15.24
25100      BUILDHGT IDLE311          15.24    15.24    15.24    15.24    15.24    15.24
25101      BUILDHGT IDLE311          15.24    15.24    15.24    15.24    15.24    15.24
25102      BUILDHGT IDLE311          15.24    15.24    15.24    15.24    15.24    15.24
25103
25104      BUILDHGT IDLE312          15.24    15.24    15.24    15.24    15.24    15.24
25105      BUILDHGT IDLE312          15.24    15.24    15.24    15.24    15.24    15.24
25106      BUILDHGT IDLE312          15.24    15.24    15.24    15.24    15.24    15.24
25107      BUILDHGT IDLE312          15.24    15.24    15.24    15.24    15.24    15.24
25108      BUILDHGT IDLE312          15.24    15.24    15.24    15.24    15.24    15.24
25109      BUILDHGT IDLE312          15.24    15.24    15.24    15.24    15.24    15.24
25110
25111      BUILDHGT IDLE313          15.24    15.24    15.24    15.24    15.24    15.24
25112      BUILDHGT IDLE313          15.24    15.24    15.24    15.24    15.24    15.24
25113      BUILDHGT IDLE313          15.24    15.24    15.24    15.24    15.24    15.24
25114      BUILDHGT IDLE313          15.24    15.24    15.24    15.24    15.24    15.24
25115      BUILDHGT IDLE313          15.24    15.24    15.24    15.24    15.24    15.24
25116      BUILDHGT IDLE313          15.24    15.24    15.24    15.24    15.24    15.24
25117
25118      BUILDHGT IDLE314          15.24    15.24    15.24    15.24    15.24    15.24
25119      BUILDHGT IDLE314          15.24    15.24    15.24    15.24    15.24    15.24
25120      BUILDHGT IDLE314          15.24    15.24    15.24    15.24    15.24    15.24
25121      BUILDHGT IDLE314          15.24    15.24    15.24    15.24    15.24    15.24
25122      BUILDHGT IDLE314          15.24    15.24    15.24    15.24    15.24    15.24
25123      BUILDHGT IDLE314          15.24    15.24    15.24    15.24    15.24    15.24
25124
25125      BUILDHGT IDLE315          15.24    15.24    15.24    15.24    15.24    15.24
25126      BUILDHGT IDLE315          15.24    15.24    15.24    15.24    15.24    15.24
25127      BUILDHGT IDLE315          15.24    15.24    15.24    15.24    15.24    15.24
25128      BUILDHGT IDLE315          15.24    15.24    15.24    15.24    15.24    15.24
25129      BUILDHGT IDLE315          15.24    15.24    15.24    15.24    15.24    15.24
25130      BUILDHGT IDLE315          15.24    15.24    15.24    15.24    15.24    15.24
25131
25132      BUILDHGT IDLE316          15.24    15.24    15.24    15.24    15.24    15.24
25133      BUILDHGT IDLE316          15.24    15.24    15.24    15.24    15.24    15.24
25134      BUILDHGT IDLE316          15.24    15.24    15.24    15.24    15.24    15.24
25135      BUILDHGT IDLE316          15.24    15.24    15.24    15.24    15.24    15.24
25136      BUILDHGT IDLE316          15.24    15.24    15.24    15.24    15.24    15.24
25137      BUILDHGT IDLE316          15.24    15.24    15.24    15.24    15.24    15.24
25138
25139      BUILDHGT IDLE317          15.24    15.24    15.24    15.24    15.24    15.24
25140      BUILDHGT IDLE317          15.24    15.24    15.24    15.24    15.24    15.24
25141      BUILDHGT IDLE317          15.24    15.24    15.24    15.24    15.24    15.24
25142      BUILDHGT IDLE317          15.24    15.24    15.24    15.24    15.24    15.24
25143      BUILDHGT IDLE317          15.24    15.24    15.24    15.24    15.24    15.24
25144      BUILDHGT IDLE317          15.24    15.24    15.24    15.24    15.24    15.24
25145
```

```
25146      BUILDHGT IDLE318         15.24    15.24    15.24    15.24    15.24    15.24
25147      BUILDHGT IDLE318         15.24    15.24    15.24    15.24    15.24    15.24
25148      BUILDHGT IDLE318         15.24    15.24    15.24    15.24    15.24    15.24
25149      BUILDHGT IDLE318         15.24    15.24    15.24    15.24    15.24    15.24
25150      BUILDHGT IDLE318         15.24    15.24    15.24    15.24    15.24    15.24
25151      BUILDHGT IDLE318         15.24    15.24    15.24    15.24    15.24    15.24
25152
25153      BUILDHGT IDLE319         15.24    15.24    15.24    15.24    15.24    15.24
25154      BUILDHGT IDLE319         15.24    15.24    15.24    15.24    15.24    15.24
25155      BUILDHGT IDLE319         15.24    15.24    15.24    15.24    15.24    15.24
25156      BUILDHGT IDLE319         15.24    15.24    15.24    15.24    15.24    15.24
25157      BUILDHGT IDLE319         15.24    15.24    15.24    15.24    15.24    15.24
25158      BUILDHGT IDLE319         15.24    15.24    15.24    15.24    15.24    15.24
25159
25160      BUILDHGT IDLE320         15.24    15.24    15.24    15.24    15.24    15.24
25161      BUILDHGT IDLE320         15.24    15.24    15.24    15.24    15.24    15.24
25162      BUILDHGT IDLE320         15.24    15.24    15.24    15.24    15.24    15.24
25163      BUILDHGT IDLE320         15.24    15.24    15.24    15.24    15.24    15.24
25164      BUILDHGT IDLE320         15.24    15.24    15.24    15.24    15.24    15.24
25165      BUILDHGT IDLE320         15.24    15.24    15.24    15.24    15.24    15.24
25166
25167      BUILDHGT IDLE321         15.24    15.24    15.24    15.24    15.24    15.24
25168      BUILDHGT IDLE321         15.24    15.24    15.24    15.24    15.24    15.24
25169      BUILDHGT IDLE321         15.24    15.24    15.24    15.24    15.24    15.24
25170      BUILDHGT IDLE321         15.24    15.24    15.24    15.24    15.24    15.24
25171      BUILDHGT IDLE321         15.24    15.24    15.24    15.24    15.24    15.24
25172      BUILDHGT IDLE321         15.24    15.24    15.24    15.24    15.24    15.24
25173
25174      BUILDHGT IDLE322         15.24    15.24    15.24    15.24    15.24    15.24
25175      BUILDHGT IDLE322         15.24    15.24    15.24    15.24    15.24    15.24
25176      BUILDHGT IDLE322         15.24    15.24    15.24    15.24    15.24    15.24
25177      BUILDHGT IDLE322         15.24    15.24    15.24    15.24    15.24    15.24
25178      BUILDHGT IDLE322         15.24    15.24    15.24    15.24    15.24    15.24
25179      BUILDHGT IDLE322         15.24    15.24    15.24    15.24    15.24    15.24
25180
25181      BUILDHGT IDLE323         15.24    15.24    15.24    15.24    15.24    15.24
25182      BUILDHGT IDLE323         15.24    15.24    15.24    15.24    15.24    15.24
25183      BUILDHGT IDLE323         15.24    15.24    15.24    15.24    15.24    15.24
25184      BUILDHGT IDLE323         15.24    15.24    15.24    15.24    15.24    15.24
25185      BUILDHGT IDLE323         15.24    15.24    15.24    15.24    15.24    15.24
25186      BUILDHGT IDLE323         15.24    15.24    15.24    15.24    15.24    15.24
25187
25188      BUILDHGT IDLE324         15.24    15.24    15.24    15.24    15.24    15.24
25189      BUILDHGT IDLE324         15.24    15.24    15.24    15.24    15.24    15.24
25190      BUILDHGT IDLE324         15.24    15.24    15.24    15.24    15.24    15.24
25191      BUILDHGT IDLE324         15.24    15.24    15.24    15.24    15.24    15.24
25192      BUILDHGT IDLE324         15.24    15.24    15.24    15.24    15.24    15.24
25193      BUILDHGT IDLE324         15.24    15.24    15.24    15.24    15.24    15.24
25194
25195      BUILDHGT IDLE325         15.24    15.24    15.24    15.24    15.24    15.24
25196      BUILDHGT IDLE325         15.24    15.24    15.24    15.24    15.24    15.24
25197      BUILDHGT IDLE325         15.24    15.24    15.24    15.24    15.24    15.24
25198      BUILDHGT IDLE325         15.24    15.24    15.24    15.24    15.24    15.24
25199      BUILDHGT IDLE325         15.24    15.24    15.24    15.24    15.24    15.24
25200      BUILDHGT IDLE325         15.24    15.24    15.24    15.24    15.24    15.24
25201
25202      BUILDHGT IDLE326         15.24    15.24    15.24    15.24    15.24    15.24
25203      BUILDHGT IDLE326         15.24    15.24    15.24    15.24    15.24    15.24
25204      BUILDHGT IDLE326         15.24    15.24    15.24    15.24    15.24    15.24
25205      BUILDHGT IDLE326         15.24    15.24    15.24    15.24    15.24    15.24
25206      BUILDHGT IDLE326         15.24    15.24    15.24    15.24    15.24    15.24
25207      BUILDHGT IDLE326         15.24    15.24    15.24    15.24    15.24    15.24
25208
25209      BUILDHGT IDLE327         15.24    15.24    15.24    15.24    15.24    15.24
25210      BUILDHGT IDLE327         15.24    15.24    15.24    15.24    15.24    15.24
25211      BUILDHGT IDLE327         15.24    15.24    15.24    15.24    15.24    15.24
```

```
25212      BUILDHGT IDLE327          15.24    15.24    15.24    15.24    15.24    15.24
25213      BUILDHGT IDLE327          15.24    15.24    15.24    15.24    15.24    15.24
25214      BUILDHGT IDLE327          15.24    15.24    15.24    15.24    15.24    15.24
25215
25216      BUILDHGT IDLE328          15.24    15.24    15.24    15.24    15.24    15.24
25217      BUILDHGT IDLE328          15.24    15.24    15.24    15.24    15.24    15.24
25218      BUILDHGT IDLE328          15.24    15.24    15.24    15.24    15.24    15.24
25219      BUILDHGT IDLE328          15.24    15.24    15.24    15.24    15.24    15.24
25220      BUILDHGT IDLE328          15.24    15.24    15.24    15.24    15.24    15.24
25221      BUILDHGT IDLE328          15.24    15.24    15.24    15.24    15.24    15.24
25222
25223      BUILDHGT IDLE329          15.24    15.24    15.24    15.24    15.24    15.24
25224      BUILDHGT IDLE329          15.24    15.24    15.24    15.24    15.24    15.24
25225      BUILDHGT IDLE329          15.24    15.24    15.24    15.24    15.24    15.24
25226      BUILDHGT IDLE329          15.24    15.24    15.24    15.24    15.24    15.24
25227      BUILDHGT IDLE329          15.24    15.24    15.24    15.24    15.24    15.24
25228      BUILDHGT IDLE329          15.24    15.24    15.24    15.24    15.24    15.24
25229
25230      BUILDHGT IDLE330          15.24    15.24    15.24    15.24    15.24    15.24
25231      BUILDHGT IDLE330          15.24    15.24    15.24    15.24    15.24    15.24
25232      BUILDHGT IDLE330          15.24    15.24    15.24    15.24    15.24    15.24
25233      BUILDHGT IDLE330          15.24    15.24    15.24    15.24    15.24    15.24
25234      BUILDHGT IDLE330          15.24    15.24    15.24    15.24    15.24    15.24
25235      BUILDHGT IDLE330          15.24    15.24    15.24    15.24    15.24    15.24
25236
25237      BUILDHGT IDLE331          15.24    15.24    15.24    15.24    15.24    15.24
25238      BUILDHGT IDLE331          15.24    15.24    15.24    15.24    15.24    15.24
25239      BUILDHGT IDLE331          15.24    15.24    15.24    15.24    15.24    15.24
25240      BUILDHGT IDLE331          15.24    15.24    15.24    15.24    15.24    15.24
25241      BUILDHGT IDLE331          15.24    15.24    15.24    15.24    15.24    15.24
25242      BUILDHGT IDLE331          15.24    15.24    15.24    15.24    15.24    15.24
25243
25244      BUILDHGT IDLE332          15.24    15.24    15.24    15.24    15.24    15.24
25245      BUILDHGT IDLE332          15.24    15.24    15.24    15.24    15.24    15.24
25246      BUILDHGT IDLE332          15.24    15.24    15.24    15.24    15.24    15.24
25247      BUILDHGT IDLE332          15.24    15.24    15.24    15.24    15.24    15.24
25248      BUILDHGT IDLE332          15.24    15.24    15.24    15.24    15.24    15.24
25249      BUILDHGT IDLE332          15.24    15.24    15.24    15.24    15.24    15.24
25250
25251      BUILDHGT IDLE333          15.24    15.24    15.24    15.24    15.24    15.24
25252      BUILDHGT IDLE333          15.24    15.24    15.24    15.24    15.24    15.24
25253      BUILDHGT IDLE333          15.24    15.24    15.24    15.24    15.24    15.24
25254      BUILDHGT IDLE333          15.24    15.24    15.24    15.24    15.24    15.24
25255      BUILDHGT IDLE333          15.24    15.24    15.24    15.24    15.24    15.24
25256      BUILDHGT IDLE333          15.24    15.24    15.24    15.24    15.24    15.24
25257
25258      BUILDHGT IDLE334          15.24    15.24    15.24    15.24    15.24    15.24
25259      BUILDHGT IDLE334          15.24    15.24    15.24    15.24    15.24    15.24
25260      BUILDHGT IDLE334          15.24    15.24    15.24    15.24    15.24    15.24
25261      BUILDHGT IDLE334          15.24    15.24    15.24    15.24    15.24    15.24
25262      BUILDHGT IDLE334          15.24    15.24    15.24    15.24    15.24    15.24
25263      BUILDHGT IDLE334          15.24    15.24    15.24    15.24    15.24    15.24
25264
25265      BUILDHGT IDLE335          15.24    15.24    15.24    15.24    15.24    15.24
25266      BUILDHGT IDLE335          15.24    15.24    15.24    15.24    15.24    15.24
25267      BUILDHGT IDLE335          15.24    15.24    15.24    15.24    15.24    15.24
25268      BUILDHGT IDLE335          15.24    15.24    15.24    15.24    15.24    15.24
25269      BUILDHGT IDLE335          15.24    15.24    15.24    15.24    15.24    15.24
25270      BUILDHGT IDLE335          15.24    15.24    15.24    15.24    15.24    15.24
25271
25272      BUILDHGT IDLE336          15.24    15.24    15.24    15.24    15.24    15.24
25273      BUILDHGT IDLE336          15.24    15.24    15.24    15.24    15.24    15.24
25274      BUILDHGT IDLE336          15.24    15.24    15.24    15.24    15.24    15.24
25275      BUILDHGT IDLE336          15.24    15.24    15.24    15.24    15.24    15.24
25276      BUILDHGT IDLE336          15.24    15.24    15.24    15.24    15.24    15.24
25277      BUILDHGT IDLE336          15.24    15.24    15.24    15.24    15.24    15.24
```

```
25278
25279      BUILDHGT IDLE337         15.24    15.24    15.24    15.24    15.24    15.24
25280      BUILDHGT IDLE337         15.24    15.24    15.24    15.24    15.24    15.24
25281      BUILDHGT IDLE337         15.24    15.24    15.24    15.24    15.24    15.24
25282      BUILDHGT IDLE337         15.24    15.24    15.24    15.24    15.24    15.24
25283      BUILDHGT IDLE337         15.24    15.24    15.24    15.24    15.24    15.24
25284      BUILDHGT IDLE337         15.24    15.24    15.24    15.24    15.24    15.24
25285
25286      BUILDHGT IDLE338         15.24    15.24    15.24    15.24    15.24    15.24
25287      BUILDHGT IDLE338         15.24    15.24    15.24    15.24    15.24    15.24
25288      BUILDHGT IDLE338         15.24    15.24    15.24    15.24    15.24    15.24
25289      BUILDHGT IDLE338         15.24    15.24    15.24    15.24    15.24    15.24
25290      BUILDHGT IDLE338         15.24    15.24    15.24    15.24    15.24    15.24
25291      BUILDHGT IDLE338         15.24    15.24    15.24    15.24    15.24    15.24
25292
25293      BUILDHGT IDLE339         15.24    15.24    15.24    15.24    15.24    15.24
25294      BUILDHGT IDLE339         15.24    15.24    15.24    15.24    15.24    15.24
25295      BUILDHGT IDLE339         15.24    15.24    15.24    15.24    15.24    15.24
25296      BUILDHGT IDLE339         15.24    15.24    15.24    15.24    15.24    15.24
25297      BUILDHGT IDLE339         15.24    15.24    15.24    15.24    15.24    15.24
25298      BUILDHGT IDLE339         15.24    15.24    15.24    15.24    15.24    15.24
25299
25300      BUILDHGT IDLE340         15.24    15.24    15.24    15.24    15.24    15.24
25301      BUILDHGT IDLE340         15.24    15.24    15.24    15.24    15.24    15.24
25302      BUILDHGT IDLE340         15.24    15.24    15.24    15.24    15.24    15.24
25303      BUILDHGT IDLE340         15.24    15.24    15.24    15.24    15.24    15.24
25304      BUILDHGT IDLE340         15.24    15.24    15.24    15.24    15.24    15.24
25305      BUILDHGT IDLE340         15.24    15.24    15.24    15.24    15.24    15.24
25306
25307      BUILDHGT IDLE341         15.24    15.24    15.24    15.24    15.24    15.24
25308      BUILDHGT IDLE341         15.24    15.24    15.24    15.24    15.24    15.24
25309      BUILDHGT IDLE341         15.24    15.24    15.24    15.24    15.24    15.24
25310      BUILDHGT IDLE341         15.24    15.24    15.24    15.24    15.24    15.24
25311      BUILDHGT IDLE341         15.24    15.24    15.24    15.24    15.24    15.24
25312      BUILDHGT IDLE341         15.24    15.24    15.24    15.24    15.24    15.24
25313
25314      BUILDHGT IDLE342         15.24    15.24    15.24    15.24    15.24    15.24
25315      BUILDHGT IDLE342         15.24    15.24    15.24    15.24    15.24    15.24
25316      BUILDHGT IDLE342         15.24    15.24    15.24    15.24    15.24    15.24
25317      BUILDHGT IDLE342         15.24    15.24    15.24    15.24    15.24    15.24
25318      BUILDHGT IDLE342         15.24    15.24    15.24    15.24    15.24    15.24
25319      BUILDHGT IDLE342         15.24    15.24    15.24    15.24    15.24    15.24
25320
25321      BUILDHGT IDLE343         15.24    15.24    15.24    15.24    15.24    15.24
25322      BUILDHGT IDLE343         15.24    15.24    15.24    15.24    15.24    15.24
25323      BUILDHGT IDLE343         15.24    15.24    15.24    15.24    15.24    15.24
25324      BUILDHGT IDLE343         15.24    15.24    15.24    15.24    15.24    15.24
25325      BUILDHGT IDLE343         15.24    15.24    15.24    15.24    15.24    15.24
25326      BUILDHGT IDLE343         15.24    15.24    15.24    15.24    15.24    15.24
25327
25328      BUILDHGT IDLE344         15.24    15.24    15.24    15.24    15.24    15.24
25329      BUILDHGT IDLE344         15.24    15.24    15.24    15.24    15.24    15.24
25330      BUILDHGT IDLE344         15.24    15.24    15.24    15.24    15.24    15.24
25331      BUILDHGT IDLE344         15.24    15.24    15.24    15.24    15.24    15.24
25332      BUILDHGT IDLE344         15.24    15.24    15.24    15.24    15.24    15.24
25333      BUILDHGT IDLE344         15.24    15.24    15.24    15.24    15.24    15.24
25334
25335      BUILDHGT IDLE345         15.24    15.24    15.24    15.24    15.24    15.24
25336      BUILDHGT IDLE345         15.24    15.24    15.24    15.24    15.24    15.24
25337      BUILDHGT IDLE345         15.24    15.24    15.24    15.24    15.24    15.24
25338      BUILDHGT IDLE345         15.24    15.24    15.24    15.24    15.24    15.24
25339      BUILDHGT IDLE345         15.24    15.24    15.24    15.24    15.24    15.24
25340      BUILDHGT IDLE345         15.24    15.24    15.24    15.24    15.24    15.24
25341
25342      BUILDHGT IDLE346         15.24    15.24    15.24    15.24    15.24    15.24
25343      BUILDHGT IDLE346         15.24    15.24    15.24    15.24    15.24    15.24
```

```
25344      BUILDHGT IDLE346          15.24    15.24    15.24    15.24    15.24    15.24
25345      BUILDHGT IDLE346          15.24    15.24    15.24    15.24    15.24    15.24
25346      BUILDHGT IDLE346          15.24    15.24    15.24    15.24    15.24    15.24
25347      BUILDHGT IDLE346          15.24    15.24    15.24    15.24    15.24    15.24
25348
25349      BUILDHGT IDLE347          15.24    15.24    15.24    15.24    15.24    15.24
25350      BUILDHGT IDLE347          15.24    15.24    15.24    15.24    15.24    15.24
25351      BUILDHGT IDLE347          15.24    15.24    15.24    15.24    15.24    15.24
25352      BUILDHGT IDLE347          15.24    15.24    15.24    15.24    15.24    15.24
25353      BUILDHGT IDLE347          15.24    15.24    15.24    15.24    15.24    15.24
25354      BUILDHGT IDLE347          15.24    15.24    15.24    15.24    15.24    15.24
25355
25356      BUILDHGT IDLE348          15.24    15.24    15.24    15.24    15.24    15.24
25357      BUILDHGT IDLE348          15.24    15.24    15.24    15.24    15.24    15.24
25358      BUILDHGT IDLE348          15.24    15.24    15.24    15.24    15.24    15.24
25359      BUILDHGT IDLE348          15.24    15.24    15.24    15.24    15.24    15.24
25360      BUILDHGT IDLE348          15.24    15.24    15.24    15.24    15.24    15.24
25361      BUILDHGT IDLE348          15.24    15.24    15.24    15.24    15.24    15.24
25362
25363      BUILDHGT IDLE349          15.24    15.24    15.24    15.24    15.24    15.24
25364      BUILDHGT IDLE349          15.24    15.24    15.24    15.24    15.24    15.24
25365      BUILDHGT IDLE349          15.24    15.24    15.24    15.24    15.24    15.24
25366      BUILDHGT IDLE349          15.24    15.24    15.24    15.24    15.24    15.24
25367      BUILDHGT IDLE349          15.24    15.24    15.24    15.24    15.24    15.24
25368      BUILDHGT IDLE349          15.24    15.24    15.24    15.24    15.24    15.24
25369
25370      BUILDHGT IDLE350          15.24    15.24    15.24    15.24    15.24    15.24
25371      BUILDHGT IDLE350          15.24    15.24    15.24    15.24    15.24    15.24
25372      BUILDHGT IDLE350          15.24    15.24    15.24    15.24    15.24    15.24
25373      BUILDHGT IDLE350          15.24    15.24    15.24    15.24    15.24    15.24
25374      BUILDHGT IDLE350          15.24    15.24    15.24    15.24    15.24    15.24
25375      BUILDHGT IDLE350          15.24    15.24    15.24    15.24    15.24    15.24
25376
25377      BUILDHGT IDLE351          15.24    15.24    15.24    15.24    15.24    15.24
25378      BUILDHGT IDLE351          15.24    15.24    15.24    15.24    15.24    15.24
25379      BUILDHGT IDLE351          15.24    15.24    15.24    15.24    15.24    15.24
25380      BUILDHGT IDLE351          15.24    15.24    15.24    15.24    15.24    15.24
25381      BUILDHGT IDLE351          15.24    15.24    15.24    15.24    15.24    15.24
25382      BUILDHGT IDLE351          15.24    15.24    15.24    15.24    15.24    15.24
25383
25384      BUILDHGT IDLE352          15.24    15.24    15.24    15.24    15.24    15.24
25385      BUILDHGT IDLE352          15.24    15.24    15.24    15.24    15.24    15.24
25386      BUILDHGT IDLE352          15.24    15.24    15.24    15.24    15.24    15.24
25387      BUILDHGT IDLE352          15.24    15.24    15.24    15.24    15.24    15.24
25388      BUILDHGT IDLE352          15.24    15.24    15.24    15.24    15.24    15.24
25389      BUILDHGT IDLE352          15.24    15.24    15.24    15.24    15.24    15.24
25390
25391      BUILDHGT IDLE353          15.24    15.24    15.24    15.24    15.24    15.24
25392      BUILDHGT IDLE353          15.24    15.24    15.24    15.24    15.24    15.24
25393      BUILDHGT IDLE353          15.24    15.24    15.24    15.24    15.24    15.24
25394      BUILDHGT IDLE353          15.24    15.24    15.24    15.24    15.24    15.24
25395      BUILDHGT IDLE353          15.24    15.24    15.24    15.24    15.24    15.24
25396      BUILDHGT IDLE353          15.24    15.24    15.24    15.24    15.24    15.24
25397
25398      BUILDHGT IDLE354          15.24    15.24    15.24    15.24    15.24    15.24
25399      BUILDHGT IDLE354          15.24    15.24    15.24    15.24    15.24    15.24
25400      BUILDHGT IDLE354          15.24    15.24    15.24    15.24    15.24    15.24
25401      BUILDHGT IDLE354          15.24    15.24    15.24    15.24    15.24    15.24
25402      BUILDHGT IDLE354          15.24    15.24    15.24    15.24    15.24    15.24
25403      BUILDHGT IDLE354          15.24    15.24    15.24    15.24    15.24    15.24
25404
25405      BUILDHGT IDLE355          15.24    15.24    15.24    15.24    15.24    15.24
25406      BUILDHGT IDLE355          15.24    15.24    15.24    15.24    15.24    15.24
25407      BUILDHGT IDLE355          15.24    15.24    15.24    15.24    15.24    15.24
25408      BUILDHGT IDLE355          15.24    15.24    15.24    15.24    15.24    15.24
25409      BUILDHGT IDLE355          15.24    15.24    15.24    15.24    15.24    15.24
```

```
25410      BUILDHGT IDLE355         15.24    15.24    15.24    15.24    15.24    15.24
25411
25412      BUILDHGT IDLE356         15.24    15.24    15.24    15.24    15.24    15.24
25413      BUILDHGT IDLE356         15.24    15.24    15.24    15.24    15.24    15.24
25414      BUILDHGT IDLE356         15.24    15.24    15.24    15.24    15.24    15.24
25415      BUILDHGT IDLE356         15.24    15.24    15.24    15.24    15.24    15.24
25416      BUILDHGT IDLE356         15.24    15.24    15.24    15.24    15.24    15.24
25417      BUILDHGT IDLE356         15.24    15.24    15.24    15.24    15.24    15.24
25418
25419      BUILDHGT IDLE357         15.24    15.24    15.24    15.24    15.24    15.24
25420      BUILDHGT IDLE357         15.24    15.24    15.24    15.24    15.24    15.24
25421      BUILDHGT IDLE357         15.24    15.24    15.24    15.24    15.24    15.24
25422      BUILDHGT IDLE357         15.24    15.24    15.24    15.24    15.24    15.24
25423      BUILDHGT IDLE357         15.24    15.24    15.24    15.24    15.24    15.24
25424      BUILDHGT IDLE357         15.24    15.24    15.24    15.24    15.24    15.24
25425
25426      BUILDHGT IDLE358         15.24    15.24    15.24    15.24    15.24    15.24
25427      BUILDHGT IDLE358         15.24    15.24    15.24    15.24    15.24    15.24
25428      BUILDHGT IDLE358         15.24    15.24    15.24    15.24    15.24    15.24
25429      BUILDHGT IDLE358         15.24    15.24    15.24    15.24    15.24    15.24
25430      BUILDHGT IDLE358         15.24    15.24    15.24    15.24    15.24    15.24
25431      BUILDHGT IDLE358         15.24    15.24    15.24    15.24    15.24    15.24
25432
25433      BUILDHGT IDLE359         15.24    15.24    15.24    15.24    15.24    15.24
25434      BUILDHGT IDLE359         15.24    15.24    15.24    15.24    15.24    15.24
25435      BUILDHGT IDLE359         15.24    15.24    15.24    15.24    15.24    15.24
25436      BUILDHGT IDLE359         15.24    15.24    15.24    15.24    15.24    15.24
25437      BUILDHGT IDLE359         15.24    15.24    15.24    15.24    15.24    15.24
25438      BUILDHGT IDLE359         15.24    15.24    15.24    15.24    15.24    15.24
25439
25440      BUILDHGT IDLE360         15.24    15.24    15.24    15.24    15.24    15.24
25441      BUILDHGT IDLE360         15.24    15.24    15.24    15.24    15.24    15.24
25442      BUILDHGT IDLE360         15.24    15.24    15.24    15.24    15.24    15.24
25443      BUILDHGT IDLE360         15.24    15.24    15.24    15.24    15.24    15.24
25444      BUILDHGT IDLE360         15.24    15.24    15.24    15.24    15.24    15.24
25445      BUILDHGT IDLE360         15.24    15.24    15.24    15.24    15.24    15.24
25446
25447      BUILDHGT IDLE361         15.24    15.24    15.24    15.24    15.24    15.24
25448      BUILDHGT IDLE361         15.24    15.24    15.24    15.24    15.24    15.24
25449      BUILDHGT IDLE361         15.24    15.24    15.24    15.24    15.24    15.24
25450      BUILDHGT IDLE361         15.24    15.24    15.24    15.24    15.24    15.24
25451      BUILDHGT IDLE361         15.24    15.24    15.24    15.24    15.24    15.24
25452      BUILDHGT IDLE361         15.24    15.24    15.24    15.24    15.24    15.24
25453
25454      BUILDHGT IDLE362         15.24    15.24    15.24    15.24    15.24    15.24
25455      BUILDHGT IDLE362         15.24    15.24    15.24    15.24    15.24    15.24
25456      BUILDHGT IDLE362         15.24    15.24    15.24    15.24    15.24    15.24
25457      BUILDHGT IDLE362         15.24    15.24    15.24    15.24    15.24    15.24
25458      BUILDHGT IDLE362         15.24    15.24    15.24    15.24    15.24    15.24
25459      BUILDHGT IDLE362         15.24    15.24    15.24    15.24    15.24    15.24
25460
25461      BUILDHGT IDLE363         15.24    15.24    15.24    15.24    15.24    15.24
25462      BUILDHGT IDLE363         15.24    15.24    15.24    15.24    15.24    15.24
25463      BUILDHGT IDLE363         15.24    15.24    15.24    15.24    15.24    15.24
25464      BUILDHGT IDLE363         15.24    15.24    15.24    15.24    15.24    15.24
25465      BUILDHGT IDLE363         15.24    15.24    15.24    15.24    15.24    15.24
25466      BUILDHGT IDLE363         15.24    15.24    15.24    15.24    15.24    15.24
25467
25468      BUILDHGT IDLE364         15.24    15.24    15.24    15.24    15.24    15.24
25469      BUILDHGT IDLE364         15.24    15.24    15.24    15.24    15.24    15.24
25470      BUILDHGT IDLE364         15.24    15.24    15.24    15.24    15.24    15.24
25471      BUILDHGT IDLE364         15.24    15.24    15.24    15.24    15.24    15.24
25472      BUILDHGT IDLE364         15.24    15.24    15.24    15.24    15.24    15.24
25473      BUILDHGT IDLE364         15.24    15.24    15.24    15.24    15.24    15.24
25474
25475      BUILDHGT IDLE365         15.24    15.24    15.24    15.24    15.24    15.24
```

```
25476      BUILDHGT IDLE365          15.24    15.24    15.24    15.24    15.24    15.24
25477      BUILDHGT IDLE365          15.24    15.24    15.24    15.24    15.24    15.24
25478      BUILDHGT IDLE365          15.24    15.24    15.24    15.24    15.24    15.24
25479      BUILDHGT IDLE365          15.24    15.24    15.24    15.24    15.24    15.24
25480      BUILDHGT IDLE365          15.24    15.24    15.24    15.24    15.24    15.24
25481
25482      BUILDHGT IDLE366          15.24    15.24    15.24    15.24    15.24    15.24
25483      BUILDHGT IDLE366          15.24    15.24    15.24    15.24    15.24    15.24
25484      BUILDHGT IDLE366          15.24    15.24    15.24    15.24    15.24    15.24
25485      BUILDHGT IDLE366          15.24    15.24    15.24    15.24    15.24    15.24
25486      BUILDHGT IDLE366          15.24    15.24    15.24    15.24    15.24    15.24
25487      BUILDHGT IDLE366          15.24    15.24    15.24    15.24    15.24    15.24
25488
25489      BUILDHGT IDLE367          15.24    15.24    15.24    15.24    15.24    15.24
25490      BUILDHGT IDLE367          15.24    15.24    15.24    15.24    15.24    15.24
25491      BUILDHGT IDLE367          15.24    15.24    15.24    15.24    15.24    15.24
25492      BUILDHGT IDLE367          15.24    15.24    15.24    15.24    15.24    15.24
25493      BUILDHGT IDLE367          15.24    15.24    15.24    15.24    15.24    15.24
25494      BUILDHGT IDLE367          15.24    15.24    15.24    15.24    15.24    15.24
25495
25496      BUILDHGT IDLE368          15.24    15.24    15.24    15.24    15.24    15.24
25497      BUILDHGT IDLE368          15.24    15.24    15.24    15.24    15.24    15.24
25498      BUILDHGT IDLE368          15.24    15.24    15.24    15.24    15.24    15.24
25499      BUILDHGT IDLE368          15.24    15.24    15.24    15.24    15.24    15.24
25500      BUILDHGT IDLE368          15.24    15.24    15.24    15.24    15.24    15.24
25501      BUILDHGT IDLE368          15.24    15.24    15.24    15.24    15.24    15.24
25502
25503      BUILDHGT IDLE369          15.24    15.24    15.24    15.24    15.24    15.24
25504      BUILDHGT IDLE369          15.24    15.24    15.24    15.24    15.24    15.24
25505      BUILDHGT IDLE369          15.24    15.24    15.24    15.24    15.24    15.24
25506      BUILDHGT IDLE369          15.24    15.24    15.24    15.24    15.24    15.24
25507      BUILDHGT IDLE369          15.24    15.24    15.24    15.24    15.24    15.24
25508      BUILDHGT IDLE369          15.24    15.24    15.24    15.24    15.24    15.24
25509
25510      BUILDHGT IDLE370          15.24    15.24    15.24    15.24    15.24    15.24
25511      BUILDHGT IDLE370          15.24    15.24    15.24    15.24    15.24    15.24
25512      BUILDHGT IDLE370          15.24    15.24    15.24    15.24    15.24    15.24
25513      BUILDHGT IDLE370          15.24    15.24    15.24    15.24    15.24    15.24
25514      BUILDHGT IDLE370          15.24    15.24    15.24    15.24    15.24    15.24
25515      BUILDHGT IDLE370          15.24    15.24    15.24    15.24    15.24    15.24
25516
25517      BUILDHGT IDLE371          15.24    15.24    15.24    15.24    15.24    15.24
25518      BUILDHGT IDLE371          15.24    15.24    15.24    15.24    15.24    15.24
25519      BUILDHGT IDLE371          15.24    15.24    15.24    15.24    15.24    15.24
25520      BUILDHGT IDLE371          15.24    15.24    15.24    15.24    15.24    15.24
25521      BUILDHGT IDLE371          15.24    15.24    15.24    15.24    15.24    15.24
25522      BUILDHGT IDLE371          15.24    15.24    15.24    15.24    15.24    15.24
25523
25524      BUILDHGT IDLE372          15.24    15.24    15.24    15.24    15.24    15.24
25525      BUILDHGT IDLE372          15.24    15.24    15.24    15.24    15.24    15.24
25526      BUILDHGT IDLE372          15.24    15.24    15.24    15.24    15.24    15.24
25527      BUILDHGT IDLE372          15.24    15.24    15.24    15.24    15.24    15.24
25528      BUILDHGT IDLE372          15.24    15.24    15.24    15.24    15.24    15.24
25529      BUILDHGT IDLE372          15.24    15.24    15.24    15.24    15.24    15.24
25530
25531      BUILDHGT IDLE373          15.24    15.24    15.24    15.24    15.24    15.24
25532      BUILDHGT IDLE373          15.24    15.24    15.24    15.24    15.24    15.24
25533      BUILDHGT IDLE373          15.24    15.24    15.24    15.24    15.24    15.24
25534      BUILDHGT IDLE373          15.24    15.24    15.24    15.24    15.24    15.24
25535      BUILDHGT IDLE373          15.24    15.24    15.24    15.24    15.24    15.24
25536      BUILDHGT IDLE373          15.24    15.24    15.24    15.24    15.24    15.24
25537
25538      BUILDHGT IDLE374          15.24    15.24    15.24    15.24    15.24    15.24
25539      BUILDHGT IDLE374          15.24    15.24    15.24    15.24    15.24    15.24
25540      BUILDHGT IDLE374          15.24    15.24    15.24    15.24    15.24    15.24
25541      BUILDHGT IDLE374          15.24    15.24    15.24    15.24    15.24    15.24
```

```
25542      BUILDHGT IDLE374          15.24    15.24    15.24    15.24    15.24    15.24
25543      BUILDHGT IDLE374          15.24    15.24    15.24    15.24    15.24    15.24
25544
25545      BUILDHGT IDLE375          15.24    15.24    15.24    15.24    15.24    15.24
25546      BUILDHGT IDLE375          15.24    15.24    15.24    15.24    15.24    15.24
25547      BUILDHGT IDLE375          15.24    15.24    15.24    15.24    15.24    15.24
25548      BUILDHGT IDLE375          15.24    15.24    15.24    15.24    15.24    15.24
25549      BUILDHGT IDLE375          15.24    15.24    15.24    15.24    15.24    15.24
25550      BUILDHGT IDLE375          15.24    15.24    15.24    15.24    15.24    15.24
25551
25552      BUILDHGT IDLE376          15.24    15.24    15.24    15.24    15.24    15.24
25553      BUILDHGT IDLE376          15.24    15.24    15.24    15.24    15.24    15.24
25554      BUILDHGT IDLE376          15.24    15.24    15.24    15.24    15.24    15.24
25555      BUILDHGT IDLE376          15.24    15.24    15.24    15.24    15.24    15.24
25556      BUILDHGT IDLE376          15.24    15.24    15.24    15.24    15.24    15.24
25557      BUILDHGT IDLE376          15.24    15.24    15.24    15.24    15.24    15.24
25558
25559      BUILDHGT IDLE377          15.24    15.24    15.24    15.24    15.24    15.24
25560      BUILDHGT IDLE377          15.24    15.24    15.24    15.24    15.24    15.24
25561      BUILDHGT IDLE377          15.24    15.24    15.24    15.24    15.24    15.24
25562      BUILDHGT IDLE377          15.24    15.24    15.24    15.24    15.24    15.24
25563      BUILDHGT IDLE377          15.24    15.24    15.24    15.24    15.24    15.24
25564      BUILDHGT IDLE377          15.24    15.24    15.24    15.24    15.24    15.24
25565
25566      BUILDHGT IDLE378          15.24    15.24    15.24    15.24    15.24    15.24
25567      BUILDHGT IDLE378          15.24    15.24    15.24    15.24    15.24    15.24
25568      BUILDHGT IDLE378          15.24    15.24    15.24    15.24    15.24    15.24
25569      BUILDHGT IDLE378          15.24    15.24    15.24    15.24    15.24    15.24
25570      BUILDHGT IDLE378          15.24    15.24    15.24    15.24    15.24    15.24
25571      BUILDHGT IDLE378          15.24    15.24    15.24    15.24    15.24    15.24
25572
25573      BUILDHGT IDLE379          15.24    15.24    15.24    15.24    15.24    15.24
25574      BUILDHGT IDLE379          15.24    15.24    15.24    15.24    15.24    15.24
25575      BUILDHGT IDLE379          15.24    15.24    15.24    15.24    15.24    15.24
25576      BUILDHGT IDLE379          15.24    15.24    15.24    15.24    15.24    15.24
25577      BUILDHGT IDLE379          15.24    15.24    15.24    15.24    15.24    15.24
25578      BUILDHGT IDLE379          15.24    15.24    15.24    15.24    15.24    15.24
25579
25580      BUILDHGT IDLE380          15.24    15.24    15.24    15.24    15.24    15.24
25581      BUILDHGT IDLE380          15.24    15.24    15.24    15.24    15.24    15.24
25582      BUILDHGT IDLE380          15.24    15.24    15.24    15.24    15.24    15.24
25583      BUILDHGT IDLE380          15.24    15.24    15.24    15.24    15.24    15.24
25584      BUILDHGT IDLE380          15.24    15.24    15.24    15.24    15.24    15.24
25585      BUILDHGT IDLE380          15.24    15.24    15.24    15.24    15.24    15.24
25586
25587      BUILDHGT IDLE381          15.24    15.24    15.24    15.24    15.24    15.24
25588      BUILDHGT IDLE381          15.24    15.24    15.24    15.24    15.24    15.24
25589      BUILDHGT IDLE381          15.24    15.24    15.24    15.24    15.24    15.24
25590      BUILDHGT IDLE381          15.24    15.24    15.24    15.24    15.24    15.24
25591      BUILDHGT IDLE381          15.24    15.24    15.24    15.24    15.24    15.24
25592      BUILDHGT IDLE381          15.24    15.24    15.24    15.24    15.24    15.24
25593
25594      BUILDHGT IDLE382          15.24    15.24    15.24    15.24    15.24    15.24
25595      BUILDHGT IDLE382          15.24    15.24    15.24    15.24    15.24    15.24
25596      BUILDHGT IDLE382          15.24    15.24    15.24    15.24    15.24    15.24
25597      BUILDHGT IDLE382          15.24    15.24    15.24    15.24    15.24    15.24
25598      BUILDHGT IDLE382          15.24    15.24    15.24    15.24    15.24    15.24
25599      BUILDHGT IDLE382          15.24    15.24    15.24    15.24    15.24    15.24
25600
25601      BUILDHGT IDLE383          15.24    15.24    15.24    15.24    15.24    15.24
25602      BUILDHGT IDLE383          15.24    15.24    15.24    15.24    15.24    15.24
25603      BUILDHGT IDLE383          15.24    15.24    15.24    15.24    15.24    15.24
25604      BUILDHGT IDLE383          15.24    15.24    15.24    15.24    15.24    15.24
25605      BUILDHGT IDLE383          15.24    15.24    15.24    15.24    15.24    15.24
25606      BUILDHGT IDLE383          15.24    15.24    15.24    15.24    15.24    15.24
25607
```

```
25608      BUILDHGT IDLE384         15.24    15.24    15.24    15.24    15.24    15.24
25609      BUILDHGT IDLE384         15.24    15.24    15.24    15.24    15.24    15.24
25610      BUILDHGT IDLE384         15.24    15.24    15.24    15.24    15.24    15.24
25611      BUILDHGT IDLE384         15.24    15.24    15.24    15.24    15.24    15.24
25612      BUILDHGT IDLE384         15.24    15.24    15.24    15.24    15.24    15.24
25613      BUILDHGT IDLE384         15.24    15.24    15.24    15.24    15.24    15.24
25614
25615      BUILDHGT IDLE385         15.24    15.24    15.24    15.24    15.24    15.24
25616      BUILDHGT IDLE385         15.24    15.24    15.24    15.24    15.24    15.24
25617      BUILDHGT IDLE385         15.24    15.24    15.24    15.24    15.24    15.24
25618      BUILDHGT IDLE385         15.24    15.24    15.24    15.24    15.24    15.24
25619      BUILDHGT IDLE385         15.24    15.24    15.24    15.24    15.24    15.24
25620      BUILDHGT IDLE385         15.24    15.24    15.24    15.24    15.24    15.24
25621
25622      BUILDHGT IDLE386         15.24    15.24    15.24    15.24    15.24    15.24
25623      BUILDHGT IDLE386         15.24    15.24    15.24    15.24    15.24    15.24
25624      BUILDHGT IDLE386         15.24    15.24    15.24    15.24    15.24    15.24
25625      BUILDHGT IDLE386         15.24    15.24    15.24    15.24    15.24    15.24
25626      BUILDHGT IDLE386         15.24    15.24    15.24    15.24    15.24    15.24
25627      BUILDHGT IDLE386         15.24    15.24    15.24    15.24    15.24    15.24
25628
25629      BUILDHGT IDLE387         15.24    15.24    15.24    15.24    15.24    15.24
25630      BUILDHGT IDLE387         15.24    15.24    15.24    15.24    15.24    15.24
25631      BUILDHGT IDLE387         15.24    15.24    15.24    15.24    15.24    15.24
25632      BUILDHGT IDLE387         15.24    15.24    15.24    15.24    15.24    15.24
25633      BUILDHGT IDLE387         15.24    15.24    15.24    15.24    15.24    15.24
25634      BUILDHGT IDLE387         15.24    15.24    15.24    15.24    15.24    15.24
25635
25636      BUILDHGT IDLE388         15.24    15.24    15.24    15.24    15.24    15.24
25637      BUILDHGT IDLE388         15.24    15.24    15.24    15.24    15.24    15.24
25638      BUILDHGT IDLE388         15.24    15.24    15.24    15.24    15.24    15.24
25639      BUILDHGT IDLE388         15.24    15.24    15.24    15.24    15.24    15.24
25640      BUILDHGT IDLE388         15.24    15.24    15.24    15.24    15.24    15.24
25641      BUILDHGT IDLE388         15.24    15.24    15.24    15.24    15.24    15.24
25642
25643      BUILDHGT IDLE389         15.24    15.24    15.24    15.24    15.24    15.24
25644      BUILDHGT IDLE389         15.24    15.24    15.24    15.24    15.24    15.24
25645      BUILDHGT IDLE389         15.24    15.24    15.24    15.24    15.24    15.24
25646      BUILDHGT IDLE389         15.24    15.24    15.24    15.24    15.24    15.24
25647      BUILDHGT IDLE389         15.24    15.24    15.24    15.24    15.24    15.24
25648      BUILDHGT IDLE389         15.24    15.24    15.24    15.24    15.24    15.24
25649
25650      BUILDHGT IDLE390         15.24    15.24    15.24    15.24    15.24    15.24
25651      BUILDHGT IDLE390         15.24    15.24    15.24    15.24    15.24    15.24
25652      BUILDHGT IDLE390         15.24    15.24    15.24    15.24    15.24    15.24
25653      BUILDHGT IDLE390         15.24    15.24    15.24    15.24    15.24    15.24
25654      BUILDHGT IDLE390         15.24    15.24    15.24    15.24    15.24    15.24
25655      BUILDHGT IDLE390         15.24    15.24    15.24    15.24    15.24    15.24
25656
25657      BUILDHGT IDLE391         15.24    15.24    15.24    15.24    15.24    15.24
25658      BUILDHGT IDLE391         15.24    15.24    15.24    15.24    15.24    15.24
25659      BUILDHGT IDLE391         15.24    15.24    15.24    15.24    15.24    15.24
25660      BUILDHGT IDLE391         15.24    15.24    15.24    15.24    15.24    15.24
25661      BUILDHGT IDLE391         15.24    15.24    15.24    15.24    15.24    15.24
25662      BUILDHGT IDLE391         15.24    15.24    15.24    15.24    15.24    15.24
25663
25664      BUILDHGT IDLE392         15.24    15.24    15.24    15.24    15.24    15.24
25665      BUILDHGT IDLE392         15.24    15.24    15.24    15.24    15.24    15.24
25666      BUILDHGT IDLE392         15.24    15.24    15.24    15.24    15.24    15.24
25667      BUILDHGT IDLE392         15.24    15.24    15.24    15.24    15.24    15.24
25668      BUILDHGT IDLE392         15.24    15.24    15.24    15.24    15.24    15.24
25669      BUILDHGT IDLE392         15.24    15.24    15.24    15.24    15.24    15.24
25670
25671      BUILDHGT IDLE393         15.24    15.24    15.24    15.24    15.24    15.24
25672      BUILDHGT IDLE393         15.24    15.24    15.24    15.24    15.24    15.24
25673      BUILDHGT IDLE393         15.24    15.24    15.24    15.24    15.24    15.24
```

```
25674      BUILDHGT IDLE393          15.24    15.24    15.24    15.24    15.24    15.24
25675      BUILDHGT IDLE393          15.24    15.24    15.24    15.24    15.24    15.24
25676      BUILDHGT IDLE393          15.24    15.24    15.24    15.24    15.24    15.24
25677
25678      BUILDHGT IDLE394          15.24    15.24    15.24    15.24    15.24    15.24
25679      BUILDHGT IDLE394          15.24    15.24    15.24    15.24    15.24    15.24
25680      BUILDHGT IDLE394          15.24    15.24    15.24    15.24    15.24    15.24
25681      BUILDHGT IDLE394          15.24    15.24    15.24    15.24    15.24    15.24
25682      BUILDHGT IDLE394          15.24    15.24    15.24    15.24    15.24    15.24
25683      BUILDHGT IDLE394          15.24    15.24    15.24    15.24    15.24    15.24
25684
25685      BUILDHGT IDLE395          15.24    15.24    15.24    15.24    15.24    15.24
25686      BUILDHGT IDLE395          15.24    15.24    15.24    15.24    15.24    15.24
25687      BUILDHGT IDLE395          15.24    15.24    15.24    15.24    15.24    15.24
25688      BUILDHGT IDLE395          15.24    15.24    15.24    15.24    15.24    15.24
25689      BUILDHGT IDLE395          15.24    15.24    15.24    15.24    15.24    15.24
25690      BUILDHGT IDLE395          15.24    15.24    15.24    15.24    15.24    15.24
25691
25692      BUILDHGT IDLE396          15.24    15.24    15.24    15.24    15.24    15.24
25693      BUILDHGT IDLE396          15.24    15.24    15.24    15.24    15.24    15.24
25694      BUILDHGT IDLE396          15.24    15.24    15.24    15.24    15.24    15.24
25695      BUILDHGT IDLE396          15.24    15.24    15.24    15.24    15.24    15.24
25696      BUILDHGT IDLE396          15.24    15.24    15.24    15.24    15.24    15.24
25697      BUILDHGT IDLE396          15.24    15.24    15.24    15.24    15.24    15.24
25698
25699      BUILDHGT IDLE397          15.24    15.24    15.24    15.24    15.24    15.24
25700      BUILDHGT IDLE397          15.24    15.24    15.24    15.24    15.24    15.24
25701      BUILDHGT IDLE397          15.24    15.24    15.24    15.24    15.24    15.24
25702      BUILDHGT IDLE397          15.24    15.24    15.24    15.24    15.24    15.24
25703      BUILDHGT IDLE397          15.24    15.24    15.24    15.24    15.24    15.24
25704      BUILDHGT IDLE397          15.24    15.24    15.24    15.24    15.24    15.24
25705
25706      BUILDHGT IDLE398          15.24    15.24    15.24    15.24    15.24    15.24
25707      BUILDHGT IDLE398          15.24    15.24    15.24    15.24    15.24    15.24
25708      BUILDHGT IDLE398          15.24    15.24    15.24    15.24    15.24    15.24
25709      BUILDHGT IDLE398          15.24    15.24    15.24    15.24    15.24    15.24
25710      BUILDHGT IDLE398          15.24    15.24    15.24    15.24    15.24    15.24
25711      BUILDHGT IDLE398          15.24    15.24    15.24    15.24    15.24    15.24
25712
25713      BUILDHGT IDLE399          15.24    15.24    15.24    15.24    15.24    15.24
25714      BUILDHGT IDLE399          15.24    15.24    15.24    15.24    15.24    15.24
25715      BUILDHGT IDLE399          15.24    15.24    15.24    15.24    15.24    15.24
25716      BUILDHGT IDLE399          15.24    15.24    15.24    15.24    15.24    15.24
25717      BUILDHGT IDLE399          15.24    15.24    15.24    15.24    15.24    15.24
25718      BUILDHGT IDLE399          15.24    15.24    15.24    15.24    15.24    15.24
25719
25720      BUILDHGT IDLE400          15.24    15.24    15.24    15.24    15.24    15.24
25721      BUILDHGT IDLE400          15.24    15.24    15.24    15.24    15.24    15.24
25722      BUILDHGT IDLE400          15.24    15.24    15.24    15.24    15.24    15.24
25723      BUILDHGT IDLE400          15.24    15.24    15.24    15.24    15.24    15.24
25724      BUILDHGT IDLE400          15.24    15.24    15.24    15.24    15.24    15.24
25725      BUILDHGT IDLE400          15.24    15.24    15.24    15.24    15.24    15.24
25726
25727      BUILDHGT IDLE401          15.24    15.24    15.24    15.24    15.24    15.24
25728      BUILDHGT IDLE401          15.24    15.24    15.24    15.24    15.24    15.24
25729      BUILDHGT IDLE401          15.24    15.24    15.24    15.24    15.24    15.24
25730      BUILDHGT IDLE401          15.24    15.24    15.24    15.24    15.24    15.24
25731      BUILDHGT IDLE401          15.24    15.24    15.24    15.24    15.24    15.24
25732      BUILDHGT IDLE401          15.24    15.24    15.24    15.24    15.24    15.24
25733
25734      BUILDHGT IDLE402          15.24    15.24    15.24    15.24    15.24    15.24
25735      BUILDHGT IDLE402          15.24    15.24    15.24    15.24    15.24    15.24
25736      BUILDHGT IDLE402          15.24    15.24    15.24    15.24    15.24    15.24
25737      BUILDHGT IDLE402          15.24    15.24    15.24    15.24    15.24    15.24
25738      BUILDHGT IDLE402          15.24    15.24    15.24    15.24    15.24    15.24
25739      BUILDHGT IDLE402          15.24    15.24    15.24    15.24    15.24    15.24
```

```
25740
25741      BUILDHGT IDLE403         15.24    15.24    15.24    15.24    15.24    15.24
25742      BUILDHGT IDLE403         15.24    15.24    15.24    15.24    15.24    15.24
25743      BUILDHGT IDLE403         15.24    15.24    15.24    15.24    15.24    15.24
25744      BUILDHGT IDLE403         15.24    15.24    15.24    15.24    15.24    15.24
25745      BUILDHGT IDLE403         15.24    15.24    15.24    15.24    15.24    15.24
25746      BUILDHGT IDLE403         15.24    15.24    15.24    15.24    15.24    15.24
25747
25748      BUILDHGT IDLE404         15.24    15.24    15.24    15.24    15.24    15.24
25749      BUILDHGT IDLE404         15.24    15.24    15.24    15.24    15.24    15.24
25750      BUILDHGT IDLE404         15.24    15.24    15.24    15.24    15.24    15.24
25751      BUILDHGT IDLE404         15.24    15.24    15.24    15.24    15.24    15.24
25752      BUILDHGT IDLE404         15.24    15.24    15.24    15.24    15.24    15.24
25753      BUILDHGT IDLE404         15.24    15.24    15.24    15.24    15.24    15.24
25754
25755      BUILDHGT IDLE405         15.24    15.24    15.24    15.24    15.24    15.24
25756      BUILDHGT IDLE405         15.24    15.24    15.24    15.24    15.24    15.24
25757      BUILDHGT IDLE405         15.24    15.24    15.24    15.24    15.24    15.24
25758      BUILDHGT IDLE405         15.24    15.24    15.24    15.24    15.24    15.24
25759      BUILDHGT IDLE405         15.24    15.24    15.24    15.24    15.24    15.24
25760      BUILDHGT IDLE405         15.24    15.24    15.24    15.24    15.24    15.24
25761
25762      BUILDHGT IDLE406         15.24    15.24    15.24    15.24    15.24    15.24
25763      BUILDHGT IDLE406         15.24    15.24    15.24    15.24    15.24    15.24
25764      BUILDHGT IDLE406         15.24    15.24    15.24    15.24    15.24    15.24
25765      BUILDHGT IDLE406         15.24    15.24    15.24    15.24    15.24    15.24
25766      BUILDHGT IDLE406         15.24    15.24    15.24    15.24    15.24    15.24
25767      BUILDHGT IDLE406         15.24    15.24    15.24    15.24    15.24    15.24
25768
25769      BUILDHGT IDLE407         15.24    15.24    15.24    15.24    15.24    15.24
25770      BUILDHGT IDLE407         15.24    15.24    15.24    15.24    15.24    15.24
25771      BUILDHGT IDLE407         15.24    15.24    15.24    15.24    15.24    15.24
25772      BUILDHGT IDLE407         15.24    15.24    15.24    15.24    15.24    15.24
25773      BUILDHGT IDLE407         15.24    15.24    15.24    15.24    15.24    15.24
25774      BUILDHGT IDLE407         15.24    15.24    15.24    15.24    15.24    15.24
25775
25776      BUILDHGT IDLE408         15.24    15.24    15.24    15.24    15.24    15.24
25777      BUILDHGT IDLE408         15.24    15.24    15.24    15.24    15.24    15.24
25778      BUILDHGT IDLE408         15.24    15.24    15.24    15.24    15.24    15.24
25779      BUILDHGT IDLE408         15.24    15.24    15.24    15.24    15.24    15.24
25780      BUILDHGT IDLE408         15.24    15.24    15.24    15.24    15.24    15.24
25781      BUILDHGT IDLE408         15.24    15.24    15.24    15.24    15.24    15.24
25782
25783      BUILDHGT IDLE409         15.24    15.24    15.24    15.24    15.24    15.24
25784      BUILDHGT IDLE409         15.24    15.24    15.24    15.24    15.24    15.24
25785      BUILDHGT IDLE409         15.24    15.24    15.24    15.24    15.24    15.24
25786      BUILDHGT IDLE409         15.24    15.24    15.24    15.24    15.24    15.24
25787      BUILDHGT IDLE409         15.24    15.24    15.24    15.24    15.24    15.24
25788      BUILDHGT IDLE409         15.24    15.24    15.24    15.24    15.24    15.24
25789
25790      BUILDHGT IDLE410         15.24    15.24    15.24    15.24    15.24    15.24
25791      BUILDHGT IDLE410         15.24    15.24    15.24    15.24    15.24    15.24
25792      BUILDHGT IDLE410         15.24    15.24    15.24    15.24    15.24    15.24
25793      BUILDHGT IDLE410         15.24    15.24    15.24    15.24    15.24    15.24
25794      BUILDHGT IDLE410         15.24    15.24    15.24    15.24    15.24    15.24
25795      BUILDHGT IDLE410         15.24    15.24    15.24    15.24    15.24    15.24
25796
25797      BUILDHGT IDLE411         15.24    15.24    15.24    15.24    15.24    15.24
25798      BUILDHGT IDLE411         15.24    15.24    15.24    15.24    15.24    15.24
25799      BUILDHGT IDLE411         15.24    15.24    15.24    15.24    15.24    15.24
25800      BUILDHGT IDLE411         15.24    15.24    15.24    15.24    15.24    15.24
25801      BUILDHGT IDLE411         15.24    15.24    15.24    15.24    15.24    15.24
25802      BUILDHGT IDLE411         15.24    15.24    15.24    15.24    15.24    15.24
25803
25804      BUILDHGT IDLE412         15.24    15.24    15.24    15.24    15.24    15.24
25805      BUILDHGT IDLE412         15.24    15.24    15.24    15.24    15.24    15.24
```

```
25806      BUILDHGT IDLE412          15.24    15.24    15.24    15.24    15.24    15.24
25807      BUILDHGT IDLE412          15.24    15.24    15.24    15.24    15.24    15.24
25808      BUILDHGT IDLE412          15.24    15.24    15.24    15.24    15.24    15.24
25809      BUILDHGT IDLE412          15.24    15.24    15.24    15.24    15.24    15.24
25810
25811      BUILDHGT IDLE413          15.24    15.24    15.24    15.24    15.24    15.24
25812      BUILDHGT IDLE413          15.24    15.24    15.24    15.24    15.24    15.24
25813      BUILDHGT IDLE413          15.24    15.24    15.24    15.24    15.24    15.24
25814      BUILDHGT IDLE413          15.24    15.24    15.24    15.24    15.24    15.24
25815      BUILDHGT IDLE413          15.24    15.24    15.24    15.24    15.24    15.24
25816      BUILDHGT IDLE413          15.24    15.24    15.24    15.24    15.24    15.24
25817
25818      BUILDHGT IDLE414          15.24    15.24    15.24    15.24    15.24    15.24
25819      BUILDHGT IDLE414          15.24    15.24    15.24    15.24    15.24    15.24
25820      BUILDHGT IDLE414          15.24    15.24    15.24    15.24    15.24    15.24
25821      BUILDHGT IDLE414          15.24    15.24    15.24    15.24    15.24    15.24
25822      BUILDHGT IDLE414          15.24    15.24    15.24    15.24    15.24    15.24
25823      BUILDHGT IDLE414          15.24    15.24    15.24    15.24    15.24    15.24
25824
25825      BUILDHGT IDLE415          15.24    15.24    15.24    15.24    15.24    15.24
25826      BUILDHGT IDLE415          15.24    15.24    15.24    15.24    15.24    15.24
25827      BUILDHGT IDLE415          15.24    15.24    15.24    15.24    15.24    15.24
25828      BUILDHGT IDLE415          15.24    15.24    15.24    15.24    15.24    15.24
25829      BUILDHGT IDLE415          15.24    15.24    15.24    15.24    15.24    15.24
25830      BUILDHGT IDLE415          15.24    15.24    15.24    15.24    15.24    15.24
25831
25832      BUILDHGT IDLE416          15.24    15.24    15.24    15.24    15.24    15.24
25833      BUILDHGT IDLE416          15.24    15.24    15.24    15.24    15.24    15.24
25834      BUILDHGT IDLE416          15.24    15.24    15.24    15.24    15.24    15.24
25835      BUILDHGT IDLE416          15.24    15.24    15.24    15.24    15.24    15.24
25836      BUILDHGT IDLE416          15.24    15.24    15.24    15.24    15.24    15.24
25837      BUILDHGT IDLE416          15.24    15.24    15.24    15.24    15.24    15.24
25838
25839      BUILDHGT IDLE417          15.24    15.24    15.24    15.24    15.24    15.24
25840      BUILDHGT IDLE417          15.24    15.24    15.24    15.24    15.24    15.24
25841      BUILDHGT IDLE417          15.24    15.24    15.24    15.24    15.24    15.24
25842      BUILDHGT IDLE417          15.24    15.24    15.24    15.24    15.24    15.24
25843      BUILDHGT IDLE417          15.24    15.24    15.24    15.24    15.24    15.24
25844      BUILDHGT IDLE417          15.24    15.24    15.24    15.24    15.24    15.24
25845
25846      BUILDHGT IDLE418          15.24    15.24    15.24    15.24    15.24    15.24
25847      BUILDHGT IDLE418          15.24    15.24    15.24    15.24    15.24    15.24
25848      BUILDHGT IDLE418          15.24    15.24    15.24    15.24    15.24    15.24
25849      BUILDHGT IDLE418          15.24    15.24    15.24    15.24    15.24    15.24
25850      BUILDHGT IDLE418          15.24    15.24    15.24    15.24    15.24    15.24
25851      BUILDHGT IDLE418          15.24    15.24    15.24    15.24    15.24    15.24
25852
25853      BUILDHGT IDLE419          15.24    15.24    15.24    15.24    15.24    15.24
25854      BUILDHGT IDLE419          15.24    15.24    15.24    15.24    15.24    15.24
25855      BUILDHGT IDLE419          15.24    15.24    15.24    15.24    15.24    15.24
25856      BUILDHGT IDLE419          15.24    15.24    15.24    15.24    15.24    15.24
25857      BUILDHGT IDLE419          15.24    15.24    15.24    15.24    15.24    15.24
25858      BUILDHGT IDLE419          15.24    15.24    15.24    15.24    15.24    15.24
25859
25860      BUILDHGT IDLE420          15.24    15.24    15.24    15.24    15.24    15.24
25861      BUILDHGT IDLE420          15.24    15.24    15.24    15.24    15.24    15.24
25862      BUILDHGT IDLE420          15.24    15.24    15.24    15.24    15.24    15.24
25863      BUILDHGT IDLE420          15.24    15.24    15.24    15.24    15.24    15.24
25864      BUILDHGT IDLE420          15.24    15.24    15.24    15.24    15.24    15.24
25865      BUILDHGT IDLE420          15.24    15.24    15.24    15.24    15.24    15.24
25866
25867      BUILDHGT IDLE421          15.24    15.24    15.24    15.24    15.24    15.24
25868      BUILDHGT IDLE421          15.24    15.24    15.24    15.24    15.24    15.24
25869      BUILDHGT IDLE421          15.24    15.24    15.24    15.24    15.24    15.24
25870      BUILDHGT IDLE421          15.24    15.24    15.24    15.24    15.24    15.24
25871      BUILDHGT IDLE421          15.24    15.24    15.24    15.24    15.24    15.24
```

```
25872      BUILDHGT IDLE421         15.24    15.24    15.24    15.24    15.24    15.24
25873
25874      BUILDHGT IDLE422         15.24    15.24    15.24    15.24    15.24    15.24
25875      BUILDHGT IDLE422         15.24    15.24    15.24    15.24    15.24    15.24
25876      BUILDHGT IDLE422         15.24    15.24    15.24    15.24    15.24    15.24
25877      BUILDHGT IDLE422         15.24    15.24    15.24    15.24    15.24    15.24
25878      BUILDHGT IDLE422         15.24    15.24    15.24    15.24    15.24    15.24
25879      BUILDHGT IDLE422         15.24    15.24    15.24    15.24    15.24    15.24
25880
25881      BUILDHGT IDLE423         15.24    15.24    15.24    15.24    15.24    15.24
25882      BUILDHGT IDLE423         15.24    15.24    15.24    15.24    15.24    15.24
25883      BUILDHGT IDLE423         15.24    15.24    15.24    15.24    15.24    15.24
25884      BUILDHGT IDLE423         15.24    15.24    15.24    15.24    15.24    15.24
25885      BUILDHGT IDLE423         15.24    15.24    15.24    15.24    15.24    15.24
25886      BUILDHGT IDLE423         15.24    15.24    15.24    15.24    15.24    15.24
25887
25888      BUILDHGT IDLE424         15.24    15.24    15.24    15.24    15.24    15.24
25889      BUILDHGT IDLE424         15.24    15.24    15.24    15.24    15.24    15.24
25890      BUILDHGT IDLE424         15.24    15.24    15.24    15.24    15.24    15.24
25891      BUILDHGT IDLE424         15.24    15.24    15.24    15.24    15.24    15.24
25892      BUILDHGT IDLE424         15.24    15.24    15.24    15.24    15.24    15.24
25893      BUILDHGT IDLE424         15.24    15.24    15.24    15.24    15.24    15.24
25894
25895      BUILDHGT IDLE425         15.24    15.24    15.24    15.24    15.24    15.24
25896      BUILDHGT IDLE425         15.24    15.24    15.24    15.24    15.24    15.24
25897      BUILDHGT IDLE425         15.24    15.24    15.24    15.24    15.24    15.24
25898      BUILDHGT IDLE425         15.24    15.24    15.24    15.24    15.24    15.24
25899      BUILDHGT IDLE425         15.24    15.24    15.24    15.24    15.24    15.24
25900      BUILDHGT IDLE425         15.24    15.24    15.24    15.24    15.24    15.24
25901
25902      BUILDHGT IDLE426         15.24    15.24    15.24    15.24    15.24    15.24
25903      BUILDHGT IDLE426         15.24    15.24    15.24    15.24    15.24    15.24
25904      BUILDHGT IDLE426         15.24    15.24    15.24    15.24    15.24    15.24
25905      BUILDHGT IDLE426         15.24    15.24    15.24    15.24    15.24    15.24
25906      BUILDHGT IDLE426         15.24    15.24    15.24    15.24    15.24    15.24
25907      BUILDHGT IDLE426         15.24    15.24    15.24    15.24    15.24    15.24
25908
25909      BUILDHGT IDLE427         15.24    15.24    15.24    15.24    15.24    15.24
25910      BUILDHGT IDLE427         15.24    15.24    15.24    15.24    15.24    15.24
25911      BUILDHGT IDLE427         15.24    15.24    15.24    15.24    15.24    15.24
25912      BUILDHGT IDLE427         15.24    15.24    15.24    15.24    15.24    15.24
25913      BUILDHGT IDLE427         15.24    15.24    15.24    15.24    15.24    15.24
25914      BUILDHGT IDLE427         15.24    15.24    15.24    15.24    15.24    15.24
25915
25916      BUILDHGT IDLE428         15.24    15.24    15.24    15.24    15.24    15.24
25917      BUILDHGT IDLE428         15.24    15.24    15.24    15.24    15.24    15.24
25918      BUILDHGT IDLE428         15.24    15.24    15.24    15.24    15.24    15.24
25919      BUILDHGT IDLE428         15.24    15.24    15.24    15.24    15.24    15.24
25920      BUILDHGT IDLE428         15.24    15.24    15.24    15.24    15.24    15.24
25921      BUILDHGT IDLE428         15.24    15.24    15.24    15.24    15.24    15.24
25922
25923      BUILDHGT IDLE429         15.24    15.24    15.24    15.24    15.24    15.24
25924      BUILDHGT IDLE429         15.24    15.24    15.24    15.24    15.24    15.24
25925      BUILDHGT IDLE429         15.24    15.24    15.24    15.24    15.24    15.24
25926      BUILDHGT IDLE429         15.24    15.24    15.24    15.24    15.24    15.24
25927      BUILDHGT IDLE429         15.24    15.24    15.24    15.24    15.24    15.24
25928      BUILDHGT IDLE429         15.24    15.24    15.24    15.24    15.24    15.24
25929
25930      BUILDHGT IDLE430         15.24    15.24    15.24    15.24    15.24    15.24
25931      BUILDHGT IDLE430         15.24    15.24    15.24    15.24    15.24    15.24
25932      BUILDHGT IDLE430         15.24    15.24    15.24    15.24    15.24    15.24
25933      BUILDHGT IDLE430         15.24    15.24    15.24    15.24    15.24    15.24
25934      BUILDHGT IDLE430         15.24    15.24    15.24    15.24    15.24    15.24
25935      BUILDHGT IDLE430         15.24    15.24    15.24    15.24    15.24    15.24
25936
25937      BUILDHGT IDLE431         15.24    15.24    15.24    15.24    15.24    15.24
```

```
25938      BUILDHGT IDLE431          15.24    15.24    15.24    15.24    15.24    15.24
25939      BUILDHGT IDLE431          15.24    15.24    15.24    15.24    15.24    15.24
25940      BUILDHGT IDLE431          15.24    15.24    15.24    15.24    15.24    15.24
25941      BUILDHGT IDLE431          15.24    15.24    15.24    15.24    15.24    15.24
25942      BUILDHGT IDLE431          15.24    15.24    15.24    15.24    15.24    15.24
25943
25944      BUILDHGT IDLE432          15.24    15.24    15.24    15.24    15.24    15.24
25945      BUILDHGT IDLE432          15.24    15.24    15.24    15.24    15.24    15.24
25946      BUILDHGT IDLE432          15.24    15.24    15.24    15.24    15.24    15.24
25947      BUILDHGT IDLE432          15.24    15.24    15.24    15.24    15.24    15.24
25948      BUILDHGT IDLE432          15.24    15.24    15.24    15.24    15.24    15.24
25949      BUILDHGT IDLE432          15.24    15.24    15.24    15.24    15.24    15.24
25950
25951      BUILDHGT IDLE433          15.24    15.24    15.24    15.24    15.24    15.24
25952      BUILDHGT IDLE433          15.24    15.24    15.24    15.24    15.24    15.24
25953      BUILDHGT IDLE433          15.24    15.24    15.24    15.24    15.24    15.24
25954      BUILDHGT IDLE433          15.24    15.24    15.24    15.24    15.24    15.24
25955      BUILDHGT IDLE433          15.24    15.24    15.24    15.24    15.24    15.24
25956      BUILDHGT IDLE433          15.24    15.24    15.24    15.24    15.24    15.24
25957
25958      BUILDHGT IDLE434          15.24    15.24    15.24    15.24    15.24    15.24
25959      BUILDHGT IDLE434          15.24    15.24    15.24    15.24    15.24    15.24
25960      BUILDHGT IDLE434          15.24    15.24    15.24    15.24    15.24    15.24
25961      BUILDHGT IDLE434          15.24    15.24    15.24    15.24    15.24    15.24
25962      BUILDHGT IDLE434          15.24    15.24    15.24    15.24    15.24    15.24
25963      BUILDHGT IDLE434          15.24    15.24    15.24    15.24    15.24    15.24
25964
25965      BUILDHGT IDLE435          15.24    15.24    15.24    15.24    15.24    15.24
25966      BUILDHGT IDLE435          15.24    15.24    15.24    15.24    15.24    15.24
25967      BUILDHGT IDLE435          15.24    15.24    15.24    15.24    15.24    15.24
25968      BUILDHGT IDLE435          15.24    15.24    15.24    15.24    15.24    15.24
25969      BUILDHGT IDLE435          15.24    15.24    15.24    15.24    15.24    15.24
25970      BUILDHGT IDLE435          15.24    15.24    15.24    15.24    15.24    15.24
25971
25972      BUILDHGT IDLE436          15.24    15.24    15.24    15.24    15.24    15.24
25973      BUILDHGT IDLE436          15.24    15.24    15.24    15.24    15.24    15.24
25974      BUILDHGT IDLE436          15.24    15.24    15.24    15.24    15.24    15.24
25975      BUILDHGT IDLE436          15.24    15.24    15.24    15.24    15.24    15.24
25976      BUILDHGT IDLE436          15.24    15.24    15.24    15.24    15.24    15.24
25977      BUILDHGT IDLE436          15.24    15.24    15.24    15.24    15.24    15.24
25978
25979      BUILDHGT IDLE437          15.24    15.24    15.24    15.24    15.24    15.24
25980      BUILDHGT IDLE437          15.24    15.24    15.24    15.24    15.24    15.24
25981      BUILDHGT IDLE437          15.24    15.24    15.24    15.24    15.24    15.24
25982      BUILDHGT IDLE437          15.24    15.24    15.24    15.24    15.24    15.24
25983      BUILDHGT IDLE437          15.24    15.24    15.24    15.24    15.24    15.24
25984      BUILDHGT IDLE437          15.24    15.24    15.24    15.24    15.24    15.24
25985
25986      BUILDHGT IDLE438          15.24    15.24    15.24    15.24    15.24    15.24
25987      BUILDHGT IDLE438          15.24    15.24    15.24    15.24    15.24    15.24
25988      BUILDHGT IDLE438          15.24    15.24    15.24    15.24    15.24    15.24
25989      BUILDHGT IDLE438          15.24    15.24    15.24    15.24    15.24    15.24
25990      BUILDHGT IDLE438          15.24    15.24    15.24    15.24    15.24    15.24
25991      BUILDHGT IDLE438          15.24    15.24    15.24    15.24    15.24    15.24
25992
25993      BUILDHGT IDLE439          15.24    15.24    15.24    15.24    15.24    15.24
25994      BUILDHGT IDLE439          15.24    15.24    15.24    15.24    15.24    15.24
25995      BUILDHGT IDLE439          15.24    15.24    15.24    15.24    15.24    15.24
25996      BUILDHGT IDLE439          15.24    15.24    15.24    15.24    15.24    15.24
25997      BUILDHGT IDLE439          15.24    15.24    15.24    15.24    15.24    15.24
25998      BUILDHGT IDLE439          15.24    15.24    15.24    15.24    15.24    15.24
25999
26000      BUILDHGT IDLE440          15.24    15.24    15.24    15.24    15.24    15.24
26001      BUILDHGT IDLE440          15.24    15.24    15.24    15.24    15.24    15.24
26002      BUILDHGT IDLE440          15.24    15.24    15.24    15.24    15.24    15.24
26003      BUILDHGT IDLE440          15.24    15.24    15.24    15.24    15.24    15.24
```

```
26004      BUILDHGT IDLE440          15.24    15.24    15.24    15.24    15.24    15.24
26005      BUILDHGT IDLE440          15.24    15.24    15.24    15.24    15.24    15.24
26006
26007      BUILDHGT IDLE441          15.24    15.24    15.24    15.24    15.24    15.24
26008      BUILDHGT IDLE441          15.24    15.24    15.24    15.24    15.24    15.24
26009      BUILDHGT IDLE441          15.24    15.24    15.24    15.24    15.24    15.24
26010      BUILDHGT IDLE441          15.24    15.24    15.24    15.24    15.24    15.24
26011      BUILDHGT IDLE441          15.24    15.24    15.24    15.24    15.24    15.24
26012      BUILDHGT IDLE441          15.24    15.24    15.24    15.24    15.24    15.24
26013
26014      BUILDHGT IDLE442          15.24    15.24    15.24    15.24    15.24    15.24
26015      BUILDHGT IDLE442          15.24    15.24    15.24    15.24    15.24    15.24
26016      BUILDHGT IDLE442          15.24    15.24    15.24    15.24    15.24    15.24
26017      BUILDHGT IDLE442          15.24    15.24    15.24    15.24    15.24    15.24
26018      BUILDHGT IDLE442          15.24    15.24    15.24    15.24    15.24    15.24
26019      BUILDHGT IDLE442          15.24    15.24    15.24    15.24    15.24    15.24
26020
26021      BUILDHGT IDLE443          15.24    15.24    15.24    15.24    15.24    15.24
26022      BUILDHGT IDLE443          15.24    15.24    15.24    15.24    15.24    15.24
26023      BUILDHGT IDLE443          15.24    15.24    15.24    15.24    15.24    15.24
26024      BUILDHGT IDLE443          15.24    15.24    15.24    15.24    15.24    15.24
26025      BUILDHGT IDLE443          15.24    15.24    15.24    15.24    15.24    15.24
26026      BUILDHGT IDLE443          15.24    15.24    15.24    15.24    15.24    15.24
26027
26028      BUILDHGT IDLE444          15.24    15.24    15.24    15.24    15.24    15.24
26029      BUILDHGT IDLE444          15.24    15.24    15.24    15.24    15.24    15.24
26030      BUILDHGT IDLE444          15.24    15.24    15.24    15.24    15.24    15.24
26031      BUILDHGT IDLE444          15.24    15.24    15.24    15.24    15.24    15.24
26032      BUILDHGT IDLE444          15.24    15.24    15.24    15.24    15.24    15.24
26033      BUILDHGT IDLE444          15.24    15.24    15.24    15.24    15.24    15.24
26034
26035      BUILDHGT IDLE445          15.24    15.24    15.24    15.24    15.24    15.24
26036      BUILDHGT IDLE445          15.24    15.24    15.24    15.24    15.24    15.24
26037      BUILDHGT IDLE445          15.24    15.24    15.24    15.24    15.24    15.24
26038      BUILDHGT IDLE445          15.24    15.24    15.24    15.24    15.24    15.24
26039      BUILDHGT IDLE445          15.24    15.24    15.24    15.24    15.24    15.24
26040      BUILDHGT IDLE445          15.24    15.24    15.24    15.24    15.24    15.24
26041
26042      BUILDHGT IDLE446          15.24    15.24    15.24    15.24    15.24    15.24
26043      BUILDHGT IDLE446          15.24    15.24    15.24    15.24    15.24    15.24
26044      BUILDHGT IDLE446          15.24    15.24    15.24    15.24    15.24    15.24
26045      BUILDHGT IDLE446          15.24    15.24    15.24    15.24    15.24    15.24
26046      BUILDHGT IDLE446          15.24    15.24    15.24    15.24    15.24    15.24
26047      BUILDHGT IDLE446          15.24    15.24    15.24    15.24    15.24    15.24
26048
26049      BUILDHGT IDLE447          15.24    15.24    15.24    15.24    15.24    15.24
26050      BUILDHGT IDLE447          15.24    15.24    15.24    15.24    15.24    15.24
26051      BUILDHGT IDLE447          15.24    15.24    15.24    15.24    15.24    15.24
26052      BUILDHGT IDLE447          15.24    15.24    15.24    15.24    15.24    15.24
26053      BUILDHGT IDLE447          15.24    15.24    15.24    15.24    15.24    15.24
26054      BUILDHGT IDLE447          15.24    15.24    15.24    15.24    15.24    15.24
26055
26056      BUILDHGT IDLE448          15.24    15.24    15.24    15.24    15.24    15.24
26057      BUILDHGT IDLE448          15.24    15.24    15.24    15.24    15.24    15.24
26058      BUILDHGT IDLE448          15.24    15.24    15.24    15.24    15.24    15.24
26059      BUILDHGT IDLE448          15.24    15.24    15.24    15.24    15.24    15.24
26060      BUILDHGT IDLE448          15.24    15.24    15.24    15.24    15.24    15.24
26061      BUILDHGT IDLE448          15.24    15.24    15.24    15.24    15.24    15.24
26062
26063      BUILDHGT IDLE449          15.24    15.24    15.24    15.24    15.24    15.24
26064      BUILDHGT IDLE449          15.24    15.24    15.24    15.24    15.24    15.24
26065      BUILDHGT IDLE449          15.24    15.24    15.24    15.24    15.24    15.24
26066      BUILDHGT IDLE449          15.24    15.24    15.24    15.24    15.24    15.24
26067      BUILDHGT IDLE449          15.24    15.24    15.24    15.24    15.24    15.24
26068      BUILDHGT IDLE449          15.24    15.24    15.24    15.24    15.24    15.24
26069
```

```
26070      BUILDHGT IDLE450         15.24    15.24    15.24    15.24    15.24    15.24
26071      BUILDHGT IDLE450         15.24    15.24    15.24    15.24    15.24    15.24
26072      BUILDHGT IDLE450         15.24    15.24    15.24    15.24    15.24    15.24
26073      BUILDHGT IDLE450         15.24    15.24    15.24    15.24    15.24    15.24
26074      BUILDHGT IDLE450         15.24    15.24    15.24    15.24    15.24    15.24
26075      BUILDHGT IDLE450         15.24    15.24    15.24    15.24    15.24    15.24
26076
26077      BUILDHGT IDLE451         15.24    15.24    15.24    15.24    15.24    15.24
26078      BUILDHGT IDLE451         15.24    15.24    15.24    15.24    15.24    15.24
26079      BUILDHGT IDLE451         15.24    15.24    15.24    15.24    15.24    15.24
26080      BUILDHGT IDLE451         15.24    15.24    15.24    15.24    15.24    15.24
26081      BUILDHGT IDLE451         15.24    15.24    15.24    15.24    15.24    15.24
26082      BUILDHGT IDLE451         15.24    15.24    15.24    15.24    15.24    15.24
26083
26084      BUILDHGT IDLE452         15.24    15.24    15.24    15.24    15.24    15.24
26085      BUILDHGT IDLE452         15.24    15.24    15.24    15.24    15.24    15.24
26086      BUILDHGT IDLE452         15.24    15.24    15.24    15.24    15.24    15.24
26087      BUILDHGT IDLE452         15.24    15.24    15.24    15.24    15.24    15.24
26088      BUILDHGT IDLE452         15.24    15.24    15.24    15.24    15.24    15.24
26089      BUILDHGT IDLE452         15.24    15.24    15.24    15.24    15.24    15.24
26090
26091      BUILDHGT IDLE453         15.24    15.24    15.24    15.24    15.24    15.24
26092      BUILDHGT IDLE453         15.24    15.24    15.24    15.24    15.24    15.24
26093      BUILDHGT IDLE453         15.24    15.24    15.24    15.24    15.24    15.24
26094      BUILDHGT IDLE453         15.24    15.24    15.24    15.24    15.24    15.24
26095      BUILDHGT IDLE453         15.24    15.24    15.24    15.24    15.24    15.24
26096      BUILDHGT IDLE453         15.24    15.24    15.24    15.24    15.24    15.24
26097
26098      BUILDHGT IDLE454         15.24    15.24    15.24    15.24    15.24    15.24
26099      BUILDHGT IDLE454         15.24    15.24    15.24    15.24    15.24    15.24
26100      BUILDHGT IDLE454         15.24    15.24    15.24    15.24    15.24    15.24
26101      BUILDHGT IDLE454         15.24    15.24    15.24    15.24    15.24    15.24
26102      BUILDHGT IDLE454         15.24    15.24    15.24    15.24    15.24    15.24
26103      BUILDHGT IDLE454         15.24    15.24    15.24    15.24    15.24    15.24
26104
26105      BUILDHGT IDLE455         15.24    15.24    15.24    15.24    15.24    15.24
26106      BUILDHGT IDLE455         15.24    15.24    15.24    15.24    15.24    15.24
26107      BUILDHGT IDLE455         15.24    15.24    15.24    15.24    15.24    15.24
26108      BUILDHGT IDLE455         15.24    15.24    15.24    15.24    15.24    15.24
26109      BUILDHGT IDLE455         15.24    15.24    15.24    15.24    15.24    15.24
26110      BUILDHGT IDLE455         15.24    15.24    15.24    15.24    15.24    15.24
26111
26112      BUILDHGT IDLE456         15.24    15.24    15.24    15.24    15.24    15.24
26113      BUILDHGT IDLE456         15.24    15.24    15.24    15.24    15.24    15.24
26114      BUILDHGT IDLE456         15.24    15.24    15.24    15.24    15.24    15.24
26115      BUILDHGT IDLE456         15.24    15.24    15.24    15.24    15.24    15.24
26116      BUILDHGT IDLE456         15.24    15.24    15.24    15.24    15.24    15.24
26117      BUILDHGT IDLE456         15.24    15.24    15.24    15.24    15.24    15.24
26118
26119      BUILDHGT IDLE457         15.24    15.24    15.24    15.24    15.24    15.24
26120      BUILDHGT IDLE457         15.24    15.24    15.24    15.24    15.24    15.24
26121      BUILDHGT IDLE457         15.24    15.24    15.24    15.24    15.24    15.24
26122      BUILDHGT IDLE457         15.24    15.24    15.24    15.24    15.24    15.24
26123      BUILDHGT IDLE457         15.24    15.24    15.24    15.24    15.24    15.24
26124      BUILDHGT IDLE457         15.24    15.24    15.24    15.24    15.24    15.24
26125
26126      BUILDHGT IDLE458         15.24    15.24    15.24    15.24    15.24    15.24
26127      BUILDHGT IDLE458         15.24    15.24    15.24    15.24    15.24    15.24
26128      BUILDHGT IDLE458         15.24    15.24    15.24    15.24    15.24    15.24
26129      BUILDHGT IDLE458         15.24    15.24    15.24    15.24    15.24    15.24
26130      BUILDHGT IDLE458         15.24    15.24    15.24    15.24    15.24    15.24
26131      BUILDHGT IDLE458         15.24    15.24    15.24    15.24    15.24    15.24
26132
26133      BUILDHGT IDLE459         15.24    15.24    15.24    15.24    15.24    15.24
26134      BUILDHGT IDLE459         15.24    15.24    15.24    15.24    15.24    15.24
26135      BUILDHGT IDLE459         15.24    15.24    15.24    15.24    15.24    15.24
```

```
26136      BUILDHGT IDLE459          15.24    15.24    15.24    15.24    15.24    15.24
26137      BUILDHGT IDLE459          15.24    15.24    15.24    15.24    15.24    15.24
26138      BUILDHGT IDLE459          15.24    15.24    15.24    15.24    15.24    15.24
26139
26140      BUILDHGT IDLE460          15.24    15.24    15.24    15.24    15.24    15.24
26141      BUILDHGT IDLE460          15.24    15.24    15.24    15.24    15.24    15.24
26142      BUILDHGT IDLE460          15.24    15.24    15.24    15.24    15.24    15.24
26143      BUILDHGT IDLE460          15.24    15.24    15.24    15.24    15.24    15.24
26144      BUILDHGT IDLE460          15.24    15.24    15.24    15.24    15.24    15.24
26145      BUILDHGT IDLE460          15.24    15.24    15.24    15.24    15.24    15.24
26146
26147      BUILDHGT IDLE461          15.24    15.24    15.24    15.24    15.24    15.24
26148      BUILDHGT IDLE461          15.24    15.24    15.24    15.24    15.24    15.24
26149      BUILDHGT IDLE461          15.24    15.24    15.24    15.24    15.24    15.24
26150      BUILDHGT IDLE461          15.24    15.24    15.24    15.24    15.24    15.24
26151      BUILDHGT IDLE461          15.24    15.24    15.24    15.24    15.24    15.24
26152      BUILDHGT IDLE461          15.24    15.24    15.24    15.24    15.24    15.24
26153
26154      BUILDHGT IDLE462          15.24    15.24    15.24    15.24    15.24    15.24
26155      BUILDHGT IDLE462          15.24    15.24    15.24    15.24    15.24    15.24
26156      BUILDHGT IDLE462          15.24    15.24    15.24    15.24    15.24    15.24
26157      BUILDHGT IDLE462          15.24    15.24    15.24    15.24    15.24    15.24
26158      BUILDHGT IDLE462          15.24    15.24    15.24    15.24    15.24    15.24
26159      BUILDHGT IDLE462          15.24    15.24    15.24    15.24    15.24    15.24
26160
26161      BUILDHGT IDLE463          15.24    15.24    15.24    15.24    15.24    15.24
26162      BUILDHGT IDLE463          15.24    15.24    15.24    15.24    15.24    15.24
26163      BUILDHGT IDLE463          15.24    15.24    15.24    15.24    15.24    15.24
26164      BUILDHGT IDLE463          15.24    15.24    15.24    15.24    15.24    15.24
26165      BUILDHGT IDLE463          15.24    15.24    15.24    15.24    15.24    15.24
26166      BUILDHGT IDLE463          15.24    15.24    15.24    15.24    15.24    15.24
26167
26168      BUILDHGT IDLE464          15.24    15.24    15.24    15.24    15.24    15.24
26169      BUILDHGT IDLE464          15.24    15.24    15.24    15.24    15.24    15.24
26170      BUILDHGT IDLE464          15.24    15.24    15.24    15.24    15.24    15.24
26171      BUILDHGT IDLE464          15.24    15.24    15.24    15.24    15.24    15.24
26172      BUILDHGT IDLE464          15.24    15.24    15.24    15.24    15.24    15.24
26173      BUILDHGT IDLE464          15.24    15.24    15.24    15.24    15.24    15.24
26174
26175      BUILDHGT IDLE465          15.24    15.24    15.24    15.24    15.24    15.24
26176      BUILDHGT IDLE465          15.24    15.24    15.24    15.24    15.24    15.24
26177      BUILDHGT IDLE465          15.24    15.24    15.24    15.24    15.24    15.24
26178      BUILDHGT IDLE465          15.24    15.24    15.24    15.24    15.24    15.24
26179      BUILDHGT IDLE465          15.24    15.24    15.24    15.24    15.24    15.24
26180      BUILDHGT IDLE465          15.24    15.24    15.24    15.24    15.24    15.24
26181
26182      BUILDHGT IDLE466          15.24    15.24    15.24    15.24    15.24    15.24
26183      BUILDHGT IDLE466          15.24    15.24    15.24    15.24    15.24    15.24
26184      BUILDHGT IDLE466          15.24    15.24    15.24    15.24    15.24    15.24
26185      BUILDHGT IDLE466          15.24    15.24    15.24    15.24    15.24    15.24
26186      BUILDHGT IDLE466          15.24    15.24    15.24    15.24    15.24    15.24
26187      BUILDHGT IDLE466          15.24    15.24    15.24    15.24    15.24    15.24
26188
26189      BUILDHGT IDLE467          15.24    15.24    15.24    15.24    15.24    15.24
26190      BUILDHGT IDLE467          15.24    15.24    15.24    15.24    15.24    15.24
26191      BUILDHGT IDLE467          15.24    15.24    15.24    15.24    15.24    15.24
26192      BUILDHGT IDLE467          15.24    15.24    15.24    15.24    15.24    15.24
26193      BUILDHGT IDLE467          15.24    15.24    15.24    15.24    15.24    15.24
26194      BUILDHGT IDLE467          15.24    15.24    15.24    15.24    15.24    15.24
26195
26196      BUILDHGT IDLE468          15.24    15.24    15.24    15.24    15.24    15.24
26197      BUILDHGT IDLE468          15.24    15.24    15.24    15.24    15.24    15.24
26198      BUILDHGT IDLE468          15.24    15.24    15.24    15.24    15.24    15.24
26199      BUILDHGT IDLE468          15.24    15.24    15.24    15.24    15.24    15.24
26200      BUILDHGT IDLE468          15.24    15.24    15.24    15.24    15.24    15.24
26201      BUILDHGT IDLE468          15.24    15.24    15.24    15.24    15.24    15.24
```

```
26202
26203      BUILDHGT IDLE469         15.24    15.24    15.24    15.24    15.24    15.24
26204      BUILDHGT IDLE469         15.24    15.24    15.24    15.24    15.24    15.24
26205      BUILDHGT IDLE469         15.24    15.24    15.24    15.24    15.24    15.24
26206      BUILDHGT IDLE469         15.24    15.24    15.24    15.24    15.24    15.24
26207      BUILDHGT IDLE469         15.24    15.24    15.24    15.24    15.24    15.24
26208      BUILDHGT IDLE469         15.24    15.24    15.24    15.24    15.24    15.24
26209
26210      BUILDHGT IDLE470         15.24    15.24    15.24    15.24    15.24    15.24
26211      BUILDHGT IDLE470         15.24    15.24    15.24    15.24    15.24    15.24
26212      BUILDHGT IDLE470         15.24    15.24    15.24    15.24    15.24    15.24
26213      BUILDHGT IDLE470         15.24    15.24    15.24    15.24    15.24    15.24
26214      BUILDHGT IDLE470         15.24    15.24    15.24    15.24    15.24    15.24
26215      BUILDHGT IDLE470         15.24    15.24    15.24    15.24    15.24    15.24
26216
26217      BUILDHGT IDLE471         15.24    15.24    15.24    15.24    15.24    15.24
26218      BUILDHGT IDLE471         15.24    15.24    15.24    15.24    15.24    15.24
26219      BUILDHGT IDLE471         15.24    15.24    15.24    15.24    15.24    15.24
26220      BUILDHGT IDLE471         15.24    15.24    15.24    15.24    15.24    15.24
26221      BUILDHGT IDLE471         15.24    15.24    15.24    15.24    15.24    15.24
26222      BUILDHGT IDLE471         15.24    15.24    15.24    15.24    15.24    15.24
26223
26224      BUILDHGT IDLE472         15.24    15.24    15.24    15.24    15.24    15.24
26225      BUILDHGT IDLE472         15.24    15.24    15.24    15.24    15.24    15.24
26226      BUILDHGT IDLE472         15.24    15.24    15.24    15.24    15.24    15.24
26227      BUILDHGT IDLE472         15.24    15.24    15.24    15.24    15.24    15.24
26228      BUILDHGT IDLE472         15.24    15.24    15.24    15.24    15.24    15.24
26229      BUILDHGT IDLE472         15.24    15.24    15.24    15.24    15.24    15.24
26230
26231      BUILDHGT IDLE473         15.24    15.24    15.24    15.24    15.24    15.24
26232      BUILDHGT IDLE473         15.24    15.24    15.24    15.24    15.24    15.24
26233      BUILDHGT IDLE473         15.24    15.24    15.24    15.24    15.24    15.24
26234      BUILDHGT IDLE473         15.24    15.24    15.24    15.24    15.24    15.24
26235      BUILDHGT IDLE473         15.24    15.24    15.24    15.24    15.24    15.24
26236      BUILDHGT IDLE473         15.24    15.24    15.24    15.24    15.24    15.24
26237
26238      BUILDHGT IDLE474         15.24    15.24    15.24    15.24    15.24    15.24
26239      BUILDHGT IDLE474         15.24    15.24    15.24    15.24    15.24    15.24
26240      BUILDHGT IDLE474         15.24    15.24    15.24    15.24    15.24    15.24
26241      BUILDHGT IDLE474         15.24    15.24    15.24    15.24    15.24    15.24
26242      BUILDHGT IDLE474         15.24    15.24    15.24    15.24    15.24    15.24
26243      BUILDHGT IDLE474         15.24    15.24    15.24    15.24    15.24    15.24
26244
26245      BUILDHGT IDLE475         15.24    15.24    15.24    15.24    15.24    15.24
26246      BUILDHGT IDLE475         15.24    15.24    15.24    15.24    15.24    15.24
26247      BUILDHGT IDLE475         15.24    15.24    15.24    15.24    15.24    15.24
26248      BUILDHGT IDLE475         15.24    15.24    15.24    15.24    15.24    15.24
26249      BUILDHGT IDLE475         15.24    15.24    15.24    15.24    15.24    15.24
26250      BUILDHGT IDLE475         15.24    15.24    15.24    15.24    15.24    15.24
26251
26252      BUILDHGT IDLE476         15.24    15.24    15.24    15.24    15.24    15.24
26253      BUILDHGT IDLE476         15.24    15.24    15.24    15.24    15.24    15.24
26254      BUILDHGT IDLE476         15.24    15.24    15.24    15.24    15.24    15.24
26255      BUILDHGT IDLE476         15.24    15.24    15.24    15.24    15.24    15.24
26256      BUILDHGT IDLE476         15.24    15.24    15.24    15.24    15.24    15.24
26257      BUILDHGT IDLE476         15.24    15.24    15.24    15.24    15.24    15.24
26258
26259      BUILDHGT IDLE477         15.24    15.24    15.24    15.24    15.24    15.24
26260      BUILDHGT IDLE477         15.24    15.24    15.24    15.24    15.24    15.24
26261      BUILDHGT IDLE477         15.24    15.24    15.24    15.24    15.24    15.24
26262      BUILDHGT IDLE477         15.24    15.24    15.24    15.24    15.24    15.24
26263      BUILDHGT IDLE477         15.24    15.24    15.24    15.24    15.24    15.24
26264      BUILDHGT IDLE477         15.24    15.24    15.24    15.24    15.24    15.24
26265
26266      BUILDHGT IDLE478         15.24    15.24    15.24    15.24    15.24    15.24
26267      BUILDHGT IDLE478         15.24    15.24    15.24    15.24    15.24    15.24
```

```
26268      BUILDHGT IDLE478          15.24    15.24    15.24    15.24    15.24    15.24
26269      BUILDHGT IDLE478          15.24    15.24    15.24    15.24    15.24    15.24
26270      BUILDHGT IDLE478          15.24    15.24    15.24    15.24    15.24    15.24
26271      BUILDHGT IDLE478          15.24    15.24    15.24    15.24    15.24    15.24
26272
26273      BUILDHGT IDLE479          15.24    15.24    15.24    15.24    15.24    15.24
26274      BUILDHGT IDLE479          15.24    15.24    15.24    15.24    15.24    15.24
26275      BUILDHGT IDLE479          15.24    15.24    15.24    15.24    15.24    15.24
26276      BUILDHGT IDLE479          15.24    15.24    15.24    15.24    15.24    15.24
26277      BUILDHGT IDLE479          15.24    15.24    15.24    15.24    15.24    15.24
26278      BUILDHGT IDLE479          15.24    15.24    15.24    15.24    15.24    15.24
26279
26280      BUILDHGT IDLE480          15.24    15.24    15.24    15.24    15.24    15.24
26281      BUILDHGT IDLE480          15.24    15.24    15.24    15.24    15.24    15.24
26282      BUILDHGT IDLE480          15.24    15.24    15.24    15.24    15.24    15.24
26283      BUILDHGT IDLE480          15.24    15.24    15.24    15.24    15.24    15.24
26284      BUILDHGT IDLE480          15.24    15.24    15.24    15.24    15.24    15.24
26285      BUILDHGT IDLE480          15.24    15.24    15.24    15.24    15.24    15.24
26286
26287      BUILDHGT IDLE481          15.24    15.24    15.24    15.24    15.24    15.24
26288      BUILDHGT IDLE481          15.24    15.24    15.24    15.24    15.24    15.24
26289      BUILDHGT IDLE481          15.24    15.24    15.24    15.24    15.24    15.24
26290      BUILDHGT IDLE481          15.24    15.24    15.24    15.24    15.24    15.24
26291      BUILDHGT IDLE481          15.24    15.24    15.24    15.24    15.24    15.24
26292      BUILDHGT IDLE481          15.24    15.24    15.24    15.24    15.24    15.24
26293
26294      BUILDHGT IDLE482          15.24    15.24    15.24    15.24    15.24    15.24
26295      BUILDHGT IDLE482          15.24    15.24    15.24    15.24    15.24    15.24
26296      BUILDHGT IDLE482          15.24    15.24    15.24    15.24    15.24    15.24
26297      BUILDHGT IDLE482          15.24    15.24    15.24    15.24    15.24    15.24
26298      BUILDHGT IDLE482          15.24    15.24    15.24    15.24    15.24    15.24
26299      BUILDHGT IDLE482          15.24    15.24    15.24    15.24    15.24    15.24
26300
26301      BUILDHGT IDLE483          15.24    15.24    15.24    15.24    15.24    15.24
26302      BUILDHGT IDLE483          15.24    15.24    15.24    15.24    15.24    15.24
26303      BUILDHGT IDLE483          15.24    15.24    15.24    15.24    15.24    15.24
26304      BUILDHGT IDLE483          15.24    15.24    15.24    15.24    15.24    15.24
26305      BUILDHGT IDLE483          15.24    15.24    15.24    15.24    15.24    15.24
26306      BUILDHGT IDLE483          15.24    15.24    15.24    15.24    15.24    15.24
26307
26308      BUILDHGT IDLE484          15.24    15.24    15.24    15.24    15.24    15.24
26309      BUILDHGT IDLE484          15.24    15.24    15.24    15.24    15.24    15.24
26310      BUILDHGT IDLE484          15.24    15.24    15.24    15.24    15.24    15.24
26311      BUILDHGT IDLE484          15.24    15.24    15.24    15.24    15.24    15.24
26312      BUILDHGT IDLE484          15.24    15.24    15.24    15.24    15.24    15.24
26313      BUILDHGT IDLE484          15.24    15.24    15.24    15.24    15.24    15.24
26314
26315      BUILDHGT IDLE485          15.24    15.24    15.24    15.24    15.24    15.24
26316      BUILDHGT IDLE485          15.24    15.24    15.24    15.24    15.24    15.24
26317      BUILDHGT IDLE485          15.24    15.24    15.24    15.24    15.24    15.24
26318      BUILDHGT IDLE485          15.24    15.24    15.24    15.24    15.24    15.24
26319      BUILDHGT IDLE485          15.24    15.24    15.24    15.24    15.24    15.24
26320      BUILDHGT IDLE485          15.24    15.24    15.24    15.24    15.24    15.24
26321
26322      BUILDHGT IDLE486          15.24    15.24    15.24    15.24    15.24    15.24
26323      BUILDHGT IDLE486          15.24    15.24    15.24    15.24    15.24    15.24
26324      BUILDHGT IDLE486          15.24    15.24    15.24    15.24    15.24    15.24
26325      BUILDHGT IDLE486          15.24    15.24    15.24    15.24    15.24    15.24
26326      BUILDHGT IDLE486          15.24    15.24    15.24    15.24    15.24    15.24
26327      BUILDHGT IDLE486          15.24    15.24    15.24    15.24    15.24    15.24
26328
26329      BUILDHGT IDLE487          15.24    15.24    15.24    15.24    15.24    15.24
26330      BUILDHGT IDLE487          15.24    15.24    15.24    15.24    15.24    15.24
26331      BUILDHGT IDLE487          15.24    15.24    15.24    15.24    15.24    15.24
26332      BUILDHGT IDLE487          15.24    15.24    15.24    15.24    15.24    15.24
26333      BUILDHGT IDLE487          15.24    15.24    15.24    15.24    15.24    15.24
```

```
26334      BUILDHGT IDLE487         15.24    15.24    15.24    15.24    15.24    15.24
26335
26336      BUILDHGT IDLE488         15.24    15.24    15.24    15.24    15.24    15.24
26337      BUILDHGT IDLE488         15.24    15.24    15.24    15.24    15.24    15.24
26338      BUILDHGT IDLE488         15.24    15.24    15.24    15.24    15.24    15.24
26339      BUILDHGT IDLE488         15.24    15.24    15.24    15.24    15.24    15.24
26340      BUILDHGT IDLE488         15.24    15.24    15.24    15.24    15.24    15.24
26341      BUILDHGT IDLE488         15.24    15.24    15.24    15.24    15.24    15.24
26342
26343      BUILDHGT IDLE489         15.24    15.24    15.24    15.24    15.24    15.24
26344      BUILDHGT IDLE489         15.24    15.24    15.24    15.24    15.24    15.24
26345      BUILDHGT IDLE489         15.24    15.24    15.24    15.24    15.24    15.24
26346      BUILDHGT IDLE489         15.24    15.24    15.24    15.24    15.24    15.24
26347      BUILDHGT IDLE489         15.24    15.24    15.24    15.24    15.24    15.24
26348      BUILDHGT IDLE489         15.24    15.24    15.24    15.24    15.24    15.24
26349
26350      BUILDHGT IDLE490         15.24    15.24    15.24    15.24    15.24    15.24
26351      BUILDHGT IDLE490         15.24    15.24    15.24    15.24    15.24    15.24
26352      BUILDHGT IDLE490         15.24    15.24    15.24    15.24    15.24    15.24
26353      BUILDHGT IDLE490         15.24    15.24    15.24    15.24    15.24    15.24
26354      BUILDHGT IDLE490         15.24    15.24    15.24    15.24    15.24    15.24
26355      BUILDHGT IDLE490         15.24    15.24    15.24    15.24    15.24    15.24
26356
26357      BUILDHGT IDLE491         15.24    15.24    15.24    15.24    15.24    15.24
26358      BUILDHGT IDLE491         15.24    15.24    15.24    15.24    15.24    15.24
26359      BUILDHGT IDLE491         15.24    15.24    15.24    15.24    15.24    15.24
26360      BUILDHGT IDLE491         15.24    15.24    15.24    15.24    15.24    15.24
26361      BUILDHGT IDLE491         15.24    15.24    15.24    15.24    15.24    15.24
26362      BUILDHGT IDLE491         15.24    15.24    15.24    15.24    15.24    15.24
26363
26364      BUILDHGT IDLE492         15.24    15.24    15.24    15.24    15.24    15.24
26365      BUILDHGT IDLE492         15.24    15.24    15.24    15.24    15.24    15.24
26366      BUILDHGT IDLE492         15.24    15.24    15.24    15.24    15.24    15.24
26367      BUILDHGT IDLE492         15.24    15.24    15.24    15.24    15.24    15.24
26368      BUILDHGT IDLE492         15.24    15.24    15.24    15.24    15.24    15.24
26369      BUILDHGT IDLE492         15.24    15.24    15.24    15.24    15.24    15.24
26370
26371      BUILDHGT IDLE493         15.24    15.24    15.24    15.24    15.24    15.24
26372      BUILDHGT IDLE493         15.24    15.24    15.24    15.24    15.24    15.24
26373      BUILDHGT IDLE493         15.24    15.24    15.24    15.24    15.24    15.24
26374      BUILDHGT IDLE493         15.24    15.24    15.24    15.24    15.24    15.24
26375      BUILDHGT IDLE493         15.24    15.24    15.24    15.24    15.24    15.24
26376      BUILDHGT IDLE493         15.24    15.24    15.24    15.24    15.24    15.24
26377
26378      BUILDHGT IDLE494         15.24    15.24    15.24    15.24    15.24    15.24
26379      BUILDHGT IDLE494         15.24    15.24    15.24    15.24    15.24    15.24
26380      BUILDHGT IDLE494         15.24    15.24    15.24    15.24    15.24    15.24
26381      BUILDHGT IDLE494         15.24    15.24    15.24    15.24    15.24    15.24
26382      BUILDHGT IDLE494         15.24    15.24    15.24    15.24    15.24    15.24
26383      BUILDHGT IDLE494         15.24    15.24    15.24    15.24    15.24    15.24
26384
26385      BUILDHGT IDLE495         15.24    15.24    15.24    15.24    15.24    15.24
26386      BUILDHGT IDLE495         15.24    15.24    15.24    15.24    15.24    15.24
26387      BUILDHGT IDLE495         15.24    15.24    15.24    15.24    15.24    15.24
26388      BUILDHGT IDLE495         15.24    15.24    15.24    15.24    15.24    15.24
26389      BUILDHGT IDLE495         15.24    15.24    15.24    15.24    15.24    15.24
26390      BUILDHGT IDLE495         15.24    15.24    15.24    15.24    15.24    15.24
26391
26392      BUILDHGT IDLE496         15.24    15.24    15.24    15.24    15.24    15.24
26393      BUILDHGT IDLE496         15.24    15.24    15.24    15.24    15.24    15.24
26394      BUILDHGT IDLE496         15.24    15.24    15.24    15.24    15.24    15.24
26395      BUILDHGT IDLE496         15.24    15.24    15.24    15.24    15.24    15.24
26396      BUILDHGT IDLE496         15.24    15.24    15.24    15.24    15.24    15.24
26397      BUILDHGT IDLE496         15.24    15.24    15.24    15.24    15.24    15.24
26398
26399      BUILDHGT IDLE497         15.24    15.24    15.24    15.24    15.24    15.24
```

```
26400      BUILDHGT IDLE497          15.24    15.24    15.24    15.24    15.24    15.24
26401      BUILDHGT IDLE497          15.24    15.24    15.24    15.24    15.24    15.24
26402      BUILDHGT IDLE497          15.24    15.24    15.24    15.24    15.24    15.24
26403      BUILDHGT IDLE497          15.24    15.24    15.24    15.24    15.24    15.24
26404      BUILDHGT IDLE497          15.24    15.24    15.24    15.24    15.24    15.24
26405
26406      BUILDHGT IDLE498          15.24    15.24    15.24    15.24    15.24    15.24
26407      BUILDHGT IDLE498          15.24    15.24    15.24    15.24    15.24    15.24
26408      BUILDHGT IDLE498          15.24    15.24    15.24    15.24    15.24    15.24
26409      BUILDHGT IDLE498          15.24    15.24    15.24    15.24    15.24    15.24
26410      BUILDHGT IDLE498          15.24    15.24    15.24    15.24    15.24    15.24
26411      BUILDHGT IDLE498          15.24    15.24    15.24    15.24    15.24    15.24
26412
26413      BUILDHGT IDLE499          15.24    15.24    15.24    15.24    15.24    15.24
26414      BUILDHGT IDLE499          15.24    15.24    15.24    15.24    15.24    15.24
26415      BUILDHGT IDLE499          15.24    15.24    15.24    15.24    15.24    15.24
26416      BUILDHGT IDLE499          15.24    15.24    15.24    15.24    15.24    15.24
26417      BUILDHGT IDLE499          15.24    15.24    15.24    15.24    15.24    15.24
26418      BUILDHGT IDLE499          15.24    15.24    15.24    15.24    15.24    15.24
26419
26420      BUILDHGT IDLE500          15.24    15.24    15.24    15.24    15.24    15.24
26421      BUILDHGT IDLE500          15.24    15.24    15.24    15.24    15.24    15.24
26422      BUILDHGT IDLE500          15.24    15.24    15.24    15.24    15.24    15.24
26423      BUILDHGT IDLE500          15.24    15.24    15.24    15.24    15.24    15.24
26424      BUILDHGT IDLE500          15.24    15.24    15.24    15.24    15.24    15.24
26425      BUILDHGT IDLE500          15.24    15.24    15.24    15.24    15.24    15.24
26426
26427      BUILDHGT IDLE501          15.24    15.24    15.24    15.24    15.24    15.24
26428      BUILDHGT IDLE501          15.24    15.24    15.24    15.24    15.24    15.24
26429      BUILDHGT IDLE501          15.24    15.24    15.24    15.24    15.24    15.24
26430      BUILDHGT IDLE501          15.24    15.24    15.24    15.24    15.24    15.24
26431      BUILDHGT IDLE501          15.24    15.24    15.24    15.24    15.24    15.24
26432      BUILDHGT IDLE501          15.24    15.24    15.24    15.24    15.24    15.24
26433
26434      BUILDHGT IDLE502          15.24    15.24    15.24    15.24    15.24    15.24
26435      BUILDHGT IDLE502          15.24    15.24    15.24    15.24    15.24    15.24
26436      BUILDHGT IDLE502          15.24    15.24    15.24    15.24    15.24    15.24
26437      BUILDHGT IDLE502          15.24    15.24    15.24    15.24    15.24    15.24
26438      BUILDHGT IDLE502          15.24    15.24    15.24    15.24    15.24    15.24
26439      BUILDHGT IDLE502          15.24    15.24    15.24    15.24    15.24    15.24
26440
26441      BUILDHGT IDLE503          15.24    15.24    15.24    15.24    15.24    15.24
26442      BUILDHGT IDLE503          15.24    15.24    15.24    15.24    15.24    15.24
26443      BUILDHGT IDLE503          15.24    15.24    15.24    15.24    15.24    15.24
26444      BUILDHGT IDLE503          15.24    15.24    15.24    15.24    15.24    15.24
26445      BUILDHGT IDLE503          15.24    15.24    15.24    15.24    15.24    15.24
26446      BUILDHGT IDLE503          15.24    15.24    15.24    15.24    15.24    15.24
26447
26448      BUILDHGT IDLE504          15.24    15.24    15.24    15.24    15.24    15.24
26449      BUILDHGT IDLE504          15.24    15.24    15.24    15.24    15.24    15.24
26450      BUILDHGT IDLE504          15.24    15.24    15.24    15.24    15.24    15.24
26451      BUILDHGT IDLE504          15.24    15.24    15.24    15.24    15.24    15.24
26452      BUILDHGT IDLE504          15.24    15.24    15.24    15.24    15.24    15.24
26453      BUILDHGT IDLE504          15.24    15.24    15.24    15.24    15.24    15.24
26454
26455      BUILDHGT IDLE505          15.24    15.24    15.24    15.24    15.24    15.24
26456      BUILDHGT IDLE505          15.24    15.24    15.24    15.24    15.24    15.24
26457      BUILDHGT IDLE505          15.24    15.24    15.24    15.24    15.24    15.24
26458      BUILDHGT IDLE505          15.24    15.24    15.24    15.24    15.24    15.24
26459      BUILDHGT IDLE505          15.24    15.24    15.24    15.24    15.24    15.24
26460      BUILDHGT IDLE505          15.24    15.24    15.24    15.24    15.24    15.24
26461
26462      BUILDHGT IDLE506          15.24    15.24    15.24    15.24    15.24    15.24
26463      BUILDHGT IDLE506          15.24    15.24    15.24    15.24    15.24    15.24
26464      BUILDHGT IDLE506          15.24    15.24    15.24    15.24    15.24    15.24
26465      BUILDHGT IDLE506          15.24    15.24    15.24    15.24    15.24    15.24
```

```
26466      BUILDHGT IDLE506          15.24    15.24    15.24    15.24    15.24    15.24
26467      BUILDHGT IDLE506          15.24    15.24    15.24    15.24    15.24    15.24
26468
26469      BUILDHGT IDLE507          15.24    15.24    15.24    15.24    15.24    15.24
26470      BUILDHGT IDLE507          15.24    15.24    15.24    15.24    15.24    15.24
26471      BUILDHGT IDLE507          15.24    15.24    15.24    15.24    15.24    15.24
26472      BUILDHGT IDLE507          15.24    15.24    15.24    15.24    15.24    15.24
26473      BUILDHGT IDLE507          15.24    15.24    15.24    15.24    15.24    15.24
26474      BUILDHGT IDLE507          15.24    15.24    15.24    15.24    15.24    15.24
26475
26476      BUILDHGT IDLE508          15.24    15.24    15.24    15.24    15.24    15.24
26477      BUILDHGT IDLE508          15.24    15.24    15.24    15.24    15.24    15.24
26478      BUILDHGT IDLE508          15.24    15.24    15.24    15.24    15.24    15.24
26479      BUILDHGT IDLE508          15.24    15.24    15.24    15.24    15.24    15.24
26480      BUILDHGT IDLE508          15.24    15.24    15.24    15.24    15.24    15.24
26481      BUILDHGT IDLE508          15.24    15.24    15.24    15.24    15.24    15.24
26482
26483      BUILDHGT IDLE509          15.24    15.24    15.24    15.24    15.24    15.24
26484      BUILDHGT IDLE509          15.24    15.24    15.24    15.24    15.24    15.24
26485      BUILDHGT IDLE509          15.24    15.24    15.24    15.24    15.24    15.24
26486      BUILDHGT IDLE509          15.24    15.24    15.24    15.24    15.24    15.24
26487      BUILDHGT IDLE509          15.24    15.24    15.24    15.24    15.24    15.24
26488      BUILDHGT IDLE509          15.24    15.24    15.24    15.24    15.24    15.24
26489
26490      BUILDHGT IDLE510          15.24    15.24    15.24    15.24    15.24    15.24
26491      BUILDHGT IDLE510          15.24    15.24    15.24    15.24    15.24    15.24
26492      BUILDHGT IDLE510          15.24    15.24    15.24    15.24    15.24    15.24
26493      BUILDHGT IDLE510          15.24    15.24    15.24    15.24    15.24    15.24
26494      BUILDHGT IDLE510          15.24    15.24    15.24    15.24    15.24    15.24
26495      BUILDHGT IDLE510          15.24    15.24    15.24    15.24    15.24    15.24
26496
26497      BUILDHGT IDLE511          15.24    15.24    15.24    15.24    15.24    15.24
26498      BUILDHGT IDLE511          15.24    15.24    15.24    15.24    15.24    15.24
26499      BUILDHGT IDLE511          15.24    15.24    15.24    15.24    15.24    15.24
26500      BUILDHGT IDLE511          15.24    15.24    15.24    15.24    15.24    15.24
26501      BUILDHGT IDLE511          15.24    15.24    15.24    15.24    15.24    15.24
26502      BUILDHGT IDLE511          15.24    15.24    15.24    15.24    15.24    15.24
26503
26504      BUILDHGT IDLE512          15.24    15.24    15.24    15.24    15.24    15.24
26505      BUILDHGT IDLE512          15.24    15.24    15.24    15.24    15.24    15.24
26506      BUILDHGT IDLE512          15.24    15.24    15.24    15.24    15.24    15.24
26507      BUILDHGT IDLE512          15.24    15.24    15.24    15.24    15.24    15.24
26508      BUILDHGT IDLE512          15.24    15.24    15.24    15.24    15.24    15.24
26509      BUILDHGT IDLE512          15.24    15.24    15.24    15.24    15.24    15.24
26510
26511      BUILDHGT IDLE513          15.24    15.24    15.24    15.24    15.24    15.24
26512      BUILDHGT IDLE513          15.24    15.24    15.24    15.24    15.24    15.24
26513      BUILDHGT IDLE513          15.24    15.24    15.24    15.24    15.24    15.24
26514      BUILDHGT IDLE513          15.24    15.24    15.24    15.24    15.24    15.24
26515      BUILDHGT IDLE513          15.24    15.24    15.24    15.24    15.24    15.24
26516      BUILDHGT IDLE513          15.24    15.24    15.24    15.24    15.24    15.24
26517
26518      BUILDHGT IDLE514          15.24    15.24    15.24    15.24    15.24    15.24
26519      BUILDHGT IDLE514          15.24    15.24    15.24    15.24    15.24    15.24
26520      BUILDHGT IDLE514          15.24    15.24    15.24    15.24    15.24    15.24
26521      BUILDHGT IDLE514          15.24    15.24    15.24    15.24    15.24    15.24
26522      BUILDHGT IDLE514          15.24    15.24    15.24    15.24    15.24    15.24
26523      BUILDHGT IDLE514          15.24    15.24    15.24    15.24    15.24    15.24
26524
26525      BUILDHGT IDLE515          15.24    15.24    15.24    15.24    15.24    15.24
26526      BUILDHGT IDLE515          15.24    15.24    15.24    15.24    15.24    15.24
26527      BUILDHGT IDLE515          15.24    15.24    15.24    15.24    15.24    15.24
26528      BUILDHGT IDLE515          15.24    15.24    15.24    15.24    15.24    15.24
26529      BUILDHGT IDLE515          15.24    15.24    15.24    15.24    15.24    15.24
26530      BUILDHGT IDLE515          15.24    15.24    15.24    15.24    15.24    15.24
26531
```

```
26532      BUILDHGT IDLE516          15.24    15.24    15.24    15.24    15.24    15.24
26533      BUILDHGT IDLE516          15.24    15.24    15.24    15.24    15.24    15.24
26534      BUILDHGT IDLE516          15.24    15.24    15.24    15.24    15.24    15.24
26535      BUILDHGT IDLE516          15.24    15.24    15.24    15.24    15.24    15.24
26536      BUILDHGT IDLE516          15.24    15.24    15.24    15.24    15.24    15.24
26537      BUILDHGT IDLE516          15.24    15.24    15.24    15.24    15.24    15.24
26538
26539      BUILDHGT IDLE517          15.24    15.24    15.24    15.24    15.24    15.24
26540      BUILDHGT IDLE517          15.24    15.24    15.24    15.24    15.24    15.24
26541      BUILDHGT IDLE517          15.24    15.24    15.24    15.24    15.24    15.24
26542      BUILDHGT IDLE517          15.24    15.24    15.24    15.24    15.24    15.24
26543      BUILDHGT IDLE517          15.24    15.24    15.24    15.24    15.24    15.24
26544      BUILDHGT IDLE517          15.24    15.24    15.24    15.24    15.24    15.24
26545
26546      BUILDHGT IDLE518          15.24    15.24    15.24    15.24    15.24    15.24
26547      BUILDHGT IDLE518          15.24    15.24    15.24    15.24    15.24    15.24
26548      BUILDHGT IDLE518          15.24    15.24    15.24    15.24    15.24    15.24
26549      BUILDHGT IDLE518          15.24    15.24    15.24    15.24    15.24    15.24
26550      BUILDHGT IDLE518          15.24    15.24    15.24    15.24    15.24    15.24
26551      BUILDHGT IDLE518          15.24    15.24    15.24    15.24    15.24    15.24
26552
26553      BUILDHGT IDLE519          15.24    15.24    15.24    15.24    15.24    15.24
26554      BUILDHGT IDLE519          15.24    15.24    15.24    15.24    15.24    15.24
26555      BUILDHGT IDLE519          15.24    15.24    15.24    15.24    15.24    15.24
26556      BUILDHGT IDLE519          15.24    15.24    15.24    15.24    15.24    15.24
26557      BUILDHGT IDLE519          15.24    15.24    15.24    15.24    15.24    15.24
26558      BUILDHGT IDLE519          15.24    15.24    15.24    15.24    15.24    15.24
26559
26560      BUILDHGT IDLE520          15.24    15.24    15.24    15.24    15.24    15.24
26561      BUILDHGT IDLE520          15.24    15.24    15.24    15.24    15.24    15.24
26562      BUILDHGT IDLE520          15.24    15.24    15.24    15.24    15.24    15.24
26563      BUILDHGT IDLE520          15.24    15.24    15.24    15.24    15.24    15.24
26564      BUILDHGT IDLE520          15.24    15.24    15.24    15.24    15.24    15.24
26565      BUILDHGT IDLE520          15.24    15.24    15.24    15.24    15.24    15.24
26566
26567      BUILDHGT IDLE521          15.24    15.24    15.24    15.24    15.24    15.24
26568      BUILDHGT IDLE521          15.24    15.24    15.24    15.24    15.24    15.24
26569      BUILDHGT IDLE521          15.24    15.24    15.24    15.24    15.24    15.24
26570      BUILDHGT IDLE521          15.24    15.24    15.24    15.24    15.24    15.24
26571      BUILDHGT IDLE521          15.24    15.24    15.24    15.24    15.24    15.24
26572      BUILDHGT IDLE521          15.24    15.24    15.24    15.24    15.24    15.24
26573
26574      BUILDHGT IDLE522          15.24    15.24    15.24    15.24    15.24    15.24
26575      BUILDHGT IDLE522          15.24    15.24    15.24    15.24    15.24    15.24
26576      BUILDHGT IDLE522          15.24    15.24    15.24    15.24    15.24    15.24
26577      BUILDHGT IDLE522          15.24    15.24    15.24    15.24    15.24    15.24
26578      BUILDHGT IDLE522          15.24    15.24    15.24    15.24    15.24    15.24
26579      BUILDHGT IDLE522          15.24    15.24    15.24    15.24    15.24    15.24
26580
26581      BUILDHGT IDLE523          15.24    15.24    15.24    15.24    15.24    15.24
26582      BUILDHGT IDLE523          15.24    15.24    15.24    15.24    15.24    15.24
26583      BUILDHGT IDLE523          15.24    15.24    15.24    15.24    15.24    15.24
26584      BUILDHGT IDLE523          15.24    15.24    15.24    15.24    15.24    15.24
26585      BUILDHGT IDLE523          15.24    15.24    15.24    15.24    15.24    15.24
26586      BUILDHGT IDLE523          15.24    15.24    15.24    15.24    15.24    15.24
26587
26588      BUILDHGT IDLE524          15.24    15.24    15.24    15.24    15.24    15.24
26589      BUILDHGT IDLE524          15.24    15.24    15.24    15.24    15.24    15.24
26590      BUILDHGT IDLE524          15.24    15.24    15.24    15.24    15.24    15.24
26591      BUILDHGT IDLE524          15.24    15.24    15.24    15.24    15.24    15.24
26592      BUILDHGT IDLE524          15.24    15.24    15.24    15.24    15.24    15.24
26593      BUILDHGT IDLE524          15.24    15.24    15.24    15.24    15.24    15.24
26594
26595      BUILDHGT IDLE525          15.24    15.24    15.24    15.24    15.24    15.24
26596      BUILDHGT IDLE525          15.24    15.24    15.24    15.24    15.24    15.24
26597      BUILDHGT IDLE525          15.24    15.24    15.24    15.24    15.24    15.24
```

```
26598      BUILDHGT IDLE525          15.24    15.24    15.24    15.24    15.24    15.24
26599      BUILDHGT IDLE525          15.24    15.24    15.24    15.24    15.24    15.24
26600      BUILDHGT IDLE525          15.24    15.24    15.24    15.24    15.24    15.24
26601
26602      BUILDHGT IDLE526          15.24    15.24    15.24    15.24    15.24    15.24
26603      BUILDHGT IDLE526          15.24    15.24    15.24    15.24    15.24    15.24
26604      BUILDHGT IDLE526          15.24    15.24    15.24    15.24    15.24    15.24
26605      BUILDHGT IDLE526          15.24    15.24    15.24    15.24    15.24    15.24
26606      BUILDHGT IDLE526          15.24    15.24    15.24    15.24    15.24    15.24
26607      BUILDHGT IDLE526          15.24    15.24    15.24    15.24    15.24    15.24
26608
26609      BUILDHGT IDLE527          15.24    15.24    15.24    15.24    15.24    15.24
26610      BUILDHGT IDLE527          15.24    15.24    15.24    15.24    15.24    15.24
26611      BUILDHGT IDLE527          15.24    15.24    15.24    15.24    15.24    15.24
26612      BUILDHGT IDLE527          15.24    15.24    15.24    15.24    15.24    15.24
26613      BUILDHGT IDLE527          15.24    15.24    15.24    15.24    15.24    15.24
26614      BUILDHGT IDLE527          15.24    15.24    15.24    15.24    15.24    15.24
26615
26616      BUILDHGT IDLE528          15.24    15.24    15.24    15.24    15.24    15.24
26617      BUILDHGT IDLE528          15.24    15.24    15.24    15.24    15.24    15.24
26618      BUILDHGT IDLE528          15.24    15.24    15.24    15.24    15.24    15.24
26619      BUILDHGT IDLE528          15.24    15.24    15.24    15.24    15.24    15.24
26620      BUILDHGT IDLE528          15.24    15.24    15.24    15.24    15.24    15.24
26621      BUILDHGT IDLE528          15.24    15.24    15.24    15.24    15.24    15.24
26622
26623      BUILDHGT IDLE529          15.24    15.24    15.24    15.24    15.24    15.24
26624      BUILDHGT IDLE529          15.24    15.24    15.24    15.24    15.24    15.24
26625      BUILDHGT IDLE529          15.24    15.24    15.24    15.24    15.24    15.24
26626      BUILDHGT IDLE529          15.24    15.24    15.24    15.24    15.24    15.24
26627      BUILDHGT IDLE529          15.24    15.24    15.24    15.24    15.24    15.24
26628      BUILDHGT IDLE529          15.24    15.24    15.24    15.24    15.24    15.24
26629
26630      BUILDHGT IDLE530          15.24    15.24    15.24    15.24    15.24    15.24
26631      BUILDHGT IDLE530          15.24    15.24    15.24    15.24    15.24    15.24
26632      BUILDHGT IDLE530          15.24    15.24    15.24    15.24    15.24    15.24
26633      BUILDHGT IDLE530          15.24    15.24    15.24    15.24    15.24    15.24
26634      BUILDHGT IDLE530          15.24    15.24    15.24    15.24    15.24    15.24
26635      BUILDHGT IDLE530          15.24    15.24    15.24    15.24    15.24    15.24
26636
26637      BUILDHGT IDLE531          15.24    15.24    15.24    15.24    15.24    15.24
26638      BUILDHGT IDLE531          15.24    15.24    15.24    15.24    15.24    15.24
26639      BUILDHGT IDLE531          15.24    15.24    15.24    15.24    15.24    15.24
26640      BUILDHGT IDLE531          15.24    15.24    15.24    15.24    15.24    15.24
26641      BUILDHGT IDLE531          15.24    15.24    15.24    15.24    15.24    15.24
26642      BUILDHGT IDLE531          15.24    15.24    15.24    15.24    15.24    15.24
26643
26644      BUILDHGT IDLE532          15.24    15.24    15.24    15.24    15.24    15.24
26645      BUILDHGT IDLE532          15.24    15.24    15.24    15.24    15.24    15.24
26646      BUILDHGT IDLE532          15.24    15.24    15.24    15.24    15.24    15.24
26647      BUILDHGT IDLE532          15.24    15.24    15.24    15.24    15.24    15.24
26648      BUILDHGT IDLE532          15.24    15.24    15.24    15.24    15.24    15.24
26649      BUILDHGT IDLE532          15.24    15.24    15.24    15.24    15.24    15.24
26650
26651      BUILDHGT IDLE533          15.24    15.24    15.24    15.24    15.24    15.24
26652      BUILDHGT IDLE533          15.24    15.24    15.24    15.24    15.24    15.24
26653      BUILDHGT IDLE533          15.24    15.24    15.24    15.24    15.24    15.24
26654      BUILDHGT IDLE533          15.24    15.24    15.24    15.24    15.24    15.24
26655      BUILDHGT IDLE533          15.24    15.24    15.24    15.24    15.24    15.24
26656      BUILDHGT IDLE533          15.24    15.24    15.24    15.24    15.24    15.24
26657
26658      BUILDHGT IDLE534          15.24    15.24    15.24    15.24    15.24    15.24
26659      BUILDHGT IDLE534          15.24    15.24    15.24    15.24    15.24    15.24
26660      BUILDHGT IDLE534          15.24    15.24    15.24    15.24    15.24    15.24
26661      BUILDHGT IDLE534          15.24    15.24    15.24    15.24    15.24    15.24
26662      BUILDHGT IDLE534          15.24    15.24    15.24    15.24    15.24    15.24
26663      BUILDHGT IDLE534          15.24    15.24    15.24    15.24    15.24    15.24
```

```
26664
26665      BUILDHGT IDLE535         15.24    15.24    15.24    15.24    15.24    15.24
26666      BUILDHGT IDLE535         15.24    15.24    15.24    15.24    15.24    15.24
26667      BUILDHGT IDLE535         15.24    15.24    15.24    15.24    15.24    15.24
26668      BUILDHGT IDLE535         15.24    15.24    15.24    15.24    15.24    15.24
26669      BUILDHGT IDLE535         15.24    15.24    15.24    15.24    15.24    15.24
26670      BUILDHGT IDLE535         15.24    15.24    15.24    15.24    15.24    15.24
26671
26672      BUILDHGT IDLE536         15.24    15.24    15.24    15.24    15.24    15.24
26673      BUILDHGT IDLE536         15.24    15.24    15.24    15.24    15.24    15.24
26674      BUILDHGT IDLE536         15.24    15.24    15.24    15.24    15.24    15.24
26675      BUILDHGT IDLE536         15.24    15.24    15.24    15.24    15.24    15.24
26676      BUILDHGT IDLE536         15.24    15.24    15.24    15.24    15.24    15.24
26677      BUILDHGT IDLE536         15.24    15.24    15.24    15.24    15.24    15.24
26678
26679      BUILDHGT IDLE537         15.24    15.24    15.24    15.24    15.24    15.24
26680      BUILDHGT IDLE537         15.24    15.24    15.24    15.24    15.24    15.24
26681      BUILDHGT IDLE537         15.24    15.24    15.24    15.24    15.24    15.24
26682      BUILDHGT IDLE537         15.24    15.24    15.24    15.24    15.24    15.24
26683      BUILDHGT IDLE537         15.24    15.24    15.24    15.24    15.24    15.24
26684      BUILDHGT IDLE537         15.24    15.24    15.24    15.24    15.24    15.24
26685
26686      BUILDHGT IDLE538         15.24    15.24    15.24    15.24    15.24    15.24
26687      BUILDHGT IDLE538         15.24    15.24    15.24    15.24    15.24    15.24
26688      BUILDHGT IDLE538         15.24    15.24    15.24    15.24    15.24    15.24
26689      BUILDHGT IDLE538         15.24    15.24    15.24    15.24    15.24    15.24
26690      BUILDHGT IDLE538         15.24    15.24    15.24    15.24    15.24    15.24
26691      BUILDHGT IDLE538         15.24    15.24    15.24    15.24    15.24    15.24
26692
26693      BUILDHGT IDLE539         15.24    15.24    15.24    15.24    15.24    15.24
26694      BUILDHGT IDLE539         15.24    15.24    15.24    15.24    15.24    15.24
26695      BUILDHGT IDLE539         15.24    15.24    15.24    15.24    15.24    15.24
26696      BUILDHGT IDLE539         15.24    15.24    15.24    15.24    15.24    15.24
26697      BUILDHGT IDLE539         15.24    15.24    15.24    15.24    15.24    15.24
26698      BUILDHGT IDLE539         15.24    15.24    15.24    15.24    15.24    15.24
26699
26700      BUILDHGT IDLE540         15.24    15.24    15.24    15.24    15.24    15.24
26701      BUILDHGT IDLE540         15.24    15.24    15.24    15.24    15.24    15.24
26702      BUILDHGT IDLE540         15.24    15.24    15.24    15.24    15.24    15.24
26703      BUILDHGT IDLE540         15.24    15.24    15.24    15.24    15.24    15.24
26704      BUILDHGT IDLE540         15.24    15.24    15.24    15.24    15.24    15.24
26705      BUILDHGT IDLE540         15.24    15.24    15.24    15.24    15.24    15.24
26706
26707      BUILDHGT IDLE541         15.24    15.24    15.24    15.24    15.24    15.24
26708      BUILDHGT IDLE541         15.24    15.24    15.24    15.24    15.24    15.24
26709      BUILDHGT IDLE541         15.24    15.24    15.24    15.24    15.24    15.24
26710      BUILDHGT IDLE541         15.24    15.24    15.24    15.24    15.24    15.24
26711      BUILDHGT IDLE541         15.24    15.24    15.24    15.24    15.24    15.24
26712      BUILDHGT IDLE541         15.24    15.24    15.24    15.24    15.24    15.24
26713
26714      BUILDHGT IDLE542         15.24    15.24    15.24    15.24    15.24    15.24
26715      BUILDHGT IDLE542         15.24    15.24    15.24    15.24    15.24    15.24
26716      BUILDHGT IDLE542         15.24    15.24    15.24    15.24    15.24    15.24
26717      BUILDHGT IDLE542         15.24    15.24    15.24    15.24    15.24    15.24
26718      BUILDHGT IDLE542         15.24    15.24    15.24    15.24    15.24    15.24
26719      BUILDHGT IDLE542         15.24    15.24    15.24    15.24    15.24    15.24
26720
26721      BUILDHGT IDLE543         15.24    15.24    15.24    15.24    15.24    15.24
26722      BUILDHGT IDLE543         15.24    15.24    15.24    15.24    15.24    15.24
26723      BUILDHGT IDLE543         15.24    15.24    15.24    15.24    15.24    15.24
26724      BUILDHGT IDLE543         15.24    15.24    15.24    15.24    15.24    15.24
26725      BUILDHGT IDLE543         15.24    15.24    15.24    15.24    15.24    15.24
26726      BUILDHGT IDLE543         15.24    15.24    15.24    15.24    15.24    15.24
26727
26728      BUILDHGT IDLE544         15.24    15.24    15.24    15.24    15.24    15.24
26729      BUILDHGT IDLE544         15.24    15.24    15.24    15.24    15.24    15.24
```

```
26730      BUILDHGT IDLE544          15.24    15.24    15.24    15.24    15.24    15.24
26731      BUILDHGT IDLE544          15.24    15.24    15.24    15.24    15.24    15.24
26732      BUILDHGT IDLE544          15.24    15.24    15.24    15.24    15.24    15.24
26733      BUILDHGT IDLE544          15.24    15.24    15.24    15.24    15.24    15.24
26734
26735      BUILDHGT IDLE545          15.24    15.24    15.24    15.24    15.24    15.24
26736      BUILDHGT IDLE545          15.24    15.24    15.24    15.24    15.24    15.24
26737      BUILDHGT IDLE545          15.24    15.24    15.24    15.24    15.24    15.24
26738      BUILDHGT IDLE545          15.24    15.24    15.24    15.24    15.24    15.24
26739      BUILDHGT IDLE545          15.24    15.24    15.24    15.24    15.24    15.24
26740      BUILDHGT IDLE545          15.24    15.24    15.24    15.24    15.24    15.24
26741
26742      BUILDHGT IDLE546          15.24    15.24    15.24    15.24    15.24    15.24
26743      BUILDHGT IDLE546          15.24    15.24    15.24    15.24    15.24    15.24
26744      BUILDHGT IDLE546          15.24    15.24    15.24    15.24    15.24    15.24
26745      BUILDHGT IDLE546          15.24    15.24    15.24    15.24    15.24    15.24
26746      BUILDHGT IDLE546          15.24    15.24    15.24    15.24    15.24    15.24
26747      BUILDHGT IDLE546          15.24    15.24    15.24    15.24    15.24    15.24
26748
26749      BUILDHGT IDLE547          15.24    15.24    15.24    15.24    15.24    15.24
26750      BUILDHGT IDLE547          15.24    15.24    15.24    15.24    15.24    15.24
26751      BUILDHGT IDLE547          15.24    15.24    15.24    15.24    15.24    15.24
26752      BUILDHGT IDLE547          15.24    15.24    15.24    15.24    15.24    15.24
26753      BUILDHGT IDLE547          15.24    15.24    15.24    15.24    15.24    15.24
26754      BUILDHGT IDLE547          15.24    15.24    15.24    15.24    15.24    15.24
26755
26756      BUILDHGT IDLE548          15.24    15.24    15.24    15.24    15.24    15.24
26757      BUILDHGT IDLE548          15.24    15.24    15.24    15.24    15.24    15.24
26758      BUILDHGT IDLE548          15.24    15.24    15.24    15.24    15.24    15.24
26759      BUILDHGT IDLE548          15.24    15.24    15.24    15.24    15.24    15.24
26760      BUILDHGT IDLE548          15.24    15.24    15.24    15.24    15.24    15.24
26761      BUILDHGT IDLE548          15.24    15.24    15.24    15.24    15.24    15.24
26762
26763      BUILDHGT IDLE549          15.24    15.24    15.24    15.24    15.24    15.24
26764      BUILDHGT IDLE549          15.24    15.24    15.24    15.24    15.24    15.24
26765      BUILDHGT IDLE549          15.24    15.24    15.24    15.24    15.24    15.24
26766      BUILDHGT IDLE549          15.24    15.24    15.24    15.24    15.24    15.24
26767      BUILDHGT IDLE549          15.24    15.24    15.24    15.24    15.24    15.24
26768      BUILDHGT IDLE549          15.24    15.24    15.24    15.24    15.24    15.24
26769
26770      BUILDHGT IDLE550          15.24    15.24    15.24    15.24    15.24    15.24
26771      BUILDHGT IDLE550          15.24    15.24    15.24    15.24    15.24    15.24
26772      BUILDHGT IDLE550          15.24    15.24    15.24    15.24    15.24    15.24
26773      BUILDHGT IDLE550          15.24    15.24    15.24    15.24    15.24    15.24
26774      BUILDHGT IDLE550          15.24    15.24    15.24    15.24    15.24    15.24
26775      BUILDHGT IDLE550          15.24    15.24    15.24    15.24    15.24    15.24
26776
26777      BUILDHGT IDLE551          15.24    15.24    15.24    15.24    15.24    15.24
26778      BUILDHGT IDLE551          15.24    15.24    15.24    15.24    15.24    15.24
26779      BUILDHGT IDLE551          15.24    15.24    15.24    15.24    15.24    15.24
26780      BUILDHGT IDLE551          15.24    15.24    15.24    15.24    15.24    15.24
26781      BUILDHGT IDLE551          15.24    15.24    15.24    15.24    15.24    15.24
26782      BUILDHGT IDLE551          15.24    15.24    15.24    15.24    15.24    15.24
26783
26784      BUILDHGT IDLE552          15.24    15.24    15.24    15.24    15.24    15.24
26785      BUILDHGT IDLE552          15.24    15.24    15.24    15.24    15.24    15.24
26786      BUILDHGT IDLE552          15.24    15.24    15.24    15.24    15.24    15.24
26787      BUILDHGT IDLE552          15.24    15.24    15.24    15.24    15.24    15.24
26788      BUILDHGT IDLE552          15.24    15.24    15.24    15.24    15.24    15.24
26789      BUILDHGT IDLE552          15.24    15.24    15.24    15.24    15.24    15.24
26790
26791      BUILDHGT IDLE553          15.24    15.24    15.24    15.24    15.24    15.24
26792      BUILDHGT IDLE553          15.24    15.24    15.24    15.24    15.24    15.24
26793      BUILDHGT IDLE553          15.24    15.24    15.24    15.24    15.24    15.24
26794      BUILDHGT IDLE553          15.24    15.24    15.24    15.24    15.24    15.24
26795      BUILDHGT IDLE553          15.24    15.24    15.24    15.24    15.24    15.24
```

```
26796      BUILDHGT IDLE553         15.24    15.24    15.24    15.24    15.24    15.24
26797
26798      BUILDHGT IDLE554         15.24    15.24    15.24    15.24    15.24    15.24
26799      BUILDHGT IDLE554         15.24    15.24    15.24    15.24    15.24    15.24
26800      BUILDHGT IDLE554         15.24    15.24    15.24    15.24    15.24    15.24
26801      BUILDHGT IDLE554         15.24    15.24    15.24    15.24    15.24    15.24
26802      BUILDHGT IDLE554         15.24    15.24    15.24    15.24    15.24    15.24
26803      BUILDHGT IDLE554         15.24    15.24    15.24    15.24    15.24    15.24
26804
26805      BUILDHGT IDLE555         15.24    15.24    15.24    15.24    15.24    15.24
26806      BUILDHGT IDLE555         15.24    15.24    15.24    15.24    15.24    15.24
26807      BUILDHGT IDLE555         15.24    15.24    15.24    15.24    15.24    15.24
26808      BUILDHGT IDLE555         15.24    15.24    15.24    15.24    15.24    15.24
26809      BUILDHGT IDLE555         15.24    15.24    15.24    15.24    15.24    15.24
26810      BUILDHGT IDLE555         15.24    15.24    15.24    15.24    15.24    15.24
26811
26812      BUILDHGT IDLE556         15.24    15.24    15.24    15.24    15.24    15.24
26813      BUILDHGT IDLE556         15.24    15.24    15.24    15.24    15.24    15.24
26814      BUILDHGT IDLE556         15.24    15.24    15.24    15.24    15.24    15.24
26815      BUILDHGT IDLE556         15.24    15.24    15.24    15.24    15.24    15.24
26816      BUILDHGT IDLE556         15.24    15.24    15.24    15.24    15.24    15.24
26817      BUILDHGT IDLE556         15.24    15.24    15.24    15.24    15.24    15.24
26818
26819      BUILDHGT IDLE557         15.24    15.24    15.24    15.24    15.24    15.24
26820      BUILDHGT IDLE557         15.24    15.24    15.24    15.24    15.24    15.24
26821      BUILDHGT IDLE557         15.24    15.24    15.24    15.24    15.24    15.24
26822      BUILDHGT IDLE557         15.24    15.24    15.24    15.24    15.24    15.24
26823      BUILDHGT IDLE557         15.24    15.24    15.24    15.24    15.24    15.24
26824      BUILDHGT IDLE557         15.24    15.24    15.24    15.24    15.24    15.24
26825
26826      BUILDHGT IDLE558         15.24    15.24    15.24    15.24    15.24    15.24
26827      BUILDHGT IDLE558         15.24    15.24    15.24    15.24    15.24    15.24
26828      BUILDHGT IDLE558         15.24    15.24    15.24    15.24    15.24    15.24
26829      BUILDHGT IDLE558         15.24    15.24    15.24    15.24    15.24    15.24
26830      BUILDHGT IDLE558         15.24    15.24    15.24    15.24    15.24    15.24
26831      BUILDHGT IDLE558         15.24    15.24    15.24    15.24    15.24    15.24
26832
26833      BUILDHGT IDLE559         15.24    15.24    15.24    15.24    15.24    15.24
26834      BUILDHGT IDLE559         15.24    15.24    15.24    15.24    15.24    15.24
26835      BUILDHGT IDLE559         15.24    15.24    15.24    15.24    15.24    15.24
26836      BUILDHGT IDLE559         15.24    15.24    15.24    15.24    15.24    15.24
26837      BUILDHGT IDLE559         15.24    15.24    15.24    15.24    15.24    15.24
26838      BUILDHGT IDLE559         15.24    15.24    15.24    15.24    15.24    15.24
26839
26840      BUILDHGT IDLE560         15.24    15.24    15.24    15.24    15.24    15.24
26841      BUILDHGT IDLE560         15.24    15.24    15.24    15.24    15.24    15.24
26842      BUILDHGT IDLE560         15.24    15.24    15.24    15.24    15.24    15.24
26843      BUILDHGT IDLE560         15.24    15.24    15.24    15.24    15.24    15.24
26844      BUILDHGT IDLE560         15.24    15.24    15.24    15.24    15.24    15.24
26845      BUILDHGT IDLE560         15.24    15.24    15.24    15.24    15.24    15.24
26846
26847      BUILDHGT IDLE561         15.24    15.24    15.24    15.24    15.24    15.24
26848      BUILDHGT IDLE561         15.24    15.24    15.24    15.24    15.24    15.24
26849      BUILDHGT IDLE561         15.24    15.24    15.24    15.24    15.24    15.24
26850      BUILDHGT IDLE561         15.24    15.24    15.24    15.24    15.24    15.24
26851      BUILDHGT IDLE561         15.24    15.24    15.24    15.24    15.24    15.24
26852      BUILDHGT IDLE561         15.24    15.24    15.24    15.24    15.24    15.24
26853
26854      BUILDHGT IDLE562         15.24    15.24    15.24    15.24    15.24    15.24
26855      BUILDHGT IDLE562         15.24    15.24    15.24    15.24    15.24    15.24
26856      BUILDHGT IDLE562         15.24    15.24    15.24    15.24    15.24    15.24
26857      BUILDHGT IDLE562         15.24    15.24    15.24    15.24    15.24    15.24
26858      BUILDHGT IDLE562         15.24    15.24    15.24    15.24    15.24    15.24
26859      BUILDHGT IDLE562         15.24    15.24    15.24    15.24    15.24    15.24
26860
26861      BUILDHGT IDLE563         15.24    15.24    15.24    15.24    15.24    15.24
```

```
26862      BUILDHGT IDLE563          15.24    15.24    15.24    15.24    15.24    15.24
26863      BUILDHGT IDLE563          15.24    15.24    15.24    15.24    15.24    15.24
26864      BUILDHGT IDLE563          15.24    15.24    15.24    15.24    15.24    15.24
26865      BUILDHGT IDLE563          15.24    15.24    15.24    15.24    15.24    15.24
26866      BUILDHGT IDLE563          15.24    15.24    15.24    15.24    15.24    15.24
26867
26868      BUILDHGT IDLE564          15.24    15.24    15.24    15.24    15.24    15.24
26869      BUILDHGT IDLE564          15.24    15.24    15.24    15.24    15.24    15.24
26870      BUILDHGT IDLE564          15.24    15.24    15.24    15.24    15.24    15.24
26871      BUILDHGT IDLE564          15.24    15.24    15.24    15.24    15.24    15.24
26872      BUILDHGT IDLE564          15.24    15.24    15.24    15.24    15.24    15.24
26873      BUILDHGT IDLE564          15.24    15.24    15.24    15.24    15.24    15.24
26874
26875      BUILDHGT IDLE565          15.24    15.24    15.24    15.24    15.24    15.24
26876      BUILDHGT IDLE565          15.24    15.24    15.24    15.24    15.24    15.24
26877      BUILDHGT IDLE565          15.24    15.24    15.24    15.24    15.24    15.24
26878      BUILDHGT IDLE565          15.24    15.24    15.24    15.24    15.24    15.24
26879      BUILDHGT IDLE565          15.24    15.24    15.24    15.24    15.24    15.24
26880      BUILDHGT IDLE565          15.24    15.24    15.24    15.24    15.24    15.24
26881
26882      BUILDHGT IDLE566          15.24    15.24    15.24    15.24    15.24    15.24
26883      BUILDHGT IDLE566          15.24    15.24    15.24    15.24    15.24    15.24
26884      BUILDHGT IDLE566          15.24    15.24    15.24    15.24    15.24    15.24
26885      BUILDHGT IDLE566          15.24    15.24    15.24    15.24    15.24    15.24
26886      BUILDHGT IDLE566          15.24    15.24    15.24    15.24    15.24    15.24
26887      BUILDHGT IDLE566          15.24    15.24    15.24    15.24    15.24    15.24
26888
26889      BUILDHGT IDLE567          15.24    15.24    15.24    15.24    15.24    15.24
26890      BUILDHGT IDLE567          15.24    15.24    15.24    15.24    15.24    15.24
26891      BUILDHGT IDLE567          15.24    15.24    15.24    15.24    15.24    15.24
26892      BUILDHGT IDLE567          15.24    15.24    15.24    15.24    15.24    15.24
26893      BUILDHGT IDLE567          15.24    15.24    15.24    15.24    15.24    15.24
26894      BUILDHGT IDLE567          15.24    15.24    15.24    15.24    15.24    15.24
26895
26896      BUILDHGT IDLE568          15.24    15.24    15.24    15.24    15.24    15.24
26897      BUILDHGT IDLE568          15.24    15.24    15.24    15.24    15.24    15.24
26898      BUILDHGT IDLE568          15.24    15.24    15.24    15.24    15.24    15.24
26899      BUILDHGT IDLE568          15.24    15.24    15.24    15.24    15.24    15.24
26900      BUILDHGT IDLE568          15.24    15.24    15.24    15.24    15.24    15.24
26901      BUILDHGT IDLE568          15.24    15.24    15.24    15.24    15.24    15.24
26902
26903      BUILDHGT IDLE569          15.24    15.24    15.24    15.24    15.24    15.24
26904      BUILDHGT IDLE569          15.24    15.24    15.24    15.24    15.24    15.24
26905      BUILDHGT IDLE569          15.24    15.24    15.24    15.24    15.24    15.24
26906      BUILDHGT IDLE569          15.24    15.24    15.24    15.24    15.24    15.24
26907      BUILDHGT IDLE569          15.24    15.24    15.24    15.24    15.24    15.24
26908      BUILDHGT IDLE569          15.24    15.24    15.24    15.24    15.24    15.24
26909
26910      BUILDHGT IDLE570          15.24    15.24    15.24    15.24    15.24    15.24
26911      BUILDHGT IDLE570          15.24    15.24    15.24    15.24    15.24    15.24
26912      BUILDHGT IDLE570          15.24    15.24    15.24    15.24    15.24    15.24
26913      BUILDHGT IDLE570          15.24    15.24    15.24    15.24    15.24    15.24
26914      BUILDHGT IDLE570          15.24    15.24    15.24    15.24    15.24    15.24
26915      BUILDHGT IDLE570          15.24    15.24    15.24    15.24    15.24    15.24
26916
26917      BUILDHGT IDLE571          15.24    15.24    15.24    15.24    15.24    15.24
26918      BUILDHGT IDLE571          15.24    15.24    15.24    15.24    15.24    15.24
26919      BUILDHGT IDLE571          15.24    15.24    15.24    15.24    15.24    15.24
26920      BUILDHGT IDLE571          15.24    15.24    15.24    15.24    15.24    15.24
26921      BUILDHGT IDLE571          15.24    15.24    15.24    15.24    15.24    15.24
26922      BUILDHGT IDLE571          15.24    15.24    15.24    15.24    15.24    15.24
26923
26924      BUILDHGT IDLE572          15.24    15.24    15.24    15.24    15.24    15.24
26925      BUILDHGT IDLE572          15.24    15.24    15.24    15.24    15.24    15.24
26926      BUILDHGT IDLE572          15.24    15.24    15.24    15.24    15.24    15.24
26927      BUILDHGT IDLE572          15.24    15.24    15.24    15.24    15.24    15.24
```

```
26928      BUILDHGT IDLE572          15.24    15.24    15.24    15.24    15.24    15.24
26929      BUILDHGT IDLE572          15.24    15.24    15.24    15.24    15.24    15.24
26930
26931      BUILDHGT IDLE573          15.24    15.24    15.24    15.24    15.24    15.24
26932      BUILDHGT IDLE573          15.24    15.24    15.24    15.24    15.24    15.24
26933      BUILDHGT IDLE573          15.24    15.24    15.24    15.24    15.24    15.24
26934      BUILDHGT IDLE573          15.24    15.24    15.24    15.24    15.24    15.24
26935      BUILDHGT IDLE573          15.24    15.24    15.24    15.24    15.24    15.24
26936      BUILDHGT IDLE573          15.24    15.24    15.24    15.24    15.24    15.24
26937
26938      BUILDHGT IDLE574          15.24    15.24    15.24    15.24    15.24    15.24
26939      BUILDHGT IDLE574          15.24    15.24    15.24    15.24    15.24    15.24
26940      BUILDHGT IDLE574          15.24    15.24    15.24    15.24    15.24    15.24
26941      BUILDHGT IDLE574          15.24    15.24    15.24    15.24    15.24    15.24
26942      BUILDHGT IDLE574          15.24    15.24    15.24    15.24    15.24    15.24
26943      BUILDHGT IDLE574          15.24    15.24    15.24    15.24    15.24    15.24
26944
26945      BUILDHGT IDLE575          15.24    15.24    15.24    15.24    15.24    15.24
26946      BUILDHGT IDLE575          15.24    15.24    15.24    15.24    15.24    15.24
26947      BUILDHGT IDLE575          15.24    15.24    15.24    15.24    15.24    15.24
26948      BUILDHGT IDLE575          15.24    15.24    15.24    15.24    15.24    15.24
26949      BUILDHGT IDLE575          15.24    15.24    15.24    15.24    15.24    15.24
26950      BUILDHGT IDLE575          15.24    15.24    15.24    15.24    15.24    15.24
26951
26952      BUILDHGT IDLE576          15.24    15.24    15.24    15.24    15.24    15.24
26953      BUILDHGT IDLE576          15.24    15.24    15.24    15.24    15.24    15.24
26954      BUILDHGT IDLE576          15.24    15.24    15.24    15.24    15.24    15.24
26955      BUILDHGT IDLE576          15.24    15.24    15.24    15.24    15.24    15.24
26956      BUILDHGT IDLE576          15.24    15.24    15.24    15.24    15.24    15.24
26957      BUILDHGT IDLE576          15.24    15.24    15.24    15.24    15.24    15.24
26958
26959      BUILDHGT IDLE577          15.24    15.24    15.24    15.24    15.24    15.24
26960      BUILDHGT IDLE577          15.24    15.24    15.24    15.24    15.24    15.24
26961      BUILDHGT IDLE577          15.24    15.24    15.24    15.24    15.24    15.24
26962      BUILDHGT IDLE577          15.24    15.24    15.24    15.24    15.24    15.24
26963      BUILDHGT IDLE577          15.24    15.24    15.24    15.24    15.24    15.24
26964      BUILDHGT IDLE577          15.24    15.24    15.24    15.24    15.24    15.24
26965
26966      BUILDHGT IDLE578          15.24    15.24    15.24    15.24    15.24    15.24
26967      BUILDHGT IDLE578          15.24    15.24    15.24    15.24    15.24    15.24
26968      BUILDHGT IDLE578          15.24    15.24    15.24    15.24    15.24    15.24
26969      BUILDHGT IDLE578          15.24    15.24    15.24    15.24    15.24    15.24
26970      BUILDHGT IDLE578          15.24    15.24    15.24    15.24    15.24    15.24
26971      BUILDHGT IDLE578          15.24    15.24    15.24    15.24    15.24    15.24
26972
26973      BUILDHGT IDLE579          15.24    15.24    15.24    15.24    15.24    15.24
26974      BUILDHGT IDLE579          15.24    15.24    15.24    15.24    15.24    15.24
26975      BUILDHGT IDLE579          15.24    15.24    15.24    15.24    15.24    15.24
26976      BUILDHGT IDLE579          15.24    15.24    15.24    15.24    15.24    15.24
26977      BUILDHGT IDLE579          15.24    15.24    15.24    15.24    15.24    15.24
26978      BUILDHGT IDLE579          15.24    15.24    15.24    15.24    15.24    15.24
26979
26980      BUILDHGT IDLE580          15.24    15.24    15.24    15.24    15.24    15.24
26981      BUILDHGT IDLE580          15.24    15.24    15.24    15.24    15.24    15.24
26982      BUILDHGT IDLE580          15.24    15.24    15.24    15.24    15.24    15.24
26983      BUILDHGT IDLE580          15.24    15.24    15.24    15.24    15.24    15.24
26984      BUILDHGT IDLE580          15.24    15.24    15.24    15.24    15.24    15.24
26985      BUILDHGT IDLE580          15.24    15.24    15.24    15.24    15.24    15.24
26986
26987      BUILDHGT IDLE581          15.24    15.24    15.24    15.24    15.24    15.24
26988      BUILDHGT IDLE581          15.24    15.24    15.24    15.24    15.24    15.24
26989      BUILDHGT IDLE581          15.24    15.24    15.24    15.24    15.24    15.24
26990      BUILDHGT IDLE581          15.24    15.24    15.24    15.24    15.24    15.24
26991      BUILDHGT IDLE581          15.24    15.24    15.24    15.24    15.24    15.24
26992      BUILDHGT IDLE581          15.24    15.24    15.24    15.24    15.24    15.24
26993
```

```
26994      BUILDHGT IDLE582          15.24    15.24    15.24    15.24    15.24    15.24
26995      BUILDHGT IDLE582          15.24    15.24    15.24    15.24    15.24    15.24
26996      BUILDHGT IDLE582          15.24    15.24    15.24    15.24    15.24    15.24
26997      BUILDHGT IDLE582          15.24    15.24    15.24    15.24    15.24    15.24
26998      BUILDHGT IDLE582          15.24    15.24    15.24    15.24    15.24    15.24
26999      BUILDHGT IDLE582          15.24    15.24    15.24    15.24    15.24    15.24
27000
27001      BUILDHGT IDLE583          15.24    15.24    15.24    15.24    15.24    15.24
27002      BUILDHGT IDLE583          15.24    15.24    15.24    15.24    15.24    15.24
27003      BUILDHGT IDLE583          15.24    15.24    15.24    15.24    15.24    15.24
27004      BUILDHGT IDLE583          15.24    15.24    15.24    15.24    15.24    15.24
27005      BUILDHGT IDLE583          15.24    15.24    15.24    15.24    15.24    15.24
27006      BUILDHGT IDLE583          15.24    15.24    15.24    15.24    15.24    15.24
27007
27008      BUILDHGT IDLE584          15.24    15.24    15.24    15.24    15.24    15.24
27009      BUILDHGT IDLE584          15.24    15.24    15.24    15.24    15.24    15.24
27010      BUILDHGT IDLE584          15.24    15.24    15.24    15.24    15.24    15.24
27011      BUILDHGT IDLE584          15.24    15.24    15.24    15.24    15.24    15.24
27012      BUILDHGT IDLE584          15.24    15.24    15.24    15.24    15.24    15.24
27013      BUILDHGT IDLE584          15.24    15.24    15.24    15.24    15.24    15.24
27014
27015      BUILDHGT IDLE585          15.24    15.24    15.24    15.24    15.24    15.24
27016      BUILDHGT IDLE585          15.24    15.24    15.24    15.24    15.24    15.24
27017      BUILDHGT IDLE585          15.24    15.24    15.24    15.24    15.24    15.24
27018      BUILDHGT IDLE585          15.24    15.24    15.24    15.24    15.24    15.24
27019      BUILDHGT IDLE585          15.24    15.24    15.24    15.24    15.24    15.24
27020      BUILDHGT IDLE585          15.24    15.24    15.24    15.24    15.24    15.24
27021
27022      BUILDHGT IDLE586          15.24    15.24    15.24    15.24    15.24    15.24
27023      BUILDHGT IDLE586          15.24    15.24    15.24    15.24    15.24    15.24
27024      BUILDHGT IDLE586          15.24    15.24    15.24    15.24    15.24    15.24
27025      BUILDHGT IDLE586          15.24    15.24    15.24    15.24    15.24    15.24
27026      BUILDHGT IDLE586          15.24    15.24    15.24    15.24    15.24    15.24
27027      BUILDHGT IDLE586          15.24    15.24    15.24    15.24    15.24    15.24
27028
27029      BUILDHGT IDLE587          15.24    15.24    15.24    15.24    15.24    15.24
27030      BUILDHGT IDLE587          15.24    15.24    15.24    15.24    15.24    15.24
27031      BUILDHGT IDLE587          15.24    15.24    15.24    15.24    15.24    15.24
27032      BUILDHGT IDLE587          15.24    15.24    15.24    15.24    15.24    15.24
27033      BUILDHGT IDLE587          15.24    15.24    15.24    15.24    15.24    15.24
27034      BUILDHGT IDLE587          15.24    15.24    15.24    15.24    15.24    15.24
27035
27036      BUILDHGT IDLE588          15.24    15.24    15.24    15.24    15.24    15.24
27037      BUILDHGT IDLE588          15.24    15.24    15.24    15.24    15.24    15.24
27038      BUILDHGT IDLE588          15.24    15.24    15.24    15.24    15.24    15.24
27039      BUILDHGT IDLE588          15.24    15.24    15.24    15.24    15.24    15.24
27040      BUILDHGT IDLE588          15.24    15.24    15.24    15.24    15.24    15.24
27041      BUILDHGT IDLE588          15.24    15.24    15.24    15.24    15.24    15.24
27042
27043      BUILDHGT IDLE589          15.24    15.24    15.24    15.24    15.24    15.24
27044      BUILDHGT IDLE589          15.24    15.24    15.24    15.24    15.24    15.24
27045      BUILDHGT IDLE589          15.24    15.24    15.24    15.24    15.24    15.24
27046      BUILDHGT IDLE589          15.24    15.24    15.24    15.24    15.24    15.24
27047      BUILDHGT IDLE589          15.24    15.24    15.24    15.24    15.24    15.24
27048      BUILDHGT IDLE589          15.24    15.24    15.24    15.24    15.24    15.24
27049
27050      BUILDHGT IDLE590          15.24    15.24    15.24    15.24    15.24    15.24
27051      BUILDHGT IDLE590          15.24    15.24    15.24    15.24    15.24    15.24
27052      BUILDHGT IDLE590          15.24    15.24    15.24    15.24    15.24    15.24
27053      BUILDHGT IDLE590          15.24    15.24    15.24    15.24    15.24    15.24
27054      BUILDHGT IDLE590          15.24    15.24    15.24    15.24    15.24    15.24
27055      BUILDHGT IDLE590          15.24    15.24    15.24    15.24    15.24    15.24
27056
27057      BUILDHGT IDLE591          15.24    15.24    15.24    15.24    15.24    15.24
27058      BUILDHGT IDLE591          15.24    15.24    15.24    15.24    15.24    15.24
27059      BUILDHGT IDLE591          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27060      BUILDHGT IDLE591          15.24    15.24    15.24    15.24    15.24    15.24
27061      BUILDHGT IDLE591          15.24    15.24    15.24    15.24    15.24    15.24
27062      BUILDHGT IDLE591          15.24    15.24    15.24    15.24    15.24    15.24
27063
27064      BUILDHGT IDLE592          15.24    15.24    15.24    15.24    15.24    15.24
27065      BUILDHGT IDLE592          15.24    15.24    15.24    15.24    15.24    15.24
27066      BUILDHGT IDLE592          15.24    15.24    15.24    15.24    15.24    15.24
27067      BUILDHGT IDLE592          15.24    15.24    15.24    15.24    15.24    15.24
27068      BUILDHGT IDLE592          15.24    15.24    15.24    15.24    15.24    15.24
27069      BUILDHGT IDLE592          15.24    15.24    15.24    15.24    15.24    15.24
27070
27071      BUILDHGT IDLE593          15.24    15.24    15.24    15.24    15.24    15.24
27072      BUILDHGT IDLE593          15.24    15.24    15.24    15.24    15.24    15.24
27073      BUILDHGT IDLE593          15.24    15.24    15.24    15.24    15.24    15.24
27074      BUILDHGT IDLE593          15.24    15.24    15.24    15.24    15.24    15.24
27075      BUILDHGT IDLE593          15.24    15.24    15.24    15.24    15.24    15.24
27076      BUILDHGT IDLE593          15.24    15.24    15.24    15.24    15.24    15.24
27077
27078      BUILDHGT IDLE594          15.24    15.24    15.24    15.24    15.24    15.24
27079      BUILDHGT IDLE594          15.24    15.24    15.24    15.24    15.24    15.24
27080      BUILDHGT IDLE594          15.24    15.24    15.24    15.24    15.24    15.24
27081      BUILDHGT IDLE594          15.24    15.24    15.24    15.24    15.24    15.24
27082      BUILDHGT IDLE594          15.24    15.24    15.24    15.24    15.24    15.24
27083      BUILDHGT IDLE594          15.24    15.24    15.24    15.24    15.24    15.24
27084
27085      BUILDHGT IDLE595          15.24    15.24    15.24    15.24    15.24    15.24
27086      BUILDHGT IDLE595          15.24    15.24    15.24    15.24    15.24    15.24
27087      BUILDHGT IDLE595          15.24    15.24    15.24    15.24    15.24    15.24
27088      BUILDHGT IDLE595          15.24    15.24    15.24    15.24    15.24    15.24
27089      BUILDHGT IDLE595          15.24    15.24    15.24    15.24    15.24    15.24
27090      BUILDHGT IDLE595          15.24    15.24    15.24    15.24    15.24    15.24
27091
27092      BUILDHGT IDLE596          15.24    15.24    15.24    15.24    15.24    15.24
27093      BUILDHGT IDLE596          15.24    15.24    15.24    15.24    15.24    15.24
27094      BUILDHGT IDLE596          15.24    15.24    15.24    15.24    15.24    15.24
27095      BUILDHGT IDLE596          15.24    15.24    15.24    15.24    15.24    15.24
27096      BUILDHGT IDLE596          15.24    15.24    15.24    15.24    15.24    15.24
27097      BUILDHGT IDLE596          15.24    15.24    15.24    15.24    15.24    15.24
27098
27099      BUILDHGT IDLE597          15.24    15.24    15.24    15.24    15.24    15.24
27100      BUILDHGT IDLE597          15.24    15.24    15.24    15.24    15.24    15.24
27101      BUILDHGT IDLE597          15.24    15.24    15.24    15.24    15.24    15.24
27102      BUILDHGT IDLE597          15.24    15.24    15.24    15.24    15.24    15.24
27103      BUILDHGT IDLE597          15.24    15.24    15.24    15.24    15.24    15.24
27104      BUILDHGT IDLE597          15.24    15.24    15.24    15.24    15.24    15.24
27105
27106      BUILDHGT IDLE598          15.24    15.24    15.24    15.24    15.24    15.24
27107      BUILDHGT IDLE598          15.24    15.24    15.24    15.24    15.24    15.24
27108      BUILDHGT IDLE598          15.24    15.24    15.24    15.24    15.24    15.24
27109      BUILDHGT IDLE598          15.24    15.24    15.24    15.24    15.24    15.24
27110      BUILDHGT IDLE598          15.24    15.24    15.24    15.24    15.24    15.24
27111      BUILDHGT IDLE598          15.24    15.24    15.24    15.24    15.24    15.24
27112
27113      BUILDHGT IDLE599          15.24    15.24    15.24    15.24    15.24    15.24
27114      BUILDHGT IDLE599          15.24    15.24    15.24    15.24    15.24    15.24
27115      BUILDHGT IDLE599          15.24    15.24    15.24    15.24    15.24    15.24
27116      BUILDHGT IDLE599          15.24    15.24    15.24    15.24    15.24    15.24
27117      BUILDHGT IDLE599          15.24    15.24    15.24    15.24    15.24    15.24
27118      BUILDHGT IDLE599          15.24    15.24    15.24    15.24    15.24    15.24
27119
27120      BUILDHGT IDLE600          15.24    15.24    15.24    15.24    15.24    15.24
27121      BUILDHGT IDLE600          15.24    15.24    15.24    15.24    15.24    15.24
27122      BUILDHGT IDLE600          15.24    15.24    15.24    15.24    15.24    15.24
27123      BUILDHGT IDLE600          15.24    15.24    15.24    15.24    15.24    15.24
27124      BUILDHGT IDLE600          15.24    15.24    15.24    15.24    15.24    15.24
27125      BUILDHGT IDLE600          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27126
27127      BUILDHGT IDLE601         15.24    15.24    15.24    15.24    15.24    15.24
27128      BUILDHGT IDLE601         15.24    15.24    15.24    15.24    15.24    15.24
27129      BUILDHGT IDLE601         15.24    15.24    15.24    15.24    15.24    15.24
27130      BUILDHGT IDLE601         15.24    15.24    15.24    15.24    15.24    15.24
27131      BUILDHGT IDLE601         15.24    15.24    15.24    15.24    15.24    15.24
27132      BUILDHGT IDLE601         15.24    15.24    15.24    15.24    15.24    15.24
27133
27134      BUILDHGT IDLE602         15.24    15.24    15.24    15.24    15.24    15.24
27135      BUILDHGT IDLE602         15.24    15.24    15.24    15.24    15.24    15.24
27136      BUILDHGT IDLE602         15.24    15.24    15.24    15.24    15.24    15.24
27137      BUILDHGT IDLE602         15.24    15.24    15.24    15.24    15.24    15.24
27138      BUILDHGT IDLE602         15.24    15.24    15.24    15.24    15.24    15.24
27139      BUILDHGT IDLE602         15.24    15.24    15.24    15.24    15.24    15.24
27140
27141      BUILDHGT IDLE603         15.24    15.24    15.24    15.24    15.24    15.24
27142      BUILDHGT IDLE603         15.24    15.24    15.24    15.24    15.24    15.24
27143      BUILDHGT IDLE603         15.24    15.24    15.24    15.24    15.24    15.24
27144      BUILDHGT IDLE603         15.24    15.24    15.24    15.24    15.24    15.24
27145      BUILDHGT IDLE603         15.24    15.24    15.24    15.24    15.24    15.24
27146      BUILDHGT IDLE603         15.24    15.24    15.24    15.24    15.24    15.24
27147
27148      BUILDHGT IDLE604         15.24    15.24    15.24    15.24    15.24    15.24
27149      BUILDHGT IDLE604         15.24    15.24    15.24    15.24    15.24    15.24
27150      BUILDHGT IDLE604         15.24    15.24    15.24    15.24    15.24    15.24
27151      BUILDHGT IDLE604         15.24    15.24    15.24    15.24    15.24    15.24
27152      BUILDHGT IDLE604         15.24    15.24    15.24    15.24    15.24    15.24
27153      BUILDHGT IDLE604         15.24    15.24    15.24    15.24    15.24    15.24
27154
27155      BUILDHGT IDLE605         15.24    15.24    15.24    15.24    15.24    15.24
27156      BUILDHGT IDLE605         15.24    15.24    15.24    15.24    15.24    15.24
27157      BUILDHGT IDLE605         15.24    15.24    15.24    15.24    15.24    15.24
27158      BUILDHGT IDLE605         15.24    15.24    15.24    15.24    15.24    15.24
27159      BUILDHGT IDLE605         15.24    15.24    15.24    15.24    15.24    15.24
27160      BUILDHGT IDLE605         15.24    15.24    15.24    15.24    15.24    15.24
27161
27162      BUILDHGT IDLE606         15.24    15.24    15.24    15.24    15.24    15.24
27163      BUILDHGT IDLE606         15.24    15.24    15.24    15.24    15.24    15.24
27164      BUILDHGT IDLE606         15.24    15.24    15.24    15.24    15.24    15.24
27165      BUILDHGT IDLE606         15.24    15.24    15.24    15.24    15.24    15.24
27166      BUILDHGT IDLE606         15.24    15.24    15.24    15.24    15.24    15.24
27167      BUILDHGT IDLE606         15.24    15.24    15.24    15.24    15.24    15.24
27168
27169      BUILDHGT IDLE607         15.24    15.24    15.24    15.24    15.24    15.24
27170      BUILDHGT IDLE607         15.24    15.24    15.24    15.24    15.24    15.24
27171      BUILDHGT IDLE607         15.24    15.24    15.24    15.24    15.24    15.24
27172      BUILDHGT IDLE607         15.24    15.24    15.24    15.24    15.24    15.24
27173      BUILDHGT IDLE607         15.24    15.24    15.24    15.24    15.24    15.24
27174      BUILDHGT IDLE607         15.24    15.24    15.24    15.24    15.24    15.24
27175
27176      BUILDHGT IDLE608         15.24    15.24    15.24    15.24    15.24    15.24
27177      BUILDHGT IDLE608         15.24    15.24    15.24    15.24    15.24    15.24
27178      BUILDHGT IDLE608         15.24    15.24    15.24    15.24    15.24    15.24
27179      BUILDHGT IDLE608         15.24    15.24    15.24    15.24    15.24    15.24
27180      BUILDHGT IDLE608         15.24    15.24    15.24    15.24    15.24    15.24
27181      BUILDHGT IDLE608         15.24    15.24    15.24    15.24    15.24    15.24
27182
27183      BUILDHGT IDLE609         15.24    15.24    15.24    15.24    15.24    15.24
27184      BUILDHGT IDLE609         15.24    15.24    15.24    15.24    15.24    15.24
27185      BUILDHGT IDLE609         15.24    15.24    15.24    15.24    15.24    15.24
27186      BUILDHGT IDLE609         15.24    15.24    15.24    15.24    15.24    15.24
27187      BUILDHGT IDLE609         15.24    15.24    15.24    15.24    15.24    15.24
27188      BUILDHGT IDLE609         15.24    15.24    15.24    15.24    15.24    15.24
27189
27190      BUILDHGT IDLE610         15.24    15.24    15.24    15.24    15.24    15.24
27191      BUILDHGT IDLE610         15.24    15.24    15.24    15.24    15.24    15.24
```

```
27192      BUILDHGT IDLE610          15.24    15.24    15.24    15.24    15.24    15.24
27193      BUILDHGT IDLE610          15.24    15.24    15.24    15.24    15.24    15.24
27194      BUILDHGT IDLE610          15.24    15.24    15.24    15.24    15.24    15.24
27195      BUILDHGT IDLE610          15.24    15.24    15.24    15.24    15.24    15.24
27196
27197      BUILDHGT IDLE611          15.24    15.24    15.24    15.24    15.24    15.24
27198      BUILDHGT IDLE611          15.24    15.24    15.24    15.24    15.24    15.24
27199      BUILDHGT IDLE611          15.24    15.24    15.24    15.24    15.24    15.24
27200      BUILDHGT IDLE611          15.24    15.24    15.24    15.24    15.24    15.24
27201      BUILDHGT IDLE611          15.24    15.24    15.24    15.24    15.24    15.24
27202      BUILDHGT IDLE611          15.24    15.24    15.24    15.24    15.24    15.24
27203
27204      BUILDHGT IDLE612          15.24    15.24    15.24    15.24    15.24    15.24
27205      BUILDHGT IDLE612          15.24    15.24    15.24    15.24    15.24    15.24
27206      BUILDHGT IDLE612          15.24    15.24    15.24    15.24    15.24    15.24
27207      BUILDHGT IDLE612          15.24    15.24    15.24    15.24    15.24    15.24
27208      BUILDHGT IDLE612          15.24    15.24    15.24    15.24    15.24    15.24
27209      BUILDHGT IDLE612          15.24    15.24    15.24    15.24    15.24    15.24
27210
27211      BUILDHGT IDLE613          15.24    15.24    15.24    15.24    15.24    15.24
27212      BUILDHGT IDLE613          15.24    15.24    15.24    15.24    15.24    15.24
27213      BUILDHGT IDLE613          15.24    15.24    15.24    15.24    15.24    15.24
27214      BUILDHGT IDLE613          15.24    15.24    15.24    15.24    15.24    15.24
27215      BUILDHGT IDLE613          15.24    15.24    15.24    15.24    15.24    15.24
27216      BUILDHGT IDLE613          15.24    15.24    15.24    15.24    15.24    15.24
27217
27218      BUILDHGT IDLE614          15.24    15.24    15.24    15.24    15.24    15.24
27219      BUILDHGT IDLE614          15.24    15.24    15.24    15.24    15.24    15.24
27220      BUILDHGT IDLE614          15.24    15.24    15.24    15.24    15.24    15.24
27221      BUILDHGT IDLE614          15.24    15.24    15.24    15.24    15.24    15.24
27222      BUILDHGT IDLE614          15.24    15.24    15.24    15.24    15.24    15.24
27223      BUILDHGT IDLE614          15.24    15.24    15.24    15.24    15.24    15.24
27224
27225      BUILDHGT IDLE615          15.24    15.24    15.24    15.24    15.24    15.24
27226      BUILDHGT IDLE615          15.24    15.24    15.24    15.24    15.24    15.24
27227      BUILDHGT IDLE615          15.24    15.24    15.24    15.24    15.24    15.24
27228      BUILDHGT IDLE615          15.24    15.24    15.24    15.24    15.24    15.24
27229      BUILDHGT IDLE615          15.24    15.24    15.24    15.24    15.24    15.24
27230      BUILDHGT IDLE615          15.24    15.24    15.24    15.24    15.24    15.24
27231
27232      BUILDHGT IDLE616          15.24    15.24    15.24    15.24    15.24    15.24
27233      BUILDHGT IDLE616          15.24    15.24    15.24    15.24    15.24    15.24
27234      BUILDHGT IDLE616          15.24    15.24    15.24    15.24    15.24    15.24
27235      BUILDHGT IDLE616          15.24    15.24    15.24    15.24    15.24    15.24
27236      BUILDHGT IDLE616          15.24    15.24    15.24    15.24    15.24    15.24
27237      BUILDHGT IDLE616          15.24    15.24    15.24    15.24    15.24    15.24
27238
27239      BUILDHGT IDLE617          15.24    15.24    15.24    15.24    15.24    15.24
27240      BUILDHGT IDLE617          15.24    15.24    15.24    15.24    15.24    15.24
27241      BUILDHGT IDLE617          15.24    15.24    15.24    15.24    15.24    15.24
27242      BUILDHGT IDLE617          15.24    15.24    15.24    15.24    15.24    15.24
27243      BUILDHGT IDLE617          15.24    15.24    15.24    15.24    15.24    15.24
27244      BUILDHGT IDLE617          15.24    15.24    15.24    15.24    15.24    15.24
27245
27246      BUILDHGT IDLE618          15.24    15.24    15.24    15.24    15.24    15.24
27247      BUILDHGT IDLE618          15.24    15.24    15.24    15.24    15.24    15.24
27248      BUILDHGT IDLE618          15.24    15.24    15.24    15.24    15.24    15.24
27249      BUILDHGT IDLE618          15.24    15.24    15.24    15.24    15.24    15.24
27250      BUILDHGT IDLE618          15.24    15.24    15.24    15.24    15.24    15.24
27251      BUILDHGT IDLE618          15.24    15.24    15.24    15.24    15.24    15.24
27252
27253      BUILDHGT IDLE619          15.24    15.24    15.24    15.24    15.24    15.24
27254      BUILDHGT IDLE619          15.24    15.24    15.24    15.24    15.24    15.24
27255      BUILDHGT IDLE619          15.24    15.24    15.24    15.24    15.24    15.24
27256      BUILDHGT IDLE619          15.24    15.24    15.24    15.24    15.24    15.24
27257      BUILDHGT IDLE619          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27258      BUILDHGT IDLE619         15.24    15.24    15.24    15.24    15.24    15.24
27259
27260      BUILDHGT IDLE620         15.24    15.24    15.24    15.24    15.24    15.24
27261      BUILDHGT IDLE620         15.24    15.24    15.24    15.24    15.24    15.24
27262      BUILDHGT IDLE620         15.24    15.24    15.24    15.24    15.24    15.24
27263      BUILDHGT IDLE620         15.24    15.24    15.24    15.24    15.24    15.24
27264      BUILDHGT IDLE620         15.24    15.24    15.24    15.24    15.24    15.24
27265      BUILDHGT IDLE620         15.24    15.24    15.24    15.24    15.24    15.24
27266
27267      BUILDHGT IDLE621         15.24    15.24    15.24    15.24    15.24    15.24
27268      BUILDHGT IDLE621         15.24    15.24    15.24    15.24    15.24    15.24
27269      BUILDHGT IDLE621         15.24    15.24    15.24    15.24    15.24    15.24
27270      BUILDHGT IDLE621         15.24    15.24    15.24    15.24    15.24    15.24
27271      BUILDHGT IDLE621         15.24    15.24    15.24    15.24    15.24    15.24
27272      BUILDHGT IDLE621         15.24    15.24    15.24    15.24    15.24    15.24
27273
27274      BUILDHGT IDLE622         15.24    15.24    15.24    15.24    15.24    15.24
27275      BUILDHGT IDLE622         15.24    15.24    15.24    15.24    15.24    15.24
27276      BUILDHGT IDLE622         15.24    15.24    15.24    15.24    15.24    15.24
27277      BUILDHGT IDLE622         15.24    15.24    15.24    15.24    15.24    15.24
27278      BUILDHGT IDLE622         15.24    15.24    15.24    15.24    15.24    15.24
27279      BUILDHGT IDLE622         15.24    15.24    15.24    15.24    15.24    15.24
27280
27281      BUILDHGT IDLE623         15.24    15.24    15.24    15.24    15.24    15.24
27282      BUILDHGT IDLE623         15.24    15.24    15.24    15.24    15.24    15.24
27283      BUILDHGT IDLE623         15.24    15.24    15.24    15.24    15.24    15.24
27284      BUILDHGT IDLE623         15.24    15.24    15.24    15.24    15.24    15.24
27285      BUILDHGT IDLE623         15.24    15.24    15.24    15.24    15.24    15.24
27286      BUILDHGT IDLE623         15.24    15.24    15.24    15.24    15.24    15.24
27287
27288      BUILDHGT IDLE624         15.24    15.24    15.24    15.24    15.24    15.24
27289      BUILDHGT IDLE624         15.24    15.24    15.24    15.24    15.24    15.24
27290      BUILDHGT IDLE624         15.24    15.24    15.24    15.24    15.24    15.24
27291      BUILDHGT IDLE624         15.24    15.24    15.24    15.24    15.24    15.24
27292      BUILDHGT IDLE624         15.24    15.24    15.24    15.24    15.24    15.24
27293      BUILDHGT IDLE624         15.24    15.24    15.24    15.24    15.24    15.24
27294
27295      BUILDHGT IDLE625         15.24    15.24    15.24    15.24    15.24    15.24
27296      BUILDHGT IDLE625         15.24    15.24    15.24    15.24    15.24    15.24
27297      BUILDHGT IDLE625         15.24    15.24    15.24    15.24    15.24    15.24
27298      BUILDHGT IDLE625         15.24    15.24    15.24    15.24    15.24    15.24
27299      BUILDHGT IDLE625         15.24    15.24    15.24    15.24    15.24    15.24
27300      BUILDHGT IDLE625         15.24    15.24    15.24    15.24    15.24    15.24
27301
27302      BUILDHGT IDLE626         15.24    15.24    15.24    15.24    15.24    15.24
27303      BUILDHGT IDLE626         15.24    15.24    15.24    15.24    15.24    15.24
27304      BUILDHGT IDLE626         15.24    15.24    15.24    15.24    15.24    15.24
27305      BUILDHGT IDLE626         15.24    15.24    15.24    15.24    15.24    15.24
27306      BUILDHGT IDLE626         15.24    15.24    15.24    15.24    15.24    15.24
27307      BUILDHGT IDLE626         15.24    15.24    15.24    15.24    15.24    15.24
27308
27309      BUILDHGT IDLE627         15.24    15.24    15.24    15.24    15.24    15.24
27310      BUILDHGT IDLE627         15.24    15.24    15.24    15.24    15.24    15.24
27311      BUILDHGT IDLE627         15.24    15.24    15.24    15.24    15.24    15.24
27312      BUILDHGT IDLE627         15.24    15.24    15.24    15.24    15.24    15.24
27313      BUILDHGT IDLE627         15.24    15.24    15.24    15.24    15.24    15.24
27314      BUILDHGT IDLE627         15.24    15.24    15.24    15.24    15.24    15.24
27315
27316      BUILDHGT IDLE628         15.24    15.24    15.24    15.24    15.24    15.24
27317      BUILDHGT IDLE628         15.24    15.24    15.24    15.24    15.24    15.24
27318      BUILDHGT IDLE628         15.24    15.24    15.24    15.24    15.24    15.24
27319      BUILDHGT IDLE628         15.24    15.24    15.24    15.24    15.24    15.24
27320      BUILDHGT IDLE628         15.24    15.24    15.24    15.24    15.24    15.24
27321      BUILDHGT IDLE628         15.24    15.24    15.24    15.24    15.24    15.24
27322
27323      BUILDHGT IDLE629         15.24    15.24    15.24    15.24    15.24    15.24
```

```
27324      BUILDHGT IDLE629          15.24    15.24    15.24    15.24    15.24    15.24
27325      BUILDHGT IDLE629          15.24    15.24    15.24    15.24    15.24    15.24
27326      BUILDHGT IDLE629          15.24    15.24    15.24    15.24    15.24    15.24
27327      BUILDHGT IDLE629          15.24    15.24    15.24    15.24    15.24    15.24
27328      BUILDHGT IDLE629          15.24    15.24    15.24    15.24    15.24    15.24
27329
27330      BUILDHGT IDLE630          15.24    15.24    15.24    15.24    15.24    15.24
27331      BUILDHGT IDLE630          15.24    15.24    15.24    15.24    15.24    15.24
27332      BUILDHGT IDLE630          15.24    15.24    15.24    15.24    15.24    15.24
27333      BUILDHGT IDLE630          15.24    15.24    15.24    15.24    15.24    15.24
27334      BUILDHGT IDLE630          15.24    15.24    15.24    15.24    15.24    15.24
27335      BUILDHGT IDLE630          15.24    15.24    15.24    15.24    15.24    15.24
27336
27337      BUILDHGT IDLE631          15.24    15.24    15.24    15.24    15.24    15.24
27338      BUILDHGT IDLE631          15.24    15.24    15.24    15.24    15.24    15.24
27339      BUILDHGT IDLE631          15.24    15.24    15.24    15.24    15.24    15.24
27340      BUILDHGT IDLE631          15.24    15.24    15.24    15.24    15.24    15.24
27341      BUILDHGT IDLE631          15.24    15.24    15.24    15.24    15.24    15.24
27342      BUILDHGT IDLE631          15.24    15.24    15.24    15.24    15.24    15.24
27343
27344      BUILDHGT IDLE632          15.24    15.24    15.24    15.24    15.24    15.24
27345      BUILDHGT IDLE632          15.24    15.24    15.24    15.24    15.24    15.24
27346      BUILDHGT IDLE632          15.24    15.24    15.24    15.24    15.24    15.24
27347      BUILDHGT IDLE632          15.24    15.24    15.24    15.24    15.24    15.24
27348      BUILDHGT IDLE632          15.24    15.24    15.24    15.24    15.24    15.24
27349      BUILDHGT IDLE632          15.24    15.24    15.24    15.24    15.24    15.24
27350
27351      BUILDHGT IDLE633          15.24    15.24    15.24    15.24    15.24    15.24
27352      BUILDHGT IDLE633          15.24    15.24    15.24    15.24    15.24    15.24
27353      BUILDHGT IDLE633          15.24    15.24    15.24    15.24    15.24    15.24
27354      BUILDHGT IDLE633          15.24    15.24    15.24    15.24    15.24    15.24
27355      BUILDHGT IDLE633          15.24    15.24    15.24    15.24    15.24    15.24
27356      BUILDHGT IDLE633          15.24    15.24    15.24    15.24    15.24    15.24
27357
27358      BUILDHGT IDLE634          15.24    15.24    15.24    15.24    15.24    15.24
27359      BUILDHGT IDLE634          15.24    15.24    15.24    15.24    15.24    15.24
27360      BUILDHGT IDLE634          15.24    15.24    15.24    15.24    15.24    15.24
27361      BUILDHGT IDLE634          15.24    15.24    15.24    15.24    15.24    15.24
27362      BUILDHGT IDLE634          15.24    15.24    15.24    15.24    15.24    15.24
27363      BUILDHGT IDLE634          15.24    15.24    15.24    15.24    15.24    15.24
27364
27365      BUILDHGT IDLE635          15.24    15.24    15.24    15.24    15.24    15.24
27366      BUILDHGT IDLE635          15.24    15.24    15.24    15.24    15.24    15.24
27367      BUILDHGT IDLE635          15.24    15.24    15.24    15.24    15.24    15.24
27368      BUILDHGT IDLE635          15.24    15.24    15.24    15.24    15.24    15.24
27369      BUILDHGT IDLE635          15.24    15.24    15.24    15.24    15.24    15.24
27370      BUILDHGT IDLE635          15.24    15.24    15.24    15.24    15.24    15.24
27371
27372      BUILDHGT IDLE636          15.24    15.24    15.24    15.24    15.24    15.24
27373      BUILDHGT IDLE636          15.24    15.24    15.24    15.24    15.24    15.24
27374      BUILDHGT IDLE636          15.24    15.24    15.24    15.24    15.24    15.24
27375      BUILDHGT IDLE636          15.24    15.24    15.24    15.24    15.24    15.24
27376      BUILDHGT IDLE636          15.24    15.24    15.24    15.24    15.24    15.24
27377      BUILDHGT IDLE636          15.24    15.24    15.24    15.24    15.24    15.24
27378
27379      BUILDHGT IDLE637          15.24    15.24    15.24    15.24    15.24    15.24
27380      BUILDHGT IDLE637          15.24    15.24    15.24    15.24    15.24    15.24
27381      BUILDHGT IDLE637          15.24    15.24    15.24    15.24    15.24    15.24
27382      BUILDHGT IDLE637          15.24    15.24    15.24    15.24    15.24    15.24
27383      BUILDHGT IDLE637          15.24    15.24    15.24    15.24    15.24    15.24
27384      BUILDHGT IDLE637          15.24    15.24    15.24    15.24    15.24    15.24
27385
27386      BUILDHGT IDLE638          15.24    15.24    15.24    15.24    15.24    15.24
27387      BUILDHGT IDLE638          15.24    15.24    15.24    15.24    15.24    15.24
27388      BUILDHGT IDLE638          15.24    15.24    15.24    15.24    15.24    15.24
27389      BUILDHGT IDLE638          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27390      BUILDHGT IDLE638         15.24    15.24    15.24    15.24    15.24    15.24
27391      BUILDHGT IDLE638         15.24    15.24    15.24    15.24    15.24    15.24
27392
27393      BUILDHGT IDLE639         15.24    15.24    15.24    15.24    15.24    15.24
27394      BUILDHGT IDLE639         15.24    15.24    15.24    15.24    15.24    15.24
27395      BUILDHGT IDLE639         15.24    15.24    15.24    15.24    15.24    15.24
27396      BUILDHGT IDLE639         15.24    15.24    15.24    15.24    15.24    15.24
27397      BUILDHGT IDLE639         15.24    15.24    15.24    15.24    15.24    15.24
27398      BUILDHGT IDLE639         15.24    15.24    15.24    15.24    15.24    15.24
27399
27400      BUILDHGT IDLE640         15.24    15.24    15.24    15.24    15.24    15.24
27401      BUILDHGT IDLE640         15.24    15.24    15.24    15.24    15.24    15.24
27402      BUILDHGT IDLE640         15.24    15.24    15.24    15.24    15.24    15.24
27403      BUILDHGT IDLE640         15.24    15.24    15.24    15.24    15.24    15.24
27404      BUILDHGT IDLE640         15.24    15.24    15.24    15.24    15.24    15.24
27405      BUILDHGT IDLE640         15.24    15.24    15.24    15.24    15.24    15.24
27406
27407      BUILDHGT IDLE641         15.24    15.24    15.24    15.24    15.24    15.24
27408      BUILDHGT IDLE641         15.24    15.24    15.24    15.24    15.24    15.24
27409      BUILDHGT IDLE641         15.24    15.24    15.24    15.24    15.24    15.24
27410      BUILDHGT IDLE641         15.24    15.24    15.24    15.24    15.24    15.24
27411      BUILDHGT IDLE641         15.24    15.24    15.24    15.24    15.24    15.24
27412      BUILDHGT IDLE641         15.24    15.24    15.24    15.24    15.24    15.24
27413
27414      BUILDHGT IDLE642         15.24    15.24    15.24    15.24    15.24    15.24
27415      BUILDHGT IDLE642         15.24    15.24    15.24    15.24    15.24    15.24
27416      BUILDHGT IDLE642         15.24    15.24    15.24    15.24    15.24    15.24
27417      BUILDHGT IDLE642         15.24    15.24    15.24    15.24    15.24    15.24
27418      BUILDHGT IDLE642         15.24    15.24    15.24    15.24    15.24    15.24
27419      BUILDHGT IDLE642         15.24    15.24    15.24    15.24    15.24    15.24
27420
27421      BUILDHGT IDLE643         15.24    15.24    15.24    15.24    15.24    15.24
27422      BUILDHGT IDLE643         15.24    15.24    15.24    15.24    15.24    15.24
27423      BUILDHGT IDLE643         15.24    15.24    15.24    15.24    15.24    15.24
27424      BUILDHGT IDLE643         15.24    15.24    15.24    15.24    15.24    15.24
27425      BUILDHGT IDLE643         15.24    15.24    15.24    15.24    15.24    15.24
27426      BUILDHGT IDLE643         15.24    15.24    15.24    15.24    15.24    15.24
27427
27428      BUILDHGT IDLE644         15.24    15.24    15.24    15.24    15.24    15.24
27429      BUILDHGT IDLE644         15.24    15.24    15.24    15.24    15.24    15.24
27430      BUILDHGT IDLE644         15.24    15.24    15.24    15.24    15.24    15.24
27431      BUILDHGT IDLE644         15.24    15.24    15.24    15.24    15.24    15.24
27432      BUILDHGT IDLE644         15.24    15.24    15.24    15.24    15.24    15.24
27433      BUILDHGT IDLE644         15.24    15.24    15.24    15.24    15.24    15.24
27434
27435      BUILDHGT IDLE645         15.24    15.24    15.24    15.24    15.24    15.24
27436      BUILDHGT IDLE645         15.24    15.24    15.24    15.24    15.24    15.24
27437      BUILDHGT IDLE645         15.24    15.24    15.24    15.24    15.24    15.24
27438      BUILDHGT IDLE645         15.24    15.24    15.24    15.24    15.24    15.24
27439      BUILDHGT IDLE645         15.24    15.24    15.24    15.24    15.24    15.24
27440      BUILDHGT IDLE645         15.24    15.24    15.24    15.24    15.24    15.24
27441
27442      BUILDHGT IDLE646         15.24    15.24    15.24    15.24    15.24    15.24
27443      BUILDHGT IDLE646         15.24    15.24    15.24    15.24    15.24    15.24
27444      BUILDHGT IDLE646         15.24    15.24    15.24    15.24    15.24    15.24
27445      BUILDHGT IDLE646         15.24    15.24    15.24    15.24    15.24    15.24
27446      BUILDHGT IDLE646         15.24    15.24    15.24    15.24    15.24    15.24
27447      BUILDHGT IDLE646         15.24    15.24    15.24    15.24    15.24    15.24
27448
27449      BUILDHGT IDLE647         15.24    15.24    15.24    15.24    15.24    15.24
27450      BUILDHGT IDLE647         15.24    15.24    15.24    15.24    15.24    15.24
27451      BUILDHGT IDLE647         15.24    15.24    15.24    15.24    15.24    15.24
27452      BUILDHGT IDLE647         15.24    15.24    15.24    15.24    15.24    15.24
27453      BUILDHGT IDLE647         15.24    15.24    15.24    15.24    15.24    15.24
27454      BUILDHGT IDLE647         15.24    15.24    15.24    15.24    15.24    15.24
27455
```

```
27456      BUILDHGT IDLE648          15.24    15.24    15.24    15.24    15.24    15.24
27457      BUILDHGT IDLE648          15.24    15.24    15.24    15.24    15.24    15.24
27458      BUILDHGT IDLE648          15.24    15.24    15.24    15.24    15.24    15.24
27459      BUILDHGT IDLE648          15.24    15.24    15.24    15.24    15.24    15.24
27460      BUILDHGT IDLE648          15.24    15.24    15.24    15.24    15.24    15.24
27461      BUILDHGT IDLE648          15.24    15.24    15.24    15.24    15.24    15.24
27462
27463      BUILDHGT IDLE649          15.24    15.24    15.24    15.24    15.24    15.24
27464      BUILDHGT IDLE649          15.24    15.24    15.24    15.24    15.24    15.24
27465      BUILDHGT IDLE649          15.24    15.24    15.24    15.24    15.24    15.24
27466      BUILDHGT IDLE649          15.24    15.24    15.24    15.24    15.24    15.24
27467      BUILDHGT IDLE649          15.24    15.24    15.24    15.24    15.24    15.24
27468      BUILDHGT IDLE649          15.24    15.24    15.24    15.24    15.24    15.24
27469
27470      BUILDHGT IDLE650          15.24    15.24    15.24    15.24    15.24    15.24
27471      BUILDHGT IDLE650          15.24    15.24    15.24    15.24    15.24    15.24
27472      BUILDHGT IDLE650          15.24    15.24    15.24    15.24    15.24    15.24
27473      BUILDHGT IDLE650          15.24    15.24    15.24    15.24    15.24    15.24
27474      BUILDHGT IDLE650          15.24    15.24    15.24    15.24    15.24    15.24
27475      BUILDHGT IDLE650          15.24    15.24    15.24    15.24    15.24    15.24
27476
27477      BUILDHGT IDLE651          15.24    15.24    15.24    15.24    15.24    15.24
27478      BUILDHGT IDLE651          15.24    15.24    15.24    15.24    15.24    15.24
27479      BUILDHGT IDLE651          15.24    15.24    15.24    15.24    15.24    15.24
27480      BUILDHGT IDLE651          15.24    15.24    15.24    15.24    15.24    15.24
27481      BUILDHGT IDLE651          15.24    15.24    15.24    15.24    15.24    15.24
27482      BUILDHGT IDLE651          15.24    15.24    15.24    15.24    15.24    15.24
27483
27484      BUILDHGT IDLE652          15.24    15.24    15.24    15.24    15.24    15.24
27485      BUILDHGT IDLE652          15.24    15.24    15.24    15.24    15.24    15.24
27486      BUILDHGT IDLE652          15.24    15.24    15.24    15.24    15.24    15.24
27487      BUILDHGT IDLE652          15.24    15.24    15.24    15.24    15.24    15.24
27488      BUILDHGT IDLE652          15.24    15.24    15.24    15.24    15.24    15.24
27489      BUILDHGT IDLE652          15.24    15.24    15.24    15.24    15.24    15.24
27490
27491      BUILDHGT IDLE653          15.24    15.24    15.24    15.24    15.24    15.24
27492      BUILDHGT IDLE653          15.24    15.24    15.24    15.24    15.24    15.24
27493      BUILDHGT IDLE653          15.24    15.24    15.24    15.24    15.24    15.24
27494      BUILDHGT IDLE653          15.24    15.24    15.24    15.24    15.24    15.24
27495      BUILDHGT IDLE653          15.24    15.24    15.24    15.24    15.24    15.24
27496      BUILDHGT IDLE653          15.24    15.24    15.24    15.24    15.24    15.24
27497
27498      BUILDHGT IDLE654          15.24    15.24    15.24    15.24    15.24    15.24
27499      BUILDHGT IDLE654          15.24    15.24    15.24    15.24    15.24    15.24
27500      BUILDHGT IDLE654          15.24    15.24    15.24    15.24    15.24    15.24
27501      BUILDHGT IDLE654          15.24    15.24    15.24    15.24    15.24    15.24
27502      BUILDHGT IDLE654          15.24    15.24    15.24    15.24    15.24    15.24
27503      BUILDHGT IDLE654          15.24    15.24    15.24    15.24    15.24    15.24
27504
27505      BUILDHGT IDLE655          15.24    15.24    15.24    15.24    15.24    15.24
27506      BUILDHGT IDLE655          15.24    15.24    15.24    15.24    15.24    15.24
27507      BUILDHGT IDLE655          15.24    15.24    15.24    15.24    15.24    15.24
27508      BUILDHGT IDLE655          15.24    15.24    15.24    15.24    15.24    15.24
27509      BUILDHGT IDLE655          15.24    15.24    15.24    15.24    15.24    15.24
27510      BUILDHGT IDLE655          15.24    15.24    15.24    15.24    15.24    15.24
27511
27512      BUILDHGT IDLE656          15.24    15.24    15.24    15.24    15.24    15.24
27513      BUILDHGT IDLE656          15.24    15.24    15.24    15.24    15.24    15.24
27514      BUILDHGT IDLE656          15.24    15.24    15.24    15.24    15.24    15.24
27515      BUILDHGT IDLE656          15.24    15.24    15.24    15.24    15.24    15.24
27516      BUILDHGT IDLE656          15.24    15.24    15.24    15.24    15.24    15.24
27517      BUILDHGT IDLE656          15.24    15.24    15.24    15.24    15.24    15.24
27518
27519      BUILDHGT IDLE657          15.24    15.24    15.24    15.24    15.24    15.24
27520      BUILDHGT IDLE657          15.24    15.24    15.24    15.24    15.24    15.24
27521      BUILDHGT IDLE657          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27522      BUILDHGT IDLE657          15.24    15.24    15.24    15.24    15.24    15.24
27523      BUILDHGT IDLE657          15.24    15.24    15.24    15.24    15.24    15.24
27524      BUILDHGT IDLE657          15.24    15.24    15.24    15.24    15.24    15.24
27525
27526      BUILDHGT IDLE658          15.24    15.24    15.24    15.24    15.24    15.24
27527      BUILDHGT IDLE658          15.24    15.24    15.24    15.24    15.24    15.24
27528      BUILDHGT IDLE658          15.24    15.24    15.24    15.24    15.24    15.24
27529      BUILDHGT IDLE658          15.24    15.24    15.24    15.24    15.24    15.24
27530      BUILDHGT IDLE658          15.24    15.24    15.24    15.24    15.24    15.24
27531      BUILDHGT IDLE658          15.24    15.24    15.24    15.24    15.24    15.24
27532
27533      BUILDHGT IDLE659          15.24    15.24    15.24    15.24    15.24    15.24
27534      BUILDHGT IDLE659          15.24    15.24    15.24    15.24    15.24    15.24
27535      BUILDHGT IDLE659          15.24    15.24    15.24    15.24    15.24    15.24
27536      BUILDHGT IDLE659          15.24    15.24    15.24    15.24    15.24    15.24
27537      BUILDHGT IDLE659          15.24    15.24    15.24    15.24    15.24    15.24
27538      BUILDHGT IDLE659          15.24    15.24    15.24    15.24    15.24    15.24
27539
27540      BUILDHGT IDLE660          15.24    15.24    15.24    15.24    15.24    15.24
27541      BUILDHGT IDLE660          15.24    15.24    15.24    15.24    15.24    15.24
27542      BUILDHGT IDLE660          15.24    15.24    15.24    15.24    15.24    15.24
27543      BUILDHGT IDLE660          15.24    15.24    15.24    15.24    15.24    15.24
27544      BUILDHGT IDLE660          15.24    15.24    15.24    15.24    15.24    15.24
27545      BUILDHGT IDLE660          15.24    15.24    15.24    15.24    15.24    15.24
27546
27547      BUILDHGT IDLE661          15.24    15.24    15.24    15.24    15.24    15.24
27548      BUILDHGT IDLE661          15.24    15.24    15.24    15.24    15.24    15.24
27549      BUILDHGT IDLE661          15.24    15.24    15.24    15.24    15.24    15.24
27550      BUILDHGT IDLE661          15.24    15.24    15.24    15.24    15.24    15.24
27551      BUILDHGT IDLE661          15.24    15.24    15.24    15.24    15.24    15.24
27552      BUILDHGT IDLE661          15.24    15.24    15.24    15.24    15.24    15.24
27553
27554      BUILDHGT IDLE662          15.24    15.24    15.24    15.24    15.24    15.24
27555      BUILDHGT IDLE662          15.24    15.24    15.24    15.24    15.24    15.24
27556      BUILDHGT IDLE662          15.24    15.24    15.24    15.24    15.24    15.24
27557      BUILDHGT IDLE662          15.24    15.24    15.24    15.24    15.24    15.24
27558      BUILDHGT IDLE662          15.24    15.24    15.24    15.24    15.24    15.24
27559      BUILDHGT IDLE662          15.24    15.24    15.24    15.24    15.24    15.24
27560
27561      BUILDHGT IDLE663          15.24    15.24    15.24    15.24    15.24    15.24
27562      BUILDHGT IDLE663          15.24    15.24    15.24    15.24    15.24    15.24
27563      BUILDHGT IDLE663          15.24    15.24    15.24    15.24    15.24    15.24
27564      BUILDHGT IDLE663          15.24    15.24    15.24    15.24    15.24    15.24
27565      BUILDHGT IDLE663          15.24    15.24    15.24    15.24    15.24    15.24
27566      BUILDHGT IDLE663          15.24    15.24    15.24    15.24    15.24    15.24
27567
27568      BUILDHGT IDLE664          15.24    15.24    15.24    15.24    15.24    15.24
27569      BUILDHGT IDLE664          15.24    15.24    15.24    15.24    15.24    15.24
27570      BUILDHGT IDLE664          15.24    15.24    15.24    15.24    15.24    15.24
27571      BUILDHGT IDLE664          15.24    15.24    15.24    15.24    15.24    15.24
27572      BUILDHGT IDLE664          15.24    15.24    15.24    15.24    15.24    15.24
27573      BUILDHGT IDLE664          15.24    15.24    15.24    15.24    15.24    15.24
27574
27575      BUILDHGT IDLE665          15.24    15.24    15.24    15.24    15.24    15.24
27576      BUILDHGT IDLE665          15.24    15.24    15.24    15.24    15.24    15.24
27577      BUILDHGT IDLE665          15.24    15.24    15.24    15.24    15.24    15.24
27578      BUILDHGT IDLE665          15.24    15.24    15.24    15.24    15.24    15.24
27579      BUILDHGT IDLE665          15.24    15.24    15.24    15.24    15.24    15.24
27580      BUILDHGT IDLE665          15.24    15.24    15.24    15.24    15.24    15.24
27581
27582      BUILDHGT IDLE666          15.24    15.24    15.24    15.24    15.24    15.24
27583      BUILDHGT IDLE666          15.24    15.24    15.24    15.24    15.24    15.24
27584      BUILDHGT IDLE666          15.24    15.24    15.24    15.24    15.24    15.24
27585      BUILDHGT IDLE666          15.24    15.24    15.24    15.24    15.24    15.24
27586      BUILDHGT IDLE666          15.24    15.24    15.24    15.24    15.24    15.24
27587      BUILDHGT IDLE666          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27588
27589      BUILDHGT IDLE667         15.24    15.24    15.24    15.24    15.24    15.24
27590      BUILDHGT IDLE667         15.24    15.24    15.24    15.24    15.24    15.24
27591      BUILDHGT IDLE667         15.24    15.24    15.24    15.24    15.24    15.24
27592      BUILDHGT IDLE667         15.24    15.24    15.24    15.24    15.24    15.24
27593      BUILDHGT IDLE667         15.24    15.24    15.24    15.24    15.24    15.24
27594      BUILDHGT IDLE667         15.24    15.24    15.24    15.24    15.24    15.24
27595
27596      BUILDHGT IDLE668         15.24    15.24    15.24    15.24    15.24    15.24
27597      BUILDHGT IDLE668         15.24    15.24    15.24    15.24    15.24    15.24
27598      BUILDHGT IDLE668         15.24    15.24    15.24    15.24    15.24    15.24
27599      BUILDHGT IDLE668         15.24    15.24    15.24    15.24    15.24    15.24
27600      BUILDHGT IDLE668         15.24    15.24    15.24    15.24    15.24    15.24
27601      BUILDHGT IDLE668         15.24    15.24    15.24    15.24    15.24    15.24
27602
27603      BUILDHGT IDLE669         15.24    15.24    15.24    15.24    15.24    15.24
27604      BUILDHGT IDLE669         15.24    15.24    15.24    15.24    15.24    15.24
27605      BUILDHGT IDLE669         15.24    15.24    15.24    15.24    15.24    15.24
27606      BUILDHGT IDLE669         15.24    15.24    15.24    15.24    15.24    15.24
27607      BUILDHGT IDLE669         15.24    15.24    15.24    15.24    15.24    15.24
27608      BUILDHGT IDLE669         15.24    15.24    15.24    15.24    15.24    15.24
27609
27610      BUILDHGT IDLE670         15.24    15.24    15.24    15.24    15.24    15.24
27611      BUILDHGT IDLE670         15.24    15.24    15.24    15.24    15.24    15.24
27612      BUILDHGT IDLE670         15.24    15.24    15.24    15.24    15.24    15.24
27613      BUILDHGT IDLE670         15.24    15.24    15.24    15.24    15.24    15.24
27614      BUILDHGT IDLE670         15.24    15.24    15.24    15.24    15.24    15.24
27615      BUILDHGT IDLE670         15.24    15.24    15.24    15.24    15.24    15.24
27616
27617      BUILDHGT IDLE671         15.24    15.24    15.24    15.24    15.24    15.24
27618      BUILDHGT IDLE671         15.24    15.24    15.24    15.24    15.24    15.24
27619      BUILDHGT IDLE671         15.24    15.24    15.24    15.24    15.24    15.24
27620      BUILDHGT IDLE671         15.24    15.24    15.24    15.24    15.24    15.24
27621      BUILDHGT IDLE671         15.24    15.24    15.24    15.24    15.24    15.24
27622      BUILDHGT IDLE671         15.24    15.24    15.24    15.24    15.24    15.24
27623
27624      BUILDHGT IDLE672         15.24    15.24    15.24    15.24    15.24    15.24
27625      BUILDHGT IDLE672         15.24    15.24    15.24    15.24    15.24    15.24
27626      BUILDHGT IDLE672         15.24    15.24    15.24    15.24    15.24    15.24
27627      BUILDHGT IDLE672         15.24    15.24    15.24    15.24    15.24    15.24
27628      BUILDHGT IDLE672         15.24    15.24    15.24    15.24    15.24    15.24
27629      BUILDHGT IDLE672         15.24    15.24    15.24    15.24    15.24    15.24
27630
27631      BUILDHGT IDLE673         15.24    15.24    15.24    15.24    15.24    15.24
27632      BUILDHGT IDLE673         15.24    15.24    15.24    15.24    15.24    15.24
27633      BUILDHGT IDLE673         15.24    15.24    15.24    15.24    15.24    15.24
27634      BUILDHGT IDLE673         15.24    15.24    15.24    15.24    15.24    15.24
27635      BUILDHGT IDLE673         15.24    15.24    15.24    15.24    15.24    15.24
27636      BUILDHGT IDLE673         15.24    15.24    15.24    15.24    15.24    15.24
27637
27638      BUILDHGT IDLE674         15.24    15.24    15.24    15.24    15.24    15.24
27639      BUILDHGT IDLE674         15.24    15.24    15.24    15.24    15.24    15.24
27640      BUILDHGT IDLE674         15.24    15.24    15.24    15.24    15.24    15.24
27641      BUILDHGT IDLE674         15.24    15.24    15.24    15.24    15.24    15.24
27642      BUILDHGT IDLE674         15.24    15.24    15.24    15.24    15.24    15.24
27643      BUILDHGT IDLE674         15.24    15.24    15.24    15.24    15.24    15.24
27644
27645      BUILDHGT IDLE675         15.24    15.24    15.24    15.24    15.24    15.24
27646      BUILDHGT IDLE675         15.24    15.24    15.24    15.24    15.24    15.24
27647      BUILDHGT IDLE675         15.24    15.24    15.24    15.24    15.24    15.24
27648      BUILDHGT IDLE675         15.24    15.24    15.24    15.24    15.24    15.24
27649      BUILDHGT IDLE675         15.24    15.24    15.24    15.24    15.24    15.24
27650      BUILDHGT IDLE675         15.24    15.24    15.24    15.24    15.24    15.24
27651
27652      BUILDHGT IDLE676         15.24    15.24    15.24    15.24    15.24    15.24
27653      BUILDHGT IDLE676         15.24    15.24    15.24    15.24    15.24    15.24
```

```
27654      BUILDHGT IDLE676          15.24    15.24    15.24    15.24    15.24    15.24
27655      BUILDHGT IDLE676          15.24    15.24    15.24    15.24    15.24    15.24
27656      BUILDHGT IDLE676          15.24    15.24    15.24    15.24    15.24    15.24
27657      BUILDHGT IDLE676          15.24    15.24    15.24    15.24    15.24    15.24
27658
27659      BUILDHGT IDLE677          15.24    15.24    15.24    15.24    15.24    15.24
27660      BUILDHGT IDLE677          15.24    15.24    15.24    15.24    15.24    15.24
27661      BUILDHGT IDLE677          15.24    15.24    15.24    15.24    15.24    15.24
27662      BUILDHGT IDLE677          15.24    15.24    15.24    15.24    15.24    15.24
27663      BUILDHGT IDLE677          15.24    15.24    15.24    15.24    15.24    15.24
27664      BUILDHGT IDLE677          15.24    15.24    15.24    15.24    15.24    15.24
27665
27666      BUILDHGT IDLE678          15.24    15.24    15.24    15.24    15.24    15.24
27667      BUILDHGT IDLE678          15.24    15.24    15.24    15.24    15.24    15.24
27668      BUILDHGT IDLE678          15.24    15.24    15.24    15.24    15.24    15.24
27669      BUILDHGT IDLE678          15.24    15.24    15.24    15.24    15.24    15.24
27670      BUILDHGT IDLE678          15.24    15.24    15.24    15.24    15.24    15.24
27671      BUILDHGT IDLE678          15.24    15.24    15.24    15.24    15.24    15.24
27672
27673      BUILDHGT IDLE679          15.24    15.24    15.24    15.24    15.24    15.24
27674      BUILDHGT IDLE679          15.24    15.24    15.24    15.24    15.24    15.24
27675      BUILDHGT IDLE679          15.24    15.24    15.24    15.24    15.24    15.24
27676      BUILDHGT IDLE679          15.24    15.24    15.24    15.24    15.24    15.24
27677      BUILDHGT IDLE679          15.24    15.24    15.24    15.24    15.24    15.24
27678      BUILDHGT IDLE679          15.24    15.24    15.24    15.24    15.24    15.24
27679
27680      BUILDHGT IDLE680          15.24    15.24    15.24    15.24    15.24    15.24
27681      BUILDHGT IDLE680          15.24    15.24    15.24    15.24    15.24    15.24
27682      BUILDHGT IDLE680          15.24    15.24    15.24    15.24    15.24    15.24
27683      BUILDHGT IDLE680          15.24    15.24    15.24    15.24    15.24    15.24
27684      BUILDHGT IDLE680          15.24    15.24    15.24    15.24    15.24    15.24
27685      BUILDHGT IDLE680          15.24    15.24    15.24    15.24    15.24    15.24
27686
27687      BUILDHGT IDLE681          15.24    15.24    15.24    15.24    15.24    15.24
27688      BUILDHGT IDLE681          15.24    15.24    15.24    15.24    15.24    15.24
27689      BUILDHGT IDLE681          15.24    15.24    15.24    15.24    15.24    15.24
27690      BUILDHGT IDLE681          15.24    15.24    15.24    15.24    15.24    15.24
27691      BUILDHGT IDLE681          15.24    15.24    15.24    15.24    15.24    15.24
27692      BUILDHGT IDLE681          15.24    15.24    15.24    15.24    15.24    15.24
27693
27694      BUILDHGT IDLE682          15.24    15.24    15.24    15.24    15.24    15.24
27695      BUILDHGT IDLE682          15.24    15.24    15.24    15.24    15.24    15.24
27696      BUILDHGT IDLE682          15.24    15.24    15.24    15.24    15.24    15.24
27697      BUILDHGT IDLE682          15.24    15.24    15.24    15.24    15.24    15.24
27698      BUILDHGT IDLE682          15.24    15.24    15.24    15.24    15.24    15.24
27699      BUILDHGT IDLE682          15.24    15.24    15.24    15.24    15.24    15.24
27700
27701      BUILDHGT IDLE683          15.24    15.24    15.24    15.24    15.24    15.24
27702      BUILDHGT IDLE683          15.24    15.24    15.24    15.24    15.24    15.24
27703      BUILDHGT IDLE683          15.24    15.24    15.24    15.24    15.24    15.24
27704      BUILDHGT IDLE683          15.24    15.24    15.24    15.24    15.24    15.24
27705      BUILDHGT IDLE683          15.24    15.24    15.24    15.24    15.24    15.24
27706      BUILDHGT IDLE683          15.24    15.24    15.24    15.24    15.24    15.24
27707
27708      BUILDHGT IDLE684          15.24    15.24    15.24    15.24    15.24    15.24
27709      BUILDHGT IDLE684          15.24    15.24    15.24    15.24    15.24    15.24
27710      BUILDHGT IDLE684          15.24    15.24    15.24    15.24    15.24    15.24
27711      BUILDHGT IDLE684          15.24    15.24    15.24    15.24    15.24    15.24
27712      BUILDHGT IDLE684          15.24    15.24    15.24    15.24    15.24    15.24
27713      BUILDHGT IDLE684          15.24    15.24    15.24    15.24    15.24    15.24
27714
27715      BUILDHGT IDLE685          15.24    15.24    15.24    15.24    15.24    15.24
27716      BUILDHGT IDLE685          15.24    15.24    15.24    15.24    15.24    15.24
27717      BUILDHGT IDLE685          15.24    15.24    15.24    15.24    15.24    15.24
27718      BUILDHGT IDLE685          15.24    15.24    15.24    15.24    15.24    15.24
27719      BUILDHGT IDLE685          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27720      BUILDHGT IDLE685         15.24    15.24    15.24    15.24    15.24    15.24
27721
27722      BUILDHGT IDLE686         15.24    15.24    15.24    15.24    15.24    15.24
27723      BUILDHGT IDLE686         15.24    15.24    15.24    15.24    15.24    15.24
27724      BUILDHGT IDLE686         15.24    15.24    15.24    15.24    15.24    15.24
27725      BUILDHGT IDLE686         15.24    15.24    15.24    15.24    15.24    15.24
27726      BUILDHGT IDLE686         15.24    15.24    15.24    15.24    15.24    15.24
27727      BUILDHGT IDLE686         15.24    15.24    15.24    15.24    15.24    15.24
27728
27729      BUILDHGT IDLE687         15.24    15.24    15.24    15.24    15.24    15.24
27730      BUILDHGT IDLE687         15.24    15.24    15.24    15.24    15.24    15.24
27731      BUILDHGT IDLE687         15.24    15.24    15.24    15.24    15.24    15.24
27732      BUILDHGT IDLE687         15.24    15.24    15.24    15.24    15.24    15.24
27733      BUILDHGT IDLE687         15.24    15.24    15.24    15.24    15.24    15.24
27734      BUILDHGT IDLE687         15.24    15.24    15.24    15.24    15.24    15.24
27735
27736      BUILDHGT IDLE688         15.24    15.24    15.24    15.24    15.24    15.24
27737      BUILDHGT IDLE688         15.24    15.24    15.24    15.24    15.24    15.24
27738      BUILDHGT IDLE688         15.24    15.24    15.24    15.24    15.24    15.24
27739      BUILDHGT IDLE688         15.24    15.24    15.24    15.24    15.24    15.24
27740      BUILDHGT IDLE688         15.24    15.24    15.24    15.24    15.24    15.24
27741      BUILDHGT IDLE688         15.24    15.24    15.24    15.24    15.24    15.24
27742
27743      BUILDHGT IDLE689         15.24    15.24    15.24    15.24    15.24    15.24
27744      BUILDHGT IDLE689         15.24    15.24    15.24    15.24    15.24    15.24
27745      BUILDHGT IDLE689         15.24    15.24    15.24    15.24    15.24    15.24
27746      BUILDHGT IDLE689         15.24    15.24    15.24    15.24    15.24    15.24
27747      BUILDHGT IDLE689         15.24    15.24    15.24    15.24    15.24    15.24
27748      BUILDHGT IDLE689         15.24    15.24    15.24    15.24    15.24    15.24
27749
27750      BUILDHGT IDLE690         15.24    15.24    15.24    15.24    15.24    15.24
27751      BUILDHGT IDLE690         15.24    15.24    15.24    15.24    15.24    15.24
27752      BUILDHGT IDLE690         15.24    15.24    15.24    15.24    15.24    15.24
27753      BUILDHGT IDLE690         15.24    15.24    15.24    15.24    15.24    15.24
27754      BUILDHGT IDLE690         15.24    15.24    15.24    15.24    15.24    15.24
27755      BUILDHGT IDLE690         15.24    15.24    15.24    15.24    15.24    15.24
27756
27757      BUILDHGT IDLE691         15.24    15.24    15.24    15.24    15.24    15.24
27758      BUILDHGT IDLE691         15.24    15.24    15.24    15.24    15.24    15.24
27759      BUILDHGT IDLE691         15.24    15.24    15.24    15.24    15.24    15.24
27760      BUILDHGT IDLE691         15.24    15.24    15.24    15.24    15.24    15.24
27761      BUILDHGT IDLE691         15.24    15.24    15.24    15.24    15.24    15.24
27762      BUILDHGT IDLE691         15.24    15.24    15.24    15.24    15.24    15.24
27763
27764      BUILDHGT IDLE692         15.24    15.24    15.24    15.24    15.24    15.24
27765      BUILDHGT IDLE692         15.24    15.24    15.24    15.24    15.24    15.24
27766      BUILDHGT IDLE692         15.24    15.24    15.24    15.24    15.24    15.24
27767      BUILDHGT IDLE692         15.24    15.24    15.24    15.24    15.24    15.24
27768      BUILDHGT IDLE692         15.24    15.24    15.24    15.24    15.24    15.24
27769      BUILDHGT IDLE692         15.24    15.24    15.24    15.24    15.24    15.24
27770
27771      BUILDHGT IDLE693         15.24    15.24    15.24    15.24    15.24    15.24
27772      BUILDHGT IDLE693         15.24    15.24    15.24    15.24    15.24    15.24
27773      BUILDHGT IDLE693         15.24    15.24    15.24    15.24    15.24    15.24
27774      BUILDHGT IDLE693         15.24    15.24    15.24    15.24    15.24    15.24
27775      BUILDHGT IDLE693         15.24    15.24    15.24    15.24    15.24    15.24
27776      BUILDHGT IDLE693         15.24    15.24    15.24    15.24    15.24    15.24
27777
27778      BUILDHGT IDLE694         15.24    15.24    15.24    15.24    15.24    15.24
27779      BUILDHGT IDLE694         15.24    15.24    15.24    15.24    15.24    15.24
27780      BUILDHGT IDLE694         15.24    15.24    15.24    15.24    15.24    15.24
27781      BUILDHGT IDLE694         15.24    15.24    15.24    15.24    15.24    15.24
27782      BUILDHGT IDLE694         15.24    15.24    15.24    15.24    15.24    15.24
27783      BUILDHGT IDLE694         15.24    15.24    15.24    15.24    15.24    15.24
27784
27785      BUILDHGT IDLE695         15.24    15.24    15.24    15.24    15.24    15.24
```

```
27786      BUILDHGT IDLE695          15.24    15.24    15.24    15.24    15.24    15.24
27787      BUILDHGT IDLE695          15.24    15.24    15.24    15.24    15.24    15.24
27788      BUILDHGT IDLE695          15.24    15.24    15.24    15.24    15.24    15.24
27789      BUILDHGT IDLE695          15.24    15.24    15.24    15.24    15.24    15.24
27790      BUILDHGT IDLE695          15.24    15.24    15.24    15.24    15.24    15.24
27791
27792      BUILDHGT IDLE696          15.24    15.24    15.24    15.24    15.24    15.24
27793      BUILDHGT IDLE696          15.24    15.24    15.24    15.24    15.24    15.24
27794      BUILDHGT IDLE696          15.24    15.24    15.24    15.24    15.24    15.24
27795      BUILDHGT IDLE696          15.24    15.24    15.24    15.24    15.24    15.24
27796      BUILDHGT IDLE696          15.24    15.24    15.24    15.24    15.24    15.24
27797      BUILDHGT IDLE696          15.24    15.24    15.24    15.24    15.24    15.24
27798
27799      BUILDHGT IDLE697          15.24    15.24    15.24    15.24    15.24    15.24
27800      BUILDHGT IDLE697          15.24    15.24    15.24    15.24    15.24    15.24
27801      BUILDHGT IDLE697          15.24    15.24    15.24    15.24    15.24    15.24
27802      BUILDHGT IDLE697          15.24    15.24    15.24    15.24    15.24    15.24
27803      BUILDHGT IDLE697          15.24    15.24    15.24    15.24    15.24    15.24
27804      BUILDHGT IDLE697          15.24    15.24    15.24    15.24    15.24    15.24
27805
27806      BUILDHGT IDLE698          15.24    15.24    15.24    15.24    15.24    15.24
27807      BUILDHGT IDLE698          15.24    15.24    15.24    15.24    15.24    15.24
27808      BUILDHGT IDLE698          15.24    15.24    15.24    15.24    15.24    15.24
27809      BUILDHGT IDLE698          15.24    15.24    15.24    15.24    15.24    15.24
27810      BUILDHGT IDLE698          15.24    15.24    15.24    15.24    15.24    15.24
27811      BUILDHGT IDLE698          15.24    15.24    15.24    15.24    15.24    15.24
27812
27813      BUILDHGT IDLE699          15.24    15.24    15.24    15.24    15.24    15.24
27814      BUILDHGT IDLE699          15.24    15.24    15.24    15.24    15.24    15.24
27815      BUILDHGT IDLE699          15.24    15.24    15.24    15.24    15.24    15.24
27816      BUILDHGT IDLE699          15.24    15.24    15.24    15.24    15.24    15.24
27817      BUILDHGT IDLE699          15.24    15.24    15.24    15.24    15.24    15.24
27818      BUILDHGT IDLE699          15.24    15.24    15.24    15.24    15.24    15.24
27819
27820      BUILDHGT IDLE700          15.24    15.24    15.24    15.24    15.24    15.24
27821      BUILDHGT IDLE700          15.24    15.24    15.24    15.24    15.24    15.24
27822      BUILDHGT IDLE700          15.24    15.24    15.24    15.24    15.24    15.24
27823      BUILDHGT IDLE700          15.24    15.24    15.24    15.24    15.24    15.24
27824      BUILDHGT IDLE700          15.24    15.24    15.24    15.24    15.24    15.24
27825      BUILDHGT IDLE700          15.24    15.24    15.24    15.24    15.24    15.24
27826
27827      BUILDHGT IDLE701          15.24    15.24    15.24    15.24    15.24    15.24
27828      BUILDHGT IDLE701          15.24    15.24    15.24    15.24    15.24    15.24
27829      BUILDHGT IDLE701          15.24    15.24    15.24    15.24    15.24    15.24
27830      BUILDHGT IDLE701          15.24    15.24    15.24    15.24    15.24    15.24
27831      BUILDHGT IDLE701          15.24    15.24    15.24    15.24    15.24    15.24
27832      BUILDHGT IDLE701          15.24    15.24    15.24    15.24    15.24    15.24
27833
27834      BUILDHGT IDLE702          15.24    15.24    15.24    15.24    15.24    15.24
27835      BUILDHGT IDLE702          15.24    15.24    15.24    15.24    15.24    15.24
27836      BUILDHGT IDLE702          15.24    15.24    15.24    15.24    15.24    15.24
27837      BUILDHGT IDLE702          15.24    15.24    15.24    15.24    15.24    15.24
27838      BUILDHGT IDLE702          15.24    15.24    15.24    15.24    15.24    15.24
27839      BUILDHGT IDLE702          15.24    15.24    15.24    15.24    15.24    15.24
27840
27841      BUILDHGT IDLE703          15.24    15.24    15.24    15.24    15.24    15.24
27842      BUILDHGT IDLE703          15.24    15.24    15.24    15.24    15.24    15.24
27843      BUILDHGT IDLE703          15.24    15.24    15.24    15.24    15.24    15.24
27844      BUILDHGT IDLE703          15.24    15.24    15.24    15.24    15.24    15.24
27845      BUILDHGT IDLE703          15.24    15.24    15.24    15.24    15.24    15.24
27846      BUILDHGT IDLE703          15.24    15.24    15.24    15.24    15.24    15.24
27847
27848      BUILDHGT IDLE704          15.24    15.24    15.24    15.24    15.24    15.24
27849      BUILDHGT IDLE704          15.24    15.24    15.24    15.24    15.24    15.24
27850      BUILDHGT IDLE704          15.24    15.24    15.24    15.24    15.24    15.24
27851      BUILDHGT IDLE704          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27852      BUILDHGT IDLE704          15.24    15.24    15.24    15.24    15.24    15.24
27853      BUILDHGT IDLE704          15.24    15.24    15.24    15.24    15.24    15.24
27854
27855      BUILDHGT IDLE705          15.24    15.24    15.24    15.24    15.24    15.24
27856      BUILDHGT IDLE705          15.24    15.24    15.24    15.24    15.24    15.24
27857      BUILDHGT IDLE705          15.24    15.24    15.24    15.24    15.24    15.24
27858      BUILDHGT IDLE705          15.24    15.24    15.24    15.24    15.24    15.24
27859      BUILDHGT IDLE705          15.24    15.24    15.24    15.24    15.24    15.24
27860      BUILDHGT IDLE705          15.24    15.24    15.24    15.24    15.24    15.24
27861
27862      BUILDHGT IDLE706          15.24    15.24    15.24    15.24    15.24    15.24
27863      BUILDHGT IDLE706          15.24    15.24    15.24    15.24    15.24    15.24
27864      BUILDHGT IDLE706          15.24    15.24    15.24    15.24    15.24    15.24
27865      BUILDHGT IDLE706          15.24    15.24    15.24    15.24    15.24    15.24
27866      BUILDHGT IDLE706          15.24    15.24    15.24    15.24    15.24    15.24
27867      BUILDHGT IDLE706          15.24    15.24    15.24    15.24    15.24    15.24
27868
27869      BUILDHGT IDLE707          15.24    15.24    15.24    15.24    15.24    15.24
27870      BUILDHGT IDLE707          15.24    15.24    15.24    15.24    15.24    15.24
27871      BUILDHGT IDLE707          15.24    15.24    15.24    15.24    15.24    15.24
27872      BUILDHGT IDLE707          15.24    15.24    15.24    15.24    15.24    15.24
27873      BUILDHGT IDLE707          15.24    15.24    15.24    15.24    15.24    15.24
27874      BUILDHGT IDLE707          15.24    15.24    15.24    15.24    15.24    15.24
27875
27876      BUILDHGT IDLE708          15.24    15.24    15.24    15.24    15.24    15.24
27877      BUILDHGT IDLE708          15.24    15.24    15.24    15.24    15.24    15.24
27878      BUILDHGT IDLE708          15.24    15.24    15.24    15.24    15.24    15.24
27879      BUILDHGT IDLE708          15.24    15.24    15.24    15.24    15.24    15.24
27880      BUILDHGT IDLE708          15.24    15.24    15.24    15.24    15.24    15.24
27881      BUILDHGT IDLE708          15.24    15.24    15.24    15.24    15.24    15.24
27882
27883      BUILDHGT IDLE709          15.24    15.24    15.24    15.24    15.24    15.24
27884      BUILDHGT IDLE709          15.24    15.24    15.24    15.24    15.24    15.24
27885      BUILDHGT IDLE709          15.24    15.24    15.24    15.24    15.24    15.24
27886      BUILDHGT IDLE709          15.24    15.24    15.24    15.24    15.24    15.24
27887      BUILDHGT IDLE709          15.24    15.24    15.24    15.24    15.24    15.24
27888      BUILDHGT IDLE709          15.24    15.24    15.24    15.24    15.24    15.24
27889
27890      BUILDHGT IDLE710          15.24    15.24    15.24    15.24    15.24    15.24
27891      BUILDHGT IDLE710          15.24    15.24    15.24    15.24    15.24    15.24
27892      BUILDHGT IDLE710          15.24    15.24    15.24    15.24    15.24    15.24
27893      BUILDHGT IDLE710          15.24    15.24    15.24    15.24    15.24    15.24
27894      BUILDHGT IDLE710          15.24    15.24    15.24    15.24    15.24    15.24
27895      BUILDHGT IDLE710          15.24    15.24    15.24    15.24    15.24    15.24
27896
27897      BUILDHGT IDLE711          15.24    15.24    15.24    15.24    15.24    15.24
27898      BUILDHGT IDLE711          15.24    15.24    15.24    15.24    15.24    15.24
27899      BUILDHGT IDLE711          15.24    15.24    15.24    15.24    15.24    15.24
27900      BUILDHGT IDLE711          15.24    15.24    15.24    15.24    15.24    15.24
27901      BUILDHGT IDLE711          15.24    15.24    15.24    15.24    15.24    15.24
27902      BUILDHGT IDLE711          15.24    15.24    15.24    15.24    15.24    15.24
27903
27904      BUILDHGT IDLE712          15.24    15.24    15.24    15.24    15.24    15.24
27905      BUILDHGT IDLE712          15.24    15.24    15.24    15.24    15.24    15.24
27906      BUILDHGT IDLE712          15.24    15.24    15.24    15.24    15.24    15.24
27907      BUILDHGT IDLE712          15.24    15.24    15.24    15.24    15.24    15.24
27908      BUILDHGT IDLE712          15.24    15.24    15.24    15.24    15.24    15.24
27909      BUILDHGT IDLE712          15.24    15.24    15.24    15.24    15.24    15.24
27910
27911      BUILDHGT IDLE713          15.24    15.24    15.24    15.24    15.24    15.24
27912      BUILDHGT IDLE713          15.24    15.24    15.24    15.24    15.24    15.24
27913      BUILDHGT IDLE713          15.24    15.24    15.24    15.24    15.24    15.24
27914      BUILDHGT IDLE713          15.24    15.24    15.24    15.24    15.24    15.24
27915      BUILDHGT IDLE713          15.24    15.24    15.24    15.24    15.24    15.24
27916      BUILDHGT IDLE713          15.24    15.24    15.24    15.24    15.24    15.24
27917
```

```
27918      BUILDHGT IDLE714          15.24    15.24    15.24    15.24    15.24    15.24
27919      BUILDHGT IDLE714          15.24    15.24    15.24    15.24    15.24    15.24
27920      BUILDHGT IDLE714          15.24    15.24    15.24    15.24    15.24    15.24
27921      BUILDHGT IDLE714          15.24    15.24    15.24    15.24    15.24    15.24
27922      BUILDHGT IDLE714          15.24    15.24    15.24    15.24    15.24    15.24
27923      BUILDHGT IDLE714          15.24    15.24    15.24    15.24    15.24    15.24
27924
27925      BUILDHGT IDLE715          15.24    15.24    15.24    15.24    15.24    15.24
27926      BUILDHGT IDLE715          15.24    15.24    15.24    15.24    15.24    15.24
27927      BUILDHGT IDLE715          15.24    15.24    15.24    15.24    15.24    15.24
27928      BUILDHGT IDLE715          15.24    15.24    15.24    15.24    15.24    15.24
27929      BUILDHGT IDLE715          15.24    15.24    15.24    15.24    15.24    15.24
27930      BUILDHGT IDLE715          15.24    15.24    15.24    15.24    15.24    15.24
27931
27932      BUILDHGT IDLE716          15.24    15.24    15.24    15.24    15.24    15.24
27933      BUILDHGT IDLE716          15.24    15.24    15.24    15.24    15.24    15.24
27934      BUILDHGT IDLE716          15.24    15.24    15.24    15.24    15.24    15.24
27935      BUILDHGT IDLE716          15.24    15.24    15.24    15.24    15.24    15.24
27936      BUILDHGT IDLE716          15.24    15.24    15.24    15.24    15.24    15.24
27937      BUILDHGT IDLE716          15.24    15.24    15.24    15.24    15.24    15.24
27938
27939      BUILDHGT IDLE717          15.24    15.24    15.24    15.24    15.24    15.24
27940      BUILDHGT IDLE717          15.24    15.24    15.24    15.24    15.24    15.24
27941      BUILDHGT IDLE717          15.24    15.24    15.24    15.24    15.24    15.24
27942      BUILDHGT IDLE717          15.24    15.24    15.24    15.24    15.24    15.24
27943      BUILDHGT IDLE717          15.24    15.24    15.24    15.24    15.24    15.24
27944      BUILDHGT IDLE717          15.24    15.24    15.24    15.24    15.24    15.24
27945
27946      BUILDHGT IDLE718          15.24    15.24    15.24    15.24    15.24    15.24
27947      BUILDHGT IDLE718          15.24    15.24    15.24    15.24    15.24    15.24
27948      BUILDHGT IDLE718          15.24    15.24    15.24    15.24    15.24    15.24
27949      BUILDHGT IDLE718          15.24    15.24    15.24    15.24    15.24    15.24
27950      BUILDHGT IDLE718          15.24    15.24    15.24    15.24    15.24    15.24
27951      BUILDHGT IDLE718          15.24    15.24    15.24    15.24    15.24    15.24
27952
27953      BUILDHGT IDLE719          15.24    15.24    15.24    15.24    15.24    15.24
27954      BUILDHGT IDLE719          15.24    15.24    15.24    15.24    15.24    15.24
27955      BUILDHGT IDLE719          15.24    15.24    15.24    15.24    15.24    15.24
27956      BUILDHGT IDLE719          15.24    15.24    15.24    15.24    15.24    15.24
27957      BUILDHGT IDLE719          15.24    15.24    15.24    15.24    15.24    15.24
27958      BUILDHGT IDLE719          15.24    15.24    15.24    15.24    15.24    15.24
27959
27960      BUILDHGT IDLE720          15.24    15.24    15.24    15.24    15.24    15.24
27961      BUILDHGT IDLE720          15.24    15.24    15.24    15.24    15.24    15.24
27962      BUILDHGT IDLE720          15.24    15.24    15.24    15.24    15.24    15.24
27963      BUILDHGT IDLE720          15.24    15.24    15.24    15.24    15.24    15.24
27964      BUILDHGT IDLE720          15.24    15.24    15.24    15.24    15.24    15.24
27965      BUILDHGT IDLE720          15.24    15.24    15.24    15.24    15.24    15.24
27966
27967      BUILDHGT IDLE721          15.24    15.24    15.24    15.24    15.24    15.24
27968      BUILDHGT IDLE721          15.24    15.24    15.24    15.24    15.24    15.24
27969      BUILDHGT IDLE721          15.24    15.24    15.24    15.24    15.24    15.24
27970      BUILDHGT IDLE721          15.24    15.24    15.24    15.24    15.24    15.24
27971      BUILDHGT IDLE721          15.24    15.24    15.24    15.24    15.24    15.24
27972      BUILDHGT IDLE721          15.24    15.24    15.24    15.24    15.24    15.24
27973
27974      BUILDHGT IDLE722          15.24    15.24    15.24    15.24    15.24    15.24
27975      BUILDHGT IDLE722          15.24    15.24    15.24    15.24    15.24    15.24
27976      BUILDHGT IDLE722          15.24    15.24    15.24    15.24    15.24    15.24
27977      BUILDHGT IDLE722          15.24    15.24    15.24    15.24    15.24    15.24
27978      BUILDHGT IDLE722          15.24    15.24    15.24    15.24    15.24    15.24
27979      BUILDHGT IDLE722          15.24    15.24    15.24    15.24    15.24    15.24
27980
27981      BUILDHGT IDLE723          15.24    15.24    15.24    15.24    15.24    15.24
27982      BUILDHGT IDLE723          15.24    15.24    15.24    15.24    15.24    15.24
27983      BUILDHGT IDLE723          15.24    15.24    15.24    15.24    15.24    15.24
```

```
27984      BUILDHGT IDLE723          15.24    15.24    15.24    15.24    15.24    15.24
27985      BUILDHGT IDLE723          15.24    15.24    15.24    15.24    15.24    15.24
27986      BUILDHGT IDLE723          15.24    15.24    15.24    15.24    15.24    15.24
27987
27988      BUILDHGT IDLE724          15.24    15.24    15.24    15.24    15.24    15.24
27989      BUILDHGT IDLE724          15.24    15.24    15.24    15.24    15.24    15.24
27990      BUILDHGT IDLE724          15.24    15.24    15.24    15.24    15.24    15.24
27991      BUILDHGT IDLE724          15.24    15.24    15.24    15.24    15.24    15.24
27992      BUILDHGT IDLE724          15.24    15.24    15.24    15.24    15.24    15.24
27993      BUILDHGT IDLE724          15.24    15.24    15.24    15.24    15.24    15.24
27994
27995      BUILDHGT IDLE725          15.24    15.24    15.24    15.24    15.24    15.24
27996      BUILDHGT IDLE725          15.24    15.24    15.24    15.24    15.24    15.24
27997      BUILDHGT IDLE725          15.24    15.24    15.24    15.24    15.24    15.24
27998      BUILDHGT IDLE725          15.24    15.24    15.24    15.24    15.24    15.24
27999      BUILDHGT IDLE725          15.24    15.24    15.24    15.24    15.24    15.24
28000      BUILDHGT IDLE725          15.24    15.24    15.24    15.24    15.24    15.24
28001
28002      BUILDHGT IDLE726          15.24    15.24    15.24    15.24    15.24    15.24
28003      BUILDHGT IDLE726          15.24    15.24    15.24    15.24    15.24    15.24
28004      BUILDHGT IDLE726          15.24    15.24    15.24    15.24    15.24    15.24
28005      BUILDHGT IDLE726          15.24    15.24    15.24    15.24    15.24    15.24
28006      BUILDHGT IDLE726          15.24    15.24    15.24    15.24    15.24    15.24
28007      BUILDHGT IDLE726          15.24    15.24    15.24    15.24    15.24    15.24
28008
28009      BUILDHGT IDLE727          15.24    15.24    15.24    15.24    15.24    15.24
28010      BUILDHGT IDLE727          15.24    15.24    15.24    15.24    15.24    15.24
28011      BUILDHGT IDLE727          15.24    15.24    15.24    15.24    15.24    15.24
28012      BUILDHGT IDLE727          15.24    15.24    15.24    15.24    15.24    15.24
28013      BUILDHGT IDLE727          15.24    15.24    15.24    15.24    15.24    15.24
28014      BUILDHGT IDLE727          15.24    15.24    15.24    15.24    15.24    15.24
28015
28016      BUILDHGT IDLE728          15.24    15.24    15.24    15.24    15.24    15.24
28017      BUILDHGT IDLE728          15.24    15.24    15.24    15.24    15.24    15.24
28018      BUILDHGT IDLE728          15.24    15.24    15.24    15.24    15.24    15.24
28019      BUILDHGT IDLE728          15.24    15.24    15.24    15.24    15.24    15.24
28020      BUILDHGT IDLE728          15.24    15.24    15.24    15.24    15.24    15.24
28021      BUILDHGT IDLE728          15.24    15.24    15.24    15.24    15.24    15.24
28022
28023      BUILDHGT IDLE729          15.24    15.24    15.24    15.24    15.24    15.24
28024      BUILDHGT IDLE729          15.24    15.24    15.24    15.24    15.24    15.24
28025      BUILDHGT IDLE729          15.24    15.24    15.24    15.24    15.24    15.24
28026      BUILDHGT IDLE729          15.24    15.24    15.24    15.24    15.24    15.24
28027      BUILDHGT IDLE729          15.24    15.24    15.24    15.24    15.24    15.24
28028      BUILDHGT IDLE729          15.24    15.24    15.24    15.24    15.24    15.24
28029
28030      BUILDHGT IDLE730          15.24    15.24    15.24    15.24    15.24    15.24
28031      BUILDHGT IDLE730          15.24    15.24    15.24    15.24    15.24    15.24
28032      BUILDHGT IDLE730          15.24    15.24    15.24    15.24    15.24    15.24
28033      BUILDHGT IDLE730          15.24    15.24    15.24    15.24    15.24    15.24
28034      BUILDHGT IDLE730          15.24    15.24    15.24    15.24    15.24    15.24
28035      BUILDHGT IDLE730          15.24    15.24    15.24    15.24    15.24    15.24
28036
28037      BUILDHGT IDLE731          15.24    15.24    15.24    15.24    15.24    15.24
28038      BUILDHGT IDLE731          15.24    15.24    15.24    15.24    15.24    15.24
28039      BUILDHGT IDLE731          15.24    15.24    15.24    15.24    15.24    15.24
28040      BUILDHGT IDLE731          15.24    15.24    15.24    15.24    15.24    15.24
28041      BUILDHGT IDLE731          15.24    15.24    15.24    15.24    15.24    15.24
28042      BUILDHGT IDLE731          15.24    15.24    15.24    15.24    15.24    15.24
28043
28044      BUILDHGT IDLE732          15.24    15.24    15.24    15.24    15.24    15.24
28045      BUILDHGT IDLE732          15.24    15.24    15.24    15.24    15.24    15.24
28046      BUILDHGT IDLE732          15.24    15.24    15.24    15.24    15.24    15.24
28047      BUILDHGT IDLE732          15.24    15.24    15.24    15.24    15.24    15.24
28048      BUILDHGT IDLE732          15.24    15.24    15.24    15.24    15.24    15.24
28049      BUILDHGT IDLE732          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28050
28051      BUILDHGT IDLE733          15.24    15.24    15.24    15.24    15.24    15.24
28052      BUILDHGT IDLE733          15.24    15.24    15.24    15.24    15.24    15.24
28053      BUILDHGT IDLE733          15.24    15.24    15.24    15.24    15.24    15.24
28054      BUILDHGT IDLE733          15.24    15.24    15.24    15.24    15.24    15.24
28055      BUILDHGT IDLE733          15.24    15.24    15.24    15.24    15.24    15.24
28056      BUILDHGT IDLE733          15.24    15.24    15.24    15.24    15.24    15.24
28057
28058      BUILDHGT IDLE734          15.24    15.24    15.24    15.24    15.24    15.24
28059      BUILDHGT IDLE734          15.24    15.24    15.24    15.24    15.24    15.24
28060      BUILDHGT IDLE734          15.24    15.24    15.24    15.24    15.24    15.24
28061      BUILDHGT IDLE734          15.24    15.24    15.24    15.24    15.24    15.24
28062      BUILDHGT IDLE734          15.24    15.24    15.24    15.24    15.24    15.24
28063      BUILDHGT IDLE734          15.24    15.24    15.24    15.24    15.24    15.24
28064
28065      BUILDHGT IDLE735          15.24    15.24    15.24    15.24    15.24    15.24
28066      BUILDHGT IDLE735          15.24    15.24    15.24    15.24    15.24    15.24
28067      BUILDHGT IDLE735          15.24    15.24    15.24    15.24    15.24    15.24
28068      BUILDHGT IDLE735          15.24    15.24    15.24    15.24    15.24    15.24
28069      BUILDHGT IDLE735          15.24    15.24    15.24    15.24    15.24    15.24
28070      BUILDHGT IDLE735          15.24    15.24    15.24    15.24    15.24    15.24
28071
28072      BUILDHGT IDLE736          15.24    15.24    15.24    15.24    15.24    15.24
28073      BUILDHGT IDLE736          15.24    15.24    15.24    15.24    15.24    15.24
28074      BUILDHGT IDLE736          15.24    15.24    15.24    15.24    15.24    15.24
28075      BUILDHGT IDLE736          15.24    15.24    15.24    15.24    15.24    15.24
28076      BUILDHGT IDLE736          15.24    15.24    15.24    15.24    15.24    15.24
28077      BUILDHGT IDLE736          15.24    15.24    15.24    15.24    15.24    15.24
28078
28079      BUILDHGT IDLE737          15.24    15.24    15.24    15.24    15.24    15.24
28080      BUILDHGT IDLE737          15.24    15.24    15.24    15.24    15.24    15.24
28081      BUILDHGT IDLE737          15.24    15.24    15.24    15.24    15.24    15.24
28082      BUILDHGT IDLE737          15.24    15.24    15.24    15.24    15.24    15.24
28083      BUILDHGT IDLE737          15.24    15.24    15.24    15.24    15.24    15.24
28084      BUILDHGT IDLE737          15.24    15.24    15.24    15.24    15.24    15.24
28085
28086      BUILDHGT IDLE738          15.24    15.24    15.24    15.24    15.24    15.24
28087      BUILDHGT IDLE738          15.24    15.24    15.24    15.24    15.24    15.24
28088      BUILDHGT IDLE738          15.24    15.24    15.24    15.24    15.24    15.24
28089      BUILDHGT IDLE738          15.24    15.24    15.24    15.24    15.24    15.24
28090      BUILDHGT IDLE738          15.24    15.24    15.24    15.24    15.24    15.24
28091      BUILDHGT IDLE738          15.24    15.24    15.24    15.24    15.24    15.24
28092
28093      BUILDHGT IDLE739          15.24    15.24    15.24    15.24    15.24    15.24
28094      BUILDHGT IDLE739          15.24    15.24    15.24    15.24    15.24    15.24
28095      BUILDHGT IDLE739          15.24    15.24    15.24    15.24    15.24    15.24
28096      BUILDHGT IDLE739          15.24    15.24    15.24    15.24    15.24    15.24
28097      BUILDHGT IDLE739          15.24    15.24    15.24    15.24    15.24    15.24
28098      BUILDHGT IDLE739          15.24    15.24    15.24    15.24    15.24    15.24
28099
28100      BUILDHGT IDLE740          15.24    15.24    15.24    15.24    15.24    15.24
28101      BUILDHGT IDLE740          15.24    15.24    15.24    15.24    15.24    15.24
28102      BUILDHGT IDLE740          15.24    15.24    15.24    15.24    15.24    15.24
28103      BUILDHGT IDLE740          15.24    15.24    15.24    15.24    15.24    15.24
28104      BUILDHGT IDLE740          15.24    15.24    15.24    15.24    15.24    15.24
28105      BUILDHGT IDLE740          15.24    15.24    15.24    15.24    15.24    15.24
28106
28107      BUILDHGT IDLE741          15.24    15.24    15.24    15.24    15.24    15.24
28108      BUILDHGT IDLE741          15.24    15.24    15.24    15.24    15.24    15.24
28109      BUILDHGT IDLE741          15.24    15.24    15.24    15.24    15.24    15.24
28110      BUILDHGT IDLE741          15.24    15.24    15.24    15.24    15.24    15.24
28111      BUILDHGT IDLE741          15.24    15.24    15.24    15.24    15.24    15.24
28112      BUILDHGT IDLE741          15.24    15.24    15.24    15.24    15.24    15.24
28113
28114      BUILDHGT IDLE742          15.24    15.24    15.24    15.24    15.24    15.24
28115      BUILDHGT IDLE742          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28116      BUILDHGT IDLE742          15.24    15.24    15.24    15.24    15.24    15.24
28117      BUILDHGT IDLE742          15.24    15.24    15.24    15.24    15.24    15.24
28118      BUILDHGT IDLE742          15.24    15.24    15.24    15.24    15.24    15.24
28119      BUILDHGT IDLE742          15.24    15.24    15.24    15.24    15.24    15.24
28120
28121      BUILDHGT IDLE743          15.24    15.24    15.24    15.24    15.24    15.24
28122      BUILDHGT IDLE743          15.24    15.24    15.24    15.24    15.24    15.24
28123      BUILDHGT IDLE743          15.24    15.24    15.24    15.24    15.24    15.24
28124      BUILDHGT IDLE743          15.24    15.24    15.24    15.24    15.24    15.24
28125      BUILDHGT IDLE743          15.24    15.24    15.24    15.24    15.24    15.24
28126      BUILDHGT IDLE743          15.24    15.24    15.24    15.24    15.24    15.24
28127
28128      BUILDHGT IDLE744          15.24    15.24    15.24    15.24    15.24    15.24
28129      BUILDHGT IDLE744          15.24    15.24    15.24    15.24    15.24    15.24
28130      BUILDHGT IDLE744          15.24    15.24    15.24    15.24    15.24    15.24
28131      BUILDHGT IDLE744          15.24    15.24    15.24    15.24    15.24    15.24
28132      BUILDHGT IDLE744          15.24    15.24    15.24    15.24    15.24    15.24
28133      BUILDHGT IDLE744          15.24    15.24    15.24    15.24    15.24    15.24
28134
28135      BUILDHGT IDLE745          15.24    15.24    15.24    15.24    15.24    15.24
28136      BUILDHGT IDLE745          15.24    15.24    15.24    15.24    15.24    15.24
28137      BUILDHGT IDLE745          15.24    15.24    15.24    15.24    15.24    15.24
28138      BUILDHGT IDLE745          15.24    15.24    15.24    15.24    15.24    15.24
28139      BUILDHGT IDLE745          15.24    15.24    15.24    15.24    15.24    15.24
28140      BUILDHGT IDLE745          15.24    15.24    15.24    15.24    15.24    15.24
28141
28142      BUILDHGT IDLE746          15.24    15.24    15.24    15.24    15.24    15.24
28143      BUILDHGT IDLE746          15.24    15.24    15.24    15.24    15.24    15.24
28144      BUILDHGT IDLE746          15.24    15.24    15.24    15.24    15.24    15.24
28145      BUILDHGT IDLE746          15.24    15.24    15.24    15.24    15.24    15.24
28146      BUILDHGT IDLE746          15.24    15.24    15.24    15.24    15.24    15.24
28147      BUILDHGT IDLE746          15.24    15.24    15.24    15.24    15.24    15.24
28148
28149      BUILDHGT IDLE747          15.24    15.24    15.24    15.24    15.24    15.24
28150      BUILDHGT IDLE747          15.24    15.24    15.24    15.24    15.24    15.24
28151      BUILDHGT IDLE747          15.24    15.24    15.24    15.24    15.24    15.24
28152      BUILDHGT IDLE747          15.24    15.24    15.24    15.24    15.24    15.24
28153      BUILDHGT IDLE747          15.24    15.24    15.24    15.24    15.24    15.24
28154      BUILDHGT IDLE747          15.24    15.24    15.24    15.24    15.24    15.24
28155
28156      BUILDHGT IDLE748          15.24    15.24    15.24    15.24    15.24    15.24
28157      BUILDHGT IDLE748          15.24    15.24    15.24    15.24    15.24    15.24
28158      BUILDHGT IDLE748          15.24    15.24    15.24    15.24    15.24    15.24
28159      BUILDHGT IDLE748          15.24    15.24    15.24    15.24    15.24    15.24
28160      BUILDHGT IDLE748          15.24    15.24    15.24    15.24    15.24    15.24
28161      BUILDHGT IDLE748          15.24    15.24    15.24    15.24    15.24    15.24
28162
28163      BUILDHGT IDLE749          15.24    15.24    15.24    15.24    15.24    15.24
28164      BUILDHGT IDLE749          15.24    15.24    15.24    15.24    15.24    15.24
28165      BUILDHGT IDLE749          15.24    15.24    15.24    15.24    15.24    15.24
28166      BUILDHGT IDLE749          15.24    15.24    15.24    15.24    15.24    15.24
28167      BUILDHGT IDLE749          15.24    15.24    15.24    15.24    15.24    15.24
28168      BUILDHGT IDLE749          15.24    15.24    15.24    15.24    15.24    15.24
28169
28170      BUILDHGT IDLE750          15.24    15.24    15.24    15.24    15.24    15.24
28171      BUILDHGT IDLE750          15.24    15.24    15.24    15.24    15.24    15.24
28172      BUILDHGT IDLE750          15.24    15.24    15.24    15.24    15.24    15.24
28173      BUILDHGT IDLE750          15.24    15.24    15.24    15.24    15.24    15.24
28174      BUILDHGT IDLE750          15.24    15.24    15.24    15.24    15.24    15.24
28175      BUILDHGT IDLE750          15.24    15.24    15.24    15.24    15.24    15.24
28176
28177      BUILDHGT IDLE751          15.24    15.24    15.24    15.24    15.24    15.24
28178      BUILDHGT IDLE751          15.24    15.24    15.24    15.24    15.24    15.24
28179      BUILDHGT IDLE751          15.24    15.24    15.24    15.24    15.24    15.24
28180      BUILDHGT IDLE751          15.24    15.24    15.24    15.24    15.24    15.24
28181      BUILDHGT IDLE751          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28182      BUILDHGT IDLE751         15.24    15.24    15.24    15.24    15.24    15.24
28183
28184      BUILDHGT IDLE752         15.24    15.24    15.24    15.24    15.24    15.24
28185      BUILDHGT IDLE752         15.24    15.24    15.24    15.24    15.24    15.24
28186      BUILDHGT IDLE752         15.24    15.24    15.24    15.24    15.24    15.24
28187      BUILDHGT IDLE752         15.24    15.24    15.24    15.24    15.24    15.24
28188      BUILDHGT IDLE752         15.24    15.24    15.24    15.24    15.24    15.24
28189      BUILDHGT IDLE752         15.24    15.24    15.24    15.24    15.24    15.24
28190
28191      BUILDHGT IDLE753         15.24    15.24    15.24    15.24    15.24    15.24
28192      BUILDHGT IDLE753         15.24    15.24    15.24    15.24    15.24    15.24
28193      BUILDHGT IDLE753         15.24    15.24    15.24    15.24    15.24    15.24
28194      BUILDHGT IDLE753         15.24    15.24    15.24    15.24    15.24    15.24
28195      BUILDHGT IDLE753         15.24    15.24    15.24    15.24    15.24    15.24
28196      BUILDHGT IDLE753         15.24    15.24    15.24    15.24    15.24    15.24
28197
28198      BUILDHGT IDLE754         15.24    15.24    15.24    15.24    15.24    15.24
28199      BUILDHGT IDLE754         15.24    15.24    15.24    15.24    15.24    15.24
28200      BUILDHGT IDLE754         15.24    15.24    15.24    15.24    15.24    15.24
28201      BUILDHGT IDLE754         15.24    15.24    15.24    15.24    15.24    15.24
28202      BUILDHGT IDLE754         15.24    15.24    15.24    15.24    15.24    15.24
28203      BUILDHGT IDLE754         15.24    15.24    15.24    15.24    15.24    15.24
28204
28205      BUILDHGT IDLE755         15.24    15.24    15.24    15.24    15.24    15.24
28206      BUILDHGT IDLE755         15.24    15.24    15.24    15.24    15.24    15.24
28207      BUILDHGT IDLE755         15.24    15.24    15.24    15.24    15.24    15.24
28208      BUILDHGT IDLE755         15.24    15.24    15.24    15.24    15.24    15.24
28209      BUILDHGT IDLE755         15.24    15.24    15.24    15.24    15.24    15.24
28210      BUILDHGT IDLE755         15.24    15.24    15.24    15.24    15.24    15.24
28211
28212      BUILDHGT IDLE756         15.24    15.24    15.24    15.24    15.24    15.24
28213      BUILDHGT IDLE756         15.24    15.24    15.24    15.24    15.24    15.24
28214      BUILDHGT IDLE756         15.24    15.24    15.24    15.24    15.24    15.24
28215      BUILDHGT IDLE756         15.24    15.24    15.24    15.24    15.24    15.24
28216      BUILDHGT IDLE756         15.24    15.24    15.24    15.24    15.24    15.24
28217      BUILDHGT IDLE756         15.24    15.24    15.24    15.24    15.24    15.24
28218
28219      BUILDHGT IDLE757         15.24    15.24    15.24    15.24    15.24    15.24
28220      BUILDHGT IDLE757         15.24    15.24    15.24    15.24    15.24    15.24
28221      BUILDHGT IDLE757         15.24    15.24    15.24    15.24    15.24    15.24
28222      BUILDHGT IDLE757         15.24    15.24    15.24    15.24    15.24    15.24
28223      BUILDHGT IDLE757         15.24    15.24    15.24    15.24    15.24    15.24
28224      BUILDHGT IDLE757         15.24    15.24    15.24    15.24    15.24    15.24
28225
28226      BUILDHGT IDLE758         15.24    15.24    15.24    15.24    15.24    15.24
28227      BUILDHGT IDLE758         15.24    15.24    15.24    15.24    15.24    15.24
28228      BUILDHGT IDLE758         15.24    15.24    15.24    15.24    15.24    15.24
28229      BUILDHGT IDLE758         15.24    15.24    15.24    15.24    15.24    15.24
28230      BUILDHGT IDLE758         15.24    15.24    15.24    15.24    15.24    15.24
28231      BUILDHGT IDLE758         15.24    15.24    15.24    15.24    15.24    15.24
28232
28233      BUILDHGT IDLE759         15.24    15.24    15.24    15.24    15.24    15.24
28234      BUILDHGT IDLE759         15.24    15.24    15.24    15.24    15.24    15.24
28235      BUILDHGT IDLE759         15.24    15.24    15.24    15.24    15.24    15.24
28236      BUILDHGT IDLE759         15.24    15.24    15.24    15.24    15.24    15.24
28237      BUILDHGT IDLE759         15.24    15.24    15.24    15.24    15.24    15.24
28238      BUILDHGT IDLE759         15.24    15.24    15.24    15.24    15.24    15.24
28239
28240      BUILDHGT IDLE760         15.24    15.24    15.24    15.24    15.24    15.24
28241      BUILDHGT IDLE760         15.24    15.24    15.24    15.24    15.24    15.24
28242      BUILDHGT IDLE760         15.24    15.24    15.24    15.24    15.24    15.24
28243      BUILDHGT IDLE760         15.24    15.24    15.24    15.24    15.24    15.24
28244      BUILDHGT IDLE760         15.24    15.24    15.24    15.24    15.24    15.24
28245      BUILDHGT IDLE760         15.24    15.24    15.24    15.24    15.24    15.24
28246
28247      BUILDHGT IDLE761         15.24    15.24    15.24    15.24    15.24    15.24
```

```
28248      BUILDHGT IDLE761          15.24    15.24    15.24    15.24    15.24    15.24
28249      BUILDHGT IDLE761          15.24    15.24    15.24    15.24    15.24    15.24
28250      BUILDHGT IDLE761          15.24    15.24    15.24    15.24    15.24    15.24
28251      BUILDHGT IDLE761          15.24    15.24    15.24    15.24    15.24    15.24
28252      BUILDHGT IDLE761          15.24    15.24    15.24    15.24    15.24    15.24
28253
28254      BUILDHGT IDLE762          15.24    15.24    15.24    15.24    15.24    15.24
28255      BUILDHGT IDLE762          15.24    15.24    15.24    15.24    15.24    15.24
28256      BUILDHGT IDLE762          15.24    15.24    15.24    15.24    15.24    15.24
28257      BUILDHGT IDLE762          15.24    15.24    15.24    15.24    15.24    15.24
28258      BUILDHGT IDLE762          15.24    15.24    15.24    15.24    15.24    15.24
28259      BUILDHGT IDLE762          15.24    15.24    15.24    15.24    15.24    15.24
28260
28261      BUILDHGT IDLE763          15.24    15.24    15.24    15.24    15.24    15.24
28262      BUILDHGT IDLE763          15.24    15.24    15.24    15.24    15.24    15.24
28263      BUILDHGT IDLE763          15.24    15.24    15.24    15.24    15.24    15.24
28264      BUILDHGT IDLE763          15.24    15.24    15.24    15.24    15.24    15.24
28265      BUILDHGT IDLE763          15.24    15.24    15.24    15.24    15.24    15.24
28266      BUILDHGT IDLE763          15.24    15.24    15.24    15.24    15.24    15.24
28267
28268      BUILDHGT IDLE764          15.24    15.24    15.24    15.24    15.24    15.24
28269      BUILDHGT IDLE764          15.24    15.24    15.24    15.24    15.24    15.24
28270      BUILDHGT IDLE764          15.24    15.24    15.24    15.24    15.24    15.24
28271      BUILDHGT IDLE764          15.24    15.24    15.24    15.24    15.24    15.24
28272      BUILDHGT IDLE764          15.24    15.24    15.24    15.24    15.24    15.24
28273      BUILDHGT IDLE764          15.24    15.24    15.24    15.24    15.24    15.24
28274
28275      BUILDHGT IDLE765          15.24    15.24    15.24    15.24    15.24    15.24
28276      BUILDHGT IDLE765          15.24    15.24    15.24    15.24    15.24    15.24
28277      BUILDHGT IDLE765          15.24    15.24    15.24    15.24    15.24    15.24
28278      BUILDHGT IDLE765          15.24    15.24    15.24    15.24    15.24    15.24
28279      BUILDHGT IDLE765          15.24    15.24    15.24    15.24    15.24    15.24
28280      BUILDHGT IDLE765          15.24    15.24    15.24    15.24    15.24    15.24
28281
28282      BUILDHGT IDLE766          15.24    15.24    15.24    15.24    15.24    15.24
28283      BUILDHGT IDLE766          15.24    15.24    15.24    15.24    15.24    15.24
28284      BUILDHGT IDLE766          15.24    15.24    15.24    15.24    15.24    15.24
28285      BUILDHGT IDLE766          15.24    15.24    15.24    15.24    15.24    15.24
28286      BUILDHGT IDLE766          15.24    15.24    15.24    15.24    15.24    15.24
28287      BUILDHGT IDLE766          15.24    15.24    15.24    15.24    15.24    15.24
28288
28289      BUILDHGT IDLE767          15.24    15.24    15.24    15.24    15.24    15.24
28290      BUILDHGT IDLE767          15.24    15.24    15.24    15.24    15.24    15.24
28291      BUILDHGT IDLE767          15.24    15.24    15.24    15.24    15.24    15.24
28292      BUILDHGT IDLE767          15.24    15.24    15.24    15.24    15.24    15.24
28293      BUILDHGT IDLE767          15.24    15.24    15.24    15.24    15.24    15.24
28294      BUILDHGT IDLE767          15.24    15.24    15.24    15.24    15.24    15.24
28295
28296      BUILDHGT IDLE768          15.24    15.24    15.24    15.24    15.24    15.24
28297      BUILDHGT IDLE768          15.24    15.24    15.24    15.24    15.24    15.24
28298      BUILDHGT IDLE768          15.24    15.24    15.24    15.24    15.24    15.24
28299      BUILDHGT IDLE768          15.24    15.24    15.24    15.24    15.24    15.24
28300      BUILDHGT IDLE768          15.24    15.24    15.24    15.24    15.24    15.24
28301      BUILDHGT IDLE768          15.24    15.24    15.24    15.24    15.24    15.24
28302
28303      BUILDHGT IDLE769          15.24    15.24    15.24    15.24    15.24    15.24
28304      BUILDHGT IDLE769          15.24    15.24    15.24    15.24    15.24    15.24
28305      BUILDHGT IDLE769          15.24    15.24    15.24    15.24    15.24    15.24
28306      BUILDHGT IDLE769          15.24    15.24    15.24    15.24    15.24    15.24
28307      BUILDHGT IDLE769          15.24    15.24    15.24    15.24    15.24    15.24
28308      BUILDHGT IDLE769          15.24    15.24    15.24    15.24    15.24    15.24
28309
28310      BUILDHGT IDLE770          15.24    15.24    15.24    15.24    15.24    15.24
28311      BUILDHGT IDLE770          15.24    15.24    15.24    15.24    15.24    15.24
28312      BUILDHGT IDLE770          15.24    15.24    15.24    15.24    15.24    15.24
28313      BUILDHGT IDLE770          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28314      BUILDHGT IDLE770          15.24    15.24    15.24    15.24    15.24    15.24
28315      BUILDHGT IDLE770          15.24    15.24    15.24    15.24    15.24    15.24
28316
28317      BUILDHGT IDLE771          15.24    15.24    15.24    15.24    15.24    15.24
28318      BUILDHGT IDLE771          15.24    15.24    15.24    15.24    15.24    15.24
28319      BUILDHGT IDLE771          15.24    15.24    15.24    15.24    15.24    15.24
28320      BUILDHGT IDLE771          15.24    15.24    15.24    15.24    15.24    15.24
28321      BUILDHGT IDLE771          15.24    15.24    15.24    15.24    15.24    15.24
28322      BUILDHGT IDLE771          15.24    15.24    15.24    15.24    15.24    15.24
28323
28324      BUILDHGT IDLE772          15.24    15.24    15.24    15.24    15.24    15.24
28325      BUILDHGT IDLE772          15.24    15.24    15.24    15.24    15.24    15.24
28326      BUILDHGT IDLE772          15.24    15.24    15.24    15.24    15.24    15.24
28327      BUILDHGT IDLE772          15.24    15.24    15.24    15.24    15.24    15.24
28328      BUILDHGT IDLE772          15.24    15.24    15.24    15.24    15.24    15.24
28329      BUILDHGT IDLE772          15.24    15.24    15.24    15.24    15.24    15.24
28330
28331      BUILDHGT IDLE773          15.24    15.24    15.24    15.24    15.24    15.24
28332      BUILDHGT IDLE773          15.24    15.24    15.24    15.24    15.24    15.24
28333      BUILDHGT IDLE773          15.24    15.24    15.24    15.24    15.24    15.24
28334      BUILDHGT IDLE773          15.24    15.24    15.24    15.24    15.24    15.24
28335      BUILDHGT IDLE773          15.24    15.24    15.24    15.24    15.24    15.24
28336      BUILDHGT IDLE773          15.24    15.24    15.24    15.24    15.24    15.24
28337
28338      BUILDHGT IDLE774          15.24    15.24    15.24    15.24    15.24    15.24
28339      BUILDHGT IDLE774          15.24    15.24    15.24    15.24    15.24    15.24
28340      BUILDHGT IDLE774          15.24    15.24    15.24    15.24    15.24    15.24
28341      BUILDHGT IDLE774          15.24    15.24    15.24    15.24    15.24    15.24
28342      BUILDHGT IDLE774          15.24    15.24    15.24    15.24    15.24    15.24
28343      BUILDHGT IDLE774          15.24    15.24    15.24    15.24    15.24    15.24
28344
28345      BUILDHGT IDLE775          15.24    15.24    15.24    15.24    15.24    15.24
28346      BUILDHGT IDLE775          15.24    15.24    15.24    15.24    15.24    15.24
28347      BUILDHGT IDLE775          15.24    15.24    15.24    15.24    15.24    15.24
28348      BUILDHGT IDLE775          15.24    15.24    15.24    15.24    15.24    15.24
28349      BUILDHGT IDLE775          15.24    15.24    15.24    15.24    15.24    15.24
28350      BUILDHGT IDLE775          15.24    15.24    15.24    15.24    15.24    15.24
28351
28352      BUILDHGT IDLE776          15.24    15.24    15.24    15.24    15.24    15.24
28353      BUILDHGT IDLE776          15.24    15.24    15.24    15.24    15.24    15.24
28354      BUILDHGT IDLE776          15.24    15.24    15.24    15.24    15.24    15.24
28355      BUILDHGT IDLE776          15.24    15.24    15.24    15.24    15.24    15.24
28356      BUILDHGT IDLE776          15.24    15.24    15.24    15.24    15.24    15.24
28357      BUILDHGT IDLE776          15.24    15.24    15.24    15.24    15.24    15.24
28358
28359      BUILDHGT IDLE777          15.24    15.24    15.24    15.24    15.24    15.24
28360      BUILDHGT IDLE777          15.24    15.24    15.24    15.24    15.24    15.24
28361      BUILDHGT IDLE777          15.24    15.24    15.24    15.24    15.24    15.24
28362      BUILDHGT IDLE777          15.24    15.24    15.24    15.24    15.24    15.24
28363      BUILDHGT IDLE777          15.24    15.24    15.24    15.24    15.24    15.24
28364      BUILDHGT IDLE777          15.24    15.24    15.24    15.24    15.24    15.24
28365
28366      BUILDHGT IDLE778          15.24    15.24    15.24    15.24    15.24    15.24
28367      BUILDHGT IDLE778          15.24    15.24    15.24    15.24    15.24    15.24
28368      BUILDHGT IDLE778          15.24    15.24    15.24    15.24    15.24    15.24
28369      BUILDHGT IDLE778          15.24    15.24    15.24    15.24    15.24    15.24
28370      BUILDHGT IDLE778          15.24    15.24    15.24    15.24    15.24    15.24
28371      BUILDHGT IDLE778          15.24    15.24    15.24    15.24    15.24    15.24
28372
28373      BUILDHGT IDLE779          15.24    15.24    15.24    15.24    15.24    15.24
28374      BUILDHGT IDLE779          15.24    15.24    15.24    15.24    15.24    15.24
28375      BUILDHGT IDLE779          15.24    15.24    15.24    15.24    15.24    15.24
28376      BUILDHGT IDLE779          15.24    15.24    15.24    15.24    15.24    15.24
28377      BUILDHGT IDLE779          15.24    15.24    15.24    15.24    15.24    15.24
28378      BUILDHGT IDLE779          15.24    15.24    15.24    15.24    15.24    15.24
28379
```

```
28380      BUILDHGT IDLE780         15.24    15.24    15.24    15.24    15.24    15.24
28381      BUILDHGT IDLE780         15.24    15.24    15.24    15.24    15.24    15.24
28382      BUILDHGT IDLE780         15.24    15.24    15.24    15.24    15.24    15.24
28383      BUILDHGT IDLE780         15.24    15.24    15.24    15.24    15.24    15.24
28384      BUILDHGT IDLE780         15.24    15.24    15.24    15.24    15.24    15.24
28385      BUILDHGT IDLE780         15.24    15.24    15.24    15.24    15.24    15.24
28386
28387      BUILDHGT IDLE781         15.24    15.24    15.24    15.24    15.24    15.24
28388      BUILDHGT IDLE781         15.24    15.24    15.24    15.24    15.24    15.24
28389      BUILDHGT IDLE781         15.24    15.24    15.24    15.24    15.24    15.24
28390      BUILDHGT IDLE781         15.24    15.24    15.24    15.24    15.24    15.24
28391      BUILDHGT IDLE781         15.24    15.24    15.24    15.24    15.24    15.24
28392      BUILDHGT IDLE781         15.24    15.24    15.24    15.24    15.24    15.24
28393
28394      BUILDHGT IDLE782         15.24    15.24    15.24    15.24    15.24    15.24
28395      BUILDHGT IDLE782         15.24    15.24    15.24    15.24    15.24    15.24
28396      BUILDHGT IDLE782         15.24    15.24    15.24    15.24    15.24    15.24
28397      BUILDHGT IDLE782         15.24    15.24    15.24    15.24    15.24    15.24
28398      BUILDHGT IDLE782         15.24    15.24    15.24    15.24    15.24    15.24
28399      BUILDHGT IDLE782         15.24    15.24    15.24    15.24    15.24    15.24
28400
28401      BUILDHGT IDLE783         15.24    15.24    15.24    15.24    15.24    15.24
28402      BUILDHGT IDLE783         15.24    15.24    15.24    15.24    15.24    15.24
28403      BUILDHGT IDLE783         15.24    15.24    15.24    15.24    15.24    15.24
28404      BUILDHGT IDLE783         15.24    15.24    15.24    15.24    15.24    15.24
28405      BUILDHGT IDLE783         15.24    15.24    15.24    15.24    15.24    15.24
28406      BUILDHGT IDLE783         15.24    15.24    15.24    15.24    15.24    15.24
28407
28408      BUILDHGT IDLE784         15.24    15.24    15.24    15.24    15.24    15.24
28409      BUILDHGT IDLE784         15.24    15.24    15.24    15.24    15.24    15.24
28410      BUILDHGT IDLE784         15.24    15.24    15.24    15.24    15.24    15.24
28411      BUILDHGT IDLE784         15.24    15.24    15.24    15.24    15.24    15.24
28412      BUILDHGT IDLE784         15.24    15.24    15.24    15.24    15.24    15.24
28413      BUILDHGT IDLE784         15.24    15.24    15.24    15.24    15.24    15.24
28414
28415      BUILDHGT IDLE785         15.24    15.24    15.24    15.24    15.24    15.24
28416      BUILDHGT IDLE785         15.24    15.24    15.24    15.24    15.24    15.24
28417      BUILDHGT IDLE785         15.24    15.24    15.24    15.24    15.24    15.24
28418      BUILDHGT IDLE785         15.24    15.24    15.24    15.24    15.24    15.24
28419      BUILDHGT IDLE785         15.24    15.24    15.24    15.24    15.24    15.24
28420      BUILDHGT IDLE785         15.24    15.24    15.24    15.24    15.24    15.24
28421
28422      BUILDHGT IDLE786         15.24    15.24    15.24    15.24    15.24    15.24
28423      BUILDHGT IDLE786         15.24    15.24    15.24    15.24    15.24    15.24
28424      BUILDHGT IDLE786         15.24    15.24    15.24    15.24    15.24    15.24
28425      BUILDHGT IDLE786         15.24    15.24    15.24    15.24    15.24    15.24
28426      BUILDHGT IDLE786         15.24    15.24    15.24    15.24    15.24    15.24
28427      BUILDHGT IDLE786         15.24    15.24    15.24    15.24    15.24    15.24
28428
28429      BUILDHGT IDLE787         15.24    15.24    15.24    15.24    15.24    15.24
28430      BUILDHGT IDLE787         15.24    15.24    15.24    15.24    15.24    15.24
28431      BUILDHGT IDLE787         15.24    15.24    15.24    15.24    15.24    15.24
28432      BUILDHGT IDLE787         15.24    15.24    15.24    15.24    15.24    15.24
28433      BUILDHGT IDLE787         15.24    15.24    15.24    15.24    15.24    15.24
28434      BUILDHGT IDLE787         15.24    15.24    15.24    15.24    15.24    15.24
28435
28436      BUILDHGT IDLE788         15.24    15.24    15.24    15.24    15.24    15.24
28437      BUILDHGT IDLE788         15.24    15.24    15.24    15.24    15.24    15.24
28438      BUILDHGT IDLE788         15.24    15.24    15.24    15.24    15.24    15.24
28439      BUILDHGT IDLE788         15.24    15.24    15.24    15.24    15.24    15.24
28440      BUILDHGT IDLE788         15.24    15.24    15.24    15.24    15.24    15.24
28441      BUILDHGT IDLE788         15.24    15.24    15.24    15.24    15.24    15.24
28442
28443      BUILDHGT IDLE789         15.24    15.24    15.24    15.24    15.24    15.24
28444      BUILDHGT IDLE789         15.24    15.24    15.24    15.24    15.24    15.24
28445      BUILDHGT IDLE789         15.24    15.24    15.24    15.24    15.24    15.24
```

```
28446      BUILDHGT IDLE789          15.24    15.24    15.24    15.24    15.24    15.24
28447      BUILDHGT IDLE789          15.24    15.24    15.24    15.24    15.24    15.24
28448      BUILDHGT IDLE789          15.24    15.24    15.24    15.24    15.24    15.24
28449
28450      BUILDHGT IDLE790          15.24    15.24    15.24    15.24    15.24    15.24
28451      BUILDHGT IDLE790          15.24    15.24    15.24    15.24    15.24    15.24
28452      BUILDHGT IDLE790          15.24    15.24    15.24    15.24    15.24    15.24
28453      BUILDHGT IDLE790          15.24    15.24    15.24    15.24    15.24    15.24
28454      BUILDHGT IDLE790          15.24    15.24    15.24    15.24    15.24    15.24
28455      BUILDHGT IDLE790          15.24    15.24    15.24    15.24    15.24    15.24
28456
28457      BUILDHGT IDLE791          15.24    15.24    15.24    15.24    15.24    15.24
28458      BUILDHGT IDLE791          15.24    15.24    15.24    15.24    15.24    15.24
28459      BUILDHGT IDLE791          15.24    15.24    15.24    15.24    15.24    15.24
28460      BUILDHGT IDLE791          15.24    15.24    15.24    15.24    15.24    15.24
28461      BUILDHGT IDLE791          15.24    15.24    15.24    15.24    15.24    15.24
28462      BUILDHGT IDLE791          15.24    15.24    15.24    15.24    15.24    15.24
28463
28464      BUILDHGT IDLE792          15.24    15.24    15.24    15.24    15.24    15.24
28465      BUILDHGT IDLE792          15.24    15.24    15.24    15.24    15.24    15.24
28466      BUILDHGT IDLE792          15.24    15.24    15.24    15.24    15.24    15.24
28467      BUILDHGT IDLE792          15.24    15.24    15.24    15.24    15.24    15.24
28468      BUILDHGT IDLE792          15.24    15.24    15.24    15.24    15.24    15.24
28469      BUILDHGT IDLE792          15.24    15.24    15.24    15.24    15.24    15.24
28470
28471      BUILDHGT IDLE793          15.24    15.24    15.24    15.24    15.24    15.24
28472      BUILDHGT IDLE793          15.24    15.24    15.24    15.24    15.24    15.24
28473      BUILDHGT IDLE793          15.24    15.24    15.24    15.24    15.24    15.24
28474      BUILDHGT IDLE793          15.24    15.24    15.24    15.24    15.24    15.24
28475      BUILDHGT IDLE793          15.24    15.24    15.24    15.24    15.24    15.24
28476      BUILDHGT IDLE793          15.24    15.24    15.24    15.24    15.24    15.24
28477
28478      BUILDHGT IDLE794          15.24    15.24    15.24    15.24    15.24    15.24
28479      BUILDHGT IDLE794          15.24    15.24    15.24    15.24    15.24    15.24
28480      BUILDHGT IDLE794          15.24    15.24    15.24    15.24    15.24    15.24
28481      BUILDHGT IDLE794          15.24    15.24    15.24    15.24    15.24    15.24
28482      BUILDHGT IDLE794          15.24    15.24    15.24    15.24    15.24    15.24
28483      BUILDHGT IDLE794          15.24    15.24    15.24    15.24    15.24    15.24
28484
28485      BUILDHGT IDLE795          15.24    15.24    15.24    15.24    15.24    15.24
28486      BUILDHGT IDLE795          15.24    15.24    15.24    15.24    15.24    15.24
28487      BUILDHGT IDLE795          15.24    15.24    15.24    15.24    15.24    15.24
28488      BUILDHGT IDLE795          15.24    15.24    15.24    15.24    15.24    15.24
28489      BUILDHGT IDLE795          15.24    15.24    15.24    15.24    15.24    15.24
28490      BUILDHGT IDLE795          15.24    15.24    15.24    15.24    15.24    15.24
28491
28492      BUILDHGT IDLE796          15.24    15.24    15.24    15.24    15.24    15.24
28493      BUILDHGT IDLE796          15.24    15.24    15.24    15.24    15.24    15.24
28494      BUILDHGT IDLE796          15.24    15.24    15.24    15.24    15.24    15.24
28495      BUILDHGT IDLE796          15.24    15.24    15.24    15.24    15.24    15.24
28496      BUILDHGT IDLE796          15.24    15.24    15.24    15.24    15.24    15.24
28497      BUILDHGT IDLE796          15.24    15.24    15.24    15.24    15.24    15.24
28498
28499      BUILDHGT IDLE797          15.24    15.24    15.24    15.24    15.24    15.24
28500      BUILDHGT IDLE797          15.24    15.24    15.24    15.24    15.24    15.24
28501      BUILDHGT IDLE797          15.24    15.24    15.24    15.24    15.24    15.24
28502      BUILDHGT IDLE797          15.24    15.24    15.24    15.24    15.24    15.24
28503      BUILDHGT IDLE797          15.24    15.24    15.24    15.24    15.24    15.24
28504      BUILDHGT IDLE797          15.24    15.24    15.24    15.24    15.24    15.24
28505
28506      BUILDHGT IDLE798          15.24    15.24    15.24    15.24    15.24    15.24
28507      BUILDHGT IDLE798          15.24    15.24    15.24    15.24    15.24    15.24
28508      BUILDHGT IDLE798          15.24    15.24    15.24    15.24    15.24    15.24
28509      BUILDHGT IDLE798          15.24    15.24    15.24    15.24    15.24    15.24
28510      BUILDHGT IDLE798          15.24    15.24    15.24    15.24    15.24    15.24
28511      BUILDHGT IDLE798          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28512
28513      BUILDHGT IDLE799         15.24    15.24    15.24    15.24    15.24    15.24
28514      BUILDHGT IDLE799         15.24    15.24    15.24    15.24    15.24    15.24
28515      BUILDHGT IDLE799         15.24    15.24    15.24    15.24    15.24    15.24
28516      BUILDHGT IDLE799         15.24    15.24    15.24    15.24    15.24    15.24
28517      BUILDHGT IDLE799         15.24    15.24    15.24    15.24    15.24    15.24
28518      BUILDHGT IDLE799         15.24    15.24    15.24    15.24    15.24    15.24
28519
28520      BUILDHGT IDLE800         15.24    15.24    15.24    15.24    15.24    15.24
28521      BUILDHGT IDLE800         15.24    15.24    15.24    15.24    15.24    15.24
28522      BUILDHGT IDLE800         15.24    15.24    15.24    15.24    15.24    15.24
28523      BUILDHGT IDLE800         15.24    15.24    15.24    15.24    15.24    15.24
28524      BUILDHGT IDLE800         15.24    15.24    15.24    15.24    15.24    15.24
28525      BUILDHGT IDLE800         15.24    15.24    15.24    15.24    15.24    15.24
28526
28527      BUILDHGT IDLE801         15.24    15.24    15.24    15.24    15.24    15.24
28528      BUILDHGT IDLE801         15.24    15.24    15.24    15.24    15.24    15.24
28529      BUILDHGT IDLE801         15.24    15.24    15.24    15.24    15.24    15.24
28530      BUILDHGT IDLE801         15.24    15.24    15.24    15.24    15.24    15.24
28531      BUILDHGT IDLE801         15.24    15.24    15.24    15.24    15.24    15.24
28532      BUILDHGT IDLE801         15.24    15.24    15.24    15.24    15.24    15.24
28533
28534      BUILDHGT IDLE802         15.24    15.24    15.24    15.24    15.24    15.24
28535      BUILDHGT IDLE802         15.24    15.24    15.24    15.24    15.24    15.24
28536      BUILDHGT IDLE802         15.24    15.24    15.24    15.24    15.24    15.24
28537      BUILDHGT IDLE802         15.24    15.24    15.24    15.24    15.24    15.24
28538      BUILDHGT IDLE802         15.24    15.24    15.24    15.24    15.24    15.24
28539      BUILDHGT IDLE802         15.24    15.24    15.24    15.24    15.24    15.24
28540
28541      BUILDHGT IDLE803         15.24    15.24    15.24    15.24    15.24    15.24
28542      BUILDHGT IDLE803         15.24    15.24    15.24    15.24    15.24    15.24
28543      BUILDHGT IDLE803         15.24    15.24    15.24    15.24    15.24    15.24
28544      BUILDHGT IDLE803         15.24    15.24    15.24    15.24    15.24    15.24
28545      BUILDHGT IDLE803         15.24    15.24    15.24    15.24    15.24    15.24
28546      BUILDHGT IDLE803         15.24    15.24    15.24    15.24    15.24    15.24
28547
28548      BUILDHGT IDLE804         15.24    15.24    15.24    15.24    15.24    15.24
28549      BUILDHGT IDLE804         15.24    15.24    15.24    15.24    15.24    15.24
28550      BUILDHGT IDLE804         15.24    15.24    15.24    15.24    15.24    15.24
28551      BUILDHGT IDLE804         15.24    15.24    15.24    15.24    15.24    15.24
28552      BUILDHGT IDLE804         15.24    15.24    15.24    15.24    15.24    15.24
28553      BUILDHGT IDLE804         15.24    15.24    15.24    15.24    15.24    15.24
28554
28555      BUILDHGT IDLE805         15.24    15.24    15.24    15.24    15.24    15.24
28556      BUILDHGT IDLE805         15.24    15.24    15.24    15.24    15.24    15.24
28557      BUILDHGT IDLE805         15.24    15.24    15.24    15.24    15.24    15.24
28558      BUILDHGT IDLE805         15.24    15.24    15.24    15.24    15.24    15.24
28559      BUILDHGT IDLE805         15.24    15.24    15.24    15.24    15.24    15.24
28560      BUILDHGT IDLE805         15.24    15.24    15.24    15.24    15.24    15.24
28561
28562      BUILDHGT IDLE806         15.24    15.24    15.24    15.24    15.24    15.24
28563      BUILDHGT IDLE806         15.24    15.24    15.24    15.24    15.24    15.24
28564      BUILDHGT IDLE806         15.24    15.24    15.24    15.24    15.24    15.24
28565      BUILDHGT IDLE806         15.24    15.24    15.24    15.24    15.24    15.24
28566      BUILDHGT IDLE806         15.24    15.24    15.24    15.24    15.24    15.24
28567      BUILDHGT IDLE806         15.24    15.24    15.24    15.24    15.24    15.24
28568
28569      BUILDHGT IDLE807         15.24    15.24    15.24    15.24    15.24    15.24
28570      BUILDHGT IDLE807         15.24    15.24    15.24    15.24    15.24    15.24
28571      BUILDHGT IDLE807         15.24    15.24    15.24    15.24    15.24    15.24
28572      BUILDHGT IDLE807         15.24    15.24    15.24    15.24    15.24    15.24
28573      BUILDHGT IDLE807         15.24    15.24    15.24    15.24    15.24    15.24
28574      BUILDHGT IDLE807         15.24    15.24    15.24    15.24    15.24    15.24
28575
28576      BUILDHGT IDLE808         15.24    15.24    15.24    15.24    15.24    15.24
28577      BUILDHGT IDLE808         15.24    15.24    15.24    15.24    15.24    15.24
```

```
28578      BUILDHGT IDLE808          15.24    15.24    15.24    15.24    15.24    15.24
28579      BUILDHGT IDLE808          15.24    15.24    15.24    15.24    15.24    15.24
28580      BUILDHGT IDLE808          15.24    15.24    15.24    15.24    15.24    15.24
28581      BUILDHGT IDLE808          15.24    15.24    15.24    15.24    15.24    15.24
28582
28583      BUILDHGT IDLE809          15.24    15.24    15.24    15.24    15.24    15.24
28584      BUILDHGT IDLE809          15.24    15.24    15.24    15.24    15.24    15.24
28585      BUILDHGT IDLE809          15.24    15.24    15.24    15.24    15.24    15.24
28586      BUILDHGT IDLE809          15.24    15.24    15.24    15.24    15.24    15.24
28587      BUILDHGT IDLE809          15.24    15.24    15.24    15.24    15.24    15.24
28588      BUILDHGT IDLE809          15.24    15.24    15.24    15.24    15.24    15.24
28589
28590      BUILDHGT IDLE810          15.24    15.24    15.24    15.24    15.24    15.24
28591      BUILDHGT IDLE810          15.24    15.24    15.24    15.24    15.24    15.24
28592      BUILDHGT IDLE810          15.24    15.24    15.24    15.24    15.24    15.24
28593      BUILDHGT IDLE810          15.24    15.24    15.24    15.24    15.24    15.24
28594      BUILDHGT IDLE810          15.24    15.24    15.24    15.24    15.24    15.24
28595      BUILDHGT IDLE810          15.24    15.24    15.24    15.24    15.24    15.24
28596
28597      BUILDHGT IDLE811          15.24    15.24    15.24    15.24    15.24    15.24
28598      BUILDHGT IDLE811          15.24    15.24    15.24    15.24    15.24    15.24
28599      BUILDHGT IDLE811          15.24    15.24    15.24    15.24    15.24    15.24
28600      BUILDHGT IDLE811          15.24    15.24    15.24    15.24    15.24    15.24
28601      BUILDHGT IDLE811          15.24    15.24    15.24    15.24    15.24    15.24
28602      BUILDHGT IDLE811          15.24    15.24    15.24    15.24    15.24    15.24
28603
28604      BUILDHGT IDLE812          15.24    15.24    15.24    15.24    15.24    15.24
28605      BUILDHGT IDLE812          15.24    15.24    15.24    15.24    15.24    15.24
28606      BUILDHGT IDLE812          15.24    15.24    15.24    15.24    15.24    15.24
28607      BUILDHGT IDLE812          15.24    15.24    15.24    15.24    15.24    15.24
28608      BUILDHGT IDLE812          15.24    15.24    15.24    15.24    15.24    15.24
28609      BUILDHGT IDLE812          15.24    15.24    15.24    15.24    15.24    15.24
28610
28611      BUILDHGT IDLE813          15.24    15.24    15.24    15.24    15.24    15.24
28612      BUILDHGT IDLE813          15.24    15.24    15.24    15.24    15.24    15.24
28613      BUILDHGT IDLE813          15.24    15.24    15.24    15.24    15.24    15.24
28614      BUILDHGT IDLE813          15.24    15.24    15.24    15.24    15.24    15.24
28615      BUILDHGT IDLE813          15.24    15.24    15.24    15.24    15.24    15.24
28616      BUILDHGT IDLE813          15.24    15.24    15.24    15.24    15.24    15.24
28617
28618      BUILDHGT IDLE814          15.24    15.24    15.24    15.24    15.24    15.24
28619      BUILDHGT IDLE814          15.24    15.24    15.24    15.24    15.24    15.24
28620      BUILDHGT IDLE814          15.24    15.24    15.24    15.24    15.24    15.24
28621      BUILDHGT IDLE814          15.24    15.24    15.24    15.24    15.24    15.24
28622      BUILDHGT IDLE814          15.24    15.24    15.24    15.24    15.24    15.24
28623      BUILDHGT IDLE814          15.24    15.24    15.24    15.24    15.24    15.24
28624
28625      BUILDHGT IDLE815          15.24    15.24    15.24    15.24    15.24    15.24
28626      BUILDHGT IDLE815          15.24    15.24    15.24    15.24    15.24    15.24
28627      BUILDHGT IDLE815          15.24    15.24    15.24    15.24    15.24    15.24
28628      BUILDHGT IDLE815          15.24    15.24    15.24    15.24    15.24    15.24
28629      BUILDHGT IDLE815          15.24    15.24    15.24    15.24    15.24    15.24
28630      BUILDHGT IDLE815          15.24    15.24    15.24    15.24    15.24    15.24
28631
28632      BUILDHGT IDLE816          15.24    15.24    15.24    15.24    15.24    15.24
28633      BUILDHGT IDLE816          15.24    15.24    15.24    15.24    15.24    15.24
28634      BUILDHGT IDLE816          15.24    15.24    15.24    15.24    15.24    15.24
28635      BUILDHGT IDLE816          15.24    15.24    15.24    15.24    15.24    15.24
28636      BUILDHGT IDLE816          15.24    15.24    15.24    15.24    15.24    15.24
28637      BUILDHGT IDLE816          15.24    15.24    15.24    15.24    15.24    15.24
28638
28639      BUILDHGT IDLE817          15.24    15.24    15.24    15.24    15.24    15.24
28640      BUILDHGT IDLE817          15.24    15.24    15.24    15.24    15.24    15.24
28641      BUILDHGT IDLE817          15.24    15.24    15.24    15.24    15.24    15.24
28642      BUILDHGT IDLE817          15.24    15.24    15.24    15.24    15.24    15.24
28643      BUILDHGT IDLE817          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28644      BUILDHGT IDLE817         15.24    15.24    15.24    15.24    15.24    15.24
28645
28646      BUILDHGT IDLE818         15.24    15.24    15.24    15.24    15.24    15.24
28647      BUILDHGT IDLE818         15.24    15.24    15.24    15.24    15.24    15.24
28648      BUILDHGT IDLE818         15.24    15.24    15.24    15.24    15.24    15.24
28649      BUILDHGT IDLE818         15.24    15.24    15.24    15.24    15.24    15.24
28650      BUILDHGT IDLE818         15.24    15.24    15.24    15.24    15.24    15.24
28651      BUILDHGT IDLE818         15.24    15.24    15.24    15.24    15.24    15.24
28652
28653      BUILDHGT IDLE819         15.24    15.24    15.24    15.24    15.24    15.24
28654      BUILDHGT IDLE819         15.24    15.24    15.24    15.24    15.24    15.24
28655      BUILDHGT IDLE819         15.24    15.24    15.24    15.24    15.24    15.24
28656      BUILDHGT IDLE819         15.24    15.24    15.24    15.24    15.24    15.24
28657      BUILDHGT IDLE819         15.24    15.24    15.24    15.24    15.24    15.24
28658      BUILDHGT IDLE819         15.24    15.24    15.24    15.24    15.24    15.24
28659
28660      BUILDHGT IDLE820         15.24    15.24    15.24    15.24    15.24    15.24
28661      BUILDHGT IDLE820         15.24    15.24    15.24    15.24    15.24    15.24
28662      BUILDHGT IDLE820         15.24    15.24    15.24    15.24    15.24    15.24
28663      BUILDHGT IDLE820         15.24    15.24    15.24    15.24    15.24    15.24
28664      BUILDHGT IDLE820         15.24    15.24    15.24    15.24    15.24    15.24
28665      BUILDHGT IDLE820         15.24    15.24    15.24    15.24    15.24    15.24
28666
28667      BUILDHGT IDLE821         15.24    15.24    15.24    15.24    15.24    15.24
28668      BUILDHGT IDLE821         15.24    15.24    15.24    15.24    15.24    15.24
28669      BUILDHGT IDLE821         15.24    15.24    15.24    15.24    15.24    15.24
28670      BUILDHGT IDLE821         15.24    15.24    15.24    15.24    15.24    15.24
28671      BUILDHGT IDLE821         15.24    15.24    15.24    15.24    15.24    15.24
28672      BUILDHGT IDLE821         15.24    15.24    15.24    15.24    15.24    15.24
28673
28674      BUILDHGT IDLE822         15.24    15.24    15.24    15.24    15.24    15.24
28675      BUILDHGT IDLE822         15.24    15.24    15.24    15.24    15.24    15.24
28676      BUILDHGT IDLE822         15.24    15.24    15.24    15.24    15.24    15.24
28677      BUILDHGT IDLE822         15.24    15.24    15.24    15.24    15.24    15.24
28678      BUILDHGT IDLE822         15.24    15.24    15.24    15.24    15.24    15.24
28679      BUILDHGT IDLE822         15.24    15.24    15.24    15.24    15.24    15.24
28680
28681      BUILDHGT IDLE823         15.24    15.24    15.24    15.24    15.24    15.24
28682      BUILDHGT IDLE823         15.24    15.24    15.24    15.24    15.24    15.24
28683      BUILDHGT IDLE823         15.24    15.24    15.24    15.24    15.24    15.24
28684      BUILDHGT IDLE823         15.24    15.24    15.24    15.24    15.24    15.24
28685      BUILDHGT IDLE823         15.24    15.24    15.24    15.24    15.24    15.24
28686      BUILDHGT IDLE823         15.24    15.24    15.24    15.24    15.24    15.24
28687
28688      BUILDHGT IDLE824         15.24    15.24    15.24    15.24    15.24    15.24
28689      BUILDHGT IDLE824         15.24    15.24    15.24    15.24    15.24    15.24
28690      BUILDHGT IDLE824         15.24    15.24    15.24    15.24    15.24    15.24
28691      BUILDHGT IDLE824         15.24    15.24    15.24    15.24    15.24    15.24
28692      BUILDHGT IDLE824         15.24    15.24    15.24    15.24    15.24    15.24
28693      BUILDHGT IDLE824         15.24    15.24    15.24    15.24    15.24    15.24
28694
28695      BUILDHGT IDLE825         15.24    15.24    15.24    15.24    15.24    15.24
28696      BUILDHGT IDLE825         15.24    15.24    15.24    15.24    15.24    15.24
28697      BUILDHGT IDLE825         15.24    15.24    15.24    15.24    15.24    15.24
28698      BUILDHGT IDLE825         15.24    15.24    15.24    15.24    15.24    15.24
28699      BUILDHGT IDLE825         15.24    15.24    15.24    15.24    15.24    15.24
28700      BUILDHGT IDLE825         15.24    15.24    15.24    15.24    15.24    15.24
28701
28702      BUILDHGT IDLE826         15.24    15.24    15.24    15.24    15.24    15.24
28703      BUILDHGT IDLE826         15.24    15.24    15.24    15.24    15.24    15.24
28704      BUILDHGT IDLE826         15.24    15.24    15.24    15.24    15.24    15.24
28705      BUILDHGT IDLE826         15.24    15.24    15.24    15.24    15.24    15.24
28706      BUILDHGT IDLE826         15.24    15.24    15.24    15.24    15.24    15.24
28707      BUILDHGT IDLE826         15.24    15.24    15.24    15.24    15.24    15.24
28708
28709      BUILDHGT IDLE827         15.24    15.24    15.24    15.24    15.24    15.24
```

```
28710      BUILDHGT IDLE827          15.24    15.24    15.24    15.24    15.24    15.24
28711      BUILDHGT IDLE827          15.24    15.24    15.24    15.24    15.24    15.24
28712      BUILDHGT IDLE827          15.24    15.24    15.24    15.24    15.24    15.24
28713      BUILDHGT IDLE827          15.24    15.24    15.24    15.24    15.24    15.24
28714      BUILDHGT IDLE827          15.24    15.24    15.24    15.24    15.24    15.24
28715
28716      BUILDHGT IDLE828          15.24    15.24    15.24    15.24    15.24    15.24
28717      BUILDHGT IDLE828          15.24    15.24    15.24    15.24    15.24    15.24
28718      BUILDHGT IDLE828          15.24    15.24    15.24    15.24    15.24    15.24
28719      BUILDHGT IDLE828          15.24    15.24    15.24    15.24    15.24    15.24
28720      BUILDHGT IDLE828          15.24    15.24    15.24    15.24    15.24    15.24
28721      BUILDHGT IDLE828          15.24    15.24    15.24    15.24    15.24    15.24
28722
28723      BUILDHGT IDLE829          15.24    15.24    15.24    15.24    15.24    15.24
28724      BUILDHGT IDLE829          15.24    15.24    15.24    15.24    15.24    15.24
28725      BUILDHGT IDLE829          15.24    15.24    15.24    15.24    15.24    15.24
28726      BUILDHGT IDLE829          15.24    15.24    15.24    15.24    15.24    15.24
28727      BUILDHGT IDLE829          15.24    15.24    15.24    15.24    15.24    15.24
28728      BUILDHGT IDLE829          15.24    15.24    15.24    15.24    15.24    15.24
28729
28730      BUILDHGT IDLE830          15.24    15.24    15.24    15.24    15.24    15.24
28731      BUILDHGT IDLE830          15.24    15.24    15.24    15.24    15.24    15.24
28732      BUILDHGT IDLE830          15.24    15.24    15.24    15.24    15.24    15.24
28733      BUILDHGT IDLE830          15.24    15.24    15.24    15.24    15.24    15.24
28734      BUILDHGT IDLE830          15.24    15.24    15.24    15.24    15.24    15.24
28735      BUILDHGT IDLE830          15.24    15.24    15.24    15.24    15.24    15.24
28736
28737      BUILDHGT IDLE831          15.24    15.24    15.24    15.24    15.24    15.24
28738      BUILDHGT IDLE831          15.24    15.24    15.24    15.24    15.24    15.24
28739      BUILDHGT IDLE831          15.24    15.24    15.24    15.24    15.24    15.24
28740      BUILDHGT IDLE831          15.24    15.24    15.24    15.24    15.24    15.24
28741      BUILDHGT IDLE831          15.24    15.24    15.24    15.24    15.24    15.24
28742      BUILDHGT IDLE831          15.24    15.24    15.24    15.24    15.24    15.24
28743
28744      BUILDHGT IDLE832          15.24    15.24    15.24    15.24    15.24    15.24
28745      BUILDHGT IDLE832          15.24    15.24    15.24    15.24    15.24    15.24
28746      BUILDHGT IDLE832          15.24    15.24    15.24    15.24    15.24    15.24
28747      BUILDHGT IDLE832          15.24    15.24    15.24    15.24    15.24    15.24
28748      BUILDHGT IDLE832          15.24    15.24    15.24    15.24    15.24    15.24
28749      BUILDHGT IDLE832          15.24    15.24    15.24    15.24    15.24    15.24
28750
28751      BUILDHGT IDLE833          15.24    15.24    15.24    15.24    15.24    15.24
28752      BUILDHGT IDLE833          15.24    15.24    15.24    15.24    15.24    15.24
28753      BUILDHGT IDLE833          15.24    15.24    15.24    15.24    15.24    15.24
28754      BUILDHGT IDLE833          15.24    15.24    15.24    15.24    15.24    15.24
28755      BUILDHGT IDLE833          15.24    15.24    15.24    15.24    15.24    15.24
28756      BUILDHGT IDLE833          15.24    15.24    15.24    15.24    15.24    15.24
28757
28758      BUILDHGT IDLE834          15.24    15.24    15.24    15.24    15.24    15.24
28759      BUILDHGT IDLE834          15.24    15.24    15.24    15.24    15.24    15.24
28760      BUILDHGT IDLE834          15.24    15.24    15.24    15.24    15.24    15.24
28761      BUILDHGT IDLE834          15.24    15.24    15.24    15.24    15.24    15.24
28762      BUILDHGT IDLE834          15.24    15.24    15.24    15.24    15.24    15.24
28763      BUILDHGT IDLE834          15.24    15.24    15.24    15.24    15.24    15.24
28764
28765      BUILDHGT IDLE835          15.24    15.24    15.24    15.24    15.24    15.24
28766      BUILDHGT IDLE835          15.24    15.24    15.24    15.24    15.24    15.24
28767      BUILDHGT IDLE835          15.24    15.24    15.24    15.24    15.24    15.24
28768      BUILDHGT IDLE835          15.24    15.24    15.24    15.24    15.24    15.24
28769      BUILDHGT IDLE835          15.24    15.24    15.24    15.24    15.24    15.24
28770      BUILDHGT IDLE835          15.24    15.24    15.24    15.24    15.24    15.24
28771
28772      BUILDHGT IDLE836          15.24    15.24    15.24    15.24    15.24    15.24
28773      BUILDHGT IDLE836          15.24    15.24    15.24    15.24    15.24    15.24
28774      BUILDHGT IDLE836          15.24    15.24    15.24    15.24    15.24    15.24
28775      BUILDHGT IDLE836          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28776      BUILDHGT IDLE836          15.24    15.24    15.24    15.24    15.24    15.24
28777      BUILDHGT IDLE836          15.24    15.24    15.24    15.24    15.24    15.24
28778
28779      BUILDHGT IDLE837          15.24    15.24    15.24    15.24    15.24    15.24
28780      BUILDHGT IDLE837          15.24    15.24    15.24    15.24    15.24    15.24
28781      BUILDHGT IDLE837          15.24    15.24    15.24    15.24    15.24    15.24
28782      BUILDHGT IDLE837          15.24    15.24    15.24    15.24    15.24    15.24
28783      BUILDHGT IDLE837          15.24    15.24    15.24    15.24    15.24    15.24
28784      BUILDHGT IDLE837          15.24    15.24    15.24    15.24    15.24    15.24
28785
28786      BUILDHGT IDLE838          15.24    15.24    15.24    15.24    15.24    15.24
28787      BUILDHGT IDLE838          15.24    15.24    15.24    15.24    15.24    15.24
28788      BUILDHGT IDLE838          15.24    15.24    15.24    15.24    15.24    15.24
28789      BUILDHGT IDLE838          15.24    15.24    15.24    15.24    15.24    15.24
28790      BUILDHGT IDLE838          15.24    15.24    15.24    15.24    15.24    15.24
28791      BUILDHGT IDLE838          15.24    15.24    15.24    15.24    15.24    15.24
28792
28793      BUILDHGT IDLE839          15.24    15.24    15.24    15.24    15.24    15.24
28794      BUILDHGT IDLE839          15.24    15.24    15.24    15.24    15.24    15.24
28795      BUILDHGT IDLE839          15.24    15.24    15.24    15.24    15.24    15.24
28796      BUILDHGT IDLE839          15.24    15.24    15.24    15.24    15.24    15.24
28797      BUILDHGT IDLE839          15.24    15.24    15.24    15.24    15.24    15.24
28798      BUILDHGT IDLE839          15.24    15.24    15.24    15.24    15.24    15.24
28799
28800      BUILDHGT IDLE840          15.24    15.24    15.24    15.24    15.24    15.24
28801      BUILDHGT IDLE840          15.24    15.24    15.24    15.24    15.24    15.24
28802      BUILDHGT IDLE840          15.24    15.24    15.24    15.24    15.24    15.24
28803      BUILDHGT IDLE840          15.24    15.24    15.24    15.24    15.24    15.24
28804      BUILDHGT IDLE840          15.24    15.24    15.24    15.24    15.24    15.24
28805      BUILDHGT IDLE840          15.24    15.24    15.24    15.24    15.24    15.24
28806
28807      BUILDHGT IDLE841          15.24    15.24    15.24    15.24    15.24    15.24
28808      BUILDHGT IDLE841          15.24    15.24    15.24    15.24    15.24    15.24
28809      BUILDHGT IDLE841          15.24    15.24    15.24    15.24    15.24    15.24
28810      BUILDHGT IDLE841          15.24    15.24    15.24    15.24    15.24    15.24
28811      BUILDHGT IDLE841          15.24    15.24    15.24    15.24    15.24    15.24
28812      BUILDHGT IDLE841          15.24    15.24    15.24    15.24    15.24    15.24
28813
28814      BUILDHGT IDLE842          15.24    15.24    15.24    15.24    15.24    15.24
28815      BUILDHGT IDLE842          15.24    15.24    15.24    15.24    15.24    15.24
28816      BUILDHGT IDLE842          15.24    15.24    15.24    15.24    15.24    15.24
28817      BUILDHGT IDLE842          15.24    15.24    15.24    15.24    15.24    15.24
28818      BUILDHGT IDLE842          15.24    15.24    15.24    15.24    15.24    15.24
28819      BUILDHGT IDLE842          15.24    15.24    15.24    15.24    15.24    15.24
28820
28821      BUILDHGT IDLE843          15.24    15.24    15.24    15.24    15.24    15.24
28822      BUILDHGT IDLE843          15.24    15.24    15.24    15.24    15.24    15.24
28823      BUILDHGT IDLE843          15.24    15.24    15.24    15.24    15.24    15.24
28824      BUILDHGT IDLE843          15.24    15.24    15.24    15.24    15.24    15.24
28825      BUILDHGT IDLE843          15.24    15.24    15.24    15.24    15.24    15.24
28826      BUILDHGT IDLE843          15.24    15.24    15.24    15.24    15.24    15.24
28827
28828      BUILDHGT IDLE844          15.24    15.24    15.24    15.24    15.24    15.24
28829      BUILDHGT IDLE844          15.24    15.24    15.24    15.24    15.24    15.24
28830      BUILDHGT IDLE844          15.24    15.24    15.24    15.24    15.24    15.24
28831      BUILDHGT IDLE844          15.24    15.24    15.24    15.24    15.24    15.24
28832      BUILDHGT IDLE844          15.24    15.24    15.24    15.24    15.24    15.24
28833      BUILDHGT IDLE844          15.24    15.24    15.24    15.24    15.24    15.24
28834
28835      BUILDHGT IDLE845          15.24    15.24    15.24    15.24    15.24    15.24
28836      BUILDHGT IDLE845          15.24    15.24    15.24    15.24    15.24    15.24
28837      BUILDHGT IDLE845          15.24    15.24    15.24    15.24    15.24    15.24
28838      BUILDHGT IDLE845          15.24    15.24    15.24    15.24    15.24    15.24
28839      BUILDHGT IDLE845          15.24    15.24    15.24    15.24    15.24    15.24
28840      BUILDHGT IDLE845          15.24    15.24    15.24    15.24    15.24    15.24
28841
```

```
28842      BUILDHGT IDLE846          15.24    15.24    15.24    15.24    15.24    15.24
28843      BUILDHGT IDLE846          15.24    15.24    15.24    15.24    15.24    15.24
28844      BUILDHGT IDLE846          15.24    15.24    15.24    15.24    15.24    15.24
28845      BUILDHGT IDLE846          15.24    15.24    15.24    15.24    15.24    15.24
28846      BUILDHGT IDLE846          15.24    15.24    15.24    15.24    15.24    15.24
28847      BUILDHGT IDLE846          15.24    15.24    15.24    15.24    15.24    15.24
28848
28849      BUILDHGT IDLE847          15.24    15.24    15.24    15.24    15.24    15.24
28850      BUILDHGT IDLE847          15.24    15.24    15.24    15.24    15.24    15.24
28851      BUILDHGT IDLE847          15.24    15.24    15.24    15.24    15.24    15.24
28852      BUILDHGT IDLE847          15.24    15.24    15.24    15.24    15.24    15.24
28853      BUILDHGT IDLE847          15.24    15.24    15.24    15.24    15.24    15.24
28854      BUILDHGT IDLE847          15.24    15.24    15.24    15.24    15.24    15.24
28855
28856      BUILDHGT IDLE848          15.24    15.24    15.24    15.24    15.24    15.24
28857      BUILDHGT IDLE848          15.24    15.24    15.24    15.24    15.24    15.24
28858      BUILDHGT IDLE848          15.24    15.24    15.24    15.24    15.24    15.24
28859      BUILDHGT IDLE848          15.24    15.24    15.24    15.24    15.24    15.24
28860      BUILDHGT IDLE848          15.24    15.24    15.24    15.24    15.24    15.24
28861      BUILDHGT IDLE848          15.24    15.24    15.24    15.24    15.24    15.24
28862
28863      BUILDHGT IDLE849          15.24    15.24    15.24    15.24    15.24    15.24
28864      BUILDHGT IDLE849          15.24    15.24    15.24    15.24    15.24    15.24
28865      BUILDHGT IDLE849          15.24    15.24    15.24    15.24    15.24    15.24
28866      BUILDHGT IDLE849          15.24    15.24    15.24    15.24    15.24    15.24
28867      BUILDHGT IDLE849          15.24    15.24    15.24    15.24    15.24    15.24
28868      BUILDHGT IDLE849          15.24    15.24    15.24    15.24    15.24    15.24
28869
28870      BUILDHGT IDLE850          15.24    15.24    15.24    15.24    15.24    15.24
28871      BUILDHGT IDLE850          15.24    15.24    15.24    15.24    15.24    15.24
28872      BUILDHGT IDLE850          15.24    15.24    15.24    15.24    15.24    15.24
28873      BUILDHGT IDLE850          15.24    15.24    15.24    15.24    15.24    15.24
28874      BUILDHGT IDLE850          15.24    15.24    15.24    15.24    15.24    15.24
28875      BUILDHGT IDLE850          15.24    15.24    15.24    15.24    15.24    15.24
28876
28877      BUILDHGT IDLE851          15.24    15.24    15.24    15.24    15.24    15.24
28878      BUILDHGT IDLE851          15.24    15.24    15.24    15.24    15.24    15.24
28879      BUILDHGT IDLE851          15.24    15.24    15.24    15.24    15.24    15.24
28880      BUILDHGT IDLE851          15.24    15.24    15.24    15.24    15.24    15.24
28881      BUILDHGT IDLE851          15.24    15.24    15.24    15.24    15.24    15.24
28882      BUILDHGT IDLE851          15.24    15.24    15.24    15.24    15.24    15.24
28883
28884      BUILDHGT IDLE852          15.24    15.24    15.24    15.24    15.24    15.24
28885      BUILDHGT IDLE852          15.24    15.24    15.24    15.24    15.24    15.24
28886      BUILDHGT IDLE852          15.24    15.24    15.24    15.24    15.24    15.24
28887      BUILDHGT IDLE852          15.24    15.24    15.24    15.24    15.24    15.24
28888      BUILDHGT IDLE852          15.24    15.24    15.24    15.24    15.24    15.24
28889      BUILDHGT IDLE852          15.24    15.24    15.24    15.24    15.24    15.24
28890
28891      BUILDHGT IDLE853          15.24    15.24    15.24    15.24    15.24    15.24
28892      BUILDHGT IDLE853          15.24    15.24    15.24    15.24    15.24    15.24
28893      BUILDHGT IDLE853          15.24    15.24    15.24    15.24    15.24    15.24
28894      BUILDHGT IDLE853          15.24    15.24    15.24    15.24    15.24    15.24
28895      BUILDHGT IDLE853          15.24    15.24    15.24    15.24    15.24    15.24
28896      BUILDHGT IDLE853          15.24    15.24    15.24    15.24    15.24    15.24
28897
28898      BUILDHGT IDLE854          15.24    15.24    15.24    15.24    15.24    15.24
28899      BUILDHGT IDLE854          15.24    15.24    15.24    15.24    15.24    15.24
28900      BUILDHGT IDLE854          15.24    15.24    15.24    15.24    15.24    15.24
28901      BUILDHGT IDLE854          15.24    15.24    15.24    15.24    15.24    15.24
28902      BUILDHGT IDLE854          15.24    15.24    15.24    15.24    15.24    15.24
28903      BUILDHGT IDLE854          15.24    15.24    15.24    15.24    15.24    15.24
28904
28905      BUILDHGT IDLE855          15.24    15.24    15.24    15.24    15.24    15.24
28906      BUILDHGT IDLE855          15.24    15.24    15.24    15.24    15.24    15.24
28907      BUILDHGT IDLE855          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28908      BUILDHGT IDLE855          15.24    15.24    15.24    15.24    15.24    15.24
28909      BUILDHGT IDLE855          15.24    15.24    15.24    15.24    15.24    15.24
28910      BUILDHGT IDLE855          15.24    15.24    15.24    15.24    15.24    15.24
28911
28912      BUILDHGT IDLE856          15.24    15.24    15.24    15.24    15.24    15.24
28913      BUILDHGT IDLE856          15.24    15.24    15.24    15.24    15.24    15.24
28914      BUILDHGT IDLE856          15.24    15.24    15.24    15.24    15.24    15.24
28915      BUILDHGT IDLE856          15.24    15.24    15.24    15.24    15.24    15.24
28916      BUILDHGT IDLE856          15.24    15.24    15.24    15.24    15.24    15.24
28917      BUILDHGT IDLE856          15.24    15.24    15.24    15.24    15.24    15.24
28918
28919      BUILDHGT IDLE857          15.24    15.24    15.24    15.24    15.24    15.24
28920      BUILDHGT IDLE857          15.24    15.24    15.24    15.24    15.24    15.24
28921      BUILDHGT IDLE857          15.24    15.24    15.24    15.24    15.24    15.24
28922      BUILDHGT IDLE857          15.24    15.24    15.24    15.24    15.24    15.24
28923      BUILDHGT IDLE857          15.24    15.24    15.24    15.24    15.24    15.24
28924      BUILDHGT IDLE857          15.24    15.24    15.24    15.24    15.24    15.24
28925
28926      BUILDHGT IDLE858          15.24    15.24    15.24    15.24    15.24    15.24
28927      BUILDHGT IDLE858          15.24    15.24    15.24    15.24    15.24    15.24
28928      BUILDHGT IDLE858          15.24    15.24    15.24    15.24    15.24    15.24
28929      BUILDHGT IDLE858          15.24    15.24    15.24    15.24    15.24    15.24
28930      BUILDHGT IDLE858          15.24    15.24    15.24    15.24    15.24    15.24
28931      BUILDHGT IDLE858          15.24    15.24    15.24    15.24    15.24    15.24
28932
28933      BUILDHGT IDLE859          15.24    15.24    15.24    15.24    15.24    15.24
28934      BUILDHGT IDLE859          15.24    15.24    15.24    15.24    15.24    15.24
28935      BUILDHGT IDLE859          15.24    15.24    15.24    15.24    15.24    15.24
28936      BUILDHGT IDLE859          15.24    15.24    15.24    15.24    15.24    15.24
28937      BUILDHGT IDLE859          15.24    15.24    15.24    15.24    15.24    15.24
28938      BUILDHGT IDLE859          15.24    15.24    15.24    15.24    15.24    15.24
28939
28940      BUILDHGT IDLE860          15.24    15.24    15.24    15.24    15.24    15.24
28941      BUILDHGT IDLE860          15.24    15.24    15.24    15.24    15.24    15.24
28942      BUILDHGT IDLE860          15.24    15.24    15.24    15.24    15.24    15.24
28943      BUILDHGT IDLE860          15.24    15.24    15.24    15.24    15.24    15.24
28944      BUILDHGT IDLE860          15.24    15.24    15.24    15.24    15.24    15.24
28945      BUILDHGT IDLE860          15.24    15.24    15.24    15.24    15.24    15.24
28946
28947      BUILDHGT IDLE861          15.24    15.24    15.24    15.24    15.24    15.24
28948      BUILDHGT IDLE861          15.24    15.24    15.24    15.24    15.24    15.24
28949      BUILDHGT IDLE861          15.24    15.24    15.24    15.24    15.24    15.24
28950      BUILDHGT IDLE861          15.24    15.24    15.24    15.24    15.24    15.24
28951      BUILDHGT IDLE861          15.24    15.24    15.24    15.24    15.24    15.24
28952      BUILDHGT IDLE861          15.24    15.24    15.24    15.24    15.24    15.24
28953
28954      BUILDHGT IDLE862          15.24    15.24    15.24    15.24    15.24    15.24
28955      BUILDHGT IDLE862          15.24    15.24    15.24    15.24    15.24    15.24
28956      BUILDHGT IDLE862          15.24    15.24    15.24    15.24    15.24    15.24
28957      BUILDHGT IDLE862          15.24    15.24    15.24    15.24    15.24    15.24
28958      BUILDHGT IDLE862          15.24    15.24    15.24    15.24    15.24    15.24
28959      BUILDHGT IDLE862          15.24    15.24    15.24    15.24    15.24    15.24
28960
28961      BUILDHGT IDLE863          15.24    15.24    15.24    15.24    15.24    15.24
28962      BUILDHGT IDLE863          15.24    15.24    15.24    15.24    15.24    15.24
28963      BUILDHGT IDLE863          15.24    15.24    15.24    15.24    15.24    15.24
28964      BUILDHGT IDLE863          15.24    15.24    15.24    15.24    15.24    15.24
28965      BUILDHGT IDLE863          15.24    15.24    15.24    15.24    15.24    15.24
28966      BUILDHGT IDLE863          15.24    15.24    15.24    15.24    15.24    15.24
28967
28968      BUILDHGT IDLE864          15.24    15.24    15.24    15.24    15.24    15.24
28969      BUILDHGT IDLE864          15.24    15.24    15.24    15.24    15.24    15.24
28970      BUILDHGT IDLE864          15.24    15.24    15.24    15.24    15.24    15.24
28971      BUILDHGT IDLE864          15.24    15.24    15.24    15.24    15.24    15.24
28972      BUILDHGT IDLE864          15.24    15.24    15.24    15.24    15.24    15.24
28973      BUILDHGT IDLE864          15.24    15.24    15.24    15.24    15.24    15.24
```

```
28974
28975      BUILDHGT IDLE865         15.24    15.24    15.24    15.24    15.24    15.24
28976      BUILDHGT IDLE865         15.24    15.24    15.24    15.24    15.24    15.24
28977      BUILDHGT IDLE865         15.24    15.24    15.24    15.24    15.24    15.24
28978      BUILDHGT IDLE865         15.24    15.24    15.24    15.24    15.24    15.24
28979      BUILDHGT IDLE865         15.24    15.24    15.24    15.24    15.24    15.24
28980      BUILDHGT IDLE865         15.24    15.24    15.24    15.24    15.24    15.24
28981
28982      BUILDHGT IDLE866         15.24    15.24    15.24    15.24    15.24    15.24
28983      BUILDHGT IDLE866         15.24    15.24    15.24    15.24    15.24    15.24
28984      BUILDHGT IDLE866         15.24    15.24    15.24    15.24    15.24    15.24
28985      BUILDHGT IDLE866         15.24    15.24    15.24    15.24    15.24    15.24
28986      BUILDHGT IDLE866         15.24    15.24    15.24    15.24    15.24    15.24
28987      BUILDHGT IDLE866         15.24    15.24    15.24    15.24    15.24    15.24
28988
28989      BUILDHGT IDLE867         15.24    15.24    15.24    15.24    15.24    15.24
28990      BUILDHGT IDLE867         15.24    15.24    15.24    15.24    15.24    15.24
28991      BUILDHGT IDLE867         15.24    15.24    15.24    15.24    15.24    15.24
28992      BUILDHGT IDLE867         15.24    15.24    15.24    15.24    15.24    15.24
28993      BUILDHGT IDLE867         15.24    15.24    15.24    15.24    15.24    15.24
28994      BUILDHGT IDLE867         15.24    15.24    15.24    15.24    15.24    15.24
28995
28996      BUILDHGT IDLE868         15.24    15.24    15.24    15.24    15.24    15.24
28997      BUILDHGT IDLE868         15.24    15.24    15.24    15.24    15.24    15.24
28998      BUILDHGT IDLE868         15.24    15.24    15.24    15.24    15.24    15.24
28999      BUILDHGT IDLE868         15.24    15.24    15.24    15.24    15.24    15.24
29000      BUILDHGT IDLE868         15.24    15.24    15.24    15.24    15.24    15.24
29001      BUILDHGT IDLE868         15.24    15.24    15.24    15.24    15.24    15.24
29002
29003      BUILDHGT IDLE869         15.24    15.24    15.24    15.24    15.24    15.24
29004      BUILDHGT IDLE869         15.24    15.24    15.24    15.24    15.24    15.24
29005      BUILDHGT IDLE869         15.24    15.24    15.24    15.24    15.24    15.24
29006      BUILDHGT IDLE869         15.24    15.24    15.24    15.24    15.24    15.24
29007      BUILDHGT IDLE869         15.24    15.24    15.24    15.24    15.24    15.24
29008      BUILDHGT IDLE869         15.24    15.24    15.24    15.24    15.24    15.24
29009
29010      BUILDHGT IDLE870         15.24    15.24    15.24    15.24    15.24    15.24
29011      BUILDHGT IDLE870         15.24    15.24    15.24    15.24    15.24    15.24
29012      BUILDHGT IDLE870         15.24    15.24    15.24    15.24    15.24    15.24
29013      BUILDHGT IDLE870         15.24    15.24    15.24    15.24    15.24    15.24
29014      BUILDHGT IDLE870         15.24    15.24    15.24    15.24    15.24    15.24
29015      BUILDHGT IDLE870         15.24    15.24    15.24    15.24    15.24    15.24
29016
29017      BUILDHGT IDLE871         15.24    15.24    15.24    15.24    15.24    15.24
29018      BUILDHGT IDLE871         15.24    15.24    15.24    15.24    15.24    15.24
29019      BUILDHGT IDLE871         15.24    15.24    15.24    15.24    15.24    15.24
29020      BUILDHGT IDLE871         15.24    15.24    15.24    15.24    15.24    15.24
29021      BUILDHGT IDLE871         15.24    15.24    15.24    15.24    15.24    15.24
29022      BUILDHGT IDLE871         15.24    15.24    15.24    15.24    15.24    15.24
29023
29024      BUILDHGT IDLE872         15.24    15.24    15.24    15.24    15.24    15.24
29025      BUILDHGT IDLE872         15.24    15.24    15.24    15.24    15.24    15.24
29026      BUILDHGT IDLE872         15.24    15.24    15.24    15.24    15.24    15.24
29027      BUILDHGT IDLE872         15.24    15.24    15.24    15.24    15.24    15.24
29028      BUILDHGT IDLE872         15.24    15.24    15.24    15.24    15.24    15.24
29029      BUILDHGT IDLE872         15.24    15.24    15.24    15.24    15.24    15.24
29030
29031      BUILDHGT IDLE873         15.24    15.24    15.24    15.24    15.24    15.24
29032      BUILDHGT IDLE873         15.24    15.24    15.24    15.24    15.24    15.24
29033      BUILDHGT IDLE873         15.24    15.24    15.24    15.24    15.24    15.24
29034      BUILDHGT IDLE873         15.24    15.24    15.24    15.24    15.24    15.24
29035      BUILDHGT IDLE873         15.24    15.24    15.24    15.24    15.24    15.24
29036      BUILDHGT IDLE873         15.24    15.24    15.24    15.24    15.24    15.24
29037
29038      BUILDHGT IDLE874         15.24    15.24    15.24    15.24    15.24    15.24
29039      BUILDHGT IDLE874         15.24    15.24    15.24    15.24    15.24    15.24
```

```
29040      BUILDHGT IDLE874          15.24    15.24    15.24    15.24    15.24    15.24
29041      BUILDHGT IDLE874          15.24    15.24    15.24    15.24    15.24    15.24
29042      BUILDHGT IDLE874          15.24    15.24    15.24    15.24    15.24    15.24
29043      BUILDHGT IDLE874          15.24    15.24    15.24    15.24    15.24    15.24
29044
29045      BUILDHGT IDLE875          15.24    15.24    15.24    15.24    15.24    15.24
29046      BUILDHGT IDLE875          15.24    15.24    15.24    15.24    15.24    15.24
29047      BUILDHGT IDLE875          15.24    15.24    15.24    15.24    15.24    15.24
29048      BUILDHGT IDLE875          15.24    15.24    15.24    15.24    15.24    15.24
29049      BUILDHGT IDLE875          15.24    15.24    15.24    15.24    15.24    15.24
29050      BUILDHGT IDLE875          15.24    15.24    15.24    15.24    15.24    15.24
29051
29052      BUILDHGT IDLE876          15.24    15.24    15.24    15.24    15.24    15.24
29053      BUILDHGT IDLE876          15.24    15.24    15.24    15.24    15.24    15.24
29054      BUILDHGT IDLE876          15.24    15.24    15.24    15.24    15.24    15.24
29055      BUILDHGT IDLE876          15.24    15.24    15.24    15.24    15.24    15.24
29056      BUILDHGT IDLE876          15.24    15.24    15.24    15.24    15.24    15.24
29057      BUILDHGT IDLE876          15.24    15.24    15.24    15.24    15.24    15.24
29058
29059      BUILDHGT IDLE877          15.24    15.24    15.24    15.24    15.24    15.24
29060      BUILDHGT IDLE877          15.24    15.24    15.24    15.24    15.24    15.24
29061      BUILDHGT IDLE877          15.24    15.24    15.24    15.24    15.24    15.24
29062      BUILDHGT IDLE877          15.24    15.24    15.24    15.24    15.24    15.24
29063      BUILDHGT IDLE877          15.24    15.24    15.24    15.24    15.24    15.24
29064      BUILDHGT IDLE877          15.24    15.24    15.24    15.24    15.24    15.24
29065
29066      BUILDHGT IDLE878          15.24    15.24    15.24    15.24    15.24    15.24
29067      BUILDHGT IDLE878          15.24    15.24    15.24    15.24    15.24    15.24
29068      BUILDHGT IDLE878          15.24    15.24    15.24    15.24    15.24    15.24
29069      BUILDHGT IDLE878          15.24    15.24    15.24    15.24    15.24    15.24
29070      BUILDHGT IDLE878          15.24    15.24    15.24    15.24    15.24    15.24
29071      BUILDHGT IDLE878          15.24    15.24    15.24    15.24    15.24    15.24
29072
29073      BUILDHGT IDLE879          15.24    15.24    15.24    15.24    15.24    15.24
29074      BUILDHGT IDLE879          15.24    15.24    15.24    15.24    15.24    15.24
29075      BUILDHGT IDLE879          15.24    15.24    15.24    15.24    15.24    15.24
29076      BUILDHGT IDLE879          15.24    15.24    15.24    15.24    15.24    15.24
29077      BUILDHGT IDLE879          15.24    15.24    15.24    15.24    15.24    15.24
29078      BUILDHGT IDLE879          15.24    15.24    15.24    15.24    15.24    15.24
29079
29080      BUILDHGT IDLE880          15.24    15.24    15.24    15.24    15.24    15.24
29081      BUILDHGT IDLE880          15.24    15.24    15.24    15.24    15.24    15.24
29082      BUILDHGT IDLE880          15.24    15.24    15.24    15.24    15.24    15.24
29083      BUILDHGT IDLE880          15.24    15.24    15.24    15.24    15.24    15.24
29084      BUILDHGT IDLE880          15.24    15.24    15.24    15.24    15.24    15.24
29085      BUILDHGT IDLE880          15.24    15.24    15.24    15.24    15.24    15.24
29086
29087      BUILDHGT IDLE881          15.24    15.24    15.24    15.24    15.24    15.24
29088      BUILDHGT IDLE881          15.24    15.24    15.24    15.24    15.24    15.24
29089      BUILDHGT IDLE881          15.24    15.24    15.24    15.24    15.24    15.24
29090      BUILDHGT IDLE881          15.24    15.24    15.24    15.24    15.24    15.24
29091      BUILDHGT IDLE881          15.24    15.24    15.24    15.24    15.24    15.24
29092      BUILDHGT IDLE881          15.24    15.24    15.24    15.24    15.24    15.24
29093
29094      BUILDHGT IDLE882          15.24    15.24    15.24    15.24    15.24    15.24
29095      BUILDHGT IDLE882          15.24    15.24    15.24    15.24    15.24    15.24
29096      BUILDHGT IDLE882          15.24    15.24    15.24    15.24    15.24    15.24
29097      BUILDHGT IDLE882          15.24    15.24    15.24    15.24    15.24    15.24
29098      BUILDHGT IDLE882          15.24    15.24    15.24    15.24    15.24    15.24
29099      BUILDHGT IDLE882          15.24    15.24    15.24    15.24    15.24    15.24
29100
29101      BUILDHGT IDLE883          15.24    15.24    15.24    15.24    15.24    15.24
29102      BUILDHGT IDLE883          15.24    15.24    15.24    15.24    15.24    15.24
29103      BUILDHGT IDLE883          15.24    15.24    15.24    15.24    15.24    15.24
29104      BUILDHGT IDLE883          15.24    15.24    15.24    15.24    15.24    15.24
29105      BUILDHGT IDLE883          15.24    15.24    15.24    15.24    15.24    15.24
```

```
29106      BUILDHGT IDLE883         15.24    15.24    15.24    15.24    15.24    15.24
29107
29108      BUILDHGT IDLE884         15.24    15.24    15.24    15.24    15.24    15.24
29109      BUILDHGT IDLE884         15.24    15.24    15.24    15.24    15.24    15.24
29110      BUILDHGT IDLE884         15.24    15.24    15.24    15.24    15.24    15.24
29111      BUILDHGT IDLE884         15.24    15.24    15.24    15.24    15.24    15.24
29112      BUILDHGT IDLE884         15.24    15.24    15.24    15.24    15.24    15.24
29113      BUILDHGT IDLE884         15.24    15.24    15.24    15.24    15.24    15.24
29114
29115      BUILDHGT IDLE885         15.24    15.24    15.24    15.24    15.24    15.24
29116      BUILDHGT IDLE885         15.24    15.24    15.24    15.24    15.24    15.24
29117      BUILDHGT IDLE885         15.24    15.24    15.24    15.24    15.24    15.24
29118      BUILDHGT IDLE885         15.24    15.24    15.24    15.24    15.24    15.24
29119      BUILDHGT IDLE885         15.24    15.24    15.24    15.24    15.24    15.24
29120      BUILDHGT IDLE885         15.24    15.24    15.24    15.24    15.24    15.24
29121
29122      BUILDHGT IDLE886         15.24    15.24    15.24    15.24    15.24    15.24
29123      BUILDHGT IDLE886         15.24    15.24    15.24    15.24    15.24    15.24
29124      BUILDHGT IDLE886         15.24    15.24    15.24    15.24    15.24    15.24
29125      BUILDHGT IDLE886         15.24    15.24    15.24    15.24    15.24    15.24
29126      BUILDHGT IDLE886         15.24    15.24    15.24    15.24    15.24    15.24
29127      BUILDHGT IDLE886         15.24    15.24    15.24    15.24    15.24    15.24
29128
29129      BUILDHGT IDLE887         15.24    15.24    15.24    15.24    15.24    15.24
29130      BUILDHGT IDLE887         15.24    15.24    15.24    15.24    15.24    15.24
29131      BUILDHGT IDLE887         15.24    15.24    15.24    15.24    15.24    15.24
29132      BUILDHGT IDLE887         15.24    15.24    15.24    15.24    15.24    15.24
29133      BUILDHGT IDLE887         15.24    15.24    15.24    15.24    15.24    15.24
29134      BUILDHGT IDLE887         15.24    15.24    15.24    15.24    15.24    15.24
29135
29136      BUILDHGT IDLE888         15.24    15.24    15.24    15.24    15.24    15.24
29137      BUILDHGT IDLE888         15.24    15.24    15.24    15.24    15.24    15.24
29138      BUILDHGT IDLE888         15.24    15.24    15.24    15.24    15.24    15.24
29139      BUILDHGT IDLE888         15.24    15.24    15.24    15.24    15.24    15.24
29140      BUILDHGT IDLE888         15.24    15.24    15.24    15.24    15.24    15.24
29141      BUILDHGT IDLE888         15.24    15.24    15.24    15.24    15.24    15.24
29142
29143      BUILDHGT IDLE889         15.24    15.24    15.24    15.24    15.24    15.24
29144      BUILDHGT IDLE889         15.24    15.24    15.24    15.24    15.24    15.24
29145      BUILDHGT IDLE889         15.24    15.24    15.24    15.24    15.24    15.24
29146      BUILDHGT IDLE889         15.24    15.24    15.24    15.24    15.24    15.24
29147      BUILDHGT IDLE889         15.24    15.24    15.24    15.24    15.24    15.24
29148      BUILDHGT IDLE889         15.24    15.24    15.24    15.24    15.24    15.24
29149
29150      BUILDHGT IDLE890         15.24    15.24    15.24    15.24    15.24    15.24
29151      BUILDHGT IDLE890         15.24    15.24    15.24    15.24    15.24    15.24
29152      BUILDHGT IDLE890         15.24    15.24    15.24    15.24    15.24    15.24
29153      BUILDHGT IDLE890         15.24    15.24    15.24    15.24    15.24    15.24
29154      BUILDHGT IDLE890         15.24    15.24    15.24    15.24    15.24    15.24
29155      BUILDHGT IDLE890         15.24    15.24    15.24    15.24    15.24    15.24
29156
29157      BUILDHGT IDLE891         15.24    15.24    15.24    15.24    15.24    15.24
29158      BUILDHGT IDLE891         15.24    15.24    15.24    15.24    15.24    15.24
29159      BUILDHGT IDLE891         15.24    15.24    15.24    15.24    15.24    15.24
29160      BUILDHGT IDLE891         15.24    15.24    15.24    15.24    15.24    15.24
29161      BUILDHGT IDLE891         15.24    15.24    15.24    15.24    15.24    15.24
29162      BUILDHGT IDLE891         15.24    15.24    15.24    15.24    15.24    15.24
29163
29164      BUILDHGT IDLE892         15.24    15.24    15.24    15.24    15.24    15.24
29165      BUILDHGT IDLE892         15.24    15.24    15.24    15.24    15.24    15.24
29166      BUILDHGT IDLE892         15.24    15.24    15.24    15.24    15.24    15.24
29167      BUILDHGT IDLE892         15.24    15.24    15.24    15.24    15.24    15.24
29168      BUILDHGT IDLE892         15.24    15.24    15.24    15.24    15.24    15.24
29169      BUILDHGT IDLE892         15.24    15.24    15.24    15.24    15.24    15.24
29170
29171      BUILDHGT IDLE893         15.24    15.24    15.24    15.24    15.24    15.24
```

```
29172      BUILDHGT IDLE893          15.24    15.24    15.24    15.24    15.24    15.24
29173      BUILDHGT IDLE893          15.24    15.24    15.24    15.24    15.24    15.24
29174      BUILDHGT IDLE893          15.24    15.24    15.24    15.24    15.24    15.24
29175      BUILDHGT IDLE893          15.24    15.24    15.24    15.24    15.24    15.24
29176      BUILDHGT IDLE893          15.24    15.24    15.24    15.24    15.24    15.24
29177
29178      BUILDHGT IDLE894          15.24    15.24    15.24    15.24    15.24    15.24
29179      BUILDHGT IDLE894          15.24    15.24    15.24    15.24    15.24    15.24
29180      BUILDHGT IDLE894          15.24    15.24    15.24    15.24    15.24    15.24
29181      BUILDHGT IDLE894          15.24    15.24    15.24    15.24    15.24    15.24
29182      BUILDHGT IDLE894          15.24    15.24    15.24    15.24    15.24    15.24
29183      BUILDHGT IDLE894          15.24    15.24    15.24    15.24    15.24    15.24
29184
29185      BUILDHGT IDLE895          15.24    15.24    15.24    15.24    15.24    15.24
29186      BUILDHGT IDLE895          15.24    15.24    15.24    15.24    15.24    15.24
29187      BUILDHGT IDLE895          15.24    15.24    15.24    15.24    15.24    15.24
29188      BUILDHGT IDLE895          15.24    15.24    15.24    15.24    15.24    15.24
29189      BUILDHGT IDLE895          15.24    15.24    15.24    15.24    15.24    15.24
29190      BUILDHGT IDLE895          15.24    15.24    15.24    15.24    15.24    15.24
29191
29192      BUILDHGT IDLE896          15.24    15.24    15.24    15.24    15.24    15.24
29193      BUILDHGT IDLE896          15.24    15.24    15.24    15.24    15.24    15.24
29194      BUILDHGT IDLE896          15.24    15.24    15.24    15.24    15.24    15.24
29195      BUILDHGT IDLE896          15.24    15.24    15.24    15.24    15.24    15.24
29196      BUILDHGT IDLE896          15.24    15.24    15.24    15.24    15.24    15.24
29197      BUILDHGT IDLE896          15.24    15.24    15.24    15.24    15.24    15.24
29198
29199      BUILDHGT IDLE897          15.24    15.24    15.24    15.24    15.24    15.24
29200      BUILDHGT IDLE897          15.24    15.24    15.24    15.24    15.24    15.24
29201      BUILDHGT IDLE897          15.24    15.24    15.24    15.24    15.24    15.24
29202      BUILDHGT IDLE897          15.24    15.24    15.24    15.24    15.24    15.24
29203      BUILDHGT IDLE897          15.24    15.24    15.24    15.24    15.24    15.24
29204      BUILDHGT IDLE897          15.24    15.24    15.24    15.24    15.24    15.24
29205
29206      BUILDHGT IDLE898          15.24    15.24    15.24    15.24    15.24    15.24
29207      BUILDHGT IDLE898          15.24    15.24    15.24    15.24    15.24    15.24
29208      BUILDHGT IDLE898          15.24    15.24    15.24    15.24    15.24    15.24
29209      BUILDHGT IDLE898          15.24    15.24    15.24    15.24    15.24    15.24
29210      BUILDHGT IDLE898          15.24    15.24    15.24    15.24    15.24    15.24
29211      BUILDHGT IDLE898          15.24    15.24    15.24    15.24    15.24    15.24
29212
29213      BUILDHGT IDLE899          15.24    15.24    15.24    15.24    15.24    15.24
29214      BUILDHGT IDLE899          15.24    15.24    15.24    15.24    15.24    15.24
29215      BUILDHGT IDLE899          15.24    15.24    15.24    15.24    15.24    15.24
29216      BUILDHGT IDLE899          15.24    15.24    15.24    15.24    15.24    15.24
29217      BUILDHGT IDLE899          15.24    15.24    15.24    15.24    15.24    15.24
29218      BUILDHGT IDLE899          15.24    15.24    15.24    15.24    15.24    15.24
29219
29220      BUILDHGT IDLE900          15.24    15.24    15.24    15.24    15.24    15.24
29221      BUILDHGT IDLE900          15.24    15.24    15.24    15.24    15.24    15.24
29222      BUILDHGT IDLE900          15.24    15.24    15.24    15.24    15.24    15.24
29223      BUILDHGT IDLE900          15.24    15.24    15.24    15.24    15.24    15.24
29224      BUILDHGT IDLE900          15.24    15.24    15.24    15.24    15.24    15.24
29225      BUILDHGT IDLE900          15.24    15.24    15.24    15.24    15.24    15.24
29226
29227      BUILDHGT IDLE901          15.24    15.24    15.24    15.24    15.24    15.24
29228      BUILDHGT IDLE901          15.24    15.24    15.24    15.24    15.24    15.24
29229      BUILDHGT IDLE901          15.24    15.24    15.24    15.24    15.24    15.24
29230      BUILDHGT IDLE901          15.24    15.24    15.24    15.24    15.24    15.24
29231      BUILDHGT IDLE901          15.24    15.24    15.24    15.24    15.24    15.24
29232      BUILDHGT IDLE901          15.24    15.24    15.24    15.24    15.24    15.24
29233
29234      BUILDHGT IDLE902          15.24    15.24    15.24    15.24    15.24    15.24
29235      BUILDHGT IDLE902          15.24    15.24    15.24    15.24    15.24    15.24
29236      BUILDHGT IDLE902          15.24    15.24    15.24    15.24    15.24    15.24
29237      BUILDHGT IDLE902          15.24    15.24    15.24    15.24    15.24    15.24
```

```
29238      BUILDHGT IDLE902          15.24    15.24    15.24    15.24    15.24    15.24
29239      BUILDHGT IDLE902          15.24    15.24    15.24    15.24    15.24    15.24
29240
29241      BUILDHGT IDLE903          15.24    15.24    15.24    15.24    15.24    15.24
29242      BUILDHGT IDLE903          15.24    15.24    15.24    15.24    15.24    15.24
29243      BUILDHGT IDLE903          15.24    15.24    15.24    15.24    15.24    15.24
29244      BUILDHGT IDLE903          15.24    15.24    15.24    15.24    15.24    15.24
29245      BUILDHGT IDLE903          15.24    15.24    15.24    15.24    15.24    15.24
29246      BUILDHGT IDLE903          15.24    15.24    15.24    15.24    15.24    15.24
29247
29248      BUILDHGT IDLE904          15.24    15.24    15.24    15.24    15.24    15.24
29249      BUILDHGT IDLE904          15.24    15.24    15.24    15.24    15.24    15.24
29250      BUILDHGT IDLE904          15.24    15.24    15.24    15.24    15.24    15.24
29251      BUILDHGT IDLE904          15.24    15.24    15.24    15.24    15.24    15.24
29252      BUILDHGT IDLE904          15.24    15.24    15.24    15.24    15.24    15.24
29253      BUILDHGT IDLE904          15.24    15.24    15.24    15.24    15.24    15.24
29254
29255      BUILDHGT IDLE905          15.24    15.24    15.24    15.24    15.24    15.24
29256      BUILDHGT IDLE905          15.24    15.24    15.24    15.24    15.24    15.24
29257      BUILDHGT IDLE905          15.24    15.24    15.24    15.24    15.24    15.24
29258      BUILDHGT IDLE905          15.24    15.24    15.24    15.24    15.24    15.24
29259      BUILDHGT IDLE905          15.24    15.24    15.24    15.24    15.24    15.24
29260      BUILDHGT IDLE905          15.24    15.24    15.24    15.24    15.24    15.24
29261
29262      BUILDHGT IDLE906          15.24    15.24    15.24    15.24    15.24    15.24
29263      BUILDHGT IDLE906          15.24    15.24    15.24    15.24    15.24    15.24
29264      BUILDHGT IDLE906          15.24    15.24    15.24    15.24    15.24    15.24
29265      BUILDHGT IDLE906          15.24    15.24    15.24    15.24    15.24    15.24
29266      BUILDHGT IDLE906          15.24    15.24    15.24    15.24    15.24    15.24
29267      BUILDHGT IDLE906          15.24    15.24    15.24    15.24    15.24    15.24
29268
29269      BUILDHGT IDLE907          15.24    15.24    15.24    15.24    15.24    15.24
29270      BUILDHGT IDLE907          15.24    15.24    15.24    15.24    15.24    15.24
29271      BUILDHGT IDLE907          15.24    15.24    15.24    15.24    15.24    15.24
29272      BUILDHGT IDLE907          15.24    15.24    15.24    15.24    15.24    15.24
29273      BUILDHGT IDLE907          15.24    15.24    15.24    15.24    15.24    15.24
29274      BUILDHGT IDLE907          15.24    15.24    15.24    15.24    15.24    15.24
29275
29276      BUILDHGT IDLE908          15.24    15.24    15.24    15.24    15.24    15.24
29277      BUILDHGT IDLE908          15.24    15.24    15.24    15.24    15.24    15.24
29278      BUILDHGT IDLE908          15.24    15.24    15.24    15.24    15.24    15.24
29279      BUILDHGT IDLE908          15.24    15.24    15.24    15.24    15.24    15.24
29280      BUILDHGT IDLE908          15.24    15.24    15.24    15.24    15.24    15.24
29281      BUILDHGT IDLE908          15.24    15.24    15.24    15.24    15.24    15.24
29282
29283      BUILDHGT IDLE909          15.24    15.24    15.24    15.24    15.24    15.24
29284      BUILDHGT IDLE909          15.24    15.24    15.24    15.24    15.24    15.24
29285      BUILDHGT IDLE909          15.24    15.24    15.24    15.24    15.24    15.24
29286      BUILDHGT IDLE909          15.24    15.24    15.24    15.24    15.24    15.24
29287      BUILDHGT IDLE909          15.24    15.24    15.24    15.24    15.24    15.24
29288      BUILDHGT IDLE909          15.24    15.24    15.24    15.24    15.24    15.24
29289
29290      BUILDHGT IDLE910          15.24    15.24    15.24    15.24    15.24    15.24
29291      BUILDHGT IDLE910          15.24    15.24    15.24    15.24    15.24    15.24
29292      BUILDHGT IDLE910          15.24    15.24    15.24    15.24    15.24    15.24
29293      BUILDHGT IDLE910          15.24    15.24    15.24    15.24    15.24    15.24
29294      BUILDHGT IDLE910          15.24    15.24    15.24    15.24    15.24    15.24
29295      BUILDHGT IDLE910          15.24    15.24    15.24    15.24    15.24    15.24
29296
29297      BUILDHGT IDLE911          15.24    15.24    15.24    15.24    15.24    15.24
29298      BUILDHGT IDLE911          15.24    15.24    15.24    15.24    15.24    15.24
29299      BUILDHGT IDLE911          15.24    15.24    15.24    15.24    15.24    15.24
29300      BUILDHGT IDLE911          15.24    15.24    15.24    15.24    15.24    15.24
29301      BUILDHGT IDLE911          15.24    15.24    15.24    15.24    15.24    15.24
29302      BUILDHGT IDLE911          15.24    15.24    15.24    15.24    15.24    15.24
29303
```

```
29304      BUILDHGT IDLE912          15.24    15.24    15.24    15.24    15.24    15.24
29305      BUILDHGT IDLE912          15.24    15.24    15.24    15.24    15.24    15.24
29306      BUILDHGT IDLE912          15.24    15.24    15.24    15.24    15.24    15.24
29307      BUILDHGT IDLE912          15.24    15.24    15.24    15.24    15.24    15.24
29308      BUILDHGT IDLE912          15.24    15.24    15.24    15.24    15.24    15.24
29309      BUILDHGT IDLE912          15.24    15.24    15.24    15.24    15.24    15.24
29310
29311      BUILDHGT IDLE913          15.24    15.24    15.24    15.24    15.24    15.24
29312      BUILDHGT IDLE913          15.24    15.24    15.24    15.24    15.24    15.24
29313      BUILDHGT IDLE913          15.24    15.24    15.24    15.24    15.24    15.24
29314      BUILDHGT IDLE913          15.24    15.24    15.24    15.24    15.24    15.24
29315      BUILDHGT IDLE913          15.24    15.24    15.24    15.24    15.24    15.24
29316      BUILDHGT IDLE913          15.24    15.24    15.24    15.24    15.24    15.24
29317
29318      BUILDHGT IDLE914          15.24    15.24    15.24    15.24    15.24    15.24
29319      BUILDHGT IDLE914          15.24    15.24    15.24    15.24    15.24    15.24
29320      BUILDHGT IDLE914          15.24    15.24    15.24    15.24    15.24    15.24
29321      BUILDHGT IDLE914          15.24    15.24    15.24    15.24    15.24    15.24
29322      BUILDHGT IDLE914          15.24    15.24    15.24    15.24    15.24    15.24
29323      BUILDHGT IDLE914          15.24    15.24    15.24    15.24    15.24    15.24
29324
29325      BUILDHGT IDLE915          15.24    15.24    15.24    15.24    15.24    15.24
29326      BUILDHGT IDLE915          15.24    15.24    15.24    15.24    15.24    15.24
29327      BUILDHGT IDLE915          15.24    15.24    15.24    15.24    15.24    15.24
29328      BUILDHGT IDLE915          15.24    15.24    15.24    15.24    15.24    15.24
29329      BUILDHGT IDLE915          15.24    15.24    15.24    15.24    15.24    15.24
29330      BUILDHGT IDLE915          15.24    15.24    15.24    15.24    15.24    15.24
29331
29332      BUILDHGT IDLE916          15.24    15.24    15.24    15.24    15.24    15.24
29333      BUILDHGT IDLE916          15.24    15.24    15.24    15.24    15.24    15.24
29334      BUILDHGT IDLE916          15.24    15.24    15.24    15.24    15.24    15.24
29335      BUILDHGT IDLE916          15.24    15.24    15.24    15.24    15.24    15.24
29336      BUILDHGT IDLE916          15.24    15.24    15.24    15.24    15.24    15.24
29337      BUILDHGT IDLE916          15.24    15.24    15.24    15.24    15.24    15.24
29338
29339      BUILDHGT IDLE917          15.24    15.24    15.24    15.24    15.24    15.24
29340      BUILDHGT IDLE917          15.24    15.24    15.24    15.24    15.24    15.24
29341      BUILDHGT IDLE917          15.24    15.24    15.24    15.24    15.24    15.24
29342      BUILDHGT IDLE917          15.24    15.24    15.24    15.24    15.24    15.24
29343      BUILDHGT IDLE917          15.24    15.24    15.24    15.24    15.24    15.24
29344      BUILDHGT IDLE917          15.24    15.24    15.24    15.24    15.24    15.24
29345
29346      BUILDHGT IDLE918          15.24    15.24    15.24    15.24    15.24    15.24
29347      BUILDHGT IDLE918          15.24    15.24    15.24    15.24    15.24    15.24
29348      BUILDHGT IDLE918          15.24    15.24    15.24    15.24    15.24    15.24
29349      BUILDHGT IDLE918          15.24    15.24    15.24    15.24    15.24    15.24
29350      BUILDHGT IDLE918          15.24    15.24    15.24    15.24    15.24    15.24
29351      BUILDHGT IDLE918          15.24    15.24    15.24    15.24    15.24    15.24
29352
29353      BUILDHGT IDLE919          15.24    15.24    15.24    15.24    15.24    15.24
29354      BUILDHGT IDLE919          15.24    15.24    15.24    15.24    15.24    15.24
29355      BUILDHGT IDLE919          15.24    15.24    15.24    15.24    15.24    15.24
29356      BUILDHGT IDLE919          15.24    15.24    15.24    15.24    15.24    15.24
29357      BUILDHGT IDLE919          15.24    15.24    15.24    15.24    15.24    15.24
29358      BUILDHGT IDLE919          15.24    15.24    15.24    15.24    15.24    15.24
29359
29360      BUILDHGT IDLE920          15.24    15.24    15.24    15.24    15.24    15.24
29361      BUILDHGT IDLE920          15.24    15.24    15.24    15.24    15.24    15.24
29362      BUILDHGT IDLE920          15.24    15.24    15.24    15.24    15.24    15.24
29363      BUILDHGT IDLE920          15.24    15.24    15.24    15.24    15.24    15.24
29364      BUILDHGT IDLE920          15.24    15.24    15.24    15.24    15.24    15.24
29365      BUILDHGT IDLE920          15.24    15.24    15.24    15.24    15.24    15.24
29366
29367      BUILDHGT IDLE921          15.24    15.24    15.24    15.24    15.24    15.24
29368      BUILDHGT IDLE921          15.24    15.24    15.24    15.24    15.24    15.24
29369      BUILDHGT IDLE921          15.24    15.24    15.24    15.24    15.24    15.24
```

```
29370      BUILDHGT IDLE921          15.24    15.24    15.24    15.24    15.24    15.24
29371      BUILDHGT IDLE921          15.24    15.24    15.24    15.24    15.24    15.24
29372      BUILDHGT IDLE921          15.24    15.24    15.24    15.24    15.24    15.24
29373
29374      BUILDHGT IDLE922          15.24    15.24    15.24    15.24    15.24    15.24
29375      BUILDHGT IDLE922          15.24    15.24    15.24    15.24    15.24    15.24
29376      BUILDHGT IDLE922          15.24    15.24    15.24    15.24    15.24    15.24
29377      BUILDHGT IDLE922          15.24    15.24    15.24    15.24    15.24    15.24
29378      BUILDHGT IDLE922          15.24    15.24    15.24    15.24    15.24    15.24
29379      BUILDHGT IDLE922          15.24    15.24    15.24    15.24    15.24    15.24
29380
29381      BUILDHGT IDLE923          15.24    15.24    15.24    15.24    15.24    15.24
29382      BUILDHGT IDLE923          15.24    15.24    15.24    15.24    15.24    15.24
29383      BUILDHGT IDLE923          15.24    15.24    15.24    15.24    15.24    15.24
29384      BUILDHGT IDLE923          15.24    15.24    15.24    15.24    15.24    15.24
29385      BUILDHGT IDLE923          15.24    15.24    15.24    15.24    15.24    15.24
29386      BUILDHGT IDLE923          15.24    15.24    15.24    15.24    15.24    15.24
29387
29388      BUILDHGT IDLE924          15.24    15.24    15.24    15.24    15.24    15.24
29389      BUILDHGT IDLE924          15.24    15.24    15.24    15.24    15.24    15.24
29390      BUILDHGT IDLE924          15.24    15.24    15.24    15.24    15.24    15.24
29391      BUILDHGT IDLE924          15.24    15.24    15.24    15.24    15.24    15.24
29392      BUILDHGT IDLE924          15.24    15.24    15.24    15.24    15.24    15.24
29393      BUILDHGT IDLE924          15.24    15.24    15.24    15.24    15.24    15.24
29394
29395      BUILDHGT IDLE925          15.24    15.24    15.24    15.24    15.24    15.24
29396      BUILDHGT IDLE925          15.24    15.24    15.24    15.24    15.24    15.24
29397      BUILDHGT IDLE925          15.24    15.24    15.24    15.24    15.24    15.24
29398      BUILDHGT IDLE925          15.24    15.24    15.24    15.24    15.24    15.24
29399      BUILDHGT IDLE925          15.24    15.24    15.24    15.24    15.24    15.24
29400      BUILDHGT IDLE925          15.24    15.24    15.24    15.24    15.24    15.24
29401
29402      BUILDHGT IDLE926          15.24    15.24    15.24    15.24    15.24    15.24
29403      BUILDHGT IDLE926          15.24    15.24    15.24    15.24    15.24    15.24
29404      BUILDHGT IDLE926          15.24    15.24    15.24    15.24    15.24    15.24
29405      BUILDHGT IDLE926          15.24    15.24    15.24    15.24    15.24    15.24
29406      BUILDHGT IDLE926          15.24    15.24    15.24    15.24    15.24    15.24
29407      BUILDHGT IDLE926          15.24    15.24    15.24    15.24    15.24    15.24
29408
29409      BUILDHGT IDLE927          15.24    15.24    15.24    15.24    15.24    15.24
29410      BUILDHGT IDLE927          15.24    15.24    15.24    15.24    15.24    15.24
29411      BUILDHGT IDLE927          15.24    15.24    15.24    15.24    15.24    15.24
29412      BUILDHGT IDLE927          15.24    15.24    15.24    15.24    15.24    15.24
29413      BUILDHGT IDLE927          15.24    15.24    15.24    15.24    15.24    15.24
29414      BUILDHGT IDLE927          15.24    15.24    15.24    15.24    15.24    15.24
29415
29416      BUILDHGT IDLE928          15.24    15.24    15.24    15.24    15.24    15.24
29417      BUILDHGT IDLE928          15.24    15.24    15.24    15.24    15.24    15.24
29418      BUILDHGT IDLE928          15.24    15.24    15.24    15.24    15.24    15.24
29419      BUILDHGT IDLE928          15.24    15.24    15.24    15.24    15.24    15.24
29420      BUILDHGT IDLE928          15.24    15.24    15.24    15.24    15.24    15.24
29421      BUILDHGT IDLE928          15.24    15.24    15.24    15.24    15.24    15.24
29422
29423      BUILDHGT IDLE929          15.24    15.24    15.24    15.24    15.24    15.24
29424      BUILDHGT IDLE929          15.24    15.24    15.24    15.24    15.24    15.24
29425      BUILDHGT IDLE929          15.24    15.24    15.24    15.24    15.24    15.24
29426      BUILDHGT IDLE929          15.24    15.24    15.24    15.24    15.24    15.24
29427      BUILDHGT IDLE929          15.24    15.24    15.24    15.24    15.24    15.24
29428      BUILDHGT IDLE929          15.24    15.24    15.24    15.24    15.24    15.24
29429
29430      BUILDHGT IDLE930          15.24    15.24    15.24    15.24    15.24    15.24
29431      BUILDHGT IDLE930          15.24    15.24    15.24    15.24    15.24    15.24
29432      BUILDHGT IDLE930          15.24    15.24    15.24    15.24    15.24    15.24
29433      BUILDHGT IDLE930          15.24    15.24    15.24    15.24    15.24    15.24
29434      BUILDHGT IDLE930          15.24    15.24    15.24    15.24    15.24    15.24
29435      BUILDHGT IDLE930          15.24    15.24    15.24    15.24    15.24    15.24
```

```
29436
29437      BUILDHGT IDLE931         15.24    15.24    15.24    15.24    15.24    15.24
29438      BUILDHGT IDLE931         15.24    15.24    15.24    15.24    15.24    15.24
29439      BUILDHGT IDLE931         15.24    15.24    15.24    15.24    15.24    15.24
29440      BUILDHGT IDLE931         15.24    15.24    15.24    15.24    15.24    15.24
29441      BUILDHGT IDLE931         15.24    15.24    15.24    15.24    15.24    15.24
29442      BUILDHGT IDLE931         15.24    15.24    15.24    15.24    15.24    15.24
29443
29444      BUILDHGT IDLE932         15.24    15.24    15.24    15.24    15.24    15.24
29445      BUILDHGT IDLE932         15.24    15.24    15.24    15.24    15.24    15.24
29446      BUILDHGT IDLE932         15.24    15.24    15.24    15.24    15.24    15.24
29447      BUILDHGT IDLE932         15.24    15.24    15.24    15.24    15.24    15.24
29448      BUILDHGT IDLE932         15.24    15.24    15.24    15.24    15.24    15.24
29449      BUILDHGT IDLE932         15.24    15.24    15.24    15.24    15.24    15.24
29450
29451      BUILDHGT IDLE933         15.24    15.24    15.24    15.24    15.24    15.24
29452      BUILDHGT IDLE933         15.24    15.24    15.24    15.24    15.24    15.24
29453      BUILDHGT IDLE933         15.24    15.24    15.24    15.24    15.24    15.24
29454      BUILDHGT IDLE933         15.24    15.24    15.24    15.24    15.24    15.24
29455      BUILDHGT IDLE933         15.24    15.24    15.24    15.24    15.24    15.24
29456      BUILDHGT IDLE933         15.24    15.24    15.24    15.24    15.24    15.24
29457
29458      BUILDHGT IDLE934         15.24    15.24    15.24    15.24    15.24    15.24
29459      BUILDHGT IDLE934         15.24    15.24    15.24    15.24    15.24    15.24
29460      BUILDHGT IDLE934         15.24    15.24    15.24    15.24    15.24    15.24
29461      BUILDHGT IDLE934         15.24    15.24    15.24    15.24    15.24    15.24
29462      BUILDHGT IDLE934         15.24    15.24    15.24    15.24    15.24    15.24
29463      BUILDHGT IDLE934         15.24    15.24    15.24    15.24    15.24    15.24
29464
29465      BUILDHGT IDLE935         15.24    15.24    15.24    15.24    15.24    15.24
29466      BUILDHGT IDLE935         15.24    15.24    15.24    15.24    15.24    15.24
29467      BUILDHGT IDLE935         15.24    15.24    15.24    15.24    15.24    15.24
29468      BUILDHGT IDLE935         15.24    15.24    15.24    15.24    15.24    15.24
29469      BUILDHGT IDLE935         15.24    15.24    15.24    15.24    15.24    15.24
29470      BUILDHGT IDLE935         15.24    15.24    15.24    15.24    15.24    15.24
29471
29472      BUILDHGT IDLE936         15.24    15.24    15.24    15.24    15.24    15.24
29473      BUILDHGT IDLE936         15.24    15.24    15.24    15.24    15.24    15.24
29474      BUILDHGT IDLE936         15.24    15.24    15.24    15.24    15.24    15.24
29475      BUILDHGT IDLE936         15.24    15.24    15.24    15.24    15.24    15.24
29476      BUILDHGT IDLE936         15.24    15.24    15.24    15.24    15.24    15.24
29477      BUILDHGT IDLE936         15.24    15.24    15.24    15.24    15.24    15.24
29478
29479      BUILDHGT IDLE937         15.24    15.24    15.24    15.24    15.24    15.24
29480      BUILDHGT IDLE937         15.24    15.24    15.24    15.24    15.24    15.24
29481      BUILDHGT IDLE937         15.24    15.24    15.24    15.24    15.24    15.24
29482      BUILDHGT IDLE937         15.24    15.24    15.24    15.24    15.24    15.24
29483      BUILDHGT IDLE937         15.24    15.24    15.24    15.24    15.24    15.24
29484      BUILDHGT IDLE937         15.24    15.24    15.24    15.24    15.24    15.24
29485
29486      BUILDHGT IDLE938         15.24    15.24    15.24    15.24    15.24    15.24
29487      BUILDHGT IDLE938         15.24    15.24    15.24    15.24    15.24    15.24
29488      BUILDHGT IDLE938         15.24    15.24    15.24    15.24    15.24    15.24
29489      BUILDHGT IDLE938         15.24    15.24    15.24    15.24    15.24    15.24
29490      BUILDHGT IDLE938         15.24    15.24    15.24    15.24    15.24    15.24
29491      BUILDHGT IDLE938         15.24    15.24    15.24    15.24    15.24    15.24
29492
29493      BUILDHGT IDLE939         15.24    15.24    15.24    15.24    15.24    15.24
29494      BUILDHGT IDLE939         15.24    15.24    15.24    15.24    15.24    15.24
29495      BUILDHGT IDLE939         15.24    15.24    15.24    15.24    15.24    15.24
29496      BUILDHGT IDLE939         15.24    15.24    15.24    15.24    15.24    15.24
29497      BUILDHGT IDLE939         15.24    15.24    15.24    15.24    15.24    15.24
29498      BUILDHGT IDLE939         15.24    15.24    15.24    15.24    15.24    15.24
29499
29500      BUILDHGT IDLE940         15.24    15.24    15.24    15.24    15.24    15.24
29501      BUILDHGT IDLE940         15.24    15.24    15.24    15.24    15.24    15.24
```

```
29502      BUILDHGT IDLE940          15.24    15.24    15.24    15.24    15.24    15.24
29503      BUILDHGT IDLE940          15.24    15.24    15.24    15.24    15.24    15.24
29504      BUILDHGT IDLE940          15.24    15.24    15.24    15.24    15.24    15.24
29505      BUILDHGT IDLE940          15.24    15.24    15.24    15.24    15.24    15.24
29506
29507      BUILDHGT IDLE941          15.24    15.24    15.24    15.24    15.24    15.24
29508      BUILDHGT IDLE941          15.24    15.24    15.24    15.24    15.24    15.24
29509      BUILDHGT IDLE941          15.24    15.24    15.24    15.24    15.24    15.24
29510      BUILDHGT IDLE941          15.24    15.24    15.24    15.24    15.24    15.24
29511      BUILDHGT IDLE941          15.24    15.24    15.24    15.24    15.24    15.24
29512      BUILDHGT IDLE941          15.24    15.24    15.24    15.24    15.24    15.24
29513
29514      BUILDHGT IDLE942          15.24    15.24    15.24    15.24    15.24    15.24
29515      BUILDHGT IDLE942          15.24    15.24    15.24    15.24    15.24    15.24
29516      BUILDHGT IDLE942          15.24    15.24    15.24    15.24    15.24    15.24
29517      BUILDHGT IDLE942          15.24    15.24    15.24    15.24    15.24    15.24
29518      BUILDHGT IDLE942          15.24    15.24    15.24    15.24    15.24    15.24
29519      BUILDHGT IDLE942          15.24    15.24    15.24    15.24    15.24    15.24
29520
29521      BUILDHGT IDLE943          15.24    15.24    15.24    15.24    15.24    15.24
29522      BUILDHGT IDLE943          15.24    15.24    15.24    15.24    15.24    15.24
29523      BUILDHGT IDLE943          15.24    15.24    15.24    15.24    15.24    15.24
29524      BUILDHGT IDLE943          15.24    15.24    15.24    15.24    15.24    15.24
29525      BUILDHGT IDLE943          15.24    15.24    15.24    15.24    15.24    15.24
29526      BUILDHGT IDLE943          15.24    15.24    15.24    15.24    15.24    15.24
29527
29528      BUILDHGT IDLE944          15.24    15.24    15.24    15.24    15.24    15.24
29529      BUILDHGT IDLE944          15.24    15.24    15.24    15.24    15.24    15.24
29530      BUILDHGT IDLE944          15.24    15.24    15.24    15.24    15.24    15.24
29531      BUILDHGT IDLE944          15.24    15.24    15.24    15.24    15.24    15.24
29532      BUILDHGT IDLE944          15.24    15.24    15.24    15.24    15.24    15.24
29533      BUILDHGT IDLE944          15.24    15.24    15.24    15.24    15.24    15.24
29534
29535      BUILDHGT IDLE945          15.24    15.24    15.24    15.24    15.24    15.24
29536      BUILDHGT IDLE945          15.24    15.24    15.24    15.24    15.24    15.24
29537      BUILDHGT IDLE945          15.24    15.24    15.24    15.24    15.24    15.24
29538      BUILDHGT IDLE945          15.24    15.24    15.24    15.24    15.24    15.24
29539      BUILDHGT IDLE945          15.24    15.24    15.24    15.24    15.24    15.24
29540      BUILDHGT IDLE945          15.24    15.24    15.24    15.24    15.24    15.24
29541
29542      BUILDHGT IDLE946          15.24    15.24    15.24    15.24    15.24    15.24
29543      BUILDHGT IDLE946          15.24    15.24    15.24    15.24    15.24    15.24
29544      BUILDHGT IDLE946          15.24    15.24    15.24    15.24    15.24    15.24
29545      BUILDHGT IDLE946          15.24    15.24    15.24    15.24    15.24    15.24
29546      BUILDHGT IDLE946          15.24    15.24    15.24    15.24    15.24    15.24
29547      BUILDHGT IDLE946          15.24    15.24    15.24    15.24    15.24    15.24
29548
29549      BUILDHGT IDLE947          15.24    15.24    15.24    15.24    15.24    15.24
29550      BUILDHGT IDLE947          15.24    15.24    15.24    15.24    15.24    15.24
29551      BUILDHGT IDLE947          15.24    15.24    15.24    15.24    15.24    15.24
29552      BUILDHGT IDLE947          15.24    15.24    15.24    15.24    15.24    15.24
29553      BUILDHGT IDLE947          15.24    15.24    15.24    15.24    15.24    15.24
29554      BUILDHGT IDLE947          15.24    15.24    15.24    15.24    15.24    15.24
29555
29556      BUILDHGT IDLE948          15.24    15.24    15.24    15.24    15.24    15.24
29557      BUILDHGT IDLE948          15.24    15.24    15.24    15.24    15.24    15.24
29558      BUILDHGT IDLE948          15.24    15.24    15.24    15.24    15.24    15.24
29559      BUILDHGT IDLE948          15.24    15.24    15.24    15.24    15.24    15.24
29560      BUILDHGT IDLE948          15.24    15.24    15.24    15.24    15.24    15.24
29561      BUILDHGT IDLE948          15.24    15.24    15.24    15.24    15.24    15.24
29562
29563      BUILDHGT IDLE949          15.24    15.24    15.24    15.24    15.24    15.24
29564      BUILDHGT IDLE949          15.24    15.24    15.24    15.24    15.24    15.24
29565      BUILDHGT IDLE949          15.24    15.24    15.24    15.24    15.24    15.24
29566      BUILDHGT IDLE949          15.24    15.24    15.24    15.24    15.24    15.24
29567      BUILDHGT IDLE949          15.24    15.24    15.24    15.24    15.24    15.24
```

```
29568      BUILDHGT IDLE949         15.24    15.24    15.24    15.24    15.24    15.24
29569
29570      BUILDHGT IDLE950         15.24    15.24    15.24    15.24    15.24    15.24
29571      BUILDHGT IDLE950         15.24    15.24    15.24    15.24    15.24    15.24
29572      BUILDHGT IDLE950         15.24    15.24    15.24    15.24    15.24    15.24
29573      BUILDHGT IDLE950         15.24    15.24    15.24    15.24    15.24    15.24
29574      BUILDHGT IDLE950         15.24    15.24    15.24    15.24    15.24    15.24
29575      BUILDHGT IDLE950         15.24    15.24    15.24    15.24    15.24    15.24
29576
29577      BUILDHGT IDLE951         15.24    15.24    15.24    15.24    15.24    15.24
29578      BUILDHGT IDLE951         15.24    15.24    15.24    15.24    15.24    15.24
29579      BUILDHGT IDLE951         15.24    15.24    15.24    15.24    15.24    15.24
29580      BUILDHGT IDLE951         15.24    15.24    15.24    15.24    15.24    15.24
29581      BUILDHGT IDLE951         15.24    15.24    15.24    15.24    15.24    15.24
29582      BUILDHGT IDLE951         15.24    15.24    15.24    15.24    15.24    15.24
29583
29584      BUILDHGT IDLE952         15.24    15.24    15.24    15.24    15.24    15.24
29585      BUILDHGT IDLE952         15.24    15.24    15.24    15.24    15.24    15.24
29586      BUILDHGT IDLE952         15.24    15.24    15.24    15.24    15.24    15.24
29587      BUILDHGT IDLE952         15.24    15.24    15.24    15.24    15.24    15.24
29588      BUILDHGT IDLE952         15.24    15.24    15.24    15.24    15.24    15.24
29589      BUILDHGT IDLE952         15.24    15.24    15.24    15.24    15.24    15.24
29590
29591      BUILDHGT IDLE953         15.24    15.24    15.24    15.24    15.24    15.24
29592      BUILDHGT IDLE953         15.24    15.24    15.24    15.24    15.24    15.24
29593      BUILDHGT IDLE953         15.24    15.24    15.24    15.24    15.24    15.24
29594      BUILDHGT IDLE953         15.24    15.24    15.24    15.24    15.24    15.24
29595      BUILDHGT IDLE953         15.24    15.24    15.24    15.24    15.24    15.24
29596      BUILDHGT IDLE953         15.24    15.24    15.24    15.24    15.24    15.24
29597
29598      BUILDHGT IDLE954         15.24    15.24    15.24    15.24    15.24    15.24
29599      BUILDHGT IDLE954         15.24    15.24    15.24    15.24    15.24    15.24
29600      BUILDHGT IDLE954         15.24    15.24    15.24    15.24    15.24    15.24
29601      BUILDHGT IDLE954         15.24    15.24    15.24    15.24    15.24    15.24
29602      BUILDHGT IDLE954         15.24    15.24    15.24    15.24    15.24    15.24
29603      BUILDHGT IDLE954         15.24    15.24    15.24    15.24    15.24    15.24
29604
29605      BUILDHGT IDLE955         15.24    15.24    15.24    15.24    15.24    15.24
29606      BUILDHGT IDLE955         15.24    15.24    15.24    15.24    15.24    15.24
29607      BUILDHGT IDLE955         15.24    15.24    15.24    15.24    15.24    15.24
29608      BUILDHGT IDLE955         15.24    15.24    15.24    15.24    15.24    15.24
29609      BUILDHGT IDLE955         15.24    15.24    15.24    15.24    15.24    15.24
29610      BUILDHGT IDLE955         15.24    15.24    15.24    15.24    15.24    15.24
29611
29612      BUILDHGT IDLE956         15.24    15.24    15.24    15.24    15.24    15.24
29613      BUILDHGT IDLE956         15.24    15.24    15.24    15.24    15.24    15.24
29614      BUILDHGT IDLE956         15.24    15.24    15.24    15.24    15.24    15.24
29615      BUILDHGT IDLE956         15.24    15.24    15.24    15.24    15.24    15.24
29616      BUILDHGT IDLE956         15.24    15.24    15.24    15.24    15.24    15.24
29617      BUILDHGT IDLE956         15.24    15.24    15.24    15.24    15.24    15.24
29618
29619      BUILDHGT IDLE957         15.24    15.24    15.24    15.24    15.24    15.24
29620      BUILDHGT IDLE957         15.24    15.24    15.24    15.24    15.24    15.24
29621      BUILDHGT IDLE957         15.24    15.24    15.24    15.24    15.24    15.24
29622      BUILDHGT IDLE957         15.24    15.24    15.24    15.24    15.24    15.24
29623      BUILDHGT IDLE957         15.24    15.24    15.24    15.24    15.24    15.24
29624      BUILDHGT IDLE957         15.24    15.24    15.24    15.24    15.24    15.24
29625
29626      BUILDHGT IDLE958         15.24    15.24    15.24    15.24    15.24    15.24
29627      BUILDHGT IDLE958         15.24    15.24    15.24    15.24    15.24    15.24
29628      BUILDHGT IDLE958         15.24    15.24    15.24    15.24    15.24    15.24
29629      BUILDHGT IDLE958         15.24    15.24    15.24    15.24    15.24    15.24
29630      BUILDHGT IDLE958         15.24    15.24    15.24    15.24    15.24    15.24
29631      BUILDHGT IDLE958         15.24    15.24    15.24    15.24    15.24    15.24
29632
29633      BUILDHGT IDLE959         15.24    15.24    15.24    15.24    15.24    15.24
```

```
29634      BUILDHGT IDLE959          15.24    15.24    15.24    15.24    15.24    15.24
29635      BUILDHGT IDLE959          15.24    15.24    15.24    15.24    15.24    15.24
29636      BUILDHGT IDLE959          15.24    15.24    15.24    15.24    15.24    15.24
29637      BUILDHGT IDLE959          15.24    15.24    15.24    15.24    15.24    15.24
29638      BUILDHGT IDLE959          15.24    15.24    15.24    15.24    15.24    15.24
29639
29640      BUILDHGT IDLE960          15.24    15.24    15.24    15.24    15.24    15.24
29641      BUILDHGT IDLE960          15.24    15.24    15.24    15.24    15.24    15.24
29642      BUILDHGT IDLE960          15.24    15.24    15.24    15.24    15.24    15.24
29643      BUILDHGT IDLE960          15.24    15.24    15.24    15.24    15.24    15.24
29644      BUILDHGT IDLE960          15.24    15.24    15.24    15.24    15.24    15.24
29645      BUILDHGT IDLE960          15.24    15.24    15.24    15.24    15.24    15.24
29646
29647      BUILDHGT IDLE961          15.24    15.24    15.24    15.24    15.24    15.24
29648      BUILDHGT IDLE961          15.24    15.24    15.24    15.24    15.24    15.24
29649      BUILDHGT IDLE961          15.24    15.24    15.24    15.24    15.24    15.24
29650      BUILDHGT IDLE961          15.24    15.24    15.24    15.24    15.24    15.24
29651      BUILDHGT IDLE961          15.24    15.24    15.24    15.24    15.24    15.24
29652      BUILDHGT IDLE961          15.24    15.24    15.24    15.24    15.24    15.24
29653
29654      BUILDHGT IDLE962          15.24    15.24    15.24    15.24    15.24    15.24
29655      BUILDHGT IDLE962          15.24    15.24    15.24    15.24    15.24    15.24
29656      BUILDHGT IDLE962          15.24    15.24    15.24    15.24    15.24    15.24
29657      BUILDHGT IDLE962          15.24    15.24    15.24    15.24    15.24    15.24
29658      BUILDHGT IDLE962          15.24    15.24    15.24    15.24    15.24    15.24
29659      BUILDHGT IDLE962          15.24    15.24    15.24    15.24    15.24    15.24
29660
29661      BUILDHGT IDLE963          15.24    15.24    15.24    15.24    15.24    15.24
29662      BUILDHGT IDLE963          15.24    15.24    15.24    15.24    15.24    15.24
29663      BUILDHGT IDLE963          15.24    15.24    15.24    15.24    15.24    15.24
29664      BUILDHGT IDLE963          15.24    15.24    15.24    15.24    15.24    15.24
29665      BUILDHGT IDLE963          15.24    15.24    15.24    15.24    15.24    15.24
29666      BUILDHGT IDLE963          15.24    15.24    15.24    15.24    15.24    15.24
29667
29668      BUILDHGT IDLE964          15.24    15.24    15.24    15.24    15.24    15.24
29669      BUILDHGT IDLE964          15.24    15.24    15.24    15.24    15.24    15.24
29670      BUILDHGT IDLE964          15.24    15.24    15.24    15.24    15.24    15.24
29671      BUILDHGT IDLE964          15.24    15.24    15.24    15.24    15.24    15.24
29672      BUILDHGT IDLE964          15.24    15.24    15.24    15.24    15.24    15.24
29673      BUILDHGT IDLE964          15.24    15.24    15.24    15.24    15.24    15.24
29674
29675      BUILDHGT IDLE965          15.24    15.24    15.24    15.24    15.24    15.24
29676      BUILDHGT IDLE965          15.24    15.24    15.24    15.24    15.24    15.24
29677      BUILDHGT IDLE965          15.24    15.24    15.24    15.24    15.24    15.24
29678      BUILDHGT IDLE965          15.24    15.24    15.24    15.24    15.24    15.24
29679      BUILDHGT IDLE965          15.24    15.24    15.24    15.24    15.24    15.24
29680      BUILDHGT IDLE965          15.24    15.24    15.24    15.24    15.24    15.24
29681
29682      BUILDHGT IDLE966          15.24    15.24    15.24    15.24    15.24    15.24
29683      BUILDHGT IDLE966          15.24    15.24    15.24    15.24    15.24    15.24
29684      BUILDHGT IDLE966          15.24    15.24    15.24    15.24    15.24    15.24
29685      BUILDHGT IDLE966          15.24    15.24    15.24    15.24    15.24    15.24
29686      BUILDHGT IDLE966          15.24    15.24    15.24    15.24    15.24    15.24
29687      BUILDHGT IDLE966          15.24    15.24    15.24    15.24    15.24    15.24
29688
29689      BUILDHGT IDLE967          15.24    15.24    15.24    15.24    15.24    15.24
29690      BUILDHGT IDLE967          15.24    15.24    15.24    15.24    15.24    15.24
29691      BUILDHGT IDLE967          15.24    15.24    15.24    15.24    15.24    15.24
29692      BUILDHGT IDLE967          15.24    15.24    15.24    15.24    15.24    15.24
29693      BUILDHGT IDLE967          15.24    15.24    15.24    15.24    15.24    15.24
29694      BUILDHGT IDLE967          15.24    15.24    15.24    15.24    15.24    15.24
29695
29696      BUILDHGT IDLE968          15.24    15.24    15.24    15.24    15.24    15.24
29697      BUILDHGT IDLE968          15.24    15.24    15.24    15.24    15.24    15.24
29698      BUILDHGT IDLE968          15.24    15.24    15.24    15.24    15.24    15.24
29699      BUILDHGT IDLE968          15.24    15.24    15.24    15.24    15.24    15.24
```

```
29700      BUILDHGT IDLE968          15.24    15.24    15.24    15.24    15.24    15.24
29701      BUILDHGT IDLE968          15.24    15.24    15.24    15.24    15.24    15.24
29702
29703      BUILDHGT IDLE969          15.24    15.24    15.24    15.24    15.24    15.24
29704      BUILDHGT IDLE969          15.24    15.24    15.24    15.24    15.24    15.24
29705      BUILDHGT IDLE969          15.24    15.24    15.24    15.24    15.24    15.24
29706      BUILDHGT IDLE969          15.24    15.24    15.24    15.24    15.24    15.24
29707      BUILDHGT IDLE969          15.24    15.24    15.24    15.24    15.24    15.24
29708      BUILDHGT IDLE969          15.24    15.24    15.24    15.24    15.24    15.24
29709
29710      BUILDHGT IDLE970          15.24    15.24    15.24    15.24    15.24    15.24
29711      BUILDHGT IDLE970          15.24    15.24    15.24    15.24    15.24    15.24
29712      BUILDHGT IDLE970          15.24    15.24    15.24    15.24    15.24    15.24
29713      BUILDHGT IDLE970          15.24    15.24    15.24    15.24    15.24    15.24
29714      BUILDHGT IDLE970          15.24    15.24    15.24    15.24    15.24    15.24
29715      BUILDHGT IDLE970          15.24    15.24    15.24    15.24    15.24    15.24
29716
29717      BUILDHGT IDLE971          15.24    15.24    15.24    15.24    15.24    15.24
29718      BUILDHGT IDLE971          15.24    15.24    15.24    15.24    15.24    15.24
29719      BUILDHGT IDLE971          15.24    15.24    15.24    15.24    15.24    15.24
29720      BUILDHGT IDLE971          15.24    15.24    15.24    15.24    15.24    15.24
29721      BUILDHGT IDLE971          15.24    15.24    15.24    15.24    15.24    15.24
29722      BUILDHGT IDLE971          15.24    15.24    15.24    15.24    15.24    15.24
29723
29724      BUILDHGT IDLE972          15.24    15.24    15.24    15.24    15.24    15.24
29725      BUILDHGT IDLE972          15.24    15.24    15.24    15.24    15.24    15.24
29726      BUILDHGT IDLE972          15.24    15.24    15.24    15.24    15.24    15.24
29727      BUILDHGT IDLE972          15.24    15.24    15.24    15.24    15.24    15.24
29728      BUILDHGT IDLE972          15.24    15.24    15.24    15.24    15.24    15.24
29729      BUILDHGT IDLE972          15.24    15.24    15.24    15.24    15.24    15.24
29730
29731      BUILDHGT IDLE973          15.24    15.24    15.24    15.24    15.24    15.24
29732      BUILDHGT IDLE973          15.24    15.24    15.24    15.24    15.24    15.24
29733      BUILDHGT IDLE973          15.24    15.24    15.24    15.24    15.24    15.24
29734      BUILDHGT IDLE973          15.24    15.24    15.24    15.24    15.24    15.24
29735      BUILDHGT IDLE973          15.24    15.24    15.24    15.24    15.24    15.24
29736      BUILDHGT IDLE973          15.24    15.24    15.24    15.24    15.24    15.24
29737
29738      BUILDHGT IDLE974          15.24    15.24    15.24    15.24    15.24    15.24
29739      BUILDHGT IDLE974          15.24    15.24    15.24    15.24    15.24    15.24
29740      BUILDHGT IDLE974          15.24    15.24    15.24    15.24    15.24    15.24
29741      BUILDHGT IDLE974          15.24    15.24    15.24    15.24    15.24    15.24
29742      BUILDHGT IDLE974          15.24    15.24    15.24    15.24    15.24    15.24
29743      BUILDHGT IDLE974          15.24    15.24    15.24    15.24    15.24    15.24
29744
29745      BUILDHGT IDLE975          15.24    15.24    15.24    15.24    15.24    15.24
29746      BUILDHGT IDLE975          15.24    15.24    15.24    15.24    15.24    15.24
29747      BUILDHGT IDLE975          15.24    15.24    15.24    15.24    15.24    15.24
29748      BUILDHGT IDLE975          15.24    15.24    15.24    15.24    15.24    15.24
29749      BUILDHGT IDLE975          15.24    15.24    15.24    15.24    15.24    15.24
29750      BUILDHGT IDLE975          15.24    15.24    15.24    15.24    15.24    15.24
29751
29752      BUILDHGT IDLE976          15.24    15.24    15.24    15.24    15.24    15.24
29753      BUILDHGT IDLE976          15.24    15.24    15.24    15.24    15.24    15.24
29754      BUILDHGT IDLE976          15.24    15.24    15.24    15.24    15.24    15.24
29755      BUILDHGT IDLE976          15.24    15.24    15.24    15.24    15.24    15.24
29756      BUILDHGT IDLE976          15.24    15.24    15.24    15.24    15.24    15.24
29757      BUILDHGT IDLE976          15.24    15.24    15.24    15.24    15.24    15.24
29758
29759      BUILDHGT IDLE977          15.24    15.24    15.24    15.24    15.24    15.24
29760      BUILDHGT IDLE977          15.24    15.24    15.24    15.24    15.24    15.24
29761      BUILDHGT IDLE977          15.24    15.24    15.24    15.24    15.24    15.24
29762      BUILDHGT IDLE977          15.24    15.24    15.24    15.24    15.24    15.24
29763      BUILDHGT IDLE977          15.24    15.24    15.24    15.24    15.24    15.24
29764      BUILDHGT IDLE977          15.24    15.24    15.24    15.24    15.24    15.24
29765
```

```
29766      BUILDHGT IDLE978          15.24    15.24    15.24    15.24    15.24    15.24
29767      BUILDHGT IDLE978          15.24    15.24    15.24    15.24    15.24    15.24
29768      BUILDHGT IDLE978          15.24    15.24    15.24    15.24    15.24    15.24
29769      BUILDHGT IDLE978          15.24    15.24    15.24    15.24    15.24    15.24
29770      BUILDHGT IDLE978          15.24    15.24    15.24    15.24    15.24    15.24
29771      BUILDHGT IDLE978          15.24    15.24    15.24    15.24    15.24    15.24
29772
29773      BUILDHGT IDLE979          15.24    15.24    15.24    15.24    15.24    15.24
29774      BUILDHGT IDLE979          15.24    15.24    15.24    15.24    15.24    15.24
29775      BUILDHGT IDLE979          15.24    15.24    15.24    15.24    15.24    15.24
29776      BUILDHGT IDLE979          15.24    15.24    15.24    15.24    15.24    15.24
29777      BUILDHGT IDLE979          15.24    15.24    15.24    15.24    15.24    15.24
29778      BUILDHGT IDLE979          15.24    15.24    15.24    15.24    15.24    15.24
29779
29780      BUILDHGT IDLE980          15.24    15.24    15.24    15.24    15.24    15.24
29781      BUILDHGT IDLE980          15.24    15.24    15.24    15.24    15.24    15.24
29782      BUILDHGT IDLE980          15.24    15.24    15.24    15.24    15.24    15.24
29783      BUILDHGT IDLE980          15.24    15.24    15.24    15.24    15.24    15.24
29784      BUILDHGT IDLE980          15.24    15.24    15.24    15.24    15.24    15.24
29785      BUILDHGT IDLE980          15.24    15.24    15.24    15.24    15.24    15.24
29786
29787      BUILDHGT IDLE981          15.24    15.24    15.24    15.24    15.24    15.24
29788      BUILDHGT IDLE981          15.24    15.24    15.24    15.24    15.24    15.24
29789      BUILDHGT IDLE981          15.24    15.24    15.24    15.24    15.24    15.24
29790      BUILDHGT IDLE981          15.24    15.24    15.24    15.24    15.24    15.24
29791      BUILDHGT IDLE981          15.24    15.24    15.24    15.24    15.24    15.24
29792      BUILDHGT IDLE981          15.24    15.24    15.24    15.24    15.24    15.24
29793
29794      BUILDHGT IDLE982          15.24    15.24    15.24    15.24    15.24    15.24
29795      BUILDHGT IDLE982          15.24    15.24    15.24    15.24    15.24    15.24
29796      BUILDHGT IDLE982          15.24    15.24    15.24    15.24    15.24    15.24
29797      BUILDHGT IDLE982          15.24    15.24    15.24    15.24    15.24    15.24
29798      BUILDHGT IDLE982          15.24    15.24    15.24    15.24    15.24    15.24
29799      BUILDHGT IDLE982          15.24    15.24    15.24    15.24    15.24    15.24
29800
29801      BUILDHGT IDLE983          15.24    15.24    15.24    15.24    15.24    15.24
29802      BUILDHGT IDLE983          15.24    15.24    15.24    15.24    15.24    15.24
29803      BUILDHGT IDLE983          15.24    15.24    15.24    15.24    15.24    15.24
29804      BUILDHGT IDLE983          15.24    15.24    15.24    15.24    15.24    15.24
29805      BUILDHGT IDLE983          15.24    15.24    15.24    15.24    15.24    15.24
29806      BUILDHGT IDLE983          15.24    15.24    15.24    15.24    15.24    15.24
29807
29808      BUILDHGT IDLE984          15.24    15.24    15.24    15.24    15.24    15.24
29809      BUILDHGT IDLE984          15.24    15.24    15.24    15.24    15.24    15.24
29810      BUILDHGT IDLE984          15.24    15.24    15.24    15.24    15.24    15.24
29811      BUILDHGT IDLE984          15.24    15.24    15.24    15.24    15.24    15.24
29812      BUILDHGT IDLE984          15.24    15.24    15.24    15.24    15.24    15.24
29813      BUILDHGT IDLE984          15.24    15.24    15.24    15.24    15.24    15.24
29814
29815      BUILDHGT IDLE985          15.24    15.24    15.24    15.24    15.24    15.24
29816      BUILDHGT IDLE985          15.24    15.24    15.24    15.24    15.24    15.24
29817      BUILDHGT IDLE985          15.24    15.24    15.24    15.24    15.24    15.24
29818      BUILDHGT IDLE985          15.24    15.24    15.24    15.24    15.24    15.24
29819      BUILDHGT IDLE985          15.24    15.24    15.24    15.24    15.24    15.24
29820      BUILDHGT IDLE985          15.24    15.24    15.24    15.24    15.24    15.24
29821
29822      BUILDHGT IDLE986          15.24    15.24    15.24    15.24    15.24    15.24
29823      BUILDHGT IDLE986          15.24    15.24    15.24    15.24    15.24    15.24
29824      BUILDHGT IDLE986          15.24    15.24    15.24    15.24    15.24    15.24
29825      BUILDHGT IDLE986          15.24    15.24    15.24    15.24    15.24    15.24
29826      BUILDHGT IDLE986          15.24    15.24    15.24    15.24    15.24    15.24
29827      BUILDHGT IDLE986          15.24    15.24    15.24    15.24    15.24    15.24
29828
29829      BUILDHGT IDLE987          15.24    15.24    15.24    15.24    15.24    15.24
29830      BUILDHGT IDLE987          15.24    15.24    15.24    15.24    15.24    15.24
29831      BUILDHGT IDLE987          15.24    15.24    15.24    15.24    15.24    15.24
```

```
29832      BUILDHGT IDLE987          15.24    15.24    15.24    15.24    15.24    15.24
29833      BUILDHGT IDLE987          15.24    15.24    15.24    15.24    15.24    15.24
29834      BUILDHGT IDLE987          15.24    15.24    15.24    15.24    15.24    15.24
29835
29836      BUILDHGT IDLE988          15.24    15.24    15.24    15.24    15.24    15.24
29837      BUILDHGT IDLE988          15.24    15.24    15.24    15.24    15.24    15.24
29838      BUILDHGT IDLE988          15.24    15.24    15.24    15.24    15.24    15.24
29839      BUILDHGT IDLE988          15.24    15.24    15.24    15.24    15.24    15.24
29840      BUILDHGT IDLE988          15.24    15.24    15.24    15.24    15.24    15.24
29841      BUILDHGT IDLE988          15.24    15.24    15.24    15.24    15.24    15.24
29842
29843      BUILDHGT IDLE989          15.24    15.24    15.24    15.24    15.24    15.24
29844      BUILDHGT IDLE989          15.24    15.24    15.24    15.24    15.24    15.24
29845      BUILDHGT IDLE989          15.24    15.24    15.24    15.24    15.24    15.24
29846      BUILDHGT IDLE989          15.24    15.24    15.24    15.24    15.24    15.24
29847      BUILDHGT IDLE989          15.24    15.24    15.24    15.24    15.24    15.24
29848      BUILDHGT IDLE989          15.24    15.24    15.24    15.24    15.24    15.24
29849
29850      BUILDHGT IDLE990          15.24    15.24    15.24    15.24    15.24    15.24
29851      BUILDHGT IDLE990          15.24    15.24    15.24    15.24    15.24    15.24
29852      BUILDHGT IDLE990          15.24    15.24    15.24    15.24    15.24    15.24
29853      BUILDHGT IDLE990          15.24    15.24    15.24    15.24    15.24    15.24
29854      BUILDHGT IDLE990          15.24    15.24    15.24    15.24    15.24    15.24
29855      BUILDHGT IDLE990          15.24    15.24    15.24    15.24    15.24    15.24
29856
29857      BUILDHGT IDLE991          15.24    15.24    15.24    15.24    15.24    15.24
29858      BUILDHGT IDLE991          15.24    15.24    15.24    15.24    15.24    15.24
29859      BUILDHGT IDLE991          15.24    15.24    15.24    15.24    15.24    15.24
29860      BUILDHGT IDLE991          15.24    15.24    15.24    15.24    15.24    15.24
29861      BUILDHGT IDLE991          15.24    15.24    15.24    15.24    15.24    15.24
29862      BUILDHGT IDLE991          15.24    15.24    15.24    15.24    15.24    15.24
29863
29864      BUILDHGT IDLE992          15.24    15.24    15.24    15.24    15.24    15.24
29865      BUILDHGT IDLE992          15.24    15.24    15.24    15.24    15.24    15.24
29866      BUILDHGT IDLE992          15.24    15.24    15.24    15.24    15.24    15.24
29867      BUILDHGT IDLE992          15.24    15.24    15.24    15.24    15.24    15.24
29868      BUILDHGT IDLE992          15.24    15.24    15.24    15.24    15.24    15.24
29869      BUILDHGT IDLE992          15.24    15.24    15.24    15.24    15.24    15.24
29870
29871      BUILDHGT IDLE993          15.24    15.24    15.24    15.24    15.24    15.24
29872      BUILDHGT IDLE993          15.24    15.24    15.24    15.24    15.24    15.24
29873      BUILDHGT IDLE993          15.24    15.24    15.24    15.24    15.24    15.24
29874      BUILDHGT IDLE993          15.24    15.24    15.24    15.24    15.24    15.24
29875      BUILDHGT IDLE993          15.24    15.24    15.24    15.24    15.24    15.24
29876      BUILDHGT IDLE993          15.24    15.24    15.24    15.24    15.24    15.24
29877
29878      BUILDHGT IDLE994          15.24    15.24    15.24    15.24    15.24    15.24
29879      BUILDHGT IDLE994          15.24    15.24    15.24    15.24    15.24    15.24
29880      BUILDHGT IDLE994          15.24    15.24    15.24    15.24    15.24    15.24
29881      BUILDHGT IDLE994          15.24    15.24    15.24    15.24    15.24    15.24
29882      BUILDHGT IDLE994          15.24    15.24    15.24    15.24    15.24    15.24
29883      BUILDHGT IDLE994          15.24    15.24    15.24    15.24    15.24    15.24
29884
29885      BUILDHGT IDLE995          15.24    15.24    15.24    15.24    15.24    15.24
29886      BUILDHGT IDLE995          15.24    15.24    15.24    15.24    15.24    15.24
29887      BUILDHGT IDLE995          15.24    15.24    15.24    15.24    15.24    15.24
29888      BUILDHGT IDLE995          15.24    15.24    15.24    15.24    15.24    15.24
29889      BUILDHGT IDLE995          15.24    15.24    15.24    15.24    15.24    15.24
29890      BUILDHGT IDLE995          15.24    15.24    15.24    15.24    15.24    15.24
29891
29892      BUILDHGT IDLE996          15.24    15.24    15.24    15.24    15.24    15.24
29893      BUILDHGT IDLE996          15.24    15.24    15.24    15.24    15.24    15.24
29894      BUILDHGT IDLE996          15.24    15.24    15.24    15.24    15.24    15.24
29895      BUILDHGT IDLE996          15.24    15.24    15.24    15.24    15.24    15.24
29896      BUILDHGT IDLE996          15.24    15.24    15.24    15.24    15.24    15.24
29897      BUILDHGT IDLE996          15.24    15.24    15.24    15.24    15.24    15.24
```

```
29898
29899      BUILDHGT IDLE997         15.24    15.24    15.24    15.24    15.24    15.24
29900      BUILDHGT IDLE997         15.24    15.24    15.24    15.24    15.24    15.24
29901      BUILDHGT IDLE997         15.24    15.24    15.24    15.24    15.24    15.24
29902      BUILDHGT IDLE997         15.24    15.24    15.24    15.24    15.24    15.24
29903      BUILDHGT IDLE997         15.24    15.24    15.24    15.24    15.24    15.24
29904      BUILDHGT IDLE997         15.24    15.24    15.24    15.24    15.24    15.24
29905
29906      BUILDHGT IDLE998         15.24    15.24    15.24    15.24    15.24    15.24
29907      BUILDHGT IDLE998         15.24    15.24    15.24    15.24    15.24    15.24
29908      BUILDHGT IDLE998         15.24    15.24    15.24    15.24    15.24    15.24
29909      BUILDHGT IDLE998         15.24    15.24    15.24    15.24    15.24    15.24
29910      BUILDHGT IDLE998         15.24    15.24    15.24    15.24    15.24    15.24
29911      BUILDHGT IDLE998         15.24    15.24    15.24    15.24    15.24    15.24
29912
29913      BUILDHGT IDLE999         15.24    15.24    15.24    15.24    15.24    15.24
29914      BUILDHGT IDLE999         15.24    15.24    15.24    15.24    15.24    15.24
29915      BUILDHGT IDLE999         15.24    15.24    15.24    15.24    15.24    15.24
29916      BUILDHGT IDLE999         15.24    15.24    15.24    15.24    15.24    15.24
29917      BUILDHGT IDLE999         15.24    15.24    15.24    15.24    15.24    15.24
29918      BUILDHGT IDLE999         15.24    15.24    15.24    15.24    15.24    15.24
29919
29920      BUILDHGT IDLE1000        15.24    15.24    15.24    15.24    15.24    15.24
29921      BUILDHGT IDLE1000        15.24    15.24    15.24    15.24    15.24    15.24
29922      BUILDHGT IDLE1000        15.24    15.24    15.24    15.24    15.24    15.24
29923      BUILDHGT IDLE1000        15.24    15.24    15.24    15.24    15.24    15.24
29924      BUILDHGT IDLE1000        15.24    15.24    15.24    15.24    15.24    15.24
29925      BUILDHGT IDLE1000        15.24    15.24    15.24    15.24    15.24    15.24
29926
29927      BUILDHGT IDLE1001        15.24    15.24    15.24    15.24    15.24    15.24
29928      BUILDHGT IDLE1001        15.24    15.24    15.24    15.24    15.24    15.24
29929      BUILDHGT IDLE1001        15.24    15.24    15.24    15.24    15.24    15.24
29930      BUILDHGT IDLE1001        15.24    15.24    15.24    15.24    15.24    15.24
29931      BUILDHGT IDLE1001        15.24    15.24    15.24    15.24    15.24    15.24
29932      BUILDHGT IDLE1001        15.24    15.24    15.24    15.24    15.24    15.24
29933
29934      BUILDHGT IDLE1002        15.24    15.24    15.24    15.24    15.24    15.24
29935      BUILDHGT IDLE1002        15.24    15.24    15.24    15.24    15.24    15.24
29936      BUILDHGT IDLE1002        15.24    15.24    15.24    15.24    15.24    15.24
29937      BUILDHGT IDLE1002        15.24    15.24    15.24    15.24    15.24    15.24
29938      BUILDHGT IDLE1002        15.24    15.24    15.24    15.24    15.24    15.24
29939      BUILDHGT IDLE1002        15.24    15.24    15.24    15.24    15.24    15.24
29940
29941      BUILDHGT IDLE1003        15.24    15.24    15.24    15.24    15.24    15.24
29942      BUILDHGT IDLE1003        15.24    15.24    15.24    15.24    15.24    15.24
29943      BUILDHGT IDLE1003        15.24    15.24    15.24    15.24    15.24    15.24
29944      BUILDHGT IDLE1003        15.24    15.24    15.24    15.24    15.24    15.24
29945      BUILDHGT IDLE1003        15.24    15.24    15.24    15.24    15.24    15.24
29946      BUILDHGT IDLE1003        15.24    15.24    15.24    15.24    15.24    15.24
29947
29948      BUILDHGT IDLE1004        15.24    15.24    15.24    15.24    15.24    15.24
29949      BUILDHGT IDLE1004        15.24    15.24    15.24    15.24    15.24    15.24
29950      BUILDHGT IDLE1004        15.24    15.24    15.24    15.24    15.24    15.24
29951      BUILDHGT IDLE1004        15.24    15.24    15.24    15.24    15.24    15.24
29952      BUILDHGT IDLE1004        15.24    15.24    15.24    15.24    15.24    15.24
29953      BUILDHGT IDLE1004        15.24    15.24    15.24    15.24    15.24    15.24
29954
29955      BUILDHGT IDLE1005        15.24    15.24    15.24    15.24    15.24    15.24
29956      BUILDHGT IDLE1005        15.24    15.24    15.24    15.24    15.24    15.24
29957      BUILDHGT IDLE1005        15.24    15.24    15.24    15.24    15.24    15.24
29958      BUILDHGT IDLE1005        15.24    15.24    15.24    15.24    15.24    15.24
29959      BUILDHGT IDLE1005        15.24    15.24    15.24    15.24    15.24    15.24
29960      BUILDHGT IDLE1005        15.24    15.24    15.24    15.24    15.24    15.24
29961
29962      BUILDHGT IDLE1006        15.24    15.24    15.24    15.24    15.24    15.24
29963      BUILDHGT IDLE1006        15.24    15.24    15.24    15.24    15.24    15.24
```

```
29964      BUILDHGT IDLE1006        15.24    15.24    15.24    15.24    15.24    15.24
29965      BUILDHGT IDLE1006        15.24    15.24    15.24    15.24    15.24    15.24
29966      BUILDHGT IDLE1006        15.24    15.24    15.24    15.24    15.24    15.24
29967      BUILDHGT IDLE1006        15.24    15.24    15.24    15.24    15.24    15.24
29968
29969      BUILDHGT IDLE1007        15.24    15.24    15.24    15.24    15.24    15.24
29970      BUILDHGT IDLE1007        15.24    15.24    15.24    15.24    15.24    15.24
29971      BUILDHGT IDLE1007        15.24    15.24    15.24    15.24    15.24    15.24
29972      BUILDHGT IDLE1007        15.24    15.24    15.24    15.24    15.24    15.24
29973      BUILDHGT IDLE1007        15.24    15.24    15.24    15.24    15.24    15.24
29974      BUILDHGT IDLE1007        15.24    15.24    15.24    15.24    15.24    15.24
29975
29976      BUILDHGT IDLE1008        15.24    15.24    15.24    15.24    15.24    15.24
29977      BUILDHGT IDLE1008        15.24    15.24    15.24    15.24    15.24    15.24
29978      BUILDHGT IDLE1008        15.24    15.24    15.24    15.24    15.24    15.24
29979      BUILDHGT IDLE1008        15.24    15.24    15.24    15.24    15.24    15.24
29980      BUILDHGT IDLE1008        15.24    15.24    15.24    15.24    15.24    15.24
29981      BUILDHGT IDLE1008        15.24    15.24    15.24    15.24    15.24    15.24
29982
29983      BUILDHGT IDLE1009        15.24    15.24    15.24    15.24    15.24    15.24
29984      BUILDHGT IDLE1009        15.24    15.24    15.24    15.24    15.24    15.24
29985      BUILDHGT IDLE1009        15.24    15.24    15.24    15.24    15.24    15.24
29986      BUILDHGT IDLE1009        15.24    15.24    15.24    15.24    15.24    15.24
29987      BUILDHGT IDLE1009        15.24    15.24    15.24    15.24    15.24    15.24
29988      BUILDHGT IDLE1009        15.24    15.24    15.24    15.24    15.24    15.24
29989
29990      BUILDHGT IDLE1010        15.24    15.24    15.24    15.24    15.24    15.24
29991      BUILDHGT IDLE1010        15.24    15.24    15.24    15.24    15.24    15.24
29992      BUILDHGT IDLE1010        15.24    15.24    15.24    15.24    15.24    15.24
29993      BUILDHGT IDLE1010        15.24    15.24    15.24    15.24    15.24    15.24
29994      BUILDHGT IDLE1010        15.24    15.24    15.24    15.24    15.24    15.24
29995      BUILDHGT IDLE1010        15.24    15.24    15.24    15.24    15.24    15.24
29996
29997      BUILDHGT IDLE1011        15.24    15.24    15.24    15.24    15.24    15.24
29998      BUILDHGT IDLE1011        15.24    15.24    15.24    15.24    15.24    15.24
29999      BUILDHGT IDLE1011        15.24    15.24    15.24    15.24    15.24    15.24
30000      BUILDHGT IDLE1011        15.24    15.24    15.24    15.24    15.24    15.24
30001      BUILDHGT IDLE1011        15.24    15.24    15.24    15.24    15.24    15.24
30002      BUILDHGT IDLE1011        15.24    15.24    15.24    15.24    15.24    15.24
30003
30004      BUILDHGT IDLE1012        15.24    15.24    15.24    15.24    15.24    15.24
30005      BUILDHGT IDLE1012        15.24    15.24    15.24    15.24    15.24    15.24
30006      BUILDHGT IDLE1012        15.24    15.24    15.24    15.24    15.24    15.24
30007      BUILDHGT IDLE1012        15.24    15.24    15.24    15.24    15.24    15.24
30008      BUILDHGT IDLE1012        15.24    15.24    15.24    15.24    15.24    15.24
30009      BUILDHGT IDLE1012        15.24    15.24    15.24    15.24    15.24    15.24
30010
30011      BUILDHGT IDLE1013        15.24    15.24    15.24    15.24    15.24    15.24
30012      BUILDHGT IDLE1013        15.24    15.24    15.24    15.24    15.24    15.24
30013      BUILDHGT IDLE1013        15.24    15.24    15.24    15.24    15.24    15.24
30014      BUILDHGT IDLE1013        15.24    15.24    15.24    15.24    15.24    15.24
30015      BUILDHGT IDLE1013        15.24    15.24    15.24    15.24    15.24    15.24
30016      BUILDHGT IDLE1013        15.24    15.24    15.24    15.24    15.24    15.24
30017
30018      BUILDHGT IDLE1014        15.24    15.24    15.24    15.24    15.24    15.24
30019      BUILDHGT IDLE1014        15.24    15.24    15.24    15.24    15.24    15.24
30020      BUILDHGT IDLE1014        15.24    15.24    15.24    15.24    15.24    15.24
30021      BUILDHGT IDLE1014        15.24    15.24    15.24    15.24    15.24    15.24
30022      BUILDHGT IDLE1014        15.24    15.24    15.24    15.24    15.24    15.24
30023      BUILDHGT IDLE1014        15.24    15.24    15.24    15.24    15.24    15.24
30024
30025      BUILDHGT IDLE1015        15.24    15.24    15.24    15.24    15.24    15.24
30026      BUILDHGT IDLE1015        15.24    15.24    15.24    15.24    15.24    15.24
30027      BUILDHGT IDLE1015        15.24    15.24    15.24    15.24    15.24    15.24
30028      BUILDHGT IDLE1015        15.24    15.24    15.24    15.24    15.24    15.24
30029      BUILDHGT IDLE1015        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30030      BUILDHGT IDLE1015        15.24    15.24    15.24    15.24    15.24    15.24
30031
30032      BUILDHGT IDLE1016        15.24    15.24    15.24    15.24    15.24    15.24
30033      BUILDHGT IDLE1016        15.24    15.24    15.24    15.24    15.24    15.24
30034      BUILDHGT IDLE1016        15.24    15.24    15.24    15.24    15.24    15.24
30035      BUILDHGT IDLE1016        15.24    15.24    15.24    15.24    15.24    15.24
30036      BUILDHGT IDLE1016        15.24    15.24    15.24    15.24    15.24    15.24
30037      BUILDHGT IDLE1016        15.24    15.24    15.24    15.24    15.24    15.24
30038
30039      BUILDHGT IDLE1017        15.24    15.24    15.24    15.24    15.24    15.24
30040      BUILDHGT IDLE1017        15.24    15.24    15.24    15.24    15.24    15.24
30041      BUILDHGT IDLE1017        15.24    15.24    15.24    15.24    15.24    15.24
30042      BUILDHGT IDLE1017        15.24    15.24    15.24    15.24    15.24    15.24
30043      BUILDHGT IDLE1017        15.24    15.24    15.24    15.24    15.24    15.24
30044      BUILDHGT IDLE1017        15.24    15.24    15.24    15.24    15.24    15.24
30045
30046      BUILDHGT IDLE1018        15.24    15.24    15.24    15.24    15.24    15.24
30047      BUILDHGT IDLE1018        15.24    15.24    15.24    15.24    15.24    15.24
30048      BUILDHGT IDLE1018        15.24    15.24    15.24    15.24    15.24    15.24
30049      BUILDHGT IDLE1018        15.24    15.24    15.24    15.24    15.24    15.24
30050      BUILDHGT IDLE1018        15.24    15.24    15.24    15.24    15.24    15.24
30051      BUILDHGT IDLE1018        15.24    15.24    15.24    15.24    15.24    15.24
30052
30053      BUILDHGT IDLE1019        15.24    15.24    15.24    15.24    15.24    15.24
30054      BUILDHGT IDLE1019        15.24    15.24    15.24    15.24    15.24    15.24
30055      BUILDHGT IDLE1019        15.24    15.24    15.24    15.24    15.24    15.24
30056      BUILDHGT IDLE1019        15.24    15.24    15.24    15.24    15.24    15.24
30057      BUILDHGT IDLE1019        15.24    15.24    15.24    15.24    15.24    15.24
30058      BUILDHGT IDLE1019        15.24    15.24    15.24    15.24    15.24    15.24
30059
30060      BUILDHGT IDLE1020        15.24    15.24    15.24    15.24    15.24    15.24
30061      BUILDHGT IDLE1020        15.24    15.24    15.24    15.24    15.24    15.24
30062      BUILDHGT IDLE1020        15.24    15.24    15.24    15.24    15.24    15.24
30063      BUILDHGT IDLE1020        15.24    15.24    15.24    15.24    15.24    15.24
30064      BUILDHGT IDLE1020        15.24    15.24    15.24    15.24    15.24    15.24
30065      BUILDHGT IDLE1020        15.24    15.24    15.24    15.24    15.24    15.24
30066
30067      BUILDHGT IDLE1021        15.24    15.24    15.24    15.24    15.24    15.24
30068      BUILDHGT IDLE1021        15.24    15.24    15.24    15.24    15.24    15.24
30069      BUILDHGT IDLE1021        15.24    15.24    15.24    15.24    15.24    15.24
30070      BUILDHGT IDLE1021        15.24    15.24    15.24    15.24    15.24    15.24
30071      BUILDHGT IDLE1021        15.24    15.24    15.24    15.24    15.24    15.24
30072      BUILDHGT IDLE1021        15.24    15.24    15.24    15.24    15.24    15.24
30073
30074      BUILDHGT IDLE1022        15.24    15.24    15.24    15.24    15.24    15.24
30075      BUILDHGT IDLE1022        15.24    15.24    15.24    15.24    15.24    15.24
30076      BUILDHGT IDLE1022        15.24    15.24    15.24    15.24    15.24    15.24
30077      BUILDHGT IDLE1022        15.24    15.24    15.24    15.24    15.24    15.24
30078      BUILDHGT IDLE1022        15.24    15.24    15.24    15.24    15.24    15.24
30079      BUILDHGT IDLE1022        15.24    15.24    15.24    15.24    15.24    15.24
30080
30081      BUILDHGT IDLE1023        15.24    15.24    15.24    15.24    15.24    15.24
30082      BUILDHGT IDLE1023        15.24    15.24    15.24    15.24    15.24    15.24
30083      BUILDHGT IDLE1023        15.24    15.24    15.24    15.24    15.24    15.24
30084      BUILDHGT IDLE1023        15.24    15.24    15.24    15.24    15.24    15.24
30085      BUILDHGT IDLE1023        15.24    15.24    15.24    15.24    15.24    15.24
30086      BUILDHGT IDLE1023        15.24    15.24    15.24    15.24    15.24    15.24
30087
30088      BUILDHGT IDLE1024        15.24    15.24    15.24    15.24    15.24    15.24
30089      BUILDHGT IDLE1024        15.24    15.24    15.24    15.24    15.24    15.24
30090      BUILDHGT IDLE1024        15.24    15.24    15.24    15.24    15.24    15.24
30091      BUILDHGT IDLE1024        15.24    15.24    15.24    15.24    15.24    15.24
30092      BUILDHGT IDLE1024        15.24    15.24    15.24    15.24    15.24    15.24
30093      BUILDHGT IDLE1024        15.24    15.24    15.24    15.24    15.24    15.24
30094
30095      BUILDHGT IDLE1025        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30096      BUILDHGT IDLE1025        15.24    15.24    15.24    15.24    15.24    15.24
30097      BUILDHGT IDLE1025        15.24    15.24    15.24    15.24    15.24    15.24
30098      BUILDHGT IDLE1025        15.24    15.24    15.24    15.24    15.24    15.24
30099      BUILDHGT IDLE1025        15.24    15.24    15.24    15.24    15.24    15.24
30100      BUILDHGT IDLE1025        15.24    15.24    15.24    15.24    15.24    15.24
30101
30102      BUILDHGT IDLE1026        15.24    15.24    15.24    15.24    15.24    15.24
30103      BUILDHGT IDLE1026        15.24    15.24    15.24    15.24    15.24    15.24
30104      BUILDHGT IDLE1026        15.24    15.24    15.24    15.24    15.24    15.24
30105      BUILDHGT IDLE1026        15.24    15.24    15.24    15.24    15.24    15.24
30106      BUILDHGT IDLE1026        15.24    15.24    15.24    15.24    15.24    15.24
30107      BUILDHGT IDLE1026        15.24    15.24    15.24    15.24    15.24    15.24
30108
30109      BUILDHGT IDLE1027        15.24    15.24    15.24    15.24    15.24    15.24
30110      BUILDHGT IDLE1027        15.24    15.24    15.24    15.24    15.24    15.24
30111      BUILDHGT IDLE1027        15.24    15.24    15.24    15.24    15.24    15.24
30112      BUILDHGT IDLE1027        15.24    15.24    15.24    15.24    15.24    15.24
30113      BUILDHGT IDLE1027        15.24    15.24    15.24    15.24    15.24    15.24
30114      BUILDHGT IDLE1027        15.24    15.24    15.24    15.24    15.24    15.24
30115
30116      BUILDHGT IDLE1028        15.24    15.24    15.24    15.24    15.24    15.24
30117      BUILDHGT IDLE1028        15.24    15.24    15.24    15.24    15.24    15.24
30118      BUILDHGT IDLE1028        15.24    15.24    15.24    15.24    15.24    15.24
30119      BUILDHGT IDLE1028        15.24    15.24    15.24    15.24    15.24    15.24
30120      BUILDHGT IDLE1028        15.24    15.24    15.24    15.24    15.24    15.24
30121      BUILDHGT IDLE1028        15.24    15.24    15.24    15.24    15.24    15.24
30122
30123      BUILDHGT IDLE1029        15.24    15.24    15.24    15.24    15.24    15.24
30124      BUILDHGT IDLE1029        15.24    15.24    15.24    15.24    15.24    15.24
30125      BUILDHGT IDLE1029        15.24    15.24    15.24    15.24    15.24    15.24
30126      BUILDHGT IDLE1029        15.24    15.24    15.24    15.24    15.24    15.24
30127      BUILDHGT IDLE1029        15.24    15.24    15.24    15.24    15.24    15.24
30128      BUILDHGT IDLE1029        15.24    15.24    15.24    15.24    15.24    15.24
30129
30130      BUILDHGT IDLE1030        15.24    15.24    15.24    15.24    15.24    15.24
30131      BUILDHGT IDLE1030        15.24    15.24    15.24    15.24    15.24    15.24
30132      BUILDHGT IDLE1030        15.24    15.24    15.24    15.24    15.24    15.24
30133      BUILDHGT IDLE1030        15.24    15.24    15.24    15.24    15.24    15.24
30134      BUILDHGT IDLE1030        15.24    15.24    15.24    15.24    15.24    15.24
30135      BUILDHGT IDLE1030        15.24    15.24    15.24    15.24    15.24    15.24
30136
30137      BUILDHGT IDLE1031        15.24    15.24    15.24    15.24    15.24    15.24
30138      BUILDHGT IDLE1031        15.24    15.24    15.24    15.24    15.24    15.24
30139      BUILDHGT IDLE1031        15.24    15.24    15.24    15.24    15.24    15.24
30140      BUILDHGT IDLE1031        15.24    15.24    15.24    15.24    15.24    15.24
30141      BUILDHGT IDLE1031        15.24    15.24    15.24    15.24    15.24    15.24
30142      BUILDHGT IDLE1031        15.24    15.24    15.24    15.24    15.24    15.24
30143
30144      BUILDHGT IDLE1032        15.24    15.24    15.24    15.24    15.24    15.24
30145      BUILDHGT IDLE1032        15.24    15.24    15.24    15.24    15.24    15.24
30146      BUILDHGT IDLE1032        15.24    15.24    15.24    15.24    15.24    15.24
30147      BUILDHGT IDLE1032        15.24    15.24    15.24    15.24    15.24    15.24
30148      BUILDHGT IDLE1032        15.24    15.24    15.24    15.24    15.24    15.24
30149      BUILDHGT IDLE1032        15.24    15.24    15.24    15.24    15.24    15.24
30150
30151      BUILDHGT IDLE1033        15.24    15.24    15.24    15.24    15.24    15.24
30152      BUILDHGT IDLE1033        15.24    15.24    15.24    15.24    15.24    15.24
30153      BUILDHGT IDLE1033        15.24    15.24    15.24    15.24    15.24    15.24
30154      BUILDHGT IDLE1033        15.24    15.24    15.24    15.24    15.24    15.24
30155      BUILDHGT IDLE1033        15.24    15.24    15.24    15.24    15.24    15.24
30156      BUILDHGT IDLE1033        15.24    15.24    15.24    15.24    15.24    15.24
30157
30158      BUILDHGT IDLE1034        15.24    15.24    15.24    15.24    15.24    15.24
30159      BUILDHGT IDLE1034        15.24    15.24    15.24    15.24    15.24    15.24
30160      BUILDHGT IDLE1034        15.24    15.24    15.24    15.24    15.24    15.24
30161      BUILDHGT IDLE1034        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30162      BUILDHGT IDLE1034        15.24    15.24    15.24    15.24    15.24    15.24
30163      BUILDHGT IDLE1034        15.24    15.24    15.24    15.24    15.24    15.24
30164
30165      BUILDHGT IDLE1035        15.24    15.24    15.24    15.24    15.24    15.24
30166      BUILDHGT IDLE1035        15.24    15.24    15.24    15.24    15.24    15.24
30167      BUILDHGT IDLE1035        15.24    15.24    15.24    15.24    15.24    15.24
30168      BUILDHGT IDLE1035        15.24    15.24    15.24    15.24    15.24    15.24
30169      BUILDHGT IDLE1035        15.24    15.24    15.24    15.24    15.24    15.24
30170      BUILDHGT IDLE1035        15.24    15.24    15.24    15.24    15.24    15.24
30171
30172      BUILDHGT IDLE1036        15.24    15.24    15.24    15.24    15.24    15.24
30173      BUILDHGT IDLE1036        15.24    15.24    15.24    15.24    15.24    15.24
30174      BUILDHGT IDLE1036        15.24    15.24    15.24    15.24    15.24    15.24
30175      BUILDHGT IDLE1036        15.24    15.24    15.24    15.24    15.24    15.24
30176      BUILDHGT IDLE1036        15.24    15.24    15.24    15.24    15.24    15.24
30177      BUILDHGT IDLE1036        15.24    15.24    15.24    15.24    15.24    15.24
30178
30179      BUILDHGT IDLE1037        15.24    15.24    15.24    15.24    15.24    15.24
30180      BUILDHGT IDLE1037        15.24    15.24    15.24    15.24    15.24    15.24
30181      BUILDHGT IDLE1037        15.24    15.24    15.24    15.24    15.24    15.24
30182      BUILDHGT IDLE1037        15.24    15.24    15.24    15.24    15.24    15.24
30183      BUILDHGT IDLE1037        15.24    15.24    15.24    15.24    15.24    15.24
30184      BUILDHGT IDLE1037        15.24    15.24    15.24    15.24    15.24    15.24
30185
30186      BUILDHGT IDLE1038        15.24    15.24    15.24    15.24    15.24    15.24
30187      BUILDHGT IDLE1038        15.24    15.24    15.24    15.24    15.24    15.24
30188      BUILDHGT IDLE1038        15.24    15.24    15.24    15.24    15.24    15.24
30189      BUILDHGT IDLE1038        15.24    15.24    15.24    15.24    15.24    15.24
30190      BUILDHGT IDLE1038        15.24    15.24    15.24    15.24    15.24    15.24
30191      BUILDHGT IDLE1038        15.24    15.24    15.24    15.24    15.24    15.24
30192
30193      BUILDHGT IDLE1039        15.24    15.24    15.24    15.24    15.24    15.24
30194      BUILDHGT IDLE1039        15.24    15.24    15.24    15.24    15.24    15.24
30195      BUILDHGT IDLE1039        15.24    15.24    15.24    15.24    15.24    15.24
30196      BUILDHGT IDLE1039        15.24    15.24    15.24    15.24    15.24    15.24
30197      BUILDHGT IDLE1039        15.24    15.24    15.24    15.24    15.24    15.24
30198      BUILDHGT IDLE1039        15.24    15.24    15.24    15.24    15.24    15.24
30199
30200      BUILDHGT IDLE1040        15.24    15.24    15.24    15.24    15.24    15.24
30201      BUILDHGT IDLE1040        15.24    15.24    15.24    15.24    15.24    15.24
30202      BUILDHGT IDLE1040        15.24    15.24    15.24    15.24    15.24    15.24
30203      BUILDHGT IDLE1040        15.24    15.24    15.24    15.24    15.24    15.24
30204      BUILDHGT IDLE1040        15.24    15.24    15.24    15.24    15.24    15.24
30205      BUILDHGT IDLE1040        15.24    15.24    15.24    15.24    15.24    15.24
30206
30207      BUILDHGT IDLE1041        15.24    15.24    15.24    15.24    15.24    15.24
30208      BUILDHGT IDLE1041        15.24    15.24    15.24    15.24    15.24    15.24
30209      BUILDHGT IDLE1041        15.24    15.24    15.24    15.24    15.24    15.24
30210      BUILDHGT IDLE1041        15.24    15.24    15.24    15.24    15.24    15.24
30211      BUILDHGT IDLE1041        15.24    15.24    15.24    15.24    15.24    15.24
30212      BUILDHGT IDLE1041        15.24    15.24    15.24    15.24    15.24    15.24
30213
30214      BUILDHGT IDLE1042        15.24    15.24    15.24    15.24    15.24    15.24
30215      BUILDHGT IDLE1042        15.24    15.24    15.24    15.24    15.24    15.24
30216      BUILDHGT IDLE1042        15.24    15.24    15.24    15.24    15.24    15.24
30217      BUILDHGT IDLE1042        15.24    15.24    15.24    15.24    15.24    15.24
30218      BUILDHGT IDLE1042        15.24    15.24    15.24    15.24    15.24    15.24
30219      BUILDHGT IDLE1042        15.24    15.24    15.24    15.24    15.24    15.24
30220
30221      BUILDHGT IDLE1043        15.24    15.24    15.24    15.24    15.24    15.24
30222      BUILDHGT IDLE1043        15.24    15.24    15.24    15.24    15.24    15.24
30223      BUILDHGT IDLE1043        15.24    15.24    15.24    15.24    15.24    15.24
30224      BUILDHGT IDLE1043        15.24    15.24    15.24    15.24    15.24    15.24
30225      BUILDHGT IDLE1043        15.24    15.24    15.24    15.24    15.24    15.24
30226      BUILDHGT IDLE1043        15.24    15.24    15.24    15.24    15.24    15.24
30227
```

```
30228      BUILDHGT IDLE1044        15.24    15.24    15.24    15.24    15.24    15.24
30229      BUILDHGT IDLE1044        15.24    15.24    15.24    15.24    15.24    15.24
30230      BUILDHGT IDLE1044        15.24    15.24    15.24    15.24    15.24    15.24
30231      BUILDHGT IDLE1044        15.24    15.24    15.24    15.24    15.24    15.24
30232      BUILDHGT IDLE1044        15.24    15.24    15.24    15.24    15.24    15.24
30233      BUILDHGT IDLE1044        15.24    15.24    15.24    15.24    15.24    15.24
30234
30235      BUILDHGT IDLE1045        15.24    15.24    15.24    15.24    15.24    15.24
30236      BUILDHGT IDLE1045        15.24    15.24    15.24    15.24    15.24    15.24
30237      BUILDHGT IDLE1045        15.24    15.24    15.24    15.24    15.24    15.24
30238      BUILDHGT IDLE1045        15.24    15.24    15.24    15.24    15.24    15.24
30239      BUILDHGT IDLE1045        15.24    15.24    15.24    15.24    15.24    15.24
30240      BUILDHGT IDLE1045        15.24    15.24    15.24    15.24    15.24    15.24
30241
30242      BUILDHGT IDLE1046        15.24    15.24    15.24    15.24    15.24    15.24
30243      BUILDHGT IDLE1046        15.24    15.24    15.24    15.24    15.24    15.24
30244      BUILDHGT IDLE1046        15.24    15.24    15.24    15.24    15.24    15.24
30245      BUILDHGT IDLE1046        15.24    15.24    15.24    15.24    15.24    15.24
30246      BUILDHGT IDLE1046        15.24    15.24    15.24    15.24    15.24    15.24
30247      BUILDHGT IDLE1046        15.24    15.24    15.24    15.24    15.24    15.24
30248
30249      BUILDHGT IDLE1047        15.24    15.24    15.24    15.24    15.24    15.24
30250      BUILDHGT IDLE1047        15.24    15.24    15.24    15.24    15.24    15.24
30251      BUILDHGT IDLE1047        15.24    15.24    15.24    15.24    15.24    15.24
30252      BUILDHGT IDLE1047        15.24    15.24    15.24    15.24    15.24    15.24
30253      BUILDHGT IDLE1047        15.24    15.24    15.24    15.24    15.24    15.24
30254      BUILDHGT IDLE1047        15.24    15.24    15.24    15.24    15.24    15.24
30255
30256      BUILDHGT IDLE1048        15.24    15.24    15.24    15.24    15.24    15.24
30257      BUILDHGT IDLE1048        15.24    15.24    15.24    15.24    15.24    15.24
30258      BUILDHGT IDLE1048        15.24    15.24    15.24    15.24    15.24    15.24
30259      BUILDHGT IDLE1048        15.24    15.24    15.24    15.24    15.24    15.24
30260      BUILDHGT IDLE1048        15.24    15.24    15.24    15.24    15.24    15.24
30261      BUILDHGT IDLE1048        15.24    15.24    15.24    15.24    15.24    15.24
30262
30263      BUILDHGT IDLE1049        15.24    15.24    15.24    15.24    15.24    15.24
30264      BUILDHGT IDLE1049        15.24    15.24    15.24    15.24    15.24    15.24
30265      BUILDHGT IDLE1049        15.24    15.24    15.24    15.24    15.24    15.24
30266      BUILDHGT IDLE1049        15.24    15.24    15.24    15.24    15.24    15.24
30267      BUILDHGT IDLE1049        15.24    15.24    15.24    15.24    15.24    15.24
30268      BUILDHGT IDLE1049        15.24    15.24    15.24    15.24    15.24    15.24
30269
30270      BUILDHGT IDLE1050        15.24    15.24    15.24    15.24    15.24    15.24
30271      BUILDHGT IDLE1050        15.24    15.24    15.24    15.24    15.24    15.24
30272      BUILDHGT IDLE1050        15.24    15.24    15.24    15.24    15.24    15.24
30273      BUILDHGT IDLE1050        15.24    15.24    15.24    15.24    15.24    15.24
30274      BUILDHGT IDLE1050        15.24    15.24    15.24    15.24    15.24    15.24
30275      BUILDHGT IDLE1050        15.24    15.24    15.24    15.24    15.24    15.24
30276
30277      BUILDHGT IDLE1051        15.24    15.24    15.24    15.24    15.24    15.24
30278      BUILDHGT IDLE1051        15.24    15.24    15.24    15.24    15.24    15.24
30279      BUILDHGT IDLE1051        15.24    15.24    15.24    15.24    15.24    15.24
30280      BUILDHGT IDLE1051        15.24    15.24    15.24    15.24    15.24    15.24
30281      BUILDHGT IDLE1051        15.24    15.24    15.24    15.24    15.24    15.24
30282      BUILDHGT IDLE1051        15.24    15.24    15.24    15.24    15.24    15.24
30283
30284      BUILDHGT IDLE1052        15.24    15.24    15.24    15.24    15.24    15.24
30285      BUILDHGT IDLE1052        15.24    15.24    15.24    15.24    15.24    15.24
30286      BUILDHGT IDLE1052        15.24    15.24    15.24    15.24    15.24    15.24
30287      BUILDHGT IDLE1052        15.24    15.24    15.24    15.24    15.24    15.24
30288      BUILDHGT IDLE1052        15.24    15.24    15.24    15.24    15.24    15.24
30289      BUILDHGT IDLE1052        15.24    15.24    15.24    15.24    15.24    15.24
30290
30291      BUILDHGT IDLE1053        15.24    15.24    15.24    15.24    15.24    15.24
30292      BUILDHGT IDLE1053        15.24    15.24    15.24    15.24    15.24    15.24
30293      BUILDHGT IDLE1053        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30294      BUILDHGT IDLE1053        15.24    15.24    15.24    15.24    15.24    15.24
30295      BUILDHGT IDLE1053        15.24    15.24    15.24    15.24    15.24    15.24
30296      BUILDHGT IDLE1053        15.24    15.24    15.24    15.24    15.24    15.24
30297
30298      BUILDHGT IDLE1054        15.24    15.24    15.24    15.24    15.24    15.24
30299      BUILDHGT IDLE1054        15.24    15.24    15.24    15.24    15.24    15.24
30300      BUILDHGT IDLE1054        15.24    15.24    15.24    15.24    15.24    15.24
30301      BUILDHGT IDLE1054        15.24    15.24    15.24    15.24    15.24    15.24
30302      BUILDHGT IDLE1054        15.24    15.24    15.24    15.24    15.24    15.24
30303      BUILDHGT IDLE1054        15.24    15.24    15.24    15.24    15.24    15.24
30304
30305      BUILDHGT IDLE1055        15.24    15.24    15.24    15.24    15.24    15.24
30306      BUILDHGT IDLE1055        15.24    15.24    15.24    15.24    15.24    15.24
30307      BUILDHGT IDLE1055        15.24    15.24    15.24    15.24    15.24    15.24
30308      BUILDHGT IDLE1055        15.24    15.24    15.24    15.24    15.24    15.24
30309      BUILDHGT IDLE1055        15.24    15.24    15.24    15.24    15.24    15.24
30310      BUILDHGT IDLE1055        15.24    15.24    15.24    15.24    15.24    15.24
30311
30312      BUILDHGT IDLE1056        15.24    15.24    15.24    15.24    15.24    15.24
30313      BUILDHGT IDLE1056        15.24    15.24    15.24    15.24    15.24    15.24
30314      BUILDHGT IDLE1056        15.24    15.24    15.24    15.24    15.24    15.24
30315      BUILDHGT IDLE1056        15.24    15.24    15.24    15.24    15.24    15.24
30316      BUILDHGT IDLE1056        15.24    15.24    15.24    15.24    15.24    15.24
30317      BUILDHGT IDLE1056        15.24    15.24    15.24    15.24    15.24    15.24
30318
30319      BUILDHGT IDLE1057        15.24    15.24    15.24    15.24    15.24    15.24
30320      BUILDHGT IDLE1057        15.24    15.24    15.24    15.24    15.24    15.24
30321      BUILDHGT IDLE1057        15.24    15.24    15.24    15.24    15.24    15.24
30322      BUILDHGT IDLE1057        15.24    15.24    15.24    15.24    15.24    15.24
30323      BUILDHGT IDLE1057        15.24    15.24    15.24    15.24    15.24    15.24
30324      BUILDHGT IDLE1057        15.24    15.24    15.24    15.24    15.24    15.24
30325
30326      BUILDHGT IDLE1058        15.24    15.24    15.24    15.24    15.24    15.24
30327      BUILDHGT IDLE1058        15.24    15.24    15.24    15.24    15.24    15.24
30328      BUILDHGT IDLE1058        15.24    15.24    15.24    15.24    15.24    15.24
30329      BUILDHGT IDLE1058        15.24    15.24    15.24    15.24    15.24    15.24
30330      BUILDHGT IDLE1058        15.24    15.24    15.24    15.24    15.24    15.24
30331      BUILDHGT IDLE1058        15.24    15.24    15.24    15.24    15.24    15.24
30332
30333      BUILDHGT IDLE1059        15.24    15.24    15.24    15.24    15.24    15.24
30334      BUILDHGT IDLE1059        15.24    15.24    15.24    15.24    15.24    15.24
30335      BUILDHGT IDLE1059        15.24    15.24    15.24    15.24    15.24    15.24
30336      BUILDHGT IDLE1059        15.24    15.24    15.24    15.24    15.24    15.24
30337      BUILDHGT IDLE1059        15.24    15.24    15.24    15.24    15.24    15.24
30338      BUILDHGT IDLE1059        15.24    15.24    15.24    15.24    15.24    15.24
30339
30340      BUILDHGT IDLE1060        15.24    15.24    15.24    15.24    15.24    15.24
30341      BUILDHGT IDLE1060        15.24    15.24    15.24    15.24    15.24    15.24
30342      BUILDHGT IDLE1060        15.24    15.24    15.24    15.24    15.24    15.24
30343      BUILDHGT IDLE1060        15.24    15.24    15.24    15.24    15.24    15.24
30344      BUILDHGT IDLE1060        15.24    15.24    15.24    15.24    15.24    15.24
30345      BUILDHGT IDLE1060        15.24    15.24    15.24    15.24    15.24    15.24
30346
30347      BUILDHGT IDLE1061        15.24    15.24    15.24    15.24    15.24    15.24
30348      BUILDHGT IDLE1061        15.24    15.24    15.24    15.24    15.24    15.24
30349      BUILDHGT IDLE1061        15.24    15.24    15.24    15.24    15.24    15.24
30350      BUILDHGT IDLE1061        15.24    15.24    15.24    15.24    15.24    15.24
30351      BUILDHGT IDLE1061        15.24    15.24    15.24    15.24    15.24    15.24
30352      BUILDHGT IDLE1061        15.24    15.24    15.24    15.24    15.24    15.24
30353
30354      BUILDHGT IDLE1062        15.24    15.24    15.24    15.24    15.24    15.24
30355      BUILDHGT IDLE1062        15.24    15.24    15.24    15.24    15.24    15.24
30356      BUILDHGT IDLE1062        15.24    15.24    15.24    15.24    15.24    15.24
30357      BUILDHGT IDLE1062        15.24    15.24    15.24    15.24    15.24    15.24
30358      BUILDHGT IDLE1062        15.24    15.24    15.24    15.24    15.24    15.24
30359      BUILDHGT IDLE1062        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30360
30361      BUILDHGT IDLE1063        15.24    15.24    15.24    15.24    15.24    15.24
30362      BUILDHGT IDLE1063        15.24    15.24    15.24    15.24    15.24    15.24
30363      BUILDHGT IDLE1063        15.24    15.24    15.24    15.24    15.24    15.24
30364      BUILDHGT IDLE1063        15.24    15.24    15.24    15.24    15.24    15.24
30365      BUILDHGT IDLE1063        15.24    15.24    15.24    15.24    15.24    15.24
30366      BUILDHGT IDLE1063        15.24    15.24    15.24    15.24    15.24    15.24
30367
30368      BUILDHGT IDLE1064        15.24    15.24    15.24    15.24    15.24    15.24
30369      BUILDHGT IDLE1064        15.24    15.24    15.24    15.24    15.24    15.24
30370      BUILDHGT IDLE1064        15.24    15.24    15.24    15.24    15.24    15.24
30371      BUILDHGT IDLE1064        15.24    15.24    15.24    15.24    15.24    15.24
30372      BUILDHGT IDLE1064        15.24    15.24    15.24    15.24    15.24    15.24
30373      BUILDHGT IDLE1064        15.24    15.24    15.24    15.24    15.24    15.24
30374
30375      BUILDHGT IDLE1065        15.24    15.24    15.24    15.24    15.24    15.24
30376      BUILDHGT IDLE1065        15.24    15.24    15.24    15.24    15.24    15.24
30377      BUILDHGT IDLE1065        15.24    15.24    15.24    15.24    15.24    15.24
30378      BUILDHGT IDLE1065        15.24    15.24    15.24    15.24    15.24    15.24
30379      BUILDHGT IDLE1065        15.24    15.24    15.24    15.24    15.24    15.24
30380      BUILDHGT IDLE1065        15.24    15.24    15.24    15.24    15.24    15.24
30381
30382      BUILDHGT IDLE1066        15.24    15.24    15.24    15.24    15.24    15.24
30383      BUILDHGT IDLE1066        15.24    15.24    15.24    15.24    15.24    15.24
30384      BUILDHGT IDLE1066        15.24    15.24    15.24    15.24    15.24    15.24
30385      BUILDHGT IDLE1066        15.24    15.24    15.24    15.24    15.24    15.24
30386      BUILDHGT IDLE1066        15.24    15.24    15.24    15.24    15.24    15.24
30387      BUILDHGT IDLE1066        15.24    15.24    15.24    15.24    15.24    15.24
30388
30389      BUILDHGT IDLE1067        15.24    15.24    15.24    15.24    15.24    15.24
30390      BUILDHGT IDLE1067        15.24    15.24    15.24    15.24    15.24    15.24
30391      BUILDHGT IDLE1067        15.24    15.24    15.24    15.24    15.24    15.24
30392      BUILDHGT IDLE1067        15.24    15.24    15.24    15.24    15.24    15.24
30393      BUILDHGT IDLE1067        15.24    15.24    15.24    15.24    15.24    15.24
30394      BUILDHGT IDLE1067        15.24    15.24    15.24    15.24    15.24    15.24
30395
30396      BUILDHGT IDLE1068        15.24    15.24    15.24    15.24    15.24    15.24
30397      BUILDHGT IDLE1068        15.24    15.24    15.24    15.24    15.24    15.24
30398      BUILDHGT IDLE1068        15.24    15.24    15.24    15.24    15.24    15.24
30399      BUILDHGT IDLE1068        15.24    15.24    15.24    15.24    15.24    15.24
30400      BUILDHGT IDLE1068        15.24    15.24    15.24    15.24    15.24    15.24
30401      BUILDHGT IDLE1068        15.24    15.24    15.24    15.24    15.24    15.24
30402
30403      BUILDHGT IDLE1069        15.24    15.24    15.24    15.24    15.24    15.24
30404      BUILDHGT IDLE1069        15.24    15.24    15.24    15.24    15.24    15.24
30405      BUILDHGT IDLE1069        15.24    15.24    15.24    15.24    15.24    15.24
30406      BUILDHGT IDLE1069        15.24    15.24    15.24    15.24    15.24    15.24
30407      BUILDHGT IDLE1069        15.24    15.24    15.24    15.24    15.24    15.24
30408      BUILDHGT IDLE1069        15.24    15.24    15.24    15.24    15.24    15.24
30409
30410      BUILDHGT IDLE1070        15.24    15.24    15.24    15.24    15.24    15.24
30411      BUILDHGT IDLE1070        15.24    15.24    15.24    15.24    15.24    15.24
30412      BUILDHGT IDLE1070        15.24    15.24    15.24    15.24    15.24    15.24
30413      BUILDHGT IDLE1070        15.24    15.24    15.24    15.24    15.24    15.24
30414      BUILDHGT IDLE1070        15.24    15.24    15.24    15.24    15.24    15.24
30415      BUILDHGT IDLE1070        15.24    15.24    15.24    15.24    15.24    15.24
30416
30417      BUILDHGT IDLE1071        15.24    15.24    15.24    15.24    15.24    15.24
30418      BUILDHGT IDLE1071        15.24    15.24    15.24    15.24    15.24    15.24
30419      BUILDHGT IDLE1071        15.24    15.24    15.24    15.24    15.24    15.24
30420      BUILDHGT IDLE1071        15.24    15.24    15.24    15.24    15.24    15.24
30421      BUILDHGT IDLE1071        15.24    15.24    15.24    15.24    15.24    15.24
30422      BUILDHGT IDLE1071        15.24    15.24    15.24    15.24    15.24    15.24
30423
30424      BUILDHGT IDLE1072        15.24    15.24    15.24    15.24    15.24    15.24
30425      BUILDHGT IDLE1072        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30426      BUILDHGT IDLE1072        15.24    15.24    15.24    15.24    15.24    15.24
30427      BUILDHGT IDLE1072        15.24    15.24    15.24    15.24    15.24    15.24
30428      BUILDHGT IDLE1072        15.24    15.24    15.24    15.24    15.24    15.24
30429      BUILDHGT IDLE1072        15.24    15.24    15.24    15.24    15.24    15.24
30430
30431      BUILDHGT IDLE1073        15.24    15.24    15.24    15.24    15.24    15.24
30432      BUILDHGT IDLE1073        15.24    15.24    15.24    15.24    15.24    15.24
30433      BUILDHGT IDLE1073        15.24    15.24    15.24    15.24    15.24    15.24
30434      BUILDHGT IDLE1073        15.24    15.24    15.24    15.24    15.24    15.24
30435      BUILDHGT IDLE1073        15.24    15.24    15.24    15.24    15.24    15.24
30436      BUILDHGT IDLE1073        15.24    15.24    15.24    15.24    15.24    15.24
30437
30438      BUILDHGT IDLE1074        15.24    15.24    15.24    15.24    15.24    15.24
30439      BUILDHGT IDLE1074        15.24    15.24    15.24    15.24    15.24    15.24
30440      BUILDHGT IDLE1074        15.24    15.24    15.24    15.24    15.24    15.24
30441      BUILDHGT IDLE1074        15.24    15.24    15.24    15.24    15.24    15.24
30442      BUILDHGT IDLE1074        15.24    15.24    15.24    15.24    15.24    15.24
30443      BUILDHGT IDLE1074        15.24    15.24    15.24    15.24    15.24    15.24
30444
30445      BUILDHGT IDLE1075        15.24    15.24    15.24    15.24    15.24    15.24
30446      BUILDHGT IDLE1075        15.24    15.24    15.24    15.24    15.24    15.24
30447      BUILDHGT IDLE1075        15.24    15.24    15.24    15.24    15.24    15.24
30448      BUILDHGT IDLE1075        15.24    15.24    15.24    15.24    15.24    15.24
30449      BUILDHGT IDLE1075        15.24    15.24    15.24    15.24    15.24    15.24
30450      BUILDHGT IDLE1075        15.24    15.24    15.24    15.24    15.24    15.24
30451
30452      BUILDHGT IDLE1076        15.24    15.24    15.24    15.24    15.24    15.24
30453      BUILDHGT IDLE1076        15.24    15.24    15.24    15.24    15.24    15.24
30454      BUILDHGT IDLE1076        15.24    15.24    15.24    15.24    15.24    15.24
30455      BUILDHGT IDLE1076        15.24    15.24    15.24    15.24    15.24    15.24
30456      BUILDHGT IDLE1076        15.24    15.24    15.24    15.24    15.24    15.24
30457      BUILDHGT IDLE1076        15.24    15.24    15.24    15.24    15.24    15.24
30458
30459      BUILDHGT IDLE1077        15.24    15.24    15.24    15.24    15.24    15.24
30460      BUILDHGT IDLE1077        15.24    15.24    15.24    15.24    15.24    15.24
30461      BUILDHGT IDLE1077        15.24    15.24    15.24    15.24    15.24    15.24
30462      BUILDHGT IDLE1077        15.24    15.24    15.24    15.24    15.24    15.24
30463      BUILDHGT IDLE1077        15.24    15.24    15.24    15.24    15.24    15.24
30464      BUILDHGT IDLE1077        15.24    15.24    15.24    15.24    15.24    15.24
30465
30466      BUILDHGT IDLE1078        15.24    15.24    15.24    15.24    15.24    15.24
30467      BUILDHGT IDLE1078        15.24    15.24    15.24    15.24    15.24    15.24
30468      BUILDHGT IDLE1078        15.24    15.24    15.24    15.24    15.24    15.24
30469      BUILDHGT IDLE1078        15.24    15.24    15.24    15.24    15.24    15.24
30470      BUILDHGT IDLE1078        15.24    15.24    15.24    15.24    15.24    15.24
30471      BUILDHGT IDLE1078        15.24    15.24    15.24    15.24    15.24    15.24
30472
30473      BUILDHGT IDLE1079        15.24    15.24    15.24    15.24    15.24    15.24
30474      BUILDHGT IDLE1079        15.24    15.24    15.24    15.24    15.24    15.24
30475      BUILDHGT IDLE1079        15.24    15.24    15.24    15.24    15.24    15.24
30476      BUILDHGT IDLE1079        15.24    15.24    15.24    15.24    15.24    15.24
30477      BUILDHGT IDLE1079        15.24    15.24    15.24    15.24    15.24    15.24
30478      BUILDHGT IDLE1079        15.24    15.24    15.24    15.24    15.24    15.24
30479
30480      BUILDHGT IDLE1080        15.24    15.24    15.24    15.24    15.24    15.24
30481      BUILDHGT IDLE1080        15.24    15.24    15.24    15.24    15.24    15.24
30482      BUILDHGT IDLE1080        15.24    15.24    15.24    15.24    15.24    15.24
30483      BUILDHGT IDLE1080        15.24    15.24    15.24    15.24    15.24    15.24
30484      BUILDHGT IDLE1080        15.24    15.24    15.24    15.24    15.24    15.24
30485      BUILDHGT IDLE1080        15.24    15.24    15.24    15.24    15.24    15.24
30486
30487      BUILDHGT IDLE1081        15.24    15.24    15.24    15.24    15.24    15.24
30488      BUILDHGT IDLE1081        15.24    15.24    15.24    15.24    15.24    15.24
30489      BUILDHGT IDLE1081        15.24    15.24    15.24    15.24    15.24    15.24
30490      BUILDHGT IDLE1081        15.24    15.24    15.24    15.24    15.24    15.24
30491      BUILDHGT IDLE1081        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30492      BUILDHGT IDLE1081        15.24    15.24    15.24    15.24    15.24    15.24
30493
30494      BUILDHGT IDLE1082        15.24    15.24    15.24    15.24    15.24    15.24
30495      BUILDHGT IDLE1082        15.24    15.24    15.24    15.24    15.24    15.24
30496      BUILDHGT IDLE1082        15.24    15.24    15.24    15.24    15.24    15.24
30497      BUILDHGT IDLE1082        15.24    15.24    15.24    15.24    15.24    15.24
30498      BUILDHGT IDLE1082        15.24    15.24    15.24    15.24    15.24    15.24
30499      BUILDHGT IDLE1082        15.24    15.24    15.24    15.24    15.24    15.24
30500
30501      BUILDHGT IDLE1083        15.24    15.24    15.24    15.24    15.24    15.24
30502      BUILDHGT IDLE1083        15.24    15.24    15.24    15.24    15.24    15.24
30503      BUILDHGT IDLE1083        15.24    15.24    15.24    15.24    15.24    15.24
30504      BUILDHGT IDLE1083        15.24    15.24    15.24    15.24    15.24    15.24
30505      BUILDHGT IDLE1083        15.24    15.24    15.24    15.24    15.24    15.24
30506      BUILDHGT IDLE1083        15.24    15.24    15.24    15.24    15.24    15.24
30507
30508      BUILDHGT IDLE1084        15.24    15.24    15.24    15.24    15.24    15.24
30509      BUILDHGT IDLE1084        15.24    15.24    15.24    15.24    15.24    15.24
30510      BUILDHGT IDLE1084        15.24    15.24    15.24    15.24    15.24    15.24
30511      BUILDHGT IDLE1084        15.24    15.24    15.24    15.24    15.24    15.24
30512      BUILDHGT IDLE1084        15.24    15.24    15.24    15.24    15.24    15.24
30513      BUILDHGT IDLE1084        15.24    15.24    15.24    15.24    15.24    15.24
30514
30515      BUILDHGT IDLE1085        15.24    15.24    15.24    15.24    15.24    15.24
30516      BUILDHGT IDLE1085        15.24    15.24    15.24    15.24    15.24    15.24
30517      BUILDHGT IDLE1085        15.24    15.24    15.24    15.24    15.24    15.24
30518      BUILDHGT IDLE1085        15.24    15.24    15.24    15.24    15.24    15.24
30519      BUILDHGT IDLE1085        15.24    15.24    15.24    15.24    15.24    15.24
30520      BUILDHGT IDLE1085        15.24    15.24    15.24    15.24    15.24    15.24
30521
30522      BUILDHGT IDLE1086        15.24    15.24    15.24    15.24    15.24    15.24
30523      BUILDHGT IDLE1086        15.24    15.24    15.24    15.24    15.24    15.24
30524      BUILDHGT IDLE1086        15.24    15.24    15.24    15.24    15.24    15.24
30525      BUILDHGT IDLE1086        15.24    15.24    15.24    15.24    15.24    15.24
30526      BUILDHGT IDLE1086        15.24    15.24    15.24    15.24    15.24    15.24
30527      BUILDHGT IDLE1086        15.24    15.24    15.24    15.24    15.24    15.24
30528
30529      BUILDHGT IDLE1087        15.24    15.24    15.24    15.24    15.24    15.24
30530      BUILDHGT IDLE1087        15.24    15.24    15.24    15.24    15.24    15.24
30531      BUILDHGT IDLE1087        15.24    15.24    15.24    15.24    15.24    15.24
30532      BUILDHGT IDLE1087        15.24    15.24    15.24    15.24    15.24    15.24
30533      BUILDHGT IDLE1087        15.24    15.24    15.24    15.24    15.24    15.24
30534      BUILDHGT IDLE1087        15.24    15.24    15.24    15.24    15.24    15.24
30535
30536      BUILDHGT IDLE1088        15.24    15.24    15.24    15.24    15.24    15.24
30537      BUILDHGT IDLE1088        15.24    15.24    15.24    15.24    15.24    15.24
30538      BUILDHGT IDLE1088        15.24    15.24    15.24    15.24    15.24    15.24
30539      BUILDHGT IDLE1088        15.24    15.24    15.24    15.24    15.24    15.24
30540      BUILDHGT IDLE1088        15.24    15.24    15.24    15.24    15.24    15.24
30541      BUILDHGT IDLE1088        15.24    15.24    15.24    15.24    15.24    15.24
30542
30543      BUILDHGT IDLE1089        15.24    15.24    15.24    15.24    15.24    15.24
30544      BUILDHGT IDLE1089        15.24    15.24    15.24    15.24    15.24    15.24
30545      BUILDHGT IDLE1089        15.24    15.24    15.24    15.24    15.24    15.24
30546      BUILDHGT IDLE1089        15.24    15.24    15.24    15.24    15.24    15.24
30547      BUILDHGT IDLE1089        15.24    15.24    15.24    15.24    15.24    15.24
30548      BUILDHGT IDLE1089        15.24    15.24    15.24    15.24    15.24    15.24
30549
30550      BUILDHGT IDLE1090        15.24    15.24    15.24    15.24    15.24    15.24
30551      BUILDHGT IDLE1090        15.24    15.24    15.24    15.24    15.24    15.24
30552      BUILDHGT IDLE1090        15.24    15.24    15.24    15.24    15.24    15.24
30553      BUILDHGT IDLE1090        15.24    15.24    15.24    15.24    15.24    15.24
30554      BUILDHGT IDLE1090        15.24    15.24    15.24    15.24    15.24    15.24
30555      BUILDHGT IDLE1090        15.24    15.24    15.24    15.24    15.24    15.24
30556
30557      BUILDHGT IDLE1091        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30558      BUILDHGT IDLE1091        15.24    15.24    15.24    15.24    15.24    15.24
30559      BUILDHGT IDLE1091        15.24    15.24    15.24    15.24    15.24    15.24
30560      BUILDHGT IDLE1091        15.24    15.24    15.24    15.24    15.24    15.24
30561      BUILDHGT IDLE1091        15.24    15.24    15.24    15.24    15.24    15.24
30562      BUILDHGT IDLE1091        15.24    15.24    15.24    15.24    15.24    15.24
30563
30564      BUILDHGT IDLE1092        15.24    15.24    15.24    15.24    15.24    15.24
30565      BUILDHGT IDLE1092        15.24    15.24    15.24    15.24    15.24    15.24
30566      BUILDHGT IDLE1092        15.24    15.24    15.24    15.24    15.24    15.24
30567      BUILDHGT IDLE1092        15.24    15.24    15.24    15.24    15.24    15.24
30568      BUILDHGT IDLE1092        15.24    15.24    15.24    15.24    15.24    15.24
30569      BUILDHGT IDLE1092        15.24    15.24    15.24    15.24    15.24    15.24
30570
30571      BUILDHGT IDLE1093        15.24    15.24    15.24    15.24    15.24    15.24
30572      BUILDHGT IDLE1093        15.24    15.24    15.24    15.24    15.24    15.24
30573      BUILDHGT IDLE1093        15.24    15.24    15.24    15.24    15.24    15.24
30574      BUILDHGT IDLE1093        15.24    15.24    15.24    15.24    15.24    15.24
30575      BUILDHGT IDLE1093        15.24    15.24    15.24    15.24    15.24    15.24
30576      BUILDHGT IDLE1093        15.24    15.24    15.24    15.24    15.24    15.24
30577
30578      BUILDHGT IDLE1094        15.24    15.24    15.24    15.24    15.24    15.24
30579      BUILDHGT IDLE1094        15.24    15.24    15.24    15.24    15.24    15.24
30580      BUILDHGT IDLE1094        15.24    15.24    15.24    15.24    15.24    15.24
30581      BUILDHGT IDLE1094        15.24    15.24    15.24    15.24    15.24    15.24
30582      BUILDHGT IDLE1094        15.24    15.24    15.24    15.24    15.24    15.24
30583      BUILDHGT IDLE1094        15.24    15.24    15.24    15.24    15.24    15.24
30584
30585      BUILDHGT IDLE1095        15.24    15.24    15.24    15.24    15.24    15.24
30586      BUILDHGT IDLE1095        15.24    15.24    15.24    15.24    15.24    15.24
30587      BUILDHGT IDLE1095        15.24    15.24    15.24    15.24    15.24    15.24
30588      BUILDHGT IDLE1095        15.24    15.24    15.24    15.24    15.24    15.24
30589      BUILDHGT IDLE1095        15.24    15.24    15.24    15.24    15.24    15.24
30590      BUILDHGT IDLE1095        15.24    15.24    15.24    15.24    15.24    15.24
30591
30592      BUILDHGT IDLE1096        15.24    15.24    15.24    15.24    15.24    15.24
30593      BUILDHGT IDLE1096        15.24    15.24    15.24    15.24    15.24    15.24
30594      BUILDHGT IDLE1096        15.24    15.24    15.24    15.24    15.24    15.24
30595      BUILDHGT IDLE1096        15.24    15.24    15.24    15.24    15.24    15.24
30596      BUILDHGT IDLE1096        15.24    15.24    15.24    15.24    15.24    15.24
30597      BUILDHGT IDLE1096        15.24    15.24    15.24    15.24    15.24    15.24
30598
30599      BUILDHGT IDLE1097        15.24    15.24    15.24    15.24    15.24    15.24
30600      BUILDHGT IDLE1097        15.24    15.24    15.24    15.24    15.24    15.24
30601      BUILDHGT IDLE1097        15.24    15.24    15.24    15.24    15.24    15.24
30602      BUILDHGT IDLE1097        15.24    15.24    15.24    15.24    15.24    15.24
30603      BUILDHGT IDLE1097        15.24    15.24    15.24    15.24    15.24    15.24
30604      BUILDHGT IDLE1097        15.24    15.24    15.24    15.24    15.24    15.24
30605
30606      BUILDHGT IDLE1098        15.24    15.24    15.24    15.24    15.24    15.24
30607      BUILDHGT IDLE1098        15.24    15.24    15.24    15.24    15.24    15.24
30608      BUILDHGT IDLE1098        15.24    15.24    15.24    15.24    15.24    15.24
30609      BUILDHGT IDLE1098        15.24    15.24    15.24    15.24    15.24    15.24
30610      BUILDHGT IDLE1098        15.24    15.24    15.24    15.24    15.24    15.24
30611      BUILDHGT IDLE1098        15.24    15.24    15.24    15.24    15.24    15.24
30612
30613      BUILDHGT IDLE1099        15.24    15.24    15.24    15.24    15.24    15.24
30614      BUILDHGT IDLE1099        15.24    15.24    15.24    15.24    15.24    15.24
30615      BUILDHGT IDLE1099        15.24    15.24    15.24    15.24    15.24    15.24
30616      BUILDHGT IDLE1099        15.24    15.24    15.24    15.24    15.24    15.24
30617      BUILDHGT IDLE1099        15.24    15.24    15.24    15.24    15.24    15.24
30618      BUILDHGT IDLE1099        15.24    15.24    15.24    15.24    15.24    15.24
30619
30620      BUILDHGT IDLE1100        15.24    15.24    15.24    15.24    15.24    15.24
30621      BUILDHGT IDLE1100        15.24    15.24    15.24    15.24    15.24    15.24
30622      BUILDHGT IDLE1100        15.24    15.24    15.24    15.24    15.24    15.24
30623      BUILDHGT IDLE1100        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30624      BUILDHGT IDLE1100        15.24    15.24    15.24    15.24    15.24    15.24
30625      BUILDHGT IDLE1100        15.24    15.24    15.24    15.24    15.24    15.24
30626
30627      BUILDHGT IDLE1101        15.24    15.24    15.24    15.24    15.24    15.24
30628      BUILDHGT IDLE1101        15.24    15.24    15.24    15.24    15.24    15.24
30629      BUILDHGT IDLE1101        15.24    15.24    15.24    15.24    15.24    15.24
30630      BUILDHGT IDLE1101        15.24    15.24    15.24    15.24    15.24    15.24
30631      BUILDHGT IDLE1101        15.24    15.24    15.24    15.24    15.24    15.24
30632      BUILDHGT IDLE1101        15.24    15.24    15.24    15.24    15.24    15.24
30633
30634      BUILDHGT IDLE1102        15.24    15.24    15.24    15.24    15.24    15.24
30635      BUILDHGT IDLE1102        15.24    15.24    15.24    15.24    15.24    15.24
30636      BUILDHGT IDLE1102        15.24    15.24    15.24    15.24    15.24    15.24
30637      BUILDHGT IDLE1102        15.24    15.24    15.24    15.24    15.24    15.24
30638      BUILDHGT IDLE1102        15.24    15.24    15.24    15.24    15.24    15.24
30639      BUILDHGT IDLE1102        15.24    15.24    15.24    15.24    15.24    15.24
30640
30641      BUILDHGT IDLE1103        15.24    15.24    15.24    15.24    15.24    15.24
30642      BUILDHGT IDLE1103        15.24    15.24    15.24    15.24    15.24    15.24
30643      BUILDHGT IDLE1103        15.24    15.24    15.24    15.24    15.24    15.24
30644      BUILDHGT IDLE1103        15.24    15.24    15.24    15.24    15.24    15.24
30645      BUILDHGT IDLE1103        15.24    15.24    15.24    15.24    15.24    15.24
30646      BUILDHGT IDLE1103        15.24    15.24    15.24    15.24    15.24    15.24
30647
30648      BUILDHGT IDLE1104        15.24    15.24    15.24    15.24    15.24    15.24
30649      BUILDHGT IDLE1104        15.24    15.24    15.24    15.24    15.24    15.24
30650      BUILDHGT IDLE1104        15.24    15.24    15.24    15.24    15.24    15.24
30651      BUILDHGT IDLE1104        15.24    15.24    15.24    15.24    15.24    15.24
30652      BUILDHGT IDLE1104        15.24    15.24    15.24    15.24    15.24    15.24
30653      BUILDHGT IDLE1104        15.24    15.24    15.24    15.24    15.24    15.24
30654
30655      BUILDHGT IDLE1105        15.24    15.24    15.24    15.24    15.24    15.24
30656      BUILDHGT IDLE1105        15.24    15.24    15.24    15.24    15.24    15.24
30657      BUILDHGT IDLE1105        15.24    15.24    15.24    15.24    15.24    15.24
30658      BUILDHGT IDLE1105        15.24    15.24    15.24    15.24    15.24    15.24
30659      BUILDHGT IDLE1105        15.24    15.24    15.24    15.24    15.24    15.24
30660      BUILDHGT IDLE1105        15.24    15.24    15.24    15.24    15.24    15.24
30661
30662      BUILDHGT IDLE1106        15.24    15.24    15.24    15.24    15.24    15.24
30663      BUILDHGT IDLE1106        15.24    15.24    15.24    15.24    15.24    15.24
30664      BUILDHGT IDLE1106        15.24    15.24    15.24    15.24    15.24    15.24
30665      BUILDHGT IDLE1106        15.24    15.24    15.24    15.24    15.24    15.24
30666      BUILDHGT IDLE1106        15.24    15.24    15.24    15.24    15.24    15.24
30667      BUILDHGT IDLE1106        15.24    15.24    15.24    15.24    15.24    15.24
30668
30669      BUILDHGT IDLE1107        15.24    15.24    15.24    15.24    15.24    15.24
30670      BUILDHGT IDLE1107        15.24    15.24    15.24    15.24    15.24    15.24
30671      BUILDHGT IDLE1107        15.24    15.24    15.24    15.24    15.24    15.24
30672      BUILDHGT IDLE1107        15.24    15.24    15.24    15.24    15.24    15.24
30673      BUILDHGT IDLE1107        15.24    15.24    15.24    15.24    15.24    15.24
30674      BUILDHGT IDLE1107        15.24    15.24    15.24    15.24    15.24    15.24
30675
30676      BUILDHGT IDLE1108        15.24    15.24    15.24    15.24    15.24    15.24
30677      BUILDHGT IDLE1108        15.24    15.24    15.24    15.24    15.24    15.24
30678      BUILDHGT IDLE1108        15.24    15.24    15.24    15.24    15.24    15.24
30679      BUILDHGT IDLE1108        15.24    15.24    15.24    15.24    15.24    15.24
30680      BUILDHGT IDLE1108        15.24    15.24    15.24    15.24    15.24    15.24
30681      BUILDHGT IDLE1108        15.24    15.24    15.24    15.24    15.24    15.24
30682
30683      BUILDHGT IDLE1109        15.24    15.24    15.24    15.24    15.24    15.24
30684      BUILDHGT IDLE1109        15.24    15.24    15.24    15.24    15.24    15.24
30685      BUILDHGT IDLE1109        15.24    15.24    15.24    15.24    15.24    15.24
30686      BUILDHGT IDLE1109        15.24    15.24    15.24    15.24    15.24    15.24
30687      BUILDHGT IDLE1109        15.24    15.24    15.24    15.24    15.24    15.24
30688      BUILDHGT IDLE1109        15.24    15.24    15.24    15.24    15.24    15.24
30689
```

```
30690      BUILDHGT IDLE1110        15.24    15.24    15.24    15.24    15.24    15.24
30691      BUILDHGT IDLE1110        15.24    15.24    15.24    15.24    15.24    15.24
30692      BUILDHGT IDLE1110        15.24    15.24    15.24    15.24    15.24    15.24
30693      BUILDHGT IDLE1110        15.24    15.24    15.24    15.24    15.24    15.24
30694      BUILDHGT IDLE1110        15.24    15.24    15.24    15.24    15.24    15.24
30695      BUILDHGT IDLE1110        15.24    15.24    15.24    15.24    15.24    15.24
30696
30697      BUILDHGT IDLE1111        15.24    15.24    15.24    15.24    15.24    15.24
30698      BUILDHGT IDLE1111        15.24    15.24    15.24    15.24    15.24    15.24
30699      BUILDHGT IDLE1111        15.24    15.24    15.24    15.24    15.24    15.24
30700      BUILDHGT IDLE1111        15.24    15.24    15.24    15.24    15.24    15.24
30701      BUILDHGT IDLE1111        15.24    15.24    15.24    15.24    15.24    15.24
30702      BUILDHGT IDLE1111        15.24    15.24    15.24    15.24    15.24    15.24
30703
30704      BUILDHGT IDLE1112        15.24    15.24    15.24    15.24    15.24    15.24
30705      BUILDHGT IDLE1112        15.24    15.24    15.24    15.24    15.24    15.24
30706      BUILDHGT IDLE1112        15.24    15.24    15.24    15.24    15.24    15.24
30707      BUILDHGT IDLE1112        15.24    15.24    15.24    15.24    15.24    15.24
30708      BUILDHGT IDLE1112        15.24    15.24    15.24    15.24    15.24    15.24
30709      BUILDHGT IDLE1112        15.24    15.24    15.24    15.24    15.24    15.24
30710
30711      BUILDHGT IDLE1113        15.24    15.24    15.24    15.24    15.24    15.24
30712      BUILDHGT IDLE1113        15.24    15.24    15.24    15.24    15.24    15.24
30713      BUILDHGT IDLE1113        15.24    15.24    15.24    15.24    15.24    15.24
30714      BUILDHGT IDLE1113        15.24    15.24    15.24    15.24    15.24    15.24
30715      BUILDHGT IDLE1113        15.24    15.24    15.24    15.24    15.24    15.24
30716      BUILDHGT IDLE1113        15.24    15.24    15.24    15.24    15.24    15.24
30717
30718      BUILDHGT IDLE1114        15.24    15.24    15.24    15.24    15.24    15.24
30719      BUILDHGT IDLE1114        15.24    15.24    15.24    15.24    15.24    15.24
30720      BUILDHGT IDLE1114        15.24    15.24    15.24    15.24    15.24    15.24
30721      BUILDHGT IDLE1114        15.24    15.24    15.24    15.24    15.24    15.24
30722      BUILDHGT IDLE1114        15.24    15.24    15.24    15.24    15.24    15.24
30723      BUILDHGT IDLE1114        15.24    15.24    15.24    15.24    15.24    15.24
30724
30725      BUILDHGT IDLE1115        15.24    15.24    15.24    15.24    15.24    15.24
30726      BUILDHGT IDLE1115        15.24    15.24    15.24    15.24    15.24    15.24
30727      BUILDHGT IDLE1115        15.24    15.24    15.24    15.24    15.24    15.24
30728      BUILDHGT IDLE1115        15.24    15.24    15.24    15.24    15.24    15.24
30729      BUILDHGT IDLE1115        15.24    15.24    15.24    15.24    15.24    15.24
30730      BUILDHGT IDLE1115        15.24    15.24    15.24    15.24    15.24    15.24
30731
30732      BUILDHGT IDLE1116        15.24    15.24    15.24    15.24    15.24    15.24
30733      BUILDHGT IDLE1116        15.24    15.24    15.24    15.24    15.24    15.24
30734      BUILDHGT IDLE1116        15.24    15.24    15.24    15.24    15.24    15.24
30735      BUILDHGT IDLE1116        15.24    15.24    15.24    15.24    15.24    15.24
30736      BUILDHGT IDLE1116        15.24    15.24    15.24    15.24    15.24    15.24
30737      BUILDHGT IDLE1116        15.24    15.24    15.24    15.24    15.24    15.24
30738
30739      BUILDHGT IDLE1117        15.24    15.24    15.24    15.24    15.24    15.24
30740      BUILDHGT IDLE1117        15.24    15.24    15.24    15.24    15.24    15.24
30741      BUILDHGT IDLE1117        15.24    15.24    15.24    15.24    15.24    15.24
30742      BUILDHGT IDLE1117        15.24    15.24    15.24    15.24    15.24    15.24
30743      BUILDHGT IDLE1117        15.24    15.24    15.24    15.24    15.24    15.24
30744      BUILDHGT IDLE1117        15.24    15.24    15.24    15.24    15.24    15.24
30745
30746      BUILDHGT IDLE1118        15.24    15.24    15.24    15.24    15.24    15.24
30747      BUILDHGT IDLE1118        15.24    15.24    15.24    15.24    15.24    15.24
30748      BUILDHGT IDLE1118        15.24    15.24    15.24    15.24    15.24    15.24
30749      BUILDHGT IDLE1118        15.24    15.24    15.24    15.24    15.24    15.24
30750      BUILDHGT IDLE1118        15.24    15.24    15.24    15.24    15.24    15.24
30751      BUILDHGT IDLE1118        15.24    15.24    15.24    15.24    15.24    15.24
30752
30753      BUILDHGT IDLE1119        15.24    15.24    15.24    15.24    15.24    15.24
30754      BUILDHGT IDLE1119        15.24    15.24    15.24    15.24    15.24    15.24
30755      BUILDHGT IDLE1119        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30756      BUILDHGT IDLE1119        15.24    15.24    15.24    15.24    15.24    15.24
30757      BUILDHGT IDLE1119        15.24    15.24    15.24    15.24    15.24    15.24
30758      BUILDHGT IDLE1119        15.24    15.24    15.24    15.24    15.24    15.24
30759
30760      BUILDHGT IDLE1120        15.24    15.24    15.24    15.24    15.24    15.24
30761      BUILDHGT IDLE1120        15.24    15.24    15.24    15.24    15.24    15.24
30762      BUILDHGT IDLE1120        15.24    15.24    15.24    15.24    15.24    15.24
30763      BUILDHGT IDLE1120        15.24    15.24    15.24    15.24    15.24    15.24
30764      BUILDHGT IDLE1120        15.24    15.24    15.24    15.24    15.24    15.24
30765      BUILDHGT IDLE1120        15.24    15.24    15.24    15.24    15.24    15.24
30766
30767      BUILDHGT IDLE1121        15.24    15.24    15.24    15.24    15.24    15.24
30768      BUILDHGT IDLE1121        15.24    15.24    15.24    15.24    15.24    15.24
30769      BUILDHGT IDLE1121        15.24    15.24    15.24    15.24    15.24    15.24
30770      BUILDHGT IDLE1121        15.24    15.24    15.24    15.24    15.24    15.24
30771      BUILDHGT IDLE1121        15.24    15.24    15.24    15.24    15.24    15.24
30772      BUILDHGT IDLE1121        15.24    15.24    15.24    15.24    15.24    15.24
30773
30774      BUILDHGT IDLE1122        15.24    15.24    15.24    15.24    15.24    15.24
30775      BUILDHGT IDLE1122        15.24    15.24    15.24    15.24    15.24    15.24
30776      BUILDHGT IDLE1122        15.24    15.24    15.24    15.24    15.24    15.24
30777      BUILDHGT IDLE1122        15.24    15.24    15.24    15.24    15.24    15.24
30778      BUILDHGT IDLE1122        15.24    15.24    15.24    15.24    15.24    15.24
30779      BUILDHGT IDLE1122        15.24    15.24    15.24    15.24    15.24    15.24
30780
30781      BUILDHGT IDLE1123        15.24    15.24    15.24    15.24    15.24    15.24
30782      BUILDHGT IDLE1123        15.24    15.24    15.24    15.24    15.24    15.24
30783      BUILDHGT IDLE1123        15.24    15.24    15.24    15.24    15.24    15.24
30784      BUILDHGT IDLE1123        15.24    15.24    15.24    15.24    15.24    15.24
30785      BUILDHGT IDLE1123        15.24    15.24    15.24    15.24    15.24    15.24
30786      BUILDHGT IDLE1123        15.24    15.24    15.24    15.24    15.24    15.24
30787
30788      BUILDHGT IDLE1124        15.24    15.24    15.24    15.24    15.24    15.24
30789      BUILDHGT IDLE1124        15.24    15.24    15.24    15.24    15.24    15.24
30790      BUILDHGT IDLE1124        15.24    15.24    15.24    15.24    15.24    15.24
30791      BUILDHGT IDLE1124        15.24    15.24    15.24    15.24    15.24    15.24
30792      BUILDHGT IDLE1124        15.24    15.24    15.24    15.24    15.24    15.24
30793      BUILDHGT IDLE1124        15.24    15.24    15.24    15.24    15.24    15.24
30794
30795      BUILDHGT IDLE1125        15.24    15.24    15.24    15.24    15.24    15.24
30796      BUILDHGT IDLE1125        15.24    15.24    15.24    15.24    15.24    15.24
30797      BUILDHGT IDLE1125        15.24    15.24    15.24    15.24    15.24    15.24
30798      BUILDHGT IDLE1125        15.24    15.24    15.24    15.24    15.24    15.24
30799      BUILDHGT IDLE1125        15.24    15.24    15.24    15.24    15.24    15.24
30800      BUILDHGT IDLE1125        15.24    15.24    15.24    15.24    15.24    15.24
30801
30802      BUILDHGT IDLE1126        15.24    15.24    15.24    15.24    15.24    15.24
30803      BUILDHGT IDLE1126        15.24    15.24    15.24    15.24    15.24    15.24
30804      BUILDHGT IDLE1126        15.24    15.24    15.24    15.24    15.24    15.24
30805      BUILDHGT IDLE1126        15.24    15.24    15.24    15.24    15.24    15.24
30806      BUILDHGT IDLE1126        15.24    15.24    15.24    15.24    15.24    15.24
30807      BUILDHGT IDLE1126        15.24    15.24    15.24    15.24    15.24    15.24
30808
30809      BUILDHGT IDLE1127        15.24    15.24    15.24    15.24    15.24    15.24
30810      BUILDHGT IDLE1127        15.24    15.24    15.24    15.24    15.24    15.24
30811      BUILDHGT IDLE1127        15.24    15.24    15.24    15.24    15.24    15.24
30812      BUILDHGT IDLE1127        15.24    15.24    15.24    15.24    15.24    15.24
30813      BUILDHGT IDLE1127        15.24    15.24    15.24    15.24    15.24    15.24
30814      BUILDHGT IDLE1127        15.24    15.24    15.24    15.24    15.24    15.24
30815
30816      BUILDHGT IDLE1128        15.24    15.24    15.24    15.24    15.24    15.24
30817      BUILDHGT IDLE1128        15.24    15.24    15.24    15.24    15.24    15.24
30818      BUILDHGT IDLE1128        15.24    15.24    15.24    15.24    15.24    15.24
30819      BUILDHGT IDLE1128        15.24    15.24    15.24    15.24    15.24    15.24
30820      BUILDHGT IDLE1128        15.24    15.24    15.24    15.24    15.24    15.24
30821      BUILDHGT IDLE1128        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30822
30823      BUILDHGT IDLE1129        15.24    15.24    15.24    15.24    15.24    15.24
30824      BUILDHGT IDLE1129        15.24    15.24    15.24    15.24    15.24    15.24
30825      BUILDHGT IDLE1129        15.24    15.24    15.24    15.24    15.24    15.24
30826      BUILDHGT IDLE1129        15.24    15.24    15.24    15.24    15.24    15.24
30827      BUILDHGT IDLE1129        15.24    15.24    15.24    15.24    15.24    15.24
30828      BUILDHGT IDLE1129        15.24    15.24    15.24    15.24    15.24    15.24
30829
30830      BUILDHGT IDLE1130        15.24    15.24    15.24    15.24    15.24    15.24
30831      BUILDHGT IDLE1130        15.24    15.24    15.24    15.24    15.24    15.24
30832      BUILDHGT IDLE1130        15.24    15.24    15.24    15.24    15.24    15.24
30833      BUILDHGT IDLE1130        15.24    15.24    15.24    15.24    15.24    15.24
30834      BUILDHGT IDLE1130        15.24    15.24    15.24    15.24    15.24    15.24
30835      BUILDHGT IDLE1130        15.24    15.24    15.24    15.24    15.24    15.24
30836
30837      BUILDHGT IDLE1131        15.24    15.24    15.24    15.24    15.24    15.24
30838      BUILDHGT IDLE1131        15.24    15.24    15.24    15.24    15.24    15.24
30839      BUILDHGT IDLE1131        15.24    15.24    15.24    15.24    15.24    15.24
30840      BUILDHGT IDLE1131        15.24    15.24    15.24    15.24    15.24    15.24
30841      BUILDHGT IDLE1131        15.24    15.24    15.24    15.24    15.24    15.24
30842      BUILDHGT IDLE1131        15.24    15.24    15.24    15.24    15.24    15.24
30843
30844      BUILDHGT IDLE1132        15.24    15.24    15.24    15.24    15.24    15.24
30845      BUILDHGT IDLE1132        15.24    15.24    15.24    15.24    15.24    15.24
30846      BUILDHGT IDLE1132        15.24    15.24    15.24    15.24    15.24    15.24
30847      BUILDHGT IDLE1132        15.24    15.24    15.24    15.24    15.24    15.24
30848      BUILDHGT IDLE1132        15.24    15.24    15.24    15.24    15.24    15.24
30849      BUILDHGT IDLE1132        15.24    15.24    15.24    15.24    15.24    15.24
30850
30851      BUILDHGT IDLE1133        15.24    15.24    15.24    15.24    15.24    15.24
30852      BUILDHGT IDLE1133        15.24    15.24    15.24    15.24    15.24    15.24
30853      BUILDHGT IDLE1133        15.24    15.24    15.24    15.24    15.24    15.24
30854      BUILDHGT IDLE1133        15.24    15.24    15.24    15.24    15.24    15.24
30855      BUILDHGT IDLE1133        15.24    15.24    15.24    15.24    15.24    15.24
30856      BUILDHGT IDLE1133        15.24    15.24    15.24    15.24    15.24    15.24
30857
30858      BUILDHGT IDLE1134        15.24    15.24    15.24    15.24    15.24    15.24
30859      BUILDHGT IDLE1134        15.24    15.24    15.24    15.24    15.24    15.24
30860      BUILDHGT IDLE1134        15.24    15.24    15.24    15.24    15.24    15.24
30861      BUILDHGT IDLE1134        15.24    15.24    15.24    15.24    15.24    15.24
30862      BUILDHGT IDLE1134        15.24    15.24    15.24    15.24    15.24    15.24
30863      BUILDHGT IDLE1134        15.24    15.24    15.24    15.24    15.24    15.24
30864
30865      BUILDHGT IDLE1135        15.24    15.24    15.24    15.24    15.24    15.24
30866      BUILDHGT IDLE1135        15.24    15.24    15.24    15.24    15.24    15.24
30867      BUILDHGT IDLE1135        15.24    15.24    15.24    15.24    15.24    15.24
30868      BUILDHGT IDLE1135        15.24    15.24    15.24    15.24    15.24    15.24
30869      BUILDHGT IDLE1135        15.24    15.24    15.24    15.24    15.24    15.24
30870      BUILDHGT IDLE1135        15.24    15.24    15.24    15.24    15.24    15.24
30871
30872      BUILDHGT IDLE1136        15.24    15.24    15.24    15.24    15.24    15.24
30873      BUILDHGT IDLE1136        15.24    15.24    15.24    15.24    15.24    15.24
30874      BUILDHGT IDLE1136        15.24    15.24    15.24    15.24    15.24    15.24
30875      BUILDHGT IDLE1136        15.24    15.24    15.24    15.24    15.24    15.24
30876      BUILDHGT IDLE1136        15.24    15.24    15.24    15.24    15.24    15.24
30877      BUILDHGT IDLE1136        15.24    15.24    15.24    15.24    15.24    15.24
30878
30879      BUILDHGT IDLE1137        15.24    15.24    15.24    15.24    15.24    15.24
30880      BUILDHGT IDLE1137        15.24    15.24    15.24    15.24    15.24    15.24
30881      BUILDHGT IDLE1137        15.24    15.24    15.24    15.24    15.24    15.24
30882      BUILDHGT IDLE1137        15.24    15.24    15.24    15.24    15.24    15.24
30883      BUILDHGT IDLE1137        15.24    15.24    15.24    15.24    15.24    15.24
30884      BUILDHGT IDLE1137        15.24    15.24    15.24    15.24    15.24    15.24
30885
30886      BUILDHGT IDLE1138        15.24    15.24    15.24    15.24    15.24    15.24
30887      BUILDHGT IDLE1138        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30888      BUILDHGT IDLE1138        15.24    15.24    15.24    15.24    15.24    15.24
30889      BUILDHGT IDLE1138        15.24    15.24    15.24    15.24    15.24    15.24
30890      BUILDHGT IDLE1138        15.24    15.24    15.24    15.24    15.24    15.24
30891      BUILDHGT IDLE1138        15.24    15.24    15.24    15.24    15.24    15.24
30892
30893      BUILDHGT IDLE1139        15.24    15.24    15.24    15.24    15.24    15.24
30894      BUILDHGT IDLE1139        15.24    15.24    15.24    15.24    15.24    15.24
30895      BUILDHGT IDLE1139        15.24    15.24    15.24    15.24    15.24    15.24
30896      BUILDHGT IDLE1139        15.24    15.24    15.24    15.24    15.24    15.24
30897      BUILDHGT IDLE1139        15.24    15.24    15.24    15.24    15.24    15.24
30898      BUILDHGT IDLE1139        15.24    15.24    15.24    15.24    15.24    15.24
30899
30900      BUILDHGT IDLE1140        15.24    15.24    15.24    15.24    15.24    15.24
30901      BUILDHGT IDLE1140        15.24    15.24    15.24    15.24    15.24    15.24
30902      BUILDHGT IDLE1140        15.24    15.24    15.24    15.24    15.24    15.24
30903      BUILDHGT IDLE1140        15.24    15.24    15.24    15.24    15.24    15.24
30904      BUILDHGT IDLE1140        15.24    15.24    15.24    15.24    15.24    15.24
30905      BUILDHGT IDLE1140        15.24    15.24    15.24    15.24    15.24    15.24
30906
30907      BUILDHGT IDLE1141        15.24    15.24    15.24    15.24    15.24    15.24
30908      BUILDHGT IDLE1141        15.24    15.24    15.24    15.24    15.24    15.24
30909      BUILDHGT IDLE1141        15.24    15.24    15.24    15.24    15.24    15.24
30910      BUILDHGT IDLE1141        15.24    15.24    15.24    15.24    15.24    15.24
30911      BUILDHGT IDLE1141        15.24    15.24    15.24    15.24    15.24    15.24
30912      BUILDHGT IDLE1141        15.24    15.24    15.24    15.24    15.24    15.24
30913
30914      BUILDHGT IDLE1142        15.24    15.24    15.24    15.24    15.24    15.24
30915      BUILDHGT IDLE1142        15.24    15.24    15.24    15.24    15.24    15.24
30916      BUILDHGT IDLE1142        15.24    15.24    15.24    15.24    15.24    15.24
30917      BUILDHGT IDLE1142        15.24    15.24    15.24    15.24    15.24    15.24
30918      BUILDHGT IDLE1142        15.24    15.24    15.24    15.24    15.24    15.24
30919      BUILDHGT IDLE1142        15.24    15.24    15.24    15.24    15.24    15.24
30920
30921      BUILDHGT IDLE1143        15.24    15.24    15.24    15.24    15.24    15.24
30922      BUILDHGT IDLE1143        15.24    15.24    15.24    15.24    15.24    15.24
30923      BUILDHGT IDLE1143        15.24    15.24    15.24    15.24    15.24    15.24
30924      BUILDHGT IDLE1143        15.24    15.24    15.24    15.24    15.24    15.24
30925      BUILDHGT IDLE1143        15.24    15.24    15.24    15.24    15.24    15.24
30926      BUILDHGT IDLE1143        15.24    15.24    15.24    15.24    15.24    15.24
30927
30928      BUILDHGT IDLE1144        15.24    15.24    15.24    15.24    15.24    15.24
30929      BUILDHGT IDLE1144        15.24    15.24    15.24    15.24    15.24    15.24
30930      BUILDHGT IDLE1144        15.24    15.24    15.24    15.24    15.24    15.24
30931      BUILDHGT IDLE1144        15.24    15.24    15.24    15.24    15.24    15.24
30932      BUILDHGT IDLE1144        15.24    15.24    15.24    15.24    15.24    15.24
30933      BUILDHGT IDLE1144        15.24    15.24    15.24    15.24    15.24    15.24
30934
30935      BUILDHGT IDLE1145        15.24    15.24    15.24    15.24    15.24    15.24
30936      BUILDHGT IDLE1145        15.24    15.24    15.24    15.24    15.24    15.24
30937      BUILDHGT IDLE1145        15.24    15.24    15.24    15.24    15.24    15.24
30938      BUILDHGT IDLE1145        15.24    15.24    15.24    15.24    15.24    15.24
30939      BUILDHGT IDLE1145        15.24    15.24    15.24    15.24    15.24    15.24
30940      BUILDHGT IDLE1145        15.24    15.24    15.24    15.24    15.24    15.24
30941
30942      BUILDHGT IDLE1146        15.24    15.24    15.24    15.24    15.24    15.24
30943      BUILDHGT IDLE1146        15.24    15.24    15.24    15.24    15.24    15.24
30944      BUILDHGT IDLE1146        15.24    15.24    15.24    15.24    15.24    15.24
30945      BUILDHGT IDLE1146        15.24    15.24    15.24    15.24    15.24    15.24
30946      BUILDHGT IDLE1146        15.24    15.24    15.24    15.24    15.24    15.24
30947      BUILDHGT IDLE1146        15.24    15.24    15.24    15.24    15.24    15.24
30948
30949      BUILDHGT IDLE1147        15.24    15.24    15.24    15.24    15.24    15.24
30950      BUILDHGT IDLE1147        15.24    15.24    15.24    15.24    15.24    15.24
30951      BUILDHGT IDLE1147        15.24    15.24    15.24    15.24    15.24    15.24
30952      BUILDHGT IDLE1147        15.24    15.24    15.24    15.24    15.24    15.24
30953      BUILDHGT IDLE1147        15.24    15.24    15.24    15.24    15.24    15.24
```

```
30954      BUILDHGT IDLE1147        15.24    15.24    15.24    15.24    15.24    15.24
30955
30956      BUILDHGT IDLE1148        15.24    15.24    15.24    15.24    15.24    15.24
30957      BUILDHGT IDLE1148        15.24    15.24    15.24    15.24    15.24    15.24
30958      BUILDHGT IDLE1148        15.24    15.24    15.24    15.24    15.24    15.24
30959      BUILDHGT IDLE1148        15.24    15.24    15.24    15.24    15.24    15.24
30960      BUILDHGT IDLE1148        15.24    15.24    15.24    15.24    15.24    15.24
30961      BUILDHGT IDLE1148        15.24    15.24    15.24    15.24    15.24    15.24
30962
30963      BUILDHGT IDLE1149        15.24    15.24    15.24    15.24    15.24    15.24
30964      BUILDHGT IDLE1149        15.24    15.24    15.24    15.24    15.24    15.24
30965      BUILDHGT IDLE1149        15.24    15.24    15.24    15.24    15.24    15.24
30966      BUILDHGT IDLE1149        15.24    15.24    15.24    15.24    15.24    15.24
30967      BUILDHGT IDLE1149        15.24    15.24    15.24    15.24    15.24    15.24
30968      BUILDHGT IDLE1149        15.24    15.24    15.24    15.24    15.24    15.24
30969
30970      BUILDHGT IDLE1150        15.24    15.24    15.24    15.24    15.24    15.24
30971      BUILDHGT IDLE1150        15.24    15.24    15.24    15.24    15.24    15.24
30972      BUILDHGT IDLE1150        15.24    15.24    15.24    15.24    15.24    15.24
30973      BUILDHGT IDLE1150        15.24    15.24    15.24    15.24    15.24    15.24
30974      BUILDHGT IDLE1150        15.24    15.24    15.24    15.24    15.24    15.24
30975      BUILDHGT IDLE1150        15.24    15.24    15.24    15.24    15.24    15.24
30976
30977      BUILDHGT IDLE1151        15.24    15.24    15.24    15.24    15.24    15.24
30978      BUILDHGT IDLE1151        15.24    15.24    15.24    15.24    15.24    15.24
30979      BUILDHGT IDLE1151        15.24    15.24    15.24    15.24    15.24    15.24
30980      BUILDHGT IDLE1151        15.24    15.24    15.24    15.24    15.24    15.24
30981      BUILDHGT IDLE1151        15.24    15.24    15.24    15.24    15.24    15.24
30982      BUILDHGT IDLE1151        15.24    15.24    15.24    15.24    15.24    15.24
30983
30984      BUILDHGT IDLE1152        15.24    15.24    15.24    15.24    15.24    15.24
30985      BUILDHGT IDLE1152        15.24    15.24    15.24    15.24    15.24    15.24
30986      BUILDHGT IDLE1152        15.24    15.24    15.24    15.24    15.24    15.24
30987      BUILDHGT IDLE1152        15.24    15.24    15.24    15.24    15.24    15.24
30988      BUILDHGT IDLE1152        15.24    15.24    15.24    15.24    15.24    15.24
30989      BUILDHGT IDLE1152        15.24    15.24    15.24    15.24    15.24    15.24
30990
30991      BUILDHGT IDLE1153        15.24    15.24    15.24    15.24    15.24    15.24
30992      BUILDHGT IDLE1153        15.24    15.24    15.24    15.24    15.24    15.24
30993      BUILDHGT IDLE1153        15.24    15.24    15.24    15.24    15.24    15.24
30994      BUILDHGT IDLE1153        15.24    15.24    15.24    15.24    15.24    15.24
30995      BUILDHGT IDLE1153        15.24    15.24    15.24    15.24    15.24    15.24
30996      BUILDHGT IDLE1153        15.24    15.24    15.24    15.24    15.24    15.24
30997
30998      BUILDHGT IDLE1154        15.24    15.24    15.24    15.24    15.24    15.24
30999      BUILDHGT IDLE1154        15.24    15.24    15.24    15.24    15.24    15.24
31000      BUILDHGT IDLE1154        15.24    15.24    15.24    15.24    15.24    15.24
31001      BUILDHGT IDLE1154        15.24    15.24    15.24    15.24    15.24    15.24
31002      BUILDHGT IDLE1154        15.24    15.24    15.24    15.24    15.24    15.24
31003      BUILDHGT IDLE1154        15.24    15.24    15.24    15.24    15.24    15.24
31004
31005      BUILDHGT IDLE1155        15.24    15.24    15.24    15.24    15.24    15.24
31006      BUILDHGT IDLE1155        15.24    15.24    15.24    15.24    15.24    15.24
31007      BUILDHGT IDLE1155        15.24    15.24    15.24    15.24    15.24    15.24
31008      BUILDHGT IDLE1155        15.24    15.24    15.24    15.24    15.24    15.24
31009      BUILDHGT IDLE1155        15.24    15.24    15.24    15.24    15.24    15.24
31010      BUILDHGT IDLE1155        15.24    15.24    15.24    15.24    15.24    15.24
31011
31012      BUILDHGT IDLE1156        15.24    15.24    15.24    15.24    15.24    15.24
31013      BUILDHGT IDLE1156        15.24    15.24    15.24    15.24    15.24    15.24
31014      BUILDHGT IDLE1156        15.24    15.24    15.24    15.24    15.24    15.24
31015      BUILDHGT IDLE1156        15.24    15.24    15.24    15.24    15.24    15.24
31016      BUILDHGT IDLE1156        15.24    15.24    15.24    15.24    15.24    15.24
31017      BUILDHGT IDLE1156        15.24    15.24    15.24    15.24    15.24    15.24
31018
31019      BUILDHGT IDLE1157        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31020      BUILDHGT IDLE1157        15.24    15.24    15.24    15.24    15.24    15.24
31021      BUILDHGT IDLE1157        15.24    15.24    15.24    15.24    15.24    15.24
31022      BUILDHGT IDLE1157        15.24    15.24    15.24    15.24    15.24    15.24
31023      BUILDHGT IDLE1157        15.24    15.24    15.24    15.24    15.24    15.24
31024      BUILDHGT IDLE1157        15.24    15.24    15.24    15.24    15.24    15.24
31025
31026      BUILDHGT IDLE1158        15.24    15.24    15.24    15.24    15.24    15.24
31027      BUILDHGT IDLE1158        15.24    15.24    15.24    15.24    15.24    15.24
31028      BUILDHGT IDLE1158        15.24    15.24    15.24    15.24    15.24    15.24
31029      BUILDHGT IDLE1158        15.24    15.24    15.24    15.24    15.24    15.24
31030      BUILDHGT IDLE1158        15.24    15.24    15.24    15.24    15.24    15.24
31031      BUILDHGT IDLE1158        15.24    15.24    15.24    15.24    15.24    15.24
31032
31033      BUILDHGT IDLE1159        15.24    15.24    15.24    15.24    15.24    15.24
31034      BUILDHGT IDLE1159        15.24    15.24    15.24    15.24    15.24    15.24
31035      BUILDHGT IDLE1159        15.24    15.24    15.24    15.24    15.24    15.24
31036      BUILDHGT IDLE1159        15.24    15.24    15.24    15.24    15.24    15.24
31037      BUILDHGT IDLE1159        15.24    15.24    15.24    15.24    15.24    15.24
31038      BUILDHGT IDLE1159        15.24    15.24    15.24    15.24    15.24    15.24
31039
31040      BUILDHGT IDLE1160        15.24    15.24    15.24    15.24    15.24    15.24
31041      BUILDHGT IDLE1160        15.24    15.24    15.24    15.24    15.24    15.24
31042      BUILDHGT IDLE1160        15.24    15.24    15.24    15.24    15.24    15.24
31043      BUILDHGT IDLE1160        15.24    15.24    15.24    15.24    15.24    15.24
31044      BUILDHGT IDLE1160        15.24    15.24    15.24    15.24    15.24    15.24
31045      BUILDHGT IDLE1160        15.24    15.24    15.24    15.24    15.24    15.24
31046
31047      BUILDHGT IDLE1161        15.24    15.24    15.24    15.24    15.24    15.24
31048      BUILDHGT IDLE1161        15.24    15.24    15.24    15.24    15.24    15.24
31049      BUILDHGT IDLE1161        15.24    15.24    15.24    15.24    15.24    15.24
31050      BUILDHGT IDLE1161        15.24    15.24    15.24    15.24    15.24    15.24
31051      BUILDHGT IDLE1161        15.24    15.24    15.24    15.24    15.24    15.24
31052      BUILDHGT IDLE1161        15.24    15.24    15.24    15.24    15.24    15.24
31053
31054      BUILDHGT IDLE1162        15.24    15.24    15.24    15.24    15.24    15.24
31055      BUILDHGT IDLE1162        15.24    15.24    15.24    15.24    15.24    15.24
31056      BUILDHGT IDLE1162        15.24    15.24    15.24    15.24    15.24    15.24
31057      BUILDHGT IDLE1162        15.24    15.24    15.24    15.24    15.24    15.24
31058      BUILDHGT IDLE1162        15.24    15.24    15.24    15.24    15.24    15.24
31059      BUILDHGT IDLE1162        15.24    15.24    15.24    15.24    15.24    15.24
31060
31061      BUILDHGT IDLE1163        15.24    15.24    15.24    15.24    15.24    15.24
31062      BUILDHGT IDLE1163        15.24    15.24    15.24    15.24    15.24    15.24
31063      BUILDHGT IDLE1163        15.24    15.24    15.24    15.24    15.24    15.24
31064      BUILDHGT IDLE1163        15.24    15.24    15.24    15.24    15.24    15.24
31065      BUILDHGT IDLE1163        15.24    15.24    15.24    15.24    15.24    15.24
31066      BUILDHGT IDLE1163        15.24    15.24    15.24    15.24    15.24    15.24
31067
31068      BUILDHGT IDLE1164        15.24    15.24    15.24    15.24    15.24    15.24
31069      BUILDHGT IDLE1164        15.24    15.24    15.24    15.24    15.24    15.24
31070      BUILDHGT IDLE1164        15.24    15.24    15.24    15.24    15.24    15.24
31071      BUILDHGT IDLE1164        15.24    15.24    15.24    15.24    15.24    15.24
31072      BUILDHGT IDLE1164        15.24    15.24    15.24    15.24    15.24    15.24
31073      BUILDHGT IDLE1164        15.24    15.24    15.24    15.24    15.24    15.24
31074
31075      BUILDHGT IDLE1165        15.24    15.24    15.24    15.24    15.24    15.24
31076      BUILDHGT IDLE1165        15.24    15.24    15.24    15.24    15.24    15.24
31077      BUILDHGT IDLE1165        15.24    15.24    15.24    15.24    15.24    15.24
31078      BUILDHGT IDLE1165        15.24    15.24    15.24    15.24    15.24    15.24
31079      BUILDHGT IDLE1165        15.24    15.24    15.24    15.24    15.24    15.24
31080      BUILDHGT IDLE1165        15.24    15.24    15.24    15.24    15.24    15.24
31081
31082      BUILDHGT IDLE1166        15.24    15.24    15.24    15.24    15.24    15.24
31083      BUILDHGT IDLE1166        15.24    15.24    15.24    15.24    15.24    15.24
31084      BUILDHGT IDLE1166        15.24    15.24    15.24    15.24    15.24    15.24
31085      BUILDHGT IDLE1166        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31086      BUILDHGT IDLE1166        15.24    15.24    15.24    15.24    15.24    15.24
31087      BUILDHGT IDLE1166        15.24    15.24    15.24    15.24    15.24    15.24
31088
31089      BUILDHGT IDLE1167        15.24    15.24    15.24    15.24    15.24    15.24
31090      BUILDHGT IDLE1167        15.24    15.24    15.24    15.24    15.24    15.24
31091      BUILDHGT IDLE1167        15.24    15.24    15.24    15.24    15.24    15.24
31092      BUILDHGT IDLE1167        15.24    15.24    15.24    15.24    15.24    15.24
31093      BUILDHGT IDLE1167        15.24    15.24    15.24    15.24    15.24    15.24
31094      BUILDHGT IDLE1167        15.24    15.24    15.24    15.24    15.24    15.24
31095
31096      BUILDHGT IDLE1168        15.24    15.24    15.24    15.24    15.24    15.24
31097      BUILDHGT IDLE1168        15.24    15.24    15.24    15.24    15.24    15.24
31098      BUILDHGT IDLE1168        15.24    15.24    15.24    15.24    15.24    15.24
31099      BUILDHGT IDLE1168        15.24    15.24    15.24    15.24    15.24    15.24
31100      BUILDHGT IDLE1168        15.24    15.24    15.24    15.24    15.24    15.24
31101      BUILDHGT IDLE1168        15.24    15.24    15.24    15.24    15.24    15.24
31102
31103      BUILDHGT IDLE1169        15.24    15.24    15.24    15.24    15.24    15.24
31104      BUILDHGT IDLE1169        15.24    15.24    15.24    15.24    15.24    15.24
31105      BUILDHGT IDLE1169        15.24    15.24    15.24    15.24    15.24    15.24
31106      BUILDHGT IDLE1169        15.24    15.24    15.24    15.24    15.24    15.24
31107      BUILDHGT IDLE1169        15.24    15.24    15.24    15.24    15.24    15.24
31108      BUILDHGT IDLE1169        15.24    15.24    15.24    15.24    15.24    15.24
31109
31110      BUILDHGT IDLE1170        15.24    15.24    15.24    15.24    15.24    15.24
31111      BUILDHGT IDLE1170        15.24    15.24    15.24    15.24    15.24    15.24
31112      BUILDHGT IDLE1170        15.24    15.24    15.24    15.24    15.24    15.24
31113      BUILDHGT IDLE1170        15.24    15.24    15.24    15.24    15.24    15.24
31114      BUILDHGT IDLE1170        15.24    15.24    15.24    15.24    15.24    15.24
31115      BUILDHGT IDLE1170        15.24    15.24    15.24    15.24    15.24    15.24
31116
31117      BUILDHGT IDLE1171        15.24    15.24    15.24    15.24    15.24    15.24
31118      BUILDHGT IDLE1171        15.24    15.24    15.24    15.24    15.24    15.24
31119      BUILDHGT IDLE1171        15.24    15.24    15.24    15.24    15.24    15.24
31120      BUILDHGT IDLE1171        15.24    15.24    15.24    15.24    15.24    15.24
31121      BUILDHGT IDLE1171        15.24    15.24    15.24    15.24    15.24    15.24
31122      BUILDHGT IDLE1171        15.24    15.24    15.24    15.24    15.24    15.24
31123
31124      BUILDHGT IDLE1172        15.24    15.24    15.24    15.24    15.24    15.24
31125      BUILDHGT IDLE1172        15.24    15.24    15.24    15.24    15.24    15.24
31126      BUILDHGT IDLE1172        15.24    15.24    15.24    15.24    15.24    15.24
31127      BUILDHGT IDLE1172        15.24    15.24    15.24    15.24    15.24    15.24
31128      BUILDHGT IDLE1172        15.24    15.24    15.24    15.24    15.24    15.24
31129      BUILDHGT IDLE1172        15.24    15.24    15.24    15.24    15.24    15.24
31130
31131      BUILDHGT IDLE1173        15.24    15.24    15.24    15.24    15.24    15.24
31132      BUILDHGT IDLE1173        15.24    15.24    15.24    15.24    15.24    15.24
31133      BUILDHGT IDLE1173        15.24    15.24    15.24    15.24    15.24    15.24
31134      BUILDHGT IDLE1173        15.24    15.24    15.24    15.24    15.24    15.24
31135      BUILDHGT IDLE1173        15.24    15.24    15.24    15.24    15.24    15.24
31136      BUILDHGT IDLE1173        15.24    15.24    15.24    15.24    15.24    15.24
31137
31138      BUILDHGT IDLE1174        15.24    15.24    15.24    15.24    15.24    15.24
31139      BUILDHGT IDLE1174        15.24    15.24    15.24    15.24    15.24    15.24
31140      BUILDHGT IDLE1174        15.24    15.24    15.24    15.24    15.24    15.24
31141      BUILDHGT IDLE1174        15.24    15.24    15.24    15.24    15.24    15.24
31142      BUILDHGT IDLE1174        15.24    15.24    15.24    15.24    15.24    15.24
31143      BUILDHGT IDLE1174        15.24    15.24    15.24    15.24    15.24    15.24
31144
31145      BUILDHGT IDLE1175        15.24    15.24    15.24    15.24    15.24    15.24
31146      BUILDHGT IDLE1175        15.24    15.24    15.24    15.24    15.24    15.24
31147      BUILDHGT IDLE1175        15.24    15.24    15.24    15.24    15.24    15.24
31148      BUILDHGT IDLE1175        15.24    15.24    15.24    15.24    15.24    15.24
31149      BUILDHGT IDLE1175        15.24    15.24    15.24    15.24    15.24    15.24
31150      BUILDHGT IDLE1175        15.24    15.24    15.24    15.24    15.24    15.24
31151
```

```
31152      BUILDHGT IDLE1176        15.24    15.24    15.24    15.24    15.24    15.24
31153      BUILDHGT IDLE1176        15.24    15.24    15.24    15.24    15.24    15.24
31154      BUILDHGT IDLE1176        15.24    15.24    15.24    15.24    15.24    15.24
31155      BUILDHGT IDLE1176        15.24    15.24    15.24    15.24    15.24    15.24
31156      BUILDHGT IDLE1176        15.24    15.24    15.24    15.24    15.24    15.24
31157      BUILDHGT IDLE1176        15.24    15.24    15.24    15.24    15.24    15.24
31158
31159      BUILDHGT IDLE1177        15.24    15.24    15.24    15.24    15.24    15.24
31160      BUILDHGT IDLE1177        15.24    15.24    15.24    15.24    15.24    15.24
31161      BUILDHGT IDLE1177        15.24    15.24    15.24    15.24    15.24    15.24
31162      BUILDHGT IDLE1177        15.24    15.24    15.24    15.24    15.24    15.24
31163      BUILDHGT IDLE1177        15.24    15.24    15.24    15.24    15.24    15.24
31164      BUILDHGT IDLE1177        15.24    15.24    15.24    15.24    15.24    15.24
31165
31166      BUILDHGT IDLE1178        15.24    15.24    15.24    15.24    15.24    15.24
31167      BUILDHGT IDLE1178        15.24    15.24    15.24    15.24    15.24    15.24
31168      BUILDHGT IDLE1178        15.24    15.24    15.24    15.24    15.24    15.24
31169      BUILDHGT IDLE1178        15.24    15.24    15.24    15.24    15.24    15.24
31170      BUILDHGT IDLE1178        15.24    15.24    15.24    15.24    15.24    15.24
31171      BUILDHGT IDLE1178        15.24    15.24    15.24    15.24    15.24    15.24
31172
31173      BUILDHGT IDLE1179        15.24    15.24    15.24    15.24    15.24    15.24
31174      BUILDHGT IDLE1179        15.24    15.24    15.24    15.24    15.24    15.24
31175      BUILDHGT IDLE1179        15.24    15.24    15.24    15.24    15.24    15.24
31176      BUILDHGT IDLE1179        15.24    15.24    15.24    15.24    15.24    15.24
31177      BUILDHGT IDLE1179        15.24    15.24    15.24    15.24    15.24    15.24
31178      BUILDHGT IDLE1179        15.24    15.24    15.24    15.24    15.24    15.24
31179
31180      BUILDHGT IDLE1180        15.24    15.24    15.24    15.24    15.24    15.24
31181      BUILDHGT IDLE1180        15.24    15.24    15.24    15.24    15.24    15.24
31182      BUILDHGT IDLE1180        15.24    15.24    15.24    15.24    15.24    15.24
31183      BUILDHGT IDLE1180        15.24    15.24    15.24    15.24    15.24    15.24
31184      BUILDHGT IDLE1180        15.24    15.24    15.24    15.24    15.24    15.24
31185      BUILDHGT IDLE1180        15.24    15.24    15.24    15.24    15.24    15.24
31186
31187      BUILDHGT IDLE1181        15.24    15.24    15.24    15.24    15.24    15.24
31188      BUILDHGT IDLE1181        15.24    15.24    15.24    15.24    15.24    15.24
31189      BUILDHGT IDLE1181        15.24    15.24    15.24    15.24    15.24    15.24
31190      BUILDHGT IDLE1181        15.24    15.24    15.24    15.24    15.24    15.24
31191      BUILDHGT IDLE1181        15.24    15.24    15.24    15.24    15.24    15.24
31192      BUILDHGT IDLE1181        15.24    15.24    15.24    15.24    15.24    15.24
31193
31194      BUILDHGT IDLE1182        15.24    15.24    15.24    15.24    15.24    15.24
31195      BUILDHGT IDLE1182        15.24    15.24    15.24    15.24    15.24    15.24
31196      BUILDHGT IDLE1182        15.24    15.24    15.24    15.24    15.24    15.24
31197      BUILDHGT IDLE1182        15.24    15.24    15.24    15.24    15.24    15.24
31198      BUILDHGT IDLE1182        15.24    15.24    15.24    15.24    15.24    15.24
31199      BUILDHGT IDLE1182        15.24    15.24    15.24    15.24    15.24    15.24
31200
31201      BUILDHGT IDLE1183        15.24    15.24    15.24    15.24    15.24    15.24
31202      BUILDHGT IDLE1183        15.24    15.24    15.24    15.24    15.24    15.24
31203      BUILDHGT IDLE1183        15.24    15.24    15.24    15.24    15.24    15.24
31204      BUILDHGT IDLE1183        15.24    15.24    15.24    15.24    15.24    15.24
31205      BUILDHGT IDLE1183        15.24    15.24    15.24    15.24    15.24    15.24
31206      BUILDHGT IDLE1183        15.24    15.24    15.24    15.24    15.24    15.24
31207
31208      BUILDHGT IDLE1184        15.24    15.24    15.24    15.24    15.24    15.24
31209      BUILDHGT IDLE1184        15.24    15.24    15.24    15.24    15.24    15.24
31210      BUILDHGT IDLE1184        15.24    15.24    15.24    15.24    15.24    15.24
31211      BUILDHGT IDLE1184        15.24    15.24    15.24    15.24    15.24    15.24
31212      BUILDHGT IDLE1184        15.24    15.24    15.24    15.24    15.24    15.24
31213      BUILDHGT IDLE1184        15.24    15.24    15.24    15.24    15.24    15.24
31214
31215      BUILDHGT IDLE1185        15.24    15.24    15.24    15.24    15.24    15.24
31216      BUILDHGT IDLE1185        15.24    15.24    15.24    15.24    15.24    15.24
31217      BUILDHGT IDLE1185        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31218      BUILDHGT IDLE1185        15.24    15.24    15.24    15.24    15.24    15.24
31219      BUILDHGT IDLE1185        15.24    15.24    15.24    15.24    15.24    15.24
31220      BUILDHGT IDLE1185        15.24    15.24    15.24    15.24    15.24    15.24
31221
31222      BUILDHGT IDLE1186        15.24    15.24    15.24    15.24    15.24    15.24
31223      BUILDHGT IDLE1186        15.24    15.24    15.24    15.24    15.24    15.24
31224      BUILDHGT IDLE1186        15.24    15.24    15.24    15.24    15.24    15.24
31225      BUILDHGT IDLE1186        15.24    15.24    15.24    15.24    15.24    15.24
31226      BUILDHGT IDLE1186        15.24    15.24    15.24    15.24    15.24    15.24
31227      BUILDHGT IDLE1186        15.24    15.24    15.24    15.24    15.24    15.24
31228
31229      BUILDHGT IDLE1187        15.24    15.24    15.24    15.24    15.24    15.24
31230      BUILDHGT IDLE1187        15.24    15.24    15.24    15.24    15.24    15.24
31231      BUILDHGT IDLE1187        15.24    15.24    15.24    15.24    15.24    15.24
31232      BUILDHGT IDLE1187        15.24    15.24    15.24    15.24    15.24    15.24
31233      BUILDHGT IDLE1187        15.24    15.24    15.24    15.24    15.24    15.24
31234      BUILDHGT IDLE1187        15.24    15.24    15.24    15.24    15.24    15.24
31235
31236      BUILDHGT IDLE1188        15.24    15.24    15.24    15.24    15.24    15.24
31237      BUILDHGT IDLE1188        15.24    15.24    15.24    15.24    15.24    15.24
31238      BUILDHGT IDLE1188        15.24    15.24    15.24    15.24    15.24    15.24
31239      BUILDHGT IDLE1188        15.24    15.24    15.24    15.24    15.24    15.24
31240      BUILDHGT IDLE1188        15.24    15.24    15.24    15.24    15.24    15.24
31241      BUILDHGT IDLE1188        15.24    15.24    15.24    15.24    15.24    15.24
31242
31243      BUILDHGT IDLE1189        15.24    15.24    15.24    15.24    15.24    15.24
31244      BUILDHGT IDLE1189        15.24    15.24    15.24    15.24    15.24    15.24
31245      BUILDHGT IDLE1189        15.24    15.24    15.24    15.24    15.24    15.24
31246      BUILDHGT IDLE1189        15.24    15.24    15.24    15.24    15.24    15.24
31247      BUILDHGT IDLE1189        15.24    15.24    15.24    15.24    15.24    15.24
31248      BUILDHGT IDLE1189        15.24    15.24    15.24    15.24    15.24    15.24
31249
31250      BUILDHGT IDLE1190        15.24    15.24    15.24    15.24    15.24    15.24
31251      BUILDHGT IDLE1190        15.24    15.24    15.24    15.24    15.24    15.24
31252      BUILDHGT IDLE1190        15.24    15.24    15.24    15.24    15.24    15.24
31253      BUILDHGT IDLE1190        15.24    15.24    15.24    15.24    15.24    15.24
31254      BUILDHGT IDLE1190        15.24    15.24    15.24    15.24    15.24    15.24
31255      BUILDHGT IDLE1190        15.24    15.24    15.24    15.24    15.24    15.24
31256
31257      BUILDHGT IDLE1191        15.24    15.24    15.24    15.24    15.24    15.24
31258      BUILDHGT IDLE1191        15.24    15.24    15.24    15.24    15.24    15.24
31259      BUILDHGT IDLE1191        15.24    15.24    15.24    15.24    15.24    15.24
31260      BUILDHGT IDLE1191        15.24    15.24    15.24    15.24    15.24    15.24
31261      BUILDHGT IDLE1191        15.24    15.24    15.24    15.24    15.24    15.24
31262      BUILDHGT IDLE1191        15.24    15.24    15.24    15.24    15.24    15.24
31263
31264      BUILDHGT IDLE1192        15.24    15.24    15.24    15.24    15.24    15.24
31265      BUILDHGT IDLE1192        15.24    15.24    15.24    15.24    15.24    15.24
31266      BUILDHGT IDLE1192        15.24    15.24    15.24    15.24    15.24    15.24
31267      BUILDHGT IDLE1192        15.24    15.24    15.24    15.24    15.24    15.24
31268      BUILDHGT IDLE1192        15.24    15.24    15.24    15.24    15.24    15.24
31269      BUILDHGT IDLE1192        15.24    15.24    15.24    15.24    15.24    15.24
31270
31271      BUILDHGT IDLE1193        15.24    15.24    15.24    15.24    15.24    15.24
31272      BUILDHGT IDLE1193        15.24    15.24    15.24    15.24    15.24    15.24
31273      BUILDHGT IDLE1193        15.24    15.24    15.24    15.24    15.24    15.24
31274      BUILDHGT IDLE1193        15.24    15.24    15.24    15.24    15.24    15.24
31275      BUILDHGT IDLE1193        15.24    15.24    15.24    15.24    15.24    15.24
31276      BUILDHGT IDLE1193        15.24    15.24    15.24    15.24    15.24    15.24
31277
31278      BUILDHGT IDLE1194        15.24    15.24    15.24    15.24    15.24    15.24
31279      BUILDHGT IDLE1194        15.24    15.24    15.24    15.24    15.24    15.24
31280      BUILDHGT IDLE1194        15.24    15.24    15.24    15.24    15.24    15.24
31281      BUILDHGT IDLE1194        15.24    15.24    15.24    15.24    15.24    15.24
31282      BUILDHGT IDLE1194        15.24    15.24    15.24    15.24    15.24    15.24
31283      BUILDHGT IDLE1194        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31284
31285      BUILDHGT IDLE1195        15.24    15.24    15.24    15.24    15.24    15.24
31286      BUILDHGT IDLE1195        15.24    15.24    15.24    15.24    15.24    15.24
31287      BUILDHGT IDLE1195        15.24    15.24    15.24    15.24    15.24    15.24
31288      BUILDHGT IDLE1195        15.24    15.24    15.24    15.24    15.24    15.24
31289      BUILDHGT IDLE1195        15.24    15.24    15.24    15.24    15.24    15.24
31290      BUILDHGT IDLE1195        15.24    15.24    15.24    15.24    15.24    15.24
31291
31292      BUILDHGT IDLE1196        15.24    15.24    15.24    15.24    15.24    15.24
31293      BUILDHGT IDLE1196        15.24    15.24    15.24    15.24    15.24    15.24
31294      BUILDHGT IDLE1196        15.24    15.24    15.24    15.24    15.24    15.24
31295      BUILDHGT IDLE1196        15.24    15.24    15.24    15.24    15.24    15.24
31296      BUILDHGT IDLE1196        15.24    15.24    15.24    15.24    15.24    15.24
31297      BUILDHGT IDLE1196        15.24    15.24    15.24    15.24    15.24    15.24
31298
31299      BUILDHGT IDLE1197        15.24    15.24    15.24    15.24    15.24    15.24
31300      BUILDHGT IDLE1197        15.24    15.24    15.24    15.24    15.24    15.24
31301      BUILDHGT IDLE1197        15.24    15.24    15.24    15.24    15.24    15.24
31302      BUILDHGT IDLE1197        15.24    15.24    15.24    15.24    15.24    15.24
31303      BUILDHGT IDLE1197        15.24    15.24    15.24    15.24    15.24    15.24
31304      BUILDHGT IDLE1197        15.24    15.24    15.24    15.24    15.24    15.24
31305
31306      BUILDHGT IDLE1198        15.24    15.24    15.24    15.24    15.24    15.24
31307      BUILDHGT IDLE1198        15.24    15.24    15.24    15.24    15.24    15.24
31308      BUILDHGT IDLE1198        15.24    15.24    15.24    15.24    15.24    15.24
31309      BUILDHGT IDLE1198        15.24    15.24    15.24    15.24    15.24    15.24
31310      BUILDHGT IDLE1198        15.24    15.24    15.24    15.24    15.24    15.24
31311      BUILDHGT IDLE1198        15.24    15.24    15.24    15.24    15.24    15.24
31312
31313      BUILDHGT IDLE1199        15.24    15.24    15.24    15.24    15.24    15.24
31314      BUILDHGT IDLE1199        15.24    15.24    15.24    15.24    15.24    15.24
31315      BUILDHGT IDLE1199        15.24    15.24    15.24    15.24    15.24    15.24
31316      BUILDHGT IDLE1199        15.24    15.24    15.24    15.24    15.24    15.24
31317      BUILDHGT IDLE1199        15.24    15.24    15.24    15.24    15.24    15.24
31318      BUILDHGT IDLE1199        15.24    15.24    15.24    15.24    15.24    15.24
31319
31320      BUILDHGT IDLE1200        15.24    15.24    15.24    15.24    15.24    15.24
31321      BUILDHGT IDLE1200        15.24    15.24    15.24    15.24    15.24    15.24
31322      BUILDHGT IDLE1200        15.24    15.24    15.24    15.24    15.24    15.24
31323      BUILDHGT IDLE1200        15.24    15.24    15.24    15.24    15.24    15.24
31324      BUILDHGT IDLE1200        15.24    15.24    15.24    15.24    15.24    15.24
31325      BUILDHGT IDLE1200        15.24    15.24    15.24    15.24    15.24    15.24
31326
31327      BUILDHGT IDLE1201        15.24    15.24    15.24    15.24    15.24    15.24
31328      BUILDHGT IDLE1201        15.24    15.24    15.24    15.24    15.24    15.24
31329      BUILDHGT IDLE1201        15.24    15.24    15.24    15.24    15.24    15.24
31330      BUILDHGT IDLE1201        15.24    15.24    15.24    15.24    15.24    15.24
31331      BUILDHGT IDLE1201        15.24    15.24    15.24    15.24    15.24    15.24
31332      BUILDHGT IDLE1201        15.24    15.24    15.24    15.24    15.24    15.24
31333
31334      BUILDHGT IDLE1202        15.24    15.24    15.24    15.24    15.24    15.24
31335      BUILDHGT IDLE1202        15.24    15.24    15.24    15.24    15.24    15.24
31336      BUILDHGT IDLE1202        15.24    15.24    15.24    15.24    15.24    15.24
31337      BUILDHGT IDLE1202        15.24    15.24    15.24    15.24    15.24    15.24
31338      BUILDHGT IDLE1202        15.24    15.24    15.24    15.24    15.24    15.24
31339      BUILDHGT IDLE1202        15.24    15.24    15.24    15.24    15.24    15.24
31340
31341      BUILDHGT IDLE1203        15.24    15.24    15.24    15.24    15.24    15.24
31342      BUILDHGT IDLE1203        15.24    15.24    15.24    15.24    15.24    15.24
31343      BUILDHGT IDLE1203        15.24    15.24    15.24    15.24    15.24    15.24
31344      BUILDHGT IDLE1203        15.24    15.24    15.24    15.24    15.24    15.24
31345      BUILDHGT IDLE1203        15.24    15.24    15.24    15.24    15.24    15.24
31346      BUILDHGT IDLE1203        15.24    15.24    15.24    15.24    15.24    15.24
31347
31348      BUILDHGT IDLE1204        15.24    15.24    15.24    15.24    15.24    15.24
31349      BUILDHGT IDLE1204        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31350      BUILDHGT IDLE1204        15.24    15.24    15.24    15.24    15.24    15.24
31351      BUILDHGT IDLE1204        15.24    15.24    15.24    15.24    15.24    15.24
31352      BUILDHGT IDLE1204        15.24    15.24    15.24    15.24    15.24    15.24
31353      BUILDHGT IDLE1204        15.24    15.24    15.24    15.24    15.24    15.24
31354
31355      BUILDHGT IDLE1205        15.24    15.24    15.24    15.24    15.24    15.24
31356      BUILDHGT IDLE1205        15.24    15.24    15.24    15.24    15.24    15.24
31357      BUILDHGT IDLE1205        15.24    15.24    15.24    15.24    15.24    15.24
31358      BUILDHGT IDLE1205        15.24    15.24    15.24    15.24    15.24    15.24
31359      BUILDHGT IDLE1205        15.24    15.24    15.24    15.24    15.24    15.24
31360      BUILDHGT IDLE1205        15.24    15.24    15.24    15.24    15.24    15.24
31361
31362      BUILDHGT IDLE1206        15.24    15.24    15.24    15.24    15.24    15.24
31363      BUILDHGT IDLE1206        15.24    15.24    15.24    15.24    15.24    15.24
31364      BUILDHGT IDLE1206        15.24    15.24    15.24    15.24    15.24    15.24
31365      BUILDHGT IDLE1206        15.24    15.24    15.24    15.24    15.24    15.24
31366      BUILDHGT IDLE1206        15.24    15.24    15.24    15.24    15.24    15.24
31367      BUILDHGT IDLE1206        15.24    15.24    15.24    15.24    15.24    15.24
31368
31369      BUILDHGT IDLE1207        15.24    15.24    15.24    15.24    15.24    15.24
31370      BUILDHGT IDLE1207        15.24    15.24    15.24    15.24    15.24    15.24
31371      BUILDHGT IDLE1207        15.24    15.24    15.24    15.24    15.24    15.24
31372      BUILDHGT IDLE1207        15.24    15.24    15.24    15.24    15.24    15.24
31373      BUILDHGT IDLE1207        15.24    15.24    15.24    15.24    15.24    15.24
31374      BUILDHGT IDLE1207        15.24    15.24    15.24    15.24    15.24    15.24
31375
31376      BUILDHGT IDLE1208        15.24    15.24    15.24    15.24    15.24    15.24
31377      BUILDHGT IDLE1208        15.24    15.24    15.24    15.24    15.24    15.24
31378      BUILDHGT IDLE1208        15.24    15.24    15.24    15.24    15.24    15.24
31379      BUILDHGT IDLE1208        15.24    15.24    15.24    15.24    15.24    15.24
31380      BUILDHGT IDLE1208        15.24    15.24    15.24    15.24    15.24    15.24
31381      BUILDHGT IDLE1208        15.24    15.24    15.24    15.24    15.24    15.24
31382
31383      BUILDHGT IDLE1209        15.24    15.24    15.24    15.24    15.24    15.24
31384      BUILDHGT IDLE1209        15.24    15.24    15.24    15.24    15.24    15.24
31385      BUILDHGT IDLE1209        15.24    15.24    15.24    15.24    15.24    15.24
31386      BUILDHGT IDLE1209        15.24    15.24    15.24    15.24    15.24    15.24
31387      BUILDHGT IDLE1209        15.24    15.24    15.24    15.24    15.24    15.24
31388      BUILDHGT IDLE1209        15.24    15.24    15.24    15.24    15.24    15.24
31389
31390      BUILDHGT IDLE1210        15.24    15.24    15.24    15.24    15.24    15.24
31391      BUILDHGT IDLE1210        15.24    15.24    15.24    15.24    15.24    15.24
31392      BUILDHGT IDLE1210        15.24    15.24    15.24    15.24    15.24    15.24
31393      BUILDHGT IDLE1210        15.24    15.24    15.24    15.24    15.24    15.24
31394      BUILDHGT IDLE1210        15.24    15.24    15.24    15.24    15.24    15.24
31395      BUILDHGT IDLE1210        15.24    15.24    15.24    15.24    15.24    15.24
31396
31397      BUILDHGT IDLE1211        15.24    15.24    15.24    15.24    15.24    15.24
31398      BUILDHGT IDLE1211        15.24    15.24    15.24    15.24    15.24    15.24
31399      BUILDHGT IDLE1211        15.24    15.24    15.24    15.24    15.24    15.24
31400      BUILDHGT IDLE1211        15.24    15.24    15.24    15.24    15.24    15.24
31401      BUILDHGT IDLE1211        15.24    15.24    15.24    15.24    15.24    15.24
31402      BUILDHGT IDLE1211        15.24    15.24    15.24    15.24    15.24    15.24
31403
31404      BUILDHGT IDLE1212        15.24    15.24    15.24    15.24    15.24    15.24
31405      BUILDHGT IDLE1212        15.24    15.24    15.24    15.24    15.24    15.24
31406      BUILDHGT IDLE1212        15.24    15.24    15.24    15.24    15.24    15.24
31407      BUILDHGT IDLE1212        15.24    15.24    15.24    15.24    15.24    15.24
31408      BUILDHGT IDLE1212        15.24    15.24    15.24    15.24    15.24    15.24
31409      BUILDHGT IDLE1212        15.24    15.24    15.24    15.24    15.24    15.24
31410
31411      BUILDHGT IDLE1213        15.24    15.24    15.24    15.24    15.24    15.24
31412      BUILDHGT IDLE1213        15.24    15.24    15.24    15.24    15.24    15.24
31413      BUILDHGT IDLE1213        15.24    15.24    15.24    15.24    15.24    15.24
31414      BUILDHGT IDLE1213        15.24    15.24    15.24    15.24    15.24    15.24
31415      BUILDHGT IDLE1213        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31416      BUILDHGT IDLE1213        15.24    15.24    15.24    15.24    15.24    15.24
31417
31418      BUILDHGT IDLE1214        15.24    15.24    15.24    15.24    15.24    15.24
31419      BUILDHGT IDLE1214        15.24    15.24    15.24    15.24    15.24    15.24
31420      BUILDHGT IDLE1214        15.24    15.24    15.24    15.24    15.24    15.24
31421      BUILDHGT IDLE1214        15.24    15.24    15.24    15.24    15.24    15.24
31422      BUILDHGT IDLE1214        15.24    15.24    15.24    15.24    15.24    15.24
31423      BUILDHGT IDLE1214        15.24    15.24    15.24    15.24    15.24    15.24
31424
31425      BUILDHGT IDLE1215        15.24    15.24    15.24    15.24    15.24    15.24
31426      BUILDHGT IDLE1215        15.24    15.24    15.24    15.24    15.24    15.24
31427      BUILDHGT IDLE1215        15.24    15.24    15.24    15.24    15.24    15.24
31428      BUILDHGT IDLE1215        15.24    15.24    15.24    15.24    15.24    15.24
31429      BUILDHGT IDLE1215        15.24    15.24    15.24    15.24    15.24    15.24
31430      BUILDHGT IDLE1215        15.24    15.24    15.24    15.24    15.24    15.24
31431
31432      BUILDHGT IDLE1216        15.24    15.24    15.24    15.24    15.24    15.24
31433      BUILDHGT IDLE1216        15.24    15.24    15.24    15.24    15.24    15.24
31434      BUILDHGT IDLE1216        15.24    15.24    15.24    15.24    15.24    15.24
31435      BUILDHGT IDLE1216        15.24    15.24    15.24    15.24    15.24    15.24
31436      BUILDHGT IDLE1216        15.24    15.24    15.24    15.24    15.24    15.24
31437      BUILDHGT IDLE1216        15.24    15.24    15.24    15.24    15.24    15.24
31438
31439      BUILDHGT IDLE1217        15.24    15.24    15.24    15.24    15.24    15.24
31440      BUILDHGT IDLE1217        15.24    15.24    15.24    15.24    15.24    15.24
31441      BUILDHGT IDLE1217        15.24    15.24    15.24    15.24    15.24    15.24
31442      BUILDHGT IDLE1217        15.24    15.24    15.24    15.24    15.24    15.24
31443      BUILDHGT IDLE1217        15.24    15.24    15.24    15.24    15.24    15.24
31444      BUILDHGT IDLE1217        15.24    15.24    15.24    15.24    15.24    15.24
31445
31446      BUILDHGT IDLE1218        15.24    15.24    15.24    15.24    15.24    15.24
31447      BUILDHGT IDLE1218        15.24    15.24    15.24    15.24    15.24    15.24
31448      BUILDHGT IDLE1218        15.24    15.24    15.24    15.24    15.24    15.24
31449      BUILDHGT IDLE1218        15.24    15.24    15.24    15.24    15.24    15.24
31450      BUILDHGT IDLE1218        15.24    15.24    15.24    15.24    15.24    15.24
31451      BUILDHGT IDLE1218        15.24    15.24    15.24    15.24    15.24    15.24
31452
31453      BUILDHGT IDLE1219        15.24    15.24    15.24    15.24    15.24    15.24
31454      BUILDHGT IDLE1219        15.24    15.24    15.24    15.24    15.24    15.24
31455      BUILDHGT IDLE1219        15.24    15.24    15.24    15.24    15.24    15.24
31456      BUILDHGT IDLE1219        15.24    15.24    15.24    15.24    15.24    15.24
31457      BUILDHGT IDLE1219        15.24    15.24    15.24    15.24    15.24    15.24
31458      BUILDHGT IDLE1219        15.24    15.24    15.24    15.24    15.24    15.24
31459
31460      BUILDHGT IDLE1220        15.24    15.24    15.24    15.24    15.24    15.24
31461      BUILDHGT IDLE1220        15.24    15.24    15.24    15.24    15.24    15.24
31462      BUILDHGT IDLE1220        15.24    15.24    15.24    15.24    15.24    15.24
31463      BUILDHGT IDLE1220        15.24    15.24    15.24    15.24    15.24    15.24
31464      BUILDHGT IDLE1220        15.24    15.24    15.24    15.24    15.24    15.24
31465      BUILDHGT IDLE1220        15.24    15.24    15.24    15.24    15.24    15.24
31466
31467      BUILDHGT IDLE1221        15.24    15.24    15.24    15.24    15.24    15.24
31468      BUILDHGT IDLE1221        15.24    15.24    15.24    15.24    15.24    15.24
31469      BUILDHGT IDLE1221        15.24    15.24    15.24    15.24    15.24    15.24
31470      BUILDHGT IDLE1221        15.24    15.24    15.24    15.24    15.24    15.24
31471      BUILDHGT IDLE1221        15.24    15.24    15.24    15.24    15.24    15.24
31472      BUILDHGT IDLE1221        15.24    15.24    15.24    15.24    15.24    15.24
31473
31474      BUILDHGT IDLE1222        15.24    15.24    15.24    15.24    15.24    15.24
31475      BUILDHGT IDLE1222        15.24    15.24    15.24    15.24    15.24    15.24
31476      BUILDHGT IDLE1222        15.24    15.24    15.24    15.24    15.24    15.24
31477      BUILDHGT IDLE1222        15.24    15.24    15.24    15.24    15.24    15.24
31478      BUILDHGT IDLE1222        15.24    15.24    15.24    15.24    15.24    15.24
31479      BUILDHGT IDLE1222        15.24    15.24    15.24    15.24    15.24    15.24
31480
31481      BUILDHGT IDLE1223        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31482      BUILDHGT IDLE1223        15.24    15.24    15.24    15.24    15.24    15.24
31483      BUILDHGT IDLE1223        15.24    15.24    15.24    15.24    15.24    15.24
31484      BUILDHGT IDLE1223        15.24    15.24    15.24    15.24    15.24    15.24
31485      BUILDHGT IDLE1223        15.24    15.24    15.24    15.24    15.24    15.24
31486      BUILDHGT IDLE1223        15.24    15.24    15.24    15.24    15.24    15.24
31487
31488      BUILDHGT IDLE1224        15.24    15.24    15.24    15.24    15.24    15.24
31489      BUILDHGT IDLE1224        15.24    15.24    15.24    15.24    15.24    15.24
31490      BUILDHGT IDLE1224        15.24    15.24    15.24    15.24    15.24    15.24
31491      BUILDHGT IDLE1224        15.24    15.24    15.24    15.24    15.24    15.24
31492      BUILDHGT IDLE1224        15.24    15.24    15.24    15.24    15.24    15.24
31493      BUILDHGT IDLE1224        15.24    15.24    15.24    15.24    15.24    15.24
31494
31495      BUILDHGT IDLE1225        15.24    15.24    15.24    15.24    15.24    15.24
31496      BUILDHGT IDLE1225        15.24    15.24    15.24    15.24    15.24    15.24
31497      BUILDHGT IDLE1225        15.24    15.24    15.24    15.24    15.24    15.24
31498      BUILDHGT IDLE1225        15.24    15.24    15.24    15.24    15.24    15.24
31499      BUILDHGT IDLE1225        15.24    15.24    15.24    15.24    15.24    15.24
31500      BUILDHGT IDLE1225        15.24    15.24    15.24    15.24    15.24    15.24
31501
31502      BUILDHGT IDLE1226        15.24    15.24    15.24    15.24    15.24    15.24
31503      BUILDHGT IDLE1226        15.24    15.24    15.24    15.24    15.24    15.24
31504      BUILDHGT IDLE1226        15.24    15.24    15.24    15.24    15.24    15.24
31505      BUILDHGT IDLE1226        15.24    15.24    15.24    15.24    15.24    15.24
31506      BUILDHGT IDLE1226        15.24    15.24    15.24    15.24    15.24    15.24
31507      BUILDHGT IDLE1226        15.24    15.24    15.24    15.24    15.24    15.24
31508
31509      BUILDHGT IDLE1227        15.24    15.24    15.24    15.24    15.24    15.24
31510      BUILDHGT IDLE1227        15.24    15.24    15.24    15.24    15.24    15.24
31511      BUILDHGT IDLE1227        15.24    15.24    15.24    15.24    15.24    15.24
31512      BUILDHGT IDLE1227        15.24    15.24    15.24    15.24    15.24    15.24
31513      BUILDHGT IDLE1227        15.24    15.24    15.24    15.24    15.24    15.24
31514      BUILDHGT IDLE1227        15.24    15.24    15.24    15.24    15.24    15.24
31515
31516      BUILDHGT IDLE1228        15.24    15.24    15.24    15.24    15.24    15.24
31517      BUILDHGT IDLE1228        15.24    15.24    15.24    15.24    15.24    15.24
31518      BUILDHGT IDLE1228        15.24    15.24    15.24    15.24    15.24    15.24
31519      BUILDHGT IDLE1228        15.24    15.24    15.24    15.24    15.24    15.24
31520      BUILDHGT IDLE1228        15.24    15.24    15.24    15.24    15.24    15.24
31521      BUILDHGT IDLE1228        15.24    15.24    15.24    15.24    15.24    15.24
31522
31523      BUILDHGT IDLE1229        15.24    15.24    15.24    15.24    15.24    15.24
31524      BUILDHGT IDLE1229        15.24    15.24    15.24    15.24    15.24    15.24
31525      BUILDHGT IDLE1229        15.24    15.24    15.24    15.24    15.24    15.24
31526      BUILDHGT IDLE1229        15.24    15.24    15.24    15.24    15.24    15.24
31527      BUILDHGT IDLE1229        15.24    15.24    15.24    15.24    15.24    15.24
31528      BUILDHGT IDLE1229        15.24    15.24    15.24    15.24    15.24    15.24
31529
31530      BUILDHGT IDLE1230        15.24    15.24    15.24    15.24    15.24    15.24
31531      BUILDHGT IDLE1230        15.24    15.24    15.24    15.24    15.24    15.24
31532      BUILDHGT IDLE1230        15.24    15.24    15.24    15.24    15.24    15.24
31533      BUILDHGT IDLE1230        15.24    15.24    15.24    15.24    15.24    15.24
31534      BUILDHGT IDLE1230        15.24    15.24    15.24    15.24    15.24    15.24
31535      BUILDHGT IDLE1230        15.24    15.24    15.24    15.24    15.24    15.24
31536
31537      BUILDHGT IDLE1231        15.24    15.24    15.24    15.24    15.24    15.24
31538      BUILDHGT IDLE1231        15.24    15.24    15.24    15.24    15.24    15.24
31539      BUILDHGT IDLE1231        15.24    15.24    15.24    15.24    15.24    15.24
31540      BUILDHGT IDLE1231        15.24    15.24    15.24    15.24    15.24    15.24
31541      BUILDHGT IDLE1231        15.24    15.24    15.24    15.24    15.24    15.24
31542      BUILDHGT IDLE1231        15.24    15.24    15.24    15.24    15.24    15.24
31543
31544      BUILDHGT IDLE1232        15.24    15.24    15.24    15.24    15.24    15.24
31545      BUILDHGT IDLE1232        15.24    15.24    15.24    15.24    15.24    15.24
31546      BUILDHGT IDLE1232        15.24    15.24    15.24    15.24    15.24    15.24
31547      BUILDHGT IDLE1232        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31548      BUILDHGT IDLE1232        15.24    15.24    15.24    15.24    15.24    15.24
31549      BUILDHGT IDLE1232        15.24    15.24    15.24    15.24    15.24    15.24
31550
31551      BUILDHGT IDLE1233        15.24    15.24    15.24    15.24    15.24    15.24
31552      BUILDHGT IDLE1233        15.24    15.24    15.24    15.24    15.24    15.24
31553      BUILDHGT IDLE1233        15.24    15.24    15.24    15.24    15.24    15.24
31554      BUILDHGT IDLE1233        15.24    15.24    15.24    15.24    15.24    15.24
31555      BUILDHGT IDLE1233        15.24    15.24    15.24    15.24    15.24    15.24
31556      BUILDHGT IDLE1233        15.24    15.24    15.24    15.24    15.24    15.24
31557
31558      BUILDHGT IDLE1234        15.24    15.24    15.24    15.24    15.24    15.24
31559      BUILDHGT IDLE1234        15.24    15.24    15.24    15.24    15.24    15.24
31560      BUILDHGT IDLE1234        15.24    15.24    15.24    15.24    15.24    15.24
31561      BUILDHGT IDLE1234        15.24    15.24    15.24    15.24    15.24    15.24
31562      BUILDHGT IDLE1234        15.24    15.24    15.24    15.24    15.24    15.24
31563      BUILDHGT IDLE1234        15.24    15.24    15.24    15.24    15.24    15.24
31564
31565      BUILDHGT IDLE1235        15.24    15.24    15.24    15.24    15.24    15.24
31566      BUILDHGT IDLE1235        15.24    15.24    15.24    15.24    15.24    15.24
31567      BUILDHGT IDLE1235        15.24    15.24    15.24    15.24    15.24    15.24
31568      BUILDHGT IDLE1235        15.24    15.24    15.24    15.24    15.24    15.24
31569      BUILDHGT IDLE1235        15.24    15.24    15.24    15.24    15.24    15.24
31570      BUILDHGT IDLE1235        15.24    15.24    15.24    15.24    15.24    15.24
31571
31572      BUILDHGT IDLE1236        15.24    15.24    15.24    15.24    15.24    15.24
31573      BUILDHGT IDLE1236        15.24    15.24    15.24    15.24    15.24    15.24
31574      BUILDHGT IDLE1236        15.24    15.24    15.24    15.24    15.24    15.24
31575      BUILDHGT IDLE1236        15.24    15.24    15.24    15.24    15.24    15.24
31576      BUILDHGT IDLE1236        15.24    15.24    15.24    15.24    15.24    15.24
31577      BUILDHGT IDLE1236        15.24    15.24    15.24    15.24    15.24    15.24
31578
31579      BUILDHGT IDLE1237        15.24    15.24    15.24    15.24    15.24    15.24
31580      BUILDHGT IDLE1237        15.24    15.24    15.24    15.24    15.24    15.24
31581      BUILDHGT IDLE1237        15.24    15.24    15.24    15.24    15.24    15.24
31582      BUILDHGT IDLE1237        15.24    15.24    15.24    15.24    15.24    15.24
31583      BUILDHGT IDLE1237        15.24    15.24    15.24    15.24    15.24    15.24
31584      BUILDHGT IDLE1237        15.24    15.24    15.24    15.24    15.24    15.24
31585
31586      BUILDHGT IDLE1238        15.24    15.24    15.24    15.24    15.24    15.24
31587      BUILDHGT IDLE1238        15.24    15.24    15.24    15.24    15.24    15.24
31588      BUILDHGT IDLE1238        15.24    15.24    15.24    15.24    15.24    15.24
31589      BUILDHGT IDLE1238        15.24    15.24    15.24    15.24    15.24    15.24
31590      BUILDHGT IDLE1238        15.24    15.24    15.24    15.24    15.24    15.24
31591      BUILDHGT IDLE1238        15.24    15.24    15.24    15.24    15.24    15.24
31592
31593      BUILDHGT IDLE1239        15.24    15.24    15.24    15.24    15.24    15.24
31594      BUILDHGT IDLE1239        15.24    15.24    15.24    15.24    15.24    15.24
31595      BUILDHGT IDLE1239        15.24    15.24    15.24    15.24    15.24    15.24
31596      BUILDHGT IDLE1239        15.24    15.24    15.24    15.24    15.24    15.24
31597      BUILDHGT IDLE1239        15.24    15.24    15.24    15.24    15.24    15.24
31598      BUILDHGT IDLE1239        15.24    15.24    15.24    15.24    15.24    15.24
31599
31600      BUILDHGT IDLE1240        15.24    15.24    15.24    15.24    15.24    15.24
31601      BUILDHGT IDLE1240        15.24    15.24    15.24    15.24    15.24    15.24
31602      BUILDHGT IDLE1240        15.24    15.24    15.24    15.24    15.24    15.24
31603      BUILDHGT IDLE1240        15.24    15.24    15.24    15.24    15.24    15.24
31604      BUILDHGT IDLE1240        15.24    15.24    15.24    15.24    15.24    15.24
31605      BUILDHGT IDLE1240        15.24    15.24    15.24    15.24    15.24    15.24
31606
31607      BUILDHGT IDLE1241        15.24    15.24    15.24    15.24    15.24    15.24
31608      BUILDHGT IDLE1241        15.24    15.24    15.24    15.24    15.24    15.24
31609      BUILDHGT IDLE1241        15.24    15.24    15.24    15.24    15.24    15.24
31610      BUILDHGT IDLE1241        15.24    15.24    15.24    15.24    15.24    15.24
31611      BUILDHGT IDLE1241        15.24    15.24    15.24    15.24    15.24    15.24
31612      BUILDHGT IDLE1241        15.24    15.24    15.24    15.24    15.24    15.24
31613
```

```
31614      BUILDHGT IDLE1242        15.24    15.24    15.24    15.24    15.24    15.24
31615      BUILDHGT IDLE1242        15.24    15.24    15.24    15.24    15.24    15.24
31616      BUILDHGT IDLE1242        15.24    15.24    15.24    15.24    15.24    15.24
31617      BUILDHGT IDLE1242        15.24    15.24    15.24    15.24    15.24    15.24
31618      BUILDHGT IDLE1242        15.24    15.24    15.24    15.24    15.24    15.24
31619      BUILDHGT IDLE1242        15.24    15.24    15.24    15.24    15.24    15.24
31620
31621      BUILDHGT IDLE1243        15.24    15.24    15.24    15.24    15.24    15.24
31622      BUILDHGT IDLE1243        15.24    15.24    15.24    15.24    15.24    15.24
31623      BUILDHGT IDLE1243        15.24    15.24    15.24    15.24    15.24    15.24
31624      BUILDHGT IDLE1243        15.24    15.24    15.24    15.24    15.24    15.24
31625      BUILDHGT IDLE1243        15.24    15.24    15.24    15.24    15.24    15.24
31626      BUILDHGT IDLE1243        15.24    15.24    15.24    15.24    15.24    15.24
31627
31628      BUILDHGT IDLE1244        15.24    15.24    15.24    15.24    15.24    15.24
31629      BUILDHGT IDLE1244        15.24    15.24    15.24    15.24    15.24    15.24
31630      BUILDHGT IDLE1244        15.24    15.24    15.24    15.24    15.24    15.24
31631      BUILDHGT IDLE1244        15.24    15.24    15.24    15.24    15.24    15.24
31632      BUILDHGT IDLE1244        15.24    15.24    15.24    15.24    15.24    15.24
31633      BUILDHGT IDLE1244        15.24    15.24    15.24    15.24    15.24    15.24
31634
31635      BUILDHGT IDLE1245        15.24    15.24    15.24    15.24    15.24    15.24
31636      BUILDHGT IDLE1245        15.24    15.24    15.24    15.24    15.24    15.24
31637      BUILDHGT IDLE1245        15.24    15.24    15.24    15.24    15.24    15.24
31638      BUILDHGT IDLE1245        15.24    15.24    15.24    15.24    15.24    15.24
31639      BUILDHGT IDLE1245        15.24    15.24    15.24    15.24    15.24    15.24
31640      BUILDHGT IDLE1245        15.24    15.24    15.24    15.24    15.24    15.24
31641
31642      BUILDHGT IDLE1246        15.24    15.24    15.24    15.24    15.24    15.24
31643      BUILDHGT IDLE1246        15.24    15.24    15.24    15.24    15.24    15.24
31644      BUILDHGT IDLE1246        15.24    15.24    15.24    15.24    15.24    15.24
31645      BUILDHGT IDLE1246        15.24    15.24    15.24    15.24    15.24    15.24
31646      BUILDHGT IDLE1246        15.24    15.24    15.24    15.24    15.24    15.24
31647      BUILDHGT IDLE1246        15.24    15.24    15.24    15.24    15.24    15.24
31648
31649      BUILDHGT IDLE1247        15.24    15.24    15.24    15.24    15.24    15.24
31650      BUILDHGT IDLE1247        15.24    15.24    15.24    15.24    15.24    15.24
31651      BUILDHGT IDLE1247        15.24    15.24    15.24    15.24    15.24    15.24
31652      BUILDHGT IDLE1247        15.24    15.24    15.24    15.24    15.24    15.24
31653      BUILDHGT IDLE1247        15.24    15.24    15.24    15.24    15.24    15.24
31654      BUILDHGT IDLE1247        15.24    15.24    15.24    15.24    15.24    15.24
31655
31656      BUILDHGT IDLE1248        15.24    15.24    15.24    15.24    15.24    15.24
31657      BUILDHGT IDLE1248        15.24    15.24    15.24    15.24    15.24    15.24
31658      BUILDHGT IDLE1248        15.24    15.24    15.24    15.24    15.24    15.24
31659      BUILDHGT IDLE1248        15.24    15.24    15.24    15.24    15.24    15.24
31660      BUILDHGT IDLE1248        15.24    15.24    15.24    15.24    15.24    15.24
31661      BUILDHGT IDLE1248        15.24    15.24    15.24    15.24    15.24    15.24
31662
31663      BUILDHGT IDLE1249        15.24    15.24    15.24    15.24    15.24    15.24
31664      BUILDHGT IDLE1249        15.24    15.24    15.24    15.24    15.24    15.24
31665      BUILDHGT IDLE1249        15.24    15.24    15.24    15.24    15.24    15.24
31666      BUILDHGT IDLE1249        15.24    15.24    15.24    15.24    15.24    15.24
31667      BUILDHGT IDLE1249        15.24    15.24    15.24    15.24    15.24    15.24
31668      BUILDHGT IDLE1249        15.24    15.24    15.24    15.24    15.24    15.24
31669
31670      BUILDHGT IDLE1250        15.24    15.24    15.24    15.24    15.24    15.24
31671      BUILDHGT IDLE1250        15.24    15.24    15.24    15.24    15.24    15.24
31672      BUILDHGT IDLE1250        15.24    15.24    15.24    15.24    15.24    15.24
31673      BUILDHGT IDLE1250        15.24    15.24    15.24    15.24    15.24    15.24
31674      BUILDHGT IDLE1250        15.24    15.24    15.24    15.24    15.24    15.24
31675      BUILDHGT IDLE1250        15.24    15.24    15.24    15.24    15.24    15.24
31676
31677      BUILDHGT IDLE1251        15.24    15.24    15.24    15.24    15.24    15.24
31678      BUILDHGT IDLE1251        15.24    15.24    15.24    15.24    15.24    15.24
31679      BUILDHGT IDLE1251        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31680      BUILDHGT IDLE1251        15.24    15.24    15.24    15.24    15.24    15.24
31681      BUILDHGT IDLE1251        15.24    15.24    15.24    15.24    15.24    15.24
31682      BUILDHGT IDLE1251        15.24    15.24    15.24    15.24    15.24    15.24
31683
31684      BUILDHGT IDLE1252        15.24    15.24    15.24    15.24    15.24    15.24
31685      BUILDHGT IDLE1252        15.24    15.24    15.24    15.24    15.24    15.24
31686      BUILDHGT IDLE1252        15.24    15.24    15.24    15.24    15.24    15.24
31687      BUILDHGT IDLE1252        15.24    15.24    15.24    15.24    15.24    15.24
31688      BUILDHGT IDLE1252        15.24    15.24    15.24    15.24    15.24    15.24
31689      BUILDHGT IDLE1252        15.24    15.24    15.24    15.24    15.24    15.24
31690
31691      BUILDHGT IDLE1253        15.24    15.24    15.24    15.24    15.24    15.24
31692      BUILDHGT IDLE1253        15.24    15.24    15.24    15.24    15.24    15.24
31693      BUILDHGT IDLE1253        15.24    15.24    15.24    15.24    15.24    15.24
31694      BUILDHGT IDLE1253        15.24    15.24    15.24    15.24    15.24    15.24
31695      BUILDHGT IDLE1253        15.24    15.24    15.24    15.24    15.24    15.24
31696      BUILDHGT IDLE1253        15.24    15.24    15.24    15.24    15.24    15.24
31697
31698      BUILDHGT IDLE1254        15.24    15.24    15.24    15.24    15.24    15.24
31699      BUILDHGT IDLE1254        15.24    15.24    15.24    15.24    15.24    15.24
31700      BUILDHGT IDLE1254        15.24    15.24    15.24    15.24    15.24    15.24
31701      BUILDHGT IDLE1254        15.24    15.24    15.24    15.24    15.24    15.24
31702      BUILDHGT IDLE1254        15.24    15.24    15.24    15.24    15.24    15.24
31703      BUILDHGT IDLE1254        15.24    15.24    15.24    15.24    15.24    15.24
31704
31705      BUILDHGT IDLE1255        15.24    15.24    15.24    15.24    15.24    15.24
31706      BUILDHGT IDLE1255        15.24    15.24    15.24    15.24    15.24    15.24
31707      BUILDHGT IDLE1255        15.24    15.24    15.24    15.24    15.24    15.24
31708      BUILDHGT IDLE1255        15.24    15.24    15.24    15.24    15.24    15.24
31709      BUILDHGT IDLE1255        15.24    15.24    15.24    15.24    15.24    15.24
31710      BUILDHGT IDLE1255        15.24    15.24    15.24    15.24    15.24    15.24
31711
31712      BUILDHGT IDLE1256        15.24    15.24    15.24    15.24    15.24    15.24
31713      BUILDHGT IDLE1256        15.24    15.24    15.24    15.24    15.24    15.24
31714      BUILDHGT IDLE1256        15.24    15.24    15.24    15.24    15.24    15.24
31715      BUILDHGT IDLE1256        15.24    15.24    15.24    15.24    15.24    15.24
31716      BUILDHGT IDLE1256        15.24    15.24    15.24    15.24    15.24    15.24
31717      BUILDHGT IDLE1256        15.24    15.24    15.24    15.24    15.24    15.24
31718
31719      BUILDHGT IDLE1257        15.24    15.24    15.24    15.24    15.24    15.24
31720      BUILDHGT IDLE1257        15.24    15.24    15.24    15.24    15.24    15.24
31721      BUILDHGT IDLE1257        15.24    15.24    15.24    15.24    15.24    15.24
31722      BUILDHGT IDLE1257        15.24    15.24    15.24    15.24    15.24    15.24
31723      BUILDHGT IDLE1257        15.24    15.24    15.24    15.24    15.24    15.24
31724      BUILDHGT IDLE1257        15.24    15.24    15.24    15.24    15.24    15.24
31725
31726      BUILDHGT IDLE1258        15.24    15.24    15.24    15.24    15.24    15.24
31727      BUILDHGT IDLE1258        15.24    15.24    15.24    15.24    15.24    15.24
31728      BUILDHGT IDLE1258        15.24    15.24    15.24    15.24    15.24    15.24
31729      BUILDHGT IDLE1258        15.24    15.24    15.24    15.24    15.24    15.24
31730      BUILDHGT IDLE1258        15.24    15.24    15.24    15.24    15.24    15.24
31731      BUILDHGT IDLE1258        15.24    15.24    15.24    15.24    15.24    15.24
31732
31733      BUILDHGT IDLE1259        15.24    15.24    15.24    15.24    15.24    15.24
31734      BUILDHGT IDLE1259        15.24    15.24    15.24    15.24    15.24    15.24
31735      BUILDHGT IDLE1259        15.24    15.24    15.24    15.24    15.24    15.24
31736      BUILDHGT IDLE1259        15.24    15.24    15.24    15.24    15.24    15.24
31737      BUILDHGT IDLE1259        15.24    15.24    15.24    15.24    15.24    15.24
31738      BUILDHGT IDLE1259        15.24    15.24    15.24    15.24    15.24    15.24
31739
31740      BUILDHGT IDLE1260        15.24    15.24    15.24    15.24    15.24    15.24
31741      BUILDHGT IDLE1260        15.24    15.24    15.24    15.24    15.24    15.24
31742      BUILDHGT IDLE1260        15.24    15.24    15.24    15.24    15.24    15.24
31743      BUILDHGT IDLE1260        15.24    15.24    15.24    15.24    15.24    15.24
31744      BUILDHGT IDLE1260        15.24    15.24    15.24    15.24    15.24    15.24
31745      BUILDHGT IDLE1260        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31746
31747      BUILDHGT IDLE1261        15.24    15.24    15.24    15.24    15.24    15.24
31748      BUILDHGT IDLE1261        15.24    15.24    15.24    15.24    15.24    15.24
31749      BUILDHGT IDLE1261        15.24    15.24    15.24    15.24    15.24    15.24
31750      BUILDHGT IDLE1261        15.24    15.24    15.24    15.24    15.24    15.24
31751      BUILDHGT IDLE1261        15.24    15.24    15.24    15.24    15.24    15.24
31752      BUILDHGT IDLE1261        15.24    15.24    15.24    15.24    15.24    15.24
31753
31754      BUILDHGT IDLE1262        15.24    15.24    15.24    15.24    15.24    15.24
31755      BUILDHGT IDLE1262        15.24    15.24    15.24    15.24    15.24    15.24
31756      BUILDHGT IDLE1262        15.24    15.24    15.24    15.24    15.24    15.24
31757      BUILDHGT IDLE1262        15.24    15.24    15.24    15.24    15.24    15.24
31758      BUILDHGT IDLE1262        15.24    15.24    15.24    15.24    15.24    15.24
31759      BUILDHGT IDLE1262        15.24    15.24    15.24    15.24    15.24    15.24
31760
31761      BUILDHGT IDLE1263        15.24    15.24    15.24    15.24    15.24    15.24
31762      BUILDHGT IDLE1263        15.24    15.24    15.24    15.24    15.24    15.24
31763      BUILDHGT IDLE1263        15.24    15.24    15.24    15.24    15.24    15.24
31764      BUILDHGT IDLE1263        15.24    15.24    15.24    15.24    15.24    15.24
31765      BUILDHGT IDLE1263        15.24    15.24    15.24    15.24    15.24    15.24
31766      BUILDHGT IDLE1263        15.24    15.24    15.24    15.24    15.24    15.24
31767
31768      BUILDHGT IDLE1264        15.24    15.24    15.24    15.24    15.24    15.24
31769      BUILDHGT IDLE1264        15.24    15.24    15.24    15.24    15.24    15.24
31770      BUILDHGT IDLE1264        15.24    15.24    15.24    15.24    15.24    15.24
31771      BUILDHGT IDLE1264        15.24    15.24    15.24    15.24    15.24    15.24
31772      BUILDHGT IDLE1264        15.24    15.24    15.24    15.24    15.24    15.24
31773      BUILDHGT IDLE1264        15.24    15.24    15.24    15.24    15.24    15.24
31774
31775      BUILDHGT IDLE1265        15.24    15.24    15.24    15.24    15.24    15.24
31776      BUILDHGT IDLE1265        15.24    15.24    15.24    15.24    15.24    15.24
31777      BUILDHGT IDLE1265        15.24    15.24    15.24    15.24    15.24    15.24
31778      BUILDHGT IDLE1265        15.24    15.24    15.24    15.24    15.24    15.24
31779      BUILDHGT IDLE1265        15.24    15.24    15.24    15.24    15.24    15.24
31780      BUILDHGT IDLE1265        15.24    15.24    15.24    15.24    15.24    15.24
31781
31782      BUILDHGT IDLE1266        15.24    15.24    15.24    15.24    15.24    15.24
31783      BUILDHGT IDLE1266        15.24    15.24    15.24    15.24    15.24    15.24
31784      BUILDHGT IDLE1266        15.24    15.24    15.24    15.24    15.24    15.24
31785      BUILDHGT IDLE1266        15.24    15.24    15.24    15.24    15.24    15.24
31786      BUILDHGT IDLE1266        15.24    15.24    15.24    15.24    15.24    15.24
31787      BUILDHGT IDLE1266        15.24    15.24    15.24    15.24    15.24    15.24
31788
31789      BUILDHGT IDLE1267        15.24    15.24    15.24    15.24    15.24    15.24
31790      BUILDHGT IDLE1267        15.24    15.24    15.24    15.24    15.24    15.24
31791      BUILDHGT IDLE1267        15.24    15.24    15.24    15.24    15.24    15.24
31792      BUILDHGT IDLE1267        15.24    15.24    15.24    15.24    15.24    15.24
31793      BUILDHGT IDLE1267        15.24    15.24    15.24    15.24    15.24    15.24
31794      BUILDHGT IDLE1267        15.24    15.24    15.24    15.24    15.24    15.24
31795
31796      BUILDHGT IDLE1268        15.24    15.24    15.24    15.24    15.24    15.24
31797      BUILDHGT IDLE1268        15.24    15.24    15.24    15.24    15.24    15.24
31798      BUILDHGT IDLE1268        15.24    15.24    15.24    15.24    15.24    15.24
31799      BUILDHGT IDLE1268        15.24    15.24    15.24    15.24    15.24    15.24
31800      BUILDHGT IDLE1268        15.24    15.24    15.24    15.24    15.24    15.24
31801      BUILDHGT IDLE1268        15.24    15.24    15.24    15.24    15.24    15.24
31802
31803      BUILDHGT IDLE1269        15.24    15.24    15.24    15.24    15.24    15.24
31804      BUILDHGT IDLE1269        15.24    15.24    15.24    15.24    15.24    15.24
31805      BUILDHGT IDLE1269        15.24    15.24    15.24    15.24    15.24    15.24
31806      BUILDHGT IDLE1269        15.24    15.24    15.24    15.24    15.24    15.24
31807      BUILDHGT IDLE1269        15.24    15.24    15.24    15.24    15.24    15.24
31808      BUILDHGT IDLE1269        15.24    15.24    15.24    15.24    15.24    15.24
31809
31810      BUILDHGT IDLE1270        15.24    15.24    15.24    15.24    15.24    15.24
31811      BUILDHGT IDLE1270        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31812      BUILDHGT IDLE1270        15.24    15.24    15.24    15.24    15.24    15.24
31813      BUILDHGT IDLE1270        15.24    15.24    15.24    15.24    15.24    15.24
31814      BUILDHGT IDLE1270        15.24    15.24    15.24    15.24    15.24    15.24
31815      BUILDHGT IDLE1270        15.24    15.24    15.24    15.24    15.24    15.24
31816
31817      BUILDHGT IDLE1271        15.24    15.24    15.24    15.24    15.24    15.24
31818      BUILDHGT IDLE1271        15.24    15.24    15.24    15.24    15.24    15.24
31819      BUILDHGT IDLE1271        15.24    15.24    15.24    15.24    15.24    15.24
31820      BUILDHGT IDLE1271        15.24    15.24    15.24    15.24    15.24    15.24
31821      BUILDHGT IDLE1271        15.24    15.24    15.24    15.24    15.24    15.24
31822      BUILDHGT IDLE1271        15.24    15.24    15.24    15.24    15.24    15.24
31823
31824      BUILDHGT IDLE1272        15.24    15.24    15.24    15.24    15.24    15.24
31825      BUILDHGT IDLE1272        15.24    15.24    15.24    15.24    15.24    15.24
31826      BUILDHGT IDLE1272        15.24    15.24    15.24    15.24    15.24    15.24
31827      BUILDHGT IDLE1272        15.24    15.24    15.24    15.24    15.24    15.24
31828      BUILDHGT IDLE1272        15.24    15.24    15.24    15.24    15.24    15.24
31829      BUILDHGT IDLE1272        15.24    15.24    15.24    15.24    15.24    15.24
31830
31831      BUILDHGT IDLE1273        15.24    15.24    15.24    15.24    15.24    15.24
31832      BUILDHGT IDLE1273        15.24    15.24    15.24    15.24    15.24    15.24
31833      BUILDHGT IDLE1273        15.24    15.24    15.24    15.24    15.24    15.24
31834      BUILDHGT IDLE1273        15.24    15.24    15.24    15.24    15.24    15.24
31835      BUILDHGT IDLE1273        15.24    15.24    15.24    15.24    15.24    15.24
31836      BUILDHGT IDLE1273        15.24    15.24    15.24    15.24    15.24    15.24
31837
31838      BUILDHGT IDLE1274        15.24    15.24    15.24    15.24    15.24    15.24
31839      BUILDHGT IDLE1274        15.24    15.24    15.24    15.24    15.24    15.24
31840      BUILDHGT IDLE1274        15.24    15.24    15.24    15.24    15.24    15.24
31841      BUILDHGT IDLE1274        15.24    15.24    15.24    15.24    15.24    15.24
31842      BUILDHGT IDLE1274        15.24    15.24    15.24    15.24    15.24    15.24
31843      BUILDHGT IDLE1274        15.24    15.24    15.24    15.24    15.24    15.24
31844
31845      BUILDHGT IDLE1275        15.24    15.24    15.24    15.24    15.24    15.24
31846      BUILDHGT IDLE1275        15.24    15.24    15.24    15.24    15.24    15.24
31847      BUILDHGT IDLE1275        15.24    15.24    15.24    15.24    15.24    15.24
31848      BUILDHGT IDLE1275        15.24    15.24    15.24    15.24    15.24    15.24
31849      BUILDHGT IDLE1275        15.24    15.24    15.24    15.24    15.24    15.24
31850      BUILDHGT IDLE1275        15.24    15.24    15.24    15.24    15.24    15.24
31851
31852      BUILDHGT IDLE1276        15.24    15.24    15.24    15.24    15.24    15.24
31853      BUILDHGT IDLE1276        15.24    15.24    15.24    15.24    15.24    15.24
31854      BUILDHGT IDLE1276        15.24    15.24    15.24    15.24    15.24    15.24
31855      BUILDHGT IDLE1276        15.24    15.24    15.24    15.24    15.24    15.24
31856      BUILDHGT IDLE1276        15.24    15.24    15.24    15.24    15.24    15.24
31857      BUILDHGT IDLE1276        15.24    15.24    15.24    15.24    15.24    15.24
31858
31859      BUILDHGT IDLE1277        15.24    15.24    15.24    15.24    15.24    15.24
31860      BUILDHGT IDLE1277        15.24    15.24    15.24    15.24    15.24    15.24
31861      BUILDHGT IDLE1277        15.24    15.24    15.24    15.24    15.24    15.24
31862      BUILDHGT IDLE1277        15.24    15.24    15.24    15.24    15.24    15.24
31863      BUILDHGT IDLE1277        15.24    15.24    15.24    15.24    15.24    15.24
31864      BUILDHGT IDLE1277        15.24    15.24    15.24    15.24    15.24    15.24
31865
31866      BUILDHGT IDLE1278        15.24    15.24    15.24    15.24    15.24    15.24
31867      BUILDHGT IDLE1278        15.24    15.24    15.24    15.24    15.24    15.24
31868      BUILDHGT IDLE1278        15.24    15.24    15.24    15.24    15.24    15.24
31869      BUILDHGT IDLE1278        15.24    15.24    15.24    15.24    15.24    15.24
31870      BUILDHGT IDLE1278        15.24    15.24    15.24    15.24    15.24    15.24
31871      BUILDHGT IDLE1278        15.24    15.24    15.24    15.24    15.24    15.24
31872
31873      BUILDHGT IDLE1279        15.24    15.24    15.24    15.24    15.24    15.24
31874      BUILDHGT IDLE1279        15.24    15.24    15.24    15.24    15.24    15.24
31875      BUILDHGT IDLE1279        15.24    15.24    15.24    15.24    15.24    15.24
31876      BUILDHGT IDLE1279        15.24    15.24    15.24    15.24    15.24    15.24
31877      BUILDHGT IDLE1279        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31878      BUILDHGT IDLE1279        15.24    15.24    15.24    15.24    15.24    15.24
31879
31880      BUILDHGT IDLE1280        15.24    15.24    15.24    15.24    15.24    15.24
31881      BUILDHGT IDLE1280        15.24    15.24    15.24    15.24    15.24    15.24
31882      BUILDHGT IDLE1280        15.24    15.24    15.24    15.24    15.24    15.24
31883      BUILDHGT IDLE1280        15.24    15.24    15.24    15.24    15.24    15.24
31884      BUILDHGT IDLE1280        15.24    15.24    15.24    15.24    15.24    15.24
31885      BUILDHGT IDLE1280        15.24    15.24    15.24    15.24    15.24    15.24
31886
31887      BUILDHGT IDLE1281        15.24    15.24    15.24    15.24    15.24    15.24
31888      BUILDHGT IDLE1281        15.24    15.24    15.24    15.24    15.24    15.24
31889      BUILDHGT IDLE1281        15.24    15.24    15.24    15.24    15.24    15.24
31890      BUILDHGT IDLE1281        15.24    15.24    15.24    15.24    15.24    15.24
31891      BUILDHGT IDLE1281        15.24    15.24    15.24    15.24    15.24    15.24
31892      BUILDHGT IDLE1281        15.24    15.24    15.24    15.24    15.24    15.24
31893
31894      BUILDHGT IDLE1282        15.24    15.24    15.24    15.24    15.24    15.24
31895      BUILDHGT IDLE1282        15.24    15.24    15.24    15.24    15.24    15.24
31896      BUILDHGT IDLE1282        15.24    15.24    15.24    15.24    15.24    15.24
31897      BUILDHGT IDLE1282        15.24    15.24    15.24    15.24    15.24    15.24
31898      BUILDHGT IDLE1282        15.24    15.24    15.24    15.24    15.24    15.24
31899      BUILDHGT IDLE1282        15.24    15.24    15.24    15.24    15.24    15.24
31900
31901      BUILDHGT IDLE1283        15.24    15.24    15.24    15.24    15.24    15.24
31902      BUILDHGT IDLE1283        15.24    15.24    15.24    15.24    15.24    15.24
31903      BUILDHGT IDLE1283        15.24    15.24    15.24    15.24    15.24    15.24
31904      BUILDHGT IDLE1283        15.24    15.24    15.24    15.24    15.24    15.24
31905      BUILDHGT IDLE1283        15.24    15.24    15.24    15.24    15.24    15.24
31906      BUILDHGT IDLE1283        15.24    15.24    15.24    15.24    15.24    15.24
31907
31908      BUILDHGT IDLE1284        15.24    15.24    15.24    15.24    15.24    15.24
31909      BUILDHGT IDLE1284        15.24    15.24    15.24    15.24    15.24    15.24
31910      BUILDHGT IDLE1284        15.24    15.24    15.24    15.24    15.24    15.24
31911      BUILDHGT IDLE1284        15.24    15.24    15.24    15.24    15.24    15.24
31912      BUILDHGT IDLE1284        15.24    15.24    15.24    15.24    15.24    15.24
31913      BUILDHGT IDLE1284        15.24    15.24    15.24    15.24    15.24    15.24
31914
31915      BUILDHGT IDLE1285        15.24    15.24    15.24    15.24    15.24    15.24
31916      BUILDHGT IDLE1285        15.24    15.24    15.24    15.24    15.24    15.24
31917      BUILDHGT IDLE1285        15.24    15.24    15.24    15.24    15.24    15.24
31918      BUILDHGT IDLE1285        15.24    15.24    15.24    15.24    15.24    15.24
31919      BUILDHGT IDLE1285        15.24    15.24    15.24    15.24    15.24    15.24
31920      BUILDHGT IDLE1285        15.24    15.24    15.24    15.24    15.24    15.24
31921
31922      BUILDHGT IDLE1286        15.24    15.24    15.24    15.24    15.24    15.24
31923      BUILDHGT IDLE1286        15.24    15.24    15.24    15.24    15.24    15.24
31924      BUILDHGT IDLE1286        15.24    15.24    15.24    15.24    15.24    15.24
31925      BUILDHGT IDLE1286        15.24    15.24    15.24    15.24    15.24    15.24
31926      BUILDHGT IDLE1286        15.24    15.24    15.24    15.24    15.24    15.24
31927      BUILDHGT IDLE1286        15.24    15.24    15.24    15.24    15.24    15.24
31928
31929      BUILDHGT IDLE1287        15.24    15.24    15.24    15.24    15.24    15.24
31930      BUILDHGT IDLE1287        15.24    15.24    15.24    15.24    15.24    15.24
31931      BUILDHGT IDLE1287        15.24    15.24    15.24    15.24    15.24    15.24
31932      BUILDHGT IDLE1287        15.24    15.24    15.24    15.24    15.24    15.24
31933      BUILDHGT IDLE1287        15.24    15.24    15.24    15.24    15.24    15.24
31934      BUILDHGT IDLE1287        15.24    15.24    15.24    15.24    15.24    15.24
31935
31936      BUILDHGT IDLE1288        15.24    15.24    15.24    15.24    15.24    15.24
31937      BUILDHGT IDLE1288        15.24    15.24    15.24    15.24    15.24    15.24
31938      BUILDHGT IDLE1288        15.24    15.24    15.24    15.24    15.24    15.24
31939      BUILDHGT IDLE1288        15.24    15.24    15.24    15.24    15.24    15.24
31940      BUILDHGT IDLE1288        15.24    15.24    15.24    15.24    15.24    15.24
31941      BUILDHGT IDLE1288        15.24    15.24    15.24    15.24    15.24    15.24
31942
31943      BUILDHGT IDLE1289        15.24    15.24    15.24    15.24    15.24    15.24
```

```
31944      BUILDHGT IDLE1289        15.24    15.24    15.24    15.24    15.24    15.24
31945      BUILDHGT IDLE1289        15.24    15.24    15.24    15.24    15.24    15.24
31946      BUILDHGT IDLE1289        15.24    15.24    15.24    15.24    15.24    15.24
31947      BUILDHGT IDLE1289        15.24    15.24    15.24    15.24    15.24    15.24
31948      BUILDHGT IDLE1289        15.24    15.24    15.24    15.24    15.24    15.24
31949
31950      BUILDHGT IDLE1290        15.24    15.24    15.24    15.24    15.24    15.24
31951      BUILDHGT IDLE1290        15.24    15.24    15.24    15.24    15.24    15.24
31952      BUILDHGT IDLE1290        15.24    15.24    15.24    15.24    15.24    15.24
31953      BUILDHGT IDLE1290        15.24    15.24    15.24    15.24    15.24    15.24
31954      BUILDHGT IDLE1290        15.24    15.24    15.24    15.24    15.24    15.24
31955      BUILDHGT IDLE1290        15.24    15.24    15.24    15.24    15.24    15.24
31956
31957      BUILDHGT IDLE1291        15.24    15.24    15.24    15.24    15.24    15.24
31958      BUILDHGT IDLE1291        15.24    15.24    15.24    15.24    15.24    15.24
31959      BUILDHGT IDLE1291        15.24    15.24    15.24    15.24    15.24    15.24
31960      BUILDHGT IDLE1291        15.24    15.24    15.24    15.24    15.24    15.24
31961      BUILDHGT IDLE1291        15.24    15.24    15.24    15.24    15.24    15.24
31962      BUILDHGT IDLE1291        15.24    15.24    15.24    15.24    15.24    15.24
31963
31964      BUILDHGT IDLE1292        15.24    15.24    15.24    15.24    15.24    15.24
31965      BUILDHGT IDLE1292        15.24    15.24    15.24    15.24    15.24    15.24
31966      BUILDHGT IDLE1292        15.24    15.24    15.24    15.24    15.24    15.24
31967      BUILDHGT IDLE1292        15.24    15.24    15.24    15.24    15.24    15.24
31968      BUILDHGT IDLE1292        15.24    15.24    15.24    15.24    15.24    15.24
31969      BUILDHGT IDLE1292        15.24    15.24    15.24    15.24    15.24    15.24
31970
31971      BUILDHGT IDLE1293        15.24    15.24    15.24    15.24    15.24    15.24
31972      BUILDHGT IDLE1293        15.24    15.24    15.24    15.24    15.24    15.24
31973      BUILDHGT IDLE1293        15.24    15.24    15.24    15.24    15.24    15.24
31974      BUILDHGT IDLE1293        15.24    15.24    15.24    15.24    15.24    15.24
31975      BUILDHGT IDLE1293        15.24    15.24    15.24    15.24    15.24    15.24
31976      BUILDHGT IDLE1293        15.24    15.24    15.24    15.24    15.24    15.24
31977
31978      BUILDHGT IDLE1294        15.24    15.24    15.24    15.24    15.24    15.24
31979      BUILDHGT IDLE1294        15.24    15.24    15.24    15.24    15.24    15.24
31980      BUILDHGT IDLE1294        15.24    15.24    15.24    15.24    15.24    15.24
31981      BUILDHGT IDLE1294        15.24    15.24    15.24    15.24    15.24    15.24
31982      BUILDHGT IDLE1294        15.24    15.24    15.24    15.24    15.24    15.24
31983      BUILDHGT IDLE1294        15.24    15.24    15.24    15.24    15.24    15.24
31984
31985      BUILDHGT IDLE1295        15.24    15.24    15.24    15.24    15.24    15.24
31986      BUILDHGT IDLE1295        15.24    15.24    15.24    15.24    15.24    15.24
31987      BUILDHGT IDLE1295        15.24    15.24    15.24    15.24    15.24    15.24
31988      BUILDHGT IDLE1295        15.24    15.24    15.24    15.24    15.24    15.24
31989      BUILDHGT IDLE1295        15.24    15.24    15.24    15.24    15.24    15.24
31990      BUILDHGT IDLE1295        15.24    15.24    15.24    15.24    15.24    15.24
31991
31992      BUILDHGT IDLE1296        15.24    15.24    15.24    15.24    15.24    15.24
31993      BUILDHGT IDLE1296        15.24    15.24    15.24    15.24    15.24    15.24
31994      BUILDHGT IDLE1296        15.24    15.24    15.24    15.24    15.24    15.24
31995      BUILDHGT IDLE1296        15.24    15.24    15.24    15.24    15.24    15.24
31996      BUILDHGT IDLE1296        15.24    15.24    15.24    15.24    15.24    15.24
31997      BUILDHGT IDLE1296        15.24    15.24    15.24    15.24    15.24    15.24
31998
31999      BUILDHGT IDLE1297        15.24    15.24    15.24    15.24    15.24    15.24
32000      BUILDHGT IDLE1297        15.24    15.24    15.24    15.24    15.24    15.24
32001      BUILDHGT IDLE1297        15.24    15.24    15.24    15.24    15.24    15.24
32002      BUILDHGT IDLE1297        15.24    15.24    15.24    15.24    15.24    15.24
32003      BUILDHGT IDLE1297        15.24    15.24    15.24    15.24    15.24    15.24
32004      BUILDHGT IDLE1297        15.24    15.24    15.24    15.24    15.24    15.24
32005
32006      BUILDHGT IDLE1298        15.24    15.24    15.24    15.24    15.24    15.24
32007      BUILDHGT IDLE1298        15.24    15.24    15.24    15.24    15.24    15.24
32008      BUILDHGT IDLE1298        15.24    15.24    15.24    15.24    15.24    15.24
32009      BUILDHGT IDLE1298        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32010      BUILDHGT IDLE1298        15.24    15.24    15.24    15.24    15.24    15.24
32011      BUILDHGT IDLE1298        15.24    15.24    15.24    15.24    15.24    15.24
32012
32013      BUILDHGT IDLE1299        15.24    15.24    15.24    15.24    15.24    15.24
32014      BUILDHGT IDLE1299        15.24    15.24    15.24    15.24    15.24    15.24
32015      BUILDHGT IDLE1299        15.24    15.24    15.24    15.24    15.24    15.24
32016      BUILDHGT IDLE1299        15.24    15.24    15.24    15.24    15.24    15.24
32017      BUILDHGT IDLE1299        15.24    15.24    15.24    15.24    15.24    15.24
32018      BUILDHGT IDLE1299        15.24    15.24    15.24    15.24    15.24    15.24
32019
32020      BUILDHGT IDLE1300        15.24    15.24    15.24    15.24    15.24    15.24
32021      BUILDHGT IDLE1300        15.24    15.24    15.24    15.24    15.24    15.24
32022      BUILDHGT IDLE1300        15.24    15.24    15.24    15.24    15.24    15.24
32023      BUILDHGT IDLE1300        15.24    15.24    15.24    15.24    15.24    15.24
32024      BUILDHGT IDLE1300        15.24    15.24    15.24    15.24    15.24    15.24
32025      BUILDHGT IDLE1300        15.24    15.24    15.24    15.24    15.24    15.24
32026
32027      BUILDHGT IDLE1301        15.24    15.24    15.24    15.24    15.24    15.24
32028      BUILDHGT IDLE1301        15.24    15.24    15.24    15.24    15.24    15.24
32029      BUILDHGT IDLE1301        15.24    15.24    15.24    15.24    15.24    15.24
32030      BUILDHGT IDLE1301        15.24    15.24    15.24    15.24    15.24    15.24
32031      BUILDHGT IDLE1301        15.24    15.24    15.24    15.24    15.24    15.24
32032      BUILDHGT IDLE1301        15.24    15.24    15.24    15.24    15.24    15.24
32033
32034      BUILDHGT IDLE1302        15.24    15.24    15.24    15.24    15.24    15.24
32035      BUILDHGT IDLE1302        15.24    15.24    15.24    15.24    15.24    15.24
32036      BUILDHGT IDLE1302        15.24    15.24    15.24    15.24    15.24    15.24
32037      BUILDHGT IDLE1302        15.24    15.24    15.24    15.24    15.24    15.24
32038      BUILDHGT IDLE1302        15.24    15.24    15.24    15.24    15.24    15.24
32039      BUILDHGT IDLE1302        15.24    15.24    15.24    15.24    15.24    15.24
32040
32041      BUILDHGT IDLE1303        15.24    15.24    15.24    15.24    15.24    15.24
32042      BUILDHGT IDLE1303        15.24    15.24    15.24    15.24    15.24    15.24
32043      BUILDHGT IDLE1303        15.24    15.24    15.24    15.24    15.24    15.24
32044      BUILDHGT IDLE1303        15.24    15.24    15.24    15.24    15.24    15.24
32045      BUILDHGT IDLE1303        15.24    15.24    15.24    15.24    15.24    15.24
32046      BUILDHGT IDLE1303        15.24    15.24    15.24    15.24    15.24    15.24
32047
32048      BUILDHGT IDLE1304        15.24    15.24    15.24    15.24    15.24    15.24
32049      BUILDHGT IDLE1304        15.24    15.24    15.24    15.24    15.24    15.24
32050      BUILDHGT IDLE1304        15.24    15.24    15.24    15.24    15.24    15.24
32051      BUILDHGT IDLE1304        15.24    15.24    15.24    15.24    15.24    15.24
32052      BUILDHGT IDLE1304        15.24    15.24    15.24    15.24    15.24    15.24
32053      BUILDHGT IDLE1304        15.24    15.24    15.24    15.24    15.24    15.24
32054
32055      BUILDHGT IDLE1305        15.24    15.24    15.24    15.24    15.24    15.24
32056      BUILDHGT IDLE1305        15.24    15.24    15.24    15.24    15.24    15.24
32057      BUILDHGT IDLE1305        15.24    15.24    15.24    15.24    15.24    15.24
32058      BUILDHGT IDLE1305        15.24    15.24    15.24    15.24    15.24    15.24
32059      BUILDHGT IDLE1305        15.24    15.24    15.24    15.24    15.24    15.24
32060      BUILDHGT IDLE1305        15.24    15.24    15.24    15.24    15.24    15.24
32061
32062      BUILDHGT IDLE1306        15.24    15.24    15.24    15.24    15.24    15.24
32063      BUILDHGT IDLE1306        15.24    15.24    15.24    15.24    15.24    15.24
32064      BUILDHGT IDLE1306        15.24    15.24    15.24    15.24    15.24    15.24
32065      BUILDHGT IDLE1306        15.24    15.24    15.24    15.24    15.24    15.24
32066      BUILDHGT IDLE1306        15.24    15.24    15.24    15.24    15.24    15.24
32067      BUILDHGT IDLE1306        15.24    15.24    15.24    15.24    15.24    15.24
32068
32069      BUILDHGT IDLE1307        15.24    15.24    15.24    15.24    15.24    15.24
32070      BUILDHGT IDLE1307        15.24    15.24    15.24    15.24    15.24    15.24
32071      BUILDHGT IDLE1307        15.24    15.24    15.24    15.24    15.24    15.24
32072      BUILDHGT IDLE1307        15.24    15.24    15.24    15.24    15.24    15.24
32073      BUILDHGT IDLE1307        15.24    15.24    15.24    15.24    15.24    15.24
32074      BUILDHGT IDLE1307        15.24    15.24    15.24    15.24    15.24    15.24
32075
```

```
32076      BUILDHGT IDLE1308        15.24    15.24    15.24    15.24    15.24    15.24
32077      BUILDHGT IDLE1308        15.24    15.24    15.24    15.24    15.24    15.24
32078      BUILDHGT IDLE1308        15.24    15.24    15.24    15.24    15.24    15.24
32079      BUILDHGT IDLE1308        15.24    15.24    15.24    15.24    15.24    15.24
32080      BUILDHGT IDLE1308        15.24    15.24    15.24    15.24    15.24    15.24
32081      BUILDHGT IDLE1308        15.24    15.24    15.24    15.24    15.24    15.24
32082
32083      BUILDHGT IDLE1309        15.24    15.24    15.24    15.24    15.24    15.24
32084      BUILDHGT IDLE1309        15.24    15.24    15.24    15.24    15.24    15.24
32085      BUILDHGT IDLE1309        15.24    15.24    15.24    15.24    15.24    15.24
32086      BUILDHGT IDLE1309        15.24    15.24    15.24    15.24    15.24    15.24
32087      BUILDHGT IDLE1309        15.24    15.24    15.24    15.24    15.24    15.24
32088      BUILDHGT IDLE1309        15.24    15.24    15.24    15.24    15.24    15.24
32089
32090      BUILDHGT IDLE1310        15.24    15.24    15.24    15.24    15.24    15.24
32091      BUILDHGT IDLE1310        15.24    15.24    15.24    15.24    15.24    15.24
32092      BUILDHGT IDLE1310        15.24    15.24    15.24    15.24    15.24    15.24
32093      BUILDHGT IDLE1310        15.24    15.24    15.24    15.24    15.24    15.24
32094      BUILDHGT IDLE1310        15.24    15.24    15.24    15.24    15.24    15.24
32095      BUILDHGT IDLE1310        15.24    15.24    15.24    15.24    15.24    15.24
32096
32097      BUILDHGT IDLE1311        15.24    15.24    15.24    15.24    15.24    15.24
32098      BUILDHGT IDLE1311        15.24    15.24    15.24    15.24    15.24    15.24
32099      BUILDHGT IDLE1311        15.24    15.24    15.24    15.24    15.24    15.24
32100      BUILDHGT IDLE1311        15.24    15.24    15.24    15.24    15.24    15.24
32101      BUILDHGT IDLE1311        15.24    15.24    15.24    15.24    15.24    15.24
32102      BUILDHGT IDLE1311        15.24    15.24    15.24    15.24    15.24    15.24
32103
32104      BUILDHGT IDLE1312        15.24    15.24    15.24    15.24    15.24    15.24
32105      BUILDHGT IDLE1312        15.24    15.24    15.24    15.24    15.24    15.24
32106      BUILDHGT IDLE1312        15.24    15.24    15.24    15.24    15.24    15.24
32107      BUILDHGT IDLE1312        15.24    15.24    15.24    15.24    15.24    15.24
32108      BUILDHGT IDLE1312        15.24    15.24    15.24    15.24    15.24    15.24
32109      BUILDHGT IDLE1312        15.24    15.24    15.24    15.24    15.24    15.24
32110
32111      BUILDHGT IDLE1313        15.24    15.24    15.24    15.24    15.24    15.24
32112      BUILDHGT IDLE1313        15.24    15.24    15.24    15.24    15.24    15.24
32113      BUILDHGT IDLE1313        15.24    15.24    15.24    15.24    15.24    15.24
32114      BUILDHGT IDLE1313        15.24    15.24    15.24    15.24    15.24    15.24
32115      BUILDHGT IDLE1313        15.24    15.24    15.24    15.24    15.24    15.24
32116      BUILDHGT IDLE1313        15.24    15.24    15.24    15.24    15.24    15.24
32117
32118      BUILDHGT IDLE1314        15.24    15.24    15.24    15.24    15.24    15.24
32119      BUILDHGT IDLE1314        15.24    15.24    15.24    15.24    15.24    15.24
32120      BUILDHGT IDLE1314        15.24    15.24    15.24    15.24    15.24    15.24
32121      BUILDHGT IDLE1314        15.24    15.24    15.24    15.24    15.24    15.24
32122      BUILDHGT IDLE1314        15.24    15.24    15.24    15.24    15.24    15.24
32123      BUILDHGT IDLE1314        15.24    15.24    15.24    15.24    15.24    15.24
32124
32125      BUILDHGT IDLE1315        15.24    15.24    15.24    15.24    15.24    15.24
32126      BUILDHGT IDLE1315        15.24    15.24    15.24    15.24    15.24    15.24
32127      BUILDHGT IDLE1315        15.24    15.24    15.24    15.24    15.24    15.24
32128      BUILDHGT IDLE1315        15.24    15.24    15.24    15.24    15.24    15.24
32129      BUILDHGT IDLE1315        15.24    15.24    15.24    15.24    15.24    15.24
32130      BUILDHGT IDLE1315        15.24    15.24    15.24    15.24    15.24    15.24
32131
32132      BUILDHGT IDLE1316        15.24    15.24    15.24    15.24    15.24    15.24
32133      BUILDHGT IDLE1316        15.24    15.24    15.24    15.24    15.24    15.24
32134      BUILDHGT IDLE1316        15.24    15.24    15.24    15.24    15.24    15.24
32135      BUILDHGT IDLE1316        15.24    15.24    15.24    15.24    15.24    15.24
32136      BUILDHGT IDLE1316        15.24    15.24    15.24    15.24    15.24    15.24
32137      BUILDHGT IDLE1316        15.24    15.24    15.24    15.24    15.24    15.24
32138
32139      BUILDHGT IDLE1317        15.24    15.24    15.24    15.24    15.24    15.24
32140      BUILDHGT IDLE1317        15.24    15.24    15.24    15.24    15.24    15.24
32141      BUILDHGT IDLE1317        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32142      BUILDHGT IDLE1317        15.24    15.24    15.24    15.24    15.24    15.24
32143      BUILDHGT IDLE1317        15.24    15.24    15.24    15.24    15.24    15.24
32144      BUILDHGT IDLE1317        15.24    15.24    15.24    15.24    15.24    15.24
32145
32146      BUILDHGT IDLE1318        15.24    15.24    15.24    15.24    15.24    15.24
32147      BUILDHGT IDLE1318        15.24    15.24    15.24    15.24    15.24    15.24
32148      BUILDHGT IDLE1318        15.24    15.24    15.24    15.24    15.24    15.24
32149      BUILDHGT IDLE1318        15.24    15.24    15.24    15.24    15.24    15.24
32150      BUILDHGT IDLE1318        15.24    15.24    15.24    15.24    15.24    15.24
32151      BUILDHGT IDLE1318        15.24    15.24    15.24    15.24    15.24    15.24
32152
32153      BUILDHGT IDLE1319        15.24    15.24    15.24    15.24    15.24    15.24
32154      BUILDHGT IDLE1319        15.24    15.24    15.24    15.24    15.24    15.24
32155      BUILDHGT IDLE1319        15.24    15.24    15.24    15.24    15.24    15.24
32156      BUILDHGT IDLE1319        15.24    15.24    15.24    15.24    15.24    15.24
32157      BUILDHGT IDLE1319        15.24    15.24    15.24    15.24    15.24    15.24
32158      BUILDHGT IDLE1319        15.24    15.24    15.24    15.24    15.24    15.24
32159
32160      BUILDHGT IDLE1320        15.24    15.24    15.24    15.24    15.24    15.24
32161      BUILDHGT IDLE1320        15.24    15.24    15.24    15.24    15.24    15.24
32162      BUILDHGT IDLE1320        15.24    15.24    15.24    15.24    15.24    15.24
32163      BUILDHGT IDLE1320        15.24    15.24    15.24    15.24    15.24    15.24
32164      BUILDHGT IDLE1320        15.24    15.24    15.24    15.24    15.24    15.24
32165      BUILDHGT IDLE1320        15.24    15.24    15.24    15.24    15.24    15.24
32166
32167      BUILDHGT IDLE1321        15.24    15.24    15.24    15.24    15.24    15.24
32168      BUILDHGT IDLE1321        15.24    15.24    15.24    15.24    15.24    15.24
32169      BUILDHGT IDLE1321        15.24    15.24    15.24    15.24    15.24    15.24
32170      BUILDHGT IDLE1321        15.24    15.24    15.24    15.24    15.24    15.24
32171      BUILDHGT IDLE1321        15.24    15.24    15.24    15.24    15.24    15.24
32172      BUILDHGT IDLE1321        15.24    15.24    15.24    15.24    15.24    15.24
32173
32174      BUILDHGT IDLE1322        15.24    15.24    15.24    15.24    15.24    15.24
32175      BUILDHGT IDLE1322        15.24    15.24    15.24    15.24    15.24    15.24
32176      BUILDHGT IDLE1322        15.24    15.24    15.24    15.24    15.24    15.24
32177      BUILDHGT IDLE1322        15.24    15.24    15.24    15.24    15.24    15.24
32178      BUILDHGT IDLE1322        15.24    15.24    15.24    15.24    15.24    15.24
32179      BUILDHGT IDLE1322        15.24    15.24    15.24    15.24    15.24    15.24
32180
32181      BUILDHGT IDLE1323        15.24    15.24    15.24    15.24    15.24    15.24
32182      BUILDHGT IDLE1323        15.24    15.24    15.24    15.24    15.24    15.24
32183      BUILDHGT IDLE1323        15.24    15.24    15.24    15.24    15.24    15.24
32184      BUILDHGT IDLE1323        15.24    15.24    15.24    15.24    15.24    15.24
32185      BUILDHGT IDLE1323        15.24    15.24    15.24    15.24    15.24    15.24
32186      BUILDHGT IDLE1323        15.24    15.24    15.24    15.24    15.24    15.24
32187
32188      BUILDHGT IDLE1324        15.24    15.24    15.24    15.24    15.24    15.24
32189      BUILDHGT IDLE1324        15.24    15.24    15.24    15.24    15.24    15.24
32190      BUILDHGT IDLE1324        15.24    15.24    15.24    15.24    15.24    15.24
32191      BUILDHGT IDLE1324        15.24    15.24    15.24    15.24    15.24    15.24
32192      BUILDHGT IDLE1324        15.24    15.24    15.24    15.24    15.24    15.24
32193      BUILDHGT IDLE1324        15.24    15.24    15.24    15.24    15.24    15.24
32194
32195      BUILDHGT IDLE1325        15.24    15.24    15.24    15.24    15.24    15.24
32196      BUILDHGT IDLE1325        15.24    15.24    15.24    15.24    15.24    15.24
32197      BUILDHGT IDLE1325        15.24    15.24    15.24    15.24    15.24    15.24
32198      BUILDHGT IDLE1325        15.24    15.24    15.24    15.24    15.24    15.24
32199      BUILDHGT IDLE1325        15.24    15.24    15.24    15.24    15.24    15.24
32200      BUILDHGT IDLE1325        15.24    15.24    15.24    15.24    15.24    15.24
32201
32202      BUILDHGT IDLE1326        15.24    15.24    15.24    15.24    15.24    15.24
32203      BUILDHGT IDLE1326        15.24    15.24    15.24    15.24    15.24    15.24
32204      BUILDHGT IDLE1326        15.24    15.24    15.24    15.24    15.24    15.24
32205      BUILDHGT IDLE1326        15.24    15.24    15.24    15.24    15.24    15.24
32206      BUILDHGT IDLE1326        15.24    15.24    15.24    15.24    15.24    15.24
32207      BUILDHGT IDLE1326        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32208
32209      BUILDHGT IDLE1327        15.24    15.24    15.24    15.24    15.24    15.24
32210      BUILDHGT IDLE1327        15.24    15.24    15.24    15.24    15.24    15.24
32211      BUILDHGT IDLE1327        15.24    15.24    15.24    15.24    15.24    15.24
32212      BUILDHGT IDLE1327        15.24    15.24    15.24    15.24    15.24    15.24
32213      BUILDHGT IDLE1327        15.24    15.24    15.24    15.24    15.24    15.24
32214      BUILDHGT IDLE1327        15.24    15.24    15.24    15.24    15.24    15.24
32215
32216      BUILDHGT IDLE1328        15.24    15.24    15.24    15.24    15.24    15.24
32217      BUILDHGT IDLE1328        15.24    15.24    15.24    15.24    15.24    15.24
32218      BUILDHGT IDLE1328        15.24    15.24    15.24    15.24    15.24    15.24
32219      BUILDHGT IDLE1328        15.24    15.24    15.24    15.24    15.24    15.24
32220      BUILDHGT IDLE1328        15.24    15.24    15.24    15.24    15.24    15.24
32221      BUILDHGT IDLE1328        15.24    15.24    15.24    15.24    15.24    15.24
32222
32223      BUILDHGT IDLE1329        15.24    15.24    15.24    15.24    15.24    15.24
32224      BUILDHGT IDLE1329        15.24    15.24    15.24    15.24    15.24    15.24
32225      BUILDHGT IDLE1329        15.24    15.24    15.24    15.24    15.24    15.24
32226      BUILDHGT IDLE1329        15.24    15.24    15.24    15.24    15.24    15.24
32227      BUILDHGT IDLE1329        15.24    15.24    15.24    15.24    15.24    15.24
32228      BUILDHGT IDLE1329        15.24    15.24    15.24    15.24    15.24    15.24
32229
32230      BUILDHGT IDLE1330        15.24    15.24    15.24    15.24    15.24    15.24
32231      BUILDHGT IDLE1330        15.24    15.24    15.24    15.24    15.24    15.24
32232      BUILDHGT IDLE1330        15.24    15.24    15.24    15.24    15.24    15.24
32233      BUILDHGT IDLE1330        15.24    15.24    15.24    15.24    15.24    15.24
32234      BUILDHGT IDLE1330        15.24    15.24    15.24    15.24    15.24    15.24
32235      BUILDHGT IDLE1330        15.24    15.24    15.24    15.24    15.24    15.24
32236
32237      BUILDHGT IDLE1331        15.24    15.24    15.24    15.24    15.24    15.24
32238      BUILDHGT IDLE1331        15.24    15.24    15.24    15.24    15.24    15.24
32239      BUILDHGT IDLE1331        15.24    15.24    15.24    15.24    15.24    15.24
32240      BUILDHGT IDLE1331        15.24    15.24    15.24    15.24    15.24    15.24
32241      BUILDHGT IDLE1331        15.24    15.24    15.24    15.24    15.24    15.24
32242      BUILDHGT IDLE1331        15.24    15.24    15.24    15.24    15.24    15.24
32243
32244      BUILDHGT IDLE1332        15.24    15.24    15.24    15.24    15.24    15.24
32245      BUILDHGT IDLE1332        15.24    15.24    15.24    15.24    15.24    15.24
32246      BUILDHGT IDLE1332        15.24    15.24    15.24    15.24    15.24    15.24
32247      BUILDHGT IDLE1332        15.24    15.24    15.24    15.24    15.24    15.24
32248      BUILDHGT IDLE1332        15.24    15.24    15.24    15.24    15.24    15.24
32249      BUILDHGT IDLE1332        15.24    15.24    15.24    15.24    15.24    15.24
32250
32251      BUILDHGT IDLE1333        15.24    15.24    15.24    15.24    15.24    15.24
32252      BUILDHGT IDLE1333        15.24    15.24    15.24    15.24    15.24    15.24
32253      BUILDHGT IDLE1333        15.24    15.24    15.24    15.24    15.24    15.24
32254      BUILDHGT IDLE1333        15.24    15.24    15.24    15.24    15.24    15.24
32255      BUILDHGT IDLE1333        15.24    15.24    15.24    15.24    15.24    15.24
32256      BUILDHGT IDLE1333        15.24    15.24    15.24    15.24    15.24    15.24
32257
32258      BUILDHGT IDLE1334        15.24    15.24    15.24    15.24    15.24    15.24
32259      BUILDHGT IDLE1334        15.24    15.24    15.24    15.24    15.24    15.24
32260      BUILDHGT IDLE1334        15.24    15.24    15.24    15.24    15.24    15.24
32261      BUILDHGT IDLE1334        15.24    15.24    15.24    15.24    15.24    15.24
32262      BUILDHGT IDLE1334        15.24    15.24    15.24    15.24    15.24    15.24
32263      BUILDHGT IDLE1334        15.24    15.24    15.24    15.24    15.24    15.24
32264
32265      BUILDHGT IDLE1335        15.24    15.24    15.24    15.24    15.24    15.24
32266      BUILDHGT IDLE1335        15.24    15.24    15.24    15.24    15.24    15.24
32267      BUILDHGT IDLE1335        15.24    15.24    15.24    15.24    15.24    15.24
32268      BUILDHGT IDLE1335        15.24    15.24    15.24    15.24    15.24    15.24
32269      BUILDHGT IDLE1335        15.24    15.24    15.24    15.24    15.24    15.24
32270      BUILDHGT IDLE1335        15.24    15.24    15.24    15.24    15.24    15.24
32271
32272      BUILDHGT IDLE1336        15.24    15.24    15.24    15.24    15.24    15.24
32273      BUILDHGT IDLE1336        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32274      BUILDHGT IDLE1336        15.24    15.24    15.24    15.24    15.24    15.24
32275      BUILDHGT IDLE1336        15.24    15.24    15.24    15.24    15.24    15.24
32276      BUILDHGT IDLE1336        15.24    15.24    15.24    15.24    15.24    15.24
32277      BUILDHGT IDLE1336        15.24    15.24    15.24    15.24    15.24    15.24
32278
32279      BUILDHGT IDLE1337        15.24    15.24    15.24    15.24    15.24    15.24
32280      BUILDHGT IDLE1337        15.24    15.24    15.24    15.24    15.24    15.24
32281      BUILDHGT IDLE1337        15.24    15.24    15.24    15.24    15.24    15.24
32282      BUILDHGT IDLE1337        15.24    15.24    15.24    15.24    15.24    15.24
32283      BUILDHGT IDLE1337        15.24    15.24    15.24    15.24    15.24    15.24
32284      BUILDHGT IDLE1337        15.24    15.24    15.24    15.24    15.24    15.24
32285
32286      BUILDHGT IDLE1338        15.24    15.24    15.24    15.24    15.24    15.24
32287      BUILDHGT IDLE1338        15.24    15.24    15.24    15.24    15.24    15.24
32288      BUILDHGT IDLE1338        15.24    15.24    15.24    15.24    15.24    15.24
32289      BUILDHGT IDLE1338        15.24    15.24    15.24    15.24    15.24    15.24
32290      BUILDHGT IDLE1338        15.24    15.24    15.24    15.24    15.24    15.24
32291      BUILDHGT IDLE1338        15.24    15.24    15.24    15.24    15.24    15.24
32292
32293      BUILDHGT IDLE1339        15.24    15.24    15.24    15.24    15.24    15.24
32294      BUILDHGT IDLE1339        15.24    15.24    15.24    15.24    15.24    15.24
32295      BUILDHGT IDLE1339        15.24    15.24    15.24    15.24    15.24    15.24
32296      BUILDHGT IDLE1339        15.24    15.24    15.24    15.24    15.24    15.24
32297      BUILDHGT IDLE1339        15.24    15.24    15.24    15.24    15.24    15.24
32298      BUILDHGT IDLE1339        15.24    15.24    15.24    15.24    15.24    15.24
32299
32300      BUILDHGT IDLE1340        15.24    15.24    15.24    15.24    15.24    15.24
32301      BUILDHGT IDLE1340        15.24    15.24    15.24    15.24    15.24    15.24
32302      BUILDHGT IDLE1340        15.24    15.24    15.24    15.24    15.24    15.24
32303      BUILDHGT IDLE1340        15.24    15.24    15.24    15.24    15.24    15.24
32304      BUILDHGT IDLE1340        15.24    15.24    15.24    15.24    15.24    15.24
32305      BUILDHGT IDLE1340        15.24    15.24    15.24    15.24    15.24    15.24
32306
32307      BUILDHGT IDLE1341        15.24    15.24    15.24    15.24    15.24    15.24
32308      BUILDHGT IDLE1341        15.24    15.24    15.24    15.24    15.24    15.24
32309      BUILDHGT IDLE1341        15.24    15.24    15.24    15.24    15.24    15.24
32310      BUILDHGT IDLE1341        15.24    15.24    15.24    15.24    15.24    15.24
32311      BUILDHGT IDLE1341        15.24    15.24    15.24    15.24    15.24    15.24
32312      BUILDHGT IDLE1341        15.24    15.24    15.24    15.24    15.24    15.24
32313
32314      BUILDHGT IDLE1342        15.24    15.24    15.24    15.24    15.24    15.24
32315      BUILDHGT IDLE1342        15.24    15.24    15.24    15.24    15.24    15.24
32316      BUILDHGT IDLE1342        15.24    15.24    15.24    15.24    15.24    15.24
32317      BUILDHGT IDLE1342        15.24    15.24    15.24    15.24    15.24    15.24
32318      BUILDHGT IDLE1342        15.24    15.24    15.24    15.24    15.24    15.24
32319      BUILDHGT IDLE1342        15.24    15.24    15.24    15.24    15.24    15.24
32320
32321      BUILDHGT IDLE1343        15.24    15.24    15.24    15.24    15.24    15.24
32322      BUILDHGT IDLE1343        15.24    15.24    15.24    15.24    15.24    15.24
32323      BUILDHGT IDLE1343        15.24    15.24    15.24    15.24    15.24    15.24
32324      BUILDHGT IDLE1343        15.24    15.24    15.24    15.24    15.24    15.24
32325      BUILDHGT IDLE1343        15.24    15.24    15.24    15.24    15.24    15.24
32326      BUILDHGT IDLE1343        15.24    15.24    15.24    15.24    15.24    15.24
32327
32328      BUILDHGT IDLE1344        15.24    15.24    15.24    15.24    15.24    15.24
32329      BUILDHGT IDLE1344        15.24    15.24    15.24    15.24    15.24    15.24
32330      BUILDHGT IDLE1344        15.24    15.24    15.24    15.24    15.24    15.24
32331      BUILDHGT IDLE1344        15.24    15.24    15.24    15.24    15.24    15.24
32332      BUILDHGT IDLE1344        15.24    15.24    15.24    15.24    15.24    15.24
32333      BUILDHGT IDLE1344        15.24    15.24    15.24    15.24    15.24    15.24
32334
32335      BUILDHGT IDLE1345        15.24    15.24    15.24    15.24    15.24    15.24
32336      BUILDHGT IDLE1345        15.24    15.24    15.24    15.24    15.24    15.24
32337      BUILDHGT IDLE1345        15.24    15.24    15.24    15.24    15.24    15.24
32338      BUILDHGT IDLE1345        15.24    15.24    15.24    15.24    15.24    15.24
32339      BUILDHGT IDLE1345        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32340      BUILDHGT IDLE1345        15.24    15.24    15.24    15.24    15.24    15.24
32341
32342      BUILDHGT IDLE1346        15.24    15.24    15.24    15.24    15.24    15.24
32343      BUILDHGT IDLE1346        15.24    15.24    15.24    15.24    15.24    15.24
32344      BUILDHGT IDLE1346        15.24    15.24    15.24    15.24    15.24    15.24
32345      BUILDHGT IDLE1346        15.24    15.24    15.24    15.24    15.24    15.24
32346      BUILDHGT IDLE1346        15.24    15.24    15.24    15.24    15.24    15.24
32347      BUILDHGT IDLE1346        15.24    15.24    15.24    15.24    15.24    15.24
32348
32349      BUILDHGT IDLE1347        15.24    15.24    15.24    15.24    15.24    15.24
32350      BUILDHGT IDLE1347        15.24    15.24    15.24    15.24    15.24    15.24
32351      BUILDHGT IDLE1347        15.24    15.24    15.24    15.24    15.24    15.24
32352      BUILDHGT IDLE1347        15.24    15.24    15.24    15.24    15.24    15.24
32353      BUILDHGT IDLE1347        15.24    15.24    15.24    15.24    15.24    15.24
32354      BUILDHGT IDLE1347        15.24    15.24    15.24    15.24    15.24    15.24
32355
32356      BUILDHGT IDLE1348        15.24    15.24    15.24    15.24    15.24    15.24
32357      BUILDHGT IDLE1348        15.24    15.24    15.24    15.24    15.24    15.24
32358      BUILDHGT IDLE1348        15.24    15.24    15.24    15.24    15.24    15.24
32359      BUILDHGT IDLE1348        15.24    15.24    15.24    15.24    15.24    15.24
32360      BUILDHGT IDLE1348        15.24    15.24    15.24    15.24    15.24    15.24
32361      BUILDHGT IDLE1348        15.24    15.24    15.24    15.24    15.24    15.24
32362
32363      BUILDHGT IDLE1349        15.24    15.24    15.24    15.24    15.24    15.24
32364      BUILDHGT IDLE1349        15.24    15.24    15.24    15.24    15.24    15.24
32365      BUILDHGT IDLE1349        15.24    15.24    15.24    15.24    15.24    15.24
32366      BUILDHGT IDLE1349        15.24    15.24    15.24    15.24    15.24    15.24
32367      BUILDHGT IDLE1349        15.24    15.24    15.24    15.24    15.24    15.24
32368      BUILDHGT IDLE1349        15.24    15.24    15.24    15.24    15.24    15.24
32369
32370      BUILDHGT IDLE1350        15.24    15.24    15.24    15.24    15.24    15.24
32371      BUILDHGT IDLE1350        15.24    15.24    15.24    15.24    15.24    15.24
32372      BUILDHGT IDLE1350        15.24    15.24    15.24    15.24    15.24    15.24
32373      BUILDHGT IDLE1350        15.24    15.24    15.24    15.24    15.24    15.24
32374      BUILDHGT IDLE1350        15.24    15.24    15.24    15.24    15.24    15.24
32375      BUILDHGT IDLE1350        15.24    15.24    15.24    15.24    15.24    15.24
32376
32377      BUILDHGT IDLE1351        15.24    15.24    15.24    15.24    15.24    15.24
32378      BUILDHGT IDLE1351        15.24    15.24    15.24    15.24    15.24    15.24
32379      BUILDHGT IDLE1351        15.24    15.24    15.24    15.24    15.24    15.24
32380      BUILDHGT IDLE1351        15.24    15.24    15.24    15.24    15.24    15.24
32381      BUILDHGT IDLE1351        15.24    15.24    15.24    15.24    15.24    15.24
32382      BUILDHGT IDLE1351        15.24    15.24    15.24    15.24    15.24    15.24
32383
32384      BUILDHGT IDLE1352        15.24    15.24    15.24    15.24    15.24    15.24
32385      BUILDHGT IDLE1352        15.24    15.24    15.24    15.24    15.24    15.24
32386      BUILDHGT IDLE1352        15.24    15.24    15.24    15.24    15.24    15.24
32387      BUILDHGT IDLE1352        15.24    15.24    15.24    15.24    15.24    15.24
32388      BUILDHGT IDLE1352        15.24    15.24    15.24    15.24    15.24    15.24
32389      BUILDHGT IDLE1352        15.24    15.24    15.24    15.24    15.24    15.24
32390
32391      BUILDHGT IDLE1353        15.24    15.24    15.24    15.24    15.24    15.24
32392      BUILDHGT IDLE1353        15.24    15.24    15.24    15.24    15.24    15.24
32393      BUILDHGT IDLE1353        15.24    15.24    15.24    15.24    15.24    15.24
32394      BUILDHGT IDLE1353        15.24    15.24    15.24    15.24    15.24    15.24
32395      BUILDHGT IDLE1353        15.24    15.24    15.24    15.24    15.24    15.24
32396      BUILDHGT IDLE1353        15.24    15.24    15.24    15.24    15.24    15.24
32397
32398      BUILDHGT IDLE1354        15.24    15.24    15.24    15.24    15.24    15.24
32399      BUILDHGT IDLE1354        15.24    15.24    15.24    15.24    15.24    15.24
32400      BUILDHGT IDLE1354        15.24    15.24    15.24    15.24    15.24    15.24
32401      BUILDHGT IDLE1354        15.24    15.24    15.24    15.24    15.24    15.24
32402      BUILDHGT IDLE1354        15.24    15.24    15.24    15.24    15.24    15.24
32403      BUILDHGT IDLE1354        15.24    15.24    15.24    15.24    15.24    15.24
32404
32405      BUILDHGT IDLE1355        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32406      BUILDHGT IDLE1355        15.24    15.24    15.24    15.24    15.24    15.24
32407      BUILDHGT IDLE1355        15.24    15.24    15.24    15.24    15.24    15.24
32408      BUILDHGT IDLE1355        15.24    15.24    15.24    15.24    15.24    15.24
32409      BUILDHGT IDLE1355        15.24    15.24    15.24    15.24    15.24    15.24
32410      BUILDHGT IDLE1355        15.24    15.24    15.24    15.24    15.24    15.24
32411
32412      BUILDHGT IDLE1356        15.24    15.24    15.24    15.24    15.24    15.24
32413      BUILDHGT IDLE1356        15.24    15.24    15.24    15.24    15.24    15.24
32414      BUILDHGT IDLE1356        15.24    15.24    15.24    15.24    15.24    15.24
32415      BUILDHGT IDLE1356        15.24    15.24    15.24    15.24    15.24    15.24
32416      BUILDHGT IDLE1356        15.24    15.24    15.24    15.24    15.24    15.24
32417      BUILDHGT IDLE1356        15.24    15.24    15.24    15.24    15.24    15.24
32418
32419      BUILDHGT IDLE1357        15.24    15.24    15.24    15.24    15.24    15.24
32420      BUILDHGT IDLE1357        15.24    15.24    15.24    15.24    15.24    15.24
32421      BUILDHGT IDLE1357        15.24    15.24    15.24    15.24    15.24    15.24
32422      BUILDHGT IDLE1357        15.24    15.24    15.24    15.24    15.24    15.24
32423      BUILDHGT IDLE1357        15.24    15.24    15.24    15.24    15.24    15.24
32424      BUILDHGT IDLE1357        15.24    15.24    15.24    15.24    15.24    15.24
32425
32426      BUILDHGT IDLE1358        15.24    15.24    15.24    15.24    15.24    15.24
32427      BUILDHGT IDLE1358        15.24    15.24    15.24    15.24    15.24    15.24
32428      BUILDHGT IDLE1358        15.24    15.24    15.24    15.24    15.24    15.24
32429      BUILDHGT IDLE1358        15.24    15.24    15.24    15.24    15.24    15.24
32430      BUILDHGT IDLE1358        15.24    15.24    15.24    15.24    15.24    15.24
32431      BUILDHGT IDLE1358        15.24    15.24    15.24    15.24    15.24    15.24
32432
32433      BUILDHGT IDLE1359        15.24    15.24    15.24    15.24    15.24    15.24
32434      BUILDHGT IDLE1359        15.24    15.24    15.24    15.24    15.24    15.24
32435      BUILDHGT IDLE1359        15.24    15.24    15.24    15.24    15.24    15.24
32436      BUILDHGT IDLE1359        15.24    15.24    15.24    15.24    15.24    15.24
32437      BUILDHGT IDLE1359        15.24    15.24    15.24    15.24    15.24    15.24
32438      BUILDHGT IDLE1359        15.24    15.24    15.24    15.24    15.24    15.24
32439
32440      BUILDHGT IDLE1360        15.24    15.24    15.24    15.24    15.24    15.24
32441      BUILDHGT IDLE1360        15.24    15.24    15.24    15.24    15.24    15.24
32442      BUILDHGT IDLE1360        15.24    15.24    15.24    15.24    15.24    15.24
32443      BUILDHGT IDLE1360        15.24    15.24    15.24    15.24    15.24    15.24
32444      BUILDHGT IDLE1360        15.24    15.24    15.24    15.24    15.24    15.24
32445      BUILDHGT IDLE1360        15.24    15.24    15.24    15.24    15.24    15.24
32446
32447      BUILDHGT IDLE1361        15.24    15.24    15.24    15.24    15.24    15.24
32448      BUILDHGT IDLE1361        15.24    15.24    15.24    15.24    15.24    15.24
32449      BUILDHGT IDLE1361        15.24    15.24    15.24    15.24    15.24    15.24
32450      BUILDHGT IDLE1361        15.24    15.24    15.24    15.24    15.24    15.24
32451      BUILDHGT IDLE1361        15.24    15.24    15.24    15.24    15.24    15.24
32452      BUILDHGT IDLE1361        15.24    15.24    15.24    15.24    15.24    15.24
32453
32454      BUILDHGT IDLE1362        15.24    15.24    15.24    15.24    15.24    15.24
32455      BUILDHGT IDLE1362        15.24    15.24    15.24    15.24    15.24    15.24
32456      BUILDHGT IDLE1362        15.24    15.24    15.24    15.24    15.24    15.24
32457      BUILDHGT IDLE1362        15.24    15.24    15.24    15.24    15.24    15.24
32458      BUILDHGT IDLE1362        15.24    15.24    15.24    15.24    15.24    15.24
32459      BUILDHGT IDLE1362        15.24    15.24    15.24    15.24    15.24    15.24
32460
32461      BUILDHGT IDLE1363        15.24    15.24    15.24    15.24    15.24    15.24
32462      BUILDHGT IDLE1363        15.24    15.24    15.24    15.24    15.24    15.24
32463      BUILDHGT IDLE1363        15.24    15.24    15.24    15.24    15.24    15.24
32464      BUILDHGT IDLE1363        15.24    15.24    15.24    15.24    15.24    15.24
32465      BUILDHGT IDLE1363        15.24    15.24    15.24    15.24    15.24    15.24
32466      BUILDHGT IDLE1363        15.24    15.24    15.24    15.24    15.24    15.24
32467
32468      BUILDHGT IDLE1364        15.24    15.24    15.24    15.24    15.24    15.24
32469      BUILDHGT IDLE1364        15.24    15.24    15.24    15.24    15.24    15.24
32470      BUILDHGT IDLE1364        15.24    15.24    15.24    15.24    15.24    15.24
32471      BUILDHGT IDLE1364        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32472      BUILDHGT IDLE1364        15.24    15.24    15.24    15.24    15.24    15.24
32473      BUILDHGT IDLE1364        15.24    15.24    15.24    15.24    15.24    15.24
32474
32475      BUILDHGT IDLE1365        15.24    15.24    15.24    15.24    15.24    15.24
32476      BUILDHGT IDLE1365        15.24    15.24    15.24    15.24    15.24    15.24
32477      BUILDHGT IDLE1365        15.24    15.24    15.24    15.24    15.24    15.24
32478      BUILDHGT IDLE1365        15.24    15.24    15.24    15.24    15.24    15.24
32479      BUILDHGT IDLE1365        15.24    15.24    15.24    15.24    15.24    15.24
32480      BUILDHGT IDLE1365        15.24    15.24    15.24    15.24    15.24    15.24
32481
32482      BUILDHGT IDLE1366        15.24    15.24    15.24    15.24    15.24    15.24
32483      BUILDHGT IDLE1366        15.24    15.24    15.24    15.24    15.24    15.24
32484      BUILDHGT IDLE1366        15.24    15.24    15.24    15.24    15.24    15.24
32485      BUILDHGT IDLE1366        15.24    15.24    15.24    15.24    15.24    15.24
32486      BUILDHGT IDLE1366        15.24    15.24    15.24    15.24    15.24    15.24
32487      BUILDHGT IDLE1366        15.24    15.24    15.24    15.24    15.24    15.24
32488
32489      BUILDHGT IDLE1367        15.24    15.24    15.24    15.24    15.24    15.24
32490      BUILDHGT IDLE1367        15.24    15.24    15.24    15.24    15.24    15.24
32491      BUILDHGT IDLE1367        15.24    15.24    15.24    15.24    15.24    15.24
32492      BUILDHGT IDLE1367        15.24    15.24    15.24    15.24    15.24    15.24
32493      BUILDHGT IDLE1367        15.24    15.24    15.24    15.24    15.24    15.24
32494      BUILDHGT IDLE1367        15.24    15.24    15.24    15.24    15.24    15.24
32495
32496      BUILDHGT IDLE1368        15.24    15.24    15.24    15.24    15.24    15.24
32497      BUILDHGT IDLE1368        15.24    15.24    15.24    15.24    15.24    15.24
32498      BUILDHGT IDLE1368        15.24    15.24    15.24    15.24    15.24    15.24
32499      BUILDHGT IDLE1368        15.24    15.24    15.24    15.24    15.24    15.24
32500      BUILDHGT IDLE1368        15.24    15.24    15.24    15.24    15.24    15.24
32501      BUILDHGT IDLE1368        15.24    15.24    15.24    15.24    15.24    15.24
32502
32503      BUILDHGT IDLE1369        15.24    15.24    15.24    15.24    15.24    15.24
32504      BUILDHGT IDLE1369        15.24    15.24    15.24    15.24    15.24    15.24
32505      BUILDHGT IDLE1369        15.24    15.24    15.24    15.24    15.24    15.24
32506      BUILDHGT IDLE1369        15.24    15.24    15.24    15.24    15.24    15.24
32507      BUILDHGT IDLE1369        15.24    15.24    15.24    15.24    15.24    15.24
32508      BUILDHGT IDLE1369        15.24    15.24    15.24    15.24    15.24    15.24
32509
32510      BUILDHGT IDLE1370        15.24    15.24    15.24    15.24    15.24    15.24
32511      BUILDHGT IDLE1370        15.24    15.24    15.24    15.24    15.24    15.24
32512      BUILDHGT IDLE1370        15.24    15.24    15.24    15.24    15.24    15.24
32513      BUILDHGT IDLE1370        15.24    15.24    15.24    15.24    15.24    15.24
32514      BUILDHGT IDLE1370        15.24    15.24    15.24    15.24    15.24    15.24
32515      BUILDHGT IDLE1370        15.24    15.24    15.24    15.24    15.24    15.24
32516
32517      BUILDHGT IDLE1371        15.24    15.24    15.24    15.24    15.24    15.24
32518      BUILDHGT IDLE1371        15.24    15.24    15.24    15.24    15.24    15.24
32519      BUILDHGT IDLE1371        15.24    15.24    15.24    15.24    15.24    15.24
32520      BUILDHGT IDLE1371        15.24    15.24    15.24    15.24    15.24    15.24
32521      BUILDHGT IDLE1371        15.24    15.24    15.24    15.24    15.24    15.24
32522      BUILDHGT IDLE1371        15.24    15.24    15.24    15.24    15.24    15.24
32523
32524      BUILDHGT IDLE1372        15.24    15.24    15.24    15.24    15.24    15.24
32525      BUILDHGT IDLE1372        15.24    15.24    15.24    15.24    15.24    15.24
32526      BUILDHGT IDLE1372        15.24    15.24    15.24    15.24    15.24    15.24
32527      BUILDHGT IDLE1372        15.24    15.24    15.24    15.24    15.24    15.24
32528      BUILDHGT IDLE1372        15.24    15.24    15.24    15.24    15.24    15.24
32529      BUILDHGT IDLE1372        15.24    15.24    15.24    15.24    15.24    15.24
32530
32531      BUILDHGT IDLE1373        15.24    15.24    15.24    15.24    15.24    15.24
32532      BUILDHGT IDLE1373        15.24    15.24    15.24    15.24    15.24    15.24
32533      BUILDHGT IDLE1373        15.24    15.24    15.24    15.24    15.24    15.24
32534      BUILDHGT IDLE1373        15.24    15.24    15.24    15.24    15.24    15.24
32535      BUILDHGT IDLE1373        15.24    15.24    15.24    15.24    15.24    15.24
32536      BUILDHGT IDLE1373        15.24    15.24    15.24    15.24    15.24    15.24
32537
```

```
32538      BUILDHGT IDLE1374        15.24    15.24    15.24    15.24    15.24    15.24
32539      BUILDHGT IDLE1374        15.24    15.24    15.24    15.24    15.24    15.24
32540      BUILDHGT IDLE1374        15.24    15.24    15.24    15.24    15.24    15.24
32541      BUILDHGT IDLE1374        15.24    15.24    15.24    15.24    15.24    15.24
32542      BUILDHGT IDLE1374        15.24    15.24    15.24    15.24    15.24    15.24
32543      BUILDHGT IDLE1374        15.24    15.24    15.24    15.24    15.24    15.24
32544
32545      BUILDHGT IDLE1375        15.24    15.24    15.24    15.24    15.24    15.24
32546      BUILDHGT IDLE1375        15.24    15.24    15.24    15.24    15.24    15.24
32547      BUILDHGT IDLE1375        15.24    15.24    15.24    15.24    15.24    15.24
32548      BUILDHGT IDLE1375        15.24    15.24    15.24    15.24    15.24    15.24
32549      BUILDHGT IDLE1375        15.24    15.24    15.24    15.24    15.24    15.24
32550      BUILDHGT IDLE1375        15.24    15.24    15.24    15.24    15.24    15.24
32551
32552      BUILDHGT IDLE1376        15.24    15.24    15.24    15.24    15.24    15.24
32553      BUILDHGT IDLE1376        15.24    15.24    15.24    15.24    15.24    15.24
32554      BUILDHGT IDLE1376        15.24    15.24    15.24    15.24    15.24    15.24
32555      BUILDHGT IDLE1376        15.24    15.24    15.24    15.24    15.24    15.24
32556      BUILDHGT IDLE1376        15.24    15.24    15.24    15.24    15.24    15.24
32557      BUILDHGT IDLE1376        15.24    15.24    15.24    15.24    15.24    15.24
32558
32559      BUILDHGT IDLE1377        15.24    15.24    15.24    15.24    15.24    15.24
32560      BUILDHGT IDLE1377        15.24    15.24    15.24    15.24    15.24    15.24
32561      BUILDHGT IDLE1377        15.24    15.24    15.24    15.24    15.24    15.24
32562      BUILDHGT IDLE1377        15.24    15.24    15.24    15.24    15.24    15.24
32563      BUILDHGT IDLE1377        15.24    15.24    15.24    15.24    15.24    15.24
32564      BUILDHGT IDLE1377        15.24    15.24    15.24    15.24    15.24    15.24
32565
32566      BUILDHGT IDLE1378        15.24    15.24    15.24    15.24    15.24    15.24
32567      BUILDHGT IDLE1378        15.24    15.24    15.24    15.24    15.24    15.24
32568      BUILDHGT IDLE1378        15.24    15.24    15.24    15.24    15.24    15.24
32569      BUILDHGT IDLE1378        15.24    15.24    15.24    15.24    15.24    15.24
32570      BUILDHGT IDLE1378        15.24    15.24    15.24    15.24    15.24    15.24
32571      BUILDHGT IDLE1378        15.24    15.24    15.24    15.24    15.24    15.24
32572
32573      BUILDHGT IDLE1379        15.24    15.24    15.24    15.24    15.24    15.24
32574      BUILDHGT IDLE1379        15.24    15.24    15.24    15.24    15.24    15.24
32575      BUILDHGT IDLE1379        15.24    15.24    15.24    15.24    15.24    15.24
32576      BUILDHGT IDLE1379        15.24    15.24    15.24    15.24    15.24    15.24
32577      BUILDHGT IDLE1379        15.24    15.24    15.24    15.24    15.24    15.24
32578      BUILDHGT IDLE1379        15.24    15.24    15.24    15.24    15.24    15.24
32579
32580      BUILDHGT IDLE1380        15.24    15.24    15.24    15.24    15.24    15.24
32581      BUILDHGT IDLE1380        15.24    15.24    15.24    15.24    15.24    15.24
32582      BUILDHGT IDLE1380        15.24    15.24    15.24    15.24    15.24    15.24
32583      BUILDHGT IDLE1380        15.24    15.24    15.24    15.24    15.24    15.24
32584      BUILDHGT IDLE1380        15.24    15.24    15.24    15.24    15.24    15.24
32585      BUILDHGT IDLE1380        15.24    15.24    15.24    15.24    15.24    15.24
32586
32587      BUILDHGT IDLE1381        15.24    15.24    15.24    15.24    15.24    15.24
32588      BUILDHGT IDLE1381        15.24    15.24    15.24    15.24    15.24    15.24
32589      BUILDHGT IDLE1381        15.24    15.24    15.24    15.24    15.24    15.24
32590      BUILDHGT IDLE1381        15.24    15.24    15.24    15.24    15.24    15.24
32591      BUILDHGT IDLE1381        15.24    15.24    15.24    15.24    15.24    15.24
32592      BUILDHGT IDLE1381        15.24    15.24    15.24    15.24    15.24    15.24
32593
32594      BUILDHGT IDLE1382        15.24    15.24    15.24    15.24    15.24    15.24
32595      BUILDHGT IDLE1382        15.24    15.24    15.24    15.24    15.24    15.24
32596      BUILDHGT IDLE1382        15.24    15.24    15.24    15.24    15.24    15.24
32597      BUILDHGT IDLE1382        15.24    15.24    15.24    15.24    15.24    15.24
32598      BUILDHGT IDLE1382        15.24    15.24    15.24    15.24    15.24    15.24
32599      BUILDHGT IDLE1382        15.24    15.24    15.24    15.24    15.24    15.24
32600
32601      BUILDHGT IDLE1383        15.24    15.24    15.24    15.24    15.24    15.24
32602      BUILDHGT IDLE1383        15.24    15.24    15.24    15.24    15.24    15.24
32603      BUILDHGT IDLE1383        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32604      BUILDHGT IDLE1383        15.24    15.24    15.24    15.24    15.24    15.24
32605      BUILDHGT IDLE1383        15.24    15.24    15.24    15.24    15.24    15.24
32606      BUILDHGT IDLE1383        15.24    15.24    15.24    15.24    15.24    15.24
32607
32608      BUILDHGT IDLE1384        15.24    15.24    15.24    15.24    15.24    15.24
32609      BUILDHGT IDLE1384        15.24    15.24    15.24    15.24    15.24    15.24
32610      BUILDHGT IDLE1384        15.24    15.24    15.24    15.24    15.24    15.24
32611      BUILDHGT IDLE1384        15.24    15.24    15.24    15.24    15.24    15.24
32612      BUILDHGT IDLE1384        15.24    15.24    15.24    15.24    15.24    15.24
32613      BUILDHGT IDLE1384        15.24    15.24    15.24    15.24    15.24    15.24
32614
32615      BUILDHGT IDLE1385        15.24    15.24    15.24    15.24    15.24    15.24
32616      BUILDHGT IDLE1385        15.24    15.24    15.24    15.24    15.24    15.24
32617      BUILDHGT IDLE1385        15.24    15.24    15.24    15.24    15.24    15.24
32618      BUILDHGT IDLE1385        15.24    15.24    15.24    15.24    15.24    15.24
32619      BUILDHGT IDLE1385        15.24    15.24    15.24    15.24    15.24    15.24
32620      BUILDHGT IDLE1385        15.24    15.24    15.24    15.24    15.24    15.24
32621
32622      BUILDHGT IDLE1386        15.24    15.24    15.24    15.24    15.24    15.24
32623      BUILDHGT IDLE1386        15.24    15.24    15.24    15.24    15.24    15.24
32624      BUILDHGT IDLE1386        15.24    15.24    15.24    15.24    15.24    15.24
32625      BUILDHGT IDLE1386        15.24    15.24    15.24    15.24    15.24    15.24
32626      BUILDHGT IDLE1386        15.24    15.24    15.24    15.24    15.24    15.24
32627      BUILDHGT IDLE1386        15.24    15.24    15.24    15.24    15.24    15.24
32628
32629      BUILDHGT IDLE1387        15.24    15.24    15.24    15.24    15.24    15.24
32630      BUILDHGT IDLE1387        15.24    15.24    15.24    15.24    15.24    15.24
32631      BUILDHGT IDLE1387        15.24    15.24    15.24    15.24    15.24    15.24
32632      BUILDHGT IDLE1387        15.24    15.24    15.24    15.24    15.24    15.24
32633      BUILDHGT IDLE1387        15.24    15.24    15.24    15.24    15.24    15.24
32634      BUILDHGT IDLE1387        15.24    15.24    15.24    15.24    15.24    15.24
32635
32636      BUILDHGT IDLE1388        15.24    15.24    15.24    15.24    15.24    15.24
32637      BUILDHGT IDLE1388        15.24    15.24    15.24    15.24    15.24    15.24
32638      BUILDHGT IDLE1388        15.24    15.24    15.24    15.24    15.24    15.24
32639      BUILDHGT IDLE1388        15.24    15.24    15.24    15.24    15.24    15.24
32640      BUILDHGT IDLE1388        15.24    15.24    15.24    15.24    15.24    15.24
32641      BUILDHGT IDLE1388        15.24    15.24    15.24    15.24    15.24    15.24
32642
32643      BUILDHGT IDLE1389        15.24    15.24    15.24    15.24    15.24    15.24
32644      BUILDHGT IDLE1389        15.24    15.24    15.24    15.24    15.24    15.24
32645      BUILDHGT IDLE1389        15.24    15.24    15.24    15.24    15.24    15.24
32646      BUILDHGT IDLE1389        15.24    15.24    15.24    15.24    15.24    15.24
32647      BUILDHGT IDLE1389        15.24    15.24    15.24    15.24    15.24    15.24
32648      BUILDHGT IDLE1389        15.24    15.24    15.24    15.24    15.24    15.24
32649
32650      BUILDHGT IDLE1390        15.24    15.24    15.24    15.24    15.24    15.24
32651      BUILDHGT IDLE1390        15.24    15.24    15.24    15.24    15.24    15.24
32652      BUILDHGT IDLE1390        15.24    15.24    15.24    15.24    15.24    15.24
32653      BUILDHGT IDLE1390        15.24    15.24    15.24    15.24    15.24    15.24
32654      BUILDHGT IDLE1390        15.24    15.24    15.24    15.24    15.24    15.24
32655      BUILDHGT IDLE1390        15.24    15.24    15.24    15.24    15.24    15.24
32656
32657      BUILDHGT IDLE1391        15.24    15.24    15.24    15.24    15.24    15.24
32658      BUILDHGT IDLE1391        15.24    15.24    15.24    15.24    15.24    15.24
32659      BUILDHGT IDLE1391        15.24    15.24    15.24    15.24    15.24    15.24
32660      BUILDHGT IDLE1391        15.24    15.24    15.24    15.24    15.24    15.24
32661      BUILDHGT IDLE1391        15.24    15.24    15.24    15.24    15.24    15.24
32662      BUILDHGT IDLE1391        15.24    15.24    15.24    15.24    15.24    15.24
32663
32664      BUILDHGT IDLE1392        15.24    15.24    15.24    15.24    15.24    15.24
32665      BUILDHGT IDLE1392        15.24    15.24    15.24    15.24    15.24    15.24
32666      BUILDHGT IDLE1392        15.24    15.24    15.24    15.24    15.24    15.24
32667      BUILDHGT IDLE1392        15.24    15.24    15.24    15.24    15.24    15.24
32668      BUILDHGT IDLE1392        15.24    15.24    15.24    15.24    15.24    15.24
32669      BUILDHGT IDLE1392        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32670
32671      BUILDHGT IDLE1393        15.24    15.24    15.24    15.24    15.24    15.24
32672      BUILDHGT IDLE1393        15.24    15.24    15.24    15.24    15.24    15.24
32673      BUILDHGT IDLE1393        15.24    15.24    15.24    15.24    15.24    15.24
32674      BUILDHGT IDLE1393        15.24    15.24    15.24    15.24    15.24    15.24
32675      BUILDHGT IDLE1393        15.24    15.24    15.24    15.24    15.24    15.24
32676      BUILDHGT IDLE1393        15.24    15.24    15.24    15.24    15.24    15.24
32677
32678      BUILDHGT IDLE1394        15.24    15.24    15.24    15.24    15.24    15.24
32679      BUILDHGT IDLE1394        15.24    15.24    15.24    15.24    15.24    15.24
32680      BUILDHGT IDLE1394        15.24    15.24    15.24    15.24    15.24    15.24
32681      BUILDHGT IDLE1394        15.24    15.24    15.24    15.24    15.24    15.24
32682      BUILDHGT IDLE1394        15.24    15.24    15.24    15.24    15.24    15.24
32683      BUILDHGT IDLE1394        15.24    15.24    15.24    15.24    15.24    15.24
32684
32685      BUILDHGT IDLE1395        15.24    15.24    15.24    15.24    15.24    15.24
32686      BUILDHGT IDLE1395        15.24    15.24    15.24    15.24    15.24    15.24
32687      BUILDHGT IDLE1395        15.24    15.24    15.24    15.24    15.24    15.24
32688      BUILDHGT IDLE1395        15.24    15.24    15.24    15.24    15.24    15.24
32689      BUILDHGT IDLE1395        15.24    15.24    15.24    15.24    15.24    15.24
32690      BUILDHGT IDLE1395        15.24    15.24    15.24    15.24    15.24    15.24
32691
32692      BUILDHGT IDLE1396        15.24    15.24    15.24    15.24    15.24    15.24
32693      BUILDHGT IDLE1396        15.24    15.24    15.24    15.24    15.24    15.24
32694      BUILDHGT IDLE1396        15.24    15.24    15.24    15.24    15.24    15.24
32695      BUILDHGT IDLE1396        15.24    15.24    15.24    15.24    15.24    15.24
32696      BUILDHGT IDLE1396        15.24    15.24    15.24    15.24    15.24    15.24
32697      BUILDHGT IDLE1396        15.24    15.24    15.24    15.24    15.24    15.24
32698
32699      BUILDHGT IDLE1397        15.24    15.24    15.24    15.24    15.24    15.24
32700      BUILDHGT IDLE1397        15.24    15.24    15.24    15.24    15.24    15.24
32701      BUILDHGT IDLE1397        15.24    15.24    15.24    15.24    15.24    15.24
32702      BUILDHGT IDLE1397        15.24    15.24    15.24    15.24    15.24    15.24
32703      BUILDHGT IDLE1397        15.24    15.24    15.24    15.24    15.24    15.24
32704      BUILDHGT IDLE1397        15.24    15.24    15.24    15.24    15.24    15.24
32705
32706      BUILDHGT IDLE1398        15.24    15.24    15.24    15.24    15.24    15.24
32707      BUILDHGT IDLE1398        15.24    15.24    15.24    15.24    15.24    15.24
32708      BUILDHGT IDLE1398        15.24    15.24    15.24    15.24    15.24    15.24
32709      BUILDHGT IDLE1398        15.24    15.24    15.24    15.24    15.24    15.24
32710      BUILDHGT IDLE1398        15.24    15.24    15.24    15.24    15.24    15.24
32711      BUILDHGT IDLE1398        15.24    15.24    15.24    15.24    15.24    15.24
32712
32713      BUILDHGT IDLE1399        15.24    15.24    15.24    15.24    15.24    15.24
32714      BUILDHGT IDLE1399        15.24    15.24    15.24    15.24    15.24    15.24
32715      BUILDHGT IDLE1399        15.24    15.24    15.24    15.24    15.24    15.24
32716      BUILDHGT IDLE1399        15.24    15.24    15.24    15.24    15.24    15.24
32717      BUILDHGT IDLE1399        15.24    15.24    15.24    15.24    15.24    15.24
32718      BUILDHGT IDLE1399        15.24    15.24    15.24    15.24    15.24    15.24
32719
32720      BUILDHGT IDLE1400        15.24    15.24    15.24    15.24    15.24    15.24
32721      BUILDHGT IDLE1400        15.24    15.24    15.24    15.24    15.24    15.24
32722      BUILDHGT IDLE1400        15.24    15.24    15.24    15.24    15.24    15.24
32723      BUILDHGT IDLE1400        15.24    15.24    15.24    15.24    15.24    15.24
32724      BUILDHGT IDLE1400        15.24    15.24    15.24    15.24    15.24    15.24
32725      BUILDHGT IDLE1400        15.24    15.24    15.24    15.24    15.24    15.24
32726
32727      BUILDHGT IDLE1401        15.24    15.24    15.24    15.24    15.24    15.24
32728      BUILDHGT IDLE1401        15.24    15.24    15.24    15.24    15.24    15.24
32729      BUILDHGT IDLE1401        15.24    15.24    15.24    15.24    15.24    15.24
32730      BUILDHGT IDLE1401        15.24    15.24    15.24    15.24    15.24    15.24
32731      BUILDHGT IDLE1401        15.24    15.24    15.24    15.24    15.24    15.24
32732      BUILDHGT IDLE1401        15.24    15.24    15.24    15.24    15.24    15.24
32733
32734      BUILDHGT IDLE1402        15.24    15.24    15.24    15.24    15.24    15.24
32735      BUILDHGT IDLE1402        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32736      BUILDHGT IDLE1402        15.24    15.24    15.24    15.24    15.24    15.24
32737      BUILDHGT IDLE1402        15.24    15.24    15.24    15.24    15.24    15.24
32738      BUILDHGT IDLE1402        15.24    15.24    15.24    15.24    15.24    15.24
32739      BUILDHGT IDLE1402        15.24    15.24    15.24    15.24    15.24    15.24
32740
32741      BUILDHGT IDLE1403        15.24    15.24    15.24    15.24    15.24    15.24
32742      BUILDHGT IDLE1403        15.24    15.24    15.24    15.24    15.24    15.24
32743      BUILDHGT IDLE1403        15.24    15.24    15.24    15.24    15.24    15.24
32744      BUILDHGT IDLE1403        15.24    15.24    15.24    15.24    15.24    15.24
32745      BUILDHGT IDLE1403        15.24    15.24    15.24    15.24    15.24    15.24
32746      BUILDHGT IDLE1403        15.24    15.24    15.24    15.24    15.24    15.24
32747
32748      BUILDHGT IDLE1404        15.24    15.24    15.24    15.24    15.24    15.24
32749      BUILDHGT IDLE1404        15.24    15.24    15.24    15.24    15.24    15.24
32750      BUILDHGT IDLE1404        15.24    15.24    15.24    15.24    15.24    15.24
32751      BUILDHGT IDLE1404        15.24    15.24    15.24    15.24    15.24    15.24
32752      BUILDHGT IDLE1404        15.24    15.24    15.24    15.24    15.24    15.24
32753      BUILDHGT IDLE1404        15.24    15.24    15.24    15.24    15.24    15.24
32754
32755      BUILDHGT IDLE1405        15.24    15.24    15.24    15.24    15.24    15.24
32756      BUILDHGT IDLE1405        15.24    15.24    15.24    15.24    15.24    15.24
32757      BUILDHGT IDLE1405        15.24    15.24    15.24    15.24    15.24    15.24
32758      BUILDHGT IDLE1405        15.24    15.24    15.24    15.24    15.24    15.24
32759      BUILDHGT IDLE1405        15.24    15.24    15.24    15.24    15.24    15.24
32760      BUILDHGT IDLE1405        15.24    15.24    15.24    15.24    15.24    15.24
32761
32762      BUILDHGT IDLE1406        15.24    15.24    15.24    15.24    15.24    15.24
32763      BUILDHGT IDLE1406        15.24    15.24    15.24    15.24    15.24    15.24
32764      BUILDHGT IDLE1406        15.24    15.24    15.24    15.24    15.24    15.24
32765      BUILDHGT IDLE1406        15.24    15.24    15.24    15.24    15.24    15.24
32766      BUILDHGT IDLE1406        15.24    15.24    15.24    15.24    15.24    15.24
32767      BUILDHGT IDLE1406        15.24    15.24    15.24    15.24    15.24    15.24
32768
32769      BUILDHGT IDLE1407        15.24    15.24    15.24    15.24    15.24    15.24
32770      BUILDHGT IDLE1407        15.24    15.24    15.24    15.24    15.24    15.24
32771      BUILDHGT IDLE1407        15.24    15.24    15.24    15.24    15.24    15.24
32772      BUILDHGT IDLE1407        15.24    15.24    15.24    15.24    15.24    15.24
32773      BUILDHGT IDLE1407        15.24    15.24    15.24    15.24    15.24    15.24
32774      BUILDHGT IDLE1407        15.24    15.24    15.24    15.24    15.24    15.24
32775
32776      BUILDHGT IDLE1408        15.24    15.24    15.24    15.24    15.24    15.24
32777      BUILDHGT IDLE1408        15.24    15.24    15.24    15.24    15.24    15.24
32778      BUILDHGT IDLE1408        15.24    15.24    15.24    15.24    15.24    15.24
32779      BUILDHGT IDLE1408        15.24    15.24    15.24    15.24    15.24    15.24
32780      BUILDHGT IDLE1408        15.24    15.24    15.24    15.24    15.24    15.24
32781      BUILDHGT IDLE1408        15.24    15.24    15.24    15.24    15.24    15.24
32782
32783      BUILDHGT IDLE1409        15.24    15.24    15.24    15.24    15.24    15.24
32784      BUILDHGT IDLE1409        15.24    15.24    15.24    15.24    15.24    15.24
32785      BUILDHGT IDLE1409        15.24    15.24    15.24    15.24    15.24    15.24
32786      BUILDHGT IDLE1409        15.24    15.24    15.24    15.24    15.24    15.24
32787      BUILDHGT IDLE1409        15.24    15.24    15.24    15.24    15.24    15.24
32788      BUILDHGT IDLE1409        15.24    15.24    15.24    15.24    15.24    15.24
32789
32790      BUILDHGT IDLE1410        15.24    15.24    15.24    15.24    15.24    15.24
32791      BUILDHGT IDLE1410        15.24    15.24    15.24    15.24    15.24    15.24
32792      BUILDHGT IDLE1410        15.24    15.24    15.24    15.24    15.24    15.24
32793      BUILDHGT IDLE1410        15.24    15.24    15.24    15.24    15.24    15.24
32794      BUILDHGT IDLE1410        15.24    15.24    15.24    15.24    15.24    15.24
32795      BUILDHGT IDLE1410        15.24    15.24    15.24    15.24    15.24    15.24
32796
32797      BUILDHGT IDLE1411        15.24    15.24    15.24    15.24    15.24    15.24
32798      BUILDHGT IDLE1411        15.24    15.24    15.24    15.24    15.24    15.24
32799      BUILDHGT IDLE1411        15.24    15.24    15.24    15.24    15.24    15.24
32800      BUILDHGT IDLE1411        15.24    15.24    15.24    15.24    15.24    15.24
32801      BUILDHGT IDLE1411        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32802      BUILDHGT IDLE1411        15.24    15.24    15.24    15.24    15.24    15.24
32803
32804      BUILDHGT IDLE1412        15.24    15.24    15.24    15.24    15.24    15.24
32805      BUILDHGT IDLE1412        15.24    15.24    15.24    15.24    15.24    15.24
32806      BUILDHGT IDLE1412        15.24    15.24    15.24    15.24    15.24    15.24
32807      BUILDHGT IDLE1412        15.24    15.24    15.24    15.24    15.24    15.24
32808      BUILDHGT IDLE1412        15.24    15.24    15.24    15.24    15.24    15.24
32809      BUILDHGT IDLE1412        15.24    15.24    15.24    15.24    15.24    15.24
32810
32811      BUILDHGT IDLE1413        15.24    15.24    15.24    15.24    15.24    15.24
32812      BUILDHGT IDLE1413        15.24    15.24    15.24    15.24    15.24    15.24
32813      BUILDHGT IDLE1413        15.24    15.24    15.24    15.24    15.24    15.24
32814      BUILDHGT IDLE1413        15.24    15.24    15.24    15.24    15.24    15.24
32815      BUILDHGT IDLE1413        15.24    15.24    15.24    15.24    15.24    15.24
32816      BUILDHGT IDLE1413        15.24    15.24    15.24    15.24    15.24    15.24
32817
32818      BUILDHGT IDLE1414        15.24    15.24    15.24    15.24    15.24    15.24
32819      BUILDHGT IDLE1414        15.24    15.24    15.24    15.24    15.24    15.24
32820      BUILDHGT IDLE1414        15.24    15.24    15.24    15.24    15.24    15.24
32821      BUILDHGT IDLE1414        15.24    15.24    15.24    15.24    15.24    15.24
32822      BUILDHGT IDLE1414        15.24    15.24    15.24    15.24    15.24    15.24
32823      BUILDHGT IDLE1414        15.24    15.24    15.24    15.24    15.24    15.24
32824
32825      BUILDHGT IDLE1415        15.24    15.24    15.24    15.24    15.24    15.24
32826      BUILDHGT IDLE1415        15.24    15.24    15.24    15.24    15.24    15.24
32827      BUILDHGT IDLE1415        15.24    15.24    15.24    15.24    15.24    15.24
32828      BUILDHGT IDLE1415        15.24    15.24    15.24    15.24    15.24    15.24
32829      BUILDHGT IDLE1415        15.24    15.24    15.24    15.24    15.24    15.24
32830      BUILDHGT IDLE1415        15.24    15.24    15.24    15.24    15.24    15.24
32831
32832      BUILDHGT IDLE1416        15.24    15.24    15.24    15.24    15.24    15.24
32833      BUILDHGT IDLE1416        15.24    15.24    15.24    15.24    15.24    15.24
32834      BUILDHGT IDLE1416        15.24    15.24    15.24    15.24    15.24    15.24
32835      BUILDHGT IDLE1416        15.24    15.24    15.24    15.24    15.24    15.24
32836      BUILDHGT IDLE1416        15.24    15.24    15.24    15.24    15.24    15.24
32837      BUILDHGT IDLE1416        15.24    15.24    15.24    15.24    15.24    15.24
32838
32839      BUILDHGT IDLE1417        15.24    15.24    15.24    15.24    15.24    15.24
32840      BUILDHGT IDLE1417        15.24    15.24    15.24    15.24    15.24    15.24
32841      BUILDHGT IDLE1417        15.24    15.24    15.24    15.24    15.24    15.24
32842      BUILDHGT IDLE1417        15.24    15.24    15.24    15.24    15.24    15.24
32843      BUILDHGT IDLE1417        15.24    15.24    15.24    15.24    15.24    15.24
32844      BUILDHGT IDLE1417        15.24    15.24    15.24    15.24    15.24    15.24
32845
32846      BUILDHGT IDLE1418        15.24    15.24    15.24    15.24    15.24    15.24
32847      BUILDHGT IDLE1418        15.24    15.24    15.24    15.24    15.24    15.24
32848      BUILDHGT IDLE1418        15.24    15.24    15.24    15.24    15.24    15.24
32849      BUILDHGT IDLE1418        15.24    15.24    15.24    15.24    15.24    15.24
32850      BUILDHGT IDLE1418        15.24    15.24    15.24    15.24    15.24    15.24
32851      BUILDHGT IDLE1418        15.24    15.24    15.24    15.24    15.24    15.24
32852
32853      BUILDHGT IDLE1419        15.24    15.24    15.24    15.24    15.24    15.24
32854      BUILDHGT IDLE1419        15.24    15.24    15.24    15.24    15.24    15.24
32855      BUILDHGT IDLE1419        15.24    15.24    15.24    15.24    15.24    15.24
32856      BUILDHGT IDLE1419        15.24    15.24    15.24    15.24    15.24    15.24
32857      BUILDHGT IDLE1419        15.24    15.24    15.24    15.24    15.24    15.24
32858      BUILDHGT IDLE1419        15.24    15.24    15.24    15.24    15.24    15.24
32859
32860      BUILDHGT IDLE1420        15.24    15.24    15.24    15.24    15.24    15.24
32861      BUILDHGT IDLE1420        15.24    15.24    15.24    15.24    15.24    15.24
32862      BUILDHGT IDLE1420        15.24    15.24    15.24    15.24    15.24    15.24
32863      BUILDHGT IDLE1420        15.24    15.24    15.24    15.24    15.24    15.24
32864      BUILDHGT IDLE1420        15.24    15.24    15.24    15.24    15.24    15.24
32865      BUILDHGT IDLE1420        15.24    15.24    15.24    15.24    15.24    15.24
32866
32867      BUILDHGT IDLE1421        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32868      BUILDHGT IDLE1421        15.24    15.24    15.24    15.24    15.24    15.24
32869      BUILDHGT IDLE1421        15.24    15.24    15.24    15.24    15.24    15.24
32870      BUILDHGT IDLE1421        15.24    15.24    15.24    15.24    15.24    15.24
32871      BUILDHGT IDLE1421        15.24    15.24    15.24    15.24    15.24    15.24
32872      BUILDHGT IDLE1421        15.24    15.24    15.24    15.24    15.24    15.24
32873
32874      BUILDHGT IDLE1422        15.24    15.24    15.24    15.24    15.24    15.24
32875      BUILDHGT IDLE1422        15.24    15.24    15.24    15.24    15.24    15.24
32876      BUILDHGT IDLE1422        15.24    15.24    15.24    15.24    15.24    15.24
32877      BUILDHGT IDLE1422        15.24    15.24    15.24    15.24    15.24    15.24
32878      BUILDHGT IDLE1422        15.24    15.24    15.24    15.24    15.24    15.24
32879      BUILDHGT IDLE1422        15.24    15.24    15.24    15.24    15.24    15.24
32880
32881      BUILDHGT IDLE1423        15.24    15.24    15.24    15.24    15.24    15.24
32882      BUILDHGT IDLE1423        15.24    15.24    15.24    15.24    15.24    15.24
32883      BUILDHGT IDLE1423        15.24    15.24    15.24    15.24    15.24    15.24
32884      BUILDHGT IDLE1423        15.24    15.24    15.24    15.24    15.24    15.24
32885      BUILDHGT IDLE1423        15.24    15.24    15.24    15.24    15.24    15.24
32886      BUILDHGT IDLE1423        15.24    15.24    15.24    15.24    15.24    15.24
32887
32888      BUILDHGT IDLE1424        15.24    15.24    15.24    15.24    15.24    15.24
32889      BUILDHGT IDLE1424        15.24    15.24    15.24    15.24    15.24    15.24
32890      BUILDHGT IDLE1424        15.24    15.24    15.24    15.24    15.24    15.24
32891      BUILDHGT IDLE1424        15.24    15.24    15.24    15.24    15.24    15.24
32892      BUILDHGT IDLE1424        15.24    15.24    15.24    15.24    15.24    15.24
32893      BUILDHGT IDLE1424        15.24    15.24    15.24    15.24    15.24    15.24
32894
32895      BUILDHGT IDLE1425        15.24    15.24    15.24    15.24    15.24    15.24
32896      BUILDHGT IDLE1425        15.24    15.24    15.24    15.24    15.24    15.24
32897      BUILDHGT IDLE1425        15.24    15.24    15.24    15.24    15.24    15.24
32898      BUILDHGT IDLE1425        15.24    15.24    15.24    15.24    15.24    15.24
32899      BUILDHGT IDLE1425        15.24    15.24    15.24    15.24    15.24    15.24
32900      BUILDHGT IDLE1425        15.24    15.24    15.24    15.24    15.24    15.24
32901
32902      BUILDHGT IDLE1426        15.24    15.24    15.24    15.24    15.24    15.24
32903      BUILDHGT IDLE1426        15.24    15.24    15.24    15.24    15.24    15.24
32904      BUILDHGT IDLE1426        15.24    15.24    15.24    15.24    15.24    15.24
32905      BUILDHGT IDLE1426        15.24    15.24    15.24    15.24    15.24    15.24
32906      BUILDHGT IDLE1426        15.24    15.24    15.24    15.24    15.24    15.24
32907      BUILDHGT IDLE1426        15.24    15.24    15.24    15.24    15.24    15.24
32908
32909      BUILDHGT IDLE1427        15.24    15.24    15.24    15.24    15.24    15.24
32910      BUILDHGT IDLE1427        15.24    15.24    15.24    15.24    15.24    15.24
32911      BUILDHGT IDLE1427        15.24    15.24    15.24    15.24    15.24    15.24
32912      BUILDHGT IDLE1427        15.24    15.24    15.24    15.24    15.24    15.24
32913      BUILDHGT IDLE1427        15.24    15.24    15.24    15.24    15.24    15.24
32914      BUILDHGT IDLE1427        15.24    15.24    15.24    15.24    15.24    15.24
32915
32916      BUILDHGT IDLE1428        15.24    15.24    15.24    15.24    15.24    15.24
32917      BUILDHGT IDLE1428        15.24    15.24    15.24    15.24    15.24    15.24
32918      BUILDHGT IDLE1428        15.24    15.24    15.24    15.24    15.24    15.24
32919      BUILDHGT IDLE1428        15.24    15.24    15.24    15.24    15.24    15.24
32920      BUILDHGT IDLE1428        15.24    15.24    15.24    15.24    15.24    15.24
32921      BUILDHGT IDLE1428        15.24    15.24    15.24    15.24    15.24    15.24
32922
32923      BUILDHGT IDLE1429        15.24    15.24    15.24    15.24    15.24    15.24
32924      BUILDHGT IDLE1429        15.24    15.24    15.24    15.24    15.24    15.24
32925      BUILDHGT IDLE1429        15.24    15.24    15.24    15.24    15.24    15.24
32926      BUILDHGT IDLE1429        15.24    15.24    15.24    15.24    15.24    15.24
32927      BUILDHGT IDLE1429        15.24    15.24    15.24    15.24    15.24    15.24
32928      BUILDHGT IDLE1429        15.24    15.24    15.24    15.24    15.24    15.24
32929
32930      BUILDHGT IDLE1430        15.24    15.24    15.24    15.24    15.24    15.24
32931      BUILDHGT IDLE1430        15.24    15.24    15.24    15.24    15.24    15.24
32932      BUILDHGT IDLE1430        15.24    15.24    15.24    15.24    15.24    15.24
32933      BUILDHGT IDLE1430        15.24    15.24    15.24    15.24    15.24    15.24
```

```
32934      BUILDHGT IDLE1430        15.24    15.24    15.24    15.24    15.24    15.24
32935      BUILDHGT IDLE1430        15.24    15.24    15.24    15.24    15.24    15.24
32936
32937      BUILDHGT IDLE1431        15.24    15.24    15.24    15.24    15.24    15.24
32938      BUILDHGT IDLE1431        15.24    15.24    15.24    15.24    15.24    15.24
32939      BUILDHGT IDLE1431        15.24    15.24    15.24    15.24    15.24    15.24
32940      BUILDHGT IDLE1431        15.24    15.24    15.24    15.24    15.24    15.24
32941      BUILDHGT IDLE1431        15.24    15.24    15.24    15.24    15.24    15.24
32942      BUILDHGT IDLE1431        15.24    15.24    15.24    15.24    15.24    15.24
32943
32944      BUILDHGT IDLE1432        15.24    15.24    15.24    15.24    15.24    15.24
32945      BUILDHGT IDLE1432        15.24    15.24    15.24    15.24    15.24    15.24
32946      BUILDHGT IDLE1432        15.24    15.24    15.24    15.24    15.24    15.24
32947      BUILDHGT IDLE1432        15.24    15.24    15.24    15.24    15.24    15.24
32948      BUILDHGT IDLE1432        15.24    15.24    15.24    15.24    15.24    15.24
32949      BUILDHGT IDLE1432        15.24    15.24    15.24    15.24    15.24    15.24
32950
32951      BUILDHGT IDLE1433        15.24    15.24    15.24    15.24    15.24    15.24
32952      BUILDHGT IDLE1433        15.24    15.24    15.24    15.24    15.24    15.24
32953      BUILDHGT IDLE1433        15.24    15.24    15.24    15.24    15.24    15.24
32954      BUILDHGT IDLE1433        15.24    15.24    15.24    15.24    15.24    15.24
32955      BUILDHGT IDLE1433        15.24    15.24    15.24    15.24    15.24    15.24
32956      BUILDHGT IDLE1433        15.24    15.24    15.24    15.24    15.24    15.24
32957
32958      BUILDHGT IDLE1434        15.24    15.24    15.24    15.24    15.24    15.24
32959      BUILDHGT IDLE1434        15.24    15.24    15.24    15.24    15.24    15.24
32960      BUILDHGT IDLE1434        15.24    15.24    15.24    15.24    15.24    15.24
32961      BUILDHGT IDLE1434        15.24    15.24    15.24    15.24    15.24    15.24
32962      BUILDHGT IDLE1434        15.24    15.24    15.24    15.24    15.24    15.24
32963      BUILDHGT IDLE1434        15.24    15.24    15.24    15.24    15.24    15.24
32964
32965      BUILDHGT IDLE1435        15.24    15.24    15.24    15.24    15.24    15.24
32966      BUILDHGT IDLE1435        15.24    15.24    15.24    15.24    15.24    15.24
32967      BUILDHGT IDLE1435        15.24    15.24    15.24    15.24    15.24    15.24
32968      BUILDHGT IDLE1435        15.24    15.24    15.24    15.24    15.24    15.24
32969      BUILDHGT IDLE1435        15.24    15.24    15.24    15.24    15.24    15.24
32970      BUILDHGT IDLE1435        15.24    15.24    15.24    15.24    15.24    15.24
32971
32972      BUILDHGT IDLE1436        15.24    15.24    15.24    15.24    15.24    15.24
32973      BUILDHGT IDLE1436        15.24    15.24    15.24    15.24    15.24    15.24
32974      BUILDHGT IDLE1436        15.24    15.24    15.24    15.24    15.24    15.24
32975      BUILDHGT IDLE1436        15.24    15.24    15.24    15.24    15.24    15.24
32976      BUILDHGT IDLE1436        15.24    15.24    15.24    15.24    15.24    15.24
32977      BUILDHGT IDLE1436        15.24    15.24    15.24    15.24    15.24    15.24
32978
32979      BUILDHGT IDLE1437        15.24    15.24    15.24    15.24    15.24    15.24
32980      BUILDHGT IDLE1437        15.24    15.24    15.24    15.24    15.24    15.24
32981      BUILDHGT IDLE1437        15.24    15.24    15.24    15.24    15.24    15.24
32982      BUILDHGT IDLE1437        15.24    15.24    15.24    15.24    15.24    15.24
32983      BUILDHGT IDLE1437        15.24    15.24    15.24    15.24    15.24    15.24
32984      BUILDHGT IDLE1437        15.24    15.24    15.24    15.24    15.24    15.24
32985
32986      BUILDHGT IDLE1438        15.24    15.24    15.24    15.24    15.24    15.24
32987      BUILDHGT IDLE1438        15.24    15.24    15.24    15.24    15.24    15.24
32988      BUILDHGT IDLE1438        15.24    15.24    15.24    15.24    15.24    15.24
32989      BUILDHGT IDLE1438        15.24    15.24    15.24    15.24    15.24    15.24
32990      BUILDHGT IDLE1438        15.24    15.24    15.24    15.24    15.24    15.24
32991      BUILDHGT IDLE1438        15.24    15.24    15.24    15.24    15.24    15.24
32992
32993      BUILDHGT IDLE1439        15.24    15.24    15.24    15.24    15.24    15.24
32994      BUILDHGT IDLE1439        15.24    15.24    15.24    15.24    15.24    15.24
32995      BUILDHGT IDLE1439        15.24    15.24    15.24    15.24    15.24    15.24
32996      BUILDHGT IDLE1439        15.24    15.24    15.24    15.24    15.24    15.24
32997      BUILDHGT IDLE1439        15.24    15.24    15.24    15.24    15.24    15.24
32998      BUILDHGT IDLE1439        15.24    15.24    15.24    15.24    15.24    15.24
32999
```

33000	BUILDHGT TRU1	15.24	15.24	15.24	15.24	15.24	15.24
33001	BUILDHGT TRU1	15.24	15.24	15.24	15.24	15.24	15.24
33002	BUILDHGT TRU1	15.24	15.24	15.24	15.24	15.24	15.24
33003	BUILDHGT TRU1	15.24	15.24	15.24	15.24	15.24	15.24
33004	BUILDHGT TRU1	15.24	15.24	15.24	15.24	15.24	15.24
33005	BUILDHGT TRU1	15.24	15.24	15.24	15.24	15.24	15.24
33006							
33007	BUILDHGT TRU2	15.24	15.24	15.24	15.24	15.24	15.24
33008	BUILDHGT TRU2	15.24	15.24	15.24	15.24	15.24	15.24
33009	BUILDHGT TRU2	15.24	15.24	15.24	15.24	15.24	15.24
33010	BUILDHGT TRU2	15.24	15.24	15.24	15.24	15.24	15.24
33011	BUILDHGT TRU2	15.24	15.24	15.24	15.24	15.24	15.24
33012	BUILDHGT TRU2	15.24	15.24	15.24	15.24	15.24	15.24
33013							
33014	BUILDHGT TRU3	15.24	15.24	15.24	15.24	15.24	15.24
33015	BUILDHGT TRU3	15.24	15.24	15.24	15.24	15.24	15.24
33016	BUILDHGT TRU3	15.24	15.24	15.24	15.24	15.24	15.24
33017	BUILDHGT TRU3	15.24	15.24	15.24	15.24	15.24	15.24
33018	BUILDHGT TRU3	15.24	15.24	15.24	15.24	15.24	15.24
33019	BUILDHGT TRU3	15.24	15.24	15.24	15.24	15.24	15.24
33020							
33021	BUILDHGT TRU4	15.24	15.24	15.24	15.24	15.24	15.24
33022	BUILDHGT TRU4	15.24	15.24	15.24	15.24	15.24	15.24
33023	BUILDHGT TRU4	15.24	15.24	15.24	15.24	15.24	15.24
33024	BUILDHGT TRU4	15.24	15.24	15.24	15.24	15.24	15.24
33025	BUILDHGT TRU4	15.24	15.24	15.24	15.24	15.24	15.24
33026	BUILDHGT TRU4	15.24	15.24	15.24	15.24	15.24	15.24
33027							
33028	BUILDHGT TRU5	15.24	15.24	15.24	15.24	15.24	15.24
33029	BUILDHGT TRU5	15.24	15.24	15.24	15.24	15.24	15.24
33030	BUILDHGT TRU5	15.24	15.24	15.24	15.24	15.24	15.24
33031	BUILDHGT TRU5	15.24	15.24	15.24	15.24	15.24	15.24
33032	BUILDHGT TRU5	15.24	15.24	15.24	15.24	15.24	15.24
33033	BUILDHGT TRU5	15.24	15.24	15.24	15.24	15.24	15.24
33034							
33035	BUILDHGT TRU6	15.24	15.24	15.24	15.24	15.24	15.24
33036	BUILDHGT TRU6	15.24	15.24	15.24	15.24	15.24	15.24
33037	BUILDHGT TRU6	15.24	15.24	15.24	15.24	15.24	15.24
33038	BUILDHGT TRU6	15.24	15.24	15.24	15.24	15.24	15.24
33039	BUILDHGT TRU6	15.24	15.24	15.24	15.24	15.24	15.24
33040	BUILDHGT TRU6	15.24	15.24	15.24	15.24	15.24	15.24
33041							
33042	BUILDHGT TRU7	15.24	15.24	15.24	15.24	15.24	15.24
33043	BUILDHGT TRU7	15.24	15.24	15.24	15.24	15.24	15.24
33044	BUILDHGT TRU7	15.24	15.24	15.24	15.24	15.24	15.24
33045	BUILDHGT TRU7	15.24	15.24	15.24	15.24	15.24	15.24
33046	BUILDHGT TRU7	15.24	15.24	15.24	15.24	15.24	15.24
33047	BUILDHGT TRU7	15.24	15.24	15.24	15.24	15.24	15.24
33048							
33049	BUILDHGT TRU8	15.24	15.24	15.24	15.24	15.24	15.24
33050	BUILDHGT TRU8	15.24	15.24	15.24	15.24	15.24	15.24
33051	BUILDHGT TRU8	15.24	15.24	15.24	15.24	15.24	15.24
33052	BUILDHGT TRU8	15.24	15.24	15.24	15.24	15.24	15.24
33053	BUILDHGT TRU8	15.24	15.24	15.24	15.24	15.24	15.24
33054	BUILDHGT TRU8	15.24	15.24	15.24	15.24	15.24	15.24
33055							
33056	BUILDHGT TRU9	15.24	15.24	15.24	15.24	15.24	15.24
33057	BUILDHGT TRU9	15.24	15.24	15.24	15.24	15.24	15.24
33058	BUILDHGT TRU9	15.24	15.24	15.24	15.24	15.24	15.24
33059	BUILDHGT TRU9	15.24	15.24	15.24	15.24	15.24	15.24
33060	BUILDHGT TRU9	15.24	15.24	15.24	15.24	15.24	15.24
33061	BUILDHGT TRU9	15.24	15.24	15.24	15.24	15.24	15.24
33062							
33063	BUILDHGT TRU10	15.24	15.24	15.24	15.24	15.24	15.24
33064	BUILDHGT TRU10	15.24	15.24	15.24	15.24	15.24	15.24
33065	BUILDHGT TRU10	15.24	15.24	15.24	15.24	0.00	15.24

```
33066      BUILDHGT TRU10          15.24    15.24    15.24    15.24    15.24    15.24
33067      BUILDHGT TRU10          15.24    15.24    15.24    15.24    15.24    15.24
33068      BUILDHGT TRU10          15.24    15.24    15.24    15.24     0.00    15.24
33069
33070      BUILDHGT TRU11          15.24    15.24    15.24    15.24    15.24    15.24
33071      BUILDHGT TRU11          15.24    15.24    15.24    15.24    15.24    15.24
33072      BUILDHGT TRU11          15.24    15.24    15.24    15.24     0.00    15.24
33073      BUILDHGT TRU11          15.24    15.24    15.24    15.24    15.24    15.24
33074      BUILDHGT TRU11          15.24    15.24    15.24    15.24    15.24    15.24
33075      BUILDHGT TRU11          15.24    15.24    15.24    15.24     0.00    15.24
33076
33077      BUILDHGT TRU12          15.24    15.24    15.24    15.24    15.24    15.24
33078      BUILDHGT TRU12          15.24    15.24    15.24    15.24    15.24    15.24
33079      BUILDHGT TRU12          15.24    15.24    15.24    15.24     0.00    15.24
33080      BUILDHGT TRU12          15.24    15.24    15.24    15.24    15.24    15.24
33081      BUILDHGT TRU12          15.24    15.24    15.24    15.24    15.24    15.24
33082      BUILDHGT TRU12          15.24    15.24    15.24    15.24     0.00    15.24
33083
33084      BUILDHGT TRU13          15.24    15.24    15.24    15.24    15.24    15.24
33085      BUILDHGT TRU13          15.24    15.24    15.24    15.24    15.24    15.24
33086      BUILDHGT TRU13          15.24    15.24    15.24    15.24     0.00    15.24
33087      BUILDHGT TRU13          15.24    15.24    15.24    15.24    15.24    15.24
33088      BUILDHGT TRU13          15.24    15.24    15.24    15.24    15.24    15.24
33089      BUILDHGT TRU13          15.24    15.24    15.24    15.24     0.00    15.24
33090
33091      BUILDHGT TRU14          15.24    15.24    15.24    15.24    15.24    15.24
33092      BUILDHGT TRU14          15.24    15.24    15.24    15.24    15.24    15.24
33093      BUILDHGT TRU14          15.24    15.24    15.24    15.24     0.00    15.24
33094      BUILDHGT TRU14          15.24    15.24    15.24    15.24    15.24    15.24
33095      BUILDHGT TRU14          15.24    15.24    15.24    15.24    15.24    15.24
33096      BUILDHGT TRU14          15.24    15.24    15.24    15.24     0.00    15.24
33097
33098      BUILDHGT TRU15          15.24    15.24    15.24    15.24    15.24    15.24
33099      BUILDHGT TRU15          15.24    15.24    15.24    15.24    15.24    15.24
33100      BUILDHGT TRU15          15.24    15.24    15.24    15.24     0.00    15.24
33101      BUILDHGT TRU15          15.24    15.24    15.24    15.24    15.24    15.24
33102      BUILDHGT TRU15          15.24    15.24    15.24    15.24    15.24    15.24
33103      BUILDHGT TRU15          15.24    15.24    15.24    15.24     0.00    15.24
33104
33105      BUILDHGT TRU16          15.24    15.24    15.24    15.24    15.24    15.24
33106      BUILDHGT TRU16          15.24    15.24    15.24    15.24    15.24    15.24
33107      BUILDHGT TRU16          15.24    15.24    15.24    15.24     0.00    15.24
33108      BUILDHGT TRU16          15.24    15.24    15.24    15.24    15.24    15.24
33109      BUILDHGT TRU16          15.24    15.24    15.24    15.24    15.24    15.24
33110      BUILDHGT TRU16          15.24    15.24    15.24    15.24     0.00    15.24
33111
33112      BUILDHGT TRU17          15.24    15.24    15.24    15.24    15.24    15.24
33113      BUILDHGT TRU17          15.24    15.24    15.24    15.24    15.24    15.24
33114      BUILDHGT TRU17          15.24    15.24    15.24    15.24     0.00    15.24
33115      BUILDHGT TRU17          15.24    15.24    15.24    15.24    15.24    15.24
33116      BUILDHGT TRU17          15.24    15.24    15.24    15.24    15.24    15.24
33117      BUILDHGT TRU17          15.24    15.24    15.24    15.24     0.00    15.24
33118
33119      BUILDHGT TRU18          15.24    15.24    15.24    15.24    15.24    15.24
33120      BUILDHGT TRU18          15.24    15.24    15.24    15.24    15.24    15.24
33121      BUILDHGT TRU18          15.24    15.24    15.24    15.24     0.00    15.24
33122      BUILDHGT TRU18          15.24    15.24    15.24    15.24    15.24    15.24
33123      BUILDHGT TRU18          15.24    15.24    15.24    15.24    15.24    15.24
33124      BUILDHGT TRU18          15.24    15.24    15.24    15.24     0.00    15.24
33125
33126      BUILDHGT TRU19          15.24    15.24    15.24    15.24    15.24    15.24
33127      BUILDHGT TRU19          15.24    15.24    15.24    15.24    15.24    15.24
33128      BUILDHGT TRU19          15.24    15.24    15.24    15.24     0.00    15.24
33129      BUILDHGT TRU19          15.24    15.24    15.24    15.24    15.24    15.24
33130      BUILDHGT TRU19          15.24    15.24    15.24    15.24    15.24    15.24
33131      BUILDHGT TRU19          15.24    15.24    15.24    15.24     0.00    15.24
```

```
33132
33133      BUILDHGT TRU20          15.24    15.24    15.24    15.24    15.24    15.24
33134      BUILDHGT TRU20          15.24    15.24    15.24    15.24    15.24    15.24
33135      BUILDHGT TRU20          15.24    15.24    15.24     0.00     0.00    15.24
33136      BUILDHGT TRU20          15.24    15.24    15.24    15.24    15.24    15.24
33137      BUILDHGT TRU20          15.24    15.24    15.24    15.24    15.24    15.24
33138      BUILDHGT TRU20          15.24    15.24    15.24     0.00     0.00    15.24
33139
33140      BUILDHGT TRU21          15.24    15.24    15.24    15.24    15.24    15.24
33141      BUILDHGT TRU21          15.24    15.24    15.24    15.24    15.24    15.24
33142      BUILDHGT TRU21          15.24    15.24    15.24     0.00     0.00    15.24
33143      BUILDHGT TRU21          15.24    15.24    15.24    15.24    15.24    15.24
33144      BUILDHGT TRU21          15.24    15.24    15.24    15.24    15.24    15.24
33145      BUILDHGT TRU21          15.24    15.24    15.24     0.00     0.00    15.24
33146
33147      BUILDHGT TRU22          15.24    15.24    15.24    15.24    15.24    15.24
33148      BUILDHGT TRU22          15.24    15.24    15.24    15.24    15.24    15.24
33149      BUILDHGT TRU22          15.24    15.24     0.00     0.00     0.00    15.24
33150      BUILDHGT TRU22          15.24    15.24    15.24    15.24    15.24    15.24
33151      BUILDHGT TRU22          15.24    15.24    15.24    15.24    15.24    15.24
33152      BUILDHGT TRU22          15.24    15.24     0.00     0.00     0.00    15.24
33153
33154      BUILDHGT TRU23          15.24    15.24    15.24    15.24    15.24    15.24
33155      BUILDHGT TRU23          15.24    15.24    15.24    15.24    15.24    15.24
33156      BUILDHGT TRU23          15.24    15.24     0.00     0.00     0.00    15.24
33157      BUILDHGT TRU23          15.24    15.24    15.24    15.24    15.24    15.24
33158      BUILDHGT TRU23          15.24    15.24    15.24    15.24    15.24    15.24
33159      BUILDHGT TRU23          15.24    15.24     0.00     0.00     0.00    15.24
33160
33161      BUILDHGT TRU24          15.24    15.24    15.24    15.24    15.24    15.24
33162      BUILDHGT TRU24          15.24    15.24    15.24    15.24    15.24    15.24
33163      BUILDHGT TRU24          15.24    15.24    15.24    15.24    15.24    15.24
33164      BUILDHGT TRU24          15.24    15.24    15.24    15.24    15.24    15.24
33165      BUILDHGT TRU24          15.24    15.24    15.24    15.24    15.24    15.24
33166      BUILDHGT TRU24          15.24    15.24    15.24    15.24    15.24    15.24
33167
33168      BUILDHGT TRU25          15.24    15.24    15.24    15.24    15.24    15.24
33169      BUILDHGT TRU25          15.24    15.24    15.24    15.24    15.24    15.24
33170      BUILDHGT TRU25          15.24    15.24    15.24    15.24    15.24    15.24
33171      BUILDHGT TRU25          15.24    15.24    15.24    15.24    15.24    15.24
33172      BUILDHGT TRU25          15.24    15.24    15.24    15.24    15.24    15.24
33173      BUILDHGT TRU25          15.24    15.24    15.24    15.24    15.24    15.24
33174
33175      BUILDHGT TRU26          15.24    15.24    15.24    15.24    15.24    15.24
33176      BUILDHGT TRU26          15.24    15.24    15.24    15.24    15.24    15.24
33177      BUILDHGT TRU26          15.24    15.24    15.24    15.24    15.24    15.24
33178      BUILDHGT TRU26          15.24    15.24    15.24    15.24    15.24    15.24
33179      BUILDHGT TRU26          15.24    15.24    15.24    15.24    15.24    15.24
33180      BUILDHGT TRU26          15.24    15.24    15.24    15.24    15.24    15.24
33181
33182      BUILDHGT TRU27          15.24    15.24    15.24    15.24    15.24    15.24
33183      BUILDHGT TRU27          15.24    15.24    15.24    15.24    15.24    15.24
33184      BUILDHGT TRU27          15.24    15.24    15.24    15.24    15.24    15.24
33185      BUILDHGT TRU27          15.24    15.24    15.24    15.24    15.24    15.24
33186      BUILDHGT TRU27          15.24    15.24    15.24    15.24    15.24    15.24
33187      BUILDHGT TRU27          15.24    15.24    15.24    15.24    15.24    15.24
33188
33189      BUILDHGT TRU28          15.24    15.24    15.24    15.24    15.24    15.24
33190      BUILDHGT TRU28          15.24    15.24    15.24    15.24    15.24    15.24
33191      BUILDHGT TRU28          15.24    15.24    15.24    15.24    15.24    15.24
33192      BUILDHGT TRU28          15.24    15.24    15.24    15.24    15.24    15.24
33193      BUILDHGT TRU28          15.24    15.24    15.24    15.24    15.24    15.24
33194      BUILDHGT TRU28          15.24    15.24    15.24    15.24    15.24    15.24
33195
33196      BUILDHGT TRU29          15.24    15.24    15.24    15.24    15.24    15.24
33197      BUILDHGT TRU29          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33198      BUILDHGT TRU29          15.24    15.24    15.24    15.24    15.24    15.24
33199      BUILDHGT TRU29          15.24    15.24    15.24    15.24    15.24    15.24
33200      BUILDHGT TRU29          15.24    15.24    15.24    15.24    15.24    15.24
33201      BUILDHGT TRU29          15.24    15.24    15.24    15.24    15.24    15.24
33202
33203      BUILDHGT TRU30          15.24    15.24    15.24    15.24    15.24    15.24
33204      BUILDHGT TRU30          15.24    15.24    15.24    15.24    15.24    15.24
33205      BUILDHGT TRU30          15.24    15.24    15.24    15.24    15.24    15.24
33206      BUILDHGT TRU30          15.24    15.24    15.24    15.24    15.24    15.24
33207      BUILDHGT TRU30          15.24    15.24    15.24    15.24    15.24    15.24
33208      BUILDHGT TRU30          15.24    15.24    15.24    15.24    15.24    15.24
33209
33210      BUILDHGT TRU31          15.24    15.24    15.24    15.24    15.24    15.24
33211      BUILDHGT TRU31          15.24    15.24    15.24    15.24    15.24    15.24
33212      BUILDHGT TRU31          15.24    15.24    15.24    15.24    15.24    15.24
33213      BUILDHGT TRU31          15.24    15.24    15.24    15.24    15.24    15.24
33214      BUILDHGT TRU31          15.24    15.24    15.24    15.24    15.24    15.24
33215      BUILDHGT TRU31          15.24    15.24    15.24    15.24    15.24    15.24
33216
33217      BUILDHGT TRU32          15.24    15.24    15.24    15.24    15.24    15.24
33218      BUILDHGT TRU32          15.24    15.24    15.24    15.24    15.24    15.24
33219      BUILDHGT TRU32          15.24    15.24    15.24    15.24    15.24    15.24
33220      BUILDHGT TRU32          15.24    15.24    15.24    15.24    15.24    15.24
33221      BUILDHGT TRU32          15.24    15.24    15.24    15.24    15.24    15.24
33222      BUILDHGT TRU32          15.24    15.24    15.24    15.24    15.24    15.24
33223
33224      BUILDHGT TRU33          15.24    15.24    15.24    15.24    15.24    15.24
33225      BUILDHGT TRU33          15.24    15.24    15.24    15.24    15.24    15.24
33226      BUILDHGT TRU33          15.24    15.24    15.24    15.24    15.24    15.24
33227      BUILDHGT TRU33          15.24    15.24    15.24    15.24    15.24    15.24
33228      BUILDHGT TRU33          15.24    15.24    15.24    15.24    15.24    15.24
33229      BUILDHGT TRU33          15.24    15.24    15.24    15.24    15.24    15.24
33230
33231      BUILDHGT TRU34          15.24    15.24    15.24    15.24    15.24    15.24
33232      BUILDHGT TRU34          15.24    15.24    15.24    15.24    15.24    15.24
33233      BUILDHGT TRU34          15.24    15.24    15.24    15.24    15.24    15.24
33234      BUILDHGT TRU34          15.24    15.24    15.24    15.24    15.24    15.24
33235      BUILDHGT TRU34          15.24    15.24    15.24    15.24    15.24    15.24
33236      BUILDHGT TRU34          15.24    15.24    15.24    15.24    15.24    15.24
33237
33238      BUILDHGT TRU35          15.24    15.24    15.24    15.24    15.24    15.24
33239      BUILDHGT TRU35          15.24    15.24    15.24    15.24    15.24    15.24
33240      BUILDHGT TRU35          15.24    15.24    15.24    15.24    15.24    15.24
33241      BUILDHGT TRU35          15.24    15.24    15.24    15.24    15.24    15.24
33242      BUILDHGT TRU35          15.24    15.24    15.24    15.24    15.24    15.24
33243      BUILDHGT TRU35          15.24    15.24    15.24    15.24    15.24    15.24
33244
33245      BUILDHGT TRU36          15.24    15.24    15.24    15.24    15.24    15.24
33246      BUILDHGT TRU36          15.24    15.24    15.24    15.24    15.24    15.24
33247      BUILDHGT TRU36          15.24    15.24    15.24    15.24    15.24    15.24
33248      BUILDHGT TRU36          15.24    15.24    15.24    15.24    15.24    15.24
33249      BUILDHGT TRU36          15.24    15.24    15.24    15.24    15.24    15.24
33250      BUILDHGT TRU36          15.24    15.24    15.24    15.24    15.24    15.24
33251
33252      BUILDHGT TRU37          15.24    15.24    15.24    15.24    15.24    15.24
33253      BUILDHGT TRU37          15.24    15.24    15.24    15.24    15.24    15.24
33254      BUILDHGT TRU37          15.24    15.24    15.24    15.24    15.24    15.24
33255      BUILDHGT TRU37          15.24    15.24    15.24    15.24    15.24    15.24
33256      BUILDHGT TRU37          15.24    15.24    15.24    15.24    15.24    15.24
33257      BUILDHGT TRU37          15.24    15.24    15.24    15.24    15.24    15.24
33258
33259      BUILDHGT TRU38          15.24    15.24    15.24    15.24    15.24    15.24
33260      BUILDHGT TRU38          15.24    15.24    15.24    15.24    15.24    15.24
33261      BUILDHGT TRU38          15.24    15.24    15.24    15.24    15.24    15.24
33262      BUILDHGT TRU38          15.24    15.24    15.24    15.24    15.24    15.24
33263      BUILDHGT TRU38          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33264      BUILDHGT TRU38          15.24    15.24    15.24    15.24    15.24    15.24
33265
33266      BUILDHGT TRU39          15.24    15.24    15.24    15.24    15.24    15.24
33267      BUILDHGT TRU39          15.24    15.24    15.24    15.24    15.24    15.24
33268      BUILDHGT TRU39          15.24    15.24    15.24    15.24    15.24    15.24
33269      BUILDHGT TRU39          15.24    15.24    15.24    15.24    15.24    15.24
33270      BUILDHGT TRU39          15.24    15.24    15.24    15.24    15.24    15.24
33271      BUILDHGT TRU39          15.24    15.24    15.24    15.24    15.24    15.24
33272
33273      BUILDHGT TRU40          15.24    15.24    15.24    15.24    15.24    15.24
33274      BUILDHGT TRU40          15.24    15.24    15.24    15.24    15.24    15.24
33275      BUILDHGT TRU40          15.24    15.24    15.24    15.24    15.24    15.24
33276      BUILDHGT TRU40          15.24    15.24    15.24    15.24    15.24    15.24
33277      BUILDHGT TRU40          15.24    15.24    15.24    15.24    15.24    15.24
33278      BUILDHGT TRU40          15.24    15.24    15.24    15.24    15.24    15.24
33279
33280      BUILDHGT TRU41          15.24    15.24    15.24    15.24    15.24    15.24
33281      BUILDHGT TRU41          15.24    15.24    15.24    15.24    15.24    15.24
33282      BUILDHGT TRU41          15.24    15.24    15.24    15.24    15.24    15.24
33283      BUILDHGT TRU41          15.24    15.24    15.24    15.24    15.24    15.24
33284      BUILDHGT TRU41          15.24    15.24    15.24    15.24    15.24    15.24
33285      BUILDHGT TRU41          15.24    15.24    15.24    15.24    15.24    15.24
33286
33287      BUILDHGT TRU42          15.24    15.24    15.24    15.24    15.24    15.24
33288      BUILDHGT TRU42          15.24    15.24    15.24    15.24    15.24    15.24
33289      BUILDHGT TRU42          15.24    15.24    15.24    15.24    15.24    15.24
33290      BUILDHGT TRU42          15.24    15.24    15.24    15.24    15.24    15.24
33291      BUILDHGT TRU42          15.24    15.24    15.24    15.24    15.24    15.24
33292      BUILDHGT TRU42          15.24    15.24    15.24    15.24    15.24    15.24
33293
33294      BUILDHGT TRU43          15.24    15.24    15.24    15.24    15.24    15.24
33295      BUILDHGT TRU43          15.24    15.24    15.24    15.24    15.24    15.24
33296      BUILDHGT TRU43          15.24    15.24    15.24    15.24    15.24    15.24
33297      BUILDHGT TRU43          15.24    15.24    15.24    15.24    15.24    15.24
33298      BUILDHGT TRU43          15.24    15.24    15.24    15.24    15.24    15.24
33299      BUILDHGT TRU43          15.24    15.24    15.24    15.24    15.24    15.24
33300
33301      BUILDHGT TRU44          15.24    15.24    15.24    15.24    15.24    15.24
33302      BUILDHGT TRU44          15.24    15.24    15.24    15.24    15.24    15.24
33303      BUILDHGT TRU44          15.24    15.24    15.24    15.24    15.24    15.24
33304      BUILDHGT TRU44          15.24    15.24    15.24    15.24    15.24    15.24
33305      BUILDHGT TRU44          15.24    15.24    15.24    15.24    15.24    15.24
33306      BUILDHGT TRU44          15.24    15.24    15.24    15.24    15.24    15.24
33307
33308      BUILDHGT TRU45          15.24    15.24    15.24    15.24    15.24    15.24
33309      BUILDHGT TRU45          15.24    15.24    15.24    15.24    15.24    15.24
33310      BUILDHGT TRU45          15.24    15.24    15.24    15.24    15.24    15.24
33311      BUILDHGT TRU45          15.24    15.24    15.24    15.24    15.24    15.24
33312      BUILDHGT TRU45          15.24    15.24    15.24    15.24    15.24    15.24
33313      BUILDHGT TRU45          15.24    15.24    15.24    15.24    15.24    15.24
33314
33315      BUILDHGT TRU46          15.24    15.24    15.24    15.24    15.24    15.24
33316      BUILDHGT TRU46          15.24    15.24    15.24    15.24    15.24    15.24
33317      BUILDHGT TRU46          15.24    15.24    15.24    15.24    15.24    15.24
33318      BUILDHGT TRU46          15.24    15.24    15.24    15.24    15.24    15.24
33319      BUILDHGT TRU46          15.24    15.24    15.24    15.24    15.24    15.24
33320      BUILDHGT TRU46          15.24    15.24    15.24    15.24    15.24    15.24
33321
33322      BUILDHGT TRU47          15.24    15.24    15.24    15.24    15.24    15.24
33323      BUILDHGT TRU47          15.24    15.24    15.24    15.24    15.24    15.24
33324      BUILDHGT TRU47          15.24    15.24    15.24    15.24    15.24    15.24
33325      BUILDHGT TRU47          15.24    15.24    15.24    15.24    15.24    15.24
33326      BUILDHGT TRU47          15.24    15.24    15.24    15.24    15.24    15.24
33327      BUILDHGT TRU47          15.24    15.24    15.24    15.24    15.24    15.24
33328
33329      BUILDHGT TRU48          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33330      BUILDHGT TRU48          15.24    15.24    15.24    15.24    15.24    15.24
33331      BUILDHGT TRU48          15.24    15.24    15.24    15.24    15.24    15.24
33332      BUILDHGT TRU48          15.24    15.24    15.24    15.24    15.24    15.24
33333      BUILDHGT TRU48          15.24    15.24    15.24    15.24    15.24    15.24
33334      BUILDHGT TRU48          15.24    15.24    15.24    15.24    15.24    15.24
33335
33336      BUILDHGT TRU49          15.24    15.24    15.24    15.24    15.24    15.24
33337      BUILDHGT TRU49          15.24    15.24    15.24    15.24    15.24    15.24
33338      BUILDHGT TRU49          15.24    15.24    15.24    15.24    15.24    15.24
33339      BUILDHGT TRU49          15.24    15.24    15.24    15.24    15.24    15.24
33340      BUILDHGT TRU49          15.24    15.24    15.24    15.24    15.24    15.24
33341      BUILDHGT TRU49          15.24    15.24    15.24    15.24    15.24    15.24
33342
33343      BUILDHGT TRU50          15.24    15.24    15.24    15.24    15.24    15.24
33344      BUILDHGT TRU50          15.24    15.24    15.24    15.24    15.24    15.24
33345      BUILDHGT TRU50          15.24    15.24    15.24    15.24    15.24    15.24
33346      BUILDHGT TRU50          15.24    15.24    15.24    15.24    15.24    15.24
33347      BUILDHGT TRU50          15.24    15.24    15.24    15.24    15.24    15.24
33348      BUILDHGT TRU50          15.24    15.24    15.24    15.24    15.24    15.24
33349
33350      BUILDHGT TRU51          15.24    15.24    15.24    15.24    15.24    15.24
33351      BUILDHGT TRU51          15.24    15.24    15.24    15.24    15.24    15.24
33352      BUILDHGT TRU51          15.24    15.24    15.24    15.24    15.24    15.24
33353      BUILDHGT TRU51          15.24    15.24    15.24    15.24    15.24    15.24
33354      BUILDHGT TRU51          15.24    15.24    15.24    15.24    15.24    15.24
33355      BUILDHGT TRU51          15.24    15.24    15.24    15.24    15.24    15.24
33356
33357      BUILDHGT TRU52          15.24    15.24    15.24    15.24    15.24    15.24
33358      BUILDHGT TRU52          15.24    15.24    15.24    15.24    15.24    15.24
33359      BUILDHGT TRU52          15.24    15.24    15.24    15.24    15.24    15.24
33360      BUILDHGT TRU52          15.24    15.24    15.24    15.24    15.24    15.24
33361      BUILDHGT TRU52          15.24    15.24    15.24    15.24    15.24    15.24
33362      BUILDHGT TRU52          15.24    15.24    15.24    15.24    15.24    15.24
33363
33364      BUILDHGT TRU53          15.24    15.24    15.24    15.24    15.24    15.24
33365      BUILDHGT TRU53          15.24    15.24    15.24    15.24    15.24    15.24
33366      BUILDHGT TRU53          15.24    15.24    15.24    15.24    15.24    15.24
33367      BUILDHGT TRU53          15.24    15.24    15.24    15.24    15.24    15.24
33368      BUILDHGT TRU53          15.24    15.24    15.24    15.24    15.24    15.24
33369      BUILDHGT TRU53          15.24    15.24    15.24    15.24    15.24    15.24
33370
33371      BUILDHGT TRU54          15.24    15.24    15.24    15.24    15.24    15.24
33372      BUILDHGT TRU54          15.24    15.24    15.24    15.24    15.24    15.24
33373      BUILDHGT TRU54          15.24    15.24    15.24    15.24    15.24    15.24
33374      BUILDHGT TRU54          15.24    15.24    15.24    15.24    15.24    15.24
33375      BUILDHGT TRU54          15.24    15.24    15.24    15.24    15.24    15.24
33376      BUILDHGT TRU54          15.24    15.24    15.24    15.24    15.24    15.24
33377
33378      BUILDHGT TRU55          15.24    15.24    15.24    15.24    15.24    15.24
33379      BUILDHGT TRU55          15.24    15.24    15.24    15.24    15.24    15.24
33380      BUILDHGT TRU55          15.24    15.24    15.24    15.24    15.24    15.24
33381      BUILDHGT TRU55          15.24    15.24    15.24    15.24    15.24    15.24
33382      BUILDHGT TRU55          15.24    15.24    15.24    15.24    15.24    15.24
33383      BUILDHGT TRU55          15.24    15.24    15.24    15.24    15.24    15.24
33384
33385      BUILDHGT TRU56          15.24    15.24    15.24    15.24    15.24    15.24
33386      BUILDHGT TRU56          15.24    15.24    15.24    15.24    15.24    15.24
33387      BUILDHGT TRU56          15.24    15.24    15.24    15.24    15.24    15.24
33388      BUILDHGT TRU56          15.24    15.24    15.24    15.24    15.24    15.24
33389      BUILDHGT TRU56          15.24    15.24    15.24    15.24    15.24    15.24
33390      BUILDHGT TRU56          15.24    15.24    15.24    15.24    15.24    15.24
33391
33392      BUILDHGT TRU57          15.24    15.24    15.24    15.24    15.24    15.24
33393      BUILDHGT TRU57          15.24    15.24    15.24    15.24    15.24    15.24
33394      BUILDHGT TRU57          15.24    15.24    15.24    15.24    15.24    15.24
33395      BUILDHGT TRU57          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33396      BUILDHGT TRU57          15.24    15.24    15.24    15.24    15.24    15.24
33397      BUILDHGT TRU57          15.24    15.24    15.24    15.24    15.24    15.24
33398
33399      BUILDHGT TRU58          15.24    15.24    15.24    15.24    15.24    15.24
33400      BUILDHGT TRU58          15.24    15.24    15.24    15.24    15.24    15.24
33401      BUILDHGT TRU58          15.24    15.24    15.24    15.24    15.24    15.24
33402      BUILDHGT TRU58          15.24    15.24    15.24    15.24    15.24    15.24
33403      BUILDHGT TRU58          15.24    15.24    15.24    15.24    15.24    15.24
33404      BUILDHGT TRU58          15.24    15.24    15.24    15.24    15.24    15.24
33405
33406      BUILDHGT TRU59          15.24    15.24    15.24    15.24    15.24    15.24
33407      BUILDHGT TRU59          15.24    15.24    15.24    15.24    15.24    15.24
33408      BUILDHGT TRU59          15.24    15.24    15.24    15.24    15.24    15.24
33409      BUILDHGT TRU59          15.24    15.24    15.24    15.24    15.24    15.24
33410      BUILDHGT TRU59          15.24    15.24    15.24    15.24    15.24    15.24
33411      BUILDHGT TRU59          15.24    15.24    15.24    15.24    15.24    15.24
33412
33413      BUILDHGT TRU60          15.24    15.24    15.24    15.24    15.24    15.24
33414      BUILDHGT TRU60          15.24    15.24    15.24    15.24    15.24    15.24
33415      BUILDHGT TRU60          15.24    15.24    15.24    15.24    15.24    15.24
33416      BUILDHGT TRU60          15.24    15.24    15.24    15.24    15.24    15.24
33417      BUILDHGT TRU60          15.24    15.24    15.24    15.24    15.24    15.24
33418      BUILDHGT TRU60          15.24    15.24    15.24    15.24    15.24    15.24
33419
33420      BUILDHGT TRU61          15.24    15.24    15.24    15.24    15.24    15.24
33421      BUILDHGT TRU61          15.24    15.24    15.24    15.24    15.24    15.24
33422      BUILDHGT TRU61          15.24    15.24    15.24    15.24    15.24    15.24
33423      BUILDHGT TRU61          15.24    15.24    15.24    15.24    15.24    15.24
33424      BUILDHGT TRU61          15.24    15.24    15.24    15.24    15.24    15.24
33425      BUILDHGT TRU61          15.24    15.24    15.24    15.24    15.24    15.24
33426
33427      BUILDHGT TRU62          15.24    15.24    15.24    15.24    15.24    15.24
33428      BUILDHGT TRU62          15.24    15.24    15.24    15.24    15.24    15.24
33429      BUILDHGT TRU62          15.24    15.24    15.24    15.24    15.24    15.24
33430      BUILDHGT TRU62          15.24    15.24    15.24    15.24    15.24    15.24
33431      BUILDHGT TRU62          15.24    15.24    15.24    15.24    15.24    15.24
33432      BUILDHGT TRU62          15.24    15.24    15.24    15.24    15.24    15.24
33433
33434      BUILDHGT TRU63          15.24    15.24    15.24    15.24    15.24    15.24
33435      BUILDHGT TRU63          15.24    15.24    15.24    15.24    15.24    15.24
33436      BUILDHGT TRU63          15.24    15.24    15.24    15.24    15.24    15.24
33437      BUILDHGT TRU63          15.24    15.24    15.24    15.24    15.24    15.24
33438      BUILDHGT TRU63          15.24    15.24    15.24    15.24    15.24    15.24
33439      BUILDHGT TRU63          15.24    15.24    15.24    15.24    15.24    15.24
33440
33441      BUILDHGT TRU64          15.24    15.24    15.24    15.24    15.24    15.24
33442      BUILDHGT TRU64          15.24    15.24    15.24    15.24    15.24    15.24
33443      BUILDHGT TRU64          15.24    15.24    15.24    15.24    15.24    15.24
33444      BUILDHGT TRU64          15.24    15.24    15.24    15.24    15.24    15.24
33445      BUILDHGT TRU64          15.24    15.24    15.24    15.24    15.24    15.24
33446      BUILDHGT TRU64          15.24    15.24    15.24    15.24    15.24    15.24
33447
33448      BUILDHGT TRU65          15.24    15.24    15.24    15.24    15.24    15.24
33449      BUILDHGT TRU65          15.24    15.24    15.24    15.24    15.24    15.24
33450      BUILDHGT TRU65          15.24    15.24    15.24    15.24    15.24    15.24
33451      BUILDHGT TRU65          15.24    15.24    15.24    15.24    15.24    15.24
33452      BUILDHGT TRU65          15.24    15.24    15.24    15.24    15.24    15.24
33453      BUILDHGT TRU65          15.24    15.24    15.24    15.24    15.24    15.24
33454
33455      BUILDHGT TRU66          15.24    15.24    15.24    15.24    15.24    15.24
33456      BUILDHGT TRU66          15.24    15.24    15.24    15.24    15.24    15.24
33457      BUILDHGT TRU66          15.24    15.24    15.24    15.24    15.24    15.24
33458      BUILDHGT TRU66          15.24    15.24    15.24    15.24    15.24    15.24
33459      BUILDHGT TRU66          15.24    15.24    15.24    15.24    15.24    15.24
33460      BUILDHGT TRU66          15.24    15.24    15.24    15.24    15.24    15.24
33461
```

```
33462      BUILDHGT TRU67          15.24    15.24    15.24    15.24    15.24    15.24
33463      BUILDHGT TRU67          15.24    15.24    15.24    15.24    15.24    15.24
33464      BUILDHGT TRU67          15.24    15.24    15.24    15.24    15.24    15.24
33465      BUILDHGT TRU67          15.24    15.24    15.24    15.24    15.24    15.24
33466      BUILDHGT TRU67          15.24    15.24    15.24    15.24    15.24    15.24
33467      BUILDHGT TRU67          15.24    15.24    15.24    15.24    15.24    15.24
33468
33469      BUILDHGT TRU68          15.24    15.24    15.24    15.24    15.24    15.24
33470      BUILDHGT TRU68          15.24    15.24    15.24    15.24    15.24    15.24
33471      BUILDHGT TRU68          15.24    15.24    15.24    15.24    15.24    15.24
33472      BUILDHGT TRU68          15.24    15.24    15.24    15.24    15.24    15.24
33473      BUILDHGT TRU68          15.24    15.24    15.24    15.24    15.24    15.24
33474      BUILDHGT TRU68          15.24    15.24    15.24    15.24    15.24    15.24
33475
33476      BUILDHGT TRU69          15.24    15.24    15.24    15.24    15.24    15.24
33477      BUILDHGT TRU69          15.24    15.24    15.24    15.24    15.24    15.24
33478      BUILDHGT TRU69          15.24    15.24    15.24    15.24    15.24    15.24
33479      BUILDHGT TRU69          15.24    15.24    15.24    15.24    15.24    15.24
33480      BUILDHGT TRU69          15.24    15.24    15.24    15.24    15.24    15.24
33481      BUILDHGT TRU69          15.24    15.24    15.24    15.24    15.24    15.24
33482
33483      BUILDHGT TRU70          15.24    15.24    15.24    15.24    15.24    15.24
33484      BUILDHGT TRU70          15.24    15.24    15.24    15.24    15.24    15.24
33485      BUILDHGT TRU70          15.24    15.24    15.24    15.24    15.24    15.24
33486      BUILDHGT TRU70          15.24    15.24    15.24    15.24    15.24    15.24
33487      BUILDHGT TRU70          15.24    15.24    15.24    15.24    15.24    15.24
33488      BUILDHGT TRU70          15.24    15.24    15.24    15.24    15.24    15.24
33489
33490      BUILDHGT TRU71          15.24    15.24    15.24    15.24    15.24    15.24
33491      BUILDHGT TRU71          15.24    15.24    15.24    15.24    15.24    15.24
33492      BUILDHGT TRU71          15.24    15.24    15.24    15.24    15.24    15.24
33493      BUILDHGT TRU71          15.24    15.24    15.24    15.24    15.24    15.24
33494      BUILDHGT TRU71          15.24    15.24    15.24    15.24    15.24    15.24
33495      BUILDHGT TRU71          15.24    15.24    15.24    15.24    15.24    15.24
33496
33497      BUILDHGT TRU72          15.24    15.24    15.24    15.24    15.24    15.24
33498      BUILDHGT TRU72          15.24    15.24    15.24    15.24    15.24    15.24
33499      BUILDHGT TRU72          15.24    15.24    15.24    15.24    15.24    15.24
33500      BUILDHGT TRU72          15.24    15.24    15.24    15.24    15.24    15.24
33501      BUILDHGT TRU72          15.24    15.24    15.24    15.24    15.24    15.24
33502      BUILDHGT TRU72          15.24    15.24    15.24    15.24    15.24    15.24
33503
33504      BUILDHGT TRU73          15.24    15.24    15.24    15.24    15.24    15.24
33505      BUILDHGT TRU73          15.24    15.24    15.24    15.24    15.24    15.24
33506      BUILDHGT TRU73          15.24    15.24    15.24    15.24    15.24    15.24
33507      BUILDHGT TRU73          15.24    15.24    15.24    15.24    15.24    15.24
33508      BUILDHGT TRU73          15.24    15.24    15.24    15.24    15.24    15.24
33509      BUILDHGT TRU73          15.24    15.24    15.24    15.24    15.24    15.24
33510
33511      BUILDHGT TRU74          15.24    15.24    15.24    15.24    15.24    15.24
33512      BUILDHGT TRU74          15.24    15.24    15.24    15.24    15.24    15.24
33513      BUILDHGT TRU74          15.24    15.24    15.24    15.24    15.24    15.24
33514      BUILDHGT TRU74          15.24    15.24    15.24    15.24    15.24    15.24
33515      BUILDHGT TRU74          15.24    15.24    15.24    15.24    15.24    15.24
33516      BUILDHGT TRU74          15.24    15.24    15.24    15.24    15.24    15.24
33517
33518      BUILDHGT TRU75          15.24    15.24    15.24    15.24    15.24    15.24
33519      BUILDHGT TRU75          15.24    15.24    15.24    15.24    15.24    15.24
33520      BUILDHGT TRU75          15.24    15.24    15.24    15.24    15.24    15.24
33521      BUILDHGT TRU75          15.24    15.24    15.24    15.24    15.24    15.24
33522      BUILDHGT TRU75          15.24    15.24    15.24    15.24    15.24    15.24
33523      BUILDHGT TRU75          15.24    15.24    15.24    15.24    15.24    15.24
33524
33525      BUILDHGT TRU76          15.24    15.24    15.24    15.24    15.24    15.24
33526      BUILDHGT TRU76          15.24    15.24    15.24    15.24    15.24    15.24
33527      BUILDHGT TRU76          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33528      BUILDHGT TRU76          15.24    15.24    15.24    15.24    15.24    15.24
33529      BUILDHGT TRU76          15.24    15.24    15.24    15.24    15.24    15.24
33530      BUILDHGT TRU76          15.24    15.24    15.24    15.24    15.24    15.24
33531
33532      BUILDHGT TRU77          15.24    15.24    15.24    15.24    15.24    15.24
33533      BUILDHGT TRU77          15.24    15.24    15.24    15.24    15.24    15.24
33534      BUILDHGT TRU77          15.24    15.24    15.24    15.24    15.24    15.24
33535      BUILDHGT TRU77          15.24    15.24    15.24    15.24    15.24    15.24
33536      BUILDHGT TRU77          15.24    15.24    15.24    15.24    15.24    15.24
33537      BUILDHGT TRU77          15.24    15.24    15.24    15.24    15.24    15.24
33538
33539      BUILDHGT TRU78          15.24    15.24    15.24    15.24    15.24    15.24
33540      BUILDHGT TRU78          15.24    15.24    15.24    15.24    15.24    15.24
33541      BUILDHGT TRU78          15.24    15.24    15.24    15.24    15.24    15.24
33542      BUILDHGT TRU78          15.24    15.24    15.24    15.24    15.24    15.24
33543      BUILDHGT TRU78          15.24    15.24    15.24    15.24    15.24    15.24
33544      BUILDHGT TRU78          15.24    15.24    15.24    15.24    15.24    15.24
33545
33546      BUILDHGT TRU79          15.24    15.24    15.24    15.24    15.24    15.24
33547      BUILDHGT TRU79          15.24    15.24    15.24    15.24    15.24    15.24
33548      BUILDHGT TRU79          15.24    15.24    15.24    15.24    15.24    15.24
33549      BUILDHGT TRU79          15.24    15.24    15.24    15.24    15.24    15.24
33550      BUILDHGT TRU79          15.24    15.24    15.24    15.24    15.24    15.24
33551      BUILDHGT TRU79          15.24    15.24    15.24    15.24    15.24    15.24
33552
33553      BUILDHGT TRU80          15.24    15.24    15.24    15.24    15.24    15.24
33554      BUILDHGT TRU80          15.24    15.24    15.24    15.24    15.24    15.24
33555      BUILDHGT TRU80          15.24    15.24    15.24    15.24    15.24    15.24
33556      BUILDHGT TRU80          15.24    15.24    15.24    15.24    15.24    15.24
33557      BUILDHGT TRU80          15.24    15.24    15.24    15.24    15.24    15.24
33558      BUILDHGT TRU80          15.24    15.24    15.24    15.24    15.24    15.24
33559
33560      BUILDHGT TRU81          15.24    15.24    15.24    15.24    15.24    15.24
33561      BUILDHGT TRU81          15.24    15.24    15.24    15.24    15.24    15.24
33562      BUILDHGT TRU81          15.24    15.24    15.24    15.24    15.24    15.24
33563      BUILDHGT TRU81          15.24    15.24    15.24    15.24    15.24    15.24
33564      BUILDHGT TRU81          15.24    15.24    15.24    15.24    15.24    15.24
33565      BUILDHGT TRU81          15.24    15.24    15.24    15.24    15.24    15.24
33566
33567      BUILDHGT TRU82          15.24    15.24    15.24    15.24    15.24    15.24
33568      BUILDHGT TRU82          15.24    15.24    15.24    15.24    15.24    15.24
33569      BUILDHGT TRU82          15.24    15.24    15.24    15.24    15.24    15.24
33570      BUILDHGT TRU82          15.24    15.24    15.24    15.24    15.24    15.24
33571      BUILDHGT TRU82          15.24    15.24    15.24    15.24    15.24    15.24
33572      BUILDHGT TRU82          15.24    15.24    15.24    15.24    15.24    15.24
33573
33574      BUILDHGT TRU83          15.24    15.24    15.24    15.24    15.24    15.24
33575      BUILDHGT TRU83          15.24    15.24    15.24    15.24    15.24    15.24
33576      BUILDHGT TRU83          15.24    15.24    15.24    15.24    15.24    15.24
33577      BUILDHGT TRU83          15.24    15.24    15.24    15.24    15.24    15.24
33578      BUILDHGT TRU83          15.24    15.24    15.24    15.24    15.24    15.24
33579      BUILDHGT TRU83          15.24    15.24    15.24    15.24    15.24    15.24
33580
33581      BUILDHGT TRU84          15.24    15.24    15.24    15.24    15.24    15.24
33582      BUILDHGT TRU84          15.24    15.24    15.24    15.24    15.24    15.24
33583      BUILDHGT TRU84          15.24    15.24    15.24    15.24    15.24    15.24
33584      BUILDHGT TRU84          15.24    15.24    15.24    15.24    15.24    15.24
33585      BUILDHGT TRU84          15.24    15.24    15.24    15.24    15.24    15.24
33586      BUILDHGT TRU84          15.24    15.24    15.24    15.24    15.24    15.24
33587
33588      BUILDHGT TRU85          15.24    15.24    15.24    15.24    15.24    15.24
33589      BUILDHGT TRU85          15.24    15.24    15.24    15.24    15.24    15.24
33590      BUILDHGT TRU85          15.24    15.24    15.24    15.24    15.24    15.24
33591      BUILDHGT TRU85          15.24    15.24    15.24    15.24    15.24    15.24
33592      BUILDHGT TRU85          15.24    15.24    15.24    15.24    15.24    15.24
33593      BUILDHGT TRU85          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33594
33595      BUILDHGT TRU86          15.24    15.24    15.24    15.24    15.24    15.24
33596      BUILDHGT TRU86          15.24    15.24    15.24    15.24    15.24    15.24
33597      BUILDHGT TRU86          15.24    15.24    15.24    15.24    15.24    15.24
33598      BUILDHGT TRU86          15.24    15.24    15.24    15.24    15.24    15.24
33599      BUILDHGT TRU86          15.24    15.24    15.24    15.24    15.24    15.24
33600      BUILDHGT TRU86          15.24    15.24    15.24    15.24    15.24    15.24
33601
33602      BUILDHGT TRU87          15.24    15.24    15.24    15.24    15.24    15.24
33603      BUILDHGT TRU87          15.24    15.24    15.24    15.24    15.24    15.24
33604      BUILDHGT TRU87          15.24    15.24    15.24    15.24    15.24    15.24
33605      BUILDHGT TRU87          15.24    15.24    15.24    15.24    15.24    15.24
33606      BUILDHGT TRU87          15.24    15.24    15.24    15.24    15.24    15.24
33607      BUILDHGT TRU87          15.24    15.24    15.24    15.24    15.24    15.24
33608
33609      BUILDHGT TRU88          15.24    15.24    15.24    15.24    15.24    15.24
33610      BUILDHGT TRU88          15.24    15.24    15.24    15.24    15.24    15.24
33611      BUILDHGT TRU88          15.24    15.24    15.24    15.24    15.24    15.24
33612      BUILDHGT TRU88          15.24    15.24    15.24    15.24    15.24    15.24
33613      BUILDHGT TRU88          15.24    15.24    15.24    15.24    15.24    15.24
33614      BUILDHGT TRU88          15.24    15.24    15.24    15.24    15.24    15.24
33615
33616      BUILDHGT TRU89          15.24    15.24    15.24    15.24    15.24    15.24
33617      BUILDHGT TRU89          15.24    15.24    15.24    15.24    15.24    15.24
33618      BUILDHGT TRU89          15.24    15.24    15.24    15.24    15.24    15.24
33619      BUILDHGT TRU89          15.24    15.24    15.24    15.24    15.24    15.24
33620      BUILDHGT TRU89          15.24    15.24    15.24    15.24    15.24    15.24
33621      BUILDHGT TRU89          15.24    15.24    15.24    15.24    15.24    15.24
33622
33623      BUILDHGT TRU90          15.24    15.24    15.24    15.24    15.24    15.24
33624      BUILDHGT TRU90          15.24    15.24    15.24    15.24    15.24    15.24
33625      BUILDHGT TRU90          15.24    15.24    15.24    15.24    15.24    15.24
33626      BUILDHGT TRU90          15.24    15.24    15.24    15.24    15.24    15.24
33627      BUILDHGT TRU90          15.24    15.24    15.24    15.24    15.24    15.24
33628      BUILDHGT TRU90          15.24    15.24    15.24    15.24    15.24    15.24
33629
33630      BUILDHGT TRU91          15.24    15.24    15.24    15.24    15.24    15.24
33631      BUILDHGT TRU91          15.24    15.24    15.24    15.24    15.24    15.24
33632      BUILDHGT TRU91          15.24    15.24    15.24    15.24    15.24    15.24
33633      BUILDHGT TRU91          15.24    15.24    15.24    15.24    15.24    15.24
33634      BUILDHGT TRU91          15.24    15.24    15.24    15.24    15.24    15.24
33635      BUILDHGT TRU91          15.24    15.24    15.24    15.24    15.24    15.24
33636
33637      BUILDHGT TRU92          15.24    15.24    15.24    15.24    15.24    15.24
33638      BUILDHGT TRU92          15.24    15.24    15.24    15.24    15.24    15.24
33639      BUILDHGT TRU92          15.24    15.24    15.24    15.24    15.24    15.24
33640      BUILDHGT TRU92          15.24    15.24    15.24    15.24    15.24    15.24
33641      BUILDHGT TRU92          15.24    15.24    15.24    15.24    15.24    15.24
33642      BUILDHGT TRU92          15.24    15.24    15.24    15.24    15.24    15.24
33643
33644      BUILDHGT TRU93          15.24    15.24    15.24    15.24    15.24    15.24
33645      BUILDHGT TRU93          15.24    15.24    15.24    15.24    15.24    15.24
33646      BUILDHGT TRU93          15.24    15.24    15.24    15.24    15.24    15.24
33647      BUILDHGT TRU93          15.24    15.24    15.24    15.24    15.24    15.24
33648      BUILDHGT TRU93          15.24    15.24    15.24    15.24    15.24    15.24
33649      BUILDHGT TRU93          15.24    15.24    15.24    15.24    15.24    15.24
33650
33651      BUILDHGT TRU94          15.24    15.24    15.24    15.24    15.24    15.24
33652      BUILDHGT TRU94          15.24    15.24    15.24    15.24    15.24    15.24
33653      BUILDHGT TRU94          15.24    15.24    15.24    15.24    15.24    15.24
33654      BUILDHGT TRU94          15.24    15.24    15.24    15.24    15.24    15.24
33655      BUILDHGT TRU94          15.24    15.24    15.24    15.24    15.24    15.24
33656      BUILDHGT TRU94          15.24    15.24    15.24    15.24    15.24    15.24
33657
33658      BUILDHGT TRU95          15.24    15.24    15.24    15.24    15.24    15.24
33659      BUILDHGT TRU95          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33660      BUILDHGT TRU95          15.24    15.24    15.24    15.24    15.24    15.24
33661      BUILDHGT TRU95          15.24    15.24    15.24    15.24    15.24    15.24
33662      BUILDHGT TRU95          15.24    15.24    15.24    15.24    15.24    15.24
33663      BUILDHGT TRU95          15.24    15.24    15.24    15.24    15.24    15.24
33664
33665      BUILDHGT TRU96          15.24    15.24    15.24    15.24    15.24    15.24
33666      BUILDHGT TRU96          15.24    15.24    15.24    15.24    15.24    15.24
33667      BUILDHGT TRU96          15.24    15.24    15.24    15.24    15.24    15.24
33668      BUILDHGT TRU96          15.24    15.24    15.24    15.24    15.24    15.24
33669      BUILDHGT TRU96          15.24    15.24    15.24    15.24    15.24    15.24
33670      BUILDHGT TRU96          15.24    15.24    15.24    15.24    15.24    15.24
33671
33672      BUILDHGT TRU97          15.24    15.24    15.24    15.24    15.24    15.24
33673      BUILDHGT TRU97          15.24    15.24    15.24    15.24    15.24    15.24
33674      BUILDHGT TRU97          15.24    15.24    15.24    15.24    15.24    15.24
33675      BUILDHGT TRU97          15.24    15.24    15.24    15.24    15.24    15.24
33676      BUILDHGT TRU97          15.24    15.24    15.24    15.24    15.24    15.24
33677      BUILDHGT TRU97          15.24    15.24    15.24    15.24    15.24    15.24
33678
33679      BUILDHGT TRU98          15.24    15.24    15.24    15.24    15.24    15.24
33680      BUILDHGT TRU98          15.24    15.24    15.24    15.24    15.24    15.24
33681      BUILDHGT TRU98          15.24    15.24    15.24    15.24    15.24    15.24
33682      BUILDHGT TRU98          15.24    15.24    15.24    15.24    15.24    15.24
33683      BUILDHGT TRU98          15.24    15.24    15.24    15.24    15.24    15.24
33684      BUILDHGT TRU98          15.24    15.24    15.24    15.24    15.24    15.24
33685
33686      BUILDHGT TRU99          15.24    15.24    15.24    15.24    15.24    15.24
33687      BUILDHGT TRU99          15.24    15.24    15.24    15.24    15.24    15.24
33688      BUILDHGT TRU99          15.24    15.24    15.24    15.24    15.24    15.24
33689      BUILDHGT TRU99          15.24    15.24    15.24    15.24    15.24    15.24
33690      BUILDHGT TRU99          15.24    15.24    15.24    15.24    15.24    15.24
33691      BUILDHGT TRU99          15.24    15.24    15.24    15.24    15.24    15.24
33692
33693      BUILDHGT TRU100         15.24    15.24    15.24    15.24    15.24    15.24
33694      BUILDHGT TRU100         15.24    15.24    15.24    15.24    15.24    15.24
33695      BUILDHGT TRU100         15.24    15.24    15.24    15.24    15.24    15.24
33696      BUILDHGT TRU100         15.24    15.24    15.24    15.24    15.24    15.24
33697      BUILDHGT TRU100         15.24    15.24    15.24    15.24    15.24    15.24
33698      BUILDHGT TRU100         15.24    15.24    15.24    15.24    15.24    15.24
33699
33700      BUILDHGT TRU101         15.24    15.24    15.24    15.24    15.24    15.24
33701      BUILDHGT TRU101         15.24    15.24    15.24    15.24    15.24    15.24
33702      BUILDHGT TRU101         15.24    15.24    15.24    15.24    15.24    15.24
33703      BUILDHGT TRU101         15.24    15.24    15.24    15.24    15.24    15.24
33704      BUILDHGT TRU101         15.24    15.24    15.24    15.24    15.24    15.24
33705      BUILDHGT TRU101         15.24    15.24    15.24    15.24    15.24    15.24
33706
33707      BUILDHGT TRU102         15.24    15.24    15.24    15.24    15.24    15.24
33708      BUILDHGT TRU102         15.24    15.24    15.24    15.24    15.24    15.24
33709      BUILDHGT TRU102         15.24    15.24    15.24    15.24    15.24    15.24
33710      BUILDHGT TRU102         15.24    15.24    15.24    15.24    15.24    15.24
33711      BUILDHGT TRU102         15.24    15.24    15.24    15.24    15.24    15.24
33712      BUILDHGT TRU102         15.24    15.24    15.24    15.24    15.24    15.24
33713
33714      BUILDHGT TRU103         15.24    15.24    15.24    15.24    15.24    15.24
33715      BUILDHGT TRU103         15.24    15.24    15.24    15.24    15.24    15.24
33716      BUILDHGT TRU103         15.24    15.24    15.24    15.24    15.24    15.24
33717      BUILDHGT TRU103         15.24    15.24    15.24    15.24    15.24    15.24
33718      BUILDHGT TRU103         15.24    15.24    15.24    15.24    15.24    15.24
33719      BUILDHGT TRU103         15.24    15.24    15.24    15.24    15.24    15.24
33720
33721      BUILDHGT TRU104         15.24    15.24    15.24    15.24    15.24    15.24
33722      BUILDHGT TRU104         15.24    15.24    15.24    15.24    15.24    15.24
33723      BUILDHGT TRU104         15.24    15.24    15.24    15.24    15.24    15.24
33724      BUILDHGT TRU104         15.24    15.24    15.24    15.24    15.24    15.24
33725      BUILDHGT TRU104         15.24    15.24    15.24    15.24    15.24    15.24
```

```
33726      BUILDHGT TRU104          15.24    15.24    15.24    15.24    15.24    15.24
33727
33728      BUILDHGT TRU105          15.24    15.24    15.24    15.24    15.24    15.24
33729      BUILDHGT TRU105          15.24    15.24    15.24    15.24    15.24    15.24
33730      BUILDHGT TRU105          15.24    15.24    15.24    15.24    15.24    15.24
33731      BUILDHGT TRU105          15.24    15.24    15.24    15.24    15.24    15.24
33732      BUILDHGT TRU105          15.24    15.24    15.24    15.24    15.24    15.24
33733      BUILDHGT TRU105          15.24    15.24    15.24    15.24    15.24    15.24
33734
33735      BUILDHGT TRU106          15.24    15.24    15.24    15.24    15.24    15.24
33736      BUILDHGT TRU106          15.24    15.24    15.24    15.24    15.24    15.24
33737      BUILDHGT TRU106          15.24    15.24    15.24    15.24    15.24    15.24
33738      BUILDHGT TRU106          15.24    15.24    15.24    15.24    15.24    15.24
33739      BUILDHGT TRU106          15.24    15.24    15.24    15.24    15.24    15.24
33740      BUILDHGT TRU106          15.24    15.24    15.24    15.24    15.24    15.24
33741
33742      BUILDHGT TRU107          15.24    15.24    15.24    15.24    15.24    15.24
33743      BUILDHGT TRU107          15.24    15.24    15.24    15.24    15.24    15.24
33744      BUILDHGT TRU107          15.24    15.24    15.24    15.24    15.24    15.24
33745      BUILDHGT TRU107          15.24    15.24    15.24    15.24    15.24    15.24
33746      BUILDHGT TRU107          15.24    15.24    15.24    15.24    15.24    15.24
33747      BUILDHGT TRU107          15.24    15.24    15.24    15.24    15.24    15.24
33748
33749      BUILDHGT TRU108          15.24    15.24    15.24    15.24    15.24    15.24
33750      BUILDHGT TRU108          15.24    15.24    15.24    15.24    15.24    15.24
33751      BUILDHGT TRU108          15.24    15.24    15.24    15.24    15.24    15.24
33752      BUILDHGT TRU108          15.24    15.24    15.24    15.24    15.24    15.24
33753      BUILDHGT TRU108          15.24    15.24    15.24    15.24    15.24    15.24
33754      BUILDHGT TRU108          15.24    15.24    15.24    15.24    15.24    15.24
33755
33756      BUILDHGT TRU109          15.24    15.24    15.24    15.24    15.24    15.24
33757      BUILDHGT TRU109          15.24    15.24    15.24    15.24    15.24    15.24
33758      BUILDHGT TRU109          15.24    15.24    15.24    15.24    15.24    15.24
33759      BUILDHGT TRU109          15.24    15.24    15.24    15.24    15.24    15.24
33760      BUILDHGT TRU109          15.24    15.24    15.24    15.24    15.24    15.24
33761      BUILDHGT TRU109          15.24    15.24    15.24    15.24    15.24    15.24
33762
33763      BUILDHGT TRU110          15.24    15.24    15.24    15.24    15.24    15.24
33764      BUILDHGT TRU110          15.24    15.24    15.24    15.24    15.24    15.24
33765      BUILDHGT TRU110          15.24    15.24    15.24    15.24    15.24    15.24
33766      BUILDHGT TRU110          15.24    15.24    15.24    15.24    15.24    15.24
33767      BUILDHGT TRU110          15.24    15.24    15.24    15.24    15.24    15.24
33768      BUILDHGT TRU110          15.24    15.24    15.24    15.24    15.24    15.24
33769
33770      BUILDHGT TRU111          15.24    15.24    15.24    15.24    15.24    15.24
33771      BUILDHGT TRU111          15.24    15.24    15.24    15.24    15.24    15.24
33772      BUILDHGT TRU111          15.24    15.24    15.24    15.24    15.24    15.24
33773      BUILDHGT TRU111          15.24    15.24    15.24    15.24    15.24    15.24
33774      BUILDHGT TRU111          15.24    15.24    15.24    15.24    15.24    15.24
33775      BUILDHGT TRU111          15.24    15.24    15.24    15.24    15.24    15.24
33776
33777      BUILDHGT TRU112          15.24    15.24    15.24    15.24    15.24    15.24
33778      BUILDHGT TRU112          15.24    15.24    15.24    15.24    15.24    15.24
33779      BUILDHGT TRU112          15.24    15.24    15.24    15.24    15.24    15.24
33780      BUILDHGT TRU112          15.24    15.24    15.24    15.24    15.24    15.24
33781      BUILDHGT TRU112          15.24    15.24    15.24    15.24    15.24    15.24
33782      BUILDHGT TRU112          15.24    15.24    15.24    15.24    15.24    15.24
33783
33784      BUILDHGT TRU113          15.24    15.24    15.24    15.24    15.24    15.24
33785      BUILDHGT TRU113          15.24    15.24    15.24    15.24    15.24    15.24
33786      BUILDHGT TRU113          15.24    15.24    15.24    15.24    15.24    15.24
33787      BUILDHGT TRU113          15.24    15.24    15.24    15.24    15.24    15.24
33788      BUILDHGT TRU113          15.24    15.24    15.24    15.24    15.24    15.24
33789      BUILDHGT TRU113          15.24    15.24    15.24    15.24    15.24    15.24
33790
33791      BUILDHGT TRU114          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33792      BUILDHGT TRU114          15.24    15.24    15.24    15.24    15.24    15.24
33793      BUILDHGT TRU114          15.24    15.24    15.24    15.24    15.24    15.24
33794      BUILDHGT TRU114          15.24    15.24    15.24    15.24    15.24    15.24
33795      BUILDHGT TRU114          15.24    15.24    15.24    15.24    15.24    15.24
33796      BUILDHGT TRU114          15.24    15.24    15.24    15.24    15.24    15.24
33797
33798      BUILDHGT TRU115          15.24    15.24    15.24    15.24    15.24    15.24
33799      BUILDHGT TRU115          15.24    15.24    15.24    15.24    15.24    15.24
33800      BUILDHGT TRU115          15.24    15.24    15.24    15.24    15.24    15.24
33801      BUILDHGT TRU115          15.24    15.24    15.24    15.24    15.24    15.24
33802      BUILDHGT TRU115          15.24    15.24    15.24    15.24    15.24    15.24
33803      BUILDHGT TRU115          15.24    15.24    15.24    15.24    15.24    15.24
33804
33805      BUILDHGT TRU116          15.24    15.24    15.24    15.24    15.24    15.24
33806      BUILDHGT TRU116          15.24    15.24    15.24    15.24    15.24    15.24
33807      BUILDHGT TRU116          15.24    15.24    15.24    15.24    15.24    15.24
33808      BUILDHGT TRU116          15.24    15.24    15.24    15.24    15.24    15.24
33809      BUILDHGT TRU116          15.24    15.24    15.24    15.24    15.24    15.24
33810      BUILDHGT TRU116          15.24    15.24    15.24    15.24    15.24    15.24
33811
33812      BUILDHGT TRU117          15.24    15.24    15.24    15.24    15.24    15.24
33813      BUILDHGT TRU117          15.24    15.24    15.24    15.24    15.24    15.24
33814      BUILDHGT TRU117          15.24    15.24    15.24    15.24    15.24    15.24
33815      BUILDHGT TRU117          15.24    15.24    15.24    15.24    15.24    15.24
33816      BUILDHGT TRU117          15.24    15.24    15.24    15.24    15.24    15.24
33817      BUILDHGT TRU117          15.24    15.24    15.24    15.24    15.24    15.24
33818
33819      BUILDHGT TRU118          15.24    15.24    15.24    15.24    15.24    15.24
33820      BUILDHGT TRU118          15.24    15.24    15.24    15.24    15.24    15.24
33821      BUILDHGT TRU118          15.24    15.24    15.24    15.24    15.24    15.24
33822      BUILDHGT TRU118          15.24    15.24    15.24    15.24    15.24    15.24
33823      BUILDHGT TRU118          15.24    15.24    15.24    15.24    15.24    15.24
33824      BUILDHGT TRU118          15.24    15.24    15.24    15.24    15.24    15.24
33825
33826      BUILDHGT TRU119          15.24    15.24    15.24    15.24    15.24    15.24
33827      BUILDHGT TRU119          15.24    15.24    15.24    15.24    15.24    15.24
33828      BUILDHGT TRU119          15.24    15.24    15.24    15.24    15.24    15.24
33829      BUILDHGT TRU119          15.24    15.24    15.24    15.24    15.24    15.24
33830      BUILDHGT TRU119          15.24    15.24    15.24    15.24    15.24    15.24
33831      BUILDHGT TRU119          15.24    15.24    15.24    15.24    15.24    15.24
33832
33833      BUILDHGT TRU120          15.24    15.24    15.24    15.24    15.24    15.24
33834      BUILDHGT TRU120          15.24    15.24    15.24    15.24    15.24    15.24
33835      BUILDHGT TRU120          15.24    15.24    15.24    15.24    15.24    15.24
33836      BUILDHGT TRU120          15.24    15.24    15.24    15.24    15.24    15.24
33837      BUILDHGT TRU120          15.24    15.24    15.24    15.24    15.24    15.24
33838      BUILDHGT TRU120          15.24    15.24    15.24    15.24    15.24    15.24
33839
33840      BUILDHGT TRU121          15.24    15.24    15.24    15.24    15.24    15.24
33841      BUILDHGT TRU121          15.24    15.24    15.24    15.24    15.24    15.24
33842      BUILDHGT TRU121          15.24    15.24    15.24    15.24    15.24    15.24
33843      BUILDHGT TRU121          15.24    15.24    15.24    15.24    15.24    15.24
33844      BUILDHGT TRU121          15.24    15.24    15.24    15.24    15.24    15.24
33845      BUILDHGT TRU121          15.24    15.24    15.24    15.24    15.24    15.24
33846
33847      BUILDHGT TRU122          15.24    15.24    15.24    15.24    15.24    15.24
33848      BUILDHGT TRU122          15.24    15.24    15.24    15.24    15.24    15.24
33849      BUILDHGT TRU122          15.24    15.24    15.24    15.24    15.24    15.24
33850      BUILDHGT TRU122          15.24    15.24    15.24    15.24    15.24    15.24
33851      BUILDHGT TRU122          15.24    15.24    15.24    15.24    15.24    15.24
33852      BUILDHGT TRU122          15.24    15.24    15.24    15.24    15.24    15.24
33853
33854      BUILDHGT TRU123          15.24    15.24    15.24    15.24    15.24    15.24
33855      BUILDHGT TRU123          15.24    15.24    15.24    15.24    15.24    15.24
33856      BUILDHGT TRU123          15.24    15.24    15.24    15.24    15.24    15.24
33857      BUILDHGT TRU123          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33858      BUILDHGT TRU123          15.24    15.24    15.24    15.24    15.24    15.24
33859      BUILDHGT TRU123          15.24    15.24    15.24    15.24    15.24    15.24
33860
33861      BUILDHGT TRU124          15.24    15.24    15.24    15.24    15.24    15.24
33862      BUILDHGT TRU124          15.24    15.24    15.24    15.24    15.24    15.24
33863      BUILDHGT TRU124          15.24    15.24    15.24    15.24    15.24    15.24
33864      BUILDHGT TRU124          15.24    15.24    15.24    15.24    15.24    15.24
33865      BUILDHGT TRU124          15.24    15.24    15.24    15.24    15.24    15.24
33866      BUILDHGT TRU124          15.24    15.24    15.24    15.24    15.24    15.24
33867
33868      BUILDHGT TRU125          15.24    15.24    15.24    15.24    15.24    15.24
33869      BUILDHGT TRU125          15.24    15.24    15.24    15.24    15.24    15.24
33870      BUILDHGT TRU125          15.24    15.24    15.24    15.24    15.24    15.24
33871      BUILDHGT TRU125          15.24    15.24    15.24    15.24    15.24    15.24
33872      BUILDHGT TRU125          15.24    15.24    15.24    15.24    15.24    15.24
33873      BUILDHGT TRU125          15.24    15.24    15.24    15.24    15.24    15.24
33874
33875      BUILDHGT TRU126          15.24    15.24    15.24    15.24    15.24    15.24
33876      BUILDHGT TRU126          15.24    15.24    15.24    15.24    15.24    15.24
33877      BUILDHGT TRU126          15.24    15.24    15.24    15.24    15.24    15.24
33878      BUILDHGT TRU126          15.24    15.24    15.24    15.24    15.24    15.24
33879      BUILDHGT TRU126          15.24    15.24    15.24    15.24    15.24    15.24
33880      BUILDHGT TRU126          15.24    15.24    15.24    15.24    15.24    15.24
33881
33882      BUILDHGT TRU127          15.24    15.24    15.24    15.24    15.24    15.24
33883      BUILDHGT TRU127          15.24    15.24    15.24    15.24    15.24    15.24
33884      BUILDHGT TRU127          15.24    15.24    15.24    15.24    15.24    15.24
33885      BUILDHGT TRU127          15.24    15.24    15.24    15.24    15.24    15.24
33886      BUILDHGT TRU127          15.24    15.24    15.24    15.24    15.24    15.24
33887      BUILDHGT TRU127          15.24    15.24    15.24    15.24    15.24    15.24
33888
33889      BUILDHGT TRU128          15.24    15.24    15.24    15.24    15.24    15.24
33890      BUILDHGT TRU128          15.24    15.24    15.24    15.24    15.24    15.24
33891      BUILDHGT TRU128          15.24    15.24    15.24    15.24    15.24    15.24
33892      BUILDHGT TRU128          15.24    15.24    15.24    15.24    15.24    15.24
33893      BUILDHGT TRU128          15.24    15.24    15.24    15.24    15.24    15.24
33894      BUILDHGT TRU128          15.24    15.24    15.24    15.24    15.24    15.24
33895
33896      BUILDHGT TRU129          15.24    15.24    15.24    15.24    15.24    15.24
33897      BUILDHGT TRU129          15.24    15.24    15.24    15.24    15.24    15.24
33898      BUILDHGT TRU129          15.24    15.24    15.24    15.24    15.24    15.24
33899      BUILDHGT TRU129          15.24    15.24    15.24    15.24    15.24    15.24
33900      BUILDHGT TRU129          15.24    15.24    15.24    15.24    15.24    15.24
33901      BUILDHGT TRU129          15.24    15.24    15.24    15.24    15.24    15.24
33902
33903      BUILDHGT TRU130          15.24    15.24    15.24    15.24    15.24    15.24
33904      BUILDHGT TRU130          15.24    15.24    15.24    15.24    15.24    15.24
33905      BUILDHGT TRU130          15.24    15.24    15.24    15.24    15.24    15.24
33906      BUILDHGT TRU130          15.24    15.24    15.24    15.24    15.24    15.24
33907      BUILDHGT TRU130          15.24    15.24    15.24    15.24    15.24    15.24
33908      BUILDHGT TRU130          15.24    15.24    15.24    15.24    15.24    15.24
33909
33910      BUILDHGT TRU131          15.24    15.24    15.24    15.24    15.24    15.24
33911      BUILDHGT TRU131          15.24    15.24    15.24    15.24    15.24    15.24
33912      BUILDHGT TRU131          15.24    15.24    15.24    15.24    15.24    15.24
33913      BUILDHGT TRU131          15.24    15.24    15.24    15.24    15.24    15.24
33914      BUILDHGT TRU131          15.24    15.24    15.24    15.24    15.24    15.24
33915      BUILDHGT TRU131          15.24    15.24    15.24    15.24    15.24    15.24
33916
33917      BUILDHGT TRU132          15.24    15.24    15.24    15.24    15.24    15.24
33918      BUILDHGT TRU132          15.24    15.24    15.24    15.24    15.24    15.24
33919      BUILDHGT TRU132          15.24    15.24    15.24    15.24    15.24    15.24
33920      BUILDHGT TRU132          15.24    15.24    15.24    15.24    15.24    15.24
33921      BUILDHGT TRU132          15.24    15.24    15.24    15.24    15.24    15.24
33922      BUILDHGT TRU132          15.24    15.24    15.24    15.24    15.24    15.24
33923
```

```
33924      BUILDHGT TRU133          15.24    15.24    15.24    15.24    15.24    15.24
33925      BUILDHGT TRU133          15.24    15.24    15.24    15.24    15.24    15.24
33926      BUILDHGT TRU133          15.24    15.24    15.24    15.24    15.24    15.24
33927      BUILDHGT TRU133          15.24    15.24    15.24    15.24    15.24    15.24
33928      BUILDHGT TRU133          15.24    15.24    15.24    15.24    15.24    15.24
33929      BUILDHGT TRU133          15.24    15.24    15.24    15.24    15.24    15.24
33930
33931      BUILDHGT TRU134          15.24    15.24    15.24    15.24    15.24    15.24
33932      BUILDHGT TRU134          15.24    15.24    15.24    15.24    15.24    15.24
33933      BUILDHGT TRU134          15.24    15.24    15.24    15.24    15.24    15.24
33934      BUILDHGT TRU134          15.24    15.24    15.24    15.24    15.24    15.24
33935      BUILDHGT TRU134          15.24    15.24    15.24    15.24    15.24    15.24
33936      BUILDHGT TRU134          15.24    15.24    15.24    15.24    15.24    15.24
33937
33938      BUILDHGT TRU135          15.24    15.24    15.24    15.24    15.24    15.24
33939      BUILDHGT TRU135          15.24    15.24    15.24    15.24    15.24    15.24
33940      BUILDHGT TRU135          15.24    15.24    15.24    15.24    15.24    15.24
33941      BUILDHGT TRU135          15.24    15.24    15.24    15.24    15.24    15.24
33942      BUILDHGT TRU135          15.24    15.24    15.24    15.24    15.24    15.24
33943      BUILDHGT TRU135          15.24    15.24    15.24    15.24    15.24    15.24
33944
33945      BUILDHGT TRU136          15.24    15.24    15.24    15.24    15.24    15.24
33946      BUILDHGT TRU136          15.24    15.24    15.24    15.24    15.24    15.24
33947      BUILDHGT TRU136          15.24    15.24    15.24    15.24    15.24    15.24
33948      BUILDHGT TRU136          15.24    15.24    15.24    15.24    15.24    15.24
33949      BUILDHGT TRU136          15.24    15.24    15.24    15.24    15.24    15.24
33950      BUILDHGT TRU136          15.24    15.24    15.24    15.24    15.24    15.24
33951
33952      BUILDHGT TRU137          15.24    15.24    15.24    15.24    15.24    15.24
33953      BUILDHGT TRU137          15.24    15.24    15.24    15.24    15.24    15.24
33954      BUILDHGT TRU137          15.24    15.24    15.24    15.24    15.24    15.24
33955      BUILDHGT TRU137          15.24    15.24    15.24    15.24    15.24    15.24
33956      BUILDHGT TRU137          15.24    15.24    15.24    15.24    15.24    15.24
33957      BUILDHGT TRU137          15.24    15.24    15.24    15.24    15.24    15.24
33958
33959      BUILDHGT TRU138          15.24    15.24    15.24    15.24    15.24    15.24
33960      BUILDHGT TRU138          15.24    15.24    15.24    15.24    15.24    15.24
33961      BUILDHGT TRU138          15.24    15.24    15.24    15.24    15.24    15.24
33962      BUILDHGT TRU138          15.24    15.24    15.24    15.24    15.24    15.24
33963      BUILDHGT TRU138          15.24    15.24    15.24    15.24    15.24    15.24
33964      BUILDHGT TRU138          15.24    15.24    15.24    15.24    15.24    15.24
33965
33966      BUILDHGT TRU139          15.24    15.24    15.24    15.24    15.24    15.24
33967      BUILDHGT TRU139          15.24    15.24    15.24    15.24    15.24    15.24
33968      BUILDHGT TRU139          15.24    15.24    15.24    15.24    15.24    15.24
33969      BUILDHGT TRU139          15.24    15.24    15.24    15.24    15.24    15.24
33970      BUILDHGT TRU139          15.24    15.24    15.24    15.24    15.24    15.24
33971      BUILDHGT TRU139          15.24    15.24    15.24    15.24    15.24    15.24
33972
33973      BUILDHGT TRU140          15.24    15.24    15.24    15.24    15.24    15.24
33974      BUILDHGT TRU140          15.24    15.24    15.24    15.24    15.24    15.24
33975      BUILDHGT TRU140          15.24    15.24    15.24    15.24    15.24    15.24
33976      BUILDHGT TRU140          15.24    15.24    15.24    15.24    15.24    15.24
33977      BUILDHGT TRU140          15.24    15.24    15.24    15.24    15.24    15.24
33978      BUILDHGT TRU140          15.24    15.24    15.24    15.24    15.24    15.24
33979
33980      BUILDHGT TRU141          15.24    15.24    15.24    15.24    15.24    15.24
33981      BUILDHGT TRU141          15.24    15.24    15.24    15.24    15.24    15.24
33982      BUILDHGT TRU141          15.24    15.24    15.24    15.24    15.24    15.24
33983      BUILDHGT TRU141          15.24    15.24    15.24    15.24    15.24    15.24
33984      BUILDHGT TRU141          15.24    15.24    15.24    15.24    15.24    15.24
33985      BUILDHGT TRU141          15.24    15.24    15.24    15.24    15.24    15.24
33986
33987      BUILDHGT TRU142          15.24    15.24    15.24    15.24    15.24    15.24
33988      BUILDHGT TRU142          15.24    15.24    15.24    15.24    15.24    15.24
33989      BUILDHGT TRU142          15.24    15.24    15.24    15.24    15.24    15.24
```

```
33990      BUILDHGT TRU142          15.24    15.24    15.24    15.24    15.24    15.24
33991      BUILDHGT TRU142          15.24    15.24    15.24    15.24    15.24    15.24
33992      BUILDHGT TRU142          15.24    15.24    15.24    15.24    15.24    15.24
33993
33994      BUILDHGT TRU143          15.24    15.24    15.24    15.24    15.24    15.24
33995      BUILDHGT TRU143          15.24    15.24    15.24    15.24    15.24    15.24
33996      BUILDHGT TRU143          15.24    15.24    15.24    15.24    15.24    15.24
33997      BUILDHGT TRU143          15.24    15.24    15.24    15.24    15.24    15.24
33998      BUILDHGT TRU143          15.24    15.24    15.24    15.24    15.24    15.24
33999      BUILDHGT TRU143          15.24    15.24    15.24    15.24    15.24    15.24
34000
34001      BUILDHGT TRU144          15.24    15.24    15.24    15.24    15.24    15.24
34002      BUILDHGT TRU144          15.24    15.24    15.24    15.24    15.24    15.24
34003      BUILDHGT TRU144          15.24    15.24    15.24    15.24    15.24    15.24
34004      BUILDHGT TRU144          15.24    15.24    15.24    15.24    15.24    15.24
34005      BUILDHGT TRU144          15.24    15.24    15.24    15.24    15.24    15.24
34006      BUILDHGT TRU144          15.24    15.24    15.24    15.24    15.24    15.24
34007
34008      BUILDHGT TRU145          15.24    15.24    15.24    15.24    15.24    15.24
34009      BUILDHGT TRU145          15.24    15.24    15.24    15.24    15.24    15.24
34010      BUILDHGT TRU145          15.24    15.24    15.24    15.24    15.24    15.24
34011      BUILDHGT TRU145          15.24    15.24    15.24    15.24    15.24    15.24
34012      BUILDHGT TRU145          15.24    15.24    15.24    15.24    15.24    15.24
34013      BUILDHGT TRU145          15.24    15.24    15.24    15.24    15.24    15.24
34014
34015      BUILDHGT TRU146          15.24    15.24    15.24    15.24    15.24    15.24
34016      BUILDHGT TRU146          15.24    15.24    15.24    15.24    15.24    15.24
34017      BUILDHGT TRU146          15.24    15.24    15.24    15.24    15.24    15.24
34018      BUILDHGT TRU146          15.24    15.24    15.24    15.24    15.24    15.24
34019      BUILDHGT TRU146          15.24    15.24    15.24    15.24    15.24    15.24
34020      BUILDHGT TRU146          15.24    15.24    15.24    15.24    15.24    15.24
34021
34022      BUILDHGT TRU147          15.24    15.24    15.24    15.24    15.24    15.24
34023      BUILDHGT TRU147          15.24    15.24    15.24    15.24    15.24    15.24
34024      BUILDHGT TRU147          15.24    15.24    15.24    15.24    15.24    15.24
34025      BUILDHGT TRU147          15.24    15.24    15.24    15.24    15.24    15.24
34026      BUILDHGT TRU147          15.24    15.24    15.24    15.24    15.24    15.24
34027      BUILDHGT TRU147          15.24    15.24    15.24    15.24    15.24    15.24
34028
34029      BUILDHGT TRU148          15.24    15.24    15.24    15.24    15.24    15.24
34030      BUILDHGT TRU148          15.24    15.24    15.24    15.24    15.24    15.24
34031      BUILDHGT TRU148          15.24    15.24    15.24    15.24    15.24    15.24
34032      BUILDHGT TRU148          15.24    15.24    15.24    15.24    15.24    15.24
34033      BUILDHGT TRU148          15.24    15.24    15.24    15.24    15.24    15.24
34034      BUILDHGT TRU148          15.24    15.24    15.24    15.24    15.24    15.24
34035
34036      BUILDHGT TRU149          15.24    15.24    15.24    15.24    15.24    15.24
34037      BUILDHGT TRU149          15.24    15.24    15.24    15.24    15.24    15.24
34038      BUILDHGT TRU149          15.24    15.24    15.24    15.24    15.24    15.24
34039      BUILDHGT TRU149          15.24    15.24    15.24    15.24    15.24    15.24
34040      BUILDHGT TRU149          15.24    15.24    15.24    15.24    15.24    15.24
34041      BUILDHGT TRU149          15.24    15.24    15.24    15.24    15.24    15.24
34042
34043      BUILDHGT TRU150          15.24    15.24    15.24    15.24    15.24    15.24
34044      BUILDHGT TRU150          15.24    15.24    15.24    15.24    15.24    15.24
34045      BUILDHGT TRU150          15.24    15.24    15.24    15.24    15.24    15.24
34046      BUILDHGT TRU150          15.24    15.24    15.24    15.24    15.24    15.24
34047      BUILDHGT TRU150          15.24    15.24    15.24    15.24    15.24    15.24
34048      BUILDHGT TRU150          15.24    15.24    15.24    15.24    15.24    15.24
34049
34050      BUILDHGT TRU151          15.24    15.24    15.24    15.24    15.24    15.24
34051      BUILDHGT TRU151          15.24    15.24    15.24    15.24    15.24    15.24
34052      BUILDHGT TRU151          15.24    15.24    15.24    15.24    15.24    15.24
34053      BUILDHGT TRU151          15.24    15.24    15.24    15.24    15.24    15.24
34054      BUILDHGT TRU151          15.24    15.24    15.24    15.24    15.24    15.24
34055      BUILDHGT TRU151          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34056
34057      BUILDHGT TRU152          15.24    15.24    15.24    15.24    15.24    15.24
34058      BUILDHGT TRU152          15.24    15.24    15.24    15.24    15.24    15.24
34059      BUILDHGT TRU152          15.24    15.24    15.24    15.24    15.24    15.24
34060      BUILDHGT TRU152          15.24    15.24    15.24    15.24    15.24    15.24
34061      BUILDHGT TRU152          15.24    15.24    15.24    15.24    15.24    15.24
34062      BUILDHGT TRU152          15.24    15.24    15.24    15.24    15.24    15.24
34063
34064      BUILDHGT TRU153          15.24    15.24    15.24    15.24    15.24    15.24
34065      BUILDHGT TRU153          15.24    15.24    15.24    15.24    15.24    15.24
34066      BUILDHGT TRU153          15.24    15.24    15.24    15.24    15.24    15.24
34067      BUILDHGT TRU153          15.24    15.24    15.24    15.24    15.24    15.24
34068      BUILDHGT TRU153          15.24    15.24    15.24    15.24    15.24    15.24
34069      BUILDHGT TRU153          15.24    15.24    15.24    15.24    15.24    15.24
34070
34071      BUILDHGT TRU154          15.24    15.24    15.24    15.24    15.24    15.24
34072      BUILDHGT TRU154          15.24    15.24    15.24    15.24    15.24    15.24
34073      BUILDHGT TRU154          15.24    15.24    15.24    15.24    15.24    15.24
34074      BUILDHGT TRU154          15.24    15.24    15.24    15.24    15.24    15.24
34075      BUILDHGT TRU154          15.24    15.24    15.24    15.24    15.24    15.24
34076      BUILDHGT TRU154          15.24    15.24    15.24    15.24    15.24    15.24
34077
34078      BUILDHGT TRU155          15.24    15.24    15.24    15.24    15.24    15.24
34079      BUILDHGT TRU155          15.24    15.24    15.24    15.24    15.24    15.24
34080      BUILDHGT TRU155          15.24    15.24    15.24    15.24    15.24    15.24
34081      BUILDHGT TRU155          15.24    15.24    15.24    15.24    15.24    15.24
34082      BUILDHGT TRU155          15.24    15.24    15.24    15.24    15.24    15.24
34083      BUILDHGT TRU155          15.24    15.24    15.24    15.24    15.24    15.24
34084
34085      BUILDHGT TRU156          15.24    15.24    15.24    15.24    15.24    15.24
34086      BUILDHGT TRU156          15.24    15.24    15.24    15.24    15.24    15.24
34087      BUILDHGT TRU156          15.24    15.24    15.24    15.24    15.24    15.24
34088      BUILDHGT TRU156          15.24    15.24    15.24    15.24    15.24    15.24
34089      BUILDHGT TRU156          15.24    15.24    15.24    15.24    15.24    15.24
34090      BUILDHGT TRU156          15.24    15.24    15.24    15.24    15.24    15.24
34091
34092      BUILDHGT TRU157          15.24    15.24    15.24    15.24    15.24    15.24
34093      BUILDHGT TRU157          15.24    15.24    15.24    15.24    15.24    15.24
34094      BUILDHGT TRU157          15.24    15.24    15.24    15.24    15.24    15.24
34095      BUILDHGT TRU157          15.24    15.24    15.24    15.24    15.24    15.24
34096      BUILDHGT TRU157          15.24    15.24    15.24    15.24    15.24    15.24
34097      BUILDHGT TRU157          15.24    15.24    15.24    15.24    15.24    15.24
34098
34099      BUILDHGT TRU158          15.24    15.24    15.24    15.24    15.24    15.24
34100      BUILDHGT TRU158          15.24    15.24    15.24    15.24    15.24    15.24
34101      BUILDHGT TRU158          15.24    15.24    15.24    15.24    15.24    15.24
34102      BUILDHGT TRU158          15.24    15.24    15.24    15.24    15.24    15.24
34103      BUILDHGT TRU158          15.24    15.24    15.24    15.24    15.24    15.24
34104      BUILDHGT TRU158          15.24    15.24    15.24    15.24    15.24    15.24
34105
34106      BUILDHGT TRU159          15.24    15.24    15.24    15.24    15.24    15.24
34107      BUILDHGT TRU159          15.24    15.24    15.24    15.24    15.24    15.24
34108      BUILDHGT TRU159          15.24    15.24    15.24    15.24    15.24    15.24
34109      BUILDHGT TRU159          15.24    15.24    15.24    15.24    15.24    15.24
34110      BUILDHGT TRU159          15.24    15.24    15.24    15.24    15.24    15.24
34111      BUILDHGT TRU159          15.24    15.24    15.24    15.24    15.24    15.24
34112
34113      BUILDHGT TRU160          15.24    15.24    15.24    15.24    15.24    15.24
34114      BUILDHGT TRU160          15.24    15.24    15.24    15.24    15.24    15.24
34115      BUILDHGT TRU160          15.24    15.24    15.24    15.24    15.24    15.24
34116      BUILDHGT TRU160          15.24    15.24    15.24    15.24    15.24    15.24
34117      BUILDHGT TRU160          15.24    15.24    15.24    15.24    15.24    15.24
34118      BUILDHGT TRU160          15.24    15.24    15.24    15.24    15.24    15.24
34119
34120      BUILDHGT TRU161          15.24    15.24    15.24    15.24    15.24    15.24
34121      BUILDHGT TRU161          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34122      BUILDHGT TRU161          15.24    15.24    15.24    15.24    15.24    15.24
34123      BUILDHGT TRU161          15.24    15.24    15.24    15.24    15.24    15.24
34124      BUILDHGT TRU161          15.24    15.24    15.24    15.24    15.24    15.24
34125      BUILDHGT TRU161          15.24    15.24    15.24    15.24    15.24    15.24
34126
34127      BUILDHGT TRU162          15.24    15.24    15.24    15.24    15.24    15.24
34128      BUILDHGT TRU162          15.24    15.24    15.24    15.24    15.24    15.24
34129      BUILDHGT TRU162          15.24    15.24    15.24    15.24    15.24    15.24
34130      BUILDHGT TRU162          15.24    15.24    15.24    15.24    15.24    15.24
34131      BUILDHGT TRU162          15.24    15.24    15.24    15.24    15.24    15.24
34132      BUILDHGT TRU162          15.24    15.24    15.24    15.24    15.24    15.24
34133
34134      BUILDHGT TRU163          15.24    15.24    15.24    15.24    15.24    15.24
34135      BUILDHGT TRU163          15.24    15.24    15.24    15.24    15.24    15.24
34136      BUILDHGT TRU163          15.24    15.24    15.24    15.24    15.24    15.24
34137      BUILDHGT TRU163          15.24    15.24    15.24    15.24    15.24    15.24
34138      BUILDHGT TRU163          15.24    15.24    15.24    15.24    15.24    15.24
34139      BUILDHGT TRU163          15.24    15.24    15.24    15.24    15.24    15.24
34140
34141      BUILDHGT TRU164          15.24    15.24    15.24    15.24    15.24    15.24
34142      BUILDHGT TRU164          15.24    15.24    15.24    15.24    15.24    15.24
34143      BUILDHGT TRU164          15.24    15.24    15.24    15.24    15.24    15.24
34144      BUILDHGT TRU164          15.24    15.24    15.24    15.24    15.24    15.24
34145      BUILDHGT TRU164          15.24    15.24    15.24    15.24    15.24    15.24
34146      BUILDHGT TRU164          15.24    15.24    15.24    15.24    15.24    15.24
34147
34148      BUILDHGT TRU165          15.24    15.24    15.24    15.24    15.24    15.24
34149      BUILDHGT TRU165          15.24    15.24    15.24    15.24    15.24    15.24
34150      BUILDHGT TRU165          15.24    15.24    15.24    15.24    15.24    15.24
34151      BUILDHGT TRU165          15.24    15.24    15.24    15.24    15.24    15.24
34152      BUILDHGT TRU165          15.24    15.24    15.24    15.24    15.24    15.24
34153      BUILDHGT TRU165          15.24    15.24    15.24    15.24    15.24    15.24
34154
34155      BUILDHGT TRU166          15.24    15.24    15.24    15.24    15.24    15.24
34156      BUILDHGT TRU166          15.24    15.24    15.24    15.24    15.24    15.24
34157      BUILDHGT TRU166          15.24    15.24    15.24    15.24    15.24    15.24
34158      BUILDHGT TRU166          15.24    15.24    15.24    15.24    15.24    15.24
34159      BUILDHGT TRU166          15.24    15.24    15.24    15.24    15.24    15.24
34160      BUILDHGT TRU166          15.24    15.24    15.24    15.24    15.24    15.24
34161
34162      BUILDHGT TRU167          15.24    15.24    15.24    15.24    15.24    15.24
34163      BUILDHGT TRU167          15.24    15.24    15.24    15.24    15.24    15.24
34164      BUILDHGT TRU167          15.24    15.24    15.24    15.24    15.24    15.24
34165      BUILDHGT TRU167          15.24    15.24    15.24    15.24    15.24    15.24
34166      BUILDHGT TRU167          15.24    15.24    15.24    15.24    15.24    15.24
34167      BUILDHGT TRU167          15.24    15.24    15.24    15.24    15.24    15.24
34168
34169      BUILDHGT TRU168          15.24    15.24    15.24    15.24    15.24    15.24
34170      BUILDHGT TRU168          15.24    15.24    15.24    15.24    15.24    15.24
34171      BUILDHGT TRU168          15.24    15.24    15.24    15.24    15.24    15.24
34172      BUILDHGT TRU168          15.24    15.24    15.24    15.24    15.24    15.24
34173      BUILDHGT TRU168          15.24    15.24    15.24    15.24    15.24    15.24
34174      BUILDHGT TRU168          15.24    15.24    15.24    15.24    15.24    15.24
34175
34176      BUILDHGT TRU169          15.24    15.24    15.24    15.24    15.24    15.24
34177      BUILDHGT TRU169          15.24    15.24    15.24    15.24    15.24    15.24
34178      BUILDHGT TRU169          15.24    15.24    15.24    15.24    15.24    15.24
34179      BUILDHGT TRU169          15.24    15.24    15.24    15.24    15.24    15.24
34180      BUILDHGT TRU169          15.24    15.24    15.24    15.24    15.24    15.24
34181      BUILDHGT TRU169          15.24    15.24    15.24    15.24    15.24    15.24
34182
34183      BUILDHGT TRU170          15.24    15.24    15.24    15.24    15.24    15.24
34184      BUILDHGT TRU170          15.24    15.24    15.24    15.24    15.24    15.24
34185      BUILDHGT TRU170          15.24    15.24    15.24    15.24    15.24    15.24
34186      BUILDHGT TRU170          15.24    15.24    15.24    15.24    15.24    15.24
34187      BUILDHGT TRU170          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34188      BUILDHGT TRU170          15.24    15.24    15.24    15.24    15.24    15.24
34189
34190      BUILDHGT TRU171          15.24    15.24    15.24    15.24    15.24    15.24
34191      BUILDHGT TRU171          15.24    15.24    15.24    15.24    15.24    15.24
34192      BUILDHGT TRU171          15.24    15.24    15.24    15.24    15.24    15.24
34193      BUILDHGT TRU171          15.24    15.24    15.24    15.24    15.24    15.24
34194      BUILDHGT TRU171          15.24    15.24    15.24    15.24    15.24    15.24
34195      BUILDHGT TRU171          15.24    15.24    15.24    15.24    15.24    15.24
34196
34197      BUILDHGT TRU172          15.24    15.24    15.24    15.24    15.24    15.24
34198      BUILDHGT TRU172          15.24    15.24    15.24    15.24    15.24    15.24
34199      BUILDHGT TRU172          15.24    15.24    15.24    15.24    15.24    15.24
34200      BUILDHGT TRU172          15.24    15.24    15.24    15.24    15.24    15.24
34201      BUILDHGT TRU172          15.24    15.24    15.24    15.24    15.24    15.24
34202      BUILDHGT TRU172          15.24    15.24    15.24    15.24    15.24    15.24
34203
34204      BUILDHGT TRU173          15.24    15.24    15.24    15.24    15.24    15.24
34205      BUILDHGT TRU173          15.24    15.24    15.24    15.24    15.24    15.24
34206      BUILDHGT TRU173          15.24    15.24    15.24    15.24    15.24    15.24
34207      BUILDHGT TRU173          15.24    15.24    15.24    15.24    15.24    15.24
34208      BUILDHGT TRU173          15.24    15.24    15.24    15.24    15.24    15.24
34209      BUILDHGT TRU173          15.24    15.24    15.24    15.24    15.24    15.24
34210
34211      BUILDHGT TRU174          15.24    15.24    15.24    15.24    15.24    15.24
34212      BUILDHGT TRU174          15.24    15.24    15.24    15.24    15.24    15.24
34213      BUILDHGT TRU174          15.24    15.24    15.24    15.24    15.24    15.24
34214      BUILDHGT TRU174          15.24    15.24    15.24    15.24    15.24    15.24
34215      BUILDHGT TRU174          15.24    15.24    15.24    15.24    15.24    15.24
34216      BUILDHGT TRU174          15.24    15.24    15.24    15.24    15.24    15.24
34217
34218      BUILDHGT TRU175          15.24    15.24    15.24    15.24    15.24    15.24
34219      BUILDHGT TRU175          15.24    15.24    15.24    15.24    15.24    15.24
34220      BUILDHGT TRU175          15.24    15.24    15.24    15.24    15.24    15.24
34221      BUILDHGT TRU175          15.24    15.24    15.24    15.24    15.24    15.24
34222      BUILDHGT TRU175          15.24    15.24    15.24    15.24    15.24    15.24
34223      BUILDHGT TRU175          15.24    15.24    15.24    15.24    15.24    15.24
34224
34225      BUILDHGT TRU176          15.24    15.24    15.24    15.24    15.24    15.24
34226      BUILDHGT TRU176          15.24    15.24    15.24    15.24    15.24    15.24
34227      BUILDHGT TRU176          15.24    15.24    15.24    15.24    15.24    15.24
34228      BUILDHGT TRU176          15.24    15.24    15.24    15.24    15.24    15.24
34229      BUILDHGT TRU176          15.24    15.24    15.24    15.24    15.24    15.24
34230      BUILDHGT TRU176          15.24    15.24    15.24    15.24    15.24    15.24
34231
34232      BUILDHGT TRU177          15.24    15.24    15.24    15.24    15.24    15.24
34233      BUILDHGT TRU177          15.24    15.24    15.24    15.24    15.24    15.24
34234      BUILDHGT TRU177          15.24    15.24    15.24    15.24    15.24    15.24
34235      BUILDHGT TRU177          15.24    15.24    15.24    15.24    15.24    15.24
34236      BUILDHGT TRU177          15.24    15.24    15.24    15.24    15.24    15.24
34237      BUILDHGT TRU177          15.24    15.24    15.24    15.24    15.24    15.24
34238
34239      BUILDHGT TRU178          15.24    15.24    15.24    15.24    15.24    15.24
34240      BUILDHGT TRU178          15.24    15.24    15.24    15.24    15.24    15.24
34241      BUILDHGT TRU178          15.24    15.24    15.24    15.24    15.24    15.24
34242      BUILDHGT TRU178          15.24    15.24    15.24    15.24    15.24    15.24
34243      BUILDHGT TRU178          15.24    15.24    15.24    15.24    15.24    15.24
34244      BUILDHGT TRU178          15.24    15.24    15.24    15.24    15.24    15.24
34245
34246      BUILDHGT TRU179          15.24    15.24    15.24    15.24    15.24    15.24
34247      BUILDHGT TRU179          15.24    15.24    15.24    15.24    15.24    15.24
34248      BUILDHGT TRU179          15.24    15.24    15.24    15.24    15.24    15.24
34249      BUILDHGT TRU179          15.24    15.24    15.24    15.24    15.24    15.24
34250      BUILDHGT TRU179          15.24    15.24    15.24    15.24    15.24    15.24
34251      BUILDHGT TRU179          15.24    15.24    15.24    15.24    15.24    15.24
34252
34253      BUILDHGT TRU180          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34254      BUILDHGT TRU180          15.24    15.24    15.24    15.24    15.24    15.24
34255      BUILDHGT TRU180          15.24    15.24    15.24    15.24    15.24    15.24
34256      BUILDHGT TRU180          15.24    15.24    15.24    15.24    15.24    15.24
34257      BUILDHGT TRU180          15.24    15.24    15.24    15.24    15.24    15.24
34258      BUILDHGT TRU180          15.24    15.24    15.24    15.24    15.24    15.24
34259
34260      BUILDHGT TRU181          15.24    15.24    15.24    15.24    15.24    15.24
34261      BUILDHGT TRU181          15.24    15.24    15.24    15.24    15.24    15.24
34262      BUILDHGT TRU181          15.24    15.24    15.24    15.24    15.24    15.24
34263      BUILDHGT TRU181          15.24    15.24    15.24    15.24    15.24    15.24
34264      BUILDHGT TRU181          15.24    15.24    15.24    15.24    15.24    15.24
34265      BUILDHGT TRU181          15.24    15.24    15.24    15.24    15.24    15.24
34266
34267      BUILDHGT TRU182          15.24    15.24    15.24    15.24    15.24    15.24
34268      BUILDHGT TRU182          15.24    15.24    15.24    15.24    15.24    15.24
34269      BUILDHGT TRU182          15.24    15.24    15.24    15.24    15.24    15.24
34270      BUILDHGT TRU182          15.24    15.24    15.24    15.24    15.24    15.24
34271      BUILDHGT TRU182          15.24    15.24    15.24    15.24    15.24    15.24
34272      BUILDHGT TRU182          15.24    15.24    15.24    15.24    15.24    15.24
34273
34274      BUILDHGT TRU183          15.24    15.24    15.24    15.24    15.24    15.24
34275      BUILDHGT TRU183          15.24    15.24    15.24    15.24    15.24    15.24
34276      BUILDHGT TRU183          15.24    15.24    15.24    15.24    15.24    15.24
34277      BUILDHGT TRU183          15.24    15.24    15.24    15.24    15.24    15.24
34278      BUILDHGT TRU183          15.24    15.24    15.24    15.24    15.24    15.24
34279      BUILDHGT TRU183          15.24    15.24    15.24    15.24    15.24    15.24
34280
34281      BUILDHGT TRU184          15.24    15.24    15.24    15.24    15.24    15.24
34282      BUILDHGT TRU184          15.24    15.24    15.24    15.24    15.24    15.24
34283      BUILDHGT TRU184          15.24    15.24    15.24    15.24    15.24    15.24
34284      BUILDHGT TRU184          15.24    15.24    15.24    15.24    15.24    15.24
34285      BUILDHGT TRU184          15.24    15.24    15.24    15.24    15.24    15.24
34286      BUILDHGT TRU184          15.24    15.24    15.24    15.24    15.24    15.24
34287
34288      BUILDHGT TRU185          15.24    15.24    15.24    15.24    15.24    15.24
34289      BUILDHGT TRU185          15.24    15.24    15.24    15.24    15.24    15.24
34290      BUILDHGT TRU185          15.24    15.24    15.24    15.24    15.24    15.24
34291      BUILDHGT TRU185          15.24    15.24    15.24    15.24    15.24    15.24
34292      BUILDHGT TRU185          15.24    15.24    15.24    15.24    15.24    15.24
34293      BUILDHGT TRU185          15.24    15.24    15.24    15.24    15.24    15.24
34294
34295      BUILDHGT TRU186          15.24    15.24    15.24    15.24    15.24    15.24
34296      BUILDHGT TRU186          15.24    15.24    15.24    15.24    15.24    15.24
34297      BUILDHGT TRU186          15.24    15.24    15.24    15.24    15.24    15.24
34298      BUILDHGT TRU186          15.24    15.24    15.24    15.24    15.24    15.24
34299      BUILDHGT TRU186          15.24    15.24    15.24    15.24    15.24    15.24
34300      BUILDHGT TRU186          15.24    15.24    15.24    15.24    15.24    15.24
34301
34302      BUILDHGT TRU187          15.24    15.24    15.24    15.24    15.24    15.24
34303      BUILDHGT TRU187          15.24    15.24    15.24    15.24    15.24    15.24
34304      BUILDHGT TRU187          15.24    15.24    15.24    15.24    15.24    15.24
34305      BUILDHGT TRU187          15.24    15.24    15.24    15.24    15.24    15.24
34306      BUILDHGT TRU187          15.24    15.24    15.24    15.24    15.24    15.24
34307      BUILDHGT TRU187          15.24    15.24    15.24    15.24    15.24    15.24
34308
34309      BUILDHGT TRU188          15.24    15.24    15.24    15.24    15.24    15.24
34310      BUILDHGT TRU188          15.24    15.24    15.24    15.24    15.24    15.24
34311      BUILDHGT TRU188          15.24    15.24    15.24    15.24    15.24    15.24
34312      BUILDHGT TRU188          15.24    15.24    15.24    15.24    15.24    15.24
34313      BUILDHGT TRU188          15.24    15.24    15.24    15.24    15.24    15.24
34314      BUILDHGT TRU188          15.24    15.24    15.24    15.24    15.24    15.24
34315
34316      BUILDHGT TRU189          15.24    15.24    15.24    15.24    15.24    15.24
34317      BUILDHGT TRU189          15.24    15.24    15.24    15.24    15.24    15.24
34318      BUILDHGT TRU189          15.24    15.24    15.24    15.24    15.24    15.24
34319      BUILDHGT TRU189          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34320      BUILDHGT TRU189          15.24    15.24    15.24    15.24    15.24    15.24
34321      BUILDHGT TRU189          15.24    15.24    15.24    15.24    15.24    15.24
34322
34323      BUILDHGT TRU190          15.24    15.24    15.24    15.24    15.24    15.24
34324      BUILDHGT TRU190          15.24    15.24    15.24    15.24    15.24    15.24
34325      BUILDHGT TRU190          15.24    15.24    15.24    15.24    15.24    15.24
34326      BUILDHGT TRU190          15.24    15.24    15.24    15.24    15.24    15.24
34327      BUILDHGT TRU190          15.24    15.24    15.24    15.24    15.24    15.24
34328      BUILDHGT TRU190          15.24    15.24    15.24    15.24    15.24    15.24
34329
34330      BUILDHGT TRU191          15.24    15.24    15.24    15.24    15.24    15.24
34331      BUILDHGT TRU191          15.24    15.24    15.24    15.24    15.24    15.24
34332      BUILDHGT TRU191          15.24    15.24    15.24    15.24    15.24    15.24
34333      BUILDHGT TRU191          15.24    15.24    15.24    15.24    15.24    15.24
34334      BUILDHGT TRU191          15.24    15.24    15.24    15.24    15.24    15.24
34335      BUILDHGT TRU191          15.24    15.24    15.24    15.24    15.24    15.24
34336
34337      BUILDHGT TRU192          15.24    15.24    15.24    15.24    15.24    15.24
34338      BUILDHGT TRU192          15.24    15.24    15.24    15.24    15.24    15.24
34339      BUILDHGT TRU192          15.24    15.24    15.24    15.24    15.24    15.24
34340      BUILDHGT TRU192          15.24    15.24    15.24    15.24    15.24    15.24
34341      BUILDHGT TRU192          15.24    15.24    15.24    15.24    15.24    15.24
34342      BUILDHGT TRU192          15.24    15.24    15.24    15.24    15.24    15.24
34343
34344      BUILDHGT TRU193          15.24    15.24    15.24    15.24    15.24    15.24
34345      BUILDHGT TRU193          15.24    15.24    15.24    15.24    15.24    15.24
34346      BUILDHGT TRU193          15.24    15.24    15.24    15.24    15.24    15.24
34347      BUILDHGT TRU193          15.24    15.24    15.24    15.24    15.24    15.24
34348      BUILDHGT TRU193          15.24    15.24    15.24    15.24    15.24    15.24
34349      BUILDHGT TRU193          15.24    15.24    15.24    15.24    15.24    15.24
34350
34351      BUILDHGT TRU194          15.24    15.24    15.24    15.24    15.24    15.24
34352      BUILDHGT TRU194          15.24    15.24    15.24    15.24    15.24    15.24
34353      BUILDHGT TRU194          15.24    15.24    15.24    15.24    15.24    15.24
34354      BUILDHGT TRU194          15.24    15.24    15.24    15.24    15.24    15.24
34355      BUILDHGT TRU194          15.24    15.24    15.24    15.24    15.24    15.24
34356      BUILDHGT TRU194          15.24    15.24    15.24    15.24    15.24    15.24
34357
34358      BUILDHGT TRU195          15.24    15.24    15.24    15.24    15.24    15.24
34359      BUILDHGT TRU195          15.24    15.24    15.24    15.24    15.24    15.24
34360      BUILDHGT TRU195          15.24    15.24    15.24    15.24    15.24    15.24
34361      BUILDHGT TRU195          15.24    15.24    15.24    15.24    15.24    15.24
34362      BUILDHGT TRU195          15.24    15.24    15.24    15.24    15.24    15.24
34363      BUILDHGT TRU195          15.24    15.24    15.24    15.24    15.24    15.24
34364
34365      BUILDHGT TRU196          15.24    15.24    15.24    15.24    15.24    15.24
34366      BUILDHGT TRU196          15.24    15.24    15.24    15.24    15.24    15.24
34367      BUILDHGT TRU196          15.24    15.24    15.24    15.24    15.24    15.24
34368      BUILDHGT TRU196          15.24    15.24    15.24    15.24    15.24    15.24
34369      BUILDHGT TRU196          15.24    15.24    15.24    15.24    15.24    15.24
34370      BUILDHGT TRU196          15.24    15.24    15.24    15.24    15.24    15.24
34371
34372      BUILDHGT TRU197          15.24    15.24    15.24    15.24    15.24    15.24
34373      BUILDHGT TRU197          15.24    15.24    15.24    15.24    15.24    15.24
34374      BUILDHGT TRU197          15.24    15.24    15.24    15.24    15.24    15.24
34375      BUILDHGT TRU197          15.24    15.24    15.24    15.24    15.24    15.24
34376      BUILDHGT TRU197          15.24    15.24    15.24    15.24    15.24    15.24
34377      BUILDHGT TRU197          15.24    15.24    15.24    15.24    15.24    15.24
34378
34379      BUILDHGT TRU198          15.24    15.24    15.24    15.24    15.24    15.24
34380      BUILDHGT TRU198          15.24    15.24    15.24    15.24    15.24    15.24
34381      BUILDHGT TRU198          15.24    15.24    15.24    15.24    15.24    15.24
34382      BUILDHGT TRU198          15.24    15.24    15.24    15.24    15.24    15.24
34383      BUILDHGT TRU198          15.24    15.24    15.24    15.24    15.24    15.24
34384      BUILDHGT TRU198          15.24    15.24    15.24    15.24    15.24    15.24
34385
```

```
34386      BUILDHGT TRU199          15.24    15.24    15.24    15.24    15.24    15.24
34387      BUILDHGT TRU199          15.24    15.24    15.24    15.24    15.24    15.24
34388      BUILDHGT TRU199          15.24    15.24    15.24    15.24    15.24    15.24
34389      BUILDHGT TRU199          15.24    15.24    15.24    15.24    15.24    15.24
34390      BUILDHGT TRU199          15.24    15.24    15.24    15.24    15.24    15.24
34391      BUILDHGT TRU199          15.24    15.24    15.24    15.24    15.24    15.24
34392
34393      BUILDHGT TRU200          15.24    15.24    15.24    15.24    15.24    15.24
34394      BUILDHGT TRU200          15.24    15.24    15.24    15.24    15.24    15.24
34395      BUILDHGT TRU200          15.24    15.24    15.24    15.24    15.24    15.24
34396      BUILDHGT TRU200          15.24    15.24    15.24    15.24    15.24    15.24
34397      BUILDHGT TRU200          15.24    15.24    15.24    15.24    15.24    15.24
34398      BUILDHGT TRU200          15.24    15.24    15.24    15.24    15.24    15.24
34399
34400      BUILDHGT TRU201          15.24    15.24    15.24    15.24    15.24    15.24
34401      BUILDHGT TRU201          15.24    15.24    15.24    15.24    15.24    15.24
34402      BUILDHGT TRU201          15.24    15.24    15.24    15.24    15.24    15.24
34403      BUILDHGT TRU201          15.24    15.24    15.24    15.24    15.24    15.24
34404      BUILDHGT TRU201          15.24    15.24    15.24    15.24    15.24    15.24
34405      BUILDHGT TRU201          15.24    15.24    15.24    15.24    15.24    15.24
34406
34407      BUILDHGT TRU202          15.24    15.24    15.24    15.24    15.24    15.24
34408      BUILDHGT TRU202          15.24    15.24    15.24    15.24    15.24    15.24
34409      BUILDHGT TRU202          15.24    15.24    15.24    15.24    15.24    15.24
34410      BUILDHGT TRU202          15.24    15.24    15.24    15.24    15.24    15.24
34411      BUILDHGT TRU202          15.24    15.24    15.24    15.24    15.24    15.24
34412      BUILDHGT TRU202          15.24    15.24    15.24    15.24    15.24    15.24
34413
34414      BUILDHGT TRU203          15.24    15.24    15.24    15.24    15.24    15.24
34415      BUILDHGT TRU203          15.24    15.24    15.24    15.24    15.24    15.24
34416      BUILDHGT TRU203          15.24    15.24    15.24    15.24    15.24    15.24
34417      BUILDHGT TRU203          15.24    15.24    15.24    15.24    15.24    15.24
34418      BUILDHGT TRU203          15.24    15.24    15.24    15.24    15.24    15.24
34419      BUILDHGT TRU203          15.24    15.24    15.24    15.24    15.24    15.24
34420
34421      BUILDHGT TRU204          15.24    15.24    15.24    15.24    15.24    15.24
34422      BUILDHGT TRU204          15.24    15.24    15.24    15.24    15.24    15.24
34423      BUILDHGT TRU204          15.24    15.24    15.24    15.24    15.24    15.24
34424      BUILDHGT TRU204          15.24    15.24    15.24    15.24    15.24    15.24
34425      BUILDHGT TRU204          15.24    15.24    15.24    15.24    15.24    15.24
34426      BUILDHGT TRU204          15.24    15.24    15.24    15.24    15.24    15.24
34427
34428      BUILDHGT TRU205          15.24    15.24    15.24    15.24    15.24    15.24
34429      BUILDHGT TRU205          15.24    15.24    15.24    15.24    15.24    15.24
34430      BUILDHGT TRU205          15.24    15.24    15.24    15.24    15.24    15.24
34431      BUILDHGT TRU205          15.24    15.24    15.24    15.24    15.24    15.24
34432      BUILDHGT TRU205          15.24    15.24    15.24    15.24    15.24    15.24
34433      BUILDHGT TRU205          15.24    15.24    15.24    15.24    15.24    15.24
34434
34435      BUILDHGT TRU206          15.24    15.24    15.24    15.24    15.24    15.24
34436      BUILDHGT TRU206          15.24    15.24    15.24    15.24    15.24    15.24
34437      BUILDHGT TRU206          15.24    15.24    15.24    15.24    15.24    15.24
34438      BUILDHGT TRU206          15.24    15.24    15.24    15.24    15.24    15.24
34439      BUILDHGT TRU206          15.24    15.24    15.24    15.24    15.24    15.24
34440      BUILDHGT TRU206          15.24    15.24    15.24    15.24    15.24    15.24
34441
34442      BUILDHGT TRU207          15.24    15.24    15.24    15.24    15.24    15.24
34443      BUILDHGT TRU207          15.24    15.24    15.24    15.24    15.24    15.24
34444      BUILDHGT TRU207          15.24    15.24    15.24    15.24    15.24    15.24
34445      BUILDHGT TRU207          15.24    15.24    15.24    15.24    15.24    15.24
34446      BUILDHGT TRU207          15.24    15.24    15.24    15.24    15.24    15.24
34447      BUILDHGT TRU207          15.24    15.24    15.24    15.24    15.24    15.24
34448
34449      BUILDHGT TRU208          15.24    15.24    15.24    15.24    15.24    15.24
34450      BUILDHGT TRU208          15.24    15.24    15.24    15.24    15.24    15.24
34451      BUILDHGT TRU208          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34452      BUILDHGT TRU208          15.24    15.24    15.24    15.24    15.24    15.24
34453      BUILDHGT TRU208          15.24    15.24    15.24    15.24    15.24    15.24
34454      BUILDHGT TRU208          15.24    15.24    15.24    15.24    15.24    15.24
34455
34456      BUILDHGT TRU209          15.24    15.24    15.24    15.24    15.24    15.24
34457      BUILDHGT TRU209          15.24    15.24    15.24    15.24    15.24    15.24
34458      BUILDHGT TRU209          15.24    15.24    15.24    15.24    15.24    15.24
34459      BUILDHGT TRU209          15.24    15.24    15.24    15.24    15.24    15.24
34460      BUILDHGT TRU209          15.24    15.24    15.24    15.24    15.24    15.24
34461      BUILDHGT TRU209          15.24    15.24    15.24    15.24    15.24    15.24
34462
34463      BUILDHGT TRU210          15.24    15.24    15.24    15.24    15.24    15.24
34464      BUILDHGT TRU210          15.24    15.24    15.24    15.24    15.24    15.24
34465      BUILDHGT TRU210          15.24    15.24    15.24    15.24    15.24    15.24
34466      BUILDHGT TRU210          15.24    15.24    15.24    15.24    15.24    15.24
34467      BUILDHGT TRU210          15.24    15.24    15.24    15.24    15.24    15.24
34468      BUILDHGT TRU210          15.24    15.24    15.24    15.24    15.24    15.24
34469
34470      BUILDHGT TRU211          15.24    15.24    15.24    15.24    15.24    15.24
34471      BUILDHGT TRU211          15.24    15.24    15.24    15.24    15.24    15.24
34472      BUILDHGT TRU211          15.24    15.24    15.24    15.24    15.24    15.24
34473      BUILDHGT TRU211          15.24    15.24    15.24    15.24    15.24    15.24
34474      BUILDHGT TRU211          15.24    15.24    15.24    15.24    15.24    15.24
34475      BUILDHGT TRU211          15.24    15.24    15.24    15.24    15.24    15.24
34476
34477      BUILDHGT TRU212          15.24    15.24    15.24    15.24    15.24    15.24
34478      BUILDHGT TRU212          15.24    15.24    15.24    15.24    15.24    15.24
34479      BUILDHGT TRU212          15.24    15.24    15.24    15.24    15.24    15.24
34480      BUILDHGT TRU212          15.24    15.24    15.24    15.24    15.24    15.24
34481      BUILDHGT TRU212          15.24    15.24    15.24    15.24    15.24    15.24
34482      BUILDHGT TRU212          15.24    15.24    15.24    15.24    15.24    15.24
34483
34484      BUILDHGT TRU213          15.24    15.24    15.24    15.24    15.24    15.24
34485      BUILDHGT TRU213          15.24    15.24    15.24    15.24    15.24    15.24
34486      BUILDHGT TRU213          15.24    15.24    15.24    15.24    15.24    15.24
34487      BUILDHGT TRU213          15.24    15.24    15.24    15.24    15.24    15.24
34488      BUILDHGT TRU213          15.24    15.24    15.24    15.24    15.24    15.24
34489      BUILDHGT TRU213          15.24    15.24    15.24    15.24    15.24    15.24
34490
34491      BUILDHGT TRU214          15.24    15.24    15.24    15.24    15.24    15.24
34492      BUILDHGT TRU214          15.24    15.24    15.24    15.24    15.24    15.24
34493      BUILDHGT TRU214          15.24    15.24    15.24    15.24    15.24    15.24
34494      BUILDHGT TRU214          15.24    15.24    15.24    15.24    15.24    15.24
34495      BUILDHGT TRU214          15.24    15.24    15.24    15.24    15.24    15.24
34496      BUILDHGT TRU214          15.24    15.24    15.24    15.24    15.24    15.24
34497
34498      BUILDHGT TRU215          15.24    15.24    15.24    15.24    15.24    15.24
34499      BUILDHGT TRU215          15.24    15.24    15.24    15.24    15.24    15.24
34500      BUILDHGT TRU215          15.24    15.24    15.24    15.24    15.24    15.24
34501      BUILDHGT TRU215          15.24    15.24    15.24    15.24    15.24    15.24
34502      BUILDHGT TRU215          15.24    15.24    15.24    15.24    15.24    15.24
34503      BUILDHGT TRU215          15.24    15.24    15.24    15.24    15.24    15.24
34504
34505      BUILDHGT TRU216          15.24    15.24    15.24    15.24    15.24    15.24
34506      BUILDHGT TRU216          15.24    15.24    15.24    15.24    15.24    15.24
34507      BUILDHGT TRU216          15.24    15.24    15.24    15.24    15.24    15.24
34508      BUILDHGT TRU216          15.24    15.24    15.24    15.24    15.24    15.24
34509      BUILDHGT TRU216          15.24    15.24    15.24    15.24    15.24    15.24
34510      BUILDHGT TRU216          15.24    15.24    15.24    15.24    15.24    15.24
34511
34512      BUILDHGT TRU217          15.24    15.24    15.24    15.24    15.24    15.24
34513      BUILDHGT TRU217          15.24    15.24    15.24    15.24    15.24    15.24
34514      BUILDHGT TRU217          15.24    15.24    15.24    15.24    15.24    15.24
34515      BUILDHGT TRU217          15.24    15.24    15.24    15.24    15.24    15.24
34516      BUILDHGT TRU217          15.24    15.24    15.24    15.24    15.24    15.24
34517      BUILDHGT TRU217          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34518
34519      BUILDHGT TRU218          15.24    15.24    15.24    15.24    15.24    15.24
34520      BUILDHGT TRU218          15.24    15.24    15.24    15.24    15.24    15.24
34521      BUILDHGT TRU218          15.24    15.24    15.24    15.24    15.24    15.24
34522      BUILDHGT TRU218          15.24    15.24    15.24    15.24    15.24    15.24
34523      BUILDHGT TRU218          15.24    15.24    15.24    15.24    15.24    15.24
34524      BUILDHGT TRU218          15.24    15.24    15.24    15.24    15.24    15.24
34525
34526      BUILDHGT TRU219          15.24    15.24    15.24    15.24    15.24    15.24
34527      BUILDHGT TRU219          15.24    15.24    15.24    15.24    15.24    15.24
34528      BUILDHGT TRU219          15.24    15.24    15.24    15.24    15.24    15.24
34529      BUILDHGT TRU219          15.24    15.24    15.24    15.24    15.24    15.24
34530      BUILDHGT TRU219          15.24    15.24    15.24    15.24    15.24    15.24
34531      BUILDHGT TRU219          15.24    15.24    15.24    15.24    15.24    15.24
34532
34533      BUILDHGT TRU220          15.24    15.24    15.24    15.24    15.24    15.24
34534      BUILDHGT TRU220          15.24    15.24    15.24    15.24    15.24    15.24
34535      BUILDHGT TRU220          15.24    15.24    15.24    15.24    15.24    15.24
34536      BUILDHGT TRU220          15.24    15.24    15.24    15.24    15.24    15.24
34537      BUILDHGT TRU220          15.24    15.24    15.24    15.24    15.24    15.24
34538      BUILDHGT TRU220          15.24    15.24    15.24    15.24    15.24    15.24
34539
34540      BUILDHGT TRU221          15.24    15.24    15.24    15.24    15.24    15.24
34541      BUILDHGT TRU221          15.24    15.24    15.24    15.24    15.24    15.24
34542      BUILDHGT TRU221          15.24    15.24    15.24    15.24    15.24    15.24
34543      BUILDHGT TRU221          15.24    15.24    15.24    15.24    15.24    15.24
34544      BUILDHGT TRU221          15.24    15.24    15.24    15.24    15.24    15.24
34545      BUILDHGT TRU221          15.24    15.24    15.24    15.24    15.24    15.24
34546
34547      BUILDHGT TRU222          15.24    15.24    15.24    15.24    15.24    15.24
34548      BUILDHGT TRU222          15.24    15.24    15.24    15.24    15.24    15.24
34549      BUILDHGT TRU222          15.24    15.24    15.24    15.24    15.24    15.24
34550      BUILDHGT TRU222          15.24    15.24    15.24    15.24    15.24    15.24
34551      BUILDHGT TRU222          15.24    15.24    15.24    15.24    15.24    15.24
34552      BUILDHGT TRU222          15.24    15.24    15.24    15.24    15.24    15.24
34553
34554      BUILDHGT TRU223          15.24    15.24    15.24    15.24    15.24    15.24
34555      BUILDHGT TRU223          15.24    15.24    15.24    15.24    15.24    15.24
34556      BUILDHGT TRU223          15.24    15.24    15.24    15.24    15.24    15.24
34557      BUILDHGT TRU223          15.24    15.24    15.24    15.24    15.24    15.24
34558      BUILDHGT TRU223          15.24    15.24    15.24    15.24    15.24    15.24
34559      BUILDHGT TRU223          15.24    15.24    15.24    15.24    15.24    15.24
34560
34561      BUILDHGT TRU224          15.24    15.24    15.24    15.24    15.24    15.24
34562      BUILDHGT TRU224          15.24    15.24    15.24    15.24    15.24    15.24
34563      BUILDHGT TRU224          15.24    15.24    15.24    15.24    15.24    15.24
34564      BUILDHGT TRU224          15.24    15.24    15.24    15.24    15.24    15.24
34565      BUILDHGT TRU224          15.24    15.24    15.24    15.24    15.24    15.24
34566      BUILDHGT TRU224          15.24    15.24    15.24    15.24    15.24    15.24
34567
34568      BUILDHGT TRU225          15.24    15.24    15.24    15.24    15.24    15.24
34569      BUILDHGT TRU225          15.24    15.24    15.24    15.24    15.24    15.24
34570      BUILDHGT TRU225          15.24    15.24    15.24    15.24    15.24    15.24
34571      BUILDHGT TRU225          15.24    15.24    15.24    15.24    15.24    15.24
34572      BUILDHGT TRU225          15.24    15.24    15.24    15.24    15.24    15.24
34573      BUILDHGT TRU225          15.24    15.24    15.24    15.24    15.24    15.24
34574
34575      BUILDHGT TRU226          15.24    15.24    15.24    15.24    15.24    15.24
34576      BUILDHGT TRU226          15.24    15.24    15.24    15.24    15.24    15.24
34577      BUILDHGT TRU226          15.24    15.24    15.24    15.24    15.24    15.24
34578      BUILDHGT TRU226          15.24    15.24    15.24    15.24    15.24    15.24
34579      BUILDHGT TRU226          15.24    15.24    15.24    15.24    15.24    15.24
34580      BUILDHGT TRU226          15.24    15.24    15.24    15.24    15.24    15.24
34581
34582      BUILDHGT TRU227          15.24    15.24    15.24    15.24    15.24    15.24
34583      BUILDHGT TRU227          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34584      BUILDHGT TRU227          15.24    15.24    15.24    15.24    15.24    15.24
34585      BUILDHGT TRU227          15.24    15.24    15.24    15.24    15.24    15.24
34586      BUILDHGT TRU227          15.24    15.24    15.24    15.24    15.24    15.24
34587      BUILDHGT TRU227          15.24    15.24    15.24    15.24    15.24    15.24
34588
34589      BUILDHGT TRU228          15.24    15.24    15.24    15.24    15.24    15.24
34590      BUILDHGT TRU228          15.24    15.24    15.24    15.24    15.24    15.24
34591      BUILDHGT TRU228          15.24    15.24    15.24    15.24    15.24    15.24
34592      BUILDHGT TRU228          15.24    15.24    15.24    15.24    15.24    15.24
34593      BUILDHGT TRU228          15.24    15.24    15.24    15.24    15.24    15.24
34594      BUILDHGT TRU228          15.24    15.24    15.24    15.24    15.24    15.24
34595
34596      BUILDHGT TRU229          15.24    15.24    15.24    15.24    15.24    15.24
34597      BUILDHGT TRU229          15.24    15.24    15.24    15.24    15.24    15.24
34598      BUILDHGT TRU229          15.24    15.24    15.24    15.24    15.24    15.24
34599      BUILDHGT TRU229          15.24    15.24    15.24    15.24    15.24    15.24
34600      BUILDHGT TRU229          15.24    15.24    15.24    15.24    15.24    15.24
34601      BUILDHGT TRU229          15.24    15.24    15.24    15.24    15.24    15.24
34602
34603      BUILDHGT TRU230          15.24    15.24    15.24    15.24    15.24    15.24
34604      BUILDHGT TRU230          15.24    15.24    15.24    15.24    15.24    15.24
34605      BUILDHGT TRU230          15.24    15.24    15.24    15.24    15.24    15.24
34606      BUILDHGT TRU230          15.24    15.24    15.24    15.24    15.24    15.24
34607      BUILDHGT TRU230          15.24    15.24    15.24    15.24    15.24    15.24
34608      BUILDHGT TRU230          15.24    15.24    15.24    15.24    15.24    15.24
34609
34610      BUILDHGT TRU231          15.24    15.24    15.24    15.24    15.24    15.24
34611      BUILDHGT TRU231          15.24    15.24    15.24    15.24    15.24    15.24
34612      BUILDHGT TRU231          15.24    15.24    15.24    15.24    15.24    15.24
34613      BUILDHGT TRU231          15.24    15.24    15.24    15.24    15.24    15.24
34614      BUILDHGT TRU231          15.24    15.24    15.24    15.24    15.24    15.24
34615      BUILDHGT TRU231          15.24    15.24    15.24    15.24    15.24    15.24
34616
34617      BUILDHGT TRU232          15.24    15.24    15.24    15.24    15.24    15.24
34618      BUILDHGT TRU232          15.24    15.24    15.24    15.24    15.24    15.24
34619      BUILDHGT TRU232          15.24    15.24    15.24    15.24    15.24    15.24
34620      BUILDHGT TRU232          15.24    15.24    15.24    15.24    15.24    15.24
34621      BUILDHGT TRU232          15.24    15.24    15.24    15.24    15.24    15.24
34622      BUILDHGT TRU232          15.24    15.24    15.24    15.24    15.24    15.24
34623
34624      BUILDHGT TRU233          15.24    15.24    15.24    15.24    15.24    15.24
34625      BUILDHGT TRU233          15.24    15.24    15.24    15.24    15.24    15.24
34626      BUILDHGT TRU233          15.24    15.24    15.24    15.24    15.24    15.24
34627      BUILDHGT TRU233          15.24    15.24    15.24    15.24    15.24    15.24
34628      BUILDHGT TRU233          15.24    15.24    15.24    15.24    15.24    15.24
34629      BUILDHGT TRU233          15.24    15.24    15.24    15.24    15.24    15.24
34630
34631      BUILDHGT TRU234          15.24    15.24    15.24    15.24    15.24    15.24
34632      BUILDHGT TRU234          15.24    15.24    15.24    15.24    15.24    15.24
34633      BUILDHGT TRU234          15.24    15.24    15.24    15.24    15.24    15.24
34634      BUILDHGT TRU234          15.24    15.24    15.24    15.24    15.24    15.24
34635      BUILDHGT TRU234          15.24    15.24    15.24    15.24    15.24    15.24
34636      BUILDHGT TRU234          15.24    15.24    15.24    15.24    15.24    15.24
34637
34638      BUILDHGT TRU235          15.24    15.24    15.24    15.24    15.24    15.24
34639      BUILDHGT TRU235          15.24    15.24    15.24    15.24    15.24    15.24
34640      BUILDHGT TRU235          15.24    15.24    15.24    15.24    15.24    15.24
34641      BUILDHGT TRU235          15.24    15.24    15.24    15.24    15.24    15.24
34642      BUILDHGT TRU235          15.24    15.24    15.24    15.24    15.24    15.24
34643      BUILDHGT TRU235          15.24    15.24    15.24    15.24    15.24    15.24
34644
34645      BUILDHGT TRU236          15.24    15.24    15.24    15.24    15.24    15.24
34646      BUILDHGT TRU236          15.24    15.24    15.24    15.24    15.24    15.24
34647      BUILDHGT TRU236          15.24    15.24    15.24    15.24    15.24    15.24
34648      BUILDHGT TRU236          15.24    15.24    15.24    15.24    15.24    15.24
34649      BUILDHGT TRU236          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34650      BUILDHGT TRU236          15.24    15.24    15.24    15.24    15.24    15.24
34651
34652      BUILDHGT TRU237          15.24    15.24    15.24    15.24    15.24    15.24
34653      BUILDHGT TRU237          15.24    15.24    15.24    15.24    15.24    15.24
34654      BUILDHGT TRU237          15.24    15.24    15.24    15.24    15.24    15.24
34655      BUILDHGT TRU237          15.24    15.24    15.24    15.24    15.24    15.24
34656      BUILDHGT TRU237          15.24    15.24    15.24    15.24    15.24    15.24
34657      BUILDHGT TRU237          15.24    15.24    15.24    15.24    15.24    15.24
34658
34659      BUILDHGT TRU238          15.24    15.24    15.24    15.24    15.24    15.24
34660      BUILDHGT TRU238          15.24    15.24    15.24    15.24    15.24    15.24
34661      BUILDHGT TRU238          15.24    15.24    15.24    15.24    15.24    15.24
34662      BUILDHGT TRU238          15.24    15.24    15.24    15.24    15.24    15.24
34663      BUILDHGT TRU238          15.24    15.24    15.24    15.24    15.24    15.24
34664      BUILDHGT TRU238          15.24    15.24    15.24    15.24    15.24    15.24
34665
34666      BUILDHGT TRU239          15.24    15.24    15.24    15.24    15.24    15.24
34667      BUILDHGT TRU239          15.24    15.24    15.24    15.24    15.24    15.24
34668      BUILDHGT TRU239          15.24    15.24    15.24    15.24    15.24    15.24
34669      BUILDHGT TRU239          15.24    15.24    15.24    15.24    15.24    15.24
34670      BUILDHGT TRU239          15.24    15.24    15.24    15.24    15.24    15.24
34671      BUILDHGT TRU239          15.24    15.24    15.24    15.24    15.24    15.24
34672
34673      BUILDHGT TRU240          15.24    15.24    15.24    15.24    15.24    15.24
34674      BUILDHGT TRU240          15.24    15.24    15.24    15.24    15.24    15.24
34675      BUILDHGT TRU240          15.24    15.24    15.24    15.24    15.24    15.24
34676      BUILDHGT TRU240          15.24    15.24    15.24    15.24    15.24    15.24
34677      BUILDHGT TRU240          15.24    15.24    15.24    15.24    15.24    15.24
34678      BUILDHGT TRU240          15.24    15.24    15.24    15.24    15.24    15.24
34679
34680      BUILDHGT TRU241          15.24    15.24    15.24    15.24    15.24    15.24
34681      BUILDHGT TRU241          15.24    15.24    15.24    15.24    15.24    15.24
34682      BUILDHGT TRU241          15.24    15.24    15.24    15.24    15.24    15.24
34683      BUILDHGT TRU241          15.24    15.24    15.24    15.24    15.24    15.24
34684      BUILDHGT TRU241          15.24    15.24    15.24    15.24    15.24    15.24
34685      BUILDHGT TRU241          15.24    15.24    15.24    15.24    15.24    15.24
34686
34687      BUILDHGT TRU242          15.24    15.24    15.24    15.24    15.24    15.24
34688      BUILDHGT TRU242          15.24    15.24    15.24    15.24    15.24    15.24
34689      BUILDHGT TRU242          15.24    15.24    15.24    15.24    15.24    15.24
34690      BUILDHGT TRU242          15.24    15.24    15.24    15.24    15.24    15.24
34691      BUILDHGT TRU242          15.24    15.24    15.24    15.24    15.24    15.24
34692      BUILDHGT TRU242          15.24    15.24    15.24    15.24    15.24    15.24
34693
34694      BUILDHGT TRU243          15.24    15.24    15.24    15.24    15.24    15.24
34695      BUILDHGT TRU243          15.24    15.24    15.24    15.24    15.24    15.24
34696      BUILDHGT TRU243          15.24    15.24    15.24    15.24    15.24    15.24
34697      BUILDHGT TRU243          15.24    15.24    15.24    15.24    15.24    15.24
34698      BUILDHGT TRU243          15.24    15.24    15.24    15.24    15.24    15.24
34699      BUILDHGT TRU243          15.24    15.24    15.24    15.24    15.24    15.24
34700
34701      BUILDHGT TRU244          15.24    15.24    15.24    15.24    15.24    15.24
34702      BUILDHGT TRU244          15.24    15.24    15.24    15.24    15.24    15.24
34703      BUILDHGT TRU244          15.24    15.24    15.24    15.24    15.24    15.24
34704      BUILDHGT TRU244          15.24    15.24    15.24    15.24    15.24    15.24
34705      BUILDHGT TRU244          15.24    15.24    15.24    15.24    15.24    15.24
34706      BUILDHGT TRU244          15.24    15.24    15.24    15.24    15.24    15.24
34707
34708      BUILDHGT TRU245          15.24    15.24    15.24    15.24    15.24    15.24
34709      BUILDHGT TRU245          15.24    15.24    15.24    15.24    15.24    15.24
34710      BUILDHGT TRU245          15.24    15.24    15.24    15.24    15.24    15.24
34711      BUILDHGT TRU245          15.24    15.24    15.24    15.24    15.24    15.24
34712      BUILDHGT TRU245          15.24    15.24    15.24    15.24    15.24    15.24
34713      BUILDHGT TRU245          15.24    15.24    15.24    15.24    15.24    15.24
34714
34715      BUILDHGT TRU246          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34716      BUILDHGT TRU246          15.24    15.24    15.24    15.24    15.24    15.24
34717      BUILDHGT TRU246          15.24    15.24    15.24    15.24    15.24    15.24
34718      BUILDHGT TRU246          15.24    15.24    15.24    15.24    15.24    15.24
34719      BUILDHGT TRU246          15.24    15.24    15.24    15.24    15.24    15.24
34720      BUILDHGT TRU246          15.24    15.24    15.24    15.24    15.24    15.24
34721
34722      BUILDHGT TRU247          15.24    15.24    15.24    15.24    15.24    15.24
34723      BUILDHGT TRU247          15.24    15.24    15.24    15.24    15.24    15.24
34724      BUILDHGT TRU247          15.24    15.24    15.24    15.24    15.24    15.24
34725      BUILDHGT TRU247          15.24    15.24    15.24    15.24    15.24    15.24
34726      BUILDHGT TRU247          15.24    15.24    15.24    15.24    15.24    15.24
34727      BUILDHGT TRU247          15.24    15.24    15.24    15.24    15.24    15.24
34728
34729      BUILDHGT TRU248          15.24    15.24    15.24    15.24    15.24    15.24
34730      BUILDHGT TRU248          15.24    15.24    15.24    15.24    15.24    15.24
34731      BUILDHGT TRU248          15.24    15.24    15.24    15.24    15.24    15.24
34732      BUILDHGT TRU248          15.24    15.24    15.24    15.24    15.24    15.24
34733      BUILDHGT TRU248          15.24    15.24    15.24    15.24    15.24    15.24
34734      BUILDHGT TRU248          15.24    15.24    15.24    15.24    15.24    15.24
34735
34736      BUILDHGT TRU249          15.24    15.24    15.24    15.24    15.24    15.24
34737      BUILDHGT TRU249          15.24    15.24    15.24    15.24    15.24    15.24
34738      BUILDHGT TRU249          15.24    15.24    15.24    15.24    15.24    15.24
34739      BUILDHGT TRU249          15.24    15.24    15.24    15.24    15.24    15.24
34740      BUILDHGT TRU249          15.24    15.24    15.24    15.24    15.24    15.24
34741      BUILDHGT TRU249          15.24    15.24    15.24    15.24    15.24    15.24
34742
34743      BUILDHGT TRU250          15.24    15.24    15.24    15.24    15.24    15.24
34744      BUILDHGT TRU250          15.24    15.24    15.24    15.24    15.24    15.24
34745      BUILDHGT TRU250          15.24    15.24    15.24    15.24    15.24    15.24
34746      BUILDHGT TRU250          15.24    15.24    15.24    15.24    15.24    15.24
34747      BUILDHGT TRU250          15.24    15.24    15.24    15.24    15.24    15.24
34748      BUILDHGT TRU250          15.24    15.24    15.24    15.24    15.24    15.24
34749
34750      BUILDHGT TRU251          15.24    15.24    15.24    15.24    15.24    15.24
34751      BUILDHGT TRU251          15.24    15.24    15.24    15.24    15.24    15.24
34752      BUILDHGT TRU251          15.24    15.24    15.24    15.24    15.24    15.24
34753      BUILDHGT TRU251          15.24    15.24    15.24    15.24    15.24    15.24
34754      BUILDHGT TRU251          15.24    15.24    15.24    15.24    15.24    15.24
34755      BUILDHGT TRU251          15.24    15.24    15.24    15.24    15.24    15.24
34756
34757      BUILDHGT TRU252          15.24    15.24    15.24    15.24    15.24    15.24
34758      BUILDHGT TRU252          15.24    15.24    15.24    15.24    15.24    15.24
34759      BUILDHGT TRU252          15.24    15.24    15.24    15.24    15.24    15.24
34760      BUILDHGT TRU252          15.24    15.24    15.24    15.24    15.24    15.24
34761      BUILDHGT TRU252          15.24    15.24    15.24    15.24    15.24    15.24
34762      BUILDHGT TRU252          15.24    15.24    15.24    15.24    15.24    15.24
34763
34764      BUILDHGT TRU253          15.24    15.24    15.24    15.24    15.24    15.24
34765      BUILDHGT TRU253          15.24    15.24    15.24    15.24    15.24    15.24
34766      BUILDHGT TRU253          15.24    15.24    15.24    15.24    15.24    15.24
34767      BUILDHGT TRU253          15.24    15.24    15.24    15.24    15.24    15.24
34768      BUILDHGT TRU253          15.24    15.24    15.24    15.24    15.24    15.24
34769      BUILDHGT TRU253          15.24    15.24    15.24    15.24    15.24    15.24
34770
34771      BUILDHGT TRU254          15.24    15.24    15.24    15.24    15.24    15.24
34772      BUILDHGT TRU254          15.24    15.24    15.24    15.24    15.24    15.24
34773      BUILDHGT TRU254          15.24    15.24    15.24    15.24    15.24    15.24
34774      BUILDHGT TRU254          15.24    15.24    15.24    15.24    15.24    15.24
34775      BUILDHGT TRU254          15.24    15.24    15.24    15.24    15.24    15.24
34776      BUILDHGT TRU254          15.24    15.24    15.24    15.24    15.24    15.24
34777
34778      BUILDHGT TRU255          15.24    15.24    15.24    15.24    15.24    15.24
34779      BUILDHGT TRU255          15.24    15.24    15.24    15.24    15.24    15.24
34780      BUILDHGT TRU255          15.24    15.24    15.24    15.24    15.24    15.24
34781      BUILDHGT TRU255          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34782      BUILDHGT TRU255          15.24    15.24    15.24    15.24    15.24    15.24
34783      BUILDHGT TRU255          15.24    15.24    15.24    15.24    15.24    15.24
34784
34785      BUILDHGT TRU256          15.24    15.24    15.24    15.24    15.24    15.24
34786      BUILDHGT TRU256          15.24    15.24    15.24    15.24    15.24    15.24
34787      BUILDHGT TRU256          15.24    15.24    15.24    15.24    15.24    15.24
34788      BUILDHGT TRU256          15.24    15.24    15.24    15.24    15.24    15.24
34789      BUILDHGT TRU256          15.24    15.24    15.24    15.24    15.24    15.24
34790      BUILDHGT TRU256          15.24    15.24    15.24    15.24    15.24    15.24
34791
34792      BUILDHGT TRU257          15.24    15.24    15.24    15.24    15.24    15.24
34793      BUILDHGT TRU257          15.24    15.24    15.24    15.24    15.24    15.24
34794      BUILDHGT TRU257          15.24    15.24    15.24    15.24    15.24    15.24
34795      BUILDHGT TRU257          15.24    15.24    15.24    15.24    15.24    15.24
34796      BUILDHGT TRU257          15.24    15.24    15.24    15.24    15.24    15.24
34797      BUILDHGT TRU257          15.24    15.24    15.24    15.24    15.24    15.24
34798
34799      BUILDHGT TRU258          15.24    15.24    15.24    15.24    15.24    15.24
34800      BUILDHGT TRU258          15.24    15.24    15.24    15.24    15.24    15.24
34801      BUILDHGT TRU258          15.24    15.24    15.24    15.24    15.24    15.24
34802      BUILDHGT TRU258          15.24    15.24    15.24    15.24    15.24    15.24
34803      BUILDHGT TRU258          15.24    15.24    15.24    15.24    15.24    15.24
34804      BUILDHGT TRU258          15.24    15.24    15.24    15.24    15.24    15.24
34805
34806      BUILDHGT TRU259          15.24    15.24    15.24    15.24    15.24    15.24
34807      BUILDHGT TRU259          15.24    15.24    15.24    15.24    15.24    15.24
34808      BUILDHGT TRU259          15.24    15.24    15.24    15.24    15.24    15.24
34809      BUILDHGT TRU259          15.24    15.24    15.24    15.24    15.24    15.24
34810      BUILDHGT TRU259          15.24    15.24    15.24    15.24    15.24    15.24
34811      BUILDHGT TRU259          15.24    15.24    15.24    15.24    15.24    15.24
34812
34813      BUILDHGT TRU260          15.24    15.24    15.24    15.24    15.24    15.24
34814      BUILDHGT TRU260          15.24    15.24    15.24    15.24    15.24    15.24
34815      BUILDHGT TRU260          15.24    15.24    15.24    15.24    15.24    15.24
34816      BUILDHGT TRU260          15.24    15.24    15.24    15.24    15.24    15.24
34817      BUILDHGT TRU260          15.24    15.24    15.24    15.24    15.24    15.24
34818      BUILDHGT TRU260          15.24    15.24    15.24    15.24    15.24    15.24
34819
34820      BUILDHGT TRU261          15.24    15.24    15.24    15.24    15.24    15.24
34821      BUILDHGT TRU261          15.24    15.24    15.24    15.24    15.24    15.24
34822      BUILDHGT TRU261          15.24    15.24    15.24    15.24    15.24    15.24
34823      BUILDHGT TRU261          15.24    15.24    15.24    15.24    15.24    15.24
34824      BUILDHGT TRU261          15.24    15.24    15.24    15.24    15.24    15.24
34825      BUILDHGT TRU261          15.24    15.24    15.24    15.24    15.24    15.24
34826
34827      BUILDHGT TRU262          15.24    15.24    15.24    15.24    15.24    15.24
34828      BUILDHGT TRU262          15.24    15.24    15.24    15.24    15.24    15.24
34829      BUILDHGT TRU262          15.24    15.24    15.24    15.24    15.24    15.24
34830      BUILDHGT TRU262          15.24    15.24    15.24    15.24    15.24    15.24
34831      BUILDHGT TRU262          15.24    15.24    15.24    15.24    15.24    15.24
34832      BUILDHGT TRU262          15.24    15.24    15.24    15.24    15.24    15.24
34833
34834      BUILDHGT TRU263          15.24    15.24    15.24    15.24    15.24    15.24
34835      BUILDHGT TRU263          15.24    15.24    15.24    15.24    15.24    15.24
34836      BUILDHGT TRU263          15.24    15.24    15.24    15.24    15.24    15.24
34837      BUILDHGT TRU263          15.24    15.24    15.24    15.24    15.24    15.24
34838      BUILDHGT TRU263          15.24    15.24    15.24    15.24    15.24    15.24
34839      BUILDHGT TRU263          15.24    15.24    15.24    15.24    15.24    15.24
34840
34841      BUILDHGT TRU264          15.24    15.24    15.24    15.24    15.24    15.24
34842      BUILDHGT TRU264          15.24    15.24    15.24    15.24    15.24    15.24
34843      BUILDHGT TRU264          15.24    15.24    15.24    15.24    15.24    15.24
34844      BUILDHGT TRU264          15.24    15.24    15.24    15.24    15.24    15.24
34845      BUILDHGT TRU264          15.24    15.24    15.24    15.24    15.24    15.24
34846      BUILDHGT TRU264          15.24    15.24    15.24    15.24    15.24    15.24
34847
```

```
34848      BUILDHGT TRU265          15.24    15.24    15.24    15.24    15.24    15.24
34849      BUILDHGT TRU265          15.24    15.24    15.24    15.24    15.24    15.24
34850      BUILDHGT TRU265          15.24    15.24    15.24    15.24    15.24    15.24
34851      BUILDHGT TRU265          15.24    15.24    15.24    15.24    15.24    15.24
34852      BUILDHGT TRU265          15.24    15.24    15.24    15.24    15.24    15.24
34853      BUILDHGT TRU265          15.24    15.24    15.24    15.24    15.24    15.24
34854
34855      BUILDHGT TRU266          15.24    15.24    15.24    15.24    15.24    15.24
34856      BUILDHGT TRU266          15.24    15.24    15.24    15.24    15.24    15.24
34857      BUILDHGT TRU266          15.24    15.24    15.24    15.24    15.24    15.24
34858      BUILDHGT TRU266          15.24    15.24    15.24    15.24    15.24    15.24
34859      BUILDHGT TRU266          15.24    15.24    15.24    15.24    15.24    15.24
34860      BUILDHGT TRU266          15.24    15.24    15.24    15.24    15.24    15.24
34861
34862      BUILDHGT TRU267          15.24    15.24    15.24    15.24    15.24    15.24
34863      BUILDHGT TRU267          15.24    15.24    15.24    15.24    15.24    15.24
34864      BUILDHGT TRU267          15.24    15.24    15.24    15.24    15.24    15.24
34865      BUILDHGT TRU267          15.24    15.24    15.24    15.24    15.24    15.24
34866      BUILDHGT TRU267          15.24    15.24    15.24    15.24    15.24    15.24
34867      BUILDHGT TRU267          15.24    15.24    15.24    15.24    15.24    15.24
34868
34869      BUILDHGT TRU268          15.24    15.24    15.24    15.24    15.24    15.24
34870      BUILDHGT TRU268          15.24    15.24    15.24    15.24    15.24    15.24
34871      BUILDHGT TRU268          15.24    15.24    15.24    15.24    15.24    15.24
34872      BUILDHGT TRU268          15.24    15.24    15.24    15.24    15.24    15.24
34873      BUILDHGT TRU268          15.24    15.24    15.24    15.24    15.24    15.24
34874      BUILDHGT TRU268          15.24    15.24    15.24    15.24    15.24    15.24
34875
34876      BUILDHGT TRU269          15.24    15.24    15.24    15.24    15.24    15.24
34877      BUILDHGT TRU269          15.24    15.24    15.24    15.24    15.24    15.24
34878      BUILDHGT TRU269          15.24    15.24    15.24    15.24    15.24    15.24
34879      BUILDHGT TRU269          15.24    15.24    15.24    15.24    15.24    15.24
34880      BUILDHGT TRU269          15.24    15.24    15.24    15.24    15.24    15.24
34881      BUILDHGT TRU269          15.24    15.24    15.24    15.24    15.24    15.24
34882
34883      BUILDHGT TRU270          15.24    15.24    15.24    15.24    15.24    15.24
34884      BUILDHGT TRU270          15.24    15.24    15.24    15.24    15.24    15.24
34885      BUILDHGT TRU270          15.24    15.24    15.24    15.24    15.24    15.24
34886      BUILDHGT TRU270          15.24    15.24    15.24    15.24    15.24    15.24
34887      BUILDHGT TRU270          15.24    15.24    15.24    15.24    15.24    15.24
34888      BUILDHGT TRU270          15.24    15.24    15.24    15.24    15.24    15.24
34889
34890      BUILDHGT TRU271          15.24    15.24    15.24    15.24    15.24    15.24
34891      BUILDHGT TRU271          15.24    15.24    15.24    15.24    15.24    15.24
34892      BUILDHGT TRU271          15.24    15.24    15.24    15.24    15.24    15.24
34893      BUILDHGT TRU271          15.24    15.24    15.24    15.24    15.24    15.24
34894      BUILDHGT TRU271          15.24    15.24    15.24    15.24    15.24    15.24
34895      BUILDHGT TRU271          15.24    15.24    15.24    15.24    15.24    15.24
34896
34897      BUILDHGT TRU272          15.24    15.24    15.24    15.24    15.24    15.24
34898      BUILDHGT TRU272          15.24    15.24    15.24    15.24    15.24    15.24
34899      BUILDHGT TRU272          15.24    15.24    15.24    15.24    15.24    15.24
34900      BUILDHGT TRU272          15.24    15.24    15.24    15.24    15.24    15.24
34901      BUILDHGT TRU272          15.24    15.24    15.24    15.24    15.24    15.24
34902      BUILDHGT TRU272          15.24    15.24    15.24    15.24    15.24    15.24
34903
34904      BUILDHGT TRU273          15.24    15.24    15.24    15.24    15.24    15.24
34905      BUILDHGT TRU273          15.24    15.24    15.24    15.24    15.24    15.24
34906      BUILDHGT TRU273          15.24    15.24    15.24    15.24    15.24    15.24
34907      BUILDHGT TRU273          15.24    15.24    15.24    15.24    15.24    15.24
34908      BUILDHGT TRU273          15.24    15.24    15.24    15.24    15.24    15.24
34909      BUILDHGT TRU273          15.24    15.24    15.24    15.24    15.24    15.24
34910
34911      BUILDHGT TRU274          15.24    15.24    15.24    15.24    15.24    15.24
34912      BUILDHGT TRU274          15.24    15.24    15.24    15.24    15.24    15.24
34913      BUILDHGT TRU274          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34914      BUILDHGT TRU274          15.24    15.24    15.24    15.24    15.24    15.24
34915      BUILDHGT TRU274          15.24    15.24    15.24    15.24    15.24    15.24
34916      BUILDHGT TRU274          15.24    15.24    15.24    15.24    15.24    15.24
34917
34918      BUILDHGT TRU275          15.24    15.24    15.24    15.24    15.24    15.24
34919      BUILDHGT TRU275          15.24    15.24    15.24    15.24    15.24    15.24
34920      BUILDHGT TRU275          15.24    15.24    15.24    15.24    15.24    15.24
34921      BUILDHGT TRU275          15.24    15.24    15.24    15.24    15.24    15.24
34922      BUILDHGT TRU275          15.24    15.24    15.24    15.24    15.24    15.24
34923      BUILDHGT TRU275          15.24    15.24    15.24    15.24    15.24    15.24
34924
34925      BUILDHGT TRU276          15.24    15.24    15.24    15.24    15.24    15.24
34926      BUILDHGT TRU276          15.24    15.24    15.24    15.24    15.24    15.24
34927      BUILDHGT TRU276          15.24    15.24    15.24    15.24    15.24    15.24
34928      BUILDHGT TRU276          15.24    15.24    15.24    15.24    15.24    15.24
34929      BUILDHGT TRU276          15.24    15.24    15.24    15.24    15.24    15.24
34930      BUILDHGT TRU276          15.24    15.24    15.24    15.24    15.24    15.24
34931
34932      BUILDHGT TRU277          15.24    15.24    15.24    15.24    15.24    15.24
34933      BUILDHGT TRU277          15.24    15.24    15.24    15.24    15.24    15.24
34934      BUILDHGT TRU277          15.24    15.24    15.24    15.24    15.24    15.24
34935      BUILDHGT TRU277          15.24    15.24    15.24    15.24    15.24    15.24
34936      BUILDHGT TRU277          15.24    15.24    15.24    15.24    15.24    15.24
34937      BUILDHGT TRU277          15.24    15.24    15.24    15.24    15.24    15.24
34938
34939      BUILDHGT TRU278          15.24    15.24    15.24    15.24    15.24    15.24
34940      BUILDHGT TRU278          15.24    15.24    15.24    15.24    15.24    15.24
34941      BUILDHGT TRU278          15.24    15.24    15.24    15.24    15.24    15.24
34942      BUILDHGT TRU278          15.24    15.24    15.24    15.24    15.24    15.24
34943      BUILDHGT TRU278          15.24    15.24    15.24    15.24    15.24    15.24
34944      BUILDHGT TRU278          15.24    15.24    15.24    15.24    15.24    15.24
34945
34946      BUILDHGT TRU279          15.24    15.24    15.24    15.24    15.24    15.24
34947      BUILDHGT TRU279          15.24    15.24    15.24    15.24    15.24    15.24
34948      BUILDHGT TRU279          15.24    15.24    15.24    15.24    15.24    15.24
34949      BUILDHGT TRU279          15.24    15.24    15.24    15.24    15.24    15.24
34950      BUILDHGT TRU279          15.24    15.24    15.24    15.24    15.24    15.24
34951      BUILDHGT TRU279          15.24    15.24    15.24    15.24    15.24    15.24
34952
34953      BUILDHGT TRU280          15.24    15.24    15.24    15.24    15.24    15.24
34954      BUILDHGT TRU280          15.24    15.24    15.24    15.24    15.24    15.24
34955      BUILDHGT TRU280          15.24    15.24    15.24    15.24    15.24    15.24
34956      BUILDHGT TRU280          15.24    15.24    15.24    15.24    15.24    15.24
34957      BUILDHGT TRU280          15.24    15.24    15.24    15.24    15.24    15.24
34958      BUILDHGT TRU280          15.24    15.24    15.24    15.24    15.24    15.24
34959
34960      BUILDHGT TRU281          15.24    15.24    15.24    15.24    15.24    15.24
34961      BUILDHGT TRU281          15.24    15.24    15.24    15.24    15.24    15.24
34962      BUILDHGT TRU281          15.24    15.24    15.24    15.24    15.24    15.24
34963      BUILDHGT TRU281          15.24    15.24    15.24    15.24    15.24    15.24
34964      BUILDHGT TRU281          15.24    15.24    15.24    15.24    15.24    15.24
34965      BUILDHGT TRU281          15.24    15.24    15.24    15.24    15.24    15.24
34966
34967      BUILDHGT TRU282          15.24    15.24    15.24    15.24    15.24    15.24
34968      BUILDHGT TRU282          15.24    15.24    15.24    15.24    15.24    15.24
34969      BUILDHGT TRU282          15.24    15.24    15.24    15.24    15.24    15.24
34970      BUILDHGT TRU282          15.24    15.24    15.24    15.24    15.24    15.24
34971      BUILDHGT TRU282          15.24    15.24    15.24    15.24    15.24    15.24
34972      BUILDHGT TRU282          15.24    15.24    15.24    15.24    15.24    15.24
34973
34974      BUILDHGT TRU283          15.24    15.24    15.24    15.24    15.24    15.24
34975      BUILDHGT TRU283          15.24    15.24    15.24    15.24    15.24    15.24
34976      BUILDHGT TRU283          15.24    15.24    15.24    15.24    15.24    15.24
34977      BUILDHGT TRU283          15.24    15.24    15.24    15.24    15.24    15.24
34978      BUILDHGT TRU283          15.24    15.24    15.24    15.24    15.24    15.24
34979      BUILDHGT TRU283          15.24    15.24    15.24    15.24    15.24    15.24
```

```
34980
34981      BUILDHGT TRU284          15.24    15.24    15.24    15.24    15.24    15.24
34982      BUILDHGT TRU284          15.24    15.24    15.24    15.24    15.24    15.24
34983      BUILDHGT TRU284          15.24    15.24    15.24    15.24    15.24    15.24
34984      BUILDHGT TRU284          15.24    15.24    15.24    15.24    15.24    15.24
34985      BUILDHGT TRU284          15.24    15.24    15.24    15.24    15.24    15.24
34986      BUILDHGT TRU284          15.24    15.24    15.24    15.24    15.24    15.24
34987
34988      BUILDHGT TRU285          15.24    15.24    15.24    15.24    15.24    15.24
34989      BUILDHGT TRU285          15.24    15.24    15.24    15.24    15.24    15.24
34990      BUILDHGT TRU285          15.24    15.24    15.24    15.24    15.24    15.24
34991      BUILDHGT TRU285          15.24    15.24    15.24    15.24    15.24    15.24
34992      BUILDHGT TRU285          15.24    15.24    15.24    15.24    15.24    15.24
34993      BUILDHGT TRU285          15.24    15.24    15.24    15.24    15.24    15.24
34994
34995      BUILDHGT TRU286          15.24    15.24    15.24    15.24    15.24    15.24
34996      BUILDHGT TRU286          15.24    15.24    15.24    15.24    15.24    15.24
34997      BUILDHGT TRU286          15.24    15.24    15.24    15.24    15.24    15.24
34998      BUILDHGT TRU286          15.24    15.24    15.24    15.24    15.24    15.24
34999      BUILDHGT TRU286          15.24    15.24    15.24    15.24    15.24    15.24
35000      BUILDHGT TRU286          15.24    15.24    15.24    15.24    15.24    15.24
35001
35002      BUILDHGT TRU287          15.24    15.24    15.24    15.24    15.24    15.24
35003      BUILDHGT TRU287          15.24    15.24    15.24    15.24    15.24    15.24
35004      BUILDHGT TRU287          15.24    15.24    15.24    15.24    15.24    15.24
35005      BUILDHGT TRU287          15.24    15.24    15.24    15.24    15.24    15.24
35006      BUILDHGT TRU287          15.24    15.24    15.24    15.24    15.24    15.24
35007      BUILDHGT TRU287          15.24    15.24    15.24    15.24    15.24    15.24
35008
35009      BUILDHGT TRU288          15.24    15.24    15.24    15.24    15.24    15.24
35010      BUILDHGT TRU288          15.24    15.24    15.24    15.24    15.24    15.24
35011      BUILDHGT TRU288          15.24    15.24    15.24    15.24    15.24    15.24
35012      BUILDHGT TRU288          15.24    15.24    15.24    15.24    15.24    15.24
35013      BUILDHGT TRU288          15.24    15.24    15.24    15.24    15.24    15.24
35014      BUILDHGT TRU288          15.24    15.24    15.24    15.24    15.24    15.24
35015
35016      BUILDHGT TRU289          15.24    15.24    15.24    15.24    15.24    15.24
35017      BUILDHGT TRU289          15.24    15.24    15.24    15.24    15.24    15.24
35018      BUILDHGT TRU289          15.24    15.24    15.24    15.24    15.24    15.24
35019      BUILDHGT TRU289          15.24    15.24    15.24    15.24    15.24    15.24
35020      BUILDHGT TRU289          15.24    15.24    15.24    15.24    15.24    15.24
35021      BUILDHGT TRU289          15.24    15.24    15.24    15.24    15.24    15.24
35022
35023      BUILDHGT TRU290          15.24    15.24    15.24    15.24    15.24    15.24
35024      BUILDHGT TRU290          15.24    15.24    15.24    15.24    15.24    15.24
35025      BUILDHGT TRU290          15.24    15.24    15.24    15.24    15.24    15.24
35026      BUILDHGT TRU290          15.24    15.24    15.24    15.24    15.24    15.24
35027      BUILDHGT TRU290          15.24    15.24    15.24    15.24    15.24    15.24
35028      BUILDHGT TRU290          15.24    15.24    15.24    15.24    15.24    15.24
35029
35030      BUILDHGT TRU291          15.24    15.24    15.24    15.24    15.24    15.24
35031      BUILDHGT TRU291          15.24    15.24    15.24    15.24    15.24    15.24
35032      BUILDHGT TRU291          15.24    15.24    15.24    15.24    15.24    15.24
35033      BUILDHGT TRU291          15.24    15.24    15.24    15.24    15.24    15.24
35034      BUILDHGT TRU291          15.24    15.24    15.24    15.24    15.24    15.24
35035      BUILDHGT TRU291          15.24    15.24    15.24    15.24    15.24    15.24
35036
35037      BUILDHGT TRU292          15.24    15.24    15.24    15.24    15.24    15.24
35038      BUILDHGT TRU292          15.24    15.24    15.24    15.24    15.24    15.24
35039      BUILDHGT TRU292          15.24    15.24    15.24    15.24    15.24    15.24
35040      BUILDHGT TRU292          15.24    15.24    15.24    15.24    15.24    15.24
35041      BUILDHGT TRU292          15.24    15.24    15.24    15.24    15.24    15.24
35042      BUILDHGT TRU292          15.24    15.24    15.24    15.24    15.24    15.24
35043
35044      BUILDHGT TRU293          15.24    15.24    15.24    15.24    15.24    15.24
35045      BUILDHGT TRU293          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35046      BUILDHGT TRU293          15.24    15.24    15.24    15.24    15.24    15.24
35047      BUILDHGT TRU293          15.24    15.24    15.24    15.24    15.24    15.24
35048      BUILDHGT TRU293          15.24    15.24    15.24    15.24    15.24    15.24
35049      BUILDHGT TRU293          15.24    15.24    15.24    15.24    15.24    15.24
35050
35051      BUILDHGT TRU294          15.24    15.24    15.24    15.24    15.24    15.24
35052      BUILDHGT TRU294          15.24    15.24    15.24    15.24    15.24    15.24
35053      BUILDHGT TRU294          15.24    15.24    15.24    15.24    15.24    15.24
35054      BUILDHGT TRU294          15.24    15.24    15.24    15.24    15.24    15.24
35055      BUILDHGT TRU294          15.24    15.24    15.24    15.24    15.24    15.24
35056      BUILDHGT TRU294          15.24    15.24    15.24    15.24    15.24    15.24
35057
35058      BUILDHGT TRU295          15.24    15.24    15.24    15.24    15.24    15.24
35059      BUILDHGT TRU295          15.24    15.24    15.24    15.24    15.24    15.24
35060      BUILDHGT TRU295          15.24    15.24    15.24    15.24    15.24    15.24
35061      BUILDHGT TRU295          15.24    15.24    15.24    15.24    15.24    15.24
35062      BUILDHGT TRU295          15.24    15.24    15.24    15.24    15.24    15.24
35063      BUILDHGT TRU295          15.24    15.24    15.24    15.24    15.24    15.24
35064
35065      BUILDHGT TRU296          15.24    15.24    15.24    15.24    15.24    15.24
35066      BUILDHGT TRU296          15.24    15.24    15.24    15.24    15.24    15.24
35067      BUILDHGT TRU296          15.24    15.24    15.24    15.24    15.24    15.24
35068      BUILDHGT TRU296          15.24    15.24    15.24    15.24    15.24    15.24
35069      BUILDHGT TRU296          15.24    15.24    15.24    15.24    15.24    15.24
35070      BUILDHGT TRU296          15.24    15.24    15.24    15.24    15.24    15.24
35071
35072      BUILDHGT TRU297          15.24    15.24    15.24    15.24    15.24    15.24
35073      BUILDHGT TRU297          15.24    15.24    15.24    15.24    15.24    15.24
35074      BUILDHGT TRU297          15.24    15.24    15.24    15.24    15.24    15.24
35075      BUILDHGT TRU297          15.24    15.24    15.24    15.24    15.24    15.24
35076      BUILDHGT TRU297          15.24    15.24    15.24    15.24    15.24    15.24
35077      BUILDHGT TRU297          15.24    15.24    15.24    15.24    15.24    15.24
35078
35079      BUILDHGT TRU298          15.24    15.24    15.24    15.24    15.24    15.24
35080      BUILDHGT TRU298          15.24    15.24    15.24    15.24    15.24    15.24
35081      BUILDHGT TRU298          15.24    15.24    15.24    15.24    15.24    15.24
35082      BUILDHGT TRU298          15.24    15.24    15.24    15.24    15.24    15.24
35083      BUILDHGT TRU298          15.24    15.24    15.24    15.24    15.24    15.24
35084      BUILDHGT TRU298          15.24    15.24    15.24    15.24    15.24    15.24
35085
35086      BUILDHGT TRU299          15.24    15.24    15.24    15.24    15.24    15.24
35087      BUILDHGT TRU299          15.24    15.24    15.24    15.24    15.24    15.24
35088      BUILDHGT TRU299          15.24    15.24    15.24    15.24    15.24    15.24
35089      BUILDHGT TRU299          15.24    15.24    15.24    15.24    15.24    15.24
35090      BUILDHGT TRU299          15.24    15.24    15.24    15.24    15.24    15.24
35091      BUILDHGT TRU299          15.24    15.24    15.24    15.24    15.24    15.24
35092
35093      BUILDHGT TRU300          15.24    15.24    15.24    15.24    15.24    15.24
35094      BUILDHGT TRU300          15.24    15.24    15.24    15.24    15.24    15.24
35095      BUILDHGT TRU300          15.24    15.24    15.24    15.24    15.24    15.24
35096      BUILDHGT TRU300          15.24    15.24    15.24    15.24    15.24    15.24
35097      BUILDHGT TRU300          15.24    15.24    15.24    15.24    15.24    15.24
35098      BUILDHGT TRU300          15.24    15.24    15.24    15.24    15.24    15.24
35099
35100      BUILDHGT TRU301          15.24    15.24    15.24    15.24    15.24    15.24
35101      BUILDHGT TRU301          15.24    15.24    15.24    15.24    15.24    15.24
35102      BUILDHGT TRU301          15.24    15.24    15.24    15.24    15.24    15.24
35103      BUILDHGT TRU301          15.24    15.24    15.24    15.24    15.24    15.24
35104      BUILDHGT TRU301          15.24    15.24    15.24    15.24    15.24    15.24
35105      BUILDHGT TRU301          15.24    15.24    15.24    15.24    15.24    15.24
35106
35107      BUILDHGT TRU302          15.24    15.24    15.24    15.24    15.24    15.24
35108      BUILDHGT TRU302          15.24    15.24    15.24    15.24    15.24    15.24
35109      BUILDHGT TRU302          15.24    15.24    15.24    15.24    15.24    15.24
35110      BUILDHGT TRU302          15.24    15.24    15.24    15.24    15.24    15.24
35111      BUILDHGT TRU302          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35112      BUILDHGT TRU302          15.24    15.24    15.24    15.24    15.24    15.24
35113
35114      BUILDHGT TRU303          15.24    15.24    15.24    15.24    15.24    15.24
35115      BUILDHGT TRU303          15.24    15.24    15.24    15.24    15.24    15.24
35116      BUILDHGT TRU303          15.24    15.24    15.24    15.24    15.24    15.24
35117      BUILDHGT TRU303          15.24    15.24    15.24    15.24    15.24    15.24
35118      BUILDHGT TRU303          15.24    15.24    15.24    15.24    15.24    15.24
35119      BUILDHGT TRU303          15.24    15.24    15.24    15.24    15.24    15.24
35120
35121      BUILDHGT TRU304          15.24    15.24    15.24    15.24    15.24    15.24
35122      BUILDHGT TRU304          15.24    15.24    15.24    15.24    15.24    15.24
35123      BUILDHGT TRU304          15.24    15.24    15.24    15.24    15.24    15.24
35124      BUILDHGT TRU304          15.24    15.24    15.24    15.24    15.24    15.24
35125      BUILDHGT TRU304          15.24    15.24    15.24    15.24    15.24    15.24
35126      BUILDHGT TRU304          15.24    15.24    15.24    15.24    15.24    15.24
35127
35128      BUILDHGT TRU305          15.24    15.24    15.24    15.24    15.24    15.24
35129      BUILDHGT TRU305          15.24    15.24    15.24    15.24    15.24    15.24
35130      BUILDHGT TRU305          15.24    15.24    15.24    15.24    15.24    15.24
35131      BUILDHGT TRU305          15.24    15.24    15.24    15.24    15.24    15.24
35132      BUILDHGT TRU305          15.24    15.24    15.24    15.24    15.24    15.24
35133      BUILDHGT TRU305          15.24    15.24    15.24    15.24    15.24    15.24
35134
35135      BUILDHGT TRU306          15.24    15.24    15.24    15.24    15.24    15.24
35136      BUILDHGT TRU306          15.24    15.24    15.24    15.24    15.24    15.24
35137      BUILDHGT TRU306          15.24    15.24    15.24    15.24    15.24    15.24
35138      BUILDHGT TRU306          15.24    15.24    15.24    15.24    15.24    15.24
35139      BUILDHGT TRU306          15.24    15.24    15.24    15.24    15.24    15.24
35140      BUILDHGT TRU306          15.24    15.24    15.24    15.24    15.24    15.24
35141
35142      BUILDHGT TRU307          15.24    15.24    15.24    15.24    15.24    15.24
35143      BUILDHGT TRU307          15.24    15.24    15.24    15.24    15.24    15.24
35144      BUILDHGT TRU307          15.24    15.24    15.24    15.24    15.24    15.24
35145      BUILDHGT TRU307          15.24    15.24    15.24    15.24    15.24    15.24
35146      BUILDHGT TRU307          15.24    15.24    15.24    15.24    15.24    15.24
35147      BUILDHGT TRU307          15.24    15.24    15.24    15.24    15.24    15.24
35148
35149      BUILDHGT TRU308          15.24    15.24    15.24    15.24    15.24    15.24
35150      BUILDHGT TRU308          15.24    15.24    15.24    15.24    15.24    15.24
35151      BUILDHGT TRU308          15.24    15.24    15.24    15.24    15.24    15.24
35152      BUILDHGT TRU308          15.24    15.24    15.24    15.24    15.24    15.24
35153      BUILDHGT TRU308          15.24    15.24    15.24    15.24    15.24    15.24
35154      BUILDHGT TRU308          15.24    15.24    15.24    15.24    15.24    15.24
35155
35156      BUILDHGT TRU309          15.24    15.24    15.24    15.24    15.24    15.24
35157      BUILDHGT TRU309          15.24    15.24    15.24    15.24    15.24    15.24
35158      BUILDHGT TRU309          15.24    15.24    15.24    15.24    15.24    15.24
35159      BUILDHGT TRU309          15.24    15.24    15.24    15.24    15.24    15.24
35160      BUILDHGT TRU309          15.24    15.24    15.24    15.24    15.24    15.24
35161      BUILDHGT TRU309          15.24    15.24    15.24    15.24    15.24    15.24
35162
35163      BUILDHGT TRU310          15.24    15.24    15.24    15.24    15.24    15.24
35164      BUILDHGT TRU310          15.24    15.24    15.24    15.24    15.24    15.24
35165      BUILDHGT TRU310          15.24    15.24    15.24    15.24    15.24    15.24
35166      BUILDHGT TRU310          15.24    15.24    15.24    15.24    15.24    15.24
35167      BUILDHGT TRU310          15.24    15.24    15.24    15.24    15.24    15.24
35168      BUILDHGT TRU310          15.24    15.24    15.24    15.24    15.24    15.24
35169
35170      BUILDHGT TRU311          15.24    15.24    15.24    15.24    15.24    15.24
35171      BUILDHGT TRU311          15.24    15.24    15.24    15.24    15.24    15.24
35172      BUILDHGT TRU311          15.24    15.24    15.24    15.24    15.24    15.24
35173      BUILDHGT TRU311          15.24    15.24    15.24    15.24    15.24    15.24
35174      BUILDHGT TRU311          15.24    15.24    15.24    15.24    15.24    15.24
35175      BUILDHGT TRU311          15.24    15.24    15.24    15.24    15.24    15.24
35176
35177      BUILDHGT TRU312          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35178      BUILDHGT TRU312          15.24    15.24    15.24    15.24    15.24    15.24
35179      BUILDHGT TRU312          15.24    15.24    15.24    15.24    15.24    15.24
35180      BUILDHGT TRU312          15.24    15.24    15.24    15.24    15.24    15.24
35181      BUILDHGT TRU312          15.24    15.24    15.24    15.24    15.24    15.24
35182      BUILDHGT TRU312          15.24    15.24    15.24    15.24    15.24    15.24
35183
35184      BUILDHGT TRU313          15.24    15.24    15.24    15.24    15.24    15.24
35185      BUILDHGT TRU313          15.24    15.24    15.24    15.24    15.24    15.24
35186      BUILDHGT TRU313          15.24    15.24    15.24    15.24    15.24    15.24
35187      BUILDHGT TRU313          15.24    15.24    15.24    15.24    15.24    15.24
35188      BUILDHGT TRU313          15.24    15.24    15.24    15.24    15.24    15.24
35189      BUILDHGT TRU313          15.24    15.24    15.24    15.24    15.24    15.24
35190
35191      BUILDHGT TRU314          15.24    15.24    15.24    15.24    15.24    15.24
35192      BUILDHGT TRU314          15.24    15.24    15.24    15.24    15.24    15.24
35193      BUILDHGT TRU314          15.24    15.24    15.24    15.24    15.24    15.24
35194      BUILDHGT TRU314          15.24    15.24    15.24    15.24    15.24    15.24
35195      BUILDHGT TRU314          15.24    15.24    15.24    15.24    15.24    15.24
35196      BUILDHGT TRU314          15.24    15.24    15.24    15.24    15.24    15.24
35197
35198      BUILDHGT TRU315          15.24    15.24    15.24    15.24    15.24    15.24
35199      BUILDHGT TRU315          15.24    15.24    15.24    15.24    15.24    15.24
35200      BUILDHGT TRU315          15.24    15.24    15.24    15.24    15.24    15.24
35201      BUILDHGT TRU315          15.24    15.24    15.24    15.24    15.24    15.24
35202      BUILDHGT TRU315          15.24    15.24    15.24    15.24    15.24    15.24
35203      BUILDHGT TRU315          15.24    15.24    15.24    15.24    15.24    15.24
35204
35205      BUILDHGT TRU316          15.24    15.24    15.24    15.24    15.24    15.24
35206      BUILDHGT TRU316          15.24    15.24    15.24    15.24    15.24    15.24
35207      BUILDHGT TRU316          15.24    15.24    15.24    15.24    15.24    15.24
35208      BUILDHGT TRU316          15.24    15.24    15.24    15.24    15.24    15.24
35209      BUILDHGT TRU316          15.24    15.24    15.24    15.24    15.24    15.24
35210      BUILDHGT TRU316          15.24    15.24    15.24    15.24    15.24    15.24
35211
35212      BUILDHGT TRU317          15.24    15.24    15.24    15.24    15.24    15.24
35213      BUILDHGT TRU317          15.24    15.24    15.24    15.24    15.24    15.24
35214      BUILDHGT TRU317          15.24    15.24    15.24    15.24    15.24    15.24
35215      BUILDHGT TRU317          15.24    15.24    15.24    15.24    15.24    15.24
35216      BUILDHGT TRU317          15.24    15.24    15.24    15.24    15.24    15.24
35217      BUILDHGT TRU317          15.24    15.24    15.24    15.24    15.24    15.24
35218
35219      BUILDHGT TRU318          15.24    15.24    15.24    15.24    15.24    15.24
35220      BUILDHGT TRU318          15.24    15.24    15.24    15.24    15.24    15.24
35221      BUILDHGT TRU318          15.24    15.24    15.24    15.24    15.24    15.24
35222      BUILDHGT TRU318          15.24    15.24    15.24    15.24    15.24    15.24
35223      BUILDHGT TRU318          15.24    15.24    15.24    15.24    15.24    15.24
35224      BUILDHGT TRU318          15.24    15.24    15.24    15.24    15.24    15.24
35225
35226      BUILDHGT TRU319          15.24    15.24    15.24    15.24    15.24    15.24
35227      BUILDHGT TRU319          15.24    15.24    15.24    15.24    15.24    15.24
35228      BUILDHGT TRU319          15.24    15.24    15.24    15.24    15.24    15.24
35229      BUILDHGT TRU319          15.24    15.24    15.24    15.24    15.24    15.24
35230      BUILDHGT TRU319          15.24    15.24    15.24    15.24    15.24    15.24
35231      BUILDHGT TRU319          15.24    15.24    15.24    15.24    15.24    15.24
35232
35233      BUILDHGT TRU320          15.24    15.24    15.24    15.24    15.24    15.24
35234      BUILDHGT TRU320          15.24    15.24    15.24    15.24    15.24    15.24
35235      BUILDHGT TRU320          15.24    15.24    15.24    15.24    15.24    15.24
35236      BUILDHGT TRU320          15.24    15.24    15.24    15.24    15.24    15.24
35237      BUILDHGT TRU320          15.24    15.24    15.24    15.24    15.24    15.24
35238      BUILDHGT TRU320          15.24    15.24    15.24    15.24    15.24    15.24
35239
35240      BUILDHGT TRU321          15.24    15.24    15.24    15.24    15.24    15.24
35241      BUILDHGT TRU321          15.24    15.24    15.24    15.24    15.24    15.24
35242      BUILDHGT TRU321          15.24    15.24    15.24    15.24    15.24    15.24
35243      BUILDHGT TRU321          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35244      BUILDHGT TRU321          15.24    15.24    15.24    15.24    15.24    15.24
35245      BUILDHGT TRU321          15.24    15.24    15.24    15.24    15.24    15.24
35246
35247      BUILDHGT TRU322          15.24    15.24    15.24    15.24    15.24    15.24
35248      BUILDHGT TRU322          15.24    15.24    15.24    15.24    15.24    15.24
35249      BUILDHGT TRU322          15.24    15.24    15.24    15.24    15.24    15.24
35250      BUILDHGT TRU322          15.24    15.24    15.24    15.24    15.24    15.24
35251      BUILDHGT TRU322          15.24    15.24    15.24    15.24    15.24    15.24
35252      BUILDHGT TRU322          15.24    15.24    15.24    15.24    15.24    15.24
35253
35254      BUILDHGT TRU323          15.24    15.24    15.24    15.24    15.24    15.24
35255      BUILDHGT TRU323          15.24    15.24    15.24    15.24    15.24    15.24
35256      BUILDHGT TRU323          15.24    15.24    15.24    15.24    15.24    15.24
35257      BUILDHGT TRU323          15.24    15.24    15.24    15.24    15.24    15.24
35258      BUILDHGT TRU323          15.24    15.24    15.24    15.24    15.24    15.24
35259      BUILDHGT TRU323          15.24    15.24    15.24    15.24    15.24    15.24
35260
35261      BUILDHGT TRU324          15.24    15.24    15.24    15.24    15.24    15.24
35262      BUILDHGT TRU324          15.24    15.24    15.24    15.24    15.24    15.24
35263      BUILDHGT TRU324          15.24    15.24    15.24    15.24    15.24    15.24
35264      BUILDHGT TRU324          15.24    15.24    15.24    15.24    15.24    15.24
35265      BUILDHGT TRU324          15.24    15.24    15.24    15.24    15.24    15.24
35266      BUILDHGT TRU324          15.24    15.24    15.24    15.24    15.24    15.24
35267
35268      BUILDHGT TRU325          15.24    15.24    15.24    15.24    15.24    15.24
35269      BUILDHGT TRU325          15.24    15.24    15.24    15.24    15.24    15.24
35270      BUILDHGT TRU325          15.24    15.24    15.24    15.24    15.24    15.24
35271      BUILDHGT TRU325          15.24    15.24    15.24    15.24    15.24    15.24
35272      BUILDHGT TRU325          15.24    15.24    15.24    15.24    15.24    15.24
35273      BUILDHGT TRU325          15.24    15.24    15.24    15.24    15.24    15.24
35274
35275      BUILDHGT TRU326          15.24    15.24    15.24    15.24    15.24    15.24
35276      BUILDHGT TRU326          15.24    15.24    15.24    15.24    15.24    15.24
35277      BUILDHGT TRU326          15.24    15.24    15.24    15.24    15.24    15.24
35278      BUILDHGT TRU326          15.24    15.24    15.24    15.24    15.24    15.24
35279      BUILDHGT TRU326          15.24    15.24    15.24    15.24    15.24    15.24
35280      BUILDHGT TRU326          15.24    15.24    15.24    15.24    15.24    15.24
35281
35282      BUILDHGT TRU327          15.24    15.24    15.24    15.24    15.24    15.24
35283      BUILDHGT TRU327          15.24    15.24    15.24    15.24    15.24    15.24
35284      BUILDHGT TRU327          15.24    15.24    15.24    15.24    15.24    15.24
35285      BUILDHGT TRU327          15.24    15.24    15.24    15.24    15.24    15.24
35286      BUILDHGT TRU327          15.24    15.24    15.24    15.24    15.24    15.24
35287      BUILDHGT TRU327          15.24    15.24    15.24    15.24    15.24    15.24
35288
35289      BUILDHGT TRU328          15.24    15.24    15.24    15.24    15.24    15.24
35290      BUILDHGT TRU328          15.24    15.24    15.24    15.24    15.24    15.24
35291      BUILDHGT TRU328          15.24    15.24    15.24    15.24    15.24    15.24
35292      BUILDHGT TRU328          15.24    15.24    15.24    15.24    15.24    15.24
35293      BUILDHGT TRU328          15.24    15.24    15.24    15.24    15.24    15.24
35294      BUILDHGT TRU328          15.24    15.24    15.24    15.24    15.24    15.24
35295
35296      BUILDHGT TRU329          15.24    15.24    15.24    15.24    15.24    15.24
35297      BUILDHGT TRU329          15.24    15.24    15.24    15.24    15.24    15.24
35298      BUILDHGT TRU329          15.24    15.24    15.24    15.24    15.24    15.24
35299      BUILDHGT TRU329          15.24    15.24    15.24    15.24    15.24    15.24
35300      BUILDHGT TRU329          15.24    15.24    15.24    15.24    15.24    15.24
35301      BUILDHGT TRU329          15.24    15.24    15.24    15.24    15.24    15.24
35302
35303      BUILDHGT TRU330          15.24    15.24    15.24    15.24    15.24    15.24
35304      BUILDHGT TRU330          15.24    15.24    15.24    15.24    15.24    15.24
35305      BUILDHGT TRU330          15.24    15.24    15.24    15.24    15.24    15.24
35306      BUILDHGT TRU330          15.24    15.24    15.24    15.24    15.24    15.24
35307      BUILDHGT TRU330          15.24    15.24    15.24    15.24    15.24    15.24
35308      BUILDHGT TRU330          15.24    15.24    15.24    15.24    15.24    15.24
35309
```

```
35310      BUILDHGT TRU331          15.24    15.24    15.24    15.24    15.24    15.24
35311      BUILDHGT TRU331          15.24    15.24    15.24    15.24    15.24    15.24
35312      BUILDHGT TRU331          15.24    15.24    15.24    15.24    15.24    15.24
35313      BUILDHGT TRU331          15.24    15.24    15.24    15.24    15.24    15.24
35314      BUILDHGT TRU331          15.24    15.24    15.24    15.24    15.24    15.24
35315      BUILDHGT TRU331          15.24    15.24    15.24    15.24    15.24    15.24
35316
35317      BUILDHGT TRU332          15.24    15.24    15.24    15.24    15.24    15.24
35318      BUILDHGT TRU332          15.24    15.24    15.24    15.24    15.24    15.24
35319      BUILDHGT TRU332          15.24    15.24    15.24    15.24    15.24    15.24
35320      BUILDHGT TRU332          15.24    15.24    15.24    15.24    15.24    15.24
35321      BUILDHGT TRU332          15.24    15.24    15.24    15.24    15.24    15.24
35322      BUILDHGT TRU332          15.24    15.24    15.24    15.24    15.24    15.24
35323
35324      BUILDHGT TRU333          15.24    15.24    15.24    15.24    15.24    15.24
35325      BUILDHGT TRU333          15.24    15.24    15.24    15.24    15.24    15.24
35326      BUILDHGT TRU333          15.24    15.24    15.24    15.24    15.24    15.24
35327      BUILDHGT TRU333          15.24    15.24    15.24    15.24    15.24    15.24
35328      BUILDHGT TRU333          15.24    15.24    15.24    15.24    15.24    15.24
35329      BUILDHGT TRU333          15.24    15.24    15.24    15.24    15.24    15.24
35330
35331      BUILDHGT TRU334          15.24    15.24    15.24    15.24    15.24    15.24
35332      BUILDHGT TRU334          15.24    15.24    15.24    15.24    15.24    15.24
35333      BUILDHGT TRU334          15.24    15.24    15.24    15.24    15.24    15.24
35334      BUILDHGT TRU334          15.24    15.24    15.24    15.24    15.24    15.24
35335      BUILDHGT TRU334          15.24    15.24    15.24    15.24    15.24    15.24
35336      BUILDHGT TRU334          15.24    15.24    15.24    15.24    15.24    15.24
35337
35338      BUILDHGT TRU335          15.24    15.24    15.24    15.24    15.24    15.24
35339      BUILDHGT TRU335          15.24    15.24    15.24    15.24    15.24    15.24
35340      BUILDHGT TRU335          15.24    15.24    15.24    15.24    15.24    15.24
35341      BUILDHGT TRU335          15.24    15.24    15.24    15.24    15.24    15.24
35342      BUILDHGT TRU335          15.24    15.24    15.24    15.24    15.24    15.24
35343      BUILDHGT TRU335          15.24    15.24    15.24    15.24    15.24    15.24
35344
35345      BUILDHGT TRU336          15.24    15.24    15.24    15.24    15.24    15.24
35346      BUILDHGT TRU336          15.24    15.24    15.24    15.24    15.24    15.24
35347      BUILDHGT TRU336          15.24    15.24    15.24    15.24    15.24    15.24
35348      BUILDHGT TRU336          15.24    15.24    15.24    15.24    15.24    15.24
35349      BUILDHGT TRU336          15.24    15.24    15.24    15.24    15.24    15.24
35350      BUILDHGT TRU336          15.24    15.24    15.24    15.24    15.24    15.24
35351
35352      BUILDHGT TRU337          15.24    15.24    15.24    15.24    15.24    15.24
35353      BUILDHGT TRU337          15.24    15.24    15.24    15.24    15.24    15.24
35354      BUILDHGT TRU337          15.24    15.24    15.24    15.24    15.24    15.24
35355      BUILDHGT TRU337          15.24    15.24    15.24    15.24    15.24    15.24
35356      BUILDHGT TRU337          15.24    15.24    15.24    15.24    15.24    15.24
35357      BUILDHGT TRU337          15.24    15.24    15.24    15.24    15.24    15.24
35358
35359      BUILDHGT TRU338          15.24    15.24    15.24    15.24    15.24    15.24
35360      BUILDHGT TRU338          15.24    15.24    15.24    15.24    15.24    15.24
35361      BUILDHGT TRU338          15.24    15.24    15.24    15.24    15.24    15.24
35362      BUILDHGT TRU338          15.24    15.24    15.24    15.24    15.24    15.24
35363      BUILDHGT TRU338          15.24    15.24    15.24    15.24    15.24    15.24
35364      BUILDHGT TRU338          15.24    15.24    15.24    15.24    15.24    15.24
35365
35366      BUILDHGT TRU339          15.24    15.24    15.24    15.24    15.24    15.24
35367      BUILDHGT TRU339          15.24    15.24    15.24    15.24    15.24    15.24
35368      BUILDHGT TRU339          15.24    15.24    15.24    15.24    15.24    15.24
35369      BUILDHGT TRU339          15.24    15.24    15.24    15.24    15.24    15.24
35370      BUILDHGT TRU339          15.24    15.24    15.24    15.24    15.24    15.24
35371      BUILDHGT TRU339          15.24    15.24    15.24    15.24    15.24    15.24
35372
35373      BUILDHGT TRU340          15.24    15.24    15.24    15.24    15.24    15.24
35374      BUILDHGT TRU340          15.24    15.24    15.24    15.24    15.24    15.24
35375      BUILDHGT TRU340          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35376      BUILDHGT TRU340          15.24    15.24    15.24    15.24    15.24    15.24
35377      BUILDHGT TRU340          15.24    15.24    15.24    15.24    15.24    15.24
35378      BUILDHGT TRU340          15.24    15.24    15.24    15.24    15.24    15.24
35379
35380      BUILDHGT TRU341          15.24    15.24    15.24    15.24    15.24    15.24
35381      BUILDHGT TRU341          15.24    15.24    15.24    15.24    15.24    15.24
35382      BUILDHGT TRU341          15.24    15.24    15.24    15.24    15.24    15.24
35383      BUILDHGT TRU341          15.24    15.24    15.24    15.24    15.24    15.24
35384      BUILDHGT TRU341          15.24    15.24    15.24    15.24    15.24    15.24
35385      BUILDHGT TRU341          15.24    15.24    15.24    15.24    15.24    15.24
35386
35387      BUILDHGT TRU342          15.24    15.24    15.24    15.24    15.24    15.24
35388      BUILDHGT TRU342          15.24    15.24    15.24    15.24    15.24    15.24
35389      BUILDHGT TRU342          15.24    15.24    15.24    15.24    15.24    15.24
35390      BUILDHGT TRU342          15.24    15.24    15.24    15.24    15.24    15.24
35391      BUILDHGT TRU342          15.24    15.24    15.24    15.24    15.24    15.24
35392      BUILDHGT TRU342          15.24    15.24    15.24    15.24    15.24    15.24
35393
35394      BUILDHGT TRU343          15.24    15.24    15.24    15.24    15.24    15.24
35395      BUILDHGT TRU343          15.24    15.24    15.24    15.24    15.24    15.24
35396      BUILDHGT TRU343          15.24    15.24    15.24    15.24    15.24    15.24
35397      BUILDHGT TRU343          15.24    15.24    15.24    15.24    15.24    15.24
35398      BUILDHGT TRU343          15.24    15.24    15.24    15.24    15.24    15.24
35399      BUILDHGT TRU343          15.24    15.24    15.24    15.24    15.24    15.24
35400
35401      BUILDHGT TRU344          15.24    15.24    15.24    15.24    15.24    15.24
35402      BUILDHGT TRU344          15.24    15.24    15.24    15.24    15.24    15.24
35403      BUILDHGT TRU344          15.24    15.24    15.24    15.24    15.24    15.24
35404      BUILDHGT TRU344          15.24    15.24    15.24    15.24    15.24    15.24
35405      BUILDHGT TRU344          15.24    15.24    15.24    15.24    15.24    15.24
35406      BUILDHGT TRU344          15.24    15.24    15.24    15.24    15.24    15.24
35407
35408      BUILDHGT TRU345          15.24    15.24    15.24    15.24    15.24    15.24
35409      BUILDHGT TRU345          15.24    15.24    15.24    15.24    15.24    15.24
35410      BUILDHGT TRU345          15.24    15.24    15.24    15.24    15.24    15.24
35411      BUILDHGT TRU345          15.24    15.24    15.24    15.24    15.24    15.24
35412      BUILDHGT TRU345          15.24    15.24    15.24    15.24    15.24    15.24
35413      BUILDHGT TRU345          15.24    15.24    15.24    15.24    15.24    15.24
35414
35415      BUILDHGT TRU346          15.24    15.24    15.24    15.24    15.24    15.24
35416      BUILDHGT TRU346          15.24    15.24    15.24    15.24    15.24    15.24
35417      BUILDHGT TRU346          15.24    15.24    15.24    15.24    15.24    15.24
35418      BUILDHGT TRU346          15.24    15.24    15.24    15.24    15.24    15.24
35419      BUILDHGT TRU346          15.24    15.24    15.24    15.24    15.24    15.24
35420      BUILDHGT TRU346          15.24    15.24    15.24    15.24    15.24    15.24
35421
35422      BUILDHGT TRU347          15.24    15.24    15.24    15.24    15.24    15.24
35423      BUILDHGT TRU347          15.24    15.24    15.24    15.24    15.24    15.24
35424      BUILDHGT TRU347          15.24    15.24    15.24    15.24    15.24    15.24
35425      BUILDHGT TRU347          15.24    15.24    15.24    15.24    15.24    15.24
35426      BUILDHGT TRU347          15.24    15.24    15.24    15.24    15.24    15.24
35427      BUILDHGT TRU347          15.24    15.24    15.24    15.24    15.24    15.24
35428
35429      BUILDHGT TRU348          15.24    15.24    15.24    15.24    15.24    15.24
35430      BUILDHGT TRU348          15.24    15.24    15.24    15.24    15.24    15.24
35431      BUILDHGT TRU348          15.24    15.24    15.24    15.24    15.24    15.24
35432      BUILDHGT TRU348          15.24    15.24    15.24    15.24    15.24    15.24
35433      BUILDHGT TRU348          15.24    15.24    15.24    15.24    15.24    15.24
35434      BUILDHGT TRU348          15.24    15.24    15.24    15.24    15.24    15.24
35435
35436      BUILDHGT TRU349          15.24    15.24    15.24    15.24    15.24    15.24
35437      BUILDHGT TRU349          15.24    15.24    15.24    15.24    15.24    15.24
35438      BUILDHGT TRU349          15.24    15.24    15.24    15.24    15.24    15.24
35439      BUILDHGT TRU349          15.24    15.24    15.24    15.24    15.24    15.24
35440      BUILDHGT TRU349          15.24    15.24    15.24    15.24    15.24    15.24
35441      BUILDHGT TRU349          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35442
35443      BUILDHGT TRU350          15.24    15.24    15.24    15.24    15.24    15.24
35444      BUILDHGT TRU350          15.24    15.24    15.24    15.24    15.24    15.24
35445      BUILDHGT TRU350          15.24    15.24    15.24    15.24    15.24    15.24
35446      BUILDHGT TRU350          15.24    15.24    15.24    15.24    15.24    15.24
35447      BUILDHGT TRU350          15.24    15.24    15.24    15.24    15.24    15.24
35448      BUILDHGT TRU350          15.24    15.24    15.24    15.24    15.24    15.24
35449
35450      BUILDHGT TRU351          15.24    15.24    15.24    15.24    15.24    15.24
35451      BUILDHGT TRU351          15.24    15.24    15.24    15.24    15.24    15.24
35452      BUILDHGT TRU351          15.24    15.24    15.24    15.24    15.24    15.24
35453      BUILDHGT TRU351          15.24    15.24    15.24    15.24    15.24    15.24
35454      BUILDHGT TRU351          15.24    15.24    15.24    15.24    15.24    15.24
35455      BUILDHGT TRU351          15.24    15.24    15.24    15.24    15.24    15.24
35456
35457      BUILDHGT TRU352          15.24    15.24    15.24    15.24    15.24    15.24
35458      BUILDHGT TRU352          15.24    15.24    15.24    15.24    15.24    15.24
35459      BUILDHGT TRU352          15.24    15.24    15.24    15.24    15.24    15.24
35460      BUILDHGT TRU352          15.24    15.24    15.24    15.24    15.24    15.24
35461      BUILDHGT TRU352          15.24    15.24    15.24    15.24    15.24    15.24
35462      BUILDHGT TRU352          15.24    15.24    15.24    15.24    15.24    15.24
35463
35464      BUILDHGT TRU353          15.24    15.24    15.24    15.24    15.24    15.24
35465      BUILDHGT TRU353          15.24    15.24    15.24    15.24    15.24    15.24
35466      BUILDHGT TRU353          15.24    15.24    15.24    15.24    15.24    15.24
35467      BUILDHGT TRU353          15.24    15.24    15.24    15.24    15.24    15.24
35468      BUILDHGT TRU353          15.24    15.24    15.24    15.24    15.24    15.24
35469      BUILDHGT TRU353          15.24    15.24    15.24    15.24    15.24    15.24
35470
35471      BUILDHGT TRU354          15.24    15.24    15.24    15.24    15.24    15.24
35472      BUILDHGT TRU354          15.24    15.24    15.24    15.24    15.24    15.24
35473      BUILDHGT TRU354          15.24    15.24    15.24    15.24    15.24    15.24
35474      BUILDHGT TRU354          15.24    15.24    15.24    15.24    15.24    15.24
35475      BUILDHGT TRU354          15.24    15.24    15.24    15.24    15.24    15.24
35476      BUILDHGT TRU354          15.24    15.24    15.24    15.24    15.24    15.24
35477
35478      BUILDHGT TRU355          15.24    15.24    15.24    15.24    15.24    15.24
35479      BUILDHGT TRU355          15.24    15.24    15.24    15.24    15.24    15.24
35480      BUILDHGT TRU355          15.24    15.24    15.24    15.24    15.24    15.24
35481      BUILDHGT TRU355          15.24    15.24    15.24    15.24    15.24    15.24
35482      BUILDHGT TRU355          15.24    15.24    15.24    15.24    15.24    15.24
35483      BUILDHGT TRU355          15.24    15.24    15.24    15.24    15.24    15.24
35484
35485      BUILDHGT TRU356          15.24    15.24    15.24    15.24    15.24    15.24
35486      BUILDHGT TRU356          15.24    15.24    15.24    15.24    15.24    15.24
35487      BUILDHGT TRU356          15.24    15.24    15.24    15.24    15.24    15.24
35488      BUILDHGT TRU356          15.24    15.24    15.24    15.24    15.24    15.24
35489      BUILDHGT TRU356          15.24    15.24    15.24    15.24    15.24    15.24
35490      BUILDHGT TRU356          15.24    15.24    15.24    15.24    15.24    15.24
35491
35492      BUILDHGT TRU357          15.24    15.24    15.24    15.24    15.24    15.24
35493      BUILDHGT TRU357          15.24    15.24    15.24    15.24    15.24    15.24
35494      BUILDHGT TRU357          15.24    15.24    15.24    15.24    15.24    15.24
35495      BUILDHGT TRU357          15.24    15.24    15.24    15.24    15.24    15.24
35496      BUILDHGT TRU357          15.24    15.24    15.24    15.24    15.24    15.24
35497      BUILDHGT TRU357          15.24    15.24    15.24    15.24    15.24    15.24
35498
35499      BUILDHGT TRU358          15.24    15.24    15.24    15.24    15.24    15.24
35500      BUILDHGT TRU358          15.24    15.24    15.24    15.24    15.24    15.24
35501      BUILDHGT TRU358          15.24    15.24    15.24    15.24    15.24    15.24
35502      BUILDHGT TRU358          15.24    15.24    15.24    15.24    15.24    15.24
35503      BUILDHGT TRU358          15.24    15.24    15.24    15.24    15.24    15.24
35504      BUILDHGT TRU358          15.24    15.24    15.24    15.24    15.24    15.24
35505
35506      BUILDHGT TRU359          15.24    15.24    15.24    15.24    15.24    15.24
35507      BUILDHGT TRU359          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35508      BUILDHGT TRU359          15.24    15.24    15.24    15.24    15.24    15.24
35509      BUILDHGT TRU359          15.24    15.24    15.24    15.24    15.24    15.24
35510      BUILDHGT TRU359          15.24    15.24    15.24    15.24    15.24    15.24
35511      BUILDHGT TRU359          15.24    15.24    15.24    15.24    15.24    15.24
35512
35513      BUILDHGT TRU360          15.24    15.24    15.24    15.24    15.24    15.24
35514      BUILDHGT TRU360          15.24    15.24    15.24    15.24    15.24    15.24
35515      BUILDHGT TRU360          15.24    15.24    15.24    15.24    15.24    15.24
35516      BUILDHGT TRU360          15.24    15.24    15.24    15.24    15.24    15.24
35517      BUILDHGT TRU360          15.24    15.24    15.24    15.24    15.24    15.24
35518      BUILDHGT TRU360          15.24    15.24    15.24    15.24    15.24    15.24
35519
35520      BUILDHGT TRU361          15.24    15.24    15.24    15.24    15.24    15.24
35521      BUILDHGT TRU361          15.24    15.24    15.24    15.24    15.24    15.24
35522      BUILDHGT TRU361          15.24    15.24    15.24    15.24    15.24    15.24
35523      BUILDHGT TRU361          15.24    15.24    15.24    15.24    15.24    15.24
35524      BUILDHGT TRU361          15.24    15.24    15.24    15.24    15.24    15.24
35525      BUILDHGT TRU361          15.24    15.24    15.24    15.24    15.24    15.24
35526
35527      BUILDHGT TRU362          15.24    15.24    15.24    15.24    15.24    15.24
35528      BUILDHGT TRU362          15.24    15.24    15.24    15.24    15.24    15.24
35529      BUILDHGT TRU362          15.24    15.24    15.24    15.24    15.24    15.24
35530      BUILDHGT TRU362          15.24    15.24    15.24    15.24    15.24    15.24
35531      BUILDHGT TRU362          15.24    15.24    15.24    15.24    15.24    15.24
35532      BUILDHGT TRU362          15.24    15.24    15.24    15.24    15.24    15.24
35533
35534      BUILDHGT TRU363          15.24    15.24    15.24    15.24    15.24    15.24
35535      BUILDHGT TRU363          15.24    15.24    15.24    15.24    15.24    15.24
35536      BUILDHGT TRU363          15.24    15.24    15.24    15.24    15.24    15.24
35537      BUILDHGT TRU363          15.24    15.24    15.24    15.24    15.24    15.24
35538      BUILDHGT TRU363          15.24    15.24    15.24    15.24    15.24    15.24
35539      BUILDHGT TRU363          15.24    15.24    15.24    15.24    15.24    15.24
35540
35541      BUILDHGT TRU364          15.24    15.24    15.24    15.24    15.24    15.24
35542      BUILDHGT TRU364          15.24    15.24    15.24    15.24    15.24    15.24
35543      BUILDHGT TRU364          15.24    15.24    15.24    15.24    15.24    15.24
35544      BUILDHGT TRU364          15.24    15.24    15.24    15.24    15.24    15.24
35545      BUILDHGT TRU364          15.24    15.24    15.24    15.24    15.24    15.24
35546      BUILDHGT TRU364          15.24    15.24    15.24    15.24    15.24    15.24
35547
35548      BUILDHGT TRU365          15.24    15.24    15.24    15.24    15.24    15.24
35549      BUILDHGT TRU365          15.24    15.24    15.24    15.24    15.24    15.24
35550      BUILDHGT TRU365          15.24    15.24    15.24    15.24    15.24    15.24
35551      BUILDHGT TRU365          15.24    15.24    15.24    15.24    15.24    15.24
35552      BUILDHGT TRU365          15.24    15.24    15.24    15.24    15.24    15.24
35553      BUILDHGT TRU365          15.24    15.24    15.24    15.24    15.24    15.24
35554
35555      BUILDHGT TRU366          15.24    15.24    15.24    15.24    15.24    15.24
35556      BUILDHGT TRU366          15.24    15.24    15.24    15.24    15.24    15.24
35557      BUILDHGT TRU366          15.24    15.24    15.24    15.24    15.24    15.24
35558      BUILDHGT TRU366          15.24    15.24    15.24    15.24    15.24    15.24
35559      BUILDHGT TRU366          15.24    15.24    15.24    15.24    15.24    15.24
35560      BUILDHGT TRU366          15.24    15.24    15.24    15.24    15.24    15.24
35561
35562      BUILDHGT TRU367          15.24    15.24    15.24    15.24    15.24    15.24
35563      BUILDHGT TRU367          15.24    15.24    15.24    15.24    15.24    15.24
35564      BUILDHGT TRU367          15.24    15.24    15.24    15.24    15.24    15.24
35565      BUILDHGT TRU367          15.24    15.24    15.24    15.24    15.24    15.24
35566      BUILDHGT TRU367          15.24    15.24    15.24    15.24    15.24    15.24
35567      BUILDHGT TRU367          15.24    15.24    15.24    15.24    15.24    15.24
35568
35569      BUILDHGT TRU368          15.24    15.24    15.24    15.24    15.24    15.24
35570      BUILDHGT TRU368          15.24    15.24    15.24    15.24    15.24    15.24
35571      BUILDHGT TRU368          15.24    15.24    15.24    15.24    15.24    15.24
35572      BUILDHGT TRU368          15.24    15.24    15.24    15.24    15.24    15.24
35573      BUILDHGT TRU368          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35574      BUILDHGT TRU368          15.24    15.24    15.24    15.24    15.24    15.24
35575
35576      BUILDHGT TRU369          15.24    15.24    15.24    15.24    15.24    15.24
35577      BUILDHGT TRU369          15.24    15.24    15.24    15.24    15.24    15.24
35578      BUILDHGT TRU369          15.24    15.24    15.24    15.24    15.24    15.24
35579      BUILDHGT TRU369          15.24    15.24    15.24    15.24    15.24    15.24
35580      BUILDHGT TRU369          15.24    15.24    15.24    15.24    15.24    15.24
35581      BUILDHGT TRU369          15.24    15.24    15.24    15.24    15.24    15.24
35582
35583      BUILDHGT TRU370          15.24    15.24    15.24    15.24    15.24    15.24
35584      BUILDHGT TRU370          15.24    15.24    15.24    15.24    15.24    15.24
35585      BUILDHGT TRU370          15.24    15.24    15.24    15.24    15.24    15.24
35586      BUILDHGT TRU370          15.24    15.24    15.24    15.24    15.24    15.24
35587      BUILDHGT TRU370          15.24    15.24    15.24    15.24    15.24    15.24
35588      BUILDHGT TRU370          15.24    15.24    15.24    15.24    15.24    15.24
35589
35590      BUILDHGT TRU371          15.24    15.24    15.24    15.24    15.24    15.24
35591      BUILDHGT TRU371          15.24    15.24    15.24    15.24    15.24    15.24
35592      BUILDHGT TRU371          15.24    15.24    15.24    15.24    15.24    15.24
35593      BUILDHGT TRU371          15.24    15.24    15.24    15.24    15.24    15.24
35594      BUILDHGT TRU371          15.24    15.24    15.24    15.24    15.24    15.24
35595      BUILDHGT TRU371          15.24    15.24    15.24    15.24    15.24    15.24
35596
35597      BUILDHGT TRU372          15.24    15.24    15.24    15.24    15.24    15.24
35598      BUILDHGT TRU372          15.24    15.24    15.24    15.24    15.24    15.24
35599      BUILDHGT TRU372          15.24    15.24    15.24    15.24    15.24    15.24
35600      BUILDHGT TRU372          15.24    15.24    15.24    15.24    15.24    15.24
35601      BUILDHGT TRU372          15.24    15.24    15.24    15.24    15.24    15.24
35602      BUILDHGT TRU372          15.24    15.24    15.24    15.24    15.24    15.24
35603
35604      BUILDHGT TRU373          15.24    15.24    15.24    15.24    15.24    15.24
35605      BUILDHGT TRU373          15.24    15.24    15.24    15.24    15.24    15.24
35606      BUILDHGT TRU373          15.24    15.24    15.24    15.24    15.24    15.24
35607      BUILDHGT TRU373          15.24    15.24    15.24    15.24    15.24    15.24
35608      BUILDHGT TRU373          15.24    15.24    15.24    15.24    15.24    15.24
35609      BUILDHGT TRU373          15.24    15.24    15.24    15.24    15.24    15.24
35610
35611      BUILDHGT TRU374          15.24    15.24    15.24    15.24    15.24    15.24
35612      BUILDHGT TRU374          15.24    15.24    15.24    15.24    15.24    15.24
35613      BUILDHGT TRU374          15.24    15.24    15.24    15.24    15.24    15.24
35614      BUILDHGT TRU374          15.24    15.24    15.24    15.24    15.24    15.24
35615      BUILDHGT TRU374          15.24    15.24    15.24    15.24    15.24    15.24
35616      BUILDHGT TRU374          15.24    15.24    15.24    15.24    15.24    15.24
35617
35618      BUILDHGT TRU375          15.24    15.24    15.24    15.24    15.24    15.24
35619      BUILDHGT TRU375          15.24    15.24    15.24    15.24    15.24    15.24
35620      BUILDHGT TRU375          15.24    15.24    15.24    15.24    15.24    15.24
35621      BUILDHGT TRU375          15.24    15.24    15.24    15.24    15.24    15.24
35622      BUILDHGT TRU375          15.24    15.24    15.24    15.24    15.24    15.24
35623      BUILDHGT TRU375          15.24    15.24    15.24    15.24    15.24    15.24
35624
35625      BUILDHGT TRU376          15.24    15.24    15.24    15.24    15.24    15.24
35626      BUILDHGT TRU376          15.24    15.24    15.24    15.24    15.24    15.24
35627      BUILDHGT TRU376          15.24    15.24    15.24    15.24    15.24    15.24
35628      BUILDHGT TRU376          15.24    15.24    15.24    15.24    15.24    15.24
35629      BUILDHGT TRU376          15.24    15.24    15.24    15.24    15.24    15.24
35630      BUILDHGT TRU376          15.24    15.24    15.24    15.24    15.24    15.24
35631
35632      BUILDHGT TRU377          15.24    15.24    15.24    15.24    15.24    15.24
35633      BUILDHGT TRU377          15.24    15.24    15.24    15.24    15.24    15.24
35634      BUILDHGT TRU377          15.24    15.24    15.24    15.24    15.24    15.24
35635      BUILDHGT TRU377          15.24    15.24    15.24    15.24    15.24    15.24
35636      BUILDHGT TRU377          15.24    15.24    15.24    15.24    15.24    15.24
35637      BUILDHGT TRU377          15.24    15.24    15.24    15.24    15.24    15.24
35638
35639      BUILDHGT TRU378          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35640      BUILDHGT TRU378          15.24    15.24    15.24    15.24    15.24    15.24
35641      BUILDHGT TRU378          15.24    15.24    15.24    15.24    15.24    15.24
35642      BUILDHGT TRU378          15.24    15.24    15.24    15.24    15.24    15.24
35643      BUILDHGT TRU378          15.24    15.24    15.24    15.24    15.24    15.24
35644      BUILDHGT TRU378          15.24    15.24    15.24    15.24    15.24    15.24
35645
35646      BUILDHGT TRU379          15.24    15.24    15.24    15.24    15.24    15.24
35647      BUILDHGT TRU379          15.24    15.24    15.24    15.24    15.24    15.24
35648      BUILDHGT TRU379          15.24    15.24    15.24    15.24    15.24    15.24
35649      BUILDHGT TRU379          15.24    15.24    15.24    15.24    15.24    15.24
35650      BUILDHGT TRU379          15.24    15.24    15.24    15.24    15.24    15.24
35651      BUILDHGT TRU379          15.24    15.24    15.24    15.24    15.24    15.24
35652
35653      BUILDHGT TRU380          15.24    15.24    15.24    15.24    15.24    15.24
35654      BUILDHGT TRU380          15.24    15.24    15.24    15.24    15.24    15.24
35655      BUILDHGT TRU380          15.24    15.24    15.24    15.24    15.24    15.24
35656      BUILDHGT TRU380          15.24    15.24    15.24    15.24    15.24    15.24
35657      BUILDHGT TRU380          15.24    15.24    15.24    15.24    15.24    15.24
35658      BUILDHGT TRU380          15.24    15.24    15.24    15.24    15.24    15.24
35659
35660      BUILDHGT TRU381          15.24    15.24    15.24    15.24    15.24    15.24
35661      BUILDHGT TRU381          15.24    15.24    15.24    15.24    15.24    15.24
35662      BUILDHGT TRU381          15.24    15.24    15.24    15.24    15.24    15.24
35663      BUILDHGT TRU381          15.24    15.24    15.24    15.24    15.24    15.24
35664      BUILDHGT TRU381          15.24    15.24    15.24    15.24    15.24    15.24
35665      BUILDHGT TRU381          15.24    15.24    15.24    15.24    15.24    15.24
35666
35667      BUILDHGT TRU382          15.24    15.24    15.24    15.24    15.24    15.24
35668      BUILDHGT TRU382          15.24    15.24    15.24    15.24    15.24    15.24
35669      BUILDHGT TRU382          15.24    15.24    15.24    15.24    15.24    15.24
35670      BUILDHGT TRU382          15.24    15.24    15.24    15.24    15.24    15.24
35671      BUILDHGT TRU382          15.24    15.24    15.24    15.24    15.24    15.24
35672      BUILDHGT TRU382          15.24    15.24    15.24    15.24    15.24    15.24
35673
35674      BUILDHGT TRU383          15.24    15.24    15.24    15.24    15.24    15.24
35675      BUILDHGT TRU383          15.24    15.24    15.24    15.24    15.24    15.24
35676      BUILDHGT TRU383          15.24    15.24    15.24    15.24    15.24    15.24
35677      BUILDHGT TRU383          15.24    15.24    15.24    15.24    15.24    15.24
35678      BUILDHGT TRU383          15.24    15.24    15.24    15.24    15.24    15.24
35679      BUILDHGT TRU383          15.24    15.24    15.24    15.24    15.24    15.24
35680
35681      BUILDHGT TRU384          15.24    15.24    15.24    15.24    15.24    15.24
35682      BUILDHGT TRU384          15.24    15.24    15.24    15.24    15.24    15.24
35683      BUILDHGT TRU384          15.24    15.24    15.24    15.24    15.24    15.24
35684      BUILDHGT TRU384          15.24    15.24    15.24    15.24    15.24    15.24
35685      BUILDHGT TRU384          15.24    15.24    15.24    15.24    15.24    15.24
35686      BUILDHGT TRU384          15.24    15.24    15.24    15.24    15.24    15.24
35687
35688      BUILDHGT TRU385          15.24    15.24    15.24    15.24    15.24    15.24
35689      BUILDHGT TRU385          15.24    15.24    15.24    15.24    15.24    15.24
35690      BUILDHGT TRU385          15.24    15.24    15.24    15.24    15.24    15.24
35691      BUILDHGT TRU385          15.24    15.24    15.24    15.24    15.24    15.24
35692      BUILDHGT TRU385          15.24    15.24    15.24    15.24    15.24    15.24
35693      BUILDHGT TRU385          15.24    15.24    15.24    15.24    15.24    15.24
35694
35695      BUILDHGT TRU386          15.24    15.24    15.24    15.24    15.24    15.24
35696      BUILDHGT TRU386          15.24    15.24    15.24    15.24    15.24    15.24
35697      BUILDHGT TRU386          15.24    15.24    15.24    15.24    15.24    15.24
35698      BUILDHGT TRU386          15.24    15.24    15.24    15.24    15.24    15.24
35699      BUILDHGT TRU386          15.24    15.24    15.24    15.24    15.24    15.24
35700      BUILDHGT TRU386          15.24    15.24    15.24    15.24    15.24    15.24
35701
35702      BUILDHGT TRU387          15.24    15.24    15.24    15.24    15.24    15.24
35703      BUILDHGT TRU387          15.24    15.24    15.24    15.24    15.24    15.24
35704      BUILDHGT TRU387          15.24    15.24    15.24    15.24    15.24    15.24
35705      BUILDHGT TRU387          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35706      BUILDHGT TRU387          15.24    15.24    15.24    15.24    15.24    15.24
35707      BUILDHGT TRU387          15.24    15.24    15.24    15.24    15.24    15.24
35708
35709      BUILDHGT TRU388          15.24    15.24    15.24    15.24    15.24    15.24
35710      BUILDHGT TRU388          15.24    15.24    15.24    15.24    15.24    15.24
35711      BUILDHGT TRU388          15.24    15.24    15.24    15.24    15.24    15.24
35712      BUILDHGT TRU388          15.24    15.24    15.24    15.24    15.24    15.24
35713      BUILDHGT TRU388          15.24    15.24    15.24    15.24    15.24    15.24
35714      BUILDHGT TRU388          15.24    15.24    15.24    15.24    15.24    15.24
35715
35716      BUILDHGT TRU389          15.24    15.24    15.24    15.24    15.24    15.24
35717      BUILDHGT TRU389          15.24    15.24    15.24    15.24    15.24    15.24
35718      BUILDHGT TRU389          15.24    15.24    15.24    15.24    15.24    15.24
35719      BUILDHGT TRU389          15.24    15.24    15.24    15.24    15.24    15.24
35720      BUILDHGT TRU389          15.24    15.24    15.24    15.24    15.24    15.24
35721      BUILDHGT TRU389          15.24    15.24    15.24    15.24    15.24    15.24
35722
35723      BUILDHGT TRU390          15.24    15.24    15.24    15.24    15.24    15.24
35724      BUILDHGT TRU390          15.24    15.24    15.24    15.24    15.24    15.24
35725      BUILDHGT TRU390          15.24    15.24    15.24    15.24    15.24    15.24
35726      BUILDHGT TRU390          15.24    15.24    15.24    15.24    15.24    15.24
35727      BUILDHGT TRU390          15.24    15.24    15.24    15.24    15.24    15.24
35728      BUILDHGT TRU390          15.24    15.24    15.24    15.24    15.24    15.24
35729
35730      BUILDHGT TRU391          15.24    15.24    15.24    15.24    15.24    15.24
35731      BUILDHGT TRU391          15.24    15.24    15.24    15.24    15.24    15.24
35732      BUILDHGT TRU391          15.24    15.24    15.24    15.24    15.24    15.24
35733      BUILDHGT TRU391          15.24    15.24    15.24    15.24    15.24    15.24
35734      BUILDHGT TRU391          15.24    15.24    15.24    15.24    15.24    15.24
35735      BUILDHGT TRU391          15.24    15.24    15.24    15.24    15.24    15.24
35736
35737      BUILDHGT TRU392          15.24    15.24    15.24    15.24    15.24    15.24
35738      BUILDHGT TRU392          15.24    15.24    15.24    15.24    15.24    15.24
35739      BUILDHGT TRU392          15.24    15.24    15.24    15.24    15.24    15.24
35740      BUILDHGT TRU392          15.24    15.24    15.24    15.24    15.24    15.24
35741      BUILDHGT TRU392          15.24    15.24    15.24    15.24    15.24    15.24
35742      BUILDHGT TRU392          15.24    15.24    15.24    15.24    15.24    15.24
35743
35744      BUILDHGT TRU393          15.24    15.24    15.24    15.24    15.24    15.24
35745      BUILDHGT TRU393          15.24    15.24    15.24    15.24    15.24    15.24
35746      BUILDHGT TRU393          15.24    15.24    15.24    15.24    15.24    15.24
35747      BUILDHGT TRU393          15.24    15.24    15.24    15.24    15.24    15.24
35748      BUILDHGT TRU393          15.24    15.24    15.24    15.24    15.24    15.24
35749      BUILDHGT TRU393          15.24    15.24    15.24    15.24    15.24    15.24
35750
35751      BUILDHGT TRU394          15.24    15.24    15.24    15.24    15.24    15.24
35752      BUILDHGT TRU394          15.24    15.24    15.24    15.24    15.24    15.24
35753      BUILDHGT TRU394          15.24    15.24    15.24    15.24    15.24    15.24
35754      BUILDHGT TRU394          15.24    15.24    15.24    15.24    15.24    15.24
35755      BUILDHGT TRU394          15.24    15.24    15.24    15.24    15.24    15.24
35756      BUILDHGT TRU394          15.24    15.24    15.24    15.24    15.24    15.24
35757
35758      BUILDHGT TRU395          15.24    15.24    15.24    15.24    15.24    15.24
35759      BUILDHGT TRU395          15.24    15.24    15.24    15.24    15.24    15.24
35760      BUILDHGT TRU395          15.24    15.24    15.24    15.24    15.24    15.24
35761      BUILDHGT TRU395          15.24    15.24    15.24    15.24    15.24    15.24
35762      BUILDHGT TRU395          15.24    15.24    15.24    15.24    15.24    15.24
35763      BUILDHGT TRU395          15.24    15.24    15.24    15.24    15.24    15.24
35764
35765      BUILDHGT TRU396          15.24    15.24    15.24    15.24    15.24    15.24
35766      BUILDHGT TRU396          15.24    15.24    15.24    15.24    15.24    15.24
35767      BUILDHGT TRU396          15.24    15.24    15.24    15.24    15.24    15.24
35768      BUILDHGT TRU396          15.24    15.24    15.24    15.24    15.24    15.24
35769      BUILDHGT TRU396          15.24    15.24    15.24    15.24    15.24    15.24
35770      BUILDHGT TRU396          15.24    15.24    15.24    15.24    15.24    15.24
35771
```

```
35772      BUILDHGT TRU397          15.24    15.24    15.24    15.24    15.24    15.24
35773      BUILDHGT TRU397          15.24    15.24    15.24    15.24    15.24    15.24
35774      BUILDHGT TRU397          15.24    15.24    15.24    15.24    15.24    15.24
35775      BUILDHGT TRU397          15.24    15.24    15.24    15.24    15.24    15.24
35776      BUILDHGT TRU397          15.24    15.24    15.24    15.24    15.24    15.24
35777      BUILDHGT TRU397          15.24    15.24    15.24    15.24    15.24    15.24
35778
35779      BUILDHGT TRU398          15.24    15.24    15.24    15.24    15.24    15.24
35780      BUILDHGT TRU398          15.24    15.24    15.24    15.24    15.24    15.24
35781      BUILDHGT TRU398          15.24    15.24    15.24    15.24    15.24    15.24
35782      BUILDHGT TRU398          15.24    15.24    15.24    15.24    15.24    15.24
35783      BUILDHGT TRU398          15.24    15.24    15.24    15.24    15.24    15.24
35784      BUILDHGT TRU398          15.24    15.24    15.24    15.24    15.24    15.24
35785
35786      BUILDHGT TRU399          15.24    15.24    15.24    15.24    15.24    15.24
35787      BUILDHGT TRU399          15.24    15.24    15.24    15.24    15.24    15.24
35788      BUILDHGT TRU399          15.24    15.24    15.24    15.24    15.24    15.24
35789      BUILDHGT TRU399          15.24    15.24    15.24    15.24    15.24    15.24
35790      BUILDHGT TRU399          15.24    15.24    15.24    15.24    15.24    15.24
35791      BUILDHGT TRU399          15.24    15.24    15.24    15.24    15.24    15.24
35792
35793      BUILDHGT TRU400          15.24    15.24    15.24    15.24    15.24    15.24
35794      BUILDHGT TRU400          15.24    15.24    15.24    15.24    15.24    15.24
35795      BUILDHGT TRU400          15.24    15.24    15.24    15.24    15.24    15.24
35796      BUILDHGT TRU400          15.24    15.24    15.24    15.24    15.24    15.24
35797      BUILDHGT TRU400          15.24    15.24    15.24    15.24    15.24    15.24
35798      BUILDHGT TRU400          15.24    15.24    15.24    15.24    15.24    15.24
35799
35800      BUILDHGT TRU401          15.24    15.24    15.24    15.24    15.24    15.24
35801      BUILDHGT TRU401          15.24    15.24    15.24    15.24    15.24    15.24
35802      BUILDHGT TRU401          15.24    15.24    15.24    15.24    15.24    15.24
35803      BUILDHGT TRU401          15.24    15.24    15.24    15.24    15.24    15.24
35804      BUILDHGT TRU401          15.24    15.24    15.24    15.24    15.24    15.24
35805      BUILDHGT TRU401          15.24    15.24    15.24    15.24    15.24    15.24
35806
35807      BUILDHGT TRU402          15.24    15.24    15.24    15.24    15.24    15.24
35808      BUILDHGT TRU402          15.24    15.24    15.24    15.24    15.24    15.24
35809      BUILDHGT TRU402          15.24    15.24    15.24    15.24    15.24    15.24
35810      BUILDHGT TRU402          15.24    15.24    15.24    15.24    15.24    15.24
35811      BUILDHGT TRU402          15.24    15.24    15.24    15.24    15.24    15.24
35812      BUILDHGT TRU402          15.24    15.24    15.24    15.24    15.24    15.24
35813
35814      BUILDHGT TRU403          15.24    15.24    15.24    15.24    15.24    15.24
35815      BUILDHGT TRU403          15.24    15.24    15.24    15.24    15.24    15.24
35816      BUILDHGT TRU403          15.24    15.24    15.24    15.24    15.24    15.24
35817      BUILDHGT TRU403          15.24    15.24    15.24    15.24    15.24    15.24
35818      BUILDHGT TRU403          15.24    15.24    15.24    15.24    15.24    15.24
35819      BUILDHGT TRU403          15.24    15.24    15.24    15.24    15.24    15.24
35820
35821      BUILDHGT TRU404          15.24    15.24    15.24    15.24    15.24    15.24
35822      BUILDHGT TRU404          15.24    15.24    15.24    15.24    15.24    15.24
35823      BUILDHGT TRU404          15.24    15.24    15.24    15.24    15.24    15.24
35824      BUILDHGT TRU404          15.24    15.24    15.24    15.24    15.24    15.24
35825      BUILDHGT TRU404          15.24    15.24    15.24    15.24    15.24    15.24
35826      BUILDHGT TRU404          15.24    15.24    15.24    15.24    15.24    15.24
35827
35828      BUILDHGT TRU405          15.24    15.24    15.24    15.24    15.24    15.24
35829      BUILDHGT TRU405          15.24    15.24    15.24    15.24    15.24    15.24
35830      BUILDHGT TRU405          15.24    15.24    15.24    15.24    15.24    15.24
35831      BUILDHGT TRU405          15.24    15.24    15.24    15.24    15.24    15.24
35832      BUILDHGT TRU405          15.24    15.24    15.24    15.24    15.24    15.24
35833      BUILDHGT TRU405          15.24    15.24    15.24    15.24    15.24    15.24
35834
35835      BUILDHGT TRU406          15.24    15.24    15.24    15.24    15.24    15.24
35836      BUILDHGT TRU406          15.24    15.24    15.24    15.24    15.24    15.24
35837      BUILDHGT TRU406          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35838      BUILDHGT TRU406          15.24    15.24    15.24    15.24    15.24    15.24
35839      BUILDHGT TRU406          15.24    15.24    15.24    15.24    15.24    15.24
35840      BUILDHGT TRU406          15.24    15.24    15.24    15.24    15.24    15.24
35841
35842      BUILDHGT TRU407          15.24    15.24    15.24    15.24    15.24    15.24
35843      BUILDHGT TRU407          15.24    15.24    15.24    15.24    15.24    15.24
35844      BUILDHGT TRU407          15.24    15.24    15.24    15.24    15.24    15.24
35845      BUILDHGT TRU407          15.24    15.24    15.24    15.24    15.24    15.24
35846      BUILDHGT TRU407          15.24    15.24    15.24    15.24    15.24    15.24
35847      BUILDHGT TRU407          15.24    15.24    15.24    15.24    15.24    15.24
35848
35849      BUILDHGT TRU408          15.24    15.24    15.24    15.24    15.24    15.24
35850      BUILDHGT TRU408          15.24    15.24    15.24    15.24    15.24    15.24
35851      BUILDHGT TRU408          15.24    15.24    15.24    15.24    15.24    15.24
35852      BUILDHGT TRU408          15.24    15.24    15.24    15.24    15.24    15.24
35853      BUILDHGT TRU408          15.24    15.24    15.24    15.24    15.24    15.24
35854      BUILDHGT TRU408          15.24    15.24    15.24    15.24    15.24    15.24
35855
35856      BUILDHGT TRU409          15.24    15.24    15.24    15.24    15.24    15.24
35857      BUILDHGT TRU409          15.24    15.24    15.24    15.24    15.24    15.24
35858      BUILDHGT TRU409          15.24    15.24    15.24    15.24    15.24    15.24
35859      BUILDHGT TRU409          15.24    15.24    15.24    15.24    15.24    15.24
35860      BUILDHGT TRU409          15.24    15.24    15.24    15.24    15.24    15.24
35861      BUILDHGT TRU409          15.24    15.24    15.24    15.24    15.24    15.24
35862
35863      BUILDHGT TRU410          15.24    15.24    15.24    15.24    15.24    15.24
35864      BUILDHGT TRU410          15.24    15.24    15.24    15.24    15.24    15.24
35865      BUILDHGT TRU410          15.24    15.24    15.24    15.24    15.24    15.24
35866      BUILDHGT TRU410          15.24    15.24    15.24    15.24    15.24    15.24
35867      BUILDHGT TRU410          15.24    15.24    15.24    15.24    15.24    15.24
35868      BUILDHGT TRU410          15.24    15.24    15.24    15.24    15.24    15.24
35869
35870      BUILDHGT TRU411          15.24    15.24    15.24    15.24    15.24    15.24
35871      BUILDHGT TRU411          15.24    15.24    15.24    15.24    15.24    15.24
35872      BUILDHGT TRU411          15.24    15.24    15.24    15.24    15.24    15.24
35873      BUILDHGT TRU411          15.24    15.24    15.24    15.24    15.24    15.24
35874      BUILDHGT TRU411          15.24    15.24    15.24    15.24    15.24    15.24
35875      BUILDHGT TRU411          15.24    15.24    15.24    15.24    15.24    15.24
35876
35877      BUILDHGT TRU412          15.24    15.24    15.24    15.24    15.24    15.24
35878      BUILDHGT TRU412          15.24    15.24    15.24    15.24    15.24    15.24
35879      BUILDHGT TRU412          15.24    15.24    15.24    15.24    15.24    15.24
35880      BUILDHGT TRU412          15.24    15.24    15.24    15.24    15.24    15.24
35881      BUILDHGT TRU412          15.24    15.24    15.24    15.24    15.24    15.24
35882      BUILDHGT TRU412          15.24    15.24    15.24    15.24    15.24    15.24
35883
35884      BUILDHGT TRU413          15.24    15.24    15.24    15.24    15.24    15.24
35885      BUILDHGT TRU413          15.24    15.24    15.24    15.24    15.24    15.24
35886      BUILDHGT TRU413          15.24    15.24    15.24    15.24    15.24    15.24
35887      BUILDHGT TRU413          15.24    15.24    15.24    15.24    15.24    15.24
35888      BUILDHGT TRU413          15.24    15.24    15.24    15.24    15.24    15.24
35889      BUILDHGT TRU413          15.24    15.24    15.24    15.24    15.24    15.24
35890
35891      BUILDHGT TRU414          15.24    15.24    15.24    15.24    15.24    15.24
35892      BUILDHGT TRU414          15.24    15.24    15.24    15.24    15.24    15.24
35893      BUILDHGT TRU414          15.24    15.24    15.24    15.24    15.24    15.24
35894      BUILDHGT TRU414          15.24    15.24    15.24    15.24    15.24    15.24
35895      BUILDHGT TRU414          15.24    15.24    15.24    15.24    15.24    15.24
35896      BUILDHGT TRU414          15.24    15.24    15.24    15.24    15.24    15.24
35897
35898      BUILDHGT TRU415          15.24    15.24    15.24    15.24    15.24    15.24
35899      BUILDHGT TRU415          15.24    15.24    15.24    15.24    15.24    15.24
35900      BUILDHGT TRU415          15.24    15.24    15.24    15.24    15.24    15.24
35901      BUILDHGT TRU415          15.24    15.24    15.24    15.24    15.24    15.24
35902      BUILDHGT TRU415          15.24    15.24    15.24    15.24    15.24    15.24
35903      BUILDHGT TRU415          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35904
35905      BUILDHGT TRU416          15.24    15.24    15.24    15.24    15.24    15.24
35906      BUILDHGT TRU416          15.24    15.24    15.24    15.24    15.24    15.24
35907      BUILDHGT TRU416          15.24    15.24    15.24    15.24    15.24    15.24
35908      BUILDHGT TRU416          15.24    15.24    15.24    15.24    15.24    15.24
35909      BUILDHGT TRU416          15.24    15.24    15.24    15.24    15.24    15.24
35910      BUILDHGT TRU416          15.24    15.24    15.24    15.24    15.24    15.24
35911
35912      BUILDHGT TRU417          15.24    15.24    15.24    15.24    15.24    15.24
35913      BUILDHGT TRU417          15.24    15.24    15.24    15.24    15.24    15.24
35914      BUILDHGT TRU417          15.24    15.24    15.24    15.24    15.24    15.24
35915      BUILDHGT TRU417          15.24    15.24    15.24    15.24    15.24    15.24
35916      BUILDHGT TRU417          15.24    15.24    15.24    15.24    15.24    15.24
35917      BUILDHGT TRU417          15.24    15.24    15.24    15.24    15.24    15.24
35918
35919      BUILDHGT TRU418          15.24    15.24    15.24    15.24    15.24    15.24
35920      BUILDHGT TRU418          15.24    15.24    15.24    15.24    15.24    15.24
35921      BUILDHGT TRU418          15.24    15.24    15.24    15.24    15.24    15.24
35922      BUILDHGT TRU418          15.24    15.24    15.24    15.24    15.24    15.24
35923      BUILDHGT TRU418          15.24    15.24    15.24    15.24    15.24    15.24
35924      BUILDHGT TRU418          15.24    15.24    15.24    15.24    15.24    15.24
35925
35926      BUILDHGT TRU419          15.24    15.24    15.24    15.24    15.24    15.24
35927      BUILDHGT TRU419          15.24    15.24    15.24    15.24    15.24    15.24
35928      BUILDHGT TRU419          15.24    15.24    15.24    15.24    15.24    15.24
35929      BUILDHGT TRU419          15.24    15.24    15.24    15.24    15.24    15.24
35930      BUILDHGT TRU419          15.24    15.24    15.24    15.24    15.24    15.24
35931      BUILDHGT TRU419          15.24    15.24    15.24    15.24    15.24    15.24
35932
35933      BUILDHGT TRU420          15.24    15.24    15.24    15.24    15.24    15.24
35934      BUILDHGT TRU420          15.24    15.24    15.24    15.24    15.24    15.24
35935      BUILDHGT TRU420          15.24    15.24    15.24    15.24    15.24    15.24
35936      BUILDHGT TRU420          15.24    15.24    15.24    15.24    15.24    15.24
35937      BUILDHGT TRU420          15.24    15.24    15.24    15.24    15.24    15.24
35938      BUILDHGT TRU420          15.24    15.24    15.24    15.24    15.24    15.24
35939
35940      BUILDHGT TRU421          15.24    15.24    15.24    15.24    15.24    15.24
35941      BUILDHGT TRU421          15.24    15.24    15.24    15.24    15.24    15.24
35942      BUILDHGT TRU421          15.24    15.24    15.24    15.24    15.24    15.24
35943      BUILDHGT TRU421          15.24    15.24    15.24    15.24    15.24    15.24
35944      BUILDHGT TRU421          15.24    15.24    15.24    15.24    15.24    15.24
35945      BUILDHGT TRU421          15.24    15.24    15.24    15.24    15.24    15.24
35946
35947      BUILDHGT TRU422          15.24    15.24    15.24    15.24    15.24    15.24
35948      BUILDHGT TRU422          15.24    15.24    15.24    15.24    15.24    15.24
35949      BUILDHGT TRU422          15.24    15.24    15.24    15.24    15.24    15.24
35950      BUILDHGT TRU422          15.24    15.24    15.24    15.24    15.24    15.24
35951      BUILDHGT TRU422          15.24    15.24    15.24    15.24    15.24    15.24
35952      BUILDHGT TRU422          15.24    15.24    15.24    15.24    15.24    15.24
35953
35954      BUILDHGT TRU423          15.24    15.24    15.24    15.24    15.24    15.24
35955      BUILDHGT TRU423          15.24    15.24    15.24    15.24    15.24    15.24
35956      BUILDHGT TRU423          15.24    15.24    15.24    15.24    15.24    15.24
35957      BUILDHGT TRU423          15.24    15.24    15.24    15.24    15.24    15.24
35958      BUILDHGT TRU423          15.24    15.24    15.24    15.24    15.24    15.24
35959      BUILDHGT TRU423          15.24    15.24    15.24    15.24    15.24    15.24
35960
35961      BUILDHGT TRU424          15.24    15.24    15.24    15.24    15.24    15.24
35962      BUILDHGT TRU424          15.24    15.24    15.24    15.24    15.24    15.24
35963      BUILDHGT TRU424          15.24    15.24    15.24    15.24    15.24    15.24
35964      BUILDHGT TRU424          15.24    15.24    15.24    15.24    15.24    15.24
35965      BUILDHGT TRU424          15.24    15.24    15.24    15.24    15.24    15.24
35966      BUILDHGT TRU424          15.24    15.24    15.24    15.24    15.24    15.24
35967
35968      BUILDHGT TRU425          15.24    15.24    15.24    15.24    15.24    15.24
35969      BUILDHGT TRU425          15.24    15.24    15.24    15.24    15.24    15.24
```

```
35970      BUILDHGT TRU425          15.24    15.24    15.24    15.24    15.24    15.24
35971      BUILDHGT TRU425          15.24    15.24    15.24    15.24    15.24    15.24
35972      BUILDHGT TRU425          15.24    15.24    15.24    15.24    15.24    15.24
35973      BUILDHGT TRU425          15.24    15.24    15.24    15.24    15.24    15.24
35974
35975      BUILDHGT TRU426          15.24    15.24    15.24    15.24    15.24    15.24
35976      BUILDHGT TRU426          15.24    15.24    15.24    15.24    15.24    15.24
35977      BUILDHGT TRU426          15.24    15.24    15.24    15.24    15.24    15.24
35978      BUILDHGT TRU426          15.24    15.24    15.24    15.24    15.24    15.24
35979      BUILDHGT TRU426          15.24    15.24    15.24    15.24    15.24    15.24
35980      BUILDHGT TRU426          15.24    15.24    15.24    15.24    15.24    15.24
35981
35982      BUILDHGT TRU427          15.24    15.24    15.24    15.24    15.24    15.24
35983      BUILDHGT TRU427          15.24    15.24    15.24    15.24    15.24    15.24
35984      BUILDHGT TRU427          15.24    15.24    15.24    15.24    15.24    15.24
35985      BUILDHGT TRU427          15.24    15.24    15.24    15.24    15.24    15.24
35986      BUILDHGT TRU427          15.24    15.24    15.24    15.24    15.24    15.24
35987      BUILDHGT TRU427          15.24    15.24    15.24    15.24    15.24    15.24
35988
35989      BUILDHGT TRU428          15.24    15.24    15.24    15.24    15.24    15.24
35990      BUILDHGT TRU428          15.24    15.24    15.24    15.24    15.24    15.24
35991      BUILDHGT TRU428          15.24    15.24    15.24    15.24    15.24    15.24
35992      BUILDHGT TRU428          15.24    15.24    15.24    15.24    15.24    15.24
35993      BUILDHGT TRU428          15.24    15.24    15.24    15.24    15.24    15.24
35994      BUILDHGT TRU428          15.24    15.24    15.24    15.24    15.24    15.24
35995
35996      BUILDHGT TRU429          15.24    15.24    15.24    15.24    15.24    15.24
35997      BUILDHGT TRU429          15.24    15.24    15.24    15.24    15.24    15.24
35998      BUILDHGT TRU429          15.24    15.24    15.24    15.24    15.24    15.24
35999      BUILDHGT TRU429          15.24    15.24    15.24    15.24    15.24    15.24
36000      BUILDHGT TRU429          15.24    15.24    15.24    15.24    15.24    15.24
36001      BUILDHGT TRU429          15.24    15.24    15.24    15.24    15.24    15.24
36002
36003      BUILDHGT TRU430          15.24    15.24    15.24    15.24    15.24    15.24
36004      BUILDHGT TRU430          15.24    15.24    15.24    15.24    15.24    15.24
36005      BUILDHGT TRU430          15.24    15.24    15.24    15.24    15.24    15.24
36006      BUILDHGT TRU430          15.24    15.24    15.24    15.24    15.24    15.24
36007      BUILDHGT TRU430          15.24    15.24    15.24    15.24    15.24    15.24
36008      BUILDHGT TRU430          15.24    15.24    15.24    15.24    15.24    15.24
36009
36010      BUILDHGT TRU431          15.24    15.24    15.24    15.24    15.24    15.24
36011      BUILDHGT TRU431          15.24    15.24    15.24    15.24    15.24    15.24
36012      BUILDHGT TRU431          15.24    15.24    15.24    15.24    15.24    15.24
36013      BUILDHGT TRU431          15.24    15.24    15.24    15.24    15.24    15.24
36014      BUILDHGT TRU431          15.24    15.24    15.24    15.24    15.24    15.24
36015      BUILDHGT TRU431          15.24    15.24    15.24    15.24    15.24    15.24
36016
36017      BUILDHGT TRU432          15.24    15.24    15.24    15.24    15.24    15.24
36018      BUILDHGT TRU432          15.24    15.24    15.24    15.24    15.24    15.24
36019      BUILDHGT TRU432          15.24    15.24    15.24    15.24    15.24    15.24
36020      BUILDHGT TRU432          15.24    15.24    15.24    15.24    15.24    15.24
36021      BUILDHGT TRU432          15.24    15.24    15.24    15.24    15.24    15.24
36022      BUILDHGT TRU432          15.24    15.24    15.24    15.24    15.24    15.24
36023
36024      BUILDHGT TRU433          15.24    15.24    15.24    15.24    15.24    15.24
36025      BUILDHGT TRU433          15.24    15.24    15.24    15.24    15.24    15.24
36026      BUILDHGT TRU433          15.24    15.24    15.24    15.24    15.24    15.24
36027      BUILDHGT TRU433          15.24    15.24    15.24    15.24    15.24    15.24
36028      BUILDHGT TRU433          15.24    15.24    15.24    15.24    15.24    15.24
36029      BUILDHGT TRU433          15.24    15.24    15.24    15.24    15.24    15.24
36030
36031      BUILDHGT TRU434          15.24    15.24    15.24    15.24    15.24    15.24
36032      BUILDHGT TRU434          15.24    15.24    15.24    15.24    15.24    15.24
36033      BUILDHGT TRU434          15.24    15.24    15.24    15.24    15.24    15.24
36034      BUILDHGT TRU434          15.24    15.24    15.24    15.24    15.24    15.24
36035      BUILDHGT TRU434          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36036      BUILDHGT TRU434          15.24    15.24    15.24    15.24    15.24    15.24
36037
36038      BUILDHGT TRU435          15.24    15.24    15.24    15.24    15.24    15.24
36039      BUILDHGT TRU435          15.24    15.24    15.24    15.24    15.24    15.24
36040      BUILDHGT TRU435          15.24    15.24    15.24    15.24    15.24    15.24
36041      BUILDHGT TRU435          15.24    15.24    15.24    15.24    15.24    15.24
36042      BUILDHGT TRU435          15.24    15.24    15.24    15.24    15.24    15.24
36043      BUILDHGT TRU435          15.24    15.24    15.24    15.24    15.24    15.24
36044
36045      BUILDHGT TRU436          15.24    15.24    15.24    15.24    15.24    15.24
36046      BUILDHGT TRU436          15.24    15.24    15.24    15.24    15.24    15.24
36047      BUILDHGT TRU436          15.24    15.24    15.24    15.24    15.24    15.24
36048      BUILDHGT TRU436          15.24    15.24    15.24    15.24    15.24    15.24
36049      BUILDHGT TRU436          15.24    15.24    15.24    15.24    15.24    15.24
36050      BUILDHGT TRU436          15.24    15.24    15.24    15.24    15.24    15.24
36051
36052      BUILDHGT TRU437          15.24    15.24    15.24    15.24    15.24    15.24
36053      BUILDHGT TRU437          15.24    15.24    15.24    15.24    15.24    15.24
36054      BUILDHGT TRU437          15.24    15.24    15.24    15.24    15.24    15.24
36055      BUILDHGT TRU437          15.24    15.24    15.24    15.24    15.24    15.24
36056      BUILDHGT TRU437          15.24    15.24    15.24    15.24    15.24    15.24
36057      BUILDHGT TRU437          15.24    15.24    15.24    15.24    15.24    15.24
36058
36059      BUILDHGT TRU438          15.24    15.24    15.24    15.24    15.24    15.24
36060      BUILDHGT TRU438          15.24    15.24    15.24    15.24    15.24    15.24
36061      BUILDHGT TRU438          15.24    15.24    15.24    15.24    15.24    15.24
36062      BUILDHGT TRU438          15.24    15.24    15.24    15.24    15.24    15.24
36063      BUILDHGT TRU438          15.24    15.24    15.24    15.24    15.24    15.24
36064      BUILDHGT TRU438          15.24    15.24    15.24    15.24    15.24    15.24
36065
36066      BUILDHGT TRU439          15.24    15.24    15.24    15.24    15.24    15.24
36067      BUILDHGT TRU439          15.24    15.24    15.24    15.24    15.24    15.24
36068      BUILDHGT TRU439          15.24    15.24    15.24    15.24    15.24    15.24
36069      BUILDHGT TRU439          15.24    15.24    15.24    15.24    15.24    15.24
36070      BUILDHGT TRU439          15.24    15.24    15.24    15.24    15.24    15.24
36071      BUILDHGT TRU439          15.24    15.24    15.24    15.24    15.24    15.24
36072
36073      BUILDHGT TRU440          15.24    15.24    15.24    15.24    15.24    15.24
36074      BUILDHGT TRU440          15.24    15.24    15.24    15.24    15.24    15.24
36075      BUILDHGT TRU440          15.24    15.24    15.24    15.24    15.24    15.24
36076      BUILDHGT TRU440          15.24    15.24    15.24    15.24    15.24    15.24
36077      BUILDHGT TRU440          15.24    15.24    15.24    15.24    15.24    15.24
36078      BUILDHGT TRU440          15.24    15.24    15.24    15.24    15.24    15.24
36079
36080      BUILDHGT TRU441          15.24    15.24    15.24    15.24    15.24    15.24
36081      BUILDHGT TRU441          15.24    15.24    15.24    15.24    15.24    15.24
36082      BUILDHGT TRU441          15.24    15.24    15.24    15.24    15.24    15.24
36083      BUILDHGT TRU441          15.24    15.24    15.24    15.24    15.24    15.24
36084      BUILDHGT TRU441          15.24    15.24    15.24    15.24    15.24    15.24
36085      BUILDHGT TRU441          15.24    15.24    15.24    15.24    15.24    15.24
36086
36087      BUILDHGT TRU442          15.24    15.24    15.24    15.24    15.24    15.24
36088      BUILDHGT TRU442          15.24    15.24    15.24    15.24    15.24    15.24
36089      BUILDHGT TRU442          15.24    15.24    15.24    15.24    15.24    15.24
36090      BUILDHGT TRU442          15.24    15.24    15.24    15.24    15.24    15.24
36091      BUILDHGT TRU442          15.24    15.24    15.24    15.24    15.24    15.24
36092      BUILDHGT TRU442          15.24    15.24    15.24    15.24    15.24    15.24
36093
36094      BUILDHGT TRU443          15.24    15.24    15.24    15.24    15.24    15.24
36095      BUILDHGT TRU443          15.24    15.24    15.24    15.24    15.24    15.24
36096      BUILDHGT TRU443          15.24    15.24    15.24    15.24    15.24    15.24
36097      BUILDHGT TRU443          15.24    15.24    15.24    15.24    15.24    15.24
36098      BUILDHGT TRU443          15.24    15.24    15.24    15.24    15.24    15.24
36099      BUILDHGT TRU443          15.24    15.24    15.24    15.24    15.24    15.24
36100
36101      BUILDHGT TRU444          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36102      BUILDHGT TRU444          15.24    15.24    15.24    15.24    15.24    15.24
36103      BUILDHGT TRU444          15.24    15.24    15.24    15.24    15.24    15.24
36104      BUILDHGT TRU444          15.24    15.24    15.24    15.24    15.24    15.24
36105      BUILDHGT TRU444          15.24    15.24    15.24    15.24    15.24    15.24
36106      BUILDHGT TRU444          15.24    15.24    15.24    15.24    15.24    15.24
36107
36108      BUILDHGT TRU445          15.24    15.24    15.24    15.24    15.24    15.24
36109      BUILDHGT TRU445          15.24    15.24    15.24    15.24    15.24    15.24
36110      BUILDHGT TRU445          15.24    15.24    15.24    15.24    15.24    15.24
36111      BUILDHGT TRU445          15.24    15.24    15.24    15.24    15.24    15.24
36112      BUILDHGT TRU445          15.24    15.24    15.24    15.24    15.24    15.24
36113      BUILDHGT TRU445          15.24    15.24    15.24    15.24    15.24    15.24
36114
36115      BUILDHGT TRU446          15.24    15.24    15.24    15.24    15.24    15.24
36116      BUILDHGT TRU446          15.24    15.24    15.24    15.24    15.24    15.24
36117      BUILDHGT TRU446          15.24    15.24    15.24    15.24    15.24    15.24
36118      BUILDHGT TRU446          15.24    15.24    15.24    15.24    15.24    15.24
36119      BUILDHGT TRU446          15.24    15.24    15.24    15.24    15.24    15.24
36120      BUILDHGT TRU446          15.24    15.24    15.24    15.24    15.24    15.24
36121
36122      BUILDHGT TRU447          15.24    15.24    15.24    15.24    15.24    15.24
36123      BUILDHGT TRU447          15.24    15.24    15.24    15.24    15.24    15.24
36124      BUILDHGT TRU447          15.24    15.24    15.24    15.24    15.24    15.24
36125      BUILDHGT TRU447          15.24    15.24    15.24    15.24    15.24    15.24
36126      BUILDHGT TRU447          15.24    15.24    15.24    15.24    15.24    15.24
36127      BUILDHGT TRU447          15.24    15.24    15.24    15.24    15.24    15.24
36128
36129      BUILDHGT TRU448          15.24    15.24    15.24    15.24    15.24    15.24
36130      BUILDHGT TRU448          15.24    15.24    15.24    15.24    15.24    15.24
36131      BUILDHGT TRU448          15.24    15.24    15.24    15.24    15.24    15.24
36132      BUILDHGT TRU448          15.24    15.24    15.24    15.24    15.24    15.24
36133      BUILDHGT TRU448          15.24    15.24    15.24    15.24    15.24    15.24
36134      BUILDHGT TRU448          15.24    15.24    15.24    15.24    15.24    15.24
36135
36136      BUILDHGT TRU449          15.24    15.24    15.24    15.24    15.24    15.24
36137      BUILDHGT TRU449          15.24    15.24    15.24    15.24    15.24    15.24
36138      BUILDHGT TRU449          15.24    15.24    15.24    15.24    15.24    15.24
36139      BUILDHGT TRU449          15.24    15.24    15.24    15.24    15.24    15.24
36140      BUILDHGT TRU449          15.24    15.24    15.24    15.24    15.24    15.24
36141      BUILDHGT TRU449          15.24    15.24    15.24    15.24    15.24    15.24
36142
36143      BUILDHGT TRU450          15.24    15.24    15.24    15.24    15.24    15.24
36144      BUILDHGT TRU450          15.24    15.24    15.24    15.24    15.24    15.24
36145      BUILDHGT TRU450          15.24    15.24    15.24    15.24    15.24    15.24
36146      BUILDHGT TRU450          15.24    15.24    15.24    15.24    15.24    15.24
36147      BUILDHGT TRU450          15.24    15.24    15.24    15.24    15.24    15.24
36148      BUILDHGT TRU450          15.24    15.24    15.24    15.24    15.24    15.24
36149
36150      BUILDHGT TRU451          15.24    15.24    15.24    15.24    15.24    15.24
36151      BUILDHGT TRU451          15.24    15.24    15.24    15.24    15.24    15.24
36152      BUILDHGT TRU451          15.24    15.24    15.24    15.24    15.24    15.24
36153      BUILDHGT TRU451          15.24    15.24    15.24    15.24    15.24    15.24
36154      BUILDHGT TRU451          15.24    15.24    15.24    15.24    15.24    15.24
36155      BUILDHGT TRU451          15.24    15.24    15.24    15.24    15.24    15.24
36156
36157      BUILDHGT TRU452          15.24    15.24    15.24    15.24    15.24    15.24
36158      BUILDHGT TRU452          15.24    15.24    15.24    15.24    15.24    15.24
36159      BUILDHGT TRU452          15.24    15.24    15.24    15.24    15.24    15.24
36160      BUILDHGT TRU452          15.24    15.24    15.24    15.24    15.24    15.24
36161      BUILDHGT TRU452          15.24    15.24    15.24    15.24    15.24    15.24
36162      BUILDHGT TRU452          15.24    15.24    15.24    15.24    15.24    15.24
36163
36164      BUILDHGT TRU453          15.24    15.24    15.24    15.24    15.24    15.24
36165      BUILDHGT TRU453          15.24    15.24    15.24    15.24    15.24    15.24
36166      BUILDHGT TRU453          15.24    15.24    15.24    15.24    15.24    15.24
36167      BUILDHGT TRU453          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36168      BUILDHGT TRU453          15.24    15.24    15.24    15.24    15.24    15.24
36169      BUILDHGT TRU453          15.24    15.24    15.24    15.24    15.24    15.24
36170
36171      BUILDHGT TRU454          15.24    15.24    15.24    15.24    15.24    15.24
36172      BUILDHGT TRU454          15.24    15.24    15.24    15.24    15.24    15.24
36173      BUILDHGT TRU454          15.24    15.24    15.24    15.24    15.24    15.24
36174      BUILDHGT TRU454          15.24    15.24    15.24    15.24    15.24    15.24
36175      BUILDHGT TRU454          15.24    15.24    15.24    15.24    15.24    15.24
36176      BUILDHGT TRU454          15.24    15.24    15.24    15.24    15.24    15.24
36177
36178      BUILDHGT TRU455          15.24    15.24    15.24    15.24    15.24    15.24
36179      BUILDHGT TRU455          15.24    15.24    15.24    15.24    15.24    15.24
36180      BUILDHGT TRU455          15.24    15.24    15.24    15.24    15.24    15.24
36181      BUILDHGT TRU455          15.24    15.24    15.24    15.24    15.24    15.24
36182      BUILDHGT TRU455          15.24    15.24    15.24    15.24    15.24    15.24
36183      BUILDHGT TRU455          15.24    15.24    15.24    15.24    15.24    15.24
36184
36185      BUILDHGT TRU456          15.24    15.24    15.24    15.24    15.24    15.24
36186      BUILDHGT TRU456          15.24    15.24    15.24    15.24    15.24    15.24
36187      BUILDHGT TRU456          15.24    15.24    15.24    15.24    15.24    15.24
36188      BUILDHGT TRU456          15.24    15.24    15.24    15.24    15.24    15.24
36189      BUILDHGT TRU456          15.24    15.24    15.24    15.24    15.24    15.24
36190      BUILDHGT TRU456          15.24    15.24    15.24    15.24    15.24    15.24
36191
36192      BUILDHGT TRU457          15.24    15.24    15.24    15.24    15.24    15.24
36193      BUILDHGT TRU457          15.24    15.24    15.24    15.24    15.24    15.24
36194      BUILDHGT TRU457          15.24    15.24    15.24    15.24    15.24    15.24
36195      BUILDHGT TRU457          15.24    15.24    15.24    15.24    15.24    15.24
36196      BUILDHGT TRU457          15.24    15.24    15.24    15.24    15.24    15.24
36197      BUILDHGT TRU457          15.24    15.24    15.24    15.24    15.24    15.24
36198
36199      BUILDHGT TRU458          15.24    15.24    15.24    15.24    15.24    15.24
36200      BUILDHGT TRU458          15.24    15.24    15.24    15.24    15.24    15.24
36201      BUILDHGT TRU458          15.24    15.24    15.24    15.24    15.24    15.24
36202      BUILDHGT TRU458          15.24    15.24    15.24    15.24    15.24    15.24
36203      BUILDHGT TRU458          15.24    15.24    15.24    15.24    15.24    15.24
36204      BUILDHGT TRU458          15.24    15.24    15.24    15.24    15.24    15.24
36205
36206      BUILDHGT TRU459          15.24    15.24    15.24    15.24    15.24    15.24
36207      BUILDHGT TRU459          15.24    15.24    15.24    15.24    15.24    15.24
36208      BUILDHGT TRU459          15.24    15.24    15.24    15.24    15.24    15.24
36209      BUILDHGT TRU459          15.24    15.24    15.24    15.24    15.24    15.24
36210      BUILDHGT TRU459          15.24    15.24    15.24    15.24    15.24    15.24
36211      BUILDHGT TRU459          15.24    15.24    15.24    15.24    15.24    15.24
36212
36213      BUILDHGT TRU460          15.24    15.24    15.24    15.24    15.24    15.24
36214      BUILDHGT TRU460          15.24    15.24    15.24    15.24    15.24    15.24
36215      BUILDHGT TRU460          15.24    15.24    15.24    15.24    15.24    15.24
36216      BUILDHGT TRU460          15.24    15.24    15.24    15.24    15.24    15.24
36217      BUILDHGT TRU460          15.24    15.24    15.24    15.24    15.24    15.24
36218      BUILDHGT TRU460          15.24    15.24    15.24    15.24    15.24    15.24
36219
36220      BUILDHGT TRU461          15.24    15.24    15.24    15.24    15.24    15.24
36221      BUILDHGT TRU461          15.24    15.24    15.24    15.24    15.24    15.24
36222      BUILDHGT TRU461          15.24    15.24    15.24    15.24    15.24    15.24
36223      BUILDHGT TRU461          15.24    15.24    15.24    15.24    15.24    15.24
36224      BUILDHGT TRU461          15.24    15.24    15.24    15.24    15.24    15.24
36225      BUILDHGT TRU461          15.24    15.24    15.24    15.24    15.24    15.24
36226
36227      BUILDHGT TRU462          15.24    15.24    15.24    15.24    15.24    15.24
36228      BUILDHGT TRU462          15.24    15.24    15.24    15.24    15.24    15.24
36229      BUILDHGT TRU462          15.24    15.24    15.24    15.24    15.24    15.24
36230      BUILDHGT TRU462          15.24    15.24    15.24    15.24    15.24    15.24
36231      BUILDHGT TRU462          15.24    15.24    15.24    15.24    15.24    15.24
36232      BUILDHGT TRU462          15.24    15.24    15.24    15.24    15.24    15.24
36233
```

```
36234      BUILDHGT TRU463          15.24    15.24    15.24    15.24    15.24    15.24
36235      BUILDHGT TRU463          15.24    15.24    15.24    15.24    15.24    15.24
36236      BUILDHGT TRU463          15.24    15.24    15.24    15.24    15.24    15.24
36237      BUILDHGT TRU463          15.24    15.24    15.24    15.24    15.24    15.24
36238      BUILDHGT TRU463          15.24    15.24    15.24    15.24    15.24    15.24
36239      BUILDHGT TRU463          15.24    15.24    15.24    15.24    15.24    15.24
36240
36241      BUILDHGT TRU464          15.24    15.24    15.24    15.24    15.24    15.24
36242      BUILDHGT TRU464          15.24    15.24    15.24    15.24    15.24    15.24
36243      BUILDHGT TRU464          15.24    15.24    15.24    15.24    15.24    15.24
36244      BUILDHGT TRU464          15.24    15.24    15.24    15.24    15.24    15.24
36245      BUILDHGT TRU464          15.24    15.24    15.24    15.24    15.24    15.24
36246      BUILDHGT TRU464          15.24    15.24    15.24    15.24    15.24    15.24
36247
36248      BUILDHGT TRU465          15.24    15.24    15.24    15.24    15.24    15.24
36249      BUILDHGT TRU465          15.24    15.24    15.24    15.24    15.24    15.24
36250      BUILDHGT TRU465          15.24    15.24    15.24    15.24    15.24    15.24
36251      BUILDHGT TRU465          15.24    15.24    15.24    15.24    15.24    15.24
36252      BUILDHGT TRU465          15.24    15.24    15.24    15.24    15.24    15.24
36253      BUILDHGT TRU465          15.24    15.24    15.24    15.24    15.24    15.24
36254
36255      BUILDHGT TRU466          15.24    15.24    15.24    15.24    15.24    15.24
36256      BUILDHGT TRU466          15.24    15.24    15.24    15.24    15.24    15.24
36257      BUILDHGT TRU466          15.24    15.24    15.24    15.24    15.24    15.24
36258      BUILDHGT TRU466          15.24    15.24    15.24    15.24    15.24    15.24
36259      BUILDHGT TRU466          15.24    15.24    15.24    15.24    15.24    15.24
36260      BUILDHGT TRU466          15.24    15.24    15.24    15.24    15.24    15.24
36261
36262      BUILDHGT TRU467          15.24    15.24    15.24    15.24    15.24    15.24
36263      BUILDHGT TRU467          15.24    15.24    15.24    15.24    15.24    15.24
36264      BUILDHGT TRU467          15.24    15.24    15.24    15.24    15.24    15.24
36265      BUILDHGT TRU467          15.24    15.24    15.24    15.24    15.24    15.24
36266      BUILDHGT TRU467          15.24    15.24    15.24    15.24    15.24    15.24
36267      BUILDHGT TRU467          15.24    15.24    15.24    15.24    15.24    15.24
36268
36269      BUILDHGT TRU468          15.24    15.24    15.24    15.24    15.24    15.24
36270      BUILDHGT TRU468          15.24    15.24    15.24    15.24    15.24    15.24
36271      BUILDHGT TRU468          15.24    15.24    15.24    15.24    15.24    15.24
36272      BUILDHGT TRU468          15.24    15.24    15.24    15.24    15.24    15.24
36273      BUILDHGT TRU468          15.24    15.24    15.24    15.24    15.24    15.24
36274      BUILDHGT TRU468          15.24    15.24    15.24    15.24    15.24    15.24
36275
36276      BUILDHGT TRU469          15.24    15.24    15.24    15.24    15.24    15.24
36277      BUILDHGT TRU469          15.24    15.24    15.24    15.24    15.24    15.24
36278      BUILDHGT TRU469          15.24    15.24    15.24    15.24    15.24    15.24
36279      BUILDHGT TRU469          15.24    15.24    15.24    15.24    15.24    15.24
36280      BUILDHGT TRU469          15.24    15.24    15.24    15.24    15.24    15.24
36281      BUILDHGT TRU469          15.24    15.24    15.24    15.24    15.24    15.24
36282
36283      BUILDHGT TRU470          15.24    15.24    15.24    15.24    15.24    15.24
36284      BUILDHGT TRU470          15.24    15.24    15.24    15.24    15.24    15.24
36285      BUILDHGT TRU470          15.24    15.24    15.24    15.24    15.24    15.24
36286      BUILDHGT TRU470          15.24    15.24    15.24    15.24    15.24    15.24
36287      BUILDHGT TRU470          15.24    15.24    15.24    15.24    15.24    15.24
36288      BUILDHGT TRU470          15.24    15.24    15.24    15.24    15.24    15.24
36289
36290      BUILDHGT TRU471          15.24    15.24    15.24    15.24    15.24    15.24
36291      BUILDHGT TRU471          15.24    15.24    15.24    15.24    15.24    15.24
36292      BUILDHGT TRU471          15.24    15.24    15.24    15.24    15.24    15.24
36293      BUILDHGT TRU471          15.24    15.24    15.24    15.24    15.24    15.24
36294      BUILDHGT TRU471          15.24    15.24    15.24    15.24    15.24    15.24
36295      BUILDHGT TRU471          15.24    15.24    15.24    15.24    15.24    15.24
36296
36297      BUILDHGT TRU472          15.24    15.24    15.24    15.24    15.24    15.24
36298      BUILDHGT TRU472          15.24    15.24    15.24    15.24    15.24    15.24
36299      BUILDHGT TRU472          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36300      BUILDHGT TRU472          15.24    15.24    15.24    15.24    15.24    15.24
36301      BUILDHGT TRU472          15.24    15.24    15.24    15.24    15.24    15.24
36302      BUILDHGT TRU472          15.24    15.24    15.24    15.24    15.24    15.24
36303
36304      BUILDHGT TRU473          15.24    15.24    15.24    15.24    15.24    15.24
36305      BUILDHGT TRU473          15.24    15.24    15.24    15.24    15.24    15.24
36306      BUILDHGT TRU473          15.24    15.24    15.24    15.24    15.24    15.24
36307      BUILDHGT TRU473          15.24    15.24    15.24    15.24    15.24    15.24
36308      BUILDHGT TRU473          15.24    15.24    15.24    15.24    15.24    15.24
36309      BUILDHGT TRU473          15.24    15.24    15.24    15.24    15.24    15.24
36310
36311      BUILDHGT TRU474          15.24    15.24    15.24    15.24    15.24    15.24
36312      BUILDHGT TRU474          15.24    15.24    15.24    15.24    15.24    15.24
36313      BUILDHGT TRU474          15.24    15.24    15.24    15.24    15.24    15.24
36314      BUILDHGT TRU474          15.24    15.24    15.24    15.24    15.24    15.24
36315      BUILDHGT TRU474          15.24    15.24    15.24    15.24    15.24    15.24
36316      BUILDHGT TRU474          15.24    15.24    15.24    15.24    15.24    15.24
36317
36318      BUILDHGT TRU475          15.24    15.24    15.24    15.24    15.24    15.24
36319      BUILDHGT TRU475          15.24    15.24    15.24    15.24    15.24    15.24
36320      BUILDHGT TRU475          15.24    15.24    15.24    15.24    15.24    15.24
36321      BUILDHGT TRU475          15.24    15.24    15.24    15.24    15.24    15.24
36322      BUILDHGT TRU475          15.24    15.24    15.24    15.24    15.24    15.24
36323      BUILDHGT TRU475          15.24    15.24    15.24    15.24    15.24    15.24
36324
36325      BUILDHGT TRU476          15.24    15.24    15.24    15.24    15.24    15.24
36326      BUILDHGT TRU476          15.24    15.24    15.24    15.24    15.24    15.24
36327      BUILDHGT TRU476          15.24    15.24    15.24    15.24    15.24    15.24
36328      BUILDHGT TRU476          15.24    15.24    15.24    15.24    15.24    15.24
36329      BUILDHGT TRU476          15.24    15.24    15.24    15.24    15.24    15.24
36330      BUILDHGT TRU476          15.24    15.24    15.24    15.24    15.24    15.24
36331
36332      BUILDHGT TRU477          15.24    15.24    15.24    15.24    15.24    15.24
36333      BUILDHGT TRU477          15.24    15.24    15.24    15.24    15.24    15.24
36334      BUILDHGT TRU477          15.24    15.24    15.24    15.24    15.24    15.24
36335      BUILDHGT TRU477          15.24    15.24    15.24    15.24    15.24    15.24
36336      BUILDHGT TRU477          15.24    15.24    15.24    15.24    15.24    15.24
36337      BUILDHGT TRU477          15.24    15.24    15.24    15.24    15.24    15.24
36338
36339      BUILDHGT TRU478          15.24    15.24    15.24    15.24    15.24    15.24
36340      BUILDHGT TRU478          15.24    15.24    15.24    15.24    15.24    15.24
36341      BUILDHGT TRU478          15.24    15.24    15.24    15.24    15.24    15.24
36342      BUILDHGT TRU478          15.24    15.24    15.24    15.24    15.24    15.24
36343      BUILDHGT TRU478          15.24    15.24    15.24    15.24    15.24    15.24
36344      BUILDHGT TRU478          15.24    15.24    15.24    15.24    15.24    15.24
36345
36346      BUILDHGT TRU479          15.24    15.24    15.24    15.24    15.24    15.24
36347      BUILDHGT TRU479          15.24    15.24    15.24    15.24    15.24    15.24
36348      BUILDHGT TRU479          15.24    15.24    15.24    15.24    15.24    15.24
36349      BUILDHGT TRU479          15.24    15.24    15.24    15.24    15.24    15.24
36350      BUILDHGT TRU479          15.24    15.24    15.24    15.24    15.24    15.24
36351      BUILDHGT TRU479          15.24    15.24    15.24    15.24    15.24    15.24
36352
36353      BUILDHGT TRU480          15.24    15.24    15.24    15.24    15.24    15.24
36354      BUILDHGT TRU480          15.24    15.24    15.24    15.24    15.24    15.24
36355      BUILDHGT TRU480          15.24    15.24    15.24    15.24    15.24    15.24
36356      BUILDHGT TRU480          15.24    15.24    15.24    15.24    15.24    15.24
36357      BUILDHGT TRU480          15.24    15.24    15.24    15.24    15.24    15.24
36358      BUILDHGT TRU480          15.24    15.24    15.24    15.24    15.24    15.24
36359
36360      BUILDHGT TRU481          15.24    15.24    15.24    15.24    15.24    15.24
36361      BUILDHGT TRU481          15.24    15.24    15.24    15.24    15.24    15.24
36362      BUILDHGT TRU481          15.24    15.24    15.24    15.24    15.24    15.24
36363      BUILDHGT TRU481          15.24    15.24    15.24    15.24    15.24    15.24
36364      BUILDHGT TRU481          15.24    15.24    15.24    15.24    15.24    15.24
36365      BUILDHGT TRU481          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36366
36367      BUILDHGT TRU482          15.24    15.24    15.24    15.24    15.24    15.24
36368      BUILDHGT TRU482          15.24    15.24    15.24    15.24    15.24    15.24
36369      BUILDHGT TRU482          15.24    15.24    15.24    15.24    15.24    15.24
36370      BUILDHGT TRU482          15.24    15.24    15.24    15.24    15.24    15.24
36371      BUILDHGT TRU482          15.24    15.24    15.24    15.24    15.24    15.24
36372      BUILDHGT TRU482          15.24    15.24    15.24    15.24    15.24    15.24
36373
36374      BUILDHGT TRU483          15.24    15.24    15.24    15.24    15.24    15.24
36375      BUILDHGT TRU483          15.24    15.24    15.24    15.24    15.24    15.24
36376      BUILDHGT TRU483          15.24    15.24    15.24    15.24    15.24    15.24
36377      BUILDHGT TRU483          15.24    15.24    15.24    15.24    15.24    15.24
36378      BUILDHGT TRU483          15.24    15.24    15.24    15.24    15.24    15.24
36379      BUILDHGT TRU483          15.24    15.24    15.24    15.24    15.24    15.24
36380
36381      BUILDHGT TRU484          15.24    15.24    15.24    15.24    15.24    15.24
36382      BUILDHGT TRU484          15.24    15.24    15.24    15.24    15.24    15.24
36383      BUILDHGT TRU484          15.24    15.24    15.24    15.24    15.24    15.24
36384      BUILDHGT TRU484          15.24    15.24    15.24    15.24    15.24    15.24
36385      BUILDHGT TRU484          15.24    15.24    15.24    15.24    15.24    15.24
36386      BUILDHGT TRU484          15.24    15.24    15.24    15.24    15.24    15.24
36387
36388      BUILDHGT TRU485          15.24    15.24    15.24    15.24    15.24    15.24
36389      BUILDHGT TRU485          15.24    15.24    15.24    15.24    15.24    15.24
36390      BUILDHGT TRU485          15.24    15.24    15.24    15.24    15.24    15.24
36391      BUILDHGT TRU485          15.24    15.24    15.24    15.24    15.24    15.24
36392      BUILDHGT TRU485          15.24    15.24    15.24    15.24    15.24    15.24
36393      BUILDHGT TRU485          15.24    15.24    15.24    15.24    15.24    15.24
36394
36395      BUILDHGT TRU486          15.24    15.24    15.24    15.24    15.24    15.24
36396      BUILDHGT TRU486          15.24    15.24    15.24    15.24    15.24    15.24
36397      BUILDHGT TRU486          15.24    15.24    15.24    15.24    15.24    15.24
36398      BUILDHGT TRU486          15.24    15.24    15.24    15.24    15.24    15.24
36399      BUILDHGT TRU486          15.24    15.24    15.24    15.24    15.24    15.24
36400      BUILDHGT TRU486          15.24    15.24    15.24    15.24    15.24    15.24
36401
36402      BUILDHGT TRU487          15.24    15.24    15.24    15.24    15.24    15.24
36403      BUILDHGT TRU487          15.24    15.24    15.24    15.24    15.24    15.24
36404      BUILDHGT TRU487          15.24    15.24    15.24    15.24    15.24    15.24
36405      BUILDHGT TRU487          15.24    15.24    15.24    15.24    15.24    15.24
36406      BUILDHGT TRU487          15.24    15.24    15.24    15.24    15.24    15.24
36407      BUILDHGT TRU487          15.24    15.24    15.24    15.24    15.24    15.24
36408
36409      BUILDHGT TRU488          15.24    15.24    15.24    15.24    15.24    15.24
36410      BUILDHGT TRU488          15.24    15.24    15.24    15.24    15.24    15.24
36411      BUILDHGT TRU488          15.24    15.24    15.24    15.24    15.24    15.24
36412      BUILDHGT TRU488          15.24    15.24    15.24    15.24    15.24    15.24
36413      BUILDHGT TRU488          15.24    15.24    15.24    15.24    15.24    15.24
36414      BUILDHGT TRU488          15.24    15.24    15.24    15.24    15.24    15.24
36415
36416      BUILDHGT TRU489          15.24    15.24    15.24    15.24    15.24    15.24
36417      BUILDHGT TRU489          15.24    15.24    15.24    15.24    15.24    15.24
36418      BUILDHGT TRU489          15.24    15.24    15.24    15.24    15.24    15.24
36419      BUILDHGT TRU489          15.24    15.24    15.24    15.24    15.24    15.24
36420      BUILDHGT TRU489          15.24    15.24    15.24    15.24    15.24    15.24
36421      BUILDHGT TRU489          15.24    15.24    15.24    15.24    15.24    15.24
36422
36423      BUILDHGT TRU490          15.24    15.24    15.24    15.24    15.24    15.24
36424      BUILDHGT TRU490          15.24    15.24    15.24    15.24    15.24    15.24
36425      BUILDHGT TRU490          15.24    15.24    15.24    15.24    15.24    15.24
36426      BUILDHGT TRU490          15.24    15.24    15.24    15.24    15.24    15.24
36427      BUILDHGT TRU490          15.24    15.24    15.24    15.24    15.24    15.24
36428      BUILDHGT TRU490          15.24    15.24    15.24    15.24    15.24    15.24
36429
36430      BUILDHGT TRU491          15.24    15.24    15.24    15.24    15.24    15.24
36431      BUILDHGT TRU491          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36432      BUILDHGT TRU491          15.24    15.24    15.24    15.24    15.24    15.24
36433      BUILDHGT TRU491          15.24    15.24    15.24    15.24    15.24    15.24
36434      BUILDHGT TRU491          15.24    15.24    15.24    15.24    15.24    15.24
36435      BUILDHGT TRU491          15.24    15.24    15.24    15.24    15.24    15.24
36436
36437      BUILDHGT TRU492          15.24    15.24    15.24    15.24    15.24    15.24
36438      BUILDHGT TRU492          15.24    15.24    15.24    15.24    15.24    15.24
36439      BUILDHGT TRU492          15.24    15.24    15.24    15.24    15.24    15.24
36440      BUILDHGT TRU492          15.24    15.24    15.24    15.24    15.24    15.24
36441      BUILDHGT TRU492          15.24    15.24    15.24    15.24    15.24    15.24
36442      BUILDHGT TRU492          15.24    15.24    15.24    15.24    15.24    15.24
36443
36444      BUILDHGT TRU493          15.24    15.24    15.24    15.24    15.24    15.24
36445      BUILDHGT TRU493          15.24    15.24    15.24    15.24    15.24    15.24
36446      BUILDHGT TRU493          15.24    15.24    15.24    15.24    15.24    15.24
36447      BUILDHGT TRU493          15.24    15.24    15.24    15.24    15.24    15.24
36448      BUILDHGT TRU493          15.24    15.24    15.24    15.24    15.24    15.24
36449      BUILDHGT TRU493          15.24    15.24    15.24    15.24    15.24    15.24
36450
36451      BUILDHGT TRU494          15.24    15.24    15.24    15.24    15.24    15.24
36452      BUILDHGT TRU494          15.24    15.24    15.24    15.24    15.24    15.24
36453      BUILDHGT TRU494          15.24    15.24    15.24    15.24    15.24    15.24
36454      BUILDHGT TRU494          15.24    15.24    15.24    15.24    15.24    15.24
36455      BUILDHGT TRU494          15.24    15.24    15.24    15.24    15.24    15.24
36456      BUILDHGT TRU494          15.24    15.24    15.24    15.24    15.24    15.24
36457
36458      BUILDHGT TRU495          15.24    15.24    15.24    15.24    15.24    15.24
36459      BUILDHGT TRU495          15.24    15.24    15.24    15.24    15.24    15.24
36460      BUILDHGT TRU495          15.24    15.24    15.24    15.24    15.24    15.24
36461      BUILDHGT TRU495          15.24    15.24    15.24    15.24    15.24    15.24
36462      BUILDHGT TRU495          15.24    15.24    15.24    15.24    15.24    15.24
36463      BUILDHGT TRU495          15.24    15.24    15.24    15.24    15.24    15.24
36464
36465      BUILDHGT TRU496          15.24    15.24    15.24    15.24    15.24    15.24
36466      BUILDHGT TRU496          15.24    15.24    15.24    15.24    15.24    15.24
36467      BUILDHGT TRU496          15.24    15.24    15.24    15.24    15.24    15.24
36468      BUILDHGT TRU496          15.24    15.24    15.24    15.24    15.24    15.24
36469      BUILDHGT TRU496          15.24    15.24    15.24    15.24    15.24    15.24
36470      BUILDHGT TRU496          15.24    15.24    15.24    15.24    15.24    15.24
36471
36472      BUILDHGT TRU497          15.24    15.24    15.24    15.24    15.24    15.24
36473      BUILDHGT TRU497          15.24    15.24    15.24    15.24    15.24    15.24
36474      BUILDHGT TRU497          15.24    15.24    15.24    15.24    15.24    15.24
36475      BUILDHGT TRU497          15.24    15.24    15.24    15.24    15.24    15.24
36476      BUILDHGT TRU497          15.24    15.24    15.24    15.24    15.24    15.24
36477      BUILDHGT TRU497          15.24    15.24    15.24    15.24    15.24    15.24
36478
36479      BUILDHGT TRU498          15.24    15.24    15.24    15.24    15.24    15.24
36480      BUILDHGT TRU498          15.24    15.24    15.24    15.24    15.24    15.24
36481      BUILDHGT TRU498          15.24    15.24    15.24    15.24    15.24    15.24
36482      BUILDHGT TRU498          15.24    15.24    15.24    15.24    15.24    15.24
36483      BUILDHGT TRU498          15.24    15.24    15.24    15.24    15.24    15.24
36484      BUILDHGT TRU498          15.24    15.24    15.24    15.24    15.24    15.24
36485
36486      BUILDHGT TRU499          15.24    15.24    15.24    15.24    15.24    15.24
36487      BUILDHGT TRU499          15.24    15.24    15.24    15.24    15.24    15.24
36488      BUILDHGT TRU499          15.24    15.24    15.24    15.24    15.24    15.24
36489      BUILDHGT TRU499          15.24    15.24    15.24    15.24    15.24    15.24
36490      BUILDHGT TRU499          15.24    15.24    15.24    15.24    15.24    15.24
36491      BUILDHGT TRU499          15.24    15.24    15.24    15.24    15.24    15.24
36492
36493      BUILDHGT TRU500          15.24    15.24    15.24    15.24    15.24    15.24
36494      BUILDHGT TRU500          15.24    15.24    15.24    15.24    15.24    15.24
36495      BUILDHGT TRU500          15.24    15.24    15.24    15.24    15.24    15.24
36496      BUILDHGT TRU500          15.24    15.24    15.24    15.24    15.24    15.24
36497      BUILDHGT TRU500          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36498      BUILDHGT TRU500          15.24    15.24    15.24    15.24    15.24    15.24
36499
36500      BUILDHGT TRU501          15.24    15.24    15.24    15.24    15.24    15.24
36501      BUILDHGT TRU501          15.24    15.24    15.24    15.24    15.24    15.24
36502      BUILDHGT TRU501          15.24    15.24    15.24    15.24    15.24    15.24
36503      BUILDHGT TRU501          15.24    15.24    15.24    15.24    15.24    15.24
36504      BUILDHGT TRU501          15.24    15.24    15.24    15.24    15.24    15.24
36505      BUILDHGT TRU501          15.24    15.24    15.24    15.24    15.24    15.24
36506
36507      BUILDHGT TRU502          15.24    15.24    15.24    15.24    15.24    15.24
36508      BUILDHGT TRU502          15.24    15.24    15.24    15.24    15.24    15.24
36509      BUILDHGT TRU502          15.24    15.24    15.24    15.24    15.24    15.24
36510      BUILDHGT TRU502          15.24    15.24    15.24    15.24    15.24    15.24
36511      BUILDHGT TRU502          15.24    15.24    15.24    15.24    15.24    15.24
36512      BUILDHGT TRU502          15.24    15.24    15.24    15.24    15.24    15.24
36513
36514      BUILDHGT TRU503          15.24    15.24    15.24    15.24    15.24    15.24
36515      BUILDHGT TRU503          15.24    15.24    15.24    15.24    15.24    15.24
36516      BUILDHGT TRU503          15.24    15.24    15.24    15.24    15.24    15.24
36517      BUILDHGT TRU503          15.24    15.24    15.24    15.24    15.24    15.24
36518      BUILDHGT TRU503          15.24    15.24    15.24    15.24    15.24    15.24
36519      BUILDHGT TRU503          15.24    15.24    15.24    15.24    15.24    15.24
36520
36521      BUILDHGT TRU504          15.24    15.24    15.24    15.24    15.24    15.24
36522      BUILDHGT TRU504          15.24    15.24    15.24    15.24    15.24    15.24
36523      BUILDHGT TRU504          15.24    15.24    15.24    15.24    15.24    15.24
36524      BUILDHGT TRU504          15.24    15.24    15.24    15.24    15.24    15.24
36525      BUILDHGT TRU504          15.24    15.24    15.24    15.24    15.24    15.24
36526      BUILDHGT TRU504          15.24    15.24    15.24    15.24    15.24    15.24
36527
36528      BUILDHGT TRU505          15.24    15.24    15.24    15.24    15.24    15.24
36529      BUILDHGT TRU505          15.24    15.24    15.24    15.24    15.24    15.24
36530      BUILDHGT TRU505          15.24    15.24    15.24    15.24    15.24    15.24
36531      BUILDHGT TRU505          15.24    15.24    15.24    15.24    15.24    15.24
36532      BUILDHGT TRU505          15.24    15.24    15.24    15.24    15.24    15.24
36533      BUILDHGT TRU505          15.24    15.24    15.24    15.24    15.24    15.24
36534
36535      BUILDHGT TRU506          15.24    15.24    15.24    15.24    15.24    15.24
36536      BUILDHGT TRU506          15.24    15.24    15.24    15.24    15.24    15.24
36537      BUILDHGT TRU506          15.24    15.24    15.24    15.24    15.24    15.24
36538      BUILDHGT TRU506          15.24    15.24    15.24    15.24    15.24    15.24
36539      BUILDHGT TRU506          15.24    15.24    15.24    15.24    15.24    15.24
36540      BUILDHGT TRU506          15.24    15.24    15.24    15.24    15.24    15.24
36541
36542      BUILDHGT TRU507          15.24    15.24    15.24    15.24    15.24    15.24
36543      BUILDHGT TRU507          15.24    15.24    15.24    15.24    15.24    15.24
36544      BUILDHGT TRU507          15.24    15.24    15.24    15.24    15.24    15.24
36545      BUILDHGT TRU507          15.24    15.24    15.24    15.24    15.24    15.24
36546      BUILDHGT TRU507          15.24    15.24    15.24    15.24    15.24    15.24
36547      BUILDHGT TRU507          15.24    15.24    15.24    15.24    15.24    15.24
36548
36549      BUILDHGT TRU508          15.24    15.24    15.24    15.24    15.24    15.24
36550      BUILDHGT TRU508          15.24    15.24    15.24    15.24    15.24    15.24
36551      BUILDHGT TRU508          15.24    15.24    15.24    15.24    15.24    15.24
36552      BUILDHGT TRU508          15.24    15.24    15.24    15.24    15.24    15.24
36553      BUILDHGT TRU508          15.24    15.24    15.24    15.24    15.24    15.24
36554      BUILDHGT TRU508          15.24    15.24    15.24    15.24    15.24    15.24
36555
36556      BUILDHGT TRU509          15.24    15.24    15.24    15.24    15.24    15.24
36557      BUILDHGT TRU509          15.24    15.24    15.24    15.24    15.24    15.24
36558      BUILDHGT TRU509          15.24    15.24    15.24    15.24    15.24    15.24
36559      BUILDHGT TRU509          15.24    15.24    15.24    15.24    15.24    15.24
36560      BUILDHGT TRU509          15.24    15.24    15.24    15.24    15.24    15.24
36561      BUILDHGT TRU509          15.24    15.24    15.24    15.24    15.24    15.24
36562
36563      BUILDHGT TRU510          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36564      BUILDHGT TRU510          15.24    15.24    15.24    15.24    15.24    15.24
36565      BUILDHGT TRU510          15.24    15.24    15.24    15.24    15.24    15.24
36566      BUILDHGT TRU510          15.24    15.24    15.24    15.24    15.24    15.24
36567      BUILDHGT TRU510          15.24    15.24    15.24    15.24    15.24    15.24
36568      BUILDHGT TRU510          15.24    15.24    15.24    15.24    15.24    15.24
36569
36570      BUILDHGT TRU511          15.24    15.24    15.24    15.24    15.24    15.24
36571      BUILDHGT TRU511          15.24    15.24    15.24    15.24    15.24    15.24
36572      BUILDHGT TRU511          15.24    15.24    15.24    15.24    15.24    15.24
36573      BUILDHGT TRU511          15.24    15.24    15.24    15.24    15.24    15.24
36574      BUILDHGT TRU511          15.24    15.24    15.24    15.24    15.24    15.24
36575      BUILDHGT TRU511          15.24    15.24    15.24    15.24    15.24    15.24
36576
36577      BUILDHGT TRU512          15.24    15.24    15.24    15.24    15.24    15.24
36578      BUILDHGT TRU512          15.24    15.24    15.24    15.24    15.24    15.24
36579      BUILDHGT TRU512          15.24    15.24    15.24    15.24    15.24    15.24
36580      BUILDHGT TRU512          15.24    15.24    15.24    15.24    15.24    15.24
36581      BUILDHGT TRU512          15.24    15.24    15.24    15.24    15.24    15.24
36582      BUILDHGT TRU512          15.24    15.24    15.24    15.24    15.24    15.24
36583
36584      BUILDHGT TRU513          15.24    15.24    15.24    15.24    15.24    15.24
36585      BUILDHGT TRU513          15.24    15.24    15.24    15.24    15.24    15.24
36586      BUILDHGT TRU513          15.24    15.24    15.24    15.24    15.24    15.24
36587      BUILDHGT TRU513          15.24    15.24    15.24    15.24    15.24    15.24
36588      BUILDHGT TRU513          15.24    15.24    15.24    15.24    15.24    15.24
36589      BUILDHGT TRU513          15.24    15.24    15.24    15.24    15.24    15.24
36590
36591      BUILDHGT TRU514          15.24    15.24    15.24    15.24    15.24    15.24
36592      BUILDHGT TRU514          15.24    15.24    15.24    15.24    15.24    15.24
36593      BUILDHGT TRU514          15.24    15.24    15.24    15.24    15.24    15.24
36594      BUILDHGT TRU514          15.24    15.24    15.24    15.24    15.24    15.24
36595      BUILDHGT TRU514          15.24    15.24    15.24    15.24    15.24    15.24
36596      BUILDHGT TRU514          15.24    15.24    15.24    15.24    15.24    15.24
36597
36598      BUILDHGT TRU515          15.24    15.24    15.24    15.24    15.24    15.24
36599      BUILDHGT TRU515          15.24    15.24    15.24    15.24    15.24    15.24
36600      BUILDHGT TRU515          15.24    15.24    15.24    15.24    15.24    15.24
36601      BUILDHGT TRU515          15.24    15.24    15.24    15.24    15.24    15.24
36602      BUILDHGT TRU515          15.24    15.24    15.24    15.24    15.24    15.24
36603      BUILDHGT TRU515          15.24    15.24    15.24    15.24    15.24    15.24
36604
36605      BUILDHGT TRU516          15.24    15.24    15.24    15.24    15.24    15.24
36606      BUILDHGT TRU516          15.24    15.24    15.24    15.24    15.24    15.24
36607      BUILDHGT TRU516          15.24    15.24    15.24    15.24    15.24    15.24
36608      BUILDHGT TRU516          15.24    15.24    15.24    15.24    15.24    15.24
36609      BUILDHGT TRU516          15.24    15.24    15.24    15.24    15.24    15.24
36610      BUILDHGT TRU516          15.24    15.24    15.24    15.24    15.24    15.24
36611
36612      BUILDHGT TRU517          15.24    15.24    15.24    15.24    15.24    15.24
36613      BUILDHGT TRU517          15.24    15.24    15.24    15.24    15.24    15.24
36614      BUILDHGT TRU517          15.24    15.24    15.24    15.24    15.24    15.24
36615      BUILDHGT TRU517          15.24    15.24    15.24    15.24    15.24    15.24
36616      BUILDHGT TRU517          15.24    15.24    15.24    15.24    15.24    15.24
36617      BUILDHGT TRU517          15.24    15.24    15.24    15.24    15.24    15.24
36618
36619      BUILDHGT TRU518          15.24    15.24    15.24    15.24    15.24    15.24
36620      BUILDHGT TRU518          15.24    15.24    15.24    15.24    15.24    15.24
36621      BUILDHGT TRU518          15.24    15.24    15.24    15.24    15.24    15.24
36622      BUILDHGT TRU518          15.24    15.24    15.24    15.24    15.24    15.24
36623      BUILDHGT TRU518          15.24    15.24    15.24    15.24    15.24    15.24
36624      BUILDHGT TRU518          15.24    15.24    15.24    15.24    15.24    15.24
36625
36626      BUILDHGT TRU519          15.24    15.24    15.24    15.24    15.24    15.24
36627      BUILDHGT TRU519          15.24    15.24    15.24    15.24    15.24    15.24
36628      BUILDHGT TRU519          15.24    15.24    15.24    15.24    15.24    15.24
36629      BUILDHGT TRU519          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36630      BUILDHGT TRU519          15.24    15.24    15.24    15.24    15.24    15.24
36631      BUILDHGT TRU519          15.24    15.24    15.24    15.24    15.24    15.24
36632
36633      BUILDHGT TRU520          15.24    15.24    15.24    15.24    15.24    15.24
36634      BUILDHGT TRU520          15.24    15.24    15.24    15.24    15.24    15.24
36635      BUILDHGT TRU520          15.24    15.24    15.24    15.24    15.24    15.24
36636      BUILDHGT TRU520          15.24    15.24    15.24    15.24    15.24    15.24
36637      BUILDHGT TRU520          15.24    15.24    15.24    15.24    15.24    15.24
36638      BUILDHGT TRU520          15.24    15.24    15.24    15.24    15.24    15.24
36639
36640      BUILDHGT TRU521          15.24    15.24    15.24    15.24    15.24    15.24
36641      BUILDHGT TRU521          15.24    15.24    15.24    15.24    15.24    15.24
36642      BUILDHGT TRU521          15.24    15.24    15.24    15.24    15.24    15.24
36643      BUILDHGT TRU521          15.24    15.24    15.24    15.24    15.24    15.24
36644      BUILDHGT TRU521          15.24    15.24    15.24    15.24    15.24    15.24
36645      BUILDHGT TRU521          15.24    15.24    15.24    15.24    15.24    15.24
36646
36647      BUILDHGT TRU522          15.24    15.24    15.24    15.24    15.24    15.24
36648      BUILDHGT TRU522          15.24    15.24    15.24    15.24    15.24    15.24
36649      BUILDHGT TRU522          15.24    15.24    15.24    15.24    15.24    15.24
36650      BUILDHGT TRU522          15.24    15.24    15.24    15.24    15.24    15.24
36651      BUILDHGT TRU522          15.24    15.24    15.24    15.24    15.24    15.24
36652      BUILDHGT TRU522          15.24    15.24    15.24    15.24    15.24    15.24
36653
36654      BUILDHGT TRU523          15.24    15.24    15.24    15.24    15.24    15.24
36655      BUILDHGT TRU523          15.24    15.24    15.24    15.24    15.24    15.24
36656      BUILDHGT TRU523          15.24    15.24    15.24    15.24    15.24    15.24
36657      BUILDHGT TRU523          15.24    15.24    15.24    15.24    15.24    15.24
36658      BUILDHGT TRU523          15.24    15.24    15.24    15.24    15.24    15.24
36659      BUILDHGT TRU523          15.24    15.24    15.24    15.24    15.24    15.24
36660
36661      BUILDHGT TRU524          15.24    15.24    15.24    15.24    15.24    15.24
36662      BUILDHGT TRU524          15.24    15.24    15.24    15.24    15.24    15.24
36663      BUILDHGT TRU524          15.24    15.24    15.24    15.24    15.24    15.24
36664      BUILDHGT TRU524          15.24    15.24    15.24    15.24    15.24    15.24
36665      BUILDHGT TRU524          15.24    15.24    15.24    15.24    15.24    15.24
36666      BUILDHGT TRU524          15.24    15.24    15.24    15.24    15.24    15.24
36667
36668      BUILDHGT TRU525          15.24    15.24    15.24    15.24    15.24    15.24
36669      BUILDHGT TRU525          15.24    15.24    15.24    15.24    15.24    15.24
36670      BUILDHGT TRU525          15.24    15.24    15.24    15.24    15.24    15.24
36671      BUILDHGT TRU525          15.24    15.24    15.24    15.24    15.24    15.24
36672      BUILDHGT TRU525          15.24    15.24    15.24    15.24    15.24    15.24
36673      BUILDHGT TRU525          15.24    15.24    15.24    15.24    15.24    15.24
36674
36675      BUILDHGT TRU526          15.24    15.24    15.24    15.24    15.24    15.24
36676      BUILDHGT TRU526          15.24    15.24    15.24    15.24    15.24    15.24
36677      BUILDHGT TRU526          15.24    15.24    15.24    15.24    15.24    15.24
36678      BUILDHGT TRU526          15.24    15.24    15.24    15.24    15.24    15.24
36679      BUILDHGT TRU526          15.24    15.24    15.24    15.24    15.24    15.24
36680      BUILDHGT TRU526          15.24    15.24    15.24    15.24    15.24    15.24
36681
36682      BUILDHGT TRU527          15.24    15.24    15.24    15.24    15.24    15.24
36683      BUILDHGT TRU527          15.24    15.24    15.24    15.24    15.24    15.24
36684      BUILDHGT TRU527          15.24    15.24    15.24    15.24    15.24    15.24
36685      BUILDHGT TRU527          15.24    15.24    15.24    15.24    15.24    15.24
36686      BUILDHGT TRU527          15.24    15.24    15.24    15.24    15.24    15.24
36687      BUILDHGT TRU527          15.24    15.24    15.24    15.24    15.24    15.24
36688
36689      BUILDHGT TRU528          15.24    15.24    15.24    15.24    15.24    15.24
36690      BUILDHGT TRU528          15.24    15.24    15.24    15.24    15.24    15.24
36691      BUILDHGT TRU528          15.24    15.24    15.24    15.24    15.24    15.24
36692      BUILDHGT TRU528          15.24    15.24    15.24    15.24    15.24    15.24
36693      BUILDHGT TRU528          15.24    15.24    15.24    15.24    15.24    15.24
36694      BUILDHGT TRU528          15.24    15.24    15.24    15.24    15.24    15.24
36695
```

```
36696      BUILDHGT TRU529          15.24    15.24    15.24    15.24    15.24    15.24
36697      BUILDHGT TRU529          15.24    15.24    15.24    15.24    15.24    15.24
36698      BUILDHGT TRU529          15.24    15.24    15.24    15.24    15.24    15.24
36699      BUILDHGT TRU529          15.24    15.24    15.24    15.24    15.24    15.24
36700      BUILDHGT TRU529          15.24    15.24    15.24    15.24    15.24    15.24
36701      BUILDHGT TRU529          15.24    15.24    15.24    15.24    15.24    15.24
36702
36703      BUILDHGT TRU530          15.24    15.24    15.24    15.24    15.24    15.24
36704      BUILDHGT TRU530          15.24    15.24    15.24    15.24    15.24    15.24
36705      BUILDHGT TRU530          15.24    15.24    15.24    15.24    15.24    15.24
36706      BUILDHGT TRU530          15.24    15.24    15.24    15.24    15.24    15.24
36707      BUILDHGT TRU530          15.24    15.24    15.24    15.24    15.24    15.24
36708      BUILDHGT TRU530          15.24    15.24    15.24    15.24    15.24    15.24
36709
36710      BUILDHGT TRU531          15.24    15.24    15.24    15.24    15.24    15.24
36711      BUILDHGT TRU531          15.24    15.24    15.24    15.24    15.24    15.24
36712      BUILDHGT TRU531          15.24    15.24    15.24    15.24    15.24    15.24
36713      BUILDHGT TRU531          15.24    15.24    15.24    15.24    15.24    15.24
36714      BUILDHGT TRU531          15.24    15.24    15.24    15.24    15.24    15.24
36715      BUILDHGT TRU531          15.24    15.24    15.24    15.24    15.24    15.24
36716
36717      BUILDHGT TRU532          15.24    15.24    15.24    15.24    15.24    15.24
36718      BUILDHGT TRU532          15.24    15.24    15.24    15.24    15.24    15.24
36719      BUILDHGT TRU532          15.24    15.24    15.24    15.24    15.24    15.24
36720      BUILDHGT TRU532          15.24    15.24    15.24    15.24    15.24    15.24
36721      BUILDHGT TRU532          15.24    15.24    15.24    15.24    15.24    15.24
36722      BUILDHGT TRU532          15.24    15.24    15.24    15.24    15.24    15.24
36723
36724      BUILDHGT TRU533          15.24    15.24    15.24    15.24    15.24    15.24
36725      BUILDHGT TRU533          15.24    15.24    15.24    15.24    15.24    15.24
36726      BUILDHGT TRU533          15.24    15.24    15.24    15.24    15.24    15.24
36727      BUILDHGT TRU533          15.24    15.24    15.24    15.24    15.24    15.24
36728      BUILDHGT TRU533          15.24    15.24    15.24    15.24    15.24    15.24
36729      BUILDHGT TRU533          15.24    15.24    15.24    15.24    15.24    15.24
36730
36731      BUILDHGT TRU534          15.24    15.24    15.24    15.24    15.24    15.24
36732      BUILDHGT TRU534          15.24    15.24    15.24    15.24    15.24    15.24
36733      BUILDHGT TRU534          15.24    15.24    15.24    15.24    15.24    15.24
36734      BUILDHGT TRU534          15.24    15.24    15.24    15.24    15.24    15.24
36735      BUILDHGT TRU534          15.24    15.24    15.24    15.24    15.24    15.24
36736      BUILDHGT TRU534          15.24    15.24    15.24    15.24    15.24    15.24
36737
36738      BUILDHGT TRU535          15.24    15.24    15.24    15.24    15.24    15.24
36739      BUILDHGT TRU535          15.24    15.24    15.24    15.24    15.24    15.24
36740      BUILDHGT TRU535          15.24    15.24    15.24    15.24    15.24    15.24
36741      BUILDHGT TRU535          15.24    15.24    15.24    15.24    15.24    15.24
36742      BUILDHGT TRU535          15.24    15.24    15.24    15.24    15.24    15.24
36743      BUILDHGT TRU535          15.24    15.24    15.24    15.24    15.24    15.24
36744
36745      BUILDHGT TRU536          15.24    15.24    15.24    15.24    15.24    15.24
36746      BUILDHGT TRU536          15.24    15.24    15.24    15.24    15.24    15.24
36747      BUILDHGT TRU536          15.24    15.24    15.24    15.24    15.24    15.24
36748      BUILDHGT TRU536          15.24    15.24    15.24    15.24    15.24    15.24
36749      BUILDHGT TRU536          15.24    15.24    15.24    15.24    15.24    15.24
36750      BUILDHGT TRU536          15.24    15.24    15.24    15.24    15.24    15.24
36751
36752      BUILDHGT TRU537          15.24    15.24    15.24    15.24    15.24    15.24
36753      BUILDHGT TRU537          15.24    15.24    15.24    15.24    15.24    15.24
36754      BUILDHGT TRU537          15.24    15.24    15.24    15.24    15.24    15.24
36755      BUILDHGT TRU537          15.24    15.24    15.24    15.24    15.24    15.24
36756      BUILDHGT TRU537          15.24    15.24    15.24    15.24    15.24    15.24
36757      BUILDHGT TRU537          15.24    15.24    15.24    15.24    15.24    15.24
36758
36759      BUILDHGT TRU538          15.24    15.24    15.24    15.24    15.24    15.24
36760      BUILDHGT TRU538          15.24    15.24    15.24    15.24    15.24    15.24
36761      BUILDHGT TRU538          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36762      BUILDHGT TRU538          15.24    15.24    15.24    15.24    15.24    15.24
36763      BUILDHGT TRU538          15.24    15.24    15.24    15.24    15.24    15.24
36764      BUILDHGT TRU538          15.24    15.24    15.24    15.24    15.24    15.24
36765
36766      BUILDHGT TRU539          15.24    15.24    15.24    15.24    15.24    15.24
36767      BUILDHGT TRU539          15.24    15.24    15.24    15.24    15.24    15.24
36768      BUILDHGT TRU539          15.24    15.24    15.24    15.24    15.24    15.24
36769      BUILDHGT TRU539          15.24    15.24    15.24    15.24    15.24    15.24
36770      BUILDHGT TRU539          15.24    15.24    15.24    15.24    15.24    15.24
36771      BUILDHGT TRU539          15.24    15.24    15.24    15.24    15.24    15.24
36772
36773      BUILDHGT TRU540          15.24    15.24    15.24    15.24    15.24    15.24
36774      BUILDHGT TRU540          15.24    15.24    15.24    15.24    15.24    15.24
36775      BUILDHGT TRU540          15.24    15.24    15.24    15.24    15.24    15.24
36776      BUILDHGT TRU540          15.24    15.24    15.24    15.24    15.24    15.24
36777      BUILDHGT TRU540          15.24    15.24    15.24    15.24    15.24    15.24
36778      BUILDHGT TRU540          15.24    15.24    15.24    15.24    15.24    15.24
36779
36780      BUILDHGT TRU541          15.24    15.24    15.24    15.24    15.24    15.24
36781      BUILDHGT TRU541          15.24    15.24    15.24    15.24    15.24    15.24
36782      BUILDHGT TRU541          15.24    15.24    15.24    15.24    15.24    15.24
36783      BUILDHGT TRU541          15.24    15.24    15.24    15.24    15.24    15.24
36784      BUILDHGT TRU541          15.24    15.24    15.24    15.24    15.24    15.24
36785      BUILDHGT TRU541          15.24    15.24    15.24    15.24    15.24    15.24
36786
36787      BUILDHGT TRU542          15.24    15.24    15.24    15.24    15.24    15.24
36788      BUILDHGT TRU542          15.24    15.24    15.24    15.24    15.24    15.24
36789      BUILDHGT TRU542          15.24    15.24    15.24    15.24    15.24    15.24
36790      BUILDHGT TRU542          15.24    15.24    15.24    15.24    15.24    15.24
36791      BUILDHGT TRU542          15.24    15.24    15.24    15.24    15.24    15.24
36792      BUILDHGT TRU542          15.24    15.24    15.24    15.24    15.24    15.24
36793
36794      BUILDHGT TRU543          15.24    15.24    15.24    15.24    15.24    15.24
36795      BUILDHGT TRU543          15.24    15.24    15.24    15.24    15.24    15.24
36796      BUILDHGT TRU543          15.24    15.24    15.24    15.24    15.24    15.24
36797      BUILDHGT TRU543          15.24    15.24    15.24    15.24    15.24    15.24
36798      BUILDHGT TRU543          15.24    15.24    15.24    15.24    15.24    15.24
36799      BUILDHGT TRU543          15.24    15.24    15.24    15.24    15.24    15.24
36800
36801      BUILDHGT TRU544          15.24    15.24    15.24    15.24    15.24    15.24
36802      BUILDHGT TRU544          15.24    15.24    15.24    15.24    15.24    15.24
36803      BUILDHGT TRU544          15.24    15.24    15.24    15.24    15.24    15.24
36804      BUILDHGT TRU544          15.24    15.24    15.24    15.24    15.24    15.24
36805      BUILDHGT TRU544          15.24    15.24    15.24    15.24    15.24    15.24
36806      BUILDHGT TRU544          15.24    15.24    15.24    15.24    15.24    15.24
36807
36808      BUILDHGT TRU545          15.24    15.24    15.24    15.24    15.24    15.24
36809      BUILDHGT TRU545          15.24    15.24    15.24    15.24    15.24    15.24
36810      BUILDHGT TRU545          15.24    15.24    15.24    15.24    15.24    15.24
36811      BUILDHGT TRU545          15.24    15.24    15.24    15.24    15.24    15.24
36812      BUILDHGT TRU545          15.24    15.24    15.24    15.24    15.24    15.24
36813      BUILDHGT TRU545          15.24    15.24    15.24    15.24    15.24    15.24
36814
36815      BUILDHGT TRU546          15.24    15.24    15.24    15.24    15.24    15.24
36816      BUILDHGT TRU546          15.24    15.24    15.24    15.24    15.24    15.24
36817      BUILDHGT TRU546          15.24    15.24    15.24    15.24    15.24    15.24
36818      BUILDHGT TRU546          15.24    15.24    15.24    15.24    15.24    15.24
36819      BUILDHGT TRU546          15.24    15.24    15.24    15.24    15.24    15.24
36820      BUILDHGT TRU546          15.24    15.24    15.24    15.24    15.24    15.24
36821
36822      BUILDHGT TRU547          15.24    15.24    15.24    15.24    15.24    15.24
36823      BUILDHGT TRU547          15.24    15.24    15.24    15.24    15.24    15.24
36824      BUILDHGT TRU547          15.24    15.24    15.24    15.24    15.24    15.24
36825      BUILDHGT TRU547          15.24    15.24    15.24    15.24    15.24    15.24
36826      BUILDHGT TRU547          15.24    15.24    15.24    15.24    15.24    15.24
36827      BUILDHGT TRU547          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36828
36829      BUILDHGT TRU548          15.24    15.24    15.24    15.24    15.24    15.24
36830      BUILDHGT TRU548          15.24    15.24    15.24    15.24    15.24    15.24
36831      BUILDHGT TRU548          15.24    15.24    15.24    15.24    15.24    15.24
36832      BUILDHGT TRU548          15.24    15.24    15.24    15.24    15.24    15.24
36833      BUILDHGT TRU548          15.24    15.24    15.24    15.24    15.24    15.24
36834      BUILDHGT TRU548          15.24    15.24    15.24    15.24    15.24    15.24
36835
36836      BUILDHGT TRU549          15.24    15.24    15.24    15.24    15.24    15.24
36837      BUILDHGT TRU549          15.24    15.24    15.24    15.24    15.24    15.24
36838      BUILDHGT TRU549          15.24    15.24    15.24    15.24    15.24    15.24
36839      BUILDHGT TRU549          15.24    15.24    15.24    15.24    15.24    15.24
36840      BUILDHGT TRU549          15.24    15.24    15.24    15.24    15.24    15.24
36841      BUILDHGT TRU549          15.24    15.24    15.24    15.24    15.24    15.24
36842
36843      BUILDHGT TRU550          15.24    15.24    15.24    15.24    15.24    15.24
36844      BUILDHGT TRU550          15.24    15.24    15.24    15.24    15.24    15.24
36845      BUILDHGT TRU550          15.24    15.24    15.24    15.24    15.24    15.24
36846      BUILDHGT TRU550          15.24    15.24    15.24    15.24    15.24    15.24
36847      BUILDHGT TRU550          15.24    15.24    15.24    15.24    15.24    15.24
36848      BUILDHGT TRU550          15.24    15.24    15.24    15.24    15.24    15.24
36849
36850      BUILDHGT TRU551          15.24    15.24    15.24    15.24    15.24    15.24
36851      BUILDHGT TRU551          15.24    15.24    15.24    15.24    15.24    15.24
36852      BUILDHGT TRU551          15.24    15.24    15.24    15.24    15.24    15.24
36853      BUILDHGT TRU551          15.24    15.24    15.24    15.24    15.24    15.24
36854      BUILDHGT TRU551          15.24    15.24    15.24    15.24    15.24    15.24
36855      BUILDHGT TRU551          15.24    15.24    15.24    15.24    15.24    15.24
36856
36857      BUILDHGT TRU552          15.24    15.24    15.24    15.24    15.24    15.24
36858      BUILDHGT TRU552          15.24    15.24    15.24    15.24    15.24    15.24
36859      BUILDHGT TRU552          15.24    15.24    15.24    15.24    15.24    15.24
36860      BUILDHGT TRU552          15.24    15.24    15.24    15.24    15.24    15.24
36861      BUILDHGT TRU552          15.24    15.24    15.24    15.24    15.24    15.24
36862      BUILDHGT TRU552          15.24    15.24    15.24    15.24    15.24    15.24
36863
36864      BUILDHGT TRU553          15.24    15.24    15.24    15.24    15.24    15.24
36865      BUILDHGT TRU553          15.24    15.24    15.24    15.24    15.24    15.24
36866      BUILDHGT TRU553          15.24    15.24    15.24    15.24    15.24    15.24
36867      BUILDHGT TRU553          15.24    15.24    15.24    15.24    15.24    15.24
36868      BUILDHGT TRU553          15.24    15.24    15.24    15.24    15.24    15.24
36869      BUILDHGT TRU553          15.24    15.24    15.24    15.24    15.24    15.24
36870
36871      BUILDHGT TRU554          15.24    15.24    15.24    15.24    15.24    15.24
36872      BUILDHGT TRU554          15.24    15.24    15.24    15.24    15.24    15.24
36873      BUILDHGT TRU554          15.24    15.24    15.24    15.24    15.24    15.24
36874      BUILDHGT TRU554          15.24    15.24    15.24    15.24    15.24    15.24
36875      BUILDHGT TRU554          15.24    15.24    15.24    15.24    15.24    15.24
36876      BUILDHGT TRU554          15.24    15.24    15.24    15.24    15.24    15.24
36877
36878      BUILDHGT TRU555          15.24    15.24    15.24    15.24    15.24    15.24
36879      BUILDHGT TRU555          15.24    15.24    15.24    15.24    15.24    15.24
36880      BUILDHGT TRU555          15.24    15.24    15.24    15.24    15.24    15.24
36881      BUILDHGT TRU555          15.24    15.24    15.24    15.24    15.24    15.24
36882      BUILDHGT TRU555          15.24    15.24    15.24    15.24    15.24    15.24
36883      BUILDHGT TRU555          15.24    15.24    15.24    15.24    15.24    15.24
36884
36885      BUILDHGT TRU556          15.24    15.24    15.24    15.24    15.24    15.24
36886      BUILDHGT TRU556          15.24    15.24    15.24    15.24    15.24    15.24
36887      BUILDHGT TRU556          15.24    15.24    15.24    15.24    15.24    15.24
36888      BUILDHGT TRU556          15.24    15.24    15.24    15.24    15.24    15.24
36889      BUILDHGT TRU556          15.24    15.24    15.24    15.24    15.24    15.24
36890      BUILDHGT TRU556          15.24    15.24    15.24    15.24    15.24    15.24
36891
36892      BUILDHGT TRU557          15.24    15.24    15.24    15.24    15.24    15.24
36893      BUILDHGT TRU557          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36894      BUILDHGT TRU557          15.24    15.24    15.24    15.24    15.24    15.24
36895      BUILDHGT TRU557          15.24    15.24    15.24    15.24    15.24    15.24
36896      BUILDHGT TRU557          15.24    15.24    15.24    15.24    15.24    15.24
36897      BUILDHGT TRU557          15.24    15.24    15.24    15.24    15.24    15.24
36898
36899      BUILDHGT TRU558          15.24    15.24    15.24    15.24    15.24    15.24
36900      BUILDHGT TRU558          15.24    15.24    15.24    15.24    15.24    15.24
36901      BUILDHGT TRU558          15.24    15.24    15.24    15.24    15.24    15.24
36902      BUILDHGT TRU558          15.24    15.24    15.24    15.24    15.24    15.24
36903      BUILDHGT TRU558          15.24    15.24    15.24    15.24    15.24    15.24
36904      BUILDHGT TRU558          15.24    15.24    15.24    15.24    15.24    15.24
36905
36906      BUILDHGT TRU559          15.24    15.24    15.24    15.24    15.24    15.24
36907      BUILDHGT TRU559          15.24    15.24    15.24    15.24    15.24    15.24
36908      BUILDHGT TRU559          15.24    15.24    15.24    15.24    15.24    15.24
36909      BUILDHGT TRU559          15.24    15.24    15.24    15.24    15.24    15.24
36910      BUILDHGT TRU559          15.24    15.24    15.24    15.24    15.24    15.24
36911      BUILDHGT TRU559          15.24    15.24    15.24    15.24    15.24    15.24
36912
36913      BUILDHGT TRU560          15.24    15.24    15.24    15.24    15.24    15.24
36914      BUILDHGT TRU560          15.24    15.24    15.24    15.24    15.24    15.24
36915      BUILDHGT TRU560          15.24    15.24    15.24    15.24    15.24    15.24
36916      BUILDHGT TRU560          15.24    15.24    15.24    15.24    15.24    15.24
36917      BUILDHGT TRU560          15.24    15.24    15.24    15.24    15.24    15.24
36918      BUILDHGT TRU560          15.24    15.24    15.24    15.24    15.24    15.24
36919
36920      BUILDHGT TRU561          15.24    15.24    15.24    15.24    15.24    15.24
36921      BUILDHGT TRU561          15.24    15.24    15.24    15.24    15.24    15.24
36922      BUILDHGT TRU561          15.24    15.24    15.24    15.24    15.24    15.24
36923      BUILDHGT TRU561          15.24    15.24    15.24    15.24    15.24    15.24
36924      BUILDHGT TRU561          15.24    15.24    15.24    15.24    15.24    15.24
36925      BUILDHGT TRU561          15.24    15.24    15.24    15.24    15.24    15.24
36926
36927      BUILDHGT TRU562          15.24    15.24    15.24    15.24    15.24    15.24
36928      BUILDHGT TRU562          15.24    15.24    15.24    15.24    15.24    15.24
36929      BUILDHGT TRU562          15.24    15.24    15.24    15.24    15.24    15.24
36930      BUILDHGT TRU562          15.24    15.24    15.24    15.24    15.24    15.24
36931      BUILDHGT TRU562          15.24    15.24    15.24    15.24    15.24    15.24
36932      BUILDHGT TRU562          15.24    15.24    15.24    15.24    15.24    15.24
36933
36934      BUILDHGT TRU563          15.24    15.24    15.24    15.24    15.24    15.24
36935      BUILDHGT TRU563          15.24    15.24    15.24    15.24    15.24    15.24
36936      BUILDHGT TRU563          15.24    15.24    15.24    15.24    15.24    15.24
36937      BUILDHGT TRU563          15.24    15.24    15.24    15.24    15.24    15.24
36938      BUILDHGT TRU563          15.24    15.24    15.24    15.24    15.24    15.24
36939      BUILDHGT TRU563          15.24    15.24    15.24    15.24    15.24    15.24
36940
36941      BUILDHGT TRU564          15.24    15.24    15.24    15.24    15.24    15.24
36942      BUILDHGT TRU564          15.24    15.24    15.24    15.24    15.24    15.24
36943      BUILDHGT TRU564          15.24    15.24    15.24    15.24    15.24    15.24
36944      BUILDHGT TRU564          15.24    15.24    15.24    15.24    15.24    15.24
36945      BUILDHGT TRU564          15.24    15.24    15.24    15.24    15.24    15.24
36946      BUILDHGT TRU564          15.24    15.24    15.24    15.24    15.24    15.24
36947
36948      BUILDHGT TRU565          15.24    15.24    15.24    15.24    15.24    15.24
36949      BUILDHGT TRU565          15.24    15.24    15.24    15.24    15.24    15.24
36950      BUILDHGT TRU565          15.24    15.24    15.24    15.24    15.24    15.24
36951      BUILDHGT TRU565          15.24    15.24    15.24    15.24    15.24    15.24
36952      BUILDHGT TRU565          15.24    15.24    15.24    15.24    15.24    15.24
36953      BUILDHGT TRU565          15.24    15.24    15.24    15.24    15.24    15.24
36954
36955      BUILDHGT TRU566          15.24    15.24    15.24    15.24    15.24    15.24
36956      BUILDHGT TRU566          15.24    15.24    15.24    15.24    15.24    15.24
36957      BUILDHGT TRU566          15.24    15.24    15.24    15.24    15.24    15.24
36958      BUILDHGT TRU566          15.24    15.24    15.24    15.24    15.24    15.24
36959      BUILDHGT TRU566          15.24    15.24    15.24    15.24    15.24    15.24
```

```
36960      BUILDHGT TRU566          15.24    15.24    15.24    15.24    15.24    15.24
36961
36962      BUILDHGT TRU567          15.24    15.24    15.24    15.24    15.24    15.24
36963      BUILDHGT TRU567          15.24    15.24    15.24    15.24    15.24    15.24
36964      BUILDHGT TRU567          15.24    15.24    15.24    15.24    15.24    15.24
36965      BUILDHGT TRU567          15.24    15.24    15.24    15.24    15.24    15.24
36966      BUILDHGT TRU567          15.24    15.24    15.24    15.24    15.24    15.24
36967      BUILDHGT TRU567          15.24    15.24    15.24    15.24    15.24    15.24
36968
36969      BUILDHGT TRU568          15.24    15.24    15.24    15.24    15.24    15.24
36970      BUILDHGT TRU568          15.24    15.24    15.24    15.24    15.24    15.24
36971      BUILDHGT TRU568          15.24    15.24    15.24    15.24    15.24    15.24
36972      BUILDHGT TRU568          15.24    15.24    15.24    15.24    15.24    15.24
36973      BUILDHGT TRU568          15.24    15.24    15.24    15.24    15.24    15.24
36974      BUILDHGT TRU568          15.24    15.24    15.24    15.24    15.24    15.24
36975
36976      BUILDHGT TRU569          15.24    15.24    15.24    15.24    15.24    15.24
36977      BUILDHGT TRU569          15.24    15.24    15.24    15.24    15.24    15.24
36978      BUILDHGT TRU569          15.24    15.24    15.24    15.24    15.24    15.24
36979      BUILDHGT TRU569          15.24    15.24    15.24    15.24    15.24    15.24
36980      BUILDHGT TRU569          15.24    15.24    15.24    15.24    15.24    15.24
36981      BUILDHGT TRU569          15.24    15.24    15.24    15.24    15.24    15.24
36982
36983      BUILDHGT TRU570          15.24    15.24    15.24    15.24    15.24    15.24
36984      BUILDHGT TRU570          15.24    15.24    15.24    15.24    15.24    15.24
36985      BUILDHGT TRU570          15.24    15.24    15.24    15.24    15.24    15.24
36986      BUILDHGT TRU570          15.24    15.24    15.24    15.24    15.24    15.24
36987      BUILDHGT TRU570          15.24    15.24    15.24    15.24    15.24    15.24
36988      BUILDHGT TRU570          15.24    15.24    15.24    15.24    15.24    15.24
36989
36990      BUILDHGT TRU571          15.24    15.24    15.24    15.24    15.24    15.24
36991      BUILDHGT TRU571          15.24    15.24    15.24    15.24    15.24    15.24
36992      BUILDHGT TRU571          15.24    15.24    15.24    15.24    15.24    15.24
36993      BUILDHGT TRU571          15.24    15.24    15.24    15.24    15.24    15.24
36994      BUILDHGT TRU571          15.24    15.24    15.24    15.24    15.24    15.24
36995      BUILDHGT TRU571          15.24    15.24    15.24    15.24    15.24    15.24
36996
36997      BUILDHGT TRU572          15.24    15.24    15.24    15.24    15.24    15.24
36998      BUILDHGT TRU572          15.24    15.24    15.24    15.24    15.24    15.24
36999      BUILDHGT TRU572          15.24    15.24    15.24    15.24    15.24    15.24
37000      BUILDHGT TRU572          15.24    15.24    15.24    15.24    15.24    15.24
37001      BUILDHGT TRU572          15.24    15.24    15.24    15.24    15.24    15.24
37002      BUILDHGT TRU572          15.24    15.24    15.24    15.24    15.24    15.24
37003
37004      BUILDHGT TRU573          15.24    15.24    15.24    15.24    15.24    15.24
37005      BUILDHGT TRU573          15.24    15.24    15.24    15.24    15.24    15.24
37006      BUILDHGT TRU573          15.24    15.24    15.24    15.24    15.24    15.24
37007      BUILDHGT TRU573          15.24    15.24    15.24    15.24    15.24    15.24
37008      BUILDHGT TRU573          15.24    15.24    15.24    15.24    15.24    15.24
37009      BUILDHGT TRU573          15.24    15.24    15.24    15.24    15.24    15.24
37010
37011      BUILDHGT TRU574          15.24    15.24    15.24    15.24    15.24    15.24
37012      BUILDHGT TRU574          15.24    15.24    15.24    15.24    15.24    15.24
37013      BUILDHGT TRU574          15.24    15.24    15.24    15.24    15.24    15.24
37014      BUILDHGT TRU574          15.24    15.24    15.24    15.24    15.24    15.24
37015      BUILDHGT TRU574          15.24    15.24    15.24    15.24    15.24    15.24
37016      BUILDHGT TRU574          15.24    15.24    15.24    15.24    15.24    15.24
37017
37018      BUILDHGT TRU575          15.24    15.24    15.24    15.24    15.24    15.24
37019      BUILDHGT TRU575          15.24    15.24    15.24    15.24    15.24    15.24
37020      BUILDHGT TRU575          15.24    15.24    15.24    15.24    15.24    15.24
37021      BUILDHGT TRU575          15.24    15.24    15.24    15.24    15.24    15.24
37022      BUILDHGT TRU575          15.24    15.24    15.24    15.24    15.24    15.24
37023      BUILDHGT TRU575          15.24    15.24    15.24    15.24    15.24    15.24
37024
37025      BUILDHGT TRU576          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37026      BUILDHGT TRU576          15.24    15.24    15.24    15.24    15.24    15.24
37027      BUILDHGT TRU576          15.24    15.24    15.24    15.24    15.24    15.24
37028      BUILDHGT TRU576          15.24    15.24    15.24    15.24    15.24    15.24
37029      BUILDHGT TRU576          15.24    15.24    15.24    15.24    15.24    15.24
37030      BUILDHGT TRU576          15.24    15.24    15.24    15.24    15.24    15.24
37031
37032      BUILDHGT TRU577          15.24    15.24    15.24    15.24    15.24    15.24
37033      BUILDHGT TRU577          15.24    15.24    15.24    15.24    15.24    15.24
37034      BUILDHGT TRU577          15.24    15.24    15.24    15.24    15.24    15.24
37035      BUILDHGT TRU577          15.24    15.24    15.24    15.24    15.24    15.24
37036      BUILDHGT TRU577          15.24    15.24    15.24    15.24    15.24    15.24
37037      BUILDHGT TRU577          15.24    15.24    15.24    15.24    15.24    15.24
37038
37039      BUILDHGT TRU578          15.24    15.24    15.24    15.24    15.24    15.24
37040      BUILDHGT TRU578          15.24    15.24    15.24    15.24    15.24    15.24
37041      BUILDHGT TRU578          15.24    15.24    15.24    15.24    15.24    15.24
37042      BUILDHGT TRU578          15.24    15.24    15.24    15.24    15.24    15.24
37043      BUILDHGT TRU578          15.24    15.24    15.24    15.24    15.24    15.24
37044      BUILDHGT TRU578          15.24    15.24    15.24    15.24    15.24    15.24
37045
37046      BUILDHGT TRU579          15.24    15.24    15.24    15.24    15.24    15.24
37047      BUILDHGT TRU579          15.24    15.24    15.24    15.24    15.24    15.24
37048      BUILDHGT TRU579          15.24    15.24    15.24    15.24    15.24    15.24
37049      BUILDHGT TRU579          15.24    15.24    15.24    15.24    15.24    15.24
37050      BUILDHGT TRU579          15.24    15.24    15.24    15.24    15.24    15.24
37051      BUILDHGT TRU579          15.24    15.24    15.24    15.24    15.24    15.24
37052
37053      BUILDHGT TRU580          15.24    15.24    15.24    15.24    15.24    15.24
37054      BUILDHGT TRU580          15.24    15.24    15.24    15.24    15.24    15.24
37055      BUILDHGT TRU580          15.24    15.24    15.24    15.24    15.24    15.24
37056      BUILDHGT TRU580          15.24    15.24    15.24    15.24    15.24    15.24
37057      BUILDHGT TRU580          15.24    15.24    15.24    15.24    15.24    15.24
37058      BUILDHGT TRU580          15.24    15.24    15.24    15.24    15.24    15.24
37059
37060      BUILDHGT TRU581          15.24    15.24    15.24    15.24    15.24    15.24
37061      BUILDHGT TRU581          15.24    15.24    15.24    15.24    15.24    15.24
37062      BUILDHGT TRU581          15.24    15.24    15.24    15.24    15.24    15.24
37063      BUILDHGT TRU581          15.24    15.24    15.24    15.24    15.24    15.24
37064      BUILDHGT TRU581          15.24    15.24    15.24    15.24    15.24    15.24
37065      BUILDHGT TRU581          15.24    15.24    15.24    15.24    15.24    15.24
37066
37067      BUILDHGT TRU582          15.24    15.24    15.24    15.24    15.24    15.24
37068      BUILDHGT TRU582          15.24    15.24    15.24    15.24    15.24    15.24
37069      BUILDHGT TRU582          15.24    15.24    15.24    15.24    15.24    15.24
37070      BUILDHGT TRU582          15.24    15.24    15.24    15.24    15.24    15.24
37071      BUILDHGT TRU582          15.24    15.24    15.24    15.24    15.24    15.24
37072      BUILDHGT TRU582          15.24    15.24    15.24    15.24    15.24    15.24
37073
37074      BUILDHGT TRU583          15.24    15.24    15.24    15.24    15.24    15.24
37075      BUILDHGT TRU583          15.24    15.24    15.24    15.24    15.24    15.24
37076      BUILDHGT TRU583          15.24    15.24    15.24    15.24    15.24    15.24
37077      BUILDHGT TRU583          15.24    15.24    15.24    15.24    15.24    15.24
37078      BUILDHGT TRU583          15.24    15.24    15.24    15.24    15.24    15.24
37079      BUILDHGT TRU583          15.24    15.24    15.24    15.24    15.24    15.24
37080
37081      BUILDHGT TRU584          15.24    15.24    15.24    15.24    15.24    15.24
37082      BUILDHGT TRU584          15.24    15.24    15.24    15.24    15.24    15.24
37083      BUILDHGT TRU584          15.24    15.24    15.24    15.24    15.24    15.24
37084      BUILDHGT TRU584          15.24    15.24    15.24    15.24    15.24    15.24
37085      BUILDHGT TRU584          15.24    15.24    15.24    15.24    15.24    15.24
37086      BUILDHGT TRU584          15.24    15.24    15.24    15.24    15.24    15.24
37087
37088      BUILDHGT TRU585          15.24    15.24    15.24    15.24    15.24    15.24
37089      BUILDHGT TRU585          15.24    15.24    15.24    15.24    15.24    15.24
37090      BUILDHGT TRU585          15.24    15.24    15.24    15.24    15.24    15.24
37091      BUILDHGT TRU585          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37092      BUILDHGT TRU585          15.24    15.24    15.24    15.24    15.24    15.24
37093      BUILDHGT TRU585          15.24    15.24    15.24    15.24    15.24    15.24
37094
37095      BUILDHGT TRU586          15.24    15.24    15.24    15.24    15.24    15.24
37096      BUILDHGT TRU586          15.24    15.24    15.24    15.24    15.24    15.24
37097      BUILDHGT TRU586          15.24    15.24    15.24    15.24    15.24    15.24
37098      BUILDHGT TRU586          15.24    15.24    15.24    15.24    15.24    15.24
37099      BUILDHGT TRU586          15.24    15.24    15.24    15.24    15.24    15.24
37100      BUILDHGT TRU586          15.24    15.24    15.24    15.24    15.24    15.24
37101
37102      BUILDHGT TRU587          15.24    15.24    15.24    15.24    15.24    15.24
37103      BUILDHGT TRU587          15.24    15.24    15.24    15.24    15.24    15.24
37104      BUILDHGT TRU587          15.24    15.24    15.24    15.24    15.24    15.24
37105      BUILDHGT TRU587          15.24    15.24    15.24    15.24    15.24    15.24
37106      BUILDHGT TRU587          15.24    15.24    15.24    15.24    15.24    15.24
37107      BUILDHGT TRU587          15.24    15.24    15.24    15.24    15.24    15.24
37108
37109      BUILDHGT TRU588          15.24    15.24    15.24    15.24    15.24    15.24
37110      BUILDHGT TRU588          15.24    15.24    15.24    15.24    15.24    15.24
37111      BUILDHGT TRU588          15.24    15.24    15.24    15.24    15.24    15.24
37112      BUILDHGT TRU588          15.24    15.24    15.24    15.24    15.24    15.24
37113      BUILDHGT TRU588          15.24    15.24    15.24    15.24    15.24    15.24
37114      BUILDHGT TRU588          15.24    15.24    15.24    15.24    15.24    15.24
37115
37116      BUILDHGT TRU589          15.24    15.24    15.24    15.24    15.24    15.24
37117      BUILDHGT TRU589          15.24    15.24    15.24    15.24    15.24    15.24
37118      BUILDHGT TRU589          15.24    15.24    15.24    15.24    15.24    15.24
37119      BUILDHGT TRU589          15.24    15.24    15.24    15.24    15.24    15.24
37120      BUILDHGT TRU589          15.24    15.24    15.24    15.24    15.24    15.24
37121      BUILDHGT TRU589          15.24    15.24    15.24    15.24    15.24    15.24
37122
37123      BUILDHGT TRU590          15.24    15.24    15.24    15.24    15.24    15.24
37124      BUILDHGT TRU590          15.24    15.24    15.24    15.24    15.24    15.24
37125      BUILDHGT TRU590          15.24    15.24    15.24    15.24    15.24    15.24
37126      BUILDHGT TRU590          15.24    15.24    15.24    15.24    15.24    15.24
37127      BUILDHGT TRU590          15.24    15.24    15.24    15.24    15.24    15.24
37128      BUILDHGT TRU590          15.24    15.24    15.24    15.24    15.24    15.24
37129
37130      BUILDHGT TRU591          15.24    15.24    15.24    15.24    15.24    15.24
37131      BUILDHGT TRU591          15.24    15.24    15.24    15.24    15.24    15.24
37132      BUILDHGT TRU591          15.24    15.24    15.24    15.24    15.24    15.24
37133      BUILDHGT TRU591          15.24    15.24    15.24    15.24    15.24    15.24
37134      BUILDHGT TRU591          15.24    15.24    15.24    15.24    15.24    15.24
37135      BUILDHGT TRU591          15.24    15.24    15.24    15.24    15.24    15.24
37136
37137      BUILDHGT TRU592          15.24    15.24    15.24    15.24    15.24    15.24
37138      BUILDHGT TRU592          15.24    15.24    15.24    15.24    15.24    15.24
37139      BUILDHGT TRU592          15.24    15.24    15.24    15.24    15.24    15.24
37140      BUILDHGT TRU592          15.24    15.24    15.24    15.24    15.24    15.24
37141      BUILDHGT TRU592          15.24    15.24    15.24    15.24    15.24    15.24
37142      BUILDHGT TRU592          15.24    15.24    15.24    15.24    15.24    15.24
37143
37144      BUILDHGT TRU593          15.24    15.24    15.24    15.24    15.24    15.24
37145      BUILDHGT TRU593          15.24    15.24    15.24    15.24    15.24    15.24
37146      BUILDHGT TRU593          15.24    15.24    15.24    15.24    15.24    15.24
37147      BUILDHGT TRU593          15.24    15.24    15.24    15.24    15.24    15.24
37148      BUILDHGT TRU593          15.24    15.24    15.24    15.24    15.24    15.24
37149      BUILDHGT TRU593          15.24    15.24    15.24    15.24    15.24    15.24
37150
37151      BUILDHGT TRU594          15.24    15.24    15.24    15.24    15.24    15.24
37152      BUILDHGT TRU594          15.24    15.24    15.24    15.24    15.24    15.24
37153      BUILDHGT TRU594          15.24    15.24    15.24    15.24    15.24    15.24
37154      BUILDHGT TRU594          15.24    15.24    15.24    15.24    15.24    15.24
37155      BUILDHGT TRU594          15.24    15.24    15.24    15.24    15.24    15.24
37156      BUILDHGT TRU594          15.24    15.24    15.24    15.24    15.24    15.24
37157
```

```
37158      BUILDHGT TRU595          15.24    15.24    15.24    15.24    15.24    15.24
37159      BUILDHGT TRU595          15.24    15.24    15.24    15.24    15.24    15.24
37160      BUILDHGT TRU595          15.24    15.24    15.24    15.24    15.24    15.24
37161      BUILDHGT TRU595          15.24    15.24    15.24    15.24    15.24    15.24
37162      BUILDHGT TRU595          15.24    15.24    15.24    15.24    15.24    15.24
37163      BUILDHGT TRU595          15.24    15.24    15.24    15.24    15.24    15.24
37164
37165      BUILDHGT TRU596          15.24    15.24    15.24    15.24    15.24    15.24
37166      BUILDHGT TRU596          15.24    15.24    15.24    15.24    15.24    15.24
37167      BUILDHGT TRU596          15.24    15.24    15.24    15.24    15.24    15.24
37168      BUILDHGT TRU596          15.24    15.24    15.24    15.24    15.24    15.24
37169      BUILDHGT TRU596          15.24    15.24    15.24    15.24    15.24    15.24
37170      BUILDHGT TRU596          15.24    15.24    15.24    15.24    15.24    15.24
37171
37172      BUILDHGT TRU597          15.24    15.24    15.24    15.24    15.24    15.24
37173      BUILDHGT TRU597          15.24    15.24    15.24    15.24    15.24    15.24
37174      BUILDHGT TRU597          15.24    15.24    15.24    15.24    15.24    15.24
37175      BUILDHGT TRU597          15.24    15.24    15.24    15.24    15.24    15.24
37176      BUILDHGT TRU597          15.24    15.24    15.24    15.24    15.24    15.24
37177      BUILDHGT TRU597          15.24    15.24    15.24    15.24    15.24    15.24
37178
37179      BUILDHGT TRU598          15.24    15.24    15.24    15.24    15.24    15.24
37180      BUILDHGT TRU598          15.24    15.24    15.24    15.24    15.24    15.24
37181      BUILDHGT TRU598          15.24    15.24    15.24    15.24    15.24    15.24
37182      BUILDHGT TRU598          15.24    15.24    15.24    15.24    15.24    15.24
37183      BUILDHGT TRU598          15.24    15.24    15.24    15.24    15.24    15.24
37184      BUILDHGT TRU598          15.24    15.24    15.24    15.24    15.24    15.24
37185
37186      BUILDHGT TRU599          15.24    15.24    15.24    15.24    15.24    15.24
37187      BUILDHGT TRU599          15.24    15.24    15.24    15.24    15.24    15.24
37188      BUILDHGT TRU599          15.24    15.24    15.24    15.24    15.24    15.24
37189      BUILDHGT TRU599          15.24    15.24    15.24    15.24    15.24    15.24
37190      BUILDHGT TRU599          15.24    15.24    15.24    15.24    15.24    15.24
37191      BUILDHGT TRU599          15.24    15.24    15.24    15.24    15.24    15.24
37192
37193      BUILDHGT TRU600          15.24    15.24    15.24    15.24    15.24    15.24
37194      BUILDHGT TRU600          15.24    15.24    15.24    15.24    15.24    15.24
37195      BUILDHGT TRU600          15.24    15.24    15.24    15.24    15.24    15.24
37196      BUILDHGT TRU600          15.24    15.24    15.24    15.24    15.24    15.24
37197      BUILDHGT TRU600          15.24    15.24    15.24    15.24    15.24    15.24
37198      BUILDHGT TRU600          15.24    15.24    15.24    15.24    15.24    15.24
37199
37200      BUILDHGT TRU601          15.24    15.24    15.24    15.24    15.24    15.24
37201      BUILDHGT TRU601          15.24    15.24    15.24    15.24    15.24    15.24
37202      BUILDHGT TRU601          15.24    15.24    15.24    15.24    15.24    15.24
37203      BUILDHGT TRU601          15.24    15.24    15.24    15.24    15.24    15.24
37204      BUILDHGT TRU601          15.24    15.24    15.24    15.24    15.24    15.24
37205      BUILDHGT TRU601          15.24    15.24    15.24    15.24    15.24    15.24
37206
37207      BUILDHGT TRU602          15.24    15.24    15.24    15.24    15.24    15.24
37208      BUILDHGT TRU602          15.24    15.24    15.24    15.24    15.24    15.24
37209      BUILDHGT TRU602          15.24    15.24    15.24    15.24    15.24    15.24
37210      BUILDHGT TRU602          15.24    15.24    15.24    15.24    15.24    15.24
37211      BUILDHGT TRU602          15.24    15.24    15.24    15.24    15.24    15.24
37212      BUILDHGT TRU602          15.24    15.24    15.24    15.24    15.24    15.24
37213
37214      BUILDHGT TRU603          15.24    15.24    15.24    15.24    15.24    15.24
37215      BUILDHGT TRU603          15.24    15.24    15.24    15.24    15.24    15.24
37216      BUILDHGT TRU603          15.24    15.24    15.24    15.24    15.24    15.24
37217      BUILDHGT TRU603          15.24    15.24    15.24    15.24    15.24    15.24
37218      BUILDHGT TRU603          15.24    15.24    15.24    15.24    15.24    15.24
37219      BUILDHGT TRU603          15.24    15.24    15.24    15.24    15.24    15.24
37220
37221      BUILDHGT TRU604          15.24    15.24    15.24    15.24    15.24    15.24
37222      BUILDHGT TRU604          15.24    15.24    15.24    15.24    15.24    15.24
37223      BUILDHGT TRU604          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37224      BUILDHGT TRU604          15.24    15.24    15.24    15.24    15.24    15.24
37225      BUILDHGT TRU604          15.24    15.24    15.24    15.24    15.24    15.24
37226      BUILDHGT TRU604          15.24    15.24    15.24    15.24    15.24    15.24
37227
37228      BUILDHGT TRU605          15.24    15.24    15.24    15.24    15.24    15.24
37229      BUILDHGT TRU605          15.24    15.24    15.24    15.24    15.24    15.24
37230      BUILDHGT TRU605          15.24    15.24    15.24    15.24    15.24    15.24
37231      BUILDHGT TRU605          15.24    15.24    15.24    15.24    15.24    15.24
37232      BUILDHGT TRU605          15.24    15.24    15.24    15.24    15.24    15.24
37233      BUILDHGT TRU605          15.24    15.24    15.24    15.24    15.24    15.24
37234
37235      BUILDHGT TRU606          15.24    15.24    15.24    15.24    15.24    15.24
37236      BUILDHGT TRU606          15.24    15.24    15.24    15.24    15.24    15.24
37237      BUILDHGT TRU606          15.24    15.24    15.24    15.24    15.24    15.24
37238      BUILDHGT TRU606          15.24    15.24    15.24    15.24    15.24    15.24
37239      BUILDHGT TRU606          15.24    15.24    15.24    15.24    15.24    15.24
37240      BUILDHGT TRU606          15.24    15.24    15.24    15.24    15.24    15.24
37241
37242      BUILDHGT TRU607          15.24    15.24    15.24    15.24    15.24    15.24
37243      BUILDHGT TRU607          15.24    15.24    15.24    15.24    15.24    15.24
37244      BUILDHGT TRU607          15.24    15.24    15.24    15.24    15.24    15.24
37245      BUILDHGT TRU607          15.24    15.24    15.24    15.24    15.24    15.24
37246      BUILDHGT TRU607          15.24    15.24    15.24    15.24    15.24    15.24
37247      BUILDHGT TRU607          15.24    15.24    15.24    15.24    15.24    15.24
37248
37249      BUILDHGT TRU608          15.24    15.24    15.24    15.24    15.24    15.24
37250      BUILDHGT TRU608          15.24    15.24    15.24    15.24    15.24    15.24
37251      BUILDHGT TRU608          15.24    15.24    15.24    15.24    15.24    15.24
37252      BUILDHGT TRU608          15.24    15.24    15.24    15.24    15.24    15.24
37253      BUILDHGT TRU608          15.24    15.24    15.24    15.24    15.24    15.24
37254      BUILDHGT TRU608          15.24    15.24    15.24    15.24    15.24    15.24
37255
37256      BUILDHGT TRU609          15.24    15.24    15.24    15.24    15.24    15.24
37257      BUILDHGT TRU609          15.24    15.24    15.24    15.24    15.24    15.24
37258      BUILDHGT TRU609          15.24    15.24    15.24    15.24    15.24    15.24
37259      BUILDHGT TRU609          15.24    15.24    15.24    15.24    15.24    15.24
37260      BUILDHGT TRU609          15.24    15.24    15.24    15.24    15.24    15.24
37261      BUILDHGT TRU609          15.24    15.24    15.24    15.24    15.24    15.24
37262
37263      BUILDHGT TRU610          15.24    15.24    15.24    15.24    15.24    15.24
37264      BUILDHGT TRU610          15.24    15.24    15.24    15.24    15.24    15.24
37265      BUILDHGT TRU610          15.24    15.24    15.24    15.24    15.24    15.24
37266      BUILDHGT TRU610          15.24    15.24    15.24    15.24    15.24    15.24
37267      BUILDHGT TRU610          15.24    15.24    15.24    15.24    15.24    15.24
37268      BUILDHGT TRU610          15.24    15.24    15.24    15.24    15.24    15.24
37269
37270      BUILDHGT TRU611          15.24    15.24    15.24    15.24    15.24    15.24
37271      BUILDHGT TRU611          15.24    15.24    15.24    15.24    15.24    15.24
37272      BUILDHGT TRU611          15.24    15.24    15.24    15.24    15.24    15.24
37273      BUILDHGT TRU611          15.24    15.24    15.24    15.24    15.24    15.24
37274      BUILDHGT TRU611          15.24    15.24    15.24    15.24    15.24    15.24
37275      BUILDHGT TRU611          15.24    15.24    15.24    15.24    15.24    15.24
37276
37277      BUILDHGT TRU612          15.24    15.24    15.24    15.24    15.24    15.24
37278      BUILDHGT TRU612          15.24    15.24    15.24    15.24    15.24    15.24
37279      BUILDHGT TRU612          15.24    15.24    15.24    15.24    15.24    15.24
37280      BUILDHGT TRU612          15.24    15.24    15.24    15.24    15.24    15.24
37281      BUILDHGT TRU612          15.24    15.24    15.24    15.24    15.24    15.24
37282      BUILDHGT TRU612          15.24    15.24    15.24    15.24    15.24    15.24
37283
37284      BUILDHGT TRU613          15.24    15.24    15.24    15.24    15.24    15.24
37285      BUILDHGT TRU613          15.24    15.24    15.24    15.24    15.24    15.24
37286      BUILDHGT TRU613          15.24    15.24    15.24    15.24    15.24    15.24
37287      BUILDHGT TRU613          15.24    15.24    15.24    15.24    15.24    15.24
37288      BUILDHGT TRU613          15.24    15.24    15.24    15.24    15.24    15.24
37289      BUILDHGT TRU613          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37290
37291      BUILDHGT TRU614          15.24    15.24    15.24    15.24    15.24    15.24
37292      BUILDHGT TRU614          15.24    15.24    15.24    15.24    15.24    15.24
37293      BUILDHGT TRU614          15.24    15.24    15.24    15.24    15.24    15.24
37294      BUILDHGT TRU614          15.24    15.24    15.24    15.24    15.24    15.24
37295      BUILDHGT TRU614          15.24    15.24    15.24    15.24    15.24    15.24
37296      BUILDHGT TRU614          15.24    15.24    15.24    15.24    15.24    15.24
37297
37298      BUILDHGT TRU615          15.24    15.24    15.24    15.24    15.24    15.24
37299      BUILDHGT TRU615          15.24    15.24    15.24    15.24    15.24    15.24
37300      BUILDHGT TRU615          15.24    15.24    15.24    15.24    15.24    15.24
37301      BUILDHGT TRU615          15.24    15.24    15.24    15.24    15.24    15.24
37302      BUILDHGT TRU615          15.24    15.24    15.24    15.24    15.24    15.24
37303      BUILDHGT TRU615          15.24    15.24    15.24    15.24    15.24    15.24
37304
37305      BUILDHGT TRU616          15.24    15.24    15.24    15.24    15.24    15.24
37306      BUILDHGT TRU616          15.24    15.24    15.24    15.24    15.24    15.24
37307      BUILDHGT TRU616          15.24    15.24    15.24    15.24    15.24    15.24
37308      BUILDHGT TRU616          15.24    15.24    15.24    15.24    15.24    15.24
37309      BUILDHGT TRU616          15.24    15.24    15.24    15.24    15.24    15.24
37310      BUILDHGT TRU616          15.24    15.24    15.24    15.24    15.24    15.24
37311
37312      BUILDHGT TRU617          15.24    15.24    15.24    15.24    15.24    15.24
37313      BUILDHGT TRU617          15.24    15.24    15.24    15.24    15.24    15.24
37314      BUILDHGT TRU617          15.24    15.24    15.24    15.24    15.24    15.24
37315      BUILDHGT TRU617          15.24    15.24    15.24    15.24    15.24    15.24
37316      BUILDHGT TRU617          15.24    15.24    15.24    15.24    15.24    15.24
37317      BUILDHGT TRU617          15.24    15.24    15.24    15.24    15.24    15.24
37318
37319      BUILDHGT TRU618          15.24    15.24    15.24    15.24    15.24    15.24
37320      BUILDHGT TRU618          15.24    15.24    15.24    15.24    15.24    15.24
37321      BUILDHGT TRU618          15.24    15.24    15.24    15.24    15.24    15.24
37322      BUILDHGT TRU618          15.24    15.24    15.24    15.24    15.24    15.24
37323      BUILDHGT TRU618          15.24    15.24    15.24    15.24    15.24    15.24
37324      BUILDHGT TRU618          15.24    15.24    15.24    15.24    15.24    15.24
37325
37326      BUILDHGT TRU619          15.24    15.24    15.24    15.24    15.24    15.24
37327      BUILDHGT TRU619          15.24    15.24    15.24    15.24    15.24    15.24
37328      BUILDHGT TRU619          15.24    15.24    15.24    15.24    15.24    15.24
37329      BUILDHGT TRU619          15.24    15.24    15.24    15.24    15.24    15.24
37330      BUILDHGT TRU619          15.24    15.24    15.24    15.24    15.24    15.24
37331      BUILDHGT TRU619          15.24    15.24    15.24    15.24    15.24    15.24
37332
37333      BUILDHGT TRU620          15.24    15.24    15.24    15.24    15.24    15.24
37334      BUILDHGT TRU620          15.24    15.24    15.24    15.24    15.24    15.24
37335      BUILDHGT TRU620          15.24    15.24    15.24    15.24    15.24    15.24
37336      BUILDHGT TRU620          15.24    15.24    15.24    15.24    15.24    15.24
37337      BUILDHGT TRU620          15.24    15.24    15.24    15.24    15.24    15.24
37338      BUILDHGT TRU620          15.24    15.24    15.24    15.24    15.24    15.24
37339
37340      BUILDHGT TRU621          15.24    15.24    15.24    15.24    15.24    15.24
37341      BUILDHGT TRU621          15.24    15.24    15.24    15.24    15.24    15.24
37342      BUILDHGT TRU621          15.24    15.24    15.24    15.24    15.24    15.24
37343      BUILDHGT TRU621          15.24    15.24    15.24    15.24    15.24    15.24
37344      BUILDHGT TRU621          15.24    15.24    15.24    15.24    15.24    15.24
37345      BUILDHGT TRU621          15.24    15.24    15.24    15.24    15.24    15.24
37346
37347      BUILDHGT TRU622          15.24    15.24    15.24    15.24    15.24    15.24
37348      BUILDHGT TRU622          15.24    15.24    15.24    15.24    15.24    15.24
37349      BUILDHGT TRU622          15.24    15.24    15.24    15.24    15.24    15.24
37350      BUILDHGT TRU622          15.24    15.24    15.24    15.24    15.24    15.24
37351      BUILDHGT TRU622          15.24    15.24    15.24    15.24    15.24    15.24
37352      BUILDHGT TRU622          15.24    15.24    15.24    15.24    15.24    15.24
37353
37354      BUILDHGT TRU623          15.24    15.24    15.24    15.24    15.24    15.24
37355      BUILDHGT TRU623          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37356      BUILDHGT TRU623          15.24    15.24    15.24    15.24    15.24    15.24
37357      BUILDHGT TRU623          15.24    15.24    15.24    15.24    15.24    15.24
37358      BUILDHGT TRU623          15.24    15.24    15.24    15.24    15.24    15.24
37359      BUILDHGT TRU623          15.24    15.24    15.24    15.24    15.24    15.24
37360
37361      BUILDHGT TRU624          15.24    15.24    15.24    15.24    15.24    15.24
37362      BUILDHGT TRU624          15.24    15.24    15.24    15.24    15.24    15.24
37363      BUILDHGT TRU624          15.24    15.24    15.24    15.24    15.24    15.24
37364      BUILDHGT TRU624          15.24    15.24    15.24    15.24    15.24    15.24
37365      BUILDHGT TRU624          15.24    15.24    15.24    15.24    15.24    15.24
37366      BUILDHGT TRU624          15.24    15.24    15.24    15.24    15.24    15.24
37367
37368      BUILDHGT TRU625          15.24    15.24    15.24    15.24    15.24    15.24
37369      BUILDHGT TRU625          15.24    15.24    15.24    15.24    15.24    15.24
37370      BUILDHGT TRU625          15.24    15.24    15.24    15.24    15.24    15.24
37371      BUILDHGT TRU625          15.24    15.24    15.24    15.24    15.24    15.24
37372      BUILDHGT TRU625          15.24    15.24    15.24    15.24    15.24    15.24
37373      BUILDHGT TRU625          15.24    15.24    15.24    15.24    15.24    15.24
37374
37375      BUILDHGT TRU626          15.24    15.24    15.24    15.24    15.24    15.24
37376      BUILDHGT TRU626          15.24    15.24    15.24    15.24    15.24    15.24
37377      BUILDHGT TRU626          15.24    15.24    15.24    15.24    15.24    15.24
37378      BUILDHGT TRU626          15.24    15.24    15.24    15.24    15.24    15.24
37379      BUILDHGT TRU626          15.24    15.24    15.24    15.24    15.24    15.24
37380      BUILDHGT TRU626          15.24    15.24    15.24    15.24    15.24    15.24
37381
37382      BUILDHGT TRU627          15.24    15.24    15.24    15.24    15.24    15.24
37383      BUILDHGT TRU627          15.24    15.24    15.24    15.24    15.24    15.24
37384      BUILDHGT TRU627          15.24    15.24    15.24    15.24    15.24    15.24
37385      BUILDHGT TRU627          15.24    15.24    15.24    15.24    15.24    15.24
37386      BUILDHGT TRU627          15.24    15.24    15.24    15.24    15.24    15.24
37387      BUILDHGT TRU627          15.24    15.24    15.24    15.24    15.24    15.24
37388
37389      BUILDHGT TRU628          15.24    15.24    15.24    15.24    15.24    15.24
37390      BUILDHGT TRU628          15.24    15.24    15.24    15.24    15.24    15.24
37391      BUILDHGT TRU628          15.24    15.24    15.24    15.24    15.24    15.24
37392      BUILDHGT TRU628          15.24    15.24    15.24    15.24    15.24    15.24
37393      BUILDHGT TRU628          15.24    15.24    15.24    15.24    15.24    15.24
37394      BUILDHGT TRU628          15.24    15.24    15.24    15.24    15.24    15.24
37395
37396      BUILDHGT TRU629          15.24    15.24    15.24    15.24    15.24    15.24
37397      BUILDHGT TRU629          15.24    15.24    15.24    15.24    15.24    15.24
37398      BUILDHGT TRU629          15.24    15.24    15.24    15.24    15.24    15.24
37399      BUILDHGT TRU629          15.24    15.24    15.24    15.24    15.24    15.24
37400      BUILDHGT TRU629          15.24    15.24    15.24    15.24    15.24    15.24
37401      BUILDHGT TRU629          15.24    15.24    15.24    15.24    15.24    15.24
37402
37403      BUILDHGT TRU630          15.24    15.24    15.24    15.24    15.24    15.24
37404      BUILDHGT TRU630          15.24    15.24    15.24    15.24    15.24    15.24
37405      BUILDHGT TRU630          15.24    15.24    15.24    15.24    15.24    15.24
37406      BUILDHGT TRU630          15.24    15.24    15.24    15.24    15.24    15.24
37407      BUILDHGT TRU630          15.24    15.24    15.24    15.24    15.24    15.24
37408      BUILDHGT TRU630          15.24    15.24    15.24    15.24    15.24    15.24
37409
37410      BUILDHGT TRU631          15.24    15.24    15.24    15.24    15.24    15.24
37411      BUILDHGT TRU631          15.24    15.24    15.24    15.24    15.24    15.24
37412      BUILDHGT TRU631          15.24    15.24    15.24    15.24    15.24    15.24
37413      BUILDHGT TRU631          15.24    15.24    15.24    15.24    15.24    15.24
37414      BUILDHGT TRU631          15.24    15.24    15.24    15.24    15.24    15.24
37415      BUILDHGT TRU631          15.24    15.24    15.24    15.24    15.24    15.24
37416
37417      BUILDHGT TRU632          15.24    15.24    15.24    15.24    15.24    15.24
37418      BUILDHGT TRU632          15.24    15.24    15.24    15.24    15.24    15.24
37419      BUILDHGT TRU632          15.24    15.24    15.24    15.24    15.24    15.24
37420      BUILDHGT TRU632          15.24    15.24    15.24    15.24    15.24    15.24
37421      BUILDHGT TRU632          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37422      BUILDHGT TRU632          15.24    15.24    15.24    15.24    15.24    15.24
37423
37424      BUILDHGT TRU633          15.24    15.24    15.24    15.24    15.24    15.24
37425      BUILDHGT TRU633          15.24    15.24    15.24    15.24    15.24    15.24
37426      BUILDHGT TRU633          15.24    15.24    15.24    15.24    15.24    15.24
37427      BUILDHGT TRU633          15.24    15.24    15.24    15.24    15.24    15.24
37428      BUILDHGT TRU633          15.24    15.24    15.24    15.24    15.24    15.24
37429      BUILDHGT TRU633          15.24    15.24    15.24    15.24    15.24    15.24
37430
37431      BUILDHGT TRU634          15.24    15.24    15.24    15.24    15.24    15.24
37432      BUILDHGT TRU634          15.24    15.24    15.24    15.24    15.24    15.24
37433      BUILDHGT TRU634          15.24    15.24    15.24    15.24    15.24    15.24
37434      BUILDHGT TRU634          15.24    15.24    15.24    15.24    15.24    15.24
37435      BUILDHGT TRU634          15.24    15.24    15.24    15.24    15.24    15.24
37436      BUILDHGT TRU634          15.24    15.24    15.24    15.24    15.24    15.24
37437
37438      BUILDHGT TRU635          15.24    15.24    15.24    15.24    15.24    15.24
37439      BUILDHGT TRU635          15.24    15.24    15.24    15.24    15.24    15.24
37440      BUILDHGT TRU635          15.24    15.24    15.24    15.24    15.24    15.24
37441      BUILDHGT TRU635          15.24    15.24    15.24    15.24    15.24    15.24
37442      BUILDHGT TRU635          15.24    15.24    15.24    15.24    15.24    15.24
37443      BUILDHGT TRU635          15.24    15.24    15.24    15.24    15.24    15.24
37444
37445      BUILDHGT TRU636          15.24    15.24    15.24    15.24    15.24    15.24
37446      BUILDHGT TRU636          15.24    15.24    15.24    15.24    15.24    15.24
37447      BUILDHGT TRU636          15.24    15.24    15.24    15.24    15.24    15.24
37448      BUILDHGT TRU636          15.24    15.24    15.24    15.24    15.24    15.24
37449      BUILDHGT TRU636          15.24    15.24    15.24    15.24    15.24    15.24
37450      BUILDHGT TRU636          15.24    15.24    15.24    15.24    15.24    15.24
37451
37452      BUILDHGT TRU637          15.24    15.24    15.24    15.24    15.24    15.24
37453      BUILDHGT TRU637          15.24    15.24    15.24    15.24    15.24    15.24
37454      BUILDHGT TRU637          15.24    15.24    15.24    15.24    15.24    15.24
37455      BUILDHGT TRU637          15.24    15.24    15.24    15.24    15.24    15.24
37456      BUILDHGT TRU637          15.24    15.24    15.24    15.24    15.24    15.24
37457      BUILDHGT TRU637          15.24    15.24    15.24    15.24    15.24    15.24
37458
37459      BUILDHGT TRU638          15.24    15.24    15.24    15.24    15.24    15.24
37460      BUILDHGT TRU638          15.24    15.24    15.24    15.24    15.24    15.24
37461      BUILDHGT TRU638          15.24    15.24    15.24    15.24    15.24    15.24
37462      BUILDHGT TRU638          15.24    15.24    15.24    15.24    15.24    15.24
37463      BUILDHGT TRU638          15.24    15.24    15.24    15.24    15.24    15.24
37464      BUILDHGT TRU638          15.24    15.24    15.24    15.24    15.24    15.24
37465
37466      BUILDHGT TRU639          15.24    15.24    15.24    15.24    15.24    15.24
37467      BUILDHGT TRU639          15.24    15.24    15.24    15.24    15.24    15.24
37468      BUILDHGT TRU639          15.24    15.24    15.24    15.24    15.24    15.24
37469      BUILDHGT TRU639          15.24    15.24    15.24    15.24    15.24    15.24
37470      BUILDHGT TRU639          15.24    15.24    15.24    15.24    15.24    15.24
37471      BUILDHGT TRU639          15.24    15.24    15.24    15.24    15.24    15.24
37472
37473      BUILDHGT TRU640          15.24    15.24    15.24    15.24    15.24    15.24
37474      BUILDHGT TRU640          15.24    15.24    15.24    15.24    15.24    15.24
37475      BUILDHGT TRU640          15.24    15.24    15.24    15.24    15.24    15.24
37476      BUILDHGT TRU640          15.24    15.24    15.24    15.24    15.24    15.24
37477      BUILDHGT TRU640          15.24    15.24    15.24    15.24    15.24    15.24
37478      BUILDHGT TRU640          15.24    15.24    15.24    15.24    15.24    15.24
37479
37480      BUILDHGT TRU641          15.24    15.24    15.24    15.24    15.24    15.24
37481      BUILDHGT TRU641          15.24    15.24    15.24    15.24    15.24    15.24
37482      BUILDHGT TRU641          15.24    15.24    15.24    15.24    15.24    15.24
37483      BUILDHGT TRU641          15.24    15.24    15.24    15.24    15.24    15.24
37484      BUILDHGT TRU641          15.24    15.24    15.24    15.24    15.24    15.24
37485      BUILDHGT TRU641          15.24    15.24    15.24    15.24    15.24    15.24
37486
37487      BUILDHGT TRU642          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37488      BUILDHGT TRU642          15.24    15.24    15.24    15.24    15.24    15.24
37489      BUILDHGT TRU642          15.24    15.24    15.24    15.24    15.24    15.24
37490      BUILDHGT TRU642          15.24    15.24    15.24    15.24    15.24    15.24
37491      BUILDHGT TRU642          15.24    15.24    15.24    15.24    15.24    15.24
37492      BUILDHGT TRU642          15.24    15.24    15.24    15.24    15.24    15.24
37493
37494      BUILDHGT TRU643          15.24    15.24    15.24    15.24    15.24    15.24
37495      BUILDHGT TRU643          15.24    15.24    15.24    15.24    15.24    15.24
37496      BUILDHGT TRU643          15.24    15.24    15.24    15.24    15.24    15.24
37497      BUILDHGT TRU643          15.24    15.24    15.24    15.24    15.24    15.24
37498      BUILDHGT TRU643          15.24    15.24    15.24    15.24    15.24    15.24
37499      BUILDHGT TRU643          15.24    15.24    15.24    15.24    15.24    15.24
37500
37501      BUILDHGT TRU644          15.24    15.24    15.24    15.24    15.24    15.24
37502      BUILDHGT TRU644          15.24    15.24    15.24    15.24    15.24    15.24
37503      BUILDHGT TRU644          15.24    15.24    15.24    15.24    15.24    15.24
37504      BUILDHGT TRU644          15.24    15.24    15.24    15.24    15.24    15.24
37505      BUILDHGT TRU644          15.24    15.24    15.24    15.24    15.24    15.24
37506      BUILDHGT TRU644          15.24    15.24    15.24    15.24    15.24    15.24
37507
37508      BUILDHGT TRU645          15.24    15.24    15.24    15.24    15.24    15.24
37509      BUILDHGT TRU645          15.24    15.24    15.24    15.24    15.24    15.24
37510      BUILDHGT TRU645          15.24    15.24    15.24    15.24    15.24    15.24
37511      BUILDHGT TRU645          15.24    15.24    15.24    15.24    15.24    15.24
37512      BUILDHGT TRU645          15.24    15.24    15.24    15.24    15.24    15.24
37513      BUILDHGT TRU645          15.24    15.24    15.24    15.24    15.24    15.24
37514
37515      BUILDHGT TRU646          15.24    15.24    15.24    15.24    15.24    15.24
37516      BUILDHGT TRU646          15.24    15.24    15.24    15.24    15.24    15.24
37517      BUILDHGT TRU646          15.24    15.24    15.24    15.24    15.24    15.24
37518      BUILDHGT TRU646          15.24    15.24    15.24    15.24    15.24    15.24
37519      BUILDHGT TRU646          15.24    15.24    15.24    15.24    15.24    15.24
37520      BUILDHGT TRU646          15.24    15.24    15.24    15.24    15.24    15.24
37521
37522      BUILDHGT TRU647          15.24    15.24    15.24    15.24    15.24    15.24
37523      BUILDHGT TRU647          15.24    15.24    15.24    15.24    15.24    15.24
37524      BUILDHGT TRU647          15.24    15.24    15.24    15.24    15.24    15.24
37525      BUILDHGT TRU647          15.24    15.24    15.24    15.24    15.24    15.24
37526      BUILDHGT TRU647          15.24    15.24    15.24    15.24    15.24    15.24
37527      BUILDHGT TRU647          15.24    15.24    15.24    15.24    15.24    15.24
37528
37529      BUILDHGT TRU648          15.24    15.24    15.24    15.24    15.24    15.24
37530      BUILDHGT TRU648          15.24    15.24    15.24    15.24    15.24    15.24
37531      BUILDHGT TRU648          15.24    15.24    15.24    15.24    15.24    15.24
37532      BUILDHGT TRU648          15.24    15.24    15.24    15.24    15.24    15.24
37533      BUILDHGT TRU648          15.24    15.24    15.24    15.24    15.24    15.24
37534      BUILDHGT TRU648          15.24    15.24    15.24    15.24    15.24    15.24
37535
37536      BUILDHGT TRU649          15.24    15.24    15.24    15.24    15.24    15.24
37537      BUILDHGT TRU649          15.24    15.24    15.24    15.24    15.24    15.24
37538      BUILDHGT TRU649          15.24    15.24    15.24    15.24    15.24    15.24
37539      BUILDHGT TRU649          15.24    15.24    15.24    15.24    15.24    15.24
37540      BUILDHGT TRU649          15.24    15.24    15.24    15.24    15.24    15.24
37541      BUILDHGT TRU649          15.24    15.24    15.24    15.24    15.24    15.24
37542
37543      BUILDHGT TRU650          15.24    15.24    15.24    15.24    15.24    15.24
37544      BUILDHGT TRU650          15.24    15.24    15.24    15.24    15.24    15.24
37545      BUILDHGT TRU650          15.24    15.24    15.24    15.24    15.24    15.24
37546      BUILDHGT TRU650          15.24    15.24    15.24    15.24    15.24    15.24
37547      BUILDHGT TRU650          15.24    15.24    15.24    15.24    15.24    15.24
37548      BUILDHGT TRU650          15.24    15.24    15.24    15.24    15.24    15.24
37549
37550      BUILDHGT TRU651          15.24    15.24    15.24    15.24    15.24    15.24
37551      BUILDHGT TRU651          15.24    15.24    15.24    15.24    15.24    15.24
37552      BUILDHGT TRU651          15.24    15.24    15.24    15.24    15.24    15.24
37553      BUILDHGT TRU651          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37554      BUILDHGT TRU651          15.24    15.24    15.24    15.24    15.24    15.24
37555      BUILDHGT TRU651          15.24    15.24    15.24    15.24    15.24    15.24
37556
37557      BUILDHGT TRU652          15.24    15.24    15.24    15.24    15.24    15.24
37558      BUILDHGT TRU652          15.24    15.24    15.24    15.24    15.24    15.24
37559      BUILDHGT TRU652          15.24    15.24    15.24    15.24    15.24    15.24
37560      BUILDHGT TRU652          15.24    15.24    15.24    15.24    15.24    15.24
37561      BUILDHGT TRU652          15.24    15.24    15.24    15.24    15.24    15.24
37562      BUILDHGT TRU652          15.24    15.24    15.24    15.24    15.24    15.24
37563
37564      BUILDHGT TRU653          15.24    15.24    15.24    15.24    15.24    15.24
37565      BUILDHGT TRU653          15.24    15.24    15.24    15.24    15.24    15.24
37566      BUILDHGT TRU653          15.24    15.24    15.24    15.24    15.24    15.24
37567      BUILDHGT TRU653          15.24    15.24    15.24    15.24    15.24    15.24
37568      BUILDHGT TRU653          15.24    15.24    15.24    15.24    15.24    15.24
37569      BUILDHGT TRU653          15.24    15.24    15.24    15.24    15.24    15.24
37570
37571      BUILDHGT TRU654          15.24    15.24    15.24    15.24    15.24    15.24
37572      BUILDHGT TRU654          15.24    15.24    15.24    15.24    15.24    15.24
37573      BUILDHGT TRU654          15.24    15.24    15.24    15.24    15.24    15.24
37574      BUILDHGT TRU654          15.24    15.24    15.24    15.24    15.24    15.24
37575      BUILDHGT TRU654          15.24    15.24    15.24    15.24    15.24    15.24
37576      BUILDHGT TRU654          15.24    15.24    15.24    15.24    15.24    15.24
37577
37578      BUILDHGT TRU655          15.24    15.24    15.24    15.24    15.24    15.24
37579      BUILDHGT TRU655          15.24    15.24    15.24    15.24    15.24    15.24
37580      BUILDHGT TRU655          15.24    15.24    15.24    15.24    15.24    15.24
37581      BUILDHGT TRU655          15.24    15.24    15.24    15.24    15.24    15.24
37582      BUILDHGT TRU655          15.24    15.24    15.24    15.24    15.24    15.24
37583      BUILDHGT TRU655          15.24    15.24    15.24    15.24    15.24    15.24
37584
37585      BUILDHGT TRU656          15.24    15.24    15.24    15.24    15.24    15.24
37586      BUILDHGT TRU656          15.24    15.24    15.24    15.24    15.24    15.24
37587      BUILDHGT TRU656          15.24    15.24    15.24    15.24    15.24    15.24
37588      BUILDHGT TRU656          15.24    15.24    15.24    15.24    15.24    15.24
37589      BUILDHGT TRU656          15.24    15.24    15.24    15.24    15.24    15.24
37590      BUILDHGT TRU656          15.24    15.24    15.24    15.24    15.24    15.24
37591
37592      BUILDHGT TRU657          15.24    15.24    15.24    15.24    15.24    15.24
37593      BUILDHGT TRU657          15.24    15.24    15.24    15.24    15.24    15.24
37594      BUILDHGT TRU657          15.24    15.24    15.24    15.24    15.24    15.24
37595      BUILDHGT TRU657          15.24    15.24    15.24    15.24    15.24    15.24
37596      BUILDHGT TRU657          15.24    15.24    15.24    15.24    15.24    15.24
37597      BUILDHGT TRU657          15.24    15.24    15.24    15.24    15.24    15.24
37598
37599      BUILDHGT TRU658          15.24    15.24    15.24    15.24    15.24    15.24
37600      BUILDHGT TRU658          15.24    15.24    15.24    15.24    15.24    15.24
37601      BUILDHGT TRU658          15.24    15.24    15.24    15.24    15.24    15.24
37602      BUILDHGT TRU658          15.24    15.24    15.24    15.24    15.24    15.24
37603      BUILDHGT TRU658          15.24    15.24    15.24    15.24    15.24    15.24
37604      BUILDHGT TRU658          15.24    15.24    15.24    15.24    15.24    15.24
37605
37606      BUILDHGT TRU659          15.24    15.24    15.24    15.24    15.24    15.24
37607      BUILDHGT TRU659          15.24    15.24    15.24    15.24    15.24    15.24
37608      BUILDHGT TRU659          15.24    15.24    15.24    15.24    15.24    15.24
37609      BUILDHGT TRU659          15.24    15.24    15.24    15.24    15.24    15.24
37610      BUILDHGT TRU659          15.24    15.24    15.24    15.24    15.24    15.24
37611      BUILDHGT TRU659          15.24    15.24    15.24    15.24    15.24    15.24
37612
37613      BUILDHGT TRU660          15.24    15.24    15.24    15.24    15.24    15.24
37614      BUILDHGT TRU660          15.24    15.24    15.24    15.24    15.24    15.24
37615      BUILDHGT TRU660          15.24    15.24    15.24    15.24    15.24    15.24
37616      BUILDHGT TRU660          15.24    15.24    15.24    15.24    15.24    15.24
37617      BUILDHGT TRU660          15.24    15.24    15.24    15.24    15.24    15.24
37618      BUILDHGT TRU660          15.24    15.24    15.24    15.24    15.24    15.24
37619
```

```
37620      BUILDHGT TRU661          15.24    15.24    15.24    15.24    15.24    15.24
37621      BUILDHGT TRU661          15.24    15.24    15.24    15.24    15.24    15.24
37622      BUILDHGT TRU661          15.24    15.24    15.24    15.24    15.24    15.24
37623      BUILDHGT TRU661          15.24    15.24    15.24    15.24    15.24    15.24
37624      BUILDHGT TRU661          15.24    15.24    15.24    15.24    15.24    15.24
37625      BUILDHGT TRU661          15.24    15.24    15.24    15.24    15.24    15.24
37626
37627      BUILDHGT TRU662          15.24    15.24    15.24    15.24    15.24    15.24
37628      BUILDHGT TRU662          15.24    15.24    15.24    15.24    15.24    15.24
37629      BUILDHGT TRU662          15.24    15.24    15.24    15.24    15.24    15.24
37630      BUILDHGT TRU662          15.24    15.24    15.24    15.24    15.24    15.24
37631      BUILDHGT TRU662          15.24    15.24    15.24    15.24    15.24    15.24
37632      BUILDHGT TRU662          15.24    15.24    15.24    15.24    15.24    15.24
37633
37634      BUILDHGT TRU663          15.24    15.24    15.24    15.24    15.24    15.24
37635      BUILDHGT TRU663          15.24    15.24    15.24    15.24    15.24    15.24
37636      BUILDHGT TRU663          15.24    15.24    15.24    15.24    15.24    15.24
37637      BUILDHGT TRU663          15.24    15.24    15.24    15.24    15.24    15.24
37638      BUILDHGT TRU663          15.24    15.24    15.24    15.24    15.24    15.24
37639      BUILDHGT TRU663          15.24    15.24    15.24    15.24    15.24    15.24
37640
37641      BUILDHGT TRU664          15.24    15.24    15.24    15.24    15.24    15.24
37642      BUILDHGT TRU664          15.24    15.24    15.24    15.24    15.24    15.24
37643      BUILDHGT TRU664          15.24    15.24    15.24    15.24    15.24    15.24
37644      BUILDHGT TRU664          15.24    15.24    15.24    15.24    15.24    15.24
37645      BUILDHGT TRU664          15.24    15.24    15.24    15.24    15.24    15.24
37646      BUILDHGT TRU664          15.24    15.24    15.24    15.24    15.24    15.24
37647
37648      BUILDHGT TRU665          15.24    15.24    15.24    15.24    15.24    15.24
37649      BUILDHGT TRU665          15.24    15.24    15.24    15.24    15.24    15.24
37650      BUILDHGT TRU665          15.24    15.24    15.24    15.24    15.24    15.24
37651      BUILDHGT TRU665          15.24    15.24    15.24    15.24    15.24    15.24
37652      BUILDHGT TRU665          15.24    15.24    15.24    15.24    15.24    15.24
37653      BUILDHGT TRU665          15.24    15.24    15.24    15.24    15.24    15.24
37654
37655      BUILDHGT TRU666          15.24    15.24    15.24    15.24    15.24    15.24
37656      BUILDHGT TRU666          15.24    15.24    15.24    15.24    15.24    15.24
37657      BUILDHGT TRU666          15.24    15.24    15.24    15.24    15.24    15.24
37658      BUILDHGT TRU666          15.24    15.24    15.24    15.24    15.24    15.24
37659      BUILDHGT TRU666          15.24    15.24    15.24    15.24    15.24    15.24
37660      BUILDHGT TRU666          15.24    15.24    15.24    15.24    15.24    15.24
37661
37662      BUILDHGT TRU667          15.24    15.24    15.24    15.24    15.24    15.24
37663      BUILDHGT TRU667          15.24    15.24    15.24    15.24    15.24    15.24
37664      BUILDHGT TRU667          15.24    15.24    15.24    15.24    15.24    15.24
37665      BUILDHGT TRU667          15.24    15.24    15.24    15.24    15.24    15.24
37666      BUILDHGT TRU667          15.24    15.24    15.24    15.24    15.24    15.24
37667      BUILDHGT TRU667          15.24    15.24    15.24    15.24    15.24    15.24
37668
37669      BUILDHGT TRU668          15.24    15.24    15.24    15.24    15.24    15.24
37670      BUILDHGT TRU668          15.24    15.24    15.24    15.24    15.24    15.24
37671      BUILDHGT TRU668          15.24    15.24    15.24    15.24    15.24    15.24
37672      BUILDHGT TRU668          15.24    15.24    15.24    15.24    15.24    15.24
37673      BUILDHGT TRU668          15.24    15.24    15.24    15.24    15.24    15.24
37674      BUILDHGT TRU668          15.24    15.24    15.24    15.24    15.24    15.24
37675
37676      BUILDHGT TRU669          15.24    15.24    15.24    15.24    15.24    15.24
37677      BUILDHGT TRU669          15.24    15.24    15.24    15.24    15.24    15.24
37678      BUILDHGT TRU669          15.24    15.24    15.24    15.24    15.24    15.24
37679      BUILDHGT TRU669          15.24    15.24    15.24    15.24    15.24    15.24
37680      BUILDHGT TRU669          15.24    15.24    15.24    15.24    15.24    15.24
37681      BUILDHGT TRU669          15.24    15.24    15.24    15.24    15.24    15.24
37682
37683      BUILDHGT TRU670          15.24    15.24    15.24    15.24    15.24    15.24
37684      BUILDHGT TRU670          15.24    15.24    15.24    15.24    15.24    15.24
37685      BUILDHGT TRU670          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37686      BUILDHGT TRU670          15.24    15.24    15.24    15.24    15.24    15.24
37687      BUILDHGT TRU670          15.24    15.24    15.24    15.24    15.24    15.24
37688      BUILDHGT TRU670          15.24    15.24    15.24    15.24    15.24    15.24
37689
37690      BUILDHGT TRU671          15.24    15.24    15.24    15.24    15.24    15.24
37691      BUILDHGT TRU671          15.24    15.24    15.24    15.24    15.24    15.24
37692      BUILDHGT TRU671          15.24    15.24    15.24    15.24    15.24    15.24
37693      BUILDHGT TRU671          15.24    15.24    15.24    15.24    15.24    15.24
37694      BUILDHGT TRU671          15.24    15.24    15.24    15.24    15.24    15.24
37695      BUILDHGT TRU671          15.24    15.24    15.24    15.24    15.24    15.24
37696
37697      BUILDHGT TRU672          15.24    15.24    15.24    15.24    15.24    15.24
37698      BUILDHGT TRU672          15.24    15.24    15.24    15.24    15.24    15.24
37699      BUILDHGT TRU672          15.24    15.24    15.24    15.24    15.24    15.24
37700      BUILDHGT TRU672          15.24    15.24    15.24    15.24    15.24    15.24
37701      BUILDHGT TRU672          15.24    15.24    15.24    15.24    15.24    15.24
37702      BUILDHGT TRU672          15.24    15.24    15.24    15.24    15.24    15.24
37703
37704      BUILDHGT TRU673          15.24    15.24    15.24    15.24    15.24    15.24
37705      BUILDHGT TRU673          15.24    15.24    15.24    15.24    15.24    15.24
37706      BUILDHGT TRU673          15.24    15.24    15.24    15.24    15.24    15.24
37707      BUILDHGT TRU673          15.24    15.24    15.24    15.24    15.24    15.24
37708      BUILDHGT TRU673          15.24    15.24    15.24    15.24    15.24    15.24
37709      BUILDHGT TRU673          15.24    15.24    15.24    15.24    15.24    15.24
37710
37711      BUILDHGT TRU674          15.24    15.24    15.24    15.24    15.24    15.24
37712      BUILDHGT TRU674          15.24    15.24    15.24    15.24    15.24    15.24
37713      BUILDHGT TRU674          15.24    15.24    15.24    15.24    15.24    15.24
37714      BUILDHGT TRU674          15.24    15.24    15.24    15.24    15.24    15.24
37715      BUILDHGT TRU674          15.24    15.24    15.24    15.24    15.24    15.24
37716      BUILDHGT TRU674          15.24    15.24    15.24    15.24    15.24    15.24
37717
37718      BUILDHGT TRU675          15.24    15.24    15.24    15.24    15.24    15.24
37719      BUILDHGT TRU675          15.24    15.24    15.24    15.24    15.24    15.24
37720      BUILDHGT TRU675          15.24    15.24    15.24    15.24    15.24    15.24
37721      BUILDHGT TRU675          15.24    15.24    15.24    15.24    15.24    15.24
37722      BUILDHGT TRU675          15.24    15.24    15.24    15.24    15.24    15.24
37723      BUILDHGT TRU675          15.24    15.24    15.24    15.24    15.24    15.24
37724
37725      BUILDHGT TRU676          15.24    15.24    15.24    15.24    15.24    15.24
37726      BUILDHGT TRU676          15.24    15.24    15.24    15.24    15.24    15.24
37727      BUILDHGT TRU676          15.24    15.24    15.24    15.24    15.24    15.24
37728      BUILDHGT TRU676          15.24    15.24    15.24    15.24    15.24    15.24
37729      BUILDHGT TRU676          15.24    15.24    15.24    15.24    15.24    15.24
37730      BUILDHGT TRU676          15.24    15.24    15.24    15.24    15.24    15.24
37731
37732      BUILDHGT TRU677          15.24    15.24    15.24    15.24    15.24    15.24
37733      BUILDHGT TRU677          15.24    15.24    15.24    15.24    15.24    15.24
37734      BUILDHGT TRU677          15.24    15.24    15.24    15.24    15.24    15.24
37735      BUILDHGT TRU677          15.24    15.24    15.24    15.24    15.24    15.24
37736      BUILDHGT TRU677          15.24    15.24    15.24    15.24    15.24    15.24
37737      BUILDHGT TRU677          15.24    15.24    15.24    15.24    15.24    15.24
37738
37739      BUILDHGT TRU678          15.24    15.24    15.24    15.24    15.24    15.24
37740      BUILDHGT TRU678          15.24    15.24    15.24    15.24    15.24    15.24
37741      BUILDHGT TRU678          15.24    15.24    15.24    15.24    15.24    15.24
37742      BUILDHGT TRU678          15.24    15.24    15.24    15.24    15.24    15.24
37743      BUILDHGT TRU678          15.24    15.24    15.24    15.24    15.24    15.24
37744      BUILDHGT TRU678          15.24    15.24    15.24    15.24    15.24    15.24
37745
37746      BUILDHGT TRU679          15.24    15.24    15.24    15.24    15.24    15.24
37747      BUILDHGT TRU679          15.24    15.24    15.24    15.24    15.24    15.24
37748      BUILDHGT TRU679          15.24    15.24    15.24    15.24    15.24    15.24
37749      BUILDHGT TRU679          15.24    15.24    15.24    15.24    15.24    15.24
37750      BUILDHGT TRU679          15.24    15.24    15.24    15.24    15.24    15.24
37751      BUILDHGT TRU679          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37752
37753      BUILDHGT TRU680          15.24    15.24    15.24    15.24    15.24    15.24
37754      BUILDHGT TRU680          15.24    15.24    15.24    15.24    15.24    15.24
37755      BUILDHGT TRU680          15.24    15.24    15.24    15.24    15.24    15.24
37756      BUILDHGT TRU680          15.24    15.24    15.24    15.24    15.24    15.24
37757      BUILDHGT TRU680          15.24    15.24    15.24    15.24    15.24    15.24
37758      BUILDHGT TRU680          15.24    15.24    15.24    15.24    15.24    15.24
37759
37760      BUILDHGT TRU681          15.24    15.24    15.24    15.24    15.24    15.24
37761      BUILDHGT TRU681          15.24    15.24    15.24    15.24    15.24    15.24
37762      BUILDHGT TRU681          15.24    15.24    15.24    15.24    15.24    15.24
37763      BUILDHGT TRU681          15.24    15.24    15.24    15.24    15.24    15.24
37764      BUILDHGT TRU681          15.24    15.24    15.24    15.24    15.24    15.24
37765      BUILDHGT TRU681          15.24    15.24    15.24    15.24    15.24    15.24
37766
37767      BUILDHGT TRU682          15.24    15.24    15.24    15.24    15.24    15.24
37768      BUILDHGT TRU682          15.24    15.24    15.24    15.24    15.24    15.24
37769      BUILDHGT TRU682          15.24    15.24    15.24    15.24    15.24    15.24
37770      BUILDHGT TRU682          15.24    15.24    15.24    15.24    15.24    15.24
37771      BUILDHGT TRU682          15.24    15.24    15.24    15.24    15.24    15.24
37772      BUILDHGT TRU682          15.24    15.24    15.24    15.24    15.24    15.24
37773
37774      BUILDHGT TRU683          15.24    15.24    15.24    15.24    15.24    15.24
37775      BUILDHGT TRU683          15.24    15.24    15.24    15.24    15.24    15.24
37776      BUILDHGT TRU683          15.24    15.24    15.24    15.24    15.24    15.24
37777      BUILDHGT TRU683          15.24    15.24    15.24    15.24    15.24    15.24
37778      BUILDHGT TRU683          15.24    15.24    15.24    15.24    15.24    15.24
37779      BUILDHGT TRU683          15.24    15.24    15.24    15.24    15.24    15.24
37780
37781      BUILDHGT TRU684          15.24    15.24    15.24    15.24    15.24    15.24
37782      BUILDHGT TRU684          15.24    15.24    15.24    15.24    15.24    15.24
37783      BUILDHGT TRU684          15.24    15.24    15.24    15.24    15.24    15.24
37784      BUILDHGT TRU684          15.24    15.24    15.24    15.24    15.24    15.24
37785      BUILDHGT TRU684          15.24    15.24    15.24    15.24    15.24    15.24
37786      BUILDHGT TRU684          15.24    15.24    15.24    15.24    15.24    15.24
37787
37788      BUILDHGT TRU685          15.24    15.24    15.24    15.24    15.24    15.24
37789      BUILDHGT TRU685          15.24    15.24    15.24    15.24    15.24    15.24
37790      BUILDHGT TRU685          15.24    15.24    15.24    15.24    15.24    15.24
37791      BUILDHGT TRU685          15.24    15.24    15.24    15.24    15.24    15.24
37792      BUILDHGT TRU685          15.24    15.24    15.24    15.24    15.24    15.24
37793      BUILDHGT TRU685          15.24    15.24    15.24    15.24    15.24    15.24
37794
37795      BUILDHGT TRU686          15.24    15.24    15.24    15.24    15.24    15.24
37796      BUILDHGT TRU686          15.24    15.24    15.24    15.24    15.24    15.24
37797      BUILDHGT TRU686          15.24    15.24    15.24    15.24    15.24    15.24
37798      BUILDHGT TRU686          15.24    15.24    15.24    15.24    15.24    15.24
37799      BUILDHGT TRU686          15.24    15.24    15.24    15.24    15.24    15.24
37800      BUILDHGT TRU686          15.24    15.24    15.24    15.24    15.24    15.24
37801
37802      BUILDHGT TRU687          15.24    15.24    15.24    15.24    15.24    15.24
37803      BUILDHGT TRU687          15.24    15.24    15.24    15.24    15.24    15.24
37804      BUILDHGT TRU687          15.24    15.24    15.24    15.24    15.24    15.24
37805      BUILDHGT TRU687          15.24    15.24    15.24    15.24    15.24    15.24
37806      BUILDHGT TRU687          15.24    15.24    15.24    15.24    15.24    15.24
37807      BUILDHGT TRU687          15.24    15.24    15.24    15.24    15.24    15.24
37808
37809      BUILDHGT TRU688          15.24    15.24    15.24    15.24    15.24    15.24
37810      BUILDHGT TRU688          15.24    15.24    15.24    15.24    15.24    15.24
37811      BUILDHGT TRU688          15.24    15.24    15.24    15.24    15.24    15.24
37812      BUILDHGT TRU688          15.24    15.24    15.24    15.24    15.24    15.24
37813      BUILDHGT TRU688          15.24    15.24    15.24    15.24    15.24    15.24
37814      BUILDHGT TRU688          15.24    15.24    15.24    15.24    15.24    15.24
37815
37816      BUILDHGT TRU689          15.24    15.24    15.24    15.24    15.24    15.24
37817      BUILDHGT TRU689          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37818      BUILDHGT TRU689          15.24    15.24    15.24    15.24    15.24    15.24
37819      BUILDHGT TRU689          15.24    15.24    15.24    15.24    15.24    15.24
37820      BUILDHGT TRU689          15.24    15.24    15.24    15.24    15.24    15.24
37821      BUILDHGT TRU689          15.24    15.24    15.24    15.24    15.24    15.24
37822
37823      BUILDHGT TRU690          15.24    15.24    15.24    15.24    15.24    15.24
37824      BUILDHGT TRU690          15.24    15.24    15.24    15.24    15.24    15.24
37825      BUILDHGT TRU690          15.24    15.24    15.24    15.24    15.24    15.24
37826      BUILDHGT TRU690          15.24    15.24    15.24    15.24    15.24    15.24
37827      BUILDHGT TRU690          15.24    15.24    15.24    15.24    15.24    15.24
37828      BUILDHGT TRU690          15.24    15.24    15.24    15.24    15.24    15.24
37829
37830      BUILDHGT TRU691          15.24    15.24    15.24    15.24    15.24    15.24
37831      BUILDHGT TRU691          15.24    15.24    15.24    15.24    15.24    15.24
37832      BUILDHGT TRU691          15.24    15.24    15.24    15.24    15.24    15.24
37833      BUILDHGT TRU691          15.24    15.24    15.24    15.24    15.24    15.24
37834      BUILDHGT TRU691          15.24    15.24    15.24    15.24    15.24    15.24
37835      BUILDHGT TRU691          15.24    15.24    15.24    15.24    15.24    15.24
37836
37837      BUILDHGT TRU692          15.24    15.24    15.24    15.24    15.24    15.24
37838      BUILDHGT TRU692          15.24    15.24    15.24    15.24    15.24    15.24
37839      BUILDHGT TRU692          15.24    15.24    15.24    15.24    15.24    15.24
37840      BUILDHGT TRU692          15.24    15.24    15.24    15.24    15.24    15.24
37841      BUILDHGT TRU692          15.24    15.24    15.24    15.24    15.24    15.24
37842      BUILDHGT TRU692          15.24    15.24    15.24    15.24    15.24    15.24
37843
37844      BUILDHGT TRU693          15.24    15.24    15.24    15.24    15.24    15.24
37845      BUILDHGT TRU693          15.24    15.24    15.24    15.24    15.24    15.24
37846      BUILDHGT TRU693          15.24    15.24    15.24    15.24    15.24    15.24
37847      BUILDHGT TRU693          15.24    15.24    15.24    15.24    15.24    15.24
37848      BUILDHGT TRU693          15.24    15.24    15.24    15.24    15.24    15.24
37849      BUILDHGT TRU693          15.24    15.24    15.24    15.24    15.24    15.24
37850
37851      BUILDHGT TRU694          15.24    15.24    15.24    15.24    15.24    15.24
37852      BUILDHGT TRU694          15.24    15.24    15.24    15.24    15.24    15.24
37853      BUILDHGT TRU694          15.24    15.24    15.24    15.24    15.24    15.24
37854      BUILDHGT TRU694          15.24    15.24    15.24    15.24    15.24    15.24
37855      BUILDHGT TRU694          15.24    15.24    15.24    15.24    15.24    15.24
37856      BUILDHGT TRU694          15.24    15.24    15.24    15.24    15.24    15.24
37857
37858      BUILDHGT TRU695          15.24    15.24    15.24    15.24    15.24    15.24
37859      BUILDHGT TRU695          15.24    15.24    15.24    15.24    15.24    15.24
37860      BUILDHGT TRU695          15.24    15.24    15.24    15.24    15.24    15.24
37861      BUILDHGT TRU695          15.24    15.24    15.24    15.24    15.24    15.24
37862      BUILDHGT TRU695          15.24    15.24    15.24    15.24    15.24    15.24
37863      BUILDHGT TRU695          15.24    15.24    15.24    15.24    15.24    15.24
37864
37865      BUILDHGT TRU696          15.24    15.24    15.24    15.24    15.24    15.24
37866      BUILDHGT TRU696          15.24    15.24    15.24    15.24    15.24    15.24
37867      BUILDHGT TRU696          15.24    15.24    15.24    15.24    15.24    15.24
37868      BUILDHGT TRU696          15.24    15.24    15.24    15.24    15.24    15.24
37869      BUILDHGT TRU696          15.24    15.24    15.24    15.24    15.24    15.24
37870      BUILDHGT TRU696          15.24    15.24    15.24    15.24    15.24    15.24
37871
37872      BUILDHGT TRU697          15.24    15.24    15.24    15.24    15.24    15.24
37873      BUILDHGT TRU697          15.24    15.24    15.24    15.24    15.24    15.24
37874      BUILDHGT TRU697          15.24    15.24    15.24    15.24    15.24    15.24
37875      BUILDHGT TRU697          15.24    15.24    15.24    15.24    15.24    15.24
37876      BUILDHGT TRU697          15.24    15.24    15.24    15.24    15.24    15.24
37877      BUILDHGT TRU697          15.24    15.24    15.24    15.24    15.24    15.24
37878
37879      BUILDHGT TRU698          15.24    15.24    15.24    15.24    15.24    15.24
37880      BUILDHGT TRU698          15.24    15.24    15.24    15.24    15.24    15.24
37881      BUILDHGT TRU698          15.24    15.24    15.24    15.24    15.24    15.24
37882      BUILDHGT TRU698          15.24    15.24    15.24    15.24    15.24    15.24
37883      BUILDHGT TRU698          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37884      BUILDHGT TRU698          15.24    15.24    15.24    15.24    15.24    15.24
37885
37886      BUILDHGT TRU699          15.24    15.24    15.24    15.24    15.24    15.24
37887      BUILDHGT TRU699          15.24    15.24    15.24    15.24    15.24    15.24
37888      BUILDHGT TRU699          15.24    15.24    15.24    15.24    15.24    15.24
37889      BUILDHGT TRU699          15.24    15.24    15.24    15.24    15.24    15.24
37890      BUILDHGT TRU699          15.24    15.24    15.24    15.24    15.24    15.24
37891      BUILDHGT TRU699          15.24    15.24    15.24    15.24    15.24    15.24
37892
37893      BUILDHGT TRU700          15.24    15.24    15.24    15.24    15.24    15.24
37894      BUILDHGT TRU700          15.24    15.24    15.24    15.24    15.24    15.24
37895      BUILDHGT TRU700          15.24    15.24    15.24    15.24    15.24    15.24
37896      BUILDHGT TRU700          15.24    15.24    15.24    15.24    15.24    15.24
37897      BUILDHGT TRU700          15.24    15.24    15.24    15.24    15.24    15.24
37898      BUILDHGT TRU700          15.24    15.24    15.24    15.24    15.24    15.24
37899
37900      BUILDHGT TRU701          15.24    15.24    15.24    15.24    15.24    15.24
37901      BUILDHGT TRU701          15.24    15.24    15.24    15.24    15.24    15.24
37902      BUILDHGT TRU701          15.24    15.24    15.24    15.24    15.24    15.24
37903      BUILDHGT TRU701          15.24    15.24    15.24    15.24    15.24    15.24
37904      BUILDHGT TRU701          15.24    15.24    15.24    15.24    15.24    15.24
37905      BUILDHGT TRU701          15.24    15.24    15.24    15.24    15.24    15.24
37906
37907      BUILDHGT TRU702          15.24    15.24    15.24    15.24    15.24    15.24
37908      BUILDHGT TRU702          15.24    15.24    15.24    15.24    15.24    15.24
37909      BUILDHGT TRU702          15.24    15.24    15.24    15.24    15.24    15.24
37910      BUILDHGT TRU702          15.24    15.24    15.24    15.24    15.24    15.24
37911      BUILDHGT TRU702          15.24    15.24    15.24    15.24    15.24    15.24
37912      BUILDHGT TRU702          15.24    15.24    15.24    15.24    15.24    15.24
37913
37914      BUILDHGT TRU703          15.24    15.24    15.24    15.24    15.24    15.24
37915      BUILDHGT TRU703          15.24    15.24    15.24    15.24    15.24    15.24
37916      BUILDHGT TRU703          15.24    15.24    15.24    15.24    15.24    15.24
37917      BUILDHGT TRU703          15.24    15.24    15.24    15.24    15.24    15.24
37918      BUILDHGT TRU703          15.24    15.24    15.24    15.24    15.24    15.24
37919      BUILDHGT TRU703          15.24    15.24    15.24    15.24    15.24    15.24
37920
37921      BUILDHGT TRU704          15.24    15.24    15.24    15.24    15.24    15.24
37922      BUILDHGT TRU704          15.24    15.24    15.24    15.24    15.24    15.24
37923      BUILDHGT TRU704          15.24    15.24    15.24    15.24    15.24    15.24
37924      BUILDHGT TRU704          15.24    15.24    15.24    15.24    15.24    15.24
37925      BUILDHGT TRU704          15.24    15.24    15.24    15.24    15.24    15.24
37926      BUILDHGT TRU704          15.24    15.24    15.24    15.24    15.24    15.24
37927
37928      BUILDHGT TRU705          15.24    15.24    15.24    15.24    15.24    15.24
37929      BUILDHGT TRU705          15.24    15.24    15.24    15.24    15.24    15.24
37930      BUILDHGT TRU705          15.24    15.24    15.24    15.24    15.24    15.24
37931      BUILDHGT TRU705          15.24    15.24    15.24    15.24    15.24    15.24
37932      BUILDHGT TRU705          15.24    15.24    15.24    15.24    15.24    15.24
37933      BUILDHGT TRU705          15.24    15.24    15.24    15.24    15.24    15.24
37934
37935      BUILDHGT TRU706          15.24    15.24    15.24    15.24    15.24    15.24
37936      BUILDHGT TRU706          15.24    15.24    15.24    15.24    15.24    15.24
37937      BUILDHGT TRU706          15.24    15.24    15.24    15.24    15.24    15.24
37938      BUILDHGT TRU706          15.24    15.24    15.24    15.24    15.24    15.24
37939      BUILDHGT TRU706          15.24    15.24    15.24    15.24    15.24    15.24
37940      BUILDHGT TRU706          15.24    15.24    15.24    15.24    15.24    15.24
37941
37942      BUILDHGT TRU707          15.24    15.24    15.24    15.24    15.24    15.24
37943      BUILDHGT TRU707          15.24    15.24    15.24    15.24    15.24    15.24
37944      BUILDHGT TRU707          15.24    15.24    15.24    15.24    15.24    15.24
37945      BUILDHGT TRU707          15.24    15.24    15.24    15.24    15.24    15.24
37946      BUILDHGT TRU707          15.24    15.24    15.24    15.24    15.24    15.24
37947      BUILDHGT TRU707          15.24    15.24    15.24    15.24    15.24    15.24
37948
37949      BUILDHGT TRU708          15.24    15.24    15.24    15.24    15.24    15.24
```

```
37950      BUILDHGT TRU708          15.24    15.24    15.24    15.24    15.24    15.24
37951      BUILDHGT TRU708          15.24    15.24    15.24    15.24    15.24    15.24
37952      BUILDHGT TRU708          15.24    15.24    15.24    15.24    15.24    15.24
37953      BUILDHGT TRU708          15.24    15.24    15.24    15.24    15.24    15.24
37954      BUILDHGT TRU708          15.24    15.24    15.24    15.24    15.24    15.24
37955
37956      BUILDHGT TRU709          15.24    15.24    15.24    15.24    15.24    15.24
37957      BUILDHGT TRU709          15.24    15.24    15.24    15.24    15.24    15.24
37958      BUILDHGT TRU709          15.24    15.24    15.24    15.24    15.24    15.24
37959      BUILDHGT TRU709          15.24    15.24    15.24    15.24    15.24    15.24
37960      BUILDHGT TRU709          15.24    15.24    15.24    15.24    15.24    15.24
37961      BUILDHGT TRU709          15.24    15.24    15.24    15.24    15.24    15.24
37962
37963      BUILDHGT TRU710          15.24    15.24    15.24    15.24    15.24    15.24
37964      BUILDHGT TRU710          15.24    15.24    15.24    15.24    15.24    15.24
37965      BUILDHGT TRU710          15.24    15.24    15.24    15.24    15.24    15.24
37966      BUILDHGT TRU710          15.24    15.24    15.24    15.24    15.24    15.24
37967      BUILDHGT TRU710          15.24    15.24    15.24    15.24    15.24    15.24
37968      BUILDHGT TRU710          15.24    15.24    15.24    15.24    15.24    15.24
37969
37970      BUILDHGT TRU711          15.24    15.24    15.24    15.24    15.24    15.24
37971      BUILDHGT TRU711          15.24    15.24    15.24    15.24    15.24    15.24
37972      BUILDHGT TRU711          15.24    15.24    15.24    15.24    15.24    15.24
37973      BUILDHGT TRU711          15.24    15.24    15.24    15.24    15.24    15.24
37974      BUILDHGT TRU711          15.24    15.24    15.24    15.24    15.24    15.24
37975      BUILDHGT TRU711          15.24    15.24    15.24    15.24    15.24    15.24
37976
37977      BUILDHGT TRU712          15.24    15.24    15.24    15.24    15.24    15.24
37978      BUILDHGT TRU712          15.24    15.24    15.24    15.24    15.24    15.24
37979      BUILDHGT TRU712          15.24    15.24    15.24    15.24    15.24    15.24
37980      BUILDHGT TRU712          15.24    15.24    15.24    15.24    15.24    15.24
37981      BUILDHGT TRU712          15.24    15.24    15.24    15.24    15.24    15.24
37982      BUILDHGT TRU712          15.24    15.24    15.24    15.24    15.24    15.24
37983
37984      BUILDHGT TRU713          15.24    15.24    15.24    15.24    15.24    15.24
37985      BUILDHGT TRU713          15.24    15.24    15.24    15.24    15.24    15.24
37986      BUILDHGT TRU713          15.24    15.24    15.24    15.24    15.24    15.24
37987      BUILDHGT TRU713          15.24    15.24    15.24    15.24    15.24    15.24
37988      BUILDHGT TRU713          15.24    15.24    15.24    15.24    15.24    15.24
37989      BUILDHGT TRU713          15.24    15.24    15.24    15.24    15.24    15.24
37990
37991      BUILDHGT TRU714          15.24    15.24    15.24    15.24    15.24    15.24
37992      BUILDHGT TRU714          15.24    15.24    15.24    15.24    15.24    15.24
37993      BUILDHGT TRU714          15.24    15.24    15.24    15.24    15.24    15.24
37994      BUILDHGT TRU714          15.24    15.24    15.24    15.24    15.24    15.24
37995      BUILDHGT TRU714          15.24    15.24    15.24    15.24    15.24    15.24
37996      BUILDHGT TRU714          15.24    15.24    15.24    15.24    15.24    15.24
37997
37998      BUILDHGT TRU715          15.24    15.24    15.24    15.24    15.24    15.24
37999      BUILDHGT TRU715          15.24    15.24    15.24    15.24    15.24    15.24
38000      BUILDHGT TRU715          15.24    15.24    15.24    15.24    15.24    15.24
38001      BUILDHGT TRU715          15.24    15.24    15.24    15.24    15.24    15.24
38002      BUILDHGT TRU715          15.24    15.24    15.24    15.24    15.24    15.24
38003      BUILDHGT TRU715          15.24    15.24    15.24    15.24    15.24    15.24
38004
38005      BUILDHGT TRU716          15.24    15.24    15.24    15.24    15.24    15.24
38006      BUILDHGT TRU716          15.24    15.24    15.24    15.24    15.24    15.24
38007      BUILDHGT TRU716          15.24    15.24    15.24    15.24    15.24    15.24
38008      BUILDHGT TRU716          15.24    15.24    15.24    15.24    15.24    15.24
38009      BUILDHGT TRU716          15.24    15.24    15.24    15.24    15.24    15.24
38010      BUILDHGT TRU716          15.24    15.24    15.24    15.24    15.24    15.24
38011
38012      BUILDHGT TRU717          15.24    15.24    15.24    15.24    15.24    15.24
38013      BUILDHGT TRU717          15.24    15.24    15.24    15.24    15.24    15.24
38014      BUILDHGT TRU717          15.24    15.24    15.24    15.24    15.24    15.24
38015      BUILDHGT TRU717          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38016      BUILDHGT TRU717          15.24    15.24    15.24    15.24    15.24    15.24
38017      BUILDHGT TRU717          15.24    15.24    15.24    15.24    15.24    15.24
38018
38019      BUILDHGT TRU718          15.24    15.24    15.24    15.24    15.24    15.24
38020      BUILDHGT TRU718          15.24    15.24    15.24    15.24    15.24    15.24
38021      BUILDHGT TRU718          15.24    15.24    15.24    15.24    15.24    15.24
38022      BUILDHGT TRU718          15.24    15.24    15.24    15.24    15.24    15.24
38023      BUILDHGT TRU718          15.24    15.24    15.24    15.24    15.24    15.24
38024      BUILDHGT TRU718          15.24    15.24    15.24    15.24    15.24    15.24
38025
38026      BUILDHGT TRU719          15.24    15.24    15.24    15.24    15.24    15.24
38027      BUILDHGT TRU719          15.24    15.24    15.24    15.24    15.24    15.24
38028      BUILDHGT TRU719          15.24    15.24    15.24    15.24    15.24    15.24
38029      BUILDHGT TRU719          15.24    15.24    15.24    15.24    15.24    15.24
38030      BUILDHGT TRU719          15.24    15.24    15.24    15.24    15.24    15.24
38031      BUILDHGT TRU719          15.24    15.24    15.24    15.24    15.24    15.24
38032
38033      BUILDHGT TRU720          15.24    15.24    15.24    15.24    15.24    15.24
38034      BUILDHGT TRU720          15.24    15.24    15.24    15.24    15.24    15.24
38035      BUILDHGT TRU720          15.24    15.24    15.24    15.24    15.24    15.24
38036      BUILDHGT TRU720          15.24    15.24    15.24    15.24    15.24    15.24
38037      BUILDHGT TRU720          15.24    15.24    15.24    15.24    15.24    15.24
38038      BUILDHGT TRU720          15.24    15.24    15.24    15.24    15.24    15.24
38039
38040      BUILDHGT TRU721          15.24    15.24    15.24    15.24    15.24    15.24
38041      BUILDHGT TRU721          15.24    15.24    15.24    15.24    15.24    15.24
38042      BUILDHGT TRU721          15.24    15.24    15.24    15.24    15.24    15.24
38043      BUILDHGT TRU721          15.24    15.24    15.24    15.24    15.24    15.24
38044      BUILDHGT TRU721          15.24    15.24    15.24    15.24    15.24    15.24
38045      BUILDHGT TRU721          15.24    15.24    15.24    15.24    15.24    15.24
38046
38047      BUILDHGT TRU722          15.24    15.24    15.24    15.24    15.24    15.24
38048      BUILDHGT TRU722          15.24    15.24    15.24    15.24    15.24    15.24
38049      BUILDHGT TRU722          15.24    15.24    15.24    15.24    15.24    15.24
38050      BUILDHGT TRU722          15.24    15.24    15.24    15.24    15.24    15.24
38051      BUILDHGT TRU722          15.24    15.24    15.24    15.24    15.24    15.24
38052      BUILDHGT TRU722          15.24    15.24    15.24    15.24    15.24    15.24
38053
38054      BUILDHGT TRU723          15.24    15.24    15.24    15.24    15.24    15.24
38055      BUILDHGT TRU723          15.24    15.24    15.24    15.24    15.24    15.24
38056      BUILDHGT TRU723          15.24    15.24    15.24    15.24    15.24    15.24
38057      BUILDHGT TRU723          15.24    15.24    15.24    15.24    15.24    15.24
38058      BUILDHGT TRU723          15.24    15.24    15.24    15.24    15.24    15.24
38059      BUILDHGT TRU723          15.24    15.24    15.24    15.24    15.24    15.24
38060
38061      BUILDHGT TRU724          15.24    15.24    15.24    15.24    15.24    15.24
38062      BUILDHGT TRU724          15.24    15.24    15.24    15.24    15.24    15.24
38063      BUILDHGT TRU724          15.24    15.24    15.24    15.24    15.24    15.24
38064      BUILDHGT TRU724          15.24    15.24    15.24    15.24    15.24    15.24
38065      BUILDHGT TRU724          15.24    15.24    15.24    15.24    15.24    15.24
38066      BUILDHGT TRU724          15.24    15.24    15.24    15.24    15.24    15.24
38067
38068      BUILDHGT TRU725          15.24    15.24    15.24    15.24    15.24    15.24
38069      BUILDHGT TRU725          15.24    15.24    15.24    15.24    15.24    15.24
38070      BUILDHGT TRU725          15.24    15.24    15.24    15.24    15.24    15.24
38071      BUILDHGT TRU725          15.24    15.24    15.24    15.24    15.24    15.24
38072      BUILDHGT TRU725          15.24    15.24    15.24    15.24    15.24    15.24
38073      BUILDHGT TRU725          15.24    15.24    15.24    15.24    15.24    15.24
38074
38075      BUILDHGT TRU726          15.24    15.24    15.24    15.24    15.24    15.24
38076      BUILDHGT TRU726          15.24    15.24    15.24    15.24    15.24    15.24
38077      BUILDHGT TRU726          15.24    15.24    15.24    15.24    15.24    15.24
38078      BUILDHGT TRU726          15.24    15.24    15.24    15.24    15.24    15.24
38079      BUILDHGT TRU726          15.24    15.24    15.24    15.24    15.24    15.24
38080      BUILDHGT TRU726          15.24    15.24    15.24    15.24    15.24    15.24
38081
```

```
38082      BUILDHGT TRU727          15.24    15.24    15.24    15.24    15.24    15.24
38083      BUILDHGT TRU727          15.24    15.24    15.24    15.24    15.24    15.24
38084      BUILDHGT TRU727          15.24    15.24    15.24    15.24    15.24    15.24
38085      BUILDHGT TRU727          15.24    15.24    15.24    15.24    15.24    15.24
38086      BUILDHGT TRU727          15.24    15.24    15.24    15.24    15.24    15.24
38087      BUILDHGT TRU727          15.24    15.24    15.24    15.24    15.24    15.24
38088
38089      BUILDHGT TRU728          15.24    15.24    15.24    15.24    15.24    15.24
38090      BUILDHGT TRU728          15.24    15.24    15.24    15.24    15.24    15.24
38091      BUILDHGT TRU728          15.24    15.24    15.24    15.24    15.24    15.24
38092      BUILDHGT TRU728          15.24    15.24    15.24    15.24    15.24    15.24
38093      BUILDHGT TRU728          15.24    15.24    15.24    15.24    15.24    15.24
38094      BUILDHGT TRU728          15.24    15.24    15.24    15.24    15.24    15.24
38095
38096      BUILDHGT TRU729          15.24    15.24    15.24    15.24    15.24    15.24
38097      BUILDHGT TRU729          15.24    15.24    15.24    15.24    15.24    15.24
38098      BUILDHGT TRU729          15.24    15.24    15.24    15.24    15.24    15.24
38099      BUILDHGT TRU729          15.24    15.24    15.24    15.24    15.24    15.24
38100      BUILDHGT TRU729          15.24    15.24    15.24    15.24    15.24    15.24
38101      BUILDHGT TRU729          15.24    15.24    15.24    15.24    15.24    15.24
38102
38103      BUILDHGT TRU730          15.24    15.24    15.24    15.24    15.24    15.24
38104      BUILDHGT TRU730          15.24    15.24    15.24    15.24    15.24    15.24
38105      BUILDHGT TRU730          15.24    15.24    15.24    15.24    15.24    15.24
38106      BUILDHGT TRU730          15.24    15.24    15.24    15.24    15.24    15.24
38107      BUILDHGT TRU730          15.24    15.24    15.24    15.24    15.24    15.24
38108      BUILDHGT TRU730          15.24    15.24    15.24    15.24    15.24    15.24
38109
38110      BUILDHGT TRU731          15.24    15.24    15.24    15.24    15.24    15.24
38111      BUILDHGT TRU731          15.24    15.24    15.24    15.24    15.24    15.24
38112      BUILDHGT TRU731          15.24    15.24    15.24    15.24    15.24    15.24
38113      BUILDHGT TRU731          15.24    15.24    15.24    15.24    15.24    15.24
38114      BUILDHGT TRU731          15.24    15.24    15.24    15.24    15.24    15.24
38115      BUILDHGT TRU731          15.24    15.24    15.24    15.24    15.24    15.24
38116
38117      BUILDHGT TRU732          15.24    15.24    15.24    15.24    15.24    15.24
38118      BUILDHGT TRU732          15.24    15.24    15.24    15.24    15.24    15.24
38119      BUILDHGT TRU732          15.24    15.24    15.24    15.24    15.24    15.24
38120      BUILDHGT TRU732          15.24    15.24    15.24    15.24    15.24    15.24
38121      BUILDHGT TRU732          15.24    15.24    15.24    15.24    15.24    15.24
38122      BUILDHGT TRU732          15.24    15.24    15.24    15.24    15.24    15.24
38123
38124      BUILDHGT TRU733          15.24    15.24    15.24    15.24    15.24    15.24
38125      BUILDHGT TRU733          15.24    15.24    15.24    15.24    15.24    15.24
38126      BUILDHGT TRU733          15.24    15.24    15.24    15.24    15.24    15.24
38127      BUILDHGT TRU733          15.24    15.24    15.24    15.24    15.24    15.24
38128      BUILDHGT TRU733          15.24    15.24    15.24    15.24    15.24    15.24
38129      BUILDHGT TRU733          15.24    15.24    15.24    15.24    15.24    15.24
38130
38131      BUILDHGT TRU734          15.24    15.24    15.24    15.24    15.24    15.24
38132      BUILDHGT TRU734          15.24    15.24    15.24    15.24    15.24    15.24
38133      BUILDHGT TRU734          15.24    15.24    15.24    15.24    15.24    15.24
38134      BUILDHGT TRU734          15.24    15.24    15.24    15.24    15.24    15.24
38135      BUILDHGT TRU734          15.24    15.24    15.24    15.24    15.24    15.24
38136      BUILDHGT TRU734          15.24    15.24    15.24    15.24    15.24    15.24
38137
38138      BUILDHGT TRU735          15.24    15.24    15.24    15.24    15.24    15.24
38139      BUILDHGT TRU735          15.24    15.24    15.24    15.24    15.24    15.24
38140      BUILDHGT TRU735          15.24    15.24    15.24    15.24    15.24    15.24
38141      BUILDHGT TRU735          15.24    15.24    15.24    15.24    15.24    15.24
38142      BUILDHGT TRU735          15.24    15.24    15.24    15.24    15.24    15.24
38143      BUILDHGT TRU735          15.24    15.24    15.24    15.24    15.24    15.24
38144
38145      BUILDHGT TRU736          15.24    15.24    15.24    15.24    15.24    15.24
38146      BUILDHGT TRU736          15.24    15.24    15.24    15.24    15.24    15.24
38147      BUILDHGT TRU736          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38148      BUILDHGT TRU736          15.24    15.24    15.24    15.24    15.24    15.24
38149      BUILDHGT TRU736          15.24    15.24    15.24    15.24    15.24    15.24
38150      BUILDHGT TRU736          15.24    15.24    15.24    15.24    15.24    15.24
38151
38152      BUILDHGT TRU737          15.24    15.24    15.24    15.24    15.24    15.24
38153      BUILDHGT TRU737          15.24    15.24    15.24    15.24    15.24    15.24
38154      BUILDHGT TRU737          15.24    15.24    15.24    15.24    15.24    15.24
38155      BUILDHGT TRU737          15.24    15.24    15.24    15.24    15.24    15.24
38156      BUILDHGT TRU737          15.24    15.24    15.24    15.24    15.24    15.24
38157      BUILDHGT TRU737          15.24    15.24    15.24    15.24    15.24    15.24
38158
38159      BUILDHGT TRU738          15.24    15.24    15.24    15.24    15.24    15.24
38160      BUILDHGT TRU738          15.24    15.24    15.24    15.24    15.24    15.24
38161      BUILDHGT TRU738          15.24    15.24    15.24    15.24    15.24    15.24
38162      BUILDHGT TRU738          15.24    15.24    15.24    15.24    15.24    15.24
38163      BUILDHGT TRU738          15.24    15.24    15.24    15.24    15.24    15.24
38164      BUILDHGT TRU738          15.24    15.24    15.24    15.24    15.24    15.24
38165
38166      BUILDHGT TRU739          15.24    15.24    15.24    15.24    15.24    15.24
38167      BUILDHGT TRU739          15.24    15.24    15.24    15.24    15.24    15.24
38168      BUILDHGT TRU739          15.24    15.24    15.24    15.24    15.24    15.24
38169      BUILDHGT TRU739          15.24    15.24    15.24    15.24    15.24    15.24
38170      BUILDHGT TRU739          15.24    15.24    15.24    15.24    15.24    15.24
38171      BUILDHGT TRU739          15.24    15.24    15.24    15.24    15.24    15.24
38172
38173      BUILDHGT TRU740          15.24    15.24    15.24    15.24    15.24    15.24
38174      BUILDHGT TRU740          15.24    15.24    15.24    15.24    15.24    15.24
38175      BUILDHGT TRU740          15.24    15.24    15.24    15.24    15.24    15.24
38176      BUILDHGT TRU740          15.24    15.24    15.24    15.24    15.24    15.24
38177      BUILDHGT TRU740          15.24    15.24    15.24    15.24    15.24    15.24
38178      BUILDHGT TRU740          15.24    15.24    15.24    15.24    15.24    15.24
38179
38180      BUILDHGT TRU741          15.24    15.24    15.24    15.24    15.24    15.24
38181      BUILDHGT TRU741          15.24    15.24    15.24    15.24    15.24    15.24
38182      BUILDHGT TRU741          15.24    15.24    15.24    15.24    15.24    15.24
38183      BUILDHGT TRU741          15.24    15.24    15.24    15.24    15.24    15.24
38184      BUILDHGT TRU741          15.24    15.24    15.24    15.24    15.24    15.24
38185      BUILDHGT TRU741          15.24    15.24    15.24    15.24    15.24    15.24
38186
38187      BUILDHGT TRU742          15.24    15.24    15.24    15.24    15.24    15.24
38188      BUILDHGT TRU742          15.24    15.24    15.24    15.24    15.24    15.24
38189      BUILDHGT TRU742          15.24    15.24    15.24    15.24    15.24    15.24
38190      BUILDHGT TRU742          15.24    15.24    15.24    15.24    15.24    15.24
38191      BUILDHGT TRU742          15.24    15.24    15.24    15.24    15.24    15.24
38192      BUILDHGT TRU742          15.24    15.24    15.24    15.24    15.24    15.24
38193
38194      BUILDHGT TRU743          15.24    15.24    15.24    15.24    15.24    15.24
38195      BUILDHGT TRU743          15.24    15.24    15.24    15.24    15.24    15.24
38196      BUILDHGT TRU743          15.24    15.24    15.24    15.24    15.24    15.24
38197      BUILDHGT TRU743          15.24    15.24    15.24    15.24    15.24    15.24
38198      BUILDHGT TRU743          15.24    15.24    15.24    15.24    15.24    15.24
38199      BUILDHGT TRU743          15.24    15.24    15.24    15.24    15.24    15.24
38200
38201      BUILDHGT TRU744          15.24    15.24    15.24    15.24    15.24    15.24
38202      BUILDHGT TRU744          15.24    15.24    15.24    15.24    15.24    15.24
38203      BUILDHGT TRU744          15.24    15.24    15.24    15.24    15.24    15.24
38204      BUILDHGT TRU744          15.24    15.24    15.24    15.24    15.24    15.24
38205      BUILDHGT TRU744          15.24    15.24    15.24    15.24    15.24    15.24
38206      BUILDHGT TRU744          15.24    15.24    15.24    15.24    15.24    15.24
38207
38208      BUILDHGT TRU745          15.24    15.24    15.24    15.24    15.24    15.24
38209      BUILDHGT TRU745          15.24    15.24    15.24    15.24    15.24    15.24
38210      BUILDHGT TRU745          15.24    15.24    15.24    15.24    15.24    15.24
38211      BUILDHGT TRU745          15.24    15.24    15.24    15.24    15.24    15.24
38212      BUILDHGT TRU745          15.24    15.24    15.24    15.24    15.24    15.24
38213      BUILDHGT TRU745          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38214
38215      BUILDHGT TRU746          15.24    15.24    15.24    15.24    15.24    15.24
38216      BUILDHGT TRU746          15.24    15.24    15.24    15.24    15.24    15.24
38217      BUILDHGT TRU746          15.24    15.24    15.24    15.24    15.24    15.24
38218      BUILDHGT TRU746          15.24    15.24    15.24    15.24    15.24    15.24
38219      BUILDHGT TRU746          15.24    15.24    15.24    15.24    15.24    15.24
38220      BUILDHGT TRU746          15.24    15.24    15.24    15.24    15.24    15.24
38221
38222      BUILDHGT TRU747          15.24    15.24    15.24    15.24    15.24    15.24
38223      BUILDHGT TRU747          15.24    15.24    15.24    15.24    15.24    15.24
38224      BUILDHGT TRU747          15.24    15.24    15.24    15.24    15.24    15.24
38225      BUILDHGT TRU747          15.24    15.24    15.24    15.24    15.24    15.24
38226      BUILDHGT TRU747          15.24    15.24    15.24    15.24    15.24    15.24
38227      BUILDHGT TRU747          15.24    15.24    15.24    15.24    15.24    15.24
38228
38229      BUILDHGT TRU748          15.24    15.24    15.24    15.24    15.24    15.24
38230      BUILDHGT TRU748          15.24    15.24    15.24    15.24    15.24    15.24
38231      BUILDHGT TRU748          15.24    15.24    15.24    15.24    15.24    15.24
38232      BUILDHGT TRU748          15.24    15.24    15.24    15.24    15.24    15.24
38233      BUILDHGT TRU748          15.24    15.24    15.24    15.24    15.24    15.24
38234      BUILDHGT TRU748          15.24    15.24    15.24    15.24    15.24    15.24
38235
38236      BUILDHGT TRU749          15.24    15.24    15.24    15.24    15.24    15.24
38237      BUILDHGT TRU749          15.24    15.24    15.24    15.24    15.24    15.24
38238      BUILDHGT TRU749          15.24    15.24    15.24    15.24    15.24    15.24
38239      BUILDHGT TRU749          15.24    15.24    15.24    15.24    15.24    15.24
38240      BUILDHGT TRU749          15.24    15.24    15.24    15.24    15.24    15.24
38241      BUILDHGT TRU749          15.24    15.24    15.24    15.24    15.24    15.24
38242
38243      BUILDHGT TRU750          15.24    15.24    15.24    15.24    15.24    15.24
38244      BUILDHGT TRU750          15.24    15.24    15.24    15.24    15.24    15.24
38245      BUILDHGT TRU750          15.24    15.24    15.24    15.24    15.24    15.24
38246      BUILDHGT TRU750          15.24    15.24    15.24    15.24    15.24    15.24
38247      BUILDHGT TRU750          15.24    15.24    15.24    15.24    15.24    15.24
38248      BUILDHGT TRU750          15.24    15.24    15.24    15.24    15.24    15.24
38249
38250      BUILDHGT TRU751          15.24    15.24    15.24    15.24    15.24    15.24
38251      BUILDHGT TRU751          15.24    15.24    15.24    15.24    15.24    15.24
38252      BUILDHGT TRU751          15.24    15.24    15.24    15.24    15.24    15.24
38253      BUILDHGT TRU751          15.24    15.24    15.24    15.24    15.24    15.24
38254      BUILDHGT TRU751          15.24    15.24    15.24    15.24    15.24    15.24
38255      BUILDHGT TRU751          15.24    15.24    15.24    15.24    15.24    15.24
38256
38257      BUILDHGT TRU752          15.24    15.24    15.24    15.24    15.24    15.24
38258      BUILDHGT TRU752          15.24    15.24    15.24    15.24    15.24    15.24
38259      BUILDHGT TRU752          15.24    15.24    15.24    15.24    15.24    15.24
38260      BUILDHGT TRU752          15.24    15.24    15.24    15.24    15.24    15.24
38261      BUILDHGT TRU752          15.24    15.24    15.24    15.24    15.24    15.24
38262      BUILDHGT TRU752          15.24    15.24    15.24    15.24    15.24    15.24
38263
38264      BUILDHGT TRU753          15.24    15.24    15.24    15.24    15.24    15.24
38265      BUILDHGT TRU753          15.24    15.24    15.24    15.24    15.24    15.24
38266      BUILDHGT TRU753          15.24    15.24    15.24    15.24    15.24    15.24
38267      BUILDHGT TRU753          15.24    15.24    15.24    15.24    15.24    15.24
38268      BUILDHGT TRU753          15.24    15.24    15.24    15.24    15.24    15.24
38269      BUILDHGT TRU753          15.24    15.24    15.24    15.24    15.24    15.24
38270
38271      BUILDHGT TRU754          15.24    15.24    15.24    15.24    15.24    15.24
38272      BUILDHGT TRU754          15.24    15.24    15.24    15.24    15.24    15.24
38273      BUILDHGT TRU754          15.24    15.24    15.24    15.24    15.24    15.24
38274      BUILDHGT TRU754          15.24    15.24    15.24    15.24    15.24    15.24
38275      BUILDHGT TRU754          15.24    15.24    15.24    15.24    15.24    15.24
38276      BUILDHGT TRU754          15.24    15.24    15.24    15.24    15.24    15.24
38277
38278      BUILDHGT TRU755          15.24    15.24    15.24    15.24    15.24    15.24
38279      BUILDHGT TRU755          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38280      BUILDHGT TRU755          15.24    15.24    15.24    15.24    15.24    15.24
38281      BUILDHGT TRU755          15.24    15.24    15.24    15.24    15.24    15.24
38282      BUILDHGT TRU755          15.24    15.24    15.24    15.24    15.24    15.24
38283      BUILDHGT TRU755          15.24    15.24    15.24    15.24    15.24    15.24
38284
38285      BUILDHGT TRU756          15.24    15.24    15.24    15.24    15.24    15.24
38286      BUILDHGT TRU756          15.24    15.24    15.24    15.24    15.24    15.24
38287      BUILDHGT TRU756          15.24    15.24    15.24    15.24    15.24    15.24
38288      BUILDHGT TRU756          15.24    15.24    15.24    15.24    15.24    15.24
38289      BUILDHGT TRU756          15.24    15.24    15.24    15.24    15.24    15.24
38290      BUILDHGT TRU756          15.24    15.24    15.24    15.24    15.24    15.24
38291
38292      BUILDHGT TRU757          15.24    15.24    15.24    15.24    15.24    15.24
38293      BUILDHGT TRU757          15.24    15.24    15.24    15.24    15.24    15.24
38294      BUILDHGT TRU757          15.24    15.24    15.24    15.24    15.24    15.24
38295      BUILDHGT TRU757          15.24    15.24    15.24    15.24    15.24    15.24
38296      BUILDHGT TRU757          15.24    15.24    15.24    15.24    15.24    15.24
38297      BUILDHGT TRU757          15.24    15.24    15.24    15.24    15.24    15.24
38298
38299      BUILDHGT TRU758          15.24    15.24    15.24    15.24    15.24    15.24
38300      BUILDHGT TRU758          15.24    15.24    15.24    15.24    15.24    15.24
38301      BUILDHGT TRU758          15.24    15.24    15.24    15.24    15.24    15.24
38302      BUILDHGT TRU758          15.24    15.24    15.24    15.24    15.24    15.24
38303      BUILDHGT TRU758          15.24    15.24    15.24    15.24    15.24    15.24
38304      BUILDHGT TRU758          15.24    15.24    15.24    15.24    15.24    15.24
38305
38306      BUILDHGT TRU759          15.24    15.24    15.24    15.24    15.24    15.24
38307      BUILDHGT TRU759          15.24    15.24    15.24    15.24    15.24    15.24
38308      BUILDHGT TRU759          15.24    15.24    15.24    15.24    15.24    15.24
38309      BUILDHGT TRU759          15.24    15.24    15.24    15.24    15.24    15.24
38310      BUILDHGT TRU759          15.24    15.24    15.24    15.24    15.24    15.24
38311      BUILDHGT TRU759          15.24    15.24    15.24    15.24    15.24    15.24
38312
38313      BUILDHGT TRU760          15.24    15.24    15.24    15.24    15.24    15.24
38314      BUILDHGT TRU760          15.24    15.24    15.24    15.24    15.24    15.24
38315      BUILDHGT TRU760          15.24    15.24    15.24    15.24    15.24    15.24
38316      BUILDHGT TRU760          15.24    15.24    15.24    15.24    15.24    15.24
38317      BUILDHGT TRU760          15.24    15.24    15.24    15.24    15.24    15.24
38318      BUILDHGT TRU760          15.24    15.24    15.24    15.24    15.24    15.24
38319
38320      BUILDHGT TRU761          15.24    15.24    15.24    15.24    15.24    15.24
38321      BUILDHGT TRU761          15.24    15.24    15.24    15.24    15.24    15.24
38322      BUILDHGT TRU761          15.24    15.24    15.24    15.24    15.24    15.24
38323      BUILDHGT TRU761          15.24    15.24    15.24    15.24    15.24    15.24
38324      BUILDHGT TRU761          15.24    15.24    15.24    15.24    15.24    15.24
38325      BUILDHGT TRU761          15.24    15.24    15.24    15.24    15.24    15.24
38326
38327      BUILDHGT TRU762          15.24    15.24    15.24    15.24    15.24    15.24
38328      BUILDHGT TRU762          15.24    15.24    15.24    15.24    15.24    15.24
38329      BUILDHGT TRU762          15.24    15.24    15.24    15.24    15.24    15.24
38330      BUILDHGT TRU762          15.24    15.24    15.24    15.24    15.24    15.24
38331      BUILDHGT TRU762          15.24    15.24    15.24    15.24    15.24    15.24
38332      BUILDHGT TRU762          15.24    15.24    15.24    15.24    15.24    15.24
38333
38334      BUILDHGT TRU763          15.24    15.24    15.24    15.24    15.24    15.24
38335      BUILDHGT TRU763          15.24    15.24    15.24    15.24    15.24    15.24
38336      BUILDHGT TRU763          15.24    15.24    15.24    15.24    15.24    15.24
38337      BUILDHGT TRU763          15.24    15.24    15.24    15.24    15.24    15.24
38338      BUILDHGT TRU763          15.24    15.24    15.24    15.24    15.24    15.24
38339      BUILDHGT TRU763          15.24    15.24    15.24    15.24    15.24    15.24
38340
38341      BUILDHGT TRU764          15.24    15.24    15.24    15.24    15.24    15.24
38342      BUILDHGT TRU764          15.24    15.24    15.24    15.24    15.24    15.24
38343      BUILDHGT TRU764          15.24    15.24    15.24    15.24    15.24    15.24
38344      BUILDHGT TRU764          15.24    15.24    15.24    15.24    15.24    15.24
38345      BUILDHGT TRU764          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38346      BUILDHGT TRU764          15.24    15.24    15.24    15.24    15.24    15.24
38347
38348      BUILDHGT TRU765          15.24    15.24    15.24    15.24    15.24    15.24
38349      BUILDHGT TRU765          15.24    15.24    15.24    15.24    15.24    15.24
38350      BUILDHGT TRU765          15.24    15.24    15.24    15.24    15.24    15.24
38351      BUILDHGT TRU765          15.24    15.24    15.24    15.24    15.24    15.24
38352      BUILDHGT TRU765          15.24    15.24    15.24    15.24    15.24    15.24
38353      BUILDHGT TRU765          15.24    15.24    15.24    15.24    15.24    15.24
38354
38355      BUILDHGT TRU766          15.24    15.24    15.24    15.24    15.24    15.24
38356      BUILDHGT TRU766          15.24    15.24    15.24    15.24    15.24    15.24
38357      BUILDHGT TRU766          15.24    15.24    15.24    15.24    15.24    15.24
38358      BUILDHGT TRU766          15.24    15.24    15.24    15.24    15.24    15.24
38359      BUILDHGT TRU766          15.24    15.24    15.24    15.24    15.24    15.24
38360      BUILDHGT TRU766          15.24    15.24    15.24    15.24    15.24    15.24
38361
38362      BUILDHGT TRU767          15.24    15.24    15.24    15.24    15.24    15.24
38363      BUILDHGT TRU767          15.24    15.24    15.24    15.24    15.24    15.24
38364      BUILDHGT TRU767          15.24    15.24    15.24    15.24    15.24    15.24
38365      BUILDHGT TRU767          15.24    15.24    15.24    15.24    15.24    15.24
38366      BUILDHGT TRU767          15.24    15.24    15.24    15.24    15.24    15.24
38367      BUILDHGT TRU767          15.24    15.24    15.24    15.24    15.24    15.24
38368
38369      BUILDHGT TRU768          15.24    15.24    15.24    15.24    15.24    15.24
38370      BUILDHGT TRU768          15.24    15.24    15.24    15.24    15.24    15.24
38371      BUILDHGT TRU768          15.24    15.24    15.24    15.24    15.24    15.24
38372      BUILDHGT TRU768          15.24    15.24    15.24    15.24    15.24    15.24
38373      BUILDHGT TRU768          15.24    15.24    15.24    15.24    15.24    15.24
38374      BUILDHGT TRU768          15.24    15.24    15.24    15.24    15.24    15.24
38375
38376      BUILDHGT TRU769          15.24    15.24    15.24    15.24    15.24    15.24
38377      BUILDHGT TRU769          15.24    15.24    15.24    15.24    15.24    15.24
38378      BUILDHGT TRU769          15.24    15.24    15.24    15.24    15.24    15.24
38379      BUILDHGT TRU769          15.24    15.24    15.24    15.24    15.24    15.24
38380      BUILDHGT TRU769          15.24    15.24    15.24    15.24    15.24    15.24
38381      BUILDHGT TRU769          15.24    15.24    15.24    15.24    15.24    15.24
38382
38383      BUILDHGT TRU770          15.24    15.24    15.24    15.24    15.24    15.24
38384      BUILDHGT TRU770          15.24    15.24    15.24    15.24    15.24    15.24
38385      BUILDHGT TRU770          15.24    15.24    15.24    15.24    15.24    15.24
38386      BUILDHGT TRU770          15.24    15.24    15.24    15.24    15.24    15.24
38387      BUILDHGT TRU770          15.24    15.24    15.24    15.24    15.24    15.24
38388      BUILDHGT TRU770          15.24    15.24    15.24    15.24    15.24    15.24
38389
38390      BUILDHGT TRU771          15.24    15.24    15.24    15.24    15.24    15.24
38391      BUILDHGT TRU771          15.24    15.24    15.24    15.24    15.24    15.24
38392      BUILDHGT TRU771          15.24    15.24    15.24    15.24    15.24    15.24
38393      BUILDHGT TRU771          15.24    15.24    15.24    15.24    15.24    15.24
38394      BUILDHGT TRU771          15.24    15.24    15.24    15.24    15.24    15.24
38395      BUILDHGT TRU771          15.24    15.24    15.24    15.24    15.24    15.24
38396
38397      BUILDHGT TRU772          15.24    15.24    15.24    15.24    15.24    15.24
38398      BUILDHGT TRU772          15.24    15.24    15.24    15.24    15.24    15.24
38399      BUILDHGT TRU772          15.24    15.24    15.24    15.24    15.24    15.24
38400      BUILDHGT TRU772          15.24    15.24    15.24    15.24    15.24    15.24
38401      BUILDHGT TRU772          15.24    15.24    15.24    15.24    15.24    15.24
38402      BUILDHGT TRU772          15.24    15.24    15.24    15.24    15.24    15.24
38403
38404      BUILDHGT TRU773          15.24    15.24    15.24    15.24    15.24    15.24
38405      BUILDHGT TRU773          15.24    15.24    15.24    15.24    15.24    15.24
38406      BUILDHGT TRU773          15.24    15.24    15.24    15.24    15.24    15.24
38407      BUILDHGT TRU773          15.24    15.24    15.24    15.24    15.24    15.24
38408      BUILDHGT TRU773          15.24    15.24    15.24    15.24    15.24    15.24
38409      BUILDHGT TRU773          15.24    15.24    15.24    15.24    15.24    15.24
38410
38411      BUILDHGT TRU774          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38412      BUILDHGT TRU774          15.24    15.24    15.24    15.24    15.24    15.24
38413      BUILDHGT TRU774          15.24    15.24    15.24    15.24    15.24    15.24
38414      BUILDHGT TRU774          15.24    15.24    15.24    15.24    15.24    15.24
38415      BUILDHGT TRU774          15.24    15.24    15.24    15.24    15.24    15.24
38416      BUILDHGT TRU774          15.24    15.24    15.24    15.24    15.24    15.24
38417
38418      BUILDHGT TRU775          15.24    15.24    15.24    15.24    15.24    15.24
38419      BUILDHGT TRU775          15.24    15.24    15.24    15.24    15.24    15.24
38420      BUILDHGT TRU775          15.24    15.24    15.24    15.24    15.24    15.24
38421      BUILDHGT TRU775          15.24    15.24    15.24    15.24    15.24    15.24
38422      BUILDHGT TRU775          15.24    15.24    15.24    15.24    15.24    15.24
38423      BUILDHGT TRU775          15.24    15.24    15.24    15.24    15.24    15.24
38424
38425      BUILDHGT TRU776          15.24    15.24    15.24    15.24    15.24    15.24
38426      BUILDHGT TRU776          15.24    15.24    15.24    15.24    15.24    15.24
38427      BUILDHGT TRU776          15.24    15.24    15.24    15.24    15.24    15.24
38428      BUILDHGT TRU776          15.24    15.24    15.24    15.24    15.24    15.24
38429      BUILDHGT TRU776          15.24    15.24    15.24    15.24    15.24    15.24
38430      BUILDHGT TRU776          15.24    15.24    15.24    15.24    15.24    15.24
38431
38432      BUILDHGT TRU777          15.24    15.24    15.24    15.24    15.24    15.24
38433      BUILDHGT TRU777          15.24    15.24    15.24    15.24    15.24    15.24
38434      BUILDHGT TRU777          15.24    15.24    15.24    15.24    15.24    15.24
38435      BUILDHGT TRU777          15.24    15.24    15.24    15.24    15.24    15.24
38436      BUILDHGT TRU777          15.24    15.24    15.24    15.24    15.24    15.24
38437      BUILDHGT TRU777          15.24    15.24    15.24    15.24    15.24    15.24
38438
38439      BUILDHGT TRU778          15.24    15.24    15.24    15.24    15.24    15.24
38440      BUILDHGT TRU778          15.24    15.24    15.24    15.24    15.24    15.24
38441      BUILDHGT TRU778          15.24    15.24    15.24    15.24    15.24    15.24
38442      BUILDHGT TRU778          15.24    15.24    15.24    15.24    15.24    15.24
38443      BUILDHGT TRU778          15.24    15.24    15.24    15.24    15.24    15.24
38444      BUILDHGT TRU778          15.24    15.24    15.24    15.24    15.24    15.24
38445
38446      BUILDHGT TRU779          15.24    15.24    15.24    15.24    15.24    15.24
38447      BUILDHGT TRU779          15.24    15.24    15.24    15.24    15.24    15.24
38448      BUILDHGT TRU779          15.24    15.24    15.24    15.24    15.24    15.24
38449      BUILDHGT TRU779          15.24    15.24    15.24    15.24    15.24    15.24
38450      BUILDHGT TRU779          15.24    15.24    15.24    15.24    15.24    15.24
38451      BUILDHGT TRU779          15.24    15.24    15.24    15.24    15.24    15.24
38452
38453      BUILDHGT TRU780          15.24    15.24    15.24    15.24    15.24    15.24
38454      BUILDHGT TRU780          15.24    15.24    15.24    15.24    15.24    15.24
38455      BUILDHGT TRU780          15.24    15.24    15.24    15.24    15.24    15.24
38456      BUILDHGT TRU780          15.24    15.24    15.24    15.24    15.24    15.24
38457      BUILDHGT TRU780          15.24    15.24    15.24    15.24    15.24    15.24
38458      BUILDHGT TRU780          15.24    15.24    15.24    15.24    15.24    15.24
38459
38460      BUILDHGT TRU781          15.24    15.24    15.24    15.24    15.24    15.24
38461      BUILDHGT TRU781          15.24    15.24    15.24    15.24    15.24    15.24
38462      BUILDHGT TRU781          15.24    15.24    15.24    15.24    15.24    15.24
38463      BUILDHGT TRU781          15.24    15.24    15.24    15.24    15.24    15.24
38464      BUILDHGT TRU781          15.24    15.24    15.24    15.24    15.24    15.24
38465      BUILDHGT TRU781          15.24    15.24    15.24    15.24    15.24    15.24
38466
38467      BUILDHGT TRU782          15.24    15.24    15.24    15.24    15.24    15.24
38468      BUILDHGT TRU782          15.24    15.24    15.24    15.24    15.24    15.24
38469      BUILDHGT TRU782          15.24    15.24    15.24    15.24    15.24    15.24
38470      BUILDHGT TRU782          15.24    15.24    15.24    15.24    15.24    15.24
38471      BUILDHGT TRU782          15.24    15.24    15.24    15.24    15.24    15.24
38472      BUILDHGT TRU782          15.24    15.24    15.24    15.24    15.24    15.24
38473
38474      BUILDHGT TRU783          15.24    15.24    15.24    15.24    15.24    15.24
38475      BUILDHGT TRU783          15.24    15.24    15.24    15.24    15.24    15.24
38476      BUILDHGT TRU783          15.24    15.24    15.24    15.24    15.24    15.24
38477      BUILDHGT TRU783          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38478      BUILDHGT TRU783          15.24    15.24    15.24    15.24    15.24    15.24
38479      BUILDHGT TRU783          15.24    15.24    15.24    15.24    15.24    15.24
38480
38481      BUILDHGT TRU784          15.24    15.24    15.24    15.24    15.24    15.24
38482      BUILDHGT TRU784          15.24    15.24    15.24    15.24    15.24    15.24
38483      BUILDHGT TRU784          15.24    15.24    15.24    15.24    15.24    15.24
38484      BUILDHGT TRU784          15.24    15.24    15.24    15.24    15.24    15.24
38485      BUILDHGT TRU784          15.24    15.24    15.24    15.24    15.24    15.24
38486      BUILDHGT TRU784          15.24    15.24    15.24    15.24    15.24    15.24
38487
38488      BUILDHGT TRU785          15.24    15.24    15.24    15.24    15.24    15.24
38489      BUILDHGT TRU785          15.24    15.24    15.24    15.24    15.24    15.24
38490      BUILDHGT TRU785          15.24    15.24    15.24    15.24    15.24    15.24
38491      BUILDHGT TRU785          15.24    15.24    15.24    15.24    15.24    15.24
38492      BUILDHGT TRU785          15.24    15.24    15.24    15.24    15.24    15.24
38493      BUILDHGT TRU785          15.24    15.24    15.24    15.24    15.24    15.24
38494
38495      BUILDHGT TRU786          15.24    15.24    15.24    15.24    15.24    15.24
38496      BUILDHGT TRU786          15.24    15.24    15.24    15.24    15.24    15.24
38497      BUILDHGT TRU786          15.24    15.24    15.24    15.24    15.24    15.24
38498      BUILDHGT TRU786          15.24    15.24    15.24    15.24    15.24    15.24
38499      BUILDHGT TRU786          15.24    15.24    15.24    15.24    15.24    15.24
38500      BUILDHGT TRU786          15.24    15.24    15.24    15.24    15.24    15.24
38501
38502      BUILDHGT TRU787          15.24    15.24    15.24    15.24    15.24    15.24
38503      BUILDHGT TRU787          15.24    15.24    15.24    15.24    15.24    15.24
38504      BUILDHGT TRU787          15.24    15.24    15.24    15.24    15.24    15.24
38505      BUILDHGT TRU787          15.24    15.24    15.24    15.24    15.24    15.24
38506      BUILDHGT TRU787          15.24    15.24    15.24    15.24    15.24    15.24
38507      BUILDHGT TRU787          15.24    15.24    15.24    15.24    15.24    15.24
38508
38509      BUILDHGT TRU788          15.24    15.24    15.24    15.24    15.24    15.24
38510      BUILDHGT TRU788          15.24    15.24    15.24    15.24    15.24    15.24
38511      BUILDHGT TRU788          15.24    15.24    15.24    15.24    15.24    15.24
38512      BUILDHGT TRU788          15.24    15.24    15.24    15.24    15.24    15.24
38513      BUILDHGT TRU788          15.24    15.24    15.24    15.24    15.24    15.24
38514      BUILDHGT TRU788          15.24    15.24    15.24    15.24    15.24    15.24
38515
38516      BUILDHGT TRU789          15.24    15.24    15.24    15.24    15.24    15.24
38517      BUILDHGT TRU789          15.24    15.24    15.24    15.24    15.24    15.24
38518      BUILDHGT TRU789          15.24    15.24    15.24    15.24    15.24    15.24
38519      BUILDHGT TRU789          15.24    15.24    15.24    15.24    15.24    15.24
38520      BUILDHGT TRU789          15.24    15.24    15.24    15.24    15.24    15.24
38521      BUILDHGT TRU789          15.24    15.24    15.24    15.24    15.24    15.24
38522
38523      BUILDHGT TRU790          15.24    15.24    15.24    15.24    15.24    15.24
38524      BUILDHGT TRU790          15.24    15.24    15.24    15.24    15.24    15.24
38525      BUILDHGT TRU790          15.24    15.24    15.24    15.24    15.24    15.24
38526      BUILDHGT TRU790          15.24    15.24    15.24    15.24    15.24    15.24
38527      BUILDHGT TRU790          15.24    15.24    15.24    15.24    15.24    15.24
38528      BUILDHGT TRU790          15.24    15.24    15.24    15.24    15.24    15.24
38529
38530      BUILDHGT TRU791          15.24    15.24    15.24    15.24    15.24    15.24
38531      BUILDHGT TRU791          15.24    15.24    15.24    15.24    15.24    15.24
38532      BUILDHGT TRU791          15.24    15.24    15.24    15.24    15.24    15.24
38533      BUILDHGT TRU791          15.24    15.24    15.24    15.24    15.24    15.24
38534      BUILDHGT TRU791          15.24    15.24    15.24    15.24    15.24    15.24
38535      BUILDHGT TRU791          15.24    15.24    15.24    15.24    15.24    15.24
38536
38537      BUILDHGT TRU792          15.24    15.24    15.24    15.24    15.24    15.24
38538      BUILDHGT TRU792          15.24    15.24    15.24    15.24    15.24    15.24
38539      BUILDHGT TRU792          15.24    15.24    15.24    15.24    15.24    15.24
38540      BUILDHGT TRU792          15.24    15.24    15.24    15.24    15.24    15.24
38541      BUILDHGT TRU792          15.24    15.24    15.24    15.24    15.24    15.24
38542      BUILDHGT TRU792          15.24    15.24    15.24    15.24    15.24    15.24
38543
```

```
38544      BUILDHGT TRU793          15.24    15.24    15.24    15.24    15.24    15.24
38545      BUILDHGT TRU793          15.24    15.24    15.24    15.24    15.24    15.24
38546      BUILDHGT TRU793          15.24    15.24    15.24    15.24    15.24    15.24
38547      BUILDHGT TRU793          15.24    15.24    15.24    15.24    15.24    15.24
38548      BUILDHGT TRU793          15.24    15.24    15.24    15.24    15.24    15.24
38549      BUILDHGT TRU793          15.24    15.24    15.24    15.24    15.24    15.24
38550
38551      BUILDHGT TRU794          15.24    15.24    15.24    15.24    15.24    15.24
38552      BUILDHGT TRU794          15.24    15.24    15.24    15.24    15.24    15.24
38553      BUILDHGT TRU794          15.24    15.24    15.24    15.24    15.24    15.24
38554      BUILDHGT TRU794          15.24    15.24    15.24    15.24    15.24    15.24
38555      BUILDHGT TRU794          15.24    15.24    15.24    15.24    15.24    15.24
38556      BUILDHGT TRU794          15.24    15.24    15.24    15.24    15.24    15.24
38557
38558      BUILDHGT TRU795          15.24    15.24    15.24    15.24    15.24    15.24
38559      BUILDHGT TRU795          15.24    15.24    15.24    15.24    15.24    15.24
38560      BUILDHGT TRU795          15.24    15.24    15.24    15.24    15.24    15.24
38561      BUILDHGT TRU795          15.24    15.24    15.24    15.24    15.24    15.24
38562      BUILDHGT TRU795          15.24    15.24    15.24    15.24    15.24    15.24
38563      BUILDHGT TRU795          15.24    15.24    15.24    15.24    15.24    15.24
38564
38565      BUILDHGT TRU796          15.24    15.24    15.24    15.24    15.24    15.24
38566      BUILDHGT TRU796          15.24    15.24    15.24    15.24    15.24    15.24
38567      BUILDHGT TRU796          15.24    15.24    15.24    15.24    15.24    15.24
38568      BUILDHGT TRU796          15.24    15.24    15.24    15.24    15.24    15.24
38569      BUILDHGT TRU796          15.24    15.24    15.24    15.24    15.24    15.24
38570      BUILDHGT TRU796          15.24    15.24    15.24    15.24    15.24    15.24
38571
38572      BUILDHGT TRU797          15.24    15.24    15.24    15.24    15.24    15.24
38573      BUILDHGT TRU797          15.24    15.24    15.24    15.24    15.24    15.24
38574      BUILDHGT TRU797          15.24    15.24    15.24    15.24    15.24    15.24
38575      BUILDHGT TRU797          15.24    15.24    15.24    15.24    15.24    15.24
38576      BUILDHGT TRU797          15.24    15.24    15.24    15.24    15.24    15.24
38577      BUILDHGT TRU797          15.24    15.24    15.24    15.24    15.24    15.24
38578
38579      BUILDHGT TRU798          15.24    15.24    15.24    15.24    15.24    15.24
38580      BUILDHGT TRU798          15.24    15.24    15.24    15.24    15.24    15.24
38581      BUILDHGT TRU798          15.24    15.24    15.24    15.24    15.24    15.24
38582      BUILDHGT TRU798          15.24    15.24    15.24    15.24    15.24    15.24
38583      BUILDHGT TRU798          15.24    15.24    15.24    15.24    15.24    15.24
38584      BUILDHGT TRU798          15.24    15.24    15.24    15.24    15.24    15.24
38585
38586      BUILDHGT TRU799          15.24    15.24    15.24    15.24    15.24    15.24
38587      BUILDHGT TRU799          15.24    15.24    15.24    15.24    15.24    15.24
38588      BUILDHGT TRU799          15.24    15.24    15.24    15.24    15.24    15.24
38589      BUILDHGT TRU799          15.24    15.24    15.24    15.24    15.24    15.24
38590      BUILDHGT TRU799          15.24    15.24    15.24    15.24    15.24    15.24
38591      BUILDHGT TRU799          15.24    15.24    15.24    15.24    15.24    15.24
38592
38593      BUILDHGT TRU800          15.24    15.24    15.24    15.24    15.24    15.24
38594      BUILDHGT TRU800          15.24    15.24    15.24    15.24    15.24    15.24
38595      BUILDHGT TRU800          15.24    15.24    15.24    15.24    15.24    15.24
38596      BUILDHGT TRU800          15.24    15.24    15.24    15.24    15.24    15.24
38597      BUILDHGT TRU800          15.24    15.24    15.24    15.24    15.24    15.24
38598      BUILDHGT TRU800          15.24    15.24    15.24    15.24    15.24    15.24
38599
38600      BUILDHGT TRU801          15.24    15.24    15.24    15.24    15.24    15.24
38601      BUILDHGT TRU801          15.24    15.24    15.24    15.24    15.24    15.24
38602      BUILDHGT TRU801          15.24    15.24    15.24    15.24    15.24    15.24
38603      BUILDHGT TRU801          15.24    15.24    15.24    15.24    15.24    15.24
38604      BUILDHGT TRU801          15.24    15.24    15.24    15.24    15.24    15.24
38605      BUILDHGT TRU801          15.24    15.24    15.24    15.24    15.24    15.24
38606
38607      BUILDHGT TRU802          15.24    15.24    15.24    15.24    15.24    15.24
38608      BUILDHGT TRU802          15.24    15.24    15.24    15.24    15.24    15.24
38609      BUILDHGT TRU802          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38610      BUILDHGT TRU802          15.24    15.24    15.24    15.24    15.24    15.24
38611      BUILDHGT TRU802          15.24    15.24    15.24    15.24    15.24    15.24
38612      BUILDHGT TRU802          15.24    15.24    15.24    15.24    15.24    15.24
38613
38614      BUILDHGT TRU803          15.24    15.24    15.24    15.24    15.24    15.24
38615      BUILDHGT TRU803          15.24    15.24    15.24    15.24    15.24    15.24
38616      BUILDHGT TRU803          15.24    15.24    15.24    15.24    15.24    15.24
38617      BUILDHGT TRU803          15.24    15.24    15.24    15.24    15.24    15.24
38618      BUILDHGT TRU803          15.24    15.24    15.24    15.24    15.24    15.24
38619      BUILDHGT TRU803          15.24    15.24    15.24    15.24    15.24    15.24
38620
38621      BUILDHGT TRU804          15.24    15.24    15.24    15.24    15.24    15.24
38622      BUILDHGT TRU804          15.24    15.24    15.24    15.24    15.24    15.24
38623      BUILDHGT TRU804          15.24    15.24    15.24    15.24    15.24    15.24
38624      BUILDHGT TRU804          15.24    15.24    15.24    15.24    15.24    15.24
38625      BUILDHGT TRU804          15.24    15.24    15.24    15.24    15.24    15.24
38626      BUILDHGT TRU804          15.24    15.24    15.24    15.24    15.24    15.24
38627
38628      BUILDHGT TRU805          15.24    15.24    15.24    15.24    15.24    15.24
38629      BUILDHGT TRU805          15.24    15.24    15.24    15.24    15.24    15.24
38630      BUILDHGT TRU805          15.24    15.24    15.24    15.24    15.24    15.24
38631      BUILDHGT TRU805          15.24    15.24    15.24    15.24    15.24    15.24
38632      BUILDHGT TRU805          15.24    15.24    15.24    15.24    15.24    15.24
38633      BUILDHGT TRU805          15.24    15.24    15.24    15.24    15.24    15.24
38634
38635      BUILDHGT TRU806          15.24    15.24    15.24    15.24    15.24    15.24
38636      BUILDHGT TRU806          15.24    15.24    15.24    15.24    15.24    15.24
38637      BUILDHGT TRU806          15.24    15.24    15.24    15.24    15.24    15.24
38638      BUILDHGT TRU806          15.24    15.24    15.24    15.24    15.24    15.24
38639      BUILDHGT TRU806          15.24    15.24    15.24    15.24    15.24    15.24
38640      BUILDHGT TRU806          15.24    15.24    15.24    15.24    15.24    15.24
38641
38642      BUILDHGT TRU807          15.24    15.24    15.24    15.24    15.24    15.24
38643      BUILDHGT TRU807          15.24    15.24    15.24    15.24    15.24    15.24
38644      BUILDHGT TRU807          15.24    15.24    15.24    15.24    15.24    15.24
38645      BUILDHGT TRU807          15.24    15.24    15.24    15.24    15.24    15.24
38646      BUILDHGT TRU807          15.24    15.24    15.24    15.24    15.24    15.24
38647      BUILDHGT TRU807          15.24    15.24    15.24    15.24    15.24    15.24
38648
38649      BUILDHGT TRU808          15.24    15.24    15.24    15.24    15.24    15.24
38650      BUILDHGT TRU808          15.24    15.24    15.24    15.24    15.24    15.24
38651      BUILDHGT TRU808          15.24    15.24    15.24    15.24    15.24    15.24
38652      BUILDHGT TRU808          15.24    15.24    15.24    15.24    15.24    15.24
38653      BUILDHGT TRU808          15.24    15.24    15.24    15.24    15.24    15.24
38654      BUILDHGT TRU808          15.24    15.24    15.24    15.24    15.24    15.24
38655
38656      BUILDHGT TRU809          15.24    15.24    15.24    15.24    15.24    15.24
38657      BUILDHGT TRU809          15.24    15.24    15.24    15.24    15.24    15.24
38658      BUILDHGT TRU809          15.24    15.24    15.24    15.24    15.24    15.24
38659      BUILDHGT TRU809          15.24    15.24    15.24    15.24    15.24    15.24
38660      BUILDHGT TRU809          15.24    15.24    15.24    15.24    15.24    15.24
38661      BUILDHGT TRU809          15.24    15.24    15.24    15.24    15.24    15.24
38662
38663      BUILDHGT TRU810          15.24    15.24    15.24    15.24    15.24    15.24
38664      BUILDHGT TRU810          15.24    15.24    15.24    15.24    15.24    15.24
38665      BUILDHGT TRU810          15.24    15.24    15.24    15.24    15.24    15.24
38666      BUILDHGT TRU810          15.24    15.24    15.24    15.24    15.24    15.24
38667      BUILDHGT TRU810          15.24    15.24    15.24    15.24    15.24    15.24
38668      BUILDHGT TRU810          15.24    15.24    15.24    15.24    15.24    15.24
38669
38670      BUILDHGT TRU811          15.24    15.24    15.24    15.24    15.24    15.24
38671      BUILDHGT TRU811          15.24    15.24    15.24    15.24    15.24    15.24
38672      BUILDHGT TRU811          15.24    15.24    15.24    15.24    15.24    15.24
38673      BUILDHGT TRU811          15.24    15.24    15.24    15.24    15.24    15.24
38674      BUILDHGT TRU811          15.24    15.24    15.24    15.24    15.24    15.24
38675      BUILDHGT TRU811          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38676
38677      BUILDHGT TRU812          15.24    15.24    15.24    15.24    15.24    15.24
38678      BUILDHGT TRU812          15.24    15.24    15.24    15.24    15.24    15.24
38679      BUILDHGT TRU812          15.24    15.24    15.24    15.24    15.24    15.24
38680      BUILDHGT TRU812          15.24    15.24    15.24    15.24    15.24    15.24
38681      BUILDHGT TRU812          15.24    15.24    15.24    15.24    15.24    15.24
38682      BUILDHGT TRU812          15.24    15.24    15.24    15.24    15.24    15.24
38683
38684      BUILDHGT TRU813          15.24    15.24    15.24    15.24    15.24    15.24
38685      BUILDHGT TRU813          15.24    15.24    15.24    15.24    15.24    15.24
38686      BUILDHGT TRU813          15.24    15.24    15.24    15.24    15.24    15.24
38687      BUILDHGT TRU813          15.24    15.24    15.24    15.24    15.24    15.24
38688      BUILDHGT TRU813          15.24    15.24    15.24    15.24    15.24    15.24
38689      BUILDHGT TRU813          15.24    15.24    15.24    15.24    15.24    15.24
38690
38691      BUILDHGT TRU814          15.24    15.24    15.24    15.24    15.24    15.24
38692      BUILDHGT TRU814          15.24    15.24    15.24    15.24    15.24    15.24
38693      BUILDHGT TRU814          15.24    15.24    15.24    15.24    15.24    15.24
38694      BUILDHGT TRU814          15.24    15.24    15.24    15.24    15.24    15.24
38695      BUILDHGT TRU814          15.24    15.24    15.24    15.24    15.24    15.24
38696      BUILDHGT TRU814          15.24    15.24    15.24    15.24    15.24    15.24
38697
38698      BUILDHGT TRU815          15.24    15.24    15.24    15.24    15.24    15.24
38699      BUILDHGT TRU815          15.24    15.24    15.24    15.24    15.24    15.24
38700      BUILDHGT TRU815          15.24    15.24    15.24    15.24    15.24    15.24
38701      BUILDHGT TRU815          15.24    15.24    15.24    15.24    15.24    15.24
38702      BUILDHGT TRU815          15.24    15.24    15.24    15.24    15.24    15.24
38703      BUILDHGT TRU815          15.24    15.24    15.24    15.24    15.24    15.24
38704
38705      BUILDHGT TRU816          15.24    15.24    15.24    15.24    15.24    15.24
38706      BUILDHGT TRU816          15.24    15.24    15.24    15.24    15.24    15.24
38707      BUILDHGT TRU816          15.24    15.24    15.24    15.24    15.24    15.24
38708      BUILDHGT TRU816          15.24    15.24    15.24    15.24    15.24    15.24
38709      BUILDHGT TRU816          15.24    15.24    15.24    15.24    15.24    15.24
38710      BUILDHGT TRU816          15.24    15.24    15.24    15.24    15.24    15.24
38711
38712      BUILDHGT TRU817          15.24    15.24    15.24    15.24    15.24    15.24
38713      BUILDHGT TRU817          15.24    15.24    15.24    15.24    15.24    15.24
38714      BUILDHGT TRU817          15.24    15.24    15.24    15.24    15.24    15.24
38715      BUILDHGT TRU817          15.24    15.24    15.24    15.24    15.24    15.24
38716      BUILDHGT TRU817          15.24    15.24    15.24    15.24    15.24    15.24
38717      BUILDHGT TRU817          15.24    15.24    15.24    15.24    15.24    15.24
38718
38719      BUILDHGT TRU818          15.24    15.24    15.24    15.24    15.24    15.24
38720      BUILDHGT TRU818          15.24    15.24    15.24    15.24    15.24    15.24
38721      BUILDHGT TRU818          15.24    15.24    15.24    15.24    15.24    15.24
38722      BUILDHGT TRU818          15.24    15.24    15.24    15.24    15.24    15.24
38723      BUILDHGT TRU818          15.24    15.24    15.24    15.24    15.24    15.24
38724      BUILDHGT TRU818          15.24    15.24    15.24    15.24    15.24    15.24
38725
38726      BUILDHGT TRU819          15.24    15.24    15.24    15.24    15.24    15.24
38727      BUILDHGT TRU819          15.24    15.24    15.24    15.24    15.24    15.24
38728      BUILDHGT TRU819          15.24    15.24    15.24    15.24    15.24    15.24
38729      BUILDHGT TRU819          15.24    15.24    15.24    15.24    15.24    15.24
38730      BUILDHGT TRU819          15.24    15.24    15.24    15.24    15.24    15.24
38731      BUILDHGT TRU819          15.24    15.24    15.24    15.24    15.24    15.24
38732
38733      BUILDHGT TRU820          15.24    15.24    15.24    15.24    15.24    15.24
38734      BUILDHGT TRU820          15.24    15.24    15.24    15.24    15.24    15.24
38735      BUILDHGT TRU820          15.24    15.24    15.24    15.24    15.24    15.24
38736      BUILDHGT TRU820          15.24    15.24    15.24    15.24    15.24    15.24
38737      BUILDHGT TRU820          15.24    15.24    15.24    15.24    15.24    15.24
38738      BUILDHGT TRU820          15.24    15.24    15.24    15.24    15.24    15.24
38739
38740      BUILDHGT TRU821          15.24    15.24    15.24    15.24    15.24    15.24
38741      BUILDHGT TRU821          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38742      BUILDHGT TRU821          15.24    15.24    15.24    15.24    15.24    15.24
38743      BUILDHGT TRU821          15.24    15.24    15.24    15.24    15.24    15.24
38744      BUILDHGT TRU821          15.24    15.24    15.24    15.24    15.24    15.24
38745      BUILDHGT TRU821          15.24    15.24    15.24    15.24    15.24    15.24
38746
38747      BUILDHGT TRU822          15.24    15.24    15.24    15.24    15.24    15.24
38748      BUILDHGT TRU822          15.24    15.24    15.24    15.24    15.24    15.24
38749      BUILDHGT TRU822          15.24    15.24    15.24    15.24    15.24    15.24
38750      BUILDHGT TRU822          15.24    15.24    15.24    15.24    15.24    15.24
38751      BUILDHGT TRU822          15.24    15.24    15.24    15.24    15.24    15.24
38752      BUILDHGT TRU822          15.24    15.24    15.24    15.24    15.24    15.24
38753
38754      BUILDHGT TRU823          15.24    15.24    15.24    15.24    15.24    15.24
38755      BUILDHGT TRU823          15.24    15.24    15.24    15.24    15.24    15.24
38756      BUILDHGT TRU823          15.24    15.24    15.24    15.24    15.24    15.24
38757      BUILDHGT TRU823          15.24    15.24    15.24    15.24    15.24    15.24
38758      BUILDHGT TRU823          15.24    15.24    15.24    15.24    15.24    15.24
38759      BUILDHGT TRU823          15.24    15.24    15.24    15.24    15.24    15.24
38760
38761      BUILDHGT TRU824          15.24    15.24    15.24    15.24    15.24    15.24
38762      BUILDHGT TRU824          15.24    15.24    15.24    15.24    15.24    15.24
38763      BUILDHGT TRU824          15.24    15.24    15.24    15.24    15.24    15.24
38764      BUILDHGT TRU824          15.24    15.24    15.24    15.24    15.24    15.24
38765      BUILDHGT TRU824          15.24    15.24    15.24    15.24    15.24    15.24
38766      BUILDHGT TRU824          15.24    15.24    15.24    15.24    15.24    15.24
38767
38768      BUILDHGT TRU825          15.24    15.24    15.24    15.24    15.24    15.24
38769      BUILDHGT TRU825          15.24    15.24    15.24    15.24    15.24    15.24
38770      BUILDHGT TRU825          15.24    15.24    15.24    15.24    15.24    15.24
38771      BUILDHGT TRU825          15.24    15.24    15.24    15.24    15.24    15.24
38772      BUILDHGT TRU825          15.24    15.24    15.24    15.24    15.24    15.24
38773      BUILDHGT TRU825          15.24    15.24    15.24    15.24    15.24    15.24
38774
38775      BUILDHGT TRU826          15.24    15.24    15.24    15.24    15.24    15.24
38776      BUILDHGT TRU826          15.24    15.24    15.24    15.24    15.24    15.24
38777      BUILDHGT TRU826          15.24    15.24    15.24    15.24    15.24    15.24
38778      BUILDHGT TRU826          15.24    15.24    15.24    15.24    15.24    15.24
38779      BUILDHGT TRU826          15.24    15.24    15.24    15.24    15.24    15.24
38780      BUILDHGT TRU826          15.24    15.24    15.24    15.24    15.24    15.24
38781
38782      BUILDHGT TRU827          15.24    15.24    15.24    15.24    15.24    15.24
38783      BUILDHGT TRU827          15.24    15.24    15.24    15.24    15.24    15.24
38784      BUILDHGT TRU827          15.24    15.24    15.24    15.24    15.24    15.24
38785      BUILDHGT TRU827          15.24    15.24    15.24    15.24    15.24    15.24
38786      BUILDHGT TRU827          15.24    15.24    15.24    15.24    15.24    15.24
38787      BUILDHGT TRU827          15.24    15.24    15.24    15.24    15.24    15.24
38788
38789      BUILDHGT TRU828          15.24    15.24    15.24    15.24    15.24    15.24
38790      BUILDHGT TRU828          15.24    15.24    15.24    15.24    15.24    15.24
38791      BUILDHGT TRU828          15.24    15.24    15.24    15.24    15.24    15.24
38792      BUILDHGT TRU828          15.24    15.24    15.24    15.24    15.24    15.24
38793      BUILDHGT TRU828          15.24    15.24    15.24    15.24    15.24    15.24
38794      BUILDHGT TRU828          15.24    15.24    15.24    15.24    15.24    15.24
38795
38796      BUILDHGT TRU829          15.24    15.24    15.24    15.24    15.24    15.24
38797      BUILDHGT TRU829          15.24    15.24    15.24    15.24    15.24    15.24
38798      BUILDHGT TRU829          15.24    15.24    15.24    15.24    15.24    15.24
38799      BUILDHGT TRU829          15.24    15.24    15.24    15.24    15.24    15.24
38800      BUILDHGT TRU829          15.24    15.24    15.24    15.24    15.24    15.24
38801      BUILDHGT TRU829          15.24    15.24    15.24    15.24    15.24    15.24
38802
38803      BUILDHGT TRU830          15.24    15.24    15.24    15.24    15.24    15.24
38804      BUILDHGT TRU830          15.24    15.24    15.24    15.24    15.24    15.24
38805      BUILDHGT TRU830          15.24    15.24    15.24    15.24    15.24    15.24
38806      BUILDHGT TRU830          15.24    15.24    15.24    15.24    15.24    15.24
38807      BUILDHGT TRU830          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38808      BUILDHGT TRU830          15.24    15.24    15.24    15.24    15.24    15.24
38809
38810      BUILDHGT TRU831          15.24    15.24    15.24    15.24    15.24    15.24
38811      BUILDHGT TRU831          15.24    15.24    15.24    15.24    15.24    15.24
38812      BUILDHGT TRU831          15.24    15.24    15.24    15.24    15.24    15.24
38813      BUILDHGT TRU831          15.24    15.24    15.24    15.24    15.24    15.24
38814      BUILDHGT TRU831          15.24    15.24    15.24    15.24    15.24    15.24
38815      BUILDHGT TRU831          15.24    15.24    15.24    15.24    15.24    15.24
38816
38817      BUILDHGT TRU832          15.24    15.24    15.24    15.24    15.24    15.24
38818      BUILDHGT TRU832          15.24    15.24    15.24    15.24    15.24    15.24
38819      BUILDHGT TRU832          15.24    15.24    15.24    15.24    15.24    15.24
38820      BUILDHGT TRU832          15.24    15.24    15.24    15.24    15.24    15.24
38821      BUILDHGT TRU832          15.24    15.24    15.24    15.24    15.24    15.24
38822      BUILDHGT TRU832          15.24    15.24    15.24    15.24    15.24    15.24
38823
38824      BUILDHGT TRU833          15.24    15.24    15.24    15.24    15.24    15.24
38825      BUILDHGT TRU833          15.24    15.24    15.24    15.24    15.24    15.24
38826      BUILDHGT TRU833          15.24    15.24    15.24    15.24    15.24    15.24
38827      BUILDHGT TRU833          15.24    15.24    15.24    15.24    15.24    15.24
38828      BUILDHGT TRU833          15.24    15.24    15.24    15.24    15.24    15.24
38829      BUILDHGT TRU833          15.24    15.24    15.24    15.24    15.24    15.24
38830
38831      BUILDHGT TRU834          15.24    15.24    15.24    15.24    15.24    15.24
38832      BUILDHGT TRU834          15.24    15.24    15.24    15.24    15.24    15.24
38833      BUILDHGT TRU834          15.24    15.24    15.24    15.24    15.24    15.24
38834      BUILDHGT TRU834          15.24    15.24    15.24    15.24    15.24    15.24
38835      BUILDHGT TRU834          15.24    15.24    15.24    15.24    15.24    15.24
38836      BUILDHGT TRU834          15.24    15.24    15.24    15.24    15.24    15.24
38837
38838      BUILDHGT TRU835          15.24    15.24    15.24    15.24    15.24    15.24
38839      BUILDHGT TRU835          15.24    15.24    15.24    15.24    15.24    15.24
38840      BUILDHGT TRU835          15.24    15.24    15.24    15.24    15.24    15.24
38841      BUILDHGT TRU835          15.24    15.24    15.24    15.24    15.24    15.24
38842      BUILDHGT TRU835          15.24    15.24    15.24    15.24    15.24    15.24
38843      BUILDHGT TRU835          15.24    15.24    15.24    15.24    15.24    15.24
38844
38845      BUILDHGT TRU836          15.24    15.24    15.24    15.24    15.24    15.24
38846      BUILDHGT TRU836          15.24    15.24    15.24    15.24    15.24    15.24
38847      BUILDHGT TRU836          15.24    15.24    15.24    15.24    15.24    15.24
38848      BUILDHGT TRU836          15.24    15.24    15.24    15.24    15.24    15.24
38849      BUILDHGT TRU836          15.24    15.24    15.24    15.24    15.24    15.24
38850      BUILDHGT TRU836          15.24    15.24    15.24    15.24    15.24    15.24
38851
38852      BUILDHGT TRU837          15.24    15.24    15.24    15.24    15.24    15.24
38853      BUILDHGT TRU837          15.24    15.24    15.24    15.24    15.24    15.24
38854      BUILDHGT TRU837          15.24    15.24    15.24    15.24    15.24    15.24
38855      BUILDHGT TRU837          15.24    15.24    15.24    15.24    15.24    15.24
38856      BUILDHGT TRU837          15.24    15.24    15.24    15.24    15.24    15.24
38857      BUILDHGT TRU837          15.24    15.24    15.24    15.24    15.24    15.24
38858
38859      BUILDHGT TRU838          15.24    15.24    15.24    15.24    15.24    15.24
38860      BUILDHGT TRU838          15.24    15.24    15.24    15.24    15.24    15.24
38861      BUILDHGT TRU838          15.24    15.24    15.24    15.24    15.24    15.24
38862      BUILDHGT TRU838          15.24    15.24    15.24    15.24    15.24    15.24
38863      BUILDHGT TRU838          15.24    15.24    15.24    15.24    15.24    15.24
38864      BUILDHGT TRU838          15.24    15.24    15.24    15.24    15.24    15.24
38865
38866      BUILDHGT TRU839          15.24    15.24    15.24    15.24    15.24    15.24
38867      BUILDHGT TRU839          15.24    15.24    15.24    15.24    15.24    15.24
38868      BUILDHGT TRU839          15.24    15.24    15.24    15.24    15.24    15.24
38869      BUILDHGT TRU839          15.24    15.24    15.24    15.24    15.24    15.24
38870      BUILDHGT TRU839          15.24    15.24    15.24    15.24    15.24    15.24
38871      BUILDHGT TRU839          15.24    15.24    15.24    15.24    15.24    15.24
38872
38873      BUILDHGT TRU840          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38874      BUILDHGT TRU840          15.24    15.24    15.24    15.24    15.24    15.24
38875      BUILDHGT TRU840          15.24    15.24    15.24    15.24    15.24    15.24
38876      BUILDHGT TRU840          15.24    15.24    15.24    15.24    15.24    15.24
38877      BUILDHGT TRU840          15.24    15.24    15.24    15.24    15.24    15.24
38878      BUILDHGT TRU840          15.24    15.24    15.24    15.24    15.24    15.24
38879
38880      BUILDHGT TRU841          15.24    15.24    15.24    15.24    15.24    15.24
38881      BUILDHGT TRU841          15.24    15.24    15.24    15.24    15.24    15.24
38882      BUILDHGT TRU841          15.24    15.24    15.24    15.24    15.24    15.24
38883      BUILDHGT TRU841          15.24    15.24    15.24    15.24    15.24    15.24
38884      BUILDHGT TRU841          15.24    15.24    15.24    15.24    15.24    15.24
38885      BUILDHGT TRU841          15.24    15.24    15.24    15.24    15.24    15.24
38886
38887      BUILDHGT TRU842          15.24    15.24    15.24    15.24    15.24    15.24
38888      BUILDHGT TRU842          15.24    15.24    15.24    15.24    15.24    15.24
38889      BUILDHGT TRU842          15.24    15.24    15.24    15.24    15.24    15.24
38890      BUILDHGT TRU842          15.24    15.24    15.24    15.24    15.24    15.24
38891      BUILDHGT TRU842          15.24    15.24    15.24    15.24    15.24    15.24
38892      BUILDHGT TRU842          15.24    15.24    15.24    15.24    15.24    15.24
38893
38894      BUILDHGT TRU843          15.24    15.24    15.24    15.24    15.24    15.24
38895      BUILDHGT TRU843          15.24    15.24    15.24    15.24    15.24    15.24
38896      BUILDHGT TRU843          15.24    15.24    15.24    15.24    15.24    15.24
38897      BUILDHGT TRU843          15.24    15.24    15.24    15.24    15.24    15.24
38898      BUILDHGT TRU843          15.24    15.24    15.24    15.24    15.24    15.24
38899      BUILDHGT TRU843          15.24    15.24    15.24    15.24    15.24    15.24
38900
38901      BUILDHGT TRU844          15.24    15.24    15.24    15.24    15.24    15.24
38902      BUILDHGT TRU844          15.24    15.24    15.24    15.24    15.24    15.24
38903      BUILDHGT TRU844          15.24    15.24    15.24    15.24    15.24    15.24
38904      BUILDHGT TRU844          15.24    15.24    15.24    15.24    15.24    15.24
38905      BUILDHGT TRU844          15.24    15.24    15.24    15.24    15.24    15.24
38906      BUILDHGT TRU844          15.24    15.24    15.24    15.24    15.24    15.24
38907
38908      BUILDHGT TRU845          15.24    15.24    15.24    15.24    15.24    15.24
38909      BUILDHGT TRU845          15.24    15.24    15.24    15.24    15.24    15.24
38910      BUILDHGT TRU845          15.24    15.24    15.24    15.24    15.24    15.24
38911      BUILDHGT TRU845          15.24    15.24    15.24    15.24    15.24    15.24
38912      BUILDHGT TRU845          15.24    15.24    15.24    15.24    15.24    15.24
38913      BUILDHGT TRU845          15.24    15.24    15.24    15.24    15.24    15.24
38914
38915      BUILDHGT TRU846          15.24    15.24    15.24    15.24    15.24    15.24
38916      BUILDHGT TRU846          15.24    15.24    15.24    15.24    15.24    15.24
38917      BUILDHGT TRU846          15.24    15.24    15.24    15.24    15.24    15.24
38918      BUILDHGT TRU846          15.24    15.24    15.24    15.24    15.24    15.24
38919      BUILDHGT TRU846          15.24    15.24    15.24    15.24    15.24    15.24
38920      BUILDHGT TRU846          15.24    15.24    15.24    15.24    15.24    15.24
38921
38922      BUILDHGT TRU847          15.24    15.24    15.24    15.24    15.24    15.24
38923      BUILDHGT TRU847          15.24    15.24    15.24    15.24    15.24    15.24
38924      BUILDHGT TRU847          15.24    15.24    15.24    15.24    15.24    15.24
38925      BUILDHGT TRU847          15.24    15.24    15.24    15.24    15.24    15.24
38926      BUILDHGT TRU847          15.24    15.24    15.24    15.24    15.24    15.24
38927      BUILDHGT TRU847          15.24    15.24    15.24    15.24    15.24    15.24
38928
38929      BUILDHGT TRU848          15.24    15.24    15.24    15.24    15.24    15.24
38930      BUILDHGT TRU848          15.24    15.24    15.24    15.24    15.24    15.24
38931      BUILDHGT TRU848          15.24    15.24    15.24    15.24    15.24    15.24
38932      BUILDHGT TRU848          15.24    15.24    15.24    15.24    15.24    15.24
38933      BUILDHGT TRU848          15.24    15.24    15.24    15.24    15.24    15.24
38934      BUILDHGT TRU848          15.24    15.24    15.24    15.24    15.24    15.24
38935
38936      BUILDHGT TRU849          15.24    15.24    15.24    15.24    15.24    15.24
38937      BUILDHGT TRU849          15.24    15.24    15.24    15.24    15.24    15.24
38938      BUILDHGT TRU849          15.24    15.24    15.24    15.24    15.24    15.24
38939      BUILDHGT TRU849          15.24    15.24    15.24    15.24    15.24    15.24
```

```
38940      BUILDHGT TRU849          15.24    15.24    15.24    15.24    15.24    15.24
38941      BUILDHGT TRU849          15.24    15.24    15.24    15.24    15.24    15.24
38942
38943      BUILDHGT TRU850          15.24    15.24    15.24    15.24    15.24    15.24
38944      BUILDHGT TRU850          15.24    15.24    15.24    15.24    15.24    15.24
38945      BUILDHGT TRU850          15.24    15.24    15.24    15.24    15.24    15.24
38946      BUILDHGT TRU850          15.24    15.24    15.24    15.24    15.24    15.24
38947      BUILDHGT TRU850          15.24    15.24    15.24    15.24    15.24    15.24
38948      BUILDHGT TRU850          15.24    15.24    15.24    15.24    15.24    15.24
38949
38950      BUILDHGT TRU851          15.24    15.24    15.24    15.24    15.24    15.24
38951      BUILDHGT TRU851          15.24    15.24    15.24    15.24    15.24    15.24
38952      BUILDHGT TRU851          15.24    15.24    15.24    15.24    15.24    15.24
38953      BUILDHGT TRU851          15.24    15.24    15.24    15.24    15.24    15.24
38954      BUILDHGT TRU851          15.24    15.24    15.24    15.24    15.24    15.24
38955      BUILDHGT TRU851          15.24    15.24    15.24    15.24    15.24    15.24
38956
38957      BUILDHGT TRU852          15.24    15.24    15.24    15.24    15.24    15.24
38958      BUILDHGT TRU852          15.24    15.24    15.24    15.24    15.24    15.24
38959      BUILDHGT TRU852          15.24    15.24    15.24    15.24    15.24    15.24
38960      BUILDHGT TRU852          15.24    15.24    15.24    15.24    15.24    15.24
38961      BUILDHGT TRU852          15.24    15.24    15.24    15.24    15.24    15.24
38962      BUILDHGT TRU852          15.24    15.24    15.24    15.24    15.24    15.24
38963
38964      BUILDHGT TRU853          15.24    15.24    15.24    15.24    15.24    15.24
38965      BUILDHGT TRU853          15.24    15.24    15.24    15.24    15.24    15.24
38966      BUILDHGT TRU853          15.24    15.24    15.24    15.24    15.24    15.24
38967      BUILDHGT TRU853          15.24    15.24    15.24    15.24    15.24    15.24
38968      BUILDHGT TRU853          15.24    15.24    15.24    15.24    15.24    15.24
38969      BUILDHGT TRU853          15.24    15.24    15.24    15.24    15.24    15.24
38970
38971      BUILDHGT TRU854          15.24    15.24    15.24    15.24    15.24    15.24
38972      BUILDHGT TRU854          15.24    15.24    15.24    15.24    15.24    15.24
38973      BUILDHGT TRU854          15.24    15.24    15.24    15.24    15.24    15.24
38974      BUILDHGT TRU854          15.24    15.24    15.24    15.24    15.24    15.24
38975      BUILDHGT TRU854          15.24    15.24    15.24    15.24    15.24    15.24
38976      BUILDHGT TRU854          15.24    15.24    15.24    15.24    15.24    15.24
38977
38978      BUILDHGT TRU855          15.24    15.24    15.24    15.24    15.24    15.24
38979      BUILDHGT TRU855          15.24    15.24    15.24    15.24    15.24    15.24
38980      BUILDHGT TRU855          15.24    15.24    15.24    15.24    15.24    15.24
38981      BUILDHGT TRU855          15.24    15.24    15.24    15.24    15.24    15.24
38982      BUILDHGT TRU855          15.24    15.24    15.24    15.24    15.24    15.24
38983      BUILDHGT TRU855          15.24    15.24    15.24    15.24    15.24    15.24
38984
38985      BUILDHGT TRU856          15.24    15.24    15.24    15.24    15.24    15.24
38986      BUILDHGT TRU856          15.24    15.24    15.24    15.24    15.24    15.24
38987      BUILDHGT TRU856          15.24    15.24    15.24    15.24    15.24    15.24
38988      BUILDHGT TRU856          15.24    15.24    15.24    15.24    15.24    15.24
38989      BUILDHGT TRU856          15.24    15.24    15.24    15.24    15.24    15.24
38990      BUILDHGT TRU856          15.24    15.24    15.24    15.24    15.24    15.24
38991
38992      BUILDHGT TRU857          15.24    15.24    15.24    15.24    15.24    15.24
38993      BUILDHGT TRU857          15.24    15.24    15.24    15.24    15.24    15.24
38994      BUILDHGT TRU857          15.24    15.24    15.24    15.24    15.24    15.24
38995      BUILDHGT TRU857          15.24    15.24    15.24    15.24    15.24    15.24
38996      BUILDHGT TRU857          15.24    15.24    15.24    15.24    15.24    15.24
38997      BUILDHGT TRU857          15.24    15.24    15.24    15.24    15.24    15.24
38998
38999      BUILDHGT TRU858          15.24    15.24    15.24    15.24    15.24    15.24
39000      BUILDHGT TRU858          15.24    15.24    15.24    15.24    15.24    15.24
39001      BUILDHGT TRU858          15.24    15.24    15.24    15.24    15.24    15.24
39002      BUILDHGT TRU858          15.24    15.24    15.24    15.24    15.24    15.24
39003      BUILDHGT TRU858          15.24    15.24    15.24    15.24    15.24    15.24
39004      BUILDHGT TRU858          15.24    15.24    15.24    15.24    15.24    15.24
39005
```

```
39006      BUILDHGT TRU859          15.24    15.24    15.24    15.24    15.24    15.24
39007      BUILDHGT TRU859          15.24    15.24    15.24    15.24    15.24    15.24
39008      BUILDHGT TRU859          15.24    15.24    15.24    15.24    15.24    15.24
39009      BUILDHGT TRU859          15.24    15.24    15.24    15.24    15.24    15.24
39010      BUILDHGT TRU859          15.24    15.24    15.24    15.24    15.24    15.24
39011      BUILDHGT TRU859          15.24    15.24    15.24    15.24    15.24    15.24
39012
39013      BUILDHGT TRU860          15.24    15.24    15.24    15.24    15.24    15.24
39014      BUILDHGT TRU860          15.24    15.24    15.24    15.24    15.24    15.24
39015      BUILDHGT TRU860          15.24    15.24    15.24    15.24    15.24    15.24
39016      BUILDHGT TRU860          15.24    15.24    15.24    15.24    15.24    15.24
39017      BUILDHGT TRU860          15.24    15.24    15.24    15.24    15.24    15.24
39018      BUILDHGT TRU860          15.24    15.24    15.24    15.24    15.24    15.24
39019
39020      BUILDHGT TRU861          15.24    15.24    15.24    15.24    15.24    15.24
39021      BUILDHGT TRU861          15.24    15.24    15.24    15.24    15.24    15.24
39022      BUILDHGT TRU861          15.24    15.24    15.24    15.24    15.24    15.24
39023      BUILDHGT TRU861          15.24    15.24    15.24    15.24    15.24    15.24
39024      BUILDHGT TRU861          15.24    15.24    15.24    15.24    15.24    15.24
39025      BUILDHGT TRU861          15.24    15.24    15.24    15.24    15.24    15.24
39026
39027      BUILDHGT TRU862          15.24    15.24    15.24    15.24    15.24    15.24
39028      BUILDHGT TRU862          15.24    15.24    15.24    15.24    15.24    15.24
39029      BUILDHGT TRU862          15.24    15.24    15.24    15.24    15.24    15.24
39030      BUILDHGT TRU862          15.24    15.24    15.24    15.24    15.24    15.24
39031      BUILDHGT TRU862          15.24    15.24    15.24    15.24    15.24    15.24
39032      BUILDHGT TRU862          15.24    15.24    15.24    15.24    15.24    15.24
39033
39034      BUILDHGT TRU863          15.24    15.24    15.24    15.24    15.24    15.24
39035      BUILDHGT TRU863          15.24    15.24    15.24    15.24    15.24    15.24
39036      BUILDHGT TRU863          15.24    15.24    15.24    15.24    15.24    15.24
39037      BUILDHGT TRU863          15.24    15.24    15.24    15.24    15.24    15.24
39038      BUILDHGT TRU863          15.24    15.24    15.24    15.24    15.24    15.24
39039      BUILDHGT TRU863          15.24    15.24    15.24    15.24    15.24    15.24
39040
39041      BUILDHGT TRU864          15.24    15.24    15.24    15.24    15.24    15.24
39042      BUILDHGT TRU864          15.24    15.24    15.24    15.24    15.24    15.24
39043      BUILDHGT TRU864          15.24    15.24    15.24    15.24    15.24    15.24
39044      BUILDHGT TRU864          15.24    15.24    15.24    15.24    15.24    15.24
39045      BUILDHGT TRU864          15.24    15.24    15.24    15.24    15.24    15.24
39046      BUILDHGT TRU864          15.24    15.24    15.24    15.24    15.24    15.24
39047
39048      BUILDHGT TRU865          15.24    15.24    15.24    15.24    15.24    15.24
39049      BUILDHGT TRU865          15.24    15.24    15.24    15.24    15.24    15.24
39050      BUILDHGT TRU865          15.24    15.24    15.24    15.24    15.24    15.24
39051      BUILDHGT TRU865          15.24    15.24    15.24    15.24    15.24    15.24
39052      BUILDHGT TRU865          15.24    15.24    15.24    15.24    15.24    15.24
39053      BUILDHGT TRU865          15.24    15.24    15.24    15.24    15.24    15.24
39054
39055      BUILDHGT TRU866          15.24    15.24    15.24    15.24    15.24    15.24
39056      BUILDHGT TRU866          15.24    15.24    15.24    15.24    15.24    15.24
39057      BUILDHGT TRU866          15.24    15.24    15.24    15.24    15.24    15.24
39058      BUILDHGT TRU866          15.24    15.24    15.24    15.24    15.24    15.24
39059      BUILDHGT TRU866          15.24    15.24    15.24    15.24    15.24    15.24
39060      BUILDHGT TRU866          15.24    15.24    15.24    15.24    15.24    15.24
39061
39062      BUILDHGT TRU867          15.24    15.24    15.24    15.24    15.24    15.24
39063      BUILDHGT TRU867          15.24    15.24    15.24    15.24    15.24    15.24
39064      BUILDHGT TRU867          15.24    15.24    15.24    15.24    15.24    15.24
39065      BUILDHGT TRU867          15.24    15.24    15.24    15.24    15.24    15.24
39066      BUILDHGT TRU867          15.24    15.24    15.24    15.24    15.24    15.24
39067      BUILDHGT TRU867          15.24    15.24    15.24    15.24    15.24    15.24
39068
39069      BUILDHGT TRU868          15.24    15.24    15.24    15.24    15.24    15.24
39070      BUILDHGT TRU868          15.24    15.24    15.24    15.24    15.24    15.24
39071      BUILDHGT TRU868          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39072      BUILDHGT TRU868          15.24    15.24    15.24    15.24    15.24    15.24
39073      BUILDHGT TRU868          15.24    15.24    15.24    15.24    15.24    15.24
39074      BUILDHGT TRU868          15.24    15.24    15.24    15.24    15.24    15.24
39075
39076      BUILDHGT TRU869          15.24    15.24    15.24    15.24    15.24    15.24
39077      BUILDHGT TRU869          15.24    15.24    15.24    15.24    15.24    15.24
39078      BUILDHGT TRU869          15.24    15.24    15.24    15.24    15.24    15.24
39079      BUILDHGT TRU869          15.24    15.24    15.24    15.24    15.24    15.24
39080      BUILDHGT TRU869          15.24    15.24    15.24    15.24    15.24    15.24
39081      BUILDHGT TRU869          15.24    15.24    15.24    15.24    15.24    15.24
39082
39083      BUILDHGT TRU870          15.24    15.24    15.24    15.24    15.24    15.24
39084      BUILDHGT TRU870          15.24    15.24    15.24    15.24    15.24    15.24
39085      BUILDHGT TRU870          15.24    15.24    15.24    15.24    15.24    15.24
39086      BUILDHGT TRU870          15.24    15.24    15.24    15.24    15.24    15.24
39087      BUILDHGT TRU870          15.24    15.24    15.24    15.24    15.24    15.24
39088      BUILDHGT TRU870          15.24    15.24    15.24    15.24    15.24    15.24
39089
39090      BUILDHGT TRU871          15.24    15.24    15.24    15.24    15.24    15.24
39091      BUILDHGT TRU871          15.24    15.24    15.24    15.24    15.24    15.24
39092      BUILDHGT TRU871          15.24    15.24    15.24    15.24    15.24    15.24
39093      BUILDHGT TRU871          15.24    15.24    15.24    15.24    15.24    15.24
39094      BUILDHGT TRU871          15.24    15.24    15.24    15.24    15.24    15.24
39095      BUILDHGT TRU871          15.24    15.24    15.24    15.24    15.24    15.24
39096
39097      BUILDHGT TRU872          15.24    15.24    15.24    15.24    15.24    15.24
39098      BUILDHGT TRU872          15.24    15.24    15.24    15.24    15.24    15.24
39099      BUILDHGT TRU872          15.24    15.24    15.24    15.24    15.24    15.24
39100      BUILDHGT TRU872          15.24    15.24    15.24    15.24    15.24    15.24
39101      BUILDHGT TRU872          15.24    15.24    15.24    15.24    15.24    15.24
39102      BUILDHGT TRU872          15.24    15.24    15.24    15.24    15.24    15.24
39103
39104      BUILDHGT TRU873          15.24    15.24    15.24    15.24    15.24    15.24
39105      BUILDHGT TRU873          15.24    15.24    15.24    15.24    15.24    15.24
39106      BUILDHGT TRU873          15.24    15.24    15.24    15.24    15.24    15.24
39107      BUILDHGT TRU873          15.24    15.24    15.24    15.24    15.24    15.24
39108      BUILDHGT TRU873          15.24    15.24    15.24    15.24    15.24    15.24
39109      BUILDHGT TRU873          15.24    15.24    15.24    15.24    15.24    15.24
39110
39111      BUILDHGT TRU874          15.24    15.24    15.24    15.24    15.24    15.24
39112      BUILDHGT TRU874          15.24    15.24    15.24    15.24    15.24    15.24
39113      BUILDHGT TRU874          15.24    15.24    15.24    15.24    15.24    15.24
39114      BUILDHGT TRU874          15.24    15.24    15.24    15.24    15.24    15.24
39115      BUILDHGT TRU874          15.24    15.24    15.24    15.24    15.24    15.24
39116      BUILDHGT TRU874          15.24    15.24    15.24    15.24    15.24    15.24
39117
39118      BUILDHGT TRU875          15.24    15.24    15.24    15.24    15.24    15.24
39119      BUILDHGT TRU875          15.24    15.24    15.24    15.24    15.24    15.24
39120      BUILDHGT TRU875          15.24    15.24    15.24    15.24    15.24    15.24
39121      BUILDHGT TRU875          15.24    15.24    15.24    15.24    15.24    15.24
39122      BUILDHGT TRU875          15.24    15.24    15.24    15.24    15.24    15.24
39123      BUILDHGT TRU875          15.24    15.24    15.24    15.24    15.24    15.24
39124
39125      BUILDHGT TRU876          15.24    15.24    15.24    15.24    15.24    15.24
39126      BUILDHGT TRU876          15.24    15.24    15.24    15.24    15.24    15.24
39127      BUILDHGT TRU876          15.24    15.24    15.24    15.24    15.24    15.24
39128      BUILDHGT TRU876          15.24    15.24    15.24    15.24    15.24    15.24
39129      BUILDHGT TRU876          15.24    15.24    15.24    15.24    15.24    15.24
39130      BUILDHGT TRU876          15.24    15.24    15.24    15.24    15.24    15.24
39131
39132      BUILDHGT TRU877          15.24    15.24    15.24    15.24    15.24    15.24
39133      BUILDHGT TRU877          15.24    15.24    15.24    15.24    15.24    15.24
39134      BUILDHGT TRU877          15.24    15.24    15.24    15.24    15.24    15.24
39135      BUILDHGT TRU877          15.24    15.24    15.24    15.24    15.24    15.24
39136      BUILDHGT TRU877          15.24    15.24    15.24    15.24    15.24    15.24
39137      BUILDHGT TRU877          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39138
39139      BUILDHGT TRU878          15.24    15.24    15.24    15.24    15.24    15.24
39140      BUILDHGT TRU878          15.24    15.24    15.24    15.24    15.24    15.24
39141      BUILDHGT TRU878          15.24    15.24    15.24    15.24    15.24    15.24
39142      BUILDHGT TRU878          15.24    15.24    15.24    15.24    15.24    15.24
39143      BUILDHGT TRU878          15.24    15.24    15.24    15.24    15.24    15.24
39144      BUILDHGT TRU878          15.24    15.24    15.24    15.24    15.24    15.24
39145
39146      BUILDHGT TRU879          15.24    15.24    15.24    15.24    15.24    15.24
39147      BUILDHGT TRU879          15.24    15.24    15.24    15.24    15.24    15.24
39148      BUILDHGT TRU879          15.24    15.24    15.24    15.24    15.24    15.24
39149      BUILDHGT TRU879          15.24    15.24    15.24    15.24    15.24    15.24
39150      BUILDHGT TRU879          15.24    15.24    15.24    15.24    15.24    15.24
39151      BUILDHGT TRU879          15.24    15.24    15.24    15.24    15.24    15.24
39152
39153      BUILDHGT TRU880          15.24    15.24    15.24    15.24    15.24    15.24
39154      BUILDHGT TRU880          15.24    15.24    15.24    15.24    15.24    15.24
39155      BUILDHGT TRU880          15.24    15.24    15.24    15.24    15.24    15.24
39156      BUILDHGT TRU880          15.24    15.24    15.24    15.24    15.24    15.24
39157      BUILDHGT TRU880          15.24    15.24    15.24    15.24    15.24    15.24
39158      BUILDHGT TRU880          15.24    15.24    15.24    15.24    15.24    15.24
39159
39160      BUILDHGT TRU881          15.24    15.24    15.24    15.24    15.24    15.24
39161      BUILDHGT TRU881          15.24    15.24    15.24    15.24    15.24    15.24
39162      BUILDHGT TRU881          15.24    15.24    15.24    15.24    15.24    15.24
39163      BUILDHGT TRU881          15.24    15.24    15.24    15.24    15.24    15.24
39164      BUILDHGT TRU881          15.24    15.24    15.24    15.24    15.24    15.24
39165      BUILDHGT TRU881          15.24    15.24    15.24    15.24    15.24    15.24
39166
39167      BUILDHGT TRU882          15.24    15.24    15.24    15.24    15.24    15.24
39168      BUILDHGT TRU882          15.24    15.24    15.24    15.24    15.24    15.24
39169      BUILDHGT TRU882          15.24    15.24    15.24    15.24    15.24    15.24
39170      BUILDHGT TRU882          15.24    15.24    15.24    15.24    15.24    15.24
39171      BUILDHGT TRU882          15.24    15.24    15.24    15.24    15.24    15.24
39172      BUILDHGT TRU882          15.24    15.24    15.24    15.24    15.24    15.24
39173
39174      BUILDHGT TRU883          15.24    15.24    15.24    15.24    15.24    15.24
39175      BUILDHGT TRU883          15.24    15.24    15.24    15.24    15.24    15.24
39176      BUILDHGT TRU883          15.24    15.24    15.24    15.24    15.24    15.24
39177      BUILDHGT TRU883          15.24    15.24    15.24    15.24    15.24    15.24
39178      BUILDHGT TRU883          15.24    15.24    15.24    15.24    15.24    15.24
39179      BUILDHGT TRU883          15.24    15.24    15.24    15.24    15.24    15.24
39180
39181      BUILDHGT TRU884          15.24    15.24    15.24    15.24    15.24    15.24
39182      BUILDHGT TRU884          15.24    15.24    15.24    15.24    15.24    15.24
39183      BUILDHGT TRU884          15.24    15.24    15.24    15.24    15.24    15.24
39184      BUILDHGT TRU884          15.24    15.24    15.24    15.24    15.24    15.24
39185      BUILDHGT TRU884          15.24    15.24    15.24    15.24    15.24    15.24
39186      BUILDHGT TRU884          15.24    15.24    15.24    15.24    15.24    15.24
39187
39188      BUILDHGT TRU885          15.24    15.24    15.24    15.24    15.24    15.24
39189      BUILDHGT TRU885          15.24    15.24    15.24    15.24    15.24    15.24
39190      BUILDHGT TRU885          15.24    15.24    15.24    15.24    15.24    15.24
39191      BUILDHGT TRU885          15.24    15.24    15.24    15.24    15.24    15.24
39192      BUILDHGT TRU885          15.24    15.24    15.24    15.24    15.24    15.24
39193      BUILDHGT TRU885          15.24    15.24    15.24    15.24    15.24    15.24
39194
39195      BUILDHGT TRU886          15.24    15.24    15.24    15.24    15.24    15.24
39196      BUILDHGT TRU886          15.24    15.24    15.24    15.24    15.24    15.24
39197      BUILDHGT TRU886          15.24    15.24    15.24    15.24    15.24    15.24
39198      BUILDHGT TRU886          15.24    15.24    15.24    15.24    15.24    15.24
39199      BUILDHGT TRU886          15.24    15.24    15.24    15.24    15.24    15.24
39200      BUILDHGT TRU886          15.24    15.24    15.24    15.24    15.24    15.24
39201
39202      BUILDHGT TRU887          15.24    15.24    15.24    15.24    15.24    15.24
39203      BUILDHGT TRU887          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39204      BUILDHGT TRU887          15.24    15.24    15.24    15.24    15.24    15.24
39205      BUILDHGT TRU887          15.24    15.24    15.24    15.24    15.24    15.24
39206      BUILDHGT TRU887          15.24    15.24    15.24    15.24    15.24    15.24
39207      BUILDHGT TRU887          15.24    15.24    15.24    15.24    15.24    15.24
39208
39209      BUILDHGT TRU888          15.24    15.24    15.24    15.24    15.24    15.24
39210      BUILDHGT TRU888          15.24    15.24    15.24    15.24    15.24    15.24
39211      BUILDHGT TRU888          15.24    15.24    15.24    15.24    15.24    15.24
39212      BUILDHGT TRU888          15.24    15.24    15.24    15.24    15.24    15.24
39213      BUILDHGT TRU888          15.24    15.24    15.24    15.24    15.24    15.24
39214      BUILDHGT TRU888          15.24    15.24    15.24    15.24    15.24    15.24
39215
39216      BUILDHGT TRU889          15.24    15.24    15.24    15.24    15.24    15.24
39217      BUILDHGT TRU889          15.24    15.24    15.24    15.24    15.24    15.24
39218      BUILDHGT TRU889          15.24    15.24    15.24    15.24    15.24    15.24
39219      BUILDHGT TRU889          15.24    15.24    15.24    15.24    15.24    15.24
39220      BUILDHGT TRU889          15.24    15.24    15.24    15.24    15.24    15.24
39221      BUILDHGT TRU889          15.24    15.24    15.24    15.24    15.24    15.24
39222
39223      BUILDHGT TRU890          15.24    15.24    15.24    15.24    15.24    15.24
39224      BUILDHGT TRU890          15.24    15.24    15.24    15.24    15.24    15.24
39225      BUILDHGT TRU890          15.24    15.24    15.24    15.24    15.24    15.24
39226      BUILDHGT TRU890          15.24    15.24    15.24    15.24    15.24    15.24
39227      BUILDHGT TRU890          15.24    15.24    15.24    15.24    15.24    15.24
39228      BUILDHGT TRU890          15.24    15.24    15.24    15.24    15.24    15.24
39229
39230      BUILDHGT TRU891          15.24    15.24    15.24    15.24    15.24    15.24
39231      BUILDHGT TRU891          15.24    15.24    15.24    15.24    15.24    15.24
39232      BUILDHGT TRU891          15.24    15.24    15.24    15.24    15.24    15.24
39233      BUILDHGT TRU891          15.24    15.24    15.24    15.24    15.24    15.24
39234      BUILDHGT TRU891          15.24    15.24    15.24    15.24    15.24    15.24
39235      BUILDHGT TRU891          15.24    15.24    15.24    15.24    15.24    15.24
39236
39237      BUILDHGT TRU892          15.24    15.24    15.24    15.24    15.24    15.24
39238      BUILDHGT TRU892          15.24    15.24    15.24    15.24    15.24    15.24
39239      BUILDHGT TRU892          15.24    15.24    15.24    15.24    15.24    15.24
39240      BUILDHGT TRU892          15.24    15.24    15.24    15.24    15.24    15.24
39241      BUILDHGT TRU892          15.24    15.24    15.24    15.24    15.24    15.24
39242      BUILDHGT TRU892          15.24    15.24    15.24    15.24    15.24    15.24
39243
39244      BUILDHGT TRU893          15.24    15.24    15.24    15.24    15.24    15.24
39245      BUILDHGT TRU893          15.24    15.24    15.24    15.24    15.24    15.24
39246      BUILDHGT TRU893          15.24    15.24    15.24    15.24    15.24    15.24
39247      BUILDHGT TRU893          15.24    15.24    15.24    15.24    15.24    15.24
39248      BUILDHGT TRU893          15.24    15.24    15.24    15.24    15.24    15.24
39249      BUILDHGT TRU893          15.24    15.24    15.24    15.24    15.24    15.24
39250
39251      BUILDHGT TRU894          15.24    15.24    15.24    15.24    15.24    15.24
39252      BUILDHGT TRU894          15.24    15.24    15.24    15.24    15.24    15.24
39253      BUILDHGT TRU894          15.24    15.24    15.24    15.24    15.24    15.24
39254      BUILDHGT TRU894          15.24    15.24    15.24    15.24    15.24    15.24
39255      BUILDHGT TRU894          15.24    15.24    15.24    15.24    15.24    15.24
39256      BUILDHGT TRU894          15.24    15.24    15.24    15.24    15.24    15.24
39257
39258      BUILDHGT TRU895          15.24    15.24    15.24    15.24    15.24    15.24
39259      BUILDHGT TRU895          15.24    15.24    15.24    15.24    15.24    15.24
39260      BUILDHGT TRU895          15.24    15.24    15.24    15.24    15.24    15.24
39261      BUILDHGT TRU895          15.24    15.24    15.24    15.24    15.24    15.24
39262      BUILDHGT TRU895          15.24    15.24    15.24    15.24    15.24    15.24
39263      BUILDHGT TRU895          15.24    15.24    15.24    15.24    15.24    15.24
39264
39265      BUILDHGT TRU896          15.24    15.24    15.24    15.24    15.24    15.24
39266      BUILDHGT TRU896          15.24    15.24    15.24    15.24    15.24    15.24
39267      BUILDHGT TRU896          15.24    15.24    15.24    15.24    15.24    15.24
39268      BUILDHGT TRU896          15.24    15.24    15.24    15.24    15.24    15.24
39269      BUILDHGT TRU896          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39270      BUILDHGT TRU896          15.24    15.24    15.24    15.24    15.24    15.24
39271
39272      BUILDHGT TRU897          15.24    15.24    15.24    15.24    15.24    15.24
39273      BUILDHGT TRU897          15.24    15.24    15.24    15.24    15.24    15.24
39274      BUILDHGT TRU897          15.24    15.24    15.24    15.24    15.24    15.24
39275      BUILDHGT TRU897          15.24    15.24    15.24    15.24    15.24    15.24
39276      BUILDHGT TRU897          15.24    15.24    15.24    15.24    15.24    15.24
39277      BUILDHGT TRU897          15.24    15.24    15.24    15.24    15.24    15.24
39278
39279      BUILDHGT TRU898          15.24    15.24    15.24    15.24    15.24    15.24
39280      BUILDHGT TRU898          15.24    15.24    15.24    15.24    15.24    15.24
39281      BUILDHGT TRU898          15.24    15.24    15.24    15.24    15.24    15.24
39282      BUILDHGT TRU898          15.24    15.24    15.24    15.24    15.24    15.24
39283      BUILDHGT TRU898          15.24    15.24    15.24    15.24    15.24    15.24
39284      BUILDHGT TRU898          15.24    15.24    15.24    15.24    15.24    15.24
39285
39286      BUILDHGT TRU899          15.24    15.24    15.24    15.24    15.24    15.24
39287      BUILDHGT TRU899          15.24    15.24    15.24    15.24    15.24    15.24
39288      BUILDHGT TRU899          15.24    15.24    15.24    15.24    15.24    15.24
39289      BUILDHGT TRU899          15.24    15.24    15.24    15.24    15.24    15.24
39290      BUILDHGT TRU899          15.24    15.24    15.24    15.24    15.24    15.24
39291      BUILDHGT TRU899          15.24    15.24    15.24    15.24    15.24    15.24
39292
39293      BUILDHGT TRU900          15.24    15.24    15.24    15.24    15.24    15.24
39294      BUILDHGT TRU900          15.24    15.24    15.24    15.24    15.24    15.24
39295      BUILDHGT TRU900          15.24    15.24    15.24    15.24    15.24    15.24
39296      BUILDHGT TRU900          15.24    15.24    15.24    15.24    15.24    15.24
39297      BUILDHGT TRU900          15.24    15.24    15.24    15.24    15.24    15.24
39298      BUILDHGT TRU900          15.24    15.24    15.24    15.24    15.24    15.24
39299
39300      BUILDHGT TRU901          15.24    15.24    15.24    15.24    15.24    15.24
39301      BUILDHGT TRU901          15.24    15.24    15.24    15.24    15.24    15.24
39302      BUILDHGT TRU901          15.24    15.24    15.24    15.24    15.24    15.24
39303      BUILDHGT TRU901          15.24    15.24    15.24    15.24    15.24    15.24
39304      BUILDHGT TRU901          15.24    15.24    15.24    15.24    15.24    15.24
39305      BUILDHGT TRU901          15.24    15.24    15.24    15.24    15.24    15.24
39306
39307      BUILDHGT TRU902          15.24    15.24    15.24    15.24    15.24    15.24
39308      BUILDHGT TRU902          15.24    15.24    15.24    15.24    15.24    15.24
39309      BUILDHGT TRU902          15.24    15.24    15.24    15.24    15.24    15.24
39310      BUILDHGT TRU902          15.24    15.24    15.24    15.24    15.24    15.24
39311      BUILDHGT TRU902          15.24    15.24    15.24    15.24    15.24    15.24
39312      BUILDHGT TRU902          15.24    15.24    15.24    15.24    15.24    15.24
39313
39314      BUILDHGT TRU903          15.24    15.24    15.24    15.24    15.24    15.24
39315      BUILDHGT TRU903          15.24    15.24    15.24    15.24    15.24    15.24
39316      BUILDHGT TRU903          15.24    15.24    15.24    15.24    15.24    15.24
39317      BUILDHGT TRU903          15.24    15.24    15.24    15.24    15.24    15.24
39318      BUILDHGT TRU903          15.24    15.24    15.24    15.24    15.24    15.24
39319      BUILDHGT TRU903          15.24    15.24    15.24    15.24    15.24    15.24
39320
39321      BUILDHGT TRU904          15.24    15.24    15.24    15.24    15.24    15.24
39322      BUILDHGT TRU904          15.24    15.24    15.24    15.24    15.24    15.24
39323      BUILDHGT TRU904          15.24    15.24    15.24    15.24    15.24    15.24
39324      BUILDHGT TRU904          15.24    15.24    15.24    15.24    15.24    15.24
39325      BUILDHGT TRU904          15.24    15.24    15.24    15.24    15.24    15.24
39326      BUILDHGT TRU904          15.24    15.24    15.24    15.24    15.24    15.24
39327
39328      BUILDHGT TRU905          15.24    15.24    15.24    15.24    15.24    15.24
39329      BUILDHGT TRU905          15.24    15.24    15.24    15.24    15.24    15.24
39330      BUILDHGT TRU905          15.24    15.24    15.24    15.24    15.24    15.24
39331      BUILDHGT TRU905          15.24    15.24    15.24    15.24    15.24    15.24
39332      BUILDHGT TRU905          15.24    15.24    15.24    15.24    15.24    15.24
39333      BUILDHGT TRU905          15.24    15.24    15.24    15.24    15.24    15.24
39334
39335      BUILDHGT TRU906          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39336      BUILDHGT TRU906          15.24    15.24    15.24    15.24    15.24    15.24
39337      BUILDHGT TRU906          15.24    15.24    15.24    15.24    15.24    15.24
39338      BUILDHGT TRU906          15.24    15.24    15.24    15.24    15.24    15.24
39339      BUILDHGT TRU906          15.24    15.24    15.24    15.24    15.24    15.24
39340      BUILDHGT TRU906          15.24    15.24    15.24    15.24    15.24    15.24
39341
39342      BUILDHGT TRU907          15.24    15.24    15.24    15.24    15.24    15.24
39343      BUILDHGT TRU907          15.24    15.24    15.24    15.24    15.24    15.24
39344      BUILDHGT TRU907          15.24    15.24    15.24    15.24    15.24    15.24
39345      BUILDHGT TRU907          15.24    15.24    15.24    15.24    15.24    15.24
39346      BUILDHGT TRU907          15.24    15.24    15.24    15.24    15.24    15.24
39347      BUILDHGT TRU907          15.24    15.24    15.24    15.24    15.24    15.24
39348
39349      BUILDHGT TRU908          15.24    15.24    15.24    15.24    15.24    15.24
39350      BUILDHGT TRU908          15.24    15.24    15.24    15.24    15.24    15.24
39351      BUILDHGT TRU908          15.24    15.24    15.24    15.24    15.24    15.24
39352      BUILDHGT TRU908          15.24    15.24    15.24    15.24    15.24    15.24
39353      BUILDHGT TRU908          15.24    15.24    15.24    15.24    15.24    15.24
39354      BUILDHGT TRU908          15.24    15.24    15.24    15.24    15.24    15.24
39355
39356      BUILDHGT TRU909          15.24    15.24    15.24    15.24    15.24    15.24
39357      BUILDHGT TRU909          15.24    15.24    15.24    15.24    15.24    15.24
39358      BUILDHGT TRU909          15.24    15.24    15.24    15.24    15.24    15.24
39359      BUILDHGT TRU909          15.24    15.24    15.24    15.24    15.24    15.24
39360      BUILDHGT TRU909          15.24    15.24    15.24    15.24    15.24    15.24
39361      BUILDHGT TRU909          15.24    15.24    15.24    15.24    15.24    15.24
39362
39363      BUILDHGT TRU910          15.24    15.24    15.24    15.24    15.24    15.24
39364      BUILDHGT TRU910          15.24    15.24    15.24    15.24    15.24    15.24
39365      BUILDHGT TRU910          15.24    15.24    15.24    15.24    15.24    15.24
39366      BUILDHGT TRU910          15.24    15.24    15.24    15.24    15.24    15.24
39367      BUILDHGT TRU910          15.24    15.24    15.24    15.24    15.24    15.24
39368      BUILDHGT TRU910          15.24    15.24    15.24    15.24    15.24    15.24
39369
39370      BUILDHGT TRU911          15.24    15.24    15.24    15.24    15.24    15.24
39371      BUILDHGT TRU911          15.24    15.24    15.24    15.24    15.24    15.24
39372      BUILDHGT TRU911          15.24    15.24    15.24    15.24    15.24    15.24
39373      BUILDHGT TRU911          15.24    15.24    15.24    15.24    15.24    15.24
39374      BUILDHGT TRU911          15.24    15.24    15.24    15.24    15.24    15.24
39375      BUILDHGT TRU911          15.24    15.24    15.24    15.24    15.24    15.24
39376
39377      BUILDHGT TRU912          15.24    15.24    15.24    15.24    15.24    15.24
39378      BUILDHGT TRU912          15.24    15.24    15.24    15.24    15.24    15.24
39379      BUILDHGT TRU912          15.24    15.24    15.24    15.24    15.24    15.24
39380      BUILDHGT TRU912          15.24    15.24    15.24    15.24    15.24    15.24
39381      BUILDHGT TRU912          15.24    15.24    15.24    15.24    15.24    15.24
39382      BUILDHGT TRU912          15.24    15.24    15.24    15.24    15.24    15.24
39383
39384      BUILDHGT TRU913          15.24    15.24    15.24    15.24    15.24    15.24
39385      BUILDHGT TRU913          15.24    15.24    15.24    15.24    15.24    15.24
39386      BUILDHGT TRU913          15.24    15.24    15.24    15.24    15.24    15.24
39387      BUILDHGT TRU913          15.24    15.24    15.24    15.24    15.24    15.24
39388      BUILDHGT TRU913          15.24    15.24    15.24    15.24    15.24    15.24
39389      BUILDHGT TRU913          15.24    15.24    15.24    15.24    15.24    15.24
39390
39391      BUILDHGT TRU914          15.24    15.24    15.24    15.24    15.24    15.24
39392      BUILDHGT TRU914          15.24    15.24    15.24    15.24    15.24    15.24
39393      BUILDHGT TRU914          15.24    15.24    15.24    15.24    15.24    15.24
39394      BUILDHGT TRU914          15.24    15.24    15.24    15.24    15.24    15.24
39395      BUILDHGT TRU914          15.24    15.24    15.24    15.24    15.24    15.24
39396      BUILDHGT TRU914          15.24    15.24    15.24    15.24    15.24    15.24
39397
39398      BUILDHGT TRU915          15.24    15.24    15.24    15.24    15.24    15.24
39399      BUILDHGT TRU915          15.24    15.24    15.24    15.24    15.24    15.24
39400      BUILDHGT TRU915          15.24    15.24    15.24    15.24    15.24    15.24
39401      BUILDHGT TRU915          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39402      BUILDHGT TRU915          15.24    15.24    15.24    15.24    15.24    15.24
39403      BUILDHGT TRU915          15.24    15.24    15.24    15.24    15.24    15.24
39404
39405      BUILDHGT TRU916          15.24    15.24    15.24    15.24    15.24    15.24
39406      BUILDHGT TRU916          15.24    15.24    15.24    15.24    15.24    15.24
39407      BUILDHGT TRU916          15.24    15.24    15.24    15.24    15.24    15.24
39408      BUILDHGT TRU916          15.24    15.24    15.24    15.24    15.24    15.24
39409      BUILDHGT TRU916          15.24    15.24    15.24    15.24    15.24    15.24
39410      BUILDHGT TRU916          15.24    15.24    15.24    15.24    15.24    15.24
39411
39412      BUILDHGT TRU917          15.24    15.24    15.24    15.24    15.24    15.24
39413      BUILDHGT TRU917          15.24    15.24    15.24    15.24    15.24    15.24
39414      BUILDHGT TRU917          15.24    15.24    15.24    15.24    15.24    15.24
39415      BUILDHGT TRU917          15.24    15.24    15.24    15.24    15.24    15.24
39416      BUILDHGT TRU917          15.24    15.24    15.24    15.24    15.24    15.24
39417      BUILDHGT TRU917          15.24    15.24    15.24    15.24    15.24    15.24
39418
39419      BUILDHGT TRU918          15.24    15.24    15.24    15.24    15.24    15.24
39420      BUILDHGT TRU918          15.24    15.24    15.24    15.24    15.24    15.24
39421      BUILDHGT TRU918          15.24    15.24    15.24    15.24    15.24    15.24
39422      BUILDHGT TRU918          15.24    15.24    15.24    15.24    15.24    15.24
39423      BUILDHGT TRU918          15.24    15.24    15.24    15.24    15.24    15.24
39424      BUILDHGT TRU918          15.24    15.24    15.24    15.24    15.24    15.24
39425
39426      BUILDHGT TRU919          15.24    15.24    15.24    15.24    15.24    15.24
39427      BUILDHGT TRU919          15.24    15.24    15.24    15.24    15.24    15.24
39428      BUILDHGT TRU919          15.24    15.24    15.24    15.24    15.24    15.24
39429      BUILDHGT TRU919          15.24    15.24    15.24    15.24    15.24    15.24
39430      BUILDHGT TRU919          15.24    15.24    15.24    15.24    15.24    15.24
39431      BUILDHGT TRU919          15.24    15.24    15.24    15.24    15.24    15.24
39432
39433      BUILDHGT TRU920          15.24    15.24    15.24    15.24    15.24    15.24
39434      BUILDHGT TRU920          15.24    15.24    15.24    15.24    15.24    15.24
39435      BUILDHGT TRU920          15.24    15.24    15.24    15.24    15.24    15.24
39436      BUILDHGT TRU920          15.24    15.24    15.24    15.24    15.24    15.24
39437      BUILDHGT TRU920          15.24    15.24    15.24    15.24    15.24    15.24
39438      BUILDHGT TRU920          15.24    15.24    15.24    15.24    15.24    15.24
39439
39440      BUILDHGT TRU921          15.24    15.24    15.24    15.24    15.24    15.24
39441      BUILDHGT TRU921          15.24    15.24    15.24    15.24    15.24    15.24
39442      BUILDHGT TRU921          15.24    15.24    15.24    15.24    15.24    15.24
39443      BUILDHGT TRU921          15.24    15.24    15.24    15.24    15.24    15.24
39444      BUILDHGT TRU921          15.24    15.24    15.24    15.24    15.24    15.24
39445      BUILDHGT TRU921          15.24    15.24    15.24    15.24    15.24    15.24
39446
39447      BUILDHGT TRU922          15.24    15.24    15.24    15.24    15.24    15.24
39448      BUILDHGT TRU922          15.24    15.24    15.24    15.24    15.24    15.24
39449      BUILDHGT TRU922          15.24    15.24    15.24    15.24    15.24    15.24
39450      BUILDHGT TRU922          15.24    15.24    15.24    15.24    15.24    15.24
39451      BUILDHGT TRU922          15.24    15.24    15.24    15.24    15.24    15.24
39452      BUILDHGT TRU922          15.24    15.24    15.24    15.24    15.24    15.24
39453
39454      BUILDHGT TRU923          15.24    15.24    15.24    15.24    15.24    15.24
39455      BUILDHGT TRU923          15.24    15.24    15.24    15.24    15.24    15.24
39456      BUILDHGT TRU923          15.24    15.24    15.24    15.24    15.24    15.24
39457      BUILDHGT TRU923          15.24    15.24    15.24    15.24    15.24    15.24
39458      BUILDHGT TRU923          15.24    15.24    15.24    15.24    15.24    15.24
39459      BUILDHGT TRU923          15.24    15.24    15.24    15.24    15.24    15.24
39460
39461      BUILDHGT TRU924          15.24    15.24    15.24    15.24    15.24    15.24
39462      BUILDHGT TRU924          15.24    15.24    15.24    15.24    15.24    15.24
39463      BUILDHGT TRU924          15.24    15.24    15.24    15.24    15.24    15.24
39464      BUILDHGT TRU924          15.24    15.24    15.24    15.24    15.24    15.24
39465      BUILDHGT TRU924          15.24    15.24    15.24    15.24    15.24    15.24
39466      BUILDHGT TRU924          15.24    15.24    15.24    15.24    15.24    15.24
39467
```

```
39468      BUILDHGT TRU925          15.24    15.24    15.24    15.24    15.24    15.24
39469      BUILDHGT TRU925          15.24    15.24    15.24    15.24    15.24    15.24
39470      BUILDHGT TRU925          15.24    15.24    15.24    15.24    15.24    15.24
39471      BUILDHGT TRU925          15.24    15.24    15.24    15.24    15.24    15.24
39472      BUILDHGT TRU925          15.24    15.24    15.24    15.24    15.24    15.24
39473      BUILDHGT TRU925          15.24    15.24    15.24    15.24    15.24    15.24
39474
39475      BUILDHGT TRU926          15.24    15.24    15.24    15.24    15.24    15.24
39476      BUILDHGT TRU926          15.24    15.24    15.24    15.24    15.24    15.24
39477      BUILDHGT TRU926          15.24    15.24    15.24    15.24    15.24    15.24
39478      BUILDHGT TRU926          15.24    15.24    15.24    15.24    15.24    15.24
39479      BUILDHGT TRU926          15.24    15.24    15.24    15.24    15.24    15.24
39480      BUILDHGT TRU926          15.24    15.24    15.24    15.24    15.24    15.24
39481
39482      BUILDHGT TRU927          15.24    15.24    15.24    15.24    15.24    15.24
39483      BUILDHGT TRU927          15.24    15.24    15.24    15.24    15.24    15.24
39484      BUILDHGT TRU927          15.24    15.24    15.24    15.24    15.24    15.24
39485      BUILDHGT TRU927          15.24    15.24    15.24    15.24    15.24    15.24
39486      BUILDHGT TRU927          15.24    15.24    15.24    15.24    15.24    15.24
39487      BUILDHGT TRU927          15.24    15.24    15.24    15.24    15.24    15.24
39488
39489      BUILDHGT TRU928          15.24    15.24    15.24    15.24    15.24    15.24
39490      BUILDHGT TRU928          15.24    15.24    15.24    15.24    15.24    15.24
39491      BUILDHGT TRU928          15.24    15.24    15.24    15.24    15.24    15.24
39492      BUILDHGT TRU928          15.24    15.24    15.24    15.24    15.24    15.24
39493      BUILDHGT TRU928          15.24    15.24    15.24    15.24    15.24    15.24
39494      BUILDHGT TRU928          15.24    15.24    15.24    15.24    15.24    15.24
39495
39496      BUILDHGT TRU929          15.24    15.24    15.24    15.24    15.24    15.24
39497      BUILDHGT TRU929          15.24    15.24    15.24    15.24    15.24    15.24
39498      BUILDHGT TRU929          15.24    15.24    15.24    15.24    15.24    15.24
39499      BUILDHGT TRU929          15.24    15.24    15.24    15.24    15.24    15.24
39500      BUILDHGT TRU929          15.24    15.24    15.24    15.24    15.24    15.24
39501      BUILDHGT TRU929          15.24    15.24    15.24    15.24    15.24    15.24
39502
39503      BUILDHGT TRU930          15.24    15.24    15.24    15.24    15.24    15.24
39504      BUILDHGT TRU930          15.24    15.24    15.24    15.24    15.24    15.24
39505      BUILDHGT TRU930          15.24    15.24    15.24    15.24    15.24    15.24
39506      BUILDHGT TRU930          15.24    15.24    15.24    15.24    15.24    15.24
39507      BUILDHGT TRU930          15.24    15.24    15.24    15.24    15.24    15.24
39508      BUILDHGT TRU930          15.24    15.24    15.24    15.24    15.24    15.24
39509
39510      BUILDHGT TRU931          15.24    15.24    15.24    15.24    15.24    15.24
39511      BUILDHGT TRU931          15.24    15.24    15.24    15.24    15.24    15.24
39512      BUILDHGT TRU931          15.24    15.24    15.24    15.24    15.24    15.24
39513      BUILDHGT TRU931          15.24    15.24    15.24    15.24    15.24    15.24
39514      BUILDHGT TRU931          15.24    15.24    15.24    15.24    15.24    15.24
39515      BUILDHGT TRU931          15.24    15.24    15.24    15.24    15.24    15.24
39516
39517      BUILDHGT TRU932          15.24    15.24    15.24    15.24    15.24    15.24
39518      BUILDHGT TRU932          15.24    15.24    15.24    15.24    15.24    15.24
39519      BUILDHGT TRU932          15.24    15.24    15.24    15.24    15.24    15.24
39520      BUILDHGT TRU932          15.24    15.24    15.24    15.24    15.24    15.24
39521      BUILDHGT TRU932          15.24    15.24    15.24    15.24    15.24    15.24
39522      BUILDHGT TRU932          15.24    15.24    15.24    15.24    15.24    15.24
39523
39524      BUILDHGT TRU933          15.24    15.24    15.24    15.24    15.24    15.24
39525      BUILDHGT TRU933          15.24    15.24    15.24    15.24    15.24    15.24
39526      BUILDHGT TRU933          15.24    15.24    15.24    15.24    15.24    15.24
39527      BUILDHGT TRU933          15.24    15.24    15.24    15.24    15.24    15.24
39528      BUILDHGT TRU933          15.24    15.24    15.24    15.24    15.24    15.24
39529      BUILDHGT TRU933          15.24    15.24    15.24    15.24    15.24    15.24
39530
39531      BUILDHGT TRU934          15.24    15.24    15.24    15.24    15.24    15.24
39532      BUILDHGT TRU934          15.24    15.24    15.24    15.24    15.24    15.24
39533      BUILDHGT TRU934          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39534      BUILDHGT TRU934          15.24    15.24    15.24    15.24    15.24    15.24
39535      BUILDHGT TRU934          15.24    15.24    15.24    15.24    15.24    15.24
39536      BUILDHGT TRU934          15.24    15.24    15.24    15.24    15.24    15.24
39537
39538      BUILDHGT TRU935          15.24    15.24    15.24    15.24    15.24    15.24
39539      BUILDHGT TRU935          15.24    15.24    15.24    15.24    15.24    15.24
39540      BUILDHGT TRU935          15.24    15.24    15.24    15.24    15.24    15.24
39541      BUILDHGT TRU935          15.24    15.24    15.24    15.24    15.24    15.24
39542      BUILDHGT TRU935          15.24    15.24    15.24    15.24    15.24    15.24
39543      BUILDHGT TRU935          15.24    15.24    15.24    15.24    15.24    15.24
39544
39545      BUILDHGT TRU936          15.24    15.24    15.24    15.24    15.24    15.24
39546      BUILDHGT TRU936          15.24    15.24    15.24    15.24    15.24    15.24
39547      BUILDHGT TRU936          15.24    15.24    15.24    15.24    15.24    15.24
39548      BUILDHGT TRU936          15.24    15.24    15.24    15.24    15.24    15.24
39549      BUILDHGT TRU936          15.24    15.24    15.24    15.24    15.24    15.24
39550      BUILDHGT TRU936          15.24    15.24    15.24    15.24    15.24    15.24
39551
39552      BUILDHGT TRU937          15.24    15.24    15.24    15.24    15.24    15.24
39553      BUILDHGT TRU937          15.24    15.24    15.24    15.24    15.24    15.24
39554      BUILDHGT TRU937          15.24    15.24    15.24    15.24    15.24    15.24
39555      BUILDHGT TRU937          15.24    15.24    15.24    15.24    15.24    15.24
39556      BUILDHGT TRU937          15.24    15.24    15.24    15.24    15.24    15.24
39557      BUILDHGT TRU937          15.24    15.24    15.24    15.24    15.24    15.24
39558
39559      BUILDHGT TRU938          15.24    15.24    15.24    15.24    15.24    15.24
39560      BUILDHGT TRU938          15.24    15.24    15.24    15.24    15.24    15.24
39561      BUILDHGT TRU938          15.24    15.24    15.24    15.24    15.24    15.24
39562      BUILDHGT TRU938          15.24    15.24    15.24    15.24    15.24    15.24
39563      BUILDHGT TRU938          15.24    15.24    15.24    15.24    15.24    15.24
39564      BUILDHGT TRU938          15.24    15.24    15.24    15.24    15.24    15.24
39565
39566      BUILDHGT TRU939          15.24    15.24    15.24    15.24    15.24    15.24
39567      BUILDHGT TRU939          15.24    15.24    15.24    15.24    15.24    15.24
39568      BUILDHGT TRU939          15.24    15.24    15.24    15.24    15.24    15.24
39569      BUILDHGT TRU939          15.24    15.24    15.24    15.24    15.24    15.24
39570      BUILDHGT TRU939          15.24    15.24    15.24    15.24    15.24    15.24
39571      BUILDHGT TRU939          15.24    15.24    15.24    15.24    15.24    15.24
39572
39573      BUILDHGT TRU940          15.24    15.24    15.24    15.24    15.24    15.24
39574      BUILDHGT TRU940          15.24    15.24    15.24    15.24    15.24    15.24
39575      BUILDHGT TRU940          15.24    15.24    15.24    15.24    15.24    15.24
39576      BUILDHGT TRU940          15.24    15.24    15.24    15.24    15.24    15.24
39577      BUILDHGT TRU940          15.24    15.24    15.24    15.24    15.24    15.24
39578      BUILDHGT TRU940          15.24    15.24    15.24    15.24    15.24    15.24
39579
39580      BUILDHGT TRU941          15.24    15.24    15.24    15.24    15.24    15.24
39581      BUILDHGT TRU941          15.24    15.24    15.24    15.24    15.24    15.24
39582      BUILDHGT TRU941          15.24    15.24    15.24    15.24    15.24    15.24
39583      BUILDHGT TRU941          15.24    15.24    15.24    15.24    15.24    15.24
39584      BUILDHGT TRU941          15.24    15.24    15.24    15.24    15.24    15.24
39585      BUILDHGT TRU941          15.24    15.24    15.24    15.24    15.24    15.24
39586
39587      BUILDHGT TRU942          15.24    15.24    15.24    15.24    15.24    15.24
39588      BUILDHGT TRU942          15.24    15.24    15.24    15.24    15.24    15.24
39589      BUILDHGT TRU942          15.24    15.24    15.24    15.24    15.24    15.24
39590      BUILDHGT TRU942          15.24    15.24    15.24    15.24    15.24    15.24
39591      BUILDHGT TRU942          15.24    15.24    15.24    15.24    15.24    15.24
39592      BUILDHGT TRU942          15.24    15.24    15.24    15.24    15.24    15.24
39593
39594      BUILDHGT TRU943          15.24    15.24    15.24    15.24    15.24    15.24
39595      BUILDHGT TRU943          15.24    15.24    15.24    15.24    15.24    15.24
39596      BUILDHGT TRU943          15.24    15.24    15.24    15.24    15.24    15.24
39597      BUILDHGT TRU943          15.24    15.24    15.24    15.24    15.24    15.24
39598      BUILDHGT TRU943          15.24    15.24    15.24    15.24    15.24    15.24
39599      BUILDHGT TRU943          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39600
39601      BUILDHGT TRU944          15.24    15.24    15.24    15.24    15.24    15.24
39602      BUILDHGT TRU944          15.24    15.24    15.24    15.24    15.24    15.24
39603      BUILDHGT TRU944          15.24    15.24    15.24    15.24    15.24    15.24
39604      BUILDHGT TRU944          15.24    15.24    15.24    15.24    15.24    15.24
39605      BUILDHGT TRU944          15.24    15.24    15.24    15.24    15.24    15.24
39606      BUILDHGT TRU944          15.24    15.24    15.24    15.24    15.24    15.24
39607
39608      BUILDHGT TRU945          15.24    15.24    15.24    15.24    15.24    15.24
39609      BUILDHGT TRU945          15.24    15.24    15.24    15.24    15.24    15.24
39610      BUILDHGT TRU945          15.24    15.24    15.24    15.24    15.24    15.24
39611      BUILDHGT TRU945          15.24    15.24    15.24    15.24    15.24    15.24
39612      BUILDHGT TRU945          15.24    15.24    15.24    15.24    15.24    15.24
39613      BUILDHGT TRU945          15.24    15.24    15.24    15.24    15.24    15.24
39614
39615      BUILDHGT TRU946          15.24    15.24    15.24    15.24    15.24    15.24
39616      BUILDHGT TRU946          15.24    15.24    15.24    15.24    15.24    15.24
39617      BUILDHGT TRU946          15.24    15.24    15.24    15.24    15.24    15.24
39618      BUILDHGT TRU946          15.24    15.24    15.24    15.24    15.24    15.24
39619      BUILDHGT TRU946          15.24    15.24    15.24    15.24    15.24    15.24
39620      BUILDHGT TRU946          15.24    15.24    15.24    15.24    15.24    15.24
39621
39622      BUILDHGT TRU947          15.24    15.24    15.24    15.24    15.24    15.24
39623      BUILDHGT TRU947          15.24    15.24    15.24    15.24    15.24    15.24
39624      BUILDHGT TRU947          15.24    15.24    15.24    15.24    15.24    15.24
39625      BUILDHGT TRU947          15.24    15.24    15.24    15.24    15.24    15.24
39626      BUILDHGT TRU947          15.24    15.24    15.24    15.24    15.24    15.24
39627      BUILDHGT TRU947          15.24    15.24    15.24    15.24    15.24    15.24
39628
39629      BUILDHGT TRU948          15.24    15.24    15.24    15.24    15.24    15.24
39630      BUILDHGT TRU948          15.24    15.24    15.24    15.24    15.24    15.24
39631      BUILDHGT TRU948          15.24    15.24    15.24    15.24    15.24    15.24
39632      BUILDHGT TRU948          15.24    15.24    15.24    15.24    15.24    15.24
39633      BUILDHGT TRU948          15.24    15.24    15.24    15.24    15.24    15.24
39634      BUILDHGT TRU948          15.24    15.24    15.24    15.24    15.24    15.24
39635
39636      BUILDHGT TRU949          15.24    15.24    15.24    15.24    15.24    15.24
39637      BUILDHGT TRU949          15.24    15.24    15.24    15.24    15.24    15.24
39638      BUILDHGT TRU949          15.24    15.24    15.24    15.24    15.24    15.24
39639      BUILDHGT TRU949          15.24    15.24    15.24    15.24    15.24    15.24
39640      BUILDHGT TRU949          15.24    15.24    15.24    15.24    15.24    15.24
39641      BUILDHGT TRU949          15.24    15.24    15.24    15.24    15.24    15.24
39642
39643      BUILDHGT TRU950          15.24    15.24    15.24    15.24    15.24    15.24
39644      BUILDHGT TRU950          15.24    15.24    15.24    15.24    15.24    15.24
39645      BUILDHGT TRU950          15.24    15.24    15.24    15.24    15.24    15.24
39646      BUILDHGT TRU950          15.24    15.24    15.24    15.24    15.24    15.24
39647      BUILDHGT TRU950          15.24    15.24    15.24    15.24    15.24    15.24
39648      BUILDHGT TRU950          15.24    15.24    15.24    15.24    15.24    15.24
39649
39650      BUILDHGT TRU951          15.24    15.24    15.24    15.24    15.24    15.24
39651      BUILDHGT TRU951          15.24    15.24    15.24    15.24    15.24    15.24
39652      BUILDHGT TRU951          15.24    15.24    15.24    15.24    15.24    15.24
39653      BUILDHGT TRU951          15.24    15.24    15.24    15.24    15.24    15.24
39654      BUILDHGT TRU951          15.24    15.24    15.24    15.24    15.24    15.24
39655      BUILDHGT TRU951          15.24    15.24    15.24    15.24    15.24    15.24
39656
39657      BUILDHGT TRU952          15.24    15.24    15.24    15.24    15.24    15.24
39658      BUILDHGT TRU952          15.24    15.24    15.24    15.24    15.24    15.24
39659      BUILDHGT TRU952          15.24    15.24    15.24    15.24    15.24    15.24
39660      BUILDHGT TRU952          15.24    15.24    15.24    15.24    15.24    15.24
39661      BUILDHGT TRU952          15.24    15.24    15.24    15.24    15.24    15.24
39662      BUILDHGT TRU952          15.24    15.24    15.24    15.24    15.24    15.24
39663
39664      BUILDHGT TRU953          15.24    15.24    15.24    15.24    15.24    15.24
39665      BUILDHGT TRU953          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39666      BUILDHGT TRU953          15.24    15.24    15.24    15.24    15.24    15.24
39667      BUILDHGT TRU953          15.24    15.24    15.24    15.24    15.24    15.24
39668      BUILDHGT TRU953          15.24    15.24    15.24    15.24    15.24    15.24
39669      BUILDHGT TRU953          15.24    15.24    15.24    15.24    15.24    15.24
39670
39671      BUILDHGT TRU954          15.24    15.24    15.24    15.24    15.24    15.24
39672      BUILDHGT TRU954          15.24    15.24    15.24    15.24    15.24    15.24
39673      BUILDHGT TRU954          15.24    15.24    15.24    15.24    15.24    15.24
39674      BUILDHGT TRU954          15.24    15.24    15.24    15.24    15.24    15.24
39675      BUILDHGT TRU954          15.24    15.24    15.24    15.24    15.24    15.24
39676      BUILDHGT TRU954          15.24    15.24    15.24    15.24    15.24    15.24
39677
39678      BUILDHGT TRU955          15.24    15.24    15.24    15.24    15.24    15.24
39679      BUILDHGT TRU955          15.24    15.24    15.24    15.24    15.24    15.24
39680      BUILDHGT TRU955          15.24    15.24    15.24    15.24    15.24    15.24
39681      BUILDHGT TRU955          15.24    15.24    15.24    15.24    15.24    15.24
39682      BUILDHGT TRU955          15.24    15.24    15.24    15.24    15.24    15.24
39683      BUILDHGT TRU955          15.24    15.24    15.24    15.24    15.24    15.24
39684
39685      BUILDHGT TRU956          15.24    15.24    15.24    15.24    15.24    15.24
39686      BUILDHGT TRU956          15.24    15.24    15.24    15.24    15.24    15.24
39687      BUILDHGT TRU956          15.24    15.24    15.24    15.24    15.24    15.24
39688      BUILDHGT TRU956          15.24    15.24    15.24    15.24    15.24    15.24
39689      BUILDHGT TRU956          15.24    15.24    15.24    15.24    15.24    15.24
39690      BUILDHGT TRU956          15.24    15.24    15.24    15.24    15.24    15.24
39691
39692      BUILDHGT TRU957          15.24    15.24    15.24    15.24    15.24    15.24
39693      BUILDHGT TRU957          15.24    15.24    15.24    15.24    15.24    15.24
39694      BUILDHGT TRU957          15.24    15.24    15.24    15.24    15.24    15.24
39695      BUILDHGT TRU957          15.24    15.24    15.24    15.24    15.24    15.24
39696      BUILDHGT TRU957          15.24    15.24    15.24    15.24    15.24    15.24
39697      BUILDHGT TRU957          15.24    15.24    15.24    15.24    15.24    15.24
39698
39699      BUILDHGT TRU958          15.24    15.24    15.24    15.24    15.24    15.24
39700      BUILDHGT TRU958          15.24    15.24    15.24    15.24    15.24    15.24
39701      BUILDHGT TRU958          15.24    15.24    15.24    15.24    15.24    15.24
39702      BUILDHGT TRU958          15.24    15.24    15.24    15.24    15.24    15.24
39703      BUILDHGT TRU958          15.24    15.24    15.24    15.24    15.24    15.24
39704      BUILDHGT TRU958          15.24    15.24    15.24    15.24    15.24    15.24
39705
39706      BUILDHGT TRU959          15.24    15.24    15.24    15.24    15.24    15.24
39707      BUILDHGT TRU959          15.24    15.24    15.24    15.24    15.24    15.24
39708      BUILDHGT TRU959          15.24    15.24    15.24    15.24    15.24    15.24
39709      BUILDHGT TRU959          15.24    15.24    15.24    15.24    15.24    15.24
39710      BUILDHGT TRU959          15.24    15.24    15.24    15.24    15.24    15.24
39711      BUILDHGT TRU959          15.24    15.24    15.24    15.24    15.24    15.24
39712
39713      BUILDHGT TRU960          15.24    15.24    15.24    15.24    15.24    15.24
39714      BUILDHGT TRU960          15.24    15.24    15.24    15.24    15.24    15.24
39715      BUILDHGT TRU960          15.24    15.24    15.24    15.24    15.24    15.24
39716      BUILDHGT TRU960          15.24    15.24    15.24    15.24    15.24    15.24
39717      BUILDHGT TRU960          15.24    15.24    15.24    15.24    15.24    15.24
39718      BUILDHGT TRU960          15.24    15.24    15.24    15.24    15.24    15.24
39719
39720      BUILDHGT TRU961          15.24    15.24    15.24    15.24    15.24    15.24
39721      BUILDHGT TRU961          15.24    15.24    15.24    15.24    15.24    15.24
39722      BUILDHGT TRU961          15.24    15.24    15.24    15.24    15.24    15.24
39723      BUILDHGT TRU961          15.24    15.24    15.24    15.24    15.24    15.24
39724      BUILDHGT TRU961          15.24    15.24    15.24    15.24    15.24    15.24
39725      BUILDHGT TRU961          15.24    15.24    15.24    15.24    15.24    15.24
39726
39727      BUILDHGT TRU962          15.24    15.24    15.24    15.24    15.24    15.24
39728      BUILDHGT TRU962          15.24    15.24    15.24    15.24    15.24    15.24
39729      BUILDHGT TRU962          15.24    15.24    15.24    15.24    15.24    15.24
39730      BUILDHGT TRU962          15.24    15.24    15.24    15.24    15.24    15.24
39731      BUILDHGT TRU962          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39732      BUILDHGT TRU962          15.24    15.24    15.24    15.24    15.24    15.24
39733
39734      BUILDHGT TRU963          15.24    15.24    15.24    15.24    15.24    15.24
39735      BUILDHGT TRU963          15.24    15.24    15.24    15.24    15.24    15.24
39736      BUILDHGT TRU963          15.24    15.24    15.24    15.24    15.24    15.24
39737      BUILDHGT TRU963          15.24    15.24    15.24    15.24    15.24    15.24
39738      BUILDHGT TRU963          15.24    15.24    15.24    15.24    15.24    15.24
39739      BUILDHGT TRU963          15.24    15.24    15.24    15.24    15.24    15.24
39740
39741      BUILDHGT TRU964          15.24    15.24    15.24    15.24    15.24    15.24
39742      BUILDHGT TRU964          15.24    15.24    15.24    15.24    15.24    15.24
39743      BUILDHGT TRU964          15.24    15.24    15.24    15.24    15.24    15.24
39744      BUILDHGT TRU964          15.24    15.24    15.24    15.24    15.24    15.24
39745      BUILDHGT TRU964          15.24    15.24    15.24    15.24    15.24    15.24
39746      BUILDHGT TRU964          15.24    15.24    15.24    15.24    15.24    15.24
39747
39748      BUILDHGT TRU965          15.24    15.24    15.24    15.24    15.24    15.24
39749      BUILDHGT TRU965          15.24    15.24    15.24    15.24    15.24    15.24
39750      BUILDHGT TRU965          15.24    15.24    15.24    15.24    15.24    15.24
39751      BUILDHGT TRU965          15.24    15.24    15.24    15.24    15.24    15.24
39752      BUILDHGT TRU965          15.24    15.24    15.24    15.24    15.24    15.24
39753      BUILDHGT TRU965          15.24    15.24    15.24    15.24    15.24    15.24
39754
39755      BUILDHGT TRU966          15.24    15.24    15.24    15.24    15.24    15.24
39756      BUILDHGT TRU966          15.24    15.24    15.24    15.24    15.24    15.24
39757      BUILDHGT TRU966          15.24    15.24    15.24    15.24    15.24    15.24
39758      BUILDHGT TRU966          15.24    15.24    15.24    15.24    15.24    15.24
39759      BUILDHGT TRU966          15.24    15.24    15.24    15.24    15.24    15.24
39760      BUILDHGT TRU966          15.24    15.24    15.24    15.24    15.24    15.24
39761
39762      BUILDHGT TRU967          15.24    15.24    15.24    15.24    15.24    15.24
39763      BUILDHGT TRU967          15.24    15.24    15.24    15.24    15.24    15.24
39764      BUILDHGT TRU967          15.24    15.24    15.24    15.24    15.24    15.24
39765      BUILDHGT TRU967          15.24    15.24    15.24    15.24    15.24    15.24
39766      BUILDHGT TRU967          15.24    15.24    15.24    15.24    15.24    15.24
39767      BUILDHGT TRU967          15.24    15.24    15.24    15.24    15.24    15.24
39768
39769      BUILDHGT TRU968          15.24    15.24    15.24    15.24    15.24    15.24
39770      BUILDHGT TRU968          15.24    15.24    15.24    15.24    15.24    15.24
39771      BUILDHGT TRU968          15.24    15.24    15.24    15.24    15.24    15.24
39772      BUILDHGT TRU968          15.24    15.24    15.24    15.24    15.24    15.24
39773      BUILDHGT TRU968          15.24    15.24    15.24    15.24    15.24    15.24
39774      BUILDHGT TRU968          15.24    15.24    15.24    15.24    15.24    15.24
39775
39776      BUILDHGT TRU969          15.24    15.24    15.24    15.24    15.24    15.24
39777      BUILDHGT TRU969          15.24    15.24    15.24    15.24    15.24    15.24
39778      BUILDHGT TRU969          15.24    15.24    15.24    15.24    15.24    15.24
39779      BUILDHGT TRU969          15.24    15.24    15.24    15.24    15.24    15.24
39780      BUILDHGT TRU969          15.24    15.24    15.24    15.24    15.24    15.24
39781      BUILDHGT TRU969          15.24    15.24    15.24    15.24    15.24    15.24
39782
39783      BUILDHGT TRU970          15.24    15.24    15.24    15.24    15.24    15.24
39784      BUILDHGT TRU970          15.24    15.24    15.24    15.24    15.24    15.24
39785      BUILDHGT TRU970          15.24    15.24    15.24    15.24    15.24    15.24
39786      BUILDHGT TRU970          15.24    15.24    15.24    15.24    15.24    15.24
39787      BUILDHGT TRU970          15.24    15.24    15.24    15.24    15.24    15.24
39788      BUILDHGT TRU970          15.24    15.24    15.24    15.24    15.24    15.24
39789
39790      BUILDHGT TRU971          15.24    15.24    15.24    15.24    15.24    15.24
39791      BUILDHGT TRU971          15.24    15.24    15.24    15.24    15.24    15.24
39792      BUILDHGT TRU971          15.24    15.24    15.24    15.24    15.24    15.24
39793      BUILDHGT TRU971          15.24    15.24    15.24    15.24    15.24    15.24
39794      BUILDHGT TRU971          15.24    15.24    15.24    15.24    15.24    15.24
39795      BUILDHGT TRU971          15.24    15.24    15.24    15.24    15.24    15.24
39796
39797      BUILDHGT TRU972          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39798      BUILDHGT TRU972          15.24    15.24    15.24    15.24    15.24    15.24
39799      BUILDHGT TRU972          15.24    15.24    15.24    15.24    15.24    15.24
39800      BUILDHGT TRU972          15.24    15.24    15.24    15.24    15.24    15.24
39801      BUILDHGT TRU972          15.24    15.24    15.24    15.24    15.24    15.24
39802      BUILDHGT TRU972          15.24    15.24    15.24    15.24    15.24    15.24
39803
39804      BUILDHGT TRU973          15.24    15.24    15.24    15.24    15.24    15.24
39805      BUILDHGT TRU973          15.24    15.24    15.24    15.24    15.24    15.24
39806      BUILDHGT TRU973          15.24    15.24    15.24    15.24    15.24    15.24
39807      BUILDHGT TRU973          15.24    15.24    15.24    15.24    15.24    15.24
39808      BUILDHGT TRU973          15.24    15.24    15.24    15.24    15.24    15.24
39809      BUILDHGT TRU973          15.24    15.24    15.24    15.24    15.24    15.24
39810
39811      BUILDHGT TRU974          15.24    15.24    15.24    15.24    15.24    15.24
39812      BUILDHGT TRU974          15.24    15.24    15.24    15.24    15.24    15.24
39813      BUILDHGT TRU974          15.24    15.24    15.24    15.24    15.24    15.24
39814      BUILDHGT TRU974          15.24    15.24    15.24    15.24    15.24    15.24
39815      BUILDHGT TRU974          15.24    15.24    15.24    15.24    15.24    15.24
39816      BUILDHGT TRU974          15.24    15.24    15.24    15.24    15.24    15.24
39817
39818      BUILDHGT TRU975          15.24    15.24    15.24    15.24    15.24    15.24
39819      BUILDHGT TRU975          15.24    15.24    15.24    15.24    15.24    15.24
39820      BUILDHGT TRU975          15.24    15.24    15.24    15.24    15.24    15.24
39821      BUILDHGT TRU975          15.24    15.24    15.24    15.24    15.24    15.24
39822      BUILDHGT TRU975          15.24    15.24    15.24    15.24    15.24    15.24
39823      BUILDHGT TRU975          15.24    15.24    15.24    15.24    15.24    15.24
39824
39825      BUILDHGT TRU976          15.24    15.24    15.24    15.24    15.24    15.24
39826      BUILDHGT TRU976          15.24    15.24    15.24    15.24    15.24    15.24
39827      BUILDHGT TRU976          15.24    15.24    15.24    15.24    15.24    15.24
39828      BUILDHGT TRU976          15.24    15.24    15.24    15.24    15.24    15.24
39829      BUILDHGT TRU976          15.24    15.24    15.24    15.24    15.24    15.24
39830      BUILDHGT TRU976          15.24    15.24    15.24    15.24    15.24    15.24
39831
39832      BUILDHGT TRU977          15.24    15.24    15.24    15.24    15.24    15.24
39833      BUILDHGT TRU977          15.24    15.24    15.24    15.24    15.24    15.24
39834      BUILDHGT TRU977          15.24    15.24    15.24    15.24    15.24    15.24
39835      BUILDHGT TRU977          15.24    15.24    15.24    15.24    15.24    15.24
39836      BUILDHGT TRU977          15.24    15.24    15.24    15.24    15.24    15.24
39837      BUILDHGT TRU977          15.24    15.24    15.24    15.24    15.24    15.24
39838
39839      BUILDHGT TRU978          15.24    15.24    15.24    15.24    15.24    15.24
39840      BUILDHGT TRU978          15.24    15.24    15.24    15.24    15.24    15.24
39841      BUILDHGT TRU978          15.24    15.24    15.24    15.24    15.24    15.24
39842      BUILDHGT TRU978          15.24    15.24    15.24    15.24    15.24    15.24
39843      BUILDHGT TRU978          15.24    15.24    15.24    15.24    15.24    15.24
39844      BUILDHGT TRU978          15.24    15.24    15.24    15.24    15.24    15.24
39845
39846      BUILDHGT TRU979          15.24    15.24    15.24    15.24    15.24    15.24
39847      BUILDHGT TRU979          15.24    15.24    15.24    15.24    15.24    15.24
39848      BUILDHGT TRU979          15.24    15.24    15.24    15.24    15.24    15.24
39849      BUILDHGT TRU979          15.24    15.24    15.24    15.24    15.24    15.24
39850      BUILDHGT TRU979          15.24    15.24    15.24    15.24    15.24    15.24
39851      BUILDHGT TRU979          15.24    15.24    15.24    15.24    15.24    15.24
39852
39853      BUILDHGT TRU980          15.24    15.24    15.24    15.24    15.24    15.24
39854      BUILDHGT TRU980          15.24    15.24    15.24    15.24    15.24    15.24
39855      BUILDHGT TRU980          15.24    15.24    15.24    15.24    15.24    15.24
39856      BUILDHGT TRU980          15.24    15.24    15.24    15.24    15.24    15.24
39857      BUILDHGT TRU980          15.24    15.24    15.24    15.24    15.24    15.24
39858      BUILDHGT TRU980          15.24    15.24    15.24    15.24    15.24    15.24
39859
39860      BUILDHGT TRU981          15.24    15.24    15.24    15.24    15.24    15.24
39861      BUILDHGT TRU981          15.24    15.24    15.24    15.24    15.24    15.24
39862      BUILDHGT TRU981          15.24    15.24    15.24    15.24    15.24    15.24
39863      BUILDHGT TRU981          15.24    15.24    15.24    15.24    15.24    15.24
```

```
39864      BUILDHGT TRU981          15.24    15.24    15.24    15.24    15.24    15.24
39865      BUILDHGT TRU981          15.24    15.24    15.24    15.24    15.24    15.24
39866
39867      BUILDHGT TRU982          15.24    15.24    15.24    15.24    15.24    15.24
39868      BUILDHGT TRU982          15.24    15.24    15.24    15.24    15.24    15.24
39869      BUILDHGT TRU982          15.24    15.24    15.24    15.24    15.24    15.24
39870      BUILDHGT TRU982          15.24    15.24    15.24    15.24    15.24    15.24
39871      BUILDHGT TRU982          15.24    15.24    15.24    15.24    15.24    15.24
39872      BUILDHGT TRU982          15.24    15.24    15.24    15.24    15.24    15.24
39873
39874      BUILDHGT TRU983          15.24    15.24    15.24    15.24    15.24    15.24
39875      BUILDHGT TRU983          15.24    15.24    15.24    15.24    15.24    15.24
39876      BUILDHGT TRU983          15.24    15.24    15.24    15.24    15.24    15.24
39877      BUILDHGT TRU983          15.24    15.24    15.24    15.24    15.24    15.24
39878      BUILDHGT TRU983          15.24    15.24    15.24    15.24    15.24    15.24
39879      BUILDHGT TRU983          15.24    15.24    15.24    15.24    15.24    15.24
39880
39881      BUILDHGT TRU984          15.24    15.24    15.24    15.24    15.24    15.24
39882      BUILDHGT TRU984          15.24    15.24    15.24    15.24    15.24    15.24
39883      BUILDHGT TRU984          15.24    15.24    15.24    15.24    15.24    15.24
39884      BUILDHGT TRU984          15.24    15.24    15.24    15.24    15.24    15.24
39885      BUILDHGT TRU984          15.24    15.24    15.24    15.24    15.24    15.24
39886      BUILDHGT TRU984          15.24    15.24    15.24    15.24    15.24    15.24
39887
39888      BUILDHGT TRU985          15.24    15.24    15.24    15.24    15.24    15.24
39889      BUILDHGT TRU985          15.24    15.24    15.24    15.24    15.24    15.24
39890      BUILDHGT TRU985          15.24    15.24    15.24    15.24    15.24    15.24
39891      BUILDHGT TRU985          15.24    15.24    15.24    15.24    15.24    15.24
39892      BUILDHGT TRU985          15.24    15.24    15.24    15.24    15.24    15.24
39893      BUILDHGT TRU985          15.24    15.24    15.24    15.24    15.24    15.24
39894
39895      BUILDHGT TRU986          15.24    15.24    15.24    15.24    15.24    15.24
39896      BUILDHGT TRU986          15.24    15.24    15.24    15.24    15.24    15.24
39897      BUILDHGT TRU986          15.24    15.24    15.24    15.24    15.24    15.24
39898      BUILDHGT TRU986          15.24    15.24    15.24    15.24    15.24    15.24
39899      BUILDHGT TRU986          15.24    15.24    15.24    15.24    15.24    15.24
39900      BUILDHGT TRU986          15.24    15.24    15.24    15.24    15.24    15.24
39901
39902      BUILDHGT TRU987          15.24    15.24    15.24    15.24    15.24    15.24
39903      BUILDHGT TRU987          15.24    15.24    15.24    15.24    15.24    15.24
39904      BUILDHGT TRU987          15.24    15.24    15.24    15.24    15.24    15.24
39905      BUILDHGT TRU987          15.24    15.24    15.24    15.24    15.24    15.24
39906      BUILDHGT TRU987          15.24    15.24    15.24    15.24    15.24    15.24
39907      BUILDHGT TRU987          15.24    15.24    15.24    15.24    15.24    15.24
39908
39909      BUILDHGT TRU988          15.24    15.24    15.24    15.24    15.24    15.24
39910      BUILDHGT TRU988          15.24    15.24    15.24    15.24    15.24    15.24
39911      BUILDHGT TRU988          15.24    15.24    15.24    15.24    15.24    15.24
39912      BUILDHGT TRU988          15.24    15.24    15.24    15.24    15.24    15.24
39913      BUILDHGT TRU988          15.24    15.24    15.24    15.24    15.24    15.24
39914      BUILDHGT TRU988          15.24    15.24    15.24    15.24    15.24    15.24
39915
39916      BUILDHGT TRU989          15.24    15.24    15.24    15.24    15.24    15.24
39917      BUILDHGT TRU989          15.24    15.24    15.24    15.24    15.24    15.24
39918      BUILDHGT TRU989          15.24    15.24    15.24    15.24    15.24    15.24
39919      BUILDHGT TRU989          15.24    15.24    15.24    15.24    15.24    15.24
39920      BUILDHGT TRU989          15.24    15.24    15.24    15.24    15.24    15.24
39921      BUILDHGT TRU989          15.24    15.24    15.24    15.24    15.24    15.24
39922
39923      BUILDHGT TRU990          15.24    15.24    15.24    15.24    15.24    15.24
39924      BUILDHGT TRU990          15.24    15.24    15.24    15.24    15.24    15.24
39925      BUILDHGT TRU990          15.24    15.24    15.24    15.24    15.24    15.24
39926      BUILDHGT TRU990          15.24    15.24    15.24    15.24    15.24    15.24
39927      BUILDHGT TRU990          15.24    15.24    15.24    15.24    15.24    15.24
39928      BUILDHGT TRU990          15.24    15.24    15.24    15.24    15.24    15.24
39929
```

```
39930      BUILDHGT TRU991          15.24    15.24    15.24    15.24    15.24    15.24
39931      BUILDHGT TRU991          15.24    15.24    15.24    15.24    15.24    15.24
39932      BUILDHGT TRU991          15.24    15.24    15.24    15.24    15.24    15.24
39933      BUILDHGT TRU991          15.24    15.24    15.24    15.24    15.24    15.24
39934      BUILDHGT TRU991          15.24    15.24    15.24    15.24    15.24    15.24
39935      BUILDHGT TRU991          15.24    15.24    15.24    15.24    15.24    15.24
39936
39937      BUILDHGT TRU992          15.24    15.24    15.24    15.24    15.24    15.24
39938      BUILDHGT TRU992          15.24    15.24    15.24    15.24    15.24    15.24
39939      BUILDHGT TRU992          15.24    15.24    15.24    15.24    15.24    15.24
39940      BUILDHGT TRU992          15.24    15.24    15.24    15.24    15.24    15.24
39941      BUILDHGT TRU992          15.24    15.24    15.24    15.24    15.24    15.24
39942      BUILDHGT TRU992          15.24    15.24    15.24    15.24    15.24    15.24
39943
39944      BUILDHGT TRU993          15.24    15.24    15.24    15.24    15.24    15.24
39945      BUILDHGT TRU993          15.24    15.24    15.24    15.24    15.24    15.24
39946      BUILDHGT TRU993          15.24    15.24    15.24    15.24    15.24    15.24
39947      BUILDHGT TRU993          15.24    15.24    15.24    15.24    15.24    15.24
39948      BUILDHGT TRU993          15.24    15.24    15.24    15.24    15.24    15.24
39949      BUILDHGT TRU993          15.24    15.24    15.24    15.24    15.24    15.24
39950
39951      BUILDHGT TRU994          15.24    15.24    15.24    15.24    15.24    15.24
39952      BUILDHGT TRU994          15.24    15.24    15.24    15.24    15.24    15.24
39953      BUILDHGT TRU994          15.24    15.24    15.24    15.24    15.24    15.24
39954      BUILDHGT TRU994          15.24    15.24    15.24    15.24    15.24    15.24
39955      BUILDHGT TRU994          15.24    15.24    15.24    15.24    15.24    15.24
39956      BUILDHGT TRU994          15.24    15.24    15.24    15.24    15.24    15.24
39957
39958      BUILDHGT TRU995          15.24    15.24    15.24    15.24    15.24    15.24
39959      BUILDHGT TRU995          15.24    15.24    15.24    15.24    15.24    15.24
39960      BUILDHGT TRU995          15.24    15.24    15.24    15.24    15.24    15.24
39961      BUILDHGT TRU995          15.24    15.24    15.24    15.24    15.24    15.24
39962      BUILDHGT TRU995          15.24    15.24    15.24    15.24    15.24    15.24
39963      BUILDHGT TRU995          15.24    15.24    15.24    15.24    15.24    15.24
39964
39965      BUILDHGT TRU996          15.24    15.24    15.24    15.24    15.24    15.24
39966      BUILDHGT TRU996          15.24    15.24    15.24    15.24    15.24    15.24
39967      BUILDHGT TRU996          15.24    15.24    15.24    15.24    15.24    15.24
39968      BUILDHGT TRU996          15.24    15.24    15.24    15.24    15.24    15.24
39969      BUILDHGT TRU996          15.24    15.24    15.24    15.24    15.24    15.24
39970      BUILDHGT TRU996          15.24    15.24    15.24    15.24    15.24    15.24
39971
39972      BUILDHGT TRU997          15.24    15.24    15.24    15.24    15.24    15.24
39973      BUILDHGT TRU997          15.24    15.24    15.24    15.24    15.24    15.24
39974      BUILDHGT TRU997          15.24    15.24    15.24    15.24    15.24    15.24
39975      BUILDHGT TRU997          15.24    15.24    15.24    15.24    15.24    15.24
39976      BUILDHGT TRU997          15.24    15.24    15.24    15.24    15.24    15.24
39977      BUILDHGT TRU997          15.24    15.24    15.24    15.24    15.24    15.24
39978
39979      BUILDHGT TRU998          15.24    15.24    15.24    15.24    15.24    15.24
39980      BUILDHGT TRU998          15.24    15.24    15.24    15.24    15.24    15.24
39981      BUILDHGT TRU998          15.24    15.24    15.24    15.24    15.24    15.24
39982      BUILDHGT TRU998          15.24    15.24    15.24    15.24    15.24    15.24
39983      BUILDHGT TRU998          15.24    15.24    15.24    15.24    15.24    15.24
39984      BUILDHGT TRU998          15.24    15.24    15.24    15.24    15.24    15.24
39985
39986      BUILDHGT TRU999          15.24    15.24    15.24    15.24    15.24    15.24
39987      BUILDHGT TRU999          15.24    15.24    15.24    15.24    15.24    15.24
39988      BUILDHGT TRU999          15.24    15.24    15.24    15.24    15.24    15.24
39989      BUILDHGT TRU999          15.24    15.24    15.24    15.24    15.24    15.24
39990      BUILDHGT TRU999          15.24    15.24    15.24    15.24    15.24    15.24
39991      BUILDHGT TRU999          15.24    15.24    15.24    15.24    15.24    15.24
39992
39993      BUILDHGT TRU1000         15.24    15.24    15.24    15.24    15.24    15.24
39994      BUILDHGT TRU1000         15.24    15.24    15.24    15.24    15.24    15.24
39995      BUILDHGT TRU1000         15.24    15.24    15.24    15.24    15.24    15.24
```

```
39996      BUILDHGT TRU1000         15.24    15.24    15.24    15.24    15.24    15.24
39997      BUILDHGT TRU1000         15.24    15.24    15.24    15.24    15.24    15.24
39998      BUILDHGT TRU1000         15.24    15.24    15.24    15.24    15.24    15.24
39999
40000      BUILDHGT TRU1001         15.24    15.24    15.24    15.24    15.24    15.24
40001      BUILDHGT TRU1001         15.24    15.24    15.24    15.24    15.24    15.24
40002      BUILDHGT TRU1001         15.24    15.24    15.24    15.24    15.24    15.24
40003      BUILDHGT TRU1001         15.24    15.24    15.24    15.24    15.24    15.24
40004      BUILDHGT TRU1001         15.24    15.24    15.24    15.24    15.24    15.24
40005      BUILDHGT TRU1001         15.24    15.24    15.24    15.24    15.24    15.24
40006
40007      BUILDHGT TRU1002         15.24    15.24    15.24    15.24    15.24    15.24
40008      BUILDHGT TRU1002         15.24    15.24    15.24    15.24    15.24    15.24
40009      BUILDHGT TRU1002         15.24    15.24    15.24    15.24    15.24    15.24
40010      BUILDHGT TRU1002         15.24    15.24    15.24    15.24    15.24    15.24
40011      BUILDHGT TRU1002         15.24    15.24    15.24    15.24    15.24    15.24
40012      BUILDHGT TRU1002         15.24    15.24    15.24    15.24    15.24    15.24
40013
40014      BUILDHGT TRU1003         15.24    15.24    15.24    15.24    15.24    15.24
40015      BUILDHGT TRU1003         15.24    15.24    15.24    15.24    15.24    15.24
40016      BUILDHGT TRU1003         15.24    15.24    15.24    15.24    15.24    15.24
40017      BUILDHGT TRU1003         15.24    15.24    15.24    15.24    15.24    15.24
40018      BUILDHGT TRU1003         15.24    15.24    15.24    15.24    15.24    15.24
40019      BUILDHGT TRU1003         15.24    15.24    15.24    15.24    15.24    15.24
40020
40021      BUILDHGT TRU1004         15.24    15.24    15.24    15.24    15.24    15.24
40022      BUILDHGT TRU1004         15.24    15.24    15.24    15.24    15.24    15.24
40023      BUILDHGT TRU1004         15.24    15.24    15.24    15.24    15.24    15.24
40024      BUILDHGT TRU1004         15.24    15.24    15.24    15.24    15.24    15.24
40025      BUILDHGT TRU1004         15.24    15.24    15.24    15.24    15.24    15.24
40026      BUILDHGT TRU1004         15.24    15.24    15.24    15.24    15.24    15.24
40027
40028      BUILDHGT TRU1005         15.24    15.24    15.24    15.24    15.24    15.24
40029      BUILDHGT TRU1005         15.24    15.24    15.24    15.24    15.24    15.24
40030      BUILDHGT TRU1005         15.24    15.24    15.24    15.24    15.24    15.24
40031      BUILDHGT TRU1005         15.24    15.24    15.24    15.24    15.24    15.24
40032      BUILDHGT TRU1005         15.24    15.24    15.24    15.24    15.24    15.24
40033      BUILDHGT TRU1005         15.24    15.24    15.24    15.24    15.24    15.24
40034
40035      BUILDHGT TRU1006         15.24    15.24    15.24    15.24    15.24    15.24
40036      BUILDHGT TRU1006         15.24    15.24    15.24    15.24    15.24    15.24
40037      BUILDHGT TRU1006         15.24    15.24    15.24    15.24    15.24    15.24
40038      BUILDHGT TRU1006         15.24    15.24    15.24    15.24    15.24    15.24
40039      BUILDHGT TRU1006         15.24    15.24    15.24    15.24    15.24    15.24
40040      BUILDHGT TRU1006         15.24    15.24    15.24    15.24    15.24    15.24
40041
40042      BUILDHGT TRU1007         15.24    15.24    15.24    15.24    15.24    15.24
40043      BUILDHGT TRU1007         15.24    15.24    15.24    15.24    15.24    15.24
40044      BUILDHGT TRU1007         15.24    15.24    15.24    15.24    15.24    15.24
40045      BUILDHGT TRU1007         15.24    15.24    15.24    15.24    15.24    15.24
40046      BUILDHGT TRU1007         15.24    15.24    15.24    15.24    15.24    15.24
40047      BUILDHGT TRU1007         15.24    15.24    15.24    15.24    15.24    15.24
40048
40049      BUILDHGT TRU1008         15.24    15.24    15.24    15.24    15.24    15.24
40050      BUILDHGT TRU1008         15.24    15.24    15.24    15.24    15.24    15.24
40051      BUILDHGT TRU1008         15.24    15.24    15.24    15.24    15.24    15.24
40052      BUILDHGT TRU1008         15.24    15.24    15.24    15.24    15.24    15.24
40053      BUILDHGT TRU1008         15.24    15.24    15.24    15.24    15.24    15.24
40054      BUILDHGT TRU1008         15.24    15.24    15.24    15.24    15.24    15.24
40055
40056      BUILDHGT TRU1009         15.24    15.24    15.24    15.24    15.24    15.24
40057      BUILDHGT TRU1009         15.24    15.24    15.24    15.24    15.24    15.24
40058      BUILDHGT TRU1009         15.24    15.24    15.24    15.24    15.24    15.24
40059      BUILDHGT TRU1009         15.24    15.24    15.24    15.24    15.24    15.24
40060      BUILDHGT TRU1009         15.24    15.24    15.24    15.24    15.24    15.24
40061      BUILDHGT TRU1009         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40062
40063      BUILDHGT TRU1010         15.24    15.24    15.24    15.24    15.24    15.24
40064      BUILDHGT TRU1010         15.24    15.24    15.24    15.24    15.24    15.24
40065      BUILDHGT TRU1010         15.24    15.24    15.24    15.24    15.24    15.24
40066      BUILDHGT TRU1010         15.24    15.24    15.24    15.24    15.24    15.24
40067      BUILDHGT TRU1010         15.24    15.24    15.24    15.24    15.24    15.24
40068      BUILDHGT TRU1010         15.24    15.24    15.24    15.24    15.24    15.24
40069
40070      BUILDHGT TRU1011         15.24    15.24    15.24    15.24    15.24    15.24
40071      BUILDHGT TRU1011         15.24    15.24    15.24    15.24    15.24    15.24
40072      BUILDHGT TRU1011         15.24    15.24    15.24    15.24    15.24    15.24
40073      BUILDHGT TRU1011         15.24    15.24    15.24    15.24    15.24    15.24
40074      BUILDHGT TRU1011         15.24    15.24    15.24    15.24    15.24    15.24
40075      BUILDHGT TRU1011         15.24    15.24    15.24    15.24    15.24    15.24
40076
40077      BUILDHGT TRU1012         15.24    15.24    15.24    15.24    15.24    15.24
40078      BUILDHGT TRU1012         15.24    15.24    15.24    15.24    15.24    15.24
40079      BUILDHGT TRU1012         15.24    15.24    15.24    15.24    15.24    15.24
40080      BUILDHGT TRU1012         15.24    15.24    15.24    15.24    15.24    15.24
40081      BUILDHGT TRU1012         15.24    15.24    15.24    15.24    15.24    15.24
40082      BUILDHGT TRU1012         15.24    15.24    15.24    15.24    15.24    15.24
40083
40084      BUILDHGT TRU1013         15.24    15.24    15.24    15.24    15.24    15.24
40085      BUILDHGT TRU1013         15.24    15.24    15.24    15.24    15.24    15.24
40086      BUILDHGT TRU1013         15.24    15.24    15.24    15.24    15.24    15.24
40087      BUILDHGT TRU1013         15.24    15.24    15.24    15.24    15.24    15.24
40088      BUILDHGT TRU1013         15.24    15.24    15.24    15.24    15.24    15.24
40089      BUILDHGT TRU1013         15.24    15.24    15.24    15.24    15.24    15.24
40090
40091      BUILDHGT TRU1014         15.24    15.24    15.24    15.24    15.24    15.24
40092      BUILDHGT TRU1014         15.24    15.24    15.24    15.24    15.24    15.24
40093      BUILDHGT TRU1014         15.24    15.24    15.24    15.24    15.24    15.24
40094      BUILDHGT TRU1014         15.24    15.24    15.24    15.24    15.24    15.24
40095      BUILDHGT TRU1014         15.24    15.24    15.24    15.24    15.24    15.24
40096      BUILDHGT TRU1014         15.24    15.24    15.24    15.24    15.24    15.24
40097
40098      BUILDHGT TRU1015         15.24    15.24    15.24    15.24    15.24    15.24
40099      BUILDHGT TRU1015         15.24    15.24    15.24    15.24    15.24    15.24
40100      BUILDHGT TRU1015         15.24    15.24    15.24    15.24    15.24    15.24
40101      BUILDHGT TRU1015         15.24    15.24    15.24    15.24    15.24    15.24
40102      BUILDHGT TRU1015         15.24    15.24    15.24    15.24    15.24    15.24
40103      BUILDHGT TRU1015         15.24    15.24    15.24    15.24    15.24    15.24
40104
40105      BUILDHGT TRU1016         15.24    15.24    15.24    15.24    15.24    15.24
40106      BUILDHGT TRU1016         15.24    15.24    15.24    15.24    15.24    15.24
40107      BUILDHGT TRU1016         15.24    15.24    15.24    15.24    15.24    15.24
40108      BUILDHGT TRU1016         15.24    15.24    15.24    15.24    15.24    15.24
40109      BUILDHGT TRU1016         15.24    15.24    15.24    15.24    15.24    15.24
40110      BUILDHGT TRU1016         15.24    15.24    15.24    15.24    15.24    15.24
40111
40112      BUILDHGT TRU1017         15.24    15.24    15.24    15.24    15.24    15.24
40113      BUILDHGT TRU1017         15.24    15.24    15.24    15.24    15.24    15.24
40114      BUILDHGT TRU1017         15.24    15.24    15.24    15.24    15.24    15.24
40115      BUILDHGT TRU1017         15.24    15.24    15.24    15.24    15.24    15.24
40116      BUILDHGT TRU1017         15.24    15.24    15.24    15.24    15.24    15.24
40117      BUILDHGT TRU1017         15.24    15.24    15.24    15.24    15.24    15.24
40118
40119      BUILDHGT TRU1018         15.24    15.24    15.24    15.24    15.24    15.24
40120      BUILDHGT TRU1018         15.24    15.24    15.24    15.24    15.24    15.24
40121      BUILDHGT TRU1018         15.24    15.24    15.24    15.24    15.24    15.24
40122      BUILDHGT TRU1018         15.24    15.24    15.24    15.24    15.24    15.24
40123      BUILDHGT TRU1018         15.24    15.24    15.24    15.24    15.24    15.24
40124      BUILDHGT TRU1018         15.24    15.24    15.24    15.24    15.24    15.24
40125
40126      BUILDHGT TRU1019         15.24    15.24    15.24    15.24    15.24    15.24
40127      BUILDHGT TRU1019         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40128      BUILDHGT TRU1019          15.24    15.24    15.24    15.24    15.24    15.24
40129      BUILDHGT TRU1019          15.24    15.24    15.24    15.24    15.24    15.24
40130      BUILDHGT TRU1019          15.24    15.24    15.24    15.24    15.24    15.24
40131      BUILDHGT TRU1019          15.24    15.24    15.24    15.24    15.24    15.24
40132
40133      BUILDHGT TRU1020          15.24    15.24    15.24    15.24    15.24    15.24
40134      BUILDHGT TRU1020          15.24    15.24    15.24    15.24    15.24    15.24
40135      BUILDHGT TRU1020          15.24    15.24    15.24    15.24    15.24    15.24
40136      BUILDHGT TRU1020          15.24    15.24    15.24    15.24    15.24    15.24
40137      BUILDHGT TRU1020          15.24    15.24    15.24    15.24    15.24    15.24
40138      BUILDHGT TRU1020          15.24    15.24    15.24    15.24    15.24    15.24
40139
40140      BUILDHGT TRU1021          15.24    15.24    15.24    15.24    15.24    15.24
40141      BUILDHGT TRU1021          15.24    15.24    15.24    15.24    15.24    15.24
40142      BUILDHGT TRU1021          15.24    15.24    15.24    15.24    15.24    15.24
40143      BUILDHGT TRU1021          15.24    15.24    15.24    15.24    15.24    15.24
40144      BUILDHGT TRU1021          15.24    15.24    15.24    15.24    15.24    15.24
40145      BUILDHGT TRU1021          15.24    15.24    15.24    15.24    15.24    15.24
40146
40147      BUILDHGT TRU1022          15.24    15.24    15.24    15.24    15.24    15.24
40148      BUILDHGT TRU1022          15.24    15.24    15.24    15.24    15.24    15.24
40149      BUILDHGT TRU1022          15.24    15.24    15.24    15.24    15.24    15.24
40150      BUILDHGT TRU1022          15.24    15.24    15.24    15.24    15.24    15.24
40151      BUILDHGT TRU1022          15.24    15.24    15.24    15.24    15.24    15.24
40152      BUILDHGT TRU1022          15.24    15.24    15.24    15.24    15.24    15.24
40153
40154      BUILDHGT TRU1023          15.24    15.24    15.24    15.24    15.24    15.24
40155      BUILDHGT TRU1023          15.24    15.24    15.24    15.24    15.24    15.24
40156      BUILDHGT TRU1023          15.24    15.24    15.24    15.24    15.24    15.24
40157      BUILDHGT TRU1023          15.24    15.24    15.24    15.24    15.24    15.24
40158      BUILDHGT TRU1023          15.24    15.24    15.24    15.24    15.24    15.24
40159      BUILDHGT TRU1023          15.24    15.24    15.24    15.24    15.24    15.24
40160
40161      BUILDHGT TRU1024          15.24    15.24    15.24    15.24    15.24    15.24
40162      BUILDHGT TRU1024          15.24    15.24    15.24    15.24    15.24    15.24
40163      BUILDHGT TRU1024          15.24    15.24    15.24    15.24    15.24    15.24
40164      BUILDHGT TRU1024          15.24    15.24    15.24    15.24    15.24    15.24
40165      BUILDHGT TRU1024          15.24    15.24    15.24    15.24    15.24    15.24
40166      BUILDHGT TRU1024          15.24    15.24    15.24    15.24    15.24    15.24
40167
40168      BUILDHGT TRU1025          15.24    15.24    15.24    15.24    15.24    15.24
40169      BUILDHGT TRU1025          15.24    15.24    15.24    15.24    15.24    15.24
40170      BUILDHGT TRU1025          15.24    15.24    15.24    15.24    15.24    15.24
40171      BUILDHGT TRU1025          15.24    15.24    15.24    15.24    15.24    15.24
40172      BUILDHGT TRU1025          15.24    15.24    15.24    15.24    15.24    15.24
40173      BUILDHGT TRU1025          15.24    15.24    15.24    15.24    15.24    15.24
40174
40175      BUILDHGT TRU1026          15.24    15.24    15.24    15.24    15.24    15.24
40176      BUILDHGT TRU1026          15.24    15.24    15.24    15.24    15.24    15.24
40177      BUILDHGT TRU1026          15.24    15.24    15.24    15.24    15.24    15.24
40178      BUILDHGT TRU1026          15.24    15.24    15.24    15.24    15.24    15.24
40179      BUILDHGT TRU1026          15.24    15.24    15.24    15.24    15.24    15.24
40180      BUILDHGT TRU1026          15.24    15.24    15.24    15.24    15.24    15.24
40181
40182      BUILDHGT TRU1027          15.24    15.24    15.24    15.24    15.24    15.24
40183      BUILDHGT TRU1027          15.24    15.24    15.24    15.24    15.24    15.24
40184      BUILDHGT TRU1027          15.24    15.24    15.24    15.24    15.24    15.24
40185      BUILDHGT TRU1027          15.24    15.24    15.24    15.24    15.24    15.24
40186      BUILDHGT TRU1027          15.24    15.24    15.24    15.24    15.24    15.24
40187      BUILDHGT TRU1027          15.24    15.24    15.24    15.24    15.24    15.24
40188
40189      BUILDHGT TRU1028          15.24    15.24    15.24    15.24    15.24    15.24
40190      BUILDHGT TRU1028          15.24    15.24    15.24    15.24    15.24    15.24
40191      BUILDHGT TRU1028          15.24    15.24    15.24    15.24    15.24    15.24
40192      BUILDHGT TRU1028          15.24    15.24    15.24    15.24    15.24    15.24
40193      BUILDHGT TRU1028          15.24    15.24    15.24    15.24    15.24    15.24
```

```
40194      BUILDHGT TRU1028         15.24    15.24    15.24    15.24    15.24    15.24
40195
40196      BUILDHGT TRU1029         15.24    15.24    15.24    15.24    15.24    15.24
40197      BUILDHGT TRU1029         15.24    15.24    15.24    15.24    15.24    15.24
40198      BUILDHGT TRU1029         15.24    15.24    15.24    15.24    15.24    15.24
40199      BUILDHGT TRU1029         15.24    15.24    15.24    15.24    15.24    15.24
40200      BUILDHGT TRU1029         15.24    15.24    15.24    15.24    15.24    15.24
40201      BUILDHGT TRU1029         15.24    15.24    15.24    15.24    15.24    15.24
40202
40203      BUILDHGT TRU1030         15.24    15.24    15.24    15.24    15.24    15.24
40204      BUILDHGT TRU1030         15.24    15.24    15.24    15.24    15.24    15.24
40205      BUILDHGT TRU1030         15.24    15.24    15.24    15.24    15.24    15.24
40206      BUILDHGT TRU1030         15.24    15.24    15.24    15.24    15.24    15.24
40207      BUILDHGT TRU1030         15.24    15.24    15.24    15.24    15.24    15.24
40208      BUILDHGT TRU1030         15.24    15.24    15.24    15.24    15.24    15.24
40209
40210      BUILDHGT TRU1031         15.24    15.24    15.24    15.24    15.24    15.24
40211      BUILDHGT TRU1031         15.24    15.24    15.24    15.24    15.24    15.24
40212      BUILDHGT TRU1031         15.24    15.24    15.24    15.24    15.24    15.24
40213      BUILDHGT TRU1031         15.24    15.24    15.24    15.24    15.24    15.24
40214      BUILDHGT TRU1031         15.24    15.24    15.24    15.24    15.24    15.24
40215      BUILDHGT TRU1031         15.24    15.24    15.24    15.24    15.24    15.24
40216
40217      BUILDHGT TRU1032         15.24    15.24    15.24    15.24    15.24    15.24
40218      BUILDHGT TRU1032         15.24    15.24    15.24    15.24    15.24    15.24
40219      BUILDHGT TRU1032         15.24    15.24    15.24    15.24    15.24    15.24
40220      BUILDHGT TRU1032         15.24    15.24    15.24    15.24    15.24    15.24
40221      BUILDHGT TRU1032         15.24    15.24    15.24    15.24    15.24    15.24
40222      BUILDHGT TRU1032         15.24    15.24    15.24    15.24    15.24    15.24
40223
40224      BUILDHGT TRU1033         15.24    15.24    15.24    15.24    15.24    15.24
40225      BUILDHGT TRU1033         15.24    15.24    15.24    15.24    15.24    15.24
40226      BUILDHGT TRU1033         15.24    15.24    15.24    15.24    15.24    15.24
40227      BUILDHGT TRU1033         15.24    15.24    15.24    15.24    15.24    15.24
40228      BUILDHGT TRU1033         15.24    15.24    15.24    15.24    15.24    15.24
40229      BUILDHGT TRU1033         15.24    15.24    15.24    15.24    15.24    15.24
40230
40231      BUILDHGT TRU1034         15.24    15.24    15.24    15.24    15.24    15.24
40232      BUILDHGT TRU1034         15.24    15.24    15.24    15.24    15.24    15.24
40233      BUILDHGT TRU1034         15.24    15.24    15.24    15.24    15.24    15.24
40234      BUILDHGT TRU1034         15.24    15.24    15.24    15.24    15.24    15.24
40235      BUILDHGT TRU1034         15.24    15.24    15.24    15.24    15.24    15.24
40236      BUILDHGT TRU1034         15.24    15.24    15.24    15.24    15.24    15.24
40237
40238      BUILDHGT TRU1035         15.24    15.24    15.24    15.24    15.24    15.24
40239      BUILDHGT TRU1035         15.24    15.24    15.24    15.24    15.24    15.24
40240      BUILDHGT TRU1035         15.24    15.24    15.24    15.24    15.24    15.24
40241      BUILDHGT TRU1035         15.24    15.24    15.24    15.24    15.24    15.24
40242      BUILDHGT TRU1035         15.24    15.24    15.24    15.24    15.24    15.24
40243      BUILDHGT TRU1035         15.24    15.24    15.24    15.24    15.24    15.24
40244
40245      BUILDHGT TRU1036         15.24    15.24    15.24    15.24    15.24    15.24
40246      BUILDHGT TRU1036         15.24    15.24    15.24    15.24    15.24    15.24
40247      BUILDHGT TRU1036         15.24    15.24    15.24    15.24    15.24    15.24
40248      BUILDHGT TRU1036         15.24    15.24    15.24    15.24    15.24    15.24
40249      BUILDHGT TRU1036         15.24    15.24    15.24    15.24    15.24    15.24
40250      BUILDHGT TRU1036         15.24    15.24    15.24    15.24    15.24    15.24
40251
40252      BUILDHGT TRU1037         15.24    15.24    15.24    15.24    15.24    15.24
40253      BUILDHGT TRU1037         15.24    15.24    15.24    15.24    15.24    15.24
40254      BUILDHGT TRU1037         15.24    15.24    15.24    15.24    15.24    15.24
40255      BUILDHGT TRU1037         15.24    15.24    15.24    15.24    15.24    15.24
40256      BUILDHGT TRU1037         15.24    15.24    15.24    15.24    15.24    15.24
40257      BUILDHGT TRU1037         15.24    15.24    15.24    15.24    15.24    15.24
40258
40259      BUILDHGT TRU1038         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40260      BUILDHGT TRU1038         15.24    15.24    15.24    15.24    15.24    15.24
40261      BUILDHGT TRU1038         15.24    15.24    15.24    15.24    15.24    15.24
40262      BUILDHGT TRU1038         15.24    15.24    15.24    15.24    15.24    15.24
40263      BUILDHGT TRU1038         15.24    15.24    15.24    15.24    15.24    15.24
40264      BUILDHGT TRU1038         15.24    15.24    15.24    15.24    15.24    15.24
40265
40266      BUILDHGT TRU1039         15.24    15.24    15.24    15.24    15.24    15.24
40267      BUILDHGT TRU1039         15.24    15.24    15.24    15.24    15.24    15.24
40268      BUILDHGT TRU1039         15.24    15.24    15.24    15.24    15.24    15.24
40269      BUILDHGT TRU1039         15.24    15.24    15.24    15.24    15.24    15.24
40270      BUILDHGT TRU1039         15.24    15.24    15.24    15.24    15.24    15.24
40271      BUILDHGT TRU1039         15.24    15.24    15.24    15.24    15.24    15.24
40272
40273      BUILDHGT TRU1040         15.24    15.24    15.24    15.24    15.24    15.24
40274      BUILDHGT TRU1040         15.24    15.24    15.24    15.24    15.24    15.24
40275      BUILDHGT TRU1040         15.24    15.24    15.24    15.24    15.24    15.24
40276      BUILDHGT TRU1040         15.24    15.24    15.24    15.24    15.24    15.24
40277      BUILDHGT TRU1040         15.24    15.24    15.24    15.24    15.24    15.24
40278      BUILDHGT TRU1040         15.24    15.24    15.24    15.24    15.24    15.24
40279
40280      BUILDHGT TRU1041         15.24    15.24    15.24    15.24    15.24    15.24
40281      BUILDHGT TRU1041         15.24    15.24    15.24    15.24    15.24    15.24
40282      BUILDHGT TRU1041         15.24    15.24    15.24    15.24    15.24    15.24
40283      BUILDHGT TRU1041         15.24    15.24    15.24    15.24    15.24    15.24
40284      BUILDHGT TRU1041         15.24    15.24    15.24    15.24    15.24    15.24
40285      BUILDHGT TRU1041         15.24    15.24    15.24    15.24    15.24    15.24
40286
40287      BUILDHGT TRU1042         15.24    15.24    15.24    15.24    15.24    15.24
40288      BUILDHGT TRU1042         15.24    15.24    15.24    15.24    15.24    15.24
40289      BUILDHGT TRU1042         15.24    15.24    15.24    15.24    15.24    15.24
40290      BUILDHGT TRU1042         15.24    15.24    15.24    15.24    15.24    15.24
40291      BUILDHGT TRU1042         15.24    15.24    15.24    15.24    15.24    15.24
40292      BUILDHGT TRU1042         15.24    15.24    15.24    15.24    15.24    15.24
40293
40294      BUILDHGT TRU1043         15.24    15.24    15.24    15.24    15.24    15.24
40295      BUILDHGT TRU1043         15.24    15.24    15.24    15.24    15.24    15.24
40296      BUILDHGT TRU1043         15.24    15.24    15.24    15.24    15.24    15.24
40297      BUILDHGT TRU1043         15.24    15.24    15.24    15.24    15.24    15.24
40298      BUILDHGT TRU1043         15.24    15.24    15.24    15.24    15.24    15.24
40299      BUILDHGT TRU1043         15.24    15.24    15.24    15.24    15.24    15.24
40300
40301      BUILDHGT TRU1044         15.24    15.24    15.24    15.24    15.24    15.24
40302      BUILDHGT TRU1044         15.24    15.24    15.24    15.24    15.24    15.24
40303      BUILDHGT TRU1044         15.24    15.24    15.24    15.24    15.24    15.24
40304      BUILDHGT TRU1044         15.24    15.24    15.24    15.24    15.24    15.24
40305      BUILDHGT TRU1044         15.24    15.24    15.24    15.24    15.24    15.24
40306      BUILDHGT TRU1044         15.24    15.24    15.24    15.24    15.24    15.24
40307
40308      BUILDHGT TRU1045         15.24    15.24    15.24    15.24    15.24    15.24
40309      BUILDHGT TRU1045         15.24    15.24    15.24    15.24    15.24    15.24
40310      BUILDHGT TRU1045         15.24    15.24    15.24    15.24    15.24    15.24
40311      BUILDHGT TRU1045         15.24    15.24    15.24    15.24    15.24    15.24
40312      BUILDHGT TRU1045         15.24    15.24    15.24    15.24    15.24    15.24
40313      BUILDHGT TRU1045         15.24    15.24    15.24    15.24    15.24    15.24
40314
40315      BUILDHGT TRU1046         15.24    15.24    15.24    15.24    15.24    15.24
40316      BUILDHGT TRU1046         15.24    15.24    15.24    15.24    15.24    15.24
40317      BUILDHGT TRU1046         15.24    15.24    15.24    15.24    15.24    15.24
40318      BUILDHGT TRU1046         15.24    15.24    15.24    15.24    15.24    15.24
40319      BUILDHGT TRU1046         15.24    15.24    15.24    15.24    15.24    15.24
40320      BUILDHGT TRU1046         15.24    15.24    15.24    15.24    15.24    15.24
40321
40322      BUILDHGT TRU1047         15.24    15.24    15.24    15.24    15.24    15.24
40323      BUILDHGT TRU1047         15.24    15.24    15.24    15.24    15.24    15.24
40324      BUILDHGT TRU1047         15.24    15.24    15.24    15.24    15.24    15.24
40325      BUILDHGT TRU1047         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40326      BUILDHGT TRU1047         15.24    15.24    15.24    15.24    15.24    15.24
40327      BUILDHGT TRU1047         15.24    15.24    15.24    15.24    15.24    15.24
40328
40329      BUILDHGT TRU1048         15.24    15.24    15.24    15.24    15.24    15.24
40330      BUILDHGT TRU1048         15.24    15.24    15.24    15.24    15.24    15.24
40331      BUILDHGT TRU1048         15.24    15.24    15.24    15.24    15.24    15.24
40332      BUILDHGT TRU1048         15.24    15.24    15.24    15.24    15.24    15.24
40333      BUILDHGT TRU1048         15.24    15.24    15.24    15.24    15.24    15.24
40334      BUILDHGT TRU1048         15.24    15.24    15.24    15.24    15.24    15.24
40335
40336      BUILDHGT TRU1049         15.24    15.24    15.24    15.24    15.24    15.24
40337      BUILDHGT TRU1049         15.24    15.24    15.24    15.24    15.24    15.24
40338      BUILDHGT TRU1049         15.24    15.24    15.24    15.24    15.24    15.24
40339      BUILDHGT TRU1049         15.24    15.24    15.24    15.24    15.24    15.24
40340      BUILDHGT TRU1049         15.24    15.24    15.24    15.24    15.24    15.24
40341      BUILDHGT TRU1049         15.24    15.24    15.24    15.24    15.24    15.24
40342
40343      BUILDHGT TRU1050         15.24    15.24    15.24    15.24    15.24    15.24
40344      BUILDHGT TRU1050         15.24    15.24    15.24    15.24    15.24    15.24
40345      BUILDHGT TRU1050         15.24    15.24    15.24    15.24    15.24    15.24
40346      BUILDHGT TRU1050         15.24    15.24    15.24    15.24    15.24    15.24
40347      BUILDHGT TRU1050         15.24    15.24    15.24    15.24    15.24    15.24
40348      BUILDHGT TRU1050         15.24    15.24    15.24    15.24    15.24    15.24
40349
40350      BUILDHGT TRU1051         15.24    15.24    15.24    15.24    15.24    15.24
40351      BUILDHGT TRU1051         15.24    15.24    15.24    15.24    15.24    15.24
40352      BUILDHGT TRU1051         15.24    15.24    15.24    15.24    15.24    15.24
40353      BUILDHGT TRU1051         15.24    15.24    15.24    15.24    15.24    15.24
40354      BUILDHGT TRU1051         15.24    15.24    15.24    15.24    15.24    15.24
40355      BUILDHGT TRU1051         15.24    15.24    15.24    15.24    15.24    15.24
40356
40357      BUILDHGT TRU1052         15.24    15.24    15.24    15.24    15.24    15.24
40358      BUILDHGT TRU1052         15.24    15.24    15.24    15.24    15.24    15.24
40359      BUILDHGT TRU1052         15.24    15.24    15.24    15.24    15.24    15.24
40360      BUILDHGT TRU1052         15.24    15.24    15.24    15.24    15.24    15.24
40361      BUILDHGT TRU1052         15.24    15.24    15.24    15.24    15.24    15.24
40362      BUILDHGT TRU1052         15.24    15.24    15.24    15.24    15.24    15.24
40363
40364      BUILDHGT TRU1053         15.24    15.24    15.24    15.24    15.24    15.24
40365      BUILDHGT TRU1053         15.24    15.24    15.24    15.24    15.24    15.24
40366      BUILDHGT TRU1053         15.24    15.24    15.24    15.24    15.24    15.24
40367      BUILDHGT TRU1053         15.24    15.24    15.24    15.24    15.24    15.24
40368      BUILDHGT TRU1053         15.24    15.24    15.24    15.24    15.24    15.24
40369      BUILDHGT TRU1053         15.24    15.24    15.24    15.24    15.24    15.24
40370
40371      BUILDHGT TRU1054         15.24    15.24    15.24    15.24    15.24    15.24
40372      BUILDHGT TRU1054         15.24    15.24    15.24    15.24    15.24    15.24
40373      BUILDHGT TRU1054         15.24    15.24    15.24    15.24    15.24    15.24
40374      BUILDHGT TRU1054         15.24    15.24    15.24    15.24    15.24    15.24
40375      BUILDHGT TRU1054         15.24    15.24    15.24    15.24    15.24    15.24
40376      BUILDHGT TRU1054         15.24    15.24    15.24    15.24    15.24    15.24
40377
40378      BUILDHGT TRU1055         15.24    15.24    15.24    15.24    15.24    15.24
40379      BUILDHGT TRU1055         15.24    15.24    15.24    15.24    15.24    15.24
40380      BUILDHGT TRU1055         15.24    15.24    15.24    15.24    15.24    15.24
40381      BUILDHGT TRU1055         15.24    15.24    15.24    15.24    15.24    15.24
40382      BUILDHGT TRU1055         15.24    15.24    15.24    15.24    15.24    15.24
40383      BUILDHGT TRU1055         15.24    15.24    15.24    15.24    15.24    15.24
40384
40385      BUILDHGT TRU1056         15.24    15.24    15.24    15.24    15.24    15.24
40386      BUILDHGT TRU1056         15.24    15.24    15.24    15.24    15.24    15.24
40387      BUILDHGT TRU1056         15.24    15.24    15.24    15.24    15.24    15.24
40388      BUILDHGT TRU1056         15.24    15.24    15.24    15.24    15.24    15.24
40389      BUILDHGT TRU1056         15.24    15.24    15.24    15.24    15.24    15.24
40390      BUILDHGT TRU1056         15.24    15.24    15.24    15.24    15.24    15.24
40391
```

```
40392      BUILDHGT TRU1057         15.24    15.24    15.24    15.24    15.24    15.24
40393      BUILDHGT TRU1057         15.24    15.24    15.24    15.24    15.24    15.24
40394      BUILDHGT TRU1057         15.24    15.24    15.24    15.24    15.24    15.24
40395      BUILDHGT TRU1057         15.24    15.24    15.24    15.24    15.24    15.24
40396      BUILDHGT TRU1057         15.24    15.24    15.24    15.24    15.24    15.24
40397      BUILDHGT TRU1057         15.24    15.24    15.24    15.24    15.24    15.24
40398
40399      BUILDHGT TRU1058         15.24    15.24    15.24    15.24    15.24    15.24
40400      BUILDHGT TRU1058         15.24    15.24    15.24    15.24    15.24    15.24
40401      BUILDHGT TRU1058         15.24    15.24    15.24    15.24    15.24    15.24
40402      BUILDHGT TRU1058         15.24    15.24    15.24    15.24    15.24    15.24
40403      BUILDHGT TRU1058         15.24    15.24    15.24    15.24    15.24    15.24
40404      BUILDHGT TRU1058         15.24    15.24    15.24    15.24    15.24    15.24
40405
40406      BUILDHGT TRU1059         15.24    15.24    15.24    15.24    15.24    15.24
40407      BUILDHGT TRU1059         15.24    15.24    15.24    15.24    15.24    15.24
40408      BUILDHGT TRU1059         15.24    15.24    15.24    15.24    15.24    15.24
40409      BUILDHGT TRU1059         15.24    15.24    15.24    15.24    15.24    15.24
40410      BUILDHGT TRU1059         15.24    15.24    15.24    15.24    15.24    15.24
40411      BUILDHGT TRU1059         15.24    15.24    15.24    15.24    15.24    15.24
40412
40413      BUILDHGT TRU1060         15.24    15.24    15.24    15.24    15.24    15.24
40414      BUILDHGT TRU1060         15.24    15.24    15.24    15.24    15.24    15.24
40415      BUILDHGT TRU1060         15.24    15.24    15.24    15.24    15.24    15.24
40416      BUILDHGT TRU1060         15.24    15.24    15.24    15.24    15.24    15.24
40417      BUILDHGT TRU1060         15.24    15.24    15.24    15.24    15.24    15.24
40418      BUILDHGT TRU1060         15.24    15.24    15.24    15.24    15.24    15.24
40419
40420      BUILDHGT TRU1061         15.24    15.24    15.24    15.24    15.24    15.24
40421      BUILDHGT TRU1061         15.24    15.24    15.24    15.24    15.24    15.24
40422      BUILDHGT TRU1061         15.24    15.24    15.24    15.24    15.24    15.24
40423      BUILDHGT TRU1061         15.24    15.24    15.24    15.24    15.24    15.24
40424      BUILDHGT TRU1061         15.24    15.24    15.24    15.24    15.24    15.24
40425      BUILDHGT TRU1061         15.24    15.24    15.24    15.24    15.24    15.24
40426
40427      BUILDHGT TRU1062         15.24    15.24    15.24    15.24    15.24    15.24
40428      BUILDHGT TRU1062         15.24    15.24    15.24    15.24    15.24    15.24
40429      BUILDHGT TRU1062         15.24    15.24    15.24    15.24    15.24    15.24
40430      BUILDHGT TRU1062         15.24    15.24    15.24    15.24    15.24    15.24
40431      BUILDHGT TRU1062         15.24    15.24    15.24    15.24    15.24    15.24
40432      BUILDHGT TRU1062         15.24    15.24    15.24    15.24    15.24    15.24
40433
40434      BUILDHGT TRU1063         15.24    15.24    15.24    15.24    15.24    15.24
40435      BUILDHGT TRU1063         15.24    15.24    15.24    15.24    15.24    15.24
40436      BUILDHGT TRU1063         15.24    15.24    15.24    15.24    15.24    15.24
40437      BUILDHGT TRU1063         15.24    15.24    15.24    15.24    15.24    15.24
40438      BUILDHGT TRU1063         15.24    15.24    15.24    15.24    15.24    15.24
40439      BUILDHGT TRU1063         15.24    15.24    15.24    15.24    15.24    15.24
40440
40441      BUILDHGT TRU1064         15.24    15.24    15.24    15.24    15.24    15.24
40442      BUILDHGT TRU1064         15.24    15.24    15.24    15.24    15.24    15.24
40443      BUILDHGT TRU1064         15.24    15.24    15.24    15.24    15.24    15.24
40444      BUILDHGT TRU1064         15.24    15.24    15.24    15.24    15.24    15.24
40445      BUILDHGT TRU1064         15.24    15.24    15.24    15.24    15.24    15.24
40446      BUILDHGT TRU1064         15.24    15.24    15.24    15.24    15.24    15.24
40447
40448      BUILDHGT TRU1065         15.24    15.24    15.24    15.24    15.24    15.24
40449      BUILDHGT TRU1065         15.24    15.24    15.24    15.24    15.24    15.24
40450      BUILDHGT TRU1065         15.24    15.24    15.24    15.24    15.24    15.24
40451      BUILDHGT TRU1065         15.24    15.24    15.24    15.24    15.24    15.24
40452      BUILDHGT TRU1065         15.24    15.24    15.24    15.24    15.24    15.24
40453      BUILDHGT TRU1065         15.24    15.24    15.24    15.24    15.24    15.24
40454
40455      BUILDHGT TRU1066         15.24    15.24    15.24    15.24    15.24    15.24
40456      BUILDHGT TRU1066         15.24    15.24    15.24    15.24    15.24    15.24
40457      BUILDHGT TRU1066         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40458      BUILDHGT TRU1066          15.24    15.24    15.24    15.24    15.24    15.24
40459      BUILDHGT TRU1066          15.24    15.24    15.24    15.24    15.24    15.24
40460      BUILDHGT TRU1066          15.24    15.24    15.24    15.24    15.24    15.24
40461
40462      BUILDHGT TRU1067          15.24    15.24    15.24    15.24    15.24    15.24
40463      BUILDHGT TRU1067          15.24    15.24    15.24    15.24    15.24    15.24
40464      BUILDHGT TRU1067          15.24    15.24    15.24    15.24    15.24    15.24
40465      BUILDHGT TRU1067          15.24    15.24    15.24    15.24    15.24    15.24
40466      BUILDHGT TRU1067          15.24    15.24    15.24    15.24    15.24    15.24
40467      BUILDHGT TRU1067          15.24    15.24    15.24    15.24    15.24    15.24
40468
40469      BUILDHGT TRU1068          15.24    15.24    15.24    15.24    15.24    15.24
40470      BUILDHGT TRU1068          15.24    15.24    15.24    15.24    15.24    15.24
40471      BUILDHGT TRU1068          15.24    15.24    15.24    15.24    15.24    15.24
40472      BUILDHGT TRU1068          15.24    15.24    15.24    15.24    15.24    15.24
40473      BUILDHGT TRU1068          15.24    15.24    15.24    15.24    15.24    15.24
40474      BUILDHGT TRU1068          15.24    15.24    15.24    15.24    15.24    15.24
40475
40476      BUILDHGT TRU1069          15.24    15.24    15.24    15.24    15.24    15.24
40477      BUILDHGT TRU1069          15.24    15.24    15.24    15.24    15.24    15.24
40478      BUILDHGT TRU1069          15.24    15.24    15.24    15.24    15.24    15.24
40479      BUILDHGT TRU1069          15.24    15.24    15.24    15.24    15.24    15.24
40480      BUILDHGT TRU1069          15.24    15.24    15.24    15.24    15.24    15.24
40481      BUILDHGT TRU1069          15.24    15.24    15.24    15.24    15.24    15.24
40482
40483      BUILDHGT TRU1070          15.24    15.24    15.24    15.24    15.24    15.24
40484      BUILDHGT TRU1070          15.24    15.24    15.24    15.24    15.24    15.24
40485      BUILDHGT TRU1070          15.24    15.24    15.24    15.24    15.24    15.24
40486      BUILDHGT TRU1070          15.24    15.24    15.24    15.24    15.24    15.24
40487      BUILDHGT TRU1070          15.24    15.24    15.24    15.24    15.24    15.24
40488      BUILDHGT TRU1070          15.24    15.24    15.24    15.24    15.24    15.24
40489
40490      BUILDHGT TRU1071          15.24    15.24    15.24    15.24    15.24    15.24
40491      BUILDHGT TRU1071          15.24    15.24    15.24    15.24    15.24    15.24
40492      BUILDHGT TRU1071          15.24    15.24    15.24    15.24    15.24    15.24
40493      BUILDHGT TRU1071          15.24    15.24    15.24    15.24    15.24    15.24
40494      BUILDHGT TRU1071          15.24    15.24    15.24    15.24    15.24    15.24
40495      BUILDHGT TRU1071          15.24    15.24    15.24    15.24    15.24    15.24
40496
40497      BUILDHGT TRU1072          15.24    15.24    15.24    15.24    15.24    15.24
40498      BUILDHGT TRU1072          15.24    15.24    15.24    15.24    15.24    15.24
40499      BUILDHGT TRU1072          15.24    15.24    15.24    15.24    15.24    15.24
40500      BUILDHGT TRU1072          15.24    15.24    15.24    15.24    15.24    15.24
40501      BUILDHGT TRU1072          15.24    15.24    15.24    15.24    15.24    15.24
40502      BUILDHGT TRU1072          15.24    15.24    15.24    15.24    15.24    15.24
40503
40504      BUILDHGT TRU1073          15.24    15.24    15.24    15.24    15.24    15.24
40505      BUILDHGT TRU1073          15.24    15.24    15.24    15.24    15.24    15.24
40506      BUILDHGT TRU1073          15.24    15.24    15.24    15.24    15.24    15.24
40507      BUILDHGT TRU1073          15.24    15.24    15.24    15.24    15.24    15.24
40508      BUILDHGT TRU1073          15.24    15.24    15.24    15.24    15.24    15.24
40509      BUILDHGT TRU1073          15.24    15.24    15.24    15.24    15.24    15.24
40510
40511      BUILDHGT TRU1074          15.24    15.24    15.24    15.24    15.24    15.24
40512      BUILDHGT TRU1074          15.24    15.24    15.24    15.24    15.24    15.24
40513      BUILDHGT TRU1074          15.24    15.24    15.24    15.24    15.24    15.24
40514      BUILDHGT TRU1074          15.24    15.24    15.24    15.24    15.24    15.24
40515      BUILDHGT TRU1074          15.24    15.24    15.24    15.24    15.24    15.24
40516      BUILDHGT TRU1074          15.24    15.24    15.24    15.24    15.24    15.24
40517
40518      BUILDHGT TRU1075          15.24    15.24    15.24    15.24    15.24    15.24
40519      BUILDHGT TRU1075          15.24    15.24    15.24    15.24    15.24    15.24
40520      BUILDHGT TRU1075          15.24    15.24    15.24    15.24    15.24    15.24
40521      BUILDHGT TRU1075          15.24    15.24    15.24    15.24    15.24    15.24
40522      BUILDHGT TRU1075          15.24    15.24    15.24    15.24    15.24    15.24
40523      BUILDHGT TRU1075          15.24    15.24    15.24    15.24    15.24    15.24
```

```
40524
40525      BUILDHGT TRU1076         15.24    15.24    15.24    15.24    15.24    15.24
40526      BUILDHGT TRU1076         15.24    15.24    15.24    15.24    15.24    15.24
40527      BUILDHGT TRU1076         15.24    15.24    15.24    15.24    15.24    15.24
40528      BUILDHGT TRU1076         15.24    15.24    15.24    15.24    15.24    15.24
40529      BUILDHGT TRU1076         15.24    15.24    15.24    15.24    15.24    15.24
40530      BUILDHGT TRU1076         15.24    15.24    15.24    15.24    15.24    15.24
40531
40532      BUILDHGT TRU1077         15.24    15.24    15.24    15.24    15.24    15.24
40533      BUILDHGT TRU1077         15.24    15.24    15.24    15.24    15.24    15.24
40534      BUILDHGT TRU1077         15.24    15.24    15.24    15.24    15.24    15.24
40535      BUILDHGT TRU1077         15.24    15.24    15.24    15.24    15.24    15.24
40536      BUILDHGT TRU1077         15.24    15.24    15.24    15.24    15.24    15.24
40537      BUILDHGT TRU1077         15.24    15.24    15.24    15.24    15.24    15.24
40538
40539      BUILDHGT TRU1078         15.24    15.24    15.24    15.24    15.24    15.24
40540      BUILDHGT TRU1078         15.24    15.24    15.24    15.24    15.24    15.24
40541      BUILDHGT TRU1078         15.24    15.24    15.24    15.24    15.24    15.24
40542      BUILDHGT TRU1078         15.24    15.24    15.24    15.24    15.24    15.24
40543      BUILDHGT TRU1078         15.24    15.24    15.24    15.24    15.24    15.24
40544      BUILDHGT TRU1078         15.24    15.24    15.24    15.24    15.24    15.24
40545
40546      BUILDHGT TRU1079         15.24    15.24    15.24    15.24    15.24    15.24
40547      BUILDHGT TRU1079         15.24    15.24    15.24    15.24    15.24    15.24
40548      BUILDHGT TRU1079         15.24    15.24    15.24    15.24    15.24    15.24
40549      BUILDHGT TRU1079         15.24    15.24    15.24    15.24    15.24    15.24
40550      BUILDHGT TRU1079         15.24    15.24    15.24    15.24    15.24    15.24
40551      BUILDHGT TRU1079         15.24    15.24    15.24    15.24    15.24    15.24
40552
40553      BUILDHGT TRU1080         15.24    15.24    15.24    15.24    15.24    15.24
40554      BUILDHGT TRU1080         15.24    15.24    15.24    15.24    15.24    15.24
40555      BUILDHGT TRU1080         15.24    15.24    15.24    15.24    15.24    15.24
40556      BUILDHGT TRU1080         15.24    15.24    15.24    15.24    15.24    15.24
40557      BUILDHGT TRU1080         15.24    15.24    15.24    15.24    15.24    15.24
40558      BUILDHGT TRU1080         15.24    15.24    15.24    15.24    15.24    15.24
40559
40560      BUILDHGT TRU1081         15.24    15.24    15.24    15.24    15.24    15.24
40561      BUILDHGT TRU1081         15.24    15.24    15.24    15.24    15.24    15.24
40562      BUILDHGT TRU1081         15.24    15.24    15.24    15.24    15.24    15.24
40563      BUILDHGT TRU1081         15.24    15.24    15.24    15.24    15.24    15.24
40564      BUILDHGT TRU1081         15.24    15.24    15.24    15.24    15.24    15.24
40565      BUILDHGT TRU1081         15.24    15.24    15.24    15.24    15.24    15.24
40566
40567      BUILDHGT TRU1082         15.24    15.24    15.24    15.24    15.24    15.24
40568      BUILDHGT TRU1082         15.24    15.24    15.24    15.24    15.24    15.24
40569      BUILDHGT TRU1082         15.24    15.24    15.24    15.24    15.24    15.24
40570      BUILDHGT TRU1082         15.24    15.24    15.24    15.24    15.24    15.24
40571      BUILDHGT TRU1082         15.24    15.24    15.24    15.24    15.24    15.24
40572      BUILDHGT TRU1082         15.24    15.24    15.24    15.24    15.24    15.24
40573
40574      BUILDHGT TRU1083         15.24    15.24    15.24    15.24    15.24    15.24
40575      BUILDHGT TRU1083         15.24    15.24    15.24    15.24    15.24    15.24
40576      BUILDHGT TRU1083         15.24    15.24    15.24    15.24    15.24    15.24
40577      BUILDHGT TRU1083         15.24    15.24    15.24    15.24    15.24    15.24
40578      BUILDHGT TRU1083         15.24    15.24    15.24    15.24    15.24    15.24
40579      BUILDHGT TRU1083         15.24    15.24    15.24    15.24    15.24    15.24
40580
40581      BUILDHGT TRU1084         15.24    15.24    15.24    15.24    15.24    15.24
40582      BUILDHGT TRU1084         15.24    15.24    15.24    15.24    15.24    15.24
40583      BUILDHGT TRU1084         15.24    15.24    15.24    15.24    15.24    15.24
40584      BUILDHGT TRU1084         15.24    15.24    15.24    15.24    15.24    15.24
40585      BUILDHGT TRU1084         15.24    15.24    15.24    15.24    15.24    15.24
40586      BUILDHGT TRU1084         15.24    15.24    15.24    15.24    15.24    15.24
40587
40588      BUILDHGT TRU1085         15.24    15.24    15.24    15.24    15.24    15.24
40589      BUILDHGT TRU1085         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40590      BUILDHGT TRU1085         15.24    15.24    15.24    15.24    15.24    15.24
40591      BUILDHGT TRU1085         15.24    15.24    15.24    15.24    15.24    15.24
40592      BUILDHGT TRU1085         15.24    15.24    15.24    15.24    15.24    15.24
40593      BUILDHGT TRU1085         15.24    15.24    15.24    15.24    15.24    15.24
40594
40595      BUILDHGT TRU1086         15.24    15.24    15.24    15.24    15.24    15.24
40596      BUILDHGT TRU1086         15.24    15.24    15.24    15.24    15.24    15.24
40597      BUILDHGT TRU1086         15.24    15.24    15.24    15.24    15.24    15.24
40598      BUILDHGT TRU1086         15.24    15.24    15.24    15.24    15.24    15.24
40599      BUILDHGT TRU1086         15.24    15.24    15.24    15.24    15.24    15.24
40600      BUILDHGT TRU1086         15.24    15.24    15.24    15.24    15.24    15.24
40601
40602      BUILDHGT TRU1087         15.24    15.24    15.24    15.24    15.24    15.24
40603      BUILDHGT TRU1087         15.24    15.24    15.24    15.24    15.24    15.24
40604      BUILDHGT TRU1087         15.24    15.24    15.24    15.24    15.24    15.24
40605      BUILDHGT TRU1087         15.24    15.24    15.24    15.24    15.24    15.24
40606      BUILDHGT TRU1087         15.24    15.24    15.24    15.24    15.24    15.24
40607      BUILDHGT TRU1087         15.24    15.24    15.24    15.24    15.24    15.24
40608
40609      BUILDHGT TRU1088         15.24    15.24    15.24    15.24    15.24    15.24
40610      BUILDHGT TRU1088         15.24    15.24    15.24    15.24    15.24    15.24
40611      BUILDHGT TRU1088         15.24    15.24    15.24    15.24    15.24    15.24
40612      BUILDHGT TRU1088         15.24    15.24    15.24    15.24    15.24    15.24
40613      BUILDHGT TRU1088         15.24    15.24    15.24    15.24    15.24    15.24
40614      BUILDHGT TRU1088         15.24    15.24    15.24    15.24    15.24    15.24
40615
40616      BUILDHGT TRU1089         15.24    15.24    15.24    15.24    15.24    15.24
40617      BUILDHGT TRU1089         15.24    15.24    15.24    15.24    15.24    15.24
40618      BUILDHGT TRU1089         15.24    15.24    15.24    15.24    15.24    15.24
40619      BUILDHGT TRU1089         15.24    15.24    15.24    15.24    15.24    15.24
40620      BUILDHGT TRU1089         15.24    15.24    15.24    15.24    15.24    15.24
40621      BUILDHGT TRU1089         15.24    15.24    15.24    15.24    15.24    15.24
40622
40623      BUILDHGT TRU1090         15.24    15.24    15.24    15.24    15.24    15.24
40624      BUILDHGT TRU1090         15.24    15.24    15.24    15.24    15.24    15.24
40625      BUILDHGT TRU1090         15.24    15.24    15.24    15.24    15.24    15.24
40626      BUILDHGT TRU1090         15.24    15.24    15.24    15.24    15.24    15.24
40627      BUILDHGT TRU1090         15.24    15.24    15.24    15.24    15.24    15.24
40628      BUILDHGT TRU1090         15.24    15.24    15.24    15.24    15.24    15.24
40629
40630      BUILDHGT TRU1091         15.24    15.24    15.24    15.24    15.24    15.24
40631      BUILDHGT TRU1091         15.24    15.24    15.24    15.24    15.24    15.24
40632      BUILDHGT TRU1091         15.24    15.24    15.24    15.24    15.24    15.24
40633      BUILDHGT TRU1091         15.24    15.24    15.24    15.24    15.24    15.24
40634      BUILDHGT TRU1091         15.24    15.24    15.24    15.24    15.24    15.24
40635      BUILDHGT TRU1091         15.24    15.24    15.24    15.24    15.24    15.24
40636
40637      BUILDHGT TRU1092         15.24    15.24    15.24    15.24    15.24    15.24
40638      BUILDHGT TRU1092         15.24    15.24    15.24    15.24    15.24    15.24
40639      BUILDHGT TRU1092         15.24    15.24    15.24    15.24    15.24    15.24
40640      BUILDHGT TRU1092         15.24    15.24    15.24    15.24    15.24    15.24
40641      BUILDHGT TRU1092         15.24    15.24    15.24    15.24    15.24    15.24
40642      BUILDHGT TRU1092         15.24    15.24    15.24    15.24    15.24    15.24
40643
40644      BUILDHGT TRU1093         15.24    15.24    15.24    15.24    15.24    15.24
40645      BUILDHGT TRU1093         15.24    15.24    15.24    15.24    15.24    15.24
40646      BUILDHGT TRU1093         15.24    15.24    15.24    15.24    15.24    15.24
40647      BUILDHGT TRU1093         15.24    15.24    15.24    15.24    15.24    15.24
40648      BUILDHGT TRU1093         15.24    15.24    15.24    15.24    15.24    15.24
40649      BUILDHGT TRU1093         15.24    15.24    15.24    15.24    15.24    15.24
40650
40651      BUILDHGT TRU1094         15.24    15.24    15.24    15.24    15.24    15.24
40652      BUILDHGT TRU1094         15.24    15.24    15.24    15.24    15.24    15.24
40653      BUILDHGT TRU1094         15.24    15.24    15.24    15.24    15.24    15.24
40654      BUILDHGT TRU1094         15.24    15.24    15.24    15.24    15.24    15.24
40655      BUILDHGT TRU1094         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40656      BUILDHGT TRU1094         15.24    15.24    15.24    15.24    15.24    15.24
40657
40658      BUILDHGT TRU1095         15.24    15.24    15.24    15.24    15.24    15.24
40659      BUILDHGT TRU1095         15.24    15.24    15.24    15.24    15.24    15.24
40660      BUILDHGT TRU1095         15.24    15.24    15.24    15.24    15.24    15.24
40661      BUILDHGT TRU1095         15.24    15.24    15.24    15.24    15.24    15.24
40662      BUILDHGT TRU1095         15.24    15.24    15.24    15.24    15.24    15.24
40663      BUILDHGT TRU1095         15.24    15.24    15.24    15.24    15.24    15.24
40664
40665      BUILDHGT TRU1096         15.24    15.24    15.24    15.24    15.24    15.24
40666      BUILDHGT TRU1096         15.24    15.24    15.24    15.24    15.24    15.24
40667      BUILDHGT TRU1096         15.24    15.24    15.24    15.24    15.24    15.24
40668      BUILDHGT TRU1096         15.24    15.24    15.24    15.24    15.24    15.24
40669      BUILDHGT TRU1096         15.24    15.24    15.24    15.24    15.24    15.24
40670      BUILDHGT TRU1096         15.24    15.24    15.24    15.24    15.24    15.24
40671
40672      BUILDHGT TRU1097         15.24    15.24    15.24    15.24    15.24    15.24
40673      BUILDHGT TRU1097         15.24    15.24    15.24    15.24    15.24    15.24
40674      BUILDHGT TRU1097         15.24    15.24    15.24    15.24    15.24    15.24
40675      BUILDHGT TRU1097         15.24    15.24    15.24    15.24    15.24    15.24
40676      BUILDHGT TRU1097         15.24    15.24    15.24    15.24    15.24    15.24
40677      BUILDHGT TRU1097         15.24    15.24    15.24    15.24    15.24    15.24
40678
40679      BUILDHGT TRU1098         15.24    15.24    15.24    15.24    15.24    15.24
40680      BUILDHGT TRU1098         15.24    15.24    15.24    15.24    15.24    15.24
40681      BUILDHGT TRU1098         15.24    15.24    15.24    15.24    15.24    15.24
40682      BUILDHGT TRU1098         15.24    15.24    15.24    15.24    15.24    15.24
40683      BUILDHGT TRU1098         15.24    15.24    15.24    15.24    15.24    15.24
40684      BUILDHGT TRU1098         15.24    15.24    15.24    15.24    15.24    15.24
40685
40686      BUILDHGT TRU1099         15.24    15.24    15.24    15.24    15.24    15.24
40687      BUILDHGT TRU1099         15.24    15.24    15.24    15.24    15.24    15.24
40688      BUILDHGT TRU1099         15.24    15.24    15.24    15.24    15.24    15.24
40689      BUILDHGT TRU1099         15.24    15.24    15.24    15.24    15.24    15.24
40690      BUILDHGT TRU1099         15.24    15.24    15.24    15.24    15.24    15.24
40691      BUILDHGT TRU1099         15.24    15.24    15.24    15.24    15.24    15.24
40692
40693      BUILDHGT TRU1100         15.24    15.24    15.24    15.24    15.24    15.24
40694      BUILDHGT TRU1100         15.24    15.24    15.24    15.24    15.24    15.24
40695      BUILDHGT TRU1100         15.24    15.24    15.24    15.24    15.24    15.24
40696      BUILDHGT TRU1100         15.24    15.24    15.24    15.24    15.24    15.24
40697      BUILDHGT TRU1100         15.24    15.24    15.24    15.24    15.24    15.24
40698      BUILDHGT TRU1100         15.24    15.24    15.24    15.24    15.24    15.24
40699
40700      BUILDHGT TRU1101         15.24    15.24    15.24    15.24    15.24    15.24
40701      BUILDHGT TRU1101         15.24    15.24    15.24    15.24    15.24    15.24
40702      BUILDHGT TRU1101         15.24    15.24    15.24    15.24    15.24    15.24
40703      BUILDHGT TRU1101         15.24    15.24    15.24    15.24    15.24    15.24
40704      BUILDHGT TRU1101         15.24    15.24    15.24    15.24    15.24    15.24
40705      BUILDHGT TRU1101         15.24    15.24    15.24    15.24    15.24    15.24
40706
40707      BUILDHGT TRU1102         15.24    15.24    15.24    15.24    15.24    15.24
40708      BUILDHGT TRU1102         15.24    15.24    15.24    15.24    15.24    15.24
40709      BUILDHGT TRU1102         15.24    15.24    15.24    15.24    15.24    15.24
40710      BUILDHGT TRU1102         15.24    15.24    15.24    15.24    15.24    15.24
40711      BUILDHGT TRU1102         15.24    15.24    15.24    15.24    15.24    15.24
40712      BUILDHGT TRU1102         15.24    15.24    15.24    15.24    15.24    15.24
40713
40714      BUILDHGT TRU1103         15.24    15.24    15.24    15.24    15.24    15.24
40715      BUILDHGT TRU1103         15.24    15.24    15.24    15.24    15.24    15.24
40716      BUILDHGT TRU1103         15.24    15.24    15.24    15.24    15.24    15.24
40717      BUILDHGT TRU1103         15.24    15.24    15.24    15.24    15.24    15.24
40718      BUILDHGT TRU1103         15.24    15.24    15.24    15.24    15.24    15.24
40719      BUILDHGT TRU1103         15.24    15.24    15.24    15.24    15.24    15.24
40720
40721      BUILDHGT TRU1104         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40722      BUILDHGT TRU1104          15.24    15.24    15.24    15.24    15.24    15.24
40723      BUILDHGT TRU1104          15.24    15.24    15.24    15.24    15.24    15.24
40724      BUILDHGT TRU1104          15.24    15.24    15.24    15.24    15.24    15.24
40725      BUILDHGT TRU1104          15.24    15.24    15.24    15.24    15.24    15.24
40726      BUILDHGT TRU1104          15.24    15.24    15.24    15.24    15.24    15.24
40727
40728      BUILDHGT TRU1105          15.24    15.24    15.24    15.24    15.24    15.24
40729      BUILDHGT TRU1105          15.24    15.24    15.24    15.24    15.24    15.24
40730      BUILDHGT TRU1105          15.24    15.24    15.24    15.24    15.24    15.24
40731      BUILDHGT TRU1105          15.24    15.24    15.24    15.24    15.24    15.24
40732      BUILDHGT TRU1105          15.24    15.24    15.24    15.24    15.24    15.24
40733      BUILDHGT TRU1105          15.24    15.24    15.24    15.24    15.24    15.24
40734
40735      BUILDHGT TRU1106          15.24    15.24    15.24    15.24    15.24    15.24
40736      BUILDHGT TRU1106          15.24    15.24    15.24    15.24    15.24    15.24
40737      BUILDHGT TRU1106          15.24    15.24    15.24    15.24    15.24    15.24
40738      BUILDHGT TRU1106          15.24    15.24    15.24    15.24    15.24    15.24
40739      BUILDHGT TRU1106          15.24    15.24    15.24    15.24    15.24    15.24
40740      BUILDHGT TRU1106          15.24    15.24    15.24    15.24    15.24    15.24
40741
40742      BUILDHGT TRU1107          15.24    15.24    15.24    15.24    15.24    15.24
40743      BUILDHGT TRU1107          15.24    15.24    15.24    15.24    15.24    15.24
40744      BUILDHGT TRU1107          15.24    15.24    15.24    15.24    15.24    15.24
40745      BUILDHGT TRU1107          15.24    15.24    15.24    15.24    15.24    15.24
40746      BUILDHGT TRU1107          15.24    15.24    15.24    15.24    15.24    15.24
40747      BUILDHGT TRU1107          15.24    15.24    15.24    15.24    15.24    15.24
40748
40749      BUILDHGT TRU1108          15.24    15.24    15.24    15.24    15.24    15.24
40750      BUILDHGT TRU1108          15.24    15.24    15.24    15.24    15.24    15.24
40751      BUILDHGT TRU1108          15.24    15.24    15.24    15.24    15.24    15.24
40752      BUILDHGT TRU1108          15.24    15.24    15.24    15.24    15.24    15.24
40753      BUILDHGT TRU1108          15.24    15.24    15.24    15.24    15.24    15.24
40754      BUILDHGT TRU1108          15.24    15.24    15.24    15.24    15.24    15.24
40755
40756      BUILDHGT TRU1109          15.24    15.24    15.24    15.24    15.24    15.24
40757      BUILDHGT TRU1109          15.24    15.24    15.24    15.24    15.24    15.24
40758      BUILDHGT TRU1109          15.24    15.24    15.24    15.24    15.24    15.24
40759      BUILDHGT TRU1109          15.24    15.24    15.24    15.24    15.24    15.24
40760      BUILDHGT TRU1109          15.24    15.24    15.24    15.24    15.24    15.24
40761      BUILDHGT TRU1109          15.24    15.24    15.24    15.24    15.24    15.24
40762
40763      BUILDHGT TRU1110          15.24    15.24    15.24    15.24    15.24    15.24
40764      BUILDHGT TRU1110          15.24    15.24    15.24    15.24    15.24    15.24
40765      BUILDHGT TRU1110          15.24    15.24    15.24    15.24    15.24    15.24
40766      BUILDHGT TRU1110          15.24    15.24    15.24    15.24    15.24    15.24
40767      BUILDHGT TRU1110          15.24    15.24    15.24    15.24    15.24    15.24
40768      BUILDHGT TRU1110          15.24    15.24    15.24    15.24    15.24    15.24
40769
40770      BUILDHGT TRU1111          15.24    15.24    15.24    15.24    15.24    15.24
40771      BUILDHGT TRU1111          15.24    15.24    15.24    15.24    15.24    15.24
40772      BUILDHGT TRU1111          15.24    15.24    15.24    15.24    15.24    15.24
40773      BUILDHGT TRU1111          15.24    15.24    15.24    15.24    15.24    15.24
40774      BUILDHGT TRU1111          15.24    15.24    15.24    15.24    15.24    15.24
40775      BUILDHGT TRU1111          15.24    15.24    15.24    15.24    15.24    15.24
40776
40777      BUILDHGT TRU1112          15.24    15.24    15.24    15.24    15.24    15.24
40778      BUILDHGT TRU1112          15.24    15.24    15.24    15.24    15.24    15.24
40779      BUILDHGT TRU1112          15.24    15.24    15.24    15.24    15.24    15.24
40780      BUILDHGT TRU1112          15.24    15.24    15.24    15.24    15.24    15.24
40781      BUILDHGT TRU1112          15.24    15.24    15.24    15.24    15.24    15.24
40782      BUILDHGT TRU1112          15.24    15.24    15.24    15.24    15.24    15.24
40783
40784      BUILDHGT TRU1113          15.24    15.24    15.24    15.24    15.24    15.24
40785      BUILDHGT TRU1113          15.24    15.24    15.24    15.24    15.24    15.24
40786      BUILDHGT TRU1113          15.24    15.24    15.24    15.24    15.24    15.24
40787      BUILDHGT TRU1113          15.24    15.24    15.24    15.24    15.24    15.24
```

```
40788      BUILDHGT TRU1113         15.24    15.24    15.24    15.24    15.24    15.24
40789      BUILDHGT TRU1113         15.24    15.24    15.24    15.24    15.24    15.24
40790
40791      BUILDHGT TRU1114         15.24    15.24    15.24    15.24    15.24    15.24
40792      BUILDHGT TRU1114         15.24    15.24    15.24    15.24    15.24    15.24
40793      BUILDHGT TRU1114         15.24    15.24    15.24    15.24    15.24    15.24
40794      BUILDHGT TRU1114         15.24    15.24    15.24    15.24    15.24    15.24
40795      BUILDHGT TRU1114         15.24    15.24    15.24    15.24    15.24    15.24
40796      BUILDHGT TRU1114         15.24    15.24    15.24    15.24    15.24    15.24
40797
40798      BUILDHGT TRU1115         15.24    15.24    15.24    15.24    15.24    15.24
40799      BUILDHGT TRU1115         15.24    15.24    15.24    15.24    15.24    15.24
40800      BUILDHGT TRU1115         15.24    15.24    15.24    15.24    15.24    15.24
40801      BUILDHGT TRU1115         15.24    15.24    15.24    15.24    15.24    15.24
40802      BUILDHGT TRU1115         15.24    15.24    15.24    15.24    15.24    15.24
40803      BUILDHGT TRU1115         15.24    15.24    15.24    15.24    15.24    15.24
40804
40805      BUILDHGT TRU1116         15.24    15.24    15.24    15.24    15.24    15.24
40806      BUILDHGT TRU1116         15.24    15.24    15.24    15.24    15.24    15.24
40807      BUILDHGT TRU1116         15.24    15.24    15.24    15.24    15.24    15.24
40808      BUILDHGT TRU1116         15.24    15.24    15.24    15.24    15.24    15.24
40809      BUILDHGT TRU1116         15.24    15.24    15.24    15.24    15.24    15.24
40810      BUILDHGT TRU1116         15.24    15.24    15.24    15.24    15.24    15.24
40811
40812      BUILDHGT TRU1117         15.24    15.24    15.24    15.24    15.24    15.24
40813      BUILDHGT TRU1117         15.24    15.24    15.24    15.24    15.24    15.24
40814      BUILDHGT TRU1117         15.24    15.24    15.24    15.24    15.24    15.24
40815      BUILDHGT TRU1117         15.24    15.24    15.24    15.24    15.24    15.24
40816      BUILDHGT TRU1117         15.24    15.24    15.24    15.24    15.24    15.24
40817      BUILDHGT TRU1117         15.24    15.24    15.24    15.24    15.24    15.24
40818
40819      BUILDHGT TRU1118         15.24    15.24    15.24    15.24    15.24    15.24
40820      BUILDHGT TRU1118         15.24    15.24    15.24    15.24    15.24    15.24
40821      BUILDHGT TRU1118         15.24    15.24    15.24    15.24    15.24    15.24
40822      BUILDHGT TRU1118         15.24    15.24    15.24    15.24    15.24    15.24
40823      BUILDHGT TRU1118         15.24    15.24    15.24    15.24    15.24    15.24
40824      BUILDHGT TRU1118         15.24    15.24    15.24    15.24    15.24    15.24
40825
40826      BUILDHGT TRU1119         15.24    15.24    15.24    15.24    15.24    15.24
40827      BUILDHGT TRU1119         15.24    15.24    15.24    15.24    15.24    15.24
40828      BUILDHGT TRU1119         15.24    15.24    15.24    15.24    15.24    15.24
40829      BUILDHGT TRU1119         15.24    15.24    15.24    15.24    15.24    15.24
40830      BUILDHGT TRU1119         15.24    15.24    15.24    15.24    15.24    15.24
40831      BUILDHGT TRU1119         15.24    15.24    15.24    15.24    15.24    15.24
40832
40833      BUILDHGT TRU1120         15.24    15.24    15.24    15.24    15.24    15.24
40834      BUILDHGT TRU1120         15.24    15.24    15.24    15.24    15.24    15.24
40835      BUILDHGT TRU1120         15.24    15.24    15.24    15.24    15.24    15.24
40836      BUILDHGT TRU1120         15.24    15.24    15.24    15.24    15.24    15.24
40837      BUILDHGT TRU1120         15.24    15.24    15.24    15.24    15.24    15.24
40838      BUILDHGT TRU1120         15.24    15.24    15.24    15.24    15.24    15.24
40839
40840      BUILDHGT TRU1121         15.24    15.24    15.24    15.24    15.24    15.24
40841      BUILDHGT TRU1121         15.24    15.24    15.24    15.24    15.24    15.24
40842      BUILDHGT TRU1121         15.24    15.24    15.24    15.24    15.24    15.24
40843      BUILDHGT TRU1121         15.24    15.24    15.24    15.24    15.24    15.24
40844      BUILDHGT TRU1121         15.24    15.24    15.24    15.24    15.24    15.24
40845      BUILDHGT TRU1121         15.24    15.24    15.24    15.24    15.24    15.24
40846
40847      BUILDHGT TRU1122         15.24    15.24    15.24    15.24    15.24    15.24
40848      BUILDHGT TRU1122         15.24    15.24    15.24    15.24    15.24    15.24
40849      BUILDHGT TRU1122         15.24    15.24    15.24    15.24    15.24    15.24
40850      BUILDHGT TRU1122         15.24    15.24    15.24    15.24    15.24    15.24
40851      BUILDHGT TRU1122         15.24    15.24    15.24    15.24    15.24    15.24
40852      BUILDHGT TRU1122         15.24    15.24    15.24    15.24    15.24    15.24
40853
```

```
40854      BUILDHGT TRU1123         15.24    15.24    15.24    15.24    15.24    15.24
40855      BUILDHGT TRU1123         15.24    15.24    15.24    15.24    15.24    15.24
40856      BUILDHGT TRU1123         15.24    15.24    15.24    15.24    15.24    15.24
40857      BUILDHGT TRU1123         15.24    15.24    15.24    15.24    15.24    15.24
40858      BUILDHGT TRU1123         15.24    15.24    15.24    15.24    15.24    15.24
40859      BUILDHGT TRU1123         15.24    15.24    15.24    15.24    15.24    15.24
40860
40861      BUILDHGT TRU1124         15.24    15.24    15.24    15.24    15.24    15.24
40862      BUILDHGT TRU1124         15.24    15.24    15.24    15.24    15.24    15.24
40863      BUILDHGT TRU1124         15.24    15.24    15.24    15.24    15.24    15.24
40864      BUILDHGT TRU1124         15.24    15.24    15.24    15.24    15.24    15.24
40865      BUILDHGT TRU1124         15.24    15.24    15.24    15.24    15.24    15.24
40866      BUILDHGT TRU1124         15.24    15.24    15.24    15.24    15.24    15.24
40867
40868      BUILDHGT TRU1125         15.24    15.24    15.24    15.24    15.24    15.24
40869      BUILDHGT TRU1125         15.24    15.24    15.24    15.24    15.24    15.24
40870      BUILDHGT TRU1125         15.24    15.24    15.24    15.24    15.24    15.24
40871      BUILDHGT TRU1125         15.24    15.24    15.24    15.24    15.24    15.24
40872      BUILDHGT TRU1125         15.24    15.24    15.24    15.24    15.24    15.24
40873      BUILDHGT TRU1125         15.24    15.24    15.24    15.24    15.24    15.24
40874
40875      BUILDHGT TRU1126         15.24    15.24    15.24    15.24    15.24    15.24
40876      BUILDHGT TRU1126         15.24    15.24    15.24    15.24    15.24    15.24
40877      BUILDHGT TRU1126         15.24    15.24    15.24    15.24    15.24    15.24
40878      BUILDHGT TRU1126         15.24    15.24    15.24    15.24    15.24    15.24
40879      BUILDHGT TRU1126         15.24    15.24    15.24    15.24    15.24    15.24
40880      BUILDHGT TRU1126         15.24    15.24    15.24    15.24    15.24    15.24
40881
40882      BUILDHGT TRU1127         15.24    15.24    15.24    15.24    15.24    15.24
40883      BUILDHGT TRU1127         15.24    15.24    15.24    15.24    15.24    15.24
40884      BUILDHGT TRU1127         15.24    15.24    15.24    15.24    15.24    15.24
40885      BUILDHGT TRU1127         15.24    15.24    15.24    15.24    15.24    15.24
40886      BUILDHGT TRU1127         15.24    15.24    15.24    15.24    15.24    15.24
40887      BUILDHGT TRU1127         15.24    15.24    15.24    15.24    15.24    15.24
40888
40889      BUILDHGT TRU1128         15.24    15.24    15.24    15.24    15.24    15.24
40890      BUILDHGT TRU1128         15.24    15.24    15.24    15.24    15.24    15.24
40891      BUILDHGT TRU1128         15.24    15.24    15.24    15.24    15.24    15.24
40892      BUILDHGT TRU1128         15.24    15.24    15.24    15.24    15.24    15.24
40893      BUILDHGT TRU1128         15.24    15.24    15.24    15.24    15.24    15.24
40894      BUILDHGT TRU1128         15.24    15.24    15.24    15.24    15.24    15.24
40895
40896      BUILDHGT TRU1129         15.24    15.24    15.24    15.24    15.24    15.24
40897      BUILDHGT TRU1129         15.24    15.24    15.24    15.24    15.24    15.24
40898      BUILDHGT TRU1129         15.24    15.24    15.24    15.24    15.24    15.24
40899      BUILDHGT TRU1129         15.24    15.24    15.24    15.24    15.24    15.24
40900      BUILDHGT TRU1129         15.24    15.24    15.24    15.24    15.24    15.24
40901      BUILDHGT TRU1129         15.24    15.24    15.24    15.24    15.24    15.24
40902
40903      BUILDHGT TRU1130         15.24    15.24    15.24    15.24    15.24    15.24
40904      BUILDHGT TRU1130         15.24    15.24    15.24    15.24    15.24    15.24
40905      BUILDHGT TRU1130         15.24    15.24    15.24    15.24    15.24    15.24
40906      BUILDHGT TRU1130         15.24    15.24    15.24    15.24    15.24    15.24
40907      BUILDHGT TRU1130         15.24    15.24    15.24    15.24    15.24    15.24
40908      BUILDHGT TRU1130         15.24    15.24    15.24    15.24    15.24    15.24
40909
40910      BUILDHGT TRU1131         15.24    15.24    15.24    15.24    15.24    15.24
40911      BUILDHGT TRU1131         15.24    15.24    15.24    15.24    15.24    15.24
40912      BUILDHGT TRU1131         15.24    15.24    15.24    15.24    15.24    15.24
40913      BUILDHGT TRU1131         15.24    15.24    15.24    15.24    15.24    15.24
40914      BUILDHGT TRU1131         15.24    15.24    15.24    15.24    15.24    15.24
40915      BUILDHGT TRU1131         15.24    15.24    15.24    15.24    15.24    15.24
40916
40917      BUILDHGT TRU1132         15.24    15.24    15.24    15.24    15.24    15.24
40918      BUILDHGT TRU1132         15.24    15.24    15.24    15.24    15.24    15.24
40919      BUILDHGT TRU1132         15.24    15.24    15.24    15.24    15.24    15.24
```

```
40920      BUILDHGT TRU1132          15.24    15.24    15.24    15.24    15.24    15.24
40921      BUILDHGT TRU1132          15.24    15.24    15.24    15.24    15.24    15.24
40922      BUILDHGT TRU1132          15.24    15.24    15.24    15.24    15.24    15.24
40923
40924      BUILDHGT TRU1133          15.24    15.24    15.24    15.24    15.24    15.24
40925      BUILDHGT TRU1133          15.24    15.24    15.24    15.24    15.24    15.24
40926      BUILDHGT TRU1133          15.24    15.24    15.24    15.24    15.24    15.24
40927      BUILDHGT TRU1133          15.24    15.24    15.24    15.24    15.24    15.24
40928      BUILDHGT TRU1133          15.24    15.24    15.24    15.24    15.24    15.24
40929      BUILDHGT TRU1133          15.24    15.24    15.24    15.24    15.24    15.24
40930
40931      BUILDHGT TRU1134          15.24    15.24    15.24    15.24    15.24    15.24
40932      BUILDHGT TRU1134          15.24    15.24    15.24    15.24    15.24    15.24
40933      BUILDHGT TRU1134          15.24    15.24    15.24    15.24    15.24    15.24
40934      BUILDHGT TRU1134          15.24    15.24    15.24    15.24    15.24    15.24
40935      BUILDHGT TRU1134          15.24    15.24    15.24    15.24    15.24    15.24
40936      BUILDHGT TRU1134          15.24    15.24    15.24    15.24    15.24    15.24
40937
40938      BUILDHGT TRU1135          15.24    15.24    15.24    15.24    15.24    15.24
40939      BUILDHGT TRU1135          15.24    15.24    15.24    15.24    15.24    15.24
40940      BUILDHGT TRU1135          15.24    15.24    15.24    15.24    15.24    15.24
40941      BUILDHGT TRU1135          15.24    15.24    15.24    15.24    15.24    15.24
40942      BUILDHGT TRU1135          15.24    15.24    15.24    15.24    15.24    15.24
40943      BUILDHGT TRU1135          15.24    15.24    15.24    15.24    15.24    15.24
40944
40945      BUILDHGT TRU1136          15.24    15.24    15.24    15.24    15.24    15.24
40946      BUILDHGT TRU1136          15.24    15.24    15.24    15.24    15.24    15.24
40947      BUILDHGT TRU1136          15.24    15.24    15.24    15.24    15.24    15.24
40948      BUILDHGT TRU1136          15.24    15.24    15.24    15.24    15.24    15.24
40949      BUILDHGT TRU1136          15.24    15.24    15.24    15.24    15.24    15.24
40950      BUILDHGT TRU1136          15.24    15.24    15.24    15.24    15.24    15.24
40951
40952      BUILDHGT TRU1137          15.24    15.24    15.24    15.24    15.24    15.24
40953      BUILDHGT TRU1137          15.24    15.24    15.24    15.24    15.24    15.24
40954      BUILDHGT TRU1137          15.24    15.24    15.24    15.24    15.24    15.24
40955      BUILDHGT TRU1137          15.24    15.24    15.24    15.24    15.24    15.24
40956      BUILDHGT TRU1137          15.24    15.24    15.24    15.24    15.24    15.24
40957      BUILDHGT TRU1137          15.24    15.24    15.24    15.24    15.24    15.24
40958
40959      BUILDHGT TRU1138          15.24    15.24    15.24    15.24    15.24    15.24
40960      BUILDHGT TRU1138          15.24    15.24    15.24    15.24    15.24    15.24
40961      BUILDHGT TRU1138          15.24    15.24    15.24    15.24    15.24    15.24
40962      BUILDHGT TRU1138          15.24    15.24    15.24    15.24    15.24    15.24
40963      BUILDHGT TRU1138          15.24    15.24    15.24    15.24    15.24    15.24
40964      BUILDHGT TRU1138          15.24    15.24    15.24    15.24    15.24    15.24
40965
40966      BUILDHGT TRU1139          15.24    15.24    15.24    15.24    15.24    15.24
40967      BUILDHGT TRU1139          15.24    15.24    15.24    15.24    15.24    15.24
40968      BUILDHGT TRU1139          15.24    15.24    15.24    15.24    15.24    15.24
40969      BUILDHGT TRU1139          15.24    15.24    15.24    15.24    15.24    15.24
40970      BUILDHGT TRU1139          15.24    15.24    15.24    15.24    15.24    15.24
40971      BUILDHGT TRU1139          15.24    15.24    15.24    15.24    15.24    15.24
40972
40973      BUILDHGT TRU1140          15.24    15.24    15.24    15.24    15.24    15.24
40974      BUILDHGT TRU1140          15.24    15.24    15.24    15.24    15.24    15.24
40975      BUILDHGT TRU1140          15.24    15.24    15.24    15.24    15.24    15.24
40976      BUILDHGT TRU1140          15.24    15.24    15.24    15.24    15.24    15.24
40977      BUILDHGT TRU1140          15.24    15.24    15.24    15.24    15.24    15.24
40978      BUILDHGT TRU1140          15.24    15.24    15.24    15.24    15.24    15.24
40979
40980      BUILDHGT TRU1141          15.24    15.24    15.24    15.24    15.24    15.24
40981      BUILDHGT TRU1141          15.24    15.24    15.24    15.24    15.24    15.24
40982      BUILDHGT TRU1141          15.24    15.24    15.24    15.24    15.24    15.24
40983      BUILDHGT TRU1141          15.24    15.24    15.24    15.24    15.24    15.24
40984      BUILDHGT TRU1141          15.24    15.24    15.24    15.24    15.24    15.24
40985      BUILDHGT TRU1141          15.24    15.24    15.24    15.24    15.24    15.24
```

```
40986
40987      BUILDHGT TRU1142         15.24    15.24    15.24    15.24    15.24    15.24
40988      BUILDHGT TRU1142         15.24    15.24    15.24    15.24    15.24    15.24
40989      BUILDHGT TRU1142         15.24    15.24    15.24    15.24    15.24    15.24
40990      BUILDHGT TRU1142         15.24    15.24    15.24    15.24    15.24    15.24
40991      BUILDHGT TRU1142         15.24    15.24    15.24    15.24    15.24    15.24
40992      BUILDHGT TRU1142         15.24    15.24    15.24    15.24    15.24    15.24
40993
40994      BUILDHGT TRU1143         15.24    15.24    15.24    15.24    15.24    15.24
40995      BUILDHGT TRU1143         15.24    15.24    15.24    15.24    15.24    15.24
40996      BUILDHGT TRU1143         15.24    15.24    15.24    15.24    15.24    15.24
40997      BUILDHGT TRU1143         15.24    15.24    15.24    15.24    15.24    15.24
40998      BUILDHGT TRU1143         15.24    15.24    15.24    15.24    15.24    15.24
40999      BUILDHGT TRU1143         15.24    15.24    15.24    15.24    15.24    15.24
41000
41001      BUILDHGT TRU1144         15.24    15.24    15.24    15.24    15.24    15.24
41002      BUILDHGT TRU1144         15.24    15.24    15.24    15.24    15.24    15.24
41003      BUILDHGT TRU1144         15.24    15.24    15.24    15.24    15.24    15.24
41004      BUILDHGT TRU1144         15.24    15.24    15.24    15.24    15.24    15.24
41005      BUILDHGT TRU1144         15.24    15.24    15.24    15.24    15.24    15.24
41006      BUILDHGT TRU1144         15.24    15.24    15.24    15.24    15.24    15.24
41007
41008      BUILDHGT TRU1145         15.24    15.24    15.24    15.24    15.24    15.24
41009      BUILDHGT TRU1145         15.24    15.24    15.24    15.24    15.24    15.24
41010      BUILDHGT TRU1145         15.24    15.24    15.24    15.24    15.24    15.24
41011      BUILDHGT TRU1145         15.24    15.24    15.24    15.24    15.24    15.24
41012      BUILDHGT TRU1145         15.24    15.24    15.24    15.24    15.24    15.24
41013      BUILDHGT TRU1145         15.24    15.24    15.24    15.24    15.24    15.24
41014
41015      BUILDHGT TRU1146         15.24    15.24    15.24    15.24    15.24    15.24
41016      BUILDHGT TRU1146         15.24    15.24    15.24    15.24    15.24    15.24
41017      BUILDHGT TRU1146         15.24    15.24    15.24    15.24    15.24    15.24
41018      BUILDHGT TRU1146         15.24    15.24    15.24    15.24    15.24    15.24
41019      BUILDHGT TRU1146         15.24    15.24    15.24    15.24    15.24    15.24
41020      BUILDHGT TRU1146         15.24    15.24    15.24    15.24    15.24    15.24
41021
41022      BUILDHGT TRU1147         15.24    15.24    15.24    15.24    15.24    15.24
41023      BUILDHGT TRU1147         15.24    15.24    15.24    15.24    15.24    15.24
41024      BUILDHGT TRU1147         15.24    15.24    15.24    15.24    15.24    15.24
41025      BUILDHGT TRU1147         15.24    15.24    15.24    15.24    15.24    15.24
41026      BUILDHGT TRU1147         15.24    15.24    15.24    15.24    15.24    15.24
41027      BUILDHGT TRU1147         15.24    15.24    15.24    15.24    15.24    15.24
41028
41029      BUILDHGT TRU1148         15.24    15.24    15.24    15.24    15.24    15.24
41030      BUILDHGT TRU1148         15.24    15.24    15.24    15.24    15.24    15.24
41031      BUILDHGT TRU1148         15.24    15.24    15.24    15.24    15.24    15.24
41032      BUILDHGT TRU1148         15.24    15.24    15.24    15.24    15.24    15.24
41033      BUILDHGT TRU1148         15.24    15.24    15.24    15.24    15.24    15.24
41034      BUILDHGT TRU1148         15.24    15.24    15.24    15.24    15.24    15.24
41035
41036      BUILDHGT TRU1149         15.24    15.24    15.24    15.24    15.24    15.24
41037      BUILDHGT TRU1149         15.24    15.24    15.24    15.24    15.24    15.24
41038      BUILDHGT TRU1149         15.24    15.24    15.24    15.24    15.24    15.24
41039      BUILDHGT TRU1149         15.24    15.24    15.24    15.24    15.24    15.24
41040      BUILDHGT TRU1149         15.24    15.24    15.24    15.24    15.24    15.24
41041      BUILDHGT TRU1149         15.24    15.24    15.24    15.24    15.24    15.24
41042
41043      BUILDHGT TRU1150         15.24    15.24    15.24    15.24    15.24    15.24
41044      BUILDHGT TRU1150         15.24    15.24    15.24    15.24    15.24    15.24
41045      BUILDHGT TRU1150         15.24    15.24    15.24    15.24    15.24    15.24
41046      BUILDHGT TRU1150         15.24    15.24    15.24    15.24    15.24    15.24
41047      BUILDHGT TRU1150         15.24    15.24    15.24    15.24    15.24    15.24
41048      BUILDHGT TRU1150         15.24    15.24    15.24    15.24    15.24    15.24
41049
41050      BUILDHGT TRU1151         15.24    15.24    15.24    15.24    15.24    15.24
41051      BUILDHGT TRU1151         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41052      BUILDHGT TRU1151          15.24    15.24    15.24    15.24    15.24    15.24
41053      BUILDHGT TRU1151          15.24    15.24    15.24    15.24    15.24    15.24
41054      BUILDHGT TRU1151          15.24    15.24    15.24    15.24    15.24    15.24
41055      BUILDHGT TRU1151          15.24    15.24    15.24    15.24    15.24    15.24
41056
41057      BUILDHGT TRU1152          15.24    15.24    15.24    15.24    15.24    15.24
41058      BUILDHGT TRU1152          15.24    15.24    15.24    15.24    15.24    15.24
41059      BUILDHGT TRU1152          15.24    15.24    15.24    15.24    15.24    15.24
41060      BUILDHGT TRU1152          15.24    15.24    15.24    15.24    15.24    15.24
41061      BUILDHGT TRU1152          15.24    15.24    15.24    15.24    15.24    15.24
41062      BUILDHGT TRU1152          15.24    15.24    15.24    15.24    15.24    15.24
41063
41064      BUILDHGT TRU1153          15.24    15.24    15.24    15.24    15.24    15.24
41065      BUILDHGT TRU1153          15.24    15.24    15.24    15.24    15.24    15.24
41066      BUILDHGT TRU1153          15.24    15.24    15.24    15.24    15.24    15.24
41067      BUILDHGT TRU1153          15.24    15.24    15.24    15.24    15.24    15.24
41068      BUILDHGT TRU1153          15.24    15.24    15.24    15.24    15.24    15.24
41069      BUILDHGT TRU1153          15.24    15.24    15.24    15.24    15.24    15.24
41070
41071      BUILDHGT TRU1154          15.24    15.24    15.24    15.24    15.24    15.24
41072      BUILDHGT TRU1154          15.24    15.24    15.24    15.24    15.24    15.24
41073      BUILDHGT TRU1154          15.24    15.24    15.24    15.24    15.24    15.24
41074      BUILDHGT TRU1154          15.24    15.24    15.24    15.24    15.24    15.24
41075      BUILDHGT TRU1154          15.24    15.24    15.24    15.24    15.24    15.24
41076      BUILDHGT TRU1154          15.24    15.24    15.24    15.24    15.24    15.24
41077
41078      BUILDHGT TRU1155          15.24    15.24    15.24    15.24    15.24    15.24
41079      BUILDHGT TRU1155          15.24    15.24    15.24    15.24    15.24    15.24
41080      BUILDHGT TRU1155          15.24    15.24    15.24    15.24    15.24    15.24
41081      BUILDHGT TRU1155          15.24    15.24    15.24    15.24    15.24    15.24
41082      BUILDHGT TRU1155          15.24    15.24    15.24    15.24    15.24    15.24
41083      BUILDHGT TRU1155          15.24    15.24    15.24    15.24    15.24    15.24
41084
41085      BUILDHGT TRU1156          15.24    15.24    15.24    15.24    15.24    15.24
41086      BUILDHGT TRU1156          15.24    15.24    15.24    15.24    15.24    15.24
41087      BUILDHGT TRU1156          15.24    15.24    15.24    15.24    15.24    15.24
41088      BUILDHGT TRU1156          15.24    15.24    15.24    15.24    15.24    15.24
41089      BUILDHGT TRU1156          15.24    15.24    15.24    15.24    15.24    15.24
41090      BUILDHGT TRU1156          15.24    15.24    15.24    15.24    15.24    15.24
41091
41092      BUILDHGT TRU1157          15.24    15.24    15.24    15.24    15.24    15.24
41093      BUILDHGT TRU1157          15.24    15.24    15.24    15.24    15.24    15.24
41094      BUILDHGT TRU1157          15.24    15.24    15.24    15.24    15.24    15.24
41095      BUILDHGT TRU1157          15.24    15.24    15.24    15.24    15.24    15.24
41096      BUILDHGT TRU1157          15.24    15.24    15.24    15.24    15.24    15.24
41097      BUILDHGT TRU1157          15.24    15.24    15.24    15.24    15.24    15.24
41098
41099      BUILDHGT TRU1158          15.24    15.24    15.24    15.24    15.24    15.24
41100      BUILDHGT TRU1158          15.24    15.24    15.24    15.24    15.24    15.24
41101      BUILDHGT TRU1158          15.24    15.24    15.24    15.24    15.24    15.24
41102      BUILDHGT TRU1158          15.24    15.24    15.24    15.24    15.24    15.24
41103      BUILDHGT TRU1158          15.24    15.24    15.24    15.24    15.24    15.24
41104      BUILDHGT TRU1158          15.24    15.24    15.24    15.24    15.24    15.24
41105
41106      BUILDHGT TRU1159          15.24    15.24    15.24    15.24    15.24    15.24
41107      BUILDHGT TRU1159          15.24    15.24    15.24    15.24    15.24    15.24
41108      BUILDHGT TRU1159          15.24    15.24    15.24    15.24    15.24    15.24
41109      BUILDHGT TRU1159          15.24    15.24    15.24    15.24    15.24    15.24
41110      BUILDHGT TRU1159          15.24    15.24    15.24    15.24    15.24    15.24
41111      BUILDHGT TRU1159          15.24    15.24    15.24    15.24    15.24    15.24
41112
41113      BUILDHGT TRU1160          15.24    15.24    15.24    15.24    15.24    15.24
41114      BUILDHGT TRU1160          15.24    15.24    15.24    15.24    15.24    15.24
41115      BUILDHGT TRU1160          15.24    15.24    15.24    15.24    15.24    15.24
41116      BUILDHGT TRU1160          15.24    15.24    15.24    15.24    15.24    15.24
41117      BUILDHGT TRU1160          15.24    15.24    15.24    15.24    15.24    15.24
```

```
41118      BUILDHGT TRU1160         15.24    15.24    15.24    15.24    15.24    15.24
41119
41120      BUILDHGT TRU1161         15.24    15.24    15.24    15.24    15.24    15.24
41121      BUILDHGT TRU1161         15.24    15.24    15.24    15.24    15.24    15.24
41122      BUILDHGT TRU1161         15.24    15.24    15.24    15.24    15.24    15.24
41123      BUILDHGT TRU1161         15.24    15.24    15.24    15.24    15.24    15.24
41124      BUILDHGT TRU1161         15.24    15.24    15.24    15.24    15.24    15.24
41125      BUILDHGT TRU1161         15.24    15.24    15.24    15.24    15.24    15.24
41126
41127      BUILDHGT TRU1162         15.24    15.24    15.24    15.24    15.24    15.24
41128      BUILDHGT TRU1162         15.24    15.24    15.24    15.24    15.24    15.24
41129      BUILDHGT TRU1162         15.24    15.24    15.24    15.24    15.24    15.24
41130      BUILDHGT TRU1162         15.24    15.24    15.24    15.24    15.24    15.24
41131      BUILDHGT TRU1162         15.24    15.24    15.24    15.24    15.24    15.24
41132      BUILDHGT TRU1162         15.24    15.24    15.24    15.24    15.24    15.24
41133
41134      BUILDHGT TRU1163         15.24    15.24    15.24    15.24    15.24    15.24
41135      BUILDHGT TRU1163         15.24    15.24    15.24    15.24    15.24    15.24
41136      BUILDHGT TRU1163         15.24    15.24    15.24    15.24    15.24    15.24
41137      BUILDHGT TRU1163         15.24    15.24    15.24    15.24    15.24    15.24
41138      BUILDHGT TRU1163         15.24    15.24    15.24    15.24    15.24    15.24
41139      BUILDHGT TRU1163         15.24    15.24    15.24    15.24    15.24    15.24
41140
41141      BUILDHGT TRU1164         15.24    15.24    15.24    15.24    15.24    15.24
41142      BUILDHGT TRU1164         15.24    15.24    15.24    15.24    15.24    15.24
41143      BUILDHGT TRU1164         15.24    15.24    15.24    15.24    15.24    15.24
41144      BUILDHGT TRU1164         15.24    15.24    15.24    15.24    15.24    15.24
41145      BUILDHGT TRU1164         15.24    15.24    15.24    15.24    15.24    15.24
41146      BUILDHGT TRU1164         15.24    15.24    15.24    15.24    15.24    15.24
41147
41148      BUILDHGT TRU1165         15.24    15.24    15.24    15.24    15.24    15.24
41149      BUILDHGT TRU1165         15.24    15.24    15.24    15.24    15.24    15.24
41150      BUILDHGT TRU1165         15.24    15.24    15.24    15.24    15.24    15.24
41151      BUILDHGT TRU1165         15.24    15.24    15.24    15.24    15.24    15.24
41152      BUILDHGT TRU1165         15.24    15.24    15.24    15.24    15.24    15.24
41153      BUILDHGT TRU1165         15.24    15.24    15.24    15.24    15.24    15.24
41154
41155      BUILDHGT TRU1166         15.24    15.24    15.24    15.24    15.24    15.24
41156      BUILDHGT TRU1166         15.24    15.24    15.24    15.24    15.24    15.24
41157      BUILDHGT TRU1166         15.24    15.24    15.24    15.24    15.24    15.24
41158      BUILDHGT TRU1166         15.24    15.24    15.24    15.24    15.24    15.24
41159      BUILDHGT TRU1166         15.24    15.24    15.24    15.24    15.24    15.24
41160      BUILDHGT TRU1166         15.24    15.24    15.24    15.24    15.24    15.24
41161
41162      BUILDHGT TRU1167         15.24    15.24    15.24    15.24    15.24    15.24
41163      BUILDHGT TRU1167         15.24    15.24    15.24    15.24    15.24    15.24
41164      BUILDHGT TRU1167         15.24    15.24    15.24    15.24    15.24    15.24
41165      BUILDHGT TRU1167         15.24    15.24    15.24    15.24    15.24    15.24
41166      BUILDHGT TRU1167         15.24    15.24    15.24    15.24    15.24    15.24
41167      BUILDHGT TRU1167         15.24    15.24    15.24    15.24    15.24    15.24
41168
41169      BUILDHGT TRU1168         15.24    15.24    15.24    15.24    15.24    15.24
41170      BUILDHGT TRU1168         15.24    15.24    15.24    15.24    15.24    15.24
41171      BUILDHGT TRU1168         15.24    15.24    15.24    15.24    15.24    15.24
41172      BUILDHGT TRU1168         15.24    15.24    15.24    15.24    15.24    15.24
41173      BUILDHGT TRU1168         15.24    15.24    15.24    15.24    15.24    15.24
41174      BUILDHGT TRU1168         15.24    15.24    15.24    15.24    15.24    15.24
41175
41176      BUILDHGT TRU1169         15.24    15.24    15.24    15.24    15.24    15.24
41177      BUILDHGT TRU1169         15.24    15.24    15.24    15.24    15.24    15.24
41178      BUILDHGT TRU1169         15.24    15.24    15.24    15.24    15.24    15.24
41179      BUILDHGT TRU1169         15.24    15.24    15.24    15.24    15.24    15.24
41180      BUILDHGT TRU1169         15.24    15.24    15.24    15.24    15.24    15.24
41181      BUILDHGT TRU1169         15.24    15.24    15.24    15.24    15.24    15.24
41182
41183      BUILDHGT TRU1170         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41184      BUILDHGT TRU1170         15.24    15.24    15.24    15.24    15.24    15.24
41185      BUILDHGT TRU1170         15.24    15.24    15.24    15.24    15.24    15.24
41186      BUILDHGT TRU1170         15.24    15.24    15.24    15.24    15.24    15.24
41187      BUILDHGT TRU1170         15.24    15.24    15.24    15.24    15.24    15.24
41188      BUILDHGT TRU1170         15.24    15.24    15.24    15.24    15.24    15.24
41189
41190      BUILDHGT TRU1171         15.24    15.24    15.24    15.24    15.24    15.24
41191      BUILDHGT TRU1171         15.24    15.24    15.24    15.24    15.24    15.24
41192      BUILDHGT TRU1171         15.24    15.24    15.24    15.24    15.24    15.24
41193      BUILDHGT TRU1171         15.24    15.24    15.24    15.24    15.24    15.24
41194      BUILDHGT TRU1171         15.24    15.24    15.24    15.24    15.24    15.24
41195      BUILDHGT TRU1171         15.24    15.24    15.24    15.24    15.24    15.24
41196
41197      BUILDHGT TRU1172         15.24    15.24    15.24    15.24    15.24    15.24
41198      BUILDHGT TRU1172         15.24    15.24    15.24    15.24    15.24    15.24
41199      BUILDHGT TRU1172         15.24    15.24    15.24    15.24    15.24    15.24
41200      BUILDHGT TRU1172         15.24    15.24    15.24    15.24    15.24    15.24
41201      BUILDHGT TRU1172         15.24    15.24    15.24    15.24    15.24    15.24
41202      BUILDHGT TRU1172         15.24    15.24    15.24    15.24    15.24    15.24
41203
41204      BUILDHGT TRU1173         15.24    15.24    15.24    15.24    15.24    15.24
41205      BUILDHGT TRU1173         15.24    15.24    15.24    15.24    15.24    15.24
41206      BUILDHGT TRU1173         15.24    15.24    15.24    15.24    15.24    15.24
41207      BUILDHGT TRU1173         15.24    15.24    15.24    15.24    15.24    15.24
41208      BUILDHGT TRU1173         15.24    15.24    15.24    15.24    15.24    15.24
41209      BUILDHGT TRU1173         15.24    15.24    15.24    15.24    15.24    15.24
41210
41211      BUILDHGT TRU1174         15.24    15.24    15.24    15.24    15.24    15.24
41212      BUILDHGT TRU1174         15.24    15.24    15.24    15.24    15.24    15.24
41213      BUILDHGT TRU1174         15.24    15.24    15.24    15.24    15.24    15.24
41214      BUILDHGT TRU1174         15.24    15.24    15.24    15.24    15.24    15.24
41215      BUILDHGT TRU1174         15.24    15.24    15.24    15.24    15.24    15.24
41216      BUILDHGT TRU1174         15.24    15.24    15.24    15.24    15.24    15.24
41217
41218      BUILDHGT TRU1175         15.24    15.24    15.24    15.24    15.24    15.24
41219      BUILDHGT TRU1175         15.24    15.24    15.24    15.24    15.24    15.24
41220      BUILDHGT TRU1175         15.24    15.24    15.24    15.24    15.24    15.24
41221      BUILDHGT TRU1175         15.24    15.24    15.24    15.24    15.24    15.24
41222      BUILDHGT TRU1175         15.24    15.24    15.24    15.24    15.24    15.24
41223      BUILDHGT TRU1175         15.24    15.24    15.24    15.24    15.24    15.24
41224
41225      BUILDHGT TRU1176         15.24    15.24    15.24    15.24    15.24    15.24
41226      BUILDHGT TRU1176         15.24    15.24    15.24    15.24    15.24    15.24
41227      BUILDHGT TRU1176         15.24    15.24    15.24    15.24    15.24    15.24
41228      BUILDHGT TRU1176         15.24    15.24    15.24    15.24    15.24    15.24
41229      BUILDHGT TRU1176         15.24    15.24    15.24    15.24    15.24    15.24
41230      BUILDHGT TRU1176         15.24    15.24    15.24    15.24    15.24    15.24
41231
41232      BUILDHGT TRU1177         15.24    15.24    15.24    15.24    15.24    15.24
41233      BUILDHGT TRU1177         15.24    15.24    15.24    15.24    15.24    15.24
41234      BUILDHGT TRU1177         15.24    15.24    15.24    15.24    15.24    15.24
41235      BUILDHGT TRU1177         15.24    15.24    15.24    15.24    15.24    15.24
41236      BUILDHGT TRU1177         15.24    15.24    15.24    15.24    15.24    15.24
41237      BUILDHGT TRU1177         15.24    15.24    15.24    15.24    15.24    15.24
41238
41239      BUILDHGT TRU1178         15.24    15.24    15.24    15.24    15.24    15.24
41240      BUILDHGT TRU1178         15.24    15.24    15.24    15.24    15.24    15.24
41241      BUILDHGT TRU1178         15.24    15.24    15.24    15.24    15.24    15.24
41242      BUILDHGT TRU1178         15.24    15.24    15.24    15.24    15.24    15.24
41243      BUILDHGT TRU1178         15.24    15.24    15.24    15.24    15.24    15.24
41244      BUILDHGT TRU1178         15.24    15.24    15.24    15.24    15.24    15.24
41245
41246      BUILDHGT TRU1179         15.24    15.24    15.24    15.24    15.24    15.24
41247      BUILDHGT TRU1179         15.24    15.24    15.24    15.24    15.24    15.24
41248      BUILDHGT TRU1179         15.24    15.24    15.24    15.24    15.24    15.24
41249      BUILDHGT TRU1179         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41250      BUILDHGT TRU1179         15.24    15.24    15.24    15.24    15.24    15.24
41251      BUILDHGT TRU1179         15.24    15.24    15.24    15.24    15.24    15.24
41252
41253      BUILDHGT TRU1180         15.24    15.24    15.24    15.24    15.24    15.24
41254      BUILDHGT TRU1180         15.24    15.24    15.24    15.24    15.24    15.24
41255      BUILDHGT TRU1180         15.24    15.24    15.24    15.24    15.24    15.24
41256      BUILDHGT TRU1180         15.24    15.24    15.24    15.24    15.24    15.24
41257      BUILDHGT TRU1180         15.24    15.24    15.24    15.24    15.24    15.24
41258      BUILDHGT TRU1180         15.24    15.24    15.24    15.24    15.24    15.24
41259
41260      BUILDHGT TRU1181         15.24    15.24    15.24    15.24    15.24    15.24
41261      BUILDHGT TRU1181         15.24    15.24    15.24    15.24    15.24    15.24
41262      BUILDHGT TRU1181         15.24    15.24    15.24    15.24    15.24    15.24
41263      BUILDHGT TRU1181         15.24    15.24    15.24    15.24    15.24    15.24
41264      BUILDHGT TRU1181         15.24    15.24    15.24    15.24    15.24    15.24
41265      BUILDHGT TRU1181         15.24    15.24    15.24    15.24    15.24    15.24
41266
41267      BUILDHGT TRU1182         15.24    15.24    15.24    15.24    15.24    15.24
41268      BUILDHGT TRU1182         15.24    15.24    15.24    15.24    15.24    15.24
41269      BUILDHGT TRU1182         15.24    15.24    15.24    15.24    15.24    15.24
41270      BUILDHGT TRU1182         15.24    15.24    15.24    15.24    15.24    15.24
41271      BUILDHGT TRU1182         15.24    15.24    15.24    15.24    15.24    15.24
41272      BUILDHGT TRU1182         15.24    15.24    15.24    15.24    15.24    15.24
41273
41274      BUILDHGT TRU1183         15.24    15.24    15.24    15.24    15.24    15.24
41275      BUILDHGT TRU1183         15.24    15.24    15.24    15.24    15.24    15.24
41276      BUILDHGT TRU1183         15.24    15.24    15.24    15.24    15.24    15.24
41277      BUILDHGT TRU1183         15.24    15.24    15.24    15.24    15.24    15.24
41278      BUILDHGT TRU1183         15.24    15.24    15.24    15.24    15.24    15.24
41279      BUILDHGT TRU1183         15.24    15.24    15.24    15.24    15.24    15.24
41280
41281      BUILDHGT TRU1184         15.24    15.24    15.24    15.24    15.24    15.24
41282      BUILDHGT TRU1184         15.24    15.24    15.24    15.24    15.24    15.24
41283      BUILDHGT TRU1184         15.24    15.24    15.24    15.24    15.24    15.24
41284      BUILDHGT TRU1184         15.24    15.24    15.24    15.24    15.24    15.24
41285      BUILDHGT TRU1184         15.24    15.24    15.24    15.24    15.24    15.24
41286      BUILDHGT TRU1184         15.24    15.24    15.24    15.24    15.24    15.24
41287
41288      BUILDHGT TRU1185         15.24    15.24    15.24    15.24    15.24    15.24
41289      BUILDHGT TRU1185         15.24    15.24    15.24    15.24    15.24    15.24
41290      BUILDHGT TRU1185         15.24    15.24    15.24    15.24    15.24    15.24
41291      BUILDHGT TRU1185         15.24    15.24    15.24    15.24    15.24    15.24
41292      BUILDHGT TRU1185         15.24    15.24    15.24    15.24    15.24    15.24
41293      BUILDHGT TRU1185         15.24    15.24    15.24    15.24    15.24    15.24
41294
41295      BUILDHGT TRU1186         15.24    15.24    15.24    15.24    15.24    15.24
41296      BUILDHGT TRU1186         15.24    15.24    15.24    15.24    15.24    15.24
41297      BUILDHGT TRU1186         15.24    15.24    15.24    15.24    15.24    15.24
41298      BUILDHGT TRU1186         15.24    15.24    15.24    15.24    15.24    15.24
41299      BUILDHGT TRU1186         15.24    15.24    15.24    15.24    15.24    15.24
41300      BUILDHGT TRU1186         15.24    15.24    15.24    15.24    15.24    15.24
41301
41302      BUILDHGT TRU1187         15.24    15.24    15.24    15.24    15.24    15.24
41303      BUILDHGT TRU1187         15.24    15.24    15.24    15.24    15.24    15.24
41304      BUILDHGT TRU1187         15.24    15.24    15.24    15.24    15.24    15.24
41305      BUILDHGT TRU1187         15.24    15.24    15.24    15.24    15.24    15.24
41306      BUILDHGT TRU1187         15.24    15.24    15.24    15.24    15.24    15.24
41307      BUILDHGT TRU1187         15.24    15.24    15.24    15.24    15.24    15.24
41308
41309      BUILDHGT TRU1188         15.24    15.24    15.24    15.24    15.24    15.24
41310      BUILDHGT TRU1188         15.24    15.24    15.24    15.24    15.24    15.24
41311      BUILDHGT TRU1188         15.24    15.24    15.24    15.24    15.24    15.24
41312      BUILDHGT TRU1188         15.24    15.24    15.24    15.24    15.24    15.24
41313      BUILDHGT TRU1188         15.24    15.24    15.24    15.24    15.24    15.24
41314      BUILDHGT TRU1188         15.24    15.24    15.24    15.24    15.24    15.24
41315
```

```
41316      BUILDHGT TRU1189         15.24    15.24    15.24    15.24    15.24    15.24
41317      BUILDHGT TRU1189         15.24    15.24    15.24    15.24    15.24    15.24
41318      BUILDHGT TRU1189         15.24    15.24    15.24    15.24    15.24    15.24
41319      BUILDHGT TRU1189         15.24    15.24    15.24    15.24    15.24    15.24
41320      BUILDHGT TRU1189         15.24    15.24    15.24    15.24    15.24    15.24
41321      BUILDHGT TRU1189         15.24    15.24    15.24    15.24    15.24    15.24
41322
41323      BUILDHGT TRU1190         15.24    15.24    15.24    15.24    15.24    15.24
41324      BUILDHGT TRU1190         15.24    15.24    15.24    15.24    15.24    15.24
41325      BUILDHGT TRU1190         15.24    15.24    15.24    15.24    15.24    15.24
41326      BUILDHGT TRU1190         15.24    15.24    15.24    15.24    15.24    15.24
41327      BUILDHGT TRU1190         15.24    15.24    15.24    15.24    15.24    15.24
41328      BUILDHGT TRU1190         15.24    15.24    15.24    15.24    15.24    15.24
41329
41330      BUILDHGT TRU1191         15.24    15.24    15.24    15.24    15.24    15.24
41331      BUILDHGT TRU1191         15.24    15.24    15.24    15.24    15.24    15.24
41332      BUILDHGT TRU1191         15.24    15.24    15.24    15.24    15.24    15.24
41333      BUILDHGT TRU1191         15.24    15.24    15.24    15.24    15.24    15.24
41334      BUILDHGT TRU1191         15.24    15.24    15.24    15.24    15.24    15.24
41335      BUILDHGT TRU1191         15.24    15.24    15.24    15.24    15.24    15.24
41336
41337      BUILDHGT TRU1192         15.24    15.24    15.24    15.24    15.24    15.24
41338      BUILDHGT TRU1192         15.24    15.24    15.24    15.24    15.24    15.24
41339      BUILDHGT TRU1192         15.24    15.24    15.24    15.24    15.24    15.24
41340      BUILDHGT TRU1192         15.24    15.24    15.24    15.24    15.24    15.24
41341      BUILDHGT TRU1192         15.24    15.24    15.24    15.24    15.24    15.24
41342      BUILDHGT TRU1192         15.24    15.24    15.24    15.24    15.24    15.24
41343
41344      BUILDHGT TRU1193         15.24    15.24    15.24    15.24    15.24    15.24
41345      BUILDHGT TRU1193         15.24    15.24    15.24    15.24    15.24    15.24
41346      BUILDHGT TRU1193         15.24    15.24    15.24    15.24    15.24    15.24
41347      BUILDHGT TRU1193         15.24    15.24    15.24    15.24    15.24    15.24
41348      BUILDHGT TRU1193         15.24    15.24    15.24    15.24    15.24    15.24
41349      BUILDHGT TRU1193         15.24    15.24    15.24    15.24    15.24    15.24
41350
41351      BUILDHGT TRU1194         15.24    15.24    15.24    15.24    15.24    15.24
41352      BUILDHGT TRU1194         15.24    15.24    15.24    15.24    15.24    15.24
41353      BUILDHGT TRU1194         15.24    15.24    15.24    15.24    15.24    15.24
41354      BUILDHGT TRU1194         15.24    15.24    15.24    15.24    15.24    15.24
41355      BUILDHGT TRU1194         15.24    15.24    15.24    15.24    15.24    15.24
41356      BUILDHGT TRU1194         15.24    15.24    15.24    15.24    15.24    15.24
41357
41358      BUILDHGT TRU1195         15.24    15.24    15.24    15.24    15.24    15.24
41359      BUILDHGT TRU1195         15.24    15.24    15.24    15.24    15.24    15.24
41360      BUILDHGT TRU1195         15.24    15.24    15.24    15.24    15.24    15.24
41361      BUILDHGT TRU1195         15.24    15.24    15.24    15.24    15.24    15.24
41362      BUILDHGT TRU1195         15.24    15.24    15.24    15.24    15.24    15.24
41363      BUILDHGT TRU1195         15.24    15.24    15.24    15.24    15.24    15.24
41364
41365      BUILDHGT TRU1196         15.24    15.24    15.24    15.24    15.24    15.24
41366      BUILDHGT TRU1196         15.24    15.24    15.24    15.24    15.24    15.24
41367      BUILDHGT TRU1196         15.24    15.24    15.24    15.24    15.24    15.24
41368      BUILDHGT TRU1196         15.24    15.24    15.24    15.24    15.24    15.24
41369      BUILDHGT TRU1196         15.24    15.24    15.24    15.24    15.24    15.24
41370      BUILDHGT TRU1196         15.24    15.24    15.24    15.24    15.24    15.24
41371
41372      BUILDHGT TRU1197         15.24    15.24    15.24    15.24    15.24    15.24
41373      BUILDHGT TRU1197         15.24    15.24    15.24    15.24    15.24    15.24
41374      BUILDHGT TRU1197         15.24    15.24    15.24    15.24    15.24    15.24
41375      BUILDHGT TRU1197         15.24    15.24    15.24    15.24    15.24    15.24
41376      BUILDHGT TRU1197         15.24    15.24    15.24    15.24    15.24    15.24
41377      BUILDHGT TRU1197         15.24    15.24    15.24    15.24    15.24    15.24
41378
41379      BUILDHGT TRU1198         15.24    15.24    15.24    15.24    15.24    15.24
41380      BUILDHGT TRU1198         15.24    15.24    15.24    15.24    15.24    15.24
41381      BUILDHGT TRU1198         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41382      BUILDHGT TRU1198         15.24    15.24    15.24    15.24    15.24    15.24
41383      BUILDHGT TRU1198         15.24    15.24    15.24    15.24    15.24    15.24
41384      BUILDHGT TRU1198         15.24    15.24    15.24    15.24    15.24    15.24
41385
41386      BUILDHGT TRU1199         15.24    15.24    15.24    15.24    15.24    15.24
41387      BUILDHGT TRU1199         15.24    15.24    15.24    15.24    15.24    15.24
41388      BUILDHGT TRU1199         15.24    15.24    15.24    15.24    15.24    15.24
41389      BUILDHGT TRU1199         15.24    15.24    15.24    15.24    15.24    15.24
41390      BUILDHGT TRU1199         15.24    15.24    15.24    15.24    15.24    15.24
41391      BUILDHGT TRU1199         15.24    15.24    15.24    15.24    15.24    15.24
41392
41393      BUILDHGT TRU1200         15.24    15.24    15.24    15.24    15.24    15.24
41394      BUILDHGT TRU1200         15.24    15.24    15.24    15.24    15.24    15.24
41395      BUILDHGT TRU1200         15.24    15.24    15.24    15.24    15.24    15.24
41396      BUILDHGT TRU1200         15.24    15.24    15.24    15.24    15.24    15.24
41397      BUILDHGT TRU1200         15.24    15.24    15.24    15.24    15.24    15.24
41398      BUILDHGT TRU1200         15.24    15.24    15.24    15.24    15.24    15.24
41399
41400      BUILDHGT TRU1201         15.24    15.24    15.24    15.24    15.24    15.24
41401      BUILDHGT TRU1201         15.24    15.24    15.24    15.24    15.24    15.24
41402      BUILDHGT TRU1201         15.24    15.24    15.24    15.24    15.24    15.24
41403      BUILDHGT TRU1201         15.24    15.24    15.24    15.24    15.24    15.24
41404      BUILDHGT TRU1201         15.24    15.24    15.24    15.24    15.24    15.24
41405      BUILDHGT TRU1201         15.24    15.24    15.24    15.24    15.24    15.24
41406
41407      BUILDHGT TRU1202         15.24    15.24    15.24    15.24    15.24    15.24
41408      BUILDHGT TRU1202         15.24    15.24    15.24    15.24    15.24    15.24
41409      BUILDHGT TRU1202         15.24    15.24    15.24    15.24    15.24    15.24
41410      BUILDHGT TRU1202         15.24    15.24    15.24    15.24    15.24    15.24
41411      BUILDHGT TRU1202         15.24    15.24    15.24    15.24    15.24    15.24
41412      BUILDHGT TRU1202         15.24    15.24    15.24    15.24    15.24    15.24
41413
41414      BUILDHGT TRU1203         15.24    15.24    15.24    15.24    15.24    15.24
41415      BUILDHGT TRU1203         15.24    15.24    15.24    15.24    15.24    15.24
41416      BUILDHGT TRU1203         15.24    15.24    15.24    15.24    15.24    15.24
41417      BUILDHGT TRU1203         15.24    15.24    15.24    15.24    15.24    15.24
41418      BUILDHGT TRU1203         15.24    15.24    15.24    15.24    15.24    15.24
41419      BUILDHGT TRU1203         15.24    15.24    15.24    15.24    15.24    15.24
41420
41421      BUILDHGT TRU1204         15.24    15.24    15.24    15.24    15.24    15.24
41422      BUILDHGT TRU1204         15.24    15.24    15.24    15.24    15.24    15.24
41423      BUILDHGT TRU1204         15.24    15.24    15.24    15.24    15.24    15.24
41424      BUILDHGT TRU1204         15.24    15.24    15.24    15.24    15.24    15.24
41425      BUILDHGT TRU1204         15.24    15.24    15.24    15.24    15.24    15.24
41426      BUILDHGT TRU1204         15.24    15.24    15.24    15.24    15.24    15.24
41427
41428      BUILDHGT TRU1205         15.24    15.24    15.24    15.24    15.24    15.24
41429      BUILDHGT TRU1205         15.24    15.24    15.24    15.24    15.24    15.24
41430      BUILDHGT TRU1205         15.24    15.24    15.24    15.24    15.24    15.24
41431      BUILDHGT TRU1205         15.24    15.24    15.24    15.24    15.24    15.24
41432      BUILDHGT TRU1205         15.24    15.24    15.24    15.24    15.24    15.24
41433      BUILDHGT TRU1205         15.24    15.24    15.24    15.24    15.24    15.24
41434
41435      BUILDHGT TRU1206         15.24    15.24    15.24    15.24    15.24    15.24
41436      BUILDHGT TRU1206         15.24    15.24    15.24    15.24    15.24    15.24
41437      BUILDHGT TRU1206         15.24    15.24    15.24    15.24    15.24    15.24
41438      BUILDHGT TRU1206         15.24    15.24    15.24    15.24    15.24    15.24
41439      BUILDHGT TRU1206         15.24    15.24    15.24    15.24    15.24    15.24
41440      BUILDHGT TRU1206         15.24    15.24    15.24    15.24    15.24    15.24
41441
41442      BUILDHGT TRU1207         15.24    15.24    15.24    15.24    15.24    15.24
41443      BUILDHGT TRU1207         15.24    15.24    15.24    15.24    15.24    15.24
41444      BUILDHGT TRU1207         15.24    15.24    15.24    15.24    15.24    15.24
41445      BUILDHGT TRU1207         15.24    15.24    15.24    15.24    15.24    15.24
41446      BUILDHGT TRU1207         15.24    15.24    15.24    15.24    15.24    15.24
41447      BUILDHGT TRU1207         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41448
41449      BUILDHGT TRU1208         15.24    15.24    15.24    15.24    15.24    15.24
41450      BUILDHGT TRU1208         15.24    15.24    15.24    15.24    15.24    15.24
41451      BUILDHGT TRU1208         15.24    15.24    15.24    15.24    15.24    15.24
41452      BUILDHGT TRU1208         15.24    15.24    15.24    15.24    15.24    15.24
41453      BUILDHGT TRU1208         15.24    15.24    15.24    15.24    15.24    15.24
41454      BUILDHGT TRU1208         15.24    15.24    15.24    15.24    15.24    15.24
41455
41456      BUILDHGT TRU1209         15.24    15.24    15.24    15.24    15.24    15.24
41457      BUILDHGT TRU1209         15.24    15.24    15.24    15.24    15.24    15.24
41458      BUILDHGT TRU1209         15.24    15.24    15.24    15.24    15.24    15.24
41459      BUILDHGT TRU1209         15.24    15.24    15.24    15.24    15.24    15.24
41460      BUILDHGT TRU1209         15.24    15.24    15.24    15.24    15.24    15.24
41461      BUILDHGT TRU1209         15.24    15.24    15.24    15.24    15.24    15.24
41462
41463      BUILDHGT TRU1210         15.24    15.24    15.24    15.24    15.24    15.24
41464      BUILDHGT TRU1210         15.24    15.24    15.24    15.24    15.24    15.24
41465      BUILDHGT TRU1210         15.24    15.24    15.24    15.24    15.24    15.24
41466      BUILDHGT TRU1210         15.24    15.24    15.24    15.24    15.24    15.24
41467      BUILDHGT TRU1210         15.24    15.24    15.24    15.24    15.24    15.24
41468      BUILDHGT TRU1210         15.24    15.24    15.24    15.24    15.24    15.24
41469
41470      BUILDHGT TRU1211         15.24    15.24    15.24    15.24    15.24    15.24
41471      BUILDHGT TRU1211         15.24    15.24    15.24    15.24    15.24    15.24
41472      BUILDHGT TRU1211         15.24    15.24    15.24    15.24    15.24    15.24
41473      BUILDHGT TRU1211         15.24    15.24    15.24    15.24    15.24    15.24
41474      BUILDHGT TRU1211         15.24    15.24    15.24    15.24    15.24    15.24
41475      BUILDHGT TRU1211         15.24    15.24    15.24    15.24    15.24    15.24
41476
41477      BUILDHGT TRU1212         15.24    15.24    15.24    15.24    15.24    15.24
41478      BUILDHGT TRU1212         15.24    15.24    15.24    15.24    15.24    15.24
41479      BUILDHGT TRU1212         15.24    15.24    15.24    15.24    15.24    15.24
41480      BUILDHGT TRU1212         15.24    15.24    15.24    15.24    15.24    15.24
41481      BUILDHGT TRU1212         15.24    15.24    15.24    15.24    15.24    15.24
41482      BUILDHGT TRU1212         15.24    15.24    15.24    15.24    15.24    15.24
41483
41484      BUILDHGT TRU1213         15.24    15.24    15.24    15.24    15.24    15.24
41485      BUILDHGT TRU1213         15.24    15.24    15.24    15.24    15.24    15.24
41486      BUILDHGT TRU1213         15.24    15.24    15.24    15.24    15.24    15.24
41487      BUILDHGT TRU1213         15.24    15.24    15.24    15.24    15.24    15.24
41488      BUILDHGT TRU1213         15.24    15.24    15.24    15.24    15.24    15.24
41489      BUILDHGT TRU1213         15.24    15.24    15.24    15.24    15.24    15.24
41490
41491      BUILDHGT TRU1214         15.24    15.24    15.24    15.24    15.24    15.24
41492      BUILDHGT TRU1214         15.24    15.24    15.24    15.24    15.24    15.24
41493      BUILDHGT TRU1214         15.24    15.24    15.24    15.24    15.24    15.24
41494      BUILDHGT TRU1214         15.24    15.24    15.24    15.24    15.24    15.24
41495      BUILDHGT TRU1214         15.24    15.24    15.24    15.24    15.24    15.24
41496      BUILDHGT TRU1214         15.24    15.24    15.24    15.24    15.24    15.24
41497
41498      BUILDHGT TRU1215         15.24    15.24    15.24    15.24    15.24    15.24
41499      BUILDHGT TRU1215         15.24    15.24    15.24    15.24    15.24    15.24
41500      BUILDHGT TRU1215         15.24    15.24    15.24    15.24    15.24    15.24
41501      BUILDHGT TRU1215         15.24    15.24    15.24    15.24    15.24    15.24
41502      BUILDHGT TRU1215         15.24    15.24    15.24    15.24    15.24    15.24
41503      BUILDHGT TRU1215         15.24    15.24    15.24    15.24    15.24    15.24
41504
41505      BUILDHGT TRU1216         15.24    15.24    15.24    15.24    15.24    15.24
41506      BUILDHGT TRU1216         15.24    15.24    15.24    15.24    15.24    15.24
41507      BUILDHGT TRU1216         15.24    15.24    15.24    15.24    15.24    15.24
41508      BUILDHGT TRU1216         15.24    15.24    15.24    15.24    15.24    15.24
41509      BUILDHGT TRU1216         15.24    15.24    15.24    15.24    15.24    15.24
41510      BUILDHGT TRU1216         15.24    15.24    15.24    15.24    15.24    15.24
41511
41512      BUILDHGT TRU1217         15.24    15.24    15.24    15.24    15.24    15.24
41513      BUILDHGT TRU1217         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41514      BUILDHGT TRU1217          15.24    15.24    15.24    15.24    15.24    15.24
41515      BUILDHGT TRU1217          15.24    15.24    15.24    15.24    15.24    15.24
41516      BUILDHGT TRU1217          15.24    15.24    15.24    15.24    15.24    15.24
41517      BUILDHGT TRU1217          15.24    15.24    15.24    15.24    15.24    15.24
41518
41519      BUILDHGT TRU1218          15.24    15.24    15.24    15.24    15.24    15.24
41520      BUILDHGT TRU1218          15.24    15.24    15.24    15.24    15.24    15.24
41521      BUILDHGT TRU1218          15.24    15.24    15.24    15.24    15.24    15.24
41522      BUILDHGT TRU1218          15.24    15.24    15.24    15.24    15.24    15.24
41523      BUILDHGT TRU1218          15.24    15.24    15.24    15.24    15.24    15.24
41524      BUILDHGT TRU1218          15.24    15.24    15.24    15.24    15.24    15.24
41525
41526      BUILDHGT TRU1219          15.24    15.24    15.24    15.24    15.24    15.24
41527      BUILDHGT TRU1219          15.24    15.24    15.24    15.24    15.24    15.24
41528      BUILDHGT TRU1219          15.24    15.24    15.24    15.24    15.24    15.24
41529      BUILDHGT TRU1219          15.24    15.24    15.24    15.24    15.24    15.24
41530      BUILDHGT TRU1219          15.24    15.24    15.24    15.24    15.24    15.24
41531      BUILDHGT TRU1219          15.24    15.24    15.24    15.24    15.24    15.24
41532
41533      BUILDHGT TRU1220          15.24    15.24    15.24    15.24    15.24    15.24
41534      BUILDHGT TRU1220          15.24    15.24    15.24    15.24    15.24    15.24
41535      BUILDHGT TRU1220          15.24    15.24    15.24    15.24    15.24    15.24
41536      BUILDHGT TRU1220          15.24    15.24    15.24    15.24    15.24    15.24
41537      BUILDHGT TRU1220          15.24    15.24    15.24    15.24    15.24    15.24
41538      BUILDHGT TRU1220          15.24    15.24    15.24    15.24    15.24    15.24
41539
41540      BUILDHGT TRU1221          15.24    15.24    15.24    15.24    15.24    15.24
41541      BUILDHGT TRU1221          15.24    15.24    15.24    15.24    15.24    15.24
41542      BUILDHGT TRU1221          15.24    15.24    15.24    15.24    15.24    15.24
41543      BUILDHGT TRU1221          15.24    15.24    15.24    15.24    15.24    15.24
41544      BUILDHGT TRU1221          15.24    15.24    15.24    15.24    15.24    15.24
41545      BUILDHGT TRU1221          15.24    15.24    15.24    15.24    15.24    15.24
41546
41547      BUILDHGT TRU1222          15.24    15.24    15.24    15.24    15.24    15.24
41548      BUILDHGT TRU1222          15.24    15.24    15.24    15.24    15.24    15.24
41549      BUILDHGT TRU1222          15.24    15.24    15.24    15.24    15.24    15.24
41550      BUILDHGT TRU1222          15.24    15.24    15.24    15.24    15.24    15.24
41551      BUILDHGT TRU1222          15.24    15.24    15.24    15.24    15.24    15.24
41552      BUILDHGT TRU1222          15.24    15.24    15.24    15.24    15.24    15.24
41553
41554      BUILDHGT TRU1223          15.24    15.24    15.24    15.24    15.24    15.24
41555      BUILDHGT TRU1223          15.24    15.24    15.24    15.24    15.24    15.24
41556      BUILDHGT TRU1223          15.24    15.24    15.24    15.24    15.24    15.24
41557      BUILDHGT TRU1223          15.24    15.24    15.24    15.24    15.24    15.24
41558      BUILDHGT TRU1223          15.24    15.24    15.24    15.24    15.24    15.24
41559      BUILDHGT TRU1223          15.24    15.24    15.24    15.24    15.24    15.24
41560
41561      BUILDHGT TRU1224          15.24    15.24    15.24    15.24    15.24    15.24
41562      BUILDHGT TRU1224          15.24    15.24    15.24    15.24    15.24    15.24
41563      BUILDHGT TRU1224          15.24    15.24    15.24    15.24    15.24    15.24
41564      BUILDHGT TRU1224          15.24    15.24    15.24    15.24    15.24    15.24
41565      BUILDHGT TRU1224          15.24    15.24    15.24    15.24    15.24    15.24
41566      BUILDHGT TRU1224          15.24    15.24    15.24    15.24    15.24    15.24
41567
41568      BUILDHGT TRU1225          15.24    15.24    15.24    15.24    15.24    15.24
41569      BUILDHGT TRU1225          15.24    15.24    15.24    15.24    15.24    15.24
41570      BUILDHGT TRU1225          15.24    15.24    15.24    15.24    15.24    15.24
41571      BUILDHGT TRU1225          15.24    15.24    15.24    15.24    15.24    15.24
41572      BUILDHGT TRU1225          15.24    15.24    15.24    15.24    15.24    15.24
41573      BUILDHGT TRU1225          15.24    15.24    15.24    15.24    15.24    15.24
41574
41575      BUILDHGT TRU1226          15.24    15.24    15.24    15.24    15.24    15.24
41576      BUILDHGT TRU1226          15.24    15.24    15.24    15.24    15.24    15.24
41577      BUILDHGT TRU1226          15.24    15.24    15.24    15.24    15.24    15.24
41578      BUILDHGT TRU1226          15.24    15.24    15.24    15.24    15.24    15.24
41579      BUILDHGT TRU1226          15.24    15.24    15.24    15.24    15.24    15.24
```

```
41580      BUILDHGT TRU1226         15.24    15.24    15.24    15.24    15.24    15.24
41581
41582      BUILDHGT TRU1227         15.24    15.24    15.24    15.24    15.24    15.24
41583      BUILDHGT TRU1227         15.24    15.24    15.24    15.24    15.24    15.24
41584      BUILDHGT TRU1227         15.24    15.24    15.24    15.24    15.24    15.24
41585      BUILDHGT TRU1227         15.24    15.24    15.24    15.24    15.24    15.24
41586      BUILDHGT TRU1227         15.24    15.24    15.24    15.24    15.24    15.24
41587      BUILDHGT TRU1227         15.24    15.24    15.24    15.24    15.24    15.24
41588
41589      BUILDHGT TRU1228         15.24    15.24    15.24    15.24    15.24    15.24
41590      BUILDHGT TRU1228         15.24    15.24    15.24    15.24    15.24    15.24
41591      BUILDHGT TRU1228         15.24    15.24    15.24    15.24    15.24    15.24
41592      BUILDHGT TRU1228         15.24    15.24    15.24    15.24    15.24    15.24
41593      BUILDHGT TRU1228         15.24    15.24    15.24    15.24    15.24    15.24
41594      BUILDHGT TRU1228         15.24    15.24    15.24    15.24    15.24    15.24
41595
41596      BUILDHGT TRU1229         15.24    15.24    15.24    15.24    15.24    15.24
41597      BUILDHGT TRU1229         15.24    15.24    15.24    15.24    15.24    15.24
41598      BUILDHGT TRU1229         15.24    15.24    15.24    15.24    15.24    15.24
41599      BUILDHGT TRU1229         15.24    15.24    15.24    15.24    15.24    15.24
41600      BUILDHGT TRU1229         15.24    15.24    15.24    15.24    15.24    15.24
41601      BUILDHGT TRU1229         15.24    15.24    15.24    15.24    15.24    15.24
41602
41603      BUILDHGT TRU1230         15.24    15.24    15.24    15.24    15.24    15.24
41604      BUILDHGT TRU1230         15.24    15.24    15.24    15.24    15.24    15.24
41605      BUILDHGT TRU1230         15.24    15.24    15.24    15.24    15.24    15.24
41606      BUILDHGT TRU1230         15.24    15.24    15.24    15.24    15.24    15.24
41607      BUILDHGT TRU1230         15.24    15.24    15.24    15.24    15.24    15.24
41608      BUILDHGT TRU1230         15.24    15.24    15.24    15.24    15.24    15.24
41609
41610      BUILDHGT TRU1231         15.24    15.24    15.24    15.24    15.24    15.24
41611      BUILDHGT TRU1231         15.24    15.24    15.24    15.24    15.24    15.24
41612      BUILDHGT TRU1231         15.24    15.24    15.24    15.24    15.24    15.24
41613      BUILDHGT TRU1231         15.24    15.24    15.24    15.24    15.24    15.24
41614      BUILDHGT TRU1231         15.24    15.24    15.24    15.24    15.24    15.24
41615      BUILDHGT TRU1231         15.24    15.24    15.24    15.24    15.24    15.24
41616
41617      BUILDHGT TRU1232         15.24    15.24    15.24    15.24    15.24    15.24
41618      BUILDHGT TRU1232         15.24    15.24    15.24    15.24    15.24    15.24
41619      BUILDHGT TRU1232         15.24    15.24    15.24    15.24    15.24    15.24
41620      BUILDHGT TRU1232         15.24    15.24    15.24    15.24    15.24    15.24
41621      BUILDHGT TRU1232         15.24    15.24    15.24    15.24    15.24    15.24
41622      BUILDHGT TRU1232         15.24    15.24    15.24    15.24    15.24    15.24
41623
41624      BUILDHGT TRU1233         15.24    15.24    15.24    15.24    15.24    15.24
41625      BUILDHGT TRU1233         15.24    15.24    15.24    15.24    15.24    15.24
41626      BUILDHGT TRU1233         15.24    15.24    15.24    15.24    15.24    15.24
41627      BUILDHGT TRU1233         15.24    15.24    15.24    15.24    15.24    15.24
41628      BUILDHGT TRU1233         15.24    15.24    15.24    15.24    15.24    15.24
41629      BUILDHGT TRU1233         15.24    15.24    15.24    15.24    15.24    15.24
41630
41631      BUILDHGT TRU1234         15.24    15.24    15.24    15.24    15.24    15.24
41632      BUILDHGT TRU1234         15.24    15.24    15.24    15.24    15.24    15.24
41633      BUILDHGT TRU1234         15.24    15.24    15.24    15.24    15.24    15.24
41634      BUILDHGT TRU1234         15.24    15.24    15.24    15.24    15.24    15.24
41635      BUILDHGT TRU1234         15.24    15.24    15.24    15.24    15.24    15.24
41636      BUILDHGT TRU1234         15.24    15.24    15.24    15.24    15.24    15.24
41637
41638      BUILDHGT TRU1235         15.24    15.24    15.24    15.24    15.24    15.24
41639      BUILDHGT TRU1235         15.24    15.24    15.24    15.24    15.24    15.24
41640      BUILDHGT TRU1235         15.24    15.24    15.24    15.24    15.24    15.24
41641      BUILDHGT TRU1235         15.24    15.24    15.24    15.24    15.24    15.24
41642      BUILDHGT TRU1235         15.24    15.24    15.24    15.24    15.24    15.24
41643      BUILDHGT TRU1235         15.24    15.24    15.24    15.24    15.24    15.24
41644
41645      BUILDHGT TRU1236         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41646      BUILDHGT TRU1236         15.24    15.24    15.24    15.24    15.24    15.24
41647      BUILDHGT TRU1236         15.24    15.24    15.24    15.24    15.24    15.24
41648      BUILDHGT TRU1236         15.24    15.24    15.24    15.24    15.24    15.24
41649      BUILDHGT TRU1236         15.24    15.24    15.24    15.24    15.24    15.24
41650      BUILDHGT TRU1236         15.24    15.24    15.24    15.24    15.24    15.24
41651
41652      BUILDHGT TRU1237         15.24    15.24    15.24    15.24    15.24    15.24
41653      BUILDHGT TRU1237         15.24    15.24    15.24    15.24    15.24    15.24
41654      BUILDHGT TRU1237         15.24    15.24    15.24    15.24    15.24    15.24
41655      BUILDHGT TRU1237         15.24    15.24    15.24    15.24    15.24    15.24
41656      BUILDHGT TRU1237         15.24    15.24    15.24    15.24    15.24    15.24
41657      BUILDHGT TRU1237         15.24    15.24    15.24    15.24    15.24    15.24
41658
41659      BUILDHGT TRU1238         15.24    15.24    15.24    15.24    15.24    15.24
41660      BUILDHGT TRU1238         15.24    15.24    15.24    15.24    15.24    15.24
41661      BUILDHGT TRU1238         15.24    15.24    15.24    15.24    15.24    15.24
41662      BUILDHGT TRU1238         15.24    15.24    15.24    15.24    15.24    15.24
41663      BUILDHGT TRU1238         15.24    15.24    15.24    15.24    15.24    15.24
41664      BUILDHGT TRU1238         15.24    15.24    15.24    15.24    15.24    15.24
41665
41666      BUILDHGT TRU1239         15.24    15.24    15.24    15.24    15.24    15.24
41667      BUILDHGT TRU1239         15.24    15.24    15.24    15.24    15.24    15.24
41668      BUILDHGT TRU1239         15.24    15.24    15.24    15.24    15.24    15.24
41669      BUILDHGT TRU1239         15.24    15.24    15.24    15.24    15.24    15.24
41670      BUILDHGT TRU1239         15.24    15.24    15.24    15.24    15.24    15.24
41671      BUILDHGT TRU1239         15.24    15.24    15.24    15.24    15.24    15.24
41672
41673      BUILDHGT TRU1240         15.24    15.24    15.24    15.24    15.24    15.24
41674      BUILDHGT TRU1240         15.24    15.24    15.24    15.24    15.24    15.24
41675      BUILDHGT TRU1240         15.24    15.24    15.24    15.24    15.24    15.24
41676      BUILDHGT TRU1240         15.24    15.24    15.24    15.24    15.24    15.24
41677      BUILDHGT TRU1240         15.24    15.24    15.24    15.24    15.24    15.24
41678      BUILDHGT TRU1240         15.24    15.24    15.24    15.24    15.24    15.24
41679
41680      BUILDHGT TRU1241         15.24    15.24    15.24    15.24    15.24    15.24
41681      BUILDHGT TRU1241         15.24    15.24    15.24    15.24    15.24    15.24
41682      BUILDHGT TRU1241         15.24    15.24    15.24    15.24    15.24    15.24
41683      BUILDHGT TRU1241         15.24    15.24    15.24    15.24    15.24    15.24
41684      BUILDHGT TRU1241         15.24    15.24    15.24    15.24    15.24    15.24
41685      BUILDHGT TRU1241         15.24    15.24    15.24    15.24    15.24    15.24
41686
41687      BUILDHGT TRU1242         15.24    15.24    15.24    15.24    15.24    15.24
41688      BUILDHGT TRU1242         15.24    15.24    15.24    15.24    15.24    15.24
41689      BUILDHGT TRU1242         15.24    15.24    15.24    15.24    15.24    15.24
41690      BUILDHGT TRU1242         15.24    15.24    15.24    15.24    15.24    15.24
41691      BUILDHGT TRU1242         15.24    15.24    15.24    15.24    15.24    15.24
41692      BUILDHGT TRU1242         15.24    15.24    15.24    15.24    15.24    15.24
41693
41694      BUILDHGT TRU1243         15.24    15.24    15.24    15.24    15.24    15.24
41695      BUILDHGT TRU1243         15.24    15.24    15.24    15.24    15.24    15.24
41696      BUILDHGT TRU1243         15.24    15.24    15.24    15.24    15.24    15.24
41697      BUILDHGT TRU1243         15.24    15.24    15.24    15.24    15.24    15.24
41698      BUILDHGT TRU1243         15.24    15.24    15.24    15.24    15.24    15.24
41699      BUILDHGT TRU1243         15.24    15.24    15.24    15.24    15.24    15.24
41700
41701      BUILDHGT TRU1244         15.24    15.24    15.24    15.24    15.24    15.24
41702      BUILDHGT TRU1244         15.24    15.24    15.24    15.24    15.24    15.24
41703      BUILDHGT TRU1244         15.24    15.24    15.24    15.24    15.24    15.24
41704      BUILDHGT TRU1244         15.24    15.24    15.24    15.24    15.24    15.24
41705      BUILDHGT TRU1244         15.24    15.24    15.24    15.24    15.24    15.24
41706      BUILDHGT TRU1244         15.24    15.24    15.24    15.24    15.24    15.24
41707
41708      BUILDHGT TRU1245         15.24    15.24    15.24    15.24    15.24    15.24
41709      BUILDHGT TRU1245         15.24    15.24    15.24    15.24    15.24    15.24
41710      BUILDHGT TRU1245         15.24    15.24    15.24    15.24    15.24    15.24
41711      BUILDHGT TRU1245         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41712      BUILDHGT TRU1245         15.24    15.24    15.24    15.24    15.24    15.24
41713      BUILDHGT TRU1245         15.24    15.24    15.24    15.24    15.24    15.24
41714
41715      BUILDHGT TRU1246         15.24    15.24    15.24    15.24    15.24    15.24
41716      BUILDHGT TRU1246         15.24    15.24    15.24    15.24    15.24    15.24
41717      BUILDHGT TRU1246         15.24    15.24    15.24    15.24    15.24    15.24
41718      BUILDHGT TRU1246         15.24    15.24    15.24    15.24    15.24    15.24
41719      BUILDHGT TRU1246         15.24    15.24    15.24    15.24    15.24    15.24
41720      BUILDHGT TRU1246         15.24    15.24    15.24    15.24    15.24    15.24
41721
41722      BUILDHGT TRU1247         15.24    15.24    15.24    15.24    15.24    15.24
41723      BUILDHGT TRU1247         15.24    15.24    15.24    15.24    15.24    15.24
41724      BUILDHGT TRU1247         15.24    15.24    15.24    15.24    15.24    15.24
41725      BUILDHGT TRU1247         15.24    15.24    15.24    15.24    15.24    15.24
41726      BUILDHGT TRU1247         15.24    15.24    15.24    15.24    15.24    15.24
41727      BUILDHGT TRU1247         15.24    15.24    15.24    15.24    15.24    15.24
41728
41729      BUILDHGT TRU1248         15.24    15.24    15.24    15.24    15.24    15.24
41730      BUILDHGT TRU1248         15.24    15.24    15.24    15.24    15.24    15.24
41731      BUILDHGT TRU1248         15.24    15.24    15.24    15.24    15.24    15.24
41732      BUILDHGT TRU1248         15.24    15.24    15.24    15.24    15.24    15.24
41733      BUILDHGT TRU1248         15.24    15.24    15.24    15.24    15.24    15.24
41734      BUILDHGT TRU1248         15.24    15.24    15.24    15.24    15.24    15.24
41735
41736      BUILDHGT TRU1249         15.24    15.24    15.24    15.24    15.24    15.24
41737      BUILDHGT TRU1249         15.24    15.24    15.24    15.24    15.24    15.24
41738      BUILDHGT TRU1249         15.24    15.24    15.24    15.24    15.24    15.24
41739      BUILDHGT TRU1249         15.24    15.24    15.24    15.24    15.24    15.24
41740      BUILDHGT TRU1249         15.24    15.24    15.24    15.24    15.24    15.24
41741      BUILDHGT TRU1249         15.24    15.24    15.24    15.24    15.24    15.24
41742
41743      BUILDHGT TRU1250         15.24    15.24    15.24    15.24    15.24    15.24
41744      BUILDHGT TRU1250         15.24    15.24    15.24    15.24    15.24    15.24
41745      BUILDHGT TRU1250         15.24    15.24    15.24    15.24    15.24    15.24
41746      BUILDHGT TRU1250         15.24    15.24    15.24    15.24    15.24    15.24
41747      BUILDHGT TRU1250         15.24    15.24    15.24    15.24    15.24    15.24
41748      BUILDHGT TRU1250         15.24    15.24    15.24    15.24    15.24    15.24
41749
41750      BUILDHGT TRU1251         15.24    15.24    15.24    15.24    15.24    15.24
41751      BUILDHGT TRU1251         15.24    15.24    15.24    15.24    15.24    15.24
41752      BUILDHGT TRU1251         15.24    15.24    15.24    15.24    15.24    15.24
41753      BUILDHGT TRU1251         15.24    15.24    15.24    15.24    15.24    15.24
41754      BUILDHGT TRU1251         15.24    15.24    15.24    15.24    15.24    15.24
41755      BUILDHGT TRU1251         15.24    15.24    15.24    15.24    15.24    15.24
41756
41757      BUILDHGT TRU1252         15.24    15.24    15.24    15.24    15.24    15.24
41758      BUILDHGT TRU1252         15.24    15.24    15.24    15.24    15.24    15.24
41759      BUILDHGT TRU1252         15.24    15.24    15.24    15.24    15.24    15.24
41760      BUILDHGT TRU1252         15.24    15.24    15.24    15.24    15.24    15.24
41761      BUILDHGT TRU1252         15.24    15.24    15.24    15.24    15.24    15.24
41762      BUILDHGT TRU1252         15.24    15.24    15.24    15.24    15.24    15.24
41763
41764      BUILDHGT TRU1253         15.24    15.24    15.24    15.24    15.24    15.24
41765      BUILDHGT TRU1253         15.24    15.24    15.24    15.24    15.24    15.24
41766      BUILDHGT TRU1253         15.24    15.24    15.24    15.24    15.24    15.24
41767      BUILDHGT TRU1253         15.24    15.24    15.24    15.24    15.24    15.24
41768      BUILDHGT TRU1253         15.24    15.24    15.24    15.24    15.24    15.24
41769      BUILDHGT TRU1253         15.24    15.24    15.24    15.24    15.24    15.24
41770
41771      BUILDHGT TRU1254         15.24    15.24    15.24    15.24    15.24    15.24
41772      BUILDHGT TRU1254         15.24    15.24    15.24    15.24    15.24    15.24
41773      BUILDHGT TRU1254         15.24    15.24    15.24    15.24    15.24    15.24
41774      BUILDHGT TRU1254         15.24    15.24    15.24    15.24    15.24    15.24
41775      BUILDHGT TRU1254         15.24    15.24    15.24    15.24    15.24    15.24
41776      BUILDHGT TRU1254         15.24    15.24    15.24    15.24    15.24    15.24
41777
```

```
41778      BUILDHGT TRU1255         15.24    15.24    15.24    15.24    15.24    15.24
41779      BUILDHGT TRU1255         15.24    15.24    15.24    15.24    15.24    15.24
41780      BUILDHGT TRU1255         15.24    15.24    15.24    15.24    15.24    15.24
41781      BUILDHGT TRU1255         15.24    15.24    15.24    15.24    15.24    15.24
41782      BUILDHGT TRU1255         15.24    15.24    15.24    15.24    15.24    15.24
41783      BUILDHGT TRU1255         15.24    15.24    15.24    15.24    15.24    15.24
41784
41785      BUILDHGT TRU1256         15.24    15.24    15.24    15.24    15.24    15.24
41786      BUILDHGT TRU1256         15.24    15.24    15.24    15.24    15.24    15.24
41787      BUILDHGT TRU1256         15.24    15.24    15.24    15.24    15.24    15.24
41788      BUILDHGT TRU1256         15.24    15.24    15.24    15.24    15.24    15.24
41789      BUILDHGT TRU1256         15.24    15.24    15.24    15.24    15.24    15.24
41790      BUILDHGT TRU1256         15.24    15.24    15.24    15.24    15.24    15.24
41791
41792      BUILDHGT TRU1257         15.24    15.24    15.24    15.24    15.24    15.24
41793      BUILDHGT TRU1257         15.24    15.24    15.24    15.24    15.24    15.24
41794      BUILDHGT TRU1257         15.24    15.24    15.24    15.24    15.24    15.24
41795      BUILDHGT TRU1257         15.24    15.24    15.24    15.24    15.24    15.24
41796      BUILDHGT TRU1257         15.24    15.24    15.24    15.24    15.24    15.24
41797      BUILDHGT TRU1257         15.24    15.24    15.24    15.24    15.24    15.24
41798
41799      BUILDHGT TRU1258         15.24    15.24    15.24    15.24    15.24    15.24
41800      BUILDHGT TRU1258         15.24    15.24    15.24    15.24    15.24    15.24
41801      BUILDHGT TRU1258         15.24    15.24    15.24    15.24    15.24    15.24
41802      BUILDHGT TRU1258         15.24    15.24    15.24    15.24    15.24    15.24
41803      BUILDHGT TRU1258         15.24    15.24    15.24    15.24    15.24    15.24
41804      BUILDHGT TRU1258         15.24    15.24    15.24    15.24    15.24    15.24
41805
41806      BUILDHGT TRU1259         15.24    15.24    15.24    15.24    15.24    15.24
41807      BUILDHGT TRU1259         15.24    15.24    15.24    15.24    15.24    15.24
41808      BUILDHGT TRU1259         15.24    15.24    15.24    15.24    15.24    15.24
41809      BUILDHGT TRU1259         15.24    15.24    15.24    15.24    15.24    15.24
41810      BUILDHGT TRU1259         15.24    15.24    15.24    15.24    15.24    15.24
41811      BUILDHGT TRU1259         15.24    15.24    15.24    15.24    15.24    15.24
41812
41813      BUILDHGT TRU1260         15.24    15.24    15.24    15.24    15.24    15.24
41814      BUILDHGT TRU1260         15.24    15.24    15.24    15.24    15.24    15.24
41815      BUILDHGT TRU1260         15.24    15.24    15.24    15.24    15.24    15.24
41816      BUILDHGT TRU1260         15.24    15.24    15.24    15.24    15.24    15.24
41817      BUILDHGT TRU1260         15.24    15.24    15.24    15.24    15.24    15.24
41818      BUILDHGT TRU1260         15.24    15.24    15.24    15.24    15.24    15.24
41819
41820      BUILDHGT TRU1261         15.24    15.24    15.24    15.24    15.24    15.24
41821      BUILDHGT TRU1261         15.24    15.24    15.24    15.24    15.24    15.24
41822      BUILDHGT TRU1261         15.24    15.24    15.24    15.24    15.24    15.24
41823      BUILDHGT TRU1261         15.24    15.24    15.24    15.24    15.24    15.24
41824      BUILDHGT TRU1261         15.24    15.24    15.24    15.24    15.24    15.24
41825      BUILDHGT TRU1261         15.24    15.24    15.24    15.24    15.24    15.24
41826
41827      BUILDHGT TRU1262         15.24    15.24    15.24    15.24    15.24    15.24
41828      BUILDHGT TRU1262         15.24    15.24    15.24    15.24    15.24    15.24
41829      BUILDHGT TRU1262         15.24    15.24    15.24    15.24    15.24    15.24
41830      BUILDHGT TRU1262         15.24    15.24    15.24    15.24    15.24    15.24
41831      BUILDHGT TRU1262         15.24    15.24    15.24    15.24    15.24    15.24
41832      BUILDHGT TRU1262         15.24    15.24    15.24    15.24    15.24    15.24
41833
41834      BUILDHGT TRU1263         15.24    15.24    15.24    15.24    15.24    15.24
41835      BUILDHGT TRU1263         15.24    15.24    15.24    15.24    15.24    15.24
41836      BUILDHGT TRU1263         15.24    15.24    15.24    15.24    15.24    15.24
41837      BUILDHGT TRU1263         15.24    15.24    15.24    15.24    15.24    15.24
41838      BUILDHGT TRU1263         15.24    15.24    15.24    15.24    15.24    15.24
41839      BUILDHGT TRU1263         15.24    15.24    15.24    15.24    15.24    15.24
41840
41841      BUILDHGT TRU1264         15.24    15.24    15.24    15.24    15.24    15.24
41842      BUILDHGT TRU1264         15.24    15.24    15.24    15.24    15.24    15.24
41843      BUILDHGT TRU1264         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41844      BUILDHGT TRU1264          15.24    15.24    15.24    15.24    15.24    15.24
41845      BUILDHGT TRU1264          15.24    15.24    15.24    15.24    15.24    15.24
41846      BUILDHGT TRU1264          15.24    15.24    15.24    15.24    15.24    15.24
41847
41848      BUILDHGT TRU1265          15.24    15.24    15.24    15.24    15.24    15.24
41849      BUILDHGT TRU1265          15.24    15.24    15.24    15.24    15.24    15.24
41850      BUILDHGT TRU1265          15.24    15.24    15.24    15.24    15.24    15.24
41851      BUILDHGT TRU1265          15.24    15.24    15.24    15.24    15.24    15.24
41852      BUILDHGT TRU1265          15.24    15.24    15.24    15.24    15.24    15.24
41853      BUILDHGT TRU1265          15.24    15.24    15.24    15.24    15.24    15.24
41854
41855      BUILDHGT TRU1266          15.24    15.24    15.24    15.24    15.24    15.24
41856      BUILDHGT TRU1266          15.24    15.24    15.24    15.24    15.24    15.24
41857      BUILDHGT TRU1266          15.24    15.24    15.24    15.24    15.24    15.24
41858      BUILDHGT TRU1266          15.24    15.24    15.24    15.24    15.24    15.24
41859      BUILDHGT TRU1266          15.24    15.24    15.24    15.24    15.24    15.24
41860      BUILDHGT TRU1266          15.24    15.24    15.24    15.24    15.24    15.24
41861
41862      BUILDHGT TRU1267          15.24    15.24    15.24    15.24    15.24    15.24
41863      BUILDHGT TRU1267          15.24    15.24    15.24    15.24    15.24    15.24
41864      BUILDHGT TRU1267          15.24    15.24    15.24    15.24    15.24    15.24
41865      BUILDHGT TRU1267          15.24    15.24    15.24    15.24    15.24    15.24
41866      BUILDHGT TRU1267          15.24    15.24    15.24    15.24    15.24    15.24
41867      BUILDHGT TRU1267          15.24    15.24    15.24    15.24    15.24    15.24
41868
41869      BUILDHGT TRU1268          15.24    15.24    15.24    15.24    15.24    15.24
41870      BUILDHGT TRU1268          15.24    15.24    15.24    15.24    15.24    15.24
41871      BUILDHGT TRU1268          15.24    15.24    15.24    15.24    15.24    15.24
41872      BUILDHGT TRU1268          15.24    15.24    15.24    15.24    15.24    15.24
41873      BUILDHGT TRU1268          15.24    15.24    15.24    15.24    15.24    15.24
41874      BUILDHGT TRU1268          15.24    15.24    15.24    15.24    15.24    15.24
41875
41876      BUILDHGT TRU1269          15.24    15.24    15.24    15.24    15.24    15.24
41877      BUILDHGT TRU1269          15.24    15.24    15.24    15.24    15.24    15.24
41878      BUILDHGT TRU1269          15.24    15.24    15.24    15.24    15.24    15.24
41879      BUILDHGT TRU1269          15.24    15.24    15.24    15.24    15.24    15.24
41880      BUILDHGT TRU1269          15.24    15.24    15.24    15.24    15.24    15.24
41881      BUILDHGT TRU1269          15.24    15.24    15.24    15.24    15.24    15.24
41882
41883      BUILDHGT TRU1270          15.24    15.24    15.24    15.24    15.24    15.24
41884      BUILDHGT TRU1270          15.24    15.24    15.24    15.24    15.24    15.24
41885      BUILDHGT TRU1270          15.24    15.24    15.24    15.24    15.24    15.24
41886      BUILDHGT TRU1270          15.24    15.24    15.24    15.24    15.24    15.24
41887      BUILDHGT TRU1270          15.24    15.24    15.24    15.24    15.24    15.24
41888      BUILDHGT TRU1270          15.24    15.24    15.24    15.24    15.24    15.24
41889
41890      BUILDHGT TRU1271          15.24    15.24    15.24    15.24    15.24    15.24
41891      BUILDHGT TRU1271          15.24    15.24    15.24    15.24    15.24    15.24
41892      BUILDHGT TRU1271          15.24    15.24    15.24    15.24    15.24    15.24
41893      BUILDHGT TRU1271          15.24    15.24    15.24    15.24    15.24    15.24
41894      BUILDHGT TRU1271          15.24    15.24    15.24    15.24    15.24    15.24
41895      BUILDHGT TRU1271          15.24    15.24    15.24    15.24    15.24    15.24
41896
41897      BUILDHGT TRU1272          15.24    15.24    15.24    15.24    15.24    15.24
41898      BUILDHGT TRU1272          15.24    15.24    15.24    15.24    15.24    15.24
41899      BUILDHGT TRU1272          15.24    15.24    15.24    15.24    15.24    15.24
41900      BUILDHGT TRU1272          15.24    15.24    15.24    15.24    15.24    15.24
41901      BUILDHGT TRU1272          15.24    15.24    15.24    15.24    15.24    15.24
41902      BUILDHGT TRU1272          15.24    15.24    15.24    15.24    15.24    15.24
41903
41904      BUILDHGT TRU1273          15.24    15.24    15.24    15.24    15.24    15.24
41905      BUILDHGT TRU1273          15.24    15.24    15.24    15.24    15.24    15.24
41906      BUILDHGT TRU1273          15.24    15.24    15.24    15.24    15.24    15.24
41907      BUILDHGT TRU1273          15.24    15.24    15.24    15.24    15.24    15.24
41908      BUILDHGT TRU1273          15.24    15.24    15.24    15.24    15.24    15.24
41909      BUILDHGT TRU1273          15.24    15.24    15.24    15.24    15.24    15.24
```

```
41910
41911      BUILDHGT TRU1274         15.24    15.24    15.24    15.24    15.24    15.24
41912      BUILDHGT TRU1274         15.24    15.24    15.24    15.24    15.24    15.24
41913      BUILDHGT TRU1274         15.24    15.24    15.24    15.24    15.24    15.24
41914      BUILDHGT TRU1274         15.24    15.24    15.24    15.24    15.24    15.24
41915      BUILDHGT TRU1274         15.24    15.24    15.24    15.24    15.24    15.24
41916      BUILDHGT TRU1274         15.24    15.24    15.24    15.24    15.24    15.24
41917
41918      BUILDHGT TRU1275         15.24    15.24    15.24    15.24    15.24    15.24
41919      BUILDHGT TRU1275         15.24    15.24    15.24    15.24    15.24    15.24
41920      BUILDHGT TRU1275         15.24    15.24    15.24    15.24    15.24    15.24
41921      BUILDHGT TRU1275         15.24    15.24    15.24    15.24    15.24    15.24
41922      BUILDHGT TRU1275         15.24    15.24    15.24    15.24    15.24    15.24
41923      BUILDHGT TRU1275         15.24    15.24    15.24    15.24    15.24    15.24
41924
41925      BUILDHGT TRU1276         15.24    15.24    15.24    15.24    15.24    15.24
41926      BUILDHGT TRU1276         15.24    15.24    15.24    15.24    15.24    15.24
41927      BUILDHGT TRU1276         15.24    15.24    15.24    15.24    15.24    15.24
41928      BUILDHGT TRU1276         15.24    15.24    15.24    15.24    15.24    15.24
41929      BUILDHGT TRU1276         15.24    15.24    15.24    15.24    15.24    15.24
41930      BUILDHGT TRU1276         15.24    15.24    15.24    15.24    15.24    15.24
41931
41932      BUILDHGT TRU1277         15.24    15.24    15.24    15.24    15.24    15.24
41933      BUILDHGT TRU1277         15.24    15.24    15.24    15.24    15.24    15.24
41934      BUILDHGT TRU1277         15.24    15.24    15.24    15.24    15.24    15.24
41935      BUILDHGT TRU1277         15.24    15.24    15.24    15.24    15.24    15.24
41936      BUILDHGT TRU1277         15.24    15.24    15.24    15.24    15.24    15.24
41937      BUILDHGT TRU1277         15.24    15.24    15.24    15.24    15.24    15.24
41938
41939      BUILDHGT TRU1278         15.24    15.24    15.24    15.24    15.24    15.24
41940      BUILDHGT TRU1278         15.24    15.24    15.24    15.24    15.24    15.24
41941      BUILDHGT TRU1278         15.24    15.24    15.24    15.24    15.24    15.24
41942      BUILDHGT TRU1278         15.24    15.24    15.24    15.24    15.24    15.24
41943      BUILDHGT TRU1278         15.24    15.24    15.24    15.24    15.24    15.24
41944      BUILDHGT TRU1278         15.24    15.24    15.24    15.24    15.24    15.24
41945
41946      BUILDHGT TRU1279         15.24    15.24    15.24    15.24    15.24    15.24
41947      BUILDHGT TRU1279         15.24    15.24    15.24    15.24    15.24    15.24
41948      BUILDHGT TRU1279         15.24    15.24    15.24    15.24    15.24    15.24
41949      BUILDHGT TRU1279         15.24    15.24    15.24    15.24    15.24    15.24
41950      BUILDHGT TRU1279         15.24    15.24    15.24    15.24    15.24    15.24
41951      BUILDHGT TRU1279         15.24    15.24    15.24    15.24    15.24    15.24
41952
41953      BUILDHGT TRU1280         15.24    15.24    15.24    15.24    15.24    15.24
41954      BUILDHGT TRU1280         15.24    15.24    15.24    15.24    15.24    15.24
41955      BUILDHGT TRU1280         15.24    15.24    15.24    15.24    15.24    15.24
41956      BUILDHGT TRU1280         15.24    15.24    15.24    15.24    15.24    15.24
41957      BUILDHGT TRU1280         15.24    15.24    15.24    15.24    15.24    15.24
41958      BUILDHGT TRU1280         15.24    15.24    15.24    15.24    15.24    15.24
41959
41960      BUILDHGT TRU1281         15.24    15.24    15.24    15.24    15.24    15.24
41961      BUILDHGT TRU1281         15.24    15.24    15.24    15.24    15.24    15.24
41962      BUILDHGT TRU1281         15.24    15.24    15.24    15.24    15.24    15.24
41963      BUILDHGT TRU1281         15.24    15.24    15.24    15.24    15.24    15.24
41964      BUILDHGT TRU1281         15.24    15.24    15.24    15.24    15.24    15.24
41965      BUILDHGT TRU1281         15.24    15.24    15.24    15.24    15.24    15.24
41966
41967      BUILDHGT TRU1282         15.24    15.24    15.24    15.24    15.24    15.24
41968      BUILDHGT TRU1282         15.24    15.24    15.24    15.24    15.24    15.24
41969      BUILDHGT TRU1282         15.24    15.24    15.24    15.24    15.24    15.24
41970      BUILDHGT TRU1282         15.24    15.24    15.24    15.24    15.24    15.24
41971      BUILDHGT TRU1282         15.24    15.24    15.24    15.24    15.24    15.24
41972      BUILDHGT TRU1282         15.24    15.24    15.24    15.24    15.24    15.24
41973
41974      BUILDHGT TRU1283         15.24    15.24    15.24    15.24    15.24    15.24
41975      BUILDHGT TRU1283         15.24    15.24    15.24    15.24    15.24    15.24
```

```
41976      BUILDHGT TRU1283          15.24    15.24    15.24    15.24    15.24    15.24
41977      BUILDHGT TRU1283          15.24    15.24    15.24    15.24    15.24    15.24
41978      BUILDHGT TRU1283          15.24    15.24    15.24    15.24    15.24    15.24
41979      BUILDHGT TRU1283          15.24    15.24    15.24    15.24    15.24    15.24
41980
41981      BUILDHGT TRU1284          15.24    15.24    15.24    15.24    15.24    15.24
41982      BUILDHGT TRU1284          15.24    15.24    15.24    15.24    15.24    15.24
41983      BUILDHGT TRU1284          15.24    15.24    15.24    15.24    15.24    15.24
41984      BUILDHGT TRU1284          15.24    15.24    15.24    15.24    15.24    15.24
41985      BUILDHGT TRU1284          15.24    15.24    15.24    15.24    15.24    15.24
41986      BUILDHGT TRU1284          15.24    15.24    15.24    15.24    15.24    15.24
41987
41988      BUILDHGT TRU1285          15.24    15.24    15.24    15.24    15.24    15.24
41989      BUILDHGT TRU1285          15.24    15.24    15.24    15.24    15.24    15.24
41990      BUILDHGT TRU1285          15.24    15.24    15.24    15.24    15.24    15.24
41991      BUILDHGT TRU1285          15.24    15.24    15.24    15.24    15.24    15.24
41992      BUILDHGT TRU1285          15.24    15.24    15.24    15.24    15.24    15.24
41993      BUILDHGT TRU1285          15.24    15.24    15.24    15.24    15.24    15.24
41994
41995      BUILDHGT TRU1286          15.24    15.24    15.24    15.24    15.24    15.24
41996      BUILDHGT TRU1286          15.24    15.24    15.24    15.24    15.24    15.24
41997      BUILDHGT TRU1286          15.24    15.24    15.24    15.24    15.24    15.24
41998      BUILDHGT TRU1286          15.24    15.24    15.24    15.24    15.24    15.24
41999      BUILDHGT TRU1286          15.24    15.24    15.24    15.24    15.24    15.24
42000      BUILDHGT TRU1286          15.24    15.24    15.24    15.24    15.24    15.24
42001
42002      BUILDHGT TRU1287          15.24    15.24    15.24    15.24    15.24    15.24
42003      BUILDHGT TRU1287          15.24    15.24    15.24    15.24    15.24    15.24
42004      BUILDHGT TRU1287          15.24    15.24    15.24    15.24    15.24    15.24
42005      BUILDHGT TRU1287          15.24    15.24    15.24    15.24    15.24    15.24
42006      BUILDHGT TRU1287          15.24    15.24    15.24    15.24    15.24    15.24
42007      BUILDHGT TRU1287          15.24    15.24    15.24    15.24    15.24    15.24
42008
42009      BUILDHGT TRU1288          15.24    15.24    15.24    15.24    15.24    15.24
42010      BUILDHGT TRU1288          15.24    15.24    15.24    15.24    15.24    15.24
42011      BUILDHGT TRU1288          15.24    15.24    15.24    15.24    15.24    15.24
42012      BUILDHGT TRU1288          15.24    15.24    15.24    15.24    15.24    15.24
42013      BUILDHGT TRU1288          15.24    15.24    15.24    15.24    15.24    15.24
42014      BUILDHGT TRU1288          15.24    15.24    15.24    15.24    15.24    15.24
42015
42016      BUILDHGT TRU1289          15.24    15.24    15.24    15.24    15.24    15.24
42017      BUILDHGT TRU1289          15.24    15.24    15.24    15.24    15.24    15.24
42018      BUILDHGT TRU1289          15.24    15.24    15.24    15.24    15.24    15.24
42019      BUILDHGT TRU1289          15.24    15.24    15.24    15.24    15.24    15.24
42020      BUILDHGT TRU1289          15.24    15.24    15.24    15.24    15.24    15.24
42021      BUILDHGT TRU1289          15.24    15.24    15.24    15.24    15.24    15.24
42022
42023      BUILDHGT TRU1290          15.24    15.24    15.24    15.24    15.24    15.24
42024      BUILDHGT TRU1290          15.24    15.24    15.24    15.24    15.24    15.24
42025      BUILDHGT TRU1290          15.24    15.24    15.24    15.24    15.24    15.24
42026      BUILDHGT TRU1290          15.24    15.24    15.24    15.24    15.24    15.24
42027      BUILDHGT TRU1290          15.24    15.24    15.24    15.24    15.24    15.24
42028      BUILDHGT TRU1290          15.24    15.24    15.24    15.24    15.24    15.24
42029
42030      BUILDHGT TRU1291          15.24    15.24    15.24    15.24    15.24    15.24
42031      BUILDHGT TRU1291          15.24    15.24    15.24    15.24    15.24    15.24
42032      BUILDHGT TRU1291          15.24    15.24    15.24    15.24    15.24    15.24
42033      BUILDHGT TRU1291          15.24    15.24    15.24    15.24    15.24    15.24
42034      BUILDHGT TRU1291          15.24    15.24    15.24    15.24    15.24    15.24
42035      BUILDHGT TRU1291          15.24    15.24    15.24    15.24    15.24    15.24
42036
42037      BUILDHGT TRU1292          15.24    15.24    15.24    15.24    15.24    15.24
42038      BUILDHGT TRU1292          15.24    15.24    15.24    15.24    15.24    15.24
42039      BUILDHGT TRU1292          15.24    15.24    15.24    15.24    15.24    15.24
42040      BUILDHGT TRU1292          15.24    15.24    15.24    15.24    15.24    15.24
42041      BUILDHGT TRU1292          15.24    15.24    15.24    15.24    15.24    15.24
```

```
42042      BUILDHGT TRU1292         15.24    15.24    15.24    15.24    15.24    15.24
42043
42044      BUILDHGT TRU1293         15.24    15.24    15.24    15.24    15.24    15.24
42045      BUILDHGT TRU1293         15.24    15.24    15.24    15.24    15.24    15.24
42046      BUILDHGT TRU1293         15.24    15.24    15.24    15.24    15.24    15.24
42047      BUILDHGT TRU1293         15.24    15.24    15.24    15.24    15.24    15.24
42048      BUILDHGT TRU1293         15.24    15.24    15.24    15.24    15.24    15.24
42049      BUILDHGT TRU1293         15.24    15.24    15.24    15.24    15.24    15.24
42050
42051      BUILDHGT TRU1294         15.24    15.24    15.24    15.24    15.24    15.24
42052      BUILDHGT TRU1294         15.24    15.24    15.24    15.24    15.24    15.24
42053      BUILDHGT TRU1294         15.24    15.24    15.24    15.24    15.24    15.24
42054      BUILDHGT TRU1294         15.24    15.24    15.24    15.24    15.24    15.24
42055      BUILDHGT TRU1294         15.24    15.24    15.24    15.24    15.24    15.24
42056      BUILDHGT TRU1294         15.24    15.24    15.24    15.24    15.24    15.24
42057
42058      BUILDHGT TRU1295         15.24    15.24    15.24    15.24    15.24    15.24
42059      BUILDHGT TRU1295         15.24    15.24    15.24    15.24    15.24    15.24
42060      BUILDHGT TRU1295         15.24    15.24    15.24    15.24    15.24    15.24
42061      BUILDHGT TRU1295         15.24    15.24    15.24    15.24    15.24    15.24
42062      BUILDHGT TRU1295         15.24    15.24    15.24    15.24    15.24    15.24
42063      BUILDHGT TRU1295         15.24    15.24    15.24    15.24    15.24    15.24
42064
42065      BUILDHGT TRU1296         15.24    15.24    15.24    15.24    15.24    15.24
42066      BUILDHGT TRU1296         15.24    15.24    15.24    15.24    15.24    15.24
42067      BUILDHGT TRU1296         15.24    15.24    15.24    15.24    15.24    15.24
42068      BUILDHGT TRU1296         15.24    15.24    15.24    15.24    15.24    15.24
42069      BUILDHGT TRU1296         15.24    15.24    15.24    15.24    15.24    15.24
42070      BUILDHGT TRU1296         15.24    15.24    15.24    15.24    15.24    15.24
42071
42072      BUILDHGT TRU1297         15.24    15.24    15.24    15.24    15.24    15.24
42073      BUILDHGT TRU1297         15.24    15.24    15.24    15.24    15.24    15.24
42074      BUILDHGT TRU1297         15.24    15.24    15.24    15.24    15.24    15.24
42075      BUILDHGT TRU1297         15.24    15.24    15.24    15.24    15.24    15.24
42076      BUILDHGT TRU1297         15.24    15.24    15.24    15.24    15.24    15.24
42077      BUILDHGT TRU1297         15.24    15.24    15.24    15.24    15.24    15.24
42078
42079      BUILDHGT TRU1298         15.24    15.24    15.24    15.24    15.24    15.24
42080      BUILDHGT TRU1298         15.24    15.24    15.24    15.24    15.24    15.24
42081      BUILDHGT TRU1298         15.24    15.24    15.24    15.24    15.24    15.24
42082      BUILDHGT TRU1298         15.24    15.24    15.24    15.24    15.24    15.24
42083      BUILDHGT TRU1298         15.24    15.24    15.24    15.24    15.24    15.24
42084      BUILDHGT TRU1298         15.24    15.24    15.24    15.24    15.24    15.24
42085
42086      BUILDHGT TRU1299         15.24    15.24    15.24    15.24    15.24    15.24
42087      BUILDHGT TRU1299         15.24    15.24    15.24    15.24    15.24    15.24
42088      BUILDHGT TRU1299         15.24    15.24    15.24    15.24    15.24    15.24
42089      BUILDHGT TRU1299         15.24    15.24    15.24    15.24    15.24    15.24
42090      BUILDHGT TRU1299         15.24    15.24    15.24    15.24    15.24    15.24
42091      BUILDHGT TRU1299         15.24    15.24    15.24    15.24    15.24    15.24
42092
42093      BUILDHGT TRU1300         15.24    15.24    15.24    15.24    15.24    15.24
42094      BUILDHGT TRU1300         15.24    15.24    15.24    15.24    15.24    15.24
42095      BUILDHGT TRU1300         15.24    15.24    15.24    15.24    15.24    15.24
42096      BUILDHGT TRU1300         15.24    15.24    15.24    15.24    15.24    15.24
42097      BUILDHGT TRU1300         15.24    15.24    15.24    15.24    15.24    15.24
42098      BUILDHGT TRU1300         15.24    15.24    15.24    15.24    15.24    15.24
42099
42100      BUILDHGT TRU1301         15.24    15.24    15.24    15.24    15.24    15.24
42101      BUILDHGT TRU1301         15.24    15.24    15.24    15.24    15.24    15.24
42102      BUILDHGT TRU1301         15.24    15.24    15.24    15.24    15.24    15.24
42103      BUILDHGT TRU1301         15.24    15.24    15.24    15.24    15.24    15.24
42104      BUILDHGT TRU1301         15.24    15.24    15.24    15.24    15.24    15.24
42105      BUILDHGT TRU1301         15.24    15.24    15.24    15.24    15.24    15.24
42106
42107      BUILDHGT TRU1302         15.24    15.24    15.24    15.24    15.24    15.24
```

```
42108      BUILDHGT TRU1302          15.24    15.24    15.24    15.24    15.24    15.24
42109      BUILDHGT TRU1302          15.24    15.24    15.24    15.24    15.24    15.24
42110      BUILDHGT TRU1302          15.24    15.24    15.24    15.24    15.24    15.24
42111      BUILDHGT TRU1302          15.24    15.24    15.24    15.24    15.24    15.24
42112      BUILDHGT TRU1302          15.24    15.24    15.24    15.24    15.24    15.24
42113
42114      BUILDHGT TRU1303          15.24    15.24    15.24    15.24    15.24    15.24
42115      BUILDHGT TRU1303          15.24    15.24    15.24    15.24    15.24    15.24
42116      BUILDHGT TRU1303          15.24    15.24    15.24    15.24    15.24    15.24
42117      BUILDHGT TRU1303          15.24    15.24    15.24    15.24    15.24    15.24
42118      BUILDHGT TRU1303          15.24    15.24    15.24    15.24    15.24    15.24
42119      BUILDHGT TRU1303          15.24    15.24    15.24    15.24    15.24    15.24
42120
42121      BUILDHGT TRU1304          15.24    15.24    15.24    15.24    15.24    15.24
42122      BUILDHGT TRU1304          15.24    15.24    15.24    15.24    15.24    15.24
42123      BUILDHGT TRU1304          15.24    15.24    15.24    15.24    15.24    15.24
42124      BUILDHGT TRU1304          15.24    15.24    15.24    15.24    15.24    15.24
42125      BUILDHGT TRU1304          15.24    15.24    15.24    15.24    15.24    15.24
42126      BUILDHGT TRU1304          15.24    15.24    15.24    15.24    15.24    15.24
42127
42128      BUILDHGT TRU1305          15.24    15.24    15.24    15.24    15.24    15.24
42129      BUILDHGT TRU1305          15.24    15.24    15.24    15.24    15.24    15.24
42130      BUILDHGT TRU1305          15.24    15.24    15.24    15.24    15.24    15.24
42131      BUILDHGT TRU1305          15.24    15.24    15.24    15.24    15.24    15.24
42132      BUILDHGT TRU1305          15.24    15.24    15.24    15.24    15.24    15.24
42133      BUILDHGT TRU1305          15.24    15.24    15.24    15.24    15.24    15.24
42134
42135      BUILDHGT TRU1306          15.24    15.24    15.24    15.24    15.24    15.24
42136      BUILDHGT TRU1306          15.24    15.24    15.24    15.24    15.24    15.24
42137      BUILDHGT TRU1306          15.24    15.24    15.24    15.24    15.24    15.24
42138      BUILDHGT TRU1306          15.24    15.24    15.24    15.24    15.24    15.24
42139      BUILDHGT TRU1306          15.24    15.24    15.24    15.24    15.24    15.24
42140      BUILDHGT TRU1306          15.24    15.24    15.24    15.24    15.24    15.24
42141
42142      BUILDHGT TRU1307          15.24    15.24    15.24    15.24    15.24    15.24
42143      BUILDHGT TRU1307          15.24    15.24    15.24    15.24    15.24    15.24
42144      BUILDHGT TRU1307          15.24    15.24    15.24    15.24    15.24    15.24
42145      BUILDHGT TRU1307          15.24    15.24    15.24    15.24    15.24    15.24
42146      BUILDHGT TRU1307          15.24    15.24    15.24    15.24    15.24    15.24
42147      BUILDHGT TRU1307          15.24    15.24    15.24    15.24    15.24    15.24
42148
42149      BUILDHGT TRU1308          15.24    15.24    15.24    15.24    15.24    15.24
42150      BUILDHGT TRU1308          15.24    15.24    15.24    15.24    15.24    15.24
42151      BUILDHGT TRU1308          15.24    15.24    15.24    15.24    15.24    15.24
42152      BUILDHGT TRU1308          15.24    15.24    15.24    15.24    15.24    15.24
42153      BUILDHGT TRU1308          15.24    15.24    15.24    15.24    15.24    15.24
42154      BUILDHGT TRU1308          15.24    15.24    15.24    15.24    15.24    15.24
42155
42156      BUILDHGT TRU1309          15.24    15.24    15.24    15.24    15.24    15.24
42157      BUILDHGT TRU1309          15.24    15.24    15.24    15.24    15.24    15.24
42158      BUILDHGT TRU1309          15.24    15.24    15.24    15.24    15.24    15.24
42159      BUILDHGT TRU1309          15.24    15.24    15.24    15.24    15.24    15.24
42160      BUILDHGT TRU1309          15.24    15.24    15.24    15.24    15.24    15.24
42161      BUILDHGT TRU1309          15.24    15.24    15.24    15.24    15.24    15.24
42162
42163      BUILDHGT TRU1310          15.24    15.24    15.24    15.24    15.24    15.24
42164      BUILDHGT TRU1310          15.24    15.24    15.24    15.24    15.24    15.24
42165      BUILDHGT TRU1310          15.24    15.24    15.24    15.24    15.24    15.24
42166      BUILDHGT TRU1310          15.24    15.24    15.24    15.24    15.24    15.24
42167      BUILDHGT TRU1310          15.24    15.24    15.24    15.24    15.24    15.24
42168      BUILDHGT TRU1310          15.24    15.24    15.24    15.24    15.24    15.24
42169
42170      BUILDHGT TRU1311          15.24    15.24    15.24    15.24    15.24    15.24
42171      BUILDHGT TRU1311          15.24    15.24    15.24    15.24    15.24    15.24
42172      BUILDHGT TRU1311          15.24    15.24    15.24    15.24    15.24    15.24
42173      BUILDHGT TRU1311          15.24    15.24    15.24    15.24    15.24    15.24
```

```
42174      BUILDHGT TRU1311         15.24    15.24    15.24    15.24    15.24    15.24
42175      BUILDHGT TRU1311         15.24    15.24    15.24    15.24    15.24    15.24
42176
42177      BUILDHGT TRU1312         15.24    15.24    15.24    15.24    15.24    15.24
42178      BUILDHGT TRU1312         15.24    15.24    15.24    15.24    15.24    15.24
42179      BUILDHGT TRU1312         15.24    15.24    15.24    15.24    15.24    15.24
42180      BUILDHGT TRU1312         15.24    15.24    15.24    15.24    15.24    15.24
42181      BUILDHGT TRU1312         15.24    15.24    15.24    15.24    15.24    15.24
42182      BUILDHGT TRU1312         15.24    15.24    15.24    15.24    15.24    15.24
42183
42184      BUILDHGT TRU1313         15.24    15.24    15.24    15.24    15.24    15.24
42185      BUILDHGT TRU1313         15.24    15.24    15.24    15.24    15.24    15.24
42186      BUILDHGT TRU1313         15.24    15.24    15.24    15.24    15.24    15.24
42187      BUILDHGT TRU1313         15.24    15.24    15.24    15.24    15.24    15.24
42188      BUILDHGT TRU1313         15.24    15.24    15.24    15.24    15.24    15.24
42189      BUILDHGT TRU1313         15.24    15.24    15.24    15.24    15.24    15.24
42190
42191      BUILDHGT TRU1314         15.24    15.24    15.24    15.24    15.24    15.24
42192      BUILDHGT TRU1314         15.24    15.24    15.24    15.24    15.24    15.24
42193      BUILDHGT TRU1314         15.24    15.24    15.24    15.24    15.24    15.24
42194      BUILDHGT TRU1314         15.24    15.24    15.24    15.24    15.24    15.24
42195      BUILDHGT TRU1314         15.24    15.24    15.24    15.24    15.24    15.24
42196      BUILDHGT TRU1314         15.24    15.24    15.24    15.24    15.24    15.24
42197
42198      BUILDHGT TRU1315         15.24    15.24    15.24    15.24    15.24    15.24
42199      BUILDHGT TRU1315         15.24    15.24    15.24    15.24    15.24    15.24
42200      BUILDHGT TRU1315         15.24    15.24    15.24    15.24    15.24    15.24
42201      BUILDHGT TRU1315         15.24    15.24    15.24    15.24    15.24    15.24
42202      BUILDHGT TRU1315         15.24    15.24    15.24    15.24    15.24    15.24
42203      BUILDHGT TRU1315         15.24    15.24    15.24    15.24    15.24    15.24
42204
42205      BUILDHGT TRU1316         15.24    15.24    15.24    15.24    15.24    15.24
42206      BUILDHGT TRU1316         15.24    15.24    15.24    15.24    15.24    15.24
42207      BUILDHGT TRU1316         15.24    15.24    15.24    15.24    15.24    15.24
42208      BUILDHGT TRU1316         15.24    15.24    15.24    15.24    15.24    15.24
42209      BUILDHGT TRU1316         15.24    15.24    15.24    15.24    15.24    15.24
42210      BUILDHGT TRU1316         15.24    15.24    15.24    15.24    15.24    15.24
42211
42212      BUILDHGT TRU1317         15.24    15.24    15.24    15.24    15.24    15.24
42213      BUILDHGT TRU1317         15.24    15.24    15.24    15.24    15.24    15.24
42214      BUILDHGT TRU1317         15.24    15.24    15.24    15.24    15.24    15.24
42215      BUILDHGT TRU1317         15.24    15.24    15.24    15.24    15.24    15.24
42216      BUILDHGT TRU1317         15.24    15.24    15.24    15.24    15.24    15.24
42217      BUILDHGT TRU1317         15.24    15.24    15.24    15.24    15.24    15.24
42218
42219      BUILDHGT TRU1318         15.24    15.24    15.24    15.24    15.24    15.24
42220      BUILDHGT TRU1318         15.24    15.24    15.24    15.24    15.24    15.24
42221      BUILDHGT TRU1318         15.24    15.24    15.24    15.24    15.24    15.24
42222      BUILDHGT TRU1318         15.24    15.24    15.24    15.24    15.24    15.24
42223      BUILDHGT TRU1318         15.24    15.24    15.24    15.24    15.24    15.24
42224      BUILDHGT TRU1318         15.24    15.24    15.24    15.24    15.24    15.24
42225
42226      BUILDHGT TRU1319         15.24    15.24    15.24    15.24    15.24    15.24
42227      BUILDHGT TRU1319         15.24    15.24    15.24    15.24    15.24    15.24
42228      BUILDHGT TRU1319         15.24    15.24    15.24    15.24    15.24    15.24
42229      BUILDHGT TRU1319         15.24    15.24    15.24    15.24    15.24    15.24
42230      BUILDHGT TRU1319         15.24    15.24    15.24    15.24    15.24    15.24
42231      BUILDHGT TRU1319         15.24    15.24    15.24    15.24    15.24    15.24
42232
42233      BUILDHGT TRU1320         15.24    15.24    15.24    15.24    15.24    15.24
42234      BUILDHGT TRU1320         15.24    15.24    15.24    15.24    15.24    15.24
42235      BUILDHGT TRU1320         15.24    15.24    15.24    15.24    15.24    15.24
42236      BUILDHGT TRU1320         15.24    15.24    15.24    15.24    15.24    15.24
42237      BUILDHGT TRU1320         15.24    15.24    15.24    15.24    15.24    15.24
42238      BUILDHGT TRU1320         15.24    15.24    15.24    15.24    15.24    15.24
42239
```

```
42240      BUILDHGT TRU1321          15.24    15.24    15.24    15.24    15.24    15.24
42241      BUILDHGT TRU1321          15.24    15.24    15.24    15.24    15.24    15.24
42242      BUILDHGT TRU1321          15.24    15.24    15.24    15.24    15.24    15.24
42243      BUILDHGT TRU1321          15.24    15.24    15.24    15.24    15.24    15.24
42244      BUILDHGT TRU1321          15.24    15.24    15.24    15.24    15.24    15.24
42245      BUILDHGT TRU1321          15.24    15.24    15.24    15.24    15.24    15.24
42246
42247      BUILDHGT TRU1322          15.24    15.24    15.24    15.24    15.24    15.24
42248      BUILDHGT TRU1322          15.24    15.24    15.24    15.24    15.24    15.24
42249      BUILDHGT TRU1322          15.24    15.24    15.24    15.24    15.24    15.24
42250      BUILDHGT TRU1322          15.24    15.24    15.24    15.24    15.24    15.24
42251      BUILDHGT TRU1322          15.24    15.24    15.24    15.24    15.24    15.24
42252      BUILDHGT TRU1322          15.24    15.24    15.24    15.24    15.24    15.24
42253
42254      BUILDHGT TRU1323          15.24    15.24    15.24    15.24    15.24    15.24
42255      BUILDHGT TRU1323          15.24    15.24    15.24    15.24    15.24    15.24
42256      BUILDHGT TRU1323          15.24    15.24    15.24    15.24    15.24    15.24
42257      BUILDHGT TRU1323          15.24    15.24    15.24    15.24    15.24    15.24
42258      BUILDHGT TRU1323          15.24    15.24    15.24    15.24    15.24    15.24
42259      BUILDHGT TRU1323          15.24    15.24    15.24    15.24    15.24    15.24
42260
42261      BUILDHGT TRU1324          15.24    15.24    15.24    15.24    15.24    15.24
42262      BUILDHGT TRU1324          15.24    15.24    15.24    15.24    15.24    15.24
42263      BUILDHGT TRU1324          15.24    15.24    15.24    15.24    15.24    15.24
42264      BUILDHGT TRU1324          15.24    15.24    15.24    15.24    15.24    15.24
42265      BUILDHGT TRU1324          15.24    15.24    15.24    15.24    15.24    15.24
42266      BUILDHGT TRU1324          15.24    15.24    15.24    15.24    15.24    15.24
42267
42268      BUILDHGT TRU1325          15.24    15.24    15.24    15.24    15.24    15.24
42269      BUILDHGT TRU1325          15.24    15.24    15.24    15.24    15.24    15.24
42270      BUILDHGT TRU1325          15.24    15.24    15.24    15.24    15.24    15.24
42271      BUILDHGT TRU1325          15.24    15.24    15.24    15.24    15.24    15.24
42272      BUILDHGT TRU1325          15.24    15.24    15.24    15.24    15.24    15.24
42273      BUILDHGT TRU1325          15.24    15.24    15.24    15.24    15.24    15.24
42274
42275      BUILDHGT TRU1326          15.24    15.24    15.24    15.24    15.24    15.24
42276      BUILDHGT TRU1326          15.24    15.24    15.24    15.24    15.24    15.24
42277      BUILDHGT TRU1326          15.24    15.24    15.24    15.24    15.24    15.24
42278      BUILDHGT TRU1326          15.24    15.24    15.24    15.24    15.24    15.24
42279      BUILDHGT TRU1326          15.24    15.24    15.24    15.24    15.24    15.24
42280      BUILDHGT TRU1326          15.24    15.24    15.24    15.24    15.24    15.24
42281
42282      BUILDHGT TRU1327          15.24    15.24    15.24    15.24    15.24    15.24
42283      BUILDHGT TRU1327          15.24    15.24    15.24    15.24    15.24    15.24
42284      BUILDHGT TRU1327          15.24    15.24    15.24    15.24    15.24    15.24
42285      BUILDHGT TRU1327          15.24    15.24    15.24    15.24    15.24    15.24
42286      BUILDHGT TRU1327          15.24    15.24    15.24    15.24    15.24    15.24
42287      BUILDHGT TRU1327          15.24    15.24    15.24    15.24    15.24    15.24
42288
42289      BUILDHGT TRU1328          15.24    15.24    15.24    15.24    15.24    15.24
42290      BUILDHGT TRU1328          15.24    15.24    15.24    15.24    15.24    15.24
42291      BUILDHGT TRU1328          15.24    15.24    15.24    15.24    15.24    15.24
42292      BUILDHGT TRU1328          15.24    15.24    15.24    15.24    15.24    15.24
42293      BUILDHGT TRU1328          15.24    15.24    15.24    15.24    15.24    15.24
42294      BUILDHGT TRU1328          15.24    15.24    15.24    15.24    15.24    15.24
42295
42296      BUILDHGT TRU1329          15.24    15.24    15.24    15.24    15.24    15.24
42297      BUILDHGT TRU1329          15.24    15.24    15.24    15.24    15.24    15.24
42298      BUILDHGT TRU1329          15.24    15.24    15.24    15.24    15.24    15.24
42299      BUILDHGT TRU1329          15.24    15.24    15.24    15.24    15.24    15.24
42300      BUILDHGT TRU1329          15.24    15.24    15.24    15.24    15.24    15.24
42301      BUILDHGT TRU1329          15.24    15.24    15.24    15.24    15.24    15.24
42302
42303      BUILDHGT TRU1330          15.24    15.24    15.24    15.24    15.24    15.24
42304      BUILDHGT TRU1330          15.24    15.24    15.24    15.24    15.24    15.24
42305      BUILDHGT TRU1330          15.24    15.24    15.24    15.24    15.24    15.24
```

```
42306      BUILDHGT TRU1330         15.24    15.24    15.24    15.24    15.24    15.24
42307      BUILDHGT TRU1330         15.24    15.24    15.24    15.24    15.24    15.24
42308      BUILDHGT TRU1330         15.24    15.24    15.24    15.24    15.24    15.24
42309
42310      BUILDHGT TRU1331         15.24    15.24    15.24    15.24    15.24    15.24
42311      BUILDHGT TRU1331         15.24    15.24    15.24    15.24    15.24    15.24
42312      BUILDHGT TRU1331         15.24    15.24    15.24    15.24    15.24    15.24
42313      BUILDHGT TRU1331         15.24    15.24    15.24    15.24    15.24    15.24
42314      BUILDHGT TRU1331         15.24    15.24    15.24    15.24    15.24    15.24
42315      BUILDHGT TRU1331         15.24    15.24    15.24    15.24    15.24    15.24
42316
42317      BUILDHGT TRU1332         15.24    15.24    15.24    15.24    15.24    15.24
42318      BUILDHGT TRU1332         15.24    15.24    15.24    15.24    15.24    15.24
42319      BUILDHGT TRU1332         15.24    15.24    15.24    15.24    15.24    15.24
42320      BUILDHGT TRU1332         15.24    15.24    15.24    15.24    15.24    15.24
42321      BUILDHGT TRU1332         15.24    15.24    15.24    15.24    15.24    15.24
42322      BUILDHGT TRU1332         15.24    15.24    15.24    15.24    15.24    15.24
42323
42324      BUILDHGT TRU1333         15.24    15.24    15.24    15.24    15.24    15.24
42325      BUILDHGT TRU1333         15.24    15.24    15.24    15.24    15.24    15.24
42326      BUILDHGT TRU1333         15.24    15.24    15.24    15.24    15.24    15.24
42327      BUILDHGT TRU1333         15.24    15.24    15.24    15.24    15.24    15.24
42328      BUILDHGT TRU1333         15.24    15.24    15.24    15.24    15.24    15.24
42329      BUILDHGT TRU1333         15.24    15.24    15.24    15.24    15.24    15.24
42330
42331      BUILDHGT TRU1334         15.24    15.24    15.24    15.24    15.24    15.24
42332      BUILDHGT TRU1334         15.24    15.24    15.24    15.24    15.24    15.24
42333      BUILDHGT TRU1334         15.24    15.24    15.24    15.24    15.24    15.24
42334      BUILDHGT TRU1334         15.24    15.24    15.24    15.24    15.24    15.24
42335      BUILDHGT TRU1334         15.24    15.24    15.24    15.24    15.24    15.24
42336      BUILDHGT TRU1334         15.24    15.24    15.24    15.24    15.24    15.24
42337
42338      BUILDHGT TRU1335         15.24    15.24    15.24    15.24    15.24    15.24
42339      BUILDHGT TRU1335         15.24    15.24    15.24    15.24    15.24    15.24
42340      BUILDHGT TRU1335         15.24    15.24    15.24    15.24    15.24    15.24
42341      BUILDHGT TRU1335         15.24    15.24    15.24    15.24    15.24    15.24
42342      BUILDHGT TRU1335         15.24    15.24    15.24    15.24    15.24    15.24
42343      BUILDHGT TRU1335         15.24    15.24    15.24    15.24    15.24    15.24
42344
42345      BUILDHGT TRU1336         15.24    15.24    15.24    15.24    15.24    15.24
42346      BUILDHGT TRU1336         15.24    15.24    15.24    15.24    15.24    15.24
42347      BUILDHGT TRU1336         15.24    15.24    15.24    15.24    15.24    15.24
42348      BUILDHGT TRU1336         15.24    15.24    15.24    15.24    15.24    15.24
42349      BUILDHGT TRU1336         15.24    15.24    15.24    15.24    15.24    15.24
42350      BUILDHGT TRU1336         15.24    15.24    15.24    15.24    15.24    15.24
42351
42352      BUILDHGT TRU1337         15.24    15.24    15.24    15.24    15.24    15.24
42353      BUILDHGT TRU1337         15.24    15.24    15.24    15.24    15.24    15.24
42354      BUILDHGT TRU1337         15.24    15.24    15.24    15.24    15.24    15.24
42355      BUILDHGT TRU1337         15.24    15.24    15.24    15.24    15.24    15.24
42356      BUILDHGT TRU1337         15.24    15.24    15.24    15.24    15.24    15.24
42357      BUILDHGT TRU1337         15.24    15.24    15.24    15.24    15.24    15.24
42358
42359      BUILDHGT TRU1338         15.24    15.24    15.24    15.24    15.24    15.24
42360      BUILDHGT TRU1338         15.24    15.24    15.24    15.24    15.24    15.24
42361      BUILDHGT TRU1338         15.24    15.24    15.24    15.24    15.24    15.24
42362      BUILDHGT TRU1338         15.24    15.24    15.24    15.24    15.24    15.24
42363      BUILDHGT TRU1338         15.24    15.24    15.24    15.24    15.24    15.24
42364      BUILDHGT TRU1338         15.24    15.24    15.24    15.24    15.24    15.24
42365
42366      BUILDHGT TRU1339         15.24    15.24    15.24    15.24    15.24    15.24
42367      BUILDHGT TRU1339         15.24    15.24    15.24    15.24    15.24    15.24
42368      BUILDHGT TRU1339         15.24    15.24    15.24    15.24    15.24    15.24
42369      BUILDHGT TRU1339         15.24    15.24    15.24    15.24    15.24    15.24
42370      BUILDHGT TRU1339         15.24    15.24    15.24    15.24    15.24    15.24
42371      BUILDHGT TRU1339         15.24    15.24    15.24    15.24    15.24    15.24
```

```
42372
42373      BUILDHGT TRU1340         15.24    15.24    15.24    15.24    15.24    15.24
42374      BUILDHGT TRU1340         15.24    15.24    15.24    15.24    15.24    15.24
42375      BUILDHGT TRU1340         15.24    15.24    15.24    15.24    15.24    15.24
42376      BUILDHGT TRU1340         15.24    15.24    15.24    15.24    15.24    15.24
42377      BUILDHGT TRU1340         15.24    15.24    15.24    15.24    15.24    15.24
42378      BUILDHGT TRU1340         15.24    15.24    15.24    15.24    15.24    15.24
42379
42380      BUILDHGT TRU1341         15.24    15.24    15.24    15.24    15.24    15.24
42381      BUILDHGT TRU1341         15.24    15.24    15.24    15.24    15.24    15.24
42382      BUILDHGT TRU1341         15.24    15.24    15.24    15.24    15.24    15.24
42383      BUILDHGT TRU1341         15.24    15.24    15.24    15.24    15.24    15.24
42384      BUILDHGT TRU1341         15.24    15.24    15.24    15.24    15.24    15.24
42385      BUILDHGT TRU1341         15.24    15.24    15.24    15.24    15.24    15.24
42386
42387      BUILDHGT TRU1342         15.24    15.24    15.24    15.24    15.24    15.24
42388      BUILDHGT TRU1342         15.24    15.24    15.24    15.24    15.24    15.24
42389      BUILDHGT TRU1342         15.24    15.24    15.24    15.24    15.24    15.24
42390      BUILDHGT TRU1342         15.24    15.24    15.24    15.24    15.24    15.24
42391      BUILDHGT TRU1342         15.24    15.24    15.24    15.24    15.24    15.24
42392      BUILDHGT TRU1342         15.24    15.24    15.24    15.24    15.24    15.24
42393
42394      BUILDHGT TRU1343         15.24    15.24    15.24    15.24    15.24    15.24
42395      BUILDHGT TRU1343         15.24    15.24    15.24    15.24    15.24    15.24
42396      BUILDHGT TRU1343         15.24    15.24    15.24    15.24    15.24    15.24
42397      BUILDHGT TRU1343         15.24    15.24    15.24    15.24    15.24    15.24
42398      BUILDHGT TRU1343         15.24    15.24    15.24    15.24    15.24    15.24
42399      BUILDHGT TRU1343         15.24    15.24    15.24    15.24    15.24    15.24
42400
42401      BUILDHGT TRU1344         15.24    15.24    15.24    15.24    15.24    15.24
42402      BUILDHGT TRU1344         15.24    15.24    15.24    15.24    15.24    15.24
42403      BUILDHGT TRU1344         15.24    15.24    15.24    15.24    15.24    15.24
42404      BUILDHGT TRU1344         15.24    15.24    15.24    15.24    15.24    15.24
42405      BUILDHGT TRU1344         15.24    15.24    15.24    15.24    15.24    15.24
42406      BUILDHGT TRU1344         15.24    15.24    15.24    15.24    15.24    15.24
42407
42408      BUILDHGT TRU1345         15.24    15.24    15.24    15.24    15.24    15.24
42409      BUILDHGT TRU1345         15.24    15.24    15.24    15.24    15.24    15.24
42410      BUILDHGT TRU1345         15.24    15.24    15.24    15.24    15.24    15.24
42411      BUILDHGT TRU1345         15.24    15.24    15.24    15.24    15.24    15.24
42412      BUILDHGT TRU1345         15.24    15.24    15.24    15.24    15.24    15.24
42413      BUILDHGT TRU1345         15.24    15.24    15.24    15.24    15.24    15.24
42414
42415      BUILDHGT TRU1346         15.24    15.24    15.24    15.24    15.24    15.24
42416      BUILDHGT TRU1346         15.24    15.24    15.24    15.24    15.24    15.24
42417      BUILDHGT TRU1346         15.24    15.24    15.24    15.24    15.24    15.24
42418      BUILDHGT TRU1346         15.24    15.24    15.24    15.24    15.24    15.24
42419      BUILDHGT TRU1346         15.24    15.24    15.24    15.24    15.24    15.24
42420      BUILDHGT TRU1346         15.24    15.24    15.24    15.24    15.24    15.24
42421
42422      BUILDHGT TRU1347         15.24    15.24    15.24    15.24    15.24    15.24
42423      BUILDHGT TRU1347         15.24    15.24    15.24    15.24    15.24    15.24
42424      BUILDHGT TRU1347         15.24    15.24    15.24    15.24    15.24    15.24
42425      BUILDHGT TRU1347         15.24    15.24    15.24    15.24    15.24    15.24
42426      BUILDHGT TRU1347         15.24    15.24    15.24    15.24    15.24    15.24
42427      BUILDHGT TRU1347         15.24    15.24    15.24    15.24    15.24    15.24
42428
42429      BUILDHGT TRU1348         15.24    15.24    15.24    15.24    15.24    15.24
42430      BUILDHGT TRU1348         15.24    15.24    15.24    15.24    15.24    15.24
42431      BUILDHGT TRU1348         15.24    15.24    15.24    15.24    15.24    15.24
42432      BUILDHGT TRU1348         15.24    15.24    15.24    15.24    15.24    15.24
42433      BUILDHGT TRU1348         15.24    15.24    15.24    15.24    15.24    15.24
42434      BUILDHGT TRU1348         15.24    15.24    15.24    15.24    15.24    15.24
42435
42436      BUILDHGT TRU1349         15.24    15.24    15.24    15.24    15.24    15.24
42437      BUILDHGT TRU1349         15.24    15.24    15.24    15.24    15.24    15.24
```

```
42438      BUILDHGT TRU1349          15.24    15.24    15.24    15.24    15.24    15.24
42439      BUILDHGT TRU1349          15.24    15.24    15.24    15.24    15.24    15.24
42440      BUILDHGT TRU1349          15.24    15.24    15.24    15.24    15.24    15.24
42441      BUILDHGT TRU1349          15.24    15.24    15.24    15.24    15.24    15.24
42442
42443      BUILDHGT TRU1350          15.24    15.24    15.24    15.24    15.24    15.24
42444      BUILDHGT TRU1350          15.24    15.24    15.24    15.24    15.24    15.24
42445      BUILDHGT TRU1350          15.24    15.24    15.24    15.24    15.24    15.24
42446      BUILDHGT TRU1350          15.24    15.24    15.24    15.24    15.24    15.24
42447      BUILDHGT TRU1350          15.24    15.24    15.24    15.24    15.24    15.24
42448      BUILDHGT TRU1350          15.24    15.24    15.24    15.24    15.24    15.24
42449
42450      BUILDHGT TRU1351          15.24    15.24    15.24    15.24    15.24    15.24
42451      BUILDHGT TRU1351          15.24    15.24    15.24    15.24    15.24    15.24
42452      BUILDHGT TRU1351          15.24    15.24    15.24    15.24    15.24    15.24
42453      BUILDHGT TRU1351          15.24    15.24    15.24    15.24    15.24    15.24
42454      BUILDHGT TRU1351          15.24    15.24    15.24    15.24    15.24    15.24
42455      BUILDHGT TRU1351          15.24    15.24    15.24    15.24    15.24    15.24
42456
42457      BUILDHGT TRU1352          15.24    15.24    15.24    15.24    15.24    15.24
42458      BUILDHGT TRU1352          15.24    15.24    15.24    15.24    15.24    15.24
42459      BUILDHGT TRU1352          15.24    15.24    15.24    15.24    15.24    15.24
42460      BUILDHGT TRU1352          15.24    15.24    15.24    15.24    15.24    15.24
42461      BUILDHGT TRU1352          15.24    15.24    15.24    15.24    15.24    15.24
42462      BUILDHGT TRU1352          15.24    15.24    15.24    15.24    15.24    15.24
42463
42464      BUILDHGT TRU1353          15.24    15.24    15.24    15.24    15.24    15.24
42465      BUILDHGT TRU1353          15.24    15.24    15.24    15.24    15.24    15.24
42466      BUILDHGT TRU1353          15.24    15.24    15.24    15.24    15.24    15.24
42467      BUILDHGT TRU1353          15.24    15.24    15.24    15.24    15.24    15.24
42468      BUILDHGT TRU1353          15.24    15.24    15.24    15.24    15.24    15.24
42469      BUILDHGT TRU1353          15.24    15.24    15.24    15.24    15.24    15.24
42470
42471      BUILDHGT TRU1354          15.24    15.24    15.24    15.24    15.24    15.24
42472      BUILDHGT TRU1354          15.24    15.24    15.24    15.24    15.24    15.24
42473      BUILDHGT TRU1354          15.24    15.24    15.24    15.24    15.24    15.24
42474      BUILDHGT TRU1354          15.24    15.24    15.24    15.24    15.24    15.24
42475      BUILDHGT TRU1354          15.24    15.24    15.24    15.24    15.24    15.24
42476      BUILDHGT TRU1354          15.24    15.24    15.24    15.24    15.24    15.24
42477
42478      BUILDHGT TRU1355          15.24    15.24    15.24    15.24    15.24    15.24
42479      BUILDHGT TRU1355          15.24    15.24    15.24    15.24    15.24    15.24
42480      BUILDHGT TRU1355          15.24    15.24    15.24    15.24    15.24    15.24
42481      BUILDHGT TRU1355          15.24    15.24    15.24    15.24    15.24    15.24
42482      BUILDHGT TRU1355          15.24    15.24    15.24    15.24    15.24    15.24
42483      BUILDHGT TRU1355          15.24    15.24    15.24    15.24    15.24    15.24
42484
42485      BUILDHGT TRU1356          15.24    15.24    15.24    15.24    15.24    15.24
42486      BUILDHGT TRU1356          15.24    15.24    15.24    15.24    15.24    15.24
42487      BUILDHGT TRU1356          15.24    15.24    15.24    15.24    15.24    15.24
42488      BUILDHGT TRU1356          15.24    15.24    15.24    15.24    15.24    15.24
42489      BUILDHGT TRU1356          15.24    15.24    15.24    15.24    15.24    15.24
42490      BUILDHGT TRU1356          15.24    15.24    15.24    15.24    15.24    15.24
42491
42492      BUILDHGT TRU1357          15.24    15.24    15.24    15.24    15.24    15.24
42493      BUILDHGT TRU1357          15.24    15.24    15.24    15.24    15.24    15.24
42494      BUILDHGT TRU1357          15.24    15.24    15.24    15.24    15.24    15.24
42495      BUILDHGT TRU1357          15.24    15.24    15.24    15.24    15.24    15.24
42496      BUILDHGT TRU1357          15.24    15.24    15.24    15.24    15.24    15.24
42497      BUILDHGT TRU1357          15.24    15.24    15.24    15.24    15.24    15.24
42498
42499      BUILDHGT TRU1358          15.24    15.24    15.24    15.24    15.24    15.24
42500      BUILDHGT TRU1358          15.24    15.24    15.24    15.24    15.24    15.24
42501      BUILDHGT TRU1358          15.24    15.24    15.24    15.24    15.24    15.24
42502      BUILDHGT TRU1358          15.24    15.24    15.24    15.24    15.24    15.24
42503      BUILDHGT TRU1358          15.24    15.24    15.24    15.24    15.24    15.24
```

```
42504      BUILDHGT TRU1358         15.24    15.24    15.24    15.24    15.24    15.24
42505
42506      BUILDHGT TRU1359         15.24    15.24    15.24    15.24    15.24    15.24
42507      BUILDHGT TRU1359         15.24    15.24    15.24    15.24    15.24    15.24
42508      BUILDHGT TRU1359         15.24    15.24    15.24    15.24    15.24    15.24
42509      BUILDHGT TRU1359         15.24    15.24    15.24    15.24    15.24    15.24
42510      BUILDHGT TRU1359         15.24    15.24    15.24    15.24    15.24    15.24
42511      BUILDHGT TRU1359         15.24    15.24    15.24    15.24    15.24    15.24
42512
42513      BUILDHGT TRU1360         15.24    15.24    15.24    15.24    15.24    15.24
42514      BUILDHGT TRU1360         15.24    15.24    15.24    15.24    15.24    15.24
42515      BUILDHGT TRU1360         15.24    15.24    15.24    15.24    15.24    15.24
42516      BUILDHGT TRU1360         15.24    15.24    15.24    15.24    15.24    15.24
42517      BUILDHGT TRU1360         15.24    15.24    15.24    15.24    15.24    15.24
42518      BUILDHGT TRU1360         15.24    15.24    15.24    15.24    15.24    15.24
42519
42520      BUILDHGT TRU1361         15.24    15.24    15.24    15.24    15.24    15.24
42521      BUILDHGT TRU1361         15.24    15.24    15.24    15.24    15.24    15.24
42522      BUILDHGT TRU1361         15.24    15.24    15.24    15.24    15.24    15.24
42523      BUILDHGT TRU1361         15.24    15.24    15.24    15.24    15.24    15.24
42524      BUILDHGT TRU1361         15.24    15.24    15.24    15.24    15.24    15.24
42525      BUILDHGT TRU1361         15.24    15.24    15.24    15.24    15.24    15.24
42526
42527      BUILDHGT TRU1362         15.24    15.24    15.24    15.24    15.24    15.24
42528      BUILDHGT TRU1362         15.24    15.24    15.24    15.24    15.24    15.24
42529      BUILDHGT TRU1362         15.24    15.24    15.24    15.24    15.24    15.24
42530      BUILDHGT TRU1362         15.24    15.24    15.24    15.24    15.24    15.24
42531      BUILDHGT TRU1362         15.24    15.24    15.24    15.24    15.24    15.24
42532      BUILDHGT TRU1362         15.24    15.24    15.24    15.24    15.24    15.24
42533
42534      BUILDHGT TRU1363         15.24    15.24    15.24    15.24    15.24    15.24
42535      BUILDHGT TRU1363         15.24    15.24    15.24    15.24    15.24    15.24
42536      BUILDHGT TRU1363         15.24    15.24    15.24    15.24    15.24    15.24
42537      BUILDHGT TRU1363         15.24    15.24    15.24    15.24    15.24    15.24
42538      BUILDHGT TRU1363         15.24    15.24    15.24    15.24    15.24    15.24
42539      BUILDHGT TRU1363         15.24    15.24    15.24    15.24    15.24    15.24
42540
42541      BUILDHGT TRU1364         15.24    15.24    15.24    15.24    15.24    15.24
42542      BUILDHGT TRU1364         15.24    15.24    15.24    15.24    15.24    15.24
42543      BUILDHGT TRU1364         15.24    15.24    15.24    15.24    15.24    15.24
42544      BUILDHGT TRU1364         15.24    15.24    15.24    15.24    15.24    15.24
42545      BUILDHGT TRU1364         15.24    15.24    15.24    15.24    15.24    15.24
42546      BUILDHGT TRU1364         15.24    15.24    15.24    15.24    15.24    15.24
42547
42548      BUILDHGT TRU1365         15.24    15.24    15.24    15.24    15.24    15.24
42549      BUILDHGT TRU1365         15.24    15.24    15.24    15.24    15.24    15.24
42550      BUILDHGT TRU1365         15.24    15.24    15.24    15.24    15.24    15.24
42551      BUILDHGT TRU1365         15.24    15.24    15.24    15.24    15.24    15.24
42552      BUILDHGT TRU1365         15.24    15.24    15.24    15.24    15.24    15.24
42553      BUILDHGT TRU1365         15.24    15.24    15.24    15.24    15.24    15.24
42554
42555      BUILDHGT TRU1366         15.24    15.24    15.24    15.24    15.24    15.24
42556      BUILDHGT TRU1366         15.24    15.24    15.24    15.24    15.24    15.24
42557      BUILDHGT TRU1366         15.24    15.24    15.24    15.24    15.24    15.24
42558      BUILDHGT TRU1366         15.24    15.24    15.24    15.24    15.24    15.24
42559      BUILDHGT TRU1366         15.24    15.24    15.24    15.24    15.24    15.24
42560      BUILDHGT TRU1366         15.24    15.24    15.24    15.24    15.24    15.24
42561
42562      BUILDHGT TRU1367         15.24    15.24    15.24    15.24    15.24    15.24
42563      BUILDHGT TRU1367         15.24    15.24    15.24    15.24    15.24    15.24
42564      BUILDHGT TRU1367         15.24    15.24    15.24    15.24    15.24    15.24
42565      BUILDHGT TRU1367         15.24    15.24    15.24    15.24    15.24    15.24
42566      BUILDHGT TRU1367         15.24    15.24    15.24    15.24    15.24    15.24
42567      BUILDHGT TRU1367         15.24    15.24    15.24    15.24    15.24    15.24
42568
42569      BUILDHGT TRU1368         15.24    15.24    15.24    15.24    15.24    15.24
```

```
42570      BUILDHGT TRU1368         15.24    15.24    15.24    15.24    15.24    15.24
42571      BUILDHGT TRU1368         15.24    15.24    15.24    15.24    15.24    15.24
42572      BUILDHGT TRU1368         15.24    15.24    15.24    15.24    15.24    15.24
42573      BUILDHGT TRU1368         15.24    15.24    15.24    15.24    15.24    15.24
42574      BUILDHGT TRU1368         15.24    15.24    15.24    15.24    15.24    15.24
42575
42576      BUILDHGT TRU1369         15.24    15.24    15.24    15.24    15.24    15.24
42577      BUILDHGT TRU1369         15.24    15.24    15.24    15.24    15.24    15.24
42578      BUILDHGT TRU1369         15.24    15.24    15.24    15.24    15.24    15.24
42579      BUILDHGT TRU1369         15.24    15.24    15.24    15.24    15.24    15.24
42580      BUILDHGT TRU1369         15.24    15.24    15.24    15.24    15.24    15.24
42581      BUILDHGT TRU1369         15.24    15.24    15.24    15.24    15.24    15.24
42582
42583      BUILDHGT TRU1370         15.24    15.24    15.24    15.24    15.24    15.24
42584      BUILDHGT TRU1370         15.24    15.24    15.24    15.24    15.24    15.24
42585      BUILDHGT TRU1370         15.24    15.24    15.24    15.24    15.24    15.24
42586      BUILDHGT TRU1370         15.24    15.24    15.24    15.24    15.24    15.24
42587      BUILDHGT TRU1370         15.24    15.24    15.24    15.24    15.24    15.24
42588      BUILDHGT TRU1370         15.24    15.24    15.24    15.24    15.24    15.24
42589
42590      BUILDHGT TRU1371         15.24    15.24    15.24    15.24    15.24    15.24
42591      BUILDHGT TRU1371         15.24    15.24    15.24    15.24    15.24    15.24
42592      BUILDHGT TRU1371         15.24    15.24    15.24    15.24    15.24    15.24
42593      BUILDHGT TRU1371         15.24    15.24    15.24    15.24    15.24    15.24
42594      BUILDHGT TRU1371         15.24    15.24    15.24    15.24    15.24    15.24
42595      BUILDHGT TRU1371         15.24    15.24    15.24    15.24    15.24    15.24
42596
42597      BUILDHGT TRU1372         15.24    15.24    15.24    15.24    15.24    15.24
42598      BUILDHGT TRU1372         15.24    15.24    15.24    15.24    15.24    15.24
42599      BUILDHGT TRU1372         15.24    15.24    15.24    15.24    15.24    15.24
42600      BUILDHGT TRU1372         15.24    15.24    15.24    15.24    15.24    15.24
42601      BUILDHGT TRU1372         15.24    15.24    15.24    15.24    15.24    15.24
42602      BUILDHGT TRU1372         15.24    15.24    15.24    15.24    15.24    15.24
42603
42604      BUILDHGT TRU1373         15.24    15.24    15.24    15.24    15.24    15.24
42605      BUILDHGT TRU1373         15.24    15.24    15.24    15.24    15.24    15.24
42606      BUILDHGT TRU1373         15.24    15.24    15.24    15.24    15.24    15.24
42607      BUILDHGT TRU1373         15.24    15.24    15.24    15.24    15.24    15.24
42608      BUILDHGT TRU1373         15.24    15.24    15.24    15.24    15.24    15.24
42609      BUILDHGT TRU1373         15.24    15.24    15.24    15.24    15.24    15.24
42610
42611      BUILDHGT TRU1374         15.24    15.24    15.24    15.24    15.24    15.24
42612      BUILDHGT TRU1374         15.24    15.24    15.24    15.24    15.24    15.24
42613      BUILDHGT TRU1374         15.24    15.24    15.24    15.24    15.24    15.24
42614      BUILDHGT TRU1374         15.24    15.24    15.24    15.24    15.24    15.24
42615      BUILDHGT TRU1374         15.24    15.24    15.24    15.24    15.24    15.24
42616      BUILDHGT TRU1374         15.24    15.24    15.24    15.24    15.24    15.24
42617
42618      BUILDHGT TRU1375         15.24    15.24    15.24    15.24    15.24    15.24
42619      BUILDHGT TRU1375         15.24    15.24    15.24    15.24    15.24    15.24
42620      BUILDHGT TRU1375         15.24    15.24    15.24    15.24    15.24    15.24
42621      BUILDHGT TRU1375         15.24    15.24    15.24    15.24    15.24    15.24
42622      BUILDHGT TRU1375         15.24    15.24    15.24    15.24    15.24    15.24
42623      BUILDHGT TRU1375         15.24    15.24    15.24    15.24    15.24    15.24
42624
42625      BUILDHGT TRU1376         15.24    15.24    15.24    15.24    15.24    15.24
42626      BUILDHGT TRU1376         15.24    15.24    15.24    15.24    15.24    15.24
42627      BUILDHGT TRU1376         15.24    15.24    15.24    15.24    15.24    15.24
42628      BUILDHGT TRU1376         15.24    15.24    15.24    15.24    15.24    15.24
42629      BUILDHGT TRU1376         15.24    15.24    15.24    15.24    15.24    15.24
42630      BUILDHGT TRU1376         15.24    15.24    15.24    15.24    15.24    15.24
42631
42632      BUILDHGT TRU1377         15.24    15.24    15.24    15.24    15.24    15.24
42633      BUILDHGT TRU1377         15.24    15.24    15.24    15.24    15.24    15.24
42634      BUILDHGT TRU1377         15.24    15.24    15.24    15.24    15.24    15.24
42635      BUILDHGT TRU1377         15.24    15.24    15.24    15.24    15.24    15.24
```

```
42636      BUILDHGT TRU1377         15.24    15.24    15.24    15.24    15.24    15.24
42637      BUILDHGT TRU1377         15.24    15.24    15.24    15.24    15.24    15.24
42638
42639      BUILDHGT TRU1378         15.24    15.24    15.24    15.24    15.24    15.24
42640      BUILDHGT TRU1378         15.24    15.24    15.24    15.24    15.24    15.24
42641      BUILDHGT TRU1378         15.24    15.24    15.24    15.24    15.24    15.24
42642      BUILDHGT TRU1378         15.24    15.24    15.24    15.24    15.24    15.24
42643      BUILDHGT TRU1378         15.24    15.24    15.24    15.24    15.24    15.24
42644      BUILDHGT TRU1378         15.24    15.24    15.24    15.24    15.24    15.24
42645
42646      BUILDHGT TRU1379         15.24    15.24    15.24    15.24    15.24    15.24
42647      BUILDHGT TRU1379         15.24    15.24    15.24    15.24    15.24    15.24
42648      BUILDHGT TRU1379         15.24    15.24    15.24    15.24    15.24    15.24
42649      BUILDHGT TRU1379         15.24    15.24    15.24    15.24    15.24    15.24
42650      BUILDHGT TRU1379         15.24    15.24    15.24    15.24    15.24    15.24
42651      BUILDHGT TRU1379         15.24    15.24    15.24    15.24    15.24    15.24
42652
42653      BUILDHGT TRU1380         15.24    15.24    15.24    15.24    15.24    15.24
42654      BUILDHGT TRU1380         15.24    15.24    15.24    15.24    15.24    15.24
42655      BUILDHGT TRU1380         15.24    15.24    15.24    15.24    15.24    15.24
42656      BUILDHGT TRU1380         15.24    15.24    15.24    15.24    15.24    15.24
42657      BUILDHGT TRU1380         15.24    15.24    15.24    15.24    15.24    15.24
42658      BUILDHGT TRU1380         15.24    15.24    15.24    15.24    15.24    15.24
42659
42660      BUILDHGT TRU1381         15.24    15.24    15.24    15.24    15.24    15.24
42661      BUILDHGT TRU1381         15.24    15.24    15.24    15.24    15.24    15.24
42662      BUILDHGT TRU1381         15.24    15.24    15.24    15.24    15.24    15.24
42663      BUILDHGT TRU1381         15.24    15.24    15.24    15.24    15.24    15.24
42664      BUILDHGT TRU1381         15.24    15.24    15.24    15.24    15.24    15.24
42665      BUILDHGT TRU1381         15.24    15.24    15.24    15.24    15.24    15.24
42666
42667      BUILDHGT TRU1382         15.24    15.24    15.24    15.24    15.24    15.24
42668      BUILDHGT TRU1382         15.24    15.24    15.24    15.24    15.24    15.24
42669      BUILDHGT TRU1382         15.24    15.24    15.24    15.24    15.24    15.24
42670      BUILDHGT TRU1382         15.24    15.24    15.24    15.24    15.24    15.24
42671      BUILDHGT TRU1382         15.24    15.24    15.24    15.24    15.24    15.24
42672      BUILDHGT TRU1382         15.24    15.24    15.24    15.24    15.24    15.24
42673
42674      BUILDHGT TRU1383         15.24    15.24    15.24    15.24    15.24    15.24
42675      BUILDHGT TRU1383         15.24    15.24    15.24    15.24    15.24    15.24
42676      BUILDHGT TRU1383         15.24    15.24    15.24    15.24    15.24    15.24
42677      BUILDHGT TRU1383         15.24    15.24    15.24    15.24    15.24    15.24
42678      BUILDHGT TRU1383         15.24    15.24    15.24    15.24    15.24    15.24
42679      BUILDHGT TRU1383         15.24    15.24    15.24    15.24    15.24    15.24
42680
42681      BUILDHGT TRU1384         15.24    15.24    15.24    15.24    15.24    15.24
42682      BUILDHGT TRU1384         15.24    15.24    15.24    15.24    15.24    15.24
42683      BUILDHGT TRU1384         15.24    15.24    15.24    15.24    15.24    15.24
42684      BUILDHGT TRU1384         15.24    15.24    15.24    15.24    15.24    15.24
42685      BUILDHGT TRU1384         15.24    15.24    15.24    15.24    15.24    15.24
42686      BUILDHGT TRU1384         15.24    15.24    15.24    15.24    15.24    15.24
42687
42688      BUILDHGT TRU1385         15.24    15.24    15.24    15.24    15.24    15.24
42689      BUILDHGT TRU1385         15.24    15.24    15.24    15.24    15.24    15.24
42690      BUILDHGT TRU1385         15.24    15.24    15.24    15.24    15.24    15.24
42691      BUILDHGT TRU1385         15.24    15.24    15.24    15.24    15.24    15.24
42692      BUILDHGT TRU1385         15.24    15.24    15.24    15.24    15.24    15.24
42693      BUILDHGT TRU1385         15.24    15.24    15.24    15.24    15.24    15.24
42694
42695      BUILDHGT TRU1386         15.24    15.24    15.24    15.24    15.24    15.24
42696      BUILDHGT TRU1386         15.24    15.24    15.24    15.24    15.24    15.24
42697      BUILDHGT TRU1386         15.24    15.24    15.24    15.24    15.24    15.24
42698      BUILDHGT TRU1386         15.24    15.24    15.24    15.24    15.24    15.24
42699      BUILDHGT TRU1386         15.24    15.24    15.24    15.24    15.24    15.24
42700      BUILDHGT TRU1386         15.24    15.24    15.24    15.24    15.24    15.24
42701
```

```
42702      BUILDHGT TRU1387         15.24    15.24    15.24    15.24    15.24    15.24
42703      BUILDHGT TRU1387         15.24    15.24    15.24    15.24    15.24    15.24
42704      BUILDHGT TRU1387         15.24    15.24    15.24    15.24    15.24    15.24
42705      BUILDHGT TRU1387         15.24    15.24    15.24    15.24    15.24    15.24
42706      BUILDHGT TRU1387         15.24    15.24    15.24    15.24    15.24    15.24
42707      BUILDHGT TRU1387         15.24    15.24    15.24    15.24    15.24    15.24
42708
42709      BUILDHGT TRU1388         15.24    15.24    15.24    15.24    15.24    15.24
42710      BUILDHGT TRU1388         15.24    15.24    15.24    15.24    15.24    15.24
42711      BUILDHGT TRU1388         15.24    15.24    15.24    15.24    15.24    15.24
42712      BUILDHGT TRU1388         15.24    15.24    15.24    15.24    15.24    15.24
42713      BUILDHGT TRU1388         15.24    15.24    15.24    15.24    15.24    15.24
42714      BUILDHGT TRU1388         15.24    15.24    15.24    15.24    15.24    15.24
42715
42716      BUILDHGT TRU1389         15.24    15.24    15.24    15.24    15.24    15.24
42717      BUILDHGT TRU1389         15.24    15.24    15.24    15.24    15.24    15.24
42718      BUILDHGT TRU1389         15.24    15.24    15.24    15.24    15.24    15.24
42719      BUILDHGT TRU1389         15.24    15.24    15.24    15.24    15.24    15.24
42720      BUILDHGT TRU1389         15.24    15.24    15.24    15.24    15.24    15.24
42721      BUILDHGT TRU1389         15.24    15.24    15.24    15.24    15.24    15.24
42722
42723      BUILDHGT TRU1390         15.24    15.24    15.24    15.24    15.24    15.24
42724      BUILDHGT TRU1390         15.24    15.24    15.24    15.24    15.24    15.24
42725      BUILDHGT TRU1390         15.24    15.24    15.24    15.24    15.24    15.24
42726      BUILDHGT TRU1390         15.24    15.24    15.24    15.24    15.24    15.24
42727      BUILDHGT TRU1390         15.24    15.24    15.24    15.24    15.24    15.24
42728      BUILDHGT TRU1390         15.24    15.24    15.24    15.24    15.24    15.24
42729
42730      BUILDHGT TRU1391         15.24    15.24    15.24    15.24    15.24    15.24
42731      BUILDHGT TRU1391         15.24    15.24    15.24    15.24    15.24    15.24
42732      BUILDHGT TRU1391         15.24    15.24    15.24    15.24    15.24    15.24
42733      BUILDHGT TRU1391         15.24    15.24    15.24    15.24    15.24    15.24
42734      BUILDHGT TRU1391         15.24    15.24    15.24    15.24    15.24    15.24
42735      BUILDHGT TRU1391         15.24    15.24    15.24    15.24    15.24    15.24
42736
42737      BUILDHGT TRU1392         15.24    15.24    15.24    15.24    15.24    15.24
42738      BUILDHGT TRU1392         15.24    15.24    15.24    15.24    15.24    15.24
42739      BUILDHGT TRU1392         15.24    15.24    15.24    15.24    15.24    15.24
42740      BUILDHGT TRU1392         15.24    15.24    15.24    15.24    15.24    15.24
42741      BUILDHGT TRU1392         15.24    15.24    15.24    15.24    15.24    15.24
42742      BUILDHGT TRU1392         15.24    15.24    15.24    15.24    15.24    15.24
42743
42744      BUILDHGT TRU1393         15.24    15.24    15.24    15.24    15.24    15.24
42745      BUILDHGT TRU1393         15.24    15.24    15.24    15.24    15.24    15.24
42746      BUILDHGT TRU1393         15.24    15.24    15.24    15.24    15.24    15.24
42747      BUILDHGT TRU1393         15.24    15.24    15.24    15.24    15.24    15.24
42748      BUILDHGT TRU1393         15.24    15.24    15.24    15.24    15.24    15.24
42749      BUILDHGT TRU1393         15.24    15.24    15.24    15.24    15.24    15.24
42750
42751      BUILDHGT TRU1394         15.24    15.24    15.24    15.24    15.24    15.24
42752      BUILDHGT TRU1394         15.24    15.24    15.24    15.24    15.24    15.24
42753      BUILDHGT TRU1394         15.24    15.24    15.24    15.24    15.24    15.24
42754      BUILDHGT TRU1394         15.24    15.24    15.24    15.24    15.24    15.24
42755      BUILDHGT TRU1394         15.24    15.24    15.24    15.24    15.24    15.24
42756      BUILDHGT TRU1394         15.24    15.24    15.24    15.24    15.24    15.24
42757
42758      BUILDHGT TRU1395         15.24    15.24    15.24    15.24    15.24    15.24
42759      BUILDHGT TRU1395         15.24    15.24    15.24    15.24    15.24    15.24
42760      BUILDHGT TRU1395         15.24    15.24    15.24    15.24    15.24    15.24
42761      BUILDHGT TRU1395         15.24    15.24    15.24    15.24    15.24    15.24
42762      BUILDHGT TRU1395         15.24    15.24    15.24    15.24    15.24    15.24
42763      BUILDHGT TRU1395         15.24    15.24    15.24    15.24    15.24    15.24
42764
42765      BUILDHGT TRU1396         15.24    15.24    15.24    15.24    15.24    15.24
42766      BUILDHGT TRU1396         15.24    15.24    15.24    15.24    15.24    15.24
42767      BUILDHGT TRU1396         15.24    15.24    15.24    15.24    15.24    15.24
```

```
42768      BUILDHGT TRU1396          15.24    15.24    15.24    15.24    15.24    15.24
42769      BUILDHGT TRU1396          15.24    15.24    15.24    15.24    15.24    15.24
42770      BUILDHGT TRU1396          15.24    15.24    15.24    15.24    15.24    15.24
42771
42772      BUILDHGT TRU1397          15.24    15.24    15.24    15.24    15.24    15.24
42773      BUILDHGT TRU1397          15.24    15.24    15.24    15.24    15.24    15.24
42774      BUILDHGT TRU1397          15.24    15.24    15.24    15.24    15.24    15.24
42775      BUILDHGT TRU1397          15.24    15.24    15.24    15.24    15.24    15.24
42776      BUILDHGT TRU1397          15.24    15.24    15.24    15.24    15.24    15.24
42777      BUILDHGT TRU1397          15.24    15.24    15.24    15.24    15.24    15.24
42778
42779      BUILDHGT TRU1398          15.24    15.24    15.24    15.24    15.24    15.24
42780      BUILDHGT TRU1398          15.24    15.24    15.24    15.24    15.24    15.24
42781      BUILDHGT TRU1398          15.24    15.24    15.24    15.24    15.24    15.24
42782      BUILDHGT TRU1398          15.24    15.24    15.24    15.24    15.24    15.24
42783      BUILDHGT TRU1398          15.24    15.24    15.24    15.24    15.24    15.24
42784      BUILDHGT TRU1398          15.24    15.24    15.24    15.24    15.24    15.24
42785
42786      BUILDHGT TRU1399          15.24    15.24    15.24    15.24    15.24    15.24
42787      BUILDHGT TRU1399          15.24    15.24    15.24    15.24    15.24    15.24
42788      BUILDHGT TRU1399          15.24    15.24    15.24    15.24    15.24    15.24
42789      BUILDHGT TRU1399          15.24    15.24    15.24    15.24    15.24    15.24
42790      BUILDHGT TRU1399          15.24    15.24    15.24    15.24    15.24    15.24
42791      BUILDHGT TRU1399          15.24    15.24    15.24    15.24    15.24    15.24
42792
42793      BUILDHGT TRU1400          15.24    15.24    15.24    15.24    15.24    15.24
42794      BUILDHGT TRU1400          15.24    15.24    15.24    15.24    15.24    15.24
42795      BUILDHGT TRU1400          15.24    15.24    15.24    15.24    15.24    15.24
42796      BUILDHGT TRU1400          15.24    15.24    15.24    15.24    15.24    15.24
42797      BUILDHGT TRU1400          15.24    15.24    15.24    15.24    15.24    15.24
42798      BUILDHGT TRU1400          15.24    15.24    15.24    15.24    15.24    15.24
42799
42800      BUILDHGT TRU1401          15.24    15.24    15.24    15.24    15.24    15.24
42801      BUILDHGT TRU1401          15.24    15.24    15.24    15.24    15.24    15.24
42802      BUILDHGT TRU1401          15.24    15.24    15.24    15.24    15.24    15.24
42803      BUILDHGT TRU1401          15.24    15.24    15.24    15.24    15.24    15.24
42804      BUILDHGT TRU1401          15.24    15.24    15.24    15.24    15.24    15.24
42805      BUILDHGT TRU1401          15.24    15.24    15.24    15.24    15.24    15.24
42806
42807      BUILDHGT TRU1402          15.24    15.24    15.24    15.24    15.24    15.24
42808      BUILDHGT TRU1402          15.24    15.24    15.24    15.24    15.24    15.24
42809      BUILDHGT TRU1402          15.24    15.24    15.24    15.24    15.24    15.24
42810      BUILDHGT TRU1402          15.24    15.24    15.24    15.24    15.24    15.24
42811      BUILDHGT TRU1402          15.24    15.24    15.24    15.24    15.24    15.24
42812      BUILDHGT TRU1402          15.24    15.24    15.24    15.24    15.24    15.24
42813
42814      BUILDHGT TRU1403          15.24    15.24    15.24    15.24    15.24    15.24
42815      BUILDHGT TRU1403          15.24    15.24    15.24    15.24    15.24    15.24
42816      BUILDHGT TRU1403          15.24    15.24    15.24    15.24    15.24    15.24
42817      BUILDHGT TRU1403          15.24    15.24    15.24    15.24    15.24    15.24
42818      BUILDHGT TRU1403          15.24    15.24    15.24    15.24    15.24    15.24
42819      BUILDHGT TRU1403          15.24    15.24    15.24    15.24    15.24    15.24
42820
42821      BUILDHGT TRU1404          15.24    15.24    15.24    15.24    15.24    15.24
42822      BUILDHGT TRU1404          15.24    15.24    15.24    15.24    15.24    15.24
42823      BUILDHGT TRU1404          15.24    15.24    15.24    15.24    15.24    15.24
42824      BUILDHGT TRU1404          15.24    15.24    15.24    15.24    15.24    15.24
42825      BUILDHGT TRU1404          15.24    15.24    15.24    15.24    15.24    15.24
42826      BUILDHGT TRU1404          15.24    15.24    15.24    15.24    15.24    15.24
42827
42828      BUILDHGT TRU1405          15.24    15.24    15.24    15.24    15.24    15.24
42829      BUILDHGT TRU1405          15.24    15.24    15.24    15.24    15.24    15.24
42830      BUILDHGT TRU1405          15.24    15.24    15.24    15.24    15.24    15.24
42831      BUILDHGT TRU1405          15.24    15.24    15.24    15.24    15.24    15.24
42832      BUILDHGT TRU1405          15.24    15.24    15.24    15.24    15.24    15.24
42833      BUILDHGT TRU1405          15.24    15.24    15.24    15.24    15.24    15.24
```

```
42834
42835      BUILDHGT TRU1406         15.24    15.24    15.24    15.24    15.24    15.24
42836      BUILDHGT TRU1406         15.24    15.24    15.24    15.24    15.24    15.24
42837      BUILDHGT TRU1406         15.24    15.24    15.24    15.24    15.24    15.24
42838      BUILDHGT TRU1406         15.24    15.24    15.24    15.24    15.24    15.24
42839      BUILDHGT TRU1406         15.24    15.24    15.24    15.24    15.24    15.24
42840      BUILDHGT TRU1406         15.24    15.24    15.24    15.24    15.24    15.24
42841
42842      BUILDHGT TRU1407         15.24    15.24    15.24    15.24    15.24    15.24
42843      BUILDHGT TRU1407         15.24    15.24    15.24    15.24    15.24    15.24
42844      BUILDHGT TRU1407         15.24    15.24    15.24    15.24    15.24    15.24
42845      BUILDHGT TRU1407         15.24    15.24    15.24    15.24    15.24    15.24
42846      BUILDHGT TRU1407         15.24    15.24    15.24    15.24    15.24    15.24
42847      BUILDHGT TRU1407         15.24    15.24    15.24    15.24    15.24    15.24
42848
42849      BUILDHGT TRU1408         15.24    15.24    15.24    15.24    15.24    15.24
42850      BUILDHGT TRU1408         15.24    15.24    15.24    15.24    15.24    15.24
42851      BUILDHGT TRU1408         15.24    15.24    15.24    15.24    15.24    15.24
42852      BUILDHGT TRU1408         15.24    15.24    15.24    15.24    15.24    15.24
42853      BUILDHGT TRU1408         15.24    15.24    15.24    15.24    15.24    15.24
42854      BUILDHGT TRU1408         15.24    15.24    15.24    15.24    15.24    15.24
42855
42856      BUILDHGT TRU1409         15.24    15.24    15.24    15.24    15.24    15.24
42857      BUILDHGT TRU1409         15.24    15.24    15.24    15.24    15.24    15.24
42858      BUILDHGT TRU1409         15.24    15.24    15.24    15.24    15.24    15.24
42859      BUILDHGT TRU1409         15.24    15.24    15.24    15.24    15.24    15.24
42860      BUILDHGT TRU1409         15.24    15.24    15.24    15.24    15.24    15.24
42861      BUILDHGT TRU1409         15.24    15.24    15.24    15.24    15.24    15.24
42862
42863      BUILDHGT TRU1410         15.24    15.24    15.24    15.24    15.24    15.24
42864      BUILDHGT TRU1410         15.24    15.24    15.24    15.24    15.24    15.24
42865      BUILDHGT TRU1410         15.24    15.24    15.24    15.24    15.24    15.24
42866      BUILDHGT TRU1410         15.24    15.24    15.24    15.24    15.24    15.24
42867      BUILDHGT TRU1410         15.24    15.24    15.24    15.24    15.24    15.24
42868      BUILDHGT TRU1410         15.24    15.24    15.24    15.24    15.24    15.24
42869
42870      BUILDHGT TRU1411         15.24    15.24    15.24    15.24    15.24    15.24
42871      BUILDHGT TRU1411         15.24    15.24    15.24    15.24    15.24    15.24
42872      BUILDHGT TRU1411         15.24    15.24    15.24    15.24    15.24    15.24
42873      BUILDHGT TRU1411         15.24    15.24    15.24    15.24    15.24    15.24
42874      BUILDHGT TRU1411         15.24    15.24    15.24    15.24    15.24    15.24
42875      BUILDHGT TRU1411         15.24    15.24    15.24    15.24    15.24    15.24
42876
42877      BUILDHGT TRU1412         15.24    15.24    15.24    15.24    15.24    15.24
42878      BUILDHGT TRU1412         15.24    15.24    15.24    15.24    15.24    15.24
42879      BUILDHGT TRU1412         15.24    15.24    15.24    15.24    15.24    15.24
42880      BUILDHGT TRU1412         15.24    15.24    15.24    15.24    15.24    15.24
42881      BUILDHGT TRU1412         15.24    15.24    15.24    15.24    15.24    15.24
42882      BUILDHGT TRU1412         15.24    15.24    15.24    15.24    15.24    15.24
42883
42884      BUILDHGT TRU1413         15.24    15.24    15.24    15.24    15.24    15.24
42885      BUILDHGT TRU1413         15.24    15.24    15.24    15.24    15.24    15.24
42886      BUILDHGT TRU1413         15.24    15.24    15.24    15.24    15.24    15.24
42887      BUILDHGT TRU1413         15.24    15.24    15.24    15.24    15.24    15.24
42888      BUILDHGT TRU1413         15.24    15.24    15.24    15.24    15.24    15.24
42889      BUILDHGT TRU1413         15.24    15.24    15.24    15.24    15.24    15.24
42890
42891      BUILDHGT TRU1414         15.24    15.24    15.24    15.24    15.24    15.24
42892      BUILDHGT TRU1414         15.24    15.24    15.24    15.24    15.24    15.24
42893      BUILDHGT TRU1414         15.24    15.24    15.24    15.24    15.24    15.24
42894      BUILDHGT TRU1414         15.24    15.24    15.24    15.24    15.24    15.24
42895      BUILDHGT TRU1414         15.24    15.24    15.24    15.24    15.24    15.24
42896      BUILDHGT TRU1414         15.24    15.24    15.24    15.24    15.24    15.24
42897
42898      BUILDHGT TRU1415         15.24    15.24    15.24    15.24    15.24    15.24
42899      BUILDHGT TRU1415         15.24    15.24    15.24    15.24    15.24    15.24
```

```
42900      BUILDHGT TRU1415         15.24    15.24    15.24    15.24    15.24    15.24
42901      BUILDHGT TRU1415         15.24    15.24    15.24    15.24    15.24    15.24
42902      BUILDHGT TRU1415         15.24    15.24    15.24    15.24    15.24    15.24
42903      BUILDHGT TRU1415         15.24    15.24    15.24    15.24    15.24    15.24
42904
42905      BUILDHGT TRU1416         15.24    15.24    15.24    15.24    15.24    15.24
42906      BUILDHGT TRU1416         15.24    15.24    15.24    15.24    15.24    15.24
42907      BUILDHGT TRU1416         15.24    15.24    15.24    15.24    15.24    15.24
42908      BUILDHGT TRU1416         15.24    15.24    15.24    15.24    15.24    15.24
42909      BUILDHGT TRU1416         15.24    15.24    15.24    15.24    15.24    15.24
42910      BUILDHGT TRU1416         15.24    15.24    15.24    15.24    15.24    15.24
42911
42912      BUILDHGT TRU1417         15.24    15.24    15.24    15.24    15.24    15.24
42913      BUILDHGT TRU1417         15.24    15.24    15.24    15.24    15.24    15.24
42914      BUILDHGT TRU1417         15.24    15.24    15.24    15.24    15.24    15.24
42915      BUILDHGT TRU1417         15.24    15.24    15.24    15.24    15.24    15.24
42916      BUILDHGT TRU1417         15.24    15.24    15.24    15.24    15.24    15.24
42917      BUILDHGT TRU1417         15.24    15.24    15.24    15.24    15.24    15.24
42918
42919      BUILDHGT TRU1418         15.24    15.24    15.24    15.24    15.24    15.24
42920      BUILDHGT TRU1418         15.24    15.24    15.24    15.24    15.24    15.24
42921      BUILDHGT TRU1418         15.24    15.24    15.24    15.24    15.24    15.24
42922      BUILDHGT TRU1418         15.24    15.24    15.24    15.24    15.24    15.24
42923      BUILDHGT TRU1418         15.24    15.24    15.24    15.24    15.24    15.24
42924      BUILDHGT TRU1418         15.24    15.24    15.24    15.24    15.24    15.24
42925
42926      BUILDHGT TRU1419         15.24    15.24    15.24    15.24    15.24    15.24
42927      BUILDHGT TRU1419         15.24    15.24    15.24    15.24    15.24    15.24
42928      BUILDHGT TRU1419         15.24    15.24    15.24    15.24    15.24    15.24
42929      BUILDHGT TRU1419         15.24    15.24    15.24    15.24    15.24    15.24
42930      BUILDHGT TRU1419         15.24    15.24    15.24    15.24    15.24    15.24
42931      BUILDHGT TRU1419         15.24    15.24    15.24    15.24    15.24    15.24
42932
42933      BUILDHGT TRU1420         15.24    15.24    15.24    15.24    15.24    15.24
42934      BUILDHGT TRU1420         15.24    15.24    15.24    15.24    15.24    15.24
42935      BUILDHGT TRU1420         15.24    15.24    15.24    15.24    15.24    15.24
42936      BUILDHGT TRU1420         15.24    15.24    15.24    15.24    15.24    15.24
42937      BUILDHGT TRU1420         15.24    15.24    15.24    15.24    15.24    15.24
42938      BUILDHGT TRU1420         15.24    15.24    15.24    15.24    15.24    15.24
42939
42940      BUILDHGT TRU1421         15.24    15.24    15.24    15.24    15.24    15.24
42941      BUILDHGT TRU1421         15.24    15.24    15.24    15.24    15.24    15.24
42942      BUILDHGT TRU1421         15.24    15.24    15.24    15.24    15.24    15.24
42943      BUILDHGT TRU1421         15.24    15.24    15.24    15.24    15.24    15.24
42944      BUILDHGT TRU1421         15.24    15.24    15.24    15.24    15.24    15.24
42945      BUILDHGT TRU1421         15.24    15.24    15.24    15.24    15.24    15.24
42946
42947      BUILDHGT TRU1422         15.24    15.24    15.24    15.24    15.24    15.24
42948      BUILDHGT TRU1422         15.24    15.24    15.24    15.24    15.24    15.24
42949      BUILDHGT TRU1422         15.24    15.24    15.24    15.24    15.24    15.24
42950      BUILDHGT TRU1422         15.24    15.24    15.24    15.24    15.24    15.24
42951      BUILDHGT TRU1422         15.24    15.24    15.24    15.24    15.24    15.24
42952      BUILDHGT TRU1422         15.24    15.24    15.24    15.24    15.24    15.24
42953
42954      BUILDHGT TRU1423         15.24    15.24    15.24    15.24    15.24    15.24
42955      BUILDHGT TRU1423         15.24    15.24    15.24    15.24    15.24    15.24
42956      BUILDHGT TRU1423         15.24    15.24    15.24    15.24    15.24    15.24
42957      BUILDHGT TRU1423         15.24    15.24    15.24    15.24    15.24    15.24
42958      BUILDHGT TRU1423         15.24    15.24    15.24    15.24    15.24    15.24
42959      BUILDHGT TRU1423         15.24    15.24    15.24    15.24    15.24    15.24
42960
42961      BUILDHGT TRU1424         15.24    15.24    15.24    15.24    15.24    15.24
42962      BUILDHGT TRU1424         15.24    15.24    15.24    15.24    15.24    15.24
42963      BUILDHGT TRU1424         15.24    15.24    15.24    15.24    15.24    15.24
42964      BUILDHGT TRU1424         15.24    15.24    15.24    15.24    15.24    15.24
42965      BUILDHGT TRU1424         15.24    15.24    15.24    15.24    15.24    15.24
```

```
42966      BUILDHGT TRU1424         15.24    15.24    15.24    15.24    15.24    15.24
42967
42968      BUILDHGT TRU1425         15.24    15.24    15.24    15.24    15.24    15.24
42969      BUILDHGT TRU1425         15.24    15.24    15.24    15.24    15.24    15.24
42970      BUILDHGT TRU1425         15.24    15.24    15.24    15.24    15.24    15.24
42971      BUILDHGT TRU1425         15.24    15.24    15.24    15.24    15.24    15.24
42972      BUILDHGT TRU1425         15.24    15.24    15.24    15.24    15.24    15.24
42973      BUILDHGT TRU1425         15.24    15.24    15.24    15.24    15.24    15.24
42974
42975      BUILDHGT TRU1426         15.24    15.24    15.24    15.24    15.24    15.24
42976      BUILDHGT TRU1426         15.24    15.24    15.24    15.24    15.24    15.24
42977      BUILDHGT TRU1426         15.24    15.24    15.24    15.24    15.24    15.24
42978      BUILDHGT TRU1426         15.24    15.24    15.24    15.24    15.24    15.24
42979      BUILDHGT TRU1426         15.24    15.24    15.24    15.24    15.24    15.24
42980      BUILDHGT TRU1426         15.24    15.24    15.24    15.24    15.24    15.24
42981
42982      BUILDHGT TRU1427         15.24    15.24    15.24    15.24    15.24    15.24
42983      BUILDHGT TRU1427         15.24    15.24    15.24    15.24    15.24    15.24
42984      BUILDHGT TRU1427         15.24    15.24    15.24    15.24    15.24    15.24
42985      BUILDHGT TRU1427         15.24    15.24    15.24    15.24    15.24    15.24
42986      BUILDHGT TRU1427         15.24    15.24    15.24    15.24    15.24    15.24
42987      BUILDHGT TRU1427         15.24    15.24    15.24    15.24    15.24    15.24
42988
42989      BUILDHGT TRU1428         15.24    15.24    15.24    15.24    15.24    15.24
42990      BUILDHGT TRU1428         15.24    15.24    15.24    15.24    15.24    15.24
42991      BUILDHGT TRU1428         15.24    15.24    15.24    15.24    15.24    15.24
42992      BUILDHGT TRU1428         15.24    15.24    15.24    15.24    15.24    15.24
42993      BUILDHGT TRU1428         15.24    15.24    15.24    15.24    15.24    15.24
42994      BUILDHGT TRU1428         15.24    15.24    15.24    15.24    15.24    15.24
42995
42996      BUILDHGT TRU1429         15.24    15.24    15.24    15.24    15.24    15.24
42997      BUILDHGT TRU1429         15.24    15.24    15.24    15.24    15.24    15.24
42998      BUILDHGT TRU1429         15.24    15.24    15.24    15.24    15.24    15.24
42999      BUILDHGT TRU1429         15.24    15.24    15.24    15.24    15.24    15.24
43000      BUILDHGT TRU1429         15.24    15.24    15.24    15.24    15.24    15.24
43001      BUILDHGT TRU1429         15.24    15.24    15.24    15.24    15.24    15.24
43002
43003      BUILDHGT TRU1430         15.24    15.24    15.24    15.24    15.24    15.24
43004      BUILDHGT TRU1430         15.24    15.24    15.24    15.24    15.24    15.24
43005      BUILDHGT TRU1430         15.24    15.24    15.24    15.24    15.24    15.24
43006      BUILDHGT TRU1430         15.24    15.24    15.24    15.24    15.24    15.24
43007      BUILDHGT TRU1430         15.24    15.24    15.24    15.24    15.24    15.24
43008      BUILDHGT TRU1430         15.24    15.24    15.24    15.24    15.24    15.24
43009
43010      BUILDHGT TRU1431         15.24    15.24    15.24    15.24    15.24    15.24
43011      BUILDHGT TRU1431         15.24    15.24    15.24    15.24    15.24    15.24
43012      BUILDHGT TRU1431         15.24    15.24    15.24    15.24    15.24    15.24
43013      BUILDHGT TRU1431         15.24    15.24    15.24    15.24    15.24    15.24
43014      BUILDHGT TRU1431         15.24    15.24    15.24    15.24    15.24    15.24
43015      BUILDHGT TRU1431         15.24    15.24    15.24    15.24    15.24    15.24
43016
43017      BUILDHGT TRU1432         15.24    15.24    15.24    15.24    15.24    15.24
43018      BUILDHGT TRU1432         15.24    15.24    15.24    15.24    15.24    15.24
43019      BUILDHGT TRU1432         15.24    15.24    15.24    15.24    15.24    15.24
43020      BUILDHGT TRU1432         15.24    15.24    15.24    15.24    15.24    15.24
43021      BUILDHGT TRU1432         15.24    15.24    15.24    15.24    15.24    15.24
43022      BUILDHGT TRU1432         15.24    15.24    15.24    15.24    15.24    15.24
43023
43024      BUILDHGT TRU1433         15.24    15.24    15.24    15.24    15.24    15.24
43025      BUILDHGT TRU1433         15.24    15.24    15.24    15.24    15.24    15.24
43026      BUILDHGT TRU1433         15.24    15.24    15.24    15.24    15.24    15.24
43027      BUILDHGT TRU1433         15.24    15.24    15.24    15.24    15.24    15.24
43028      BUILDHGT TRU1433         15.24    15.24    15.24    15.24    15.24    15.24
43029      BUILDHGT TRU1433         15.24    15.24    15.24    15.24    15.24    15.24
43030
43031      BUILDHGT TRU1434         15.24    15.24    15.24    15.24    15.24    15.24
```

```
43032      BUILDHGT TRU1434          15.24    15.24    15.24    15.24    15.24    15.24
43033      BUILDHGT TRU1434          15.24    15.24    15.24    15.24    15.24    15.24
43034      BUILDHGT TRU1434          15.24    15.24    15.24    15.24    15.24    15.24
43035      BUILDHGT TRU1434          15.24    15.24    15.24    15.24    15.24    15.24
43036      BUILDHGT TRU1434          15.24    15.24    15.24    15.24    15.24    15.24
43037
43038      BUILDHGT TRU1435          15.24    15.24    15.24    15.24    15.24    15.24
43039      BUILDHGT TRU1435          15.24    15.24    15.24    15.24    15.24    15.24
43040      BUILDHGT TRU1435          15.24    15.24    15.24    15.24    15.24    15.24
43041      BUILDHGT TRU1435          15.24    15.24    15.24    15.24    15.24    15.24
43042      BUILDHGT TRU1435          15.24    15.24    15.24    15.24    15.24    15.24
43043      BUILDHGT TRU1435          15.24    15.24    15.24    15.24    15.24    15.24
43044
43045      BUILDHGT TRU1436          15.24    15.24    15.24    15.24    15.24    15.24
43046      BUILDHGT TRU1436          15.24    15.24    15.24    15.24    15.24    15.24
43047      BUILDHGT TRU1436          15.24    15.24    15.24    15.24    15.24    15.24
43048      BUILDHGT TRU1436          15.24    15.24    15.24    15.24    15.24    15.24
43049      BUILDHGT TRU1436          15.24    15.24    15.24    15.24    15.24    15.24
43050      BUILDHGT TRU1436          15.24    15.24    15.24    15.24    15.24    15.24
43051
43052      BUILDHGT TRU1437          15.24    15.24    15.24    15.24    15.24    15.24
43053      BUILDHGT TRU1437          15.24    15.24    15.24    15.24    15.24    15.24
43054      BUILDHGT TRU1437          15.24    15.24    15.24    15.24    15.24    15.24
43055      BUILDHGT TRU1437          15.24    15.24    15.24    15.24    15.24    15.24
43056      BUILDHGT TRU1437          15.24    15.24    15.24    15.24    15.24    15.24
43057      BUILDHGT TRU1437          15.24    15.24    15.24    15.24    15.24    15.24
43058
43059      BUILDHGT TRU1438          15.24    15.24    15.24    15.24    15.24    15.24
43060      BUILDHGT TRU1438          15.24    15.24    15.24    15.24    15.24    15.24
43061      BUILDHGT TRU1438          15.24    15.24    15.24    15.24    15.24    15.24
43062      BUILDHGT TRU1438          15.24    15.24    15.24    15.24    15.24    15.24
43063      BUILDHGT TRU1438          15.24    15.24    15.24    15.24    15.24    15.24
43064      BUILDHGT TRU1438          15.24    15.24    15.24    15.24    15.24    15.24
43065
43066      BUILDHGT TRU1439          15.24    15.24    15.24    15.24    15.24    15.24
43067      BUILDHGT TRU1439          15.24    15.24    15.24    15.24    15.24    15.24
43068      BUILDHGT TRU1439          15.24    15.24    15.24    15.24    15.24    15.24
43069      BUILDHGT TRU1439          15.24    15.24    15.24    15.24    15.24    15.24
43070      BUILDHGT TRU1439          15.24    15.24    15.24    15.24    15.24    15.24
43071      BUILDHGT TRU1439          15.24    15.24    15.24    15.24    15.24    15.24
43072
43073      BUILDHGT TTP1             15.24    15.24    15.24    15.24    15.24    15.24
43074      BUILDHGT TTP1             15.24     0.00     0.00    15.24    15.24    15.24
43075      BUILDHGT TTP1             15.24    15.24    15.24    15.24    15.24    15.24
43076      BUILDHGT TTP1             15.24    15.24    15.24    15.24    15.24    15.24
43077      BUILDHGT TTP1             15.24     0.00     0.00    15.24    15.24    15.24
43078      BUILDHGT TTP1             15.24    15.24    15.24    15.24    15.24    15.24
43079
43080      BUILDHGT TTP2             15.24    15.24    15.24    15.24    15.24    15.24
43081      BUILDHGT TTP2             15.24     0.00     0.00    15.24    15.24    15.24
43082      BUILDHGT TTP2             15.24    15.24    15.24    15.24    15.24    15.24
43083      BUILDHGT TTP2             15.24    15.24    15.24    15.24    15.24    15.24
43084      BUILDHGT TTP2             15.24     0.00     0.00    15.24    15.24    15.24
43085      BUILDHGT TTP2             15.24    15.24    15.24    15.24    15.24    15.24
43086
43087      BUILDHGT TTP3             15.24    15.24    15.24    15.24    15.24    15.24
43088      BUILDHGT TTP3             15.24     0.00     0.00    15.24    15.24    15.24
43089      BUILDHGT TTP3             15.24    15.24    15.24    15.24    15.24    15.24
43090      BUILDHGT TTP3             15.24    15.24    15.24    15.24    15.24    15.24
43091      BUILDHGT TTP3             15.24     0.00     0.00    15.24    15.24    15.24
43092      BUILDHGT TTP3             15.24    15.24    15.24    15.24    15.24    15.24
43093
43094      BUILDHGT TTP4             15.24    15.24    15.24    15.24    15.24    15.24
43095      BUILDHGT TTP4             15.24     0.00     0.00    15.24    15.24    15.24
43096      BUILDHGT TTP4             15.24    15.24    15.24    15.24    15.24    15.24
43097      BUILDHGT TTP4             15.24    15.24    15.24    15.24    15.24    15.24
```

```
43098      BUILDHGT TTP4            15.24     0.00     0.00    15.24    15.24    15.24
43099      BUILDHGT TTP4            15.24    15.24    15.24    15.24    15.24    15.24
43100
43101      BUILDHGT TTP5            15.24    15.24    15.24    15.24    15.24    15.24
43102      BUILDHGT TTP5            15.24     0.00     0.00    15.24    15.24    15.24
43103      BUILDHGT TTP5            15.24    15.24    15.24    15.24    15.24    15.24
43104      BUILDHGT TTP5            15.24    15.24    15.24    15.24    15.24    15.24
43105      BUILDHGT TTP5            15.24     0.00     0.00    15.24    15.24    15.24
43106      BUILDHGT TTP5            15.24    15.24    15.24    15.24    15.24    15.24
43107
43108      BUILDHGT TTP6            15.24    15.24    15.24    15.24    15.24    15.24
43109      BUILDHGT TTP6            15.24     0.00     0.00    15.24    15.24    15.24
43110      BUILDHGT TTP6            15.24    15.24    15.24    15.24    15.24    15.24
43111      BUILDHGT TTP6            15.24    15.24    15.24    15.24    15.24    15.24
43112      BUILDHGT TTP6            15.24     0.00     0.00    15.24    15.24    15.24
43113      BUILDHGT TTP6            15.24    15.24    15.24    15.24    15.24    15.24
43114
43115      BUILDHGT TTP7            15.24    15.24    15.24    15.24    15.24    15.24
43116      BUILDHGT TTP7            15.24     0.00     0.00    15.24    15.24    15.24
43117      BUILDHGT TTP7            15.24    15.24    15.24    15.24    15.24    15.24
43118      BUILDHGT TTP7            15.24    15.24    15.24    15.24    15.24    15.24
43119      BUILDHGT TTP7            15.24     0.00     0.00    15.24    15.24    15.24
43120      BUILDHGT TTP7            15.24    15.24    15.24    15.24    15.24    15.24
43121
43122      BUILDHGT TTP8            15.24    15.24    15.24    15.24    15.24    15.24
43123      BUILDHGT TTP8            15.24     0.00     0.00    15.24    15.24    15.24
43124      BUILDHGT TTP8            15.24    15.24    15.24    15.24    15.24    15.24
43125      BUILDHGT TTP8            15.24    15.24    15.24    15.24    15.24    15.24
43126      BUILDHGT TTP8            15.24     0.00     0.00    15.24    15.24    15.24
43127      BUILDHGT TTP8            15.24    15.24    15.24    15.24    15.24    15.24
43128
43129      BUILDHGT TTP9            15.24    15.24    15.24    15.24    15.24    15.24
43130      BUILDHGT TTP9            15.24     0.00     0.00    15.24    15.24    15.24
43131      BUILDHGT TTP9            15.24    15.24    15.24    15.24    15.24    15.24
43132      BUILDHGT TTP9            15.24    15.24    15.24    15.24    15.24    15.24
43133      BUILDHGT TTP9            15.24     0.00     0.00    15.24    15.24    15.24
43134      BUILDHGT TTP9            15.24    15.24    15.24    15.24    15.24    15.24
43135
43136      BUILDHGT TTP10           15.24    15.24    15.24    15.24    15.24    15.24
43137      BUILDHGT TTP10           15.24    15.24     0.00     0.00    15.24    15.24
43138      BUILDHGT TTP10           15.24    15.24    15.24     0.00     0.00     0.00
43139      BUILDHGT TTP10           15.24    15.24    15.24    15.24    15.24    15.24
43140      BUILDHGT TTP10           15.24    15.24    15.24    15.24    15.24    15.24
43141      BUILDHGT TTP10           15.24    15.24    15.24     0.00     0.00     0.00
43142
43143      BUILDHGT TTP11           15.24    15.24    15.24    15.24    15.24    15.24
43144      BUILDHGT TTP11           15.24    15.24     0.00     0.00    15.24    15.24
43145      BUILDHGT TTP11           15.24    15.24    15.24     0.00     0.00     0.00
43146      BUILDHGT TTP11           15.24    15.24    15.24    15.24    15.24    15.24
43147      BUILDHGT TTP11           15.24    15.24    15.24    15.24    15.24    15.24
43148      BUILDHGT TTP11           15.24    15.24    15.24     0.00     0.00     0.00
43149
43150      BUILDHGT TTP12           15.24    15.24    15.24    15.24    15.24    15.24
43151      BUILDHGT TTP12           15.24    15.24    15.24     0.00    15.24    15.24
43152      BUILDHGT TTP12           15.24    15.24    15.24     0.00     0.00     0.00
43153      BUILDHGT TTP12           15.24    15.24    15.24    15.24    15.24    15.24
43154      BUILDHGT TTP12           15.24    15.24    15.24    15.24    15.24    15.24
43155      BUILDHGT TTP12           15.24    15.24    15.24     0.00     0.00     0.00
43156
43157      BUILDHGT TTP13           15.24    15.24    15.24    15.24    15.24    15.24
43158      BUILDHGT TTP13           15.24    15.24    15.24     0.00    15.24    15.24
43159      BUILDHGT TTP13           15.24    15.24    15.24     0.00     0.00     0.00
43160      BUILDHGT TTP13           15.24    15.24    15.24    15.24    15.24    15.24
43161      BUILDHGT TTP13           15.24    15.24    15.24    15.24    15.24    15.24
43162      BUILDHGT TTP13           15.24    15.24    15.24     0.00     0.00     0.00
43163
```

```
43164      BUILDHGT TTP14          15.24    15.24    15.24    15.24    15.24    15.24
43165      BUILDHGT TTP14          15.24    15.24    15.24    15.24    15.24    15.24
43166      BUILDHGT TTP14          15.24    15.24    15.24     0.00     0.00     0.00
43167      BUILDHGT TTP14          15.24    15.24    15.24    15.24    15.24    15.24
43168      BUILDHGT TTP14          15.24    15.24    15.24    15.24    15.24    15.24
43169      BUILDHGT TTP14          15.24    15.24    15.24     0.00     0.00     0.00
43170
43171      BUILDHGT TTP15          15.24    15.24    15.24    15.24    15.24    15.24
43172      BUILDHGT TTP15          15.24    15.24    15.24    15.24    15.24    15.24
43173      BUILDHGT TTP15          15.24    15.24    15.24     0.00     0.00     0.00
43174      BUILDHGT TTP15          15.24    15.24    15.24    15.24    15.24    15.24
43175      BUILDHGT TTP15          15.24    15.24    15.24    15.24    15.24    15.24
43176      BUILDHGT TTP15          15.24    15.24    15.24     0.00     0.00     0.00
43177
43178      BUILDHGT TTP16          15.24    15.24    15.24    15.24    15.24    15.24
43179      BUILDHGT TTP16          15.24    15.24    15.24    15.24    15.24    15.24
43180      BUILDHGT TTP16          15.24    15.24    15.24     0.00     0.00     0.00
43181      BUILDHGT TTP16          15.24    15.24    15.24    15.24    15.24    15.24
43182      BUILDHGT TTP16          15.24    15.24    15.24    15.24    15.24    15.24
43183      BUILDHGT TTP16          15.24    15.24    15.24     0.00     0.00     0.00
43184
43185      BUILDHGT TTP17          15.24    15.24    15.24    15.24    15.24    15.24
43186      BUILDHGT TTP17          15.24    15.24    15.24    15.24    15.24    15.24
43187      BUILDHGT TTP17          15.24    15.24    15.24     0.00     0.00     0.00
43188      BUILDHGT TTP17          15.24    15.24    15.24    15.24    15.24    15.24
43189      BUILDHGT TTP17          15.24    15.24    15.24    15.24    15.24    15.24
43190      BUILDHGT TTP17          15.24    15.24    15.24     0.00     0.00     0.00
43191
43192      BUILDHGT TTP18          15.24    15.24    15.24    15.24    15.24    15.24
43193      BUILDHGT TTP18          15.24    15.24    15.24    15.24    15.24    15.24
43194      BUILDHGT TTP18          15.24    15.24    15.24     0.00     0.00     0.00
43195      BUILDHGT TTP18          15.24    15.24    15.24    15.24    15.24    15.24
43196      BUILDHGT TTP18          15.24    15.24    15.24    15.24    15.24    15.24
43197      BUILDHGT TTP18          15.24    15.24    15.24     0.00     0.00     0.00
43198
43199      BUILDHGT TTP19          15.24    15.24    15.24    15.24    15.24    15.24
43200      BUILDHGT TTP19          15.24    15.24    15.24    15.24    15.24    15.24
43201      BUILDHGT TTP19          15.24    15.24    15.24     0.00     0.00     0.00
43202      BUILDHGT TTP19          15.24    15.24    15.24    15.24    15.24    15.24
43203      BUILDHGT TTP19          15.24    15.24    15.24    15.24    15.24    15.24
43204      BUILDHGT TTP19          15.24    15.24    15.24     0.00     0.00     0.00
43205
43206      BUILDHGT TTP20          15.24    15.24    15.24    15.24    15.24    15.24
43207      BUILDHGT TTP20          15.24    15.24    15.24    15.24    15.24    15.24
43208      BUILDHGT TTP20          15.24    15.24    15.24     0.00     0.00     0.00
43209      BUILDHGT TTP20          15.24    15.24    15.24    15.24    15.24    15.24
43210      BUILDHGT TTP20          15.24    15.24    15.24    15.24    15.24    15.24
43211      BUILDHGT TTP20          15.24    15.24    15.24     0.00     0.00     0.00
43212
43213      BUILDHGT TTP21          15.24    15.24    15.24    15.24    15.24    15.24
43214      BUILDHGT TTP21          15.24    15.24    15.24    15.24    15.24    15.24
43215      BUILDHGT TTP21          15.24    15.24     0.00     0.00     0.00     0.00
43216      BUILDHGT TTP21          15.24    15.24    15.24    15.24    15.24    15.24
43217      BUILDHGT TTP21          15.24    15.24    15.24    15.24    15.24    15.24
43218      BUILDHGT TTP21          15.24    15.24     0.00     0.00     0.00     0.00
43219
43220      BUILDHGT TTP22          15.24    15.24    15.24    15.24    15.24    15.24
43221      BUILDHGT TTP22          15.24    15.24    15.24    15.24    15.24    15.24
43222      BUILDHGT TTP22          15.24    15.24     0.00     0.00     0.00     0.00
43223      BUILDHGT TTP22          15.24    15.24    15.24    15.24    15.24    15.24
43224      BUILDHGT TTP22          15.24    15.24    15.24    15.24    15.24    15.24
43225      BUILDHGT TTP22          15.24    15.24     0.00     0.00     0.00     0.00
43226
43227      BUILDHGT TTP23          15.24    15.24    15.24    15.24    15.24    15.24
43228      BUILDHGT TTP23          15.24    15.24    15.24    15.24    15.24    15.24
43229      BUILDHGT TTP23          15.24    15.24     0.00     0.00     0.00     0.00
```

```
43230      BUILDHGT TTP23          15.24    15.24    15.24    15.24    15.24    15.24
43231      BUILDHGT TTP23          15.24    15.24    15.24    15.24    15.24    15.24
43232      BUILDHGT TTP23          15.24    15.24     0.00     0.00     0.00     0.00
43233
43234      BUILDHGT TTP24          15.24    15.24    15.24    15.24    15.24    15.24
43235      BUILDHGT TTP24          15.24    15.24    15.24    15.24    15.24    15.24
43236      BUILDHGT TTP24          15.24    15.24     0.00     0.00     0.00     0.00
43237      BUILDHGT TTP24          15.24    15.24    15.24    15.24    15.24    15.24
43238      BUILDHGT TTP24          15.24    15.24    15.24    15.24    15.24    15.24
43239      BUILDHGT TTP24          15.24    15.24     0.00     0.00     0.00     0.00
43240
43241      BUILDHGT TTP25          15.24    15.24    15.24    15.24    15.24    15.24
43242      BUILDHGT TTP25          15.24    15.24    15.24    15.24    15.24    15.24
43243      BUILDHGT TTP25          15.24    15.24     0.00     0.00     0.00     0.00
43244      BUILDHGT TTP25          15.24    15.24    15.24    15.24    15.24    15.24
43245      BUILDHGT TTP25          15.24    15.24    15.24    15.24    15.24    15.24
43246      BUILDHGT TTP25          15.24    15.24     0.00     0.00     0.00     0.00
43247
43248      BUILDHGT TTP26          15.24    15.24    15.24    15.24    15.24    15.24
43249      BUILDHGT TTP26          15.24    15.24    15.24    15.24    15.24    15.24
43250      BUILDHGT TTP26          15.24    15.24     0.00     0.00     0.00     0.00
43251      BUILDHGT TTP26          15.24    15.24    15.24    15.24    15.24    15.24
43252      BUILDHGT TTP26          15.24    15.24    15.24    15.24    15.24    15.24
43253      BUILDHGT TTP26          15.24    15.24     0.00     0.00     0.00     0.00
43254
43255      BUILDHGT TTP27          15.24    15.24    15.24    15.24    15.24    15.24
43256      BUILDHGT TTP27          15.24    15.24    15.24    15.24    15.24    15.24
43257      BUILDHGT TTP27          15.24    15.24     0.00     0.00     0.00     0.00
43258      BUILDHGT TTP27          15.24    15.24    15.24    15.24    15.24    15.24
43259      BUILDHGT TTP27          15.24    15.24    15.24    15.24    15.24    15.24
43260      BUILDHGT TTP27          15.24    15.24     0.00     0.00     0.00     0.00
43261
43262      BUILDHGT TTP28          15.24    15.24    15.24    15.24    15.24    15.24
43263      BUILDHGT TTP28          15.24    15.24    15.24    15.24    15.24    15.24
43264      BUILDHGT TTP28          15.24    15.24     0.00     0.00     0.00     0.00
43265      BUILDHGT TTP28          15.24    15.24    15.24    15.24    15.24    15.24
43266      BUILDHGT TTP28          15.24    15.24    15.24    15.24    15.24    15.24
43267      BUILDHGT TTP28          15.24    15.24     0.00     0.00     0.00     0.00
43268
43269      BUILDHGT TTP29           0.00    15.24    15.24    15.24    15.24    15.24
43270      BUILDHGT TTP29          15.24    15.24    15.24    15.24    15.24    15.24
43271      BUILDHGT TTP29          15.24    15.24     0.00     0.00     0.00     0.00
43272      BUILDHGT TTP29           0.00    15.24    15.24    15.24    15.24    15.24
43273      BUILDHGT TTP29          15.24    15.24    15.24    15.24    15.24    15.24
43274      BUILDHGT TTP29          15.24    15.24     0.00     0.00     0.00     0.00
43275
43276      BUILDHGT TTP30           0.00    15.24    15.24    15.24    15.24    15.24
43277      BUILDHGT TTP30          15.24    15.24    15.24    15.24    15.24    15.24
43278      BUILDHGT TTP30          15.24    15.24     0.00     0.00     0.00     0.00
43279      BUILDHGT TTP30           0.00    15.24    15.24    15.24    15.24    15.24
43280      BUILDHGT TTP30          15.24    15.24    15.24    15.24    15.24    15.24
43281      BUILDHGT TTP30          15.24    15.24     0.00     0.00     0.00     0.00
43282
43283      BUILDHGT TTP31           0.00    15.24    15.24    15.24    15.24    15.24
43284      BUILDHGT TTP31          15.24    15.24    15.24    15.24    15.24    15.24
43285      BUILDHGT TTP31          15.24    15.24    15.24     0.00     0.00     0.00
43286      BUILDHGT TTP31           0.00    15.24    15.24    15.24    15.24    15.24
43287      BUILDHGT TTP31          15.24    15.24    15.24    15.24    15.24    15.24
43288      BUILDHGT TTP31          15.24    15.24    15.24     0.00     0.00     0.00
43289
43290      BUILDHGT TTP32           0.00    15.24    15.24    15.24    15.24    15.24
43291      BUILDHGT TTP32          15.24    15.24    15.24    15.24    15.24    15.24
43292      BUILDHGT TTP32          15.24    15.24    15.24     0.00     0.00     0.00
43293      BUILDHGT TTP32           0.00    15.24    15.24    15.24    15.24    15.24
43294      BUILDHGT TTP32          15.24    15.24    15.24    15.24    15.24    15.24
43295      BUILDHGT TTP32          15.24    15.24    15.24     0.00     0.00     0.00
```

```
43296
43297      BUILDHGT TTP33           0.00    15.24    15.24    15.24    15.24    15.24
43298      BUILDHGT TTP33          15.24    15.24    15.24    15.24    15.24    15.24
43299      BUILDHGT TTP33          15.24    15.24    15.24     0.00     0.00     0.00
43300      BUILDHGT TTP33           0.00    15.24    15.24    15.24    15.24    15.24
43301      BUILDHGT TTP33          15.24    15.24    15.24    15.24    15.24    15.24
43302      BUILDHGT TTP33          15.24    15.24    15.24     0.00     0.00     0.00
43303
43304      BUILDHGT TTP34           0.00    15.24    15.24    15.24    15.24    15.24
43305      BUILDHGT TTP34          15.24    15.24    15.24    15.24    15.24    15.24
43306      BUILDHGT TTP34          15.24    15.24    15.24     0.00     0.00     0.00
43307      BUILDHGT TTP34           0.00    15.24    15.24    15.24    15.24    15.24
43308      BUILDHGT TTP34          15.24    15.24    15.24    15.24    15.24    15.24
43309      BUILDHGT TTP34          15.24    15.24    15.24     0.00     0.00     0.00
43310
43311      BUILDHGT TTP35           0.00    15.24    15.24    15.24    15.24    15.24
43312      BUILDHGT TTP35          15.24    15.24    15.24    15.24    15.24    15.24
43313      BUILDHGT TTP35          15.24    15.24    15.24     0.00     0.00     0.00
43314      BUILDHGT TTP35           0.00    15.24    15.24    15.24    15.24    15.24
43315      BUILDHGT TTP35          15.24    15.24    15.24    15.24    15.24    15.24
43316      BUILDHGT TTP35          15.24    15.24    15.24     0.00     0.00     0.00
43317
43318      BUILDHGT TTP36           0.00    15.24    15.24    15.24    15.24    15.24
43319      BUILDHGT TTP36          15.24    15.24    15.24    15.24    15.24    15.24
43320      BUILDHGT TTP36          15.24    15.24    15.24     0.00     0.00     0.00
43321      BUILDHGT TTP36           0.00    15.24    15.24    15.24    15.24    15.24
43322      BUILDHGT TTP36          15.24    15.24    15.24    15.24    15.24    15.24
43323      BUILDHGT TTP36          15.24    15.24    15.24     0.00     0.00     0.00
43324
43325      BUILDHGT TTP37           0.00    15.24    15.24    15.24    15.24    15.24
43326      BUILDHGT TTP37          15.24    15.24    15.24    15.24    15.24    15.24
43327      BUILDHGT TTP37          15.24    15.24    15.24     0.00     0.00     0.00
43328      BUILDHGT TTP37           0.00    15.24    15.24    15.24    15.24    15.24
43329      BUILDHGT TTP37          15.24    15.24    15.24    15.24    15.24    15.24
43330      BUILDHGT TTP37          15.24    15.24    15.24     0.00     0.00     0.00
43331
43332      BUILDHGT TTP38           0.00    15.24    15.24    15.24    15.24    15.24
43333      BUILDHGT TTP38          15.24    15.24    15.24    15.24    15.24    15.24
43334      BUILDHGT TTP38          15.24    15.24    15.24     0.00     0.00     0.00
43335      BUILDHGT TTP38           0.00    15.24    15.24    15.24    15.24    15.24
43336      BUILDHGT TTP38          15.24    15.24    15.24    15.24    15.24    15.24
43337      BUILDHGT TTP38          15.24    15.24    15.24     0.00     0.00     0.00
43338
43339      BUILDHGT TTP39           0.00    15.24    15.24    15.24    15.24    15.24
43340      BUILDHGT TTP39          15.24    15.24    15.24    15.24    15.24    15.24
43341      BUILDHGT TTP39          15.24    15.24    15.24     0.00     0.00     0.00
43342      BUILDHGT TTP39           0.00    15.24    15.24    15.24    15.24    15.24
43343      BUILDHGT TTP39          15.24    15.24    15.24    15.24    15.24    15.24
43344      BUILDHGT TTP39          15.24    15.24    15.24     0.00     0.00     0.00
43345
43346      BUILDHGT TTP40           0.00    15.24    15.24    15.24    15.24    15.24
43347      BUILDHGT TTP40          15.24    15.24    15.24    15.24    15.24    15.24
43348      BUILDHGT TTP40          15.24    15.24    15.24     0.00     0.00     0.00
43349      BUILDHGT TTP40           0.00    15.24    15.24    15.24    15.24    15.24
43350      BUILDHGT TTP40          15.24    15.24    15.24    15.24    15.24    15.24
43351      BUILDHGT TTP40          15.24    15.24    15.24     0.00     0.00     0.00
43352
43353      BUILDHGT TTP41           0.00    15.24    15.24    15.24    15.24    15.24
43354      BUILDHGT TTP41          15.24    15.24    15.24    15.24    15.24    15.24
43355      BUILDHGT TTP41          15.24    15.24    15.24    15.24     0.00     0.00
43356      BUILDHGT TTP41           0.00    15.24    15.24    15.24    15.24    15.24
43357      BUILDHGT TTP41          15.24    15.24    15.24    15.24    15.24    15.24
43358      BUILDHGT TTP41          15.24    15.24    15.24    15.24     0.00     0.00
43359
43360      BUILDHGT TTP42           0.00    15.24    15.24    15.24    15.24    15.24
43361      BUILDHGT TTP42          15.24    15.24    15.24    15.24    15.24    15.24
```

```
43362      BUILDHGT TTP42          15.24    15.24    15.24    15.24     0.00     0.00
43363      BUILDHGT TTP42           0.00    15.24    15.24    15.24    15.24    15.24
43364      BUILDHGT TTP42          15.24    15.24    15.24    15.24    15.24    15.24
43365      BUILDHGT TTP42          15.24    15.24    15.24    15.24     0.00     0.00
43366
43367      BUILDHGT TTP43          15.24    15.24    15.24    15.24    15.24    15.24
43368      BUILDHGT TTP43          15.24    15.24     0.00    15.24    15.24    15.24
43369      BUILDHGT TTP43          15.24    15.24    15.24    15.24    15.24    15.24
43370      BUILDHGT TTP43          15.24    15.24    15.24    15.24    15.24    15.24
43371      BUILDHGT TTP43          15.24    15.24     0.00    15.24    15.24    15.24
43372      BUILDHGT TTP43          15.24    15.24    15.24    15.24    15.24    15.24
43373
43374      BUILDHGT TTP44          15.24    15.24    15.24    15.24    15.24    15.24
43375      BUILDHGT TTP44          15.24    15.24     0.00    15.24    15.24    15.24
43376      BUILDHGT TTP44          15.24    15.24    15.24    15.24    15.24    15.24
43377      BUILDHGT TTP44          15.24    15.24    15.24    15.24    15.24    15.24
43378      BUILDHGT TTP44          15.24    15.24     0.00    15.24    15.24    15.24
43379      BUILDHGT TTP44          15.24    15.24    15.24    15.24    15.24    15.24
43380
43381      BUILDHGT TTP45          15.24    15.24    15.24    15.24    15.24    15.24
43382      BUILDHGT TTP45          15.24    15.24     0.00    15.24    15.24    15.24
43383      BUILDHGT TTP45          15.24    15.24    15.24    15.24    15.24    15.24
43384      BUILDHGT TTP45          15.24    15.24    15.24    15.24    15.24    15.24
43385      BUILDHGT TTP45          15.24    15.24     0.00    15.24    15.24    15.24
43386      BUILDHGT TTP45          15.24    15.24    15.24    15.24    15.24    15.24
43387
43388      BUILDHGT TTP46          15.24    15.24    15.24    15.24    15.24    15.24
43389      BUILDHGT TTP46          15.24    15.24     0.00    15.24    15.24    15.24
43390      BUILDHGT TTP46          15.24    15.24    15.24    15.24    15.24    15.24
43391      BUILDHGT TTP46          15.24    15.24    15.24    15.24    15.24    15.24
43392      BUILDHGT TTP46          15.24    15.24     0.00    15.24    15.24    15.24
43393      BUILDHGT TTP46          15.24    15.24    15.24    15.24    15.24    15.24
43394
43395      BUILDHGT TTP47          15.24    15.24    15.24    15.24    15.24    15.24
43396      BUILDHGT TTP47          15.24    15.24     0.00    15.24    15.24    15.24
43397      BUILDHGT TTP47          15.24    15.24    15.24    15.24    15.24    15.24
43398      BUILDHGT TTP47          15.24    15.24    15.24    15.24    15.24    15.24
43399      BUILDHGT TTP47          15.24    15.24     0.00    15.24    15.24    15.24
43400      BUILDHGT TTP47          15.24    15.24    15.24    15.24    15.24    15.24
43401
43402      BUILDHGT TTP48          15.24    15.24    15.24    15.24    15.24    15.24
43403      BUILDHGT TTP48          15.24    15.24     0.00    15.24    15.24    15.24
43404      BUILDHGT TTP48          15.24    15.24    15.24    15.24    15.24    15.24
43405      BUILDHGT TTP48          15.24    15.24    15.24    15.24    15.24    15.24
43406      BUILDHGT TTP48          15.24    15.24     0.00    15.24    15.24    15.24
43407      BUILDHGT TTP48          15.24    15.24    15.24    15.24    15.24    15.24
43408
43409      BUILDHGT TTP49          15.24    15.24    15.24    15.24    15.24    15.24
43410      BUILDHGT TTP49          15.24    15.24     0.00    15.24    15.24    15.24
43411      BUILDHGT TTP49          15.24    15.24    15.24    15.24    15.24    15.24
43412      BUILDHGT TTP49          15.24    15.24    15.24    15.24    15.24    15.24
43413      BUILDHGT TTP49          15.24    15.24     0.00    15.24    15.24    15.24
43414      BUILDHGT TTP49          15.24    15.24    15.24    15.24    15.24    15.24
43415
43416      BUILDHGT TTP50          15.24    15.24    15.24    15.24    15.24    15.24
43417      BUILDHGT TTP50          15.24    15.24     0.00    15.24    15.24    15.24
43418      BUILDHGT TTP50          15.24    15.24    15.24    15.24    15.24    15.24
43419      BUILDHGT TTP50          15.24    15.24    15.24    15.24    15.24    15.24
43420      BUILDHGT TTP50          15.24    15.24     0.00    15.24    15.24    15.24
43421      BUILDHGT TTP50          15.24    15.24    15.24    15.24    15.24    15.24
43422
43423      BUILDHGT TTP51          15.24    15.24    15.24    15.24    15.24    15.24
43424      BUILDHGT TTP51          15.24    15.24     0.00    15.24    15.24    15.24
43425      BUILDHGT TTP51          15.24    15.24    15.24    15.24    15.24    15.24
43426      BUILDHGT TTP51          15.24    15.24    15.24    15.24    15.24    15.24
43427      BUILDHGT TTP51          15.24    15.24     0.00    15.24    15.24    15.24
```

```
43428      BUILDHGT TTP51          15.24    15.24    15.24    15.24    15.24    15.24
43429
43430      BUILDHGT TTP52          15.24    15.24    15.24    15.24    15.24    15.24
43431      BUILDHGT TTP52          15.24    15.24     0.00    15.24    15.24    15.24
43432      BUILDHGT TTP52          15.24    15.24    15.24    15.24    15.24    15.24
43433      BUILDHGT TTP52          15.24    15.24    15.24    15.24    15.24    15.24
43434      BUILDHGT TTP52          15.24    15.24     0.00    15.24    15.24    15.24
43435      BUILDHGT TTP52          15.24    15.24    15.24    15.24    15.24    15.24
43436
43437      BUILDHGT TTP53          15.24    15.24    15.24    15.24    15.24    15.24
43438      BUILDHGT TTP53          15.24    15.24     0.00    15.24    15.24    15.24
43439      BUILDHGT TTP53          15.24    15.24    15.24    15.24    15.24    15.24
43440      BUILDHGT TTP53          15.24    15.24    15.24    15.24    15.24    15.24
43441      BUILDHGT TTP53          15.24    15.24     0.00    15.24    15.24    15.24
43442      BUILDHGT TTP53          15.24    15.24    15.24    15.24    15.24    15.24
43443
43444      BUILDHGT TTP54          15.24    15.24    15.24    15.24    15.24    15.24
43445      BUILDHGT TTP54          15.24    15.24     0.00    15.24    15.24    15.24
43446      BUILDHGT TTP54          15.24    15.24    15.24    15.24    15.24    15.24
43447      BUILDHGT TTP54          15.24    15.24    15.24    15.24    15.24    15.24
43448      BUILDHGT TTP54          15.24    15.24     0.00    15.24    15.24    15.24
43449      BUILDHGT TTP54          15.24    15.24    15.24    15.24    15.24    15.24
43450
43451      BUILDHGT TTP55          15.24    15.24    15.24    15.24    15.24    15.24
43452      BUILDHGT TTP55          15.24    15.24     0.00    15.24    15.24    15.24
43453      BUILDHGT TTP55          15.24    15.24    15.24    15.24    15.24    15.24
43454      BUILDHGT TTP55          15.24    15.24    15.24    15.24    15.24    15.24
43455      BUILDHGT TTP55          15.24    15.24     0.00    15.24    15.24    15.24
43456      BUILDHGT TTP55          15.24    15.24    15.24    15.24    15.24    15.24
43457
43458      BUILDHGT TTP56          15.24    15.24    15.24    15.24    15.24    15.24
43459      BUILDHGT TTP56          15.24    15.24     0.00    15.24    15.24    15.24
43460      BUILDHGT TTP56          15.24    15.24    15.24    15.24    15.24    15.24
43461      BUILDHGT TTP56          15.24    15.24    15.24    15.24    15.24    15.24
43462      BUILDHGT TTP56          15.24    15.24     0.00    15.24    15.24    15.24
43463      BUILDHGT TTP56          15.24    15.24    15.24    15.24    15.24    15.24
43464
43465      BUILDHGT TTP57          15.24    15.24    15.24    15.24    15.24    15.24
43466      BUILDHGT TTP57          15.24    15.24     0.00    15.24    15.24    15.24
43467      BUILDHGT TTP57          15.24    15.24    15.24    15.24    15.24    15.24
43468      BUILDHGT TTP57          15.24    15.24    15.24    15.24    15.24    15.24
43469      BUILDHGT TTP57          15.24    15.24     0.00    15.24    15.24    15.24
43470      BUILDHGT TTP57          15.24    15.24    15.24    15.24    15.24    15.24
43471
43472      BUILDHGT TTP58          15.24    15.24    15.24    15.24    15.24    15.24
43473      BUILDHGT TTP58          15.24    15.24     0.00    15.24    15.24    15.24
43474      BUILDHGT TTP58          15.24    15.24    15.24    15.24    15.24    15.24
43475      BUILDHGT TTP58          15.24    15.24    15.24    15.24    15.24    15.24
43476      BUILDHGT TTP58          15.24    15.24     0.00    15.24    15.24    15.24
43477      BUILDHGT TTP58          15.24    15.24    15.24    15.24    15.24    15.24
43478
43479      BUILDHGT TTP59          15.24    15.24    15.24    15.24    15.24    15.24
43480      BUILDHGT TTP59          15.24    15.24     0.00    15.24    15.24    15.24
43481      BUILDHGT TTP59          15.24    15.24    15.24    15.24    15.24    15.24
43482      BUILDHGT TTP59          15.24    15.24    15.24    15.24    15.24    15.24
43483      BUILDHGT TTP59          15.24    15.24     0.00    15.24    15.24    15.24
43484      BUILDHGT TTP59          15.24    15.24    15.24    15.24    15.24    15.24
43485
43486      BUILDHGT TTP60          15.24    15.24    15.24    15.24    15.24    15.24
43487      BUILDHGT TTP60          15.24    15.24     0.00    15.24    15.24    15.24
43488      BUILDHGT TTP60          15.24    15.24    15.24    15.24    15.24    15.24
43489      BUILDHGT TTP60          15.24    15.24    15.24    15.24    15.24    15.24
43490      BUILDHGT TTP60          15.24    15.24     0.00    15.24    15.24    15.24
43491      BUILDHGT TTP60          15.24    15.24    15.24    15.24    15.24    15.24
43492
43493      BUILDHGT TTP61          15.24    15.24    15.24    15.24    15.24    15.24
```

```
43494      BUILDHGT TTP61          15.24    15.24     0.00    15.24    15.24    15.24
43495      BUILDHGT TTP61          15.24    15.24    15.24    15.24    15.24    15.24
43496      BUILDHGT TTP61          15.24    15.24    15.24    15.24    15.24    15.24
43497      BUILDHGT TTP61          15.24    15.24     0.00    15.24    15.24    15.24
43498      BUILDHGT TTP61          15.24    15.24    15.24    15.24    15.24    15.24
43499
43500      BUILDHGT TTP62          15.24    15.24    15.24    15.24    15.24    15.24
43501      BUILDHGT TTP62          15.24    15.24     0.00    15.24    15.24    15.24
43502      BUILDHGT TTP62          15.24    15.24    15.24    15.24    15.24    15.24
43503      BUILDHGT TTP62          15.24    15.24    15.24    15.24    15.24    15.24
43504      BUILDHGT TTP62          15.24    15.24     0.00    15.24    15.24    15.24
43505      BUILDHGT TTP62          15.24    15.24    15.24    15.24    15.24    15.24
43506
43507      BUILDHGT TTP63          15.24    15.24    15.24    15.24    15.24    15.24
43508      BUILDHGT TTP63          15.24    15.24     0.00    15.24    15.24    15.24
43509      BUILDHGT TTP63          15.24    15.24    15.24    15.24    15.24    15.24
43510      BUILDHGT TTP63          15.24    15.24    15.24    15.24    15.24    15.24
43511      BUILDHGT TTP63          15.24    15.24     0.00    15.24    15.24    15.24
43512      BUILDHGT TTP63          15.24    15.24    15.24    15.24    15.24    15.24
43513
43514      BUILDHGT TTP64          15.24    15.24    15.24    15.24    15.24    15.24
43515      BUILDHGT TTP64          15.24    15.24     0.00    15.24    15.24    15.24
43516      BUILDHGT TTP64          15.24    15.24    15.24    15.24    15.24    15.24
43517      BUILDHGT TTP64          15.24    15.24    15.24    15.24    15.24    15.24
43518      BUILDHGT TTP64          15.24    15.24     0.00    15.24    15.24    15.24
43519      BUILDHGT TTP64          15.24    15.24    15.24    15.24    15.24    15.24
43520
43521      BUILDHGT TTP65          15.24    15.24    15.24    15.24    15.24    15.24
43522      BUILDHGT TTP65          15.24    15.24     0.00    15.24    15.24    15.24
43523      BUILDHGT TTP65          15.24    15.24    15.24    15.24    15.24    15.24
43524      BUILDHGT TTP65          15.24    15.24    15.24    15.24    15.24    15.24
43525      BUILDHGT TTP65          15.24    15.24     0.00    15.24    15.24    15.24
43526      BUILDHGT TTP65          15.24    15.24    15.24    15.24    15.24    15.24
43527
43528      BUILDHGT TTP66          15.24    15.24    15.24    15.24    15.24    15.24
43529      BUILDHGT TTP66          15.24    15.24     0.00    15.24    15.24    15.24
43530      BUILDHGT TTP66          15.24    15.24    15.24    15.24    15.24    15.24
43531      BUILDHGT TTP66          15.24    15.24    15.24    15.24    15.24    15.24
43532      BUILDHGT TTP66          15.24    15.24     0.00    15.24    15.24    15.24
43533      BUILDHGT TTP66          15.24    15.24    15.24    15.24    15.24    15.24
43534
43535      BUILDHGT TTP67          15.24    15.24    15.24    15.24    15.24    15.24
43536      BUILDHGT TTP67          15.24    15.24     0.00    15.24    15.24    15.24
43537      BUILDHGT TTP67          15.24    15.24    15.24    15.24    15.24    15.24
43538      BUILDHGT TTP67          15.24    15.24    15.24    15.24    15.24    15.24
43539      BUILDHGT TTP67          15.24    15.24     0.00    15.24    15.24    15.24
43540      BUILDHGT TTP67          15.24    15.24    15.24    15.24    15.24    15.24
43541
43542      BUILDHGT TTP68          15.24    15.24    15.24    15.24    15.24    15.24
43543      BUILDHGT TTP68          15.24    15.24     0.00    15.24    15.24    15.24
43544      BUILDHGT TTP68          15.24    15.24    15.24    15.24    15.24    15.24
43545      BUILDHGT TTP68          15.24    15.24    15.24    15.24    15.24    15.24
43546      BUILDHGT TTP68          15.24    15.24     0.00    15.24    15.24    15.24
43547      BUILDHGT TTP68          15.24    15.24    15.24    15.24    15.24    15.24
43548
43549      BUILDHGT TTP69          15.24    15.24    15.24    15.24    15.24    15.24
43550      BUILDHGT TTP69          15.24    15.24     0.00    15.24    15.24    15.24
43551      BUILDHGT TTP69          15.24    15.24    15.24    15.24    15.24    15.24
43552      BUILDHGT TTP69          15.24    15.24    15.24    15.24    15.24    15.24
43553      BUILDHGT TTP69          15.24    15.24     0.00    15.24    15.24    15.24
43554      BUILDHGT TTP69          15.24    15.24    15.24    15.24    15.24    15.24
43555
43556      BUILDHGT TTP70          15.24    15.24    15.24    15.24    15.24    15.24
43557      BUILDHGT TTP70          15.24    15.24     0.00    15.24    15.24    15.24
43558      BUILDHGT TTP70          15.24    15.24    15.24    15.24    15.24    15.24
43559      BUILDHGT TTP70          15.24    15.24    15.24    15.24    15.24    15.24
```

```
43560      BUILDHGT TTP70          15.24    15.24     0.00    15.24    15.24    15.24
43561      BUILDHGT TTP70          15.24    15.24    15.24    15.24    15.24    15.24
43562
43563      BUILDHGT TTP71          15.24    15.24    15.24    15.24    15.24    15.24
43564      BUILDHGT TTP71          15.24    15.24     0.00    15.24    15.24    15.24
43565      BUILDHGT TTP71          15.24    15.24    15.24    15.24    15.24    15.24
43566      BUILDHGT TTP71          15.24    15.24    15.24    15.24    15.24    15.24
43567      BUILDHGT TTP71          15.24    15.24     0.00    15.24    15.24    15.24
43568      BUILDHGT TTP71          15.24    15.24    15.24    15.24    15.24    15.24
43569
43570      BUILDHGT TTP72          15.24    15.24    15.24    15.24    15.24    15.24
43571      BUILDHGT TTP72          15.24    15.24     0.00    15.24    15.24    15.24
43572      BUILDHGT TTP72          15.24    15.24    15.24    15.24    15.24    15.24
43573      BUILDHGT TTP72          15.24    15.24    15.24    15.24    15.24    15.24
43574      BUILDHGT TTP72          15.24    15.24     0.00    15.24    15.24    15.24
43575      BUILDHGT TTP72          15.24    15.24    15.24    15.24    15.24    15.24
43576
43577      BUILDHGT TTP73          15.24    15.24    15.24    15.24    15.24    15.24
43578      BUILDHGT TTP73          15.24    15.24     0.00    15.24    15.24    15.24
43579      BUILDHGT TTP73          15.24    15.24    15.24    15.24    15.24    15.24
43580      BUILDHGT TTP73          15.24    15.24    15.24    15.24    15.24    15.24
43581      BUILDHGT TTP73          15.24    15.24     0.00    15.24    15.24    15.24
43582      BUILDHGT TTP73          15.24    15.24    15.24    15.24    15.24    15.24
43583
43584      BUILDHGT TTP74          15.24    15.24    15.24    15.24    15.24    15.24
43585      BUILDHGT TTP74          15.24    15.24     0.00    15.24    15.24    15.24
43586      BUILDHGT TTP74          15.24    15.24    15.24    15.24    15.24    15.24
43587      BUILDHGT TTP74          15.24    15.24    15.24    15.24    15.24    15.24
43588      BUILDHGT TTP74          15.24    15.24     0.00    15.24    15.24    15.24
43589      BUILDHGT TTP74          15.24    15.24    15.24    15.24    15.24    15.24
43590
43591      BUILDHGT TTP75          15.24    15.24    15.24    15.24    15.24    15.24
43592      BUILDHGT TTP75          15.24    15.24     0.00    15.24    15.24    15.24
43593      BUILDHGT TTP75          15.24    15.24    15.24    15.24    15.24    15.24
43594      BUILDHGT TTP75          15.24    15.24    15.24    15.24    15.24    15.24
43595      BUILDHGT TTP75          15.24    15.24     0.00    15.24    15.24    15.24
43596      BUILDHGT TTP75          15.24    15.24    15.24    15.24    15.24    15.24
43597
43598      BUILDHGT TTP76          15.24    15.24    15.24    15.24    15.24    15.24
43599      BUILDHGT TTP76          15.24    15.24     0.00    15.24    15.24    15.24
43600      BUILDHGT TTP76          15.24    15.24    15.24    15.24    15.24    15.24
43601      BUILDHGT TTP76          15.24    15.24    15.24    15.24    15.24    15.24
43602      BUILDHGT TTP76          15.24    15.24     0.00    15.24    15.24    15.24
43603      BUILDHGT TTP76          15.24    15.24    15.24    15.24    15.24    15.24
43604
43605      BUILDHGT TTP77          15.24    15.24    15.24    15.24    15.24    15.24
43606      BUILDHGT TTP77          15.24    15.24     0.00    15.24    15.24    15.24
43607      BUILDHGT TTP77          15.24    15.24    15.24    15.24    15.24    15.24
43608      BUILDHGT TTP77          15.24    15.24    15.24    15.24    15.24    15.24
43609      BUILDHGT TTP77          15.24    15.24     0.00    15.24    15.24    15.24
43610      BUILDHGT TTP77          15.24    15.24    15.24    15.24    15.24    15.24
43611
43612      BUILDHGT TTP78          15.24    15.24    15.24    15.24    15.24    15.24
43613      BUILDHGT TTP78          15.24    15.24     0.00    15.24    15.24    15.24
43614      BUILDHGT TTP78          15.24    15.24    15.24    15.24    15.24    15.24
43615      BUILDHGT TTP78          15.24    15.24    15.24    15.24    15.24    15.24
43616      BUILDHGT TTP78          15.24    15.24     0.00    15.24    15.24    15.24
43617      BUILDHGT TTP78          15.24    15.24    15.24    15.24    15.24    15.24
43618
43619      BUILDHGT TTP79          15.24    15.24    15.24    15.24    15.24    15.24
43620      BUILDHGT TTP79          15.24    15.24     0.00    15.24    15.24    15.24
43621      BUILDHGT TTP79          15.24    15.24    15.24    15.24    15.24    15.24
43622      BUILDHGT TTP79          15.24    15.24    15.24    15.24    15.24    15.24
43623      BUILDHGT TTP79          15.24    15.24     0.00    15.24    15.24    15.24
43624      BUILDHGT TTP79          15.24    15.24    15.24    15.24    15.24    15.24
43625
```

43626	BUILDHGT TTP80	15.24	15.24	15.24	15.24	15.24	15.24
43627	BUILDHGT TTP80	15.24	15.24	0.00	15.24	15.24	15.24
43628	BUILDHGT TTP80	15.24	15.24	15.24	15.24	15.24	15.24
43629	BUILDHGT TTP80	15.24	15.24	15.24	15.24	15.24	15.24
43630	BUILDHGT TTP80	15.24	15.24	0.00	15.24	15.24	15.24
43631	BUILDHGT TTP80	15.24	15.24	15.24	15.24	15.24	15.24
43632							
43633	BUILDHGT TTP81	15.24	15.24	15.24	15.24	15.24	15.24
43634	BUILDHGT TTP81	15.24	15.24	0.00	15.24	15.24	15.24
43635	BUILDHGT TTP81	15.24	15.24	15.24	15.24	15.24	15.24
43636	BUILDHGT TTP81	15.24	15.24	15.24	15.24	15.24	15.24
43637	BUILDHGT TTP81	15.24	15.24	0.00	15.24	15.24	15.24
43638	BUILDHGT TTP81	15.24	15.24	15.24	15.24	15.24	15.24
43639							
43640	BUILDHGT TTP82	15.24	15.24	15.24	15.24	15.24	15.24
43641	BUILDHGT TTP82	15.24	15.24	0.00	15.24	15.24	15.24
43642	BUILDHGT TTP82	15.24	15.24	15.24	15.24	15.24	15.24
43643	BUILDHGT TTP82	15.24	15.24	15.24	15.24	15.24	15.24
43644	BUILDHGT TTP82	15.24	15.24	0.00	15.24	15.24	15.24
43645	BUILDHGT TTP82	15.24	15.24	15.24	15.24	15.24	15.24
43646							
43647	BUILDHGT TTP83	15.24	15.24	15.24	15.24	15.24	15.24
43648	BUILDHGT TTP83	15.24	15.24	0.00	15.24	15.24	15.24
43649	BUILDHGT TTP83	15.24	15.24	15.24	15.24	15.24	15.24
43650	BUILDHGT TTP83	15.24	15.24	15.24	15.24	15.24	15.24
43651	BUILDHGT TTP83	15.24	15.24	0.00	15.24	15.24	15.24
43652	BUILDHGT TTP83	15.24	15.24	15.24	15.24	15.24	15.24
43653							
43654	BUILDHGT TTP84	15.24	15.24	15.24	15.24	15.24	15.24
43655	BUILDHGT TTP84	15.24	15.24	0.00	15.24	15.24	15.24
43656	BUILDHGT TTP84	15.24	15.24	15.24	15.24	15.24	15.24
43657	BUILDHGT TTP84	15.24	15.24	15.24	15.24	15.24	15.24
43658	BUILDHGT TTP84	15.24	15.24	0.00	15.24	15.24	15.24
43659	BUILDHGT TTP84	15.24	15.24	15.24	15.24	15.24	15.24
43660							
43661	BUILDHGT TTP85	15.24	15.24	15.24	15.24	15.24	15.24
43662	BUILDHGT TTP85	15.24	15.24	0.00	15.24	15.24	15.24
43663	BUILDHGT TTP85	15.24	15.24	15.24	15.24	15.24	15.24
43664	BUILDHGT TTP85	15.24	15.24	15.24	15.24	15.24	15.24
43665	BUILDHGT TTP85	15.24	15.24	0.00	15.24	15.24	15.24
43666	BUILDHGT TTP85	15.24	15.24	15.24	15.24	15.24	15.24
43667							
43668	BUILDHGT TTP86	15.24	15.24	15.24	15.24	15.24	15.24
43669	BUILDHGT TTP86	15.24	15.24	0.00	15.24	15.24	15.24
43670	BUILDHGT TTP86	15.24	15.24	15.24	15.24	15.24	15.24
43671	BUILDHGT TTP86	15.24	15.24	15.24	15.24	15.24	15.24
43672	BUILDHGT TTP86	15.24	15.24	0.00	15.24	15.24	15.24
43673	BUILDHGT TTP86	15.24	15.24	15.24	15.24	15.24	15.24
43674							
43675	BUILDHGT TTP87	15.24	15.24	15.24	15.24	15.24	15.24
43676	BUILDHGT TTP87	15.24	15.24	0.00	15.24	15.24	15.24
43677	BUILDHGT TTP87	15.24	15.24	15.24	15.24	15.24	15.24
43678	BUILDHGT TTP87	15.24	15.24	15.24	15.24	15.24	15.24
43679	BUILDHGT TTP87	15.24	15.24	0.00	15.24	15.24	15.24
43680	BUILDHGT TTP87	15.24	15.24	15.24	15.24	15.24	15.24
43681							
43682	BUILDHGT TTP88	15.24	15.24	15.24	15.24	15.24	15.24
43683	BUILDHGT TTP88	15.24	15.24	0.00	15.24	15.24	15.24
43684	BUILDHGT TTP88	15.24	15.24	15.24	15.24	15.24	15.24
43685	BUILDHGT TTP88	15.24	15.24	15.24	15.24	15.24	15.24
43686	BUILDHGT TTP88	15.24	15.24	0.00	15.24	15.24	15.24
43687	BUILDHGT TTP88	15.24	15.24	15.24	15.24	15.24	15.24
43688							
43689	BUILDHGT TTP89	15.24	15.24	15.24	15.24	15.24	15.24
43690	BUILDHGT TTP89	15.24	15.24	0.00	15.24	15.24	15.24
43691	BUILDHGT TTP89	15.24	15.24	15.24	15.24	15.24	15.24

```
43692      BUILDHGT TTP89          15.24    15.24    15.24    15.24    15.24    15.24
43693      BUILDHGT TTP89          15.24    15.24     0.00    15.24    15.24    15.24
43694      BUILDHGT TTP89          15.24    15.24    15.24    15.24    15.24    15.24
43695
43696      BUILDHGT TTP90          15.24    15.24    15.24    15.24    15.24    15.24
43697      BUILDHGT TTP90          15.24    15.24     0.00    15.24    15.24    15.24
43698      BUILDHGT TTP90          15.24    15.24    15.24    15.24    15.24    15.24
43699      BUILDHGT TTP90          15.24    15.24    15.24    15.24    15.24    15.24
43700      BUILDHGT TTP90          15.24    15.24     0.00    15.24    15.24    15.24
43701      BUILDHGT TTP90          15.24    15.24    15.24    15.24    15.24    15.24
43702
43703      BUILDHGT TTP91          15.24    15.24    15.24    15.24    15.24    15.24
43704      BUILDHGT TTP91          15.24    15.24     0.00    15.24    15.24    15.24
43705      BUILDHGT TTP91          15.24    15.24    15.24    15.24    15.24    15.24
43706      BUILDHGT TTP91          15.24    15.24    15.24    15.24    15.24    15.24
43707      BUILDHGT TTP91          15.24    15.24     0.00    15.24    15.24    15.24
43708      BUILDHGT TTP91          15.24    15.24    15.24    15.24    15.24    15.24
43709
43710      BUILDHGT TTP92          15.24    15.24    15.24    15.24    15.24    15.24
43711      BUILDHGT TTP92          15.24    15.24     0.00    15.24    15.24    15.24
43712      BUILDHGT TTP92          15.24    15.24    15.24    15.24    15.24    15.24
43713      BUILDHGT TTP92          15.24    15.24    15.24    15.24    15.24    15.24
43714      BUILDHGT TTP92          15.24    15.24     0.00    15.24    15.24    15.24
43715      BUILDHGT TTP92          15.24    15.24    15.24    15.24    15.24    15.24
43716
43717      BUILDHGT TTP93          15.24    15.24    15.24    15.24    15.24    15.24
43718      BUILDHGT TTP93          15.24    15.24     0.00    15.24    15.24    15.24
43719      BUILDHGT TTP93          15.24    15.24    15.24    15.24    15.24    15.24
43720      BUILDHGT TTP93          15.24    15.24    15.24    15.24    15.24    15.24
43721      BUILDHGT TTP93          15.24    15.24     0.00    15.24    15.24    15.24
43722      BUILDHGT TTP93          15.24    15.24    15.24    15.24    15.24    15.24
43723
43724      BUILDHGT TTP94          15.24    15.24    15.24    15.24    15.24    15.24
43725      BUILDHGT TTP94          15.24    15.24     0.00    15.24    15.24    15.24
43726      BUILDHGT TTP94          15.24    15.24    15.24    15.24    15.24    15.24
43727      BUILDHGT TTP94          15.24    15.24    15.24    15.24    15.24    15.24
43728      BUILDHGT TTP94          15.24    15.24     0.00    15.24    15.24    15.24
43729      BUILDHGT TTP94          15.24    15.24    15.24    15.24    15.24    15.24
43730
43731      BUILDHGT TTP95          15.24    15.24    15.24    15.24    15.24    15.24
43732      BUILDHGT TTP95          15.24    15.24     0.00    15.24    15.24    15.24
43733      BUILDHGT TTP95          15.24    15.24    15.24    15.24    15.24    15.24
43734      BUILDHGT TTP95          15.24    15.24    15.24    15.24    15.24    15.24
43735      BUILDHGT TTP95          15.24    15.24     0.00    15.24    15.24    15.24
43736      BUILDHGT TTP95          15.24    15.24    15.24    15.24    15.24    15.24
43737
43738      BUILDHGT TTP96          15.24    15.24    15.24    15.24    15.24    15.24
43739      BUILDHGT TTP96          15.24    15.24     0.00    15.24    15.24    15.24
43740      BUILDHGT TTP96          15.24    15.24    15.24    15.24    15.24    15.24
43741      BUILDHGT TTP96          15.24    15.24    15.24    15.24    15.24    15.24
43742      BUILDHGT TTP96          15.24    15.24     0.00    15.24    15.24    15.24
43743      BUILDHGT TTP96          15.24    15.24    15.24    15.24    15.24    15.24
43744
43745      BUILDHGT TTP97          15.24    15.24    15.24    15.24    15.24    15.24
43746      BUILDHGT TTP97          15.24    15.24     0.00    15.24    15.24    15.24
43747      BUILDHGT TTP97          15.24    15.24    15.24    15.24    15.24    15.24
43748      BUILDHGT TTP97          15.24    15.24    15.24    15.24    15.24    15.24
43749      BUILDHGT TTP97          15.24    15.24     0.00    15.24    15.24    15.24
43750      BUILDHGT TTP97          15.24    15.24    15.24    15.24    15.24    15.24
43751
43752      BUILDHGT TTP98          15.24    15.24    15.24    15.24    15.24    15.24
43753      BUILDHGT TTP98          15.24    15.24     0.00    15.24    15.24    15.24
43754      BUILDHGT TTP98          15.24    15.24    15.24    15.24    15.24    15.24
43755      BUILDHGT TTP98          15.24    15.24    15.24    15.24    15.24    15.24
43756      BUILDHGT TTP98          15.24    15.24     0.00    15.24    15.24    15.24
43757      BUILDHGT TTP98          15.24    15.24    15.24    15.24    15.24    15.24
```

```
43758
43759      BUILDHGT TTP99          15.24    15.24    15.24    15.24    15.24    15.24
43760      BUILDHGT TTP99          15.24    15.24     0.00    15.24    15.24    15.24
43761      BUILDHGT TTP99          15.24    15.24    15.24    15.24    15.24    15.24
43762      BUILDHGT TTP99          15.24    15.24    15.24    15.24    15.24    15.24
43763      BUILDHGT TTP99          15.24    15.24     0.00    15.24    15.24    15.24
43764      BUILDHGT TTP99          15.24    15.24    15.24    15.24    15.24    15.24
43765
43766      BUILDHGT TTP100         15.24    15.24    15.24    15.24    15.24    15.24
43767      BUILDHGT TTP100         15.24    15.24     0.00    15.24    15.24    15.24
43768      BUILDHGT TTP100         15.24    15.24    15.24    15.24    15.24    15.24
43769      BUILDHGT TTP100         15.24    15.24    15.24    15.24    15.24    15.24
43770      BUILDHGT TTP100         15.24    15.24     0.00    15.24    15.24    15.24
43771      BUILDHGT TTP100         15.24    15.24    15.24    15.24    15.24    15.24
43772
43773      BUILDHGT TTP101         15.24    15.24    15.24    15.24    15.24    15.24
43774      BUILDHGT TTP101         15.24    15.24     0.00    15.24    15.24    15.24
43775      BUILDHGT TTP101         15.24    15.24    15.24    15.24    15.24    15.24
43776      BUILDHGT TTP101         15.24    15.24    15.24    15.24    15.24    15.24
43777      BUILDHGT TTP101         15.24    15.24     0.00    15.24    15.24    15.24
43778      BUILDHGT TTP101         15.24    15.24    15.24    15.24    15.24    15.24
43779
43780      BUILDHGT TTP102         15.24    15.24    15.24    15.24    15.24    15.24
43781      BUILDHGT TTP102         15.24    15.24     0.00    15.24    15.24    15.24
43782      BUILDHGT TTP102         15.24    15.24    15.24    15.24    15.24    15.24
43783      BUILDHGT TTP102         15.24    15.24    15.24    15.24    15.24    15.24
43784      BUILDHGT TTP102         15.24    15.24     0.00    15.24    15.24    15.24
43785      BUILDHGT TTP102         15.24    15.24    15.24    15.24    15.24    15.24
43786
43787      BUILDHGT TTP103         15.24    15.24    15.24    15.24    15.24    15.24
43788      BUILDHGT TTP103         15.24    15.24     0.00    15.24    15.24    15.24
43789      BUILDHGT TTP103         15.24    15.24    15.24    15.24    15.24    15.24
43790      BUILDHGT TTP103         15.24    15.24    15.24    15.24    15.24    15.24
43791      BUILDHGT TTP103         15.24    15.24     0.00    15.24    15.24    15.24
43792      BUILDHGT TTP103         15.24    15.24    15.24    15.24    15.24    15.24
43793
43794      BUILDHGT TTP104         15.24    15.24    15.24    15.24    15.24    15.24
43795      BUILDHGT TTP104         15.24    15.24     0.00    15.24    15.24    15.24
43796      BUILDHGT TTP104         15.24    15.24    15.24    15.24    15.24    15.24
43797      BUILDHGT TTP104         15.24    15.24    15.24    15.24    15.24    15.24
43798      BUILDHGT TTP104         15.24    15.24     0.00    15.24    15.24    15.24
43799      BUILDHGT TTP104         15.24    15.24    15.24    15.24    15.24    15.24
43800
43801      BUILDHGT TTP105         15.24    15.24    15.24    15.24    15.24    15.24
43802      BUILDHGT TTP105         15.24    15.24     0.00    15.24    15.24    15.24
43803      BUILDHGT TTP105         15.24    15.24    15.24    15.24    15.24    15.24
43804      BUILDHGT TTP105         15.24    15.24    15.24    15.24    15.24    15.24
43805      BUILDHGT TTP105         15.24    15.24     0.00    15.24    15.24    15.24
43806      BUILDHGT TTP105         15.24    15.24    15.24    15.24    15.24    15.24
43807
43808      BUILDHGT TTP106         15.24    15.24    15.24    15.24    15.24    15.24
43809      BUILDHGT TTP106         15.24    15.24     0.00    15.24    15.24    15.24
43810      BUILDHGT TTP106         15.24    15.24    15.24    15.24    15.24    15.24
43811      BUILDHGT TTP106         15.24    15.24    15.24    15.24    15.24    15.24
43812      BUILDHGT TTP106         15.24    15.24     0.00    15.24    15.24    15.24
43813      BUILDHGT TTP106         15.24    15.24    15.24    15.24    15.24    15.24
43814
43815      BUILDHGT TTP107         15.24    15.24    15.24    15.24    15.24    15.24
43816      BUILDHGT TTP107         15.24    15.24     0.00    15.24    15.24    15.24
43817      BUILDHGT TTP107         15.24    15.24    15.24    15.24    15.24    15.24
43818      BUILDHGT TTP107         15.24    15.24    15.24    15.24    15.24    15.24
43819      BUILDHGT TTP107         15.24    15.24     0.00    15.24    15.24    15.24
43820      BUILDHGT TTP107         15.24    15.24    15.24    15.24    15.24    15.24
43821
43822      BUILDHGT TTP108         15.24    15.24    15.24    15.24    15.24    15.24
43823      BUILDHGT TTP108         15.24    15.24     0.00    15.24    15.24    15.24
```

```
43824      BUILDHGT TTP108          15.24    15.24    15.24    15.24    15.24    15.24
43825      BUILDHGT TTP108          15.24    15.24    15.24    15.24    15.24    15.24
43826      BUILDHGT TTP108          15.24    15.24     0.00    15.24    15.24    15.24
43827      BUILDHGT TTP108          15.24    15.24    15.24    15.24    15.24    15.24
43828
43829      BUILDHGT TTP109          15.24    15.24    15.24    15.24    15.24    15.24
43830      BUILDHGT TTP109          15.24    15.24     0.00    15.24    15.24    15.24
43831      BUILDHGT TTP109          15.24    15.24    15.24    15.24    15.24    15.24
43832      BUILDHGT TTP109          15.24    15.24    15.24    15.24    15.24    15.24
43833      BUILDHGT TTP109          15.24    15.24     0.00    15.24    15.24    15.24
43834      BUILDHGT TTP109          15.24    15.24    15.24    15.24    15.24    15.24
43835
43836      BUILDHGT TTP110          15.24    15.24    15.24    15.24    15.24    15.24
43837      BUILDHGT TTP110          15.24    15.24     0.00    15.24    15.24    15.24
43838      BUILDHGT TTP110          15.24    15.24    15.24    15.24    15.24    15.24
43839      BUILDHGT TTP110          15.24    15.24    15.24    15.24    15.24    15.24
43840      BUILDHGT TTP110          15.24    15.24     0.00    15.24    15.24    15.24
43841      BUILDHGT TTP110          15.24    15.24    15.24    15.24    15.24    15.24
43842
43843      BUILDHGT TTP111          15.24    15.24    15.24    15.24    15.24    15.24
43844      BUILDHGT TTP111          15.24    15.24     0.00    15.24    15.24    15.24
43845      BUILDHGT TTP111          15.24    15.24    15.24    15.24    15.24    15.24
43846      BUILDHGT TTP111          15.24    15.24    15.24    15.24    15.24    15.24
43847      BUILDHGT TTP111          15.24    15.24     0.00    15.24    15.24    15.24
43848      BUILDHGT TTP111          15.24    15.24    15.24    15.24    15.24    15.24
43849
43850      BUILDHGT TTP112          15.24    15.24    15.24    15.24    15.24    15.24
43851      BUILDHGT TTP112          15.24    15.24     0.00    15.24    15.24    15.24
43852      BUILDHGT TTP112          15.24    15.24    15.24    15.24    15.24    15.24
43853      BUILDHGT TTP112          15.24    15.24    15.24    15.24    15.24    15.24
43854      BUILDHGT TTP112          15.24    15.24     0.00    15.24    15.24    15.24
43855      BUILDHGT TTP112          15.24    15.24    15.24    15.24    15.24    15.24
43856
43857      BUILDHGT TTP113          15.24    15.24    15.24    15.24    15.24    15.24
43858      BUILDHGT TTP113          15.24    15.24     0.00    15.24    15.24    15.24
43859      BUILDHGT TTP113          15.24    15.24    15.24    15.24    15.24    15.24
43860      BUILDHGT TTP113          15.24    15.24    15.24    15.24    15.24    15.24
43861      BUILDHGT TTP113          15.24    15.24     0.00    15.24    15.24    15.24
43862      BUILDHGT TTP113          15.24    15.24    15.24    15.24    15.24    15.24
43863
43864      BUILDHGT TTP114          15.24    15.24    15.24    15.24    15.24    15.24
43865      BUILDHGT TTP114          15.24    15.24     0.00    15.24    15.24    15.24
43866      BUILDHGT TTP114          15.24    15.24    15.24    15.24    15.24    15.24
43867      BUILDHGT TTP114          15.24    15.24    15.24    15.24    15.24    15.24
43868      BUILDHGT TTP114          15.24    15.24     0.00    15.24    15.24    15.24
43869      BUILDHGT TTP114          15.24    15.24    15.24    15.24    15.24    15.24
43870
43871      BUILDHGT TTP115          15.24    15.24    15.24    15.24    15.24    15.24
43872      BUILDHGT TTP115          15.24    15.24     0.00    15.24    15.24    15.24
43873      BUILDHGT TTP115          15.24    15.24    15.24    15.24    15.24    15.24
43874      BUILDHGT TTP115          15.24    15.24    15.24    15.24    15.24    15.24
43875      BUILDHGT TTP115          15.24    15.24     0.00    15.24    15.24    15.24
43876      BUILDHGT TTP115          15.24    15.24    15.24    15.24    15.24    15.24
43877
43878      BUILDHGT TTP116          15.24    15.24    15.24    15.24    15.24    15.24
43879      BUILDHGT TTP116          15.24    15.24     0.00    15.24    15.24    15.24
43880      BUILDHGT TTP116          15.24    15.24    15.24    15.24    15.24    15.24
43881      BUILDHGT TTP116          15.24    15.24    15.24    15.24    15.24    15.24
43882      BUILDHGT TTP116          15.24    15.24     0.00    15.24    15.24    15.24
43883      BUILDHGT TTP116          15.24    15.24    15.24    15.24    15.24    15.24
43884
43885      BUILDHGT TTP117          15.24    15.24    15.24    15.24    15.24    15.24
43886      BUILDHGT TTP117          15.24    15.24     0.00    15.24    15.24    15.24
43887      BUILDHGT TTP117          15.24    15.24    15.24    15.24    15.24    15.24
43888      BUILDHGT TTP117          15.24    15.24    15.24    15.24    15.24    15.24
43889      BUILDHGT TTP117          15.24    15.24     0.00    15.24    15.24    15.24
```

```
43890      BUILDHGT TTP117          15.24    15.24    15.24    15.24    15.24    15.24
43891
43892      BUILDHGT TTP118          15.24    15.24    15.24    15.24    15.24    15.24
43893      BUILDHGT TTP118          15.24    15.24     0.00    15.24    15.24    15.24
43894      BUILDHGT TTP118          15.24    15.24    15.24    15.24    15.24    15.24
43895      BUILDHGT TTP118          15.24    15.24    15.24    15.24    15.24    15.24
43896      BUILDHGT TTP118          15.24    15.24     0.00    15.24    15.24    15.24
43897      BUILDHGT TTP118          15.24    15.24    15.24    15.24    15.24    15.24
43898
43899      BUILDHGT TTP119          15.24    15.24    15.24    15.24    15.24    15.24
43900      BUILDHGT TTP119          15.24    15.24     0.00    15.24    15.24    15.24
43901      BUILDHGT TTP119          15.24    15.24    15.24    15.24    15.24    15.24
43902      BUILDHGT TTP119          15.24    15.24    15.24    15.24    15.24    15.24
43903      BUILDHGT TTP119          15.24    15.24     0.00    15.24    15.24    15.24
43904      BUILDHGT TTP119          15.24    15.24    15.24    15.24    15.24    15.24
43905
43906      BUILDHGT TTP120          15.24    15.24    15.24    15.24    15.24    15.24
43907      BUILDHGT TTP120          15.24    15.24     0.00     0.00    15.24    15.24
43908      BUILDHGT TTP120          15.24    15.24    15.24    15.24    15.24    15.24
43909      BUILDHGT TTP120          15.24    15.24    15.24    15.24    15.24    15.24
43910      BUILDHGT TTP120          15.24    15.24     0.00     0.00    15.24    15.24
43911      BUILDHGT TTP120          15.24    15.24    15.24    15.24    15.24    15.24
43912
43913      BUILDHGT TTP121          15.24    15.24    15.24    15.24    15.24    15.24
43914      BUILDHGT TTP121          15.24    15.24     0.00     0.00    15.24    15.24
43915      BUILDHGT TTP121          15.24    15.24    15.24    15.24    15.24    15.24
43916      BUILDHGT TTP121          15.24    15.24    15.24    15.24    15.24    15.24
43917      BUILDHGT TTP121          15.24    15.24     0.00     0.00    15.24    15.24
43918      BUILDHGT TTP121          15.24    15.24    15.24    15.24    15.24    15.24
43919
43920      BUILDHGT TTP122          15.24    15.24    15.24    15.24    15.24    15.24
43921      BUILDHGT TTP122          15.24    15.24     0.00     0.00    15.24    15.24
43922      BUILDHGT TTP122          15.24    15.24    15.24    15.24    15.24    15.24
43923      BUILDHGT TTP122          15.24    15.24    15.24    15.24    15.24    15.24
43924      BUILDHGT TTP122          15.24    15.24     0.00     0.00    15.24    15.24
43925      BUILDHGT TTP122          15.24    15.24    15.24    15.24    15.24    15.24
43926
43927      BUILDHGT TTP123          15.24    15.24    15.24    15.24    15.24    15.24
43928      BUILDHGT TTP123          15.24    15.24     0.00     0.00    15.24    15.24
43929      BUILDHGT TTP123          15.24    15.24    15.24    15.24    15.24    15.24
43930      BUILDHGT TTP123          15.24    15.24    15.24    15.24    15.24    15.24
43931      BUILDHGT TTP123          15.24    15.24     0.00     0.00    15.24    15.24
43932      BUILDHGT TTP123          15.24    15.24    15.24    15.24    15.24    15.24
43933
43934      BUILDHGT TTP124          15.24    15.24    15.24    15.24    15.24    15.24
43935      BUILDHGT TTP124          15.24    15.24     0.00     0.00    15.24    15.24
43936      BUILDHGT TTP124          15.24    15.24    15.24    15.24    15.24    15.24
43937      BUILDHGT TTP124          15.24    15.24    15.24    15.24    15.24    15.24
43938      BUILDHGT TTP124          15.24    15.24     0.00     0.00    15.24    15.24
43939      BUILDHGT TTP124          15.24    15.24    15.24    15.24    15.24    15.24
43940
43941      BUILDHGT TTP125          15.24    15.24    15.24    15.24    15.24    15.24
43942      BUILDHGT TTP125          15.24    15.24     0.00     0.00    15.24    15.24
43943      BUILDHGT TTP125          15.24    15.24    15.24    15.24    15.24    15.24
43944      BUILDHGT TTP125          15.24    15.24    15.24    15.24    15.24    15.24
43945      BUILDHGT TTP125          15.24    15.24     0.00     0.00    15.24    15.24
43946      BUILDHGT TTP125          15.24    15.24    15.24    15.24    15.24    15.24
43947
43948      BUILDHGT TTP126          15.24    15.24    15.24    15.24    15.24    15.24
43949      BUILDHGT TTP126          15.24    15.24     0.00     0.00    15.24    15.24
43950      BUILDHGT TTP126          15.24    15.24    15.24    15.24    15.24    15.24
43951      BUILDHGT TTP126          15.24    15.24    15.24    15.24    15.24    15.24
43952      BUILDHGT TTP126          15.24    15.24     0.00     0.00    15.24    15.24
43953      BUILDHGT TTP126          15.24    15.24    15.24    15.24    15.24    15.24
43954
43955      BUILDHGT TTP127          15.24    15.24    15.24    15.24    15.24    15.24
```

43956	BUILDHGT TTP127	15.24	15.24	0.00	0.00	15.24	15.24
43957	BUILDHGT TTP127	15.24	15.24	15.24	15.24	15.24	15.24
43958	BUILDHGT TTP127	15.24	15.24	15.24	15.24	15.24	15.24
43959	BUILDHGT TTP127	15.24	15.24	0.00	0.00	15.24	15.24
43960	BUILDHGT TTP127	15.24	15.24	15.24	15.24	15.24	15.24
43961							
43962	BUILDHGT TTP128	15.24	15.24	15.24	15.24	15.24	15.24
43963	BUILDHGT TTP128	15.24	15.24	0.00	0.00	15.24	15.24
43964	BUILDHGT TTP128	15.24	15.24	15.24	15.24	15.24	15.24
43965	BUILDHGT TTP128	15.24	15.24	15.24	15.24	15.24	15.24
43966	BUILDHGT TTP128	15.24	15.24	0.00	0.00	15.24	15.24
43967	BUILDHGT TTP128	15.24	15.24	15.24	15.24	15.24	15.24
43968							
43969	BUILDHGT TTP129	15.24	15.24	15.24	15.24	15.24	15.24
43970	BUILDHGT TTP129	15.24	15.24	0.00	0.00	15.24	15.24
43971	BUILDHGT TTP129	15.24	15.24	15.24	15.24	15.24	15.24
43972	BUILDHGT TTP129	15.24	15.24	15.24	15.24	15.24	15.24
43973	BUILDHGT TTP129	15.24	15.24	0.00	0.00	15.24	15.24
43974	BUILDHGT TTP129	15.24	15.24	15.24	15.24	15.24	15.24
43975							
43976	BUILDHGT TTP130	15.24	15.24	15.24	15.24	15.24	15.24
43977	BUILDHGT TTP130	15.24	15.24	0.00	0.00	0.00	15.24
43978	BUILDHGT TTP130	15.24	15.24	15.24	15.24	15.24	15.24
43979	BUILDHGT TTP130	15.24	15.24	15.24	15.24	15.24	15.24
43980	BUILDHGT TTP130	15.24	15.24	0.00	0.00	0.00	15.24
43981	BUILDHGT TTP130	15.24	15.24	15.24	15.24	15.24	15.24
43982							
43983	BUILDHGT TTP131	15.24	15.24	15.24	15.24	15.24	15.24
43984	BUILDHGT TTP131	15.24	15.24	0.00	0.00	15.24	15.24
43985	BUILDHGT TTP131	15.24	15.24	15.24	15.24	15.24	15.24
43986	BUILDHGT TTP131	15.24	15.24	15.24	15.24	15.24	15.24
43987	BUILDHGT TTP131	15.24	15.24	0.00	0.00	15.24	15.24
43988	BUILDHGT TTP131	15.24	15.24	15.24	15.24	15.24	15.24
43989							
43990	BUILDHGT TTP132	15.24	15.24	15.24	15.24	15.24	15.24
43991	BUILDHGT TTP132	15.24	15.24	0.00	0.00	15.24	15.24
43992	BUILDHGT TTP132	15.24	15.24	15.24	15.24	15.24	15.24
43993	BUILDHGT TTP132	15.24	15.24	15.24	15.24	15.24	15.24
43994	BUILDHGT TTP132	15.24	15.24	0.00	0.00	15.24	15.24
43995	BUILDHGT TTP132	15.24	15.24	15.24	15.24	15.24	15.24
43996							
43997	BUILDHGT TTP133	15.24	15.24	15.24	15.24	15.24	15.24
43998	BUILDHGT TTP133	15.24	15.24	0.00	0.00	15.24	15.24
43999	BUILDHGT TTP133	15.24	15.24	15.24	15.24	15.24	15.24
44000	BUILDHGT TTP133	15.24	15.24	15.24	15.24	15.24	15.24
44001	BUILDHGT TTP133	15.24	15.24	0.00	0.00	15.24	15.24
44002	BUILDHGT TTP133	15.24	15.24	15.24	15.24	15.24	15.24
44003							
44004	BUILDHGT TTP134	15.24	15.24	15.24	15.24	15.24	15.24
44005	BUILDHGT TTP134	15.24	15.24	0.00	0.00	15.24	15.24
44006	BUILDHGT TTP134	15.24	15.24	15.24	15.24	15.24	15.24
44007	BUILDHGT TTP134	15.24	15.24	15.24	15.24	15.24	15.24
44008	BUILDHGT TTP134	15.24	15.24	0.00	0.00	15.24	15.24
44009	BUILDHGT TTP134	15.24	15.24	15.24	15.24	15.24	15.24
44010							
44011	BUILDHGT TTP135	15.24	15.24	15.24	15.24	15.24	15.24
44012	BUILDHGT TTP135	15.24	15.24	0.00	0.00	15.24	15.24
44013	BUILDHGT TTP135	15.24	15.24	15.24	15.24	15.24	15.24
44014	BUILDHGT TTP135	15.24	15.24	15.24	15.24	15.24	15.24
44015	BUILDHGT TTP135	15.24	15.24	0.00	0.00	15.24	15.24
44016	BUILDHGT TTP135	15.24	15.24	15.24	15.24	15.24	15.24
44017							
44018	BUILDHGT TTP136	15.24	15.24	15.24	15.24	15.24	15.24
44019	BUILDHGT TTP136	15.24	15.24	0.00	0.00	15.24	15.24
44020	BUILDHGT TTP136	15.24	15.24	15.24	15.24	15.24	15.24
44021	BUILDHGT TTP136	15.24	15.24	15.24	15.24	15.24	15.24

```
44022      BUILDHGT TTP136          15.24    15.24     0.00     0.00    15.24    15.24
44023      BUILDHGT TTP136          15.24    15.24    15.24    15.24    15.24    15.24
44024
44025      BUILDHGT TTP137          15.24    15.24    15.24    15.24    15.24    15.24
44026      BUILDHGT TTP137          15.24    15.24     0.00     0.00    15.24    15.24
44027      BUILDHGT TTP137          15.24    15.24    15.24    15.24    15.24    15.24
44028      BUILDHGT TTP137          15.24    15.24    15.24    15.24    15.24    15.24
44029      BUILDHGT TTP137          15.24    15.24     0.00     0.00    15.24    15.24
44030      BUILDHGT TTP137          15.24    15.24    15.24    15.24    15.24    15.24
44031
44032      BUILDHGT TTP138          15.24    15.24    15.24    15.24    15.24    15.24
44033      BUILDHGT TTP138          15.24    15.24     0.00     0.00    15.24    15.24
44034      BUILDHGT TTP138          15.24    15.24    15.24    15.24    15.24    15.24
44035      BUILDHGT TTP138          15.24    15.24    15.24    15.24    15.24    15.24
44036      BUILDHGT TTP138          15.24    15.24     0.00     0.00    15.24    15.24
44037      BUILDHGT TTP138          15.24    15.24    15.24    15.24    15.24    15.24
44038
44039      BUILDHGT TTP139          15.24    15.24    15.24    15.24    15.24    15.24
44040      BUILDHGT TTP139          15.24    15.24     0.00     0.00    15.24    15.24
44041      BUILDHGT TTP139          15.24    15.24    15.24    15.24    15.24    15.24
44042      BUILDHGT TTP139          15.24    15.24    15.24    15.24    15.24    15.24
44043      BUILDHGT TTP139          15.24    15.24     0.00     0.00    15.24    15.24
44044      BUILDHGT TTP139          15.24    15.24    15.24    15.24    15.24    15.24
44045
44046      BUILDHGT TTP140          15.24    15.24    15.24    15.24    15.24    15.24
44047      BUILDHGT TTP140          15.24    15.24     0.00     0.00    15.24    15.24
44048      BUILDHGT TTP140          15.24    15.24    15.24    15.24    15.24    15.24
44049      BUILDHGT TTP140          15.24    15.24    15.24    15.24    15.24    15.24
44050      BUILDHGT TTP140          15.24    15.24     0.00     0.00    15.24    15.24
44051      BUILDHGT TTP140          15.24    15.24    15.24    15.24    15.24    15.24
44052
44053      BUILDHGT TTP141          15.24    15.24    15.24    15.24    15.24    15.24
44054      BUILDHGT TTP141          15.24    15.24     0.00     0.00    15.24    15.24
44055      BUILDHGT TTP141          15.24    15.24    15.24    15.24    15.24    15.24
44056      BUILDHGT TTP141          15.24    15.24    15.24    15.24    15.24    15.24
44057      BUILDHGT TTP141          15.24    15.24     0.00     0.00    15.24    15.24
44058      BUILDHGT TTP141          15.24    15.24    15.24    15.24    15.24    15.24
44059
44060      BUILDHGT TTP142          15.24    15.24    15.24    15.24    15.24    15.24
44061      BUILDHGT TTP142          15.24    15.24     0.00    15.24    15.24    15.24
44062      BUILDHGT TTP142          15.24    15.24    15.24    15.24    15.24    15.24
44063      BUILDHGT TTP142          15.24    15.24    15.24    15.24    15.24    15.24
44064      BUILDHGT TTP142          15.24    15.24     0.00    15.24    15.24    15.24
44065      BUILDHGT TTP142          15.24    15.24    15.24    15.24    15.24    15.24
44066
44067      BUILDHGT TTP143          15.24    15.24    15.24    15.24    15.24    15.24
44068      BUILDHGT TTP143          15.24    15.24     0.00    15.24    15.24    15.24
44069      BUILDHGT TTP143          15.24    15.24    15.24    15.24    15.24    15.24
44070      BUILDHGT TTP143          15.24    15.24    15.24    15.24    15.24    15.24
44071      BUILDHGT TTP143          15.24    15.24     0.00    15.24    15.24    15.24
44072      BUILDHGT TTP143          15.24    15.24    15.24    15.24    15.24    15.24
44073
44074      BUILDHGT TTP144          15.24    15.24    15.24    15.24    15.24    15.24
44075      BUILDHGT TTP144          15.24    15.24     0.00    15.24    15.24    15.24
44076      BUILDHGT TTP144          15.24    15.24    15.24    15.24    15.24    15.24
44077      BUILDHGT TTP144          15.24    15.24    15.24    15.24    15.24    15.24
44078      BUILDHGT TTP144          15.24    15.24     0.00    15.24    15.24    15.24
44079      BUILDHGT TTP144          15.24    15.24    15.24    15.24    15.24    15.24
44080
44081      BUILDHGT TTP145          15.24    15.24    15.24    15.24    15.24    15.24
44082      BUILDHGT TTP145          15.24    15.24     0.00    15.24    15.24    15.24
44083      BUILDHGT TTP145          15.24    15.24    15.24    15.24    15.24    15.24
44084      BUILDHGT TTP145          15.24    15.24    15.24    15.24    15.24    15.24
44085      BUILDHGT TTP145          15.24    15.24     0.00    15.24    15.24    15.24
44086      BUILDHGT TTP145          15.24    15.24    15.24    15.24    15.24    15.24
44087
```

```
44088      BUILDHGT TTP146          15.24    15.24    15.24    15.24    15.24    15.24
44089      BUILDHGT TTP146          15.24    15.24     0.00    15.24    15.24    15.24
44090      BUILDHGT TTP146          15.24    15.24    15.24    15.24    15.24    15.24
44091      BUILDHGT TTP146          15.24    15.24    15.24    15.24    15.24    15.24
44092      BUILDHGT TTP146          15.24    15.24     0.00    15.24    15.24    15.24
44093      BUILDHGT TTP146          15.24    15.24    15.24    15.24    15.24    15.24
44094
44095      BUILDHGT TTP147          15.24    15.24    15.24    15.24    15.24    15.24
44096      BUILDHGT TTP147          15.24    15.24     0.00    15.24    15.24    15.24
44097      BUILDHGT TTP147          15.24    15.24    15.24    15.24    15.24    15.24
44098      BUILDHGT TTP147          15.24    15.24    15.24    15.24    15.24    15.24
44099      BUILDHGT TTP147          15.24    15.24     0.00    15.24    15.24    15.24
44100      BUILDHGT TTP147          15.24    15.24    15.24    15.24    15.24    15.24
44101
44102      BUILDHGT TTP148          15.24    15.24    15.24    15.24    15.24    15.24
44103      BUILDHGT TTP148          15.24    15.24     0.00    15.24    15.24    15.24
44104      BUILDHGT TTP148          15.24    15.24    15.24    15.24    15.24    15.24
44105      BUILDHGT TTP148          15.24    15.24    15.24    15.24    15.24    15.24
44106      BUILDHGT TTP148          15.24    15.24     0.00    15.24    15.24    15.24
44107      BUILDHGT TTP148          15.24    15.24    15.24    15.24    15.24    15.24
44108
44109      BUILDHGT TTP149          15.24    15.24    15.24    15.24    15.24    15.24
44110      BUILDHGT TTP149          15.24    15.24     0.00    15.24    15.24    15.24
44111      BUILDHGT TTP149          15.24    15.24    15.24    15.24    15.24    15.24
44112      BUILDHGT TTP149          15.24    15.24    15.24    15.24    15.24    15.24
44113      BUILDHGT TTP149          15.24    15.24     0.00    15.24    15.24    15.24
44114      BUILDHGT TTP149          15.24    15.24    15.24    15.24    15.24    15.24
44115
44116      BUILDHGT TTP150          15.24    15.24    15.24    15.24    15.24    15.24
44117      BUILDHGT TTP150          15.24    15.24     0.00    15.24    15.24    15.24
44118      BUILDHGT TTP150          15.24    15.24    15.24    15.24    15.24    15.24
44119      BUILDHGT TTP150          15.24    15.24    15.24    15.24    15.24    15.24
44120      BUILDHGT TTP150          15.24    15.24     0.00    15.24    15.24    15.24
44121      BUILDHGT TTP150          15.24    15.24    15.24    15.24    15.24    15.24
44122
44123      BUILDHGT TTP151          15.24    15.24    15.24    15.24    15.24    15.24
44124      BUILDHGT TTP151          15.24    15.24     0.00    15.24    15.24    15.24
44125      BUILDHGT TTP151          15.24    15.24    15.24    15.24    15.24    15.24
44126      BUILDHGT TTP151          15.24    15.24    15.24    15.24    15.24    15.24
44127      BUILDHGT TTP151          15.24    15.24     0.00    15.24    15.24    15.24
44128      BUILDHGT TTP151          15.24    15.24    15.24    15.24    15.24    15.24
44129
44130      BUILDHGT TTP152          15.24    15.24    15.24    15.24    15.24    15.24
44131      BUILDHGT TTP152          15.24    15.24     0.00    15.24    15.24    15.24
44132      BUILDHGT TTP152          15.24    15.24    15.24    15.24    15.24    15.24
44133      BUILDHGT TTP152          15.24    15.24    15.24    15.24    15.24    15.24
44134      BUILDHGT TTP152          15.24    15.24     0.00    15.24    15.24    15.24
44135      BUILDHGT TTP152          15.24    15.24    15.24    15.24    15.24    15.24
44136
44137      BUILDHGT TTP153          15.24    15.24    15.24    15.24    15.24    15.24
44138      BUILDHGT TTP153          15.24    15.24     0.00    15.24    15.24    15.24
44139      BUILDHGT TTP153          15.24    15.24    15.24    15.24    15.24    15.24
44140      BUILDHGT TTP153          15.24    15.24    15.24    15.24    15.24    15.24
44141      BUILDHGT TTP153          15.24    15.24     0.00    15.24    15.24    15.24
44142      BUILDHGT TTP153          15.24    15.24    15.24    15.24    15.24    15.24
44143
44144      BUILDHGT TTP154          15.24    15.24    15.24    15.24    15.24    15.24
44145      BUILDHGT TTP154          15.24    15.24     0.00    15.24    15.24    15.24
44146      BUILDHGT TTP154          15.24    15.24    15.24    15.24    15.24    15.24
44147      BUILDHGT TTP154          15.24    15.24    15.24    15.24    15.24    15.24
44148      BUILDHGT TTP154          15.24    15.24     0.00    15.24    15.24    15.24
44149      BUILDHGT TTP154          15.24    15.24    15.24    15.24    15.24    15.24
44150
44151      BUILDHGT TTP155          15.24    15.24    15.24    15.24    15.24    15.24
44152      BUILDHGT TTP155          15.24    15.24     0.00    15.24    15.24    15.24
44153      BUILDHGT TTP155          15.24    15.24    15.24    15.24    15.24    15.24
```

```
44154      BUILDHGT TTP155          15.24    15.24    15.24    15.24    15.24    15.24
44155      BUILDHGT TTP155          15.24    15.24     0.00    15.24    15.24    15.24
44156      BUILDHGT TTP155          15.24    15.24    15.24    15.24    15.24    15.24
44157
44158      BUILDHGT TTP156          15.24    15.24    15.24    15.24    15.24    15.24
44159      BUILDHGT TTP156          15.24    15.24     0.00    15.24    15.24    15.24
44160      BUILDHGT TTP156          15.24    15.24    15.24    15.24    15.24    15.24
44161      BUILDHGT TTP156          15.24    15.24    15.24    15.24    15.24    15.24
44162      BUILDHGT TTP156          15.24    15.24     0.00    15.24    15.24    15.24
44163      BUILDHGT TTP156          15.24    15.24    15.24    15.24    15.24    15.24
44164
44165      BUILDHGT TTP157          15.24    15.24    15.24    15.24    15.24    15.24
44166      BUILDHGT TTP157          15.24    15.24     0.00    15.24    15.24    15.24
44167      BUILDHGT TTP157          15.24    15.24    15.24    15.24    15.24    15.24
44168      BUILDHGT TTP157          15.24    15.24    15.24    15.24    15.24    15.24
44169      BUILDHGT TTP157          15.24    15.24     0.00    15.24    15.24    15.24
44170      BUILDHGT TTP157          15.24    15.24    15.24    15.24    15.24    15.24
44171
44172      BUILDHGT TTP158          15.24    15.24    15.24    15.24    15.24    15.24
44173      BUILDHGT TTP158          15.24    15.24     0.00    15.24    15.24    15.24
44174      BUILDHGT TTP158          15.24    15.24    15.24    15.24    15.24    15.24
44175      BUILDHGT TTP158          15.24    15.24    15.24    15.24    15.24    15.24
44176      BUILDHGT TTP158          15.24    15.24     0.00    15.24    15.24    15.24
44177      BUILDHGT TTP158          15.24    15.24    15.24    15.24    15.24    15.24
44178
44179      BUILDHGT TTP159          15.24    15.24    15.24    15.24    15.24    15.24
44180      BUILDHGT TTP159          15.24    15.24     0.00    15.24    15.24    15.24
44181      BUILDHGT TTP159          15.24    15.24    15.24    15.24    15.24    15.24
44182      BUILDHGT TTP159          15.24    15.24    15.24    15.24    15.24    15.24
44183      BUILDHGT TTP159          15.24    15.24     0.00    15.24    15.24    15.24
44184      BUILDHGT TTP159          15.24    15.24    15.24    15.24    15.24    15.24
44185
44186      BUILDHGT TTP160          15.24    15.24    15.24    15.24    15.24    15.24
44187      BUILDHGT TTP160          15.24    15.24     0.00    15.24    15.24    15.24
44188      BUILDHGT TTP160          15.24    15.24    15.24    15.24    15.24    15.24
44189      BUILDHGT TTP160          15.24    15.24    15.24    15.24    15.24    15.24
44190      BUILDHGT TTP160          15.24    15.24     0.00    15.24    15.24    15.24
44191      BUILDHGT TTP160          15.24    15.24    15.24    15.24    15.24    15.24
44192
44193      BUILDHGT TTP161          15.24    15.24    15.24    15.24    15.24    15.24
44194      BUILDHGT TTP161          15.24    15.24     0.00    15.24    15.24    15.24
44195      BUILDHGT TTP161          15.24    15.24    15.24    15.24    15.24    15.24
44196      BUILDHGT TTP161          15.24    15.24    15.24    15.24    15.24    15.24
44197      BUILDHGT TTP161          15.24    15.24     0.00    15.24    15.24    15.24
44198      BUILDHGT TTP161          15.24    15.24    15.24    15.24    15.24    15.24
44199
44200      BUILDHGT TTP162          15.24    15.24    15.24    15.24    15.24    15.24
44201      BUILDHGT TTP162          15.24    15.24     0.00    15.24    15.24    15.24
44202      BUILDHGT TTP162          15.24    15.24    15.24    15.24    15.24    15.24
44203      BUILDHGT TTP162          15.24    15.24    15.24    15.24    15.24    15.24
44204      BUILDHGT TTP162          15.24    15.24     0.00    15.24    15.24    15.24
44205      BUILDHGT TTP162          15.24    15.24    15.24    15.24    15.24    15.24
44206
44207      BUILDHGT TTP163          15.24    15.24    15.24    15.24    15.24    15.24
44208      BUILDHGT TTP163          15.24    15.24     0.00    15.24    15.24    15.24
44209      BUILDHGT TTP163          15.24    15.24    15.24    15.24    15.24    15.24
44210      BUILDHGT TTP163          15.24    15.24    15.24    15.24    15.24    15.24
44211      BUILDHGT TTP163          15.24    15.24     0.00    15.24    15.24    15.24
44212      BUILDHGT TTP163          15.24    15.24    15.24    15.24    15.24    15.24
44213
44214      BUILDHGT TTP164          15.24    15.24    15.24    15.24    15.24    15.24
44215      BUILDHGT TTP164          15.24    15.24     0.00    15.24    15.24    15.24
44216      BUILDHGT TTP164          15.24    15.24    15.24    15.24    15.24    15.24
44217      BUILDHGT TTP164          15.24    15.24    15.24    15.24    15.24    15.24
44218      BUILDHGT TTP164          15.24    15.24     0.00    15.24    15.24    15.24
44219      BUILDHGT TTP164          15.24    15.24    15.24    15.24    15.24    15.24
```

```
44220
44221      BUILDHGT TTP165          15.24    15.24    15.24    15.24    15.24    15.24
44222      BUILDHGT TTP165          15.24    15.24     0.00    15.24    15.24    15.24
44223      BUILDHGT TTP165          15.24    15.24    15.24    15.24    15.24    15.24
44224      BUILDHGT TTP165          15.24    15.24    15.24    15.24    15.24    15.24
44225      BUILDHGT TTP165          15.24    15.24     0.00    15.24    15.24    15.24
44226      BUILDHGT TTP165          15.24    15.24    15.24    15.24    15.24    15.24
44227
44228      BUILDHGT TTP166          15.24    15.24    15.24    15.24    15.24    15.24
44229      BUILDHGT TTP166          15.24    15.24     0.00    15.24    15.24    15.24
44230      BUILDHGT TTP166          15.24    15.24    15.24    15.24    15.24    15.24
44231      BUILDHGT TTP166          15.24    15.24    15.24    15.24    15.24    15.24
44232      BUILDHGT TTP166          15.24    15.24     0.00    15.24    15.24    15.24
44233      BUILDHGT TTP166          15.24    15.24    15.24    15.24    15.24    15.24
44234
44235      BUILDHGT TTP167          15.24    15.24    15.24    15.24    15.24    15.24
44236      BUILDHGT TTP167          15.24    15.24     0.00    15.24    15.24    15.24
44237      BUILDHGT TTP167          15.24    15.24    15.24    15.24    15.24    15.24
44238      BUILDHGT TTP167          15.24    15.24    15.24    15.24    15.24    15.24
44239      BUILDHGT TTP167          15.24    15.24     0.00    15.24    15.24    15.24
44240      BUILDHGT TTP167          15.24    15.24    15.24    15.24    15.24    15.24
44241
44242      BUILDHGT TTP168          15.24    15.24    15.24    15.24    15.24    15.24
44243      BUILDHGT TTP168          15.24    15.24     0.00    15.24    15.24    15.24
44244      BUILDHGT TTP168          15.24    15.24    15.24    15.24    15.24    15.24
44245      BUILDHGT TTP168          15.24    15.24    15.24    15.24    15.24    15.24
44246      BUILDHGT TTP168          15.24    15.24     0.00    15.24    15.24    15.24
44247      BUILDHGT TTP168          15.24    15.24    15.24    15.24    15.24    15.24
44248
44249      BUILDHGT TTP169          15.24    15.24    15.24    15.24    15.24    15.24
44250      BUILDHGT TTP169          15.24    15.24     0.00    15.24    15.24    15.24
44251      BUILDHGT TTP169          15.24    15.24    15.24    15.24    15.24    15.24
44252      BUILDHGT TTP169          15.24    15.24    15.24    15.24    15.24    15.24
44253      BUILDHGT TTP169          15.24    15.24     0.00    15.24    15.24    15.24
44254      BUILDHGT TTP169          15.24    15.24    15.24    15.24    15.24    15.24
44255
44256      BUILDHGT TTP170          15.24    15.24    15.24    15.24    15.24    15.24
44257      BUILDHGT TTP170          15.24    15.24     0.00    15.24    15.24    15.24
44258      BUILDHGT TTP170          15.24    15.24    15.24    15.24    15.24    15.24
44259      BUILDHGT TTP170          15.24    15.24    15.24    15.24    15.24    15.24
44260      BUILDHGT TTP170          15.24    15.24     0.00    15.24    15.24    15.24
44261      BUILDHGT TTP170          15.24    15.24    15.24    15.24    15.24    15.24
44262
44263      BUILDHGT TTP171          15.24    15.24    15.24    15.24    15.24    15.24
44264      BUILDHGT TTP171          15.24    15.24     0.00    15.24    15.24    15.24
44265      BUILDHGT TTP171          15.24    15.24    15.24    15.24    15.24    15.24
44266      BUILDHGT TTP171          15.24    15.24    15.24    15.24    15.24    15.24
44267      BUILDHGT TTP171          15.24    15.24     0.00    15.24    15.24    15.24
44268      BUILDHGT TTP171          15.24    15.24    15.24    15.24    15.24    15.24
44269
44270      BUILDHGT TTP172          15.24    15.24    15.24    15.24    15.24    15.24
44271      BUILDHGT TTP172          15.24    15.24     0.00    15.24    15.24    15.24
44272      BUILDHGT TTP172          15.24    15.24    15.24    15.24    15.24    15.24
44273      BUILDHGT TTP172          15.24    15.24    15.24    15.24    15.24    15.24
44274      BUILDHGT TTP172          15.24    15.24     0.00    15.24    15.24    15.24
44275      BUILDHGT TTP172          15.24    15.24    15.24    15.24    15.24    15.24
44276
44277      BUILDHGT TTP173          15.24    15.24    15.24    15.24    15.24    15.24
44278      BUILDHGT TTP173          15.24    15.24     0.00    15.24    15.24    15.24
44279      BUILDHGT TTP173          15.24    15.24    15.24    15.24    15.24    15.24
44280      BUILDHGT TTP173          15.24    15.24    15.24    15.24    15.24    15.24
44281      BUILDHGT TTP173          15.24    15.24     0.00    15.24    15.24    15.24
44282      BUILDHGT TTP173          15.24    15.24    15.24    15.24    15.24    15.24
44283
44284      BUILDHGT TTP174          15.24    15.24    15.24    15.24    15.24    15.24
44285      BUILDHGT TTP174          15.24    15.24     0.00    15.24    15.24    15.24
```

```
44286      BUILDHGT TTP174          15.24    15.24    15.24    15.24    15.24    15.24
44287      BUILDHGT TTP174          15.24    15.24    15.24    15.24    15.24    15.24
44288      BUILDHGT TTP174          15.24    15.24     0.00    15.24    15.24    15.24
44289      BUILDHGT TTP174          15.24    15.24    15.24    15.24    15.24    15.24
44290
44291      BUILDHGT TTP175          15.24    15.24    15.24    15.24    15.24    15.24
44292      BUILDHGT TTP175          15.24    15.24     0.00    15.24    15.24    15.24
44293      BUILDHGT TTP175          15.24    15.24    15.24    15.24    15.24    15.24
44294      BUILDHGT TTP175          15.24    15.24    15.24    15.24    15.24    15.24
44295      BUILDHGT TTP175          15.24    15.24     0.00    15.24    15.24    15.24
44296      BUILDHGT TTP175          15.24    15.24    15.24    15.24    15.24    15.24
44297
44298      BUILDHGT TTP176          15.24    15.24    15.24    15.24    15.24    15.24
44299      BUILDHGT TTP176          15.24    15.24     0.00    15.24    15.24    15.24
44300      BUILDHGT TTP176          15.24    15.24    15.24    15.24    15.24    15.24
44301      BUILDHGT TTP176          15.24    15.24    15.24    15.24    15.24    15.24
44302      BUILDHGT TTP176          15.24    15.24     0.00    15.24    15.24    15.24
44303      BUILDHGT TTP176          15.24    15.24    15.24    15.24    15.24    15.24
44304
44305      BUILDHGT TTP177          15.24    15.24    15.24    15.24    15.24    15.24
44306      BUILDHGT TTP177          15.24    15.24     0.00    15.24    15.24    15.24
44307      BUILDHGT TTP177          15.24    15.24    15.24    15.24    15.24    15.24
44308      BUILDHGT TTP177          15.24    15.24    15.24    15.24    15.24    15.24
44309      BUILDHGT TTP177          15.24    15.24     0.00    15.24    15.24    15.24
44310      BUILDHGT TTP177          15.24    15.24    15.24    15.24    15.24    15.24
44311
44312      BUILDHGT TTP178          15.24    15.24    15.24    15.24    15.24    15.24
44313      BUILDHGT TTP178          15.24    15.24     0.00    15.24    15.24    15.24
44314      BUILDHGT TTP178          15.24    15.24    15.24    15.24    15.24    15.24
44315      BUILDHGT TTP178          15.24    15.24    15.24    15.24    15.24    15.24
44316      BUILDHGT TTP178          15.24    15.24     0.00    15.24    15.24    15.24
44317      BUILDHGT TTP178          15.24    15.24    15.24    15.24    15.24    15.24
44318
44319      BUILDHGT TTP179          15.24    15.24    15.24    15.24    15.24    15.24
44320      BUILDHGT TTP179          15.24    15.24     0.00    15.24    15.24    15.24
44321      BUILDHGT TTP179          15.24    15.24    15.24    15.24    15.24    15.24
44322      BUILDHGT TTP179          15.24    15.24    15.24    15.24    15.24    15.24
44323      BUILDHGT TTP179          15.24    15.24     0.00    15.24    15.24    15.24
44324      BUILDHGT TTP179          15.24    15.24    15.24    15.24    15.24    15.24
44325
44326      BUILDHGT TTP180          15.24    15.24    15.24    15.24    15.24    15.24
44327      BUILDHGT TTP180          15.24    15.24     0.00    15.24    15.24    15.24
44328      BUILDHGT TTP180          15.24    15.24    15.24    15.24    15.24    15.24
44329      BUILDHGT TTP180          15.24    15.24    15.24    15.24    15.24    15.24
44330      BUILDHGT TTP180          15.24    15.24     0.00    15.24    15.24    15.24
44331      BUILDHGT TTP180          15.24    15.24    15.24    15.24    15.24    15.24
44332
44333      BUILDHGT TTP181          15.24    15.24    15.24    15.24    15.24    15.24
44334      BUILDHGT TTP181          15.24    15.24     0.00    15.24    15.24    15.24
44335      BUILDHGT TTP181          15.24    15.24    15.24    15.24    15.24    15.24
44336      BUILDHGT TTP181          15.24    15.24    15.24    15.24    15.24    15.24
44337      BUILDHGT TTP181          15.24    15.24     0.00    15.24    15.24    15.24
44338      BUILDHGT TTP181          15.24    15.24    15.24    15.24    15.24    15.24
44339
44340      BUILDHGT TTP182          15.24    15.24    15.24    15.24    15.24    15.24
44341      BUILDHGT TTP182          15.24    15.24     0.00    15.24    15.24    15.24
44342      BUILDHGT TTP182          15.24    15.24    15.24    15.24    15.24    15.24
44343      BUILDHGT TTP182          15.24    15.24    15.24    15.24    15.24    15.24
44344      BUILDHGT TTP182          15.24    15.24     0.00    15.24    15.24    15.24
44345      BUILDHGT TTP182          15.24    15.24    15.24    15.24    15.24    15.24
44346
44347      BUILDHGT TTP183          15.24    15.24    15.24    15.24    15.24    15.24
44348      BUILDHGT TTP183          15.24    15.24     0.00    15.24    15.24    15.24
44349      BUILDHGT TTP183          15.24    15.24    15.24    15.24    15.24    15.24
44350      BUILDHGT TTP183          15.24    15.24    15.24    15.24    15.24    15.24
44351      BUILDHGT TTP183          15.24    15.24     0.00    15.24    15.24    15.24
```

```
44352      BUILDHGT TTP183          15.24    15.24    15.24    15.24    15.24    15.24
44353
44354      BUILDHGT TTP184          15.24    15.24    15.24    15.24    15.24    15.24
44355      BUILDHGT TTP184          15.24    15.24     0.00    15.24    15.24    15.24
44356      BUILDHGT TTP184          15.24    15.24    15.24    15.24    15.24    15.24
44357      BUILDHGT TTP184          15.24    15.24    15.24    15.24    15.24    15.24
44358      BUILDHGT TTP184          15.24    15.24     0.00    15.24    15.24    15.24
44359      BUILDHGT TTP184          15.24    15.24    15.24    15.24    15.24    15.24
44360
44361      BUILDHGT TTP185          15.24    15.24    15.24    15.24    15.24    15.24
44362      BUILDHGT TTP185          15.24    15.24     0.00    15.24    15.24    15.24
44363      BUILDHGT TTP185          15.24    15.24    15.24    15.24    15.24    15.24
44364      BUILDHGT TTP185          15.24    15.24    15.24    15.24    15.24    15.24
44365      BUILDHGT TTP185          15.24    15.24     0.00    15.24    15.24    15.24
44366      BUILDHGT TTP185          15.24    15.24    15.24    15.24    15.24    15.24
44367
44368      BUILDHGT TTP186          15.24    15.24    15.24    15.24    15.24    15.24
44369      BUILDHGT TTP186          15.24    15.24     0.00    15.24    15.24    15.24
44370      BUILDHGT TTP186          15.24    15.24    15.24    15.24    15.24    15.24
44371      BUILDHGT TTP186          15.24    15.24    15.24    15.24    15.24    15.24
44372      BUILDHGT TTP186          15.24    15.24     0.00    15.24    15.24    15.24
44373      BUILDHGT TTP186          15.24    15.24    15.24    15.24    15.24    15.24
44374
44375      BUILDHGT TTP187          15.24    15.24    15.24    15.24    15.24    15.24
44376      BUILDHGT TTP187          15.24    15.24     0.00    15.24    15.24    15.24
44377      BUILDHGT TTP187          15.24    15.24    15.24    15.24    15.24    15.24
44378      BUILDHGT TTP187          15.24    15.24    15.24    15.24    15.24    15.24
44379      BUILDHGT TTP187          15.24    15.24     0.00    15.24    15.24    15.24
44380      BUILDHGT TTP187          15.24    15.24    15.24    15.24    15.24    15.24
44381
44382      BUILDHGT TTP188          15.24    15.24    15.24    15.24    15.24    15.24
44383      BUILDHGT TTP188          15.24    15.24     0.00    15.24    15.24    15.24
44384      BUILDHGT TTP188          15.24    15.24    15.24    15.24    15.24    15.24
44385      BUILDHGT TTP188          15.24    15.24    15.24    15.24    15.24    15.24
44386      BUILDHGT TTP188          15.24    15.24     0.00    15.24    15.24    15.24
44387      BUILDHGT TTP188          15.24    15.24    15.24    15.24    15.24    15.24
44388
44389      BUILDHGT TTP189          15.24    15.24    15.24    15.24    15.24    15.24
44390      BUILDHGT TTP189          15.24    15.24     0.00    15.24    15.24    15.24
44391      BUILDHGT TTP189          15.24    15.24    15.24    15.24    15.24    15.24
44392      BUILDHGT TTP189          15.24    15.24    15.24    15.24    15.24    15.24
44393      BUILDHGT TTP189          15.24    15.24     0.00    15.24    15.24    15.24
44394      BUILDHGT TTP189          15.24    15.24    15.24    15.24    15.24    15.24
44395
44396      BUILDHGT TTP190          15.24    15.24    15.24    15.24    15.24    15.24
44397      BUILDHGT TTP190          15.24    15.24     0.00    15.24    15.24    15.24
44398      BUILDHGT TTP190          15.24    15.24    15.24    15.24    15.24    15.24
44399      BUILDHGT TTP190          15.24    15.24    15.24    15.24    15.24    15.24
44400      BUILDHGT TTP190          15.24    15.24     0.00    15.24    15.24    15.24
44401      BUILDHGT TTP190          15.24    15.24    15.24    15.24    15.24    15.24
44402
44403      BUILDHGT TTP191          15.24    15.24    15.24    15.24    15.24    15.24
44404      BUILDHGT TTP191          15.24    15.24     0.00    15.24    15.24    15.24
44405      BUILDHGT TTP191          15.24    15.24    15.24    15.24    15.24    15.24
44406      BUILDHGT TTP191          15.24    15.24    15.24    15.24    15.24    15.24
44407      BUILDHGT TTP191          15.24    15.24     0.00    15.24    15.24    15.24
44408      BUILDHGT TTP191          15.24    15.24    15.24    15.24    15.24    15.24
44409
44410      BUILDHGT TTP192          15.24    15.24    15.24    15.24    15.24    15.24
44411      BUILDHGT TTP192          15.24    15.24     0.00    15.24    15.24    15.24
44412      BUILDHGT TTP192          15.24    15.24    15.24    15.24    15.24    15.24
44413      BUILDHGT TTP192          15.24    15.24    15.24    15.24    15.24    15.24
44414      BUILDHGT TTP192          15.24    15.24     0.00    15.24    15.24    15.24
44415      BUILDHGT TTP192          15.24    15.24    15.24    15.24    15.24    15.24
44416
44417      BUILDHGT TTP193          15.24    15.24    15.24    15.24    15.24    15.24
```

```
44418      BUILDHGT TTP193          15.24    15.24     0.00    15.24    15.24    15.24
44419      BUILDHGT TTP193          15.24    15.24    15.24    15.24    15.24    15.24
44420      BUILDHGT TTP193          15.24    15.24    15.24    15.24    15.24    15.24
44421      BUILDHGT TTP193          15.24    15.24     0.00    15.24    15.24    15.24
44422      BUILDHGT TTP193          15.24    15.24    15.24    15.24    15.24    15.24
44423
44424      BUILDHGT TTP194          15.24    15.24    15.24    15.24    15.24    15.24
44425      BUILDHGT TTP194          15.24    15.24     0.00    15.24    15.24    15.24
44426      BUILDHGT TTP194          15.24    15.24    15.24    15.24    15.24    15.24
44427      BUILDHGT TTP194          15.24    15.24    15.24    15.24    15.24    15.24
44428      BUILDHGT TTP194          15.24    15.24     0.00    15.24    15.24    15.24
44429      BUILDHGT TTP194          15.24    15.24    15.24    15.24    15.24    15.24
44430
44431      BUILDHGT TTP195          15.24    15.24    15.24    15.24    15.24    15.24
44432      BUILDHGT TTP195          15.24    15.24     0.00    15.24    15.24    15.24
44433      BUILDHGT TTP195          15.24    15.24    15.24    15.24    15.24    15.24
44434      BUILDHGT TTP195          15.24    15.24    15.24    15.24    15.24    15.24
44435      BUILDHGT TTP195          15.24    15.24     0.00    15.24    15.24    15.24
44436      BUILDHGT TTP195          15.24    15.24    15.24    15.24    15.24    15.24
44437
44438      BUILDHGT TTP196          15.24    15.24    15.24    15.24    15.24    15.24
44439      BUILDHGT TTP196          15.24    15.24     0.00    15.24    15.24    15.24
44440      BUILDHGT TTP196          15.24    15.24    15.24    15.24    15.24    15.24
44441      BUILDHGT TTP196          15.24    15.24    15.24    15.24    15.24    15.24
44442      BUILDHGT TTP196          15.24    15.24     0.00    15.24    15.24    15.24
44443      BUILDHGT TTP196          15.24    15.24    15.24    15.24    15.24    15.24
44444
44445      BUILDHGT TTP197          15.24    15.24    15.24    15.24    15.24    15.24
44446      BUILDHGT TTP197          15.24    15.24     0.00    15.24    15.24    15.24
44447      BUILDHGT TTP197          15.24    15.24    15.24    15.24    15.24    15.24
44448      BUILDHGT TTP197          15.24    15.24    15.24    15.24    15.24    15.24
44449      BUILDHGT TTP197          15.24    15.24     0.00    15.24    15.24    15.24
44450      BUILDHGT TTP197          15.24    15.24    15.24    15.24    15.24    15.24
44451
44452      BUILDHGT TTP198          15.24    15.24    15.24    15.24    15.24    15.24
44453      BUILDHGT TTP198          15.24    15.24     0.00    15.24    15.24    15.24
44454      BUILDHGT TTP198          15.24    15.24    15.24    15.24    15.24    15.24
44455      BUILDHGT TTP198          15.24    15.24    15.24    15.24    15.24    15.24
44456      BUILDHGT TTP198          15.24    15.24     0.00    15.24    15.24    15.24
44457      BUILDHGT TTP198          15.24    15.24    15.24    15.24    15.24    15.24
44458
44459      BUILDHGT TTP199          15.24    15.24    15.24    15.24    15.24    15.24
44460      BUILDHGT TTP199          15.24    15.24     0.00    15.24    15.24    15.24
44461      BUILDHGT TTP199          15.24    15.24    15.24    15.24    15.24    15.24
44462      BUILDHGT TTP199          15.24    15.24    15.24    15.24    15.24    15.24
44463      BUILDHGT TTP199          15.24    15.24     0.00    15.24    15.24    15.24
44464      BUILDHGT TTP199          15.24    15.24    15.24    15.24    15.24    15.24
44465
44466      BUILDHGT TTP200          15.24    15.24    15.24    15.24    15.24    15.24
44467      BUILDHGT TTP200          15.24    15.24     0.00    15.24    15.24    15.24
44468      BUILDHGT TTP200          15.24    15.24    15.24    15.24    15.24    15.24
44469      BUILDHGT TTP200          15.24    15.24    15.24    15.24    15.24    15.24
44470      BUILDHGT TTP200          15.24    15.24     0.00    15.24    15.24    15.24
44471      BUILDHGT TTP200          15.24    15.24    15.24    15.24    15.24    15.24
44472
44473      BUILDHGT TTP201          15.24    15.24    15.24    15.24    15.24    15.24
44474      BUILDHGT TTP201          15.24    15.24     0.00    15.24    15.24    15.24
44475      BUILDHGT TTP201          15.24    15.24    15.24    15.24    15.24    15.24
44476      BUILDHGT TTP201          15.24    15.24    15.24    15.24    15.24    15.24
44477      BUILDHGT TTP201          15.24    15.24     0.00    15.24    15.24    15.24
44478      BUILDHGT TTP201          15.24    15.24    15.24    15.24    15.24    15.24
44479
44480      BUILDHGT TTP202          15.24    15.24    15.24    15.24    15.24    15.24
44481      BUILDHGT TTP202          15.24    15.24     0.00    15.24    15.24    15.24
44482      BUILDHGT TTP202          15.24    15.24    15.24    15.24    15.24    15.24
44483      BUILDHGT TTP202          15.24    15.24    15.24    15.24    15.24    15.24
```

```
44484      BUILDHGT TTP202          15.24    15.24     0.00    15.24    15.24    15.24
44485      BUILDHGT TTP202          15.24    15.24    15.24    15.24    15.24    15.24
44486
44487      BUILDHGT TTP203          15.24    15.24    15.24    15.24    15.24    15.24
44488      BUILDHGT TTP203          15.24    15.24     0.00    15.24    15.24    15.24
44489      BUILDHGT TTP203          15.24    15.24    15.24    15.24    15.24    15.24
44490      BUILDHGT TTP203          15.24    15.24    15.24    15.24    15.24    15.24
44491      BUILDHGT TTP203          15.24    15.24     0.00    15.24    15.24    15.24
44492      BUILDHGT TTP203          15.24    15.24    15.24    15.24    15.24    15.24
44493
44494      BUILDHGT TTP204          15.24    15.24    15.24    15.24    15.24    15.24
44495      BUILDHGT TTP204          15.24    15.24     0.00    15.24    15.24    15.24
44496      BUILDHGT TTP204          15.24    15.24    15.24    15.24    15.24    15.24
44497      BUILDHGT TTP204          15.24    15.24    15.24    15.24    15.24    15.24
44498      BUILDHGT TTP204          15.24    15.24     0.00    15.24    15.24    15.24
44499      BUILDHGT TTP204          15.24    15.24    15.24    15.24    15.24    15.24
44500
44501      BUILDHGT TTP205          15.24    15.24    15.24    15.24    15.24    15.24
44502      BUILDHGT TTP205          15.24    15.24     0.00    15.24    15.24    15.24
44503      BUILDHGT TTP205          15.24    15.24    15.24    15.24    15.24    15.24
44504      BUILDHGT TTP205          15.24    15.24    15.24    15.24    15.24    15.24
44505      BUILDHGT TTP205          15.24    15.24     0.00    15.24    15.24    15.24
44506      BUILDHGT TTP205          15.24    15.24    15.24    15.24    15.24    15.24
44507
44508      BUILDHGT TTP206          15.24    15.24    15.24    15.24    15.24    15.24
44509      BUILDHGT TTP206          15.24    15.24     0.00    15.24    15.24    15.24
44510      BUILDHGT TTP206          15.24    15.24    15.24    15.24    15.24    15.24
44511      BUILDHGT TTP206          15.24    15.24    15.24    15.24    15.24    15.24
44512      BUILDHGT TTP206          15.24    15.24     0.00    15.24    15.24    15.24
44513      BUILDHGT TTP206          15.24    15.24    15.24    15.24    15.24    15.24
44514
44515      BUILDHGT TTP207          15.24    15.24    15.24    15.24    15.24    15.24
44516      BUILDHGT TTP207          15.24    15.24     0.00    15.24    15.24    15.24
44517      BUILDHGT TTP207          15.24    15.24    15.24    15.24    15.24    15.24
44518      BUILDHGT TTP207          15.24    15.24    15.24    15.24    15.24    15.24
44519      BUILDHGT TTP207          15.24    15.24     0.00    15.24    15.24    15.24
44520      BUILDHGT TTP207          15.24    15.24    15.24    15.24    15.24    15.24
44521
44522      BUILDHGT TTP208          15.24    15.24    15.24    15.24    15.24    15.24
44523      BUILDHGT TTP208          15.24    15.24     0.00    15.24    15.24    15.24
44524      BUILDHGT TTP208          15.24    15.24    15.24    15.24    15.24    15.24
44525      BUILDHGT TTP208          15.24    15.24    15.24    15.24    15.24    15.24
44526      BUILDHGT TTP208          15.24    15.24     0.00    15.24    15.24    15.24
44527      BUILDHGT TTP208          15.24    15.24    15.24    15.24    15.24    15.24
44528
44529      BUILDHGT TTP209          15.24    15.24    15.24    15.24    15.24    15.24
44530      BUILDHGT TTP209          15.24    15.24     0.00    15.24    15.24    15.24
44531      BUILDHGT TTP209          15.24    15.24    15.24    15.24    15.24    15.24
44532      BUILDHGT TTP209          15.24    15.24    15.24    15.24    15.24    15.24
44533      BUILDHGT TTP209          15.24    15.24     0.00    15.24    15.24    15.24
44534      BUILDHGT TTP209          15.24    15.24    15.24    15.24    15.24    15.24
44535
44536      BUILDHGT TTP210          15.24    15.24    15.24    15.24    15.24    15.24
44537      BUILDHGT TTP210          15.24    15.24     0.00    15.24    15.24    15.24
44538      BUILDHGT TTP210          15.24    15.24    15.24    15.24    15.24    15.24
44539      BUILDHGT TTP210          15.24    15.24    15.24    15.24    15.24    15.24
44540      BUILDHGT TTP210          15.24    15.24     0.00    15.24    15.24    15.24
44541      BUILDHGT TTP210          15.24    15.24    15.24    15.24    15.24    15.24
44542
44543      BUILDHGT TTP211          15.24    15.24    15.24    15.24    15.24    15.24
44544      BUILDHGT TTP211          15.24    15.24     0.00    15.24    15.24    15.24
44545      BUILDHGT TTP211          15.24    15.24    15.24    15.24    15.24    15.24
44546      BUILDHGT TTP211          15.24    15.24    15.24    15.24    15.24    15.24
44547      BUILDHGT TTP211          15.24    15.24     0.00    15.24    15.24    15.24
44548      BUILDHGT TTP211          15.24    15.24    15.24    15.24    15.24    15.24
44549
```

```
44550      BUILDHGT TTP212          15.24    15.24    15.24    15.24    15.24    15.24
44551      BUILDHGT TTP212          15.24    15.24     0.00    15.24    15.24    15.24
44552      BUILDHGT TTP212          15.24    15.24    15.24    15.24    15.24    15.24
44553      BUILDHGT TTP212          15.24    15.24    15.24    15.24    15.24    15.24
44554      BUILDHGT TTP212          15.24    15.24     0.00    15.24    15.24    15.24
44555      BUILDHGT TTP212          15.24    15.24    15.24    15.24    15.24    15.24
44556
44557      BUILDHGT TTP213          15.24    15.24    15.24    15.24    15.24    15.24
44558      BUILDHGT TTP213          15.24    15.24     0.00    15.24    15.24    15.24
44559      BUILDHGT TTP213          15.24    15.24    15.24    15.24    15.24    15.24
44560      BUILDHGT TTP213          15.24    15.24    15.24    15.24    15.24    15.24
44561      BUILDHGT TTP213          15.24    15.24     0.00    15.24    15.24    15.24
44562      BUILDHGT TTP213          15.24    15.24    15.24    15.24    15.24    15.24
44563
44564      BUILDHGT TTP214          15.24    15.24    15.24    15.24    15.24    15.24
44565      BUILDHGT TTP214          15.24    15.24     0.00    15.24    15.24    15.24
44566      BUILDHGT TTP214          15.24    15.24    15.24    15.24    15.24    15.24
44567      BUILDHGT TTP214          15.24    15.24    15.24    15.24    15.24    15.24
44568      BUILDHGT TTP214          15.24    15.24     0.00    15.24    15.24    15.24
44569      BUILDHGT TTP214          15.24    15.24    15.24    15.24    15.24    15.24
44570
44571      BUILDHGT TTP215          15.24    15.24    15.24    15.24    15.24    15.24
44572      BUILDHGT TTP215          15.24    15.24     0.00    15.24    15.24    15.24
44573      BUILDHGT TTP215          15.24    15.24    15.24    15.24    15.24    15.24
44574      BUILDHGT TTP215          15.24    15.24    15.24    15.24    15.24    15.24
44575      BUILDHGT TTP215          15.24    15.24     0.00    15.24    15.24    15.24
44576      BUILDHGT TTP215          15.24    15.24    15.24    15.24    15.24    15.24
44577
44578      BUILDHGT TTP216          15.24    15.24    15.24    15.24    15.24    15.24
44579      BUILDHGT TTP216          15.24    15.24     0.00    15.24    15.24    15.24
44580      BUILDHGT TTP216          15.24    15.24    15.24    15.24    15.24    15.24
44581      BUILDHGT TTP216          15.24    15.24    15.24    15.24    15.24    15.24
44582      BUILDHGT TTP216          15.24    15.24     0.00    15.24    15.24    15.24
44583      BUILDHGT TTP216          15.24    15.24    15.24    15.24    15.24    15.24
44584
44585      BUILDHGT TTP217          15.24    15.24    15.24    15.24    15.24    15.24
44586      BUILDHGT TTP217          15.24    15.24     0.00    15.24    15.24    15.24
44587      BUILDHGT TTP217          15.24    15.24    15.24    15.24    15.24    15.24
44588      BUILDHGT TTP217          15.24    15.24    15.24    15.24    15.24    15.24
44589      BUILDHGT TTP217          15.24    15.24     0.00    15.24    15.24    15.24
44590      BUILDHGT TTP217          15.24    15.24    15.24    15.24    15.24    15.24
44591
44592      BUILDHGT TTP218          15.24    15.24    15.24    15.24    15.24    15.24
44593      BUILDHGT TTP218          15.24    15.24     0.00    15.24    15.24    15.24
44594      BUILDHGT TTP218          15.24    15.24    15.24    15.24    15.24    15.24
44595      BUILDHGT TTP218          15.24    15.24    15.24    15.24    15.24    15.24
44596      BUILDHGT TTP218          15.24    15.24     0.00    15.24    15.24    15.24
44597      BUILDHGT TTP218          15.24    15.24    15.24    15.24    15.24    15.24
44598
44599      BUILDHGT TTP219          15.24    15.24    15.24    15.24    15.24    15.24
44600      BUILDHGT TTP219          15.24    15.24     0.00    15.24    15.24    15.24
44601      BUILDHGT TTP219          15.24    15.24    15.24    15.24    15.24    15.24
44602      BUILDHGT TTP219          15.24    15.24    15.24    15.24    15.24    15.24
44603      BUILDHGT TTP219          15.24    15.24     0.00    15.24    15.24    15.24
44604      BUILDHGT TTP219          15.24    15.24    15.24    15.24    15.24    15.24
44605
44606      BUILDHGT TTP220          15.24    15.24    15.24    15.24    15.24    15.24
44607      BUILDHGT TTP220          15.24    15.24     0.00    15.24    15.24    15.24
44608      BUILDHGT TTP220          15.24    15.24    15.24    15.24    15.24    15.24
44609      BUILDHGT TTP220          15.24    15.24    15.24    15.24    15.24    15.24
44610      BUILDHGT TTP220          15.24    15.24     0.00    15.24    15.24    15.24
44611      BUILDHGT TTP220          15.24    15.24    15.24    15.24    15.24    15.24
44612
44613      BUILDHGT TTP221          15.24    15.24    15.24    15.24    15.24    15.24
44614      BUILDHGT TTP221          15.24    15.24     0.00    15.24    15.24    15.24
44615      BUILDHGT TTP221          15.24    15.24    15.24    15.24    15.24    15.24
```

```
44616      BUILDHGT TTP221          15.24    15.24    15.24    15.24    15.24    15.24
44617      BUILDHGT TTP221          15.24    15.24     0.00    15.24    15.24    15.24
44618      BUILDHGT TTP221          15.24    15.24    15.24    15.24    15.24    15.24
44619
44620      BUILDHGT TTP222          15.24    15.24    15.24    15.24    15.24    15.24
44621      BUILDHGT TTP222          15.24    15.24     0.00    15.24    15.24    15.24
44622      BUILDHGT TTP222          15.24    15.24    15.24    15.24    15.24    15.24
44623      BUILDHGT TTP222          15.24    15.24    15.24    15.24    15.24    15.24
44624      BUILDHGT TTP222          15.24    15.24     0.00    15.24    15.24    15.24
44625      BUILDHGT TTP222          15.24    15.24    15.24    15.24    15.24    15.24
44626
44627      BUILDHGT TTP223          15.24    15.24    15.24    15.24    15.24    15.24
44628      BUILDHGT TTP223          15.24    15.24     0.00    15.24    15.24    15.24
44629      BUILDHGT TTP223          15.24    15.24    15.24    15.24    15.24    15.24
44630      BUILDHGT TTP223          15.24    15.24    15.24    15.24    15.24    15.24
44631      BUILDHGT TTP223          15.24    15.24     0.00    15.24    15.24    15.24
44632      BUILDHGT TTP223          15.24    15.24    15.24    15.24    15.24    15.24
44633
44634      BUILDHGT TTP224          15.24    15.24    15.24    15.24    15.24    15.24
44635      BUILDHGT TTP224          15.24    15.24     0.00    15.24    15.24    15.24
44636      BUILDHGT TTP224          15.24    15.24    15.24    15.24    15.24    15.24
44637      BUILDHGT TTP224          15.24    15.24    15.24    15.24    15.24    15.24
44638      BUILDHGT TTP224          15.24    15.24     0.00    15.24    15.24    15.24
44639      BUILDHGT TTP224          15.24    15.24    15.24    15.24    15.24    15.24
44640
44641      BUILDHGT TTP225          15.24    15.24    15.24    15.24    15.24    15.24
44642      BUILDHGT TTP225          15.24    15.24     0.00    15.24    15.24    15.24
44643      BUILDHGT TTP225          15.24    15.24    15.24    15.24    15.24    15.24
44644      BUILDHGT TTP225          15.24    15.24    15.24    15.24    15.24    15.24
44645      BUILDHGT TTP225          15.24    15.24     0.00    15.24    15.24    15.24
44646      BUILDHGT TTP225          15.24    15.24    15.24    15.24    15.24    15.24
44647
44648      BUILDHGT TTP226          15.24    15.24    15.24    15.24    15.24    15.24
44649      BUILDHGT TTP226          15.24    15.24     0.00    15.24    15.24    15.24
44650      BUILDHGT TTP226          15.24    15.24    15.24    15.24    15.24    15.24
44651      BUILDHGT TTP226          15.24    15.24    15.24    15.24    15.24    15.24
44652      BUILDHGT TTP226          15.24    15.24     0.00    15.24    15.24    15.24
44653      BUILDHGT TTP226          15.24    15.24    15.24    15.24    15.24    15.24
44654
44655      BUILDHGT TTP227          15.24    15.24    15.24    15.24    15.24    15.24
44656      BUILDHGT TTP227          15.24     0.00     0.00    15.24    15.24    15.24
44657      BUILDHGT TTP227          15.24    15.24    15.24    15.24    15.24    15.24
44658      BUILDHGT TTP227          15.24    15.24    15.24    15.24    15.24    15.24
44659      BUILDHGT TTP227          15.24     0.00     0.00    15.24    15.24    15.24
44660      BUILDHGT TTP227          15.24    15.24    15.24    15.24    15.24    15.24
44661
44662      BUILDHGT TTP228          15.24    15.24    15.24    15.24    15.24    15.24
44663      BUILDHGT TTP228          15.24     0.00     0.00    15.24    15.24    15.24
44664      BUILDHGT TTP228          15.24    15.24    15.24    15.24    15.24    15.24
44665      BUILDHGT TTP228          15.24    15.24    15.24    15.24    15.24    15.24
44666      BUILDHGT TTP228          15.24     0.00     0.00    15.24    15.24    15.24
44667      BUILDHGT TTP228          15.24    15.24    15.24    15.24    15.24    15.24
44668
44669      BUILDHGT TTP229          15.24    15.24    15.24    15.24    15.24    15.24
44670      BUILDHGT TTP229          15.24     0.00     0.00    15.24    15.24    15.24
44671      BUILDHGT TTP229          15.24    15.24    15.24    15.24    15.24    15.24
44672      BUILDHGT TTP229          15.24    15.24    15.24    15.24    15.24    15.24
44673      BUILDHGT TTP229          15.24     0.00     0.00    15.24    15.24    15.24
44674      BUILDHGT TTP229          15.24    15.24    15.24    15.24    15.24    15.24
44675
44676      BUILDHGT TTP230          15.24    15.24    15.24    15.24    15.24    15.24
44677      BUILDHGT TTP230          15.24     0.00     0.00    15.24    15.24    15.24
44678      BUILDHGT TTP230          15.24    15.24    15.24    15.24    15.24    15.24
44679      BUILDHGT TTP230          15.24    15.24    15.24    15.24    15.24    15.24
44680      BUILDHGT TTP230          15.24     0.00     0.00    15.24    15.24    15.24
44681      BUILDHGT TTP230          15.24    15.24    15.24    15.24    15.24    15.24
```

```
44682
44683      BUILDHGT TTP231          15.24    15.24    15.24    15.24    15.24    15.24
44684      BUILDHGT TTP231          15.24     0.00     0.00    15.24    15.24    15.24
44685      BUILDHGT TTP231          15.24    15.24    15.24    15.24    15.24    15.24
44686      BUILDHGT TTP231          15.24    15.24    15.24    15.24    15.24    15.24
44687      BUILDHGT TTP231          15.24     0.00     0.00    15.24    15.24    15.24
44688      BUILDHGT TTP231          15.24    15.24    15.24    15.24    15.24    15.24
44689
44690      BUILDHGT TTP232          15.24    15.24    15.24    15.24    15.24    15.24
44691      BUILDHGT TTP232          15.24     0.00     0.00    15.24    15.24    15.24
44692      BUILDHGT TTP232          15.24    15.24    15.24    15.24    15.24    15.24
44693      BUILDHGT TTP232          15.24    15.24    15.24    15.24    15.24    15.24
44694      BUILDHGT TTP232          15.24     0.00     0.00    15.24    15.24    15.24
44695      BUILDHGT TTP232          15.24    15.24    15.24    15.24    15.24    15.24
44696
44697      BUILDHGT TTP233          15.24    15.24    15.24    15.24    15.24    15.24
44698      BUILDHGT TTP233          15.24     0.00     0.00    15.24    15.24    15.24
44699      BUILDHGT TTP233          15.24    15.24    15.24    15.24    15.24    15.24
44700      BUILDHGT TTP233          15.24    15.24    15.24    15.24    15.24    15.24
44701      BUILDHGT TTP233          15.24     0.00     0.00    15.24    15.24    15.24
44702      BUILDHGT TTP233          15.24    15.24    15.24    15.24    15.24    15.24
44703
44704      BUILDHGT TTP234          15.24    15.24    15.24    15.24    15.24    15.24
44705      BUILDHGT TTP234          15.24     0.00     0.00    15.24    15.24    15.24
44706      BUILDHGT TTP234          15.24    15.24    15.24    15.24    15.24    15.24
44707      BUILDHGT TTP234          15.24    15.24    15.24    15.24    15.24    15.24
44708      BUILDHGT TTP234          15.24     0.00     0.00    15.24    15.24    15.24
44709      BUILDHGT TTP234          15.24    15.24    15.24    15.24    15.24    15.24
44710
44711      BUILDHGT TTP235          15.24    15.24    15.24    15.24    15.24    15.24
44712      BUILDHGT TTP235          15.24     0.00     0.00    15.24    15.24    15.24
44713      BUILDHGT TTP235          15.24    15.24    15.24    15.24    15.24    15.24
44714      BUILDHGT TTP235          15.24    15.24    15.24    15.24    15.24    15.24
44715      BUILDHGT TTP235          15.24     0.00     0.00    15.24    15.24    15.24
44716      BUILDHGT TTP235          15.24    15.24    15.24    15.24    15.24    15.24
44717
44718      BUILDHGT TTP236          15.24    15.24    15.24    15.24    15.24    15.24
44719      BUILDHGT TTP236          15.24     0.00     0.00    15.24    15.24    15.24
44720      BUILDHGT TTP236          15.24    15.24    15.24    15.24    15.24    15.24
44721      BUILDHGT TTP236          15.24    15.24    15.24    15.24    15.24    15.24
44722      BUILDHGT TTP236          15.24     0.00     0.00    15.24    15.24    15.24
44723      BUILDHGT TTP236          15.24    15.24    15.24    15.24    15.24    15.24
44724
44725      BUILDHGT TTP237          15.24    15.24    15.24    15.24    15.24    15.24
44726      BUILDHGT TTP237          15.24     0.00     0.00    15.24    15.24    15.24
44727      BUILDHGT TTP237          15.24    15.24    15.24    15.24    15.24    15.24
44728      BUILDHGT TTP237          15.24    15.24    15.24    15.24    15.24    15.24
44729      BUILDHGT TTP237          15.24     0.00     0.00    15.24    15.24    15.24
44730      BUILDHGT TTP237          15.24    15.24    15.24    15.24    15.24    15.24
44731
44732      BUILDHGT TTP238          15.24    15.24    15.24    15.24    15.24    15.24
44733      BUILDHGT TTP238          15.24     0.00     0.00    15.24    15.24    15.24
44734      BUILDHGT TTP238          15.24    15.24    15.24    15.24    15.24    15.24
44735      BUILDHGT TTP238          15.24    15.24    15.24    15.24    15.24    15.24
44736      BUILDHGT TTP238          15.24     0.00     0.00    15.24    15.24    15.24
44737      BUILDHGT TTP238          15.24    15.24    15.24    15.24    15.24    15.24
44738
44739      BUILDHGT TTP239          15.24    15.24    15.24    15.24    15.24    15.24
44740      BUILDHGT TTP239          15.24     0.00     0.00    15.24    15.24    15.24
44741      BUILDHGT TTP239          15.24    15.24    15.24    15.24    15.24    15.24
44742      BUILDHGT TTP239          15.24    15.24    15.24    15.24    15.24    15.24
44743      BUILDHGT TTP239          15.24     0.00     0.00    15.24    15.24    15.24
44744      BUILDHGT TTP239          15.24    15.24    15.24    15.24    15.24    15.24
44745
44746      BUILDHGT TTP240          15.24    15.24    15.24    15.24    15.24    15.24
44747      BUILDHGT TTP240          15.24     0.00     0.00    15.24    15.24    15.24
```

```
44748      BUILDHGT TTP240          15.24    15.24    15.24    15.24    15.24    15.24
44749      BUILDHGT TTP240          15.24    15.24    15.24    15.24    15.24    15.24
44750      BUILDHGT TTP240          15.24     0.00     0.00    15.24    15.24    15.24
44751      BUILDHGT TTP240          15.24    15.24    15.24    15.24    15.24    15.24
44752
44753      BUILDHGT TTP241          15.24    15.24    15.24    15.24    15.24    15.24
44754      BUILDHGT TTP241          15.24     0.00     0.00    15.24    15.24    15.24
44755      BUILDHGT TTP241          15.24    15.24    15.24    15.24    15.24    15.24
44756      BUILDHGT TTP241          15.24    15.24    15.24    15.24    15.24    15.24
44757      BUILDHGT TTP241          15.24     0.00     0.00    15.24    15.24    15.24
44758      BUILDHGT TTP241          15.24    15.24    15.24    15.24    15.24    15.24
44759
44760      BUILDHGT TTP242          15.24    15.24    15.24    15.24    15.24    15.24
44761      BUILDHGT TTP242           0.00     0.00     0.00    15.24    15.24    15.24
44762      BUILDHGT TTP242          15.24    15.24    15.24    15.24    15.24    15.24
44763      BUILDHGT TTP242          15.24    15.24    15.24    15.24    15.24    15.24
44764      BUILDHGT TTP242           0.00     0.00     0.00    15.24    15.24    15.24
44765      BUILDHGT TTP242          15.24    15.24    15.24    15.24    15.24    15.24
44766
44767      BUILDHGT TTP243          15.24    15.24    15.24    15.24    15.24    15.24
44768      BUILDHGT TTP243           0.00     0.00     0.00    15.24    15.24    15.24
44769      BUILDHGT TTP243          15.24    15.24    15.24    15.24    15.24    15.24
44770      BUILDHGT TTP243          15.24    15.24    15.24    15.24    15.24    15.24
44771      BUILDHGT TTP243           0.00     0.00     0.00    15.24    15.24    15.24
44772      BUILDHGT TTP243          15.24    15.24    15.24    15.24    15.24    15.24
44773
44774      BUILDHGT TTP244          15.24    15.24    15.24    15.24    15.24    15.24
44775      BUILDHGT TTP244          15.24     0.00     0.00    15.24    15.24    15.24
44776      BUILDHGT TTP244          15.24    15.24    15.24    15.24    15.24    15.24
44777      BUILDHGT TTP244          15.24    15.24    15.24    15.24    15.24    15.24
44778      BUILDHGT TTP244          15.24     0.00     0.00    15.24    15.24    15.24
44779      BUILDHGT TTP244          15.24    15.24    15.24    15.24    15.24    15.24
44780
44781      BUILDHGT TTP245          15.24    15.24    15.24    15.24    15.24    15.24
44782      BUILDHGT TTP245          15.24     0.00     0.00    15.24    15.24    15.24
44783      BUILDHGT TTP245          15.24    15.24    15.24    15.24    15.24    15.24
44784      BUILDHGT TTP245          15.24    15.24    15.24    15.24    15.24    15.24
44785      BUILDHGT TTP245          15.24     0.00     0.00    15.24    15.24    15.24
44786      BUILDHGT TTP245          15.24    15.24    15.24    15.24    15.24    15.24
44787
44788      BUILDHGT TTP246          15.24    15.24    15.24    15.24    15.24    15.24
44789      BUILDHGT TTP246          15.24     0.00     0.00    15.24    15.24    15.24
44790      BUILDHGT TTP246          15.24    15.24    15.24    15.24    15.24    15.24
44791      BUILDHGT TTP246          15.24    15.24    15.24    15.24    15.24    15.24
44792      BUILDHGT TTP246          15.24     0.00     0.00    15.24    15.24    15.24
44793      BUILDHGT TTP246          15.24    15.24    15.24    15.24    15.24    15.24
44794
44795      BUILDHGT TTP247          15.24    15.24    15.24    15.24    15.24    15.24
44796      BUILDHGT TTP247          15.24     0.00     0.00    15.24    15.24    15.24
44797      BUILDHGT TTP247          15.24    15.24    15.24    15.24    15.24    15.24
44798      BUILDHGT TTP247          15.24    15.24    15.24    15.24    15.24    15.24
44799      BUILDHGT TTP247          15.24     0.00     0.00    15.24    15.24    15.24
44800      BUILDHGT TTP247          15.24    15.24    15.24    15.24    15.24    15.24
44801
44802      BUILDHGT TTP248          15.24    15.24    15.24    15.24    15.24    15.24
44803      BUILDHGT TTP248          15.24     0.00     0.00    15.24    15.24    15.24
44804      BUILDHGT TTP248          15.24    15.24    15.24    15.24    15.24    15.24
44805      BUILDHGT TTP248          15.24    15.24    15.24    15.24    15.24    15.24
44806      BUILDHGT TTP248          15.24     0.00     0.00    15.24    15.24    15.24
44807      BUILDHGT TTP248          15.24    15.24    15.24    15.24    15.24    15.24
44808
44809      BUILDHGT TTP249          15.24    15.24    15.24    15.24    15.24    15.24
44810      BUILDHGT TTP249          15.24     0.00     0.00    15.24    15.24    15.24
44811      BUILDHGT TTP249          15.24    15.24    15.24    15.24    15.24    15.24
44812      BUILDHGT TTP249          15.24    15.24    15.24    15.24    15.24    15.24
44813      BUILDHGT TTP249          15.24     0.00     0.00    15.24    15.24    15.24
```

```
44814      BUILDHGT TTP249          15.24    15.24    15.24    15.24    15.24    15.24
44815
44816      BUILDHGT TTP250          15.24    15.24    15.24    15.24    15.24    15.24
44817      BUILDHGT TTP250          15.24     0.00     0.00    15.24    15.24    15.24
44818      BUILDHGT TTP250          15.24    15.24    15.24    15.24    15.24    15.24
44819      BUILDHGT TTP250          15.24    15.24    15.24    15.24    15.24    15.24
44820      BUILDHGT TTP250          15.24     0.00     0.00    15.24    15.24    15.24
44821      BUILDHGT TTP250          15.24    15.24    15.24    15.24    15.24    15.24
44822
44823      BUILDHGT TTP251          15.24    15.24    15.24    15.24    15.24    15.24
44824      BUILDHGT TTP251          15.24     0.00     0.00    15.24    15.24    15.24
44825      BUILDHGT TTP251          15.24    15.24    15.24    15.24    15.24    15.24
44826      BUILDHGT TTP251          15.24    15.24    15.24    15.24    15.24    15.24
44827      BUILDHGT TTP251          15.24     0.00     0.00    15.24    15.24    15.24
44828      BUILDHGT TTP251          15.24    15.24    15.24    15.24    15.24    15.24
44829
44830      BUILDHGT TTP252          15.24    15.24    15.24    15.24    15.24    15.24
44831      BUILDHGT TTP252          15.24     0.00     0.00    15.24    15.24    15.24
44832      BUILDHGT TTP252          15.24    15.24    15.24    15.24    15.24    15.24
44833      BUILDHGT TTP252          15.24    15.24    15.24    15.24    15.24    15.24
44834      BUILDHGT TTP252          15.24     0.00     0.00    15.24    15.24    15.24
44835      BUILDHGT TTP252          15.24    15.24    15.24    15.24    15.24    15.24
44836
44837      BUILDHGT TTP253          15.24    15.24    15.24    15.24    15.24    15.24
44838      BUILDHGT TTP253          15.24     0.00     0.00    15.24    15.24    15.24
44839      BUILDHGT TTP253          15.24    15.24    15.24    15.24    15.24    15.24
44840      BUILDHGT TTP253          15.24    15.24    15.24    15.24    15.24    15.24
44841      BUILDHGT TTP253          15.24     0.00     0.00    15.24    15.24    15.24
44842      BUILDHGT TTP253          15.24    15.24    15.24    15.24    15.24    15.24
44843
44844      BUILDHGT TTP254          15.24    15.24    15.24    15.24    15.24    15.24
44845      BUILDHGT TTP254          15.24     0.00     0.00    15.24    15.24    15.24
44846      BUILDHGT TTP254          15.24    15.24    15.24    15.24    15.24    15.24
44847      BUILDHGT TTP254          15.24    15.24    15.24    15.24    15.24    15.24
44848      BUILDHGT TTP254          15.24     0.00     0.00    15.24    15.24    15.24
44849      BUILDHGT TTP254          15.24    15.24    15.24    15.24    15.24    15.24
44850
44851      BUILDHGT TTP255          15.24    15.24    15.24    15.24    15.24    15.24
44852      BUILDHGT TTP255          15.24     0.00     0.00    15.24    15.24    15.24
44853      BUILDHGT TTP255          15.24    15.24    15.24    15.24    15.24    15.24
44854      BUILDHGT TTP255          15.24    15.24    15.24    15.24    15.24    15.24
44855      BUILDHGT TTP255          15.24     0.00     0.00    15.24    15.24    15.24
44856      BUILDHGT TTP255          15.24    15.24    15.24    15.24    15.24    15.24
44857
44858      BUILDHGT TTP256          15.24    15.24    15.24    15.24    15.24    15.24
44859      BUILDHGT TTP256          15.24     0.00     0.00    15.24    15.24    15.24
44860      BUILDHGT TTP256          15.24    15.24    15.24    15.24    15.24    15.24
44861      BUILDHGT TTP256          15.24    15.24    15.24    15.24    15.24    15.24
44862      BUILDHGT TTP256          15.24     0.00     0.00    15.24    15.24    15.24
44863      BUILDHGT TTP256          15.24    15.24    15.24    15.24    15.24    15.24
44864
44865      BUILDHGT TTP257          15.24    15.24    15.24    15.24    15.24    15.24
44866      BUILDHGT TTP257          15.24     0.00     0.00    15.24    15.24    15.24
44867      BUILDHGT TTP257          15.24    15.24    15.24    15.24    15.24    15.24
44868      BUILDHGT TTP257          15.24    15.24    15.24    15.24    15.24    15.24
44869      BUILDHGT TTP257          15.24     0.00     0.00    15.24    15.24    15.24
44870      BUILDHGT TTP257          15.24    15.24    15.24    15.24    15.24    15.24
44871
44872      BUILDHGT TTP258          15.24    15.24    15.24    15.24    15.24    15.24
44873      BUILDHGT TTP258          15.24     0.00     0.00    15.24    15.24    15.24
44874      BUILDHGT TTP258          15.24    15.24    15.24    15.24    15.24    15.24
44875      BUILDHGT TTP258          15.24    15.24    15.24    15.24    15.24    15.24
44876      BUILDHGT TTP258          15.24     0.00     0.00    15.24    15.24    15.24
44877      BUILDHGT TTP258          15.24    15.24    15.24    15.24    15.24    15.24
44878
44879      BUILDHGT TTP259          15.24    15.24    15.24    15.24    15.24    15.24
```

```
44880      BUILDHGT TTP259          15.24    15.24     0.00    15.24    15.24    15.24
44881      BUILDHGT TTP259          15.24    15.24    15.24    15.24    15.24    15.24
44882      BUILDHGT TTP259          15.24    15.24    15.24    15.24    15.24    15.24
44883      BUILDHGT TTP259          15.24    15.24     0.00    15.24    15.24    15.24
44884      BUILDHGT TTP259          15.24    15.24    15.24    15.24    15.24    15.24
44885
44886      BUILDHGT TTP260          15.24    15.24    15.24    15.24    15.24    15.24
44887      BUILDHGT TTP260          15.24    15.24     0.00    15.24    15.24    15.24
44888      BUILDHGT TTP260          15.24    15.24    15.24    15.24    15.24    15.24
44889      BUILDHGT TTP260          15.24    15.24    15.24    15.24    15.24    15.24
44890      BUILDHGT TTP260          15.24    15.24     0.00    15.24    15.24    15.24
44891      BUILDHGT TTP260          15.24    15.24    15.24    15.24    15.24    15.24
44892
44893      BUILDHGT TTP261          15.24    15.24    15.24    15.24    15.24    15.24
44894      BUILDHGT TTP261          15.24    15.24     0.00    15.24    15.24    15.24
44895      BUILDHGT TTP261          15.24    15.24    15.24    15.24    15.24    15.24
44896      BUILDHGT TTP261          15.24    15.24    15.24    15.24    15.24    15.24
44897      BUILDHGT TTP261          15.24    15.24     0.00    15.24    15.24    15.24
44898      BUILDHGT TTP261          15.24    15.24    15.24    15.24    15.24    15.24
44899
44900      BUILDHGT TTP262          15.24    15.24    15.24    15.24    15.24    15.24
44901      BUILDHGT TTP262          15.24    15.24     0.00    15.24    15.24    15.24
44902      BUILDHGT TTP262          15.24    15.24    15.24    15.24    15.24    15.24
44903      BUILDHGT TTP262          15.24    15.24    15.24    15.24    15.24    15.24
44904      BUILDHGT TTP262          15.24    15.24     0.00    15.24    15.24    15.24
44905      BUILDHGT TTP262          15.24    15.24    15.24    15.24    15.24    15.24
44906
44907      BUILDHGT TTP263          15.24    15.24    15.24    15.24    15.24    15.24
44908      BUILDHGT TTP263          15.24    15.24     0.00    15.24    15.24    15.24
44909      BUILDHGT TTP263          15.24    15.24    15.24    15.24    15.24    15.24
44910      BUILDHGT TTP263          15.24    15.24    15.24    15.24    15.24    15.24
44911      BUILDHGT TTP263          15.24    15.24     0.00    15.24    15.24    15.24
44912      BUILDHGT TTP263          15.24    15.24    15.24    15.24    15.24    15.24
44913
44914      BUILDHGT TTP264          15.24    15.24    15.24    15.24    15.24    15.24
44915      BUILDHGT TTP264          15.24    15.24     0.00    15.24    15.24    15.24
44916      BUILDHGT TTP264          15.24    15.24    15.24    15.24    15.24    15.24
44917      BUILDHGT TTP264          15.24    15.24    15.24    15.24    15.24    15.24
44918      BUILDHGT TTP264          15.24    15.24     0.00    15.24    15.24    15.24
44919      BUILDHGT TTP264          15.24    15.24    15.24    15.24    15.24    15.24
44920
44921      BUILDHGT TTP265          15.24    15.24    15.24    15.24    15.24    15.24
44922      BUILDHGT TTP265          15.24    15.24     0.00    15.24    15.24    15.24
44923      BUILDHGT TTP265          15.24    15.24    15.24    15.24    15.24    15.24
44924      BUILDHGT TTP265          15.24    15.24    15.24    15.24    15.24    15.24
44925      BUILDHGT TTP265          15.24    15.24     0.00    15.24    15.24    15.24
44926      BUILDHGT TTP265          15.24    15.24    15.24    15.24    15.24    15.24
44927
44928      BUILDHGT TTP266          15.24    15.24    15.24    15.24    15.24    15.24
44929      BUILDHGT TTP266          15.24    15.24     0.00    15.24    15.24    15.24
44930      BUILDHGT TTP266          15.24    15.24    15.24    15.24    15.24    15.24
44931      BUILDHGT TTP266          15.24    15.24    15.24    15.24    15.24    15.24
44932      BUILDHGT TTP266          15.24    15.24     0.00    15.24    15.24    15.24
44933      BUILDHGT TTP266          15.24    15.24    15.24    15.24    15.24    15.24
44934
44935      BUILDHGT TTP267          15.24    15.24    15.24    15.24    15.24    15.24
44936      BUILDHGT TTP267          15.24    15.24     0.00    15.24    15.24    15.24
44937      BUILDHGT TTP267          15.24    15.24    15.24    15.24    15.24    15.24
44938      BUILDHGT TTP267          15.24    15.24    15.24    15.24    15.24    15.24
44939      BUILDHGT TTP267          15.24    15.24     0.00    15.24    15.24    15.24
44940      BUILDHGT TTP267          15.24    15.24    15.24    15.24    15.24    15.24
44941
44942      BUILDHGT TTP268          15.24    15.24    15.24    15.24    15.24    15.24
44943      BUILDHGT TTP268          15.24    15.24     0.00    15.24    15.24    15.24
44944      BUILDHGT TTP268          15.24    15.24    15.24    15.24    15.24    15.24
44945      BUILDHGT TTP268          15.24    15.24    15.24    15.24    15.24    15.24
```

```
44946      BUILDHGT TTP268          15.24    15.24     0.00    15.24    15.24    15.24
44947      BUILDHGT TTP268          15.24    15.24    15.24    15.24    15.24    15.24
44948
44949      BUILDHGT TTP269          15.24    15.24    15.24    15.24    15.24    15.24
44950      BUILDHGT TTP269          15.24    15.24     0.00    15.24    15.24    15.24
44951      BUILDHGT TTP269          15.24    15.24    15.24    15.24    15.24    15.24
44952      BUILDHGT TTP269          15.24    15.24    15.24    15.24    15.24    15.24
44953      BUILDHGT TTP269          15.24    15.24     0.00    15.24    15.24    15.24
44954      BUILDHGT TTP269          15.24    15.24    15.24    15.24    15.24    15.24
44955
44956      BUILDHGT TTP270          15.24    15.24    15.24    15.24    15.24    15.24
44957      BUILDHGT TTP270          15.24    15.24     0.00    15.24    15.24    15.24
44958      BUILDHGT TTP270          15.24    15.24    15.24    15.24    15.24    15.24
44959      BUILDHGT TTP270          15.24    15.24    15.24    15.24    15.24    15.24
44960      BUILDHGT TTP270          15.24    15.24     0.00    15.24    15.24    15.24
44961      BUILDHGT TTP270          15.24    15.24    15.24    15.24    15.24    15.24
44962
44963      BUILDHGT TTP271          15.24    15.24    15.24    15.24    15.24    15.24
44964      BUILDHGT TTP271          15.24    15.24     0.00    15.24    15.24    15.24
44965      BUILDHGT TTP271          15.24    15.24    15.24    15.24    15.24    15.24
44966      BUILDHGT TTP271          15.24    15.24    15.24    15.24    15.24    15.24
44967      BUILDHGT TTP271          15.24    15.24     0.00    15.24    15.24    15.24
44968      BUILDHGT TTP271          15.24    15.24    15.24    15.24    15.24    15.24
44969
44970      BUILDHGT TTP272          15.24    15.24    15.24    15.24    15.24    15.24
44971      BUILDHGT TTP272          15.24    15.24     0.00    15.24    15.24    15.24
44972      BUILDHGT TTP272          15.24    15.24    15.24    15.24    15.24    15.24
44973      BUILDHGT TTP272          15.24    15.24    15.24    15.24    15.24    15.24
44974      BUILDHGT TTP272          15.24    15.24     0.00    15.24    15.24    15.24
44975      BUILDHGT TTP272          15.24    15.24    15.24    15.24    15.24    15.24
44976
44977      BUILDHGT TTP273          15.24    15.24    15.24    15.24    15.24    15.24
44978      BUILDHGT TTP273          15.24    15.24     0.00    15.24    15.24    15.24
44979      BUILDHGT TTP273          15.24    15.24    15.24    15.24    15.24    15.24
44980      BUILDHGT TTP273          15.24    15.24    15.24    15.24    15.24    15.24
44981      BUILDHGT TTP273          15.24    15.24     0.00    15.24    15.24    15.24
44982      BUILDHGT TTP273          15.24    15.24    15.24    15.24    15.24    15.24
44983
44984      BUILDHGT TTP274          15.24    15.24    15.24    15.24    15.24    15.24
44985      BUILDHGT TTP274          15.24    15.24     0.00    15.24    15.24    15.24
44986      BUILDHGT TTP274          15.24    15.24    15.24    15.24    15.24    15.24
44987      BUILDHGT TTP274          15.24    15.24    15.24    15.24    15.24    15.24
44988      BUILDHGT TTP274          15.24    15.24     0.00    15.24    15.24    15.24
44989      BUILDHGT TTP274          15.24    15.24    15.24    15.24    15.24    15.24
44990
44991      BUILDHGT TTP275          15.24    15.24    15.24    15.24    15.24    15.24
44992      BUILDHGT TTP275          15.24    15.24     0.00    15.24    15.24    15.24
44993      BUILDHGT TTP275          15.24    15.24    15.24    15.24    15.24    15.24
44994      BUILDHGT TTP275          15.24    15.24    15.24    15.24    15.24    15.24
44995      BUILDHGT TTP275          15.24    15.24     0.00    15.24    15.24    15.24
44996      BUILDHGT TTP275          15.24    15.24    15.24    15.24    15.24    15.24
44997
44998      BUILDHGT TTP276          15.24    15.24    15.24    15.24    15.24    15.24
44999      BUILDHGT TTP276          15.24    15.24     0.00    15.24    15.24    15.24
45000      BUILDHGT TTP276          15.24    15.24    15.24    15.24    15.24    15.24
45001      BUILDHGT TTP276          15.24    15.24    15.24    15.24    15.24    15.24
45002      BUILDHGT TTP276          15.24    15.24     0.00    15.24    15.24    15.24
45003      BUILDHGT TTP276          15.24    15.24    15.24    15.24    15.24    15.24
45004
45005      BUILDHGT TTP277          15.24    15.24    15.24    15.24    15.24    15.24
45006      BUILDHGT TTP277          15.24    15.24     0.00    15.24    15.24    15.24
45007      BUILDHGT TTP277          15.24    15.24    15.24    15.24    15.24    15.24
45008      BUILDHGT TTP277          15.24    15.24    15.24    15.24    15.24    15.24
45009      BUILDHGT TTP277          15.24    15.24     0.00    15.24    15.24    15.24
45010      BUILDHGT TTP277          15.24    15.24    15.24    15.24    15.24    15.24
45011
```

```
45012      BUILDHGT TTP278          15.24    15.24    15.24    15.24    15.24    15.24
45013      BUILDHGT TTP278          15.24    15.24     0.00    15.24    15.24    15.24
45014      BUILDHGT TTP278          15.24    15.24    15.24    15.24    15.24    15.24
45015      BUILDHGT TTP278          15.24    15.24    15.24    15.24    15.24    15.24
45016      BUILDHGT TTP278          15.24    15.24     0.00    15.24    15.24    15.24
45017      BUILDHGT TTP278          15.24    15.24    15.24    15.24    15.24    15.24
45018
45019      BUILDHGT TTP279          15.24    15.24    15.24    15.24    15.24    15.24
45020      BUILDHGT TTP279          15.24    15.24     0.00    15.24    15.24    15.24
45021      BUILDHGT TTP279          15.24    15.24    15.24    15.24    15.24    15.24
45022      BUILDHGT TTP279          15.24    15.24    15.24    15.24    15.24    15.24
45023      BUILDHGT TTP279          15.24    15.24     0.00    15.24    15.24    15.24
45024      BUILDHGT TTP279          15.24    15.24    15.24    15.24    15.24    15.24
45025
45026      BUILDHGT TTP280          15.24    15.24    15.24    15.24    15.24    15.24
45027      BUILDHGT TTP280          15.24    15.24     0.00    15.24    15.24    15.24
45028      BUILDHGT TTP280          15.24    15.24    15.24    15.24    15.24    15.24
45029      BUILDHGT TTP280          15.24    15.24    15.24    15.24    15.24    15.24
45030      BUILDHGT TTP280          15.24    15.24     0.00    15.24    15.24    15.24
45031      BUILDHGT TTP280          15.24    15.24    15.24    15.24    15.24    15.24
45032
45033      BUILDHGT TTP281          15.24    15.24    15.24    15.24    15.24    15.24
45034      BUILDHGT TTP281          15.24    15.24     0.00    15.24    15.24    15.24
45035      BUILDHGT TTP281          15.24    15.24    15.24    15.24    15.24    15.24
45036      BUILDHGT TTP281          15.24    15.24    15.24    15.24    15.24    15.24
45037      BUILDHGT TTP281          15.24    15.24     0.00    15.24    15.24    15.24
45038      BUILDHGT TTP281          15.24    15.24    15.24    15.24    15.24    15.24
45039
45040      BUILDHGT TTP282          15.24    15.24    15.24    15.24    15.24    15.24
45041      BUILDHGT TTP282          15.24    15.24     0.00    15.24    15.24    15.24
45042      BUILDHGT TTP282          15.24    15.24    15.24    15.24    15.24    15.24
45043      BUILDHGT TTP282          15.24    15.24    15.24    15.24    15.24    15.24
45044      BUILDHGT TTP282          15.24    15.24     0.00    15.24    15.24    15.24
45045      BUILDHGT TTP282          15.24    15.24    15.24    15.24    15.24    15.24
45046
45047      BUILDHGT TTP283          15.24    15.24    15.24    15.24    15.24    15.24
45048      BUILDHGT TTP283          15.24    15.24     0.00    15.24    15.24    15.24
45049      BUILDHGT TTP283          15.24    15.24    15.24    15.24    15.24    15.24
45050      BUILDHGT TTP283          15.24    15.24    15.24    15.24    15.24    15.24
45051      BUILDHGT TTP283          15.24    15.24     0.00    15.24    15.24    15.24
45052      BUILDHGT TTP283          15.24    15.24    15.24    15.24    15.24    15.24
45053
45054      BUILDHGT TTP284          15.24    15.24    15.24    15.24    15.24    15.24
45055      BUILDHGT TTP284          15.24    15.24     0.00    15.24    15.24    15.24
45056      BUILDHGT TTP284          15.24    15.24    15.24    15.24    15.24    15.24
45057      BUILDHGT TTP284          15.24    15.24    15.24    15.24    15.24    15.24
45058      BUILDHGT TTP284          15.24    15.24     0.00    15.24    15.24    15.24
45059      BUILDHGT TTP284          15.24    15.24    15.24    15.24    15.24    15.24
45060
45061      BUILDHGT TTP285          15.24    15.24    15.24    15.24    15.24    15.24
45062      BUILDHGT TTP285          15.24    15.24     0.00    15.24    15.24    15.24
45063      BUILDHGT TTP285          15.24    15.24    15.24    15.24    15.24    15.24
45064      BUILDHGT TTP285          15.24    15.24    15.24    15.24    15.24    15.24
45065      BUILDHGT TTP285          15.24    15.24     0.00    15.24    15.24    15.24
45066      BUILDHGT TTP285          15.24    15.24    15.24    15.24    15.24    15.24
45067
45068      BUILDHGT TTP286          15.24    15.24    15.24    15.24    15.24    15.24
45069      BUILDHGT TTP286          15.24    15.24     0.00    15.24    15.24    15.24
45070      BUILDHGT TTP286          15.24    15.24    15.24    15.24    15.24    15.24
45071      BUILDHGT TTP286          15.24    15.24    15.24    15.24    15.24    15.24
45072      BUILDHGT TTP286          15.24    15.24     0.00    15.24    15.24    15.24
45073      BUILDHGT TTP286          15.24    15.24    15.24    15.24    15.24    15.24
45074
45075      BUILDHGT TTP287          15.24    15.24    15.24    15.24    15.24    15.24
45076      BUILDHGT TTP287          15.24    15.24     0.00    15.24    15.24    15.24
45077      BUILDHGT TTP287          15.24    15.24    15.24    15.24    15.24    15.24
```

```
45078      BUILDHGT TTP287          15.24    15.24    15.24    15.24    15.24    15.24
45079      BUILDHGT TTP287          15.24    15.24     0.00    15.24    15.24    15.24
45080      BUILDHGT TTP287          15.24    15.24    15.24    15.24    15.24    15.24
45081
45082      BUILDHGT TTP288          15.24    15.24    15.24    15.24    15.24    15.24
45083      BUILDHGT TTP288          15.24    15.24     0.00    15.24    15.24    15.24
45084      BUILDHGT TTP288          15.24    15.24    15.24    15.24    15.24    15.24
45085      BUILDHGT TTP288          15.24    15.24    15.24    15.24    15.24    15.24
45086      BUILDHGT TTP288          15.24    15.24     0.00    15.24    15.24    15.24
45087      BUILDHGT TTP288          15.24    15.24    15.24    15.24    15.24    15.24
45088
45089      BUILDHGT TTP289          15.24    15.24    15.24    15.24    15.24    15.24
45090      BUILDHGT TTP289          15.24    15.24     0.00    15.24    15.24    15.24
45091      BUILDHGT TTP289          15.24    15.24    15.24    15.24    15.24    15.24
45092      BUILDHGT TTP289          15.24    15.24    15.24    15.24    15.24    15.24
45093      BUILDHGT TTP289          15.24    15.24     0.00    15.24    15.24    15.24
45094      BUILDHGT TTP289          15.24    15.24    15.24    15.24    15.24    15.24
45095
45096      BUILDHGT TTP290          15.24    15.24    15.24    15.24    15.24    15.24
45097      BUILDHGT TTP290          15.24    15.24     0.00    15.24    15.24    15.24
45098      BUILDHGT TTP290          15.24    15.24    15.24    15.24    15.24    15.24
45099      BUILDHGT TTP290          15.24    15.24    15.24    15.24    15.24    15.24
45100      BUILDHGT TTP290          15.24    15.24     0.00    15.24    15.24    15.24
45101      BUILDHGT TTP290          15.24    15.24    15.24    15.24    15.24    15.24
45102
45103      BUILDHGT TTP291          15.24    15.24    15.24    15.24    15.24    15.24
45104      BUILDHGT TTP291          15.24    15.24     0.00    15.24    15.24    15.24
45105      BUILDHGT TTP291          15.24    15.24    15.24    15.24    15.24    15.24
45106      BUILDHGT TTP291          15.24    15.24    15.24    15.24    15.24    15.24
45107      BUILDHGT TTP291          15.24    15.24     0.00    15.24    15.24    15.24
45108      BUILDHGT TTP291          15.24    15.24    15.24    15.24    15.24    15.24
45109
45110      BUILDHGT TTP292          15.24    15.24    15.24    15.24    15.24    15.24
45111      BUILDHGT TTP292          15.24    15.24     0.00    15.24    15.24    15.24
45112      BUILDHGT TTP292          15.24    15.24    15.24    15.24    15.24    15.24
45113      BUILDHGT TTP292          15.24    15.24    15.24    15.24    15.24    15.24
45114      BUILDHGT TTP292          15.24    15.24     0.00    15.24    15.24    15.24
45115      BUILDHGT TTP292          15.24    15.24    15.24    15.24    15.24    15.24
45116
45117      BUILDHGT TTP293          15.24    15.24    15.24    15.24    15.24    15.24
45118      BUILDHGT TTP293          15.24    15.24     0.00    15.24    15.24    15.24
45119      BUILDHGT TTP293          15.24    15.24    15.24    15.24    15.24    15.24
45120      BUILDHGT TTP293          15.24    15.24    15.24    15.24    15.24    15.24
45121      BUILDHGT TTP293          15.24    15.24     0.00    15.24    15.24    15.24
45122      BUILDHGT TTP293          15.24    15.24    15.24    15.24    15.24    15.24
45123
45124      BUILDHGT TTP294          15.24    15.24    15.24    15.24    15.24    15.24
45125      BUILDHGT TTP294          15.24    15.24     0.00    15.24    15.24    15.24
45126      BUILDHGT TTP294          15.24    15.24    15.24    15.24    15.24    15.24
45127      BUILDHGT TTP294          15.24    15.24    15.24    15.24    15.24    15.24
45128      BUILDHGT TTP294          15.24    15.24     0.00    15.24    15.24    15.24
45129      BUILDHGT TTP294          15.24    15.24    15.24    15.24    15.24    15.24
45130
45131      BUILDHGT TTP295          15.24    15.24    15.24    15.24    15.24    15.24
45132      BUILDHGT TTP295          15.24    15.24     0.00    15.24    15.24    15.24
45133      BUILDHGT TTP295          15.24    15.24    15.24    15.24    15.24    15.24
45134      BUILDHGT TTP295          15.24    15.24    15.24    15.24    15.24    15.24
45135      BUILDHGT TTP295          15.24    15.24     0.00    15.24    15.24    15.24
45136      BUILDHGT TTP295          15.24    15.24    15.24    15.24    15.24    15.24
45137
45138      BUILDHGT TTP296          15.24    15.24    15.24    15.24    15.24    15.24
45139      BUILDHGT TTP296          15.24    15.24     0.00    15.24    15.24    15.24
45140      BUILDHGT TTP296          15.24    15.24    15.24    15.24    15.24    15.24
45141      BUILDHGT TTP296          15.24    15.24    15.24    15.24    15.24    15.24
45142      BUILDHGT TTP296          15.24    15.24     0.00    15.24    15.24    15.24
45143      BUILDHGT TTP296          15.24    15.24    15.24    15.24    15.24    15.24
```

```
45144
45145      BUILDHGT TTP297          15.24    15.24    15.24    15.24    15.24    15.24
45146      BUILDHGT TTP297          15.24    15.24     0.00    15.24    15.24    15.24
45147      BUILDHGT TTP297          15.24    15.24    15.24    15.24    15.24    15.24
45148      BUILDHGT TTP297          15.24    15.24    15.24    15.24    15.24    15.24
45149      BUILDHGT TTP297          15.24    15.24     0.00    15.24    15.24    15.24
45150      BUILDHGT TTP297          15.24    15.24    15.24    15.24    15.24    15.24
45151
45152      BUILDHGT TTP298          15.24    15.24    15.24    15.24    15.24    15.24
45153      BUILDHGT TTP298          15.24    15.24     0.00    15.24    15.24    15.24
45154      BUILDHGT TTP298          15.24    15.24    15.24    15.24    15.24    15.24
45155      BUILDHGT TTP298          15.24    15.24    15.24    15.24    15.24    15.24
45156      BUILDHGT TTP298          15.24    15.24     0.00    15.24    15.24    15.24
45157      BUILDHGT TTP298          15.24    15.24    15.24    15.24    15.24    15.24
45158
45159      BUILDHGT TTP299          15.24    15.24    15.24    15.24    15.24    15.24
45160      BUILDHGT TTP299          15.24    15.24     0.00    15.24    15.24    15.24
45161      BUILDHGT TTP299          15.24    15.24    15.24    15.24    15.24    15.24
45162      BUILDHGT TTP299          15.24    15.24    15.24    15.24    15.24    15.24
45163      BUILDHGT TTP299          15.24    15.24     0.00    15.24    15.24    15.24
45164      BUILDHGT TTP299          15.24    15.24    15.24    15.24    15.24    15.24
45165
45166      BUILDHGT TTP300          15.24    15.24    15.24    15.24    15.24    15.24
45167      BUILDHGT TTP300          15.24    15.24     0.00    15.24    15.24    15.24
45168      BUILDHGT TTP300          15.24    15.24    15.24    15.24    15.24    15.24
45169      BUILDHGT TTP300          15.24    15.24    15.24    15.24    15.24    15.24
45170      BUILDHGT TTP300          15.24    15.24     0.00    15.24    15.24    15.24
45171      BUILDHGT TTP300          15.24    15.24    15.24    15.24    15.24    15.24
45172
45173      BUILDHGT TTP301          15.24    15.24    15.24    15.24    15.24    15.24
45174      BUILDHGT TTP301          15.24    15.24     0.00    15.24    15.24    15.24
45175      BUILDHGT TTP301          15.24    15.24    15.24    15.24    15.24    15.24
45176      BUILDHGT TTP301          15.24    15.24    15.24    15.24    15.24    15.24
45177      BUILDHGT TTP301          15.24    15.24     0.00    15.24    15.24    15.24
45178      BUILDHGT TTP301          15.24    15.24    15.24    15.24    15.24    15.24
45179
45180      BUILDHGT TTP302          15.24    15.24    15.24    15.24    15.24    15.24
45181      BUILDHGT TTP302          15.24    15.24     0.00    15.24    15.24    15.24
45182      BUILDHGT TTP302          15.24    15.24    15.24    15.24    15.24    15.24
45183      BUILDHGT TTP302          15.24    15.24    15.24    15.24    15.24    15.24
45184      BUILDHGT TTP302          15.24    15.24     0.00    15.24    15.24    15.24
45185      BUILDHGT TTP302          15.24    15.24    15.24    15.24    15.24    15.24
45186
45187      BUILDHGT TTP303          15.24    15.24    15.24    15.24    15.24    15.24
45188      BUILDHGT TTP303          15.24    15.24     0.00    15.24    15.24    15.24
45189      BUILDHGT TTP303          15.24    15.24    15.24    15.24    15.24    15.24
45190      BUILDHGT TTP303          15.24    15.24    15.24    15.24    15.24    15.24
45191      BUILDHGT TTP303          15.24    15.24     0.00    15.24    15.24    15.24
45192      BUILDHGT TTP303          15.24    15.24    15.24    15.24    15.24    15.24
45193
45194      BUILDHGT TTP304          15.24    15.24    15.24    15.24    15.24    15.24
45195      BUILDHGT TTP304          15.24    15.24     0.00    15.24    15.24    15.24
45196      BUILDHGT TTP304          15.24    15.24    15.24    15.24    15.24    15.24
45197      BUILDHGT TTP304          15.24    15.24    15.24    15.24    15.24    15.24
45198      BUILDHGT TTP304          15.24    15.24     0.00    15.24    15.24    15.24
45199      BUILDHGT TTP304          15.24    15.24    15.24    15.24    15.24    15.24
45200
45201      BUILDHGT TTP305          15.24    15.24    15.24    15.24    15.24    15.24
45202      BUILDHGT TTP305          15.24    15.24     0.00    15.24    15.24    15.24
45203      BUILDHGT TTP305          15.24    15.24    15.24    15.24    15.24    15.24
45204      BUILDHGT TTP305          15.24    15.24    15.24    15.24    15.24    15.24
45205      BUILDHGT TTP305          15.24    15.24     0.00    15.24    15.24    15.24
45206      BUILDHGT TTP305          15.24    15.24    15.24    15.24    15.24    15.24
45207
45208      BUILDHGT TTP306          15.24    15.24    15.24    15.24    15.24    15.24
45209      BUILDHGT TTP306          15.24    15.24     0.00    15.24    15.24    15.24
```

```
45210      BUILDHGT TTP306          15.24    15.24    15.24    15.24    15.24    15.24
45211      BUILDHGT TTP306          15.24    15.24    15.24    15.24    15.24    15.24
45212      BUILDHGT TTP306          15.24    15.24     0.00    15.24    15.24    15.24
45213      BUILDHGT TTP306          15.24    15.24    15.24    15.24    15.24    15.24
45214
45215      BUILDHGT TTP307          15.24    15.24    15.24    15.24    15.24    15.24
45216      BUILDHGT TTP307          15.24    15.24     0.00    15.24    15.24    15.24
45217      BUILDHGT TTP307          15.24    15.24    15.24    15.24    15.24    15.24
45218      BUILDHGT TTP307          15.24    15.24    15.24    15.24    15.24    15.24
45219      BUILDHGT TTP307          15.24    15.24     0.00    15.24    15.24    15.24
45220      BUILDHGT TTP307          15.24    15.24    15.24    15.24    15.24    15.24
45221
45222      BUILDHGT TTP308          15.24    15.24    15.24    15.24    15.24    15.24
45223      BUILDHGT TTP308          15.24    15.24     0.00    15.24    15.24    15.24
45224      BUILDHGT TTP308          15.24    15.24    15.24    15.24    15.24    15.24
45225      BUILDHGT TTP308          15.24    15.24    15.24    15.24    15.24    15.24
45226      BUILDHGT TTP308          15.24    15.24     0.00    15.24    15.24    15.24
45227      BUILDHGT TTP308          15.24    15.24    15.24    15.24    15.24    15.24
45228
45229      BUILDHGT TTP309          15.24    15.24    15.24    15.24    15.24    15.24
45230      BUILDHGT TTP309          15.24    15.24     0.00    15.24    15.24    15.24
45231      BUILDHGT TTP309          15.24    15.24    15.24    15.24    15.24    15.24
45232      BUILDHGT TTP309          15.24    15.24    15.24    15.24    15.24    15.24
45233      BUILDHGT TTP309          15.24    15.24     0.00    15.24    15.24    15.24
45234      BUILDHGT TTP309          15.24    15.24    15.24    15.24    15.24    15.24
45235
45236      BUILDHGT TTP310          15.24    15.24    15.24    15.24    15.24    15.24
45237      BUILDHGT TTP310          15.24    15.24     0.00    15.24    15.24    15.24
45238      BUILDHGT TTP310          15.24    15.24    15.24    15.24    15.24    15.24
45239      BUILDHGT TTP310          15.24    15.24    15.24    15.24    15.24    15.24
45240      BUILDHGT TTP310          15.24    15.24     0.00    15.24    15.24    15.24
45241      BUILDHGT TTP310          15.24    15.24    15.24    15.24    15.24    15.24
45242
45243      BUILDHGT TTP311          15.24    15.24    15.24    15.24    15.24    15.24
45244      BUILDHGT TTP311          15.24    15.24     0.00    15.24    15.24    15.24
45245      BUILDHGT TTP311          15.24    15.24    15.24    15.24    15.24    15.24
45246      BUILDHGT TTP311          15.24    15.24    15.24    15.24    15.24    15.24
45247      BUILDHGT TTP311          15.24    15.24     0.00    15.24    15.24    15.24
45248      BUILDHGT TTP311          15.24    15.24    15.24    15.24    15.24    15.24
45249
45250      BUILDHGT TTP312          15.24    15.24    15.24    15.24    15.24    15.24
45251      BUILDHGT TTP312          15.24    15.24     0.00    15.24    15.24    15.24
45252      BUILDHGT TTP312          15.24    15.24    15.24    15.24    15.24    15.24
45253      BUILDHGT TTP312          15.24    15.24    15.24    15.24    15.24    15.24
45254      BUILDHGT TTP312          15.24    15.24     0.00    15.24    15.24    15.24
45255      BUILDHGT TTP312          15.24    15.24    15.24    15.24    15.24    15.24
45256
45257      BUILDHGT TTP313          15.24    15.24    15.24    15.24    15.24    15.24
45258      BUILDHGT TTP313          15.24    15.24     0.00    15.24    15.24    15.24
45259      BUILDHGT TTP313          15.24    15.24    15.24    15.24    15.24    15.24
45260      BUILDHGT TTP313          15.24    15.24    15.24    15.24    15.24    15.24
45261      BUILDHGT TTP313          15.24    15.24     0.00    15.24    15.24    15.24
45262      BUILDHGT TTP313          15.24    15.24    15.24    15.24    15.24    15.24
45263
45264      BUILDHGT TTP314          15.24    15.24    15.24    15.24    15.24    15.24
45265      BUILDHGT TTP314          15.24    15.24     0.00    15.24    15.24    15.24
45266      BUILDHGT TTP314          15.24    15.24    15.24    15.24    15.24    15.24
45267      BUILDHGT TTP314          15.24    15.24    15.24    15.24    15.24    15.24
45268      BUILDHGT TTP314          15.24    15.24     0.00    15.24    15.24    15.24
45269      BUILDHGT TTP314          15.24    15.24    15.24    15.24    15.24    15.24
45270
45271      BUILDHGT TTP315          15.24    15.24    15.24    15.24    15.24    15.24
45272      BUILDHGT TTP315          15.24    15.24     0.00    15.24    15.24    15.24
45273      BUILDHGT TTP315          15.24    15.24    15.24    15.24    15.24    15.24
45274      BUILDHGT TTP315          15.24    15.24    15.24    15.24    15.24    15.24
45275      BUILDHGT TTP315          15.24    15.24     0.00    15.24    15.24    15.24
```

```
45276      BUILDHGT TTP315          15.24    15.24    15.24    15.24    15.24    15.24
45277
45278      BUILDHGT TTP316          15.24    15.24    15.24    15.24    15.24    15.24
45279      BUILDHGT TTP316          15.24    15.24     0.00    15.24    15.24    15.24
45280      BUILDHGT TTP316          15.24    15.24    15.24    15.24    15.24    15.24
45281      BUILDHGT TTP316          15.24    15.24    15.24    15.24    15.24    15.24
45282      BUILDHGT TTP316          15.24    15.24     0.00    15.24    15.24    15.24
45283      BUILDHGT TTP316          15.24    15.24    15.24    15.24    15.24    15.24
45284
45285      BUILDHGT TTP317          15.24    15.24    15.24    15.24    15.24    15.24
45286      BUILDHGT TTP317          15.24    15.24     0.00    15.24    15.24    15.24
45287      BUILDHGT TTP317          15.24    15.24    15.24    15.24    15.24    15.24
45288      BUILDHGT TTP317          15.24    15.24    15.24    15.24    15.24    15.24
45289      BUILDHGT TTP317          15.24    15.24     0.00    15.24    15.24    15.24
45290      BUILDHGT TTP317          15.24    15.24    15.24    15.24    15.24    15.24
45291
45292      BUILDHGT TTP318          15.24    15.24    15.24    15.24    15.24    15.24
45293      BUILDHGT TTP318          15.24    15.24     0.00    15.24    15.24    15.24
45294      BUILDHGT TTP318          15.24    15.24    15.24    15.24    15.24    15.24
45295      BUILDHGT TTP318          15.24    15.24    15.24    15.24    15.24    15.24
45296      BUILDHGT TTP318          15.24    15.24     0.00    15.24    15.24    15.24
45297      BUILDHGT TTP318          15.24    15.24    15.24    15.24    15.24    15.24
45298
45299      BUILDHGT TTP319          15.24    15.24    15.24    15.24    15.24    15.24
45300      BUILDHGT TTP319          15.24    15.24     0.00    15.24    15.24    15.24
45301      BUILDHGT TTP319          15.24    15.24    15.24    15.24    15.24    15.24
45302      BUILDHGT TTP319          15.24    15.24    15.24    15.24    15.24    15.24
45303      BUILDHGT TTP319          15.24    15.24     0.00    15.24    15.24    15.24
45304      BUILDHGT TTP319          15.24    15.24    15.24    15.24    15.24    15.24
45305
45306      BUILDHGT TTP320          15.24    15.24    15.24    15.24    15.24    15.24
45307      BUILDHGT TTP320          15.24    15.24     0.00    15.24    15.24    15.24
45308      BUILDHGT TTP320          15.24    15.24    15.24    15.24    15.24    15.24
45309      BUILDHGT TTP320          15.24    15.24    15.24    15.24    15.24    15.24
45310      BUILDHGT TTP320          15.24    15.24     0.00    15.24    15.24    15.24
45311      BUILDHGT TTP320          15.24    15.24    15.24    15.24    15.24    15.24
45312
45313      BUILDHGT TTP321          15.24    15.24    15.24    15.24    15.24    15.24
45314      BUILDHGT TTP321          15.24    15.24     0.00    15.24    15.24    15.24
45315      BUILDHGT TTP321          15.24    15.24    15.24    15.24    15.24    15.24
45316      BUILDHGT TTP321          15.24    15.24    15.24    15.24    15.24    15.24
45317      BUILDHGT TTP321          15.24    15.24     0.00    15.24    15.24    15.24
45318      BUILDHGT TTP321          15.24    15.24    15.24    15.24    15.24    15.24
45319
45320      BUILDHGT TTP322          15.24    15.24    15.24    15.24    15.24    15.24
45321      BUILDHGT TTP322          15.24    15.24     0.00    15.24    15.24    15.24
45322      BUILDHGT TTP322          15.24    15.24    15.24    15.24    15.24    15.24
45323      BUILDHGT TTP322          15.24    15.24    15.24    15.24    15.24    15.24
45324      BUILDHGT TTP322          15.24    15.24     0.00    15.24    15.24    15.24
45325      BUILDHGT TTP322          15.24    15.24    15.24    15.24    15.24    15.24
45326
45327      BUILDHGT TTP323          15.24    15.24    15.24    15.24    15.24    15.24
45328      BUILDHGT TTP323          15.24    15.24     0.00    15.24    15.24    15.24
45329      BUILDHGT TTP323          15.24    15.24    15.24    15.24    15.24    15.24
45330      BUILDHGT TTP323          15.24    15.24    15.24    15.24    15.24    15.24
45331      BUILDHGT TTP323          15.24    15.24     0.00    15.24    15.24    15.24
45332      BUILDHGT TTP323          15.24    15.24    15.24    15.24    15.24    15.24
45333
45334      BUILDHGT TTP324          15.24    15.24    15.24    15.24    15.24    15.24
45335      BUILDHGT TTP324          15.24    15.24     0.00    15.24    15.24    15.24
45336      BUILDHGT TTP324          15.24    15.24    15.24    15.24    15.24    15.24
45337      BUILDHGT TTP324          15.24    15.24    15.24    15.24    15.24    15.24
45338      BUILDHGT TTP324          15.24    15.24     0.00    15.24    15.24    15.24
45339      BUILDHGT TTP324          15.24    15.24    15.24    15.24    15.24    15.24
45340
45341      BUILDHGT TTP325          15.24    15.24    15.24    15.24    15.24    15.24
```

45342	BUILDHGT TTP325	15.24	15.24	0.00	15.24	15.24	15.24
45343	BUILDHGT TTP325	15.24	15.24	15.24	15.24	15.24	15.24
45344	BUILDHGT TTP325	15.24	15.24	15.24	15.24	15.24	15.24
45345	BUILDHGT TTP325	15.24	15.24	0.00	15.24	15.24	15.24
45346	BUILDHGT TTP325	15.24	15.24	15.24	15.24	15.24	15.24
45347							
45348	BUILDHGT TTP326	15.24	15.24	15.24	15.24	15.24	15.24
45349	BUILDHGT TTP326	15.24	15.24	0.00	15.24	15.24	15.24
45350	BUILDHGT TTP326	15.24	15.24	15.24	15.24	15.24	15.24
45351	BUILDHGT TTP326	15.24	15.24	15.24	15.24	15.24	15.24
45352	BUILDHGT TTP326	15.24	15.24	0.00	15.24	15.24	15.24
45353	BUILDHGT TTP326	15.24	15.24	15.24	15.24	15.24	15.24
45354							
45355	BUILDHGT TTP327	15.24	15.24	15.24	15.24	15.24	15.24
45356	BUILDHGT TTP327	15.24	15.24	0.00	15.24	15.24	15.24
45357	BUILDHGT TTP327	15.24	15.24	15.24	15.24	15.24	15.24
45358	BUILDHGT TTP327	15.24	15.24	15.24	15.24	15.24	15.24
45359	BUILDHGT TTP327	15.24	15.24	0.00	15.24	15.24	15.24
45360	BUILDHGT TTP327	15.24	15.24	15.24	15.24	15.24	15.24
45361							
45362	BUILDHGT TTP328	15.24	15.24	15.24	15.24	15.24	15.24
45363	BUILDHGT TTP328	15.24	15.24	0.00	15.24	15.24	15.24
45364	BUILDHGT TTP328	15.24	15.24	15.24	15.24	15.24	15.24
45365	BUILDHGT TTP328	15.24	15.24	15.24	15.24	15.24	15.24
45366	BUILDHGT TTP328	15.24	15.24	0.00	15.24	15.24	15.24
45367	BUILDHGT TTP328	15.24	15.24	15.24	15.24	15.24	15.24
45368							
45369	BUILDHGT TTP329	15.24	15.24	15.24	15.24	15.24	15.24
45370	BUILDHGT TTP329	15.24	15.24	0.00	15.24	15.24	15.24
45371	BUILDHGT TTP329	15.24	15.24	15.24	15.24	15.24	15.24
45372	BUILDHGT TTP329	15.24	15.24	15.24	15.24	15.24	15.24
45373	BUILDHGT TTP329	15.24	15.24	0.00	15.24	15.24	15.24
45374	BUILDHGT TTP329	15.24	15.24	15.24	15.24	15.24	15.24
45375							
45376	BUILDHGT TTP330	15.24	15.24	15.24	15.24	15.24	15.24
45377	BUILDHGT TTP330	15.24	15.24	0.00	15.24	15.24	15.24
45378	BUILDHGT TTP330	15.24	15.24	15.24	15.24	15.24	15.24
45379	BUILDHGT TTP330	15.24	15.24	15.24	15.24	15.24	15.24
45380	BUILDHGT TTP330	15.24	15.24	0.00	15.24	15.24	15.24
45381	BUILDHGT TTP330	15.24	15.24	15.24	15.24	15.24	15.24
45382							
45383	BUILDHGT TTP331	15.24	15.24	15.24	15.24	15.24	15.24
45384	BUILDHGT TTP331	15.24	15.24	0.00	15.24	15.24	15.24
45385	BUILDHGT TTP331	15.24	15.24	15.24	15.24	15.24	15.24
45386	BUILDHGT TTP331	15.24	15.24	15.24	15.24	15.24	15.24
45387	BUILDHGT TTP331	15.24	15.24	0.00	15.24	15.24	15.24
45388	BUILDHGT TTP331	15.24	15.24	15.24	15.24	15.24	15.24
45389							
45390	BUILDHGT TTP332	15.24	15.24	15.24	15.24	15.24	15.24
45391	BUILDHGT TTP332	15.24	15.24	0.00	15.24	15.24	15.24
45392	BUILDHGT TTP332	15.24	15.24	15.24	15.24	15.24	15.24
45393	BUILDHGT TTP332	15.24	15.24	15.24	15.24	15.24	15.24
45394	BUILDHGT TTP332	15.24	15.24	0.00	15.24	15.24	15.24
45395	BUILDHGT TTP332	15.24	15.24	15.24	15.24	15.24	15.24
45396							
45397	BUILDHGT TTP333	15.24	15.24	15.24	15.24	15.24	15.24
45398	BUILDHGT TTP333	15.24	15.24	0.00	15.24	15.24	15.24
45399	BUILDHGT TTP333	15.24	15.24	15.24	15.24	15.24	15.24
45400	BUILDHGT TTP333	15.24	15.24	15.24	15.24	15.24	15.24
45401	BUILDHGT TTP333	15.24	15.24	0.00	15.24	15.24	15.24
45402	BUILDHGT TTP333	15.24	15.24	15.24	15.24	15.24	15.24
45403							
45404	BUILDHGT TTP334	15.24	15.24	15.24	15.24	15.24	15.24
45405	BUILDHGT TTP334	15.24	15.24	0.00	15.24	15.24	15.24
45406	BUILDHGT TTP334	15.24	15.24	15.24	15.24	15.24	15.24
45407	BUILDHGT TTP334	15.24	15.24	15.24	15.24	15.24	15.24

```
45408      BUILDHGT TTP334          15.24    15.24     0.00    15.24    15.24    15.24
45409      BUILDHGT TTP334          15.24    15.24    15.24    15.24    15.24    15.24
45410
45411      BUILDHGT TTP335          15.24    15.24    15.24    15.24    15.24    15.24
45412      BUILDHGT TTP335          15.24    15.24     0.00    15.24    15.24    15.24
45413      BUILDHGT TTP335          15.24    15.24    15.24    15.24    15.24    15.24
45414      BUILDHGT TTP335          15.24    15.24    15.24    15.24    15.24    15.24
45415      BUILDHGT TTP335          15.24    15.24     0.00    15.24    15.24    15.24
45416      BUILDHGT TTP335          15.24    15.24    15.24    15.24    15.24    15.24
45417
45418      BUILDHGT TTP336          15.24    15.24    15.24    15.24    15.24    15.24
45419      BUILDHGT TTP336          15.24    15.24     0.00    15.24    15.24    15.24
45420      BUILDHGT TTP336          15.24    15.24    15.24    15.24    15.24    15.24
45421      BUILDHGT TTP336          15.24    15.24    15.24    15.24    15.24    15.24
45422      BUILDHGT TTP336          15.24    15.24     0.00    15.24    15.24    15.24
45423      BUILDHGT TTP336          15.24    15.24    15.24    15.24    15.24    15.24
45424
45425      BUILDHGT TTP337          15.24    15.24    15.24    15.24    15.24    15.24
45426      BUILDHGT TTP337          15.24    15.24     0.00    15.24    15.24    15.24
45427      BUILDHGT TTP337          15.24    15.24    15.24    15.24    15.24    15.24
45428      BUILDHGT TTP337          15.24    15.24    15.24    15.24    15.24    15.24
45429      BUILDHGT TTP337          15.24    15.24     0.00    15.24    15.24    15.24
45430      BUILDHGT TTP337          15.24    15.24    15.24    15.24    15.24    15.24
45431
45432      BUILDHGT TTP338          15.24    15.24    15.24    15.24    15.24    15.24
45433      BUILDHGT TTP338          15.24    15.24     0.00    15.24    15.24    15.24
45434      BUILDHGT TTP338          15.24    15.24    15.24    15.24    15.24    15.24
45435      BUILDHGT TTP338          15.24    15.24    15.24    15.24    15.24    15.24
45436      BUILDHGT TTP338          15.24    15.24     0.00    15.24    15.24    15.24
45437      BUILDHGT TTP338          15.24    15.24    15.24    15.24    15.24    15.24
45438
45439      BUILDHGT TTP339          15.24    15.24    15.24    15.24    15.24    15.24
45440      BUILDHGT TTP339          15.24    15.24     0.00    15.24    15.24    15.24
45441      BUILDHGT TTP339          15.24    15.24    15.24    15.24    15.24    15.24
45442      BUILDHGT TTP339          15.24    15.24    15.24    15.24    15.24    15.24
45443      BUILDHGT TTP339          15.24    15.24     0.00    15.24    15.24    15.24
45444      BUILDHGT TTP339          15.24    15.24    15.24    15.24    15.24    15.24
45445
45446      BUILDHGT TTP340          15.24    15.24    15.24    15.24    15.24    15.24
45447      BUILDHGT TTP340          15.24    15.24     0.00    15.24    15.24    15.24
45448      BUILDHGT TTP340          15.24    15.24    15.24    15.24    15.24    15.24
45449      BUILDHGT TTP340          15.24    15.24    15.24    15.24    15.24    15.24
45450      BUILDHGT TTP340          15.24    15.24     0.00    15.24    15.24    15.24
45451      BUILDHGT TTP340          15.24    15.24    15.24    15.24    15.24    15.24
45452
45453      BUILDHGT TTP341          15.24    15.24    15.24    15.24    15.24    15.24
45454      BUILDHGT TTP341          15.24    15.24     0.00    15.24    15.24    15.24
45455      BUILDHGT TTP341          15.24    15.24    15.24    15.24    15.24    15.24
45456      BUILDHGT TTP341          15.24    15.24    15.24    15.24    15.24    15.24
45457      BUILDHGT TTP341          15.24    15.24     0.00    15.24    15.24    15.24
45458      BUILDHGT TTP341          15.24    15.24    15.24    15.24    15.24    15.24
45459
45460      BUILDHGT TTP342          15.24    15.24    15.24    15.24    15.24    15.24
45461      BUILDHGT TTP342          15.24    15.24     0.00    15.24    15.24    15.24
45462      BUILDHGT TTP342          15.24    15.24    15.24    15.24    15.24    15.24
45463      BUILDHGT TTP342          15.24    15.24    15.24    15.24    15.24    15.24
45464      BUILDHGT TTP342          15.24    15.24     0.00    15.24    15.24    15.24
45465      BUILDHGT TTP342          15.24    15.24    15.24    15.24    15.24    15.24
45466
45467      BUILDHGT TTP343          15.24    15.24    15.24    15.24    15.24    15.24
45468      BUILDHGT TTP343          15.24    15.24     0.00    15.24    15.24    15.24
45469      BUILDHGT TTP343          15.24    15.24    15.24    15.24    15.24    15.24
45470      BUILDHGT TTP343          15.24    15.24    15.24    15.24    15.24    15.24
45471      BUILDHGT TTP343          15.24    15.24     0.00    15.24    15.24    15.24
45472      BUILDHGT TTP343          15.24    15.24    15.24    15.24    15.24    15.24
45473
```

```
45474      BUILDHGT TTP344          15.24    15.24    15.24    15.24    15.24    15.24
45475      BUILDHGT TTP344          15.24    15.24     0.00    15.24    15.24    15.24
45476      BUILDHGT TTP344          15.24    15.24    15.24    15.24    15.24    15.24
45477      BUILDHGT TTP344          15.24    15.24    15.24    15.24    15.24    15.24
45478      BUILDHGT TTP344          15.24    15.24     0.00    15.24    15.24    15.24
45479      BUILDHGT TTP344          15.24    15.24    15.24    15.24    15.24    15.24
45480
45481      BUILDHGT TTP345          15.24    15.24    15.24    15.24    15.24    15.24
45482      BUILDHGT TTP345          15.24    15.24     0.00    15.24    15.24    15.24
45483      BUILDHGT TTP345          15.24    15.24    15.24    15.24    15.24    15.24
45484      BUILDHGT TTP345          15.24    15.24    15.24    15.24    15.24    15.24
45485      BUILDHGT TTP345          15.24    15.24     0.00    15.24    15.24    15.24
45486      BUILDHGT TTP345          15.24    15.24    15.24    15.24    15.24    15.24
45487
45488      BUILDHGT TTP346          15.24    15.24    15.24    15.24    15.24    15.24
45489      BUILDHGT TTP346          15.24    15.24     0.00    15.24    15.24    15.24
45490      BUILDHGT TTP346          15.24    15.24    15.24    15.24    15.24    15.24
45491      BUILDHGT TTP346          15.24    15.24    15.24    15.24    15.24    15.24
45492      BUILDHGT TTP346          15.24    15.24     0.00    15.24    15.24    15.24
45493      BUILDHGT TTP346          15.24    15.24    15.24    15.24    15.24    15.24
45494
45495      BUILDHGT TTP347          15.24    15.24    15.24    15.24    15.24    15.24
45496      BUILDHGT TTP347          15.24    15.24     0.00    15.24    15.24    15.24
45497      BUILDHGT TTP347          15.24    15.24    15.24    15.24    15.24    15.24
45498      BUILDHGT TTP347          15.24    15.24    15.24    15.24    15.24    15.24
45499      BUILDHGT TTP347          15.24    15.24     0.00    15.24    15.24    15.24
45500      BUILDHGT TTP347          15.24    15.24    15.24    15.24    15.24    15.24
45501
45502      BUILDHGT TTP348          15.24    15.24    15.24    15.24    15.24    15.24
45503      BUILDHGT TTP348          15.24    15.24     0.00    15.24    15.24    15.24
45504      BUILDHGT TTP348          15.24    15.24    15.24    15.24    15.24    15.24
45505      BUILDHGT TTP348          15.24    15.24    15.24    15.24    15.24    15.24
45506      BUILDHGT TTP348          15.24    15.24     0.00    15.24    15.24    15.24
45507      BUILDHGT TTP348          15.24    15.24    15.24    15.24    15.24    15.24
45508
45509      BUILDHGT TTP349          15.24    15.24    15.24    15.24    15.24    15.24
45510      BUILDHGT TTP349          15.24    15.24     0.00    15.24    15.24    15.24
45511      BUILDHGT TTP349          15.24    15.24    15.24    15.24    15.24    15.24
45512      BUILDHGT TTP349          15.24    15.24    15.24    15.24    15.24    15.24
45513      BUILDHGT TTP349          15.24    15.24     0.00    15.24    15.24    15.24
45514      BUILDHGT TTP349          15.24    15.24    15.24    15.24    15.24    15.24
45515
45516      BUILDHGT TTP350          15.24    15.24    15.24    15.24    15.24    15.24
45517      BUILDHGT TTP350          15.24    15.24     0.00    15.24    15.24    15.24
45518      BUILDHGT TTP350          15.24    15.24    15.24    15.24    15.24    15.24
45519      BUILDHGT TTP350          15.24    15.24    15.24    15.24    15.24    15.24
45520      BUILDHGT TTP350          15.24    15.24     0.00    15.24    15.24    15.24
45521      BUILDHGT TTP350          15.24    15.24    15.24    15.24    15.24    15.24
45522
45523      BUILDHGT TTP351          15.24    15.24    15.24    15.24    15.24    15.24
45524      BUILDHGT TTP351          15.24    15.24     0.00    15.24    15.24    15.24
45525      BUILDHGT TTP351          15.24    15.24    15.24    15.24    15.24    15.24
45526      BUILDHGT TTP351          15.24    15.24    15.24    15.24    15.24    15.24
45527      BUILDHGT TTP351          15.24    15.24     0.00    15.24    15.24    15.24
45528      BUILDHGT TTP351          15.24    15.24    15.24    15.24    15.24    15.24
45529
45530      BUILDHGT TTP352          15.24    15.24    15.24    15.24    15.24    15.24
45531      BUILDHGT TTP352          15.24    15.24     0.00    15.24    15.24    15.24
45532      BUILDHGT TTP352          15.24    15.24    15.24    15.24    15.24    15.24
45533      BUILDHGT TTP352          15.24    15.24    15.24    15.24    15.24    15.24
45534      BUILDHGT TTP352          15.24    15.24     0.00    15.24    15.24    15.24
45535      BUILDHGT TTP352          15.24    15.24    15.24    15.24    15.24    15.24
45536
45537      BUILDHGT TTP353          15.24    15.24    15.24    15.24    15.24    15.24
45538      BUILDHGT TTP353          15.24    15.24     0.00    15.24    15.24    15.24
45539      BUILDHGT TTP353          15.24    15.24    15.24    15.24    15.24    15.24
```

```
45540      BUILDHGT TTP353          15.24    15.24    15.24    15.24    15.24    15.24
45541      BUILDHGT TTP353          15.24    15.24     0.00    15.24    15.24    15.24
45542      BUILDHGT TTP353          15.24    15.24    15.24    15.24    15.24    15.24
45543
45544      BUILDHGT TTP354          15.24    15.24    15.24    15.24    15.24    15.24
45545      BUILDHGT TTP354          15.24    15.24     0.00    15.24    15.24    15.24
45546      BUILDHGT TTP354          15.24    15.24    15.24    15.24    15.24    15.24
45547      BUILDHGT TTP354          15.24    15.24    15.24    15.24    15.24    15.24
45548      BUILDHGT TTP354          15.24    15.24     0.00    15.24    15.24    15.24
45549      BUILDHGT TTP354          15.24    15.24    15.24    15.24    15.24    15.24
45550
45551      BUILDHGT TTP355          15.24    15.24    15.24    15.24    15.24    15.24
45552      BUILDHGT TTP355          15.24    15.24     0.00    15.24    15.24    15.24
45553      BUILDHGT TTP355          15.24    15.24    15.24    15.24    15.24    15.24
45554      BUILDHGT TTP355          15.24    15.24    15.24    15.24    15.24    15.24
45555      BUILDHGT TTP355          15.24    15.24     0.00    15.24    15.24    15.24
45556      BUILDHGT TTP355          15.24    15.24    15.24    15.24    15.24    15.24
45557
45558      BUILDHGT TTP356          15.24    15.24    15.24    15.24    15.24    15.24
45559      BUILDHGT TTP356          15.24    15.24     0.00    15.24    15.24    15.24
45560      BUILDHGT TTP356          15.24    15.24    15.24    15.24    15.24    15.24
45561      BUILDHGT TTP356          15.24    15.24    15.24    15.24    15.24    15.24
45562      BUILDHGT TTP356          15.24    15.24     0.00    15.24    15.24    15.24
45563      BUILDHGT TTP356          15.24    15.24    15.24    15.24    15.24    15.24
45564
45565      BUILDHGT TTP357          15.24    15.24    15.24    15.24    15.24    15.24
45566      BUILDHGT TTP357          15.24    15.24     0.00    15.24    15.24    15.24
45567      BUILDHGT TTP357          15.24    15.24    15.24    15.24    15.24    15.24
45568      BUILDHGT TTP357          15.24    15.24    15.24    15.24    15.24    15.24
45569      BUILDHGT TTP357          15.24    15.24     0.00    15.24    15.24    15.24
45570      BUILDHGT TTP357          15.24    15.24    15.24    15.24    15.24    15.24
45571
45572      BUILDHGT TTP358          15.24    15.24    15.24    15.24    15.24    15.24
45573      BUILDHGT TTP358          15.24    15.24     0.00    15.24    15.24    15.24
45574      BUILDHGT TTP358          15.24    15.24    15.24    15.24    15.24    15.24
45575      BUILDHGT TTP358          15.24    15.24    15.24    15.24    15.24    15.24
45576      BUILDHGT TTP358          15.24    15.24     0.00    15.24    15.24    15.24
45577      BUILDHGT TTP358          15.24    15.24    15.24    15.24    15.24    15.24
45578
45579      BUILDHGT TTP359          15.24    15.24    15.24    15.24    15.24    15.24
45580      BUILDHGT TTP359          15.24    15.24     0.00    15.24    15.24    15.24
45581      BUILDHGT TTP359          15.24    15.24    15.24    15.24    15.24    15.24
45582      BUILDHGT TTP359          15.24    15.24    15.24    15.24    15.24    15.24
45583      BUILDHGT TTP359          15.24    15.24     0.00    15.24    15.24    15.24
45584      BUILDHGT TTP359          15.24    15.24    15.24    15.24    15.24    15.24
45585
45586      BUILDHGT TTP360          15.24    15.24    15.24    15.24    15.24    15.24
45587      BUILDHGT TTP360          15.24    15.24     0.00    15.24    15.24    15.24
45588      BUILDHGT TTP360          15.24    15.24    15.24    15.24    15.24    15.24
45589      BUILDHGT TTP360          15.24    15.24    15.24    15.24    15.24    15.24
45590      BUILDHGT TTP360          15.24    15.24     0.00    15.24    15.24    15.24
45591      BUILDHGT TTP360          15.24    15.24    15.24    15.24    15.24    15.24
45592
45593      BUILDHGT TTP361          15.24    15.24    15.24    15.24    15.24    15.24
45594      BUILDHGT TTP361          15.24    15.24     0.00    15.24    15.24    15.24
45595      BUILDHGT TTP361          15.24    15.24    15.24    15.24    15.24    15.24
45596      BUILDHGT TTP361          15.24    15.24    15.24    15.24    15.24    15.24
45597      BUILDHGT TTP361          15.24    15.24     0.00    15.24    15.24    15.24
45598      BUILDHGT TTP361          15.24    15.24    15.24    15.24    15.24    15.24
45599
45600      BUILDHGT TTP362          15.24    15.24    15.24    15.24    15.24    15.24
45601      BUILDHGT TTP362          15.24    15.24     0.00    15.24    15.24    15.24
45602      BUILDHGT TTP362          15.24    15.24    15.24    15.24    15.24    15.24
45603      BUILDHGT TTP362          15.24    15.24    15.24    15.24    15.24    15.24
45604      BUILDHGT TTP362          15.24    15.24     0.00    15.24    15.24    15.24
45605      BUILDHGT TTP362          15.24    15.24    15.24    15.24    15.24    15.24
```

```
45606
45607      BUILDHGT TTP363          15.24    15.24    15.24    15.24    15.24    15.24
45608      BUILDHGT TTP363          15.24    15.24     0.00    15.24    15.24    15.24
45609      BUILDHGT TTP363          15.24    15.24    15.24    15.24    15.24    15.24
45610      BUILDHGT TTP363          15.24    15.24    15.24    15.24    15.24    15.24
45611      BUILDHGT TTP363          15.24    15.24     0.00    15.24    15.24    15.24
45612      BUILDHGT TTP363          15.24    15.24    15.24    15.24    15.24    15.24
45613
45614      BUILDHGT TTP364          15.24    15.24    15.24    15.24    15.24    15.24
45615      BUILDHGT TTP364          15.24    15.24     0.00    15.24    15.24    15.24
45616      BUILDHGT TTP364          15.24    15.24    15.24    15.24    15.24    15.24
45617      BUILDHGT TTP364          15.24    15.24    15.24    15.24    15.24    15.24
45618      BUILDHGT TTP364          15.24    15.24     0.00    15.24    15.24    15.24
45619      BUILDHGT TTP364          15.24    15.24    15.24    15.24    15.24    15.24
45620
45621      BUILDHGT TTP365          15.24    15.24    15.24    15.24    15.24    15.24
45622      BUILDHGT TTP365          15.24    15.24     0.00    15.24    15.24    15.24
45623      BUILDHGT TTP365          15.24    15.24    15.24    15.24    15.24    15.24
45624      BUILDHGT TTP365          15.24    15.24    15.24    15.24    15.24    15.24
45625      BUILDHGT TTP365          15.24    15.24     0.00    15.24    15.24    15.24
45626      BUILDHGT TTP365          15.24    15.24    15.24    15.24    15.24    15.24
45627
45628      BUILDHGT TTP366          15.24    15.24    15.24    15.24    15.24    15.24
45629      BUILDHGT TTP366          15.24    15.24     0.00    15.24    15.24    15.24
45630      BUILDHGT TTP366          15.24    15.24    15.24    15.24    15.24    15.24
45631      BUILDHGT TTP366          15.24    15.24    15.24    15.24    15.24    15.24
45632      BUILDHGT TTP366          15.24    15.24     0.00    15.24    15.24    15.24
45633      BUILDHGT TTP366          15.24    15.24    15.24    15.24    15.24    15.24
45634
45635      BUILDHGT TTP367          15.24    15.24    15.24    15.24    15.24    15.24
45636      BUILDHGT TTP367          15.24    15.24     0.00    15.24    15.24    15.24
45637      BUILDHGT TTP367          15.24    15.24    15.24    15.24    15.24    15.24
45638      BUILDHGT TTP367          15.24    15.24    15.24    15.24    15.24    15.24
45639      BUILDHGT TTP367          15.24    15.24     0.00    15.24    15.24    15.24
45640      BUILDHGT TTP367          15.24    15.24    15.24    15.24    15.24    15.24
45641
45642      BUILDHGT TTP368          15.24    15.24    15.24    15.24    15.24    15.24
45643      BUILDHGT TTP368          15.24    15.24     0.00    15.24    15.24    15.24
45644      BUILDHGT TTP368          15.24    15.24    15.24    15.24    15.24    15.24
45645      BUILDHGT TTP368          15.24    15.24    15.24    15.24    15.24    15.24
45646      BUILDHGT TTP368          15.24    15.24     0.00    15.24    15.24    15.24
45647      BUILDHGT TTP368          15.24    15.24    15.24    15.24    15.24    15.24
45648
45649      BUILDHGT TTP369          15.24    15.24    15.24    15.24    15.24    15.24
45650      BUILDHGT TTP369          15.24    15.24     0.00    15.24    15.24    15.24
45651      BUILDHGT TTP369          15.24    15.24    15.24    15.24    15.24    15.24
45652      BUILDHGT TTP369          15.24    15.24    15.24    15.24    15.24    15.24
45653      BUILDHGT TTP369          15.24    15.24     0.00    15.24    15.24    15.24
45654      BUILDHGT TTP369          15.24    15.24    15.24    15.24    15.24    15.24
45655
45656      BUILDHGT TTP370          15.24    15.24    15.24    15.24    15.24    15.24
45657      BUILDHGT TTP370          15.24    15.24     0.00    15.24    15.24    15.24
45658      BUILDHGT TTP370          15.24    15.24    15.24    15.24    15.24    15.24
45659      BUILDHGT TTP370          15.24    15.24    15.24    15.24    15.24    15.24
45660      BUILDHGT TTP370          15.24    15.24     0.00    15.24    15.24    15.24
45661      BUILDHGT TTP370          15.24    15.24    15.24    15.24    15.24    15.24
45662
45663      BUILDHGT TTP371          15.24    15.24    15.24    15.24    15.24    15.24
45664      BUILDHGT TTP371          15.24    15.24     0.00    15.24    15.24    15.24
45665      BUILDHGT TTP371          15.24    15.24    15.24    15.24    15.24    15.24
45666      BUILDHGT TTP371          15.24    15.24    15.24    15.24    15.24    15.24
45667      BUILDHGT TTP371          15.24    15.24     0.00    15.24    15.24    15.24
45668      BUILDHGT TTP371          15.24    15.24    15.24    15.24    15.24    15.24
45669
45670      BUILDHGT TTP372          15.24    15.24    15.24    15.24    15.24    15.24
45671      BUILDHGT TTP372          15.24    15.24     0.00    15.24    15.24    15.24
```

```
45672      BUILDHGT TTP372          15.24    15.24    15.24    15.24    15.24    15.24
45673      BUILDHGT TTP372          15.24    15.24    15.24    15.24    15.24    15.24
45674      BUILDHGT TTP372          15.24    15.24     0.00    15.24    15.24    15.24
45675      BUILDHGT TTP372          15.24    15.24    15.24    15.24    15.24    15.24
45676
45677      BUILDHGT TTP373          15.24    15.24    15.24    15.24    15.24    15.24
45678      BUILDHGT TTP373          15.24    15.24     0.00    15.24    15.24    15.24
45679      BUILDHGT TTP373          15.24    15.24    15.24    15.24    15.24    15.24
45680      BUILDHGT TTP373          15.24    15.24    15.24    15.24    15.24    15.24
45681      BUILDHGT TTP373          15.24    15.24     0.00    15.24    15.24    15.24
45682      BUILDHGT TTP373          15.24    15.24    15.24    15.24    15.24    15.24
45683
45684      BUILDHGT TTP374          15.24    15.24    15.24    15.24    15.24    15.24
45685      BUILDHGT TTP374          15.24    15.24     0.00    15.24    15.24    15.24
45686      BUILDHGT TTP374          15.24    15.24    15.24    15.24    15.24    15.24
45687      BUILDHGT TTP374          15.24    15.24    15.24    15.24    15.24    15.24
45688      BUILDHGT TTP374          15.24    15.24     0.00    15.24    15.24    15.24
45689      BUILDHGT TTP374          15.24    15.24    15.24    15.24    15.24    15.24
45690
45691      BUILDHGT TTP375          15.24    15.24    15.24    15.24    15.24    15.24
45692      BUILDHGT TTP375          15.24    15.24     0.00    15.24    15.24    15.24
45693      BUILDHGT TTP375          15.24    15.24    15.24    15.24    15.24    15.24
45694      BUILDHGT TTP375          15.24    15.24    15.24    15.24    15.24    15.24
45695      BUILDHGT TTP375          15.24    15.24     0.00    15.24    15.24    15.24
45696      BUILDHGT TTP375          15.24    15.24    15.24    15.24    15.24    15.24
45697
45698      BUILDHGT TTP376          15.24    15.24    15.24    15.24    15.24    15.24
45699      BUILDHGT TTP376          15.24    15.24     0.00    15.24    15.24    15.24
45700      BUILDHGT TTP376          15.24    15.24    15.24    15.24    15.24    15.24
45701      BUILDHGT TTP376          15.24    15.24    15.24    15.24    15.24    15.24
45702      BUILDHGT TTP376          15.24    15.24     0.00    15.24    15.24    15.24
45703      BUILDHGT TTP376          15.24    15.24    15.24    15.24    15.24    15.24
45704
45705      BUILDHGT TTP377          15.24    15.24    15.24    15.24    15.24    15.24
45706      BUILDHGT TTP377          15.24    15.24     0.00    15.24    15.24    15.24
45707      BUILDHGT TTP377          15.24    15.24    15.24    15.24    15.24    15.24
45708      BUILDHGT TTP377          15.24    15.24    15.24    15.24    15.24    15.24
45709      BUILDHGT TTP377          15.24    15.24     0.00    15.24    15.24    15.24
45710      BUILDHGT TTP377          15.24    15.24    15.24    15.24    15.24    15.24
45711
45712      BUILDHGT TTP378          15.24    15.24    15.24    15.24    15.24    15.24
45713      BUILDHGT TTP378          15.24    15.24     0.00    15.24    15.24    15.24
45714      BUILDHGT TTP378          15.24    15.24    15.24    15.24    15.24    15.24
45715      BUILDHGT TTP378          15.24    15.24    15.24    15.24    15.24    15.24
45716      BUILDHGT TTP378          15.24    15.24     0.00    15.24    15.24    15.24
45717      BUILDHGT TTP378          15.24    15.24    15.24    15.24    15.24    15.24
45718
45719      BUILDHGT TTP379          15.24    15.24    15.24    15.24    15.24    15.24
45720      BUILDHGT TTP379          15.24    15.24     0.00    15.24    15.24    15.24
45721      BUILDHGT TTP379          15.24    15.24    15.24    15.24    15.24    15.24
45722      BUILDHGT TTP379          15.24    15.24    15.24    15.24    15.24    15.24
45723      BUILDHGT TTP379          15.24    15.24     0.00    15.24    15.24    15.24
45724      BUILDHGT TTP379          15.24    15.24    15.24    15.24    15.24    15.24
45725
45726      BUILDHGT TTP380          15.24    15.24    15.24    15.24    15.24    15.24
45727      BUILDHGT TTP380          15.24    15.24     0.00    15.24    15.24    15.24
45728      BUILDHGT TTP380          15.24    15.24    15.24    15.24    15.24    15.24
45729      BUILDHGT TTP380          15.24    15.24    15.24    15.24    15.24    15.24
45730      BUILDHGT TTP380          15.24    15.24     0.00    15.24    15.24    15.24
45731      BUILDHGT TTP380          15.24    15.24    15.24    15.24    15.24    15.24
45732
45733      BUILDHGT TTP381          15.24    15.24    15.24    15.24    15.24    15.24
45734      BUILDHGT TTP381          15.24    15.24     0.00    15.24    15.24    15.24
45735      BUILDHGT TTP381          15.24    15.24    15.24    15.24    15.24    15.24
45736      BUILDHGT TTP381          15.24    15.24    15.24    15.24    15.24    15.24
45737      BUILDHGT TTP381          15.24    15.24     0.00    15.24    15.24    15.24
```

```
45738      BUILDHGT TTP381          15.24    15.24    15.24    15.24    15.24    15.24
45739
45740      BUILDHGT TTP382          15.24    15.24    15.24    15.24    15.24    15.24
45741      BUILDHGT TTP382          15.24    15.24     0.00    15.24    15.24    15.24
45742      BUILDHGT TTP382          15.24    15.24    15.24    15.24    15.24    15.24
45743      BUILDHGT TTP382          15.24    15.24    15.24    15.24    15.24    15.24
45744      BUILDHGT TTP382          15.24    15.24     0.00    15.24    15.24    15.24
45745      BUILDHGT TTP382          15.24    15.24    15.24    15.24    15.24    15.24
45746
45747      BUILDHGT TTP383          15.24    15.24    15.24    15.24    15.24    15.24
45748      BUILDHGT TTP383          15.24    15.24     0.00     0.00    15.24    15.24
45749      BUILDHGT TTP383          15.24    15.24    15.24    15.24    15.24    15.24
45750      BUILDHGT TTP383          15.24    15.24    15.24    15.24    15.24    15.24
45751      BUILDHGT TTP383          15.24    15.24     0.00     0.00    15.24    15.24
45752      BUILDHGT TTP383          15.24    15.24    15.24    15.24    15.24    15.24
45753
45754      BUILDHGT TTP384          15.24    15.24    15.24    15.24    15.24    15.24
45755      BUILDHGT TTP384          15.24    15.24     0.00     0.00    15.24    15.24
45756      BUILDHGT TTP384          15.24    15.24    15.24    15.24    15.24    15.24
45757      BUILDHGT TTP384          15.24    15.24    15.24    15.24    15.24    15.24
45758      BUILDHGT TTP384          15.24    15.24     0.00     0.00    15.24    15.24
45759      BUILDHGT TTP384          15.24    15.24    15.24    15.24    15.24    15.24
45760
45761      BUILDHGT TTP385          15.24    15.24    15.24    15.24    15.24    15.24
45762      BUILDHGT TTP385          15.24    15.24     0.00     0.00    15.24    15.24
45763      BUILDHGT TTP385          15.24    15.24    15.24    15.24    15.24    15.24
45764      BUILDHGT TTP385          15.24    15.24    15.24    15.24    15.24    15.24
45765      BUILDHGT TTP385          15.24    15.24     0.00     0.00    15.24    15.24
45766      BUILDHGT TTP385          15.24    15.24    15.24    15.24    15.24    15.24
45767
45768      BUILDHGT TTP386          15.24    15.24    15.24    15.24    15.24    15.24
45769      BUILDHGT TTP386          15.24    15.24     0.00     0.00    15.24    15.24
45770      BUILDHGT TTP386          15.24    15.24    15.24    15.24    15.24    15.24
45771      BUILDHGT TTP386          15.24    15.24    15.24    15.24    15.24    15.24
45772      BUILDHGT TTP386          15.24    15.24     0.00     0.00    15.24    15.24
45773      BUILDHGT TTP386          15.24    15.24    15.24    15.24    15.24    15.24
45774
45775      BUILDHGT TTP387          15.24    15.24    15.24    15.24    15.24    15.24
45776      BUILDHGT TTP387          15.24    15.24     0.00     0.00    15.24    15.24
45777      BUILDHGT TTP387          15.24    15.24    15.24    15.24    15.24    15.24
45778      BUILDHGT TTP387          15.24    15.24    15.24    15.24    15.24    15.24
45779      BUILDHGT TTP387          15.24    15.24     0.00     0.00    15.24    15.24
45780      BUILDHGT TTP387          15.24    15.24    15.24    15.24    15.24    15.24
45781
45782      BUILDHGT TTP388          15.24    15.24    15.24    15.24    15.24    15.24
45783      BUILDHGT TTP388          15.24    15.24     0.00     0.00    15.24    15.24
45784      BUILDHGT TTP388          15.24    15.24    15.24    15.24    15.24    15.24
45785      BUILDHGT TTP388          15.24    15.24    15.24    15.24    15.24    15.24
45786      BUILDHGT TTP388          15.24    15.24     0.00     0.00    15.24    15.24
45787      BUILDHGT TTP388          15.24    15.24    15.24    15.24    15.24    15.24
45788
45789      BUILDHGT TTP389          15.24    15.24    15.24    15.24    15.24    15.24
45790      BUILDHGT TTP389          15.24    15.24     0.00     0.00    15.24    15.24
45791      BUILDHGT TTP389          15.24    15.24    15.24    15.24    15.24    15.24
45792      BUILDHGT TTP389          15.24    15.24    15.24    15.24    15.24    15.24
45793      BUILDHGT TTP389          15.24    15.24     0.00     0.00    15.24    15.24
45794      BUILDHGT TTP389          15.24    15.24    15.24    15.24    15.24    15.24
45795
45796      BUILDHGT TTP390          15.24    15.24    15.24    15.24    15.24    15.24
45797      BUILDHGT TTP390          15.24    15.24     0.00     0.00    15.24    15.24
45798      BUILDHGT TTP390          15.24    15.24    15.24    15.24    15.24    15.24
45799      BUILDHGT TTP390          15.24    15.24    15.24    15.24    15.24    15.24
45800      BUILDHGT TTP390          15.24    15.24     0.00     0.00    15.24    15.24
45801      BUILDHGT TTP390          15.24    15.24    15.24    15.24    15.24    15.24
45802
45803      BUILDHGT TTP391          15.24    15.24    15.24    15.24    15.24    15.24
```

45804	BUILDHGT TTP391	15.24	15.24	0.00	0.00	15.24	15.24
45805	BUILDHGT TTP391	15.24	15.24	15.24	15.24	15.24	15.24
45806	BUILDHGT TTP391	15.24	15.24	15.24	15.24	15.24	15.24
45807	BUILDHGT TTP391	15.24	15.24	0.00	0.00	15.24	15.24
45808	BUILDHGT TTP391	15.24	15.24	15.24	15.24	15.24	15.24
45809							
45810	BUILDHGT TTP392	15.24	15.24	15.24	15.24	15.24	15.24
45811	BUILDHGT TTP392	15.24	15.24	0.00	0.00	15.24	15.24
45812	BUILDHGT TTP392	15.24	15.24	15.24	15.24	15.24	15.24
45813	BUILDHGT TTP392	15.24	15.24	15.24	15.24	15.24	15.24
45814	BUILDHGT TTP392	15.24	15.24	0.00	0.00	15.24	15.24
45815	BUILDHGT TTP392	15.24	15.24	15.24	15.24	15.24	15.24
45816							
45817	BUILDHGT TTP393	15.24	15.24	15.24	15.24	15.24	15.24
45818	BUILDHGT TTP393	15.24	15.24	0.00	0.00	15.24	15.24
45819	BUILDHGT TTP393	15.24	15.24	15.24	15.24	15.24	15.24
45820	BUILDHGT TTP393	15.24	15.24	15.24	15.24	15.24	15.24
45821	BUILDHGT TTP393	15.24	15.24	0.00	0.00	15.24	15.24
45822	BUILDHGT TTP393	15.24	15.24	15.24	15.24	15.24	15.24
45823							
45824	BUILDHGT TTP394	15.24	15.24	15.24	15.24	15.24	15.24
45825	BUILDHGT TTP394	15.24	15.24	0.00	0.00	15.24	15.24
45826	BUILDHGT TTP394	15.24	15.24	15.24	15.24	15.24	15.24
45827	BUILDHGT TTP394	15.24	15.24	15.24	15.24	15.24	15.24
45828	BUILDHGT TTP394	15.24	15.24	0.00	0.00	15.24	15.24
45829	BUILDHGT TTP394	15.24	15.24	15.24	15.24	15.24	15.24
45830							
45831	BUILDHGT TTP395	15.24	15.24	15.24	15.24	15.24	15.24
45832	BUILDHGT TTP395	15.24	15.24	0.00	0.00	15.24	15.24
45833	BUILDHGT TTP395	15.24	15.24	15.24	15.24	15.24	15.24
45834	BUILDHGT TTP395	15.24	15.24	15.24	15.24	15.24	15.24
45835	BUILDHGT TTP395	15.24	15.24	0.00	0.00	15.24	15.24
45836	BUILDHGT TTP395	15.24	15.24	15.24	15.24	15.24	15.24
45837							
45838	BUILDHGT TTP396	15.24	15.24	15.24	15.24	15.24	15.24
45839	BUILDHGT TTP396	15.24	15.24	0.00	0.00	15.24	15.24
45840	BUILDHGT TTP396	15.24	15.24	15.24	15.24	15.24	15.24
45841	BUILDHGT TTP396	15.24	15.24	15.24	15.24	15.24	15.24
45842	BUILDHGT TTP396	15.24	15.24	0.00	0.00	15.24	15.24
45843	BUILDHGT TTP396	15.24	15.24	15.24	15.24	15.24	15.24
45844							
45845	BUILDHGT TTP397	15.24	15.24	15.24	15.24	15.24	15.24
45846	BUILDHGT TTP397	15.24	15.24	0.00	0.00	0.00	15.24
45847	BUILDHGT TTP397	15.24	15.24	15.24	15.24	15.24	15.24
45848	BUILDHGT TTP397	15.24	15.24	15.24	15.24	15.24	15.24
45849	BUILDHGT TTP397	15.24	15.24	0.00	0.00	0.00	15.24
45850	BUILDHGT TTP397	15.24	15.24	15.24	15.24	15.24	15.24
45851							
45852	BUILDHGT TTP398	15.24	15.24	15.24	15.24	15.24	15.24
45853	BUILDHGT TTP398	15.24	15.24	0.00	0.00	0.00	15.24
45854	BUILDHGT TTP398	15.24	15.24	15.24	15.24	15.24	15.24
45855	BUILDHGT TTP398	15.24	15.24	15.24	15.24	15.24	15.24
45856	BUILDHGT TTP398	15.24	15.24	0.00	0.00	0.00	15.24
45857	BUILDHGT TTP398	15.24	15.24	15.24	15.24	15.24	15.24
45858							
45859	BUILDHGT TTP399	0.00	15.24	15.24	15.24	15.24	15.24
45860	BUILDHGT TTP399	15.24	15.24	0.00	0.00	0.00	0.00
45861	BUILDHGT TTP399	0.00	15.24	15.24	15.24	15.24	15.24
45862	BUILDHGT TTP399	15.24	15.24	15.24	15.24	15.24	15.24
45863	BUILDHGT TTP399	15.24	15.24	0.00	0.00	0.00	0.00
45864	BUILDHGT TTP399	0.00	15.24	15.24	15.24	15.24	0.00
45865							
45866	BUILDHGT TTP400	0.00	15.24	15.24	15.24	15.24	15.24
45867	BUILDHGT TTP400	15.24	15.24	0.00	0.00	0.00	0.00
45868	BUILDHGT TTP400	15.24	15.24	15.24	15.24	15.24	15.24
45869	BUILDHGT TTP400	15.24	15.24	15.24	15.24	15.24	15.24

```
45870      BUILDHGT TTP400          15.24    15.24     0.00     0.00     0.00     0.00
45871      BUILDHGT TTP400          15.24    15.24    15.24    15.24    15.24     0.00
45872
45873      BUILDHGT TTP401           0.00    15.24    15.24    15.24    15.24    15.24
45874      BUILDHGT TTP401          15.24    15.24     0.00     0.00     0.00     0.00
45875      BUILDHGT TTP401          15.24    15.24    15.24    15.24    15.24    15.24
45876      BUILDHGT TTP401          15.24    15.24    15.24    15.24    15.24    15.24
45877      BUILDHGT TTP401          15.24    15.24     0.00     0.00     0.00     0.00
45878      BUILDHGT TTP401          15.24    15.24    15.24    15.24    15.24     0.00
45879
45880      BUILDHGT TTP402           0.00    15.24    15.24    15.24    15.24    15.24
45881      BUILDHGT TTP402          15.24    15.24     0.00     0.00     0.00     0.00
45882      BUILDHGT TTP402          15.24    15.24    15.24    15.24    15.24    15.24
45883      BUILDHGT TTP402          15.24    15.24    15.24    15.24    15.24    15.24
45884      BUILDHGT TTP402          15.24    15.24     0.00     0.00     0.00     0.00
45885      BUILDHGT TTP402          15.24    15.24    15.24    15.24    15.24     0.00
45886
45887      BUILDHGT TTP403          15.24    15.24    15.24    15.24    15.24    15.24
45888      BUILDHGT TTP403          15.24    15.24     0.00     0.00     0.00     0.00
45889      BUILDHGT TTP403          15.24    15.24    15.24    15.24    15.24    15.24
45890      BUILDHGT TTP403          15.24    15.24    15.24    15.24    15.24    15.24
45891      BUILDHGT TTP403          15.24    15.24     0.00     0.00     0.00     0.00
45892      BUILDHGT TTP403          15.24    15.24    15.24    15.24    15.24     0.00
45893
45894      BUILDHGT TTP404          15.24    15.24    15.24    15.24    15.24    15.24
45895      BUILDHGT TTP404          15.24    15.24     0.00     0.00     0.00     0.00
45896      BUILDHGT TTP404          15.24    15.24    15.24    15.24    15.24    15.24
45897      BUILDHGT TTP404          15.24    15.24    15.24    15.24    15.24    15.24
45898      BUILDHGT TTP404          15.24    15.24     0.00     0.00     0.00     0.00
45899      BUILDHGT TTP404          15.24    15.24    15.24    15.24    15.24     0.00
45900
45901      BUILDHGT TTP405          15.24    15.24    15.24    15.24    15.24    15.24
45902      BUILDHGT TTP405          15.24    15.24     0.00     0.00     0.00    15.24
45903      BUILDHGT TTP405          15.24    15.24    15.24    15.24    15.24    15.24
45904      BUILDHGT TTP405          15.24    15.24    15.24    15.24    15.24    15.24
45905      BUILDHGT TTP405          15.24    15.24     0.00     0.00     0.00    15.24
45906      BUILDHGT TTP405          15.24    15.24    15.24    15.24    15.24     0.00
45907
45908      BUILDHGT TTP406          15.24    15.24    15.24    15.24    15.24    15.24
45909      BUILDHGT TTP406          15.24    15.24     0.00     0.00     0.00    15.24
45910      BUILDHGT TTP406          15.24    15.24    15.24    15.24    15.24    15.24
45911      BUILDHGT TTP406          15.24    15.24    15.24    15.24    15.24    15.24
45912      BUILDHGT TTP406          15.24    15.24     0.00     0.00     0.00    15.24
45913      BUILDHGT TTP406          15.24    15.24    15.24    15.24    15.24     0.00
45914
45915      BUILDHGT TTP407          15.24    15.24    15.24    15.24    15.24    15.24
45916      BUILDHGT TTP407          15.24    15.24     0.00     0.00     0.00    15.24
45917      BUILDHGT TTP407          15.24    15.24    15.24    15.24    15.24    15.24
45918      BUILDHGT TTP407          15.24    15.24    15.24    15.24    15.24    15.24
45919      BUILDHGT TTP407          15.24    15.24     0.00     0.00     0.00    15.24
45920      BUILDHGT TTP407          15.24    15.24    15.24    15.24    15.24     0.00
45921
45922      BUILDHGT TTP408          15.24    15.24    15.24    15.24    15.24    15.24
45923      BUILDHGT TTP408          15.24    15.24     0.00     0.00     0.00    15.24
45924      BUILDHGT TTP408          15.24    15.24    15.24    15.24    15.24    15.24
45925      BUILDHGT TTP408          15.24    15.24    15.24    15.24    15.24    15.24
45926      BUILDHGT TTP408          15.24    15.24     0.00     0.00     0.00    15.24
45927      BUILDHGT TTP408          15.24    15.24    15.24    15.24    15.24     0.00
45928
45929      BUILDHGT TTP409          15.24    15.24    15.24    15.24    15.24    15.24
45930      BUILDHGT TTP409          15.24    15.24     0.00     0.00     0.00    15.24
45931      BUILDHGT TTP409          15.24    15.24    15.24    15.24    15.24    15.24
45932      BUILDHGT TTP409          15.24    15.24    15.24    15.24    15.24    15.24
45933      BUILDHGT TTP409          15.24    15.24     0.00     0.00     0.00    15.24
45934      BUILDHGT TTP409          15.24    15.24    15.24    15.24    15.24     0.00
45935
```

```
45936      BUILDHGT TTP410          15.24    15.24    15.24    15.24    15.24    15.24
45937      BUILDHGT TTP410          15.24    15.24     0.00     0.00     0.00    15.24
45938      BUILDHGT TTP410          15.24    15.24    15.24    15.24    15.24    15.24
45939      BUILDHGT TTP410          15.24    15.24    15.24    15.24    15.24    15.24
45940      BUILDHGT TTP410          15.24    15.24     0.00     0.00     0.00    15.24
45941      BUILDHGT TTP410          15.24    15.24    15.24    15.24    15.24     0.00
45942
45943      BUILDHGT TTP411          15.24    15.24    15.24    15.24    15.24    15.24
45944      BUILDHGT TTP411          15.24    15.24     0.00     0.00     0.00    15.24
45945      BUILDHGT TTP411          15.24    15.24    15.24    15.24    15.24    15.24
45946      BUILDHGT TTP411          15.24    15.24    15.24    15.24    15.24    15.24
45947      BUILDHGT TTP411          15.24    15.24     0.00     0.00     0.00    15.24
45948      BUILDHGT TTP411          15.24    15.24    15.24    15.24    15.24     0.00
45949
45950      BUILDHGT TTP412          15.24    15.24    15.24    15.24    15.24    15.24
45951      BUILDHGT TTP412          15.24    15.24     0.00     0.00     0.00    15.24
45952      BUILDHGT TTP412          15.24    15.24    15.24    15.24    15.24    15.24
45953      BUILDHGT TTP412          15.24    15.24    15.24    15.24    15.24    15.24
45954      BUILDHGT TTP412          15.24    15.24     0.00     0.00     0.00    15.24
45955      BUILDHGT TTP412          15.24    15.24    15.24    15.24    15.24     0.00
45956
45957      BUILDHGT TTP413          15.24    15.24    15.24    15.24    15.24    15.24
45958      BUILDHGT TTP413          15.24    15.24     0.00     0.00     0.00    15.24
45959      BUILDHGT TTP413          15.24    15.24    15.24    15.24    15.24    15.24
45960      BUILDHGT TTP413          15.24    15.24    15.24    15.24    15.24    15.24
45961      BUILDHGT TTP413          15.24    15.24     0.00     0.00     0.00    15.24
45962      BUILDHGT TTP413          15.24    15.24    15.24    15.24    15.24     0.00
45963
45964      BUILDHGT TTP414          15.24    15.24    15.24    15.24    15.24    15.24
45965      BUILDHGT TTP414          15.24    15.24     0.00     0.00    15.24    15.24
45966      BUILDHGT TTP414          15.24    15.24    15.24    15.24    15.24    15.24
45967      BUILDHGT TTP414          15.24    15.24    15.24    15.24    15.24    15.24
45968      BUILDHGT TTP414          15.24    15.24     0.00     0.00    15.24    15.24
45969      BUILDHGT TTP414          15.24    15.24    15.24    15.24    15.24     0.00
45970
45971      BUILDHGT TTP415          15.24    15.24    15.24    15.24    15.24    15.24
45972      BUILDHGT TTP415          15.24    15.24     0.00     0.00    15.24    15.24
45973      BUILDHGT TTP415          15.24    15.24    15.24    15.24    15.24    15.24
45974      BUILDHGT TTP415          15.24    15.24    15.24    15.24    15.24    15.24
45975      BUILDHGT TTP415          15.24    15.24     0.00     0.00    15.24    15.24
45976      BUILDHGT TTP415          15.24    15.24    15.24    15.24    15.24     0.00
45977
45978      BUILDHGT TTP416          15.24    15.24    15.24    15.24    15.24    15.24
45979      BUILDHGT TTP416          15.24    15.24     0.00     0.00    15.24    15.24
45980      BUILDHGT TTP416          15.24    15.24    15.24    15.24    15.24    15.24
45981      BUILDHGT TTP416          15.24    15.24    15.24    15.24    15.24    15.24
45982      BUILDHGT TTP416          15.24    15.24     0.00     0.00    15.24    15.24
45983      BUILDHGT TTP416          15.24    15.24    15.24    15.24    15.24     0.00
45984
45985      BUILDHGT TTP417          15.24    15.24    15.24    15.24    15.24    15.24
45986      BUILDHGT TTP417          15.24    15.24     0.00     0.00    15.24    15.24
45987      BUILDHGT TTP417          15.24    15.24    15.24    15.24    15.24    15.24
45988      BUILDHGT TTP417          15.24    15.24    15.24    15.24    15.24    15.24
45989      BUILDHGT TTP417          15.24    15.24     0.00     0.00    15.24    15.24
45990      BUILDHGT TTP417          15.24    15.24    15.24    15.24    15.24     0.00
45991
45992      BUILDHGT TTP418          15.24    15.24    15.24    15.24    15.24    15.24
45993      BUILDHGT TTP418          15.24    15.24     0.00     0.00    15.24    15.24
45994      BUILDHGT TTP418          15.24    15.24    15.24    15.24    15.24    15.24
45995      BUILDHGT TTP418          15.24    15.24    15.24    15.24    15.24    15.24
45996      BUILDHGT TTP418          15.24    15.24     0.00     0.00    15.24    15.24
45997      BUILDHGT TTP418          15.24    15.24    15.24    15.24    15.24     0.00
45998
45999      BUILDHGT TTP419          15.24    15.24    15.24    15.24    15.24    15.24
46000      BUILDHGT TTP419          15.24    15.24     0.00     0.00    15.24    15.24
46001      BUILDHGT TTP419          15.24    15.24    15.24    15.24    15.24    15.24
```

```
46002      BUILDHGT TTP419          15.24    15.24    15.24    15.24    15.24    15.24
46003      BUILDHGT TTP419          15.24    15.24     0.00     0.00    15.24    15.24
46004      BUILDHGT TTP419          15.24    15.24    15.24    15.24    15.24     0.00
46005
46006      BUILDHGT TTP420          15.24    15.24    15.24    15.24    15.24    15.24
46007      BUILDHGT TTP420          15.24    15.24     0.00     0.00    15.24    15.24
46008      BUILDHGT TTP420          15.24    15.24    15.24    15.24    15.24    15.24
46009      BUILDHGT TTP420          15.24    15.24    15.24    15.24    15.24    15.24
46010      BUILDHGT TTP420          15.24    15.24     0.00     0.00    15.24    15.24
46011      BUILDHGT TTP420          15.24    15.24    15.24    15.24    15.24     0.00
46012
46013      BUILDHGT TTP421          15.24    15.24    15.24    15.24    15.24    15.24
46014      BUILDHGT TTP421          15.24    15.24     0.00     0.00    15.24    15.24
46015      BUILDHGT TTP421          15.24    15.24    15.24    15.24    15.24    15.24
46016      BUILDHGT TTP421          15.24    15.24    15.24    15.24    15.24    15.24
46017      BUILDHGT TTP421          15.24    15.24     0.00     0.00    15.24    15.24
46018      BUILDHGT TTP421          15.24    15.24    15.24    15.24    15.24     0.00
46019
46020      BUILDHGT TTP422          15.24    15.24    15.24    15.24    15.24    15.24
46021      BUILDHGT TTP422          15.24    15.24     0.00     0.00    15.24    15.24
46022      BUILDHGT TTP422          15.24    15.24    15.24    15.24    15.24    15.24
46023      BUILDHGT TTP422          15.24    15.24    15.24    15.24    15.24    15.24
46024      BUILDHGT TTP422          15.24    15.24     0.00     0.00    15.24    15.24
46025      BUILDHGT TTP422          15.24    15.24    15.24    15.24    15.24     0.00
46026
46027      BUILDHGT TTP423          15.24    15.24    15.24    15.24    15.24    15.24
46028      BUILDHGT TTP423          15.24    15.24     0.00     0.00    15.24    15.24
46029      BUILDHGT TTP423          15.24    15.24    15.24    15.24    15.24    15.24
46030      BUILDHGT TTP423          15.24    15.24    15.24    15.24    15.24    15.24
46031      BUILDHGT TTP423          15.24    15.24     0.00     0.00    15.24    15.24
46032      BUILDHGT TTP423          15.24    15.24    15.24    15.24    15.24     0.00
46033
46034      BUILDHGT TTP424          15.24    15.24    15.24    15.24    15.24    15.24
46035      BUILDHGT TTP424          15.24    15.24     0.00     0.00    15.24    15.24
46036      BUILDHGT TTP424          15.24    15.24    15.24    15.24    15.24    15.24
46037      BUILDHGT TTP424          15.24    15.24    15.24    15.24    15.24    15.24
46038      BUILDHGT TTP424          15.24    15.24     0.00     0.00    15.24    15.24
46039      BUILDHGT TTP424          15.24    15.24    15.24    15.24    15.24     0.00
46040
46041      BUILDHGT TTP425          15.24    15.24    15.24    15.24    15.24    15.24
46042      BUILDHGT TTP425          15.24    15.24     0.00     0.00    15.24    15.24
46043      BUILDHGT TTP425          15.24    15.24    15.24    15.24    15.24    15.24
46044      BUILDHGT TTP425          15.24    15.24    15.24    15.24    15.24    15.24
46045      BUILDHGT TTP425          15.24    15.24     0.00     0.00    15.24    15.24
46046      BUILDHGT TTP425          15.24    15.24    15.24    15.24    15.24     0.00
46047
46048      BUILDHGT TTP426          15.24    15.24    15.24    15.24    15.24    15.24
46049      BUILDHGT TTP426          15.24    15.24     0.00     0.00    15.24    15.24
46050      BUILDHGT TTP426          15.24    15.24    15.24    15.24    15.24    15.24
46051      BUILDHGT TTP426          15.24    15.24    15.24    15.24    15.24    15.24
46052      BUILDHGT TTP426          15.24    15.24     0.00     0.00    15.24    15.24
46053      BUILDHGT TTP426          15.24    15.24    15.24    15.24    15.24     0.00
46054
46055      BUILDHGT TTP427          15.24    15.24    15.24    15.24    15.24    15.24
46056      BUILDHGT TTP427          15.24    15.24     0.00     0.00    15.24    15.24
46057      BUILDHGT TTP427          15.24    15.24    15.24    15.24    15.24    15.24
46058      BUILDHGT TTP427          15.24    15.24    15.24    15.24    15.24    15.24
46059      BUILDHGT TTP427          15.24    15.24     0.00     0.00    15.24    15.24
46060      BUILDHGT TTP427          15.24    15.24    15.24    15.24    15.24     0.00
46061
46062      BUILDHGT TTP428          15.24    15.24    15.24    15.24    15.24    15.24
46063      BUILDHGT TTP428          15.24    15.24     0.00     0.00    15.24    15.24
46064      BUILDHGT TTP428          15.24    15.24    15.24    15.24    15.24    15.24
46065      BUILDHGT TTP428          15.24    15.24    15.24    15.24    15.24    15.24
46066      BUILDHGT TTP428          15.24    15.24     0.00     0.00    15.24    15.24
46067      BUILDHGT TTP428          15.24    15.24    15.24    15.24    15.24     0.00
```

```
46068
46069      BUILDHGT TTP429          15.24    15.24    15.24    15.24    15.24    15.24
46070      BUILDHGT TTP429          15.24    15.24     0.00     0.00    15.24    15.24
46071      BUILDHGT TTP429          15.24    15.24    15.24    15.24    15.24    15.24
46072      BUILDHGT TTP429          15.24    15.24    15.24    15.24    15.24    15.24
46073      BUILDHGT TTP429          15.24    15.24     0.00     0.00    15.24    15.24
46074      BUILDHGT TTP429          15.24    15.24    15.24    15.24    15.24     0.00
46075
46076      BUILDHGT TTP430          15.24    15.24    15.24    15.24    15.24    15.24
46077      BUILDHGT TTP430          15.24    15.24     0.00     0.00    15.24    15.24
46078      BUILDHGT TTP430          15.24    15.24    15.24    15.24    15.24    15.24
46079      BUILDHGT TTP430          15.24    15.24    15.24    15.24    15.24    15.24
46080      BUILDHGT TTP430          15.24    15.24     0.00     0.00    15.24    15.24
46081      BUILDHGT TTP430          15.24    15.24    15.24    15.24    15.24     0.00
46082
46083      BUILDHGT TTP431          15.24    15.24    15.24    15.24    15.24    15.24
46084      BUILDHGT TTP431          15.24    15.24     0.00     0.00    15.24    15.24
46085      BUILDHGT TTP431          15.24    15.24    15.24    15.24    15.24    15.24
46086      BUILDHGT TTP431          15.24    15.24    15.24    15.24    15.24    15.24
46087      BUILDHGT TTP431          15.24    15.24     0.00     0.00    15.24    15.24
46088      BUILDHGT TTP431          15.24    15.24    15.24    15.24    15.24     0.00
46089
46090      BUILDHGT TTP432          15.24    15.24    15.24    15.24    15.24    15.24
46091      BUILDHGT TTP432          15.24    15.24     0.00     0.00    15.24    15.24
46092      BUILDHGT TTP432          15.24    15.24    15.24    15.24    15.24    15.24
46093      BUILDHGT TTP432          15.24    15.24    15.24    15.24    15.24    15.24
46094      BUILDHGT TTP432          15.24    15.24     0.00     0.00    15.24    15.24
46095      BUILDHGT TTP432          15.24    15.24    15.24    15.24    15.24     0.00
46096
46097      BUILDHGT TTP433          15.24    15.24    15.24    15.24    15.24    15.24
46098      BUILDHGT TTP433          15.24    15.24     0.00     0.00    15.24    15.24
46099      BUILDHGT TTP433          15.24    15.24    15.24    15.24    15.24    15.24
46100      BUILDHGT TTP433          15.24    15.24    15.24    15.24    15.24    15.24
46101      BUILDHGT TTP433          15.24    15.24     0.00     0.00    15.24    15.24
46102      BUILDHGT TTP433          15.24    15.24    15.24    15.24    15.24     0.00
46103
46104      BUILDHGT TTP434          15.24    15.24    15.24    15.24    15.24    15.24
46105      BUILDHGT TTP434          15.24    15.24     0.00     0.00    15.24    15.24
46106      BUILDHGT TTP434          15.24    15.24    15.24    15.24    15.24    15.24
46107      BUILDHGT TTP434          15.24    15.24    15.24    15.24    15.24    15.24
46108      BUILDHGT TTP434          15.24    15.24     0.00     0.00    15.24    15.24
46109      BUILDHGT TTP434          15.24    15.24    15.24    15.24    15.24     0.00
46110
46111      BUILDHGT TTP435          15.24    15.24    15.24    15.24    15.24    15.24
46112      BUILDHGT TTP435          15.24    15.24     0.00     0.00    15.24    15.24
46113      BUILDHGT TTP435          15.24    15.24    15.24    15.24    15.24    15.24
46114      BUILDHGT TTP435          15.24    15.24    15.24    15.24    15.24    15.24
46115      BUILDHGT TTP435          15.24    15.24     0.00     0.00    15.24    15.24
46116      BUILDHGT TTP435          15.24    15.24    15.24    15.24    15.24     0.00
46117
46118      BUILDHGT TTP436          15.24    15.24    15.24    15.24    15.24    15.24
46119      BUILDHGT TTP436          15.24    15.24     0.00     0.00    15.24    15.24
46120      BUILDHGT TTP436          15.24    15.24    15.24    15.24    15.24    15.24
46121      BUILDHGT TTP436          15.24    15.24    15.24    15.24    15.24    15.24
46122      BUILDHGT TTP436          15.24    15.24     0.00     0.00    15.24    15.24
46123      BUILDHGT TTP436          15.24    15.24    15.24    15.24    15.24     0.00
46124
46125      BUILDHGT TTP437          15.24    15.24    15.24    15.24    15.24    15.24
46126      BUILDHGT TTP437          15.24    15.24     0.00     0.00    15.24    15.24
46127      BUILDHGT TTP437          15.24    15.24    15.24    15.24    15.24    15.24
46128      BUILDHGT TTP437          15.24    15.24    15.24    15.24    15.24    15.24
46129      BUILDHGT TTP437          15.24    15.24     0.00     0.00    15.24    15.24
46130      BUILDHGT TTP437          15.24    15.24    15.24    15.24    15.24     0.00
46131
46132      BUILDHGT TTP438          15.24    15.24    15.24    15.24    15.24    15.24
46133      BUILDHGT TTP438          15.24    15.24     0.00     0.00    15.24    15.24
```

```
46134      BUILDHGT TTP438          15.24    15.24    15.24    15.24    15.24    15.24
46135      BUILDHGT TTP438          15.24    15.24    15.24    15.24    15.24    15.24
46136      BUILDHGT TTP438          15.24    15.24     0.00     0.00    15.24    15.24
46137      BUILDHGT TTP438          15.24    15.24    15.24    15.24    15.24     0.00
46138
46139      BUILDHGT TTP439          15.24    15.24    15.24    15.24    15.24    15.24
46140      BUILDHGT TTP439          15.24    15.24     0.00    15.24    15.24    15.24
46141      BUILDHGT TTP439          15.24    15.24    15.24    15.24    15.24    15.24
46142      BUILDHGT TTP439          15.24    15.24    15.24    15.24    15.24    15.24
46143      BUILDHGT TTP439          15.24    15.24     0.00    15.24    15.24    15.24
46144      BUILDHGT TTP439          15.24    15.24    15.24    15.24    15.24     0.00
46145
46146      BUILDHGT TTP440          15.24    15.24    15.24    15.24    15.24    15.24
46147      BUILDHGT TTP440          15.24    15.24     0.00    15.24    15.24    15.24
46148      BUILDHGT TTP440          15.24    15.24    15.24    15.24    15.24    15.24
46149      BUILDHGT TTP440          15.24    15.24    15.24    15.24    15.24    15.24
46150      BUILDHGT TTP440          15.24    15.24     0.00    15.24    15.24    15.24
46151      BUILDHGT TTP440          15.24    15.24    15.24    15.24    15.24     0.00
46152
46153      BUILDHGT TTP441          15.24    15.24    15.24    15.24    15.24    15.24
46154      BUILDHGT TTP441          15.24    15.24     0.00    15.24    15.24    15.24
46155      BUILDHGT TTP441          15.24    15.24    15.24    15.24    15.24    15.24
46156      BUILDHGT TTP441          15.24    15.24    15.24    15.24    15.24    15.24
46157      BUILDHGT TTP441          15.24    15.24     0.00    15.24    15.24    15.24
46158      BUILDHGT TTP441          15.24    15.24    15.24    15.24    15.24     0.00
46159
46160      BUILDHGT TTP442          15.24    15.24    15.24    15.24    15.24    15.24
46161      BUILDHGT TTP442          15.24    15.24     0.00    15.24    15.24    15.24
46162      BUILDHGT TTP442          15.24    15.24    15.24    15.24    15.24    15.24
46163      BUILDHGT TTP442          15.24    15.24    15.24    15.24    15.24    15.24
46164      BUILDHGT TTP442          15.24    15.24     0.00    15.24    15.24    15.24
46165      BUILDHGT TTP442          15.24    15.24    15.24    15.24    15.24     0.00
46166
46167      BUILDHGT TTP443          15.24    15.24    15.24    15.24    15.24    15.24
46168      BUILDHGT TTP443          15.24    15.24     0.00    15.24    15.24    15.24
46169      BUILDHGT TTP443          15.24    15.24    15.24    15.24    15.24    15.24
46170      BUILDHGT TTP443          15.24    15.24    15.24    15.24    15.24    15.24
46171      BUILDHGT TTP443          15.24    15.24     0.00    15.24    15.24    15.24
46172      BUILDHGT TTP443          15.24    15.24    15.24    15.24    15.24     0.00
46173
46174      BUILDHGT TTP444          15.24    15.24    15.24    15.24    15.24    15.24
46175      BUILDHGT TTP444          15.24    15.24     0.00    15.24    15.24    15.24
46176      BUILDHGT TTP444          15.24    15.24    15.24    15.24    15.24    15.24
46177      BUILDHGT TTP444          15.24    15.24    15.24    15.24    15.24    15.24
46178      BUILDHGT TTP444          15.24    15.24     0.00    15.24    15.24    15.24
46179      BUILDHGT TTP444          15.24    15.24    15.24    15.24    15.24     0.00
46180
46181      BUILDHGT TTP445          15.24    15.24    15.24    15.24    15.24    15.24
46182      BUILDHGT TTP445          15.24    15.24     0.00    15.24    15.24    15.24
46183      BUILDHGT TTP445          15.24    15.24    15.24    15.24    15.24    15.24
46184      BUILDHGT TTP445          15.24    15.24    15.24    15.24    15.24    15.24
46185      BUILDHGT TTP445          15.24    15.24     0.00    15.24    15.24    15.24
46186      BUILDHGT TTP445          15.24    15.24    15.24    15.24    15.24     0.00
46187
46188      BUILDHGT TTP446          15.24    15.24    15.24    15.24    15.24    15.24
46189      BUILDHGT TTP446          15.24    15.24     0.00    15.24    15.24    15.24
46190      BUILDHGT TTP446          15.24    15.24    15.24    15.24    15.24    15.24
46191      BUILDHGT TTP446          15.24    15.24    15.24    15.24    15.24    15.24
46192      BUILDHGT TTP446          15.24    15.24     0.00    15.24    15.24    15.24
46193      BUILDHGT TTP446          15.24    15.24    15.24    15.24    15.24     0.00
46194
46195      BUILDHGT TTP447          15.24    15.24    15.24    15.24    15.24    15.24
46196      BUILDHGT TTP447          15.24    15.24     0.00    15.24    15.24    15.24
46197      BUILDHGT TTP447          15.24    15.24    15.24    15.24    15.24    15.24
46198      BUILDHGT TTP447          15.24    15.24    15.24    15.24    15.24    15.24
46199      BUILDHGT TTP447          15.24    15.24     0.00    15.24    15.24    15.24
```

```
46200      BUILDHGT TTP447          15.24    15.24    15.24    15.24    15.24     0.00
46201
46202      BUILDHGT TTP448          15.24    15.24    15.24    15.24    15.24    15.24
46203      BUILDHGT TTP448          15.24    15.24     0.00    15.24    15.24    15.24
46204      BUILDHGT TTP448          15.24    15.24    15.24    15.24    15.24    15.24
46205      BUILDHGT TTP448          15.24    15.24    15.24    15.24    15.24    15.24
46206      BUILDHGT TTP448          15.24    15.24     0.00    15.24    15.24    15.24
46207      BUILDHGT TTP448          15.24    15.24    15.24    15.24    15.24     0.00
46208
46209      BUILDHGT TTP449          15.24    15.24    15.24    15.24    15.24    15.24
46210      BUILDHGT TTP449          15.24    15.24     0.00    15.24    15.24    15.24
46211      BUILDHGT TTP449          15.24    15.24    15.24    15.24    15.24    15.24
46212      BUILDHGT TTP449          15.24    15.24    15.24    15.24    15.24    15.24
46213      BUILDHGT TTP449          15.24    15.24     0.00    15.24    15.24    15.24
46214      BUILDHGT TTP449          15.24    15.24    15.24    15.24    15.24     0.00
46215
46216      BUILDHGT TTP450          15.24    15.24    15.24    15.24    15.24    15.24
46217      BUILDHGT TTP450          15.24    15.24     0.00    15.24    15.24    15.24
46218      BUILDHGT TTP450          15.24    15.24    15.24    15.24    15.24    15.24
46219      BUILDHGT TTP450          15.24    15.24    15.24    15.24    15.24    15.24
46220      BUILDHGT TTP450          15.24    15.24     0.00    15.24    15.24    15.24
46221      BUILDHGT TTP450          15.24    15.24    15.24    15.24    15.24     0.00
46222
46223      BUILDHGT TTP451          15.24    15.24    15.24    15.24    15.24    15.24
46224      BUILDHGT TTP451          15.24    15.24     0.00    15.24    15.24    15.24
46225      BUILDHGT TTP451          15.24    15.24    15.24    15.24    15.24    15.24
46226      BUILDHGT TTP451          15.24    15.24    15.24    15.24    15.24    15.24
46227      BUILDHGT TTP451          15.24    15.24     0.00    15.24    15.24    15.24
46228      BUILDHGT TTP451          15.24    15.24    15.24    15.24    15.24     0.00
46229
46230      BUILDHGT TTP452          15.24    15.24    15.24    15.24    15.24    15.24
46231      BUILDHGT TTP452          15.24    15.24     0.00    15.24    15.24    15.24
46232      BUILDHGT TTP452          15.24    15.24    15.24    15.24    15.24    15.24
46233      BUILDHGT TTP452          15.24    15.24    15.24    15.24    15.24    15.24
46234      BUILDHGT TTP452          15.24    15.24     0.00    15.24    15.24    15.24
46235      BUILDHGT TTP452          15.24    15.24    15.24    15.24    15.24     0.00
46236
46237      BUILDHGT TTP453          15.24    15.24    15.24    15.24    15.24    15.24
46238      BUILDHGT TTP453          15.24    15.24     0.00    15.24    15.24    15.24
46239      BUILDHGT TTP453          15.24    15.24    15.24    15.24    15.24    15.24
46240      BUILDHGT TTP453          15.24    15.24    15.24    15.24    15.24    15.24
46241      BUILDHGT TTP453          15.24    15.24     0.00    15.24    15.24    15.24
46242      BUILDHGT TTP453          15.24    15.24    15.24    15.24    15.24     0.00
46243
46244      BUILDHGT TTP454          15.24    15.24    15.24    15.24    15.24    15.24
46245      BUILDHGT TTP454          15.24    15.24     0.00    15.24    15.24    15.24
46246      BUILDHGT TTP454          15.24    15.24    15.24    15.24    15.24    15.24
46247      BUILDHGT TTP454          15.24    15.24    15.24    15.24    15.24    15.24
46248      BUILDHGT TTP454          15.24    15.24     0.00    15.24    15.24    15.24
46249      BUILDHGT TTP454          15.24    15.24    15.24    15.24    15.24     0.00
46250
46251      BUILDHGT TTP455          15.24    15.24    15.24    15.24    15.24    15.24
46252      BUILDHGT TTP455          15.24    15.24     0.00    15.24    15.24    15.24
46253      BUILDHGT TTP455          15.24    15.24    15.24    15.24    15.24    15.24
46254      BUILDHGT TTP455          15.24    15.24    15.24    15.24    15.24    15.24
46255      BUILDHGT TTP455          15.24    15.24     0.00    15.24    15.24    15.24
46256      BUILDHGT TTP455          15.24    15.24    15.24    15.24    15.24     0.00
46257
46258      BUILDHGT TTP456          15.24    15.24    15.24    15.24    15.24    15.24
46259      BUILDHGT TTP456          15.24    15.24     0.00    15.24    15.24    15.24
46260      BUILDHGT TTP456          15.24    15.24    15.24    15.24    15.24    15.24
46261      BUILDHGT TTP456          15.24    15.24    15.24    15.24    15.24    15.24
46262      BUILDHGT TTP456          15.24    15.24     0.00    15.24    15.24    15.24
46263      BUILDHGT TTP456          15.24    15.24    15.24    15.24    15.24     0.00
46264
46265      BUILDHGT TTP457          15.24    15.24    15.24    15.24    15.24    15.24
```

```
46266      BUILDHGT TTP457          15.24    15.24     0.00    15.24    15.24    15.24
46267      BUILDHGT TTP457          15.24    15.24    15.24    15.24    15.24    15.24
46268      BUILDHGT TTP457          15.24    15.24    15.24    15.24    15.24    15.24
46269      BUILDHGT TTP457          15.24    15.24     0.00    15.24    15.24    15.24
46270      BUILDHGT TTP457          15.24    15.24    15.24    15.24    15.24     0.00
46271
46272      BUILDHGT TTP458          15.24    15.24    15.24    15.24    15.24    15.24
46273      BUILDHGT TTP458          15.24    15.24     0.00    15.24    15.24    15.24
46274      BUILDHGT TTP458          15.24    15.24    15.24    15.24    15.24    15.24
46275      BUILDHGT TTP458          15.24    15.24    15.24    15.24    15.24    15.24
46276      BUILDHGT TTP458          15.24    15.24     0.00    15.24    15.24    15.24
46277      BUILDHGT TTP458          15.24    15.24    15.24    15.24    15.24     0.00
46278
46279      BUILDHGT TTP459          15.24    15.24    15.24    15.24    15.24    15.24
46280      BUILDHGT TTP459          15.24    15.24     0.00    15.24    15.24    15.24
46281      BUILDHGT TTP459          15.24    15.24    15.24    15.24    15.24    15.24
46282      BUILDHGT TTP459          15.24    15.24    15.24    15.24    15.24    15.24
46283      BUILDHGT TTP459          15.24    15.24     0.00    15.24    15.24    15.24
46284      BUILDHGT TTP459          15.24    15.24    15.24    15.24    15.24     0.00
46285
46286      BUILDHGT TTP460          15.24    15.24    15.24    15.24    15.24    15.24
46287      BUILDHGT TTP460          15.24    15.24     0.00    15.24    15.24    15.24
46288      BUILDHGT TTP460          15.24    15.24    15.24    15.24    15.24    15.24
46289      BUILDHGT TTP460          15.24    15.24    15.24    15.24    15.24    15.24
46290      BUILDHGT TTP460          15.24    15.24     0.00    15.24    15.24    15.24
46291      BUILDHGT TTP460          15.24    15.24    15.24    15.24    15.24     0.00
46292
46293      BUILDHGT TTP461          15.24    15.24    15.24    15.24    15.24    15.24
46294      BUILDHGT TTP461          15.24    15.24     0.00    15.24    15.24    15.24
46295      BUILDHGT TTP461          15.24    15.24    15.24    15.24    15.24    15.24
46296      BUILDHGT TTP461          15.24    15.24    15.24    15.24    15.24    15.24
46297      BUILDHGT TTP461          15.24    15.24     0.00    15.24    15.24    15.24
46298      BUILDHGT TTP461          15.24    15.24    15.24    15.24    15.24     0.00
46299
46300      BUILDHGT TTP462          15.24    15.24    15.24    15.24    15.24    15.24
46301      BUILDHGT TTP462          15.24    15.24     0.00    15.24    15.24    15.24
46302      BUILDHGT TTP462          15.24    15.24    15.24    15.24    15.24    15.24
46303      BUILDHGT TTP462          15.24    15.24    15.24    15.24    15.24    15.24
46304      BUILDHGT TTP462          15.24    15.24     0.00    15.24    15.24    15.24
46305      BUILDHGT TTP462          15.24    15.24    15.24    15.24    15.24     0.00
46306
46307      BUILDHGT TTP463          15.24    15.24    15.24    15.24    15.24    15.24
46308      BUILDHGT TTP463          15.24    15.24     0.00    15.24    15.24    15.24
46309      BUILDHGT TTP463          15.24    15.24    15.24    15.24    15.24    15.24
46310      BUILDHGT TTP463          15.24    15.24    15.24    15.24    15.24    15.24
46311      BUILDHGT TTP463          15.24    15.24     0.00    15.24    15.24    15.24
46312      BUILDHGT TTP463          15.24    15.24    15.24    15.24    15.24     0.00
46313
46314      BUILDHGT TTP464          15.24    15.24    15.24    15.24    15.24    15.24
46315      BUILDHGT TTP464          15.24    15.24     0.00    15.24    15.24    15.24
46316      BUILDHGT TTP464          15.24    15.24    15.24    15.24    15.24    15.24
46317      BUILDHGT TTP464          15.24    15.24    15.24    15.24    15.24    15.24
46318      BUILDHGT TTP464          15.24    15.24     0.00    15.24    15.24    15.24
46319      BUILDHGT TTP464          15.24    15.24    15.24    15.24    15.24     0.00
46320
46321      BUILDHGT TTP465          15.24    15.24    15.24    15.24    15.24    15.24
46322      BUILDHGT TTP465          15.24    15.24     0.00    15.24    15.24    15.24
46323      BUILDHGT TTP465          15.24    15.24    15.24    15.24    15.24    15.24
46324      BUILDHGT TTP465          15.24    15.24    15.24    15.24    15.24    15.24
46325      BUILDHGT TTP465          15.24    15.24     0.00    15.24    15.24    15.24
46326      BUILDHGT TTP465          15.24    15.24    15.24    15.24    15.24     0.00
46327
46328      BUILDHGT TTP466          15.24    15.24    15.24    15.24    15.24    15.24
46329      BUILDHGT TTP466          15.24    15.24     0.00    15.24    15.24    15.24
46330      BUILDHGT TTP466          15.24    15.24    15.24    15.24    15.24    15.24
46331      BUILDHGT TTP466          15.24    15.24    15.24    15.24    15.24    15.24
```

```
46332      BUILDHGT TTP466          15.24    15.24     0.00    15.24    15.24    15.24
46333      BUILDHGT TTP466          15.24    15.24    15.24    15.24    15.24     0.00
46334
46335      BUILDHGT TTP467          15.24    15.24    15.24    15.24    15.24    15.24
46336      BUILDHGT TTP467          15.24    15.24     0.00    15.24    15.24    15.24
46337      BUILDHGT TTP467          15.24    15.24    15.24    15.24    15.24    15.24
46338      BUILDHGT TTP467          15.24    15.24    15.24    15.24    15.24    15.24
46339      BUILDHGT TTP467          15.24    15.24     0.00    15.24    15.24    15.24
46340      BUILDHGT TTP467          15.24    15.24    15.24    15.24    15.24     0.00
46341
46342      BUILDHGT TTP468          15.24    15.24    15.24    15.24    15.24    15.24
46343      BUILDHGT TTP468          15.24    15.24     0.00    15.24    15.24    15.24
46344      BUILDHGT TTP468          15.24    15.24    15.24    15.24    15.24    15.24
46345      BUILDHGT TTP468          15.24    15.24    15.24    15.24    15.24    15.24
46346      BUILDHGT TTP468          15.24    15.24     0.00    15.24    15.24    15.24
46347      BUILDHGT TTP468          15.24    15.24    15.24    15.24    15.24     0.00
46348
46349      BUILDHGT TTP469          15.24    15.24    15.24    15.24    15.24    15.24
46350      BUILDHGT TTP469          15.24    15.24     0.00    15.24    15.24    15.24
46351      BUILDHGT TTP469          15.24    15.24    15.24    15.24    15.24    15.24
46352      BUILDHGT TTP469          15.24    15.24    15.24    15.24    15.24    15.24
46353      BUILDHGT TTP469          15.24    15.24     0.00    15.24    15.24    15.24
46354      BUILDHGT TTP469          15.24    15.24    15.24    15.24    15.24     0.00
46355
46356      BUILDHGT TTP470          15.24    15.24    15.24    15.24    15.24    15.24
46357      BUILDHGT TTP470          15.24    15.24     0.00    15.24    15.24    15.24
46358      BUILDHGT TTP470          15.24    15.24    15.24    15.24    15.24    15.24
46359      BUILDHGT TTP470          15.24    15.24    15.24    15.24    15.24    15.24
46360      BUILDHGT TTP470          15.24    15.24     0.00    15.24    15.24    15.24
46361      BUILDHGT TTP470          15.24    15.24    15.24    15.24    15.24     0.00
46362
46363      BUILDHGT TTP471          15.24    15.24    15.24    15.24    15.24    15.24
46364      BUILDHGT TTP471          15.24    15.24     0.00    15.24    15.24    15.24
46365      BUILDHGT TTP471          15.24    15.24    15.24    15.24    15.24    15.24
46366      BUILDHGT TTP471          15.24    15.24    15.24    15.24    15.24    15.24
46367      BUILDHGT TTP471          15.24    15.24     0.00    15.24    15.24    15.24
46368      BUILDHGT TTP471          15.24    15.24    15.24    15.24    15.24     0.00
46369
46370      BUILDHGT TTP472          15.24    15.24    15.24    15.24    15.24    15.24
46371      BUILDHGT TTP472          15.24    15.24     0.00    15.24    15.24    15.24
46372      BUILDHGT TTP472          15.24    15.24    15.24    15.24    15.24    15.24
46373      BUILDHGT TTP472          15.24    15.24    15.24    15.24    15.24    15.24
46374      BUILDHGT TTP472          15.24    15.24     0.00    15.24    15.24    15.24
46375      BUILDHGT TTP472          15.24    15.24    15.24    15.24    15.24     0.00
46376
46377      BUILDHGT TTP473          15.24    15.24    15.24    15.24    15.24    15.24
46378      BUILDHGT TTP473          15.24    15.24     0.00    15.24    15.24    15.24
46379      BUILDHGT TTP473          15.24    15.24    15.24    15.24    15.24    15.24
46380      BUILDHGT TTP473          15.24    15.24    15.24    15.24    15.24    15.24
46381      BUILDHGT TTP473          15.24    15.24     0.00    15.24    15.24    15.24
46382      BUILDHGT TTP473          15.24    15.24    15.24    15.24    15.24     0.00
46383
46384      BUILDHGT TTP474          15.24    15.24    15.24    15.24    15.24    15.24
46385      BUILDHGT TTP474          15.24    15.24     0.00    15.24    15.24    15.24
46386      BUILDHGT TTP474          15.24    15.24    15.24    15.24    15.24    15.24
46387      BUILDHGT TTP474          15.24    15.24    15.24    15.24    15.24    15.24
46388      BUILDHGT TTP474          15.24    15.24     0.00    15.24    15.24    15.24
46389      BUILDHGT TTP474          15.24    15.24    15.24    15.24    15.24     0.00
46390
46391      BUILDHGT TTP475          15.24    15.24    15.24    15.24    15.24    15.24
46392      BUILDHGT TTP475          15.24    15.24     0.00    15.24    15.24    15.24
46393      BUILDHGT TTP475          15.24    15.24    15.24    15.24    15.24    15.24
46394      BUILDHGT TTP475          15.24    15.24    15.24    15.24    15.24    15.24
46395      BUILDHGT TTP475          15.24    15.24     0.00    15.24    15.24    15.24
46396      BUILDHGT TTP475          15.24    15.24    15.24    15.24    15.24     0.00
46397
```

```
46398      BUILDHGT TTP476          15.24    15.24    15.24    15.24    15.24    15.24
46399      BUILDHGT TTP476          15.24    15.24     0.00    15.24    15.24    15.24
46400      BUILDHGT TTP476          15.24    15.24    15.24    15.24    15.24    15.24
46401      BUILDHGT TTP476          15.24    15.24    15.24    15.24    15.24    15.24
46402      BUILDHGT TTP476          15.24    15.24     0.00    15.24    15.24    15.24
46403      BUILDHGT TTP476          15.24    15.24    15.24    15.24    15.24     0.00
46404
46405      BUILDHGT TTP477          15.24    15.24    15.24    15.24    15.24    15.24
46406      BUILDHGT TTP477          15.24    15.24     0.00    15.24    15.24    15.24
46407      BUILDHGT TTP477          15.24    15.24    15.24    15.24    15.24    15.24
46408      BUILDHGT TTP477          15.24    15.24    15.24    15.24    15.24    15.24
46409      BUILDHGT TTP477          15.24    15.24     0.00    15.24    15.24    15.24
46410      BUILDHGT TTP477          15.24    15.24    15.24    15.24    15.24     0.00
46411
46412      BUILDHGT TTP478          15.24    15.24    15.24    15.24    15.24    15.24
46413      BUILDHGT TTP478          15.24    15.24     0.00    15.24    15.24    15.24
46414      BUILDHGT TTP478          15.24    15.24    15.24    15.24    15.24    15.24
46415      BUILDHGT TTP478          15.24    15.24    15.24    15.24    15.24    15.24
46416      BUILDHGT TTP478          15.24    15.24     0.00    15.24    15.24    15.24
46417      BUILDHGT TTP478          15.24    15.24    15.24    15.24    15.24     0.00
46418
46419      BUILDHGT TTP479          15.24    15.24    15.24    15.24    15.24    15.24
46420      BUILDHGT TTP479          15.24    15.24     0.00    15.24    15.24    15.24
46421      BUILDHGT TTP479          15.24    15.24    15.24    15.24    15.24    15.24
46422      BUILDHGT TTP479          15.24    15.24    15.24    15.24    15.24    15.24
46423      BUILDHGT TTP479          15.24    15.24     0.00    15.24    15.24    15.24
46424      BUILDHGT TTP479          15.24    15.24    15.24    15.24    15.24     0.00
46425
46426      BUILDHGT TTP480          15.24    15.24    15.24    15.24    15.24    15.24
46427      BUILDHGT TTP480          15.24    15.24     0.00    15.24    15.24    15.24
46428      BUILDHGT TTP480          15.24    15.24    15.24    15.24    15.24    15.24
46429      BUILDHGT TTP480          15.24    15.24    15.24    15.24    15.24    15.24
46430      BUILDHGT TTP480          15.24    15.24     0.00    15.24    15.24    15.24
46431      BUILDHGT TTP480          15.24    15.24    15.24    15.24    15.24     0.00
46432
46433      BUILDHGT TTP481          15.24    15.24    15.24    15.24    15.24    15.24
46434      BUILDHGT TTP481          15.24    15.24     0.00    15.24    15.24    15.24
46435      BUILDHGT TTP481          15.24    15.24    15.24    15.24    15.24    15.24
46436      BUILDHGT TTP481          15.24    15.24    15.24    15.24    15.24    15.24
46437      BUILDHGT TTP481          15.24    15.24     0.00    15.24    15.24    15.24
46438      BUILDHGT TTP481          15.24    15.24    15.24    15.24    15.24     0.00
46439
46440      BUILDHGT TTP482          15.24    15.24    15.24    15.24    15.24    15.24
46441      BUILDHGT TTP482          15.24    15.24     0.00    15.24    15.24    15.24
46442      BUILDHGT TTP482          15.24    15.24    15.24    15.24    15.24    15.24
46443      BUILDHGT TTP482          15.24    15.24    15.24    15.24    15.24    15.24
46444      BUILDHGT TTP482          15.24    15.24     0.00    15.24    15.24    15.24
46445      BUILDHGT TTP482          15.24    15.24    15.24    15.24    15.24     0.00
46446
46447      BUILDHGT TTP483          15.24    15.24    15.24    15.24    15.24    15.24
46448      BUILDHGT TTP483          15.24    15.24     0.00    15.24    15.24    15.24
46449      BUILDHGT TTP483          15.24    15.24    15.24    15.24    15.24    15.24
46450      BUILDHGT TTP483          15.24    15.24    15.24    15.24    15.24    15.24
46451      BUILDHGT TTP483          15.24    15.24     0.00    15.24    15.24    15.24
46452      BUILDHGT TTP483          15.24    15.24    15.24    15.24    15.24     0.00
46453
46454      BUILDHGT TTP484          15.24    15.24    15.24    15.24    15.24    15.24
46455      BUILDHGT TTP484          15.24    15.24     0.00    15.24    15.24    15.24
46456      BUILDHGT TTP484          15.24    15.24    15.24    15.24    15.24    15.24
46457      BUILDHGT TTP484          15.24    15.24    15.24    15.24    15.24    15.24
46458      BUILDHGT TTP484          15.24    15.24     0.00    15.24    15.24    15.24
46459      BUILDHGT TTP484          15.24    15.24    15.24    15.24    15.24     0.00
46460
46461      BUILDHGT TTP485          15.24    15.24    15.24    15.24    15.24    15.24
46462      BUILDHGT TTP485          15.24    15.24     0.00    15.24    15.24    15.24
46463      BUILDHGT TTP485          15.24    15.24    15.24    15.24    15.24    15.24
```

```
46464      BUILDHGT TTP485          15.24    15.24    15.24    15.24    15.24    15.24
46465      BUILDHGT TTP485          15.24    15.24     0.00    15.24    15.24    15.24
46466      BUILDHGT TTP485          15.24    15.24    15.24    15.24    15.24     0.00
46467
46468      BUILDHGT TTP486          15.24    15.24    15.24    15.24    15.24    15.24
46469      BUILDHGT TTP486          15.24    15.24     0.00    15.24    15.24    15.24
46470      BUILDHGT TTP486          15.24    15.24    15.24    15.24    15.24    15.24
46471      BUILDHGT TTP486          15.24    15.24    15.24    15.24    15.24    15.24
46472      BUILDHGT TTP486          15.24    15.24     0.00    15.24    15.24    15.24
46473      BUILDHGT TTP486          15.24    15.24    15.24    15.24    15.24     0.00
46474
46475      BUILDHGT TTP487          15.24    15.24    15.24    15.24    15.24    15.24
46476      BUILDHGT TTP487          15.24    15.24     0.00    15.24    15.24    15.24
46477      BUILDHGT TTP487          15.24    15.24    15.24    15.24    15.24    15.24
46478      BUILDHGT TTP487          15.24    15.24    15.24    15.24    15.24    15.24
46479      BUILDHGT TTP487          15.24    15.24     0.00    15.24    15.24    15.24
46480      BUILDHGT TTP487          15.24    15.24    15.24    15.24    15.24     0.00
46481
46482      BUILDHGT TTP488          15.24    15.24    15.24    15.24    15.24    15.24
46483      BUILDHGT TTP488          15.24    15.24     0.00    15.24    15.24    15.24
46484      BUILDHGT TTP488          15.24    15.24    15.24    15.24    15.24    15.24
46485      BUILDHGT TTP488          15.24    15.24    15.24    15.24    15.24    15.24
46486      BUILDHGT TTP488          15.24    15.24     0.00    15.24    15.24    15.24
46487      BUILDHGT TTP488          15.24    15.24    15.24    15.24    15.24     0.00
46488
46489      BUILDHGT TTP489          15.24    15.24    15.24    15.24    15.24    15.24
46490      BUILDHGT TTP489          15.24    15.24     0.00    15.24    15.24    15.24
46491      BUILDHGT TTP489          15.24    15.24    15.24    15.24    15.24    15.24
46492      BUILDHGT TTP489          15.24    15.24    15.24    15.24    15.24    15.24
46493      BUILDHGT TTP489          15.24    15.24     0.00    15.24    15.24    15.24
46494      BUILDHGT TTP489          15.24    15.24    15.24    15.24    15.24     0.00
46495
46496      BUILDHGT TTP490          15.24    15.24    15.24    15.24    15.24    15.24
46497      BUILDHGT TTP490          15.24    15.24     0.00    15.24    15.24    15.24
46498      BUILDHGT TTP490          15.24    15.24    15.24    15.24    15.24    15.24
46499      BUILDHGT TTP490          15.24    15.24    15.24    15.24    15.24    15.24
46500      BUILDHGT TTP490          15.24    15.24     0.00    15.24    15.24    15.24
46501      BUILDHGT TTP490          15.24    15.24    15.24    15.24    15.24     0.00
46502
46503      BUILDHGT TTP491          15.24    15.24    15.24    15.24    15.24    15.24
46504      BUILDHGT TTP491          15.24    15.24     0.00    15.24    15.24    15.24
46505      BUILDHGT TTP491          15.24    15.24    15.24    15.24    15.24    15.24
46506      BUILDHGT TTP491          15.24    15.24    15.24    15.24    15.24    15.24
46507      BUILDHGT TTP491          15.24    15.24     0.00    15.24    15.24    15.24
46508      BUILDHGT TTP491          15.24    15.24    15.24    15.24    15.24     0.00
46509
46510      BUILDHGT TTP492          15.24    15.24    15.24    15.24    15.24    15.24
46511      BUILDHGT TTP492          15.24    15.24     0.00    15.24    15.24    15.24
46512      BUILDHGT TTP492          15.24    15.24    15.24    15.24    15.24    15.24
46513      BUILDHGT TTP492          15.24    15.24    15.24    15.24    15.24    15.24
46514      BUILDHGT TTP492          15.24    15.24     0.00    15.24    15.24    15.24
46515      BUILDHGT TTP492          15.24    15.24    15.24    15.24    15.24     0.00
46516
46517      BUILDHGT TTP493          15.24    15.24    15.24    15.24    15.24    15.24
46518      BUILDHGT TTP493          15.24    15.24     0.00    15.24    15.24    15.24
46519      BUILDHGT TTP493          15.24    15.24    15.24    15.24    15.24    15.24
46520      BUILDHGT TTP493          15.24    15.24    15.24    15.24    15.24    15.24
46521      BUILDHGT TTP493          15.24    15.24     0.00    15.24    15.24    15.24
46522      BUILDHGT TTP493          15.24    15.24    15.24    15.24    15.24     0.00
46523
46524      BUILDHGT TTP494          15.24    15.24    15.24    15.24    15.24    15.24
46525      BUILDHGT TTP494          15.24    15.24     0.00    15.24    15.24    15.24
46526      BUILDHGT TTP494          15.24    15.24    15.24    15.24    15.24    15.24
46527      BUILDHGT TTP494          15.24    15.24    15.24    15.24    15.24    15.24
46528      BUILDHGT TTP494          15.24    15.24     0.00    15.24    15.24    15.24
46529      BUILDHGT TTP494          15.24    15.24    15.24    15.24    15.24     0.00
```

```
46530
46531      BUILDHGT TTP495          15.24    15.24    15.24    15.24    15.24    15.24
46532      BUILDHGT TTP495          15.24    15.24     0.00    15.24    15.24    15.24
46533      BUILDHGT TTP495          15.24    15.24    15.24    15.24    15.24    15.24
46534      BUILDHGT TTP495          15.24    15.24    15.24    15.24    15.24    15.24
46535      BUILDHGT TTP495          15.24    15.24     0.00    15.24    15.24    15.24
46536      BUILDHGT TTP495          15.24    15.24    15.24    15.24    15.24     0.00
46537
46538      BUILDHGT TTP496          15.24    15.24    15.24    15.24    15.24    15.24
46539      BUILDHGT TTP496          15.24    15.24     0.00    15.24    15.24    15.24
46540      BUILDHGT TTP496          15.24    15.24    15.24    15.24    15.24    15.24
46541      BUILDHGT TTP496          15.24    15.24    15.24    15.24    15.24    15.24
46542      BUILDHGT TTP496          15.24    15.24     0.00    15.24    15.24    15.24
46543      BUILDHGT TTP496          15.24    15.24    15.24    15.24    15.24     0.00
46544
46545      BUILDHGT TTP497          15.24    15.24    15.24    15.24    15.24    15.24
46546      BUILDHGT TTP497          15.24    15.24     0.00    15.24    15.24    15.24
46547      BUILDHGT TTP497          15.24    15.24    15.24    15.24    15.24    15.24
46548      BUILDHGT TTP497          15.24    15.24    15.24    15.24    15.24    15.24
46549      BUILDHGT TTP497          15.24    15.24     0.00    15.24    15.24    15.24
46550      BUILDHGT TTP497          15.24    15.24    15.24    15.24    15.24     0.00
46551
46552      BUILDHGT TTP498          15.24    15.24    15.24    15.24    15.24    15.24
46553      BUILDHGT TTP498          15.24    15.24     0.00    15.24    15.24    15.24
46554      BUILDHGT TTP498          15.24    15.24    15.24    15.24    15.24    15.24
46555      BUILDHGT TTP498          15.24    15.24    15.24    15.24    15.24    15.24
46556      BUILDHGT TTP498          15.24    15.24     0.00    15.24    15.24    15.24
46557      BUILDHGT TTP498          15.24    15.24    15.24    15.24    15.24     0.00
46558
46559      BUILDHGT TTP499          15.24    15.24    15.24    15.24    15.24    15.24
46560      BUILDHGT TTP499          15.24    15.24     0.00    15.24    15.24    15.24
46561      BUILDHGT TTP499          15.24    15.24    15.24    15.24    15.24    15.24
46562      BUILDHGT TTP499          15.24    15.24    15.24    15.24    15.24    15.24
46563      BUILDHGT TTP499          15.24    15.24     0.00    15.24    15.24    15.24
46564      BUILDHGT TTP499          15.24    15.24    15.24    15.24    15.24     0.00
46565
46566      BUILDHGT TTP500          15.24    15.24    15.24    15.24    15.24    15.24
46567      BUILDHGT TTP500          15.24    15.24     0.00    15.24    15.24    15.24
46568      BUILDHGT TTP500          15.24    15.24    15.24    15.24    15.24    15.24
46569      BUILDHGT TTP500          15.24    15.24    15.24    15.24    15.24    15.24
46570      BUILDHGT TTP500          15.24    15.24     0.00    15.24    15.24    15.24
46571      BUILDHGT TTP500          15.24    15.24    15.24    15.24    15.24     0.00
46572
46573      BUILDHGT TTP501          15.24    15.24    15.24    15.24    15.24    15.24
46574      BUILDHGT TTP501          15.24    15.24     0.00    15.24    15.24    15.24
46575      BUILDHGT TTP501          15.24    15.24    15.24    15.24    15.24    15.24
46576      BUILDHGT TTP501          15.24    15.24    15.24    15.24    15.24    15.24
46577      BUILDHGT TTP501          15.24    15.24     0.00    15.24    15.24    15.24
46578      BUILDHGT TTP501          15.24    15.24    15.24    15.24    15.24     0.00
46579
46580      BUILDHGT TTP502          15.24    15.24    15.24    15.24    15.24    15.24
46581      BUILDHGT TTP502          15.24    15.24     0.00    15.24    15.24    15.24
46582      BUILDHGT TTP502          15.24    15.24    15.24    15.24    15.24    15.24
46583      BUILDHGT TTP502          15.24    15.24    15.24    15.24    15.24    15.24
46584      BUILDHGT TTP502          15.24    15.24     0.00    15.24    15.24    15.24
46585      BUILDHGT TTP502          15.24    15.24    15.24    15.24    15.24     0.00
46586
46587      BUILDHGT TTP503          15.24    15.24    15.24    15.24    15.24    15.24
46588      BUILDHGT TTP503          15.24    15.24     0.00    15.24    15.24    15.24
46589      BUILDHGT TTP503          15.24    15.24    15.24    15.24    15.24    15.24
46590      BUILDHGT TTP503          15.24    15.24    15.24    15.24    15.24    15.24
46591      BUILDHGT TTP503          15.24    15.24     0.00    15.24    15.24    15.24
46592      BUILDHGT TTP503          15.24    15.24    15.24    15.24    15.24     0.00
46593
46594      BUILDHGT TTP504          15.24    15.24    15.24    15.24    15.24    15.24
46595      BUILDHGT TTP504          15.24    15.24     0.00    15.24    15.24    15.24
```

```
46596      BUILDHGT TTP504          15.24    15.24    15.24    15.24    15.24    15.24
46597      BUILDHGT TTP504          15.24    15.24    15.24    15.24    15.24    15.24
46598      BUILDHGT TTP504          15.24    15.24     0.00    15.24    15.24    15.24
46599      BUILDHGT TTP504          15.24    15.24    15.24    15.24    15.24     0.00
46600
46601      BUILDHGT TTP505          15.24    15.24    15.24    15.24    15.24    15.24
46602      BUILDHGT TTP505          15.24    15.24     0.00    15.24    15.24    15.24
46603      BUILDHGT TTP505          15.24    15.24    15.24    15.24    15.24    15.24
46604      BUILDHGT TTP505          15.24    15.24    15.24    15.24    15.24    15.24
46605      BUILDHGT TTP505          15.24    15.24     0.00    15.24    15.24    15.24
46606      BUILDHGT TTP505          15.24    15.24    15.24    15.24    15.24     0.00
46607
46608      BUILDHGT TTP506          15.24    15.24    15.24    15.24    15.24    15.24
46609      BUILDHGT TTP506          15.24    15.24     0.00    15.24    15.24    15.24
46610      BUILDHGT TTP506          15.24    15.24    15.24    15.24    15.24    15.24
46611      BUILDHGT TTP506          15.24    15.24    15.24    15.24    15.24    15.24
46612      BUILDHGT TTP506          15.24    15.24     0.00    15.24    15.24    15.24
46613      BUILDHGT TTP506          15.24    15.24    15.24    15.24    15.24     0.00
46614
46615      BUILDHGT TTP507          15.24    15.24    15.24    15.24    15.24    15.24
46616      BUILDHGT TTP507          15.24    15.24     0.00    15.24    15.24    15.24
46617      BUILDHGT TTP507          15.24    15.24    15.24    15.24    15.24    15.24
46618      BUILDHGT TTP507          15.24    15.24    15.24    15.24    15.24    15.24
46619      BUILDHGT TTP507          15.24    15.24     0.00    15.24    15.24    15.24
46620      BUILDHGT TTP507          15.24    15.24    15.24    15.24    15.24     0.00
46621
46622      BUILDHGT TTP508          15.24    15.24    15.24    15.24    15.24    15.24
46623      BUILDHGT TTP508          15.24    15.24     0.00    15.24    15.24    15.24
46624      BUILDHGT TTP508          15.24    15.24    15.24    15.24    15.24    15.24
46625      BUILDHGT TTP508          15.24    15.24    15.24    15.24    15.24    15.24
46626      BUILDHGT TTP508          15.24    15.24     0.00    15.24    15.24    15.24
46627      BUILDHGT TTP508          15.24    15.24    15.24    15.24    15.24     0.00
46628
46629      BUILDHGT TTP509          15.24    15.24    15.24    15.24    15.24    15.24
46630      BUILDHGT TTP509          15.24    15.24     0.00    15.24    15.24    15.24
46631      BUILDHGT TTP509          15.24    15.24    15.24    15.24    15.24    15.24
46632      BUILDHGT TTP509          15.24    15.24    15.24    15.24    15.24    15.24
46633      BUILDHGT TTP509          15.24    15.24     0.00    15.24    15.24    15.24
46634      BUILDHGT TTP509          15.24    15.24    15.24    15.24    15.24     0.00
46635
46636      BUILDHGT TTP510          15.24    15.24    15.24    15.24    15.24    15.24
46637      BUILDHGT TTP510          15.24    15.24     0.00    15.24    15.24    15.24
46638      BUILDHGT TTP510          15.24    15.24    15.24    15.24    15.24    15.24
46639      BUILDHGT TTP510          15.24    15.24    15.24    15.24    15.24    15.24
46640      BUILDHGT TTP510          15.24    15.24     0.00    15.24    15.24    15.24
46641      BUILDHGT TTP510          15.24    15.24    15.24    15.24    15.24     0.00
46642
46643      BUILDHGT TTP511          15.24    15.24    15.24    15.24    15.24    15.24
46644      BUILDHGT TTP511          15.24    15.24     0.00    15.24    15.24    15.24
46645      BUILDHGT TTP511          15.24    15.24    15.24    15.24    15.24    15.24
46646      BUILDHGT TTP511          15.24    15.24    15.24    15.24    15.24    15.24
46647      BUILDHGT TTP511          15.24    15.24     0.00    15.24    15.24    15.24
46648      BUILDHGT TTP511          15.24    15.24    15.24    15.24    15.24     0.00
46649
46650      BUILDHGT TTP512          15.24    15.24    15.24    15.24    15.24    15.24
46651      BUILDHGT TTP512          15.24    15.24     0.00    15.24    15.24    15.24
46652      BUILDHGT TTP512          15.24    15.24    15.24    15.24    15.24    15.24
46653      BUILDHGT TTP512          15.24    15.24    15.24    15.24    15.24    15.24
46654      BUILDHGT TTP512          15.24    15.24     0.00    15.24    15.24    15.24
46655      BUILDHGT TTP512          15.24    15.24    15.24    15.24    15.24     0.00
46656
46657      BUILDHGT TTP513          15.24    15.24    15.24    15.24    15.24    15.24
46658      BUILDHGT TTP513          15.24    15.24     0.00    15.24    15.24    15.24
46659      BUILDHGT TTP513          15.24    15.24    15.24    15.24    15.24    15.24
46660      BUILDHGT TTP513          15.24    15.24    15.24    15.24    15.24    15.24
46661      BUILDHGT TTP513          15.24    15.24     0.00    15.24    15.24    15.24
```

```
46662      BUILDHGT TTP513          15.24    15.24    15.24    15.24    15.24     0.00
46663
46664      BUILDHGT TTP514          15.24    15.24    15.24    15.24    15.24    15.24
46665      BUILDHGT TTP514          15.24    15.24     0.00    15.24    15.24    15.24
46666      BUILDHGT TTP514          15.24    15.24    15.24    15.24    15.24    15.24
46667      BUILDHGT TTP514          15.24    15.24    15.24    15.24    15.24    15.24
46668      BUILDHGT TTP514          15.24    15.24     0.00    15.24    15.24    15.24
46669      BUILDHGT TTP514          15.24    15.24    15.24    15.24    15.24     0.00
46670
46671      BUILDHGT TTP515          15.24    15.24    15.24    15.24    15.24    15.24
46672      BUILDHGT TTP515          15.24    15.24     0.00    15.24    15.24    15.24
46673      BUILDHGT TTP515          15.24    15.24    15.24    15.24    15.24    15.24
46674      BUILDHGT TTP515          15.24    15.24    15.24    15.24    15.24    15.24
46675      BUILDHGT TTP515          15.24    15.24     0.00    15.24    15.24    15.24
46676      BUILDHGT TTP515          15.24    15.24    15.24    15.24    15.24     0.00
46677
46678      BUILDHGT TTP516          15.24    15.24    15.24    15.24    15.24    15.24
46679      BUILDHGT TTP516          15.24    15.24     0.00    15.24    15.24    15.24
46680      BUILDHGT TTP516          15.24    15.24    15.24    15.24    15.24    15.24
46681      BUILDHGT TTP516          15.24    15.24    15.24    15.24    15.24    15.24
46682      BUILDHGT TTP516          15.24    15.24     0.00    15.24    15.24    15.24
46683      BUILDHGT TTP516          15.24    15.24    15.24    15.24    15.24     0.00
46684
46685      BUILDHGT TTP517          15.24    15.24    15.24    15.24    15.24    15.24
46686      BUILDHGT TTP517          15.24    15.24     0.00    15.24    15.24    15.24
46687      BUILDHGT TTP517          15.24    15.24    15.24    15.24    15.24    15.24
46688      BUILDHGT TTP517          15.24    15.24    15.24    15.24    15.24    15.24
46689      BUILDHGT TTP517          15.24    15.24     0.00    15.24    15.24    15.24
46690      BUILDHGT TTP517          15.24    15.24    15.24    15.24    15.24     0.00
46691
46692      BUILDHGT TTP518          15.24    15.24    15.24    15.24    15.24    15.24
46693      BUILDHGT TTP518          15.24    15.24     0.00    15.24    15.24    15.24
46694      BUILDHGT TTP518          15.24    15.24    15.24    15.24    15.24    15.24
46695      BUILDHGT TTP518          15.24    15.24    15.24    15.24    15.24    15.24
46696      BUILDHGT TTP518          15.24    15.24     0.00    15.24    15.24    15.24
46697      BUILDHGT TTP518          15.24    15.24    15.24    15.24    15.24     0.00
46698
46699      BUILDHGT TTP519          15.24    15.24    15.24    15.24    15.24    15.24
46700      BUILDHGT TTP519          15.24    15.24     0.00    15.24    15.24    15.24
46701      BUILDHGT TTP519          15.24    15.24    15.24    15.24    15.24    15.24
46702      BUILDHGT TTP519          15.24    15.24    15.24    15.24    15.24    15.24
46703      BUILDHGT TTP519          15.24    15.24     0.00    15.24    15.24    15.24
46704      BUILDHGT TTP519          15.24    15.24    15.24    15.24    15.24     0.00
46705
46706      BUILDHGT TTP520          15.24    15.24    15.24    15.24    15.24    15.24
46707      BUILDHGT TTP520          15.24    15.24     0.00    15.24    15.24    15.24
46708      BUILDHGT TTP520          15.24    15.24    15.24    15.24    15.24    15.24
46709      BUILDHGT TTP520          15.24    15.24    15.24    15.24    15.24    15.24
46710      BUILDHGT TTP520          15.24    15.24     0.00    15.24    15.24    15.24
46711      BUILDHGT TTP520          15.24    15.24    15.24    15.24    15.24     0.00
46712
46713      BUILDHGT TTP521          15.24    15.24    15.24    15.24    15.24    15.24
46714      BUILDHGT TTP521          15.24    15.24     0.00    15.24    15.24    15.24
46715      BUILDHGT TTP521          15.24    15.24    15.24    15.24    15.24    15.24
46716      BUILDHGT TTP521          15.24    15.24    15.24    15.24    15.24    15.24
46717      BUILDHGT TTP521          15.24    15.24     0.00    15.24    15.24    15.24
46718      BUILDHGT TTP521          15.24    15.24    15.24    15.24    15.24     0.00
46719
46720      BUILDHGT TTP522          15.24    15.24    15.24    15.24    15.24    15.24
46721      BUILDHGT TTP522          15.24    15.24     0.00    15.24    15.24    15.24
46722      BUILDHGT TTP522          15.24    15.24    15.24    15.24    15.24    15.24
46723      BUILDHGT TTP522          15.24    15.24    15.24    15.24    15.24    15.24
46724      BUILDHGT TTP522          15.24    15.24     0.00    15.24    15.24    15.24
46725      BUILDHGT TTP522          15.24    15.24    15.24    15.24    15.24     0.00
46726
46727      BUILDHGT TTP523          15.24    15.24    15.24    15.24    15.24    15.24
```

```
46728      BUILDHGT TTP523          15.24    15.24     0.00    15.24    15.24    15.24
46729      BUILDHGT TTP523          15.24    15.24    15.24    15.24    15.24    15.24
46730      BUILDHGT TTP523          15.24    15.24    15.24    15.24    15.24    15.24
46731      BUILDHGT TTP523          15.24    15.24     0.00    15.24    15.24    15.24
46732      BUILDHGT TTP523          15.24    15.24    15.24    15.24    15.24     0.00
46733
46734      BUILDHGT TTP524          15.24    15.24    15.24    15.24    15.24    15.24
46735      BUILDHGT TTP524          15.24    15.24     0.00    15.24    15.24    15.24
46736      BUILDHGT TTP524          15.24    15.24    15.24    15.24    15.24    15.24
46737      BUILDHGT TTP524          15.24    15.24    15.24    15.24    15.24    15.24
46738      BUILDHGT TTP524          15.24    15.24     0.00    15.24    15.24    15.24
46739      BUILDHGT TTP524          15.24    15.24    15.24    15.24    15.24     0.00
46740
46741      BUILDHGT TTP525          15.24    15.24    15.24    15.24    15.24    15.24
46742      BUILDHGT TTP525          15.24    15.24     0.00    15.24    15.24    15.24
46743      BUILDHGT TTP525          15.24    15.24    15.24    15.24    15.24    15.24
46744      BUILDHGT TTP525          15.24    15.24    15.24    15.24    15.24    15.24
46745      BUILDHGT TTP525          15.24    15.24     0.00    15.24    15.24    15.24
46746      BUILDHGT TTP525          15.24    15.24    15.24    15.24    15.24     0.00
46747
46748      BUILDHGT TTP526          15.24    15.24    15.24    15.24    15.24    15.24
46749      BUILDHGT TTP526          15.24     0.00     0.00    15.24    15.24    15.24
46750      BUILDHGT TTP526          15.24    15.24    15.24    15.24    15.24    15.24
46751      BUILDHGT TTP526          15.24    15.24    15.24    15.24    15.24    15.24
46752      BUILDHGT TTP526          15.24     0.00     0.00    15.24    15.24    15.24
46753      BUILDHGT TTP526          15.24    15.24    15.24    15.24    15.24     0.00
46754
46755      BUILDHGT TTP527          15.24    15.24    15.24    15.24    15.24    15.24
46756      BUILDHGT TTP527          15.24     0.00     0.00    15.24    15.24    15.24
46757      BUILDHGT TTP527          15.24    15.24    15.24    15.24    15.24    15.24
46758      BUILDHGT TTP527          15.24    15.24    15.24    15.24    15.24    15.24
46759      BUILDHGT TTP527          15.24     0.00     0.00    15.24    15.24    15.24
46760      BUILDHGT TTP527          15.24    15.24    15.24    15.24    15.24     0.00
46761
46762      BUILDHGT TTP528          15.24    15.24    15.24    15.24    15.24    15.24
46763      BUILDHGT TTP528          15.24     0.00     0.00    15.24    15.24    15.24
46764      BUILDHGT TTP528          15.24    15.24    15.24    15.24    15.24    15.24
46765      BUILDHGT TTP528          15.24    15.24    15.24    15.24    15.24    15.24
46766      BUILDHGT TTP528          15.24     0.00     0.00    15.24    15.24    15.24
46767      BUILDHGT TTP528          15.24    15.24    15.24    15.24    15.24     0.00
46768
46769      BUILDHGT TTP529          15.24    15.24    15.24    15.24    15.24    15.24
46770      BUILDHGT TTP529          15.24     0.00     0.00    15.24    15.24    15.24
46771      BUILDHGT TTP529          15.24    15.24    15.24    15.24    15.24    15.24
46772      BUILDHGT TTP529          15.24    15.24    15.24    15.24    15.24    15.24
46773      BUILDHGT TTP529          15.24     0.00     0.00    15.24    15.24    15.24
46774      BUILDHGT TTP529          15.24    15.24    15.24    15.24    15.24     0.00
46775
46776      BUILDHGT TTP530          15.24    15.24    15.24    15.24    15.24    15.24
46777      BUILDHGT TTP530          15.24     0.00     0.00    15.24    15.24    15.24
46778      BUILDHGT TTP530          15.24    15.24    15.24    15.24    15.24    15.24
46779      BUILDHGT TTP530          15.24    15.24    15.24    15.24    15.24    15.24
46780      BUILDHGT TTP530          15.24     0.00     0.00    15.24    15.24    15.24
46781      BUILDHGT TTP530          15.24    15.24    15.24    15.24    15.24     0.00
46782
46783      BUILDHGT TTP531          15.24    15.24    15.24    15.24    15.24    15.24
46784      BUILDHGT TTP531          15.24     0.00     0.00    15.24    15.24    15.24
46785      BUILDHGT TTP531          15.24    15.24    15.24    15.24    15.24    15.24
46786      BUILDHGT TTP531          15.24    15.24    15.24    15.24    15.24    15.24
46787      BUILDHGT TTP531          15.24     0.00     0.00    15.24    15.24    15.24
46788      BUILDHGT TTP531          15.24    15.24    15.24    15.24    15.24     0.00
46789
46790      BUILDHGT TTP532          15.24    15.24    15.24    15.24    15.24    15.24
46791      BUILDHGT TTP532          15.24     0.00     0.00    15.24    15.24    15.24
46792      BUILDHGT TTP532          15.24    15.24    15.24    15.24    15.24    15.24
46793      BUILDHGT TTP532          15.24    15.24    15.24    15.24    15.24    15.24
```

```
46794      BUILDHGT TTP532          15.24     0.00     0.00    15.24    15.24    15.24
46795      BUILDHGT TTP532          15.24    15.24    15.24    15.24    15.24     0.00
46796
46797      BUILDHGT TTP533          15.24    15.24    15.24    15.24    15.24    15.24
46798      BUILDHGT TTP533          15.24     0.00     0.00    15.24    15.24    15.24
46799      BUILDHGT TTP533          15.24    15.24    15.24    15.24    15.24    15.24
46800      BUILDHGT TTP533          15.24    15.24    15.24    15.24    15.24    15.24
46801      BUILDHGT TTP533          15.24     0.00     0.00    15.24    15.24    15.24
46802      BUILDHGT TTP533          15.24    15.24    15.24    15.24    15.24     0.00
46803
46804      BUILDHGT TTP534          15.24    15.24    15.24    15.24    15.24    15.24
46805      BUILDHGT TTP534          15.24     0.00     0.00    15.24    15.24    15.24
46806      BUILDHGT TTP534          15.24    15.24    15.24    15.24    15.24    15.24
46807      BUILDHGT TTP534          15.24    15.24    15.24    15.24    15.24    15.24
46808      BUILDHGT TTP534          15.24     0.00     0.00    15.24    15.24    15.24
46809      BUILDHGT TTP534          15.24    15.24    15.24    15.24    15.24     0.00
46810
46811      BUILDHGT TTP535          15.24    15.24    15.24    15.24    15.24    15.24
46812      BUILDHGT TTP535          15.24     0.00     0.00    15.24    15.24    15.24
46813      BUILDHGT TTP535          15.24    15.24    15.24    15.24    15.24    15.24
46814      BUILDHGT TTP535          15.24    15.24    15.24    15.24    15.24    15.24
46815      BUILDHGT TTP535          15.24     0.00     0.00    15.24    15.24    15.24
46816      BUILDHGT TTP535          15.24    15.24    15.24    15.24    15.24     0.00
46817
46818      BUILDHGT TTP536          15.24    15.24    15.24    15.24    15.24    15.24
46819      BUILDHGT TTP536          15.24     0.00     0.00    15.24    15.24    15.24
46820      BUILDHGT TTP536          15.24    15.24    15.24    15.24    15.24    15.24
46821      BUILDHGT TTP536          15.24    15.24    15.24    15.24    15.24    15.24
46822      BUILDHGT TTP536          15.24     0.00     0.00    15.24    15.24    15.24
46823      BUILDHGT TTP536          15.24    15.24    15.24    15.24    15.24     0.00
46824
46825      BUILDHGT TTP537          15.24    15.24    15.24    15.24    15.24    15.24
46826      BUILDHGT TTP537          15.24     0.00     0.00    15.24    15.24    15.24
46827      BUILDHGT TTP537          15.24    15.24    15.24    15.24    15.24    15.24
46828      BUILDHGT TTP537          15.24    15.24    15.24    15.24    15.24    15.24
46829      BUILDHGT TTP537          15.24     0.00     0.00    15.24    15.24    15.24
46830      BUILDHGT TTP537          15.24    15.24    15.24    15.24    15.24     0.00
46831
46832      BUILDHGT TTP538          15.24    15.24    15.24    15.24    15.24    15.24
46833      BUILDHGT TTP538          15.24     0.00     0.00    15.24    15.24    15.24
46834      BUILDHGT TTP538          15.24    15.24    15.24    15.24    15.24    15.24
46835      BUILDHGT TTP538          15.24    15.24    15.24    15.24    15.24    15.24
46836      BUILDHGT TTP538          15.24     0.00     0.00    15.24    15.24    15.24
46837      BUILDHGT TTP538          15.24    15.24    15.24    15.24    15.24     0.00
46838
46839      BUILDHGT TTP539          15.24    15.24    15.24    15.24    15.24    15.24
46840      BUILDHGT TTP539          15.24     0.00     0.00    15.24    15.24    15.24
46841      BUILDHGT TTP539          15.24    15.24    15.24    15.24    15.24    15.24
46842      BUILDHGT TTP539          15.24    15.24    15.24    15.24    15.24    15.24
46843      BUILDHGT TTP539          15.24     0.00     0.00    15.24    15.24    15.24
46844      BUILDHGT TTP539          15.24    15.24    15.24    15.24    15.24     0.00
46845
46846      BUILDHGT TTP540          15.24    15.24    15.24    15.24    15.24    15.24
46847      BUILDHGT TTP540          15.24     0.00     0.00    15.24    15.24    15.24
46848      BUILDHGT TTP540          15.24    15.24    15.24    15.24    15.24    15.24
46849      BUILDHGT TTP540          15.24    15.24    15.24    15.24    15.24    15.24
46850      BUILDHGT TTP540          15.24     0.00     0.00    15.24    15.24    15.24
46851      BUILDHGT TTP540          15.24    15.24    15.24    15.24    15.24     0.00
46852
46853      BUILDHGT TTP541          15.24    15.24    15.24    15.24    15.24    15.24
46854      BUILDHGT TTP541          15.24     0.00     0.00    15.24    15.24    15.24
46855      BUILDHGT TTP541          15.24    15.24    15.24    15.24    15.24    15.24
46856      BUILDHGT TTP541          15.24    15.24    15.24    15.24    15.24    15.24
46857      BUILDHGT TTP541          15.24     0.00     0.00    15.24    15.24    15.24
46858      BUILDHGT TTP541          15.24    15.24    15.24    15.24    15.24     0.00
46859
```

```
46860      BUILDHGT TTP542          15.24    15.24    15.24    15.24    15.24    15.24
46861      BUILDHGT TTP542          15.24     0.00     0.00    15.24    15.24    15.24
46862      BUILDHGT TTP542          15.24    15.24    15.24    15.24    15.24    15.24
46863      BUILDHGT TTP542          15.24    15.24    15.24    15.24    15.24    15.24
46864      BUILDHGT TTP542          15.24     0.00     0.00    15.24    15.24    15.24
46865      BUILDHGT TTP542          15.24    15.24    15.24    15.24    15.24     0.00
46866
46867      BUILDHGT TTP543          15.24    15.24    15.24    15.24    15.24    15.24
46868      BUILDHGT TTP543          15.24     0.00     0.00    15.24    15.24    15.24
46869      BUILDHGT TTP543          15.24    15.24    15.24    15.24    15.24    15.24
46870      BUILDHGT TTP543          15.24    15.24    15.24    15.24    15.24    15.24
46871      BUILDHGT TTP543          15.24     0.00     0.00    15.24    15.24    15.24
46872      BUILDHGT TTP543          15.24    15.24    15.24    15.24    15.24     0.00
46873
46874      BUILDHGT TTP544          15.24    15.24    15.24    15.24    15.24    15.24
46875      BUILDHGT TTP544          15.24     0.00     0.00    15.24    15.24    15.24
46876      BUILDHGT TTP544          15.24    15.24    15.24    15.24    15.24    15.24
46877      BUILDHGT TTP544          15.24    15.24    15.24    15.24    15.24    15.24
46878      BUILDHGT TTP544          15.24     0.00     0.00    15.24    15.24    15.24
46879      BUILDHGT TTP544          15.24    15.24    15.24    15.24    15.24     0.00
46880
46881      BUILDHGT TTP545          15.24    15.24    15.24    15.24    15.24    15.24
46882      BUILDHGT TTP545          15.24     0.00     0.00    15.24    15.24    15.24
46883      BUILDHGT TTP545          15.24    15.24    15.24    15.24    15.24    15.24
46884      BUILDHGT TTP545          15.24    15.24    15.24    15.24    15.24    15.24
46885      BUILDHGT TTP545          15.24     0.00     0.00    15.24    15.24    15.24
46886      BUILDHGT TTP545          15.24    15.24    15.24    15.24    15.24     0.00
46887
46888      BUILDHGT TTP546          15.24    15.24    15.24    15.24    15.24    15.24
46889      BUILDHGT TTP546          15.24     0.00     0.00    15.24    15.24    15.24
46890      BUILDHGT TTP546          15.24    15.24    15.24    15.24    15.24    15.24
46891      BUILDHGT TTP546          15.24    15.24    15.24    15.24    15.24    15.24
46892      BUILDHGT TTP546          15.24     0.00     0.00    15.24    15.24    15.24
46893      BUILDHGT TTP546          15.24    15.24    15.24    15.24    15.24     0.00
46894
46895      BUILDHGT TTP547          15.24    15.24    15.24    15.24    15.24    15.24
46896      BUILDHGT TTP547          15.24     0.00     0.00    15.24    15.24    15.24
46897      BUILDHGT TTP547          15.24    15.24    15.24    15.24    15.24    15.24
46898      BUILDHGT TTP547          15.24    15.24    15.24    15.24    15.24    15.24
46899      BUILDHGT TTP547          15.24     0.00     0.00    15.24    15.24    15.24
46900      BUILDHGT TTP547          15.24    15.24    15.24    15.24    15.24     0.00
46901
46902      BUILDHGT TTP548          15.24    15.24    15.24    15.24    15.24    15.24
46903      BUILDHGT TTP548          15.24     0.00     0.00    15.24    15.24    15.24
46904      BUILDHGT TTP548          15.24    15.24    15.24    15.24    15.24    15.24
46905      BUILDHGT TTP548          15.24    15.24    15.24    15.24    15.24    15.24
46906      BUILDHGT TTP548          15.24     0.00     0.00    15.24    15.24    15.24
46907      BUILDHGT TTP548          15.24    15.24    15.24    15.24    15.24     0.00
46908
46909      BUILDHGT TTP549          15.24    15.24    15.24    15.24    15.24    15.24
46910      BUILDHGT TTP549          15.24     0.00     0.00    15.24    15.24    15.24
46911      BUILDHGT TTP549          15.24    15.24    15.24    15.24    15.24    15.24
46912      BUILDHGT TTP549          15.24    15.24    15.24    15.24    15.24    15.24
46913      BUILDHGT TTP549          15.24     0.00     0.00    15.24    15.24    15.24
46914      BUILDHGT TTP549          15.24    15.24    15.24    15.24    15.24     0.00
46915
46916      BUILDHGT TTP550          15.24    15.24    15.24    15.24    15.24    15.24
46917      BUILDHGT TTP550           0.00     0.00     0.00    15.24    15.24    15.24
46918      BUILDHGT TTP550          15.24    15.24    15.24    15.24    15.24    15.24
46919      BUILDHGT TTP550          15.24    15.24    15.24    15.24    15.24    15.24
46920      BUILDHGT TTP550           0.00     0.00     0.00    15.24    15.24    15.24
46921      BUILDHGT TTP550          15.24    15.24    15.24    15.24    15.24     0.00
46922
46923      BUILDHGT TTP551          15.24    15.24    15.24    15.24    15.24    15.24
46924      BUILDHGT TTP551           0.00     0.00     0.00    15.24    15.24    15.24
46925      BUILDHGT TTP551          15.24    15.24    15.24    15.24    15.24    15.24
```

```
46926      BUILDHGT TTP551          15.24    15.24    15.24    15.24    15.24    15.24
46927      BUILDHGT TTP551           0.00     0.00     0.00    15.24    15.24    15.24
46928      BUILDHGT TTP551          15.24    15.24    15.24    15.24    15.24     0.00
46929
46930      BUILDHGT TTP552          15.24    15.24    15.24    15.24    15.24    15.24
46931      BUILDHGT TTP552           0.00     0.00     0.00    15.24    15.24    15.24
46932      BUILDHGT TTP552          15.24    15.24    15.24    15.24    15.24    15.24
46933      BUILDHGT TTP552          15.24    15.24    15.24    15.24    15.24    15.24
46934      BUILDHGT TTP552           0.00     0.00     0.00    15.24    15.24    15.24
46935      BUILDHGT TTP552          15.24    15.24    15.24    15.24    15.24     0.00
46936
46937      BUILDHGT TTP553          15.24    15.24    15.24    15.24    15.24    15.24
46938      BUILDHGT TTP553           0.00     0.00     0.00    15.24    15.24    15.24
46939      BUILDHGT TTP553          15.24    15.24    15.24    15.24    15.24    15.24
46940      BUILDHGT TTP553          15.24    15.24    15.24    15.24    15.24    15.24
46941      BUILDHGT TTP553           0.00     0.00     0.00    15.24    15.24    15.24
46942      BUILDHGT TTP553          15.24    15.24    15.24    15.24    15.24     0.00
46943
46944      BUILDHGT TTP554          15.24    15.24    15.24    15.24    15.24    15.24
46945      BUILDHGT TTP554           0.00     0.00     0.00    15.24    15.24    15.24
46946      BUILDHGT TTP554          15.24    15.24    15.24    15.24    15.24    15.24
46947      BUILDHGT TTP554          15.24    15.24    15.24    15.24    15.24    15.24
46948      BUILDHGT TTP554           0.00     0.00     0.00    15.24    15.24    15.24
46949      BUILDHGT TTP554          15.24    15.24    15.24    15.24    15.24     0.00
46950
46951      BUILDHGT TTP555          15.24    15.24    15.24    15.24    15.24    15.24
46952      BUILDHGT TTP555           0.00     0.00     0.00    15.24    15.24    15.24
46953      BUILDHGT TTP555          15.24    15.24    15.24    15.24    15.24    15.24
46954      BUILDHGT TTP555          15.24    15.24    15.24    15.24    15.24    15.24
46955      BUILDHGT TTP555           0.00     0.00     0.00    15.24    15.24    15.24
46956      BUILDHGT TTP555          15.24    15.24    15.24    15.24    15.24     0.00
46957
46958      BUILDHGT TTP556          15.24    15.24    15.24    15.24    15.24    15.24
46959      BUILDHGT TTP556           0.00     0.00     0.00    15.24    15.24    15.24
46960      BUILDHGT TTP556          15.24    15.24    15.24    15.24    15.24    15.24
46961      BUILDHGT TTP556          15.24    15.24    15.24    15.24    15.24    15.24
46962      BUILDHGT TTP556           0.00     0.00     0.00    15.24    15.24    15.24
46963      BUILDHGT TTP556          15.24    15.24    15.24    15.24    15.24     0.00
46964
46965      BUILDHGT TTP557          15.24    15.24    15.24    15.24    15.24    15.24
46966      BUILDHGT TTP557           0.00     0.00     0.00    15.24    15.24    15.24
46967      BUILDHGT TTP557          15.24    15.24    15.24    15.24    15.24    15.24
46968      BUILDHGT TTP557          15.24    15.24    15.24    15.24    15.24    15.24
46969      BUILDHGT TTP557           0.00     0.00     0.00    15.24    15.24    15.24
46970      BUILDHGT TTP557          15.24    15.24    15.24    15.24    15.24     0.00
46971
46972      BUILDHGT TTP558          15.24    15.24    15.24    15.24    15.24    15.24
46973      BUILDHGT TTP558           0.00     0.00     0.00    15.24    15.24    15.24
46974      BUILDHGT TTP558          15.24    15.24    15.24    15.24    15.24    15.24
46975      BUILDHGT TTP558          15.24    15.24    15.24    15.24    15.24    15.24
46976      BUILDHGT TTP558           0.00     0.00     0.00    15.24    15.24    15.24
46977      BUILDHGT TTP558          15.24    15.24    15.24    15.24    15.24     0.00
46978
46979      BUILDHGT TTP559          15.24    15.24    15.24    15.24    15.24     0.00
46980      BUILDHGT TTP559           0.00     0.00     0.00    15.24    15.24    15.24
46981      BUILDHGT TTP559          15.24    15.24    15.24    15.24    15.24    15.24
46982      BUILDHGT TTP559          15.24    15.24    15.24    15.24    15.24     0.00
46983      BUILDHGT TTP559           0.00     0.00     0.00    15.24    15.24    15.24
46984      BUILDHGT TTP559          15.24    15.24    15.24    15.24    15.24     0.00
46985
46986      BUILDHGT TTP560          15.24    15.24    15.24    15.24    15.24     0.00
46987      BUILDHGT TTP560           0.00     0.00     0.00    15.24    15.24    15.24
46988      BUILDHGT TTP560          15.24    15.24    15.24    15.24    15.24    15.24
46989      BUILDHGT TTP560          15.24    15.24    15.24    15.24    15.24     0.00
46990      BUILDHGT TTP560           0.00     0.00     0.00    15.24    15.24    15.24
46991      BUILDHGT TTP560          15.24    15.24    15.24    15.24    15.24     0.00
```

```
46992
46993      BUILDHGT TTP561          15.24    15.24    15.24    15.24    15.24     0.00
46994      BUILDHGT TTP561           0.00     0.00     0.00    15.24    15.24    15.24
46995      BUILDHGT TTP561          15.24    15.24    15.24    15.24    15.24    15.24
46996      BUILDHGT TTP561          15.24    15.24    15.24    15.24    15.24     0.00
46997      BUILDHGT TTP561           0.00     0.00     0.00    15.24    15.24    15.24
46998      BUILDHGT TTP561          15.24    15.24    15.24    15.24    15.24     0.00
46999
47000      BUILDHGT TTP562          15.24    15.24    15.24    15.24    15.24     0.00
47001      BUILDHGT TTP562           0.00     0.00     0.00    15.24    15.24    15.24
47002      BUILDHGT TTP562          15.24    15.24    15.24    15.24    15.24    15.24
47003      BUILDHGT TTP562          15.24    15.24    15.24    15.24    15.24     0.00
47004      BUILDHGT TTP562           0.00     0.00     0.00    15.24    15.24    15.24
47005      BUILDHGT TTP562          15.24    15.24    15.24    15.24    15.24     0.00
47006
47007      BUILDHGT TTP563           0.00     0.00     0.00    15.24    15.24    15.24
47008      BUILDHGT TTP563          15.24    15.24     0.00     0.00     0.00     0.00
47009      BUILDHGT TTP563           0.00     0.00    15.24    15.24    15.24    15.24
47010      BUILDHGT TTP563          15.24    15.24    15.24    15.24    15.24    15.24
47011      BUILDHGT TTP563          15.24    15.24     0.00     0.00     0.00     0.00
47012      BUILDHGT TTP563           0.00     0.00    15.24    15.24    15.24     0.00
47013
47014      BUILDHGT TTP564           0.00     0.00     0.00    15.24    15.24    15.24
47015      BUILDHGT TTP564          15.24    15.24     0.00     0.00     0.00     0.00
47016      BUILDHGT TTP564           0.00     0.00    15.24    15.24    15.24    15.24
47017      BUILDHGT TTP564          15.24    15.24    15.24    15.24    15.24    15.24
47018      BUILDHGT TTP564          15.24    15.24     0.00     0.00     0.00     0.00
47019      BUILDHGT TTP564           0.00     0.00    15.24    15.24    15.24     0.00
47020
47021      BUILDHGT TTP565           0.00     0.00    15.24    15.24    15.24    15.24
47022      BUILDHGT TTP565          15.24    15.24     0.00     0.00     0.00     0.00
47023      BUILDHGT TTP565           0.00    15.24    15.24    15.24    15.24    15.24
47024      BUILDHGT TTP565          15.24    15.24    15.24    15.24    15.24    15.24
47025      BUILDHGT TTP565          15.24    15.24     0.00     0.00     0.00     0.00
47026      BUILDHGT TTP565           0.00    15.24    15.24    15.24    15.24     0.00
47027
47028      BUILDHGT TTP566           0.00     0.00    15.24    15.24    15.24    15.24
47029      BUILDHGT TTP566          15.24    15.24     0.00     0.00     0.00     0.00
47030      BUILDHGT TTP566           0.00    15.24    15.24    15.24    15.24    15.24
47031      BUILDHGT TTP566          15.24    15.24    15.24    15.24    15.24    15.24
47032      BUILDHGT TTP566          15.24    15.24     0.00     0.00     0.00     0.00
47033      BUILDHGT TTP566           0.00    15.24    15.24    15.24    15.24     0.00
47034
47035      BUILDHGT TTP567           0.00     0.00    15.24    15.24    15.24    15.24
47036      BUILDHGT TTP567          15.24    15.24     0.00     0.00     0.00     0.00
47037      BUILDHGT TTP567           0.00    15.24    15.24    15.24    15.24    15.24
47038      BUILDHGT TTP567          15.24    15.24    15.24    15.24    15.24    15.24
47039      BUILDHGT TTP567          15.24    15.24     0.00     0.00     0.00     0.00
47040      BUILDHGT TTP567           0.00    15.24    15.24    15.24    15.24     0.00
47041
47042      BUILDHGT TTP568           0.00     0.00    15.24    15.24    15.24    15.24
47043      BUILDHGT TTP568          15.24    15.24     0.00     0.00     0.00     0.00
47044      BUILDHGT TTP568           0.00    15.24    15.24    15.24    15.24    15.24
47045      BUILDHGT TTP568          15.24    15.24    15.24    15.24    15.24    15.24
47046      BUILDHGT TTP568          15.24    15.24     0.00     0.00     0.00     0.00
47047      BUILDHGT TTP568           0.00    15.24    15.24    15.24    15.24     0.00
47048
47049      BUILDHGT TTP569           0.00     0.00    15.24    15.24    15.24    15.24
47050      BUILDHGT TTP569          15.24    15.24     0.00     0.00     0.00     0.00
47051      BUILDHGT TTP569           0.00    15.24    15.24    15.24    15.24    15.24
47052      BUILDHGT TTP569          15.24    15.24    15.24    15.24    15.24    15.24
47053      BUILDHGT TTP569          15.24    15.24     0.00     0.00     0.00     0.00
47054      BUILDHGT TTP569           0.00    15.24    15.24    15.24    15.24     0.00
47055
47056      BUILDHGT TTP570           0.00     0.00    15.24    15.24    15.24    15.24
47057      BUILDHGT TTP570          15.24    15.24     0.00     0.00     0.00     0.00
```

```
47058      BUILDHGT TTP570          15.24    15.24    15.24    15.24    15.24    15.24
47059      BUILDHGT TTP570          15.24    15.24    15.24    15.24    15.24    15.24
47060      BUILDHGT TTP570          15.24    15.24     0.00     0.00     0.00     0.00
47061      BUILDHGT TTP570          15.24    15.24    15.24    15.24    15.24     0.00
47062
47063      BUILDHGT TTP571           0.00     0.00    15.24    15.24    15.24    15.24
47064      BUILDHGT TTP571          15.24    15.24     0.00     0.00     0.00     0.00
47065      BUILDHGT TTP571          15.24    15.24    15.24    15.24    15.24    15.24
47066      BUILDHGT TTP571          15.24    15.24    15.24    15.24    15.24    15.24
47067      BUILDHGT TTP571          15.24    15.24     0.00     0.00     0.00     0.00
47068      BUILDHGT TTP571          15.24    15.24    15.24    15.24    15.24     0.00
47069
47070      BUILDHGT TTP572           0.00     0.00    15.24    15.24    15.24    15.24
47071      BUILDHGT TTP572          15.24    15.24     0.00     0.00     0.00     0.00
47072      BUILDHGT TTP572          15.24    15.24    15.24    15.24    15.24    15.24
47073      BUILDHGT TTP572          15.24    15.24    15.24    15.24    15.24    15.24
47074      BUILDHGT TTP572          15.24    15.24     0.00     0.00     0.00     0.00
47075      BUILDHGT TTP572          15.24    15.24    15.24    15.24    15.24     0.00
47076
47077      BUILDHGT TTP573           0.00    15.24    15.24    15.24    15.24    15.24
47078      BUILDHGT TTP573          15.24    15.24     0.00     0.00     0.00     0.00
47079      BUILDHGT TTP573          15.24    15.24    15.24    15.24    15.24    15.24
47080      BUILDHGT TTP573          15.24    15.24    15.24    15.24    15.24    15.24
47081      BUILDHGT TTP573          15.24    15.24     0.00     0.00     0.00     0.00
47082      BUILDHGT TTP573          15.24    15.24    15.24    15.24    15.24     0.00
47083
47084      BUILDHGT TTP574           0.00    15.24    15.24    15.24    15.24    15.24
47085      BUILDHGT TTP574          15.24    15.24     0.00     0.00     0.00     0.00
47086      BUILDHGT TTP574          15.24    15.24    15.24    15.24    15.24    15.24
47087      BUILDHGT TTP574          15.24    15.24    15.24    15.24    15.24    15.24
47088      BUILDHGT TTP574          15.24    15.24     0.00     0.00     0.00     0.00
47089      BUILDHGT TTP574          15.24    15.24    15.24    15.24    15.24     0.00
47090
47091      BUILDHGT TTP575           0.00    15.24    15.24    15.24    15.24    15.24
47092      BUILDHGT TTP575          15.24    15.24     0.00     0.00     0.00     0.00
47093      BUILDHGT TTP575          15.24    15.24    15.24    15.24    15.24    15.24
47094      BUILDHGT TTP575          15.24    15.24    15.24    15.24    15.24    15.24
47095      BUILDHGT TTP575          15.24    15.24     0.00     0.00     0.00     0.00
47096      BUILDHGT TTP575          15.24    15.24    15.24    15.24    15.24     0.00
47097
47098      BUILDHGT TTP576           0.00    15.24    15.24    15.24    15.24    15.24
47099      BUILDHGT TTP576          15.24    15.24     0.00     0.00     0.00     0.00
47100      BUILDHGT TTP576          15.24    15.24    15.24    15.24    15.24    15.24
47101      BUILDHGT TTP576          15.24    15.24    15.24    15.24    15.24    15.24
47102      BUILDHGT TTP576          15.24    15.24     0.00     0.00     0.00     0.00
47103      BUILDHGT TTP576          15.24    15.24    15.24    15.24    15.24     0.00
47104
47105      BUILDHGT TTP577           0.00    15.24    15.24    15.24    15.24    15.24
47106      BUILDHGT TTP577          15.24    15.24     0.00     0.00     0.00    15.24
47107      BUILDHGT TTP577          15.24    15.24    15.24    15.24    15.24    15.24
47108      BUILDHGT TTP577          15.24    15.24    15.24    15.24    15.24    15.24
47109      BUILDHGT TTP577          15.24    15.24     0.00     0.00     0.00    15.24
47110      BUILDHGT TTP577          15.24    15.24    15.24    15.24    15.24     0.00
47111
47112      BUILDHGT TTP578           0.00    15.24    15.24    15.24    15.24    15.24
47113      BUILDHGT TTP578          15.24    15.24     0.00     0.00     0.00    15.24
47114      BUILDHGT TTP578          15.24    15.24    15.24    15.24    15.24    15.24
47115      BUILDHGT TTP578          15.24    15.24    15.24    15.24    15.24    15.24
47116      BUILDHGT TTP578          15.24    15.24     0.00     0.00     0.00    15.24
47117      BUILDHGT TTP578          15.24    15.24    15.24    15.24    15.24     0.00
47118
47119      BUILDHGT TTP579           0.00    15.24    15.24    15.24    15.24    15.24
47120      BUILDHGT TTP579          15.24    15.24     0.00     0.00     0.00    15.24
47121      BUILDHGT TTP579          15.24    15.24    15.24    15.24    15.24    15.24
47122      BUILDHGT TTP579          15.24    15.24    15.24    15.24    15.24    15.24
47123      BUILDHGT TTP579          15.24    15.24     0.00     0.00     0.00    15.24
```

```
47124      BUILDHGT TTP579          15.24    15.24    15.24    15.24    15.24     0.00
47125
47126      BUILDHGT TTP580           0.00    15.24    15.24    15.24    15.24    15.24
47127      BUILDHGT TTP580          15.24    15.24     0.00     0.00     0.00    15.24
47128      BUILDHGT TTP580          15.24    15.24    15.24    15.24    15.24    15.24
47129      BUILDHGT TTP580          15.24    15.24    15.24    15.24    15.24    15.24
47130      BUILDHGT TTP580          15.24    15.24     0.00     0.00     0.00    15.24
47131      BUILDHGT TTP580          15.24    15.24    15.24    15.24    15.24     0.00
47132
47133      BUILDHGT TTP581           0.00    15.24    15.24    15.24    15.24    15.24
47134      BUILDHGT TTP581          15.24    15.24     0.00     0.00     0.00    15.24
47135      BUILDHGT TTP581          15.24    15.24    15.24    15.24    15.24    15.24
47136      BUILDHGT TTP581          15.24    15.24    15.24    15.24    15.24    15.24
47137      BUILDHGT TTP581          15.24    15.24     0.00     0.00     0.00    15.24
47138      BUILDHGT TTP581          15.24    15.24    15.24    15.24    15.24     0.00
47139
47140      BUILDHGT TTP582           0.00    15.24    15.24    15.24    15.24    15.24
47141      BUILDHGT TTP582          15.24    15.24     0.00     0.00     0.00    15.24
47142      BUILDHGT TTP582          15.24    15.24    15.24    15.24    15.24    15.24
47143      BUILDHGT TTP582          15.24    15.24    15.24    15.24    15.24    15.24
47144      BUILDHGT TTP582          15.24    15.24     0.00     0.00     0.00    15.24
47145      BUILDHGT TTP582          15.24    15.24    15.24    15.24    15.24     0.00
47146
47147      BUILDHGT TTP583           0.00    15.24    15.24    15.24    15.24    15.24
47148      BUILDHGT TTP583          15.24    15.24     0.00     0.00     0.00    15.24
47149      BUILDHGT TTP583          15.24    15.24    15.24    15.24    15.24    15.24
47150      BUILDHGT TTP583          15.24    15.24    15.24    15.24    15.24    15.24
47151      BUILDHGT TTP583          15.24    15.24     0.00     0.00     0.00    15.24
47152      BUILDHGT TTP583          15.24    15.24    15.24    15.24    15.24     0.00
47153
47154      BUILDHGT TTP584           0.00    15.24    15.24    15.24    15.24    15.24
47155      BUILDHGT TTP584          15.24    15.24     0.00     0.00     0.00    15.24
47156      BUILDHGT TTP584          15.24    15.24    15.24    15.24    15.24    15.24
47157      BUILDHGT TTP584          15.24    15.24    15.24    15.24    15.24    15.24
47158      BUILDHGT TTP584          15.24    15.24     0.00     0.00     0.00    15.24
47159      BUILDHGT TTP584          15.24    15.24    15.24    15.24    15.24     0.00
47160
47161      BUILDHGT TTP585           0.00    15.24    15.24    15.24    15.24    15.24
47162      BUILDHGT TTP585          15.24    15.24     0.00     0.00     0.00    15.24
47163      BUILDHGT TTP585          15.24    15.24    15.24    15.24    15.24    15.24
47164      BUILDHGT TTP585          15.24    15.24    15.24    15.24    15.24    15.24
47165      BUILDHGT TTP585          15.24    15.24     0.00     0.00     0.00    15.24
47166      BUILDHGT TTP585          15.24    15.24    15.24    15.24    15.24     0.00
47167
47168      BUILDHGT TTP586           0.00    15.24    15.24    15.24    15.24    15.24
47169      BUILDHGT TTP586          15.24    15.24     0.00     0.00     0.00    15.24
47170      BUILDHGT TTP586          15.24    15.24    15.24    15.24    15.24    15.24
47171      BUILDHGT TTP586          15.24    15.24    15.24    15.24    15.24    15.24
47172      BUILDHGT TTP586          15.24    15.24     0.00     0.00     0.00    15.24
47173      BUILDHGT TTP586          15.24    15.24    15.24    15.24    15.24     0.00
47174
47175      BUILDHGT TTP587           0.00    15.24    15.24    15.24    15.24    15.24
47176      BUILDHGT TTP587          15.24    15.24     0.00     0.00     0.00    15.24
47177      BUILDHGT TTP587          15.24    15.24    15.24    15.24    15.24    15.24
47178      BUILDHGT TTP587          15.24    15.24    15.24    15.24    15.24    15.24
47179      BUILDHGT TTP587          15.24    15.24     0.00     0.00     0.00    15.24
47180      BUILDHGT TTP587          15.24    15.24    15.24    15.24    15.24     0.00
47181
47182      BUILDHGT TTP588           0.00    15.24    15.24    15.24    15.24    15.24
47183      BUILDHGT TTP588          15.24    15.24     0.00     0.00     0.00    15.24
47184      BUILDHGT TTP588          15.24    15.24    15.24    15.24    15.24    15.24
47185      BUILDHGT TTP588          15.24    15.24    15.24    15.24    15.24    15.24
47186      BUILDHGT TTP588          15.24    15.24     0.00     0.00     0.00    15.24
47187      BUILDHGT TTP588          15.24    15.24    15.24    15.24    15.24     0.00
47188
47189      BUILDHGT TTP589           0.00    15.24    15.24    15.24    15.24    15.24
```

```
47190      BUILDHGT TTP589          15.24    15.24     0.00     0.00     0.00    15.24
47191      BUILDHGT TTP589          15.24    15.24    15.24    15.24    15.24    15.24
47192      BUILDHGT TTP589          15.24    15.24    15.24    15.24    15.24    15.24
47193      BUILDHGT TTP589          15.24    15.24     0.00     0.00     0.00    15.24
47194      BUILDHGT TTP589          15.24    15.24    15.24    15.24    15.24     0.00
47195
47196      BUILDHGT TTP590           0.00    15.24    15.24    15.24    15.24    15.24
47197      BUILDHGT TTP590          15.24    15.24     0.00     0.00     0.00    15.24
47198      BUILDHGT TTP590          15.24    15.24    15.24    15.24    15.24    15.24
47199      BUILDHGT TTP590          15.24    15.24    15.24    15.24    15.24    15.24
47200      BUILDHGT TTP590          15.24    15.24     0.00     0.00     0.00    15.24
47201      BUILDHGT TTP590          15.24    15.24    15.24    15.24    15.24     0.00
47202
47203      BUILDHGT TTP591           0.00    15.24    15.24    15.24    15.24    15.24
47204      BUILDHGT TTP591          15.24    15.24     0.00     0.00    15.24    15.24
47205      BUILDHGT TTP591          15.24    15.24    15.24    15.24    15.24    15.24
47206      BUILDHGT TTP591          15.24    15.24    15.24    15.24    15.24    15.24
47207      BUILDHGT TTP591          15.24    15.24     0.00     0.00    15.24    15.24
47208      BUILDHGT TTP591          15.24    15.24    15.24    15.24    15.24     0.00
47209
47210      BUILDHGT TTP592           0.00    15.24    15.24    15.24    15.24    15.24
47211      BUILDHGT TTP592          15.24    15.24     0.00     0.00    15.24    15.24
47212      BUILDHGT TTP592          15.24    15.24    15.24    15.24    15.24    15.24
47213      BUILDHGT TTP592          15.24    15.24    15.24    15.24    15.24    15.24
47214      BUILDHGT TTP592          15.24    15.24     0.00     0.00    15.24    15.24
47215      BUILDHGT TTP592          15.24    15.24    15.24    15.24    15.24     0.00
47216
47217      BUILDHGT TTP593           0.00    15.24    15.24    15.24    15.24    15.24
47218      BUILDHGT TTP593          15.24    15.24     0.00     0.00    15.24    15.24
47219      BUILDHGT TTP593          15.24    15.24    15.24    15.24    15.24    15.24
47220      BUILDHGT TTP593          15.24    15.24    15.24    15.24    15.24    15.24
47221      BUILDHGT TTP593          15.24    15.24     0.00     0.00    15.24    15.24
47222      BUILDHGT TTP593          15.24    15.24    15.24    15.24    15.24     0.00
47223
47224      BUILDHGT TTP594          15.24    15.24    15.24    15.24    15.24    15.24
47225      BUILDHGT TTP594          15.24    15.24     0.00     0.00    15.24    15.24
47226      BUILDHGT TTP594          15.24    15.24    15.24    15.24    15.24    15.24
47227      BUILDHGT TTP594          15.24    15.24    15.24    15.24    15.24    15.24
47228      BUILDHGT TTP594          15.24    15.24     0.00     0.00    15.24    15.24
47229      BUILDHGT TTP594          15.24    15.24    15.24    15.24    15.24     0.00
47230
47231      BUILDHGT TTP595          15.24    15.24    15.24    15.24    15.24    15.24
47232      BUILDHGT TTP595          15.24    15.24     0.00     0.00    15.24    15.24
47233      BUILDHGT TTP595          15.24    15.24    15.24    15.24    15.24    15.24
47234      BUILDHGT TTP595          15.24    15.24    15.24    15.24    15.24    15.24
47235      BUILDHGT TTP595          15.24    15.24     0.00     0.00    15.24    15.24
47236      BUILDHGT TTP595          15.24    15.24    15.24    15.24    15.24     0.00
47237
47238      BUILDHGT TTP596          15.24    15.24    15.24    15.24    15.24    15.24
47239      BUILDHGT TTP596          15.24    15.24     0.00     0.00    15.24    15.24
47240      BUILDHGT TTP596          15.24    15.24    15.24    15.24    15.24    15.24
47241      BUILDHGT TTP596          15.24    15.24    15.24    15.24    15.24    15.24
47242      BUILDHGT TTP596          15.24    15.24     0.00     0.00    15.24    15.24
47243      BUILDHGT TTP596          15.24    15.24    15.24    15.24    15.24     0.00
47244
47245      BUILDHGT TTP597          15.24    15.24    15.24    15.24    15.24    15.24
47246      BUILDHGT TTP597          15.24    15.24     0.00     0.00    15.24    15.24
47247      BUILDHGT TTP597          15.24    15.24    15.24    15.24    15.24    15.24
47248      BUILDHGT TTP597          15.24    15.24    15.24    15.24    15.24    15.24
47249      BUILDHGT TTP597          15.24    15.24     0.00     0.00    15.24    15.24
47250      BUILDHGT TTP597          15.24    15.24    15.24    15.24    15.24     0.00
47251
47252      BUILDHGT TTP598          15.24    15.24    15.24    15.24    15.24    15.24
47253      BUILDHGT TTP598          15.24    15.24     0.00     0.00    15.24    15.24
47254      BUILDHGT TTP598          15.24    15.24    15.24    15.24    15.24    15.24
47255      BUILDHGT TTP598          15.24    15.24    15.24    15.24    15.24    15.24
```

```
47256      BUILDHGT TTP598          15.24    15.24     0.00     0.00    15.24    15.24
47257      BUILDHGT TTP598          15.24    15.24    15.24    15.24    15.24     0.00
47258
47259      BUILDHGT TTP599          15.24    15.24    15.24    15.24    15.24    15.24
47260      BUILDHGT TTP599          15.24    15.24     0.00     0.00    15.24    15.24
47261      BUILDHGT TTP599          15.24    15.24    15.24    15.24    15.24    15.24
47262      BUILDHGT TTP599          15.24    15.24    15.24    15.24    15.24    15.24
47263      BUILDHGT TTP599          15.24    15.24     0.00     0.00    15.24    15.24
47264      BUILDHGT TTP599          15.24    15.24    15.24    15.24    15.24     0.00
47265
47266      BUILDHGT TTP600          15.24    15.24    15.24    15.24    15.24    15.24
47267      BUILDHGT TTP600          15.24    15.24     0.00     0.00    15.24    15.24
47268      BUILDHGT TTP600          15.24    15.24    15.24    15.24    15.24    15.24
47269      BUILDHGT TTP600          15.24    15.24    15.24    15.24    15.24    15.24
47270      BUILDHGT TTP600          15.24    15.24     0.00     0.00    15.24    15.24
47271      BUILDHGT TTP600          15.24    15.24    15.24    15.24    15.24     0.00
47272
47273      BUILDHGT TTP601          15.24    15.24    15.24    15.24    15.24    15.24
47274      BUILDHGT TTP601          15.24    15.24     0.00     0.00    15.24    15.24
47275      BUILDHGT TTP601          15.24    15.24    15.24    15.24    15.24    15.24
47276      BUILDHGT TTP601          15.24    15.24    15.24    15.24    15.24    15.24
47277      BUILDHGT TTP601          15.24    15.24     0.00     0.00    15.24    15.24
47278      BUILDHGT TTP601          15.24    15.24    15.24    15.24    15.24     0.00
47279
47280      BUILDHGT TTP602          15.24    15.24    15.24    15.24    15.24    15.24
47281      BUILDHGT TTP602          15.24    15.24     0.00     0.00    15.24    15.24
47282      BUILDHGT TTP602          15.24    15.24    15.24    15.24    15.24    15.24
47283      BUILDHGT TTP602          15.24    15.24    15.24    15.24    15.24    15.24
47284      BUILDHGT TTP602          15.24    15.24     0.00     0.00    15.24    15.24
47285      BUILDHGT TTP602          15.24    15.24    15.24    15.24    15.24     0.00
47286
47287      BUILDHGT TTP603          15.24    15.24    15.24    15.24    15.24    15.24
47288      BUILDHGT TTP603          15.24    15.24     0.00     0.00    15.24    15.24
47289      BUILDHGT TTP603          15.24    15.24    15.24    15.24    15.24    15.24
47290      BUILDHGT TTP603          15.24    15.24    15.24    15.24    15.24    15.24
47291      BUILDHGT TTP603          15.24    15.24     0.00     0.00    15.24    15.24
47292      BUILDHGT TTP603          15.24    15.24    15.24    15.24    15.24     0.00
47293
47294      BUILDHGT TTP604          15.24    15.24    15.24    15.24    15.24    15.24
47295      BUILDHGT TTP604          15.24    15.24     0.00     0.00    15.24    15.24
47296      BUILDHGT TTP604          15.24    15.24    15.24    15.24    15.24    15.24
47297      BUILDHGT TTP604          15.24    15.24    15.24    15.24    15.24    15.24
47298      BUILDHGT TTP604          15.24    15.24     0.00     0.00    15.24    15.24
47299      BUILDHGT TTP604          15.24    15.24    15.24    15.24    15.24     0.00
47300
47301      BUILDHGT TTP605          15.24    15.24    15.24    15.24    15.24    15.24
47302      BUILDHGT TTP605          15.24    15.24     0.00     0.00    15.24    15.24
47303      BUILDHGT TTP605          15.24    15.24    15.24    15.24    15.24    15.24
47304      BUILDHGT TTP605          15.24    15.24    15.24    15.24    15.24    15.24
47305      BUILDHGT TTP605          15.24    15.24     0.00     0.00    15.24    15.24
47306      BUILDHGT TTP605          15.24    15.24    15.24    15.24    15.24     0.00
47307
47308      BUILDHGT TTP606          15.24    15.24    15.24    15.24    15.24    15.24
47309      BUILDHGT TTP606          15.24    15.24     0.00     0.00    15.24    15.24
47310      BUILDHGT TTP606          15.24    15.24    15.24    15.24    15.24    15.24
47311      BUILDHGT TTP606          15.24    15.24    15.24    15.24    15.24    15.24
47312      BUILDHGT TTP606          15.24    15.24     0.00     0.00    15.24    15.24
47313      BUILDHGT TTP606          15.24    15.24    15.24    15.24    15.24     0.00
47314
47315      BUILDHGT TTP607          15.24    15.24    15.24    15.24    15.24    15.24
47316      BUILDHGT TTP607          15.24    15.24     0.00     0.00    15.24    15.24
47317      BUILDHGT TTP607          15.24    15.24    15.24    15.24    15.24    15.24
47318      BUILDHGT TTP607          15.24    15.24    15.24    15.24    15.24    15.24
47319      BUILDHGT TTP607          15.24    15.24     0.00     0.00    15.24    15.24
47320      BUILDHGT TTP607          15.24    15.24    15.24    15.24    15.24     0.00
47321
```

```
47322      BUILDHGT TTP608          15.24    15.24    15.24    15.24    15.24    15.24
47323      BUILDHGT TTP608          15.24    15.24     0.00     0.00    15.24    15.24
47324      BUILDHGT TTP608          15.24    15.24    15.24    15.24    15.24    15.24
47325      BUILDHGT TTP608          15.24    15.24    15.24    15.24    15.24    15.24
47326      BUILDHGT TTP608          15.24    15.24     0.00     0.00    15.24    15.24
47327      BUILDHGT TTP608          15.24    15.24    15.24    15.24    15.24     0.00
47328
47329      BUILDHGT TTP609          15.24    15.24    15.24    15.24    15.24    15.24
47330      BUILDHGT TTP609          15.24    15.24     0.00     0.00    15.24    15.24
47331      BUILDHGT TTP609          15.24    15.24    15.24    15.24    15.24    15.24
47332      BUILDHGT TTP609          15.24    15.24    15.24    15.24    15.24    15.24
47333      BUILDHGT TTP609          15.24    15.24     0.00     0.00    15.24    15.24
47334      BUILDHGT TTP609          15.24    15.24    15.24    15.24    15.24     0.00
47335
47336      BUILDHGT TTP610          15.24    15.24    15.24    15.24    15.24    15.24
47337      BUILDHGT TTP610          15.24    15.24     0.00     0.00    15.24    15.24
47338      BUILDHGT TTP610          15.24    15.24    15.24    15.24    15.24    15.24
47339      BUILDHGT TTP610          15.24    15.24    15.24    15.24    15.24    15.24
47340      BUILDHGT TTP610          15.24    15.24     0.00     0.00    15.24    15.24
47341      BUILDHGT TTP610          15.24    15.24    15.24    15.24    15.24     0.00
47342
47343      BUILDHGT TTP611          15.24    15.24    15.24    15.24    15.24    15.24
47344      BUILDHGT TTP611          15.24    15.24     0.00     0.00    15.24    15.24
47345      BUILDHGT TTP611          15.24    15.24    15.24    15.24    15.24    15.24
47346      BUILDHGT TTP611          15.24    15.24    15.24    15.24    15.24    15.24
47347      BUILDHGT TTP611          15.24    15.24     0.00     0.00    15.24    15.24
47348      BUILDHGT TTP611          15.24    15.24    15.24    15.24    15.24     0.00
47349
47350      BUILDHGT TTP612          15.24    15.24    15.24    15.24    15.24    15.24
47351      BUILDHGT TTP612          15.24    15.24     0.00     0.00    15.24    15.24
47352      BUILDHGT TTP612          15.24    15.24    15.24    15.24    15.24    15.24
47353      BUILDHGT TTP612          15.24    15.24    15.24    15.24    15.24    15.24
47354      BUILDHGT TTP612          15.24    15.24     0.00     0.00    15.24    15.24
47355      BUILDHGT TTP612          15.24    15.24    15.24    15.24    15.24     0.00
47356
47357      BUILDHGT TTP613          15.24    15.24    15.24    15.24    15.24    15.24
47358      BUILDHGT TTP613          15.24    15.24     0.00     0.00    15.24    15.24
47359      BUILDHGT TTP613          15.24    15.24    15.24    15.24    15.24    15.24
47360      BUILDHGT TTP613          15.24    15.24    15.24    15.24    15.24    15.24
47361      BUILDHGT TTP613          15.24    15.24     0.00     0.00    15.24    15.24
47362      BUILDHGT TTP613          15.24    15.24    15.24    15.24    15.24     0.00
47363
47364      BUILDHGT TTP614          15.24    15.24    15.24    15.24    15.24    15.24
47365      BUILDHGT TTP614          15.24    15.24     0.00     0.00    15.24    15.24
47366      BUILDHGT TTP614          15.24    15.24    15.24    15.24    15.24    15.24
47367      BUILDHGT TTP614          15.24    15.24    15.24    15.24    15.24    15.24
47368      BUILDHGT TTP614          15.24    15.24     0.00     0.00    15.24    15.24
47369      BUILDHGT TTP614          15.24    15.24    15.24    15.24    15.24     0.00
47370
47371      BUILDHGT TTP615          15.24    15.24    15.24    15.24    15.24    15.24
47372      BUILDHGT TTP615          15.24    15.24     0.00     0.00    15.24    15.24
47373      BUILDHGT TTP615          15.24    15.24    15.24    15.24    15.24    15.24
47374      BUILDHGT TTP615          15.24    15.24    15.24    15.24    15.24    15.24
47375      BUILDHGT TTP615          15.24    15.24     0.00     0.00    15.24    15.24
47376      BUILDHGT TTP615          15.24    15.24    15.24    15.24    15.24     0.00
47377
47378      BUILDHGT TTP616          15.24    15.24    15.24    15.24    15.24    15.24
47379      BUILDHGT TTP616          15.24    15.24     0.00     0.00    15.24    15.24
47380      BUILDHGT TTP616          15.24    15.24    15.24    15.24    15.24    15.24
47381      BUILDHGT TTP616          15.24    15.24    15.24    15.24    15.24    15.24
47382      BUILDHGT TTP616          15.24    15.24     0.00     0.00    15.24    15.24
47383      BUILDHGT TTP616          15.24    15.24    15.24    15.24    15.24     0.00
47384
47385      BUILDHGT TTP617          15.24    15.24    15.24    15.24    15.24    15.24
47386      BUILDHGT TTP617          15.24    15.24     0.00     0.00    15.24    15.24
47387      BUILDHGT TTP617          15.24    15.24    15.24    15.24    15.24    15.24
```

```
47388      BUILDHGT TTP617          15.24    15.24    15.24    15.24    15.24    15.24
47389      BUILDHGT TTP617          15.24    15.24     0.00     0.00    15.24    15.24
47390      BUILDHGT TTP617          15.24    15.24    15.24    15.24    15.24     0.00
47391
47392      BUILDHGT TTP618          15.24    15.24    15.24    15.24    15.24    15.24
47393      BUILDHGT TTP618          15.24    15.24     0.00     0.00    15.24    15.24
47394      BUILDHGT TTP618          15.24    15.24    15.24    15.24    15.24    15.24
47395      BUILDHGT TTP618          15.24    15.24    15.24    15.24    15.24    15.24
47396      BUILDHGT TTP618          15.24    15.24     0.00     0.00    15.24    15.24
47397      BUILDHGT TTP618          15.24    15.24    15.24    15.24    15.24     0.00
47398
47399      BUILDHGT TTP619          15.24    15.24    15.24    15.24    15.24    15.24
47400      BUILDHGT TTP619          15.24    15.24     0.00     0.00    15.24    15.24
47401      BUILDHGT TTP619          15.24    15.24    15.24    15.24    15.24    15.24
47402      BUILDHGT TTP619          15.24    15.24    15.24    15.24    15.24    15.24
47403      BUILDHGT TTP619          15.24    15.24     0.00     0.00    15.24    15.24
47404      BUILDHGT TTP619          15.24    15.24    15.24    15.24    15.24     0.00
47405
47406      BUILDHGT TTP620          15.24    15.24    15.24    15.24    15.24    15.24
47407      BUILDHGT TTP620          15.24    15.24     0.00     0.00    15.24    15.24
47408      BUILDHGT TTP620          15.24    15.24    15.24    15.24    15.24    15.24
47409      BUILDHGT TTP620          15.24    15.24    15.24    15.24    15.24    15.24
47410      BUILDHGT TTP620          15.24    15.24     0.00     0.00    15.24    15.24
47411      BUILDHGT TTP620          15.24    15.24    15.24    15.24    15.24     0.00
47412
47413      BUILDHGT TTP621          15.24    15.24    15.24    15.24    15.24    15.24
47414      BUILDHGT TTP621          15.24    15.24     0.00     0.00    15.24    15.24
47415      BUILDHGT TTP621          15.24    15.24    15.24    15.24    15.24    15.24
47416      BUILDHGT TTP621          15.24    15.24    15.24    15.24    15.24    15.24
47417      BUILDHGT TTP621          15.24    15.24     0.00     0.00    15.24    15.24
47418      BUILDHGT TTP621          15.24    15.24    15.24    15.24    15.24     0.00
47419
47420      BUILDHGT TTP622          15.24    15.24    15.24    15.24    15.24    15.24
47421      BUILDHGT TTP622          15.24    15.24     0.00     0.00    15.24    15.24
47422      BUILDHGT TTP622          15.24    15.24    15.24    15.24    15.24    15.24
47423      BUILDHGT TTP622          15.24    15.24    15.24    15.24    15.24    15.24
47424      BUILDHGT TTP622          15.24    15.24     0.00     0.00    15.24    15.24
47425      BUILDHGT TTP622          15.24    15.24    15.24    15.24    15.24     0.00
47426
47427      BUILDHGT TTP623          15.24    15.24    15.24    15.24    15.24    15.24
47428      BUILDHGT TTP623          15.24    15.24     0.00     0.00    15.24    15.24
47429      BUILDHGT TTP623          15.24    15.24    15.24    15.24    15.24    15.24
47430      BUILDHGT TTP623          15.24    15.24    15.24    15.24    15.24    15.24
47431      BUILDHGT TTP623          15.24    15.24     0.00     0.00    15.24    15.24
47432      BUILDHGT TTP623          15.24    15.24    15.24    15.24    15.24     0.00
47433
47434      BUILDHGT TTP624          15.24    15.24    15.24    15.24    15.24    15.24
47435      BUILDHGT TTP624          15.24    15.24     0.00     0.00    15.24    15.24
47436      BUILDHGT TTP624          15.24    15.24    15.24    15.24    15.24    15.24
47437      BUILDHGT TTP624          15.24    15.24    15.24    15.24    15.24    15.24
47438      BUILDHGT TTP624          15.24    15.24     0.00     0.00    15.24    15.24
47439      BUILDHGT TTP624          15.24    15.24    15.24    15.24    15.24     0.00
47440
47441      BUILDHGT TTP625          15.24    15.24    15.24    15.24    15.24    15.24
47442      BUILDHGT TTP625          15.24    15.24     0.00     0.00    15.24    15.24
47443      BUILDHGT TTP625          15.24    15.24    15.24    15.24    15.24    15.24
47444      BUILDHGT TTP625          15.24    15.24    15.24    15.24    15.24    15.24
47445      BUILDHGT TTP625          15.24    15.24     0.00     0.00    15.24    15.24
47446      BUILDHGT TTP625          15.24    15.24    15.24    15.24    15.24     0.00
47447
47448      BUILDHGT TTP626          15.24    15.24    15.24    15.24    15.24    15.24
47449      BUILDHGT TTP626          15.24    15.24     0.00     0.00    15.24    15.24
47450      BUILDHGT TTP626          15.24    15.24    15.24    15.24    15.24    15.24
47451      BUILDHGT TTP626          15.24    15.24    15.24    15.24    15.24    15.24
47452      BUILDHGT TTP626          15.24    15.24     0.00     0.00    15.24    15.24
47453      BUILDHGT TTP626          15.24    15.24    15.24    15.24    15.24     0.00
```

```
47454
47455      BUILDHGT TTP627          15.24    15.24    15.24    15.24    15.24    15.24
47456      BUILDHGT TTP627          15.24    15.24     0.00     0.00    15.24    15.24
47457      BUILDHGT TTP627          15.24    15.24    15.24    15.24    15.24    15.24
47458      BUILDHGT TTP627          15.24    15.24    15.24    15.24    15.24    15.24
47459      BUILDHGT TTP627          15.24    15.24     0.00     0.00    15.24    15.24
47460      BUILDHGT TTP627          15.24    15.24    15.24    15.24    15.24     0.00
47461
47462      BUILDHGT TTP628          15.24    15.24    15.24    15.24    15.24    15.24
47463      BUILDHGT TTP628          15.24    15.24     0.00    15.24    15.24    15.24
47464      BUILDHGT TTP628          15.24    15.24    15.24    15.24    15.24    15.24
47465      BUILDHGT TTP628          15.24    15.24    15.24    15.24    15.24    15.24
47466      BUILDHGT TTP628          15.24    15.24     0.00    15.24    15.24    15.24
47467      BUILDHGT TTP628          15.24    15.24    15.24    15.24    15.24     0.00
47468
47469      BUILDHGT TTP629          15.24    15.24    15.24    15.24    15.24    15.24
47470      BUILDHGT TTP629          15.24    15.24     0.00    15.24    15.24    15.24
47471      BUILDHGT TTP629          15.24    15.24    15.24    15.24    15.24    15.24
47472      BUILDHGT TTP629          15.24    15.24    15.24    15.24    15.24    15.24
47473      BUILDHGT TTP629          15.24    15.24     0.00    15.24    15.24    15.24
47474      BUILDHGT TTP629          15.24    15.24    15.24    15.24    15.24     0.00
47475
47476      BUILDHGT TTP630          15.24    15.24    15.24    15.24    15.24    15.24
47477      BUILDHGT TTP630          15.24    15.24     0.00    15.24    15.24    15.24
47478      BUILDHGT TTP630          15.24    15.24    15.24    15.24    15.24    15.24
47479      BUILDHGT TTP630          15.24    15.24    15.24    15.24    15.24    15.24
47480      BUILDHGT TTP630          15.24    15.24     0.00    15.24    15.24    15.24
47481      BUILDHGT TTP630          15.24    15.24    15.24    15.24    15.24     0.00
47482
47483      BUILDHGT TTP631          15.24    15.24    15.24    15.24    15.24    15.24
47484      BUILDHGT TTP631          15.24    15.24     0.00    15.24    15.24    15.24
47485      BUILDHGT TTP631          15.24    15.24    15.24    15.24    15.24    15.24
47486      BUILDHGT TTP631          15.24    15.24    15.24    15.24    15.24    15.24
47487      BUILDHGT TTP631          15.24    15.24     0.00    15.24    15.24    15.24
47488      BUILDHGT TTP631          15.24    15.24    15.24    15.24    15.24     0.00
47489
47490      BUILDHGT TTP632          15.24    15.24    15.24    15.24    15.24    15.24
47491      BUILDHGT TTP632          15.24    15.24     0.00    15.24    15.24    15.24
47492      BUILDHGT TTP632          15.24    15.24    15.24    15.24    15.24    15.24
47493      BUILDHGT TTP632          15.24    15.24    15.24    15.24    15.24    15.24
47494      BUILDHGT TTP632          15.24    15.24     0.00    15.24    15.24    15.24
47495      BUILDHGT TTP632          15.24    15.24    15.24    15.24    15.24     0.00
47496
47497      BUILDHGT TTP633          15.24    15.24    15.24    15.24    15.24    15.24
47498      BUILDHGT TTP633          15.24    15.24     0.00    15.24    15.24    15.24
47499      BUILDHGT TTP633          15.24    15.24    15.24    15.24    15.24    15.24
47500      BUILDHGT TTP633          15.24    15.24    15.24    15.24    15.24    15.24
47501      BUILDHGT TTP633          15.24    15.24     0.00    15.24    15.24    15.24
47502      BUILDHGT TTP633          15.24    15.24    15.24    15.24    15.24     0.00
47503
47504      BUILDHGT TTP634          15.24    15.24    15.24    15.24    15.24    15.24
47505      BUILDHGT TTP634          15.24    15.24     0.00    15.24    15.24    15.24
47506      BUILDHGT TTP634          15.24    15.24    15.24    15.24    15.24    15.24
47507      BUILDHGT TTP634          15.24    15.24    15.24    15.24    15.24    15.24
47508      BUILDHGT TTP634          15.24    15.24     0.00    15.24    15.24    15.24
47509      BUILDHGT TTP634          15.24    15.24    15.24    15.24    15.24     0.00
47510
47511      BUILDHGT TTP635          15.24    15.24    15.24    15.24    15.24    15.24
47512      BUILDHGT TTP635          15.24    15.24     0.00    15.24    15.24    15.24
47513      BUILDHGT TTP635          15.24    15.24    15.24    15.24    15.24    15.24
47514      BUILDHGT TTP635          15.24    15.24    15.24    15.24    15.24    15.24
47515      BUILDHGT TTP635          15.24    15.24     0.00    15.24    15.24    15.24
47516      BUILDHGT TTP635          15.24    15.24    15.24    15.24    15.24     0.00
47517
47518      BUILDHGT TTP636          15.24    15.24    15.24    15.24    15.24    15.24
47519      BUILDHGT TTP636          15.24    15.24     0.00    15.24    15.24    15.24
```

```
47520      BUILDHGT TTP636          15.24    15.24    15.24    15.24    15.24    15.24
47521      BUILDHGT TTP636          15.24    15.24    15.24    15.24    15.24    15.24
47522      BUILDHGT TTP636          15.24    15.24     0.00    15.24    15.24    15.24
47523      BUILDHGT TTP636          15.24    15.24    15.24    15.24    15.24     0.00
47524
47525      BUILDHGT TTP637          15.24    15.24    15.24    15.24    15.24    15.24
47526      BUILDHGT TTP637          15.24    15.24     0.00    15.24    15.24    15.24
47527      BUILDHGT TTP637          15.24    15.24    15.24    15.24    15.24    15.24
47528      BUILDHGT TTP637          15.24    15.24    15.24    15.24    15.24    15.24
47529      BUILDHGT TTP637          15.24    15.24     0.00    15.24    15.24    15.24
47530      BUILDHGT TTP637          15.24    15.24    15.24    15.24    15.24     0.00
47531
47532      BUILDHGT TTP638          15.24    15.24    15.24    15.24    15.24    15.24
47533      BUILDHGT TTP638          15.24    15.24     0.00    15.24    15.24    15.24
47534      BUILDHGT TTP638          15.24    15.24    15.24    15.24    15.24    15.24
47535      BUILDHGT TTP638          15.24    15.24    15.24    15.24    15.24    15.24
47536      BUILDHGT TTP638          15.24    15.24     0.00    15.24    15.24    15.24
47537      BUILDHGT TTP638          15.24    15.24    15.24    15.24    15.24     0.00
47538
47539      BUILDHGT TTP639          15.24    15.24    15.24    15.24    15.24    15.24
47540      BUILDHGT TTP639          15.24    15.24     0.00    15.24    15.24    15.24
47541      BUILDHGT TTP639          15.24    15.24    15.24    15.24    15.24    15.24
47542      BUILDHGT TTP639          15.24    15.24    15.24    15.24    15.24    15.24
47543      BUILDHGT TTP639          15.24    15.24     0.00    15.24    15.24    15.24
47544      BUILDHGT TTP639          15.24    15.24    15.24    15.24    15.24     0.00
47545
47546      BUILDHGT TTP640          15.24    15.24    15.24    15.24    15.24    15.24
47547      BUILDHGT TTP640          15.24    15.24     0.00    15.24    15.24    15.24
47548      BUILDHGT TTP640          15.24    15.24    15.24    15.24    15.24    15.24
47549      BUILDHGT TTP640          15.24    15.24    15.24    15.24    15.24    15.24
47550      BUILDHGT TTP640          15.24    15.24     0.00    15.24    15.24    15.24
47551      BUILDHGT TTP640          15.24    15.24    15.24    15.24    15.24     0.00
47552
47553      BUILDHGT TTP641          15.24    15.24    15.24    15.24    15.24    15.24
47554      BUILDHGT TTP641          15.24    15.24     0.00    15.24    15.24    15.24
47555      BUILDHGT TTP641          15.24    15.24    15.24    15.24    15.24    15.24
47556      BUILDHGT TTP641          15.24    15.24    15.24    15.24    15.24    15.24
47557      BUILDHGT TTP641          15.24    15.24     0.00    15.24    15.24    15.24
47558      BUILDHGT TTP641          15.24    15.24    15.24    15.24    15.24     0.00
47559
47560      BUILDHGT TTP642          15.24    15.24    15.24    15.24    15.24    15.24
47561      BUILDHGT TTP642          15.24    15.24     0.00    15.24    15.24    15.24
47562      BUILDHGT TTP642          15.24    15.24    15.24    15.24    15.24    15.24
47563      BUILDHGT TTP642          15.24    15.24    15.24    15.24    15.24    15.24
47564      BUILDHGT TTP642          15.24    15.24     0.00    15.24    15.24    15.24
47565      BUILDHGT TTP642          15.24    15.24    15.24    15.24    15.24     0.00
47566
47567      BUILDHGT TTP643          15.24    15.24    15.24    15.24    15.24    15.24
47568      BUILDHGT TTP643          15.24    15.24     0.00    15.24    15.24    15.24
47569      BUILDHGT TTP643          15.24    15.24    15.24    15.24    15.24    15.24
47570      BUILDHGT TTP643          15.24    15.24    15.24    15.24    15.24    15.24
47571      BUILDHGT TTP643          15.24    15.24     0.00    15.24    15.24    15.24
47572      BUILDHGT TTP643          15.24    15.24    15.24    15.24    15.24     0.00
47573
47574      BUILDHGT TTP644          15.24    15.24    15.24    15.24    15.24    15.24
47575      BUILDHGT TTP644          15.24    15.24     0.00    15.24    15.24    15.24
47576      BUILDHGT TTP644          15.24    15.24    15.24    15.24    15.24    15.24
47577      BUILDHGT TTP644          15.24    15.24    15.24    15.24    15.24    15.24
47578      BUILDHGT TTP644          15.24    15.24     0.00    15.24    15.24    15.24
47579      BUILDHGT TTP644          15.24    15.24    15.24    15.24    15.24     0.00
47580
47581      BUILDHGT TTP645          15.24    15.24    15.24    15.24    15.24    15.24
47582      BUILDHGT TTP645          15.24    15.24     0.00    15.24    15.24    15.24
47583      BUILDHGT TTP645          15.24    15.24    15.24    15.24    15.24    15.24
47584      BUILDHGT TTP645          15.24    15.24    15.24    15.24    15.24    15.24
47585      BUILDHGT TTP645          15.24    15.24     0.00    15.24    15.24    15.24
```

```
47586      BUILDHGT TTP645          15.24    15.24    15.24    15.24    15.24     0.00
47587
47588      BUILDHGT TTP646          15.24    15.24    15.24    15.24    15.24    15.24
47589      BUILDHGT TTP646          15.24    15.24     0.00    15.24    15.24    15.24
47590      BUILDHGT TTP646          15.24    15.24    15.24    15.24    15.24    15.24
47591      BUILDHGT TTP646          15.24    15.24    15.24    15.24    15.24    15.24
47592      BUILDHGT TTP646          15.24    15.24     0.00    15.24    15.24    15.24
47593      BUILDHGT TTP646          15.24    15.24    15.24    15.24    15.24     0.00
47594
47595      BUILDHGT TTP647          15.24    15.24    15.24    15.24    15.24    15.24
47596      BUILDHGT TTP647          15.24    15.24     0.00    15.24    15.24    15.24
47597      BUILDHGT TTP647          15.24    15.24    15.24    15.24    15.24    15.24
47598      BUILDHGT TTP647          15.24    15.24    15.24    15.24    15.24    15.24
47599      BUILDHGT TTP647          15.24    15.24     0.00    15.24    15.24    15.24
47600      BUILDHGT TTP647          15.24    15.24    15.24    15.24    15.24     0.00
47601
47602      BUILDHGT TTP648          15.24    15.24    15.24    15.24    15.24    15.24
47603      BUILDHGT TTP648          15.24    15.24     0.00    15.24    15.24    15.24
47604      BUILDHGT TTP648          15.24    15.24    15.24    15.24    15.24    15.24
47605      BUILDHGT TTP648          15.24    15.24    15.24    15.24    15.24    15.24
47606      BUILDHGT TTP648          15.24    15.24     0.00    15.24    15.24    15.24
47607      BUILDHGT TTP648          15.24    15.24    15.24    15.24    15.24     0.00
47608
47609      BUILDHGT TTP649          15.24    15.24    15.24    15.24    15.24    15.24
47610      BUILDHGT TTP649          15.24    15.24     0.00    15.24    15.24    15.24
47611      BUILDHGT TTP649          15.24    15.24    15.24    15.24    15.24    15.24
47612      BUILDHGT TTP649          15.24    15.24    15.24    15.24    15.24    15.24
47613      BUILDHGT TTP649          15.24    15.24     0.00    15.24    15.24    15.24
47614      BUILDHGT TTP649          15.24    15.24    15.24    15.24    15.24     0.00
47615
47616      BUILDHGT TTP650          15.24    15.24    15.24    15.24    15.24    15.24
47617      BUILDHGT TTP650          15.24    15.24     0.00    15.24    15.24    15.24
47618      BUILDHGT TTP650          15.24    15.24    15.24    15.24    15.24    15.24
47619      BUILDHGT TTP650          15.24    15.24    15.24    15.24    15.24    15.24
47620      BUILDHGT TTP650          15.24    15.24     0.00    15.24    15.24    15.24
47621      BUILDHGT TTP650          15.24    15.24    15.24    15.24    15.24     0.00
47622
47623      BUILDHGT TTP651          15.24    15.24    15.24    15.24    15.24    15.24
47624      BUILDHGT TTP651          15.24    15.24     0.00    15.24    15.24    15.24
47625      BUILDHGT TTP651          15.24    15.24    15.24    15.24    15.24    15.24
47626      BUILDHGT TTP651          15.24    15.24    15.24    15.24    15.24    15.24
47627      BUILDHGT TTP651          15.24    15.24     0.00    15.24    15.24    15.24
47628      BUILDHGT TTP651          15.24    15.24    15.24    15.24    15.24     0.00
47629
47630      BUILDHGT TTP652          15.24    15.24    15.24    15.24    15.24    15.24
47631      BUILDHGT TTP652          15.24    15.24     0.00    15.24    15.24    15.24
47632      BUILDHGT TTP652          15.24    15.24    15.24    15.24    15.24    15.24
47633      BUILDHGT TTP652          15.24    15.24    15.24    15.24    15.24    15.24
47634      BUILDHGT TTP652          15.24    15.24     0.00    15.24    15.24    15.24
47635      BUILDHGT TTP652          15.24    15.24    15.24    15.24    15.24     0.00
47636
47637      BUILDHGT TTP653          15.24    15.24    15.24    15.24    15.24    15.24
47638      BUILDHGT TTP653          15.24    15.24     0.00    15.24    15.24    15.24
47639      BUILDHGT TTP653          15.24    15.24    15.24    15.24    15.24    15.24
47640      BUILDHGT TTP653          15.24    15.24    15.24    15.24    15.24    15.24
47641      BUILDHGT TTP653          15.24    15.24     0.00    15.24    15.24    15.24
47642      BUILDHGT TTP653          15.24    15.24    15.24    15.24    15.24     0.00
47643
47644      BUILDHGT TTP654          15.24    15.24    15.24    15.24    15.24    15.24
47645      BUILDHGT TTP654          15.24    15.24     0.00    15.24    15.24    15.24
47646      BUILDHGT TTP654          15.24    15.24    15.24    15.24    15.24    15.24
47647      BUILDHGT TTP654          15.24    15.24    15.24    15.24    15.24    15.24
47648      BUILDHGT TTP654          15.24    15.24     0.00    15.24    15.24    15.24
47649      BUILDHGT TTP654          15.24    15.24    15.24    15.24    15.24     0.00
47650
47651      BUILDHGT TTP655          15.24    15.24    15.24    15.24    15.24    15.24
```

```
47652      BUILDHGT TTP655          15.24    15.24     0.00    15.24    15.24    15.24
47653      BUILDHGT TTP655          15.24    15.24    15.24    15.24    15.24    15.24
47654      BUILDHGT TTP655          15.24    15.24    15.24    15.24    15.24    15.24
47655      BUILDHGT TTP655          15.24    15.24     0.00    15.24    15.24    15.24
47656      BUILDHGT TTP655          15.24    15.24    15.24    15.24    15.24     0.00
47657
47658      BUILDHGT TTP656          15.24    15.24    15.24    15.24    15.24    15.24
47659      BUILDHGT TTP656          15.24    15.24     0.00    15.24    15.24    15.24
47660      BUILDHGT TTP656          15.24    15.24    15.24    15.24    15.24    15.24
47661      BUILDHGT TTP656          15.24    15.24    15.24    15.24    15.24    15.24
47662      BUILDHGT TTP656          15.24    15.24     0.00    15.24    15.24    15.24
47663      BUILDHGT TTP656          15.24    15.24    15.24    15.24    15.24     0.00
47664
47665      BUILDHGT TTP657          15.24    15.24    15.24    15.24    15.24    15.24
47666      BUILDHGT TTP657          15.24    15.24     0.00    15.24    15.24    15.24
47667      BUILDHGT TTP657          15.24    15.24    15.24    15.24    15.24    15.24
47668      BUILDHGT TTP657          15.24    15.24    15.24    15.24    15.24    15.24
47669      BUILDHGT TTP657          15.24    15.24     0.00    15.24    15.24    15.24
47670      BUILDHGT TTP657          15.24    15.24    15.24    15.24    15.24     0.00
47671
47672      BUILDHGT TTP658          15.24    15.24    15.24    15.24    15.24    15.24
47673      BUILDHGT TTP658          15.24    15.24     0.00    15.24    15.24    15.24
47674      BUILDHGT TTP658          15.24    15.24    15.24    15.24    15.24    15.24
47675      BUILDHGT TTP658          15.24    15.24    15.24    15.24    15.24    15.24
47676      BUILDHGT TTP658          15.24    15.24     0.00    15.24    15.24    15.24
47677      BUILDHGT TTP658          15.24    15.24    15.24    15.24    15.24     0.00
47678
47679      BUILDHGT TTP659          15.24    15.24    15.24    15.24    15.24    15.24
47680      BUILDHGT TTP659          15.24    15.24     0.00    15.24    15.24    15.24
47681      BUILDHGT TTP659          15.24    15.24    15.24    15.24    15.24    15.24
47682      BUILDHGT TTP659          15.24    15.24    15.24    15.24    15.24    15.24
47683      BUILDHGT TTP659          15.24    15.24     0.00    15.24    15.24    15.24
47684      BUILDHGT TTP659          15.24    15.24    15.24    15.24    15.24     0.00
47685
47686      BUILDHGT TTP660          15.24    15.24    15.24    15.24    15.24    15.24
47687      BUILDHGT TTP660          15.24    15.24     0.00    15.24    15.24    15.24
47688      BUILDHGT TTP660          15.24    15.24    15.24    15.24    15.24    15.24
47689      BUILDHGT TTP660          15.24    15.24    15.24    15.24    15.24    15.24
47690      BUILDHGT TTP660          15.24    15.24     0.00    15.24    15.24    15.24
47691      BUILDHGT TTP660          15.24    15.24    15.24    15.24    15.24     0.00
47692
47693      BUILDHGT TTP661          15.24    15.24    15.24    15.24    15.24    15.24
47694      BUILDHGT TTP661          15.24    15.24     0.00    15.24    15.24    15.24
47695      BUILDHGT TTP661          15.24    15.24    15.24    15.24    15.24    15.24
47696      BUILDHGT TTP661          15.24    15.24    15.24    15.24    15.24    15.24
47697      BUILDHGT TTP661          15.24    15.24     0.00    15.24    15.24    15.24
47698      BUILDHGT TTP661          15.24    15.24    15.24    15.24    15.24     0.00
47699
47700      BUILDHGT TTP662          15.24    15.24    15.24    15.24    15.24    15.24
47701      BUILDHGT TTP662          15.24     0.00     0.00    15.24    15.24    15.24
47702      BUILDHGT TTP662          15.24    15.24    15.24    15.24    15.24    15.24
47703      BUILDHGT TTP662          15.24    15.24    15.24    15.24    15.24    15.24
47704      BUILDHGT TTP662          15.24     0.00     0.00    15.24    15.24    15.24
47705      BUILDHGT TTP662          15.24    15.24    15.24    15.24    15.24     0.00
47706
47707      BUILDHGT TTP663          15.24    15.24    15.24    15.24    15.24    15.24
47708      BUILDHGT TTP663          15.24     0.00     0.00    15.24    15.24    15.24
47709      BUILDHGT TTP663          15.24    15.24    15.24    15.24    15.24    15.24
47710      BUILDHGT TTP663          15.24    15.24    15.24    15.24    15.24    15.24
47711      BUILDHGT TTP663          15.24     0.00     0.00    15.24    15.24    15.24
47712      BUILDHGT TTP663          15.24    15.24    15.24    15.24    15.24     0.00
47713
47714      BUILDHGT TTP664          15.24    15.24    15.24    15.24    15.24    15.24
47715      BUILDHGT TTP664          15.24     0.00     0.00    15.24    15.24    15.24
47716      BUILDHGT TTP664          15.24    15.24    15.24    15.24    15.24    15.24
47717      BUILDHGT TTP664          15.24    15.24    15.24    15.24    15.24    15.24
```

```
47718      BUILDHGT TTP664          15.24     0.00     0.00    15.24    15.24    15.24
47719      BUILDHGT TTP664          15.24    15.24    15.24    15.24    15.24     0.00
47720
47721      BUILDHGT TTP665          15.24    15.24    15.24    15.24    15.24    15.24
47722      BUILDHGT TTP665          15.24     0.00     0.00    15.24    15.24    15.24
47723      BUILDHGT TTP665          15.24    15.24    15.24    15.24    15.24    15.24
47724      BUILDHGT TTP665          15.24    15.24    15.24    15.24    15.24    15.24
47725      BUILDHGT TTP665          15.24     0.00     0.00    15.24    15.24    15.24
47726      BUILDHGT TTP665          15.24    15.24    15.24    15.24    15.24     0.00
47727
47728      BUILDHGT TTP666          15.24    15.24    15.24    15.24    15.24    15.24
47729      BUILDHGT TTP666          15.24     0.00     0.00    15.24    15.24    15.24
47730      BUILDHGT TTP666          15.24    15.24    15.24    15.24    15.24    15.24
47731      BUILDHGT TTP666          15.24    15.24    15.24    15.24    15.24    15.24
47732      BUILDHGT TTP666          15.24     0.00     0.00    15.24    15.24    15.24
47733      BUILDHGT TTP666          15.24    15.24    15.24    15.24    15.24     0.00
47734
47735      BUILDHGT TTP667          15.24    15.24    15.24    15.24    15.24    15.24
47736      BUILDHGT TTP667          15.24     0.00     0.00    15.24    15.24    15.24
47737      BUILDHGT TTP667          15.24    15.24    15.24    15.24    15.24    15.24
47738      BUILDHGT TTP667          15.24    15.24    15.24    15.24    15.24    15.24
47739      BUILDHGT TTP667          15.24     0.00     0.00    15.24    15.24    15.24
47740      BUILDHGT TTP667          15.24    15.24    15.24    15.24    15.24     0.00
47741
47742      BUILDHGT TTP668          15.24    15.24    15.24    15.24    15.24    15.24
47743      BUILDHGT TTP668          15.24     0.00     0.00    15.24    15.24    15.24
47744      BUILDHGT TTP668          15.24    15.24    15.24    15.24    15.24    15.24
47745      BUILDHGT TTP668          15.24    15.24    15.24    15.24    15.24    15.24
47746      BUILDHGT TTP668          15.24     0.00     0.00    15.24    15.24    15.24
47747      BUILDHGT TTP668          15.24    15.24    15.24    15.24    15.24     0.00
47748
47749      BUILDHGT TTP669          15.24    15.24    15.24    15.24    15.24    15.24
47750      BUILDHGT TTP669          15.24     0.00     0.00    15.24    15.24    15.24
47751      BUILDHGT TTP669          15.24    15.24    15.24    15.24    15.24    15.24
47752      BUILDHGT TTP669          15.24    15.24    15.24    15.24    15.24    15.24
47753      BUILDHGT TTP669          15.24     0.00     0.00    15.24    15.24    15.24
47754      BUILDHGT TTP669          15.24    15.24    15.24    15.24    15.24     0.00
47755
47756      BUILDHGT TTP670          15.24    15.24    15.24    15.24    15.24    15.24
47757      BUILDHGT TTP670          15.24     0.00     0.00    15.24    15.24    15.24
47758      BUILDHGT TTP670          15.24    15.24    15.24    15.24    15.24    15.24
47759      BUILDHGT TTP670          15.24    15.24    15.24    15.24    15.24    15.24
47760      BUILDHGT TTP670          15.24     0.00     0.00    15.24    15.24    15.24
47761      BUILDHGT TTP670          15.24    15.24    15.24    15.24    15.24     0.00
47762
47763      BUILDHGT TTP671          15.24    15.24    15.24    15.24    15.24    15.24
47764      BUILDHGT TTP671          15.24     0.00     0.00    15.24    15.24    15.24
47765      BUILDHGT TTP671          15.24    15.24    15.24    15.24    15.24    15.24
47766      BUILDHGT TTP671          15.24    15.24    15.24    15.24    15.24    15.24
47767      BUILDHGT TTP671          15.24     0.00     0.00    15.24    15.24    15.24
47768      BUILDHGT TTP671          15.24    15.24    15.24    15.24    15.24     0.00
47769
47770      BUILDHGT TTP672          15.24    15.24    15.24    15.24    15.24    15.24
47771      BUILDHGT TTP672          15.24     0.00     0.00    15.24    15.24    15.24
47772      BUILDHGT TTP672          15.24    15.24    15.24    15.24    15.24    15.24
47773      BUILDHGT TTP672          15.24    15.24    15.24    15.24    15.24    15.24
47774      BUILDHGT TTP672          15.24     0.00     0.00    15.24    15.24    15.24
47775      BUILDHGT TTP672          15.24    15.24    15.24    15.24    15.24     0.00
47776
47777      BUILDHGT TTP673          15.24    15.24    15.24    15.24    15.24    15.24
47778      BUILDHGT TTP673          15.24     0.00     0.00    15.24    15.24    15.24
47779      BUILDHGT TTP673          15.24    15.24    15.24    15.24    15.24    15.24
47780      BUILDHGT TTP673          15.24    15.24    15.24    15.24    15.24    15.24
47781      BUILDHGT TTP673          15.24     0.00     0.00    15.24    15.24    15.24
47782      BUILDHGT TTP673          15.24    15.24    15.24    15.24    15.24     0.00
47783
```

```
47784      BUILDHGT TTP674          15.24    15.24    15.24    15.24    15.24    15.24
47785      BUILDHGT TTP674          15.24     0.00     0.00    15.24    15.24    15.24
47786      BUILDHGT TTP674          15.24    15.24    15.24    15.24    15.24    15.24
47787      BUILDHGT TTP674          15.24    15.24    15.24    15.24    15.24    15.24
47788      BUILDHGT TTP674          15.24     0.00     0.00    15.24    15.24    15.24
47789      BUILDHGT TTP674          15.24    15.24    15.24    15.24    15.24     0.00
47790
47791      BUILDHGT TTP675          15.24    15.24    15.24    15.24    15.24    15.24
47792      BUILDHGT TTP675          15.24     0.00     0.00    15.24    15.24    15.24
47793      BUILDHGT TTP675          15.24    15.24    15.24    15.24    15.24    15.24
47794      BUILDHGT TTP675          15.24    15.24    15.24    15.24    15.24    15.24
47795      BUILDHGT TTP675          15.24     0.00     0.00    15.24    15.24    15.24
47796      BUILDHGT TTP675          15.24    15.24    15.24    15.24    15.24     0.00
47797
47798      BUILDHGT TTP676          15.24    15.24    15.24    15.24    15.24    15.24
47799      BUILDHGT TTP676          15.24     0.00     0.00    15.24    15.24    15.24
47800      BUILDHGT TTP676          15.24    15.24    15.24    15.24    15.24    15.24
47801      BUILDHGT TTP676          15.24    15.24    15.24    15.24    15.24    15.24
47802      BUILDHGT TTP676          15.24     0.00     0.00    15.24    15.24    15.24
47803      BUILDHGT TTP676          15.24    15.24    15.24    15.24    15.24     0.00
47804
47805      BUILDHGT TTP677          15.24    15.24    15.24    15.24    15.24    15.24
47806      BUILDHGT TTP677          15.24     0.00     0.00    15.24    15.24    15.24
47807      BUILDHGT TTP677          15.24    15.24    15.24    15.24    15.24    15.24
47808      BUILDHGT TTP677          15.24    15.24    15.24    15.24    15.24    15.24
47809      BUILDHGT TTP677          15.24     0.00     0.00    15.24    15.24    15.24
47810      BUILDHGT TTP677          15.24    15.24    15.24    15.24    15.24     0.00
47811
47812      BUILDHGT TTP678          15.24    15.24    15.24    15.24    15.24    15.24
47813      BUILDHGT TTP678          15.24     0.00     0.00    15.24    15.24    15.24
47814      BUILDHGT TTP678          15.24    15.24    15.24    15.24    15.24    15.24
47815      BUILDHGT TTP678          15.24    15.24    15.24    15.24    15.24    15.24
47816      BUILDHGT TTP678          15.24     0.00     0.00    15.24    15.24    15.24
47817      BUILDHGT TTP678          15.24    15.24    15.24    15.24    15.24     0.00
47818
47819      BUILDHGT TTP679          15.24    15.24    15.24    15.24    15.24    15.24
47820      BUILDHGT TTP679          15.24     0.00     0.00    15.24    15.24    15.24
47821      BUILDHGT TTP679          15.24    15.24    15.24    15.24    15.24    15.24
47822      BUILDHGT TTP679          15.24    15.24    15.24    15.24    15.24    15.24
47823      BUILDHGT TTP679          15.24     0.00     0.00    15.24    15.24    15.24
47824      BUILDHGT TTP679          15.24    15.24    15.24    15.24    15.24     0.00
47825
47826      BUILDHGT TTP680          15.24    15.24    15.24    15.24    15.24    15.24
47827      BUILDHGT TTP680          15.24     0.00     0.00    15.24    15.24    15.24
47828      BUILDHGT TTP680          15.24    15.24    15.24    15.24    15.24    15.24
47829      BUILDHGT TTP680          15.24    15.24    15.24    15.24    15.24    15.24
47830      BUILDHGT TTP680          15.24     0.00     0.00    15.24    15.24    15.24
47831      BUILDHGT TTP680          15.24    15.24    15.24    15.24    15.24     0.00
47832
47833      BUILDHGT TTP681          15.24    15.24    15.24    15.24    15.24    15.24
47834      BUILDHGT TTP681          15.24     0.00     0.00    15.24    15.24    15.24
47835      BUILDHGT TTP681          15.24    15.24    15.24    15.24    15.24    15.24
47836      BUILDHGT TTP681          15.24    15.24    15.24    15.24    15.24    15.24
47837      BUILDHGT TTP681          15.24     0.00     0.00    15.24    15.24    15.24
47838      BUILDHGT TTP681          15.24    15.24    15.24    15.24    15.24     0.00
47839
47840      BUILDHGT TTP682          15.24    15.24    15.24    15.24    15.24    15.24
47841      BUILDHGT TTP682          15.24     0.00     0.00    15.24    15.24    15.24
47842      BUILDHGT TTP682          15.24    15.24    15.24    15.24    15.24    15.24
47843      BUILDHGT TTP682          15.24    15.24    15.24    15.24    15.24    15.24
47844      BUILDHGT TTP682          15.24     0.00     0.00    15.24    15.24    15.24
47845      BUILDHGT TTP682          15.24    15.24    15.24    15.24    15.24     0.00
47846
47847      BUILDHGT TTP683          15.24    15.24    15.24    15.24    15.24    15.24
47848      BUILDHGT TTP683          15.24     0.00     0.00    15.24    15.24    15.24
47849      BUILDHGT TTP683          15.24    15.24    15.24    15.24    15.24    15.24
```

```
47850      BUILDHGT TTP683          15.24    15.24    15.24    15.24    15.24    15.24
47851      BUILDHGT TTP683          15.24     0.00     0.00    15.24    15.24    15.24
47852      BUILDHGT TTP683          15.24    15.24    15.24    15.24    15.24     0.00
47853
47854      BUILDHGT TTP684          15.24    15.24    15.24    15.24    15.24    15.24
47855      BUILDHGT TTP684          15.24     0.00     0.00    15.24    15.24    15.24
47856      BUILDHGT TTP684          15.24    15.24    15.24    15.24    15.24    15.24
47857      BUILDHGT TTP684          15.24    15.24    15.24    15.24    15.24    15.24
47858      BUILDHGT TTP684          15.24     0.00     0.00    15.24    15.24    15.24
47859      BUILDHGT TTP684          15.24    15.24    15.24    15.24    15.24     0.00
47860
47861      BUILDHGT TTP685          15.24    15.24    15.24    15.24    15.24    15.24
47862      BUILDHGT TTP685          15.24     0.00     0.00    15.24    15.24    15.24
47863      BUILDHGT TTP685          15.24    15.24    15.24    15.24    15.24    15.24
47864      BUILDHGT TTP685          15.24    15.24    15.24    15.24    15.24    15.24
47865      BUILDHGT TTP685          15.24     0.00     0.00    15.24    15.24    15.24
47866      BUILDHGT TTP685          15.24    15.24    15.24    15.24    15.24     0.00
47867
47868      BUILDHGT TTP686          15.24    15.24    15.24    15.24    15.24    15.24
47869      BUILDHGT TTP686          15.24     0.00     0.00    15.24    15.24    15.24
47870      BUILDHGT TTP686          15.24    15.24    15.24    15.24    15.24    15.24
47871      BUILDHGT TTP686          15.24    15.24    15.24    15.24    15.24    15.24
47872      BUILDHGT TTP686          15.24     0.00     0.00    15.24    15.24    15.24
47873      BUILDHGT TTP686          15.24    15.24    15.24    15.24    15.24     0.00
47874
47875      BUILDHGT TTP687          15.24    15.24    15.24    15.24    15.24    15.24
47876      BUILDHGT TTP687          15.24     0.00     0.00    15.24    15.24    15.24
47877      BUILDHGT TTP687          15.24    15.24    15.24    15.24    15.24    15.24
47878      BUILDHGT TTP687          15.24    15.24    15.24    15.24    15.24    15.24
47879      BUILDHGT TTP687          15.24     0.00     0.00    15.24    15.24    15.24
47880      BUILDHGT TTP687          15.24    15.24    15.24    15.24    15.24     0.00
47881
47882      BUILDHGT TTP688          15.24    15.24    15.24    15.24    15.24    15.24
47883      BUILDHGT TTP688          15.24     0.00     0.00    15.24    15.24    15.24
47884      BUILDHGT TTP688          15.24    15.24    15.24    15.24    15.24    15.24
47885      BUILDHGT TTP688          15.24    15.24    15.24    15.24    15.24    15.24
47886      BUILDHGT TTP688          15.24     0.00     0.00    15.24    15.24    15.24
47887      BUILDHGT TTP688          15.24    15.24    15.24    15.24    15.24     0.00
47888
47889      BUILDHGT TTP689          15.24    15.24    15.24    15.24    15.24    15.24
47890      BUILDHGT TTP689          15.24     0.00     0.00    15.24    15.24    15.24
47891      BUILDHGT TTP689          15.24    15.24    15.24    15.24    15.24    15.24
47892      BUILDHGT TTP689          15.24    15.24    15.24    15.24    15.24    15.24
47893      BUILDHGT TTP689          15.24     0.00     0.00    15.24    15.24    15.24
47894      BUILDHGT TTP689          15.24    15.24    15.24    15.24    15.24     0.00
47895
47896      BUILDHGT TTP690          15.24    15.24    15.24    15.24    15.24    15.24
47897      BUILDHGT TTP690          15.24     0.00     0.00    15.24    15.24    15.24
47898      BUILDHGT TTP690          15.24    15.24    15.24    15.24    15.24    15.24
47899      BUILDHGT TTP690          15.24    15.24    15.24    15.24    15.24    15.24
47900      BUILDHGT TTP690          15.24     0.00     0.00    15.24    15.24    15.24
47901      BUILDHGT TTP690          15.24    15.24    15.24    15.24    15.24     0.00
47902
47903      BUILDHGT TTP691          15.24    15.24    15.24    15.24    15.24    15.24
47904      BUILDHGT TTP691          15.24     0.00     0.00    15.24    15.24    15.24
47905      BUILDHGT TTP691          15.24    15.24    15.24    15.24    15.24    15.24
47906      BUILDHGT TTP691          15.24    15.24    15.24    15.24    15.24    15.24
47907      BUILDHGT TTP691          15.24     0.00     0.00    15.24    15.24    15.24
47908      BUILDHGT TTP691          15.24    15.24    15.24    15.24    15.24     0.00
47909
47910      BUILDHGT TTP692          15.24    15.24    15.24    15.24    15.24    15.24
47911      BUILDHGT TTP692          15.24     0.00     0.00    15.24    15.24    15.24
47912      BUILDHGT TTP692          15.24    15.24    15.24    15.24    15.24    15.24
47913      BUILDHGT TTP692          15.24    15.24    15.24    15.24    15.24    15.24
47914      BUILDHGT TTP692          15.24     0.00     0.00    15.24    15.24    15.24
47915      BUILDHGT TTP692          15.24    15.24    15.24    15.24    15.24     0.00
```

```
47916
47917      BUILDHGT TTP693          15.24    15.24    15.24    15.24    15.24    15.24
47918      BUILDHGT TTP693          15.24     0.00     0.00    15.24    15.24    15.24
47919      BUILDHGT TTP693          15.24    15.24    15.24    15.24    15.24    15.24
47920      BUILDHGT TTP693          15.24    15.24    15.24    15.24    15.24    15.24
47921      BUILDHGT TTP693          15.24     0.00     0.00    15.24    15.24    15.24
47922      BUILDHGT TTP693          15.24    15.24    15.24    15.24    15.24     0.00
47923
47924      BUILDHGT TTP694          15.24    15.24    15.24    15.24    15.24    15.24
47925      BUILDHGT TTP694          15.24     0.00     0.00    15.24    15.24    15.24
47926      BUILDHGT TTP694          15.24    15.24    15.24    15.24    15.24    15.24
47927      BUILDHGT TTP694          15.24    15.24    15.24    15.24    15.24    15.24
47928      BUILDHGT TTP694          15.24     0.00     0.00    15.24    15.24    15.24
47929      BUILDHGT TTP694          15.24    15.24    15.24    15.24    15.24     0.00
47930
47931      BUILDHGT TTP695          15.24    15.24    15.24    15.24    15.24    15.24
47932      BUILDHGT TTP695          15.24     0.00     0.00    15.24    15.24    15.24
47933      BUILDHGT TTP695          15.24    15.24    15.24    15.24    15.24    15.24
47934      BUILDHGT TTP695          15.24    15.24    15.24    15.24    15.24    15.24
47935      BUILDHGT TTP695          15.24     0.00     0.00    15.24    15.24    15.24
47936      BUILDHGT TTP695          15.24    15.24    15.24    15.24    15.24     0.00
47937
47938      BUILDHGT TTP696          15.24    15.24    15.24    15.24    15.24    15.24
47939      BUILDHGT TTP696          15.24     0.00     0.00    15.24    15.24    15.24
47940      BUILDHGT TTP696          15.24    15.24    15.24    15.24    15.24    15.24
47941      BUILDHGT TTP696          15.24    15.24    15.24    15.24    15.24    15.24
47942      BUILDHGT TTP696          15.24     0.00     0.00    15.24    15.24    15.24
47943      BUILDHGT TTP696          15.24    15.24    15.24    15.24    15.24     0.00
47944
47945      BUILDHGT TTP697          15.24    15.24    15.24    15.24    15.24    15.24
47946      BUILDHGT TTP697          15.24     0.00     0.00    15.24    15.24    15.24
47947      BUILDHGT TTP697          15.24    15.24    15.24    15.24    15.24    15.24
47948      BUILDHGT TTP697          15.24    15.24    15.24    15.24    15.24    15.24
47949      BUILDHGT TTP697          15.24     0.00     0.00    15.24    15.24    15.24
47950      BUILDHGT TTP697          15.24    15.24    15.24    15.24    15.24     0.00
47951
47952      BUILDHGT TTP698          15.24    15.24    15.24    15.24    15.24    15.24
47953      BUILDHGT TTP698          15.24     0.00     0.00    15.24    15.24    15.24
47954      BUILDHGT TTP698          15.24    15.24    15.24    15.24    15.24    15.24
47955      BUILDHGT TTP698          15.24    15.24    15.24    15.24    15.24    15.24
47956      BUILDHGT TTP698          15.24     0.00     0.00    15.24    15.24    15.24
47957      BUILDHGT TTP698          15.24    15.24    15.24    15.24    15.24     0.00
47958
47959      BUILDHGT TTP699          15.24    15.24    15.24    15.24    15.24    15.24
47960      BUILDHGT TTP699          15.24     0.00     0.00    15.24    15.24    15.24
47961      BUILDHGT TTP699          15.24    15.24    15.24    15.24    15.24    15.24
47962      BUILDHGT TTP699          15.24    15.24    15.24    15.24    15.24    15.24
47963      BUILDHGT TTP699          15.24     0.00     0.00    15.24    15.24    15.24
47964      BUILDHGT TTP699          15.24    15.24    15.24    15.24    15.24     0.00
47965
47966      BUILDHGT TTP700          15.24    15.24    15.24    15.24    15.24    15.24
47967      BUILDHGT TTP700          15.24     0.00     0.00    15.24    15.24    15.24
47968      BUILDHGT TTP700          15.24    15.24    15.24    15.24    15.24    15.24
47969      BUILDHGT TTP700          15.24    15.24    15.24    15.24    15.24    15.24
47970      BUILDHGT TTP700          15.24     0.00     0.00    15.24    15.24    15.24
47971      BUILDHGT TTP700          15.24    15.24    15.24    15.24     0.00     0.00
47972
47973      BUILDHGT TTP701          15.24    15.24    15.24    15.24    15.24    15.24
47974      BUILDHGT TTP701           0.00     0.00     0.00    15.24    15.24    15.24
47975      BUILDHGT TTP701          15.24    15.24    15.24    15.24    15.24    15.24
47976      BUILDHGT TTP701          15.24    15.24    15.24    15.24    15.24    15.24
47977      BUILDHGT TTP701           0.00     0.00     0.00    15.24    15.24    15.24
47978      BUILDHGT TTP701          15.24    15.24    15.24    15.24     0.00     0.00
47979
47980      BUILDHGT TTP702          15.24    15.24    15.24    15.24    15.24    15.24
47981      BUILDHGT TTP702           0.00     0.00     0.00    15.24    15.24    15.24
```

47982	BUILDHGT TTP702	15.24	15.24	15.24	15.24	15.24	15.24
47983	BUILDHGT TTP702	15.24	15.24	15.24	15.24	15.24	15.24
47984	BUILDHGT TTP702	0.00	0.00	0.00	15.24	15.24	15.24
47985	BUILDHGT TTP702	15.24	15.24	15.24	15.24	0.00	0.00
47986							
47987	BUILDHGT TTP703	15.24	15.24	15.24	15.24	15.24	15.24
47988	BUILDHGT TTP703	0.00	0.00	0.00	15.24	15.24	15.24
47989	BUILDHGT TTP703	15.24	15.24	15.24	15.24	15.24	15.24
47990	BUILDHGT TTP703	15.24	15.24	15.24	15.24	15.24	15.24
47991	BUILDHGT TTP703	0.00	0.00	0.00	15.24	15.24	15.24
47992	BUILDHGT TTP703	15.24	15.24	15.24	15.24	0.00	0.00
47993							
47994	BUILDHGT TTP704	15.24	15.24	15.24	15.24	15.24	15.24
47995	BUILDHGT TTP704	0.00	0.00	0.00	15.24	15.24	15.24
47996	BUILDHGT TTP704	15.24	15.24	15.24	15.24	15.24	15.24
47997	BUILDHGT TTP704	15.24	15.24	15.24	15.24	15.24	15.24
47998	BUILDHGT TTP704	0.00	0.00	0.00	15.24	15.24	15.24
47999	BUILDHGT TTP704	15.24	15.24	15.24	15.24	0.00	0.00
48000							
48001	BUILDHGT TTP705	15.24	15.24	15.24	15.24	15.24	15.24
48002	BUILDHGT TTP705	0.00	0.00	0.00	15.24	15.24	15.24
48003	BUILDHGT TTP705	15.24	15.24	15.24	15.24	15.24	15.24
48004	BUILDHGT TTP705	15.24	15.24	15.24	15.24	15.24	15.24
48005	BUILDHGT TTP705	0.00	0.00	0.00	15.24	15.24	15.24
48006	BUILDHGT TTP705	15.24	15.24	15.24	15.24	0.00	0.00
48007							
48008	BUILDHGT TTP706	15.24	15.24	15.24	15.24	15.24	15.24
48009	BUILDHGT TTP706	0.00	0.00	0.00	15.24	15.24	15.24
48010	BUILDHGT TTP706	15.24	15.24	15.24	15.24	15.24	15.24
48011	BUILDHGT TTP706	15.24	15.24	15.24	15.24	15.24	15.24
48012	BUILDHGT TTP706	0.00	0.00	0.00	15.24	15.24	15.24
48013	BUILDHGT TTP706	15.24	15.24	15.24	15.24	0.00	0.00
48014							
48015	BUILDHGT TTP707	15.24	15.24	15.24	15.24	15.24	15.24
48016	BUILDHGT TTP707	0.00	0.00	0.00	15.24	15.24	15.24
48017	BUILDHGT TTP707	15.24	15.24	15.24	15.24	15.24	15.24
48018	BUILDHGT TTP707	15.24	15.24	15.24	15.24	15.24	15.24
48019	BUILDHGT TTP707	0.00	0.00	0.00	15.24	15.24	15.24
48020	BUILDHGT TTP707	15.24	15.24	15.24	15.24	0.00	0.00
48021							
48022	BUILDHGT TTP708	15.24	15.24	15.24	15.24	15.24	15.24
48023	BUILDHGT TTP708	0.00	0.00	0.00	15.24	15.24	15.24
48024	BUILDHGT TTP708	15.24	15.24	15.24	15.24	15.24	15.24
48025	BUILDHGT TTP708	15.24	15.24	15.24	15.24	15.24	15.24
48026	BUILDHGT TTP708	0.00	0.00	0.00	15.24	15.24	15.24
48027	BUILDHGT TTP708	15.24	15.24	15.24	15.24	0.00	0.00
48028							
48029	BUILDHGT TTP709	15.24	15.24	15.24	15.24	15.24	15.24
48030	BUILDHGT TTP709	0.00	0.00	0.00	15.24	15.24	15.24
48031	BUILDHGT TTP709	15.24	15.24	15.24	15.24	15.24	15.24
48032	BUILDHGT TTP709	15.24	15.24	15.24	15.24	15.24	15.24
48033	BUILDHGT TTP709	0.00	0.00	0.00	15.24	15.24	15.24
48034	BUILDHGT TTP709	15.24	15.24	15.24	15.24	0.00	0.00
48035							
48036	BUILDHGT TTP710	15.24	15.24	15.24	15.24	15.24	15.24
48037	BUILDHGT TTP710	0.00	0.00	0.00	15.24	15.24	15.24
48038	BUILDHGT TTP710	15.24	15.24	15.24	15.24	15.24	15.24
48039	BUILDHGT TTP710	15.24	15.24	15.24	15.24	15.24	15.24
48040	BUILDHGT TTP710	0.00	0.00	0.00	15.24	15.24	15.24
48041	BUILDHGT TTP710	15.24	15.24	15.24	15.24	0.00	0.00
48042							
48043	BUILDHGT TTP711	15.24	15.24	15.24	15.24	15.24	15.24
48044	BUILDHGT TTP711	0.00	0.00	0.00	15.24	15.24	15.24
48045	BUILDHGT TTP711	15.24	15.24	15.24	15.24	15.24	15.24
48046	BUILDHGT TTP711	15.24	15.24	15.24	15.24	15.24	15.24
48047	BUILDHGT TTP711	0.00	0.00	0.00	15.24	15.24	15.24

```
48048      BUILDHGT TTP711          15.24    15.24    15.24    15.24     0.00     0.00
48049
48050      BUILDHGT TTP712          15.24    15.24    15.24    15.24    15.24    15.24
48051      BUILDHGT TTP712           0.00     0.00     0.00    15.24    15.24    15.24
48052      BUILDHGT TTP712          15.24    15.24    15.24    15.24    15.24    15.24
48053      BUILDHGT TTP712          15.24    15.24    15.24    15.24    15.24    15.24
48054      BUILDHGT TTP712           0.00     0.00     0.00    15.24    15.24    15.24
48055      BUILDHGT TTP712          15.24    15.24    15.24    15.24     0.00     0.00
48056
48057      BUILDHGT TTP713          15.24    15.24    15.24    15.24    15.24    15.24
48058      BUILDHGT TTP713           0.00     0.00     0.00    15.24    15.24    15.24
48059      BUILDHGT TTP713          15.24    15.24    15.24    15.24    15.24    15.24
48060      BUILDHGT TTP713          15.24    15.24    15.24    15.24    15.24    15.24
48061      BUILDHGT TTP713           0.00     0.00     0.00    15.24    15.24    15.24
48062      BUILDHGT TTP713          15.24    15.24    15.24    15.24     0.00     0.00
48063
48064      BUILDHGT TTP714          15.24    15.24    15.24    15.24    15.24     0.00
48065      BUILDHGT TTP714           0.00     0.00     0.00    15.24    15.24    15.24
48066      BUILDHGT TTP714          15.24    15.24    15.24    15.24    15.24    15.24
48067      BUILDHGT TTP714          15.24    15.24    15.24    15.24    15.24     0.00
48068      BUILDHGT TTP714           0.00     0.00     0.00    15.24    15.24    15.24
48069      BUILDHGT TTP714          15.24    15.24    15.24    15.24     0.00     0.00
48070
48071      BUILDHGT TTP715          15.24    15.24    15.24    15.24    15.24     0.00
48072      BUILDHGT TTP715           0.00     0.00     0.00    15.24    15.24    15.24
48073      BUILDHGT TTP715          15.24    15.24    15.24    15.24    15.24    15.24
48074      BUILDHGT TTP715          15.24    15.24    15.24    15.24    15.24     0.00
48075      BUILDHGT TTP715           0.00     0.00     0.00    15.24    15.24    15.24
48076      BUILDHGT TTP715          15.24    15.24    15.24    15.24     0.00     0.00
48077
48078      BUILDHGT TTP716          15.24    15.24    15.24    15.24    15.24     0.00
48079      BUILDHGT TTP716           0.00     0.00     0.00    15.24    15.24    15.24
48080      BUILDHGT TTP716          15.24    15.24    15.24    15.24    15.24    15.24
48081      BUILDHGT TTP716          15.24    15.24    15.24    15.24    15.24     0.00
48082      BUILDHGT TTP716           0.00     0.00     0.00    15.24    15.24    15.24
48083      BUILDHGT TTP716          15.24    15.24    15.24    15.24     0.00     0.00
48084
48085      BUILDHGT TTP717          15.24    15.24    15.24    15.24    15.24     0.00
48086      BUILDHGT TTP717           0.00     0.00     0.00    15.24    15.24    15.24
48087      BUILDHGT TTP717          15.24    15.24    15.24    15.24    15.24    15.24
48088      BUILDHGT TTP717          15.24    15.24    15.24    15.24    15.24     0.00
48089      BUILDHGT TTP717           0.00     0.00     0.00    15.24    15.24    15.24
48090      BUILDHGT TTP717          15.24    15.24    15.24    15.24     0.00     0.00
48091
48092      BUILDHGT TTP718          15.24    15.24    15.24    15.24    15.24     0.00
48093      BUILDHGT TTP718           0.00     0.00     0.00    15.24    15.24    15.24
48094      BUILDHGT TTP718          15.24    15.24    15.24    15.24    15.24    15.24
48095      BUILDHGT TTP718          15.24    15.24    15.24    15.24    15.24     0.00
48096      BUILDHGT TTP718           0.00     0.00     0.00    15.24    15.24    15.24
48097      BUILDHGT TTP718          15.24    15.24    15.24    15.24     0.00     0.00
48098
48099      BUILDHGT TTP719          15.24    15.24    15.24    15.24    15.24     0.00
48100      BUILDHGT TTP719           0.00     0.00     0.00    15.24    15.24    15.24
48101      BUILDHGT TTP719          15.24    15.24    15.24    15.24    15.24    15.24
48102      BUILDHGT TTP719          15.24    15.24    15.24    15.24    15.24     0.00
48103      BUILDHGT TTP719           0.00     0.00     0.00    15.24    15.24    15.24
48104      BUILDHGT TTP719          15.24    15.24    15.24    15.24     0.00     0.00
48105
48106      BUILDHGT TTP720          15.24    15.24    15.24    15.24    15.24     0.00
48107      BUILDHGT TTP720           0.00     0.00     0.00    15.24    15.24    15.24
48108      BUILDHGT TTP720          15.24    15.24    15.24    15.24    15.24    15.24
48109      BUILDHGT TTP720          15.24    15.24    15.24    15.24    15.24     0.00
48110      BUILDHGT TTP720           0.00     0.00     0.00    15.24    15.24    15.24
48111      BUILDHGT TTP720          15.24    15.24    15.24     0.00     0.00     0.00
48112
48113      BUILDHGT TTP721          15.24    15.24    15.24    15.24    15.24     0.00
```

```
48114      BUILDHGT TTP721          0.00     0.00     0.00    15.24    15.24    15.24
48115      BUILDHGT TTP721         15.24    15.24    15.24    15.24    15.24    15.24
48116      BUILDHGT TTP721         15.24    15.24    15.24    15.24    15.24     0.00
48117      BUILDHGT TTP721          0.00     0.00     0.00    15.24    15.24    15.24
48118      BUILDHGT TTP721         15.24    15.24    15.24     0.00     0.00     0.00
48119
48120      BUILDHGT TTP722         15.24    15.24    15.24    15.24     0.00     0.00
48121      BUILDHGT TTP722          0.00     0.00     0.00    15.24    15.24    15.24
48122      BUILDHGT TTP722         15.24    15.24    15.24    15.24    15.24    15.24
48123      BUILDHGT TTP722         15.24    15.24    15.24    15.24     0.00     0.00
48124      BUILDHGT TTP722          0.00     0.00     0.00    15.24    15.24    15.24
48125      BUILDHGT TTP722         15.24    15.24    15.24     0.00     0.00     0.00
48126
48127      BUILDHGT TTP723         15.24    15.24    15.24    15.24     0.00     0.00
48128      BUILDHGT TTP723          0.00     0.00     0.00    15.24    15.24    15.24
48129      BUILDHGT TTP723         15.24    15.24    15.24    15.24    15.24    15.24
48130      BUILDHGT TTP723         15.24    15.24    15.24    15.24     0.00     0.00
48131      BUILDHGT TTP723          0.00     0.00     0.00    15.24    15.24    15.24
48132      BUILDHGT TTP723         15.24    15.24    15.24     0.00     0.00     0.00
48133
48134      BUILDHGT TTP724         15.24    15.24    15.24    15.24     0.00     0.00
48135      BUILDHGT TTP724          0.00     0.00     0.00    15.24    15.24    15.24
48136      BUILDHGT TTP724         15.24    15.24    15.24    15.24    15.24    15.24
48137      BUILDHGT TTP724         15.24    15.24    15.24    15.24     0.00     0.00
48138      BUILDHGT TTP724          0.00     0.00     0.00    15.24    15.24    15.24
48139      BUILDHGT TTP724         15.24    15.24    15.24     0.00     0.00     0.00
48140
48141      BUILDHGT TTP725         15.24    15.24    15.24    15.24     0.00     0.00
48142      BUILDHGT TTP725          0.00     0.00     0.00    15.24    15.24    15.24
48143      BUILDHGT TTP725         15.24    15.24    15.24    15.24    15.24    15.24
48144      BUILDHGT TTP725         15.24    15.24    15.24    15.24     0.00     0.00
48145      BUILDHGT TTP725          0.00     0.00     0.00    15.24    15.24    15.24
48146      BUILDHGT TTP725         15.24    15.24    15.24     0.00     0.00     0.00
48147
48148      BUILDHGT TTP726         15.24    15.24    15.24     0.00     0.00     0.00
48149      BUILDHGT TTP726          0.00     0.00     0.00    15.24    15.24    15.24
48150      BUILDHGT TTP726         15.24    15.24    15.24    15.24    15.24    15.24
48151      BUILDHGT TTP726         15.24    15.24    15.24     0.00     0.00     0.00
48152      BUILDHGT TTP726          0.00     0.00     0.00    15.24    15.24    15.24
48153      BUILDHGT TTP726         15.24    15.24    15.24     0.00     0.00     0.00
48154
48155      BUILDHGT TTP727         15.24    15.24    15.24    15.24    15.24    15.24
48156      BUILDHGT TTP727         15.24     0.00     0.00    15.24    15.24    15.24
48157      BUILDHGT TTP727         15.24    15.24    15.24    15.24    15.24    15.24
48158      BUILDHGT TTP727         15.24    15.24    15.24    15.24    15.24    15.24
48159      BUILDHGT TTP727         15.24     0.00     0.00    15.24    15.24    15.24
48160      BUILDHGT TTP727         15.24    15.24    15.24    15.24    15.24    15.24
48161
48162      BUILDHGT TTP728         15.24    15.24    15.24    15.24    15.24    15.24
48163      BUILDHGT TTP728         15.24     0.00     0.00    15.24    15.24    15.24
48164      BUILDHGT TTP728         15.24    15.24    15.24    15.24    15.24    15.24
48165      BUILDHGT TTP728         15.24    15.24    15.24    15.24    15.24    15.24
48166      BUILDHGT TTP728         15.24     0.00     0.00    15.24    15.24    15.24
48167      BUILDHGT TTP728         15.24    15.24    15.24    15.24    15.24    15.24
48168
48169      BUILDHGT TTP729         15.24    15.24    15.24    15.24    15.24    15.24
48170      BUILDHGT TTP729         15.24     0.00     0.00    15.24    15.24    15.24
48171      BUILDHGT TTP729         15.24    15.24    15.24    15.24    15.24    15.24
48172      BUILDHGT TTP729         15.24    15.24    15.24    15.24    15.24    15.24
48173      BUILDHGT TTP729         15.24     0.00     0.00    15.24    15.24    15.24
48174      BUILDHGT TTP729         15.24    15.24    15.24    15.24    15.24    15.24
48175
48176      BUILDHGT TTP730         15.24    15.24    15.24    15.24    15.24    15.24
48177      BUILDHGT TTP730         15.24     0.00     0.00    15.24    15.24    15.24
48178      BUILDHGT TTP730         15.24    15.24    15.24    15.24    15.24    15.24
48179      BUILDHGT TTP730         15.24    15.24    15.24    15.24    15.24    15.24
```

```
48180      BUILDHGT TTP730          15.24     0.00     0.00    15.24    15.24    15.24
48181      BUILDHGT TTP730          15.24    15.24    15.24    15.24    15.24    15.24
48182
48183      BUILDHGT TTP731          15.24    15.24    15.24    15.24    15.24    15.24
48184      BUILDHGT TTP731          15.24     0.00     0.00    15.24    15.24    15.24
48185      BUILDHGT TTP731          15.24    15.24    15.24    15.24    15.24    15.24
48186      BUILDHGT TTP731          15.24    15.24    15.24    15.24    15.24    15.24
48187      BUILDHGT TTP731          15.24     0.00     0.00    15.24    15.24    15.24
48188      BUILDHGT TTP731          15.24    15.24    15.24    15.24    15.24    15.24
48189
48190      BUILDHGT TTP732          15.24    15.24    15.24    15.24    15.24    15.24
48191      BUILDHGT TTP732          15.24     0.00     0.00    15.24    15.24    15.24
48192      BUILDHGT TTP732          15.24    15.24    15.24    15.24    15.24    15.24
48193      BUILDHGT TTP732          15.24    15.24    15.24    15.24    15.24    15.24
48194      BUILDHGT TTP732          15.24     0.00     0.00    15.24    15.24    15.24
48195      BUILDHGT TTP732          15.24    15.24    15.24    15.24    15.24    15.24
48196
48197      BUILDHGT TTP733          15.24    15.24    15.24    15.24    15.24    15.24
48198      BUILDHGT TTP733          15.24     0.00     0.00    15.24    15.24    15.24
48199      BUILDHGT TTP733          15.24    15.24    15.24    15.24    15.24    15.24
48200      BUILDHGT TTP733          15.24    15.24    15.24    15.24    15.24    15.24
48201      BUILDHGT TTP733          15.24     0.00     0.00    15.24    15.24    15.24
48202      BUILDHGT TTP733          15.24    15.24    15.24    15.24    15.24    15.24
48203
48204      BUILDHGT TTP734          15.24    15.24    15.24    15.24    15.24    15.24
48205      BUILDHGT TTP734          15.24     0.00     0.00    15.24    15.24    15.24
48206      BUILDHGT TTP734          15.24    15.24    15.24    15.24    15.24    15.24
48207      BUILDHGT TTP734          15.24    15.24    15.24    15.24    15.24    15.24
48208      BUILDHGT TTP734          15.24     0.00     0.00    15.24    15.24    15.24
48209      BUILDHGT TTP734          15.24    15.24    15.24    15.24    15.24    15.24
48210
48211      BUILDHGT TTP735          15.24    15.24    15.24    15.24    15.24    15.24
48212      BUILDHGT TTP735          15.24     0.00     0.00    15.24    15.24    15.24
48213      BUILDHGT TTP735          15.24    15.24    15.24    15.24    15.24    15.24
48214      BUILDHGT TTP735          15.24    15.24    15.24    15.24    15.24    15.24
48215      BUILDHGT TTP735          15.24     0.00     0.00    15.24    15.24    15.24
48216      BUILDHGT TTP735          15.24    15.24    15.24    15.24    15.24    15.24
48217
48218      BUILDHGT TTP736          15.24    15.24    15.24    15.24    15.24    15.24
48219      BUILDHGT TTP736          15.24     0.00     0.00    15.24    15.24    15.24
48220      BUILDHGT TTP736          15.24    15.24    15.24    15.24    15.24    15.24
48221      BUILDHGT TTP736          15.24    15.24    15.24    15.24    15.24    15.24
48222      BUILDHGT TTP736          15.24     0.00     0.00    15.24    15.24    15.24
48223      BUILDHGT TTP736          15.24    15.24    15.24    15.24    15.24    15.24
48224
48225      BUILDHGT TTP737          15.24    15.24    15.24    15.24    15.24    15.24
48226      BUILDHGT TTP737          15.24     0.00     0.00    15.24    15.24    15.24
48227      BUILDHGT TTP737          15.24    15.24    15.24    15.24    15.24    15.24
48228      BUILDHGT TTP737          15.24    15.24    15.24    15.24    15.24    15.24
48229      BUILDHGT TTP737          15.24     0.00     0.00    15.24    15.24    15.24
48230      BUILDHGT TTP737          15.24    15.24    15.24    15.24    15.24    15.24
48231
48232      BUILDHGT TTP738          15.24    15.24    15.24    15.24    15.24    15.24
48233      BUILDHGT TTP738          15.24     0.00     0.00    15.24    15.24    15.24
48234      BUILDHGT TTP738          15.24    15.24    15.24    15.24    15.24    15.24
48235      BUILDHGT TTP738          15.24    15.24    15.24    15.24    15.24    15.24
48236      BUILDHGT TTP738          15.24     0.00     0.00    15.24    15.24    15.24
48237      BUILDHGT TTP738          15.24    15.24    15.24    15.24    15.24    15.24
48238
48239      BUILDHGT TTP739          15.24    15.24    15.24    15.24    15.24    15.24
48240      BUILDHGT TTP739          15.24    15.24     0.00    15.24    15.24    15.24
48241      BUILDHGT TTP739          15.24    15.24    15.24    15.24    15.24    15.24
48242      BUILDHGT TTP739          15.24    15.24    15.24    15.24    15.24    15.24
48243      BUILDHGT TTP739          15.24    15.24     0.00    15.24    15.24    15.24
48244      BUILDHGT TTP739          15.24    15.24    15.24    15.24    15.24    15.24
48245
```

```
48246      BUILDHGT TTP740          15.24    15.24    15.24    15.24    15.24    15.24
48247      BUILDHGT TTP740          15.24    15.24     0.00    15.24    15.24    15.24
48248      BUILDHGT TTP740          15.24    15.24    15.24    15.24    15.24    15.24
48249      BUILDHGT TTP740          15.24    15.24    15.24    15.24    15.24    15.24
48250      BUILDHGT TTP740          15.24    15.24     0.00    15.24    15.24    15.24
48251      BUILDHGT TTP740          15.24    15.24    15.24    15.24    15.24    15.24
48252
48253      BUILDHGT TTP741          15.24    15.24    15.24    15.24    15.24    15.24
48254      BUILDHGT TTP741          15.24    15.24     0.00    15.24    15.24    15.24
48255      BUILDHGT TTP741          15.24    15.24    15.24    15.24    15.24    15.24
48256      BUILDHGT TTP741          15.24    15.24    15.24    15.24    15.24    15.24
48257      BUILDHGT TTP741          15.24    15.24     0.00    15.24    15.24    15.24
48258      BUILDHGT TTP741          15.24    15.24    15.24    15.24    15.24    15.24
48259
48260      BUILDHGT TTP742          15.24    15.24    15.24    15.24    15.24    15.24
48261      BUILDHGT TTP742          15.24    15.24     0.00    15.24    15.24    15.24
48262      BUILDHGT TTP742          15.24    15.24    15.24    15.24    15.24    15.24
48263      BUILDHGT TTP742          15.24    15.24    15.24    15.24    15.24    15.24
48264      BUILDHGT TTP742          15.24    15.24     0.00    15.24    15.24    15.24
48265      BUILDHGT TTP742          15.24    15.24    15.24    15.24    15.24    15.24
48266
48267      BUILDHGT TTP743          15.24    15.24    15.24    15.24    15.24    15.24
48268      BUILDHGT TTP743          15.24    15.24     0.00    15.24    15.24    15.24
48269      BUILDHGT TTP743          15.24    15.24    15.24    15.24    15.24    15.24
48270      BUILDHGT TTP743          15.24    15.24    15.24    15.24    15.24    15.24
48271      BUILDHGT TTP743          15.24    15.24     0.00    15.24    15.24    15.24
48272      BUILDHGT TTP743          15.24    15.24    15.24    15.24    15.24    15.24
48273
48274      BUILDHGT TTP744          15.24    15.24    15.24    15.24    15.24    15.24
48275      BUILDHGT TTP744          15.24    15.24     0.00    15.24    15.24    15.24
48276      BUILDHGT TTP744          15.24    15.24    15.24    15.24    15.24    15.24
48277      BUILDHGT TTP744          15.24    15.24    15.24    15.24    15.24    15.24
48278      BUILDHGT TTP744          15.24    15.24     0.00    15.24    15.24    15.24
48279      BUILDHGT TTP744          15.24    15.24    15.24    15.24    15.24    15.24
48280
48281      BUILDHGT TTP745          15.24    15.24    15.24    15.24    15.24    15.24
48282      BUILDHGT TTP745          15.24    15.24     0.00    15.24    15.24    15.24
48283      BUILDHGT TTP745          15.24    15.24    15.24    15.24    15.24    15.24
48284      BUILDHGT TTP745          15.24    15.24    15.24    15.24    15.24    15.24
48285      BUILDHGT TTP745          15.24    15.24     0.00    15.24    15.24    15.24
48286      BUILDHGT TTP745          15.24    15.24    15.24    15.24    15.24    15.24
48287
48288      BUILDHGT TTP746          15.24    15.24    15.24    15.24    15.24    15.24
48289      BUILDHGT TTP746          15.24    15.24     0.00    15.24    15.24    15.24
48290      BUILDHGT TTP746          15.24    15.24    15.24    15.24    15.24    15.24
48291      BUILDHGT TTP746          15.24    15.24    15.24    15.24    15.24    15.24
48292      BUILDHGT TTP746          15.24    15.24     0.00    15.24    15.24    15.24
48293      BUILDHGT TTP746          15.24    15.24    15.24    15.24    15.24    15.24
48294
48295      BUILDHGT TTP747          15.24    15.24    15.24    15.24    15.24    15.24
48296      BUILDHGT TTP747          15.24    15.24     0.00    15.24    15.24    15.24
48297      BUILDHGT TTP747          15.24    15.24    15.24    15.24    15.24    15.24
48298      BUILDHGT TTP747          15.24    15.24    15.24    15.24    15.24    15.24
48299      BUILDHGT TTP747          15.24    15.24     0.00    15.24    15.24    15.24
48300      BUILDHGT TTP747          15.24    15.24    15.24    15.24    15.24    15.24
48301
48302      BUILDHGT TTP748          15.24    15.24    15.24    15.24    15.24    15.24
48303      BUILDHGT TTP748          15.24    15.24     0.00    15.24    15.24    15.24
48304      BUILDHGT TTP748          15.24    15.24    15.24    15.24    15.24    15.24
48305      BUILDHGT TTP748          15.24    15.24    15.24    15.24    15.24    15.24
48306      BUILDHGT TTP748          15.24    15.24     0.00    15.24    15.24    15.24
48307      BUILDHGT TTP748          15.24    15.24    15.24    15.24    15.24    15.24
48308
48309      BUILDHGT TTP749          15.24    15.24    15.24    15.24    15.24    15.24
48310      BUILDHGT TTP749          15.24    15.24     0.00    15.24    15.24    15.24
48311      BUILDHGT TTP749          15.24    15.24    15.24    15.24    15.24    15.24
```

```
48312      BUILDHGT TTP749          15.24    15.24    15.24    15.24    15.24    15.24
48313      BUILDHGT TTP749          15.24    15.24     0.00    15.24    15.24    15.24
48314      BUILDHGT TTP749          15.24    15.24    15.24    15.24    15.24    15.24
48315
48316      BUILDHGT TTP750          15.24    15.24    15.24    15.24    15.24    15.24
48317      BUILDHGT TTP750          15.24    15.24     0.00    15.24    15.24    15.24
48318      BUILDHGT TTP750          15.24    15.24    15.24    15.24    15.24    15.24
48319      BUILDHGT TTP750          15.24    15.24    15.24    15.24    15.24    15.24
48320      BUILDHGT TTP750          15.24    15.24     0.00    15.24    15.24    15.24
48321      BUILDHGT TTP750          15.24    15.24    15.24    15.24    15.24    15.24
48322
48323      BUILDHGT TTP751          15.24    15.24    15.24    15.24    15.24    15.24
48324      BUILDHGT TTP751          15.24    15.24     0.00    15.24    15.24    15.24
48325      BUILDHGT TTP751          15.24    15.24    15.24    15.24    15.24    15.24
48326      BUILDHGT TTP751          15.24    15.24    15.24    15.24    15.24    15.24
48327      BUILDHGT TTP751          15.24    15.24     0.00    15.24    15.24    15.24
48328      BUILDHGT TTP751          15.24    15.24    15.24    15.24    15.24    15.24
48329
48330      BUILDHGT TTP752          15.24    15.24    15.24    15.24    15.24    15.24
48331      BUILDHGT TTP752          15.24    15.24     0.00    15.24    15.24    15.24
48332      BUILDHGT TTP752          15.24    15.24    15.24    15.24    15.24    15.24
48333      BUILDHGT TTP752          15.24    15.24    15.24    15.24    15.24    15.24
48334      BUILDHGT TTP752          15.24    15.24     0.00    15.24    15.24    15.24
48335      BUILDHGT TTP752          15.24    15.24    15.24    15.24    15.24    15.24
48336
48337      BUILDHGT TTP753          15.24    15.24    15.24    15.24    15.24    15.24
48338      BUILDHGT TTP753          15.24    15.24     0.00    15.24    15.24    15.24
48339      BUILDHGT TTP753          15.24    15.24    15.24    15.24    15.24    15.24
48340      BUILDHGT TTP753          15.24    15.24    15.24    15.24    15.24    15.24
48341      BUILDHGT TTP753          15.24    15.24     0.00    15.24    15.24    15.24
48342      BUILDHGT TTP753          15.24    15.24    15.24    15.24    15.24    15.24
48343
48344      BUILDHGT TTP754          15.24    15.24    15.24    15.24    15.24    15.24
48345      BUILDHGT TTP754          15.24    15.24     0.00    15.24    15.24    15.24
48346      BUILDHGT TTP754          15.24    15.24    15.24    15.24    15.24    15.24
48347      BUILDHGT TTP754          15.24    15.24    15.24    15.24    15.24    15.24
48348      BUILDHGT TTP754          15.24    15.24     0.00    15.24    15.24    15.24
48349      BUILDHGT TTP754          15.24    15.24    15.24    15.24    15.24    15.24
48350
48351      BUILDHGT TTP755          15.24    15.24    15.24    15.24    15.24    15.24
48352      BUILDHGT TTP755          15.24    15.24     0.00    15.24    15.24    15.24
48353      BUILDHGT TTP755          15.24    15.24    15.24    15.24    15.24    15.24
48354      BUILDHGT TTP755          15.24    15.24    15.24    15.24    15.24    15.24
48355      BUILDHGT TTP755          15.24    15.24     0.00    15.24    15.24    15.24
48356      BUILDHGT TTP755          15.24    15.24    15.24    15.24    15.24    15.24
48357
48358      BUILDHGT TTP756          15.24    15.24    15.24    15.24    15.24    15.24
48359      BUILDHGT TTP756          15.24    15.24     0.00    15.24    15.24    15.24
48360      BUILDHGT TTP756          15.24    15.24    15.24    15.24    15.24    15.24
48361      BUILDHGT TTP756          15.24    15.24    15.24    15.24    15.24    15.24
48362      BUILDHGT TTP756          15.24    15.24     0.00    15.24    15.24    15.24
48363      BUILDHGT TTP756          15.24    15.24    15.24    15.24    15.24    15.24
48364
48365      BUILDHGT TTP757          15.24    15.24    15.24    15.24    15.24    15.24
48366      BUILDHGT TTP757          15.24    15.24     0.00    15.24    15.24    15.24
48367      BUILDHGT TTP757          15.24    15.24    15.24    15.24    15.24    15.24
48368      BUILDHGT TTP757          15.24    15.24    15.24    15.24    15.24    15.24
48369      BUILDHGT TTP757          15.24    15.24     0.00    15.24    15.24    15.24
48370      BUILDHGT TTP757          15.24    15.24    15.24    15.24    15.24    15.24
48371
48372      BUILDHGT TTP758          15.24    15.24    15.24    15.24    15.24    15.24
48373      BUILDHGT TTP758          15.24    15.24     0.00    15.24    15.24    15.24
48374      BUILDHGT TTP758          15.24    15.24    15.24    15.24    15.24    15.24
48375      BUILDHGT TTP758          15.24    15.24    15.24    15.24    15.24    15.24
48376      BUILDHGT TTP758          15.24    15.24     0.00    15.24    15.24    15.24
48377      BUILDHGT TTP758          15.24    15.24    15.24    15.24    15.24    15.24
```

```
48378
48379      BUILDHGT TTP759          15.24    15.24    15.24    15.24    15.24    15.24
48380      BUILDHGT TTP759          15.24    15.24     0.00    15.24    15.24    15.24
48381      BUILDHGT TTP759          15.24    15.24    15.24    15.24    15.24    15.24
48382      BUILDHGT TTP759          15.24    15.24    15.24    15.24    15.24    15.24
48383      BUILDHGT TTP759          15.24    15.24     0.00    15.24    15.24    15.24
48384      BUILDHGT TTP759          15.24    15.24    15.24    15.24    15.24    15.24
48385
48386      BUILDHGT TTP760          15.24    15.24    15.24    15.24    15.24    15.24
48387      BUILDHGT TTP760          15.24    15.24     0.00    15.24    15.24    15.24
48388      BUILDHGT TTP760          15.24    15.24    15.24    15.24    15.24    15.24
48389      BUILDHGT TTP760          15.24    15.24    15.24    15.24    15.24    15.24
48390      BUILDHGT TTP760          15.24    15.24     0.00    15.24    15.24    15.24
48391      BUILDHGT TTP760          15.24    15.24    15.24    15.24    15.24    15.24
48392
48393      BUILDHGT TTP761          15.24    15.24    15.24    15.24    15.24    15.24
48394      BUILDHGT TTP761          15.24    15.24     0.00    15.24    15.24    15.24
48395      BUILDHGT TTP761          15.24    15.24    15.24    15.24    15.24    15.24
48396      BUILDHGT TTP761          15.24    15.24    15.24    15.24    15.24    15.24
48397      BUILDHGT TTP761          15.24    15.24     0.00    15.24    15.24    15.24
48398      BUILDHGT TTP761          15.24    15.24    15.24    15.24    15.24    15.24
48399
48400      BUILDHGT TTP762          15.24    15.24    15.24    15.24    15.24    15.24
48401      BUILDHGT TTP762          15.24    15.24     0.00    15.24    15.24    15.24
48402      BUILDHGT TTP762          15.24    15.24    15.24    15.24    15.24    15.24
48403      BUILDHGT TTP762          15.24    15.24    15.24    15.24    15.24    15.24
48404      BUILDHGT TTP762          15.24    15.24     0.00    15.24    15.24    15.24
48405      BUILDHGT TTP762          15.24    15.24    15.24    15.24    15.24    15.24
48406
48407      BUILDHGT TTP763          15.24    15.24    15.24    15.24    15.24    15.24
48408      BUILDHGT TTP763          15.24    15.24     0.00    15.24    15.24    15.24
48409      BUILDHGT TTP763          15.24    15.24    15.24    15.24    15.24    15.24
48410      BUILDHGT TTP763          15.24    15.24    15.24    15.24    15.24    15.24
48411      BUILDHGT TTP763          15.24    15.24     0.00    15.24    15.24    15.24
48412      BUILDHGT TTP763          15.24    15.24    15.24    15.24    15.24    15.24
48413
48414      BUILDHGT TTP764          15.24    15.24    15.24    15.24    15.24    15.24
48415      BUILDHGT TTP764          15.24    15.24     0.00    15.24    15.24    15.24
48416      BUILDHGT TTP764          15.24    15.24    15.24    15.24    15.24    15.24
48417      BUILDHGT TTP764          15.24    15.24    15.24    15.24    15.24    15.24
48418      BUILDHGT TTP764          15.24    15.24     0.00    15.24    15.24    15.24
48419      BUILDHGT TTP764          15.24    15.24    15.24    15.24    15.24    15.24
48420
48421      BUILDHGT TTP765          15.24    15.24    15.24    15.24    15.24    15.24
48422      BUILDHGT TTP765          15.24    15.24     0.00    15.24    15.24    15.24
48423      BUILDHGT TTP765          15.24    15.24    15.24    15.24    15.24    15.24
48424      BUILDHGT TTP765          15.24    15.24    15.24    15.24    15.24    15.24
48425      BUILDHGT TTP765          15.24    15.24     0.00    15.24    15.24    15.24
48426      BUILDHGT TTP765          15.24    15.24    15.24    15.24    15.24    15.24
48427
48428      BUILDHGT TTP766          15.24    15.24    15.24    15.24    15.24    15.24
48429      BUILDHGT TTP766          15.24    15.24     0.00    15.24    15.24    15.24
48430      BUILDHGT TTP766          15.24    15.24    15.24    15.24    15.24    15.24
48431      BUILDHGT TTP766          15.24    15.24    15.24    15.24    15.24    15.24
48432      BUILDHGT TTP766          15.24    15.24     0.00    15.24    15.24    15.24
48433      BUILDHGT TTP766          15.24    15.24    15.24    15.24    15.24    15.24
48434
48435      BUILDHGT TTP767          15.24    15.24    15.24    15.24    15.24    15.24
48436      BUILDHGT TTP767          15.24    15.24     0.00    15.24    15.24    15.24
48437      BUILDHGT TTP767          15.24    15.24    15.24    15.24    15.24    15.24
48438      BUILDHGT TTP767          15.24    15.24    15.24    15.24    15.24    15.24
48439      BUILDHGT TTP767          15.24    15.24     0.00    15.24    15.24    15.24
48440      BUILDHGT TTP767          15.24    15.24    15.24    15.24    15.24    15.24
48441
48442      BUILDHGT TTP768          15.24    15.24    15.24    15.24    15.24    15.24
48443      BUILDHGT TTP768          15.24    15.24     0.00    15.24    15.24    15.24
```

```
48444      BUILDHGT TTP768          15.24    15.24    15.24    15.24    15.24    15.24
48445      BUILDHGT TTP768          15.24    15.24    15.24    15.24    15.24    15.24
48446      BUILDHGT TTP768          15.24    15.24     0.00    15.24    15.24    15.24
48447      BUILDHGT TTP768          15.24    15.24    15.24    15.24    15.24    15.24
48448
48449      BUILDHGT TTP769          15.24    15.24    15.24    15.24    15.24    15.24
48450      BUILDHGT TTP769          15.24    15.24     0.00    15.24    15.24    15.24
48451      BUILDHGT TTP769          15.24    15.24    15.24    15.24    15.24    15.24
48452      BUILDHGT TTP769          15.24    15.24    15.24    15.24    15.24    15.24
48453      BUILDHGT TTP769          15.24    15.24     0.00    15.24    15.24    15.24
48454      BUILDHGT TTP769          15.24    15.24    15.24    15.24    15.24    15.24
48455
48456      BUILDHGT TTP770          15.24    15.24    15.24    15.24    15.24    15.24
48457      BUILDHGT TTP770          15.24    15.24     0.00    15.24    15.24    15.24
48458      BUILDHGT TTP770          15.24    15.24    15.24    15.24    15.24    15.24
48459      BUILDHGT TTP770          15.24    15.24    15.24    15.24    15.24    15.24
48460      BUILDHGT TTP770          15.24    15.24     0.00    15.24    15.24    15.24
48461      BUILDHGT TTP770          15.24    15.24    15.24    15.24    15.24    15.24
48462
48463      BUILDHGT TTP771          15.24    15.24    15.24    15.24    15.24    15.24
48464      BUILDHGT TTP771          15.24    15.24     0.00    15.24    15.24    15.24
48465      BUILDHGT TTP771          15.24    15.24    15.24    15.24    15.24    15.24
48466      BUILDHGT TTP771          15.24    15.24    15.24    15.24    15.24    15.24
48467      BUILDHGT TTP771          15.24    15.24     0.00    15.24    15.24    15.24
48468      BUILDHGT TTP771          15.24    15.24    15.24    15.24    15.24    15.24
48469
48470      BUILDHGT TTP772          15.24    15.24    15.24    15.24    15.24    15.24
48471      BUILDHGT TTP772          15.24    15.24     0.00    15.24    15.24    15.24
48472      BUILDHGT TTP772          15.24    15.24    15.24    15.24    15.24    15.24
48473      BUILDHGT TTP772          15.24    15.24    15.24    15.24    15.24    15.24
48474      BUILDHGT TTP772          15.24    15.24     0.00    15.24    15.24    15.24
48475      BUILDHGT TTP772          15.24    15.24    15.24    15.24    15.24    15.24
48476
48477      BUILDHGT TTP773          15.24    15.24    15.24    15.24    15.24    15.24
48478      BUILDHGT TTP773          15.24    15.24     0.00    15.24    15.24    15.24
48479      BUILDHGT TTP773          15.24    15.24    15.24    15.24    15.24    15.24
48480      BUILDHGT TTP773          15.24    15.24    15.24    15.24    15.24    15.24
48481      BUILDHGT TTP773          15.24    15.24     0.00    15.24    15.24    15.24
48482      BUILDHGT TTP773          15.24    15.24    15.24    15.24    15.24    15.24
48483
48484      BUILDHGT TTP774          15.24    15.24    15.24    15.24    15.24    15.24
48485      BUILDHGT TTP774          15.24    15.24     0.00    15.24    15.24    15.24
48486      BUILDHGT TTP774          15.24    15.24    15.24    15.24    15.24    15.24
48487      BUILDHGT TTP774          15.24    15.24    15.24    15.24    15.24    15.24
48488      BUILDHGT TTP774          15.24    15.24     0.00    15.24    15.24    15.24
48489      BUILDHGT TTP774          15.24    15.24    15.24    15.24    15.24    15.24
48490
48491      BUILDHGT TTP775          15.24    15.24    15.24    15.24    15.24    15.24
48492      BUILDHGT TTP775          15.24    15.24     0.00    15.24    15.24    15.24
48493      BUILDHGT TTP775          15.24    15.24    15.24    15.24    15.24    15.24
48494      BUILDHGT TTP775          15.24    15.24    15.24    15.24    15.24    15.24
48495      BUILDHGT TTP775          15.24    15.24     0.00    15.24    15.24    15.24
48496      BUILDHGT TTP775          15.24    15.24    15.24    15.24    15.24    15.24
48497
48498      BUILDHGT TTP776          15.24    15.24    15.24    15.24    15.24    15.24
48499      BUILDHGT TTP776          15.24    15.24     0.00    15.24    15.24    15.24
48500      BUILDHGT TTP776          15.24    15.24    15.24    15.24    15.24    15.24
48501      BUILDHGT TTP776          15.24    15.24    15.24    15.24    15.24    15.24
48502      BUILDHGT TTP776          15.24    15.24     0.00    15.24    15.24    15.24
48503      BUILDHGT TTP776          15.24    15.24    15.24    15.24    15.24    15.24
48504
48505      BUILDHGT TTP777          15.24    15.24    15.24    15.24    15.24    15.24
48506      BUILDHGT TTP777          15.24    15.24     0.00    15.24    15.24    15.24
48507      BUILDHGT TTP777          15.24    15.24    15.24    15.24    15.24    15.24
48508      BUILDHGT TTP777          15.24    15.24    15.24    15.24    15.24    15.24
48509      BUILDHGT TTP777          15.24    15.24     0.00    15.24    15.24    15.24
```

```
48510      BUILDHGT TTP777          15.24    15.24    15.24    15.24    15.24    15.24
48511
48512      BUILDHGT TTP778          15.24    15.24    15.24    15.24    15.24    15.24
48513      BUILDHGT TTP778          15.24    15.24     0.00    15.24    15.24    15.24
48514      BUILDHGT TTP778          15.24    15.24    15.24    15.24    15.24    15.24
48515      BUILDHGT TTP778          15.24    15.24    15.24    15.24    15.24    15.24
48516      BUILDHGT TTP778          15.24    15.24     0.00    15.24    15.24    15.24
48517      BUILDHGT TTP778          15.24    15.24    15.24    15.24    15.24    15.24
48518
48519      BUILDHGT TTP779          15.24    15.24    15.24    15.24    15.24    15.24
48520      BUILDHGT TTP779          15.24    15.24     0.00    15.24    15.24    15.24
48521      BUILDHGT TTP779          15.24    15.24    15.24    15.24    15.24    15.24
48522      BUILDHGT TTP779          15.24    15.24    15.24    15.24    15.24    15.24
48523      BUILDHGT TTP779          15.24    15.24     0.00    15.24    15.24    15.24
48524      BUILDHGT TTP779          15.24    15.24    15.24    15.24    15.24    15.24
48525
48526      BUILDHGT TTP780          15.24    15.24    15.24    15.24    15.24    15.24
48527      BUILDHGT TTP780          15.24    15.24     0.00    15.24    15.24    15.24
48528      BUILDHGT TTP780          15.24    15.24    15.24    15.24    15.24    15.24
48529      BUILDHGT TTP780          15.24    15.24    15.24    15.24    15.24    15.24
48530      BUILDHGT TTP780          15.24    15.24     0.00    15.24    15.24    15.24
48531      BUILDHGT TTP780          15.24    15.24    15.24    15.24    15.24    15.24
48532
48533      BUILDHGT TTP781          15.24    15.24    15.24    15.24    15.24    15.24
48534      BUILDHGT TTP781          15.24    15.24     0.00    15.24    15.24    15.24
48535      BUILDHGT TTP781          15.24    15.24    15.24    15.24    15.24    15.24
48536      BUILDHGT TTP781          15.24    15.24    15.24    15.24    15.24    15.24
48537      BUILDHGT TTP781          15.24    15.24     0.00    15.24    15.24    15.24
48538      BUILDHGT TTP781          15.24    15.24    15.24    15.24    15.24    15.24
48539
48540      BUILDHGT TTP782          15.24    15.24    15.24    15.24    15.24    15.24
48541      BUILDHGT TTP782          15.24    15.24     0.00    15.24    15.24    15.24
48542      BUILDHGT TTP782          15.24    15.24    15.24    15.24    15.24    15.24
48543      BUILDHGT TTP782          15.24    15.24    15.24    15.24    15.24    15.24
48544      BUILDHGT TTP782          15.24    15.24     0.00    15.24    15.24    15.24
48545      BUILDHGT TTP782          15.24    15.24    15.24    15.24    15.24    15.24
48546
48547      BUILDHGT TTP783          15.24    15.24    15.24    15.24    15.24    15.24
48548      BUILDHGT TTP783          15.24    15.24     0.00    15.24    15.24    15.24
48549      BUILDHGT TTP783          15.24    15.24    15.24    15.24    15.24    15.24
48550      BUILDHGT TTP783          15.24    15.24    15.24    15.24    15.24    15.24
48551      BUILDHGT TTP783          15.24    15.24     0.00    15.24    15.24    15.24
48552      BUILDHGT TTP783          15.24    15.24    15.24    15.24    15.24    15.24
48553
48554      BUILDHGT TTP784          15.24    15.24    15.24    15.24    15.24    15.24
48555      BUILDHGT TTP784          15.24    15.24     0.00    15.24    15.24    15.24
48556      BUILDHGT TTP784          15.24    15.24    15.24    15.24    15.24    15.24
48557      BUILDHGT TTP784          15.24    15.24    15.24    15.24    15.24    15.24
48558      BUILDHGT TTP784          15.24    15.24     0.00    15.24    15.24    15.24
48559      BUILDHGT TTP784          15.24    15.24    15.24    15.24    15.24    15.24
48560
48561      BUILDHGT TTP785          15.24    15.24    15.24    15.24    15.24    15.24
48562      BUILDHGT TTP785          15.24    15.24     0.00    15.24    15.24    15.24
48563      BUILDHGT TTP785          15.24    15.24    15.24    15.24    15.24    15.24
48564      BUILDHGT TTP785          15.24    15.24    15.24    15.24    15.24    15.24
48565      BUILDHGT TTP785          15.24    15.24     0.00    15.24    15.24    15.24
48566      BUILDHGT TTP785          15.24    15.24    15.24    15.24    15.24    15.24
48567
48568      BUILDHGT TTP786          15.24    15.24    15.24    15.24    15.24    15.24
48569      BUILDHGT TTP786          15.24    15.24     0.00    15.24    15.24    15.24
48570      BUILDHGT TTP786          15.24    15.24    15.24    15.24    15.24    15.24
48571      BUILDHGT TTP786          15.24    15.24    15.24    15.24    15.24    15.24
48572      BUILDHGT TTP786          15.24    15.24     0.00    15.24    15.24    15.24
48573      BUILDHGT TTP786          15.24    15.24    15.24    15.24    15.24    15.24
48574
48575      BUILDHGT TTP787          15.24    15.24    15.24    15.24    15.24    15.24
```

```
48576      BUILDHGT TTP787          15.24    15.24     0.00    15.24    15.24    15.24
48577      BUILDHGT TTP787          15.24    15.24    15.24    15.24    15.24    15.24
48578      BUILDHGT TTP787          15.24    15.24    15.24    15.24    15.24    15.24
48579      BUILDHGT TTP787          15.24    15.24     0.00    15.24    15.24    15.24
48580      BUILDHGT TTP787          15.24    15.24    15.24    15.24    15.24    15.24
48581
48582      BUILDHGT TTP788          15.24    15.24    15.24    15.24    15.24    15.24
48583      BUILDHGT TTP788          15.24    15.24     0.00    15.24    15.24    15.24
48584      BUILDHGT TTP788          15.24    15.24    15.24    15.24    15.24    15.24
48585      BUILDHGT TTP788          15.24    15.24    15.24    15.24    15.24    15.24
48586      BUILDHGT TTP788          15.24    15.24     0.00    15.24    15.24    15.24
48587      BUILDHGT TTP788          15.24    15.24    15.24    15.24    15.24    15.24
48588
48589      BUILDHGT TTP789          15.24    15.24    15.24    15.24    15.24    15.24
48590      BUILDHGT TTP789          15.24    15.24     0.00    15.24    15.24    15.24
48591      BUILDHGT TTP789          15.24    15.24    15.24    15.24    15.24    15.24
48592      BUILDHGT TTP789          15.24    15.24    15.24    15.24    15.24    15.24
48593      BUILDHGT TTP789          15.24    15.24     0.00    15.24    15.24    15.24
48594      BUILDHGT TTP789          15.24    15.24    15.24    15.24    15.24    15.24
48595
48596      BUILDHGT TTP790          15.24    15.24    15.24    15.24    15.24    15.24
48597      BUILDHGT TTP790          15.24    15.24     0.00    15.24    15.24    15.24
48598      BUILDHGT TTP790          15.24    15.24    15.24    15.24    15.24    15.24
48599      BUILDHGT TTP790          15.24    15.24    15.24    15.24    15.24    15.24
48600      BUILDHGT TTP790          15.24    15.24     0.00    15.24    15.24    15.24
48601      BUILDHGT TTP790          15.24    15.24    15.24    15.24    15.24    15.24
48602
48603      BUILDHGT TTP791          15.24    15.24    15.24    15.24    15.24    15.24
48604      BUILDHGT TTP791          15.24    15.24     0.00    15.24    15.24    15.24
48605      BUILDHGT TTP791          15.24    15.24    15.24    15.24    15.24    15.24
48606      BUILDHGT TTP791          15.24    15.24    15.24    15.24    15.24    15.24
48607      BUILDHGT TTP791          15.24    15.24     0.00    15.24    15.24    15.24
48608      BUILDHGT TTP791          15.24    15.24    15.24    15.24    15.24    15.24
48609
48610      BUILDHGT TTP792          15.24    15.24    15.24    15.24    15.24    15.24
48611      BUILDHGT TTP792          15.24    15.24     0.00    15.24    15.24    15.24
48612      BUILDHGT TTP792          15.24    15.24    15.24    15.24    15.24    15.24
48613      BUILDHGT TTP792          15.24    15.24    15.24    15.24    15.24    15.24
48614      BUILDHGT TTP792          15.24    15.24     0.00    15.24    15.24    15.24
48615      BUILDHGT TTP792          15.24    15.24    15.24    15.24    15.24    15.24
48616
48617      BUILDHGT TTP793          15.24    15.24    15.24    15.24    15.24    15.24
48618      BUILDHGT TTP793          15.24    15.24     0.00    15.24    15.24    15.24
48619      BUILDHGT TTP793          15.24    15.24    15.24    15.24    15.24    15.24
48620      BUILDHGT TTP793          15.24    15.24    15.24    15.24    15.24    15.24
48621      BUILDHGT TTP793          15.24    15.24     0.00    15.24    15.24    15.24
48622      BUILDHGT TTP793          15.24    15.24    15.24    15.24    15.24    15.24
48623
48624      BUILDHGT TTP794          15.24    15.24    15.24    15.24    15.24    15.24
48625      BUILDHGT TTP794          15.24    15.24     0.00    15.24    15.24    15.24
48626      BUILDHGT TTP794          15.24    15.24    15.24    15.24    15.24    15.24
48627      BUILDHGT TTP794          15.24    15.24    15.24    15.24    15.24    15.24
48628      BUILDHGT TTP794          15.24    15.24     0.00    15.24    15.24    15.24
48629      BUILDHGT TTP794          15.24    15.24    15.24    15.24    15.24    15.24
48630
48631      BUILDHGT TTP795          15.24    15.24    15.24    15.24    15.24    15.24
48632      BUILDHGT TTP795          15.24    15.24     0.00    15.24    15.24    15.24
48633      BUILDHGT TTP795          15.24    15.24    15.24    15.24    15.24    15.24
48634      BUILDHGT TTP795          15.24    15.24    15.24    15.24    15.24    15.24
48635      BUILDHGT TTP795          15.24    15.24     0.00    15.24    15.24    15.24
48636      BUILDHGT TTP795          15.24    15.24    15.24    15.24    15.24    15.24
48637
48638      BUILDHGT TTP796          15.24    15.24    15.24    15.24    15.24    15.24
48639      BUILDHGT TTP796          15.24    15.24     0.00    15.24    15.24    15.24
48640      BUILDHGT TTP796          15.24    15.24    15.24    15.24    15.24    15.24
48641      BUILDHGT TTP796          15.24    15.24    15.24    15.24    15.24    15.24
```

```
48642      BUILDHGT TTP796          15.24    15.24     0.00    15.24    15.24    15.24
48643      BUILDHGT TTP796          15.24    15.24    15.24    15.24    15.24    15.24
48644
48645      BUILDHGT TTP797          15.24    15.24    15.24    15.24    15.24    15.24
48646      BUILDHGT TTP797          15.24    15.24     0.00    15.24    15.24    15.24
48647      BUILDHGT TTP797          15.24    15.24    15.24    15.24    15.24    15.24
48648      BUILDHGT TTP797          15.24    15.24    15.24    15.24    15.24    15.24
48649      BUILDHGT TTP797          15.24    15.24     0.00    15.24    15.24    15.24
48650      BUILDHGT TTP797          15.24    15.24    15.24    15.24    15.24    15.24
48651
48652      BUILDHGT TTP798          15.24    15.24    15.24    15.24    15.24    15.24
48653      BUILDHGT TTP798          15.24    15.24     0.00    15.24    15.24    15.24
48654      BUILDHGT TTP798          15.24    15.24    15.24    15.24    15.24    15.24
48655      BUILDHGT TTP798          15.24    15.24    15.24    15.24    15.24    15.24
48656      BUILDHGT TTP798          15.24    15.24     0.00    15.24    15.24    15.24
48657      BUILDHGT TTP798          15.24    15.24    15.24    15.24    15.24    15.24
48658
48659      BUILDHGT TTP799          15.24    15.24    15.24    15.24    15.24    15.24
48660      BUILDHGT TTP799          15.24    15.24     0.00    15.24    15.24    15.24
48661      BUILDHGT TTP799          15.24    15.24    15.24    15.24    15.24    15.24
48662      BUILDHGT TTP799          15.24    15.24    15.24    15.24    15.24    15.24
48663      BUILDHGT TTP799          15.24    15.24     0.00    15.24    15.24    15.24
48664      BUILDHGT TTP799          15.24    15.24    15.24    15.24    15.24    15.24
48665
48666      BUILDHGT TTP800          15.24    15.24    15.24    15.24    15.24    15.24
48667      BUILDHGT TTP800          15.24    15.24     0.00    15.24    15.24    15.24
48668      BUILDHGT TTP800          15.24    15.24    15.24    15.24    15.24    15.24
48669      BUILDHGT TTP800          15.24    15.24    15.24    15.24    15.24    15.24
48670      BUILDHGT TTP800          15.24    15.24     0.00    15.24    15.24    15.24
48671      BUILDHGT TTP800          15.24    15.24    15.24    15.24    15.24    15.24
48672
48673      BUILDHGT TTP801          15.24    15.24    15.24    15.24    15.24    15.24
48674      BUILDHGT TTP801          15.24    15.24     0.00    15.24    15.24    15.24
48675      BUILDHGT TTP801          15.24    15.24    15.24    15.24    15.24    15.24
48676      BUILDHGT TTP801          15.24    15.24    15.24    15.24    15.24    15.24
48677      BUILDHGT TTP801          15.24    15.24     0.00    15.24    15.24    15.24
48678      BUILDHGT TTP801          15.24    15.24    15.24    15.24    15.24    15.24
48679
48680      BUILDHGT TTP802          15.24    15.24    15.24    15.24    15.24    15.24
48681      BUILDHGT TTP802          15.24    15.24     0.00    15.24    15.24    15.24
48682      BUILDHGT TTP802          15.24    15.24    15.24    15.24    15.24    15.24
48683      BUILDHGT TTP802          15.24    15.24    15.24    15.24    15.24    15.24
48684      BUILDHGT TTP802          15.24    15.24     0.00    15.24    15.24    15.24
48685      BUILDHGT TTP802          15.24    15.24    15.24    15.24    15.24    15.24
48686
48687      BUILDHGT TTP803          15.24    15.24    15.24    15.24    15.24    15.24
48688      BUILDHGT TTP803          15.24    15.24     0.00    15.24    15.24    15.24
48689      BUILDHGT TTP803          15.24    15.24    15.24    15.24    15.24    15.24
48690      BUILDHGT TTP803          15.24    15.24    15.24    15.24    15.24    15.24
48691      BUILDHGT TTP803          15.24    15.24     0.00    15.24    15.24    15.24
48692      BUILDHGT TTP803          15.24    15.24    15.24    15.24    15.24    15.24
48693
48694      BUILDHGT TTP804          15.24    15.24    15.24    15.24    15.24    15.24
48695      BUILDHGT TTP804          15.24    15.24     0.00    15.24    15.24    15.24
48696      BUILDHGT TTP804          15.24    15.24    15.24    15.24    15.24    15.24
48697      BUILDHGT TTP804          15.24    15.24    15.24    15.24    15.24    15.24
48698      BUILDHGT TTP804          15.24    15.24     0.00    15.24    15.24    15.24
48699      BUILDHGT TTP804          15.24    15.24    15.24    15.24    15.24    15.24
48700
48701      BUILDHGT TTP805          15.24    15.24    15.24    15.24    15.24    15.24
48702      BUILDHGT TTP805          15.24    15.24     0.00    15.24    15.24    15.24
48703      BUILDHGT TTP805          15.24    15.24    15.24    15.24    15.24    15.24
48704      BUILDHGT TTP805          15.24    15.24    15.24    15.24    15.24    15.24
48705      BUILDHGT TTP805          15.24    15.24     0.00    15.24    15.24    15.24
48706      BUILDHGT TTP805          15.24    15.24    15.24    15.24    15.24    15.24
48707
```

```
48708      BUILDHGT TTP806          15.24    15.24    15.24    15.24    15.24    15.24
48709      BUILDHGT TTP806          15.24    15.24     0.00    15.24    15.24    15.24
48710      BUILDHGT TTP806          15.24    15.24    15.24    15.24    15.24    15.24
48711      BUILDHGT TTP806          15.24    15.24    15.24    15.24    15.24    15.24
48712      BUILDHGT TTP806          15.24    15.24     0.00    15.24    15.24    15.24
48713      BUILDHGT TTP806          15.24    15.24    15.24    15.24    15.24    15.24
48714
48715      BUILDHGT TTP807          15.24    15.24    15.24    15.24    15.24    15.24
48716      BUILDHGT TTP807          15.24    15.24     0.00    15.24    15.24    15.24
48717      BUILDHGT TTP807          15.24    15.24    15.24    15.24    15.24    15.24
48718      BUILDHGT TTP807          15.24    15.24    15.24    15.24    15.24    15.24
48719      BUILDHGT TTP807          15.24    15.24     0.00    15.24    15.24    15.24
48720      BUILDHGT TTP807          15.24    15.24    15.24    15.24    15.24    15.24
48721
48722      BUILDHGT TTP808          15.24    15.24    15.24    15.24    15.24    15.24
48723      BUILDHGT TTP808          15.24    15.24     0.00    15.24    15.24    15.24
48724      BUILDHGT TTP808          15.24    15.24    15.24    15.24    15.24    15.24
48725      BUILDHGT TTP808          15.24    15.24    15.24    15.24    15.24    15.24
48726      BUILDHGT TTP808          15.24    15.24     0.00    15.24    15.24    15.24
48727      BUILDHGT TTP808          15.24    15.24    15.24    15.24    15.24    15.24
48728
48729      BUILDHGT TTP809          15.24    15.24    15.24    15.24    15.24    15.24
48730      BUILDHGT TTP809          15.24    15.24     0.00    15.24    15.24    15.24
48731      BUILDHGT TTP809          15.24    15.24    15.24    15.24    15.24    15.24
48732      BUILDHGT TTP809          15.24    15.24    15.24    15.24    15.24    15.24
48733      BUILDHGT TTP809          15.24    15.24     0.00    15.24    15.24    15.24
48734      BUILDHGT TTP809          15.24    15.24    15.24    15.24    15.24    15.24
48735
48736      BUILDHGT TTP810          15.24    15.24    15.24    15.24    15.24    15.24
48737      BUILDHGT TTP810          15.24    15.24     0.00    15.24    15.24    15.24
48738      BUILDHGT TTP810          15.24    15.24    15.24    15.24    15.24    15.24
48739      BUILDHGT TTP810          15.24    15.24    15.24    15.24    15.24    15.24
48740      BUILDHGT TTP810          15.24    15.24     0.00    15.24    15.24    15.24
48741      BUILDHGT TTP810          15.24    15.24    15.24    15.24    15.24    15.24
48742
48743      BUILDHGT TTP811          15.24    15.24    15.24    15.24    15.24    15.24
48744      BUILDHGT TTP811          15.24    15.24     0.00    15.24    15.24    15.24
48745      BUILDHGT TTP811          15.24    15.24    15.24    15.24    15.24    15.24
48746      BUILDHGT TTP811          15.24    15.24    15.24    15.24    15.24    15.24
48747      BUILDHGT TTP811          15.24    15.24     0.00    15.24    15.24    15.24
48748      BUILDHGT TTP811          15.24    15.24    15.24    15.24    15.24    15.24
48749
48750      BUILDHGT TTP812          15.24    15.24    15.24    15.24    15.24    15.24
48751      BUILDHGT TTP812          15.24    15.24     0.00    15.24    15.24    15.24
48752      BUILDHGT TTP812          15.24    15.24    15.24    15.24    15.24    15.24
48753      BUILDHGT TTP812          15.24    15.24    15.24    15.24    15.24    15.24
48754      BUILDHGT TTP812          15.24    15.24     0.00    15.24    15.24    15.24
48755      BUILDHGT TTP812          15.24    15.24    15.24    15.24    15.24    15.24
48756
48757      BUILDHGT TTP813          15.24    15.24    15.24    15.24    15.24    15.24
48758      BUILDHGT TTP813          15.24    15.24     0.00    15.24    15.24    15.24
48759      BUILDHGT TTP813          15.24    15.24    15.24    15.24    15.24    15.24
48760      BUILDHGT TTP813          15.24    15.24    15.24    15.24    15.24    15.24
48761      BUILDHGT TTP813          15.24    15.24     0.00    15.24    15.24    15.24
48762      BUILDHGT TTP813          15.24    15.24    15.24    15.24    15.24    15.24
48763
48764      BUILDHGT TTP814          15.24    15.24    15.24    15.24    15.24    15.24
48765      BUILDHGT TTP814          15.24    15.24     0.00    15.24    15.24    15.24
48766      BUILDHGT TTP814          15.24    15.24    15.24    15.24    15.24    15.24
48767      BUILDHGT TTP814          15.24    15.24    15.24    15.24    15.24    15.24
48768      BUILDHGT TTP814          15.24    15.24     0.00    15.24    15.24    15.24
48769      BUILDHGT TTP814          15.24    15.24    15.24    15.24    15.24    15.24
48770
48771      BUILDHGT TTP815          15.24    15.24    15.24    15.24    15.24    15.24
48772      BUILDHGT TTP815          15.24    15.24     0.00    15.24    15.24    15.24
48773      BUILDHGT TTP815          15.24    15.24    15.24    15.24    15.24    15.24
```

```
48774      BUILDHGT TTP815          15.24    15.24    15.24    15.24    15.24    15.24
48775      BUILDHGT TTP815          15.24    15.24     0.00    15.24    15.24    15.24
48776      BUILDHGT TTP815          15.24    15.24    15.24    15.24    15.24    15.24
48777
48778      BUILDHGT TTP816          15.24    15.24    15.24    15.24    15.24    15.24
48779      BUILDHGT TTP816          15.24    15.24     0.00    15.24    15.24    15.24
48780      BUILDHGT TTP816          15.24    15.24    15.24    15.24    15.24    15.24
48781      BUILDHGT TTP816          15.24    15.24    15.24    15.24    15.24    15.24
48782      BUILDHGT TTP816          15.24    15.24     0.00    15.24    15.24    15.24
48783      BUILDHGT TTP816          15.24    15.24    15.24    15.24    15.24    15.24
48784
48785      BUILDHGT TTP817          15.24    15.24    15.24    15.24    15.24    15.24
48786      BUILDHGT TTP817          15.24    15.24     0.00    15.24    15.24    15.24
48787      BUILDHGT TTP817          15.24    15.24    15.24    15.24    15.24    15.24
48788      BUILDHGT TTP817          15.24    15.24    15.24    15.24    15.24    15.24
48789      BUILDHGT TTP817          15.24    15.24     0.00    15.24    15.24    15.24
48790      BUILDHGT TTP817          15.24    15.24    15.24    15.24    15.24    15.24
48791
48792      BUILDHGT TTP818          15.24    15.24    15.24    15.24    15.24    15.24
48793      BUILDHGT TTP818          15.24    15.24     0.00    15.24    15.24    15.24
48794      BUILDHGT TTP818          15.24    15.24    15.24    15.24    15.24    15.24
48795      BUILDHGT TTP818          15.24    15.24    15.24    15.24    15.24    15.24
48796      BUILDHGT TTP818          15.24    15.24     0.00    15.24    15.24    15.24
48797      BUILDHGT TTP818          15.24    15.24    15.24    15.24    15.24    15.24
48798
48799      BUILDHGT TTP819          15.24    15.24    15.24    15.24    15.24    15.24
48800      BUILDHGT TTP819          15.24    15.24     0.00    15.24    15.24    15.24
48801      BUILDHGT TTP819          15.24    15.24    15.24    15.24    15.24    15.24
48802      BUILDHGT TTP819          15.24    15.24    15.24    15.24    15.24    15.24
48803      BUILDHGT TTP819          15.24    15.24     0.00    15.24    15.24    15.24
48804      BUILDHGT TTP819          15.24    15.24    15.24    15.24    15.24    15.24
48805
48806      BUILDHGT TTP820          15.24    15.24    15.24    15.24    15.24    15.24
48807      BUILDHGT TTP820          15.24    15.24     0.00    15.24    15.24    15.24
48808      BUILDHGT TTP820          15.24    15.24    15.24    15.24    15.24    15.24
48809      BUILDHGT TTP820          15.24    15.24    15.24    15.24    15.24    15.24
48810      BUILDHGT TTP820          15.24    15.24     0.00    15.24    15.24    15.24
48811      BUILDHGT TTP820          15.24    15.24    15.24    15.24    15.24    15.24
48812
48813      BUILDHGT TTP821          15.24    15.24    15.24    15.24    15.24    15.24
48814      BUILDHGT TTP821          15.24    15.24     0.00    15.24    15.24    15.24
48815      BUILDHGT TTP821          15.24    15.24    15.24    15.24    15.24    15.24
48816      BUILDHGT TTP821          15.24    15.24    15.24    15.24    15.24    15.24
48817      BUILDHGT TTP821          15.24    15.24     0.00    15.24    15.24    15.24
48818      BUILDHGT TTP821          15.24    15.24    15.24    15.24    15.24    15.24
48819
48820      BUILDHGT TTP822          15.24    15.24    15.24    15.24    15.24    15.24
48821      BUILDHGT TTP822          15.24    15.24     0.00    15.24    15.24    15.24
48822      BUILDHGT TTP822          15.24    15.24    15.24    15.24    15.24    15.24
48823      BUILDHGT TTP822          15.24    15.24    15.24    15.24    15.24    15.24
48824      BUILDHGT TTP822          15.24    15.24     0.00    15.24    15.24    15.24
48825      BUILDHGT TTP822          15.24    15.24    15.24    15.24    15.24    15.24
48826
48827      BUILDHGT TTP823          15.24    15.24    15.24    15.24    15.24    15.24
48828      BUILDHGT TTP823          15.24    15.24     0.00    15.24    15.24    15.24
48829      BUILDHGT TTP823          15.24    15.24    15.24    15.24    15.24    15.24
48830      BUILDHGT TTP823          15.24    15.24    15.24    15.24    15.24    15.24
48831      BUILDHGT TTP823          15.24    15.24     0.00    15.24    15.24    15.24
48832      BUILDHGT TTP823          15.24    15.24    15.24    15.24    15.24    15.24
48833
48834      BUILDHGT TTP824          15.24    15.24    15.24    15.24    15.24    15.24
48835      BUILDHGT TTP824          15.24    15.24     0.00    15.24    15.24    15.24
48836      BUILDHGT TTP824          15.24    15.24    15.24    15.24    15.24    15.24
48837      BUILDHGT TTP824          15.24    15.24    15.24    15.24    15.24    15.24
48838      BUILDHGT TTP824          15.24    15.24     0.00    15.24    15.24    15.24
48839      BUILDHGT TTP824          15.24    15.24    15.24    15.24    15.24    15.24
```

```
48840
48841      BUILDHGT TTP825          15.24    15.24    15.24    15.24    15.24    15.24
48842      BUILDHGT TTP825          15.24    15.24     0.00    15.24    15.24    15.24
48843      BUILDHGT TTP825          15.24    15.24    15.24    15.24    15.24    15.24
48844      BUILDHGT TTP825          15.24    15.24    15.24    15.24    15.24    15.24
48845      BUILDHGT TTP825          15.24    15.24     0.00    15.24    15.24    15.24
48846      BUILDHGT TTP825          15.24    15.24    15.24    15.24    15.24    15.24
48847
48848      BUILDHGT TTP826          15.24    15.24    15.24    15.24    15.24    15.24
48849      BUILDHGT TTP826          15.24    15.24     0.00    15.24    15.24    15.24
48850      BUILDHGT TTP826          15.24    15.24    15.24    15.24    15.24    15.24
48851      BUILDHGT TTP826          15.24    15.24    15.24    15.24    15.24    15.24
48852      BUILDHGT TTP826          15.24    15.24     0.00    15.24    15.24    15.24
48853      BUILDHGT TTP826          15.24    15.24    15.24    15.24    15.24    15.24
48854
48855      BUILDHGT TTP827          15.24    15.24    15.24    15.24    15.24    15.24
48856      BUILDHGT TTP827          15.24    15.24     0.00    15.24    15.24    15.24
48857      BUILDHGT TTP827          15.24    15.24    15.24    15.24    15.24    15.24
48858      BUILDHGT TTP827          15.24    15.24    15.24    15.24    15.24    15.24
48859      BUILDHGT TTP827          15.24    15.24     0.00    15.24    15.24    15.24
48860      BUILDHGT TTP827          15.24    15.24    15.24    15.24    15.24    15.24
48861
48862      BUILDHGT TTP828          15.24    15.24    15.24    15.24    15.24    15.24
48863      BUILDHGT TTP828          15.24    15.24     0.00    15.24    15.24    15.24
48864      BUILDHGT TTP828          15.24    15.24    15.24    15.24    15.24    15.24
48865      BUILDHGT TTP828          15.24    15.24    15.24    15.24    15.24    15.24
48866      BUILDHGT TTP828          15.24    15.24     0.00    15.24    15.24    15.24
48867      BUILDHGT TTP828          15.24    15.24    15.24    15.24    15.24    15.24
48868
48869      BUILDHGT TTP829          15.24    15.24    15.24    15.24    15.24    15.24
48870      BUILDHGT TTP829          15.24    15.24     0.00    15.24    15.24    15.24
48871      BUILDHGT TTP829          15.24    15.24    15.24    15.24    15.24    15.24
48872      BUILDHGT TTP829          15.24    15.24    15.24    15.24    15.24    15.24
48873      BUILDHGT TTP829          15.24    15.24     0.00    15.24    15.24    15.24
48874      BUILDHGT TTP829          15.24    15.24    15.24    15.24    15.24    15.24
48875
48876      BUILDHGT TTP830          15.24    15.24    15.24    15.24    15.24    15.24
48877      BUILDHGT TTP830          15.24    15.24     0.00    15.24    15.24    15.24
48878      BUILDHGT TTP830          15.24    15.24    15.24    15.24    15.24    15.24
48879      BUILDHGT TTP830          15.24    15.24    15.24    15.24    15.24    15.24
48880      BUILDHGT TTP830          15.24    15.24     0.00    15.24    15.24    15.24
48881      BUILDHGT TTP830          15.24    15.24    15.24    15.24    15.24    15.24
48882
48883      BUILDHGT TTP831          15.24    15.24    15.24    15.24    15.24    15.24
48884      BUILDHGT TTP831          15.24    15.24     0.00    15.24    15.24    15.24
48885      BUILDHGT TTP831          15.24    15.24    15.24    15.24    15.24    15.24
48886      BUILDHGT TTP831          15.24    15.24    15.24    15.24    15.24    15.24
48887      BUILDHGT TTP831          15.24    15.24     0.00    15.24    15.24    15.24
48888      BUILDHGT TTP831          15.24    15.24    15.24    15.24    15.24    15.24
48889
48890      BUILDHGT TTP832          15.24    15.24    15.24    15.24    15.24    15.24
48891      BUILDHGT TTP832          15.24    15.24     0.00    15.24    15.24    15.24
48892      BUILDHGT TTP832          15.24    15.24    15.24    15.24    15.24    15.24
48893      BUILDHGT TTP832          15.24    15.24    15.24    15.24    15.24    15.24
48894      BUILDHGT TTP832          15.24    15.24     0.00    15.24    15.24    15.24
48895      BUILDHGT TTP832          15.24    15.24    15.24    15.24    15.24    15.24
48896
48897      BUILDHGT TTP833          15.24    15.24    15.24    15.24    15.24    15.24
48898      BUILDHGT TTP833          15.24    15.24     0.00    15.24    15.24    15.24
48899      BUILDHGT TTP833          15.24    15.24    15.24    15.24    15.24    15.24
48900      BUILDHGT TTP833          15.24    15.24    15.24    15.24    15.24    15.24
48901      BUILDHGT TTP833          15.24    15.24     0.00    15.24    15.24    15.24
48902      BUILDHGT TTP833          15.24    15.24    15.24    15.24    15.24    15.24
48903
48904      BUILDHGT TTP834          15.24    15.24    15.24    15.24    15.24    15.24
48905      BUILDHGT TTP834          15.24    15.24     0.00    15.24    15.24    15.24
```

```
48906      BUILDHGT TTP834          15.24    15.24    15.24    15.24    15.24    15.24
48907      BUILDHGT TTP834          15.24    15.24    15.24    15.24    15.24    15.24
48908      BUILDHGT TTP834          15.24    15.24     0.00    15.24    15.24    15.24
48909      BUILDHGT TTP834          15.24    15.24    15.24    15.24    15.24    15.24
48910
48911      BUILDHGT TTP835          15.24    15.24    15.24    15.24    15.24    15.24
48912      BUILDHGT TTP835          15.24    15.24     0.00    15.24    15.24    15.24
48913      BUILDHGT TTP835          15.24    15.24    15.24    15.24    15.24    15.24
48914      BUILDHGT TTP835          15.24    15.24    15.24    15.24    15.24    15.24
48915      BUILDHGT TTP835          15.24    15.24     0.00    15.24    15.24    15.24
48916      BUILDHGT TTP835          15.24    15.24    15.24    15.24    15.24    15.24
48917
48918      BUILDHGT TTP836          15.24    15.24    15.24    15.24    15.24    15.24
48919      BUILDHGT TTP836          15.24    15.24     0.00    15.24    15.24    15.24
48920      BUILDHGT TTP836          15.24    15.24    15.24    15.24    15.24    15.24
48921      BUILDHGT TTP836          15.24    15.24    15.24    15.24    15.24    15.24
48922      BUILDHGT TTP836          15.24    15.24     0.00    15.24    15.24    15.24
48923      BUILDHGT TTP836          15.24    15.24    15.24    15.24    15.24    15.24
48924
48925      BUILDHGT TTP837          15.24    15.24    15.24    15.24    15.24    15.24
48926      BUILDHGT TTP837          15.24    15.24     0.00    15.24    15.24    15.24
48927      BUILDHGT TTP837          15.24    15.24    15.24    15.24    15.24    15.24
48928      BUILDHGT TTP837          15.24    15.24    15.24    15.24    15.24    15.24
48929      BUILDHGT TTP837          15.24    15.24     0.00    15.24    15.24    15.24
48930      BUILDHGT TTP837          15.24    15.24    15.24    15.24    15.24    15.24
48931
48932      BUILDHGT TTP838          15.24    15.24    15.24    15.24    15.24    15.24
48933      BUILDHGT TTP838          15.24    15.24     0.00    15.24    15.24    15.24
48934      BUILDHGT TTP838          15.24    15.24    15.24    15.24    15.24    15.24
48935      BUILDHGT TTP838          15.24    15.24    15.24    15.24    15.24    15.24
48936      BUILDHGT TTP838          15.24    15.24     0.00    15.24    15.24    15.24
48937      BUILDHGT TTP838          15.24    15.24    15.24    15.24    15.24    15.24
48938
48939      BUILDHGT TTP839          15.24    15.24    15.24    15.24    15.24    15.24
48940      BUILDHGT TTP839          15.24    15.24     0.00    15.24    15.24    15.24
48941      BUILDHGT TTP839          15.24    15.24    15.24    15.24    15.24    15.24
48942      BUILDHGT TTP839          15.24    15.24    15.24    15.24    15.24    15.24
48943      BUILDHGT TTP839          15.24    15.24     0.00    15.24    15.24    15.24
48944      BUILDHGT TTP839          15.24    15.24    15.24    15.24    15.24    15.24
48945
48946      BUILDHGT TTP840          15.24    15.24    15.24    15.24    15.24    15.24
48947      BUILDHGT TTP840          15.24    15.24     0.00    15.24    15.24    15.24
48948      BUILDHGT TTP840          15.24    15.24    15.24    15.24    15.24    15.24
48949      BUILDHGT TTP840          15.24    15.24    15.24    15.24    15.24    15.24
48950      BUILDHGT TTP840          15.24    15.24     0.00    15.24    15.24    15.24
48951      BUILDHGT TTP840          15.24    15.24    15.24    15.24    15.24    15.24
48952
48953      BUILDHGT TTP841          15.24    15.24    15.24    15.24    15.24    15.24
48954      BUILDHGT TTP841          15.24    15.24     0.00    15.24    15.24    15.24
48955      BUILDHGT TTP841          15.24    15.24    15.24    15.24    15.24    15.24
48956      BUILDHGT TTP841          15.24    15.24    15.24    15.24    15.24    15.24
48957      BUILDHGT TTP841          15.24    15.24     0.00    15.24    15.24    15.24
48958      BUILDHGT TTP841          15.24    15.24    15.24    15.24    15.24    15.24
48959
48960      BUILDHGT TTP842          15.24    15.24    15.24    15.24    15.24    15.24
48961      BUILDHGT TTP842          15.24    15.24     0.00    15.24    15.24    15.24
48962      BUILDHGT TTP842          15.24    15.24    15.24    15.24    15.24    15.24
48963      BUILDHGT TTP842          15.24    15.24    15.24    15.24    15.24    15.24
48964      BUILDHGT TTP842          15.24    15.24     0.00    15.24    15.24    15.24
48965      BUILDHGT TTP842          15.24    15.24    15.24    15.24    15.24    15.24
48966
48967      BUILDHGT TTP843          15.24    15.24    15.24    15.24    15.24    15.24
48968      BUILDHGT TTP843          15.24    15.24     0.00    15.24    15.24    15.24
48969      BUILDHGT TTP843          15.24    15.24    15.24    15.24    15.24    15.24
48970      BUILDHGT TTP843          15.24    15.24    15.24    15.24    15.24    15.24
48971      BUILDHGT TTP843          15.24    15.24     0.00    15.24    15.24    15.24
```

```
48972      BUILDHGT TTP843          15.24    15.24    15.24    15.24    15.24    15.24
48973
48974      BUILDHGT TTP844          15.24    15.24    15.24    15.24    15.24    15.24
48975      BUILDHGT TTP844          15.24    15.24     0.00    15.24    15.24    15.24
48976      BUILDHGT TTP844          15.24    15.24    15.24    15.24    15.24    15.24
48977      BUILDHGT TTP844          15.24    15.24    15.24    15.24    15.24    15.24
48978      BUILDHGT TTP844          15.24    15.24     0.00    15.24    15.24    15.24
48979      BUILDHGT TTP844          15.24    15.24    15.24    15.24    15.24    15.24
48980
48981      BUILDHGT TTP845          15.24    15.24    15.24    15.24    15.24    15.24
48982      BUILDHGT TTP845          15.24    15.24     0.00    15.24    15.24    15.24
48983      BUILDHGT TTP845          15.24    15.24    15.24    15.24    15.24    15.24
48984      BUILDHGT TTP845          15.24    15.24    15.24    15.24    15.24    15.24
48985      BUILDHGT TTP845          15.24    15.24     0.00    15.24    15.24    15.24
48986      BUILDHGT TTP845          15.24    15.24    15.24    15.24    15.24    15.24
48987
48988      BUILDHGT TTP846          15.24    15.24    15.24    15.24    15.24    15.24
48989      BUILDHGT TTP846          15.24    15.24     0.00    15.24    15.24    15.24
48990      BUILDHGT TTP846          15.24    15.24    15.24    15.24    15.24    15.24
48991      BUILDHGT TTP846          15.24    15.24    15.24    15.24    15.24    15.24
48992      BUILDHGT TTP846          15.24    15.24     0.00    15.24    15.24    15.24
48993      BUILDHGT TTP846          15.24    15.24    15.24    15.24    15.24    15.24
48994
48995      BUILDHGT TTP847          15.24    15.24    15.24    15.24    15.24    15.24
48996      BUILDHGT TTP847          15.24    15.24     0.00    15.24    15.24    15.24
48997      BUILDHGT TTP847          15.24    15.24    15.24    15.24    15.24    15.24
48998      BUILDHGT TTP847          15.24    15.24    15.24    15.24    15.24    15.24
48999      BUILDHGT TTP847          15.24    15.24     0.00    15.24    15.24    15.24
49000      BUILDHGT TTP847          15.24    15.24    15.24    15.24    15.24    15.24
49001
49002      BUILDHGT TTP848          15.24    15.24    15.24    15.24    15.24    15.24
49003      BUILDHGT TTP848          15.24    15.24     0.00    15.24    15.24    15.24
49004      BUILDHGT TTP848          15.24    15.24    15.24    15.24    15.24    15.24
49005      BUILDHGT TTP848          15.24    15.24    15.24    15.24    15.24    15.24
49006      BUILDHGT TTP848          15.24    15.24     0.00    15.24    15.24    15.24
49007      BUILDHGT TTP848          15.24    15.24    15.24    15.24    15.24    15.24
49008
49009      BUILDHGT TTP849          15.24    15.24    15.24    15.24    15.24    15.24
49010      BUILDHGT TTP849          15.24    15.24     0.00    15.24    15.24    15.24
49011      BUILDHGT TTP849          15.24    15.24    15.24    15.24    15.24    15.24
49012      BUILDHGT TTP849          15.24    15.24    15.24    15.24    15.24    15.24
49013      BUILDHGT TTP849          15.24    15.24     0.00    15.24    15.24    15.24
49014      BUILDHGT TTP849          15.24    15.24    15.24    15.24    15.24    15.24
49015
49016      BUILDHGT TTP850          15.24    15.24    15.24    15.24    15.24    15.24
49017      BUILDHGT TTP850          15.24    15.24     0.00    15.24    15.24    15.24
49018      BUILDHGT TTP850          15.24    15.24    15.24    15.24    15.24    15.24
49019      BUILDHGT TTP850          15.24    15.24    15.24    15.24    15.24    15.24
49020      BUILDHGT TTP850          15.24    15.24     0.00    15.24    15.24    15.24
49021      BUILDHGT TTP850          15.24    15.24    15.24    15.24    15.24    15.24
49022
49023      BUILDHGT TTP851          15.24    15.24    15.24    15.24    15.24    15.24
49024      BUILDHGT TTP851          15.24    15.24     0.00    15.24    15.24    15.24
49025      BUILDHGT TTP851          15.24    15.24    15.24    15.24    15.24    15.24
49026      BUILDHGT TTP851          15.24    15.24    15.24    15.24    15.24    15.24
49027      BUILDHGT TTP851          15.24    15.24     0.00    15.24    15.24    15.24
49028      BUILDHGT TTP851          15.24    15.24    15.24    15.24    15.24    15.24
49029
49030      BUILDHGT TTP852          15.24    15.24    15.24    15.24    15.24    15.24
49031      BUILDHGT TTP852          15.24    15.24     0.00    15.24    15.24    15.24
49032      BUILDHGT TTP852          15.24    15.24    15.24    15.24    15.24    15.24
49033      BUILDHGT TTP852          15.24    15.24    15.24    15.24    15.24    15.24
49034      BUILDHGT TTP852          15.24    15.24     0.00    15.24    15.24    15.24
49035      BUILDHGT TTP852          15.24    15.24    15.24    15.24    15.24    15.24
49036
49037      BUILDHGT TTP853          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49038      BUILDHGT TTP853          15.24    15.24     0.00    15.24    15.24    15.24
49039      BUILDHGT TTP853          15.24    15.24    15.24    15.24    15.24    15.24
49040      BUILDHGT TTP853          15.24    15.24    15.24    15.24    15.24    15.24
49041      BUILDHGT TTP853          15.24    15.24     0.00    15.24    15.24    15.24
49042      BUILDHGT TTP853          15.24    15.24    15.24    15.24    15.24    15.24
49043
49044      BUILDHGT TTP854          15.24    15.24    15.24    15.24    15.24    15.24
49045      BUILDHGT TTP854          15.24    15.24     0.00    15.24    15.24    15.24
49046      BUILDHGT TTP854          15.24    15.24    15.24    15.24    15.24    15.24
49047      BUILDHGT TTP854          15.24    15.24    15.24    15.24    15.24    15.24
49048      BUILDHGT TTP854          15.24    15.24     0.00    15.24    15.24    15.24
49049      BUILDHGT TTP854          15.24    15.24    15.24    15.24    15.24    15.24
49050
49051      BUILDHGT TTP855          15.24    15.24    15.24    15.24    15.24    15.24
49052      BUILDHGT TTP855          15.24    15.24     0.00    15.24    15.24    15.24
49053      BUILDHGT TTP855          15.24    15.24    15.24    15.24    15.24    15.24
49054      BUILDHGT TTP855          15.24    15.24    15.24    15.24    15.24    15.24
49055      BUILDHGT TTP855          15.24    15.24     0.00    15.24    15.24    15.24
49056      BUILDHGT TTP855          15.24    15.24    15.24    15.24    15.24    15.24
49057
49058      BUILDHGT TTP856          15.24    15.24    15.24    15.24    15.24    15.24
49059      BUILDHGT TTP856          15.24    15.24     0.00    15.24    15.24    15.24
49060      BUILDHGT TTP856          15.24    15.24    15.24    15.24    15.24    15.24
49061      BUILDHGT TTP856          15.24    15.24    15.24    15.24    15.24    15.24
49062      BUILDHGT TTP856          15.24    15.24     0.00    15.24    15.24    15.24
49063      BUILDHGT TTP856          15.24    15.24    15.24    15.24    15.24    15.24
49064
49065      BUILDHGT TTP857          15.24    15.24    15.24    15.24    15.24    15.24
49066      BUILDHGT TTP857          15.24    15.24     0.00    15.24    15.24    15.24
49067      BUILDHGT TTP857          15.24    15.24    15.24    15.24    15.24    15.24
49068      BUILDHGT TTP857          15.24    15.24    15.24    15.24    15.24    15.24
49069      BUILDHGT TTP857          15.24    15.24     0.00    15.24    15.24    15.24
49070      BUILDHGT TTP857          15.24    15.24    15.24    15.24    15.24    15.24
49071
49072      BUILDHGT TTP858          15.24    15.24    15.24    15.24    15.24    15.24
49073      BUILDHGT TTP858          15.24    15.24     0.00    15.24    15.24    15.24
49074      BUILDHGT TTP858          15.24    15.24    15.24    15.24    15.24    15.24
49075      BUILDHGT TTP858          15.24    15.24    15.24    15.24    15.24    15.24
49076      BUILDHGT TTP858          15.24    15.24     0.00    15.24    15.24    15.24
49077      BUILDHGT TTP858          15.24    15.24    15.24    15.24    15.24    15.24
49078
49079      BUILDHGT TTP859          15.24    15.24    15.24    15.24    15.24    15.24
49080      BUILDHGT TTP859          15.24    15.24     0.00    15.24    15.24    15.24
49081      BUILDHGT TTP859          15.24    15.24    15.24    15.24    15.24    15.24
49082      BUILDHGT TTP859          15.24    15.24    15.24    15.24    15.24    15.24
49083      BUILDHGT TTP859          15.24    15.24     0.00    15.24    15.24    15.24
49084      BUILDHGT TTP859          15.24    15.24    15.24    15.24    15.24    15.24
49085
49086      BUILDHGT TTP860          15.24    15.24    15.24    15.24    15.24    15.24
49087      BUILDHGT TTP860          15.24    15.24     0.00    15.24    15.24    15.24
49088      BUILDHGT TTP860          15.24    15.24    15.24    15.24    15.24    15.24
49089      BUILDHGT TTP860          15.24    15.24    15.24    15.24    15.24    15.24
49090      BUILDHGT TTP860          15.24    15.24     0.00    15.24    15.24    15.24
49091      BUILDHGT TTP860          15.24    15.24    15.24    15.24    15.24    15.24
49092
49093      BUILDHGT TTP861          15.24    15.24    15.24    15.24    15.24    15.24
49094      BUILDHGT TTP861          15.24    15.24     0.00    15.24    15.24    15.24
49095      BUILDHGT TTP861          15.24    15.24    15.24    15.24    15.24    15.24
49096      BUILDHGT TTP861          15.24    15.24    15.24    15.24    15.24    15.24
49097      BUILDHGT TTP861          15.24    15.24     0.00    15.24    15.24    15.24
49098      BUILDHGT TTP861          15.24    15.24    15.24    15.24    15.24    15.24
49099
49100      BUILDHGT TTP862          15.24    15.24    15.24    15.24    15.24    15.24
49101      BUILDHGT TTP862          15.24    15.24     0.00    15.24    15.24    15.24
49102      BUILDHGT TTP862          15.24    15.24    15.24    15.24    15.24    15.24
49103      BUILDHGT TTP862          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49104      BUILDHGT TTP862          15.24    15.24     0.00    15.24    15.24    15.24
49105      BUILDHGT TTP862          15.24    15.24    15.24    15.24    15.24    15.24
49106
49107      BUILDHGT TTP863          15.24    15.24    15.24    15.24    15.24    15.24
49108      BUILDHGT TTP863          15.24    15.24     0.00    15.24    15.24    15.24
49109      BUILDHGT TTP863          15.24    15.24    15.24    15.24    15.24    15.24
49110      BUILDHGT TTP863          15.24    15.24    15.24    15.24    15.24    15.24
49111      BUILDHGT TTP863          15.24    15.24     0.00    15.24    15.24    15.24
49112      BUILDHGT TTP863          15.24    15.24    15.24    15.24    15.24    15.24
49113
49114      BUILDHGT TTP864          15.24    15.24    15.24    15.24    15.24    15.24
49115      BUILDHGT TTP864          15.24    15.24     0.00     0.00    15.24    15.24
49116      BUILDHGT TTP864          15.24    15.24    15.24    15.24    15.24    15.24
49117      BUILDHGT TTP864          15.24    15.24    15.24    15.24    15.24    15.24
49118      BUILDHGT TTP864          15.24    15.24     0.00     0.00    15.24    15.24
49119      BUILDHGT TTP864          15.24    15.24    15.24    15.24    15.24    15.24
49120
49121      BUILDHGT TTP865          15.24    15.24    15.24    15.24    15.24    15.24
49122      BUILDHGT TTP865          15.24    15.24     0.00     0.00    15.24    15.24
49123      BUILDHGT TTP865          15.24    15.24    15.24    15.24    15.24    15.24
49124      BUILDHGT TTP865          15.24    15.24    15.24    15.24    15.24    15.24
49125      BUILDHGT TTP865          15.24    15.24     0.00     0.00    15.24    15.24
49126      BUILDHGT TTP865          15.24    15.24    15.24    15.24    15.24    15.24
49127
49128      BUILDHGT TTP866          15.24    15.24    15.24    15.24    15.24    15.24
49129      BUILDHGT TTP866          15.24    15.24     0.00     0.00    15.24    15.24
49130      BUILDHGT TTP866          15.24    15.24    15.24    15.24    15.24    15.24
49131      BUILDHGT TTP866          15.24    15.24    15.24    15.24    15.24    15.24
49132      BUILDHGT TTP866          15.24    15.24     0.00     0.00    15.24    15.24
49133      BUILDHGT TTP866          15.24    15.24    15.24    15.24    15.24    15.24
49134
49135      BUILDHGT TTP867          15.24    15.24    15.24    15.24    15.24    15.24
49136      BUILDHGT TTP867          15.24    15.24     0.00     0.00    15.24    15.24
49137      BUILDHGT TTP867          15.24    15.24    15.24    15.24    15.24    15.24
49138      BUILDHGT TTP867          15.24    15.24    15.24    15.24    15.24    15.24
49139      BUILDHGT TTP867          15.24    15.24     0.00     0.00    15.24    15.24
49140      BUILDHGT TTP867          15.24    15.24    15.24    15.24    15.24    15.24
49141
49142      BUILDHGT TTP868          15.24    15.24    15.24    15.24    15.24    15.24
49143      BUILDHGT TTP868          15.24    15.24     0.00     0.00    15.24    15.24
49144      BUILDHGT TTP868          15.24    15.24    15.24    15.24    15.24    15.24
49145      BUILDHGT TTP868          15.24    15.24    15.24    15.24    15.24    15.24
49146      BUILDHGT TTP868          15.24    15.24     0.00     0.00    15.24    15.24
49147      BUILDHGT TTP868          15.24    15.24    15.24    15.24    15.24    15.24
49148
49149      BUILDHGT TTP869          15.24    15.24    15.24    15.24    15.24    15.24
49150      BUILDHGT TTP869          15.24    15.24     0.00     0.00    15.24    15.24
49151      BUILDHGT TTP869          15.24    15.24    15.24    15.24    15.24    15.24
49152      BUILDHGT TTP869          15.24    15.24    15.24    15.24    15.24    15.24
49153      BUILDHGT TTP869          15.24    15.24     0.00     0.00    15.24    15.24
49154      BUILDHGT TTP869          15.24    15.24    15.24    15.24    15.24    15.24
49155
49156      BUILDHGT TTP870          15.24    15.24    15.24    15.24    15.24    15.24
49157      BUILDHGT TTP870          15.24    15.24     0.00     0.00    15.24    15.24
49158      BUILDHGT TTP870          15.24    15.24    15.24    15.24    15.24    15.24
49159      BUILDHGT TTP870          15.24    15.24    15.24    15.24    15.24    15.24
49160      BUILDHGT TTP870          15.24    15.24     0.00     0.00    15.24    15.24
49161      BUILDHGT TTP870          15.24    15.24    15.24    15.24    15.24    15.24
49162
49163      BUILDHGT TTP871          15.24    15.24    15.24    15.24    15.24    15.24
49164      BUILDHGT TTP871          15.24    15.24     0.00     0.00    15.24    15.24
49165      BUILDHGT TTP871          15.24    15.24    15.24    15.24    15.24    15.24
49166      BUILDHGT TTP871          15.24    15.24    15.24    15.24    15.24    15.24
49167      BUILDHGT TTP871          15.24    15.24     0.00     0.00    15.24    15.24
49168      BUILDHGT TTP871          15.24    15.24    15.24    15.24    15.24    15.24
49169
```

```
49170      BUILDHGT TTP872          15.24    15.24    15.24    15.24    15.24    15.24
49171      BUILDHGT TTP872          15.24    15.24     0.00     0.00    15.24    15.24
49172      BUILDHGT TTP872          15.24    15.24    15.24    15.24    15.24    15.24
49173      BUILDHGT TTP872          15.24    15.24    15.24    15.24    15.24    15.24
49174      BUILDHGT TTP872          15.24    15.24     0.00     0.00    15.24    15.24
49175      BUILDHGT TTP872          15.24    15.24    15.24    15.24    15.24    15.24
49176
49177      BUILDHGT TTP873          15.24    15.24    15.24    15.24    15.24    15.24
49178      BUILDHGT TTP873          15.24    15.24     0.00     0.00    15.24    15.24
49179      BUILDHGT TTP873          15.24    15.24    15.24    15.24    15.24    15.24
49180      BUILDHGT TTP873          15.24    15.24    15.24    15.24    15.24    15.24
49181      BUILDHGT TTP873          15.24    15.24     0.00     0.00    15.24    15.24
49182      BUILDHGT TTP873          15.24    15.24    15.24    15.24    15.24    15.24
49183
49184      BUILDHGT TTP874          15.24    15.24    15.24    15.24    15.24    15.24
49185      BUILDHGT TTP874          15.24    15.24     0.00     0.00    15.24    15.24
49186      BUILDHGT TTP874          15.24    15.24    15.24    15.24    15.24    15.24
49187      BUILDHGT TTP874          15.24    15.24    15.24    15.24    15.24    15.24
49188      BUILDHGT TTP874          15.24    15.24     0.00     0.00    15.24    15.24
49189      BUILDHGT TTP874          15.24    15.24    15.24    15.24    15.24    15.24
49190
49191      BUILDHGT TTP875          15.24    15.24    15.24    15.24    15.24    15.24
49192      BUILDHGT TTP875          15.24    15.24     0.00     0.00    15.24    15.24
49193      BUILDHGT TTP875          15.24    15.24    15.24    15.24    15.24    15.24
49194      BUILDHGT TTP875          15.24    15.24    15.24    15.24    15.24    15.24
49195      BUILDHGT TTP875          15.24    15.24     0.00     0.00    15.24    15.24
49196      BUILDHGT TTP875          15.24    15.24    15.24    15.24    15.24    15.24
49197
49198      BUILDHGT TTP876          15.24    15.24    15.24    15.24    15.24    15.24
49199      BUILDHGT TTP876          15.24    15.24     0.00     0.00    15.24    15.24
49200      BUILDHGT TTP876          15.24    15.24    15.24    15.24    15.24    15.24
49201      BUILDHGT TTP876          15.24    15.24    15.24    15.24    15.24    15.24
49202      BUILDHGT TTP876          15.24    15.24     0.00     0.00    15.24    15.24
49203      BUILDHGT TTP876          15.24    15.24    15.24    15.24    15.24    15.24
49204
49205      BUILDHGT TTP877          15.24    15.24    15.24    15.24    15.24    15.24
49206      BUILDHGT TTP877          15.24    15.24     0.00     0.00    15.24    15.24
49207      BUILDHGT TTP877          15.24    15.24    15.24    15.24    15.24    15.24
49208      BUILDHGT TTP877          15.24    15.24    15.24    15.24    15.24    15.24
49209      BUILDHGT TTP877          15.24    15.24     0.00     0.00    15.24    15.24
49210      BUILDHGT TTP877          15.24    15.24    15.24    15.24    15.24    15.24
49211
49212      BUILDHGT TTP878          15.24    15.24    15.24    15.24    15.24    15.24
49213      BUILDHGT TTP878          15.24    15.24     0.00     0.00     0.00    15.24
49214      BUILDHGT TTP878          15.24    15.24    15.24    15.24    15.24    15.24
49215      BUILDHGT TTP878          15.24    15.24    15.24    15.24    15.24    15.24
49216      BUILDHGT TTP878          15.24    15.24     0.00     0.00     0.00    15.24
49217      BUILDHGT TTP878          15.24    15.24    15.24    15.24    15.24    15.24
49218
49219      BUILDHGT TTP879          15.24    15.24    15.24    15.24    15.24    15.24
49220      BUILDHGT TTP879          15.24    15.24     0.00     0.00    15.24    15.24
49221      BUILDHGT TTP879          15.24    15.24    15.24    15.24    15.24    15.24
49222      BUILDHGT TTP879          15.24    15.24    15.24    15.24    15.24    15.24
49223      BUILDHGT TTP879          15.24    15.24     0.00     0.00    15.24    15.24
49224      BUILDHGT TTP879          15.24    15.24    15.24    15.24    15.24    15.24
49225
49226      BUILDHGT TTP880          15.24    15.24    15.24    15.24    15.24    15.24
49227      BUILDHGT TTP880          15.24    15.24     0.00     0.00    15.24    15.24
49228      BUILDHGT TTP880          15.24    15.24    15.24    15.24    15.24    15.24
49229      BUILDHGT TTP880          15.24    15.24    15.24    15.24    15.24    15.24
49230      BUILDHGT TTP880          15.24    15.24     0.00     0.00    15.24    15.24
49231      BUILDHGT TTP880          15.24    15.24    15.24    15.24    15.24    15.24
49232
49233      BUILDHGT TTP881          15.24    15.24    15.24    15.24    15.24    15.24
49234      BUILDHGT TTP881          15.24    15.24     0.00     0.00    15.24    15.24
49235      BUILDHGT TTP881          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49236      BUILDHGT TTP881          15.24    15.24    15.24    15.24    15.24    15.24
49237      BUILDHGT TTP881          15.24    15.24     0.00     0.00    15.24    15.24
49238      BUILDHGT TTP881          15.24    15.24    15.24    15.24    15.24    15.24
49239
49240      BUILDHGT TTP882          15.24    15.24    15.24    15.24    15.24    15.24
49241      BUILDHGT TTP882          15.24    15.24     0.00     0.00    15.24    15.24
49242      BUILDHGT TTP882          15.24    15.24    15.24    15.24    15.24    15.24
49243      BUILDHGT TTP882          15.24    15.24    15.24    15.24    15.24    15.24
49244      BUILDHGT TTP882          15.24    15.24     0.00     0.00    15.24    15.24
49245      BUILDHGT TTP882          15.24    15.24    15.24    15.24    15.24    15.24
49246
49247      BUILDHGT TTP883          15.24    15.24    15.24    15.24    15.24    15.24
49248      BUILDHGT TTP883          15.24    15.24     0.00     0.00    15.24    15.24
49249      BUILDHGT TTP883          15.24    15.24    15.24    15.24    15.24    15.24
49250      BUILDHGT TTP883          15.24    15.24    15.24    15.24    15.24    15.24
49251      BUILDHGT TTP883          15.24    15.24     0.00     0.00    15.24    15.24
49252      BUILDHGT TTP883          15.24    15.24    15.24    15.24    15.24    15.24
49253
49254      BUILDHGT TTP884          15.24    15.24    15.24    15.24    15.24    15.24
49255      BUILDHGT TTP884          15.24    15.24     0.00     0.00    15.24    15.24
49256      BUILDHGT TTP884          15.24    15.24    15.24    15.24    15.24    15.24
49257      BUILDHGT TTP884          15.24    15.24    15.24    15.24    15.24    15.24
49258      BUILDHGT TTP884          15.24    15.24     0.00     0.00    15.24    15.24
49259      BUILDHGT TTP884          15.24    15.24    15.24    15.24    15.24    15.24
49260
49261      BUILDHGT TTP885          15.24    15.24    15.24    15.24    15.24    15.24
49262      BUILDHGT TTP885          15.24    15.24     0.00     0.00    15.24    15.24
49263      BUILDHGT TTP885          15.24    15.24    15.24    15.24    15.24    15.24
49264      BUILDHGT TTP885          15.24    15.24    15.24    15.24    15.24    15.24
49265      BUILDHGT TTP885          15.24    15.24     0.00     0.00    15.24    15.24
49266      BUILDHGT TTP885          15.24    15.24    15.24    15.24    15.24    15.24
49267
49268      BUILDHGT TTP886          15.24    15.24    15.24    15.24    15.24    15.24
49269      BUILDHGT TTP886          15.24    15.24     0.00     0.00    15.24    15.24
49270      BUILDHGT TTP886          15.24    15.24    15.24    15.24    15.24    15.24
49271      BUILDHGT TTP886          15.24    15.24    15.24    15.24    15.24    15.24
49272      BUILDHGT TTP886          15.24    15.24     0.00     0.00    15.24    15.24
49273      BUILDHGT TTP886          15.24    15.24    15.24    15.24    15.24    15.24
49274
49275      BUILDHGT TTP887          15.24    15.24    15.24    15.24    15.24    15.24
49276      BUILDHGT TTP887          15.24    15.24     0.00     0.00    15.24    15.24
49277      BUILDHGT TTP887          15.24    15.24    15.24    15.24    15.24    15.24
49278      BUILDHGT TTP887          15.24    15.24    15.24    15.24    15.24    15.24
49279      BUILDHGT TTP887          15.24    15.24     0.00     0.00    15.24    15.24
49280      BUILDHGT TTP887          15.24    15.24    15.24    15.24    15.24    15.24
49281
49282      BUILDHGT TTP888          15.24    15.24    15.24    15.24    15.24    15.24
49283      BUILDHGT TTP888          15.24    15.24     0.00     0.00    15.24    15.24
49284      BUILDHGT TTP888          15.24    15.24    15.24    15.24    15.24    15.24
49285      BUILDHGT TTP888          15.24    15.24    15.24    15.24    15.24    15.24
49286      BUILDHGT TTP888          15.24    15.24     0.00     0.00    15.24    15.24
49287      BUILDHGT TTP888          15.24    15.24    15.24    15.24    15.24    15.24
49288
49289      BUILDHGT TTP889          15.24    15.24    15.24    15.24    15.24    15.24
49290      BUILDHGT TTP889          15.24    15.24     0.00     0.00    15.24    15.24
49291      BUILDHGT TTP889          15.24    15.24    15.24    15.24    15.24    15.24
49292      BUILDHGT TTP889          15.24    15.24    15.24    15.24    15.24    15.24
49293      BUILDHGT TTP889          15.24    15.24     0.00     0.00    15.24    15.24
49294      BUILDHGT TTP889          15.24    15.24    15.24    15.24    15.24    15.24
49295
49296      BUILDHGT TTP890          15.24    15.24    15.24    15.24    15.24    15.24
49297      BUILDHGT TTP890          15.24    15.24     0.00     0.00    15.24    15.24
49298      BUILDHGT TTP890          15.24    15.24    15.24    15.24    15.24    15.24
49299      BUILDHGT TTP890          15.24    15.24    15.24    15.24    15.24    15.24
49300      BUILDHGT TTP890          15.24    15.24     0.00     0.00    15.24    15.24
49301      BUILDHGT TTP890          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49302
49303      BUILDHGT TTP891          15.24    15.24    15.24    15.24    15.24    15.24
49304      BUILDHGT TTP891          15.24    15.24     0.00     0.00    15.24    15.24
49305      BUILDHGT TTP891          15.24    15.24    15.24    15.24    15.24    15.24
49306      BUILDHGT TTP891          15.24    15.24    15.24    15.24    15.24    15.24
49307      BUILDHGT TTP891          15.24    15.24     0.00     0.00    15.24    15.24
49308      BUILDHGT TTP891          15.24    15.24    15.24    15.24    15.24    15.24
49309
49310      BUILDHGT TTP892          15.24    15.24    15.24    15.24    15.24    15.24
49311      BUILDHGT TTP892          15.24    15.24     0.00    15.24    15.24    15.24
49312      BUILDHGT TTP892          15.24    15.24    15.24    15.24    15.24    15.24
49313      BUILDHGT TTP892          15.24    15.24    15.24    15.24    15.24    15.24
49314      BUILDHGT TTP892          15.24    15.24     0.00    15.24    15.24    15.24
49315      BUILDHGT TTP892          15.24    15.24    15.24    15.24    15.24    15.24
49316
49317      BUILDHGT TTP893          15.24    15.24    15.24    15.24    15.24    15.24
49318      BUILDHGT TTP893          15.24    15.24     0.00    15.24    15.24    15.24
49319      BUILDHGT TTP893          15.24    15.24    15.24    15.24    15.24    15.24
49320      BUILDHGT TTP893          15.24    15.24    15.24    15.24    15.24    15.24
49321      BUILDHGT TTP893          15.24    15.24     0.00    15.24    15.24    15.24
49322      BUILDHGT TTP893          15.24    15.24    15.24    15.24    15.24    15.24
49323
49324      BUILDHGT TTP894          15.24    15.24    15.24    15.24    15.24    15.24
49325      BUILDHGT TTP894          15.24    15.24     0.00    15.24    15.24    15.24
49326      BUILDHGT TTP894          15.24    15.24    15.24    15.24    15.24    15.24
49327      BUILDHGT TTP894          15.24    15.24    15.24    15.24    15.24    15.24
49328      BUILDHGT TTP894          15.24    15.24     0.00    15.24    15.24    15.24
49329      BUILDHGT TTP894          15.24    15.24    15.24    15.24    15.24    15.24
49330
49331      BUILDHGT TTP895          15.24    15.24    15.24    15.24    15.24    15.24
49332      BUILDHGT TTP895          15.24    15.24     0.00    15.24    15.24    15.24
49333      BUILDHGT TTP895          15.24    15.24    15.24    15.24    15.24    15.24
49334      BUILDHGT TTP895          15.24    15.24    15.24    15.24    15.24    15.24
49335      BUILDHGT TTP895          15.24    15.24     0.00    15.24    15.24    15.24
49336      BUILDHGT TTP895          15.24    15.24    15.24    15.24    15.24    15.24
49337
49338      BUILDHGT TTP896          15.24    15.24    15.24    15.24    15.24    15.24
49339      BUILDHGT TTP896          15.24    15.24     0.00    15.24    15.24    15.24
49340      BUILDHGT TTP896          15.24    15.24    15.24    15.24    15.24    15.24
49341      BUILDHGT TTP896          15.24    15.24    15.24    15.24    15.24    15.24
49342      BUILDHGT TTP896          15.24    15.24     0.00    15.24    15.24    15.24
49343      BUILDHGT TTP896          15.24    15.24    15.24    15.24    15.24    15.24
49344
49345      BUILDHGT TTP897          15.24    15.24    15.24    15.24    15.24    15.24
49346      BUILDHGT TTP897          15.24    15.24     0.00    15.24    15.24    15.24
49347      BUILDHGT TTP897          15.24    15.24    15.24    15.24    15.24    15.24
49348      BUILDHGT TTP897          15.24    15.24    15.24    15.24    15.24    15.24
49349      BUILDHGT TTP897          15.24    15.24     0.00    15.24    15.24    15.24
49350      BUILDHGT TTP897          15.24    15.24    15.24    15.24    15.24    15.24
49351
49352      BUILDHGT TTP898          15.24    15.24    15.24    15.24    15.24    15.24
49353      BUILDHGT TTP898          15.24    15.24     0.00    15.24    15.24    15.24
49354      BUILDHGT TTP898          15.24    15.24    15.24    15.24    15.24    15.24
49355      BUILDHGT TTP898          15.24    15.24    15.24    15.24    15.24    15.24
49356      BUILDHGT TTP898          15.24    15.24     0.00    15.24    15.24    15.24
49357      BUILDHGT TTP898          15.24    15.24    15.24    15.24    15.24    15.24
49358
49359      BUILDHGT TTP899          15.24    15.24    15.24    15.24    15.24    15.24
49360      BUILDHGT TTP899          15.24    15.24     0.00    15.24    15.24    15.24
49361      BUILDHGT TTP899          15.24    15.24    15.24    15.24    15.24    15.24
49362      BUILDHGT TTP899          15.24    15.24    15.24    15.24    15.24    15.24
49363      BUILDHGT TTP899          15.24    15.24     0.00    15.24    15.24    15.24
49364      BUILDHGT TTP899          15.24    15.24    15.24    15.24    15.24    15.24
49365
49366      BUILDHGT TTP900          15.24    15.24    15.24    15.24    15.24    15.24
49367      BUILDHGT TTP900          15.24    15.24     0.00    15.24    15.24    15.24
```

```
49368      BUILDHGT TTP900          15.24    15.24    15.24    15.24    15.24    15.24
49369      BUILDHGT TTP900          15.24    15.24    15.24    15.24    15.24    15.24
49370      BUILDHGT TTP900          15.24    15.24     0.00    15.24    15.24    15.24
49371      BUILDHGT TTP900          15.24    15.24    15.24    15.24    15.24    15.24
49372
49373      BUILDHGT TTP901          15.24    15.24    15.24    15.24    15.24    15.24
49374      BUILDHGT TTP901          15.24    15.24     0.00    15.24    15.24    15.24
49375      BUILDHGT TTP901          15.24    15.24    15.24    15.24    15.24    15.24
49376      BUILDHGT TTP901          15.24    15.24    15.24    15.24    15.24    15.24
49377      BUILDHGT TTP901          15.24    15.24     0.00    15.24    15.24    15.24
49378      BUILDHGT TTP901          15.24    15.24    15.24    15.24    15.24    15.24
49379
49380      BUILDHGT TTP902          15.24    15.24    15.24    15.24    15.24    15.24
49381      BUILDHGT TTP902          15.24    15.24     0.00    15.24    15.24    15.24
49382      BUILDHGT TTP902          15.24    15.24    15.24    15.24    15.24    15.24
49383      BUILDHGT TTP902          15.24    15.24    15.24    15.24    15.24    15.24
49384      BUILDHGT TTP902          15.24    15.24     0.00    15.24    15.24    15.24
49385      BUILDHGT TTP902          15.24    15.24    15.24    15.24    15.24    15.24
49386
49387      BUILDHGT TTP903          15.24    15.24    15.24    15.24    15.24    15.24
49388      BUILDHGT TTP903          15.24    15.24     0.00    15.24    15.24    15.24
49389      BUILDHGT TTP903          15.24    15.24    15.24    15.24    15.24    15.24
49390      BUILDHGT TTP903          15.24    15.24    15.24    15.24    15.24    15.24
49391      BUILDHGT TTP903          15.24    15.24     0.00    15.24    15.24    15.24
49392      BUILDHGT TTP903          15.24    15.24    15.24    15.24    15.24    15.24
49393
49394      BUILDHGT TTP904          15.24    15.24    15.24    15.24    15.24    15.24
49395      BUILDHGT TTP904          15.24    15.24     0.00    15.24    15.24    15.24
49396      BUILDHGT TTP904          15.24    15.24    15.24    15.24    15.24    15.24
49397      BUILDHGT TTP904          15.24    15.24    15.24    15.24    15.24    15.24
49398      BUILDHGT TTP904          15.24    15.24     0.00    15.24    15.24    15.24
49399      BUILDHGT TTP904          15.24    15.24    15.24    15.24    15.24    15.24
49400
49401      BUILDHGT TTP905          15.24    15.24    15.24    15.24    15.24    15.24
49402      BUILDHGT TTP905          15.24    15.24     0.00    15.24    15.24    15.24
49403      BUILDHGT TTP905          15.24    15.24    15.24    15.24    15.24    15.24
49404      BUILDHGT TTP905          15.24    15.24    15.24    15.24    15.24    15.24
49405      BUILDHGT TTP905          15.24    15.24     0.00    15.24    15.24    15.24
49406      BUILDHGT TTP905          15.24    15.24    15.24    15.24    15.24    15.24
49407
49408      BUILDHGT TTP906          15.24    15.24    15.24    15.24    15.24    15.24
49409      BUILDHGT TTP906          15.24    15.24     0.00    15.24    15.24    15.24
49410      BUILDHGT TTP906          15.24    15.24    15.24    15.24    15.24    15.24
49411      BUILDHGT TTP906          15.24    15.24    15.24    15.24    15.24    15.24
49412      BUILDHGT TTP906          15.24    15.24     0.00    15.24    15.24    15.24
49413      BUILDHGT TTP906          15.24    15.24    15.24    15.24    15.24    15.24
49414
49415      BUILDHGT TTP907          15.24    15.24    15.24    15.24    15.24    15.24
49416      BUILDHGT TTP907          15.24    15.24     0.00    15.24    15.24    15.24
49417      BUILDHGT TTP907          15.24    15.24    15.24    15.24    15.24    15.24
49418      BUILDHGT TTP907          15.24    15.24    15.24    15.24    15.24    15.24
49419      BUILDHGT TTP907          15.24    15.24     0.00    15.24    15.24    15.24
49420      BUILDHGT TTP907          15.24    15.24    15.24    15.24    15.24    15.24
49421
49422      BUILDHGT TTP908          15.24    15.24    15.24    15.24    15.24    15.24
49423      BUILDHGT TTP908          15.24    15.24     0.00    15.24    15.24    15.24
49424      BUILDHGT TTP908          15.24    15.24    15.24    15.24    15.24    15.24
49425      BUILDHGT TTP908          15.24    15.24    15.24    15.24    15.24    15.24
49426      BUILDHGT TTP908          15.24    15.24     0.00    15.24    15.24    15.24
49427      BUILDHGT TTP908          15.24    15.24    15.24    15.24    15.24    15.24
49428
49429      BUILDHGT TTP909          15.24    15.24    15.24    15.24    15.24    15.24
49430      BUILDHGT TTP909          15.24    15.24     0.00    15.24    15.24    15.24
49431      BUILDHGT TTP909          15.24    15.24    15.24    15.24    15.24    15.24
49432      BUILDHGT TTP909          15.24    15.24    15.24    15.24    15.24    15.24
49433      BUILDHGT TTP909          15.24    15.24     0.00    15.24    15.24    15.24
```

```
49434      BUILDHGT TTP909          15.24    15.24    15.24    15.24    15.24    15.24
49435
49436      BUILDHGT TTP910          15.24    15.24    15.24    15.24    15.24    15.24
49437      BUILDHGT TTP910          15.24    15.24     0.00    15.24    15.24    15.24
49438      BUILDHGT TTP910          15.24    15.24    15.24    15.24    15.24    15.24
49439      BUILDHGT TTP910          15.24    15.24    15.24    15.24    15.24    15.24
49440      BUILDHGT TTP910          15.24    15.24     0.00    15.24    15.24    15.24
49441      BUILDHGT TTP910          15.24    15.24    15.24    15.24    15.24    15.24
49442
49443      BUILDHGT TTP911          15.24    15.24    15.24    15.24    15.24    15.24
49444      BUILDHGT TTP911          15.24    15.24     0.00    15.24    15.24    15.24
49445      BUILDHGT TTP911          15.24    15.24    15.24    15.24    15.24    15.24
49446      BUILDHGT TTP911          15.24    15.24    15.24    15.24    15.24    15.24
49447      BUILDHGT TTP911          15.24    15.24     0.00    15.24    15.24    15.24
49448      BUILDHGT TTP911          15.24    15.24    15.24    15.24    15.24    15.24
49449
49450      BUILDHGT TTP912          15.24    15.24    15.24    15.24    15.24    15.24
49451      BUILDHGT TTP912          15.24    15.24     0.00    15.24    15.24    15.24
49452      BUILDHGT TTP912          15.24    15.24    15.24    15.24    15.24    15.24
49453      BUILDHGT TTP912          15.24    15.24    15.24    15.24    15.24    15.24
49454      BUILDHGT TTP912          15.24    15.24     0.00    15.24    15.24    15.24
49455      BUILDHGT TTP912          15.24    15.24    15.24    15.24    15.24    15.24
49456
49457      BUILDHGT TTP913          15.24    15.24    15.24    15.24    15.24    15.24
49458      BUILDHGT TTP913          15.24    15.24     0.00    15.24    15.24    15.24
49459      BUILDHGT TTP913          15.24    15.24    15.24    15.24    15.24    15.24
49460      BUILDHGT TTP913          15.24    15.24    15.24    15.24    15.24    15.24
49461      BUILDHGT TTP913          15.24    15.24     0.00    15.24    15.24    15.24
49462      BUILDHGT TTP913          15.24    15.24    15.24    15.24    15.24    15.24
49463
49464      BUILDHGT TTP914          15.24    15.24    15.24    15.24    15.24    15.24
49465      BUILDHGT TTP914          15.24    15.24     0.00    15.24    15.24    15.24
49466      BUILDHGT TTP914          15.24    15.24    15.24    15.24    15.24    15.24
49467      BUILDHGT TTP914          15.24    15.24    15.24    15.24    15.24    15.24
49468      BUILDHGT TTP914          15.24    15.24     0.00    15.24    15.24    15.24
49469      BUILDHGT TTP914          15.24    15.24    15.24    15.24    15.24    15.24
49470
49471      BUILDHGT TTP915          15.24    15.24    15.24    15.24    15.24    15.24
49472      BUILDHGT TTP915          15.24    15.24     0.00    15.24    15.24    15.24
49473      BUILDHGT TTP915          15.24    15.24    15.24    15.24    15.24    15.24
49474      BUILDHGT TTP915          15.24    15.24    15.24    15.24    15.24    15.24
49475      BUILDHGT TTP915          15.24    15.24     0.00    15.24    15.24    15.24
49476      BUILDHGT TTP915          15.24    15.24    15.24    15.24    15.24    15.24
49477
49478      BUILDHGT TTP916          15.24    15.24    15.24    15.24    15.24    15.24
49479      BUILDHGT TTP916          15.24    15.24     0.00    15.24    15.24    15.24
49480      BUILDHGT TTP916          15.24    15.24    15.24    15.24    15.24    15.24
49481      BUILDHGT TTP916          15.24    15.24    15.24    15.24    15.24    15.24
49482      BUILDHGT TTP916          15.24    15.24     0.00    15.24    15.24    15.24
49483      BUILDHGT TTP916          15.24    15.24    15.24    15.24    15.24    15.24
49484
49485      BUILDHGT TTP917          15.24    15.24    15.24    15.24    15.24    15.24
49486      BUILDHGT TTP917          15.24    15.24     0.00    15.24    15.24    15.24
49487      BUILDHGT TTP917          15.24    15.24    15.24    15.24    15.24    15.24
49488      BUILDHGT TTP917          15.24    15.24    15.24    15.24    15.24    15.24
49489      BUILDHGT TTP917          15.24    15.24     0.00    15.24    15.24    15.24
49490      BUILDHGT TTP917          15.24    15.24    15.24    15.24    15.24    15.24
49491
49492      BUILDHGT TTP918          15.24    15.24    15.24    15.24    15.24    15.24
49493      BUILDHGT TTP918          15.24    15.24     0.00    15.24    15.24    15.24
49494      BUILDHGT TTP918          15.24    15.24    15.24    15.24    15.24    15.24
49495      BUILDHGT TTP918          15.24    15.24    15.24    15.24    15.24    15.24
49496      BUILDHGT TTP918          15.24    15.24     0.00    15.24    15.24    15.24
49497      BUILDHGT TTP918          15.24    15.24    15.24    15.24    15.24    15.24
49498
49499      BUILDHGT TTP919          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49500      BUILDHGT TTP919          15.24    15.24     0.00    15.24    15.24    15.24
49501      BUILDHGT TTP919          15.24    15.24    15.24    15.24    15.24    15.24
49502      BUILDHGT TTP919          15.24    15.24    15.24    15.24    15.24    15.24
49503      BUILDHGT TTP919          15.24    15.24     0.00    15.24    15.24    15.24
49504      BUILDHGT TTP919          15.24    15.24    15.24    15.24    15.24    15.24
49505
49506      BUILDHGT TTP920          15.24    15.24    15.24    15.24    15.24    15.24
49507      BUILDHGT TTP920          15.24    15.24     0.00    15.24    15.24    15.24
49508      BUILDHGT TTP920          15.24    15.24    15.24    15.24    15.24    15.24
49509      BUILDHGT TTP920          15.24    15.24    15.24    15.24    15.24    15.24
49510      BUILDHGT TTP920          15.24    15.24     0.00    15.24    15.24    15.24
49511      BUILDHGT TTP920          15.24    15.24    15.24    15.24    15.24    15.24
49512
49513      BUILDHGT TTP921          15.24    15.24    15.24    15.24    15.24    15.24
49514      BUILDHGT TTP921          15.24    15.24     0.00    15.24    15.24    15.24
49515      BUILDHGT TTP921          15.24    15.24    15.24    15.24    15.24    15.24
49516      BUILDHGT TTP921          15.24    15.24    15.24    15.24    15.24    15.24
49517      BUILDHGT TTP921          15.24    15.24     0.00    15.24    15.24    15.24
49518      BUILDHGT TTP921          15.24    15.24    15.24    15.24    15.24    15.24
49519
49520      BUILDHGT TTP922          15.24    15.24    15.24    15.24    15.24    15.24
49521      BUILDHGT TTP922          15.24    15.24     0.00    15.24    15.24    15.24
49522      BUILDHGT TTP922          15.24    15.24    15.24    15.24    15.24    15.24
49523      BUILDHGT TTP922          15.24    15.24    15.24    15.24    15.24    15.24
49524      BUILDHGT TTP922          15.24    15.24     0.00    15.24    15.24    15.24
49525      BUILDHGT TTP922          15.24    15.24    15.24    15.24    15.24    15.24
49526
49527      BUILDHGT TTP923          15.24    15.24    15.24    15.24    15.24    15.24
49528      BUILDHGT TTP923          15.24    15.24     0.00    15.24    15.24    15.24
49529      BUILDHGT TTP923          15.24    15.24    15.24    15.24    15.24    15.24
49530      BUILDHGT TTP923          15.24    15.24    15.24    15.24    15.24    15.24
49531      BUILDHGT TTP923          15.24    15.24     0.00    15.24    15.24    15.24
49532      BUILDHGT TTP923          15.24    15.24    15.24    15.24    15.24    15.24
49533
49534      BUILDHGT TTP924          15.24    15.24    15.24    15.24    15.24    15.24
49535      BUILDHGT TTP924          15.24    15.24     0.00    15.24    15.24    15.24
49536      BUILDHGT TTP924          15.24    15.24    15.24    15.24    15.24    15.24
49537      BUILDHGT TTP924          15.24    15.24    15.24    15.24    15.24    15.24
49538      BUILDHGT TTP924          15.24    15.24     0.00    15.24    15.24    15.24
49539      BUILDHGT TTP924          15.24    15.24    15.24    15.24    15.24    15.24
49540
49541      BUILDHGT TTP925          15.24    15.24    15.24    15.24    15.24    15.24
49542      BUILDHGT TTP925          15.24    15.24     0.00    15.24    15.24    15.24
49543      BUILDHGT TTP925          15.24    15.24    15.24    15.24    15.24    15.24
49544      BUILDHGT TTP925          15.24    15.24    15.24    15.24    15.24    15.24
49545      BUILDHGT TTP925          15.24    15.24     0.00    15.24    15.24    15.24
49546      BUILDHGT TTP925          15.24    15.24    15.24    15.24    15.24    15.24
49547
49548      BUILDHGT TTP926          15.24    15.24    15.24    15.24    15.24    15.24
49549      BUILDHGT TTP926          15.24    15.24     0.00    15.24    15.24    15.24
49550      BUILDHGT TTP926          15.24    15.24    15.24    15.24    15.24    15.24
49551      BUILDHGT TTP926          15.24    15.24    15.24    15.24    15.24    15.24
49552      BUILDHGT TTP926          15.24    15.24     0.00    15.24    15.24    15.24
49553      BUILDHGT TTP926          15.24    15.24    15.24    15.24    15.24    15.24
49554
49555      BUILDHGT TTP927          15.24    15.24    15.24    15.24    15.24    15.24
49556      BUILDHGT TTP927          15.24    15.24     0.00    15.24    15.24    15.24
49557      BUILDHGT TTP927          15.24    15.24    15.24    15.24    15.24    15.24
49558      BUILDHGT TTP927          15.24    15.24    15.24    15.24    15.24    15.24
49559      BUILDHGT TTP927          15.24    15.24     0.00    15.24    15.24    15.24
49560      BUILDHGT TTP927          15.24    15.24    15.24    15.24    15.24    15.24
49561
49562      BUILDHGT TTP928          15.24    15.24    15.24    15.24    15.24    15.24
49563      BUILDHGT TTP928          15.24    15.24     0.00    15.24    15.24    15.24
49564      BUILDHGT TTP928          15.24    15.24    15.24    15.24    15.24    15.24
49565      BUILDHGT TTP928          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49566      BUILDHGT TTP928          15.24    15.24     0.00    15.24    15.24    15.24
49567      BUILDHGT TTP928          15.24    15.24    15.24    15.24    15.24    15.24
49568
49569      BUILDHGT TTP929          15.24    15.24    15.24    15.24    15.24    15.24
49570      BUILDHGT TTP929          15.24    15.24     0.00    15.24    15.24    15.24
49571      BUILDHGT TTP929          15.24    15.24    15.24    15.24    15.24    15.24
49572      BUILDHGT TTP929          15.24    15.24    15.24    15.24    15.24    15.24
49573      BUILDHGT TTP929          15.24    15.24     0.00    15.24    15.24    15.24
49574      BUILDHGT TTP929          15.24    15.24    15.24    15.24    15.24    15.24
49575
49576      BUILDHGT TTP930          15.24    15.24    15.24    15.24    15.24    15.24
49577      BUILDHGT TTP930          15.24    15.24     0.00    15.24    15.24    15.24
49578      BUILDHGT TTP930          15.24    15.24    15.24    15.24    15.24    15.24
49579      BUILDHGT TTP930          15.24    15.24    15.24    15.24    15.24    15.24
49580      BUILDHGT TTP930          15.24    15.24     0.00    15.24    15.24    15.24
49581      BUILDHGT TTP930          15.24    15.24    15.24    15.24    15.24    15.24
49582
49583      BUILDHGT TTP931          15.24    15.24    15.24    15.24    15.24    15.24
49584      BUILDHGT TTP931          15.24    15.24     0.00    15.24    15.24    15.24
49585      BUILDHGT TTP931          15.24    15.24    15.24    15.24    15.24    15.24
49586      BUILDHGT TTP931          15.24    15.24    15.24    15.24    15.24    15.24
49587      BUILDHGT TTP931          15.24    15.24     0.00    15.24    15.24    15.24
49588      BUILDHGT TTP931          15.24    15.24    15.24    15.24    15.24    15.24
49589
49590      BUILDHGT TTP932          15.24    15.24    15.24    15.24    15.24    15.24
49591      BUILDHGT TTP932          15.24    15.24     0.00    15.24    15.24    15.24
49592      BUILDHGT TTP932          15.24    15.24    15.24    15.24    15.24    15.24
49593      BUILDHGT TTP932          15.24    15.24    15.24    15.24    15.24    15.24
49594      BUILDHGT TTP932          15.24    15.24     0.00    15.24    15.24    15.24
49595      BUILDHGT TTP932          15.24    15.24    15.24    15.24    15.24    15.24
49596
49597      BUILDHGT TTP933          15.24    15.24    15.24    15.24    15.24    15.24
49598      BUILDHGT TTP933          15.24    15.24     0.00    15.24    15.24    15.24
49599      BUILDHGT TTP933          15.24    15.24    15.24    15.24    15.24    15.24
49600      BUILDHGT TTP933          15.24    15.24    15.24    15.24    15.24    15.24
49601      BUILDHGT TTP933          15.24    15.24     0.00    15.24    15.24    15.24
49602      BUILDHGT TTP933          15.24    15.24    15.24    15.24    15.24    15.24
49603
49604      BUILDHGT TTP934          15.24    15.24    15.24    15.24    15.24    15.24
49605      BUILDHGT TTP934          15.24    15.24     0.00    15.24    15.24    15.24
49606      BUILDHGT TTP934          15.24    15.24    15.24    15.24    15.24    15.24
49607      BUILDHGT TTP934          15.24    15.24    15.24    15.24    15.24    15.24
49608      BUILDHGT TTP934          15.24    15.24     0.00    15.24    15.24    15.24
49609      BUILDHGT TTP934          15.24    15.24    15.24    15.24    15.24    15.24
49610
49611      BUILDHGT TTP935          15.24    15.24    15.24    15.24    15.24    15.24
49612      BUILDHGT TTP935          15.24    15.24     0.00    15.24    15.24    15.24
49613      BUILDHGT TTP935          15.24    15.24    15.24    15.24    15.24    15.24
49614      BUILDHGT TTP935          15.24    15.24    15.24    15.24    15.24    15.24
49615      BUILDHGT TTP935          15.24    15.24     0.00    15.24    15.24    15.24
49616      BUILDHGT TTP935          15.24    15.24    15.24    15.24    15.24    15.24
49617
49618      BUILDHGT TTP936          15.24    15.24    15.24    15.24    15.24    15.24
49619      BUILDHGT TTP936          15.24    15.24     0.00    15.24    15.24    15.24
49620      BUILDHGT TTP936          15.24    15.24    15.24    15.24    15.24    15.24
49621      BUILDHGT TTP936          15.24    15.24    15.24    15.24    15.24    15.24
49622      BUILDHGT TTP936          15.24    15.24     0.00    15.24    15.24    15.24
49623      BUILDHGT TTP936          15.24    15.24    15.24    15.24    15.24    15.24
49624
49625      BUILDHGT TTP937          15.24    15.24    15.24    15.24    15.24    15.24
49626      BUILDHGT TTP937          15.24    15.24     0.00    15.24    15.24    15.24
49627      BUILDHGT TTP937          15.24    15.24    15.24    15.24    15.24    15.24
49628      BUILDHGT TTP937          15.24    15.24    15.24    15.24    15.24    15.24
49629      BUILDHGT TTP937          15.24    15.24     0.00    15.24    15.24    15.24
49630      BUILDHGT TTP937          15.24    15.24    15.24    15.24    15.24    15.24
49631
```

```
49632      BUILDHGT TTP938          15.24    15.24    15.24    15.24    15.24    15.24
49633      BUILDHGT TTP938          15.24    15.24     0.00    15.24    15.24    15.24
49634      BUILDHGT TTP938          15.24    15.24    15.24    15.24    15.24    15.24
49635      BUILDHGT TTP938          15.24    15.24    15.24    15.24    15.24    15.24
49636      BUILDHGT TTP938          15.24    15.24     0.00    15.24    15.24    15.24
49637      BUILDHGT TTP938          15.24    15.24    15.24    15.24    15.24    15.24
49638
49639      BUILDHGT TTP939          15.24    15.24    15.24    15.24    15.24    15.24
49640      BUILDHGT TTP939          15.24    15.24     0.00    15.24    15.24    15.24
49641      BUILDHGT TTP939          15.24    15.24    15.24    15.24    15.24    15.24
49642      BUILDHGT TTP939          15.24    15.24    15.24    15.24    15.24    15.24
49643      BUILDHGT TTP939          15.24    15.24     0.00    15.24    15.24    15.24
49644      BUILDHGT TTP939          15.24    15.24    15.24    15.24    15.24    15.24
49645
49646      BUILDHGT TTP940          15.24    15.24    15.24    15.24    15.24    15.24
49647      BUILDHGT TTP940          15.24    15.24     0.00    15.24    15.24    15.24
49648      BUILDHGT TTP940          15.24    15.24    15.24    15.24    15.24    15.24
49649      BUILDHGT TTP940          15.24    15.24    15.24    15.24    15.24    15.24
49650      BUILDHGT TTP940          15.24    15.24     0.00    15.24    15.24    15.24
49651      BUILDHGT TTP940          15.24    15.24    15.24    15.24    15.24    15.24
49652
49653      BUILDHGT TTP941          15.24    15.24    15.24    15.24    15.24    15.24
49654      BUILDHGT TTP941          15.24    15.24     0.00    15.24    15.24    15.24
49655      BUILDHGT TTP941          15.24    15.24    15.24    15.24    15.24    15.24
49656      BUILDHGT TTP941          15.24    15.24    15.24    15.24    15.24    15.24
49657      BUILDHGT TTP941          15.24    15.24     0.00    15.24    15.24    15.24
49658      BUILDHGT TTP941          15.24    15.24    15.24    15.24    15.24    15.24
49659
49660      BUILDHGT TTP942          15.24    15.24    15.24    15.24    15.24    15.24
49661      BUILDHGT TTP942          15.24    15.24     0.00    15.24    15.24    15.24
49662      BUILDHGT TTP942          15.24    15.24    15.24    15.24    15.24    15.24
49663      BUILDHGT TTP942          15.24    15.24    15.24    15.24    15.24    15.24
49664      BUILDHGT TTP942          15.24    15.24     0.00    15.24    15.24    15.24
49665      BUILDHGT TTP942          15.24    15.24    15.24    15.24    15.24    15.24
49666
49667      BUILDHGT TTP943          15.24    15.24    15.24    15.24    15.24    15.24
49668      BUILDHGT TTP943          15.24    15.24     0.00    15.24    15.24    15.24
49669      BUILDHGT TTP943          15.24    15.24    15.24    15.24    15.24    15.24
49670      BUILDHGT TTP943          15.24    15.24    15.24    15.24    15.24    15.24
49671      BUILDHGT TTP943          15.24    15.24     0.00    15.24    15.24    15.24
49672      BUILDHGT TTP943          15.24    15.24    15.24    15.24    15.24    15.24
49673
49674      BUILDHGT TTP944          15.24    15.24    15.24    15.24    15.24    15.24
49675      BUILDHGT TTP944          15.24    15.24     0.00    15.24    15.24    15.24
49676      BUILDHGT TTP944          15.24    15.24    15.24    15.24    15.24    15.24
49677      BUILDHGT TTP944          15.24    15.24    15.24    15.24    15.24    15.24
49678      BUILDHGT TTP944          15.24    15.24     0.00    15.24    15.24    15.24
49679      BUILDHGT TTP944          15.24    15.24    15.24    15.24    15.24    15.24
49680
49681      BUILDHGT TTP945          15.24    15.24    15.24    15.24    15.24    15.24
49682      BUILDHGT TTP945          15.24    15.24     0.00    15.24    15.24    15.24
49683      BUILDHGT TTP945          15.24    15.24    15.24    15.24    15.24    15.24
49684      BUILDHGT TTP945          15.24    15.24    15.24    15.24    15.24    15.24
49685      BUILDHGT TTP945          15.24    15.24     0.00    15.24    15.24    15.24
49686      BUILDHGT TTP945          15.24    15.24    15.24    15.24    15.24    15.24
49687
49688      BUILDHGT TTP946          15.24    15.24    15.24    15.24    15.24    15.24
49689      BUILDHGT TTP946          15.24    15.24     0.00    15.24    15.24    15.24
49690      BUILDHGT TTP946          15.24    15.24    15.24    15.24    15.24    15.24
49691      BUILDHGT TTP946          15.24    15.24    15.24    15.24    15.24    15.24
49692      BUILDHGT TTP946          15.24    15.24     0.00    15.24    15.24    15.24
49693      BUILDHGT TTP946          15.24    15.24    15.24    15.24    15.24    15.24
49694
49695      BUILDHGT TTP947          15.24    15.24    15.24    15.24    15.24    15.24
49696      BUILDHGT TTP947          15.24    15.24     0.00    15.24    15.24    15.24
49697      BUILDHGT TTP947          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49698      BUILDHGT TTP947          15.24    15.24    15.24    15.24    15.24    15.24
49699      BUILDHGT TTP947          15.24    15.24     0.00    15.24    15.24    15.24
49700      BUILDHGT TTP947          15.24    15.24    15.24    15.24    15.24    15.24
49701
49702      BUILDHGT TTP948          15.24    15.24    15.24    15.24    15.24    15.24
49703      BUILDHGT TTP948          15.24    15.24     0.00    15.24    15.24    15.24
49704      BUILDHGT TTP948          15.24    15.24    15.24    15.24    15.24    15.24
49705      BUILDHGT TTP948          15.24    15.24    15.24    15.24    15.24    15.24
49706      BUILDHGT TTP948          15.24    15.24     0.00    15.24    15.24    15.24
49707      BUILDHGT TTP948          15.24    15.24    15.24    15.24    15.24    15.24
49708
49709      BUILDHGT TTP949          15.24    15.24    15.24    15.24    15.24    15.24
49710      BUILDHGT TTP949          15.24    15.24     0.00    15.24    15.24    15.24
49711      BUILDHGT TTP949          15.24    15.24    15.24    15.24    15.24    15.24
49712      BUILDHGT TTP949          15.24    15.24    15.24    15.24    15.24    15.24
49713      BUILDHGT TTP949          15.24    15.24     0.00    15.24    15.24    15.24
49714      BUILDHGT TTP949          15.24    15.24    15.24    15.24    15.24    15.24
49715
49716      BUILDHGT TTP950          15.24    15.24    15.24    15.24    15.24    15.24
49717      BUILDHGT TTP950          15.24    15.24     0.00    15.24    15.24    15.24
49718      BUILDHGT TTP950          15.24    15.24    15.24    15.24    15.24    15.24
49719      BUILDHGT TTP950          15.24    15.24    15.24    15.24    15.24    15.24
49720      BUILDHGT TTP950          15.24    15.24     0.00    15.24    15.24    15.24
49721      BUILDHGT TTP950          15.24    15.24    15.24    15.24    15.24    15.24
49722
49723      BUILDHGT TTP951          15.24    15.24    15.24    15.24    15.24    15.24
49724      BUILDHGT TTP951          15.24    15.24     0.00    15.24    15.24    15.24
49725      BUILDHGT TTP951          15.24    15.24    15.24    15.24    15.24    15.24
49726      BUILDHGT TTP951          15.24    15.24    15.24    15.24    15.24    15.24
49727      BUILDHGT TTP951          15.24    15.24     0.00    15.24    15.24    15.24
49728      BUILDHGT TTP951          15.24    15.24    15.24    15.24    15.24    15.24
49729
49730      BUILDHGT TTP952          15.24    15.24    15.24    15.24    15.24    15.24
49731      BUILDHGT TTP952          15.24    15.24     0.00    15.24    15.24    15.24
49732      BUILDHGT TTP952          15.24    15.24    15.24    15.24    15.24    15.24
49733      BUILDHGT TTP952          15.24    15.24    15.24    15.24    15.24    15.24
49734      BUILDHGT TTP952          15.24    15.24     0.00    15.24    15.24    15.24
49735      BUILDHGT TTP952          15.24    15.24    15.24    15.24    15.24    15.24
49736
49737      BUILDHGT TTP953          15.24    15.24    15.24    15.24    15.24    15.24
49738      BUILDHGT TTP953          15.24    15.24     0.00    15.24    15.24    15.24
49739      BUILDHGT TTP953          15.24    15.24    15.24    15.24    15.24    15.24
49740      BUILDHGT TTP953          15.24    15.24    15.24    15.24    15.24    15.24
49741      BUILDHGT TTP953          15.24    15.24     0.00    15.24    15.24    15.24
49742      BUILDHGT TTP953          15.24    15.24    15.24    15.24    15.24    15.24
49743
49744      BUILDHGT TTP954          15.24    15.24    15.24    15.24    15.24    15.24
49745      BUILDHGT TTP954          15.24    15.24     0.00    15.24    15.24    15.24
49746      BUILDHGT TTP954          15.24    15.24    15.24    15.24    15.24    15.24
49747      BUILDHGT TTP954          15.24    15.24    15.24    15.24    15.24    15.24
49748      BUILDHGT TTP954          15.24    15.24     0.00    15.24    15.24    15.24
49749      BUILDHGT TTP954          15.24    15.24    15.24    15.24    15.24    15.24
49750
49751      BUILDHGT TTP955          15.24    15.24    15.24    15.24    15.24    15.24
49752      BUILDHGT TTP955          15.24    15.24     0.00    15.24    15.24    15.24
49753      BUILDHGT TTP955          15.24    15.24    15.24    15.24    15.24    15.24
49754      BUILDHGT TTP955          15.24    15.24    15.24    15.24    15.24    15.24
49755      BUILDHGT TTP955          15.24    15.24     0.00    15.24    15.24    15.24
49756      BUILDHGT TTP955          15.24    15.24    15.24    15.24    15.24    15.24
49757
49758      BUILDHGT TTP956          15.24    15.24    15.24    15.24    15.24    15.24
49759      BUILDHGT TTP956          15.24    15.24     0.00    15.24    15.24    15.24
49760      BUILDHGT TTP956          15.24    15.24    15.24    15.24    15.24    15.24
49761      BUILDHGT TTP956          15.24    15.24    15.24    15.24    15.24    15.24
49762      BUILDHGT TTP956          15.24    15.24     0.00    15.24    15.24    15.24
49763      BUILDHGT TTP956          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49764
49765      BUILDHGT TTP957          15.24    15.24    15.24    15.24    15.24    15.24
49766      BUILDHGT TTP957          15.24    15.24     0.00    15.24    15.24    15.24
49767      BUILDHGT TTP957          15.24    15.24    15.24    15.24    15.24    15.24
49768      BUILDHGT TTP957          15.24    15.24    15.24    15.24    15.24    15.24
49769      BUILDHGT TTP957          15.24    15.24     0.00    15.24    15.24    15.24
49770      BUILDHGT TTP957          15.24    15.24    15.24    15.24    15.24    15.24
49771
49772      BUILDHGT TTP958          15.24    15.24    15.24    15.24    15.24    15.24
49773      BUILDHGT TTP958          15.24    15.24     0.00    15.24    15.24    15.24
49774      BUILDHGT TTP958          15.24    15.24    15.24    15.24    15.24    15.24
49775      BUILDHGT TTP958          15.24    15.24    15.24    15.24    15.24    15.24
49776      BUILDHGT TTP958          15.24    15.24     0.00    15.24    15.24    15.24
49777      BUILDHGT TTP958          15.24    15.24    15.24    15.24    15.24    15.24
49778
49779      BUILDHGT TTP959          15.24    15.24    15.24    15.24    15.24    15.24
49780      BUILDHGT TTP959          15.24    15.24     0.00    15.24    15.24    15.24
49781      BUILDHGT TTP959          15.24    15.24    15.24    15.24    15.24    15.24
49782      BUILDHGT TTP959          15.24    15.24    15.24    15.24    15.24    15.24
49783      BUILDHGT TTP959          15.24    15.24     0.00    15.24    15.24    15.24
49784      BUILDHGT TTP959          15.24    15.24    15.24    15.24    15.24    15.24
49785
49786      BUILDHGT TTP960          15.24    15.24    15.24    15.24    15.24    15.24
49787      BUILDHGT TTP960          15.24    15.24     0.00    15.24    15.24    15.24
49788      BUILDHGT TTP960          15.24    15.24    15.24    15.24    15.24    15.24
49789      BUILDHGT TTP960          15.24    15.24    15.24    15.24    15.24    15.24
49790      BUILDHGT TTP960          15.24    15.24     0.00    15.24    15.24    15.24
49791      BUILDHGT TTP960          15.24    15.24    15.24    15.24    15.24    15.24
49792
49793      BUILDHGT TTP961          15.24    15.24    15.24    15.24    15.24    15.24
49794      BUILDHGT TTP961          15.24    15.24     0.00    15.24    15.24    15.24
49795      BUILDHGT TTP961          15.24    15.24    15.24    15.24    15.24    15.24
49796      BUILDHGT TTP961          15.24    15.24    15.24    15.24    15.24    15.24
49797      BUILDHGT TTP961          15.24    15.24     0.00    15.24    15.24    15.24
49798      BUILDHGT TTP961          15.24    15.24    15.24    15.24    15.24    15.24
49799
49800      BUILDHGT TTP962          15.24    15.24    15.24    15.24    15.24    15.24
49801      BUILDHGT TTP962          15.24    15.24     0.00    15.24    15.24    15.24
49802      BUILDHGT TTP962          15.24    15.24    15.24    15.24    15.24    15.24
49803      BUILDHGT TTP962          15.24    15.24    15.24    15.24    15.24    15.24
49804      BUILDHGT TTP962          15.24    15.24     0.00    15.24    15.24    15.24
49805      BUILDHGT TTP962          15.24    15.24    15.24    15.24    15.24    15.24
49806
49807      BUILDHGT TTP963          15.24    15.24    15.24    15.24    15.24    15.24
49808      BUILDHGT TTP963          15.24    15.24     0.00    15.24    15.24    15.24
49809      BUILDHGT TTP963          15.24    15.24    15.24    15.24    15.24    15.24
49810      BUILDHGT TTP963          15.24    15.24    15.24    15.24    15.24    15.24
49811      BUILDHGT TTP963          15.24    15.24     0.00    15.24    15.24    15.24
49812      BUILDHGT TTP963          15.24    15.24    15.24    15.24    15.24    15.24
49813
49814      BUILDHGT TTP964          15.24    15.24    15.24    15.24    15.24    15.24
49815      BUILDHGT TTP964          15.24    15.24     0.00    15.24    15.24    15.24
49816      BUILDHGT TTP964          15.24    15.24    15.24    15.24    15.24    15.24
49817      BUILDHGT TTP964          15.24    15.24    15.24    15.24    15.24    15.24
49818      BUILDHGT TTP964          15.24    15.24     0.00    15.24    15.24    15.24
49819      BUILDHGT TTP964          15.24    15.24    15.24    15.24    15.24    15.24
49820
49821      BUILDHGT TTP965          15.24    15.24    15.24    15.24    15.24    15.24
49822      BUILDHGT TTP965          15.24    15.24     0.00    15.24    15.24    15.24
49823      BUILDHGT TTP965          15.24    15.24    15.24    15.24    15.24    15.24
49824      BUILDHGT TTP965          15.24    15.24    15.24    15.24    15.24    15.24
49825      BUILDHGT TTP965          15.24    15.24     0.00    15.24    15.24    15.24
49826      BUILDHGT TTP965          15.24    15.24    15.24    15.24    15.24    15.24
49827
49828      BUILDHGT TTP966          15.24    15.24    15.24    15.24    15.24    15.24
49829      BUILDHGT TTP966          15.24    15.24     0.00    15.24    15.24    15.24
```

```
49830      BUILDHGT TTP966          15.24    15.24    15.24    15.24    15.24    15.24
49831      BUILDHGT TTP966          15.24    15.24    15.24    15.24    15.24    15.24
49832      BUILDHGT TTP966          15.24    15.24     0.00    15.24    15.24    15.24
49833      BUILDHGT TTP966          15.24    15.24    15.24    15.24    15.24    15.24
49834
49835      BUILDHGT TTP967          15.24    15.24    15.24    15.24    15.24    15.24
49836      BUILDHGT TTP967          15.24    15.24     0.00    15.24    15.24    15.24
49837      BUILDHGT TTP967          15.24    15.24    15.24    15.24    15.24    15.24
49838      BUILDHGT TTP967          15.24    15.24    15.24    15.24    15.24    15.24
49839      BUILDHGT TTP967          15.24    15.24     0.00    15.24    15.24    15.24
49840      BUILDHGT TTP967          15.24    15.24    15.24    15.24    15.24    15.24
49841
49842      BUILDHGT TTP968          15.24    15.24    15.24    15.24    15.24    15.24
49843      BUILDHGT TTP968          15.24    15.24     0.00    15.24    15.24    15.24
49844      BUILDHGT TTP968          15.24    15.24    15.24    15.24    15.24    15.24
49845      BUILDHGT TTP968          15.24    15.24    15.24    15.24    15.24    15.24
49846      BUILDHGT TTP968          15.24    15.24     0.00    15.24    15.24    15.24
49847      BUILDHGT TTP968          15.24    15.24    15.24    15.24    15.24    15.24
49848
49849      BUILDHGT TTP969          15.24    15.24    15.24    15.24    15.24    15.24
49850      BUILDHGT TTP969          15.24    15.24     0.00    15.24    15.24    15.24
49851      BUILDHGT TTP969          15.24    15.24    15.24    15.24    15.24    15.24
49852      BUILDHGT TTP969          15.24    15.24    15.24    15.24    15.24    15.24
49853      BUILDHGT TTP969          15.24    15.24     0.00    15.24    15.24    15.24
49854      BUILDHGT TTP969          15.24    15.24    15.24    15.24    15.24    15.24
49855
49856      BUILDHGT TTP970          15.24    15.24    15.24    15.24    15.24    15.24
49857      BUILDHGT TTP970          15.24    15.24     0.00    15.24    15.24    15.24
49858      BUILDHGT TTP970          15.24    15.24    15.24    15.24    15.24    15.24
49859      BUILDHGT TTP970          15.24    15.24    15.24    15.24    15.24    15.24
49860      BUILDHGT TTP970          15.24    15.24     0.00    15.24    15.24    15.24
49861      BUILDHGT TTP970          15.24    15.24    15.24    15.24    15.24    15.24
49862
49863      BUILDHGT TTP971          15.24    15.24    15.24    15.24    15.24    15.24
49864      BUILDHGT TTP971          15.24    15.24     0.00    15.24    15.24    15.24
49865      BUILDHGT TTP971          15.24    15.24    15.24    15.24    15.24    15.24
49866      BUILDHGT TTP971          15.24    15.24    15.24    15.24    15.24    15.24
49867      BUILDHGT TTP971          15.24    15.24     0.00    15.24    15.24    15.24
49868      BUILDHGT TTP971          15.24    15.24    15.24    15.24    15.24    15.24
49869
49870      BUILDHGT TTP972          15.24    15.24    15.24    15.24    15.24    15.24
49871      BUILDHGT TTP972          15.24    15.24     0.00    15.24    15.24    15.24
49872      BUILDHGT TTP972          15.24    15.24    15.24    15.24    15.24    15.24
49873      BUILDHGT TTP972          15.24    15.24    15.24    15.24    15.24    15.24
49874      BUILDHGT TTP972          15.24    15.24     0.00    15.24    15.24    15.24
49875      BUILDHGT TTP972          15.24    15.24    15.24    15.24    15.24    15.24
49876
49877      BUILDHGT TTP973          15.24    15.24    15.24    15.24    15.24    15.24
49878      BUILDHGT TTP973          15.24    15.24     0.00    15.24    15.24    15.24
49879      BUILDHGT TTP973          15.24    15.24    15.24    15.24    15.24    15.24
49880      BUILDHGT TTP973          15.24    15.24    15.24    15.24    15.24    15.24
49881      BUILDHGT TTP973          15.24    15.24     0.00    15.24    15.24    15.24
49882      BUILDHGT TTP973          15.24    15.24    15.24    15.24    15.24    15.24
49883
49884      BUILDHGT TTP974          15.24    15.24    15.24    15.24    15.24    15.24
49885      BUILDHGT TTP974          15.24    15.24     0.00    15.24    15.24    15.24
49886      BUILDHGT TTP974          15.24    15.24    15.24    15.24    15.24    15.24
49887      BUILDHGT TTP974          15.24    15.24    15.24    15.24    15.24    15.24
49888      BUILDHGT TTP974          15.24    15.24     0.00    15.24    15.24    15.24
49889      BUILDHGT TTP974          15.24    15.24    15.24    15.24    15.24    15.24
49890
49891      BUILDHGT TTP975          15.24    15.24    15.24    15.24    15.24    15.24
49892      BUILDHGT TTP975          15.24    15.24     0.00    15.24    15.24    15.24
49893      BUILDHGT TTP975          15.24    15.24    15.24    15.24    15.24    15.24
49894      BUILDHGT TTP975          15.24    15.24    15.24    15.24    15.24    15.24
49895      BUILDHGT TTP975          15.24    15.24     0.00    15.24    15.24    15.24
```

```
49896      BUILDHGT TTP975          15.24    15.24    15.24    15.24    15.24    15.24
49897
49898      BUILDHGT TTP976          15.24    15.24    15.24    15.24    15.24    15.24
49899      BUILDHGT TTP976          15.24    15.24     0.00    15.24    15.24    15.24
49900      BUILDHGT TTP976          15.24    15.24    15.24    15.24    15.24    15.24
49901      BUILDHGT TTP976          15.24    15.24    15.24    15.24    15.24    15.24
49902      BUILDHGT TTP976          15.24    15.24     0.00    15.24    15.24    15.24
49903      BUILDHGT TTP976          15.24    15.24    15.24    15.24    15.24    15.24
49904
49905      BUILDHGT TTP977          15.24    15.24    15.24    15.24    15.24    15.24
49906      BUILDHGT TTP977          15.24    15.24     0.00    15.24    15.24    15.24
49907      BUILDHGT TTP977          15.24    15.24    15.24    15.24    15.24    15.24
49908      BUILDHGT TTP977          15.24    15.24    15.24    15.24    15.24    15.24
49909      BUILDHGT TTP977          15.24    15.24     0.00    15.24    15.24    15.24
49910      BUILDHGT TTP977          15.24    15.24    15.24    15.24    15.24    15.24
49911
49912      BUILDHGT TTP978          15.24    15.24    15.24    15.24    15.24    15.24
49913      BUILDHGT TTP978          15.24    15.24     0.00    15.24    15.24    15.24
49914      BUILDHGT TTP978          15.24    15.24    15.24    15.24    15.24    15.24
49915      BUILDHGT TTP978          15.24    15.24    15.24    15.24    15.24    15.24
49916      BUILDHGT TTP978          15.24    15.24     0.00    15.24    15.24    15.24
49917      BUILDHGT TTP978          15.24    15.24    15.24    15.24    15.24    15.24
49918
49919      BUILDHGT TTP979          15.24    15.24    15.24    15.24    15.24    15.24
49920      BUILDHGT TTP979          15.24    15.24     0.00    15.24    15.24    15.24
49921      BUILDHGT TTP979          15.24    15.24    15.24    15.24    15.24    15.24
49922      BUILDHGT TTP979          15.24    15.24    15.24    15.24    15.24    15.24
49923      BUILDHGT TTP979          15.24    15.24     0.00    15.24    15.24    15.24
49924      BUILDHGT TTP979          15.24    15.24    15.24    15.24    15.24    15.24
49925
49926      BUILDHGT TTP980          15.24    15.24    15.24    15.24    15.24    15.24
49927      BUILDHGT TTP980          15.24    15.24     0.00    15.24    15.24    15.24
49928      BUILDHGT TTP980          15.24    15.24    15.24    15.24    15.24    15.24
49929      BUILDHGT TTP980          15.24    15.24    15.24    15.24    15.24    15.24
49930      BUILDHGT TTP980          15.24    15.24     0.00    15.24    15.24    15.24
49931      BUILDHGT TTP980          15.24    15.24    15.24    15.24    15.24    15.24
49932
49933      BUILDHGT TTP981          15.24    15.24    15.24    15.24    15.24    15.24
49934      BUILDHGT TTP981          15.24    15.24     0.00    15.24    15.24    15.24
49935      BUILDHGT TTP981          15.24    15.24    15.24    15.24    15.24    15.24
49936      BUILDHGT TTP981          15.24    15.24    15.24    15.24    15.24    15.24
49937      BUILDHGT TTP981          15.24    15.24     0.00    15.24    15.24    15.24
49938      BUILDHGT TTP981          15.24    15.24    15.24    15.24    15.24    15.24
49939
49940      BUILDHGT TTP982          15.24    15.24    15.24    15.24    15.24    15.24
49941      BUILDHGT TTP982          15.24    15.24     0.00    15.24    15.24    15.24
49942      BUILDHGT TTP982          15.24    15.24    15.24    15.24    15.24    15.24
49943      BUILDHGT TTP982          15.24    15.24    15.24    15.24    15.24    15.24
49944      BUILDHGT TTP982          15.24    15.24     0.00    15.24    15.24    15.24
49945      BUILDHGT TTP982          15.24    15.24    15.24    15.24    15.24    15.24
49946
49947      BUILDHGT TTP983          15.24    15.24    15.24    15.24    15.24    15.24
49948      BUILDHGT TTP983          15.24    15.24     0.00    15.24    15.24    15.24
49949      BUILDHGT TTP983          15.24    15.24    15.24    15.24    15.24    15.24
49950      BUILDHGT TTP983          15.24    15.24    15.24    15.24    15.24    15.24
49951      BUILDHGT TTP983          15.24    15.24     0.00    15.24    15.24    15.24
49952      BUILDHGT TTP983          15.24    15.24    15.24    15.24    15.24    15.24
49953
49954      BUILDHGT TTP984          15.24    15.24    15.24    15.24    15.24    15.24
49955      BUILDHGT TTP984          15.24    15.24     0.00    15.24    15.24    15.24
49956      BUILDHGT TTP984          15.24    15.24    15.24    15.24    15.24    15.24
49957      BUILDHGT TTP984          15.24    15.24    15.24    15.24    15.24    15.24
49958      BUILDHGT TTP984          15.24    15.24     0.00    15.24    15.24    15.24
49959      BUILDHGT TTP984          15.24    15.24    15.24    15.24    15.24    15.24
49960
49961      BUILDHGT TTP985          15.24    15.24    15.24    15.24    15.24    15.24
```

```
49962      BUILDHGT TTP985          15.24    15.24     0.00    15.24    15.24    15.24
49963      BUILDHGT TTP985          15.24    15.24    15.24    15.24    15.24    15.24
49964      BUILDHGT TTP985          15.24    15.24    15.24    15.24    15.24    15.24
49965      BUILDHGT TTP985          15.24    15.24     0.00    15.24    15.24    15.24
49966      BUILDHGT TTP985          15.24    15.24    15.24    15.24    15.24    15.24
49967
49968      BUILDHGT TTP986          15.24    15.24    15.24    15.24    15.24    15.24
49969      BUILDHGT TTP986          15.24    15.24     0.00    15.24    15.24    15.24
49970      BUILDHGT TTP986          15.24    15.24    15.24    15.24    15.24    15.24
49971      BUILDHGT TTP986          15.24    15.24    15.24    15.24    15.24    15.24
49972      BUILDHGT TTP986          15.24    15.24     0.00    15.24    15.24    15.24
49973      BUILDHGT TTP986          15.24    15.24    15.24    15.24    15.24    15.24
49974
49975      BUILDHGT TTP987          15.24    15.24    15.24    15.24    15.24    15.24
49976      BUILDHGT TTP987          15.24    15.24     0.00    15.24    15.24    15.24
49977      BUILDHGT TTP987          15.24    15.24    15.24    15.24    15.24    15.24
49978      BUILDHGT TTP987          15.24    15.24    15.24    15.24    15.24    15.24
49979      BUILDHGT TTP987          15.24    15.24     0.00    15.24    15.24    15.24
49980      BUILDHGT TTP987          15.24    15.24    15.24    15.24    15.24    15.24
49981
49982      BUILDHGT TTP988          15.24    15.24    15.24    15.24    15.24    15.24
49983      BUILDHGT TTP988          15.24    15.24     0.00    15.24    15.24    15.24
49984      BUILDHGT TTP988          15.24    15.24    15.24    15.24    15.24    15.24
49985      BUILDHGT TTP988          15.24    15.24    15.24    15.24    15.24    15.24
49986      BUILDHGT TTP988          15.24    15.24     0.00    15.24    15.24    15.24
49987      BUILDHGT TTP988          15.24    15.24    15.24    15.24    15.24    15.24
49988
49989      BUILDHGT TTP989          15.24    15.24    15.24    15.24    15.24    15.24
49990      BUILDHGT TTP989          15.24    15.24     0.00    15.24    15.24    15.24
49991      BUILDHGT TTP989          15.24    15.24    15.24    15.24    15.24    15.24
49992      BUILDHGT TTP989          15.24    15.24    15.24    15.24    15.24    15.24
49993      BUILDHGT TTP989          15.24    15.24     0.00    15.24    15.24    15.24
49994      BUILDHGT TTP989          15.24    15.24    15.24    15.24    15.24    15.24
49995
49996      BUILDHGT TTP990          15.24    15.24    15.24    15.24    15.24    15.24
49997      BUILDHGT TTP990          15.24    15.24     0.00    15.24    15.24    15.24
49998      BUILDHGT TTP990          15.24    15.24    15.24    15.24    15.24    15.24
49999      BUILDHGT TTP990          15.24    15.24    15.24    15.24    15.24    15.24
50000      BUILDHGT TTP990          15.24    15.24     0.00    15.24    15.24    15.24
50001      BUILDHGT TTP990          15.24    15.24    15.24    15.24    15.24    15.24
50002
50003      BUILDHGT TTP991          15.24    15.24    15.24    15.24    15.24    15.24
50004      BUILDHGT TTP991          15.24    15.24     0.00    15.24    15.24    15.24
50005      BUILDHGT TTP991          15.24    15.24    15.24    15.24    15.24    15.24
50006      BUILDHGT TTP991          15.24    15.24    15.24    15.24    15.24    15.24
50007      BUILDHGT TTP991          15.24    15.24     0.00    15.24    15.24    15.24
50008      BUILDHGT TTP991          15.24    15.24    15.24    15.24    15.24    15.24
50009
50010      BUILDHGT TTP992          15.24    15.24    15.24    15.24    15.24    15.24
50011      BUILDHGT TTP992          15.24    15.24     0.00    15.24    15.24    15.24
50012      BUILDHGT TTP992          15.24    15.24    15.24    15.24    15.24    15.24
50013      BUILDHGT TTP992          15.24    15.24    15.24    15.24    15.24    15.24
50014      BUILDHGT TTP992          15.24    15.24     0.00    15.24    15.24    15.24
50015      BUILDHGT TTP992          15.24    15.24    15.24    15.24    15.24    15.24
50016
50017      BUILDHGT TTP993          15.24    15.24    15.24    15.24    15.24    15.24
50018      BUILDHGT TTP993          15.24    15.24     0.00    15.24    15.24    15.24
50019      BUILDHGT TTP993          15.24    15.24    15.24    15.24    15.24    15.24
50020      BUILDHGT TTP993          15.24    15.24    15.24    15.24    15.24    15.24
50021      BUILDHGT TTP993          15.24    15.24     0.00    15.24    15.24    15.24
50022      BUILDHGT TTP993          15.24    15.24    15.24    15.24    15.24    15.24
50023
50024      BUILDHGT TTP994          15.24    15.24    15.24    15.24    15.24    15.24
50025      BUILDHGT TTP994          15.24    15.24     0.00    15.24    15.24    15.24
50026      BUILDHGT TTP994          15.24    15.24    15.24    15.24    15.24    15.24
50027      BUILDHGT TTP994          15.24    15.24    15.24    15.24    15.24    15.24
```

```
50028      BUILDHGT TTP994          15.24    15.24     0.00    15.24    15.24    15.24
50029      BUILDHGT TTP994          15.24    15.24    15.24    15.24    15.24    15.24
50030
50031      BUILDHGT TTP995          15.24    15.24    15.24    15.24    15.24    15.24
50032      BUILDHGT TTP995          15.24    15.24     0.00    15.24    15.24    15.24
50033      BUILDHGT TTP995          15.24    15.24    15.24    15.24    15.24    15.24
50034      BUILDHGT TTP995          15.24    15.24    15.24    15.24    15.24    15.24
50035      BUILDHGT TTP995          15.24    15.24     0.00    15.24    15.24    15.24
50036      BUILDHGT TTP995          15.24    15.24    15.24    15.24    15.24    15.24
50037
50038      BUILDHGT TTP996          15.24    15.24    15.24    15.24    15.24    15.24
50039      BUILDHGT TTP996          15.24    15.24     0.00    15.24    15.24    15.24
50040      BUILDHGT TTP996          15.24    15.24    15.24    15.24    15.24    15.24
50041      BUILDHGT TTP996          15.24    15.24    15.24    15.24    15.24    15.24
50042      BUILDHGT TTP996          15.24    15.24     0.00    15.24    15.24    15.24
50043      BUILDHGT TTP996          15.24    15.24    15.24    15.24    15.24    15.24
50044
50045      BUILDHGT TTP997          15.24    15.24    15.24    15.24    15.24    15.24
50046      BUILDHGT TTP997          15.24    15.24     0.00    15.24    15.24    15.24
50047      BUILDHGT TTP997          15.24    15.24    15.24    15.24    15.24    15.24
50048      BUILDHGT TTP997          15.24    15.24    15.24    15.24    15.24    15.24
50049      BUILDHGT TTP997          15.24    15.24     0.00    15.24    15.24    15.24
50050      BUILDHGT TTP997          15.24    15.24    15.24    15.24    15.24    15.24
50051
50052      BUILDHGT TTP998          15.24    15.24    15.24    15.24    15.24    15.24
50053      BUILDHGT TTP998          15.24    15.24     0.00    15.24    15.24    15.24
50054      BUILDHGT TTP998          15.24    15.24    15.24    15.24    15.24    15.24
50055      BUILDHGT TTP998          15.24    15.24    15.24    15.24    15.24    15.24
50056      BUILDHGT TTP998          15.24    15.24     0.00    15.24    15.24    15.24
50057      BUILDHGT TTP998          15.24    15.24    15.24    15.24    15.24    15.24
50058
50059      BUILDHGT TTP999          15.24    15.24    15.24    15.24    15.24    15.24
50060      BUILDHGT TTP999          15.24    15.24     0.00    15.24    15.24    15.24
50061      BUILDHGT TTP999          15.24    15.24    15.24    15.24    15.24    15.24
50062      BUILDHGT TTP999          15.24    15.24    15.24    15.24    15.24    15.24
50063      BUILDHGT TTP999          15.24    15.24     0.00    15.24    15.24    15.24
50064      BUILDHGT TTP999          15.24    15.24    15.24    15.24    15.24    15.24
50065
50066      BUILDHGT TTP1000         15.24    15.24    15.24    15.24    15.24    15.24
50067      BUILDHGT TTP1000         15.24    15.24     0.00    15.24    15.24    15.24
50068      BUILDHGT TTP1000         15.24    15.24    15.24    15.24    15.24    15.24
50069      BUILDHGT TTP1000         15.24    15.24    15.24    15.24    15.24    15.24
50070      BUILDHGT TTP1000         15.24    15.24     0.00    15.24    15.24    15.24
50071      BUILDHGT TTP1000         15.24    15.24    15.24    15.24    15.24    15.24
50072
50073      BUILDHGT TTP1001         15.24    15.24    15.24    15.24    15.24    15.24
50074      BUILDHGT TTP1001         15.24    15.24     0.00    15.24    15.24    15.24
50075      BUILDHGT TTP1001         15.24    15.24    15.24    15.24    15.24    15.24
50076      BUILDHGT TTP1001         15.24    15.24    15.24    15.24    15.24    15.24
50077      BUILDHGT TTP1001         15.24    15.24     0.00    15.24    15.24    15.24
50078      BUILDHGT TTP1001         15.24    15.24    15.24    15.24    15.24    15.24
50079
50080      BUILDHGT TTP1002         15.24    15.24    15.24    15.24    15.24    15.24
50081      BUILDHGT TTP1002         15.24    15.24     0.00    15.24    15.24    15.24
50082      BUILDHGT TTP1002         15.24    15.24    15.24    15.24    15.24    15.24
50083      BUILDHGT TTP1002         15.24    15.24    15.24    15.24    15.24    15.24
50084      BUILDHGT TTP1002         15.24    15.24     0.00    15.24    15.24    15.24
50085      BUILDHGT TTP1002         15.24    15.24    15.24    15.24    15.24    15.24
50086
50087      BUILDHGT TTP1003         15.24    15.24    15.24    15.24    15.24    15.24
50088      BUILDHGT TTP1003         15.24    15.24     0.00    15.24    15.24    15.24
50089      BUILDHGT TTP1003         15.24    15.24    15.24    15.24    15.24    15.24
50090      BUILDHGT TTP1003         15.24    15.24    15.24    15.24    15.24    15.24
50091      BUILDHGT TTP1003         15.24    15.24     0.00    15.24    15.24    15.24
50092      BUILDHGT TTP1003         15.24    15.24    15.24    15.24    15.24    15.24
50093
```

```
50094      BUILDHGT TTP1004         15.24    15.24    15.24    15.24    15.24    15.24
50095      BUILDHGT TTP1004         15.24    15.24     0.00    15.24    15.24    15.24
50096      BUILDHGT TTP1004         15.24    15.24    15.24    15.24    15.24    15.24
50097      BUILDHGT TTP1004         15.24    15.24    15.24    15.24    15.24    15.24
50098      BUILDHGT TTP1004         15.24    15.24     0.00    15.24    15.24    15.24
50099      BUILDHGT TTP1004         15.24    15.24    15.24    15.24    15.24    15.24
50100
50101      BUILDHGT TTP1005         15.24    15.24    15.24    15.24    15.24    15.24
50102      BUILDHGT TTP1005         15.24    15.24     0.00    15.24    15.24    15.24
50103      BUILDHGT TTP1005         15.24    15.24    15.24    15.24    15.24    15.24
50104      BUILDHGT TTP1005         15.24    15.24    15.24    15.24    15.24    15.24
50105      BUILDHGT TTP1005         15.24    15.24     0.00    15.24    15.24    15.24
50106      BUILDHGT TTP1005         15.24    15.24    15.24    15.24    15.24    15.24
50107
50108      BUILDHGT TTP1006         15.24    15.24    15.24    15.24    15.24    15.24
50109      BUILDHGT TTP1006         15.24    15.24     0.00    15.24    15.24    15.24
50110      BUILDHGT TTP1006         15.24    15.24    15.24    15.24    15.24    15.24
50111      BUILDHGT TTP1006         15.24    15.24    15.24    15.24    15.24    15.24
50112      BUILDHGT TTP1006         15.24    15.24     0.00    15.24    15.24    15.24
50113      BUILDHGT TTP1006         15.24    15.24    15.24    15.24    15.24    15.24
50114
50115      BUILDHGT TTP1007         15.24    15.24    15.24    15.24    15.24    15.24
50116      BUILDHGT TTP1007         15.24    15.24     0.00    15.24    15.24    15.24
50117      BUILDHGT TTP1007         15.24    15.24    15.24    15.24    15.24    15.24
50118      BUILDHGT TTP1007         15.24    15.24    15.24    15.24    15.24    15.24
50119      BUILDHGT TTP1007         15.24    15.24     0.00    15.24    15.24    15.24
50120      BUILDHGT TTP1007         15.24    15.24    15.24    15.24    15.24    15.24
50121
50122      BUILDHGT TTP1008         15.24    15.24    15.24    15.24    15.24    15.24
50123      BUILDHGT TTP1008         15.24    15.24     0.00    15.24    15.24    15.24
50124      BUILDHGT TTP1008         15.24    15.24    15.24    15.24    15.24    15.24
50125      BUILDHGT TTP1008         15.24    15.24    15.24    15.24    15.24    15.24
50126      BUILDHGT TTP1008         15.24    15.24     0.00    15.24    15.24    15.24
50127      BUILDHGT TTP1008         15.24    15.24    15.24    15.24    15.24    15.24
50128
50129      BUILDHGT TTP1009         15.24    15.24    15.24    15.24    15.24    15.24
50130      BUILDHGT TTP1009         15.24    15.24     0.00    15.24    15.24    15.24
50131      BUILDHGT TTP1009         15.24    15.24    15.24    15.24    15.24    15.24
50132      BUILDHGT TTP1009         15.24    15.24    15.24    15.24    15.24    15.24
50133      BUILDHGT TTP1009         15.24    15.24     0.00    15.24    15.24    15.24
50134      BUILDHGT TTP1009         15.24    15.24    15.24    15.24    15.24    15.24
50135
50136      BUILDHGT TTP1010         15.24    15.24    15.24    15.24    15.24    15.24
50137      BUILDHGT TTP1010         15.24    15.24     0.00    15.24    15.24    15.24
50138      BUILDHGT TTP1010         15.24    15.24    15.24    15.24    15.24    15.24
50139      BUILDHGT TTP1010         15.24    15.24    15.24    15.24    15.24    15.24
50140      BUILDHGT TTP1010         15.24    15.24     0.00    15.24    15.24    15.24
50141      BUILDHGT TTP1010         15.24    15.24    15.24    15.24    15.24    15.24
50142
50143      BUILDHGT TTP1011         15.24    15.24    15.24    15.24    15.24    15.24
50144      BUILDHGT TTP1011         15.24    15.24     0.00    15.24    15.24    15.24
50145      BUILDHGT TTP1011         15.24    15.24    15.24    15.24    15.24    15.24
50146      BUILDHGT TTP1011         15.24    15.24    15.24    15.24    15.24    15.24
50147      BUILDHGT TTP1011         15.24    15.24     0.00    15.24    15.24    15.24
50148      BUILDHGT TTP1011         15.24    15.24    15.24    15.24    15.24    15.24
50149
50150      BUILDHGT TTP1012         15.24    15.24    15.24    15.24    15.24    15.24
50151      BUILDHGT TTP1012         15.24    15.24     0.00    15.24    15.24    15.24
50152      BUILDHGT TTP1012         15.24    15.24    15.24    15.24    15.24    15.24
50153      BUILDHGT TTP1012         15.24    15.24    15.24    15.24    15.24    15.24
50154      BUILDHGT TTP1012         15.24    15.24     0.00    15.24    15.24    15.24
50155      BUILDHGT TTP1012         15.24    15.24    15.24    15.24    15.24    15.24
50156
50157      BUILDHGT TTP1013         15.24    15.24    15.24    15.24    15.24    15.24
50158      BUILDHGT TTP1013         15.24    15.24     0.00    15.24    15.24    15.24
50159      BUILDHGT TTP1013         15.24    15.24    15.24    15.24    15.24    15.24
```

```
50160      BUILDHGT TTP1013         15.24    15.24    15.24    15.24    15.24    15.24
50161      BUILDHGT TTP1013         15.24    15.24     0.00    15.24    15.24    15.24
50162      BUILDHGT TTP1013         15.24    15.24    15.24    15.24    15.24    15.24
50163
50164      BUILDHGT TTP1014         15.24    15.24    15.24    15.24    15.24    15.24
50165      BUILDHGT TTP1014         15.24    15.24     0.00    15.24    15.24    15.24
50166      BUILDHGT TTP1014         15.24    15.24    15.24    15.24    15.24    15.24
50167      BUILDHGT TTP1014         15.24    15.24    15.24    15.24    15.24    15.24
50168      BUILDHGT TTP1014         15.24    15.24     0.00    15.24    15.24    15.24
50169      BUILDHGT TTP1014         15.24    15.24    15.24    15.24    15.24    15.24
50170
50171      BUILDHGT TTP1015         15.24    15.24    15.24    15.24    15.24    15.24
50172      BUILDHGT TTP1015         15.24    15.24     0.00    15.24    15.24    15.24
50173      BUILDHGT TTP1015         15.24    15.24    15.24    15.24    15.24    15.24
50174      BUILDHGT TTP1015         15.24    15.24    15.24    15.24    15.24    15.24
50175      BUILDHGT TTP1015         15.24    15.24     0.00    15.24    15.24    15.24
50176      BUILDHGT TTP1015         15.24    15.24    15.24    15.24    15.24    15.24
50177
50178      BUILDHGT TTP1016         15.24    15.24    15.24    15.24    15.24    15.24
50179      BUILDHGT TTP1016         15.24    15.24     0.00    15.24    15.24    15.24
50180      BUILDHGT TTP1016         15.24    15.24    15.24    15.24    15.24    15.24
50181      BUILDHGT TTP1016         15.24    15.24    15.24    15.24    15.24    15.24
50182      BUILDHGT TTP1016         15.24    15.24     0.00    15.24    15.24    15.24
50183      BUILDHGT TTP1016         15.24    15.24    15.24    15.24    15.24    15.24
50184
50185      BUILDHGT TTP1017         15.24    15.24    15.24    15.24    15.24    15.24
50186      BUILDHGT TTP1017         15.24    15.24     0.00    15.24    15.24    15.24
50187      BUILDHGT TTP1017         15.24    15.24    15.24    15.24    15.24    15.24
50188      BUILDHGT TTP1017         15.24    15.24    15.24    15.24    15.24    15.24
50189      BUILDHGT TTP1017         15.24    15.24     0.00    15.24    15.24    15.24
50190      BUILDHGT TTP1017         15.24    15.24    15.24    15.24    15.24    15.24
50191
50192      BUILDHGT TTP1018         15.24    15.24    15.24    15.24    15.24    15.24
50193      BUILDHGT TTP1018         15.24     0.00     0.00    15.24    15.24    15.24
50194      BUILDHGT TTP1018         15.24    15.24    15.24    15.24    15.24    15.24
50195      BUILDHGT TTP1018         15.24    15.24    15.24    15.24    15.24    15.24
50196      BUILDHGT TTP1018         15.24     0.00     0.00    15.24    15.24    15.24
50197      BUILDHGT TTP1018         15.24    15.24    15.24    15.24    15.24    15.24
50198
50199      BUILDHGT TTP1019         15.24    15.24    15.24    15.24    15.24    15.24
50200      BUILDHGT TTP1019         15.24     0.00     0.00    15.24    15.24    15.24
50201      BUILDHGT TTP1019         15.24    15.24    15.24    15.24    15.24    15.24
50202      BUILDHGT TTP1019         15.24    15.24    15.24    15.24    15.24    15.24
50203      BUILDHGT TTP1019         15.24     0.00     0.00    15.24    15.24    15.24
50204      BUILDHGT TTP1019         15.24    15.24    15.24    15.24    15.24    15.24
50205
50206      BUILDHGT TTP1020         15.24    15.24    15.24    15.24    15.24    15.24
50207      BUILDHGT TTP1020         15.24     0.00     0.00    15.24    15.24    15.24
50208      BUILDHGT TTP1020         15.24    15.24    15.24    15.24    15.24    15.24
50209      BUILDHGT TTP1020         15.24    15.24    15.24    15.24    15.24    15.24
50210      BUILDHGT TTP1020         15.24     0.00     0.00    15.24    15.24    15.24
50211      BUILDHGT TTP1020         15.24    15.24    15.24    15.24    15.24    15.24
50212
50213      BUILDHGT TTP1021         15.24    15.24    15.24    15.24    15.24    15.24
50214      BUILDHGT TTP1021         15.24     0.00     0.00    15.24    15.24    15.24
50215      BUILDHGT TTP1021         15.24    15.24    15.24    15.24    15.24    15.24
50216      BUILDHGT TTP1021         15.24    15.24    15.24    15.24    15.24    15.24
50217      BUILDHGT TTP1021         15.24     0.00     0.00    15.24    15.24    15.24
50218      BUILDHGT TTP1021         15.24    15.24    15.24    15.24    15.24    15.24
50219
50220      BUILDHGT TTP1022         15.24    15.24    15.24    15.24    15.24    15.24
50221      BUILDHGT TTP1022         15.24     0.00     0.00    15.24    15.24    15.24
50222      BUILDHGT TTP1022         15.24    15.24    15.24    15.24    15.24    15.24
50223      BUILDHGT TTP1022         15.24    15.24    15.24    15.24    15.24    15.24
50224      BUILDHGT TTP1022         15.24     0.00     0.00    15.24    15.24    15.24
50225      BUILDHGT TTP1022         15.24    15.24    15.24    15.24    15.24    15.24
```

```
50226
50227      BUILDHGT TTP1023         15.24    15.24    15.24    15.24    15.24    15.24
50228      BUILDHGT TTP1023         15.24     0.00     0.00    15.24    15.24    15.24
50229      BUILDHGT TTP1023         15.24    15.24    15.24    15.24    15.24    15.24
50230      BUILDHGT TTP1023         15.24    15.24    15.24    15.24    15.24    15.24
50231      BUILDHGT TTP1023         15.24     0.00     0.00    15.24    15.24    15.24
50232      BUILDHGT TTP1023         15.24    15.24    15.24    15.24    15.24    15.24
50233
50234      BUILDHGT TTP1024         15.24    15.24    15.24    15.24    15.24    15.24
50235      BUILDHGT TTP1024         15.24     0.00     0.00    15.24    15.24    15.24
50236      BUILDHGT TTP1024         15.24    15.24    15.24    15.24    15.24    15.24
50237      BUILDHGT TTP1024         15.24    15.24    15.24    15.24    15.24    15.24
50238      BUILDHGT TTP1024         15.24     0.00     0.00    15.24    15.24    15.24
50239      BUILDHGT TTP1024         15.24    15.24    15.24    15.24    15.24    15.24
50240
50241      BUILDHGT TTP1025         15.24    15.24    15.24    15.24    15.24    15.24
50242      BUILDHGT TTP1025         15.24     0.00     0.00    15.24    15.24    15.24
50243      BUILDHGT TTP1025         15.24    15.24    15.24    15.24    15.24    15.24
50244      BUILDHGT TTP1025         15.24    15.24    15.24    15.24    15.24    15.24
50245      BUILDHGT TTP1025         15.24     0.00     0.00    15.24    15.24    15.24
50246      BUILDHGT TTP1025         15.24    15.24    15.24    15.24    15.24    15.24
50247
50248      BUILDHGT TTP1026         15.24    15.24    15.24    15.24    15.24    15.24
50249      BUILDHGT TTP1026         15.24     0.00     0.00    15.24    15.24    15.24
50250      BUILDHGT TTP1026         15.24    15.24    15.24    15.24    15.24    15.24
50251      BUILDHGT TTP1026         15.24    15.24    15.24    15.24    15.24    15.24
50252      BUILDHGT TTP1026         15.24     0.00     0.00    15.24    15.24    15.24
50253      BUILDHGT TTP1026         15.24    15.24    15.24    15.24    15.24    15.24
50254
50255      BUILDHGT TTP1027         15.24    15.24    15.24    15.24    15.24    15.24
50256      BUILDHGT TTP1027         15.24     0.00     0.00    15.24    15.24    15.24
50257      BUILDHGT TTP1027         15.24    15.24    15.24    15.24    15.24    15.24
50258      BUILDHGT TTP1027         15.24    15.24    15.24    15.24    15.24    15.24
50259      BUILDHGT TTP1027         15.24     0.00     0.00    15.24    15.24    15.24
50260      BUILDHGT TTP1027         15.24    15.24    15.24    15.24    15.24    15.24
50261
50262      BUILDHGT TTP1028         15.24    15.24    15.24    15.24    15.24    15.24
50263      BUILDHGT TTP1028         15.24     0.00     0.00    15.24    15.24    15.24
50264      BUILDHGT TTP1028         15.24    15.24    15.24    15.24    15.24    15.24
50265      BUILDHGT TTP1028         15.24    15.24    15.24    15.24    15.24    15.24
50266      BUILDHGT TTP1028         15.24     0.00     0.00    15.24    15.24    15.24
50267      BUILDHGT TTP1028         15.24    15.24    15.24    15.24    15.24    15.24
50268
50269      BUILDHGT TTP1029         15.24    15.24    15.24    15.24    15.24    15.24
50270      BUILDHGT TTP1029         15.24     0.00     0.00    15.24    15.24    15.24
50271      BUILDHGT TTP1029         15.24    15.24    15.24    15.24    15.24    15.24
50272      BUILDHGT TTP1029         15.24    15.24    15.24    15.24    15.24    15.24
50273      BUILDHGT TTP1029         15.24     0.00     0.00    15.24    15.24    15.24
50274      BUILDHGT TTP1029         15.24    15.24    15.24    15.24    15.24    15.24
50275
50276      BUILDHGT TTP1030         15.24    15.24    15.24    15.24    15.24    15.24
50277      BUILDHGT TTP1030         15.24     0.00     0.00    15.24    15.24    15.24
50278      BUILDHGT TTP1030         15.24    15.24    15.24    15.24    15.24    15.24
50279      BUILDHGT TTP1030         15.24    15.24    15.24    15.24    15.24    15.24
50280      BUILDHGT TTP1030         15.24     0.00     0.00    15.24    15.24    15.24
50281      BUILDHGT TTP1030         15.24    15.24    15.24    15.24    15.24    15.24
50282
50283      BUILDHGT TTP1031         15.24    15.24    15.24    15.24    15.24    15.24
50284      BUILDHGT TTP1031          0.00     0.00     0.00    15.24    15.24    15.24
50285      BUILDHGT TTP1031         15.24    15.24    15.24    15.24    15.24    15.24
50286      BUILDHGT TTP1031         15.24    15.24    15.24    15.24    15.24    15.24
50287      BUILDHGT TTP1031          0.00     0.00     0.00    15.24    15.24    15.24
50288      BUILDHGT TTP1031         15.24    15.24    15.24    15.24     0.00     0.00
50289
50290      BUILDHGT TTP1032         15.24    15.24    15.24    15.24    15.24    15.24
50291      BUILDHGT TTP1032          0.00     0.00     0.00    15.24    15.24    15.24
```

```
50292      BUILDHGT TTP1032         15.24    15.24    15.24    15.24    15.24    15.24
50293      BUILDHGT TTP1032         15.24    15.24    15.24    15.24    15.24    15.24
50294      BUILDHGT TTP1032          0.00     0.00     0.00    15.24    15.24    15.24
50295      BUILDHGT TTP1032         15.24    15.24    15.24    15.24     0.00     0.00
50296
50297      BUILDHGT TTP1033         15.24    15.24    15.24    15.24    15.24    15.24
50298      BUILDHGT TTP1033          0.00     0.00     0.00    15.24    15.24    15.24
50299      BUILDHGT TTP1033         15.24    15.24    15.24    15.24    15.24    15.24
50300      BUILDHGT TTP1033         15.24    15.24    15.24    15.24    15.24    15.24
50301      BUILDHGT TTP1033          0.00     0.00     0.00    15.24    15.24    15.24
50302      BUILDHGT TTP1033         15.24    15.24    15.24    15.24     0.00     0.00
50303
50304      BUILDHGT TTP1034         15.24    15.24    15.24    15.24    15.24    15.24
50305      BUILDHGT TTP1034          0.00     0.00     0.00    15.24    15.24    15.24
50306      BUILDHGT TTP1034         15.24    15.24    15.24    15.24    15.24    15.24
50307      BUILDHGT TTP1034         15.24    15.24    15.24    15.24    15.24    15.24
50308      BUILDHGT TTP1034          0.00     0.00     0.00    15.24    15.24    15.24
50309      BUILDHGT TTP1034         15.24    15.24    15.24    15.24     0.00     0.00
50310
50311      BUILDHGT TTP1035         15.24    15.24    15.24    15.24    15.24    15.24
50312      BUILDHGT TTP1035          0.00     0.00     0.00    15.24    15.24    15.24
50313      BUILDHGT TTP1035         15.24    15.24    15.24    15.24    15.24    15.24
50314      BUILDHGT TTP1035         15.24    15.24    15.24    15.24    15.24    15.24
50315      BUILDHGT TTP1035          0.00     0.00     0.00    15.24    15.24    15.24
50316      BUILDHGT TTP1035         15.24    15.24    15.24    15.24     0.00     0.00
50317
50318      BUILDHGT TTP1036         15.24    15.24    15.24    15.24    15.24    15.24
50319      BUILDHGT TTP1036          0.00     0.00     0.00    15.24    15.24    15.24
50320      BUILDHGT TTP1036         15.24    15.24    15.24    15.24    15.24    15.24
50321      BUILDHGT TTP1036         15.24    15.24    15.24    15.24    15.24    15.24
50322      BUILDHGT TTP1036          0.00     0.00     0.00    15.24    15.24    15.24
50323      BUILDHGT TTP1036         15.24    15.24    15.24    15.24     0.00     0.00
50324
50325      BUILDHGT TTP1037         15.24    15.24    15.24    15.24    15.24    15.24
50326      BUILDHGT TTP1037          0.00     0.00     0.00    15.24    15.24    15.24
50327      BUILDHGT TTP1037         15.24    15.24    15.24    15.24    15.24    15.24
50328      BUILDHGT TTP1037         15.24    15.24    15.24    15.24    15.24    15.24
50329      BUILDHGT TTP1037          0.00     0.00     0.00    15.24    15.24    15.24
50330      BUILDHGT TTP1037         15.24    15.24    15.24    15.24     0.00     0.00
50331
50332      BUILDHGT TTP1038         15.24    15.24    15.24    15.24    15.24     0.00
50333      BUILDHGT TTP1038          0.00     0.00     0.00    15.24    15.24    15.24
50334      BUILDHGT TTP1038         15.24    15.24    15.24    15.24    15.24    15.24
50335      BUILDHGT TTP1038         15.24    15.24    15.24    15.24    15.24     0.00
50336      BUILDHGT TTP1038          0.00     0.00     0.00    15.24    15.24    15.24
50337      BUILDHGT TTP1038         15.24    15.24    15.24    15.24     0.00     0.00
50338
50339      BUILDHGT TTP1039         15.24    15.24    15.24    15.24    15.24     0.00
50340      BUILDHGT TTP1039          0.00     0.00     0.00    15.24    15.24    15.24
50341      BUILDHGT TTP1039         15.24    15.24    15.24    15.24    15.24    15.24
50342      BUILDHGT TTP1039         15.24    15.24    15.24    15.24    15.24     0.00
50343      BUILDHGT TTP1039          0.00     0.00     0.00    15.24    15.24    15.24
50344      BUILDHGT TTP1039         15.24    15.24    15.24    15.24     0.00     0.00
50345
50346      BUILDHGT TTP1040         15.24    15.24    15.24    15.24    15.24     0.00
50347      BUILDHGT TTP1040          0.00     0.00     0.00    15.24    15.24    15.24
50348      BUILDHGT TTP1040         15.24    15.24    15.24    15.24    15.24    15.24
50349      BUILDHGT TTP1040         15.24    15.24    15.24    15.24    15.24     0.00
50350      BUILDHGT TTP1040          0.00     0.00     0.00    15.24    15.24    15.24
50351      BUILDHGT TTP1040         15.24    15.24    15.24    15.24     0.00     0.00
50352
50353      BUILDHGT TTP1041         15.24    15.24    15.24    15.24    15.24     0.00
50354      BUILDHGT TTP1041          0.00     0.00     0.00    15.24    15.24    15.24
50355      BUILDHGT TTP1041         15.24    15.24    15.24    15.24    15.24    15.24
50356      BUILDHGT TTP1041         15.24    15.24    15.24    15.24    15.24     0.00
50357      BUILDHGT TTP1041          0.00     0.00     0.00    15.24    15.24    15.24
```

```
50358      BUILDHGT TTP1041         15.24    15.24    15.24    15.24     0.00     0.00
50359
50360      BUILDHGT TTP1042         15.24    15.24    15.24    15.24    15.24     0.00
50361      BUILDHGT TTP1042          0.00     0.00     0.00    15.24    15.24    15.24
50362      BUILDHGT TTP1042         15.24    15.24    15.24    15.24    15.24    15.24
50363      BUILDHGT TTP1042         15.24    15.24    15.24    15.24    15.24     0.00
50364      BUILDHGT TTP1042          0.00     0.00     0.00    15.24    15.24    15.24
50365      BUILDHGT TTP1042         15.24    15.24    15.24    15.24     0.00     0.00
50366
50367      BUILDHGT TTP1043         15.24    15.24    15.24    15.24    15.24     0.00
50368      BUILDHGT TTP1043          0.00     0.00     0.00    15.24    15.24    15.24
50369      BUILDHGT TTP1043         15.24    15.24    15.24    15.24    15.24    15.24
50370      BUILDHGT TTP1043         15.24    15.24    15.24    15.24    15.24     0.00
50371      BUILDHGT TTP1043          0.00     0.00     0.00    15.24    15.24    15.24
50372      BUILDHGT TTP1043         15.24    15.24    15.24     0.00     0.00     0.00
50373
50374      BUILDHGT TTP1044         15.24    15.24    15.24    15.24    15.24     0.00
50375      BUILDHGT TTP1044          0.00     0.00     0.00    15.24    15.24    15.24
50376      BUILDHGT TTP1044         15.24    15.24    15.24    15.24    15.24    15.24
50377      BUILDHGT TTP1044         15.24    15.24    15.24    15.24    15.24     0.00
50378      BUILDHGT TTP1044          0.00     0.00     0.00    15.24    15.24    15.24
50379      BUILDHGT TTP1044         15.24    15.24    15.24     0.00     0.00     0.00
50380
50381      BUILDHGT TTP1045         15.24    15.24    15.24    15.24    15.24     0.00
50382      BUILDHGT TTP1045          0.00     0.00     0.00    15.24    15.24    15.24
50383      BUILDHGT TTP1045         15.24    15.24    15.24    15.24    15.24    15.24
50384      BUILDHGT TTP1045         15.24    15.24    15.24    15.24    15.24     0.00
50385      BUILDHGT TTP1045          0.00     0.00     0.00    15.24    15.24    15.24
50386      BUILDHGT TTP1045         15.24    15.24    15.24     0.00     0.00     0.00
50387
50388      BUILDHGT TTP1046         15.24    15.24    15.24    15.24     0.00     0.00
50389      BUILDHGT TTP1046          0.00     0.00     0.00    15.24    15.24    15.24
50390      BUILDHGT TTP1046         15.24    15.24    15.24    15.24    15.24    15.24
50391      BUILDHGT TTP1046         15.24    15.24    15.24    15.24     0.00     0.00
50392      BUILDHGT TTP1046          0.00     0.00     0.00    15.24    15.24    15.24
50393      BUILDHGT TTP1046         15.24    15.24    15.24     0.00     0.00     0.00
50394
50395      BUILDHGT TTP1047         15.24    15.24    15.24    15.24     0.00     0.00
50396      BUILDHGT TTP1047          0.00     0.00     0.00    15.24    15.24    15.24
50397      BUILDHGT TTP1047         15.24    15.24    15.24    15.24    15.24    15.24
50398      BUILDHGT TTP1047         15.24    15.24    15.24    15.24     0.00     0.00
50399      BUILDHGT TTP1047          0.00     0.00     0.00    15.24    15.24    15.24
50400      BUILDHGT TTP1047         15.24    15.24    15.24     0.00     0.00     0.00
50401
50402      BUILDHGT TTP1048         15.24    15.24    15.24    15.24     0.00     0.00
50403      BUILDHGT TTP1048          0.00     0.00     0.00    15.24    15.24    15.24
50404      BUILDHGT TTP1048         15.24    15.24    15.24    15.24    15.24    15.24
50405      BUILDHGT TTP1048         15.24    15.24    15.24    15.24     0.00     0.00
50406      BUILDHGT TTP1048          0.00     0.00     0.00    15.24    15.24    15.24
50407      BUILDHGT TTP1048         15.24    15.24    15.24     0.00     0.00     0.00
50408
50409      BUILDHGT TTP1049         15.24    15.24    15.24    15.24     0.00     0.00
50410      BUILDHGT TTP1049          0.00     0.00     0.00    15.24    15.24    15.24
50411      BUILDHGT TTP1049         15.24    15.24    15.24    15.24    15.24    15.24
50412      BUILDHGT TTP1049         15.24    15.24    15.24    15.24     0.00     0.00
50413      BUILDHGT TTP1049          0.00     0.00     0.00    15.24    15.24    15.24
50414      BUILDHGT TTP1049         15.24    15.24    15.24     0.00     0.00     0.00
50415
50416      BUILDHGT TTP1050         15.24    15.24    15.24    15.24    15.24    15.24
50417      BUILDHGT TTP1050         15.24     0.00     0.00    15.24    15.24    15.24
50418      BUILDHGT TTP1050         15.24    15.24    15.24    15.24    15.24    15.24
50419      BUILDHGT TTP1050         15.24    15.24    15.24    15.24    15.24    15.24
50420      BUILDHGT TTP1050         15.24     0.00     0.00    15.24    15.24    15.24
50421      BUILDHGT TTP1050         15.24    15.24    15.24    15.24    15.24     0.00
50422
50423      BUILDHGT TTP1051         15.24    15.24    15.24    15.24    15.24    15.24
```

```
50424      BUILDHGT TTP1051         15.24     0.00     0.00    15.24    15.24    15.24
50425      BUILDHGT TTP1051         15.24    15.24    15.24    15.24    15.24    15.24
50426      BUILDHGT TTP1051         15.24    15.24    15.24    15.24    15.24    15.24
50427      BUILDHGT TTP1051         15.24     0.00     0.00    15.24    15.24    15.24
50428      BUILDHGT TTP1051         15.24    15.24    15.24    15.24    15.24     0.00
50429
50430      BUILDHGT TTP1052         15.24    15.24    15.24    15.24    15.24    15.24
50431      BUILDHGT TTP1052         15.24     0.00     0.00    15.24    15.24    15.24
50432      BUILDHGT TTP1052         15.24    15.24    15.24    15.24    15.24    15.24
50433      BUILDHGT TTP1052         15.24    15.24    15.24    15.24    15.24    15.24
50434      BUILDHGT TTP1052         15.24     0.00     0.00    15.24    15.24    15.24
50435      BUILDHGT TTP1052         15.24    15.24    15.24    15.24    15.24     0.00
50436
50437      BUILDHGT TTP1053         15.24    15.24    15.24    15.24    15.24    15.24
50438      BUILDHGT TTP1053         15.24     0.00     0.00    15.24    15.24    15.24
50439      BUILDHGT TTP1053         15.24    15.24    15.24    15.24    15.24    15.24
50440      BUILDHGT TTP1053         15.24    15.24    15.24    15.24    15.24    15.24
50441      BUILDHGT TTP1053         15.24     0.00     0.00    15.24    15.24    15.24
50442      BUILDHGT TTP1053         15.24    15.24    15.24    15.24    15.24     0.00
50443
50444      BUILDHGT TTP1054         15.24    15.24    15.24    15.24    15.24    15.24
50445      BUILDHGT TTP1054         15.24     0.00     0.00    15.24    15.24    15.24
50446      BUILDHGT TTP1054         15.24    15.24    15.24    15.24    15.24    15.24
50447      BUILDHGT TTP1054         15.24    15.24    15.24    15.24    15.24    15.24
50448      BUILDHGT TTP1054         15.24     0.00     0.00    15.24    15.24    15.24
50449      BUILDHGT TTP1054         15.24    15.24    15.24    15.24    15.24     0.00
50450
50451      BUILDHGT TTP1055         15.24    15.24    15.24    15.24    15.24    15.24
50452      BUILDHGT TTP1055         15.24     0.00     0.00    15.24    15.24    15.24
50453      BUILDHGT TTP1055         15.24    15.24    15.24    15.24    15.24    15.24
50454      BUILDHGT TTP1055         15.24    15.24    15.24    15.24    15.24    15.24
50455      BUILDHGT TTP1055         15.24     0.00     0.00    15.24    15.24    15.24
50456      BUILDHGT TTP1055         15.24    15.24    15.24    15.24    15.24     0.00
50457
50458      BUILDHGT TTP1056         15.24    15.24    15.24    15.24    15.24    15.24
50459      BUILDHGT TTP1056         15.24     0.00     0.00    15.24    15.24    15.24
50460      BUILDHGT TTP1056         15.24    15.24    15.24    15.24    15.24    15.24
50461      BUILDHGT TTP1056         15.24    15.24    15.24    15.24    15.24    15.24
50462      BUILDHGT TTP1056         15.24     0.00     0.00    15.24    15.24    15.24
50463      BUILDHGT TTP1056         15.24    15.24    15.24    15.24    15.24     0.00
50464
50465      BUILDHGT TTP1057         15.24    15.24    15.24    15.24    15.24    15.24
50466      BUILDHGT TTP1057         15.24     0.00     0.00    15.24    15.24    15.24
50467      BUILDHGT TTP1057         15.24    15.24    15.24    15.24    15.24    15.24
50468      BUILDHGT TTP1057         15.24    15.24    15.24    15.24    15.24    15.24
50469      BUILDHGT TTP1057         15.24     0.00     0.00    15.24    15.24    15.24
50470      BUILDHGT TTP1057         15.24    15.24    15.24    15.24    15.24     0.00
50471
50472      BUILDHGT TTP1058         15.24    15.24    15.24    15.24    15.24    15.24
50473      BUILDHGT TTP1058         15.24     0.00     0.00    15.24    15.24    15.24
50474      BUILDHGT TTP1058         15.24    15.24    15.24    15.24    15.24    15.24
50475      BUILDHGT TTP1058         15.24    15.24    15.24    15.24    15.24    15.24
50476      BUILDHGT TTP1058         15.24     0.00     0.00    15.24    15.24    15.24
50477      BUILDHGT TTP1058         15.24    15.24    15.24    15.24     0.00     0.00
50478
50479      BUILDHGT TTP1059         15.24    15.24    15.24    15.24    15.24    15.24
50480      BUILDHGT TTP1059         15.24     0.00     0.00    15.24    15.24    15.24
50481      BUILDHGT TTP1059         15.24    15.24    15.24    15.24    15.24    15.24
50482      BUILDHGT TTP1059         15.24    15.24    15.24    15.24    15.24    15.24
50483      BUILDHGT TTP1059         15.24     0.00     0.00    15.24    15.24    15.24
50484      BUILDHGT TTP1059         15.24    15.24    15.24    15.24     0.00     0.00
50485
50486      BUILDHGT TTP1060         15.24    15.24    15.24    15.24    15.24    15.24
50487      BUILDHGT TTP1060         15.24     0.00     0.00    15.24    15.24    15.24
50488      BUILDHGT TTP1060         15.24    15.24    15.24    15.24    15.24    15.24
50489      BUILDHGT TTP1060         15.24    15.24    15.24    15.24    15.24    15.24
```

```
50490      BUILDHGT TTP1060         15.24     0.00     0.00    15.24    15.24    15.24
50491      BUILDHGT TTP1060         15.24    15.24    15.24    15.24     0.00     0.00
50492
50493      BUILDHGT TTP1061         15.24    15.24    15.24    15.24    15.24    15.24
50494      BUILDHGT TTP1061         15.24     0.00     0.00    15.24    15.24    15.24
50495      BUILDHGT TTP1061         15.24    15.24    15.24    15.24    15.24    15.24
50496      BUILDHGT TTP1061         15.24    15.24    15.24    15.24    15.24    15.24
50497      BUILDHGT TTP1061         15.24     0.00     0.00    15.24    15.24    15.24
50498      BUILDHGT TTP1061         15.24    15.24    15.24    15.24     0.00     0.00
50499
50500      BUILDHGT TTP1062         15.24    15.24    15.24    15.24    15.24    15.24
50501      BUILDHGT TTP1062          0.00     0.00     0.00    15.24    15.24    15.24
50502      BUILDHGT TTP1062         15.24    15.24    15.24    15.24    15.24    15.24
50503      BUILDHGT TTP1062         15.24    15.24    15.24    15.24    15.24    15.24
50504      BUILDHGT TTP1062          0.00     0.00     0.00    15.24    15.24    15.24
50505      BUILDHGT TTP1062         15.24    15.24    15.24    15.24     0.00     0.00
50506
50507      BUILDHGT TTP1063         15.24    15.24    15.24    15.24    15.24    15.24
50508      BUILDHGT TTP1063          0.00     0.00     0.00    15.24    15.24    15.24
50509      BUILDHGT TTP1063         15.24    15.24    15.24    15.24    15.24    15.24
50510      BUILDHGT TTP1063         15.24    15.24    15.24    15.24    15.24    15.24
50511      BUILDHGT TTP1063          0.00     0.00     0.00    15.24    15.24    15.24
50512      BUILDHGT TTP1063         15.24    15.24    15.24    15.24     0.00     0.00
50513
50514      BUILDHGT TTP1064         15.24    15.24    15.24    15.24    15.24    15.24
50515      BUILDHGT TTP1064          0.00     0.00     0.00    15.24    15.24    15.24
50516      BUILDHGT TTP1064         15.24    15.24    15.24    15.24    15.24    15.24
50517      BUILDHGT TTP1064         15.24    15.24    15.24    15.24    15.24    15.24
50518      BUILDHGT TTP1064          0.00     0.00     0.00    15.24    15.24    15.24
50519      BUILDHGT TTP1064         15.24    15.24    15.24    15.24     0.00     0.00
50520
50521      BUILDHGT TTP1065         15.24    15.24    15.24    15.24    15.24    15.24
50522      BUILDHGT TTP1065          0.00     0.00     0.00    15.24    15.24    15.24
50523      BUILDHGT TTP1065         15.24    15.24    15.24    15.24    15.24    15.24
50524      BUILDHGT TTP1065         15.24    15.24    15.24    15.24    15.24    15.24
50525      BUILDHGT TTP1065          0.00     0.00     0.00    15.24    15.24    15.24
50526      BUILDHGT TTP1065         15.24    15.24    15.24    15.24     0.00     0.00
50527
50528      BUILDHGT TTP1066         15.24    15.24    15.24    15.24    15.24    15.24
50529      BUILDHGT TTP1066          0.00     0.00     0.00    15.24    15.24    15.24
50530      BUILDHGT TTP1066         15.24    15.24    15.24    15.24    15.24    15.24
50531      BUILDHGT TTP1066         15.24    15.24    15.24    15.24    15.24    15.24
50532      BUILDHGT TTP1066          0.00     0.00     0.00    15.24    15.24    15.24
50533      BUILDHGT TTP1066         15.24    15.24    15.24    15.24     0.00     0.00
50534
50535      BUILDHGT TTP1067         15.24    15.24    15.24    15.24    15.24    15.24
50536      BUILDHGT TTP1067          0.00     0.00     0.00    15.24    15.24    15.24
50537      BUILDHGT TTP1067         15.24    15.24    15.24    15.24    15.24    15.24
50538      BUILDHGT TTP1067         15.24    15.24    15.24    15.24    15.24    15.24
50539      BUILDHGT TTP1067          0.00     0.00     0.00    15.24    15.24    15.24
50540      BUILDHGT TTP1067         15.24    15.24    15.24    15.24     0.00     0.00
50541
50542      BUILDHGT TTP1068         15.24    15.24    15.24    15.24    15.24    15.24
50543      BUILDHGT TTP1068          0.00     0.00     0.00    15.24    15.24    15.24
50544      BUILDHGT TTP1068         15.24    15.24    15.24    15.24    15.24    15.24
50545      BUILDHGT TTP1068         15.24    15.24    15.24    15.24    15.24    15.24
50546      BUILDHGT TTP1068          0.00     0.00     0.00    15.24    15.24    15.24
50547      BUILDHGT TTP1068         15.24    15.24    15.24    15.24     0.00     0.00
50548
50549      BUILDHGT TTP1069         15.24    15.24    15.24    15.24    15.24    15.24
50550      BUILDHGT TTP1069         15.24     0.00     0.00    15.24    15.24    15.24
50551      BUILDHGT TTP1069         15.24    15.24    15.24    15.24    15.24    15.24
50552      BUILDHGT TTP1069         15.24    15.24    15.24    15.24    15.24    15.24
50553      BUILDHGT TTP1069         15.24     0.00     0.00    15.24    15.24    15.24
50554      BUILDHGT TTP1069         15.24    15.24    15.24    15.24    15.24     0.00
50555
```

```
50556      BUILDHGT TTP1070         15.24    15.24    15.24    15.24    15.24    15.24
50557      BUILDHGT TTP1070         15.24     0.00     0.00    15.24    15.24    15.24
50558      BUILDHGT TTP1070         15.24    15.24    15.24    15.24    15.24    15.24
50559      BUILDHGT TTP1070         15.24    15.24    15.24    15.24    15.24    15.24
50560      BUILDHGT TTP1070         15.24     0.00     0.00    15.24    15.24    15.24
50561      BUILDHGT TTP1070         15.24    15.24    15.24    15.24    15.24     0.00
50562
50563      BUILDHGT TTP1071         15.24    15.24    15.24    15.24    15.24    15.24
50564      BUILDHGT TTP1071         15.24     0.00     0.00    15.24    15.24    15.24
50565      BUILDHGT TTP1071         15.24    15.24    15.24    15.24    15.24    15.24
50566      BUILDHGT TTP1071         15.24    15.24    15.24    15.24    15.24    15.24
50567      BUILDHGT TTP1071         15.24     0.00     0.00    15.24    15.24    15.24
50568      BUILDHGT TTP1071         15.24    15.24    15.24    15.24    15.24     0.00
50569
50570      BUILDHGT TTP1072         15.24    15.24    15.24    15.24    15.24    15.24
50571      BUILDHGT TTP1072         15.24     0.00     0.00    15.24    15.24    15.24
50572      BUILDHGT TTP1072         15.24    15.24    15.24    15.24    15.24    15.24
50573      BUILDHGT TTP1072         15.24    15.24    15.24    15.24    15.24    15.24
50574      BUILDHGT TTP1072         15.24     0.00     0.00    15.24    15.24    15.24
50575      BUILDHGT TTP1072         15.24    15.24    15.24    15.24    15.24     0.00
50576
50577      BUILDHGT TTP1073         15.24    15.24    15.24    15.24    15.24    15.24
50578      BUILDHGT TTP1073         15.24     0.00     0.00    15.24    15.24    15.24
50579      BUILDHGT TTP1073         15.24    15.24    15.24    15.24    15.24    15.24
50580      BUILDHGT TTP1073         15.24    15.24    15.24    15.24    15.24    15.24
50581      BUILDHGT TTP1073         15.24     0.00     0.00    15.24    15.24    15.24
50582      BUILDHGT TTP1073         15.24    15.24    15.24    15.24    15.24     0.00
50583
50584      BUILDHGT TTP1074         15.24    15.24    15.24    15.24    15.24    15.24
50585      BUILDHGT TTP1074         15.24     0.00     0.00    15.24    15.24    15.24
50586      BUILDHGT TTP1074         15.24    15.24    15.24    15.24    15.24    15.24
50587      BUILDHGT TTP1074         15.24    15.24    15.24    15.24    15.24    15.24
50588      BUILDHGT TTP1074         15.24     0.00     0.00    15.24    15.24    15.24
50589      BUILDHGT TTP1074         15.24    15.24    15.24    15.24    15.24     0.00
50590
50591      BUILDHGT TTP1075         15.24    15.24    15.24    15.24    15.24    15.24
50592      BUILDHGT TTP1075         15.24     0.00     0.00    15.24    15.24    15.24
50593      BUILDHGT TTP1075         15.24    15.24    15.24    15.24    15.24    15.24
50594      BUILDHGT TTP1075         15.24    15.24    15.24    15.24    15.24    15.24
50595      BUILDHGT TTP1075         15.24     0.00     0.00    15.24    15.24    15.24
50596      BUILDHGT TTP1075         15.24    15.24    15.24    15.24    15.24     0.00
50597
50598      BUILDHGT TTP1076         15.24    15.24    15.24    15.24    15.24    15.24
50599      BUILDHGT TTP1076         15.24     0.00     0.00    15.24    15.24    15.24
50600      BUILDHGT TTP1076         15.24    15.24    15.24    15.24    15.24    15.24
50601      BUILDHGT TTP1076         15.24    15.24    15.24    15.24    15.24    15.24
50602      BUILDHGT TTP1076         15.24     0.00     0.00    15.24    15.24    15.24
50603      BUILDHGT TTP1076         15.24    15.24    15.24    15.24    15.24     0.00
50604
50605      BUILDHGT TTP1077         15.24    15.24    15.24    15.24    15.24    15.24
50606      BUILDHGT TTP1077         15.24     0.00     0.00    15.24    15.24    15.24
50607      BUILDHGT TTP1077         15.24    15.24    15.24    15.24    15.24    15.24
50608      BUILDHGT TTP1077         15.24    15.24    15.24    15.24    15.24    15.24
50609      BUILDHGT TTP1077         15.24     0.00     0.00    15.24    15.24    15.24
50610      BUILDHGT TTP1077         15.24    15.24    15.24    15.24    15.24     0.00
50611
50612      BUILDHGT TTP1078         15.24    15.24    15.24    15.24    15.24    15.24
50613      BUILDHGT TTP1078         15.24     0.00     0.00    15.24    15.24    15.24
50614      BUILDHGT TTP1078         15.24    15.24    15.24    15.24    15.24    15.24
50615      BUILDHGT TTP1078         15.24    15.24    15.24    15.24    15.24    15.24
50616      BUILDHGT TTP1078         15.24     0.00     0.00    15.24    15.24    15.24
50617      BUILDHGT TTP1078         15.24    15.24    15.24    15.24    15.24     0.00
50618
50619      BUILDHGT TTP1079         15.24    15.24    15.24    15.24    15.24    15.24
50620      BUILDHGT TTP1079         15.24     0.00     0.00    15.24    15.24    15.24
50621      BUILDHGT TTP1079         15.24    15.24    15.24    15.24    15.24    15.24
```

```
50622      BUILDHGT TTP1079         15.24    15.24    15.24    15.24    15.24    15.24
50623      BUILDHGT TTP1079         15.24     0.00     0.00    15.24    15.24    15.24
50624      BUILDHGT TTP1079         15.24    15.24    15.24    15.24    15.24     0.00
50625
50626      BUILDHGT TTP1080         15.24    15.24    15.24    15.24    15.24    15.24
50627      BUILDHGT TTP1080         15.24     0.00     0.00    15.24    15.24    15.24
50628      BUILDHGT TTP1080         15.24    15.24    15.24    15.24    15.24    15.24
50629      BUILDHGT TTP1080         15.24    15.24    15.24    15.24    15.24    15.24
50630      BUILDHGT TTP1080         15.24     0.00     0.00    15.24    15.24    15.24
50631      BUILDHGT TTP1080         15.24    15.24    15.24    15.24    15.24     0.00
50632
50633      BUILDHGT TTP1081         15.24    15.24    15.24    15.24    15.24    15.24
50634      BUILDHGT TTP1081         15.24     0.00     0.00    15.24    15.24    15.24
50635      BUILDHGT TTP1081         15.24    15.24    15.24    15.24    15.24    15.24
50636      BUILDHGT TTP1081         15.24    15.24    15.24    15.24    15.24    15.24
50637      BUILDHGT TTP1081         15.24     0.00     0.00    15.24    15.24    15.24
50638      BUILDHGT TTP1081         15.24    15.24    15.24    15.24    15.24     0.00
50639
50640      BUILDHGT TTP1082         15.24    15.24    15.24    15.24    15.24    15.24
50641      BUILDHGT TTP1082         15.24     0.00     0.00    15.24    15.24    15.24
50642      BUILDHGT TTP1082         15.24    15.24    15.24    15.24    15.24    15.24
50643      BUILDHGT TTP1082         15.24    15.24    15.24    15.24    15.24    15.24
50644      BUILDHGT TTP1082         15.24     0.00     0.00    15.24    15.24    15.24
50645      BUILDHGT TTP1082         15.24    15.24    15.24    15.24    15.24     0.00
50646
50647      BUILDHGT TTP1083         15.24    15.24    15.24    15.24    15.24    15.24
50648      BUILDHGT TTP1083         15.24     0.00     0.00    15.24    15.24    15.24
50649      BUILDHGT TTP1083         15.24    15.24    15.24    15.24    15.24    15.24
50650      BUILDHGT TTP1083         15.24    15.24    15.24    15.24    15.24    15.24
50651      BUILDHGT TTP1083         15.24     0.00     0.00    15.24    15.24    15.24
50652      BUILDHGT TTP1083         15.24    15.24    15.24    15.24    15.24     0.00
50653
50654      BUILDHGT TTP1084         15.24    15.24    15.24    15.24    15.24    15.24
50655      BUILDHGT TTP1084         15.24     0.00     0.00    15.24    15.24    15.24
50656      BUILDHGT TTP1084         15.24    15.24    15.24    15.24    15.24    15.24
50657      BUILDHGT TTP1084         15.24    15.24    15.24    15.24    15.24    15.24
50658      BUILDHGT TTP1084         15.24     0.00     0.00    15.24    15.24    15.24
50659      BUILDHGT TTP1084         15.24    15.24    15.24    15.24    15.24     0.00
50660
50661      BUILDHGT TTP1085         15.24    15.24    15.24    15.24    15.24    15.24
50662      BUILDHGT TTP1085         15.24     0.00     0.00    15.24    15.24    15.24
50663      BUILDHGT TTP1085         15.24    15.24    15.24    15.24    15.24    15.24
50664      BUILDHGT TTP1085         15.24    15.24    15.24    15.24    15.24    15.24
50665      BUILDHGT TTP1085         15.24     0.00     0.00    15.24    15.24    15.24
50666      BUILDHGT TTP1085         15.24    15.24    15.24    15.24    15.24     0.00
50667
50668      BUILDHGT TTP1086         15.24    15.24    15.24    15.24    15.24    15.24
50669      BUILDHGT TTP1086         15.24     0.00     0.00    15.24    15.24    15.24
50670      BUILDHGT TTP1086         15.24    15.24    15.24    15.24    15.24    15.24
50671      BUILDHGT TTP1086         15.24    15.24    15.24    15.24    15.24    15.24
50672      BUILDHGT TTP1086         15.24     0.00     0.00    15.24    15.24    15.24
50673      BUILDHGT TTP1086         15.24    15.24    15.24    15.24    15.24     0.00
50674
50675      BUILDHGT TTP1087         15.24    15.24    15.24    15.24    15.24    15.24
50676      BUILDHGT TTP1087         15.24     0.00     0.00    15.24    15.24    15.24
50677      BUILDHGT TTP1087         15.24    15.24    15.24    15.24    15.24    15.24
50678      BUILDHGT TTP1087         15.24    15.24    15.24    15.24    15.24    15.24
50679      BUILDHGT TTP1087         15.24     0.00     0.00    15.24    15.24    15.24
50680      BUILDHGT TTP1087         15.24    15.24    15.24    15.24    15.24     0.00
50681
50682      BUILDHGT TTP1088         15.24    15.24    15.24    15.24    15.24    15.24
50683      BUILDHGT TTP1088         15.24     0.00     0.00    15.24    15.24    15.24
50684      BUILDHGT TTP1088         15.24    15.24    15.24    15.24    15.24    15.24
50685      BUILDHGT TTP1088         15.24    15.24    15.24    15.24    15.24    15.24
50686      BUILDHGT TTP1088         15.24     0.00     0.00    15.24    15.24    15.24
50687      BUILDHGT TTP1088         15.24    15.24    15.24    15.24    15.24    15.24
```

```
50688
50689      BUILDHGT TTP1089         15.24    15.24    15.24    15.24    15.24    15.24
50690      BUILDHGT TTP1089         15.24     0.00     0.00    15.24    15.24    15.24
50691      BUILDHGT TTP1089         15.24    15.24    15.24    15.24    15.24    15.24
50692      BUILDHGT TTP1089         15.24    15.24    15.24    15.24    15.24    15.24
50693      BUILDHGT TTP1089         15.24     0.00     0.00    15.24    15.24    15.24
50694      BUILDHGT TTP1089         15.24    15.24    15.24    15.24    15.24    15.24
50695
50696      BUILDHGT TTP1090         15.24    15.24    15.24    15.24    15.24    15.24
50697      BUILDHGT TTP1090         15.24    15.24     0.00    15.24    15.24    15.24
50698      BUILDHGT TTP1090         15.24    15.24    15.24    15.24    15.24    15.24
50699      BUILDHGT TTP1090         15.24    15.24    15.24    15.24    15.24    15.24
50700      BUILDHGT TTP1090         15.24    15.24     0.00    15.24    15.24    15.24
50701      BUILDHGT TTP1090         15.24    15.24    15.24    15.24    15.24     0.00
50702
50703      BUILDHGT TTP1091         15.24    15.24    15.24    15.24    15.24    15.24
50704      BUILDHGT TTP1091         15.24    15.24     0.00    15.24    15.24    15.24
50705      BUILDHGT TTP1091         15.24    15.24    15.24    15.24    15.24    15.24
50706      BUILDHGT TTP1091         15.24    15.24    15.24    15.24    15.24    15.24
50707      BUILDHGT TTP1091         15.24    15.24     0.00    15.24    15.24    15.24
50708      BUILDHGT TTP1091         15.24    15.24    15.24    15.24    15.24     0.00
50709
50710      BUILDHGT TTP1092         15.24    15.24    15.24    15.24    15.24    15.24
50711      BUILDHGT TTP1092         15.24    15.24     0.00    15.24    15.24    15.24
50712      BUILDHGT TTP1092         15.24    15.24    15.24    15.24    15.24    15.24
50713      BUILDHGT TTP1092         15.24    15.24    15.24    15.24    15.24    15.24
50714      BUILDHGT TTP1092         15.24    15.24     0.00    15.24    15.24    15.24
50715      BUILDHGT TTP1092         15.24    15.24    15.24    15.24    15.24     0.00
50716
50717      BUILDHGT TTP1093         15.24    15.24    15.24    15.24    15.24    15.24
50718      BUILDHGT TTP1093         15.24    15.24     0.00    15.24    15.24    15.24
50719      BUILDHGT TTP1093         15.24    15.24    15.24    15.24    15.24    15.24
50720      BUILDHGT TTP1093         15.24    15.24    15.24    15.24    15.24    15.24
50721      BUILDHGT TTP1093         15.24    15.24     0.00    15.24    15.24    15.24
50722      BUILDHGT TTP1093         15.24    15.24    15.24    15.24    15.24     0.00
50723
50724      BUILDHGT TTP1094         15.24    15.24    15.24    15.24    15.24    15.24
50725      BUILDHGT TTP1094         15.24    15.24     0.00    15.24    15.24    15.24
50726      BUILDHGT TTP1094         15.24    15.24    15.24    15.24    15.24    15.24
50727      BUILDHGT TTP1094         15.24    15.24    15.24    15.24    15.24    15.24
50728      BUILDHGT TTP1094         15.24    15.24     0.00    15.24    15.24    15.24
50729      BUILDHGT TTP1094         15.24    15.24    15.24    15.24    15.24     0.00
50730
50731      BUILDHGT TTP1095         15.24    15.24    15.24    15.24    15.24    15.24
50732      BUILDHGT TTP1095         15.24    15.24     0.00    15.24    15.24    15.24
50733      BUILDHGT TTP1095         15.24    15.24    15.24    15.24    15.24    15.24
50734      BUILDHGT TTP1095         15.24    15.24    15.24    15.24    15.24    15.24
50735      BUILDHGT TTP1095         15.24    15.24     0.00    15.24    15.24    15.24
50736      BUILDHGT TTP1095         15.24    15.24    15.24    15.24    15.24     0.00
50737
50738      BUILDHGT TTP1096         15.24    15.24    15.24    15.24    15.24    15.24
50739      BUILDHGT TTP1096         15.24    15.24     0.00    15.24    15.24    15.24
50740      BUILDHGT TTP1096         15.24    15.24    15.24    15.24    15.24    15.24
50741      BUILDHGT TTP1096         15.24    15.24    15.24    15.24    15.24    15.24
50742      BUILDHGT TTP1096         15.24    15.24     0.00    15.24    15.24    15.24
50743      BUILDHGT TTP1096         15.24    15.24    15.24    15.24    15.24     0.00
50744
50745      BUILDHGT TTP1097         15.24    15.24    15.24    15.24    15.24    15.24
50746      BUILDHGT TTP1097         15.24    15.24     0.00    15.24    15.24    15.24
50747      BUILDHGT TTP1097         15.24    15.24    15.24    15.24    15.24    15.24
50748      BUILDHGT TTP1097         15.24    15.24    15.24    15.24    15.24    15.24
50749      BUILDHGT TTP1097         15.24    15.24     0.00    15.24    15.24    15.24
50750      BUILDHGT TTP1097         15.24    15.24    15.24    15.24    15.24     0.00
50751
50752      BUILDHGT TTP1098         15.24    15.24    15.24    15.24    15.24    15.24
50753      BUILDHGT TTP1098         15.24     0.00     0.00    15.24    15.24    15.24
```

```
50754      BUILDHGT TTP1098         15.24    15.24    15.24    15.24    15.24    15.24
50755      BUILDHGT TTP1098         15.24    15.24    15.24    15.24    15.24    15.24
50756      BUILDHGT TTP1098         15.24     0.00     0.00    15.24    15.24    15.24
50757      BUILDHGT TTP1098         15.24    15.24    15.24    15.24    15.24     0.00
50758
50759      BUILDHGT TTP1099         15.24    15.24    15.24    15.24    15.24    15.24
50760      BUILDHGT TTP1099         15.24     0.00     0.00    15.24    15.24    15.24
50761      BUILDHGT TTP1099         15.24    15.24    15.24    15.24    15.24    15.24
50762      BUILDHGT TTP1099         15.24    15.24    15.24    15.24    15.24    15.24
50763      BUILDHGT TTP1099         15.24     0.00     0.00    15.24    15.24    15.24
50764      BUILDHGT TTP1099         15.24    15.24    15.24    15.24    15.24     0.00
50765
50766      BUILDHGT TTP1100         15.24    15.24    15.24    15.24    15.24    15.24
50767      BUILDHGT TTP1100         15.24     0.00     0.00    15.24    15.24    15.24
50768      BUILDHGT TTP1100         15.24    15.24    15.24    15.24    15.24    15.24
50769      BUILDHGT TTP1100         15.24    15.24    15.24    15.24    15.24    15.24
50770      BUILDHGT TTP1100         15.24     0.00     0.00    15.24    15.24    15.24
50771      BUILDHGT TTP1100         15.24    15.24    15.24    15.24    15.24     0.00
50772
50773      BUILDHGT TTP1101         15.24    15.24    15.24    15.24    15.24    15.24
50774      BUILDHGT TTP1101         15.24     0.00     0.00    15.24    15.24    15.24
50775      BUILDHGT TTP1101         15.24    15.24    15.24    15.24    15.24    15.24
50776      BUILDHGT TTP1101         15.24    15.24    15.24    15.24    15.24    15.24
50777      BUILDHGT TTP1101         15.24     0.00     0.00    15.24    15.24    15.24
50778      BUILDHGT TTP1101         15.24    15.24    15.24    15.24    15.24     0.00
50779
50780      BUILDHGT TTP1102         15.24    15.24    15.24    15.24    15.24    15.24
50781      BUILDHGT TTP1102         15.24     0.00     0.00    15.24    15.24    15.24
50782      BUILDHGT TTP1102         15.24    15.24    15.24    15.24    15.24    15.24
50783      BUILDHGT TTP1102         15.24    15.24    15.24    15.24    15.24    15.24
50784      BUILDHGT TTP1102         15.24     0.00     0.00    15.24    15.24    15.24
50785      BUILDHGT TTP1102         15.24    15.24    15.24    15.24    15.24     0.00
50786
50787      BUILDHGT TTP1103         15.24    15.24    15.24    15.24    15.24    15.24
50788      BUILDHGT TTP1103         15.24     0.00     0.00    15.24    15.24    15.24
50789      BUILDHGT TTP1103         15.24    15.24    15.24    15.24    15.24    15.24
50790      BUILDHGT TTP1103         15.24    15.24    15.24    15.24    15.24    15.24
50791      BUILDHGT TTP1103         15.24     0.00     0.00    15.24    15.24    15.24
50792      BUILDHGT TTP1103         15.24    15.24    15.24    15.24    15.24     0.00
50793
50794      BUILDHGT TTP1104         15.24    15.24    15.24    15.24    15.24    15.24
50795      BUILDHGT TTP1104         15.24     0.00     0.00    15.24    15.24    15.24
50796      BUILDHGT TTP1104         15.24    15.24    15.24    15.24    15.24    15.24
50797      BUILDHGT TTP1104         15.24    15.24    15.24    15.24    15.24    15.24
50798      BUILDHGT TTP1104         15.24     0.00     0.00    15.24    15.24    15.24
50799      BUILDHGT TTP1104         15.24    15.24    15.24    15.24    15.24     0.00
50800
50801      BUILDHGT TTP1105         15.24    15.24    15.24    15.24    15.24    15.24
50802      BUILDHGT TTP1105         15.24     0.00     0.00    15.24    15.24    15.24
50803      BUILDHGT TTP1105         15.24    15.24    15.24    15.24    15.24    15.24
50804      BUILDHGT TTP1105         15.24    15.24    15.24    15.24    15.24    15.24
50805      BUILDHGT TTP1105         15.24     0.00     0.00    15.24    15.24    15.24
50806      BUILDHGT TTP1105         15.24    15.24    15.24    15.24    15.24     0.00
50807
50808      BUILDHGT TTP1106         15.24    15.24    15.24    15.24    15.24    15.24
50809      BUILDHGT TTP1106         15.24     0.00     0.00    15.24    15.24    15.24
50810      BUILDHGT TTP1106         15.24    15.24    15.24    15.24    15.24    15.24
50811      BUILDHGT TTP1106         15.24    15.24    15.24    15.24    15.24    15.24
50812      BUILDHGT TTP1106         15.24     0.00     0.00    15.24    15.24    15.24
50813      BUILDHGT TTP1106         15.24    15.24    15.24    15.24    15.24     0.00
50814
50815      BUILDHGT TTP1107         15.24    15.24    15.24    15.24    15.24    15.24
50816      BUILDHGT TTP1107         15.24     0.00     0.00    15.24    15.24    15.24
50817      BUILDHGT TTP1107         15.24    15.24    15.24    15.24    15.24    15.24
50818      BUILDHGT TTP1107         15.24    15.24    15.24    15.24    15.24    15.24
50819      BUILDHGT TTP1107         15.24     0.00     0.00    15.24    15.24    15.24
```

```
50820      BUILDHGT TTP1107         15.24    15.24    15.24    15.24    15.24     0.00
50821
50822      BUILDHGT TTP1108         15.24    15.24    15.24    15.24    15.24    15.24
50823      BUILDHGT TTP1108         15.24     0.00     0.00    15.24    15.24    15.24
50824      BUILDHGT TTP1108         15.24    15.24    15.24    15.24    15.24    15.24
50825      BUILDHGT TTP1108         15.24    15.24    15.24    15.24    15.24    15.24
50826      BUILDHGT TTP1108         15.24     0.00     0.00    15.24    15.24    15.24
50827      BUILDHGT TTP1108         15.24    15.24    15.24    15.24    15.24     0.00
50828
50829      BUILDHGT TTP1109         15.24    15.24    15.24    15.24    15.24    15.24
50830      BUILDHGT TTP1109         15.24    15.24     0.00    15.24    15.24    15.24
50831      BUILDHGT TTP1109         15.24    15.24    15.24    15.24    15.24    15.24
50832      BUILDHGT TTP1109         15.24    15.24    15.24    15.24    15.24    15.24
50833      BUILDHGT TTP1109         15.24    15.24     0.00    15.24    15.24    15.24
50834      BUILDHGT TTP1109         15.24    15.24    15.24    15.24    15.24     0.00
50835
50836      BUILDHGT TTP1110         15.24    15.24    15.24    15.24    15.24    15.24
50837      BUILDHGT TTP1110         15.24    15.24     0.00    15.24    15.24    15.24
50838      BUILDHGT TTP1110         15.24    15.24    15.24    15.24    15.24    15.24
50839      BUILDHGT TTP1110         15.24    15.24    15.24    15.24    15.24    15.24
50840      BUILDHGT TTP1110         15.24    15.24     0.00    15.24    15.24    15.24
50841      BUILDHGT TTP1110         15.24    15.24    15.24    15.24    15.24     0.00
50842
50843      BUILDHGT TTP1111         15.24    15.24    15.24    15.24    15.24    15.24
50844      BUILDHGT TTP1111         15.24    15.24     0.00    15.24    15.24    15.24
50845      BUILDHGT TTP1111         15.24    15.24    15.24    15.24    15.24    15.24
50846      BUILDHGT TTP1111         15.24    15.24    15.24    15.24    15.24    15.24
50847      BUILDHGT TTP1111         15.24    15.24     0.00    15.24    15.24    15.24
50848      BUILDHGT TTP1111         15.24    15.24    15.24    15.24    15.24     0.00
50849
50850      BUILDHGT TTP1112         15.24    15.24    15.24    15.24    15.24    15.24
50851      BUILDHGT TTP1112         15.24    15.24     0.00    15.24    15.24    15.24
50852      BUILDHGT TTP1112         15.24    15.24    15.24    15.24    15.24    15.24
50853      BUILDHGT TTP1112         15.24    15.24    15.24    15.24    15.24    15.24
50854      BUILDHGT TTP1112         15.24    15.24     0.00    15.24    15.24    15.24
50855      BUILDHGT TTP1112         15.24    15.24    15.24    15.24    15.24     0.00
50856
50857      BUILDHGT TTP1113         15.24    15.24    15.24    15.24    15.24    15.24
50858      BUILDHGT TTP1113         15.24    15.24     0.00    15.24    15.24    15.24
50859      BUILDHGT TTP1113         15.24    15.24    15.24    15.24    15.24    15.24
50860      BUILDHGT TTP1113         15.24    15.24    15.24    15.24    15.24    15.24
50861      BUILDHGT TTP1113         15.24    15.24     0.00    15.24    15.24    15.24
50862      BUILDHGT TTP1113         15.24    15.24    15.24    15.24    15.24     0.00
50863
50864      BUILDHGT TTP1114         15.24    15.24    15.24    15.24    15.24    15.24
50865      BUILDHGT TTP1114         15.24    15.24     0.00    15.24    15.24    15.24
50866      BUILDHGT TTP1114         15.24    15.24    15.24    15.24    15.24    15.24
50867      BUILDHGT TTP1114         15.24    15.24    15.24    15.24    15.24    15.24
50868      BUILDHGT TTP1114         15.24    15.24     0.00    15.24    15.24    15.24
50869      BUILDHGT TTP1114         15.24    15.24    15.24    15.24    15.24     0.00
50870
50871      BUILDHGT TTP1115         15.24    15.24    15.24    15.24    15.24    15.24
50872      BUILDHGT TTP1115         15.24    15.24     0.00    15.24    15.24    15.24
50873      BUILDHGT TTP1115         15.24    15.24    15.24    15.24    15.24    15.24
50874      BUILDHGT TTP1115         15.24    15.24    15.24    15.24    15.24    15.24
50875      BUILDHGT TTP1115         15.24    15.24     0.00    15.24    15.24    15.24
50876      BUILDHGT TTP1115         15.24    15.24    15.24    15.24    15.24     0.00
50877
50878      BUILDHGT TTP1116         15.24    15.24    15.24    15.24    15.24    15.24
50879      BUILDHGT TTP1116         15.24    15.24     0.00    15.24    15.24    15.24
50880      BUILDHGT TTP1116         15.24    15.24    15.24    15.24    15.24    15.24
50881      BUILDHGT TTP1116         15.24    15.24    15.24    15.24    15.24    15.24
50882      BUILDHGT TTP1116         15.24    15.24     0.00    15.24    15.24    15.24
50883      BUILDHGT TTP1116         15.24    15.24    15.24    15.24    15.24     0.00
50884
50885      BUILDHGT TTP1117         15.24    15.24    15.24    15.24    15.24    15.24
```

```
50886      BUILDHGT TTP1117         15.24    15.24     0.00    15.24    15.24    15.24
50887      BUILDHGT TTP1117         15.24    15.24    15.24    15.24    15.24    15.24
50888      BUILDHGT TTP1117         15.24    15.24    15.24    15.24    15.24    15.24
50889      BUILDHGT TTP1117         15.24    15.24     0.00    15.24    15.24    15.24
50890      BUILDHGT TTP1117         15.24    15.24    15.24    15.24    15.24     0.00
50891
50892      BUILDHGT TTP1118         15.24    15.24    15.24    15.24    15.24    15.24
50893      BUILDHGT TTP1118         15.24    15.24     0.00    15.24    15.24    15.24
50894      BUILDHGT TTP1118         15.24    15.24    15.24    15.24    15.24    15.24
50895      BUILDHGT TTP1118         15.24    15.24    15.24    15.24    15.24    15.24
50896      BUILDHGT TTP1118         15.24    15.24     0.00    15.24    15.24    15.24
50897      BUILDHGT TTP1118         15.24    15.24    15.24    15.24    15.24     0.00
50898
50899      BUILDHGT TTP1119         15.24    15.24    15.24    15.24    15.24    15.24
50900      BUILDHGT TTP1119         15.24    15.24     0.00    15.24    15.24    15.24
50901      BUILDHGT TTP1119         15.24    15.24    15.24    15.24    15.24    15.24
50902      BUILDHGT TTP1119         15.24    15.24    15.24    15.24    15.24    15.24
50903      BUILDHGT TTP1119         15.24    15.24     0.00    15.24    15.24    15.24
50904      BUILDHGT TTP1119         15.24    15.24    15.24    15.24    15.24     0.00
50905
50906      BUILDHGT TTP1120         15.24    15.24    15.24    15.24    15.24    15.24
50907      BUILDHGT TTP1120         15.24    15.24     0.00    15.24    15.24    15.24
50908      BUILDHGT TTP1120         15.24    15.24    15.24    15.24    15.24    15.24
50909      BUILDHGT TTP1120         15.24    15.24    15.24    15.24    15.24    15.24
50910      BUILDHGT TTP1120         15.24    15.24     0.00    15.24    15.24    15.24
50911      BUILDHGT TTP1120         15.24    15.24    15.24    15.24    15.24     0.00
50912
50913      BUILDHGT TTP1121         15.24    15.24    15.24    15.24    15.24    15.24
50914      BUILDHGT TTP1121         15.24    15.24     0.00    15.24    15.24    15.24
50915      BUILDHGT TTP1121         15.24    15.24    15.24    15.24    15.24    15.24
50916      BUILDHGT TTP1121         15.24    15.24    15.24    15.24    15.24    15.24
50917      BUILDHGT TTP1121         15.24    15.24     0.00    15.24    15.24    15.24
50918      BUILDHGT TTP1121         15.24    15.24    15.24    15.24    15.24     0.00
50919
50920      BUILDHGT TTP1122         15.24    15.24    15.24    15.24    15.24    15.24
50921      BUILDHGT TTP1122         15.24    15.24     0.00    15.24    15.24    15.24
50922      BUILDHGT TTP1122         15.24    15.24    15.24    15.24    15.24    15.24
50923      BUILDHGT TTP1122         15.24    15.24    15.24    15.24    15.24    15.24
50924      BUILDHGT TTP1122         15.24    15.24     0.00    15.24    15.24    15.24
50925      BUILDHGT TTP1122         15.24    15.24    15.24    15.24    15.24     0.00
50926
50927      BUILDHGT TTP1123         15.24    15.24    15.24    15.24    15.24    15.24
50928      BUILDHGT TTP1123         15.24    15.24     0.00    15.24    15.24    15.24
50929      BUILDHGT TTP1123         15.24    15.24    15.24    15.24    15.24    15.24
50930      BUILDHGT TTP1123         15.24    15.24    15.24    15.24    15.24    15.24
50931      BUILDHGT TTP1123         15.24    15.24     0.00    15.24    15.24    15.24
50932      BUILDHGT TTP1123         15.24    15.24    15.24    15.24    15.24     0.00
50933
50934      BUILDHGT TTP1124         15.24    15.24    15.24    15.24    15.24    15.24
50935      BUILDHGT TTP1124         15.24    15.24     0.00    15.24    15.24    15.24
50936      BUILDHGT TTP1124         15.24    15.24    15.24    15.24    15.24    15.24
50937      BUILDHGT TTP1124         15.24    15.24    15.24    15.24    15.24    15.24
50938      BUILDHGT TTP1124         15.24    15.24     0.00    15.24    15.24    15.24
50939      BUILDHGT TTP1124         15.24    15.24    15.24    15.24    15.24     0.00
50940
50941      BUILDHGT TTP1125         15.24    15.24    15.24    15.24    15.24    15.24
50942      BUILDHGT TTP1125         15.24    15.24     0.00    15.24    15.24    15.24
50943      BUILDHGT TTP1125         15.24    15.24    15.24    15.24    15.24    15.24
50944      BUILDHGT TTP1125         15.24    15.24    15.24    15.24    15.24    15.24
50945      BUILDHGT TTP1125         15.24    15.24     0.00    15.24    15.24    15.24
50946      BUILDHGT TTP1125         15.24    15.24    15.24    15.24    15.24     0.00
50947
50948      BUILDHGT TTP1126         15.24    15.24    15.24    15.24    15.24    15.24
50949      BUILDHGT TTP1126         15.24    15.24     0.00    15.24    15.24    15.24
50950      BUILDHGT TTP1126         15.24    15.24    15.24    15.24    15.24    15.24
50951      BUILDHGT TTP1126         15.24    15.24    15.24    15.24    15.24    15.24
```

```
50952      BUILDHGT TTP1126         15.24    15.24     0.00    15.24    15.24    15.24
50953      BUILDHGT TTP1126         15.24    15.24    15.24    15.24    15.24     0.00
50954
50955      BUILDHGT TTP1127         15.24    15.24    15.24    15.24    15.24    15.24
50956      BUILDHGT TTP1127         15.24    15.24     0.00    15.24    15.24    15.24
50957      BUILDHGT TTP1127         15.24    15.24    15.24    15.24    15.24    15.24
50958      BUILDHGT TTP1127         15.24    15.24    15.24    15.24    15.24    15.24
50959      BUILDHGT TTP1127         15.24    15.24     0.00    15.24    15.24    15.24
50960      BUILDHGT TTP1127         15.24    15.24    15.24    15.24    15.24     0.00
50961
50962      BUILDHGT TTP1128         15.24    15.24    15.24    15.24    15.24    15.24
50963      BUILDHGT TTP1128         15.24    15.24     0.00     0.00    15.24    15.24
50964      BUILDHGT TTP1128         15.24    15.24    15.24    15.24    15.24    15.24
50965      BUILDHGT TTP1128         15.24    15.24    15.24    15.24    15.24    15.24
50966      BUILDHGT TTP1128         15.24    15.24     0.00     0.00    15.24    15.24
50967      BUILDHGT TTP1128         15.24    15.24    15.24    15.24    15.24     0.00
50968
50969      BUILDHGT TTP1129         15.24    15.24    15.24    15.24    15.24    15.24
50970      BUILDHGT TTP1129         15.24    15.24     0.00     0.00    15.24    15.24
50971      BUILDHGT TTP1129         15.24    15.24    15.24    15.24    15.24    15.24
50972      BUILDHGT TTP1129         15.24    15.24    15.24    15.24    15.24    15.24
50973      BUILDHGT TTP1129         15.24    15.24     0.00     0.00    15.24    15.24
50974      BUILDHGT TTP1129         15.24    15.24    15.24    15.24    15.24     0.00
50975
50976      BUILDHGT TTP1130         15.24    15.24    15.24    15.24    15.24    15.24
50977      BUILDHGT TTP1130         15.24    15.24     0.00     0.00    15.24    15.24
50978      BUILDHGT TTP1130         15.24    15.24    15.24    15.24    15.24    15.24
50979      BUILDHGT TTP1130         15.24    15.24    15.24    15.24    15.24    15.24
50980      BUILDHGT TTP1130         15.24    15.24     0.00     0.00    15.24    15.24
50981      BUILDHGT TTP1130         15.24    15.24    15.24    15.24    15.24     0.00
50982
50983      BUILDHGT TTP1131         15.24    15.24    15.24    15.24    15.24    15.24
50984      BUILDHGT TTP1131         15.24    15.24     0.00     0.00    15.24    15.24
50985      BUILDHGT TTP1131         15.24    15.24    15.24    15.24    15.24    15.24
50986      BUILDHGT TTP1131         15.24    15.24    15.24    15.24    15.24    15.24
50987      BUILDHGT TTP1131         15.24    15.24     0.00     0.00    15.24    15.24
50988      BUILDHGT TTP1131         15.24    15.24    15.24    15.24    15.24     0.00
50989
50990      BUILDHGT TTP1132         15.24    15.24    15.24    15.24    15.24    15.24
50991      BUILDHGT TTP1132         15.24    15.24     0.00     0.00    15.24    15.24
50992      BUILDHGT TTP1132         15.24    15.24    15.24    15.24    15.24    15.24
50993      BUILDHGT TTP1132         15.24    15.24    15.24    15.24    15.24    15.24
50994      BUILDHGT TTP1132         15.24    15.24     0.00     0.00    15.24    15.24
50995      BUILDHGT TTP1132         15.24    15.24    15.24    15.24    15.24     0.00
50996
50997      BUILDHGT TTP1133         15.24    15.24    15.24    15.24    15.24    15.24
50998      BUILDHGT TTP1133         15.24    15.24     0.00     0.00    15.24    15.24
50999      BUILDHGT TTP1133         15.24    15.24    15.24    15.24    15.24    15.24
51000      BUILDHGT TTP1133         15.24    15.24    15.24    15.24    15.24    15.24
51001      BUILDHGT TTP1133         15.24    15.24     0.00     0.00    15.24    15.24
51002      BUILDHGT TTP1133         15.24    15.24    15.24    15.24    15.24     0.00
51003
51004      BUILDHGT TTP1134         15.24    15.24    15.24    15.24    15.24    15.24
51005      BUILDHGT TTP1134         15.24    15.24     0.00     0.00    15.24    15.24
51006      BUILDHGT TTP1134         15.24    15.24    15.24    15.24    15.24    15.24
51007      BUILDHGT TTP1134         15.24    15.24    15.24    15.24    15.24    15.24
51008      BUILDHGT TTP1134         15.24    15.24     0.00     0.00    15.24    15.24
51009      BUILDHGT TTP1134         15.24    15.24    15.24    15.24    15.24     0.00
51010
51011      BUILDHGT TTP1135         15.24    15.24    15.24    15.24    15.24    15.24
51012      BUILDHGT TTP1135         15.24    15.24     0.00     0.00    15.24    15.24
51013      BUILDHGT TTP1135         15.24    15.24    15.24    15.24    15.24    15.24
51014      BUILDHGT TTP1135         15.24    15.24    15.24    15.24    15.24    15.24
51015      BUILDHGT TTP1135         15.24    15.24     0.00     0.00    15.24    15.24
51016      BUILDHGT TTP1135         15.24    15.24    15.24    15.24    15.24     0.00
51017
```

```
51018      BUILDHGT TTP1136         15.24    15.24    15.24    15.24    15.24    15.24
51019      BUILDHGT TTP1136         15.24    15.24     0.00     0.00    15.24    15.24
51020      BUILDHGT TTP1136         15.24    15.24    15.24    15.24    15.24    15.24
51021      BUILDHGT TTP1136         15.24    15.24    15.24    15.24    15.24    15.24
51022      BUILDHGT TTP1136         15.24    15.24     0.00     0.00    15.24    15.24
51023      BUILDHGT TTP1136         15.24    15.24    15.24    15.24    15.24     0.00
51024
51025      BUILDHGT TTP1137         15.24    15.24    15.24    15.24    15.24    15.24
51026      BUILDHGT TTP1137         15.24    15.24     0.00     0.00    15.24    15.24
51027      BUILDHGT TTP1137         15.24    15.24    15.24    15.24    15.24    15.24
51028      BUILDHGT TTP1137         15.24    15.24    15.24    15.24    15.24    15.24
51029      BUILDHGT TTP1137         15.24    15.24     0.00     0.00    15.24    15.24
51030      BUILDHGT TTP1137         15.24    15.24    15.24    15.24    15.24     0.00
51031
51032      BUILDHGT TTP1138         15.24    15.24    15.24    15.24    15.24    15.24
51033      BUILDHGT TTP1138         15.24    15.24     0.00     0.00    15.24    15.24
51034      BUILDHGT TTP1138         15.24    15.24    15.24    15.24    15.24    15.24
51035      BUILDHGT TTP1138         15.24    15.24    15.24    15.24    15.24    15.24
51036      BUILDHGT TTP1138         15.24    15.24     0.00     0.00    15.24    15.24
51037      BUILDHGT TTP1138         15.24    15.24    15.24    15.24    15.24     0.00
51038
51039      BUILDHGT TTP1139         15.24    15.24    15.24    15.24    15.24    15.24
51040      BUILDHGT TTP1139         15.24    15.24     0.00     0.00    15.24    15.24
51041      BUILDHGT TTP1139         15.24    15.24    15.24    15.24    15.24    15.24
51042      BUILDHGT TTP1139         15.24    15.24    15.24    15.24    15.24    15.24
51043      BUILDHGT TTP1139         15.24    15.24     0.00     0.00    15.24    15.24
51044      BUILDHGT TTP1139         15.24    15.24    15.24    15.24    15.24     0.00
51045
51046      BUILDHGT TTP1140         15.24    15.24    15.24    15.24    15.24    15.24
51047      BUILDHGT TTP1140         15.24    15.24     0.00     0.00    15.24    15.24
51048      BUILDHGT TTP1140         15.24    15.24    15.24    15.24    15.24    15.24
51049      BUILDHGT TTP1140         15.24    15.24    15.24    15.24    15.24    15.24
51050      BUILDHGT TTP1140         15.24    15.24     0.00     0.00    15.24    15.24
51051      BUILDHGT TTP1140         15.24    15.24    15.24    15.24    15.24     0.00
51052
51053      BUILDHGT TTP1141         15.24    15.24    15.24    15.24    15.24    15.24
51054      BUILDHGT TTP1141         15.24    15.24     0.00     0.00    15.24    15.24
51055      BUILDHGT TTP1141         15.24    15.24    15.24    15.24    15.24    15.24
51056      BUILDHGT TTP1141         15.24    15.24    15.24    15.24    15.24    15.24
51057      BUILDHGT TTP1141         15.24    15.24     0.00     0.00    15.24    15.24
51058      BUILDHGT TTP1141         15.24    15.24    15.24    15.24    15.24     0.00
51059
51060      BUILDHGT TTP1142         15.24    15.24    15.24    15.24    15.24    15.24
51061      BUILDHGT TTP1142         15.24    15.24     0.00     0.00    15.24    15.24
51062      BUILDHGT TTP1142         15.24    15.24    15.24    15.24    15.24    15.24
51063      BUILDHGT TTP1142         15.24    15.24    15.24    15.24    15.24    15.24
51064      BUILDHGT TTP1142         15.24    15.24     0.00     0.00    15.24    15.24
51065      BUILDHGT TTP1142         15.24    15.24    15.24    15.24    15.24     0.00
51066
51067      BUILDHGT TTP1143         15.24    15.24    15.24    15.24    15.24    15.24
51068      BUILDHGT TTP1143         15.24    15.24     0.00     0.00    15.24    15.24
51069      BUILDHGT TTP1143         15.24    15.24    15.24    15.24    15.24    15.24
51070      BUILDHGT TTP1143         15.24    15.24    15.24    15.24    15.24    15.24
51071      BUILDHGT TTP1143         15.24    15.24     0.00     0.00    15.24    15.24
51072      BUILDHGT TTP1143         15.24    15.24    15.24    15.24    15.24     0.00
51073
51074      BUILDHGT TTP1144         15.24    15.24    15.24    15.24    15.24    15.24
51075      BUILDHGT TTP1144         15.24    15.24     0.00     0.00    15.24    15.24
51076      BUILDHGT TTP1144         15.24    15.24    15.24    15.24    15.24    15.24
51077      BUILDHGT TTP1144         15.24    15.24    15.24    15.24    15.24    15.24
51078      BUILDHGT TTP1144         15.24    15.24     0.00     0.00    15.24    15.24
51079      BUILDHGT TTP1144         15.24    15.24    15.24    15.24    15.24     0.00
51080
51081      BUILDHGT TTP1145         15.24    15.24    15.24    15.24    15.24    15.24
51082      BUILDHGT TTP1145         15.24    15.24     0.00     0.00    15.24    15.24
51083      BUILDHGT TTP1145         15.24    15.24    15.24    15.24    15.24    15.24
```

```
51084      BUILDHGT TTP1145         15.24    15.24    15.24    15.24    15.24    15.24
51085      BUILDHGT TTP1145         15.24    15.24     0.00     0.00    15.24    15.24
51086      BUILDHGT TTP1145         15.24    15.24    15.24    15.24    15.24     0.00
51087
51088      BUILDHGT TTP1146         15.24    15.24    15.24    15.24    15.24    15.24
51089      BUILDHGT TTP1146         15.24    15.24     0.00    15.24    15.24    15.24
51090      BUILDHGT TTP1146         15.24    15.24    15.24    15.24    15.24    15.24
51091      BUILDHGT TTP1146         15.24    15.24    15.24    15.24    15.24    15.24
51092      BUILDHGT TTP1146         15.24    15.24     0.00    15.24    15.24    15.24
51093      BUILDHGT TTP1146         15.24    15.24    15.24    15.24    15.24     0.00
51094
51095      BUILDHGT TTP1147          0.00    15.24    15.24    15.24    15.24    15.24
51096      BUILDHGT TTP1147         15.24    15.24     0.00     0.00    15.24    15.24
51097      BUILDHGT TTP1147         15.24    15.24    15.24    15.24    15.24    15.24
51098      BUILDHGT TTP1147         15.24    15.24    15.24    15.24    15.24    15.24
51099      BUILDHGT TTP1147         15.24    15.24     0.00     0.00    15.24    15.24
51100      BUILDHGT TTP1147         15.24    15.24    15.24    15.24    15.24     0.00
51101
51102      BUILDHGT TTP1148          0.00    15.24    15.24    15.24    15.24    15.24
51103      BUILDHGT TTP1148         15.24    15.24     0.00     0.00    15.24    15.24
51104      BUILDHGT TTP1148         15.24    15.24    15.24    15.24    15.24    15.24
51105      BUILDHGT TTP1148         15.24    15.24    15.24    15.24    15.24    15.24
51106      BUILDHGT TTP1148         15.24    15.24     0.00     0.00    15.24    15.24
51107      BUILDHGT TTP1148         15.24    15.24    15.24    15.24    15.24     0.00
51108
51109      BUILDHGT TTP1149          0.00    15.24    15.24    15.24    15.24    15.24
51110      BUILDHGT TTP1149         15.24    15.24     0.00     0.00    15.24    15.24
51111      BUILDHGT TTP1149         15.24    15.24    15.24    15.24    15.24    15.24
51112      BUILDHGT TTP1149         15.24    15.24    15.24    15.24    15.24    15.24
51113      BUILDHGT TTP1149         15.24    15.24     0.00     0.00    15.24    15.24
51114      BUILDHGT TTP1149         15.24    15.24    15.24    15.24    15.24     0.00
51115
51116      BUILDHGT TTP1150         15.24    15.24    15.24    15.24    15.24    15.24
51117      BUILDHGT TTP1150         15.24    15.24     0.00     0.00    15.24    15.24
51118      BUILDHGT TTP1150         15.24    15.24    15.24    15.24    15.24    15.24
51119      BUILDHGT TTP1150         15.24    15.24    15.24    15.24    15.24    15.24
51120      BUILDHGT TTP1150         15.24    15.24     0.00     0.00    15.24    15.24
51121      BUILDHGT TTP1150         15.24    15.24    15.24    15.24    15.24     0.00
51122
51123      BUILDHGT TTP1151         15.24    15.24    15.24    15.24    15.24    15.24
51124      BUILDHGT TTP1151         15.24    15.24     0.00     0.00    15.24    15.24
51125      BUILDHGT TTP1151         15.24    15.24    15.24    15.24    15.24    15.24
51126      BUILDHGT TTP1151         15.24    15.24    15.24    15.24    15.24    15.24
51127      BUILDHGT TTP1151         15.24    15.24     0.00     0.00    15.24    15.24
51128      BUILDHGT TTP1151         15.24    15.24    15.24    15.24    15.24     0.00
51129
51130      BUILDHGT TTP1152         15.24    15.24    15.24    15.24    15.24    15.24
51131      BUILDHGT TTP1152         15.24    15.24     0.00     0.00    15.24    15.24
51132      BUILDHGT TTP1152         15.24    15.24    15.24    15.24    15.24    15.24
51133      BUILDHGT TTP1152         15.24    15.24    15.24    15.24    15.24    15.24
51134      BUILDHGT TTP1152         15.24    15.24     0.00     0.00    15.24    15.24
51135      BUILDHGT TTP1152         15.24    15.24    15.24    15.24    15.24     0.00
51136
51137      BUILDHGT TTP1153         15.24    15.24    15.24    15.24    15.24    15.24
51138      BUILDHGT TTP1153         15.24    15.24     0.00     0.00    15.24    15.24
51139      BUILDHGT TTP1153         15.24    15.24    15.24    15.24    15.24    15.24
51140      BUILDHGT TTP1153         15.24    15.24    15.24    15.24    15.24    15.24
51141      BUILDHGT TTP1153         15.24    15.24     0.00     0.00    15.24    15.24
51142      BUILDHGT TTP1153         15.24    15.24    15.24    15.24    15.24     0.00
51143
51144      BUILDHGT TTP1154         15.24    15.24    15.24    15.24    15.24    15.24
51145      BUILDHGT TTP1154         15.24    15.24     0.00     0.00    15.24    15.24
51146      BUILDHGT TTP1154         15.24    15.24    15.24    15.24    15.24    15.24
51147      BUILDHGT TTP1154         15.24    15.24    15.24    15.24    15.24    15.24
51148      BUILDHGT TTP1154         15.24    15.24     0.00     0.00    15.24    15.24
51149      BUILDHGT TTP1154         15.24    15.24    15.24    15.24    15.24     0.00
```

```
51150
51151      BUILDHGT TTP1155         15.24    15.24    15.24    15.24    15.24    15.24
51152      BUILDHGT TTP1155         15.24    15.24     0.00     0.00    15.24    15.24
51153      BUILDHGT TTP1155         15.24    15.24    15.24    15.24    15.24    15.24
51154      BUILDHGT TTP1155         15.24    15.24    15.24    15.24    15.24    15.24
51155      BUILDHGT TTP1155         15.24    15.24     0.00     0.00    15.24    15.24
51156      BUILDHGT TTP1155         15.24    15.24    15.24    15.24    15.24     0.00
51157
51158      BUILDHGT TTP1156         15.24    15.24    15.24    15.24    15.24    15.24
51159      BUILDHGT TTP1156         15.24    15.24     0.00     0.00    15.24    15.24
51160      BUILDHGT TTP1156         15.24    15.24    15.24    15.24    15.24    15.24
51161      BUILDHGT TTP1156         15.24    15.24    15.24    15.24    15.24    15.24
51162      BUILDHGT TTP1156         15.24    15.24     0.00     0.00    15.24    15.24
51163      BUILDHGT TTP1156         15.24    15.24    15.24    15.24    15.24     0.00
51164
51165      BUILDHGT TTP1157         15.24    15.24    15.24    15.24    15.24    15.24
51166      BUILDHGT TTP1157         15.24    15.24     0.00     0.00    15.24    15.24
51167      BUILDHGT TTP1157         15.24    15.24    15.24    15.24    15.24    15.24
51168      BUILDHGT TTP1157         15.24    15.24    15.24    15.24    15.24    15.24
51169      BUILDHGT TTP1157         15.24    15.24     0.00     0.00    15.24    15.24
51170      BUILDHGT TTP1157         15.24    15.24    15.24    15.24    15.24     0.00
51171
51172      BUILDHGT TTP1158         15.24    15.24    15.24    15.24    15.24    15.24
51173      BUILDHGT TTP1158         15.24    15.24     0.00     0.00    15.24    15.24
51174      BUILDHGT TTP1158         15.24    15.24    15.24    15.24    15.24    15.24
51175      BUILDHGT TTP1158         15.24    15.24    15.24    15.24    15.24    15.24
51176      BUILDHGT TTP1158         15.24    15.24     0.00     0.00    15.24    15.24
51177      BUILDHGT TTP1158         15.24    15.24    15.24    15.24    15.24     0.00
51178
51179      BUILDHGT TTP1159         15.24    15.24    15.24    15.24    15.24    15.24
51180      BUILDHGT TTP1159         15.24    15.24     0.00     0.00    15.24    15.24
51181      BUILDHGT TTP1159         15.24    15.24    15.24    15.24    15.24    15.24
51182      BUILDHGT TTP1159         15.24    15.24    15.24    15.24    15.24    15.24
51183      BUILDHGT TTP1159         15.24    15.24     0.00     0.00    15.24    15.24
51184      BUILDHGT TTP1159         15.24    15.24    15.24    15.24    15.24     0.00
51185
51186      BUILDHGT TTP1160         15.24    15.24    15.24    15.24    15.24    15.24
51187      BUILDHGT TTP1160         15.24    15.24     0.00     0.00    15.24    15.24
51188      BUILDHGT TTP1160         15.24    15.24    15.24    15.24    15.24    15.24
51189      BUILDHGT TTP1160         15.24    15.24    15.24    15.24    15.24    15.24
51190      BUILDHGT TTP1160         15.24    15.24     0.00     0.00    15.24    15.24
51191      BUILDHGT TTP1160         15.24    15.24    15.24    15.24    15.24     0.00
51192
51193      BUILDHGT TTP1161         15.24    15.24    15.24    15.24    15.24    15.24
51194      BUILDHGT TTP1161         15.24    15.24     0.00     0.00    15.24    15.24
51195      BUILDHGT TTP1161         15.24    15.24    15.24    15.24    15.24    15.24
51196      BUILDHGT TTP1161         15.24    15.24    15.24    15.24    15.24    15.24
51197      BUILDHGT TTP1161         15.24    15.24     0.00     0.00    15.24    15.24
51198      BUILDHGT TTP1161         15.24    15.24    15.24    15.24    15.24     0.00
51199
51200      BUILDHGT TTP1162         15.24    15.24    15.24    15.24    15.24    15.24
51201      BUILDHGT TTP1162         15.24    15.24     0.00     0.00    15.24    15.24
51202      BUILDHGT TTP1162         15.24    15.24    15.24    15.24    15.24    15.24
51203      BUILDHGT TTP1162         15.24    15.24    15.24    15.24    15.24    15.24
51204      BUILDHGT TTP1162         15.24    15.24     0.00     0.00    15.24    15.24
51205      BUILDHGT TTP1162         15.24    15.24    15.24    15.24    15.24     0.00
51206
51207      BUILDHGT TTP1163         15.24    15.24    15.24    15.24    15.24    15.24
51208      BUILDHGT TTP1163         15.24    15.24     0.00     0.00    15.24    15.24
51209      BUILDHGT TTP1163         15.24    15.24    15.24    15.24    15.24    15.24
51210      BUILDHGT TTP1163         15.24    15.24    15.24    15.24    15.24    15.24
51211      BUILDHGT TTP1163         15.24    15.24     0.00     0.00    15.24    15.24
51212      BUILDHGT TTP1163         15.24    15.24    15.24    15.24    15.24     0.00
51213
51214      BUILDHGT TTP1164         15.24    15.24    15.24    15.24    15.24    15.24
51215      BUILDHGT TTP1164         15.24    15.24     0.00     0.00    15.24    15.24
```

```
51216      BUILDHGT TTP1164         15.24    15.24    15.24    15.24    15.24    15.24
51217      BUILDHGT TTP1164         15.24    15.24    15.24    15.24    15.24    15.24
51218      BUILDHGT TTP1164         15.24    15.24     0.00     0.00    15.24    15.24
51219      BUILDHGT TTP1164         15.24    15.24    15.24    15.24    15.24     0.00
51220
51221      BUILDHGT TTP1165         15.24    15.24    15.24    15.24    15.24    15.24
51222      BUILDHGT TTP1165         15.24    15.24     0.00     0.00    15.24    15.24
51223      BUILDHGT TTP1165         15.24    15.24    15.24    15.24    15.24    15.24
51224      BUILDHGT TTP1165         15.24    15.24    15.24    15.24    15.24    15.24
51225      BUILDHGT TTP1165         15.24    15.24     0.00     0.00    15.24    15.24
51226      BUILDHGT TTP1165         15.24    15.24    15.24    15.24    15.24     0.00
51227
51228      BUILDHGT TTP1166          0.00     0.00    15.24    15.24    15.24    15.24
51229      BUILDHGT TTP1166         15.24    15.24     0.00     0.00     0.00     0.00
51230      BUILDHGT TTP1166         15.24    15.24    15.24    15.24    15.24    15.24
51231      BUILDHGT TTP1166         15.24    15.24    15.24    15.24    15.24    15.24
51232      BUILDHGT TTP1166         15.24    15.24     0.00     0.00     0.00     0.00
51233      BUILDHGT TTP1166         15.24    15.24    15.24    15.24    15.24     0.00
51234
51235      BUILDHGT TTP1167          0.00    15.24    15.24    15.24    15.24    15.24
51236      BUILDHGT TTP1167         15.24    15.24     0.00     0.00     0.00     0.00
51237      BUILDHGT TTP1167         15.24    15.24    15.24    15.24    15.24    15.24
51238      BUILDHGT TTP1167         15.24    15.24    15.24    15.24    15.24    15.24
51239      BUILDHGT TTP1167         15.24    15.24     0.00     0.00     0.00     0.00
51240      BUILDHGT TTP1167         15.24    15.24    15.24    15.24    15.24     0.00
51241
51242      BUILDHGT TTP1168          0.00    15.24    15.24    15.24    15.24    15.24
51243      BUILDHGT TTP1168         15.24    15.24     0.00     0.00     0.00     0.00
51244      BUILDHGT TTP1168         15.24    15.24    15.24    15.24    15.24    15.24
51245      BUILDHGT TTP1168         15.24    15.24    15.24    15.24    15.24    15.24
51246      BUILDHGT TTP1168         15.24    15.24     0.00     0.00     0.00     0.00
51247      BUILDHGT TTP1168         15.24    15.24    15.24    15.24    15.24     0.00
51248
51249      BUILDHGT TTP1169          0.00    15.24    15.24    15.24    15.24    15.24
51250      BUILDHGT TTP1169         15.24    15.24     0.00     0.00     0.00     0.00
51251      BUILDHGT TTP1169         15.24    15.24    15.24    15.24    15.24    15.24
51252      BUILDHGT TTP1169         15.24    15.24    15.24    15.24    15.24    15.24
51253      BUILDHGT TTP1169         15.24    15.24     0.00     0.00     0.00     0.00
51254      BUILDHGT TTP1169         15.24    15.24    15.24    15.24    15.24     0.00
51255
51256      BUILDHGT TTP1170          0.00    15.24    15.24    15.24    15.24    15.24
51257      BUILDHGT TTP1170         15.24    15.24     0.00     0.00     0.00     0.00
51258      BUILDHGT TTP1170         15.24    15.24    15.24    15.24    15.24    15.24
51259      BUILDHGT TTP1170         15.24    15.24    15.24    15.24    15.24    15.24
51260      BUILDHGT TTP1170         15.24    15.24     0.00     0.00     0.00     0.00
51261      BUILDHGT TTP1170         15.24    15.24    15.24    15.24    15.24     0.00
51262
51263      BUILDHGT TTP1171          0.00    15.24    15.24    15.24    15.24    15.24
51264      BUILDHGT TTP1171         15.24    15.24     0.00     0.00     0.00     0.00
51265      BUILDHGT TTP1171         15.24    15.24    15.24    15.24    15.24    15.24
51266      BUILDHGT TTP1171         15.24    15.24    15.24    15.24    15.24    15.24
51267      BUILDHGT TTP1171         15.24    15.24     0.00     0.00     0.00     0.00
51268      BUILDHGT TTP1171         15.24    15.24    15.24    15.24    15.24     0.00
51269
51270      BUILDHGT TTP1172          0.00    15.24    15.24    15.24    15.24    15.24
51271      BUILDHGT TTP1172         15.24    15.24     0.00     0.00     0.00    15.24
51272      BUILDHGT TTP1172         15.24    15.24    15.24    15.24    15.24    15.24
51273      BUILDHGT TTP1172         15.24    15.24    15.24    15.24    15.24    15.24
51274      BUILDHGT TTP1172         15.24    15.24     0.00     0.00     0.00    15.24
51275      BUILDHGT TTP1172         15.24    15.24    15.24    15.24    15.24     0.00
51276
51277      BUILDHGT TTP1173          0.00    15.24    15.24    15.24    15.24    15.24
51278      BUILDHGT TTP1173         15.24    15.24     0.00     0.00     0.00    15.24
51279      BUILDHGT TTP1173         15.24    15.24    15.24    15.24    15.24    15.24
51280      BUILDHGT TTP1173         15.24    15.24    15.24    15.24    15.24    15.24
51281      BUILDHGT TTP1173         15.24    15.24     0.00     0.00     0.00    15.24
```

```
51282      BUILDHGT TTP1173         15.24    15.24    15.24    15.24    15.24     0.00
51283
51284      BUILDHGT TTP1174          0.00    15.24    15.24    15.24    15.24    15.24
51285      BUILDHGT TTP1174         15.24    15.24     0.00     0.00     0.00    15.24
51286      BUILDHGT TTP1174         15.24    15.24    15.24    15.24    15.24    15.24
51287      BUILDHGT TTP1174         15.24    15.24    15.24    15.24    15.24    15.24
51288      BUILDHGT TTP1174         15.24    15.24     0.00     0.00     0.00    15.24
51289      BUILDHGT TTP1174         15.24    15.24    15.24    15.24    15.24     0.00
51290
51291      BUILDHGT TTP1175          0.00    15.24    15.24    15.24    15.24    15.24
51292      BUILDHGT TTP1175         15.24    15.24     0.00     0.00     0.00    15.24
51293      BUILDHGT TTP1175         15.24    15.24    15.24    15.24    15.24    15.24
51294      BUILDHGT TTP1175         15.24    15.24    15.24    15.24    15.24    15.24
51295      BUILDHGT TTP1175         15.24    15.24     0.00     0.00     0.00    15.24
51296      BUILDHGT TTP1175         15.24    15.24    15.24    15.24    15.24     0.00
51297
51298      BUILDHGT TTP1176          0.00    15.24    15.24    15.24    15.24    15.24
51299      BUILDHGT TTP1176         15.24    15.24     0.00     0.00     0.00    15.24
51300      BUILDHGT TTP1176         15.24    15.24    15.24    15.24    15.24    15.24
51301      BUILDHGT TTP1176         15.24    15.24    15.24    15.24    15.24    15.24
51302      BUILDHGT TTP1176         15.24    15.24     0.00     0.00     0.00    15.24
51303      BUILDHGT TTP1176         15.24    15.24    15.24    15.24    15.24     0.00
51304
51305      BUILDHGT TTP1177          0.00    15.24    15.24    15.24    15.24    15.24
51306      BUILDHGT TTP1177         15.24    15.24     0.00     0.00     0.00    15.24
51307      BUILDHGT TTP1177         15.24    15.24    15.24    15.24    15.24    15.24
51308      BUILDHGT TTP1177         15.24    15.24    15.24    15.24    15.24    15.24
51309      BUILDHGT TTP1177         15.24    15.24     0.00     0.00     0.00    15.24
51310      BUILDHGT TTP1177         15.24    15.24    15.24    15.24    15.24     0.00
51311
51312      BUILDHGT TTP1178          0.00    15.24    15.24    15.24    15.24    15.24
51313      BUILDHGT TTP1178         15.24    15.24     0.00     0.00     0.00    15.24
51314      BUILDHGT TTP1178         15.24    15.24    15.24    15.24    15.24    15.24
51315      BUILDHGT TTP1178         15.24    15.24    15.24    15.24    15.24    15.24
51316      BUILDHGT TTP1178         15.24    15.24     0.00     0.00     0.00    15.24
51317      BUILDHGT TTP1178         15.24    15.24    15.24    15.24    15.24     0.00
51318
51319      BUILDHGT TTP1179          0.00    15.24    15.24    15.24    15.24    15.24
51320      BUILDHGT TTP1179         15.24    15.24     0.00     0.00     0.00    15.24
51321      BUILDHGT TTP1179         15.24    15.24    15.24    15.24    15.24    15.24
51322      BUILDHGT TTP1179         15.24    15.24    15.24    15.24    15.24    15.24
51323      BUILDHGT TTP1179         15.24    15.24     0.00     0.00     0.00    15.24
51324      BUILDHGT TTP1179         15.24    15.24    15.24    15.24    15.24     0.00
51325
51326      BUILDHGT TTP1180          0.00    15.24    15.24    15.24    15.24    15.24
51327      BUILDHGT TTP1180         15.24    15.24     0.00     0.00     0.00    15.24
51328      BUILDHGT TTP1180         15.24    15.24    15.24    15.24    15.24    15.24
51329      BUILDHGT TTP1180         15.24    15.24    15.24    15.24    15.24    15.24
51330      BUILDHGT TTP1180         15.24    15.24     0.00     0.00     0.00    15.24
51331      BUILDHGT TTP1180         15.24    15.24    15.24    15.24    15.24     0.00
51332
51333      BUILDHGT TTP1181          0.00    15.24    15.24    15.24    15.24    15.24
51334      BUILDHGT TTP1181         15.24    15.24     0.00     0.00     0.00    15.24
51335      BUILDHGT TTP1181         15.24    15.24    15.24    15.24    15.24    15.24
51336      BUILDHGT TTP1181         15.24    15.24    15.24    15.24    15.24    15.24
51337      BUILDHGT TTP1181         15.24    15.24     0.00     0.00     0.00    15.24
51338      BUILDHGT TTP1181         15.24    15.24    15.24    15.24    15.24     0.00
51339
51340      BUILDHGT TTP1182          0.00    15.24    15.24    15.24    15.24    15.24
51341      BUILDHGT TTP1182         15.24    15.24     0.00     0.00     0.00    15.24
51342      BUILDHGT TTP1182         15.24    15.24    15.24    15.24    15.24    15.24
51343      BUILDHGT TTP1182         15.24    15.24    15.24    15.24    15.24    15.24
51344      BUILDHGT TTP1182         15.24    15.24     0.00     0.00     0.00    15.24
51345      BUILDHGT TTP1182         15.24    15.24    15.24    15.24    15.24     0.00
51346
51347      BUILDHGT TTP1183          0.00    15.24    15.24    15.24    15.24    15.24
```

```
51348      BUILDHGT TTP1183         15.24    15.24     0.00     0.00     0.00    15.24
51349      BUILDHGT TTP1183         15.24    15.24    15.24    15.24    15.24    15.24
51350      BUILDHGT TTP1183         15.24    15.24    15.24    15.24    15.24    15.24
51351      BUILDHGT TTP1183         15.24    15.24     0.00     0.00     0.00    15.24
51352      BUILDHGT TTP1183         15.24    15.24    15.24    15.24    15.24     0.00
51353
51354      BUILDHGT TTP1184          0.00    15.24    15.24    15.24    15.24    15.24
51355      BUILDHGT TTP1184         15.24    15.24     0.00     0.00     0.00    15.24
51356      BUILDHGT TTP1184         15.24    15.24    15.24    15.24    15.24    15.24
51357      BUILDHGT TTP1184         15.24    15.24    15.24    15.24    15.24    15.24
51358      BUILDHGT TTP1184         15.24    15.24     0.00     0.00     0.00    15.24
51359      BUILDHGT TTP1184         15.24    15.24    15.24    15.24    15.24     0.00
51360
51361      BUILDHGT TTP1185          0.00     0.00    15.24    15.24    15.24    15.24
51362      BUILDHGT TTP1185         15.24    15.24     0.00     0.00     0.00     0.00
51363      BUILDHGT TTP1185          0.00    15.24    15.24    15.24    15.24    15.24
51364      BUILDHGT TTP1185         15.24    15.24    15.24    15.24    15.24    15.24
51365      BUILDHGT TTP1185         15.24    15.24     0.00     0.00     0.00     0.00
51366      BUILDHGT TTP1185          0.00    15.24    15.24    15.24    15.24     0.00
51367
51368      BUILDHGT TTP1186          0.00     0.00    15.24    15.24    15.24    15.24
51369      BUILDHGT TTP1186         15.24    15.24     0.00     0.00     0.00     0.00
51370      BUILDHGT TTP1186          0.00    15.24    15.24    15.24    15.24    15.24
51371      BUILDHGT TTP1186         15.24    15.24    15.24    15.24    15.24    15.24
51372      BUILDHGT TTP1186         15.24    15.24     0.00     0.00     0.00     0.00
51373      BUILDHGT TTP1186          0.00    15.24    15.24    15.24    15.24     0.00
51374
51375      BUILDHGT TTP1187          0.00     0.00    15.24    15.24    15.24    15.24
51376      BUILDHGT TTP1187         15.24    15.24     0.00     0.00     0.00     0.00
51377      BUILDHGT TTP1187          0.00    15.24    15.24    15.24    15.24    15.24
51378      BUILDHGT TTP1187         15.24    15.24    15.24    15.24    15.24    15.24
51379      BUILDHGT TTP1187         15.24    15.24     0.00     0.00     0.00     0.00
51380      BUILDHGT TTP1187          0.00    15.24    15.24    15.24    15.24     0.00
51381
51382      BUILDHGT TTP1188          0.00     0.00    15.24    15.24    15.24    15.24
51383      BUILDHGT TTP1188         15.24    15.24     0.00     0.00     0.00     0.00
51384      BUILDHGT TTP1188          0.00    15.24    15.24    15.24    15.24    15.24
51385      BUILDHGT TTP1188         15.24    15.24    15.24    15.24    15.24    15.24
51386      BUILDHGT TTP1188         15.24    15.24     0.00     0.00     0.00     0.00
51387      BUILDHGT TTP1188          0.00    15.24    15.24    15.24    15.24     0.00
51388
51389      BUILDHGT TTP1189          0.00     0.00    15.24    15.24    15.24    15.24
51390      BUILDHGT TTP1189         15.24    15.24     0.00     0.00     0.00     0.00
51391      BUILDHGT TTP1189          0.00    15.24    15.24    15.24    15.24    15.24
51392      BUILDHGT TTP1189         15.24    15.24    15.24    15.24    15.24    15.24
51393      BUILDHGT TTP1189         15.24    15.24     0.00     0.00     0.00     0.00
51394      BUILDHGT TTP1189          0.00    15.24    15.24    15.24    15.24     0.00
51395
51396      BUILDHGT TTP1190          0.00     0.00    15.24    15.24    15.24    15.24
51397      BUILDHGT TTP1190         15.24    15.24     0.00     0.00     0.00     0.00
51398      BUILDHGT TTP1190         15.24    15.24    15.24    15.24    15.24    15.24
51399      BUILDHGT TTP1190         15.24    15.24    15.24    15.24    15.24    15.24
51400      BUILDHGT TTP1190         15.24    15.24     0.00     0.00     0.00     0.00
51401      BUILDHGT TTP1190         15.24    15.24    15.24    15.24    15.24     0.00
51402
51403      BUILDHGT TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
51404      BUILDHGT TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
51405      BUILDHGT TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
51406      BUILDHGT TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
51407      BUILDHGT TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
51408      BUILDHGT TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
51409
51410      BUILDHGT TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
51411      BUILDHGT TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
51412      BUILDHGT TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
51413      BUILDHGT TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
```

```
51414      BUILDHGT TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
51415      BUILDHGT TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
51416
51417      BUILDHGT TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
51418      BUILDHGT TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
51419      BUILDHGT TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
51420      BUILDHGT TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
51421      BUILDHGT TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
51422      BUILDHGT TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
51423
51424      BUILDHGT TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
51425      BUILDHGT TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
51426      BUILDHGT TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
51427      BUILDHGT TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
51428      BUILDHGT TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
51429      BUILDHGT TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
51430
51431      BUILDHGT TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
51432      BUILDHGT TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
51433      BUILDHGT TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
51434      BUILDHGT TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
51435      BUILDHGT TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
51436      BUILDHGT TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
51437
51438      BUILDHGT TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
51439      BUILDHGT TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
51440      BUILDHGT TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
51441      BUILDHGT TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
51442      BUILDHGT TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
51443      BUILDHGT TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
51444
51445      BUILDHGT TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
51446      BUILDHGT TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
51447      BUILDHGT TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
51448      BUILDHGT TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
51449      BUILDHGT TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
51450      BUILDHGT TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
51451
51452      BUILDHGT TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
51453      BUILDHGT TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
51454      BUILDHGT TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
51455      BUILDHGT TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
51456      BUILDHGT TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
51457      BUILDHGT TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
51458
51459      BUILDHGT TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
51460      BUILDHGT TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
51461      BUILDHGT TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
51462      BUILDHGT TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
51463      BUILDHGT TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
51464      BUILDHGT TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
51465
51466      BUILDHGT TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
51467      BUILDHGT TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
51468      BUILDHGT TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
51469      BUILDHGT TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
51470      BUILDHGT TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
51471      BUILDHGT TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
51472
51473      BUILDHGT TTP1201          0.00     0.00     0.00     0.00     0.00     0.00
51474      BUILDHGT TTP1201          0.00     0.00     0.00     0.00     0.00     0.00
51475      BUILDHGT TTP1201          0.00     0.00     0.00     0.00     0.00     0.00
51476      BUILDHGT TTP1201          0.00     0.00     0.00     0.00     0.00     0.00
51477      BUILDHGT TTP1201          0.00     0.00     0.00     0.00     0.00     0.00
51478      BUILDHGT TTP1201          0.00     0.00     0.00     0.00     0.00     0.00
51479
```

51480	BUILDHGT TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
51481	BUILDHGT TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
51482	BUILDHGT TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
51483	BUILDHGT TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
51484	BUILDHGT TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
51485	BUILDHGT TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
51486							
51487	BUILDHGT TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
51488	BUILDHGT TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
51489	BUILDHGT TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
51490	BUILDHGT TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
51491	BUILDHGT TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
51492	BUILDHGT TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
51493							
51494	BUILDHGT TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
51495	BUILDHGT TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
51496	BUILDHGT TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
51497	BUILDHGT TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
51498	BUILDHGT TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
51499	BUILDHGT TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
51500							
51501	BUILDHGT TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
51502	BUILDHGT TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
51503	BUILDHGT TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
51504	BUILDHGT TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
51505	BUILDHGT TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
51506	BUILDHGT TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
51507							
51508	BUILDHGT TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
51509	BUILDHGT TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
51510	BUILDHGT TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
51511	BUILDHGT TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
51512	BUILDHGT TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
51513	BUILDHGT TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
51514							
51515	BUILDHGT TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
51516	BUILDHGT TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
51517	BUILDHGT TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
51518	BUILDHGT TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
51519	BUILDHGT TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
51520	BUILDHGT TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
51521							
51522	BUILDHGT TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
51523	BUILDHGT TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
51524	BUILDHGT TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
51525	BUILDHGT TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
51526	BUILDHGT TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
51527	BUILDHGT TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
51528							
51529	BUILDHGT TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
51530	BUILDHGT TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
51531	BUILDHGT TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
51532	BUILDHGT TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
51533	BUILDHGT TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
51534	BUILDHGT TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
51535							
51536	BUILDHGT TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
51537	BUILDHGT TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
51538	BUILDHGT TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
51539	BUILDHGT TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
51540	BUILDHGT TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
51541	BUILDHGT TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
51542							
51543	BUILDHGT TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
51544	BUILDHGT TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
51545	BUILDHGT TTP1211	0.00	0.00	0.00	0.00	0.00	0.00

51546	BUILDHGT TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
51547	BUILDHGT TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
51548	BUILDHGT TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
51549							
51550	BUILDHGT TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
51551	BUILDHGT TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
51552	BUILDHGT TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
51553	BUILDHGT TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
51554	BUILDHGT TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
51555	BUILDHGT TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
51556							
51557	BUILDHGT TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
51558	BUILDHGT TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
51559	BUILDHGT TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
51560	BUILDHGT TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
51561	BUILDHGT TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
51562	BUILDHGT TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
51563							
51564	BUILDHGT TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
51565	BUILDHGT TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
51566	BUILDHGT TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
51567	BUILDHGT TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
51568	BUILDHGT TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
51569	BUILDHGT TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
51570							
51571	BUILDHGT TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
51572	BUILDHGT TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
51573	BUILDHGT TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
51574	BUILDHGT TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
51575	BUILDHGT TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
51576	BUILDHGT TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
51577							
51578	BUILDHGT TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
51579	BUILDHGT TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
51580	BUILDHGT TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
51581	BUILDHGT TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
51582	BUILDHGT TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
51583	BUILDHGT TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
51584							
51585	BUILDHGT TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
51586	BUILDHGT TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
51587	BUILDHGT TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
51588	BUILDHGT TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
51589	BUILDHGT TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
51590	BUILDHGT TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
51591							
51592	BUILDHGT TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
51593	BUILDHGT TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
51594	BUILDHGT TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
51595	BUILDHGT TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
51596	BUILDHGT TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
51597	BUILDHGT TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
51598							
51599	BUILDHGT TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
51600	BUILDHGT TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
51601	BUILDHGT TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
51602	BUILDHGT TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
51603	BUILDHGT TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
51604	BUILDHGT TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
51605							
51606	BUILDHGT TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
51607	BUILDHGT TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
51608	BUILDHGT TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
51609	BUILDHGT TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
51610	BUILDHGT TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
51611	BUILDHGT TTP1220	0.00	0.00	0.00	0.00	0.00	0.00

```
51612
51613      BUILDHGT TTP1221          0.00     0.00     0.00     0.00     0.00     0.00
51614      BUILDHGT TTP1221          0.00     0.00     0.00     0.00     0.00     0.00
51615      BUILDHGT TTP1221          0.00     0.00     0.00     0.00     0.00     0.00
51616      BUILDHGT TTP1221          0.00     0.00     0.00     0.00     0.00     0.00
51617      BUILDHGT TTP1221          0.00     0.00     0.00     0.00     0.00     0.00
51618      BUILDHGT TTP1221          0.00     0.00     0.00     0.00     0.00     0.00
51619
51620      BUILDHGT TTP1222          0.00     0.00     0.00     0.00     0.00     0.00
51621      BUILDHGT TTP1222          0.00     0.00     0.00     0.00     0.00     0.00
51622      BUILDHGT TTP1222          0.00     0.00     0.00     0.00     0.00     0.00
51623      BUILDHGT TTP1222          0.00     0.00     0.00     0.00     0.00     0.00
51624      BUILDHGT TTP1222          0.00     0.00     0.00     0.00     0.00     0.00
51625      BUILDHGT TTP1222          0.00     0.00     0.00     0.00     0.00     0.00
51626
51627      BUILDHGT TTP1223          0.00     0.00     0.00     0.00     0.00     0.00
51628      BUILDHGT TTP1223          0.00     0.00     0.00     0.00     0.00     0.00
51629      BUILDHGT TTP1223          0.00     0.00     0.00     0.00     0.00     0.00
51630      BUILDHGT TTP1223          0.00     0.00     0.00     0.00     0.00     0.00
51631      BUILDHGT TTP1223          0.00     0.00     0.00     0.00     0.00     0.00
51632      BUILDHGT TTP1223          0.00     0.00     0.00     0.00     0.00     0.00
51633
51634      BUILDHGT TTP1224          0.00     0.00     0.00     0.00     0.00     0.00
51635      BUILDHGT TTP1224          0.00     0.00     0.00     0.00     0.00     0.00
51636      BUILDHGT TTP1224          0.00     0.00     0.00     0.00     0.00     0.00
51637      BUILDHGT TTP1224          0.00     0.00     0.00     0.00     0.00     0.00
51638      BUILDHGT TTP1224          0.00     0.00     0.00     0.00     0.00     0.00
51639      BUILDHGT TTP1224          0.00     0.00     0.00     0.00     0.00     0.00
51640
51641      BUILDHGT TTP1225          0.00     0.00     0.00     0.00     0.00     0.00
51642      BUILDHGT TTP1225          0.00     0.00     0.00     0.00     0.00     0.00
51643      BUILDHGT TTP1225          0.00     0.00     0.00     0.00     0.00     0.00
51644      BUILDHGT TTP1225          0.00     0.00     0.00     0.00     0.00     0.00
51645      BUILDHGT TTP1225          0.00     0.00     0.00     0.00     0.00     0.00
51646      BUILDHGT TTP1225          0.00     0.00     0.00     0.00     0.00     0.00
51647
51648      BUILDHGT TTP1226          0.00     0.00     0.00     0.00     0.00     0.00
51649      BUILDHGT TTP1226          0.00     0.00     0.00     0.00     0.00     0.00
51650      BUILDHGT TTP1226          0.00     0.00     0.00     0.00     0.00     0.00
51651      BUILDHGT TTP1226          0.00     0.00     0.00     0.00     0.00     0.00
51652      BUILDHGT TTP1226          0.00     0.00     0.00     0.00     0.00     0.00
51653      BUILDHGT TTP1226          0.00     0.00     0.00     0.00     0.00     0.00
51654
51655      BUILDHGT TTP1227          0.00     0.00     0.00     0.00     0.00     0.00
51656      BUILDHGT TTP1227          0.00     0.00     0.00     0.00     0.00     0.00
51657      BUILDHGT TTP1227          0.00     0.00     0.00     0.00     0.00     0.00
51658      BUILDHGT TTP1227          0.00     0.00     0.00     0.00     0.00     0.00
51659      BUILDHGT TTP1227          0.00     0.00     0.00     0.00     0.00     0.00
51660      BUILDHGT TTP1227          0.00     0.00     0.00     0.00     0.00     0.00
51661
51662      BUILDHGT TTP1228          0.00     0.00     0.00     0.00     0.00     0.00
51663      BUILDHGT TTP1228          0.00     0.00     0.00     0.00     0.00     0.00
51664      BUILDHGT TTP1228          0.00     0.00     0.00     0.00     0.00     0.00
51665      BUILDHGT TTP1228          0.00     0.00     0.00     0.00     0.00     0.00
51666      BUILDHGT TTP1228          0.00     0.00     0.00     0.00     0.00     0.00
51667      BUILDHGT TTP1228          0.00     0.00     0.00     0.00     0.00     0.00
51668
51669      BUILDHGT TTP1229          0.00     0.00     0.00     0.00     0.00     0.00
51670      BUILDHGT TTP1229          0.00     0.00     0.00     0.00     0.00     0.00
51671      BUILDHGT TTP1229          0.00     0.00     0.00     0.00     0.00     0.00
51672      BUILDHGT TTP1229          0.00     0.00     0.00     0.00     0.00     0.00
51673      BUILDHGT TTP1229          0.00     0.00     0.00     0.00     0.00     0.00
51674      BUILDHGT TTP1229          0.00     0.00     0.00     0.00     0.00     0.00
51675
51676      BUILDHGT TTP1230          0.00     0.00     0.00     0.00     0.00     0.00
51677      BUILDHGT TTP1230          0.00     0.00     0.00     0.00     0.00     0.00
```

```
51678      BUILDHGT TTP1230          0.00     0.00     0.00     0.00     0.00     0.00
51679      BUILDHGT TTP1230          0.00     0.00     0.00     0.00     0.00     0.00
51680      BUILDHGT TTP1230          0.00     0.00     0.00     0.00     0.00     0.00
51681      BUILDHGT TTP1230          0.00     0.00     0.00     0.00     0.00     0.00
51682
51683      BUILDHGT TTP1231          0.00     0.00     0.00     0.00     0.00     0.00
51684      BUILDHGT TTP1231          0.00     0.00     0.00     0.00     0.00     0.00
51685      BUILDHGT TTP1231          0.00     0.00     0.00     0.00     0.00     0.00
51686      BUILDHGT TTP1231          0.00     0.00     0.00     0.00     0.00     0.00
51687      BUILDHGT TTP1231          0.00     0.00     0.00     0.00     0.00     0.00
51688      BUILDHGT TTP1231          0.00     0.00     0.00     0.00     0.00     0.00
51689
51690      BUILDHGT TTP1232          0.00     0.00     0.00     0.00     0.00     0.00
51691      BUILDHGT TTP1232          0.00     0.00     0.00     0.00     0.00     0.00
51692      BUILDHGT TTP1232          0.00     0.00     0.00     0.00     0.00     0.00
51693      BUILDHGT TTP1232          0.00     0.00     0.00     0.00     0.00     0.00
51694      BUILDHGT TTP1232          0.00     0.00     0.00     0.00     0.00     0.00
51695      BUILDHGT TTP1232          0.00     0.00     0.00     0.00     0.00     0.00
51696
51697      BUILDHGT TTP1233          0.00     0.00     0.00     0.00     0.00     0.00
51698      BUILDHGT TTP1233          0.00     0.00     0.00     0.00     0.00     0.00
51699      BUILDHGT TTP1233          0.00     0.00     0.00     0.00     0.00     0.00
51700      BUILDHGT TTP1233          0.00     0.00     0.00     0.00     0.00     0.00
51701      BUILDHGT TTP1233          0.00     0.00     0.00     0.00     0.00     0.00
51702      BUILDHGT TTP1233          0.00     0.00     0.00     0.00     0.00     0.00
51703
51704      BUILDHGT TTP1234          0.00     0.00     0.00     0.00     0.00     0.00
51705      BUILDHGT TTP1234          0.00     0.00     0.00     0.00     0.00     0.00
51706      BUILDHGT TTP1234          0.00     0.00     0.00     0.00     0.00     0.00
51707      BUILDHGT TTP1234          0.00     0.00     0.00     0.00     0.00     0.00
51708      BUILDHGT TTP1234          0.00     0.00     0.00     0.00     0.00     0.00
51709      BUILDHGT TTP1234          0.00     0.00     0.00     0.00     0.00     0.00
51710
51711      BUILDHGT TTP1235          0.00     0.00     0.00     0.00     0.00     0.00
51712      BUILDHGT TTP1235          0.00     0.00     0.00     0.00     0.00     0.00
51713      BUILDHGT TTP1235          0.00     0.00     0.00     0.00     0.00     0.00
51714      BUILDHGT TTP1235          0.00     0.00     0.00     0.00     0.00     0.00
51715      BUILDHGT TTP1235          0.00     0.00     0.00     0.00     0.00     0.00
51716      BUILDHGT TTP1235          0.00     0.00     0.00     0.00     0.00     0.00
51717
51718      BUILDHGT TTP1236          0.00     0.00     0.00     0.00     0.00     0.00
51719      BUILDHGT TTP1236          0.00     0.00     0.00     0.00     0.00     0.00
51720      BUILDHGT TTP1236          0.00     0.00     0.00     0.00     0.00     0.00
51721      BUILDHGT TTP1236          0.00     0.00     0.00     0.00     0.00     0.00
51722      BUILDHGT TTP1236          0.00     0.00     0.00     0.00     0.00     0.00
51723      BUILDHGT TTP1236          0.00     0.00     0.00     0.00     0.00     0.00
51724
51725      BUILDHGT TTP1237          0.00     0.00     0.00     0.00     0.00     0.00
51726      BUILDHGT TTP1237          0.00     0.00     0.00     0.00     0.00     0.00
51727      BUILDHGT TTP1237          0.00     0.00     0.00     0.00     0.00     0.00
51728      BUILDHGT TTP1237          0.00     0.00     0.00     0.00     0.00     0.00
51729      BUILDHGT TTP1237          0.00     0.00     0.00     0.00     0.00     0.00
51730      BUILDHGT TTP1237          0.00     0.00     0.00     0.00     0.00     0.00
51731
51732      BUILDHGT TTP1238          0.00     0.00     0.00     0.00     0.00     0.00
51733      BUILDHGT TTP1238          0.00     0.00     0.00     0.00     0.00     0.00
51734      BUILDHGT TTP1238          0.00     0.00     0.00     0.00     0.00     0.00
51735      BUILDHGT TTP1238          0.00     0.00     0.00     0.00     0.00     0.00
51736      BUILDHGT TTP1238          0.00     0.00     0.00     0.00     0.00     0.00
51737      BUILDHGT TTP1238          0.00     0.00     0.00     0.00     0.00     0.00
51738
51739      BUILDHGT TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
51740      BUILDHGT TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
51741      BUILDHGT TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
51742      BUILDHGT TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
51743      BUILDHGT TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
```

```
51744      BUILDHGT TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
51745
51746      BUILDHGT TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
51747      BUILDHGT TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
51748      BUILDHGT TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
51749      BUILDHGT TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
51750      BUILDHGT TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
51751      BUILDHGT TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
51752
51753      BUILDHGT TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
51754      BUILDHGT TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
51755      BUILDHGT TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
51756      BUILDHGT TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
51757      BUILDHGT TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
51758      BUILDHGT TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
51759
51760      BUILDHGT TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
51761      BUILDHGT TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
51762      BUILDHGT TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
51763      BUILDHGT TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
51764      BUILDHGT TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
51765      BUILDHGT TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
51766
51767      BUILDHGT TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
51768      BUILDHGT TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
51769      BUILDHGT TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
51770      BUILDHGT TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
51771      BUILDHGT TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
51772      BUILDHGT TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
51773
51774      BUILDHGT TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
51775      BUILDHGT TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
51776      BUILDHGT TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
51777      BUILDHGT TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
51778      BUILDHGT TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
51779      BUILDHGT TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
51780
51781      BUILDHGT TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
51782      BUILDHGT TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
51783      BUILDHGT TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
51784      BUILDHGT TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
51785      BUILDHGT TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
51786      BUILDHGT TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
51787
51788      BUILDHGT TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
51789      BUILDHGT TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
51790      BUILDHGT TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
51791      BUILDHGT TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
51792      BUILDHGT TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
51793      BUILDHGT TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
51794
51795      BUILDHGT TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
51796      BUILDHGT TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
51797      BUILDHGT TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
51798      BUILDHGT TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
51799      BUILDHGT TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
51800      BUILDHGT TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
51801
51802      BUILDHGT TTP1248          0.00     0.00     0.00     0.00     0.00     0.00
51803      BUILDHGT TTP1248          0.00     0.00     0.00     0.00     0.00     0.00
51804      BUILDHGT TTP1248          0.00     0.00     0.00     0.00     0.00     0.00
51805      BUILDHGT TTP1248          0.00     0.00     0.00     0.00     0.00     0.00
51806      BUILDHGT TTP1248          0.00     0.00     0.00     0.00     0.00     0.00
51807      BUILDHGT TTP1248          0.00     0.00     0.00     0.00     0.00     0.00
51808
51809      BUILDHGT TTP1249          0.00     0.00     0.00     0.00     0.00     0.00
```

51810	BUILDHGT TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
51811	BUILDHGT TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
51812	BUILDHGT TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
51813	BUILDHGT TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
51814	BUILDHGT TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
51815							
51816	BUILDHGT TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
51817	BUILDHGT TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
51818	BUILDHGT TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
51819	BUILDHGT TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
51820	BUILDHGT TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
51821	BUILDHGT TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
51822							
51823	BUILDHGT TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
51824	BUILDHGT TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
51825	BUILDHGT TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
51826	BUILDHGT TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
51827	BUILDHGT TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
51828	BUILDHGT TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
51829							
51830	BUILDHGT TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
51831	BUILDHGT TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
51832	BUILDHGT TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
51833	BUILDHGT TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
51834	BUILDHGT TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
51835	BUILDHGT TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
51836							
51837	BUILDHGT TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
51838	BUILDHGT TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
51839	BUILDHGT TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
51840	BUILDHGT TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
51841	BUILDHGT TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
51842	BUILDHGT TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
51843							
51844	BUILDHGT TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
51845	BUILDHGT TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
51846	BUILDHGT TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
51847	BUILDHGT TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
51848	BUILDHGT TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
51849	BUILDHGT TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
51850							
51851	BUILDHGT TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
51852	BUILDHGT TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
51853	BUILDHGT TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
51854	BUILDHGT TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
51855	BUILDHGT TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
51856	BUILDHGT TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
51857							
51858	BUILDHGT TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
51859	BUILDHGT TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
51860	BUILDHGT TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
51861	BUILDHGT TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
51862	BUILDHGT TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
51863	BUILDHGT TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
51864							
51865	BUILDHGT TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
51866	BUILDHGT TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
51867	BUILDHGT TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
51868	BUILDHGT TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
51869	BUILDHGT TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
51870	BUILDHGT TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
51871							
51872	BUILDHGT TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
51873	BUILDHGT TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
51874	BUILDHGT TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
51875	BUILDHGT TTP1258	0.00	0.00	0.00	0.00	0.00	0.00

```
51876      BUILDHGT TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
51877      BUILDHGT TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
51878
51879      BUILDHGT TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
51880      BUILDHGT TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
51881      BUILDHGT TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
51882      BUILDHGT TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
51883      BUILDHGT TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
51884      BUILDHGT TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
51885
51886      BUILDHGT TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
51887      BUILDHGT TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
51888      BUILDHGT TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
51889      BUILDHGT TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
51890      BUILDHGT TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
51891      BUILDHGT TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
51892
51893      BUILDHGT TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
51894      BUILDHGT TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
51895      BUILDHGT TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
51896      BUILDHGT TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
51897      BUILDHGT TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
51898      BUILDHGT TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
51899
51900      BUILDHGT TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
51901      BUILDHGT TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
51902      BUILDHGT TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
51903      BUILDHGT TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
51904      BUILDHGT TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
51905      BUILDHGT TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
51906
51907      BUILDHGT TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
51908      BUILDHGT TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
51909      BUILDHGT TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
51910      BUILDHGT TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
51911      BUILDHGT TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
51912      BUILDHGT TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
51913
51914      BUILDHGT TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
51915      BUILDHGT TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
51916      BUILDHGT TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
51917      BUILDHGT TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
51918      BUILDHGT TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
51919      BUILDHGT TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
51920
51921      BUILDHGT TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
51922      BUILDHGT TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
51923      BUILDHGT TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
51924      BUILDHGT TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
51925      BUILDHGT TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
51926      BUILDHGT TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
51927
51928      BUILDHGT TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
51929      BUILDHGT TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
51930      BUILDHGT TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
51931      BUILDHGT TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
51932      BUILDHGT TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
51933      BUILDHGT TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
51934
51935      BUILDHGT TTP1267          0.00     0.00     0.00     0.00     0.00     0.00
51936      BUILDHGT TTP1267          0.00     0.00     0.00     0.00     0.00     0.00
51937      BUILDHGT TTP1267          0.00     0.00     0.00     0.00     0.00     0.00
51938      BUILDHGT TTP1267          0.00     0.00     0.00     0.00     0.00     0.00
51939      BUILDHGT TTP1267          0.00     0.00     0.00     0.00     0.00     0.00
51940      BUILDHGT TTP1267          0.00     0.00     0.00     0.00     0.00     0.00
51941
```

51942	BUILDHGT TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
51943	BUILDHGT TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
51944	BUILDHGT TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
51945	BUILDHGT TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
51946	BUILDHGT TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
51947	BUILDHGT TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
51948							
51949	BUILDHGT TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
51950	BUILDHGT TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
51951	BUILDHGT TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
51952	BUILDHGT TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
51953	BUILDHGT TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
51954	BUILDHGT TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
51955							
51956	BUILDHGT TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
51957	BUILDHGT TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
51958	BUILDHGT TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
51959	BUILDHGT TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
51960	BUILDHGT TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
51961	BUILDHGT TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
51962							
51963	BUILDHGT TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
51964	BUILDHGT TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
51965	BUILDHGT TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
51966	BUILDHGT TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
51967	BUILDHGT TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
51968	BUILDHGT TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
51969							
51970	BUILDHGT TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
51971	BUILDHGT TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
51972	BUILDHGT TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
51973	BUILDHGT TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
51974	BUILDHGT TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
51975	BUILDHGT TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
51976							
51977	BUILDHGT TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
51978	BUILDHGT TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
51979	BUILDHGT TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
51980	BUILDHGT TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
51981	BUILDHGT TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
51982	BUILDHGT TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
51983							
51984	BUILDHGT TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
51985	BUILDHGT TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
51986	BUILDHGT TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
51987	BUILDHGT TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
51988	BUILDHGT TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
51989	BUILDHGT TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
51990							
51991	BUILDHGT TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
51992	BUILDHGT TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
51993	BUILDHGT TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
51994	BUILDHGT TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
51995	BUILDHGT TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
51996	BUILDHGT TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
51997							
51998	BUILDHGT TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
51999	BUILDHGT TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
52000	BUILDHGT TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
52001	BUILDHGT TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
52002	BUILDHGT TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
52003	BUILDHGT TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
52004							
52005	BUILDHGT TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
52006	BUILDHGT TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
52007	BUILDHGT TTP1277	0.00	0.00	0.00	0.00	0.00	0.00

52008	BUILDHGT TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
52009	BUILDHGT TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
52010	BUILDHGT TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
52011							
52012	BUILDHGT TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
52013	BUILDHGT TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
52014	BUILDHGT TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
52015	BUILDHGT TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
52016	BUILDHGT TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
52017	BUILDHGT TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
52018							
52019	BUILDHGT TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
52020	BUILDHGT TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
52021	BUILDHGT TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
52022	BUILDHGT TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
52023	BUILDHGT TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
52024	BUILDHGT TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
52025							
52026	BUILDHGT TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
52027	BUILDHGT TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
52028	BUILDHGT TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
52029	BUILDHGT TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
52030	BUILDHGT TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
52031	BUILDHGT TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
52032							
52033	BUILDHGT TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
52034	BUILDHGT TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
52035	BUILDHGT TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
52036	BUILDHGT TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
52037	BUILDHGT TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
52038	BUILDHGT TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
52039							
52040	BUILDHGT TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
52041	BUILDHGT TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
52042	BUILDHGT TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
52043	BUILDHGT TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
52044	BUILDHGT TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
52045	BUILDHGT TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
52046							
52047	BUILDHGT TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
52048	BUILDHGT TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
52049	BUILDHGT TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
52050	BUILDHGT TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
52051	BUILDHGT TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
52052	BUILDHGT TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
52053							
52054	BUILDHGT TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
52055	BUILDHGT TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
52056	BUILDHGT TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
52057	BUILDHGT TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
52058	BUILDHGT TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
52059	BUILDHGT TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
52060							
52061	BUILDHGT TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
52062	BUILDHGT TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
52063	BUILDHGT TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
52064	BUILDHGT TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
52065	BUILDHGT TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
52066	BUILDHGT TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
52067							
52068	BUILDHGT TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
52069	BUILDHGT TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
52070	BUILDHGT TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
52071	BUILDHGT TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
52072	BUILDHGT TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
52073	BUILDHGT TTP1286	0.00	0.00	0.00	0.00	0.00	0.00

```
52074
52075      BUILDHGT TTP1287          0.00     0.00     0.00     0.00     0.00     0.00
52076      BUILDHGT TTP1287          0.00     0.00     0.00     0.00     0.00     0.00
52077      BUILDHGT TTP1287          0.00     0.00     0.00     0.00     0.00     0.00
52078      BUILDHGT TTP1287          0.00     0.00     0.00     0.00     0.00     0.00
52079      BUILDHGT TTP1287          0.00     0.00     0.00     0.00     0.00     0.00
52080      BUILDHGT TTP1287          0.00     0.00     0.00     0.00     0.00     0.00
52081
52082      BUILDHGT TTP1288          0.00     0.00     0.00     0.00     0.00     0.00
52083      BUILDHGT TTP1288          0.00     0.00     0.00     0.00     0.00     0.00
52084      BUILDHGT TTP1288          0.00     0.00     0.00     0.00     0.00     0.00
52085      BUILDHGT TTP1288          0.00     0.00     0.00     0.00     0.00     0.00
52086      BUILDHGT TTP1288          0.00     0.00     0.00     0.00     0.00     0.00
52087      BUILDHGT TTP1288          0.00     0.00     0.00     0.00     0.00     0.00
52088
52089      BUILDHGT TTP1289          0.00     0.00     0.00     0.00     0.00     0.00
52090      BUILDHGT TTP1289          0.00     0.00     0.00     0.00     0.00     0.00
52091      BUILDHGT TTP1289          0.00     0.00     0.00     0.00     0.00     0.00
52092      BUILDHGT TTP1289          0.00     0.00     0.00     0.00     0.00     0.00
52093      BUILDHGT TTP1289          0.00     0.00     0.00     0.00     0.00     0.00
52094      BUILDHGT TTP1289          0.00     0.00     0.00     0.00     0.00     0.00
52095
52096      BUILDHGT TTP1290          0.00     0.00     0.00     0.00     0.00     0.00
52097      BUILDHGT TTP1290          0.00     0.00     0.00     0.00     0.00     0.00
52098      BUILDHGT TTP1290          0.00     0.00     0.00     0.00     0.00     0.00
52099      BUILDHGT TTP1290          0.00     0.00     0.00     0.00     0.00     0.00
52100      BUILDHGT TTP1290          0.00     0.00     0.00     0.00     0.00     0.00
52101      BUILDHGT TTP1290          0.00     0.00     0.00     0.00     0.00     0.00
52102
52103      BUILDHGT TTP1291          0.00     0.00     0.00     0.00     0.00     0.00
52104      BUILDHGT TTP1291          0.00     0.00     0.00     0.00     0.00     0.00
52105      BUILDHGT TTP1291          0.00     0.00     0.00     0.00     0.00     0.00
52106      BUILDHGT TTP1291          0.00     0.00     0.00     0.00     0.00     0.00
52107      BUILDHGT TTP1291          0.00     0.00     0.00     0.00     0.00     0.00
52108      BUILDHGT TTP1291          0.00     0.00     0.00     0.00     0.00     0.00
52109
52110      BUILDHGT TTP1292          0.00     0.00     0.00     0.00     0.00     0.00
52111      BUILDHGT TTP1292          0.00     0.00     0.00     0.00     0.00     0.00
52112      BUILDHGT TTP1292          0.00     0.00     0.00     0.00     0.00     0.00
52113      BUILDHGT TTP1292          0.00     0.00     0.00     0.00     0.00     0.00
52114      BUILDHGT TTP1292          0.00     0.00     0.00     0.00     0.00     0.00
52115      BUILDHGT TTP1292          0.00     0.00     0.00     0.00     0.00     0.00
52116
52117      BUILDHGT TTP1293          0.00     0.00     0.00     0.00     0.00     0.00
52118      BUILDHGT TTP1293          0.00     0.00     0.00     0.00     0.00     0.00
52119      BUILDHGT TTP1293          0.00     0.00     0.00     0.00     0.00     0.00
52120      BUILDHGT TTP1293          0.00     0.00     0.00     0.00     0.00     0.00
52121      BUILDHGT TTP1293          0.00     0.00     0.00     0.00     0.00     0.00
52122      BUILDHGT TTP1293          0.00     0.00     0.00     0.00     0.00     0.00
52123
52124      BUILDHGT TTP1294          0.00     0.00     0.00     0.00     0.00     0.00
52125      BUILDHGT TTP1294          0.00     0.00     0.00     0.00     0.00     0.00
52126      BUILDHGT TTP1294          0.00     0.00     0.00     0.00     0.00     0.00
52127      BUILDHGT TTP1294          0.00     0.00     0.00     0.00     0.00     0.00
52128      BUILDHGT TTP1294          0.00     0.00     0.00     0.00     0.00     0.00
52129      BUILDHGT TTP1294          0.00     0.00     0.00     0.00     0.00     0.00
52130
52131      BUILDHGT TTP1295          0.00     0.00     0.00     0.00     0.00     0.00
52132      BUILDHGT TTP1295          0.00     0.00     0.00     0.00     0.00     0.00
52133      BUILDHGT TTP1295          0.00     0.00     0.00     0.00     0.00     0.00
52134      BUILDHGT TTP1295          0.00     0.00     0.00     0.00     0.00     0.00
52135      BUILDHGT TTP1295          0.00     0.00     0.00     0.00     0.00     0.00
52136      BUILDHGT TTP1295          0.00     0.00     0.00     0.00     0.00     0.00
52137
52138      BUILDHGT TTP1296          0.00     0.00     0.00     0.00     0.00     0.00
52139      BUILDHGT TTP1296          0.00     0.00     0.00     0.00     0.00     0.00
```

52140	BUILDHGT TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
52141	BUILDHGT TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
52142	BUILDHGT TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
52143	BUILDHGT TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
52144							
52145	BUILDHGT TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
52146	BUILDHGT TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
52147	BUILDHGT TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
52148	BUILDHGT TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
52149	BUILDHGT TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
52150	BUILDHGT TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
52151							
52152	BUILDHGT TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
52153	BUILDHGT TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
52154	BUILDHGT TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
52155	BUILDHGT TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
52156	BUILDHGT TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
52157	BUILDHGT TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
52158							
52159	BUILDHGT TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
52160	BUILDHGT TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
52161	BUILDHGT TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
52162	BUILDHGT TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
52163	BUILDHGT TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
52164	BUILDHGT TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
52165							
52166	BUILDHGT TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
52167	BUILDHGT TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
52168	BUILDHGT TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
52169	BUILDHGT TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
52170	BUILDHGT TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
52171	BUILDHGT TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
52172							
52173	BUILDHGT TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
52174	BUILDHGT TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
52175	BUILDHGT TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
52176	BUILDHGT TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
52177	BUILDHGT TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
52178	BUILDHGT TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
52179							
52180	BUILDHGT TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
52181	BUILDHGT TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
52182	BUILDHGT TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
52183	BUILDHGT TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
52184	BUILDHGT TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
52185	BUILDHGT TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
52186							
52187	BUILDHGT TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
52188	BUILDHGT TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
52189	BUILDHGT TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
52190	BUILDHGT TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
52191	BUILDHGT TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
52192	BUILDHGT TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
52193							
52194	BUILDHGT TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
52195	BUILDHGT TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
52196	BUILDHGT TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
52197	BUILDHGT TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
52198	BUILDHGT TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
52199	BUILDHGT TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
52200							
52201	BUILDHGT TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
52202	BUILDHGT TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
52203	BUILDHGT TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
52204	BUILDHGT TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
52205	BUILDHGT TTP1305	0.00	0.00	0.00	0.00	0.00	0.00

```
52206      BUILDHGT TTP1305          0.00     0.00     0.00     0.00     0.00     0.00
52207
52208      BUILDHGT TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
52209      BUILDHGT TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
52210      BUILDHGT TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
52211      BUILDHGT TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
52212      BUILDHGT TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
52213      BUILDHGT TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
52214
52215      BUILDHGT TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
52216      BUILDHGT TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
52217      BUILDHGT TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
52218      BUILDHGT TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
52219      BUILDHGT TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
52220      BUILDHGT TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
52221
52222      BUILDHGT TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
52223      BUILDHGT TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
52224      BUILDHGT TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
52225      BUILDHGT TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
52226      BUILDHGT TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
52227      BUILDHGT TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
52228
52229      BUILDHGT TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
52230      BUILDHGT TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
52231      BUILDHGT TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
52232      BUILDHGT TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
52233      BUILDHGT TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
52234      BUILDHGT TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
52235
52236      BUILDHGT TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
52237      BUILDHGT TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
52238      BUILDHGT TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
52239      BUILDHGT TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
52240      BUILDHGT TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
52241      BUILDHGT TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
52242
52243      BUILDHGT TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
52244      BUILDHGT TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
52245      BUILDHGT TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
52246      BUILDHGT TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
52247      BUILDHGT TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
52248      BUILDHGT TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
52249
52250      BUILDHGT TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
52251      BUILDHGT TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
52252      BUILDHGT TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
52253      BUILDHGT TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
52254      BUILDHGT TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
52255      BUILDHGT TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
52256
52257      BUILDHGT TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
52258      BUILDHGT TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
52259      BUILDHGT TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
52260      BUILDHGT TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
52261      BUILDHGT TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
52262      BUILDHGT TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
52263
52264      BUILDHGT TTP1314          0.00     0.00     0.00     0.00     0.00     0.00
52265      BUILDHGT TTP1314          0.00     0.00     0.00     0.00     0.00     0.00
52266      BUILDHGT TTP1314          0.00     0.00     0.00     0.00     0.00     0.00
52267      BUILDHGT TTP1314          0.00     0.00     0.00     0.00     0.00     0.00
52268      BUILDHGT TTP1314          0.00     0.00     0.00     0.00     0.00     0.00
52269      BUILDHGT TTP1314          0.00     0.00     0.00     0.00     0.00     0.00
52270
52271      BUILDHGT TTP1315          0.00     0.00     0.00     0.00     0.00     0.00
```

52272	BUILDHGT TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
52273	BUILDHGT TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
52274	BUILDHGT TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
52275	BUILDHGT TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
52276	BUILDHGT TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
52277							
52278	BUILDHGT TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
52279	BUILDHGT TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
52280	BUILDHGT TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
52281	BUILDHGT TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
52282	BUILDHGT TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
52283	BUILDHGT TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
52284							
52285	BUILDHGT TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
52286	BUILDHGT TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
52287	BUILDHGT TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
52288	BUILDHGT TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
52289	BUILDHGT TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
52290	BUILDHGT TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
52291							
52292	BUILDHGT TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
52293	BUILDHGT TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
52294	BUILDHGT TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
52295	BUILDHGT TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
52296	BUILDHGT TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
52297	BUILDHGT TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
52298							
52299	BUILDHGT TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
52300	BUILDHGT TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
52301	BUILDHGT TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
52302	BUILDHGT TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
52303	BUILDHGT TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
52304	BUILDHGT TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
52305							
52306	BUILDHGT TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
52307	BUILDHGT TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
52308	BUILDHGT TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
52309	BUILDHGT TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
52310	BUILDHGT TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
52311	BUILDHGT TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
52312							
52313	BUILDHGT TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
52314	BUILDHGT TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
52315	BUILDHGT TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
52316	BUILDHGT TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
52317	BUILDHGT TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
52318	BUILDHGT TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
52319							
52320	BUILDHGT TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
52321	BUILDHGT TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
52322	BUILDHGT TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
52323	BUILDHGT TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
52324	BUILDHGT TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
52325	BUILDHGT TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
52326							
52327	BUILDHGT TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
52328	BUILDHGT TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
52329	BUILDHGT TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
52330	BUILDHGT TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
52331	BUILDHGT TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
52332	BUILDHGT TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
52333							
52334	BUILDHGT TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
52335	BUILDHGT TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
52336	BUILDHGT TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
52337	BUILDHGT TTP1324	0.00	0.00	0.00	0.00	0.00	0.00

```
52338      BUILDHGT TTP1324          0.00     0.00     0.00     0.00     0.00     0.00
52339      BUILDHGT TTP1324          0.00     0.00     0.00     0.00     0.00     0.00
52340
52341      BUILDHGT TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
52342      BUILDHGT TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
52343      BUILDHGT TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
52344      BUILDHGT TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
52345      BUILDHGT TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
52346      BUILDHGT TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
52347
52348      BUILDHGT TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
52349      BUILDHGT TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
52350      BUILDHGT TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
52351      BUILDHGT TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
52352      BUILDHGT TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
52353      BUILDHGT TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
52354
52355      BUILDHGT TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
52356      BUILDHGT TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
52357      BUILDHGT TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
52358      BUILDHGT TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
52359      BUILDHGT TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
52360      BUILDHGT TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
52361
52362      BUILDHGT TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
52363      BUILDHGT TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
52364      BUILDHGT TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
52365      BUILDHGT TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
52366      BUILDHGT TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
52367      BUILDHGT TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
52368
52369      BUILDHGT TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
52370      BUILDHGT TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
52371      BUILDHGT TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
52372      BUILDHGT TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
52373      BUILDHGT TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
52374      BUILDHGT TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
52375
52376      BUILDHGT TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
52377      BUILDHGT TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
52378      BUILDHGT TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
52379      BUILDHGT TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
52380      BUILDHGT TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
52381      BUILDHGT TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
52382
52383      BUILDHGT TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
52384      BUILDHGT TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
52385      BUILDHGT TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
52386      BUILDHGT TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
52387      BUILDHGT TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
52388      BUILDHGT TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
52389
52390      BUILDHGT TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
52391      BUILDHGT TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
52392      BUILDHGT TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
52393      BUILDHGT TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
52394      BUILDHGT TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
52395      BUILDHGT TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
52396
52397      BUILDHGT TTP1333          0.00     0.00     0.00     0.00     0.00     0.00
52398      BUILDHGT TTP1333          0.00     0.00     0.00     0.00     0.00     0.00
52399      BUILDHGT TTP1333          0.00     0.00     0.00     0.00     0.00     0.00
52400      BUILDHGT TTP1333          0.00     0.00     0.00     0.00     0.00     0.00
52401      BUILDHGT TTP1333          0.00     0.00     0.00     0.00     0.00     0.00
52402      BUILDHGT TTP1333          0.00     0.00     0.00     0.00     0.00     0.00
52403
```

```
52404      BUILDHGT TTP1334          0.00     0.00     0.00     0.00     0.00     0.00
52405      BUILDHGT TTP1334          0.00     0.00     0.00     0.00     0.00     0.00
52406      BUILDHGT TTP1334          0.00     0.00     0.00     0.00     0.00     0.00
52407      BUILDHGT TTP1334          0.00     0.00     0.00     0.00     0.00     0.00
52408      BUILDHGT TTP1334          0.00     0.00     0.00     0.00     0.00     0.00
52409      BUILDHGT TTP1334          0.00     0.00     0.00     0.00     0.00     0.00
52410
52411      BUILDHGT TTP1335          0.00     0.00     0.00     0.00     0.00     0.00
52412      BUILDHGT TTP1335          0.00     0.00     0.00     0.00     0.00     0.00
52413      BUILDHGT TTP1335          0.00     0.00     0.00     0.00     0.00     0.00
52414      BUILDHGT TTP1335          0.00     0.00     0.00     0.00     0.00     0.00
52415      BUILDHGT TTP1335          0.00     0.00     0.00     0.00     0.00     0.00
52416      BUILDHGT TTP1335          0.00     0.00     0.00     0.00     0.00     0.00
52417
52418      BUILDHGT TTP1336          0.00     0.00     0.00     0.00     0.00     0.00
52419      BUILDHGT TTP1336          0.00     0.00     0.00     0.00     0.00     0.00
52420      BUILDHGT TTP1336          0.00     0.00     0.00     0.00     0.00     0.00
52421      BUILDHGT TTP1336          0.00     0.00     0.00     0.00     0.00     0.00
52422      BUILDHGT TTP1336          0.00     0.00     0.00     0.00     0.00     0.00
52423      BUILDHGT TTP1336          0.00     0.00     0.00     0.00     0.00     0.00
52424
52425      BUILDHGT TTP1337         15.24    15.24    15.24    15.24     0.00     0.00
52426      BUILDHGT TTP1337          0.00     0.00     0.00    15.24    15.24    15.24
52427      BUILDHGT TTP1337         15.24    15.24    15.24     0.00     0.00     0.00
52428      BUILDHGT TTP1337         15.24    15.24    15.24    15.24     0.00     0.00
52429      BUILDHGT TTP1337          0.00     0.00     0.00    15.24    15.24    15.24
52430      BUILDHGT TTP1337         15.24    15.24    15.24    15.24    15.24    15.24
52431
52432      BUILDHGT TTP1338         15.24    15.24    15.24    15.24     0.00     0.00
52433      BUILDHGT TTP1338          0.00     0.00     0.00    15.24    15.24    15.24
52434      BUILDHGT TTP1338         15.24    15.24    15.24     0.00     0.00     0.00
52435      BUILDHGT TTP1338         15.24    15.24    15.24    15.24     0.00     0.00
52436      BUILDHGT TTP1338          0.00     0.00     0.00    15.24    15.24    15.24
52437      BUILDHGT TTP1338         15.24    15.24    15.24    15.24    15.24    15.24
52438
52439      BUILDHGT TTP1339         15.24    15.24    15.24    15.24     0.00     0.00
52440      BUILDHGT TTP1339          0.00     0.00     0.00    15.24    15.24    15.24
52441      BUILDHGT TTP1339         15.24    15.24    15.24     0.00     0.00     0.00
52442      BUILDHGT TTP1339         15.24    15.24    15.24    15.24     0.00     0.00
52443      BUILDHGT TTP1339          0.00     0.00     0.00    15.24    15.24    15.24
52444      BUILDHGT TTP1339         15.24    15.24    15.24    15.24    15.24    15.24
52445
52446      BUILDHGT TTP1340         15.24    15.24    15.24    15.24    15.24     0.00
52447      BUILDHGT TTP1340          0.00     0.00     0.00    15.24    15.24    15.24
52448      BUILDHGT TTP1340         15.24    15.24    15.24     0.00     0.00     0.00
52449      BUILDHGT TTP1340         15.24    15.24    15.24    15.24    15.24     0.00
52450      BUILDHGT TTP1340          0.00     0.00     0.00    15.24    15.24    15.24
52451      BUILDHGT TTP1340         15.24    15.24    15.24    15.24    15.24    15.24
52452
52453      BUILDHGT TTP1341         15.24    15.24    15.24    15.24    15.24     0.00
52454      BUILDHGT TTP1341          0.00     0.00     0.00    15.24    15.24    15.24
52455      BUILDHGT TTP1341         15.24    15.24    15.24     0.00     0.00     0.00
52456      BUILDHGT TTP1341         15.24    15.24    15.24    15.24    15.24     0.00
52457      BUILDHGT TTP1341          0.00     0.00     0.00    15.24    15.24    15.24
52458      BUILDHGT TTP1341         15.24    15.24    15.24    15.24    15.24    15.24
52459
52460      BUILDHGT TTP1342         15.24    15.24    15.24    15.24    15.24     0.00
52461      BUILDHGT TTP1342          0.00     0.00     0.00    15.24    15.24    15.24
52462      BUILDHGT TTP1342         15.24    15.24    15.24     0.00     0.00     0.00
52463      BUILDHGT TTP1342         15.24    15.24    15.24    15.24    15.24     0.00
52464      BUILDHGT TTP1342          0.00     0.00     0.00    15.24    15.24    15.24
52465      BUILDHGT TTP1342         15.24    15.24    15.24    15.24    15.24    15.24
52466
52467      BUILDHGT TTP1343         15.24    15.24    15.24    15.24    15.24     0.00
52468      BUILDHGT TTP1343          0.00     0.00     0.00    15.24    15.24    15.24
52469      BUILDHGT TTP1343         15.24    15.24    15.24     0.00     0.00     0.00
```

```
52470      BUILDHGT TTP1343         15.24    15.24    15.24    15.24    15.24     0.00
52471      BUILDHGT TTP1343          0.00     0.00     0.00    15.24    15.24    15.24
52472      BUILDHGT TTP1343         15.24    15.24    15.24    15.24    15.24    15.24
52473
52474      BUILDHGT TTP1344         15.24    15.24    15.24    15.24    15.24     0.00
52475      BUILDHGT TTP1344          0.00     0.00     0.00    15.24    15.24    15.24
52476      BUILDHGT TTP1344         15.24    15.24    15.24    15.24     0.00     0.00
52477      BUILDHGT TTP1344         15.24    15.24    15.24    15.24    15.24     0.00
52478      BUILDHGT TTP1344          0.00     0.00     0.00    15.24    15.24    15.24
52479      BUILDHGT TTP1344         15.24    15.24    15.24    15.24    15.24    15.24
52480
52481      BUILDHGT TTP1345         15.24    15.24    15.24    15.24    15.24     0.00
52482      BUILDHGT TTP1345          0.00     0.00     0.00    15.24    15.24    15.24
52483      BUILDHGT TTP1345         15.24    15.24    15.24    15.24     0.00     0.00
52484      BUILDHGT TTP1345         15.24    15.24    15.24    15.24    15.24     0.00
52485      BUILDHGT TTP1345          0.00     0.00     0.00    15.24    15.24    15.24
52486      BUILDHGT TTP1345         15.24    15.24    15.24    15.24    15.24    15.24
52487
52488      BUILDHGT TTP1346         15.24    15.24    15.24    15.24    15.24     0.00
52489      BUILDHGT TTP1346          0.00     0.00     0.00    15.24    15.24    15.24
52490      BUILDHGT TTP1346         15.24    15.24    15.24    15.24     0.00     0.00
52491      BUILDHGT TTP1346         15.24    15.24    15.24    15.24    15.24     0.00
52492      BUILDHGT TTP1346          0.00     0.00     0.00    15.24    15.24    15.24
52493      BUILDHGT TTP1346         15.24    15.24    15.24    15.24    15.24    15.24
52494
52495      BUILDHGT TTP1347         15.24    15.24    15.24    15.24    15.24     0.00
52496      BUILDHGT TTP1347          0.00     0.00     0.00    15.24    15.24    15.24
52497      BUILDHGT TTP1347         15.24    15.24    15.24    15.24     0.00     0.00
52498      BUILDHGT TTP1347         15.24    15.24    15.24    15.24    15.24     0.00
52499      BUILDHGT TTP1347          0.00     0.00     0.00    15.24    15.24    15.24
52500      BUILDHGT TTP1347         15.24    15.24    15.24    15.24    15.24    15.24
52501
52502      BUILDHGT TTP1348         15.24    15.24    15.24    15.24    15.24    15.24
52503      BUILDHGT TTP1348          0.00     0.00     0.00    15.24    15.24    15.24
52504      BUILDHGT TTP1348         15.24    15.24    15.24    15.24     0.00     0.00
52505      BUILDHGT TTP1348         15.24    15.24    15.24    15.24    15.24    15.24
52506      BUILDHGT TTP1348          0.00     0.00     0.00    15.24    15.24    15.24
52507      BUILDHGT TTP1348         15.24    15.24    15.24    15.24    15.24    15.24
52508
52509      BUILDHGT TTP1349         15.24    15.24    15.24    15.24    15.24    15.24
52510      BUILDHGT TTP1349          0.00     0.00     0.00    15.24    15.24    15.24
52511      BUILDHGT TTP1349         15.24    15.24    15.24    15.24     0.00     0.00
52512      BUILDHGT TTP1349         15.24    15.24    15.24    15.24    15.24    15.24
52513      BUILDHGT TTP1349          0.00     0.00     0.00    15.24    15.24    15.24
52514      BUILDHGT TTP1349         15.24    15.24    15.24    15.24    15.24    15.24
52515
52516      BUILDHGT TTP1350         15.24    15.24    15.24    15.24    15.24    15.24
52517      BUILDHGT TTP1350          0.00     0.00     0.00    15.24    15.24    15.24
52518      BUILDHGT TTP1350         15.24    15.24    15.24    15.24     0.00     0.00
52519      BUILDHGT TTP1350         15.24    15.24    15.24    15.24    15.24    15.24
52520      BUILDHGT TTP1350          0.00     0.00     0.00    15.24    15.24    15.24
52521      BUILDHGT TTP1350         15.24    15.24    15.24    15.24    15.24    15.24
52522
52523      BUILDHGT TTP1351         15.24    15.24    15.24    15.24    15.24    15.24
52524      BUILDHGT TTP1351          0.00     0.00     0.00    15.24    15.24    15.24
52525      BUILDHGT TTP1351         15.24    15.24    15.24    15.24     0.00     0.00
52526      BUILDHGT TTP1351         15.24    15.24    15.24    15.24    15.24    15.24
52527      BUILDHGT TTP1351          0.00     0.00     0.00    15.24    15.24    15.24
52528      BUILDHGT TTP1351         15.24    15.24    15.24    15.24    15.24    15.24
52529
52530      BUILDHGT TTP1352         15.24    15.24    15.24    15.24    15.24    15.24
52531      BUILDHGT TTP1352          0.00     0.00     0.00    15.24    15.24    15.24
52532      BUILDHGT TTP1352         15.24    15.24    15.24    15.24     0.00     0.00
52533      BUILDHGT TTP1352         15.24    15.24    15.24    15.24    15.24    15.24
52534      BUILDHGT TTP1352          0.00     0.00     0.00    15.24    15.24    15.24
52535      BUILDHGT TTP1352         15.24    15.24    15.24    15.24    15.24    15.24
```

```
52536
52537      BUILDHGT TTP1353         15.24    15.24    15.24    15.24    15.24    15.24
52538      BUILDHGT TTP1353          0.00     0.00     0.00    15.24    15.24    15.24
52539      BUILDHGT TTP1353         15.24    15.24    15.24    15.24     0.00     0.00
52540      BUILDHGT TTP1353         15.24    15.24    15.24    15.24    15.24    15.24
52541      BUILDHGT TTP1353          0.00     0.00     0.00    15.24    15.24    15.24
52542      BUILDHGT TTP1353         15.24    15.24    15.24    15.24    15.24    15.24
52543
52544      BUILDHGT TTP1354         15.24    15.24    15.24    15.24    15.24    15.24
52545      BUILDHGT TTP1354          0.00     0.00     0.00    15.24    15.24    15.24
52546      BUILDHGT TTP1354         15.24    15.24    15.24    15.24     0.00     0.00
52547      BUILDHGT TTP1354         15.24    15.24    15.24    15.24    15.24    15.24
52548      BUILDHGT TTP1354          0.00     0.00     0.00    15.24    15.24    15.24
52549      BUILDHGT TTP1354         15.24    15.24    15.24    15.24    15.24    15.24
52550
52551      BUILDHGT TTP1355         15.24    15.24    15.24    15.24    15.24    15.24
52552      BUILDHGT TTP1355          0.00     0.00     0.00    15.24    15.24    15.24
52553      BUILDHGT TTP1355         15.24    15.24    15.24    15.24     0.00     0.00
52554      BUILDHGT TTP1355         15.24    15.24    15.24    15.24    15.24    15.24
52555      BUILDHGT TTP1355          0.00     0.00     0.00    15.24    15.24    15.24
52556      BUILDHGT TTP1355         15.24    15.24    15.24    15.24    15.24    15.24
52557
52558      BUILDHGT TTP1356         15.24    15.24    15.24    15.24    15.24    15.24
52559      BUILDHGT TTP1356          0.00     0.00     0.00    15.24    15.24    15.24
52560      BUILDHGT TTP1356         15.24    15.24    15.24    15.24     0.00     0.00
52561      BUILDHGT TTP1356         15.24    15.24    15.24    15.24    15.24    15.24
52562      BUILDHGT TTP1356          0.00     0.00     0.00    15.24    15.24    15.24
52563      BUILDHGT TTP1356         15.24    15.24    15.24    15.24    15.24    15.24
52564
52565      BUILDHGT TTP1357         15.24    15.24    15.24    15.24    15.24    15.24
52566      BUILDHGT TTP1357          0.00     0.00     0.00    15.24    15.24    15.24
52567      BUILDHGT TTP1357         15.24    15.24    15.24    15.24     0.00     0.00
52568      BUILDHGT TTP1357         15.24    15.24    15.24    15.24    15.24    15.24
52569      BUILDHGT TTP1357          0.00     0.00     0.00    15.24    15.24    15.24
52570      BUILDHGT TTP1357         15.24    15.24    15.24    15.24    15.24    15.24
52571
52572      BUILDHGT TTP1358         15.24    15.24    15.24    15.24    15.24    15.24
52573      BUILDHGT TTP1358          0.00     0.00     0.00    15.24    15.24    15.24
52574      BUILDHGT TTP1358         15.24    15.24    15.24    15.24     0.00     0.00
52575      BUILDHGT TTP1358         15.24    15.24    15.24    15.24    15.24    15.24
52576      BUILDHGT TTP1358          0.00     0.00     0.00    15.24    15.24    15.24
52577      BUILDHGT TTP1358         15.24    15.24    15.24    15.24    15.24    15.24
52578
52579      BUILDHGT TTP1359         15.24    15.24    15.24    15.24    15.24    15.24
52580      BUILDHGT TTP1359          0.00     0.00     0.00    15.24    15.24    15.24
52581      BUILDHGT TTP1359         15.24    15.24    15.24    15.24     0.00     0.00
52582      BUILDHGT TTP1359         15.24    15.24    15.24    15.24    15.24    15.24
52583      BUILDHGT TTP1359          0.00     0.00     0.00    15.24    15.24    15.24
52584      BUILDHGT TTP1359         15.24    15.24    15.24    15.24    15.24    15.24
52585
52586      BUILDHGT TTP1360         15.24    15.24    15.24    15.24    15.24    15.24
52587      BUILDHGT TTP1360          0.00     0.00     0.00    15.24    15.24    15.24
52588      BUILDHGT TTP1360         15.24    15.24    15.24    15.24     0.00     0.00
52589      BUILDHGT TTP1360         15.24    15.24    15.24    15.24    15.24    15.24
52590      BUILDHGT TTP1360          0.00     0.00     0.00    15.24    15.24    15.24
52591      BUILDHGT TTP1360         15.24    15.24    15.24    15.24    15.24    15.24
52592
52593      BUILDHGT TTP1361         15.24    15.24    15.24    15.24    15.24    15.24
52594      BUILDHGT TTP1361          0.00     0.00     0.00    15.24    15.24    15.24
52595      BUILDHGT TTP1361         15.24    15.24    15.24    15.24     0.00     0.00
52596      BUILDHGT TTP1361         15.24    15.24    15.24    15.24    15.24    15.24
52597      BUILDHGT TTP1361          0.00     0.00     0.00    15.24    15.24    15.24
52598      BUILDHGT TTP1361         15.24    15.24    15.24    15.24    15.24    15.24
52599
52600      BUILDHGT TTP1362         15.24    15.24    15.24    15.24    15.24    15.24
52601      BUILDHGT TTP1362         15.24     0.00     0.00    15.24    15.24    15.24
```

```
52602      BUILDHGT TTP1362         15.24    15.24    15.24    15.24     0.00     0.00
52603      BUILDHGT TTP1362         15.24    15.24    15.24    15.24    15.24    15.24
52604      BUILDHGT TTP1362         15.24     0.00     0.00    15.24    15.24    15.24
52605      BUILDHGT TTP1362         15.24    15.24    15.24    15.24    15.24    15.24
52606
52607      BUILDHGT TTP1363         15.24    15.24    15.24    15.24    15.24    15.24
52608      BUILDHGT TTP1363         15.24     0.00     0.00    15.24    15.24    15.24
52609      BUILDHGT TTP1363         15.24    15.24    15.24    15.24     0.00     0.00
52610      BUILDHGT TTP1363         15.24    15.24    15.24    15.24    15.24    15.24
52611      BUILDHGT TTP1363         15.24     0.00     0.00    15.24    15.24    15.24
52612      BUILDHGT TTP1363         15.24    15.24    15.24    15.24    15.24    15.24
52613
52614      BUILDHGT TTP1364         15.24    15.24    15.24    15.24    15.24    15.24
52615      BUILDHGT TTP1364         15.24     0.00     0.00    15.24    15.24    15.24
52616      BUILDHGT TTP1364         15.24    15.24    15.24    15.24     0.00     0.00
52617      BUILDHGT TTP1364         15.24    15.24    15.24    15.24    15.24    15.24
52618      BUILDHGT TTP1364         15.24     0.00     0.00    15.24    15.24    15.24
52619      BUILDHGT TTP1364         15.24    15.24    15.24    15.24    15.24    15.24
52620
52621      BUILDHGT TTP1365         15.24    15.24    15.24    15.24    15.24    15.24
52622      BUILDHGT TTP1365         15.24     0.00     0.00    15.24    15.24    15.24
52623      BUILDHGT TTP1365         15.24    15.24    15.24    15.24     0.00     0.00
52624      BUILDHGT TTP1365         15.24    15.24    15.24    15.24    15.24    15.24
52625      BUILDHGT TTP1365         15.24     0.00     0.00    15.24    15.24    15.24
52626      BUILDHGT TTP1365         15.24    15.24    15.24    15.24    15.24    15.24
52627
52628      BUILDHGT TTP1366         15.24    15.24    15.24    15.24    15.24    15.24
52629      BUILDHGT TTP1366         15.24     0.00     0.00    15.24    15.24    15.24
52630      BUILDHGT TTP1366         15.24    15.24    15.24    15.24     0.00     0.00
52631      BUILDHGT TTP1366         15.24    15.24    15.24    15.24    15.24    15.24
52632      BUILDHGT TTP1366         15.24     0.00     0.00    15.24    15.24    15.24
52633      BUILDHGT TTP1366         15.24    15.24    15.24    15.24    15.24    15.24
52634
52635      BUILDHGT TTP1367         15.24    15.24    15.24    15.24    15.24    15.24
52636      BUILDHGT TTP1367         15.24     0.00     0.00    15.24    15.24    15.24
52637      BUILDHGT TTP1367         15.24    15.24    15.24    15.24    15.24     0.00
52638      BUILDHGT TTP1367         15.24    15.24    15.24    15.24    15.24    15.24
52639      BUILDHGT TTP1367         15.24     0.00     0.00    15.24    15.24    15.24
52640      BUILDHGT TTP1367         15.24    15.24    15.24    15.24    15.24    15.24
52641
52642      BUILDHGT TTP1368         15.24    15.24    15.24    15.24    15.24    15.24
52643      BUILDHGT TTP1368         15.24     0.00     0.00    15.24    15.24    15.24
52644      BUILDHGT TTP1368         15.24    15.24    15.24    15.24    15.24     0.00
52645      BUILDHGT TTP1368         15.24    15.24    15.24    15.24    15.24    15.24
52646      BUILDHGT TTP1368         15.24     0.00     0.00    15.24    15.24    15.24
52647      BUILDHGT TTP1368         15.24    15.24    15.24    15.24    15.24    15.24
52648
52649      BUILDHGT TTP1369         15.24    15.24    15.24    15.24    15.24    15.24
52650      BUILDHGT TTP1369         15.24     0.00     0.00    15.24    15.24    15.24
52651      BUILDHGT TTP1369         15.24    15.24    15.24    15.24    15.24     0.00
52652      BUILDHGT TTP1369         15.24    15.24    15.24    15.24    15.24    15.24
52653      BUILDHGT TTP1369         15.24     0.00     0.00    15.24    15.24    15.24
52654      BUILDHGT TTP1369         15.24    15.24    15.24    15.24    15.24    15.24
52655
52656      BUILDHGT TTP1370         15.24    15.24    15.24    15.24    15.24    15.24
52657      BUILDHGT TTP1370         15.24     0.00     0.00    15.24    15.24    15.24
52658      BUILDHGT TTP1370         15.24    15.24    15.24    15.24    15.24     0.00
52659      BUILDHGT TTP1370         15.24    15.24    15.24    15.24    15.24    15.24
52660      BUILDHGT TTP1370         15.24     0.00     0.00    15.24    15.24    15.24
52661      BUILDHGT TTP1370         15.24    15.24    15.24    15.24    15.24    15.24
52662
52663      BUILDHGT TTP1371         15.24    15.24    15.24    15.24    15.24    15.24
52664      BUILDHGT TTP1371         15.24     0.00     0.00    15.24    15.24    15.24
52665      BUILDHGT TTP1371         15.24    15.24    15.24    15.24    15.24     0.00
52666      BUILDHGT TTP1371         15.24    15.24    15.24    15.24    15.24    15.24
52667      BUILDHGT TTP1371         15.24     0.00     0.00    15.24    15.24    15.24
```

```
52668      BUILDHGT TTP1371         15.24    15.24    15.24    15.24    15.24    15.24
52669
52670      BUILDHGT TTP1372         15.24    15.24    15.24    15.24    15.24    15.24
52671      BUILDHGT TTP1372         15.24     0.00     0.00    15.24    15.24    15.24
52672      BUILDHGT TTP1372         15.24    15.24    15.24    15.24    15.24     0.00
52673      BUILDHGT TTP1372         15.24    15.24    15.24    15.24    15.24    15.24
52674      BUILDHGT TTP1372         15.24     0.00     0.00    15.24    15.24    15.24
52675      BUILDHGT TTP1372         15.24    15.24    15.24    15.24    15.24    15.24
52676
52677      BUILDHGT TTP1373         15.24    15.24    15.24    15.24    15.24    15.24
52678      BUILDHGT TTP1373         15.24     0.00     0.00    15.24    15.24    15.24
52679      BUILDHGT TTP1373         15.24    15.24    15.24    15.24    15.24     0.00
52680      BUILDHGT TTP1373         15.24    15.24    15.24    15.24    15.24    15.24
52681      BUILDHGT TTP1373         15.24     0.00     0.00    15.24    15.24    15.24
52682      BUILDHGT TTP1373         15.24    15.24    15.24    15.24    15.24    15.24
52683
52684      BUILDHGT TTP1374         15.24    15.24    15.24    15.24    15.24    15.24
52685      BUILDHGT TTP1374         15.24     0.00     0.00    15.24    15.24    15.24
52686      BUILDHGT TTP1374         15.24    15.24    15.24    15.24    15.24     0.00
52687      BUILDHGT TTP1374         15.24    15.24    15.24    15.24    15.24    15.24
52688      BUILDHGT TTP1374         15.24     0.00     0.00    15.24    15.24    15.24
52689      BUILDHGT TTP1374         15.24    15.24    15.24    15.24    15.24    15.24
52690
52691      BUILDHGT TTP1375         15.24    15.24    15.24    15.24    15.24    15.24
52692      BUILDHGT TTP1375         15.24     0.00     0.00    15.24    15.24    15.24
52693      BUILDHGT TTP1375         15.24    15.24    15.24    15.24    15.24     0.00
52694      BUILDHGT TTP1375         15.24    15.24    15.24    15.24    15.24    15.24
52695      BUILDHGT TTP1375         15.24     0.00     0.00    15.24    15.24    15.24
52696      BUILDHGT TTP1375         15.24    15.24    15.24    15.24    15.24    15.24
52697
52698      BUILDHGT TTP1376         15.24    15.24    15.24    15.24    15.24    15.24
52699      BUILDHGT TTP1376         15.24     0.00     0.00    15.24    15.24    15.24
52700      BUILDHGT TTP1376         15.24    15.24    15.24    15.24    15.24     0.00
52701      BUILDHGT TTP1376         15.24    15.24    15.24    15.24    15.24    15.24
52702      BUILDHGT TTP1376         15.24     0.00     0.00    15.24    15.24    15.24
52703      BUILDHGT TTP1376         15.24    15.24    15.24    15.24    15.24    15.24
52704
52705      BUILDHGT TTP1377         15.24    15.24    15.24    15.24    15.24    15.24
52706      BUILDHGT TTP1377         15.24     0.00     0.00    15.24    15.24    15.24
52707      BUILDHGT TTP1377         15.24    15.24    15.24    15.24    15.24     0.00
52708      BUILDHGT TTP1377         15.24    15.24    15.24    15.24    15.24    15.24
52709      BUILDHGT TTP1377         15.24     0.00     0.00    15.24    15.24    15.24
52710      BUILDHGT TTP1377         15.24    15.24    15.24    15.24    15.24    15.24
52711
52712      BUILDHGT TTP1378         15.24    15.24    15.24    15.24    15.24    15.24
52713      BUILDHGT TTP1378         15.24     0.00     0.00    15.24    15.24    15.24
52714      BUILDHGT TTP1378         15.24    15.24    15.24    15.24    15.24     0.00
52715      BUILDHGT TTP1378         15.24    15.24    15.24    15.24    15.24    15.24
52716      BUILDHGT TTP1378         15.24     0.00     0.00    15.24    15.24    15.24
52717      BUILDHGT TTP1378         15.24    15.24    15.24    15.24    15.24    15.24
52718
52719      BUILDHGT TTP1379         15.24    15.24    15.24    15.24    15.24    15.24
52720      BUILDHGT TTP1379         15.24     0.00     0.00    15.24    15.24    15.24
52721      BUILDHGT TTP1379         15.24    15.24    15.24    15.24    15.24     0.00
52722      BUILDHGT TTP1379         15.24    15.24    15.24    15.24    15.24    15.24
52723      BUILDHGT TTP1379         15.24     0.00     0.00    15.24    15.24    15.24
52724      BUILDHGT TTP1379         15.24    15.24    15.24    15.24    15.24    15.24
52725
52726      BUILDHGT TTP1380         15.24    15.24    15.24    15.24    15.24    15.24
52727      BUILDHGT TTP1380         15.24     0.00     0.00    15.24    15.24    15.24
52728      BUILDHGT TTP1380         15.24    15.24    15.24    15.24    15.24     0.00
52729      BUILDHGT TTP1380         15.24    15.24    15.24    15.24    15.24    15.24
52730      BUILDHGT TTP1380         15.24     0.00     0.00    15.24    15.24    15.24
52731      BUILDHGT TTP1380         15.24    15.24    15.24    15.24    15.24    15.24
52732
52733      BUILDHGT TTP1381         15.24    15.24    15.24    15.24    15.24    15.24
```

```
52734      BUILDHGT TTP1381         15.24     0.00     0.00    15.24    15.24    15.24
52735      BUILDHGT TTP1381         15.24    15.24    15.24    15.24    15.24     0.00
52736      BUILDHGT TTP1381         15.24    15.24    15.24    15.24    15.24    15.24
52737      BUILDHGT TTP1381         15.24     0.00     0.00    15.24    15.24    15.24
52738      BUILDHGT TTP1381         15.24    15.24    15.24    15.24    15.24    15.24
52739
52740      BUILDHGT TTP1382         15.24    15.24    15.24    15.24    15.24    15.24
52741      BUILDHGT TTP1382         15.24     0.00     0.00    15.24    15.24    15.24
52742      BUILDHGT TTP1382         15.24    15.24    15.24    15.24    15.24     0.00
52743      BUILDHGT TTP1382         15.24    15.24    15.24    15.24    15.24    15.24
52744      BUILDHGT TTP1382         15.24     0.00     0.00    15.24    15.24    15.24
52745      BUILDHGT TTP1382         15.24    15.24    15.24    15.24    15.24    15.24
52746
52747      BUILDHGT TTP1383         15.24    15.24    15.24    15.24    15.24    15.24
52748      BUILDHGT TTP1383         15.24     0.00     0.00    15.24    15.24    15.24
52749      BUILDHGT TTP1383         15.24    15.24    15.24    15.24    15.24     0.00
52750      BUILDHGT TTP1383         15.24    15.24    15.24    15.24    15.24    15.24
52751      BUILDHGT TTP1383         15.24     0.00     0.00    15.24    15.24    15.24
52752      BUILDHGT TTP1383         15.24    15.24    15.24    15.24    15.24    15.24
52753
52754      BUILDHGT TTP1384         15.24    15.24    15.24    15.24    15.24    15.24
52755      BUILDHGT TTP1384         15.24     0.00     0.00    15.24    15.24    15.24
52756      BUILDHGT TTP1384         15.24    15.24    15.24    15.24    15.24     0.00
52757      BUILDHGT TTP1384         15.24    15.24    15.24    15.24    15.24    15.24
52758      BUILDHGT TTP1384         15.24     0.00     0.00    15.24    15.24    15.24
52759      BUILDHGT TTP1384         15.24    15.24    15.24    15.24    15.24    15.24
52760
52761      BUILDHGT TTP1385         15.24    15.24    15.24    15.24    15.24    15.24
52762      BUILDHGT TTP1385         15.24     0.00     0.00    15.24    15.24    15.24
52763      BUILDHGT TTP1385         15.24    15.24    15.24    15.24    15.24     0.00
52764      BUILDHGT TTP1385         15.24    15.24    15.24    15.24    15.24    15.24
52765      BUILDHGT TTP1385         15.24     0.00     0.00    15.24    15.24    15.24
52766      BUILDHGT TTP1385         15.24    15.24    15.24    15.24    15.24    15.24
52767
52768      BUILDHGT TTP1386         15.24    15.24    15.24    15.24    15.24    15.24
52769      BUILDHGT TTP1386         15.24     0.00     0.00    15.24    15.24    15.24
52770      BUILDHGT TTP1386         15.24    15.24    15.24    15.24    15.24     0.00
52771      BUILDHGT TTP1386         15.24    15.24    15.24    15.24    15.24    15.24
52772      BUILDHGT TTP1386         15.24     0.00     0.00    15.24    15.24    15.24
52773      BUILDHGT TTP1386         15.24    15.24    15.24    15.24    15.24    15.24
52774
52775      BUILDHGT TTP1387         15.24    15.24    15.24    15.24    15.24    15.24
52776      BUILDHGT TTP1387         15.24     0.00     0.00    15.24    15.24    15.24
52777      BUILDHGT TTP1387         15.24    15.24    15.24    15.24    15.24     0.00
52778      BUILDHGT TTP1387         15.24    15.24    15.24    15.24    15.24    15.24
52779      BUILDHGT TTP1387         15.24     0.00     0.00    15.24    15.24    15.24
52780      BUILDHGT TTP1387         15.24    15.24    15.24    15.24    15.24    15.24
52781
52782      BUILDHGT TTP1388         15.24    15.24    15.24    15.24    15.24    15.24
52783      BUILDHGT TTP1388         15.24     0.00     0.00    15.24    15.24    15.24
52784      BUILDHGT TTP1388         15.24    15.24    15.24    15.24    15.24     0.00
52785      BUILDHGT TTP1388         15.24    15.24    15.24    15.24    15.24    15.24
52786      BUILDHGT TTP1388         15.24     0.00     0.00    15.24    15.24    15.24
52787      BUILDHGT TTP1388         15.24    15.24    15.24    15.24    15.24    15.24
52788
52789      BUILDHGT TTP1389         15.24    15.24    15.24    15.24    15.24    15.24
52790      BUILDHGT TTP1389         15.24     0.00     0.00    15.24    15.24    15.24
52791      BUILDHGT TTP1389         15.24    15.24    15.24    15.24    15.24     0.00
52792      BUILDHGT TTP1389         15.24    15.24    15.24    15.24    15.24    15.24
52793      BUILDHGT TTP1389         15.24     0.00     0.00    15.24    15.24    15.24
52794      BUILDHGT TTP1389         15.24    15.24    15.24    15.24    15.24    15.24
52795
52796      BUILDHGT TTP1390         15.24    15.24    15.24    15.24    15.24    15.24
52797      BUILDHGT TTP1390         15.24     0.00     0.00    15.24    15.24    15.24
52798      BUILDHGT TTP1390         15.24    15.24    15.24    15.24    15.24     0.00
52799      BUILDHGT TTP1390         15.24    15.24    15.24    15.24    15.24    15.24
```

```
52800      BUILDHGT TTP1390         15.24     0.00     0.00    15.24    15.24    15.24
52801      BUILDHGT TTP1390         15.24    15.24    15.24    15.24    15.24    15.24
52802
52803      BUILDHGT TTP1391         15.24    15.24    15.24    15.24    15.24    15.24
52804      BUILDHGT TTP1391         15.24     0.00     0.00    15.24    15.24    15.24
52805      BUILDHGT TTP1391         15.24    15.24    15.24    15.24    15.24     0.00
52806      BUILDHGT TTP1391         15.24    15.24    15.24    15.24    15.24    15.24
52807      BUILDHGT TTP1391         15.24     0.00     0.00    15.24    15.24    15.24
52808      BUILDHGT TTP1391         15.24    15.24    15.24    15.24    15.24    15.24
52809
52810      BUILDHGT TTP1392         15.24    15.24    15.24    15.24    15.24    15.24
52811      BUILDHGT TTP1392         15.24     0.00     0.00    15.24    15.24    15.24
52812      BUILDHGT TTP1392         15.24    15.24    15.24    15.24    15.24     0.00
52813      BUILDHGT TTP1392         15.24    15.24    15.24    15.24    15.24    15.24
52814      BUILDHGT TTP1392         15.24     0.00     0.00    15.24    15.24    15.24
52815      BUILDHGT TTP1392         15.24    15.24    15.24    15.24    15.24    15.24
52816
52817      BUILDHGT TTP1393         15.24    15.24    15.24    15.24    15.24    15.24
52818      BUILDHGT TTP1393         15.24     0.00     0.00    15.24    15.24    15.24
52819      BUILDHGT TTP1393         15.24    15.24    15.24    15.24    15.24     0.00
52820      BUILDHGT TTP1393         15.24    15.24    15.24    15.24    15.24    15.24
52821      BUILDHGT TTP1393         15.24     0.00     0.00    15.24    15.24    15.24
52822      BUILDHGT TTP1393         15.24    15.24    15.24    15.24    15.24    15.24
52823
52824      BUILDHGT TTP1394         15.24    15.24    15.24    15.24    15.24    15.24
52825      BUILDHGT TTP1394         15.24     0.00     0.00    15.24    15.24    15.24
52826      BUILDHGT TTP1394         15.24    15.24    15.24    15.24    15.24     0.00
52827      BUILDHGT TTP1394         15.24    15.24    15.24    15.24    15.24    15.24
52828      BUILDHGT TTP1394         15.24     0.00     0.00    15.24    15.24    15.24
52829      BUILDHGT TTP1394         15.24    15.24    15.24    15.24    15.24    15.24
52830
52831      BUILDHGT TTP1395         15.24    15.24    15.24    15.24    15.24    15.24
52832      BUILDHGT TTP1395         15.24     0.00     0.00    15.24    15.24    15.24
52833      BUILDHGT TTP1395         15.24    15.24    15.24    15.24    15.24     0.00
52834      BUILDHGT TTP1395         15.24    15.24    15.24    15.24    15.24    15.24
52835      BUILDHGT TTP1395         15.24     0.00     0.00    15.24    15.24    15.24
52836      BUILDHGT TTP1395         15.24    15.24    15.24    15.24    15.24    15.24
52837
52838      BUILDHGT TTP1396         15.24    15.24    15.24    15.24    15.24    15.24
52839      BUILDHGT TTP1396         15.24     0.00     0.00    15.24    15.24    15.24
52840      BUILDHGT TTP1396         15.24    15.24    15.24    15.24    15.24     0.00
52841      BUILDHGT TTP1396         15.24    15.24    15.24    15.24    15.24    15.24
52842      BUILDHGT TTP1396         15.24     0.00     0.00    15.24    15.24    15.24
52843      BUILDHGT TTP1396         15.24    15.24    15.24    15.24    15.24    15.24
52844
52845      BUILDHGT TTP1397         15.24    15.24    15.24    15.24    15.24    15.24
52846      BUILDHGT TTP1397         15.24     0.00     0.00    15.24    15.24    15.24
52847      BUILDHGT TTP1397         15.24    15.24    15.24    15.24    15.24     0.00
52848      BUILDHGT TTP1397         15.24    15.24    15.24    15.24    15.24    15.24
52849      BUILDHGT TTP1397         15.24     0.00     0.00    15.24    15.24    15.24
52850      BUILDHGT TTP1397         15.24    15.24    15.24    15.24    15.24    15.24
52851
52852      BUILDHGT TTP1398         15.24    15.24    15.24    15.24    15.24    15.24
52853      BUILDHGT TTP1398         15.24     0.00     0.00    15.24    15.24    15.24
52854      BUILDHGT TTP1398         15.24    15.24    15.24    15.24    15.24     0.00
52855      BUILDHGT TTP1398         15.24    15.24    15.24    15.24    15.24    15.24
52856      BUILDHGT TTP1398         15.24     0.00     0.00    15.24    15.24    15.24
52857      BUILDHGT TTP1398         15.24    15.24    15.24    15.24    15.24    15.24
52858
52859      BUILDHGT TTP1399         15.24    15.24    15.24    15.24    15.24    15.24
52860      BUILDHGT TTP1399         15.24     0.00     0.00    15.24    15.24    15.24
52861      BUILDHGT TTP1399         15.24    15.24    15.24    15.24    15.24     0.00
52862      BUILDHGT TTP1399         15.24    15.24    15.24    15.24    15.24    15.24
52863      BUILDHGT TTP1399         15.24     0.00     0.00    15.24    15.24    15.24
52864      BUILDHGT TTP1399         15.24    15.24    15.24    15.24    15.24    15.24
52865
```

```
52866      BUILDHGT TTP1400         15.24    15.24    15.24    15.24    15.24    15.24
52867      BUILDHGT TTP1400         15.24     0.00     0.00    15.24    15.24    15.24
52868      BUILDHGT TTP1400         15.24    15.24    15.24    15.24    15.24     0.00
52869      BUILDHGT TTP1400         15.24    15.24    15.24    15.24    15.24    15.24
52870      BUILDHGT TTP1400         15.24     0.00     0.00    15.24    15.24    15.24
52871      BUILDHGT TTP1400         15.24    15.24    15.24    15.24    15.24    15.24
52872
52873      BUILDHGT TTP1401         15.24    15.24    15.24    15.24    15.24    15.24
52874      BUILDHGT TTP1401         15.24     0.00     0.00    15.24    15.24    15.24
52875      BUILDHGT TTP1401         15.24    15.24    15.24    15.24    15.24     0.00
52876      BUILDHGT TTP1401         15.24    15.24    15.24    15.24    15.24    15.24
52877      BUILDHGT TTP1401         15.24     0.00     0.00    15.24    15.24    15.24
52878      BUILDHGT TTP1401         15.24    15.24    15.24    15.24    15.24    15.24
52879
52880      BUILDHGT TTP1402         15.24    15.24    15.24    15.24    15.24    15.24
52881      BUILDHGT TTP1402         15.24     0.00     0.00    15.24    15.24    15.24
52882      BUILDHGT TTP1402         15.24    15.24    15.24    15.24    15.24     0.00
52883      BUILDHGT TTP1402         15.24    15.24    15.24    15.24    15.24    15.24
52884      BUILDHGT TTP1402         15.24     0.00     0.00    15.24    15.24    15.24
52885      BUILDHGT TTP1402         15.24    15.24    15.24    15.24    15.24    15.24
52886
52887      BUILDHGT TTP1403         15.24    15.24    15.24    15.24    15.24    15.24
52888      BUILDHGT TTP1403         15.24     0.00     0.00    15.24    15.24    15.24
52889      BUILDHGT TTP1403         15.24    15.24    15.24    15.24    15.24     0.00
52890      BUILDHGT TTP1403         15.24    15.24    15.24    15.24    15.24    15.24
52891      BUILDHGT TTP1403         15.24     0.00     0.00    15.24    15.24    15.24
52892      BUILDHGT TTP1403         15.24    15.24    15.24    15.24    15.24    15.24
52893
52894      BUILDHGT TTP1404         15.24    15.24    15.24    15.24    15.24    15.24
52895      BUILDHGT TTP1404         15.24     0.00     0.00    15.24    15.24    15.24
52896      BUILDHGT TTP1404         15.24    15.24    15.24    15.24    15.24     0.00
52897      BUILDHGT TTP1404         15.24    15.24    15.24    15.24    15.24    15.24
52898      BUILDHGT TTP1404         15.24     0.00     0.00    15.24    15.24    15.24
52899      BUILDHGT TTP1404         15.24    15.24    15.24    15.24    15.24    15.24
52900
52901      BUILDHGT TTP1405         15.24    15.24    15.24    15.24    15.24    15.24
52902      BUILDHGT TTP1405         15.24    15.24     0.00    15.24    15.24    15.24
52903      BUILDHGT TTP1405         15.24    15.24    15.24    15.24    15.24     0.00
52904      BUILDHGT TTP1405         15.24    15.24    15.24    15.24    15.24    15.24
52905      BUILDHGT TTP1405         15.24    15.24     0.00    15.24    15.24    15.24
52906      BUILDHGT TTP1405         15.24    15.24    15.24    15.24    15.24    15.24
52907
52908      BUILDHGT TTP1406         15.24    15.24    15.24    15.24    15.24    15.24
52909      BUILDHGT TTP1406         15.24    15.24     0.00    15.24    15.24    15.24
52910      BUILDHGT TTP1406         15.24    15.24    15.24    15.24    15.24     0.00
52911      BUILDHGT TTP1406         15.24    15.24    15.24    15.24    15.24    15.24
52912      BUILDHGT TTP1406         15.24    15.24     0.00    15.24    15.24    15.24
52913      BUILDHGT TTP1406         15.24    15.24    15.24    15.24    15.24    15.24
52914
52915      BUILDHGT TTP1407         15.24    15.24    15.24    15.24    15.24    15.24
52916      BUILDHGT TTP1407         15.24    15.24     0.00    15.24    15.24    15.24
52917      BUILDHGT TTP1407         15.24    15.24    15.24    15.24    15.24     0.00
52918      BUILDHGT TTP1407         15.24    15.24    15.24    15.24    15.24    15.24
52919      BUILDHGT TTP1407         15.24    15.24     0.00    15.24    15.24    15.24
52920      BUILDHGT TTP1407         15.24    15.24    15.24    15.24    15.24    15.24
52921
52922      BUILDHGT TTP1408         15.24    15.24    15.24    15.24    15.24    15.24
52923      BUILDHGT TTP1408         15.24    15.24     0.00    15.24    15.24    15.24
52924      BUILDHGT TTP1408         15.24    15.24    15.24    15.24    15.24     0.00
52925      BUILDHGT TTP1408         15.24    15.24    15.24    15.24    15.24    15.24
52926      BUILDHGT TTP1408         15.24    15.24     0.00    15.24    15.24    15.24
52927      BUILDHGT TTP1408         15.24    15.24    15.24    15.24    15.24    15.24
52928
52929      BUILDHGT TTP1409         15.24    15.24    15.24    15.24    15.24    15.24
52930      BUILDHGT TTP1409         15.24    15.24     0.00    15.24    15.24    15.24
52931      BUILDHGT TTP1409         15.24    15.24    15.24    15.24    15.24     0.00
```

```
52932      BUILDHGT TTP1409         15.24    15.24    15.24    15.24    15.24    15.24
52933      BUILDHGT TTP1409         15.24    15.24     0.00    15.24    15.24    15.24
52934      BUILDHGT TTP1409         15.24    15.24    15.24    15.24    15.24    15.24
52935
52936      BUILDHGT TTP1410         15.24    15.24    15.24    15.24    15.24    15.24
52937      BUILDHGT TTP1410         15.24    15.24     0.00    15.24    15.24    15.24
52938      BUILDHGT TTP1410         15.24    15.24    15.24    15.24    15.24     0.00
52939      BUILDHGT TTP1410         15.24    15.24    15.24    15.24    15.24    15.24
52940      BUILDHGT TTP1410         15.24    15.24     0.00    15.24    15.24    15.24
52941      BUILDHGT TTP1410         15.24    15.24    15.24    15.24    15.24    15.24
52942
52943      BUILDHGT TTP1411         15.24    15.24    15.24    15.24    15.24    15.24
52944      BUILDHGT TTP1411         15.24    15.24     0.00    15.24    15.24    15.24
52945      BUILDHGT TTP1411         15.24    15.24    15.24    15.24    15.24     0.00
52946      BUILDHGT TTP1411         15.24    15.24    15.24    15.24    15.24    15.24
52947      BUILDHGT TTP1411         15.24    15.24     0.00    15.24    15.24    15.24
52948      BUILDHGT TTP1411         15.24    15.24    15.24    15.24    15.24    15.24
52949
52950      BUILDHGT TTP1412         15.24    15.24    15.24    15.24    15.24    15.24
52951      BUILDHGT TTP1412         15.24    15.24     0.00    15.24    15.24    15.24
52952      BUILDHGT TTP1412         15.24    15.24    15.24    15.24    15.24     0.00
52953      BUILDHGT TTP1412         15.24    15.24    15.24    15.24    15.24    15.24
52954      BUILDHGT TTP1412         15.24    15.24     0.00    15.24    15.24    15.24
52955      BUILDHGT TTP1412         15.24    15.24    15.24    15.24    15.24    15.24
52956
52957      BUILDHGT TTP1413         15.24    15.24    15.24    15.24    15.24    15.24
52958      BUILDHGT TTP1413         15.24    15.24     0.00    15.24    15.24    15.24
52959      BUILDHGT TTP1413         15.24    15.24    15.24    15.24    15.24     0.00
52960      BUILDHGT TTP1413         15.24    15.24    15.24    15.24    15.24    15.24
52961      BUILDHGT TTP1413         15.24    15.24     0.00    15.24    15.24    15.24
52962      BUILDHGT TTP1413         15.24    15.24    15.24    15.24    15.24    15.24
52963
52964      BUILDHGT TTP1414         15.24    15.24    15.24    15.24    15.24    15.24
52965      BUILDHGT TTP1414         15.24    15.24     0.00    15.24    15.24    15.24
52966      BUILDHGT TTP1414         15.24    15.24    15.24    15.24    15.24     0.00
52967      BUILDHGT TTP1414         15.24    15.24    15.24    15.24    15.24    15.24
52968      BUILDHGT TTP1414         15.24    15.24     0.00    15.24    15.24    15.24
52969      BUILDHGT TTP1414         15.24    15.24    15.24    15.24    15.24    15.24
52970
52971      BUILDHGT TTP1415         15.24    15.24    15.24    15.24    15.24    15.24
52972      BUILDHGT TTP1415         15.24    15.24     0.00    15.24    15.24    15.24
52973      BUILDHGT TTP1415         15.24    15.24    15.24    15.24    15.24     0.00
52974      BUILDHGT TTP1415         15.24    15.24    15.24    15.24    15.24    15.24
52975      BUILDHGT TTP1415         15.24    15.24     0.00    15.24    15.24    15.24
52976      BUILDHGT TTP1415         15.24    15.24    15.24    15.24    15.24    15.24
52977
52978      BUILDHGT TTP1416         15.24    15.24    15.24    15.24    15.24    15.24
52979      BUILDHGT TTP1416         15.24    15.24     0.00    15.24    15.24    15.24
52980      BUILDHGT TTP1416         15.24    15.24    15.24    15.24    15.24     0.00
52981      BUILDHGT TTP1416         15.24    15.24    15.24    15.24    15.24    15.24
52982      BUILDHGT TTP1416         15.24    15.24     0.00    15.24    15.24    15.24
52983      BUILDHGT TTP1416         15.24    15.24    15.24    15.24    15.24    15.24
52984
52985      BUILDHGT TTP1417         15.24    15.24    15.24    15.24    15.24    15.24
52986      BUILDHGT TTP1417         15.24    15.24     0.00    15.24    15.24    15.24
52987      BUILDHGT TTP1417         15.24    15.24    15.24    15.24    15.24     0.00
52988      BUILDHGT TTP1417         15.24    15.24    15.24    15.24    15.24    15.24
52989      BUILDHGT TTP1417         15.24    15.24     0.00    15.24    15.24    15.24
52990      BUILDHGT TTP1417         15.24    15.24    15.24    15.24    15.24    15.24
52991
52992      BUILDHGT TTP1418         15.24    15.24    15.24    15.24    15.24    15.24
52993      BUILDHGT TTP1418         15.24    15.24     0.00    15.24    15.24    15.24
52994      BUILDHGT TTP1418         15.24    15.24    15.24    15.24    15.24     0.00
52995      BUILDHGT TTP1418         15.24    15.24    15.24    15.24    15.24    15.24
52996      BUILDHGT TTP1418         15.24    15.24     0.00    15.24    15.24    15.24
52997      BUILDHGT TTP1418         15.24    15.24    15.24    15.24    15.24    15.24
```

```
52998
52999      BUILDHGT TTP1419         15.24    15.24    15.24    15.24    15.24    15.24
53000      BUILDHGT TTP1419         15.24    15.24     0.00    15.24    15.24    15.24
53001      BUILDHGT TTP1419         15.24    15.24    15.24    15.24    15.24     0.00
53002      BUILDHGT TTP1419         15.24    15.24    15.24    15.24    15.24    15.24
53003      BUILDHGT TTP1419         15.24    15.24     0.00    15.24    15.24    15.24
53004      BUILDHGT TTP1419         15.24    15.24    15.24    15.24    15.24    15.24
53005
53006      BUILDHGT TTP1420         15.24    15.24    15.24    15.24    15.24    15.24
53007      BUILDHGT TTP1420         15.24    15.24     0.00    15.24    15.24    15.24
53008      BUILDHGT TTP1420         15.24    15.24    15.24    15.24    15.24     0.00
53009      BUILDHGT TTP1420         15.24    15.24    15.24    15.24    15.24    15.24
53010      BUILDHGT TTP1420         15.24    15.24     0.00    15.24    15.24    15.24
53011      BUILDHGT TTP1420         15.24    15.24    15.24    15.24    15.24    15.24
53012
53013      BUILDHGT TTP1421         15.24    15.24    15.24    15.24    15.24    15.24
53014      BUILDHGT TTP1421         15.24    15.24     0.00    15.24    15.24    15.24
53015      BUILDHGT TTP1421         15.24    15.24    15.24    15.24    15.24     0.00
53016      BUILDHGT TTP1421         15.24    15.24    15.24    15.24    15.24    15.24
53017      BUILDHGT TTP1421         15.24    15.24     0.00    15.24    15.24    15.24
53018      BUILDHGT TTP1421         15.24    15.24    15.24    15.24    15.24    15.24
53019
53020      BUILDHGT TTP1422         15.24    15.24    15.24    15.24    15.24    15.24
53021      BUILDHGT TTP1422         15.24    15.24     0.00    15.24    15.24    15.24
53022      BUILDHGT TTP1422         15.24    15.24    15.24    15.24    15.24     0.00
53023      BUILDHGT TTP1422         15.24    15.24    15.24    15.24    15.24    15.24
53024      BUILDHGT TTP1422         15.24    15.24     0.00    15.24    15.24    15.24
53025      BUILDHGT TTP1422         15.24    15.24    15.24    15.24    15.24    15.24
53026
53027      BUILDHGT TTP1423         15.24    15.24    15.24    15.24    15.24    15.24
53028      BUILDHGT TTP1423         15.24    15.24     0.00    15.24    15.24    15.24
53029      BUILDHGT TTP1423         15.24    15.24    15.24    15.24    15.24     0.00
53030      BUILDHGT TTP1423         15.24    15.24    15.24    15.24    15.24    15.24
53031      BUILDHGT TTP1423         15.24    15.24     0.00    15.24    15.24    15.24
53032      BUILDHGT TTP1423         15.24    15.24    15.24    15.24    15.24    15.24
53033
53034      BUILDHGT TTP1424         15.24    15.24    15.24    15.24    15.24    15.24
53035      BUILDHGT TTP1424         15.24    15.24     0.00    15.24    15.24    15.24
53036      BUILDHGT TTP1424         15.24    15.24    15.24    15.24    15.24     0.00
53037      BUILDHGT TTP1424         15.24    15.24    15.24    15.24    15.24    15.24
53038      BUILDHGT TTP1424         15.24    15.24     0.00    15.24    15.24    15.24
53039      BUILDHGT TTP1424         15.24    15.24    15.24    15.24    15.24    15.24
53040
53041      BUILDHGT TTP1425         15.24    15.24    15.24    15.24    15.24    15.24
53042      BUILDHGT TTP1425         15.24    15.24     0.00    15.24    15.24    15.24
53043      BUILDHGT TTP1425         15.24    15.24    15.24    15.24    15.24     0.00
53044      BUILDHGT TTP1425         15.24    15.24    15.24    15.24    15.24    15.24
53045      BUILDHGT TTP1425         15.24    15.24     0.00    15.24    15.24    15.24
53046      BUILDHGT TTP1425         15.24    15.24    15.24    15.24    15.24    15.24
53047
53048      BUILDHGT TTP1426         15.24    15.24    15.24    15.24    15.24    15.24
53049      BUILDHGT TTP1426         15.24    15.24     0.00    15.24    15.24    15.24
53050      BUILDHGT TTP1426         15.24    15.24    15.24    15.24    15.24     0.00
53051      BUILDHGT TTP1426         15.24    15.24    15.24    15.24    15.24    15.24
53052      BUILDHGT TTP1426         15.24    15.24     0.00    15.24    15.24    15.24
53053      BUILDHGT TTP1426         15.24    15.24    15.24    15.24    15.24    15.24
53054
53055      BUILDHGT TTP1427         15.24    15.24    15.24    15.24    15.24    15.24
53056      BUILDHGT TTP1427         15.24    15.24     0.00    15.24    15.24    15.24
53057      BUILDHGT TTP1427         15.24    15.24    15.24    15.24    15.24     0.00
53058      BUILDHGT TTP1427         15.24    15.24    15.24    15.24    15.24    15.24
53059      BUILDHGT TTP1427         15.24    15.24     0.00    15.24    15.24    15.24
53060      BUILDHGT TTP1427         15.24    15.24    15.24    15.24    15.24    15.24
53061
53062      BUILDHGT TTP1428         15.24    15.24    15.24    15.24    15.24    15.24
53063      BUILDHGT TTP1428         15.24    15.24     0.00    15.24    15.24    15.24
```

```
53064      BUILDHGT TTP1428         15.24    15.24    15.24    15.24    15.24     0.00
53065      BUILDHGT TTP1428         15.24    15.24    15.24    15.24    15.24    15.24
53066      BUILDHGT TTP1428         15.24    15.24     0.00    15.24    15.24    15.24
53067      BUILDHGT TTP1428         15.24    15.24    15.24    15.24    15.24    15.24
53068
53069      BUILDHGT TTP1429         15.24    15.24    15.24    15.24    15.24    15.24
53070      BUILDHGT TTP1429         15.24    15.24     0.00     0.00    15.24    15.24
53071      BUILDHGT TTP1429         15.24    15.24    15.24    15.24    15.24     0.00
53072      BUILDHGT TTP1429         15.24    15.24    15.24    15.24    15.24    15.24
53073      BUILDHGT TTP1429         15.24    15.24     0.00     0.00    15.24    15.24
53074      BUILDHGT TTP1429         15.24    15.24    15.24    15.24    15.24    15.24
53075
53076      BUILDHGT TTP1430         15.24    15.24    15.24    15.24    15.24    15.24
53077      BUILDHGT TTP1430         15.24    15.24     0.00     0.00    15.24    15.24
53078      BUILDHGT TTP1430         15.24    15.24    15.24    15.24    15.24     0.00
53079      BUILDHGT TTP1430         15.24    15.24    15.24    15.24    15.24    15.24
53080      BUILDHGT TTP1430         15.24    15.24     0.00     0.00    15.24    15.24
53081      BUILDHGT TTP1430         15.24    15.24    15.24    15.24    15.24    15.24
53082
53083      BUILDHGT TTP1431         15.24    15.24    15.24    15.24    15.24    15.24
53084      BUILDHGT TTP1431         15.24    15.24     0.00     0.00    15.24    15.24
53085      BUILDHGT TTP1431         15.24    15.24    15.24    15.24    15.24     0.00
53086      BUILDHGT TTP1431         15.24    15.24    15.24    15.24    15.24    15.24
53087      BUILDHGT TTP1431         15.24    15.24     0.00     0.00    15.24    15.24
53088      BUILDHGT TTP1431         15.24    15.24    15.24    15.24    15.24    15.24
53089
53090      BUILDHGT TTP1432         15.24    15.24    15.24    15.24    15.24    15.24
53091      BUILDHGT TTP1432         15.24    15.24     0.00     0.00    15.24    15.24
53092      BUILDHGT TTP1432         15.24    15.24    15.24    15.24    15.24     0.00
53093      BUILDHGT TTP1432         15.24    15.24    15.24    15.24    15.24    15.24
53094      BUILDHGT TTP1432         15.24    15.24     0.00     0.00    15.24    15.24
53095      BUILDHGT TTP1432         15.24    15.24    15.24    15.24    15.24    15.24
53096
53097      BUILDHGT TTP1433         15.24    15.24    15.24    15.24    15.24    15.24
53098      BUILDHGT TTP1433         15.24    15.24     0.00     0.00    15.24    15.24
53099      BUILDHGT TTP1433         15.24    15.24    15.24    15.24    15.24     0.00
53100      BUILDHGT TTP1433         15.24    15.24    15.24    15.24    15.24    15.24
53101      BUILDHGT TTP1433         15.24    15.24     0.00     0.00    15.24    15.24
53102      BUILDHGT TTP1433         15.24    15.24    15.24    15.24    15.24    15.24
53103
53104      BUILDHGT TTP1434         15.24    15.24    15.24    15.24    15.24    15.24
53105      BUILDHGT TTP1434         15.24    15.24     0.00     0.00    15.24    15.24
53106      BUILDHGT TTP1434         15.24    15.24    15.24    15.24    15.24     0.00
53107      BUILDHGT TTP1434         15.24    15.24    15.24    15.24    15.24    15.24
53108      BUILDHGT TTP1434         15.24    15.24     0.00     0.00    15.24    15.24
53109      BUILDHGT TTP1434         15.24    15.24    15.24    15.24    15.24    15.24
53110
53111      BUILDHGT TTP1435         15.24    15.24    15.24    15.24    15.24    15.24
53112      BUILDHGT TTP1435         15.24    15.24     0.00     0.00    15.24    15.24
53113      BUILDHGT TTP1435         15.24    15.24    15.24    15.24    15.24     0.00
53114      BUILDHGT TTP1435         15.24    15.24    15.24    15.24    15.24    15.24
53115      BUILDHGT TTP1435         15.24    15.24     0.00     0.00    15.24    15.24
53116      BUILDHGT TTP1435         15.24    15.24    15.24    15.24    15.24    15.24
53117
53118      BUILDHGT TTP1436         15.24    15.24    15.24    15.24    15.24    15.24
53119      BUILDHGT TTP1436         15.24    15.24     0.00     0.00    15.24    15.24
53120      BUILDHGT TTP1436         15.24    15.24    15.24    15.24    15.24     0.00
53121      BUILDHGT TTP1436         15.24    15.24    15.24    15.24    15.24    15.24
53122      BUILDHGT TTP1436         15.24    15.24     0.00     0.00    15.24    15.24
53123      BUILDHGT TTP1436         15.24    15.24    15.24    15.24    15.24    15.24
53124
53125      BUILDHGT TTP1437         15.24    15.24    15.24    15.24    15.24    15.24
53126      BUILDHGT TTP1437         15.24    15.24     0.00     0.00    15.24    15.24
53127      BUILDHGT TTP1437         15.24    15.24    15.24    15.24    15.24     0.00
53128      BUILDHGT TTP1437         15.24    15.24    15.24    15.24    15.24    15.24
53129      BUILDHGT TTP1437         15.24    15.24     0.00     0.00    15.24    15.24
```

```
53130      BUILDHGT TTP1437         15.24    15.24    15.24    15.24    15.24    15.24
53131
53132      BUILDHGT TTP1438         15.24    15.24    15.24    15.24    15.24    15.24
53133      BUILDHGT TTP1438         15.24    15.24     0.00     0.00    15.24    15.24
53134      BUILDHGT TTP1438         15.24    15.24    15.24    15.24    15.24     0.00
53135      BUILDHGT TTP1438         15.24    15.24    15.24    15.24    15.24    15.24
53136      BUILDHGT TTP1438         15.24    15.24     0.00     0.00    15.24    15.24
53137      BUILDHGT TTP1438         15.24    15.24    15.24    15.24    15.24    15.24
53138
53139      BUILDHGT TTP1439         15.24    15.24    15.24    15.24    15.24    15.24
53140      BUILDHGT TTP1439         15.24    15.24     0.00     0.00    15.24    15.24
53141      BUILDHGT TTP1439         15.24    15.24    15.24    15.24    15.24     0.00
53142      BUILDHGT TTP1439         15.24    15.24    15.24    15.24    15.24    15.24
53143      BUILDHGT TTP1439         15.24    15.24     0.00     0.00    15.24    15.24
53144      BUILDHGT TTP1439         15.24    15.24    15.24    15.24    15.24    15.24
53145
53146      BUILDHGT TTP1440         15.24    15.24    15.24    15.24    15.24    15.24
53147      BUILDHGT TTP1440         15.24    15.24     0.00     0.00    15.24    15.24
53148      BUILDHGT TTP1440         15.24    15.24    15.24    15.24    15.24     0.00
53149      BUILDHGT TTP1440         15.24    15.24    15.24    15.24    15.24    15.24
53150      BUILDHGT TTP1440         15.24    15.24     0.00     0.00    15.24    15.24
53151      BUILDHGT TTP1440         15.24    15.24    15.24    15.24    15.24    15.24
53152
53153      BUILDHGT TTP1441         15.24    15.24    15.24    15.24    15.24    15.24
53154      BUILDHGT TTP1441         15.24    15.24     0.00     0.00    15.24    15.24
53155      BUILDHGT TTP1441         15.24    15.24    15.24    15.24    15.24     0.00
53156      BUILDHGT TTP1441         15.24    15.24    15.24    15.24    15.24    15.24
53157      BUILDHGT TTP1441         15.24    15.24     0.00     0.00    15.24    15.24
53158      BUILDHGT TTP1441         15.24    15.24    15.24    15.24    15.24    15.24
53159
53160      BUILDHGT TTP1442         15.24    15.24    15.24    15.24    15.24    15.24
53161      BUILDHGT TTP1442         15.24    15.24     0.00     0.00    15.24    15.24
53162      BUILDHGT TTP1442         15.24    15.24    15.24    15.24    15.24     0.00
53163      BUILDHGT TTP1442         15.24    15.24    15.24    15.24    15.24    15.24
53164      BUILDHGT TTP1442         15.24    15.24     0.00     0.00    15.24    15.24
53165      BUILDHGT TTP1442         15.24    15.24    15.24    15.24    15.24    15.24
53166
53167      BUILDHGT TTP1443         15.24    15.24    15.24    15.24    15.24    15.24
53168      BUILDHGT TTP1443         15.24    15.24     0.00     0.00    15.24    15.24
53169      BUILDHGT TTP1443         15.24    15.24    15.24    15.24    15.24     0.00
53170      BUILDHGT TTP1443         15.24    15.24    15.24    15.24    15.24    15.24
53171      BUILDHGT TTP1443         15.24    15.24     0.00     0.00    15.24    15.24
53172      BUILDHGT TTP1443         15.24    15.24    15.24    15.24    15.24    15.24
53173
53174      BUILDHGT TTP1444         15.24    15.24    15.24    15.24    15.24    15.24
53175      BUILDHGT TTP1444         15.24    15.24     0.00     0.00    15.24    15.24
53176      BUILDHGT TTP1444         15.24    15.24    15.24    15.24    15.24     0.00
53177      BUILDHGT TTP1444         15.24    15.24    15.24    15.24    15.24    15.24
53178      BUILDHGT TTP1444         15.24    15.24     0.00     0.00    15.24    15.24
53179      BUILDHGT TTP1444         15.24    15.24    15.24    15.24    15.24    15.24
53180
53181      BUILDHGT TTP1445         15.24    15.24    15.24    15.24    15.24    15.24
53182      BUILDHGT TTP1445         15.24    15.24     0.00     0.00    15.24    15.24
53183      BUILDHGT TTP1445         15.24    15.24    15.24    15.24    15.24     0.00
53184      BUILDHGT TTP1445         15.24    15.24    15.24    15.24    15.24    15.24
53185      BUILDHGT TTP1445         15.24    15.24     0.00     0.00    15.24    15.24
53186      BUILDHGT TTP1445         15.24    15.24    15.24    15.24    15.24    15.24
53187
53188      BUILDHGT TTP1446         15.24    15.24    15.24    15.24    15.24    15.24
53189      BUILDHGT TTP1446         15.24    15.24     0.00     0.00    15.24    15.24
53190      BUILDHGT TTP1446         15.24    15.24    15.24    15.24    15.24     0.00
53191      BUILDHGT TTP1446         15.24    15.24    15.24    15.24    15.24    15.24
53192      BUILDHGT TTP1446         15.24    15.24     0.00     0.00    15.24    15.24
53193      BUILDHGT TTP1446         15.24    15.24    15.24    15.24    15.24    15.24
53194
53195      BUILDHGT TTP1447         15.24    15.24    15.24    15.24    15.24    15.24
```

```
53196      BUILDHGT TTP1447         15.24    15.24     0.00     0.00    15.24    15.24
53197      BUILDHGT TTP1447         15.24    15.24    15.24    15.24    15.24     0.00
53198      BUILDHGT TTP1447         15.24    15.24    15.24    15.24    15.24    15.24
53199      BUILDHGT TTP1447         15.24    15.24     0.00     0.00    15.24    15.24
53200      BUILDHGT TTP1447         15.24    15.24    15.24    15.24    15.24    15.24
53201
53202      BUILDHGT TTP1448         15.24    15.24    15.24    15.24    15.24    15.24
53203      BUILDHGT TTP1448         15.24    15.24     0.00     0.00    15.24    15.24
53204      BUILDHGT TTP1448         15.24    15.24    15.24    15.24    15.24     0.00
53205      BUILDHGT TTP1448         15.24    15.24    15.24    15.24    15.24    15.24
53206      BUILDHGT TTP1448         15.24    15.24     0.00     0.00    15.24    15.24
53207      BUILDHGT TTP1448         15.24    15.24    15.24    15.24    15.24    15.24
53208
53209      BUILDHGT TTP1449         15.24    15.24    15.24    15.24    15.24    15.24
53210      BUILDHGT TTP1449         15.24    15.24     0.00     0.00    15.24    15.24
53211      BUILDHGT TTP1449         15.24    15.24    15.24    15.24    15.24     0.00
53212      BUILDHGT TTP1449         15.24    15.24    15.24    15.24    15.24    15.24
53213      BUILDHGT TTP1449         15.24    15.24     0.00     0.00    15.24    15.24
53214      BUILDHGT TTP1449         15.24    15.24    15.24    15.24    15.24    15.24
53215
53216      BUILDHGT TTP1450         15.24    15.24    15.24    15.24    15.24    15.24
53217      BUILDHGT TTP1450         15.24    15.24     0.00     0.00    15.24    15.24
53218      BUILDHGT TTP1450         15.24    15.24    15.24    15.24    15.24     0.00
53219      BUILDHGT TTP1450         15.24    15.24    15.24    15.24    15.24    15.24
53220      BUILDHGT TTP1450         15.24    15.24     0.00     0.00    15.24    15.24
53221      BUILDHGT TTP1450         15.24    15.24    15.24    15.24    15.24    15.24
53222
53223      BUILDHGT TTP1451         15.24    15.24    15.24    15.24    15.24    15.24
53224      BUILDHGT TTP1451         15.24    15.24     0.00     0.00    15.24    15.24
53225      BUILDHGT TTP1451         15.24    15.24    15.24    15.24    15.24     0.00
53226      BUILDHGT TTP1451         15.24    15.24    15.24    15.24    15.24    15.24
53227      BUILDHGT TTP1451         15.24    15.24     0.00     0.00    15.24    15.24
53228      BUILDHGT TTP1451         15.24    15.24    15.24    15.24    15.24    15.24
53229
53230      BUILDHGT TTP1452         15.24    15.24    15.24    15.24    15.24    15.24
53231      BUILDHGT TTP1452         15.24    15.24     0.00     0.00    15.24    15.24
53232      BUILDHGT TTP1452         15.24    15.24    15.24    15.24    15.24     0.00
53233      BUILDHGT TTP1452         15.24    15.24    15.24    15.24    15.24    15.24
53234      BUILDHGT TTP1452         15.24    15.24     0.00     0.00    15.24    15.24
53235      BUILDHGT TTP1452         15.24    15.24    15.24    15.24    15.24    15.24
53236
53237      BUILDHGT TTP1453         15.24    15.24    15.24    15.24    15.24    15.24
53238      BUILDHGT TTP1453         15.24    15.24     0.00     0.00    15.24    15.24
53239      BUILDHGT TTP1453         15.24    15.24    15.24    15.24    15.24     0.00
53240      BUILDHGT TTP1453         15.24    15.24    15.24    15.24    15.24    15.24
53241      BUILDHGT TTP1453         15.24    15.24     0.00     0.00    15.24    15.24
53242      BUILDHGT TTP1453         15.24    15.24    15.24    15.24    15.24    15.24
53243
53244      BUILDHGT TTP1454         15.24    15.24    15.24    15.24    15.24    15.24
53245      BUILDHGT TTP1454         15.24    15.24     0.00     0.00    15.24    15.24
53246      BUILDHGT TTP1454         15.24    15.24    15.24    15.24    15.24     0.00
53247      BUILDHGT TTP1454         15.24    15.24    15.24    15.24    15.24    15.24
53248      BUILDHGT TTP1454         15.24    15.24     0.00     0.00    15.24    15.24
53249      BUILDHGT TTP1454         15.24    15.24    15.24    15.24    15.24    15.24
53250
53251      BUILDHGT TTP1455         15.24    15.24    15.24    15.24    15.24    15.24
53252      BUILDHGT TTP1455         15.24    15.24     0.00     0.00    15.24    15.24
53253      BUILDHGT TTP1455         15.24    15.24    15.24    15.24    15.24     0.00
53254      BUILDHGT TTP1455         15.24    15.24    15.24    15.24    15.24    15.24
53255      BUILDHGT TTP1455         15.24    15.24     0.00     0.00    15.24    15.24
53256      BUILDHGT TTP1455         15.24    15.24    15.24    15.24    15.24    15.24
53257
53258      BUILDHGT TTP1456         15.24    15.24    15.24    15.24    15.24    15.24
53259      BUILDHGT TTP1456         15.24    15.24     0.00     0.00    15.24    15.24
53260      BUILDHGT TTP1456         15.24    15.24    15.24    15.24    15.24     0.00
53261      BUILDHGT TTP1456         15.24    15.24    15.24    15.24    15.24    15.24
```

```
53262      BUILDHGT TTP1456         15.24    15.24     0.00     0.00    15.24    15.24
53263      BUILDHGT TTP1456         15.24    15.24    15.24    15.24    15.24    15.24
53264
53265      BUILDHGT TTP1457         15.24    15.24    15.24    15.24    15.24    15.24
53266      BUILDHGT TTP1457         15.24    15.24     0.00     0.00    15.24    15.24
53267      BUILDHGT TTP1457         15.24    15.24    15.24    15.24    15.24     0.00
53268      BUILDHGT TTP1457         15.24    15.24    15.24    15.24    15.24    15.24
53269      BUILDHGT TTP1457         15.24    15.24     0.00     0.00    15.24    15.24
53270      BUILDHGT TTP1457         15.24    15.24    15.24    15.24    15.24    15.24
53271
53272      BUILDHGT TTP1458         15.24    15.24    15.24    15.24    15.24    15.24
53273      BUILDHGT TTP1458         15.24    15.24     0.00     0.00    15.24    15.24
53274      BUILDHGT TTP1458         15.24    15.24    15.24    15.24    15.24     0.00
53275      BUILDHGT TTP1458         15.24    15.24    15.24    15.24    15.24    15.24
53276      BUILDHGT TTP1458         15.24    15.24     0.00     0.00    15.24    15.24
53277      BUILDHGT TTP1458         15.24    15.24    15.24    15.24    15.24    15.24
53278
53279      BUILDHGT TTP1459         15.24    15.24    15.24    15.24    15.24    15.24
53280      BUILDHGT TTP1459         15.24    15.24     0.00     0.00    15.24    15.24
53281      BUILDHGT TTP1459         15.24    15.24    15.24    15.24    15.24     0.00
53282      BUILDHGT TTP1459         15.24    15.24    15.24    15.24    15.24    15.24
53283      BUILDHGT TTP1459         15.24    15.24     0.00     0.00    15.24    15.24
53284      BUILDHGT TTP1459         15.24    15.24    15.24    15.24    15.24    15.24
53285
53286      BUILDHGT TTP1460         15.24    15.24    15.24    15.24    15.24    15.24
53287      BUILDHGT TTP1460         15.24    15.24     0.00     0.00    15.24    15.24
53288      BUILDHGT TTP1460         15.24    15.24    15.24    15.24    15.24     0.00
53289      BUILDHGT TTP1460         15.24    15.24    15.24    15.24    15.24    15.24
53290      BUILDHGT TTP1460         15.24    15.24     0.00     0.00    15.24    15.24
53291      BUILDHGT TTP1460         15.24    15.24    15.24    15.24    15.24    15.24
53292
53293      BUILDHGT TTP1461         15.24    15.24    15.24    15.24    15.24    15.24
53294      BUILDHGT TTP1461         15.24    15.24     0.00     0.00    15.24    15.24
53295      BUILDHGT TTP1461         15.24    15.24    15.24    15.24    15.24     0.00
53296      BUILDHGT TTP1461         15.24    15.24    15.24    15.24    15.24    15.24
53297      BUILDHGT TTP1461         15.24    15.24     0.00     0.00    15.24    15.24
53298      BUILDHGT TTP1461         15.24    15.24    15.24    15.24    15.24    15.24
53299
53300      BUILDHGT TTP1462         15.24    15.24    15.24    15.24    15.24    15.24
53301      BUILDHGT TTP1462         15.24    15.24     0.00     0.00    15.24    15.24
53302      BUILDHGT TTP1462         15.24    15.24    15.24    15.24    15.24     0.00
53303      BUILDHGT TTP1462         15.24    15.24    15.24    15.24    15.24    15.24
53304      BUILDHGT TTP1462         15.24    15.24     0.00     0.00    15.24    15.24
53305      BUILDHGT TTP1462         15.24    15.24    15.24    15.24    15.24    15.24
53306
53307      BUILDHGT TTP1463         15.24    15.24    15.24    15.24    15.24    15.24
53308      BUILDHGT TTP1463         15.24    15.24     0.00     0.00    15.24    15.24
53309      BUILDHGT TTP1463         15.24    15.24    15.24    15.24    15.24     0.00
53310      BUILDHGT TTP1463         15.24    15.24    15.24    15.24    15.24    15.24
53311      BUILDHGT TTP1463         15.24    15.24     0.00     0.00    15.24    15.24
53312      BUILDHGT TTP1463         15.24    15.24    15.24    15.24    15.24    15.24
53313
53314      BUILDHGT TTP1464         15.24    15.24    15.24    15.24    15.24    15.24
53315      BUILDHGT TTP1464         15.24    15.24     0.00     0.00    15.24    15.24
53316      BUILDHGT TTP1464         15.24    15.24    15.24    15.24    15.24     0.00
53317      BUILDHGT TTP1464          0.00    15.24    15.24    15.24    15.24    15.24
53318      BUILDHGT TTP1464         15.24    15.24     0.00     0.00    15.24    15.24
53319      BUILDHGT TTP1464         15.24    15.24    15.24    15.24    15.24    15.24
53320
53321      BUILDHGT TTP1465         15.24    15.24    15.24    15.24    15.24    15.24
53322      BUILDHGT TTP1465         15.24    15.24     0.00     0.00    15.24    15.24
53323      BUILDHGT TTP1465         15.24    15.24    15.24    15.24    15.24     0.00
53324      BUILDHGT TTP1465          0.00    15.24    15.24    15.24    15.24    15.24
53325      BUILDHGT TTP1465         15.24    15.24     0.00     0.00    15.24    15.24
53326      BUILDHGT TTP1465         15.24    15.24    15.24    15.24    15.24    15.24
53327
```

```
53328      BUILDHGT TTP1466         15.24    15.24    15.24    15.24    15.24    15.24
53329      BUILDHGT TTP1466         15.24    15.24     0.00     0.00    15.24    15.24
53330      BUILDHGT TTP1466         15.24    15.24    15.24    15.24    15.24     0.00
53331      BUILDHGT TTP1466          0.00    15.24    15.24    15.24    15.24    15.24
53332      BUILDHGT TTP1466         15.24    15.24     0.00     0.00    15.24    15.24
53333      BUILDHGT TTP1466         15.24    15.24    15.24    15.24    15.24    15.24
53334
53335      BUILDHGT TTP1467         15.24    15.24    15.24    15.24    15.24    15.24
53336      BUILDHGT TTP1467         15.24    15.24     0.00     0.00     0.00    15.24
53337      BUILDHGT TTP1467         15.24    15.24    15.24    15.24    15.24     0.00
53338      BUILDHGT TTP1467          0.00    15.24    15.24    15.24    15.24    15.24
53339      BUILDHGT TTP1467         15.24    15.24     0.00     0.00     0.00    15.24
53340      BUILDHGT TTP1467         15.24    15.24    15.24    15.24    15.24    15.24
53341
53342      BUILDHGT TTP1468         15.24    15.24    15.24    15.24    15.24    15.24
53343      BUILDHGT TTP1468         15.24    15.24     0.00     0.00     0.00    15.24
53344      BUILDHGT TTP1468         15.24    15.24    15.24    15.24    15.24     0.00
53345      BUILDHGT TTP1468          0.00    15.24    15.24    15.24    15.24    15.24
53346      BUILDHGT TTP1468         15.24    15.24     0.00     0.00     0.00    15.24
53347      BUILDHGT TTP1468         15.24    15.24    15.24    15.24    15.24    15.24
53348
53349      BUILDHGT TTP1469         15.24    15.24    15.24    15.24    15.24    15.24
53350      BUILDHGT TTP1469         15.24    15.24     0.00     0.00     0.00    15.24
53351      BUILDHGT TTP1469         15.24    15.24    15.24    15.24    15.24     0.00
53352      BUILDHGT TTP1469          0.00    15.24    15.24    15.24    15.24    15.24
53353      BUILDHGT TTP1469         15.24    15.24     0.00     0.00     0.00    15.24
53354      BUILDHGT TTP1469         15.24    15.24    15.24    15.24    15.24    15.24
53355
53356      BUILDHGT TTP1470         15.24    15.24    15.24    15.24    15.24    15.24
53357      BUILDHGT TTP1470         15.24    15.24     0.00     0.00     0.00    15.24
53358      BUILDHGT TTP1470         15.24    15.24    15.24    15.24    15.24     0.00
53359      BUILDHGT TTP1470          0.00    15.24    15.24    15.24    15.24    15.24
53360      BUILDHGT TTP1470         15.24    15.24     0.00     0.00     0.00    15.24
53361      BUILDHGT TTP1470         15.24    15.24    15.24    15.24    15.24    15.24
53362
53363      BUILDHGT TTP1471         15.24    15.24    15.24    15.24    15.24    15.24
53364      BUILDHGT TTP1471         15.24    15.24     0.00     0.00     0.00    15.24
53365      BUILDHGT TTP1471         15.24    15.24    15.24    15.24    15.24     0.00
53366      BUILDHGT TTP1471          0.00    15.24    15.24    15.24    15.24    15.24
53367      BUILDHGT TTP1471         15.24    15.24     0.00     0.00     0.00    15.24
53368      BUILDHGT TTP1471         15.24    15.24    15.24    15.24    15.24    15.24
53369
53370      BUILDHGT TTP1472         15.24    15.24    15.24    15.24    15.24    15.24
53371      BUILDHGT TTP1472         15.24    15.24     0.00     0.00     0.00    15.24
53372      BUILDHGT TTP1472         15.24    15.24    15.24    15.24    15.24     0.00
53373      BUILDHGT TTP1472          0.00    15.24    15.24    15.24    15.24    15.24
53374      BUILDHGT TTP1472         15.24    15.24     0.00     0.00     0.00    15.24
53375      BUILDHGT TTP1472         15.24    15.24    15.24    15.24    15.24    15.24
53376
53377      BUILDHGT TTP1473         15.24    15.24    15.24    15.24    15.24    15.24
53378      BUILDHGT TTP1473         15.24    15.24     0.00     0.00     0.00    15.24
53379      BUILDHGT TTP1473         15.24    15.24    15.24    15.24    15.24     0.00
53380      BUILDHGT TTP1473          0.00    15.24    15.24    15.24    15.24    15.24
53381      BUILDHGT TTP1473         15.24    15.24     0.00     0.00     0.00    15.24
53382      BUILDHGT TTP1473         15.24    15.24    15.24    15.24    15.24    15.24
53383
53384      BUILDHGT TTP1474         15.24    15.24    15.24    15.24    15.24    15.24
53385      BUILDHGT TTP1474         15.24    15.24     0.00     0.00     0.00    15.24
53386      BUILDHGT TTP1474         15.24    15.24    15.24    15.24    15.24     0.00
53387      BUILDHGT TTP1474          0.00    15.24    15.24    15.24    15.24    15.24
53388      BUILDHGT TTP1474         15.24    15.24     0.00     0.00     0.00    15.24
53389      BUILDHGT TTP1474         15.24    15.24    15.24    15.24    15.24    15.24
53390
53391      BUILDHGT TTP1475         15.24    15.24    15.24    15.24    15.24    15.24
53392      BUILDHGT TTP1475         15.24    15.24     0.00     0.00     0.00    15.24
53393      BUILDHGT TTP1475         15.24    15.24    15.24    15.24    15.24     0.00
```

```
53394      BUILDHGT TTP1475          0.00    15.24    15.24    15.24    15.24    15.24
53395      BUILDHGT TTP1475         15.24    15.24     0.00     0.00     0.00    15.24
53396      BUILDHGT TTP1475         15.24    15.24    15.24    15.24    15.24    15.24
53397
53398      BUILDHGT TTP1476         15.24    15.24    15.24    15.24    15.24    15.24
53399      BUILDHGT TTP1476         15.24    15.24     0.00     0.00     0.00    15.24
53400      BUILDHGT TTP1476         15.24    15.24    15.24    15.24    15.24     0.00
53401      BUILDHGT TTP1476          0.00    15.24    15.24    15.24    15.24    15.24
53402      BUILDHGT TTP1476         15.24    15.24     0.00     0.00     0.00    15.24
53403      BUILDHGT TTP1476         15.24    15.24    15.24    15.24    15.24    15.24
53404
53405      BUILDHGT TTP1477         15.24    15.24    15.24    15.24    15.24    15.24
53406      BUILDHGT TTP1477         15.24    15.24     0.00     0.00     0.00    15.24
53407      BUILDHGT TTP1477         15.24    15.24    15.24    15.24    15.24     0.00
53408      BUILDHGT TTP1477          0.00    15.24    15.24    15.24    15.24    15.24
53409      BUILDHGT TTP1477         15.24    15.24     0.00     0.00     0.00    15.24
53410      BUILDHGT TTP1477         15.24    15.24    15.24    15.24    15.24    15.24
53411
53412      BUILDHGT TTP1478         15.24    15.24    15.24    15.24    15.24    15.24
53413      BUILDHGT TTP1478         15.24    15.24     0.00     0.00     0.00    15.24
53414      BUILDHGT TTP1478         15.24    15.24    15.24    15.24    15.24     0.00
53415      BUILDHGT TTP1478          0.00    15.24    15.24    15.24    15.24    15.24
53416      BUILDHGT TTP1478         15.24    15.24     0.00     0.00     0.00    15.24
53417      BUILDHGT TTP1478         15.24    15.24    15.24    15.24    15.24    15.24
53418
53419      BUILDHGT TTP1479         15.24    15.24    15.24    15.24    15.24    15.24
53420      BUILDHGT TTP1479         15.24    15.24     0.00     0.00     0.00    15.24
53421      BUILDHGT TTP1479         15.24    15.24    15.24    15.24    15.24     0.00
53422      BUILDHGT TTP1479          0.00    15.24    15.24    15.24    15.24    15.24
53423      BUILDHGT TTP1479         15.24    15.24     0.00     0.00     0.00    15.24
53424      BUILDHGT TTP1479         15.24    15.24    15.24    15.24    15.24    15.24
53425
53426      BUILDHGT TTP1480         15.24    15.24    15.24    15.24    15.24    15.24
53427      BUILDHGT TTP1480         15.24    15.24     0.00     0.00     0.00     0.00
53428      BUILDHGT TTP1480         15.24    15.24    15.24    15.24    15.24     0.00
53429      BUILDHGT TTP1480          0.00    15.24    15.24    15.24    15.24    15.24
53430      BUILDHGT TTP1480         15.24    15.24     0.00     0.00     0.00     0.00
53431      BUILDHGT TTP1480         15.24    15.24    15.24    15.24    15.24    15.24
53432
53433      BUILDHGT TTP1481         15.24    15.24    15.24    15.24    15.24    15.24
53434      BUILDHGT TTP1481         15.24    15.24     0.00     0.00     0.00     0.00
53435      BUILDHGT TTP1481         15.24    15.24    15.24    15.24    15.24     0.00
53436      BUILDHGT TTP1481          0.00    15.24    15.24    15.24    15.24    15.24
53437      BUILDHGT TTP1481         15.24    15.24     0.00     0.00     0.00     0.00
53438      BUILDHGT TTP1481         15.24    15.24    15.24    15.24    15.24    15.24
53439
53440      BUILDHGT TTP1482         15.24    15.24    15.24    15.24    15.24    15.24
53441      BUILDHGT TTP1482         15.24    15.24     0.00     0.00     0.00     0.00
53442      BUILDHGT TTP1482         15.24    15.24    15.24    15.24    15.24     0.00
53443      BUILDHGT TTP1482          0.00    15.24    15.24    15.24    15.24    15.24
53444      BUILDHGT TTP1482         15.24    15.24     0.00     0.00     0.00     0.00
53445      BUILDHGT TTP1482         15.24    15.24    15.24    15.24    15.24    15.24
53446
53447      BUILDHGT TTP1483         15.24    15.24    15.24    15.24    15.24    15.24
53448      BUILDHGT TTP1483         15.24    15.24     0.00     0.00     0.00     0.00
53449      BUILDHGT TTP1483         15.24    15.24    15.24    15.24    15.24     0.00
53450      BUILDHGT TTP1483          0.00    15.24    15.24    15.24    15.24    15.24
53451      BUILDHGT TTP1483         15.24    15.24     0.00     0.00     0.00     0.00
53452      BUILDHGT TTP1483         15.24    15.24    15.24    15.24    15.24    15.24
53453
53454      BUILDHGT TTP1484         15.24    15.24    15.24    15.24    15.24    15.24
53455      BUILDHGT TTP1484         15.24    15.24     0.00     0.00     0.00     0.00
53456      BUILDHGT TTP1484         15.24    15.24    15.24    15.24    15.24     0.00
53457      BUILDHGT TTP1484          0.00     0.00    15.24    15.24    15.24    15.24
53458      BUILDHGT TTP1484         15.24    15.24     0.00     0.00     0.00     0.00
53459      BUILDHGT TTP1484         15.24    15.24    15.24    15.24    15.24    15.24
```

```
53460
53461      BUILDHGT TTP1485         15.24    15.24    15.24    15.24    15.24    15.24
53462      BUILDHGT TTP1485         15.24    15.24     0.00     0.00     0.00     0.00
53463      BUILDHGT TTP1485         15.24    15.24    15.24    15.24    15.24     0.00
53464      BUILDHGT TTP1485          0.00     0.00    15.24    15.24    15.24    15.24
53465      BUILDHGT TTP1485         15.24    15.24     0.00     0.00     0.00     0.00
53466      BUILDHGT TTP1485         15.24    15.24    15.24    15.24    15.24    15.24
53467
53468      BUILDHGT TTP1486         15.24    15.24    15.24    15.24    15.24    15.24
53469      BUILDHGT TTP1486         15.24    15.24     0.00     0.00     0.00     0.00
53470      BUILDHGT TTP1486         15.24    15.24    15.24    15.24    15.24     0.00
53471      BUILDHGT TTP1486          0.00     0.00    15.24    15.24    15.24    15.24
53472      BUILDHGT TTP1486         15.24    15.24     0.00     0.00     0.00     0.00
53473      BUILDHGT TTP1486         15.24    15.24    15.24    15.24    15.24    15.24
53474
53475      BUILDHGT TTP1487         15.24    15.24    15.24    15.24    15.24    15.24
53476      BUILDHGT TTP1487         15.24    15.24     0.00     0.00     0.00     0.00
53477      BUILDHGT TTP1487         15.24    15.24    15.24    15.24    15.24     0.00
53478      BUILDHGT TTP1487          0.00     0.00    15.24    15.24    15.24    15.24
53479      BUILDHGT TTP1487         15.24    15.24     0.00     0.00     0.00     0.00
53480      BUILDHGT TTP1487         15.24    15.24    15.24    15.24    15.24    15.24
53481
53482      BUILDHGT TTP1488         15.24    15.24    15.24    15.24    15.24    15.24
53483      BUILDHGT TTP1488         15.24    15.24     0.00     0.00     0.00     0.00
53484      BUILDHGT TTP1488          0.00    15.24    15.24    15.24    15.24     0.00
53485      BUILDHGT TTP1488          0.00     0.00    15.24    15.24    15.24    15.24
53486      BUILDHGT TTP1488         15.24    15.24     0.00     0.00     0.00     0.00
53487      BUILDHGT TTP1488          0.00    15.24    15.24    15.24    15.24    15.24
53488
53489      BUILDHGT TTP1489         15.24    15.24    15.24    15.24    15.24    15.24
53490      BUILDHGT TTP1489         15.24    15.24     0.00     0.00     0.00     0.00
53491      BUILDHGT TTP1489          0.00    15.24    15.24    15.24    15.24     0.00
53492      BUILDHGT TTP1489          0.00     0.00    15.24    15.24    15.24    15.24
53493      BUILDHGT TTP1489         15.24    15.24     0.00     0.00     0.00     0.00
53494      BUILDHGT TTP1489          0.00    15.24    15.24    15.24    15.24    15.24
53495
53496      BUILDHGT TTP1490         15.24    15.24    15.24    15.24    15.24    15.24
53497      BUILDHGT TTP1490         15.24    15.24     0.00     0.00     0.00     0.00
53498      BUILDHGT TTP1490          0.00    15.24    15.24    15.24    15.24     0.00
53499      BUILDHGT TTP1490          0.00     0.00    15.24    15.24    15.24    15.24
53500      BUILDHGT TTP1490         15.24    15.24     0.00     0.00     0.00     0.00
53501      BUILDHGT TTP1490          0.00    15.24    15.24    15.24    15.24    15.24
53502
53503      BUILDHGT TTP1491         15.24    15.24    15.24    15.24    15.24    15.24
53504      BUILDHGT TTP1491          0.00     0.00     0.00    15.24    15.24    15.24
53505      BUILDHGT TTP1491         15.24    15.24    15.24    15.24    15.24    15.24
53506      BUILDHGT TTP1491         15.24    15.24    15.24    15.24    15.24    15.24
53507      BUILDHGT TTP1491          0.00     0.00     0.00    15.24    15.24    15.24
53508      BUILDHGT TTP1491         15.24    15.24    15.24    15.24    15.24    15.24
53509
53510      BUILDHGT TTP1492         15.24    15.24    15.24    15.24    15.24    15.24
53511      BUILDHGT TTP1492          0.00     0.00     0.00    15.24    15.24    15.24
53512      BUILDHGT TTP1492         15.24    15.24    15.24    15.24    15.24    15.24
53513      BUILDHGT TTP1492         15.24    15.24    15.24    15.24    15.24    15.24
53514      BUILDHGT TTP1492          0.00     0.00     0.00    15.24    15.24    15.24
53515      BUILDHGT TTP1492         15.24    15.24    15.24    15.24    15.24    15.24
53516
53517      BUILDHGT TTP1493         15.24    15.24    15.24    15.24    15.24    15.24
53518      BUILDHGT TTP1493          0.00     0.00     0.00    15.24    15.24    15.24
53519      BUILDHGT TTP1493         15.24    15.24    15.24    15.24    15.24    15.24
53520      BUILDHGT TTP1493         15.24    15.24    15.24    15.24    15.24    15.24
53521      BUILDHGT TTP1493          0.00     0.00     0.00    15.24    15.24    15.24
53522      BUILDHGT TTP1493         15.24    15.24    15.24    15.24    15.24    15.24
53523
53524      BUILDHGT TTP1494         15.24    15.24    15.24    15.24    15.24    15.24
53525      BUILDHGT TTP1494          0.00     0.00     0.00    15.24    15.24    15.24
```

```
53526      BUILDHGT TTP1494         15.24    15.24    15.24    15.24    15.24    15.24
53527      BUILDHGT TTP1494         15.24    15.24    15.24    15.24    15.24    15.24
53528      BUILDHGT TTP1494          0.00     0.00     0.00    15.24    15.24    15.24
53529      BUILDHGT TTP1494         15.24    15.24    15.24    15.24    15.24    15.24
53530
53531      BUILDHGT TTP1495         15.24    15.24    15.24    15.24    15.24    15.24
53532      BUILDHGT TTP1495          0.00     0.00     0.00    15.24    15.24    15.24
53533      BUILDHGT TTP1495         15.24    15.24    15.24    15.24    15.24    15.24
53534      BUILDHGT TTP1495         15.24    15.24    15.24    15.24    15.24    15.24
53535      BUILDHGT TTP1495          0.00     0.00     0.00    15.24    15.24    15.24
53536      BUILDHGT TTP1495         15.24    15.24    15.24    15.24    15.24    15.24
53537
53538      BUILDHGT TTP1496         15.24    15.24    15.24    15.24    15.24    15.24
53539      BUILDHGT TTP1496         15.24     0.00     0.00    15.24    15.24    15.24
53540      BUILDHGT TTP1496         15.24    15.24    15.24    15.24    15.24    15.24
53541      BUILDHGT TTP1496         15.24    15.24    15.24    15.24    15.24    15.24
53542      BUILDHGT TTP1496         15.24     0.00     0.00    15.24    15.24    15.24
53543      BUILDHGT TTP1496         15.24    15.24    15.24    15.24    15.24    15.24
53544
53545      BUILDHGT TTP1497         15.24    15.24    15.24    15.24    15.24    15.24
53546      BUILDHGT TTP1497         15.24     0.00     0.00    15.24    15.24    15.24
53547      BUILDHGT TTP1497         15.24    15.24    15.24    15.24    15.24    15.24
53548      BUILDHGT TTP1497         15.24    15.24    15.24    15.24    15.24    15.24
53549      BUILDHGT TTP1497         15.24     0.00     0.00    15.24    15.24    15.24
53550      BUILDHGT TTP1497         15.24    15.24    15.24    15.24    15.24    15.24
53551
53552      BUILDHGT TTP1498         15.24    15.24    15.24    15.24    15.24    15.24
53553      BUILDHGT TTP1498         15.24     0.00     0.00    15.24    15.24    15.24
53554      BUILDHGT TTP1498         15.24    15.24    15.24    15.24    15.24    15.24
53555      BUILDHGT TTP1498         15.24    15.24    15.24    15.24    15.24    15.24
53556      BUILDHGT TTP1498         15.24     0.00     0.00    15.24    15.24    15.24
53557      BUILDHGT TTP1498         15.24    15.24    15.24    15.24    15.24    15.24
53558
53559      BUILDHGT TTP1499         15.24    15.24    15.24    15.24    15.24    15.24
53560      BUILDHGT TTP1499         15.24     0.00     0.00    15.24    15.24    15.24
53561      BUILDHGT TTP1499         15.24    15.24    15.24    15.24    15.24    15.24
53562      BUILDHGT TTP1499         15.24    15.24    15.24    15.24    15.24    15.24
53563      BUILDHGT TTP1499         15.24     0.00     0.00    15.24    15.24    15.24
53564      BUILDHGT TTP1499         15.24    15.24    15.24    15.24    15.24    15.24
53565
53566      BUILDHGT TTP1500         15.24    15.24    15.24    15.24    15.24    15.24
53567      BUILDHGT TTP1500         15.24     0.00     0.00    15.24    15.24    15.24
53568      BUILDHGT TTP1500         15.24    15.24    15.24    15.24    15.24    15.24
53569      BUILDHGT TTP1500         15.24    15.24    15.24    15.24    15.24    15.24
53570      BUILDHGT TTP1500         15.24     0.00     0.00    15.24    15.24    15.24
53571      BUILDHGT TTP1500         15.24    15.24    15.24    15.24    15.24    15.24
53572
53573      BUILDHGT TTP1501         15.24    15.24    15.24    15.24    15.24    15.24
53574      BUILDHGT TTP1501         15.24     0.00     0.00    15.24    15.24    15.24
53575      BUILDHGT TTP1501         15.24    15.24    15.24    15.24    15.24    15.24
53576      BUILDHGT TTP1501         15.24    15.24    15.24    15.24    15.24    15.24
53577      BUILDHGT TTP1501         15.24     0.00     0.00    15.24    15.24    15.24
53578      BUILDHGT TTP1501         15.24    15.24    15.24    15.24    15.24    15.24
53579
53580      BUILDHGT TTP1502         15.24    15.24    15.24    15.24    15.24    15.24
53581      BUILDHGT TTP1502         15.24     0.00     0.00    15.24    15.24    15.24
53582      BUILDHGT TTP1502         15.24    15.24    15.24    15.24    15.24    15.24
53583      BUILDHGT TTP1502         15.24    15.24    15.24    15.24    15.24    15.24
53584      BUILDHGT TTP1502         15.24     0.00     0.00    15.24    15.24    15.24
53585      BUILDHGT TTP1502         15.24    15.24    15.24    15.24    15.24    15.24
53586
53587      BUILDHGT TTP1503         15.24    15.24    15.24    15.24    15.24    15.24
53588      BUILDHGT TTP1503         15.24     0.00     0.00    15.24    15.24    15.24
53589      BUILDHGT TTP1503         15.24    15.24    15.24    15.24    15.24    15.24
53590      BUILDHGT TTP1503         15.24    15.24    15.24    15.24    15.24    15.24
53591      BUILDHGT TTP1503         15.24     0.00     0.00    15.24    15.24    15.24
```

```
53592      BUILDHGT TTP1503         15.24    15.24    15.24    15.24    15.24    15.24
53593
53594      BUILDHGT TTP1504         15.24    15.24    15.24    15.24    15.24    15.24
53595      BUILDHGT TTP1504         15.24     0.00     0.00    15.24    15.24    15.24
53596      BUILDHGT TTP1504         15.24    15.24    15.24    15.24    15.24    15.24
53597      BUILDHGT TTP1504         15.24    15.24    15.24    15.24    15.24    15.24
53598      BUILDHGT TTP1504         15.24     0.00     0.00    15.24    15.24    15.24
53599      BUILDHGT TTP1504         15.24    15.24    15.24    15.24    15.24    15.24
53600
53601      BUILDHGT TTP1505         15.24    15.24    15.24    15.24    15.24    15.24
53602      BUILDHGT TTP1505         15.24     0.00     0.00    15.24    15.24    15.24
53603      BUILDHGT TTP1505         15.24    15.24    15.24    15.24    15.24    15.24
53604      BUILDHGT TTP1505         15.24    15.24    15.24    15.24    15.24    15.24
53605      BUILDHGT TTP1505         15.24     0.00     0.00    15.24    15.24    15.24
53606      BUILDHGT TTP1505         15.24    15.24    15.24    15.24    15.24    15.24
53607
53608      BUILDHGT TTP1506         15.24    15.24    15.24    15.24    15.24    15.24
53609      BUILDHGT TTP1506         15.24     0.00     0.00    15.24    15.24    15.24
53610      BUILDHGT TTP1506         15.24    15.24    15.24    15.24    15.24    15.24
53611      BUILDHGT TTP1506         15.24    15.24    15.24    15.24    15.24    15.24
53612      BUILDHGT TTP1506         15.24     0.00     0.00    15.24    15.24    15.24
53613      BUILDHGT TTP1506         15.24    15.24    15.24    15.24    15.24    15.24
53614
53615      BUILDHGT TTP1507         15.24    15.24    15.24    15.24    15.24    15.24
53616      BUILDHGT TTP1507         15.24     0.00     0.00    15.24    15.24    15.24
53617      BUILDHGT TTP1507         15.24    15.24    15.24    15.24    15.24    15.24
53618      BUILDHGT TTP1507         15.24    15.24    15.24    15.24    15.24    15.24
53619      BUILDHGT TTP1507         15.24     0.00     0.00    15.24    15.24    15.24
53620      BUILDHGT TTP1507         15.24    15.24    15.24    15.24    15.24    15.24
53621
53622      BUILDHGT TTP1508         15.24    15.24    15.24    15.24    15.24    15.24
53623      BUILDHGT TTP1508         15.24     0.00     0.00    15.24    15.24    15.24
53624      BUILDHGT TTP1508         15.24    15.24    15.24    15.24    15.24    15.24
53625      BUILDHGT TTP1508         15.24    15.24    15.24    15.24    15.24    15.24
53626      BUILDHGT TTP1508         15.24     0.00     0.00    15.24    15.24    15.24
53627      BUILDHGT TTP1508         15.24    15.24    15.24    15.24    15.24    15.24
53628
53629      BUILDHGT TTP1509         15.24    15.24    15.24    15.24    15.24    15.24
53630      BUILDHGT TTP1509         15.24     0.00     0.00    15.24    15.24    15.24
53631      BUILDHGT TTP1509         15.24    15.24    15.24    15.24    15.24    15.24
53632      BUILDHGT TTP1509         15.24    15.24    15.24    15.24    15.24    15.24
53633      BUILDHGT TTP1509         15.24     0.00     0.00    15.24    15.24    15.24
53634      BUILDHGT TTP1509         15.24    15.24    15.24    15.24    15.24    15.24
53635
53636      BUILDHGT TTP1510         15.24    15.24    15.24    15.24    15.24    15.24
53637      BUILDHGT TTP1510         15.24     0.00     0.00    15.24    15.24    15.24
53638      BUILDHGT TTP1510         15.24    15.24    15.24    15.24    15.24    15.24
53639      BUILDHGT TTP1510         15.24    15.24    15.24    15.24    15.24    15.24
53640      BUILDHGT TTP1510         15.24     0.00     0.00    15.24    15.24    15.24
53641      BUILDHGT TTP1510         15.24    15.24    15.24    15.24    15.24    15.24
53642
53643      BUILDHGT TTP1511         15.24    15.24    15.24    15.24    15.24    15.24
53644      BUILDHGT TTP1511         15.24     0.00     0.00    15.24    15.24    15.24
53645      BUILDHGT TTP1511         15.24    15.24    15.24    15.24    15.24    15.24
53646      BUILDHGT TTP1511         15.24    15.24    15.24    15.24    15.24    15.24
53647      BUILDHGT TTP1511         15.24     0.00     0.00    15.24    15.24    15.24
53648      BUILDHGT TTP1511         15.24    15.24    15.24    15.24    15.24    15.24
53649
53650      BUILDHGT TTP1512         15.24    15.24    15.24    15.24    15.24    15.24
53651      BUILDHGT TTP1512         15.24     0.00     0.00    15.24    15.24    15.24
53652      BUILDHGT TTP1512         15.24    15.24    15.24    15.24    15.24    15.24
53653      BUILDHGT TTP1512         15.24    15.24    15.24    15.24    15.24    15.24
53654      BUILDHGT TTP1512         15.24     0.00     0.00    15.24    15.24    15.24
53655      BUILDHGT TTP1512         15.24    15.24    15.24    15.24    15.24    15.24
53656
53657      BUILDHGT TTP1513         15.24    15.24    15.24    15.24    15.24    15.24
```

```
53658      BUILDHGT TTP1513         15.24     0.00     0.00    15.24    15.24    15.24
53659      BUILDHGT TTP1513         15.24    15.24    15.24    15.24    15.24    15.24
53660      BUILDHGT TTP1513         15.24    15.24    15.24    15.24    15.24    15.24
53661      BUILDHGT TTP1513         15.24     0.00     0.00    15.24    15.24    15.24
53662      BUILDHGT TTP1513         15.24    15.24    15.24    15.24    15.24    15.24
53663
53664      BUILDHGT TTP1514         15.24    15.24    15.24    15.24    15.24    15.24
53665      BUILDHGT TTP1514         15.24     0.00     0.00    15.24    15.24    15.24
53666      BUILDHGT TTP1514         15.24    15.24    15.24    15.24    15.24    15.24
53667      BUILDHGT TTP1514         15.24    15.24    15.24    15.24    15.24    15.24
53668      BUILDHGT TTP1514         15.24     0.00     0.00    15.24    15.24    15.24
53669      BUILDHGT TTP1514         15.24    15.24    15.24    15.24    15.24    15.24
53670
53671      BUILDHGT TTP1515         15.24    15.24    15.24    15.24    15.24    15.24
53672      BUILDHGT TTP1515         15.24     0.00     0.00    15.24    15.24    15.24
53673      BUILDHGT TTP1515         15.24    15.24    15.24    15.24    15.24    15.24
53674      BUILDHGT TTP1515         15.24    15.24    15.24    15.24    15.24    15.24
53675      BUILDHGT TTP1515         15.24     0.00     0.00    15.24    15.24    15.24
53676      BUILDHGT TTP1515         15.24    15.24    15.24    15.24    15.24    15.24
53677
53678      BUILDHGT TTP1516         15.24    15.24    15.24    15.24    15.24    15.24
53679      BUILDHGT TTP1516         15.24    15.24     0.00    15.24    15.24    15.24
53680      BUILDHGT TTP1516         15.24    15.24    15.24    15.24    15.24    15.24
53681      BUILDHGT TTP1516         15.24    15.24    15.24    15.24    15.24    15.24
53682      BUILDHGT TTP1516         15.24    15.24     0.00    15.24    15.24    15.24
53683      BUILDHGT TTP1516         15.24    15.24    15.24    15.24    15.24    15.24
53684
53685      BUILDHGT TTP1517         15.24    15.24    15.24    15.24    15.24    15.24
53686      BUILDHGT TTP1517         15.24    15.24     0.00    15.24    15.24    15.24
53687      BUILDHGT TTP1517         15.24    15.24    15.24    15.24    15.24    15.24
53688      BUILDHGT TTP1517         15.24    15.24    15.24    15.24    15.24    15.24
53689      BUILDHGT TTP1517         15.24    15.24     0.00    15.24    15.24    15.24
53690      BUILDHGT TTP1517         15.24    15.24    15.24    15.24    15.24    15.24
53691
53692      BUILDHGT TTP1518         15.24    15.24    15.24    15.24    15.24    15.24
53693      BUILDHGT TTP1518         15.24    15.24     0.00    15.24    15.24    15.24
53694      BUILDHGT TTP1518         15.24    15.24    15.24    15.24    15.24    15.24
53695      BUILDHGT TTP1518         15.24    15.24    15.24    15.24    15.24    15.24
53696      BUILDHGT TTP1518         15.24    15.24     0.00    15.24    15.24    15.24
53697      BUILDHGT TTP1518         15.24    15.24    15.24    15.24    15.24    15.24
53698
53699      BUILDHGT TTP1519         15.24    15.24    15.24    15.24    15.24    15.24
53700      BUILDHGT TTP1519         15.24    15.24     0.00    15.24    15.24    15.24
53701      BUILDHGT TTP1519         15.24    15.24    15.24    15.24    15.24    15.24
53702      BUILDHGT TTP1519         15.24    15.24    15.24    15.24    15.24    15.24
53703      BUILDHGT TTP1519         15.24    15.24     0.00    15.24    15.24    15.24
53704      BUILDHGT TTP1519         15.24    15.24    15.24    15.24    15.24    15.24
53705
53706      BUILDHGT TTP1520         15.24    15.24    15.24    15.24    15.24    15.24
53707      BUILDHGT TTP1520         15.24    15.24     0.00    15.24    15.24    15.24
53708      BUILDHGT TTP1520         15.24    15.24    15.24    15.24    15.24    15.24
53709      BUILDHGT TTP1520         15.24    15.24    15.24    15.24    15.24    15.24
53710      BUILDHGT TTP1520         15.24    15.24     0.00    15.24    15.24    15.24
53711      BUILDHGT TTP1520         15.24    15.24    15.24    15.24    15.24    15.24
53712
53713      BUILDHGT TTP1521         15.24    15.24    15.24    15.24    15.24    15.24
53714      BUILDHGT TTP1521         15.24    15.24     0.00    15.24    15.24    15.24
53715      BUILDHGT TTP1521         15.24    15.24    15.24    15.24    15.24    15.24
53716      BUILDHGT TTP1521         15.24    15.24    15.24    15.24    15.24    15.24
53717      BUILDHGT TTP1521         15.24    15.24     0.00    15.24    15.24    15.24
53718      BUILDHGT TTP1521         15.24    15.24    15.24    15.24    15.24    15.24
53719
53720      BUILDHGT TTP1522         15.24    15.24    15.24    15.24    15.24    15.24
53721      BUILDHGT TTP1522         15.24    15.24     0.00    15.24    15.24    15.24
53722      BUILDHGT TTP1522         15.24    15.24    15.24    15.24    15.24    15.24
53723      BUILDHGT TTP1522         15.24    15.24    15.24    15.24    15.24    15.24
```

```
53724      BUILDHGT TTP1522         15.24    15.24     0.00    15.24    15.24    15.24
53725      BUILDHGT TTP1522         15.24    15.24    15.24    15.24    15.24    15.24
53726
53727      BUILDHGT TTP1523         15.24    15.24    15.24    15.24    15.24    15.24
53728      BUILDHGT TTP1523         15.24    15.24     0.00    15.24    15.24    15.24
53729      BUILDHGT TTP1523         15.24    15.24    15.24    15.24    15.24    15.24
53730      BUILDHGT TTP1523         15.24    15.24    15.24    15.24    15.24    15.24
53731      BUILDHGT TTP1523         15.24    15.24     0.00    15.24    15.24    15.24
53732      BUILDHGT TTP1523         15.24    15.24    15.24    15.24    15.24    15.24
53733
53734      BUILDHGT TTP1524         15.24    15.24    15.24    15.24    15.24    15.24
53735      BUILDHGT TTP1524         15.24    15.24     0.00    15.24    15.24    15.24
53736      BUILDHGT TTP1524         15.24    15.24    15.24    15.24    15.24    15.24
53737      BUILDHGT TTP1524         15.24    15.24    15.24    15.24    15.24    15.24
53738      BUILDHGT TTP1524         15.24    15.24     0.00    15.24    15.24    15.24
53739      BUILDHGT TTP1524         15.24    15.24    15.24    15.24    15.24    15.24
53740
53741      BUILDHGT TTP1525         15.24    15.24    15.24    15.24    15.24    15.24
53742      BUILDHGT TTP1525         15.24    15.24     0.00    15.24    15.24    15.24
53743      BUILDHGT TTP1525         15.24    15.24    15.24    15.24    15.24    15.24
53744      BUILDHGT TTP1525         15.24    15.24    15.24    15.24    15.24    15.24
53745      BUILDHGT TTP1525         15.24    15.24     0.00    15.24    15.24    15.24
53746      BUILDHGT TTP1525         15.24    15.24    15.24    15.24    15.24    15.24
53747
53748      BUILDHGT TTP1526         15.24    15.24    15.24    15.24    15.24    15.24
53749      BUILDHGT TTP1526         15.24    15.24     0.00    15.24    15.24    15.24
53750      BUILDHGT TTP1526         15.24    15.24    15.24    15.24    15.24    15.24
53751      BUILDHGT TTP1526         15.24    15.24    15.24    15.24    15.24    15.24
53752      BUILDHGT TTP1526         15.24    15.24     0.00    15.24    15.24    15.24
53753      BUILDHGT TTP1526         15.24    15.24    15.24    15.24    15.24    15.24
53754
53755      BUILDHGT TTP1527         15.24    15.24    15.24    15.24    15.24    15.24
53756      BUILDHGT TTP1527         15.24    15.24     0.00    15.24    15.24    15.24
53757      BUILDHGT TTP1527         15.24    15.24    15.24    15.24    15.24    15.24
53758      BUILDHGT TTP1527         15.24    15.24    15.24    15.24    15.24    15.24
53759      BUILDHGT TTP1527         15.24    15.24     0.00    15.24    15.24    15.24
53760      BUILDHGT TTP1527         15.24    15.24    15.24    15.24    15.24    15.24
53761
53762      BUILDHGT TTP1528         15.24    15.24    15.24    15.24    15.24    15.24
53763      BUILDHGT TTP1528         15.24    15.24     0.00    15.24    15.24    15.24
53764      BUILDHGT TTP1528         15.24    15.24    15.24    15.24    15.24    15.24
53765      BUILDHGT TTP1528         15.24    15.24    15.24    15.24    15.24    15.24
53766      BUILDHGT TTP1528         15.24    15.24     0.00    15.24    15.24    15.24
53767      BUILDHGT TTP1528         15.24    15.24    15.24    15.24    15.24    15.24
53768
53769      BUILDHGT TTP1529         15.24    15.24    15.24    15.24    15.24    15.24
53770      BUILDHGT TTP1529         15.24    15.24     0.00    15.24    15.24    15.24
53771      BUILDHGT TTP1529         15.24    15.24    15.24    15.24    15.24    15.24
53772      BUILDHGT TTP1529         15.24    15.24    15.24    15.24    15.24    15.24
53773      BUILDHGT TTP1529         15.24    15.24     0.00    15.24    15.24    15.24
53774      BUILDHGT TTP1529         15.24    15.24    15.24    15.24    15.24    15.24
53775
53776      BUILDHGT TTP1530         15.24    15.24    15.24    15.24    15.24    15.24
53777      BUILDHGT TTP1530         15.24    15.24     0.00    15.24    15.24    15.24
53778      BUILDHGT TTP1530         15.24    15.24    15.24    15.24    15.24    15.24
53779      BUILDHGT TTP1530         15.24    15.24    15.24    15.24    15.24    15.24
53780      BUILDHGT TTP1530         15.24    15.24     0.00    15.24    15.24    15.24
53781      BUILDHGT TTP1530         15.24    15.24    15.24    15.24    15.24    15.24
53782
53783      BUILDHGT TTP1531         15.24    15.24    15.24    15.24    15.24    15.24
53784      BUILDHGT TTP1531         15.24    15.24     0.00    15.24    15.24    15.24
53785      BUILDHGT TTP1531         15.24    15.24    15.24    15.24    15.24    15.24
53786      BUILDHGT TTP1531         15.24    15.24    15.24    15.24    15.24    15.24
53787      BUILDHGT TTP1531         15.24    15.24     0.00    15.24    15.24    15.24
53788      BUILDHGT TTP1531         15.24    15.24    15.24    15.24    15.24    15.24
53789
```

```
53790      BUILDHGT TTP1532         15.24    15.24    15.24    15.24    15.24    15.24
53791      BUILDHGT TTP1532         15.24    15.24     0.00    15.24    15.24    15.24
53792      BUILDHGT TTP1532         15.24    15.24    15.24    15.24    15.24    15.24
53793      BUILDHGT TTP1532         15.24    15.24    15.24    15.24    15.24    15.24
53794      BUILDHGT TTP1532         15.24    15.24     0.00    15.24    15.24    15.24
53795      BUILDHGT TTP1532         15.24    15.24    15.24    15.24    15.24    15.24
53796
53797      BUILDHGT TTP1533         15.24    15.24    15.24    15.24    15.24    15.24
53798      BUILDHGT TTP1533         15.24    15.24     0.00    15.24    15.24    15.24
53799      BUILDHGT TTP1533         15.24    15.24    15.24    15.24    15.24    15.24
53800      BUILDHGT TTP1533         15.24    15.24    15.24    15.24    15.24    15.24
53801      BUILDHGT TTP1533         15.24    15.24     0.00    15.24    15.24    15.24
53802      BUILDHGT TTP1533         15.24    15.24    15.24    15.24    15.24    15.24
53803
53804      BUILDHGT TTP1534         15.24    15.24    15.24    15.24    15.24    15.24
53805      BUILDHGT TTP1534         15.24    15.24     0.00    15.24    15.24    15.24
53806      BUILDHGT TTP1534         15.24    15.24    15.24    15.24    15.24    15.24
53807      BUILDHGT TTP1534         15.24    15.24    15.24    15.24    15.24    15.24
53808      BUILDHGT TTP1534         15.24    15.24     0.00    15.24    15.24    15.24
53809      BUILDHGT TTP1534         15.24    15.24    15.24    15.24    15.24    15.24
53810
53811      BUILDHGT TTP1535         15.24    15.24    15.24    15.24    15.24    15.24
53812      BUILDHGT TTP1535         15.24    15.24     0.00    15.24    15.24    15.24
53813      BUILDHGT TTP1535         15.24    15.24    15.24    15.24    15.24    15.24
53814      BUILDHGT TTP1535         15.24    15.24    15.24    15.24    15.24    15.24
53815      BUILDHGT TTP1535         15.24    15.24     0.00    15.24    15.24    15.24
53816      BUILDHGT TTP1535         15.24    15.24    15.24    15.24    15.24    15.24
53817
53818      BUILDHGT TTP1536         15.24    15.24    15.24    15.24    15.24    15.24
53819      BUILDHGT TTP1536         15.24    15.24     0.00    15.24    15.24    15.24
53820      BUILDHGT TTP1536         15.24    15.24    15.24    15.24    15.24    15.24
53821      BUILDHGT TTP1536         15.24    15.24    15.24    15.24    15.24    15.24
53822      BUILDHGT TTP1536         15.24    15.24     0.00    15.24    15.24    15.24
53823      BUILDHGT TTP1536         15.24    15.24    15.24    15.24    15.24    15.24
53824
53825      BUILDHGT TTP1537         15.24    15.24    15.24    15.24    15.24    15.24
53826      BUILDHGT TTP1537         15.24    15.24     0.00    15.24    15.24    15.24
53827      BUILDHGT TTP1537         15.24    15.24    15.24    15.24    15.24    15.24
53828      BUILDHGT TTP1537         15.24    15.24    15.24    15.24    15.24    15.24
53829      BUILDHGT TTP1537         15.24    15.24     0.00    15.24    15.24    15.24
53830      BUILDHGT TTP1537         15.24    15.24    15.24    15.24    15.24    15.24
53831
53832      BUILDHGT TTP1538         15.24    15.24    15.24    15.24    15.24    15.24
53833      BUILDHGT TTP1538         15.24    15.24     0.00    15.24    15.24    15.24
53834      BUILDHGT TTP1538         15.24    15.24    15.24    15.24    15.24    15.24
53835      BUILDHGT TTP1538         15.24    15.24    15.24    15.24    15.24    15.24
53836      BUILDHGT TTP1538         15.24    15.24     0.00    15.24    15.24    15.24
53837      BUILDHGT TTP1538         15.24    15.24    15.24    15.24    15.24    15.24
53838
53839      BUILDHGT TTP1539         15.24    15.24    15.24    15.24    15.24    15.24
53840      BUILDHGT TTP1539         15.24    15.24     0.00    15.24    15.24    15.24
53841      BUILDHGT TTP1539         15.24    15.24    15.24    15.24    15.24    15.24
53842      BUILDHGT TTP1539         15.24    15.24    15.24    15.24    15.24    15.24
53843      BUILDHGT TTP1539         15.24    15.24     0.00    15.24    15.24    15.24
53844      BUILDHGT TTP1539         15.24    15.24    15.24    15.24    15.24    15.24
53845
53846      BUILDHGT TTP1540         15.24    15.24    15.24    15.24    15.24    15.24
53847      BUILDHGT TTP1540         15.24    15.24     0.00    15.24    15.24    15.24
53848      BUILDHGT TTP1540         15.24    15.24    15.24    15.24    15.24    15.24
53849      BUILDHGT TTP1540         15.24    15.24    15.24    15.24    15.24    15.24
53850      BUILDHGT TTP1540         15.24    15.24     0.00    15.24    15.24    15.24
53851      BUILDHGT TTP1540         15.24    15.24    15.24    15.24    15.24    15.24
53852
53853      BUILDHGT TTP1541         15.24    15.24    15.24    15.24    15.24    15.24
53854      BUILDHGT TTP1541         15.24    15.24     0.00    15.24    15.24    15.24
53855      BUILDHGT TTP1541         15.24    15.24    15.24    15.24    15.24    15.24
```

```
53856      BUILDHGT TTP1541         15.24    15.24    15.24    15.24    15.24    15.24
53857      BUILDHGT TTP1541         15.24    15.24     0.00    15.24    15.24    15.24
53858      BUILDHGT TTP1541         15.24    15.24    15.24    15.24    15.24    15.24
53859
53860      BUILDHGT TTP1542         15.24    15.24    15.24    15.24    15.24    15.24
53861      BUILDHGT TTP1542         15.24    15.24     0.00    15.24    15.24    15.24
53862      BUILDHGT TTP1542         15.24    15.24    15.24    15.24    15.24    15.24
53863      BUILDHGT TTP1542         15.24    15.24    15.24    15.24    15.24    15.24
53864      BUILDHGT TTP1542         15.24    15.24     0.00    15.24    15.24    15.24
53865      BUILDHGT TTP1542         15.24    15.24    15.24    15.24    15.24    15.24
53866
53867      BUILDHGT TTP1543         15.24    15.24    15.24    15.24    15.24    15.24
53868      BUILDHGT TTP1543         15.24    15.24     0.00    15.24    15.24    15.24
53869      BUILDHGT TTP1543         15.24    15.24    15.24    15.24    15.24    15.24
53870      BUILDHGT TTP1543         15.24    15.24    15.24    15.24    15.24    15.24
53871      BUILDHGT TTP1543         15.24    15.24     0.00    15.24    15.24    15.24
53872      BUILDHGT TTP1543         15.24    15.24    15.24    15.24    15.24    15.24
53873
53874      BUILDHGT TTP1544         15.24    15.24    15.24    15.24    15.24    15.24
53875      BUILDHGT TTP1544         15.24    15.24     0.00    15.24    15.24    15.24
53876      BUILDHGT TTP1544         15.24    15.24    15.24    15.24    15.24    15.24
53877      BUILDHGT TTP1544         15.24    15.24    15.24    15.24    15.24    15.24
53878      BUILDHGT TTP1544         15.24    15.24     0.00    15.24    15.24    15.24
53879      BUILDHGT TTP1544         15.24    15.24    15.24    15.24    15.24    15.24
53880
53881      BUILDHGT TTP1545         15.24    15.24    15.24    15.24    15.24    15.24
53882      BUILDHGT TTP1545         15.24    15.24     0.00    15.24    15.24    15.24
53883      BUILDHGT TTP1545         15.24    15.24    15.24    15.24    15.24    15.24
53884      BUILDHGT TTP1545         15.24    15.24    15.24    15.24    15.24    15.24
53885      BUILDHGT TTP1545         15.24    15.24     0.00    15.24    15.24    15.24
53886      BUILDHGT TTP1545         15.24    15.24    15.24    15.24    15.24    15.24
53887
53888      BUILDHGT TTP1546         15.24    15.24    15.24    15.24    15.24    15.24
53889      BUILDHGT TTP1546         15.24    15.24     0.00    15.24    15.24    15.24
53890      BUILDHGT TTP1546         15.24    15.24    15.24    15.24    15.24    15.24
53891      BUILDHGT TTP1546         15.24    15.24    15.24    15.24    15.24    15.24
53892      BUILDHGT TTP1546         15.24    15.24     0.00    15.24    15.24    15.24
53893      BUILDHGT TTP1546         15.24    15.24    15.24    15.24    15.24    15.24
53894
53895      BUILDHGT TTP1547         15.24    15.24    15.24    15.24    15.24    15.24
53896      BUILDHGT TTP1547         15.24    15.24     0.00    15.24    15.24    15.24
53897      BUILDHGT TTP1547         15.24    15.24    15.24    15.24    15.24    15.24
53898      BUILDHGT TTP1547         15.24    15.24    15.24    15.24    15.24    15.24
53899      BUILDHGT TTP1547         15.24    15.24     0.00    15.24    15.24    15.24
53900      BUILDHGT TTP1547         15.24    15.24    15.24    15.24    15.24    15.24
53901
53902      BUILDHGT TTP1548         15.24    15.24    15.24    15.24    15.24    15.24
53903      BUILDHGT TTP1548         15.24    15.24     0.00    15.24    15.24    15.24
53904      BUILDHGT TTP1548         15.24    15.24    15.24    15.24    15.24    15.24
53905      BUILDHGT TTP1548         15.24    15.24    15.24    15.24    15.24    15.24
53906      BUILDHGT TTP1548         15.24    15.24     0.00    15.24    15.24    15.24
53907      BUILDHGT TTP1548         15.24    15.24    15.24    15.24    15.24    15.24
53908
53909      BUILDHGT TTP1549         15.24    15.24    15.24    15.24    15.24    15.24
53910      BUILDHGT TTP1549         15.24    15.24     0.00    15.24    15.24    15.24
53911      BUILDHGT TTP1549         15.24    15.24    15.24    15.24    15.24    15.24
53912      BUILDHGT TTP1549         15.24    15.24    15.24    15.24    15.24    15.24
53913      BUILDHGT TTP1549         15.24    15.24     0.00    15.24    15.24    15.24
53914      BUILDHGT TTP1549         15.24    15.24    15.24    15.24    15.24    15.24
53915
53916      BUILDHGT TTP1550         15.24    15.24    15.24    15.24    15.24    15.24
53917      BUILDHGT TTP1550         15.24    15.24     0.00    15.24    15.24    15.24
53918      BUILDHGT TTP1550         15.24    15.24    15.24    15.24    15.24    15.24
53919      BUILDHGT TTP1550         15.24    15.24    15.24    15.24    15.24    15.24
53920      BUILDHGT TTP1550         15.24    15.24     0.00    15.24    15.24    15.24
53921      BUILDHGT TTP1550         15.24    15.24    15.24    15.24    15.24    15.24
```

```
53922
53923      BUILDHGT TTP1551         15.24    15.24    15.24    15.24    15.24    15.24
53924      BUILDHGT TTP1551         15.24    15.24     0.00    15.24    15.24    15.24
53925      BUILDHGT TTP1551         15.24    15.24    15.24    15.24    15.24    15.24
53926      BUILDHGT TTP1551         15.24    15.24    15.24    15.24    15.24    15.24
53927      BUILDHGT TTP1551         15.24    15.24     0.00    15.24    15.24    15.24
53928      BUILDHGT TTP1551         15.24    15.24    15.24    15.24    15.24    15.24
53929
53930      BUILDHGT TTP1552         15.24    15.24    15.24    15.24    15.24    15.24
53931      BUILDHGT TTP1552         15.24    15.24     0.00    15.24    15.24    15.24
53932      BUILDHGT TTP1552         15.24    15.24    15.24    15.24    15.24    15.24
53933      BUILDHGT TTP1552         15.24    15.24    15.24    15.24    15.24    15.24
53934      BUILDHGT TTP1552         15.24    15.24     0.00    15.24    15.24    15.24
53935      BUILDHGT TTP1552         15.24    15.24    15.24    15.24    15.24    15.24
53936
53937      BUILDHGT TTP1553         15.24    15.24    15.24    15.24    15.24    15.24
53938      BUILDHGT TTP1553         15.24    15.24     0.00    15.24    15.24    15.24
53939      BUILDHGT TTP1553         15.24    15.24    15.24    15.24    15.24    15.24
53940      BUILDHGT TTP1553         15.24    15.24    15.24    15.24    15.24    15.24
53941      BUILDHGT TTP1553         15.24    15.24     0.00    15.24    15.24    15.24
53942      BUILDHGT TTP1553         15.24    15.24    15.24    15.24    15.24    15.24
53943
53944      BUILDHGT TTP1554         15.24    15.24    15.24    15.24    15.24    15.24
53945      BUILDHGT TTP1554         15.24    15.24     0.00    15.24    15.24    15.24
53946      BUILDHGT TTP1554         15.24    15.24    15.24    15.24    15.24    15.24
53947      BUILDHGT TTP1554         15.24    15.24    15.24    15.24    15.24    15.24
53948      BUILDHGT TTP1554         15.24    15.24     0.00    15.24    15.24    15.24
53949      BUILDHGT TTP1554         15.24    15.24    15.24    15.24    15.24    15.24
53950
53951      BUILDHGT TTP1555         15.24    15.24    15.24    15.24    15.24    15.24
53952      BUILDHGT TTP1555         15.24    15.24     0.00    15.24    15.24    15.24
53953      BUILDHGT TTP1555         15.24    15.24    15.24    15.24    15.24    15.24
53954      BUILDHGT TTP1555         15.24    15.24    15.24    15.24    15.24    15.24
53955      BUILDHGT TTP1555         15.24    15.24     0.00    15.24    15.24    15.24
53956      BUILDHGT TTP1555         15.24    15.24    15.24    15.24    15.24    15.24
53957
53958      BUILDHGT TTP1556         15.24    15.24    15.24    15.24    15.24    15.24
53959      BUILDHGT TTP1556         15.24    15.24     0.00    15.24    15.24    15.24
53960      BUILDHGT TTP1556         15.24    15.24    15.24    15.24    15.24    15.24
53961      BUILDHGT TTP1556         15.24    15.24    15.24    15.24    15.24    15.24
53962      BUILDHGT TTP1556         15.24    15.24     0.00    15.24    15.24    15.24
53963      BUILDHGT TTP1556         15.24    15.24    15.24    15.24    15.24    15.24
53964
53965      BUILDHGT TTP1557         15.24    15.24    15.24    15.24    15.24    15.24
53966      BUILDHGT TTP1557         15.24    15.24     0.00    15.24    15.24    15.24
53967      BUILDHGT TTP1557         15.24    15.24    15.24    15.24    15.24    15.24
53968      BUILDHGT TTP1557         15.24    15.24    15.24    15.24    15.24    15.24
53969      BUILDHGT TTP1557         15.24    15.24     0.00    15.24    15.24    15.24
53970      BUILDHGT TTP1557         15.24    15.24    15.24    15.24    15.24    15.24
53971
53972      BUILDHGT TTP1558         15.24    15.24    15.24    15.24    15.24    15.24
53973      BUILDHGT TTP1558         15.24    15.24     0.00    15.24    15.24    15.24
53974      BUILDHGT TTP1558         15.24    15.24    15.24    15.24    15.24    15.24
53975      BUILDHGT TTP1558         15.24    15.24    15.24    15.24    15.24    15.24
53976      BUILDHGT TTP1558         15.24    15.24     0.00    15.24    15.24    15.24
53977      BUILDHGT TTP1558         15.24    15.24    15.24    15.24    15.24    15.24
53978
53979      BUILDHGT TTP1559         15.24    15.24    15.24    15.24    15.24    15.24
53980      BUILDHGT TTP1559         15.24    15.24     0.00    15.24    15.24    15.24
53981      BUILDHGT TTP1559         15.24    15.24    15.24    15.24    15.24    15.24
53982      BUILDHGT TTP1559         15.24    15.24    15.24    15.24    15.24    15.24
53983      BUILDHGT TTP1559         15.24    15.24     0.00    15.24    15.24    15.24
53984      BUILDHGT TTP1559         15.24    15.24    15.24    15.24    15.24    15.24
53985
53986      BUILDHGT TTP1560         15.24    15.24    15.24    15.24    15.24    15.24
53987      BUILDHGT TTP1560         15.24    15.24     0.00    15.24    15.24    15.24
```

```
53988      BUILDHGT TTP1560         15.24    15.24    15.24    15.24    15.24    15.24
53989      BUILDHGT TTP1560         15.24    15.24    15.24    15.24    15.24    15.24
53990      BUILDHGT TTP1560         15.24    15.24     0.00    15.24    15.24    15.24
53991      BUILDHGT TTP1560         15.24    15.24    15.24    15.24    15.24    15.24
53992
53993      BUILDHGT TTP1561         15.24    15.24    15.24    15.24    15.24    15.24
53994      BUILDHGT TTP1561         15.24    15.24     0.00    15.24    15.24    15.24
53995      BUILDHGT TTP1561         15.24    15.24    15.24    15.24    15.24    15.24
53996      BUILDHGT TTP1561         15.24    15.24    15.24    15.24    15.24    15.24
53997      BUILDHGT TTP1561         15.24    15.24     0.00    15.24    15.24    15.24
53998      BUILDHGT TTP1561         15.24    15.24    15.24    15.24    15.24    15.24
53999
54000      BUILDHGT TTP1562         15.24    15.24    15.24    15.24    15.24    15.24
54001      BUILDHGT TTP1562         15.24    15.24     0.00    15.24    15.24    15.24
54002      BUILDHGT TTP1562         15.24    15.24    15.24    15.24    15.24    15.24
54003      BUILDHGT TTP1562         15.24    15.24    15.24    15.24    15.24    15.24
54004      BUILDHGT TTP1562         15.24    15.24     0.00    15.24    15.24    15.24
54005      BUILDHGT TTP1562         15.24    15.24    15.24    15.24    15.24    15.24
54006
54007      BUILDHGT TTP1563         15.24    15.24    15.24    15.24    15.24    15.24
54008      BUILDHGT TTP1563         15.24    15.24     0.00    15.24    15.24    15.24
54009      BUILDHGT TTP1563         15.24    15.24    15.24    15.24    15.24    15.24
54010      BUILDHGT TTP1563         15.24    15.24    15.24    15.24    15.24    15.24
54011      BUILDHGT TTP1563         15.24    15.24     0.00    15.24    15.24    15.24
54012      BUILDHGT TTP1563         15.24    15.24    15.24    15.24    15.24    15.24
54013
54014      BUILDHGT TTP1564         15.24    15.24    15.24    15.24    15.24    15.24
54015      BUILDHGT TTP1564         15.24    15.24     0.00    15.24    15.24    15.24
54016      BUILDHGT TTP1564         15.24    15.24    15.24    15.24    15.24    15.24
54017      BUILDHGT TTP1564         15.24    15.24    15.24    15.24    15.24    15.24
54018      BUILDHGT TTP1564         15.24    15.24     0.00    15.24    15.24    15.24
54019      BUILDHGT TTP1564         15.24    15.24    15.24    15.24    15.24    15.24
54020
54021      BUILDHGT TTP1565         15.24    15.24    15.24    15.24    15.24    15.24
54022      BUILDHGT TTP1565         15.24    15.24     0.00    15.24    15.24    15.24
54023      BUILDHGT TTP1565         15.24    15.24    15.24    15.24    15.24    15.24
54024      BUILDHGT TTP1565         15.24    15.24    15.24    15.24    15.24    15.24
54025      BUILDHGT TTP1565         15.24    15.24     0.00    15.24    15.24    15.24
54026      BUILDHGT TTP1565         15.24    15.24    15.24    15.24    15.24    15.24
54027
54028      BUILDHGT TTP1566         15.24    15.24    15.24    15.24    15.24    15.24
54029      BUILDHGT TTP1566         15.24    15.24     0.00    15.24    15.24    15.24
54030      BUILDHGT TTP1566         15.24    15.24    15.24    15.24    15.24    15.24
54031      BUILDHGT TTP1566         15.24    15.24    15.24    15.24    15.24    15.24
54032      BUILDHGT TTP1566         15.24    15.24     0.00    15.24    15.24    15.24
54033      BUILDHGT TTP1566         15.24    15.24    15.24    15.24    15.24    15.24
54034
54035      BUILDHGT TTP1567         15.24    15.24    15.24    15.24    15.24    15.24
54036      BUILDHGT TTP1567         15.24    15.24     0.00    15.24    15.24    15.24
54037      BUILDHGT TTP1567         15.24    15.24    15.24    15.24    15.24    15.24
54038      BUILDHGT TTP1567         15.24    15.24    15.24    15.24    15.24    15.24
54039      BUILDHGT TTP1567         15.24    15.24     0.00    15.24    15.24    15.24
54040      BUILDHGT TTP1567         15.24    15.24    15.24    15.24    15.24    15.24
54041
54042      BUILDHGT TTP1568         15.24    15.24    15.24    15.24    15.24    15.24
54043      BUILDHGT TTP1568         15.24    15.24     0.00    15.24    15.24    15.24
54044      BUILDHGT TTP1568         15.24    15.24    15.24    15.24    15.24    15.24
54045      BUILDHGT TTP1568         15.24    15.24    15.24    15.24    15.24    15.24
54046      BUILDHGT TTP1568         15.24    15.24     0.00    15.24    15.24    15.24
54047      BUILDHGT TTP1568         15.24    15.24    15.24    15.24    15.24    15.24
54048
54049      BUILDHGT TTP1569         15.24    15.24    15.24    15.24    15.24    15.24
54050      BUILDHGT TTP1569         15.24    15.24     0.00    15.24    15.24    15.24
54051      BUILDHGT TTP1569         15.24    15.24    15.24    15.24    15.24    15.24
54052      BUILDHGT TTP1569         15.24    15.24    15.24    15.24    15.24    15.24
54053      BUILDHGT TTP1569         15.24    15.24     0.00    15.24    15.24    15.24
```

```
54054      BUILDHGT TTP1569         15.24    15.24    15.24    15.24    15.24    15.24
54055
54056      BUILDHGT TTP1570         15.24    15.24    15.24    15.24    15.24    15.24
54057      BUILDHGT TTP1570         15.24    15.24     0.00    15.24    15.24    15.24
54058      BUILDHGT TTP1570         15.24    15.24    15.24    15.24    15.24    15.24
54059      BUILDHGT TTP1570         15.24    15.24    15.24    15.24    15.24    15.24
54060      BUILDHGT TTP1570         15.24    15.24     0.00    15.24    15.24    15.24
54061      BUILDHGT TTP1570         15.24    15.24    15.24    15.24    15.24    15.24
54062
54063      BUILDHGT TTP1571         15.24    15.24    15.24    15.24    15.24    15.24
54064      BUILDHGT TTP1571         15.24    15.24     0.00    15.24    15.24    15.24
54065      BUILDHGT TTP1571         15.24    15.24    15.24    15.24    15.24    15.24
54066      BUILDHGT TTP1571         15.24    15.24    15.24    15.24    15.24    15.24
54067      BUILDHGT TTP1571         15.24    15.24     0.00    15.24    15.24    15.24
54068      BUILDHGT TTP1571         15.24    15.24    15.24    15.24    15.24    15.24
54069
54070      BUILDHGT TTP1572         15.24    15.24    15.24    15.24    15.24    15.24
54071      BUILDHGT TTP1572         15.24    15.24     0.00    15.24    15.24    15.24
54072      BUILDHGT TTP1572         15.24    15.24    15.24    15.24    15.24    15.24
54073      BUILDHGT TTP1572         15.24    15.24    15.24    15.24    15.24    15.24
54074      BUILDHGT TTP1572         15.24    15.24     0.00    15.24    15.24    15.24
54075      BUILDHGT TTP1572         15.24    15.24    15.24    15.24    15.24    15.24
54076
54077      BUILDHGT TTP1573         15.24    15.24    15.24    15.24    15.24    15.24
54078      BUILDHGT TTP1573         15.24    15.24     0.00    15.24    15.24    15.24
54079      BUILDHGT TTP1573         15.24    15.24    15.24    15.24    15.24    15.24
54080      BUILDHGT TTP1573         15.24    15.24    15.24    15.24    15.24    15.24
54081      BUILDHGT TTP1573         15.24    15.24     0.00    15.24    15.24    15.24
54082      BUILDHGT TTP1573         15.24    15.24    15.24    15.24    15.24    15.24
54083
54084      BUILDHGT TTP1574         15.24    15.24    15.24    15.24    15.24    15.24
54085      BUILDHGT TTP1574         15.24    15.24     0.00    15.24    15.24    15.24
54086      BUILDHGT TTP1574         15.24    15.24    15.24    15.24    15.24    15.24
54087      BUILDHGT TTP1574         15.24    15.24    15.24    15.24    15.24    15.24
54088      BUILDHGT TTP1574         15.24    15.24     0.00    15.24    15.24    15.24
54089      BUILDHGT TTP1574         15.24    15.24    15.24    15.24    15.24    15.24
54090
54091      BUILDHGT TTP1575         15.24    15.24    15.24    15.24    15.24    15.24
54092      BUILDHGT TTP1575         15.24    15.24     0.00    15.24    15.24    15.24
54093      BUILDHGT TTP1575         15.24    15.24    15.24    15.24    15.24    15.24
54094      BUILDHGT TTP1575         15.24    15.24    15.24    15.24    15.24    15.24
54095      BUILDHGT TTP1575         15.24    15.24     0.00    15.24    15.24    15.24
54096      BUILDHGT TTP1575         15.24    15.24    15.24    15.24    15.24    15.24
54097
54098      BUILDHGT TTP1576         15.24    15.24    15.24    15.24    15.24    15.24
54099      BUILDHGT TTP1576         15.24    15.24     0.00    15.24    15.24    15.24
54100      BUILDHGT TTP1576         15.24    15.24    15.24    15.24    15.24    15.24
54101      BUILDHGT TTP1576         15.24    15.24    15.24    15.24    15.24    15.24
54102      BUILDHGT TTP1576         15.24    15.24     0.00    15.24    15.24    15.24
54103      BUILDHGT TTP1576         15.24    15.24    15.24    15.24    15.24    15.24
54104
54105      BUILDHGT TTP1577         15.24    15.24    15.24    15.24    15.24    15.24
54106      BUILDHGT TTP1577         15.24    15.24     0.00    15.24    15.24    15.24
54107      BUILDHGT TTP1577         15.24    15.24    15.24    15.24    15.24    15.24
54108      BUILDHGT TTP1577         15.24    15.24    15.24    15.24    15.24    15.24
54109      BUILDHGT TTP1577         15.24    15.24     0.00    15.24    15.24    15.24
54110      BUILDHGT TTP1577         15.24    15.24    15.24    15.24    15.24    15.24
54111
54112      BUILDHGT TTP1578         15.24    15.24    15.24    15.24    15.24    15.24
54113      BUILDHGT TTP1578         15.24    15.24     0.00    15.24    15.24    15.24
54114      BUILDHGT TTP1578         15.24    15.24    15.24    15.24    15.24    15.24
54115      BUILDHGT TTP1578         15.24    15.24    15.24    15.24    15.24    15.24
54116      BUILDHGT TTP1578         15.24    15.24     0.00    15.24    15.24    15.24
54117      BUILDHGT TTP1578         15.24    15.24    15.24    15.24    15.24    15.24
54118
54119      BUILDHGT TTP1579         15.24    15.24    15.24    15.24    15.24    15.24
```

```
54120      BUILDHGT TTP1579         15.24    15.24     0.00    15.24    15.24    15.24
54121      BUILDHGT TTP1579         15.24    15.24    15.24    15.24    15.24    15.24
54122      BUILDHGT TTP1579         15.24    15.24    15.24    15.24    15.24    15.24
54123      BUILDHGT TTP1579         15.24    15.24     0.00    15.24    15.24    15.24
54124      BUILDHGT TTP1579         15.24    15.24    15.24    15.24    15.24    15.24
54125
54126      BUILDHGT TTP1580         15.24    15.24    15.24    15.24    15.24    15.24
54127      BUILDHGT TTP1580         15.24    15.24     0.00    15.24    15.24    15.24
54128      BUILDHGT TTP1580         15.24    15.24    15.24    15.24    15.24    15.24
54129      BUILDHGT TTP1580         15.24    15.24    15.24    15.24    15.24    15.24
54130      BUILDHGT TTP1580         15.24    15.24     0.00    15.24    15.24    15.24
54131      BUILDHGT TTP1580         15.24    15.24    15.24    15.24    15.24    15.24
54132
54133      BUILDHGT TTP1581         15.24    15.24    15.24    15.24    15.24    15.24
54134      BUILDHGT TTP1581         15.24    15.24     0.00    15.24    15.24    15.24
54135      BUILDHGT TTP1581         15.24    15.24    15.24    15.24    15.24    15.24
54136      BUILDHGT TTP1581         15.24    15.24    15.24    15.24    15.24    15.24
54137      BUILDHGT TTP1581         15.24    15.24     0.00    15.24    15.24    15.24
54138      BUILDHGT TTP1581         15.24    15.24    15.24    15.24    15.24    15.24
54139
54140      BUILDHGT TTP1582         15.24    15.24    15.24    15.24    15.24    15.24
54141      BUILDHGT TTP1582         15.24    15.24     0.00    15.24    15.24    15.24
54142      BUILDHGT TTP1582         15.24    15.24    15.24    15.24    15.24    15.24
54143      BUILDHGT TTP1582         15.24    15.24    15.24    15.24    15.24    15.24
54144      BUILDHGT TTP1582         15.24    15.24     0.00    15.24    15.24    15.24
54145      BUILDHGT TTP1582         15.24    15.24    15.24    15.24    15.24    15.24
54146
54147      BUILDHGT TTP1583         15.24    15.24    15.24    15.24    15.24    15.24
54148      BUILDHGT TTP1583         15.24    15.24     0.00    15.24    15.24    15.24
54149      BUILDHGT TTP1583         15.24    15.24    15.24    15.24    15.24    15.24
54150      BUILDHGT TTP1583         15.24    15.24    15.24    15.24    15.24    15.24
54151      BUILDHGT TTP1583         15.24    15.24     0.00    15.24    15.24    15.24
54152      BUILDHGT TTP1583         15.24    15.24    15.24    15.24    15.24    15.24
54153
54154      BUILDHGT TTP1584         15.24    15.24    15.24    15.24    15.24    15.24
54155      BUILDHGT TTP1584         15.24    15.24     0.00    15.24    15.24    15.24
54156      BUILDHGT TTP1584         15.24    15.24    15.24    15.24    15.24    15.24
54157      BUILDHGT TTP1584         15.24    15.24    15.24    15.24    15.24    15.24
54158      BUILDHGT TTP1584         15.24    15.24     0.00    15.24    15.24    15.24
54159      BUILDHGT TTP1584         15.24    15.24    15.24    15.24    15.24    15.24
54160
54161      BUILDHGT TTP1585         15.24    15.24    15.24    15.24    15.24    15.24
54162      BUILDHGT TTP1585         15.24    15.24     0.00    15.24    15.24    15.24
54163      BUILDHGT TTP1585         15.24    15.24    15.24    15.24    15.24    15.24
54164      BUILDHGT TTP1585         15.24    15.24    15.24    15.24    15.24    15.24
54165      BUILDHGT TTP1585         15.24    15.24     0.00    15.24    15.24    15.24
54166      BUILDHGT TTP1585         15.24    15.24    15.24    15.24    15.24    15.24
54167
54168      BUILDHGT TTP1586         15.24    15.24    15.24    15.24    15.24    15.24
54169      BUILDHGT TTP1586         15.24    15.24     0.00    15.24    15.24    15.24
54170      BUILDHGT TTP1586         15.24    15.24    15.24    15.24    15.24    15.24
54171      BUILDHGT TTP1586         15.24    15.24    15.24    15.24    15.24    15.24
54172      BUILDHGT TTP1586         15.24    15.24     0.00    15.24    15.24    15.24
54173      BUILDHGT TTP1586         15.24    15.24    15.24    15.24    15.24    15.24
54174
54175      BUILDHGT TTP1587         15.24    15.24    15.24    15.24    15.24    15.24
54176      BUILDHGT TTP1587         15.24    15.24     0.00    15.24    15.24    15.24
54177      BUILDHGT TTP1587         15.24    15.24    15.24    15.24    15.24    15.24
54178      BUILDHGT TTP1587         15.24    15.24    15.24    15.24    15.24    15.24
54179      BUILDHGT TTP1587         15.24    15.24     0.00    15.24    15.24    15.24
54180      BUILDHGT TTP1587         15.24    15.24    15.24    15.24    15.24    15.24
54181
54182      BUILDHGT TTP1588         15.24    15.24    15.24    15.24    15.24    15.24
54183      BUILDHGT TTP1588         15.24    15.24     0.00    15.24    15.24    15.24
54184      BUILDHGT TTP1588         15.24    15.24    15.24    15.24    15.24    15.24
54185      BUILDHGT TTP1588         15.24    15.24    15.24    15.24    15.24    15.24
```

```
54186      BUILDHGT TTP1588         15.24    15.24     0.00    15.24    15.24    15.24
54187      BUILDHGT TTP1588         15.24    15.24    15.24    15.24    15.24    15.24
54188
54189      BUILDHGT TTP1589         15.24    15.24    15.24    15.24    15.24    15.24
54190      BUILDHGT TTP1589         15.24    15.24     0.00    15.24    15.24    15.24
54191      BUILDHGT TTP1589         15.24    15.24    15.24    15.24    15.24    15.24
54192      BUILDHGT TTP1589         15.24    15.24    15.24    15.24    15.24    15.24
54193      BUILDHGT TTP1589         15.24    15.24     0.00    15.24    15.24    15.24
54194      BUILDHGT TTP1589         15.24    15.24    15.24    15.24    15.24    15.24
54195
54196      BUILDHGT TTP1590         15.24    15.24    15.24    15.24    15.24    15.24
54197      BUILDHGT TTP1590         15.24    15.24     0.00    15.24    15.24    15.24
54198      BUILDHGT TTP1590         15.24    15.24    15.24    15.24    15.24    15.24
54199      BUILDHGT TTP1590         15.24    15.24    15.24    15.24    15.24    15.24
54200      BUILDHGT TTP1590         15.24    15.24     0.00    15.24    15.24    15.24
54201      BUILDHGT TTP1590         15.24    15.24    15.24    15.24    15.24    15.24
54202
54203      BUILDHGT TTP1591         15.24    15.24    15.24    15.24    15.24    15.24
54204      BUILDHGT TTP1591         15.24    15.24     0.00    15.24    15.24    15.24
54205      BUILDHGT TTP1591         15.24    15.24    15.24    15.24    15.24    15.24
54206      BUILDHGT TTP1591         15.24    15.24    15.24    15.24    15.24    15.24
54207      BUILDHGT TTP1591         15.24    15.24     0.00    15.24    15.24    15.24
54208      BUILDHGT TTP1591         15.24    15.24    15.24    15.24    15.24    15.24
54209
54210      BUILDHGT TTP1592         15.24    15.24    15.24    15.24    15.24    15.24
54211      BUILDHGT TTP1592         15.24    15.24     0.00    15.24    15.24    15.24
54212      BUILDHGT TTP1592         15.24    15.24    15.24    15.24    15.24    15.24
54213      BUILDHGT TTP1592         15.24    15.24    15.24    15.24    15.24    15.24
54214      BUILDHGT TTP1592         15.24    15.24     0.00    15.24    15.24    15.24
54215      BUILDHGT TTP1592         15.24    15.24    15.24    15.24    15.24    15.24
54216
54217      BUILDHGT TTP1593         15.24    15.24    15.24    15.24    15.24    15.24
54218      BUILDHGT TTP1593         15.24    15.24     0.00    15.24    15.24    15.24
54219      BUILDHGT TTP1593         15.24    15.24    15.24    15.24    15.24    15.24
54220      BUILDHGT TTP1593         15.24    15.24    15.24    15.24    15.24    15.24
54221      BUILDHGT TTP1593         15.24    15.24     0.00    15.24    15.24    15.24
54222      BUILDHGT TTP1593         15.24    15.24    15.24    15.24    15.24    15.24
54223
54224      BUILDHGT TTP1594         15.24    15.24    15.24    15.24    15.24    15.24
54225      BUILDHGT TTP1594         15.24    15.24     0.00    15.24    15.24    15.24
54226      BUILDHGT TTP1594         15.24    15.24    15.24    15.24    15.24    15.24
54227      BUILDHGT TTP1594         15.24    15.24    15.24    15.24    15.24    15.24
54228      BUILDHGT TTP1594         15.24    15.24     0.00    15.24    15.24    15.24
54229      BUILDHGT TTP1594         15.24    15.24    15.24    15.24    15.24    15.24
54230
54231      BUILDHGT TTP1595         15.24    15.24    15.24    15.24    15.24    15.24
54232      BUILDHGT TTP1595         15.24    15.24     0.00    15.24    15.24    15.24
54233      BUILDHGT TTP1595         15.24    15.24    15.24    15.24    15.24    15.24
54234      BUILDHGT TTP1595         15.24    15.24    15.24    15.24    15.24    15.24
54235      BUILDHGT TTP1595         15.24    15.24     0.00    15.24    15.24    15.24
54236      BUILDHGT TTP1595         15.24    15.24    15.24    15.24    15.24    15.24
54237
54238      BUILDHGT TTP1596         15.24    15.24    15.24    15.24    15.24    15.24
54239      BUILDHGT TTP1596         15.24    15.24     0.00    15.24    15.24    15.24
54240      BUILDHGT TTP1596         15.24    15.24    15.24    15.24    15.24    15.24
54241      BUILDHGT TTP1596         15.24    15.24    15.24    15.24    15.24    15.24
54242      BUILDHGT TTP1596         15.24    15.24     0.00    15.24    15.24    15.24
54243      BUILDHGT TTP1596         15.24    15.24    15.24    15.24    15.24    15.24
54244
54245      BUILDHGT TTP1597         15.24    15.24    15.24    15.24    15.24    15.24
54246      BUILDHGT TTP1597         15.24    15.24     0.00    15.24    15.24    15.24
54247      BUILDHGT TTP1597         15.24    15.24    15.24    15.24    15.24    15.24
54248      BUILDHGT TTP1597         15.24    15.24    15.24    15.24    15.24    15.24
54249      BUILDHGT TTP1597         15.24    15.24     0.00    15.24    15.24    15.24
54250      BUILDHGT TTP1597         15.24    15.24    15.24    15.24    15.24    15.24
54251
```

```
54252      BUILDHGT TTP1598         15.24    15.24    15.24    15.24    15.24    15.24
54253      BUILDHGT TTP1598         15.24    15.24     0.00    15.24    15.24    15.24
54254      BUILDHGT TTP1598         15.24    15.24    15.24    15.24    15.24    15.24
54255      BUILDHGT TTP1598         15.24    15.24    15.24    15.24    15.24    15.24
54256      BUILDHGT TTP1598         15.24    15.24     0.00    15.24    15.24    15.24
54257      BUILDHGT TTP1598         15.24    15.24    15.24    15.24    15.24    15.24
54258
54259      BUILDHGT TTP1599         15.24    15.24    15.24    15.24    15.24    15.24
54260      BUILDHGT TTP1599         15.24    15.24     0.00    15.24    15.24    15.24
54261      BUILDHGT TTP1599         15.24    15.24    15.24    15.24    15.24    15.24
54262      BUILDHGT TTP1599         15.24    15.24    15.24    15.24    15.24    15.24
54263      BUILDHGT TTP1599         15.24    15.24     0.00    15.24    15.24    15.24
54264      BUILDHGT TTP1599         15.24    15.24    15.24    15.24    15.24    15.24
54265
54266      BUILDHGT TTP1600         15.24    15.24    15.24    15.24    15.24    15.24
54267      BUILDHGT TTP1600         15.24    15.24     0.00    15.24    15.24    15.24
54268      BUILDHGT TTP1600         15.24    15.24    15.24    15.24    15.24    15.24
54269      BUILDHGT TTP1600         15.24    15.24    15.24    15.24    15.24    15.24
54270      BUILDHGT TTP1600         15.24    15.24     0.00    15.24    15.24    15.24
54271      BUILDHGT TTP1600         15.24    15.24    15.24    15.24    15.24    15.24
54272
54273      BUILDHGT TTP1601         15.24    15.24    15.24    15.24    15.24    15.24
54274      BUILDHGT TTP1601         15.24    15.24     0.00    15.24    15.24    15.24
54275      BUILDHGT TTP1601         15.24    15.24    15.24    15.24    15.24    15.24
54276      BUILDHGT TTP1601         15.24    15.24    15.24    15.24    15.24    15.24
54277      BUILDHGT TTP1601         15.24    15.24     0.00    15.24    15.24    15.24
54278      BUILDHGT TTP1601         15.24    15.24    15.24    15.24    15.24    15.24
54279
54280      BUILDHGT TTP1602         15.24    15.24    15.24    15.24    15.24    15.24
54281      BUILDHGT TTP1602         15.24    15.24     0.00    15.24    15.24    15.24
54282      BUILDHGT TTP1602         15.24    15.24    15.24    15.24    15.24    15.24
54283      BUILDHGT TTP1602         15.24    15.24    15.24    15.24    15.24    15.24
54284      BUILDHGT TTP1602         15.24    15.24     0.00    15.24    15.24    15.24
54285      BUILDHGT TTP1602         15.24    15.24    15.24    15.24    15.24    15.24
54286
54287      BUILDHGT TTP1603         15.24    15.24    15.24    15.24    15.24    15.24
54288      BUILDHGT TTP1603         15.24    15.24     0.00    15.24    15.24    15.24
54289      BUILDHGT TTP1603         15.24    15.24    15.24    15.24    15.24    15.24
54290      BUILDHGT TTP1603         15.24    15.24    15.24    15.24    15.24    15.24
54291      BUILDHGT TTP1603         15.24    15.24     0.00    15.24    15.24    15.24
54292      BUILDHGT TTP1603         15.24    15.24    15.24    15.24    15.24    15.24
54293
54294      BUILDHGT TTP1604         15.24    15.24    15.24    15.24    15.24    15.24
54295      BUILDHGT TTP1604         15.24    15.24     0.00    15.24    15.24    15.24
54296      BUILDHGT TTP1604         15.24    15.24    15.24    15.24    15.24    15.24
54297      BUILDHGT TTP1604         15.24    15.24    15.24    15.24    15.24    15.24
54298      BUILDHGT TTP1604         15.24    15.24     0.00    15.24    15.24    15.24
54299      BUILDHGT TTP1604         15.24    15.24    15.24    15.24    15.24    15.24
54300
54301      BUILDHGT TTP1605         15.24    15.24    15.24    15.24    15.24    15.24
54302      BUILDHGT TTP1605         15.24    15.24     0.00    15.24    15.24    15.24
54303      BUILDHGT TTP1605         15.24    15.24    15.24    15.24    15.24    15.24
54304      BUILDHGT TTP1605         15.24    15.24    15.24    15.24    15.24    15.24
54305      BUILDHGT TTP1605         15.24    15.24     0.00    15.24    15.24    15.24
54306      BUILDHGT TTP1605         15.24    15.24    15.24    15.24    15.24    15.24
54307
54308      BUILDHGT TTP1606         15.24    15.24    15.24    15.24    15.24    15.24
54309      BUILDHGT TTP1606         15.24    15.24     0.00    15.24    15.24    15.24
54310      BUILDHGT TTP1606         15.24    15.24    15.24    15.24    15.24    15.24
54311      BUILDHGT TTP1606         15.24    15.24    15.24    15.24    15.24    15.24
54312      BUILDHGT TTP1606         15.24    15.24     0.00    15.24    15.24    15.24
54313      BUILDHGT TTP1606         15.24    15.24    15.24    15.24    15.24    15.24
54314
54315      BUILDHGT TTP1607         15.24    15.24    15.24    15.24    15.24    15.24
54316      BUILDHGT TTP1607         15.24    15.24     0.00    15.24    15.24    15.24
54317      BUILDHGT TTP1607         15.24    15.24    15.24    15.24    15.24    15.24
```

```
54318      BUILDHGT TTP1607         15.24    15.24    15.24    15.24    15.24    15.24
54319      BUILDHGT TTP1607         15.24    15.24     0.00    15.24    15.24    15.24
54320      BUILDHGT TTP1607         15.24    15.24    15.24    15.24    15.24    15.24
54321
54322      BUILDHGT TTP1608         15.24    15.24    15.24    15.24    15.24    15.24
54323      BUILDHGT TTP1608         15.24    15.24     0.00    15.24    15.24    15.24
54324      BUILDHGT TTP1608         15.24    15.24    15.24    15.24    15.24    15.24
54325      BUILDHGT TTP1608         15.24    15.24    15.24    15.24    15.24    15.24
54326      BUILDHGT TTP1608         15.24    15.24     0.00    15.24    15.24    15.24
54327      BUILDHGT TTP1608         15.24    15.24    15.24    15.24    15.24    15.24
54328
54329      BUILDHGT TTP1609         15.24    15.24    15.24    15.24    15.24    15.24
54330      BUILDHGT TTP1609         15.24    15.24     0.00    15.24    15.24    15.24
54331      BUILDHGT TTP1609         15.24    15.24    15.24    15.24    15.24    15.24
54332      BUILDHGT TTP1609         15.24    15.24    15.24    15.24    15.24    15.24
54333      BUILDHGT TTP1609         15.24    15.24     0.00    15.24    15.24    15.24
54334      BUILDHGT TTP1609         15.24    15.24    15.24    15.24    15.24    15.24
54335
54336      BUILDHGT TTP1610         15.24    15.24    15.24    15.24    15.24    15.24
54337      BUILDHGT TTP1610         15.24    15.24     0.00    15.24    15.24    15.24
54338      BUILDHGT TTP1610         15.24    15.24    15.24    15.24    15.24    15.24
54339      BUILDHGT TTP1610         15.24    15.24    15.24    15.24    15.24    15.24
54340      BUILDHGT TTP1610         15.24    15.24     0.00    15.24    15.24    15.24
54341      BUILDHGT TTP1610         15.24    15.24    15.24    15.24    15.24    15.24
54342
54343      BUILDHGT TTP1611         15.24    15.24    15.24    15.24    15.24    15.24
54344      BUILDHGT TTP1611         15.24    15.24     0.00    15.24    15.24    15.24
54345      BUILDHGT TTP1611         15.24    15.24    15.24    15.24    15.24    15.24
54346      BUILDHGT TTP1611         15.24    15.24    15.24    15.24    15.24    15.24
54347      BUILDHGT TTP1611         15.24    15.24     0.00    15.24    15.24    15.24
54348      BUILDHGT TTP1611         15.24    15.24    15.24    15.24    15.24    15.24
54349
54350      BUILDHGT TTP1612         15.24    15.24    15.24    15.24    15.24    15.24
54351      BUILDHGT TTP1612         15.24    15.24     0.00    15.24    15.24    15.24
54352      BUILDHGT TTP1612         15.24    15.24    15.24    15.24    15.24    15.24
54353      BUILDHGT TTP1612         15.24    15.24    15.24    15.24    15.24    15.24
54354      BUILDHGT TTP1612         15.24    15.24     0.00    15.24    15.24    15.24
54355      BUILDHGT TTP1612         15.24    15.24    15.24    15.24    15.24    15.24
54356
54357      BUILDHGT TTP1613         15.24    15.24    15.24    15.24    15.24    15.24
54358      BUILDHGT TTP1613         15.24    15.24     0.00    15.24    15.24    15.24
54359      BUILDHGT TTP1613         15.24    15.24    15.24    15.24    15.24    15.24
54360      BUILDHGT TTP1613         15.24    15.24    15.24    15.24    15.24    15.24
54361      BUILDHGT TTP1613         15.24    15.24     0.00    15.24    15.24    15.24
54362      BUILDHGT TTP1613         15.24    15.24    15.24    15.24    15.24    15.24
54363
54364      BUILDHGT TTP1614         15.24    15.24    15.24    15.24    15.24    15.24
54365      BUILDHGT TTP1614         15.24    15.24     0.00    15.24    15.24    15.24
54366      BUILDHGT TTP1614         15.24    15.24    15.24    15.24    15.24    15.24
54367      BUILDHGT TTP1614         15.24    15.24    15.24    15.24    15.24    15.24
54368      BUILDHGT TTP1614         15.24    15.24     0.00    15.24    15.24    15.24
54369      BUILDHGT TTP1614         15.24    15.24    15.24    15.24    15.24    15.24
54370
54371      BUILDHGT TTP1615         15.24    15.24    15.24    15.24    15.24    15.24
54372      BUILDHGT TTP1615         15.24    15.24     0.00    15.24    15.24    15.24
54373      BUILDHGT TTP1615         15.24    15.24    15.24    15.24    15.24    15.24
54374      BUILDHGT TTP1615         15.24    15.24    15.24    15.24    15.24    15.24
54375      BUILDHGT TTP1615         15.24    15.24     0.00    15.24    15.24    15.24
54376      BUILDHGT TTP1615         15.24    15.24    15.24    15.24    15.24    15.24
54377
54378      BUILDHGT TTP1616         15.24    15.24    15.24    15.24    15.24    15.24
54379      BUILDHGT TTP1616         15.24    15.24     0.00    15.24    15.24    15.24
54380      BUILDHGT TTP1616         15.24    15.24    15.24    15.24    15.24    15.24
54381      BUILDHGT TTP1616         15.24    15.24    15.24    15.24    15.24    15.24
54382      BUILDHGT TTP1616         15.24    15.24     0.00    15.24    15.24    15.24
54383      BUILDHGT TTP1616         15.24    15.24    15.24    15.24    15.24    15.24
```

```
54384
54385      BUILDHGT TTP1617         15.24    15.24    15.24    15.24    15.24    15.24
54386      BUILDHGT TTP1617         15.24    15.24     0.00    15.24    15.24    15.24
54387      BUILDHGT TTP1617         15.24    15.24    15.24    15.24    15.24    15.24
54388      BUILDHGT TTP1617         15.24    15.24    15.24    15.24    15.24    15.24
54389      BUILDHGT TTP1617         15.24    15.24     0.00    15.24    15.24    15.24
54390      BUILDHGT TTP1617         15.24    15.24    15.24    15.24    15.24    15.24
54391
54392      BUILDHGT TTP1618         15.24    15.24    15.24    15.24    15.24    15.24
54393      BUILDHGT TTP1618         15.24    15.24     0.00    15.24    15.24    15.24
54394      BUILDHGT TTP1618         15.24    15.24    15.24    15.24    15.24    15.24
54395      BUILDHGT TTP1618         15.24    15.24    15.24    15.24    15.24    15.24
54396      BUILDHGT TTP1618         15.24    15.24     0.00    15.24    15.24    15.24
54397      BUILDHGT TTP1618         15.24    15.24    15.24    15.24    15.24    15.24
54398
54399      BUILDHGT TTP1619         15.24    15.24    15.24    15.24    15.24    15.24
54400      BUILDHGT TTP1619         15.24    15.24     0.00    15.24    15.24    15.24
54401      BUILDHGT TTP1619         15.24    15.24    15.24    15.24    15.24    15.24
54402      BUILDHGT TTP1619         15.24    15.24    15.24    15.24    15.24    15.24
54403      BUILDHGT TTP1619         15.24    15.24     0.00    15.24    15.24    15.24
54404      BUILDHGT TTP1619         15.24    15.24    15.24    15.24    15.24    15.24
54405
54406      BUILDHGT TTP1620         15.24    15.24    15.24    15.24    15.24    15.24
54407      BUILDHGT TTP1620         15.24    15.24     0.00    15.24    15.24    15.24
54408      BUILDHGT TTP1620         15.24    15.24    15.24    15.24    15.24    15.24
54409      BUILDHGT TTP1620         15.24    15.24    15.24    15.24    15.24    15.24
54410      BUILDHGT TTP1620         15.24    15.24     0.00    15.24    15.24    15.24
54411      BUILDHGT TTP1620         15.24    15.24    15.24    15.24    15.24    15.24
54412
54413      BUILDHGT TTP1621         15.24    15.24    15.24    15.24    15.24    15.24
54414      BUILDHGT TTP1621         15.24    15.24     0.00    15.24    15.24    15.24
54415      BUILDHGT TTP1621         15.24    15.24    15.24    15.24    15.24    15.24
54416      BUILDHGT TTP1621         15.24    15.24    15.24    15.24    15.24    15.24
54417      BUILDHGT TTP1621         15.24    15.24     0.00    15.24    15.24    15.24
54418      BUILDHGT TTP1621         15.24    15.24    15.24    15.24    15.24    15.24
54419
54420      BUILDHGT TTP1622         15.24    15.24    15.24    15.24    15.24    15.24
54421      BUILDHGT TTP1622         15.24    15.24     0.00     0.00    15.24    15.24
54422      BUILDHGT TTP1622         15.24    15.24    15.24    15.24    15.24    15.24
54423      BUILDHGT TTP1622         15.24    15.24    15.24    15.24    15.24    15.24
54424      BUILDHGT TTP1622         15.24    15.24     0.00     0.00    15.24    15.24
54425      BUILDHGT TTP1622         15.24    15.24    15.24    15.24    15.24    15.24
54426
54427      BUILDHGT TTP1623         15.24    15.24    15.24    15.24    15.24    15.24
54428      BUILDHGT TTP1623         15.24    15.24     0.00     0.00    15.24    15.24
54429      BUILDHGT TTP1623         15.24    15.24    15.24    15.24    15.24    15.24
54430      BUILDHGT TTP1623         15.24    15.24    15.24    15.24    15.24    15.24
54431      BUILDHGT TTP1623         15.24    15.24     0.00     0.00    15.24    15.24
54432      BUILDHGT TTP1623         15.24    15.24    15.24    15.24    15.24    15.24
54433
54434      BUILDHGT TTP1624         15.24    15.24    15.24    15.24    15.24    15.24
54435      BUILDHGT TTP1624         15.24    15.24     0.00     0.00    15.24    15.24
54436      BUILDHGT TTP1624         15.24    15.24    15.24    15.24    15.24    15.24
54437      BUILDHGT TTP1624         15.24    15.24    15.24    15.24    15.24    15.24
54438      BUILDHGT TTP1624         15.24    15.24     0.00     0.00    15.24    15.24
54439      BUILDHGT TTP1624         15.24    15.24    15.24    15.24    15.24    15.24
54440
54441      BUILDHGT TTP1625         15.24    15.24    15.24    15.24    15.24    15.24
54442      BUILDHGT TTP1625         15.24    15.24     0.00     0.00    15.24    15.24
54443      BUILDHGT TTP1625         15.24    15.24    15.24    15.24    15.24    15.24
54444      BUILDHGT TTP1625         15.24    15.24    15.24    15.24    15.24    15.24
54445      BUILDHGT TTP1625         15.24    15.24     0.00     0.00    15.24    15.24
54446      BUILDHGT TTP1625         15.24    15.24    15.24    15.24    15.24    15.24
54447
54448      BUILDHGT TTP1626         15.24    15.24    15.24    15.24    15.24    15.24
54449      BUILDHGT TTP1626         15.24    15.24     0.00     0.00    15.24    15.24
```

```
54450      BUILDHGT TTP1626         15.24    15.24    15.24    15.24    15.24    15.24
54451      BUILDHGT TTP1626         15.24    15.24    15.24    15.24    15.24    15.24
54452      BUILDHGT TTP1626         15.24    15.24     0.00     0.00    15.24    15.24
54453      BUILDHGT TTP1626         15.24    15.24    15.24    15.24    15.24    15.24
54454
54455      BUILDHGT TTP1627         15.24    15.24    15.24    15.24    15.24    15.24
54456      BUILDHGT TTP1627         15.24    15.24     0.00     0.00    15.24    15.24
54457      BUILDHGT TTP1627         15.24    15.24    15.24    15.24    15.24    15.24
54458      BUILDHGT TTP1627         15.24    15.24    15.24    15.24    15.24    15.24
54459      BUILDHGT TTP1627         15.24    15.24     0.00     0.00    15.24    15.24
54460      BUILDHGT TTP1627         15.24    15.24    15.24    15.24    15.24    15.24
54461
54462      BUILDHGT TTP1628         15.24    15.24    15.24    15.24    15.24    15.24
54463      BUILDHGT TTP1628         15.24    15.24     0.00     0.00    15.24    15.24
54464      BUILDHGT TTP1628         15.24    15.24    15.24    15.24    15.24    15.24
54465      BUILDHGT TTP1628         15.24    15.24    15.24    15.24    15.24    15.24
54466      BUILDHGT TTP1628         15.24    15.24     0.00     0.00    15.24    15.24
54467      BUILDHGT TTP1628         15.24    15.24    15.24    15.24    15.24    15.24
54468
54469      BUILDHGT TTP1629         15.24    15.24    15.24    15.24    15.24    15.24
54470      BUILDHGT TTP1629         15.24    15.24     0.00     0.00    15.24    15.24
54471      BUILDHGT TTP1629         15.24    15.24    15.24    15.24    15.24    15.24
54472      BUILDHGT TTP1629         15.24    15.24    15.24    15.24    15.24    15.24
54473      BUILDHGT TTP1629         15.24    15.24     0.00     0.00    15.24    15.24
54474      BUILDHGT TTP1629         15.24    15.24    15.24    15.24    15.24    15.24
54475
54476      BUILDHGT TTP1630         15.24    15.24    15.24    15.24    15.24    15.24
54477      BUILDHGT TTP1630         15.24    15.24     0.00     0.00    15.24    15.24
54478      BUILDHGT TTP1630         15.24    15.24    15.24    15.24    15.24    15.24
54479      BUILDHGT TTP1630         15.24    15.24    15.24    15.24    15.24    15.24
54480      BUILDHGT TTP1630         15.24    15.24     0.00     0.00    15.24    15.24
54481      BUILDHGT TTP1630         15.24    15.24    15.24    15.24    15.24    15.24
54482
54483      BUILDHGT TTP1631         15.24    15.24    15.24    15.24    15.24    15.24
54484      BUILDHGT TTP1631         15.24    15.24     0.00     0.00    15.24    15.24
54485      BUILDHGT TTP1631         15.24    15.24    15.24    15.24    15.24    15.24
54486      BUILDHGT TTP1631         15.24    15.24    15.24    15.24    15.24    15.24
54487      BUILDHGT TTP1631         15.24    15.24     0.00     0.00    15.24    15.24
54488      BUILDHGT TTP1631         15.24    15.24    15.24    15.24    15.24    15.24
54489
54490      BUILDHGT TTP1632         15.24    15.24    15.24    15.24    15.24    15.24
54491      BUILDHGT TTP1632         15.24    15.24     0.00     0.00    15.24    15.24
54492      BUILDHGT TTP1632         15.24    15.24    15.24    15.24    15.24    15.24
54493      BUILDHGT TTP1632         15.24    15.24    15.24    15.24    15.24    15.24
54494      BUILDHGT TTP1632         15.24    15.24     0.00     0.00    15.24    15.24
54495      BUILDHGT TTP1632         15.24    15.24    15.24    15.24    15.24    15.24
54496
54497      BUILDHGT TTP1633         15.24    15.24    15.24    15.24    15.24    15.24
54498      BUILDHGT TTP1633         15.24    15.24     0.00     0.00    15.24    15.24
54499      BUILDHGT TTP1633         15.24    15.24    15.24    15.24    15.24    15.24
54500      BUILDHGT TTP1633         15.24    15.24    15.24    15.24    15.24    15.24
54501      BUILDHGT TTP1633         15.24    15.24     0.00     0.00    15.24    15.24
54502      BUILDHGT TTP1633         15.24    15.24    15.24    15.24    15.24    15.24
54503
54504      BUILDHGT TTP1634         15.24    15.24    15.24    15.24    15.24    15.24
54505      BUILDHGT TTP1634         15.24    15.24     0.00     0.00    15.24    15.24
54506      BUILDHGT TTP1634         15.24    15.24    15.24    15.24    15.24    15.24
54507      BUILDHGT TTP1634         15.24    15.24    15.24    15.24    15.24    15.24
54508      BUILDHGT TTP1634         15.24    15.24     0.00     0.00    15.24    15.24
54509      BUILDHGT TTP1634         15.24    15.24    15.24    15.24    15.24    15.24
54510
54511      BUILDHGT TTP1635         15.24    15.24    15.24    15.24    15.24    15.24
54512      BUILDHGT TTP1635         15.24    15.24     0.00     0.00    15.24    15.24
54513      BUILDHGT TTP1635         15.24    15.24    15.24    15.24    15.24    15.24
54514      BUILDHGT TTP1635         15.24    15.24    15.24    15.24    15.24    15.24
54515      BUILDHGT TTP1635         15.24    15.24     0.00     0.00    15.24    15.24
```

```
54516      BUILDHGT TTP1635         15.24    15.24    15.24    15.24    15.24    15.24
54517
54518      BUILDHGT TTP1636         15.24    15.24    15.24    15.24    15.24    15.24
54519      BUILDHGT TTP1636         15.24    15.24     0.00     0.00    15.24    15.24
54520      BUILDHGT TTP1636         15.24    15.24    15.24    15.24    15.24    15.24
54521      BUILDHGT TTP1636         15.24    15.24    15.24    15.24    15.24    15.24
54522      BUILDHGT TTP1636         15.24    15.24     0.00     0.00    15.24    15.24
54523      BUILDHGT TTP1636         15.24    15.24    15.24    15.24    15.24    15.24
54524
54525      BUILDHGT TTP1637         15.24    15.24    15.24    15.24    15.24    15.24
54526      BUILDHGT TTP1637         15.24    15.24     0.00     0.00    15.24    15.24
54527      BUILDHGT TTP1637         15.24    15.24    15.24    15.24    15.24    15.24
54528      BUILDHGT TTP1637         15.24    15.24    15.24    15.24    15.24    15.24
54529      BUILDHGT TTP1637         15.24    15.24     0.00     0.00    15.24    15.24
54530      BUILDHGT TTP1637         15.24    15.24    15.24    15.24    15.24    15.24
54531
54532      BUILDHGT TTP1638         15.24    15.24    15.24    15.24    15.24    15.24
54533      BUILDHGT TTP1638         15.24    15.24     0.00     0.00    15.24    15.24
54534      BUILDHGT TTP1638         15.24    15.24    15.24    15.24    15.24     0.00
54535      BUILDHGT TTP1638         15.24    15.24    15.24    15.24    15.24    15.24
54536      BUILDHGT TTP1638         15.24    15.24     0.00     0.00    15.24    15.24
54537      BUILDHGT TTP1638         15.24    15.24    15.24    15.24    15.24    15.24
54538
54539      BUILDHGT TTP1639         15.24    15.24    15.24    15.24    15.24    15.24
54540      BUILDHGT TTP1639         15.24    15.24     0.00     0.00    15.24    15.24
54541      BUILDHGT TTP1639         15.24    15.24    15.24    15.24    15.24    15.24
54542      BUILDHGT TTP1639         15.24    15.24    15.24    15.24    15.24    15.24
54543      BUILDHGT TTP1639         15.24    15.24     0.00     0.00    15.24    15.24
54544      BUILDHGT TTP1639         15.24    15.24    15.24    15.24    15.24    15.24
54545
54546      BUILDHGT TTP1640         15.24    15.24    15.24    15.24    15.24    15.24
54547      BUILDHGT TTP1640         15.24    15.24     0.00     0.00    15.24    15.24
54548      BUILDHGT TTP1640         15.24    15.24    15.24    15.24    15.24    15.24
54549      BUILDHGT TTP1640         15.24    15.24    15.24    15.24    15.24    15.24
54550      BUILDHGT TTP1640         15.24    15.24     0.00     0.00    15.24    15.24
54551      BUILDHGT TTP1640         15.24    15.24    15.24    15.24    15.24    15.24
54552
54553      BUILDHGT TTP1641         15.24    15.24    15.24    15.24    15.24    15.24
54554      BUILDHGT TTP1641         15.24    15.24     0.00     0.00     0.00    15.24
54555      BUILDHGT TTP1641         15.24    15.24    15.24    15.24    15.24    15.24
54556      BUILDHGT TTP1641         15.24    15.24    15.24    15.24    15.24    15.24
54557      BUILDHGT TTP1641         15.24    15.24     0.00     0.00     0.00    15.24
54558      BUILDHGT TTP1641         15.24    15.24    15.24    15.24    15.24    15.24
54559
54560      BUILDHGT TTP1642         15.24    15.24    15.24    15.24    15.24    15.24
54561      BUILDHGT TTP1642         15.24    15.24     0.00     0.00     0.00    15.24
54562      BUILDHGT TTP1642         15.24    15.24    15.24    15.24    15.24    15.24
54563      BUILDHGT TTP1642         15.24    15.24    15.24    15.24    15.24    15.24
54564      BUILDHGT TTP1642         15.24    15.24     0.00     0.00     0.00    15.24
54565      BUILDHGT TTP1642         15.24    15.24    15.24    15.24    15.24    15.24
54566
54567      BUILDHGT TTP1643         15.24    15.24    15.24    15.24    15.24    15.24
54568      BUILDHGT TTP1643         15.24    15.24     0.00     0.00     0.00    15.24
54569      BUILDHGT TTP1643         15.24    15.24    15.24    15.24    15.24    15.24
54570      BUILDHGT TTP1643         15.24    15.24    15.24    15.24    15.24    15.24
54571      BUILDHGT TTP1643         15.24    15.24     0.00     0.00     0.00    15.24
54572      BUILDHGT TTP1643         15.24    15.24    15.24    15.24    15.24    15.24
54573
54574      BUILDHGT TTP1644         15.24    15.24    15.24    15.24    15.24    15.24
54575      BUILDHGT TTP1644         15.24    15.24     0.00     0.00     0.00    15.24
54576      BUILDHGT TTP1644         15.24    15.24    15.24    15.24    15.24    15.24
54577      BUILDHGT TTP1644         15.24    15.24    15.24    15.24    15.24    15.24
54578      BUILDHGT TTP1644         15.24    15.24     0.00     0.00     0.00    15.24
54579      BUILDHGT TTP1644         15.24    15.24    15.24    15.24    15.24    15.24
54580
54581      BUILDHGT TTP1645         15.24    15.24    15.24    15.24    15.24    15.24
```

```
54582      BUILDHGT TTP1645         15.24    15.24     0.00     0.00    15.24    15.24
54583      BUILDHGT TTP1645         15.24    15.24    15.24    15.24    15.24    15.24
54584      BUILDHGT TTP1645         15.24    15.24    15.24    15.24    15.24    15.24
54585      BUILDHGT TTP1645         15.24    15.24     0.00     0.00    15.24    15.24
54586      BUILDHGT TTP1645         15.24    15.24    15.24    15.24    15.24    15.24
54587
54588      BUILDHGT TTP1646         15.24    15.24    15.24    15.24    15.24    15.24
54589      BUILDHGT TTP1646         15.24    15.24     0.00     0.00    15.24    15.24
54590      BUILDHGT TTP1646         15.24    15.24    15.24    15.24    15.24    15.24
54591      BUILDHGT TTP1646         15.24    15.24    15.24    15.24    15.24    15.24
54592      BUILDHGT TTP1646         15.24    15.24     0.00     0.00    15.24    15.24
54593      BUILDHGT TTP1646         15.24    15.24    15.24    15.24    15.24    15.24
54594
54595      BUILDHGT TTP1647         15.24    15.24    15.24    15.24    15.24    15.24
54596      BUILDHGT TTP1647         15.24    15.24     0.00     0.00    15.24    15.24
54597      BUILDHGT TTP1647         15.24    15.24    15.24    15.24    15.24    15.24
54598      BUILDHGT TTP1647         15.24    15.24    15.24    15.24    15.24    15.24
54599      BUILDHGT TTP1647         15.24    15.24     0.00     0.00    15.24    15.24
54600      BUILDHGT TTP1647         15.24    15.24    15.24    15.24    15.24    15.24
54601
54602      BUILDHGT TTP1648         15.24    15.24    15.24    15.24    15.24    15.24
54603      BUILDHGT TTP1648         15.24    15.24     0.00     0.00    15.24    15.24
54604      BUILDHGT TTP1648         15.24    15.24    15.24    15.24    15.24    15.24
54605      BUILDHGT TTP1648         15.24    15.24    15.24    15.24    15.24    15.24
54606      BUILDHGT TTP1648         15.24    15.24     0.00     0.00    15.24    15.24
54607      BUILDHGT TTP1648         15.24    15.24    15.24    15.24    15.24    15.24
54608
54609      BUILDHGT TTP1649         15.24    15.24    15.24    15.24    15.24    15.24
54610      BUILDHGT TTP1649         15.24    15.24     0.00     0.00    15.24    15.24
54611      BUILDHGT TTP1649         15.24    15.24    15.24    15.24    15.24    15.24
54612      BUILDHGT TTP1649         15.24    15.24    15.24    15.24    15.24    15.24
54613      BUILDHGT TTP1649         15.24    15.24     0.00     0.00    15.24    15.24
54614      BUILDHGT TTP1649         15.24    15.24    15.24    15.24    15.24    15.24
54615
54616      BUILDHGT TTP1650         15.24    15.24    15.24    15.24    15.24    15.24
54617      BUILDHGT TTP1650         15.24    15.24     0.00     0.00    15.24    15.24
54618      BUILDHGT TTP1650         15.24    15.24    15.24    15.24    15.24    15.24
54619      BUILDHGT TTP1650         15.24    15.24    15.24    15.24    15.24    15.24
54620      BUILDHGT TTP1650         15.24    15.24     0.00     0.00    15.24    15.24
54621      BUILDHGT TTP1650         15.24    15.24    15.24    15.24    15.24    15.24
54622
54623      BUILDHGT TTP1651         15.24    15.24    15.24    15.24    15.24    15.24
54624      BUILDHGT TTP1651         15.24    15.24     0.00     0.00    15.24    15.24
54625      BUILDHGT TTP1651         15.24    15.24    15.24    15.24    15.24    15.24
54626      BUILDHGT TTP1651         15.24    15.24    15.24    15.24    15.24    15.24
54627      BUILDHGT TTP1651         15.24    15.24     0.00     0.00    15.24    15.24
54628      BUILDHGT TTP1651         15.24    15.24    15.24    15.24    15.24    15.24
54629
54630      BUILDHGT TTP1652         15.24    15.24    15.24    15.24    15.24    15.24
54631      BUILDHGT TTP1652         15.24    15.24     0.00     0.00    15.24    15.24
54632      BUILDHGT TTP1652         15.24    15.24    15.24    15.24    15.24    15.24
54633      BUILDHGT TTP1652         15.24    15.24    15.24    15.24    15.24    15.24
54634      BUILDHGT TTP1652         15.24    15.24     0.00     0.00    15.24    15.24
54635      BUILDHGT TTP1652         15.24    15.24    15.24    15.24    15.24    15.24
54636
54637      BUILDHGT TTP1653         15.24    15.24    15.24    15.24    15.24    15.24
54638      BUILDHGT TTP1653         15.24    15.24     0.00     0.00    15.24    15.24
54639      BUILDHGT TTP1653         15.24    15.24    15.24    15.24    15.24    15.24
54640      BUILDHGT TTP1653         15.24    15.24    15.24    15.24    15.24    15.24
54641      BUILDHGT TTP1653         15.24    15.24     0.00     0.00    15.24    15.24
54642      BUILDHGT TTP1653         15.24    15.24    15.24    15.24    15.24    15.24
54643
54644      BUILDHGT TTP1654         15.24    15.24    15.24    15.24    15.24    15.24
54645      BUILDHGT TTP1654         15.24    15.24     0.00     0.00    15.24    15.24
54646      BUILDHGT TTP1654         15.24    15.24    15.24    15.24    15.24    15.24
54647      BUILDHGT TTP1654         15.24    15.24    15.24    15.24    15.24    15.24
```

```
54648      BUILDHGT TTP1654         15.24    15.24     0.00     0.00    15.24    15.24
54649      BUILDHGT TTP1654         15.24    15.24    15.24    15.24    15.24    15.24
54650
54651      BUILDHGT TTP1655         15.24    15.24    15.24    15.24    15.24    15.24
54652      BUILDHGT TTP1655         15.24    15.24     0.00    15.24    15.24    15.24
54653      BUILDHGT TTP1655         15.24    15.24    15.24    15.24    15.24    15.24
54654      BUILDHGT TTP1655         15.24    15.24    15.24    15.24    15.24    15.24
54655      BUILDHGT TTP1655         15.24    15.24     0.00    15.24    15.24    15.24
54656      BUILDHGT TTP1655         15.24    15.24    15.24    15.24    15.24    15.24
54657
54658      BUILDHGT TTP1656         15.24    15.24    15.24    15.24    15.24    15.24
54659      BUILDHGT TTP1656         15.24    15.24     0.00    15.24    15.24    15.24
54660      BUILDHGT TTP1656         15.24    15.24    15.24    15.24    15.24    15.24
54661      BUILDHGT TTP1656         15.24    15.24    15.24    15.24    15.24    15.24
54662      BUILDHGT TTP1656         15.24    15.24     0.00    15.24    15.24    15.24
54663      BUILDHGT TTP1656         15.24    15.24    15.24    15.24    15.24    15.24
54664
54665      BUILDHGT TTP1657         15.24    15.24    15.24    15.24    15.24    15.24
54666      BUILDHGT TTP1657         15.24    15.24     0.00    15.24    15.24    15.24
54667      BUILDHGT TTP1657         15.24    15.24    15.24    15.24    15.24    15.24
54668      BUILDHGT TTP1657         15.24    15.24    15.24    15.24    15.24    15.24
54669      BUILDHGT TTP1657         15.24    15.24     0.00    15.24    15.24    15.24
54670      BUILDHGT TTP1657         15.24    15.24    15.24    15.24    15.24    15.24
54671
54672      BUILDHGT TTP1658         15.24    15.24    15.24    15.24    15.24    15.24
54673      BUILDHGT TTP1658         15.24    15.24     0.00    15.24    15.24    15.24
54674      BUILDHGT TTP1658         15.24    15.24    15.24    15.24    15.24    15.24
54675      BUILDHGT TTP1658         15.24    15.24    15.24    15.24    15.24    15.24
54676      BUILDHGT TTP1658         15.24    15.24     0.00    15.24    15.24    15.24
54677      BUILDHGT TTP1658         15.24    15.24    15.24    15.24    15.24    15.24
54678
54679      BUILDHGT TTP1659         15.24    15.24    15.24    15.24    15.24    15.24
54680      BUILDHGT TTP1659         15.24    15.24     0.00    15.24    15.24    15.24
54681      BUILDHGT TTP1659         15.24    15.24    15.24    15.24    15.24    15.24
54682      BUILDHGT TTP1659         15.24    15.24    15.24    15.24    15.24    15.24
54683      BUILDHGT TTP1659         15.24    15.24     0.00    15.24    15.24    15.24
54684      BUILDHGT TTP1659         15.24    15.24    15.24    15.24    15.24    15.24
54685
54686      BUILDHGT TTP1660         15.24    15.24    15.24    15.24    15.24    15.24
54687      BUILDHGT TTP1660         15.24    15.24     0.00    15.24    15.24    15.24
54688      BUILDHGT TTP1660         15.24    15.24    15.24    15.24    15.24    15.24
54689      BUILDHGT TTP1660         15.24    15.24    15.24    15.24    15.24    15.24
54690      BUILDHGT TTP1660         15.24    15.24     0.00    15.24    15.24    15.24
54691      BUILDHGT TTP1660         15.24    15.24    15.24    15.24    15.24    15.24
54692
54693      BUILDHGT TTP1661         15.24    15.24    15.24    15.24    15.24    15.24
54694      BUILDHGT TTP1661         15.24    15.24     0.00    15.24    15.24    15.24
54695      BUILDHGT TTP1661         15.24    15.24    15.24    15.24    15.24    15.24
54696      BUILDHGT TTP1661         15.24    15.24    15.24    15.24    15.24    15.24
54697      BUILDHGT TTP1661         15.24    15.24     0.00    15.24    15.24    15.24
54698      BUILDHGT TTP1661         15.24    15.24    15.24    15.24    15.24    15.24
54699
54700      BUILDHGT TTP1662         15.24    15.24    15.24    15.24    15.24    15.24
54701      BUILDHGT TTP1662         15.24    15.24     0.00    15.24    15.24    15.24
54702      BUILDHGT TTP1662         15.24    15.24    15.24    15.24    15.24    15.24
54703      BUILDHGT TTP1662         15.24    15.24    15.24    15.24    15.24    15.24
54704      BUILDHGT TTP1662         15.24    15.24     0.00    15.24    15.24    15.24
54705      BUILDHGT TTP1662         15.24    15.24    15.24    15.24    15.24    15.24
54706
54707      BUILDHGT TTP1663         15.24    15.24    15.24    15.24    15.24    15.24
54708      BUILDHGT TTP1663         15.24    15.24     0.00    15.24    15.24    15.24
54709      BUILDHGT TTP1663         15.24    15.24    15.24    15.24    15.24    15.24
54710      BUILDHGT TTP1663         15.24    15.24    15.24    15.24    15.24    15.24
54711      BUILDHGT TTP1663         15.24    15.24     0.00    15.24    15.24    15.24
54712      BUILDHGT TTP1663         15.24    15.24    15.24    15.24    15.24    15.24
54713
```

```
54714      BUILDHGT TTP1664         15.24    15.24    15.24    15.24    15.24    15.24
54715      BUILDHGT TTP1664         15.24    15.24     0.00    15.24    15.24    15.24
54716      BUILDHGT TTP1664         15.24    15.24    15.24    15.24    15.24    15.24
54717      BUILDHGT TTP1664         15.24    15.24    15.24    15.24    15.24    15.24
54718      BUILDHGT TTP1664         15.24    15.24     0.00    15.24    15.24    15.24
54719      BUILDHGT TTP1664         15.24    15.24    15.24    15.24    15.24    15.24
54720
54721      BUILDHGT TTP1665         15.24    15.24    15.24    15.24    15.24    15.24
54722      BUILDHGT TTP1665         15.24    15.24     0.00    15.24    15.24    15.24
54723      BUILDHGT TTP1665         15.24    15.24    15.24    15.24    15.24    15.24
54724      BUILDHGT TTP1665         15.24    15.24    15.24    15.24    15.24    15.24
54725      BUILDHGT TTP1665         15.24    15.24     0.00    15.24    15.24    15.24
54726      BUILDHGT TTP1665         15.24    15.24    15.24    15.24    15.24    15.24
54727
54728      BUILDHGT TTP1666         15.24    15.24    15.24    15.24    15.24    15.24
54729      BUILDHGT TTP1666         15.24    15.24     0.00    15.24    15.24    15.24
54730      BUILDHGT TTP1666         15.24    15.24    15.24    15.24    15.24    15.24
54731      BUILDHGT TTP1666         15.24    15.24    15.24    15.24    15.24    15.24
54732      BUILDHGT TTP1666         15.24    15.24     0.00    15.24    15.24    15.24
54733      BUILDHGT TTP1666         15.24    15.24    15.24    15.24    15.24    15.24
54734
54735      BUILDHGT TTP1667         15.24    15.24    15.24    15.24    15.24    15.24
54736      BUILDHGT TTP1667         15.24    15.24     0.00    15.24    15.24    15.24
54737      BUILDHGT TTP1667         15.24    15.24    15.24    15.24    15.24    15.24
54738      BUILDHGT TTP1667         15.24    15.24    15.24    15.24    15.24    15.24
54739      BUILDHGT TTP1667         15.24    15.24     0.00    15.24    15.24    15.24
54740      BUILDHGT TTP1667         15.24    15.24    15.24    15.24    15.24    15.24
54741
54742      BUILDHGT TTP1668         15.24    15.24    15.24    15.24    15.24    15.24
54743      BUILDHGT TTP1668         15.24    15.24     0.00    15.24    15.24    15.24
54744      BUILDHGT TTP1668         15.24    15.24    15.24    15.24    15.24    15.24
54745      BUILDHGT TTP1668         15.24    15.24    15.24    15.24    15.24    15.24
54746      BUILDHGT TTP1668         15.24    15.24     0.00    15.24    15.24    15.24
54747      BUILDHGT TTP1668         15.24    15.24    15.24    15.24    15.24    15.24
54748
54749      BUILDHGT TTP1669         15.24    15.24    15.24    15.24    15.24    15.24
54750      BUILDHGT TTP1669         15.24    15.24     0.00    15.24    15.24    15.24
54751      BUILDHGT TTP1669         15.24    15.24    15.24    15.24    15.24    15.24
54752      BUILDHGT TTP1669         15.24    15.24    15.24    15.24    15.24    15.24
54753      BUILDHGT TTP1669         15.24    15.24     0.00    15.24    15.24    15.24
54754      BUILDHGT TTP1669         15.24    15.24    15.24    15.24    15.24    15.24
54755
54756      BUILDHGT TTP1670         15.24    15.24    15.24    15.24    15.24    15.24
54757      BUILDHGT TTP1670         15.24    15.24     0.00    15.24    15.24    15.24
54758      BUILDHGT TTP1670         15.24    15.24    15.24    15.24    15.24    15.24
54759      BUILDHGT TTP1670         15.24    15.24    15.24    15.24    15.24    15.24
54760      BUILDHGT TTP1670         15.24    15.24     0.00    15.24    15.24    15.24
54761      BUILDHGT TTP1670         15.24    15.24    15.24    15.24    15.24    15.24
54762
54763      BUILDHGT TTP1671         15.24    15.24    15.24    15.24    15.24    15.24
54764      BUILDHGT TTP1671         15.24    15.24     0.00    15.24    15.24    15.24
54765      BUILDHGT TTP1671         15.24    15.24    15.24    15.24    15.24    15.24
54766      BUILDHGT TTP1671         15.24    15.24    15.24    15.24    15.24    15.24
54767      BUILDHGT TTP1671         15.24    15.24     0.00    15.24    15.24    15.24
54768      BUILDHGT TTP1671         15.24    15.24    15.24    15.24    15.24    15.24
54769
54770      BUILDHGT TTP1672         15.24    15.24    15.24    15.24    15.24    15.24
54771      BUILDHGT TTP1672         15.24    15.24     0.00    15.24    15.24    15.24
54772      BUILDHGT TTP1672         15.24    15.24    15.24    15.24    15.24    15.24
54773      BUILDHGT TTP1672         15.24    15.24    15.24    15.24    15.24    15.24
54774      BUILDHGT TTP1672         15.24    15.24     0.00    15.24    15.24    15.24
54775      BUILDHGT TTP1672         15.24    15.24    15.24    15.24    15.24    15.24
54776
54777      BUILDHGT TTP1673         15.24    15.24    15.24    15.24    15.24    15.24
54778      BUILDHGT TTP1673         15.24    15.24     0.00    15.24    15.24    15.24
54779      BUILDHGT TTP1673         15.24    15.24    15.24    15.24    15.24    15.24
```

```
54780      BUILDHGT TTP1673         15.24    15.24    15.24    15.24    15.24    15.24
54781      BUILDHGT TTP1673         15.24    15.24     0.00    15.24    15.24    15.24
54782      BUILDHGT TTP1673         15.24    15.24    15.24    15.24    15.24    15.24
54783
54784      BUILDHGT TTP1674         15.24    15.24    15.24    15.24    15.24    15.24
54785      BUILDHGT TTP1674         15.24    15.24     0.00    15.24    15.24    15.24
54786      BUILDHGT TTP1674         15.24    15.24    15.24    15.24    15.24    15.24
54787      BUILDHGT TTP1674         15.24    15.24    15.24    15.24    15.24    15.24
54788      BUILDHGT TTP1674         15.24    15.24     0.00    15.24    15.24    15.24
54789      BUILDHGT TTP1674         15.24    15.24    15.24    15.24    15.24    15.24
54790
54791      BUILDHGT TTP1675         15.24    15.24    15.24    15.24    15.24    15.24
54792      BUILDHGT TTP1675         15.24    15.24     0.00    15.24    15.24    15.24
54793      BUILDHGT TTP1675         15.24    15.24    15.24    15.24    15.24    15.24
54794      BUILDHGT TTP1675         15.24    15.24    15.24    15.24    15.24    15.24
54795      BUILDHGT TTP1675         15.24    15.24     0.00    15.24    15.24    15.24
54796      BUILDHGT TTP1675         15.24    15.24    15.24    15.24    15.24    15.24
54797
54798      BUILDHGT TTP1676         15.24    15.24    15.24    15.24    15.24    15.24
54799      BUILDHGT TTP1676         15.24    15.24     0.00    15.24    15.24    15.24
54800      BUILDHGT TTP1676         15.24    15.24    15.24    15.24    15.24    15.24
54801      BUILDHGT TTP1676         15.24    15.24    15.24    15.24    15.24    15.24
54802      BUILDHGT TTP1676         15.24    15.24     0.00    15.24    15.24    15.24
54803      BUILDHGT TTP1676         15.24    15.24    15.24    15.24    15.24    15.24
54804
54805      BUILDHGT TTP1677         15.24    15.24    15.24    15.24    15.24    15.24
54806      BUILDHGT TTP1677         15.24    15.24     0.00    15.24    15.24    15.24
54807      BUILDHGT TTP1677         15.24    15.24    15.24    15.24    15.24    15.24
54808      BUILDHGT TTP1677         15.24    15.24    15.24    15.24    15.24    15.24
54809      BUILDHGT TTP1677         15.24    15.24     0.00    15.24    15.24    15.24
54810      BUILDHGT TTP1677         15.24    15.24    15.24    15.24    15.24    15.24
54811
54812      BUILDHGT TTP1678         15.24    15.24    15.24    15.24    15.24    15.24
54813      BUILDHGT TTP1678         15.24    15.24     0.00    15.24    15.24    15.24
54814      BUILDHGT TTP1678         15.24    15.24    15.24    15.24    15.24    15.24
54815      BUILDHGT TTP1678         15.24    15.24    15.24    15.24    15.24    15.24
54816      BUILDHGT TTP1678         15.24    15.24     0.00    15.24    15.24    15.24
54817      BUILDHGT TTP1678         15.24    15.24    15.24    15.24    15.24    15.24
54818
54819      BUILDHGT TTP1679         15.24    15.24    15.24    15.24    15.24    15.24
54820      BUILDHGT TTP1679         15.24    15.24     0.00    15.24    15.24    15.24
54821      BUILDHGT TTP1679         15.24    15.24    15.24    15.24    15.24    15.24
54822      BUILDHGT TTP1679         15.24    15.24    15.24    15.24    15.24    15.24
54823      BUILDHGT TTP1679         15.24    15.24     0.00    15.24    15.24    15.24
54824      BUILDHGT TTP1679         15.24    15.24    15.24    15.24    15.24    15.24
54825
54826      BUILDHGT TTP1680         15.24    15.24    15.24    15.24    15.24    15.24
54827      BUILDHGT TTP1680         15.24    15.24     0.00    15.24    15.24    15.24
54828      BUILDHGT TTP1680         15.24    15.24    15.24    15.24    15.24    15.24
54829      BUILDHGT TTP1680         15.24    15.24    15.24    15.24    15.24    15.24
54830      BUILDHGT TTP1680         15.24    15.24     0.00    15.24    15.24    15.24
54831      BUILDHGT TTP1680         15.24    15.24    15.24    15.24    15.24    15.24
54832
54833      BUILDHGT TTP1681         15.24    15.24    15.24    15.24    15.24    15.24
54834      BUILDHGT TTP1681         15.24    15.24     0.00    15.24    15.24    15.24
54835      BUILDHGT TTP1681         15.24    15.24    15.24    15.24    15.24    15.24
54836      BUILDHGT TTP1681         15.24    15.24    15.24    15.24    15.24    15.24
54837      BUILDHGT TTP1681         15.24    15.24     0.00    15.24    15.24    15.24
54838      BUILDHGT TTP1681         15.24    15.24    15.24    15.24    15.24    15.24
54839
54840      BUILDHGT TTP1682         15.24    15.24    15.24    15.24    15.24    15.24
54841      BUILDHGT TTP1682         15.24    15.24     0.00    15.24    15.24    15.24
54842      BUILDHGT TTP1682         15.24    15.24    15.24    15.24    15.24    15.24
54843      BUILDHGT TTP1682         15.24    15.24    15.24    15.24    15.24    15.24
54844      BUILDHGT TTP1682         15.24    15.24     0.00    15.24    15.24    15.24
54845      BUILDHGT TTP1682         15.24    15.24    15.24    15.24    15.24    15.24
```

```
54846
54847      BUILDHGT TTP1683         15.24    15.24    15.24    15.24    15.24    15.24
54848      BUILDHGT TTP1683         15.24    15.24     0.00    15.24    15.24    15.24
54849      BUILDHGT TTP1683         15.24    15.24    15.24    15.24    15.24    15.24
54850      BUILDHGT TTP1683         15.24    15.24    15.24    15.24    15.24    15.24
54851      BUILDHGT TTP1683         15.24    15.24     0.00    15.24    15.24    15.24
54852      BUILDHGT TTP1683         15.24    15.24    15.24    15.24    15.24    15.24
54853
54854      BUILDHGT TTP1684         15.24    15.24    15.24    15.24    15.24    15.24
54855      BUILDHGT TTP1684         15.24    15.24     0.00    15.24    15.24    15.24
54856      BUILDHGT TTP1684         15.24    15.24    15.24    15.24    15.24    15.24
54857      BUILDHGT TTP1684         15.24    15.24    15.24    15.24    15.24    15.24
54858      BUILDHGT TTP1684         15.24    15.24     0.00    15.24    15.24    15.24
54859      BUILDHGT TTP1684         15.24    15.24    15.24    15.24    15.24    15.24
54860
54861      BUILDHGT TTP1685         15.24    15.24    15.24    15.24    15.24    15.24
54862      BUILDHGT TTP1685         15.24    15.24     0.00    15.24    15.24    15.24
54863      BUILDHGT TTP1685         15.24    15.24    15.24    15.24    15.24    15.24
54864      BUILDHGT TTP1685         15.24    15.24    15.24    15.24    15.24    15.24
54865      BUILDHGT TTP1685         15.24    15.24     0.00    15.24    15.24    15.24
54866      BUILDHGT TTP1685         15.24    15.24    15.24    15.24    15.24    15.24
54867
54868      BUILDHGT TTP1686         15.24    15.24    15.24    15.24    15.24    15.24
54869      BUILDHGT TTP1686         15.24    15.24     0.00    15.24    15.24    15.24
54870      BUILDHGT TTP1686         15.24    15.24    15.24    15.24    15.24    15.24
54871      BUILDHGT TTP1686         15.24    15.24    15.24    15.24    15.24    15.24
54872      BUILDHGT TTP1686         15.24    15.24     0.00    15.24    15.24    15.24
54873      BUILDHGT TTP1686         15.24    15.24    15.24    15.24    15.24    15.24
54874
54875      BUILDHGT TTP1687         15.24    15.24    15.24    15.24    15.24    15.24
54876      BUILDHGT TTP1687         15.24    15.24     0.00    15.24    15.24    15.24
54877      BUILDHGT TTP1687         15.24    15.24    15.24    15.24    15.24    15.24
54878      BUILDHGT TTP1687         15.24    15.24    15.24    15.24    15.24    15.24
54879      BUILDHGT TTP1687         15.24    15.24     0.00    15.24    15.24    15.24
54880      BUILDHGT TTP1687         15.24    15.24    15.24    15.24    15.24    15.24
54881
54882      BUILDHGT TTP1688         15.24    15.24    15.24    15.24    15.24    15.24
54883      BUILDHGT TTP1688         15.24    15.24     0.00    15.24    15.24    15.24
54884      BUILDHGT TTP1688         15.24    15.24    15.24    15.24    15.24    15.24
54885      BUILDHGT TTP1688         15.24    15.24    15.24    15.24    15.24    15.24
54886      BUILDHGT TTP1688         15.24    15.24     0.00    15.24    15.24    15.24
54887      BUILDHGT TTP1688         15.24    15.24    15.24    15.24    15.24    15.24
54888
54889      BUILDHGT TTP1689         15.24    15.24    15.24    15.24    15.24    15.24
54890      BUILDHGT TTP1689         15.24    15.24     0.00    15.24    15.24    15.24
54891      BUILDHGT TTP1689         15.24    15.24    15.24    15.24    15.24    15.24
54892      BUILDHGT TTP1689         15.24    15.24    15.24    15.24    15.24    15.24
54893      BUILDHGT TTP1689         15.24    15.24     0.00    15.24    15.24    15.24
54894      BUILDHGT TTP1689         15.24    15.24    15.24    15.24    15.24    15.24
54895
54896      BUILDHGT TTP1690         15.24    15.24    15.24    15.24    15.24    15.24
54897      BUILDHGT TTP1690         15.24    15.24     0.00    15.24    15.24    15.24
54898      BUILDHGT TTP1690         15.24    15.24    15.24    15.24    15.24    15.24
54899      BUILDHGT TTP1690         15.24    15.24    15.24    15.24    15.24    15.24
54900      BUILDHGT TTP1690         15.24    15.24     0.00    15.24    15.24    15.24
54901      BUILDHGT TTP1690         15.24    15.24    15.24    15.24    15.24    15.24
54902
54903      BUILDHGT TTP1691         15.24    15.24    15.24    15.24    15.24    15.24
54904      BUILDHGT TTP1691         15.24    15.24     0.00    15.24    15.24    15.24
54905      BUILDHGT TTP1691         15.24    15.24    15.24    15.24    15.24    15.24
54906      BUILDHGT TTP1691         15.24    15.24    15.24    15.24    15.24    15.24
54907      BUILDHGT TTP1691         15.24    15.24     0.00    15.24    15.24    15.24
54908      BUILDHGT TTP1691         15.24    15.24    15.24    15.24    15.24    15.24
54909
54910      BUILDHGT TTP1692         15.24    15.24    15.24    15.24    15.24    15.24
54911      BUILDHGT TTP1692         15.24    15.24     0.00    15.24    15.24    15.24
```

```
54912      BUILDHGT TTP1692         15.24    15.24    15.24    15.24    15.24    15.24
54913      BUILDHGT TTP1692         15.24    15.24    15.24    15.24    15.24    15.24
54914      BUILDHGT TTP1692         15.24    15.24     0.00    15.24    15.24    15.24
54915      BUILDHGT TTP1692         15.24    15.24    15.24    15.24    15.24    15.24
54916
54917      BUILDHGT TTP1693         15.24    15.24    15.24    15.24    15.24    15.24
54918      BUILDHGT TTP1693         15.24    15.24     0.00    15.24    15.24    15.24
54919      BUILDHGT TTP1693         15.24    15.24    15.24    15.24    15.24    15.24
54920      BUILDHGT TTP1693         15.24    15.24    15.24    15.24    15.24    15.24
54921      BUILDHGT TTP1693         15.24    15.24     0.00    15.24    15.24    15.24
54922      BUILDHGT TTP1693         15.24    15.24    15.24    15.24    15.24    15.24
54923
54924      BUILDHGT TTP1694         15.24    15.24    15.24    15.24    15.24    15.24
54925      BUILDHGT TTP1694         15.24    15.24     0.00    15.24    15.24    15.24
54926      BUILDHGT TTP1694         15.24    15.24    15.24    15.24    15.24    15.24
54927      BUILDHGT TTP1694         15.24    15.24    15.24    15.24    15.24    15.24
54928      BUILDHGT TTP1694         15.24    15.24     0.00    15.24    15.24    15.24
54929      BUILDHGT TTP1694         15.24    15.24    15.24    15.24    15.24    15.24
54930
54931      BUILDHGT TTP1695         15.24    15.24    15.24    15.24    15.24    15.24
54932      BUILDHGT TTP1695         15.24    15.24     0.00    15.24    15.24    15.24
54933      BUILDHGT TTP1695         15.24    15.24    15.24    15.24    15.24    15.24
54934      BUILDHGT TTP1695         15.24    15.24    15.24    15.24    15.24    15.24
54935      BUILDHGT TTP1695         15.24    15.24     0.00    15.24    15.24    15.24
54936      BUILDHGT TTP1695         15.24    15.24    15.24    15.24    15.24    15.24
54937
54938      BUILDHGT TTP1696         15.24    15.24    15.24    15.24    15.24    15.24
54939      BUILDHGT TTP1696         15.24    15.24     0.00    15.24    15.24    15.24
54940      BUILDHGT TTP1696         15.24    15.24    15.24    15.24    15.24    15.24
54941      BUILDHGT TTP1696         15.24    15.24    15.24    15.24    15.24    15.24
54942      BUILDHGT TTP1696         15.24    15.24     0.00    15.24    15.24    15.24
54943      BUILDHGT TTP1696         15.24    15.24    15.24    15.24    15.24    15.24
54944
54945      BUILDHGT TTP1697         15.24    15.24    15.24    15.24    15.24    15.24
54946      BUILDHGT TTP1697         15.24    15.24     0.00    15.24    15.24    15.24
54947      BUILDHGT TTP1697         15.24    15.24    15.24    15.24    15.24    15.24
54948      BUILDHGT TTP1697         15.24    15.24    15.24    15.24    15.24    15.24
54949      BUILDHGT TTP1697         15.24    15.24     0.00    15.24    15.24    15.24
54950      BUILDHGT TTP1697         15.24    15.24    15.24    15.24    15.24    15.24
54951
54952      BUILDHGT TTP1698         15.24    15.24    15.24    15.24    15.24    15.24
54953      BUILDHGT TTP1698         15.24    15.24     0.00    15.24    15.24    15.24
54954      BUILDHGT TTP1698         15.24    15.24    15.24    15.24    15.24    15.24
54955      BUILDHGT TTP1698         15.24    15.24    15.24    15.24    15.24    15.24
54956      BUILDHGT TTP1698         15.24    15.24     0.00    15.24    15.24    15.24
54957      BUILDHGT TTP1698         15.24    15.24    15.24    15.24    15.24    15.24
54958
54959      BUILDHGT TTP1699         15.24    15.24    15.24    15.24    15.24    15.24
54960      BUILDHGT TTP1699         15.24    15.24     0.00    15.24    15.24    15.24
54961      BUILDHGT TTP1699         15.24    15.24    15.24    15.24    15.24    15.24
54962      BUILDHGT TTP1699         15.24    15.24    15.24    15.24    15.24    15.24
54963      BUILDHGT TTP1699         15.24    15.24     0.00    15.24    15.24    15.24
54964      BUILDHGT TTP1699         15.24    15.24    15.24    15.24    15.24    15.24
54965
54966      BUILDHGT TTP1700         15.24    15.24    15.24    15.24    15.24    15.24
54967      BUILDHGT TTP1700         15.24    15.24     0.00    15.24    15.24    15.24
54968      BUILDHGT TTP1700         15.24    15.24    15.24    15.24    15.24    15.24
54969      BUILDHGT TTP1700         15.24    15.24    15.24    15.24    15.24    15.24
54970      BUILDHGT TTP1700         15.24    15.24     0.00    15.24    15.24    15.24
54971      BUILDHGT TTP1700         15.24    15.24    15.24    15.24    15.24    15.24
54972
54973      BUILDHGT TTP1701         15.24    15.24    15.24    15.24    15.24    15.24
54974      BUILDHGT TTP1701         15.24    15.24     0.00    15.24    15.24    15.24
54975      BUILDHGT TTP1701         15.24    15.24    15.24    15.24    15.24    15.24
54976      BUILDHGT TTP1701         15.24    15.24    15.24    15.24    15.24    15.24
54977      BUILDHGT TTP1701         15.24    15.24     0.00    15.24    15.24    15.24
```

```
54978      BUILDHGT TTP1701         15.24    15.24    15.24    15.24    15.24    15.24
54979
54980      BUILDHGT TTP1702         15.24    15.24    15.24    15.24    15.24    15.24
54981      BUILDHGT TTP1702         15.24    15.24     0.00    15.24    15.24    15.24
54982      BUILDHGT TTP1702         15.24    15.24    15.24    15.24    15.24    15.24
54983      BUILDHGT TTP1702         15.24    15.24    15.24    15.24    15.24    15.24
54984      BUILDHGT TTP1702         15.24    15.24     0.00    15.24    15.24    15.24
54985      BUILDHGT TTP1702         15.24    15.24    15.24    15.24    15.24    15.24
54986
54987      BUILDHGT TTP1703         15.24    15.24    15.24    15.24    15.24    15.24
54988      BUILDHGT TTP1703         15.24    15.24     0.00    15.24    15.24    15.24
54989      BUILDHGT TTP1703         15.24    15.24    15.24    15.24    15.24    15.24
54990      BUILDHGT TTP1703         15.24    15.24    15.24    15.24    15.24    15.24
54991      BUILDHGT TTP1703         15.24    15.24     0.00    15.24    15.24    15.24
54992      BUILDHGT TTP1703         15.24    15.24    15.24    15.24    15.24    15.24
54993
54994      BUILDHGT TTP1704         15.24    15.24    15.24    15.24    15.24    15.24
54995      BUILDHGT TTP1704         15.24    15.24     0.00    15.24    15.24    15.24
54996      BUILDHGT TTP1704         15.24    15.24    15.24    15.24    15.24    15.24
54997      BUILDHGT TTP1704         15.24    15.24    15.24    15.24    15.24    15.24
54998      BUILDHGT TTP1704         15.24    15.24     0.00    15.24    15.24    15.24
54999      BUILDHGT TTP1704         15.24    15.24    15.24    15.24    15.24    15.24
55000
55001      BUILDHGT TTP1705         15.24    15.24    15.24    15.24    15.24    15.24
55002      BUILDHGT TTP1705         15.24    15.24     0.00    15.24    15.24    15.24
55003      BUILDHGT TTP1705         15.24    15.24    15.24    15.24    15.24    15.24
55004      BUILDHGT TTP1705         15.24    15.24    15.24    15.24    15.24    15.24
55005      BUILDHGT TTP1705         15.24    15.24     0.00    15.24    15.24    15.24
55006      BUILDHGT TTP1705         15.24    15.24    15.24    15.24    15.24    15.24
55007
55008      BUILDHGT TTP1706         15.24    15.24    15.24    15.24    15.24    15.24
55009      BUILDHGT TTP1706         15.24    15.24     0.00    15.24    15.24    15.24
55010      BUILDHGT TTP1706         15.24    15.24    15.24    15.24    15.24    15.24
55011      BUILDHGT TTP1706         15.24    15.24    15.24    15.24    15.24    15.24
55012      BUILDHGT TTP1706         15.24    15.24     0.00    15.24    15.24    15.24
55013      BUILDHGT TTP1706         15.24    15.24    15.24    15.24    15.24    15.24
55014
55015      BUILDHGT TTP1707         15.24    15.24    15.24    15.24    15.24    15.24
55016      BUILDHGT TTP1707         15.24    15.24     0.00    15.24    15.24    15.24
55017      BUILDHGT TTP1707         15.24    15.24    15.24    15.24    15.24    15.24
55018      BUILDHGT TTP1707         15.24    15.24    15.24    15.24    15.24    15.24
55019      BUILDHGT TTP1707         15.24    15.24     0.00    15.24    15.24    15.24
55020      BUILDHGT TTP1707         15.24    15.24    15.24    15.24    15.24    15.24
55021
55022      BUILDHGT TTP1708         15.24    15.24    15.24    15.24    15.24    15.24
55023      BUILDHGT TTP1708         15.24    15.24     0.00    15.24    15.24    15.24
55024      BUILDHGT TTP1708         15.24    15.24    15.24    15.24    15.24    15.24
55025      BUILDHGT TTP1708         15.24    15.24    15.24    15.24    15.24    15.24
55026      BUILDHGT TTP1708         15.24    15.24     0.00    15.24    15.24    15.24
55027      BUILDHGT TTP1708         15.24    15.24    15.24    15.24    15.24    15.24
55028
55029      BUILDHGT TTP1709         15.24    15.24    15.24    15.24    15.24    15.24
55030      BUILDHGT TTP1709         15.24    15.24     0.00    15.24    15.24    15.24
55031      BUILDHGT TTP1709         15.24    15.24    15.24    15.24    15.24    15.24
55032      BUILDHGT TTP1709         15.24    15.24    15.24    15.24    15.24    15.24
55033      BUILDHGT TTP1709         15.24    15.24     0.00    15.24    15.24    15.24
55034      BUILDHGT TTP1709         15.24    15.24    15.24    15.24    15.24    15.24
55035
55036      BUILDHGT TTP1710         15.24    15.24    15.24    15.24    15.24    15.24
55037      BUILDHGT TTP1710         15.24    15.24     0.00    15.24    15.24    15.24
55038      BUILDHGT TTP1710         15.24    15.24    15.24    15.24    15.24    15.24
55039      BUILDHGT TTP1710         15.24    15.24    15.24    15.24    15.24    15.24
55040      BUILDHGT TTP1710         15.24    15.24     0.00    15.24    15.24    15.24
55041      BUILDHGT TTP1710         15.24    15.24    15.24    15.24    15.24    15.24
55042
55043      BUILDHGT TTP1711         15.24    15.24    15.24    15.24    15.24    15.24
```

```
55044      BUILDHGT TTP1711         15.24    15.24     0.00    15.24    15.24    15.24
55045      BUILDHGT TTP1711         15.24    15.24    15.24    15.24    15.24    15.24
55046      BUILDHGT TTP1711         15.24    15.24    15.24    15.24    15.24    15.24
55047      BUILDHGT TTP1711         15.24    15.24     0.00    15.24    15.24    15.24
55048      BUILDHGT TTP1711         15.24    15.24    15.24    15.24    15.24    15.24
55049
55050      BUILDHGT TTP1712         15.24    15.24    15.24    15.24    15.24    15.24
55051      BUILDHGT TTP1712         15.24    15.24     0.00    15.24    15.24    15.24
55052      BUILDHGT TTP1712         15.24    15.24    15.24    15.24    15.24    15.24
55053      BUILDHGT TTP1712         15.24    15.24    15.24    15.24    15.24    15.24
55054      BUILDHGT TTP1712         15.24    15.24     0.00    15.24    15.24    15.24
55055      BUILDHGT TTP1712         15.24    15.24    15.24    15.24    15.24    15.24
55056
55057      BUILDHGT TTP1713         15.24    15.24    15.24    15.24    15.24    15.24
55058      BUILDHGT TTP1713         15.24    15.24     0.00    15.24    15.24    15.24
55059      BUILDHGT TTP1713         15.24    15.24    15.24    15.24    15.24    15.24
55060      BUILDHGT TTP1713         15.24    15.24    15.24    15.24    15.24    15.24
55061      BUILDHGT TTP1713         15.24    15.24     0.00    15.24    15.24    15.24
55062      BUILDHGT TTP1713         15.24    15.24    15.24    15.24    15.24    15.24
55063
55064      BUILDHGT TTP1714         15.24    15.24    15.24    15.24    15.24    15.24
55065      BUILDHGT TTP1714         15.24    15.24     0.00    15.24    15.24    15.24
55066      BUILDHGT TTP1714         15.24    15.24    15.24    15.24    15.24    15.24
55067      BUILDHGT TTP1714         15.24    15.24    15.24    15.24    15.24    15.24
55068      BUILDHGT TTP1714         15.24    15.24     0.00    15.24    15.24    15.24
55069      BUILDHGT TTP1714         15.24    15.24    15.24    15.24    15.24    15.24
55070
55071      BUILDHGT TTP1715         15.24    15.24    15.24    15.24    15.24    15.24
55072      BUILDHGT TTP1715         15.24    15.24     0.00    15.24    15.24    15.24
55073      BUILDHGT TTP1715         15.24    15.24    15.24    15.24    15.24    15.24
55074      BUILDHGT TTP1715         15.24    15.24    15.24    15.24    15.24    15.24
55075      BUILDHGT TTP1715         15.24    15.24     0.00    15.24    15.24    15.24
55076      BUILDHGT TTP1715         15.24    15.24    15.24    15.24    15.24    15.24
55077
55078      BUILDHGT TTP1716         15.24    15.24    15.24    15.24    15.24    15.24
55079      BUILDHGT TTP1716         15.24    15.24     0.00    15.24    15.24    15.24
55080      BUILDHGT TTP1716         15.24    15.24    15.24    15.24    15.24    15.24
55081      BUILDHGT TTP1716         15.24    15.24    15.24    15.24    15.24    15.24
55082      BUILDHGT TTP1716         15.24    15.24     0.00    15.24    15.24    15.24
55083      BUILDHGT TTP1716         15.24    15.24    15.24    15.24    15.24    15.24
55084
55085      BUILDHGT TTP1717         15.24    15.24    15.24    15.24    15.24    15.24
55086      BUILDHGT TTP1717         15.24    15.24     0.00    15.24    15.24    15.24
55087      BUILDHGT TTP1717         15.24    15.24    15.24    15.24    15.24    15.24
55088      BUILDHGT TTP1717         15.24    15.24    15.24    15.24    15.24    15.24
55089      BUILDHGT TTP1717         15.24    15.24     0.00    15.24    15.24    15.24
55090      BUILDHGT TTP1717         15.24    15.24    15.24    15.24    15.24    15.24
55091
55092      BUILDHGT TTP1718         15.24    15.24    15.24    15.24    15.24    15.24
55093      BUILDHGT TTP1718         15.24    15.24     0.00    15.24    15.24    15.24
55094      BUILDHGT TTP1718         15.24    15.24    15.24    15.24    15.24    15.24
55095      BUILDHGT TTP1718         15.24    15.24    15.24    15.24    15.24    15.24
55096      BUILDHGT TTP1718         15.24    15.24     0.00    15.24    15.24    15.24
55097      BUILDHGT TTP1718         15.24    15.24    15.24    15.24    15.24    15.24
55098
55099      BUILDHGT TTP1719         15.24    15.24    15.24    15.24    15.24    15.24
55100      BUILDHGT TTP1719         15.24    15.24     0.00    15.24    15.24    15.24
55101      BUILDHGT TTP1719         15.24    15.24    15.24    15.24    15.24    15.24
55102      BUILDHGT TTP1719         15.24    15.24    15.24    15.24    15.24    15.24
55103      BUILDHGT TTP1719         15.24    15.24     0.00    15.24    15.24    15.24
55104      BUILDHGT TTP1719         15.24    15.24    15.24    15.24    15.24    15.24
55105
55106      BUILDHGT TTP1720         15.24    15.24    15.24    15.24    15.24    15.24
55107      BUILDHGT TTP1720         15.24    15.24     0.00    15.24    15.24    15.24
55108      BUILDHGT TTP1720         15.24    15.24    15.24    15.24    15.24    15.24
55109      BUILDHGT TTP1720         15.24    15.24    15.24    15.24    15.24    15.24
```

```
55110      BUILDHGT TTP1720         15.24    15.24     0.00    15.24    15.24    15.24
55111      BUILDHGT TTP1720         15.24    15.24    15.24    15.24    15.24    15.24
55112
55113      BUILDHGT TTP1721         15.24    15.24    15.24    15.24    15.24    15.24
55114      BUILDHGT TTP1721         15.24    15.24     0.00    15.24    15.24    15.24
55115      BUILDHGT TTP1721         15.24    15.24    15.24    15.24    15.24    15.24
55116      BUILDHGT TTP1721         15.24    15.24    15.24    15.24    15.24    15.24
55117      BUILDHGT TTP1721         15.24    15.24     0.00    15.24    15.24    15.24
55118      BUILDHGT TTP1721         15.24    15.24    15.24    15.24    15.24    15.24
55119
55120      BUILDHGT TTP1722         15.24    15.24    15.24    15.24    15.24    15.24
55121      BUILDHGT TTP1722         15.24    15.24     0.00    15.24    15.24    15.24
55122      BUILDHGT TTP1722         15.24    15.24    15.24    15.24    15.24    15.24
55123      BUILDHGT TTP1722         15.24    15.24    15.24    15.24    15.24    15.24
55124      BUILDHGT TTP1722         15.24    15.24     0.00    15.24    15.24    15.24
55125      BUILDHGT TTP1722         15.24    15.24    15.24    15.24    15.24    15.24
55126
55127      BUILDHGT TTP1723         15.24    15.24    15.24    15.24    15.24    15.24
55128      BUILDHGT TTP1723         15.24    15.24     0.00    15.24    15.24    15.24
55129      BUILDHGT TTP1723         15.24    15.24    15.24    15.24    15.24    15.24
55130      BUILDHGT TTP1723         15.24    15.24    15.24    15.24    15.24    15.24
55131      BUILDHGT TTP1723         15.24    15.24     0.00    15.24    15.24    15.24
55132      BUILDHGT TTP1723         15.24    15.24    15.24    15.24    15.24    15.24
55133
55134      BUILDHGT TTP1724         15.24    15.24    15.24    15.24    15.24    15.24
55135      BUILDHGT TTP1724         15.24    15.24     0.00    15.24    15.24    15.24
55136      BUILDHGT TTP1724         15.24    15.24    15.24    15.24    15.24    15.24
55137      BUILDHGT TTP1724         15.24    15.24    15.24    15.24    15.24    15.24
55138      BUILDHGT TTP1724         15.24    15.24     0.00    15.24    15.24    15.24
55139      BUILDHGT TTP1724         15.24    15.24    15.24    15.24    15.24    15.24
55140
55141      BUILDHGT TTP1725         15.24    15.24    15.24    15.24    15.24    15.24
55142      BUILDHGT TTP1725         15.24    15.24     0.00    15.24    15.24    15.24
55143      BUILDHGT TTP1725         15.24    15.24    15.24    15.24    15.24    15.24
55144      BUILDHGT TTP1725         15.24    15.24    15.24    15.24    15.24    15.24
55145      BUILDHGT TTP1725         15.24    15.24     0.00    15.24    15.24    15.24
55146      BUILDHGT TTP1725         15.24    15.24    15.24    15.24    15.24    15.24
55147
55148      BUILDHGT TTP1726         15.24    15.24    15.24    15.24    15.24    15.24
55149      BUILDHGT TTP1726         15.24    15.24     0.00    15.24    15.24    15.24
55150      BUILDHGT TTP1726         15.24    15.24    15.24    15.24    15.24    15.24
55151      BUILDHGT TTP1726         15.24    15.24    15.24    15.24    15.24    15.24
55152      BUILDHGT TTP1726         15.24    15.24     0.00    15.24    15.24    15.24
55153      BUILDHGT TTP1726         15.24    15.24    15.24    15.24    15.24    15.24
55154
55155      BUILDHGT TTP1727         15.24    15.24    15.24    15.24    15.24    15.24
55156      BUILDHGT TTP1727         15.24    15.24     0.00    15.24    15.24    15.24
55157      BUILDHGT TTP1727         15.24    15.24    15.24    15.24    15.24    15.24
55158      BUILDHGT TTP1727         15.24    15.24    15.24    15.24    15.24    15.24
55159      BUILDHGT TTP1727         15.24    15.24     0.00    15.24    15.24    15.24
55160      BUILDHGT TTP1727         15.24    15.24    15.24    15.24    15.24    15.24
55161
55162      BUILDHGT TTP1728         15.24    15.24    15.24    15.24    15.24    15.24
55163      BUILDHGT TTP1728         15.24    15.24     0.00    15.24    15.24    15.24
55164      BUILDHGT TTP1728         15.24    15.24    15.24    15.24    15.24    15.24
55165      BUILDHGT TTP1728         15.24    15.24    15.24    15.24    15.24    15.24
55166      BUILDHGT TTP1728         15.24    15.24     0.00    15.24    15.24    15.24
55167      BUILDHGT TTP1728         15.24    15.24    15.24    15.24    15.24    15.24
55168
55169      BUILDHGT TTP1729         15.24    15.24    15.24    15.24    15.24    15.24
55170      BUILDHGT TTP1729         15.24    15.24     0.00    15.24    15.24    15.24
55171      BUILDHGT TTP1729         15.24    15.24    15.24    15.24    15.24    15.24
55172      BUILDHGT TTP1729         15.24    15.24    15.24    15.24    15.24    15.24
55173      BUILDHGT TTP1729         15.24    15.24     0.00    15.24    15.24    15.24
55174      BUILDHGT TTP1729         15.24    15.24    15.24    15.24    15.24    15.24
55175
```

```
55176      BUILDHGT TTP1730         15.24    15.24    15.24    15.24    15.24    15.24
55177      BUILDHGT TTP1730         15.24    15.24     0.00    15.24    15.24    15.24
55178      BUILDHGT TTP1730         15.24    15.24    15.24    15.24    15.24    15.24
55179      BUILDHGT TTP1730         15.24    15.24    15.24    15.24    15.24    15.24
55180      BUILDHGT TTP1730         15.24    15.24     0.00    15.24    15.24    15.24
55181      BUILDHGT TTP1730         15.24    15.24    15.24    15.24    15.24    15.24
55182
55183      BUILDHGT TTP1731         15.24    15.24    15.24    15.24    15.24    15.24
55184      BUILDHGT TTP1731         15.24    15.24     0.00    15.24    15.24    15.24
55185      BUILDHGT TTP1731         15.24    15.24    15.24    15.24    15.24    15.24
55186      BUILDHGT TTP1731         15.24    15.24    15.24    15.24    15.24    15.24
55187      BUILDHGT TTP1731         15.24    15.24     0.00    15.24    15.24    15.24
55188      BUILDHGT TTP1731         15.24    15.24    15.24    15.24    15.24    15.24
55189
55190      BUILDHGT TTP1732         15.24    15.24    15.24    15.24    15.24    15.24
55191      BUILDHGT TTP1732         15.24    15.24     0.00    15.24    15.24    15.24
55192      BUILDHGT TTP1732         15.24    15.24    15.24    15.24    15.24    15.24
55193      BUILDHGT TTP1732         15.24    15.24    15.24    15.24    15.24    15.24
55194      BUILDHGT TTP1732         15.24    15.24     0.00    15.24    15.24    15.24
55195      BUILDHGT TTP1732         15.24    15.24    15.24    15.24    15.24    15.24
55196
55197      BUILDHGT TTP1733         15.24    15.24    15.24    15.24    15.24    15.24
55198      BUILDHGT TTP1733         15.24    15.24     0.00    15.24    15.24    15.24
55199      BUILDHGT TTP1733         15.24    15.24    15.24    15.24    15.24    15.24
55200      BUILDHGT TTP1733         15.24    15.24    15.24    15.24    15.24    15.24
55201      BUILDHGT TTP1733         15.24    15.24     0.00    15.24    15.24    15.24
55202      BUILDHGT TTP1733         15.24    15.24    15.24    15.24    15.24    15.24
55203
55204      BUILDHGT TTP1734         15.24    15.24    15.24    15.24    15.24    15.24
55205      BUILDHGT TTP1734         15.24    15.24     0.00    15.24    15.24    15.24
55206      BUILDHGT TTP1734         15.24    15.24    15.24    15.24    15.24    15.24
55207      BUILDHGT TTP1734         15.24    15.24    15.24    15.24    15.24    15.24
55208      BUILDHGT TTP1734         15.24    15.24     0.00    15.24    15.24    15.24
55209      BUILDHGT TTP1734         15.24    15.24    15.24    15.24    15.24    15.24
55210
55211      BUILDHGT TTP1735         15.24    15.24    15.24    15.24    15.24    15.24
55212      BUILDHGT TTP1735         15.24    15.24     0.00    15.24    15.24    15.24
55213      BUILDHGT TTP1735         15.24    15.24    15.24    15.24    15.24    15.24
55214      BUILDHGT TTP1735         15.24    15.24    15.24    15.24    15.24    15.24
55215      BUILDHGT TTP1735         15.24    15.24     0.00    15.24    15.24    15.24
55216      BUILDHGT TTP1735         15.24    15.24    15.24    15.24    15.24    15.24
55217
55218      BUILDHGT TTP1736         15.24    15.24    15.24    15.24    15.24    15.24
55219      BUILDHGT TTP1736         15.24    15.24     0.00    15.24    15.24    15.24
55220      BUILDHGT TTP1736         15.24    15.24    15.24    15.24    15.24    15.24
55221      BUILDHGT TTP1736         15.24    15.24    15.24    15.24    15.24    15.24
55222      BUILDHGT TTP1736         15.24    15.24     0.00    15.24    15.24    15.24
55223      BUILDHGT TTP1736         15.24    15.24    15.24    15.24    15.24    15.24
55224
55225      BUILDHGT TTP1737         15.24    15.24    15.24    15.24    15.24    15.24
55226      BUILDHGT TTP1737         15.24    15.24     0.00    15.24    15.24    15.24
55227      BUILDHGT TTP1737         15.24    15.24    15.24    15.24    15.24    15.24
55228      BUILDHGT TTP1737         15.24    15.24    15.24    15.24    15.24    15.24
55229      BUILDHGT TTP1737         15.24    15.24     0.00    15.24    15.24    15.24
55230      BUILDHGT TTP1737         15.24    15.24    15.24    15.24    15.24    15.24
55231
55232      BUILDHGT TTP1738         15.24    15.24    15.24    15.24    15.24    15.24
55233      BUILDHGT TTP1738         15.24    15.24     0.00    15.24    15.24    15.24
55234      BUILDHGT TTP1738         15.24    15.24    15.24    15.24    15.24    15.24
55235      BUILDHGT TTP1738         15.24    15.24    15.24    15.24    15.24    15.24
55236      BUILDHGT TTP1738         15.24    15.24     0.00    15.24    15.24    15.24
55237      BUILDHGT TTP1738         15.24    15.24    15.24    15.24    15.24    15.24
55238
55239      BUILDHGT TTP1739         15.24    15.24    15.24    15.24    15.24    15.24
55240      BUILDHGT TTP1739         15.24    15.24     0.00    15.24    15.24    15.24
55241      BUILDHGT TTP1739         15.24    15.24    15.24    15.24    15.24    15.24
```

```
55242      BUILDHGT TTP1739         15.24    15.24    15.24    15.24    15.24    15.24
55243      BUILDHGT TTP1739         15.24    15.24     0.00    15.24    15.24    15.24
55244      BUILDHGT TTP1739         15.24    15.24    15.24    15.24    15.24    15.24
55245
55246      BUILDHGT TTP1740         15.24    15.24    15.24    15.24    15.24    15.24
55247      BUILDHGT TTP1740         15.24    15.24     0.00    15.24    15.24    15.24
55248      BUILDHGT TTP1740         15.24    15.24    15.24    15.24    15.24    15.24
55249      BUILDHGT TTP1740         15.24    15.24    15.24    15.24    15.24    15.24
55250      BUILDHGT TTP1740         15.24    15.24     0.00    15.24    15.24    15.24
55251      BUILDHGT TTP1740         15.24    15.24    15.24    15.24    15.24    15.24
55252
55253      BUILDHGT TTP1741         15.24    15.24    15.24    15.24    15.24    15.24
55254      BUILDHGT TTP1741         15.24    15.24     0.00    15.24    15.24    15.24
55255      BUILDHGT TTP1741         15.24    15.24    15.24    15.24    15.24    15.24
55256      BUILDHGT TTP1741         15.24    15.24    15.24    15.24    15.24    15.24
55257      BUILDHGT TTP1741         15.24    15.24     0.00    15.24    15.24    15.24
55258      BUILDHGT TTP1741         15.24    15.24    15.24    15.24    15.24    15.24
55259
55260      BUILDHGT TTP1742         15.24    15.24    15.24    15.24    15.24    15.24
55261      BUILDHGT TTP1742         15.24    15.24     0.00    15.24    15.24    15.24
55262      BUILDHGT TTP1742         15.24    15.24    15.24    15.24    15.24    15.24
55263      BUILDHGT TTP1742         15.24    15.24    15.24    15.24    15.24    15.24
55264      BUILDHGT TTP1742         15.24    15.24     0.00    15.24    15.24    15.24
55265      BUILDHGT TTP1742         15.24    15.24    15.24    15.24    15.24    15.24
55266
55267      BUILDHGT TTP1743         15.24    15.24    15.24    15.24    15.24    15.24
55268      BUILDHGT TTP1743         15.24    15.24     0.00    15.24    15.24    15.24
55269      BUILDHGT TTP1743         15.24    15.24    15.24    15.24    15.24    15.24
55270      BUILDHGT TTP1743         15.24    15.24    15.24    15.24    15.24    15.24
55271      BUILDHGT TTP1743         15.24    15.24     0.00    15.24    15.24    15.24
55272      BUILDHGT TTP1743         15.24    15.24    15.24    15.24    15.24    15.24
55273
55274      BUILDHGT TTP1744         15.24    15.24    15.24    15.24    15.24    15.24
55275      BUILDHGT TTP1744         15.24    15.24     0.00    15.24    15.24    15.24
55276      BUILDHGT TTP1744         15.24    15.24    15.24    15.24    15.24    15.24
55277      BUILDHGT TTP1744         15.24    15.24    15.24    15.24    15.24    15.24
55278      BUILDHGT TTP1744         15.24    15.24     0.00    15.24    15.24    15.24
55279      BUILDHGT TTP1744         15.24    15.24    15.24    15.24    15.24    15.24
55280
55281      BUILDHGT TTP1745         15.24    15.24    15.24    15.24    15.24    15.24
55282      BUILDHGT TTP1745         15.24    15.24     0.00    15.24    15.24    15.24
55283      BUILDHGT TTP1745         15.24    15.24    15.24    15.24    15.24    15.24
55284      BUILDHGT TTP1745         15.24    15.24    15.24    15.24    15.24    15.24
55285      BUILDHGT TTP1745         15.24    15.24     0.00    15.24    15.24    15.24
55286      BUILDHGT TTP1745         15.24    15.24    15.24    15.24    15.24    15.24
55287
55288      BUILDHGT TTP1746         15.24    15.24    15.24    15.24    15.24    15.24
55289      BUILDHGT TTP1746         15.24    15.24     0.00    15.24    15.24    15.24
55290      BUILDHGT TTP1746         15.24    15.24    15.24    15.24    15.24    15.24
55291      BUILDHGT TTP1746         15.24    15.24    15.24    15.24    15.24    15.24
55292      BUILDHGT TTP1746         15.24    15.24     0.00    15.24    15.24    15.24
55293      BUILDHGT TTP1746         15.24    15.24    15.24    15.24    15.24    15.24
55294
55295      BUILDHGT TTP1747         15.24    15.24    15.24    15.24    15.24    15.24
55296      BUILDHGT TTP1747         15.24    15.24     0.00    15.24    15.24    15.24
55297      BUILDHGT TTP1747         15.24    15.24    15.24    15.24    15.24    15.24
55298      BUILDHGT TTP1747         15.24    15.24    15.24    15.24    15.24    15.24
55299      BUILDHGT TTP1747         15.24    15.24     0.00    15.24    15.24    15.24
55300      BUILDHGT TTP1747         15.24    15.24    15.24    15.24    15.24    15.24
55301
55302      BUILDHGT TTP1748         15.24    15.24    15.24    15.24    15.24    15.24
55303      BUILDHGT TTP1748         15.24    15.24     0.00    15.24    15.24    15.24
55304      BUILDHGT TTP1748         15.24    15.24    15.24    15.24    15.24    15.24
55305      BUILDHGT TTP1748         15.24    15.24    15.24    15.24    15.24    15.24
55306      BUILDHGT TTP1748         15.24    15.24     0.00    15.24    15.24    15.24
55307      BUILDHGT TTP1748         15.24    15.24    15.24    15.24    15.24    15.24
```

```
55308
55309      BUILDHGT TTP1749         15.24    15.24    15.24    15.24    15.24    15.24
55310      BUILDHGT TTP1749         15.24    15.24     0.00    15.24    15.24    15.24
55311      BUILDHGT TTP1749         15.24    15.24    15.24    15.24    15.24    15.24
55312      BUILDHGT TTP1749         15.24    15.24    15.24    15.24    15.24    15.24
55313      BUILDHGT TTP1749         15.24    15.24     0.00    15.24    15.24    15.24
55314      BUILDHGT TTP1749         15.24    15.24    15.24    15.24    15.24    15.24
55315
55316      BUILDHGT TTP1750         15.24    15.24    15.24    15.24    15.24    15.24
55317      BUILDHGT TTP1750         15.24    15.24     0.00    15.24    15.24    15.24
55318      BUILDHGT TTP1750         15.24    15.24    15.24    15.24    15.24    15.24
55319      BUILDHGT TTP1750         15.24    15.24    15.24    15.24    15.24    15.24
55320      BUILDHGT TTP1750         15.24    15.24     0.00    15.24    15.24    15.24
55321      BUILDHGT TTP1750         15.24    15.24    15.24    15.24    15.24    15.24
55322
55323      BUILDHGT TTP1751         15.24    15.24    15.24    15.24    15.24    15.24
55324      BUILDHGT TTP1751         15.24    15.24     0.00    15.24    15.24    15.24
55325      BUILDHGT TTP1751         15.24    15.24    15.24    15.24    15.24    15.24
55326      BUILDHGT TTP1751         15.24    15.24    15.24    15.24    15.24    15.24
55327      BUILDHGT TTP1751         15.24    15.24     0.00    15.24    15.24    15.24
55328      BUILDHGT TTP1751         15.24    15.24    15.24    15.24    15.24    15.24
55329
55330      BUILDHGT TTP1752         15.24    15.24    15.24    15.24    15.24    15.24
55331      BUILDHGT TTP1752         15.24    15.24     0.00    15.24    15.24    15.24
55332      BUILDHGT TTP1752         15.24    15.24    15.24    15.24    15.24    15.24
55333      BUILDHGT TTP1752         15.24    15.24    15.24    15.24    15.24    15.24
55334      BUILDHGT TTP1752         15.24    15.24     0.00    15.24    15.24    15.24
55335      BUILDHGT TTP1752         15.24    15.24    15.24    15.24    15.24    15.24
55336
55337      BUILDHGT TTP1753         15.24    15.24    15.24    15.24    15.24    15.24
55338      BUILDHGT TTP1753         15.24    15.24     0.00    15.24    15.24    15.24
55339      BUILDHGT TTP1753         15.24    15.24    15.24    15.24    15.24    15.24
55340      BUILDHGT TTP1753         15.24    15.24    15.24    15.24    15.24    15.24
55341      BUILDHGT TTP1753         15.24    15.24     0.00    15.24    15.24    15.24
55342      BUILDHGT TTP1753         15.24    15.24    15.24    15.24    15.24    15.24
55343
55344      BUILDHGT TTP1754         15.24    15.24    15.24    15.24    15.24    15.24
55345      BUILDHGT TTP1754         15.24    15.24     0.00    15.24    15.24    15.24
55346      BUILDHGT TTP1754         15.24    15.24    15.24    15.24    15.24    15.24
55347      BUILDHGT TTP1754         15.24    15.24    15.24    15.24    15.24    15.24
55348      BUILDHGT TTP1754         15.24    15.24     0.00    15.24    15.24    15.24
55349      BUILDHGT TTP1754         15.24    15.24    15.24    15.24    15.24    15.24
55350
55351      BUILDHGT TTP1755         15.24    15.24    15.24    15.24    15.24    15.24
55352      BUILDHGT TTP1755         15.24    15.24     0.00    15.24    15.24    15.24
55353      BUILDHGT TTP1755         15.24    15.24    15.24    15.24    15.24    15.24
55354      BUILDHGT TTP1755         15.24    15.24    15.24    15.24    15.24    15.24
55355      BUILDHGT TTP1755         15.24    15.24     0.00    15.24    15.24    15.24
55356      BUILDHGT TTP1755         15.24    15.24    15.24    15.24    15.24    15.24
55357
55358      BUILDHGT TTP1756         15.24    15.24    15.24    15.24    15.24    15.24
55359      BUILDHGT TTP1756         15.24    15.24     0.00    15.24    15.24    15.24
55360      BUILDHGT TTP1756         15.24    15.24    15.24    15.24    15.24    15.24
55361      BUILDHGT TTP1756         15.24    15.24    15.24    15.24    15.24    15.24
55362      BUILDHGT TTP1756         15.24    15.24     0.00    15.24    15.24    15.24
55363      BUILDHGT TTP1756         15.24    15.24    15.24    15.24    15.24    15.24
55364
55365      BUILDHGT TTP1757         15.24    15.24    15.24    15.24    15.24    15.24
55366      BUILDHGT TTP1757         15.24    15.24     0.00    15.24    15.24    15.24
55367      BUILDHGT TTP1757         15.24    15.24    15.24    15.24    15.24    15.24
55368      BUILDHGT TTP1757         15.24    15.24    15.24    15.24    15.24    15.24
55369      BUILDHGT TTP1757         15.24    15.24     0.00    15.24    15.24    15.24
55370      BUILDHGT TTP1757         15.24    15.24    15.24    15.24    15.24    15.24
55371
55372      BUILDHGT TTP1758         15.24    15.24    15.24    15.24    15.24    15.24
55373      BUILDHGT TTP1758         15.24    15.24     0.00    15.24    15.24    15.24
```

```
55374      BUILDHGT TTP1758         15.24    15.24    15.24    15.24    15.24    15.24
55375      BUILDHGT TTP1758         15.24    15.24    15.24    15.24    15.24    15.24
55376      BUILDHGT TTP1758         15.24    15.24     0.00    15.24    15.24    15.24
55377      BUILDHGT TTP1758         15.24    15.24    15.24    15.24    15.24    15.24
55378
55379      BUILDHGT TTP1759         15.24    15.24    15.24    15.24    15.24    15.24
55380      BUILDHGT TTP1759         15.24    15.24     0.00    15.24    15.24    15.24
55381      BUILDHGT TTP1759         15.24    15.24    15.24    15.24    15.24    15.24
55382      BUILDHGT TTP1759         15.24    15.24    15.24    15.24    15.24    15.24
55383      BUILDHGT TTP1759         15.24    15.24     0.00    15.24    15.24    15.24
55384      BUILDHGT TTP1759         15.24    15.24    15.24    15.24    15.24    15.24
55385
55386      BUILDHGT TTP1760         15.24    15.24    15.24    15.24    15.24    15.24
55387      BUILDHGT TTP1760         15.24    15.24     0.00    15.24    15.24    15.24
55388      BUILDHGT TTP1760         15.24    15.24    15.24    15.24    15.24    15.24
55389      BUILDHGT TTP1760         15.24    15.24    15.24    15.24    15.24    15.24
55390      BUILDHGT TTP1760         15.24    15.24     0.00    15.24    15.24    15.24
55391      BUILDHGT TTP1760         15.24    15.24    15.24    15.24    15.24    15.24
55392
55393      BUILDHGT TTP1761         15.24    15.24    15.24    15.24    15.24    15.24
55394      BUILDHGT TTP1761         15.24    15.24     0.00    15.24    15.24    15.24
55395      BUILDHGT TTP1761         15.24    15.24    15.24    15.24    15.24    15.24
55396      BUILDHGT TTP1761         15.24    15.24    15.24    15.24    15.24    15.24
55397      BUILDHGT TTP1761         15.24    15.24     0.00    15.24    15.24    15.24
55398      BUILDHGT TTP1761         15.24    15.24    15.24    15.24    15.24    15.24
55399
55400      BUILDHGT TTP1762         15.24    15.24    15.24    15.24    15.24    15.24
55401      BUILDHGT TTP1762         15.24    15.24     0.00    15.24    15.24    15.24
55402      BUILDHGT TTP1762         15.24    15.24    15.24    15.24    15.24    15.24
55403      BUILDHGT TTP1762         15.24    15.24    15.24    15.24    15.24    15.24
55404      BUILDHGT TTP1762         15.24    15.24     0.00    15.24    15.24    15.24
55405      BUILDHGT TTP1762         15.24    15.24    15.24    15.24    15.24    15.24
55406
55407      BUILDHGT TTP1763         15.24    15.24    15.24    15.24    15.24    15.24
55408      BUILDHGT TTP1763         15.24    15.24     0.00    15.24    15.24    15.24
55409      BUILDHGT TTP1763         15.24    15.24    15.24    15.24    15.24    15.24
55410      BUILDHGT TTP1763         15.24    15.24    15.24    15.24    15.24    15.24
55411      BUILDHGT TTP1763         15.24    15.24     0.00    15.24    15.24    15.24
55412      BUILDHGT TTP1763         15.24    15.24    15.24    15.24    15.24    15.24
55413
55414      BUILDHGT TTP1764         15.24    15.24    15.24    15.24    15.24    15.24
55415      BUILDHGT TTP1764         15.24    15.24     0.00    15.24    15.24    15.24
55416      BUILDHGT TTP1764         15.24    15.24    15.24    15.24    15.24    15.24
55417      BUILDHGT TTP1764         15.24    15.24    15.24    15.24    15.24    15.24
55418      BUILDHGT TTP1764         15.24    15.24     0.00    15.24    15.24    15.24
55419      BUILDHGT TTP1764         15.24    15.24    15.24    15.24    15.24    15.24
55420
55421      BUILDHGT TTP1765         15.24    15.24    15.24    15.24    15.24    15.24
55422      BUILDHGT TTP1765         15.24    15.24     0.00    15.24    15.24    15.24
55423      BUILDHGT TTP1765         15.24    15.24    15.24    15.24    15.24    15.24
55424      BUILDHGT TTP1765         15.24    15.24    15.24    15.24    15.24    15.24
55425      BUILDHGT TTP1765         15.24    15.24     0.00    15.24    15.24    15.24
55426      BUILDHGT TTP1765         15.24    15.24    15.24    15.24    15.24    15.24
55427
55428      BUILDHGT TTP1766         15.24    15.24    15.24    15.24    15.24    15.24
55429      BUILDHGT TTP1766         15.24    15.24     0.00    15.24    15.24    15.24
55430      BUILDHGT TTP1766         15.24    15.24    15.24    15.24    15.24    15.24
55431      BUILDHGT TTP1766         15.24    15.24    15.24    15.24    15.24    15.24
55432      BUILDHGT TTP1766         15.24    15.24     0.00    15.24    15.24    15.24
55433      BUILDHGT TTP1766         15.24    15.24    15.24    15.24    15.24    15.24
55434
55435      BUILDHGT TTP1767         15.24    15.24    15.24    15.24    15.24    15.24
55436      BUILDHGT TTP1767         15.24    15.24     0.00    15.24    15.24    15.24
55437      BUILDHGT TTP1767         15.24    15.24    15.24    15.24    15.24    15.24
55438      BUILDHGT TTP1767         15.24    15.24    15.24    15.24    15.24    15.24
55439      BUILDHGT TTP1767         15.24    15.24     0.00    15.24    15.24    15.24
```

```
55440      BUILDHGT TTP1767         15.24    15.24    15.24    15.24    15.24    15.24
55441
55442      BUILDHGT TTP1768         15.24    15.24    15.24    15.24    15.24    15.24
55443      BUILDHGT TTP1768         15.24    15.24     0.00    15.24    15.24    15.24
55444      BUILDHGT TTP1768         15.24    15.24    15.24    15.24    15.24    15.24
55445      BUILDHGT TTP1768         15.24    15.24    15.24    15.24    15.24    15.24
55446      BUILDHGT TTP1768         15.24    15.24     0.00    15.24    15.24    15.24
55447      BUILDHGT TTP1768         15.24    15.24    15.24    15.24    15.24    15.24
55448
55449      BUILDHGT TTP1769         15.24    15.24    15.24    15.24    15.24    15.24
55450      BUILDHGT TTP1769         15.24    15.24     0.00    15.24    15.24    15.24
55451      BUILDHGT TTP1769         15.24    15.24    15.24    15.24    15.24    15.24
55452      BUILDHGT TTP1769         15.24    15.24    15.24    15.24    15.24    15.24
55453      BUILDHGT TTP1769         15.24    15.24     0.00    15.24    15.24    15.24
55454      BUILDHGT TTP1769         15.24    15.24    15.24    15.24    15.24    15.24
55455
55456      BUILDHGT TTP1770         15.24    15.24    15.24    15.24    15.24    15.24
55457      BUILDHGT TTP1770         15.24    15.24     0.00    15.24    15.24    15.24
55458      BUILDHGT TTP1770         15.24    15.24    15.24    15.24    15.24    15.24
55459      BUILDHGT TTP1770         15.24    15.24    15.24    15.24    15.24    15.24
55460      BUILDHGT TTP1770         15.24    15.24     0.00    15.24    15.24    15.24
55461      BUILDHGT TTP1770         15.24    15.24    15.24    15.24    15.24    15.24
55462
55463      BUILDHGT TTP1771         15.24    15.24    15.24    15.24    15.24    15.24
55464      BUILDHGT TTP1771         15.24    15.24     0.00    15.24    15.24    15.24
55465      BUILDHGT TTP1771         15.24    15.24    15.24    15.24    15.24    15.24
55466      BUILDHGT TTP1771         15.24    15.24    15.24    15.24    15.24    15.24
55467      BUILDHGT TTP1771         15.24    15.24     0.00    15.24    15.24    15.24
55468      BUILDHGT TTP1771         15.24    15.24    15.24    15.24    15.24    15.24
55469
55470      BUILDHGT TTP1772         15.24    15.24    15.24    15.24    15.24    15.24
55471      BUILDHGT TTP1772         15.24    15.24     0.00    15.24    15.24    15.24
55472      BUILDHGT TTP1772         15.24    15.24    15.24    15.24    15.24    15.24
55473      BUILDHGT TTP1772         15.24    15.24    15.24    15.24    15.24    15.24
55474      BUILDHGT TTP1772         15.24    15.24     0.00    15.24    15.24    15.24
55475      BUILDHGT TTP1772         15.24    15.24    15.24    15.24    15.24    15.24
55476
55477      BUILDHGT TTP1773         15.24    15.24    15.24    15.24    15.24    15.24
55478      BUILDHGT TTP1773         15.24    15.24     0.00    15.24    15.24    15.24
55479      BUILDHGT TTP1773         15.24    15.24    15.24    15.24    15.24    15.24
55480      BUILDHGT TTP1773         15.24    15.24    15.24    15.24    15.24    15.24
55481      BUILDHGT TTP1773         15.24    15.24     0.00    15.24    15.24    15.24
55482      BUILDHGT TTP1773         15.24    15.24    15.24    15.24    15.24    15.24
55483
55484      BUILDHGT TTP1774         15.24    15.24    15.24    15.24    15.24    15.24
55485      BUILDHGT TTP1774         15.24    15.24     0.00    15.24    15.24    15.24
55486      BUILDHGT TTP1774         15.24    15.24    15.24    15.24    15.24    15.24
55487      BUILDHGT TTP1774         15.24    15.24    15.24    15.24    15.24    15.24
55488      BUILDHGT TTP1774         15.24    15.24     0.00    15.24    15.24    15.24
55489      BUILDHGT TTP1774         15.24    15.24    15.24    15.24    15.24    15.24
55490
55491      BUILDHGT TTP1775         15.24    15.24    15.24    15.24    15.24    15.24
55492      BUILDHGT TTP1775         15.24    15.24     0.00    15.24    15.24    15.24
55493      BUILDHGT TTP1775         15.24    15.24    15.24    15.24    15.24    15.24
55494      BUILDHGT TTP1775         15.24    15.24    15.24    15.24    15.24    15.24
55495      BUILDHGT TTP1775         15.24    15.24     0.00    15.24    15.24    15.24
55496      BUILDHGT TTP1775         15.24    15.24    15.24    15.24    15.24    15.24
55497
55498      BUILDHGT TTP1776         15.24    15.24    15.24    15.24    15.24    15.24
55499      BUILDHGT TTP1776         15.24    15.24     0.00    15.24    15.24    15.24
55500      BUILDHGT TTP1776         15.24    15.24    15.24    15.24    15.24    15.24
55501      BUILDHGT TTP1776         15.24    15.24    15.24    15.24    15.24    15.24
55502      BUILDHGT TTP1776         15.24    15.24     0.00    15.24    15.24    15.24
55503      BUILDHGT TTP1776         15.24    15.24    15.24    15.24    15.24    15.24
55504
55505      BUILDHGT TTP1777         15.24    15.24    15.24    15.24    15.24    15.24
```

```
55506      BUILDHGT TTP1777         15.24    15.24     0.00    15.24    15.24    15.24
55507      BUILDHGT TTP1777         15.24    15.24    15.24    15.24    15.24    15.24
55508      BUILDHGT TTP1777         15.24    15.24    15.24    15.24    15.24    15.24
55509      BUILDHGT TTP1777         15.24    15.24     0.00    15.24    15.24    15.24
55510      BUILDHGT TTP1777         15.24    15.24    15.24    15.24    15.24    15.24
55511
55512      BUILDHGT TTP1778         15.24    15.24    15.24    15.24    15.24    15.24
55513      BUILDHGT TTP1778         15.24    15.24     0.00    15.24    15.24    15.24
55514      BUILDHGT TTP1778         15.24    15.24    15.24    15.24    15.24    15.24
55515      BUILDHGT TTP1778         15.24    15.24    15.24    15.24    15.24    15.24
55516      BUILDHGT TTP1778         15.24    15.24     0.00    15.24    15.24    15.24
55517      BUILDHGT TTP1778         15.24    15.24    15.24    15.24    15.24    15.24
55518
55519      BUILDHGT TTP1779         15.24    15.24    15.24    15.24    15.24    15.24
55520      BUILDHGT TTP1779         15.24    15.24     0.00    15.24    15.24    15.24
55521      BUILDHGT TTP1779         15.24    15.24    15.24    15.24    15.24    15.24
55522      BUILDHGT TTP1779         15.24    15.24    15.24    15.24    15.24    15.24
55523      BUILDHGT TTP1779         15.24    15.24     0.00    15.24    15.24    15.24
55524      BUILDHGT TTP1779         15.24    15.24    15.24    15.24    15.24    15.24
55525
55526      BUILDHGT TTP1780         15.24    15.24    15.24    15.24    15.24    15.24
55527      BUILDHGT TTP1780         15.24    15.24     0.00    15.24    15.24    15.24
55528      BUILDHGT TTP1780         15.24    15.24    15.24    15.24    15.24    15.24
55529      BUILDHGT TTP1780         15.24    15.24    15.24    15.24    15.24    15.24
55530      BUILDHGT TTP1780         15.24    15.24     0.00    15.24    15.24    15.24
55531      BUILDHGT TTP1780         15.24    15.24    15.24    15.24    15.24    15.24
55532
55533      BUILDHGT TTP1781         15.24    15.24    15.24    15.24    15.24    15.24
55534      BUILDHGT TTP1781         15.24    15.24     0.00    15.24    15.24    15.24
55535      BUILDHGT TTP1781         15.24    15.24    15.24    15.24    15.24    15.24
55536      BUILDHGT TTP1781         15.24    15.24    15.24    15.24    15.24    15.24
55537      BUILDHGT TTP1781         15.24    15.24     0.00    15.24    15.24    15.24
55538      BUILDHGT TTP1781         15.24    15.24    15.24    15.24    15.24    15.24
55539
55540      BUILDHGT TTP1782         15.24    15.24    15.24    15.24    15.24    15.24
55541      BUILDHGT TTP1782         15.24    15.24     0.00    15.24    15.24    15.24
55542      BUILDHGT TTP1782         15.24    15.24    15.24    15.24    15.24    15.24
55543      BUILDHGT TTP1782         15.24    15.24    15.24    15.24    15.24    15.24
55544      BUILDHGT TTP1782         15.24    15.24     0.00    15.24    15.24    15.24
55545      BUILDHGT TTP1782         15.24    15.24    15.24    15.24    15.24    15.24
55546
55547      BUILDHGT TTP1783         15.24    15.24    15.24    15.24    15.24    15.24
55548      BUILDHGT TTP1783         15.24     0.00     0.00    15.24    15.24    15.24
55549      BUILDHGT TTP1783         15.24    15.24    15.24    15.24    15.24    15.24
55550      BUILDHGT TTP1783         15.24    15.24    15.24    15.24    15.24    15.24
55551      BUILDHGT TTP1783         15.24     0.00     0.00    15.24    15.24    15.24
55552      BUILDHGT TTP1783         15.24    15.24    15.24    15.24    15.24    15.24
55553
55554      BUILDHGT TTP1784         15.24    15.24    15.24    15.24    15.24    15.24
55555      BUILDHGT TTP1784         15.24     0.00     0.00    15.24    15.24    15.24
55556      BUILDHGT TTP1784         15.24    15.24    15.24    15.24    15.24    15.24
55557      BUILDHGT TTP1784         15.24    15.24    15.24    15.24    15.24    15.24
55558      BUILDHGT TTP1784         15.24     0.00     0.00    15.24    15.24    15.24
55559      BUILDHGT TTP1784         15.24    15.24    15.24    15.24    15.24    15.24
55560
55561      BUILDHGT TTP1785         15.24    15.24    15.24    15.24    15.24    15.24
55562      BUILDHGT TTP1785         15.24     0.00     0.00    15.24    15.24    15.24
55563      BUILDHGT TTP1785         15.24    15.24    15.24    15.24    15.24    15.24
55564      BUILDHGT TTP1785         15.24    15.24    15.24    15.24    15.24    15.24
55565      BUILDHGT TTP1785         15.24     0.00     0.00    15.24    15.24    15.24
55566      BUILDHGT TTP1785         15.24    15.24    15.24    15.24    15.24    15.24
55567
55568      BUILDHGT TTP1786         15.24    15.24    15.24    15.24    15.24    15.24
55569      BUILDHGT TTP1786         15.24     0.00     0.00    15.24    15.24    15.24
55570      BUILDHGT TTP1786         15.24    15.24    15.24    15.24    15.24    15.24
55571      BUILDHGT TTP1786         15.24    15.24    15.24    15.24    15.24    15.24
```

```
55572      BUILDHGT TTP1786         15.24     0.00     0.00    15.24    15.24    15.24
55573      BUILDHGT TTP1786         15.24    15.24    15.24    15.24    15.24    15.24
55574
55575      BUILDHGT TTP1787         15.24    15.24    15.24    15.24    15.24    15.24
55576      BUILDHGT TTP1787         15.24     0.00     0.00    15.24    15.24    15.24
55577      BUILDHGT TTP1787         15.24    15.24    15.24    15.24    15.24    15.24
55578      BUILDHGT TTP1787         15.24    15.24    15.24    15.24    15.24    15.24
55579      BUILDHGT TTP1787         15.24     0.00     0.00    15.24    15.24    15.24
55580      BUILDHGT TTP1787         15.24    15.24    15.24    15.24    15.24    15.24
55581
55582      BUILDHGT TTP1788         15.24    15.24    15.24    15.24    15.24    15.24
55583      BUILDHGT TTP1788         15.24     0.00     0.00    15.24    15.24    15.24
55584      BUILDHGT TTP1788         15.24    15.24    15.24    15.24    15.24    15.24
55585      BUILDHGT TTP1788         15.24    15.24    15.24    15.24    15.24    15.24
55586      BUILDHGT TTP1788         15.24     0.00     0.00    15.24    15.24    15.24
55587      BUILDHGT TTP1788         15.24    15.24    15.24    15.24    15.24    15.24
55588
55589      BUILDHGT TTP1789         15.24    15.24    15.24    15.24    15.24    15.24
55590      BUILDHGT TTP1789         15.24     0.00     0.00    15.24    15.24    15.24
55591      BUILDHGT TTP1789         15.24    15.24    15.24    15.24    15.24    15.24
55592      BUILDHGT TTP1789         15.24    15.24    15.24    15.24    15.24    15.24
55593      BUILDHGT TTP1789         15.24     0.00     0.00    15.24    15.24    15.24
55594      BUILDHGT TTP1789         15.24    15.24    15.24    15.24    15.24    15.24
55595
55596      BUILDHGT TTP1790         15.24    15.24    15.24    15.24    15.24    15.24
55597      BUILDHGT TTP1790         15.24     0.00     0.00    15.24    15.24    15.24
55598      BUILDHGT TTP1790         15.24    15.24    15.24    15.24    15.24    15.24
55599      BUILDHGT TTP1790         15.24    15.24    15.24    15.24    15.24    15.24
55600      BUILDHGT TTP1790         15.24     0.00     0.00    15.24    15.24    15.24
55601      BUILDHGT TTP1790         15.24    15.24    15.24    15.24    15.24    15.24
55602
55603      BUILDHGT TTP1791         15.24    15.24    15.24    15.24    15.24    15.24
55604      BUILDHGT TTP1791         15.24     0.00     0.00    15.24    15.24    15.24
55605      BUILDHGT TTP1791         15.24    15.24    15.24    15.24    15.24    15.24
55606      BUILDHGT TTP1791         15.24    15.24    15.24    15.24    15.24    15.24
55607      BUILDHGT TTP1791         15.24     0.00     0.00    15.24    15.24    15.24
55608      BUILDHGT TTP1791         15.24    15.24    15.24    15.24    15.24    15.24
55609
55610      BUILDHGT TTP1792         15.24    15.24    15.24    15.24    15.24    15.24
55611      BUILDHGT TTP1792         15.24     0.00     0.00    15.24    15.24    15.24
55612      BUILDHGT TTP1792         15.24    15.24    15.24    15.24    15.24    15.24
55613      BUILDHGT TTP1792         15.24    15.24    15.24    15.24    15.24    15.24
55614      BUILDHGT TTP1792         15.24     0.00     0.00    15.24    15.24    15.24
55615      BUILDHGT TTP1792         15.24    15.24    15.24    15.24    15.24    15.24
55616
55617      BUILDHGT TTP1793         15.24    15.24    15.24    15.24    15.24    15.24
55618      BUILDHGT TTP1793         15.24     0.00     0.00    15.24    15.24    15.24
55619      BUILDHGT TTP1793         15.24    15.24    15.24    15.24    15.24    15.24
55620      BUILDHGT TTP1793         15.24    15.24    15.24    15.24    15.24    15.24
55621      BUILDHGT TTP1793         15.24     0.00     0.00    15.24    15.24    15.24
55622      BUILDHGT TTP1793         15.24    15.24    15.24    15.24    15.24    15.24
55623
55624      BUILDHGT TTP1794         15.24    15.24    15.24    15.24    15.24    15.24
55625      BUILDHGT TTP1794         15.24     0.00     0.00    15.24    15.24    15.24
55626      BUILDHGT TTP1794         15.24    15.24    15.24    15.24    15.24    15.24
55627      BUILDHGT TTP1794         15.24    15.24    15.24    15.24    15.24    15.24
55628      BUILDHGT TTP1794         15.24     0.00     0.00    15.24    15.24    15.24
55629      BUILDHGT TTP1794         15.24    15.24    15.24    15.24    15.24    15.24
55630
55631      BUILDHGT TTP1795         15.24    15.24    15.24    15.24    15.24    15.24
55632      BUILDHGT TTP1795         15.24     0.00     0.00    15.24    15.24    15.24
55633      BUILDHGT TTP1795         15.24    15.24    15.24    15.24    15.24    15.24
55634      BUILDHGT TTP1795         15.24    15.24    15.24    15.24    15.24    15.24
55635      BUILDHGT TTP1795         15.24     0.00     0.00    15.24    15.24    15.24
55636      BUILDHGT TTP1795         15.24    15.24    15.24    15.24    15.24    15.24
55637
```

```
55638      BUILDHGT TTP1796         15.24    15.24    15.24    15.24    15.24    15.24
55639      BUILDHGT TTP1796         15.24     0.00     0.00    15.24    15.24    15.24
55640      BUILDHGT TTP1796         15.24    15.24    15.24    15.24    15.24    15.24
55641      BUILDHGT TTP1796         15.24    15.24    15.24    15.24    15.24    15.24
55642      BUILDHGT TTP1796         15.24     0.00     0.00    15.24    15.24    15.24
55643      BUILDHGT TTP1796         15.24    15.24    15.24    15.24    15.24    15.24
55644
55645      BUILDHGT TTP1797         15.24    15.24    15.24    15.24    15.24    15.24
55646      BUILDHGT TTP1797          0.00     0.00     0.00    15.24    15.24    15.24
55647      BUILDHGT TTP1797         15.24    15.24    15.24    15.24    15.24    15.24
55648      BUILDHGT TTP1797         15.24    15.24    15.24    15.24    15.24    15.24
55649      BUILDHGT TTP1797          0.00     0.00     0.00    15.24    15.24    15.24
55650      BUILDHGT TTP1797         15.24    15.24    15.24    15.24    15.24    15.24
55651
55652      BUILDHGT TTP1798         15.24    15.24    15.24    15.24    15.24    15.24
55653      BUILDHGT TTP1798          0.00     0.00     0.00    15.24    15.24    15.24
55654      BUILDHGT TTP1798         15.24    15.24    15.24    15.24    15.24    15.24
55655      BUILDHGT TTP1798         15.24    15.24    15.24    15.24    15.24    15.24
55656      BUILDHGT TTP1798          0.00     0.00     0.00    15.24    15.24    15.24
55657      BUILDHGT TTP1798         15.24    15.24    15.24    15.24    15.24    15.24
55658
55659      BUILDHGT TTP1799          0.00    15.24    15.24    15.24    15.24    15.24
55660      BUILDHGT TTP1799         15.24    15.24     0.00     0.00     0.00     0.00
55661      BUILDHGT TTP1799         15.24    15.24    15.24    15.24    15.24    15.24
55662      BUILDHGT TTP1799         15.24    15.24    15.24    15.24    15.24    15.24
55663      BUILDHGT TTP1799         15.24    15.24     0.00     0.00     0.00     0.00
55664      BUILDHGT TTP1799         15.24    15.24    15.24    15.24    15.24     0.00
55665
55666      BUILDHGT TTP1800          0.00    15.24    15.24    15.24    15.24    15.24
55667      BUILDHGT TTP1800         15.24    15.24     0.00     0.00     0.00     0.00
55668      BUILDHGT TTP1800         15.24    15.24    15.24    15.24    15.24    15.24
55669      BUILDHGT TTP1800         15.24    15.24    15.24    15.24    15.24    15.24
55670      BUILDHGT TTP1800         15.24    15.24     0.00     0.00     0.00     0.00
55671      BUILDHGT TTP1800         15.24    15.24    15.24    15.24    15.24     0.00
55672
55673      BUILDHGT TTP1801          0.00    15.24    15.24    15.24    15.24    15.24
55674      BUILDHGT TTP1801         15.24    15.24     0.00     0.00     0.00     0.00
55675      BUILDHGT TTP1801         15.24    15.24    15.24    15.24    15.24    15.24
55676      BUILDHGT TTP1801         15.24    15.24    15.24    15.24    15.24    15.24
55677      BUILDHGT TTP1801         15.24    15.24     0.00     0.00     0.00     0.00
55678      BUILDHGT TTP1801         15.24    15.24    15.24    15.24    15.24     0.00
55679
55680      BUILDHGT TTP1802          0.00    15.24    15.24    15.24    15.24    15.24
55681      BUILDHGT TTP1802         15.24    15.24     0.00     0.00     0.00     0.00
55682      BUILDHGT TTP1802         15.24    15.24    15.24    15.24    15.24    15.24
55683      BUILDHGT TTP1802         15.24    15.24    15.24    15.24    15.24    15.24
55684      BUILDHGT TTP1802         15.24    15.24     0.00     0.00     0.00     0.00
55685      BUILDHGT TTP1802         15.24    15.24    15.24    15.24    15.24     0.00
55686
55687      BUILDHGT TTP1803          0.00    15.24    15.24    15.24    15.24    15.24
55688      BUILDHGT TTP1803         15.24    15.24     0.00     0.00     0.00     0.00
55689      BUILDHGT TTP1803         15.24    15.24    15.24    15.24    15.24    15.24
55690      BUILDHGT TTP1803         15.24    15.24    15.24    15.24    15.24    15.24
55691      BUILDHGT TTP1803         15.24    15.24     0.00     0.00     0.00     0.00
55692      BUILDHGT TTP1803         15.24    15.24    15.24    15.24    15.24     0.00
55693
55694      BUILDHGT TTP1804          0.00    15.24    15.24    15.24    15.24    15.24
55695      BUILDHGT TTP1804         15.24    15.24     0.00     0.00     0.00    15.24
55696      BUILDHGT TTP1804         15.24    15.24    15.24    15.24    15.24    15.24
55697      BUILDHGT TTP1804         15.24    15.24    15.24    15.24    15.24    15.24
55698      BUILDHGT TTP1804         15.24    15.24     0.00     0.00     0.00    15.24
55699      BUILDHGT TTP1804         15.24    15.24    15.24    15.24    15.24     0.00
55700
55701      BUILDHGT TTP1805          0.00    15.24    15.24    15.24    15.24    15.24
55702      BUILDHGT TTP1805         15.24    15.24     0.00     0.00     0.00    15.24
55703      BUILDHGT TTP1805         15.24    15.24    15.24    15.24    15.24    15.24
```

```
55704      BUILDHGT TTP1805         15.24    15.24    15.24    15.24    15.24    15.24
55705      BUILDHGT TTP1805         15.24    15.24     0.00     0.00     0.00    15.24
55706      BUILDHGT TTP1805         15.24    15.24    15.24    15.24    15.24     0.00
55707
55708      BUILDHGT TTP1806          0.00    15.24    15.24    15.24    15.24    15.24
55709      BUILDHGT TTP1806         15.24    15.24     0.00     0.00     0.00    15.24
55710      BUILDHGT TTP1806         15.24    15.24    15.24    15.24    15.24    15.24
55711      BUILDHGT TTP1806         15.24    15.24    15.24    15.24    15.24    15.24
55712      BUILDHGT TTP1806         15.24    15.24     0.00     0.00     0.00    15.24
55713      BUILDHGT TTP1806         15.24    15.24    15.24    15.24    15.24     0.00
55714
55715      BUILDHGT TTP1807          0.00    15.24    15.24    15.24    15.24    15.24
55716      BUILDHGT TTP1807         15.24    15.24     0.00     0.00     0.00    15.24
55717      BUILDHGT TTP1807         15.24    15.24    15.24    15.24    15.24    15.24
55718      BUILDHGT TTP1807         15.24    15.24    15.24    15.24    15.24    15.24
55719      BUILDHGT TTP1807         15.24    15.24     0.00     0.00     0.00    15.24
55720      BUILDHGT TTP1807         15.24    15.24    15.24    15.24    15.24     0.00
55721
55722      BUILDHGT TTP1808          0.00    15.24    15.24    15.24    15.24    15.24
55723      BUILDHGT TTP1808         15.24    15.24     0.00     0.00     0.00    15.24
55724      BUILDHGT TTP1808         15.24    15.24    15.24    15.24    15.24    15.24
55725      BUILDHGT TTP1808         15.24    15.24    15.24    15.24    15.24    15.24
55726      BUILDHGT TTP1808         15.24    15.24     0.00     0.00     0.00    15.24
55727      BUILDHGT TTP1808         15.24    15.24    15.24    15.24    15.24     0.00
55728
55729      BUILDHGT TTP1809          0.00    15.24    15.24    15.24    15.24    15.24
55730      BUILDHGT TTP1809         15.24    15.24     0.00     0.00     0.00    15.24
55731      BUILDHGT TTP1809         15.24    15.24    15.24    15.24    15.24    15.24
55732      BUILDHGT TTP1809         15.24    15.24    15.24    15.24    15.24    15.24
55733      BUILDHGT TTP1809         15.24    15.24     0.00     0.00     0.00    15.24
55734      BUILDHGT TTP1809         15.24    15.24    15.24    15.24    15.24     0.00
55735
55736      BUILDHGT TTP1810          0.00    15.24    15.24    15.24    15.24    15.24
55737      BUILDHGT TTP1810         15.24    15.24     0.00     0.00     0.00    15.24
55738      BUILDHGT TTP1810         15.24    15.24    15.24    15.24    15.24    15.24
55739      BUILDHGT TTP1810         15.24    15.24    15.24    15.24    15.24    15.24
55740      BUILDHGT TTP1810         15.24    15.24     0.00     0.00     0.00    15.24
55741      BUILDHGT TTP1810         15.24    15.24    15.24    15.24    15.24     0.00
55742
55743      BUILDHGT TTP1811          0.00    15.24    15.24    15.24    15.24    15.24
55744      BUILDHGT TTP1811         15.24    15.24     0.00     0.00     0.00    15.24
55745      BUILDHGT TTP1811         15.24    15.24    15.24    15.24    15.24    15.24
55746      BUILDHGT TTP1811         15.24    15.24    15.24    15.24    15.24    15.24
55747      BUILDHGT TTP1811         15.24    15.24     0.00     0.00     0.00    15.24
55748      BUILDHGT TTP1811         15.24    15.24    15.24    15.24    15.24     0.00
55749
55750      BUILDHGT TTP1812          0.00    15.24    15.24    15.24    15.24    15.24
55751      BUILDHGT TTP1812         15.24    15.24     0.00     0.00     0.00    15.24
55752      BUILDHGT TTP1812         15.24    15.24    15.24    15.24    15.24    15.24
55753      BUILDHGT TTP1812         15.24    15.24    15.24    15.24    15.24    15.24
55754      BUILDHGT TTP1812         15.24    15.24     0.00     0.00     0.00    15.24
55755      BUILDHGT TTP1812         15.24    15.24    15.24    15.24    15.24     0.00
55756
55757      BUILDHGT TTP1813          0.00    15.24    15.24    15.24    15.24    15.24
55758      BUILDHGT TTP1813         15.24    15.24     0.00     0.00     0.00    15.24
55759      BUILDHGT TTP1813         15.24    15.24    15.24    15.24    15.24    15.24
55760      BUILDHGT TTP1813         15.24    15.24    15.24    15.24    15.24    15.24
55761      BUILDHGT TTP1813         15.24    15.24     0.00     0.00     0.00    15.24
55762      BUILDHGT TTP1813         15.24    15.24    15.24    15.24    15.24     0.00
55763
55764      BUILDHGT TTP1814          0.00    15.24    15.24    15.24    15.24    15.24
55765      BUILDHGT TTP1814         15.24    15.24     0.00     0.00     0.00    15.24
55766      BUILDHGT TTP1814         15.24    15.24    15.24    15.24    15.24    15.24
55767      BUILDHGT TTP1814         15.24    15.24    15.24    15.24    15.24    15.24
55768      BUILDHGT TTP1814         15.24    15.24     0.00     0.00     0.00    15.24
55769      BUILDHGT TTP1814         15.24    15.24    15.24    15.24    15.24     0.00
```

```
55770
55771      BUILDHGT TTP1815         15.24    15.24    15.24    15.24    15.24    15.24
55772      BUILDHGT TTP1815         15.24    15.24     0.00     0.00     0.00    15.24
55773      BUILDHGT TTP1815         15.24    15.24    15.24    15.24    15.24    15.24
55774      BUILDHGT TTP1815         15.24    15.24    15.24    15.24    15.24    15.24
55775      BUILDHGT TTP1815         15.24    15.24     0.00     0.00     0.00    15.24
55776      BUILDHGT TTP1815         15.24    15.24    15.24    15.24    15.24     0.00
55777
55778      BUILDHGT TTP1816         15.24    15.24    15.24    15.24    15.24    15.24
55779      BUILDHGT TTP1816         15.24    15.24     0.00     0.00    15.24    15.24
55780      BUILDHGT TTP1816         15.24    15.24    15.24    15.24    15.24    15.24
55781      BUILDHGT TTP1816         15.24    15.24    15.24    15.24    15.24    15.24
55782      BUILDHGT TTP1816         15.24    15.24     0.00     0.00    15.24    15.24
55783      BUILDHGT TTP1816         15.24    15.24    15.24    15.24    15.24     0.00
55784
55785      BUILDHGT TTP1817         15.24    15.24    15.24    15.24    15.24    15.24
55786      BUILDHGT TTP1817         15.24    15.24     0.00     0.00    15.24    15.24
55787      BUILDHGT TTP1817         15.24    15.24    15.24    15.24    15.24    15.24
55788      BUILDHGT TTP1817         15.24    15.24    15.24    15.24    15.24    15.24
55789      BUILDHGT TTP1817         15.24    15.24     0.00     0.00    15.24    15.24
55790      BUILDHGT TTP1817         15.24    15.24    15.24    15.24    15.24     0.00
55791
55792      BUILDHGT TTP1818         15.24    15.24    15.24    15.24    15.24    15.24
55793      BUILDHGT TTP1818         15.24    15.24     0.00     0.00    15.24    15.24
55794      BUILDHGT TTP1818         15.24    15.24    15.24    15.24    15.24    15.24
55795      BUILDHGT TTP1818         15.24    15.24    15.24    15.24    15.24    15.24
55796      BUILDHGT TTP1818         15.24    15.24     0.00     0.00    15.24    15.24
55797      BUILDHGT TTP1818         15.24    15.24    15.24    15.24    15.24     0.00
55798
55799      BUILDHGT TTP1819         15.24    15.24    15.24    15.24    15.24    15.24
55800      BUILDHGT TTP1819         15.24    15.24     0.00     0.00    15.24    15.24
55801      BUILDHGT TTP1819         15.24    15.24    15.24    15.24    15.24    15.24
55802      BUILDHGT TTP1819         15.24    15.24    15.24    15.24    15.24    15.24
55803      BUILDHGT TTP1819         15.24    15.24     0.00     0.00    15.24    15.24
55804      BUILDHGT TTP1819         15.24    15.24    15.24    15.24    15.24     0.00
55805
55806      BUILDHGT TTP1820         15.24    15.24    15.24    15.24    15.24    15.24
55807      BUILDHGT TTP1820         15.24    15.24     0.00     0.00    15.24    15.24
55808      BUILDHGT TTP1820         15.24    15.24    15.24    15.24    15.24    15.24
55809      BUILDHGT TTP1820         15.24    15.24    15.24    15.24    15.24    15.24
55810      BUILDHGT TTP1820         15.24    15.24     0.00     0.00    15.24    15.24
55811      BUILDHGT TTP1820         15.24    15.24    15.24    15.24    15.24     0.00
55812
55813      BUILDHGT TTP1821         15.24    15.24    15.24    15.24    15.24    15.24
55814      BUILDHGT TTP1821         15.24    15.24     0.00     0.00    15.24    15.24
55815      BUILDHGT TTP1821         15.24    15.24    15.24    15.24    15.24    15.24
55816      BUILDHGT TTP1821         15.24    15.24    15.24    15.24    15.24    15.24
55817      BUILDHGT TTP1821         15.24    15.24     0.00     0.00    15.24    15.24
55818      BUILDHGT TTP1821         15.24    15.24    15.24    15.24    15.24     0.00
55819
55820      BUILDHGT TTP1822         15.24    15.24    15.24    15.24    15.24    15.24
55821      BUILDHGT TTP1822         15.24    15.24     0.00     0.00    15.24    15.24
55822      BUILDHGT TTP1822         15.24    15.24    15.24    15.24    15.24    15.24
55823      BUILDHGT TTP1822         15.24    15.24    15.24    15.24    15.24    15.24
55824      BUILDHGT TTP1822         15.24    15.24     0.00     0.00    15.24    15.24
55825      BUILDHGT TTP1822         15.24    15.24    15.24    15.24    15.24     0.00
55826
55827      BUILDHGT TTP1823         15.24    15.24    15.24    15.24    15.24    15.24
55828      BUILDHGT TTP1823         15.24    15.24     0.00     0.00    15.24    15.24
55829      BUILDHGT TTP1823         15.24    15.24    15.24    15.24    15.24    15.24
55830      BUILDHGT TTP1823         15.24    15.24    15.24    15.24    15.24    15.24
55831      BUILDHGT TTP1823         15.24    15.24     0.00     0.00    15.24    15.24
55832      BUILDHGT TTP1823         15.24    15.24    15.24    15.24    15.24     0.00
55833
55834      BUILDHGT TTP1824         15.24    15.24    15.24    15.24    15.24    15.24
55835      BUILDHGT TTP1824         15.24    15.24     0.00     0.00    15.24    15.24
```

```
55836      BUILDHGT TTP1824         15.24    15.24    15.24    15.24    15.24    15.24
55837      BUILDHGT TTP1824         15.24    15.24    15.24    15.24    15.24    15.24
55838      BUILDHGT TTP1824         15.24    15.24     0.00     0.00    15.24    15.24
55839      BUILDHGT TTP1824         15.24    15.24    15.24    15.24    15.24     0.00
55840
55841      BUILDHGT TTP1825         15.24    15.24    15.24    15.24    15.24    15.24
55842      BUILDHGT TTP1825         15.24    15.24     0.00     0.00    15.24    15.24
55843      BUILDHGT TTP1825         15.24    15.24    15.24    15.24    15.24    15.24
55844      BUILDHGT TTP1825         15.24    15.24    15.24    15.24    15.24    15.24
55845      BUILDHGT TTP1825         15.24    15.24     0.00     0.00    15.24    15.24
55846      BUILDHGT TTP1825         15.24    15.24    15.24    15.24    15.24     0.00
55847
55848      BUILDHGT TTP1826         15.24    15.24    15.24    15.24    15.24    15.24
55849      BUILDHGT TTP1826         15.24    15.24     0.00     0.00    15.24    15.24
55850      BUILDHGT TTP1826         15.24    15.24    15.24    15.24    15.24    15.24
55851      BUILDHGT TTP1826         15.24    15.24    15.24    15.24    15.24    15.24
55852      BUILDHGT TTP1826         15.24    15.24     0.00     0.00    15.24    15.24
55853      BUILDHGT TTP1826         15.24    15.24    15.24    15.24    15.24     0.00
55854
55855      BUILDHGT TTP1827         15.24    15.24    15.24    15.24    15.24    15.24
55856      BUILDHGT TTP1827         15.24    15.24     0.00     0.00    15.24    15.24
55857      BUILDHGT TTP1827         15.24    15.24    15.24    15.24    15.24    15.24
55858      BUILDHGT TTP1827         15.24    15.24    15.24    15.24    15.24    15.24
55859      BUILDHGT TTP1827         15.24    15.24     0.00     0.00    15.24    15.24
55860      BUILDHGT TTP1827         15.24    15.24    15.24    15.24    15.24     0.00
55861
55862      BUILDHGT TTP1828         15.24    15.24    15.24    15.24    15.24    15.24
55863      BUILDHGT TTP1828         15.24    15.24     0.00     0.00    15.24    15.24
55864      BUILDHGT TTP1828         15.24    15.24    15.24    15.24    15.24    15.24
55865      BUILDHGT TTP1828         15.24    15.24    15.24    15.24    15.24    15.24
55866      BUILDHGT TTP1828         15.24    15.24     0.00     0.00    15.24    15.24
55867      BUILDHGT TTP1828         15.24    15.24    15.24    15.24    15.24     0.00
55868
55869      BUILDHGT TTP1829         15.24    15.24    15.24    15.24    15.24    15.24
55870      BUILDHGT TTP1829         15.24    15.24     0.00     0.00    15.24    15.24
55871      BUILDHGT TTP1829         15.24    15.24    15.24    15.24    15.24    15.24
55872      BUILDHGT TTP1829         15.24    15.24    15.24    15.24    15.24    15.24
55873      BUILDHGT TTP1829         15.24    15.24     0.00     0.00    15.24    15.24
55874      BUILDHGT TTP1829         15.24    15.24    15.24    15.24    15.24     0.00
55875
55876      BUILDHGT TTP1830         15.24    15.24    15.24    15.24    15.24    15.24
55877      BUILDHGT TTP1830         15.24    15.24     0.00     0.00    15.24    15.24
55878      BUILDHGT TTP1830         15.24    15.24    15.24    15.24    15.24    15.24
55879      BUILDHGT TTP1830         15.24    15.24    15.24    15.24    15.24    15.24
55880      BUILDHGT TTP1830         15.24    15.24     0.00     0.00    15.24    15.24
55881      BUILDHGT TTP1830         15.24    15.24    15.24    15.24    15.24     0.00
55882
55883      BUILDHGT TTP1831         15.24    15.24    15.24    15.24    15.24    15.24
55884      BUILDHGT TTP1831         15.24    15.24     0.00     0.00    15.24    15.24
55885      BUILDHGT TTP1831         15.24    15.24    15.24    15.24    15.24    15.24
55886      BUILDHGT TTP1831         15.24    15.24    15.24    15.24    15.24    15.24
55887      BUILDHGT TTP1831         15.24    15.24     0.00     0.00    15.24    15.24
55888      BUILDHGT TTP1831         15.24    15.24    15.24    15.24    15.24     0.00
55889
55890      BUILDHGT TTP1832         15.24    15.24    15.24    15.24    15.24    15.24
55891      BUILDHGT TTP1832         15.24    15.24     0.00     0.00    15.24    15.24
55892      BUILDHGT TTP1832         15.24    15.24    15.24    15.24    15.24    15.24
55893      BUILDHGT TTP1832         15.24    15.24    15.24    15.24    15.24    15.24
55894      BUILDHGT TTP1832         15.24    15.24     0.00     0.00    15.24    15.24
55895      BUILDHGT TTP1832         15.24    15.24    15.24    15.24    15.24     0.00
55896
55897      BUILDHGT TTP1833         15.24    15.24    15.24    15.24    15.24    15.24
55898      BUILDHGT TTP1833         15.24    15.24     0.00     0.00    15.24    15.24
55899      BUILDHGT TTP1833         15.24    15.24    15.24    15.24    15.24    15.24
55900      BUILDHGT TTP1833         15.24    15.24    15.24    15.24    15.24    15.24
55901      BUILDHGT TTP1833         15.24    15.24     0.00     0.00    15.24    15.24
```

```
55902      BUILDHGT TTP1833         15.24    15.24    15.24    15.24    15.24     0.00
55903
55904      BUILDHGT TTP1834         15.24    15.24    15.24    15.24    15.24    15.24
55905      BUILDHGT TTP1834         15.24    15.24     0.00     0.00    15.24    15.24
55906      BUILDHGT TTP1834         15.24    15.24    15.24    15.24    15.24    15.24
55907      BUILDHGT TTP1834         15.24    15.24    15.24    15.24    15.24    15.24
55908      BUILDHGT TTP1834         15.24    15.24     0.00     0.00    15.24    15.24
55909      BUILDHGT TTP1834         15.24    15.24    15.24    15.24    15.24     0.00
55910
55911      BUILDHGT TTP1835         15.24    15.24    15.24    15.24    15.24    15.24
55912      BUILDHGT TTP1835         15.24    15.24     0.00     0.00    15.24    15.24
55913      BUILDHGT TTP1835         15.24    15.24    15.24    15.24    15.24    15.24
55914      BUILDHGT TTP1835         15.24    15.24    15.24    15.24    15.24    15.24
55915      BUILDHGT TTP1835         15.24    15.24     0.00     0.00    15.24    15.24
55916      BUILDHGT TTP1835         15.24    15.24    15.24    15.24    15.24     0.00
55917
55918      BUILDHGT TTP1836         15.24    15.24    15.24    15.24    15.24    15.24
55919      BUILDHGT TTP1836         15.24    15.24     0.00     0.00    15.24    15.24
55920      BUILDHGT TTP1836         15.24    15.24    15.24    15.24    15.24    15.24
55921      BUILDHGT TTP1836         15.24    15.24    15.24    15.24    15.24    15.24
55922      BUILDHGT TTP1836         15.24    15.24     0.00     0.00    15.24    15.24
55923      BUILDHGT TTP1836         15.24    15.24    15.24    15.24    15.24     0.00
55924
55925      BUILDHGT TTP1837         15.24    15.24    15.24    15.24    15.24    15.24
55926      BUILDHGT TTP1837         15.24    15.24     0.00     0.00    15.24    15.24
55927      BUILDHGT TTP1837         15.24    15.24    15.24    15.24    15.24    15.24
55928      BUILDHGT TTP1837         15.24    15.24    15.24    15.24    15.24    15.24
55929      BUILDHGT TTP1837         15.24    15.24     0.00     0.00    15.24    15.24
55930      BUILDHGT TTP1837         15.24    15.24    15.24    15.24    15.24     0.00
55931
55932      BUILDHGT TTP1838         15.24    15.24    15.24    15.24    15.24    15.24
55933      BUILDHGT TTP1838         15.24    15.24     0.00     0.00    15.24    15.24
55934      BUILDHGT TTP1838         15.24    15.24    15.24    15.24    15.24    15.24
55935      BUILDHGT TTP1838         15.24    15.24    15.24    15.24    15.24    15.24
55936      BUILDHGT TTP1838         15.24    15.24     0.00     0.00    15.24    15.24
55937      BUILDHGT TTP1838         15.24    15.24    15.24    15.24    15.24     0.00
55938
55939      BUILDHGT TTP1839         15.24    15.24    15.24    15.24    15.24    15.24
55940      BUILDHGT TTP1839         15.24    15.24     0.00     0.00    15.24    15.24
55941      BUILDHGT TTP1839         15.24    15.24    15.24    15.24    15.24    15.24
55942      BUILDHGT TTP1839         15.24    15.24    15.24    15.24    15.24    15.24
55943      BUILDHGT TTP1839         15.24    15.24     0.00     0.00    15.24    15.24
55944      BUILDHGT TTP1839         15.24    15.24    15.24    15.24    15.24     0.00
55945
55946      BUILDHGT TTP1840         15.24    15.24    15.24    15.24    15.24    15.24
55947      BUILDHGT TTP1840         15.24    15.24     0.00     0.00    15.24    15.24
55948      BUILDHGT TTP1840         15.24    15.24    15.24    15.24    15.24    15.24
55949      BUILDHGT TTP1840         15.24    15.24    15.24    15.24    15.24    15.24
55950      BUILDHGT TTP1840         15.24    15.24     0.00     0.00    15.24    15.24
55951      BUILDHGT TTP1840         15.24    15.24    15.24    15.24    15.24     0.00
55952
55953      BUILDHGT TTP1841         15.24    15.24    15.24    15.24    15.24    15.24
55954      BUILDHGT TTP1841         15.24    15.24     0.00     0.00    15.24    15.24
55955      BUILDHGT TTP1841         15.24    15.24    15.24    15.24    15.24    15.24
55956      BUILDHGT TTP1841         15.24    15.24    15.24    15.24    15.24    15.24
55957      BUILDHGT TTP1841         15.24    15.24     0.00     0.00    15.24    15.24
55958      BUILDHGT TTP1841         15.24    15.24    15.24    15.24    15.24     0.00
55959
55960      BUILDHGT TTP1842         15.24    15.24    15.24    15.24    15.24    15.24
55961      BUILDHGT TTP1842         15.24    15.24     0.00     0.00    15.24    15.24
55962      BUILDHGT TTP1842         15.24    15.24    15.24    15.24    15.24    15.24
55963      BUILDHGT TTP1842         15.24    15.24    15.24    15.24    15.24    15.24
55964      BUILDHGT TTP1842         15.24    15.24     0.00     0.00    15.24    15.24
55965      BUILDHGT TTP1842         15.24    15.24    15.24    15.24    15.24     0.00
55966
55967      BUILDHGT TTP1843         15.24    15.24    15.24    15.24    15.24    15.24
```

```
55968      BUILDHGT TTP1843         15.24    15.24     0.00     0.00    15.24    15.24
55969      BUILDHGT TTP1843         15.24    15.24    15.24    15.24    15.24    15.24
55970      BUILDHGT TTP1843         15.24    15.24    15.24    15.24    15.24    15.24
55971      BUILDHGT TTP1843         15.24    15.24     0.00     0.00    15.24    15.24
55972      BUILDHGT TTP1843         15.24    15.24    15.24    15.24    15.24     0.00
55973
55974      BUILDHGT TTP1844         15.24    15.24    15.24    15.24    15.24    15.24
55975      BUILDHGT TTP1844         15.24    15.24     0.00     0.00    15.24    15.24
55976      BUILDHGT TTP1844         15.24    15.24    15.24    15.24    15.24    15.24
55977      BUILDHGT TTP1844         15.24    15.24    15.24    15.24    15.24    15.24
55978      BUILDHGT TTP1844         15.24    15.24     0.00     0.00    15.24    15.24
55979      BUILDHGT TTP1844         15.24    15.24    15.24    15.24    15.24     0.00
55980
55981      BUILDHGT TTP1845         15.24    15.24    15.24    15.24    15.24    15.24
55982      BUILDHGT TTP1845         15.24    15.24     0.00     0.00    15.24    15.24
55983      BUILDHGT TTP1845         15.24    15.24    15.24    15.24    15.24    15.24
55984      BUILDHGT TTP1845         15.24    15.24    15.24    15.24    15.24    15.24
55985      BUILDHGT TTP1845         15.24    15.24     0.00     0.00    15.24    15.24
55986      BUILDHGT TTP1845         15.24    15.24    15.24    15.24    15.24     0.00
55987
55988      BUILDHGT TTP1846         15.24    15.24    15.24    15.24    15.24    15.24
55989      BUILDHGT TTP1846         15.24    15.24     0.00     0.00    15.24    15.24
55990      BUILDHGT TTP1846         15.24    15.24    15.24    15.24    15.24    15.24
55991      BUILDHGT TTP1846         15.24    15.24    15.24    15.24    15.24    15.24
55992      BUILDHGT TTP1846         15.24    15.24     0.00     0.00    15.24    15.24
55993      BUILDHGT TTP1846         15.24    15.24    15.24    15.24    15.24     0.00
55994
55995      BUILDHGT TTP1847         15.24    15.24    15.24    15.24    15.24    15.24
55996      BUILDHGT TTP1847         15.24    15.24     0.00     0.00    15.24    15.24
55997      BUILDHGT TTP1847         15.24    15.24    15.24    15.24    15.24    15.24
55998      BUILDHGT TTP1847         15.24    15.24    15.24    15.24    15.24    15.24
55999      BUILDHGT TTP1847         15.24    15.24     0.00     0.00    15.24    15.24
56000      BUILDHGT TTP1847         15.24    15.24    15.24    15.24    15.24     0.00
56001
56002      BUILDHGT TTP1848         15.24    15.24    15.24    15.24    15.24    15.24
56003      BUILDHGT TTP1848         15.24    15.24     0.00     0.00    15.24    15.24
56004      BUILDHGT TTP1848         15.24    15.24    15.24    15.24    15.24    15.24
56005      BUILDHGT TTP1848         15.24    15.24    15.24    15.24    15.24    15.24
56006      BUILDHGT TTP1848         15.24    15.24     0.00     0.00    15.24    15.24
56007      BUILDHGT TTP1848         15.24    15.24    15.24    15.24    15.24     0.00
56008
56009      BUILDHGT TTP1849         15.24    15.24    15.24    15.24    15.24    15.24
56010      BUILDHGT TTP1849         15.24    15.24     0.00    15.24    15.24    15.24
56011      BUILDHGT TTP1849         15.24    15.24    15.24    15.24    15.24    15.24
56012      BUILDHGT TTP1849         15.24    15.24    15.24    15.24    15.24    15.24
56013      BUILDHGT TTP1849         15.24    15.24     0.00    15.24    15.24    15.24
56014      BUILDHGT TTP1849         15.24    15.24    15.24    15.24    15.24     0.00
56015
56016      BUILDHGT TTP1850         15.24    15.24    15.24    15.24    15.24    15.24
56017      BUILDHGT TTP1850         15.24    15.24     0.00    15.24    15.24    15.24
56018      BUILDHGT TTP1850         15.24    15.24    15.24    15.24    15.24    15.24
56019      BUILDHGT TTP1850         15.24    15.24    15.24    15.24    15.24    15.24
56020      BUILDHGT TTP1850         15.24    15.24     0.00    15.24    15.24    15.24
56021      BUILDHGT TTP1850         15.24    15.24    15.24    15.24    15.24     0.00
56022
56023      BUILDHGT TTP1851         15.24    15.24    15.24    15.24    15.24    15.24
56024      BUILDHGT TTP1851         15.24    15.24     0.00    15.24    15.24    15.24
56025      BUILDHGT TTP1851         15.24    15.24    15.24    15.24    15.24    15.24
56026      BUILDHGT TTP1851         15.24    15.24    15.24    15.24    15.24    15.24
56027      BUILDHGT TTP1851         15.24    15.24     0.00    15.24    15.24    15.24
56028      BUILDHGT TTP1851         15.24    15.24    15.24    15.24    15.24     0.00
56029
56030      BUILDHGT TTP1852         15.24    15.24    15.24    15.24    15.24    15.24
56031      BUILDHGT TTP1852         15.24    15.24     0.00    15.24    15.24    15.24
56032      BUILDHGT TTP1852         15.24    15.24    15.24    15.24    15.24    15.24
56033      BUILDHGT TTP1852         15.24    15.24    15.24    15.24    15.24    15.24
```

```
56034      BUILDHGT TTP1852         15.24    15.24     0.00    15.24    15.24    15.24
56035      BUILDHGT TTP1852         15.24    15.24    15.24    15.24    15.24     0.00
56036
56037      BUILDHGT TTP1853         15.24    15.24    15.24    15.24    15.24    15.24
56038      BUILDHGT TTP1853         15.24    15.24     0.00    15.24    15.24    15.24
56039      BUILDHGT TTP1853         15.24    15.24    15.24    15.24    15.24    15.24
56040      BUILDHGT TTP1853         15.24    15.24    15.24    15.24    15.24    15.24
56041      BUILDHGT TTP1853         15.24    15.24     0.00    15.24    15.24    15.24
56042      BUILDHGT TTP1853         15.24    15.24    15.24    15.24    15.24     0.00
56043
56044      BUILDHGT TTP1854         15.24    15.24    15.24    15.24    15.24    15.24
56045      BUILDHGT TTP1854         15.24    15.24     0.00    15.24    15.24    15.24
56046      BUILDHGT TTP1854         15.24    15.24    15.24    15.24    15.24    15.24
56047      BUILDHGT TTP1854         15.24    15.24    15.24    15.24    15.24    15.24
56048      BUILDHGT TTP1854         15.24    15.24     0.00    15.24    15.24    15.24
56049      BUILDHGT TTP1854         15.24    15.24    15.24    15.24    15.24     0.00
56050
56051      BUILDHGT TTP1855         15.24    15.24    15.24    15.24    15.24    15.24
56052      BUILDHGT TTP1855         15.24    15.24     0.00    15.24    15.24    15.24
56053      BUILDHGT TTP1855         15.24    15.24    15.24    15.24    15.24    15.24
56054      BUILDHGT TTP1855         15.24    15.24    15.24    15.24    15.24    15.24
56055      BUILDHGT TTP1855         15.24    15.24     0.00    15.24    15.24    15.24
56056      BUILDHGT TTP1855         15.24    15.24    15.24    15.24    15.24     0.00
56057
56058      BUILDHGT TTP1856         15.24    15.24    15.24    15.24    15.24    15.24
56059      BUILDHGT TTP1856         15.24    15.24     0.00    15.24    15.24    15.24
56060      BUILDHGT TTP1856         15.24    15.24    15.24    15.24    15.24    15.24
56061      BUILDHGT TTP1856         15.24    15.24    15.24    15.24    15.24    15.24
56062      BUILDHGT TTP1856         15.24    15.24     0.00    15.24    15.24    15.24
56063      BUILDHGT TTP1856         15.24    15.24    15.24    15.24    15.24     0.00
56064
56065      BUILDHGT TTP1857         15.24    15.24    15.24    15.24    15.24    15.24
56066      BUILDHGT TTP1857         15.24    15.24     0.00    15.24    15.24    15.24
56067      BUILDHGT TTP1857         15.24    15.24    15.24    15.24    15.24    15.24
56068      BUILDHGT TTP1857         15.24    15.24    15.24    15.24    15.24    15.24
56069      BUILDHGT TTP1857         15.24    15.24     0.00    15.24    15.24    15.24
56070      BUILDHGT TTP1857         15.24    15.24    15.24    15.24    15.24     0.00
56071
56072      BUILDHGT TTP1858         15.24    15.24    15.24    15.24    15.24    15.24
56073      BUILDHGT TTP1858         15.24    15.24     0.00    15.24    15.24    15.24
56074      BUILDHGT TTP1858         15.24    15.24    15.24    15.24    15.24    15.24
56075      BUILDHGT TTP1858         15.24    15.24    15.24    15.24    15.24    15.24
56076      BUILDHGT TTP1858         15.24    15.24     0.00    15.24    15.24    15.24
56077      BUILDHGT TTP1858         15.24    15.24    15.24    15.24    15.24     0.00
56078
56079      BUILDHGT TTP1859         15.24    15.24    15.24    15.24    15.24    15.24
56080      BUILDHGT TTP1859         15.24    15.24     0.00    15.24    15.24    15.24
56081      BUILDHGT TTP1859         15.24    15.24    15.24    15.24    15.24    15.24
56082      BUILDHGT TTP1859         15.24    15.24    15.24    15.24    15.24    15.24
56083      BUILDHGT TTP1859         15.24    15.24     0.00    15.24    15.24    15.24
56084      BUILDHGT TTP1859         15.24    15.24    15.24    15.24    15.24     0.00
56085
56086      BUILDHGT TTP1860         15.24    15.24    15.24    15.24    15.24    15.24
56087      BUILDHGT TTP1860         15.24    15.24     0.00    15.24    15.24    15.24
56088      BUILDHGT TTP1860         15.24    15.24    15.24    15.24    15.24    15.24
56089      BUILDHGT TTP1860         15.24    15.24    15.24    15.24    15.24    15.24
56090      BUILDHGT TTP1860         15.24    15.24     0.00    15.24    15.24    15.24
56091      BUILDHGT TTP1860         15.24    15.24    15.24    15.24    15.24     0.00
56092
56093      BUILDHGT TTP1861         15.24    15.24    15.24    15.24    15.24    15.24
56094      BUILDHGT TTP1861         15.24    15.24     0.00    15.24    15.24    15.24
56095      BUILDHGT TTP1861         15.24    15.24    15.24    15.24    15.24    15.24
56096      BUILDHGT TTP1861         15.24    15.24    15.24    15.24    15.24    15.24
56097      BUILDHGT TTP1861         15.24    15.24     0.00    15.24    15.24    15.24
56098      BUILDHGT TTP1861         15.24    15.24    15.24    15.24    15.24     0.00
56099
```

```
56100      BUILDHGT TTP1862         15.24    15.24    15.24    15.24    15.24    15.24
56101      BUILDHGT TTP1862         15.24    15.24     0.00    15.24    15.24    15.24
56102      BUILDHGT TTP1862         15.24    15.24    15.24    15.24    15.24    15.24
56103      BUILDHGT TTP1862         15.24    15.24    15.24    15.24    15.24    15.24
56104      BUILDHGT TTP1862         15.24    15.24     0.00    15.24    15.24    15.24
56105      BUILDHGT TTP1862         15.24    15.24    15.24    15.24    15.24     0.00
56106
56107      BUILDHGT TTP1863         15.24    15.24    15.24    15.24    15.24    15.24
56108      BUILDHGT TTP1863         15.24    15.24     0.00    15.24    15.24    15.24
56109      BUILDHGT TTP1863         15.24    15.24    15.24    15.24    15.24    15.24
56110      BUILDHGT TTP1863         15.24    15.24    15.24    15.24    15.24    15.24
56111      BUILDHGT TTP1863         15.24    15.24     0.00    15.24    15.24    15.24
56112      BUILDHGT TTP1863         15.24    15.24    15.24    15.24    15.24     0.00
56113
56114      BUILDHGT TTP1864         15.24    15.24    15.24    15.24    15.24    15.24
56115      BUILDHGT TTP1864         15.24    15.24     0.00    15.24    15.24    15.24
56116      BUILDHGT TTP1864         15.24    15.24    15.24    15.24    15.24    15.24
56117      BUILDHGT TTP1864         15.24    15.24    15.24    15.24    15.24    15.24
56118      BUILDHGT TTP1864         15.24    15.24     0.00    15.24    15.24    15.24
56119      BUILDHGT TTP1864         15.24    15.24    15.24    15.24    15.24     0.00
56120
56121      BUILDHGT TTP1865         15.24    15.24    15.24    15.24    15.24    15.24
56122      BUILDHGT TTP1865         15.24    15.24     0.00    15.24    15.24    15.24
56123      BUILDHGT TTP1865         15.24    15.24    15.24    15.24    15.24    15.24
56124      BUILDHGT TTP1865         15.24    15.24    15.24    15.24    15.24    15.24
56125      BUILDHGT TTP1865         15.24    15.24     0.00    15.24    15.24    15.24
56126      BUILDHGT TTP1865         15.24    15.24    15.24    15.24    15.24     0.00
56127
56128      BUILDHGT TTP1866         15.24    15.24    15.24    15.24    15.24    15.24
56129      BUILDHGT TTP1866         15.24    15.24     0.00    15.24    15.24    15.24
56130      BUILDHGT TTP1866         15.24    15.24    15.24    15.24    15.24    15.24
56131      BUILDHGT TTP1866         15.24    15.24    15.24    15.24    15.24    15.24
56132      BUILDHGT TTP1866         15.24    15.24     0.00    15.24    15.24    15.24
56133      BUILDHGT TTP1866         15.24    15.24    15.24    15.24    15.24     0.00
56134
56135      BUILDHGT TTP1867         15.24    15.24    15.24    15.24    15.24    15.24
56136      BUILDHGT TTP1867         15.24    15.24     0.00    15.24    15.24    15.24
56137      BUILDHGT TTP1867         15.24    15.24    15.24    15.24    15.24    15.24
56138      BUILDHGT TTP1867         15.24    15.24    15.24    15.24    15.24    15.24
56139      BUILDHGT TTP1867         15.24    15.24     0.00    15.24    15.24    15.24
56140      BUILDHGT TTP1867         15.24    15.24    15.24    15.24    15.24     0.00
56141
56142      BUILDHGT TTP1868         15.24    15.24    15.24    15.24    15.24    15.24
56143      BUILDHGT TTP1868         15.24    15.24     0.00    15.24    15.24    15.24
56144      BUILDHGT TTP1868         15.24    15.24    15.24    15.24    15.24    15.24
56145      BUILDHGT TTP1868         15.24    15.24    15.24    15.24    15.24    15.24
56146      BUILDHGT TTP1868         15.24    15.24     0.00    15.24    15.24    15.24
56147      BUILDHGT TTP1868         15.24    15.24    15.24    15.24    15.24     0.00
56148
56149      BUILDHGT TTP1869         15.24    15.24    15.24    15.24    15.24    15.24
56150      BUILDHGT TTP1869         15.24    15.24     0.00    15.24    15.24    15.24
56151      BUILDHGT TTP1869         15.24    15.24    15.24    15.24    15.24    15.24
56152      BUILDHGT TTP1869         15.24    15.24    15.24    15.24    15.24    15.24
56153      BUILDHGT TTP1869         15.24    15.24     0.00    15.24    15.24    15.24
56154      BUILDHGT TTP1869         15.24    15.24    15.24    15.24    15.24     0.00
56155
56156      BUILDHGT TTP1870         15.24    15.24    15.24    15.24    15.24    15.24
56157      BUILDHGT TTP1870         15.24    15.24     0.00    15.24    15.24    15.24
56158      BUILDHGT TTP1870         15.24    15.24    15.24    15.24    15.24    15.24
56159      BUILDHGT TTP1870         15.24    15.24    15.24    15.24    15.24    15.24
56160      BUILDHGT TTP1870         15.24    15.24     0.00    15.24    15.24    15.24
56161      BUILDHGT TTP1870         15.24    15.24    15.24    15.24    15.24     0.00
56162
56163      BUILDHGT TTP1871         15.24    15.24    15.24    15.24    15.24    15.24
56164      BUILDHGT TTP1871         15.24    15.24     0.00    15.24    15.24    15.24
56165      BUILDHGT TTP1871         15.24    15.24    15.24    15.24    15.24    15.24
```

```
56166      BUILDHGT TTP1871         15.24    15.24    15.24    15.24    15.24    15.24
56167      BUILDHGT TTP1871         15.24    15.24     0.00    15.24    15.24    15.24
56168      BUILDHGT TTP1871         15.24    15.24    15.24    15.24    15.24     0.00
56169
56170      BUILDHGT TTP1872         15.24    15.24    15.24    15.24    15.24    15.24
56171      BUILDHGT TTP1872         15.24    15.24     0.00    15.24    15.24    15.24
56172      BUILDHGT TTP1872         15.24    15.24    15.24    15.24    15.24    15.24
56173      BUILDHGT TTP1872         15.24    15.24    15.24    15.24    15.24    15.24
56174      BUILDHGT TTP1872         15.24    15.24     0.00    15.24    15.24    15.24
56175      BUILDHGT TTP1872         15.24    15.24    15.24    15.24    15.24     0.00
56176
56177      BUILDHGT TTP1873         15.24    15.24    15.24    15.24    15.24    15.24
56178      BUILDHGT TTP1873         15.24    15.24     0.00    15.24    15.24    15.24
56179      BUILDHGT TTP1873         15.24    15.24    15.24    15.24    15.24    15.24
56180      BUILDHGT TTP1873         15.24    15.24    15.24    15.24    15.24    15.24
56181      BUILDHGT TTP1873         15.24    15.24     0.00    15.24    15.24    15.24
56182      BUILDHGT TTP1873         15.24    15.24    15.24    15.24    15.24     0.00
56183
56184      BUILDHGT TTP1874         15.24    15.24    15.24    15.24    15.24    15.24
56185      BUILDHGT TTP1874         15.24    15.24     0.00    15.24    15.24    15.24
56186      BUILDHGT TTP1874         15.24    15.24    15.24    15.24    15.24    15.24
56187      BUILDHGT TTP1874         15.24    15.24    15.24    15.24    15.24    15.24
56188      BUILDHGT TTP1874         15.24    15.24     0.00    15.24    15.24    15.24
56189      BUILDHGT TTP1874         15.24    15.24    15.24    15.24    15.24     0.00
56190
56191      BUILDHGT TTP1875         15.24    15.24    15.24    15.24    15.24    15.24
56192      BUILDHGT TTP1875         15.24    15.24     0.00    15.24    15.24    15.24
56193      BUILDHGT TTP1875         15.24    15.24    15.24    15.24    15.24    15.24
56194      BUILDHGT TTP1875         15.24    15.24    15.24    15.24    15.24    15.24
56195      BUILDHGT TTP1875         15.24    15.24     0.00    15.24    15.24    15.24
56196      BUILDHGT TTP1875         15.24    15.24    15.24    15.24    15.24     0.00
56197
56198      BUILDHGT TTP1876         15.24    15.24    15.24    15.24    15.24    15.24
56199      BUILDHGT TTP1876         15.24    15.24     0.00    15.24    15.24    15.24
56200      BUILDHGT TTP1876         15.24    15.24    15.24    15.24    15.24    15.24
56201      BUILDHGT TTP1876         15.24    15.24    15.24    15.24    15.24    15.24
56202      BUILDHGT TTP1876         15.24    15.24     0.00    15.24    15.24    15.24
56203      BUILDHGT TTP1876         15.24    15.24    15.24    15.24    15.24     0.00
56204
56205      BUILDHGT TTP1877         15.24    15.24    15.24    15.24    15.24    15.24
56206      BUILDHGT TTP1877         15.24    15.24     0.00    15.24    15.24    15.24
56207      BUILDHGT TTP1877         15.24    15.24    15.24    15.24    15.24    15.24
56208      BUILDHGT TTP1877         15.24    15.24    15.24    15.24    15.24    15.24
56209      BUILDHGT TTP1877         15.24    15.24     0.00    15.24    15.24    15.24
56210      BUILDHGT TTP1877         15.24    15.24    15.24    15.24    15.24     0.00
56211
56212      BUILDHGT TTP1878         15.24    15.24    15.24    15.24    15.24    15.24
56213      BUILDHGT TTP1878         15.24    15.24     0.00    15.24    15.24    15.24
56214      BUILDHGT TTP1878         15.24    15.24    15.24    15.24    15.24    15.24
56215      BUILDHGT TTP1878         15.24    15.24    15.24    15.24    15.24    15.24
56216      BUILDHGT TTP1878         15.24    15.24     0.00    15.24    15.24    15.24
56217      BUILDHGT TTP1878         15.24    15.24    15.24    15.24    15.24     0.00
56218
56219      BUILDHGT TTP1879         15.24    15.24    15.24    15.24    15.24    15.24
56220      BUILDHGT TTP1879         15.24    15.24     0.00    15.24    15.24    15.24
56221      BUILDHGT TTP1879         15.24    15.24    15.24    15.24    15.24    15.24
56222      BUILDHGT TTP1879         15.24    15.24    15.24    15.24    15.24    15.24
56223      BUILDHGT TTP1879         15.24    15.24     0.00    15.24    15.24    15.24
56224      BUILDHGT TTP1879         15.24    15.24    15.24    15.24    15.24     0.00
56225
56226      BUILDHGT TTP1880         15.24    15.24    15.24    15.24    15.24    15.24
56227      BUILDHGT TTP1880         15.24    15.24     0.00    15.24    15.24    15.24
56228      BUILDHGT TTP1880         15.24    15.24    15.24    15.24    15.24    15.24
56229      BUILDHGT TTP1880         15.24    15.24    15.24    15.24    15.24    15.24
56230      BUILDHGT TTP1880         15.24    15.24     0.00    15.24    15.24    15.24
56231      BUILDHGT TTP1880         15.24    15.24    15.24    15.24    15.24     0.00
```

```
56232
56233      BUILDHGT TTP1881         15.24    15.24    15.24    15.24    15.24    15.24
56234      BUILDHGT TTP1881         15.24    15.24     0.00    15.24    15.24    15.24
56235      BUILDHGT TTP1881         15.24    15.24    15.24    15.24    15.24    15.24
56236      BUILDHGT TTP1881         15.24    15.24    15.24    15.24    15.24    15.24
56237      BUILDHGT TTP1881         15.24    15.24     0.00    15.24    15.24    15.24
56238      BUILDHGT TTP1881         15.24    15.24    15.24    15.24    15.24     0.00
56239
56240      BUILDHGT TTP1882         15.24    15.24    15.24    15.24    15.24    15.24
56241      BUILDHGT TTP1882         15.24    15.24     0.00    15.24    15.24    15.24
56242      BUILDHGT TTP1882         15.24    15.24    15.24    15.24    15.24    15.24
56243      BUILDHGT TTP1882         15.24    15.24    15.24    15.24    15.24    15.24
56244      BUILDHGT TTP1882         15.24    15.24     0.00    15.24    15.24    15.24
56245      BUILDHGT TTP1882         15.24    15.24    15.24    15.24    15.24     0.00
56246
56247      BUILDHGT TTP1883         15.24    15.24    15.24    15.24    15.24    15.24
56248      BUILDHGT TTP1883         15.24    15.24     0.00    15.24    15.24    15.24
56249      BUILDHGT TTP1883         15.24    15.24    15.24    15.24    15.24    15.24
56250      BUILDHGT TTP1883         15.24    15.24    15.24    15.24    15.24    15.24
56251      BUILDHGT TTP1883         15.24    15.24     0.00    15.24    15.24    15.24
56252      BUILDHGT TTP1883         15.24    15.24    15.24    15.24    15.24     0.00
56253
56254      BUILDHGT TTP1884         15.24    15.24    15.24    15.24    15.24    15.24
56255      BUILDHGT TTP1884         15.24    15.24     0.00    15.24    15.24    15.24
56256      BUILDHGT TTP1884         15.24    15.24    15.24    15.24    15.24    15.24
56257      BUILDHGT TTP1884         15.24    15.24    15.24    15.24    15.24    15.24
56258      BUILDHGT TTP1884         15.24    15.24     0.00    15.24    15.24    15.24
56259      BUILDHGT TTP1884         15.24    15.24    15.24    15.24    15.24     0.00
56260
56261      BUILDHGT TTP1885         15.24    15.24    15.24    15.24    15.24    15.24
56262      BUILDHGT TTP1885         15.24    15.24     0.00    15.24    15.24    15.24
56263      BUILDHGT TTP1885         15.24    15.24    15.24    15.24    15.24    15.24
56264      BUILDHGT TTP1885         15.24    15.24    15.24    15.24    15.24    15.24
56265      BUILDHGT TTP1885         15.24    15.24     0.00    15.24    15.24    15.24
56266      BUILDHGT TTP1885         15.24    15.24    15.24    15.24    15.24     0.00
56267
56268      BUILDHGT TTP1886         15.24    15.24    15.24    15.24    15.24    15.24
56269      BUILDHGT TTP1886         15.24    15.24     0.00    15.24    15.24    15.24
56270      BUILDHGT TTP1886         15.24    15.24    15.24    15.24    15.24    15.24
56271      BUILDHGT TTP1886         15.24    15.24    15.24    15.24    15.24    15.24
56272      BUILDHGT TTP1886         15.24    15.24     0.00    15.24    15.24    15.24
56273      BUILDHGT TTP1886         15.24    15.24    15.24    15.24    15.24     0.00
56274
56275      BUILDHGT TTP1887         15.24    15.24    15.24    15.24    15.24    15.24
56276      BUILDHGT TTP1887         15.24    15.24     0.00    15.24    15.24    15.24
56277      BUILDHGT TTP1887         15.24    15.24    15.24    15.24    15.24    15.24
56278      BUILDHGT TTP1887         15.24    15.24    15.24    15.24    15.24    15.24
56279      BUILDHGT TTP1887         15.24    15.24     0.00    15.24    15.24    15.24
56280      BUILDHGT TTP1887         15.24    15.24    15.24    15.24    15.24     0.00
56281
56282      BUILDHGT TTP1888         15.24    15.24    15.24    15.24    15.24    15.24
56283      BUILDHGT TTP1888         15.24    15.24     0.00    15.24    15.24    15.24
56284      BUILDHGT TTP1888         15.24    15.24    15.24    15.24    15.24    15.24
56285      BUILDHGT TTP1888         15.24    15.24    15.24    15.24    15.24    15.24
56286      BUILDHGT TTP1888         15.24    15.24     0.00    15.24    15.24    15.24
56287      BUILDHGT TTP1888         15.24    15.24    15.24    15.24    15.24     0.00
56288
56289      BUILDHGT TTP1889         15.24    15.24    15.24    15.24    15.24    15.24
56290      BUILDHGT TTP1889         15.24    15.24     0.00    15.24    15.24    15.24
56291      BUILDHGT TTP1889         15.24    15.24    15.24    15.24    15.24    15.24
56292      BUILDHGT TTP1889         15.24    15.24    15.24    15.24    15.24    15.24
56293      BUILDHGT TTP1889         15.24    15.24     0.00    15.24    15.24    15.24
56294      BUILDHGT TTP1889         15.24    15.24    15.24    15.24    15.24     0.00
56295
56296      BUILDHGT TTP1890         15.24    15.24    15.24    15.24    15.24    15.24
56297      BUILDHGT TTP1890         15.24    15.24     0.00    15.24    15.24    15.24
```

```
56298      BUILDHGT TTP1890         15.24    15.24    15.24    15.24    15.24    15.24
56299      BUILDHGT TTP1890         15.24    15.24    15.24    15.24    15.24    15.24
56300      BUILDHGT TTP1890         15.24    15.24     0.00    15.24    15.24    15.24
56301      BUILDHGT TTP1890         15.24    15.24    15.24    15.24    15.24     0.00
56302
56303      BUILDHGT TTP1891         15.24    15.24    15.24    15.24    15.24    15.24
56304      BUILDHGT TTP1891         15.24    15.24     0.00    15.24    15.24    15.24
56305      BUILDHGT TTP1891         15.24    15.24    15.24    15.24    15.24    15.24
56306      BUILDHGT TTP1891         15.24    15.24    15.24    15.24    15.24    15.24
56307      BUILDHGT TTP1891         15.24    15.24     0.00    15.24    15.24    15.24
56308      BUILDHGT TTP1891         15.24    15.24    15.24    15.24    15.24     0.00
56309
56310      BUILDHGT TTP1892         15.24    15.24    15.24    15.24    15.24    15.24
56311      BUILDHGT TTP1892         15.24    15.24     0.00    15.24    15.24    15.24
56312      BUILDHGT TTP1892         15.24    15.24    15.24    15.24    15.24    15.24
56313      BUILDHGT TTP1892         15.24    15.24    15.24    15.24    15.24    15.24
56314      BUILDHGT TTP1892         15.24    15.24     0.00    15.24    15.24    15.24
56315      BUILDHGT TTP1892         15.24    15.24    15.24    15.24    15.24     0.00
56316
56317      BUILDHGT TTP1893         15.24    15.24    15.24    15.24    15.24    15.24
56318      BUILDHGT TTP1893         15.24     0.00     0.00    15.24    15.24    15.24
56319      BUILDHGT TTP1893         15.24    15.24    15.24    15.24    15.24    15.24
56320      BUILDHGT TTP1893         15.24    15.24    15.24    15.24    15.24    15.24
56321      BUILDHGT TTP1893         15.24     0.00     0.00    15.24    15.24    15.24
56322      BUILDHGT TTP1893         15.24    15.24    15.24    15.24    15.24     0.00
56323
56324      BUILDHGT TTP1894         15.24    15.24    15.24    15.24    15.24    15.24
56325      BUILDHGT TTP1894         15.24     0.00     0.00    15.24    15.24    15.24
56326      BUILDHGT TTP1894         15.24    15.24    15.24    15.24    15.24    15.24
56327      BUILDHGT TTP1894         15.24    15.24    15.24    15.24    15.24    15.24
56328      BUILDHGT TTP1894         15.24     0.00     0.00    15.24    15.24    15.24
56329      BUILDHGT TTP1894         15.24    15.24    15.24    15.24    15.24     0.00
56330
56331      BUILDHGT TTP1895         15.24    15.24    15.24    15.24    15.24    15.24
56332      BUILDHGT TTP1895         15.24     0.00     0.00    15.24    15.24    15.24
56333      BUILDHGT TTP1895         15.24    15.24    15.24    15.24    15.24    15.24
56334      BUILDHGT TTP1895         15.24    15.24    15.24    15.24    15.24    15.24
56335      BUILDHGT TTP1895         15.24     0.00     0.00    15.24    15.24    15.24
56336      BUILDHGT TTP1895         15.24    15.24    15.24    15.24    15.24     0.00
56337
56338      BUILDHGT TTP1896         15.24    15.24    15.24    15.24    15.24    15.24
56339      BUILDHGT TTP1896         15.24     0.00     0.00    15.24    15.24    15.24
56340      BUILDHGT TTP1896         15.24    15.24    15.24    15.24    15.24    15.24
56341      BUILDHGT TTP1896         15.24    15.24    15.24    15.24    15.24    15.24
56342      BUILDHGT TTP1896         15.24     0.00     0.00    15.24    15.24    15.24
56343      BUILDHGT TTP1896         15.24    15.24    15.24    15.24    15.24     0.00
56344
56345      BUILDHGT TTP1897         15.24    15.24    15.24    15.24    15.24    15.24
56346      BUILDHGT TTP1897         15.24     0.00     0.00    15.24    15.24    15.24
56347      BUILDHGT TTP1897         15.24    15.24    15.24    15.24    15.24    15.24
56348      BUILDHGT TTP1897         15.24    15.24    15.24    15.24    15.24    15.24
56349      BUILDHGT TTP1897         15.24     0.00     0.00    15.24    15.24    15.24
56350      BUILDHGT TTP1897         15.24    15.24    15.24    15.24    15.24     0.00
56351
56352      BUILDHGT TTP1898         15.24    15.24    15.24    15.24    15.24    15.24
56353      BUILDHGT TTP1898         15.24     0.00     0.00    15.24    15.24    15.24
56354      BUILDHGT TTP1898         15.24    15.24    15.24    15.24    15.24    15.24
56355      BUILDHGT TTP1898         15.24    15.24    15.24    15.24    15.24    15.24
56356      BUILDHGT TTP1898         15.24     0.00     0.00    15.24    15.24    15.24
56357      BUILDHGT TTP1898         15.24    15.24    15.24    15.24    15.24     0.00
56358
56359      BUILDHGT TTP1899         15.24    15.24    15.24    15.24    15.24    15.24
56360      BUILDHGT TTP1899         15.24     0.00     0.00    15.24    15.24    15.24
56361      BUILDHGT TTP1899         15.24    15.24    15.24    15.24    15.24    15.24
56362      BUILDHGT TTP1899         15.24    15.24    15.24    15.24    15.24    15.24
56363      BUILDHGT TTP1899         15.24     0.00     0.00    15.24    15.24    15.24
```

```
56364      BUILDHGT TTP1899         15.24    15.24    15.24    15.24    15.24     0.00
56365
56366      BUILDHGT TTP1900         15.24    15.24    15.24    15.24    15.24    15.24
56367      BUILDHGT TTP1900         15.24     0.00     0.00    15.24    15.24    15.24
56368      BUILDHGT TTP1900         15.24    15.24    15.24    15.24    15.24    15.24
56369      BUILDHGT TTP1900         15.24    15.24    15.24    15.24    15.24    15.24
56370      BUILDHGT TTP1900         15.24     0.00     0.00    15.24    15.24    15.24
56371      BUILDHGT TTP1900         15.24    15.24    15.24    15.24    15.24     0.00
56372
56373      BUILDHGT TTP1901         15.24    15.24    15.24    15.24    15.24    15.24
56374      BUILDHGT TTP1901         15.24     0.00     0.00    15.24    15.24    15.24
56375      BUILDHGT TTP1901         15.24    15.24    15.24    15.24    15.24    15.24
56376      BUILDHGT TTP1901         15.24    15.24    15.24    15.24    15.24    15.24
56377      BUILDHGT TTP1901         15.24     0.00     0.00    15.24    15.24    15.24
56378      BUILDHGT TTP1901         15.24    15.24    15.24    15.24    15.24     0.00
56379
56380      BUILDHGT TTP1902         15.24    15.24    15.24    15.24    15.24    15.24
56381      BUILDHGT TTP1902         15.24     0.00     0.00    15.24    15.24    15.24
56382      BUILDHGT TTP1902         15.24    15.24    15.24    15.24    15.24    15.24
56383      BUILDHGT TTP1902         15.24    15.24    15.24    15.24    15.24    15.24
56384      BUILDHGT TTP1902         15.24     0.00     0.00    15.24    15.24    15.24
56385      BUILDHGT TTP1902         15.24    15.24    15.24    15.24    15.24     0.00
56386
56387      BUILDHGT TTP1903         15.24    15.24    15.24    15.24    15.24    15.24
56388      BUILDHGT TTP1903         15.24     0.00     0.00    15.24    15.24    15.24
56389      BUILDHGT TTP1903         15.24    15.24    15.24    15.24    15.24    15.24
56390      BUILDHGT TTP1903         15.24    15.24    15.24    15.24    15.24    15.24
56391      BUILDHGT TTP1903         15.24     0.00     0.00    15.24    15.24    15.24
56392      BUILDHGT TTP1903         15.24    15.24    15.24    15.24    15.24     0.00
56393
56394      BUILDHGT TTP1904         15.24    15.24    15.24    15.24    15.24    15.24
56395      BUILDHGT TTP1904         15.24     0.00     0.00    15.24    15.24    15.24
56396      BUILDHGT TTP1904         15.24    15.24    15.24    15.24    15.24    15.24
56397      BUILDHGT TTP1904         15.24    15.24    15.24    15.24    15.24    15.24
56398      BUILDHGT TTP1904         15.24     0.00     0.00    15.24    15.24    15.24
56399      BUILDHGT TTP1904         15.24    15.24    15.24    15.24    15.24     0.00
56400
56401      BUILDHGT TTP1905         15.24    15.24    15.24    15.24    15.24    15.24
56402      BUILDHGT TTP1905         15.24     0.00     0.00    15.24    15.24    15.24
56403      BUILDHGT TTP1905         15.24    15.24    15.24    15.24    15.24    15.24
56404      BUILDHGT TTP1905         15.24    15.24    15.24    15.24    15.24    15.24
56405      BUILDHGT TTP1905         15.24     0.00     0.00    15.24    15.24    15.24
56406      BUILDHGT TTP1905         15.24    15.24    15.24    15.24    15.24     0.00
56407
56408      BUILDHGT TTP1906         15.24    15.24    15.24    15.24    15.24    15.24
56409      BUILDHGT TTP1906         15.24     0.00     0.00    15.24    15.24    15.24
56410      BUILDHGT TTP1906         15.24    15.24    15.24    15.24    15.24    15.24
56411      BUILDHGT TTP1906         15.24    15.24    15.24    15.24    15.24    15.24
56412      BUILDHGT TTP1906         15.24     0.00     0.00    15.24    15.24    15.24
56413      BUILDHGT TTP1906         15.24    15.24    15.24    15.24    15.24     0.00
56414
56415      BUILDHGT TTP1907         15.24    15.24    15.24    15.24    15.24    15.24
56416      BUILDHGT TTP1907         15.24     0.00     0.00    15.24    15.24    15.24
56417      BUILDHGT TTP1907         15.24    15.24    15.24    15.24    15.24    15.24
56418      BUILDHGT TTP1907         15.24    15.24    15.24    15.24    15.24    15.24
56419      BUILDHGT TTP1907         15.24     0.00     0.00    15.24    15.24    15.24
56420      BUILDHGT TTP1907         15.24    15.24    15.24    15.24    15.24     0.00
56421
56422      BUILDHGT TTP1908         15.24    15.24    15.24    15.24    15.24    15.24
56423      BUILDHGT TTP1908         15.24     0.00     0.00    15.24    15.24    15.24
56424      BUILDHGT TTP1908         15.24    15.24    15.24    15.24    15.24    15.24
56425      BUILDHGT TTP1908         15.24    15.24    15.24    15.24    15.24    15.24
56426      BUILDHGT TTP1908         15.24     0.00     0.00    15.24    15.24    15.24
56427      BUILDHGT TTP1908         15.24    15.24    15.24    15.24    15.24     0.00
56428
56429      BUILDHGT TTP1909         15.24    15.24    15.24    15.24    15.24    15.24
```

```
56430      BUILDHGT TTP1909         15.24     0.00     0.00    15.24    15.24    15.24
56431      BUILDHGT TTP1909         15.24    15.24    15.24    15.24    15.24    15.24
56432      BUILDHGT TTP1909         15.24    15.24    15.24    15.24    15.24    15.24
56433      BUILDHGT TTP1909         15.24     0.00     0.00    15.24    15.24    15.24
56434      BUILDHGT TTP1909         15.24    15.24    15.24    15.24    15.24     0.00
56435
56436      BUILDHGT TTP1910         15.24    15.24    15.24    15.24    15.24    15.24
56437      BUILDHGT TTP1910         15.24     0.00     0.00    15.24    15.24    15.24
56438      BUILDHGT TTP1910         15.24    15.24    15.24    15.24    15.24    15.24
56439      BUILDHGT TTP1910         15.24    15.24    15.24    15.24    15.24    15.24
56440      BUILDHGT TTP1910         15.24     0.00     0.00    15.24    15.24    15.24
56441      BUILDHGT TTP1910         15.24    15.24    15.24    15.24    15.24     0.00
56442
56443      BUILDHGT TTP1911         15.24    15.24    15.24    15.24    15.24    15.24
56444      BUILDHGT TTP1911         15.24     0.00     0.00    15.24    15.24    15.24
56445      BUILDHGT TTP1911         15.24    15.24    15.24    15.24    15.24    15.24
56446      BUILDHGT TTP1911         15.24    15.24    15.24    15.24    15.24    15.24
56447      BUILDHGT TTP1911         15.24     0.00     0.00    15.24    15.24    15.24
56448      BUILDHGT TTP1911         15.24    15.24    15.24    15.24    15.24     0.00
56449
56450      BUILDHGT TTP1912         15.24    15.24    15.24    15.24    15.24    15.24
56451      BUILDHGT TTP1912         15.24     0.00     0.00    15.24    15.24    15.24
56452      BUILDHGT TTP1912         15.24    15.24    15.24    15.24    15.24    15.24
56453      BUILDHGT TTP1912         15.24    15.24    15.24    15.24    15.24    15.24
56454      BUILDHGT TTP1912         15.24     0.00     0.00    15.24    15.24    15.24
56455      BUILDHGT TTP1912         15.24    15.24    15.24    15.24    15.24     0.00
56456
56457      BUILDHGT TTP1913         15.24    15.24    15.24    15.24    15.24    15.24
56458      BUILDHGT TTP1913         15.24     0.00     0.00    15.24    15.24    15.24
56459      BUILDHGT TTP1913         15.24    15.24    15.24    15.24    15.24    15.24
56460      BUILDHGT TTP1913         15.24    15.24    15.24    15.24    15.24    15.24
56461      BUILDHGT TTP1913         15.24     0.00     0.00    15.24    15.24    15.24
56462      BUILDHGT TTP1913         15.24    15.24    15.24    15.24    15.24     0.00
56463
56464      BUILDHGT TTP1914         15.24    15.24    15.24    15.24    15.24    15.24
56465      BUILDHGT TTP1914         15.24     0.00     0.00    15.24    15.24    15.24
56466      BUILDHGT TTP1914         15.24    15.24    15.24    15.24    15.24    15.24
56467      BUILDHGT TTP1914         15.24    15.24    15.24    15.24    15.24    15.24
56468      BUILDHGT TTP1914         15.24     0.00     0.00    15.24    15.24    15.24
56469      BUILDHGT TTP1914         15.24    15.24    15.24    15.24    15.24     0.00
56470
56471      BUILDHGT TTP1915         15.24    15.24    15.24    15.24    15.24    15.24
56472      BUILDHGT TTP1915         15.24     0.00     0.00    15.24    15.24    15.24
56473      BUILDHGT TTP1915         15.24    15.24    15.24    15.24    15.24    15.24
56474      BUILDHGT TTP1915         15.24    15.24    15.24    15.24    15.24    15.24
56475      BUILDHGT TTP1915         15.24     0.00     0.00    15.24    15.24    15.24
56476      BUILDHGT TTP1915         15.24    15.24    15.24    15.24    15.24     0.00
56477
56478      BUILDHGT TTP1916         15.24    15.24    15.24    15.24    15.24    15.24
56479      BUILDHGT TTP1916         15.24     0.00     0.00    15.24    15.24    15.24
56480      BUILDHGT TTP1916         15.24    15.24    15.24    15.24    15.24    15.24
56481      BUILDHGT TTP1916         15.24    15.24    15.24    15.24    15.24    15.24
56482      BUILDHGT TTP1916         15.24     0.00     0.00    15.24    15.24    15.24
56483      BUILDHGT TTP1916         15.24    15.24    15.24    15.24    15.24     0.00
56484
56485      BUILDHGT TTP1917         15.24    15.24    15.24    15.24    15.24    15.24
56486      BUILDHGT TTP1917         15.24     0.00     0.00    15.24    15.24    15.24
56487      BUILDHGT TTP1917         15.24    15.24    15.24    15.24    15.24    15.24
56488      BUILDHGT TTP1917         15.24    15.24    15.24    15.24    15.24    15.24
56489      BUILDHGT TTP1917         15.24     0.00     0.00    15.24    15.24    15.24
56490      BUILDHGT TTP1917         15.24    15.24    15.24    15.24    15.24     0.00
56491
56492      BUILDHGT TTP1918         15.24    15.24    15.24    15.24    15.24    15.24
56493      BUILDHGT TTP1918         15.24     0.00     0.00    15.24    15.24    15.24
56494      BUILDHGT TTP1918         15.24    15.24    15.24    15.24    15.24    15.24
56495      BUILDHGT TTP1918         15.24    15.24    15.24    15.24    15.24    15.24
```

```
56496      BUILDHGT TTP1918         15.24     0.00     0.00    15.24    15.24    15.24
56497      BUILDHGT TTP1918         15.24    15.24    15.24    15.24    15.24     0.00
56498
56499      BUILDHGT TTP1919         15.24    15.24    15.24    15.24    15.24    15.24
56500      BUILDHGT TTP1919         15.24     0.00     0.00    15.24    15.24    15.24
56501      BUILDHGT TTP1919         15.24    15.24    15.24    15.24    15.24    15.24
56502      BUILDHGT TTP1919         15.24    15.24    15.24    15.24    15.24    15.24
56503      BUILDHGT TTP1919         15.24     0.00     0.00    15.24    15.24    15.24
56504      BUILDHGT TTP1919         15.24    15.24    15.24    15.24    15.24     0.00
56505
56506      BUILDHGT TTP1920         15.24    15.24    15.24    15.24    15.24    15.24
56507      BUILDHGT TTP1920         15.24     0.00     0.00    15.24    15.24    15.24
56508      BUILDHGT TTP1920         15.24    15.24    15.24    15.24    15.24    15.24
56509      BUILDHGT TTP1920         15.24    15.24    15.24    15.24    15.24    15.24
56510      BUILDHGT TTP1920         15.24     0.00     0.00    15.24    15.24    15.24
56511      BUILDHGT TTP1920         15.24    15.24    15.24    15.24    15.24     0.00
56512
56513      BUILDHGT TTP1921         15.24    15.24    15.24    15.24    15.24    15.24
56514      BUILDHGT TTP1921         15.24     0.00     0.00    15.24    15.24    15.24
56515      BUILDHGT TTP1921         15.24    15.24    15.24    15.24    15.24    15.24
56516      BUILDHGT TTP1921         15.24    15.24    15.24    15.24    15.24    15.24
56517      BUILDHGT TTP1921         15.24     0.00     0.00    15.24    15.24    15.24
56518      BUILDHGT TTP1921         15.24    15.24    15.24    15.24    15.24     0.00
56519
56520      BUILDHGT TTP1922         15.24    15.24    15.24    15.24    15.24    15.24
56521      BUILDHGT TTP1922         15.24     0.00     0.00    15.24    15.24    15.24
56522      BUILDHGT TTP1922         15.24    15.24    15.24    15.24    15.24    15.24
56523      BUILDHGT TTP1922         15.24    15.24    15.24    15.24    15.24    15.24
56524      BUILDHGT TTP1922         15.24     0.00     0.00    15.24    15.24    15.24
56525      BUILDHGT TTP1922         15.24    15.24    15.24    15.24    15.24     0.00
56526
56527      BUILDHGT TTP1923         15.24    15.24    15.24    15.24    15.24    15.24
56528      BUILDHGT TTP1923         15.24     0.00     0.00    15.24    15.24    15.24
56529      BUILDHGT TTP1923         15.24    15.24    15.24    15.24    15.24    15.24
56530      BUILDHGT TTP1923         15.24    15.24    15.24    15.24    15.24    15.24
56531      BUILDHGT TTP1923         15.24     0.00     0.00    15.24    15.24    15.24
56532      BUILDHGT TTP1923         15.24    15.24    15.24    15.24    15.24     0.00
56533
56534      BUILDHGT TTP1924         15.24    15.24    15.24    15.24    15.24    15.24
56535      BUILDHGT TTP1924         15.24     0.00     0.00    15.24    15.24    15.24
56536      BUILDHGT TTP1924         15.24    15.24    15.24    15.24    15.24    15.24
56537      BUILDHGT TTP1924         15.24    15.24    15.24    15.24    15.24    15.24
56538      BUILDHGT TTP1924         15.24     0.00     0.00    15.24    15.24    15.24
56539      BUILDHGT TTP1924         15.24    15.24    15.24    15.24    15.24     0.00
56540
56541      BUILDHGT TTP1925         15.24    15.24    15.24    15.24    15.24    15.24
56542      BUILDHGT TTP1925         15.24     0.00     0.00    15.24    15.24    15.24
56543      BUILDHGT TTP1925         15.24    15.24    15.24    15.24    15.24    15.24
56544      BUILDHGT TTP1925         15.24    15.24    15.24    15.24    15.24    15.24
56545      BUILDHGT TTP1925         15.24     0.00     0.00    15.24    15.24    15.24
56546      BUILDHGT TTP1925         15.24    15.24    15.24    15.24    15.24     0.00
56547
56548      BUILDHGT TTP1926         15.24    15.24    15.24    15.24    15.24    15.24
56549      BUILDHGT TTP1926         15.24     0.00     0.00    15.24    15.24    15.24
56550      BUILDHGT TTP1926         15.24    15.24    15.24    15.24    15.24    15.24
56551      BUILDHGT TTP1926         15.24    15.24    15.24    15.24    15.24    15.24
56552      BUILDHGT TTP1926         15.24     0.00     0.00    15.24    15.24    15.24
56553      BUILDHGT TTP1926         15.24    15.24    15.24    15.24    15.24     0.00
56554
56555      BUILDHGT TTP1927         15.24    15.24    15.24    15.24    15.24    15.24
56556      BUILDHGT TTP1927         15.24     0.00     0.00    15.24    15.24    15.24
56557      BUILDHGT TTP1927         15.24    15.24    15.24    15.24    15.24    15.24
56558      BUILDHGT TTP1927         15.24    15.24    15.24    15.24    15.24    15.24
56559      BUILDHGT TTP1927         15.24     0.00     0.00    15.24    15.24    15.24
56560      BUILDHGT TTP1927         15.24    15.24    15.24    15.24    15.24     0.00
56561
```

```
56562      BUILDHGT TTP1928         15.24    15.24    15.24    15.24    15.24    15.24
56563      BUILDHGT TTP1928         15.24     0.00     0.00    15.24    15.24    15.24
56564      BUILDHGT TTP1928         15.24    15.24    15.24    15.24    15.24    15.24
56565      BUILDHGT TTP1928         15.24    15.24    15.24    15.24    15.24    15.24
56566      BUILDHGT TTP1928         15.24     0.00     0.00    15.24    15.24    15.24
56567      BUILDHGT TTP1928         15.24    15.24    15.24    15.24    15.24     0.00
56568
56569      BUILDHGT TTP1929         15.24    15.24    15.24    15.24    15.24    15.24
56570      BUILDHGT TTP1929         15.24     0.00     0.00    15.24    15.24    15.24
56571      BUILDHGT TTP1929         15.24    15.24    15.24    15.24    15.24    15.24
56572      BUILDHGT TTP1929         15.24    15.24    15.24    15.24    15.24    15.24
56573      BUILDHGT TTP1929         15.24     0.00     0.00    15.24    15.24    15.24
56574      BUILDHGT TTP1929         15.24    15.24    15.24    15.24    15.24     0.00
56575
56576      BUILDHGT TTP1930         15.24    15.24    15.24    15.24    15.24    15.24
56577      BUILDHGT TTP1930          0.00     0.00     0.00    15.24    15.24    15.24
56578      BUILDHGT TTP1930         15.24    15.24    15.24    15.24    15.24    15.24
56579      BUILDHGT TTP1930         15.24    15.24    15.24    15.24    15.24    15.24
56580      BUILDHGT TTP1930          0.00     0.00     0.00    15.24    15.24    15.24
56581      BUILDHGT TTP1930         15.24    15.24    15.24    15.24    15.24     0.00
56582
56583      BUILDHGT TTP1931         15.24    15.24    15.24    15.24    15.24    15.24
56584      BUILDHGT TTP1931          0.00     0.00     0.00    15.24    15.24    15.24
56585      BUILDHGT TTP1931         15.24    15.24    15.24    15.24    15.24    15.24
56586      BUILDHGT TTP1931         15.24    15.24    15.24    15.24    15.24    15.24
56587      BUILDHGT TTP1931          0.00     0.00     0.00    15.24    15.24    15.24
56588      BUILDHGT TTP1931         15.24    15.24    15.24    15.24     0.00     0.00
56589
56590      BUILDHGT TTP1932         15.24    15.24    15.24    15.24    15.24    15.24
56591      BUILDHGT TTP1932          0.00     0.00     0.00    15.24    15.24    15.24
56592      BUILDHGT TTP1932         15.24    15.24    15.24    15.24    15.24    15.24
56593      BUILDHGT TTP1932         15.24    15.24    15.24    15.24    15.24    15.24
56594      BUILDHGT TTP1932          0.00     0.00     0.00    15.24    15.24    15.24
56595      BUILDHGT TTP1932         15.24    15.24    15.24    15.24     0.00     0.00
56596
56597      BUILDHGT TTP1933         15.24    15.24    15.24    15.24    15.24    15.24
56598      BUILDHGT TTP1933          0.00     0.00     0.00    15.24    15.24    15.24
56599      BUILDHGT TTP1933         15.24    15.24    15.24    15.24    15.24    15.24
56600      BUILDHGT TTP1933         15.24    15.24    15.24    15.24    15.24    15.24
56601      BUILDHGT TTP1933          0.00     0.00     0.00    15.24    15.24    15.24
56602      BUILDHGT TTP1933         15.24    15.24    15.24    15.24     0.00     0.00
56603
56604      BUILDHGT TTP1934         15.24    15.24    15.24    15.24    15.24    15.24
56605      BUILDHGT TTP1934          0.00     0.00     0.00    15.24    15.24    15.24
56606      BUILDHGT TTP1934         15.24    15.24    15.24    15.24    15.24    15.24
56607      BUILDHGT TTP1934         15.24    15.24    15.24    15.24    15.24    15.24
56608      BUILDHGT TTP1934          0.00     0.00     0.00    15.24    15.24    15.24
56609      BUILDHGT TTP1934         15.24    15.24    15.24    15.24     0.00     0.00
56610
56611      BUILDHGT TTP1935         15.24    15.24    15.24    15.24    15.24    15.24
56612      BUILDHGT TTP1935          0.00     0.00     0.00    15.24    15.24    15.24
56613      BUILDHGT TTP1935         15.24    15.24    15.24    15.24    15.24    15.24
56614      BUILDHGT TTP1935         15.24    15.24    15.24    15.24    15.24    15.24
56615      BUILDHGT TTP1935          0.00     0.00     0.00    15.24    15.24    15.24
56616      BUILDHGT TTP1935         15.24    15.24    15.24    15.24     0.00     0.00
56617
56618      BUILDHGT TTP1936         15.24    15.24    15.24    15.24    15.24    15.24
56619      BUILDHGT TTP1936          0.00     0.00     0.00    15.24    15.24    15.24
56620      BUILDHGT TTP1936         15.24    15.24    15.24    15.24    15.24    15.24
56621      BUILDHGT TTP1936         15.24    15.24    15.24    15.24    15.24    15.24
56622      BUILDHGT TTP1936          0.00     0.00     0.00    15.24    15.24    15.24
56623      BUILDHGT TTP1936         15.24    15.24    15.24    15.24     0.00     0.00
56624
56625      BUILDHGT TTP1937         15.24    15.24    15.24    15.24    15.24    15.24
56626      BUILDHGT TTP1937          0.00     0.00     0.00    15.24    15.24    15.24
56627      BUILDHGT TTP1937         15.24    15.24    15.24    15.24    15.24    15.24
```

```
56628      BUILDHGT TTP1937         15.24    15.24    15.24    15.24    15.24    15.24
56629      BUILDHGT TTP1937          0.00     0.00     0.00    15.24    15.24    15.24
56630      BUILDHGT TTP1937         15.24    15.24    15.24    15.24     0.00     0.00
56631
56632      BUILDHGT TTP1938         15.24    15.24    15.24    15.24    15.24    15.24
56633      BUILDHGT TTP1938          0.00     0.00     0.00    15.24    15.24    15.24
56634      BUILDHGT TTP1938         15.24    15.24    15.24    15.24    15.24    15.24
56635      BUILDHGT TTP1938         15.24    15.24    15.24    15.24    15.24    15.24
56636      BUILDHGT TTP1938          0.00     0.00     0.00    15.24    15.24    15.24
56637      BUILDHGT TTP1938         15.24    15.24    15.24    15.24     0.00     0.00
56638
56639      BUILDHGT TTP1939         15.24    15.24    15.24    15.24    15.24    15.24
56640      BUILDHGT TTP1939          0.00     0.00     0.00    15.24    15.24    15.24
56641      BUILDHGT TTP1939         15.24    15.24    15.24    15.24    15.24    15.24
56642      BUILDHGT TTP1939         15.24    15.24    15.24    15.24    15.24    15.24
56643      BUILDHGT TTP1939          0.00     0.00     0.00    15.24    15.24    15.24
56644      BUILDHGT TTP1939         15.24    15.24    15.24    15.24     0.00     0.00
56645
56646      BUILDHGT TTP1940         15.24    15.24    15.24    15.24    15.24    15.24
56647      BUILDHGT TTP1940          0.00     0.00     0.00    15.24    15.24    15.24
56648      BUILDHGT TTP1940         15.24    15.24    15.24    15.24    15.24    15.24
56649      BUILDHGT TTP1940         15.24    15.24    15.24    15.24    15.24    15.24
56650      BUILDHGT TTP1940          0.00     0.00     0.00    15.24    15.24    15.24
56651      BUILDHGT TTP1940         15.24    15.24    15.24    15.24     0.00     0.00
56652
56653      BUILDHGT TTP1941         15.24    15.24    15.24    15.24    15.24    15.24
56654      BUILDHGT TTP1941          0.00     0.00     0.00    15.24    15.24    15.24
56655      BUILDHGT TTP1941         15.24    15.24    15.24    15.24    15.24    15.24
56656      BUILDHGT TTP1941         15.24    15.24    15.24    15.24    15.24    15.24
56657      BUILDHGT TTP1941          0.00     0.00     0.00    15.24    15.24    15.24
56658      BUILDHGT TTP1941         15.24    15.24    15.24    15.24     0.00     0.00
56659
56660      BUILDHGT TTP1942         15.24    15.24    15.24    15.24    15.24    15.24
56661      BUILDHGT TTP1942          0.00     0.00     0.00    15.24    15.24    15.24
56662      BUILDHGT TTP1942         15.24    15.24    15.24    15.24    15.24    15.24
56663      BUILDHGT TTP1942         15.24    15.24    15.24    15.24    15.24    15.24
56664      BUILDHGT TTP1942          0.00     0.00     0.00    15.24    15.24    15.24
56665      BUILDHGT TTP1942         15.24    15.24    15.24    15.24     0.00     0.00
56666
56667      BUILDHGT TTP1943         15.24    15.24    15.24    15.24    15.24     0.00
56668      BUILDHGT TTP1943          0.00     0.00     0.00    15.24    15.24    15.24
56669      BUILDHGT TTP1943         15.24    15.24    15.24    15.24    15.24    15.24
56670      BUILDHGT TTP1943         15.24    15.24    15.24    15.24    15.24     0.00
56671      BUILDHGT TTP1943          0.00     0.00     0.00    15.24    15.24    15.24
56672      BUILDHGT TTP1943         15.24    15.24    15.24    15.24     0.00     0.00
56673
56674      BUILDHGT TTP1944         15.24    15.24    15.24    15.24    15.24     0.00
56675      BUILDHGT TTP1944          0.00     0.00     0.00    15.24    15.24    15.24
56676      BUILDHGT TTP1944         15.24    15.24    15.24    15.24    15.24    15.24
56677      BUILDHGT TTP1944         15.24    15.24    15.24    15.24    15.24     0.00
56678      BUILDHGT TTP1944          0.00     0.00     0.00    15.24    15.24    15.24
56679      BUILDHGT TTP1944         15.24    15.24    15.24    15.24     0.00     0.00
56680
56681      BUILDHGT TTP1945         15.24    15.24    15.24    15.24    15.24     0.00
56682      BUILDHGT TTP1945          0.00     0.00     0.00    15.24    15.24    15.24
56683      BUILDHGT TTP1945         15.24    15.24    15.24    15.24    15.24    15.24
56684      BUILDHGT TTP1945         15.24    15.24    15.24    15.24    15.24     0.00
56685      BUILDHGT TTP1945          0.00     0.00     0.00    15.24    15.24    15.24
56686      BUILDHGT TTP1945         15.24    15.24    15.24    15.24     0.00     0.00
56687
56688      BUILDHGT TTP1946         15.24    15.24    15.24    15.24    15.24     0.00
56689      BUILDHGT TTP1946          0.00     0.00     0.00    15.24    15.24    15.24
56690      BUILDHGT TTP1946         15.24    15.24    15.24    15.24    15.24    15.24
56691      BUILDHGT TTP1946         15.24    15.24    15.24    15.24    15.24     0.00
56692      BUILDHGT TTP1946          0.00     0.00     0.00    15.24    15.24    15.24
56693      BUILDHGT TTP1946         15.24    15.24    15.24    15.24     0.00     0.00
```

```
56694
56695      BUILDHGT TTP1947         15.24    15.24    15.24    15.24    15.24     0.00
56696      BUILDHGT TTP1947          0.00     0.00     0.00    15.24    15.24    15.24
56697      BUILDHGT TTP1947         15.24    15.24    15.24    15.24    15.24    15.24
56698      BUILDHGT TTP1947         15.24    15.24    15.24    15.24    15.24     0.00
56699      BUILDHGT TTP1947          0.00     0.00     0.00    15.24    15.24    15.24
56700      BUILDHGT TTP1947         15.24    15.24    15.24    15.24     0.00     0.00
56701
56702      BUILDHGT TTP1948         15.24    15.24    15.24    15.24    15.24     0.00
56703      BUILDHGT TTP1948          0.00     0.00     0.00    15.24    15.24    15.24
56704      BUILDHGT TTP1948         15.24    15.24    15.24    15.24    15.24    15.24
56705      BUILDHGT TTP1948         15.24    15.24    15.24    15.24    15.24     0.00
56706      BUILDHGT TTP1948          0.00     0.00     0.00    15.24    15.24    15.24
56707      BUILDHGT TTP1948         15.24    15.24    15.24    15.24     0.00     0.00
56708
56709      BUILDHGT TTP1949         15.24    15.24    15.24    15.24     0.00     0.00
56710      BUILDHGT TTP1949          0.00     0.00     0.00    15.24    15.24    15.24
56711      BUILDHGT TTP1949         15.24    15.24    15.24    15.24    15.24    15.24
56712      BUILDHGT TTP1949         15.24    15.24    15.24    15.24     0.00     0.00
56713      BUILDHGT TTP1949          0.00     0.00     0.00    15.24    15.24    15.24
56714      BUILDHGT TTP1949         15.24    15.24    15.24     0.00     0.00     0.00
56715
56716      BUILDHGT TTP1950         15.24    15.24    15.24    15.24     0.00     0.00
56717      BUILDHGT TTP1950          0.00     0.00     0.00    15.24    15.24    15.24
56718      BUILDHGT TTP1950         15.24    15.24    15.24    15.24    15.24    15.24
56719      BUILDHGT TTP1950         15.24    15.24    15.24    15.24     0.00     0.00
56720      BUILDHGT TTP1950          0.00     0.00     0.00    15.24    15.24    15.24
56721      BUILDHGT TTP1950         15.24    15.24    15.24     0.00     0.00     0.00
56722
56723      BUILDHGT TTP1951         15.24    15.24    15.24    15.24     0.00     0.00
56724      BUILDHGT TTP1951          0.00     0.00     0.00    15.24    15.24    15.24
56725      BUILDHGT TTP1951         15.24    15.24    15.24    15.24    15.24    15.24
56726      BUILDHGT TTP1951         15.24    15.24    15.24    15.24     0.00     0.00
56727      BUILDHGT TTP1951          0.00     0.00     0.00    15.24    15.24    15.24
56728      BUILDHGT TTP1951         15.24    15.24    15.24     0.00     0.00     0.00
56729
56730      BUILDHGT TTP1952         15.24    15.24    15.24    15.24     0.00     0.00
56731      BUILDHGT TTP1952          0.00     0.00     0.00    15.24    15.24    15.24
56732      BUILDHGT TTP1952         15.24    15.24    15.24    15.24    15.24    15.24
56733      BUILDHGT TTP1952         15.24    15.24    15.24    15.24     0.00     0.00
56734      BUILDHGT TTP1952          0.00     0.00     0.00    15.24    15.24    15.24
56735      BUILDHGT TTP1952         15.24    15.24    15.24     0.00     0.00     0.00
56736
56737      BUILDHGT TTP1953         15.24    15.24    15.24    15.24    15.24    15.24
56738      BUILDHGT TTP1953          0.00     0.00     0.00    15.24    15.24    15.24
56739      BUILDHGT TTP1953         15.24    15.24    15.24    15.24    15.24    15.24
56740      BUILDHGT TTP1953         15.24    15.24    15.24    15.24    15.24    15.24
56741      BUILDHGT TTP1953          0.00     0.00     0.00    15.24    15.24    15.24
56742      BUILDHGT TTP1953         15.24    15.24    15.24    15.24    15.24    15.24
56743
56744      BUILDHGT TTP1954         15.24    15.24    15.24    15.24    15.24    15.24
56745      BUILDHGT TTP1954          0.00     0.00     0.00    15.24    15.24    15.24
56746      BUILDHGT TTP1954         15.24    15.24    15.24    15.24    15.24    15.24
56747      BUILDHGT TTP1954         15.24    15.24    15.24    15.24    15.24    15.24
56748      BUILDHGT TTP1954          0.00     0.00     0.00    15.24    15.24    15.24
56749      BUILDHGT TTP1954         15.24    15.24    15.24    15.24    15.24    15.24
56750
56751      BUILDHGT TTP1955         15.24    15.24    15.24    15.24    15.24    15.24
56752      BUILDHGT TTP1955          0.00     0.00     0.00    15.24    15.24    15.24
56753      BUILDHGT TTP1955         15.24    15.24    15.24    15.24    15.24    15.24
56754      BUILDHGT TTP1955         15.24    15.24    15.24    15.24    15.24    15.24
56755      BUILDHGT TTP1955          0.00     0.00     0.00    15.24    15.24    15.24
56756      BUILDHGT TTP1955         15.24    15.24    15.24    15.24    15.24    15.24
56757
56758      BUILDHGT TTP1956         15.24    15.24    15.24    15.24    15.24     0.00
56759      BUILDHGT TTP1956          0.00     0.00     0.00    15.24    15.24    15.24
```

```
56760      BUILDHGT TTP1956         15.24    15.24    15.24    15.24    15.24    15.24
56761      BUILDHGT TTP1956         15.24    15.24    15.24    15.24    15.24     0.00
56762      BUILDHGT TTP1956          0.00     0.00     0.00    15.24    15.24    15.24
56763      BUILDHGT TTP1956         15.24    15.24    15.24    15.24    15.24    15.24
56764
56765      BUILDHGT TTP1957         15.24    15.24    15.24    15.24    15.24     0.00
56766      BUILDHGT TTP1957          0.00     0.00     0.00    15.24    15.24    15.24
56767      BUILDHGT TTP1957         15.24    15.24    15.24    15.24    15.24    15.24
56768      BUILDHGT TTP1957         15.24    15.24    15.24    15.24    15.24     0.00
56769      BUILDHGT TTP1957          0.00     0.00     0.00    15.24    15.24    15.24
56770      BUILDHGT TTP1957         15.24    15.24    15.24    15.24    15.24    15.24
56771
56772      BUILDHGT TTP1958         15.24    15.24    15.24    15.24     0.00     0.00
56773      BUILDHGT TTP1958          0.00     0.00     0.00    15.24    15.24    15.24
56774      BUILDHGT TTP1958         15.24    15.24    15.24    15.24    15.24    15.24
56775      BUILDHGT TTP1958         15.24    15.24    15.24    15.24     0.00     0.00
56776      BUILDHGT TTP1958          0.00     0.00     0.00    15.24    15.24    15.24
56777      BUILDHGT TTP1958         15.24    15.24    15.24    15.24    15.24    15.24
56778
56779      BUILDHGT TTP1959         15.24    15.24    15.24    15.24     0.00     0.00
56780      BUILDHGT TTP1959          0.00     0.00     0.00    15.24    15.24    15.24
56781      BUILDHGT TTP1959         15.24    15.24    15.24    15.24    15.24    15.24
56782      BUILDHGT TTP1959         15.24    15.24    15.24    15.24     0.00     0.00
56783      BUILDHGT TTP1959          0.00     0.00     0.00    15.24    15.24    15.24
56784      BUILDHGT TTP1959         15.24    15.24    15.24    15.24    15.24    15.24
56785
56786      BUILDHGT TTP1960         15.24    15.24    15.24     0.00     0.00     0.00
56787      BUILDHGT TTP1960          0.00     0.00     0.00    15.24    15.24    15.24
56788      BUILDHGT TTP1960         15.24    15.24    15.24    15.24    15.24    15.24
56789      BUILDHGT TTP1960         15.24    15.24    15.24     0.00     0.00     0.00
56790      BUILDHGT TTP1960          0.00     0.00     0.00    15.24    15.24    15.24
56791      BUILDHGT TTP1960         15.24    15.24    15.24    15.24    15.24    15.24
56792
56793      BUILDHGT TTP1961         15.24    15.24     0.00     0.00     0.00     0.00
56794      BUILDHGT TTP1961          0.00     0.00     0.00    15.24    15.24    15.24
56795      BUILDHGT TTP1961         15.24    15.24    15.24    15.24    15.24    15.24
56796      BUILDHGT TTP1961         15.24    15.24     0.00     0.00     0.00     0.00
56797      BUILDHGT TTP1961          0.00     0.00     0.00    15.24    15.24    15.24
56798      BUILDHGT TTP1961         15.24    15.24    15.24    15.24    15.24    15.24
56799
56800      BUILDHGT TTP1962         15.24    15.24     0.00     0.00     0.00     0.00
56801      BUILDHGT TTP1962          0.00     0.00     0.00    15.24    15.24    15.24
56802      BUILDHGT TTP1962         15.24    15.24    15.24    15.24    15.24    15.24
56803      BUILDHGT TTP1962         15.24    15.24     0.00     0.00     0.00     0.00
56804      BUILDHGT TTP1962          0.00     0.00     0.00    15.24    15.24    15.24
56805      BUILDHGT TTP1962         15.24    15.24    15.24    15.24    15.24    15.24
56806
56807      BUILDHGT TTP1963         15.24     0.00     0.00     0.00     0.00     0.00
56808      BUILDHGT TTP1963          0.00     0.00     0.00    15.24    15.24    15.24
56809      BUILDHGT TTP1963         15.24    15.24    15.24    15.24    15.24    15.24
56810      BUILDHGT TTP1963         15.24     0.00     0.00     0.00     0.00     0.00
56811      BUILDHGT TTP1963          0.00     0.00     0.00    15.24    15.24    15.24
56812      BUILDHGT TTP1963         15.24    15.24    15.24    15.24    15.24    15.24
56813
56814      BUILDHGT TTP1964         15.24    15.24    15.24    15.24     0.00     0.00
56815      BUILDHGT TTP1964          0.00     0.00     0.00    15.24    15.24    15.24
56816      BUILDHGT TTP1964         15.24    15.24    15.24    15.24    15.24    15.24
56817      BUILDHGT TTP1964         15.24    15.24    15.24    15.24     0.00     0.00
56818      BUILDHGT TTP1964          0.00     0.00     0.00    15.24    15.24    15.24
56819      BUILDHGT TTP1964         15.24    15.24    15.24     0.00     0.00     0.00
56820
56821      BUILDHGT TTP1965         15.24    15.24    15.24     0.00     0.00     0.00
56822      BUILDHGT TTP1965          0.00     0.00     0.00    15.24    15.24    15.24
56823      BUILDHGT TTP1965         15.24    15.24    15.24    15.24    15.24    15.24
56824      BUILDHGT TTP1965         15.24    15.24    15.24     0.00     0.00     0.00
56825      BUILDHGT TTP1965          0.00     0.00     0.00    15.24    15.24    15.24
```

```
56826      BUILDHGT TTP1965         15.24    15.24    15.24     0.00     0.00     0.00
56827
56828      BUILDHGT TTP1966         15.24    15.24    15.24     0.00     0.00     0.00
56829      BUILDHGT TTP1966          0.00     0.00     0.00    15.24    15.24    15.24
56830      BUILDHGT TTP1966         15.24    15.24    15.24    15.24    15.24    15.24
56831      BUILDHGT TTP1966         15.24    15.24    15.24     0.00     0.00     0.00
56832      BUILDHGT TTP1966          0.00     0.00     0.00    15.24    15.24    15.24
56833      BUILDHGT TTP1966         15.24    15.24     0.00     0.00     0.00     0.00
56834
56835      BUILDHGT TTP1967         15.24    15.24    15.24     0.00     0.00     0.00
56836      BUILDHGT TTP1967          0.00     0.00     0.00    15.24    15.24    15.24
56837      BUILDHGT TTP1967         15.24    15.24    15.24    15.24    15.24    15.24
56838      BUILDHGT TTP1967         15.24    15.24    15.24     0.00     0.00     0.00
56839      BUILDHGT TTP1967          0.00     0.00     0.00    15.24    15.24    15.24
56840      BUILDHGT TTP1967         15.24    15.24     0.00     0.00     0.00     0.00
56841
56842      BUILDHGT TTP1968         15.24    15.24     0.00     0.00     0.00     0.00
56843      BUILDHGT TTP1968          0.00     0.00     0.00    15.24    15.24    15.24
56844      BUILDHGT TTP1968         15.24    15.24    15.24    15.24    15.24    15.24
56845      BUILDHGT TTP1968         15.24    15.24     0.00     0.00     0.00     0.00
56846      BUILDHGT TTP1968          0.00     0.00     0.00    15.24    15.24    15.24
56847      BUILDHGT TTP1968         15.24    15.24     0.00     0.00     0.00     0.00
56848
56849      BUILDHGT TTP1969         15.24    15.24     0.00     0.00     0.00     0.00
56850      BUILDHGT TTP1969          0.00     0.00     0.00    15.24    15.24    15.24
56851      BUILDHGT TTP1969         15.24    15.24    15.24    15.24    15.24    15.24
56852      BUILDHGT TTP1969         15.24    15.24     0.00     0.00     0.00     0.00
56853      BUILDHGT TTP1969          0.00     0.00     0.00    15.24    15.24    15.24
56854      BUILDHGT TTP1969         15.24    15.24     0.00     0.00     0.00     0.00
56855
56856      BUILDHGT TTP1970         15.24    15.24     0.00     0.00     0.00     0.00
56857      BUILDHGT TTP1970          0.00     0.00     0.00    15.24    15.24    15.24
56858      BUILDHGT TTP1970         15.24    15.24    15.24    15.24    15.24    15.24
56859      BUILDHGT TTP1970         15.24    15.24     0.00     0.00     0.00     0.00
56860      BUILDHGT TTP1970          0.00     0.00     0.00    15.24    15.24    15.24
56861      BUILDHGT TTP1970         15.24     0.00     0.00     0.00     0.00     0.00
56862
56863      BUILDHGT TTP1971         15.24     0.00     0.00     0.00     0.00     0.00
56864      BUILDHGT TTP1971          0.00     0.00     0.00    15.24    15.24    15.24
56865      BUILDHGT TTP1971         15.24    15.24    15.24    15.24    15.24    15.24
56866      BUILDHGT TTP1971         15.24     0.00     0.00     0.00     0.00     0.00
56867      BUILDHGT TTP1971          0.00     0.00     0.00    15.24    15.24    15.24
56868      BUILDHGT TTP1971         15.24     0.00     0.00     0.00     0.00     0.00
56869
56870      BUILDHGT TTP1972         15.24     0.00     0.00     0.00     0.00     0.00
56871      BUILDHGT TTP1972          0.00     0.00     0.00    15.24    15.24    15.24
56872      BUILDHGT TTP1972         15.24    15.24    15.24    15.24    15.24    15.24
56873      BUILDHGT TTP1972         15.24     0.00     0.00     0.00     0.00     0.00
56874      BUILDHGT TTP1972          0.00     0.00     0.00    15.24    15.24    15.24
56875      BUILDHGT TTP1972         15.24     0.00     0.00     0.00     0.00     0.00
56876
56877      BUILDHGT TTP1973          0.00     0.00     0.00     0.00     0.00     0.00
56878      BUILDHGT TTP1973          0.00     0.00     0.00    15.24    15.24    15.24
56879      BUILDHGT TTP1973         15.24    15.24    15.24    15.24    15.24    15.24
56880      BUILDHGT TTP1973          0.00     0.00     0.00     0.00     0.00     0.00
56881      BUILDHGT TTP1973          0.00     0.00     0.00    15.24    15.24    15.24
56882      BUILDHGT TTP1973          0.00     0.00     0.00     0.00     0.00     0.00
56883
56884      BUILDHGT TTP1974          0.00     0.00     0.00     0.00     0.00     0.00
56885      BUILDHGT TTP1974          0.00     0.00     0.00    15.24    15.24    15.24
56886      BUILDHGT TTP1974         15.24    15.24    15.24    15.24    15.24    15.24
56887      BUILDHGT TTP1974          0.00     0.00     0.00     0.00     0.00     0.00
56888      BUILDHGT TTP1974          0.00     0.00     0.00    15.24    15.24    15.24
56889      BUILDHGT TTP1974          0.00     0.00     0.00     0.00     0.00     0.00
56890
56891      BUILDHGT TTP1975          0.00     0.00     0.00     0.00     0.00     0.00
```

56892	BUILDHGT TTP1975	0.00	0.00	0.00	15.24	15.24	15.24
56893	BUILDHGT TTP1975	15.24	15.24	15.24	15.24	15.24	15.24
56894	BUILDHGT TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
56895	BUILDHGT TTP1975	0.00	0.00	0.00	15.24	15.24	15.24
56896	BUILDHGT TTP1975	15.24	15.24	15.24	15.24	15.24	15.24
56897							
56898	BUILDHGT TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
56899	BUILDHGT TTP1976	0.00	0.00	0.00	15.24	15.24	15.24
56900	BUILDHGT TTP1976	15.24	15.24	15.24	15.24	15.24	15.24
56901	BUILDHGT TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
56902	BUILDHGT TTP1976	0.00	0.00	0.00	15.24	15.24	0.00
56903	BUILDHGT TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
56904							
56905	BUILDHGT TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
56906	BUILDHGT TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
56907	BUILDHGT TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
56908	BUILDHGT TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
56909	BUILDHGT TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
56910	BUILDHGT TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
56911							
56912	BUILDHGT TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
56913	BUILDHGT TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
56914	BUILDHGT TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
56915	BUILDHGT TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
56916	BUILDHGT TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
56917	BUILDHGT TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
56918							
56919	BUILDHGT TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
56920	BUILDHGT TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
56921	BUILDHGT TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
56922	BUILDHGT TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
56923	BUILDHGT TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
56924	BUILDHGT TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
56925							
56926	BUILDHGT TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
56927	BUILDHGT TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
56928	BUILDHGT TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
56929	BUILDHGT TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
56930	BUILDHGT TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
56931	BUILDHGT TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
56932							
56933	BUILDHGT TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
56934	BUILDHGT TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
56935	BUILDHGT TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
56936	BUILDHGT TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
56937	BUILDHGT TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
56938	BUILDHGT TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
56939							
56940	BUILDHGT TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
56941	BUILDHGT TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
56942	BUILDHGT TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
56943	BUILDHGT TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
56944	BUILDHGT TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
56945	BUILDHGT TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
56946							
56947	BUILDHGT TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
56948	BUILDHGT TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
56949	BUILDHGT TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
56950	BUILDHGT TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
56951	BUILDHGT TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
56952	BUILDHGT TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
56953							
56954	BUILDHGT TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
56955	BUILDHGT TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
56956	BUILDHGT TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
56957	BUILDHGT TTP1984	0.00	0.00	0.00	0.00	0.00	0.00

56958	BUILDHGT TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
56959	BUILDHGT TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
56960							
56961	BUILDHGT TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
56962	BUILDHGT TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
56963	BUILDHGT TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
56964	BUILDHGT TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
56965	BUILDHGT TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
56966	BUILDHGT TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
56967							
56968	BUILDHGT TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
56969	BUILDHGT TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
56970	BUILDHGT TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
56971	BUILDHGT TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
56972	BUILDHGT TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
56973	BUILDHGT TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
56974							
56975	BUILDHGT TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
56976	BUILDHGT TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
56977	BUILDHGT TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
56978	BUILDHGT TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
56979	BUILDHGT TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
56980	BUILDHGT TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
56981							
56982	BUILDHGT TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
56983	BUILDHGT TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
56984	BUILDHGT TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
56985	BUILDHGT TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
56986	BUILDHGT TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
56987	BUILDHGT TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
56988							
56989	BUILDHGT TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
56990	BUILDHGT TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
56991	BUILDHGT TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
56992	BUILDHGT TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
56993	BUILDHGT TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
56994	BUILDHGT TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
56995							
56996	BUILDHGT TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
56997	BUILDHGT TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
56998	BUILDHGT TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
56999	BUILDHGT TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
57000	BUILDHGT TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
57001	BUILDHGT TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
57002							
57003	BUILDHGT TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
57004	BUILDHGT TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
57005	BUILDHGT TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
57006	BUILDHGT TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
57007	BUILDHGT TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
57008	BUILDHGT TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
57009							
57010	BUILDHGT TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
57011	BUILDHGT TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
57012	BUILDHGT TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
57013	BUILDHGT TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
57014	BUILDHGT TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
57015	BUILDHGT TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
57016							
57017	BUILDHGT TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
57018	BUILDHGT TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
57019	BUILDHGT TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
57020	BUILDHGT TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
57021	BUILDHGT TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
57022	BUILDHGT TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
57023							

57024	BUILDHGT TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
57025	BUILDHGT TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
57026	BUILDHGT TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
57027	BUILDHGT TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
57028	BUILDHGT TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
57029	BUILDHGT TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
57030							
57031	BUILDHGT TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
57032	BUILDHGT TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
57033	BUILDHGT TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
57034	BUILDHGT TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
57035	BUILDHGT TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
57036	BUILDHGT TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
57037							
57038	BUILDHGT TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
57039	BUILDHGT TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
57040	BUILDHGT TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
57041	BUILDHGT TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
57042	BUILDHGT TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
57043	BUILDHGT TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
57044							
57045	BUILDHGT TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
57046	BUILDHGT TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
57047	BUILDHGT TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
57048	BUILDHGT TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
57049	BUILDHGT TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
57050	BUILDHGT TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
57051							
57052	BUILDHGT TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
57053	BUILDHGT TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
57054	BUILDHGT TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
57055	BUILDHGT TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
57056	BUILDHGT TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
57057	BUILDHGT TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
57058							
57059	BUILDHGT TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
57060	BUILDHGT TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
57061	BUILDHGT TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
57062	BUILDHGT TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
57063	BUILDHGT TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
57064	BUILDHGT TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
57065							
57066	BUILDHGT TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
57067	BUILDHGT TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
57068	BUILDHGT TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
57069	BUILDHGT TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
57070	BUILDHGT TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
57071	BUILDHGT TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
57072							
57073	BUILDHGT TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
57074	BUILDHGT TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
57075	BUILDHGT TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
57076	BUILDHGT TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
57077	BUILDHGT TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
57078	BUILDHGT TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
57079							
57080	BUILDHGT TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
57081	BUILDHGT TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
57082	BUILDHGT TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
57083	BUILDHGT TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
57084	BUILDHGT TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
57085	BUILDHGT TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
57086							
57087	BUILDHGT TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
57088	BUILDHGT TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
57089	BUILDHGT TTP2003	0.00	0.00	0.00	0.00	0.00	0.00

57090	BUILDHGT TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
57091	BUILDHGT TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
57092	BUILDHGT TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
57093							
57094	BUILDHGT TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
57095	BUILDHGT TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
57096	BUILDHGT TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
57097	BUILDHGT TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
57098	BUILDHGT TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
57099	BUILDHGT TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
57100							
57101	BUILDHGT TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
57102	BUILDHGT TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
57103	BUILDHGT TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
57104	BUILDHGT TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
57105	BUILDHGT TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
57106	BUILDHGT TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
57107							
57108	BUILDHGT TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
57109	BUILDHGT TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
57110	BUILDHGT TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
57111	BUILDHGT TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
57112	BUILDHGT TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
57113	BUILDHGT TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
57114							
57115	BUILDHGT TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
57116	BUILDHGT TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
57117	BUILDHGT TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
57118	BUILDHGT TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
57119	BUILDHGT TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
57120	BUILDHGT TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
57121							
57122	BUILDHGT TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
57123	BUILDHGT TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
57124	BUILDHGT TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
57125	BUILDHGT TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
57126	BUILDHGT TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
57127	BUILDHGT TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
57128							
57129	BUILDHGT TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
57130	BUILDHGT TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
57131	BUILDHGT TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
57132	BUILDHGT TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
57133	BUILDHGT TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
57134	BUILDHGT TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
57135							
57136	BUILDHGT TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
57137	BUILDHGT TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
57138	BUILDHGT TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
57139	BUILDHGT TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
57140	BUILDHGT TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
57141	BUILDHGT TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
57142							
57143	BUILDHGT TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
57144	BUILDHGT TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
57145	BUILDHGT TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
57146	BUILDHGT TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
57147	BUILDHGT TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
57148	BUILDHGT TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
57149							
57150	BUILDHGT TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
57151	BUILDHGT TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
57152	BUILDHGT TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
57153	BUILDHGT TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
57154	BUILDHGT TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
57155	BUILDHGT TTP2012	0.00	0.00	0.00	0.00	0.00	0.00

57156							
57157	BUILDHGT TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
57158	BUILDHGT TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
57159	BUILDHGT TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
57160	BUILDHGT TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
57161	BUILDHGT TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
57162	BUILDHGT TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
57163							
57164	BUILDHGT TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
57165	BUILDHGT TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
57166	BUILDHGT TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
57167	BUILDHGT TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
57168	BUILDHGT TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
57169	BUILDHGT TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
57170							
57171	BUILDHGT TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
57172	BUILDHGT TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
57173	BUILDHGT TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
57174	BUILDHGT TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
57175	BUILDHGT TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
57176	BUILDHGT TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
57177							
57178	BUILDHGT TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
57179	BUILDHGT TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
57180	BUILDHGT TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
57181	BUILDHGT TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
57182	BUILDHGT TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
57183	BUILDHGT TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
57184							
57185	BUILDHGT TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
57186	BUILDHGT TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
57187	BUILDHGT TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
57188	BUILDHGT TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
57189	BUILDHGT TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
57190	BUILDHGT TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
57191							
57192	BUILDHGT TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
57193	BUILDHGT TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
57194	BUILDHGT TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
57195	BUILDHGT TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
57196	BUILDHGT TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
57197	BUILDHGT TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
57198							
57199	BUILDHGT TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
57200	BUILDHGT TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
57201	BUILDHGT TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
57202	BUILDHGT TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
57203	BUILDHGT TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
57204	BUILDHGT TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
57205							
57206	BUILDHGT TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
57207	BUILDHGT TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
57208	BUILDHGT TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
57209	BUILDHGT TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
57210	BUILDHGT TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
57211	BUILDHGT TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
57212							
57213	BUILDHGT TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
57214	BUILDHGT TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
57215	BUILDHGT TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
57216	BUILDHGT TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
57217	BUILDHGT TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
57218	BUILDHGT TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
57219							
57220	BUILDHGT TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
57221	BUILDHGT TTP2022	0.00	0.00	0.00	0.00	0.00	0.00

57222	BUILDHGT TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
57223	BUILDHGT TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
57224	BUILDHGT TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
57225	BUILDHGT TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
57226							
57227	BUILDHGT TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
57228	BUILDHGT TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
57229	BUILDHGT TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
57230	BUILDHGT TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
57231	BUILDHGT TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
57232	BUILDHGT TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
57233							
57234	BUILDHGT TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
57235	BUILDHGT TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
57236	BUILDHGT TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
57237	BUILDHGT TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
57238	BUILDHGT TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
57239	BUILDHGT TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
57240							
57241	BUILDHGT TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
57242	BUILDHGT TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
57243	BUILDHGT TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
57244	BUILDHGT TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
57245	BUILDHGT TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
57246	BUILDHGT TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
57247							
57248	BUILDHGT TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
57249	BUILDHGT TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
57250	BUILDHGT TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
57251	BUILDHGT TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
57252	BUILDHGT TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
57253	BUILDHGT TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
57254							
57255	BUILDHGT TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
57256	BUILDHGT TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
57257	BUILDHGT TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
57258	BUILDHGT TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
57259	BUILDHGT TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
57260	BUILDHGT TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
57261							
57262	BUILDHGT TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
57263	BUILDHGT TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
57264	BUILDHGT TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
57265	BUILDHGT TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
57266	BUILDHGT TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
57267	BUILDHGT TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
57268							
57269	BUILDHGT TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
57270	BUILDHGT TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
57271	BUILDHGT TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
57272	BUILDHGT TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
57273	BUILDHGT TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
57274	BUILDHGT TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
57275							
57276	BUILDHGT TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
57277	BUILDHGT TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
57278	BUILDHGT TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
57279	BUILDHGT TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
57280	BUILDHGT TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
57281	BUILDHGT TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
57282							
57283	BUILDHGT TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
57284	BUILDHGT TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
57285	BUILDHGT TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
57286	BUILDHGT TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
57287	BUILDHGT TTP2031	0.00	0.00	0.00	0.00	0.00	0.00

57288	BUILDHGT TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
57289							
57290	BUILDHGT TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
57291	BUILDHGT TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
57292	BUILDHGT TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
57293	BUILDHGT TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
57294	BUILDHGT TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
57295	BUILDHGT TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
57296							
57297	BUILDHGT TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
57298	BUILDHGT TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
57299	BUILDHGT TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
57300	BUILDHGT TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
57301	BUILDHGT TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
57302	BUILDHGT TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
57303							
57304	BUILDHGT TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
57305	BUILDHGT TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
57306	BUILDHGT TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
57307	BUILDHGT TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
57308	BUILDHGT TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
57309	BUILDHGT TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
57310							
57311	BUILDHGT TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
57312	BUILDHGT TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
57313	BUILDHGT TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
57314	BUILDHGT TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
57315	BUILDHGT TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
57316	BUILDHGT TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
57317							
57318	BUILDHGT TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
57319	BUILDHGT TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
57320	BUILDHGT TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
57321	BUILDHGT TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
57322	BUILDHGT TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
57323	BUILDHGT TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
57324							
57325	BUILDHGT TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
57326	BUILDHGT TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
57327	BUILDHGT TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
57328	BUILDHGT TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
57329	BUILDHGT TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
57330	BUILDHGT TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
57331							
57332	BUILDHGT TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
57333	BUILDHGT TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
57334	BUILDHGT TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
57335	BUILDHGT TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
57336	BUILDHGT TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
57337	BUILDHGT TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
57338							
57339	BUILDHGT TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
57340	BUILDHGT TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
57341	BUILDHGT TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
57342	BUILDHGT TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
57343	BUILDHGT TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
57344	BUILDHGT TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
57345							
57346	BUILDHGT TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
57347	BUILDHGT TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
57348	BUILDHGT TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
57349	BUILDHGT TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
57350	BUILDHGT TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
57351	BUILDHGT TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
57352							
57353	BUILDHGT TTP2041	0.00	0.00	0.00	0.00	0.00	0.00

57354	BUILDHGT TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
57355	BUILDHGT TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
57356	BUILDHGT TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
57357	BUILDHGT TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
57358	BUILDHGT TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
57359							
57360	BUILDHGT TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
57361	BUILDHGT TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
57362	BUILDHGT TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
57363	BUILDHGT TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
57364	BUILDHGT TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
57365	BUILDHGT TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
57366							
57367	BUILDHGT TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
57368	BUILDHGT TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
57369	BUILDHGT TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
57370	BUILDHGT TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
57371	BUILDHGT TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
57372	BUILDHGT TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
57373							
57374	BUILDHGT TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
57375	BUILDHGT TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
57376	BUILDHGT TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
57377	BUILDHGT TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
57378	BUILDHGT TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
57379	BUILDHGT TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
57380							
57381	BUILDHGT TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
57382	BUILDHGT TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
57383	BUILDHGT TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
57384	BUILDHGT TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
57385	BUILDHGT TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
57386	BUILDHGT TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
57387							
57388	BUILDHGT TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
57389	BUILDHGT TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
57390	BUILDHGT TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
57391	BUILDHGT TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
57392	BUILDHGT TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
57393	BUILDHGT TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
57394							
57395	BUILDHGT TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
57396	BUILDHGT TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
57397	BUILDHGT TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
57398	BUILDHGT TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
57399	BUILDHGT TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
57400	BUILDHGT TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
57401							
57402	BUILDHGT TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
57403	BUILDHGT TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
57404	BUILDHGT TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
57405	BUILDHGT TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
57406	BUILDHGT TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
57407	BUILDHGT TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
57408							
57409	BUILDHGT TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
57410	BUILDHGT TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
57411	BUILDHGT TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
57412	BUILDHGT TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
57413	BUILDHGT TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
57414	BUILDHGT TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
57415							
57416	BUILDHGT TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
57417	BUILDHGT TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
57418	BUILDHGT TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
57419	BUILDHGT TTP2050	0.00	0.00	0.00	0.00	0.00	0.00

57420	BUILDHGT TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
57421	BUILDHGT TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
57422							
57423	BUILDHGT TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
57424	BUILDHGT TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
57425	BUILDHGT TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
57426	BUILDHGT TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
57427	BUILDHGT TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
57428	BUILDHGT TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
57429							
57430	BUILDHGT TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
57431	BUILDHGT TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
57432	BUILDHGT TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
57433	BUILDHGT TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
57434	BUILDHGT TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
57435	BUILDHGT TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
57436							
57437	BUILDHGT TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
57438	BUILDHGT TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
57439	BUILDHGT TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
57440	BUILDHGT TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
57441	BUILDHGT TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
57442	BUILDHGT TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
57443							
57444	BUILDHGT TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
57445	BUILDHGT TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
57446	BUILDHGT TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
57447	BUILDHGT TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
57448	BUILDHGT TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
57449	BUILDHGT TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
57450							
57451	BUILDHGT TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
57452	BUILDHGT TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
57453	BUILDHGT TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
57454	BUILDHGT TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
57455	BUILDHGT TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
57456	BUILDHGT TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
57457							
57458	BUILDHGT TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
57459	BUILDHGT TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
57460	BUILDHGT TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
57461	BUILDHGT TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
57462	BUILDHGT TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
57463	BUILDHGT TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
57464							
57465	BUILDHGT TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
57466	BUILDHGT TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
57467	BUILDHGT TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
57468	BUILDHGT TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
57469	BUILDHGT TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
57470	BUILDHGT TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
57471							
57472	BUILDHGT TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
57473	BUILDHGT TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
57474	BUILDHGT TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
57475	BUILDHGT TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
57476	BUILDHGT TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
57477	BUILDHGT TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
57478							
57479	BUILDHGT TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
57480	BUILDHGT TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
57481	BUILDHGT TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
57482	BUILDHGT TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
57483	BUILDHGT TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
57484	BUILDHGT TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
57485							

57486	BUILDHGT TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
57487	BUILDHGT TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
57488	BUILDHGT TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
57489	BUILDHGT TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
57490	BUILDHGT TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
57491	BUILDHGT TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
57492							
57493	BUILDHGT TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
57494	BUILDHGT TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
57495	BUILDHGT TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
57496	BUILDHGT TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
57497	BUILDHGT TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
57498	BUILDHGT TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
57499							
57500	BUILDHGT TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
57501	BUILDHGT TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
57502	BUILDHGT TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
57503	BUILDHGT TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
57504	BUILDHGT TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
57505	BUILDHGT TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
57506							
57507	BUILDHGT TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
57508	BUILDHGT TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
57509	BUILDHGT TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
57510	BUILDHGT TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
57511	BUILDHGT TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
57512	BUILDHGT TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
57513							
57514	BUILDHGT TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
57515	BUILDHGT TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
57516	BUILDHGT TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
57517	BUILDHGT TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
57518	BUILDHGT TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
57519	BUILDHGT TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
57520							
57521	BUILDHGT TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
57522	BUILDHGT TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
57523	BUILDHGT TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
57524	BUILDHGT TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
57525	BUILDHGT TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
57526	BUILDHGT TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
57527							
57528	BUILDHGT TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
57529	BUILDHGT TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
57530	BUILDHGT TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
57531	BUILDHGT TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
57532	BUILDHGT TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
57533	BUILDHGT TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
57534							
57535	BUILDHGT TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
57536	BUILDHGT TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
57537	BUILDHGT TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
57538	BUILDHGT TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
57539	BUILDHGT TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
57540	BUILDHGT TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
57541							
57542	BUILDHGT TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
57543	BUILDHGT TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
57544	BUILDHGT TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
57545	BUILDHGT TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
57546	BUILDHGT TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
57547	BUILDHGT TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
57548							
57549	BUILDHGT TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
57550	BUILDHGT TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
57551	BUILDHGT TTP2069	0.00	0.00	0.00	0.00	0.00	0.00

57552	BUILDHGT TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
57553	BUILDHGT TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
57554	BUILDHGT TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
57555							
57556	BUILDHGT TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
57557	BUILDHGT TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
57558	BUILDHGT TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
57559	BUILDHGT TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
57560	BUILDHGT TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
57561	BUILDHGT TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
57562							
57563	BUILDHGT TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
57564	BUILDHGT TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
57565	BUILDHGT TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
57566	BUILDHGT TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
57567	BUILDHGT TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
57568	BUILDHGT TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
57569							
57570	BUILDHGT TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
57571	BUILDHGT TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
57572	BUILDHGT TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
57573	BUILDHGT TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
57574	BUILDHGT TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
57575	BUILDHGT TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
57576							
57577	BUILDHGT TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
57578	BUILDHGT TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
57579	BUILDHGT TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
57580	BUILDHGT TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
57581	BUILDHGT TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
57582	BUILDHGT TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
57583							
57584	BUILDHGT TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
57585	BUILDHGT TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
57586	BUILDHGT TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
57587	BUILDHGT TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
57588	BUILDHGT TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
57589	BUILDHGT TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
57590							
57591	BUILDHGT TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
57592	BUILDHGT TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
57593	BUILDHGT TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
57594	BUILDHGT TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
57595	BUILDHGT TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
57596	BUILDHGT TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
57597							
57598	BUILDHGT TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
57599	BUILDHGT TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
57600	BUILDHGT TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
57601	BUILDHGT TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
57602	BUILDHGT TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
57603	BUILDHGT TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
57604							
57605	BUILDHGT TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
57606	BUILDHGT TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
57607	BUILDHGT TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
57608	BUILDHGT TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
57609	BUILDHGT TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
57610	BUILDHGT TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
57611							
57612	BUILDHGT TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
57613	BUILDHGT TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
57614	BUILDHGT TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
57615	BUILDHGT TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
57616	BUILDHGT TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
57617	BUILDHGT TTP2078	0.00	0.00	0.00	0.00	0.00	0.00

```
57618
57619      BUILDHGT TTP2079          0.00     0.00     0.00     0.00     0.00     0.00
57620      BUILDHGT TTP2079          0.00     0.00     0.00     0.00     0.00     0.00
57621      BUILDHGT TTP2079          0.00     0.00     0.00     0.00     0.00     0.00
57622      BUILDHGT TTP2079          0.00     0.00     0.00     0.00     0.00     0.00
57623      BUILDHGT TTP2079          0.00     0.00     0.00     0.00     0.00     0.00
57624      BUILDHGT TTP2079          0.00     0.00     0.00     0.00     0.00     0.00
57625
57626      BUILDHGT TTP2080          0.00     0.00     0.00     0.00     0.00     0.00
57627      BUILDHGT TTP2080          0.00     0.00     0.00     0.00     0.00     0.00
57628      BUILDHGT TTP2080          0.00     0.00     0.00     0.00     0.00     0.00
57629      BUILDHGT TTP2080          0.00     0.00     0.00     0.00     0.00     0.00
57630      BUILDHGT TTP2080          0.00     0.00     0.00     0.00     0.00     0.00
57631      BUILDHGT TTP2080          0.00     0.00     0.00     0.00     0.00     0.00
57632
57633      BUILDHGT TTP2081          0.00     0.00     0.00     0.00     0.00     0.00
57634      BUILDHGT TTP2081          0.00     0.00     0.00     0.00     0.00     0.00
57635      BUILDHGT TTP2081          0.00     0.00     0.00     0.00     0.00     0.00
57636      BUILDHGT TTP2081          0.00     0.00     0.00     0.00     0.00     0.00
57637      BUILDHGT TTP2081          0.00     0.00     0.00     0.00     0.00     0.00
57638      BUILDHGT TTP2081          0.00     0.00     0.00     0.00     0.00     0.00
57639
57640      BUILDHGT TTP2082          0.00     0.00     0.00     0.00     0.00     0.00
57641      BUILDHGT TTP2082          0.00     0.00     0.00     0.00     0.00     0.00
57642      BUILDHGT TTP2082          0.00     0.00     0.00     0.00     0.00     0.00
57643      BUILDHGT TTP2082          0.00     0.00     0.00     0.00     0.00     0.00
57644      BUILDHGT TTP2082          0.00     0.00     0.00     0.00     0.00     0.00
57645      BUILDHGT TTP2082          0.00     0.00     0.00     0.00     0.00     0.00
57646
57647      BUILDHGT TTP2083          0.00     0.00     0.00     0.00     0.00     0.00
57648      BUILDHGT TTP2083          0.00     0.00     0.00     0.00     0.00     0.00
57649      BUILDHGT TTP2083          0.00     0.00     0.00     0.00     0.00     0.00
57650      BUILDHGT TTP2083          0.00     0.00     0.00     0.00     0.00     0.00
57651      BUILDHGT TTP2083          0.00     0.00     0.00     0.00     0.00     0.00
57652      BUILDHGT TTP2083          0.00     0.00     0.00     0.00     0.00     0.00
57653
57654      BUILDHGT TTP2084          0.00     0.00     0.00     0.00     0.00     0.00
57655      BUILDHGT TTP2084          0.00     0.00     0.00     0.00     0.00     0.00
57656      BUILDHGT TTP2084          0.00     0.00     0.00     0.00     0.00     0.00
57657      BUILDHGT TTP2084          0.00     0.00     0.00     0.00     0.00     0.00
57658      BUILDHGT TTP2084          0.00     0.00     0.00     0.00     0.00     0.00
57659      BUILDHGT TTP2084          0.00     0.00     0.00     0.00     0.00     0.00
57660
57661      BUILDHGT TTP2085          0.00     0.00     0.00     0.00     0.00     0.00
57662      BUILDHGT TTP2085          0.00     0.00     0.00     0.00     0.00     0.00
57663      BUILDHGT TTP2085          0.00     0.00     0.00     0.00     0.00     0.00
57664      BUILDHGT TTP2085          0.00     0.00     0.00     0.00     0.00     0.00
57665      BUILDHGT TTP2085          0.00     0.00     0.00     0.00     0.00     0.00
57666      BUILDHGT TTP2085          0.00     0.00     0.00     0.00     0.00     0.00
57667
57668      BUILDHGT TTP2086          0.00     0.00     0.00     0.00     0.00     0.00
57669      BUILDHGT TTP2086          0.00     0.00     0.00     0.00     0.00     0.00
57670      BUILDHGT TTP2086          0.00     0.00     0.00     0.00     0.00     0.00
57671      BUILDHGT TTP2086          0.00     0.00     0.00     0.00     0.00     0.00
57672      BUILDHGT TTP2086          0.00     0.00     0.00     0.00     0.00     0.00
57673      BUILDHGT TTP2086          0.00     0.00     0.00     0.00     0.00     0.00
57674
57675      BUILDHGT TTP2087          0.00     0.00     0.00     0.00     0.00     0.00
57676      BUILDHGT TTP2087          0.00     0.00     0.00     0.00     0.00     0.00
57677      BUILDHGT TTP2087          0.00     0.00     0.00     0.00     0.00     0.00
57678      BUILDHGT TTP2087          0.00     0.00     0.00     0.00     0.00     0.00
57679      BUILDHGT TTP2087          0.00     0.00     0.00     0.00     0.00     0.00
57680      BUILDHGT TTP2087          0.00     0.00     0.00     0.00     0.00     0.00
57681
57682      BUILDHGT TTP2088          0.00     0.00     0.00     0.00     0.00     0.00
57683      BUILDHGT TTP2088          0.00     0.00     0.00     0.00     0.00     0.00
```

57684	BUILDHGT TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
57685	BUILDHGT TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
57686	BUILDHGT TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
57687	BUILDHGT TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
57688							
57689	BUILDHGT TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
57690	BUILDHGT TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
57691	BUILDHGT TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
57692	BUILDHGT TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
57693	BUILDHGT TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
57694	BUILDHGT TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
57695							
57696	BUILDHGT TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
57697	BUILDHGT TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
57698	BUILDHGT TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
57699	BUILDHGT TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
57700	BUILDHGT TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
57701	BUILDHGT TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
57702							
57703	BUILDHGT TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
57704	BUILDHGT TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
57705	BUILDHGT TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
57706	BUILDHGT TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
57707	BUILDHGT TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
57708	BUILDHGT TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
57709							
57710	BUILDHGT TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
57711	BUILDHGT TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
57712	BUILDHGT TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
57713	BUILDHGT TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
57714	BUILDHGT TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
57715	BUILDHGT TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
57716							
57717	BUILDHGT TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
57718	BUILDHGT TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
57719	BUILDHGT TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
57720	BUILDHGT TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
57721	BUILDHGT TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
57722	BUILDHGT TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
57723							
57724	BUILDHGT TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
57725	BUILDHGT TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
57726	BUILDHGT TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
57727	BUILDHGT TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
57728	BUILDHGT TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
57729	BUILDHGT TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
57730							
57731	BUILDHGT TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
57732	BUILDHGT TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
57733	BUILDHGT TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
57734	BUILDHGT TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
57735	BUILDHGT TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
57736	BUILDHGT TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
57737							
57738	BUILDHGT TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
57739	BUILDHGT TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
57740	BUILDHGT TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
57741	BUILDHGT TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
57742	BUILDHGT TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
57743	BUILDHGT TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
57744							
57745	BUILDHGT TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
57746	BUILDHGT TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
57747	BUILDHGT TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
57748	BUILDHGT TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
57749	BUILDHGT TTP2097	0.00	0.00	0.00	0.00	0.00	0.00

```
57750      BUILDHGT TTP2097          0.00     0.00     0.00     0.00     0.00     0.00
57751
57752      BUILDHGT TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
57753      BUILDHGT TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
57754      BUILDHGT TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
57755      BUILDHGT TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
57756      BUILDHGT TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
57757      BUILDHGT TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
57758
57759      BUILDHGT TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
57760      BUILDHGT TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
57761      BUILDHGT TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
57762      BUILDHGT TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
57763      BUILDHGT TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
57764      BUILDHGT TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
57765
57766      BUILDHGT TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
57767      BUILDHGT TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
57768      BUILDHGT TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
57769      BUILDHGT TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
57770      BUILDHGT TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
57771      BUILDHGT TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
57772
57773      BUILDHGT TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
57774      BUILDHGT TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
57775      BUILDHGT TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
57776      BUILDHGT TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
57777      BUILDHGT TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
57778      BUILDHGT TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
57779
57780      BUILDHGT TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
57781      BUILDHGT TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
57782      BUILDHGT TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
57783      BUILDHGT TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
57784      BUILDHGT TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
57785      BUILDHGT TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
57786
57787      BUILDHGT TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
57788      BUILDHGT TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
57789      BUILDHGT TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
57790      BUILDHGT TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
57791      BUILDHGT TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
57792      BUILDHGT TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
57793
57794      BUILDHGT TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
57795      BUILDHGT TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
57796      BUILDHGT TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
57797      BUILDHGT TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
57798      BUILDHGT TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
57799      BUILDHGT TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
57800
57801      BUILDHGT TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
57802      BUILDHGT TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
57803      BUILDHGT TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
57804      BUILDHGT TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
57805      BUILDHGT TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
57806      BUILDHGT TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
57807
57808      BUILDHGT TTP2106          0.00     0.00     0.00     0.00     0.00     0.00
57809      BUILDHGT TTP2106          0.00     0.00     0.00     0.00     0.00     0.00
57810      BUILDHGT TTP2106          0.00     0.00     0.00     0.00     0.00     0.00
57811      BUILDHGT TTP2106          0.00     0.00     0.00     0.00     0.00     0.00
57812      BUILDHGT TTP2106          0.00     0.00     0.00     0.00     0.00     0.00
57813      BUILDHGT TTP2106          0.00     0.00     0.00     0.00     0.00     0.00
57814
57815      BUILDHGT TTP2107          0.00     0.00     0.00     0.00     0.00     0.00
```

57816	BUILDHGT TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
57817	BUILDHGT TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
57818	BUILDHGT TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
57819	BUILDHGT TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
57820	BUILDHGT TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
57821							
57822	BUILDHGT TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
57823	BUILDHGT TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
57824	BUILDHGT TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
57825	BUILDHGT TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
57826	BUILDHGT TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
57827	BUILDHGT TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
57828							
57829	BUILDHGT TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
57830	BUILDHGT TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
57831	BUILDHGT TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
57832	BUILDHGT TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
57833	BUILDHGT TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
57834	BUILDHGT TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
57835							
57836	BUILDHGT TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
57837	BUILDHGT TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
57838	BUILDHGT TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
57839	BUILDHGT TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
57840	BUILDHGT TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
57841	BUILDHGT TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
57842							
57843	BUILDHGT TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
57844	BUILDHGT TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
57845	BUILDHGT TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
57846	BUILDHGT TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
57847	BUILDHGT TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
57848	BUILDHGT TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
57849							
57850	BUILDHGT TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
57851	BUILDHGT TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
57852	BUILDHGT TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
57853	BUILDHGT TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
57854	BUILDHGT TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
57855	BUILDHGT TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
57856							
57857	BUILDHGT TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
57858	BUILDHGT TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
57859	BUILDHGT TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
57860	BUILDHGT TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
57861	BUILDHGT TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
57862	BUILDHGT TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
57863							
57864	BUILDHGT TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
57865	BUILDHGT TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
57866	BUILDHGT TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
57867	BUILDHGT TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
57868	BUILDHGT TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
57869	BUILDHGT TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
57870							
57871	BUILDHGT TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
57872	BUILDHGT TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
57873	BUILDHGT TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
57874	BUILDHGT TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
57875	BUILDHGT TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
57876	BUILDHGT TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
57877							
57878	BUILDHGT TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
57879	BUILDHGT TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
57880	BUILDHGT TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
57881	BUILDHGT TTP2116	0.00	0.00	0.00	0.00	0.00	0.00

57882	BUILDHGT TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
57883	BUILDHGT TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
57884							
57885	BUILDHGT TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
57886	BUILDHGT TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
57887	BUILDHGT TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
57888	BUILDHGT TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
57889	BUILDHGT TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
57890	BUILDHGT TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
57891							
57892	BUILDHGT TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
57893	BUILDHGT TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
57894	BUILDHGT TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
57895	BUILDHGT TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
57896	BUILDHGT TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
57897	BUILDHGT TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
57898							
57899	BUILDHGT TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
57900	BUILDHGT TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
57901	BUILDHGT TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
57902	BUILDHGT TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
57903	BUILDHGT TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
57904	BUILDHGT TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
57905							
57906	BUILDHGT TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
57907	BUILDHGT TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
57908	BUILDHGT TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
57909	BUILDHGT TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
57910	BUILDHGT TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
57911	BUILDHGT TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
57912							
57913	BUILDHGT TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
57914	BUILDHGT TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
57915	BUILDHGT TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
57916	BUILDHGT TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
57917	BUILDHGT TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
57918	BUILDHGT TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
57919							
57920	BUILDHGT TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
57921	BUILDHGT TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
57922	BUILDHGT TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
57923	BUILDHGT TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
57924	BUILDHGT TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
57925	BUILDHGT TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
57926							
57927	BUILDHGT TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
57928	BUILDHGT TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
57929	BUILDHGT TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
57930	BUILDHGT TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
57931	BUILDHGT TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
57932	BUILDHGT TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
57933							
57934	BUILDHGT TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
57935	BUILDHGT TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
57936	BUILDHGT TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
57937	BUILDHGT TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
57938	BUILDHGT TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
57939	BUILDHGT TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
57940							
57941	BUILDHGT TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
57942	BUILDHGT TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
57943	BUILDHGT TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
57944	BUILDHGT TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
57945	BUILDHGT TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
57946	BUILDHGT TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
57947							

57948	BUILDHGT TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
57949	BUILDHGT TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
57950	BUILDHGT TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
57951	BUILDHGT TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
57952	BUILDHGT TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
57953	BUILDHGT TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
57954							
57955	BUILDHGT TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
57956	BUILDHGT TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
57957	BUILDHGT TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
57958	BUILDHGT TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
57959	BUILDHGT TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
57960	BUILDHGT TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
57961							
57962	BUILDHGT TTP2128	15.24	15.24	15.24	0.00	0.00	0.00
57963	BUILDHGT TTP2128	0.00	0.00	0.00	15.24	15.24	15.24
57964	BUILDHGT TTP2128	15.24	15.24	15.24	15.24	15.24	15.24
57965	BUILDHGT TTP2128	15.24	15.24	15.24	0.00	0.00	0.00
57966	BUILDHGT TTP2128	0.00	0.00	0.00	15.24	15.24	15.24
57967	BUILDHGT TTP2128	15.24	15.24	0.00	0.00	0.00	0.00
57968							
57969	BUILDHGT TTP2129	15.24	15.24	15.24	0.00	0.00	0.00
57970	BUILDHGT TTP2129	0.00	0.00	0.00	15.24	15.24	15.24
57971	BUILDHGT TTP2129	15.24	15.24	15.24	15.24	15.24	15.24
57972	BUILDHGT TTP2129	15.24	15.24	15.24	0.00	0.00	0.00
57973	BUILDHGT TTP2129	0.00	0.00	0.00	15.24	15.24	15.24
57974	BUILDHGT TTP2129	15.24	0.00	0.00	0.00	0.00	0.00
57975							
57976	BUILDHGT TTP2130	15.24	15.24	15.24	0.00	0.00	0.00
57977	BUILDHGT TTP2130	0.00	0.00	0.00	15.24	15.24	15.24
57978	BUILDHGT TTP2130	15.24	15.24	15.24	15.24	15.24	15.24
57979	BUILDHGT TTP2130	15.24	15.24	15.24	0.00	0.00	0.00
57980	BUILDHGT TTP2130	0.00	0.00	0.00	15.24	15.24	15.24
57981	BUILDHGT TTP2130	15.24	0.00	0.00	0.00	0.00	0.00
57982							
57983	BUILDHGT TTP2131	15.24	15.24	0.00	0.00	0.00	0.00
57984	BUILDHGT TTP2131	0.00	0.00	0.00	15.24	15.24	15.24
57985	BUILDHGT TTP2131	15.24	15.24	15.24	15.24	15.24	15.24
57986	BUILDHGT TTP2131	15.24	15.24	0.00	0.00	0.00	0.00
57987	BUILDHGT TTP2131	0.00	0.00	0.00	15.24	15.24	15.24
57988	BUILDHGT TTP2131	15.24	0.00	0.00	0.00	0.00	0.00
57989							
57990	BUILDHGT TTP2132	15.24	15.24	0.00	0.00	0.00	0.00
57991	BUILDHGT TTP2132	0.00	0.00	0.00	15.24	15.24	15.24
57992	BUILDHGT TTP2132	15.24	15.24	15.24	15.24	15.24	15.24
57993	BUILDHGT TTP2132	15.24	15.24	0.00	0.00	0.00	0.00
57994	BUILDHGT TTP2132	0.00	0.00	0.00	15.24	15.24	15.24
57995	BUILDHGT TTP2132	15.24	0.00	0.00	0.00	0.00	0.00
57996							
57997	BUILDHGT TTP2133	15.24	15.24	0.00	0.00	0.00	0.00
57998	BUILDHGT TTP2133	0.00	0.00	0.00	15.24	15.24	15.24
57999	BUILDHGT TTP2133	15.24	15.24	15.24	15.24	15.24	15.24
58000	BUILDHGT TTP2133	15.24	15.24	0.00	0.00	0.00	0.00
58001	BUILDHGT TTP2133	0.00	0.00	0.00	15.24	15.24	15.24
58002	BUILDHGT TTP2133	15.24	0.00	0.00	0.00	0.00	0.00
58003							
58004	BUILDHGT TTP2134	15.24	15.24	0.00	0.00	0.00	0.00
58005	BUILDHGT TTP2134	0.00	0.00	0.00	15.24	15.24	15.24
58006	BUILDHGT TTP2134	15.24	15.24	15.24	15.24	15.24	15.24
58007	BUILDHGT TTP2134	15.24	15.24	0.00	0.00	0.00	0.00
58008	BUILDHGT TTP2134	0.00	0.00	0.00	15.24	15.24	15.24
58009	BUILDHGT TTP2134	0.00	0.00	0.00	0.00	0.00	0.00
58010							
58011	BUILDHGT TTP2135	15.24	15.24	0.00	0.00	0.00	0.00
58012	BUILDHGT TTP2135	0.00	0.00	0.00	15.24	15.24	15.24
58013	BUILDHGT TTP2135	15.24	15.24	15.24	15.24	15.24	15.24

```
58014      BUILDHGT TTP2135         15.24    15.24     0.00     0.00     0.00     0.00
58015      BUILDHGT TTP2135          0.00     0.00     0.00    15.24    15.24    15.24
58016      BUILDHGT TTP2135          0.00     0.00     0.00     0.00     0.00     0.00
58017
58018      BUILDHGT TTP2136         15.24     0.00     0.00     0.00     0.00     0.00
58019      BUILDHGT TTP2136          0.00     0.00     0.00    15.24    15.24    15.24
58020      BUILDHGT TTP2136         15.24    15.24    15.24    15.24    15.24    15.24
58021      BUILDHGT TTP2136         15.24     0.00     0.00     0.00     0.00     0.00
58022      BUILDHGT TTP2136          0.00     0.00     0.00    15.24    15.24    15.24
58023      BUILDHGT TTP2136          0.00     0.00     0.00     0.00     0.00     0.00
58024
58025      BUILDHGT TTP2137          0.00     0.00     0.00     0.00     0.00     0.00
58026      BUILDHGT TTP2137          0.00     0.00     0.00     0.00     0.00     0.00
58027      BUILDHGT TTP2137          0.00     0.00     0.00     0.00     0.00     0.00
58028      BUILDHGT TTP2137          0.00     0.00     0.00     0.00     0.00     0.00
58029      BUILDHGT TTP2137          0.00     0.00     0.00     0.00     0.00     0.00
58030      BUILDHGT TTP2137          0.00     0.00     0.00     0.00     0.00     0.00
58031
58032      BUILDHGT TTP2138         15.24     0.00     0.00     0.00     0.00     0.00
58033      BUILDHGT TTP2138          0.00     0.00     0.00    15.24    15.24    15.24
58034      BUILDHGT TTP2138         15.24    15.24    15.24    15.24    15.24    15.24
58035      BUILDHGT TTP2138         15.24     0.00     0.00     0.00     0.00     0.00
58036      BUILDHGT TTP2138          0.00     0.00     0.00    15.24    15.24    15.24
58037      BUILDHGT TTP2138          0.00     0.00     0.00     0.00     0.00     0.00
58038
58039      BUILDHGT TTP2139          0.00     0.00     0.00     0.00     0.00     0.00
58040      BUILDHGT TTP2139          0.00     0.00     0.00     0.00     0.00     0.00
58041      BUILDHGT TTP2139          0.00     0.00     0.00     0.00     0.00     0.00
58042      BUILDHGT TTP2139          0.00     0.00     0.00     0.00     0.00     0.00
58043      BUILDHGT TTP2139          0.00     0.00     0.00     0.00     0.00     0.00
58044      BUILDHGT TTP2139          0.00     0.00     0.00     0.00     0.00     0.00
58045
58046      BUILDHGT TTP2140          0.00     0.00     0.00     0.00     0.00     0.00
58047      BUILDHGT TTP2140          0.00     0.00     0.00     0.00     0.00     0.00
58048      BUILDHGT TTP2140          0.00     0.00     0.00     0.00     0.00     0.00
58049      BUILDHGT TTP2140          0.00     0.00     0.00     0.00     0.00     0.00
58050      BUILDHGT TTP2140          0.00     0.00     0.00     0.00     0.00     0.00
58051      BUILDHGT TTP2140          0.00     0.00     0.00     0.00     0.00     0.00
58052
58053      BUILDHGT TTP2141          0.00     0.00     0.00     0.00     0.00     0.00
58054      BUILDHGT TTP2141          0.00     0.00     0.00     0.00     0.00     0.00
58055      BUILDHGT TTP2141          0.00     0.00     0.00     0.00     0.00     0.00
58056      BUILDHGT TTP2141          0.00     0.00     0.00     0.00     0.00     0.00
58057      BUILDHGT TTP2141          0.00     0.00     0.00     0.00     0.00     0.00
58058      BUILDHGT TTP2141          0.00     0.00     0.00     0.00     0.00     0.00
58059
58060      BUILDHGT TTP2142          0.00     0.00     0.00     0.00     0.00     0.00
58061      BUILDHGT TTP2142          0.00     0.00     0.00     0.00     0.00     0.00
58062      BUILDHGT TTP2142          0.00     0.00     0.00     0.00     0.00     0.00
58063      BUILDHGT TTP2142          0.00     0.00     0.00     0.00     0.00     0.00
58064      BUILDHGT TTP2142          0.00     0.00     0.00     0.00     0.00     0.00
58065      BUILDHGT TTP2142          0.00     0.00     0.00     0.00     0.00     0.00
58066
58067      BUILDHGT TTP2143         15.24    15.24    15.24     0.00     0.00     0.00
58068      BUILDHGT TTP2143          0.00     0.00     0.00    15.24    15.24    15.24
58069      BUILDHGT TTP2143         15.24    15.24     0.00     0.00     0.00     0.00
58070      BUILDHGT TTP2143         15.24    15.24    15.24     0.00     0.00     0.00
58071      BUILDHGT TTP2143          0.00     0.00     0.00    15.24    15.24    15.24
58072      BUILDHGT TTP2143         15.24    15.24    15.24    15.24    15.24    15.24
58073
58074      BUILDHGT TTP2144         15.24    15.24    15.24     0.00     0.00     0.00
58075      BUILDHGT TTP2144          0.00     0.00     0.00    15.24    15.24    15.24
58076      BUILDHGT TTP2144         15.24    15.24     0.00     0.00     0.00     0.00
58077      BUILDHGT TTP2144         15.24    15.24    15.24     0.00     0.00     0.00
58078      BUILDHGT TTP2144          0.00     0.00     0.00    15.24    15.24    15.24
58079      BUILDHGT TTP2144         15.24    15.24    15.24    15.24    15.24    15.24
```

```
58080
58081      BUILDHGT TTP2145         15.24    15.24    15.24    15.24     0.00     0.00
58082      BUILDHGT TTP2145          0.00     0.00     0.00    15.24    15.24    15.24
58083      BUILDHGT TTP2145         15.24    15.24     0.00     0.00     0.00     0.00
58084      BUILDHGT TTP2145         15.24    15.24    15.24    15.24     0.00     0.00
58085      BUILDHGT TTP2145          0.00     0.00     0.00    15.24    15.24    15.24
58086      BUILDHGT TTP2145         15.24    15.24    15.24    15.24    15.24    15.24
58087
58088      BUILDHGT TTP2146         15.24    15.24    15.24    15.24     0.00     0.00
58089      BUILDHGT TTP2146          0.00     0.00     0.00    15.24    15.24    15.24
58090      BUILDHGT TTP2146         15.24    15.24     0.00     0.00     0.00     0.00
58091      BUILDHGT TTP2146         15.24    15.24    15.24    15.24     0.00     0.00
58092      BUILDHGT TTP2146          0.00     0.00     0.00    15.24    15.24    15.24
58093      BUILDHGT TTP2146         15.24    15.24    15.24    15.24    15.24    15.24
58094
58095      BUILDHGT TTP2147         15.24    15.24    15.24    15.24     0.00     0.00
58096      BUILDHGT TTP2147          0.00     0.00     0.00    15.24    15.24    15.24
58097      BUILDHGT TTP2147         15.24    15.24    15.24     0.00     0.00     0.00
58098      BUILDHGT TTP2147         15.24    15.24    15.24    15.24     0.00     0.00
58099      BUILDHGT TTP2147          0.00     0.00     0.00    15.24    15.24    15.24
58100      BUILDHGT TTP2147         15.24    15.24    15.24    15.24    15.24    15.24
58101
58102      BUILDHGT TTP2148         15.24    15.24    15.24    15.24     0.00     0.00
58103      BUILDHGT TTP2148          0.00     0.00     0.00    15.24    15.24    15.24
58104      BUILDHGT TTP2148         15.24    15.24    15.24     0.00     0.00     0.00
58105      BUILDHGT TTP2148         15.24    15.24    15.24    15.24     0.00     0.00
58106      BUILDHGT TTP2148          0.00     0.00     0.00    15.24    15.24    15.24
58107      BUILDHGT TTP2148         15.24    15.24    15.24    15.24    15.24    15.24
58108
58109      BUILDHGT TTP2149         15.24    15.24    15.24    15.24     0.00     0.00
58110      BUILDHGT TTP2149          0.00     0.00     0.00    15.24    15.24    15.24
58111      BUILDHGT TTP2149         15.24    15.24    15.24     0.00     0.00     0.00
58112      BUILDHGT TTP2149         15.24    15.24    15.24    15.24     0.00     0.00
58113      BUILDHGT TTP2149          0.00     0.00     0.00    15.24    15.24    15.24
58114      BUILDHGT TTP2149         15.24    15.24    15.24    15.24    15.24    15.24
58115
58116      BUILDHGT TTP2150         15.24    15.24    15.24    15.24    15.24     0.00
58117      BUILDHGT TTP2150          0.00     0.00     0.00    15.24    15.24    15.24
58118      BUILDHGT TTP2150         15.24    15.24    15.24     0.00     0.00     0.00
58119      BUILDHGT TTP2150         15.24    15.24    15.24    15.24    15.24     0.00
58120      BUILDHGT TTP2150          0.00     0.00     0.00    15.24    15.24    15.24
58121      BUILDHGT TTP2150         15.24    15.24    15.24    15.24    15.24    15.24
58122
58123      BUILDHGT TTP2151         15.24    15.24    15.24    15.24    15.24     0.00
58124      BUILDHGT TTP2151          0.00     0.00     0.00    15.24    15.24    15.24
58125      BUILDHGT TTP2151         15.24    15.24    15.24     0.00     0.00     0.00
58126      BUILDHGT TTP2151         15.24    15.24    15.24    15.24    15.24     0.00
58127      BUILDHGT TTP2151          0.00     0.00     0.00    15.24    15.24    15.24
58128      BUILDHGT TTP2151         15.24    15.24    15.24    15.24    15.24    15.24
58129
58130      BUILDHGT TTP2152         15.24    15.24    15.24    15.24    15.24     0.00
58131      BUILDHGT TTP2152          0.00     0.00     0.00    15.24    15.24    15.24
58132      BUILDHGT TTP2152         15.24    15.24    15.24     0.00     0.00     0.00
58133      BUILDHGT TTP2152         15.24    15.24    15.24    15.24    15.24     0.00
58134      BUILDHGT TTP2152          0.00     0.00     0.00    15.24    15.24    15.24
58135      BUILDHGT TTP2152         15.24    15.24    15.24    15.24    15.24    15.24
58136
58137      BUILDHGT TTP2153         15.24    15.24    15.24    15.24    15.24     0.00
58138      BUILDHGT TTP2153          0.00     0.00     0.00    15.24    15.24    15.24
58139      BUILDHGT TTP2153         15.24    15.24    15.24     0.00     0.00     0.00
58140      BUILDHGT TTP2153         15.24    15.24    15.24    15.24    15.24     0.00
58141      BUILDHGT TTP2153          0.00     0.00     0.00    15.24    15.24    15.24
58142      BUILDHGT TTP2153         15.24    15.24    15.24    15.24    15.24    15.24
58143
58144      BUILDHGT TTP2154          0.00     0.00     0.00     0.00     0.00     0.00
58145      BUILDHGT TTP2154          0.00     0.00     0.00     0.00     0.00     0.00
```

58146	BUILDHGT TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
58147	BUILDHGT TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
58148	BUILDHGT TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
58149	BUILDHGT TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
58150							
58151	BUILDHGT TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
58152	BUILDHGT TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
58153	BUILDHGT TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
58154	BUILDHGT TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
58155	BUILDHGT TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
58156	BUILDHGT TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
58157							
58158	BUILDHGT TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
58159	BUILDHGT TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
58160	BUILDHGT TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
58161	BUILDHGT TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
58162	BUILDHGT TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
58163	BUILDHGT TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
58164							
58165	BUILDHGT TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
58166	BUILDHGT TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
58167	BUILDHGT TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
58168	BUILDHGT TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
58169	BUILDHGT TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
58170	BUILDHGT TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
58171							
58172	BUILDHGT TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
58173	BUILDHGT TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
58174	BUILDHGT TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
58175	BUILDHGT TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
58176	BUILDHGT TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
58177	BUILDHGT TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
58178							
58179	BUILDHGT TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
58180	BUILDHGT TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
58181	BUILDHGT TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
58182	BUILDHGT TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
58183	BUILDHGT TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
58184	BUILDHGT TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
58185							
58186	BUILDHGT TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
58187	BUILDHGT TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
58188	BUILDHGT TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
58189	BUILDHGT TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
58190	BUILDHGT TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
58191	BUILDHGT TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
58192							
58193	BUILDHGT TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
58194	BUILDHGT TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
58195	BUILDHGT TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
58196	BUILDHGT TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
58197	BUILDHGT TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
58198	BUILDHGT TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
58199							
58200	BUILDHGT TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
58201	BUILDHGT TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
58202	BUILDHGT TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
58203	BUILDHGT TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
58204	BUILDHGT TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
58205	BUILDHGT TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
58206							
58207	BUILDHGT TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
58208	BUILDHGT TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
58209	BUILDHGT TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
58210	BUILDHGT TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
58211	BUILDHGT TTP2163	0.00	0.00	0.00	0.00	0.00	0.00

```
58212      BUILDHGT TTP2163          0.00     0.00     0.00     0.00     0.00     0.00
58213
58214      BUILDHGT TTP2164          0.00     0.00     0.00     0.00     0.00     0.00
58215      BUILDHGT TTP2164          0.00     0.00     0.00     0.00     0.00     0.00
58216      BUILDHGT TTP2164          0.00     0.00     0.00     0.00     0.00     0.00
58217      BUILDHGT TTP2164          0.00     0.00     0.00     0.00     0.00     0.00
58218      BUILDHGT TTP2164          0.00     0.00     0.00     0.00     0.00     0.00
58219      BUILDHGT TTP2164          0.00     0.00     0.00     0.00     0.00     0.00
58220
58221      BUILDHGT TTP2165          0.00     0.00     0.00     0.00     0.00     0.00
58222      BUILDHGT TTP2165          0.00     0.00     0.00     0.00     0.00     0.00
58223      BUILDHGT TTP2165          0.00     0.00     0.00     0.00     0.00     0.00
58224      BUILDHGT TTP2165          0.00     0.00     0.00     0.00     0.00     0.00
58225      BUILDHGT TTP2165          0.00     0.00     0.00     0.00     0.00     0.00
58226      BUILDHGT TTP2165          0.00     0.00     0.00     0.00     0.00     0.00
58227
58228      BUILDHGT TTP2166          0.00     0.00     0.00     0.00     0.00     0.00
58229      BUILDHGT TTP2166          0.00     0.00     0.00     0.00     0.00     0.00
58230      BUILDHGT TTP2166          0.00     0.00     0.00     0.00     0.00     0.00
58231      BUILDHGT TTP2166          0.00     0.00     0.00     0.00     0.00     0.00
58232      BUILDHGT TTP2166          0.00     0.00     0.00     0.00     0.00     0.00
58233      BUILDHGT TTP2166          0.00     0.00     0.00     0.00     0.00     0.00
58234
58235      BUILDHGT TTP2167          0.00     0.00     0.00     0.00     0.00     0.00
58236      BUILDHGT TTP2167          0.00     0.00     0.00     0.00     0.00     0.00
58237      BUILDHGT TTP2167          0.00     0.00     0.00     0.00     0.00     0.00
58238      BUILDHGT TTP2167          0.00     0.00     0.00     0.00     0.00     0.00
58239      BUILDHGT TTP2167          0.00     0.00     0.00     0.00     0.00     0.00
58240      BUILDHGT TTP2167          0.00     0.00     0.00     0.00     0.00     0.00
58241
58242      BUILDHGT TTP2168          0.00     0.00     0.00     0.00     0.00     0.00
58243      BUILDHGT TTP2168          0.00     0.00     0.00     0.00     0.00     0.00
58244      BUILDHGT TTP2168          0.00     0.00     0.00     0.00     0.00     0.00
58245      BUILDHGT TTP2168          0.00     0.00     0.00     0.00     0.00     0.00
58246      BUILDHGT TTP2168          0.00     0.00     0.00     0.00     0.00     0.00
58247      BUILDHGT TTP2168          0.00     0.00     0.00     0.00     0.00     0.00
58248
58249      BUILDHGT TTP2169          0.00     0.00     0.00     0.00     0.00     0.00
58250      BUILDHGT TTP2169          0.00     0.00     0.00     0.00     0.00     0.00
58251      BUILDHGT TTP2169          0.00     0.00     0.00     0.00     0.00     0.00
58252      BUILDHGT TTP2169          0.00     0.00     0.00     0.00     0.00     0.00
58253      BUILDHGT TTP2169          0.00     0.00     0.00     0.00     0.00     0.00
58254      BUILDHGT TTP2169          0.00     0.00     0.00     0.00     0.00     0.00
58255
58256      BUILDHGT TTP2170          0.00     0.00     0.00     0.00     0.00     0.00
58257      BUILDHGT TTP2170          0.00     0.00     0.00     0.00     0.00     0.00
58258      BUILDHGT TTP2170          0.00     0.00     0.00     0.00     0.00     0.00
58259      BUILDHGT TTP2170          0.00     0.00     0.00     0.00     0.00     0.00
58260      BUILDHGT TTP2170          0.00     0.00     0.00     0.00     0.00     0.00
58261      BUILDHGT TTP2170          0.00     0.00     0.00     0.00     0.00     0.00
58262
58263      BUILDHGT TTP2171          0.00     0.00     0.00     0.00     0.00     0.00
58264      BUILDHGT TTP2171          0.00     0.00     0.00     0.00     0.00     0.00
58265      BUILDHGT TTP2171          0.00     0.00     0.00     0.00     0.00     0.00
58266      BUILDHGT TTP2171          0.00     0.00     0.00     0.00     0.00     0.00
58267      BUILDHGT TTP2171          0.00     0.00     0.00     0.00     0.00     0.00
58268      BUILDHGT TTP2171          0.00     0.00     0.00     0.00     0.00     0.00
58269
58270      BUILDHGT TTP2172          0.00     0.00     0.00     0.00     0.00     0.00
58271      BUILDHGT TTP2172          0.00     0.00     0.00     0.00     0.00     0.00
58272      BUILDHGT TTP2172          0.00     0.00     0.00     0.00     0.00     0.00
58273      BUILDHGT TTP2172          0.00     0.00     0.00     0.00     0.00     0.00
58274      BUILDHGT TTP2172          0.00     0.00     0.00     0.00     0.00     0.00
58275      BUILDHGT TTP2172          0.00     0.00     0.00     0.00     0.00     0.00
58276
58277      BUILDHGT TTP2173          0.00     0.00     0.00     0.00     0.00     0.00
```

58278	BUILDHGT TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
58279	BUILDHGT TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
58280	BUILDHGT TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
58281	BUILDHGT TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
58282	BUILDHGT TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
58283							
58284	BUILDHGT TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
58285	BUILDHGT TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
58286	BUILDHGT TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
58287	BUILDHGT TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
58288	BUILDHGT TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
58289	BUILDHGT TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
58290							
58291	BUILDHGT TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
58292	BUILDHGT TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
58293	BUILDHGT TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
58294	BUILDHGT TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
58295	BUILDHGT TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
58296	BUILDHGT TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
58297							
58298	BUILDHGT TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
58299	BUILDHGT TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
58300	BUILDHGT TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
58301	BUILDHGT TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
58302	BUILDHGT TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
58303	BUILDHGT TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
58304							
58305	BUILDHGT TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
58306	BUILDHGT TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
58307	BUILDHGT TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
58308	BUILDHGT TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
58309	BUILDHGT TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
58310	BUILDHGT TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
58311							
58312	BUILDHGT TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
58313	BUILDHGT TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
58314	BUILDHGT TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
58315	BUILDHGT TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
58316	BUILDHGT TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
58317	BUILDHGT TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
58318							
58319	BUILDHGT TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
58320	BUILDHGT TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
58321	BUILDHGT TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
58322	BUILDHGT TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
58323	BUILDHGT TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
58324	BUILDHGT TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
58325							
58326	BUILDHGT TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
58327	BUILDHGT TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
58328	BUILDHGT TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
58329	BUILDHGT TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
58330	BUILDHGT TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
58331	BUILDHGT TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
58332							
58333	BUILDHGT TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
58334	BUILDHGT TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
58335	BUILDHGT TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
58336	BUILDHGT TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
58337	BUILDHGT TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
58338	BUILDHGT TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
58339							
58340	BUILDHGT TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
58341	BUILDHGT TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
58342	BUILDHGT TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
58343	BUILDHGT TTP2182	0.00	0.00	0.00	0.00	0.00	0.00

58344	BUILDHGT TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
58345	BUILDHGT TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
58346							
58347	BUILDHGT TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
58348	BUILDHGT TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
58349	BUILDHGT TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
58350	BUILDHGT TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
58351	BUILDHGT TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
58352	BUILDHGT TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
58353							
58354	BUILDHGT TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
58355	BUILDHGT TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
58356	BUILDHGT TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
58357	BUILDHGT TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
58358	BUILDHGT TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
58359	BUILDHGT TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
58360							
58361	BUILDHGT TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
58362	BUILDHGT TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
58363	BUILDHGT TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
58364	BUILDHGT TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
58365	BUILDHGT TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
58366	BUILDHGT TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
58367							
58368	BUILDHGT TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
58369	BUILDHGT TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
58370	BUILDHGT TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
58371	BUILDHGT TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
58372	BUILDHGT TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
58373	BUILDHGT TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
58374							
58375	BUILDHGT TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
58376	BUILDHGT TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
58377	BUILDHGT TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
58378	BUILDHGT TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
58379	BUILDHGT TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
58380	BUILDHGT TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
58381							
58382	BUILDHGT TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
58383	BUILDHGT TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
58384	BUILDHGT TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
58385	BUILDHGT TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
58386	BUILDHGT TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
58387	BUILDHGT TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
58388							
58389	BUILDHGT TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
58390	BUILDHGT TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
58391	BUILDHGT TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
58392	BUILDHGT TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
58393	BUILDHGT TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
58394	BUILDHGT TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
58395							
58396	BUILDHGT TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
58397	BUILDHGT TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
58398	BUILDHGT TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
58399	BUILDHGT TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
58400	BUILDHGT TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
58401	BUILDHGT TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
58402							
58403	BUILDHGT TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
58404	BUILDHGT TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
58405	BUILDHGT TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
58406	BUILDHGT TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
58407	BUILDHGT TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
58408	BUILDHGT TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
58409							

58410	BUILDHGT TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
58411	BUILDHGT TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
58412	BUILDHGT TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
58413	BUILDHGT TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
58414	BUILDHGT TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
58415	BUILDHGT TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
58416							
58417	BUILDHGT TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
58418	BUILDHGT TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
58419	BUILDHGT TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
58420	BUILDHGT TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
58421	BUILDHGT TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
58422	BUILDHGT TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
58423							
58424	BUILDHGT TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
58425	BUILDHGT TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
58426	BUILDHGT TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
58427	BUILDHGT TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
58428	BUILDHGT TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
58429	BUILDHGT TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
58430							
58431	BUILDHGT TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
58432	BUILDHGT TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
58433	BUILDHGT TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
58434	BUILDHGT TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
58435	BUILDHGT TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
58436	BUILDHGT TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
58437							
58438	BUILDHGT TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
58439	BUILDHGT TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
58440	BUILDHGT TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
58441	BUILDHGT TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
58442	BUILDHGT TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
58443	BUILDHGT TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
58444							
58445	BUILDHGT TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
58446	BUILDHGT TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
58447	BUILDHGT TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
58448	BUILDHGT TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
58449	BUILDHGT TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
58450	BUILDHGT TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
58451							
58452	BUILDHGT TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
58453	BUILDHGT TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
58454	BUILDHGT TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
58455	BUILDHGT TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
58456	BUILDHGT TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
58457	BUILDHGT TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
58458							
58459	BUILDHGT TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
58460	BUILDHGT TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
58461	BUILDHGT TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
58462	BUILDHGT TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
58463	BUILDHGT TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
58464	BUILDHGT TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
58465							
58466	BUILDHGT TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
58467	BUILDHGT TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
58468	BUILDHGT TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
58469	BUILDHGT TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
58470	BUILDHGT TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
58471	BUILDHGT TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
58472							
58473	BUILDHGT TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
58474	BUILDHGT TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
58475	BUILDHGT TTP2201	0.00	0.00	0.00	0.00	0.00	0.00

58476	BUILDHGT TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
58477	BUILDHGT TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
58478	BUILDHGT TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
58479							
58480	BUILDHGT TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
58481	BUILDHGT TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
58482	BUILDHGT TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
58483	BUILDHGT TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
58484	BUILDHGT TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
58485	BUILDHGT TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
58486							
58487	BUILDHGT TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
58488	BUILDHGT TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
58489	BUILDHGT TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
58490	BUILDHGT TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
58491	BUILDHGT TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
58492	BUILDHGT TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
58493							
58494	BUILDHGT TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
58495	BUILDHGT TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
58496	BUILDHGT TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
58497	BUILDHGT TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
58498	BUILDHGT TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
58499	BUILDHGT TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
58500							
58501	BUILDHGT TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
58502	BUILDHGT TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
58503	BUILDHGT TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
58504	BUILDHGT TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
58505	BUILDHGT TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
58506	BUILDHGT TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
58507							
58508	BUILDHGT TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
58509	BUILDHGT TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
58510	BUILDHGT TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
58511	BUILDHGT TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
58512	BUILDHGT TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
58513	BUILDHGT TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
58514							
58515	BUILDHGT TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
58516	BUILDHGT TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
58517	BUILDHGT TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
58518	BUILDHGT TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
58519	BUILDHGT TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
58520	BUILDHGT TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
58521							
58522	BUILDHGT TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
58523	BUILDHGT TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
58524	BUILDHGT TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
58525	BUILDHGT TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
58526	BUILDHGT TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
58527	BUILDHGT TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
58528							
58529	BUILDHGT TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
58530	BUILDHGT TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
58531	BUILDHGT TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
58532	BUILDHGT TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
58533	BUILDHGT TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
58534	BUILDHGT TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
58535							
58536	BUILDHGT TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
58537	BUILDHGT TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
58538	BUILDHGT TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
58539	BUILDHGT TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
58540	BUILDHGT TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
58541	BUILDHGT TTP2210	0.00	0.00	0.00	0.00	0.00	0.00

```
58542
58543      BUILDHGT TTP2211          0.00     0.00     0.00     0.00     0.00     0.00
58544      BUILDHGT TTP2211          0.00     0.00     0.00     0.00     0.00     0.00
58545      BUILDHGT TTP2211          0.00     0.00     0.00     0.00     0.00     0.00
58546      BUILDHGT TTP2211          0.00     0.00     0.00     0.00     0.00     0.00
58547      BUILDHGT TTP2211          0.00     0.00     0.00     0.00     0.00     0.00
58548      BUILDHGT TTP2211          0.00     0.00     0.00     0.00     0.00     0.00
58549
58550      BUILDHGT TTP2212          0.00     0.00     0.00     0.00     0.00     0.00
58551      BUILDHGT TTP2212          0.00     0.00     0.00     0.00     0.00     0.00
58552      BUILDHGT TTP2212          0.00     0.00     0.00     0.00     0.00     0.00
58553      BUILDHGT TTP2212          0.00     0.00     0.00     0.00     0.00     0.00
58554      BUILDHGT TTP2212          0.00     0.00     0.00     0.00     0.00     0.00
58555      BUILDHGT TTP2212          0.00     0.00     0.00     0.00     0.00     0.00
58556
58557      BUILDHGT TTP2213          0.00     0.00     0.00     0.00     0.00     0.00
58558      BUILDHGT TTP2213          0.00     0.00     0.00     0.00     0.00     0.00
58559      BUILDHGT TTP2213          0.00     0.00     0.00     0.00     0.00     0.00
58560      BUILDHGT TTP2213          0.00     0.00     0.00     0.00     0.00     0.00
58561      BUILDHGT TTP2213          0.00     0.00     0.00     0.00     0.00     0.00
58562      BUILDHGT TTP2213          0.00     0.00     0.00     0.00     0.00     0.00
58563
58564      BUILDHGT TTP2214          0.00     0.00     0.00     0.00     0.00     0.00
58565      BUILDHGT TTP2214          0.00     0.00     0.00     0.00     0.00     0.00
58566      BUILDHGT TTP2214          0.00     0.00     0.00     0.00     0.00     0.00
58567      BUILDHGT TTP2214          0.00     0.00     0.00     0.00     0.00     0.00
58568      BUILDHGT TTP2214          0.00     0.00     0.00     0.00     0.00     0.00
58569      BUILDHGT TTP2214          0.00     0.00     0.00     0.00     0.00     0.00
58570
58571      BUILDHGT TTP2215          0.00     0.00     0.00     0.00     0.00     0.00
58572      BUILDHGT TTP2215          0.00     0.00     0.00     0.00     0.00     0.00
58573      BUILDHGT TTP2215          0.00     0.00     0.00     0.00     0.00     0.00
58574      BUILDHGT TTP2215          0.00     0.00     0.00     0.00     0.00     0.00
58575      BUILDHGT TTP2215          0.00     0.00     0.00     0.00     0.00     0.00
58576      BUILDHGT TTP2215          0.00     0.00     0.00     0.00     0.00     0.00
58577
58578      BUILDHGT TTP2216          0.00     0.00     0.00     0.00     0.00     0.00
58579      BUILDHGT TTP2216          0.00     0.00     0.00     0.00     0.00     0.00
58580      BUILDHGT TTP2216          0.00     0.00     0.00     0.00     0.00     0.00
58581      BUILDHGT TTP2216          0.00     0.00     0.00     0.00     0.00     0.00
58582      BUILDHGT TTP2216          0.00     0.00     0.00     0.00     0.00     0.00
58583      BUILDHGT TTP2216          0.00     0.00     0.00     0.00     0.00     0.00
58584
58585      BUILDHGT TTP2217          0.00     0.00     0.00     0.00     0.00     0.00
58586      BUILDHGT TTP2217          0.00     0.00     0.00     0.00     0.00     0.00
58587      BUILDHGT TTP2217          0.00     0.00     0.00     0.00     0.00     0.00
58588      BUILDHGT TTP2217          0.00     0.00     0.00     0.00     0.00     0.00
58589      BUILDHGT TTP2217          0.00     0.00     0.00     0.00     0.00     0.00
58590      BUILDHGT TTP2217          0.00     0.00     0.00     0.00     0.00     0.00
58591
58592      BUILDHGT TTP2218          0.00     0.00     0.00     0.00     0.00     0.00
58593      BUILDHGT TTP2218          0.00     0.00     0.00     0.00     0.00     0.00
58594      BUILDHGT TTP2218          0.00     0.00     0.00     0.00     0.00     0.00
58595      BUILDHGT TTP2218          0.00     0.00     0.00     0.00     0.00     0.00
58596      BUILDHGT TTP2218          0.00     0.00     0.00     0.00     0.00     0.00
58597      BUILDHGT TTP2218          0.00     0.00     0.00     0.00     0.00     0.00
58598
58599      BUILDHGT TTP2219          0.00     0.00     0.00     0.00     0.00     0.00
58600      BUILDHGT TTP2219          0.00     0.00     0.00     0.00     0.00     0.00
58601      BUILDHGT TTP2219          0.00     0.00     0.00     0.00     0.00     0.00
58602      BUILDHGT TTP2219          0.00     0.00     0.00     0.00     0.00     0.00
58603      BUILDHGT TTP2219          0.00     0.00     0.00     0.00     0.00     0.00
58604      BUILDHGT TTP2219          0.00     0.00     0.00     0.00     0.00     0.00
58605
58606      BUILDHGT TTP2220          0.00     0.00     0.00     0.00     0.00     0.00
58607      BUILDHGT TTP2220          0.00     0.00     0.00     0.00     0.00     0.00
```

58608	BUILDHGT TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
58609	BUILDHGT TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
58610	BUILDHGT TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
58611	BUILDHGT TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
58612							
58613	BUILDHGT TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
58614	BUILDHGT TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
58615	BUILDHGT TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
58616	BUILDHGT TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
58617	BUILDHGT TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
58618	BUILDHGT TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
58619							
58620	BUILDHGT TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
58621	BUILDHGT TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
58622	BUILDHGT TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
58623	BUILDHGT TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
58624	BUILDHGT TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
58625	BUILDHGT TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
58626							
58627	BUILDHGT TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
58628	BUILDHGT TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
58629	BUILDHGT TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
58630	BUILDHGT TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
58631	BUILDHGT TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
58632	BUILDHGT TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
58633							
58634	BUILDHGT TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
58635	BUILDHGT TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
58636	BUILDHGT TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
58637	BUILDHGT TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
58638	BUILDHGT TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
58639	BUILDHGT TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
58640							
58641	BUILDHGT TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
58642	BUILDHGT TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
58643	BUILDHGT TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
58644	BUILDHGT TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
58645	BUILDHGT TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
58646	BUILDHGT TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
58647							
58648	BUILDHGT TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
58649	BUILDHGT TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
58650	BUILDHGT TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
58651	BUILDHGT TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
58652	BUILDHGT TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
58653	BUILDHGT TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
58654							
58655	BUILDHGT TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
58656	BUILDHGT TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
58657	BUILDHGT TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
58658	BUILDHGT TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
58659	BUILDHGT TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
58660	BUILDHGT TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
58661							
58662	BUILDHGT TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
58663	BUILDHGT TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
58664	BUILDHGT TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
58665	BUILDHGT TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
58666	BUILDHGT TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
58667	BUILDHGT TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
58668							
58669	BUILDHGT TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
58670	BUILDHGT TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
58671	BUILDHGT TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
58672	BUILDHGT TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
58673	BUILDHGT TTP2229	0.00	0.00	0.00	0.00	0.00	0.00

58674	BUILDHGT TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
58675							
58676	BUILDHGT TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
58677	BUILDHGT TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
58678	BUILDHGT TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
58679	BUILDHGT TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
58680	BUILDHGT TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
58681	BUILDHGT TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
58682							
58683	BUILDHGT TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
58684	BUILDHGT TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
58685	BUILDHGT TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
58686	BUILDHGT TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
58687	BUILDHGT TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
58688	BUILDHGT TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
58689							
58690	BUILDHGT TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
58691	BUILDHGT TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
58692	BUILDHGT TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
58693	BUILDHGT TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
58694	BUILDHGT TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
58695	BUILDHGT TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
58696							
58697	BUILDHGT TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
58698	BUILDHGT TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
58699	BUILDHGT TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
58700	BUILDHGT TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
58701	BUILDHGT TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
58702	BUILDHGT TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
58703							
58704	BUILDHGT TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
58705	BUILDHGT TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
58706	BUILDHGT TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
58707	BUILDHGT TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
58708	BUILDHGT TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
58709	BUILDHGT TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
58710							
58711	BUILDHGT TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
58712	BUILDHGT TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
58713	BUILDHGT TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
58714	BUILDHGT TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
58715	BUILDHGT TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
58716	BUILDHGT TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
58717							
58718	BUILDHGT TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
58719	BUILDHGT TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
58720	BUILDHGT TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
58721	BUILDHGT TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
58722	BUILDHGT TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
58723	BUILDHGT TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
58724							
58725	BUILDHGT TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
58726	BUILDHGT TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
58727	BUILDHGT TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
58728	BUILDHGT TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
58729	BUILDHGT TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
58730	BUILDHGT TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
58731							
58732	BUILDHGT TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
58733	BUILDHGT TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
58734	BUILDHGT TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
58735	BUILDHGT TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
58736	BUILDHGT TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
58737	BUILDHGT TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
58738							
58739	BUILDHGT TTP2239	0.00	0.00	0.00	0.00	0.00	0.00

58740	BUILDHGT TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
58741	BUILDHGT TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
58742	BUILDHGT TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
58743	BUILDHGT TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
58744	BUILDHGT TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
58745							
58746	BUILDHGT TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
58747	BUILDHGT TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
58748	BUILDHGT TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
58749	BUILDHGT TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
58750	BUILDHGT TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
58751	BUILDHGT TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
58752							
58753	BUILDHGT TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
58754	BUILDHGT TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
58755	BUILDHGT TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
58756	BUILDHGT TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
58757	BUILDHGT TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
58758	BUILDHGT TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
58759							
58760	BUILDHGT TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
58761	BUILDHGT TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
58762	BUILDHGT TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
58763	BUILDHGT TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
58764	BUILDHGT TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
58765	BUILDHGT TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
58766							
58767	BUILDHGT TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
58768	BUILDHGT TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
58769	BUILDHGT TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
58770	BUILDHGT TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
58771	BUILDHGT TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
58772	BUILDHGT TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
58773							
58774	BUILDHGT TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
58775	BUILDHGT TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
58776	BUILDHGT TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
58777	BUILDHGT TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
58778	BUILDHGT TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
58779	BUILDHGT TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
58780							
58781	BUILDHGT TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
58782	BUILDHGT TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
58783	BUILDHGT TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
58784	BUILDHGT TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
58785	BUILDHGT TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
58786	BUILDHGT TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
58787							
58788	BUILDHGT TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
58789	BUILDHGT TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
58790	BUILDHGT TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
58791	BUILDHGT TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
58792	BUILDHGT TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
58793	BUILDHGT TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
58794							
58795	BUILDHGT TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
58796	BUILDHGT TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
58797	BUILDHGT TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
58798	BUILDHGT TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
58799	BUILDHGT TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
58800	BUILDHGT TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
58801							
58802	BUILDHGT TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
58803	BUILDHGT TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
58804	BUILDHGT TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
58805	BUILDHGT TTP2248	0.00	0.00	0.00	0.00	0.00	0.00

58806	BUILDHGT TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
58807	BUILDHGT TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
58808							
58809	BUILDHGT TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
58810	BUILDHGT TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
58811	BUILDHGT TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
58812	BUILDHGT TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
58813	BUILDHGT TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
58814	BUILDHGT TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
58815							
58816	BUILDHGT TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
58817	BUILDHGT TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
58818	BUILDHGT TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
58819	BUILDHGT TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
58820	BUILDHGT TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
58821	BUILDHGT TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
58822							
58823	BUILDHGT TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
58824	BUILDHGT TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
58825	BUILDHGT TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
58826	BUILDHGT TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
58827	BUILDHGT TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
58828	BUILDHGT TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
58829							
58830	BUILDHGT TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
58831	BUILDHGT TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
58832	BUILDHGT TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
58833	BUILDHGT TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
58834	BUILDHGT TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
58835	BUILDHGT TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
58836							
58837	BUILDHGT TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
58838	BUILDHGT TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
58839	BUILDHGT TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
58840	BUILDHGT TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
58841	BUILDHGT TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
58842	BUILDHGT TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
58843							
58844	BUILDHGT TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
58845	BUILDHGT TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
58846	BUILDHGT TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
58847	BUILDHGT TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
58848	BUILDHGT TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
58849	BUILDHGT TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
58850							
58851	BUILDHGT TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
58852	BUILDHGT TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
58853	BUILDHGT TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
58854	BUILDHGT TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
58855	BUILDHGT TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
58856	BUILDHGT TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
58857							
58858	BUILDHGT TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
58859	BUILDHGT TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
58860	BUILDHGT TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
58861	BUILDHGT TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
58862	BUILDHGT TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
58863	BUILDHGT TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
58864							
58865	BUILDHGT TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
58866	BUILDHGT TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
58867	BUILDHGT TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
58868	BUILDHGT TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
58869	BUILDHGT TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
58870	BUILDHGT TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
58871							

58872	BUILDHGT TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
58873	BUILDHGT TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
58874	BUILDHGT TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
58875	BUILDHGT TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
58876	BUILDHGT TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
58877	BUILDHGT TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
58878							
58879	BUILDHGT TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
58880	BUILDHGT TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
58881	BUILDHGT TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
58882	BUILDHGT TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
58883	BUILDHGT TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
58884	BUILDHGT TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
58885							
58886	BUILDHGT TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
58887	BUILDHGT TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
58888	BUILDHGT TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
58889	BUILDHGT TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
58890	BUILDHGT TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
58891	BUILDHGT TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
58892							
58893	BUILDHGT TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
58894	BUILDHGT TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
58895	BUILDHGT TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
58896	BUILDHGT TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
58897	BUILDHGT TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
58898	BUILDHGT TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
58899							
58900	BUILDHGT TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
58901	BUILDHGT TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
58902	BUILDHGT TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
58903	BUILDHGT TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
58904	BUILDHGT TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
58905	BUILDHGT TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
58906							
58907	BUILDHGT TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
58908	BUILDHGT TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
58909	BUILDHGT TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
58910	BUILDHGT TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
58911	BUILDHGT TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
58912	BUILDHGT TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
58913							
58914	BUILDHGT TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
58915	BUILDHGT TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
58916	BUILDHGT TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
58917	BUILDHGT TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
58918	BUILDHGT TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
58919	BUILDHGT TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
58920							
58921	BUILDHGT TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
58922	BUILDHGT TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
58923	BUILDHGT TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
58924	BUILDHGT TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
58925	BUILDHGT TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
58926	BUILDHGT TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
58927							
58928	BUILDHGT TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
58929	BUILDHGT TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
58930	BUILDHGT TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
58931	BUILDHGT TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
58932	BUILDHGT TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
58933	BUILDHGT TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
58934							
58935	BUILDHGT TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
58936	BUILDHGT TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
58937	BUILDHGT TTP2267	0.00	0.00	0.00	0.00	0.00	0.00

58938	BUILDHGT TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
58939	BUILDHGT TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
58940	BUILDHGT TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
58941							
58942	BUILDHGT TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
58943	BUILDHGT TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
58944	BUILDHGT TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
58945	BUILDHGT TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
58946	BUILDHGT TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
58947	BUILDHGT TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
58948							
58949	BUILDHGT TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
58950	BUILDHGT TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
58951	BUILDHGT TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
58952	BUILDHGT TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
58953	BUILDHGT TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
58954	BUILDHGT TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
58955							
58956	BUILDHGT TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
58957	BUILDHGT TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
58958	BUILDHGT TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
58959	BUILDHGT TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
58960	BUILDHGT TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
58961	BUILDHGT TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
58962							
58963	BUILDHGT TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
58964	BUILDHGT TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
58965	BUILDHGT TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
58966	BUILDHGT TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
58967	BUILDHGT TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
58968	BUILDHGT TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
58969							
58970	BUILDHGT TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
58971	BUILDHGT TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
58972	BUILDHGT TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
58973	BUILDHGT TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
58974	BUILDHGT TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
58975	BUILDHGT TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
58976							
58977	BUILDHGT TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
58978	BUILDHGT TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
58979	BUILDHGT TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
58980	BUILDHGT TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
58981	BUILDHGT TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
58982	BUILDHGT TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
58983							
58984	BUILDHGT TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
58985	BUILDHGT TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
58986	BUILDHGT TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
58987	BUILDHGT TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
58988	BUILDHGT TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
58989	BUILDHGT TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
58990							
58991	BUILDHGT TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
58992	BUILDHGT TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
58993	BUILDHGT TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
58994	BUILDHGT TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
58995	BUILDHGT TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
58996	BUILDHGT TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
58997							
58998	BUILDHGT TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
58999	BUILDHGT TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
59000	BUILDHGT TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
59001	BUILDHGT TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
59002	BUILDHGT TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
59003	BUILDHGT TTP2276	0.00	0.00	0.00	0.00	0.00	0.00

```
59004
59005      BUILDHGT TTP2277          0.00     0.00     0.00     0.00     0.00     0.00
59006      BUILDHGT TTP2277          0.00     0.00     0.00     0.00     0.00     0.00
59007      BUILDHGT TTP2277          0.00     0.00     0.00     0.00     0.00     0.00
59008      BUILDHGT TTP2277          0.00     0.00     0.00     0.00     0.00     0.00
59009      BUILDHGT TTP2277          0.00     0.00     0.00     0.00     0.00     0.00
59010      BUILDHGT TTP2277          0.00     0.00     0.00     0.00     0.00     0.00
59011
59012      BUILDHGT TTP2278          0.00     0.00     0.00     0.00     0.00     0.00
59013      BUILDHGT TTP2278          0.00     0.00     0.00     0.00     0.00     0.00
59014      BUILDHGT TTP2278          0.00     0.00     0.00     0.00     0.00     0.00
59015      BUILDHGT TTP2278          0.00     0.00     0.00     0.00     0.00     0.00
59016      BUILDHGT TTP2278          0.00     0.00     0.00     0.00     0.00     0.00
59017      BUILDHGT TTP2278          0.00     0.00     0.00     0.00     0.00     0.00
59018
59019      BUILDHGT TTP2279          0.00     0.00     0.00     0.00     0.00     0.00
59020      BUILDHGT TTP2279          0.00     0.00     0.00     0.00     0.00     0.00
59021      BUILDHGT TTP2279          0.00     0.00     0.00     0.00     0.00     0.00
59022      BUILDHGT TTP2279          0.00     0.00     0.00     0.00     0.00     0.00
59023      BUILDHGT TTP2279          0.00     0.00     0.00     0.00     0.00     0.00
59024      BUILDHGT TTP2279          0.00     0.00     0.00     0.00     0.00     0.00
59025
59026      BUILDHGT TTP2280          0.00     0.00     0.00     0.00     0.00     0.00
59027      BUILDHGT TTP2280          0.00     0.00     0.00     0.00     0.00     0.00
59028      BUILDHGT TTP2280          0.00     0.00     0.00     0.00     0.00     0.00
59029      BUILDHGT TTP2280          0.00     0.00     0.00     0.00     0.00     0.00
59030      BUILDHGT TTP2280          0.00     0.00     0.00     0.00     0.00     0.00
59031      BUILDHGT TTP2280          0.00     0.00     0.00     0.00     0.00     0.00
59032
59033      BUILDHGT TTP2281          0.00     0.00     0.00     0.00     0.00     0.00
59034      BUILDHGT TTP2281          0.00     0.00     0.00     0.00     0.00     0.00
59035      BUILDHGT TTP2281          0.00     0.00     0.00     0.00     0.00     0.00
59036      BUILDHGT TTP2281          0.00     0.00     0.00     0.00     0.00     0.00
59037      BUILDHGT TTP2281          0.00     0.00     0.00     0.00     0.00     0.00
59038      BUILDHGT TTP2281          0.00     0.00     0.00     0.00     0.00     0.00
59039
59040      BUILDHGT TTP2282          0.00     0.00     0.00     0.00     0.00     0.00
59041      BUILDHGT TTP2282          0.00     0.00     0.00     0.00     0.00     0.00
59042      BUILDHGT TTP2282          0.00     0.00     0.00     0.00     0.00     0.00
59043      BUILDHGT TTP2282          0.00     0.00     0.00     0.00     0.00     0.00
59044      BUILDHGT TTP2282          0.00     0.00     0.00     0.00     0.00     0.00
59045      BUILDHGT TTP2282          0.00     0.00     0.00     0.00     0.00     0.00
59046
59047      BUILDHGT TTP2283          0.00     0.00     0.00     0.00     0.00     0.00
59048      BUILDHGT TTP2283          0.00     0.00     0.00     0.00     0.00     0.00
59049      BUILDHGT TTP2283          0.00     0.00     0.00     0.00     0.00     0.00
59050      BUILDHGT TTP2283          0.00     0.00     0.00     0.00     0.00     0.00
59051      BUILDHGT TTP2283          0.00     0.00     0.00     0.00     0.00     0.00
59052      BUILDHGT TTP2283          0.00     0.00     0.00     0.00     0.00     0.00
59053
59054      BUILDHGT TTP2284          0.00     0.00     0.00     0.00     0.00     0.00
59055      BUILDHGT TTP2284          0.00     0.00     0.00     0.00     0.00     0.00
59056      BUILDHGT TTP2284          0.00     0.00     0.00     0.00     0.00     0.00
59057      BUILDHGT TTP2284          0.00     0.00     0.00     0.00     0.00     0.00
59058      BUILDHGT TTP2284          0.00     0.00     0.00     0.00     0.00     0.00
59059      BUILDHGT TTP2284          0.00     0.00     0.00     0.00     0.00     0.00
59060
59061      BUILDHGT TTP2285         15.24    15.24    15.24    15.24    15.24    15.24
59062      BUILDHGT TTP2285         15.24    15.24     0.00     0.00     0.00     0.00
59063      BUILDHGT TTP2285         15.24    15.24    15.24    15.24    15.24     0.00
59064      BUILDHGT TTP2285          0.00     0.00    15.24    15.24    15.24    15.24
59065      BUILDHGT TTP2285         15.24    15.24     0.00     0.00     0.00     0.00
59066      BUILDHGT TTP2285         15.24    15.24    15.24    15.24    15.24    15.24
59067
59068      BUILDHGT TTP2286         15.24    15.24    15.24    15.24    15.24    15.24
59069      BUILDHGT TTP2286         15.24    15.24     0.00     0.00     0.00     0.00
```

```
59070      BUILDHGT TTP2286         15.24    15.24    15.24    15.24    15.24     0.00
59071      BUILDHGT TTP2286          0.00     0.00    15.24    15.24    15.24    15.24
59072      BUILDHGT TTP2286         15.24    15.24     0.00     0.00     0.00     0.00
59073      BUILDHGT TTP2286         15.24    15.24    15.24    15.24    15.24    15.24
59074
59075      BUILDHGT TTP2287         15.24    15.24    15.24    15.24    15.24    15.24
59076      BUILDHGT TTP2287         15.24    15.24     0.00     0.00     0.00     0.00
59077      BUILDHGT TTP2287         15.24    15.24    15.24    15.24    15.24     0.00
59078      BUILDHGT TTP2287          0.00     0.00    15.24    15.24    15.24    15.24
59079      BUILDHGT TTP2287         15.24    15.24     0.00     0.00     0.00     0.00
59080      BUILDHGT TTP2287         15.24    15.24    15.24    15.24    15.24    15.24
59081
59082      BUILDHGT TTP2288         15.24    15.24    15.24    15.24    15.24    15.24
59083      BUILDHGT TTP2288         15.24    15.24     0.00     0.00     0.00     0.00
59084      BUILDHGT TTP2288         15.24    15.24    15.24    15.24    15.24     0.00
59085      BUILDHGT TTP2288          0.00     0.00    15.24    15.24    15.24    15.24
59086      BUILDHGT TTP2288         15.24    15.24     0.00     0.00     0.00     0.00
59087      BUILDHGT TTP2288         15.24    15.24    15.24    15.24    15.24    15.24
59088
59089      BUILDHGT TTP2289         15.24    15.24    15.24    15.24    15.24    15.24
59090      BUILDHGT TTP2289         15.24    15.24     0.00     0.00     0.00     0.00
59091      BUILDHGT TTP2289          0.00    15.24    15.24    15.24    15.24     0.00
59092      BUILDHGT TTP2289          0.00     0.00    15.24    15.24    15.24    15.24
59093      BUILDHGT TTP2289         15.24    15.24     0.00     0.00     0.00     0.00
59094      BUILDHGT TTP2289          0.00    15.24    15.24    15.24    15.24    15.24
59095
59096      BUILDHGT TTP2290         15.24    15.24    15.24    15.24    15.24    15.24
59097      BUILDHGT TTP2290         15.24    15.24     0.00     0.00     0.00     0.00
59098      BUILDHGT TTP2290          0.00    15.24    15.24    15.24    15.24     0.00
59099      BUILDHGT TTP2290          0.00     0.00    15.24    15.24    15.24    15.24
59100      BUILDHGT TTP2290         15.24    15.24     0.00     0.00     0.00     0.00
59101      BUILDHGT TTP2290          0.00    15.24    15.24    15.24    15.24    15.24
59102
59103      BUILDHGT TTP2291         15.24    15.24    15.24    15.24    15.24    15.24
59104      BUILDHGT TTP2291         15.24    15.24     0.00     0.00     0.00     0.00
59105      BUILDHGT TTP2291          0.00    15.24    15.24    15.24    15.24     0.00
59106      BUILDHGT TTP2291          0.00     0.00    15.24    15.24    15.24    15.24
59107      BUILDHGT TTP2291         15.24    15.24     0.00     0.00     0.00     0.00
59108      BUILDHGT TTP2291          0.00    15.24    15.24    15.24    15.24    15.24
59109
59110      BUILDHGT TTP2292         15.24    15.24    15.24    15.24    15.24    15.24
59111      BUILDHGT TTP2292         15.24    15.24     0.00     0.00     0.00     0.00
59112      BUILDHGT TTP2292          0.00    15.24    15.24    15.24    15.24     0.00
59113      BUILDHGT TTP2292          0.00     0.00    15.24    15.24    15.24    15.24
59114      BUILDHGT TTP2292         15.24    15.24     0.00     0.00     0.00     0.00
59115      BUILDHGT TTP2292          0.00    15.24    15.24    15.24    15.24    15.24
59116
59117      BUILDHGT TTP2293         15.24    15.24    15.24    15.24    15.24    15.24
59118      BUILDHGT TTP2293         15.24    15.24     0.00     0.00     0.00     0.00
59119      BUILDHGT TTP2293          0.00    15.24    15.24    15.24    15.24     0.00
59120      BUILDHGT TTP2293          0.00     0.00     0.00    15.24    15.24    15.24
59121      BUILDHGT TTP2293         15.24    15.24     0.00     0.00     0.00     0.00
59122      BUILDHGT TTP2293          0.00    15.24    15.24    15.24    15.24    15.24
59123
59124      BUILDHGT TTP2294         15.24    15.24    15.24    15.24    15.24    15.24
59125      BUILDHGT TTP2294         15.24    15.24     0.00     0.00     0.00     0.00
59126      BUILDHGT TTP2294          0.00     0.00    15.24    15.24    15.24     0.00
59127      BUILDHGT TTP2294          0.00     0.00     0.00    15.24    15.24    15.24
59128      BUILDHGT TTP2294         15.24    15.24     0.00     0.00     0.00     0.00
59129      BUILDHGT TTP2294          0.00     0.00    15.24    15.24    15.24    15.24
59130
59131      BUILDHGT TTP2295         15.24    15.24    15.24    15.24    15.24    15.24
59132      BUILDHGT TTP2295         15.24    15.24     0.00     0.00     0.00     0.00
59133      BUILDHGT TTP2295          0.00     0.00    15.24    15.24    15.24     0.00
59134      BUILDHGT TTP2295          0.00     0.00     0.00    15.24    15.24    15.24
59135      BUILDHGT TTP2295         15.24    15.24     0.00     0.00     0.00     0.00
```

```
59136      BUILDHGT TTP2295          0.00     0.00    15.24    15.24    15.24    15.24
59137
59138      BUILDHGT TTP2296         15.24    15.24    15.24    15.24    15.24    15.24
59139      BUILDHGT TTP2296         15.24    15.24     0.00     0.00     0.00     0.00
59140      BUILDHGT TTP2296          0.00     0.00    15.24    15.24    15.24     0.00
59141      BUILDHGT TTP2296          0.00     0.00     0.00    15.24    15.24    15.24
59142      BUILDHGT TTP2296         15.24    15.24     0.00     0.00     0.00     0.00
59143      BUILDHGT TTP2296          0.00     0.00    15.24    15.24    15.24    15.24
59144
59145      BUILDHGT TTP2297         15.24    15.24    15.24    15.24    15.24    15.24
59146      BUILDHGT TTP2297         15.24    15.24     0.00     0.00     0.00     0.00
59147      BUILDHGT TTP2297          0.00     0.00    15.24    15.24    15.24     0.00
59148      BUILDHGT TTP2297          0.00     0.00     0.00    15.24    15.24    15.24
59149      BUILDHGT TTP2297         15.24    15.24     0.00     0.00     0.00     0.00
59150      BUILDHGT TTP2297          0.00     0.00    15.24    15.24    15.24    15.24
59151
59152      BUILDHGT TTP2298         15.24    15.24    15.24    15.24    15.24    15.24
59153      BUILDHGT TTP2298         15.24    15.24     0.00     0.00     0.00     0.00
59154      BUILDHGT TTP2298          0.00     0.00    15.24    15.24    15.24     0.00
59155      BUILDHGT TTP2298          0.00     0.00     0.00    15.24    15.24    15.24
59156      BUILDHGT TTP2298         15.24    15.24     0.00     0.00     0.00     0.00
59157      BUILDHGT TTP2298          0.00     0.00    15.24    15.24    15.24    15.24
59158
59159      BUILDHGT TTP2299         15.24    15.24    15.24    15.24    15.24    15.24
59160      BUILDHGT TTP2299         15.24    15.24     0.00     0.00     0.00     0.00
59161      BUILDHGT TTP2299          0.00     0.00     0.00    15.24    15.24     0.00
59162      BUILDHGT TTP2299          0.00     0.00     0.00     0.00    15.24    15.24
59163      BUILDHGT TTP2299         15.24    15.24     0.00     0.00     0.00     0.00
59164      BUILDHGT TTP2299          0.00     0.00     0.00    15.24    15.24    15.24
59165
59166      BUILDHGT TTP2300         15.24    15.24    15.24    15.24    15.24    15.24
59167      BUILDHGT TTP2300         15.24    15.24     0.00     0.00     0.00     0.00
59168      BUILDHGT TTP2300          0.00     0.00     0.00    15.24    15.24     0.00
59169      BUILDHGT TTP2300          0.00     0.00     0.00     0.00    15.24    15.24
59170      BUILDHGT TTP2300         15.24    15.24     0.00     0.00     0.00     0.00
59171      BUILDHGT TTP2300          0.00     0.00     0.00    15.24    15.24    15.24
59172
59173      BUILDHGT TTP2301         15.24    15.24    15.24    15.24    15.24    15.24
59174      BUILDHGT TTP2301         15.24    15.24     0.00     0.00     0.00     0.00
59175      BUILDHGT TTP2301          0.00     0.00     0.00    15.24    15.24     0.00
59176      BUILDHGT TTP2301          0.00     0.00     0.00     0.00    15.24    15.24
59177      BUILDHGT TTP2301         15.24    15.24     0.00     0.00     0.00     0.00
59178      BUILDHGT TTP2301          0.00     0.00     0.00    15.24    15.24    15.24
59179
59180      BUILDHGT TTP2302         15.24    15.24    15.24    15.24    15.24    15.24
59181      BUILDHGT TTP2302         15.24    15.24     0.00     0.00     0.00     0.00
59182      BUILDHGT TTP2302          0.00     0.00     0.00     0.00    15.24     0.00
59183      BUILDHGT TTP2302          0.00     0.00     0.00     0.00     0.00    15.24
59184      BUILDHGT TTP2302         15.24    15.24     0.00     0.00     0.00     0.00
59185      BUILDHGT TTP2302          0.00     0.00     0.00     0.00    15.24    15.24
59186
59187      BUILDHGT TTP2303         15.24    15.24    15.24    15.24    15.24    15.24
59188      BUILDHGT TTP2303         15.24    15.24     0.00     0.00     0.00     0.00
59189      BUILDHGT TTP2303          0.00     0.00     0.00     0.00    15.24     0.00
59190      BUILDHGT TTP2303          0.00     0.00     0.00     0.00     0.00    15.24
59191      BUILDHGT TTP2303         15.24    15.24     0.00     0.00     0.00     0.00
59192      BUILDHGT TTP2303          0.00     0.00     0.00     0.00    15.24    15.24
59193
59194      BUILDHGT TTP2304         15.24    15.24    15.24    15.24    15.24    15.24
59195      BUILDHGT TTP2304         15.24    15.24     0.00     0.00     0.00     0.00
59196      BUILDHGT TTP2304          0.00     0.00     0.00     0.00    15.24     0.00
59197      BUILDHGT TTP2304          0.00     0.00     0.00     0.00     0.00    15.24
59198      BUILDHGT TTP2304         15.24    15.24     0.00     0.00     0.00     0.00
59199      BUILDHGT TTP2304          0.00     0.00     0.00     0.00    15.24    15.24
59200
59201      BUILDHGT TTP2305         15.24    15.24    15.24    15.24    15.24    15.24
```

59202	BUILDHGT TTP2305	15.24	15.24	0.00	0.00	0.00	0.00
59203	BUILDHGT TTP2305	0.00	0.00	0.00	0.00	0.00	0.00
59204	BUILDHGT TTP2305	0.00	0.00	0.00	0.00	0.00	15.24
59205	BUILDHGT TTP2305	15.24	15.24	0.00	0.00	0.00	0.00
59206	BUILDHGT TTP2305	0.00	0.00	0.00	0.00	0.00	15.24
59207							
59208	BUILDHGT TTP2306	15.24	15.24	15.24	15.24	15.24	15.24
59209	BUILDHGT TTP2306	15.24	15.24	0.00	0.00	0.00	0.00
59210	BUILDHGT TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
59211	BUILDHGT TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
59212	BUILDHGT TTP2306	15.24	15.24	0.00	0.00	0.00	0.00
59213	BUILDHGT TTP2306	0.00	0.00	0.00	0.00	0.00	15.24
59214							
59215	BUILDHGT TTP2307	15.24	15.24	15.24	15.24	15.24	15.24
59216	BUILDHGT TTP2307	15.24	15.24	0.00	0.00	0.00	0.00
59217	BUILDHGT TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
59218	BUILDHGT TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
59219	BUILDHGT TTP2307	15.24	15.24	0.00	0.00	0.00	0.00
59220	BUILDHGT TTP2307	0.00	0.00	0.00	0.00	0.00	15.24
59221							
59222	BUILDHGT TTP2308	15.24	15.24	15.24	15.24	15.24	15.24
59223	BUILDHGT TTP2308	15.24	15.24	0.00	0.00	0.00	0.00
59224	BUILDHGT TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
59225	BUILDHGT TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
59226	BUILDHGT TTP2308	15.24	15.24	0.00	0.00	0.00	0.00
59227	BUILDHGT TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
59228							
59229	BUILDHGT TTP2309	15.24	15.24	15.24	15.24	15.24	15.24
59230	BUILDHGT TTP2309	0.00	0.00	0.00	15.24	15.24	15.24
59231	BUILDHGT TTP2309	15.24	15.24	15.24	15.24	15.24	15.24
59232	BUILDHGT TTP2309	15.24	15.24	15.24	15.24	15.24	15.24
59233	BUILDHGT TTP2309	0.00	0.00	0.00	15.24	15.24	15.24
59234	BUILDHGT TTP2309	15.24	15.24	15.24	15.24	15.24	15.24
59235							
59236	BUILDHGT TTP2310	15.24	15.24	15.24	15.24	15.24	15.24
59237	BUILDHGT TTP2310	15.24	0.00	0.00	15.24	15.24	15.24
59238	BUILDHGT TTP2310	15.24	15.24	15.24	15.24	15.24	15.24
59239	BUILDHGT TTP2310	15.24	15.24	15.24	15.24	15.24	15.24
59240	BUILDHGT TTP2310	15.24	0.00	0.00	15.24	15.24	15.24
59241	BUILDHGT TTP2310	15.24	15.24	15.24	15.24	15.24	15.24
59242							
59243	BUILDHGT TTP2311	15.24	15.24	15.24	15.24	15.24	15.24
59244	BUILDHGT TTP2311	15.24	0.00	0.00	15.24	15.24	15.24
59245	BUILDHGT TTP2311	15.24	15.24	15.24	15.24	15.24	15.24
59246	BUILDHGT TTP2311	15.24	15.24	15.24	15.24	15.24	15.24
59247	BUILDHGT TTP2311	15.24	0.00	0.00	15.24	15.24	15.24
59248	BUILDHGT TTP2311	15.24	15.24	15.24	15.24	15.24	15.24
59249							
59250	BUILDHGT TTP2312	15.24	15.24	15.24	15.24	15.24	15.24
59251	BUILDHGT TTP2312	15.24	0.00	0.00	15.24	15.24	15.24
59252	BUILDHGT TTP2312	15.24	15.24	15.24	15.24	15.24	15.24
59253	BUILDHGT TTP2312	15.24	15.24	15.24	15.24	15.24	15.24
59254	BUILDHGT TTP2312	15.24	0.00	0.00	15.24	15.24	15.24
59255	BUILDHGT TTP2312	15.24	15.24	15.24	15.24	15.24	15.24
59256							
59257	BUILDHGT TTP2313	15.24	15.24	15.24	15.24	15.24	15.24
59258	BUILDHGT TTP2313	15.24	0.00	0.00	15.24	15.24	15.24
59259	BUILDHGT TTP2313	15.24	15.24	15.24	15.24	15.24	15.24
59260	BUILDHGT TTP2313	15.24	15.24	15.24	15.24	15.24	15.24
59261	BUILDHGT TTP2313	15.24	0.00	0.00	15.24	15.24	15.24
59262	BUILDHGT TTP2313	15.24	15.24	15.24	15.24	15.24	15.24
59263							
59264	BUILDHGT TTP2314	15.24	15.24	15.24	15.24	15.24	15.24
59265	BUILDHGT TTP2314	15.24	0.00	0.00	15.24	15.24	15.24
59266	BUILDHGT TTP2314	15.24	15.24	15.24	15.24	15.24	15.24
59267	BUILDHGT TTP2314	15.24	15.24	15.24	15.24	15.24	15.24

```
59268      BUILDHGT TTP2314         15.24     0.00     0.00    15.24    15.24    15.24
59269      BUILDHGT TTP2314         15.24    15.24    15.24    15.24    15.24    15.24
59270
59271      BUILDHGT TTP2315         15.24    15.24    15.24    15.24    15.24    15.24
59272      BUILDHGT TTP2315         15.24     0.00     0.00    15.24    15.24    15.24
59273      BUILDHGT TTP2315         15.24    15.24    15.24    15.24    15.24    15.24
59274      BUILDHGT TTP2315         15.24    15.24    15.24    15.24    15.24    15.24
59275      BUILDHGT TTP2315         15.24     0.00     0.00    15.24    15.24    15.24
59276      BUILDHGT TTP2315         15.24    15.24    15.24    15.24    15.24    15.24
59277
59278      BUILDHGT TTP2316         15.24    15.24    15.24    15.24    15.24    15.24
59279      BUILDHGT TTP2316         15.24     0.00     0.00    15.24    15.24    15.24
59280      BUILDHGT TTP2316         15.24    15.24    15.24    15.24    15.24    15.24
59281      BUILDHGT TTP2316         15.24    15.24    15.24    15.24    15.24    15.24
59282      BUILDHGT TTP2316         15.24     0.00     0.00    15.24    15.24    15.24
59283      BUILDHGT TTP2316         15.24    15.24    15.24    15.24    15.24    15.24
59284
59285      BUILDHGT TTP2317         15.24    15.24    15.24    15.24    15.24    15.24
59286      BUILDHGT TTP2317         15.24     0.00     0.00    15.24    15.24    15.24
59287      BUILDHGT TTP2317         15.24    15.24    15.24    15.24    15.24    15.24
59288      BUILDHGT TTP2317         15.24    15.24    15.24    15.24    15.24    15.24
59289      BUILDHGT TTP2317         15.24     0.00     0.00    15.24    15.24    15.24
59290      BUILDHGT TTP2317         15.24    15.24    15.24    15.24    15.24    15.24
59291
59292      BUILDHGT TTP2318         15.24    15.24    15.24    15.24    15.24    15.24
59293      BUILDHGT TTP2318         15.24     0.00     0.00    15.24    15.24    15.24
59294      BUILDHGT TTP2318         15.24    15.24    15.24    15.24    15.24    15.24
59295      BUILDHGT TTP2318         15.24    15.24    15.24    15.24    15.24    15.24
59296      BUILDHGT TTP2318         15.24     0.00     0.00    15.24    15.24    15.24
59297      BUILDHGT TTP2318         15.24    15.24    15.24    15.24    15.24    15.24
59298
59299      BUILDHGT TTP2319         15.24    15.24    15.24    15.24    15.24    15.24
59300      BUILDHGT TTP2319         15.24     0.00     0.00    15.24    15.24    15.24
59301      BUILDHGT TTP2319         15.24    15.24    15.24    15.24    15.24    15.24
59302      BUILDHGT TTP2319         15.24    15.24    15.24    15.24    15.24    15.24
59303      BUILDHGT TTP2319         15.24     0.00     0.00    15.24    15.24    15.24
59304      BUILDHGT TTP2319         15.24    15.24    15.24    15.24    15.24    15.24
59305
59306      BUILDHGT TTP2320         15.24    15.24    15.24    15.24    15.24    15.24
59307      BUILDHGT TTP2320         15.24     0.00     0.00    15.24    15.24    15.24
59308      BUILDHGT TTP2320         15.24    15.24    15.24    15.24    15.24    15.24
59309      BUILDHGT TTP2320         15.24    15.24    15.24    15.24    15.24    15.24
59310      BUILDHGT TTP2320         15.24     0.00     0.00    15.24    15.24    15.24
59311      BUILDHGT TTP2320         15.24    15.24    15.24    15.24    15.24    15.24
59312
59313      BUILDHGT TTP2321         15.24    15.24    15.24    15.24    15.24    15.24
59314      BUILDHGT TTP2321         15.24     0.00     0.00    15.24    15.24    15.24
59315      BUILDHGT TTP2321         15.24    15.24    15.24    15.24    15.24    15.24
59316      BUILDHGT TTP2321         15.24    15.24    15.24    15.24    15.24    15.24
59317      BUILDHGT TTP2321         15.24     0.00     0.00    15.24    15.24    15.24
59318      BUILDHGT TTP2321         15.24    15.24    15.24    15.24    15.24    15.24
59319
59320      BUILDHGT TTP2322         15.24    15.24    15.24    15.24    15.24    15.24
59321      BUILDHGT TTP2322         15.24     0.00     0.00    15.24    15.24    15.24
59322      BUILDHGT TTP2322         15.24    15.24    15.24    15.24    15.24    15.24
59323      BUILDHGT TTP2322         15.24    15.24    15.24    15.24    15.24    15.24
59324      BUILDHGT TTP2322         15.24     0.00     0.00    15.24    15.24    15.24
59325      BUILDHGT TTP2322         15.24    15.24    15.24    15.24    15.24    15.24
59326
59327      BUILDHGT TTP2323         15.24    15.24    15.24    15.24    15.24    15.24
59328      BUILDHGT TTP2323         15.24     0.00     0.00    15.24    15.24    15.24
59329      BUILDHGT TTP2323         15.24    15.24    15.24    15.24    15.24    15.24
59330      BUILDHGT TTP2323         15.24    15.24    15.24    15.24    15.24    15.24
59331      BUILDHGT TTP2323         15.24     0.00     0.00    15.24    15.24    15.24
59332      BUILDHGT TTP2323         15.24    15.24    15.24    15.24    15.24    15.24
59333
```

```
59334      BUILDHGT TTP2324          15.24    15.24    15.24    15.24    15.24    15.24
59335      BUILDHGT TTP2324          15.24     0.00     0.00    15.24    15.24    15.24
59336      BUILDHGT TTP2324          15.24    15.24    15.24    15.24    15.24    15.24
59337      BUILDHGT TTP2324          15.24    15.24    15.24    15.24    15.24    15.24
59338      BUILDHGT TTP2324          15.24     0.00     0.00    15.24    15.24    15.24
59339      BUILDHGT TTP2324          15.24    15.24    15.24    15.24    15.24    15.24
59340
59341      BUILDHGT TTP2325          15.24    15.24    15.24    15.24    15.24    15.24
59342      BUILDHGT TTP2325          15.24     0.00     0.00    15.24    15.24    15.24
59343      BUILDHGT TTP2325          15.24    15.24    15.24    15.24    15.24    15.24
59344      BUILDHGT TTP2325          15.24    15.24    15.24    15.24    15.24    15.24
59345      BUILDHGT TTP2325          15.24     0.00     0.00    15.24    15.24    15.24
59346      BUILDHGT TTP2325          15.24    15.24    15.24    15.24    15.24    15.24
59347
59348      BUILDHGT TTP2326          15.24    15.24    15.24    15.24    15.24    15.24
59349      BUILDHGT TTP2326          15.24     0.00     0.00    15.24    15.24    15.24
59350      BUILDHGT TTP2326          15.24    15.24    15.24    15.24    15.24    15.24
59351      BUILDHGT TTP2326          15.24    15.24    15.24    15.24    15.24    15.24
59352      BUILDHGT TTP2326          15.24     0.00     0.00    15.24    15.24    15.24
59353      BUILDHGT TTP2326          15.24    15.24    15.24    15.24    15.24    15.24
59354
59355      BUILDHGT TTP2327          15.24    15.24    15.24    15.24    15.24    15.24
59356      BUILDHGT TTP2327          15.24    15.24     0.00    15.24    15.24    15.24
59357      BUILDHGT TTP2327          15.24    15.24    15.24    15.24    15.24    15.24
59358      BUILDHGT TTP2327          15.24    15.24    15.24    15.24    15.24    15.24
59359      BUILDHGT TTP2327          15.24    15.24     0.00    15.24    15.24    15.24
59360      BUILDHGT TTP2327          15.24    15.24    15.24    15.24    15.24    15.24
59361
59362      BUILDHGT TTP2328          15.24    15.24    15.24    15.24    15.24    15.24
59363      BUILDHGT TTP2328          15.24    15.24     0.00    15.24    15.24    15.24
59364      BUILDHGT TTP2328          15.24    15.24    15.24    15.24    15.24    15.24
59365      BUILDHGT TTP2328          15.24    15.24    15.24    15.24    15.24    15.24
59366      BUILDHGT TTP2328          15.24    15.24     0.00    15.24    15.24    15.24
59367      BUILDHGT TTP2328          15.24    15.24    15.24    15.24    15.24    15.24
59368
59369      BUILDHGT TTP2329          15.24    15.24    15.24    15.24    15.24    15.24
59370      BUILDHGT TTP2329          15.24    15.24     0.00    15.24    15.24    15.24
59371      BUILDHGT TTP2329          15.24    15.24    15.24    15.24    15.24    15.24
59372      BUILDHGT TTP2329          15.24    15.24    15.24    15.24    15.24    15.24
59373      BUILDHGT TTP2329          15.24    15.24     0.00    15.24    15.24    15.24
59374      BUILDHGT TTP2329          15.24    15.24    15.24    15.24    15.24    15.24
59375
59376      BUILDHGT TTP2330          15.24    15.24    15.24    15.24    15.24    15.24
59377      BUILDHGT TTP2330          15.24    15.24     0.00    15.24    15.24    15.24
59378      BUILDHGT TTP2330          15.24    15.24    15.24    15.24    15.24    15.24
59379      BUILDHGT TTP2330          15.24    15.24    15.24    15.24    15.24    15.24
59380      BUILDHGT TTP2330          15.24    15.24     0.00    15.24    15.24    15.24
59381      BUILDHGT TTP2330          15.24    15.24    15.24    15.24    15.24    15.24
59382
59383      BUILDHGT TTP2331          15.24    15.24    15.24    15.24    15.24    15.24
59384      BUILDHGT TTP2331          15.24    15.24     0.00    15.24    15.24    15.24
59385      BUILDHGT TTP2331          15.24    15.24    15.24    15.24    15.24    15.24
59386      BUILDHGT TTP2331          15.24    15.24    15.24    15.24    15.24    15.24
59387      BUILDHGT TTP2331          15.24    15.24     0.00    15.24    15.24    15.24
59388      BUILDHGT TTP2331          15.24    15.24    15.24    15.24    15.24    15.24
59389
59390      BUILDHGT TTP2332          15.24    15.24    15.24    15.24    15.24    15.24
59391      BUILDHGT TTP2332          15.24    15.24     0.00    15.24    15.24    15.24
59392      BUILDHGT TTP2332          15.24    15.24    15.24    15.24    15.24    15.24
59393      BUILDHGT TTP2332          15.24    15.24    15.24    15.24    15.24    15.24
59394      BUILDHGT TTP2332          15.24    15.24     0.00    15.24    15.24    15.24
59395      BUILDHGT TTP2332          15.24    15.24    15.24    15.24    15.24    15.24
59396
59397      BUILDHGT TTP2333          15.24    15.24    15.24    15.24    15.24    15.24
59398      BUILDHGT TTP2333          15.24    15.24     0.00    15.24    15.24    15.24
59399      BUILDHGT TTP2333          15.24    15.24    15.24    15.24    15.24    15.24
```

```
59400      BUILDHGT TTP2333         15.24    15.24    15.24    15.24    15.24    15.24
59401      BUILDHGT TTP2333         15.24    15.24     0.00    15.24    15.24    15.24
59402      BUILDHGT TTP2333         15.24    15.24    15.24    15.24    15.24    15.24
59403
59404      BUILDHGT TTP2334         15.24    15.24    15.24    15.24    15.24    15.24
59405      BUILDHGT TTP2334         15.24    15.24     0.00    15.24    15.24    15.24
59406      BUILDHGT TTP2334         15.24    15.24    15.24    15.24    15.24    15.24
59407      BUILDHGT TTP2334         15.24    15.24    15.24    15.24    15.24    15.24
59408      BUILDHGT TTP2334         15.24    15.24     0.00    15.24    15.24    15.24
59409      BUILDHGT TTP2334         15.24    15.24    15.24    15.24    15.24    15.24
59410
59411      BUILDHGT TTP2335         15.24    15.24    15.24    15.24    15.24    15.24
59412      BUILDHGT TTP2335         15.24    15.24     0.00    15.24    15.24    15.24
59413      BUILDHGT TTP2335         15.24    15.24    15.24    15.24    15.24    15.24
59414      BUILDHGT TTP2335         15.24    15.24    15.24    15.24    15.24    15.24
59415      BUILDHGT TTP2335         15.24    15.24     0.00    15.24    15.24    15.24
59416      BUILDHGT TTP2335         15.24    15.24    15.24    15.24    15.24    15.24
59417
59418      BUILDHGT TTP2336         15.24    15.24    15.24    15.24    15.24    15.24
59419      BUILDHGT TTP2336         15.24    15.24     0.00    15.24    15.24    15.24
59420      BUILDHGT TTP2336         15.24    15.24    15.24    15.24    15.24    15.24
59421      BUILDHGT TTP2336         15.24    15.24    15.24    15.24    15.24    15.24
59422      BUILDHGT TTP2336         15.24    15.24     0.00    15.24    15.24    15.24
59423      BUILDHGT TTP2336         15.24    15.24    15.24    15.24    15.24    15.24
59424
59425      BUILDHGT TTP2337         15.24    15.24    15.24    15.24    15.24    15.24
59426      BUILDHGT TTP2337         15.24    15.24     0.00    15.24    15.24    15.24
59427      BUILDHGT TTP2337         15.24    15.24    15.24    15.24    15.24    15.24
59428      BUILDHGT TTP2337         15.24    15.24    15.24    15.24    15.24    15.24
59429      BUILDHGT TTP2337         15.24    15.24     0.00    15.24    15.24    15.24
59430      BUILDHGT TTP2337         15.24    15.24    15.24    15.24    15.24    15.24
59431
59432      BUILDHGT TTP2338         15.24    15.24    15.24    15.24    15.24    15.24
59433      BUILDHGT TTP2338         15.24    15.24     0.00    15.24    15.24    15.24
59434      BUILDHGT TTP2338         15.24    15.24    15.24    15.24    15.24    15.24
59435      BUILDHGT TTP2338         15.24    15.24    15.24    15.24    15.24    15.24
59436      BUILDHGT TTP2338         15.24    15.24     0.00    15.24    15.24    15.24
59437      BUILDHGT TTP2338         15.24    15.24    15.24    15.24    15.24    15.24
59438
59439      BUILDHGT TTP2339         15.24    15.24    15.24    15.24    15.24    15.24
59440      BUILDHGT TTP2339         15.24    15.24     0.00    15.24    15.24    15.24
59441      BUILDHGT TTP2339         15.24    15.24    15.24    15.24    15.24    15.24
59442      BUILDHGT TTP2339         15.24    15.24    15.24    15.24    15.24    15.24
59443      BUILDHGT TTP2339         15.24    15.24     0.00    15.24    15.24    15.24
59444      BUILDHGT TTP2339         15.24    15.24    15.24    15.24    15.24    15.24
59445
59446      BUILDHGT TTP2340         15.24    15.24    15.24    15.24    15.24    15.24
59447      BUILDHGT TTP2340         15.24    15.24     0.00    15.24    15.24    15.24
59448      BUILDHGT TTP2340         15.24    15.24    15.24    15.24    15.24    15.24
59449      BUILDHGT TTP2340         15.24    15.24    15.24    15.24    15.24    15.24
59450      BUILDHGT TTP2340         15.24    15.24     0.00    15.24    15.24    15.24
59451      BUILDHGT TTP2340         15.24    15.24    15.24    15.24    15.24    15.24
59452
59453      BUILDHGT TTP2341         15.24    15.24    15.24    15.24    15.24    15.24
59454      BUILDHGT TTP2341         15.24    15.24     0.00    15.24    15.24    15.24
59455      BUILDHGT TTP2341         15.24    15.24    15.24    15.24    15.24    15.24
59456      BUILDHGT TTP2341         15.24    15.24    15.24    15.24    15.24    15.24
59457      BUILDHGT TTP2341         15.24    15.24     0.00    15.24    15.24    15.24
59458      BUILDHGT TTP2341         15.24    15.24    15.24    15.24    15.24    15.24
59459
59460      BUILDHGT TTP2342         15.24    15.24    15.24    15.24    15.24    15.24
59461      BUILDHGT TTP2342         15.24    15.24     0.00    15.24    15.24    15.24
59462      BUILDHGT TTP2342         15.24    15.24    15.24    15.24    15.24    15.24
59463      BUILDHGT TTP2342         15.24    15.24    15.24    15.24    15.24    15.24
59464      BUILDHGT TTP2342         15.24    15.24     0.00    15.24    15.24    15.24
59465      BUILDHGT TTP2342         15.24    15.24    15.24    15.24    15.24    15.24
```

```
59466
59467      BUILDHGT TTP2343         15.24    15.24    15.24    15.24    15.24    15.24
59468      BUILDHGT TTP2343         15.24    15.24     0.00    15.24    15.24    15.24
59469      BUILDHGT TTP2343         15.24    15.24    15.24    15.24    15.24    15.24
59470      BUILDHGT TTP2343         15.24    15.24    15.24    15.24    15.24    15.24
59471      BUILDHGT TTP2343         15.24    15.24     0.00    15.24    15.24    15.24
59472      BUILDHGT TTP2343         15.24    15.24    15.24    15.24    15.24    15.24
59473
59474      BUILDHGT TTP2344         15.24    15.24    15.24    15.24    15.24    15.24
59475      BUILDHGT TTP2344         15.24    15.24     0.00    15.24    15.24    15.24
59476      BUILDHGT TTP2344         15.24    15.24    15.24    15.24    15.24    15.24
59477      BUILDHGT TTP2344         15.24    15.24    15.24    15.24    15.24    15.24
59478      BUILDHGT TTP2344         15.24    15.24     0.00    15.24    15.24    15.24
59479      BUILDHGT TTP2344         15.24    15.24    15.24    15.24    15.24    15.24
59480
59481      BUILDHGT TTP2345         15.24    15.24    15.24    15.24    15.24    15.24
59482      BUILDHGT TTP2345         15.24    15.24     0.00    15.24    15.24    15.24
59483      BUILDHGT TTP2345         15.24    15.24    15.24    15.24    15.24    15.24
59484      BUILDHGT TTP2345         15.24    15.24    15.24    15.24    15.24    15.24
59485      BUILDHGT TTP2345         15.24    15.24     0.00    15.24    15.24    15.24
59486      BUILDHGT TTP2345         15.24    15.24    15.24    15.24    15.24    15.24
59487
59488      BUILDHGT TTP2346         15.24    15.24    15.24    15.24    15.24    15.24
59489      BUILDHGT TTP2346         15.24    15.24     0.00    15.24    15.24    15.24
59490      BUILDHGT TTP2346         15.24    15.24    15.24    15.24    15.24    15.24
59491      BUILDHGT TTP2346         15.24    15.24    15.24    15.24    15.24    15.24
59492      BUILDHGT TTP2346         15.24    15.24     0.00    15.24    15.24    15.24
59493      BUILDHGT TTP2346         15.24    15.24    15.24    15.24    15.24    15.24
59494
59495      BUILDHGT TTP2347         15.24    15.24    15.24    15.24    15.24    15.24
59496      BUILDHGT TTP2347         15.24    15.24     0.00    15.24    15.24    15.24
59497      BUILDHGT TTP2347         15.24    15.24    15.24    15.24    15.24    15.24
59498      BUILDHGT TTP2347         15.24    15.24    15.24    15.24    15.24    15.24
59499      BUILDHGT TTP2347         15.24    15.24     0.00    15.24    15.24    15.24
59500      BUILDHGT TTP2347         15.24    15.24    15.24    15.24    15.24    15.24
59501
59502      BUILDHGT TTP2348         15.24    15.24    15.24    15.24    15.24    15.24
59503      BUILDHGT TTP2348         15.24    15.24     0.00    15.24    15.24    15.24
59504      BUILDHGT TTP2348         15.24    15.24    15.24    15.24    15.24    15.24
59505      BUILDHGT TTP2348         15.24    15.24    15.24    15.24    15.24    15.24
59506      BUILDHGT TTP2348         15.24    15.24     0.00    15.24    15.24    15.24
59507      BUILDHGT TTP2348         15.24    15.24    15.24    15.24    15.24    15.24
59508
59509      BUILDHGT TTP2349         15.24    15.24    15.24    15.24    15.24    15.24
59510      BUILDHGT TTP2349         15.24    15.24     0.00    15.24    15.24    15.24
59511      BUILDHGT TTP2349         15.24    15.24    15.24    15.24    15.24    15.24
59512      BUILDHGT TTP2349         15.24    15.24    15.24    15.24    15.24    15.24
59513      BUILDHGT TTP2349         15.24    15.24     0.00    15.24    15.24    15.24
59514      BUILDHGT TTP2349         15.24    15.24    15.24    15.24    15.24    15.24
59515
59516      BUILDHGT TTP2350         15.24    15.24    15.24    15.24    15.24    15.24
59517      BUILDHGT TTP2350         15.24    15.24     0.00    15.24    15.24    15.24
59518      BUILDHGT TTP2350         15.24    15.24    15.24    15.24    15.24    15.24
59519      BUILDHGT TTP2350         15.24    15.24    15.24    15.24    15.24    15.24
59520      BUILDHGT TTP2350         15.24    15.24     0.00    15.24    15.24    15.24
59521      BUILDHGT TTP2350         15.24    15.24    15.24    15.24    15.24    15.24
59522
59523      BUILDHGT TTP2351         15.24    15.24    15.24    15.24    15.24    15.24
59524      BUILDHGT TTP2351         15.24    15.24     0.00    15.24    15.24    15.24
59525      BUILDHGT TTP2351         15.24    15.24    15.24    15.24    15.24    15.24
59526      BUILDHGT TTP2351         15.24    15.24    15.24    15.24    15.24    15.24
59527      BUILDHGT TTP2351         15.24    15.24     0.00    15.24    15.24    15.24
59528      BUILDHGT TTP2351         15.24    15.24    15.24    15.24    15.24    15.24
59529
59530      BUILDHGT TTP2352         15.24    15.24    15.24    15.24    15.24    15.24
59531      BUILDHGT TTP2352         15.24    15.24     0.00    15.24    15.24    15.24
```

```
59532      BUILDHGT TTP2352         15.24    15.24    15.24    15.24    15.24    15.24
59533      BUILDHGT TTP2352         15.24    15.24    15.24    15.24    15.24    15.24
59534      BUILDHGT TTP2352         15.24    15.24     0.00    15.24    15.24    15.24
59535      BUILDHGT TTP2352         15.24    15.24    15.24    15.24    15.24    15.24
59536
59537      BUILDHGT TTP2353         15.24    15.24    15.24    15.24    15.24    15.24
59538      BUILDHGT TTP2353         15.24    15.24     0.00    15.24    15.24    15.24
59539      BUILDHGT TTP2353         15.24    15.24    15.24    15.24    15.24    15.24
59540      BUILDHGT TTP2353         15.24    15.24    15.24    15.24    15.24    15.24
59541      BUILDHGT TTP2353         15.24    15.24     0.00    15.24    15.24    15.24
59542      BUILDHGT TTP2353         15.24    15.24    15.24    15.24    15.24    15.24
59543
59544      BUILDHGT TTP2354         15.24    15.24    15.24    15.24    15.24    15.24
59545      BUILDHGT TTP2354         15.24    15.24     0.00    15.24    15.24    15.24
59546      BUILDHGT TTP2354         15.24    15.24    15.24    15.24    15.24    15.24
59547      BUILDHGT TTP2354         15.24    15.24    15.24    15.24    15.24    15.24
59548      BUILDHGT TTP2354         15.24    15.24     0.00    15.24    15.24    15.24
59549      BUILDHGT TTP2354         15.24    15.24    15.24    15.24    15.24    15.24
59550
59551      BUILDHGT TTP2355         15.24    15.24    15.24    15.24    15.24    15.24
59552      BUILDHGT TTP2355         15.24    15.24     0.00    15.24    15.24    15.24
59553      BUILDHGT TTP2355         15.24    15.24    15.24    15.24    15.24    15.24
59554      BUILDHGT TTP2355         15.24    15.24    15.24    15.24    15.24    15.24
59555      BUILDHGT TTP2355         15.24    15.24     0.00    15.24    15.24    15.24
59556      BUILDHGT TTP2355         15.24    15.24    15.24    15.24    15.24    15.24
59557
59558      BUILDHGT TTP2356         15.24    15.24    15.24    15.24    15.24    15.24
59559      BUILDHGT TTP2356         15.24    15.24     0.00    15.24    15.24    15.24
59560      BUILDHGT TTP2356         15.24    15.24    15.24    15.24    15.24    15.24
59561      BUILDHGT TTP2356         15.24    15.24    15.24    15.24    15.24    15.24
59562      BUILDHGT TTP2356         15.24    15.24     0.00    15.24    15.24    15.24
59563      BUILDHGT TTP2356         15.24    15.24    15.24    15.24    15.24    15.24
59564
59565      BUILDHGT TTP2357         15.24    15.24    15.24    15.24    15.24    15.24
59566      BUILDHGT TTP2357         15.24    15.24     0.00    15.24    15.24    15.24
59567      BUILDHGT TTP2357         15.24    15.24    15.24    15.24    15.24    15.24
59568      BUILDHGT TTP2357         15.24    15.24    15.24    15.24    15.24    15.24
59569      BUILDHGT TTP2357         15.24    15.24     0.00    15.24    15.24    15.24
59570      BUILDHGT TTP2357         15.24    15.24    15.24    15.24    15.24    15.24
59571
59572      BUILDHGT TTP2358         15.24    15.24    15.24    15.24    15.24    15.24
59573      BUILDHGT TTP2358         15.24    15.24     0.00    15.24    15.24    15.24
59574      BUILDHGT TTP2358         15.24    15.24    15.24    15.24    15.24    15.24
59575      BUILDHGT TTP2358         15.24    15.24    15.24    15.24    15.24    15.24
59576      BUILDHGT TTP2358         15.24    15.24     0.00    15.24    15.24    15.24
59577      BUILDHGT TTP2358         15.24    15.24    15.24    15.24    15.24    15.24
59578
59579      BUILDHGT TTP2359         15.24    15.24    15.24    15.24    15.24    15.24
59580      BUILDHGT TTP2359         15.24    15.24     0.00    15.24    15.24    15.24
59581      BUILDHGT TTP2359         15.24    15.24    15.24    15.24    15.24    15.24
59582      BUILDHGT TTP2359         15.24    15.24    15.24    15.24    15.24    15.24
59583      BUILDHGT TTP2359         15.24    15.24     0.00    15.24    15.24    15.24
59584      BUILDHGT TTP2359         15.24    15.24    15.24    15.24    15.24    15.24
59585
59586      BUILDHGT TTP2360         15.24    15.24    15.24    15.24    15.24    15.24
59587      BUILDHGT TTP2360         15.24    15.24     0.00    15.24    15.24    15.24
59588      BUILDHGT TTP2360         15.24    15.24    15.24    15.24    15.24    15.24
59589      BUILDHGT TTP2360         15.24    15.24    15.24    15.24    15.24    15.24
59590      BUILDHGT TTP2360         15.24    15.24     0.00    15.24    15.24    15.24
59591      BUILDHGT TTP2360         15.24    15.24    15.24    15.24    15.24    15.24
59592
59593      BUILDHGT TTP2361         15.24    15.24    15.24    15.24    15.24    15.24
59594      BUILDHGT TTP2361         15.24    15.24     0.00    15.24    15.24    15.24
59595      BUILDHGT TTP2361         15.24    15.24    15.24    15.24    15.24    15.24
59596      BUILDHGT TTP2361         15.24    15.24    15.24    15.24    15.24    15.24
59597      BUILDHGT TTP2361         15.24    15.24     0.00    15.24    15.24    15.24
```

```
59598      BUILDHGT TTP2361         15.24    15.24    15.24    15.24    15.24    15.24
59599
59600      BUILDHGT TTP2362         15.24    15.24    15.24    15.24    15.24    15.24
59601      BUILDHGT TTP2362         15.24    15.24     0.00    15.24    15.24    15.24
59602      BUILDHGT TTP2362         15.24    15.24    15.24    15.24    15.24    15.24
59603      BUILDHGT TTP2362         15.24    15.24    15.24    15.24    15.24    15.24
59604      BUILDHGT TTP2362         15.24    15.24     0.00    15.24    15.24    15.24
59605      BUILDHGT TTP2362         15.24    15.24    15.24    15.24    15.24    15.24
59606
59607      BUILDHGT TTP2363         15.24    15.24    15.24    15.24    15.24    15.24
59608      BUILDHGT TTP2363         15.24    15.24     0.00    15.24    15.24    15.24
59609      BUILDHGT TTP2363         15.24    15.24    15.24    15.24    15.24    15.24
59610      BUILDHGT TTP2363         15.24    15.24    15.24    15.24    15.24    15.24
59611      BUILDHGT TTP2363         15.24    15.24     0.00    15.24    15.24    15.24
59612      BUILDHGT TTP2363         15.24    15.24    15.24    15.24    15.24    15.24
59613
59614      BUILDHGT TTP2364         15.24    15.24    15.24    15.24    15.24    15.24
59615      BUILDHGT TTP2364         15.24    15.24     0.00    15.24    15.24    15.24
59616      BUILDHGT TTP2364         15.24    15.24    15.24    15.24    15.24    15.24
59617      BUILDHGT TTP2364         15.24    15.24    15.24    15.24    15.24    15.24
59618      BUILDHGT TTP2364         15.24    15.24     0.00    15.24    15.24    15.24
59619      BUILDHGT TTP2364         15.24    15.24    15.24    15.24    15.24    15.24
59620
59621      BUILDHGT TTP2365         15.24    15.24    15.24    15.24    15.24    15.24
59622      BUILDHGT TTP2365         15.24    15.24     0.00    15.24    15.24    15.24
59623      BUILDHGT TTP2365         15.24    15.24    15.24    15.24    15.24    15.24
59624      BUILDHGT TTP2365         15.24    15.24    15.24    15.24    15.24    15.24
59625      BUILDHGT TTP2365         15.24    15.24     0.00    15.24    15.24    15.24
59626      BUILDHGT TTP2365         15.24    15.24    15.24    15.24    15.24    15.24
59627
59628      BUILDHGT TTP2366         15.24    15.24    15.24    15.24    15.24    15.24
59629      BUILDHGT TTP2366         15.24    15.24     0.00    15.24    15.24    15.24
59630      BUILDHGT TTP2366         15.24    15.24    15.24    15.24    15.24    15.24
59631      BUILDHGT TTP2366         15.24    15.24    15.24    15.24    15.24    15.24
59632      BUILDHGT TTP2366         15.24    15.24     0.00    15.24    15.24    15.24
59633      BUILDHGT TTP2366         15.24    15.24    15.24    15.24    15.24    15.24
59634
59635      BUILDHGT TTP2367         15.24    15.24    15.24    15.24    15.24    15.24
59636      BUILDHGT TTP2367         15.24    15.24     0.00    15.24    15.24    15.24
59637      BUILDHGT TTP2367         15.24    15.24    15.24    15.24    15.24    15.24
59638      BUILDHGT TTP2367         15.24    15.24    15.24    15.24    15.24    15.24
59639      BUILDHGT TTP2367         15.24    15.24     0.00    15.24    15.24    15.24
59640      BUILDHGT TTP2367         15.24    15.24    15.24    15.24    15.24    15.24
59641
59642      BUILDHGT TTP2368         15.24    15.24    15.24    15.24    15.24    15.24
59643      BUILDHGT TTP2368         15.24    15.24     0.00    15.24    15.24    15.24
59644      BUILDHGT TTP2368         15.24    15.24    15.24    15.24    15.24    15.24
59645      BUILDHGT TTP2368         15.24    15.24    15.24    15.24    15.24    15.24
59646      BUILDHGT TTP2368         15.24    15.24     0.00    15.24    15.24    15.24
59647      BUILDHGT TTP2368         15.24    15.24    15.24    15.24    15.24    15.24
59648
59649      BUILDHGT TTP2369         15.24    15.24    15.24    15.24    15.24    15.24
59650      BUILDHGT TTP2369         15.24    15.24     0.00    15.24    15.24    15.24
59651      BUILDHGT TTP2369         15.24    15.24    15.24    15.24    15.24    15.24
59652      BUILDHGT TTP2369         15.24    15.24    15.24    15.24    15.24    15.24
59653      BUILDHGT TTP2369         15.24    15.24     0.00    15.24    15.24    15.24
59654      BUILDHGT TTP2369         15.24    15.24    15.24    15.24    15.24    15.24
59655
59656      BUILDHGT TTP2370         15.24    15.24    15.24    15.24    15.24    15.24
59657      BUILDHGT TTP2370         15.24    15.24     0.00    15.24    15.24    15.24
59658      BUILDHGT TTP2370         15.24    15.24    15.24    15.24    15.24    15.24
59659      BUILDHGT TTP2370         15.24    15.24    15.24    15.24    15.24    15.24
59660      BUILDHGT TTP2370         15.24    15.24     0.00    15.24    15.24    15.24
59661      BUILDHGT TTP2370         15.24    15.24    15.24    15.24    15.24    15.24
59662
59663      BUILDHGT TTP2371         15.24    15.24    15.24    15.24    15.24    15.24
```

```
59664      BUILDHGT TTP2371         15.24    15.24     0.00    15.24    15.24    15.24
59665      BUILDHGT TTP2371         15.24    15.24    15.24    15.24    15.24    15.24
59666      BUILDHGT TTP2371         15.24    15.24    15.24    15.24    15.24    15.24
59667      BUILDHGT TTP2371         15.24    15.24     0.00    15.24    15.24    15.24
59668      BUILDHGT TTP2371         15.24    15.24    15.24    15.24    15.24    15.24
59669
59670      BUILDHGT TTP2372         15.24    15.24    15.24    15.24    15.24    15.24
59671      BUILDHGT TTP2372         15.24    15.24     0.00    15.24    15.24    15.24
59672      BUILDHGT TTP2372         15.24    15.24    15.24    15.24    15.24    15.24
59673      BUILDHGT TTP2372         15.24    15.24    15.24    15.24    15.24    15.24
59674      BUILDHGT TTP2372         15.24    15.24     0.00    15.24    15.24    15.24
59675      BUILDHGT TTP2372         15.24    15.24    15.24    15.24    15.24    15.24
59676
59677      BUILDHGT TTP2373         15.24    15.24    15.24    15.24    15.24    15.24
59678      BUILDHGT TTP2373         15.24    15.24     0.00    15.24    15.24    15.24
59679      BUILDHGT TTP2373         15.24    15.24    15.24    15.24    15.24    15.24
59680      BUILDHGT TTP2373         15.24    15.24    15.24    15.24    15.24    15.24
59681      BUILDHGT TTP2373         15.24    15.24     0.00    15.24    15.24    15.24
59682      BUILDHGT TTP2373         15.24    15.24    15.24    15.24    15.24    15.24
59683
59684      BUILDHGT TTP2374         15.24    15.24    15.24    15.24    15.24    15.24
59685      BUILDHGT TTP2374         15.24    15.24     0.00    15.24    15.24    15.24
59686      BUILDHGT TTP2374         15.24    15.24    15.24    15.24    15.24    15.24
59687      BUILDHGT TTP2374         15.24    15.24    15.24    15.24    15.24    15.24
59688      BUILDHGT TTP2374         15.24    15.24     0.00    15.24    15.24    15.24
59689      BUILDHGT TTP2374         15.24    15.24    15.24    15.24    15.24    15.24
59690
59691      BUILDHGT TTP2375         15.24    15.24    15.24    15.24    15.24    15.24
59692      BUILDHGT TTP2375         15.24    15.24     0.00    15.24    15.24    15.24
59693      BUILDHGT TTP2375         15.24    15.24    15.24    15.24    15.24    15.24
59694      BUILDHGT TTP2375         15.24    15.24    15.24    15.24    15.24    15.24
59695      BUILDHGT TTP2375         15.24    15.24     0.00    15.24    15.24    15.24
59696      BUILDHGT TTP2375         15.24    15.24    15.24    15.24    15.24    15.24
59697
59698      BUILDHGT TTP2376         15.24    15.24    15.24    15.24    15.24    15.24
59699      BUILDHGT TTP2376         15.24    15.24     0.00    15.24    15.24    15.24
59700      BUILDHGT TTP2376         15.24    15.24    15.24    15.24    15.24    15.24
59701      BUILDHGT TTP2376         15.24    15.24    15.24    15.24    15.24    15.24
59702      BUILDHGT TTP2376         15.24    15.24     0.00    15.24    15.24    15.24
59703      BUILDHGT TTP2376         15.24    15.24    15.24    15.24    15.24    15.24
59704
59705      BUILDHGT TTP2377         15.24    15.24    15.24    15.24    15.24    15.24
59706      BUILDHGT TTP2377         15.24    15.24     0.00    15.24    15.24    15.24
59707      BUILDHGT TTP2377         15.24    15.24    15.24    15.24    15.24    15.24
59708      BUILDHGT TTP2377         15.24    15.24    15.24    15.24    15.24    15.24
59709      BUILDHGT TTP2377         15.24    15.24     0.00    15.24    15.24    15.24
59710      BUILDHGT TTP2377         15.24    15.24    15.24    15.24    15.24    15.24
59711
59712      BUILDHGT TTP2378         15.24    15.24    15.24    15.24    15.24    15.24
59713      BUILDHGT TTP2378         15.24    15.24     0.00    15.24    15.24    15.24
59714      BUILDHGT TTP2378         15.24    15.24    15.24    15.24    15.24    15.24
59715      BUILDHGT TTP2378         15.24    15.24    15.24    15.24    15.24    15.24
59716      BUILDHGT TTP2378         15.24    15.24     0.00    15.24    15.24    15.24
59717      BUILDHGT TTP2378         15.24    15.24    15.24    15.24    15.24    15.24
59718
59719      BUILDHGT TTP2379         15.24    15.24    15.24    15.24    15.24    15.24
59720      BUILDHGT TTP2379         15.24    15.24     0.00    15.24    15.24    15.24
59721      BUILDHGT TTP2379         15.24    15.24    15.24    15.24    15.24    15.24
59722      BUILDHGT TTP2379         15.24    15.24    15.24    15.24    15.24    15.24
59723      BUILDHGT TTP2379         15.24    15.24     0.00    15.24    15.24    15.24
59724      BUILDHGT TTP2379         15.24    15.24    15.24    15.24    15.24    15.24
59725
59726      BUILDHGT TTP2380         15.24    15.24    15.24    15.24    15.24    15.24
59727      BUILDHGT TTP2380         15.24    15.24     0.00    15.24    15.24    15.24
59728      BUILDHGT TTP2380         15.24    15.24    15.24    15.24    15.24    15.24
59729      BUILDHGT TTP2380         15.24    15.24    15.24    15.24    15.24    15.24
```

```
59730      BUILDHGT TTP2380         15.24    15.24     0.00    15.24    15.24    15.24
59731      BUILDHGT TTP2380         15.24    15.24    15.24    15.24    15.24    15.24
59732
59733      BUILDHGT TTP2381         15.24    15.24    15.24    15.24    15.24    15.24
59734      BUILDHGT TTP2381         15.24    15.24     0.00    15.24    15.24    15.24
59735      BUILDHGT TTP2381         15.24    15.24    15.24    15.24    15.24    15.24
59736      BUILDHGT TTP2381         15.24    15.24    15.24    15.24    15.24    15.24
59737      BUILDHGT TTP2381         15.24    15.24     0.00    15.24    15.24    15.24
59738      BUILDHGT TTP2381         15.24    15.24    15.24    15.24    15.24    15.24
59739
59740      BUILDHGT TTP2382         15.24    15.24    15.24    15.24    15.24    15.24
59741      BUILDHGT TTP2382         15.24    15.24     0.00    15.24    15.24    15.24
59742      BUILDHGT TTP2382         15.24    15.24    15.24    15.24    15.24    15.24
59743      BUILDHGT TTP2382         15.24    15.24    15.24    15.24    15.24    15.24
59744      BUILDHGT TTP2382         15.24    15.24     0.00    15.24    15.24    15.24
59745      BUILDHGT TTP2382         15.24    15.24    15.24    15.24    15.24    15.24
59746
59747      BUILDHGT TTP2383         15.24    15.24    15.24    15.24    15.24    15.24
59748      BUILDHGT TTP2383         15.24    15.24     0.00    15.24    15.24    15.24
59749      BUILDHGT TTP2383         15.24    15.24    15.24    15.24    15.24    15.24
59750      BUILDHGT TTP2383         15.24    15.24    15.24    15.24    15.24    15.24
59751      BUILDHGT TTP2383         15.24    15.24     0.00    15.24    15.24    15.24
59752      BUILDHGT TTP2383         15.24    15.24    15.24    15.24    15.24    15.24
59753
59754      BUILDHGT TTP2384         15.24    15.24    15.24    15.24    15.24    15.24
59755      BUILDHGT TTP2384         15.24    15.24     0.00    15.24    15.24    15.24
59756      BUILDHGT TTP2384         15.24    15.24    15.24    15.24    15.24    15.24
59757      BUILDHGT TTP2384         15.24    15.24    15.24    15.24    15.24    15.24
59758      BUILDHGT TTP2384         15.24    15.24     0.00    15.24    15.24    15.24
59759      BUILDHGT TTP2384         15.24    15.24    15.24    15.24    15.24    15.24
59760
59761      BUILDHGT TTP2385         15.24    15.24    15.24    15.24    15.24    15.24
59762      BUILDHGT TTP2385         15.24    15.24     0.00    15.24    15.24    15.24
59763      BUILDHGT TTP2385         15.24    15.24    15.24    15.24    15.24    15.24
59764      BUILDHGT TTP2385         15.24    15.24    15.24    15.24    15.24    15.24
59765      BUILDHGT TTP2385         15.24    15.24     0.00    15.24    15.24    15.24
59766      BUILDHGT TTP2385         15.24    15.24    15.24    15.24    15.24    15.24
59767
59768      BUILDHGT TTP2386         15.24    15.24    15.24    15.24    15.24    15.24
59769      BUILDHGT TTP2386         15.24    15.24     0.00    15.24    15.24    15.24
59770      BUILDHGT TTP2386         15.24    15.24    15.24    15.24    15.24    15.24
59771      BUILDHGT TTP2386         15.24    15.24    15.24    15.24    15.24    15.24
59772      BUILDHGT TTP2386         15.24    15.24     0.00    15.24    15.24    15.24
59773      BUILDHGT TTP2386         15.24    15.24    15.24    15.24    15.24    15.24
59774
59775      BUILDHGT TTP2387         15.24    15.24    15.24    15.24    15.24    15.24
59776      BUILDHGT TTP2387         15.24    15.24     0.00    15.24    15.24    15.24
59777      BUILDHGT TTP2387         15.24    15.24    15.24    15.24    15.24    15.24
59778      BUILDHGT TTP2387         15.24    15.24    15.24    15.24    15.24    15.24
59779      BUILDHGT TTP2387         15.24    15.24     0.00    15.24    15.24    15.24
59780      BUILDHGT TTP2387         15.24    15.24    15.24    15.24    15.24    15.24
59781
59782      BUILDHGT TTP2388         15.24    15.24    15.24    15.24    15.24    15.24
59783      BUILDHGT TTP2388         15.24    15.24     0.00    15.24    15.24    15.24
59784      BUILDHGT TTP2388         15.24    15.24    15.24    15.24    15.24    15.24
59785      BUILDHGT TTP2388         15.24    15.24    15.24    15.24    15.24    15.24
59786      BUILDHGT TTP2388         15.24    15.24     0.00    15.24    15.24    15.24
59787      BUILDHGT TTP2388         15.24    15.24    15.24    15.24    15.24    15.24
59788
59789      BUILDHGT TTP2389         15.24    15.24    15.24    15.24    15.24    15.24
59790      BUILDHGT TTP2389         15.24    15.24     0.00    15.24    15.24    15.24
59791      BUILDHGT TTP2389         15.24    15.24    15.24    15.24    15.24    15.24
59792      BUILDHGT TTP2389         15.24    15.24    15.24    15.24    15.24    15.24
59793      BUILDHGT TTP2389         15.24    15.24     0.00    15.24    15.24    15.24
59794      BUILDHGT TTP2389         15.24    15.24    15.24    15.24    15.24    15.24
59795
```

```
59796      BUILDHGT TTP2390         15.24    15.24    15.24    15.24    15.24    15.24
59797      BUILDHGT TTP2390         15.24    15.24     0.00    15.24    15.24    15.24
59798      BUILDHGT TTP2390         15.24    15.24    15.24    15.24    15.24    15.24
59799      BUILDHGT TTP2390         15.24    15.24    15.24    15.24    15.24    15.24
59800      BUILDHGT TTP2390         15.24    15.24     0.00    15.24    15.24    15.24
59801      BUILDHGT TTP2390         15.24    15.24    15.24    15.24    15.24    15.24
59802
59803      BUILDHGT TTP2391         15.24    15.24    15.24    15.24    15.24    15.24
59804      BUILDHGT TTP2391         15.24    15.24     0.00    15.24    15.24    15.24
59805      BUILDHGT TTP2391         15.24    15.24    15.24    15.24    15.24    15.24
59806      BUILDHGT TTP2391         15.24    15.24    15.24    15.24    15.24    15.24
59807      BUILDHGT TTP2391         15.24    15.24     0.00    15.24    15.24    15.24
59808      BUILDHGT TTP2391         15.24    15.24    15.24    15.24    15.24    15.24
59809
59810      BUILDHGT TTP2392         15.24    15.24    15.24    15.24    15.24    15.24
59811      BUILDHGT TTP2392         15.24    15.24     0.00    15.24    15.24    15.24
59812      BUILDHGT TTP2392         15.24    15.24    15.24    15.24    15.24    15.24
59813      BUILDHGT TTP2392         15.24    15.24    15.24    15.24    15.24    15.24
59814      BUILDHGT TTP2392         15.24    15.24     0.00    15.24    15.24    15.24
59815      BUILDHGT TTP2392         15.24    15.24    15.24    15.24    15.24    15.24
59816
59817      BUILDHGT TTP2393         15.24    15.24    15.24    15.24    15.24    15.24
59818      BUILDHGT TTP2393         15.24    15.24     0.00    15.24    15.24    15.24
59819      BUILDHGT TTP2393         15.24    15.24    15.24    15.24    15.24    15.24
59820      BUILDHGT TTP2393         15.24    15.24    15.24    15.24    15.24    15.24
59821      BUILDHGT TTP2393         15.24    15.24     0.00    15.24    15.24    15.24
59822      BUILDHGT TTP2393         15.24    15.24    15.24    15.24    15.24    15.24
59823
59824      BUILDHGT TTP2394         15.24    15.24    15.24    15.24    15.24    15.24
59825      BUILDHGT TTP2394         15.24    15.24     0.00    15.24    15.24    15.24
59826      BUILDHGT TTP2394         15.24    15.24    15.24    15.24    15.24    15.24
59827      BUILDHGT TTP2394         15.24    15.24    15.24    15.24    15.24    15.24
59828      BUILDHGT TTP2394         15.24    15.24     0.00    15.24    15.24    15.24
59829      BUILDHGT TTP2394         15.24    15.24    15.24    15.24    15.24    15.24
59830
59831      BUILDHGT TTP2395         15.24    15.24    15.24    15.24    15.24    15.24
59832      BUILDHGT TTP2395         15.24    15.24     0.00    15.24    15.24    15.24
59833      BUILDHGT TTP2395         15.24    15.24    15.24    15.24    15.24    15.24
59834      BUILDHGT TTP2395         15.24    15.24    15.24    15.24    15.24    15.24
59835      BUILDHGT TTP2395         15.24    15.24     0.00    15.24    15.24    15.24
59836      BUILDHGT TTP2395         15.24    15.24    15.24    15.24    15.24    15.24
59837
59838      BUILDHGT TTP2396         15.24    15.24    15.24    15.24    15.24    15.24
59839      BUILDHGT TTP2396         15.24    15.24     0.00    15.24    15.24    15.24
59840      BUILDHGT TTP2396         15.24    15.24    15.24    15.24    15.24    15.24
59841      BUILDHGT TTP2396         15.24    15.24    15.24    15.24    15.24    15.24
59842      BUILDHGT TTP2396         15.24    15.24     0.00    15.24    15.24    15.24
59843      BUILDHGT TTP2396         15.24    15.24    15.24    15.24    15.24    15.24
59844
59845      BUILDHGT TTP2397         15.24    15.24    15.24    15.24    15.24    15.24
59846      BUILDHGT TTP2397         15.24    15.24     0.00    15.24    15.24    15.24
59847      BUILDHGT TTP2397         15.24    15.24    15.24    15.24    15.24    15.24
59848      BUILDHGT TTP2397         15.24    15.24    15.24    15.24    15.24    15.24
59849      BUILDHGT TTP2397         15.24    15.24     0.00    15.24    15.24    15.24
59850      BUILDHGT TTP2397         15.24    15.24    15.24    15.24    15.24    15.24
59851
59852      BUILDHGT TTP2398         15.24    15.24    15.24    15.24    15.24    15.24
59853      BUILDHGT TTP2398         15.24    15.24     0.00    15.24    15.24    15.24
59854      BUILDHGT TTP2398         15.24    15.24    15.24    15.24    15.24    15.24
59855      BUILDHGT TTP2398         15.24    15.24    15.24    15.24    15.24    15.24
59856      BUILDHGT TTP2398         15.24    15.24     0.00    15.24    15.24    15.24
59857      BUILDHGT TTP2398         15.24    15.24    15.24    15.24    15.24    15.24
59858
59859      BUILDHGT TTP2399         15.24    15.24    15.24    15.24    15.24    15.24
59860      BUILDHGT TTP2399         15.24    15.24     0.00    15.24    15.24    15.24
59861      BUILDHGT TTP2399         15.24    15.24    15.24    15.24    15.24    15.24
```

```
59862      BUILDHGT TTP2399         15.24    15.24    15.24    15.24    15.24    15.24
59863      BUILDHGT TTP2399         15.24    15.24     0.00    15.24    15.24    15.24
59864      BUILDHGT TTP2399         15.24    15.24    15.24    15.24    15.24    15.24
59865
59866      BUILDHGT TTP2400         15.24    15.24    15.24    15.24    15.24    15.24
59867      BUILDHGT TTP2400         15.24    15.24     0.00    15.24    15.24    15.24
59868      BUILDHGT TTP2400         15.24    15.24    15.24    15.24    15.24    15.24
59869      BUILDHGT TTP2400         15.24    15.24    15.24    15.24    15.24    15.24
59870      BUILDHGT TTP2400         15.24    15.24     0.00    15.24    15.24    15.24
59871      BUILDHGT TTP2400         15.24    15.24    15.24    15.24    15.24    15.24
59872
59873      BUILDHGT TTP2401         15.24    15.24    15.24    15.24    15.24    15.24
59874      BUILDHGT TTP2401         15.24    15.24     0.00    15.24    15.24    15.24
59875      BUILDHGT TTP2401         15.24    15.24    15.24    15.24    15.24    15.24
59876      BUILDHGT TTP2401         15.24    15.24    15.24    15.24    15.24    15.24
59877      BUILDHGT TTP2401         15.24    15.24     0.00    15.24    15.24    15.24
59878      BUILDHGT TTP2401         15.24    15.24    15.24    15.24    15.24    15.24
59879
59880      BUILDHGT TTP2402         15.24    15.24    15.24    15.24    15.24    15.24
59881      BUILDHGT TTP2402         15.24    15.24     0.00    15.24    15.24    15.24
59882      BUILDHGT TTP2402         15.24    15.24    15.24    15.24    15.24    15.24
59883      BUILDHGT TTP2402         15.24    15.24    15.24    15.24    15.24    15.24
59884      BUILDHGT TTP2402         15.24    15.24     0.00    15.24    15.24    15.24
59885      BUILDHGT TTP2402         15.24    15.24    15.24    15.24    15.24    15.24
59886
59887      BUILDHGT TTP2403         15.24    15.24    15.24    15.24    15.24    15.24
59888      BUILDHGT TTP2403         15.24    15.24     0.00    15.24    15.24    15.24
59889      BUILDHGT TTP2403         15.24    15.24    15.24    15.24    15.24    15.24
59890      BUILDHGT TTP2403         15.24    15.24    15.24    15.24    15.24    15.24
59891      BUILDHGT TTP2403         15.24    15.24     0.00    15.24    15.24    15.24
59892      BUILDHGT TTP2403         15.24    15.24    15.24    15.24    15.24    15.24
59893
59894      BUILDHGT TTP2404         15.24    15.24    15.24    15.24    15.24    15.24
59895      BUILDHGT TTP2404         15.24    15.24     0.00    15.24    15.24    15.24
59896      BUILDHGT TTP2404         15.24    15.24    15.24    15.24    15.24    15.24
59897      BUILDHGT TTP2404         15.24    15.24    15.24    15.24    15.24    15.24
59898      BUILDHGT TTP2404         15.24    15.24     0.00    15.24    15.24    15.24
59899      BUILDHGT TTP2404         15.24    15.24    15.24    15.24    15.24    15.24
59900
59901      BUILDHGT TTP2405         15.24    15.24    15.24    15.24    15.24    15.24
59902      BUILDHGT TTP2405         15.24    15.24     0.00    15.24    15.24    15.24
59903      BUILDHGT TTP2405         15.24    15.24    15.24    15.24    15.24    15.24
59904      BUILDHGT TTP2405         15.24    15.24    15.24    15.24    15.24    15.24
59905      BUILDHGT TTP2405         15.24    15.24     0.00    15.24    15.24    15.24
59906      BUILDHGT TTP2405         15.24    15.24    15.24    15.24    15.24    15.24
59907
59908      BUILDHGT TTP2406         15.24    15.24    15.24    15.24    15.24    15.24
59909      BUILDHGT TTP2406         15.24    15.24     0.00    15.24    15.24    15.24
59910      BUILDHGT TTP2406         15.24    15.24    15.24    15.24    15.24    15.24
59911      BUILDHGT TTP2406         15.24    15.24    15.24    15.24    15.24    15.24
59912      BUILDHGT TTP2406         15.24    15.24     0.00    15.24    15.24    15.24
59913      BUILDHGT TTP2406         15.24    15.24    15.24    15.24    15.24    15.24
59914
59915      BUILDHGT TTP2407         15.24    15.24    15.24    15.24    15.24    15.24
59916      BUILDHGT TTP2407         15.24    15.24     0.00    15.24    15.24    15.24
59917      BUILDHGT TTP2407         15.24    15.24    15.24    15.24    15.24    15.24
59918      BUILDHGT TTP2407         15.24    15.24    15.24    15.24    15.24    15.24
59919      BUILDHGT TTP2407         15.24    15.24     0.00    15.24    15.24    15.24
59920      BUILDHGT TTP2407         15.24    15.24    15.24    15.24    15.24    15.24
59921
59922      BUILDHGT TTP2408         15.24    15.24    15.24    15.24    15.24    15.24
59923      BUILDHGT TTP2408         15.24    15.24     0.00    15.24    15.24    15.24
59924      BUILDHGT TTP2408         15.24    15.24    15.24    15.24    15.24    15.24
59925      BUILDHGT TTP2408         15.24    15.24    15.24    15.24    15.24    15.24
59926      BUILDHGT TTP2408         15.24    15.24     0.00    15.24    15.24    15.24
59927      BUILDHGT TTP2408         15.24    15.24    15.24    15.24    15.24    15.24
```

```
59928
59929      BUILDHGT TTP2409         15.24    15.24    15.24    15.24    15.24    15.24
59930      BUILDHGT TTP2409         15.24    15.24     0.00    15.24    15.24    15.24
59931      BUILDHGT TTP2409         15.24    15.24    15.24    15.24    15.24    15.24
59932      BUILDHGT TTP2409         15.24    15.24    15.24    15.24    15.24    15.24
59933      BUILDHGT TTP2409         15.24    15.24     0.00    15.24    15.24    15.24
59934      BUILDHGT TTP2409         15.24    15.24    15.24    15.24    15.24    15.24
59935
59936      BUILDHGT TTP2410         15.24    15.24    15.24    15.24    15.24    15.24
59937      BUILDHGT TTP2410         15.24    15.24     0.00    15.24    15.24    15.24
59938      BUILDHGT TTP2410         15.24    15.24    15.24    15.24    15.24    15.24
59939      BUILDHGT TTP2410         15.24    15.24    15.24    15.24    15.24    15.24
59940      BUILDHGT TTP2410         15.24    15.24     0.00    15.24    15.24    15.24
59941      BUILDHGT TTP2410         15.24    15.24    15.24    15.24    15.24    15.24
59942
59943      BUILDHGT TTP2411         15.24    15.24    15.24    15.24    15.24    15.24
59944      BUILDHGT TTP2411         15.24    15.24     0.00    15.24    15.24    15.24
59945      BUILDHGT TTP2411         15.24    15.24    15.24    15.24    15.24    15.24
59946      BUILDHGT TTP2411         15.24    15.24    15.24    15.24    15.24    15.24
59947      BUILDHGT TTP2411         15.24    15.24     0.00    15.24    15.24    15.24
59948      BUILDHGT TTP2411         15.24    15.24    15.24    15.24    15.24    15.24
59949
59950      BUILDHGT TTP2412         15.24    15.24    15.24    15.24    15.24    15.24
59951      BUILDHGT TTP2412         15.24    15.24     0.00    15.24    15.24    15.24
59952      BUILDHGT TTP2412         15.24    15.24    15.24    15.24    15.24    15.24
59953      BUILDHGT TTP2412         15.24    15.24    15.24    15.24    15.24    15.24
59954      BUILDHGT TTP2412         15.24    15.24     0.00    15.24    15.24    15.24
59955      BUILDHGT TTP2412         15.24    15.24    15.24    15.24    15.24    15.24
59956
59957      BUILDHGT TTP2413         15.24    15.24    15.24    15.24    15.24    15.24
59958      BUILDHGT TTP2413         15.24    15.24     0.00    15.24    15.24    15.24
59959      BUILDHGT TTP2413         15.24    15.24    15.24    15.24    15.24    15.24
59960      BUILDHGT TTP2413         15.24    15.24    15.24    15.24    15.24    15.24
59961      BUILDHGT TTP2413         15.24    15.24     0.00    15.24    15.24    15.24
59962      BUILDHGT TTP2413         15.24    15.24    15.24    15.24    15.24    15.24
59963
59964      BUILDHGT TTP2414         15.24    15.24    15.24    15.24    15.24    15.24
59965      BUILDHGT TTP2414         15.24    15.24     0.00    15.24    15.24    15.24
59966      BUILDHGT TTP2414         15.24    15.24    15.24    15.24    15.24    15.24
59967      BUILDHGT TTP2414         15.24    15.24    15.24    15.24    15.24    15.24
59968      BUILDHGT TTP2414         15.24    15.24     0.00    15.24    15.24    15.24
59969      BUILDHGT TTP2414         15.24    15.24    15.24    15.24    15.24    15.24
59970
59971      BUILDHGT TTP2415         15.24    15.24    15.24    15.24    15.24    15.24
59972      BUILDHGT TTP2415         15.24    15.24     0.00    15.24    15.24    15.24
59973      BUILDHGT TTP2415         15.24    15.24    15.24    15.24    15.24    15.24
59974      BUILDHGT TTP2415         15.24    15.24    15.24    15.24    15.24    15.24
59975      BUILDHGT TTP2415         15.24    15.24     0.00    15.24    15.24    15.24
59976      BUILDHGT TTP2415         15.24    15.24    15.24    15.24    15.24    15.24
59977
59978      BUILDHGT TTP2416         15.24    15.24    15.24    15.24    15.24    15.24
59979      BUILDHGT TTP2416         15.24    15.24     0.00    15.24    15.24    15.24
59980      BUILDHGT TTP2416         15.24    15.24    15.24    15.24    15.24    15.24
59981      BUILDHGT TTP2416         15.24    15.24    15.24    15.24    15.24    15.24
59982      BUILDHGT TTP2416         15.24    15.24     0.00    15.24    15.24    15.24
59983      BUILDHGT TTP2416         15.24    15.24    15.24    15.24    15.24    15.24
59984
59985      BUILDHGT TTP2417         15.24    15.24    15.24    15.24    15.24    15.24
59986      BUILDHGT TTP2417         15.24    15.24     0.00    15.24    15.24    15.24
59987      BUILDHGT TTP2417         15.24    15.24    15.24    15.24    15.24    15.24
59988      BUILDHGT TTP2417         15.24    15.24    15.24    15.24    15.24    15.24
59989      BUILDHGT TTP2417         15.24    15.24     0.00    15.24    15.24    15.24
59990      BUILDHGT TTP2417         15.24    15.24    15.24    15.24    15.24    15.24
59991
59992      BUILDHGT TTP2418         15.24    15.24    15.24    15.24    15.24    15.24
59993      BUILDHGT TTP2418         15.24    15.24     0.00    15.24    15.24    15.24
```

```
59994      BUILDHGT TTP2418         15.24    15.24    15.24    15.24    15.24    15.24
59995      BUILDHGT TTP2418         15.24    15.24    15.24    15.24    15.24    15.24
59996      BUILDHGT TTP2418         15.24    15.24     0.00    15.24    15.24    15.24
59997      BUILDHGT TTP2418         15.24    15.24    15.24    15.24    15.24    15.24
59998
59999      BUILDHGT TTP2419         15.24    15.24    15.24    15.24    15.24    15.24
60000      BUILDHGT TTP2419         15.24    15.24     0.00    15.24    15.24    15.24
60001      BUILDHGT TTP2419         15.24    15.24    15.24    15.24    15.24    15.24
60002      BUILDHGT TTP2419         15.24    15.24    15.24    15.24    15.24    15.24
60003      BUILDHGT TTP2419         15.24    15.24     0.00    15.24    15.24    15.24
60004      BUILDHGT TTP2419         15.24    15.24    15.24    15.24    15.24    15.24
60005
60006      BUILDHGT TTP2420         15.24    15.24    15.24    15.24    15.24    15.24
60007      BUILDHGT TTP2420         15.24    15.24     0.00    15.24    15.24    15.24
60008      BUILDHGT TTP2420         15.24    15.24    15.24    15.24    15.24    15.24
60009      BUILDHGT TTP2420         15.24    15.24    15.24    15.24    15.24    15.24
60010      BUILDHGT TTP2420         15.24    15.24     0.00    15.24    15.24    15.24
60011      BUILDHGT TTP2420         15.24    15.24    15.24    15.24    15.24    15.24
60012
60013      BUILDHGT TTP2421         15.24    15.24    15.24    15.24    15.24    15.24
60014      BUILDHGT TTP2421         15.24    15.24     0.00    15.24    15.24    15.24
60015      BUILDHGT TTP2421         15.24    15.24    15.24    15.24    15.24    15.24
60016      BUILDHGT TTP2421         15.24    15.24    15.24    15.24    15.24    15.24
60017      BUILDHGT TTP2421         15.24    15.24     0.00    15.24    15.24    15.24
60018      BUILDHGT TTP2421         15.24    15.24    15.24    15.24    15.24    15.24
60019
60020      BUILDHGT TTP2422         15.24    15.24    15.24    15.24    15.24    15.24
60021      BUILDHGT TTP2422         15.24    15.24     0.00    15.24    15.24    15.24
60022      BUILDHGT TTP2422         15.24    15.24    15.24    15.24    15.24    15.24
60023      BUILDHGT TTP2422         15.24    15.24    15.24    15.24    15.24    15.24
60024      BUILDHGT TTP2422         15.24    15.24     0.00    15.24    15.24    15.24
60025      BUILDHGT TTP2422         15.24    15.24    15.24    15.24    15.24    15.24
60026
60027      BUILDHGT TTP2423         15.24    15.24    15.24    15.24    15.24    15.24
60028      BUILDHGT TTP2423         15.24    15.24     0.00    15.24    15.24    15.24
60029      BUILDHGT TTP2423         15.24    15.24    15.24    15.24    15.24    15.24
60030      BUILDHGT TTP2423         15.24    15.24    15.24    15.24    15.24    15.24
60031      BUILDHGT TTP2423         15.24    15.24     0.00    15.24    15.24    15.24
60032      BUILDHGT TTP2423         15.24    15.24    15.24    15.24    15.24    15.24
60033
60034      BUILDHGT TTP2424         15.24    15.24    15.24    15.24    15.24    15.24
60035      BUILDHGT TTP2424         15.24    15.24     0.00    15.24    15.24    15.24
60036      BUILDHGT TTP2424         15.24    15.24    15.24    15.24    15.24    15.24
60037      BUILDHGT TTP2424         15.24    15.24    15.24    15.24    15.24    15.24
60038      BUILDHGT TTP2424         15.24    15.24     0.00    15.24    15.24    15.24
60039      BUILDHGT TTP2424         15.24    15.24    15.24    15.24    15.24    15.24
60040
60041      BUILDHGT TTP2425         15.24    15.24    15.24    15.24    15.24    15.24
60042      BUILDHGT TTP2425         15.24    15.24     0.00    15.24    15.24    15.24
60043      BUILDHGT TTP2425         15.24    15.24    15.24    15.24    15.24    15.24
60044      BUILDHGT TTP2425         15.24    15.24    15.24    15.24    15.24    15.24
60045      BUILDHGT TTP2425         15.24    15.24     0.00    15.24    15.24    15.24
60046      BUILDHGT TTP2425         15.24    15.24    15.24    15.24    15.24    15.24
60047
60048      BUILDHGT TTP2426         15.24    15.24    15.24    15.24    15.24    15.24
60049      BUILDHGT TTP2426         15.24    15.24     0.00    15.24    15.24    15.24
60050      BUILDHGT TTP2426         15.24    15.24    15.24    15.24    15.24    15.24
60051      BUILDHGT TTP2426         15.24    15.24    15.24    15.24    15.24    15.24
60052      BUILDHGT TTP2426         15.24    15.24     0.00    15.24    15.24    15.24
60053      BUILDHGT TTP2426         15.24    15.24    15.24    15.24    15.24    15.24
60054
60055      BUILDHGT TTP2427         15.24    15.24    15.24    15.24    15.24    15.24
60056      BUILDHGT TTP2427         15.24    15.24     0.00    15.24    15.24    15.24
60057      BUILDHGT TTP2427         15.24    15.24    15.24    15.24    15.24    15.24
60058      BUILDHGT TTP2427         15.24    15.24    15.24    15.24    15.24    15.24
60059      BUILDHGT TTP2427         15.24    15.24     0.00    15.24    15.24    15.24
```

```
60060      BUILDHGT TTP2427         15.24    15.24    15.24    15.24    15.24    15.24
60061
60062      BUILDHGT TTP2428         15.24    15.24    15.24    15.24    15.24    15.24
60063      BUILDHGT TTP2428         15.24    15.24     0.00    15.24    15.24    15.24
60064      BUILDHGT TTP2428         15.24    15.24    15.24    15.24    15.24    15.24
60065      BUILDHGT TTP2428         15.24    15.24    15.24    15.24    15.24    15.24
60066      BUILDHGT TTP2428         15.24    15.24     0.00    15.24    15.24    15.24
60067      BUILDHGT TTP2428         15.24    15.24    15.24    15.24    15.24    15.24
60068
60069      BUILDHGT TTP2429         15.24    15.24    15.24    15.24    15.24    15.24
60070      BUILDHGT TTP2429         15.24    15.24     0.00    15.24    15.24    15.24
60071      BUILDHGT TTP2429         15.24    15.24    15.24    15.24    15.24    15.24
60072      BUILDHGT TTP2429         15.24    15.24    15.24    15.24    15.24    15.24
60073      BUILDHGT TTP2429         15.24    15.24     0.00    15.24    15.24    15.24
60074      BUILDHGT TTP2429         15.24    15.24    15.24    15.24    15.24    15.24
60075
60076      BUILDHGT TTP2430         15.24    15.24    15.24    15.24    15.24    15.24
60077      BUILDHGT TTP2430         15.24    15.24     0.00    15.24    15.24    15.24
60078      BUILDHGT TTP2430         15.24    15.24    15.24    15.24    15.24    15.24
60079      BUILDHGT TTP2430         15.24    15.24    15.24    15.24    15.24    15.24
60080      BUILDHGT TTP2430         15.24    15.24     0.00    15.24    15.24    15.24
60081      BUILDHGT TTP2430         15.24    15.24    15.24    15.24    15.24    15.24
60082
60083      BUILDHGT TTP2431         15.24    15.24    15.24    15.24    15.24    15.24
60084      BUILDHGT TTP2431         15.24    15.24     0.00    15.24    15.24    15.24
60085      BUILDHGT TTP2431         15.24    15.24    15.24    15.24    15.24    15.24
60086      BUILDHGT TTP2431         15.24    15.24    15.24    15.24    15.24    15.24
60087      BUILDHGT TTP2431         15.24    15.24     0.00    15.24    15.24    15.24
60088      BUILDHGT TTP2431         15.24    15.24    15.24    15.24    15.24    15.24
60089
60090      BUILDHGT TTP2432         15.24    15.24    15.24    15.24    15.24    15.24
60091      BUILDHGT TTP2432         15.24    15.24     0.00    15.24    15.24    15.24
60092      BUILDHGT TTP2432         15.24    15.24    15.24    15.24    15.24    15.24
60093      BUILDHGT TTP2432         15.24    15.24    15.24    15.24    15.24    15.24
60094      BUILDHGT TTP2432         15.24    15.24     0.00    15.24    15.24    15.24
60095      BUILDHGT TTP2432         15.24    15.24    15.24    15.24    15.24    15.24
60096
60097      BUILDHGT TTP2433         15.24    15.24    15.24    15.24    15.24    15.24
60098      BUILDHGT TTP2433         15.24    15.24     0.00    15.24    15.24    15.24
60099      BUILDHGT TTP2433         15.24    15.24    15.24    15.24    15.24    15.24
60100      BUILDHGT TTP2433         15.24    15.24    15.24    15.24    15.24    15.24
60101      BUILDHGT TTP2433         15.24    15.24     0.00    15.24    15.24    15.24
60102      BUILDHGT TTP2433         15.24    15.24    15.24    15.24    15.24    15.24
60103
60104      BUILDHGT TTP2434         15.24    15.24    15.24    15.24    15.24    15.24
60105      BUILDHGT TTP2434         15.24    15.24     0.00    15.24    15.24    15.24
60106      BUILDHGT TTP2434         15.24    15.24    15.24    15.24    15.24    15.24
60107      BUILDHGT TTP2434         15.24    15.24    15.24    15.24    15.24    15.24
60108      BUILDHGT TTP2434         15.24    15.24     0.00    15.24    15.24    15.24
60109      BUILDHGT TTP2434         15.24    15.24    15.24    15.24    15.24    15.24
60110
60111      BUILDHGT TTP2435         15.24    15.24    15.24    15.24    15.24    15.24
60112      BUILDHGT TTP2435         15.24    15.24     0.00    15.24    15.24    15.24
60113      BUILDHGT TTP2435         15.24    15.24    15.24    15.24    15.24    15.24
60114      BUILDHGT TTP2435         15.24    15.24    15.24    15.24    15.24    15.24
60115      BUILDHGT TTP2435         15.24    15.24     0.00    15.24    15.24    15.24
60116      BUILDHGT TTP2435         15.24    15.24    15.24    15.24    15.24    15.24
60117
60118      BUILDHGT TTP2436         15.24    15.24    15.24    15.24    15.24    15.24
60119      BUILDHGT TTP2436         15.24    15.24     0.00    15.24    15.24    15.24
60120      BUILDHGT TTP2436         15.24    15.24    15.24    15.24    15.24    15.24
60121      BUILDHGT TTP2436         15.24    15.24    15.24    15.24    15.24    15.24
60122      BUILDHGT TTP2436         15.24    15.24     0.00    15.24    15.24    15.24
60123      BUILDHGT TTP2436         15.24    15.24    15.24    15.24    15.24    15.24
60124
60125      BUILDHGT TTP2437         15.24    15.24    15.24    15.24    15.24    15.24
```

```
60126      BUILDHGT TTP2437         15.24    15.24     0.00    15.24    15.24    15.24
60127      BUILDHGT TTP2437         15.24    15.24    15.24    15.24    15.24    15.24
60128      BUILDHGT TTP2437         15.24    15.24    15.24    15.24    15.24    15.24
60129      BUILDHGT TTP2437         15.24    15.24     0.00    15.24    15.24    15.24
60130      BUILDHGT TTP2437         15.24    15.24    15.24    15.24    15.24    15.24
60131
60132      BUILDHGT TTP2438         15.24    15.24    15.24    15.24    15.24    15.24
60133      BUILDHGT TTP2438         15.24    15.24     0.00    15.24    15.24    15.24
60134      BUILDHGT TTP2438         15.24    15.24    15.24    15.24    15.24    15.24
60135      BUILDHGT TTP2438         15.24    15.24    15.24    15.24    15.24    15.24
60136      BUILDHGT TTP2438         15.24    15.24     0.00    15.24    15.24    15.24
60137      BUILDHGT TTP2438         15.24    15.24    15.24    15.24    15.24    15.24
60138
60139      BUILDHGT TTP2439         15.24    15.24    15.24    15.24    15.24    15.24
60140      BUILDHGT TTP2439         15.24    15.24     0.00    15.24    15.24    15.24
60141      BUILDHGT TTP2439         15.24    15.24    15.24    15.24    15.24    15.24
60142      BUILDHGT TTP2439         15.24    15.24    15.24    15.24    15.24    15.24
60143      BUILDHGT TTP2439         15.24    15.24     0.00    15.24    15.24    15.24
60144      BUILDHGT TTP2439         15.24    15.24    15.24    15.24    15.24    15.24
60145
60146      BUILDHGT TTP2440         15.24    15.24    15.24    15.24    15.24    15.24
60147      BUILDHGT TTP2440         15.24    15.24     0.00     0.00    15.24    15.24
60148      BUILDHGT TTP2440         15.24    15.24    15.24    15.24    15.24    15.24
60149      BUILDHGT TTP2440         15.24    15.24    15.24    15.24    15.24    15.24
60150      BUILDHGT TTP2440         15.24    15.24     0.00     0.00    15.24    15.24
60151      BUILDHGT TTP2440         15.24    15.24    15.24    15.24    15.24    15.24
60152
60153      BUILDHGT TTP2441         15.24    15.24    15.24    15.24    15.24    15.24
60154      BUILDHGT TTP2441         15.24    15.24     0.00     0.00    15.24    15.24
60155      BUILDHGT TTP2441         15.24    15.24    15.24    15.24    15.24    15.24
60156      BUILDHGT TTP2441         15.24    15.24    15.24    15.24    15.24    15.24
60157      BUILDHGT TTP2441         15.24    15.24     0.00     0.00    15.24    15.24
60158      BUILDHGT TTP2441         15.24    15.24    15.24    15.24    15.24    15.24
60159
60160      BUILDHGT TTP2442         15.24    15.24    15.24    15.24    15.24    15.24
60161      BUILDHGT TTP2442         15.24    15.24     0.00     0.00    15.24    15.24
60162      BUILDHGT TTP2442         15.24    15.24    15.24    15.24    15.24    15.24
60163      BUILDHGT TTP2442         15.24    15.24    15.24    15.24    15.24    15.24
60164      BUILDHGT TTP2442         15.24    15.24     0.00     0.00    15.24    15.24
60165      BUILDHGT TTP2442         15.24    15.24    15.24    15.24    15.24    15.24
60166
60167      BUILDHGT TTP2443         15.24    15.24    15.24    15.24    15.24    15.24
60168      BUILDHGT TTP2443         15.24    15.24     0.00     0.00    15.24    15.24
60169      BUILDHGT TTP2443         15.24    15.24    15.24    15.24    15.24    15.24
60170      BUILDHGT TTP2443         15.24    15.24    15.24    15.24    15.24    15.24
60171      BUILDHGT TTP2443         15.24    15.24     0.00     0.00    15.24    15.24
60172      BUILDHGT TTP2443         15.24    15.24    15.24    15.24    15.24    15.24
60173
60174      BUILDHGT TTP2444         15.24    15.24    15.24    15.24    15.24    15.24
60175      BUILDHGT TTP2444         15.24    15.24     0.00     0.00    15.24    15.24
60176      BUILDHGT TTP2444         15.24    15.24    15.24    15.24    15.24    15.24
60177      BUILDHGT TTP2444         15.24    15.24    15.24    15.24    15.24    15.24
60178      BUILDHGT TTP2444         15.24    15.24     0.00     0.00    15.24    15.24
60179      BUILDHGT TTP2444         15.24    15.24    15.24    15.24    15.24    15.24
60180
60181      BUILDHGT TTP2445         15.24    15.24    15.24    15.24    15.24    15.24
60182      BUILDHGT TTP2445         15.24    15.24     0.00     0.00    15.24    15.24
60183      BUILDHGT TTP2445         15.24    15.24    15.24    15.24    15.24    15.24
60184      BUILDHGT TTP2445         15.24    15.24    15.24    15.24    15.24    15.24
60185      BUILDHGT TTP2445         15.24    15.24     0.00     0.00    15.24    15.24
60186      BUILDHGT TTP2445         15.24    15.24    15.24    15.24    15.24    15.24
60187
60188      BUILDHGT TTP2446         15.24    15.24    15.24    15.24    15.24    15.24
60189      BUILDHGT TTP2446         15.24    15.24     0.00     0.00    15.24    15.24
60190      BUILDHGT TTP2446         15.24    15.24    15.24    15.24    15.24    15.24
60191      BUILDHGT TTP2446         15.24    15.24    15.24    15.24    15.24    15.24
```

```
60192      BUILDHGT TTP2446         15.24    15.24     0.00     0.00    15.24    15.24
60193      BUILDHGT TTP2446         15.24    15.24    15.24    15.24    15.24    15.24
60194
60195      BUILDHGT TTP2447         15.24    15.24    15.24    15.24    15.24    15.24
60196      BUILDHGT TTP2447         15.24    15.24     0.00     0.00    15.24    15.24
60197      BUILDHGT TTP2447         15.24    15.24    15.24    15.24    15.24    15.24
60198      BUILDHGT TTP2447         15.24    15.24    15.24    15.24    15.24    15.24
60199      BUILDHGT TTP2447         15.24    15.24     0.00     0.00    15.24    15.24
60200      BUILDHGT TTP2447         15.24    15.24    15.24    15.24    15.24    15.24
60201
60202      BUILDHGT TTP2448         15.24    15.24    15.24    15.24    15.24    15.24
60203      BUILDHGT TTP2448         15.24    15.24     0.00     0.00    15.24    15.24
60204      BUILDHGT TTP2448         15.24    15.24    15.24    15.24    15.24    15.24
60205      BUILDHGT TTP2448         15.24    15.24    15.24    15.24    15.24    15.24
60206      BUILDHGT TTP2448         15.24    15.24     0.00     0.00    15.24    15.24
60207      BUILDHGT TTP2448         15.24    15.24    15.24    15.24    15.24    15.24
60208
60209      BUILDHGT TTP2449         15.24    15.24    15.24    15.24    15.24    15.24
60210      BUILDHGT TTP2449         15.24    15.24     0.00     0.00    15.24    15.24
60211      BUILDHGT TTP2449         15.24    15.24    15.24    15.24    15.24    15.24
60212      BUILDHGT TTP2449         15.24    15.24    15.24    15.24    15.24    15.24
60213      BUILDHGT TTP2449         15.24    15.24     0.00     0.00    15.24    15.24
60214      BUILDHGT TTP2449         15.24    15.24    15.24    15.24    15.24    15.24
60215
60216      BUILDHGT TTP2450         15.24    15.24    15.24    15.24    15.24    15.24
60217      BUILDHGT TTP2450         15.24    15.24     0.00     0.00    15.24    15.24
60218      BUILDHGT TTP2450         15.24    15.24    15.24    15.24    15.24    15.24
60219      BUILDHGT TTP2450         15.24    15.24    15.24    15.24    15.24    15.24
60220      BUILDHGT TTP2450         15.24    15.24     0.00     0.00    15.24    15.24
60221      BUILDHGT TTP2450         15.24    15.24    15.24    15.24    15.24    15.24
60222
60223      BUILDHGT TTP2451         15.24    15.24    15.24    15.24    15.24    15.24
60224      BUILDHGT TTP2451         15.24    15.24     0.00     0.00    15.24    15.24
60225      BUILDHGT TTP2451         15.24    15.24    15.24    15.24    15.24    15.24
60226      BUILDHGT TTP2451         15.24    15.24    15.24    15.24    15.24    15.24
60227      BUILDHGT TTP2451         15.24    15.24     0.00     0.00    15.24    15.24
60228      BUILDHGT TTP2451         15.24    15.24    15.24    15.24    15.24    15.24
60229
60230      BUILDHGT TTP2452         15.24    15.24    15.24    15.24    15.24    15.24
60231      BUILDHGT TTP2452         15.24    15.24     0.00     0.00    15.24    15.24
60232      BUILDHGT TTP2452         15.24    15.24    15.24    15.24    15.24    15.24
60233      BUILDHGT TTP2452         15.24    15.24    15.24    15.24    15.24    15.24
60234      BUILDHGT TTP2452         15.24    15.24     0.00     0.00    15.24    15.24
60235      BUILDHGT TTP2452         15.24    15.24    15.24    15.24    15.24    15.24
60236
60237      BUILDHGT TTP2453         15.24    15.24    15.24    15.24    15.24    15.24
60238      BUILDHGT TTP2453         15.24    15.24     0.00     0.00    15.24    15.24
60239      BUILDHGT TTP2453         15.24    15.24    15.24    15.24    15.24    15.24
60240      BUILDHGT TTP2453         15.24    15.24    15.24    15.24    15.24    15.24
60241      BUILDHGT TTP2453         15.24    15.24     0.00     0.00    15.24    15.24
60242      BUILDHGT TTP2453         15.24    15.24    15.24    15.24    15.24    15.24
60243
60244      BUILDHGT TTP2454         15.24    15.24    15.24    15.24    15.24    15.24
60245      BUILDHGT TTP2454         15.24    15.24     0.00     0.00    15.24    15.24
60246      BUILDHGT TTP2454         15.24    15.24    15.24    15.24    15.24    15.24
60247      BUILDHGT TTP2454         15.24    15.24    15.24    15.24    15.24    15.24
60248      BUILDHGT TTP2454         15.24    15.24     0.00     0.00    15.24    15.24
60249      BUILDHGT TTP2454         15.24    15.24    15.24    15.24    15.24    15.24
60250
60251      BUILDHGT TTP2455         15.24    15.24    15.24    15.24    15.24    15.24
60252      BUILDHGT TTP2455         15.24    15.24     0.00     0.00     0.00    15.24
60253      BUILDHGT TTP2455         15.24    15.24    15.24    15.24    15.24    15.24
60254      BUILDHGT TTP2455         15.24    15.24    15.24    15.24    15.24    15.24
60255      BUILDHGT TTP2455         15.24    15.24     0.00     0.00     0.00    15.24
60256      BUILDHGT TTP2455         15.24    15.24    15.24    15.24    15.24    15.24
60257
```

```
60258      BUILDHGT TTP2456         15.24    15.24    15.24    15.24    15.24    15.24
60259      BUILDHGT TTP2456         15.24    15.24     0.00     0.00     0.00    15.24
60260      BUILDHGT TTP2456         15.24    15.24    15.24    15.24    15.24    15.24
60261      BUILDHGT TTP2456         15.24    15.24    15.24    15.24    15.24    15.24
60262      BUILDHGT TTP2456         15.24    15.24     0.00     0.00     0.00    15.24
60263      BUILDHGT TTP2456         15.24    15.24    15.24    15.24    15.24    15.24
60264
60265      BUILDHGT TTP2457         15.24    15.24    15.24    15.24    15.24    15.24
60266      BUILDHGT TTP2457         15.24    15.24     0.00     0.00     0.00    15.24
60267      BUILDHGT TTP2457         15.24    15.24    15.24    15.24    15.24    15.24
60268      BUILDHGT TTP2457         15.24    15.24    15.24    15.24    15.24    15.24
60269      BUILDHGT TTP2457         15.24    15.24     0.00     0.00     0.00    15.24
60270      BUILDHGT TTP2457         15.24    15.24    15.24    15.24    15.24    15.24
60271
60272      BUILDHGT TTP2458         15.24    15.24    15.24    15.24    15.24    15.24
60273      BUILDHGT TTP2458         15.24    15.24     0.00     0.00     0.00    15.24
60274      BUILDHGT TTP2458         15.24    15.24    15.24    15.24    15.24    15.24
60275      BUILDHGT TTP2458         15.24    15.24    15.24    15.24    15.24    15.24
60276      BUILDHGT TTP2458         15.24    15.24     0.00     0.00     0.00    15.24
60277      BUILDHGT TTP2458         15.24    15.24    15.24    15.24    15.24    15.24
60278
60279      BUILDHGT TTP2459         15.24    15.24    15.24    15.24    15.24    15.24
60280      BUILDHGT TTP2459         15.24    15.24     0.00     0.00     0.00    15.24
60281      BUILDHGT TTP2459         15.24    15.24    15.24    15.24    15.24    15.24
60282      BUILDHGT TTP2459         15.24    15.24    15.24    15.24    15.24    15.24
60283      BUILDHGT TTP2459         15.24    15.24     0.00     0.00     0.00    15.24
60284      BUILDHGT TTP2459         15.24    15.24    15.24    15.24    15.24    15.24
60285
60286      BUILDHGT TTP2460         15.24    15.24    15.24    15.24    15.24    15.24
60287      BUILDHGT TTP2460         15.24    15.24     0.00     0.00     0.00     0.00
60288      BUILDHGT TTP2460         15.24    15.24    15.24    15.24    15.24    15.24
60289      BUILDHGT TTP2460         15.24    15.24    15.24    15.24    15.24    15.24
60290      BUILDHGT TTP2460         15.24    15.24     0.00     0.00     0.00     0.00
60291      BUILDHGT TTP2460         15.24    15.24    15.24    15.24    15.24    15.24
60292
60293      BUILDHGT TTP2461         15.24    15.24    15.24    15.24    15.24    15.24
60294      BUILDHGT TTP2461         15.24    15.24     0.00     0.00     0.00     0.00
60295      BUILDHGT TTP2461         15.24    15.24    15.24    15.24    15.24    15.24
60296      BUILDHGT TTP2461         15.24    15.24    15.24    15.24    15.24    15.24
60297      BUILDHGT TTP2461         15.24    15.24     0.00     0.00     0.00     0.00
60298      BUILDHGT TTP2461         15.24    15.24    15.24    15.24    15.24    15.24
60299
60300      BUILDHGT TTP2462         15.24    15.24    15.24    15.24    15.24    15.24
60301      BUILDHGT TTP2462         15.24    15.24     0.00     0.00     0.00     0.00
60302      BUILDHGT TTP2462         15.24    15.24    15.24    15.24    15.24    15.24
60303      BUILDHGT TTP2462         15.24    15.24    15.24    15.24    15.24    15.24
60304      BUILDHGT TTP2462         15.24    15.24     0.00     0.00     0.00     0.00
60305      BUILDHGT TTP2462         15.24    15.24    15.24    15.24    15.24    15.24
60306
60307      BUILDHGT TTP2463         15.24    15.24    15.24    15.24    15.24    15.24
60308      BUILDHGT TTP2463         15.24    15.24     0.00     0.00     0.00     0.00
60309      BUILDHGT TTP2463         15.24    15.24    15.24    15.24    15.24    15.24
60310      BUILDHGT TTP2463         15.24    15.24    15.24    15.24    15.24    15.24
60311      BUILDHGT TTP2463         15.24    15.24     0.00     0.00     0.00     0.00
60312      BUILDHGT TTP2463         15.24    15.24    15.24    15.24    15.24    15.24
60313
60314      BUILDHGT TTP2464         15.24    15.24    15.24    15.24    15.24    15.24
60315      BUILDHGT TTP2464         15.24    15.24     0.00     0.00     0.00     0.00
60316      BUILDHGT TTP2464          0.00    15.24    15.24    15.24    15.24    15.24
60317      BUILDHGT TTP2464         15.24    15.24    15.24    15.24    15.24    15.24
60318      BUILDHGT TTP2464         15.24    15.24     0.00     0.00     0.00     0.00
60319      BUILDHGT TTP2464          0.00    15.24    15.24    15.24    15.24    15.24
60320
60321      BUILDHGT TTP2465         15.24    15.24    15.24    15.24    15.24    15.24
60322      BUILDHGT TTP2465         15.24    15.24     0.00     0.00     0.00     0.00
60323      BUILDHGT TTP2465          0.00    15.24    15.24    15.24    15.24    15.24
```

```
60324      BUILDHGT TTP2465         15.24    15.24    15.24    15.24    15.24    15.24
60325      BUILDHGT TTP2465         15.24    15.24     0.00     0.00     0.00     0.00
60326      BUILDHGT TTP2465          0.00    15.24    15.24    15.24    15.24    15.24
60327
60328      BUILDHGT TTP2466         15.24    15.24    15.24    15.24    15.24    15.24
60329      BUILDHGT TTP2466         15.24    15.24     0.00     0.00     0.00     0.00
60330      BUILDHGT TTP2466          0.00     0.00    15.24    15.24    15.24    15.24
60331      BUILDHGT TTP2466         15.24    15.24    15.24    15.24    15.24    15.24
60332      BUILDHGT TTP2466         15.24    15.24     0.00     0.00     0.00     0.00
60333      BUILDHGT TTP2466          0.00     0.00    15.24    15.24    15.24    15.24
60334
60335      BUILDHGT TTP2467         15.24    15.24    15.24    15.24    15.24    15.24
60336      BUILDHGT TTP2467         15.24    15.24     0.00     0.00     0.00     0.00
60337      BUILDHGT TTP2467          0.00     0.00     0.00    15.24    15.24    15.24
60338      BUILDHGT TTP2467         15.24    15.24    15.24    15.24    15.24    15.24
60339      BUILDHGT TTP2467         15.24    15.24     0.00     0.00     0.00     0.00
60340      BUILDHGT TTP2467          0.00     0.00     0.00    15.24    15.24    15.24
60341
60342      BUILDHGT TTP2468         15.24    15.24    15.24    15.24    15.24    15.24
60343      BUILDHGT TTP2468         15.24    15.24     0.00     0.00     0.00     0.00
60344      BUILDHGT TTP2468          0.00     0.00     0.00    15.24    15.24    15.24
60345      BUILDHGT TTP2468         15.24    15.24    15.24    15.24    15.24    15.24
60346      BUILDHGT TTP2468         15.24    15.24     0.00     0.00     0.00     0.00
60347      BUILDHGT TTP2468          0.00     0.00     0.00    15.24    15.24    15.24
60348
60349      BUILDHGT TTP2469         15.24    15.24    15.24    15.24    15.24    15.24
60350      BUILDHGT TTP2469         15.24    15.24     0.00     0.00     0.00     0.00
60351      BUILDHGT TTP2469          0.00     0.00     0.00     0.00    15.24    15.24
60352      BUILDHGT TTP2469         15.24    15.24    15.24    15.24    15.24    15.24
60353      BUILDHGT TTP2469         15.24    15.24     0.00     0.00     0.00     0.00
60354      BUILDHGT TTP2469          0.00     0.00     0.00     0.00    15.24    15.24
60355
60356      BUILDHGT TTP2470         15.24    15.24    15.24    15.24    15.24    15.24
60357      BUILDHGT TTP2470         15.24    15.24     0.00     0.00     0.00     0.00
60358      BUILDHGT TTP2470          0.00     0.00     0.00     0.00     0.00    15.24
60359      BUILDHGT TTP2470         15.24    15.24    15.24    15.24    15.24    15.24
60360      BUILDHGT TTP2470         15.24    15.24     0.00     0.00     0.00     0.00
60361      BUILDHGT TTP2470          0.00     0.00     0.00     0.00     0.00    15.24
60362
60363      BUILDHGT TTP2471         15.24    15.24    15.24    15.24    15.24    15.24
60364      BUILDHGT TTP2471         15.24    15.24     0.00     0.00     0.00     0.00
60365      BUILDHGT TTP2471          0.00     0.00     0.00     0.00     0.00     0.00
60366      BUILDHGT TTP2471         15.24    15.24    15.24    15.24    15.24    15.24
60367      BUILDHGT TTP2471         15.24    15.24     0.00     0.00     0.00     0.00
60368      BUILDHGT TTP2471          0.00     0.00     0.00     0.00     0.00     0.00
60369
60370      BUILDHGT TTP2472         15.24    15.24    15.24    15.24    15.24    15.24
60371      BUILDHGT TTP2472         15.24    15.24     0.00     0.00     0.00     0.00
60372      BUILDHGT TTP2472          0.00     0.00     0.00     0.00     0.00     0.00
60373      BUILDHGT TTP2472         15.24    15.24    15.24    15.24    15.24    15.24
60374      BUILDHGT TTP2472         15.24    15.24     0.00     0.00     0.00     0.00
60375      BUILDHGT TTP2472          0.00     0.00     0.00     0.00     0.00     0.00
60376
60377      BUILDHGT TTP2473         15.24    15.24    15.24    15.24    15.24    15.24
60378      BUILDHGT TTP2473         15.24    15.24     0.00     0.00     0.00     0.00
60379      BUILDHGT TTP2473          0.00     0.00     0.00     0.00     0.00     0.00
60380      BUILDHGT TTP2473         15.24    15.24     0.00     0.00    15.24    15.24
60381      BUILDHGT TTP2473         15.24    15.24     0.00     0.00     0.00     0.00
60382      BUILDHGT TTP2473          0.00     0.00     0.00     0.00     0.00     0.00
60383
60384      BUILDHGT TTP2474         15.24    15.24    15.24    15.24    15.24    15.24
60385      BUILDHGT TTP2474         15.24    15.24     0.00     0.00     0.00     0.00
60386      BUILDHGT TTP2474          0.00     0.00     0.00     0.00     0.00     0.00
60387      BUILDHGT TTP2474         15.24     0.00     0.00     0.00     0.00    15.24
60388      BUILDHGT TTP2474         15.24    15.24     0.00     0.00     0.00     0.00
60389      BUILDHGT TTP2474          0.00     0.00     0.00     0.00     0.00     0.00
```

```
60390
60391      BUILDHGT TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
60392      BUILDHGT TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
60393      BUILDHGT TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
60394      BUILDHGT TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
60395      BUILDHGT TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
60396      BUILDHGT TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
60397
60398      BUILDHGT TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
60399      BUILDHGT TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
60400      BUILDHGT TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
60401      BUILDHGT TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
60402      BUILDHGT TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
60403      BUILDHGT TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
60404
60405      BUILDHGT TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
60406      BUILDHGT TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
60407      BUILDHGT TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
60408      BUILDHGT TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
60409      BUILDHGT TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
60410      BUILDHGT TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
60411
60412      BUILDHGT TTP2478         15.24    15.24    15.24    15.24    15.24    15.24
60413      BUILDHGT TTP2478         15.24    15.24     0.00     0.00     0.00     0.00
60414      BUILDHGT TTP2478          0.00     0.00     0.00     0.00     0.00     0.00
60415      BUILDHGT TTP2478          0.00     0.00     0.00     0.00     0.00     0.00
60416      BUILDHGT TTP2478          0.00    15.24     0.00     0.00     0.00     0.00
60417      BUILDHGT TTP2478          0.00     0.00     0.00     0.00     0.00     0.00
60418
60419      BUILDHGT TTP2479         15.24    15.24    15.24    15.24    15.24    15.24
60420      BUILDHGT TTP2479         15.24    15.24     0.00     0.00     0.00     0.00
60421      BUILDHGT TTP2479          0.00     0.00     0.00     0.00     0.00     0.00
60422      BUILDHGT TTP2479          0.00     0.00     0.00     0.00     0.00     0.00
60423      BUILDHGT TTP2479          0.00    15.24     0.00     0.00     0.00     0.00
60424      BUILDHGT TTP2479          0.00     0.00     0.00     0.00     0.00     0.00
60425
60426      BUILDHGT TTP2480         15.24    15.24    15.24    15.24    15.24    15.24
60427      BUILDHGT TTP2480         15.24    15.24     0.00     0.00     0.00     0.00
60428      BUILDHGT TTP2480          0.00     0.00     0.00     0.00     0.00     0.00
60429      BUILDHGT TTP2480          0.00     0.00     0.00     0.00     0.00     0.00
60430      BUILDHGT TTP2480          0.00    15.24     0.00     0.00     0.00     0.00
60431      BUILDHGT TTP2480          0.00     0.00     0.00     0.00     0.00     0.00
60432
60433      BUILDHGT TTP2481         15.24    15.24    15.24    15.24    15.24    15.24
60434      BUILDHGT TTP2481         15.24    15.24     0.00     0.00     0.00     0.00
60435      BUILDHGT TTP2481          0.00     0.00     0.00     0.00     0.00     0.00
60436      BUILDHGT TTP2481          0.00     0.00     0.00     0.00     0.00     0.00
60437      BUILDHGT TTP2481          0.00     0.00     0.00     0.00     0.00     0.00
60438      BUILDHGT TTP2481          0.00     0.00     0.00     0.00     0.00     0.00
60439
60440      BUILDHGT TTP2482         15.24    15.24    15.24    15.24    15.24    15.24
60441      BUILDHGT TTP2482         15.24    15.24     0.00     0.00     0.00     0.00
60442      BUILDHGT TTP2482          0.00     0.00     0.00     0.00     0.00     0.00
60443      BUILDHGT TTP2482          0.00     0.00     0.00     0.00     0.00     0.00
60444      BUILDHGT TTP2482          0.00     0.00     0.00     0.00     0.00     0.00
60445      BUILDHGT TTP2482          0.00     0.00     0.00     0.00     0.00     0.00
60446
60447      BUILDHGT TTP2483         15.24    15.24    15.24    15.24    15.24    15.24
60448      BUILDHGT TTP2483         15.24    15.24     0.00     0.00     0.00     0.00
60449      BUILDHGT TTP2483          0.00     0.00     0.00     0.00     0.00     0.00
60450      BUILDHGT TTP2483          0.00     0.00     0.00     0.00     0.00     0.00
60451      BUILDHGT TTP2483          0.00     0.00     0.00     0.00     0.00     0.00
60452      BUILDHGT TTP2483          0.00     0.00     0.00     0.00     0.00     0.00
60453
60454      BUILDHGT TTP2484         15.24    15.24    15.24    15.24    15.24    15.24
60455      BUILDHGT TTP2484         15.24    15.24     0.00     0.00     0.00     0.00
```

60456	BUILDHGT TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
60457	BUILDHGT TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
60458	BUILDHGT TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
60459	BUILDHGT TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
60460							
60461	BUILDHGT TTP2485	15.24	15.24	15.24	15.24	15.24	15.24
60462	BUILDHGT TTP2485	15.24	15.24	0.00	0.00	15.24	15.24
60463	BUILDHGT TTP2485	15.24	15.24	15.24	15.24	15.24	15.24
60464	BUILDHGT TTP2485	15.24	15.24	15.24	15.24	15.24	15.24
60465	BUILDHGT TTP2485	15.24	15.24	0.00	0.00	15.24	15.24
60466	BUILDHGT TTP2485	15.24	15.24	15.24	15.24	15.24	15.24
60467							
60468	BUILDHGT TTP2486	15.24	15.24	15.24	15.24	15.24	15.24
60469	BUILDHGT TTP2486	15.24	15.24	0.00	0.00	15.24	15.24
60470	BUILDHGT TTP2486	15.24	15.24	15.24	15.24	15.24	15.24
60471	BUILDHGT TTP2486	15.24	15.24	15.24	15.24	15.24	15.24
60472	BUILDHGT TTP2486	15.24	15.24	0.00	0.00	15.24	15.24
60473	BUILDHGT TTP2486	15.24	15.24	15.24	15.24	15.24	15.24
60474							
60475	BUILDHGT TTP2487	15.24	15.24	15.24	15.24	15.24	15.24
60476	BUILDHGT TTP2487	15.24	15.24	0.00	0.00	15.24	15.24
60477	BUILDHGT TTP2487	15.24	15.24	15.24	15.24	15.24	15.24
60478	BUILDHGT TTP2487	15.24	15.24	15.24	15.24	15.24	15.24
60479	BUILDHGT TTP2487	15.24	15.24	0.00	0.00	15.24	15.24
60480	BUILDHGT TTP2487	15.24	15.24	15.24	15.24	15.24	15.24
60481							
60482	BUILDHGT TTP2488	15.24	15.24	15.24	15.24	15.24	15.24
60483	BUILDHGT TTP2488	15.24	15.24	0.00	0.00	15.24	15.24
60484	BUILDHGT TTP2488	15.24	15.24	15.24	15.24	15.24	15.24
60485	BUILDHGT TTP2488	15.24	15.24	15.24	15.24	15.24	15.24
60486	BUILDHGT TTP2488	15.24	15.24	0.00	0.00	15.24	15.24
60487	BUILDHGT TTP2488	15.24	15.24	15.24	15.24	15.24	15.24
60488							
60489	BUILDHGT TTP2489	15.24	15.24	15.24	15.24	15.24	15.24
60490	BUILDHGT TTP2489	15.24	15.24	0.00	15.24	15.24	15.24
60491	BUILDHGT TTP2489	15.24	15.24	15.24	15.24	15.24	15.24
60492	BUILDHGT TTP2489	15.24	15.24	15.24	15.24	15.24	15.24
60493	BUILDHGT TTP2489	15.24	15.24	0.00	15.24	15.24	15.24
60494	BUILDHGT TTP2489	15.24	15.24	15.24	15.24	15.24	15.24
60495							
60496	BUILDHGT TTP2490	15.24	15.24	15.24	15.24	15.24	15.24
60497	BUILDHGT TTP2490	15.24	15.24	0.00	15.24	15.24	15.24
60498	BUILDHGT TTP2490	15.24	15.24	15.24	15.24	15.24	15.24
60499	BUILDHGT TTP2490	15.24	15.24	15.24	15.24	15.24	15.24
60500	BUILDHGT TTP2490	15.24	15.24	0.00	15.24	15.24	15.24
60501	BUILDHGT TTP2490	15.24	15.24	15.24	15.24	15.24	15.24
60502							
60503	BUILDHGT TTP2491	15.24	15.24	15.24	15.24	15.24	15.24
60504	BUILDHGT TTP2491	15.24	15.24	0.00	15.24	15.24	15.24
60505	BUILDHGT TTP2491	15.24	15.24	15.24	15.24	15.24	15.24
60506	BUILDHGT TTP2491	15.24	15.24	15.24	15.24	15.24	15.24
60507	BUILDHGT TTP2491	15.24	15.24	0.00	15.24	15.24	15.24
60508	BUILDHGT TTP2491	15.24	15.24	15.24	15.24	15.24	15.24
60509							
60510	BUILDHGT TTP2492	15.24	15.24	15.24	15.24	15.24	15.24
60511	BUILDHGT TTP2492	15.24	15.24	0.00	15.24	15.24	15.24
60512	BUILDHGT TTP2492	15.24	15.24	15.24	15.24	15.24	15.24
60513	BUILDHGT TTP2492	15.24	15.24	15.24	15.24	15.24	15.24
60514	BUILDHGT TTP2492	15.24	15.24	0.00	15.24	15.24	15.24
60515	BUILDHGT TTP2492	15.24	15.24	15.24	15.24	15.24	15.24
60516							
60517	BUILDHGT TTP2493	15.24	15.24	15.24	15.24	15.24	15.24
60518	BUILDHGT TTP2493	15.24	15.24	0.00	15.24	15.24	15.24
60519	BUILDHGT TTP2493	15.24	15.24	15.24	15.24	15.24	15.24
60520	BUILDHGT TTP2493	15.24	15.24	15.24	15.24	15.24	15.24
60521	BUILDHGT TTP2493	15.24	15.24	0.00	15.24	15.24	15.24

```
60522      BUILDHGT TTP2493         15.24    15.24    15.24    15.24    15.24    15.24
60523
60524      BUILDHGT TTP2494         15.24    15.24    15.24    15.24    15.24    15.24
60525      BUILDHGT TTP2494         15.24    15.24     0.00    15.24    15.24    15.24
60526      BUILDHGT TTP2494         15.24    15.24    15.24    15.24    15.24    15.24
60527      BUILDHGT TTP2494         15.24    15.24    15.24    15.24    15.24    15.24
60528      BUILDHGT TTP2494         15.24    15.24     0.00    15.24    15.24    15.24
60529      BUILDHGT TTP2494         15.24    15.24    15.24    15.24    15.24    15.24
60530
60531      BUILDHGT TTP2495         15.24    15.24    15.24    15.24    15.24    15.24
60532      BUILDHGT TTP2495         15.24    15.24     0.00    15.24    15.24    15.24
60533      BUILDHGT TTP2495         15.24    15.24    15.24    15.24    15.24    15.24
60534      BUILDHGT TTP2495         15.24    15.24    15.24    15.24    15.24    15.24
60535      BUILDHGT TTP2495         15.24    15.24     0.00    15.24    15.24    15.24
60536      BUILDHGT TTP2495         15.24    15.24    15.24    15.24    15.24    15.24
60537
60538      BUILDHGT TTP2496         15.24    15.24    15.24    15.24    15.24    15.24
60539      BUILDHGT TTP2496         15.24    15.24     0.00    15.24    15.24    15.24
60540      BUILDHGT TTP2496         15.24    15.24    15.24    15.24    15.24    15.24
60541      BUILDHGT TTP2496         15.24    15.24    15.24    15.24    15.24    15.24
60542      BUILDHGT TTP2496         15.24    15.24     0.00    15.24    15.24    15.24
60543      BUILDHGT TTP2496         15.24    15.24    15.24    15.24    15.24    15.24
60544
60545      BUILDHGT TTP2497         15.24    15.24    15.24    15.24    15.24    15.24
60546      BUILDHGT TTP2497         15.24    15.24     0.00    15.24    15.24    15.24
60547      BUILDHGT TTP2497         15.24    15.24    15.24    15.24    15.24    15.24
60548      BUILDHGT TTP2497         15.24    15.24    15.24    15.24    15.24    15.24
60549      BUILDHGT TTP2497         15.24    15.24     0.00    15.24    15.24    15.24
60550      BUILDHGT TTP2497         15.24    15.24    15.24    15.24    15.24    15.24
60551
60552      BUILDHGT TTP2498         15.24    15.24    15.24    15.24    15.24    15.24
60553      BUILDHGT TTP2498         15.24    15.24     0.00    15.24    15.24    15.24
60554      BUILDHGT TTP2498         15.24    15.24    15.24    15.24    15.24    15.24
60555      BUILDHGT TTP2498         15.24    15.24    15.24    15.24    15.24    15.24
60556      BUILDHGT TTP2498         15.24    15.24     0.00    15.24    15.24    15.24
60557      BUILDHGT TTP2498         15.24    15.24    15.24    15.24    15.24    15.24
60558
60559      BUILDHGT TTP2499         15.24    15.24    15.24    15.24    15.24    15.24
60560      BUILDHGT TTP2499         15.24    15.24     0.00    15.24    15.24    15.24
60561      BUILDHGT TTP2499         15.24    15.24    15.24    15.24    15.24    15.24
60562      BUILDHGT TTP2499         15.24    15.24    15.24    15.24    15.24    15.24
60563      BUILDHGT TTP2499         15.24    15.24     0.00    15.24    15.24    15.24
60564      BUILDHGT TTP2499         15.24    15.24    15.24    15.24    15.24    15.24
60565
60566      BUILDHGT TTP2500         15.24    15.24    15.24    15.24    15.24    15.24
60567      BUILDHGT TTP2500         15.24    15.24     0.00    15.24    15.24    15.24
60568      BUILDHGT TTP2500         15.24    15.24    15.24    15.24    15.24    15.24
60569      BUILDHGT TTP2500         15.24    15.24    15.24    15.24    15.24    15.24
60570      BUILDHGT TTP2500         15.24    15.24     0.00    15.24    15.24    15.24
60571      BUILDHGT TTP2500         15.24    15.24    15.24    15.24    15.24    15.24
60572
60573      BUILDHGT TTP2501         15.24    15.24    15.24    15.24    15.24    15.24
60574      BUILDHGT TTP2501         15.24    15.24     0.00    15.24    15.24    15.24
60575      BUILDHGT TTP2501         15.24    15.24    15.24    15.24    15.24    15.24
60576      BUILDHGT TTP2501         15.24    15.24    15.24    15.24    15.24    15.24
60577      BUILDHGT TTP2501         15.24    15.24     0.00    15.24    15.24    15.24
60578      BUILDHGT TTP2501         15.24    15.24    15.24    15.24    15.24    15.24
60579
60580      BUILDHGT TTP2502         15.24    15.24    15.24    15.24    15.24    15.24
60581      BUILDHGT TTP2502         15.24    15.24     0.00    15.24    15.24    15.24
60582      BUILDHGT TTP2502         15.24    15.24    15.24    15.24    15.24    15.24
60583      BUILDHGT TTP2502         15.24    15.24    15.24    15.24    15.24    15.24
60584      BUILDHGT TTP2502         15.24    15.24     0.00    15.24    15.24    15.24
60585      BUILDHGT TTP2502         15.24    15.24    15.24    15.24    15.24    15.24
60586
60587      BUILDHGT TTP2503         15.24    15.24    15.24    15.24    15.24    15.24
```

```
60588      BUILDHGT TTP2503         15.24    15.24     0.00    15.24    15.24    15.24
60589      BUILDHGT TTP2503         15.24    15.24    15.24    15.24    15.24    15.24
60590      BUILDHGT TTP2503         15.24    15.24    15.24    15.24    15.24    15.24
60591      BUILDHGT TTP2503         15.24    15.24     0.00    15.24    15.24    15.24
60592      BUILDHGT TTP2503         15.24    15.24    15.24    15.24    15.24    15.24
60593
60594      BUILDHGT TTP2504         15.24    15.24    15.24    15.24    15.24    15.24
60595      BUILDHGT TTP2504         15.24    15.24     0.00    15.24    15.24    15.24
60596      BUILDHGT TTP2504         15.24    15.24    15.24    15.24    15.24    15.24
60597      BUILDHGT TTP2504         15.24    15.24    15.24    15.24    15.24    15.24
60598      BUILDHGT TTP2504         15.24    15.24     0.00    15.24    15.24    15.24
60599      BUILDHGT TTP2504         15.24    15.24    15.24    15.24    15.24    15.24
60600
60601      BUILDHGT TTP2505         15.24    15.24    15.24    15.24    15.24    15.24
60602      BUILDHGT TTP2505         15.24    15.24     0.00    15.24    15.24    15.24
60603      BUILDHGT TTP2505         15.24    15.24    15.24    15.24    15.24    15.24
60604      BUILDHGT TTP2505         15.24    15.24    15.24    15.24    15.24    15.24
60605      BUILDHGT TTP2505         15.24    15.24     0.00    15.24    15.24    15.24
60606      BUILDHGT TTP2505         15.24    15.24    15.24    15.24    15.24    15.24
60607
60608      BUILDHGT TTP2506         15.24    15.24    15.24    15.24    15.24    15.24
60609      BUILDHGT TTP2506         15.24    15.24     0.00    15.24    15.24    15.24
60610      BUILDHGT TTP2506         15.24    15.24    15.24    15.24    15.24    15.24
60611      BUILDHGT TTP2506         15.24    15.24    15.24    15.24    15.24    15.24
60612      BUILDHGT TTP2506         15.24    15.24     0.00    15.24    15.24    15.24
60613      BUILDHGT TTP2506         15.24    15.24    15.24    15.24    15.24    15.24
60614
60615      BUILDHGT TTP2507         15.24    15.24    15.24    15.24    15.24    15.24
60616      BUILDHGT TTP2507         15.24    15.24     0.00    15.24    15.24    15.24
60617      BUILDHGT TTP2507         15.24    15.24    15.24    15.24    15.24    15.24
60618      BUILDHGT TTP2507         15.24    15.24    15.24    15.24    15.24    15.24
60619      BUILDHGT TTP2507         15.24    15.24     0.00    15.24    15.24    15.24
60620      BUILDHGT TTP2507         15.24    15.24    15.24    15.24    15.24    15.24
60621
60622      BUILDHGT TTP2508         15.24    15.24    15.24    15.24    15.24    15.24
60623      BUILDHGT TTP2508         15.24    15.24     0.00    15.24    15.24    15.24
60624      BUILDHGT TTP2508         15.24    15.24    15.24    15.24    15.24    15.24
60625      BUILDHGT TTP2508         15.24    15.24    15.24    15.24    15.24    15.24
60626      BUILDHGT TTP2508         15.24    15.24     0.00    15.24    15.24    15.24
60627      BUILDHGT TTP2508         15.24    15.24    15.24    15.24    15.24    15.24
60628
60629      BUILDHGT TTP2509         15.24    15.24    15.24    15.24    15.24    15.24
60630      BUILDHGT TTP2509         15.24    15.24     0.00    15.24    15.24    15.24
60631      BUILDHGT TTP2509         15.24    15.24    15.24    15.24    15.24    15.24
60632      BUILDHGT TTP2509         15.24    15.24    15.24    15.24    15.24    15.24
60633      BUILDHGT TTP2509         15.24    15.24     0.00    15.24    15.24    15.24
60634      BUILDHGT TTP2509         15.24    15.24    15.24    15.24    15.24    15.24
60635
60636      BUILDHGT TTP2510         15.24    15.24    15.24    15.24    15.24    15.24
60637      BUILDHGT TTP2510         15.24    15.24     0.00    15.24    15.24    15.24
60638      BUILDHGT TTP2510         15.24    15.24    15.24    15.24    15.24    15.24
60639      BUILDHGT TTP2510         15.24    15.24    15.24    15.24    15.24    15.24
60640      BUILDHGT TTP2510         15.24    15.24     0.00    15.24    15.24    15.24
60641      BUILDHGT TTP2510         15.24    15.24    15.24    15.24    15.24    15.24
60642
60643      BUILDHGT TTP2511         15.24    15.24    15.24    15.24    15.24    15.24
60644      BUILDHGT TTP2511         15.24    15.24     0.00    15.24    15.24    15.24
60645      BUILDHGT TTP2511         15.24    15.24    15.24    15.24    15.24    15.24
60646      BUILDHGT TTP2511         15.24    15.24    15.24    15.24    15.24    15.24
60647      BUILDHGT TTP2511         15.24    15.24     0.00    15.24    15.24    15.24
60648      BUILDHGT TTP2511         15.24    15.24    15.24    15.24    15.24    15.24
60649
60650      BUILDHGT TTP2512         15.24    15.24    15.24    15.24    15.24    15.24
60651      BUILDHGT TTP2512         15.24    15.24     0.00    15.24    15.24    15.24
60652      BUILDHGT TTP2512         15.24    15.24    15.24    15.24    15.24    15.24
60653      BUILDHGT TTP2512         15.24    15.24    15.24    15.24    15.24    15.24
```

```
60654      BUILDHGT TTP2512         15.24    15.24     0.00    15.24    15.24    15.24
60655      BUILDHGT TTP2512         15.24    15.24    15.24    15.24    15.24    15.24
60656
60657      BUILDHGT TTP2513         15.24    15.24    15.24    15.24    15.24    15.24
60658      BUILDHGT TTP2513         15.24    15.24     0.00    15.24    15.24    15.24
60659      BUILDHGT TTP2513         15.24    15.24    15.24    15.24    15.24    15.24
60660      BUILDHGT TTP2513         15.24    15.24    15.24    15.24    15.24    15.24
60661      BUILDHGT TTP2513         15.24    15.24     0.00    15.24    15.24    15.24
60662      BUILDHGT TTP2513         15.24    15.24    15.24    15.24    15.24    15.24
60663
60664      BUILDHGT TTP2514         15.24    15.24    15.24    15.24    15.24    15.24
60665      BUILDHGT TTP2514         15.24    15.24     0.00    15.24    15.24    15.24
60666      BUILDHGT TTP2514         15.24    15.24    15.24    15.24    15.24    15.24
60667      BUILDHGT TTP2514         15.24    15.24    15.24    15.24    15.24    15.24
60668      BUILDHGT TTP2514         15.24    15.24     0.00    15.24    15.24    15.24
60669      BUILDHGT TTP2514         15.24    15.24    15.24    15.24    15.24    15.24
60670
60671      BUILDHGT TTP2515         15.24    15.24    15.24    15.24    15.24    15.24
60672      BUILDHGT TTP2515         15.24    15.24     0.00    15.24    15.24    15.24
60673      BUILDHGT TTP2515         15.24    15.24    15.24    15.24    15.24    15.24
60674      BUILDHGT TTP2515         15.24    15.24    15.24    15.24    15.24    15.24
60675      BUILDHGT TTP2515         15.24    15.24     0.00    15.24    15.24    15.24
60676      BUILDHGT TTP2515         15.24    15.24    15.24    15.24    15.24    15.24
60677
60678      BUILDHGT TTP2516         15.24    15.24    15.24    15.24    15.24    15.24
60679      BUILDHGT TTP2516         15.24    15.24     0.00    15.24    15.24    15.24
60680      BUILDHGT TTP2516         15.24    15.24    15.24    15.24    15.24    15.24
60681      BUILDHGT TTP2516         15.24    15.24    15.24    15.24    15.24    15.24
60682      BUILDHGT TTP2516         15.24    15.24     0.00    15.24    15.24    15.24
60683      BUILDHGT TTP2516         15.24    15.24    15.24    15.24    15.24    15.24
60684
60685      BUILDHGT TTP2517         15.24    15.24    15.24    15.24    15.24    15.24
60686      BUILDHGT TTP2517         15.24    15.24     0.00    15.24    15.24    15.24
60687      BUILDHGT TTP2517         15.24    15.24    15.24    15.24    15.24    15.24
60688      BUILDHGT TTP2517         15.24    15.24    15.24    15.24    15.24    15.24
60689      BUILDHGT TTP2517         15.24    15.24     0.00    15.24    15.24    15.24
60690      BUILDHGT TTP2517         15.24    15.24    15.24    15.24    15.24    15.24
60691
60692      BUILDHGT TTP2518         15.24    15.24    15.24    15.24    15.24    15.24
60693      BUILDHGT TTP2518         15.24    15.24     0.00    15.24    15.24    15.24
60694      BUILDHGT TTP2518         15.24    15.24    15.24    15.24    15.24    15.24
60695      BUILDHGT TTP2518         15.24    15.24    15.24    15.24    15.24    15.24
60696      BUILDHGT TTP2518         15.24    15.24     0.00    15.24    15.24    15.24
60697      BUILDHGT TTP2518         15.24    15.24    15.24    15.24    15.24    15.24
60698
60699      BUILDHGT TTP2519         15.24    15.24    15.24    15.24    15.24    15.24
60700      BUILDHGT TTP2519         15.24    15.24     0.00    15.24    15.24    15.24
60701      BUILDHGT TTP2519         15.24    15.24    15.24    15.24    15.24    15.24
60702      BUILDHGT TTP2519         15.24    15.24    15.24    15.24    15.24    15.24
60703      BUILDHGT TTP2519         15.24    15.24     0.00    15.24    15.24    15.24
60704      BUILDHGT TTP2519         15.24    15.24    15.24    15.24    15.24    15.24
60705
60706      BUILDHGT TTP2520         15.24    15.24    15.24    15.24    15.24    15.24
60707      BUILDHGT TTP2520         15.24    15.24     0.00    15.24    15.24    15.24
60708      BUILDHGT TTP2520         15.24    15.24    15.24    15.24    15.24    15.24
60709      BUILDHGT TTP2520         15.24    15.24    15.24    15.24    15.24    15.24
60710      BUILDHGT TTP2520         15.24    15.24     0.00    15.24    15.24    15.24
60711      BUILDHGT TTP2520         15.24    15.24    15.24    15.24    15.24    15.24
60712
60713      BUILDHGT TTP2521         15.24    15.24    15.24    15.24    15.24    15.24
60714      BUILDHGT TTP2521         15.24    15.24     0.00    15.24    15.24    15.24
60715      BUILDHGT TTP2521         15.24    15.24    15.24    15.24    15.24    15.24
60716      BUILDHGT TTP2521         15.24    15.24    15.24    15.24    15.24    15.24
60717      BUILDHGT TTP2521         15.24    15.24     0.00    15.24    15.24    15.24
60718      BUILDHGT TTP2521         15.24    15.24    15.24    15.24    15.24    15.24
60719
```

```
60720      BUILDHGT TTP2522         15.24    15.24    15.24    15.24    15.24    15.24
60721      BUILDHGT TTP2522         15.24    15.24     0.00    15.24    15.24    15.24
60722      BUILDHGT TTP2522         15.24    15.24    15.24    15.24    15.24    15.24
60723      BUILDHGT TTP2522         15.24    15.24    15.24    15.24    15.24    15.24
60724      BUILDHGT TTP2522         15.24    15.24     0.00    15.24    15.24    15.24
60725      BUILDHGT TTP2522         15.24    15.24    15.24    15.24    15.24    15.24
60726
60727      BUILDHGT TTP2523         15.24    15.24    15.24    15.24    15.24    15.24
60728      BUILDHGT TTP2523         15.24    15.24     0.00    15.24    15.24    15.24
60729      BUILDHGT TTP2523         15.24    15.24    15.24    15.24    15.24    15.24
60730      BUILDHGT TTP2523         15.24    15.24    15.24    15.24    15.24    15.24
60731      BUILDHGT TTP2523         15.24    15.24     0.00    15.24    15.24    15.24
60732      BUILDHGT TTP2523         15.24    15.24    15.24    15.24    15.24    15.24
60733
60734      BUILDHGT TTP2524         15.24    15.24    15.24    15.24    15.24    15.24
60735      BUILDHGT TTP2524         15.24    15.24     0.00    15.24    15.24    15.24
60736      BUILDHGT TTP2524         15.24    15.24    15.24    15.24    15.24    15.24
60737      BUILDHGT TTP2524         15.24    15.24    15.24    15.24    15.24    15.24
60738      BUILDHGT TTP2524         15.24    15.24     0.00    15.24    15.24    15.24
60739      BUILDHGT TTP2524         15.24    15.24    15.24    15.24    15.24    15.24
60740
60741      BUILDHGT TTP2525         15.24    15.24    15.24    15.24    15.24    15.24
60742      BUILDHGT TTP2525         15.24    15.24     0.00    15.24    15.24    15.24
60743      BUILDHGT TTP2525         15.24    15.24    15.24    15.24    15.24    15.24
60744      BUILDHGT TTP2525         15.24    15.24    15.24    15.24    15.24    15.24
60745      BUILDHGT TTP2525         15.24    15.24     0.00    15.24    15.24    15.24
60746      BUILDHGT TTP2525         15.24    15.24    15.24    15.24    15.24    15.24
60747
60748      BUILDHGT TTP2526         15.24    15.24    15.24    15.24    15.24    15.24
60749      BUILDHGT TTP2526         15.24    15.24     0.00    15.24    15.24    15.24
60750      BUILDHGT TTP2526         15.24    15.24    15.24    15.24    15.24    15.24
60751      BUILDHGT TTP2526         15.24    15.24    15.24    15.24    15.24    15.24
60752      BUILDHGT TTP2526         15.24    15.24     0.00    15.24    15.24    15.24
60753      BUILDHGT TTP2526         15.24    15.24    15.24    15.24    15.24    15.24
60754
60755      BUILDHGT TTP2527         15.24    15.24    15.24    15.24    15.24    15.24
60756      BUILDHGT TTP2527         15.24    15.24     0.00    15.24    15.24    15.24
60757      BUILDHGT TTP2527         15.24    15.24    15.24    15.24    15.24    15.24
60758      BUILDHGT TTP2527         15.24    15.24    15.24    15.24    15.24    15.24
60759      BUILDHGT TTP2527         15.24    15.24     0.00    15.24    15.24    15.24
60760      BUILDHGT TTP2527         15.24    15.24    15.24    15.24    15.24    15.24
60761
60762      BUILDHGT TTP2528         15.24    15.24    15.24    15.24    15.24    15.24
60763      BUILDHGT TTP2528         15.24    15.24     0.00    15.24    15.24    15.24
60764      BUILDHGT TTP2528         15.24    15.24    15.24    15.24    15.24    15.24
60765      BUILDHGT TTP2528         15.24    15.24    15.24    15.24    15.24    15.24
60766      BUILDHGT TTP2528         15.24    15.24     0.00    15.24    15.24    15.24
60767      BUILDHGT TTP2528         15.24    15.24    15.24    15.24    15.24    15.24
60768
60769      BUILDHGT TTP2529         15.24    15.24    15.24    15.24    15.24    15.24
60770      BUILDHGT TTP2529         15.24    15.24     0.00    15.24    15.24    15.24
60771      BUILDHGT TTP2529         15.24    15.24    15.24    15.24    15.24    15.24
60772      BUILDHGT TTP2529         15.24    15.24    15.24    15.24    15.24    15.24
60773      BUILDHGT TTP2529         15.24    15.24     0.00    15.24    15.24    15.24
60774      BUILDHGT TTP2529         15.24    15.24    15.24    15.24    15.24    15.24
60775
60776      BUILDHGT TTP2530         15.24    15.24    15.24    15.24    15.24    15.24
60777      BUILDHGT TTP2530         15.24    15.24     0.00    15.24    15.24    15.24
60778      BUILDHGT TTP2530         15.24    15.24    15.24    15.24    15.24    15.24
60779      BUILDHGT TTP2530         15.24    15.24    15.24    15.24    15.24    15.24
60780      BUILDHGT TTP2530         15.24    15.24     0.00    15.24    15.24    15.24
60781      BUILDHGT TTP2530         15.24    15.24    15.24    15.24    15.24    15.24
60782
60783      BUILDHGT TTP2531         15.24    15.24    15.24    15.24    15.24    15.24
60784      BUILDHGT TTP2531         15.24    15.24     0.00    15.24    15.24    15.24
60785      BUILDHGT TTP2531         15.24    15.24    15.24    15.24    15.24    15.24
```

```
60786      BUILDHGT TTP2531         15.24    15.24    15.24    15.24    15.24    15.24
60787      BUILDHGT TTP2531         15.24    15.24     0.00    15.24    15.24    15.24
60788      BUILDHGT TTP2531         15.24    15.24    15.24    15.24    15.24    15.24
60789
60790      BUILDHGT TTP2532         15.24    15.24    15.24    15.24    15.24    15.24
60791      BUILDHGT TTP2532         15.24    15.24     0.00    15.24    15.24    15.24
60792      BUILDHGT TTP2532         15.24    15.24    15.24    15.24    15.24    15.24
60793      BUILDHGT TTP2532         15.24    15.24    15.24    15.24    15.24    15.24
60794      BUILDHGT TTP2532         15.24    15.24     0.00    15.24    15.24    15.24
60795      BUILDHGT TTP2532         15.24    15.24    15.24    15.24    15.24    15.24
60796
60797      BUILDHGT TTP2533         15.24    15.24    15.24    15.24    15.24    15.24
60798      BUILDHGT TTP2533         15.24    15.24     0.00    15.24    15.24    15.24
60799      BUILDHGT TTP2533         15.24    15.24    15.24    15.24    15.24    15.24
60800      BUILDHGT TTP2533         15.24    15.24    15.24    15.24    15.24    15.24
60801      BUILDHGT TTP2533         15.24    15.24     0.00    15.24    15.24    15.24
60802      BUILDHGT TTP2533         15.24    15.24    15.24    15.24    15.24    15.24
60803
60804      BUILDHGT TTP2534         15.24    15.24    15.24    15.24    15.24    15.24
60805      BUILDHGT TTP2534         15.24    15.24     0.00    15.24    15.24    15.24
60806      BUILDHGT TTP2534         15.24    15.24    15.24    15.24    15.24    15.24
60807      BUILDHGT TTP2534         15.24    15.24    15.24    15.24    15.24    15.24
60808      BUILDHGT TTP2534         15.24    15.24     0.00    15.24    15.24    15.24
60809      BUILDHGT TTP2534         15.24    15.24    15.24    15.24    15.24    15.24
60810
60811      BUILDHGT TTP2535         15.24    15.24    15.24    15.24    15.24    15.24
60812      BUILDHGT TTP2535         15.24    15.24     0.00    15.24    15.24    15.24
60813      BUILDHGT TTP2535         15.24    15.24    15.24    15.24    15.24    15.24
60814      BUILDHGT TTP2535         15.24    15.24    15.24    15.24    15.24    15.24
60815      BUILDHGT TTP2535         15.24    15.24     0.00    15.24    15.24    15.24
60816      BUILDHGT TTP2535         15.24    15.24    15.24    15.24    15.24    15.24
60817
60818      BUILDHGT TTP2536         15.24    15.24    15.24    15.24    15.24    15.24
60819      BUILDHGT TTP2536         15.24    15.24     0.00    15.24    15.24    15.24
60820      BUILDHGT TTP2536         15.24    15.24    15.24    15.24    15.24    15.24
60821      BUILDHGT TTP2536         15.24    15.24    15.24    15.24    15.24    15.24
60822      BUILDHGT TTP2536         15.24    15.24     0.00    15.24    15.24    15.24
60823      BUILDHGT TTP2536         15.24    15.24    15.24    15.24    15.24    15.24
60824
60825      BUILDHGT TTP2537         15.24    15.24    15.24    15.24    15.24    15.24
60826      BUILDHGT TTP2537         15.24    15.24     0.00    15.24    15.24    15.24
60827      BUILDHGT TTP2537         15.24    15.24    15.24    15.24    15.24    15.24
60828      BUILDHGT TTP2537         15.24    15.24    15.24    15.24    15.24    15.24
60829      BUILDHGT TTP2537         15.24    15.24     0.00    15.24    15.24    15.24
60830      BUILDHGT TTP2537         15.24    15.24    15.24    15.24    15.24    15.24
60831
60832      BUILDHGT TTP2538         15.24    15.24    15.24    15.24    15.24    15.24
60833      BUILDHGT TTP2538         15.24    15.24     0.00    15.24    15.24    15.24
60834      BUILDHGT TTP2538         15.24    15.24    15.24    15.24    15.24    15.24
60835      BUILDHGT TTP2538         15.24    15.24    15.24    15.24    15.24    15.24
60836      BUILDHGT TTP2538         15.24    15.24     0.00    15.24    15.24    15.24
60837      BUILDHGT TTP2538         15.24    15.24    15.24    15.24    15.24    15.24
60838
60839      BUILDHGT TTP2539         15.24    15.24    15.24    15.24    15.24    15.24
60840      BUILDHGT TTP2539         15.24    15.24     0.00    15.24    15.24    15.24
60841      BUILDHGT TTP2539         15.24    15.24    15.24    15.24    15.24    15.24
60842      BUILDHGT TTP2539         15.24    15.24    15.24    15.24    15.24    15.24
60843      BUILDHGT TTP2539         15.24    15.24     0.00    15.24    15.24    15.24
60844      BUILDHGT TTP2539         15.24    15.24    15.24    15.24    15.24    15.24
60845
60846      BUILDHGT TTP2540         15.24    15.24    15.24    15.24    15.24    15.24
60847      BUILDHGT TTP2540         15.24    15.24     0.00    15.24    15.24    15.24
60848      BUILDHGT TTP2540         15.24    15.24    15.24    15.24    15.24    15.24
60849      BUILDHGT TTP2540         15.24    15.24    15.24    15.24    15.24    15.24
60850      BUILDHGT TTP2540         15.24    15.24     0.00    15.24    15.24    15.24
60851      BUILDHGT TTP2540         15.24    15.24    15.24    15.24    15.24    15.24
```

```
60852
60853      BUILDHGT TTP2541         15.24    15.24    15.24    15.24    15.24    15.24
60854      BUILDHGT TTP2541         15.24    15.24     0.00    15.24    15.24    15.24
60855      BUILDHGT TTP2541         15.24    15.24    15.24    15.24    15.24    15.24
60856      BUILDHGT TTP2541         15.24    15.24    15.24    15.24    15.24    15.24
60857      BUILDHGT TTP2541         15.24    15.24     0.00    15.24    15.24    15.24
60858      BUILDHGT TTP2541         15.24    15.24    15.24    15.24    15.24    15.24
60859
60860      BUILDHGT TTP2542         15.24    15.24    15.24    15.24    15.24    15.24
60861      BUILDHGT TTP2542         15.24    15.24     0.00    15.24    15.24    15.24
60862      BUILDHGT TTP2542         15.24    15.24    15.24    15.24    15.24    15.24
60863      BUILDHGT TTP2542         15.24    15.24    15.24    15.24    15.24    15.24
60864      BUILDHGT TTP2542         15.24    15.24     0.00    15.24    15.24    15.24
60865      BUILDHGT TTP2542         15.24    15.24    15.24    15.24    15.24    15.24
60866
60867      BUILDHGT TTP2543         15.24    15.24    15.24    15.24    15.24    15.24
60868      BUILDHGT TTP2543         15.24    15.24     0.00    15.24    15.24    15.24
60869      BUILDHGT TTP2543         15.24    15.24    15.24    15.24    15.24    15.24
60870      BUILDHGT TTP2543         15.24    15.24    15.24    15.24    15.24    15.24
60871      BUILDHGT TTP2543         15.24    15.24     0.00    15.24    15.24    15.24
60872      BUILDHGT TTP2543         15.24    15.24    15.24    15.24    15.24    15.24
60873
60874      BUILDHGT TTP2544         15.24    15.24    15.24    15.24    15.24    15.24
60875      BUILDHGT TTP2544         15.24    15.24     0.00    15.24    15.24    15.24
60876      BUILDHGT TTP2544         15.24    15.24    15.24    15.24    15.24    15.24
60877      BUILDHGT TTP2544         15.24    15.24    15.24    15.24    15.24    15.24
60878      BUILDHGT TTP2544         15.24    15.24     0.00    15.24    15.24    15.24
60879      BUILDHGT TTP2544         15.24    15.24    15.24    15.24    15.24    15.24
60880
60881      BUILDHGT TTP2545         15.24    15.24    15.24    15.24    15.24    15.24
60882      BUILDHGT TTP2545         15.24    15.24     0.00    15.24    15.24    15.24
60883      BUILDHGT TTP2545         15.24    15.24    15.24    15.24    15.24    15.24
60884      BUILDHGT TTP2545         15.24    15.24    15.24    15.24    15.24    15.24
60885      BUILDHGT TTP2545         15.24    15.24     0.00    15.24    15.24    15.24
60886      BUILDHGT TTP2545         15.24    15.24    15.24    15.24    15.24    15.24
60887
60888      BUILDHGT TTP2546         15.24    15.24    15.24    15.24    15.24    15.24
60889      BUILDHGT TTP2546         15.24    15.24     0.00    15.24    15.24    15.24
60890      BUILDHGT TTP2546         15.24    15.24    15.24    15.24    15.24    15.24
60891      BUILDHGT TTP2546         15.24    15.24    15.24    15.24    15.24    15.24
60892      BUILDHGT TTP2546         15.24    15.24     0.00    15.24    15.24    15.24
60893      BUILDHGT TTP2546         15.24    15.24    15.24    15.24    15.24    15.24
60894
60895      BUILDHGT TTP2547         15.24    15.24    15.24    15.24    15.24    15.24
60896      BUILDHGT TTP2547         15.24    15.24     0.00    15.24    15.24    15.24
60897      BUILDHGT TTP2547         15.24    15.24    15.24    15.24    15.24    15.24
60898      BUILDHGT TTP2547         15.24    15.24    15.24    15.24    15.24    15.24
60899      BUILDHGT TTP2547         15.24    15.24     0.00    15.24    15.24    15.24
60900      BUILDHGT TTP2547         15.24    15.24    15.24    15.24    15.24    15.24
60901
60902      BUILDHGT TTP2548         15.24    15.24    15.24    15.24    15.24    15.24
60903      BUILDHGT TTP2548         15.24    15.24     0.00    15.24    15.24    15.24
60904      BUILDHGT TTP2548         15.24    15.24    15.24    15.24    15.24    15.24
60905      BUILDHGT TTP2548         15.24    15.24    15.24    15.24    15.24    15.24
60906      BUILDHGT TTP2548         15.24    15.24     0.00    15.24    15.24    15.24
60907      BUILDHGT TTP2548         15.24    15.24    15.24    15.24    15.24    15.24
60908
60909      BUILDHGT TTP2549         15.24    15.24    15.24    15.24    15.24    15.24
60910      BUILDHGT TTP2549         15.24    15.24     0.00    15.24    15.24    15.24
60911      BUILDHGT TTP2549         15.24    15.24    15.24    15.24    15.24    15.24
60912      BUILDHGT TTP2549         15.24    15.24    15.24    15.24    15.24    15.24
60913      BUILDHGT TTP2549         15.24    15.24     0.00    15.24    15.24    15.24
60914      BUILDHGT TTP2549         15.24    15.24    15.24    15.24    15.24    15.24
60915
60916      BUILDHGT TTP2550         15.24    15.24    15.24    15.24    15.24    15.24
60917      BUILDHGT TTP2550         15.24    15.24     0.00    15.24    15.24    15.24
```

```
60918      BUILDHGT TTP2550         15.24    15.24    15.24    15.24    15.24    15.24
60919      BUILDHGT TTP2550         15.24    15.24    15.24    15.24    15.24    15.24
60920      BUILDHGT TTP2550         15.24    15.24     0.00    15.24    15.24    15.24
60921      BUILDHGT TTP2550         15.24    15.24    15.24    15.24    15.24    15.24
60922
60923      BUILDHGT TTP2551         15.24    15.24    15.24    15.24    15.24    15.24
60924      BUILDHGT TTP2551         15.24    15.24     0.00    15.24    15.24    15.24
60925      BUILDHGT TTP2551         15.24    15.24    15.24    15.24    15.24    15.24
60926      BUILDHGT TTP2551         15.24    15.24    15.24    15.24    15.24    15.24
60927      BUILDHGT TTP2551         15.24    15.24     0.00    15.24    15.24    15.24
60928      BUILDHGT TTP2551         15.24    15.24    15.24    15.24    15.24    15.24
60929
60930      BUILDHGT TTP2552         15.24    15.24    15.24    15.24    15.24    15.24
60931      BUILDHGT TTP2552         15.24    15.24     0.00    15.24    15.24    15.24
60932      BUILDHGT TTP2552         15.24    15.24    15.24    15.24    15.24    15.24
60933      BUILDHGT TTP2552         15.24    15.24    15.24    15.24    15.24    15.24
60934      BUILDHGT TTP2552         15.24    15.24     0.00    15.24    15.24    15.24
60935      BUILDHGT TTP2552         15.24    15.24    15.24    15.24    15.24    15.24
60936
60937      BUILDHGT TTP2553         15.24    15.24    15.24    15.24    15.24    15.24
60938      BUILDHGT TTP2553         15.24    15.24     0.00    15.24    15.24    15.24
60939      BUILDHGT TTP2553         15.24    15.24    15.24    15.24    15.24    15.24
60940      BUILDHGT TTP2553         15.24    15.24    15.24    15.24    15.24    15.24
60941      BUILDHGT TTP2553         15.24    15.24     0.00    15.24    15.24    15.24
60942      BUILDHGT TTP2553         15.24    15.24    15.24    15.24    15.24    15.24
60943
60944      BUILDHGT TTP2554         15.24    15.24    15.24    15.24    15.24    15.24
60945      BUILDHGT TTP2554         15.24    15.24     0.00    15.24    15.24    15.24
60946      BUILDHGT TTP2554         15.24    15.24    15.24    15.24    15.24    15.24
60947      BUILDHGT TTP2554         15.24    15.24    15.24    15.24    15.24    15.24
60948      BUILDHGT TTP2554         15.24    15.24     0.00    15.24    15.24    15.24
60949      BUILDHGT TTP2554         15.24    15.24    15.24    15.24    15.24    15.24
60950
60951      BUILDHGT TTP2555         15.24    15.24    15.24    15.24    15.24    15.24
60952      BUILDHGT TTP2555         15.24    15.24     0.00    15.24    15.24    15.24
60953      BUILDHGT TTP2555         15.24    15.24    15.24    15.24    15.24    15.24
60954      BUILDHGT TTP2555         15.24    15.24    15.24    15.24    15.24    15.24
60955      BUILDHGT TTP2555         15.24    15.24     0.00    15.24    15.24    15.24
60956      BUILDHGT TTP2555         15.24    15.24    15.24    15.24    15.24    15.24
60957
60958      BUILDHGT TTP2556         15.24    15.24    15.24    15.24    15.24    15.24
60959      BUILDHGT TTP2556         15.24    15.24     0.00    15.24    15.24    15.24
60960      BUILDHGT TTP2556         15.24    15.24    15.24    15.24    15.24    15.24
60961      BUILDHGT TTP2556         15.24    15.24    15.24    15.24    15.24    15.24
60962      BUILDHGT TTP2556         15.24    15.24     0.00    15.24    15.24    15.24
60963      BUILDHGT TTP2556         15.24    15.24    15.24    15.24    15.24    15.24
60964
60965      BUILDHGT TTP2557         15.24    15.24    15.24    15.24    15.24    15.24
60966      BUILDHGT TTP2557         15.24    15.24     0.00    15.24    15.24    15.24
60967      BUILDHGT TTP2557         15.24    15.24    15.24    15.24    15.24    15.24
60968      BUILDHGT TTP2557         15.24    15.24    15.24    15.24    15.24    15.24
60969      BUILDHGT TTP2557         15.24    15.24     0.00    15.24    15.24    15.24
60970      BUILDHGT TTP2557         15.24    15.24    15.24    15.24    15.24    15.24
60971
60972      BUILDHGT TTP2558         15.24    15.24    15.24    15.24    15.24    15.24
60973      BUILDHGT TTP2558         15.24    15.24     0.00    15.24    15.24    15.24
60974      BUILDHGT TTP2558         15.24    15.24    15.24    15.24    15.24    15.24
60975      BUILDHGT TTP2558         15.24    15.24    15.24    15.24    15.24    15.24
60976      BUILDHGT TTP2558         15.24    15.24     0.00    15.24    15.24    15.24
60977      BUILDHGT TTP2558         15.24    15.24    15.24    15.24    15.24    15.24
60978
60979      BUILDHGT TTP2559         15.24    15.24    15.24    15.24    15.24    15.24
60980      BUILDHGT TTP2559         15.24    15.24     0.00    15.24    15.24    15.24
60981      BUILDHGT TTP2559         15.24    15.24    15.24    15.24    15.24    15.24
60982      BUILDHGT TTP2559         15.24    15.24    15.24    15.24    15.24    15.24
60983      BUILDHGT TTP2559         15.24    15.24     0.00    15.24    15.24    15.24
```

```
60984      BUILDHGT TTP2559         15.24    15.24    15.24    15.24    15.24    15.24
60985
60986      BUILDHGT TTP2560         15.24    15.24    15.24    15.24    15.24    15.24
60987      BUILDHGT TTP2560         15.24    15.24     0.00    15.24    15.24    15.24
60988      BUILDHGT TTP2560         15.24    15.24    15.24    15.24    15.24    15.24
60989      BUILDHGT TTP2560         15.24    15.24    15.24    15.24    15.24    15.24
60990      BUILDHGT TTP2560         15.24    15.24     0.00    15.24    15.24    15.24
60991      BUILDHGT TTP2560         15.24    15.24    15.24    15.24    15.24    15.24
60992
60993      BUILDHGT TTP2561         15.24    15.24    15.24    15.24    15.24    15.24
60994      BUILDHGT TTP2561         15.24    15.24     0.00    15.24    15.24    15.24
60995      BUILDHGT TTP2561         15.24    15.24    15.24    15.24    15.24    15.24
60996      BUILDHGT TTP2561         15.24    15.24    15.24    15.24    15.24    15.24
60997      BUILDHGT TTP2561         15.24    15.24     0.00    15.24    15.24    15.24
60998      BUILDHGT TTP2561         15.24    15.24    15.24    15.24    15.24    15.24
60999
61000      BUILDHGT TTP2562         15.24    15.24    15.24    15.24    15.24    15.24
61001      BUILDHGT TTP2562         15.24    15.24     0.00    15.24    15.24    15.24
61002      BUILDHGT TTP2562         15.24    15.24    15.24    15.24    15.24    15.24
61003      BUILDHGT TTP2562         15.24    15.24    15.24    15.24    15.24    15.24
61004      BUILDHGT TTP2562         15.24    15.24     0.00    15.24    15.24    15.24
61005      BUILDHGT TTP2562         15.24    15.24    15.24    15.24    15.24    15.24
61006
61007      BUILDHGT TTP2563         15.24    15.24    15.24    15.24    15.24    15.24
61008      BUILDHGT TTP2563         15.24    15.24     0.00    15.24    15.24    15.24
61009      BUILDHGT TTP2563         15.24    15.24    15.24    15.24    15.24    15.24
61010      BUILDHGT TTP2563         15.24    15.24    15.24    15.24    15.24    15.24
61011      BUILDHGT TTP2563         15.24    15.24     0.00    15.24    15.24    15.24
61012      BUILDHGT TTP2563         15.24    15.24    15.24    15.24    15.24    15.24
61013
61014      BUILDHGT TTP2564         15.24    15.24    15.24    15.24    15.24    15.24
61015      BUILDHGT TTP2564         15.24    15.24     0.00    15.24    15.24    15.24
61016      BUILDHGT TTP2564         15.24    15.24    15.24    15.24    15.24    15.24
61017      BUILDHGT TTP2564         15.24    15.24    15.24    15.24    15.24    15.24
61018      BUILDHGT TTP2564         15.24    15.24     0.00    15.24    15.24    15.24
61019      BUILDHGT TTP2564         15.24    15.24    15.24    15.24    15.24    15.24
61020
61021      BUILDHGT TTP2565         15.24    15.24    15.24    15.24    15.24    15.24
61022      BUILDHGT TTP2565         15.24    15.24     0.00    15.24    15.24    15.24
61023      BUILDHGT TTP2565         15.24    15.24    15.24    15.24    15.24    15.24
61024      BUILDHGT TTP2565         15.24    15.24    15.24    15.24    15.24    15.24
61025      BUILDHGT TTP2565         15.24    15.24     0.00    15.24    15.24    15.24
61026      BUILDHGT TTP2565         15.24    15.24    15.24    15.24    15.24    15.24
61027
61028      BUILDHGT TTP2566         15.24    15.24    15.24    15.24    15.24    15.24
61029      BUILDHGT TTP2566         15.24    15.24     0.00    15.24    15.24    15.24
61030      BUILDHGT TTP2566         15.24    15.24    15.24    15.24    15.24    15.24
61031      BUILDHGT TTP2566         15.24    15.24    15.24    15.24    15.24    15.24
61032      BUILDHGT TTP2566         15.24    15.24     0.00    15.24    15.24    15.24
61033      BUILDHGT TTP2566         15.24    15.24    15.24    15.24    15.24    15.24
61034
61035      BUILDHGT TTP2567         15.24    15.24    15.24    15.24    15.24    15.24
61036      BUILDHGT TTP2567         15.24    15.24     0.00    15.24    15.24    15.24
61037      BUILDHGT TTP2567         15.24    15.24    15.24    15.24    15.24    15.24
61038      BUILDHGT TTP2567         15.24    15.24    15.24    15.24    15.24    15.24
61039      BUILDHGT TTP2567         15.24    15.24     0.00    15.24    15.24    15.24
61040      BUILDHGT TTP2567         15.24    15.24    15.24    15.24    15.24    15.24
61041
61042      BUILDHGT TTP2568         15.24    15.24    15.24    15.24    15.24    15.24
61043      BUILDHGT TTP2568         15.24    15.24     0.00    15.24    15.24    15.24
61044      BUILDHGT TTP2568         15.24    15.24    15.24    15.24    15.24    15.24
61045      BUILDHGT TTP2568         15.24    15.24    15.24    15.24    15.24    15.24
61046      BUILDHGT TTP2568         15.24    15.24     0.00    15.24    15.24    15.24
61047      BUILDHGT TTP2568         15.24    15.24    15.24    15.24    15.24    15.24
61048
61049      BUILDHGT TTP2569         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61050      BUILDHGT TTP2569         15.24    15.24     0.00    15.24    15.24    15.24
61051      BUILDHGT TTP2569         15.24    15.24    15.24    15.24    15.24    15.24
61052      BUILDHGT TTP2569         15.24    15.24    15.24    15.24    15.24    15.24
61053      BUILDHGT TTP2569         15.24    15.24     0.00    15.24    15.24    15.24
61054      BUILDHGT TTP2569         15.24    15.24    15.24    15.24    15.24    15.24
61055
61056      BUILDHGT TTP2570         15.24    15.24    15.24    15.24    15.24    15.24
61057      BUILDHGT TTP2570         15.24    15.24     0.00    15.24    15.24    15.24
61058      BUILDHGT TTP2570         15.24    15.24    15.24    15.24    15.24    15.24
61059      BUILDHGT TTP2570         15.24    15.24    15.24    15.24    15.24    15.24
61060      BUILDHGT TTP2570         15.24    15.24     0.00    15.24    15.24    15.24
61061      BUILDHGT TTP2570         15.24    15.24    15.24    15.24    15.24    15.24
61062
61063      BUILDHGT TTP2571         15.24    15.24    15.24    15.24    15.24    15.24
61064      BUILDHGT TTP2571         15.24    15.24     0.00    15.24    15.24    15.24
61065      BUILDHGT TTP2571         15.24    15.24    15.24    15.24    15.24    15.24
61066      BUILDHGT TTP2571         15.24    15.24    15.24    15.24    15.24    15.24
61067      BUILDHGT TTP2571         15.24    15.24     0.00    15.24    15.24    15.24
61068      BUILDHGT TTP2571         15.24    15.24    15.24    15.24    15.24    15.24
61069
61070      BUILDHGT TTP2572         15.24    15.24    15.24    15.24    15.24    15.24
61071      BUILDHGT TTP2572         15.24    15.24     0.00    15.24    15.24    15.24
61072      BUILDHGT TTP2572         15.24    15.24    15.24    15.24    15.24    15.24
61073      BUILDHGT TTP2572         15.24    15.24    15.24    15.24    15.24    15.24
61074      BUILDHGT TTP2572         15.24    15.24     0.00    15.24    15.24    15.24
61075      BUILDHGT TTP2572         15.24    15.24    15.24    15.24    15.24    15.24
61076
61077      BUILDHGT TTP2573         15.24    15.24    15.24    15.24    15.24    15.24
61078      BUILDHGT TTP2573         15.24    15.24     0.00    15.24    15.24    15.24
61079      BUILDHGT TTP2573         15.24    15.24    15.24    15.24    15.24    15.24
61080      BUILDHGT TTP2573         15.24    15.24    15.24    15.24    15.24    15.24
61081      BUILDHGT TTP2573         15.24    15.24     0.00    15.24    15.24    15.24
61082      BUILDHGT TTP2573         15.24    15.24    15.24    15.24    15.24    15.24
61083
61084      BUILDHGT TTP2574         15.24    15.24    15.24    15.24    15.24    15.24
61085      BUILDHGT TTP2574         15.24    15.24     0.00    15.24    15.24    15.24
61086      BUILDHGT TTP2574         15.24    15.24    15.24    15.24    15.24    15.24
61087      BUILDHGT TTP2574         15.24    15.24    15.24    15.24    15.24    15.24
61088      BUILDHGT TTP2574         15.24    15.24     0.00    15.24    15.24    15.24
61089      BUILDHGT TTP2574         15.24    15.24    15.24    15.24    15.24    15.24
61090
61091      BUILDHGT TTP2575         15.24    15.24    15.24    15.24    15.24    15.24
61092      BUILDHGT TTP2575         15.24    15.24     0.00    15.24    15.24    15.24
61093      BUILDHGT TTP2575         15.24    15.24    15.24    15.24    15.24    15.24
61094      BUILDHGT TTP2575         15.24    15.24    15.24    15.24    15.24    15.24
61095      BUILDHGT TTP2575         15.24    15.24     0.00    15.24    15.24    15.24
61096      BUILDHGT TTP2575         15.24    15.24    15.24    15.24    15.24    15.24
61097
61098      BUILDHGT TTP2576         15.24    15.24    15.24    15.24    15.24    15.24
61099      BUILDHGT TTP2576         15.24    15.24     0.00    15.24    15.24    15.24
61100      BUILDHGT TTP2576         15.24    15.24    15.24    15.24    15.24    15.24
61101      BUILDHGT TTP2576         15.24    15.24    15.24    15.24    15.24    15.24
61102      BUILDHGT TTP2576         15.24    15.24     0.00    15.24    15.24    15.24
61103      BUILDHGT TTP2576         15.24    15.24    15.24    15.24    15.24    15.24
61104
61105      BUILDHGT TTP2577         15.24    15.24    15.24    15.24    15.24    15.24
61106      BUILDHGT TTP2577         15.24    15.24     0.00    15.24    15.24    15.24
61107      BUILDHGT TTP2577         15.24    15.24    15.24    15.24    15.24    15.24
61108      BUILDHGT TTP2577         15.24    15.24    15.24    15.24    15.24    15.24
61109      BUILDHGT TTP2577         15.24    15.24     0.00    15.24    15.24    15.24
61110      BUILDHGT TTP2577         15.24    15.24    15.24    15.24    15.24    15.24
61111
61112      BUILDHGT TTP2578         15.24    15.24    15.24    15.24    15.24    15.24
61113      BUILDHGT TTP2578         15.24    15.24     0.00    15.24    15.24    15.24
61114      BUILDHGT TTP2578         15.24    15.24    15.24    15.24    15.24    15.24
61115      BUILDHGT TTP2578         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61116      BUILDHGT TTP2578         15.24    15.24     0.00    15.24    15.24    15.24
61117      BUILDHGT TTP2578         15.24    15.24    15.24    15.24    15.24    15.24
61118
61119      BUILDHGT TTP2579         15.24    15.24    15.24    15.24    15.24    15.24
61120      BUILDHGT TTP2579         15.24    15.24     0.00    15.24    15.24    15.24
61121      BUILDHGT TTP2579         15.24    15.24    15.24    15.24    15.24    15.24
61122      BUILDHGT TTP2579         15.24    15.24    15.24    15.24    15.24    15.24
61123      BUILDHGT TTP2579         15.24    15.24     0.00    15.24    15.24    15.24
61124      BUILDHGT TTP2579         15.24    15.24    15.24    15.24    15.24    15.24
61125
61126      BUILDHGT TTP2580         15.24    15.24    15.24    15.24    15.24    15.24
61127      BUILDHGT TTP2580         15.24    15.24     0.00    15.24    15.24    15.24
61128      BUILDHGT TTP2580         15.24    15.24    15.24    15.24    15.24    15.24
61129      BUILDHGT TTP2580         15.24    15.24    15.24    15.24    15.24    15.24
61130      BUILDHGT TTP2580         15.24    15.24     0.00    15.24    15.24    15.24
61131      BUILDHGT TTP2580         15.24    15.24    15.24    15.24    15.24    15.24
61132
61133      BUILDHGT TTP2581         15.24    15.24    15.24    15.24    15.24    15.24
61134      BUILDHGT TTP2581         15.24    15.24     0.00    15.24    15.24    15.24
61135      BUILDHGT TTP2581         15.24    15.24    15.24    15.24    15.24    15.24
61136      BUILDHGT TTP2581         15.24    15.24    15.24    15.24    15.24    15.24
61137      BUILDHGT TTP2581         15.24    15.24     0.00    15.24    15.24    15.24
61138      BUILDHGT TTP2581         15.24    15.24    15.24    15.24    15.24    15.24
61139
61140      BUILDHGT TTP2582         15.24    15.24    15.24    15.24    15.24    15.24
61141      BUILDHGT TTP2582         15.24    15.24     0.00    15.24    15.24    15.24
61142      BUILDHGT TTP2582         15.24    15.24    15.24    15.24    15.24    15.24
61143      BUILDHGT TTP2582         15.24    15.24    15.24    15.24    15.24    15.24
61144      BUILDHGT TTP2582         15.24    15.24     0.00    15.24    15.24    15.24
61145      BUILDHGT TTP2582         15.24    15.24    15.24    15.24    15.24    15.24
61146
61147      BUILDHGT TTP2583         15.24    15.24    15.24    15.24    15.24    15.24
61148      BUILDHGT TTP2583         15.24    15.24     0.00    15.24    15.24    15.24
61149      BUILDHGT TTP2583         15.24    15.24    15.24    15.24    15.24    15.24
61150      BUILDHGT TTP2583         15.24    15.24    15.24    15.24    15.24    15.24
61151      BUILDHGT TTP2583         15.24    15.24     0.00    15.24    15.24    15.24
61152      BUILDHGT TTP2583         15.24    15.24    15.24    15.24    15.24    15.24
61153
61154      BUILDHGT TTP2584         15.24    15.24    15.24    15.24    15.24    15.24
61155      BUILDHGT TTP2584         15.24    15.24     0.00    15.24    15.24    15.24
61156      BUILDHGT TTP2584         15.24    15.24    15.24    15.24    15.24    15.24
61157      BUILDHGT TTP2584         15.24    15.24    15.24    15.24    15.24    15.24
61158      BUILDHGT TTP2584         15.24    15.24     0.00    15.24    15.24    15.24
61159      BUILDHGT TTP2584         15.24    15.24    15.24    15.24    15.24    15.24
61160
61161      BUILDHGT TTP2585         15.24    15.24    15.24    15.24    15.24    15.24
61162      BUILDHGT TTP2585         15.24    15.24     0.00    15.24    15.24    15.24
61163      BUILDHGT TTP2585         15.24    15.24    15.24    15.24    15.24    15.24
61164      BUILDHGT TTP2585         15.24    15.24    15.24    15.24    15.24    15.24
61165      BUILDHGT TTP2585         15.24    15.24     0.00    15.24    15.24    15.24
61166      BUILDHGT TTP2585         15.24    15.24    15.24    15.24    15.24    15.24
61167
61168      BUILDHGT TTP2586         15.24    15.24    15.24    15.24    15.24    15.24
61169      BUILDHGT TTP2586         15.24    15.24     0.00    15.24    15.24    15.24
61170      BUILDHGT TTP2586         15.24    15.24    15.24    15.24    15.24    15.24
61171      BUILDHGT TTP2586         15.24    15.24    15.24    15.24    15.24    15.24
61172      BUILDHGT TTP2586         15.24    15.24     0.00    15.24    15.24    15.24
61173      BUILDHGT TTP2586         15.24    15.24    15.24    15.24    15.24    15.24
61174
61175      BUILDHGT TTP2587         15.24    15.24    15.24    15.24    15.24    15.24
61176      BUILDHGT TTP2587         15.24    15.24     0.00    15.24    15.24    15.24
61177      BUILDHGT TTP2587         15.24    15.24    15.24    15.24    15.24    15.24
61178      BUILDHGT TTP2587         15.24    15.24    15.24    15.24    15.24    15.24
61179      BUILDHGT TTP2587         15.24    15.24     0.00    15.24    15.24    15.24
61180      BUILDHGT TTP2587         15.24    15.24    15.24    15.24    15.24    15.24
61181
```

```
61182      BUILDHGT TTP2588         15.24    15.24    15.24    15.24    15.24    15.24
61183      BUILDHGT TTP2588         15.24    15.24     0.00    15.24    15.24    15.24
61184      BUILDHGT TTP2588         15.24    15.24    15.24    15.24    15.24    15.24
61185      BUILDHGT TTP2588         15.24    15.24    15.24    15.24    15.24    15.24
61186      BUILDHGT TTP2588         15.24    15.24     0.00    15.24    15.24    15.24
61187      BUILDHGT TTP2588         15.24    15.24    15.24    15.24    15.24    15.24
61188
61189      BUILDHGT TTP2589         15.24    15.24    15.24    15.24    15.24    15.24
61190      BUILDHGT TTP2589         15.24    15.24     0.00    15.24    15.24    15.24
61191      BUILDHGT TTP2589         15.24    15.24    15.24    15.24    15.24    15.24
61192      BUILDHGT TTP2589         15.24    15.24    15.24    15.24    15.24    15.24
61193      BUILDHGT TTP2589         15.24    15.24     0.00    15.24    15.24    15.24
61194      BUILDHGT TTP2589         15.24    15.24    15.24    15.24    15.24    15.24
61195
61196      BUILDHGT TTP2590         15.24    15.24    15.24    15.24    15.24    15.24
61197      BUILDHGT TTP2590         15.24    15.24     0.00    15.24    15.24    15.24
61198      BUILDHGT TTP2590         15.24    15.24    15.24    15.24    15.24    15.24
61199      BUILDHGT TTP2590         15.24    15.24    15.24    15.24    15.24    15.24
61200      BUILDHGT TTP2590         15.24    15.24     0.00    15.24    15.24    15.24
61201      BUILDHGT TTP2590         15.24    15.24    15.24    15.24    15.24    15.24
61202
61203      BUILDHGT TTP2591         15.24    15.24    15.24    15.24    15.24    15.24
61204      BUILDHGT TTP2591         15.24    15.24     0.00    15.24    15.24    15.24
61205      BUILDHGT TTP2591         15.24    15.24    15.24    15.24    15.24    15.24
61206      BUILDHGT TTP2591         15.24    15.24    15.24    15.24    15.24    15.24
61207      BUILDHGT TTP2591         15.24    15.24     0.00    15.24    15.24    15.24
61208      BUILDHGT TTP2591         15.24    15.24    15.24    15.24    15.24    15.24
61209
61210      BUILDHGT TTP2592         15.24    15.24    15.24    15.24    15.24    15.24
61211      BUILDHGT TTP2592         15.24    15.24     0.00    15.24    15.24    15.24
61212      BUILDHGT TTP2592         15.24    15.24    15.24    15.24    15.24    15.24
61213      BUILDHGT TTP2592         15.24    15.24    15.24    15.24    15.24    15.24
61214      BUILDHGT TTP2592         15.24    15.24     0.00    15.24    15.24    15.24
61215      BUILDHGT TTP2592         15.24    15.24    15.24    15.24    15.24    15.24
61216
61217      BUILDHGT TTP2593         15.24    15.24    15.24    15.24    15.24    15.24
61218      BUILDHGT TTP2593         15.24    15.24     0.00    15.24    15.24    15.24
61219      BUILDHGT TTP2593         15.24    15.24    15.24    15.24    15.24    15.24
61220      BUILDHGT TTP2593         15.24    15.24    15.24    15.24    15.24    15.24
61221      BUILDHGT TTP2593         15.24    15.24     0.00    15.24    15.24    15.24
61222      BUILDHGT TTP2593         15.24    15.24    15.24    15.24    15.24    15.24
61223
61224      BUILDHGT TTP2594         15.24    15.24    15.24    15.24    15.24    15.24
61225      BUILDHGT TTP2594         15.24    15.24     0.00    15.24    15.24    15.24
61226      BUILDHGT TTP2594         15.24    15.24    15.24    15.24    15.24    15.24
61227      BUILDHGT TTP2594         15.24    15.24    15.24    15.24    15.24    15.24
61228      BUILDHGT TTP2594         15.24    15.24     0.00    15.24    15.24    15.24
61229      BUILDHGT TTP2594         15.24    15.24    15.24    15.24    15.24    15.24
61230
61231      BUILDHGT TTP2595         15.24    15.24    15.24    15.24    15.24    15.24
61232      BUILDHGT TTP2595         15.24    15.24     0.00    15.24    15.24    15.24
61233      BUILDHGT TTP2595         15.24    15.24    15.24    15.24    15.24    15.24
61234      BUILDHGT TTP2595         15.24    15.24    15.24    15.24    15.24    15.24
61235      BUILDHGT TTP2595         15.24    15.24     0.00    15.24    15.24    15.24
61236      BUILDHGT TTP2595         15.24    15.24    15.24    15.24    15.24    15.24
61237
61238      BUILDHGT TTP2596         15.24    15.24    15.24    15.24    15.24    15.24
61239      BUILDHGT TTP2596         15.24    15.24     0.00    15.24    15.24    15.24
61240      BUILDHGT TTP2596         15.24    15.24    15.24    15.24    15.24    15.24
61241      BUILDHGT TTP2596         15.24    15.24    15.24    15.24    15.24    15.24
61242      BUILDHGT TTP2596         15.24    15.24     0.00    15.24    15.24    15.24
61243      BUILDHGT TTP2596         15.24    15.24    15.24    15.24    15.24    15.24
61244
61245      BUILDHGT TTP2597         15.24    15.24    15.24    15.24    15.24    15.24
61246      BUILDHGT TTP2597         15.24    15.24     0.00    15.24    15.24    15.24
61247      BUILDHGT TTP2597         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61248      BUILDHGT TTP2597         15.24    15.24    15.24    15.24    15.24    15.24
61249      BUILDHGT TTP2597         15.24    15.24     0.00    15.24    15.24    15.24
61250      BUILDHGT TTP2597         15.24    15.24    15.24    15.24    15.24    15.24
61251
61252      BUILDHGT TTP2598         15.24    15.24    15.24    15.24    15.24    15.24
61253      BUILDHGT TTP2598         15.24    15.24     0.00    15.24    15.24    15.24
61254      BUILDHGT TTP2598         15.24    15.24    15.24    15.24    15.24    15.24
61255      BUILDHGT TTP2598         15.24    15.24    15.24    15.24    15.24    15.24
61256      BUILDHGT TTP2598         15.24    15.24     0.00    15.24    15.24    15.24
61257      BUILDHGT TTP2598         15.24    15.24    15.24    15.24    15.24    15.24
61258
61259      BUILDHGT TTP2599         15.24    15.24    15.24    15.24    15.24    15.24
61260      BUILDHGT TTP2599         15.24    15.24     0.00    15.24    15.24    15.24
61261      BUILDHGT TTP2599         15.24    15.24    15.24    15.24    15.24    15.24
61262      BUILDHGT TTP2599         15.24    15.24    15.24    15.24    15.24    15.24
61263      BUILDHGT TTP2599         15.24    15.24     0.00    15.24    15.24    15.24
61264      BUILDHGT TTP2599         15.24    15.24    15.24    15.24    15.24    15.24
61265
61266      BUILDHGT TTP2600         15.24    15.24    15.24    15.24    15.24    15.24
61267      BUILDHGT TTP2600         15.24    15.24     0.00    15.24    15.24    15.24
61268      BUILDHGT TTP2600         15.24    15.24    15.24    15.24    15.24    15.24
61269      BUILDHGT TTP2600         15.24    15.24    15.24    15.24    15.24    15.24
61270      BUILDHGT TTP2600         15.24    15.24     0.00    15.24    15.24    15.24
61271      BUILDHGT TTP2600         15.24    15.24    15.24    15.24    15.24    15.24
61272
61273      BUILDHGT TTP2601         15.24    15.24    15.24    15.24    15.24    15.24
61274      BUILDHGT TTP2601         15.24    15.24     0.00    15.24    15.24    15.24
61275      BUILDHGT TTP2601         15.24    15.24    15.24    15.24    15.24    15.24
61276      BUILDHGT TTP2601         15.24    15.24    15.24    15.24    15.24    15.24
61277      BUILDHGT TTP2601         15.24    15.24     0.00    15.24    15.24    15.24
61278      BUILDHGT TTP2601         15.24    15.24    15.24    15.24    15.24    15.24
61279
61280      BUILDHGT TTP2602         15.24    15.24    15.24    15.24    15.24    15.24
61281      BUILDHGT TTP2602         15.24    15.24     0.00    15.24    15.24    15.24
61282      BUILDHGT TTP2602         15.24    15.24    15.24    15.24    15.24    15.24
61283      BUILDHGT TTP2602         15.24    15.24    15.24    15.24    15.24    15.24
61284      BUILDHGT TTP2602         15.24    15.24     0.00    15.24    15.24    15.24
61285      BUILDHGT TTP2602         15.24    15.24    15.24    15.24    15.24    15.24
61286
61287      BUILDHGT TTP2603         15.24    15.24    15.24    15.24    15.24    15.24
61288      BUILDHGT TTP2603         15.24    15.24     0.00    15.24    15.24    15.24
61289      BUILDHGT TTP2603         15.24    15.24    15.24    15.24    15.24    15.24
61290      BUILDHGT TTP2603         15.24    15.24    15.24    15.24    15.24    15.24
61291      BUILDHGT TTP2603         15.24    15.24     0.00    15.24    15.24    15.24
61292      BUILDHGT TTP2603         15.24    15.24    15.24    15.24    15.24    15.24
61293
61294      BUILDHGT TTP2604         15.24    15.24    15.24    15.24    15.24    15.24
61295      BUILDHGT TTP2604         15.24    15.24     0.00    15.24    15.24    15.24
61296      BUILDHGT TTP2604         15.24    15.24    15.24    15.24    15.24    15.24
61297      BUILDHGT TTP2604         15.24    15.24    15.24    15.24    15.24    15.24
61298      BUILDHGT TTP2604         15.24    15.24     0.00    15.24    15.24    15.24
61299      BUILDHGT TTP2604         15.24    15.24    15.24    15.24    15.24    15.24
61300
61301      BUILDHGT TTP2605         15.24    15.24    15.24    15.24    15.24    15.24
61302      BUILDHGT TTP2605         15.24    15.24     0.00    15.24    15.24    15.24
61303      BUILDHGT TTP2605         15.24    15.24    15.24    15.24    15.24    15.24
61304      BUILDHGT TTP2605         15.24    15.24    15.24    15.24    15.24    15.24
61305      BUILDHGT TTP2605         15.24    15.24     0.00    15.24    15.24    15.24
61306      BUILDHGT TTP2605         15.24    15.24    15.24    15.24    15.24    15.24
61307
61308      BUILDHGT TTP2606         15.24    15.24    15.24    15.24    15.24    15.24
61309      BUILDHGT TTP2606         15.24    15.24     0.00    15.24    15.24    15.24
61310      BUILDHGT TTP2606         15.24    15.24    15.24    15.24    15.24    15.24
61311      BUILDHGT TTP2606         15.24    15.24    15.24    15.24    15.24    15.24
61312      BUILDHGT TTP2606         15.24    15.24     0.00    15.24    15.24    15.24
61313      BUILDHGT TTP2606         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61314
61315      BUILDHGT TTP2607         15.24    15.24    15.24    15.24    15.24    15.24
61316      BUILDHGT TTP2607         15.24    15.24     0.00    15.24    15.24    15.24
61317      BUILDHGT TTP2607         15.24    15.24    15.24    15.24    15.24    15.24
61318      BUILDHGT TTP2607         15.24    15.24    15.24    15.24    15.24    15.24
61319      BUILDHGT TTP2607         15.24    15.24     0.00    15.24    15.24    15.24
61320      BUILDHGT TTP2607         15.24    15.24    15.24    15.24    15.24    15.24
61321
61322      BUILDHGT TTP2608         15.24    15.24    15.24    15.24    15.24    15.24
61323      BUILDHGT TTP2608         15.24    15.24     0.00    15.24    15.24    15.24
61324      BUILDHGT TTP2608         15.24    15.24    15.24    15.24    15.24    15.24
61325      BUILDHGT TTP2608         15.24    15.24    15.24    15.24    15.24    15.24
61326      BUILDHGT TTP2608         15.24    15.24     0.00    15.24    15.24    15.24
61327      BUILDHGT TTP2608         15.24    15.24    15.24    15.24    15.24    15.24
61328
61329      BUILDHGT TTP2609         15.24    15.24    15.24    15.24    15.24    15.24
61330      BUILDHGT TTP2609         15.24    15.24     0.00    15.24    15.24    15.24
61331      BUILDHGT TTP2609         15.24    15.24    15.24    15.24    15.24    15.24
61332      BUILDHGT TTP2609         15.24    15.24    15.24    15.24    15.24    15.24
61333      BUILDHGT TTP2609         15.24    15.24     0.00    15.24    15.24    15.24
61334      BUILDHGT TTP2609         15.24    15.24    15.24    15.24    15.24    15.24
61335
61336      BUILDHGT TTP2610         15.24    15.24    15.24    15.24    15.24    15.24
61337      BUILDHGT TTP2610         15.24    15.24     0.00    15.24    15.24    15.24
61338      BUILDHGT TTP2610         15.24    15.24    15.24    15.24    15.24    15.24
61339      BUILDHGT TTP2610         15.24    15.24    15.24    15.24    15.24    15.24
61340      BUILDHGT TTP2610         15.24    15.24     0.00    15.24    15.24    15.24
61341      BUILDHGT TTP2610         15.24    15.24    15.24    15.24    15.24    15.24
61342
61343      BUILDHGT TTP2611         15.24    15.24    15.24    15.24    15.24    15.24
61344      BUILDHGT TTP2611         15.24    15.24     0.00    15.24    15.24    15.24
61345      BUILDHGT TTP2611         15.24    15.24    15.24    15.24    15.24    15.24
61346      BUILDHGT TTP2611         15.24    15.24    15.24    15.24    15.24    15.24
61347      BUILDHGT TTP2611         15.24    15.24     0.00    15.24    15.24    15.24
61348      BUILDHGT TTP2611         15.24    15.24    15.24    15.24    15.24    15.24
61349
61350      BUILDHGT TTP2612         15.24    15.24    15.24    15.24    15.24    15.24
61351      BUILDHGT TTP2612         15.24    15.24     0.00    15.24    15.24    15.24
61352      BUILDHGT TTP2612         15.24    15.24    15.24    15.24    15.24    15.24
61353      BUILDHGT TTP2612         15.24    15.24    15.24    15.24    15.24    15.24
61354      BUILDHGT TTP2612         15.24    15.24     0.00    15.24    15.24    15.24
61355      BUILDHGT TTP2612         15.24    15.24    15.24    15.24    15.24    15.24
61356
61357      BUILDHGT TTP2613         15.24    15.24    15.24    15.24    15.24    15.24
61358      BUILDHGT TTP2613         15.24    15.24     0.00    15.24    15.24    15.24
61359      BUILDHGT TTP2613         15.24    15.24    15.24    15.24    15.24    15.24
61360      BUILDHGT TTP2613         15.24    15.24    15.24    15.24    15.24    15.24
61361      BUILDHGT TTP2613         15.24    15.24     0.00    15.24    15.24    15.24
61362      BUILDHGT TTP2613         15.24    15.24    15.24    15.24    15.24    15.24
61363
61364      BUILDHGT TTP2614         15.24    15.24    15.24    15.24    15.24    15.24
61365      BUILDHGT TTP2614         15.24    15.24     0.00    15.24    15.24    15.24
61366      BUILDHGT TTP2614         15.24    15.24    15.24    15.24    15.24    15.24
61367      BUILDHGT TTP2614         15.24    15.24    15.24    15.24    15.24    15.24
61368      BUILDHGT TTP2614         15.24    15.24     0.00    15.24    15.24    15.24
61369      BUILDHGT TTP2614         15.24    15.24    15.24    15.24    15.24    15.24
61370
61371      BUILDHGT TTP2615         15.24    15.24    15.24    15.24    15.24    15.24
61372      BUILDHGT TTP2615         15.24    15.24     0.00    15.24    15.24    15.24
61373      BUILDHGT TTP2615         15.24    15.24    15.24    15.24    15.24    15.24
61374      BUILDHGT TTP2615         15.24    15.24    15.24    15.24    15.24    15.24
61375      BUILDHGT TTP2615         15.24    15.24     0.00    15.24    15.24    15.24
61376      BUILDHGT TTP2615         15.24    15.24    15.24    15.24    15.24    15.24
61377
61378      BUILDHGT TTP2616         15.24    15.24    15.24    15.24    15.24    15.24
61379      BUILDHGT TTP2616         15.24    15.24     0.00    15.24    15.24    15.24
```

```
61380      BUILDHGT TTP2616         15.24    15.24    15.24    15.24    15.24    15.24
61381      BUILDHGT TTP2616         15.24    15.24    15.24    15.24    15.24    15.24
61382      BUILDHGT TTP2616         15.24    15.24     0.00    15.24    15.24    15.24
61383      BUILDHGT TTP2616         15.24    15.24    15.24    15.24    15.24    15.24
61384
61385      BUILDHGT TTP2617         15.24    15.24    15.24    15.24    15.24    15.24
61386      BUILDHGT TTP2617         15.24     0.00     0.00    15.24    15.24    15.24
61387      BUILDHGT TTP2617         15.24    15.24    15.24    15.24    15.24    15.24
61388      BUILDHGT TTP2617         15.24    15.24    15.24    15.24    15.24    15.24
61389      BUILDHGT TTP2617         15.24     0.00     0.00    15.24    15.24    15.24
61390      BUILDHGT TTP2617         15.24    15.24    15.24    15.24    15.24    15.24
61391
61392      BUILDHGT TTP2618         15.24    15.24    15.24    15.24    15.24    15.24
61393      BUILDHGT TTP2618         15.24     0.00     0.00    15.24    15.24    15.24
61394      BUILDHGT TTP2618         15.24    15.24    15.24    15.24    15.24    15.24
61395      BUILDHGT TTP2618         15.24    15.24    15.24    15.24    15.24    15.24
61396      BUILDHGT TTP2618         15.24     0.00     0.00    15.24    15.24    15.24
61397      BUILDHGT TTP2618         15.24    15.24    15.24    15.24    15.24    15.24
61398
61399      BUILDHGT TTP2619         15.24    15.24    15.24    15.24    15.24    15.24
61400      BUILDHGT TTP2619         15.24     0.00     0.00    15.24    15.24    15.24
61401      BUILDHGT TTP2619         15.24    15.24    15.24    15.24    15.24    15.24
61402      BUILDHGT TTP2619         15.24    15.24    15.24    15.24    15.24    15.24
61403      BUILDHGT TTP2619         15.24     0.00     0.00    15.24    15.24    15.24
61404      BUILDHGT TTP2619         15.24    15.24    15.24    15.24    15.24    15.24
61405
61406      BUILDHGT TTP2620         15.24    15.24    15.24    15.24    15.24    15.24
61407      BUILDHGT TTP2620         15.24     0.00     0.00    15.24    15.24    15.24
61408      BUILDHGT TTP2620         15.24    15.24    15.24    15.24    15.24    15.24
61409      BUILDHGT TTP2620         15.24    15.24    15.24    15.24    15.24    15.24
61410      BUILDHGT TTP2620         15.24     0.00     0.00    15.24    15.24    15.24
61411      BUILDHGT TTP2620         15.24    15.24    15.24    15.24    15.24    15.24
61412
61413      BUILDHGT TTP2621         15.24    15.24    15.24    15.24    15.24    15.24
61414      BUILDHGT TTP2621         15.24     0.00     0.00    15.24    15.24    15.24
61415      BUILDHGT TTP2621         15.24    15.24    15.24    15.24    15.24    15.24
61416      BUILDHGT TTP2621         15.24    15.24    15.24    15.24    15.24    15.24
61417      BUILDHGT TTP2621         15.24     0.00     0.00    15.24    15.24    15.24
61418      BUILDHGT TTP2621         15.24    15.24    15.24    15.24    15.24    15.24
61419
61420      BUILDHGT TTP2622         15.24    15.24    15.24    15.24    15.24    15.24
61421      BUILDHGT TTP2622         15.24     0.00     0.00    15.24    15.24    15.24
61422      BUILDHGT TTP2622         15.24    15.24    15.24    15.24    15.24    15.24
61423      BUILDHGT TTP2622         15.24    15.24    15.24    15.24    15.24    15.24
61424      BUILDHGT TTP2622         15.24     0.00     0.00    15.24    15.24    15.24
61425      BUILDHGT TTP2622         15.24    15.24    15.24    15.24    15.24    15.24
61426
61427      BUILDHGT TTP2623         15.24    15.24    15.24    15.24    15.24    15.24
61428      BUILDHGT TTP2623         15.24     0.00     0.00    15.24    15.24    15.24
61429      BUILDHGT TTP2623         15.24    15.24    15.24    15.24    15.24    15.24
61430      BUILDHGT TTP2623         15.24    15.24    15.24    15.24    15.24    15.24
61431      BUILDHGT TTP2623         15.24     0.00     0.00    15.24    15.24    15.24
61432      BUILDHGT TTP2623         15.24    15.24    15.24    15.24    15.24    15.24
61433
61434      BUILDHGT TTP2624         15.24    15.24    15.24    15.24    15.24    15.24
61435      BUILDHGT TTP2624         15.24     0.00     0.00    15.24    15.24    15.24
61436      BUILDHGT TTP2624         15.24    15.24    15.24    15.24    15.24    15.24
61437      BUILDHGT TTP2624         15.24    15.24    15.24    15.24    15.24    15.24
61438      BUILDHGT TTP2624         15.24     0.00     0.00    15.24    15.24    15.24
61439      BUILDHGT TTP2624         15.24    15.24    15.24    15.24    15.24    15.24
61440
61441      BUILDHGT TTP2625         15.24    15.24    15.24    15.24    15.24    15.24
61442      BUILDHGT TTP2625         15.24     0.00     0.00    15.24    15.24    15.24
61443      BUILDHGT TTP2625         15.24    15.24    15.24    15.24    15.24    15.24
61444      BUILDHGT TTP2625         15.24    15.24    15.24    15.24    15.24    15.24
61445      BUILDHGT TTP2625         15.24     0.00     0.00    15.24    15.24    15.24
```

```
61446      BUILDHGT TTP2625         15.24    15.24    15.24    15.24    15.24    15.24
61447
61448      BUILDHGT TTP2626         15.24    15.24    15.24    15.24    15.24    15.24
61449      BUILDHGT TTP2626         15.24     0.00     0.00    15.24    15.24    15.24
61450      BUILDHGT TTP2626         15.24    15.24    15.24    15.24    15.24    15.24
61451      BUILDHGT TTP2626         15.24    15.24    15.24    15.24    15.24    15.24
61452      BUILDHGT TTP2626         15.24     0.00     0.00    15.24    15.24    15.24
61453      BUILDHGT TTP2626         15.24    15.24    15.24    15.24    15.24    15.24
61454
61455      BUILDHGT TTP2627         15.24    15.24    15.24    15.24    15.24    15.24
61456      BUILDHGT TTP2627         15.24     0.00     0.00    15.24    15.24    15.24
61457      BUILDHGT TTP2627         15.24    15.24    15.24    15.24    15.24    15.24
61458      BUILDHGT TTP2627         15.24    15.24    15.24    15.24    15.24    15.24
61459      BUILDHGT TTP2627         15.24     0.00     0.00    15.24    15.24    15.24
61460      BUILDHGT TTP2627         15.24    15.24    15.24    15.24    15.24    15.24
61461
61462      BUILDHGT TTP2628         15.24    15.24    15.24    15.24    15.24    15.24
61463      BUILDHGT TTP2628         15.24     0.00     0.00    15.24    15.24    15.24
61464      BUILDHGT TTP2628         15.24    15.24    15.24    15.24    15.24    15.24
61465      BUILDHGT TTP2628         15.24    15.24    15.24    15.24    15.24    15.24
61466      BUILDHGT TTP2628         15.24     0.00     0.00    15.24    15.24    15.24
61467      BUILDHGT TTP2628         15.24    15.24    15.24    15.24    15.24    15.24
61468
61469      BUILDHGT TTP2629         15.24    15.24    15.24    15.24    15.24    15.24
61470      BUILDHGT TTP2629         15.24     0.00     0.00    15.24    15.24    15.24
61471      BUILDHGT TTP2629         15.24    15.24    15.24    15.24    15.24    15.24
61472      BUILDHGT TTP2629         15.24    15.24    15.24    15.24    15.24    15.24
61473      BUILDHGT TTP2629         15.24     0.00     0.00    15.24    15.24    15.24
61474      BUILDHGT TTP2629         15.24    15.24    15.24    15.24    15.24    15.24
61475
61476      BUILDHGT TTP2630         15.24    15.24    15.24    15.24    15.24    15.24
61477      BUILDHGT TTP2630         15.24     0.00     0.00    15.24    15.24    15.24
61478      BUILDHGT TTP2630         15.24    15.24    15.24    15.24    15.24    15.24
61479      BUILDHGT TTP2630         15.24    15.24    15.24    15.24    15.24    15.24
61480      BUILDHGT TTP2630         15.24     0.00     0.00    15.24    15.24    15.24
61481      BUILDHGT TTP2630         15.24    15.24    15.24    15.24    15.24    15.24
61482
61483      BUILDHGT TTP2631         15.24    15.24    15.24    15.24    15.24    15.24
61484      BUILDHGT TTP2631         15.24     0.00     0.00    15.24    15.24    15.24
61485      BUILDHGT TTP2631         15.24    15.24    15.24    15.24    15.24    15.24
61486      BUILDHGT TTP2631         15.24    15.24    15.24    15.24    15.24    15.24
61487      BUILDHGT TTP2631         15.24     0.00     0.00    15.24    15.24    15.24
61488      BUILDHGT TTP2631         15.24    15.24    15.24    15.24    15.24    15.24
61489
61490      BUILDHGT TTP2632         15.24    15.24    15.24    15.24    15.24    15.24
61491      BUILDHGT TTP2632         15.24     0.00     0.00    15.24    15.24    15.24
61492      BUILDHGT TTP2632         15.24    15.24    15.24    15.24    15.24    15.24
61493      BUILDHGT TTP2632         15.24    15.24    15.24    15.24    15.24    15.24
61494      BUILDHGT TTP2632         15.24     0.00     0.00    15.24    15.24    15.24
61495      BUILDHGT TTP2632         15.24    15.24    15.24    15.24    15.24    15.24
61496
61497      BUILDHGT TTP2633         15.24    15.24    15.24    15.24    15.24    15.24
61498      BUILDHGT TTP2633         15.24     0.00     0.00    15.24    15.24    15.24
61499      BUILDHGT TTP2633         15.24    15.24    15.24    15.24    15.24    15.24
61500      BUILDHGT TTP2633         15.24    15.24    15.24    15.24    15.24    15.24
61501      BUILDHGT TTP2633         15.24     0.00     0.00    15.24    15.24    15.24
61502      BUILDHGT TTP2633         15.24    15.24    15.24    15.24    15.24    15.24
61503
61504      BUILDHGT TTP2634         15.24    15.24    15.24    15.24    15.24    15.24
61505      BUILDHGT TTP2634         15.24     0.00     0.00    15.24    15.24    15.24
61506      BUILDHGT TTP2634         15.24    15.24    15.24    15.24    15.24    15.24
61507      BUILDHGT TTP2634         15.24    15.24    15.24    15.24    15.24    15.24
61508      BUILDHGT TTP2634         15.24     0.00     0.00    15.24    15.24    15.24
61509      BUILDHGT TTP2634         15.24    15.24    15.24    15.24    15.24    15.24
61510
61511      BUILDHGT TTP2635         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61512      BUILDHGT TTP2635         15.24     0.00     0.00    15.24    15.24    15.24
61513      BUILDHGT TTP2635         15.24    15.24    15.24    15.24    15.24    15.24
61514      BUILDHGT TTP2635         15.24    15.24    15.24    15.24    15.24    15.24
61515      BUILDHGT TTP2635         15.24     0.00     0.00    15.24    15.24    15.24
61516      BUILDHGT TTP2635         15.24    15.24    15.24    15.24    15.24    15.24
61517
61518      BUILDHGT TTP2636         15.24    15.24    15.24    15.24    15.24    15.24
61519      BUILDHGT TTP2636         15.24     0.00     0.00    15.24    15.24    15.24
61520      BUILDHGT TTP2636         15.24    15.24    15.24    15.24    15.24    15.24
61521      BUILDHGT TTP2636         15.24    15.24    15.24    15.24    15.24    15.24
61522      BUILDHGT TTP2636         15.24     0.00     0.00    15.24    15.24    15.24
61523      BUILDHGT TTP2636         15.24    15.24    15.24    15.24    15.24    15.24
61524
61525      BUILDHGT TTP2637         15.24    15.24    15.24    15.24    15.24    15.24
61526      BUILDHGT TTP2637         15.24    15.24     0.00    15.24    15.24    15.24
61527      BUILDHGT TTP2637         15.24    15.24    15.24    15.24    15.24    15.24
61528      BUILDHGT TTP2637         15.24    15.24    15.24    15.24    15.24    15.24
61529      BUILDHGT TTP2637         15.24    15.24     0.00    15.24    15.24    15.24
61530      BUILDHGT TTP2637         15.24    15.24    15.24    15.24    15.24    15.24
61531
61532      BUILDHGT TTP2638         15.24    15.24    15.24    15.24    15.24    15.24
61533      BUILDHGT TTP2638         15.24    15.24     0.00    15.24    15.24    15.24
61534      BUILDHGT TTP2638         15.24    15.24    15.24    15.24    15.24    15.24
61535      BUILDHGT TTP2638         15.24    15.24    15.24    15.24    15.24    15.24
61536      BUILDHGT TTP2638         15.24    15.24     0.00    15.24    15.24    15.24
61537      BUILDHGT TTP2638         15.24    15.24    15.24    15.24    15.24    15.24
61538
61539      BUILDHGT TTP2639         15.24    15.24    15.24    15.24    15.24    15.24
61540      BUILDHGT TTP2639         15.24    15.24     0.00    15.24    15.24    15.24
61541      BUILDHGT TTP2639         15.24    15.24    15.24    15.24    15.24    15.24
61542      BUILDHGT TTP2639         15.24    15.24    15.24    15.24    15.24    15.24
61543      BUILDHGT TTP2639         15.24    15.24     0.00    15.24    15.24    15.24
61544      BUILDHGT TTP2639         15.24    15.24    15.24    15.24    15.24    15.24
61545
61546      BUILDHGT TTP2640         15.24    15.24    15.24    15.24    15.24    15.24
61547      BUILDHGT TTP2640         15.24    15.24     0.00    15.24    15.24    15.24
61548      BUILDHGT TTP2640         15.24    15.24    15.24    15.24    15.24    15.24
61549      BUILDHGT TTP2640         15.24    15.24    15.24    15.24    15.24    15.24
61550      BUILDHGT TTP2640         15.24    15.24     0.00    15.24    15.24    15.24
61551      BUILDHGT TTP2640         15.24    15.24    15.24    15.24    15.24    15.24
61552
61553      BUILDHGT TTP2641         15.24    15.24    15.24    15.24    15.24    15.24
61554      BUILDHGT TTP2641         15.24    15.24     0.00    15.24    15.24    15.24
61555      BUILDHGT TTP2641         15.24    15.24    15.24    15.24    15.24    15.24
61556      BUILDHGT TTP2641         15.24    15.24    15.24    15.24    15.24    15.24
61557      BUILDHGT TTP2641         15.24    15.24     0.00    15.24    15.24    15.24
61558      BUILDHGT TTP2641         15.24    15.24    15.24    15.24    15.24    15.24
61559
61560      BUILDHGT TTP2642         15.24    15.24    15.24    15.24    15.24    15.24
61561      BUILDHGT TTP2642         15.24    15.24     0.00    15.24    15.24    15.24
61562      BUILDHGT TTP2642         15.24    15.24    15.24    15.24    15.24    15.24
61563      BUILDHGT TTP2642         15.24    15.24    15.24    15.24    15.24    15.24
61564      BUILDHGT TTP2642         15.24    15.24     0.00    15.24    15.24    15.24
61565      BUILDHGT TTP2642         15.24    15.24    15.24    15.24    15.24    15.24
61566
61567      BUILDHGT TTP2643         15.24    15.24    15.24    15.24    15.24    15.24
61568      BUILDHGT TTP2643         15.24    15.24     0.00    15.24    15.24    15.24
61569      BUILDHGT TTP2643         15.24    15.24    15.24    15.24    15.24    15.24
61570      BUILDHGT TTP2643         15.24    15.24    15.24    15.24    15.24    15.24
61571      BUILDHGT TTP2643         15.24    15.24     0.00    15.24    15.24    15.24
61572      BUILDHGT TTP2643         15.24    15.24    15.24    15.24    15.24    15.24
61573
61574      BUILDHGT TTP2644         15.24    15.24    15.24    15.24    15.24    15.24
61575      BUILDHGT TTP2644         15.24    15.24     0.00    15.24    15.24    15.24
61576      BUILDHGT TTP2644         15.24    15.24    15.24    15.24    15.24    15.24
61577      BUILDHGT TTP2644         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61578      BUILDHGT TTP2644         15.24    15.24     0.00    15.24    15.24    15.24
61579      BUILDHGT TTP2644         15.24    15.24    15.24    15.24    15.24    15.24
61580
61581      BUILDHGT TTP2645         15.24    15.24    15.24    15.24    15.24    15.24
61582      BUILDHGT TTP2645         15.24    15.24     0.00    15.24    15.24    15.24
61583      BUILDHGT TTP2645         15.24    15.24    15.24    15.24    15.24    15.24
61584      BUILDHGT TTP2645         15.24    15.24    15.24    15.24    15.24    15.24
61585      BUILDHGT TTP2645         15.24    15.24     0.00    15.24    15.24    15.24
61586      BUILDHGT TTP2645         15.24    15.24    15.24    15.24    15.24    15.24
61587
61588      BUILDHGT TTP2646         15.24    15.24    15.24    15.24    15.24    15.24
61589      BUILDHGT TTP2646         15.24    15.24     0.00    15.24    15.24    15.24
61590      BUILDHGT TTP2646         15.24    15.24    15.24    15.24    15.24    15.24
61591      BUILDHGT TTP2646         15.24    15.24    15.24    15.24    15.24    15.24
61592      BUILDHGT TTP2646         15.24    15.24     0.00    15.24    15.24    15.24
61593      BUILDHGT TTP2646         15.24    15.24    15.24    15.24    15.24    15.24
61594
61595      BUILDHGT TTP2647         15.24    15.24    15.24    15.24    15.24    15.24
61596      BUILDHGT TTP2647         15.24    15.24     0.00    15.24    15.24    15.24
61597      BUILDHGT TTP2647         15.24    15.24    15.24    15.24    15.24    15.24
61598      BUILDHGT TTP2647         15.24    15.24    15.24    15.24    15.24    15.24
61599      BUILDHGT TTP2647         15.24    15.24     0.00    15.24    15.24    15.24
61600      BUILDHGT TTP2647         15.24    15.24    15.24    15.24    15.24    15.24
61601
61602      BUILDHGT TTP2648         15.24    15.24    15.24    15.24    15.24    15.24
61603      BUILDHGT TTP2648         15.24    15.24     0.00    15.24    15.24    15.24
61604      BUILDHGT TTP2648         15.24    15.24    15.24    15.24    15.24    15.24
61605      BUILDHGT TTP2648         15.24    15.24    15.24    15.24    15.24    15.24
61606      BUILDHGT TTP2648         15.24    15.24     0.00    15.24    15.24    15.24
61607      BUILDHGT TTP2648         15.24    15.24    15.24    15.24    15.24    15.24
61608
61609      BUILDHGT TTP2649         15.24    15.24    15.24    15.24    15.24    15.24
61610      BUILDHGT TTP2649         15.24    15.24     0.00    15.24    15.24    15.24
61611      BUILDHGT TTP2649         15.24    15.24    15.24    15.24    15.24    15.24
61612      BUILDHGT TTP2649         15.24    15.24    15.24    15.24    15.24    15.24
61613      BUILDHGT TTP2649         15.24    15.24     0.00    15.24    15.24    15.24
61614      BUILDHGT TTP2649         15.24    15.24    15.24    15.24    15.24    15.24
61615
61616      BUILDHGT TTP2650         15.24    15.24    15.24    15.24    15.24    15.24
61617      BUILDHGT TTP2650         15.24    15.24     0.00    15.24    15.24    15.24
61618      BUILDHGT TTP2650         15.24    15.24    15.24    15.24    15.24    15.24
61619      BUILDHGT TTP2650         15.24    15.24    15.24    15.24    15.24    15.24
61620      BUILDHGT TTP2650         15.24    15.24     0.00    15.24    15.24    15.24
61621      BUILDHGT TTP2650         15.24    15.24    15.24    15.24    15.24    15.24
61622
61623      BUILDHGT TTP2651         15.24    15.24    15.24    15.24    15.24    15.24
61624      BUILDHGT TTP2651         15.24    15.24     0.00    15.24    15.24    15.24
61625      BUILDHGT TTP2651         15.24    15.24    15.24    15.24    15.24    15.24
61626      BUILDHGT TTP2651         15.24    15.24    15.24    15.24    15.24    15.24
61627      BUILDHGT TTP2651         15.24    15.24     0.00    15.24    15.24    15.24
61628      BUILDHGT TTP2651         15.24    15.24    15.24    15.24    15.24    15.24
61629
61630      BUILDHGT TTP2652         15.24    15.24    15.24    15.24    15.24    15.24
61631      BUILDHGT TTP2652         15.24    15.24     0.00    15.24    15.24    15.24
61632      BUILDHGT TTP2652         15.24    15.24    15.24    15.24    15.24    15.24
61633      BUILDHGT TTP2652         15.24    15.24    15.24    15.24    15.24    15.24
61634      BUILDHGT TTP2652         15.24    15.24     0.00    15.24    15.24    15.24
61635      BUILDHGT TTP2652         15.24    15.24    15.24    15.24    15.24    15.24
61636
61637      BUILDHGT TTP2653         15.24    15.24    15.24    15.24    15.24    15.24
61638      BUILDHGT TTP2653         15.24    15.24     0.00    15.24    15.24    15.24
61639      BUILDHGT TTP2653         15.24    15.24    15.24    15.24    15.24    15.24
61640      BUILDHGT TTP2653         15.24    15.24    15.24    15.24    15.24    15.24
61641      BUILDHGT TTP2653         15.24    15.24     0.00    15.24    15.24    15.24
61642      BUILDHGT TTP2653         15.24    15.24    15.24    15.24    15.24    15.24
61643
```

```
61644      BUILDHGT TTP2654         15.24    15.24    15.24    15.24    15.24    15.24
61645      BUILDHGT TTP2654         15.24    15.24     0.00    15.24    15.24    15.24
61646      BUILDHGT TTP2654         15.24    15.24    15.24    15.24    15.24    15.24
61647      BUILDHGT TTP2654         15.24    15.24    15.24    15.24    15.24    15.24
61648      BUILDHGT TTP2654         15.24    15.24     0.00    15.24    15.24    15.24
61649      BUILDHGT TTP2654         15.24    15.24    15.24    15.24    15.24    15.24
61650
61651      BUILDHGT TTP2655         15.24    15.24    15.24    15.24    15.24    15.24
61652      BUILDHGT TTP2655         15.24    15.24     0.00    15.24    15.24    15.24
61653      BUILDHGT TTP2655         15.24    15.24    15.24    15.24    15.24    15.24
61654      BUILDHGT TTP2655         15.24    15.24    15.24    15.24    15.24    15.24
61655      BUILDHGT TTP2655         15.24    15.24     0.00    15.24    15.24    15.24
61656      BUILDHGT TTP2655         15.24    15.24    15.24    15.24    15.24    15.24
61657
61658      BUILDHGT TTP2656         15.24    15.24    15.24    15.24    15.24    15.24
61659      BUILDHGT TTP2656         15.24    15.24     0.00    15.24    15.24    15.24
61660      BUILDHGT TTP2656         15.24    15.24    15.24    15.24    15.24    15.24
61661      BUILDHGT TTP2656         15.24    15.24    15.24    15.24    15.24    15.24
61662      BUILDHGT TTP2656         15.24    15.24     0.00    15.24    15.24    15.24
61663      BUILDHGT TTP2656         15.24    15.24    15.24    15.24    15.24    15.24
61664
61665      BUILDHGT TTP2657         15.24    15.24    15.24    15.24    15.24    15.24
61666      BUILDHGT TTP2657         15.24    15.24     0.00    15.24    15.24    15.24
61667      BUILDHGT TTP2657         15.24    15.24    15.24    15.24    15.24    15.24
61668      BUILDHGT TTP2657         15.24    15.24    15.24    15.24    15.24    15.24
61669      BUILDHGT TTP2657         15.24    15.24     0.00    15.24    15.24    15.24
61670      BUILDHGT TTP2657         15.24    15.24    15.24    15.24    15.24    15.24
61671
61672      BUILDHGT TTP2658         15.24    15.24    15.24    15.24    15.24    15.24
61673      BUILDHGT TTP2658         15.24    15.24     0.00    15.24    15.24    15.24
61674      BUILDHGT TTP2658         15.24    15.24    15.24    15.24    15.24    15.24
61675      BUILDHGT TTP2658         15.24    15.24    15.24    15.24    15.24    15.24
61676      BUILDHGT TTP2658         15.24    15.24     0.00    15.24    15.24    15.24
61677      BUILDHGT TTP2658         15.24    15.24    15.24    15.24    15.24    15.24
61678
61679      BUILDHGT TTP2659         15.24    15.24    15.24    15.24    15.24    15.24
61680      BUILDHGT TTP2659         15.24    15.24     0.00    15.24    15.24    15.24
61681      BUILDHGT TTP2659         15.24    15.24    15.24    15.24    15.24    15.24
61682      BUILDHGT TTP2659         15.24    15.24    15.24    15.24    15.24    15.24
61683      BUILDHGT TTP2659         15.24    15.24     0.00    15.24    15.24    15.24
61684      BUILDHGT TTP2659         15.24    15.24    15.24    15.24    15.24    15.24
61685
61686      BUILDHGT TTP2660         15.24    15.24    15.24    15.24    15.24    15.24
61687      BUILDHGT TTP2660         15.24    15.24     0.00    15.24    15.24    15.24
61688      BUILDHGT TTP2660         15.24    15.24    15.24    15.24    15.24    15.24
61689      BUILDHGT TTP2660         15.24    15.24    15.24    15.24    15.24    15.24
61690      BUILDHGT TTP2660         15.24    15.24     0.00    15.24    15.24    15.24
61691      BUILDHGT TTP2660         15.24    15.24    15.24    15.24    15.24    15.24
61692
61693      BUILDHGT TTP2661         15.24    15.24    15.24    15.24    15.24    15.24
61694      BUILDHGT TTP2661         15.24    15.24     0.00    15.24    15.24    15.24
61695      BUILDHGT TTP2661         15.24    15.24    15.24    15.24    15.24    15.24
61696      BUILDHGT TTP2661         15.24    15.24    15.24    15.24    15.24    15.24
61697      BUILDHGT TTP2661         15.24    15.24     0.00    15.24    15.24    15.24
61698      BUILDHGT TTP2661         15.24    15.24    15.24    15.24    15.24    15.24
61699
61700      BUILDHGT TTP2662         15.24    15.24    15.24    15.24    15.24    15.24
61701      BUILDHGT TTP2662         15.24    15.24     0.00    15.24    15.24    15.24
61702      BUILDHGT TTP2662         15.24    15.24    15.24    15.24    15.24    15.24
61703      BUILDHGT TTP2662         15.24    15.24    15.24    15.24    15.24    15.24
61704      BUILDHGT TTP2662         15.24    15.24     0.00    15.24    15.24    15.24
61705      BUILDHGT TTP2662         15.24    15.24    15.24    15.24    15.24    15.24
61706
61707      BUILDHGT TTP2663         15.24    15.24    15.24    15.24    15.24    15.24
61708      BUILDHGT TTP2663         15.24    15.24     0.00    15.24    15.24    15.24
61709      BUILDHGT TTP2663         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61710      BUILDHGT TTP2663         15.24    15.24    15.24    15.24    15.24    15.24
61711      BUILDHGT TTP2663         15.24    15.24     0.00    15.24    15.24    15.24
61712      BUILDHGT TTP2663         15.24    15.24    15.24    15.24    15.24    15.24
61713
61714      BUILDHGT TTP2664         15.24    15.24    15.24    15.24    15.24    15.24
61715      BUILDHGT TTP2664         15.24    15.24     0.00    15.24    15.24    15.24
61716      BUILDHGT TTP2664         15.24    15.24    15.24    15.24    15.24    15.24
61717      BUILDHGT TTP2664         15.24    15.24    15.24    15.24    15.24    15.24
61718      BUILDHGT TTP2664         15.24    15.24     0.00    15.24    15.24    15.24
61719      BUILDHGT TTP2664         15.24    15.24    15.24    15.24    15.24    15.24
61720
61721      BUILDHGT TTP2665         15.24    15.24    15.24    15.24    15.24    15.24
61722      BUILDHGT TTP2665         15.24    15.24     0.00    15.24    15.24    15.24
61723      BUILDHGT TTP2665         15.24    15.24    15.24    15.24    15.24    15.24
61724      BUILDHGT TTP2665         15.24    15.24    15.24    15.24    15.24    15.24
61725      BUILDHGT TTP2665         15.24    15.24     0.00    15.24    15.24    15.24
61726      BUILDHGT TTP2665         15.24    15.24    15.24    15.24    15.24    15.24
61727
61728      BUILDHGT TTP2666         15.24    15.24    15.24    15.24    15.24    15.24
61729      BUILDHGT TTP2666         15.24    15.24     0.00    15.24    15.24    15.24
61730      BUILDHGT TTP2666         15.24    15.24    15.24    15.24    15.24    15.24
61731      BUILDHGT TTP2666         15.24    15.24    15.24    15.24    15.24    15.24
61732      BUILDHGT TTP2666         15.24    15.24     0.00    15.24    15.24    15.24
61733      BUILDHGT TTP2666         15.24    15.24    15.24    15.24    15.24    15.24
61734
61735      BUILDHGT TTP2667         15.24    15.24    15.24    15.24    15.24    15.24
61736      BUILDHGT TTP2667         15.24    15.24     0.00    15.24    15.24    15.24
61737      BUILDHGT TTP2667         15.24    15.24    15.24    15.24    15.24    15.24
61738      BUILDHGT TTP2667         15.24    15.24    15.24    15.24    15.24    15.24
61739      BUILDHGT TTP2667         15.24    15.24     0.00    15.24    15.24    15.24
61740      BUILDHGT TTP2667         15.24    15.24    15.24    15.24    15.24    15.24
61741
61742      BUILDHGT TTP2668         15.24    15.24    15.24    15.24    15.24    15.24
61743      BUILDHGT TTP2668         15.24    15.24     0.00    15.24    15.24    15.24
61744      BUILDHGT TTP2668         15.24    15.24    15.24    15.24    15.24    15.24
61745      BUILDHGT TTP2668         15.24    15.24    15.24    15.24    15.24    15.24
61746      BUILDHGT TTP2668         15.24    15.24     0.00    15.24    15.24    15.24
61747      BUILDHGT TTP2668         15.24    15.24    15.24    15.24    15.24    15.24
61748
61749      BUILDHGT TTP2669         15.24    15.24    15.24    15.24    15.24    15.24
61750      BUILDHGT TTP2669         15.24    15.24     0.00    15.24    15.24    15.24
61751      BUILDHGT TTP2669         15.24    15.24    15.24    15.24    15.24    15.24
61752      BUILDHGT TTP2669         15.24    15.24    15.24    15.24    15.24    15.24
61753      BUILDHGT TTP2669         15.24    15.24     0.00    15.24    15.24    15.24
61754      BUILDHGT TTP2669         15.24    15.24    15.24    15.24    15.24    15.24
61755
61756      BUILDHGT TTP2670         15.24    15.24    15.24    15.24    15.24    15.24
61757      BUILDHGT TTP2670         15.24    15.24     0.00    15.24    15.24    15.24
61758      BUILDHGT TTP2670         15.24    15.24    15.24    15.24    15.24    15.24
61759      BUILDHGT TTP2670         15.24    15.24    15.24    15.24    15.24    15.24
61760      BUILDHGT TTP2670         15.24    15.24     0.00    15.24    15.24    15.24
61761      BUILDHGT TTP2670         15.24    15.24    15.24    15.24    15.24    15.24
61762
61763      BUILDHGT TTP2671         15.24    15.24    15.24    15.24    15.24    15.24
61764      BUILDHGT TTP2671         15.24    15.24     0.00    15.24    15.24    15.24
61765      BUILDHGT TTP2671         15.24    15.24    15.24    15.24    15.24    15.24
61766      BUILDHGT TTP2671         15.24    15.24    15.24    15.24    15.24    15.24
61767      BUILDHGT TTP2671         15.24    15.24     0.00    15.24    15.24    15.24
61768      BUILDHGT TTP2671         15.24    15.24    15.24    15.24    15.24    15.24
61769
61770      BUILDHGT TTP2672         15.24    15.24    15.24    15.24    15.24    15.24
61771      BUILDHGT TTP2672         15.24    15.24     0.00    15.24    15.24    15.24
61772      BUILDHGT TTP2672         15.24    15.24    15.24    15.24    15.24    15.24
61773      BUILDHGT TTP2672         15.24    15.24    15.24    15.24    15.24    15.24
61774      BUILDHGT TTP2672         15.24    15.24     0.00    15.24    15.24    15.24
61775      BUILDHGT TTP2672         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61776
61777      BUILDHGT TTP2673         15.24    15.24    15.24    15.24    15.24    15.24
61778      BUILDHGT TTP2673         15.24    15.24     0.00    15.24    15.24    15.24
61779      BUILDHGT TTP2673         15.24    15.24    15.24    15.24    15.24    15.24
61780      BUILDHGT TTP2673         15.24    15.24    15.24    15.24    15.24    15.24
61781      BUILDHGT TTP2673         15.24    15.24     0.00    15.24    15.24    15.24
61782      BUILDHGT TTP2673         15.24    15.24    15.24    15.24    15.24    15.24
61783
61784      BUILDHGT TTP2674         15.24    15.24    15.24    15.24    15.24    15.24
61785      BUILDHGT TTP2674         15.24    15.24     0.00    15.24    15.24    15.24
61786      BUILDHGT TTP2674         15.24    15.24    15.24    15.24    15.24    15.24
61787      BUILDHGT TTP2674         15.24    15.24    15.24    15.24    15.24    15.24
61788      BUILDHGT TTP2674         15.24    15.24     0.00    15.24    15.24    15.24
61789      BUILDHGT TTP2674         15.24    15.24    15.24    15.24    15.24    15.24
61790
61791      BUILDHGT TTP2675         15.24    15.24    15.24    15.24    15.24    15.24
61792      BUILDHGT TTP2675         15.24    15.24     0.00    15.24    15.24    15.24
61793      BUILDHGT TTP2675         15.24    15.24    15.24    15.24    15.24    15.24
61794      BUILDHGT TTP2675         15.24    15.24    15.24    15.24    15.24    15.24
61795      BUILDHGT TTP2675         15.24    15.24     0.00    15.24    15.24    15.24
61796      BUILDHGT TTP2675         15.24    15.24    15.24    15.24    15.24    15.24
61797
61798      BUILDHGT TTP2676         15.24    15.24    15.24    15.24    15.24    15.24
61799      BUILDHGT TTP2676         15.24    15.24     0.00    15.24    15.24    15.24
61800      BUILDHGT TTP2676         15.24    15.24    15.24    15.24    15.24    15.24
61801      BUILDHGT TTP2676         15.24    15.24    15.24    15.24    15.24    15.24
61802      BUILDHGT TTP2676         15.24    15.24     0.00    15.24    15.24    15.24
61803      BUILDHGT TTP2676         15.24    15.24    15.24    15.24    15.24    15.24
61804
61805      BUILDHGT TTP2677         15.24    15.24    15.24    15.24    15.24    15.24
61806      BUILDHGT TTP2677         15.24    15.24     0.00    15.24    15.24    15.24
61807      BUILDHGT TTP2677         15.24    15.24    15.24    15.24    15.24    15.24
61808      BUILDHGT TTP2677         15.24    15.24    15.24    15.24    15.24    15.24
61809      BUILDHGT TTP2677         15.24    15.24     0.00    15.24    15.24    15.24
61810      BUILDHGT TTP2677         15.24    15.24    15.24    15.24    15.24    15.24
61811
61812      BUILDHGT TTP2678         15.24    15.24    15.24    15.24    15.24    15.24
61813      BUILDHGT TTP2678         15.24    15.24     0.00    15.24    15.24    15.24
61814      BUILDHGT TTP2678         15.24    15.24    15.24    15.24    15.24    15.24
61815      BUILDHGT TTP2678         15.24    15.24    15.24    15.24    15.24    15.24
61816      BUILDHGT TTP2678         15.24    15.24     0.00    15.24    15.24    15.24
61817      BUILDHGT TTP2678         15.24    15.24    15.24    15.24    15.24    15.24
61818
61819      BUILDHGT TTP2679         15.24    15.24    15.24    15.24    15.24    15.24
61820      BUILDHGT TTP2679         15.24    15.24     0.00    15.24    15.24    15.24
61821      BUILDHGT TTP2679         15.24    15.24    15.24    15.24    15.24    15.24
61822      BUILDHGT TTP2679         15.24    15.24    15.24    15.24    15.24    15.24
61823      BUILDHGT TTP2679         15.24    15.24     0.00    15.24    15.24    15.24
61824      BUILDHGT TTP2679         15.24    15.24    15.24    15.24    15.24    15.24
61825
61826      BUILDHGT TTP2680         15.24    15.24    15.24    15.24    15.24    15.24
61827      BUILDHGT TTP2680         15.24    15.24     0.00    15.24    15.24    15.24
61828      BUILDHGT TTP2680         15.24    15.24    15.24    15.24    15.24    15.24
61829      BUILDHGT TTP2680         15.24    15.24    15.24    15.24    15.24    15.24
61830      BUILDHGT TTP2680         15.24    15.24     0.00    15.24    15.24    15.24
61831      BUILDHGT TTP2680         15.24    15.24    15.24    15.24    15.24    15.24
61832
61833      BUILDHGT TTP2681         15.24    15.24    15.24    15.24    15.24    15.24
61834      BUILDHGT TTP2681         15.24    15.24     0.00    15.24    15.24    15.24
61835      BUILDHGT TTP2681         15.24    15.24    15.24    15.24    15.24    15.24
61836      BUILDHGT TTP2681         15.24    15.24    15.24    15.24    15.24    15.24
61837      BUILDHGT TTP2681         15.24    15.24     0.00    15.24    15.24    15.24
61838      BUILDHGT TTP2681         15.24    15.24    15.24    15.24    15.24    15.24
61839
61840      BUILDHGT TTP2682         15.24    15.24    15.24    15.24    15.24    15.24
61841      BUILDHGT TTP2682         15.24    15.24     0.00    15.24    15.24    15.24
```

```
61842      BUILDHGT TTP2682         15.24    15.24    15.24    15.24    15.24    15.24
61843      BUILDHGT TTP2682         15.24    15.24    15.24    15.24    15.24    15.24
61844      BUILDHGT TTP2682         15.24    15.24     0.00    15.24    15.24    15.24
61845      BUILDHGT TTP2682         15.24    15.24    15.24    15.24    15.24    15.24
61846
61847      BUILDHGT TTP2683         15.24    15.24    15.24    15.24    15.24    15.24
61848      BUILDHGT TTP2683         15.24    15.24     0.00    15.24    15.24    15.24
61849      BUILDHGT TTP2683         15.24    15.24    15.24    15.24    15.24    15.24
61850      BUILDHGT TTP2683         15.24    15.24    15.24    15.24    15.24    15.24
61851      BUILDHGT TTP2683         15.24    15.24     0.00    15.24    15.24    15.24
61852      BUILDHGT TTP2683         15.24    15.24    15.24    15.24    15.24    15.24
61853
61854      BUILDHGT TTP2684         15.24    15.24    15.24    15.24    15.24    15.24
61855      BUILDHGT TTP2684         15.24    15.24     0.00    15.24    15.24    15.24
61856      BUILDHGT TTP2684         15.24    15.24    15.24    15.24    15.24    15.24
61857      BUILDHGT TTP2684         15.24    15.24    15.24    15.24    15.24    15.24
61858      BUILDHGT TTP2684         15.24    15.24     0.00    15.24    15.24    15.24
61859      BUILDHGT TTP2684         15.24    15.24    15.24    15.24    15.24    15.24
61860
61861      BUILDHGT TTP2685         15.24    15.24    15.24    15.24    15.24    15.24
61862      BUILDHGT TTP2685         15.24    15.24     0.00    15.24    15.24    15.24
61863      BUILDHGT TTP2685         15.24    15.24    15.24    15.24    15.24    15.24
61864      BUILDHGT TTP2685         15.24    15.24    15.24    15.24    15.24    15.24
61865      BUILDHGT TTP2685         15.24    15.24     0.00    15.24    15.24    15.24
61866      BUILDHGT TTP2685         15.24    15.24    15.24    15.24    15.24    15.24
61867
61868      BUILDHGT TTP2686         15.24    15.24    15.24    15.24    15.24    15.24
61869      BUILDHGT TTP2686         15.24    15.24     0.00    15.24    15.24    15.24
61870      BUILDHGT TTP2686         15.24    15.24    15.24    15.24    15.24    15.24
61871      BUILDHGT TTP2686         15.24    15.24    15.24    15.24    15.24    15.24
61872      BUILDHGT TTP2686         15.24    15.24     0.00    15.24    15.24    15.24
61873      BUILDHGT TTP2686         15.24    15.24    15.24    15.24    15.24    15.24
61874
61875      BUILDHGT TTP2687         15.24    15.24    15.24    15.24    15.24    15.24
61876      BUILDHGT TTP2687         15.24    15.24     0.00    15.24    15.24    15.24
61877      BUILDHGT TTP2687         15.24    15.24    15.24    15.24    15.24    15.24
61878      BUILDHGT TTP2687         15.24    15.24    15.24    15.24    15.24    15.24
61879      BUILDHGT TTP2687         15.24    15.24     0.00    15.24    15.24    15.24
61880      BUILDHGT TTP2687         15.24    15.24    15.24    15.24    15.24    15.24
61881
61882      BUILDHGT TTP2688         15.24    15.24    15.24    15.24    15.24    15.24
61883      BUILDHGT TTP2688         15.24    15.24     0.00    15.24    15.24    15.24
61884      BUILDHGT TTP2688         15.24    15.24    15.24    15.24    15.24    15.24
61885      BUILDHGT TTP2688         15.24    15.24    15.24    15.24    15.24    15.24
61886      BUILDHGT TTP2688         15.24    15.24     0.00    15.24    15.24    15.24
61887      BUILDHGT TTP2688         15.24    15.24    15.24    15.24    15.24    15.24
61888
61889      BUILDHGT TTP2689         15.24    15.24    15.24    15.24    15.24    15.24
61890      BUILDHGT TTP2689         15.24    15.24     0.00    15.24    15.24    15.24
61891      BUILDHGT TTP2689         15.24    15.24    15.24    15.24    15.24    15.24
61892      BUILDHGT TTP2689         15.24    15.24    15.24    15.24    15.24    15.24
61893      BUILDHGT TTP2689         15.24    15.24     0.00    15.24    15.24    15.24
61894      BUILDHGT TTP2689         15.24    15.24    15.24    15.24    15.24    15.24
61895
61896      BUILDHGT TTP2690         15.24    15.24    15.24    15.24    15.24    15.24
61897      BUILDHGT TTP2690         15.24    15.24     0.00    15.24    15.24    15.24
61898      BUILDHGT TTP2690         15.24    15.24    15.24    15.24    15.24    15.24
61899      BUILDHGT TTP2690         15.24    15.24    15.24    15.24    15.24    15.24
61900      BUILDHGT TTP2690         15.24    15.24     0.00    15.24    15.24    15.24
61901      BUILDHGT TTP2690         15.24    15.24    15.24    15.24    15.24    15.24
61902
61903      BUILDHGT TTP2691         15.24    15.24    15.24    15.24    15.24    15.24
61904      BUILDHGT TTP2691         15.24    15.24     0.00    15.24    15.24    15.24
61905      BUILDHGT TTP2691         15.24    15.24    15.24    15.24    15.24    15.24
61906      BUILDHGT TTP2691         15.24    15.24    15.24    15.24    15.24    15.24
61907      BUILDHGT TTP2691         15.24    15.24     0.00    15.24    15.24    15.24
```

```
61908      BUILDHGT TTP2691         15.24    15.24    15.24    15.24    15.24    15.24
61909
61910      BUILDHGT TTP2692         15.24    15.24    15.24    15.24    15.24    15.24
61911      BUILDHGT TTP2692         15.24    15.24     0.00    15.24    15.24    15.24
61912      BUILDHGT TTP2692         15.24    15.24    15.24    15.24    15.24    15.24
61913      BUILDHGT TTP2692         15.24    15.24    15.24    15.24    15.24    15.24
61914      BUILDHGT TTP2692         15.24    15.24     0.00    15.24    15.24    15.24
61915      BUILDHGT TTP2692         15.24    15.24    15.24    15.24    15.24    15.24
61916
61917      BUILDHGT TTP2693         15.24    15.24    15.24    15.24    15.24    15.24
61918      BUILDHGT TTP2693         15.24    15.24     0.00    15.24    15.24    15.24
61919      BUILDHGT TTP2693         15.24    15.24    15.24    15.24    15.24    15.24
61920      BUILDHGT TTP2693         15.24    15.24    15.24    15.24    15.24    15.24
61921      BUILDHGT TTP2693         15.24    15.24     0.00    15.24    15.24    15.24
61922      BUILDHGT TTP2693         15.24    15.24    15.24    15.24    15.24    15.24
61923
61924      BUILDHGT TTP2694         15.24    15.24    15.24    15.24    15.24    15.24
61925      BUILDHGT TTP2694         15.24    15.24     0.00    15.24    15.24    15.24
61926      BUILDHGT TTP2694         15.24    15.24    15.24    15.24    15.24    15.24
61927      BUILDHGT TTP2694         15.24    15.24    15.24    15.24    15.24    15.24
61928      BUILDHGT TTP2694         15.24    15.24     0.00    15.24    15.24    15.24
61929      BUILDHGT TTP2694         15.24    15.24    15.24    15.24    15.24    15.24
61930
61931      BUILDHGT TTP2695         15.24    15.24    15.24    15.24    15.24    15.24
61932      BUILDHGT TTP2695         15.24    15.24     0.00    15.24    15.24    15.24
61933      BUILDHGT TTP2695         15.24    15.24    15.24    15.24    15.24    15.24
61934      BUILDHGT TTP2695         15.24    15.24    15.24    15.24    15.24    15.24
61935      BUILDHGT TTP2695         15.24    15.24     0.00    15.24    15.24    15.24
61936      BUILDHGT TTP2695         15.24    15.24    15.24    15.24    15.24    15.24
61937
61938      BUILDHGT TTP2696         15.24    15.24    15.24    15.24    15.24    15.24
61939      BUILDHGT TTP2696         15.24    15.24     0.00    15.24    15.24    15.24
61940      BUILDHGT TTP2696         15.24    15.24    15.24    15.24    15.24    15.24
61941      BUILDHGT TTP2696         15.24    15.24    15.24    15.24    15.24    15.24
61942      BUILDHGT TTP2696         15.24    15.24     0.00    15.24    15.24    15.24
61943      BUILDHGT TTP2696         15.24    15.24    15.24    15.24    15.24    15.24
61944
61945      BUILDHGT TTP2697         15.24    15.24    15.24    15.24    15.24    15.24
61946      BUILDHGT TTP2697         15.24    15.24     0.00    15.24    15.24    15.24
61947      BUILDHGT TTP2697         15.24    15.24    15.24    15.24    15.24    15.24
61948      BUILDHGT TTP2697         15.24    15.24    15.24    15.24    15.24    15.24
61949      BUILDHGT TTP2697         15.24    15.24     0.00    15.24    15.24    15.24
61950      BUILDHGT TTP2697         15.24    15.24    15.24    15.24    15.24    15.24
61951
61952      BUILDHGT TTP2698         15.24    15.24    15.24    15.24    15.24    15.24
61953      BUILDHGT TTP2698         15.24    15.24     0.00    15.24    15.24    15.24
61954      BUILDHGT TTP2698         15.24    15.24    15.24    15.24    15.24    15.24
61955      BUILDHGT TTP2698         15.24    15.24    15.24    15.24    15.24    15.24
61956      BUILDHGT TTP2698         15.24    15.24     0.00    15.24    15.24    15.24
61957      BUILDHGT TTP2698         15.24    15.24    15.24    15.24    15.24    15.24
61958
61959      BUILDHGT TTP2699         15.24    15.24    15.24    15.24    15.24    15.24
61960      BUILDHGT TTP2699         15.24    15.24     0.00    15.24    15.24    15.24
61961      BUILDHGT TTP2699         15.24    15.24    15.24    15.24    15.24    15.24
61962      BUILDHGT TTP2699         15.24    15.24    15.24    15.24    15.24    15.24
61963      BUILDHGT TTP2699         15.24    15.24     0.00    15.24    15.24    15.24
61964      BUILDHGT TTP2699         15.24    15.24    15.24    15.24    15.24    15.24
61965
61966      BUILDHGT TTP2700         15.24    15.24    15.24    15.24    15.24    15.24
61967      BUILDHGT TTP2700         15.24    15.24     0.00    15.24    15.24    15.24
61968      BUILDHGT TTP2700         15.24    15.24    15.24    15.24    15.24    15.24
61969      BUILDHGT TTP2700         15.24    15.24    15.24    15.24    15.24    15.24
61970      BUILDHGT TTP2700         15.24    15.24     0.00    15.24    15.24    15.24
61971      BUILDHGT TTP2700         15.24    15.24    15.24    15.24    15.24    15.24
61972
61973      BUILDHGT TTP2701         15.24    15.24    15.24    15.24    15.24    15.24
```

```
61974      BUILDHGT TTP2701         15.24    15.24     0.00    15.24    15.24    15.24
61975      BUILDHGT TTP2701         15.24    15.24    15.24    15.24    15.24    15.24
61976      BUILDHGT TTP2701         15.24    15.24    15.24    15.24    15.24    15.24
61977      BUILDHGT TTP2701         15.24    15.24     0.00    15.24    15.24    15.24
61978      BUILDHGT TTP2701         15.24    15.24    15.24    15.24    15.24    15.24
61979
61980      BUILDHGT TTP2702         15.24    15.24    15.24    15.24    15.24    15.24
61981      BUILDHGT TTP2702         15.24    15.24     0.00    15.24    15.24    15.24
61982      BUILDHGT TTP2702         15.24    15.24    15.24    15.24    15.24    15.24
61983      BUILDHGT TTP2702         15.24    15.24    15.24    15.24    15.24    15.24
61984      BUILDHGT TTP2702         15.24    15.24     0.00    15.24    15.24    15.24
61985      BUILDHGT TTP2702         15.24    15.24    15.24    15.24    15.24    15.24
61986
61987      BUILDHGT TTP2703         15.24    15.24    15.24    15.24    15.24    15.24
61988      BUILDHGT TTP2703         15.24    15.24     0.00    15.24    15.24    15.24
61989      BUILDHGT TTP2703         15.24    15.24    15.24    15.24    15.24    15.24
61990      BUILDHGT TTP2703         15.24    15.24    15.24    15.24    15.24    15.24
61991      BUILDHGT TTP2703         15.24    15.24     0.00    15.24    15.24    15.24
61992      BUILDHGT TTP2703         15.24    15.24    15.24    15.24    15.24    15.24
61993
61994      BUILDHGT TTP2704         15.24    15.24    15.24    15.24    15.24    15.24
61995      BUILDHGT TTP2704         15.24    15.24     0.00    15.24    15.24    15.24
61996      BUILDHGT TTP2704         15.24    15.24    15.24    15.24    15.24    15.24
61997      BUILDHGT TTP2704         15.24    15.24    15.24    15.24    15.24    15.24
61998      BUILDHGT TTP2704         15.24    15.24     0.00    15.24    15.24    15.24
61999      BUILDHGT TTP2704         15.24    15.24    15.24    15.24    15.24    15.24
62000
62001      BUILDHGT TTP2705         15.24    15.24    15.24    15.24    15.24    15.24
62002      BUILDHGT TTP2705         15.24    15.24     0.00    15.24    15.24    15.24
62003      BUILDHGT TTP2705         15.24    15.24    15.24    15.24    15.24    15.24
62004      BUILDHGT TTP2705         15.24    15.24    15.24    15.24    15.24    15.24
62005      BUILDHGT TTP2705         15.24    15.24     0.00    15.24    15.24    15.24
62006      BUILDHGT TTP2705         15.24    15.24    15.24    15.24    15.24    15.24
62007
62008      BUILDHGT TTP2706         15.24    15.24    15.24    15.24    15.24    15.24
62009      BUILDHGT TTP2706         15.24    15.24     0.00    15.24    15.24    15.24
62010      BUILDHGT TTP2706         15.24    15.24    15.24    15.24    15.24    15.24
62011      BUILDHGT TTP2706         15.24    15.24    15.24    15.24    15.24    15.24
62012      BUILDHGT TTP2706         15.24    15.24     0.00    15.24    15.24    15.24
62013      BUILDHGT TTP2706         15.24    15.24    15.24    15.24    15.24    15.24
62014
62015      BUILDHGT TTP2707         15.24    15.24    15.24    15.24    15.24    15.24
62016      BUILDHGT TTP2707         15.24    15.24     0.00    15.24    15.24    15.24
62017      BUILDHGT TTP2707         15.24    15.24    15.24    15.24    15.24    15.24
62018      BUILDHGT TTP2707         15.24    15.24    15.24    15.24    15.24    15.24
62019      BUILDHGT TTP2707         15.24    15.24     0.00    15.24    15.24    15.24
62020      BUILDHGT TTP2707         15.24    15.24    15.24    15.24    15.24    15.24
62021
62022      BUILDHGT TTP2708         15.24    15.24    15.24    15.24    15.24    15.24
62023      BUILDHGT TTP2708         15.24    15.24     0.00    15.24    15.24    15.24
62024      BUILDHGT TTP2708         15.24    15.24    15.24    15.24    15.24    15.24
62025      BUILDHGT TTP2708         15.24    15.24    15.24    15.24    15.24    15.24
62026      BUILDHGT TTP2708         15.24    15.24     0.00    15.24    15.24    15.24
62027      BUILDHGT TTP2708         15.24    15.24    15.24    15.24    15.24    15.24
62028
62029      BUILDHGT TTP2709         15.24    15.24    15.24    15.24    15.24    15.24
62030      BUILDHGT TTP2709         15.24    15.24     0.00    15.24    15.24    15.24
62031      BUILDHGT TTP2709         15.24    15.24    15.24    15.24    15.24    15.24
62032      BUILDHGT TTP2709         15.24    15.24    15.24    15.24    15.24    15.24
62033      BUILDHGT TTP2709         15.24    15.24     0.00    15.24    15.24    15.24
62034      BUILDHGT TTP2709         15.24    15.24    15.24    15.24    15.24    15.24
62035
62036      BUILDHGT TTP2710         15.24    15.24    15.24    15.24    15.24    15.24
62037      BUILDHGT TTP2710         15.24    15.24     0.00    15.24    15.24    15.24
62038      BUILDHGT TTP2710         15.24    15.24    15.24    15.24    15.24    15.24
62039      BUILDHGT TTP2710         15.24    15.24    15.24    15.24    15.24    15.24
```

```
62040      BUILDHGT TTP2710         15.24    15.24     0.00    15.24    15.24    15.24
62041      BUILDHGT TTP2710         15.24    15.24    15.24    15.24    15.24    15.24
62042
62043      BUILDHGT TTP2711         15.24    15.24    15.24    15.24    15.24    15.24
62044      BUILDHGT TTP2711         15.24    15.24     0.00    15.24    15.24    15.24
62045      BUILDHGT TTP2711         15.24    15.24    15.24    15.24    15.24    15.24
62046      BUILDHGT TTP2711         15.24    15.24    15.24    15.24    15.24    15.24
62047      BUILDHGT TTP2711         15.24    15.24     0.00    15.24    15.24    15.24
62048      BUILDHGT TTP2711         15.24    15.24    15.24    15.24    15.24    15.24
62049
62050      BUILDHGT TTP2712         15.24    15.24    15.24    15.24    15.24    15.24
62051      BUILDHGT TTP2712         15.24    15.24     0.00    15.24    15.24    15.24
62052      BUILDHGT TTP2712         15.24    15.24    15.24    15.24    15.24    15.24
62053      BUILDHGT TTP2712         15.24    15.24    15.24    15.24    15.24    15.24
62054      BUILDHGT TTP2712         15.24    15.24     0.00    15.24    15.24    15.24
62055      BUILDHGT TTP2712         15.24    15.24    15.24    15.24    15.24    15.24
62056
62057      BUILDHGT TTP2713         15.24    15.24    15.24    15.24    15.24    15.24
62058      BUILDHGT TTP2713         15.24    15.24     0.00    15.24    15.24    15.24
62059      BUILDHGT TTP2713         15.24    15.24    15.24    15.24    15.24    15.24
62060      BUILDHGT TTP2713         15.24    15.24    15.24    15.24    15.24    15.24
62061      BUILDHGT TTP2713         15.24    15.24     0.00    15.24    15.24    15.24
62062      BUILDHGT TTP2713         15.24    15.24    15.24    15.24    15.24    15.24
62063
62064      BUILDHGT TTP2714         15.24    15.24    15.24    15.24    15.24    15.24
62065      BUILDHGT TTP2714         15.24    15.24     0.00    15.24    15.24    15.24
62066      BUILDHGT TTP2714         15.24    15.24    15.24    15.24    15.24    15.24
62067      BUILDHGT TTP2714         15.24    15.24    15.24    15.24    15.24    15.24
62068      BUILDHGT TTP2714         15.24    15.24     0.00    15.24    15.24    15.24
62069      BUILDHGT TTP2714         15.24    15.24    15.24    15.24    15.24    15.24
62070
62071      BUILDHGT TTP2715         15.24    15.24    15.24    15.24    15.24    15.24
62072      BUILDHGT TTP2715         15.24    15.24     0.00    15.24    15.24    15.24
62073      BUILDHGT TTP2715         15.24    15.24    15.24    15.24    15.24    15.24
62074      BUILDHGT TTP2715         15.24    15.24    15.24    15.24    15.24    15.24
62075      BUILDHGT TTP2715         15.24    15.24     0.00    15.24    15.24    15.24
62076      BUILDHGT TTP2715         15.24    15.24    15.24    15.24    15.24    15.24
62077
62078      BUILDHGT TTP2716         15.24    15.24    15.24    15.24    15.24    15.24
62079      BUILDHGT TTP2716         15.24    15.24     0.00    15.24    15.24    15.24
62080      BUILDHGT TTP2716         15.24    15.24    15.24    15.24    15.24    15.24
62081      BUILDHGT TTP2716         15.24    15.24    15.24    15.24    15.24    15.24
62082      BUILDHGT TTP2716         15.24    15.24     0.00    15.24    15.24    15.24
62083      BUILDHGT TTP2716         15.24    15.24    15.24    15.24    15.24    15.24
62084
62085      BUILDHGT TTP2717         15.24    15.24    15.24    15.24    15.24    15.24
62086      BUILDHGT TTP2717         15.24    15.24     0.00    15.24    15.24    15.24
62087      BUILDHGT TTP2717         15.24    15.24    15.24    15.24    15.24    15.24
62088      BUILDHGT TTP2717         15.24    15.24    15.24    15.24    15.24    15.24
62089      BUILDHGT TTP2717         15.24    15.24     0.00    15.24    15.24    15.24
62090      BUILDHGT TTP2717         15.24    15.24    15.24    15.24    15.24    15.24
62091
62092      BUILDHGT TTP2718         15.24    15.24    15.24    15.24    15.24    15.24
62093      BUILDHGT TTP2718         15.24    15.24     0.00    15.24    15.24    15.24
62094      BUILDHGT TTP2718         15.24    15.24    15.24    15.24    15.24    15.24
62095      BUILDHGT TTP2718         15.24    15.24    15.24    15.24    15.24    15.24
62096      BUILDHGT TTP2718         15.24    15.24     0.00    15.24    15.24    15.24
62097      BUILDHGT TTP2718         15.24    15.24    15.24    15.24    15.24    15.24
62098
62099      BUILDHGT TTP2719         15.24    15.24    15.24    15.24    15.24    15.24
62100      BUILDHGT TTP2719         15.24    15.24     0.00    15.24    15.24    15.24
62101      BUILDHGT TTP2719         15.24    15.24    15.24    15.24    15.24    15.24
62102      BUILDHGT TTP2719         15.24    15.24    15.24    15.24    15.24    15.24
62103      BUILDHGT TTP2719         15.24    15.24     0.00    15.24    15.24    15.24
62104      BUILDHGT TTP2719         15.24    15.24    15.24    15.24    15.24    15.24
62105
```

```
62106      BUILDHGT TTP2720         15.24    15.24    15.24    15.24    15.24    15.24
62107      BUILDHGT TTP2720         15.24    15.24     0.00    15.24    15.24    15.24
62108      BUILDHGT TTP2720         15.24    15.24    15.24    15.24    15.24    15.24
62109      BUILDHGT TTP2720         15.24    15.24    15.24    15.24    15.24    15.24
62110      BUILDHGT TTP2720         15.24    15.24     0.00    15.24    15.24    15.24
62111      BUILDHGT TTP2720         15.24    15.24    15.24    15.24    15.24    15.24
62112
62113      BUILDHGT TTP2721         15.24    15.24    15.24    15.24    15.24    15.24
62114      BUILDHGT TTP2721         15.24    15.24     0.00    15.24    15.24    15.24
62115      BUILDHGT TTP2721         15.24    15.24    15.24    15.24    15.24    15.24
62116      BUILDHGT TTP2721         15.24    15.24    15.24    15.24    15.24    15.24
62117      BUILDHGT TTP2721         15.24    15.24     0.00    15.24    15.24    15.24
62118      BUILDHGT TTP2721         15.24    15.24    15.24    15.24    15.24    15.24
62119
62120      BUILDHGT TTP2722         15.24    15.24    15.24    15.24    15.24    15.24
62121      BUILDHGT TTP2722         15.24    15.24     0.00    15.24    15.24    15.24
62122      BUILDHGT TTP2722         15.24    15.24    15.24    15.24    15.24    15.24
62123      BUILDHGT TTP2722         15.24    15.24    15.24    15.24    15.24    15.24
62124      BUILDHGT TTP2722         15.24    15.24     0.00    15.24    15.24    15.24
62125      BUILDHGT TTP2722         15.24    15.24    15.24    15.24    15.24    15.24
62126
62127      BUILDHGT TTP2723         15.24    15.24    15.24    15.24    15.24    15.24
62128      BUILDHGT TTP2723         15.24    15.24     0.00    15.24    15.24    15.24
62129      BUILDHGT TTP2723         15.24    15.24    15.24    15.24    15.24    15.24
62130      BUILDHGT TTP2723         15.24    15.24    15.24    15.24    15.24    15.24
62131      BUILDHGT TTP2723         15.24    15.24     0.00    15.24    15.24    15.24
62132      BUILDHGT TTP2723         15.24    15.24    15.24    15.24    15.24    15.24
62133
62134      BUILDHGT TTP2724         15.24    15.24    15.24    15.24    15.24    15.24
62135      BUILDHGT TTP2724         15.24    15.24     0.00    15.24    15.24    15.24
62136      BUILDHGT TTP2724         15.24    15.24    15.24    15.24    15.24    15.24
62137      BUILDHGT TTP2724         15.24    15.24    15.24    15.24    15.24    15.24
62138      BUILDHGT TTP2724         15.24    15.24     0.00    15.24    15.24    15.24
62139      BUILDHGT TTP2724         15.24    15.24    15.24    15.24    15.24    15.24
62140
62141      BUILDHGT TTP2725         15.24    15.24    15.24    15.24    15.24    15.24
62142      BUILDHGT TTP2725         15.24    15.24     0.00    15.24    15.24    15.24
62143      BUILDHGT TTP2725         15.24    15.24    15.24    15.24    15.24    15.24
62144      BUILDHGT TTP2725         15.24    15.24    15.24    15.24    15.24    15.24
62145      BUILDHGT TTP2725         15.24    15.24     0.00    15.24    15.24    15.24
62146      BUILDHGT TTP2725         15.24    15.24    15.24    15.24    15.24    15.24
62147
62148      BUILDHGT TTP2726         15.24    15.24    15.24    15.24    15.24    15.24
62149      BUILDHGT TTP2726         15.24    15.24     0.00    15.24    15.24    15.24
62150      BUILDHGT TTP2726         15.24    15.24    15.24    15.24    15.24    15.24
62151      BUILDHGT TTP2726         15.24    15.24    15.24    15.24    15.24    15.24
62152      BUILDHGT TTP2726         15.24    15.24     0.00    15.24    15.24    15.24
62153      BUILDHGT TTP2726         15.24    15.24    15.24    15.24    15.24    15.24
62154
62155      BUILDHGT TTP2727         15.24    15.24    15.24    15.24    15.24    15.24
62156      BUILDHGT TTP2727         15.24    15.24     0.00    15.24    15.24    15.24
62157      BUILDHGT TTP2727         15.24    15.24    15.24    15.24    15.24    15.24
62158      BUILDHGT TTP2727         15.24    15.24    15.24    15.24    15.24    15.24
62159      BUILDHGT TTP2727         15.24    15.24     0.00    15.24    15.24    15.24
62160      BUILDHGT TTP2727         15.24    15.24    15.24    15.24    15.24    15.24
62161
62162      BUILDHGT TTP2728         15.24    15.24    15.24    15.24    15.24    15.24
62163      BUILDHGT TTP2728         15.24    15.24     0.00    15.24    15.24    15.24
62164      BUILDHGT TTP2728         15.24    15.24    15.24    15.24    15.24    15.24
62165      BUILDHGT TTP2728         15.24    15.24    15.24    15.24    15.24    15.24
62166      BUILDHGT TTP2728         15.24    15.24     0.00    15.24    15.24    15.24
62167      BUILDHGT TTP2728         15.24    15.24    15.24    15.24    15.24    15.24
62168
62169      BUILDHGT TTP2729         15.24    15.24    15.24    15.24    15.24    15.24
62170      BUILDHGT TTP2729         15.24    15.24     0.00    15.24    15.24    15.24
62171      BUILDHGT TTP2729         15.24    15.24    15.24    15.24    15.24    15.24
```

```
62172      BUILDHGT TTP2729         15.24    15.24    15.24    15.24    15.24    15.24
62173      BUILDHGT TTP2729         15.24    15.24     0.00    15.24    15.24    15.24
62174      BUILDHGT TTP2729         15.24    15.24    15.24    15.24    15.24    15.24
62175
62176      BUILDHGT TTP2730         15.24    15.24    15.24    15.24    15.24    15.24
62177      BUILDHGT TTP2730         15.24    15.24     0.00    15.24    15.24    15.24
62178      BUILDHGT TTP2730         15.24    15.24    15.24    15.24    15.24    15.24
62179      BUILDHGT TTP2730         15.24    15.24    15.24    15.24    15.24    15.24
62180      BUILDHGT TTP2730         15.24    15.24     0.00    15.24    15.24    15.24
62181      BUILDHGT TTP2730         15.24    15.24    15.24    15.24    15.24    15.24
62182
62183      BUILDHGT TTP2731         15.24    15.24    15.24    15.24    15.24    15.24
62184      BUILDHGT TTP2731         15.24    15.24     0.00    15.24    15.24    15.24
62185      BUILDHGT TTP2731         15.24    15.24    15.24    15.24    15.24    15.24
62186      BUILDHGT TTP2731         15.24    15.24    15.24    15.24    15.24    15.24
62187      BUILDHGT TTP2731         15.24    15.24     0.00    15.24    15.24    15.24
62188      BUILDHGT TTP2731         15.24    15.24    15.24    15.24    15.24    15.24
62189
62190      BUILDHGT TTP2732         15.24    15.24    15.24    15.24    15.24    15.24
62191      BUILDHGT TTP2732         15.24    15.24     0.00    15.24    15.24    15.24
62192      BUILDHGT TTP2732         15.24    15.24    15.24    15.24    15.24    15.24
62193      BUILDHGT TTP2732         15.24    15.24    15.24    15.24    15.24    15.24
62194      BUILDHGT TTP2732         15.24    15.24     0.00    15.24    15.24    15.24
62195      BUILDHGT TTP2732         15.24    15.24    15.24    15.24    15.24    15.24
62196
62197      BUILDHGT TTP2733         15.24    15.24    15.24    15.24    15.24    15.24
62198      BUILDHGT TTP2733         15.24    15.24     0.00    15.24    15.24    15.24
62199      BUILDHGT TTP2733         15.24    15.24    15.24    15.24    15.24    15.24
62200      BUILDHGT TTP2733         15.24    15.24    15.24    15.24    15.24    15.24
62201      BUILDHGT TTP2733         15.24    15.24     0.00    15.24    15.24    15.24
62202      BUILDHGT TTP2733         15.24    15.24    15.24    15.24    15.24    15.24
62203
62204      BUILDHGT TTP2734         15.24    15.24    15.24    15.24    15.24    15.24
62205      BUILDHGT TTP2734         15.24    15.24     0.00    15.24    15.24    15.24
62206      BUILDHGT TTP2734         15.24    15.24    15.24    15.24    15.24    15.24
62207      BUILDHGT TTP2734         15.24    15.24    15.24    15.24    15.24    15.24
62208      BUILDHGT TTP2734         15.24    15.24     0.00    15.24    15.24    15.24
62209      BUILDHGT TTP2734         15.24    15.24    15.24    15.24    15.24    15.24
62210
62211      BUILDHGT TTP2735         15.24    15.24    15.24    15.24    15.24    15.24
62212      BUILDHGT TTP2735         15.24    15.24     0.00    15.24    15.24    15.24
62213      BUILDHGT TTP2735         15.24    15.24    15.24    15.24    15.24    15.24
62214      BUILDHGT TTP2735         15.24    15.24    15.24    15.24    15.24    15.24
62215      BUILDHGT TTP2735         15.24    15.24     0.00    15.24    15.24    15.24
62216      BUILDHGT TTP2735         15.24    15.24    15.24    15.24    15.24    15.24
62217
62218      BUILDHGT TTP2736         15.24    15.24    15.24    15.24    15.24    15.24
62219      BUILDHGT TTP2736         15.24    15.24     0.00    15.24    15.24    15.24
62220      BUILDHGT TTP2736         15.24    15.24    15.24    15.24    15.24    15.24
62221      BUILDHGT TTP2736         15.24    15.24    15.24    15.24    15.24    15.24
62222      BUILDHGT TTP2736         15.24    15.24     0.00    15.24    15.24    15.24
62223      BUILDHGT TTP2736         15.24    15.24    15.24    15.24    15.24    15.24
62224
62225      BUILDHGT TTP2737         15.24    15.24    15.24    15.24    15.24    15.24
62226      BUILDHGT TTP2737         15.24    15.24     0.00    15.24    15.24    15.24
62227      BUILDHGT TTP2737         15.24    15.24    15.24    15.24    15.24    15.24
62228      BUILDHGT TTP2737         15.24    15.24    15.24    15.24    15.24    15.24
62229      BUILDHGT TTP2737         15.24    15.24     0.00    15.24    15.24    15.24
62230      BUILDHGT TTP2737         15.24    15.24    15.24    15.24    15.24    15.24
62231
62232      BUILDHGT TTP2738         15.24    15.24    15.24    15.24    15.24    15.24
62233      BUILDHGT TTP2738         15.24    15.24     0.00    15.24    15.24    15.24
62234      BUILDHGT TTP2738         15.24    15.24    15.24    15.24    15.24    15.24
62235      BUILDHGT TTP2738         15.24    15.24    15.24    15.24    15.24    15.24
62236      BUILDHGT TTP2738         15.24    15.24     0.00    15.24    15.24    15.24
62237      BUILDHGT TTP2738         15.24    15.24    15.24    15.24    15.24    15.24
```

```
62238
62239      BUILDHGT TTP2739         15.24    15.24    15.24    15.24    15.24    15.24
62240      BUILDHGT TTP2739         15.24    15.24     0.00    15.24    15.24    15.24
62241      BUILDHGT TTP2739         15.24    15.24    15.24    15.24    15.24    15.24
62242      BUILDHGT TTP2739         15.24    15.24    15.24    15.24    15.24    15.24
62243      BUILDHGT TTP2739         15.24    15.24     0.00    15.24    15.24    15.24
62244      BUILDHGT TTP2739         15.24    15.24    15.24    15.24    15.24    15.24
62245
62246      BUILDHGT TTP2740         15.24    15.24    15.24    15.24    15.24    15.24
62247      BUILDHGT TTP2740         15.24    15.24     0.00    15.24    15.24    15.24
62248      BUILDHGT TTP2740         15.24    15.24    15.24    15.24    15.24    15.24
62249      BUILDHGT TTP2740         15.24    15.24    15.24    15.24    15.24    15.24
62250      BUILDHGT TTP2740         15.24    15.24     0.00    15.24    15.24    15.24
62251      BUILDHGT TTP2740         15.24    15.24    15.24    15.24    15.24    15.24
62252
62253      BUILDHGT TTP2741         15.24    15.24    15.24    15.24    15.24    15.24
62254      BUILDHGT TTP2741         15.24    15.24     0.00    15.24    15.24    15.24
62255      BUILDHGT TTP2741         15.24    15.24    15.24    15.24    15.24    15.24
62256      BUILDHGT TTP2741         15.24    15.24    15.24    15.24    15.24    15.24
62257      BUILDHGT TTP2741         15.24    15.24     0.00    15.24    15.24    15.24
62258      BUILDHGT TTP2741         15.24    15.24    15.24    15.24    15.24    15.24
62259
62260      BUILDHGT TTP2742         15.24    15.24    15.24    15.24    15.24    15.24
62261      BUILDHGT TTP2742         15.24    15.24     0.00    15.24    15.24    15.24
62262      BUILDHGT TTP2742         15.24    15.24    15.24    15.24    15.24    15.24
62263      BUILDHGT TTP2742         15.24    15.24    15.24    15.24    15.24    15.24
62264      BUILDHGT TTP2742         15.24    15.24     0.00    15.24    15.24    15.24
62265      BUILDHGT TTP2742         15.24    15.24    15.24    15.24    15.24    15.24
62266
62267      BUILDHGT TTP2743         15.24    15.24    15.24    15.24    15.24    15.24
62268      BUILDHGT TTP2743         15.24    15.24     0.00    15.24    15.24    15.24
62269      BUILDHGT TTP2743         15.24    15.24    15.24    15.24    15.24    15.24
62270      BUILDHGT TTP2743         15.24    15.24    15.24    15.24    15.24    15.24
62271      BUILDHGT TTP2743         15.24    15.24     0.00    15.24    15.24    15.24
62272      BUILDHGT TTP2743         15.24    15.24    15.24    15.24    15.24    15.24
62273
62274      BUILDHGT TTP2744         15.24    15.24    15.24    15.24    15.24    15.24
62275      BUILDHGT TTP2744         15.24    15.24     0.00    15.24    15.24    15.24
62276      BUILDHGT TTP2744         15.24    15.24    15.24    15.24    15.24    15.24
62277      BUILDHGT TTP2744         15.24    15.24    15.24    15.24    15.24    15.24
62278      BUILDHGT TTP2744         15.24    15.24     0.00    15.24    15.24    15.24
62279      BUILDHGT TTP2744         15.24    15.24    15.24    15.24    15.24    15.24
62280
62281      BUILDHGT TTP2745         15.24    15.24    15.24    15.24    15.24    15.24
62282      BUILDHGT TTP2745         15.24    15.24     0.00    15.24    15.24    15.24
62283      BUILDHGT TTP2745         15.24    15.24    15.24    15.24    15.24    15.24
62284      BUILDHGT TTP2745         15.24    15.24    15.24    15.24    15.24    15.24
62285      BUILDHGT TTP2745         15.24    15.24     0.00    15.24    15.24    15.24
62286      BUILDHGT TTP2745         15.24    15.24    15.24    15.24    15.24    15.24
62287
62288      BUILDHGT TTP2746         15.24    15.24    15.24    15.24    15.24    15.24
62289      BUILDHGT TTP2746         15.24    15.24     0.00    15.24    15.24    15.24
62290      BUILDHGT TTP2746         15.24    15.24    15.24    15.24    15.24    15.24
62291      BUILDHGT TTP2746         15.24    15.24    15.24    15.24    15.24    15.24
62292      BUILDHGT TTP2746         15.24    15.24     0.00    15.24    15.24    15.24
62293      BUILDHGT TTP2746         15.24    15.24    15.24    15.24    15.24    15.24
62294
62295      BUILDHGT TTP2747         15.24    15.24    15.24    15.24    15.24    15.24
62296      BUILDHGT TTP2747         15.24    15.24     0.00    15.24    15.24    15.24
62297      BUILDHGT TTP2747         15.24    15.24    15.24    15.24    15.24    15.24
62298      BUILDHGT TTP2747         15.24    15.24    15.24    15.24    15.24    15.24
62299      BUILDHGT TTP2747         15.24    15.24     0.00    15.24    15.24    15.24
62300      BUILDHGT TTP2747         15.24    15.24    15.24    15.24    15.24    15.24
62301
62302      BUILDHGT TTP2748         15.24    15.24    15.24    15.24    15.24    15.24
62303      BUILDHGT TTP2748         15.24    15.24     0.00    15.24    15.24    15.24
```

```
62304      BUILDHGT TTP2748         15.24    15.24    15.24    15.24    15.24    15.24
62305      BUILDHGT TTP2748         15.24    15.24    15.24    15.24    15.24    15.24
62306      BUILDHGT TTP2748         15.24    15.24     0.00    15.24    15.24    15.24
62307      BUILDHGT TTP2748         15.24    15.24    15.24    15.24    15.24    15.24
62308
62309      BUILDHGT TTP2749         15.24    15.24    15.24    15.24    15.24    15.24
62310      BUILDHGT TTP2749         15.24    15.24     0.00    15.24    15.24    15.24
62311      BUILDHGT TTP2749         15.24    15.24    15.24    15.24    15.24    15.24
62312      BUILDHGT TTP2749         15.24    15.24    15.24    15.24    15.24    15.24
62313      BUILDHGT TTP2749         15.24    15.24     0.00    15.24    15.24    15.24
62314      BUILDHGT TTP2749         15.24    15.24    15.24    15.24    15.24    15.24
62315
62316      BUILDHGT TTP2750         15.24    15.24    15.24    15.24    15.24    15.24
62317      BUILDHGT TTP2750         15.24    15.24     0.00    15.24    15.24    15.24
62318      BUILDHGT TTP2750         15.24    15.24    15.24    15.24    15.24    15.24
62319      BUILDHGT TTP2750         15.24    15.24    15.24    15.24    15.24    15.24
62320      BUILDHGT TTP2750         15.24    15.24     0.00    15.24    15.24    15.24
62321      BUILDHGT TTP2750         15.24    15.24    15.24    15.24    15.24    15.24
62322
62323      BUILDHGT TTP2751         15.24    15.24    15.24    15.24    15.24    15.24
62324      BUILDHGT TTP2751         15.24    15.24     0.00    15.24    15.24    15.24
62325      BUILDHGT TTP2751         15.24    15.24    15.24    15.24    15.24    15.24
62326      BUILDHGT TTP2751         15.24    15.24    15.24    15.24    15.24    15.24
62327      BUILDHGT TTP2751         15.24    15.24     0.00    15.24    15.24    15.24
62328      BUILDHGT TTP2751         15.24    15.24    15.24    15.24    15.24    15.24
62329
62330      BUILDHGT TTP2752         15.24    15.24    15.24    15.24    15.24    15.24
62331      BUILDHGT TTP2752         15.24    15.24     0.00    15.24    15.24    15.24
62332      BUILDHGT TTP2752         15.24    15.24    15.24    15.24    15.24    15.24
62333      BUILDHGT TTP2752         15.24    15.24    15.24    15.24    15.24    15.24
62334      BUILDHGT TTP2752         15.24    15.24     0.00    15.24    15.24    15.24
62335      BUILDHGT TTP2752         15.24    15.24    15.24    15.24    15.24    15.24
62336
62337      BUILDHGT TTP2753         15.24    15.24    15.24    15.24    15.24    15.24
62338      BUILDHGT TTP2753         15.24    15.24     0.00    15.24    15.24    15.24
62339      BUILDHGT TTP2753         15.24    15.24    15.24    15.24    15.24    15.24
62340      BUILDHGT TTP2753         15.24    15.24    15.24    15.24    15.24    15.24
62341      BUILDHGT TTP2753         15.24    15.24     0.00    15.24    15.24    15.24
62342      BUILDHGT TTP2753         15.24    15.24    15.24    15.24    15.24    15.24
62343
62344      BUILDHGT TTP2754         15.24    15.24    15.24    15.24    15.24    15.24
62345      BUILDHGT TTP2754         15.24    15.24     0.00    15.24    15.24    15.24
62346      BUILDHGT TTP2754         15.24    15.24    15.24    15.24    15.24    15.24
62347      BUILDHGT TTP2754         15.24    15.24    15.24    15.24    15.24    15.24
62348      BUILDHGT TTP2754         15.24    15.24     0.00    15.24    15.24    15.24
62349      BUILDHGT TTP2754         15.24    15.24    15.24    15.24    15.24    15.24
62350
62351      BUILDHGT TTP2755         15.24    15.24    15.24    15.24    15.24    15.24
62352      BUILDHGT TTP2755         15.24    15.24     0.00    15.24    15.24    15.24
62353      BUILDHGT TTP2755         15.24    15.24    15.24    15.24    15.24    15.24
62354      BUILDHGT TTP2755         15.24    15.24    15.24    15.24    15.24    15.24
62355      BUILDHGT TTP2755         15.24    15.24     0.00    15.24    15.24    15.24
62356      BUILDHGT TTP2755         15.24    15.24    15.24    15.24    15.24    15.24
62357
62358      BUILDHGT TTP2756         15.24    15.24    15.24    15.24    15.24    15.24
62359      BUILDHGT TTP2756         15.24    15.24     0.00    15.24    15.24    15.24
62360      BUILDHGT TTP2756         15.24    15.24    15.24    15.24    15.24    15.24
62361      BUILDHGT TTP2756         15.24    15.24    15.24    15.24    15.24    15.24
62362      BUILDHGT TTP2756         15.24    15.24     0.00    15.24    15.24    15.24
62363      BUILDHGT TTP2756         15.24    15.24    15.24    15.24    15.24    15.24
62364
62365      BUILDHGT TTP2757         15.24    15.24    15.24    15.24    15.24    15.24
62366      BUILDHGT TTP2757         15.24    15.24     0.00     0.00    15.24    15.24
62367      BUILDHGT TTP2757         15.24    15.24    15.24    15.24    15.24    15.24
62368      BUILDHGT TTP2757         15.24    15.24    15.24    15.24    15.24    15.24
62369      BUILDHGT TTP2757         15.24    15.24     0.00     0.00    15.24    15.24
```

```
62370      BUILDHGT TTP2757         15.24    15.24    15.24    15.24    15.24    15.24
62371
62372      BUILDHGT TTP2758         15.24    15.24    15.24    15.24    15.24    15.24
62373      BUILDHGT TTP2758         15.24    15.24     0.00     0.00    15.24    15.24
62374      BUILDHGT TTP2758         15.24    15.24    15.24    15.24    15.24    15.24
62375      BUILDHGT TTP2758         15.24    15.24    15.24    15.24    15.24    15.24
62376      BUILDHGT TTP2758         15.24    15.24     0.00     0.00    15.24    15.24
62377      BUILDHGT TTP2758         15.24    15.24    15.24    15.24    15.24    15.24
62378
62379      BUILDHGT TTP2759         15.24    15.24    15.24    15.24    15.24    15.24
62380      BUILDHGT TTP2759         15.24    15.24     0.00     0.00    15.24    15.24
62381      BUILDHGT TTP2759         15.24    15.24    15.24    15.24    15.24    15.24
62382      BUILDHGT TTP2759         15.24    15.24    15.24    15.24    15.24    15.24
62383      BUILDHGT TTP2759         15.24    15.24     0.00     0.00    15.24    15.24
62384      BUILDHGT TTP2759         15.24    15.24    15.24    15.24    15.24    15.24
62385
62386      BUILDHGT TTP2760         15.24    15.24    15.24    15.24    15.24    15.24
62387      BUILDHGT TTP2760         15.24    15.24     0.00     0.00    15.24    15.24
62388      BUILDHGT TTP2760         15.24    15.24    15.24    15.24    15.24    15.24
62389      BUILDHGT TTP2760         15.24    15.24    15.24    15.24    15.24    15.24
62390      BUILDHGT TTP2760         15.24    15.24     0.00     0.00    15.24    15.24
62391      BUILDHGT TTP2760         15.24    15.24    15.24    15.24    15.24    15.24
62392
62393      BUILDHGT TTP2761         15.24    15.24    15.24    15.24    15.24    15.24
62394      BUILDHGT TTP2761         15.24    15.24     0.00     0.00    15.24    15.24
62395      BUILDHGT TTP2761         15.24    15.24    15.24    15.24    15.24    15.24
62396      BUILDHGT TTP2761         15.24    15.24    15.24    15.24    15.24    15.24
62397      BUILDHGT TTP2761         15.24    15.24     0.00     0.00    15.24    15.24
62398      BUILDHGT TTP2761         15.24    15.24    15.24    15.24    15.24    15.24
62399
62400      BUILDHGT TTP2762         15.24    15.24    15.24    15.24    15.24    15.24
62401      BUILDHGT TTP2762         15.24    15.24     0.00     0.00    15.24    15.24
62402      BUILDHGT TTP2762         15.24    15.24    15.24    15.24    15.24    15.24
62403      BUILDHGT TTP2762         15.24    15.24    15.24    15.24    15.24    15.24
62404      BUILDHGT TTP2762         15.24    15.24     0.00     0.00    15.24    15.24
62405      BUILDHGT TTP2762         15.24    15.24    15.24    15.24    15.24    15.24
62406
62407      BUILDHGT TTP2763         15.24    15.24    15.24    15.24    15.24    15.24
62408      BUILDHGT TTP2763         15.24    15.24     0.00     0.00    15.24    15.24
62409      BUILDHGT TTP2763         15.24    15.24    15.24    15.24    15.24    15.24
62410      BUILDHGT TTP2763         15.24    15.24    15.24    15.24    15.24    15.24
62411      BUILDHGT TTP2763         15.24    15.24     0.00     0.00    15.24    15.24
62412      BUILDHGT TTP2763         15.24    15.24    15.24    15.24    15.24    15.24
62413
62414      BUILDHGT TTP2764         15.24    15.24    15.24    15.24    15.24    15.24
62415      BUILDHGT TTP2764         15.24    15.24     0.00     0.00    15.24    15.24
62416      BUILDHGT TTP2764         15.24    15.24    15.24    15.24    15.24    15.24
62417      BUILDHGT TTP2764         15.24    15.24    15.24    15.24    15.24    15.24
62418      BUILDHGT TTP2764         15.24    15.24     0.00     0.00    15.24    15.24
62419      BUILDHGT TTP2764         15.24    15.24    15.24    15.24    15.24    15.24
62420
62421      BUILDHGT TTP2765         15.24    15.24    15.24    15.24    15.24    15.24
62422      BUILDHGT TTP2765         15.24    15.24     0.00     0.00    15.24    15.24
62423      BUILDHGT TTP2765         15.24    15.24    15.24    15.24    15.24    15.24
62424      BUILDHGT TTP2765         15.24    15.24    15.24    15.24    15.24    15.24
62425      BUILDHGT TTP2765         15.24    15.24     0.00     0.00    15.24    15.24
62426      BUILDHGT TTP2765         15.24    15.24    15.24    15.24    15.24    15.24
62427
62428      BUILDHGT TTP2766         15.24    15.24    15.24    15.24    15.24    15.24
62429      BUILDHGT TTP2766         15.24    15.24     0.00     0.00    15.24    15.24
62430      BUILDHGT TTP2766         15.24    15.24    15.24    15.24    15.24    15.24
62431      BUILDHGT TTP2766         15.24    15.24    15.24    15.24    15.24    15.24
62432      BUILDHGT TTP2766         15.24    15.24     0.00     0.00    15.24    15.24
62433      BUILDHGT TTP2766         15.24    15.24    15.24    15.24    15.24    15.24
62434
62435      BUILDHGT TTP2767         15.24    15.24    15.24    15.24    15.24    15.24
```

```
62436      BUILDHGT TTP2767         15.24    15.24     0.00     0.00    15.24    15.24
62437      BUILDHGT TTP2767         15.24    15.24    15.24    15.24    15.24    15.24
62438      BUILDHGT TTP2767         15.24    15.24    15.24    15.24    15.24    15.24
62439      BUILDHGT TTP2767         15.24    15.24     0.00     0.00    15.24    15.24
62440      BUILDHGT TTP2767         15.24    15.24    15.24    15.24    15.24    15.24
62441
62442      BUILDHGT TTP2768         15.24    15.24    15.24    15.24    15.24    15.24
62443      BUILDHGT TTP2768         15.24    15.24     0.00     0.00    15.24    15.24
62444      BUILDHGT TTP2768         15.24    15.24    15.24    15.24    15.24    15.24
62445      BUILDHGT TTP2768         15.24    15.24    15.24    15.24    15.24    15.24
62446      BUILDHGT TTP2768         15.24    15.24     0.00     0.00    15.24    15.24
62447      BUILDHGT TTP2768         15.24    15.24    15.24    15.24    15.24    15.24
62448
62449      BUILDHGT TTP2769         15.24    15.24    15.24    15.24    15.24    15.24
62450      BUILDHGT TTP2769         15.24    15.24     0.00     0.00    15.24    15.24
62451      BUILDHGT TTP2769         15.24    15.24    15.24    15.24    15.24    15.24
62452      BUILDHGT TTP2769         15.24    15.24    15.24    15.24    15.24    15.24
62453      BUILDHGT TTP2769         15.24    15.24     0.00     0.00    15.24    15.24
62454      BUILDHGT TTP2769         15.24    15.24    15.24    15.24    15.24    15.24
62455
62456      BUILDHGT TTP2770         15.24    15.24    15.24    15.24    15.24    15.24
62457      BUILDHGT TTP2770         15.24    15.24     0.00     0.00    15.24    15.24
62458      BUILDHGT TTP2770         15.24    15.24    15.24    15.24    15.24    15.24
62459      BUILDHGT TTP2770         15.24    15.24    15.24    15.24    15.24    15.24
62460      BUILDHGT TTP2770         15.24    15.24     0.00     0.00    15.24    15.24
62461      BUILDHGT TTP2770         15.24    15.24    15.24    15.24    15.24    15.24
62462
62463      BUILDHGT TTP2771         15.24    15.24    15.24    15.24    15.24    15.24
62464      BUILDHGT TTP2771         15.24    15.24     0.00     0.00    15.24    15.24
62465      BUILDHGT TTP2771         15.24    15.24    15.24    15.24    15.24    15.24
62466      BUILDHGT TTP2771         15.24    15.24    15.24    15.24    15.24    15.24
62467      BUILDHGT TTP2771         15.24    15.24     0.00     0.00    15.24    15.24
62468      BUILDHGT TTP2771         15.24    15.24    15.24    15.24    15.24    15.24
62469
62470      BUILDHGT TTP2772         15.24    15.24    15.24    15.24    15.24    15.24
62471      BUILDHGT TTP2772         15.24    15.24     0.00     0.00    15.24    15.24
62472      BUILDHGT TTP2772         15.24    15.24    15.24    15.24    15.24    15.24
62473      BUILDHGT TTP2772         15.24    15.24    15.24    15.24    15.24    15.24
62474      BUILDHGT TTP2772         15.24    15.24     0.00     0.00    15.24    15.24
62475      BUILDHGT TTP2772         15.24    15.24    15.24    15.24    15.24    15.24
62476
62477      BUILDHGT TTP2773         15.24    15.24    15.24    15.24    15.24    15.24
62478      BUILDHGT TTP2773         15.24    15.24     0.00    15.24    15.24    15.24
62479      BUILDHGT TTP2773         15.24    15.24    15.24    15.24    15.24    15.24
62480      BUILDHGT TTP2773         15.24    15.24    15.24    15.24    15.24    15.24
62481      BUILDHGT TTP2773         15.24    15.24     0.00    15.24    15.24    15.24
62482      BUILDHGT TTP2773         15.24    15.24    15.24    15.24    15.24    15.24
62483
62484      BUILDHGT TTP2774         15.24    15.24    15.24    15.24    15.24    15.24
62485      BUILDHGT TTP2774         15.24    15.24     0.00    15.24    15.24    15.24
62486      BUILDHGT TTP2774         15.24    15.24    15.24    15.24    15.24    15.24
62487      BUILDHGT TTP2774         15.24    15.24    15.24    15.24    15.24    15.24
62488      BUILDHGT TTP2774         15.24    15.24     0.00    15.24    15.24    15.24
62489      BUILDHGT TTP2774         15.24    15.24    15.24    15.24    15.24    15.24
62490
62491      BUILDHGT TTP2775         15.24    15.24    15.24    15.24    15.24    15.24
62492      BUILDHGT TTP2775         15.24    15.24     0.00    15.24    15.24    15.24
62493      BUILDHGT TTP2775         15.24    15.24    15.24    15.24    15.24    15.24
62494      BUILDHGT TTP2775         15.24    15.24    15.24    15.24    15.24    15.24
62495      BUILDHGT TTP2775         15.24    15.24     0.00    15.24    15.24    15.24
62496      BUILDHGT TTP2775         15.24    15.24    15.24    15.24    15.24    15.24
62497
62498      BUILDHGT TTP2776         15.24    15.24    15.24    15.24    15.24    15.24
62499      BUILDHGT TTP2776         15.24    15.24     0.00    15.24    15.24    15.24
62500      BUILDHGT TTP2776         15.24    15.24    15.24    15.24    15.24    15.24
62501      BUILDHGT TTP2776         15.24    15.24    15.24    15.24    15.24    15.24
```

```
62502      BUILDHGT TTP2776         15.24    15.24     0.00    15.24    15.24    15.24
62503      BUILDHGT TTP2776         15.24    15.24    15.24    15.24    15.24    15.24
62504
62505      BUILDHGT TTP2777         15.24    15.24    15.24    15.24    15.24    15.24
62506      BUILDHGT TTP2777         15.24    15.24     0.00    15.24    15.24    15.24
62507      BUILDHGT TTP2777         15.24    15.24    15.24    15.24    15.24    15.24
62508      BUILDHGT TTP2777         15.24    15.24    15.24    15.24    15.24    15.24
62509      BUILDHGT TTP2777         15.24    15.24     0.00    15.24    15.24    15.24
62510      BUILDHGT TTP2777         15.24    15.24    15.24    15.24    15.24    15.24
62511
62512      BUILDHGT TTP2778         15.24    15.24    15.24    15.24    15.24    15.24
62513      BUILDHGT TTP2778         15.24    15.24     0.00    15.24    15.24    15.24
62514      BUILDHGT TTP2778         15.24    15.24    15.24    15.24    15.24    15.24
62515      BUILDHGT TTP2778         15.24    15.24    15.24    15.24    15.24    15.24
62516      BUILDHGT TTP2778         15.24    15.24     0.00    15.24    15.24    15.24
62517      BUILDHGT TTP2778         15.24    15.24    15.24    15.24    15.24    15.24
62518
62519      BUILDHGT TTP2779          0.00     0.00     0.00    15.24    15.24    15.24
62520      BUILDHGT TTP2779         15.24    15.24     0.00     0.00     0.00     0.00
62521      BUILDHGT TTP2779          0.00     0.00    15.24    15.24    15.24    15.24
62522      BUILDHGT TTP2779         15.24    15.24    15.24    15.24    15.24    15.24
62523      BUILDHGT TTP2779         15.24    15.24     0.00     0.00     0.00     0.00
62524      BUILDHGT TTP2779          0.00     0.00    15.24    15.24    15.24     0.00
62525
62526      BUILDHGT TTP2780          0.00     0.00    15.24    15.24    15.24    15.24
62527      BUILDHGT TTP2780         15.24    15.24     0.00     0.00     0.00     0.00
62528      BUILDHGT TTP2780          0.00    15.24    15.24    15.24    15.24    15.24
62529      BUILDHGT TTP2780         15.24    15.24    15.24    15.24    15.24    15.24
62530      BUILDHGT TTP2780         15.24    15.24     0.00     0.00     0.00     0.00
62531      BUILDHGT TTP2780          0.00    15.24    15.24    15.24    15.24     0.00
62532
62533      BUILDHGT TTP2781          0.00     0.00    15.24    15.24    15.24    15.24
62534      BUILDHGT TTP2781         15.24    15.24     0.00     0.00     0.00     0.00
62535      BUILDHGT TTP2781          0.00    15.24    15.24    15.24    15.24    15.24
62536      BUILDHGT TTP2781         15.24    15.24    15.24    15.24    15.24    15.24
62537      BUILDHGT TTP2781         15.24    15.24     0.00     0.00     0.00     0.00
62538      BUILDHGT TTP2781          0.00    15.24    15.24    15.24    15.24     0.00
62539
62540      BUILDHGT TTP2782          0.00     0.00    15.24    15.24    15.24    15.24
62541      BUILDHGT TTP2782         15.24    15.24     0.00     0.00     0.00     0.00
62542      BUILDHGT TTP2782          0.00    15.24    15.24    15.24    15.24    15.24
62543      BUILDHGT TTP2782         15.24    15.24    15.24    15.24    15.24    15.24
62544      BUILDHGT TTP2782         15.24    15.24     0.00     0.00     0.00     0.00
62545      BUILDHGT TTP2782          0.00    15.24    15.24    15.24    15.24     0.00
62546
62547      BUILDHGT TTP2783          0.00     0.00    15.24    15.24    15.24    15.24
62548      BUILDHGT TTP2783         15.24    15.24     0.00     0.00     0.00     0.00
62549      BUILDHGT TTP2783          0.00    15.24    15.24    15.24    15.24    15.24
62550      BUILDHGT TTP2783         15.24    15.24    15.24    15.24    15.24    15.24
62551      BUILDHGT TTP2783         15.24    15.24     0.00     0.00     0.00     0.00
62552      BUILDHGT TTP2783          0.00    15.24    15.24    15.24    15.24     0.00
62553
62554      BUILDHGT TTP2784          0.00     0.00    15.24    15.24    15.24    15.24
62555      BUILDHGT TTP2784         15.24    15.24     0.00     0.00     0.00     0.00
62556      BUILDHGT TTP2784         15.24    15.24    15.24    15.24    15.24    15.24
62557      BUILDHGT TTP2784         15.24    15.24    15.24    15.24    15.24    15.24
62558      BUILDHGT TTP2784         15.24    15.24     0.00     0.00     0.00     0.00
62559      BUILDHGT TTP2784         15.24    15.24    15.24    15.24    15.24     0.00
62560
62561      BUILDHGT TTP2785          0.00     0.00    15.24    15.24    15.24    15.24
62562      BUILDHGT TTP2785         15.24    15.24     0.00     0.00     0.00     0.00
62563      BUILDHGT TTP2785         15.24    15.24    15.24    15.24    15.24    15.24
62564      BUILDHGT TTP2785         15.24    15.24    15.24    15.24    15.24    15.24
62565      BUILDHGT TTP2785         15.24    15.24     0.00     0.00     0.00     0.00
62566      BUILDHGT TTP2785         15.24    15.24    15.24    15.24    15.24     0.00
62567
```

```
62568      BUILDHGT TTP2786          0.00    15.24    15.24    15.24    15.24    15.24
62569      BUILDHGT TTP2786         15.24    15.24     0.00     0.00     0.00     0.00
62570      BUILDHGT TTP2786         15.24    15.24    15.24    15.24    15.24    15.24
62571      BUILDHGT TTP2786         15.24    15.24    15.24    15.24    15.24    15.24
62572      BUILDHGT TTP2786         15.24    15.24     0.00     0.00     0.00     0.00
62573      BUILDHGT TTP2786         15.24    15.24    15.24    15.24    15.24     0.00
62574
62575      BUILDHGT TTP2787          0.00    15.24    15.24    15.24    15.24    15.24
62576      BUILDHGT TTP2787         15.24    15.24     0.00     0.00     0.00     0.00
62577      BUILDHGT TTP2787         15.24    15.24    15.24    15.24    15.24    15.24
62578      BUILDHGT TTP2787         15.24    15.24    15.24    15.24    15.24    15.24
62579      BUILDHGT TTP2787         15.24    15.24     0.00     0.00     0.00     0.00
62580      BUILDHGT TTP2787         15.24    15.24    15.24    15.24    15.24     0.00
62581
62582      BUILDHGT TTP2788          0.00    15.24    15.24    15.24    15.24    15.24
62583      BUILDHGT TTP2788         15.24    15.24     0.00     0.00     0.00     0.00
62584      BUILDHGT TTP2788         15.24    15.24    15.24    15.24    15.24    15.24
62585      BUILDHGT TTP2788         15.24    15.24    15.24    15.24    15.24    15.24
62586      BUILDHGT TTP2788         15.24    15.24     0.00     0.00     0.00     0.00
62587      BUILDHGT TTP2788         15.24    15.24    15.24    15.24    15.24     0.00
62588
62589      BUILDHGT TTP2789          0.00    15.24    15.24    15.24    15.24    15.24
62590      BUILDHGT TTP2789         15.24    15.24     0.00     0.00     0.00     0.00
62591      BUILDHGT TTP2789         15.24    15.24    15.24    15.24    15.24    15.24
62592      BUILDHGT TTP2789         15.24    15.24    15.24    15.24    15.24    15.24
62593      BUILDHGT TTP2789         15.24    15.24     0.00     0.00     0.00     0.00
62594      BUILDHGT TTP2789         15.24    15.24    15.24    15.24    15.24     0.00
62595
62596      BUILDHGT TTP2790          0.00    15.24    15.24    15.24    15.24    15.24
62597      BUILDHGT TTP2790         15.24    15.24     0.00     0.00     0.00     0.00
62598      BUILDHGT TTP2790         15.24    15.24    15.24    15.24    15.24    15.24
62599      BUILDHGT TTP2790         15.24    15.24    15.24    15.24    15.24    15.24
62600      BUILDHGT TTP2790         15.24    15.24     0.00     0.00     0.00     0.00
62601      BUILDHGT TTP2790         15.24    15.24    15.24    15.24    15.24     0.00
62602
62603      BUILDHGT TTP2791          0.00    15.24    15.24    15.24    15.24    15.24
62604      BUILDHGT TTP2791         15.24    15.24     0.00     0.00     0.00    15.24
62605      BUILDHGT TTP2791         15.24    15.24    15.24    15.24    15.24    15.24
62606      BUILDHGT TTP2791         15.24    15.24    15.24    15.24    15.24    15.24
62607      BUILDHGT TTP2791         15.24    15.24     0.00     0.00     0.00    15.24
62608      BUILDHGT TTP2791         15.24    15.24    15.24    15.24    15.24     0.00
62609
62610      BUILDHGT TTP2792          0.00    15.24    15.24    15.24    15.24    15.24
62611      BUILDHGT TTP2792         15.24    15.24     0.00     0.00     0.00    15.24
62612      BUILDHGT TTP2792         15.24    15.24    15.24    15.24    15.24    15.24
62613      BUILDHGT TTP2792         15.24    15.24    15.24    15.24    15.24    15.24
62614      BUILDHGT TTP2792         15.24    15.24     0.00     0.00     0.00    15.24
62615      BUILDHGT TTP2792         15.24    15.24    15.24    15.24    15.24     0.00
62616
62617      BUILDHGT TTP2793          0.00    15.24    15.24    15.24    15.24    15.24
62618      BUILDHGT TTP2793         15.24    15.24     0.00     0.00     0.00    15.24
62619      BUILDHGT TTP2793         15.24    15.24    15.24    15.24    15.24    15.24
62620      BUILDHGT TTP2793         15.24    15.24    15.24    15.24    15.24    15.24
62621      BUILDHGT TTP2793         15.24    15.24     0.00     0.00     0.00    15.24
62622      BUILDHGT TTP2793         15.24    15.24    15.24    15.24    15.24     0.00
62623
62624      BUILDHGT TTP2794          0.00    15.24    15.24    15.24    15.24    15.24
62625      BUILDHGT TTP2794         15.24    15.24     0.00     0.00     0.00    15.24
62626      BUILDHGT TTP2794         15.24    15.24    15.24    15.24    15.24    15.24
62627      BUILDHGT TTP2794         15.24    15.24    15.24    15.24    15.24    15.24
62628      BUILDHGT TTP2794         15.24    15.24     0.00     0.00     0.00    15.24
62629      BUILDHGT TTP2794         15.24    15.24    15.24    15.24    15.24     0.00
62630
62631      BUILDHGT TTP2795          0.00    15.24    15.24    15.24    15.24    15.24
62632      BUILDHGT TTP2795         15.24    15.24     0.00     0.00     0.00    15.24
62633      BUILDHGT TTP2795         15.24    15.24    15.24    15.24    15.24    15.24
```

```
62634      BUILDHGT TTP2795         15.24    15.24    15.24    15.24    15.24    15.24
62635      BUILDHGT TTP2795         15.24    15.24     0.00     0.00     0.00    15.24
62636      BUILDHGT TTP2795         15.24    15.24    15.24    15.24    15.24     0.00
62637
62638      BUILDHGT TTP2796          0.00    15.24    15.24    15.24    15.24    15.24
62639      BUILDHGT TTP2796         15.24    15.24     0.00     0.00     0.00    15.24
62640      BUILDHGT TTP2796         15.24    15.24    15.24    15.24    15.24    15.24
62641      BUILDHGT TTP2796         15.24    15.24    15.24    15.24    15.24    15.24
62642      BUILDHGT TTP2796         15.24    15.24     0.00     0.00     0.00    15.24
62643      BUILDHGT TTP2796         15.24    15.24    15.24    15.24    15.24     0.00
62644
62645      BUILDHGT TTP2797          0.00    15.24    15.24    15.24    15.24    15.24
62646      BUILDHGT TTP2797         15.24    15.24     0.00     0.00     0.00    15.24
62647      BUILDHGT TTP2797         15.24    15.24    15.24    15.24    15.24    15.24
62648      BUILDHGT TTP2797         15.24    15.24    15.24    15.24    15.24    15.24
62649      BUILDHGT TTP2797         15.24    15.24     0.00     0.00     0.00    15.24
62650      BUILDHGT TTP2797         15.24    15.24    15.24    15.24    15.24     0.00
62651
62652      BUILDHGT TTP2798          0.00    15.24    15.24    15.24    15.24    15.24
62653      BUILDHGT TTP2798         15.24    15.24     0.00     0.00     0.00    15.24
62654      BUILDHGT TTP2798         15.24    15.24    15.24    15.24    15.24    15.24
62655      BUILDHGT TTP2798         15.24    15.24    15.24    15.24    15.24    15.24
62656      BUILDHGT TTP2798         15.24    15.24     0.00     0.00     0.00    15.24
62657      BUILDHGT TTP2798         15.24    15.24    15.24    15.24    15.24     0.00
62658
62659      BUILDHGT TTP2799          0.00    15.24    15.24    15.24    15.24    15.24
62660      BUILDHGT TTP2799         15.24    15.24     0.00     0.00     0.00    15.24
62661      BUILDHGT TTP2799         15.24    15.24    15.24    15.24    15.24    15.24
62662      BUILDHGT TTP2799         15.24    15.24    15.24    15.24    15.24    15.24
62663      BUILDHGT TTP2799         15.24    15.24     0.00     0.00     0.00    15.24
62664      BUILDHGT TTP2799         15.24    15.24    15.24    15.24    15.24     0.00
62665
62666      BUILDHGT TTP2800         15.24    15.24    15.24    15.24    15.24    15.24
62667      BUILDHGT TTP2800         15.24    15.24     0.00     0.00     0.00    15.24
62668      BUILDHGT TTP2800         15.24    15.24    15.24    15.24    15.24    15.24
62669      BUILDHGT TTP2800         15.24    15.24    15.24    15.24    15.24    15.24
62670      BUILDHGT TTP2800         15.24    15.24     0.00     0.00     0.00    15.24
62671      BUILDHGT TTP2800         15.24    15.24    15.24    15.24    15.24     0.00
62672
62673      BUILDHGT TTP2801         15.24    15.24    15.24    15.24    15.24    15.24
62674      BUILDHGT TTP2801         15.24    15.24     0.00     0.00    15.24    15.24
62675      BUILDHGT TTP2801         15.24    15.24    15.24    15.24    15.24    15.24
62676      BUILDHGT TTP2801         15.24    15.24    15.24    15.24    15.24    15.24
62677      BUILDHGT TTP2801         15.24    15.24     0.00     0.00    15.24    15.24
62678      BUILDHGT TTP2801         15.24    15.24    15.24    15.24    15.24     0.00
62679
62680      BUILDHGT TTP2802         15.24    15.24    15.24    15.24    15.24    15.24
62681      BUILDHGT TTP2802         15.24    15.24     0.00     0.00    15.24    15.24
62682      BUILDHGT TTP2802         15.24    15.24    15.24    15.24    15.24    15.24
62683      BUILDHGT TTP2802         15.24    15.24    15.24    15.24    15.24    15.24
62684      BUILDHGT TTP2802         15.24    15.24     0.00     0.00    15.24    15.24
62685      BUILDHGT TTP2802         15.24    15.24    15.24    15.24    15.24     0.00
62686
62687      BUILDHGT TTP2803         15.24    15.24    15.24    15.24    15.24    15.24
62688      BUILDHGT TTP2803         15.24    15.24     0.00     0.00    15.24    15.24
62689      BUILDHGT TTP2803         15.24    15.24    15.24    15.24    15.24    15.24
62690      BUILDHGT TTP2803         15.24    15.24    15.24    15.24    15.24    15.24
62691      BUILDHGT TTP2803         15.24    15.24     0.00     0.00    15.24    15.24
62692      BUILDHGT TTP2803         15.24    15.24    15.24    15.24    15.24     0.00
62693
62694      BUILDHGT TTP2804         15.24    15.24    15.24    15.24    15.24    15.24
62695      BUILDHGT TTP2804         15.24    15.24     0.00     0.00    15.24    15.24
62696      BUILDHGT TTP2804         15.24    15.24    15.24    15.24    15.24    15.24
62697      BUILDHGT TTP2804         15.24    15.24    15.24    15.24    15.24    15.24
62698      BUILDHGT TTP2804         15.24    15.24     0.00     0.00    15.24    15.24
62699      BUILDHGT TTP2804         15.24    15.24    15.24    15.24    15.24     0.00
```

```
62700
62701      BUILDHGT TTP2805         15.24    15.24    15.24    15.24    15.24    15.24
62702      BUILDHGT TTP2805         15.24    15.24     0.00     0.00    15.24    15.24
62703      BUILDHGT TTP2805         15.24    15.24    15.24    15.24    15.24    15.24
62704      BUILDHGT TTP2805         15.24    15.24    15.24    15.24    15.24    15.24
62705      BUILDHGT TTP2805         15.24    15.24     0.00     0.00    15.24    15.24
62706      BUILDHGT TTP2805         15.24    15.24    15.24    15.24    15.24     0.00
62707
62708      BUILDHGT TTP2806         15.24    15.24    15.24    15.24    15.24    15.24
62709      BUILDHGT TTP2806         15.24    15.24     0.00     0.00    15.24    15.24
62710      BUILDHGT TTP2806         15.24    15.24    15.24    15.24    15.24    15.24
62711      BUILDHGT TTP2806         15.24    15.24    15.24    15.24    15.24    15.24
62712      BUILDHGT TTP2806         15.24    15.24     0.00     0.00    15.24    15.24
62713      BUILDHGT TTP2806         15.24    15.24    15.24    15.24    15.24     0.00
62714
62715      BUILDHGT TTP2807         15.24    15.24    15.24    15.24    15.24    15.24
62716      BUILDHGT TTP2807         15.24    15.24     0.00     0.00    15.24    15.24
62717      BUILDHGT TTP2807         15.24    15.24    15.24    15.24    15.24    15.24
62718      BUILDHGT TTP2807         15.24    15.24    15.24    15.24    15.24    15.24
62719      BUILDHGT TTP2807         15.24    15.24     0.00     0.00    15.24    15.24
62720      BUILDHGT TTP2807         15.24    15.24    15.24    15.24    15.24     0.00
62721
62722      BUILDHGT TTP2808         15.24    15.24    15.24    15.24    15.24    15.24
62723      BUILDHGT TTP2808         15.24    15.24     0.00     0.00    15.24    15.24
62724      BUILDHGT TTP2808         15.24    15.24    15.24    15.24    15.24    15.24
62725      BUILDHGT TTP2808         15.24    15.24    15.24    15.24    15.24    15.24
62726      BUILDHGT TTP2808         15.24    15.24     0.00     0.00    15.24    15.24
62727      BUILDHGT TTP2808         15.24    15.24    15.24    15.24    15.24     0.00
62728
62729      BUILDHGT TTP2809         15.24    15.24    15.24    15.24    15.24    15.24
62730      BUILDHGT TTP2809         15.24    15.24     0.00     0.00    15.24    15.24
62731      BUILDHGT TTP2809         15.24    15.24    15.24    15.24    15.24    15.24
62732      BUILDHGT TTP2809         15.24    15.24    15.24    15.24    15.24    15.24
62733      BUILDHGT TTP2809         15.24    15.24     0.00     0.00    15.24    15.24
62734      BUILDHGT TTP2809         15.24    15.24    15.24    15.24    15.24     0.00
62735
62736      BUILDHGT TTP2810         15.24    15.24    15.24    15.24    15.24    15.24
62737      BUILDHGT TTP2810         15.24    15.24     0.00     0.00    15.24    15.24
62738      BUILDHGT TTP2810         15.24    15.24    15.24    15.24    15.24    15.24
62739      BUILDHGT TTP2810         15.24    15.24    15.24    15.24    15.24    15.24
62740      BUILDHGT TTP2810         15.24    15.24     0.00     0.00    15.24    15.24
62741      BUILDHGT TTP2810         15.24    15.24    15.24    15.24    15.24     0.00
62742
62743      BUILDHGT TTP2811         15.24    15.24    15.24    15.24    15.24    15.24
62744      BUILDHGT TTP2811         15.24    15.24     0.00     0.00    15.24    15.24
62745      BUILDHGT TTP2811         15.24    15.24    15.24    15.24    15.24    15.24
62746      BUILDHGT TTP2811         15.24    15.24    15.24    15.24    15.24    15.24
62747      BUILDHGT TTP2811         15.24    15.24     0.00     0.00    15.24    15.24
62748      BUILDHGT TTP2811         15.24    15.24    15.24    15.24    15.24     0.00
62749
62750      BUILDHGT TTP2812         15.24    15.24    15.24    15.24    15.24    15.24
62751      BUILDHGT TTP2812         15.24    15.24     0.00     0.00    15.24    15.24
62752      BUILDHGT TTP2812         15.24    15.24    15.24    15.24    15.24    15.24
62753      BUILDHGT TTP2812         15.24    15.24    15.24    15.24    15.24    15.24
62754      BUILDHGT TTP2812         15.24    15.24     0.00     0.00    15.24    15.24
62755      BUILDHGT TTP2812         15.24    15.24    15.24    15.24    15.24     0.00
62756
62757      BUILDHGT TTP2813         15.24    15.24    15.24    15.24    15.24    15.24
62758      BUILDHGT TTP2813         15.24    15.24     0.00     0.00    15.24    15.24
62759      BUILDHGT TTP2813         15.24    15.24    15.24    15.24    15.24    15.24
62760      BUILDHGT TTP2813         15.24    15.24    15.24    15.24    15.24    15.24
62761      BUILDHGT TTP2813         15.24    15.24     0.00     0.00    15.24    15.24
62762      BUILDHGT TTP2813         15.24    15.24    15.24    15.24    15.24     0.00
62763
62764      BUILDHGT TTP2814         15.24    15.24    15.24    15.24    15.24    15.24
62765      BUILDHGT TTP2814         15.24    15.24     0.00     0.00    15.24    15.24
```

```
62766      BUILDHGT TTP2814         15.24    15.24    15.24    15.24    15.24    15.24
62767      BUILDHGT TTP2814         15.24    15.24    15.24    15.24    15.24    15.24
62768      BUILDHGT TTP2814         15.24    15.24     0.00     0.00    15.24    15.24
62769      BUILDHGT TTP2814         15.24    15.24    15.24    15.24    15.24     0.00
62770
62771      BUILDHGT TTP2815         15.24    15.24    15.24    15.24    15.24    15.24
62772      BUILDHGT TTP2815         15.24    15.24     0.00     0.00    15.24    15.24
62773      BUILDHGT TTP2815         15.24    15.24    15.24    15.24    15.24    15.24
62774      BUILDHGT TTP2815         15.24    15.24    15.24    15.24    15.24    15.24
62775      BUILDHGT TTP2815         15.24    15.24     0.00     0.00    15.24    15.24
62776      BUILDHGT TTP2815         15.24    15.24    15.24    15.24    15.24     0.00
62777
62778      BUILDHGT TTP2816         15.24    15.24    15.24    15.24    15.24    15.24
62779      BUILDHGT TTP2816         15.24    15.24     0.00     0.00    15.24    15.24
62780      BUILDHGT TTP2816         15.24    15.24    15.24    15.24    15.24    15.24
62781      BUILDHGT TTP2816         15.24    15.24    15.24    15.24    15.24    15.24
62782      BUILDHGT TTP2816         15.24    15.24     0.00     0.00    15.24    15.24
62783      BUILDHGT TTP2816         15.24    15.24    15.24    15.24    15.24     0.00
62784
62785      BUILDHGT TTP2817         15.24    15.24    15.24    15.24    15.24    15.24
62786      BUILDHGT TTP2817         15.24    15.24     0.00     0.00    15.24    15.24
62787      BUILDHGT TTP2817         15.24    15.24    15.24    15.24    15.24    15.24
62788      BUILDHGT TTP2817         15.24    15.24    15.24    15.24    15.24    15.24
62789      BUILDHGT TTP2817         15.24    15.24     0.00     0.00    15.24    15.24
62790      BUILDHGT TTP2817         15.24    15.24    15.24    15.24    15.24     0.00
62791
62792      BUILDHGT TTP2818         15.24    15.24    15.24    15.24    15.24    15.24
62793      BUILDHGT TTP2818         15.24    15.24     0.00     0.00    15.24    15.24
62794      BUILDHGT TTP2818         15.24    15.24    15.24    15.24    15.24    15.24
62795      BUILDHGT TTP2818         15.24    15.24    15.24    15.24    15.24    15.24
62796      BUILDHGT TTP2818         15.24    15.24     0.00     0.00    15.24    15.24
62797      BUILDHGT TTP2818         15.24    15.24    15.24    15.24    15.24     0.00
62798
62799      BUILDHGT TTP2819         15.24    15.24    15.24    15.24    15.24    15.24
62800      BUILDHGT TTP2819         15.24    15.24     0.00     0.00    15.24    15.24
62801      BUILDHGT TTP2819         15.24    15.24    15.24    15.24    15.24    15.24
62802      BUILDHGT TTP2819         15.24    15.24    15.24    15.24    15.24    15.24
62803      BUILDHGT TTP2819         15.24    15.24     0.00     0.00    15.24    15.24
62804      BUILDHGT TTP2819         15.24    15.24    15.24    15.24    15.24     0.00
62805
62806      BUILDHGT TTP2820         15.24    15.24    15.24    15.24    15.24    15.24
62807      BUILDHGT TTP2820         15.24    15.24     0.00     0.00    15.24    15.24
62808      BUILDHGT TTP2820         15.24    15.24    15.24    15.24    15.24    15.24
62809      BUILDHGT TTP2820         15.24    15.24    15.24    15.24    15.24    15.24
62810      BUILDHGT TTP2820         15.24    15.24     0.00     0.00    15.24    15.24
62811      BUILDHGT TTP2820         15.24    15.24    15.24    15.24    15.24     0.00
62812
62813      BUILDHGT TTP2821         15.24    15.24    15.24    15.24    15.24    15.24
62814      BUILDHGT TTP2821         15.24    15.24     0.00     0.00    15.24    15.24
62815      BUILDHGT TTP2821         15.24    15.24    15.24    15.24    15.24    15.24
62816      BUILDHGT TTP2821         15.24    15.24    15.24    15.24    15.24    15.24
62817      BUILDHGT TTP2821         15.24    15.24     0.00     0.00    15.24    15.24
62818      BUILDHGT TTP2821         15.24    15.24    15.24    15.24    15.24     0.00
62819
62820      BUILDHGT TTP2822         15.24    15.24    15.24    15.24    15.24    15.24
62821      BUILDHGT TTP2822         15.24    15.24     0.00     0.00    15.24    15.24
62822      BUILDHGT TTP2822         15.24    15.24    15.24    15.24    15.24    15.24
62823      BUILDHGT TTP2822         15.24    15.24    15.24    15.24    15.24    15.24
62824      BUILDHGT TTP2822         15.24    15.24     0.00     0.00    15.24    15.24
62825      BUILDHGT TTP2822         15.24    15.24    15.24    15.24    15.24     0.00
62826
62827      BUILDHGT TTP2823         15.24    15.24    15.24    15.24    15.24    15.24
62828      BUILDHGT TTP2823         15.24    15.24     0.00    15.24    15.24    15.24
62829      BUILDHGT TTP2823         15.24    15.24    15.24    15.24    15.24    15.24
62830      BUILDHGT TTP2823         15.24    15.24    15.24    15.24    15.24    15.24
62831      BUILDHGT TTP2823         15.24    15.24     0.00    15.24    15.24    15.24
```

```
62832      BUILDHGT TTP2823         15.24    15.24    15.24    15.24    15.24     0.00
62833
62834      BUILDHGT TTP2824         15.24    15.24    15.24    15.24    15.24    15.24
62835      BUILDHGT TTP2824         15.24    15.24     0.00    15.24    15.24    15.24
62836      BUILDHGT TTP2824         15.24    15.24    15.24    15.24    15.24    15.24
62837      BUILDHGT TTP2824         15.24    15.24    15.24    15.24    15.24    15.24
62838      BUILDHGT TTP2824         15.24    15.24     0.00    15.24    15.24    15.24
62839      BUILDHGT TTP2824         15.24    15.24    15.24    15.24    15.24     0.00
62840
62841      BUILDHGT TTP2825         15.24    15.24    15.24    15.24    15.24    15.24
62842      BUILDHGT TTP2825         15.24    15.24     0.00    15.24    15.24    15.24
62843      BUILDHGT TTP2825         15.24    15.24    15.24    15.24    15.24    15.24
62844      BUILDHGT TTP2825         15.24    15.24    15.24    15.24    15.24    15.24
62845      BUILDHGT TTP2825         15.24    15.24     0.00    15.24    15.24    15.24
62846      BUILDHGT TTP2825         15.24    15.24    15.24    15.24    15.24     0.00
62847
62848      BUILDHGT TTP2826         15.24    15.24    15.24    15.24    15.24    15.24
62849      BUILDHGT TTP2826         15.24    15.24     0.00    15.24    15.24    15.24
62850      BUILDHGT TTP2826         15.24    15.24    15.24    15.24    15.24    15.24
62851      BUILDHGT TTP2826         15.24    15.24    15.24    15.24    15.24    15.24
62852      BUILDHGT TTP2826         15.24    15.24     0.00    15.24    15.24    15.24
62853      BUILDHGT TTP2826         15.24    15.24    15.24    15.24    15.24     0.00
62854
62855      BUILDHGT TTP2827         15.24    15.24    15.24    15.24    15.24    15.24
62856      BUILDHGT TTP2827         15.24    15.24     0.00    15.24    15.24    15.24
62857      BUILDHGT TTP2827         15.24    15.24    15.24    15.24    15.24    15.24
62858      BUILDHGT TTP2827         15.24    15.24    15.24    15.24    15.24    15.24
62859      BUILDHGT TTP2827         15.24    15.24     0.00    15.24    15.24    15.24
62860      BUILDHGT TTP2827         15.24    15.24    15.24    15.24    15.24     0.00
62861
62862      BUILDHGT TTP2828         15.24    15.24    15.24    15.24    15.24    15.24
62863      BUILDHGT TTP2828         15.24    15.24     0.00    15.24    15.24    15.24
62864      BUILDHGT TTP2828         15.24    15.24    15.24    15.24    15.24    15.24
62865      BUILDHGT TTP2828         15.24    15.24    15.24    15.24    15.24    15.24
62866      BUILDHGT TTP2828         15.24    15.24     0.00    15.24    15.24    15.24
62867      BUILDHGT TTP2828         15.24    15.24    15.24    15.24    15.24     0.00
62868
62869      BUILDHGT TTP2829         15.24    15.24    15.24    15.24    15.24    15.24
62870      BUILDHGT TTP2829         15.24    15.24     0.00    15.24    15.24    15.24
62871      BUILDHGT TTP2829         15.24    15.24    15.24    15.24    15.24    15.24
62872      BUILDHGT TTP2829         15.24    15.24    15.24    15.24    15.24    15.24
62873      BUILDHGT TTP2829         15.24    15.24     0.00    15.24    15.24    15.24
62874      BUILDHGT TTP2829         15.24    15.24    15.24    15.24    15.24     0.00
62875
62876      BUILDHGT TTP2830         15.24    15.24    15.24    15.24    15.24    15.24
62877      BUILDHGT TTP2830         15.24    15.24     0.00    15.24    15.24    15.24
62878      BUILDHGT TTP2830         15.24    15.24    15.24    15.24    15.24    15.24
62879      BUILDHGT TTP2830         15.24    15.24    15.24    15.24    15.24    15.24
62880      BUILDHGT TTP2830         15.24    15.24     0.00    15.24    15.24    15.24
62881      BUILDHGT TTP2830         15.24    15.24    15.24    15.24    15.24     0.00
62882
62883      BUILDHGT TTP2831         15.24    15.24    15.24    15.24    15.24    15.24
62884      BUILDHGT TTP2831         15.24    15.24     0.00    15.24    15.24    15.24
62885      BUILDHGT TTP2831         15.24    15.24    15.24    15.24    15.24    15.24
62886      BUILDHGT TTP2831         15.24    15.24    15.24    15.24    15.24    15.24
62887      BUILDHGT TTP2831         15.24    15.24     0.00    15.24    15.24    15.24
62888      BUILDHGT TTP2831         15.24    15.24    15.24    15.24    15.24     0.00
62889
62890      BUILDHGT TTP2832         15.24    15.24    15.24    15.24    15.24    15.24
62891      BUILDHGT TTP2832         15.24    15.24     0.00    15.24    15.24    15.24
62892      BUILDHGT TTP2832         15.24    15.24    15.24    15.24    15.24    15.24
62893      BUILDHGT TTP2832         15.24    15.24    15.24    15.24    15.24    15.24
62894      BUILDHGT TTP2832         15.24    15.24     0.00    15.24    15.24    15.24
62895      BUILDHGT TTP2832         15.24    15.24    15.24    15.24    15.24     0.00
62896
62897      BUILDHGT TTP2833         15.24    15.24    15.24    15.24    15.24    15.24
```

```
62898      BUILDHGT TTP2833         15.24    15.24     0.00    15.24    15.24    15.24
62899      BUILDHGT TTP2833         15.24    15.24    15.24    15.24    15.24    15.24
62900      BUILDHGT TTP2833         15.24    15.24    15.24    15.24    15.24    15.24
62901      BUILDHGT TTP2833         15.24    15.24     0.00    15.24    15.24    15.24
62902      BUILDHGT TTP2833         15.24    15.24    15.24    15.24    15.24     0.00
62903
62904      BUILDHGT TTP2834         15.24    15.24    15.24    15.24    15.24    15.24
62905      BUILDHGT TTP2834         15.24    15.24     0.00    15.24    15.24    15.24
62906      BUILDHGT TTP2834         15.24    15.24    15.24    15.24    15.24    15.24
62907      BUILDHGT TTP2834         15.24    15.24    15.24    15.24    15.24    15.24
62908      BUILDHGT TTP2834         15.24    15.24     0.00    15.24    15.24    15.24
62909      BUILDHGT TTP2834         15.24    15.24    15.24    15.24    15.24     0.00
62910
62911      BUILDHGT TTP2835         15.24    15.24    15.24    15.24    15.24    15.24
62912      BUILDHGT TTP2835         15.24    15.24     0.00    15.24    15.24    15.24
62913      BUILDHGT TTP2835         15.24    15.24    15.24    15.24    15.24    15.24
62914      BUILDHGT TTP2835         15.24    15.24    15.24    15.24    15.24    15.24
62915      BUILDHGT TTP2835         15.24    15.24     0.00    15.24    15.24    15.24
62916      BUILDHGT TTP2835         15.24    15.24    15.24    15.24    15.24     0.00
62917
62918      BUILDHGT TTP2836         15.24    15.24    15.24    15.24    15.24    15.24
62919      BUILDHGT TTP2836         15.24    15.24     0.00    15.24    15.24    15.24
62920      BUILDHGT TTP2836         15.24    15.24    15.24    15.24    15.24    15.24
62921      BUILDHGT TTP2836         15.24    15.24    15.24    15.24    15.24    15.24
62922      BUILDHGT TTP2836         15.24    15.24     0.00    15.24    15.24    15.24
62923      BUILDHGT TTP2836         15.24    15.24    15.24    15.24    15.24     0.00
62924
62925      BUILDHGT TTP2837         15.24    15.24    15.24    15.24    15.24    15.24
62926      BUILDHGT TTP2837         15.24    15.24     0.00    15.24    15.24    15.24
62927      BUILDHGT TTP2837         15.24    15.24    15.24    15.24    15.24    15.24
62928      BUILDHGT TTP2837         15.24    15.24    15.24    15.24    15.24    15.24
62929      BUILDHGT TTP2837         15.24    15.24     0.00    15.24    15.24    15.24
62930      BUILDHGT TTP2837         15.24    15.24    15.24    15.24    15.24     0.00
62931
62932      BUILDHGT TTP2838         15.24    15.24    15.24    15.24    15.24    15.24
62933      BUILDHGT TTP2838         15.24    15.24     0.00    15.24    15.24    15.24
62934      BUILDHGT TTP2838         15.24    15.24    15.24    15.24    15.24    15.24
62935      BUILDHGT TTP2838         15.24    15.24    15.24    15.24    15.24    15.24
62936      BUILDHGT TTP2838         15.24    15.24     0.00    15.24    15.24    15.24
62937      BUILDHGT TTP2838         15.24    15.24    15.24    15.24    15.24     0.00
62938
62939      BUILDHGT TTP2839         15.24    15.24    15.24    15.24    15.24    15.24
62940      BUILDHGT TTP2839         15.24    15.24     0.00    15.24    15.24    15.24
62941      BUILDHGT TTP2839         15.24    15.24    15.24    15.24    15.24    15.24
62942      BUILDHGT TTP2839         15.24    15.24    15.24    15.24    15.24    15.24
62943      BUILDHGT TTP2839         15.24    15.24     0.00    15.24    15.24    15.24
62944      BUILDHGT TTP2839         15.24    15.24    15.24    15.24    15.24     0.00
62945
62946      BUILDHGT TTP2840         15.24    15.24    15.24    15.24    15.24    15.24
62947      BUILDHGT TTP2840         15.24    15.24     0.00    15.24    15.24    15.24
62948      BUILDHGT TTP2840         15.24    15.24    15.24    15.24    15.24    15.24
62949      BUILDHGT TTP2840         15.24    15.24    15.24    15.24    15.24    15.24
62950      BUILDHGT TTP2840         15.24    15.24     0.00    15.24    15.24    15.24
62951      BUILDHGT TTP2840         15.24    15.24    15.24    15.24    15.24     0.00
62952
62953      BUILDHGT TTP2841         15.24    15.24    15.24    15.24    15.24    15.24
62954      BUILDHGT TTP2841         15.24    15.24     0.00    15.24    15.24    15.24
62955      BUILDHGT TTP2841         15.24    15.24    15.24    15.24    15.24    15.24
62956      BUILDHGT TTP2841         15.24    15.24    15.24    15.24    15.24    15.24
62957      BUILDHGT TTP2841         15.24    15.24     0.00    15.24    15.24    15.24
62958      BUILDHGT TTP2841         15.24    15.24    15.24    15.24    15.24     0.00
62959
62960      BUILDHGT TTP2842         15.24    15.24    15.24    15.24    15.24    15.24
62961      BUILDHGT TTP2842         15.24    15.24     0.00    15.24    15.24    15.24
62962      BUILDHGT TTP2842         15.24    15.24    15.24    15.24    15.24    15.24
62963      BUILDHGT TTP2842         15.24    15.24    15.24    15.24    15.24    15.24
```

```
62964      BUILDHGT TTP2842         15.24    15.24     0.00    15.24    15.24    15.24
62965      BUILDHGT TTP2842         15.24    15.24    15.24    15.24    15.24     0.00
62966
62967      BUILDHGT TTP2843         15.24    15.24    15.24    15.24    15.24    15.24
62968      BUILDHGT TTP2843         15.24    15.24     0.00    15.24    15.24    15.24
62969      BUILDHGT TTP2843         15.24    15.24    15.24    15.24    15.24    15.24
62970      BUILDHGT TTP2843         15.24    15.24    15.24    15.24    15.24    15.24
62971      BUILDHGT TTP2843         15.24    15.24     0.00    15.24    15.24    15.24
62972      BUILDHGT TTP2843         15.24    15.24    15.24    15.24    15.24     0.00
62973
62974      BUILDHGT TTP2844         15.24    15.24    15.24    15.24    15.24    15.24
62975      BUILDHGT TTP2844         15.24    15.24     0.00    15.24    15.24    15.24
62976      BUILDHGT TTP2844         15.24    15.24    15.24    15.24    15.24    15.24
62977      BUILDHGT TTP2844         15.24    15.24    15.24    15.24    15.24    15.24
62978      BUILDHGT TTP2844         15.24    15.24     0.00    15.24    15.24    15.24
62979      BUILDHGT TTP2844         15.24    15.24    15.24    15.24    15.24     0.00
62980
62981      BUILDHGT TTP2845         15.24    15.24    15.24    15.24    15.24    15.24
62982      BUILDHGT TTP2845         15.24    15.24     0.00    15.24    15.24    15.24
62983      BUILDHGT TTP2845         15.24    15.24    15.24    15.24    15.24    15.24
62984      BUILDHGT TTP2845         15.24    15.24    15.24    15.24    15.24    15.24
62985      BUILDHGT TTP2845         15.24    15.24     0.00    15.24    15.24    15.24
62986      BUILDHGT TTP2845         15.24    15.24    15.24    15.24    15.24     0.00
62987
62988      BUILDHGT TTP2846         15.24    15.24    15.24    15.24    15.24    15.24
62989      BUILDHGT TTP2846         15.24    15.24     0.00    15.24    15.24    15.24
62990      BUILDHGT TTP2846         15.24    15.24    15.24    15.24    15.24    15.24
62991      BUILDHGT TTP2846         15.24    15.24    15.24    15.24    15.24    15.24
62992      BUILDHGT TTP2846         15.24    15.24     0.00    15.24    15.24    15.24
62993      BUILDHGT TTP2846         15.24    15.24    15.24    15.24    15.24     0.00
62994
62995      BUILDHGT TTP2847         15.24    15.24    15.24    15.24    15.24    15.24
62996      BUILDHGT TTP2847         15.24    15.24     0.00    15.24    15.24    15.24
62997      BUILDHGT TTP2847         15.24    15.24    15.24    15.24    15.24    15.24
62998      BUILDHGT TTP2847         15.24    15.24    15.24    15.24    15.24    15.24
62999      BUILDHGT TTP2847         15.24    15.24     0.00    15.24    15.24    15.24
63000      BUILDHGT TTP2847         15.24    15.24    15.24    15.24    15.24     0.00
63001
63002      BUILDHGT TTP2848         15.24    15.24    15.24    15.24    15.24    15.24
63003      BUILDHGT TTP2848         15.24    15.24     0.00    15.24    15.24    15.24
63004      BUILDHGT TTP2848         15.24    15.24    15.24    15.24    15.24    15.24
63005      BUILDHGT TTP2848         15.24    15.24    15.24    15.24    15.24    15.24
63006      BUILDHGT TTP2848         15.24    15.24     0.00    15.24    15.24    15.24
63007      BUILDHGT TTP2848         15.24    15.24    15.24    15.24    15.24     0.00
63008
63009      BUILDHGT TTP2849         15.24    15.24    15.24    15.24    15.24    15.24
63010      BUILDHGT TTP2849         15.24    15.24     0.00    15.24    15.24    15.24
63011      BUILDHGT TTP2849         15.24    15.24    15.24    15.24    15.24    15.24
63012      BUILDHGT TTP2849         15.24    15.24    15.24    15.24    15.24    15.24
63013      BUILDHGT TTP2849         15.24    15.24     0.00    15.24    15.24    15.24
63014      BUILDHGT TTP2849         15.24    15.24    15.24    15.24    15.24     0.00
63015
63016      BUILDHGT TTP2850         15.24    15.24    15.24    15.24    15.24    15.24
63017      BUILDHGT TTP2850         15.24    15.24     0.00    15.24    15.24    15.24
63018      BUILDHGT TTP2850         15.24    15.24    15.24    15.24    15.24    15.24
63019      BUILDHGT TTP2850         15.24    15.24    15.24    15.24    15.24    15.24
63020      BUILDHGT TTP2850         15.24    15.24     0.00    15.24    15.24    15.24
63021      BUILDHGT TTP2850         15.24    15.24    15.24    15.24    15.24     0.00
63022
63023      BUILDHGT TTP2851         15.24    15.24    15.24    15.24    15.24    15.24
63024      BUILDHGT TTP2851         15.24    15.24     0.00    15.24    15.24    15.24
63025      BUILDHGT TTP2851         15.24    15.24    15.24    15.24    15.24    15.24
63026      BUILDHGT TTP2851         15.24    15.24    15.24    15.24    15.24    15.24
63027      BUILDHGT TTP2851         15.24    15.24     0.00    15.24    15.24    15.24
63028      BUILDHGT TTP2851         15.24    15.24    15.24    15.24    15.24    15.24
63029
```

```
63030      BUILDHGT TTP2852         15.24    15.24    15.24    15.24    15.24    15.24
63031      BUILDHGT TTP2852         15.24    15.24     0.00    15.24    15.24    15.24
63032      BUILDHGT TTP2852         15.24    15.24    15.24    15.24    15.24    15.24
63033      BUILDHGT TTP2852         15.24    15.24    15.24    15.24    15.24    15.24
63034      BUILDHGT TTP2852         15.24    15.24     0.00    15.24    15.24    15.24
63035      BUILDHGT TTP2852         15.24    15.24    15.24    15.24    15.24    15.24
63036
63037      BUILDHGT TTP2853         15.24    15.24    15.24    15.24    15.24    15.24
63038      BUILDHGT TTP2853         15.24    15.24     0.00    15.24    15.24    15.24
63039      BUILDHGT TTP2853         15.24    15.24    15.24    15.24    15.24    15.24
63040      BUILDHGT TTP2853         15.24    15.24    15.24    15.24    15.24    15.24
63041      BUILDHGT TTP2853         15.24    15.24     0.00    15.24    15.24    15.24
63042      BUILDHGT TTP2853         15.24    15.24    15.24    15.24    15.24    15.24
63043
63044      BUILDHGT TTP2854         15.24    15.24    15.24    15.24    15.24    15.24
63045      BUILDHGT TTP2854         15.24    15.24     0.00    15.24    15.24    15.24
63046      BUILDHGT TTP2854         15.24    15.24    15.24    15.24    15.24    15.24
63047      BUILDHGT TTP2854         15.24    15.24    15.24    15.24    15.24    15.24
63048      BUILDHGT TTP2854         15.24    15.24     0.00    15.24    15.24    15.24
63049      BUILDHGT TTP2854         15.24    15.24    15.24    15.24    15.24    15.24
63050
63051      BUILDHGT TTP2855         15.24    15.24    15.24    15.24    15.24    15.24
63052      BUILDHGT TTP2855         15.24    15.24     0.00    15.24    15.24    15.24
63053      BUILDHGT TTP2855         15.24    15.24    15.24    15.24    15.24    15.24
63054      BUILDHGT TTP2855         15.24    15.24    15.24    15.24    15.24    15.24
63055      BUILDHGT TTP2855         15.24    15.24     0.00    15.24    15.24    15.24
63056      BUILDHGT TTP2855         15.24    15.24    15.24    15.24    15.24    15.24
63057
63058      BUILDHGT TTP2856         15.24    15.24    15.24    15.24    15.24    15.24
63059      BUILDHGT TTP2856         15.24    15.24     0.00    15.24    15.24    15.24
63060      BUILDHGT TTP2856         15.24    15.24    15.24    15.24    15.24    15.24
63061      BUILDHGT TTP2856         15.24    15.24    15.24    15.24    15.24    15.24
63062      BUILDHGT TTP2856         15.24    15.24     0.00    15.24    15.24    15.24
63063      BUILDHGT TTP2856         15.24    15.24    15.24    15.24    15.24    15.24
63064
63065      BUILDHGT TTP2857         15.24    15.24    15.24    15.24    15.24    15.24
63066      BUILDHGT TTP2857         15.24    15.24     0.00    15.24    15.24    15.24
63067      BUILDHGT TTP2857         15.24    15.24    15.24    15.24    15.24    15.24
63068      BUILDHGT TTP2857         15.24    15.24    15.24    15.24    15.24    15.24
63069      BUILDHGT TTP2857         15.24    15.24     0.00    15.24    15.24    15.24
63070      BUILDHGT TTP2857         15.24    15.24    15.24    15.24    15.24    15.24
63071
63072      BUILDHGT TTP2858         15.24    15.24    15.24    15.24    15.24    15.24
63073      BUILDHGT TTP2858         15.24    15.24     0.00    15.24    15.24    15.24
63074      BUILDHGT TTP2858         15.24    15.24    15.24    15.24    15.24    15.24
63075      BUILDHGT TTP2858         15.24    15.24    15.24    15.24    15.24    15.24
63076      BUILDHGT TTP2858         15.24    15.24     0.00    15.24    15.24    15.24
63077      BUILDHGT TTP2858         15.24    15.24    15.24    15.24    15.24    15.24
63078
63079      BUILDHGT TTP2859         15.24    15.24    15.24    15.24    15.24    15.24
63080      BUILDHGT TTP2859         15.24    15.24     0.00    15.24    15.24    15.24
63081      BUILDHGT TTP2859         15.24    15.24    15.24    15.24    15.24    15.24
63082      BUILDHGT TTP2859         15.24    15.24    15.24    15.24    15.24    15.24
63083      BUILDHGT TTP2859         15.24    15.24     0.00    15.24    15.24    15.24
63084      BUILDHGT TTP2859         15.24    15.24    15.24    15.24    15.24    15.24
63085
63086      BUILDHGT TTP2860         15.24    15.24    15.24    15.24    15.24    15.24
63087      BUILDHGT TTP2860         15.24    15.24     0.00    15.24    15.24    15.24
63088      BUILDHGT TTP2860         15.24    15.24    15.24    15.24    15.24    15.24
63089      BUILDHGT TTP2860         15.24    15.24    15.24    15.24    15.24    15.24
63090      BUILDHGT TTP2860         15.24    15.24     0.00    15.24    15.24    15.24
63091      BUILDHGT TTP2860         15.24    15.24    15.24    15.24    15.24    15.24
63092
63093      BUILDHGT TTP2861         15.24    15.24    15.24    15.24    15.24    15.24
63094      BUILDHGT TTP2861         15.24    15.24     0.00    15.24    15.24    15.24
63095      BUILDHGT TTP2861         15.24    15.24    15.24    15.24    15.24    15.24
```

```
63096      BUILDHGT TTP2861         15.24    15.24    15.24    15.24    15.24    15.24
63097      BUILDHGT TTP2861         15.24    15.24     0.00    15.24    15.24    15.24
63098      BUILDHGT TTP2861         15.24    15.24    15.24    15.24    15.24    15.24
63099
63100      BUILDHGT TTP2862         15.24    15.24    15.24    15.24    15.24    15.24
63101      BUILDHGT TTP2862         15.24    15.24     0.00    15.24    15.24    15.24
63102      BUILDHGT TTP2862         15.24    15.24    15.24    15.24    15.24    15.24
63103      BUILDHGT TTP2862         15.24    15.24    15.24    15.24    15.24    15.24
63104      BUILDHGT TTP2862         15.24    15.24     0.00    15.24    15.24    15.24
63105      BUILDHGT TTP2862         15.24    15.24    15.24    15.24    15.24    15.24
63106
63107      BUILDHGT TTP2863         15.24    15.24    15.24    15.24    15.24    15.24
63108      BUILDHGT TTP2863         15.24    15.24     0.00    15.24    15.24    15.24
63109      BUILDHGT TTP2863         15.24    15.24    15.24    15.24    15.24    15.24
63110      BUILDHGT TTP2863         15.24    15.24    15.24    15.24    15.24    15.24
63111      BUILDHGT TTP2863         15.24    15.24     0.00    15.24    15.24    15.24
63112      BUILDHGT TTP2863         15.24    15.24    15.24    15.24    15.24    15.24
63113
63114      BUILDHGT TTP2864         15.24    15.24    15.24    15.24    15.24    15.24
63115      BUILDHGT TTP2864         15.24    15.24     0.00    15.24    15.24    15.24
63116      BUILDHGT TTP2864         15.24    15.24    15.24    15.24    15.24    15.24
63117      BUILDHGT TTP2864         15.24    15.24    15.24    15.24    15.24    15.24
63118      BUILDHGT TTP2864         15.24    15.24     0.00    15.24    15.24    15.24
63119      BUILDHGT TTP2864         15.24    15.24    15.24    15.24    15.24    15.24
63120
63121      BUILDHGT TTP2865         15.24    15.24    15.24    15.24    15.24    15.24
63122      BUILDHGT TTP2865         15.24    15.24     0.00    15.24    15.24    15.24
63123      BUILDHGT TTP2865         15.24    15.24    15.24    15.24    15.24    15.24
63124      BUILDHGT TTP2865         15.24    15.24    15.24    15.24    15.24    15.24
63125      BUILDHGT TTP2865         15.24    15.24     0.00    15.24    15.24    15.24
63126      BUILDHGT TTP2865         15.24    15.24    15.24    15.24    15.24    15.24
63127
63128      BUILDHGT TTP2866         15.24    15.24    15.24    15.24    15.24    15.24
63129      BUILDHGT TTP2866         15.24    15.24     0.00    15.24    15.24    15.24
63130      BUILDHGT TTP2866         15.24    15.24    15.24    15.24    15.24    15.24
63131      BUILDHGT TTP2866         15.24    15.24    15.24    15.24    15.24    15.24
63132      BUILDHGT TTP2866         15.24    15.24     0.00    15.24    15.24    15.24
63133      BUILDHGT TTP2866         15.24    15.24    15.24    15.24    15.24    15.24
63134
63135      BUILDHGT TTP2867         15.24    15.24    15.24    15.24    15.24    15.24
63136      BUILDHGT TTP2867         15.24    15.24     0.00    15.24    15.24    15.24
63137      BUILDHGT TTP2867         15.24    15.24    15.24    15.24    15.24    15.24
63138      BUILDHGT TTP2867         15.24    15.24    15.24    15.24    15.24    15.24
63139      BUILDHGT TTP2867         15.24    15.24     0.00    15.24    15.24    15.24
63140      BUILDHGT TTP2867         15.24    15.24    15.24    15.24    15.24    15.24
63141
63142      BUILDHGT TTP2868         15.24    15.24    15.24    15.24    15.24    15.24
63143      BUILDHGT TTP2868         15.24    15.24     0.00    15.24    15.24    15.24
63144      BUILDHGT TTP2868         15.24    15.24    15.24    15.24    15.24    15.24
63145      BUILDHGT TTP2868         15.24    15.24    15.24    15.24    15.24    15.24
63146      BUILDHGT TTP2868         15.24    15.24     0.00    15.24    15.24    15.24
63147      BUILDHGT TTP2868         15.24    15.24    15.24    15.24    15.24    15.24
63148
63149      BUILDHGT TTP2869         15.24    15.24    15.24    15.24    15.24    15.24
63150      BUILDHGT TTP2869         15.24    15.24     0.00    15.24    15.24    15.24
63151      BUILDHGT TTP2869         15.24    15.24    15.24    15.24    15.24    15.24
63152      BUILDHGT TTP2869         15.24    15.24    15.24    15.24    15.24    15.24
63153      BUILDHGT TTP2869         15.24    15.24     0.00    15.24    15.24    15.24
63154      BUILDHGT TTP2869         15.24    15.24    15.24    15.24    15.24    15.24
63155
63156      BUILDHGT TTP2870         15.24    15.24    15.24    15.24    15.24    15.24
63157      BUILDHGT TTP2870         15.24    15.24     0.00    15.24    15.24    15.24
63158      BUILDHGT TTP2870         15.24    15.24    15.24    15.24    15.24    15.24
63159      BUILDHGT TTP2870         15.24    15.24    15.24    15.24    15.24    15.24
63160      BUILDHGT TTP2870         15.24    15.24     0.00    15.24    15.24    15.24
63161      BUILDHGT TTP2870         15.24    15.24    15.24    15.24    15.24    15.24
```

```
63162
63163      BUILDHGT TTP2871         15.24    15.24    15.24    15.24    15.24    15.24
63164      BUILDHGT TTP2871         15.24    15.24     0.00    15.24    15.24    15.24
63165      BUILDHGT TTP2871         15.24    15.24    15.24    15.24    15.24    15.24
63166      BUILDHGT TTP2871         15.24    15.24    15.24    15.24    15.24    15.24
63167      BUILDHGT TTP2871         15.24    15.24     0.00    15.24    15.24    15.24
63168      BUILDHGT TTP2871         15.24    15.24    15.24    15.24    15.24    15.24
63169
63170      BUILDHGT TTP2872         15.24    15.24    15.24    15.24    15.24    15.24
63171      BUILDHGT TTP2872         15.24    15.24     0.00    15.24    15.24    15.24
63172      BUILDHGT TTP2872         15.24    15.24    15.24    15.24    15.24    15.24
63173      BUILDHGT TTP2872         15.24    15.24    15.24    15.24    15.24    15.24
63174      BUILDHGT TTP2872         15.24    15.24     0.00    15.24    15.24    15.24
63175      BUILDHGT TTP2872         15.24    15.24    15.24    15.24    15.24    15.24
63176
63177      BUILDHGT TTP2873         15.24    15.24    15.24    15.24    15.24    15.24
63178      BUILDHGT TTP2873         15.24    15.24     0.00    15.24    15.24    15.24
63179      BUILDHGT TTP2873         15.24    15.24    15.24    15.24    15.24    15.24
63180      BUILDHGT TTP2873         15.24    15.24    15.24    15.24    15.24    15.24
63181      BUILDHGT TTP2873         15.24    15.24     0.00    15.24    15.24    15.24
63182      BUILDHGT TTP2873         15.24    15.24    15.24    15.24    15.24    15.24
63183
63184      BUILDHGT TTP2874         15.24    15.24    15.24    15.24    15.24    15.24
63185      BUILDHGT TTP2874         15.24    15.24     0.00    15.24    15.24    15.24
63186      BUILDHGT TTP2874         15.24    15.24    15.24    15.24    15.24    15.24
63187      BUILDHGT TTP2874         15.24    15.24    15.24    15.24    15.24    15.24
63188      BUILDHGT TTP2874         15.24    15.24     0.00    15.24    15.24    15.24
63189      BUILDHGT TTP2874         15.24    15.24    15.24    15.24    15.24    15.24
63190
63191      BUILDHGT TTP2875         15.24    15.24    15.24    15.24    15.24    15.24
63192      BUILDHGT TTP2875         15.24    15.24     0.00    15.24    15.24    15.24
63193      BUILDHGT TTP2875         15.24    15.24    15.24    15.24    15.24    15.24
63194      BUILDHGT TTP2875         15.24    15.24    15.24    15.24    15.24    15.24
63195      BUILDHGT TTP2875         15.24    15.24     0.00    15.24    15.24    15.24
63196      BUILDHGT TTP2875         15.24    15.24    15.24    15.24    15.24    15.24
63197
63198      BUILDHGT TTP2876         15.24    15.24    15.24    15.24    15.24    15.24
63199      BUILDHGT TTP2876         15.24    15.24     0.00    15.24    15.24    15.24
63200      BUILDHGT TTP2876         15.24    15.24    15.24    15.24    15.24    15.24
63201      BUILDHGT TTP2876         15.24    15.24    15.24    15.24    15.24    15.24
63202      BUILDHGT TTP2876         15.24    15.24     0.00    15.24    15.24    15.24
63203      BUILDHGT TTP2876         15.24    15.24    15.24    15.24    15.24    15.24
63204
63205      BUILDHGT TTP2877         15.24    15.24    15.24    15.24    15.24    15.24
63206      BUILDHGT TTP2877         15.24    15.24     0.00    15.24    15.24    15.24
63207      BUILDHGT TTP2877         15.24    15.24    15.24    15.24    15.24    15.24
63208      BUILDHGT TTP2877         15.24    15.24    15.24    15.24    15.24    15.24
63209      BUILDHGT TTP2877         15.24    15.24     0.00    15.24    15.24    15.24
63210      BUILDHGT TTP2877         15.24    15.24    15.24    15.24    15.24    15.24
63211
63212      BUILDHGT TTP2878         15.24    15.24    15.24    15.24    15.24    15.24
63213      BUILDHGT TTP2878         15.24    15.24     0.00    15.24    15.24    15.24
63214      BUILDHGT TTP2878         15.24    15.24    15.24    15.24    15.24    15.24
63215      BUILDHGT TTP2878         15.24    15.24    15.24    15.24    15.24    15.24
63216      BUILDHGT TTP2878         15.24    15.24     0.00    15.24    15.24    15.24
63217      BUILDHGT TTP2878         15.24    15.24    15.24    15.24    15.24    15.24
63218
63219      BUILDHGT TTP2879         15.24    15.24    15.24    15.24    15.24    15.24
63220      BUILDHGT TTP2879         15.24    15.24     0.00    15.24    15.24    15.24
63221      BUILDHGT TTP2879         15.24    15.24    15.24    15.24    15.24    15.24
63222      BUILDHGT TTP2879         15.24    15.24    15.24    15.24    15.24    15.24
63223      BUILDHGT TTP2879         15.24    15.24     0.00    15.24    15.24    15.24
63224      BUILDHGT TTP2879         15.24    15.24    15.24    15.24    15.24    15.24
63225
63226      BUILDHGT TTP2880         15.24    15.24    15.24    15.24    15.24    15.24
63227      BUILDHGT TTP2880         15.24    15.24     0.00    15.24    15.24    15.24
```

```
63228      BUILDHGT TTP2880         15.24    15.24    15.24    15.24    15.24    15.24
63229      BUILDHGT TTP2880         15.24    15.24    15.24    15.24    15.24    15.24
63230      BUILDHGT TTP2880         15.24    15.24     0.00    15.24    15.24    15.24
63231      BUILDHGT TTP2880         15.24    15.24    15.24    15.24    15.24    15.24
63232
63233      BUILDHGT TTP2881         15.24    15.24    15.24    15.24    15.24    15.24
63234      BUILDHGT TTP2881         15.24    15.24     0.00    15.24    15.24    15.24
63235      BUILDHGT TTP2881         15.24    15.24    15.24    15.24    15.24    15.24
63236      BUILDHGT TTP2881         15.24    15.24    15.24    15.24    15.24    15.24
63237      BUILDHGT TTP2881         15.24    15.24     0.00    15.24    15.24    15.24
63238      BUILDHGT TTP2881         15.24    15.24    15.24    15.24    15.24    15.24
63239
63240      BUILDHGT TTP2882         15.24    15.24    15.24    15.24    15.24    15.24
63241      BUILDHGT TTP2882         15.24    15.24     0.00    15.24    15.24    15.24
63242      BUILDHGT TTP2882         15.24    15.24    15.24    15.24    15.24    15.24
63243      BUILDHGT TTP2882         15.24    15.24    15.24    15.24    15.24    15.24
63244      BUILDHGT TTP2882         15.24    15.24     0.00    15.24    15.24    15.24
63245      BUILDHGT TTP2882         15.24    15.24    15.24    15.24    15.24    15.24
63246
63247      BUILDHGT TTP2883         15.24    15.24    15.24    15.24    15.24    15.24
63248      BUILDHGT TTP2883         15.24    15.24     0.00    15.24    15.24    15.24
63249      BUILDHGT TTP2883         15.24    15.24    15.24    15.24    15.24    15.24
63250      BUILDHGT TTP2883         15.24    15.24    15.24    15.24    15.24    15.24
63251      BUILDHGT TTP2883         15.24    15.24     0.00    15.24    15.24    15.24
63252      BUILDHGT TTP2883         15.24    15.24    15.24    15.24    15.24    15.24
63253
63254      BUILDHGT TTP2884         15.24    15.24    15.24    15.24    15.24    15.24
63255      BUILDHGT TTP2884         15.24    15.24     0.00    15.24    15.24    15.24
63256      BUILDHGT TTP2884         15.24    15.24    15.24    15.24    15.24    15.24
63257      BUILDHGT TTP2884         15.24    15.24    15.24    15.24    15.24    15.24
63258      BUILDHGT TTP2884         15.24    15.24     0.00    15.24    15.24    15.24
63259      BUILDHGT TTP2884         15.24    15.24    15.24    15.24    15.24    15.24
63260
63261      BUILDHGT TTP2885         15.24    15.24    15.24    15.24    15.24    15.24
63262      BUILDHGT TTP2885         15.24    15.24     0.00    15.24    15.24    15.24
63263      BUILDHGT TTP2885         15.24    15.24    15.24    15.24    15.24    15.24
63264      BUILDHGT TTP2885         15.24    15.24    15.24    15.24    15.24    15.24
63265      BUILDHGT TTP2885         15.24    15.24     0.00    15.24    15.24    15.24
63266      BUILDHGT TTP2885         15.24    15.24    15.24    15.24    15.24    15.24
63267
63268      BUILDHGT TTP2886         15.24    15.24    15.24    15.24    15.24    15.24
63269      BUILDHGT TTP2886         15.24    15.24     0.00    15.24    15.24    15.24
63270      BUILDHGT TTP2886         15.24    15.24    15.24    15.24    15.24    15.24
63271      BUILDHGT TTP2886         15.24    15.24    15.24    15.24    15.24    15.24
63272      BUILDHGT TTP2886         15.24    15.24     0.00    15.24    15.24    15.24
63273      BUILDHGT TTP2886         15.24    15.24    15.24    15.24    15.24    15.24
63274
63275      BUILDHGT TTP2887         15.24    15.24    15.24    15.24    15.24    15.24
63276      BUILDHGT TTP2887         15.24    15.24     0.00    15.24    15.24    15.24
63277      BUILDHGT TTP2887         15.24    15.24    15.24    15.24    15.24    15.24
63278      BUILDHGT TTP2887         15.24    15.24    15.24    15.24    15.24    15.24
63279      BUILDHGT TTP2887         15.24    15.24     0.00    15.24    15.24    15.24
63280      BUILDHGT TTP2887         15.24    15.24    15.24    15.24    15.24    15.24
63281
63282      BUILDHGT TTP2888         15.24    15.24    15.24    15.24    15.24    15.24
63283      BUILDHGT TTP2888         15.24    15.24     0.00    15.24    15.24    15.24
63284      BUILDHGT TTP2888         15.24    15.24    15.24    15.24    15.24    15.24
63285      BUILDHGT TTP2888         15.24    15.24    15.24    15.24    15.24    15.24
63286      BUILDHGT TTP2888         15.24    15.24     0.00    15.24    15.24    15.24
63287      BUILDHGT TTP2888         15.24    15.24    15.24    15.24    15.24    15.24
63288
63289      BUILDHGT TTP2889         15.24    15.24    15.24    15.24    15.24    15.24
63290      BUILDHGT TTP2889         15.24    15.24     0.00    15.24    15.24    15.24
63291      BUILDHGT TTP2889         15.24    15.24    15.24    15.24    15.24    15.24
63292      BUILDHGT TTP2889         15.24    15.24    15.24    15.24    15.24    15.24
63293      BUILDHGT TTP2889         15.24    15.24     0.00    15.24    15.24    15.24
```

```
63294      BUILDHGT TTP2889         15.24    15.24    15.24    15.24    15.24    15.24
63295
63296      BUILDHGT TTP2890         15.24    15.24    15.24    15.24    15.24    15.24
63297      BUILDHGT TTP2890         15.24    15.24     0.00    15.24    15.24    15.24
63298      BUILDHGT TTP2890         15.24    15.24    15.24    15.24    15.24    15.24
63299      BUILDHGT TTP2890         15.24    15.24    15.24    15.24    15.24    15.24
63300      BUILDHGT TTP2890         15.24    15.24     0.00    15.24    15.24    15.24
63301      BUILDHGT TTP2890         15.24    15.24    15.24    15.24    15.24    15.24
63302
63303      BUILDHGT TTP2891         15.24    15.24    15.24    15.24    15.24    15.24
63304      BUILDHGT TTP2891         15.24    15.24     0.00    15.24    15.24    15.24
63305      BUILDHGT TTP2891         15.24    15.24    15.24    15.24    15.24    15.24
63306      BUILDHGT TTP2891         15.24    15.24    15.24    15.24    15.24    15.24
63307      BUILDHGT TTP2891         15.24    15.24     0.00    15.24    15.24    15.24
63308      BUILDHGT TTP2891         15.24    15.24    15.24    15.24    15.24    15.24
63309
63310      BUILDHGT TTP2892         15.24    15.24    15.24    15.24    15.24    15.24
63311      BUILDHGT TTP2892         15.24    15.24     0.00    15.24    15.24    15.24
63312      BUILDHGT TTP2892         15.24    15.24    15.24    15.24    15.24    15.24
63313      BUILDHGT TTP2892         15.24    15.24    15.24    15.24    15.24    15.24
63314      BUILDHGT TTP2892         15.24    15.24     0.00    15.24    15.24    15.24
63315      BUILDHGT TTP2892         15.24    15.24    15.24    15.24    15.24    15.24
63316
63317      BUILDHGT TTP2893         15.24    15.24    15.24    15.24    15.24    15.24
63318      BUILDHGT TTP2893         15.24    15.24     0.00    15.24    15.24    15.24
63319      BUILDHGT TTP2893         15.24    15.24    15.24    15.24    15.24    15.24
63320      BUILDHGT TTP2893         15.24    15.24    15.24    15.24    15.24    15.24
63321      BUILDHGT TTP2893         15.24    15.24     0.00    15.24    15.24    15.24
63322      BUILDHGT TTP2893         15.24    15.24    15.24    15.24    15.24    15.24
63323
63324      BUILDHGT TTP2894         15.24    15.24    15.24    15.24    15.24    15.24
63325      BUILDHGT TTP2894         15.24    15.24     0.00    15.24    15.24    15.24
63326      BUILDHGT TTP2894         15.24    15.24    15.24    15.24    15.24    15.24
63327      BUILDHGT TTP2894         15.24    15.24    15.24    15.24    15.24    15.24
63328      BUILDHGT TTP2894         15.24    15.24     0.00    15.24    15.24    15.24
63329      BUILDHGT TTP2894         15.24    15.24    15.24    15.24    15.24    15.24
63330
63331      BUILDHGT TTP2895         15.24    15.24    15.24    15.24    15.24    15.24
63332      BUILDHGT TTP2895         15.24    15.24     0.00    15.24    15.24    15.24
63333      BUILDHGT TTP2895         15.24    15.24    15.24    15.24    15.24    15.24
63334      BUILDHGT TTP2895         15.24    15.24    15.24    15.24    15.24    15.24
63335      BUILDHGT TTP2895         15.24    15.24     0.00    15.24    15.24    15.24
63336      BUILDHGT TTP2895         15.24    15.24    15.24    15.24    15.24    15.24
63337
63338      BUILDHGT TTP2896         15.24    15.24    15.24    15.24    15.24    15.24
63339      BUILDHGT TTP2896         15.24    15.24     0.00    15.24    15.24    15.24
63340      BUILDHGT TTP2896         15.24    15.24    15.24    15.24    15.24    15.24
63341      BUILDHGT TTP2896         15.24    15.24    15.24    15.24    15.24    15.24
63342      BUILDHGT TTP2896         15.24    15.24     0.00    15.24    15.24    15.24
63343      BUILDHGT TTP2896         15.24    15.24    15.24    15.24    15.24    15.24
63344
63345      BUILDHGT TTP2897         15.24    15.24    15.24    15.24    15.24    15.24
63346      BUILDHGT TTP2897         15.24    15.24     0.00    15.24    15.24    15.24
63347      BUILDHGT TTP2897         15.24    15.24    15.24    15.24    15.24    15.24
63348      BUILDHGT TTP2897         15.24    15.24    15.24    15.24    15.24    15.24
63349      BUILDHGT TTP2897         15.24    15.24     0.00    15.24    15.24    15.24
63350      BUILDHGT TTP2897         15.24    15.24    15.24    15.24    15.24    15.24
63351
63352      BUILDHGT TTP2898         15.24    15.24    15.24    15.24    15.24    15.24
63353      BUILDHGT TTP2898         15.24    15.24     0.00    15.24    15.24    15.24
63354      BUILDHGT TTP2898         15.24    15.24    15.24    15.24    15.24    15.24
63355      BUILDHGT TTP2898         15.24    15.24    15.24    15.24    15.24    15.24
63356      BUILDHGT TTP2898         15.24    15.24     0.00    15.24    15.24    15.24
63357      BUILDHGT TTP2898         15.24    15.24    15.24    15.24    15.24    15.24
63358
63359      BUILDWID STCK1          121.71   144.73   163.34   177.00   185.27   187.92
```

```
63360      BUILDWID STCK1          184.85   176.17   162.49   173.28   179.15   179.57
63361      BUILDWID STCK1          174.54   164.20   148.88   129.03   105.26    95.34
63362      BUILDWID STCK1          121.71   144.73   163.34   177.00   185.27   187.92
63363      BUILDWID STCK1          184.85   176.17   162.49   173.28   179.15   179.57
63364      BUILDWID STCK1          174.54   164.20   148.88   129.03   105.26    95.34
63365
63366      BUILDWID STCK2          121.71   144.73   163.34   177.00   185.27   187.92
63367      BUILDWID STCK2          184.85   176.17   162.49   173.28   179.15   179.57
63368      BUILDWID STCK2          174.54   164.20   148.88   129.03   105.26    95.34
63369      BUILDWID STCK2          121.71   144.73   163.34   177.00   185.27   187.92
63370      BUILDWID STCK2          184.85   176.17   162.49   173.28   179.15   179.57
63371      BUILDWID STCK2          174.54   164.20   148.88   129.03   105.26    95.34
63372
63373      BUILDWID STCK3          527.27   544.77   545.72   530.09   498.36   451.48
63374      BUILDWID STCK3          390.88   318.41   246.70   328.00   400.04   459.92
63375      BUILDWID STCK3          505.82   536.36   550.60   548.11   528.97   494.79
63376      BUILDWID STCK3          527.27   544.77   545.72   530.09   498.36   451.48
63377      BUILDWID STCK3          390.88   318.41   246.70   328.00   400.04   459.92
63378      BUILDWID STCK3          505.82   536.36   550.60   548.11   528.97   494.79
63379
63380      BUILDWID STCK4          527.27   544.77   545.72   530.09   498.36   451.48
63381      BUILDWID STCK4          390.88   318.41   246.70   328.00   400.04   459.92
63382      BUILDWID STCK4          505.82   536.36   550.60   548.11   528.97   494.79
63383      BUILDWID STCK4          527.27   544.77   545.72   530.09   498.36   451.48
63384      BUILDWID STCK4          390.88   318.41   246.70   328.00   400.04   459.92
63385      BUILDWID STCK4          505.82   536.36   550.60   548.11   528.97   494.79
63386
63387      BUILDWID STCK5          690.97   701.22   690.16   658.14   606.12   535.68
63388      BUILDWID STCK5          448.96   348.61   245.31   352.83   453.11   539.63
63389      BUILDWID STCK5          609.75   661.34   692.84   703.29   692.37   661.46
63390      BUILDWID STCK5          690.97   701.22   690.16   658.14   606.12   535.68
63391      BUILDWID STCK5          448.96   348.61   245.31   352.83   453.11   539.63
63392      BUILDWID STCK5          609.75   661.34   692.84   703.29   692.37   661.46
63393
63394      BUILDWID STCK6          690.97   701.22   690.16   658.14   606.12   535.68
63395      BUILDWID STCK6          448.96   348.61   245.31   352.83   453.11   539.63
63396      BUILDWID STCK6          609.75   661.34   692.84   703.29   692.37   661.46
63397      BUILDWID STCK6          690.97   701.22   690.16   658.14   606.12   535.68
63398      BUILDWID STCK6          448.96   348.61   245.31   352.83   453.11   539.63
63399      BUILDWID STCK6          609.75   661.34   692.84   703.29   692.37   661.46
63400
63401      BUILDWID STCK7          684.33   690.59   675.87   640.61   585.88   513.35
63402      BUILDWID STCK7          425.23   324.18   223.04   329.90   430.56   518.14
63403      BUILDWID STCK7          589.97   643.88   678.23   691.97   684.68   657.63
63404      BUILDWID STCK7          684.33   690.59   675.87   640.61   585.88   513.35
63405      BUILDWID STCK7          425.23   324.18   223.04   329.90   430.56   518.14
63406      BUILDWID STCK7          589.97   643.88   678.23   691.97   684.68   657.63
63407
63408      BUILDWID STCK8          684.33   690.59   675.87   640.61   585.88   513.35
63409      BUILDWID STCK8          425.23   324.18   223.04   329.90   430.56   518.14
63410      BUILDWID STCK8          589.97   643.88   678.23   691.97   684.68   657.63
63411      BUILDWID STCK8          684.33   690.59   675.87   640.61   585.88   513.35
63412      BUILDWID STCK8          425.23   324.18   223.04   329.90   430.56   518.14
63413      BUILDWID STCK8          589.97   643.88   678.23   691.97   684.68   657.63
63414
63415      BUILDWID STCK9          685.30   695.63   684.82   653.20   601.73   531.99
63416      BUILDWID STCK9          446.07   346.61   244.96   354.24   453.12   538.22
63417      BUILDWID STCK9          606.97   657.28   687.61   697.06   685.32   654.15
63418      BUILDWID STCK9          685.30   695.63   684.82   653.20   601.73   531.98
63419      BUILDWID STCK9          446.07   346.61   244.96   354.24   453.12   538.22
63420      BUILDWID STCK9          606.97   657.28   687.61   697.06   685.32   654.15
63421
63422      BUILDWID STCK10         685.30   695.63   684.82   653.20   601.73   531.99
63423      BUILDWID STCK10         446.07   346.61   244.96   354.24   453.12   538.22
63424      BUILDWID STCK10         606.97   657.28   687.61   697.06   685.32   654.15
63425      BUILDWID STCK10         685.30   695.63   684.82   653.20   601.73   531.98
```

```
63426      BUILDWID STCK10          446.07   346.61   244.96   354.24   453.12   538.22
63427      BUILDWID STCK10          606.97   657.28   687.61   697.06   685.32   654.15
63428
63429      BUILDWID STCK11          664.10   673.01   661.46   629.82   579.04   510.67
63430      BUILDWID STCK11          426.78   329.92   229.65   336.85   433.82   517.61
63431      BUILDWID STCK11          585.67   635.93   666.87   677.55   667.64   637.80
63432      BUILDWID STCK11          664.10   673.01   661.46   629.82   579.04   510.67
63433      BUILDWID STCK11          426.78   329.92   229.65   336.85   433.82   517.61
63434      BUILDWID STCK11          585.67   635.93   666.87   677.55   667.64   637.80
63435
63436      BUILDWID STCK12          664.10   673.01   661.46   629.82   579.04   510.67
63437      BUILDWID STCK12          426.78   329.92   229.65   336.85   433.82   517.61
63438      BUILDWID STCK12          585.67   635.93   666.87   677.55   667.64   637.80
63439      BUILDWID STCK12          664.10   673.01   661.46   629.82   579.04   510.67
63440      BUILDWID STCK12          426.78   329.92   229.65   336.85   433.82   517.61
63441      BUILDWID STCK12          585.67   635.93   666.87   677.55   667.64   637.80
63442
63443      BUILDWID STCK13          662.74   669.99   656.88   623.81   571.79   502.39
63444      BUILDWID STCK13          417.73   320.38   223.73   328.35   425.77   510.25
63445      BUILDWID STCK13          579.23   630.61   662.83   674.91   666.48   637.80
63446      BUILDWID STCK13          662.74   669.99   656.88   623.81   571.79   502.39
63447      BUILDWID STCK13          417.73   320.38   223.73   328.35   425.77   510.25
63448      BUILDWID STCK13          579.23   630.61   662.83   674.91   666.48   637.80
63449
63450      BUILDWID STCK14          662.74   669.99   656.88   623.81   571.79   502.39
63451      BUILDWID STCK14          417.73   320.38   223.73   328.35   425.77   510.25
63452      BUILDWID STCK14          579.23   630.61   662.83   674.91   666.48   637.80
63453      BUILDWID STCK14          662.74   669.99   656.88   623.81   571.79   502.39
63454      BUILDWID STCK14          417.73   320.38   223.73   328.35   425.77   510.25
63455      BUILDWID STCK14          579.23   630.61   662.83   674.91   666.48   637.80
63456
63457      BUILDWID IDLE1           121.71   144.73   163.34   177.00   185.27   187.92
63458      BUILDWID IDLE1           184.85   176.17   162.49   173.28   179.15   179.57
63459      BUILDWID IDLE1           174.54   164.20   148.88   129.03   105.26    95.34
63460      BUILDWID IDLE1           121.71   144.73   163.34   177.00   185.27   187.92
63461      BUILDWID IDLE1           184.85   176.17   162.49   173.28   179.15   179.57
63462      BUILDWID IDLE1           174.54   164.20   148.88   129.03   105.26    95.34
63463
63464      BUILDWID IDLE2           121.71   144.73   163.34   177.00   185.27   187.92
63465      BUILDWID IDLE2           184.85   176.17   162.49   173.28   179.15   179.57
63466      BUILDWID IDLE2           174.54   164.20   148.88   129.03   105.26    95.34
63467      BUILDWID IDLE2           121.71   144.73   163.34   177.00   185.27   187.92
63468      BUILDWID IDLE2           184.85   176.17   162.49   173.28   179.15   179.57
63469      BUILDWID IDLE2           174.54   164.20   148.88   129.03   105.26    95.34
63470
63471      BUILDWID IDLE3           121.71   144.73   163.34   177.00   185.27   187.92
63472      BUILDWID IDLE3           184.85   176.17   162.49   173.28   179.15   179.57
63473      BUILDWID IDLE3           174.54   164.20   148.88   129.03   105.26    95.34
63474      BUILDWID IDLE3           121.71   144.73   163.34   177.00   185.27   187.92
63475      BUILDWID IDLE3           184.85   176.17   162.49   173.28   179.15   179.57
63476      BUILDWID IDLE3           174.54   164.20   148.88   129.03   105.26    95.34
63477
63478      BUILDWID IDLE4           121.71   144.73   163.34   177.00   185.27   187.92
63479      BUILDWID IDLE4           184.85   176.17   162.49   173.28   179.15   179.57
63480      BUILDWID IDLE4           174.54   164.20   148.88   129.03   105.26    95.34
63481      BUILDWID IDLE4           121.71   144.73   163.34   177.00   185.27   187.92
63482      BUILDWID IDLE4           184.85   176.17   162.49   173.28   179.15   179.57
63483      BUILDWID IDLE4           174.54   164.20   148.88   129.03   105.26    95.34
63484
63485      BUILDWID IDLE5           121.71   144.73   163.34   177.00   185.27   187.92
63486      BUILDWID IDLE5           184.85   176.17   162.49   173.28   179.15   179.57
63487      BUILDWID IDLE5           174.54   164.20   148.88   129.03   105.26    95.34
63488      BUILDWID IDLE5           121.71   144.73   163.34   177.00   185.27   187.92
63489      BUILDWID IDLE5           184.85   176.17   162.49   173.28   179.15   179.57
63490      BUILDWID IDLE5           174.54   164.20   148.88   129.03   105.26    95.34
63491
```

```
63492      BUILDWID IDLE6          121.71   144.73   163.34   177.00   185.27   187.92
63493      BUILDWID IDLE6          184.85   176.17   162.49   173.28   179.15   179.57
63494      BUILDWID IDLE6          174.54   164.20   148.88   129.03   105.26    95.34
63495      BUILDWID IDLE6          121.71   144.73   163.34   177.00   185.27   187.92
63496      BUILDWID IDLE6          184.85   176.17   162.49   173.28   179.15   179.57
63497      BUILDWID IDLE6          174.54   164.20   148.88   129.03   105.26    95.34
63498
63499      BUILDWID IDLE7          121.71   144.73   163.34   177.00   185.27   187.92
63500      BUILDWID IDLE7          184.85   176.17   162.49   173.28   179.15   179.57
63501      BUILDWID IDLE7          174.54   164.20   148.88   129.03   105.26    95.34
63502      BUILDWID IDLE7          121.71   144.73   163.34   177.00   185.27   187.92
63503      BUILDWID IDLE7          184.85   176.17   162.49   173.28   179.15   179.57
63504      BUILDWID IDLE7          174.54   164.20   148.88   129.03   105.26    95.34
63505
63506      BUILDWID IDLE8          121.71   144.73   163.34   177.00   185.27   187.92
63507      BUILDWID IDLE8          184.85   176.17   162.49   173.28   179.15   179.57
63508      BUILDWID IDLE8          174.54   164.20   148.88   129.03   105.26    95.34
63509      BUILDWID IDLE8          121.71   144.73   163.34   177.00   185.27   187.92
63510      BUILDWID IDLE8          184.85   176.17   162.49   173.28   179.15   179.57
63511      BUILDWID IDLE8          174.54   164.20   148.88   129.03   105.26    95.34
63512
63513      BUILDWID IDLE9          121.71   144.73   163.34   177.00   185.27   187.92
63514      BUILDWID IDLE9          184.85   176.17   162.49   173.28   179.15   179.57
63515      BUILDWID IDLE9          174.54   164.20   148.88   129.03   105.26    95.34
63516      BUILDWID IDLE9          121.71   144.73   163.34   177.00   185.27   187.92
63517      BUILDWID IDLE9          184.85   176.17   162.49   173.28   179.15   179.57
63518      BUILDWID IDLE9          174.54   164.20   148.88   129.03   105.26    95.34
63519
63520      BUILDWID IDLE10         121.71   144.73   163.34   177.00   185.27   187.92
63521      BUILDWID IDLE10         184.85   176.17   162.49   173.28   179.15   179.57
63522      BUILDWID IDLE10         174.54   164.20   148.88   129.03     0.00    95.34
63523      BUILDWID IDLE10         121.71   144.73   163.34   177.00   185.27   187.92
63524      BUILDWID IDLE10         184.85   176.17   162.49   173.28   179.15   179.57
63525      BUILDWID IDLE10         174.54   164.20   148.88   129.03     0.00    95.34
63526
63527      BUILDWID IDLE11         121.71   144.73   163.34   177.00   185.27   187.92
63528      BUILDWID IDLE11         184.85   176.17   162.49   173.28   179.15   179.57
63529      BUILDWID IDLE11         174.54   164.20   148.88   129.03     0.00    95.34
63530      BUILDWID IDLE11         121.71   144.73   163.34   177.00   185.27   187.92
63531      BUILDWID IDLE11         184.85   176.17   162.49   173.28   179.15   179.57
63532      BUILDWID IDLE11         174.54   164.20   148.88   129.03     0.00    95.34
63533
63534      BUILDWID IDLE12         121.71   144.73   163.34   177.00   185.27   187.92
63535      BUILDWID IDLE12         184.85   176.17   162.49   173.28   179.15   179.57
63536      BUILDWID IDLE12         174.54   164.20   148.88   129.03     0.00    95.34
63537      BUILDWID IDLE12         121.71   144.73   163.34   177.00   185.27   187.92
63538      BUILDWID IDLE12         184.85   176.17   162.49   173.28   179.15   179.57
63539      BUILDWID IDLE12         174.54   164.20   148.88   129.03     0.00    95.34
63540
63541      BUILDWID IDLE13         121.71   144.73   163.34   177.00   185.27   187.92
63542      BUILDWID IDLE13         184.85   176.17   162.49   173.28   179.15   179.57
63543      BUILDWID IDLE13         174.54   164.20   148.88   129.03     0.00    95.34
63544      BUILDWID IDLE13         121.71   144.73   163.34   177.00   185.27   187.92
63545      BUILDWID IDLE13         184.85   176.17   162.49   173.28   179.15   179.57
63546      BUILDWID IDLE13         174.54   164.20   148.88   129.03     0.00    95.34
63547
63548      BUILDWID IDLE14         121.71   144.73   163.34   177.00   185.27   187.92
63549      BUILDWID IDLE14         184.85   176.17   162.49   173.28   179.15   179.57
63550      BUILDWID IDLE14         174.54   164.20   148.88   129.03     0.00    95.34
63551      BUILDWID IDLE14         121.71   144.73   163.34   177.00   185.27   187.92
63552      BUILDWID IDLE14         184.85   176.17   162.49   173.28   179.15   179.57
63553      BUILDWID IDLE14         174.54   164.20   148.88   129.03     0.00    95.34
63554
63555      BUILDWID IDLE15         121.71   144.73   163.34   177.00   185.27   187.92
63556      BUILDWID IDLE15         184.85   176.17   162.49   173.28   179.15   179.57
63557      BUILDWID IDLE15         174.54   164.20   148.88   129.03     0.00    95.34
```

```
63558      BUILDWID IDLE15          121.71   144.73   163.34   177.00   185.27   187.92
63559      BUILDWID IDLE15          184.85   176.17   162.49   173.28   179.15   179.57
63560      BUILDWID IDLE15          174.54   164.20   148.88   129.03     0.00    95.34
63561
63562      BUILDWID IDLE16          121.71   144.73   163.34   177.00   185.27   187.92
63563      BUILDWID IDLE16          184.85   176.17   162.49   173.28   179.15   179.57
63564      BUILDWID IDLE16          174.54   164.20   148.88   129.03     0.00    95.34
63565      BUILDWID IDLE16          121.71   144.73   163.34   177.00   185.27   187.92
63566      BUILDWID IDLE16          184.85   176.17   162.49   173.28   179.15   179.57
63567      BUILDWID IDLE16          174.54   164.20   148.88   129.03     0.00    95.34
63568
63569      BUILDWID IDLE17          121.71   144.73   163.34   177.00   185.27   187.92
63570      BUILDWID IDLE17          184.85   176.17   162.49   173.28   179.15   179.57
63571      BUILDWID IDLE17          174.54   164.20   148.88   129.03     0.00    95.34
63572      BUILDWID IDLE17          121.71   144.73   163.34   177.00   185.27   187.92
63573      BUILDWID IDLE17          184.85   176.17   162.49   173.28   179.15   179.57
63574      BUILDWID IDLE17          174.54   164.20   148.88   129.03     0.00    95.34
63575
63576      BUILDWID IDLE18          121.71   144.73   163.34   177.00   185.27   187.92
63577      BUILDWID IDLE18          184.85   176.17   162.49   173.28   179.15   179.57
63578      BUILDWID IDLE18          174.54   164.20   148.88   129.03     0.00    95.34
63579      BUILDWID IDLE18          121.71   144.73   163.34   177.00   185.27   187.92
63580      BUILDWID IDLE18          184.85   176.17   162.49   173.28   179.15   179.57
63581      BUILDWID IDLE18          174.54   164.20   148.88   129.03     0.00    95.34
63582
63583      BUILDWID IDLE19          121.71   144.73   163.34   177.00   185.27   187.92
63584      BUILDWID IDLE19          184.85   176.17   162.49   173.28   179.15   179.57
63585      BUILDWID IDLE19          174.54   164.20   148.88   129.03     0.00    95.34
63586      BUILDWID IDLE19          121.71   144.73   163.34   177.00   185.27   187.92
63587      BUILDWID IDLE19          184.85   176.17   162.49   173.28   179.15   179.57
63588      BUILDWID IDLE19          174.54   164.20   148.88   129.03     0.00    95.34
63589
63590      BUILDWID IDLE20          121.71   144.73   163.34   177.00   185.27   187.92
63591      BUILDWID IDLE20          184.85   176.17   162.49   173.28   179.15   179.57
63592      BUILDWID IDLE20          174.54   164.20   148.88     0.00     0.00    95.34
63593      BUILDWID IDLE20          121.71   144.73   163.34   177.00   185.27   187.92
63594      BUILDWID IDLE20          184.85   176.17   162.49   173.28   179.15   179.57
63595      BUILDWID IDLE20          174.54   164.20   148.88     0.00     0.00    95.34
63596
63597      BUILDWID IDLE21          121.71   144.73   163.34   177.00   185.27   187.92
63598      BUILDWID IDLE21          184.85   176.17   162.49   173.28   179.15   179.57
63599      BUILDWID IDLE21          174.54   164.20   148.88     0.00     0.00    95.34
63600      BUILDWID IDLE21          121.71   144.73   163.34   177.00   185.27   187.92
63601      BUILDWID IDLE21          184.85   176.17   162.49   173.28   179.15   179.57
63602      BUILDWID IDLE21          174.54   164.20   148.88     0.00     0.00    95.34
63603
63604      BUILDWID IDLE22          121.71   144.73   163.34   177.00   185.27   187.92
63605      BUILDWID IDLE22          184.85   176.17   162.49   173.28   179.15   179.57
63606      BUILDWID IDLE22          174.54   164.20     0.00     0.00     0.00    95.34
63607      BUILDWID IDLE22          121.71   144.73   163.34   177.00   185.27   187.92
63608      BUILDWID IDLE22          184.85   176.17   162.49   173.28   179.15   179.57
63609      BUILDWID IDLE22          174.54   164.20     0.00     0.00     0.00    95.34
63610
63611      BUILDWID IDLE23          121.71   144.73   163.34   177.00   185.27   187.92
63612      BUILDWID IDLE23          184.85   176.17   162.49   173.28   179.15   179.57
63613      BUILDWID IDLE23          174.54   164.20     0.00     0.00     0.00    95.34
63614      BUILDWID IDLE23          121.71   144.73   163.34   177.00   185.27   187.92
63615      BUILDWID IDLE23          184.85   176.17   162.49   173.28   179.15   179.57
63616      BUILDWID IDLE23          174.54   164.20     0.00     0.00     0.00    95.34
63617
63618      BUILDWID IDLE24          527.27   544.77   545.72   530.09   498.36   451.48
63619      BUILDWID IDLE24          390.88   318.41   246.70   328.00   400.04   459.92
63620      BUILDWID IDLE24          505.82   536.36   550.60   548.11   528.97   494.79
63621      BUILDWID IDLE24          527.27   544.77   545.72   530.09   498.36   451.48
63622      BUILDWID IDLE24          390.88   318.41   246.70   328.00   400.04   459.92
63623      BUILDWID IDLE24          505.82   536.36   550.60   548.11   528.97   494.79
```

```
63624
63625      BUILDWID IDLE25          527.27   544.77   545.72   530.09   498.36   451.48
63626      BUILDWID IDLE25          390.88   318.41   246.70   328.00   400.04   459.92
63627      BUILDWID IDLE25          505.82   536.36   550.60   548.11   528.97   494.79
63628      BUILDWID IDLE25          527.27   544.77   545.72   530.09   498.36   451.48
63629      BUILDWID IDLE25          390.88   318.41   246.70   328.00   400.04   459.92
63630      BUILDWID IDLE25          505.82   536.36   550.60   548.11   528.97   494.79
63631
63632      BUILDWID IDLE26          527.27   544.77   545.72   530.09   498.36   451.48
63633      BUILDWID IDLE26          390.88   318.41   246.70   328.00   400.04   459.92
63634      BUILDWID IDLE26          505.82   536.36   550.60   548.11   528.97   494.79
63635      BUILDWID IDLE26          527.27   544.77   545.72   530.09   498.36   451.48
63636      BUILDWID IDLE26          390.88   318.41   246.70   328.00   400.04   459.92
63637      BUILDWID IDLE26          505.82   536.36   550.60   548.11   528.97   494.79
63638
63639      BUILDWID IDLE27          527.27   544.77   545.72   530.09   498.36   451.48
63640      BUILDWID IDLE27          390.88   318.41   246.70   328.00   400.04   459.92
63641      BUILDWID IDLE27          505.82   536.36   550.60   548.11   528.97   494.79
63642      BUILDWID IDLE27          527.27   544.77   545.72   530.09   498.36   451.48
63643      BUILDWID IDLE27          390.88   318.41   246.70   328.00   400.04   459.92
63644      BUILDWID IDLE27          505.82   536.36   550.60   548.11   528.97   494.79
63645
63646      BUILDWID IDLE28          527.27   544.77   545.72   530.09   498.36   451.48
63647      BUILDWID IDLE28          390.88   318.41   246.70   328.00   400.04   459.92
63648      BUILDWID IDLE28          505.82   536.36   550.60   548.11   528.97   494.79
63649      BUILDWID IDLE28          527.27   544.77   545.72   530.09   498.36   451.48
63650      BUILDWID IDLE28          390.88   318.41   246.70   328.00   400.04   459.92
63651      BUILDWID IDLE28          505.82   536.36   550.60   548.11   528.97   494.79
63652
63653      BUILDWID IDLE29          527.27   544.77   545.72   530.09   498.36   451.48
63654      BUILDWID IDLE29          390.88   318.41   246.70   328.00   400.04   459.92
63655      BUILDWID IDLE29          505.82   536.36   550.60   548.11   528.97   494.79
63656      BUILDWID IDLE29          527.27   544.77   545.72   530.09   498.36   451.48
63657      BUILDWID IDLE29          390.88   318.41   246.70   328.00   400.04   459.92
63658      BUILDWID IDLE29          505.82   536.36   550.60   548.11   528.97   494.79
63659
63660      BUILDWID IDLE30          527.27   544.77   545.72   530.09   498.36   451.48
63661      BUILDWID IDLE30          390.88   318.41   246.70   328.00   400.04   459.92
63662      BUILDWID IDLE30          505.82   536.36   550.60   548.11   528.97   494.79
63663      BUILDWID IDLE30          527.27   544.77   545.72   530.09   498.36   451.48
63664      BUILDWID IDLE30          390.88   318.41   246.70   328.00   400.04   459.92
63665      BUILDWID IDLE30          505.82   536.36   550.60   548.11   528.97   494.79
63666
63667      BUILDWID IDLE31          527.27   544.77   545.72   530.09   498.36   451.48
63668      BUILDWID IDLE31          390.88   318.41   246.70   328.00   400.04   459.92
63669      BUILDWID IDLE31          505.82   536.36   550.60   548.11   528.97   494.79
63670      BUILDWID IDLE31          527.27   544.77   545.72   530.09   498.36   451.48
63671      BUILDWID IDLE31          390.88   318.41   246.70   328.00   400.04   459.92
63672      BUILDWID IDLE31          505.82   536.36   550.60   548.11   528.97   494.79
63673
63674      BUILDWID IDLE32          527.27   544.77   545.72   530.09   498.36   451.48
63675      BUILDWID IDLE32          390.88   318.41   246.70   328.00   400.04   459.92
63676      BUILDWID IDLE32          505.82   536.36   550.60   548.11   528.97   494.79
63677      BUILDWID IDLE32          527.27   544.77   545.72   530.09   498.36   451.48
63678      BUILDWID IDLE32          390.88   318.41   246.70   328.00   400.04   459.92
63679      BUILDWID IDLE32          505.82   536.36   550.60   548.11   528.97   494.79
63680
63681      BUILDWID IDLE33          527.27   544.77   545.72   530.09   498.36   451.48
63682      BUILDWID IDLE33          390.88   318.41   246.70   328.00   400.04   459.92
63683      BUILDWID IDLE33          505.82   536.36   550.60   548.11   528.97   494.79
63684      BUILDWID IDLE33          527.27   544.77   545.72   530.09   498.36   451.48
63685      BUILDWID IDLE33          390.88   318.41   246.70   328.00   400.04   459.92
63686      BUILDWID IDLE33          505.82   536.36   550.60   548.11   528.97   494.79
63687
63688      BUILDWID IDLE34          527.27   544.77   545.72   530.09   498.36   451.48
63689      BUILDWID IDLE34          390.88   318.41   246.70   328.00   400.04   459.92
```

```
63690      BUILDWID IDLE34          505.82   536.36   550.60   548.11   528.97   494.79
63691      BUILDWID IDLE34          527.27   544.77   545.72   530.09   498.36   451.48
63692      BUILDWID IDLE34          390.88   318.41   246.70   328.00   400.04   459.92
63693      BUILDWID IDLE34          505.82   536.36   550.60   548.11   528.97   494.79
63694
63695      BUILDWID IDLE35          527.27   544.77   545.72   530.09   498.36   451.48
63696      BUILDWID IDLE35          390.88   318.41   246.70   328.00   400.04   459.92
63697      BUILDWID IDLE35          505.82   536.36   550.60   548.11   528.97   494.79
63698      BUILDWID IDLE35          527.27   544.77   545.72   530.09   498.36   451.48
63699      BUILDWID IDLE35          390.88   318.41   246.70   328.00   400.04   459.92
63700      BUILDWID IDLE35          505.82   536.36   550.60   548.11   528.97   494.79
63701
63702      BUILDWID IDLE36          527.27   544.77   545.72   530.09   498.36   451.48
63703      BUILDWID IDLE36          390.88   318.41   246.70   328.00   400.04   459.92
63704      BUILDWID IDLE36          505.82   536.36   550.60   548.11   528.97   494.79
63705      BUILDWID IDLE36          527.27   544.77   545.72   530.09   498.36   451.48
63706      BUILDWID IDLE36          390.88   318.41   246.70   328.00   400.04   459.92
63707      BUILDWID IDLE36          505.82   536.36   550.60   548.11   528.97   494.79
63708
63709      BUILDWID IDLE37          527.27   544.77   545.72   530.09   498.36   451.48
63710      BUILDWID IDLE37          390.88   318.41   246.70   328.00   400.04   459.92
63711      BUILDWID IDLE37          505.82   536.36   550.60   548.11   528.97   494.79
63712      BUILDWID IDLE37          527.27   544.77   545.72   530.09   498.36   451.48
63713      BUILDWID IDLE37          390.88   318.41   246.70   328.00   400.04   459.92
63714      BUILDWID IDLE37          505.82   536.36   550.60   548.11   528.97   494.79
63715
63716      BUILDWID IDLE38          527.27   544.77   545.72   530.09   498.36   451.48
63717      BUILDWID IDLE38          390.88   318.41   246.70   328.00   400.04   459.92
63718      BUILDWID IDLE38          505.82   536.36   550.60   548.11   528.97   494.79
63719      BUILDWID IDLE38          527.27   544.77   545.72   530.09   498.36   451.48
63720      BUILDWID IDLE38          390.88   318.41   246.70   328.00   400.04   459.92
63721      BUILDWID IDLE38          505.82   536.36   550.60   548.11   528.97   494.79
63722
63723      BUILDWID IDLE39          527.27   544.77   545.72   530.09   498.36   451.48
63724      BUILDWID IDLE39          390.88   318.41   246.70   328.00   400.04   459.92
63725      BUILDWID IDLE39          505.82   536.36   550.60   548.11   528.97   494.79
63726      BUILDWID IDLE39          527.27   544.77   545.72   530.09   498.36   451.48
63727      BUILDWID IDLE39          390.88   318.41   246.70   328.00   400.04   459.92
63728      BUILDWID IDLE39          505.82   536.36   550.60   548.11   528.97   494.79
63729
63730      BUILDWID IDLE40          527.27   544.77   545.72   530.09   498.36   451.48
63731      BUILDWID IDLE40          390.88   318.41   246.70   328.00   400.04   459.92
63732      BUILDWID IDLE40          505.82   536.36   550.60   548.11   528.97   494.79
63733      BUILDWID IDLE40          527.27   544.77   545.72   530.09   498.36   451.48
63734      BUILDWID IDLE40          390.88   318.41   246.70   328.00   400.04   459.92
63735      BUILDWID IDLE40          505.82   536.36   550.60   548.11   528.97   494.79
63736
63737      BUILDWID IDLE41          527.27   544.77   545.72   530.09   498.36   451.48
63738      BUILDWID IDLE41          390.88   318.41   246.70   328.00   400.04   459.92
63739      BUILDWID IDLE41          505.82   536.36   550.60   548.11   528.97   494.79
63740      BUILDWID IDLE41          527.27   544.77   545.72   530.09   498.36   451.48
63741      BUILDWID IDLE41          390.88   318.41   246.70   328.00   400.04   459.92
63742      BUILDWID IDLE41          505.82   536.36   550.60   548.11   528.97   494.79
63743
63744      BUILDWID IDLE42          527.27   544.77   545.72   530.09   498.36   451.48
63745      BUILDWID IDLE42          390.88   318.41   246.70   328.00   400.04   459.92
63746      BUILDWID IDLE42          505.82   536.36   550.60   548.11   528.97   494.79
63747      BUILDWID IDLE42          527.27   544.77   545.72   530.09   498.36   451.48
63748      BUILDWID IDLE42          390.88   318.41   246.70   328.00   400.04   459.92
63749      BUILDWID IDLE42          505.82   536.36   550.60   548.11   528.97   494.79
63750
63751      BUILDWID IDLE43          527.27   544.77   545.72   530.09   498.36   451.48
63752      BUILDWID IDLE43          390.88   318.41   246.70   328.00   400.04   459.92
63753      BUILDWID IDLE43          505.82   536.36   550.60   548.11   528.97   494.79
63754      BUILDWID IDLE43          527.27   544.77   545.72   530.09   498.36   451.48
63755      BUILDWID IDLE43          390.88   318.41   246.70   328.00   400.04   459.92
```

```
63756      BUILDWID IDLE43          505.82   536.36   550.60   548.11   528.97   494.79
63757
63758      BUILDWID IDLE44          527.27   544.77   545.72   530.09   498.36   451.48
63759      BUILDWID IDLE44          390.88   318.41   246.70   328.00   400.04   459.92
63760      BUILDWID IDLE44          505.82   536.36   550.60   548.11   528.97   494.79
63761      BUILDWID IDLE44          527.27   544.77   545.72   530.09   498.36   451.48
63762      BUILDWID IDLE44          390.88   318.41   246.70   328.00   400.04   459.92
63763      BUILDWID IDLE44          505.82   536.36   550.60   548.11   528.97   494.79
63764
63765      BUILDWID IDLE45          527.27   544.77   545.72   530.09   498.36   451.48
63766      BUILDWID IDLE45          390.88   318.41   246.70   328.00   400.04   459.92
63767      BUILDWID IDLE45          505.82   536.36   550.60   548.11   528.97   494.79
63768      BUILDWID IDLE45          527.27   544.77   545.72   530.09   498.36   451.48
63769      BUILDWID IDLE45          390.88   318.41   246.70   328.00   400.04   459.92
63770      BUILDWID IDLE45          505.82   536.36   550.60   548.11   528.97   494.79
63771
63772      BUILDWID IDLE46          527.27   544.77   545.72   530.09   498.36   451.48
63773      BUILDWID IDLE46          390.88   318.41   246.70   328.00   400.04   459.92
63774      BUILDWID IDLE46          505.82   536.36   550.60   548.11   528.97   494.79
63775      BUILDWID IDLE46          527.27   544.77   545.72   530.09   498.36   451.48
63776      BUILDWID IDLE46          390.88   318.41   246.70   328.00   400.04   459.92
63777      BUILDWID IDLE46          505.82   536.36   550.60   548.11   528.97   494.79
63778
63779      BUILDWID IDLE47          527.27   544.77   545.72   530.09   498.36   451.48
63780      BUILDWID IDLE47          390.88   318.41   246.70   328.00   400.04   459.92
63781      BUILDWID IDLE47          505.82   536.36   550.60   548.11   528.97   494.79
63782      BUILDWID IDLE47          527.27   544.77   545.72   530.09   498.36   451.48
63783      BUILDWID IDLE47          390.88   318.41   246.70   328.00   400.04   459.92
63784      BUILDWID IDLE47          505.82   536.36   550.60   548.11   528.97   494.79
63785
63786      BUILDWID IDLE48          527.27   544.77   545.72   530.09   498.36   451.48
63787      BUILDWID IDLE48          390.88   318.41   246.70   328.00   400.04   459.92
63788      BUILDWID IDLE48          505.82   536.36   550.60   548.11   528.97   494.79
63789      BUILDWID IDLE48          527.27   544.77   545.72   530.09   498.36   451.48
63790      BUILDWID IDLE48          390.88   318.41   246.70   328.00   400.04   459.92
63791      BUILDWID IDLE48          505.82   536.36   550.60   548.11   528.97   494.79
63792
63793      BUILDWID IDLE49          527.27   544.77   545.72   530.09   498.36   451.48
63794      BUILDWID IDLE49          390.88   318.41   246.70   328.00   400.04   459.92
63795      BUILDWID IDLE49          505.82   536.36   550.60   548.11   528.97   494.79
63796      BUILDWID IDLE49          527.27   544.77   545.72   530.09   498.36   451.48
63797      BUILDWID IDLE49          390.88   318.41   246.70   328.00   400.04   459.92
63798      BUILDWID IDLE49          505.82   536.36   550.60   548.11   528.97   494.79
63799
63800      BUILDWID IDLE50          527.27   544.77   545.72   530.09   498.36   451.48
63801      BUILDWID IDLE50          390.88   318.41   246.70   328.00   400.04   459.92
63802      BUILDWID IDLE50          505.82   536.36   550.60   548.11   528.97   494.79
63803      BUILDWID IDLE50          527.27   544.77   545.72   530.09   498.36   451.48
63804      BUILDWID IDLE50          390.88   318.41   246.70   328.00   400.04   459.92
63805      BUILDWID IDLE50          505.82   536.36   550.60   548.11   528.97   494.79
63806
63807      BUILDWID IDLE51          527.27   544.77   545.72   530.09   498.36   451.48
63808      BUILDWID IDLE51          390.88   318.41   246.70   328.00   400.04   459.92
63809      BUILDWID IDLE51          505.82   536.36   550.60   548.11   528.97   494.79
63810      BUILDWID IDLE51          527.27   544.77   545.72   530.09   498.36   451.48
63811      BUILDWID IDLE51          390.88   318.41   246.70   328.00   400.04   459.92
63812      BUILDWID IDLE51          505.82   536.36   550.60   548.11   528.97   494.79
63813
63814      BUILDWID IDLE52          527.27   544.77   545.72   530.09   498.36   451.48
63815      BUILDWID IDLE52          390.88   318.41   246.70   328.00   400.04   459.92
63816      BUILDWID IDLE52          505.82   536.36   550.60   548.11   528.97   494.79
63817      BUILDWID IDLE52          527.27   544.77   545.72   530.09   498.36   451.48
63818      BUILDWID IDLE52          390.88   318.41   246.70   328.00   400.04   459.92
63819      BUILDWID IDLE52          505.82   536.36   550.60   548.11   528.97   494.79
63820
63821      BUILDWID IDLE53          527.27   544.77   545.72   530.09   498.36   451.48
```

```
63822      BUILDWID IDLE53          390.88   318.41   246.70   328.00   400.04   459.92
63823      BUILDWID IDLE53          505.82   536.36   550.60   548.11   528.97   494.79
63824      BUILDWID IDLE53          527.27   544.77   545.72   530.09   498.36   451.48
63825      BUILDWID IDLE53          390.88   318.41   246.70   328.00   400.04   459.92
63826      BUILDWID IDLE53          505.82   536.36   550.60   548.11   528.97   494.79
63827
63828      BUILDWID IDLE54          527.27   544.77   545.72   530.09   498.36   451.48
63829      BUILDWID IDLE54          390.88   318.41   246.70   328.00   400.04   459.92
63830      BUILDWID IDLE54          505.82   536.36   550.60   548.11   528.97   494.79
63831      BUILDWID IDLE54          527.27   544.77   545.72   530.09   498.36   451.48
63832      BUILDWID IDLE54          390.88   318.41   246.70   328.00   400.04   459.92
63833      BUILDWID IDLE54          505.82   536.36   550.60   548.11   528.97   494.79
63834
63835      BUILDWID IDLE55          527.27   544.77   545.72   530.09   498.36   451.48
63836      BUILDWID IDLE55          390.88   318.41   246.70   328.00   400.04   459.92
63837      BUILDWID IDLE55          505.82   536.36   550.60   548.11   528.97   494.79
63838      BUILDWID IDLE55          527.27   544.77   545.72   530.09   498.36   451.48
63839      BUILDWID IDLE55          390.88   318.41   246.70   328.00   400.04   459.92
63840      BUILDWID IDLE55          505.82   536.36   550.60   548.11   528.97   494.79
63841
63842      BUILDWID IDLE56          527.27   544.77   545.72   530.09   498.36   451.48
63843      BUILDWID IDLE56          390.88   318.41   246.70   328.00   400.04   459.92
63844      BUILDWID IDLE56          505.82   536.36   550.60   548.11   528.97   494.79
63845      BUILDWID IDLE56          527.27   544.77   545.72   530.09   498.36   451.48
63846      BUILDWID IDLE56          390.88   318.41   246.70   328.00   400.04   459.92
63847      BUILDWID IDLE56          505.82   536.36   550.60   548.11   528.97   494.79
63848
63849      BUILDWID IDLE57          527.27   544.77   545.72   530.09   498.36   451.48
63850      BUILDWID IDLE57          390.88   318.41   246.70   328.00   400.04   459.92
63851      BUILDWID IDLE57          505.82   536.36   550.60   548.11   528.97   494.79
63852      BUILDWID IDLE57          527.27   544.77   545.72   530.09   498.36   451.48
63853      BUILDWID IDLE57          390.88   318.41   246.70   328.00   400.04   459.92
63854      BUILDWID IDLE57          505.82   536.36   550.60   548.11   528.97   494.79
63855
63856      BUILDWID IDLE58          527.27   544.77   545.72   530.09   498.36   451.48
63857      BUILDWID IDLE58          390.88   318.41   246.70   328.00   400.04   459.92
63858      BUILDWID IDLE58          505.82   536.36   550.60   548.11   528.97   494.79
63859      BUILDWID IDLE58          527.27   544.77   545.72   530.09   498.36   451.48
63860      BUILDWID IDLE58          390.88   318.41   246.70   328.00   400.04   459.92
63861      BUILDWID IDLE58          505.82   536.36   550.60   548.11   528.97   494.79
63862
63863      BUILDWID IDLE59          527.27   544.77   545.72   530.09   498.36   451.48
63864      BUILDWID IDLE59          390.88   318.41   246.70   328.00   400.04   459.92
63865      BUILDWID IDLE59          505.82   536.36   550.60   548.11   528.97   494.79
63866      BUILDWID IDLE59          527.27   544.77   545.72   530.09   498.36   451.48
63867      BUILDWID IDLE59          390.88   318.41   246.70   328.00   400.04   459.92
63868      BUILDWID IDLE59          505.82   536.36   550.60   548.11   528.97   494.79
63869
63870      BUILDWID IDLE60          527.27   544.77   545.72   530.09   498.36   451.48
63871      BUILDWID IDLE60          390.88   318.41   246.70   328.00   400.04   459.92
63872      BUILDWID IDLE60          505.82   536.36   550.60   548.11   528.97   494.79
63873      BUILDWID IDLE60          527.27   544.77   545.72   530.09   498.36   451.48
63874      BUILDWID IDLE60          390.88   318.41   246.70   328.00   400.04   459.92
63875      BUILDWID IDLE60          505.82   536.36   550.60   548.11   528.97   494.79
63876
63877      BUILDWID IDLE61          527.27   544.77   545.72   530.09   498.36   451.48
63878      BUILDWID IDLE61          390.88   318.41   246.70   328.00   400.04   459.92
63879      BUILDWID IDLE61          505.82   536.36   550.60   548.11   528.97   494.79
63880      BUILDWID IDLE61          527.27   544.77   545.72   530.09   498.36   451.48
63881      BUILDWID IDLE61          390.88   318.41   246.70   328.00   400.04   459.92
63882      BUILDWID IDLE61          505.82   536.36   550.60   548.11   528.97   494.79
63883
63884      BUILDWID IDLE62          527.27   544.77   545.72   530.09   498.36   451.48
63885      BUILDWID IDLE62          390.88   318.41   246.70   328.00   400.04   459.92
63886      BUILDWID IDLE62          505.82   536.36   550.60   548.11   528.97   494.79
63887      BUILDWID IDLE62          527.27   544.77   545.72   530.09   498.36   451.48
```

```
63888      BUILDWID IDLE62          390.88   318.41   246.70   328.00   400.04   459.92
63889      BUILDWID IDLE62          505.82   536.36   550.60   548.11   528.97   494.79
63890
63891      BUILDWID IDLE63          527.27   544.77   545.72   530.09   498.36   451.48
63892      BUILDWID IDLE63          390.88   318.41   246.70   328.00   400.04   459.92
63893      BUILDWID IDLE63          505.82   536.36   550.60   548.11   528.97   494.79
63894      BUILDWID IDLE63          527.27   544.77   545.72   530.09   498.36   451.48
63895      BUILDWID IDLE63          390.88   318.41   246.70   328.00   400.04   459.92
63896      BUILDWID IDLE63          505.82   536.36   550.60   548.11   528.97   494.79
63897
63898      BUILDWID IDLE64          527.27   544.77   545.72   530.09   498.36   451.48
63899      BUILDWID IDLE64          390.88   318.41   246.70   328.00   400.04   459.92
63900      BUILDWID IDLE64          505.82   536.36   550.60   548.11   528.97   494.79
63901      BUILDWID IDLE64          527.27   544.77   545.72   530.09   498.36   451.48
63902      BUILDWID IDLE64          390.88   318.41   246.70   328.00   400.04   459.92
63903      BUILDWID IDLE64          505.82   536.36   550.60   548.11   528.97   494.79
63904
63905      BUILDWID IDLE65          527.27   544.77   545.72   530.09   498.36   451.48
63906      BUILDWID IDLE65          390.88   318.41   246.70   328.00   400.04   459.92
63907      BUILDWID IDLE65          505.82   536.36   550.60   548.11   528.97   494.79
63908      BUILDWID IDLE65          527.27   544.77   545.72   530.09   498.36   451.48
63909      BUILDWID IDLE65          390.88   318.41   246.70   328.00   400.04   459.92
63910      BUILDWID IDLE65          505.82   536.36   550.60   548.11   528.97   494.79
63911
63912      BUILDWID IDLE66          527.27   544.77   545.72   530.09   498.36   451.48
63913      BUILDWID IDLE66          390.88   318.41   246.70   328.00   400.04   459.92
63914      BUILDWID IDLE66          505.82   536.36   550.60   548.11   528.97   494.79
63915      BUILDWID IDLE66          527.27   544.77   545.72   530.09   498.36   451.48
63916      BUILDWID IDLE66          390.88   318.41   246.70   328.00   400.04   459.92
63917      BUILDWID IDLE66          505.82   536.36   550.60   548.11   528.97   494.79
63918
63919      BUILDWID IDLE67          527.27   544.77   545.72   530.09   498.36   451.48
63920      BUILDWID IDLE67          390.88   318.41   246.70   328.00   400.04   459.92
63921      BUILDWID IDLE67          505.82   536.36   550.60   548.11   528.97   494.79
63922      BUILDWID IDLE67          527.27   544.77   545.72   530.09   498.36   451.48
63923      BUILDWID IDLE67          390.88   318.41   246.70   328.00   400.04   459.92
63924      BUILDWID IDLE67          505.82   536.36   550.60   548.11   528.97   494.79
63925
63926      BUILDWID IDLE68          527.27   544.77   545.72   530.09   498.36   451.48
63927      BUILDWID IDLE68          390.88   318.41   246.70   328.00   400.04   459.92
63928      BUILDWID IDLE68          505.82   536.36   550.60   548.11   528.97   494.79
63929      BUILDWID IDLE68          527.27   544.77   545.72   530.09   498.36   451.48
63930      BUILDWID IDLE68          390.88   318.41   246.70   328.00   400.04   459.92
63931      BUILDWID IDLE68          505.82   536.36   550.60   548.11   528.97   494.79
63932
63933      BUILDWID IDLE69          527.27   544.77   545.72   530.09   498.36   451.48
63934      BUILDWID IDLE69          390.88   318.41   246.70   328.00   400.04   459.92
63935      BUILDWID IDLE69          505.82   536.36   550.60   548.11   528.97   494.79
63936      BUILDWID IDLE69          527.27   544.77   545.72   530.09   498.36   451.48
63937      BUILDWID IDLE69          390.88   318.41   246.70   328.00   400.04   459.92
63938      BUILDWID IDLE69          505.82   536.36   550.60   548.11   528.97   494.79
63939
63940      BUILDWID IDLE70          527.27   544.77   545.72   530.09   498.36   451.48
63941      BUILDWID IDLE70          390.88   318.41   246.70   328.00   400.04   459.92
63942      BUILDWID IDLE70          505.82   536.36   550.60   548.11   528.97   494.79
63943      BUILDWID IDLE70          527.27   544.77   545.72   530.09   498.36   451.48
63944      BUILDWID IDLE70          390.88   318.41   246.70   328.00   400.04   459.92
63945      BUILDWID IDLE70          505.82   536.36   550.60   548.11   528.97   494.79
63946
63947      BUILDWID IDLE71          527.27   544.77   545.72   530.09   498.36   451.48
63948      BUILDWID IDLE71          390.88   318.41   246.70   328.00   400.04   459.92
63949      BUILDWID IDLE71          505.82   536.36   550.60   548.11   528.97   494.79
63950      BUILDWID IDLE71          527.27   544.77   545.72   530.09   498.36   451.48
63951      BUILDWID IDLE71          390.88   318.41   246.70   328.00   400.04   459.92
63952      BUILDWID IDLE71          505.82   536.36   550.60   548.11   528.97   494.79
63953
```

```
63954      BUILDWID IDLE72          527.27   544.77   545.72   530.09   498.36   451.48
63955      BUILDWID IDLE72          390.88   318.41   246.70   328.00   400.04   459.92
63956      BUILDWID IDLE72          505.82   536.36   550.60   548.11   528.97   494.79
63957      BUILDWID IDLE72          527.27   544.77   545.72   530.09   498.36   451.48
63958      BUILDWID IDLE72          390.88   318.41   246.70   328.00   400.04   459.92
63959      BUILDWID IDLE72          505.82   536.36   550.60   548.11   528.97   494.79
63960
63961      BUILDWID IDLE73          527.27   544.77   545.72   530.09   498.36   451.48
63962      BUILDWID IDLE73          390.88   318.41   246.70   328.00   400.04   459.92
63963      BUILDWID IDLE73          505.82   536.36   550.60   548.11   528.97   494.79
63964      BUILDWID IDLE73          527.27   544.77   545.72   530.09   498.36   451.48
63965      BUILDWID IDLE73          390.88   318.41   246.70   328.00   400.04   459.92
63966      BUILDWID IDLE73          505.82   536.36   550.60   548.11   528.97   494.79
63967
63968      BUILDWID IDLE74          527.27   544.77   545.72   530.09   498.36   451.48
63969      BUILDWID IDLE74          390.88   318.41   246.70   328.00   400.04   459.92
63970      BUILDWID IDLE74          505.82   536.36   550.60   548.11   528.97   494.79
63971      BUILDWID IDLE74          527.27   544.77   545.72   530.09   498.36   451.48
63972      BUILDWID IDLE74          390.88   318.41   246.70   328.00   400.04   459.92
63973      BUILDWID IDLE74          505.82   536.36   550.60   548.11   528.97   494.79
63974
63975      BUILDWID IDLE75          527.27   544.77   545.72   530.09   498.36   451.48
63976      BUILDWID IDLE75          390.88   318.41   246.70   328.00   400.04   459.92
63977      BUILDWID IDLE75          505.82   536.36   550.60   548.11   528.97   494.79
63978      BUILDWID IDLE75          527.27   544.77   545.72   530.09   498.36   451.48
63979      BUILDWID IDLE75          390.88   318.41   246.70   328.00   400.04   459.92
63980      BUILDWID IDLE75          505.82   536.36   550.60   548.11   528.97   494.79
63981
63982      BUILDWID IDLE76          527.27   544.77   545.72   530.09   498.36   451.48
63983      BUILDWID IDLE76          390.88   318.41   246.70   328.00   400.04   459.92
63984      BUILDWID IDLE76          505.82   536.36   550.60   548.11   528.97   494.79
63985      BUILDWID IDLE76          527.27   544.77   545.72   530.09   498.36   451.48
63986      BUILDWID IDLE76          390.88   318.41   246.70   328.00   400.04   459.92
63987      BUILDWID IDLE76          505.82   536.36   550.60   548.11   528.97   494.79
63988
63989      BUILDWID IDLE77          527.27   544.77   545.72   530.09   498.36   451.48
63990      BUILDWID IDLE77          390.88   318.41   246.70   328.00   400.04   459.92
63991      BUILDWID IDLE77          505.82   536.36   550.60   548.11   528.97   494.79
63992      BUILDWID IDLE77          527.27   544.77   545.72   530.09   498.36   451.48
63993      BUILDWID IDLE77          390.88   318.41   246.70   328.00   400.04   459.92
63994      BUILDWID IDLE77          505.82   536.36   550.60   548.11   528.97   494.79
63995
63996      BUILDWID IDLE78          527.27   544.77   545.72   530.09   498.36   451.48
63997      BUILDWID IDLE78          390.88   318.41   246.70   328.00   400.04   459.92
63998      BUILDWID IDLE78          505.82   536.36   550.60   548.11   528.97   494.79
63999      BUILDWID IDLE78          527.27   544.77   545.72   530.09   498.36   451.48
64000      BUILDWID IDLE78          390.88   318.41   246.70   328.00   400.04   459.92
64001      BUILDWID IDLE78          505.82   536.36   550.60   548.11   528.97   494.79
64002
64003      BUILDWID IDLE79          527.27   544.77   545.72   530.09   498.36   451.48
64004      BUILDWID IDLE79          390.88   318.41   246.70   328.00   400.04   459.92
64005      BUILDWID IDLE79          505.82   536.36   550.60   548.11   528.97   494.79
64006      BUILDWID IDLE79          527.27   544.77   545.72   530.09   498.36   451.48
64007      BUILDWID IDLE79          390.88   318.41   246.70   328.00   400.04   459.92
64008      BUILDWID IDLE79          505.82   536.36   550.60   548.11   528.97   494.79
64009
64010      BUILDWID IDLE80          527.27   544.77   545.72   530.09   498.36   451.48
64011      BUILDWID IDLE80          390.88   318.41   246.70   328.00   400.04   459.92
64012      BUILDWID IDLE80          505.82   536.36   550.60   548.11   528.97   494.79
64013      BUILDWID IDLE80          527.27   544.77   545.72   530.09   498.36   451.48
64014      BUILDWID IDLE80          390.88   318.41   246.70   328.00   400.04   459.92
64015      BUILDWID IDLE80          505.82   536.36   550.60   548.11   528.97   494.79
64016
64017      BUILDWID IDLE81          527.27   544.77   545.72   530.09   498.36   451.48
64018      BUILDWID IDLE81          390.88   318.41   246.70   328.00   400.04   459.92
64019      BUILDWID IDLE81          505.82   536.36   550.60   548.11   528.97   494.79
```

```
64020      BUILDWID IDLE81          527.27   544.77   545.72   530.09   498.36   451.48
64021      BUILDWID IDLE81          390.88   318.41   246.70   328.00   400.04   459.92
64022      BUILDWID IDLE81          505.82   536.36   550.60   548.11   528.97   494.79
64023
64024      BUILDWID IDLE82          527.27   544.77   545.72   530.09   498.36   451.48
64025      BUILDWID IDLE82          390.88   318.41   246.70   328.00   400.04   459.92
64026      BUILDWID IDLE82          505.82   536.36   550.60   548.11   528.97   494.79
64027      BUILDWID IDLE82          527.27   544.77   545.72   530.09   498.36   451.48
64028      BUILDWID IDLE82          390.88   318.41   246.70   328.00   400.04   459.92
64029      BUILDWID IDLE82          505.82   536.36   550.60   548.11   528.97   494.79
64030
64031      BUILDWID IDLE83          527.27   544.77   545.72   530.09   498.36   451.48
64032      BUILDWID IDLE83          390.88   318.41   246.70   328.00   400.04   459.92
64033      BUILDWID IDLE83          505.82   536.36   550.60   548.11   528.97   494.79
64034      BUILDWID IDLE83          527.27   544.77   545.72   530.09   498.36   451.48
64035      BUILDWID IDLE83          390.88   318.41   246.70   328.00   400.04   459.92
64036      BUILDWID IDLE83          505.82   536.36   550.60   548.11   528.97   494.79
64037
64038      BUILDWID IDLE84          527.27   544.77   545.72   530.09   498.36   451.48
64039      BUILDWID IDLE84          390.88   318.41   246.70   328.00   400.04   459.92
64040      BUILDWID IDLE84          505.82   536.36   550.60   548.11   528.97   494.79
64041      BUILDWID IDLE84          527.27   544.77   545.72   530.09   498.36   451.48
64042      BUILDWID IDLE84          390.88   318.41   246.70   328.00   400.04   459.92
64043      BUILDWID IDLE84          505.82   536.36   550.60   548.11   528.97   494.79
64044
64045      BUILDWID IDLE85          527.27   544.77   545.72   530.09   498.36   451.48
64046      BUILDWID IDLE85          390.88   318.41   246.70   328.00   400.04   459.92
64047      BUILDWID IDLE85          505.82   536.36   550.60   548.11   528.97   494.79
64048      BUILDWID IDLE85          527.27   544.77   545.72   530.09   498.36   451.48
64049      BUILDWID IDLE85          390.88   318.41   246.70   328.00   400.04   459.92
64050      BUILDWID IDLE85          505.82   536.36   550.60   548.11   528.97   494.79
64051
64052      BUILDWID IDLE86          527.27   544.77   545.72   530.09   498.36   451.48
64053      BUILDWID IDLE86          390.88   318.41   246.70   328.00   400.04   459.92
64054      BUILDWID IDLE86          505.82   536.36   550.60   548.11   528.97   494.79
64055      BUILDWID IDLE86          527.27   544.77   545.72   530.09   498.36   451.48
64056      BUILDWID IDLE86          390.88   318.41   246.70   328.00   400.04   459.92
64057      BUILDWID IDLE86          505.82   536.36   550.60   548.11   528.97   494.79
64058
64059      BUILDWID IDLE87          527.27   544.77   545.72   530.09   498.36   451.48
64060      BUILDWID IDLE87          390.88   318.41   246.70   328.00   400.04   459.92
64061      BUILDWID IDLE87          505.82   536.36   550.60   548.11   528.97   494.79
64062      BUILDWID IDLE87          527.27   544.77   545.72   530.09   498.36   451.48
64063      BUILDWID IDLE87          390.88   318.41   246.70   328.00   400.04   459.92
64064      BUILDWID IDLE87          505.82   536.36   550.60   548.11   528.97   494.79
64065
64066      BUILDWID IDLE88          527.27   544.77   545.72   530.09   498.36   451.48
64067      BUILDWID IDLE88          390.88   318.41   246.70   328.00   400.04   459.92
64068      BUILDWID IDLE88          505.82   536.36   550.60   548.11   528.97   494.79
64069      BUILDWID IDLE88          527.27   544.77   545.72   530.09   498.36   451.48
64070      BUILDWID IDLE88          390.88   318.41   246.70   328.00   400.04   459.92
64071      BUILDWID IDLE88          505.82   536.36   550.60   548.11   528.97   494.79
64072
64073      BUILDWID IDLE89          527.27   544.77   545.72   530.09   498.36   451.48
64074      BUILDWID IDLE89          390.88   318.41   246.70   328.00   400.04   459.92
64075      BUILDWID IDLE89          505.82   536.36   550.60   548.11   528.97   494.79
64076      BUILDWID IDLE89          527.27   544.77   545.72   530.09   498.36   451.48
64077      BUILDWID IDLE89          390.88   318.41   246.70   328.00   400.04   459.92
64078      BUILDWID IDLE89          505.82   536.36   550.60   548.11   528.97   494.79
64079
64080      BUILDWID IDLE90          527.27   544.77   545.72   530.09   498.36   451.48
64081      BUILDWID IDLE90          390.88   318.41   246.70   328.00   400.04   459.92
64082      BUILDWID IDLE90          505.82   536.36   550.60   548.11   528.97   494.79
64083      BUILDWID IDLE90          527.27   544.77   545.72   530.09   498.36   451.48
64084      BUILDWID IDLE90          390.88   318.41   246.70   328.00   400.04   459.92
64085      BUILDWID IDLE90          505.82   536.36   550.60   548.11   528.97   494.79
```

```
64086
64087      BUILDWID IDLE91         527.27   544.77   545.72   530.09   498.36   451.48
64088      BUILDWID IDLE91         390.88   318.41   246.70   328.00   400.04   459.92
64089      BUILDWID IDLE91         505.82   536.36   550.60   548.11   528.97   494.79
64090      BUILDWID IDLE91         527.27   544.77   545.72   530.09   498.36   451.48
64091      BUILDWID IDLE91         390.88   318.41   246.70   328.00   400.04   459.92
64092      BUILDWID IDLE91         505.82   536.36   550.60   548.11   528.97   494.79
64093
64094      BUILDWID IDLE92         527.27   544.77   545.72   530.09   498.36   451.48
64095      BUILDWID IDLE92         390.88   318.41   246.70   328.00   400.04   459.92
64096      BUILDWID IDLE92         505.82   536.36   550.60   548.11   528.97   494.79
64097      BUILDWID IDLE92         527.27   544.77   545.72   530.09   498.36   451.48
64098      BUILDWID IDLE92         390.88   318.41   246.70   328.00   400.04   459.92
64099      BUILDWID IDLE92         505.82   536.36   550.60   548.11   528.97   494.79
64100
64101      BUILDWID IDLE93         527.27   544.77   545.72   530.09   498.36   451.48
64102      BUILDWID IDLE93         390.88   318.41   246.70   328.00   400.04   459.92
64103      BUILDWID IDLE93         505.82   536.36   550.60   548.11   528.97   494.79
64104      BUILDWID IDLE93         527.27   544.77   545.72   530.09   498.36   451.48
64105      BUILDWID IDLE93         390.88   318.41   246.70   328.00   400.04   459.92
64106      BUILDWID IDLE93         505.82   536.36   550.60   548.11   528.97   494.79
64107
64108      BUILDWID IDLE94         527.27   544.77   545.72   530.09   498.36   451.48
64109      BUILDWID IDLE94         390.88   318.41   246.70   328.00   400.04   459.92
64110      BUILDWID IDLE94         505.82   536.36   550.60   548.11   528.97   494.79
64111      BUILDWID IDLE94         527.27   544.77   545.72   530.09   498.36   451.48
64112      BUILDWID IDLE94         390.88   318.41   246.70   328.00   400.04   459.92
64113      BUILDWID IDLE94         505.82   536.36   550.60   548.11   528.97   494.79
64114
64115      BUILDWID IDLE95         527.27   544.77   545.72   530.09   498.36   451.48
64116      BUILDWID IDLE95         390.88   318.41   246.70   328.00   400.04   459.92
64117      BUILDWID IDLE95         505.82   536.36   550.60   548.11   528.97   494.79
64118      BUILDWID IDLE95         527.27   544.77   545.72   530.09   498.36   451.48
64119      BUILDWID IDLE95         390.88   318.41   246.70   328.00   400.04   459.92
64120      BUILDWID IDLE95         505.82   536.36   550.60   548.11   528.97   494.79
64121
64122      BUILDWID IDLE96         527.27   544.77   545.72   530.09   498.36   451.48
64123      BUILDWID IDLE96         390.88   318.41   246.70   328.00   400.04   459.92
64124      BUILDWID IDLE96         505.82   536.36   550.60   548.11   528.97   494.79
64125      BUILDWID IDLE96         527.27   544.77   545.72   530.09   498.36   451.48
64126      BUILDWID IDLE96         390.88   318.41   246.70   328.00   400.04   459.92
64127      BUILDWID IDLE96         505.82   536.36   550.60   548.11   528.97   494.79
64128
64129      BUILDWID IDLE97         527.27   544.77   545.72   530.09   498.36   451.48
64130      BUILDWID IDLE97         390.88   318.41   246.70   328.00   400.04   459.92
64131      BUILDWID IDLE97         505.82   536.36   550.60   548.11   528.97   494.79
64132      BUILDWID IDLE97         527.27   544.77   545.72   530.09   498.36   451.48
64133      BUILDWID IDLE97         390.88   318.41   246.70   328.00   400.04   459.92
64134      BUILDWID IDLE97         505.82   536.36   550.60   548.11   528.97   494.79
64135
64136      BUILDWID IDLE98         527.27   544.77   545.72   530.09   498.36   451.48
64137      BUILDWID IDLE98         390.88   318.41   246.70   328.00   400.04   459.92
64138      BUILDWID IDLE98         505.82   536.36   550.60   548.11   528.97   494.79
64139      BUILDWID IDLE98         527.27   544.77   545.72   530.09   498.36   451.48
64140      BUILDWID IDLE98         390.88   318.41   246.70   328.00   400.04   459.92
64141      BUILDWID IDLE98         505.82   536.36   550.60   548.11   528.97   494.79
64142
64143      BUILDWID IDLE99         527.27   544.77   545.72   530.09   498.36   451.48
64144      BUILDWID IDLE99         390.88   318.41   246.70   328.00   400.04   459.92
64145      BUILDWID IDLE99         505.82   536.36   550.60   548.11   528.97   494.79
64146      BUILDWID IDLE99         527.27   544.77   545.72   530.09   498.36   451.48
64147      BUILDWID IDLE99         390.88   318.41   246.70   328.00   400.04   459.92
64148      BUILDWID IDLE99         505.82   536.36   550.60   548.11   528.97   494.79
64149
64150      BUILDWID IDLE100        527.27   544.77   545.72   530.09   498.36   451.48
64151      BUILDWID IDLE100        390.88   318.41   246.70   328.00   400.04   459.92
```

```
64152      BUILDWID IDLE100        505.82   536.36   550.60   548.11   528.97   494.79
64153      BUILDWID IDLE100        527.27   544.77   545.72   530.09   498.36   451.48
64154      BUILDWID IDLE100        390.88   318.41   246.70   328.00   400.04   459.92
64155      BUILDWID IDLE100        505.82   536.36   550.60   548.11   528.97   494.79
64156
64157      BUILDWID IDLE101        527.27   544.77   545.72   530.09   498.36   451.48
64158      BUILDWID IDLE101        390.88   318.41   246.70   328.00   400.04   459.92
64159      BUILDWID IDLE101        505.82   536.36   550.60   548.11   528.97   494.79
64160      BUILDWID IDLE101        527.27   544.77   545.72   530.09   498.36   451.48
64161      BUILDWID IDLE101        390.88   318.41   246.70   328.00   400.04   459.92
64162      BUILDWID IDLE101        505.82   536.36   550.60   548.11   528.97   494.79
64163
64164      BUILDWID IDLE102        527.27   544.77   545.72   530.09   498.36   451.48
64165      BUILDWID IDLE102        390.88   318.41   246.70   328.00   400.04   459.92
64166      BUILDWID IDLE102        505.82   536.36   550.60   548.11   528.97   494.79
64167      BUILDWID IDLE102        527.27   544.77   545.72   530.09   498.36   451.48
64168      BUILDWID IDLE102        390.88   318.41   246.70   328.00   400.04   459.92
64169      BUILDWID IDLE102        505.82   536.36   550.60   548.11   528.97   494.79
64170
64171      BUILDWID IDLE103        527.27   544.77   545.72   530.09   498.36   451.48
64172      BUILDWID IDLE103        390.88   318.41   246.70   328.00   400.04   459.92
64173      BUILDWID IDLE103        505.82   536.36   550.60   548.11   528.97   494.79
64174      BUILDWID IDLE103        527.27   544.77   545.72   530.09   498.36   451.48
64175      BUILDWID IDLE103        390.88   318.41   246.70   328.00   400.04   459.92
64176      BUILDWID IDLE103        505.82   536.36   550.60   548.11   528.97   494.79
64177
64178      BUILDWID IDLE104        527.27   544.77   545.72   530.09   498.36   451.48
64179      BUILDWID IDLE104        390.88   318.41   246.70   328.00   400.04   459.92
64180      BUILDWID IDLE104        505.82   536.36   550.60   548.11   528.97   494.79
64181      BUILDWID IDLE104        527.27   544.77   545.72   530.09   498.36   451.48
64182      BUILDWID IDLE104        390.88   318.41   246.70   328.00   400.04   459.92
64183      BUILDWID IDLE104        505.82   536.36   550.60   548.11   528.97   494.79
64184
64185      BUILDWID IDLE105        527.27   544.77   545.72   530.09   498.36   451.48
64186      BUILDWID IDLE105        390.88   318.41   246.70   328.00   400.04   459.92
64187      BUILDWID IDLE105        505.82   536.36   550.60   548.11   528.97   494.79
64188      BUILDWID IDLE105        527.27   544.77   545.72   530.09   498.36   451.48
64189      BUILDWID IDLE105        390.88   318.41   246.70   328.00   400.04   459.92
64190      BUILDWID IDLE105        505.82   536.36   550.60   548.11   528.97   494.79
64191
64192      BUILDWID IDLE106        527.27   544.77   545.72   530.09   498.36   451.48
64193      BUILDWID IDLE106        390.88   318.41   246.70   328.00   400.04   459.92
64194      BUILDWID IDLE106        505.82   536.36   550.60   548.11   528.97   494.79
64195      BUILDWID IDLE106        527.27   544.77   545.72   530.09   498.36   451.48
64196      BUILDWID IDLE106        390.88   318.41   246.70   328.00   400.04   459.92
64197      BUILDWID IDLE106        505.82   536.36   550.60   548.11   528.97   494.79
64198
64199      BUILDWID IDLE107        527.27   544.77   545.72   530.09   498.36   451.48
64200      BUILDWID IDLE107        390.88   318.41   246.70   328.00   400.04   459.92
64201      BUILDWID IDLE107        505.82   536.36   550.60   548.11   528.97   494.79
64202      BUILDWID IDLE107        527.27   544.77   545.72   530.09   498.36   451.48
64203      BUILDWID IDLE107        390.88   318.41   246.70   328.00   400.04   459.92
64204      BUILDWID IDLE107        505.82   536.36   550.60   548.11   528.97   494.79
64205
64206      BUILDWID IDLE108        527.27   544.77   545.72   530.09   498.36   451.48
64207      BUILDWID IDLE108        390.88   318.41   246.70   328.00   400.04   459.92
64208      BUILDWID IDLE108        505.82   536.36   550.60   548.11   528.97   494.79
64209      BUILDWID IDLE108        527.27   544.77   545.72   530.09   498.36   451.48
64210      BUILDWID IDLE108        390.88   318.41   246.70   328.00   400.04   459.92
64211      BUILDWID IDLE108        505.82   536.36   550.60   548.11   528.97   494.79
64212
64213      BUILDWID IDLE109        527.27   544.77   545.72   530.09   498.36   451.48
64214      BUILDWID IDLE109        390.88   318.41   246.70   328.00   400.04   459.92
64215      BUILDWID IDLE109        505.82   536.36   550.60   548.11   528.97   494.79
64216      BUILDWID IDLE109        527.27   544.77   545.72   530.09   498.36   451.48
64217      BUILDWID IDLE109        390.88   318.41   246.70   328.00   400.04   459.92
```

```
64218      BUILDWID IDLE109        505.82   536.36   550.60   548.11   528.97   494.79
64219
64220      BUILDWID IDLE110        527.27   544.77   545.72   530.09   498.36   451.48
64221      BUILDWID IDLE110        390.88   318.41   246.70   328.00   400.04   459.92
64222      BUILDWID IDLE110        505.82   536.36   550.60   548.11   528.97   494.79
64223      BUILDWID IDLE110        527.27   544.77   545.72   530.09   498.36   451.48
64224      BUILDWID IDLE110        390.88   318.41   246.70   328.00   400.04   459.92
64225      BUILDWID IDLE110        505.82   536.36   550.60   548.11   528.97   494.79
64226
64227      BUILDWID IDLE111        527.27   544.77   545.72   530.09   498.36   451.48
64228      BUILDWID IDLE111        390.88   318.41   246.70   328.00   400.04   459.92
64229      BUILDWID IDLE111        505.82   536.36   550.60   548.11   528.97   494.79
64230      BUILDWID IDLE111        527.27   544.77   545.72   530.09   498.36   451.48
64231      BUILDWID IDLE111        390.88   318.41   246.70   328.00   400.04   459.92
64232      BUILDWID IDLE111        505.82   536.36   550.60   548.11   528.97   494.79
64233
64234      BUILDWID IDLE112        527.27   544.77   545.72   530.09   498.36   451.48
64235      BUILDWID IDLE112        390.88   318.41   246.70   328.00   400.04   459.92
64236      BUILDWID IDLE112        505.82   536.36   550.60   548.11   528.97   494.79
64237      BUILDWID IDLE112        527.27   544.77   545.72   530.09   498.36   451.48
64238      BUILDWID IDLE112        390.88   318.41   246.70   328.00   400.04   459.92
64239      BUILDWID IDLE112        505.82   536.36   550.60   548.11   528.97   494.79
64240
64241      BUILDWID IDLE113        527.27   544.77   545.72   530.09   498.36   451.48
64242      BUILDWID IDLE113        390.88   318.41   246.70   328.00   400.04   459.92
64243      BUILDWID IDLE113        505.82   536.36   550.60   548.11   528.97   494.79
64244      BUILDWID IDLE113        527.27   544.77   545.72   530.09   498.36   451.48
64245      BUILDWID IDLE113        390.88   318.41   246.70   328.00   400.04   459.92
64246      BUILDWID IDLE113        505.82   536.36   550.60   548.11   528.97   494.79
64247
64248      BUILDWID IDLE114        527.27   544.77   545.72   530.09   498.36   451.48
64249      BUILDWID IDLE114        390.88   318.41   246.70   328.00   400.04   459.92
64250      BUILDWID IDLE114        505.82   536.36   550.60   548.11   528.97   494.79
64251      BUILDWID IDLE114        527.27   544.77   545.72   530.09   498.36   451.48
64252      BUILDWID IDLE114        390.88   318.41   246.70   328.00   400.04   459.92
64253      BUILDWID IDLE114        505.82   536.36   550.60   548.11   528.97   494.79
64254
64255      BUILDWID IDLE115        527.27   544.77   545.72   530.09   498.36   451.48
64256      BUILDWID IDLE115        390.88   318.41   246.70   328.00   400.04   459.92
64257      BUILDWID IDLE115        505.82   536.36   550.60   548.11   528.97   494.79
64258      BUILDWID IDLE115        527.27   544.77   545.72   530.09   498.36   451.48
64259      BUILDWID IDLE115        390.88   318.41   246.70   328.00   400.04   459.92
64260      BUILDWID IDLE115        505.82   536.36   550.60   548.11   528.97   494.79
64261
64262      BUILDWID IDLE116        527.27   544.77   545.72   530.09   498.36   451.48
64263      BUILDWID IDLE116        390.88   318.41   246.70   328.00   400.04   459.92
64264      BUILDWID IDLE116        505.82   536.36   550.60   548.11   528.97   494.79
64265      BUILDWID IDLE116        527.27   544.77   545.72   530.09   498.36   451.48
64266      BUILDWID IDLE116        390.88   318.41   246.70   328.00   400.04   459.92
64267      BUILDWID IDLE116        505.82   536.36   550.60   548.11   528.97   494.79
64268
64269      BUILDWID IDLE117        527.27   544.77   545.72   530.09   498.36   451.48
64270      BUILDWID IDLE117        390.88   318.41   246.70   328.00   400.04   459.92
64271      BUILDWID IDLE117        505.82   536.36   550.60   548.11   528.97   494.79
64272      BUILDWID IDLE117        527.27   544.77   545.72   530.09   498.36   451.48
64273      BUILDWID IDLE117        390.88   318.41   246.70   328.00   400.04   459.92
64274      BUILDWID IDLE117        505.82   536.36   550.60   548.11   528.97   494.79
64275
64276      BUILDWID IDLE118        527.27   544.77   545.72   530.09   498.36   451.48
64277      BUILDWID IDLE118        390.88   318.41   246.70   328.00   400.04   459.92
64278      BUILDWID IDLE118        505.82   536.36   550.60   548.11   528.97   494.79
64279      BUILDWID IDLE118        527.27   544.77   545.72   530.09   498.36   451.48
64280      BUILDWID IDLE118        390.88   318.41   246.70   328.00   400.04   459.92
64281      BUILDWID IDLE118        505.82   536.36   550.60   548.11   528.97   494.79
64282
64283      BUILDWID IDLE119        527.27   544.77   545.72   530.09   498.36   451.48
```

```
64284      BUILDWID IDLE119        390.88   318.41   246.70   328.00   400.04   459.92
64285      BUILDWID IDLE119        505.82   536.36   550.60   548.11   528.97   494.79
64286      BUILDWID IDLE119        527.27   544.77   545.72   530.09   498.36   451.48
64287      BUILDWID IDLE119        390.88   318.41   246.70   328.00   400.04   459.92
64288      BUILDWID IDLE119        505.82   536.36   550.60   548.11   528.97   494.79
64289
64290      BUILDWID IDLE120        527.27   544.77   545.72   530.09   498.36   451.48
64291      BUILDWID IDLE120        390.88   318.41   246.70   328.00   400.04   459.92
64292      BUILDWID IDLE120        505.82   536.36   550.60   548.11   528.97   494.79
64293      BUILDWID IDLE120        527.27   544.77   545.72   530.09   498.36   451.48
64294      BUILDWID IDLE120        390.88   318.41   246.70   328.00   400.04   459.92
64295      BUILDWID IDLE120        505.82   536.36   550.60   548.11   528.97   494.79
64296
64297      BUILDWID IDLE121        527.27   544.77   545.72   530.09   498.36   451.48
64298      BUILDWID IDLE121        390.88   318.41   246.70   328.00   400.04   459.92
64299      BUILDWID IDLE121        505.82   536.36   550.60   548.11   528.97   494.79
64300      BUILDWID IDLE121        527.27   544.77   545.72   530.09   498.36   451.48
64301      BUILDWID IDLE121        390.88   318.41   246.70   328.00   400.04   459.92
64302      BUILDWID IDLE121        505.82   536.36   550.60   548.11   528.97   494.79
64303
64304      BUILDWID IDLE122        527.27   544.77   545.72   530.09   498.36   451.48
64305      BUILDWID IDLE122        390.88   318.41   246.70   328.00   400.04   459.92
64306      BUILDWID IDLE122        505.82   536.36   550.60   548.11   528.97   494.79
64307      BUILDWID IDLE122        527.27   544.77   545.72   530.09   498.36   451.48
64308      BUILDWID IDLE122        390.88   318.41   246.70   328.00   400.04   459.92
64309      BUILDWID IDLE122        505.82   536.36   550.60   548.11   528.97   494.79
64310
64311      BUILDWID IDLE123        527.27   544.77   545.72   530.09   498.36   451.48
64312      BUILDWID IDLE123        390.88   318.41   246.70   328.00   400.04   459.92
64313      BUILDWID IDLE123        505.82   536.36   550.60   548.11   528.97   494.79
64314      BUILDWID IDLE123        527.27   544.77   545.72   530.09   498.36   451.48
64315      BUILDWID IDLE123        390.88   318.41   246.70   328.00   400.04   459.92
64316      BUILDWID IDLE123        505.82   536.36   550.60   548.11   528.97   494.79
64317
64318      BUILDWID IDLE124        527.27   544.77   545.72   530.09   498.36   451.48
64319      BUILDWID IDLE124        390.88   318.41   246.70   328.00   400.04   459.92
64320      BUILDWID IDLE124        505.82   536.36   550.60   548.11   528.97   494.79
64321      BUILDWID IDLE124        527.27   544.77   545.72   530.09   498.36   451.48
64322      BUILDWID IDLE124        390.88   318.41   246.70   328.00   400.04   459.92
64323      BUILDWID IDLE124        505.82   536.36   550.60   548.11   528.97   494.79
64324
64325      BUILDWID IDLE125        527.27   544.77   545.72   530.09   498.36   451.48
64326      BUILDWID IDLE125        390.88   318.41   246.70   328.00   400.04   459.92
64327      BUILDWID IDLE125        505.82   536.36   550.60   548.11   528.97   494.79
64328      BUILDWID IDLE125        527.27   544.77   545.72   530.09   498.36   451.48
64329      BUILDWID IDLE125        390.88   318.41   246.70   328.00   400.04   459.92
64330      BUILDWID IDLE125        505.82   536.36   550.60   548.11   528.97   494.79
64331
64332      BUILDWID IDLE126        527.27   544.77   545.72   530.09   498.36   451.48
64333      BUILDWID IDLE126        390.88   318.41   246.70   328.00   400.04   459.92
64334      BUILDWID IDLE126        505.82   536.36   550.60   548.11   528.97   494.79
64335      BUILDWID IDLE126        527.27   544.77   545.72   530.09   498.36   451.48
64336      BUILDWID IDLE126        390.88   318.41   246.70   328.00   400.04   459.92
64337      BUILDWID IDLE126        505.82   536.36   550.60   548.11   528.97   494.79
64338
64339      BUILDWID IDLE127        527.27   544.77   545.72   530.09   498.36   451.48
64340      BUILDWID IDLE127        390.88   318.41   246.70   328.00   400.04   459.92
64341      BUILDWID IDLE127        505.82   536.36   550.60   548.11   528.97   494.79
64342      BUILDWID IDLE127        527.27   544.77   545.72   530.09   498.36   451.48
64343      BUILDWID IDLE127        390.88   318.41   246.70   328.00   400.04   459.92
64344      BUILDWID IDLE127        505.82   536.36   550.60   548.11   528.97   494.79
64345
64346      BUILDWID IDLE128        527.27   544.77   545.72   530.09   498.36   451.48
64347      BUILDWID IDLE128        390.88   318.41   246.70   328.00   400.04   459.92
64348      BUILDWID IDLE128        505.82   536.36   550.60   548.11   528.97   494.79
64349      BUILDWID IDLE128        527.27   544.77   545.72   530.09   498.36   451.48
```

```
64350      BUILDWID IDLE128        390.88   318.41   246.70   328.00   400.04   459.92
64351      BUILDWID IDLE128        505.82   536.36   550.60   548.11   528.97   494.79
64352
64353      BUILDWID IDLE129        527.27   544.77   545.72   530.09   498.36   451.48
64354      BUILDWID IDLE129        390.88   318.41   246.70   328.00   400.04   459.92
64355      BUILDWID IDLE129        505.82   536.36   550.60   548.11   528.97   494.79
64356      BUILDWID IDLE129        527.27   544.77   545.72   530.09   498.36   451.48
64357      BUILDWID IDLE129        390.88   318.41   246.70   328.00   400.04   459.92
64358      BUILDWID IDLE129        505.82   536.36   550.60   548.11   528.97   494.79
64359
64360      BUILDWID IDLE130        527.27   544.77   545.72   530.09   498.36   451.48
64361      BUILDWID IDLE130        390.88   318.41   246.70   328.00   400.04   459.92
64362      BUILDWID IDLE130        505.82   536.36   550.60   548.11   528.97   494.79
64363      BUILDWID IDLE130        527.27   544.77   545.72   530.09   498.36   451.48
64364      BUILDWID IDLE130        390.88   318.41   246.70   328.00   400.04   459.92
64365      BUILDWID IDLE130        505.82   536.36   550.60   548.11   528.97   494.79
64366
64367      BUILDWID IDLE131        527.27   544.77   545.72   530.09   498.36   451.48
64368      BUILDWID IDLE131        390.88   318.41   246.70   328.00   400.04   459.92
64369      BUILDWID IDLE131        505.82   536.36   550.60   548.11   528.97   494.79
64370      BUILDWID IDLE131        527.27   544.77   545.72   530.09   498.36   451.48
64371      BUILDWID IDLE131        390.88   318.41   246.70   328.00   400.04   459.92
64372      BUILDWID IDLE131        505.82   536.36   550.60   548.11   528.97   494.79
64373
64374      BUILDWID IDLE132        527.27   544.77   545.72   530.09   498.36   451.48
64375      BUILDWID IDLE132        390.88   318.41   246.70   328.00   400.04   459.92
64376      BUILDWID IDLE132        505.82   536.36   550.60   548.11   528.97   494.79
64377      BUILDWID IDLE132        527.27   544.77   545.72   530.09   498.36   451.48
64378      BUILDWID IDLE132        390.88   318.41   246.70   328.00   400.04   459.92
64379      BUILDWID IDLE132        505.82   536.36   550.60   548.11   528.97   494.79
64380
64381      BUILDWID IDLE133        527.27   544.77   545.72   530.09   498.36   451.48
64382      BUILDWID IDLE133        390.88   318.41   246.70   328.00   400.04   459.92
64383      BUILDWID IDLE133        505.82   536.36   550.60   548.11   528.97   494.79
64384      BUILDWID IDLE133        527.27   544.77   545.72   530.09   498.36   451.48
64385      BUILDWID IDLE133        390.88   318.41   246.70   328.00   400.04   459.92
64386      BUILDWID IDLE133        505.82   536.36   550.60   548.11   528.97   494.79
64387
64388      BUILDWID IDLE134        527.27   544.77   545.72   530.09   498.36   451.48
64389      BUILDWID IDLE134        390.88   318.41   246.70   328.00   400.04   459.92
64390      BUILDWID IDLE134        505.82   536.36   550.60   548.11   528.97   494.79
64391      BUILDWID IDLE134        527.27   544.77   545.72   530.09   498.36   451.48
64392      BUILDWID IDLE134        390.88   318.41   246.70   328.00   400.04   459.92
64393      BUILDWID IDLE134        505.82   536.36   550.60   548.11   528.97   494.79
64394
64395      BUILDWID IDLE135        527.27   544.77   545.72   530.09   498.36   451.48
64396      BUILDWID IDLE135        390.88   318.41   246.70   328.00   400.04   459.92
64397      BUILDWID IDLE135        505.82   536.36   550.60   548.11   528.97   494.79
64398      BUILDWID IDLE135        527.27   544.77   545.72   530.09   498.36   451.48
64399      BUILDWID IDLE135        390.88   318.41   246.70   328.00   400.04   459.92
64400      BUILDWID IDLE135        505.82   536.36   550.60   548.11   528.97   494.79
64401
64402      BUILDWID IDLE136        527.27   544.77   545.72   530.09   498.36   451.48
64403      BUILDWID IDLE136        390.88   318.41   246.70   328.00   400.04   459.92
64404      BUILDWID IDLE136        505.82   536.36   550.60   548.11   528.97   494.79
64405      BUILDWID IDLE136        527.27   544.77   545.72   530.09   498.36   451.48
64406      BUILDWID IDLE136        390.88   318.41   246.70   328.00   400.04   459.92
64407      BUILDWID IDLE136        505.82   536.36   550.60   548.11   528.97   494.79
64408
64409      BUILDWID IDLE137        527.27   544.77   545.72   530.09   498.36   451.48
64410      BUILDWID IDLE137        390.88   318.41   246.70   328.00   400.04   459.92
64411      BUILDWID IDLE137        505.82   536.36   550.60   548.11   528.97   494.79
64412      BUILDWID IDLE137        527.27   544.77   545.72   530.09   498.36   451.48
64413      BUILDWID IDLE137        390.88   318.41   246.70   328.00   400.04   459.92
64414      BUILDWID IDLE137        505.82   536.36   550.60   548.11   528.97   494.79
64415
```

```
64416      BUILDWID IDLE138        527.27   544.77   545.72   530.09   498.36   451.48
64417      BUILDWID IDLE138        390.88   318.41   246.70   328.00   400.04   459.92
64418      BUILDWID IDLE138        505.82   536.36   550.60   548.11   528.97   494.79
64419      BUILDWID IDLE138        527.27   544.77   545.72   530.09   498.36   451.48
64420      BUILDWID IDLE138        390.88   318.41   246.70   328.00   400.04   459.92
64421      BUILDWID IDLE138        505.82   536.36   550.60   548.11   528.97   494.79
64422
64423      BUILDWID IDLE139        527.27   544.77   545.72   530.09   498.36   451.48
64424      BUILDWID IDLE139        390.88   318.41   246.70   328.00   400.04   459.92
64425      BUILDWID IDLE139        505.82   536.36   550.60   548.11   528.97   494.79
64426      BUILDWID IDLE139        527.27   544.77   545.72   530.09   498.36   451.48
64427      BUILDWID IDLE139        390.88   318.41   246.70   328.00   400.04   459.92
64428      BUILDWID IDLE139        505.82   536.36   550.60   548.11   528.97   494.79
64429
64430      BUILDWID IDLE140        527.27   544.77   545.72   530.09   498.36   451.48
64431      BUILDWID IDLE140        390.88   318.41   246.70   328.00   400.04   459.92
64432      BUILDWID IDLE140        505.82   536.36   550.60   548.11   528.97   494.79
64433      BUILDWID IDLE140        527.27   544.77   545.72   530.09   498.36   451.48
64434      BUILDWID IDLE140        390.88   318.41   246.70   328.00   400.04   459.92
64435      BUILDWID IDLE140        505.82   536.36   550.60   548.11   528.97   494.79
64436
64437      BUILDWID IDLE141        527.27   544.77   545.72   530.09   498.36   451.48
64438      BUILDWID IDLE141        390.88   318.41   246.70   328.00   400.04   459.92
64439      BUILDWID IDLE141        505.82   536.36   550.60   548.11   528.97   494.79
64440      BUILDWID IDLE141        527.27   544.77   545.72   530.09   498.36   451.48
64441      BUILDWID IDLE141        390.88   318.41   246.70   328.00   400.04   459.92
64442      BUILDWID IDLE141        505.82   536.36   550.60   548.11   528.97   494.79
64443
64444      BUILDWID IDLE142        527.27   544.77   545.72   530.09   498.36   451.48
64445      BUILDWID IDLE142        390.88   318.41   246.70   328.00   400.04   459.92
64446      BUILDWID IDLE142        505.82   536.36   550.60   548.11   528.97   494.79
64447      BUILDWID IDLE142        527.27   544.77   545.72   530.09   498.36   451.48
64448      BUILDWID IDLE142        390.88   318.41   246.70   328.00   400.04   459.92
64449      BUILDWID IDLE142        505.82   536.36   550.60   548.11   528.97   494.79
64450
64451      BUILDWID IDLE143        527.27   544.77   545.72   530.09   498.36   451.48
64452      BUILDWID IDLE143        390.88   318.41   246.70   328.00   400.04   459.92
64453      BUILDWID IDLE143        505.82   536.36   550.60   548.11   528.97   494.79
64454      BUILDWID IDLE143        527.27   544.77   545.72   530.09   498.36   451.48
64455      BUILDWID IDLE143        390.88   318.41   246.70   328.00   400.04   459.92
64456      BUILDWID IDLE143        505.82   536.36   550.60   548.11   528.97   494.79
64457
64458      BUILDWID IDLE144        527.27   544.77   545.72   530.09   498.36   451.48
64459      BUILDWID IDLE144        390.88   318.41   246.70   328.00   400.04   459.92
64460      BUILDWID IDLE144        505.82   536.36   550.60   548.11   528.97   494.79
64461      BUILDWID IDLE144        527.27   544.77   545.72   530.09   498.36   451.48
64462      BUILDWID IDLE144        390.88   318.41   246.70   328.00   400.04   459.92
64463      BUILDWID IDLE144        505.82   536.36   550.60   548.11   528.97   494.79
64464
64465      BUILDWID IDLE145        527.27   544.77   545.72   530.09   498.36   451.48
64466      BUILDWID IDLE145        390.88   318.41   246.70   328.00   400.04   459.92
64467      BUILDWID IDLE145        505.82   536.36   550.60   548.11   528.97   494.79
64468      BUILDWID IDLE145        527.27   544.77   545.72   530.09   498.36   451.48
64469      BUILDWID IDLE145        390.88   318.41   246.70   328.00   400.04   459.92
64470      BUILDWID IDLE145        505.82   536.36   550.60   548.11   528.97   494.79
64471
64472      BUILDWID IDLE146        527.27   544.77   545.72   530.09   498.36   451.48
64473      BUILDWID IDLE146        390.88   318.41   246.70   328.00   400.04   459.92
64474      BUILDWID IDLE146        505.82   536.36   550.60   548.11   528.97   494.79
64475      BUILDWID IDLE146        527.27   544.77   545.72   530.09   498.36   451.48
64476      BUILDWID IDLE146        390.88   318.41   246.70   328.00   400.04   459.92
64477      BUILDWID IDLE146        505.82   536.36   550.60   548.11   528.97   494.79
64478
64479      BUILDWID IDLE147        527.27   544.77   545.72   530.09   498.36   451.48
64480      BUILDWID IDLE147        390.88   318.41   246.70   328.00   400.04   459.92
64481      BUILDWID IDLE147        505.82   536.36   550.60   548.11   528.97   494.79
```

```
64482      BUILDWID IDLE147        527.27   544.77   545.72   530.09   498.36   451.48
64483      BUILDWID IDLE147        390.88   318.41   246.70   328.00   400.04   459.92
64484      BUILDWID IDLE147        505.82   536.36   550.60   548.11   528.97   494.79
64485
64486      BUILDWID IDLE148        527.27   544.77   545.72   530.09   498.36   451.48
64487      BUILDWID IDLE148        390.88   318.41   246.70   328.00   400.04   459.92
64488      BUILDWID IDLE148        505.82   536.36   550.60   548.11   528.97   494.79
64489      BUILDWID IDLE148        527.27   544.77   545.72   530.09   498.36   451.48
64490      BUILDWID IDLE148        390.88   318.41   246.70   328.00   400.04   459.92
64491      BUILDWID IDLE148        505.82   536.36   550.60   548.11   528.97   494.79
64492
64493      BUILDWID IDLE149        527.27   544.77   545.72   530.09   498.36   451.48
64494      BUILDWID IDLE149        390.88   318.41   246.70   328.00   400.04   459.92
64495      BUILDWID IDLE149        505.82   536.36   550.60   548.11   528.97   494.79
64496      BUILDWID IDLE149        527.27   544.77   545.72   530.09   498.36   451.48
64497      BUILDWID IDLE149        390.88   318.41   246.70   328.00   400.04   459.92
64498      BUILDWID IDLE149        505.82   536.36   550.60   548.11   528.97   494.79
64499
64500      BUILDWID IDLE150        527.27   544.77   545.72   530.09   498.36   451.48
64501      BUILDWID IDLE150        390.88   318.41   246.70   328.00   400.04   459.92
64502      BUILDWID IDLE150        505.82   536.36   550.60   548.11   528.97   494.79
64503      BUILDWID IDLE150        527.27   544.77   545.72   530.09   498.36   451.48
64504      BUILDWID IDLE150        390.88   318.41   246.70   328.00   400.04   459.92
64505      BUILDWID IDLE150        505.82   536.36   550.60   548.11   528.97   494.79
64506
64507      BUILDWID IDLE151        527.27   544.77   545.72   530.09   498.36   451.48
64508      BUILDWID IDLE151        390.88   318.41   246.70   328.00   400.04   459.92
64509      BUILDWID IDLE151        505.82   536.36   550.60   548.11   528.97   494.79
64510      BUILDWID IDLE151        527.27   544.77   545.72   530.09   498.36   451.48
64511      BUILDWID IDLE151        390.88   318.41   246.70   328.00   400.04   459.92
64512      BUILDWID IDLE151        505.82   536.36   550.60   548.11   528.97   494.79
64513
64514      BUILDWID IDLE152        527.27   544.77   545.72   530.09   498.36   451.48
64515      BUILDWID IDLE152        390.88   318.41   246.70   328.00   400.04   459.92
64516      BUILDWID IDLE152        505.82   536.36   550.60   548.11   528.97   494.79
64517      BUILDWID IDLE152        527.27   544.77   545.72   530.09   498.36   451.48
64518      BUILDWID IDLE152        390.88   318.41   246.70   328.00   400.04   459.92
64519      BUILDWID IDLE152        505.82   536.36   550.60   548.11   528.97   494.79
64520
64521      BUILDWID IDLE153        527.27   544.77   545.72   530.09   498.36   451.48
64522      BUILDWID IDLE153        390.88   318.41   246.70   328.00   400.04   459.92
64523      BUILDWID IDLE153        505.82   536.36   550.60   548.11   528.97   494.79
64524      BUILDWID IDLE153        527.27   544.77   545.72   530.09   498.36   451.48
64525      BUILDWID IDLE153        390.88   318.41   246.70   328.00   400.04   459.92
64526      BUILDWID IDLE153        505.82   536.36   550.60   548.11   528.97   494.79
64527
64528      BUILDWID IDLE154        527.27   544.77   545.72   530.09   498.36   451.48
64529      BUILDWID IDLE154        390.88   318.41   246.70   328.00   400.04   459.92
64530      BUILDWID IDLE154        505.82   536.36   550.60   548.11   528.97   494.79
64531      BUILDWID IDLE154        527.27   544.77   545.72   530.09   498.36   451.48
64532      BUILDWID IDLE154        390.88   318.41   246.70   328.00   400.04   459.92
64533      BUILDWID IDLE154        505.82   536.36   550.60   548.11   528.97   494.79
64534
64535      BUILDWID IDLE155        527.27   544.77   545.72   530.09   498.36   451.48
64536      BUILDWID IDLE155        390.88   318.41   246.70   328.00   400.04   459.92
64537      BUILDWID IDLE155        505.82   536.36   550.60   548.11   528.97   494.79
64538      BUILDWID IDLE155        527.27   544.77   545.72   530.09   498.36   451.48
64539      BUILDWID IDLE155        390.88   318.41   246.70   328.00   400.04   459.92
64540      BUILDWID IDLE155        505.82   536.36   550.60   548.11   528.97   494.79
64541
64542      BUILDWID IDLE156        527.27   544.77   545.72   530.09   498.36   451.48
64543      BUILDWID IDLE156        390.88   318.41   246.70   328.00   400.04   459.92
64544      BUILDWID IDLE156        505.82   536.36   550.60   548.11   528.97   494.79
64545      BUILDWID IDLE156        527.27   544.77   545.72   530.09   498.36   451.48
64546      BUILDWID IDLE156        390.88   318.41   246.70   328.00   400.04   459.92
64547      BUILDWID IDLE156        505.82   536.36   550.60   548.11   528.97   494.79
```

```
64548
64549      BUILDWID IDLE157        527.27   544.77   545.72   530.09   498.36   451.48
64550      BUILDWID IDLE157        390.88   318.41   246.70   328.00   400.04   459.92
64551      BUILDWID IDLE157        505.82   536.36   550.60   548.11   528.97   494.79
64552      BUILDWID IDLE157        527.27   544.77   545.72   530.09   498.36   451.48
64553      BUILDWID IDLE157        390.88   318.41   246.70   328.00   400.04   459.92
64554      BUILDWID IDLE157        505.82   536.36   550.60   548.11   528.97   494.79
64555
64556      BUILDWID IDLE158        527.27   544.77   545.72   530.09   498.36   451.48
64557      BUILDWID IDLE158        390.88   318.41   246.70   328.00   400.04   459.92
64558      BUILDWID IDLE158        505.82   536.36   550.60   548.11   528.97   494.79
64559      BUILDWID IDLE158        527.27   544.77   545.72   530.09   498.36   451.48
64560      BUILDWID IDLE158        390.88   318.41   246.70   328.00   400.04   459.92
64561      BUILDWID IDLE158        505.82   536.36   550.60   548.11   528.97   494.79
64562
64563      BUILDWID IDLE159        527.27   544.77   545.72   530.09   498.36   451.48
64564      BUILDWID IDLE159        390.88   318.41   246.70   328.00   400.04   459.92
64565      BUILDWID IDLE159        505.82   536.36   550.60   548.11   528.97   494.79
64566      BUILDWID IDLE159        527.27   544.77   545.72   530.09   498.36   451.48
64567      BUILDWID IDLE159        390.88   318.41   246.70   328.00   400.04   459.92
64568      BUILDWID IDLE159        505.82   536.36   550.60   548.11   528.97   494.79
64569
64570      BUILDWID IDLE160        527.27   544.77   545.72   530.09   498.36   451.48
64571      BUILDWID IDLE160        390.88   318.41   246.70   328.00   400.04   459.92
64572      BUILDWID IDLE160        505.82   536.36   550.60   548.11   528.97   494.79
64573      BUILDWID IDLE160        527.27   544.77   545.72   530.09   498.36   451.48
64574      BUILDWID IDLE160        390.88   318.41   246.70   328.00   400.04   459.92
64575      BUILDWID IDLE160        505.82   536.36   550.60   548.11   528.97   494.79
64576
64577      BUILDWID IDLE161        527.27   544.77   545.72   530.09   498.36   451.48
64578      BUILDWID IDLE161        390.88   318.41   246.70   328.00   400.04   459.92
64579      BUILDWID IDLE161        505.82   536.36   550.60   548.11   528.97   494.79
64580      BUILDWID IDLE161        527.27   544.77   545.72   530.09   498.36   451.48
64581      BUILDWID IDLE161        390.88   318.41   246.70   328.00   400.04   459.92
64582      BUILDWID IDLE161        505.82   536.36   550.60   548.11   528.97   494.79
64583
64584      BUILDWID IDLE162        527.27   544.77   545.72   530.09   498.36   451.48
64585      BUILDWID IDLE162        390.88   318.41   246.70   328.00   400.04   459.92
64586      BUILDWID IDLE162        505.82   536.36   550.60   548.11   528.97   494.79
64587      BUILDWID IDLE162        527.27   544.77   545.72   530.09   498.36   451.48
64588      BUILDWID IDLE162        390.88   318.41   246.70   328.00   400.04   459.92
64589      BUILDWID IDLE162        505.82   536.36   550.60   548.11   528.97   494.79
64590
64591      BUILDWID IDLE163        527.27   544.77   545.72   530.09   498.36   451.48
64592      BUILDWID IDLE163        390.88   318.41   246.70   328.00   400.04   459.92
64593      BUILDWID IDLE163        505.82   536.36   550.60   548.11   528.97   494.79
64594      BUILDWID IDLE163        527.27   544.77   545.72   530.09   498.36   451.48
64595      BUILDWID IDLE163        390.88   318.41   246.70   328.00   400.04   459.92
64596      BUILDWID IDLE163        505.82   536.36   550.60   548.11   528.97   494.79
64597
64598      BUILDWID IDLE164        527.27   544.77   545.72   530.09   498.36   451.48
64599      BUILDWID IDLE164        390.88   318.41   246.70   328.00   400.04   459.92
64600      BUILDWID IDLE164        505.82   536.36   550.60   548.11   528.97   494.79
64601      BUILDWID IDLE164        527.27   544.77   545.72   530.09   498.36   451.48
64602      BUILDWID IDLE164        390.88   318.41   246.70   328.00   400.04   459.92
64603      BUILDWID IDLE164        505.82   536.36   550.60   548.11   528.97   494.79
64604
64605      BUILDWID IDLE165        527.27   544.77   545.72   530.09   498.36   451.48
64606      BUILDWID IDLE165        390.88   318.41   246.70   328.00   400.04   459.92
64607      BUILDWID IDLE165        505.82   536.36   550.60   548.11   528.97   494.79
64608      BUILDWID IDLE165        527.27   544.77   545.72   530.09   498.36   451.48
64609      BUILDWID IDLE165        390.88   318.41   246.70   328.00   400.04   459.92
64610      BUILDWID IDLE165        505.82   536.36   550.60   548.11   528.97   494.79
64611
64612      BUILDWID IDLE166        527.27   544.77   545.72   530.09   498.36   451.48
64613      BUILDWID IDLE166        390.88   318.41   246.70   328.00   400.04   459.92
```

```
64614      BUILDWID IDLE166        505.82   536.36   550.60   548.11   528.97   494.79
64615      BUILDWID IDLE166        527.27   544.77   545.72   530.09   498.36   451.48
64616      BUILDWID IDLE166        390.88   318.41   246.70   328.00   400.04   459.92
64617      BUILDWID IDLE166        505.82   536.36   550.60   548.11   528.97   494.79
64618
64619      BUILDWID IDLE167        527.27   544.77   545.72   530.09   498.36   451.48
64620      BUILDWID IDLE167        390.88   318.41   246.70   328.00   400.04   459.92
64621      BUILDWID IDLE167        505.82   536.36   550.60   548.11   528.97   494.79
64622      BUILDWID IDLE167        527.27   544.77   545.72   530.09   498.36   451.48
64623      BUILDWID IDLE167        390.88   318.41   246.70   328.00   400.04   459.92
64624      BUILDWID IDLE167        505.82   536.36   550.60   548.11   528.97   494.79
64625
64626      BUILDWID IDLE168        527.27   544.77   545.72   530.09   498.36   451.48
64627      BUILDWID IDLE168        390.88   318.41   246.70   328.00   400.04   459.92
64628      BUILDWID IDLE168        505.82   536.36   550.60   548.11   528.97   494.79
64629      BUILDWID IDLE168        527.27   544.77   545.72   530.09   498.36   451.48
64630      BUILDWID IDLE168        390.88   318.41   246.70   328.00   400.04   459.92
64631      BUILDWID IDLE168        505.82   536.36   550.60   548.11   528.97   494.79
64632
64633      BUILDWID IDLE169        527.27   544.77   545.72   530.09   498.36   451.48
64634      BUILDWID IDLE169        390.88   318.41   246.70   328.00   400.04   459.92
64635      BUILDWID IDLE169        505.82   536.36   550.60   548.11   528.97   494.79
64636      BUILDWID IDLE169        527.27   544.77   545.72   530.09   498.36   451.48
64637      BUILDWID IDLE169        390.88   318.41   246.70   328.00   400.04   459.92
64638      BUILDWID IDLE169        505.82   536.36   550.60   548.11   528.97   494.79
64639
64640      BUILDWID IDLE170        527.27   544.77   545.72   530.09   498.36   451.48
64641      BUILDWID IDLE170        390.88   318.41   246.70   328.00   400.04   459.92
64642      BUILDWID IDLE170        505.82   536.36   550.60   548.11   528.97   494.79
64643      BUILDWID IDLE170        527.27   544.77   545.72   530.09   498.36   451.48
64644      BUILDWID IDLE170        390.88   318.41   246.70   328.00   400.04   459.92
64645      BUILDWID IDLE170        505.82   536.36   550.60   548.11   528.97   494.79
64646
64647      BUILDWID IDLE171        527.27   544.77   545.72   530.09   498.36   451.48
64648      BUILDWID IDLE171        390.88   318.41   246.70   328.00   400.04   459.92
64649      BUILDWID IDLE171        505.82   536.36   550.60   548.11   528.97   494.79
64650      BUILDWID IDLE171        527.27   544.77   545.72   530.09   498.36   451.48
64651      BUILDWID IDLE171        390.88   318.41   246.70   328.00   400.04   459.92
64652      BUILDWID IDLE171        505.82   536.36   550.60   548.11   528.97   494.79
64653
64654      BUILDWID IDLE172        527.27   544.77   545.72   530.09   498.36   451.48
64655      BUILDWID IDLE172        390.88   318.41   246.70   328.00   400.04   459.92
64656      BUILDWID IDLE172        505.82   536.36   550.60   548.11   528.97   494.79
64657      BUILDWID IDLE172        527.27   544.77   545.72   530.09   498.36   451.48
64658      BUILDWID IDLE172        390.88   318.41   246.70   328.00   400.04   459.92
64659      BUILDWID IDLE172        505.82   536.36   550.60   548.11   528.97   494.79
64660
64661      BUILDWID IDLE173        527.27   544.77   545.72   530.09   498.36   451.48
64662      BUILDWID IDLE173        390.88   318.41   246.70   328.00   400.04   459.92
64663      BUILDWID IDLE173        505.82   536.36   550.60   548.11   528.97   494.79
64664      BUILDWID IDLE173        527.27   544.77   545.72   530.09   498.36   451.48
64665      BUILDWID IDLE173        390.88   318.41   246.70   328.00   400.04   459.92
64666      BUILDWID IDLE173        505.82   536.36   550.60   548.11   528.97   494.79
64667
64668      BUILDWID IDLE174        527.27   544.77   545.72   530.09   498.36   451.48
64669      BUILDWID IDLE174        390.88   318.41   246.70   328.00   400.04   459.92
64670      BUILDWID IDLE174        505.82   536.36   550.60   548.11   528.97   494.79
64671      BUILDWID IDLE174        527.27   544.77   545.72   530.09   498.36   451.48
64672      BUILDWID IDLE174        390.88   318.41   246.70   328.00   400.04   459.92
64673      BUILDWID IDLE174        505.82   536.36   550.60   548.11   528.97   494.79
64674
64675      BUILDWID IDLE175        527.27   544.77   545.72   530.09   498.36   451.48
64676      BUILDWID IDLE175        390.88   318.41   246.70   328.00   400.04   459.92
64677      BUILDWID IDLE175        505.82   536.36   550.60   548.11   528.97   494.79
64678      BUILDWID IDLE175        527.27   544.77   545.72   530.09   498.36   451.48
64679      BUILDWID IDLE175        390.88   318.41   246.70   328.00   400.04   459.92
```

```
64680      BUILDWID IDLE175        505.82   536.36   550.60   548.11   528.97   494.79
64681
64682      BUILDWID IDLE176        527.27   544.77   545.72   530.09   498.36   451.48
64683      BUILDWID IDLE176        390.88   318.41   246.70   328.00   400.04   459.92
64684      BUILDWID IDLE176        505.82   536.36   550.60   548.11   528.97   494.79
64685      BUILDWID IDLE176        527.27   544.77   545.72   530.09   498.36   451.48
64686      BUILDWID IDLE176        390.88   318.41   246.70   328.00   400.04   459.92
64687      BUILDWID IDLE176        505.82   536.36   550.60   548.11   528.97   494.79
64688
64689      BUILDWID IDLE177        527.27   544.77   545.72   530.09   498.36   451.48
64690      BUILDWID IDLE177        390.88   318.41   246.70   328.00   400.04   459.92
64691      BUILDWID IDLE177        505.82   536.36   550.60   548.11   528.97   494.79
64692      BUILDWID IDLE177        527.27   544.77   545.72   530.09   498.36   451.48
64693      BUILDWID IDLE177        390.88   318.41   246.70   328.00   400.04   459.92
64694      BUILDWID IDLE177        505.82   536.36   550.60   548.11   528.97   494.79
64695
64696      BUILDWID IDLE178        527.27   544.77   545.72   530.09   498.36   451.48
64697      BUILDWID IDLE178        390.88   318.41   246.70   328.00   400.04   459.92
64698      BUILDWID IDLE178        505.82   536.36   550.60   548.11   528.97   494.79
64699      BUILDWID IDLE178        527.27   544.77   545.72   530.09   498.36   451.48
64700      BUILDWID IDLE178        390.88   318.41   246.70   328.00   400.04   459.92
64701      BUILDWID IDLE178        505.82   536.36   550.60   548.11   528.97   494.79
64702
64703      BUILDWID IDLE179        527.27   544.77   545.72   530.09   498.36   451.48
64704      BUILDWID IDLE179        390.88   318.41   246.70   328.00   400.04   459.92
64705      BUILDWID IDLE179        505.82   536.36   550.60   548.11   528.97   494.79
64706      BUILDWID IDLE179        527.27   544.77   545.72   530.09   498.36   451.48
64707      BUILDWID IDLE179        390.88   318.41   246.70   328.00   400.04   459.92
64708      BUILDWID IDLE179        505.82   536.36   550.60   548.11   528.97   494.79
64709
64710      BUILDWID IDLE180        527.27   544.77   545.72   530.09   498.36   451.48
64711      BUILDWID IDLE180        390.88   318.41   246.70   328.00   400.04   459.92
64712      BUILDWID IDLE180        505.82   536.36   550.60   548.11   528.97   494.79
64713      BUILDWID IDLE180        527.27   544.77   545.72   530.09   498.36   451.48
64714      BUILDWID IDLE180        390.88   318.41   246.70   328.00   400.04   459.92
64715      BUILDWID IDLE180        505.82   536.36   550.60   548.11   528.97   494.79
64716
64717      BUILDWID IDLE181        527.27   544.77   545.72   530.09   498.36   451.48
64718      BUILDWID IDLE181        390.88   318.41   246.70   328.00   400.04   459.92
64719      BUILDWID IDLE181        505.82   536.36   550.60   548.11   528.97   494.79
64720      BUILDWID IDLE181        527.27   544.77   545.72   530.09   498.36   451.48
64721      BUILDWID IDLE181        390.88   318.41   246.70   328.00   400.04   459.92
64722      BUILDWID IDLE181        505.82   536.36   550.60   548.11   528.97   494.79
64723
64724      BUILDWID IDLE182        527.27   544.77   545.72   530.09   498.36   451.48
64725      BUILDWID IDLE182        390.88   318.41   246.70   328.00   400.04   459.92
64726      BUILDWID IDLE182        505.82   536.36   550.60   548.11   528.97   494.79
64727      BUILDWID IDLE182        527.27   544.77   545.72   530.09   498.36   451.48
64728      BUILDWID IDLE182        390.88   318.41   246.70   328.00   400.04   459.92
64729      BUILDWID IDLE182        505.82   536.36   550.60   548.11   528.97   494.79
64730
64731      BUILDWID IDLE183        527.27   544.77   545.72   530.09   498.36   451.48
64732      BUILDWID IDLE183        390.88   318.41   246.70   328.00   400.04   459.92
64733      BUILDWID IDLE183        505.82   536.36   550.60   548.11   528.97   494.79
64734      BUILDWID IDLE183        527.27   544.77   545.72   530.09   498.36   451.48
64735      BUILDWID IDLE183        390.88   318.41   246.70   328.00   400.04   459.92
64736      BUILDWID IDLE183        505.82   536.36   550.60   548.11   528.97   494.79
64737
64738      BUILDWID IDLE184        527.27   544.77   545.72   530.09   498.36   451.48
64739      BUILDWID IDLE184        390.88   318.41   246.70   328.00   400.04   459.92
64740      BUILDWID IDLE184        505.82   536.36   550.60   548.11   528.97   494.79
64741      BUILDWID IDLE184        527.27   544.77   545.72   530.09   498.36   451.48
64742      BUILDWID IDLE184        390.88   318.41   246.70   328.00   400.04   459.92
64743      BUILDWID IDLE184        505.82   536.36   550.60   548.11   528.97   494.79
64744
64745      BUILDWID IDLE185        527.27   544.77   545.72   530.09   498.36   451.48
```

```
64746      BUILDWID IDLE185        390.88   318.41   246.70   328.00   400.04   459.92
64747      BUILDWID IDLE185        505.82   536.36   550.60   548.11   528.97   494.79
64748      BUILDWID IDLE185        527.27   544.77   545.72   530.09   498.36   451.48
64749      BUILDWID IDLE185        390.88   318.41   246.70   328.00   400.04   459.92
64750      BUILDWID IDLE185        505.82   536.36   550.60   548.11   528.97   494.79
64751
64752      BUILDWID IDLE186        527.27   544.77   545.72   530.09   498.36   451.48
64753      BUILDWID IDLE186        390.88   318.41   246.70   328.00   400.04   459.92
64754      BUILDWID IDLE186        505.82   536.36   550.60   548.11   528.97   494.79
64755      BUILDWID IDLE186        527.27   544.77   545.72   530.09   498.36   451.48
64756      BUILDWID IDLE186        390.88   318.41   246.70   328.00   400.04   459.92
64757      BUILDWID IDLE186        505.82   536.36   550.60   548.11   528.97   494.79
64758
64759      BUILDWID IDLE187        527.27   544.77   545.72   530.09   498.36   451.48
64760      BUILDWID IDLE187        390.88   318.41   246.70   328.00   400.04   459.92
64761      BUILDWID IDLE187        505.82   536.36   550.60   548.11   528.97   494.79
64762      BUILDWID IDLE187        527.27   544.77   545.72   530.09   498.36   451.48
64763      BUILDWID IDLE187        390.88   318.41   246.70   328.00   400.04   459.92
64764      BUILDWID IDLE187        505.82   536.36   550.60   548.11   528.97   494.79
64765
64766      BUILDWID IDLE188        527.27   544.77   545.72   530.09   498.36   451.48
64767      BUILDWID IDLE188        390.88   318.41   246.70   328.00   400.04   459.92
64768      BUILDWID IDLE188        505.82   536.36   550.60   548.11   528.97   494.79
64769      BUILDWID IDLE188        527.27   544.77   545.72   530.09   498.36   451.48
64770      BUILDWID IDLE188        390.88   318.41   246.70   328.00   400.04   459.92
64771      BUILDWID IDLE188        505.82   536.36   550.60   548.11   528.97   494.79
64772
64773      BUILDWID IDLE189        527.27   544.77   545.72   530.09   498.36   451.48
64774      BUILDWID IDLE189        390.88   318.41   246.70   328.00   400.04   459.92
64775      BUILDWID IDLE189        505.82   536.36   550.60   548.11   528.97   494.79
64776      BUILDWID IDLE189        527.27   544.77   545.72   530.09   498.36   451.48
64777      BUILDWID IDLE189        390.88   318.41   246.70   328.00   400.04   459.92
64778      BUILDWID IDLE189        505.82   536.36   550.60   548.11   528.97   494.79
64779
64780      BUILDWID IDLE190        527.27   544.77   545.72   530.09   498.36   451.48
64781      BUILDWID IDLE190        390.88   318.41   246.70   328.00   400.04   459.92
64782      BUILDWID IDLE190        505.82   536.36   550.60   548.11   528.97   494.79
64783      BUILDWID IDLE190        527.27   544.77   545.72   530.09   498.36   451.48
64784      BUILDWID IDLE190        390.88   318.41   246.70   328.00   400.04   459.92
64785      BUILDWID IDLE190        505.82   536.36   550.60   548.11   528.97   494.79
64786
64787      BUILDWID IDLE191        527.27   544.77   545.72   530.09   498.36   451.48
64788      BUILDWID IDLE191        390.88   318.41   246.70   328.00   400.04   459.92
64789      BUILDWID IDLE191        505.82   536.36   550.60   548.11   528.97   494.79
64790      BUILDWID IDLE191        527.27   544.77   545.72   530.09   498.36   451.48
64791      BUILDWID IDLE191        390.88   318.41   246.70   328.00   400.04   459.92
64792      BUILDWID IDLE191        505.82   536.36   550.60   548.11   528.97   494.79
64793
64794      BUILDWID IDLE192        527.27   544.77   545.72   530.09   498.36   451.48
64795      BUILDWID IDLE192        390.88   318.41   246.70   328.00   400.04   459.92
64796      BUILDWID IDLE192        505.82   536.36   550.60   548.11   528.97   494.79
64797      BUILDWID IDLE192        527.27   544.77   545.72   530.09   498.36   451.48
64798      BUILDWID IDLE192        390.88   318.41   246.70   328.00   400.04   459.92
64799      BUILDWID IDLE192        505.82   536.36   550.60   548.11   528.97   494.79
64800
64801      BUILDWID IDLE193        527.27   544.77   545.72   530.09   498.36   451.48
64802      BUILDWID IDLE193        390.88   318.41   246.70   328.00   400.04   459.92
64803      BUILDWID IDLE193        505.82   536.36   550.60   548.11   528.97   494.79
64804      BUILDWID IDLE193        527.27   544.77   545.72   530.09   498.36   451.48
64805      BUILDWID IDLE193        390.88   318.41   246.70   328.00   400.04   459.92
64806      BUILDWID IDLE193        505.82   536.36   550.60   548.11   528.97   494.79
64807
64808      BUILDWID IDLE194        527.27   544.77   545.72   530.09   498.36   451.48
64809      BUILDWID IDLE194        390.88   318.41   246.70   328.00   400.04   459.92
64810      BUILDWID IDLE194        505.82   536.36   550.60   548.11   528.97   494.79
64811      BUILDWID IDLE194        527.27   544.77   545.72   530.09   498.36   451.48
```

```
64812      BUILDWID IDLE194        390.88   318.41   246.70   328.00   400.04   459.92
64813      BUILDWID IDLE194        505.82   536.36   550.60   548.11   528.97   494.79
64814
64815      BUILDWID IDLE195        527.27   544.77   545.72   530.09   498.36   451.48
64816      BUILDWID IDLE195        390.88   318.41   246.70   328.00   400.04   459.92
64817      BUILDWID IDLE195        505.82   536.36   550.60   548.11   528.97   494.79
64818      BUILDWID IDLE195        527.27   544.77   545.72   530.09   498.36   451.48
64819      BUILDWID IDLE195        390.88   318.41   246.70   328.00   400.04   459.92
64820      BUILDWID IDLE195        505.82   536.36   550.60   548.11   528.97   494.79
64821
64822      BUILDWID IDLE196        527.27   544.77   545.72   530.09   498.36   451.48
64823      BUILDWID IDLE196        390.88   318.41   246.70   328.00   400.04   459.92
64824      BUILDWID IDLE196        505.82   536.36   550.60   548.11   528.97   494.79
64825      BUILDWID IDLE196        527.27   544.77   545.72   530.09   498.36   451.48
64826      BUILDWID IDLE196        390.88   318.41   246.70   328.00   400.04   459.92
64827      BUILDWID IDLE196        505.82   536.36   550.60   548.11   528.97   494.79
64828
64829      BUILDWID IDLE197        527.27   544.77   545.72   530.09   498.36   451.48
64830      BUILDWID IDLE197        390.88   318.41   246.70   328.00   400.04   459.92
64831      BUILDWID IDLE197        505.82   536.36   550.60   548.11   528.97   494.79
64832      BUILDWID IDLE197        527.27   544.77   545.72   530.09   498.36   451.48
64833      BUILDWID IDLE197        390.88   318.41   246.70   328.00   400.04   459.92
64834      BUILDWID IDLE197        505.82   536.36   550.60   548.11   528.97   494.79
64835
64836      BUILDWID IDLE198        527.27   544.77   545.72   530.09   498.36   451.48
64837      BUILDWID IDLE198        390.88   318.41   246.70   328.00   400.04   459.92
64838      BUILDWID IDLE198        505.82   536.36   550.60   548.11   528.97   494.79
64839      BUILDWID IDLE198        527.27   544.77   545.72   530.09   498.36   451.48
64840      BUILDWID IDLE198        390.88   318.41   246.70   328.00   400.04   459.92
64841      BUILDWID IDLE198        505.82   536.36   550.60   548.11   528.97   494.79
64842
64843      BUILDWID IDLE199        527.27   544.77   545.72   530.09   498.36   451.48
64844      BUILDWID IDLE199        390.88   318.41   246.70   328.00   400.04   459.92
64845      BUILDWID IDLE199        505.82   536.36   550.60   548.11   528.97   494.79
64846      BUILDWID IDLE199        527.27   544.77   545.72   530.09   498.36   451.48
64847      BUILDWID IDLE199        390.88   318.41   246.70   328.00   400.04   459.92
64848      BUILDWID IDLE199        505.82   536.36   550.60   548.11   528.97   494.79
64849
64850      BUILDWID IDLE200        527.27   544.77   545.72   530.09   498.36   451.48
64851      BUILDWID IDLE200        390.88   318.41   246.70   328.00   400.04   459.92
64852      BUILDWID IDLE200        505.82   536.36   550.60   548.11   528.97   494.79
64853      BUILDWID IDLE200        527.27   544.77   545.72   530.09   498.36   451.48
64854      BUILDWID IDLE200        390.88   318.41   246.70   328.00   400.04   459.92
64855      BUILDWID IDLE200        505.82   536.36   550.60   548.11   528.97   494.79
64856
64857      BUILDWID IDLE201        527.27   544.77   545.72   530.09   498.36   451.48
64858      BUILDWID IDLE201        390.88   318.41   246.70   328.00   400.04   459.92
64859      BUILDWID IDLE201        505.82   536.36   550.60   548.11   528.97   494.79
64860      BUILDWID IDLE201        527.27   544.77   545.72   530.09   498.36   451.48
64861      BUILDWID IDLE201        390.88   318.41   246.70   328.00   400.04   459.92
64862      BUILDWID IDLE201        505.82   536.36   550.60   548.11   528.97   494.79
64863
64864      BUILDWID IDLE202        527.27   544.77   545.72   530.09   498.36   451.48
64865      BUILDWID IDLE202        390.88   318.41   246.70   328.00   400.04   459.92
64866      BUILDWID IDLE202        505.82   536.36   550.60   548.11   528.97   494.79
64867      BUILDWID IDLE202        527.27   544.77   545.72   530.09   498.36   451.48
64868      BUILDWID IDLE202        390.88   318.41   246.70   328.00   400.04   459.92
64869      BUILDWID IDLE202        505.82   536.36   550.60   548.11   528.97   494.79
64870
64871      BUILDWID IDLE203        527.27   544.77   545.72   530.09   498.36   451.48
64872      BUILDWID IDLE203        390.88   318.41   246.70   328.00   400.04   459.92
64873      BUILDWID IDLE203        505.82   536.36   550.60   548.11   528.97   494.79
64874      BUILDWID IDLE203        527.27   544.77   545.72   530.09   498.36   451.48
64875      BUILDWID IDLE203        390.88   318.41   246.70   328.00   400.04   459.92
64876      BUILDWID IDLE203        505.82   536.36   550.60   548.11   528.97   494.79
64877
```

```
64878      BUILDWID IDLE204        690.97   701.22   690.16   658.14   606.12   535.68
64879      BUILDWID IDLE204        448.96   348.61   245.31   352.83   453.11   539.63
64880      BUILDWID IDLE204        609.75   661.34   692.84   703.29   692.37   661.46
64881      BUILDWID IDLE204        690.97   701.22   690.16   658.14   606.12   535.68
64882      BUILDWID IDLE204        448.96   348.61   245.31   352.83   453.11   539.63
64883      BUILDWID IDLE204        609.75   661.34   692.84   703.29   692.37   661.46
64884
64885      BUILDWID IDLE205        690.97   701.22   690.16   658.14   606.12   535.68
64886      BUILDWID IDLE205        448.96   348.61   245.31   352.83   453.11   539.63
64887      BUILDWID IDLE205        609.75   661.34   692.84   703.29   692.37   661.46
64888      BUILDWID IDLE205        690.97   701.22   690.16   658.14   606.12   535.68
64889      BUILDWID IDLE205        448.96   348.61   245.31   352.83   453.11   539.63
64890      BUILDWID IDLE205        609.75   661.34   692.84   703.29   692.37   661.46
64891
64892      BUILDWID IDLE206        690.97   701.22   690.16   658.14   606.12   535.68
64893      BUILDWID IDLE206        448.96   348.61   245.31   352.83   453.11   539.63
64894      BUILDWID IDLE206        609.75   661.34   692.84   703.29   692.37   661.46
64895      BUILDWID IDLE206        690.97   701.22   690.16   658.14   606.12   535.68
64896      BUILDWID IDLE206        448.96   348.61   245.31   352.83   453.11   539.63
64897      BUILDWID IDLE206        609.75   661.34   692.84   703.29   692.37   661.46
64898
64899      BUILDWID IDLE207        690.97   701.22   690.16   658.14   606.12   535.68
64900      BUILDWID IDLE207        448.96   348.61   245.31   352.83   453.11   539.63
64901      BUILDWID IDLE207        609.75   661.34   692.84   703.29   692.37   661.46
64902      BUILDWID IDLE207        690.97   701.22   690.16   658.14   606.12   535.68
64903      BUILDWID IDLE207        448.96   348.61   245.31   352.83   453.11   539.63
64904      BUILDWID IDLE207        609.75   661.34   692.84   703.29   692.37   661.46
64905
64906      BUILDWID IDLE208        690.97   701.22   690.16   658.14   606.12   535.68
64907      BUILDWID IDLE208        448.96   348.61   245.31   352.83   453.11   539.63
64908      BUILDWID IDLE208        609.75   661.34   692.84   703.29   692.37   661.46
64909      BUILDWID IDLE208        690.97   701.22   690.16   658.14   606.12   535.68
64910      BUILDWID IDLE208        448.96   348.61   245.31   352.83   453.11   539.63
64911      BUILDWID IDLE208        609.75   661.34   692.84   703.29   692.37   661.46
64912
64913      BUILDWID IDLE209        690.97   701.22   690.16   658.14   606.12   535.68
64914      BUILDWID IDLE209        448.96   348.61   245.31   352.83   453.11   539.63
64915      BUILDWID IDLE209        609.75   661.34   692.84   703.29   692.37   661.46
64916      BUILDWID IDLE209        690.97   701.22   690.16   658.14   606.12   535.68
64917      BUILDWID IDLE209        448.96   348.61   245.31   352.83   453.11   539.63
64918      BUILDWID IDLE209        609.75   661.34   692.84   703.29   692.37   661.46
64919
64920      BUILDWID IDLE210        690.97   701.22   690.16   658.14   606.12   535.68
64921      BUILDWID IDLE210        448.96   348.61   245.31   352.83   453.11   539.63
64922      BUILDWID IDLE210        609.75   661.34   692.84   703.29   692.37   661.46
64923      BUILDWID IDLE210        690.97   701.22   690.16   658.14   606.12   535.68
64924      BUILDWID IDLE210        448.96   348.61   245.31   352.83   453.11   539.63
64925      BUILDWID IDLE210        609.75   661.34   692.84   703.29   692.37   661.46
64926
64927      BUILDWID IDLE211        690.97   701.22   690.16   658.14   606.12   535.68
64928      BUILDWID IDLE211        448.96   348.61   245.31   352.83   453.11   539.63
64929      BUILDWID IDLE211        609.75   661.34   692.84   703.29   692.37   661.46
64930      BUILDWID IDLE211        690.97   701.22   690.16   658.14   606.12   535.68
64931      BUILDWID IDLE211        448.96   348.61   245.31   352.83   453.11   539.63
64932      BUILDWID IDLE211        609.75   661.34   692.84   703.29   692.37   661.46
64933
64934      BUILDWID IDLE212        690.97   701.22   690.16   658.14   606.12   535.68
64935      BUILDWID IDLE212        448.96   348.61   245.31   352.83   453.11   539.63
64936      BUILDWID IDLE212        609.75   661.34   692.84   703.29   692.37   661.46
64937      BUILDWID IDLE212        690.97   701.22   690.16   658.14   606.12   535.68
64938      BUILDWID IDLE212        448.96   348.61   245.31   352.83   453.11   539.63
64939      BUILDWID IDLE212        609.75   661.34   692.84   703.29   692.37   661.46
64940
64941      BUILDWID IDLE213        690.97   701.22   690.16   658.14   606.12   535.68
64942      BUILDWID IDLE213        448.96   348.61   245.31   352.83   453.11   539.63
64943      BUILDWID IDLE213        609.75   661.34   692.84   703.29   692.37   661.46
```

```
64944      BUILDWID IDLE213        690.97   701.22   690.16   658.14   606.12   535.68
64945      BUILDWID IDLE213        448.96   348.61   245.31   352.83   453.11   539.63
64946      BUILDWID IDLE213        609.75   661.34   692.84   703.29   692.37   661.46
64947
64948      BUILDWID IDLE214        690.97   701.22   690.16   658.14   606.12   535.68
64949      BUILDWID IDLE214        448.96   348.61   245.31   352.83   453.11   539.63
64950      BUILDWID IDLE214        609.75   661.34   692.84   703.29   692.37   661.46
64951      BUILDWID IDLE214        690.97   701.22   690.16   658.14   606.12   535.68
64952      BUILDWID IDLE214        448.96   348.61   245.31   352.83   453.11   539.63
64953      BUILDWID IDLE214        609.75   661.34   692.84   703.29   692.37   661.46
64954
64955      BUILDWID IDLE215        690.97   701.22   690.16   658.14   606.12   535.68
64956      BUILDWID IDLE215        448.96   348.61   245.31   352.83   453.11   539.63
64957      BUILDWID IDLE215        609.75   661.34   692.84   703.29   692.37   661.46
64958      BUILDWID IDLE215        690.97   701.22   690.16   658.14   606.12   535.68
64959      BUILDWID IDLE215        448.96   348.61   245.31   352.83   453.11   539.63
64960      BUILDWID IDLE215        609.75   661.34   692.84   703.29   692.37   661.46
64961
64962      BUILDWID IDLE216        690.97   701.22   690.16   658.14   606.12   535.68
64963      BUILDWID IDLE216        448.96   348.61   245.31   352.83   453.11   539.63
64964      BUILDWID IDLE216        609.75   661.34   692.84   703.29   692.37   661.46
64965      BUILDWID IDLE216        690.97   701.22   690.16   658.14   606.12   535.68
64966      BUILDWID IDLE216        448.96   348.61   245.31   352.83   453.11   539.63
64967      BUILDWID IDLE216        609.75   661.34   692.84   703.29   692.37   661.46
64968
64969      BUILDWID IDLE217        690.97   701.22   690.16   658.14   606.12   535.68
64970      BUILDWID IDLE217        448.96   348.61   245.31   352.83   453.11   539.63
64971      BUILDWID IDLE217        609.75   661.34   692.84   703.29   692.37   661.46
64972      BUILDWID IDLE217        690.97   701.22   690.16   658.14   606.12   535.68
64973      BUILDWID IDLE217        448.96   348.61   245.31   352.83   453.11   539.63
64974      BUILDWID IDLE217        609.75   661.34   692.84   703.29   692.37   661.46
64975
64976      BUILDWID IDLE218        690.97   701.22   690.16   658.14   606.12   535.68
64977      BUILDWID IDLE218        448.96   348.61   245.31   352.83   453.11   539.63
64978      BUILDWID IDLE218        609.75   661.34   692.84   703.29   692.37   661.46
64979      BUILDWID IDLE218        690.97   701.22   690.16   658.14   606.12   535.68
64980      BUILDWID IDLE218        448.96   348.61   245.31   352.83   453.11   539.63
64981      BUILDWID IDLE218        609.75   661.34   692.84   703.29   692.37   661.46
64982
64983      BUILDWID IDLE219        690.97   701.22   690.16   658.14   606.12   535.68
64984      BUILDWID IDLE219        448.96   348.61   245.31   352.83   453.11   539.63
64985      BUILDWID IDLE219        609.75   661.34   692.84   703.29   692.37   661.46
64986      BUILDWID IDLE219        690.97   701.22   690.16   658.14   606.12   535.68
64987      BUILDWID IDLE219        448.96   348.61   245.31   352.83   453.11   539.63
64988      BUILDWID IDLE219        609.75   661.34   692.84   703.29   692.37   661.46
64989
64990      BUILDWID IDLE220        690.97   701.22   690.16   658.14   606.12   535.68
64991      BUILDWID IDLE220        448.96   348.61   245.31   352.83   453.11   539.63
64992      BUILDWID IDLE220        609.75   661.34   692.84   703.29   692.37   661.46
64993      BUILDWID IDLE220        690.97   701.22   690.16   658.14   606.12   535.68
64994      BUILDWID IDLE220        448.96   348.61   245.31   352.83   453.11   539.63
64995      BUILDWID IDLE220        609.75   661.34   692.84   703.29   692.37   661.46
64996
64997      BUILDWID IDLE221        690.97   701.22   690.16   658.14   606.12   535.68
64998      BUILDWID IDLE221        448.96   348.61   245.31   352.83   453.11   539.63
64999      BUILDWID IDLE221        609.75   661.34   692.84   703.29   692.37   661.46
65000      BUILDWID IDLE221        690.97   701.22   690.16   658.14   606.12   535.68
65001      BUILDWID IDLE221        448.96   348.61   245.31   352.83   453.11   539.63
65002      BUILDWID IDLE221        609.75   661.34   692.84   703.29   692.37   661.46
65003
65004      BUILDWID IDLE222        690.97   701.22   690.16   658.14   606.12   535.68
65005      BUILDWID IDLE222        448.96   348.61   245.31   352.83   453.11   539.63
65006      BUILDWID IDLE222        609.75   661.34   692.84   703.29   692.37   661.46
65007      BUILDWID IDLE222        690.97   701.22   690.16   658.14   606.12   535.68
65008      BUILDWID IDLE222        448.96   348.61   245.31   352.83   453.11   539.63
65009      BUILDWID IDLE222        609.75   661.34   692.84   703.29   692.37   661.46
```

```
65010
65011      BUILDWID IDLE223        690.97   701.22   690.16   658.14   606.12   535.68
65012      BUILDWID IDLE223        448.96   348.61   245.31   352.83   453.11   539.63
65013      BUILDWID IDLE223        609.75   661.34   692.84   703.29   692.37   661.46
65014      BUILDWID IDLE223        690.97   701.22   690.16   658.14   606.12   535.68
65015      BUILDWID IDLE223        448.96   348.61   245.31   352.83   453.11   539.63
65016      BUILDWID IDLE223        609.75   661.34   692.84   703.29   692.37   661.46
65017
65018      BUILDWID IDLE224        690.97   701.22   690.16   658.14   606.12   535.68
65019      BUILDWID IDLE224        448.96   348.61   245.31   352.83   453.11   539.63
65020      BUILDWID IDLE224        609.75   661.34   692.84   703.29   692.37   661.46
65021      BUILDWID IDLE224        690.97   701.22   690.16   658.14   606.12   535.68
65022      BUILDWID IDLE224        448.96   348.61   245.31   352.83   453.11   539.63
65023      BUILDWID IDLE224        609.75   661.34   692.84   703.29   692.37   661.46
65024
65025      BUILDWID IDLE225        690.97   701.22   690.16   658.14   606.12   535.68
65026      BUILDWID IDLE225        448.96   348.61   245.31   352.83   453.11   539.63
65027      BUILDWID IDLE225        609.75   661.34   692.84   703.29   692.37   661.46
65028      BUILDWID IDLE225        690.97   701.22   690.16   658.14   606.12   535.68
65029      BUILDWID IDLE225        448.96   348.61   245.31   352.83   453.11   539.63
65030      BUILDWID IDLE225        609.75   661.34   692.84   703.29   692.37   661.46
65031
65032      BUILDWID IDLE226        690.97   701.22   690.16   658.14   606.12   535.68
65033      BUILDWID IDLE226        448.96   348.61   245.31   352.83   453.11   539.63
65034      BUILDWID IDLE226        609.75   661.34   692.84   703.29   692.37   661.46
65035      BUILDWID IDLE226        690.97   701.22   690.16   658.14   606.12   535.68
65036      BUILDWID IDLE226        448.96   348.61   245.31   352.83   453.11   539.63
65037      BUILDWID IDLE226        609.75   661.34   692.84   703.29   692.37   661.46
65038
65039      BUILDWID IDLE227        690.97   701.22   690.16   658.14   606.12   535.68
65040      BUILDWID IDLE227        448.96   348.61   245.31   352.83   453.11   539.63
65041      BUILDWID IDLE227        609.75   661.34   692.84   703.29   692.37   661.46
65042      BUILDWID IDLE227        690.97   701.22   690.16   658.14   606.12   535.68
65043      BUILDWID IDLE227        448.96   348.61   245.31   352.83   453.11   539.63
65044      BUILDWID IDLE227        609.75   661.34   692.84   703.29   692.37   661.46
65045
65046      BUILDWID IDLE228        690.97   701.22   690.16   658.14   606.12   535.68
65047      BUILDWID IDLE228        448.96   348.61   245.31   352.83   453.11   539.63
65048      BUILDWID IDLE228        609.75   661.34   692.84   703.29   692.37   661.46
65049      BUILDWID IDLE228        690.97   701.22   690.16   658.14   606.12   535.68
65050      BUILDWID IDLE228        448.96   348.61   245.31   352.83   453.11   539.63
65051      BUILDWID IDLE228        609.75   661.34   692.84   703.29   692.37   661.46
65052
65053      BUILDWID IDLE229        690.97   701.22   690.16   658.14   606.12   535.68
65054      BUILDWID IDLE229        448.96   348.61   245.31   352.83   453.11   539.63
65055      BUILDWID IDLE229        609.75   661.34   692.84   703.29   692.37   661.46
65056      BUILDWID IDLE229        690.97   701.22   690.16   658.14   606.12   535.68
65057      BUILDWID IDLE229        448.96   348.61   245.31   352.83   453.11   539.63
65058      BUILDWID IDLE229        609.75   661.34   692.84   703.29   692.37   661.46
65059
65060      BUILDWID IDLE230        690.97   701.22   690.16   658.14   606.12   535.68
65061      BUILDWID IDLE230        448.96   348.61   245.31   352.83   453.11   539.63
65062      BUILDWID IDLE230        609.75   661.34   692.84   703.29   692.37   661.46
65063      BUILDWID IDLE230        690.97   701.22   690.16   658.14   606.12   535.68
65064      BUILDWID IDLE230        448.96   348.61   245.31   352.83   453.11   539.63
65065      BUILDWID IDLE230        609.75   661.34   692.84   703.29   692.37   661.46
65066
65067      BUILDWID IDLE231        690.97   701.22   690.16   658.14   606.12   535.68
65068      BUILDWID IDLE231        448.96   348.61   245.31   352.83   453.11   539.63
65069      BUILDWID IDLE231        609.75   661.34   692.84   703.29   692.37   661.46
65070      BUILDWID IDLE231        690.97   701.22   690.16   658.14   606.12   535.68
65071      BUILDWID IDLE231        448.96   348.61   245.31   352.83   453.11   539.63
65072      BUILDWID IDLE231        609.75   661.34   692.84   703.29   692.37   661.46
65073
65074      BUILDWID IDLE232        690.97   701.22   690.16   658.14   606.12   535.68
65075      BUILDWID IDLE232        448.96   348.61   245.31   352.83   453.11   539.63
```

```
65076      BUILDWID IDLE232        609.75   661.34   692.84   703.29   692.37   661.46
65077      BUILDWID IDLE232        690.97   701.22   690.16   658.14   606.12   535.68
65078      BUILDWID IDLE232        448.96   348.61   245.31   352.83   453.11   539.63
65079      BUILDWID IDLE232        609.75   661.34   692.84   703.29   692.37   661.46
65080
65081      BUILDWID IDLE233        690.97   701.22   690.16   658.14   606.12   535.68
65082      BUILDWID IDLE233        448.96   348.61   245.31   352.83   453.11   539.63
65083      BUILDWID IDLE233        609.75   661.34   692.84   703.29   692.37   661.46
65084      BUILDWID IDLE233        690.97   701.22   690.16   658.14   606.12   535.68
65085      BUILDWID IDLE233        448.96   348.61   245.31   352.83   453.11   539.63
65086      BUILDWID IDLE233        609.75   661.34   692.84   703.29   692.37   661.46
65087
65088      BUILDWID IDLE234        690.97   701.22   690.16   658.14   606.12   535.68
65089      BUILDWID IDLE234        448.96   348.61   245.31   352.83   453.11   539.63
65090      BUILDWID IDLE234        609.75   661.34   692.84   703.29   692.37   661.46
65091      BUILDWID IDLE234        690.97   701.22   690.16   658.14   606.12   535.68
65092      BUILDWID IDLE234        448.96   348.61   245.31   352.83   453.11   539.63
65093      BUILDWID IDLE234        609.75   661.34   692.84   703.29   692.37   661.46
65094
65095      BUILDWID IDLE235        690.97   701.22   690.16   658.14   606.12   535.68
65096      BUILDWID IDLE235        448.96   348.61   245.31   352.83   453.11   539.63
65097      BUILDWID IDLE235        609.75   661.34   692.84   703.29   692.37   661.46
65098      BUILDWID IDLE235        690.97   701.22   690.16   658.14   606.12   535.68
65099      BUILDWID IDLE235        448.96   348.61   245.31   352.83   453.11   539.63
65100      BUILDWID IDLE235        609.75   661.34   692.84   703.29   692.37   661.46
65101
65102      BUILDWID IDLE236        690.97   701.22   690.16   658.14   606.12   535.68
65103      BUILDWID IDLE236        448.96   348.61   245.31   352.83   453.11   539.63
65104      BUILDWID IDLE236        609.75   661.34   692.84   703.29   692.37   661.46
65105      BUILDWID IDLE236        690.97   701.22   690.16   658.14   606.12   535.68
65106      BUILDWID IDLE236        448.96   348.61   245.31   352.83   453.11   539.63
65107      BUILDWID IDLE236        609.75   661.34   692.84   703.29   692.37   661.46
65108
65109      BUILDWID IDLE237        690.97   701.22   690.16   658.14   606.12   535.68
65110      BUILDWID IDLE237        448.96   348.61   245.31   352.83   453.11   539.63
65111      BUILDWID IDLE237        609.75   661.34   692.84   703.29   692.37   661.46
65112      BUILDWID IDLE237        690.97   701.22   690.16   658.14   606.12   535.68
65113      BUILDWID IDLE237        448.96   348.61   245.31   352.83   453.11   539.63
65114      BUILDWID IDLE237        609.75   661.34   692.84   703.29   692.37   661.46
65115
65116      BUILDWID IDLE238        690.97   701.22   690.16   658.14   606.12   535.68
65117      BUILDWID IDLE238        448.96   348.61   245.31   352.83   453.11   539.63
65118      BUILDWID IDLE238        609.75   661.34   692.84   703.29   692.37   661.46
65119      BUILDWID IDLE238        690.97   701.22   690.16   658.14   606.12   535.68
65120      BUILDWID IDLE238        448.96   348.61   245.31   352.83   453.11   539.63
65121      BUILDWID IDLE238        609.75   661.34   692.84   703.29   692.37   661.46
65122
65123      BUILDWID IDLE239        690.97   701.22   690.16   658.14   606.12   535.68
65124      BUILDWID IDLE239        448.96   348.61   245.31   352.83   453.11   539.63
65125      BUILDWID IDLE239        609.75   661.34   692.84   703.29   692.37   661.46
65126      BUILDWID IDLE239        690.97   701.22   690.16   658.14   606.12   535.68
65127      BUILDWID IDLE239        448.96   348.61   245.31   352.83   453.11   539.63
65128      BUILDWID IDLE239        609.75   661.34   692.84   703.29   692.37   661.46
65129
65130      BUILDWID IDLE240        690.97   701.22   690.16   658.14   606.12   535.68
65131      BUILDWID IDLE240        448.96   348.61   245.31   352.83   453.11   539.63
65132      BUILDWID IDLE240        609.75   661.34   692.84   703.29   692.37   661.46
65133      BUILDWID IDLE240        690.97   701.22   690.16   658.14   606.12   535.68
65134      BUILDWID IDLE240        448.96   348.61   245.31   352.83   453.11   539.63
65135      BUILDWID IDLE240        609.75   661.34   692.84   703.29   692.37   661.46
65136
65137      BUILDWID IDLE241        690.97   701.22   690.16   658.14   606.12   535.68
65138      BUILDWID IDLE241        448.96   348.61   245.31   352.83   453.11   539.63
65139      BUILDWID IDLE241        609.75   661.34   692.84   703.29   692.37   661.46
65140      BUILDWID IDLE241        690.97   701.22   690.16   658.14   606.12   535.68
65141      BUILDWID IDLE241        448.96   348.61   245.31   352.83   453.11   539.63
```

```
65142      BUILDWID IDLE241        609.75   661.34   692.84   703.29   692.37   661.46
65143
65144      BUILDWID IDLE242        690.97   701.22   690.16   658.14   606.12   535.68
65145      BUILDWID IDLE242        448.96   348.61   245.31   352.83   453.11   539.63
65146      BUILDWID IDLE242        609.75   661.34   692.84   703.29   692.37   661.46
65147      BUILDWID IDLE242        690.97   701.22   690.16   658.14   606.12   535.68
65148      BUILDWID IDLE242        448.96   348.61   245.31   352.83   453.11   539.63
65149      BUILDWID IDLE242        609.75   661.34   692.84   703.29   692.37   661.46
65150
65151      BUILDWID IDLE243        690.97   701.22   690.16   658.14   606.12   535.68
65152      BUILDWID IDLE243        448.96   348.61   245.31   352.83   453.11   539.63
65153      BUILDWID IDLE243        609.75   661.34   692.84   703.29   692.37   661.46
65154      BUILDWID IDLE243        690.97   701.22   690.16   658.14   606.12   535.68
65155      BUILDWID IDLE243        448.96   348.61   245.31   352.83   453.11   539.63
65156      BUILDWID IDLE243        609.75   661.34   692.84   703.29   692.37   661.46
65157
65158      BUILDWID IDLE244        690.97   701.22   690.16   658.14   606.12   535.68
65159      BUILDWID IDLE244        448.96   348.61   245.31   352.83   453.11   539.63
65160      BUILDWID IDLE244        609.75   661.34   692.84   703.29   692.37   661.46
65161      BUILDWID IDLE244        690.97   701.22   690.16   658.14   606.12   535.68
65162      BUILDWID IDLE244        448.96   348.61   245.31   352.83   453.11   539.63
65163      BUILDWID IDLE244        609.75   661.34   692.84   703.29   692.37   661.46
65164
65165      BUILDWID IDLE245        690.97   701.22   690.16   658.14   606.12   535.68
65166      BUILDWID IDLE245        448.96   348.61   245.31   352.83   453.11   539.63
65167      BUILDWID IDLE245        609.75   661.34   692.84   703.29   692.37   661.46
65168      BUILDWID IDLE245        690.97   701.22   690.16   658.14   606.12   535.68
65169      BUILDWID IDLE245        448.96   348.61   245.31   352.83   453.11   539.63
65170      BUILDWID IDLE245        609.75   661.34   692.84   703.29   692.37   661.46
65171
65172      BUILDWID IDLE246        690.97   701.22   690.16   658.14   606.12   535.68
65173      BUILDWID IDLE246        448.96   348.61   245.31   352.83   453.11   539.63
65174      BUILDWID IDLE246        609.75   661.34   692.84   703.29   692.37   661.46
65175      BUILDWID IDLE246        690.97   701.22   690.16   658.14   606.12   535.68
65176      BUILDWID IDLE246        448.96   348.61   245.31   352.83   453.11   539.63
65177      BUILDWID IDLE246        609.75   661.34   692.84   703.29   692.37   661.46
65178
65179      BUILDWID IDLE247        690.97   701.22   690.16   658.14   606.12   535.68
65180      BUILDWID IDLE247        448.96   348.61   245.31   352.83   453.11   539.63
65181      BUILDWID IDLE247        609.75   661.34   692.84   703.29   692.37   661.46
65182      BUILDWID IDLE247        690.97   701.22   690.16   658.14   606.12   535.68
65183      BUILDWID IDLE247        448.96   348.61   245.31   352.83   453.11   539.63
65184      BUILDWID IDLE247        609.75   661.34   692.84   703.29   692.37   661.46
65185
65186      BUILDWID IDLE248        690.97   701.22   690.16   658.14   606.12   535.68
65187      BUILDWID IDLE248        448.96   348.61   245.31   352.83   453.11   539.63
65188      BUILDWID IDLE248        609.75   661.34   692.84   703.29   692.37   661.46
65189      BUILDWID IDLE248        690.97   701.22   690.16   658.14   606.12   535.68
65190      BUILDWID IDLE248        448.96   348.61   245.31   352.83   453.11   539.63
65191      BUILDWID IDLE248        609.75   661.34   692.84   703.29   692.37   661.46
65192
65193      BUILDWID IDLE249        690.97   701.22   690.16   658.14   606.12   535.68
65194      BUILDWID IDLE249        448.96   348.61   245.31   352.83   453.11   539.63
65195      BUILDWID IDLE249        609.75   661.34   692.84   703.29   692.37   661.46
65196      BUILDWID IDLE249        690.97   701.22   690.16   658.14   606.12   535.68
65197      BUILDWID IDLE249        448.96   348.61   245.31   352.83   453.11   539.63
65198      BUILDWID IDLE249        609.75   661.34   692.84   703.29   692.37   661.46
65199
65200      BUILDWID IDLE250        690.97   701.22   690.16   658.14   606.12   535.68
65201      BUILDWID IDLE250        448.96   348.61   245.31   352.83   453.11   539.63
65202      BUILDWID IDLE250        609.75   661.34   692.84   703.29   692.37   661.46
65203      BUILDWID IDLE250        690.97   701.22   690.16   658.14   606.12   535.68
65204      BUILDWID IDLE250        448.96   348.61   245.31   352.83   453.11   539.63
65205      BUILDWID IDLE250        609.75   661.34   692.84   703.29   692.37   661.46
65206
65207      BUILDWID IDLE251        690.97   701.22   690.16   658.14   606.12   535.68
```

```
65208      BUILDWID IDLE251        448.96   348.61   245.31   352.83   453.11   539.63
65209      BUILDWID IDLE251        609.75   661.34   692.84   703.29   692.37   661.46
65210      BUILDWID IDLE251        690.97   701.22   690.16   658.14   606.12   535.68
65211      BUILDWID IDLE251        448.96   348.61   245.31   352.83   453.11   539.63
65212      BUILDWID IDLE251        609.75   661.34   692.84   703.29   692.37   661.46
65213
65214      BUILDWID IDLE252        690.97   701.22   690.16   658.14   606.12   535.68
65215      BUILDWID IDLE252        448.96   348.61   245.31   352.83   453.11   539.63
65216      BUILDWID IDLE252        609.75   661.34   692.84   703.29   692.37   661.46
65217      BUILDWID IDLE252        690.97   701.22   690.16   658.14   606.12   535.68
65218      BUILDWID IDLE252        448.96   348.61   245.31   352.83   453.11   539.63
65219      BUILDWID IDLE252        609.75   661.34   692.84   703.29   692.37   661.46
65220
65221      BUILDWID IDLE253        690.97   701.22   690.16   658.14   606.12   535.68
65222      BUILDWID IDLE253        448.96   348.61   245.31   352.83   453.11   539.63
65223      BUILDWID IDLE253        609.75   661.34   692.84   703.29   692.37   661.46
65224      BUILDWID IDLE253        690.97   701.22   690.16   658.14   606.12   535.68
65225      BUILDWID IDLE253        448.96   348.61   245.31   352.83   453.11   539.63
65226      BUILDWID IDLE253        609.75   661.34   692.84   703.29   692.37   661.46
65227
65228      BUILDWID IDLE254        690.97   701.22   690.16   658.14   606.12   535.68
65229      BUILDWID IDLE254        448.96   348.61   245.31   352.83   453.11   539.63
65230      BUILDWID IDLE254        609.75   661.34   692.84   703.29   692.37   661.46
65231      BUILDWID IDLE254        690.97   701.22   690.16   658.14   606.12   535.68
65232      BUILDWID IDLE254        448.96   348.61   245.31   352.83   453.11   539.63
65233      BUILDWID IDLE254        609.75   661.34   692.84   703.29   692.37   661.46
65234
65235      BUILDWID IDLE255        690.97   701.22   690.16   658.14   606.12   535.68
65236      BUILDWID IDLE255        448.96   348.61   245.31   352.83   453.11   539.63
65237      BUILDWID IDLE255        609.75   661.34   692.84   703.29   692.37   661.46
65238      BUILDWID IDLE255        690.97   701.22   690.16   658.14   606.12   535.68
65239      BUILDWID IDLE255        448.96   348.61   245.31   352.83   453.11   539.63
65240      BUILDWID IDLE255        609.75   661.34   692.84   703.29   692.37   661.46
65241
65242      BUILDWID IDLE256        690.97   701.22   690.16   658.14   606.12   535.68
65243      BUILDWID IDLE256        448.96   348.61   245.31   352.83   453.11   539.63
65244      BUILDWID IDLE256        609.75   661.34   692.84   703.29   692.37   661.46
65245      BUILDWID IDLE256        690.97   701.22   690.16   658.14   606.12   535.68
65246      BUILDWID IDLE256        448.96   348.61   245.31   352.83   453.11   539.63
65247      BUILDWID IDLE256        609.75   661.34   692.84   703.29   692.37   661.46
65248
65249      BUILDWID IDLE257        690.97   701.22   690.16   658.14   606.12   535.68
65250      BUILDWID IDLE257        448.96   348.61   245.31   352.83   453.11   539.63
65251      BUILDWID IDLE257        609.75   661.34   692.84   703.29   692.37   661.46
65252      BUILDWID IDLE257        690.97   701.22   690.16   658.14   606.12   535.68
65253      BUILDWID IDLE257        448.96   348.61   245.31   352.83   453.11   539.63
65254      BUILDWID IDLE257        609.75   661.34   692.84   703.29   692.37   661.46
65255
65256      BUILDWID IDLE258        690.97   701.22   690.16   658.14   606.12   535.68
65257      BUILDWID IDLE258        448.96   348.61   245.31   352.83   453.11   539.63
65258      BUILDWID IDLE258        609.75   661.34   692.84   703.29   692.37   661.46
65259      BUILDWID IDLE258        690.97   701.22   690.16   658.14   606.12   535.68
65260      BUILDWID IDLE258        448.96   348.61   245.31   352.83   453.11   539.63
65261      BUILDWID IDLE258        609.75   661.34   692.84   703.29   692.37   661.46
65262
65263      BUILDWID IDLE259        690.97   701.22   690.16   658.14   606.12   535.68
65264      BUILDWID IDLE259        448.96   348.61   245.31   352.83   453.11   539.63
65265      BUILDWID IDLE259        609.75   661.34   692.84   703.29   692.37   661.46
65266      BUILDWID IDLE259        690.97   701.22   690.16   658.14   606.12   535.68
65267      BUILDWID IDLE259        448.96   348.61   245.31   352.83   453.11   539.63
65268      BUILDWID IDLE259        609.75   661.34   692.84   703.29   692.37   661.46
65269
65270      BUILDWID IDLE260        690.97   701.22   690.16   658.14   606.12   535.68
65271      BUILDWID IDLE260        448.96   348.61   245.31   352.83   453.11   539.63
65272      BUILDWID IDLE260        609.75   661.34   692.84   703.29   692.37   661.46
65273      BUILDWID IDLE260        690.97   701.22   690.16   658.14   606.12   535.68
```

```
65274      BUILDWID IDLE260        448.96   348.61   245.31   352.83   453.11   539.63
65275      BUILDWID IDLE260        609.75   661.34   692.84   703.29   692.37   661.46
65276
65277      BUILDWID IDLE261        690.97   701.22   690.16   658.14   606.12   535.68
65278      BUILDWID IDLE261        448.96   348.61   245.31   352.83   453.11   539.63
65279      BUILDWID IDLE261        609.75   661.34   692.84   703.29   692.37   661.46
65280      BUILDWID IDLE261        690.97   701.22   690.16   658.14   606.12   535.68
65281      BUILDWID IDLE261        448.96   348.61   245.31   352.83   453.11   539.63
65282      BUILDWID IDLE261        609.75   661.34   692.84   703.29   692.37   661.46
65283
65284      BUILDWID IDLE262        690.97   701.22   690.16   658.14   606.12   535.68
65285      BUILDWID IDLE262        448.96   348.61   245.31   352.83   453.11   539.63
65286      BUILDWID IDLE262        609.75   661.34   692.84   703.29   692.37   661.46
65287      BUILDWID IDLE262        690.97   701.22   690.16   658.14   606.12   535.68
65288      BUILDWID IDLE262        448.96   348.61   245.31   352.83   453.11   539.63
65289      BUILDWID IDLE262        609.75   661.34   692.84   703.29   692.37   661.46
65290
65291      BUILDWID IDLE263        690.97   701.22   690.16   658.14   606.12   535.68
65292      BUILDWID IDLE263        448.96   348.61   245.31   352.83   453.11   539.63
65293      BUILDWID IDLE263        609.75   661.34   692.84   703.29   692.37   661.46
65294      BUILDWID IDLE263        690.97   701.22   690.16   658.14   606.12   535.68
65295      BUILDWID IDLE263        448.96   348.61   245.31   352.83   453.11   539.63
65296      BUILDWID IDLE263        609.75   661.34   692.84   703.29   692.37   661.46
65297
65298      BUILDWID IDLE264        690.97   701.22   690.16   658.14   606.12   535.68
65299      BUILDWID IDLE264        448.96   348.61   245.31   352.83   453.11   539.63
65300      BUILDWID IDLE264        609.75   661.34   692.84   703.29   692.37   661.46
65301      BUILDWID IDLE264        690.97   701.22   690.16   658.14   606.12   535.68
65302      BUILDWID IDLE264        448.96   348.61   245.31   352.83   453.11   539.63
65303      BUILDWID IDLE264        609.75   661.34   692.84   703.29   692.37   661.46
65304
65305      BUILDWID IDLE265        690.97   701.22   690.16   658.14   606.12   535.68
65306      BUILDWID IDLE265        448.96   348.61   245.31   352.83   453.11   539.63
65307      BUILDWID IDLE265        609.75   661.34   692.84   703.29   692.37   661.46
65308      BUILDWID IDLE265        690.97   701.22   690.16   658.14   606.12   535.68
65309      BUILDWID IDLE265        448.96   348.61   245.31   352.83   453.11   539.63
65310      BUILDWID IDLE265        609.75   661.34   692.84   703.29   692.37   661.46
65311
65312      BUILDWID IDLE266        690.97   701.22   690.16   658.14   606.12   535.68
65313      BUILDWID IDLE266        448.96   348.61   245.31   352.83   453.11   539.63
65314      BUILDWID IDLE266        609.75   661.34   692.84   703.29   692.37   661.46
65315      BUILDWID IDLE266        690.97   701.22   690.16   658.14   606.12   535.68
65316      BUILDWID IDLE266        448.96   348.61   245.31   352.83   453.11   539.63
65317      BUILDWID IDLE266        609.75   661.34   692.84   703.29   692.37   661.46
65318
65319      BUILDWID IDLE267        690.97   701.22   690.16   658.14   606.12   535.68
65320      BUILDWID IDLE267        448.96   348.61   245.31   352.83   453.11   539.63
65321      BUILDWID IDLE267        609.75   661.34   692.84   703.29   692.37   661.46
65322      BUILDWID IDLE267        690.97   701.22   690.16   658.14   606.12   535.68
65323      BUILDWID IDLE267        448.96   348.61   245.31   352.83   453.11   539.63
65324      BUILDWID IDLE267        609.75   661.34   692.84   703.29   692.37   661.46
65325
65326      BUILDWID IDLE268        690.97   701.22   690.16   658.14   606.12   535.68
65327      BUILDWID IDLE268        448.96   348.61   245.31   352.83   453.11   539.63
65328      BUILDWID IDLE268        609.75   661.34   692.84   703.29   692.37   661.46
65329      BUILDWID IDLE268        690.97   701.22   690.16   658.14   606.12   535.68
65330      BUILDWID IDLE268        448.96   348.61   245.31   352.83   453.11   539.63
65331      BUILDWID IDLE268        609.75   661.34   692.84   703.29   692.37   661.46
65332
65333      BUILDWID IDLE269        690.97   701.22   690.16   658.14   606.12   535.68
65334      BUILDWID IDLE269        448.96   348.61   245.31   352.83   453.11   539.63
65335      BUILDWID IDLE269        609.75   661.34   692.84   703.29   692.37   661.46
65336      BUILDWID IDLE269        690.97   701.22   690.16   658.14   606.12   535.68
65337      BUILDWID IDLE269        448.96   348.61   245.31   352.83   453.11   539.63
65338      BUILDWID IDLE269        609.75   661.34   692.84   703.29   692.37   661.46
65339
```

```
65340      BUILDWID IDLE270        690.97   701.22   690.16   658.14   606.12   535.68
65341      BUILDWID IDLE270        448.96   348.61   245.31   352.83   453.11   539.63
65342      BUILDWID IDLE270        609.75   661.34   692.84   703.29   692.37   661.46
65343      BUILDWID IDLE270        690.97   701.22   690.16   658.14   606.12   535.68
65344      BUILDWID IDLE270        448.96   348.61   245.31   352.83   453.11   539.63
65345      BUILDWID IDLE270        609.75   661.34   692.84   703.29   692.37   661.46
65346
65347      BUILDWID IDLE271        690.97   701.22   690.16   658.14   606.12   535.68
65348      BUILDWID IDLE271        448.96   348.61   245.31   352.83   453.11   539.63
65349      BUILDWID IDLE271        609.75   661.34   692.84   703.29   692.37   661.46
65350      BUILDWID IDLE271        690.97   701.22   690.16   658.14   606.12   535.68
65351      BUILDWID IDLE271        448.96   348.61   245.31   352.83   453.11   539.63
65352      BUILDWID IDLE271        609.75   661.34   692.84   703.29   692.37   661.46
65353
65354      BUILDWID IDLE272        690.97   701.22   690.16   658.14   606.12   535.68
65355      BUILDWID IDLE272        448.96   348.61   245.31   352.83   453.11   539.63
65356      BUILDWID IDLE272        609.75   661.34   692.84   703.29   692.37   661.46
65357      BUILDWID IDLE272        690.97   701.22   690.16   658.14   606.12   535.68
65358      BUILDWID IDLE272        448.96   348.61   245.31   352.83   453.11   539.63
65359      BUILDWID IDLE272        609.75   661.34   692.84   703.29   692.37   661.46
65360
65361      BUILDWID IDLE273        690.97   701.22   690.16   658.14   606.12   535.68
65362      BUILDWID IDLE273        448.96   348.61   245.31   352.83   453.11   539.63
65363      BUILDWID IDLE273        609.75   661.34   692.84   703.29   692.37   661.46
65364      BUILDWID IDLE273        690.97   701.22   690.16   658.14   606.12   535.68
65365      BUILDWID IDLE273        448.96   348.61   245.31   352.83   453.11   539.63
65366      BUILDWID IDLE273        609.75   661.34   692.84   703.29   692.37   661.46
65367
65368      BUILDWID IDLE274        690.97   701.22   690.16   658.14   606.12   535.68
65369      BUILDWID IDLE274        448.96   348.61   245.31   352.83   453.11   539.63
65370      BUILDWID IDLE274        609.75   661.34   692.84   703.29   692.37   661.46
65371      BUILDWID IDLE274        690.97   701.22   690.16   658.14   606.12   535.68
65372      BUILDWID IDLE274        448.96   348.61   245.31   352.83   453.11   539.63
65373      BUILDWID IDLE274        609.75   661.34   692.84   703.29   692.37   661.46
65374
65375      BUILDWID IDLE275        690.97   701.22   690.16   658.14   606.12   535.68
65376      BUILDWID IDLE275        448.96   348.61   245.31   352.83   453.11   539.63
65377      BUILDWID IDLE275        609.75   661.34   692.84   703.29   692.37   661.46
65378      BUILDWID IDLE275        690.97   701.22   690.16   658.14   606.12   535.68
65379      BUILDWID IDLE275        448.96   348.61   245.31   352.83   453.11   539.63
65380      BUILDWID IDLE275        609.75   661.34   692.84   703.29   692.37   661.46
65381
65382      BUILDWID IDLE276        690.97   701.22   690.16   658.14   606.12   535.68
65383      BUILDWID IDLE276        448.96   348.61   245.31   352.83   453.11   539.63
65384      BUILDWID IDLE276        609.75   661.34   692.84   703.29   692.37   661.46
65385      BUILDWID IDLE276        690.97   701.22   690.16   658.14   606.12   535.68
65386      BUILDWID IDLE276        448.96   348.61   245.31   352.83   453.11   539.63
65387      BUILDWID IDLE276        609.75   661.34   692.84   703.29   692.37   661.46
65388
65389      BUILDWID IDLE277        690.97   701.22   690.16   658.14   606.12   535.68
65390      BUILDWID IDLE277        448.96   348.61   245.31   352.83   453.11   539.63
65391      BUILDWID IDLE277        609.75   661.34   692.84   703.29   692.37   661.46
65392      BUILDWID IDLE277        690.97   701.22   690.16   658.14   606.12   535.68
65393      BUILDWID IDLE277        448.96   348.61   245.31   352.83   453.11   539.63
65394      BUILDWID IDLE277        609.75   661.34   692.84   703.29   692.37   661.46
65395
65396      BUILDWID IDLE278        690.97   701.22   690.16   658.14   606.12   535.68
65397      BUILDWID IDLE278        448.96   348.61   245.31   352.83   453.11   539.63
65398      BUILDWID IDLE278        609.75   661.34   692.84   703.29   692.37   661.46
65399      BUILDWID IDLE278        690.97   701.22   690.16   658.14   606.12   535.68
65400      BUILDWID IDLE278        448.96   348.61   245.31   352.83   453.11   539.63
65401      BUILDWID IDLE278        609.75   661.34   692.84   703.29   692.37   661.46
65402
65403      BUILDWID IDLE279        690.97   701.22   690.16   658.14   606.12   535.68
65404      BUILDWID IDLE279        448.96   348.61   245.31   352.83   453.11   539.63
65405      BUILDWID IDLE279        609.75   661.34   692.84   703.29   692.37   661.46
```

```
65406      BUILDWID IDLE279        690.97   701.22   690.16   658.14   606.12   535.68
65407      BUILDWID IDLE279        448.96   348.61   245.31   352.83   453.11   539.63
65408      BUILDWID IDLE279        609.75   661.34   692.84   703.29   692.37   661.46
65409
65410      BUILDWID IDLE280        690.97   701.22   690.16   658.14   606.12   535.68
65411      BUILDWID IDLE280        448.96   348.61   245.31   352.83   453.11   539.63
65412      BUILDWID IDLE280        609.75   661.34   692.84   703.29   692.37   661.46
65413      BUILDWID IDLE280        690.97   701.22   690.16   658.14   606.12   535.68
65414      BUILDWID IDLE280        448.96   348.61   245.31   352.83   453.11   539.63
65415      BUILDWID IDLE280        609.75   661.34   692.84   703.29   692.37   661.46
65416
65417      BUILDWID IDLE281        690.97   701.22   690.16   658.14   606.12   535.68
65418      BUILDWID IDLE281        448.96   348.61   245.31   352.83   453.11   539.63
65419      BUILDWID IDLE281        609.75   661.34   692.84   703.29   692.37   661.46
65420      BUILDWID IDLE281        690.97   701.22   690.16   658.14   606.12   535.68
65421      BUILDWID IDLE281        448.96   348.61   245.31   352.83   453.11   539.63
65422      BUILDWID IDLE281        609.75   661.34   692.84   703.29   692.37   661.46
65423
65424      BUILDWID IDLE282        690.97   701.22   690.16   658.14   606.12   535.68
65425      BUILDWID IDLE282        448.96   348.61   245.31   352.83   453.11   539.63
65426      BUILDWID IDLE282        609.75   661.34   692.84   703.29   692.37   661.46
65427      BUILDWID IDLE282        690.97   701.22   690.16   658.14   606.12   535.68
65428      BUILDWID IDLE282        448.96   348.61   245.31   352.83   453.11   539.63
65429      BUILDWID IDLE282        609.75   661.34   692.84   703.29   692.37   661.46
65430
65431      BUILDWID IDLE283        690.97   701.22   690.16   658.14   606.12   535.68
65432      BUILDWID IDLE283        448.96   348.61   245.31   352.83   453.11   539.63
65433      BUILDWID IDLE283        609.75   661.34   692.84   703.29   692.37   661.46
65434      BUILDWID IDLE283        690.97   701.22   690.16   658.14   606.12   535.68
65435      BUILDWID IDLE283        448.96   348.61   245.31   352.83   453.11   539.63
65436      BUILDWID IDLE283        609.75   661.34   692.84   703.29   692.37   661.46
65437
65438      BUILDWID IDLE284        690.97   701.22   690.16   658.14   606.12   535.68
65439      BUILDWID IDLE284        448.96   348.61   245.31   352.83   453.11   539.63
65440      BUILDWID IDLE284        609.75   661.34   692.84   703.29   692.37   661.46
65441      BUILDWID IDLE284        690.97   701.22   690.16   658.14   606.12   535.68
65442      BUILDWID IDLE284        448.96   348.61   245.31   352.83   453.11   539.63
65443      BUILDWID IDLE284        609.75   661.34   692.84   703.29   692.37   661.46
65444
65445      BUILDWID IDLE285        690.97   701.22   690.16   658.14   606.12   535.68
65446      BUILDWID IDLE285        448.96   348.61   245.31   352.83   453.11   539.63
65447      BUILDWID IDLE285        609.75   661.34   692.84   703.29   692.37   661.46
65448      BUILDWID IDLE285        690.97   701.22   690.16   658.14   606.12   535.68
65449      BUILDWID IDLE285        448.96   348.61   245.31   352.83   453.11   539.63
65450      BUILDWID IDLE285        609.75   661.34   692.84   703.29   692.37   661.46
65451
65452      BUILDWID IDLE286        690.97   701.22   690.16   658.14   606.12   535.68
65453      BUILDWID IDLE286        448.96   348.61   245.31   352.83   453.11   539.63
65454      BUILDWID IDLE286        609.75   661.34   692.84   703.29   692.37   661.46
65455      BUILDWID IDLE286        690.97   701.22   690.16   658.14   606.12   535.68
65456      BUILDWID IDLE286        448.96   348.61   245.31   352.83   453.11   539.63
65457      BUILDWID IDLE286        609.75   661.34   692.84   703.29   692.37   661.46
65458
65459      BUILDWID IDLE287        690.97   701.22   690.16   658.14   606.12   535.68
65460      BUILDWID IDLE287        448.96   348.61   245.31   352.83   453.11   539.63
65461      BUILDWID IDLE287        609.75   661.34   692.84   703.29   692.37   661.46
65462      BUILDWID IDLE287        690.97   701.22   690.16   658.14   606.12   535.68
65463      BUILDWID IDLE287        448.96   348.61   245.31   352.83   453.11   539.63
65464      BUILDWID IDLE287        609.75   661.34   692.84   703.29   692.37   661.46
65465
65466      BUILDWID IDLE288        690.97   701.22   690.16   658.14   606.12   535.68
65467      BUILDWID IDLE288        448.96   348.61   245.31   352.83   453.11   539.63
65468      BUILDWID IDLE288        609.75   661.34   692.84   703.29   692.37   661.46
65469      BUILDWID IDLE288        690.97   701.22   690.16   658.14   606.12   535.68
65470      BUILDWID IDLE288        448.96   348.61   245.31   352.83   453.11   539.63
65471      BUILDWID IDLE288        609.75   661.34   692.84   703.29   692.37   661.46
```

```
65472
65473      BUILDWID IDLE289        690.97   701.22   690.16   658.14   606.12   535.68
65474      BUILDWID IDLE289        448.96   348.61   245.31   352.83   453.11   539.63
65475      BUILDWID IDLE289        609.75   661.34   692.84   703.29   692.37   661.46
65476      BUILDWID IDLE289        690.97   701.22   690.16   658.14   606.12   535.68
65477      BUILDWID IDLE289        448.96   348.61   245.31   352.83   453.11   539.63
65478      BUILDWID IDLE289        609.75   661.34   692.84   703.29   692.37   661.46
65479
65480      BUILDWID IDLE290        690.97   701.22   690.16   658.14   606.12   535.68
65481      BUILDWID IDLE290        448.96   348.61   245.31   352.83   453.11   539.63
65482      BUILDWID IDLE290        609.75   661.34   692.84   703.29   692.37   661.46
65483      BUILDWID IDLE290        690.97   701.22   690.16   658.14   606.12   535.68
65484      BUILDWID IDLE290        448.96   348.61   245.31   352.83   453.11   539.63
65485      BUILDWID IDLE290        609.75   661.34   692.84   703.29   692.37   661.46
65486
65487      BUILDWID IDLE291        690.97   701.22   690.16   658.14   606.12   535.68
65488      BUILDWID IDLE291        448.96   348.61   245.31   352.83   453.11   539.63
65489      BUILDWID IDLE291        609.75   661.34   692.84   703.29   692.37   661.46
65490      BUILDWID IDLE291        690.97   701.22   690.16   658.14   606.12   535.68
65491      BUILDWID IDLE291        448.96   348.61   245.31   352.83   453.11   539.63
65492      BUILDWID IDLE291        609.75   661.34   692.84   703.29   692.37   661.46
65493
65494      BUILDWID IDLE292        690.97   701.22   690.16   658.14   606.12   535.68
65495      BUILDWID IDLE292        448.96   348.61   245.31   352.83   453.11   539.63
65496      BUILDWID IDLE292        609.75   661.34   692.84   703.29   692.37   661.46
65497      BUILDWID IDLE292        690.97   701.22   690.16   658.14   606.12   535.68
65498      BUILDWID IDLE292        448.96   348.61   245.31   352.83   453.11   539.63
65499      BUILDWID IDLE292        609.75   661.34   692.84   703.29   692.37   661.46
65500
65501      BUILDWID IDLE293        690.97   701.22   690.16   658.14   606.12   535.68
65502      BUILDWID IDLE293        448.96   348.61   245.31   352.83   453.11   539.63
65503      BUILDWID IDLE293        609.75   661.34   692.84   703.29   692.37   661.46
65504      BUILDWID IDLE293        690.97   701.22   690.16   658.14   606.12   535.68
65505      BUILDWID IDLE293        448.96   348.61   245.31   352.83   453.11   539.63
65506      BUILDWID IDLE293        609.75   661.34   692.84   703.29   692.37   661.46
65507
65508      BUILDWID IDLE294        690.97   701.22   690.16   658.14   606.12   535.68
65509      BUILDWID IDLE294        448.96   348.61   245.31   352.83   453.11   539.63
65510      BUILDWID IDLE294        609.75   661.34   692.84   703.29   692.37   661.46
65511      BUILDWID IDLE294        690.97   701.22   690.16   658.14   606.12   535.68
65512      BUILDWID IDLE294        448.96   348.61   245.31   352.83   453.11   539.63
65513      BUILDWID IDLE294        609.75   661.34   692.84   703.29   692.37   661.46
65514
65515      BUILDWID IDLE295        690.97   701.22   690.16   658.14   606.12   535.68
65516      BUILDWID IDLE295        448.96   348.61   245.31   352.83   453.11   539.63
65517      BUILDWID IDLE295        609.75   661.34   692.84   703.29   692.37   661.46
65518      BUILDWID IDLE295        690.97   701.22   690.16   658.14   606.12   535.68
65519      BUILDWID IDLE295        448.96   348.61   245.31   352.83   453.11   539.63
65520      BUILDWID IDLE295        609.75   661.34   692.84   703.29   692.37   661.46
65521
65522      BUILDWID IDLE296        690.97   701.22   690.16   658.14   606.12   535.68
65523      BUILDWID IDLE296        448.96   348.61   245.31   352.83   453.11   539.63
65524      BUILDWID IDLE296        609.75   661.34   692.84   703.29   692.37   661.46
65525      BUILDWID IDLE296        690.97   701.22   690.16   658.14   606.12   535.68
65526      BUILDWID IDLE296        448.96   348.61   245.31   352.83   453.11   539.63
65527      BUILDWID IDLE296        609.75   661.34   692.84   703.29   692.37   661.46
65528
65529      BUILDWID IDLE297        690.97   701.22   690.16   658.14   606.12   535.68
65530      BUILDWID IDLE297        448.96   348.61   245.31   352.83   453.11   539.63
65531      BUILDWID IDLE297        609.75   661.34   692.84   703.29   692.37   661.46
65532      BUILDWID IDLE297        690.97   701.22   690.16   658.14   606.12   535.68
65533      BUILDWID IDLE297        448.96   348.61   245.31   352.83   453.11   539.63
65534      BUILDWID IDLE297        609.75   661.34   692.84   703.29   692.37   661.46
65535
65536      BUILDWID IDLE298        690.97   701.22   690.16   658.14   606.12   535.68
65537      BUILDWID IDLE298        448.96   348.61   245.31   352.83   453.11   539.63
```

```
65538      BUILDWID IDLE298        609.75   661.34   692.84   703.29   692.37   661.46
65539      BUILDWID IDLE298        690.97   701.22   690.16   658.14   606.12   535.68
65540      BUILDWID IDLE298        448.96   348.61   245.31   352.83   453.11   539.63
65541      BUILDWID IDLE298        609.75   661.34   692.84   703.29   692.37   661.46
65542
65543      BUILDWID IDLE299        690.97   701.22   690.16   658.14   606.12   535.68
65544      BUILDWID IDLE299        448.96   348.61   245.31   352.83   453.11   539.63
65545      BUILDWID IDLE299        609.75   661.34   692.84   703.29   692.37   661.46
65546      BUILDWID IDLE299        690.97   701.22   690.16   658.14   606.12   535.68
65547      BUILDWID IDLE299        448.96   348.61   245.31   352.83   453.11   539.63
65548      BUILDWID IDLE299        609.75   661.34   692.84   703.29   692.37   661.46
65549
65550      BUILDWID IDLE300        690.97   701.22   690.16   658.14   606.12   535.68
65551      BUILDWID IDLE300        448.96   348.61   245.31   352.83   453.11   539.63
65552      BUILDWID IDLE300        609.75   661.34   692.84   703.29   692.37   661.46
65553      BUILDWID IDLE300        690.97   701.22   690.16   658.14   606.12   535.68
65554      BUILDWID IDLE300        448.96   348.61   245.31   352.83   453.11   539.63
65555      BUILDWID IDLE300        609.75   661.34   692.84   703.29   692.37   661.46
65556
65557      BUILDWID IDLE301        690.97   701.22   690.16   658.14   606.12   535.68
65558      BUILDWID IDLE301        448.96   348.61   245.31   352.83   453.11   539.63
65559      BUILDWID IDLE301        609.75   661.34   692.84   703.29   692.37   661.46
65560      BUILDWID IDLE301        690.97   701.22   690.16   658.14   606.12   535.68
65561      BUILDWID IDLE301        448.96   348.61   245.31   352.83   453.11   539.63
65562      BUILDWID IDLE301        609.75   661.34   692.84   703.29   692.37   661.46
65563
65564      BUILDWID IDLE302        690.97   701.22   690.16   658.14   606.12   535.68
65565      BUILDWID IDLE302        448.96   348.61   245.31   352.83   453.11   539.63
65566      BUILDWID IDLE302        609.75   661.34   692.84   703.29   692.37   661.46
65567      BUILDWID IDLE302        690.97   701.22   690.16   658.14   606.12   535.68
65568      BUILDWID IDLE302        448.96   348.61   245.31   352.83   453.11   539.63
65569      BUILDWID IDLE302        609.75   661.34   692.84   703.29   692.37   661.46
65570
65571      BUILDWID IDLE303        690.97   701.22   690.16   658.14   606.12   535.68
65572      BUILDWID IDLE303        448.96   348.61   245.31   352.83   453.11   539.63
65573      BUILDWID IDLE303        609.75   661.34   692.84   703.29   692.37   661.46
65574      BUILDWID IDLE303        690.97   701.22   690.16   658.14   606.12   535.68
65575      BUILDWID IDLE303        448.96   348.61   245.31   352.83   453.11   539.63
65576      BUILDWID IDLE303        609.75   661.34   692.84   703.29   692.37   661.46
65577
65578      BUILDWID IDLE304        690.97   701.22   690.16   658.14   606.12   535.68
65579      BUILDWID IDLE304        448.96   348.61   245.31   352.83   453.11   539.63
65580      BUILDWID IDLE304        609.75   661.34   692.84   703.29   692.37   661.46
65581      BUILDWID IDLE304        690.97   701.22   690.16   658.14   606.12   535.68
65582      BUILDWID IDLE304        448.96   348.61   245.31   352.83   453.11   539.63
65583      BUILDWID IDLE304        609.75   661.34   692.84   703.29   692.37   661.46
65584
65585      BUILDWID IDLE305        690.97   701.22   690.16   658.14   606.12   535.68
65586      BUILDWID IDLE305        448.96   348.61   245.31   352.83   453.11   539.63
65587      BUILDWID IDLE305        609.75   661.34   692.84   703.29   692.37   661.46
65588      BUILDWID IDLE305        690.97   701.22   690.16   658.14   606.12   535.68
65589      BUILDWID IDLE305        448.96   348.61   245.31   352.83   453.11   539.63
65590      BUILDWID IDLE305        609.75   661.34   692.84   703.29   692.37   661.46
65591
65592      BUILDWID IDLE306        690.97   701.22   690.16   658.14   606.12   535.68
65593      BUILDWID IDLE306        448.96   348.61   245.31   352.83   453.11   539.63
65594      BUILDWID IDLE306        609.75   661.34   692.84   703.29   692.37   661.46
65595      BUILDWID IDLE306        690.97   701.22   690.16   658.14   606.12   535.68
65596      BUILDWID IDLE306        448.96   348.61   245.31   352.83   453.11   539.63
65597      BUILDWID IDLE306        609.75   661.34   692.84   703.29   692.37   661.46
65598
65599      BUILDWID IDLE307        690.97   701.22   690.16   658.14   606.12   535.68
65600      BUILDWID IDLE307        448.96   348.61   245.31   352.83   453.11   539.63
65601      BUILDWID IDLE307        609.75   661.34   692.84   703.29   692.37   661.46
65602      BUILDWID IDLE307        690.97   701.22   690.16   658.14   606.12   535.68
65603      BUILDWID IDLE307        448.96   348.61   245.31   352.83   453.11   539.63
```

```
65604      BUILDWID IDLE307        609.75   661.34   692.84   703.29   692.37   661.46
65605
65606      BUILDWID IDLE308        690.97   701.22   690.16   658.14   606.12   535.68
65607      BUILDWID IDLE308        448.96   348.61   245.31   352.83   453.11   539.63
65608      BUILDWID IDLE308        609.75   661.34   692.84   703.29   692.37   661.46
65609      BUILDWID IDLE308        690.97   701.22   690.16   658.14   606.12   535.68
65610      BUILDWID IDLE308        448.96   348.61   245.31   352.83   453.11   539.63
65611      BUILDWID IDLE308        609.75   661.34   692.84   703.29   692.37   661.46
65612
65613      BUILDWID IDLE309        690.97   701.22   690.16   658.14   606.12   535.68
65614      BUILDWID IDLE309        448.96   348.61   245.31   352.83   453.11   539.63
65615      BUILDWID IDLE309        609.75   661.34   692.84   703.29   692.37   661.46
65616      BUILDWID IDLE309        690.97   701.22   690.16   658.14   606.12   535.68
65617      BUILDWID IDLE309        448.96   348.61   245.31   352.83   453.11   539.63
65618      BUILDWID IDLE309        609.75   661.34   692.84   703.29   692.37   661.46
65619
65620      BUILDWID IDLE310        690.97   701.22   690.16   658.14   606.12   535.68
65621      BUILDWID IDLE310        448.96   348.61   245.31   352.83   453.11   539.63
65622      BUILDWID IDLE310        609.75   661.34   692.84   703.29   692.37   661.46
65623      BUILDWID IDLE310        690.97   701.22   690.16   658.14   606.12   535.68
65624      BUILDWID IDLE310        448.96   348.61   245.31   352.83   453.11   539.63
65625      BUILDWID IDLE310        609.75   661.34   692.84   703.29   692.37   661.46
65626
65627      BUILDWID IDLE311        690.97   701.22   690.16   658.14   606.12   535.68
65628      BUILDWID IDLE311        448.96   348.61   245.31   352.83   453.11   539.63
65629      BUILDWID IDLE311        609.75   661.34   692.84   703.29   692.37   661.46
65630      BUILDWID IDLE311        690.97   701.22   690.16   658.14   606.12   535.68
65631      BUILDWID IDLE311        448.96   348.61   245.31   352.83   453.11   539.63
65632      BUILDWID IDLE311        609.75   661.34   692.84   703.29   692.37   661.46
65633
65634      BUILDWID IDLE312        690.97   701.22   690.16   658.14   606.12   535.68
65635      BUILDWID IDLE312        448.96   348.61   245.31   352.83   453.11   539.63
65636      BUILDWID IDLE312        609.75   661.34   692.84   703.29   692.37   661.46
65637      BUILDWID IDLE312        690.97   701.22   690.16   658.14   606.12   535.68
65638      BUILDWID IDLE312        448.96   348.61   245.31   352.83   453.11   539.63
65639      BUILDWID IDLE312        609.75   661.34   692.84   703.29   692.37   661.46
65640
65641      BUILDWID IDLE313        690.97   701.22   690.16   658.14   606.12   535.68
65642      BUILDWID IDLE313        448.96   348.61   245.31   352.83   453.11   539.63
65643      BUILDWID IDLE313        609.75   661.34   692.84   703.29   692.37   661.46
65644      BUILDWID IDLE313        690.97   701.22   690.16   658.14   606.12   535.68
65645      BUILDWID IDLE313        448.96   348.61   245.31   352.83   453.11   539.63
65646      BUILDWID IDLE313        609.75   661.34   692.84   703.29   692.37   661.46
65647
65648      BUILDWID IDLE314        690.97   701.22   690.16   658.14   606.12   535.68
65649      BUILDWID IDLE314        448.96   348.61   245.31   352.83   453.11   539.63
65650      BUILDWID IDLE314        609.75   661.34   692.84   703.29   692.37   661.46
65651      BUILDWID IDLE314        690.97   701.22   690.16   658.14   606.12   535.68
65652      BUILDWID IDLE314        448.96   348.61   245.31   352.83   453.11   539.63
65653      BUILDWID IDLE314        609.75   661.34   692.84   703.29   692.37   661.46
65654
65655      BUILDWID IDLE315        690.97   701.22   690.16   658.14   606.12   535.68
65656      BUILDWID IDLE315        448.96   348.61   245.31   352.83   453.11   539.63
65657      BUILDWID IDLE315        609.75   661.34   692.84   703.29   692.37   661.46
65658      BUILDWID IDLE315        690.97   701.22   690.16   658.14   606.12   535.68
65659      BUILDWID IDLE315        448.96   348.61   245.31   352.83   453.11   539.63
65660      BUILDWID IDLE315        609.75   661.34   692.84   703.29   692.37   661.46
65661
65662      BUILDWID IDLE316        690.97   701.22   690.16   658.14   606.12   535.68
65663      BUILDWID IDLE316        448.96   348.61   245.31   352.83   453.11   539.63
65664      BUILDWID IDLE316        609.75   661.34   692.84   703.29   692.37   661.46
65665      BUILDWID IDLE316        690.97   701.22   690.16   658.14   606.12   535.68
65666      BUILDWID IDLE316        448.96   348.61   245.31   352.83   453.11   539.63
65667      BUILDWID IDLE316        609.75   661.34   692.84   703.29   692.37   661.46
65668
65669      BUILDWID IDLE317        690.97   701.22   690.16   658.14   606.12   535.68
```

```
65670      BUILDWID IDLE317        448.96   348.61   245.31   352.83   453.11   539.63
65671      BUILDWID IDLE317        609.75   661.34   692.84   703.29   692.37   661.46
65672      BUILDWID IDLE317        690.97   701.22   690.16   658.14   606.12   535.68
65673      BUILDWID IDLE317        448.96   348.61   245.31   352.83   453.11   539.63
65674      BUILDWID IDLE317        609.75   661.34   692.84   703.29   692.37   661.46
65675
65676      BUILDWID IDLE318        690.97   701.22   690.16   658.14   606.12   535.68
65677      BUILDWID IDLE318        448.96   348.61   245.31   352.83   453.11   539.63
65678      BUILDWID IDLE318        609.75   661.34   692.84   703.29   692.37   661.46
65679      BUILDWID IDLE318        690.97   701.22   690.16   658.14   606.12   535.68
65680      BUILDWID IDLE318        448.96   348.61   245.31   352.83   453.11   539.63
65681      BUILDWID IDLE318        609.75   661.34   692.84   703.29   692.37   661.46
65682
65683      BUILDWID IDLE319        690.97   701.22   690.16   658.14   606.12   535.68
65684      BUILDWID IDLE319        448.96   348.61   245.31   352.83   453.11   539.63
65685      BUILDWID IDLE319        609.75   661.34   692.84   703.29   692.37   661.46
65686      BUILDWID IDLE319        690.97   701.22   690.16   658.14   606.12   535.68
65687      BUILDWID IDLE319        448.96   348.61   245.31   352.83   453.11   539.63
65688      BUILDWID IDLE319        609.75   661.34   692.84   703.29   692.37   661.46
65689
65690      BUILDWID IDLE320        690.97   701.22   690.16   658.14   606.12   535.68
65691      BUILDWID IDLE320        448.96   348.61   245.31   352.83   453.11   539.63
65692      BUILDWID IDLE320        609.75   661.34   692.84   703.29   692.37   661.46
65693      BUILDWID IDLE320        690.97   701.22   690.16   658.14   606.12   535.68
65694      BUILDWID IDLE320        448.96   348.61   245.31   352.83   453.11   539.63
65695      BUILDWID IDLE320        609.75   661.34   692.84   703.29   692.37   661.46
65696
65697      BUILDWID IDLE321        690.97   701.22   690.16   658.14   606.12   535.68
65698      BUILDWID IDLE321        448.96   348.61   245.31   352.83   453.11   539.63
65699      BUILDWID IDLE321        609.75   661.34   692.84   703.29   692.37   661.46
65700      BUILDWID IDLE321        690.97   701.22   690.16   658.14   606.12   535.68
65701      BUILDWID IDLE321        448.96   348.61   245.31   352.83   453.11   539.63
65702      BUILDWID IDLE321        609.75   661.34   692.84   703.29   692.37   661.46
65703
65704      BUILDWID IDLE322        690.97   701.22   690.16   658.14   606.12   535.68
65705      BUILDWID IDLE322        448.96   348.61   245.31   352.83   453.11   539.63
65706      BUILDWID IDLE322        609.75   661.34   692.84   703.29   692.37   661.46
65707      BUILDWID IDLE322        690.97   701.22   690.16   658.14   606.12   535.68
65708      BUILDWID IDLE322        448.96   348.61   245.31   352.83   453.11   539.63
65709      BUILDWID IDLE322        609.75   661.34   692.84   703.29   692.37   661.46
65710
65711      BUILDWID IDLE323        690.97   701.22   690.16   658.14   606.12   535.68
65712      BUILDWID IDLE323        448.96   348.61   245.31   352.83   453.11   539.63
65713      BUILDWID IDLE323        609.75   661.34   692.84   703.29   692.37   661.46
65714      BUILDWID IDLE323        690.97   701.22   690.16   658.14   606.12   535.68
65715      BUILDWID IDLE323        448.96   348.61   245.31   352.83   453.11   539.63
65716      BUILDWID IDLE323        609.75   661.34   692.84   703.29   692.37   661.46
65717
65718      BUILDWID IDLE324        690.97   701.22   690.16   658.14   606.12   535.68
65719      BUILDWID IDLE324        448.96   348.61   245.31   352.83   453.11   539.63
65720      BUILDWID IDLE324        609.75   661.34   692.84   703.29   692.37   661.46
65721      BUILDWID IDLE324        690.97   701.22   690.16   658.14   606.12   535.68
65722      BUILDWID IDLE324        448.96   348.61   245.31   352.83   453.11   539.63
65723      BUILDWID IDLE324        609.75   661.34   692.84   703.29   692.37   661.46
65724
65725      BUILDWID IDLE325        690.97   701.22   690.16   658.14   606.12   535.68
65726      BUILDWID IDLE325        448.96   348.61   245.31   352.83   453.11   539.63
65727      BUILDWID IDLE325        609.75   661.34   692.84   703.29   692.37   661.46
65728      BUILDWID IDLE325        690.97   701.22   690.16   658.14   606.12   535.68
65729      BUILDWID IDLE325        448.96   348.61   245.31   352.83   453.11   539.63
65730      BUILDWID IDLE325        609.75   661.34   692.84   703.29   692.37   661.46
65731
65732      BUILDWID IDLE326        690.97   701.22   690.16   658.14   606.12   535.68
65733      BUILDWID IDLE326        448.96   348.61   245.31   352.83   453.11   539.63
65734      BUILDWID IDLE326        609.75   661.34   692.84   703.29   692.37   661.46
65735      BUILDWID IDLE326        690.97   701.22   690.16   658.14   606.12   535.68
```

```
65736      BUILDWID IDLE326        448.96   348.61   245.31   352.83   453.11   539.63
65737      BUILDWID IDLE326        609.75   661.34   692.84   703.29   692.37   661.46
65738
65739      BUILDWID IDLE327        690.97   701.22   690.16   658.14   606.12   535.68
65740      BUILDWID IDLE327        448.96   348.61   245.31   352.83   453.11   539.63
65741      BUILDWID IDLE327        609.75   661.34   692.84   703.29   692.37   661.46
65742      BUILDWID IDLE327        690.97   701.22   690.16   658.14   606.12   535.68
65743      BUILDWID IDLE327        448.96   348.61   245.31   352.83   453.11   539.63
65744      BUILDWID IDLE327        609.75   661.34   692.84   703.29   692.37   661.46
65745
65746      BUILDWID IDLE328        690.97   701.22   690.16   658.14   606.12   535.68
65747      BUILDWID IDLE328        448.96   348.61   245.31   352.83   453.11   539.63
65748      BUILDWID IDLE328        609.75   661.34   692.84   703.29   692.37   661.46
65749      BUILDWID IDLE328        690.97   701.22   690.16   658.14   606.12   535.68
65750      BUILDWID IDLE328        448.96   348.61   245.31   352.83   453.11   539.63
65751      BUILDWID IDLE328        609.75   661.34   692.84   703.29   692.37   661.46
65752
65753      BUILDWID IDLE329        690.97   701.22   690.16   658.14   606.12   535.68
65754      BUILDWID IDLE329        448.96   348.61   245.31   352.83   453.11   539.63
65755      BUILDWID IDLE329        609.75   661.34   692.84   703.29   692.37   661.46
65756      BUILDWID IDLE329        690.97   701.22   690.16   658.14   606.12   535.68
65757      BUILDWID IDLE329        448.96   348.61   245.31   352.83   453.11   539.63
65758      BUILDWID IDLE329        609.75   661.34   692.84   703.29   692.37   661.46
65759
65760      BUILDWID IDLE330        690.97   701.22   690.16   658.14   606.12   535.68
65761      BUILDWID IDLE330        448.96   348.61   245.31   352.83   453.11   539.63
65762      BUILDWID IDLE330        609.75   661.34   692.84   703.29   692.37   661.46
65763      BUILDWID IDLE330        690.97   701.22   690.16   658.14   606.12   535.68
65764      BUILDWID IDLE330        448.96   348.61   245.31   352.83   453.11   539.63
65765      BUILDWID IDLE330        609.75   661.34   692.84   703.29   692.37   661.46
65766
65767      BUILDWID IDLE331        690.97   701.22   690.16   658.14   606.12   535.68
65768      BUILDWID IDLE331        448.96   348.61   245.31   352.83   453.11   539.63
65769      BUILDWID IDLE331        609.75   661.34   692.84   703.29   692.37   661.46
65770      BUILDWID IDLE331        690.97   701.22   690.16   658.14   606.12   535.68
65771      BUILDWID IDLE331        448.96   348.61   245.31   352.83   453.11   539.63
65772      BUILDWID IDLE331        609.75   661.34   692.84   703.29   692.37   661.46
65773
65774      BUILDWID IDLE332        690.97   701.22   690.16   658.14   606.12   535.68
65775      BUILDWID IDLE332        448.96   348.61   245.31   352.83   453.11   539.63
65776      BUILDWID IDLE332        609.75   661.34   692.84   703.29   692.37   661.46
65777      BUILDWID IDLE332        690.97   701.22   690.16   658.14   606.12   535.68
65778      BUILDWID IDLE332        448.96   348.61   245.31   352.83   453.11   539.63
65779      BUILDWID IDLE332        609.75   661.34   692.84   703.29   692.37   661.46
65780
65781      BUILDWID IDLE333        690.97   701.22   690.16   658.14   606.12   535.68
65782      BUILDWID IDLE333        448.96   348.61   245.31   352.83   453.11   539.63
65783      BUILDWID IDLE333        609.75   661.34   692.84   703.29   692.37   661.46
65784      BUILDWID IDLE333        690.97   701.22   690.16   658.14   606.12   535.68
65785      BUILDWID IDLE333        448.96   348.61   245.31   352.83   453.11   539.63
65786      BUILDWID IDLE333        609.75   661.34   692.84   703.29   692.37   661.46
65787
65788      BUILDWID IDLE334        690.97   701.22   690.16   658.14   606.12   535.68
65789      BUILDWID IDLE334        448.96   348.61   245.31   352.83   453.11   539.63
65790      BUILDWID IDLE334        609.75   661.34   692.84   703.29   692.37   661.46
65791      BUILDWID IDLE334        690.97   701.22   690.16   658.14   606.12   535.68
65792      BUILDWID IDLE334        448.96   348.61   245.31   352.83   453.11   539.63
65793      BUILDWID IDLE334        609.75   661.34   692.84   703.29   692.37   661.46
65794
65795      BUILDWID IDLE335        690.97   701.22   690.16   658.14   606.12   535.68
65796      BUILDWID IDLE335        448.96   348.61   245.31   352.83   453.11   539.63
65797      BUILDWID IDLE335        609.75   661.34   692.84   703.29   692.37   661.46
65798      BUILDWID IDLE335        690.97   701.22   690.16   658.14   606.12   535.68
65799      BUILDWID IDLE335        448.96   348.61   245.31   352.83   453.11   539.63
65800      BUILDWID IDLE335        609.75   661.34   692.84   703.29   692.37   661.46
65801
```

```
65802      BUILDWID IDLE336        690.97   701.22   690.16   658.14   606.12   535.68
65803      BUILDWID IDLE336        448.96   348.61   245.31   352.83   453.11   539.63
65804      BUILDWID IDLE336        609.75   661.34   692.84   703.29   692.37   661.46
65805      BUILDWID IDLE336        690.97   701.22   690.16   658.14   606.12   535.68
65806      BUILDWID IDLE336        448.96   348.61   245.31   352.83   453.11   539.63
65807      BUILDWID IDLE336        609.75   661.34   692.84   703.29   692.37   661.46
65808
65809      BUILDWID IDLE337        690.97   701.22   690.16   658.14   606.12   535.68
65810      BUILDWID IDLE337        448.96   348.61   245.31   352.83   453.11   539.63
65811      BUILDWID IDLE337        609.75   661.34   692.84   703.29   692.37   661.46
65812      BUILDWID IDLE337        690.97   701.22   690.16   658.14   606.12   535.68
65813      BUILDWID IDLE337        448.96   348.61   245.31   352.83   453.11   539.63
65814      BUILDWID IDLE337        609.75   661.34   692.84   703.29   692.37   661.46
65815
65816      BUILDWID IDLE338        690.97   701.22   690.16   658.14   606.12   535.68
65817      BUILDWID IDLE338        448.96   348.61   245.31   352.83   453.11   539.63
65818      BUILDWID IDLE338        609.75   661.34   692.84   703.29   692.37   661.46
65819      BUILDWID IDLE338        690.97   701.22   690.16   658.14   606.12   535.68
65820      BUILDWID IDLE338        448.96   348.61   245.31   352.83   453.11   539.63
65821      BUILDWID IDLE338        609.75   661.34   692.84   703.29   692.37   661.46
65822
65823      BUILDWID IDLE339        690.97   701.22   690.16   658.14   606.12   535.68
65824      BUILDWID IDLE339        448.96   348.61   245.31   352.83   453.11   539.63
65825      BUILDWID IDLE339        609.75   661.34   692.84   703.29   692.37   661.46
65826      BUILDWID IDLE339        690.97   701.22   690.16   658.14   606.12   535.68
65827      BUILDWID IDLE339        448.96   348.61   245.31   352.83   453.11   539.63
65828      BUILDWID IDLE339        609.75   661.34   692.84   703.29   692.37   661.46
65829
65830      BUILDWID IDLE340        690.97   701.22   690.16   658.14   606.12   535.68
65831      BUILDWID IDLE340        448.96   348.61   245.31   352.83   453.11   539.63
65832      BUILDWID IDLE340        609.75   661.34   692.84   703.29   692.37   661.46
65833      BUILDWID IDLE340        690.97   701.22   690.16   658.14   606.12   535.68
65834      BUILDWID IDLE340        448.96   348.61   245.31   352.83   453.11   539.63
65835      BUILDWID IDLE340        609.75   661.34   692.84   703.29   692.37   661.46
65836
65837      BUILDWID IDLE341        690.97   701.22   690.16   658.14   606.12   535.68
65838      BUILDWID IDLE341        448.96   348.61   245.31   352.83   453.11   539.63
65839      BUILDWID IDLE341        609.75   661.34   692.84   703.29   692.37   661.46
65840      BUILDWID IDLE341        690.97   701.22   690.16   658.14   606.12   535.68
65841      BUILDWID IDLE341        448.96   348.61   245.31   352.83   453.11   539.63
65842      BUILDWID IDLE341        609.75   661.34   692.84   703.29   692.37   661.46
65843
65844      BUILDWID IDLE342        690.97   701.22   690.16   658.14   606.12   535.68
65845      BUILDWID IDLE342        448.96   348.61   245.31   352.83   453.11   539.63
65846      BUILDWID IDLE342        609.75   661.34   692.84   703.29   692.37   661.46
65847      BUILDWID IDLE342        690.97   701.22   690.16   658.14   606.12   535.68
65848      BUILDWID IDLE342        448.96   348.61   245.31   352.83   453.11   539.63
65849      BUILDWID IDLE342        609.75   661.34   692.84   703.29   692.37   661.46
65850
65851      BUILDWID IDLE343        690.97   701.22   690.16   658.14   606.12   535.68
65852      BUILDWID IDLE343        448.96   348.61   245.31   352.83   453.11   539.63
65853      BUILDWID IDLE343        609.75   661.34   692.84   703.29   692.37   661.46
65854      BUILDWID IDLE343        690.97   701.22   690.16   658.14   606.12   535.68
65855      BUILDWID IDLE343        448.96   348.61   245.31   352.83   453.11   539.63
65856      BUILDWID IDLE343        609.75   661.34   692.84   703.29   692.37   661.46
65857
65858      BUILDWID IDLE344        690.97   701.22   690.16   658.14   606.12   535.68
65859      BUILDWID IDLE344        448.96   348.61   245.31   352.83   453.11   539.63
65860      BUILDWID IDLE344        609.75   661.34   692.84   703.29   692.37   661.46
65861      BUILDWID IDLE344        690.97   701.22   690.16   658.14   606.12   535.68
65862      BUILDWID IDLE344        448.96   348.61   245.31   352.83   453.11   539.63
65863      BUILDWID IDLE344        609.75   661.34   692.84   703.29   692.37   661.46
65864
65865      BUILDWID IDLE345        690.97   701.22   690.16   658.14   606.12   535.68
65866      BUILDWID IDLE345        448.96   348.61   245.31   352.83   453.11   539.63
65867      BUILDWID IDLE345        609.75   661.34   692.84   703.29   692.37   661.46
```

```
65868      BUILDWID IDLE345        690.97   701.22   690.16   658.14   606.12   535.68
65869      BUILDWID IDLE345        448.96   348.61   245.31   352.83   453.11   539.63
65870      BUILDWID IDLE345        609.75   661.34   692.84   703.29   692.37   661.46
65871
65872      BUILDWID IDLE346        690.97   701.22   690.16   658.14   606.12   535.68
65873      BUILDWID IDLE346        448.96   348.61   245.31   352.83   453.11   539.63
65874      BUILDWID IDLE346        609.75   661.34   692.84   703.29   692.37   661.46
65875      BUILDWID IDLE346        690.97   701.22   690.16   658.14   606.12   535.68
65876      BUILDWID IDLE346        448.96   348.61   245.31   352.83   453.11   539.63
65877      BUILDWID IDLE346        609.75   661.34   692.84   703.29   692.37   661.46
65878
65879      BUILDWID IDLE347        690.97   701.22   690.16   658.14   606.12   535.68
65880      BUILDWID IDLE347        448.96   348.61   245.31   352.83   453.11   539.63
65881      BUILDWID IDLE347        609.75   661.34   692.84   703.29   692.37   661.46
65882      BUILDWID IDLE347        690.97   701.22   690.16   658.14   606.12   535.68
65883      BUILDWID IDLE347        448.96   348.61   245.31   352.83   453.11   539.63
65884      BUILDWID IDLE347        609.75   661.34   692.84   703.29   692.37   661.46
65885
65886      BUILDWID IDLE348        690.97   701.22   690.16   658.14   606.12   535.68
65887      BUILDWID IDLE348        448.96   348.61   245.31   352.83   453.11   539.63
65888      BUILDWID IDLE348        609.75   661.34   692.84   703.29   692.37   661.46
65889      BUILDWID IDLE348        690.97   701.22   690.16   658.14   606.12   535.68
65890      BUILDWID IDLE348        448.96   348.61   245.31   352.83   453.11   539.63
65891      BUILDWID IDLE348        609.75   661.34   692.84   703.29   692.37   661.46
65892
65893      BUILDWID IDLE349        690.97   701.22   690.16   658.14   606.12   535.68
65894      BUILDWID IDLE349        448.96   348.61   245.31   352.83   453.11   539.63
65895      BUILDWID IDLE349        609.75   661.34   692.84   703.29   692.37   661.46
65896      BUILDWID IDLE349        690.97   701.22   690.16   658.14   606.12   535.68
65897      BUILDWID IDLE349        448.96   348.61   245.31   352.83   453.11   539.63
65898      BUILDWID IDLE349        609.75   661.34   692.84   703.29   692.37   661.46
65899
65900      BUILDWID IDLE350        690.97   701.22   690.16   658.14   606.12   535.68
65901      BUILDWID IDLE350        448.96   348.61   245.31   352.83   453.11   539.63
65902      BUILDWID IDLE350        609.75   661.34   692.84   703.29   692.37   661.46
65903      BUILDWID IDLE350        690.97   701.22   690.16   658.14   606.12   535.68
65904      BUILDWID IDLE350        448.96   348.61   245.31   352.83   453.11   539.63
65905      BUILDWID IDLE350        609.75   661.34   692.84   703.29   692.37   661.46
65906
65907      BUILDWID IDLE351        690.97   701.22   690.16   658.14   606.12   535.68
65908      BUILDWID IDLE351        448.96   348.61   245.31   352.83   453.11   539.63
65909      BUILDWID IDLE351        609.75   661.34   692.84   703.29   692.37   661.46
65910      BUILDWID IDLE351        690.97   701.22   690.16   658.14   606.12   535.68
65911      BUILDWID IDLE351        448.96   348.61   245.31   352.83   453.11   539.63
65912      BUILDWID IDLE351        609.75   661.34   692.84   703.29   692.37   661.46
65913
65914      BUILDWID IDLE352        690.97   701.22   690.16   658.14   606.12   535.68
65915      BUILDWID IDLE352        448.96   348.61   245.31   352.83   453.11   539.63
65916      BUILDWID IDLE352        609.75   661.34   692.84   703.29   692.37   661.46
65917      BUILDWID IDLE352        690.97   701.22   690.16   658.14   606.12   535.68
65918      BUILDWID IDLE352        448.96   348.61   245.31   352.83   453.11   539.63
65919      BUILDWID IDLE352        609.75   661.34   692.84   703.29   692.37   661.46
65920
65921      BUILDWID IDLE353        690.97   701.22   690.16   658.14   606.12   535.68
65922      BUILDWID IDLE353        448.96   348.61   245.31   352.83   453.11   539.63
65923      BUILDWID IDLE353        609.75   661.34   692.84   703.29   692.37   661.46
65924      BUILDWID IDLE353        690.97   701.22   690.16   658.14   606.12   535.68
65925      BUILDWID IDLE353        448.96   348.61   245.31   352.83   453.11   539.63
65926      BUILDWID IDLE353        609.75   661.34   692.84   703.29   692.37   661.46
65927
65928      BUILDWID IDLE354        690.97   701.22   690.16   658.14   606.12   535.68
65929      BUILDWID IDLE354        448.96   348.61   245.31   352.83   453.11   539.63
65930      BUILDWID IDLE354        609.75   661.34   692.84   703.29   692.37   661.46
65931      BUILDWID IDLE354        690.97   701.22   690.16   658.14   606.12   535.68
65932      BUILDWID IDLE354        448.96   348.61   245.31   352.83   453.11   539.63
65933      BUILDWID IDLE354        609.75   661.34   692.84   703.29   692.37   661.46
```

```
65934
65935      BUILDWID IDLE355        690.97   701.22   690.16   658.14   606.12   535.68
65936      BUILDWID IDLE355        448.96   348.61   245.31   352.83   453.11   539.63
65937      BUILDWID IDLE355        609.75   661.34   692.84   703.29   692.37   661.46
65938      BUILDWID IDLE355        690.97   701.22   690.16   658.14   606.12   535.68
65939      BUILDWID IDLE355        448.96   348.61   245.31   352.83   453.11   539.63
65940      BUILDWID IDLE355        609.75   661.34   692.84   703.29   692.37   661.46
65941
65942      BUILDWID IDLE356        690.97   701.22   690.16   658.14   606.12   535.68
65943      BUILDWID IDLE356        448.96   348.61   245.31   352.83   453.11   539.63
65944      BUILDWID IDLE356        609.75   661.34   692.84   703.29   692.37   661.46
65945      BUILDWID IDLE356        690.97   701.22   690.16   658.14   606.12   535.68
65946      BUILDWID IDLE356        448.96   348.61   245.31   352.83   453.11   539.63
65947      BUILDWID IDLE356        609.75   661.34   692.84   703.29   692.37   661.46
65948
65949      BUILDWID IDLE357        690.97   701.22   690.16   658.14   606.12   535.68
65950      BUILDWID IDLE357        448.96   348.61   245.31   352.83   453.11   539.63
65951      BUILDWID IDLE357        609.75   661.34   692.84   703.29   692.37   661.46
65952      BUILDWID IDLE357        690.97   701.22   690.16   658.14   606.12   535.68
65953      BUILDWID IDLE357        448.96   348.61   245.31   352.83   453.11   539.63
65954      BUILDWID IDLE357        609.75   661.34   692.84   703.29   692.37   661.46
65955
65956      BUILDWID IDLE358        690.97   701.22   690.16   658.14   606.12   535.68
65957      BUILDWID IDLE358        448.96   348.61   245.31   352.83   453.11   539.63
65958      BUILDWID IDLE358        609.75   661.34   692.84   703.29   692.37   661.46
65959      BUILDWID IDLE358        690.97   701.22   690.16   658.14   606.12   535.68
65960      BUILDWID IDLE358        448.96   348.61   245.31   352.83   453.11   539.63
65961      BUILDWID IDLE358        609.75   661.34   692.84   703.29   692.37   661.46
65962
65963      BUILDWID IDLE359        690.97   701.22   690.16   658.14   606.12   535.68
65964      BUILDWID IDLE359        448.96   348.61   245.31   352.83   453.11   539.63
65965      BUILDWID IDLE359        609.75   661.34   692.84   703.29   692.37   661.46
65966      BUILDWID IDLE359        690.97   701.22   690.16   658.14   606.12   535.68
65967      BUILDWID IDLE359        448.96   348.61   245.31   352.83   453.11   539.63
65968      BUILDWID IDLE359        609.75   661.34   692.84   703.29   692.37   661.46
65969
65970      BUILDWID IDLE360        690.97   701.22   690.16   658.14   606.12   535.68
65971      BUILDWID IDLE360        448.96   348.61   245.31   352.83   453.11   539.63
65972      BUILDWID IDLE360        609.75   661.34   692.84   703.29   692.37   661.46
65973      BUILDWID IDLE360        690.97   701.22   690.16   658.14   606.12   535.68
65974      BUILDWID IDLE360        448.96   348.61   245.31   352.83   453.11   539.63
65975      BUILDWID IDLE360        609.75   661.34   692.84   703.29   692.37   661.46
65976
65977      BUILDWID IDLE361        690.97   701.22   690.16   658.14   606.12   535.68
65978      BUILDWID IDLE361        448.96   348.61   245.31   352.83   453.11   539.63
65979      BUILDWID IDLE361        609.75   661.34   692.84   703.29   692.37   661.46
65980      BUILDWID IDLE361        690.97   701.22   690.16   658.14   606.12   535.68
65981      BUILDWID IDLE361        448.96   348.61   245.31   352.83   453.11   539.63
65982      BUILDWID IDLE361        609.75   661.34   692.84   703.29   692.37   661.46
65983
65984      BUILDWID IDLE362        690.97   701.22   690.16   658.14   606.12   535.68
65985      BUILDWID IDLE362        448.96   348.61   245.31   352.83   453.11   539.63
65986      BUILDWID IDLE362        609.75   661.34   692.84   703.29   692.37   661.46
65987      BUILDWID IDLE362        690.97   701.22   690.16   658.14   606.12   535.68
65988      BUILDWID IDLE362        448.96   348.61   245.31   352.83   453.11   539.63
65989      BUILDWID IDLE362        609.75   661.34   692.84   703.29   692.37   661.46
65990
65991      BUILDWID IDLE363        690.97   701.22   690.16   658.14   606.12   535.68
65992      BUILDWID IDLE363        448.96   348.61   245.31   352.83   453.11   539.63
65993      BUILDWID IDLE363        609.75   661.34   692.84   703.29   692.37   661.46
65994      BUILDWID IDLE363        690.97   701.22   690.16   658.14   606.12   535.68
65995      BUILDWID IDLE363        448.96   348.61   245.31   352.83   453.11   539.63
65996      BUILDWID IDLE363        609.75   661.34   692.84   703.29   692.37   661.46
65997
65998      BUILDWID IDLE364        690.97   701.22   690.16   658.14   606.12   535.68
65999      BUILDWID IDLE364        448.96   348.61   245.31   352.83   453.11   539.63
```

```
66000      BUILDWID IDLE364        609.75   661.34   692.84   703.29   692.37   661.46
66001      BUILDWID IDLE364        690.97   701.22   690.16   658.14   606.12   535.68
66002      BUILDWID IDLE364        448.96   348.61   245.31   352.83   453.11   539.63
66003      BUILDWID IDLE364        609.75   661.34   692.84   703.29   692.37   661.46
66004
66005      BUILDWID IDLE365        690.97   701.22   690.16   658.14   606.12   535.68
66006      BUILDWID IDLE365        448.96   348.61   245.31   352.83   453.11   539.63
66007      BUILDWID IDLE365        609.75   661.34   692.84   703.29   692.37   661.46
66008      BUILDWID IDLE365        690.97   701.22   690.16   658.14   606.12   535.68
66009      BUILDWID IDLE365        448.96   348.61   245.31   352.83   453.11   539.63
66010      BUILDWID IDLE365        609.75   661.34   692.84   703.29   692.37   661.46
66011
66012      BUILDWID IDLE366        690.97   701.22   690.16   658.14   606.12   535.68
66013      BUILDWID IDLE366        448.96   348.61   245.31   352.83   453.11   539.63
66014      BUILDWID IDLE366        609.75   661.34   692.84   703.29   692.37   661.46
66015      BUILDWID IDLE366        690.97   701.22   690.16   658.14   606.12   535.68
66016      BUILDWID IDLE366        448.96   348.61   245.31   352.83   453.11   539.63
66017      BUILDWID IDLE366        609.75   661.34   692.84   703.29   692.37   661.46
66018
66019      BUILDWID IDLE367        690.97   701.22   690.16   658.14   606.12   535.68
66020      BUILDWID IDLE367        448.96   348.61   245.31   352.83   453.11   539.63
66021      BUILDWID IDLE367        609.75   661.34   692.84   703.29   692.37   661.46
66022      BUILDWID IDLE367        690.97   701.22   690.16   658.14   606.12   535.68
66023      BUILDWID IDLE367        448.96   348.61   245.31   352.83   453.11   539.63
66024      BUILDWID IDLE367        609.75   661.34   692.84   703.29   692.37   661.46
66025
66026      BUILDWID IDLE368        690.97   701.22   690.16   658.14   606.12   535.68
66027      BUILDWID IDLE368        448.96   348.61   245.31   352.83   453.11   539.63
66028      BUILDWID IDLE368        609.75   661.34   692.84   703.29   692.37   661.46
66029      BUILDWID IDLE368        690.97   701.22   690.16   658.14   606.12   535.68
66030      BUILDWID IDLE368        448.96   348.61   245.31   352.83   453.11   539.63
66031      BUILDWID IDLE368        609.75   661.34   692.84   703.29   692.37   661.46
66032
66033      BUILDWID IDLE369        690.97   701.22   690.16   658.14   606.12   535.68
66034      BUILDWID IDLE369        448.96   348.61   245.31   352.83   453.11   539.63
66035      BUILDWID IDLE369        609.75   661.34   692.84   703.29   692.37   661.46
66036      BUILDWID IDLE369        690.97   701.22   690.16   658.14   606.12   535.68
66037      BUILDWID IDLE369        448.96   348.61   245.31   352.83   453.11   539.63
66038      BUILDWID IDLE369        609.75   661.34   692.84   703.29   692.37   661.46
66039
66040      BUILDWID IDLE370        690.97   701.22   690.16   658.14   606.12   535.68
66041      BUILDWID IDLE370        448.96   348.61   245.31   352.83   453.11   539.63
66042      BUILDWID IDLE370        609.75   661.34   692.84   703.29   692.37   661.46
66043      BUILDWID IDLE370        690.97   701.22   690.16   658.14   606.12   535.68
66044      BUILDWID IDLE370        448.96   348.61   245.31   352.83   453.11   539.63
66045      BUILDWID IDLE370        609.75   661.34   692.84   703.29   692.37   661.46
66046
66047      BUILDWID IDLE371        690.97   701.22   690.16   658.14   606.12   535.68
66048      BUILDWID IDLE371        448.96   348.61   245.31   352.83   453.11   539.63
66049      BUILDWID IDLE371        609.75   661.34   692.84   703.29   692.37   661.46
66050      BUILDWID IDLE371        690.97   701.22   690.16   658.14   606.12   535.68
66051      BUILDWID IDLE371        448.96   348.61   245.31   352.83   453.11   539.63
66052      BUILDWID IDLE371        609.75   661.34   692.84   703.29   692.37   661.46
66053
66054      BUILDWID IDLE372        690.97   701.22   690.16   658.14   606.12   535.68
66055      BUILDWID IDLE372        448.96   348.61   245.31   352.83   453.11   539.63
66056      BUILDWID IDLE372        609.75   661.34   692.84   703.29   692.37   661.46
66057      BUILDWID IDLE372        690.97   701.22   690.16   658.14   606.12   535.68
66058      BUILDWID IDLE372        448.96   348.61   245.31   352.83   453.11   539.63
66059      BUILDWID IDLE372        609.75   661.34   692.84   703.29   692.37   661.46
66060
66061      BUILDWID IDLE373        690.97   701.22   690.16   658.14   606.12   535.68
66062      BUILDWID IDLE373        448.96   348.61   245.31   352.83   453.11   539.63
66063      BUILDWID IDLE373        609.75   661.34   692.84   703.29   692.37   661.46
66064      BUILDWID IDLE373        690.97   701.22   690.16   658.14   606.12   535.68
66065      BUILDWID IDLE373        448.96   348.61   245.31   352.83   453.11   539.63
```

```
66066      BUILDWID IDLE373        609.75   661.34   692.84   703.29   692.37   661.46
66067
66068      BUILDWID IDLE374        690.97   701.22   690.16   658.14   606.12   535.68
66069      BUILDWID IDLE374        448.96   348.61   245.31   352.83   453.11   539.63
66070      BUILDWID IDLE374        609.75   661.34   692.84   703.29   692.37   661.46
66071      BUILDWID IDLE374        690.97   701.22   690.16   658.14   606.12   535.68
66072      BUILDWID IDLE374        448.96   348.61   245.31   352.83   453.11   539.63
66073      BUILDWID IDLE374        609.75   661.34   692.84   703.29   692.37   661.46
66074
66075      BUILDWID IDLE375        690.97   701.22   690.16   658.14   606.12   535.68
66076      BUILDWID IDLE375        448.96   348.61   245.31   352.83   453.11   539.63
66077      BUILDWID IDLE375        609.75   661.34   692.84   703.29   692.37   661.46
66078      BUILDWID IDLE375        690.97   701.22   690.16   658.14   606.12   535.68
66079      BUILDWID IDLE375        448.96   348.61   245.31   352.83   453.11   539.63
66080      BUILDWID IDLE375        609.75   661.34   692.84   703.29   692.37   661.46
66081
66082      BUILDWID IDLE376        690.97   701.22   690.16   658.14   606.12   535.68
66083      BUILDWID IDLE376        448.96   348.61   245.31   352.83   453.11   539.63
66084      BUILDWID IDLE376        609.75   661.34   692.84   703.29   692.37   661.46
66085      BUILDWID IDLE376        690.97   701.22   690.16   658.14   606.12   535.68
66086      BUILDWID IDLE376        448.96   348.61   245.31   352.83   453.11   539.63
66087      BUILDWID IDLE376        609.75   661.34   692.84   703.29   692.37   661.46
66088
66089      BUILDWID IDLE377        690.97   701.22   690.16   658.14   606.12   535.68
66090      BUILDWID IDLE377        448.96   348.61   245.31   352.83   453.11   539.63
66091      BUILDWID IDLE377        609.75   661.34   692.84   703.29   692.37   661.46
66092      BUILDWID IDLE377        690.97   701.22   690.16   658.14   606.12   535.68
66093      BUILDWID IDLE377        448.96   348.61   245.31   352.83   453.11   539.63
66094      BUILDWID IDLE377        609.75   661.34   692.84   703.29   692.37   661.46
66095
66096      BUILDWID IDLE378        690.97   701.22   690.16   658.14   606.12   535.68
66097      BUILDWID IDLE378        448.96   348.61   245.31   352.83   453.11   539.63
66098      BUILDWID IDLE378        609.75   661.34   692.84   703.29   692.37   661.46
66099      BUILDWID IDLE378        690.97   701.22   690.16   658.14   606.12   535.68
66100      BUILDWID IDLE378        448.96   348.61   245.31   352.83   453.11   539.63
66101      BUILDWID IDLE378        609.75   661.34   692.84   703.29   692.37   661.46
66102
66103      BUILDWID IDLE379        690.97   701.22   690.16   658.14   606.12   535.68
66104      BUILDWID IDLE379        448.96   348.61   245.31   352.83   453.11   539.63
66105      BUILDWID IDLE379        609.75   661.34   692.84   703.29   692.37   661.46
66106      BUILDWID IDLE379        690.97   701.22   690.16   658.14   606.12   535.68
66107      BUILDWID IDLE379        448.96   348.61   245.31   352.83   453.11   539.63
66108      BUILDWID IDLE379        609.75   661.34   692.84   703.29   692.37   661.46
66109
66110      BUILDWID IDLE380        690.97   701.22   690.16   658.14   606.12   535.68
66111      BUILDWID IDLE380        448.96   348.61   245.31   352.83   453.11   539.63
66112      BUILDWID IDLE380        609.75   661.34   692.84   703.29   692.37   661.46
66113      BUILDWID IDLE380        690.97   701.22   690.16   658.14   606.12   535.68
66114      BUILDWID IDLE380        448.96   348.61   245.31   352.83   453.11   539.63
66115      BUILDWID IDLE380        609.75   661.34   692.84   703.29   692.37   661.46
66116
66117      BUILDWID IDLE381        690.97   701.22   690.16   658.14   606.12   535.68
66118      BUILDWID IDLE381        448.96   348.61   245.31   352.83   453.11   539.63
66119      BUILDWID IDLE381        609.75   661.34   692.84   703.29   692.37   661.46
66120      BUILDWID IDLE381        690.97   701.22   690.16   658.14   606.12   535.68
66121      BUILDWID IDLE381        448.96   348.61   245.31   352.83   453.11   539.63
66122      BUILDWID IDLE381        609.75   661.34   692.84   703.29   692.37   661.46
66123
66124      BUILDWID IDLE382        690.97   701.22   690.16   658.14   606.12   535.68
66125      BUILDWID IDLE382        448.96   348.61   245.31   352.83   453.11   539.63
66126      BUILDWID IDLE382        609.75   661.34   692.84   703.29   692.37   661.46
66127      BUILDWID IDLE382        690.97   701.22   690.16   658.14   606.12   535.68
66128      BUILDWID IDLE382        448.96   348.61   245.31   352.83   453.11   539.63
66129      BUILDWID IDLE382        609.75   661.34   692.84   703.29   692.37   661.46
66130
66131      BUILDWID IDLE383        690.97   701.22   690.16   658.14   606.12   535.68
```

```
66132      BUILDWID IDLE383        448.96   348.61   245.31   352.83   453.11   539.63
66133      BUILDWID IDLE383        609.75   661.34   692.84   703.29   692.37   661.46
66134      BUILDWID IDLE383        690.97   701.22   690.16   658.14   606.12   535.68
66135      BUILDWID IDLE383        448.96   348.61   245.31   352.83   453.11   539.63
66136      BUILDWID IDLE383        609.75   661.34   692.84   703.29   692.37   661.46
66137
66138      BUILDWID IDLE384        690.97   701.22   690.16   658.14   606.12   535.68
66139      BUILDWID IDLE384        448.96   348.61   245.31   352.83   453.11   539.63
66140      BUILDWID IDLE384        609.75   661.34   692.84   703.29   692.37   661.46
66141      BUILDWID IDLE384        690.97   701.22   690.16   658.14   606.12   535.68
66142      BUILDWID IDLE384        448.96   348.61   245.31   352.83   453.11   539.63
66143      BUILDWID IDLE384        609.75   661.34   692.84   703.29   692.37   661.46
66144
66145      BUILDWID IDLE385        690.97   701.22   690.16   658.14   606.12   535.68
66146      BUILDWID IDLE385        448.96   348.61   245.31   352.83   453.11   539.63
66147      BUILDWID IDLE385        609.75   661.34   692.84   703.29   692.37   661.46
66148      BUILDWID IDLE385        690.97   701.22   690.16   658.14   606.12   535.68
66149      BUILDWID IDLE385        448.96   348.61   245.31   352.83   453.11   539.63
66150      BUILDWID IDLE385        609.75   661.34   692.84   703.29   692.37   661.46
66151
66152      BUILDWID IDLE386        690.97   701.22   690.16   658.14   606.12   535.68
66153      BUILDWID IDLE386        448.96   348.61   245.31   352.83   453.11   539.63
66154      BUILDWID IDLE386        609.75   661.34   692.84   703.29   692.37   661.46
66155      BUILDWID IDLE386        690.97   701.22   690.16   658.14   606.12   535.68
66156      BUILDWID IDLE386        448.96   348.61   245.31   352.83   453.11   539.63
66157      BUILDWID IDLE386        609.75   661.34   692.84   703.29   692.37   661.46
66158
66159      BUILDWID IDLE387        690.97   701.22   690.16   658.14   606.12   535.68
66160      BUILDWID IDLE387        448.96   348.61   245.31   352.83   453.11   539.63
66161      BUILDWID IDLE387        609.75   661.34   692.84   703.29   692.37   661.46
66162      BUILDWID IDLE387        690.97   701.22   690.16   658.14   606.12   535.68
66163      BUILDWID IDLE387        448.96   348.61   245.31   352.83   453.11   539.63
66164      BUILDWID IDLE387        609.75   661.34   692.84   703.29   692.37   661.46
66165
66166      BUILDWID IDLE388        690.97   701.22   690.16   658.14   606.12   535.68
66167      BUILDWID IDLE388        448.96   348.61   245.31   352.83   453.11   539.63
66168      BUILDWID IDLE388        609.75   661.34   692.84   703.29   692.37   661.46
66169      BUILDWID IDLE388        690.97   701.22   690.16   658.14   606.12   535.68
66170      BUILDWID IDLE388        448.96   348.61   245.31   352.83   453.11   539.63
66171      BUILDWID IDLE388        609.75   661.34   692.84   703.29   692.37   661.46
66172
66173      BUILDWID IDLE389        690.97   701.22   690.16   658.14   606.12   535.68
66174      BUILDWID IDLE389        448.96   348.61   245.31   352.83   453.11   539.63
66175      BUILDWID IDLE389        609.75   661.34   692.84   703.29   692.37   661.46
66176      BUILDWID IDLE389        690.97   701.22   690.16   658.14   606.12   535.68
66177      BUILDWID IDLE389        448.96   348.61   245.31   352.83   453.11   539.63
66178      BUILDWID IDLE389        609.75   661.34   692.84   703.29   692.37   661.46
66179
66180      BUILDWID IDLE390        690.97   701.22   690.16   658.14   606.12   535.68
66181      BUILDWID IDLE390        448.96   348.61   245.31   352.83   453.11   539.63
66182      BUILDWID IDLE390        609.75   661.34   692.84   703.29   692.37   661.46
66183      BUILDWID IDLE390        690.97   701.22   690.16   658.14   606.12   535.68
66184      BUILDWID IDLE390        448.96   348.61   245.31   352.83   453.11   539.63
66185      BUILDWID IDLE390        609.75   661.34   692.84   703.29   692.37   661.46
66186
66187      BUILDWID IDLE391        690.97   701.22   690.16   658.14   606.12   535.68
66188      BUILDWID IDLE391        448.96   348.61   245.31   352.83   453.11   539.63
66189      BUILDWID IDLE391        609.75   661.34   692.84   703.29   692.37   661.46
66190      BUILDWID IDLE391        690.97   701.22   690.16   658.14   606.12   535.68
66191      BUILDWID IDLE391        448.96   348.61   245.31   352.83   453.11   539.63
66192      BUILDWID IDLE391        609.75   661.34   692.84   703.29   692.37   661.46
66193
66194      BUILDWID IDLE392        690.97   701.22   690.16   658.14   606.12   535.68
66195      BUILDWID IDLE392        448.96   348.61   245.31   352.83   453.11   539.63
66196      BUILDWID IDLE392        609.75   661.34   692.84   703.29   692.37   661.46
66197      BUILDWID IDLE392        690.97   701.22   690.16   658.14   606.12   535.68
```

```
66198      BUILDWID IDLE392        448.96   348.61   245.31   352.83   453.11   539.63
66199      BUILDWID IDLE392        609.75   661.34   692.84   703.29   692.37   661.46
66200
66201      BUILDWID IDLE393        690.97   701.22   690.16   658.14   606.12   535.68
66202      BUILDWID IDLE393        448.96   348.61   245.31   352.83   453.11   539.63
66203      BUILDWID IDLE393        609.75   661.34   692.84   703.29   692.37   661.46
66204      BUILDWID IDLE393        690.97   701.22   690.16   658.14   606.12   535.68
66205      BUILDWID IDLE393        448.96   348.61   245.31   352.83   453.11   539.63
66206      BUILDWID IDLE393        609.75   661.34   692.84   703.29   692.37   661.46
66207
66208      BUILDWID IDLE394        690.97   701.22   690.16   658.14   606.12   535.68
66209      BUILDWID IDLE394        448.96   348.61   245.31   352.83   453.11   539.63
66210      BUILDWID IDLE394        609.75   661.34   692.84   703.29   692.37   661.46
66211      BUILDWID IDLE394        690.97   701.22   690.16   658.14   606.12   535.68
66212      BUILDWID IDLE394        448.96   348.61   245.31   352.83   453.11   539.63
66213      BUILDWID IDLE394        609.75   661.34   692.84   703.29   692.37   661.46
66214
66215      BUILDWID IDLE395        690.97   701.22   690.16   658.14   606.12   535.68
66216      BUILDWID IDLE395        448.96   348.61   245.31   352.83   453.11   539.63
66217      BUILDWID IDLE395        609.75   661.34   692.84   703.29   692.37   661.46
66218      BUILDWID IDLE395        690.97   701.22   690.16   658.14   606.12   535.68
66219      BUILDWID IDLE395        448.96   348.61   245.31   352.83   453.11   539.63
66220      BUILDWID IDLE395        609.75   661.34   692.84   703.29   692.37   661.46
66221
66222      BUILDWID IDLE396        690.97   701.22   690.16   658.14   606.12   535.68
66223      BUILDWID IDLE396        448.96   348.61   245.31   352.83   453.11   539.63
66224      BUILDWID IDLE396        609.75   661.34   692.84   703.29   692.37   661.46
66225      BUILDWID IDLE396        690.97   701.22   690.16   658.14   606.12   535.68
66226      BUILDWID IDLE396        448.96   348.61   245.31   352.83   453.11   539.63
66227      BUILDWID IDLE396        609.75   661.34   692.84   703.29   692.37   661.46
66228
66229      BUILDWID IDLE397        690.97   701.22   690.16   658.14   606.12   535.68
66230      BUILDWID IDLE397        448.96   348.61   245.31   352.83   453.11   539.63
66231      BUILDWID IDLE397        609.75   661.34   692.84   703.29   692.37   661.46
66232      BUILDWID IDLE397        690.97   701.22   690.16   658.14   606.12   535.68
66233      BUILDWID IDLE397        448.96   348.61   245.31   352.83   453.11   539.63
66234      BUILDWID IDLE397        609.75   661.34   692.84   703.29   692.37   661.46
66235
66236      BUILDWID IDLE398        690.97   701.22   690.16   658.14   606.12   535.68
66237      BUILDWID IDLE398        448.96   348.61   245.31   352.83   453.11   539.63
66238      BUILDWID IDLE398        609.75   661.34   692.84   703.29   692.37   661.46
66239      BUILDWID IDLE398        690.97   701.22   690.16   658.14   606.12   535.68
66240      BUILDWID IDLE398        448.96   348.61   245.31   352.83   453.11   539.63
66241      BUILDWID IDLE398        609.75   661.34   692.84   703.29   692.37   661.46
66242
66243      BUILDWID IDLE399        690.97   701.22   690.16   658.14   606.12   535.68
66244      BUILDWID IDLE399        448.96   348.61   245.31   352.83   453.11   539.63
66245      BUILDWID IDLE399        609.75   661.34   692.84   703.29   692.37   661.46
66246      BUILDWID IDLE399        690.97   701.22   690.16   658.14   606.12   535.68
66247      BUILDWID IDLE399        448.96   348.61   245.31   352.83   453.11   539.63
66248      BUILDWID IDLE399        609.75   661.34   692.84   703.29   692.37   661.46
66249
66250      BUILDWID IDLE400        690.97   701.22   690.16   658.14   606.12   535.68
66251      BUILDWID IDLE400        448.96   348.61   245.31   352.83   453.11   539.63
66252      BUILDWID IDLE400        609.75   661.34   692.84   703.29   692.37   661.46
66253      BUILDWID IDLE400        690.97   701.22   690.16   658.14   606.12   535.68
66254      BUILDWID IDLE400        448.96   348.61   245.31   352.83   453.11   539.63
66255      BUILDWID IDLE400        609.75   661.34   692.84   703.29   692.37   661.46
66256
66257      BUILDWID IDLE401        690.97   701.22   690.16   658.14   606.12   535.68
66258      BUILDWID IDLE401        448.96   348.61   245.31   352.83   453.11   539.63
66259      BUILDWID IDLE401        609.75   661.34   692.84   703.29   692.37   661.46
66260      BUILDWID IDLE401        690.97   701.22   690.16   658.14   606.12   535.68
66261      BUILDWID IDLE401        448.96   348.61   245.31   352.83   453.11   539.63
66262      BUILDWID IDLE401        609.75   661.34   692.84   703.29   692.37   661.46
66263
```

```
66264      BUILDWID IDLE402        690.97   701.22   690.16   658.14   606.12   535.68
66265      BUILDWID IDLE402        448.96   348.61   245.31   352.83   453.11   539.63
66266      BUILDWID IDLE402        609.75   661.34   692.84   703.29   692.37   661.46
66267      BUILDWID IDLE402        690.97   701.22   690.16   658.14   606.12   535.68
66268      BUILDWID IDLE402        448.96   348.61   245.31   352.83   453.11   539.63
66269      BUILDWID IDLE402        609.75   661.34   692.84   703.29   692.37   661.46
66270
66271      BUILDWID IDLE403        690.97   701.22   690.16   658.14   606.12   535.68
66272      BUILDWID IDLE403        448.96   348.61   245.31   352.83   453.11   539.63
66273      BUILDWID IDLE403        609.75   661.34   692.84   703.29   692.37   661.46
66274      BUILDWID IDLE403        690.97   701.22   690.16   658.14   606.12   535.68
66275      BUILDWID IDLE403        448.96   348.61   245.31   352.83   453.11   539.63
66276      BUILDWID IDLE403        609.75   661.34   692.84   703.29   692.37   661.46
66277
66278      BUILDWID IDLE404        690.97   701.22   690.16   658.14   606.12   535.68
66279      BUILDWID IDLE404        448.96   348.61   245.31   352.83   453.11   539.63
66280      BUILDWID IDLE404        609.75   661.34   692.84   703.29   692.37   661.46
66281      BUILDWID IDLE404        690.97   701.22   690.16   658.14   606.12   535.68
66282      BUILDWID IDLE404        448.96   348.61   245.31   352.83   453.11   539.63
66283      BUILDWID IDLE404        609.75   661.34   692.84   703.29   692.37   661.46
66284
66285      BUILDWID IDLE405        690.97   701.22   690.16   658.14   606.12   535.68
66286      BUILDWID IDLE405        448.96   348.61   245.31   352.83   453.11   539.63
66287      BUILDWID IDLE405        609.75   661.34   692.84   703.29   692.37   661.46
66288      BUILDWID IDLE405        690.97   701.22   690.16   658.14   606.12   535.68
66289      BUILDWID IDLE405        448.96   348.61   245.31   352.83   453.11   539.63
66290      BUILDWID IDLE405        609.75   661.34   692.84   703.29   692.37   661.46
66291
66292      BUILDWID IDLE406        690.97   701.22   690.16   658.14   606.12   535.68
66293      BUILDWID IDLE406        448.96   348.61   245.31   352.83   453.11   539.63
66294      BUILDWID IDLE406        609.75   661.34   692.84   703.29   692.37   661.46
66295      BUILDWID IDLE406        690.97   701.22   690.16   658.14   606.12   535.68
66296      BUILDWID IDLE406        448.96   348.61   245.31   352.83   453.11   539.63
66297      BUILDWID IDLE406        609.75   661.34   692.84   703.29   692.37   661.46
66298
66299      BUILDWID IDLE407        690.97   701.22   690.16   658.14   606.12   535.68
66300      BUILDWID IDLE407        448.96   348.61   245.31   352.83   453.11   539.63
66301      BUILDWID IDLE407        609.75   661.34   692.84   703.29   692.37   661.46
66302      BUILDWID IDLE407        690.97   701.22   690.16   658.14   606.12   535.68
66303      BUILDWID IDLE407        448.96   348.61   245.31   352.83   453.11   539.63
66304      BUILDWID IDLE407        609.75   661.34   692.84   703.29   692.37   661.46
66305
66306      BUILDWID IDLE408        690.97   701.22   690.16   658.14   606.12   535.68
66307      BUILDWID IDLE408        448.96   348.61   245.31   352.83   453.11   539.63
66308      BUILDWID IDLE408        609.75   661.34   692.84   703.29   692.37   661.46
66309      BUILDWID IDLE408        690.97   701.22   690.16   658.14   606.12   535.68
66310      BUILDWID IDLE408        448.96   348.61   245.31   352.83   453.11   539.63
66311      BUILDWID IDLE408        609.75   661.34   692.84   703.29   692.37   661.46
66312
66313      BUILDWID IDLE409        690.97   701.22   690.16   658.14   606.12   535.68
66314      BUILDWID IDLE409        448.96   348.61   245.31   352.83   453.11   539.63
66315      BUILDWID IDLE409        609.75   661.34   692.84   703.29   692.37   661.46
66316      BUILDWID IDLE409        690.97   701.22   690.16   658.14   606.12   535.68
66317      BUILDWID IDLE409        448.96   348.61   245.31   352.83   453.11   539.63
66318      BUILDWID IDLE409        609.75   661.34   692.84   703.29   692.37   661.46
66319
66320      BUILDWID IDLE410        690.97   701.22   690.16   658.14   606.12   535.68
66321      BUILDWID IDLE410        448.96   348.61   245.31   352.83   453.11   539.63
66322      BUILDWID IDLE410        609.75   661.34   692.84   703.29   692.37   661.46
66323      BUILDWID IDLE410        690.97   701.22   690.16   658.14   606.12   535.68
66324      BUILDWID IDLE410        448.96   348.61   245.31   352.83   453.11   539.63
66325      BUILDWID IDLE410        609.75   661.34   692.84   703.29   692.37   661.46
66326
66327      BUILDWID IDLE411        690.97   701.22   690.16   658.14   606.12   535.68
66328      BUILDWID IDLE411        448.96   348.61   245.31   352.83   453.11   539.63
66329      BUILDWID IDLE411        609.75   661.34   692.84   703.29   692.37   661.46
```

```
66330      BUILDWID IDLE411        690.97   701.22   690.16   658.14   606.12   535.68
66331      BUILDWID IDLE411        448.96   348.61   245.31   352.83   453.11   539.63
66332      BUILDWID IDLE411        609.75   661.34   692.84   703.29   692.37   661.46
66333
66334      BUILDWID IDLE412        690.97   701.22   690.16   658.14   606.12   535.68
66335      BUILDWID IDLE412        448.96   348.61   245.31   352.83   453.11   539.63
66336      BUILDWID IDLE412        609.75   661.34   692.84   703.29   692.37   661.46
66337      BUILDWID IDLE412        690.97   701.22   690.16   658.14   606.12   535.68
66338      BUILDWID IDLE412        448.96   348.61   245.31   352.83   453.11   539.63
66339      BUILDWID IDLE412        609.75   661.34   692.84   703.29   692.37   661.46
66340
66341      BUILDWID IDLE413        690.97   701.22   690.16   658.14   606.12   535.68
66342      BUILDWID IDLE413        448.96   348.61   245.31   352.83   453.11   539.63
66343      BUILDWID IDLE413        609.75   661.34   692.84   703.29   692.37   661.46
66344      BUILDWID IDLE413        690.97   701.22   690.16   658.14   606.12   535.68
66345      BUILDWID IDLE413        448.96   348.61   245.31   352.83   453.11   539.63
66346      BUILDWID IDLE413        609.75   661.34   692.84   703.29   692.37   661.46
66347
66348      BUILDWID IDLE414        690.97   701.22   690.16   658.14   606.12   535.68
66349      BUILDWID IDLE414        448.96   348.61   245.31   352.83   453.11   539.63
66350      BUILDWID IDLE414        609.75   661.34   692.84   703.29   692.37   661.46
66351      BUILDWID IDLE414        690.97   701.22   690.16   658.14   606.12   535.68
66352      BUILDWID IDLE414        448.96   348.61   245.31   352.83   453.11   539.63
66353      BUILDWID IDLE414        609.75   661.34   692.84   703.29   692.37   661.46
66354
66355      BUILDWID IDLE415        690.97   701.22   690.16   658.14   606.12   535.68
66356      BUILDWID IDLE415        448.96   348.61   245.31   352.83   453.11   539.63
66357      BUILDWID IDLE415        609.75   661.34   692.84   703.29   692.37   661.46
66358      BUILDWID IDLE415        690.97   701.22   690.16   658.14   606.12   535.68
66359      BUILDWID IDLE415        448.96   348.61   245.31   352.83   453.11   539.63
66360      BUILDWID IDLE415        609.75   661.34   692.84   703.29   692.37   661.46
66361
66362      BUILDWID IDLE416        690.97   701.22   690.16   658.14   606.12   535.68
66363      BUILDWID IDLE416        448.96   348.61   245.31   352.83   453.11   539.63
66364      BUILDWID IDLE416        609.75   661.34   692.84   703.29   692.37   661.46
66365      BUILDWID IDLE416        690.97   701.22   690.16   658.14   606.12   535.68
66366      BUILDWID IDLE416        448.96   348.61   245.31   352.83   453.11   539.63
66367      BUILDWID IDLE416        609.75   661.34   692.84   703.29   692.37   661.46
66368
66369      BUILDWID IDLE417        690.97   701.22   690.16   658.14   606.12   535.68
66370      BUILDWID IDLE417        448.96   348.61   245.31   352.83   453.11   539.63
66371      BUILDWID IDLE417        609.75   661.34   692.84   703.29   692.37   661.46
66372      BUILDWID IDLE417        690.97   701.22   690.16   658.14   606.12   535.68
66373      BUILDWID IDLE417        448.96   348.61   245.31   352.83   453.11   539.63
66374      BUILDWID IDLE417        609.75   661.34   692.84   703.29   692.37   661.46
66375
66376      BUILDWID IDLE418        690.97   701.22   690.16   658.14   606.12   535.68
66377      BUILDWID IDLE418        448.96   348.61   245.31   352.83   453.11   539.63
66378      BUILDWID IDLE418        609.75   661.34   692.84   703.29   692.37   661.46
66379      BUILDWID IDLE418        690.97   701.22   690.16   658.14   606.12   535.68
66380      BUILDWID IDLE418        448.96   348.61   245.31   352.83   453.11   539.63
66381      BUILDWID IDLE418        609.75   661.34   692.84   703.29   692.37   661.46
66382
66383      BUILDWID IDLE419        690.97   701.22   690.16   658.14   606.12   535.68
66384      BUILDWID IDLE419        448.96   348.61   245.31   352.83   453.11   539.63
66385      BUILDWID IDLE419        609.75   661.34   692.84   703.29   692.37   661.46
66386      BUILDWID IDLE419        690.97   701.22   690.16   658.14   606.12   535.68
66387      BUILDWID IDLE419        448.96   348.61   245.31   352.83   453.11   539.63
66388      BUILDWID IDLE419        609.75   661.34   692.84   703.29   692.37   661.46
66389
66390      BUILDWID IDLE420        690.97   701.22   690.16   658.14   606.12   535.68
66391      BUILDWID IDLE420        448.96   348.61   245.31   352.83   453.11   539.63
66392      BUILDWID IDLE420        609.75   661.34   692.84   703.29   692.37   661.46
66393      BUILDWID IDLE420        690.97   701.22   690.16   658.14   606.12   535.68
66394      BUILDWID IDLE420        448.96   348.61   245.31   352.83   453.11   539.63
66395      BUILDWID IDLE420        609.75   661.34   692.84   703.29   692.37   661.46
```

```
66396
66397      BUILDWID IDLE421        690.97   701.22   690.16   658.14   606.12   535.68
66398      BUILDWID IDLE421        448.96   348.61   245.31   352.83   453.11   539.63
66399      BUILDWID IDLE421        609.75   661.34   692.84   703.29   692.37   661.46
66400      BUILDWID IDLE421        690.97   701.22   690.16   658.14   606.12   535.68
66401      BUILDWID IDLE421        448.96   348.61   245.31   352.83   453.11   539.63
66402      BUILDWID IDLE421        609.75   661.34   692.84   703.29   692.37   661.46
66403
66404      BUILDWID IDLE422        690.97   701.22   690.16   658.14   606.12   535.68
66405      BUILDWID IDLE422        448.96   348.61   245.31   352.83   453.11   539.63
66406      BUILDWID IDLE422        609.75   661.34   692.84   703.29   692.37   661.46
66407      BUILDWID IDLE422        690.97   701.22   690.16   658.14   606.12   535.68
66408      BUILDWID IDLE422        448.96   348.61   245.31   352.83   453.11   539.63
66409      BUILDWID IDLE422        609.75   661.34   692.84   703.29   692.37   661.46
66410
66411      BUILDWID IDLE423        690.97   701.22   690.16   658.14   606.12   535.68
66412      BUILDWID IDLE423        448.96   348.61   245.31   352.83   453.11   539.63
66413      BUILDWID IDLE423        609.75   661.34   692.84   703.29   692.37   661.46
66414      BUILDWID IDLE423        690.97   701.22   690.16   658.14   606.12   535.68
66415      BUILDWID IDLE423        448.96   348.61   245.31   352.83   453.11   539.63
66416      BUILDWID IDLE423        609.75   661.34   692.84   703.29   692.37   661.46
66417
66418      BUILDWID IDLE424        690.97   701.22   690.16   658.14   606.12   535.68
66419      BUILDWID IDLE424        448.96   348.61   245.31   352.83   453.11   539.63
66420      BUILDWID IDLE424        609.75   661.34   692.84   703.29   692.37   661.46
66421      BUILDWID IDLE424        690.97   701.22   690.16   658.14   606.12   535.68
66422      BUILDWID IDLE424        448.96   348.61   245.31   352.83   453.11   539.63
66423      BUILDWID IDLE424        609.75   661.34   692.84   703.29   692.37   661.46
66424
66425      BUILDWID IDLE425        690.97   701.22   690.16   658.14   606.12   535.68
66426      BUILDWID IDLE425        448.96   348.61   245.31   352.83   453.11   539.63
66427      BUILDWID IDLE425        609.75   661.34   692.84   703.29   692.37   661.46
66428      BUILDWID IDLE425        690.97   701.22   690.16   658.14   606.12   535.68
66429      BUILDWID IDLE425        448.96   348.61   245.31   352.83   453.11   539.63
66430      BUILDWID IDLE425        609.75   661.34   692.84   703.29   692.37   661.46
66431
66432      BUILDWID IDLE426        690.97   701.22   690.16   658.14   606.12   535.68
66433      BUILDWID IDLE426        448.96   348.61   245.31   352.83   453.11   539.63
66434      BUILDWID IDLE426        609.75   661.34   692.84   703.29   692.37   661.46
66435      BUILDWID IDLE426        690.97   701.22   690.16   658.14   606.12   535.68
66436      BUILDWID IDLE426        448.96   348.61   245.31   352.83   453.11   539.63
66437      BUILDWID IDLE426        609.75   661.34   692.84   703.29   692.37   661.46
66438
66439      BUILDWID IDLE427        690.97   701.22   690.16   658.14   606.12   535.68
66440      BUILDWID IDLE427        448.96   348.61   245.31   352.83   453.11   539.63
66441      BUILDWID IDLE427        609.75   661.34   692.84   703.29   692.37   661.46
66442      BUILDWID IDLE427        690.97   701.22   690.16   658.14   606.12   535.68
66443      BUILDWID IDLE427        448.96   348.61   245.31   352.83   453.11   539.63
66444      BUILDWID IDLE427        609.75   661.34   692.84   703.29   692.37   661.46
66445
66446      BUILDWID IDLE428        690.97   701.22   690.16   658.14   606.12   535.68
66447      BUILDWID IDLE428        448.96   348.61   245.31   352.83   453.11   539.63
66448      BUILDWID IDLE428        609.75   661.34   692.84   703.29   692.37   661.46
66449      BUILDWID IDLE428        690.97   701.22   690.16   658.14   606.12   535.68
66450      BUILDWID IDLE428        448.96   348.61   245.31   352.83   453.11   539.63
66451      BUILDWID IDLE428        609.75   661.34   692.84   703.29   692.37   661.46
66452
66453      BUILDWID IDLE429        690.97   701.22   690.16   658.14   606.12   535.68
66454      BUILDWID IDLE429        448.96   348.61   245.31   352.83   453.11   539.63
66455      BUILDWID IDLE429        609.75   661.34   692.84   703.29   692.37   661.46
66456      BUILDWID IDLE429        690.97   701.22   690.16   658.14   606.12   535.68
66457      BUILDWID IDLE429        448.96   348.61   245.31   352.83   453.11   539.63
66458      BUILDWID IDLE429        609.75   661.34   692.84   703.29   692.37   661.46
66459
66460      BUILDWID IDLE430        690.97   701.22   690.16   658.14   606.12   535.68
66461      BUILDWID IDLE430        448.96   348.61   245.31   352.83   453.11   539.63
```

```
66462      BUILDWID IDLE430        609.75   661.34   692.84   703.29   692.37   661.46
66463      BUILDWID IDLE430        690.97   701.22   690.16   658.14   606.12   535.68
66464      BUILDWID IDLE430        448.96   348.61   245.31   352.83   453.11   539.63
66465      BUILDWID IDLE430        609.75   661.34   692.84   703.29   692.37   661.46
66466
66467      BUILDWID IDLE431        690.97   701.22   690.16   658.14   606.12   535.68
66468      BUILDWID IDLE431        448.96   348.61   245.31   352.83   453.11   539.63
66469      BUILDWID IDLE431        609.75   661.34   692.84   703.29   692.37   661.46
66470      BUILDWID IDLE431        690.97   701.22   690.16   658.14   606.12   535.68
66471      BUILDWID IDLE431        448.96   348.61   245.31   352.83   453.11   539.63
66472      BUILDWID IDLE431        609.75   661.34   692.84   703.29   692.37   661.46
66473
66474      BUILDWID IDLE432        690.97   701.22   690.16   658.14   606.12   535.68
66475      BUILDWID IDLE432        448.96   348.61   245.31   352.83   453.11   539.63
66476      BUILDWID IDLE432        609.75   661.34   692.84   703.29   692.37   661.46
66477      BUILDWID IDLE432        690.97   701.22   690.16   658.14   606.12   535.68
66478      BUILDWID IDLE432        448.96   348.61   245.31   352.83   453.11   539.63
66479      BUILDWID IDLE432        609.75   661.34   692.84   703.29   692.37   661.46
66480
66481      BUILDWID IDLE433        690.97   701.22   690.16   658.14   606.12   535.68
66482      BUILDWID IDLE433        448.96   348.61   245.31   352.83   453.11   539.63
66483      BUILDWID IDLE433        609.75   661.34   692.84   703.29   692.37   661.46
66484      BUILDWID IDLE433        690.97   701.22   690.16   658.14   606.12   535.68
66485      BUILDWID IDLE433        448.96   348.61   245.31   352.83   453.11   539.63
66486      BUILDWID IDLE433        609.75   661.34   692.84   703.29   692.37   661.46
66487
66488      BUILDWID IDLE434        690.97   701.22   690.16   658.14   606.12   535.68
66489      BUILDWID IDLE434        448.96   348.61   245.31   352.83   453.11   539.63
66490      BUILDWID IDLE434        609.75   661.34   692.84   703.29   692.37   661.46
66491      BUILDWID IDLE434        690.97   701.22   690.16   658.14   606.12   535.68
66492      BUILDWID IDLE434        448.96   348.61   245.31   352.83   453.11   539.63
66493      BUILDWID IDLE434        609.75   661.34   692.84   703.29   692.37   661.46
66494
66495      BUILDWID IDLE435        690.97   701.22   690.16   658.14   606.12   535.68
66496      BUILDWID IDLE435        448.96   348.61   245.31   352.83   453.11   539.63
66497      BUILDWID IDLE435        609.75   661.34   692.84   703.29   692.37   661.46
66498      BUILDWID IDLE435        690.97   701.22   690.16   658.14   606.12   535.68
66499      BUILDWID IDLE435        448.96   348.61   245.31   352.83   453.11   539.63
66500      BUILDWID IDLE435        609.75   661.34   692.84   703.29   692.37   661.46
66501
66502      BUILDWID IDLE436        690.97   701.22   690.16   658.14   606.12   535.68
66503      BUILDWID IDLE436        448.96   348.61   245.31   352.83   453.11   539.63
66504      BUILDWID IDLE436        609.75   661.34   692.84   703.29   692.37   661.46
66505      BUILDWID IDLE436        690.97   701.22   690.16   658.14   606.12   535.68
66506      BUILDWID IDLE436        448.96   348.61   245.31   352.83   453.11   539.63
66507      BUILDWID IDLE436        609.75   661.34   692.84   703.29   692.37   661.46
66508
66509      BUILDWID IDLE437        690.97   701.22   690.16   658.14   606.12   535.68
66510      BUILDWID IDLE437        448.96   348.61   245.31   352.83   453.11   539.63
66511      BUILDWID IDLE437        609.75   661.34   692.84   703.29   692.37   661.46
66512      BUILDWID IDLE437        690.97   701.22   690.16   658.14   606.12   535.68
66513      BUILDWID IDLE437        448.96   348.61   245.31   352.83   453.11   539.63
66514      BUILDWID IDLE437        609.75   661.34   692.84   703.29   692.37   661.46
66515
66516      BUILDWID IDLE438        690.97   701.22   690.16   658.14   606.12   535.68
66517      BUILDWID IDLE438        448.96   348.61   245.31   352.83   453.11   539.63
66518      BUILDWID IDLE438        609.75   661.34   692.84   703.29   692.37   661.46
66519      BUILDWID IDLE438        690.97   701.22   690.16   658.14   606.12   535.68
66520      BUILDWID IDLE438        448.96   348.61   245.31   352.83   453.11   539.63
66521      BUILDWID IDLE438        609.75   661.34   692.84   703.29   692.37   661.46
66522
66523      BUILDWID IDLE439        690.97   701.22   690.16   658.14   606.12   535.68
66524      BUILDWID IDLE439        448.96   348.61   245.31   352.83   453.11   539.63
66525      BUILDWID IDLE439        609.75   661.34   692.84   703.29   692.37   661.46
66526      BUILDWID IDLE439        690.97   701.22   690.16   658.14   606.12   535.68
66527      BUILDWID IDLE439        448.96   348.61   245.31   352.83   453.11   539.63
```

```
66528      BUILDWID IDLE439        609.75   661.34   692.84   703.29   692.37   661.46
66529
66530      BUILDWID IDLE440        690.97   701.22   690.16   658.14   606.12   535.68
66531      BUILDWID IDLE440        448.96   348.61   245.31   352.83   453.11   539.63
66532      BUILDWID IDLE440        609.75   661.34   692.84   703.29   692.37   661.46
66533      BUILDWID IDLE440        690.97   701.22   690.16   658.14   606.12   535.68
66534      BUILDWID IDLE440        448.96   348.61   245.31   352.83   453.11   539.63
66535      BUILDWID IDLE440        609.75   661.34   692.84   703.29   692.37   661.46
66536
66537      BUILDWID IDLE441        690.97   701.22   690.16   658.14   606.12   535.68
66538      BUILDWID IDLE441        448.96   348.61   245.31   352.83   453.11   539.63
66539      BUILDWID IDLE441        609.75   661.34   692.84   703.29   692.37   661.46
66540      BUILDWID IDLE441        690.97   701.22   690.16   658.14   606.12   535.68
66541      BUILDWID IDLE441        448.96   348.61   245.31   352.83   453.11   539.63
66542      BUILDWID IDLE441        609.75   661.34   692.84   703.29   692.37   661.46
66543
66544      BUILDWID IDLE442        690.97   701.22   690.16   658.14   606.12   535.68
66545      BUILDWID IDLE442        448.96   348.61   245.31   352.83   453.11   539.63
66546      BUILDWID IDLE442        609.75   661.34   692.84   703.29   692.37   661.46
66547      BUILDWID IDLE442        690.97   701.22   690.16   658.14   606.12   535.68
66548      BUILDWID IDLE442        448.96   348.61   245.31   352.83   453.11   539.63
66549      BUILDWID IDLE442        609.75   661.34   692.84   703.29   692.37   661.46
66550
66551      BUILDWID IDLE443        690.97   701.22   690.16   658.14   606.12   535.68
66552      BUILDWID IDLE443        448.96   348.61   245.31   352.83   453.11   539.63
66553      BUILDWID IDLE443        609.75   661.34   692.84   703.29   692.37   661.46
66554      BUILDWID IDLE443        690.97   701.22   690.16   658.14   606.12   535.68
66555      BUILDWID IDLE443        448.96   348.61   245.31   352.83   453.11   539.63
66556      BUILDWID IDLE443        609.75   661.34   692.84   703.29   692.37   661.46
66557
66558      BUILDWID IDLE444        690.97   701.22   690.16   658.14   606.12   535.68
66559      BUILDWID IDLE444        448.96   348.61   245.31   352.83   453.11   539.63
66560      BUILDWID IDLE444        609.75   661.34   692.84   703.29   692.37   661.46
66561      BUILDWID IDLE444        690.97   701.22   690.16   658.14   606.12   535.68
66562      BUILDWID IDLE444        448.96   348.61   245.31   352.83   453.11   539.63
66563      BUILDWID IDLE444        609.75   661.34   692.84   703.29   692.37   661.46
66564
66565      BUILDWID IDLE445        690.97   701.22   690.16   658.14   606.12   535.68
66566      BUILDWID IDLE445        448.96   348.61   245.31   352.83   453.11   539.63
66567      BUILDWID IDLE445        609.75   661.34   692.84   703.29   692.37   661.46
66568      BUILDWID IDLE445        690.97   701.22   690.16   658.14   606.12   535.68
66569      BUILDWID IDLE445        448.96   348.61   245.31   352.83   453.11   539.63
66570      BUILDWID IDLE445        609.75   661.34   692.84   703.29   692.37   661.46
66571
66572      BUILDWID IDLE446        690.97   701.22   690.16   658.14   606.12   535.68
66573      BUILDWID IDLE446        448.96   348.61   245.31   352.83   453.11   539.63
66574      BUILDWID IDLE446        609.75   661.34   692.84   703.29   692.37   661.46
66575      BUILDWID IDLE446        690.97   701.22   690.16   658.14   606.12   535.68
66576      BUILDWID IDLE446        448.96   348.61   245.31   352.83   453.11   539.63
66577      BUILDWID IDLE446        609.75   661.34   692.84   703.29   692.37   661.46
66578
66579      BUILDWID IDLE447        690.97   701.22   690.16   658.14   606.12   535.68
66580      BUILDWID IDLE447        448.96   348.61   245.31   352.83   453.11   539.63
66581      BUILDWID IDLE447        609.75   661.34   692.84   703.29   692.37   661.46
66582      BUILDWID IDLE447        690.97   701.22   690.16   658.14   606.12   535.68
66583      BUILDWID IDLE447        448.96   348.61   245.31   352.83   453.11   539.63
66584      BUILDWID IDLE447        609.75   661.34   692.84   703.29   692.37   661.46
66585
66586      BUILDWID IDLE448        690.97   701.22   690.16   658.14   606.12   535.68
66587      BUILDWID IDLE448        448.96   348.61   245.31   352.83   453.11   539.63
66588      BUILDWID IDLE448        609.75   661.34   692.84   703.29   692.37   661.46
66589      BUILDWID IDLE448        690.97   701.22   690.16   658.14   606.12   535.68
66590      BUILDWID IDLE448        448.96   348.61   245.31   352.83   453.11   539.63
66591      BUILDWID IDLE448        609.75   661.34   692.84   703.29   692.37   661.46
66592
66593      BUILDWID IDLE449        690.97   701.22   690.16   658.14   606.12   535.68
```

```
66594      BUILDWID IDLE449        448.96   348.61   245.31   352.83   453.11   539.63
66595      BUILDWID IDLE449        609.75   661.34   692.84   703.29   692.37   661.46
66596      BUILDWID IDLE449        690.97   701.22   690.16   658.14   606.12   535.68
66597      BUILDWID IDLE449        448.96   348.61   245.31   352.83   453.11   539.63
66598      BUILDWID IDLE449        609.75   661.34   692.84   703.29   692.37   661.46
66599
66600      BUILDWID IDLE450        690.97   701.22   690.16   658.14   606.12   535.68
66601      BUILDWID IDLE450        448.96   348.61   245.31   352.83   453.11   539.63
66602      BUILDWID IDLE450        609.75   661.34   692.84   703.29   692.37   661.46
66603      BUILDWID IDLE450        690.97   701.22   690.16   658.14   606.12   535.68
66604      BUILDWID IDLE450        448.96   348.61   245.31   352.83   453.11   539.63
66605      BUILDWID IDLE450        609.75   661.34   692.84   703.29   692.37   661.46
66606
66607      BUILDWID IDLE451        690.97   701.22   690.16   658.14   606.12   535.68
66608      BUILDWID IDLE451        448.96   348.61   245.31   352.83   453.11   539.63
66609      BUILDWID IDLE451        609.75   661.34   692.84   703.29   692.37   661.46
66610      BUILDWID IDLE451        690.97   701.22   690.16   658.14   606.12   535.68
66611      BUILDWID IDLE451        448.96   348.61   245.31   352.83   453.11   539.63
66612      BUILDWID IDLE451        609.75   661.34   692.84   703.29   692.37   661.46
66613
66614      BUILDWID IDLE452        690.97   701.22   690.16   658.14   606.12   535.68
66615      BUILDWID IDLE452        448.96   348.61   245.31   352.83   453.11   539.63
66616      BUILDWID IDLE452        609.75   661.34   692.84   703.29   692.37   661.46
66617      BUILDWID IDLE452        690.97   701.22   690.16   658.14   606.12   535.68
66618      BUILDWID IDLE452        448.96   348.61   245.31   352.83   453.11   539.63
66619      BUILDWID IDLE452        609.75   661.34   692.84   703.29   692.37   661.46
66620
66621      BUILDWID IDLE453        690.97   701.22   690.16   658.14   606.12   535.68
66622      BUILDWID IDLE453        448.96   348.61   245.31   352.83   453.11   539.63
66623      BUILDWID IDLE453        609.75   661.34   692.84   703.29   692.37   661.46
66624      BUILDWID IDLE453        690.97   701.22   690.16   658.14   606.12   535.68
66625      BUILDWID IDLE453        448.96   348.61   245.31   352.83   453.11   539.63
66626      BUILDWID IDLE453        609.75   661.34   692.84   703.29   692.37   661.46
66627
66628      BUILDWID IDLE454        690.97   701.22   690.16   658.14   606.12   535.68
66629      BUILDWID IDLE454        448.96   348.61   245.31   352.83   453.11   539.63
66630      BUILDWID IDLE454        609.75   661.34   692.84   703.29   692.37   661.46
66631      BUILDWID IDLE454        690.97   701.22   690.16   658.14   606.12   535.68
66632      BUILDWID IDLE454        448.96   348.61   245.31   352.83   453.11   539.63
66633      BUILDWID IDLE454        609.75   661.34   692.84   703.29   692.37   661.46
66634
66635      BUILDWID IDLE455        690.97   701.22   690.16   658.14   606.12   535.68
66636      BUILDWID IDLE455        448.96   348.61   245.31   352.83   453.11   539.63
66637      BUILDWID IDLE455        609.75   661.34   692.84   703.29   692.37   661.46
66638      BUILDWID IDLE455        690.97   701.22   690.16   658.14   606.12   535.68
66639      BUILDWID IDLE455        448.96   348.61   245.31   352.83   453.11   539.63
66640      BUILDWID IDLE455        609.75   661.34   692.84   703.29   692.37   661.46
66641
66642      BUILDWID IDLE456        690.97   701.22   690.16   658.14   606.12   535.68
66643      BUILDWID IDLE456        448.96   348.61   245.31   352.83   453.11   539.63
66644      BUILDWID IDLE456        609.75   661.34   692.84   703.29   692.37   661.46
66645      BUILDWID IDLE456        690.97   701.22   690.16   658.14   606.12   535.68
66646      BUILDWID IDLE456        448.96   348.61   245.31   352.83   453.11   539.63
66647      BUILDWID IDLE456        609.75   661.34   692.84   703.29   692.37   661.46
66648
66649      BUILDWID IDLE457        690.97   701.22   690.16   658.14   606.12   535.68
66650      BUILDWID IDLE457        448.96   348.61   245.31   352.83   453.11   539.63
66651      BUILDWID IDLE457        609.75   661.34   692.84   703.29   692.37   661.46
66652      BUILDWID IDLE457        690.97   701.22   690.16   658.14   606.12   535.68
66653      BUILDWID IDLE457        448.96   348.61   245.31   352.83   453.11   539.63
66654      BUILDWID IDLE457        609.75   661.34   692.84   703.29   692.37   661.46
66655
66656      BUILDWID IDLE458        690.97   701.22   690.16   658.14   606.12   535.68
66657      BUILDWID IDLE458        448.96   348.61   245.31   352.83   453.11   539.63
66658      BUILDWID IDLE458        609.75   661.34   692.84   703.29   692.37   661.46
66659      BUILDWID IDLE458        690.97   701.22   690.16   658.14   606.12   535.68
```

```
66660      BUILDWID IDLE458        448.96   348.61   245.31   352.83   453.11   539.63
66661      BUILDWID IDLE458        609.75   661.34   692.84   703.29   692.37   661.46
66662
66663      BUILDWID IDLE459        690.97   701.22   690.16   658.14   606.12   535.68
66664      BUILDWID IDLE459        448.96   348.61   245.31   352.83   453.11   539.63
66665      BUILDWID IDLE459        609.75   661.34   692.84   703.29   692.37   661.46
66666      BUILDWID IDLE459        690.97   701.22   690.16   658.14   606.12   535.68
66667      BUILDWID IDLE459        448.96   348.61   245.31   352.83   453.11   539.63
66668      BUILDWID IDLE459        609.75   661.34   692.84   703.29   692.37   661.46
66669
66670      BUILDWID IDLE460        684.33   690.59   675.87   640.61   585.88   513.35
66671      BUILDWID IDLE460        425.23   324.18   223.04   329.90   430.56   518.14
66672      BUILDWID IDLE460        589.97   643.88   678.23   691.97   684.68   657.63
66673      BUILDWID IDLE460        684.33   690.59   675.87   640.61   585.88   513.35
66674      BUILDWID IDLE460        425.23   324.18   223.04   329.90   430.56   518.14
66675      BUILDWID IDLE460        589.97   643.88   678.23   691.97   684.68   657.63
66676
66677      BUILDWID IDLE461        684.33   690.59   675.87   640.61   585.88   513.35
66678      BUILDWID IDLE461        425.23   324.18   223.04   329.90   430.56   518.14
66679      BUILDWID IDLE461        589.97   643.88   678.23   691.97   684.68   657.63
66680      BUILDWID IDLE461        684.33   690.59   675.87   640.61   585.88   513.35
66681      BUILDWID IDLE461        425.23   324.18   223.04   329.90   430.56   518.14
66682      BUILDWID IDLE461        589.97   643.88   678.23   691.97   684.68   657.63
66683
66684      BUILDWID IDLE462        684.33   690.59   675.87   640.61   585.88   513.35
66685      BUILDWID IDLE462        425.23   324.18   223.04   329.90   430.56   518.14
66686      BUILDWID IDLE462        589.97   643.88   678.23   691.97   684.68   657.63
66687      BUILDWID IDLE462        684.33   690.59   675.87   640.61   585.88   513.35
66688      BUILDWID IDLE462        425.23   324.18   223.04   329.90   430.56   518.14
66689      BUILDWID IDLE462        589.97   643.88   678.23   691.97   684.68   657.63
66690
66691      BUILDWID IDLE463        684.33   690.59   675.87   640.61   585.88   513.35
66692      BUILDWID IDLE463        425.23   324.18   223.04   329.90   430.56   518.14
66693      BUILDWID IDLE463        589.97   643.88   678.23   691.97   684.68   657.63
66694      BUILDWID IDLE463        684.33   690.59   675.87   640.61   585.88   513.35
66695      BUILDWID IDLE463        425.23   324.18   223.04   329.90   430.56   518.14
66696      BUILDWID IDLE463        589.97   643.88   678.23   691.97   684.68   657.63
66697
66698      BUILDWID IDLE464        684.33   690.59   675.87   640.61   585.88   513.35
66699      BUILDWID IDLE464        425.23   324.18   223.04   329.90   430.56   518.14
66700      BUILDWID IDLE464        589.97   643.88   678.23   691.97   684.68   657.63
66701      BUILDWID IDLE464        684.33   690.59   675.87   640.61   585.88   513.35
66702      BUILDWID IDLE464        425.23   324.18   223.04   329.90   430.56   518.14
66703      BUILDWID IDLE464        589.97   643.88   678.23   691.97   684.68   657.63
66704
66705      BUILDWID IDLE465        684.33   690.59   675.87   640.61   585.88   513.35
66706      BUILDWID IDLE465        425.23   324.18   223.04   329.90   430.56   518.14
66707      BUILDWID IDLE465        589.97   643.88   678.23   691.97   684.68   657.63
66708      BUILDWID IDLE465        684.33   690.59   675.87   640.61   585.88   513.35
66709      BUILDWID IDLE465        425.23   324.18   223.04   329.90   430.56   518.14
66710      BUILDWID IDLE465        589.97   643.88   678.23   691.97   684.68   657.63
66711
66712      BUILDWID IDLE466        684.33   690.59   675.87   640.61   585.88   513.35
66713      BUILDWID IDLE466        425.23   324.18   223.04   329.90   430.56   518.14
66714      BUILDWID IDLE466        589.97   643.88   678.23   691.97   684.68   657.63
66715      BUILDWID IDLE466        684.33   690.59   675.87   640.61   585.88   513.35
66716      BUILDWID IDLE466        425.23   324.18   223.04   329.90   430.56   518.14
66717      BUILDWID IDLE466        589.97   643.88   678.23   691.97   684.68   657.63
66718
66719      BUILDWID IDLE467        684.33   690.59   675.87   640.61   585.88   513.35
66720      BUILDWID IDLE467        425.23   324.18   223.04   329.90   430.56   518.14
66721      BUILDWID IDLE467        589.97   643.88   678.23   691.97   684.68   657.63
66722      BUILDWID IDLE467        684.33   690.59   675.87   640.61   585.88   513.35
66723      BUILDWID IDLE467        425.23   324.18   223.04   329.90   430.56   518.14
66724      BUILDWID IDLE467        589.97   643.88   678.23   691.97   684.68   657.63
66725
```

```
66726      BUILDWID IDLE468        684.33   690.59   675.87   640.61   585.88   513.35
66727      BUILDWID IDLE468        425.23   324.18   223.04   329.90   430.56   518.14
66728      BUILDWID IDLE468        589.97   643.88   678.23   691.97   684.68   657.63
66729      BUILDWID IDLE468        684.33   690.59   675.87   640.61   585.88   513.35
66730      BUILDWID IDLE468        425.23   324.18   223.04   329.90   430.56   518.14
66731      BUILDWID IDLE468        589.97   643.88   678.23   691.97   684.68   657.63
66732
66733      BUILDWID IDLE469        684.33   690.59   675.87   640.61   585.88   513.35
66734      BUILDWID IDLE469        425.23   324.18   223.04   329.90   430.56   518.14
66735      BUILDWID IDLE469        589.97   643.88   678.23   691.97   684.68   657.63
66736      BUILDWID IDLE469        684.33   690.59   675.87   640.61   585.88   513.35
66737      BUILDWID IDLE469        425.23   324.18   223.04   329.90   430.56   518.14
66738      BUILDWID IDLE469        589.97   643.88   678.23   691.97   684.68   657.63
66739
66740      BUILDWID IDLE470        684.33   690.59   675.87   640.61   585.88   513.35
66741      BUILDWID IDLE470        425.23   324.18   223.04   329.90   430.56   518.14
66742      BUILDWID IDLE470        589.97   643.88   678.23   691.97   684.68   657.63
66743      BUILDWID IDLE470        684.33   690.59   675.87   640.61   585.88   513.35
66744      BUILDWID IDLE470        425.23   324.18   223.04   329.90   430.56   518.14
66745      BUILDWID IDLE470        589.97   643.88   678.23   691.97   684.68   657.63
66746
66747      BUILDWID IDLE471        684.33   690.59   675.87   640.61   585.88   513.35
66748      BUILDWID IDLE471        425.23   324.18   223.04   329.90   430.56   518.14
66749      BUILDWID IDLE471        589.97   643.88   678.23   691.97   684.68   657.63
66750      BUILDWID IDLE471        684.33   690.59   675.87   640.61   585.88   513.35
66751      BUILDWID IDLE471        425.23   324.18   223.04   329.90   430.56   518.14
66752      BUILDWID IDLE471        589.97   643.88   678.23   691.97   684.68   657.63
66753
66754      BUILDWID IDLE472        684.33   690.59   675.87   640.61   585.88   513.35
66755      BUILDWID IDLE472        425.23   324.18   223.04   329.90   430.56   518.14
66756      BUILDWID IDLE472        589.97   643.88   678.23   691.97   684.68   657.63
66757      BUILDWID IDLE472        684.33   690.59   675.87   640.61   585.88   513.35
66758      BUILDWID IDLE472        425.23   324.18   223.04   329.90   430.56   518.14
66759      BUILDWID IDLE472        589.97   643.88   678.23   691.97   684.68   657.63
66760
66761      BUILDWID IDLE473        684.33   690.59   675.87   640.61   585.88   513.35
66762      BUILDWID IDLE473        425.23   324.18   223.04   329.90   430.56   518.14
66763      BUILDWID IDLE473        589.97   643.88   678.23   691.97   684.68   657.63
66764      BUILDWID IDLE473        684.33   690.59   675.87   640.61   585.88   513.35
66765      BUILDWID IDLE473        425.23   324.18   223.04   329.90   430.56   518.14
66766      BUILDWID IDLE473        589.97   643.88   678.23   691.97   684.68   657.63
66767
66768      BUILDWID IDLE474        684.33   690.59   675.87   640.61   585.88   513.35
66769      BUILDWID IDLE474        425.23   324.18   223.04   329.90   430.56   518.14
66770      BUILDWID IDLE474        589.97   643.88   678.23   691.97   684.68   657.63
66771      BUILDWID IDLE474        684.33   690.59   675.87   640.61   585.88   513.35
66772      BUILDWID IDLE474        425.23   324.18   223.04   329.90   430.56   518.14
66773      BUILDWID IDLE474        589.97   643.88   678.23   691.97   684.68   657.63
66774
66775      BUILDWID IDLE475        684.33   690.59   675.87   640.61   585.88   513.35
66776      BUILDWID IDLE475        425.23   324.18   223.04   329.90   430.56   518.14
66777      BUILDWID IDLE475        589.97   643.88   678.23   691.97   684.68   657.63
66778      BUILDWID IDLE475        684.33   690.59   675.87   640.61   585.88   513.35
66779      BUILDWID IDLE475        425.23   324.18   223.04   329.90   430.56   518.14
66780      BUILDWID IDLE475        589.97   643.88   678.23   691.97   684.68   657.63
66781
66782      BUILDWID IDLE476        684.33   690.59   675.87   640.61   585.88   513.35
66783      BUILDWID IDLE476        425.23   324.18   223.04   329.90   430.56   518.14
66784      BUILDWID IDLE476        589.97   643.88   678.23   691.97   684.68   657.63
66785      BUILDWID IDLE476        684.33   690.59   675.87   640.61   585.88   513.35
66786      BUILDWID IDLE476        425.23   324.18   223.04   329.90   430.56   518.14
66787      BUILDWID IDLE476        589.97   643.88   678.23   691.97   684.68   657.63
66788
66789      BUILDWID IDLE477        684.33   690.59   675.87   640.61   585.88   513.35
66790      BUILDWID IDLE477        425.23   324.18   223.04   329.90   430.56   518.14
66791      BUILDWID IDLE477        589.97   643.88   678.23   691.97   684.68   657.63
```

```
66792      BUILDWID IDLE477        684.33   690.59   675.87   640.61   585.88   513.35
66793      BUILDWID IDLE477        425.23   324.18   223.04   329.90   430.56   518.14
66794      BUILDWID IDLE477        589.97   643.88   678.23   691.97   684.68   657.63
66795
66796      BUILDWID IDLE478        684.33   690.59   675.87   640.61   585.88   513.35
66797      BUILDWID IDLE478        425.23   324.18   223.04   329.90   430.56   518.14
66798      BUILDWID IDLE478        589.97   643.88   678.23   691.97   684.68   657.63
66799      BUILDWID IDLE478        684.33   690.59   675.87   640.61   585.88   513.35
66800      BUILDWID IDLE478        425.23   324.18   223.04   329.90   430.56   518.14
66801      BUILDWID IDLE478        589.97   643.88   678.23   691.97   684.68   657.63
66802
66803      BUILDWID IDLE479        684.33   690.59   675.87   640.61   585.88   513.35
66804      BUILDWID IDLE479        425.23   324.18   223.04   329.90   430.56   518.14
66805      BUILDWID IDLE479        589.97   643.88   678.23   691.97   684.68   657.63
66806      BUILDWID IDLE479        684.33   690.59   675.87   640.61   585.88   513.35
66807      BUILDWID IDLE479        425.23   324.18   223.04   329.90   430.56   518.14
66808      BUILDWID IDLE479        589.97   643.88   678.23   691.97   684.68   657.63
66809
66810      BUILDWID IDLE480        684.33   690.59   675.87   640.61   585.88   513.35
66811      BUILDWID IDLE480        425.23   324.18   223.04   329.90   430.56   518.14
66812      BUILDWID IDLE480        589.97   643.88   678.23   691.97   684.68   657.63
66813      BUILDWID IDLE480        684.33   690.59   675.87   640.61   585.88   513.35
66814      BUILDWID IDLE480        425.23   324.18   223.04   329.90   430.56   518.14
66815      BUILDWID IDLE480        589.97   643.88   678.23   691.97   684.68   657.63
66816
66817      BUILDWID IDLE481        684.33   690.59   675.87   640.61   585.88   513.35
66818      BUILDWID IDLE481        425.23   324.18   223.04   329.90   430.56   518.14
66819      BUILDWID IDLE481        589.97   643.88   678.23   691.97   684.68   657.63
66820      BUILDWID IDLE481        684.33   690.59   675.87   640.61   585.88   513.35
66821      BUILDWID IDLE481        425.23   324.18   223.04   329.90   430.56   518.14
66822      BUILDWID IDLE481        589.97   643.88   678.23   691.97   684.68   657.63
66823
66824      BUILDWID IDLE482        684.33   690.59   675.87   640.61   585.88   513.35
66825      BUILDWID IDLE482        425.23   324.18   223.04   329.90   430.56   518.14
66826      BUILDWID IDLE482        589.97   643.88   678.23   691.97   684.68   657.63
66827      BUILDWID IDLE482        684.33   690.59   675.87   640.61   585.88   513.35
66828      BUILDWID IDLE482        425.23   324.18   223.04   329.90   430.56   518.14
66829      BUILDWID IDLE482        589.97   643.88   678.23   691.97   684.68   657.63
66830
66831      BUILDWID IDLE483        684.33   690.59   675.87   640.61   585.88   513.35
66832      BUILDWID IDLE483        425.23   324.18   223.04   329.90   430.56   518.14
66833      BUILDWID IDLE483        589.97   643.88   678.23   691.97   684.68   657.63
66834      BUILDWID IDLE483        684.33   690.59   675.87   640.61   585.88   513.35
66835      BUILDWID IDLE483        425.23   324.18   223.04   329.90   430.56   518.14
66836      BUILDWID IDLE483        589.97   643.88   678.23   691.97   684.68   657.63
66837
66838      BUILDWID IDLE484        684.33   690.59   675.87   640.61   585.88   513.35
66839      BUILDWID IDLE484        425.23   324.18   223.04   329.90   430.56   518.14
66840      BUILDWID IDLE484        589.97   643.88   678.23   691.97   684.68   657.63
66841      BUILDWID IDLE484        684.33   690.59   675.87   640.61   585.88   513.35
66842      BUILDWID IDLE484        425.23   324.18   223.04   329.90   430.56   518.14
66843      BUILDWID IDLE484        589.97   643.88   678.23   691.97   684.68   657.63
66844
66845      BUILDWID IDLE485        684.33   690.59   675.87   640.61   585.88   513.35
66846      BUILDWID IDLE485        425.23   324.18   223.04   329.90   430.56   518.14
66847      BUILDWID IDLE485        589.97   643.88   678.23   691.97   684.68   657.63
66848      BUILDWID IDLE485        684.33   690.59   675.87   640.61   585.88   513.35
66849      BUILDWID IDLE485        425.23   324.18   223.04   329.90   430.56   518.14
66850      BUILDWID IDLE485        589.97   643.88   678.23   691.97   684.68   657.63
66851
66852      BUILDWID IDLE486        684.33   690.59   675.87   640.61   585.88   513.35
66853      BUILDWID IDLE486        425.23   324.18   223.04   329.90   430.56   518.14
66854      BUILDWID IDLE486        589.97   643.88   678.23   691.97   684.68   657.63
66855      BUILDWID IDLE486        684.33   690.59   675.87   640.61   585.88   513.35
66856      BUILDWID IDLE486        425.23   324.18   223.04   329.90   430.56   518.14
66857      BUILDWID IDLE486        589.97   643.88   678.23   691.97   684.68   657.63
```

```
66858
66859      BUILDWID IDLE487        684.33   690.59   675.87   640.61   585.88   513.35
66860      BUILDWID IDLE487        425.23   324.18   223.04   329.90   430.56   518.14
66861      BUILDWID IDLE487        589.97   643.88   678.23   691.97   684.68   657.63
66862      BUILDWID IDLE487        684.33   690.59   675.87   640.61   585.88   513.35
66863      BUILDWID IDLE487        425.23   324.18   223.04   329.90   430.56   518.14
66864      BUILDWID IDLE487        589.97   643.88   678.23   691.97   684.68   657.63
66865
66866      BUILDWID IDLE488        684.33   690.59   675.87   640.61   585.88   513.35
66867      BUILDWID IDLE488        425.23   324.18   223.04   329.90   430.56   518.14
66868      BUILDWID IDLE488        589.97   643.88   678.23   691.97   684.68   657.63
66869      BUILDWID IDLE488        684.33   690.59   675.87   640.61   585.88   513.35
66870      BUILDWID IDLE488        425.23   324.18   223.04   329.90   430.56   518.14
66871      BUILDWID IDLE488        589.97   643.88   678.23   691.97   684.68   657.63
66872
66873      BUILDWID IDLE489        684.33   690.59   675.87   640.61   585.88   513.35
66874      BUILDWID IDLE489        425.23   324.18   223.04   329.90   430.56   518.14
66875      BUILDWID IDLE489        589.97   643.88   678.23   691.97   684.68   657.63
66876      BUILDWID IDLE489        684.33   690.59   675.87   640.61   585.88   513.35
66877      BUILDWID IDLE489        425.23   324.18   223.04   329.90   430.56   518.14
66878      BUILDWID IDLE489        589.97   643.88   678.23   691.97   684.68   657.63
66879
66880      BUILDWID IDLE490        684.33   690.59   675.87   640.61   585.88   513.35
66881      BUILDWID IDLE490        425.23   324.18   223.04   329.90   430.56   518.14
66882      BUILDWID IDLE490        589.97   643.88   678.23   691.97   684.68   657.63
66883      BUILDWID IDLE490        684.33   690.59   675.87   640.61   585.88   513.35
66884      BUILDWID IDLE490        425.23   324.18   223.04   329.90   430.56   518.14
66885      BUILDWID IDLE490        589.97   643.88   678.23   691.97   684.68   657.63
66886
66887      BUILDWID IDLE491        684.33   690.59   675.87   640.61   585.88   513.35
66888      BUILDWID IDLE491        425.23   324.18   223.04   329.90   430.56   518.14
66889      BUILDWID IDLE491        589.97   643.88   678.23   691.97   684.68   657.63
66890      BUILDWID IDLE491        684.33   690.59   675.87   640.61   585.88   513.35
66891      BUILDWID IDLE491        425.23   324.18   223.04   329.90   430.56   518.14
66892      BUILDWID IDLE491        589.97   643.88   678.23   691.97   684.68   657.63
66893
66894      BUILDWID IDLE492        684.33   690.59   675.87   640.61   585.88   513.35
66895      BUILDWID IDLE492        425.23   324.18   223.04   329.90   430.56   518.14
66896      BUILDWID IDLE492        589.97   643.88   678.23   691.97   684.68   657.63
66897      BUILDWID IDLE492        684.33   690.59   675.87   640.61   585.88   513.35
66898      BUILDWID IDLE492        425.23   324.18   223.04   329.90   430.56   518.14
66899      BUILDWID IDLE492        589.97   643.88   678.23   691.97   684.68   657.63
66900
66901      BUILDWID IDLE493        684.33   690.59   675.87   640.61   585.88   513.35
66902      BUILDWID IDLE493        425.23   324.18   223.04   329.90   430.56   518.14
66903      BUILDWID IDLE493        589.97   643.88   678.23   691.97   684.68   657.63
66904      BUILDWID IDLE493        684.33   690.59   675.87   640.61   585.88   513.35
66905      BUILDWID IDLE493        425.23   324.18   223.04   329.90   430.56   518.14
66906      BUILDWID IDLE493        589.97   643.88   678.23   691.97   684.68   657.63
66907
66908      BUILDWID IDLE494        684.33   690.59   675.87   640.61   585.88   513.35
66909      BUILDWID IDLE494        425.23   324.18   223.04   329.90   430.56   518.14
66910      BUILDWID IDLE494        589.97   643.88   678.23   691.97   684.68   657.63
66911      BUILDWID IDLE494        684.33   690.59   675.87   640.61   585.88   513.35
66912      BUILDWID IDLE494        425.23   324.18   223.04   329.90   430.56   518.14
66913      BUILDWID IDLE494        589.97   643.88   678.23   691.97   684.68   657.63
66914
66915      BUILDWID IDLE495        684.33   690.59   675.87   640.61   585.88   513.35
66916      BUILDWID IDLE495        425.23   324.18   223.04   329.90   430.56   518.14
66917      BUILDWID IDLE495        589.97   643.88   678.23   691.97   684.68   657.63
66918      BUILDWID IDLE495        684.33   690.59   675.87   640.61   585.88   513.35
66919      BUILDWID IDLE495        425.23   324.18   223.04   329.90   430.56   518.14
66920      BUILDWID IDLE495        589.97   643.88   678.23   691.97   684.68   657.63
66921
66922      BUILDWID IDLE496        684.33   690.59   675.87   640.61   585.88   513.35
66923      BUILDWID IDLE496        425.23   324.18   223.04   329.90   430.56   518.14
```

```
66924      BUILDWID IDLE496        589.97   643.88   678.23   691.97   684.68   657.63
66925      BUILDWID IDLE496        684.33   690.59   675.87   640.61   585.88   513.35
66926      BUILDWID IDLE496        425.23   324.18   223.04   329.90   430.56   518.14
66927      BUILDWID IDLE496        589.97   643.88   678.23   691.97   684.68   657.63
66928
66929      BUILDWID IDLE497        684.33   690.59   675.87   640.61   585.88   513.35
66930      BUILDWID IDLE497        425.23   324.18   223.04   329.90   430.56   518.14
66931      BUILDWID IDLE497        589.97   643.88   678.23   691.97   684.68   657.63
66932      BUILDWID IDLE497        684.33   690.59   675.87   640.61   585.88   513.35
66933      BUILDWID IDLE497        425.23   324.18   223.04   329.90   430.56   518.14
66934      BUILDWID IDLE497        589.97   643.88   678.23   691.97   684.68   657.63
66935
66936      BUILDWID IDLE498        684.33   690.59   675.87   640.61   585.88   513.35
66937      BUILDWID IDLE498        425.23   324.18   223.04   329.90   430.56   518.14
66938      BUILDWID IDLE498        589.97   643.88   678.23   691.97   684.68   657.63
66939      BUILDWID IDLE498        684.33   690.59   675.87   640.61   585.88   513.35
66940      BUILDWID IDLE498        425.23   324.18   223.04   329.90   430.56   518.14
66941      BUILDWID IDLE498        589.97   643.88   678.23   691.97   684.68   657.63
66942
66943      BUILDWID IDLE499        684.33   690.59   675.87   640.61   585.88   513.35
66944      BUILDWID IDLE499        425.23   324.18   223.04   329.90   430.56   518.14
66945      BUILDWID IDLE499        589.97   643.88   678.23   691.97   684.68   657.63
66946      BUILDWID IDLE499        684.33   690.59   675.87   640.61   585.88   513.35
66947      BUILDWID IDLE499        425.23   324.18   223.04   329.90   430.56   518.14
66948      BUILDWID IDLE499        589.97   643.88   678.23   691.97   684.68   657.63
66949
66950      BUILDWID IDLE500        684.33   690.59   675.87   640.61   585.88   513.35
66951      BUILDWID IDLE500        425.23   324.18   223.04   329.90   430.56   518.14
66952      BUILDWID IDLE500        589.97   643.88   678.23   691.97   684.68   657.63
66953      BUILDWID IDLE500        684.33   690.59   675.87   640.61   585.88   513.35
66954      BUILDWID IDLE500        425.23   324.18   223.04   329.90   430.56   518.14
66955      BUILDWID IDLE500        589.97   643.88   678.23   691.97   684.68   657.63
66956
66957      BUILDWID IDLE501        684.33   690.59   675.87   640.61   585.88   513.35
66958      BUILDWID IDLE501        425.23   324.18   223.04   329.90   430.56   518.14
66959      BUILDWID IDLE501        589.97   643.88   678.23   691.97   684.68   657.63
66960      BUILDWID IDLE501        684.33   690.59   675.87   640.61   585.88   513.35
66961      BUILDWID IDLE501        425.23   324.18   223.04   329.90   430.56   518.14
66962      BUILDWID IDLE501        589.97   643.88   678.23   691.97   684.68   657.63
66963
66964      BUILDWID IDLE502        684.33   690.59   675.87   640.61   585.88   513.35
66965      BUILDWID IDLE502        425.23   324.18   223.04   329.90   430.56   518.14
66966      BUILDWID IDLE502        589.97   643.88   678.23   691.97   684.68   657.63
66967      BUILDWID IDLE502        684.33   690.59   675.87   640.61   585.88   513.35
66968      BUILDWID IDLE502        425.23   324.18   223.04   329.90   430.56   518.14
66969      BUILDWID IDLE502        589.97   643.88   678.23   691.97   684.68   657.63
66970
66971      BUILDWID IDLE503        684.33   690.59   675.87   640.61   585.88   513.35
66972      BUILDWID IDLE503        425.23   324.18   223.04   329.90   430.56   518.14
66973      BUILDWID IDLE503        589.97   643.88   678.23   691.97   684.68   657.63
66974      BUILDWID IDLE503        684.33   690.59   675.87   640.61   585.88   513.35
66975      BUILDWID IDLE503        425.23   324.18   223.04   329.90   430.56   518.14
66976      BUILDWID IDLE503        589.97   643.88   678.23   691.97   684.68   657.63
66977
66978      BUILDWID IDLE504        684.33   690.59   675.87   640.61   585.88   513.35
66979      BUILDWID IDLE504        425.23   324.18   223.04   329.90   430.56   518.14
66980      BUILDWID IDLE504        589.97   643.88   678.23   691.97   684.68   657.63
66981      BUILDWID IDLE504        684.33   690.59   675.87   640.61   585.88   513.35
66982      BUILDWID IDLE504        425.23   324.18   223.04   329.90   430.56   518.14
66983      BUILDWID IDLE504        589.97   643.88   678.23   691.97   684.68   657.63
66984
66985      BUILDWID IDLE505        684.33   690.59   675.87   640.61   585.88   513.35
66986      BUILDWID IDLE505        425.23   324.18   223.04   329.90   430.56   518.14
66987      BUILDWID IDLE505        589.97   643.88   678.23   691.97   684.68   657.63
66988      BUILDWID IDLE505        684.33   690.59   675.87   640.61   585.88   513.35
66989      BUILDWID IDLE505        425.23   324.18   223.04   329.90   430.56   518.14
```

```
66990      BUILDWID IDLE505        589.97   643.88   678.23   691.97   684.68   657.63
66991
66992      BUILDWID IDLE506        684.33   690.59   675.87   640.61   585.88   513.35
66993      BUILDWID IDLE506        425.23   324.18   223.04   329.90   430.56   518.14
66994      BUILDWID IDLE506        589.97   643.88   678.23   691.97   684.68   657.63
66995      BUILDWID IDLE506        684.33   690.59   675.87   640.61   585.88   513.35
66996      BUILDWID IDLE506        425.23   324.18   223.04   329.90   430.56   518.14
66997      BUILDWID IDLE506        589.97   643.88   678.23   691.97   684.68   657.63
66998
66999      BUILDWID IDLE507        684.33   690.59   675.87   640.61   585.88   513.35
67000      BUILDWID IDLE507        425.23   324.18   223.04   329.90   430.56   518.14
67001      BUILDWID IDLE507        589.97   643.88   678.23   691.97   684.68   657.63
67002      BUILDWID IDLE507        684.33   690.59   675.87   640.61   585.88   513.35
67003      BUILDWID IDLE507        425.23   324.18   223.04   329.90   430.56   518.14
67004      BUILDWID IDLE507        589.97   643.88   678.23   691.97   684.68   657.63
67005
67006      BUILDWID IDLE508        684.33   690.59   675.87   640.61   585.88   513.35
67007      BUILDWID IDLE508        425.23   324.18   223.04   329.90   430.56   518.14
67008      BUILDWID IDLE508        589.97   643.88   678.23   691.97   684.68   657.63
67009      BUILDWID IDLE508        684.33   690.59   675.87   640.61   585.88   513.35
67010      BUILDWID IDLE508        425.23   324.18   223.04   329.90   430.56   518.14
67011      BUILDWID IDLE508        589.97   643.88   678.23   691.97   684.68   657.63
67012
67013      BUILDWID IDLE509        684.33   690.59   675.87   640.61   585.88   513.35
67014      BUILDWID IDLE509        425.23   324.18   223.04   329.90   430.56   518.14
67015      BUILDWID IDLE509        589.97   643.88   678.23   691.97   684.68   657.63
67016      BUILDWID IDLE509        684.33   690.59   675.87   640.61   585.88   513.35
67017      BUILDWID IDLE509        425.23   324.18   223.04   329.90   430.56   518.14
67018      BUILDWID IDLE509        589.97   643.88   678.23   691.97   684.68   657.63
67019
67020      BUILDWID IDLE510        684.33   690.59   675.87   640.61   585.88   513.35
67021      BUILDWID IDLE510        425.23   324.18   223.04   329.90   430.56   518.14
67022      BUILDWID IDLE510        589.97   643.88   678.23   691.97   684.68   657.63
67023      BUILDWID IDLE510        684.33   690.59   675.87   640.61   585.88   513.35
67024      BUILDWID IDLE510        425.23   324.18   223.04   329.90   430.56   518.14
67025      BUILDWID IDLE510        589.97   643.88   678.23   691.97   684.68   657.63
67026
67027      BUILDWID IDLE511        684.33   690.59   675.87   640.61   585.88   513.35
67028      BUILDWID IDLE511        425.23   324.18   223.04   329.90   430.56   518.14
67029      BUILDWID IDLE511        589.97   643.88   678.23   691.97   684.68   657.63
67030      BUILDWID IDLE511        684.33   690.59   675.87   640.61   585.88   513.35
67031      BUILDWID IDLE511        425.23   324.18   223.04   329.90   430.56   518.14
67032      BUILDWID IDLE511        589.97   643.88   678.23   691.97   684.68   657.63
67033
67034      BUILDWID IDLE512        684.33   690.59   675.87   640.61   585.88   513.35
67035      BUILDWID IDLE512        425.23   324.18   223.04   329.90   430.56   518.14
67036      BUILDWID IDLE512        589.97   643.88   678.23   691.97   684.68   657.63
67037      BUILDWID IDLE512        684.33   690.59   675.87   640.61   585.88   513.35
67038      BUILDWID IDLE512        425.23   324.18   223.04   329.90   430.56   518.14
67039      BUILDWID IDLE512        589.97   643.88   678.23   691.97   684.68   657.63
67040
67041      BUILDWID IDLE513        684.33   690.59   675.87   640.61   585.88   513.35
67042      BUILDWID IDLE513        425.23   324.18   223.04   329.90   430.56   518.14
67043      BUILDWID IDLE513        589.97   643.88   678.23   691.97   684.68   657.63
67044      BUILDWID IDLE513        684.33   690.59   675.87   640.61   585.88   513.35
67045      BUILDWID IDLE513        425.23   324.18   223.04   329.90   430.56   518.14
67046      BUILDWID IDLE513        589.97   643.88   678.23   691.97   684.68   657.63
67047
67048      BUILDWID IDLE514        684.33   690.59   675.87   640.61   585.88   513.35
67049      BUILDWID IDLE514        425.23   324.18   223.04   329.90   430.56   518.14
67050      BUILDWID IDLE514        589.97   643.88   678.23   691.97   684.68   657.63
67051      BUILDWID IDLE514        684.33   690.59   675.87   640.61   585.88   513.35
67052      BUILDWID IDLE514        425.23   324.18   223.04   329.90   430.56   518.14
67053      BUILDWID IDLE514        589.97   643.88   678.23   691.97   684.68   657.63
67054
67055      BUILDWID IDLE515        684.33   690.59   675.87   640.61   585.88   513.35
```

```
67056      BUILDWID IDLE515        425.23   324.18   223.04   329.90   430.56   518.14
67057      BUILDWID IDLE515        589.97   643.88   678.23   691.97   684.68   657.63
67058      BUILDWID IDLE515        684.33   690.59   675.87   640.61   585.88   513.35
67059      BUILDWID IDLE515        425.23   324.18   223.04   329.90   430.56   518.14
67060      BUILDWID IDLE515        589.97   643.88   678.23   691.97   684.68   657.63
67061
67062      BUILDWID IDLE516        684.33   690.59   675.87   640.61   585.88   513.35
67063      BUILDWID IDLE516        425.23   324.18   223.04   329.90   430.56   518.14
67064      BUILDWID IDLE516        589.97   643.88   678.23   691.97   684.68   657.63
67065      BUILDWID IDLE516        684.33   690.59   675.87   640.61   585.88   513.35
67066      BUILDWID IDLE516        425.23   324.18   223.04   329.90   430.56   518.14
67067      BUILDWID IDLE516        589.97   643.88   678.23   691.97   684.68   657.63
67068
67069      BUILDWID IDLE517        684.33   690.59   675.87   640.61   585.88   513.35
67070      BUILDWID IDLE517        425.23   324.18   223.04   329.90   430.56   518.14
67071      BUILDWID IDLE517        589.97   643.88   678.23   691.97   684.68   657.63
67072      BUILDWID IDLE517        684.33   690.59   675.87   640.61   585.88   513.35
67073      BUILDWID IDLE517        425.23   324.18   223.04   329.90   430.56   518.14
67074      BUILDWID IDLE517        589.97   643.88   678.23   691.97   684.68   657.63
67075
67076      BUILDWID IDLE518        684.33   690.59   675.87   640.61   585.88   513.35
67077      BUILDWID IDLE518        425.23   324.18   223.04   329.90   430.56   518.14
67078      BUILDWID IDLE518        589.97   643.88   678.23   691.97   684.68   657.63
67079      BUILDWID IDLE518        684.33   690.59   675.87   640.61   585.88   513.35
67080      BUILDWID IDLE518        425.23   324.18   223.04   329.90   430.56   518.14
67081      BUILDWID IDLE518        589.97   643.88   678.23   691.97   684.68   657.63
67082
67083      BUILDWID IDLE519        684.33   690.59   675.87   640.61   585.88   513.35
67084      BUILDWID IDLE519        425.23   324.18   223.04   329.90   430.56   518.14
67085      BUILDWID IDLE519        589.97   643.88   678.23   691.97   684.68   657.63
67086      BUILDWID IDLE519        684.33   690.59   675.87   640.61   585.88   513.35
67087      BUILDWID IDLE519        425.23   324.18   223.04   329.90   430.56   518.14
67088      BUILDWID IDLE519        589.97   643.88   678.23   691.97   684.68   657.63
67089
67090      BUILDWID IDLE520        684.33   690.59   675.87   640.61   585.88   513.35
67091      BUILDWID IDLE520        425.23   324.18   223.04   329.90   430.56   518.14
67092      BUILDWID IDLE520        589.97   643.88   678.23   691.97   684.68   657.63
67093      BUILDWID IDLE520        684.33   690.59   675.87   640.61   585.88   513.35
67094      BUILDWID IDLE520        425.23   324.18   223.04   329.90   430.56   518.14
67095      BUILDWID IDLE520        589.97   643.88   678.23   691.97   684.68   657.63
67096
67097      BUILDWID IDLE521        684.33   690.59   675.87   640.61   585.88   513.35
67098      BUILDWID IDLE521        425.23   324.18   223.04   329.90   430.56   518.14
67099      BUILDWID IDLE521        589.97   643.88   678.23   691.97   684.68   657.63
67100      BUILDWID IDLE521        684.33   690.59   675.87   640.61   585.88   513.35
67101      BUILDWID IDLE521        425.23   324.18   223.04   329.90   430.56   518.14
67102      BUILDWID IDLE521        589.97   643.88   678.23   691.97   684.68   657.63
67103
67104      BUILDWID IDLE522        684.33   690.59   675.87   640.61   585.88   513.35
67105      BUILDWID IDLE522        425.23   324.18   223.04   329.90   430.56   518.14
67106      BUILDWID IDLE522        589.97   643.88   678.23   691.97   684.68   657.63
67107      BUILDWID IDLE522        684.33   690.59   675.87   640.61   585.88   513.35
67108      BUILDWID IDLE522        425.23   324.18   223.04   329.90   430.56   518.14
67109      BUILDWID IDLE522        589.97   643.88   678.23   691.97   684.68   657.63
67110
67111      BUILDWID IDLE523        684.33   690.59   675.87   640.61   585.88   513.35
67112      BUILDWID IDLE523        425.23   324.18   223.04   329.90   430.56   518.14
67113      BUILDWID IDLE523        589.97   643.88   678.23   691.97   684.68   657.63
67114      BUILDWID IDLE523        684.33   690.59   675.87   640.61   585.88   513.35
67115      BUILDWID IDLE523        425.23   324.18   223.04   329.90   430.56   518.14
67116      BUILDWID IDLE523        589.97   643.88   678.23   691.97   684.68   657.63
67117
67118      BUILDWID IDLE524        684.33   690.59   675.87   640.61   585.88   513.35
67119      BUILDWID IDLE524        425.23   324.18   223.04   329.90   430.56   518.14
67120      BUILDWID IDLE524        589.97   643.88   678.23   691.97   684.68   657.63
67121      BUILDWID IDLE524        684.33   690.59   675.87   640.61   585.88   513.35
```

```
67122      BUILDWID IDLE524        425.23   324.18   223.04   329.90   430.56   518.14
67123      BUILDWID IDLE524        589.97   643.88   678.23   691.97   684.68   657.63
67124
67125      BUILDWID IDLE525        684.33   690.59   675.87   640.61   585.88   513.35
67126      BUILDWID IDLE525        425.23   324.18   223.04   329.90   430.56   518.14
67127      BUILDWID IDLE525        589.97   643.88   678.23   691.97   684.68   657.63
67128      BUILDWID IDLE525        684.33   690.59   675.87   640.61   585.88   513.35
67129      BUILDWID IDLE525        425.23   324.18   223.04   329.90   430.56   518.14
67130      BUILDWID IDLE525        589.97   643.88   678.23   691.97   684.68   657.63
67131
67132      BUILDWID IDLE526        684.33   690.59   675.87   640.61   585.88   513.35
67133      BUILDWID IDLE526        425.23   324.18   223.04   329.90   430.56   518.14
67134      BUILDWID IDLE526        589.97   643.88   678.23   691.97   684.68   657.63
67135      BUILDWID IDLE526        684.33   690.59   675.87   640.61   585.88   513.35
67136      BUILDWID IDLE526        425.23   324.18   223.04   329.90   430.56   518.14
67137      BUILDWID IDLE526        589.97   643.88   678.23   691.97   684.68   657.63
67138
67139      BUILDWID IDLE527        684.33   690.59   675.87   640.61   585.88   513.35
67140      BUILDWID IDLE527        425.23   324.18   223.04   329.90   430.56   518.14
67141      BUILDWID IDLE527        589.97   643.88   678.23   691.97   684.68   657.63
67142      BUILDWID IDLE527        684.33   690.59   675.87   640.61   585.88   513.35
67143      BUILDWID IDLE527        425.23   324.18   223.04   329.90   430.56   518.14
67144      BUILDWID IDLE527        589.97   643.88   678.23   691.97   684.68   657.63
67145
67146      BUILDWID IDLE528        684.33   690.59   675.87   640.61   585.88   513.35
67147      BUILDWID IDLE528        425.23   324.18   223.04   329.90   430.56   518.14
67148      BUILDWID IDLE528        589.97   643.88   678.23   691.97   684.68   657.63
67149      BUILDWID IDLE528        684.33   690.59   675.87   640.61   585.88   513.35
67150      BUILDWID IDLE528        425.23   324.18   223.04   329.90   430.56   518.14
67151      BUILDWID IDLE528        589.97   643.88   678.23   691.97   684.68   657.63
67152
67153      BUILDWID IDLE529        684.33   690.59   675.87   640.61   585.88   513.35
67154      BUILDWID IDLE529        425.23   324.18   223.04   329.90   430.56   518.14
67155      BUILDWID IDLE529        589.97   643.88   678.23   691.97   684.68   657.63
67156      BUILDWID IDLE529        684.33   690.59   675.87   640.61   585.88   513.35
67157      BUILDWID IDLE529        425.23   324.18   223.04   329.90   430.56   518.14
67158      BUILDWID IDLE529        589.97   643.88   678.23   691.97   684.68   657.63
67159
67160      BUILDWID IDLE530        684.33   690.59   675.87   640.61   585.88   513.35
67161      BUILDWID IDLE530        425.23   324.18   223.04   329.90   430.56   518.14
67162      BUILDWID IDLE530        589.97   643.88   678.23   691.97   684.68   657.63
67163      BUILDWID IDLE530        684.33   690.59   675.87   640.61   585.88   513.35
67164      BUILDWID IDLE530        425.23   324.18   223.04   329.90   430.56   518.14
67165      BUILDWID IDLE530        589.97   643.88   678.23   691.97   684.68   657.63
67166
67167      BUILDWID IDLE531        684.33   690.59   675.87   640.61   585.88   513.35
67168      BUILDWID IDLE531        425.23   324.18   223.04   329.90   430.56   518.14
67169      BUILDWID IDLE531        589.97   643.88   678.23   691.97   684.68   657.63
67170      BUILDWID IDLE531        684.33   690.59   675.87   640.61   585.88   513.35
67171      BUILDWID IDLE531        425.23   324.18   223.04   329.90   430.56   518.14
67172      BUILDWID IDLE531        589.97   643.88   678.23   691.97   684.68   657.63
67173
67174      BUILDWID IDLE532        684.33   690.59   675.87   640.61   585.88   513.35
67175      BUILDWID IDLE532        425.23   324.18   223.04   329.90   430.56   518.14
67176      BUILDWID IDLE532        589.97   643.88   678.23   691.97   684.68   657.63
67177      BUILDWID IDLE532        684.33   690.59   675.87   640.61   585.88   513.35
67178      BUILDWID IDLE532        425.23   324.18   223.04   329.90   430.56   518.14
67179      BUILDWID IDLE532        589.97   643.88   678.23   691.97   684.68   657.63
67180
67181      BUILDWID IDLE533        684.33   690.59   675.87   640.61   585.88   513.35
67182      BUILDWID IDLE533        425.23   324.18   223.04   329.90   430.56   518.14
67183      BUILDWID IDLE533        589.97   643.88   678.23   691.97   684.68   657.63
67184      BUILDWID IDLE533        684.33   690.59   675.87   640.61   585.88   513.35
67185      BUILDWID IDLE533        425.23   324.18   223.04   329.90   430.56   518.14
67186      BUILDWID IDLE533        589.97   643.88   678.23   691.97   684.68   657.63
67187
```

```
67188      BUILDWID IDLE534        684.33   690.59   675.87   640.61   585.88   513.35
67189      BUILDWID IDLE534        425.23   324.18   223.04   329.90   430.56   518.14
67190      BUILDWID IDLE534        589.97   643.88   678.23   691.97   684.68   657.63
67191      BUILDWID IDLE534        684.33   690.59   675.87   640.61   585.88   513.35
67192      BUILDWID IDLE534        425.23   324.18   223.04   329.90   430.56   518.14
67193      BUILDWID IDLE534        589.97   643.88   678.23   691.97   684.68   657.63
67194
67195      BUILDWID IDLE535        684.33   690.59   675.87   640.61   585.88   513.35
67196      BUILDWID IDLE535        425.23   324.18   223.04   329.90   430.56   518.14
67197      BUILDWID IDLE535        589.97   643.88   678.23   691.97   684.68   657.63
67198      BUILDWID IDLE535        684.33   690.59   675.87   640.61   585.88   513.35
67199      BUILDWID IDLE535        425.23   324.18   223.04   329.90   430.56   518.14
67200      BUILDWID IDLE535        589.97   643.88   678.23   691.97   684.68   657.63
67201
67202      BUILDWID IDLE536        684.33   690.59   675.87   640.61   585.88   513.35
67203      BUILDWID IDLE536        425.23   324.18   223.04   329.90   430.56   518.14
67204      BUILDWID IDLE536        589.97   643.88   678.23   691.97   684.68   657.63
67205      BUILDWID IDLE536        684.33   690.59   675.87   640.61   585.88   513.35
67206      BUILDWID IDLE536        425.23   324.18   223.04   329.90   430.56   518.14
67207      BUILDWID IDLE536        589.97   643.88   678.23   691.97   684.68   657.63
67208
67209      BUILDWID IDLE537        684.33   690.59   675.87   640.61   585.88   513.35
67210      BUILDWID IDLE537        425.23   324.18   223.04   329.90   430.56   518.14
67211      BUILDWID IDLE537        589.97   643.88   678.23   691.97   684.68   657.63
67212      BUILDWID IDLE537        684.33   690.59   675.87   640.61   585.88   513.35
67213      BUILDWID IDLE537        425.23   324.18   223.04   329.90   430.56   518.14
67214      BUILDWID IDLE537        589.97   643.88   678.23   691.97   684.68   657.63
67215
67216      BUILDWID IDLE538        684.33   690.59   675.87   640.61   585.88   513.35
67217      BUILDWID IDLE538        425.23   324.18   223.04   329.90   430.56   518.14
67218      BUILDWID IDLE538        589.97   643.88   678.23   691.97   684.68   657.63
67219      BUILDWID IDLE538        684.33   690.59   675.87   640.61   585.88   513.35
67220      BUILDWID IDLE538        425.23   324.18   223.04   329.90   430.56   518.14
67221      BUILDWID IDLE538        589.97   643.88   678.23   691.97   684.68   657.63
67222
67223      BUILDWID IDLE539        684.33   690.59   675.87   640.61   585.88   513.35
67224      BUILDWID IDLE539        425.23   324.18   223.04   329.90   430.56   518.14
67225      BUILDWID IDLE539        589.97   643.88   678.23   691.97   684.68   657.63
67226      BUILDWID IDLE539        684.33   690.59   675.87   640.61   585.88   513.35
67227      BUILDWID IDLE539        425.23   324.18   223.04   329.90   430.56   518.14
67228      BUILDWID IDLE539        589.97   643.88   678.23   691.97   684.68   657.63
67229
67230      BUILDWID IDLE540        684.33   690.59   675.87   640.61   585.88   513.35
67231      BUILDWID IDLE540        425.23   324.18   223.04   329.90   430.56   518.14
67232      BUILDWID IDLE540        589.97   643.88   678.23   691.97   684.68   657.63
67233      BUILDWID IDLE540        684.33   690.59   675.87   640.61   585.88   513.35
67234      BUILDWID IDLE540        425.23   324.18   223.04   329.90   430.56   518.14
67235      BUILDWID IDLE540        589.97   643.88   678.23   691.97   684.68   657.63
67236
67237      BUILDWID IDLE541        684.33   690.59   675.87   640.61   585.88   513.35
67238      BUILDWID IDLE541        425.23   324.18   223.04   329.90   430.56   518.14
67239      BUILDWID IDLE541        589.97   643.88   678.23   691.97   684.68   657.63
67240      BUILDWID IDLE541        684.33   690.59   675.87   640.61   585.88   513.35
67241      BUILDWID IDLE541        425.23   324.18   223.04   329.90   430.56   518.14
67242      BUILDWID IDLE541        589.97   643.88   678.23   691.97   684.68   657.63
67243
67244      BUILDWID IDLE542        684.33   690.59   675.87   640.61   585.88   513.35
67245      BUILDWID IDLE542        425.23   324.18   223.04   329.90   430.56   518.14
67246      BUILDWID IDLE542        589.97   643.88   678.23   691.97   684.68   657.63
67247      BUILDWID IDLE542        684.33   690.59   675.87   640.61   585.88   513.35
67248      BUILDWID IDLE542        425.23   324.18   223.04   329.90   430.56   518.14
67249      BUILDWID IDLE542        589.97   643.88   678.23   691.97   684.68   657.63
67250
67251      BUILDWID IDLE543        684.33   690.59   675.87   640.61   585.88   513.35
67252      BUILDWID IDLE543        425.23   324.18   223.04   329.90   430.56   518.14
67253      BUILDWID IDLE543        589.97   643.88   678.23   691.97   684.68   657.63
```

```
67254      BUILDWID IDLE543        684.33   690.59   675.87   640.61   585.88   513.35
67255      BUILDWID IDLE543        425.23   324.18   223.04   329.90   430.56   518.14
67256      BUILDWID IDLE543        589.97   643.88   678.23   691.97   684.68   657.63
67257
67258      BUILDWID IDLE544        684.33   690.59   675.87   640.61   585.88   513.35
67259      BUILDWID IDLE544        425.23   324.18   223.04   329.90   430.56   518.14
67260      BUILDWID IDLE544        589.97   643.88   678.23   691.97   684.68   657.63
67261      BUILDWID IDLE544        684.33   690.59   675.87   640.61   585.88   513.35
67262      BUILDWID IDLE544        425.23   324.18   223.04   329.90   430.56   518.14
67263      BUILDWID IDLE544        589.97   643.88   678.23   691.97   684.68   657.63
67264
67265      BUILDWID IDLE545        684.33   690.59   675.87   640.61   585.88   513.35
67266      BUILDWID IDLE545        425.23   324.18   223.04   329.90   430.56   518.14
67267      BUILDWID IDLE545        589.97   643.88   678.23   691.97   684.68   657.63
67268      BUILDWID IDLE545        684.33   690.59   675.87   640.61   585.88   513.35
67269      BUILDWID IDLE545        425.23   324.18   223.04   329.90   430.56   518.14
67270      BUILDWID IDLE545        589.97   643.88   678.23   691.97   684.68   657.63
67271
67272      BUILDWID IDLE546        684.33   690.59   675.87   640.61   585.88   513.35
67273      BUILDWID IDLE546        425.23   324.18   223.04   329.90   430.56   518.14
67274      BUILDWID IDLE546        589.97   643.88   678.23   691.97   684.68   657.63
67275      BUILDWID IDLE546        684.33   690.59   675.87   640.61   585.88   513.35
67276      BUILDWID IDLE546        425.23   324.18   223.04   329.90   430.56   518.14
67277      BUILDWID IDLE546        589.97   643.88   678.23   691.97   684.68   657.63
67278
67279      BUILDWID IDLE547        684.33   690.59   675.87   640.61   585.88   513.35
67280      BUILDWID IDLE547        425.23   324.18   223.04   329.90   430.56   518.14
67281      BUILDWID IDLE547        589.97   643.88   678.23   691.97   684.68   657.63
67282      BUILDWID IDLE547        684.33   690.59   675.87   640.61   585.88   513.35
67283      BUILDWID IDLE547        425.23   324.18   223.04   329.90   430.56   518.14
67284      BUILDWID IDLE547        589.97   643.88   678.23   691.97   684.68   657.63
67285
67286      BUILDWID IDLE548        684.33   690.59   675.87   640.61   585.88   513.35
67287      BUILDWID IDLE548        425.23   324.18   223.04   329.90   430.56   518.14
67288      BUILDWID IDLE548        589.97   643.88   678.23   691.97   684.68   657.63
67289      BUILDWID IDLE548        684.33   690.59   675.87   640.61   585.88   513.35
67290      BUILDWID IDLE548        425.23   324.18   223.04   329.90   430.56   518.14
67291      BUILDWID IDLE548        589.97   643.88   678.23   691.97   684.68   657.63
67292
67293      BUILDWID IDLE549        684.33   690.59   675.87   640.61   585.88   513.35
67294      BUILDWID IDLE549        425.23   324.18   223.04   329.90   430.56   518.14
67295      BUILDWID IDLE549        589.97   643.88   678.23   691.97   684.68   657.63
67296      BUILDWID IDLE549        684.33   690.59   675.87   640.61   585.88   513.35
67297      BUILDWID IDLE549        425.23   324.18   223.04   329.90   430.56   518.14
67298      BUILDWID IDLE549        589.97   643.88   678.23   691.97   684.68   657.63
67299
67300      BUILDWID IDLE550        684.33   690.59   675.87   640.61   585.88   513.35
67301      BUILDWID IDLE550        425.23   324.18   223.04   329.90   430.56   518.14
67302      BUILDWID IDLE550        589.97   643.88   678.23   691.97   684.68   657.63
67303      BUILDWID IDLE550        684.33   690.59   675.87   640.61   585.88   513.35
67304      BUILDWID IDLE550        425.23   324.18   223.04   329.90   430.56   518.14
67305      BUILDWID IDLE550        589.97   643.88   678.23   691.97   684.68   657.63
67306
67307      BUILDWID IDLE551        684.33   690.59   675.87   640.61   585.88   513.35
67308      BUILDWID IDLE551        425.23   324.18   223.04   329.90   430.56   518.14
67309      BUILDWID IDLE551        589.97   643.88   678.23   691.97   684.68   657.63
67310      BUILDWID IDLE551        684.33   690.59   675.87   640.61   585.88   513.35
67311      BUILDWID IDLE551        425.23   324.18   223.04   329.90   430.56   518.14
67312      BUILDWID IDLE551        589.97   643.88   678.23   691.97   684.68   657.63
67313
67314      BUILDWID IDLE552        684.33   690.59   675.87   640.61   585.88   513.35
67315      BUILDWID IDLE552        425.23   324.18   223.04   329.90   430.56   518.14
67316      BUILDWID IDLE552        589.97   643.88   678.23   691.97   684.68   657.63
67317      BUILDWID IDLE552        684.33   690.59   675.87   640.61   585.88   513.35
67318      BUILDWID IDLE552        425.23   324.18   223.04   329.90   430.56   518.14
67319      BUILDWID IDLE552        589.97   643.88   678.23   691.97   684.68   657.63
```

```
67320
67321      BUILDWID IDLE553        684.33   690.59   675.87   640.61   585.88   513.35
67322      BUILDWID IDLE553        425.23   324.18   223.04   329.90   430.56   518.14
67323      BUILDWID IDLE553        589.97   643.88   678.23   691.97   684.68   657.63
67324      BUILDWID IDLE553        684.33   690.59   675.87   640.61   585.88   513.35
67325      BUILDWID IDLE553        425.23   324.18   223.04   329.90   430.56   518.14
67326      BUILDWID IDLE553        589.97   643.88   678.23   691.97   684.68   657.63
67327
67328      BUILDWID IDLE554        684.33   690.59   675.87   640.61   585.88   513.35
67329      BUILDWID IDLE554        425.23   324.18   223.04   329.90   430.56   518.14
67330      BUILDWID IDLE554        589.97   643.88   678.23   691.97   684.68   657.63
67331      BUILDWID IDLE554        684.33   690.59   675.87   640.61   585.88   513.35
67332      BUILDWID IDLE554        425.23   324.18   223.04   329.90   430.56   518.14
67333      BUILDWID IDLE554        589.97   643.88   678.23   691.97   684.68   657.63
67334
67335      BUILDWID IDLE555        684.33   690.59   675.87   640.61   585.88   513.35
67336      BUILDWID IDLE555        425.23   324.18   223.04   329.90   430.56   518.14
67337      BUILDWID IDLE555        589.97   643.88   678.23   691.97   684.68   657.63
67338      BUILDWID IDLE555        684.33   690.59   675.87   640.61   585.88   513.35
67339      BUILDWID IDLE555        425.23   324.18   223.04   329.90   430.56   518.14
67340      BUILDWID IDLE555        589.97   643.88   678.23   691.97   684.68   657.63
67341
67342      BUILDWID IDLE556        684.33   690.59   675.87   640.61   585.88   513.35
67343      BUILDWID IDLE556        425.23   324.18   223.04   329.90   430.56   518.14
67344      BUILDWID IDLE556        589.97   643.88   678.23   691.97   684.68   657.63
67345      BUILDWID IDLE556        684.33   690.59   675.87   640.61   585.88   513.35
67346      BUILDWID IDLE556        425.23   324.18   223.04   329.90   430.56   518.14
67347      BUILDWID IDLE556        589.97   643.88   678.23   691.97   684.68   657.63
67348
67349      BUILDWID IDLE557        684.33   690.59   675.87   640.61   585.88   513.35
67350      BUILDWID IDLE557        425.23   324.18   223.04   329.90   430.56   518.14
67351      BUILDWID IDLE557        589.97   643.88   678.23   691.97   684.68   657.63
67352      BUILDWID IDLE557        684.33   690.59   675.87   640.61   585.88   513.35
67353      BUILDWID IDLE557        425.23   324.18   223.04   329.90   430.56   518.14
67354      BUILDWID IDLE557        589.97   643.88   678.23   691.97   684.68   657.63
67355
67356      BUILDWID IDLE558        684.33   690.59   675.87   640.61   585.88   513.35
67357      BUILDWID IDLE558        425.23   324.18   223.04   329.90   430.56   518.14
67358      BUILDWID IDLE558        589.97   643.88   678.23   691.97   684.68   657.63
67359      BUILDWID IDLE558        684.33   690.59   675.87   640.61   585.88   513.35
67360      BUILDWID IDLE558        425.23   324.18   223.04   329.90   430.56   518.14
67361      BUILDWID IDLE558        589.97   643.88   678.23   691.97   684.68   657.63
67362
67363      BUILDWID IDLE559        684.33   690.59   675.87   640.61   585.88   513.35
67364      BUILDWID IDLE559        425.23   324.18   223.04   329.90   430.56   518.14
67365      BUILDWID IDLE559        589.97   643.88   678.23   691.97   684.68   657.63
67366      BUILDWID IDLE559        684.33   690.59   675.87   640.61   585.88   513.35
67367      BUILDWID IDLE559        425.23   324.18   223.04   329.90   430.56   518.14
67368      BUILDWID IDLE559        589.97   643.88   678.23   691.97   684.68   657.63
67369
67370      BUILDWID IDLE560        684.33   690.59   675.87   640.61   585.88   513.35
67371      BUILDWID IDLE560        425.23   324.18   223.04   329.90   430.56   518.14
67372      BUILDWID IDLE560        589.97   643.88   678.23   691.97   684.68   657.63
67373      BUILDWID IDLE560        684.33   690.59   675.87   640.61   585.88   513.35
67374      BUILDWID IDLE560        425.23   324.18   223.04   329.90   430.56   518.14
67375      BUILDWID IDLE560        589.97   643.88   678.23   691.97   684.68   657.63
67376
67377      BUILDWID IDLE561        684.33   690.59   675.87   640.61   585.88   513.35
67378      BUILDWID IDLE561        425.23   324.18   223.04   329.90   430.56   518.14
67379      BUILDWID IDLE561        589.97   643.88   678.23   691.97   684.68   657.63
67380      BUILDWID IDLE561        684.33   690.59   675.87   640.61   585.88   513.35
67381      BUILDWID IDLE561        425.23   324.18   223.04   329.90   430.56   518.14
67382      BUILDWID IDLE561        589.97   643.88   678.23   691.97   684.68   657.63
67383
67384      BUILDWID IDLE562        684.33   690.59   675.87   640.61   585.88   513.35
67385      BUILDWID IDLE562        425.23   324.18   223.04   329.90   430.56   518.14
```

```
67386      BUILDWID IDLE562        589.97   643.88   678.23   691.97   684.68   657.63
67387      BUILDWID IDLE562        684.33   690.59   675.87   640.61   585.88   513.35
67388      BUILDWID IDLE562        425.23   324.18   223.04   329.90   430.56   518.14
67389      BUILDWID IDLE562        589.97   643.88   678.23   691.97   684.68   657.63
67390
67391      BUILDWID IDLE563        684.33   690.59   675.87   640.61   585.88   513.35
67392      BUILDWID IDLE563        425.23   324.18   223.04   329.90   430.56   518.14
67393      BUILDWID IDLE563        589.97   643.88   678.23   691.97   684.68   657.63
67394      BUILDWID IDLE563        684.33   690.59   675.87   640.61   585.88   513.35
67395      BUILDWID IDLE563        425.23   324.18   223.04   329.90   430.56   518.14
67396      BUILDWID IDLE563        589.97   643.88   678.23   691.97   684.68   657.63
67397
67398      BUILDWID IDLE564        684.33   690.59   675.87   640.61   585.88   513.35
67399      BUILDWID IDLE564        425.23   324.18   223.04   329.90   430.56   518.14
67400      BUILDWID IDLE564        589.97   643.88   678.23   691.97   684.68   657.63
67401      BUILDWID IDLE564        684.33   690.59   675.87   640.61   585.88   513.35
67402      BUILDWID IDLE564        425.23   324.18   223.04   329.90   430.56   518.14
67403      BUILDWID IDLE564        589.97   643.88   678.23   691.97   684.68   657.63
67404
67405      BUILDWID IDLE565        684.33   690.59   675.87   640.61   585.88   513.35
67406      BUILDWID IDLE565        425.23   324.18   223.04   329.90   430.56   518.14
67407      BUILDWID IDLE565        589.97   643.88   678.23   691.97   684.68   657.63
67408      BUILDWID IDLE565        684.33   690.59   675.87   640.61   585.88   513.35
67409      BUILDWID IDLE565        425.23   324.18   223.04   329.90   430.56   518.14
67410      BUILDWID IDLE565        589.97   643.88   678.23   691.97   684.68   657.63
67411
67412      BUILDWID IDLE566        684.33   690.59   675.87   640.61   585.88   513.35
67413      BUILDWID IDLE566        425.23   324.18   223.04   329.90   430.56   518.14
67414      BUILDWID IDLE566        589.97   643.88   678.23   691.97   684.68   657.63
67415      BUILDWID IDLE566        684.33   690.59   675.87   640.61   585.88   513.35
67416      BUILDWID IDLE566        425.23   324.18   223.04   329.90   430.56   518.14
67417      BUILDWID IDLE566        589.97   643.88   678.23   691.97   684.68   657.63
67418
67419      BUILDWID IDLE567        684.33   690.59   675.87   640.61   585.88   513.35
67420      BUILDWID IDLE567        425.23   324.18   223.04   329.90   430.56   518.14
67421      BUILDWID IDLE567        589.97   643.88   678.23   691.97   684.68   657.63
67422      BUILDWID IDLE567        684.33   690.59   675.87   640.61   585.88   513.35
67423      BUILDWID IDLE567        425.23   324.18   223.04   329.90   430.56   518.14
67424      BUILDWID IDLE567        589.97   643.88   678.23   691.97   684.68   657.63
67425
67426      BUILDWID IDLE568        684.33   690.59   675.87   640.61   585.88   513.35
67427      BUILDWID IDLE568        425.23   324.18   223.04   329.90   430.56   518.14
67428      BUILDWID IDLE568        589.97   643.88   678.23   691.97   684.68   657.63
67429      BUILDWID IDLE568        684.33   690.59   675.87   640.61   585.88   513.35
67430      BUILDWID IDLE568        425.23   324.18   223.04   329.90   430.56   518.14
67431      BUILDWID IDLE568        589.97   643.88   678.23   691.97   684.68   657.63
67432
67433      BUILDWID IDLE569        684.33   690.59   675.87   640.61   585.88   513.35
67434      BUILDWID IDLE569        425.23   324.18   223.04   329.90   430.56   518.14
67435      BUILDWID IDLE569        589.97   643.88   678.23   691.97   684.68   657.63
67436      BUILDWID IDLE569        684.33   690.59   675.87   640.61   585.88   513.35
67437      BUILDWID IDLE569        425.23   324.18   223.04   329.90   430.56   518.14
67438      BUILDWID IDLE569        589.97   643.88   678.23   691.97   684.68   657.63
67439
67440      BUILDWID IDLE570        684.33   690.59   675.87   640.61   585.88   513.35
67441      BUILDWID IDLE570        425.23   324.18   223.04   329.90   430.56   518.14
67442      BUILDWID IDLE570        589.97   643.88   678.23   691.97   684.68   657.63
67443      BUILDWID IDLE570        684.33   690.59   675.87   640.61   585.88   513.35
67444      BUILDWID IDLE570        425.23   324.18   223.04   329.90   430.56   518.14
67445      BUILDWID IDLE570        589.97   643.88   678.23   691.97   684.68   657.63
67446
67447      BUILDWID IDLE571        684.33   690.59   675.87   640.61   585.88   513.35
67448      BUILDWID IDLE571        425.23   324.18   223.04   329.90   430.56   518.14
67449      BUILDWID IDLE571        589.97   643.88   678.23   691.97   684.68   657.63
67450      BUILDWID IDLE571        684.33   690.59   675.87   640.61   585.88   513.35
67451      BUILDWID IDLE571        425.23   324.18   223.04   329.90   430.56   518.14
```

```
67452      BUILDWID IDLE571        589.97   643.88   678.23   691.97   684.68   657.63
67453
67454      BUILDWID IDLE572        684.33   690.59   675.87   640.61   585.88   513.35
67455      BUILDWID IDLE572        425.23   324.18   223.04   329.90   430.56   518.14
67456      BUILDWID IDLE572        589.97   643.88   678.23   691.97   684.68   657.63
67457      BUILDWID IDLE572        684.33   690.59   675.87   640.61   585.88   513.35
67458      BUILDWID IDLE572        425.23   324.18   223.04   329.90   430.56   518.14
67459      BUILDWID IDLE572        589.97   643.88   678.23   691.97   684.68   657.63
67460
67461      BUILDWID IDLE573        684.33   690.59   675.87   640.61   585.88   513.35
67462      BUILDWID IDLE573        425.23   324.18   223.04   329.90   430.56   518.14
67463      BUILDWID IDLE573        589.97   643.88   678.23   691.97   684.68   657.63
67464      BUILDWID IDLE573        684.33   690.59   675.87   640.61   585.88   513.35
67465      BUILDWID IDLE573        425.23   324.18   223.04   329.90   430.56   518.14
67466      BUILDWID IDLE573        589.97   643.88   678.23   691.97   684.68   657.63
67467
67468      BUILDWID IDLE574        684.33   690.59   675.87   640.61   585.88   513.35
67469      BUILDWID IDLE574        425.23   324.18   223.04   329.90   430.56   518.14
67470      BUILDWID IDLE574        589.97   643.88   678.23   691.97   684.68   657.63
67471      BUILDWID IDLE574        684.33   690.59   675.87   640.61   585.88   513.35
67472      BUILDWID IDLE574        425.23   324.18   223.04   329.90   430.56   518.14
67473      BUILDWID IDLE574        589.97   643.88   678.23   691.97   684.68   657.63
67474
67475      BUILDWID IDLE575        684.33   690.59   675.87   640.61   585.88   513.35
67476      BUILDWID IDLE575        425.23   324.18   223.04   329.90   430.56   518.14
67477      BUILDWID IDLE575        589.97   643.88   678.23   691.97   684.68   657.63
67478      BUILDWID IDLE575        684.33   690.59   675.87   640.61   585.88   513.35
67479      BUILDWID IDLE575        425.23   324.18   223.04   329.90   430.56   518.14
67480      BUILDWID IDLE575        589.97   643.88   678.23   691.97   684.68   657.63
67481
67482      BUILDWID IDLE576        684.33   690.59   675.87   640.61   585.88   513.35
67483      BUILDWID IDLE576        425.23   324.18   223.04   329.90   430.56   518.14
67484      BUILDWID IDLE576        589.97   643.88   678.23   691.97   684.68   657.63
67485      BUILDWID IDLE576        684.33   690.59   675.87   640.61   585.88   513.35
67486      BUILDWID IDLE576        425.23   324.18   223.04   329.90   430.56   518.14
67487      BUILDWID IDLE576        589.97   643.88   678.23   691.97   684.68   657.63
67488
67489      BUILDWID IDLE577        684.33   690.59   675.87   640.61   585.88   513.35
67490      BUILDWID IDLE577        425.23   324.18   223.04   329.90   430.56   518.14
67491      BUILDWID IDLE577        589.97   643.88   678.23   691.97   684.68   657.63
67492      BUILDWID IDLE577        684.33   690.59   675.87   640.61   585.88   513.35
67493      BUILDWID IDLE577        425.23   324.18   223.04   329.90   430.56   518.14
67494      BUILDWID IDLE577        589.97   643.88   678.23   691.97   684.68   657.63
67495
67496      BUILDWID IDLE578        684.33   690.59   675.87   640.61   585.88   513.35
67497      BUILDWID IDLE578        425.23   324.18   223.04   329.90   430.56   518.14
67498      BUILDWID IDLE578        589.97   643.88   678.23   691.97   684.68   657.63
67499      BUILDWID IDLE578        684.33   690.59   675.87   640.61   585.88   513.35
67500      BUILDWID IDLE578        425.23   324.18   223.04   329.90   430.56   518.14
67501      BUILDWID IDLE578        589.97   643.88   678.23   691.97   684.68   657.63
67502
67503      BUILDWID IDLE579        684.33   690.59   675.87   640.61   585.88   513.35
67504      BUILDWID IDLE579        425.23   324.18   223.04   329.90   430.56   518.14
67505      BUILDWID IDLE579        589.97   643.88   678.23   691.97   684.68   657.63
67506      BUILDWID IDLE579        684.33   690.59   675.87   640.61   585.88   513.35
67507      BUILDWID IDLE579        425.23   324.18   223.04   329.90   430.56   518.14
67508      BUILDWID IDLE579        589.97   643.88   678.23   691.97   684.68   657.63
67509
67510      BUILDWID IDLE580        684.33   690.59   675.87   640.61   585.88   513.35
67511      BUILDWID IDLE580        425.23   324.18   223.04   329.90   430.56   518.14
67512      BUILDWID IDLE580        589.97   643.88   678.23   691.97   684.68   657.63
67513      BUILDWID IDLE580        684.33   690.59   675.87   640.61   585.88   513.35
67514      BUILDWID IDLE580        425.23   324.18   223.04   329.90   430.56   518.14
67515      BUILDWID IDLE580        589.97   643.88   678.23   691.97   684.68   657.63
67516
67517      BUILDWID IDLE581        684.33   690.59   675.87   640.61   585.88   513.35
```

```
67518      BUILDWID IDLE581        425.23   324.18   223.04   329.90   430.56   518.14
67519      BUILDWID IDLE581        589.97   643.88   678.23   691.97   684.68   657.63
67520      BUILDWID IDLE581        684.33   690.59   675.87   640.61   585.88   513.35
67521      BUILDWID IDLE581        425.23   324.18   223.04   329.90   430.56   518.14
67522      BUILDWID IDLE581        589.97   643.88   678.23   691.97   684.68   657.63
67523
67524      BUILDWID IDLE582        684.33   690.59   675.87   640.61   585.88   513.35
67525      BUILDWID IDLE582        425.23   324.18   223.04   329.90   430.56   518.14
67526      BUILDWID IDLE582        589.97   643.88   678.23   691.97   684.68   657.63
67527      BUILDWID IDLE582        684.33   690.59   675.87   640.61   585.88   513.35
67528      BUILDWID IDLE582        425.23   324.18   223.04   329.90   430.56   518.14
67529      BUILDWID IDLE582        589.97   643.88   678.23   691.97   684.68   657.63
67530
67531      BUILDWID IDLE583        684.33   690.59   675.87   640.61   585.88   513.35
67532      BUILDWID IDLE583        425.23   324.18   223.04   329.90   430.56   518.14
67533      BUILDWID IDLE583        589.97   643.88   678.23   691.97   684.68   657.63
67534      BUILDWID IDLE583        684.33   690.59   675.87   640.61   585.88   513.35
67535      BUILDWID IDLE583        425.23   324.18   223.04   329.90   430.56   518.14
67536      BUILDWID IDLE583        589.97   643.88   678.23   691.97   684.68   657.63
67537
67538      BUILDWID IDLE584        684.33   690.59   675.87   640.61   585.88   513.35
67539      BUILDWID IDLE584        425.23   324.18   223.04   329.90   430.56   518.14
67540      BUILDWID IDLE584        589.97   643.88   678.23   691.97   684.68   657.63
67541      BUILDWID IDLE584        684.33   690.59   675.87   640.61   585.88   513.35
67542      BUILDWID IDLE584        425.23   324.18   223.04   329.90   430.56   518.14
67543      BUILDWID IDLE584        589.97   643.88   678.23   691.97   684.68   657.63
67544
67545      BUILDWID IDLE585        684.33   690.59   675.87   640.61   585.88   513.35
67546      BUILDWID IDLE585        425.23   324.18   223.04   329.90   430.56   518.14
67547      BUILDWID IDLE585        589.97   643.88   678.23   691.97   684.68   657.63
67548      BUILDWID IDLE585        684.33   690.59   675.87   640.61   585.88   513.35
67549      BUILDWID IDLE585        425.23   324.18   223.04   329.90   430.56   518.14
67550      BUILDWID IDLE585        589.97   643.88   678.23   691.97   684.68   657.63
67551
67552      BUILDWID IDLE586        684.33   690.59   675.87   640.61   585.88   513.35
67553      BUILDWID IDLE586        425.23   324.18   223.04   329.90   430.56   518.14
67554      BUILDWID IDLE586        589.97   643.88   678.23   691.97   684.68   657.63
67555      BUILDWID IDLE586        684.33   690.59   675.87   640.61   585.88   513.35
67556      BUILDWID IDLE586        425.23   324.18   223.04   329.90   430.56   518.14
67557      BUILDWID IDLE586        589.97   643.88   678.23   691.97   684.68   657.63
67558
67559      BUILDWID IDLE587        684.33   690.59   675.87   640.61   585.88   513.35
67560      BUILDWID IDLE587        425.23   324.18   223.04   329.90   430.56   518.14
67561      BUILDWID IDLE587        589.97   643.88   678.23   691.97   684.68   657.63
67562      BUILDWID IDLE587        684.33   690.59   675.87   640.61   585.88   513.35
67563      BUILDWID IDLE587        425.23   324.18   223.04   329.90   430.56   518.14
67564      BUILDWID IDLE587        589.97   643.88   678.23   691.97   684.68   657.63
67565
67566      BUILDWID IDLE588        684.33   690.59   675.87   640.61   585.88   513.35
67567      BUILDWID IDLE588        425.23   324.18   223.04   329.90   430.56   518.14
67568      BUILDWID IDLE588        589.97   643.88   678.23   691.97   684.68   657.63
67569      BUILDWID IDLE588        684.33   690.59   675.87   640.61   585.88   513.35
67570      BUILDWID IDLE588        425.23   324.18   223.04   329.90   430.56   518.14
67571      BUILDWID IDLE588        589.97   643.88   678.23   691.97   684.68   657.63
67572
67573      BUILDWID IDLE589        684.33   690.59   675.87   640.61   585.88   513.35
67574      BUILDWID IDLE589        425.23   324.18   223.04   329.90   430.56   518.14
67575      BUILDWID IDLE589        589.97   643.88   678.23   691.97   684.68   657.63
67576      BUILDWID IDLE589        684.33   690.59   675.87   640.61   585.88   513.35
67577      BUILDWID IDLE589        425.23   324.18   223.04   329.90   430.56   518.14
67578      BUILDWID IDLE589        589.97   643.88   678.23   691.97   684.68   657.63
67579
67580      BUILDWID IDLE590        684.33   690.59   675.87   640.61   585.88   513.35
67581      BUILDWID IDLE590        425.23   324.18   223.04   329.90   430.56   518.14
67582      BUILDWID IDLE590        589.97   643.88   678.23   691.97   684.68   657.63
67583      BUILDWID IDLE590        684.33   690.59   675.87   640.61   585.88   513.35
```

```
67584      BUILDWID IDLE590        425.23   324.18   223.04   329.90   430.56   518.14
67585      BUILDWID IDLE590        589.97   643.88   678.23   691.97   684.68   657.63
67586
67587      BUILDWID IDLE591        684.33   690.59   675.87   640.61   585.88   513.35
67588      BUILDWID IDLE591        425.23   324.18   223.04   329.90   430.56   518.14
67589      BUILDWID IDLE591        589.97   643.88   678.23   691.97   684.68   657.63
67590      BUILDWID IDLE591        684.33   690.59   675.87   640.61   585.88   513.35
67591      BUILDWID IDLE591        425.23   324.18   223.04   329.90   430.56   518.14
67592      BUILDWID IDLE591        589.97   643.88   678.23   691.97   684.68   657.63
67593
67594      BUILDWID IDLE592        684.33   690.59   675.87   640.61   585.88   513.35
67595      BUILDWID IDLE592        425.23   324.18   223.04   329.90   430.56   518.14
67596      BUILDWID IDLE592        589.97   643.88   678.23   691.97   684.68   657.63
67597      BUILDWID IDLE592        684.33   690.59   675.87   640.61   585.88   513.35
67598      BUILDWID IDLE592        425.23   324.18   223.04   329.90   430.56   518.14
67599      BUILDWID IDLE592        589.97   643.88   678.23   691.97   684.68   657.63
67600
67601      BUILDWID IDLE593        684.33   690.59   675.87   640.61   585.88   513.35
67602      BUILDWID IDLE593        425.23   324.18   223.04   329.90   430.56   518.14
67603      BUILDWID IDLE593        589.97   643.88   678.23   691.97   684.68   657.63
67604      BUILDWID IDLE593        684.33   690.59   675.87   640.61   585.88   513.35
67605      BUILDWID IDLE593        425.23   324.18   223.04   329.90   430.56   518.14
67606      BUILDWID IDLE593        589.97   643.88   678.23   691.97   684.68   657.63
67607
67608      BUILDWID IDLE594        684.33   690.59   675.87   640.61   585.88   513.35
67609      BUILDWID IDLE594        425.23   324.18   223.04   329.90   430.56   518.14
67610      BUILDWID IDLE594        589.97   643.88   678.23   691.97   684.68   657.63
67611      BUILDWID IDLE594        684.33   690.59   675.87   640.61   585.88   513.35
67612      BUILDWID IDLE594        425.23   324.18   223.04   329.90   430.56   518.14
67613      BUILDWID IDLE594        589.97   643.88   678.23   691.97   684.68   657.63
67614
67615      BUILDWID IDLE595        684.33   690.59   675.87   640.61   585.88   513.35
67616      BUILDWID IDLE595        425.23   324.18   223.04   329.90   430.56   518.14
67617      BUILDWID IDLE595        589.97   643.88   678.23   691.97   684.68   657.63
67618      BUILDWID IDLE595        684.33   690.59   675.87   640.61   585.88   513.35
67619      BUILDWID IDLE595        425.23   324.18   223.04   329.90   430.56   518.14
67620      BUILDWID IDLE595        589.97   643.88   678.23   691.97   684.68   657.63
67621
67622      BUILDWID IDLE596        684.33   690.59   675.87   640.61   585.88   513.35
67623      BUILDWID IDLE596        425.23   324.18   223.04   329.90   430.56   518.14
67624      BUILDWID IDLE596        589.97   643.88   678.23   691.97   684.68   657.63
67625      BUILDWID IDLE596        684.33   690.59   675.87   640.61   585.88   513.35
67626      BUILDWID IDLE596        425.23   324.18   223.04   329.90   430.56   518.14
67627      BUILDWID IDLE596        589.97   643.88   678.23   691.97   684.68   657.63
67628
67629      BUILDWID IDLE597        684.33   690.59   675.87   640.61   585.88   513.35
67630      BUILDWID IDLE597        425.23   324.18   223.04   329.90   430.56   518.14
67631      BUILDWID IDLE597        589.97   643.88   678.23   691.97   684.68   657.63
67632      BUILDWID IDLE597        684.33   690.59   675.87   640.61   585.88   513.35
67633      BUILDWID IDLE597        425.23   324.18   223.04   329.90   430.56   518.14
67634      BUILDWID IDLE597        589.97   643.88   678.23   691.97   684.68   657.63
67635
67636      BUILDWID IDLE598        684.33   690.59   675.87   640.61   585.88   513.35
67637      BUILDWID IDLE598        425.23   324.18   223.04   329.90   430.56   518.14
67638      BUILDWID IDLE598        589.97   643.88   678.23   691.97   684.68   657.63
67639      BUILDWID IDLE598        684.33   690.59   675.87   640.61   585.88   513.35
67640      BUILDWID IDLE598        425.23   324.18   223.04   329.90   430.56   518.14
67641      BUILDWID IDLE598        589.97   643.88   678.23   691.97   684.68   657.63
67642
67643      BUILDWID IDLE599        684.33   690.59   675.87   640.61   585.88   513.35
67644      BUILDWID IDLE599        425.23   324.18   223.04   329.90   430.56   518.14
67645      BUILDWID IDLE599        589.97   643.88   678.23   691.97   684.68   657.63
67646      BUILDWID IDLE599        684.33   690.59   675.87   640.61   585.88   513.35
67647      BUILDWID IDLE599        425.23   324.18   223.04   329.90   430.56   518.14
67648      BUILDWID IDLE599        589.97   643.88   678.23   691.97   684.68   657.63
67649
```

```
67650      BUILDWID IDLE600        684.33   690.59   675.87   640.61   585.88   513.35
67651      BUILDWID IDLE600        425.23   324.18   223.04   329.90   430.56   518.14
67652      BUILDWID IDLE600        589.97   643.88   678.23   691.97   684.68   657.63
67653      BUILDWID IDLE600        684.33   690.59   675.87   640.61   585.88   513.35
67654      BUILDWID IDLE600        425.23   324.18   223.04   329.90   430.56   518.14
67655      BUILDWID IDLE600        589.97   643.88   678.23   691.97   684.68   657.63
67656
67657      BUILDWID IDLE601        684.33   690.59   675.87   640.61   585.88   513.35
67658      BUILDWID IDLE601        425.23   324.18   223.04   329.90   430.56   518.14
67659      BUILDWID IDLE601        589.97   643.88   678.23   691.97   684.68   657.63
67660      BUILDWID IDLE601        684.33   690.59   675.87   640.61   585.88   513.35
67661      BUILDWID IDLE601        425.23   324.18   223.04   329.90   430.56   518.14
67662      BUILDWID IDLE601        589.97   643.88   678.23   691.97   684.68   657.63
67663
67664      BUILDWID IDLE602        684.33   690.59   675.87   640.61   585.88   513.35
67665      BUILDWID IDLE602        425.23   324.18   223.04   329.90   430.56   518.14
67666      BUILDWID IDLE602        589.97   643.88   678.23   691.97   684.68   657.63
67667      BUILDWID IDLE602        684.33   690.59   675.87   640.61   585.88   513.35
67668      BUILDWID IDLE602        425.23   324.18   223.04   329.90   430.56   518.14
67669      BUILDWID IDLE602        589.97   643.88   678.23   691.97   684.68   657.63
67670
67671      BUILDWID IDLE603        684.33   690.59   675.87   640.61   585.88   513.35
67672      BUILDWID IDLE603        425.23   324.18   223.04   329.90   430.56   518.14
67673      BUILDWID IDLE603        589.97   643.88   678.23   691.97   684.68   657.63
67674      BUILDWID IDLE603        684.33   690.59   675.87   640.61   585.88   513.35
67675      BUILDWID IDLE603        425.23   324.18   223.04   329.90   430.56   518.14
67676      BUILDWID IDLE603        589.97   643.88   678.23   691.97   684.68   657.63
67677
67678      BUILDWID IDLE604        684.33   690.59   675.87   640.61   585.88   513.35
67679      BUILDWID IDLE604        425.23   324.18   223.04   329.90   430.56   518.14
67680      BUILDWID IDLE604        589.97   643.88   678.23   691.97   684.68   657.63
67681      BUILDWID IDLE604        684.33   690.59   675.87   640.61   585.88   513.35
67682      BUILDWID IDLE604        425.23   324.18   223.04   329.90   430.56   518.14
67683      BUILDWID IDLE604        589.97   643.88   678.23   691.97   684.68   657.63
67684
67685      BUILDWID IDLE605        684.33   690.59   675.87   640.61   585.88   513.35
67686      BUILDWID IDLE605        425.23   324.18   223.04   329.90   430.56   518.14
67687      BUILDWID IDLE605        589.97   643.88   678.23   691.97   684.68   657.63
67688      BUILDWID IDLE605        684.33   690.59   675.87   640.61   585.88   513.35
67689      BUILDWID IDLE605        425.23   324.18   223.04   329.90   430.56   518.14
67690      BUILDWID IDLE605        589.97   643.88   678.23   691.97   684.68   657.63
67691
67692      BUILDWID IDLE606        684.33   690.59   675.87   640.61   585.88   513.35
67693      BUILDWID IDLE606        425.23   324.18   223.04   329.90   430.56   518.14
67694      BUILDWID IDLE606        589.97   643.88   678.23   691.97   684.68   657.63
67695      BUILDWID IDLE606        684.33   690.59   675.87   640.61   585.88   513.35
67696      BUILDWID IDLE606        425.23   324.18   223.04   329.90   430.56   518.14
67697      BUILDWID IDLE606        589.97   643.88   678.23   691.97   684.68   657.63
67698
67699      BUILDWID IDLE607        684.33   690.59   675.87   640.61   585.88   513.35
67700      BUILDWID IDLE607        425.23   324.18   223.04   329.90   430.56   518.14
67701      BUILDWID IDLE607        589.97   643.88   678.23   691.97   684.68   657.63
67702      BUILDWID IDLE607        684.33   690.59   675.87   640.61   585.88   513.35
67703      BUILDWID IDLE607        425.23   324.18   223.04   329.90   430.56   518.14
67704      BUILDWID IDLE607        589.97   643.88   678.23   691.97   684.68   657.63
67705
67706      BUILDWID IDLE608        684.33   690.59   675.87   640.61   585.88   513.35
67707      BUILDWID IDLE608        425.23   324.18   223.04   329.90   430.56   518.14
67708      BUILDWID IDLE608        589.97   643.88   678.23   691.97   684.68   657.63
67709      BUILDWID IDLE608        684.33   690.59   675.87   640.61   585.88   513.35
67710      BUILDWID IDLE608        425.23   324.18   223.04   329.90   430.56   518.14
67711      BUILDWID IDLE608        589.97   643.88   678.23   691.97   684.68   657.63
67712
67713      BUILDWID IDLE609        684.33   690.59   675.87   640.61   585.88   513.35
67714      BUILDWID IDLE609        425.23   324.18   223.04   329.90   430.56   518.14
67715      BUILDWID IDLE609        589.97   643.88   678.23   691.97   684.68   657.63
```

```
67716      BUILDWID IDLE609        684.33   690.59   675.87   640.61   585.88   513.35
67717      BUILDWID IDLE609        425.23   324.18   223.04   329.90   430.56   518.14
67718      BUILDWID IDLE609        589.97   643.88   678.23   691.97   684.68   657.63
67719
67720      BUILDWID IDLE610        684.33   690.59   675.87   640.61   585.88   513.35
67721      BUILDWID IDLE610        425.23   324.18   223.04   329.90   430.56   518.14
67722      BUILDWID IDLE610        589.97   643.88   678.23   691.97   684.68   657.63
67723      BUILDWID IDLE610        684.33   690.59   675.87   640.61   585.88   513.35
67724      BUILDWID IDLE610        425.23   324.18   223.04   329.90   430.56   518.14
67725      BUILDWID IDLE610        589.97   643.88   678.23   691.97   684.68   657.63
67726
67727      BUILDWID IDLE611        684.33   690.59   675.87   640.61   585.88   513.35
67728      BUILDWID IDLE611        425.23   324.18   223.04   329.90   430.56   518.14
67729      BUILDWID IDLE611        589.97   643.88   678.23   691.97   684.68   657.63
67730      BUILDWID IDLE611        684.33   690.59   675.87   640.61   585.88   513.35
67731      BUILDWID IDLE611        425.23   324.18   223.04   329.90   430.56   518.14
67732      BUILDWID IDLE611        589.97   643.88   678.23   691.97   684.68   657.63
67733
67734      BUILDWID IDLE612        684.33   690.59   675.87   640.61   585.88   513.35
67735      BUILDWID IDLE612        425.23   324.18   223.04   329.90   430.56   518.14
67736      BUILDWID IDLE612        589.97   643.88   678.23   691.97   684.68   657.63
67737      BUILDWID IDLE612        684.33   690.59   675.87   640.61   585.88   513.35
67738      BUILDWID IDLE612        425.23   324.18   223.04   329.90   430.56   518.14
67739      BUILDWID IDLE612        589.97   643.88   678.23   691.97   684.68   657.63
67740
67741      BUILDWID IDLE613        684.33   690.59   675.87   640.61   585.88   513.35
67742      BUILDWID IDLE613        425.23   324.18   223.04   329.90   430.56   518.14
67743      BUILDWID IDLE613        589.97   643.88   678.23   691.97   684.68   657.63
67744      BUILDWID IDLE613        684.33   690.59   675.87   640.61   585.88   513.35
67745      BUILDWID IDLE613        425.23   324.18   223.04   329.90   430.56   518.14
67746      BUILDWID IDLE613        589.97   643.88   678.23   691.97   684.68   657.63
67747
67748      BUILDWID IDLE614        684.33   690.59   675.87   640.61   585.88   513.35
67749      BUILDWID IDLE614        425.23   324.18   223.04   329.90   430.56   518.14
67750      BUILDWID IDLE614        589.97   643.88   678.23   691.97   684.68   657.63
67751      BUILDWID IDLE614        684.33   690.59   675.87   640.61   585.88   513.35
67752      BUILDWID IDLE614        425.23   324.18   223.04   329.90   430.56   518.14
67753      BUILDWID IDLE614        589.97   643.88   678.23   691.97   684.68   657.63
67754
67755      BUILDWID IDLE615        684.33   690.59   675.87   640.61   585.88   513.35
67756      BUILDWID IDLE615        425.23   324.18   223.04   329.90   430.56   518.14
67757      BUILDWID IDLE615        589.97   643.88   678.23   691.97   684.68   657.63
67758      BUILDWID IDLE615        684.33   690.59   675.87   640.61   585.88   513.35
67759      BUILDWID IDLE615        425.23   324.18   223.04   329.90   430.56   518.14
67760      BUILDWID IDLE615        589.97   643.88   678.23   691.97   684.68   657.63
67761
67762      BUILDWID IDLE616        684.33   690.59   675.87   640.61   585.88   513.35
67763      BUILDWID IDLE616        425.23   324.18   223.04   329.90   430.56   518.14
67764      BUILDWID IDLE616        589.97   643.88   678.23   691.97   684.68   657.63
67765      BUILDWID IDLE616        684.33   690.59   675.87   640.61   585.88   513.35
67766      BUILDWID IDLE616        425.23   324.18   223.04   329.90   430.56   518.14
67767      BUILDWID IDLE616        589.97   643.88   678.23   691.97   684.68   657.63
67768
67769      BUILDWID IDLE617        684.33   690.59   675.87   640.61   585.88   513.35
67770      BUILDWID IDLE617        425.23   324.18   223.04   329.90   430.56   518.14
67771      BUILDWID IDLE617        589.97   643.88   678.23   691.97   684.68   657.63
67772      BUILDWID IDLE617        684.33   690.59   675.87   640.61   585.88   513.35
67773      BUILDWID IDLE617        425.23   324.18   223.04   329.90   430.56   518.14
67774      BUILDWID IDLE617        589.97   643.88   678.23   691.97   684.68   657.63
67775
67776      BUILDWID IDLE618        684.33   690.59   675.87   640.61   585.88   513.35
67777      BUILDWID IDLE618        425.23   324.18   223.04   329.90   430.56   518.14
67778      BUILDWID IDLE618        589.97   643.88   678.23   691.97   684.68   657.63
67779      BUILDWID IDLE618        684.33   690.59   675.87   640.61   585.88   513.35
67780      BUILDWID IDLE618        425.23   324.18   223.04   329.90   430.56   518.14
67781      BUILDWID IDLE618        589.97   643.88   678.23   691.97   684.68   657.63
```

```
67782
67783       BUILDWID IDLE619        684.33   690.59   675.87   640.61   585.88   513.35
67784       BUILDWID IDLE619        425.23   324.18   223.04   329.90   430.56   518.14
67785       BUILDWID IDLE619        589.97   643.88   678.23   691.97   684.68   657.63
67786       BUILDWID IDLE619        684.33   690.59   675.87   640.61   585.88   513.35
67787       BUILDWID IDLE619        425.23   324.18   223.04   329.90   430.56   518.14
67788       BUILDWID IDLE619        589.97   643.88   678.23   691.97   684.68   657.63
67789
67790       BUILDWID IDLE620        684.33   690.59   675.87   640.61   585.88   513.35
67791       BUILDWID IDLE620        425.23   324.18   223.04   329.90   430.56   518.14
67792       BUILDWID IDLE620        589.97   643.88   678.23   691.97   684.68   657.63
67793       BUILDWID IDLE620        684.33   690.59   675.87   640.61   585.88   513.35
67794       BUILDWID IDLE620        425.23   324.18   223.04   329.90   430.56   518.14
67795       BUILDWID IDLE620        589.97   643.88   678.23   691.97   684.68   657.63
67796
67797       BUILDWID IDLE621        684.33   690.59   675.87   640.61   585.88   513.35
67798       BUILDWID IDLE621        425.23   324.18   223.04   329.90   430.56   518.14
67799       BUILDWID IDLE621        589.97   643.88   678.23   691.97   684.68   657.63
67800       BUILDWID IDLE621        684.33   690.59   675.87   640.61   585.88   513.35
67801       BUILDWID IDLE621        425.23   324.18   223.04   329.90   430.56   518.14
67802       BUILDWID IDLE621        589.97   643.88   678.23   691.97   684.68   657.63
67803
67804       BUILDWID IDLE622        684.33   690.59   675.87   640.61   585.88   513.35
67805       BUILDWID IDLE622        425.23   324.18   223.04   329.90   430.56   518.14
67806       BUILDWID IDLE622        589.97   643.88   678.23   691.97   684.68   657.63
67807       BUILDWID IDLE622        684.33   690.59   675.87   640.61   585.88   513.35
67808       BUILDWID IDLE622        425.23   324.18   223.04   329.90   430.56   518.14
67809       BUILDWID IDLE622        589.97   643.88   678.23   691.97   684.68   657.63
67810
67811       BUILDWID IDLE623        684.33   690.59   675.87   640.61   585.88   513.35
67812       BUILDWID IDLE623        425.23   324.18   223.04   329.90   430.56   518.14
67813       BUILDWID IDLE623        589.97   643.88   678.23   691.97   684.68   657.63
67814       BUILDWID IDLE623        684.33   690.59   675.87   640.61   585.88   513.35
67815       BUILDWID IDLE623        425.23   324.18   223.04   329.90   430.56   518.14
67816       BUILDWID IDLE623        589.97   643.88   678.23   691.97   684.68   657.63
67817
67818       BUILDWID IDLE624        684.33   690.59   675.87   640.61   585.88   513.35
67819       BUILDWID IDLE624        425.23   324.18   223.04   329.90   430.56   518.14
67820       BUILDWID IDLE624        589.97   643.88   678.23   691.97   684.68   657.63
67821       BUILDWID IDLE624        684.33   690.59   675.87   640.61   585.88   513.35
67822       BUILDWID IDLE624        425.23   324.18   223.04   329.90   430.56   518.14
67823       BUILDWID IDLE624        589.97   643.88   678.23   691.97   684.68   657.63
67824
67825       BUILDWID IDLE625        684.33   690.59   675.87   640.61   585.88   513.35
67826       BUILDWID IDLE625        425.23   324.18   223.04   329.90   430.56   518.14
67827       BUILDWID IDLE625        589.97   643.88   678.23   691.97   684.68   657.63
67828       BUILDWID IDLE625        684.33   690.59   675.87   640.61   585.88   513.35
67829       BUILDWID IDLE625        425.23   324.18   223.04   329.90   430.56   518.14
67830       BUILDWID IDLE625        589.97   643.88   678.23   691.97   684.68   657.63
67831
67832       BUILDWID IDLE626        684.33   690.59   675.87   640.61   585.88   513.35
67833       BUILDWID IDLE626        425.23   324.18   223.04   329.90   430.56   518.14
67834       BUILDWID IDLE626        589.97   643.88   678.23   691.97   684.68   657.63
67835       BUILDWID IDLE626        684.33   690.59   675.87   640.61   585.88   513.35
67836       BUILDWID IDLE626        425.23   324.18   223.04   329.90   430.56   518.14
67837       BUILDWID IDLE626        589.97   643.88   678.23   691.97   684.68   657.63
67838
67839       BUILDWID IDLE627        684.33   690.59   675.87   640.61   585.88   513.35
67840       BUILDWID IDLE627        425.23   324.18   223.04   329.90   430.56   518.14
67841       BUILDWID IDLE627        589.97   643.88   678.23   691.97   684.68   657.63
67842       BUILDWID IDLE627        684.33   690.59   675.87   640.61   585.88   513.35
67843       BUILDWID IDLE627        425.23   324.18   223.04   329.90   430.56   518.14
67844       BUILDWID IDLE627        589.97   643.88   678.23   691.97   684.68   657.63
67845
67846       BUILDWID IDLE628        684.33   690.59   675.87   640.61   585.88   513.35
67847       BUILDWID IDLE628        425.23   324.18   223.04   329.90   430.56   518.14
```

```
67848      BUILDWID IDLE628        589.97   643.88   678.23   691.97   684.68   657.63
67849      BUILDWID IDLE628        684.33   690.59   675.87   640.61   585.88   513.35
67850      BUILDWID IDLE628        425.23   324.18   223.04   329.90   430.56   518.14
67851      BUILDWID IDLE628        589.97   643.88   678.23   691.97   684.68   657.63
67852
67853      BUILDWID IDLE629        684.33   690.59   675.87   640.61   585.88   513.35
67854      BUILDWID IDLE629        425.23   324.18   223.04   329.90   430.56   518.14
67855      BUILDWID IDLE629        589.97   643.88   678.23   691.97   684.68   657.63
67856      BUILDWID IDLE629        684.33   690.59   675.87   640.61   585.88   513.35
67857      BUILDWID IDLE629        425.23   324.18   223.04   329.90   430.56   518.14
67858      BUILDWID IDLE629        589.97   643.88   678.23   691.97   684.68   657.63
67859
67860      BUILDWID IDLE630        684.33   690.59   675.87   640.61   585.88   513.35
67861      BUILDWID IDLE630        425.23   324.18   223.04   329.90   430.56   518.14
67862      BUILDWID IDLE630        589.97   643.88   678.23   691.97   684.68   657.63
67863      BUILDWID IDLE630        684.33   690.59   675.87   640.61   585.88   513.35
67864      BUILDWID IDLE630        425.23   324.18   223.04   329.90   430.56   518.14
67865      BUILDWID IDLE630        589.97   643.88   678.23   691.97   684.68   657.63
67866
67867      BUILDWID IDLE631        684.33   690.59   675.87   640.61   585.88   513.35
67868      BUILDWID IDLE631        425.23   324.18   223.04   329.90   430.56   518.14
67869      BUILDWID IDLE631        589.97   643.88   678.23   691.97   684.68   657.63
67870      BUILDWID IDLE631        684.33   690.59   675.87   640.61   585.88   513.35
67871      BUILDWID IDLE631        425.23   324.18   223.04   329.90   430.56   518.14
67872      BUILDWID IDLE631        589.97   643.88   678.23   691.97   684.68   657.63
67873
67874      BUILDWID IDLE632        684.33   690.59   675.87   640.61   585.88   513.35
67875      BUILDWID IDLE632        425.23   324.18   223.04   329.90   430.56   518.14
67876      BUILDWID IDLE632        589.97   643.88   678.23   691.97   684.68   657.63
67877      BUILDWID IDLE632        684.33   690.59   675.87   640.61   585.88   513.35
67878      BUILDWID IDLE632        425.23   324.18   223.04   329.90   430.56   518.14
67879      BUILDWID IDLE632        589.97   643.88   678.23   691.97   684.68   657.63
67880
67881      BUILDWID IDLE633        684.33   690.59   675.87   640.61   585.88   513.35
67882      BUILDWID IDLE633        425.23   324.18   223.04   329.90   430.56   518.14
67883      BUILDWID IDLE633        589.97   643.88   678.23   691.97   684.68   657.63
67884      BUILDWID IDLE633        684.33   690.59   675.87   640.61   585.88   513.35
67885      BUILDWID IDLE633        425.23   324.18   223.04   329.90   430.56   518.14
67886      BUILDWID IDLE633        589.97   643.88   678.23   691.97   684.68   657.63
67887
67888      BUILDWID IDLE634        684.33   690.59   675.87   640.61   585.88   513.35
67889      BUILDWID IDLE634        425.23   324.18   223.04   329.90   430.56   518.14
67890      BUILDWID IDLE634        589.97   643.88   678.23   691.97   684.68   657.63
67891      BUILDWID IDLE634        684.33   690.59   675.87   640.61   585.88   513.35
67892      BUILDWID IDLE634        425.23   324.18   223.04   329.90   430.56   518.14
67893      BUILDWID IDLE634        589.97   643.88   678.23   691.97   684.68   657.63
67894
67895      BUILDWID IDLE635        684.33   690.59   675.87   640.61   585.88   513.35
67896      BUILDWID IDLE635        425.23   324.18   223.04   329.90   430.56   518.14
67897      BUILDWID IDLE635        589.97   643.88   678.23   691.97   684.68   657.63
67898      BUILDWID IDLE635        684.33   690.59   675.87   640.61   585.88   513.35
67899      BUILDWID IDLE635        425.23   324.18   223.04   329.90   430.56   518.14
67900      BUILDWID IDLE635        589.97   643.88   678.23   691.97   684.68   657.63
67901
67902      BUILDWID IDLE636        684.33   690.59   675.87   640.61   585.88   513.35
67903      BUILDWID IDLE636        425.23   324.18   223.04   329.90   430.56   518.14
67904      BUILDWID IDLE636        589.97   643.88   678.23   691.97   684.68   657.63
67905      BUILDWID IDLE636        684.33   690.59   675.87   640.61   585.88   513.35
67906      BUILDWID IDLE636        425.23   324.18   223.04   329.90   430.56   518.14
67907      BUILDWID IDLE636        589.97   643.88   678.23   691.97   684.68   657.63
67908
67909      BUILDWID IDLE637        684.33   690.59   675.87   640.61   585.88   513.35
67910      BUILDWID IDLE637        425.23   324.18   223.04   329.90   430.56   518.14
67911      BUILDWID IDLE637        589.97   643.88   678.23   691.97   684.68   657.63
67912      BUILDWID IDLE637        684.33   690.59   675.87   640.61   585.88   513.35
67913      BUILDWID IDLE637        425.23   324.18   223.04   329.90   430.56   518.14
```

```
67914      BUILDWID IDLE637        589.97   643.88   678.23   691.97   684.68   657.63
67915
67916      BUILDWID IDLE638        684.33   690.59   675.87   640.61   585.88   513.35
67917      BUILDWID IDLE638        425.23   324.18   223.04   329.90   430.56   518.14
67918      BUILDWID IDLE638        589.97   643.88   678.23   691.97   684.68   657.63
67919      BUILDWID IDLE638        684.33   690.59   675.87   640.61   585.88   513.35
67920      BUILDWID IDLE638        425.23   324.18   223.04   329.90   430.56   518.14
67921      BUILDWID IDLE638        589.97   643.88   678.23   691.97   684.68   657.63
67922
67923      BUILDWID IDLE639        684.33   690.59   675.87   640.61   585.88   513.35
67924      BUILDWID IDLE639        425.23   324.18   223.04   329.90   430.56   518.14
67925      BUILDWID IDLE639        589.97   643.88   678.23   691.97   684.68   657.63
67926      BUILDWID IDLE639        684.33   690.59   675.87   640.61   585.88   513.35
67927      BUILDWID IDLE639        425.23   324.18   223.04   329.90   430.56   518.14
67928      BUILDWID IDLE639        589.97   643.88   678.23   691.97   684.68   657.63
67929
67930      BUILDWID IDLE640        684.33   690.59   675.87   640.61   585.88   513.35
67931      BUILDWID IDLE640        425.23   324.18   223.04   329.90   430.56   518.14
67932      BUILDWID IDLE640        589.97   643.88   678.23   691.97   684.68   657.63
67933      BUILDWID IDLE640        684.33   690.59   675.87   640.61   585.88   513.35
67934      BUILDWID IDLE640        425.23   324.18   223.04   329.90   430.56   518.14
67935      BUILDWID IDLE640        589.97   643.88   678.23   691.97   684.68   657.63
67936
67937      BUILDWID IDLE641        684.33   690.59   675.87   640.61   585.88   513.35
67938      BUILDWID IDLE641        425.23   324.18   223.04   329.90   430.56   518.14
67939      BUILDWID IDLE641        589.97   643.88   678.23   691.97   684.68   657.63
67940      BUILDWID IDLE641        684.33   690.59   675.87   640.61   585.88   513.35
67941      BUILDWID IDLE641        425.23   324.18   223.04   329.90   430.56   518.14
67942      BUILDWID IDLE641        589.97   643.88   678.23   691.97   684.68   657.63
67943
67944      BUILDWID IDLE642        684.33   690.59   675.87   640.61   585.88   513.35
67945      BUILDWID IDLE642        425.23   324.18   223.04   329.90   430.56   518.14
67946      BUILDWID IDLE642        589.97   643.88   678.23   691.97   684.68   657.63
67947      BUILDWID IDLE642        684.33   690.59   675.87   640.61   585.88   513.35
67948      BUILDWID IDLE642        425.23   324.18   223.04   329.90   430.56   518.14
67949      BUILDWID IDLE642        589.97   643.88   678.23   691.97   684.68   657.63
67950
67951      BUILDWID IDLE643        684.33   690.59   675.87   640.61   585.88   513.35
67952      BUILDWID IDLE643        425.23   324.18   223.04   329.90   430.56   518.14
67953      BUILDWID IDLE643        589.97   643.88   678.23   691.97   684.68   657.63
67954      BUILDWID IDLE643        684.33   690.59   675.87   640.61   585.88   513.35
67955      BUILDWID IDLE643        425.23   324.18   223.04   329.90   430.56   518.14
67956      BUILDWID IDLE643        589.97   643.88   678.23   691.97   684.68   657.63
67957
67958      BUILDWID IDLE644        684.33   690.59   675.87   640.61   585.88   513.35
67959      BUILDWID IDLE644        425.23   324.18   223.04   329.90   430.56   518.14
67960      BUILDWID IDLE644        589.97   643.88   678.23   691.97   684.68   657.63
67961      BUILDWID IDLE644        684.33   690.59   675.87   640.61   585.88   513.35
67962      BUILDWID IDLE644        425.23   324.18   223.04   329.90   430.56   518.14
67963      BUILDWID IDLE644        589.97   643.88   678.23   691.97   684.68   657.63
67964
67965      BUILDWID IDLE645        684.33   690.59   675.87   640.61   585.88   513.35
67966      BUILDWID IDLE645        425.23   324.18   223.04   329.90   430.56   518.14
67967      BUILDWID IDLE645        589.97   643.88   678.23   691.97   684.68   657.63
67968      BUILDWID IDLE645        684.33   690.59   675.87   640.61   585.88   513.35
67969      BUILDWID IDLE645        425.23   324.18   223.04   329.90   430.56   518.14
67970      BUILDWID IDLE645        589.97   643.88   678.23   691.97   684.68   657.63
67971
67972      BUILDWID IDLE646        684.33   690.59   675.87   640.61   585.88   513.35
67973      BUILDWID IDLE646        425.23   324.18   223.04   329.90   430.56   518.14
67974      BUILDWID IDLE646        589.97   643.88   678.23   691.97   684.68   657.63
67975      BUILDWID IDLE646        684.33   690.59   675.87   640.61   585.88   513.35
67976      BUILDWID IDLE646        425.23   324.18   223.04   329.90   430.56   518.14
67977      BUILDWID IDLE646        589.97   643.88   678.23   691.97   684.68   657.63
67978
67979      BUILDWID IDLE647        684.33   690.59   675.87   640.61   585.88   513.35
```

```
67980      BUILDWID IDLE647        425.23   324.18   223.04   329.90   430.56   518.14
67981      BUILDWID IDLE647        589.97   643.88   678.23   691.97   684.68   657.63
67982      BUILDWID IDLE647        684.33   690.59   675.87   640.61   585.88   513.35
67983      BUILDWID IDLE647        425.23   324.18   223.04   329.90   430.56   518.14
67984      BUILDWID IDLE647        589.97   643.88   678.23   691.97   684.68   657.63
67985
67986      BUILDWID IDLE648        684.33   690.59   675.87   640.61   585.88   513.35
67987      BUILDWID IDLE648        425.23   324.18   223.04   329.90   430.56   518.14
67988      BUILDWID IDLE648        589.97   643.88   678.23   691.97   684.68   657.63
67989      BUILDWID IDLE648        684.33   690.59   675.87   640.61   585.88   513.35
67990      BUILDWID IDLE648        425.23   324.18   223.04   329.90   430.56   518.14
67991      BUILDWID IDLE648        589.97   643.88   678.23   691.97   684.68   657.63
67992
67993      BUILDWID IDLE649        684.33   690.59   675.87   640.61   585.88   513.35
67994      BUILDWID IDLE649        425.23   324.18   223.04   329.90   430.56   518.14
67995      BUILDWID IDLE649        589.97   643.88   678.23   691.97   684.68   657.63
67996      BUILDWID IDLE649        684.33   690.59   675.87   640.61   585.88   513.35
67997      BUILDWID IDLE649        425.23   324.18   223.04   329.90   430.56   518.14
67998      BUILDWID IDLE649        589.97   643.88   678.23   691.97   684.68   657.63
67999
68000      BUILDWID IDLE650        684.33   690.59   675.87   640.61   585.88   513.35
68001      BUILDWID IDLE650        425.23   324.18   223.04   329.90   430.56   518.14
68002      BUILDWID IDLE650        589.97   643.88   678.23   691.97   684.68   657.63
68003      BUILDWID IDLE650        684.33   690.59   675.87   640.61   585.88   513.35
68004      BUILDWID IDLE650        425.23   324.18   223.04   329.90   430.56   518.14
68005      BUILDWID IDLE650        589.97   643.88   678.23   691.97   684.68   657.63
68006
68007      BUILDWID IDLE651        684.33   690.59   675.87   640.61   585.88   513.35
68008      BUILDWID IDLE651        425.23   324.18   223.04   329.90   430.56   518.14
68009      BUILDWID IDLE651        589.97   643.88   678.23   691.97   684.68   657.63
68010      BUILDWID IDLE651        684.33   690.59   675.87   640.61   585.88   513.35
68011      BUILDWID IDLE651        425.23   324.18   223.04   329.90   430.56   518.14
68012      BUILDWID IDLE651        589.97   643.88   678.23   691.97   684.68   657.63
68013
68014      BUILDWID IDLE652        684.33   690.59   675.87   640.61   585.88   513.35
68015      BUILDWID IDLE652        425.23   324.18   223.04   329.90   430.56   518.14
68016      BUILDWID IDLE652        589.97   643.88   678.23   691.97   684.68   657.63
68017      BUILDWID IDLE652        684.33   690.59   675.87   640.61   585.88   513.35
68018      BUILDWID IDLE652        425.23   324.18   223.04   329.90   430.56   518.14
68019      BUILDWID IDLE652        589.97   643.88   678.23   691.97   684.68   657.63
68020
68021      BUILDWID IDLE653        684.33   690.59   675.87   640.61   585.88   513.35
68022      BUILDWID IDLE653        425.23   324.18   223.04   329.90   430.56   518.14
68023      BUILDWID IDLE653        589.97   643.88   678.23   691.97   684.68   657.63
68024      BUILDWID IDLE653        684.33   690.59   675.87   640.61   585.88   513.35
68025      BUILDWID IDLE653        425.23   324.18   223.04   329.90   430.56   518.14
68026      BUILDWID IDLE653        589.97   643.88   678.23   691.97   684.68   657.63
68027
68028      BUILDWID IDLE654        684.33   690.59   675.87   640.61   585.88   513.35
68029      BUILDWID IDLE654        425.23   324.18   223.04   329.90   430.56   518.14
68030      BUILDWID IDLE654        589.97   643.88   678.23   691.97   684.68   657.63
68031      BUILDWID IDLE654        684.33   690.59   675.87   640.61   585.88   513.35
68032      BUILDWID IDLE654        425.23   324.18   223.04   329.90   430.56   518.14
68033      BUILDWID IDLE654        589.97   643.88   678.23   691.97   684.68   657.63
68034
68035      BUILDWID IDLE655        684.33   690.59   675.87   640.61   585.88   513.35
68036      BUILDWID IDLE655        425.23   324.18   223.04   329.90   430.56   518.14
68037      BUILDWID IDLE655        589.97   643.88   678.23   691.97   684.68   657.63
68038      BUILDWID IDLE655        684.33   690.59   675.87   640.61   585.88   513.35
68039      BUILDWID IDLE655        425.23   324.18   223.04   329.90   430.56   518.14
68040      BUILDWID IDLE655        589.97   643.88   678.23   691.97   684.68   657.63
68041
68042      BUILDWID IDLE656        684.33   690.59   675.87   640.61   585.88   513.35
68043      BUILDWID IDLE656        425.23   324.18   223.04   329.90   430.56   518.14
68044      BUILDWID IDLE656        589.97   643.88   678.23   691.97   684.68   657.63
68045      BUILDWID IDLE656        684.33   690.59   675.87   640.61   585.88   513.35
```

```
68046      BUILDWID IDLE656        425.23   324.18   223.04   329.90   430.56   518.14
68047      BUILDWID IDLE656        589.97   643.88   678.23   691.97   684.68   657.63
68048
68049      BUILDWID IDLE657        684.33   690.59   675.87   640.61   585.88   513.35
68050      BUILDWID IDLE657        425.23   324.18   223.04   329.90   430.56   518.14
68051      BUILDWID IDLE657        589.97   643.88   678.23   691.97   684.68   657.63
68052      BUILDWID IDLE657        684.33   690.59   675.87   640.61   585.88   513.35
68053      BUILDWID IDLE657        425.23   324.18   223.04   329.90   430.56   518.14
68054      BUILDWID IDLE657        589.97   643.88   678.23   691.97   684.68   657.63
68055
68056      BUILDWID IDLE658        684.33   690.59   675.87   640.61   585.88   513.35
68057      BUILDWID IDLE658        425.23   324.18   223.04   329.90   430.56   518.14
68058      BUILDWID IDLE658        589.97   643.88   678.23   691.97   684.68   657.63
68059      BUILDWID IDLE658        684.33   690.59   675.87   640.61   585.88   513.35
68060      BUILDWID IDLE658        425.23   324.18   223.04   329.90   430.56   518.14
68061      BUILDWID IDLE658        589.97   643.88   678.23   691.97   684.68   657.63
68062
68063      BUILDWID IDLE659        684.33   690.59   675.87   640.61   585.88   513.35
68064      BUILDWID IDLE659        425.23   324.18   223.04   329.90   430.56   518.14
68065      BUILDWID IDLE659        589.97   643.88   678.23   691.97   684.68   657.63
68066      BUILDWID IDLE659        684.33   690.59   675.87   640.61   585.88   513.35
68067      BUILDWID IDLE659        425.23   324.18   223.04   329.90   430.56   518.14
68068      BUILDWID IDLE659        589.97   643.88   678.23   691.97   684.68   657.63
68069
68070      BUILDWID IDLE660        684.33   690.59   675.87   640.61   585.88   513.35
68071      BUILDWID IDLE660        425.23   324.18   223.04   329.90   430.56   518.14
68072      BUILDWID IDLE660        589.97   643.88   678.23   691.97   684.68   657.63
68073      BUILDWID IDLE660        684.33   690.59   675.87   640.61   585.88   513.35
68074      BUILDWID IDLE660        425.23   324.18   223.04   329.90   430.56   518.14
68075      BUILDWID IDLE660        589.97   643.88   678.23   691.97   684.68   657.63
68076
68077      BUILDWID IDLE661        684.33   690.59   675.87   640.61   585.88   513.35
68078      BUILDWID IDLE661        425.23   324.18   223.04   329.90   430.56   518.14
68079      BUILDWID IDLE661        589.97   643.88   678.23   691.97   684.68   657.63
68080      BUILDWID IDLE661        684.33   690.59   675.87   640.61   585.88   513.35
68081      BUILDWID IDLE661        425.23   324.18   223.04   329.90   430.56   518.14
68082      BUILDWID IDLE661        589.97   643.88   678.23   691.97   684.68   657.63
68083
68084      BUILDWID IDLE662        684.33   690.59   675.87   640.61   585.88   513.35
68085      BUILDWID IDLE662        425.23   324.18   223.04   329.90   430.56   518.14
68086      BUILDWID IDLE662        589.97   643.88   678.23   691.97   684.68   657.63
68087      BUILDWID IDLE662        684.33   690.59   675.87   640.61   585.88   513.35
68088      BUILDWID IDLE662        425.23   324.18   223.04   329.90   430.56   518.14
68089      BUILDWID IDLE662        589.97   643.88   678.23   691.97   684.68   657.63
68090
68091      BUILDWID IDLE663        684.33   690.59   675.87   640.61   585.88   513.35
68092      BUILDWID IDLE663        425.23   324.18   223.04   329.90   430.56   518.14
68093      BUILDWID IDLE663        589.97   643.88   678.23   691.97   684.68   657.63
68094      BUILDWID IDLE663        684.33   690.59   675.87   640.61   585.88   513.35
68095      BUILDWID IDLE663        425.23   324.18   223.04   329.90   430.56   518.14
68096      BUILDWID IDLE663        589.97   643.88   678.23   691.97   684.68   657.63
68097
68098      BUILDWID IDLE664        684.33   690.59   675.87   640.61   585.88   513.35
68099      BUILDWID IDLE664        425.23   324.18   223.04   329.90   430.56   518.14
68100      BUILDWID IDLE664        589.97   643.88   678.23   691.97   684.68   657.63
68101      BUILDWID IDLE664        684.33   690.59   675.87   640.61   585.88   513.35
68102      BUILDWID IDLE664        425.23   324.18   223.04   329.90   430.56   518.14
68103      BUILDWID IDLE664        589.97   643.88   678.23   691.97   684.68   657.63
68104
68105      BUILDWID IDLE665        684.33   690.59   675.87   640.61   585.88   513.35
68106      BUILDWID IDLE665        425.23   324.18   223.04   329.90   430.56   518.14
68107      BUILDWID IDLE665        589.97   643.88   678.23   691.97   684.68   657.63
68108      BUILDWID IDLE665        684.33   690.59   675.87   640.61   585.88   513.35
68109      BUILDWID IDLE665        425.23   324.18   223.04   329.90   430.56   518.14
68110      BUILDWID IDLE665        589.97   643.88   678.23   691.97   684.68   657.63
68111
```

```
68112      BUILDWID IDLE666        684.33   690.59   675.87   640.61   585.88   513.35
68113      BUILDWID IDLE666        425.23   324.18   223.04   329.90   430.56   518.14
68114      BUILDWID IDLE666        589.97   643.88   678.23   691.97   684.68   657.63
68115      BUILDWID IDLE666        684.33   690.59   675.87   640.61   585.88   513.35
68116      BUILDWID IDLE666        425.23   324.18   223.04   329.90   430.56   518.14
68117      BUILDWID IDLE666        589.97   643.88   678.23   691.97   684.68   657.63
68118
68119      BUILDWID IDLE667        684.33   690.59   675.87   640.61   585.88   513.35
68120      BUILDWID IDLE667        425.23   324.18   223.04   329.90   430.56   518.14
68121      BUILDWID IDLE667        589.97   643.88   678.23   691.97   684.68   657.63
68122      BUILDWID IDLE667        684.33   690.59   675.87   640.61   585.88   513.35
68123      BUILDWID IDLE667        425.23   324.18   223.04   329.90   430.56   518.14
68124      BUILDWID IDLE667        589.97   643.88   678.23   691.97   684.68   657.63
68125
68126      BUILDWID IDLE668        684.33   690.59   675.87   640.61   585.88   513.35
68127      BUILDWID IDLE668        425.23   324.18   223.04   329.90   430.56   518.14
68128      BUILDWID IDLE668        589.97   643.88   678.23   691.97   684.68   657.63
68129      BUILDWID IDLE668        684.33   690.59   675.87   640.61   585.88   513.35
68130      BUILDWID IDLE668        425.23   324.18   223.04   329.90   430.56   518.14
68131      BUILDWID IDLE668        589.97   643.88   678.23   691.97   684.68   657.63
68132
68133      BUILDWID IDLE669        684.33   690.59   675.87   640.61   585.88   513.35
68134      BUILDWID IDLE669        425.23   324.18   223.04   329.90   430.56   518.14
68135      BUILDWID IDLE669        589.97   643.88   678.23   691.97   684.68   657.63
68136      BUILDWID IDLE669        684.33   690.59   675.87   640.61   585.88   513.35
68137      BUILDWID IDLE669        425.23   324.18   223.04   329.90   430.56   518.14
68138      BUILDWID IDLE669        589.97   643.88   678.23   691.97   684.68   657.63
68139
68140      BUILDWID IDLE670        684.33   690.59   675.87   640.61   585.88   513.35
68141      BUILDWID IDLE670        425.23   324.18   223.04   329.90   430.56   518.14
68142      BUILDWID IDLE670        589.97   643.88   678.23   691.97   684.68   657.63
68143      BUILDWID IDLE670        684.33   690.59   675.87   640.61   585.88   513.35
68144      BUILDWID IDLE670        425.23   324.18   223.04   329.90   430.56   518.14
68145      BUILDWID IDLE670        589.97   643.88   678.23   691.97   684.68   657.63
68146
68147      BUILDWID IDLE671        684.33   690.59   675.87   640.61   585.88   513.35
68148      BUILDWID IDLE671        425.23   324.18   223.04   329.90   430.56   518.14
68149      BUILDWID IDLE671        589.97   643.88   678.23   691.97   684.68   657.63
68150      BUILDWID IDLE671        684.33   690.59   675.87   640.61   585.88   513.35
68151      BUILDWID IDLE671        425.23   324.18   223.04   329.90   430.56   518.14
68152      BUILDWID IDLE671        589.97   643.88   678.23   691.97   684.68   657.63
68153
68154      BUILDWID IDLE672        684.33   690.59   675.87   640.61   585.88   513.35
68155      BUILDWID IDLE672        425.23   324.18   223.04   329.90   430.56   518.14
68156      BUILDWID IDLE672        589.97   643.88   678.23   691.97   684.68   657.63
68157      BUILDWID IDLE672        684.33   690.59   675.87   640.61   585.88   513.35
68158      BUILDWID IDLE672        425.23   324.18   223.04   329.90   430.56   518.14
68159      BUILDWID IDLE672        589.97   643.88   678.23   691.97   684.68   657.63
68160
68161      BUILDWID IDLE673        684.33   690.59   675.87   640.61   585.88   513.35
68162      BUILDWID IDLE673        425.23   324.18   223.04   329.90   430.56   518.14
68163      BUILDWID IDLE673        589.97   643.88   678.23   691.97   684.68   657.63
68164      BUILDWID IDLE673        684.33   690.59   675.87   640.61   585.88   513.35
68165      BUILDWID IDLE673        425.23   324.18   223.04   329.90   430.56   518.14
68166      BUILDWID IDLE673        589.97   643.88   678.23   691.97   684.68   657.63
68167
68168      BUILDWID IDLE674        684.33   690.59   675.87   640.61   585.88   513.35
68169      BUILDWID IDLE674        425.23   324.18   223.04   329.90   430.56   518.14
68170      BUILDWID IDLE674        589.97   643.88   678.23   691.97   684.68   657.63
68171      BUILDWID IDLE674        684.33   690.59   675.87   640.61   585.88   513.35
68172      BUILDWID IDLE674        425.23   324.18   223.04   329.90   430.56   518.14
68173      BUILDWID IDLE674        589.97   643.88   678.23   691.97   684.68   657.63
68174
68175      BUILDWID IDLE675        684.33   690.59   675.87   640.61   585.88   513.35
68176      BUILDWID IDLE675        425.23   324.18   223.04   329.90   430.56   518.14
68177      BUILDWID IDLE675        589.97   643.88   678.23   691.97   684.68   657.63
```

```
68178      BUILDWID IDLE675        684.33   690.59   675.87   640.61   585.88   513.35
68179      BUILDWID IDLE675        425.23   324.18   223.04   329.90   430.56   518.14
68180      BUILDWID IDLE675        589.97   643.88   678.23   691.97   684.68   657.63
68181
68182      BUILDWID IDLE676        684.33   690.59   675.87   640.61   585.88   513.35
68183      BUILDWID IDLE676        425.23   324.18   223.04   329.90   430.56   518.14
68184      BUILDWID IDLE676        589.97   643.88   678.23   691.97   684.68   657.63
68185      BUILDWID IDLE676        684.33   690.59   675.87   640.61   585.88   513.35
68186      BUILDWID IDLE676        425.23   324.18   223.04   329.90   430.56   518.14
68187      BUILDWID IDLE676        589.97   643.88   678.23   691.97   684.68   657.63
68188
68189      BUILDWID IDLE677        684.33   690.59   675.87   640.61   585.88   513.35
68190      BUILDWID IDLE677        425.23   324.18   223.04   329.90   430.56   518.14
68191      BUILDWID IDLE677        589.97   643.88   678.23   691.97   684.68   657.63
68192      BUILDWID IDLE677        684.33   690.59   675.87   640.61   585.88   513.35
68193      BUILDWID IDLE677        425.23   324.18   223.04   329.90   430.56   518.14
68194      BUILDWID IDLE677        589.97   643.88   678.23   691.97   684.68   657.63
68195
68196      BUILDWID IDLE678        684.33   690.59   675.87   640.61   585.88   513.35
68197      BUILDWID IDLE678        425.23   324.18   223.04   329.90   430.56   518.14
68198      BUILDWID IDLE678        589.97   643.88   678.23   691.97   684.68   657.63
68199      BUILDWID IDLE678        684.33   690.59   675.87   640.61   585.88   513.35
68200      BUILDWID IDLE678        425.23   324.18   223.04   329.90   430.56   518.14
68201      BUILDWID IDLE678        589.97   643.88   678.23   691.97   684.68   657.63
68202
68203      BUILDWID IDLE679        684.33   690.59   675.87   640.61   585.88   513.35
68204      BUILDWID IDLE679        425.23   324.18   223.04   329.90   430.56   518.14
68205      BUILDWID IDLE679        589.97   643.88   678.23   691.97   684.68   657.63
68206      BUILDWID IDLE679        684.33   690.59   675.87   640.61   585.88   513.35
68207      BUILDWID IDLE679        425.23   324.18   223.04   329.90   430.56   518.14
68208      BUILDWID IDLE679        589.97   643.88   678.23   691.97   684.68   657.63
68209
68210      BUILDWID IDLE680        684.33   690.59   675.87   640.61   585.88   513.35
68211      BUILDWID IDLE680        425.23   324.18   223.04   329.90   430.56   518.14
68212      BUILDWID IDLE680        589.97   643.88   678.23   691.97   684.68   657.63
68213      BUILDWID IDLE680        684.33   690.59   675.87   640.61   585.88   513.35
68214      BUILDWID IDLE680        425.23   324.18   223.04   329.90   430.56   518.14
68215      BUILDWID IDLE680        589.97   643.88   678.23   691.97   684.68   657.63
68216
68217      BUILDWID IDLE681        684.33   690.59   675.87   640.61   585.88   513.35
68218      BUILDWID IDLE681        425.23   324.18   223.04   329.90   430.56   518.14
68219      BUILDWID IDLE681        589.97   643.88   678.23   691.97   684.68   657.63
68220      BUILDWID IDLE681        684.33   690.59   675.87   640.61   585.88   513.35
68221      BUILDWID IDLE681        425.23   324.18   223.04   329.90   430.56   518.14
68222      BUILDWID IDLE681        589.97   643.88   678.23   691.97   684.68   657.63
68223
68224      BUILDWID IDLE682        684.33   690.59   675.87   640.61   585.88   513.35
68225      BUILDWID IDLE682        425.23   324.18   223.04   329.90   430.56   518.14
68226      BUILDWID IDLE682        589.97   643.88   678.23   691.97   684.68   657.63
68227      BUILDWID IDLE682        684.33   690.59   675.87   640.61   585.88   513.35
68228      BUILDWID IDLE682        425.23   324.18   223.04   329.90   430.56   518.14
68229      BUILDWID IDLE682        589.97   643.88   678.23   691.97   684.68   657.63
68230
68231      BUILDWID IDLE683        684.33   690.59   675.87   640.61   585.88   513.35
68232      BUILDWID IDLE683        425.23   324.18   223.04   329.90   430.56   518.14
68233      BUILDWID IDLE683        589.97   643.88   678.23   691.97   684.68   657.63
68234      BUILDWID IDLE683        684.33   690.59   675.87   640.61   585.88   513.35
68235      BUILDWID IDLE683        425.23   324.18   223.04   329.90   430.56   518.14
68236      BUILDWID IDLE683        589.97   643.88   678.23   691.97   684.68   657.63
68237
68238      BUILDWID IDLE684        684.33   690.59   675.87   640.61   585.88   513.35
68239      BUILDWID IDLE684        425.23   324.18   223.04   329.90   430.56   518.14
68240      BUILDWID IDLE684        589.97   643.88   678.23   691.97   684.68   657.63
68241      BUILDWID IDLE684        684.33   690.59   675.87   640.61   585.88   513.35
68242      BUILDWID IDLE684        425.23   324.18   223.04   329.90   430.56   518.14
68243      BUILDWID IDLE684        589.97   643.88   678.23   691.97   684.68   657.63
```

```
68244
68245      BUILDWID IDLE685        684.33   690.59   675.87   640.61   585.88   513.35
68246      BUILDWID IDLE685        425.23   324.18   223.04   329.90   430.56   518.14
68247      BUILDWID IDLE685        589.97   643.88   678.23   691.97   684.68   657.63
68248      BUILDWID IDLE685        684.33   690.59   675.87   640.61   585.88   513.35
68249      BUILDWID IDLE685        425.23   324.18   223.04   329.90   430.56   518.14
68250      BUILDWID IDLE685        589.97   643.88   678.23   691.97   684.68   657.63
68251
68252      BUILDWID IDLE686        684.33   690.59   675.87   640.61   585.88   513.35
68253      BUILDWID IDLE686        425.23   324.18   223.04   329.90   430.56   518.14
68254      BUILDWID IDLE686        589.97   643.88   678.23   691.97   684.68   657.63
68255      BUILDWID IDLE686        684.33   690.59   675.87   640.61   585.88   513.35
68256      BUILDWID IDLE686        425.23   324.18   223.04   329.90   430.56   518.14
68257      BUILDWID IDLE686        589.97   643.88   678.23   691.97   684.68   657.63
68258
68259      BUILDWID IDLE687        684.33   690.59   675.87   640.61   585.88   513.35
68260      BUILDWID IDLE687        425.23   324.18   223.04   329.90   430.56   518.14
68261      BUILDWID IDLE687        589.97   643.88   678.23   691.97   684.68   657.63
68262      BUILDWID IDLE687        684.33   690.59   675.87   640.61   585.88   513.35
68263      BUILDWID IDLE687        425.23   324.18   223.04   329.90   430.56   518.14
68264      BUILDWID IDLE687        589.97   643.88   678.23   691.97   684.68   657.63
68265
68266      BUILDWID IDLE688        684.33   690.59   675.87   640.61   585.88   513.35
68267      BUILDWID IDLE688        425.23   324.18   223.04   329.90   430.56   518.14
68268      BUILDWID IDLE688        589.97   643.88   678.23   691.97   684.68   657.63
68269      BUILDWID IDLE688        684.33   690.59   675.87   640.61   585.88   513.35
68270      BUILDWID IDLE688        425.23   324.18   223.04   329.90   430.56   518.14
68271      BUILDWID IDLE688        589.97   643.88   678.23   691.97   684.68   657.63
68272
68273      BUILDWID IDLE689        684.33   690.59   675.87   640.61   585.88   513.35
68274      BUILDWID IDLE689        425.23   324.18   223.04   329.90   430.56   518.14
68275      BUILDWID IDLE689        589.97   643.88   678.23   691.97   684.68   657.63
68276      BUILDWID IDLE689        684.33   690.59   675.87   640.61   585.88   513.35
68277      BUILDWID IDLE689        425.23   324.18   223.04   329.90   430.56   518.14
68278      BUILDWID IDLE689        589.97   643.88   678.23   691.97   684.68   657.63
68279
68280      BUILDWID IDLE690        684.33   690.59   675.87   640.61   585.88   513.35
68281      BUILDWID IDLE690        425.23   324.18   223.04   329.90   430.56   518.14
68282      BUILDWID IDLE690        589.97   643.88   678.23   691.97   684.68   657.63
68283      BUILDWID IDLE690        684.33   690.59   675.87   640.61   585.88   513.35
68284      BUILDWID IDLE690        425.23   324.18   223.04   329.90   430.56   518.14
68285      BUILDWID IDLE690        589.97   643.88   678.23   691.97   684.68   657.63
68286
68287      BUILDWID IDLE691        684.33   690.59   675.87   640.61   585.88   513.35
68288      BUILDWID IDLE691        425.23   324.18   223.04   329.90   430.56   518.14
68289      BUILDWID IDLE691        589.97   643.88   678.23   691.97   684.68   657.63
68290      BUILDWID IDLE691        684.33   690.59   675.87   640.61   585.88   513.35
68291      BUILDWID IDLE691        425.23   324.18   223.04   329.90   430.56   518.14
68292      BUILDWID IDLE691        589.97   643.88   678.23   691.97   684.68   657.63
68293
68294      BUILDWID IDLE692        684.33   690.59   675.87   640.61   585.88   513.35
68295      BUILDWID IDLE692        425.23   324.18   223.04   329.90   430.56   518.14
68296      BUILDWID IDLE692        589.97   643.88   678.23   691.97   684.68   657.63
68297      BUILDWID IDLE692        684.33   690.59   675.87   640.61   585.88   513.35
68298      BUILDWID IDLE692        425.23   324.18   223.04   329.90   430.56   518.14
68299      BUILDWID IDLE692        589.97   643.88   678.23   691.97   684.68   657.63
68300
68301      BUILDWID IDLE693        684.33   690.59   675.87   640.61   585.88   513.35
68302      BUILDWID IDLE693        425.23   324.18   223.04   329.90   430.56   518.14
68303      BUILDWID IDLE693        589.97   643.88   678.23   691.97   684.68   657.63
68304      BUILDWID IDLE693        684.33   690.59   675.87   640.61   585.88   513.35
68305      BUILDWID IDLE693        425.23   324.18   223.04   329.90   430.56   518.14
68306      BUILDWID IDLE693        589.97   643.88   678.23   691.97   684.68   657.63
68307
68308      BUILDWID IDLE694        684.33   690.59   675.87   640.61   585.88   513.35
68309      BUILDWID IDLE694        425.23   324.18   223.04   329.90   430.56   518.14
```

```
68310      BUILDWID IDLE694        589.97   643.88   678.23   691.97   684.68   657.63
68311      BUILDWID IDLE694        684.33   690.59   675.87   640.61   585.88   513.35
68312      BUILDWID IDLE694        425.23   324.18   223.04   329.90   430.56   518.14
68313      BUILDWID IDLE694        589.97   643.88   678.23   691.97   684.68   657.63
68314
68315      BUILDWID IDLE695        684.33   690.59   675.87   640.61   585.88   513.35
68316      BUILDWID IDLE695        425.23   324.18   223.04   329.90   430.56   518.14
68317      BUILDWID IDLE695        589.97   643.88   678.23   691.97   684.68   657.63
68318      BUILDWID IDLE695        684.33   690.59   675.87   640.61   585.88   513.35
68319      BUILDWID IDLE695        425.23   324.18   223.04   329.90   430.56   518.14
68320      BUILDWID IDLE695        589.97   643.88   678.23   691.97   684.68   657.63
68321
68322      BUILDWID IDLE696        684.33   690.59   675.87   640.61   585.88   513.35
68323      BUILDWID IDLE696        425.23   324.18   223.04   329.90   430.56   518.14
68324      BUILDWID IDLE696        589.97   643.88   678.23   691.97   684.68   657.63
68325      BUILDWID IDLE696        684.33   690.59   675.87   640.61   585.88   513.35
68326      BUILDWID IDLE696        425.23   324.18   223.04   329.90   430.56   518.14
68327      BUILDWID IDLE696        589.97   643.88   678.23   691.97   684.68   657.63
68328
68329      BUILDWID IDLE697        684.33   690.59   675.87   640.61   585.88   513.35
68330      BUILDWID IDLE697        425.23   324.18   223.04   329.90   430.56   518.14
68331      BUILDWID IDLE697        589.97   643.88   678.23   691.97   684.68   657.63
68332      BUILDWID IDLE697        684.33   690.59   675.87   640.61   585.88   513.35
68333      BUILDWID IDLE697        425.23   324.18   223.04   329.90   430.56   518.14
68334      BUILDWID IDLE697        589.97   643.88   678.23   691.97   684.68   657.63
68335
68336      BUILDWID IDLE698        684.33   690.59   675.87   640.61   585.88   513.35
68337      BUILDWID IDLE698        425.23   324.18   223.04   329.90   430.56   518.14
68338      BUILDWID IDLE698        589.97   643.88   678.23   691.97   684.68   657.63
68339      BUILDWID IDLE698        684.33   690.59   675.87   640.61   585.88   513.35
68340      BUILDWID IDLE698        425.23   324.18   223.04   329.90   430.56   518.14
68341      BUILDWID IDLE698        589.97   643.88   678.23   691.97   684.68   657.63
68342
68343      BUILDWID IDLE699        684.33   690.59   675.87   640.61   585.88   513.35
68344      BUILDWID IDLE699        425.23   324.18   223.04   329.90   430.56   518.14
68345      BUILDWID IDLE699        589.97   643.88   678.23   691.97   684.68   657.63
68346      BUILDWID IDLE699        684.33   690.59   675.87   640.61   585.88   513.35
68347      BUILDWID IDLE699        425.23   324.18   223.04   329.90   430.56   518.14
68348      BUILDWID IDLE699        589.97   643.88   678.23   691.97   684.68   657.63
68349
68350      BUILDWID IDLE700        684.33   690.59   675.87   640.61   585.88   513.35
68351      BUILDWID IDLE700        425.23   324.18   223.04   329.90   430.56   518.14
68352      BUILDWID IDLE700        589.97   643.88   678.23   691.97   684.68   657.63
68353      BUILDWID IDLE700        684.33   690.59   675.87   640.61   585.88   513.35
68354      BUILDWID IDLE700        425.23   324.18   223.04   329.90   430.56   518.14
68355      BUILDWID IDLE700        589.97   643.88   678.23   691.97   684.68   657.63
68356
68357      BUILDWID IDLE701        684.33   690.59   675.87   640.61   585.88   513.35
68358      BUILDWID IDLE701        425.23   324.18   223.04   329.90   430.56   518.14
68359      BUILDWID IDLE701        589.97   643.88   678.23   691.97   684.68   657.63
68360      BUILDWID IDLE701        684.33   690.59   675.87   640.61   585.88   513.35
68361      BUILDWID IDLE701        425.23   324.18   223.04   329.90   430.56   518.14
68362      BUILDWID IDLE701        589.97   643.88   678.23   691.97   684.68   657.63
68363
68364      BUILDWID IDLE702        684.33   690.59   675.87   640.61   585.88   513.35
68365      BUILDWID IDLE702        425.23   324.18   223.04   329.90   430.56   518.14
68366      BUILDWID IDLE702        589.97   643.88   678.23   691.97   684.68   657.63
68367      BUILDWID IDLE702        684.33   690.59   675.87   640.61   585.88   513.35
68368      BUILDWID IDLE702        425.23   324.18   223.04   329.90   430.56   518.14
68369      BUILDWID IDLE702        589.97   643.88   678.23   691.97   684.68   657.63
68370
68371      BUILDWID IDLE703        684.33   690.59   675.87   640.61   585.88   513.35
68372      BUILDWID IDLE703        425.23   324.18   223.04   329.90   430.56   518.14
68373      BUILDWID IDLE703        589.97   643.88   678.23   691.97   684.68   657.63
68374      BUILDWID IDLE703        684.33   690.59   675.87   640.61   585.88   513.35
68375      BUILDWID IDLE703        425.23   324.18   223.04   329.90   430.56   518.14
```

```
68376      BUILDWID IDLE703        589.97   643.88   678.23   691.97   684.68   657.63
68377
68378      BUILDWID IDLE704        684.33   690.59   675.87   640.61   585.88   513.35
68379      BUILDWID IDLE704        425.23   324.18   223.04   329.90   430.56   518.14
68380      BUILDWID IDLE704        589.97   643.88   678.23   691.97   684.68   657.63
68381      BUILDWID IDLE704        684.33   690.59   675.87   640.61   585.88   513.35
68382      BUILDWID IDLE704        425.23   324.18   223.04   329.90   430.56   518.14
68383      BUILDWID IDLE704        589.97   643.88   678.23   691.97   684.68   657.63
68384
68385      BUILDWID IDLE705        684.33   690.59   675.87   640.61   585.88   513.35
68386      BUILDWID IDLE705        425.23   324.18   223.04   329.90   430.56   518.14
68387      BUILDWID IDLE705        589.97   643.88   678.23   691.97   684.68   657.63
68388      BUILDWID IDLE705        684.33   690.59   675.87   640.61   585.88   513.35
68389      BUILDWID IDLE705        425.23   324.18   223.04   329.90   430.56   518.14
68390      BUILDWID IDLE705        589.97   643.88   678.23   691.97   684.68   657.63
68391
68392      BUILDWID IDLE706        684.33   690.59   675.87   640.61   585.88   513.35
68393      BUILDWID IDLE706        425.23   324.18   223.04   329.90   430.56   518.14
68394      BUILDWID IDLE706        589.97   643.88   678.23   691.97   684.68   657.63
68395      BUILDWID IDLE706        684.33   690.59   675.87   640.61   585.88   513.35
68396      BUILDWID IDLE706        425.23   324.18   223.04   329.90   430.56   518.14
68397      BUILDWID IDLE706        589.97   643.88   678.23   691.97   684.68   657.63
68398
68399      BUILDWID IDLE707        684.33   690.59   675.87   640.61   585.88   513.35
68400      BUILDWID IDLE707        425.23   324.18   223.04   329.90   430.56   518.14
68401      BUILDWID IDLE707        589.97   643.88   678.23   691.97   684.68   657.63
68402      BUILDWID IDLE707        684.33   690.59   675.87   640.61   585.88   513.35
68403      BUILDWID IDLE707        425.23   324.18   223.04   329.90   430.56   518.14
68404      BUILDWID IDLE707        589.97   643.88   678.23   691.97   684.68   657.63
68405
68406      BUILDWID IDLE708        685.30   695.63   684.82   653.20   601.73   531.99
68407      BUILDWID IDLE708        446.07   346.61   244.96   354.24   453.12   538.22
68408      BUILDWID IDLE708        606.97   657.28   687.61   697.06   685.32   654.15
68409      BUILDWID IDLE708        685.30   695.63   684.82   653.20   601.73   531.98
68410      BUILDWID IDLE708        446.07   346.61   244.96   354.24   453.12   538.22
68411      BUILDWID IDLE708        606.97   657.28   687.61   697.06   685.32   654.15
68412
68413      BUILDWID IDLE709        685.30   695.63   684.82   653.20   601.73   531.99
68414      BUILDWID IDLE709        446.07   346.61   244.96   354.24   453.12   538.22
68415      BUILDWID IDLE709        606.97   657.28   687.61   697.06   685.32   654.15
68416      BUILDWID IDLE709        685.30   695.63   684.82   653.20   601.73   531.98
68417      BUILDWID IDLE709        446.07   346.61   244.96   354.24   453.12   538.22
68418      BUILDWID IDLE709        606.97   657.28   687.61   697.06   685.32   654.15
68419
68420      BUILDWID IDLE710        685.30   695.63   684.82   653.20   601.73   531.99
68421      BUILDWID IDLE710        446.07   346.61   244.96   354.24   453.12   538.22
68422      BUILDWID IDLE710        606.97   657.28   687.61   697.06   685.32   654.15
68423      BUILDWID IDLE710        685.30   695.63   684.82   653.20   601.73   531.98
68424      BUILDWID IDLE710        446.07   346.61   244.96   354.24   453.12   538.22
68425      BUILDWID IDLE710        606.97   657.28   687.61   697.06   685.32   654.15
68426
68427      BUILDWID IDLE711        685.30   695.63   684.82   653.20   601.73   531.99
68428      BUILDWID IDLE711        446.07   346.61   244.96   354.24   453.12   538.22
68429      BUILDWID IDLE711        606.97   657.28   687.61   697.06   685.32   654.15
68430      BUILDWID IDLE711        685.30   695.63   684.82   653.20   601.73   531.98
68431      BUILDWID IDLE711        446.07   346.61   244.96   354.24   453.12   538.22
68432      BUILDWID IDLE711        606.97   657.28   687.61   697.06   685.32   654.15
68433
68434      BUILDWID IDLE712        685.30   695.63   684.82   653.20   601.73   531.99
68435      BUILDWID IDLE712        446.07   346.61   244.96   354.24   453.12   538.22
68436      BUILDWID IDLE712        606.97   657.28   687.61   697.06   685.32   654.15
68437      BUILDWID IDLE712        685.30   695.63   684.82   653.20   601.73   531.98
68438      BUILDWID IDLE712        446.07   346.61   244.96   354.24   453.12   538.22
68439      BUILDWID IDLE712        606.97   657.28   687.61   697.06   685.32   654.15
68440
68441      BUILDWID IDLE713        685.30   695.63   684.82   653.20   601.73   531.99
```

```
68442      BUILDWID IDLE713        446.07   346.61   244.96   354.24   453.12   538.22
68443      BUILDWID IDLE713        606.97   657.28   687.61   697.06   685.32   654.15
68444      BUILDWID IDLE713        685.30   695.63   684.82   653.20   601.73   531.98
68445      BUILDWID IDLE713        446.07   346.61   244.96   354.24   453.12   538.22
68446      BUILDWID IDLE713        606.97   657.28   687.61   697.06   685.32   654.15
68447
68448      BUILDWID IDLE714        685.30   695.63   684.82   653.20   601.73   531.99
68449      BUILDWID IDLE714        446.07   346.61   244.96   354.24   453.12   538.22
68450      BUILDWID IDLE714        606.97   657.28   687.61   697.06   685.32   654.15
68451      BUILDWID IDLE714        685.30   695.63   684.82   653.20   601.73   531.98
68452      BUILDWID IDLE714        446.07   346.61   244.96   354.24   453.12   538.22
68453      BUILDWID IDLE714        606.97   657.28   687.61   697.06   685.32   654.15
68454
68455      BUILDWID IDLE715        685.30   695.63   684.82   653.20   601.73   531.99
68456      BUILDWID IDLE715        446.07   346.61   244.96   354.24   453.12   538.22
68457      BUILDWID IDLE715        606.97   657.28   687.61   697.06   685.32   654.15
68458      BUILDWID IDLE715        685.30   695.63   684.82   653.20   601.73   531.98
68459      BUILDWID IDLE715        446.07   346.61   244.96   354.24   453.12   538.22
68460      BUILDWID IDLE715        606.97   657.28   687.61   697.06   685.32   654.15
68461
68462      BUILDWID IDLE716        685.30   695.63   684.82   653.20   601.73   531.99
68463      BUILDWID IDLE716        446.07   346.61   244.96   354.24   453.12   538.22
68464      BUILDWID IDLE716        606.97   657.28   687.61   697.06   685.32   654.15
68465      BUILDWID IDLE716        685.30   695.63   684.82   653.20   601.73   531.98
68466      BUILDWID IDLE716        446.07   346.61   244.96   354.24   453.12   538.22
68467      BUILDWID IDLE716        606.97   657.28   687.61   697.06   685.32   654.15
68468
68469      BUILDWID IDLE717        685.30   695.63   684.82   653.20   601.73   531.99
68470      BUILDWID IDLE717        446.07   346.61   244.96   354.24   453.12   538.22
68471      BUILDWID IDLE717        606.97   657.28   687.61   697.06   685.32   654.15
68472      BUILDWID IDLE717        685.30   695.63   684.82   653.20   601.73   531.98
68473      BUILDWID IDLE717        446.07   346.61   244.96   354.24   453.12   538.22
68474      BUILDWID IDLE717        606.97   657.28   687.61   697.06   685.32   654.15
68475
68476      BUILDWID IDLE718        685.30   695.63   684.82   653.20   601.73   531.99
68477      BUILDWID IDLE718        446.07   346.61   244.96   354.24   453.12   538.22
68478      BUILDWID IDLE718        606.97   657.28   687.61   697.06   685.32   654.15
68479      BUILDWID IDLE718        685.30   695.63   684.82   653.20   601.73   531.98
68480      BUILDWID IDLE718        446.07   346.61   244.96   354.24   453.12   538.22
68481      BUILDWID IDLE718        606.97   657.28   687.61   697.06   685.32   654.15
68482
68483      BUILDWID IDLE719        685.30   695.63   684.82   653.20   601.73   531.99
68484      BUILDWID IDLE719        446.07   346.61   244.96   354.24   453.12   538.22
68485      BUILDWID IDLE719        606.97   657.28   687.61   697.06   685.32   654.15
68486      BUILDWID IDLE719        685.30   695.63   684.82   653.20   601.73   531.98
68487      BUILDWID IDLE719        446.07   346.61   244.96   354.24   453.12   538.22
68488      BUILDWID IDLE719        606.97   657.28   687.61   697.06   685.32   654.15
68489
68490      BUILDWID IDLE720        685.30   695.63   684.82   653.20   601.73   531.99
68491      BUILDWID IDLE720        446.07   346.61   244.96   354.24   453.12   538.22
68492      BUILDWID IDLE720        606.97   657.28   687.61   697.06   685.32   654.15
68493      BUILDWID IDLE720        685.30   695.63   684.82   653.20   601.73   531.98
68494      BUILDWID IDLE720        446.07   346.61   244.96   354.24   453.12   538.22
68495      BUILDWID IDLE720        606.97   657.28   687.61   697.06   685.32   654.15
68496
68497      BUILDWID IDLE721        685.30   695.63   684.82   653.20   601.73   531.99
68498      BUILDWID IDLE721        446.07   346.61   244.96   354.24   453.12   538.22
68499      BUILDWID IDLE721        606.97   657.28   687.61   697.06   685.32   654.15
68500      BUILDWID IDLE721        685.30   695.63   684.82   653.20   601.73   531.98
68501      BUILDWID IDLE721        446.07   346.61   244.96   354.24   453.12   538.22
68502      BUILDWID IDLE721        606.97   657.28   687.61   697.06   685.32   654.15
68503
68504      BUILDWID IDLE722        685.30   695.63   684.82   653.20   601.73   531.99
68505      BUILDWID IDLE722        446.07   346.61   244.96   354.24   453.12   538.22
68506      BUILDWID IDLE722        606.97   657.28   687.61   697.06   685.32   654.15
68507      BUILDWID IDLE722        685.30   695.63   684.82   653.20   601.73   531.98
```

```
68508      BUILDWID IDLE722        446.07   346.61   244.96   354.24   453.12   538.22
68509      BUILDWID IDLE722        606.97   657.28   687.61   697.06   685.32   654.15
68510
68511      BUILDWID IDLE723        685.30   695.63   684.82   653.20   601.73   531.99
68512      BUILDWID IDLE723        446.07   346.61   244.96   354.24   453.12   538.22
68513      BUILDWID IDLE723        606.97   657.28   687.61   697.06   685.32   654.15
68514      BUILDWID IDLE723        685.30   695.63   684.82   653.20   601.73   531.98
68515      BUILDWID IDLE723        446.07   346.61   244.96   354.24   453.12   538.22
68516      BUILDWID IDLE723        606.97   657.28   687.61   697.06   685.32   654.15
68517
68518      BUILDWID IDLE724        685.30   695.63   684.82   653.20   601.73   531.99
68519      BUILDWID IDLE724        446.07   346.61   244.96   354.24   453.12   538.22
68520      BUILDWID IDLE724        606.97   657.28   687.61   697.06   685.32   654.15
68521      BUILDWID IDLE724        685.30   695.63   684.82   653.20   601.73   531.98
68522      BUILDWID IDLE724        446.07   346.61   244.96   354.24   453.12   538.22
68523      BUILDWID IDLE724        606.97   657.28   687.61   697.06   685.32   654.15
68524
68525      BUILDWID IDLE725        685.30   695.63   684.82   653.20   601.73   531.99
68526      BUILDWID IDLE725        446.07   346.61   244.96   354.24   453.12   538.22
68527      BUILDWID IDLE725        606.97   657.28   687.61   697.06   685.32   654.15
68528      BUILDWID IDLE725        685.30   695.63   684.82   653.20   601.73   531.98
68529      BUILDWID IDLE725        446.07   346.61   244.96   354.24   453.12   538.22
68530      BUILDWID IDLE725        606.97   657.28   687.61   697.06   685.32   654.15
68531
68532      BUILDWID IDLE726        685.30   695.63   684.82   653.20   601.73   531.99
68533      BUILDWID IDLE726        446.07   346.61   244.96   354.24   453.12   538.22
68534      BUILDWID IDLE726        606.97   657.28   687.61   697.06   685.32   654.15
68535      BUILDWID IDLE726        685.30   695.63   684.82   653.20   601.73   531.98
68536      BUILDWID IDLE726        446.07   346.61   244.96   354.24   453.12   538.22
68537      BUILDWID IDLE726        606.97   657.28   687.61   697.06   685.32   654.15
68538
68539      BUILDWID IDLE727        685.30   695.63   684.82   653.20   601.73   531.99
68540      BUILDWID IDLE727        446.07   346.61   244.96   354.24   453.12   538.22
68541      BUILDWID IDLE727        606.97   657.28   687.61   697.06   685.32   654.15
68542      BUILDWID IDLE727        685.30   695.63   684.82   653.20   601.73   531.98
68543      BUILDWID IDLE727        446.07   346.61   244.96   354.24   453.12   538.22
68544      BUILDWID IDLE727        606.97   657.28   687.61   697.06   685.32   654.15
68545
68546      BUILDWID IDLE728        685.30   695.63   684.82   653.20   601.73   531.99
68547      BUILDWID IDLE728        446.07   346.61   244.96   354.24   453.12   538.22
68548      BUILDWID IDLE728        606.97   657.28   687.61   697.06   685.32   654.15
68549      BUILDWID IDLE728        685.30   695.63   684.82   653.20   601.73   531.98
68550      BUILDWID IDLE728        446.07   346.61   244.96   354.24   453.12   538.22
68551      BUILDWID IDLE728        606.97   657.28   687.61   697.06   685.32   654.15
68552
68553      BUILDWID IDLE729        685.30   695.63   684.82   653.20   601.73   531.99
68554      BUILDWID IDLE729        446.07   346.61   244.96   354.24   453.12   538.22
68555      BUILDWID IDLE729        606.97   657.28   687.61   697.06   685.32   654.15
68556      BUILDWID IDLE729        685.30   695.63   684.82   653.20   601.73   531.98
68557      BUILDWID IDLE729        446.07   346.61   244.96   354.24   453.12   538.22
68558      BUILDWID IDLE729        606.97   657.28   687.61   697.06   685.32   654.15
68559
68560      BUILDWID IDLE730        685.30   695.63   684.82   653.20   601.73   531.99
68561      BUILDWID IDLE730        446.07   346.61   244.96   354.24   453.12   538.22
68562      BUILDWID IDLE730        606.97   657.28   687.61   697.06   685.32   654.15
68563      BUILDWID IDLE730        685.30   695.63   684.82   653.20   601.73   531.98
68564      BUILDWID IDLE730        446.07   346.61   244.96   354.24   453.12   538.22
68565      BUILDWID IDLE730        606.97   657.28   687.61   697.06   685.32   654.15
68566
68567      BUILDWID IDLE731        685.30   695.63   684.82   653.20   601.73   531.99
68568      BUILDWID IDLE731        446.07   346.61   244.96   354.24   453.12   538.22
68569      BUILDWID IDLE731        606.97   657.28   687.61   697.06   685.32   654.15
68570      BUILDWID IDLE731        685.30   695.63   684.82   653.20   601.73   531.98
68571      BUILDWID IDLE731        446.07   346.61   244.96   354.24   453.12   538.22
68572      BUILDWID IDLE731        606.97   657.28   687.61   697.06   685.32   654.15
68573
```

```
68574      BUILDWID IDLE732        685.30   695.63   684.82   653.20   601.73   531.99
68575      BUILDWID IDLE732        446.07   346.61   244.96   354.24   453.12   538.22
68576      BUILDWID IDLE732        606.97   657.28   687.61   697.06   685.32   654.15
68577      BUILDWID IDLE732        685.30   695.63   684.82   653.20   601.73   531.98
68578      BUILDWID IDLE732        446.07   346.61   244.96   354.24   453.12   538.22
68579      BUILDWID IDLE732        606.97   657.28   687.61   697.06   685.32   654.15
68580
68581      BUILDWID IDLE733        685.30   695.63   684.82   653.20   601.73   531.99
68582      BUILDWID IDLE733        446.07   346.61   244.96   354.24   453.12   538.22
68583      BUILDWID IDLE733        606.97   657.28   687.61   697.06   685.32   654.15
68584      BUILDWID IDLE733        685.30   695.63   684.82   653.20   601.73   531.98
68585      BUILDWID IDLE733        446.07   346.61   244.96   354.24   453.12   538.22
68586      BUILDWID IDLE733        606.97   657.28   687.61   697.06   685.32   654.15
68587
68588      BUILDWID IDLE734        685.30   695.63   684.82   653.20   601.73   531.99
68589      BUILDWID IDLE734        446.07   346.61   244.96   354.24   453.12   538.22
68590      BUILDWID IDLE734        606.97   657.28   687.61   697.06   685.32   654.15
68591      BUILDWID IDLE734        685.30   695.63   684.82   653.20   601.73   531.98
68592      BUILDWID IDLE734        446.07   346.61   244.96   354.24   453.12   538.22
68593      BUILDWID IDLE734        606.97   657.28   687.61   697.06   685.32   654.15
68594
68595      BUILDWID IDLE735        685.30   695.63   684.82   653.20   601.73   531.99
68596      BUILDWID IDLE735        446.07   346.61   244.96   354.24   453.12   538.22
68597      BUILDWID IDLE735        606.97   657.28   687.61   697.06   685.32   654.15
68598      BUILDWID IDLE735        685.30   695.63   684.82   653.20   601.73   531.98
68599      BUILDWID IDLE735        446.07   346.61   244.96   354.24   453.12   538.22
68600      BUILDWID IDLE735        606.97   657.28   687.61   697.06   685.32   654.15
68601
68602      BUILDWID IDLE736        685.30   695.63   684.82   653.20   601.73   531.99
68603      BUILDWID IDLE736        446.07   346.61   244.96   354.24   453.12   538.22
68604      BUILDWID IDLE736        606.97   657.28   687.61   697.06   685.32   654.15
68605      BUILDWID IDLE736        685.30   695.63   684.82   653.20   601.73   531.98
68606      BUILDWID IDLE736        446.07   346.61   244.96   354.24   453.12   538.22
68607      BUILDWID IDLE736        606.97   657.28   687.61   697.06   685.32   654.15
68608
68609      BUILDWID IDLE737        685.30   695.63   684.82   653.20   601.73   531.99
68610      BUILDWID IDLE737        446.07   346.61   244.96   354.24   453.12   538.22
68611      BUILDWID IDLE737        606.97   657.28   687.61   697.06   685.32   654.15
68612      BUILDWID IDLE737        685.30   695.63   684.82   653.20   601.73   531.98
68613      BUILDWID IDLE737        446.07   346.61   244.96   354.24   453.12   538.22
68614      BUILDWID IDLE737        606.97   657.28   687.61   697.06   685.32   654.15
68615
68616      BUILDWID IDLE738        685.30   695.63   684.82   653.20   601.73   531.99
68617      BUILDWID IDLE738        446.07   346.61   244.96   354.24   453.12   538.22
68618      BUILDWID IDLE738        606.97   657.28   687.61   697.06   685.32   654.15
68619      BUILDWID IDLE738        685.30   695.63   684.82   653.20   601.73   531.98
68620      BUILDWID IDLE738        446.07   346.61   244.96   354.24   453.12   538.22
68621      BUILDWID IDLE738        606.97   657.28   687.61   697.06   685.32   654.15
68622
68623      BUILDWID IDLE739        685.30   695.63   684.82   653.20   601.73   531.99
68624      BUILDWID IDLE739        446.07   346.61   244.96   354.24   453.12   538.22
68625      BUILDWID IDLE739        606.97   657.28   687.61   697.06   685.32   654.15
68626      BUILDWID IDLE739        685.30   695.63   684.82   653.20   601.73   531.98
68627      BUILDWID IDLE739        446.07   346.61   244.96   354.24   453.12   538.22
68628      BUILDWID IDLE739        606.97   657.28   687.61   697.06   685.32   654.15
68629
68630      BUILDWID IDLE740        685.30   695.63   684.82   653.20   601.73   531.99
68631      BUILDWID IDLE740        446.07   346.61   244.96   354.24   453.12   538.22
68632      BUILDWID IDLE740        606.97   657.28   687.61   697.06   685.32   654.15
68633      BUILDWID IDLE740        685.30   695.63   684.82   653.20   601.73   531.98
68634      BUILDWID IDLE740        446.07   346.61   244.96   354.24   453.12   538.22
68635      BUILDWID IDLE740        606.97   657.28   687.61   697.06   685.32   654.15
68636
68637      BUILDWID IDLE741        685.30   695.63   684.82   653.20   601.73   531.99
68638      BUILDWID IDLE741        446.07   346.61   244.96   354.24   453.12   538.22
68639      BUILDWID IDLE741        606.97   657.28   687.61   697.06   685.32   654.15
```

```
68640      BUILDWID IDLE741        685.30   695.63   684.82   653.20   601.73   531.98
68641      BUILDWID IDLE741        446.07   346.61   244.96   354.24   453.12   538.22
68642      BUILDWID IDLE741        606.97   657.28   687.61   697.06   685.32   654.15
68643
68644      BUILDWID IDLE742        685.30   695.63   684.82   653.20   601.73   531.99
68645      BUILDWID IDLE742        446.07   346.61   244.96   354.24   453.12   538.22
68646      BUILDWID IDLE742        606.97   657.28   687.61   697.06   685.32   654.15
68647      BUILDWID IDLE742        685.30   695.63   684.82   653.20   601.73   531.98
68648      BUILDWID IDLE742        446.07   346.61   244.96   354.24   453.12   538.22
68649      BUILDWID IDLE742        606.97   657.28   687.61   697.06   685.32   654.15
68650
68651      BUILDWID IDLE743        685.30   695.63   684.82   653.20   601.73   531.99
68652      BUILDWID IDLE743        446.07   346.61   244.96   354.24   453.12   538.22
68653      BUILDWID IDLE743        606.97   657.28   687.61   697.06   685.32   654.15
68654      BUILDWID IDLE743        685.30   695.63   684.82   653.20   601.73   531.98
68655      BUILDWID IDLE743        446.07   346.61   244.96   354.24   453.12   538.22
68656      BUILDWID IDLE743        606.97   657.28   687.61   697.06   685.32   654.15
68657
68658      BUILDWID IDLE744        685.30   695.63   684.82   653.20   601.73   531.99
68659      BUILDWID IDLE744        446.07   346.61   244.96   354.24   453.12   538.22
68660      BUILDWID IDLE744        606.97   657.28   687.61   697.06   685.32   654.15
68661      BUILDWID IDLE744        685.30   695.63   684.82   653.20   601.73   531.98
68662      BUILDWID IDLE744        446.07   346.61   244.96   354.24   453.12   538.22
68663      BUILDWID IDLE744        606.97   657.28   687.61   697.06   685.32   654.15
68664
68665      BUILDWID IDLE745        685.30   695.63   684.82   653.20   601.73   531.99
68666      BUILDWID IDLE745        446.07   346.61   244.96   354.24   453.12   538.22
68667      BUILDWID IDLE745        606.97   657.28   687.61   697.06   685.32   654.15
68668      BUILDWID IDLE745        685.30   695.63   684.82   653.20   601.73   531.98
68669      BUILDWID IDLE745        446.07   346.61   244.96   354.24   453.12   538.22
68670      BUILDWID IDLE745        606.97   657.28   687.61   697.06   685.32   654.15
68671
68672      BUILDWID IDLE746        685.30   695.63   684.82   653.20   601.73   531.99
68673      BUILDWID IDLE746        446.07   346.61   244.96   354.24   453.12   538.22
68674      BUILDWID IDLE746        606.97   657.28   687.61   697.06   685.32   654.15
68675      BUILDWID IDLE746        685.30   695.63   684.82   653.20   601.73   531.98
68676      BUILDWID IDLE746        446.07   346.61   244.96   354.24   453.12   538.22
68677      BUILDWID IDLE746        606.97   657.28   687.61   697.06   685.32   654.15
68678
68679      BUILDWID IDLE747        685.30   695.63   684.82   653.20   601.73   531.99
68680      BUILDWID IDLE747        446.07   346.61   244.96   354.24   453.12   538.22
68681      BUILDWID IDLE747        606.97   657.28   687.61   697.06   685.32   654.15
68682      BUILDWID IDLE747        685.30   695.63   684.82   653.20   601.73   531.98
68683      BUILDWID IDLE747        446.07   346.61   244.96   354.24   453.12   538.22
68684      BUILDWID IDLE747        606.97   657.28   687.61   697.06   685.32   654.15
68685
68686      BUILDWID IDLE748        685.30   695.63   684.82   653.20   601.73   531.99
68687      BUILDWID IDLE748        446.07   346.61   244.96   354.24   453.12   538.22
68688      BUILDWID IDLE748        606.97   657.28   687.61   697.06   685.32   654.15
68689      BUILDWID IDLE748        685.30   695.63   684.82   653.20   601.73   531.98
68690      BUILDWID IDLE748        446.07   346.61   244.96   354.24   453.12   538.22
68691      BUILDWID IDLE748        606.97   657.28   687.61   697.06   685.32   654.15
68692
68693      BUILDWID IDLE749        685.30   695.63   684.82   653.20   601.73   531.99
68694      BUILDWID IDLE749        446.07   346.61   244.96   354.24   453.12   538.22
68695      BUILDWID IDLE749        606.97   657.28   687.61   697.06   685.32   654.15
68696      BUILDWID IDLE749        685.30   695.63   684.82   653.20   601.73   531.98
68697      BUILDWID IDLE749        446.07   346.61   244.96   354.24   453.12   538.22
68698      BUILDWID IDLE749        606.97   657.28   687.61   697.06   685.32   654.15
68699
68700      BUILDWID IDLE750        685.30   695.63   684.82   653.20   601.73   531.99
68701      BUILDWID IDLE750        446.07   346.61   244.96   354.24   453.12   538.22
68702      BUILDWID IDLE750        606.97   657.28   687.61   697.06   685.32   654.15
68703      BUILDWID IDLE750        685.30   695.63   684.82   653.20   601.73   531.98
68704      BUILDWID IDLE750        446.07   346.61   244.96   354.24   453.12   538.22
68705      BUILDWID IDLE750        606.97   657.28   687.61   697.06   685.32   654.15
```

```
68706
68707      BUILDWID IDLE751        685.30   695.63   684.82   653.20   601.73   531.99
68708      BUILDWID IDLE751        446.07   346.61   244.96   354.24   453.12   538.22
68709      BUILDWID IDLE751        606.97   657.28   687.61   697.06   685.32   654.15
68710      BUILDWID IDLE751        685.30   695.63   684.82   653.20   601.73   531.98
68711      BUILDWID IDLE751        446.07   346.61   244.96   354.24   453.12   538.22
68712      BUILDWID IDLE751        606.97   657.28   687.61   697.06   685.32   654.15
68713
68714      BUILDWID IDLE752        685.30   695.63   684.82   653.20   601.73   531.99
68715      BUILDWID IDLE752        446.07   346.61   244.96   354.24   453.12   538.22
68716      BUILDWID IDLE752        606.97   657.28   687.61   697.06   685.32   654.15
68717      BUILDWID IDLE752        685.30   695.63   684.82   653.20   601.73   531.98
68718      BUILDWID IDLE752        446.07   346.61   244.96   354.24   453.12   538.22
68719      BUILDWID IDLE752        606.97   657.28   687.61   697.06   685.32   654.15
68720
68721      BUILDWID IDLE753        685.30   695.63   684.82   653.20   601.73   531.99
68722      BUILDWID IDLE753        446.07   346.61   244.96   354.24   453.12   538.22
68723      BUILDWID IDLE753        606.97   657.28   687.61   697.06   685.32   654.15
68724      BUILDWID IDLE753        685.30   695.63   684.82   653.20   601.73   531.98
68725      BUILDWID IDLE753        446.07   346.61   244.96   354.24   453.12   538.22
68726      BUILDWID IDLE753        606.97   657.28   687.61   697.06   685.32   654.15
68727
68728      BUILDWID IDLE754        685.30   695.63   684.82   653.20   601.73   531.99
68729      BUILDWID IDLE754        446.07   346.61   244.96   354.24   453.12   538.22
68730      BUILDWID IDLE754        606.97   657.28   687.61   697.06   685.32   654.15
68731      BUILDWID IDLE754        685.30   695.63   684.82   653.20   601.73   531.98
68732      BUILDWID IDLE754        446.07   346.61   244.96   354.24   453.12   538.22
68733      BUILDWID IDLE754        606.97   657.28   687.61   697.06   685.32   654.15
68734
68735      BUILDWID IDLE755        685.30   695.63   684.82   653.20   601.73   531.99
68736      BUILDWID IDLE755        446.07   346.61   244.96   354.24   453.12   538.22
68737      BUILDWID IDLE755        606.97   657.28   687.61   697.06   685.32   654.15
68738      BUILDWID IDLE755        685.30   695.63   684.82   653.20   601.73   531.98
68739      BUILDWID IDLE755        446.07   346.61   244.96   354.24   453.12   538.22
68740      BUILDWID IDLE755        606.97   657.28   687.61   697.06   685.32   654.15
68741
68742      BUILDWID IDLE756        685.30   695.63   684.82   653.20   601.73   531.99
68743      BUILDWID IDLE756        446.07   346.61   244.96   354.24   453.12   538.22
68744      BUILDWID IDLE756        606.97   657.28   687.61   697.06   685.32   654.15
68745      BUILDWID IDLE756        685.30   695.63   684.82   653.20   601.73   531.98
68746      BUILDWID IDLE756        446.07   346.61   244.96   354.24   453.12   538.22
68747      BUILDWID IDLE756        606.97   657.28   687.61   697.06   685.32   654.15
68748
68749      BUILDWID IDLE757        685.30   695.63   684.82   653.20   601.73   531.99
68750      BUILDWID IDLE757        446.07   346.61   244.96   354.24   453.12   538.22
68751      BUILDWID IDLE757        606.97   657.28   687.61   697.06   685.32   654.15
68752      BUILDWID IDLE757        685.30   695.63   684.82   653.20   601.73   531.98
68753      BUILDWID IDLE757        446.07   346.61   244.96   354.24   453.12   538.22
68754      BUILDWID IDLE757        606.97   657.28   687.61   697.06   685.32   654.15
68755
68756      BUILDWID IDLE758        685.30   695.63   684.82   653.20   601.73   531.99
68757      BUILDWID IDLE758        446.07   346.61   244.96   354.24   453.12   538.22
68758      BUILDWID IDLE758        606.97   657.28   687.61   697.06   685.32   654.15
68759      BUILDWID IDLE758        685.30   695.63   684.82   653.20   601.73   531.98
68760      BUILDWID IDLE758        446.07   346.61   244.96   354.24   453.12   538.22
68761      BUILDWID IDLE758        606.97   657.28   687.61   697.06   685.32   654.15
68762
68763      BUILDWID IDLE759        685.30   695.63   684.82   653.20   601.73   531.99
68764      BUILDWID IDLE759        446.07   346.61   244.96   354.24   453.12   538.22
68765      BUILDWID IDLE759        606.97   657.28   687.61   697.06   685.32   654.15
68766      BUILDWID IDLE759        685.30   695.63   684.82   653.20   601.73   531.98
68767      BUILDWID IDLE759        446.07   346.61   244.96   354.24   453.12   538.22
68768      BUILDWID IDLE759        606.97   657.28   687.61   697.06   685.32   654.15
68769
68770      BUILDWID IDLE760        685.30   695.63   684.82   653.20   601.73   531.99
68771      BUILDWID IDLE760        446.07   346.61   244.96   354.24   453.12   538.22
```

```
68772      BUILDWID IDLE760        606.97   657.28   687.61   697.06   685.32   654.15
68773      BUILDWID IDLE760        685.30   695.63   684.82   653.20   601.73   531.98
68774      BUILDWID IDLE760        446.07   346.61   244.96   354.24   453.12   538.22
68775      BUILDWID IDLE760        606.97   657.28   687.61   697.06   685.32   654.15
68776
68777      BUILDWID IDLE761        685.30   695.63   684.82   653.20   601.73   531.99
68778      BUILDWID IDLE761        446.07   346.61   244.96   354.24   453.12   538.22
68779      BUILDWID IDLE761        606.97   657.28   687.61   697.06   685.32   654.15
68780      BUILDWID IDLE761        685.30   695.63   684.82   653.20   601.73   531.98
68781      BUILDWID IDLE761        446.07   346.61   244.96   354.24   453.12   538.22
68782      BUILDWID IDLE761        606.97   657.28   687.61   697.06   685.32   654.15
68783
68784      BUILDWID IDLE762        685.30   695.63   684.82   653.20   601.73   531.99
68785      BUILDWID IDLE762        446.07   346.61   244.96   354.24   453.12   538.22
68786      BUILDWID IDLE762        606.97   657.28   687.61   697.06   685.32   654.15
68787      BUILDWID IDLE762        685.30   695.63   684.82   653.20   601.73   531.98
68788      BUILDWID IDLE762        446.07   346.61   244.96   354.24   453.12   538.22
68789      BUILDWID IDLE762        606.97   657.28   687.61   697.06   685.32   654.15
68790
68791      BUILDWID IDLE763        685.30   695.63   684.82   653.20   601.73   531.99
68792      BUILDWID IDLE763        446.07   346.61   244.96   354.24   453.12   538.22
68793      BUILDWID IDLE763        606.97   657.28   687.61   697.06   685.32   654.15
68794      BUILDWID IDLE763        685.30   695.63   684.82   653.20   601.73   531.98
68795      BUILDWID IDLE763        446.07   346.61   244.96   354.24   453.12   538.22
68796      BUILDWID IDLE763        606.97   657.28   687.61   697.06   685.32   654.15
68797
68798      BUILDWID IDLE764        685.30   695.63   684.82   653.20   601.73   531.99
68799      BUILDWID IDLE764        446.07   346.61   244.96   354.24   453.12   538.22
68800      BUILDWID IDLE764        606.97   657.28   687.61   697.06   685.32   654.15
68801      BUILDWID IDLE764        685.30   695.63   684.82   653.20   601.73   531.98
68802      BUILDWID IDLE764        446.07   346.61   244.96   354.24   453.12   538.22
68803      BUILDWID IDLE764        606.97   657.28   687.61   697.06   685.32   654.15
68804
68805      BUILDWID IDLE765        685.30   695.63   684.82   653.20   601.73   531.99
68806      BUILDWID IDLE765        446.07   346.61   244.96   354.24   453.12   538.22
68807      BUILDWID IDLE765        606.97   657.28   687.61   697.06   685.32   654.15
68808      BUILDWID IDLE765        685.30   695.63   684.82   653.20   601.73   531.98
68809      BUILDWID IDLE765        446.07   346.61   244.96   354.24   453.12   538.22
68810      BUILDWID IDLE765        606.97   657.28   687.61   697.06   685.32   654.15
68811
68812      BUILDWID IDLE766        685.30   695.63   684.82   653.20   601.73   531.99
68813      BUILDWID IDLE766        446.07   346.61   244.96   354.24   453.12   538.22
68814      BUILDWID IDLE766        606.97   657.28   687.61   697.06   685.32   654.15
68815      BUILDWID IDLE766        685.30   695.63   684.82   653.20   601.73   531.98
68816      BUILDWID IDLE766        446.07   346.61   244.96   354.24   453.12   538.22
68817      BUILDWID IDLE766        606.97   657.28   687.61   697.06   685.32   654.15
68818
68819      BUILDWID IDLE767        685.30   695.63   684.82   653.20   601.73   531.99
68820      BUILDWID IDLE767        446.07   346.61   244.96   354.24   453.12   538.22
68821      BUILDWID IDLE767        606.97   657.28   687.61   697.06   685.32   654.15
68822      BUILDWID IDLE767        685.30   695.63   684.82   653.20   601.73   531.98
68823      BUILDWID IDLE767        446.07   346.61   244.96   354.24   453.12   538.22
68824      BUILDWID IDLE767        606.97   657.28   687.61   697.06   685.32   654.15
68825
68826      BUILDWID IDLE768        685.30   695.63   684.82   653.20   601.73   531.99
68827      BUILDWID IDLE768        446.07   346.61   244.96   354.24   453.12   538.22
68828      BUILDWID IDLE768        606.97   657.28   687.61   697.06   685.32   654.15
68829      BUILDWID IDLE768        685.30   695.63   684.82   653.20   601.73   531.98
68830      BUILDWID IDLE768        446.07   346.61   244.96   354.24   453.12   538.22
68831      BUILDWID IDLE768        606.97   657.28   687.61   697.06   685.32   654.15
68832
68833      BUILDWID IDLE769        685.30   695.63   684.82   653.20   601.73   531.99
68834      BUILDWID IDLE769        446.07   346.61   244.96   354.24   453.12   538.22
68835      BUILDWID IDLE769        606.97   657.28   687.61   697.06   685.32   654.15
68836      BUILDWID IDLE769        685.30   695.63   684.82   653.20   601.73   531.98
68837      BUILDWID IDLE769        446.07   346.61   244.96   354.24   453.12   538.22
```

```
68838      BUILDWID IDLE769        606.97   657.28   687.61   697.06   685.32   654.15
68839
68840      BUILDWID IDLE770        685.30   695.63   684.82   653.20   601.73   531.99
68841      BUILDWID IDLE770        446.07   346.61   244.96   354.24   453.12   538.22
68842      BUILDWID IDLE770        606.97   657.28   687.61   697.06   685.32   654.15
68843      BUILDWID IDLE770        685.30   695.63   684.82   653.20   601.73   531.98
68844      BUILDWID IDLE770        446.07   346.61   244.96   354.24   453.12   538.22
68845      BUILDWID IDLE770        606.97   657.28   687.61   697.06   685.32   654.15
68846
68847      BUILDWID IDLE771        685.30   695.63   684.82   653.20   601.73   531.99
68848      BUILDWID IDLE771        446.07   346.61   244.96   354.24   453.12   538.22
68849      BUILDWID IDLE771        606.97   657.28   687.61   697.06   685.32   654.15
68850      BUILDWID IDLE771        685.30   695.63   684.82   653.20   601.73   531.98
68851      BUILDWID IDLE771        446.07   346.61   244.96   354.24   453.12   538.22
68852      BUILDWID IDLE771        606.97   657.28   687.61   697.06   685.32   654.15
68853
68854      BUILDWID IDLE772        685.30   695.63   684.82   653.20   601.73   531.99
68855      BUILDWID IDLE772        446.07   346.61   244.96   354.24   453.12   538.22
68856      BUILDWID IDLE772        606.97   657.28   687.61   697.06   685.32   654.15
68857      BUILDWID IDLE772        685.30   695.63   684.82   653.20   601.73   531.98
68858      BUILDWID IDLE772        446.07   346.61   244.96   354.24   453.12   538.22
68859      BUILDWID IDLE772        606.97   657.28   687.61   697.06   685.32   654.15
68860
68861      BUILDWID IDLE773        685.30   695.63   684.82   653.20   601.73   531.99
68862      BUILDWID IDLE773        446.07   346.61   244.96   354.24   453.12   538.22
68863      BUILDWID IDLE773        606.97   657.28   687.61   697.06   685.32   654.15
68864      BUILDWID IDLE773        685.30   695.63   684.82   653.20   601.73   531.98
68865      BUILDWID IDLE773        446.07   346.61   244.96   354.24   453.12   538.22
68866      BUILDWID IDLE773        606.97   657.28   687.61   697.06   685.32   654.15
68867
68868      BUILDWID IDLE774        685.30   695.63   684.82   653.20   601.73   531.99
68869      BUILDWID IDLE774        446.07   346.61   244.96   354.24   453.12   538.22
68870      BUILDWID IDLE774        606.97   657.28   687.61   697.06   685.32   654.15
68871      BUILDWID IDLE774        685.30   695.63   684.82   653.20   601.73   531.98
68872      BUILDWID IDLE774        446.07   346.61   244.96   354.24   453.12   538.22
68873      BUILDWID IDLE774        606.97   657.28   687.61   697.06   685.32   654.15
68874
68875      BUILDWID IDLE775        685.30   695.63   684.82   653.20   601.73   531.99
68876      BUILDWID IDLE775        446.07   346.61   244.96   354.24   453.12   538.22
68877      BUILDWID IDLE775        606.97   657.28   687.61   697.06   685.32   654.15
68878      BUILDWID IDLE775        685.30   695.63   684.82   653.20   601.73   531.98
68879      BUILDWID IDLE775        446.07   346.61   244.96   354.24   453.12   538.22
68880      BUILDWID IDLE775        606.97   657.28   687.61   697.06   685.32   654.15
68881
68882      BUILDWID IDLE776        685.30   695.63   684.82   653.20   601.73   531.99
68883      BUILDWID IDLE776        446.07   346.61   244.96   354.24   453.12   538.22
68884      BUILDWID IDLE776        606.97   657.28   687.61   697.06   685.32   654.15
68885      BUILDWID IDLE776        685.30   695.63   684.82   653.20   601.73   531.98
68886      BUILDWID IDLE776        446.07   346.61   244.96   354.24   453.12   538.22
68887      BUILDWID IDLE776        606.97   657.28   687.61   697.06   685.32   654.15
68888
68889      BUILDWID IDLE777        685.30   695.63   684.82   653.20   601.73   531.99
68890      BUILDWID IDLE777        446.07   346.61   244.96   354.24   453.12   538.22
68891      BUILDWID IDLE777        606.97   657.28   687.61   697.06   685.32   654.15
68892      BUILDWID IDLE777        685.30   695.63   684.82   653.20   601.73   531.98
68893      BUILDWID IDLE777        446.07   346.61   244.96   354.24   453.12   538.22
68894      BUILDWID IDLE777        606.97   657.28   687.61   697.06   685.32   654.15
68895
68896      BUILDWID IDLE778        685.30   695.63   684.82   653.20   601.73   531.99
68897      BUILDWID IDLE778        446.07   346.61   244.96   354.24   453.12   538.22
68898      BUILDWID IDLE778        606.97   657.28   687.61   697.06   685.32   654.15
68899      BUILDWID IDLE778        685.30   695.63   684.82   653.20   601.73   531.98
68900      BUILDWID IDLE778        446.07   346.61   244.96   354.24   453.12   538.22
68901      BUILDWID IDLE778        606.97   657.28   687.61   697.06   685.32   654.15
68902
68903      BUILDWID IDLE779        685.30   695.63   684.82   653.20   601.73   531.99
```

```
68904      BUILDWID IDLE779        446.07   346.61   244.96   354.24   453.12   538.22
68905      BUILDWID IDLE779        606.97   657.28   687.61   697.06   685.32   654.15
68906      BUILDWID IDLE779        685.30   695.63   684.82   653.20   601.73   531.98
68907      BUILDWID IDLE779        446.07   346.61   244.96   354.24   453.12   538.22
68908      BUILDWID IDLE779        606.97   657.28   687.61   697.06   685.32   654.15
68909
68910      BUILDWID IDLE780        685.30   695.63   684.82   653.20   601.73   531.99
68911      BUILDWID IDLE780        446.07   346.61   244.96   354.24   453.12   538.22
68912      BUILDWID IDLE780        606.97   657.28   687.61   697.06   685.32   654.15
68913      BUILDWID IDLE780        685.30   695.63   684.82   653.20   601.73   531.98
68914      BUILDWID IDLE780        446.07   346.61   244.96   354.24   453.12   538.22
68915      BUILDWID IDLE780        606.97   657.28   687.61   697.06   685.32   654.15
68916
68917      BUILDWID IDLE781        685.30   695.63   684.82   653.20   601.73   531.99
68918      BUILDWID IDLE781        446.07   346.61   244.96   354.24   453.12   538.22
68919      BUILDWID IDLE781        606.97   657.28   687.61   697.06   685.32   654.15
68920      BUILDWID IDLE781        685.30   695.63   684.82   653.20   601.73   531.98
68921      BUILDWID IDLE781        446.07   346.61   244.96   354.24   453.12   538.22
68922      BUILDWID IDLE781        606.97   657.28   687.61   697.06   685.32   654.15
68923
68924      BUILDWID IDLE782        685.30   695.63   684.82   653.20   601.73   531.99
68925      BUILDWID IDLE782        446.07   346.61   244.96   354.24   453.12   538.22
68926      BUILDWID IDLE782        606.97   657.28   687.61   697.06   685.32   654.15
68927      BUILDWID IDLE782        685.30   695.63   684.82   653.20   601.73   531.98
68928      BUILDWID IDLE782        446.07   346.61   244.96   354.24   453.12   538.22
68929      BUILDWID IDLE782        606.97   657.28   687.61   697.06   685.32   654.15
68930
68931      BUILDWID IDLE783        685.30   695.63   684.82   653.20   601.73   531.99
68932      BUILDWID IDLE783        446.07   346.61   244.96   354.24   453.12   538.22
68933      BUILDWID IDLE783        606.97   657.28   687.61   697.06   685.32   654.15
68934      BUILDWID IDLE783        685.30   695.63   684.82   653.20   601.73   531.98
68935      BUILDWID IDLE783        446.07   346.61   244.96   354.24   453.12   538.22
68936      BUILDWID IDLE783        606.97   657.28   687.61   697.06   685.32   654.15
68937
68938      BUILDWID IDLE784        685.30   695.63   684.82   653.20   601.73   531.99
68939      BUILDWID IDLE784        446.07   346.61   244.96   354.24   453.12   538.22
68940      BUILDWID IDLE784        606.97   657.28   687.61   697.06   685.32   654.15
68941      BUILDWID IDLE784        685.30   695.63   684.82   653.20   601.73   531.98
68942      BUILDWID IDLE784        446.07   346.61   244.96   354.24   453.12   538.22
68943      BUILDWID IDLE784        606.97   657.28   687.61   697.06   685.32   654.15
68944
68945      BUILDWID IDLE785        685.30   695.63   684.82   653.20   601.73   531.99
68946      BUILDWID IDLE785        446.07   346.61   244.96   354.24   453.12   538.22
68947      BUILDWID IDLE785        606.97   657.28   687.61   697.06   685.32   654.15
68948      BUILDWID IDLE785        685.30   695.63   684.82   653.20   601.73   531.98
68949      BUILDWID IDLE785        446.07   346.61   244.96   354.24   453.12   538.22
68950      BUILDWID IDLE785        606.97   657.28   687.61   697.06   685.32   654.15
68951
68952      BUILDWID IDLE786        685.30   695.63   684.82   653.20   601.73   531.99
68953      BUILDWID IDLE786        446.07   346.61   244.96   354.24   453.12   538.22
68954      BUILDWID IDLE786        606.97   657.28   687.61   697.06   685.32   654.15
68955      BUILDWID IDLE786        685.30   695.63   684.82   653.20   601.73   531.98
68956      BUILDWID IDLE786        446.07   346.61   244.96   354.24   453.12   538.22
68957      BUILDWID IDLE786        606.97   657.28   687.61   697.06   685.32   654.15
68958
68959      BUILDWID IDLE787        685.30   695.63   684.82   653.20   601.73   531.99
68960      BUILDWID IDLE787        446.07   346.61   244.96   354.24   453.12   538.22
68961      BUILDWID IDLE787        606.97   657.28   687.61   697.06   685.32   654.15
68962      BUILDWID IDLE787        685.30   695.63   684.82   653.20   601.73   531.98
68963      BUILDWID IDLE787        446.07   346.61   244.96   354.24   453.12   538.22
68964      BUILDWID IDLE787        606.97   657.28   687.61   697.06   685.32   654.15
68965
68966      BUILDWID IDLE788        685.30   695.63   684.82   653.20   601.73   531.99
68967      BUILDWID IDLE788        446.07   346.61   244.96   354.24   453.12   538.22
68968      BUILDWID IDLE788        606.97   657.28   687.61   697.06   685.32   654.15
68969      BUILDWID IDLE788        685.30   695.63   684.82   653.20   601.73   531.98
```

```
68970      BUILDWID IDLE788        446.07   346.61   244.96   354.24   453.12   538.22
68971      BUILDWID IDLE788        606.97   657.28   687.61   697.06   685.32   654.15
68972
68973      BUILDWID IDLE789        685.30   695.63   684.82   653.20   601.73   531.99
68974      BUILDWID IDLE789        446.07   346.61   244.96   354.24   453.12   538.22
68975      BUILDWID IDLE789        606.97   657.28   687.61   697.06   685.32   654.15
68976      BUILDWID IDLE789        685.30   695.63   684.82   653.20   601.73   531.98
68977      BUILDWID IDLE789        446.07   346.61   244.96   354.24   453.12   538.22
68978      BUILDWID IDLE789        606.97   657.28   687.61   697.06   685.32   654.15
68979
68980      BUILDWID IDLE790        685.30   695.63   684.82   653.20   601.73   531.99
68981      BUILDWID IDLE790        446.07   346.61   244.96   354.24   453.12   538.22
68982      BUILDWID IDLE790        606.97   657.28   687.61   697.06   685.32   654.15
68983      BUILDWID IDLE790        685.30   695.63   684.82   653.20   601.73   531.98
68984      BUILDWID IDLE790        446.07   346.61   244.96   354.24   453.12   538.22
68985      BUILDWID IDLE790        606.97   657.28   687.61   697.06   685.32   654.15
68986
68987      BUILDWID IDLE791        685.30   695.63   684.82   653.20   601.73   531.99
68988      BUILDWID IDLE791        446.07   346.61   244.96   354.24   453.12   538.22
68989      BUILDWID IDLE791        606.97   657.28   687.61   697.06   685.32   654.15
68990      BUILDWID IDLE791        685.30   695.63   684.82   653.20   601.73   531.98
68991      BUILDWID IDLE791        446.07   346.61   244.96   354.24   453.12   538.22
68992      BUILDWID IDLE791        606.97   657.28   687.61   697.06   685.32   654.15
68993
68994      BUILDWID IDLE792        685.30   695.63   684.82   653.20   601.73   531.99
68995      BUILDWID IDLE792        446.07   346.61   244.96   354.24   453.12   538.22
68996      BUILDWID IDLE792        606.97   657.28   687.61   697.06   685.32   654.15
68997      BUILDWID IDLE792        685.30   695.63   684.82   653.20   601.73   531.98
68998      BUILDWID IDLE792        446.07   346.61   244.96   354.24   453.12   538.22
68999      BUILDWID IDLE792        606.97   657.28   687.61   697.06   685.32   654.15
69000
69001      BUILDWID IDLE793        685.30   695.63   684.82   653.20   601.73   531.99
69002      BUILDWID IDLE793        446.07   346.61   244.96   354.24   453.12   538.22
69003      BUILDWID IDLE793        606.97   657.28   687.61   697.06   685.32   654.15
69004      BUILDWID IDLE793        685.30   695.63   684.82   653.20   601.73   531.98
69005      BUILDWID IDLE793        446.07   346.61   244.96   354.24   453.12   538.22
69006      BUILDWID IDLE793        606.97   657.28   687.61   697.06   685.32   654.15
69007
69008      BUILDWID IDLE794        685.30   695.63   684.82   653.20   601.73   531.99
69009      BUILDWID IDLE794        446.07   346.61   244.96   354.24   453.12   538.22
69010      BUILDWID IDLE794        606.97   657.28   687.61   697.06   685.32   654.15
69011      BUILDWID IDLE794        685.30   695.63   684.82   653.20   601.73   531.98
69012      BUILDWID IDLE794        446.07   346.61   244.96   354.24   453.12   538.22
69013      BUILDWID IDLE794        606.97   657.28   687.61   697.06   685.32   654.15
69014
69015      BUILDWID IDLE795        685.30   695.63   684.82   653.20   601.73   531.99
69016      BUILDWID IDLE795        446.07   346.61   244.96   354.24   453.12   538.22
69017      BUILDWID IDLE795        606.97   657.28   687.61   697.06   685.32   654.15
69018      BUILDWID IDLE795        685.30   695.63   684.82   653.20   601.73   531.98
69019      BUILDWID IDLE795        446.07   346.61   244.96   354.24   453.12   538.22
69020      BUILDWID IDLE795        606.97   657.28   687.61   697.06   685.32   654.15
69021
69022      BUILDWID IDLE796        685.30   695.63   684.82   653.20   601.73   531.99
69023      BUILDWID IDLE796        446.07   346.61   244.96   354.24   453.12   538.22
69024      BUILDWID IDLE796        606.97   657.28   687.61   697.06   685.32   654.15
69025      BUILDWID IDLE796        685.30   695.63   684.82   653.20   601.73   531.98
69026      BUILDWID IDLE796        446.07   346.61   244.96   354.24   453.12   538.22
69027      BUILDWID IDLE796        606.97   657.28   687.61   697.06   685.32   654.15
69028
69029      BUILDWID IDLE797        685.30   695.63   684.82   653.20   601.73   531.99
69030      BUILDWID IDLE797        446.07   346.61   244.96   354.24   453.12   538.22
69031      BUILDWID IDLE797        606.97   657.28   687.61   697.06   685.32   654.15
69032      BUILDWID IDLE797        685.30   695.63   684.82   653.20   601.73   531.98
69033      BUILDWID IDLE797        446.07   346.61   244.96   354.24   453.12   538.22
69034      BUILDWID IDLE797        606.97   657.28   687.61   697.06   685.32   654.15
69035
```

```
69036      BUILDWID IDLE798        685.30   695.63   684.82   653.20   601.73   531.99
69037      BUILDWID IDLE798        446.07   346.61   244.96   354.24   453.12   538.22
69038      BUILDWID IDLE798        606.97   657.28   687.61   697.06   685.32   654.15
69039      BUILDWID IDLE798        685.30   695.63   684.82   653.20   601.73   531.98
69040      BUILDWID IDLE798        446.07   346.61   244.96   354.24   453.12   538.22
69041      BUILDWID IDLE798        606.97   657.28   687.61   697.06   685.32   654.15
69042
69043      BUILDWID IDLE799        685.30   695.63   684.82   653.20   601.73   531.99
69044      BUILDWID IDLE799        446.07   346.61   244.96   354.24   453.12   538.22
69045      BUILDWID IDLE799        606.97   657.28   687.61   697.06   685.32   654.15
69046      BUILDWID IDLE799        685.30   695.63   684.82   653.20   601.73   531.98
69047      BUILDWID IDLE799        446.07   346.61   244.96   354.24   453.12   538.22
69048      BUILDWID IDLE799        606.97   657.28   687.61   697.06   685.32   654.15
69049
69050      BUILDWID IDLE800        685.30   695.63   684.82   653.20   601.73   531.99
69051      BUILDWID IDLE800        446.07   346.61   244.96   354.24   453.12   538.22
69052      BUILDWID IDLE800        606.97   657.28   687.61   697.06   685.32   654.15
69053      BUILDWID IDLE800        685.30   695.63   684.82   653.20   601.73   531.98
69054      BUILDWID IDLE800        446.07   346.61   244.96   354.24   453.12   538.22
69055      BUILDWID IDLE800        606.97   657.28   687.61   697.06   685.32   654.15
69056
69057      BUILDWID IDLE801        685.30   695.63   684.82   653.20   601.73   531.99
69058      BUILDWID IDLE801        446.07   346.61   244.96   354.24   453.12   538.22
69059      BUILDWID IDLE801        606.97   657.28   687.61   697.06   685.32   654.15
69060      BUILDWID IDLE801        685.30   695.63   684.82   653.20   601.73   531.98
69061      BUILDWID IDLE801        446.07   346.61   244.96   354.24   453.12   538.22
69062      BUILDWID IDLE801        606.97   657.28   687.61   697.06   685.32   654.15
69063
69064      BUILDWID IDLE802        685.30   695.63   684.82   653.20   601.73   531.99
69065      BUILDWID IDLE802        446.07   346.61   244.96   354.24   453.12   538.22
69066      BUILDWID IDLE802        606.97   657.28   687.61   697.06   685.32   654.15
69067      BUILDWID IDLE802        685.30   695.63   684.82   653.20   601.73   531.98
69068      BUILDWID IDLE802        446.07   346.61   244.96   354.24   453.12   538.22
69069      BUILDWID IDLE802        606.97   657.28   687.61   697.06   685.32   654.15
69070
69071      BUILDWID IDLE803        685.30   695.63   684.82   653.20   601.73   531.99
69072      BUILDWID IDLE803        446.07   346.61   244.96   354.24   453.12   538.22
69073      BUILDWID IDLE803        606.97   657.28   687.61   697.06   685.32   654.15
69074      BUILDWID IDLE803        685.30   695.63   684.82   653.20   601.73   531.98
69075      BUILDWID IDLE803        446.07   346.61   244.96   354.24   453.12   538.22
69076      BUILDWID IDLE803        606.97   657.28   687.61   697.06   685.32   654.15
69077
69078      BUILDWID IDLE804        685.30   695.63   684.82   653.20   601.73   531.99
69079      BUILDWID IDLE804        446.07   346.61   244.96   354.24   453.12   538.22
69080      BUILDWID IDLE804        606.97   657.28   687.61   697.06   685.32   654.15
69081      BUILDWID IDLE804        685.30   695.63   684.82   653.20   601.73   531.98
69082      BUILDWID IDLE804        446.07   346.61   244.96   354.24   453.12   538.22
69083      BUILDWID IDLE804        606.97   657.28   687.61   697.06   685.32   654.15
69084
69085      BUILDWID IDLE805        685.30   695.63   684.82   653.20   601.73   531.99
69086      BUILDWID IDLE805        446.07   346.61   244.96   354.24   453.12   538.22
69087      BUILDWID IDLE805        606.97   657.28   687.61   697.06   685.32   654.15
69088      BUILDWID IDLE805        685.30   695.63   684.82   653.20   601.73   531.98
69089      BUILDWID IDLE805        446.07   346.61   244.96   354.24   453.12   538.22
69090      BUILDWID IDLE805        606.97   657.28   687.61   697.06   685.32   654.15
69091
69092      BUILDWID IDLE806        685.30   695.63   684.82   653.20   601.73   531.99
69093      BUILDWID IDLE806        446.07   346.61   244.96   354.24   453.12   538.22
69094      BUILDWID IDLE806        606.97   657.28   687.61   697.06   685.32   654.15
69095      BUILDWID IDLE806        685.30   695.63   684.82   653.20   601.73   531.98
69096      BUILDWID IDLE806        446.07   346.61   244.96   354.24   453.12   538.22
69097      BUILDWID IDLE806        606.97   657.28   687.61   697.06   685.32   654.15
69098
69099      BUILDWID IDLE807        685.30   695.63   684.82   653.20   601.73   531.99
69100      BUILDWID IDLE807        446.07   346.61   244.96   354.24   453.12   538.22
69101      BUILDWID IDLE807        606.97   657.28   687.61   697.06   685.32   654.15
```

```
69102      BUILDWID IDLE807        685.30   695.63   684.82   653.20   601.73   531.98
69103      BUILDWID IDLE807        446.07   346.61   244.96   354.24   453.12   538.22
69104      BUILDWID IDLE807        606.97   657.28   687.61   697.06   685.32   654.15
69105
69106      BUILDWID IDLE808        685.30   695.63   684.82   653.20   601.73   531.99
69107      BUILDWID IDLE808        446.07   346.61   244.96   354.24   453.12   538.22
69108      BUILDWID IDLE808        606.97   657.28   687.61   697.06   685.32   654.15
69109      BUILDWID IDLE808        685.30   695.63   684.82   653.20   601.73   531.98
69110      BUILDWID IDLE808        446.07   346.61   244.96   354.24   453.12   538.22
69111      BUILDWID IDLE808        606.97   657.28   687.61   697.06   685.32   654.15
69112
69113      BUILDWID IDLE809        685.30   695.63   684.82   653.20   601.73   531.99
69114      BUILDWID IDLE809        446.07   346.61   244.96   354.24   453.12   538.22
69115      BUILDWID IDLE809        606.97   657.28   687.61   697.06   685.32   654.15
69116      BUILDWID IDLE809        685.30   695.63   684.82   653.20   601.73   531.98
69117      BUILDWID IDLE809        446.07   346.61   244.96   354.24   453.12   538.22
69118      BUILDWID IDLE809        606.97   657.28   687.61   697.06   685.32   654.15
69119
69120      BUILDWID IDLE810        685.30   695.63   684.82   653.20   601.73   531.99
69121      BUILDWID IDLE810        446.07   346.61   244.96   354.24   453.12   538.22
69122      BUILDWID IDLE810        606.97   657.28   687.61   697.06   685.32   654.15
69123      BUILDWID IDLE810        685.30   695.63   684.82   653.20   601.73   531.98
69124      BUILDWID IDLE810        446.07   346.61   244.96   354.24   453.12   538.22
69125      BUILDWID IDLE810        606.97   657.28   687.61   697.06   685.32   654.15
69126
69127      BUILDWID IDLE811        685.30   695.63   684.82   653.20   601.73   531.99
69128      BUILDWID IDLE811        446.07   346.61   244.96   354.24   453.12   538.22
69129      BUILDWID IDLE811        606.97   657.28   687.61   697.06   685.32   654.15
69130      BUILDWID IDLE811        685.30   695.63   684.82   653.20   601.73   531.98
69131      BUILDWID IDLE811        446.07   346.61   244.96   354.24   453.12   538.22
69132      BUILDWID IDLE811        606.97   657.28   687.61   697.06   685.32   654.15
69133
69134      BUILDWID IDLE812        685.30   695.63   684.82   653.20   601.73   531.99
69135      BUILDWID IDLE812        446.07   346.61   244.96   354.24   453.12   538.22
69136      BUILDWID IDLE812        606.97   657.28   687.61   697.06   685.32   654.15
69137      BUILDWID IDLE812        685.30   695.63   684.82   653.20   601.73   531.98
69138      BUILDWID IDLE812        446.07   346.61   244.96   354.24   453.12   538.22
69139      BUILDWID IDLE812        606.97   657.28   687.61   697.06   685.32   654.15
69140
69141      BUILDWID IDLE813        685.30   695.63   684.82   653.20   601.73   531.99
69142      BUILDWID IDLE813        446.07   346.61   244.96   354.24   453.12   538.22
69143      BUILDWID IDLE813        606.97   657.28   687.61   697.06   685.32   654.15
69144      BUILDWID IDLE813        685.30   695.63   684.82   653.20   601.73   531.98
69145      BUILDWID IDLE813        446.07   346.61   244.96   354.24   453.12   538.22
69146      BUILDWID IDLE813        606.97   657.28   687.61   697.06   685.32   654.15
69147
69148      BUILDWID IDLE814        685.30   695.63   684.82   653.20   601.73   531.99
69149      BUILDWID IDLE814        446.07   346.61   244.96   354.24   453.12   538.22
69150      BUILDWID IDLE814        606.97   657.28   687.61   697.06   685.32   654.15
69151      BUILDWID IDLE814        685.30   695.63   684.82   653.20   601.73   531.98
69152      BUILDWID IDLE814        446.07   346.61   244.96   354.24   453.12   538.22
69153      BUILDWID IDLE814        606.97   657.28   687.61   697.06   685.32   654.15
69154
69155      BUILDWID IDLE815        685.30   695.63   684.82   653.20   601.73   531.99
69156      BUILDWID IDLE815        446.07   346.61   244.96   354.24   453.12   538.22
69157      BUILDWID IDLE815        606.97   657.28   687.61   697.06   685.32   654.15
69158      BUILDWID IDLE815        685.30   695.63   684.82   653.20   601.73   531.98
69159      BUILDWID IDLE815        446.07   346.61   244.96   354.24   453.12   538.22
69160      BUILDWID IDLE815        606.97   657.28   687.61   697.06   685.32   654.15
69161
69162      BUILDWID IDLE816        685.30   695.63   684.82   653.20   601.73   531.99
69163      BUILDWID IDLE816        446.07   346.61   244.96   354.24   453.12   538.22
69164      BUILDWID IDLE816        606.97   657.28   687.61   697.06   685.32   654.15
69165      BUILDWID IDLE816        685.30   695.63   684.82   653.20   601.73   531.98
69166      BUILDWID IDLE816        446.07   346.61   244.96   354.24   453.12   538.22
69167      BUILDWID IDLE816        606.97   657.28   687.61   697.06   685.32   654.15
```

```
69168
69169      BUILDWID IDLE817        685.30   695.63   684.82   653.20   601.73   531.99
69170      BUILDWID IDLE817        446.07   346.61   244.96   354.24   453.12   538.22
69171      BUILDWID IDLE817        606.97   657.28   687.61   697.06   685.32   654.15
69172      BUILDWID IDLE817        685.30   695.63   684.82   653.20   601.73   531.98
69173      BUILDWID IDLE817        446.07   346.61   244.96   354.24   453.12   538.22
69174      BUILDWID IDLE817        606.97   657.28   687.61   697.06   685.32   654.15
69175
69176      BUILDWID IDLE818        685.30   695.63   684.82   653.20   601.73   531.99
69177      BUILDWID IDLE818        446.07   346.61   244.96   354.24   453.12   538.22
69178      BUILDWID IDLE818        606.97   657.28   687.61   697.06   685.32   654.15
69179      BUILDWID IDLE818        685.30   695.63   684.82   653.20   601.73   531.98
69180      BUILDWID IDLE818        446.07   346.61   244.96   354.24   453.12   538.22
69181      BUILDWID IDLE818        606.97   657.28   687.61   697.06   685.32   654.15
69182
69183      BUILDWID IDLE819        685.30   695.63   684.82   653.20   601.73   531.99
69184      BUILDWID IDLE819        446.07   346.61   244.96   354.24   453.12   538.22
69185      BUILDWID IDLE819        606.97   657.28   687.61   697.06   685.32   654.15
69186      BUILDWID IDLE819        685.30   695.63   684.82   653.20   601.73   531.98
69187      BUILDWID IDLE819        446.07   346.61   244.96   354.24   453.12   538.22
69188      BUILDWID IDLE819        606.97   657.28   687.61   697.06   685.32   654.15
69189
69190      BUILDWID IDLE820        685.30   695.63   684.82   653.20   601.73   531.99
69191      BUILDWID IDLE820        446.07   346.61   244.96   354.24   453.12   538.22
69192      BUILDWID IDLE820        606.97   657.28   687.61   697.06   685.32   654.15
69193      BUILDWID IDLE820        685.30   695.63   684.82   653.20   601.73   531.98
69194      BUILDWID IDLE820        446.07   346.61   244.96   354.24   453.12   538.22
69195      BUILDWID IDLE820        606.97   657.28   687.61   697.06   685.32   654.15
69196
69197      BUILDWID IDLE821        685.30   695.63   684.82   653.20   601.73   531.99
69198      BUILDWID IDLE821        446.07   346.61   244.96   354.24   453.12   538.22
69199      BUILDWID IDLE821        606.97   657.28   687.61   697.06   685.32   654.15
69200      BUILDWID IDLE821        685.30   695.63   684.82   653.20   601.73   531.98
69201      BUILDWID IDLE821        446.07   346.61   244.96   354.24   453.12   538.22
69202      BUILDWID IDLE821        606.97   657.28   687.61   697.06   685.32   654.15
69203
69204      BUILDWID IDLE822        685.30   695.63   684.82   653.20   601.73   531.99
69205      BUILDWID IDLE822        446.07   346.61   244.96   354.24   453.12   538.22
69206      BUILDWID IDLE822        606.97   657.28   687.61   697.06   685.32   654.15
69207      BUILDWID IDLE822        685.30   695.63   684.82   653.20   601.73   531.98
69208      BUILDWID IDLE822        446.07   346.61   244.96   354.24   453.12   538.22
69209      BUILDWID IDLE822        606.97   657.28   687.61   697.06   685.32   654.15
69210
69211      BUILDWID IDLE823        685.30   695.63   684.82   653.20   601.73   531.99
69212      BUILDWID IDLE823        446.07   346.61   244.96   354.24   453.12   538.22
69213      BUILDWID IDLE823        606.97   657.28   687.61   697.06   685.32   654.15
69214      BUILDWID IDLE823        685.30   695.63   684.82   653.20   601.73   531.98
69215      BUILDWID IDLE823        446.07   346.61   244.96   354.24   453.12   538.22
69216      BUILDWID IDLE823        606.97   657.28   687.61   697.06   685.32   654.15
69217
69218      BUILDWID IDLE824        685.30   695.63   684.82   653.20   601.73   531.99
69219      BUILDWID IDLE824        446.07   346.61   244.96   354.24   453.12   538.22
69220      BUILDWID IDLE824        606.97   657.28   687.61   697.06   685.32   654.15
69221      BUILDWID IDLE824        685.30   695.63   684.82   653.20   601.73   531.98
69222      BUILDWID IDLE824        446.07   346.61   244.96   354.24   453.12   538.22
69223      BUILDWID IDLE824        606.97   657.28   687.61   697.06   685.32   654.15
69224
69225      BUILDWID IDLE825        685.30   695.63   684.82   653.20   601.73   531.99
69226      BUILDWID IDLE825        446.07   346.61   244.96   354.24   453.12   538.22
69227      BUILDWID IDLE825        606.97   657.28   687.61   697.06   685.32   654.15
69228      BUILDWID IDLE825        685.30   695.63   684.82   653.20   601.73   531.98
69229      BUILDWID IDLE825        446.07   346.61   244.96   354.24   453.12   538.22
69230      BUILDWID IDLE825        606.97   657.28   687.61   697.06   685.32   654.15
69231
69232      BUILDWID IDLE826        685.30   695.63   684.82   653.20   601.73   531.99
69233      BUILDWID IDLE826        446.07   346.61   244.96   354.24   453.12   538.22
```

```
69234      BUILDWID IDLE826        606.97   657.28   687.61   697.06   685.32   654.15
69235      BUILDWID IDLE826        685.30   695.63   684.82   653.20   601.73   531.98
69236      BUILDWID IDLE826        446.07   346.61   244.96   354.24   453.12   538.22
69237      BUILDWID IDLE826        606.97   657.28   687.61   697.06   685.32   654.15
69238
69239      BUILDWID IDLE827        685.30   695.63   684.82   653.20   601.73   531.99
69240      BUILDWID IDLE827        446.07   346.61   244.96   354.24   453.12   538.22
69241      BUILDWID IDLE827        606.97   657.28   687.61   697.06   685.32   654.15
69242      BUILDWID IDLE827        685.30   695.63   684.82   653.20   601.73   531.98
69243      BUILDWID IDLE827        446.07   346.61   244.96   354.24   453.12   538.22
69244      BUILDWID IDLE827        606.97   657.28   687.61   697.06   685.32   654.15
69245
69246      BUILDWID IDLE828        685.30   695.63   684.82   653.20   601.73   531.99
69247      BUILDWID IDLE828        446.07   346.61   244.96   354.24   453.12   538.22
69248      BUILDWID IDLE828        606.97   657.28   687.61   697.06   685.32   654.15
69249      BUILDWID IDLE828        685.30   695.63   684.82   653.20   601.73   531.98
69250      BUILDWID IDLE828        446.07   346.61   244.96   354.24   453.12   538.22
69251      BUILDWID IDLE828        606.97   657.28   687.61   697.06   685.32   654.15
69252
69253      BUILDWID IDLE829        685.30   695.63   684.82   653.20   601.73   531.99
69254      BUILDWID IDLE829        446.07   346.61   244.96   354.24   453.12   538.22
69255      BUILDWID IDLE829        606.97   657.28   687.61   697.06   685.32   654.15
69256      BUILDWID IDLE829        685.30   695.63   684.82   653.20   601.73   531.98
69257      BUILDWID IDLE829        446.07   346.61   244.96   354.24   453.12   538.22
69258      BUILDWID IDLE829        606.97   657.28   687.61   697.06   685.32   654.15
69259
69260      BUILDWID IDLE830        685.30   695.63   684.82   653.20   601.73   531.99
69261      BUILDWID IDLE830        446.07   346.61   244.96   354.24   453.12   538.22
69262      BUILDWID IDLE830        606.97   657.28   687.61   697.06   685.32   654.15
69263      BUILDWID IDLE830        685.30   695.63   684.82   653.20   601.73   531.98
69264      BUILDWID IDLE830        446.07   346.61   244.96   354.24   453.12   538.22
69265      BUILDWID IDLE830        606.97   657.28   687.61   697.06   685.32   654.15
69266
69267      BUILDWID IDLE831        685.30   695.63   684.82   653.20   601.73   531.99
69268      BUILDWID IDLE831        446.07   346.61   244.96   354.24   453.12   538.22
69269      BUILDWID IDLE831        606.97   657.28   687.61   697.06   685.32   654.15
69270      BUILDWID IDLE831        685.30   695.63   684.82   653.20   601.73   531.98
69271      BUILDWID IDLE831        446.07   346.61   244.96   354.24   453.12   538.22
69272      BUILDWID IDLE831        606.97   657.28   687.61   697.06   685.32   654.15
69273
69274      BUILDWID IDLE832        685.30   695.63   684.82   653.20   601.73   531.99
69275      BUILDWID IDLE832        446.07   346.61   244.96   354.24   453.12   538.22
69276      BUILDWID IDLE832        606.97   657.28   687.61   697.06   685.32   654.15
69277      BUILDWID IDLE832        685.30   695.63   684.82   653.20   601.73   531.98
69278      BUILDWID IDLE832        446.07   346.61   244.96   354.24   453.12   538.22
69279      BUILDWID IDLE832        606.97   657.28   687.61   697.06   685.32   654.15
69280
69281      BUILDWID IDLE833        685.30   695.63   684.82   653.20   601.73   531.99
69282      BUILDWID IDLE833        446.07   346.61   244.96   354.24   453.12   538.22
69283      BUILDWID IDLE833        606.97   657.28   687.61   697.06   685.32   654.15
69284      BUILDWID IDLE833        685.30   695.63   684.82   653.20   601.73   531.98
69285      BUILDWID IDLE833        446.07   346.61   244.96   354.24   453.12   538.22
69286      BUILDWID IDLE833        606.97   657.28   687.61   697.06   685.32   654.15
69287
69288      BUILDWID IDLE834        685.30   695.63   684.82   653.20   601.73   531.99
69289      BUILDWID IDLE834        446.07   346.61   244.96   354.24   453.12   538.22
69290      BUILDWID IDLE834        606.97   657.28   687.61   697.06   685.32   654.15
69291      BUILDWID IDLE834        685.30   695.63   684.82   653.20   601.73   531.98
69292      BUILDWID IDLE834        446.07   346.61   244.96   354.24   453.12   538.22
69293      BUILDWID IDLE834        606.97   657.28   687.61   697.06   685.32   654.15
69294
69295      BUILDWID IDLE835        685.30   695.63   684.82   653.20   601.73   531.99
69296      BUILDWID IDLE835        446.07   346.61   244.96   354.24   453.12   538.22
69297      BUILDWID IDLE835        606.97   657.28   687.61   697.06   685.32   654.15
69298      BUILDWID IDLE835        685.30   695.63   684.82   653.20   601.73   531.98
69299      BUILDWID IDLE835        446.07   346.61   244.96   354.24   453.12   538.22
```

```
69300      BUILDWID IDLE835        606.97   657.28   687.61   697.06   685.32   654.15
69301
69302      BUILDWID IDLE836        685.30   695.63   684.82   653.20   601.73   531.99
69303      BUILDWID IDLE836        446.07   346.61   244.96   354.24   453.12   538.22
69304      BUILDWID IDLE836        606.97   657.28   687.61   697.06   685.32   654.15
69305      BUILDWID IDLE836        685.30   695.63   684.82   653.20   601.73   531.98
69306      BUILDWID IDLE836        446.07   346.61   244.96   354.24   453.12   538.22
69307      BUILDWID IDLE836        606.97   657.28   687.61   697.06   685.32   654.15
69308
69309      BUILDWID IDLE837        685.30   695.63   684.82   653.20   601.73   531.99
69310      BUILDWID IDLE837        446.07   346.61   244.96   354.24   453.12   538.22
69311      BUILDWID IDLE837        606.97   657.28   687.61   697.06   685.32   654.15
69312      BUILDWID IDLE837        685.30   695.63   684.82   653.20   601.73   531.98
69313      BUILDWID IDLE837        446.07   346.61   244.96   354.24   453.12   538.22
69314      BUILDWID IDLE837        606.97   657.28   687.61   697.06   685.32   654.15
69315
69316      BUILDWID IDLE838        685.30   695.63   684.82   653.20   601.73   531.99
69317      BUILDWID IDLE838        446.07   346.61   244.96   354.24   453.12   538.22
69318      BUILDWID IDLE838        606.97   657.28   687.61   697.06   685.32   654.15
69319      BUILDWID IDLE838        685.30   695.63   684.82   653.20   601.73   531.98
69320      BUILDWID IDLE838        446.07   346.61   244.96   354.24   453.12   538.22
69321      BUILDWID IDLE838        606.97   657.28   687.61   697.06   685.32   654.15
69322
69323      BUILDWID IDLE839        685.30   695.63   684.82   653.20   601.73   531.99
69324      BUILDWID IDLE839        446.07   346.61   244.96   354.24   453.12   538.22
69325      BUILDWID IDLE839        606.97   657.28   687.61   697.06   685.32   654.15
69326      BUILDWID IDLE839        685.30   695.63   684.82   653.20   601.73   531.98
69327      BUILDWID IDLE839        446.07   346.61   244.96   354.24   453.12   538.22
69328      BUILDWID IDLE839        606.97   657.28   687.61   697.06   685.32   654.15
69329
69330      BUILDWID IDLE840        685.30   695.63   684.82   653.20   601.73   531.99
69331      BUILDWID IDLE840        446.07   346.61   244.96   354.24   453.12   538.22
69332      BUILDWID IDLE840        606.97   657.28   687.61   697.06   685.32   654.15
69333      BUILDWID IDLE840        685.30   695.63   684.82   653.20   601.73   531.98
69334      BUILDWID IDLE840        446.07   346.61   244.96   354.24   453.12   538.22
69335      BUILDWID IDLE840        606.97   657.28   687.61   697.06   685.32   654.15
69336
69337      BUILDWID IDLE841        685.30   695.63   684.82   653.20   601.73   531.99
69338      BUILDWID IDLE841        446.07   346.61   244.96   354.24   453.12   538.22
69339      BUILDWID IDLE841        606.97   657.28   687.61   697.06   685.32   654.15
69340      BUILDWID IDLE841        685.30   695.63   684.82   653.20   601.73   531.98
69341      BUILDWID IDLE841        446.07   346.61   244.96   354.24   453.12   538.22
69342      BUILDWID IDLE841        606.97   657.28   687.61   697.06   685.32   654.15
69343
69344      BUILDWID IDLE842        685.30   695.63   684.82   653.20   601.73   531.99
69345      BUILDWID IDLE842        446.07   346.61   244.96   354.24   453.12   538.22
69346      BUILDWID IDLE842        606.97   657.28   687.61   697.06   685.32   654.15
69347      BUILDWID IDLE842        685.30   695.63   684.82   653.20   601.73   531.98
69348      BUILDWID IDLE842        446.07   346.61   244.96   354.24   453.12   538.22
69349      BUILDWID IDLE842        606.97   657.28   687.61   697.06   685.32   654.15
69350
69351      BUILDWID IDLE843        685.30   695.63   684.82   653.20   601.73   531.99
69352      BUILDWID IDLE843        446.07   346.61   244.96   354.24   453.12   538.22
69353      BUILDWID IDLE843        606.97   657.28   687.61   697.06   685.32   654.15
69354      BUILDWID IDLE843        685.30   695.63   684.82   653.20   601.73   531.98
69355      BUILDWID IDLE843        446.07   346.61   244.96   354.24   453.12   538.22
69356      BUILDWID IDLE843        606.97   657.28   687.61   697.06   685.32   654.15
69357
69358      BUILDWID IDLE844        685.30   695.63   684.82   653.20   601.73   531.99
69359      BUILDWID IDLE844        446.07   346.61   244.96   354.24   453.12   538.22
69360      BUILDWID IDLE844        606.97   657.28   687.61   697.06   685.32   654.15
69361      BUILDWID IDLE844        685.30   695.63   684.82   653.20   601.73   531.98
69362      BUILDWID IDLE844        446.07   346.61   244.96   354.24   453.12   538.22
69363      BUILDWID IDLE844        606.97   657.28   687.61   697.06   685.32   654.15
69364
69365      BUILDWID IDLE845        685.30   695.63   684.82   653.20   601.73   531.99
```

```
69366      BUILDWID IDLE845        446.07   346.61   244.96   354.24   453.12   538.22
69367      BUILDWID IDLE845        606.97   657.28   687.61   697.06   685.32   654.15
69368      BUILDWID IDLE845        685.30   695.63   684.82   653.20   601.73   531.98
69369      BUILDWID IDLE845        446.07   346.61   244.96   354.24   453.12   538.22
69370      BUILDWID IDLE845        606.97   657.28   687.61   697.06   685.32   654.15
69371
69372      BUILDWID IDLE846        685.30   695.63   684.82   653.20   601.73   531.99
69373      BUILDWID IDLE846        446.07   346.61   244.96   354.24   453.12   538.22
69374      BUILDWID IDLE846        606.97   657.28   687.61   697.06   685.32   654.15
69375      BUILDWID IDLE846        685.30   695.63   684.82   653.20   601.73   531.98
69376      BUILDWID IDLE846        446.07   346.61   244.96   354.24   453.12   538.22
69377      BUILDWID IDLE846        606.97   657.28   687.61   697.06   685.32   654.15
69378
69379      BUILDWID IDLE847        685.30   695.63   684.82   653.20   601.73   531.99
69380      BUILDWID IDLE847        446.07   346.61   244.96   354.24   453.12   538.22
69381      BUILDWID IDLE847        606.97   657.28   687.61   697.06   685.32   654.15
69382      BUILDWID IDLE847        685.30   695.63   684.82   653.20   601.73   531.98
69383      BUILDWID IDLE847        446.07   346.61   244.96   354.24   453.12   538.22
69384      BUILDWID IDLE847        606.97   657.28   687.61   697.06   685.32   654.15
69385
69386      BUILDWID IDLE848        685.30   695.63   684.82   653.20   601.73   531.99
69387      BUILDWID IDLE848        446.07   346.61   244.96   354.24   453.12   538.22
69388      BUILDWID IDLE848        606.97   657.28   687.61   697.06   685.32   654.15
69389      BUILDWID IDLE848        685.30   695.63   684.82   653.20   601.73   531.98
69390      BUILDWID IDLE848        446.07   346.61   244.96   354.24   453.12   538.22
69391      BUILDWID IDLE848        606.97   657.28   687.61   697.06   685.32   654.15
69392
69393      BUILDWID IDLE849        685.30   695.63   684.82   653.20   601.73   531.99
69394      BUILDWID IDLE849        446.07   346.61   244.96   354.24   453.12   538.22
69395      BUILDWID IDLE849        606.97   657.28   687.61   697.06   685.32   654.15
69396      BUILDWID IDLE849        685.30   695.63   684.82   653.20   601.73   531.98
69397      BUILDWID IDLE849        446.07   346.61   244.96   354.24   453.12   538.22
69398      BUILDWID IDLE849        606.97   657.28   687.61   697.06   685.32   654.15
69399
69400      BUILDWID IDLE850        685.30   695.63   684.82   653.20   601.73   531.99
69401      BUILDWID IDLE850        446.07   346.61   244.96   354.24   453.12   538.22
69402      BUILDWID IDLE850        606.97   657.28   687.61   697.06   685.32   654.15
69403      BUILDWID IDLE850        685.30   695.63   684.82   653.20   601.73   531.98
69404      BUILDWID IDLE850        446.07   346.61   244.96   354.24   453.12   538.22
69405      BUILDWID IDLE850        606.97   657.28   687.61   697.06   685.32   654.15
69406
69407      BUILDWID IDLE851        685.30   695.63   684.82   653.20   601.73   531.99
69408      BUILDWID IDLE851        446.07   346.61   244.96   354.24   453.12   538.22
69409      BUILDWID IDLE851        606.97   657.28   687.61   697.06   685.32   654.15
69410      BUILDWID IDLE851        685.30   695.63   684.82   653.20   601.73   531.98
69411      BUILDWID IDLE851        446.07   346.61   244.96   354.24   453.12   538.22
69412      BUILDWID IDLE851        606.97   657.28   687.61   697.06   685.32   654.15
69413
69414      BUILDWID IDLE852        685.30   695.63   684.82   653.20   601.73   531.99
69415      BUILDWID IDLE852        446.07   346.61   244.96   354.24   453.12   538.22
69416      BUILDWID IDLE852        606.97   657.28   687.61   697.06   685.32   654.15
69417      BUILDWID IDLE852        685.30   695.63   684.82   653.20   601.73   531.98
69418      BUILDWID IDLE852        446.07   346.61   244.96   354.24   453.12   538.22
69419      BUILDWID IDLE852        606.97   657.28   687.61   697.06   685.32   654.15
69420
69421      BUILDWID IDLE853        685.30   695.63   684.82   653.20   601.73   531.99
69422      BUILDWID IDLE853        446.07   346.61   244.96   354.24   453.12   538.22
69423      BUILDWID IDLE853        606.97   657.28   687.61   697.06   685.32   654.15
69424      BUILDWID IDLE853        685.30   695.63   684.82   653.20   601.73   531.98
69425      BUILDWID IDLE853        446.07   346.61   244.96   354.24   453.12   538.22
69426      BUILDWID IDLE853        606.97   657.28   687.61   697.06   685.32   654.15
69427
69428      BUILDWID IDLE854        685.30   695.63   684.82   653.20   601.73   531.99
69429      BUILDWID IDLE854        446.07   346.61   244.96   354.24   453.12   538.22
69430      BUILDWID IDLE854        606.97   657.28   687.61   697.06   685.32   654.15
69431      BUILDWID IDLE854        685.30   695.63   684.82   653.20   601.73   531.98
```

```
69432      BUILDWID IDLE854        446.07   346.61   244.96   354.24   453.12   538.22
69433      BUILDWID IDLE854        606.97   657.28   687.61   697.06   685.32   654.15
69434
69435      BUILDWID IDLE855        685.30   695.63   684.82   653.20   601.73   531.99
69436      BUILDWID IDLE855        446.07   346.61   244.96   354.24   453.12   538.22
69437      BUILDWID IDLE855        606.97   657.28   687.61   697.06   685.32   654.15
69438      BUILDWID IDLE855        685.30   695.63   684.82   653.20   601.73   531.98
69439      BUILDWID IDLE855        446.07   346.61   244.96   354.24   453.12   538.22
69440      BUILDWID IDLE855        606.97   657.28   687.61   697.06   685.32   654.15
69441
69442      BUILDWID IDLE856        685.30   695.63   684.82   653.20   601.73   531.99
69443      BUILDWID IDLE856        446.07   346.61   244.96   354.24   453.12   538.22
69444      BUILDWID IDLE856        606.97   657.28   687.61   697.06   685.32   654.15
69445      BUILDWID IDLE856        685.30   695.63   684.82   653.20   601.73   531.98
69446      BUILDWID IDLE856        446.07   346.61   244.96   354.24   453.12   538.22
69447      BUILDWID IDLE856        606.97   657.28   687.61   697.06   685.32   654.15
69448
69449      BUILDWID IDLE857        685.30   695.63   684.82   653.20   601.73   531.99
69450      BUILDWID IDLE857        446.07   346.61   244.96   354.24   453.12   538.22
69451      BUILDWID IDLE857        606.97   657.28   687.61   697.06   685.32   654.15
69452      BUILDWID IDLE857        685.30   695.63   684.82   653.20   601.73   531.98
69453      BUILDWID IDLE857        446.07   346.61   244.96   354.24   453.12   538.22
69454      BUILDWID IDLE857        606.97   657.28   687.61   697.06   685.32   654.15
69455
69456      BUILDWID IDLE858        685.30   695.63   684.82   653.20   601.73   531.99
69457      BUILDWID IDLE858        446.07   346.61   244.96   354.24   453.12   538.22
69458      BUILDWID IDLE858        606.97   657.28   687.61   697.06   685.32   654.15
69459      BUILDWID IDLE858        685.30   695.63   684.82   653.20   601.73   531.98
69460      BUILDWID IDLE858        446.07   346.61   244.96   354.24   453.12   538.22
69461      BUILDWID IDLE858        606.97   657.28   687.61   697.06   685.32   654.15
69462
69463      BUILDWID IDLE859        685.30   695.63   684.82   653.20   601.73   531.99
69464      BUILDWID IDLE859        446.07   346.61   244.96   354.24   453.12   538.22
69465      BUILDWID IDLE859        606.97   657.28   687.61   697.06   685.32   654.15
69466      BUILDWID IDLE859        685.30   695.63   684.82   653.20   601.73   531.98
69467      BUILDWID IDLE859        446.07   346.61   244.96   354.24   453.12   538.22
69468      BUILDWID IDLE859        606.97   657.28   687.61   697.06   685.32   654.15
69469
69470      BUILDWID IDLE860        685.30   695.63   684.82   653.20   601.73   531.99
69471      BUILDWID IDLE860        446.07   346.61   244.96   354.24   453.12   538.22
69472      BUILDWID IDLE860        606.97   657.28   687.61   697.06   685.32   654.15
69473      BUILDWID IDLE860        685.30   695.63   684.82   653.20   601.73   531.98
69474      BUILDWID IDLE860        446.07   346.61   244.96   354.24   453.12   538.22
69475      BUILDWID IDLE860        606.97   657.28   687.61   697.06   685.32   654.15
69476
69477      BUILDWID IDLE861        685.30   695.63   684.82   653.20   601.73   531.99
69478      BUILDWID IDLE861        446.07   346.61   244.96   354.24   453.12   538.22
69479      BUILDWID IDLE861        606.97   657.28   687.61   697.06   685.32   654.15
69480      BUILDWID IDLE861        685.30   695.63   684.82   653.20   601.73   531.98
69481      BUILDWID IDLE861        446.07   346.61   244.96   354.24   453.12   538.22
69482      BUILDWID IDLE861        606.97   657.28   687.61   697.06   685.32   654.15
69483
69484      BUILDWID IDLE862        685.30   695.63   684.82   653.20   601.73   531.99
69485      BUILDWID IDLE862        446.07   346.61   244.96   354.24   453.12   538.22
69486      BUILDWID IDLE862        606.97   657.28   687.61   697.06   685.32   654.15
69487      BUILDWID IDLE862        685.30   695.63   684.82   653.20   601.73   531.98
69488      BUILDWID IDLE862        446.07   346.61   244.96   354.24   453.12   538.22
69489      BUILDWID IDLE862        606.97   657.28   687.61   697.06   685.32   654.15
69490
69491      BUILDWID IDLE863        685.30   695.63   684.82   653.20   601.73   531.99
69492      BUILDWID IDLE863        446.07   346.61   244.96   354.24   453.12   538.22
69493      BUILDWID IDLE863        606.97   657.28   687.61   697.06   685.32   654.15
69494      BUILDWID IDLE863        685.30   695.63   684.82   653.20   601.73   531.98
69495      BUILDWID IDLE863        446.07   346.61   244.96   354.24   453.12   538.22
69496      BUILDWID IDLE863        606.97   657.28   687.61   697.06   685.32   654.15
69497
```

```
69498      BUILDWID IDLE864        685.30   695.63   684.82   653.20   601.73   531.99
69499      BUILDWID IDLE864        446.07   346.61   244.96   354.24   453.12   538.22
69500      BUILDWID IDLE864        606.97   657.28   687.61   697.06   685.32   654.15
69501      BUILDWID IDLE864        685.30   695.63   684.82   653.20   601.73   531.98
69502      BUILDWID IDLE864        446.07   346.61   244.96   354.24   453.12   538.22
69503      BUILDWID IDLE864        606.97   657.28   687.61   697.06   685.32   654.15
69504
69505      BUILDWID IDLE865        685.30   695.63   684.82   653.20   601.73   531.99
69506      BUILDWID IDLE865        446.07   346.61   244.96   354.24   453.12   538.22
69507      BUILDWID IDLE865        606.97   657.28   687.61   697.06   685.32   654.15
69508      BUILDWID IDLE865        685.30   695.63   684.82   653.20   601.73   531.98
69509      BUILDWID IDLE865        446.07   346.61   244.96   354.24   453.12   538.22
69510      BUILDWID IDLE865        606.97   657.28   687.61   697.06   685.32   654.15
69511
69512      BUILDWID IDLE866        685.30   695.63   684.82   653.20   601.73   531.99
69513      BUILDWID IDLE866        446.07   346.61   244.96   354.24   453.12   538.22
69514      BUILDWID IDLE866        606.97   657.28   687.61   697.06   685.32   654.15
69515      BUILDWID IDLE866        685.30   695.63   684.82   653.20   601.73   531.98
69516      BUILDWID IDLE866        446.07   346.61   244.96   354.24   453.12   538.22
69517      BUILDWID IDLE866        606.97   657.28   687.61   697.06   685.32   654.15
69518
69519      BUILDWID IDLE867        685.30   695.63   684.82   653.20   601.73   531.99
69520      BUILDWID IDLE867        446.07   346.61   244.96   354.24   453.12   538.22
69521      BUILDWID IDLE867        606.97   657.28   687.61   697.06   685.32   654.15
69522      BUILDWID IDLE867        685.30   695.63   684.82   653.20   601.73   531.98
69523      BUILDWID IDLE867        446.07   346.61   244.96   354.24   453.12   538.22
69524      BUILDWID IDLE867        606.97   657.28   687.61   697.06   685.32   654.15
69525
69526      BUILDWID IDLE868        685.30   695.63   684.82   653.20   601.73   531.99
69527      BUILDWID IDLE868        446.07   346.61   244.96   354.24   453.12   538.22
69528      BUILDWID IDLE868        606.97   657.28   687.61   697.06   685.32   654.15
69529      BUILDWID IDLE868        685.30   695.63   684.82   653.20   601.73   531.98
69530      BUILDWID IDLE868        446.07   346.61   244.96   354.24   453.12   538.22
69531      BUILDWID IDLE868        606.97   657.28   687.61   697.06   685.32   654.15
69532
69533      BUILDWID IDLE869        685.30   695.63   684.82   653.20   601.73   531.99
69534      BUILDWID IDLE869        446.07   346.61   244.96   354.24   453.12   538.22
69535      BUILDWID IDLE869        606.97   657.28   687.61   697.06   685.32   654.15
69536      BUILDWID IDLE869        685.30   695.63   684.82   653.20   601.73   531.98
69537      BUILDWID IDLE869        446.07   346.61   244.96   354.24   453.12   538.22
69538      BUILDWID IDLE869        606.97   657.28   687.61   697.06   685.32   654.15
69539
69540      BUILDWID IDLE870        685.30   695.63   684.82   653.20   601.73   531.99
69541      BUILDWID IDLE870        446.07   346.61   244.96   354.24   453.12   538.22
69542      BUILDWID IDLE870        606.97   657.28   687.61   697.06   685.32   654.15
69543      BUILDWID IDLE870        685.30   695.63   684.82   653.20   601.73   531.98
69544      BUILDWID IDLE870        446.07   346.61   244.96   354.24   453.12   538.22
69545      BUILDWID IDLE870        606.97   657.28   687.61   697.06   685.32   654.15
69546
69547      BUILDWID IDLE871        685.30   695.63   684.82   653.20   601.73   531.99
69548      BUILDWID IDLE871        446.07   346.61   244.96   354.24   453.12   538.22
69549      BUILDWID IDLE871        606.97   657.28   687.61   697.06   685.32   654.15
69550      BUILDWID IDLE871        685.30   695.63   684.82   653.20   601.73   531.98
69551      BUILDWID IDLE871        446.07   346.61   244.96   354.24   453.12   538.22
69552      BUILDWID IDLE871        606.97   657.28   687.61   697.06   685.32   654.15
69553
69554      BUILDWID IDLE872        685.30   695.63   684.82   653.20   601.73   531.99
69555      BUILDWID IDLE872        446.07   346.61   244.96   354.24   453.12   538.22
69556      BUILDWID IDLE872        606.97   657.28   687.61   697.06   685.32   654.15
69557      BUILDWID IDLE872        685.30   695.63   684.82   653.20   601.73   531.98
69558      BUILDWID IDLE872        446.07   346.61   244.96   354.24   453.12   538.22
69559      BUILDWID IDLE872        606.97   657.28   687.61   697.06   685.32   654.15
69560
69561      BUILDWID IDLE873        685.30   695.63   684.82   653.20   601.73   531.99
69562      BUILDWID IDLE873        446.07   346.61   244.96   354.24   453.12   538.22
69563      BUILDWID IDLE873        606.97   657.28   687.61   697.06   685.32   654.15
```

```
69564      BUILDWID IDLE873        685.30   695.63   684.82   653.20   601.73   531.98
69565      BUILDWID IDLE873        446.07   346.61   244.96   354.24   453.12   538.22
69566      BUILDWID IDLE873        606.97   657.28   687.61   697.06   685.32   654.15
69567
69568      BUILDWID IDLE874        685.30   695.63   684.82   653.20   601.73   531.99
69569      BUILDWID IDLE874        446.07   346.61   244.96   354.24   453.12   538.22
69570      BUILDWID IDLE874        606.97   657.28   687.61   697.06   685.32   654.15
69571      BUILDWID IDLE874        685.30   695.63   684.82   653.20   601.73   531.98
69572      BUILDWID IDLE874        446.07   346.61   244.96   354.24   453.12   538.22
69573      BUILDWID IDLE874        606.97   657.28   687.61   697.06   685.32   654.15
69574
69575      BUILDWID IDLE875        685.30   695.63   684.82   653.20   601.73   531.99
69576      BUILDWID IDLE875        446.07   346.61   244.96   354.24   453.12   538.22
69577      BUILDWID IDLE875        606.97   657.28   687.61   697.06   685.32   654.15
69578      BUILDWID IDLE875        685.30   695.63   684.82   653.20   601.73   531.98
69579      BUILDWID IDLE875        446.07   346.61   244.96   354.24   453.12   538.22
69580      BUILDWID IDLE875        606.97   657.28   687.61   697.06   685.32   654.15
69581
69582      BUILDWID IDLE876        685.30   695.63   684.82   653.20   601.73   531.99
69583      BUILDWID IDLE876        446.07   346.61   244.96   354.24   453.12   538.22
69584      BUILDWID IDLE876        606.97   657.28   687.61   697.06   685.32   654.15
69585      BUILDWID IDLE876        685.30   695.63   684.82   653.20   601.73   531.98
69586      BUILDWID IDLE876        446.07   346.61   244.96   354.24   453.12   538.22
69587      BUILDWID IDLE876        606.97   657.28   687.61   697.06   685.32   654.15
69588
69589      BUILDWID IDLE877        685.30   695.63   684.82   653.20   601.73   531.99
69590      BUILDWID IDLE877        446.07   346.61   244.96   354.24   453.12   538.22
69591      BUILDWID IDLE877        606.97   657.28   687.61   697.06   685.32   654.15
69592      BUILDWID IDLE877        685.30   695.63   684.82   653.20   601.73   531.98
69593      BUILDWID IDLE877        446.07   346.61   244.96   354.24   453.12   538.22
69594      BUILDWID IDLE877        606.97   657.28   687.61   697.06   685.32   654.15
69595
69596      BUILDWID IDLE878        685.30   695.63   684.82   653.20   601.73   531.99
69597      BUILDWID IDLE878        446.07   346.61   244.96   354.24   453.12   538.22
69598      BUILDWID IDLE878        606.97   657.28   687.61   697.06   685.32   654.15
69599      BUILDWID IDLE878        685.30   695.63   684.82   653.20   601.73   531.98
69600      BUILDWID IDLE878        446.07   346.61   244.96   354.24   453.12   538.22
69601      BUILDWID IDLE878        606.97   657.28   687.61   697.06   685.32   654.15
69602
69603      BUILDWID IDLE879        685.30   695.63   684.82   653.20   601.73   531.99
69604      BUILDWID IDLE879        446.07   346.61   244.96   354.24   453.12   538.22
69605      BUILDWID IDLE879        606.97   657.28   687.61   697.06   685.32   654.15
69606      BUILDWID IDLE879        685.30   695.63   684.82   653.20   601.73   531.98
69607      BUILDWID IDLE879        446.07   346.61   244.96   354.24   453.12   538.22
69608      BUILDWID IDLE879        606.97   657.28   687.61   697.06   685.32   654.15
69609
69610      BUILDWID IDLE880        685.30   695.63   684.82   653.20   601.73   531.99
69611      BUILDWID IDLE880        446.07   346.61   244.96   354.24   453.12   538.22
69612      BUILDWID IDLE880        606.97   657.28   687.61   697.06   685.32   654.15
69613      BUILDWID IDLE880        685.30   695.63   684.82   653.20   601.73   531.98
69614      BUILDWID IDLE880        446.07   346.61   244.96   354.24   453.12   538.22
69615      BUILDWID IDLE880        606.97   657.28   687.61   697.06   685.32   654.15
69616
69617      BUILDWID IDLE881        685.30   695.63   684.82   653.20   601.73   531.99
69618      BUILDWID IDLE881        446.07   346.61   244.96   354.24   453.12   538.22
69619      BUILDWID IDLE881        606.97   657.28   687.61   697.06   685.32   654.15
69620      BUILDWID IDLE881        685.30   695.63   684.82   653.20   601.73   531.98
69621      BUILDWID IDLE881        446.07   346.61   244.96   354.24   453.12   538.22
69622      BUILDWID IDLE881        606.97   657.28   687.61   697.06   685.32   654.15
69623
69624      BUILDWID IDLE882        685.30   695.63   684.82   653.20   601.73   531.99
69625      BUILDWID IDLE882        446.07   346.61   244.96   354.24   453.12   538.22
69626      BUILDWID IDLE882        606.97   657.28   687.61   697.06   685.32   654.15
69627      BUILDWID IDLE882        685.30   695.63   684.82   653.20   601.73   531.98
69628      BUILDWID IDLE882        446.07   346.61   244.96   354.24   453.12   538.22
69629      BUILDWID IDLE882        606.97   657.28   687.61   697.06   685.32   654.15
```

```
69630
69631      BUILDWID IDLE883        685.30   695.63   684.82   653.20   601.73   531.99
69632      BUILDWID IDLE883        446.07   346.61   244.96   354.24   453.12   538.22
69633      BUILDWID IDLE883        606.97   657.28   687.61   697.06   685.32   654.15
69634      BUILDWID IDLE883        685.30   695.63   684.82   653.20   601.73   531.98
69635      BUILDWID IDLE883        446.07   346.61   244.96   354.24   453.12   538.22
69636      BUILDWID IDLE883        606.97   657.28   687.61   697.06   685.32   654.15
69637
69638      BUILDWID IDLE884        685.30   695.63   684.82   653.20   601.73   531.99
69639      BUILDWID IDLE884        446.07   346.61   244.96   354.24   453.12   538.22
69640      BUILDWID IDLE884        606.97   657.28   687.61   697.06   685.32   654.15
69641      BUILDWID IDLE884        685.30   695.63   684.82   653.20   601.73   531.98
69642      BUILDWID IDLE884        446.07   346.61   244.96   354.24   453.12   538.22
69643      BUILDWID IDLE884        606.97   657.28   687.61   697.06   685.32   654.15
69644
69645      BUILDWID IDLE885        685.30   695.63   684.82   653.20   601.73   531.99
69646      BUILDWID IDLE885        446.07   346.61   244.96   354.24   453.12   538.22
69647      BUILDWID IDLE885        606.97   657.28   687.61   697.06   685.32   654.15
69648      BUILDWID IDLE885        685.30   695.63   684.82   653.20   601.73   531.98
69649      BUILDWID IDLE885        446.07   346.61   244.96   354.24   453.12   538.22
69650      BUILDWID IDLE885        606.97   657.28   687.61   697.06   685.32   654.15
69651
69652      BUILDWID IDLE886        685.30   695.63   684.82   653.20   601.73   531.99
69653      BUILDWID IDLE886        446.07   346.61   244.96   354.24   453.12   538.22
69654      BUILDWID IDLE886        606.97   657.28   687.61   697.06   685.32   654.15
69655      BUILDWID IDLE886        685.30   695.63   684.82   653.20   601.73   531.98
69656      BUILDWID IDLE886        446.07   346.61   244.96   354.24   453.12   538.22
69657      BUILDWID IDLE886        606.97   657.28   687.61   697.06   685.32   654.15
69658
69659      BUILDWID IDLE887        685.30   695.63   684.82   653.20   601.73   531.99
69660      BUILDWID IDLE887        446.07   346.61   244.96   354.24   453.12   538.22
69661      BUILDWID IDLE887        606.97   657.28   687.61   697.06   685.32   654.15
69662      BUILDWID IDLE887        685.30   695.63   684.82   653.20   601.73   531.98
69663      BUILDWID IDLE887        446.07   346.61   244.96   354.24   453.12   538.22
69664      BUILDWID IDLE887        606.97   657.28   687.61   697.06   685.32   654.15
69665
69666      BUILDWID IDLE888        685.30   695.63   684.82   653.20   601.73   531.99
69667      BUILDWID IDLE888        446.07   346.61   244.96   354.24   453.12   538.22
69668      BUILDWID IDLE888        606.97   657.28   687.61   697.06   685.32   654.15
69669      BUILDWID IDLE888        685.30   695.63   684.82   653.20   601.73   531.98
69670      BUILDWID IDLE888        446.07   346.61   244.96   354.24   453.12   538.22
69671      BUILDWID IDLE888        606.97   657.28   687.61   697.06   685.32   654.15
69672
69673      BUILDWID IDLE889        685.30   695.63   684.82   653.20   601.73   531.99
69674      BUILDWID IDLE889        446.07   346.61   244.96   354.24   453.12   538.22
69675      BUILDWID IDLE889        606.97   657.28   687.61   697.06   685.32   654.15
69676      BUILDWID IDLE889        685.30   695.63   684.82   653.20   601.73   531.98
69677      BUILDWID IDLE889        446.07   346.61   244.96   354.24   453.12   538.22
69678      BUILDWID IDLE889        606.97   657.28   687.61   697.06   685.32   654.15
69679
69680      BUILDWID IDLE890        685.30   695.63   684.82   653.20   601.73   531.99
69681      BUILDWID IDLE890        446.07   346.61   244.96   354.24   453.12   538.22
69682      BUILDWID IDLE890        606.97   657.28   687.61   697.06   685.32   654.15
69683      BUILDWID IDLE890        685.30   695.63   684.82   653.20   601.73   531.98
69684      BUILDWID IDLE890        446.07   346.61   244.96   354.24   453.12   538.22
69685      BUILDWID IDLE890        606.97   657.28   687.61   697.06   685.32   654.15
69686
69687      BUILDWID IDLE891        685.30   695.63   684.82   653.20   601.73   531.99
69688      BUILDWID IDLE891        446.07   346.61   244.96   354.24   453.12   538.22
69689      BUILDWID IDLE891        606.97   657.28   687.61   697.06   685.32   654.15
69690      BUILDWID IDLE891        685.30   695.63   684.82   653.20   601.73   531.98
69691      BUILDWID IDLE891        446.07   346.61   244.96   354.24   453.12   538.22
69692      BUILDWID IDLE891        606.97   657.28   687.61   697.06   685.32   654.15
69693
69694      BUILDWID IDLE892        685.30   695.63   684.82   653.20   601.73   531.99
69695      BUILDWID IDLE892        446.07   346.61   244.96   354.24   453.12   538.22
```

```
69696      BUILDWID IDLE892        606.97   657.28   687.61   697.06   685.32   654.15
69697      BUILDWID IDLE892        685.30   695.63   684.82   653.20   601.73   531.98
69698      BUILDWID IDLE892        446.07   346.61   244.96   354.24   453.12   538.22
69699      BUILDWID IDLE892        606.97   657.28   687.61   697.06   685.32   654.15
69700
69701      BUILDWID IDLE893        685.30   695.63   684.82   653.20   601.73   531.99
69702      BUILDWID IDLE893        446.07   346.61   244.96   354.24   453.12   538.22
69703      BUILDWID IDLE893        606.97   657.28   687.61   697.06   685.32   654.15
69704      BUILDWID IDLE893        685.30   695.63   684.82   653.20   601.73   531.98
69705      BUILDWID IDLE893        446.07   346.61   244.96   354.24   453.12   538.22
69706      BUILDWID IDLE893        606.97   657.28   687.61   697.06   685.32   654.15
69707
69708      BUILDWID IDLE894        685.30   695.63   684.82   653.20   601.73   531.99
69709      BUILDWID IDLE894        446.07   346.61   244.96   354.24   453.12   538.22
69710      BUILDWID IDLE894        606.97   657.28   687.61   697.06   685.32   654.15
69711      BUILDWID IDLE894        685.30   695.63   684.82   653.20   601.73   531.98
69712      BUILDWID IDLE894        446.07   346.61   244.96   354.24   453.12   538.22
69713      BUILDWID IDLE894        606.97   657.28   687.61   697.06   685.32   654.15
69714
69715      BUILDWID IDLE895        685.30   695.63   684.82   653.20   601.73   531.99
69716      BUILDWID IDLE895        446.07   346.61   244.96   354.24   453.12   538.22
69717      BUILDWID IDLE895        606.97   657.28   687.61   697.06   685.32   654.15
69718      BUILDWID IDLE895        685.30   695.63   684.82   653.20   601.73   531.98
69719      BUILDWID IDLE895        446.07   346.61   244.96   354.24   453.12   538.22
69720      BUILDWID IDLE895        606.97   657.28   687.61   697.06   685.32   654.15
69721
69722      BUILDWID IDLE896        685.30   695.63   684.82   653.20   601.73   531.99
69723      BUILDWID IDLE896        446.07   346.61   244.96   354.24   453.12   538.22
69724      BUILDWID IDLE896        606.97   657.28   687.61   697.06   685.32   654.15
69725      BUILDWID IDLE896        685.30   695.63   684.82   653.20   601.73   531.98
69726      BUILDWID IDLE896        446.07   346.61   244.96   354.24   453.12   538.22
69727      BUILDWID IDLE896        606.97   657.28   687.61   697.06   685.32   654.15
69728
69729      BUILDWID IDLE897        685.30   695.63   684.82   653.20   601.73   531.99
69730      BUILDWID IDLE897        446.07   346.61   244.96   354.24   453.12   538.22
69731      BUILDWID IDLE897        606.97   657.28   687.61   697.06   685.32   654.15
69732      BUILDWID IDLE897        685.30   695.63   684.82   653.20   601.73   531.98
69733      BUILDWID IDLE897        446.07   346.61   244.96   354.24   453.12   538.22
69734      BUILDWID IDLE897        606.97   657.28   687.61   697.06   685.32   654.15
69735
69736      BUILDWID IDLE898        685.30   695.63   684.82   653.20   601.73   531.99
69737      BUILDWID IDLE898        446.07   346.61   244.96   354.24   453.12   538.22
69738      BUILDWID IDLE898        606.97   657.28   687.61   697.06   685.32   654.15
69739      BUILDWID IDLE898        685.30   695.63   684.82   653.20   601.73   531.98
69740      BUILDWID IDLE898        446.07   346.61   244.96   354.24   453.12   538.22
69741      BUILDWID IDLE898        606.97   657.28   687.61   697.06   685.32   654.15
69742
69743      BUILDWID IDLE899        685.30   695.63   684.82   653.20   601.73   531.99
69744      BUILDWID IDLE899        446.07   346.61   244.96   354.24   453.12   538.22
69745      BUILDWID IDLE899        606.97   657.28   687.61   697.06   685.32   654.15
69746      BUILDWID IDLE899        685.30   695.63   684.82   653.20   601.73   531.98
69747      BUILDWID IDLE899        446.07   346.61   244.96   354.24   453.12   538.22
69748      BUILDWID IDLE899        606.97   657.28   687.61   697.06   685.32   654.15
69749
69750      BUILDWID IDLE900        685.30   695.63   684.82   653.20   601.73   531.99
69751      BUILDWID IDLE900        446.07   346.61   244.96   354.24   453.12   538.22
69752      BUILDWID IDLE900        606.97   657.28   687.61   697.06   685.32   654.15
69753      BUILDWID IDLE900        685.30   695.63   684.82   653.20   601.73   531.98
69754      BUILDWID IDLE900        446.07   346.61   244.96   354.24   453.12   538.22
69755      BUILDWID IDLE900        606.97   657.28   687.61   697.06   685.32   654.15
69756
69757      BUILDWID IDLE901        685.30   695.63   684.82   653.20   601.73   531.99
69758      BUILDWID IDLE901        446.07   346.61   244.96   354.24   453.12   538.22
69759      BUILDWID IDLE901        606.97   657.28   687.61   697.06   685.32   654.15
69760      BUILDWID IDLE901        685.30   695.63   684.82   653.20   601.73   531.98
69761      BUILDWID IDLE901        446.07   346.61   244.96   354.24   453.12   538.22
```

```
69762      BUILDWID IDLE901        606.97   657.28   687.61   697.06   685.32   654.15
69763
69764      BUILDWID IDLE902        685.30   695.63   684.82   653.20   601.73   531.99
69765      BUILDWID IDLE902        446.07   346.61   244.96   354.24   453.12   538.22
69766      BUILDWID IDLE902        606.97   657.28   687.61   697.06   685.32   654.15
69767      BUILDWID IDLE902        685.30   695.63   684.82   653.20   601.73   531.98
69768      BUILDWID IDLE902        446.07   346.61   244.96   354.24   453.12   538.22
69769      BUILDWID IDLE902        606.97   657.28   687.61   697.06   685.32   654.15
69770
69771      BUILDWID IDLE903        685.30   695.63   684.82   653.20   601.73   531.99
69772      BUILDWID IDLE903        446.07   346.61   244.96   354.24   453.12   538.22
69773      BUILDWID IDLE903        606.97   657.28   687.61   697.06   685.32   654.15
69774      BUILDWID IDLE903        685.30   695.63   684.82   653.20   601.73   531.98
69775      BUILDWID IDLE903        446.07   346.61   244.96   354.24   453.12   538.22
69776      BUILDWID IDLE903        606.97   657.28   687.61   697.06   685.32   654.15
69777
69778      BUILDWID IDLE904        685.30   695.63   684.82   653.20   601.73   531.99
69779      BUILDWID IDLE904        446.07   346.61   244.96   354.24   453.12   538.22
69780      BUILDWID IDLE904        606.97   657.28   687.61   697.06   685.32   654.15
69781      BUILDWID IDLE904        685.30   695.63   684.82   653.20   601.73   531.98
69782      BUILDWID IDLE904        446.07   346.61   244.96   354.24   453.12   538.22
69783      BUILDWID IDLE904        606.97   657.28   687.61   697.06   685.32   654.15
69784
69785      BUILDWID IDLE905        685.30   695.63   684.82   653.20   601.73   531.99
69786      BUILDWID IDLE905        446.07   346.61   244.96   354.24   453.12   538.22
69787      BUILDWID IDLE905        606.97   657.28   687.61   697.06   685.32   654.15
69788      BUILDWID IDLE905        685.30   695.63   684.82   653.20   601.73   531.98
69789      BUILDWID IDLE905        446.07   346.61   244.96   354.24   453.12   538.22
69790      BUILDWID IDLE905        606.97   657.28   687.61   697.06   685.32   654.15
69791
69792      BUILDWID IDLE906        685.30   695.63   684.82   653.20   601.73   531.99
69793      BUILDWID IDLE906        446.07   346.61   244.96   354.24   453.12   538.22
69794      BUILDWID IDLE906        606.97   657.28   687.61   697.06   685.32   654.15
69795      BUILDWID IDLE906        685.30   695.63   684.82   653.20   601.73   531.98
69796      BUILDWID IDLE906        446.07   346.61   244.96   354.24   453.12   538.22
69797      BUILDWID IDLE906        606.97   657.28   687.61   697.06   685.32   654.15
69798
69799      BUILDWID IDLE907        685.30   695.63   684.82   653.20   601.73   531.99
69800      BUILDWID IDLE907        446.07   346.61   244.96   354.24   453.12   538.22
69801      BUILDWID IDLE907        606.97   657.28   687.61   697.06   685.32   654.15
69802      BUILDWID IDLE907        685.30   695.63   684.82   653.20   601.73   531.98
69803      BUILDWID IDLE907        446.07   346.61   244.96   354.24   453.12   538.22
69804      BUILDWID IDLE907        606.97   657.28   687.61   697.06   685.32   654.15
69805
69806      BUILDWID IDLE908        685.30   695.63   684.82   653.20   601.73   531.99
69807      BUILDWID IDLE908        446.07   346.61   244.96   354.24   453.12   538.22
69808      BUILDWID IDLE908        606.97   657.28   687.61   697.06   685.32   654.15
69809      BUILDWID IDLE908        685.30   695.63   684.82   653.20   601.73   531.98
69810      BUILDWID IDLE908        446.07   346.61   244.96   354.24   453.12   538.22
69811      BUILDWID IDLE908        606.97   657.28   687.61   697.06   685.32   654.15
69812
69813      BUILDWID IDLE909        685.30   695.63   684.82   653.20   601.73   531.99
69814      BUILDWID IDLE909        446.07   346.61   244.96   354.24   453.12   538.22
69815      BUILDWID IDLE909        606.97   657.28   687.61   697.06   685.32   654.15
69816      BUILDWID IDLE909        685.30   695.63   684.82   653.20   601.73   531.98
69817      BUILDWID IDLE909        446.07   346.61   244.96   354.24   453.12   538.22
69818      BUILDWID IDLE909        606.97   657.28   687.61   697.06   685.32   654.15
69819
69820      BUILDWID IDLE910        685.30   695.63   684.82   653.20   601.73   531.99
69821      BUILDWID IDLE910        446.07   346.61   244.96   354.24   453.12   538.22
69822      BUILDWID IDLE910        606.97   657.28   687.61   697.06   685.32   654.15
69823      BUILDWID IDLE910        685.30   695.63   684.82   653.20   601.73   531.98
69824      BUILDWID IDLE910        446.07   346.61   244.96   354.24   453.12   538.22
69825      BUILDWID IDLE910        606.97   657.28   687.61   697.06   685.32   654.15
69826
69827      BUILDWID IDLE911        685.30   695.63   684.82   653.20   601.73   531.99
```

```
69828      BUILDWID IDLE911        446.07   346.61   244.96   354.24   453.12   538.22
69829      BUILDWID IDLE911        606.97   657.28   687.61   697.06   685.32   654.15
69830      BUILDWID IDLE911        685.30   695.63   684.82   653.20   601.73   531.98
69831      BUILDWID IDLE911        446.07   346.61   244.96   354.24   453.12   538.22
69832      BUILDWID IDLE911        606.97   657.28   687.61   697.06   685.32   654.15
69833
69834      BUILDWID IDLE912        685.30   695.63   684.82   653.20   601.73   531.99
69835      BUILDWID IDLE912        446.07   346.61   244.96   354.24   453.12   538.22
69836      BUILDWID IDLE912        606.97   657.28   687.61   697.06   685.32   654.15
69837      BUILDWID IDLE912        685.30   695.63   684.82   653.20   601.73   531.98
69838      BUILDWID IDLE912        446.07   346.61   244.96   354.24   453.12   538.22
69839      BUILDWID IDLE912        606.97   657.28   687.61   697.06   685.32   654.15
69840
69841      BUILDWID IDLE913        685.30   695.63   684.82   653.20   601.73   531.99
69842      BUILDWID IDLE913        446.07   346.61   244.96   354.24   453.12   538.22
69843      BUILDWID IDLE913        606.97   657.28   687.61   697.06   685.32   654.15
69844      BUILDWID IDLE913        685.30   695.63   684.82   653.20   601.73   531.98
69845      BUILDWID IDLE913        446.07   346.61   244.96   354.24   453.12   538.22
69846      BUILDWID IDLE913        606.97   657.28   687.61   697.06   685.32   654.15
69847
69848      BUILDWID IDLE914        685.30   695.63   684.82   653.20   601.73   531.99
69849      BUILDWID IDLE914        446.07   346.61   244.96   354.24   453.12   538.22
69850      BUILDWID IDLE914        606.97   657.28   687.61   697.06   685.32   654.15
69851      BUILDWID IDLE914        685.30   695.63   684.82   653.20   601.73   531.98
69852      BUILDWID IDLE914        446.07   346.61   244.96   354.24   453.12   538.22
69853      BUILDWID IDLE914        606.97   657.28   687.61   697.06   685.32   654.15
69854
69855      BUILDWID IDLE915        685.30   695.63   684.82   653.20   601.73   531.99
69856      BUILDWID IDLE915        446.07   346.61   244.96   354.24   453.12   538.22
69857      BUILDWID IDLE915        606.97   657.28   687.61   697.06   685.32   654.15
69858      BUILDWID IDLE915        685.30   695.63   684.82   653.20   601.73   531.98
69859      BUILDWID IDLE915        446.07   346.61   244.96   354.24   453.12   538.22
69860      BUILDWID IDLE915        606.97   657.28   687.61   697.06   685.32   654.15
69861
69862      BUILDWID IDLE916        685.30   695.63   684.82   653.20   601.73   531.99
69863      BUILDWID IDLE916        446.07   346.61   244.96   354.24   453.12   538.22
69864      BUILDWID IDLE916        606.97   657.28   687.61   697.06   685.32   654.15
69865      BUILDWID IDLE916        685.30   695.63   684.82   653.20   601.73   531.98
69866      BUILDWID IDLE916        446.07   346.61   244.96   354.24   453.12   538.22
69867      BUILDWID IDLE916        606.97   657.28   687.61   697.06   685.32   654.15
69868
69869      BUILDWID IDLE917        685.30   695.63   684.82   653.20   601.73   531.99
69870      BUILDWID IDLE917        446.07   346.61   244.96   354.24   453.12   538.22
69871      BUILDWID IDLE917        606.97   657.28   687.61   697.06   685.32   654.15
69872      BUILDWID IDLE917        685.30   695.63   684.82   653.20   601.73   531.98
69873      BUILDWID IDLE917        446.07   346.61   244.96   354.24   453.12   538.22
69874      BUILDWID IDLE917        606.97   657.28   687.61   697.06   685.32   654.15
69875
69876      BUILDWID IDLE918        685.30   695.63   684.82   653.20   601.73   531.99
69877      BUILDWID IDLE918        446.07   346.61   244.96   354.24   453.12   538.22
69878      BUILDWID IDLE918        606.97   657.28   687.61   697.06   685.32   654.15
69879      BUILDWID IDLE918        685.30   695.63   684.82   653.20   601.73   531.98
69880      BUILDWID IDLE918        446.07   346.61   244.96   354.24   453.12   538.22
69881      BUILDWID IDLE918        606.97   657.28   687.61   697.06   685.32   654.15
69882
69883      BUILDWID IDLE919        685.30   695.63   684.82   653.20   601.73   531.99
69884      BUILDWID IDLE919        446.07   346.61   244.96   354.24   453.12   538.22
69885      BUILDWID IDLE919        606.97   657.28   687.61   697.06   685.32   654.15
69886      BUILDWID IDLE919        685.30   695.63   684.82   653.20   601.73   531.98
69887      BUILDWID IDLE919        446.07   346.61   244.96   354.24   453.12   538.22
69888      BUILDWID IDLE919        606.97   657.28   687.61   697.06   685.32   654.15
69889
69890      BUILDWID IDLE920        685.30   695.63   684.82   653.20   601.73   531.99
69891      BUILDWID IDLE920        446.07   346.61   244.96   354.24   453.12   538.22
69892      BUILDWID IDLE920        606.97   657.28   687.61   697.06   685.32   654.15
69893      BUILDWID IDLE920        685.30   695.63   684.82   653.20   601.73   531.98
```

```
69894      BUILDWID IDLE920        446.07   346.61   244.96   354.24   453.12   538.22
69895      BUILDWID IDLE920        606.97   657.28   687.61   697.06   685.32   654.15
69896
69897      BUILDWID IDLE921        685.30   695.63   684.82   653.20   601.73   531.99
69898      BUILDWID IDLE921        446.07   346.61   244.96   354.24   453.12   538.22
69899      BUILDWID IDLE921        606.97   657.28   687.61   697.06   685.32   654.15
69900      BUILDWID IDLE921        685.30   695.63   684.82   653.20   601.73   531.98
69901      BUILDWID IDLE921        446.07   346.61   244.96   354.24   453.12   538.22
69902      BUILDWID IDLE921        606.97   657.28   687.61   697.06   685.32   654.15
69903
69904      BUILDWID IDLE922        685.30   695.63   684.82   653.20   601.73   531.99
69905      BUILDWID IDLE922        446.07   346.61   244.96   354.24   453.12   538.22
69906      BUILDWID IDLE922        606.97   657.28   687.61   697.06   685.32   654.15
69907      BUILDWID IDLE922        685.30   695.63   684.82   653.20   601.73   531.98
69908      BUILDWID IDLE922        446.07   346.61   244.96   354.24   453.12   538.22
69909      BUILDWID IDLE922        606.97   657.28   687.61   697.06   685.32   654.15
69910
69911      BUILDWID IDLE923        685.30   695.63   684.82   653.20   601.73   531.99
69912      BUILDWID IDLE923        446.07   346.61   244.96   354.24   453.12   538.22
69913      BUILDWID IDLE923        606.97   657.28   687.61   697.06   685.32   654.15
69914      BUILDWID IDLE923        685.30   695.63   684.82   653.20   601.73   531.98
69915      BUILDWID IDLE923        446.07   346.61   244.96   354.24   453.12   538.22
69916      BUILDWID IDLE923        606.97   657.28   687.61   697.06   685.32   654.15
69917
69918      BUILDWID IDLE924        685.30   695.63   684.82   653.20   601.73   531.99
69919      BUILDWID IDLE924        446.07   346.61   244.96   354.24   453.12   538.22
69920      BUILDWID IDLE924        606.97   657.28   687.61   697.06   685.32   654.15
69921      BUILDWID IDLE924        685.30   695.63   684.82   653.20   601.73   531.98
69922      BUILDWID IDLE924        446.07   346.61   244.96   354.24   453.12   538.22
69923      BUILDWID IDLE924        606.97   657.28   687.61   697.06   685.32   654.15
69924
69925      BUILDWID IDLE925        685.30   695.63   684.82   653.20   601.73   531.99
69926      BUILDWID IDLE925        446.07   346.61   244.96   354.24   453.12   538.22
69927      BUILDWID IDLE925        606.97   657.28   687.61   697.06   685.32   654.15
69928      BUILDWID IDLE925        685.30   695.63   684.82   653.20   601.73   531.98
69929      BUILDWID IDLE925        446.07   346.61   244.96   354.24   453.12   538.22
69930      BUILDWID IDLE925        606.97   657.28   687.61   697.06   685.32   654.15
69931
69932      BUILDWID IDLE926        685.30   695.63   684.82   653.20   601.73   531.99
69933      BUILDWID IDLE926        446.07   346.61   244.96   354.24   453.12   538.22
69934      BUILDWID IDLE926        606.97   657.28   687.61   697.06   685.32   654.15
69935      BUILDWID IDLE926        685.30   695.63   684.82   653.20   601.73   531.98
69936      BUILDWID IDLE926        446.07   346.61   244.96   354.24   453.12   538.22
69937      BUILDWID IDLE926        606.97   657.28   687.61   697.06   685.32   654.15
69938
69939      BUILDWID IDLE927        685.30   695.63   684.82   653.20   601.73   531.99
69940      BUILDWID IDLE927        446.07   346.61   244.96   354.24   453.12   538.22
69941      BUILDWID IDLE927        606.97   657.28   687.61   697.06   685.32   654.15
69942      BUILDWID IDLE927        685.30   695.63   684.82   653.20   601.73   531.98
69943      BUILDWID IDLE927        446.07   346.61   244.96   354.24   453.12   538.22
69944      BUILDWID IDLE927        606.97   657.28   687.61   697.06   685.32   654.15
69945
69946      BUILDWID IDLE928        685.30   695.63   684.82   653.20   601.73   531.99
69947      BUILDWID IDLE928        446.07   346.61   244.96   354.24   453.12   538.22
69948      BUILDWID IDLE928        606.97   657.28   687.61   697.06   685.32   654.15
69949      BUILDWID IDLE928        685.30   695.63   684.82   653.20   601.73   531.98
69950      BUILDWID IDLE928        446.07   346.61   244.96   354.24   453.12   538.22
69951      BUILDWID IDLE928        606.97   657.28   687.61   697.06   685.32   654.15
69952
69953      BUILDWID IDLE929        685.30   695.63   684.82   653.20   601.73   531.99
69954      BUILDWID IDLE929        446.07   346.61   244.96   354.24   453.12   538.22
69955      BUILDWID IDLE929        606.97   657.28   687.61   697.06   685.32   654.15
69956      BUILDWID IDLE929        685.30   695.63   684.82   653.20   601.73   531.98
69957      BUILDWID IDLE929        446.07   346.61   244.96   354.24   453.12   538.22
69958      BUILDWID IDLE929        606.97   657.28   687.61   697.06   685.32   654.15
69959
```

```
69960      BUILDWID IDLE930        685.30   695.63   684.82   653.20   601.73   531.99
69961      BUILDWID IDLE930        446.07   346.61   244.96   354.24   453.12   538.22
69962      BUILDWID IDLE930        606.97   657.28   687.61   697.06   685.32   654.15
69963      BUILDWID IDLE930        685.30   695.63   684.82   653.20   601.73   531.98
69964      BUILDWID IDLE930        446.07   346.61   244.96   354.24   453.12   538.22
69965      BUILDWID IDLE930        606.97   657.28   687.61   697.06   685.32   654.15
69966
69967      BUILDWID IDLE931        685.30   695.63   684.82   653.20   601.73   531.99
69968      BUILDWID IDLE931        446.07   346.61   244.96   354.24   453.12   538.22
69969      BUILDWID IDLE931        606.97   657.28   687.61   697.06   685.32   654.15
69970      BUILDWID IDLE931        685.30   695.63   684.82   653.20   601.73   531.98
69971      BUILDWID IDLE931        446.07   346.61   244.96   354.24   453.12   538.22
69972      BUILDWID IDLE931        606.97   657.28   687.61   697.06   685.32   654.15
69973
69974      BUILDWID IDLE932        685.30   695.63   684.82   653.20   601.73   531.99
69975      BUILDWID IDLE932        446.07   346.61   244.96   354.24   453.12   538.22
69976      BUILDWID IDLE932        606.97   657.28   687.61   697.06   685.32   654.15
69977      BUILDWID IDLE932        685.30   695.63   684.82   653.20   601.73   531.98
69978      BUILDWID IDLE932        446.07   346.61   244.96   354.24   453.12   538.22
69979      BUILDWID IDLE932        606.97   657.28   687.61   697.06   685.32   654.15
69980
69981      BUILDWID IDLE933        685.30   695.63   684.82   653.20   601.73   531.99
69982      BUILDWID IDLE933        446.07   346.61   244.96   354.24   453.12   538.22
69983      BUILDWID IDLE933        606.97   657.28   687.61   697.06   685.32   654.15
69984      BUILDWID IDLE933        685.30   695.63   684.82   653.20   601.73   531.98
69985      BUILDWID IDLE933        446.07   346.61   244.96   354.24   453.12   538.22
69986      BUILDWID IDLE933        606.97   657.28   687.61   697.06   685.32   654.15
69987
69988      BUILDWID IDLE934        685.30   695.63   684.82   653.20   601.73   531.99
69989      BUILDWID IDLE934        446.07   346.61   244.96   354.24   453.12   538.22
69990      BUILDWID IDLE934        606.97   657.28   687.61   697.06   685.32   654.15
69991      BUILDWID IDLE934        685.30   695.63   684.82   653.20   601.73   531.98
69992      BUILDWID IDLE934        446.07   346.61   244.96   354.24   453.12   538.22
69993      BUILDWID IDLE934        606.97   657.28   687.61   697.06   685.32   654.15
69994
69995      BUILDWID IDLE935        685.30   695.63   684.82   653.20   601.73   531.99
69996      BUILDWID IDLE935        446.07   346.61   244.96   354.24   453.12   538.22
69997      BUILDWID IDLE935        606.97   657.28   687.61   697.06   685.32   654.15
69998      BUILDWID IDLE935        685.30   695.63   684.82   653.20   601.73   531.98
69999      BUILDWID IDLE935        446.07   346.61   244.96   354.24   453.12   538.22
70000      BUILDWID IDLE935        606.97   657.28   687.61   697.06   685.32   654.15
70001
70002      BUILDWID IDLE936        685.30   695.63   684.82   653.20   601.73   531.99
70003      BUILDWID IDLE936        446.07   346.61   244.96   354.24   453.12   538.22
70004      BUILDWID IDLE936        606.97   657.28   687.61   697.06   685.32   654.15
70005      BUILDWID IDLE936        685.30   695.63   684.82   653.20   601.73   531.98
70006      BUILDWID IDLE936        446.07   346.61   244.96   354.24   453.12   538.22
70007      BUILDWID IDLE936        606.97   657.28   687.61   697.06   685.32   654.15
70008
70009      BUILDWID IDLE937        685.30   695.63   684.82   653.20   601.73   531.99
70010      BUILDWID IDLE937        446.07   346.61   244.96   354.24   453.12   538.22
70011      BUILDWID IDLE937        606.97   657.28   687.61   697.06   685.32   654.15
70012      BUILDWID IDLE937        685.30   695.63   684.82   653.20   601.73   531.98
70013      BUILDWID IDLE937        446.07   346.61   244.96   354.24   453.12   538.22
70014      BUILDWID IDLE937        606.97   657.28   687.61   697.06   685.32   654.15
70015
70016      BUILDWID IDLE938        685.30   695.63   684.82   653.20   601.73   531.99
70017      BUILDWID IDLE938        446.07   346.61   244.96   354.24   453.12   538.22
70018      BUILDWID IDLE938        606.97   657.28   687.61   697.06   685.32   654.15
70019      BUILDWID IDLE938        685.30   695.63   684.82   653.20   601.73   531.98
70020      BUILDWID IDLE938        446.07   346.61   244.96   354.24   453.12   538.22
70021      BUILDWID IDLE938        606.97   657.28   687.61   697.06   685.32   654.15
70022
70023      BUILDWID IDLE939        685.30   695.63   684.82   653.20   601.73   531.99
70024      BUILDWID IDLE939        446.07   346.61   244.96   354.24   453.12   538.22
70025      BUILDWID IDLE939        606.97   657.28   687.61   697.06   685.32   654.15
```

```
70026      BUILDWID IDLE939        685.30   695.63   684.82   653.20   601.73   531.98
70027      BUILDWID IDLE939        446.07   346.61   244.96   354.24   453.12   538.22
70028      BUILDWID IDLE939        606.97   657.28   687.61   697.06   685.32   654.15
70029
70030      BUILDWID IDLE940        685.30   695.63   684.82   653.20   601.73   531.99
70031      BUILDWID IDLE940        446.07   346.61   244.96   354.24   453.12   538.22
70032      BUILDWID IDLE940        606.97   657.28   687.61   697.06   685.32   654.15
70033      BUILDWID IDLE940        685.30   695.63   684.82   653.20   601.73   531.98
70034      BUILDWID IDLE940        446.07   346.61   244.96   354.24   453.12   538.22
70035      BUILDWID IDLE940        606.97   657.28   687.61   697.06   685.32   654.15
70036
70037      BUILDWID IDLE941        685.30   695.63   684.82   653.20   601.73   531.99
70038      BUILDWID IDLE941        446.07   346.61   244.96   354.24   453.12   538.22
70039      BUILDWID IDLE941        606.97   657.28   687.61   697.06   685.32   654.15
70040      BUILDWID IDLE941        685.30   695.63   684.82   653.20   601.73   531.98
70041      BUILDWID IDLE941        446.07   346.61   244.96   354.24   453.12   538.22
70042      BUILDWID IDLE941        606.97   657.28   687.61   697.06   685.32   654.15
70043
70044      BUILDWID IDLE942        685.30   695.63   684.82   653.20   601.73   531.99
70045      BUILDWID IDLE942        446.07   346.61   244.96   354.24   453.12   538.22
70046      BUILDWID IDLE942        606.97   657.28   687.61   697.06   685.32   654.15
70047      BUILDWID IDLE942        685.30   695.63   684.82   653.20   601.73   531.98
70048      BUILDWID IDLE942        446.07   346.61   244.96   354.24   453.12   538.22
70049      BUILDWID IDLE942        606.97   657.28   687.61   697.06   685.32   654.15
70050
70051      BUILDWID IDLE943        685.30   695.63   684.82   653.20   601.73   531.99
70052      BUILDWID IDLE943        446.07   346.61   244.96   354.24   453.12   538.22
70053      BUILDWID IDLE943        606.97   657.28   687.61   697.06   685.32   654.15
70054      BUILDWID IDLE943        685.30   695.63   684.82   653.20   601.73   531.98
70055      BUILDWID IDLE943        446.07   346.61   244.96   354.24   453.12   538.22
70056      BUILDWID IDLE943        606.97   657.28   687.61   697.06   685.32   654.15
70057
70058      BUILDWID IDLE944        685.30   695.63   684.82   653.20   601.73   531.99
70059      BUILDWID IDLE944        446.07   346.61   244.96   354.24   453.12   538.22
70060      BUILDWID IDLE944        606.97   657.28   687.61   697.06   685.32   654.15
70061      BUILDWID IDLE944        685.30   695.63   684.82   653.20   601.73   531.98
70062      BUILDWID IDLE944        446.07   346.61   244.96   354.24   453.12   538.22
70063      BUILDWID IDLE944        606.97   657.28   687.61   697.06   685.32   654.15
70064
70065      BUILDWID IDLE945        685.30   695.63   684.82   653.20   601.73   531.99
70066      BUILDWID IDLE945        446.07   346.61   244.96   354.24   453.12   538.22
70067      BUILDWID IDLE945        606.97   657.28   687.61   697.06   685.32   654.15
70068      BUILDWID IDLE945        685.30   695.63   684.82   653.20   601.73   531.98
70069      BUILDWID IDLE945        446.07   346.61   244.96   354.24   453.12   538.22
70070      BUILDWID IDLE945        606.97   657.28   687.61   697.06   685.32   654.15
70071
70072      BUILDWID IDLE946        685.30   695.63   684.82   653.20   601.73   531.99
70073      BUILDWID IDLE946        446.07   346.61   244.96   354.24   453.12   538.22
70074      BUILDWID IDLE946        606.97   657.28   687.61   697.06   685.32   654.15
70075      BUILDWID IDLE946        685.30   695.63   684.82   653.20   601.73   531.98
70076      BUILDWID IDLE946        446.07   346.61   244.96   354.24   453.12   538.22
70077      BUILDWID IDLE946        606.97   657.28   687.61   697.06   685.32   654.15
70078
70079      BUILDWID IDLE947        685.30   695.63   684.82   653.20   601.73   531.99
70080      BUILDWID IDLE947        446.07   346.61   244.96   354.24   453.12   538.22
70081      BUILDWID IDLE947        606.97   657.28   687.61   697.06   685.32   654.15
70082      BUILDWID IDLE947        685.30   695.63   684.82   653.20   601.73   531.98
70083      BUILDWID IDLE947        446.07   346.61   244.96   354.24   453.12   538.22
70084      BUILDWID IDLE947        606.97   657.28   687.61   697.06   685.32   654.15
70085
70086      BUILDWID IDLE948        685.30   695.63   684.82   653.20   601.73   531.99
70087      BUILDWID IDLE948        446.07   346.61   244.96   354.24   453.12   538.22
70088      BUILDWID IDLE948        606.97   657.28   687.61   697.06   685.32   654.15
70089      BUILDWID IDLE948        685.30   695.63   684.82   653.20   601.73   531.98
70090      BUILDWID IDLE948        446.07   346.61   244.96   354.24   453.12   538.22
70091      BUILDWID IDLE948        606.97   657.28   687.61   697.06   685.32   654.15
```

```
70092
70093      BUILDWID IDLE949        685.30   695.63   684.82   653.20   601.73   531.99
70094      BUILDWID IDLE949        446.07   346.61   244.96   354.24   453.12   538.22
70095      BUILDWID IDLE949        606.97   657.28   687.61   697.06   685.32   654.15
70096      BUILDWID IDLE949        685.30   695.63   684.82   653.20   601.73   531.98
70097      BUILDWID IDLE949        446.07   346.61   244.96   354.24   453.12   538.22
70098      BUILDWID IDLE949        606.97   657.28   687.61   697.06   685.32   654.15
70099
70100      BUILDWID IDLE950        685.30   695.63   684.82   653.20   601.73   531.99
70101      BUILDWID IDLE950        446.07   346.61   244.96   354.24   453.12   538.22
70102      BUILDWID IDLE950        606.97   657.28   687.61   697.06   685.32   654.15
70103      BUILDWID IDLE950        685.30   695.63   684.82   653.20   601.73   531.98
70104      BUILDWID IDLE950        446.07   346.61   244.96   354.24   453.12   538.22
70105      BUILDWID IDLE950        606.97   657.28   687.61   697.06   685.32   654.15
70106
70107      BUILDWID IDLE951        685.30   695.63   684.82   653.20   601.73   531.99
70108      BUILDWID IDLE951        446.07   346.61   244.96   354.24   453.12   538.22
70109      BUILDWID IDLE951        606.97   657.28   687.61   697.06   685.32   654.15
70110      BUILDWID IDLE951        685.30   695.63   684.82   653.20   601.73   531.98
70111      BUILDWID IDLE951        446.07   346.61   244.96   354.24   453.12   538.22
70112      BUILDWID IDLE951        606.97   657.28   687.61   697.06   685.32   654.15
70113
70114      BUILDWID IDLE952        685.30   695.63   684.82   653.20   601.73   531.99
70115      BUILDWID IDLE952        446.07   346.61   244.96   354.24   453.12   538.22
70116      BUILDWID IDLE952        606.97   657.28   687.61   697.06   685.32   654.15
70117      BUILDWID IDLE952        685.30   695.63   684.82   653.20   601.73   531.98
70118      BUILDWID IDLE952        446.07   346.61   244.96   354.24   453.12   538.22
70119      BUILDWID IDLE952        606.97   657.28   687.61   697.06   685.32   654.15
70120
70121      BUILDWID IDLE953        685.30   695.63   684.82   653.20   601.73   531.99
70122      BUILDWID IDLE953        446.07   346.61   244.96   354.24   453.12   538.22
70123      BUILDWID IDLE953        606.97   657.28   687.61   697.06   685.32   654.15
70124      BUILDWID IDLE953        685.30   695.63   684.82   653.20   601.73   531.98
70125      BUILDWID IDLE953        446.07   346.61   244.96   354.24   453.12   538.22
70126      BUILDWID IDLE953        606.97   657.28   687.61   697.06   685.32   654.15
70127
70128      BUILDWID IDLE954        685.30   695.63   684.82   653.20   601.73   531.99
70129      BUILDWID IDLE954        446.07   346.61   244.96   354.24   453.12   538.22
70130      BUILDWID IDLE954        606.97   657.28   687.61   697.06   685.32   654.15
70131      BUILDWID IDLE954        685.30   695.63   684.82   653.20   601.73   531.98
70132      BUILDWID IDLE954        446.07   346.61   244.96   354.24   453.12   538.22
70133      BUILDWID IDLE954        606.97   657.28   687.61   697.06   685.32   654.15
70134
70135      BUILDWID IDLE955        685.30   695.63   684.82   653.20   601.73   531.99
70136      BUILDWID IDLE955        446.07   346.61   244.96   354.24   453.12   538.22
70137      BUILDWID IDLE955        606.97   657.28   687.61   697.06   685.32   654.15
70138      BUILDWID IDLE955        685.30   695.63   684.82   653.20   601.73   531.98
70139      BUILDWID IDLE955        446.07   346.61   244.96   354.24   453.12   538.22
70140      BUILDWID IDLE955        606.97   657.28   687.61   697.06   685.32   654.15
70141
70142      BUILDWID IDLE956        664.10   673.01   661.46   629.82   579.04   510.67
70143      BUILDWID IDLE956        426.78   329.92   229.65   336.85   433.82   517.61
70144      BUILDWID IDLE956        585.67   635.93   666.87   677.55   667.64   637.80
70145      BUILDWID IDLE956        664.10   673.01   661.46   629.82   579.04   510.67
70146      BUILDWID IDLE956        426.78   329.92   229.65   336.85   433.82   517.61
70147      BUILDWID IDLE956        585.67   635.93   666.87   677.55   667.64   637.80
70148
70149      BUILDWID IDLE957        664.10   673.01   661.46   629.82   579.04   510.67
70150      BUILDWID IDLE957        426.78   329.92   229.65   336.85   433.82   517.61
70151      BUILDWID IDLE957        585.67   635.93   666.87   677.55   667.64   637.80
70152      BUILDWID IDLE957        664.10   673.01   661.46   629.82   579.04   510.67
70153      BUILDWID IDLE957        426.78   329.92   229.65   336.85   433.82   517.61
70154      BUILDWID IDLE957        585.67   635.93   666.87   677.55   667.64   637.80
70155
70156      BUILDWID IDLE958        664.10   673.01   661.46   629.82   579.04   510.67
70157      BUILDWID IDLE958        426.78   329.92   229.65   336.85   433.82   517.61
```

```
70158      BUILDWID IDLE958        585.67   635.93   666.87   677.55   667.64   637.80
70159      BUILDWID IDLE958        664.10   673.01   661.46   629.82   579.04   510.67
70160      BUILDWID IDLE958        426.78   329.92   229.65   336.85   433.82   517.61
70161      BUILDWID IDLE958        585.67   635.93   666.87   677.55   667.64   637.80
70162
70163      BUILDWID IDLE959        664.10   673.01   661.46   629.82   579.04   510.67
70164      BUILDWID IDLE959        426.78   329.92   229.65   336.85   433.82   517.61
70165      BUILDWID IDLE959        585.67   635.93   666.87   677.55   667.64   637.80
70166      BUILDWID IDLE959        664.10   673.01   661.46   629.82   579.04   510.67
70167      BUILDWID IDLE959        426.78   329.92   229.65   336.85   433.82   517.61
70168      BUILDWID IDLE959        585.67   635.93   666.87   677.55   667.64   637.80
70169
70170      BUILDWID IDLE960        664.10   673.01   661.46   629.82   579.04   510.67
70171      BUILDWID IDLE960        426.78   329.92   229.65   336.85   433.82   517.61
70172      BUILDWID IDLE960        585.67   635.93   666.87   677.55   667.64   637.80
70173      BUILDWID IDLE960        664.10   673.01   661.46   629.82   579.04   510.67
70174      BUILDWID IDLE960        426.78   329.92   229.65   336.85   433.82   517.61
70175      BUILDWID IDLE960        585.67   635.93   666.87   677.55   667.64   637.80
70176
70177      BUILDWID IDLE961        664.10   673.01   661.46   629.82   579.04   510.67
70178      BUILDWID IDLE961        426.78   329.92   229.65   336.85   433.82   517.61
70179      BUILDWID IDLE961        585.67   635.93   666.87   677.55   667.64   637.80
70180      BUILDWID IDLE961        664.10   673.01   661.46   629.82   579.04   510.67
70181      BUILDWID IDLE961        426.78   329.92   229.65   336.85   433.82   517.61
70182      BUILDWID IDLE961        585.67   635.93   666.87   677.55   667.64   637.80
70183
70184      BUILDWID IDLE962        664.10   673.01   661.46   629.82   579.04   510.67
70185      BUILDWID IDLE962        426.78   329.92   229.65   336.85   433.82   517.61
70186      BUILDWID IDLE962        585.67   635.93   666.87   677.55   667.64   637.80
70187      BUILDWID IDLE962        664.10   673.01   661.46   629.82   579.04   510.67
70188      BUILDWID IDLE962        426.78   329.92   229.65   336.85   433.82   517.61
70189      BUILDWID IDLE962        585.67   635.93   666.87   677.55   667.64   637.80
70190
70191      BUILDWID IDLE963        664.10   673.01   661.46   629.82   579.04   510.67
70192      BUILDWID IDLE963        426.78   329.92   229.65   336.85   433.82   517.61
70193      BUILDWID IDLE963        585.67   635.93   666.87   677.55   667.64   637.80
70194      BUILDWID IDLE963        664.10   673.01   661.46   629.82   579.04   510.67
70195      BUILDWID IDLE963        426.78   329.92   229.65   336.85   433.82   517.61
70196      BUILDWID IDLE963        585.67   635.93   666.87   677.55   667.64   637.80
70197
70198      BUILDWID IDLE964        664.10   673.01   661.46   629.82   579.04   510.67
70199      BUILDWID IDLE964        426.78   329.92   229.65   336.85   433.82   517.61
70200      BUILDWID IDLE964        585.67   635.93   666.87   677.55   667.64   637.80
70201      BUILDWID IDLE964        664.10   673.01   661.46   629.82   579.04   510.67
70202      BUILDWID IDLE964        426.78   329.92   229.65   336.85   433.82   517.61
70203      BUILDWID IDLE964        585.67   635.93   666.87   677.55   667.64   637.80
70204
70205      BUILDWID IDLE965        664.10   673.01   661.46   629.82   579.04   510.67
70206      BUILDWID IDLE965        426.78   329.92   229.65   336.85   433.82   517.61
70207      BUILDWID IDLE965        585.67   635.93   666.87   677.55   667.64   637.80
70208      BUILDWID IDLE965        664.10   673.01   661.46   629.82   579.04   510.67
70209      BUILDWID IDLE965        426.78   329.92   229.65   336.85   433.82   517.61
70210      BUILDWID IDLE965        585.67   635.93   666.87   677.55   667.64   637.80
70211
70212      BUILDWID IDLE966        664.10   673.01   661.46   629.82   579.04   510.67
70213      BUILDWID IDLE966        426.78   329.92   229.65   336.85   433.82   517.61
70214      BUILDWID IDLE966        585.67   635.93   666.87   677.55   667.64   637.80
70215      BUILDWID IDLE966        664.10   673.01   661.46   629.82   579.04   510.67
70216      BUILDWID IDLE966        426.78   329.92   229.65   336.85   433.82   517.61
70217      BUILDWID IDLE966        585.67   635.93   666.87   677.55   667.64   637.80
70218
70219      BUILDWID IDLE967        664.10   673.01   661.46   629.82   579.04   510.67
70220      BUILDWID IDLE967        426.78   329.92   229.65   336.85   433.82   517.61
70221      BUILDWID IDLE967        585.67   635.93   666.87   677.55   667.64   637.80
70222      BUILDWID IDLE967        664.10   673.01   661.46   629.82   579.04   510.67
70223      BUILDWID IDLE967        426.78   329.92   229.65   336.85   433.82   517.61
```

```
70224      BUILDWID IDLE967        585.67   635.93   666.87   677.55   667.64   637.80
70225
70226      BUILDWID IDLE968        664.10   673.01   661.46   629.82   579.04   510.67
70227      BUILDWID IDLE968        426.78   329.92   229.65   336.85   433.82   517.61
70228      BUILDWID IDLE968        585.67   635.93   666.87   677.55   667.64   637.80
70229      BUILDWID IDLE968        664.10   673.01   661.46   629.82   579.04   510.67
70230      BUILDWID IDLE968        426.78   329.92   229.65   336.85   433.82   517.61
70231      BUILDWID IDLE968        585.67   635.93   666.87   677.55   667.64   637.80
70232
70233      BUILDWID IDLE969        664.10   673.01   661.46   629.82   579.04   510.67
70234      BUILDWID IDLE969        426.78   329.92   229.65   336.85   433.82   517.61
70235      BUILDWID IDLE969        585.67   635.93   666.87   677.55   667.64   637.80
70236      BUILDWID IDLE969        664.10   673.01   661.46   629.82   579.04   510.67
70237      BUILDWID IDLE969        426.78   329.92   229.65   336.85   433.82   517.61
70238      BUILDWID IDLE969        585.67   635.93   666.87   677.55   667.64   637.80
70239
70240      BUILDWID IDLE970        664.10   673.01   661.46   629.82   579.04   510.67
70241      BUILDWID IDLE970        426.78   329.92   229.65   336.85   433.82   517.61
70242      BUILDWID IDLE970        585.67   635.93   666.87   677.55   667.64   637.80
70243      BUILDWID IDLE970        664.10   673.01   661.46   629.82   579.04   510.67
70244      BUILDWID IDLE970        426.78   329.92   229.65   336.85   433.82   517.61
70245      BUILDWID IDLE970        585.67   635.93   666.87   677.55   667.64   637.80
70246
70247      BUILDWID IDLE971        664.10   673.01   661.46   629.82   579.04   510.67
70248      BUILDWID IDLE971        426.78   329.92   229.65   336.85   433.82   517.61
70249      BUILDWID IDLE971        585.67   635.93   666.87   677.55   667.64   637.80
70250      BUILDWID IDLE971        664.10   673.01   661.46   629.82   579.04   510.67
70251      BUILDWID IDLE971        426.78   329.92   229.65   336.85   433.82   517.61
70252      BUILDWID IDLE971        585.67   635.93   666.87   677.55   667.64   637.80
70253
70254      BUILDWID IDLE972        664.10   673.01   661.46   629.82   579.04   510.67
70255      BUILDWID IDLE972        426.78   329.92   229.65   336.85   433.82   517.61
70256      BUILDWID IDLE972        585.67   635.93   666.87   677.55   667.64   637.80
70257      BUILDWID IDLE972        664.10   673.01   661.46   629.82   579.04   510.67
70258      BUILDWID IDLE972        426.78   329.92   229.65   336.85   433.82   517.61
70259      BUILDWID IDLE972        585.67   635.93   666.87   677.55   667.64   637.80
70260
70261      BUILDWID IDLE973        664.10   673.01   661.46   629.82   579.04   510.67
70262      BUILDWID IDLE973        426.78   329.92   229.65   336.85   433.82   517.61
70263      BUILDWID IDLE973        585.67   635.93   666.87   677.55   667.64   637.80
70264      BUILDWID IDLE973        664.10   673.01   661.46   629.82   579.04   510.67
70265      BUILDWID IDLE973        426.78   329.92   229.65   336.85   433.82   517.61
70266      BUILDWID IDLE973        585.67   635.93   666.87   677.55   667.64   637.80
70267
70268      BUILDWID IDLE974        664.10   673.01   661.46   629.82   579.04   510.67
70269      BUILDWID IDLE974        426.78   329.92   229.65   336.85   433.82   517.61
70270      BUILDWID IDLE974        585.67   635.93   666.87   677.55   667.64   637.80
70271      BUILDWID IDLE974        664.10   673.01   661.46   629.82   579.04   510.67
70272      BUILDWID IDLE974        426.78   329.92   229.65   336.85   433.82   517.61
70273      BUILDWID IDLE974        585.67   635.93   666.87   677.55   667.64   637.80
70274
70275      BUILDWID IDLE975        664.10   673.01   661.46   629.82   579.04   510.67
70276      BUILDWID IDLE975        426.78   329.92   229.65   336.85   433.82   517.61
70277      BUILDWID IDLE975        585.67   635.93   666.87   677.55   667.64   637.80
70278      BUILDWID IDLE975        664.10   673.01   661.46   629.82   579.04   510.67
70279      BUILDWID IDLE975        426.78   329.92   229.65   336.85   433.82   517.61
70280      BUILDWID IDLE975        585.67   635.93   666.87   677.55   667.64   637.80
70281
70282      BUILDWID IDLE976        664.10   673.01   661.46   629.82   579.04   510.67
70283      BUILDWID IDLE976        426.78   329.92   229.65   336.85   433.82   517.61
70284      BUILDWID IDLE976        585.67   635.93   666.87   677.55   667.64   637.80
70285      BUILDWID IDLE976        664.10   673.01   661.46   629.82   579.04   510.67
70286      BUILDWID IDLE976        426.78   329.92   229.65   336.85   433.82   517.61
70287      BUILDWID IDLE976        585.67   635.93   666.87   677.55   667.64   637.80
70288
70289      BUILDWID IDLE977        664.10   673.01   661.46   629.82   579.04   510.67
```

```
70290      BUILDWID IDLE977        426.78   329.92   229.65   336.85   433.82   517.61
70291      BUILDWID IDLE977        585.67   635.93   666.87   677.55   667.64   637.80
70292      BUILDWID IDLE977        664.10   673.01   661.46   629.82   579.04   510.67
70293      BUILDWID IDLE977        426.78   329.92   229.65   336.85   433.82   517.61
70294      BUILDWID IDLE977        585.67   635.93   666.87   677.55   667.64   637.80
70295
70296      BUILDWID IDLE978        664.10   673.01   661.46   629.82   579.04   510.67
70297      BUILDWID IDLE978        426.78   329.92   229.65   336.85   433.82   517.61
70298      BUILDWID IDLE978        585.67   635.93   666.87   677.55   667.64   637.80
70299      BUILDWID IDLE978        664.10   673.01   661.46   629.82   579.04   510.67
70300      BUILDWID IDLE978        426.78   329.92   229.65   336.85   433.82   517.61
70301      BUILDWID IDLE978        585.67   635.93   666.87   677.55   667.64   637.80
70302
70303      BUILDWID IDLE979        664.10   673.01   661.46   629.82   579.04   510.67
70304      BUILDWID IDLE979        426.78   329.92   229.65   336.85   433.82   517.61
70305      BUILDWID IDLE979        585.67   635.93   666.87   677.55   667.64   637.80
70306      BUILDWID IDLE979        664.10   673.01   661.46   629.82   579.04   510.67
70307      BUILDWID IDLE979        426.78   329.92   229.65   336.85   433.82   517.61
70308      BUILDWID IDLE979        585.67   635.93   666.87   677.55   667.64   637.80
70309
70310      BUILDWID IDLE980        664.10   673.01   661.46   629.82   579.04   510.67
70311      BUILDWID IDLE980        426.78   329.92   229.65   336.85   433.82   517.61
70312      BUILDWID IDLE980        585.67   635.93   666.87   677.55   667.64   637.80
70313      BUILDWID IDLE980        664.10   673.01   661.46   629.82   579.04   510.67
70314      BUILDWID IDLE980        426.78   329.92   229.65   336.85   433.82   517.61
70315      BUILDWID IDLE980        585.67   635.93   666.87   677.55   667.64   637.80
70316
70317      BUILDWID IDLE981        664.10   673.01   661.46   629.82   579.04   510.67
70318      BUILDWID IDLE981        426.78   329.92   229.65   336.85   433.82   517.61
70319      BUILDWID IDLE981        585.67   635.93   666.87   677.55   667.64   637.80
70320      BUILDWID IDLE981        664.10   673.01   661.46   629.82   579.04   510.67
70321      BUILDWID IDLE981        426.78   329.92   229.65   336.85   433.82   517.61
70322      BUILDWID IDLE981        585.67   635.93   666.87   677.55   667.64   637.80
70323
70324      BUILDWID IDLE982        664.10   673.01   661.46   629.82   579.04   510.67
70325      BUILDWID IDLE982        426.78   329.92   229.65   336.85   433.82   517.61
70326      BUILDWID IDLE982        585.67   635.93   666.87   677.55   667.64   637.80
70327      BUILDWID IDLE982        664.10   673.01   661.46   629.82   579.04   510.67
70328      BUILDWID IDLE982        426.78   329.92   229.65   336.85   433.82   517.61
70329      BUILDWID IDLE982        585.67   635.93   666.87   677.55   667.64   637.80
70330
70331      BUILDWID IDLE983        664.10   673.01   661.46   629.82   579.04   510.67
70332      BUILDWID IDLE983        426.78   329.92   229.65   336.85   433.82   517.61
70333      BUILDWID IDLE983        585.67   635.93   666.87   677.55   667.64   637.80
70334      BUILDWID IDLE983        664.10   673.01   661.46   629.82   579.04   510.67
70335      BUILDWID IDLE983        426.78   329.92   229.65   336.85   433.82   517.61
70336      BUILDWID IDLE983        585.67   635.93   666.87   677.55   667.64   637.80
70337
70338      BUILDWID IDLE984        664.10   673.01   661.46   629.82   579.04   510.67
70339      BUILDWID IDLE984        426.78   329.92   229.65   336.85   433.82   517.61
70340      BUILDWID IDLE984        585.67   635.93   666.87   677.55   667.64   637.80
70341      BUILDWID IDLE984        664.10   673.01   661.46   629.82   579.04   510.67
70342      BUILDWID IDLE984        426.78   329.92   229.65   336.85   433.82   517.61
70343      BUILDWID IDLE984        585.67   635.93   666.87   677.55   667.64   637.80
70344
70345      BUILDWID IDLE985        664.10   673.01   661.46   629.82   579.04   510.67
70346      BUILDWID IDLE985        426.78   329.92   229.65   336.85   433.82   517.61
70347      BUILDWID IDLE985        585.67   635.93   666.87   677.55   667.64   637.80
70348      BUILDWID IDLE985        664.10   673.01   661.46   629.82   579.04   510.67
70349      BUILDWID IDLE985        426.78   329.92   229.65   336.85   433.82   517.61
70350      BUILDWID IDLE985        585.67   635.93   666.87   677.55   667.64   637.80
70351
70352      BUILDWID IDLE986        664.10   673.01   661.46   629.82   579.04   510.67
70353      BUILDWID IDLE986        426.78   329.92   229.65   336.85   433.82   517.61
70354      BUILDWID IDLE986        585.67   635.93   666.87   677.55   667.64   637.80
70355      BUILDWID IDLE986        664.10   673.01   661.46   629.82   579.04   510.67
```

```
70356      BUILDWID IDLE986        426.78   329.92   229.65   336.85   433.82   517.61
70357      BUILDWID IDLE986        585.67   635.93   666.87   677.55   667.64   637.80
70358
70359      BUILDWID IDLE987        664.10   673.01   661.46   629.82   579.04   510.67
70360      BUILDWID IDLE987        426.78   329.92   229.65   336.85   433.82   517.61
70361      BUILDWID IDLE987        585.67   635.93   666.87   677.55   667.64   637.80
70362      BUILDWID IDLE987        664.10   673.01   661.46   629.82   579.04   510.67
70363      BUILDWID IDLE987        426.78   329.92   229.65   336.85   433.82   517.61
70364      BUILDWID IDLE987        585.67   635.93   666.87   677.55   667.64   637.80
70365
70366      BUILDWID IDLE988        664.10   673.01   661.46   629.82   579.04   510.67
70367      BUILDWID IDLE988        426.78   329.92   229.65   336.85   433.82   517.61
70368      BUILDWID IDLE988        585.67   635.93   666.87   677.55   667.64   637.80
70369      BUILDWID IDLE988        664.10   673.01   661.46   629.82   579.04   510.67
70370      BUILDWID IDLE988        426.78   329.92   229.65   336.85   433.82   517.61
70371      BUILDWID IDLE988        585.67   635.93   666.87   677.55   667.64   637.80
70372
70373      BUILDWID IDLE989        664.10   673.01   661.46   629.82   579.04   510.67
70374      BUILDWID IDLE989        426.78   329.92   229.65   336.85   433.82   517.61
70375      BUILDWID IDLE989        585.67   635.93   666.87   677.55   667.64   637.80
70376      BUILDWID IDLE989        664.10   673.01   661.46   629.82   579.04   510.67
70377      BUILDWID IDLE989        426.78   329.92   229.65   336.85   433.82   517.61
70378      BUILDWID IDLE989        585.67   635.93   666.87   677.55   667.64   637.80
70379
70380      BUILDWID IDLE990        664.10   673.01   661.46   629.82   579.04   510.67
70381      BUILDWID IDLE990        426.78   329.92   229.65   336.85   433.82   517.61
70382      BUILDWID IDLE990        585.67   635.93   666.87   677.55   667.64   637.80
70383      BUILDWID IDLE990        664.10   673.01   661.46   629.82   579.04   510.67
70384      BUILDWID IDLE990        426.78   329.92   229.65   336.85   433.82   517.61
70385      BUILDWID IDLE990        585.67   635.93   666.87   677.55   667.64   637.80
70386
70387      BUILDWID IDLE991        664.10   673.01   661.46   629.82   579.04   510.67
70388      BUILDWID IDLE991        426.78   329.92   229.65   336.85   433.82   517.61
70389      BUILDWID IDLE991        585.67   635.93   666.87   677.55   667.64   637.80
70390      BUILDWID IDLE991        664.10   673.01   661.46   629.82   579.04   510.67
70391      BUILDWID IDLE991        426.78   329.92   229.65   336.85   433.82   517.61
70392      BUILDWID IDLE991        585.67   635.93   666.87   677.55   667.64   637.80
70393
70394      BUILDWID IDLE992        664.10   673.01   661.46   629.82   579.04   510.67
70395      BUILDWID IDLE992        426.78   329.92   229.65   336.85   433.82   517.61
70396      BUILDWID IDLE992        585.67   635.93   666.87   677.55   667.64   637.80
70397      BUILDWID IDLE992        664.10   673.01   661.46   629.82   579.04   510.67
70398      BUILDWID IDLE992        426.78   329.92   229.65   336.85   433.82   517.61
70399      BUILDWID IDLE992        585.67   635.93   666.87   677.55   667.64   637.80
70400
70401      BUILDWID IDLE993        664.10   673.01   661.46   629.82   579.04   510.67
70402      BUILDWID IDLE993        426.78   329.92   229.65   336.85   433.82   517.61
70403      BUILDWID IDLE993        585.67   635.93   666.87   677.55   667.64   637.80
70404      BUILDWID IDLE993        664.10   673.01   661.46   629.82   579.04   510.67
70405      BUILDWID IDLE993        426.78   329.92   229.65   336.85   433.82   517.61
70406      BUILDWID IDLE993        585.67   635.93   666.87   677.55   667.64   637.80
70407
70408      BUILDWID IDLE994        664.10   673.01   661.46   629.82   579.04   510.67
70409      BUILDWID IDLE994        426.78   329.92   229.65   336.85   433.82   517.61
70410      BUILDWID IDLE994        585.67   635.93   666.87   677.55   667.64   637.80
70411      BUILDWID IDLE994        664.10   673.01   661.46   629.82   579.04   510.67
70412      BUILDWID IDLE994        426.78   329.92   229.65   336.85   433.82   517.61
70413      BUILDWID IDLE994        585.67   635.93   666.87   677.55   667.64   637.80
70414
70415      BUILDWID IDLE995        664.10   673.01   661.46   629.82   579.04   510.67
70416      BUILDWID IDLE995        426.78   329.92   229.65   336.85   433.82   517.61
70417      BUILDWID IDLE995        585.67   635.93   666.87   677.55   667.64   637.80
70418      BUILDWID IDLE995        664.10   673.01   661.46   629.82   579.04   510.67
70419      BUILDWID IDLE995        426.78   329.92   229.65   336.85   433.82   517.61
70420      BUILDWID IDLE995        585.67   635.93   666.87   677.55   667.64   637.80
70421
```

```
70422      BUILDWID IDLE996        664.10   673.01   661.46   629.82   579.04   510.67
70423      BUILDWID IDLE996        426.78   329.92   229.65   336.85   433.82   517.61
70424      BUILDWID IDLE996        585.67   635.93   666.87   677.55   667.64   637.80
70425      BUILDWID IDLE996        664.10   673.01   661.46   629.82   579.04   510.67
70426      BUILDWID IDLE996        426.78   329.92   229.65   336.85   433.82   517.61
70427      BUILDWID IDLE996        585.67   635.93   666.87   677.55   667.64   637.80
70428
70429      BUILDWID IDLE997        664.10   673.01   661.46   629.82   579.04   510.67
70430      BUILDWID IDLE997        426.78   329.92   229.65   336.85   433.82   517.61
70431      BUILDWID IDLE997        585.67   635.93   666.87   677.55   667.64   637.80
70432      BUILDWID IDLE997        664.10   673.01   661.46   629.82   579.04   510.67
70433      BUILDWID IDLE997        426.78   329.92   229.65   336.85   433.82   517.61
70434      BUILDWID IDLE997        585.67   635.93   666.87   677.55   667.64   637.80
70435
70436      BUILDWID IDLE998        664.10   673.01   661.46   629.82   579.04   510.67
70437      BUILDWID IDLE998        426.78   329.92   229.65   336.85   433.82   517.61
70438      BUILDWID IDLE998        585.67   635.93   666.87   677.55   667.64   637.80
70439      BUILDWID IDLE998        664.10   673.01   661.46   629.82   579.04   510.67
70440      BUILDWID IDLE998        426.78   329.92   229.65   336.85   433.82   517.61
70441      BUILDWID IDLE998        585.67   635.93   666.87   677.55   667.64   637.80
70442
70443      BUILDWID IDLE999        664.10   673.01   661.46   629.82   579.04   510.67
70444      BUILDWID IDLE999        426.78   329.92   229.65   336.85   433.82   517.61
70445      BUILDWID IDLE999        585.67   635.93   666.87   677.55   667.64   637.80
70446      BUILDWID IDLE999        664.10   673.01   661.46   629.82   579.04   510.67
70447      BUILDWID IDLE999        426.78   329.92   229.65   336.85   433.82   517.61
70448      BUILDWID IDLE999        585.67   635.93   666.87   677.55   667.64   637.80
70449
70450      BUILDWID IDLE1000       664.10   673.01   661.46   629.82   579.04   510.67
70451      BUILDWID IDLE1000       426.78   329.92   229.65   336.85   433.82   517.61
70452      BUILDWID IDLE1000       585.67   635.93   666.87   677.55   667.64   637.80
70453      BUILDWID IDLE1000       664.10   673.01   661.46   629.82   579.04   510.67
70454      BUILDWID IDLE1000       426.78   329.92   229.65   336.85   433.82   517.61
70455      BUILDWID IDLE1000       585.67   635.93   666.87   677.55   667.64   637.80
70456
70457      BUILDWID IDLE1001       664.10   673.01   661.46   629.82   579.04   510.67
70458      BUILDWID IDLE1001       426.78   329.92   229.65   336.85   433.82   517.61
70459      BUILDWID IDLE1001       585.67   635.93   666.87   677.55   667.64   637.80
70460      BUILDWID IDLE1001       664.10   673.01   661.46   629.82   579.04   510.67
70461      BUILDWID IDLE1001       426.78   329.92   229.65   336.85   433.82   517.61
70462      BUILDWID IDLE1001       585.67   635.93   666.87   677.55   667.64   637.80
70463
70464      BUILDWID IDLE1002       664.10   673.01   661.46   629.82   579.04   510.67
70465      BUILDWID IDLE1002       426.78   329.92   229.65   336.85   433.82   517.61
70466      BUILDWID IDLE1002       585.67   635.93   666.87   677.55   667.64   637.80
70467      BUILDWID IDLE1002       664.10   673.01   661.46   629.82   579.04   510.67
70468      BUILDWID IDLE1002       426.78   329.92   229.65   336.85   433.82   517.61
70469      BUILDWID IDLE1002       585.67   635.93   666.87   677.55   667.64   637.80
70470
70471      BUILDWID IDLE1003       664.10   673.01   661.46   629.82   579.04   510.67
70472      BUILDWID IDLE1003       426.78   329.92   229.65   336.85   433.82   517.61
70473      BUILDWID IDLE1003       585.67   635.93   666.87   677.55   667.64   637.80
70474      BUILDWID IDLE1003       664.10   673.01   661.46   629.82   579.04   510.67
70475      BUILDWID IDLE1003       426.78   329.92   229.65   336.85   433.82   517.61
70476      BUILDWID IDLE1003       585.67   635.93   666.87   677.55   667.64   637.80
70477
70478      BUILDWID IDLE1004       664.10   673.01   661.46   629.82   579.04   510.67
70479      BUILDWID IDLE1004       426.78   329.92   229.65   336.85   433.82   517.61
70480      BUILDWID IDLE1004       585.67   635.93   666.87   677.55   667.64   637.80
70481      BUILDWID IDLE1004       664.10   673.01   661.46   629.82   579.04   510.67
70482      BUILDWID IDLE1004       426.78   329.92   229.65   336.85   433.82   517.61
70483      BUILDWID IDLE1004       585.67   635.93   666.87   677.55   667.64   637.80
70484
70485      BUILDWID IDLE1005       664.10   673.01   661.46   629.82   579.04   510.67
70486      BUILDWID IDLE1005       426.78   329.92   229.65   336.85   433.82   517.61
70487      BUILDWID IDLE1005       585.67   635.93   666.87   677.55   667.64   637.80
```

```
70488      BUILDWID IDLE1005       664.10   673.01   661.46   629.82   579.04   510.67
70489      BUILDWID IDLE1005       426.78   329.92   229.65   336.85   433.82   517.61
70490      BUILDWID IDLE1005       585.67   635.93   666.87   677.55   667.64   637.80
70491
70492      BUILDWID IDLE1006       664.10   673.01   661.46   629.82   579.04   510.67
70493      BUILDWID IDLE1006       426.78   329.92   229.65   336.85   433.82   517.61
70494      BUILDWID IDLE1006       585.67   635.93   666.87   677.55   667.64   637.80
70495      BUILDWID IDLE1006       664.10   673.01   661.46   629.82   579.04   510.67
70496      BUILDWID IDLE1006       426.78   329.92   229.65   336.85   433.82   517.61
70497      BUILDWID IDLE1006       585.67   635.93   666.87   677.55   667.64   637.80
70498
70499      BUILDWID IDLE1007       664.10   673.01   661.46   629.82   579.04   510.67
70500      BUILDWID IDLE1007       426.78   329.92   229.65   336.85   433.82   517.61
70501      BUILDWID IDLE1007       585.67   635.93   666.87   677.55   667.64   637.80
70502      BUILDWID IDLE1007       664.10   673.01   661.46   629.82   579.04   510.67
70503      BUILDWID IDLE1007       426.78   329.92   229.65   336.85   433.82   517.61
70504      BUILDWID IDLE1007       585.67   635.93   666.87   677.55   667.64   637.80
70505
70506      BUILDWID IDLE1008       664.10   673.01   661.46   629.82   579.04   510.67
70507      BUILDWID IDLE1008       426.78   329.92   229.65   336.85   433.82   517.61
70508      BUILDWID IDLE1008       585.67   635.93   666.87   677.55   667.64   637.80
70509      BUILDWID IDLE1008       664.10   673.01   661.46   629.82   579.04   510.67
70510      BUILDWID IDLE1008       426.78   329.92   229.65   336.85   433.82   517.61
70511      BUILDWID IDLE1008       585.67   635.93   666.87   677.55   667.64   637.80
70512
70513      BUILDWID IDLE1009       664.10   673.01   661.46   629.82   579.04   510.67
70514      BUILDWID IDLE1009       426.78   329.92   229.65   336.85   433.82   517.61
70515      BUILDWID IDLE1009       585.67   635.93   666.87   677.55   667.64   637.80
70516      BUILDWID IDLE1009       664.10   673.01   661.46   629.82   579.04   510.67
70517      BUILDWID IDLE1009       426.78   329.92   229.65   336.85   433.82   517.61
70518      BUILDWID IDLE1009       585.67   635.93   666.87   677.55   667.64   637.80
70519
70520      BUILDWID IDLE1010       664.10   673.01   661.46   629.82   579.04   510.67
70521      BUILDWID IDLE1010       426.78   329.92   229.65   336.85   433.82   517.61
70522      BUILDWID IDLE1010       585.67   635.93   666.87   677.55   667.64   637.80
70523      BUILDWID IDLE1010       664.10   673.01   661.46   629.82   579.04   510.67
70524      BUILDWID IDLE1010       426.78   329.92   229.65   336.85   433.82   517.61
70525      BUILDWID IDLE1010       585.67   635.93   666.87   677.55   667.64   637.80
70526
70527      BUILDWID IDLE1011       664.10   673.01   661.46   629.82   579.04   510.67
70528      BUILDWID IDLE1011       426.78   329.92   229.65   336.85   433.82   517.61
70529      BUILDWID IDLE1011       585.67   635.93   666.87   677.55   667.64   637.80
70530      BUILDWID IDLE1011       664.10   673.01   661.46   629.82   579.04   510.67
70531      BUILDWID IDLE1011       426.78   329.92   229.65   336.85   433.82   517.61
70532      BUILDWID IDLE1011       585.67   635.93   666.87   677.55   667.64   637.80
70533
70534      BUILDWID IDLE1012       664.10   673.01   661.46   629.82   579.04   510.67
70535      BUILDWID IDLE1012       426.78   329.92   229.65   336.85   433.82   517.61
70536      BUILDWID IDLE1012       585.67   635.93   666.87   677.55   667.64   637.80
70537      BUILDWID IDLE1012       664.10   673.01   661.46   629.82   579.04   510.67
70538      BUILDWID IDLE1012       426.78   329.92   229.65   336.85   433.82   517.61
70539      BUILDWID IDLE1012       585.67   635.93   666.87   677.55   667.64   637.80
70540
70541      BUILDWID IDLE1013       664.10   673.01   661.46   629.82   579.04   510.67
70542      BUILDWID IDLE1013       426.78   329.92   229.65   336.85   433.82   517.61
70543      BUILDWID IDLE1013       585.67   635.93   666.87   677.55   667.64   637.80
70544      BUILDWID IDLE1013       664.10   673.01   661.46   629.82   579.04   510.67
70545      BUILDWID IDLE1013       426.78   329.92   229.65   336.85   433.82   517.61
70546      BUILDWID IDLE1013       585.67   635.93   666.87   677.55   667.64   637.80
70547
70548      BUILDWID IDLE1014       664.10   673.01   661.46   629.82   579.04   510.67
70549      BUILDWID IDLE1014       426.78   329.92   229.65   336.85   433.82   517.61
70550      BUILDWID IDLE1014       585.67   635.93   666.87   677.55   667.64   637.80
70551      BUILDWID IDLE1014       664.10   673.01   661.46   629.82   579.04   510.67
70552      BUILDWID IDLE1014       426.78   329.92   229.65   336.85   433.82   517.61
70553      BUILDWID IDLE1014       585.67   635.93   666.87   677.55   667.64   637.80
```

```
70554
70555      BUILDWID IDLE1015       664.10   673.01   661.46   629.82   579.04   510.67
70556      BUILDWID IDLE1015       426.78   329.92   229.65   336.85   433.82   517.61
70557      BUILDWID IDLE1015       585.67   635.93   666.87   677.55   667.64   637.80
70558      BUILDWID IDLE1015       664.10   673.01   661.46   629.82   579.04   510.67
70559      BUILDWID IDLE1015       426.78   329.92   229.65   336.85   433.82   517.61
70560      BUILDWID IDLE1015       585.67   635.93   666.87   677.55   667.64   637.80
70561
70562      BUILDWID IDLE1016       664.10   673.01   661.46   629.82   579.04   510.67
70563      BUILDWID IDLE1016       426.78   329.92   229.65   336.85   433.82   517.61
70564      BUILDWID IDLE1016       585.67   635.93   666.87   677.55   667.64   637.80
70565      BUILDWID IDLE1016       664.10   673.01   661.46   629.82   579.04   510.67
70566      BUILDWID IDLE1016       426.78   329.92   229.65   336.85   433.82   517.61
70567      BUILDWID IDLE1016       585.67   635.93   666.87   677.55   667.64   637.80
70568
70569      BUILDWID IDLE1017       664.10   673.01   661.46   629.82   579.04   510.67
70570      BUILDWID IDLE1017       426.78   329.92   229.65   336.85   433.82   517.61
70571      BUILDWID IDLE1017       585.67   635.93   666.87   677.55   667.64   637.80
70572      BUILDWID IDLE1017       664.10   673.01   661.46   629.82   579.04   510.67
70573      BUILDWID IDLE1017       426.78   329.92   229.65   336.85   433.82   517.61
70574      BUILDWID IDLE1017       585.67   635.93   666.87   677.55   667.64   637.80
70575
70576      BUILDWID IDLE1018       664.10   673.01   661.46   629.82   579.04   510.67
70577      BUILDWID IDLE1018       426.78   329.92   229.65   336.85   433.82   517.61
70578      BUILDWID IDLE1018       585.67   635.93   666.87   677.55   667.64   637.80
70579      BUILDWID IDLE1018       664.10   673.01   661.46   629.82   579.04   510.67
70580      BUILDWID IDLE1018       426.78   329.92   229.65   336.85   433.82   517.61
70581      BUILDWID IDLE1018       585.67   635.93   666.87   677.55   667.64   637.80
70582
70583      BUILDWID IDLE1019       664.10   673.01   661.46   629.82   579.04   510.67
70584      BUILDWID IDLE1019       426.78   329.92   229.65   336.85   433.82   517.61
70585      BUILDWID IDLE1019       585.67   635.93   666.87   677.55   667.64   637.80
70586      BUILDWID IDLE1019       664.10   673.01   661.46   629.82   579.04   510.67
70587      BUILDWID IDLE1019       426.78   329.92   229.65   336.85   433.82   517.61
70588      BUILDWID IDLE1019       585.67   635.93   666.87   677.55   667.64   637.80
70589
70590      BUILDWID IDLE1020       664.10   673.01   661.46   629.82   579.04   510.67
70591      BUILDWID IDLE1020       426.78   329.92   229.65   336.85   433.82   517.61
70592      BUILDWID IDLE1020       585.67   635.93   666.87   677.55   667.64   637.80
70593      BUILDWID IDLE1020       664.10   673.01   661.46   629.82   579.04   510.67
70594      BUILDWID IDLE1020       426.78   329.92   229.65   336.85   433.82   517.61
70595      BUILDWID IDLE1020       585.67   635.93   666.87   677.55   667.64   637.80
70596
70597      BUILDWID IDLE1021       664.10   673.01   661.46   629.82   579.04   510.67
70598      BUILDWID IDLE1021       426.78   329.92   229.65   336.85   433.82   517.61
70599      BUILDWID IDLE1021       585.67   635.93   666.87   677.55   667.64   637.80
70600      BUILDWID IDLE1021       664.10   673.01   661.46   629.82   579.04   510.67
70601      BUILDWID IDLE1021       426.78   329.92   229.65   336.85   433.82   517.61
70602      BUILDWID IDLE1021       585.67   635.93   666.87   677.55   667.64   637.80
70603
70604      BUILDWID IDLE1022       664.10   673.01   661.46   629.82   579.04   510.67
70605      BUILDWID IDLE1022       426.78   329.92   229.65   336.85   433.82   517.61
70606      BUILDWID IDLE1022       585.67   635.93   666.87   677.55   667.64   637.80
70607      BUILDWID IDLE1022       664.10   673.01   661.46   629.82   579.04   510.67
70608      BUILDWID IDLE1022       426.78   329.92   229.65   336.85   433.82   517.61
70609      BUILDWID IDLE1022       585.67   635.93   666.87   677.55   667.64   637.80
70610
70611      BUILDWID IDLE1023       664.10   673.01   661.46   629.82   579.04   510.67
70612      BUILDWID IDLE1023       426.78   329.92   229.65   336.85   433.82   517.61
70613      BUILDWID IDLE1023       585.67   635.93   666.87   677.55   667.64   637.80
70614      BUILDWID IDLE1023       664.10   673.01   661.46   629.82   579.04   510.67
70615      BUILDWID IDLE1023       426.78   329.92   229.65   336.85   433.82   517.61
70616      BUILDWID IDLE1023       585.67   635.93   666.87   677.55   667.64   637.80
70617
70618      BUILDWID IDLE1024       664.10   673.01   661.46   629.82   579.04   510.67
70619      BUILDWID IDLE1024       426.78   329.92   229.65   336.85   433.82   517.61
```

```
70620      BUILDWID IDLE1024       585.67   635.93   666.87   677.55   667.64   637.80
70621      BUILDWID IDLE1024       664.10   673.01   661.46   629.82   579.04   510.67
70622      BUILDWID IDLE1024       426.78   329.92   229.65   336.85   433.82   517.61
70623      BUILDWID IDLE1024       585.67   635.93   666.87   677.55   667.64   637.80
70624
70625      BUILDWID IDLE1025       664.10   673.01   661.46   629.82   579.04   510.67
70626      BUILDWID IDLE1025       426.78   329.92   229.65   336.85   433.82   517.61
70627      BUILDWID IDLE1025       585.67   635.93   666.87   677.55   667.64   637.80
70628      BUILDWID IDLE1025       664.10   673.01   661.46   629.82   579.04   510.67
70629      BUILDWID IDLE1025       426.78   329.92   229.65   336.85   433.82   517.61
70630      BUILDWID IDLE1025       585.67   635.93   666.87   677.55   667.64   637.80
70631
70632      BUILDWID IDLE1026       664.10   673.01   661.46   629.82   579.04   510.67
70633      BUILDWID IDLE1026       426.78   329.92   229.65   336.85   433.82   517.61
70634      BUILDWID IDLE1026       585.67   635.93   666.87   677.55   667.64   637.80
70635      BUILDWID IDLE1026       664.10   673.01   661.46   629.82   579.04   510.67
70636      BUILDWID IDLE1026       426.78   329.92   229.65   336.85   433.82   517.61
70637      BUILDWID IDLE1026       585.67   635.93   666.87   677.55   667.64   637.80
70638
70639      BUILDWID IDLE1027       664.10   673.01   661.46   629.82   579.04   510.67
70640      BUILDWID IDLE1027       426.78   329.92   229.65   336.85   433.82   517.61
70641      BUILDWID IDLE1027       585.67   635.93   666.87   677.55   667.64   637.80
70642      BUILDWID IDLE1027       664.10   673.01   661.46   629.82   579.04   510.67
70643      BUILDWID IDLE1027       426.78   329.92   229.65   336.85   433.82   517.61
70644      BUILDWID IDLE1027       585.67   635.93   666.87   677.55   667.64   637.80
70645
70646      BUILDWID IDLE1028       664.10   673.01   661.46   629.82   579.04   510.67
70647      BUILDWID IDLE1028       426.78   329.92   229.65   336.85   433.82   517.61
70648      BUILDWID IDLE1028       585.67   635.93   666.87   677.55   667.64   637.80
70649      BUILDWID IDLE1028       664.10   673.01   661.46   629.82   579.04   510.67
70650      BUILDWID IDLE1028       426.78   329.92   229.65   336.85   433.82   517.61
70651      BUILDWID IDLE1028       585.67   635.93   666.87   677.55   667.64   637.80
70652
70653      BUILDWID IDLE1029       664.10   673.01   661.46   629.82   579.04   510.67
70654      BUILDWID IDLE1029       426.78   329.92   229.65   336.85   433.82   517.61
70655      BUILDWID IDLE1029       585.67   635.93   666.87   677.55   667.64   637.80
70656      BUILDWID IDLE1029       664.10   673.01   661.46   629.82   579.04   510.67
70657      BUILDWID IDLE1029       426.78   329.92   229.65   336.85   433.82   517.61
70658      BUILDWID IDLE1029       585.67   635.93   666.87   677.55   667.64   637.80
70659
70660      BUILDWID IDLE1030       664.10   673.01   661.46   629.82   579.04   510.67
70661      BUILDWID IDLE1030       426.78   329.92   229.65   336.85   433.82   517.61
70662      BUILDWID IDLE1030       585.67   635.93   666.87   677.55   667.64   637.80
70663      BUILDWID IDLE1030       664.10   673.01   661.46   629.82   579.04   510.67
70664      BUILDWID IDLE1030       426.78   329.92   229.65   336.85   433.82   517.61
70665      BUILDWID IDLE1030       585.67   635.93   666.87   677.55   667.64   637.80
70666
70667      BUILDWID IDLE1031       664.10   673.01   661.46   629.82   579.04   510.67
70668      BUILDWID IDLE1031       426.78   329.92   229.65   336.85   433.82   517.61
70669      BUILDWID IDLE1031       585.67   635.93   666.87   677.55   667.64   637.80
70670      BUILDWID IDLE1031       664.10   673.01   661.46   629.82   579.04   510.67
70671      BUILDWID IDLE1031       426.78   329.92   229.65   336.85   433.82   517.61
70672      BUILDWID IDLE1031       585.67   635.93   666.87   677.55   667.64   637.80
70673
70674      BUILDWID IDLE1032       664.10   673.01   661.46   629.82   579.04   510.67
70675      BUILDWID IDLE1032       426.78   329.92   229.65   336.85   433.82   517.61
70676      BUILDWID IDLE1032       585.67   635.93   666.87   677.55   667.64   637.80
70677      BUILDWID IDLE1032       664.10   673.01   661.46   629.82   579.04   510.67
70678      BUILDWID IDLE1032       426.78   329.92   229.65   336.85   433.82   517.61
70679      BUILDWID IDLE1032       585.67   635.93   666.87   677.55   667.64   637.80
70680
70681      BUILDWID IDLE1033       664.10   673.01   661.46   629.82   579.04   510.67
70682      BUILDWID IDLE1033       426.78   329.92   229.65   336.85   433.82   517.61
70683      BUILDWID IDLE1033       585.67   635.93   666.87   677.55   667.64   637.80
70684      BUILDWID IDLE1033       664.10   673.01   661.46   629.82   579.04   510.67
70685      BUILDWID IDLE1033       426.78   329.92   229.65   336.85   433.82   517.61
```

```
70686      BUILDWID IDLE1033       585.67   635.93   666.87   677.55   667.64   637.80
70687
70688      BUILDWID IDLE1034       664.10   673.01   661.46   629.82   579.04   510.67
70689      BUILDWID IDLE1034       426.78   329.92   229.65   336.85   433.82   517.61
70690      BUILDWID IDLE1034       585.67   635.93   666.87   677.55   667.64   637.80
70691      BUILDWID IDLE1034       664.10   673.01   661.46   629.82   579.04   510.67
70692      BUILDWID IDLE1034       426.78   329.92   229.65   336.85   433.82   517.61
70693      BUILDWID IDLE1034       585.67   635.93   666.87   677.55   667.64   637.80
70694
70695      BUILDWID IDLE1035       664.10   673.01   661.46   629.82   579.04   510.67
70696      BUILDWID IDLE1035       426.78   329.92   229.65   336.85   433.82   517.61
70697      BUILDWID IDLE1035       585.67   635.93   666.87   677.55   667.64   637.80
70698      BUILDWID IDLE1035       664.10   673.01   661.46   629.82   579.04   510.67
70699      BUILDWID IDLE1035       426.78   329.92   229.65   336.85   433.82   517.61
70700      BUILDWID IDLE1035       585.67   635.93   666.87   677.55   667.64   637.80
70701
70702      BUILDWID IDLE1036       664.10   673.01   661.46   629.82   579.04   510.67
70703      BUILDWID IDLE1036       426.78   329.92   229.65   336.85   433.82   517.61
70704      BUILDWID IDLE1036       585.67   635.93   666.87   677.55   667.64   637.80
70705      BUILDWID IDLE1036       664.10   673.01   661.46   629.82   579.04   510.67
70706      BUILDWID IDLE1036       426.78   329.92   229.65   336.85   433.82   517.61
70707      BUILDWID IDLE1036       585.67   635.93   666.87   677.55   667.64   637.80
70708
70709      BUILDWID IDLE1037       664.10   673.01   661.46   629.82   579.04   510.67
70710      BUILDWID IDLE1037       426.78   329.92   229.65   336.85   433.82   517.61
70711      BUILDWID IDLE1037       585.67   635.93   666.87   677.55   667.64   637.80
70712      BUILDWID IDLE1037       664.10   673.01   661.46   629.82   579.04   510.67
70713      BUILDWID IDLE1037       426.78   329.92   229.65   336.85   433.82   517.61
70714      BUILDWID IDLE1037       585.67   635.93   666.87   677.55   667.64   637.80
70715
70716      BUILDWID IDLE1038       664.10   673.01   661.46   629.82   579.04   510.67
70717      BUILDWID IDLE1038       426.78   329.92   229.65   336.85   433.82   517.61
70718      BUILDWID IDLE1038       585.67   635.93   666.87   677.55   667.64   637.80
70719      BUILDWID IDLE1038       664.10   673.01   661.46   629.82   579.04   510.67
70720      BUILDWID IDLE1038       426.78   329.92   229.65   336.85   433.82   517.61
70721      BUILDWID IDLE1038       585.67   635.93   666.87   677.55   667.64   637.80
70722
70723      BUILDWID IDLE1039       664.10   673.01   661.46   629.82   579.04   510.67
70724      BUILDWID IDLE1039       426.78   329.92   229.65   336.85   433.82   517.61
70725      BUILDWID IDLE1039       585.67   635.93   666.87   677.55   667.64   637.80
70726      BUILDWID IDLE1039       664.10   673.01   661.46   629.82   579.04   510.67
70727      BUILDWID IDLE1039       426.78   329.92   229.65   336.85   433.82   517.61
70728      BUILDWID IDLE1039       585.67   635.93   666.87   677.55   667.64   637.80
70729
70730      BUILDWID IDLE1040       664.10   673.01   661.46   629.82   579.04   510.67
70731      BUILDWID IDLE1040       426.78   329.92   229.65   336.85   433.82   517.61
70732      BUILDWID IDLE1040       585.67   635.93   666.87   677.55   667.64   637.80
70733      BUILDWID IDLE1040       664.10   673.01   661.46   629.82   579.04   510.67
70734      BUILDWID IDLE1040       426.78   329.92   229.65   336.85   433.82   517.61
70735      BUILDWID IDLE1040       585.67   635.93   666.87   677.55   667.64   637.80
70736
70737      BUILDWID IDLE1041       664.10   673.01   661.46   629.82   579.04   510.67
70738      BUILDWID IDLE1041       426.78   329.92   229.65   336.85   433.82   517.61
70739      BUILDWID IDLE1041       585.67   635.93   666.87   677.55   667.64   637.80
70740      BUILDWID IDLE1041       664.10   673.01   661.46   629.82   579.04   510.67
70741      BUILDWID IDLE1041       426.78   329.92   229.65   336.85   433.82   517.61
70742      BUILDWID IDLE1041       585.67   635.93   666.87   677.55   667.64   637.80
70743
70744      BUILDWID IDLE1042       664.10   673.01   661.46   629.82   579.04   510.67
70745      BUILDWID IDLE1042       426.78   329.92   229.65   336.85   433.82   517.61
70746      BUILDWID IDLE1042       585.67   635.93   666.87   677.55   667.64   637.80
70747      BUILDWID IDLE1042       664.10   673.01   661.46   629.82   579.04   510.67
70748      BUILDWID IDLE1042       426.78   329.92   229.65   336.85   433.82   517.61
70749      BUILDWID IDLE1042       585.67   635.93   666.87   677.55   667.64   637.80
70750
70751      BUILDWID IDLE1043       664.10   673.01   661.46   629.82   579.04   510.67
```

```
70752      BUILDWID IDLE1043       426.78   329.92   229.65   336.85   433.82   517.61
70753      BUILDWID IDLE1043       585.67   635.93   666.87   677.55   667.64   637.80
70754      BUILDWID IDLE1043       664.10   673.01   661.46   629.82   579.04   510.67
70755      BUILDWID IDLE1043       426.78   329.92   229.65   336.85   433.82   517.61
70756      BUILDWID IDLE1043       585.67   635.93   666.87   677.55   667.64   637.80
70757
70758      BUILDWID IDLE1044       664.10   673.01   661.46   629.82   579.04   510.67
70759      BUILDWID IDLE1044       426.78   329.92   229.65   336.85   433.82   517.61
70760      BUILDWID IDLE1044       585.67   635.93   666.87   677.55   667.64   637.80
70761      BUILDWID IDLE1044       664.10   673.01   661.46   629.82   579.04   510.67
70762      BUILDWID IDLE1044       426.78   329.92   229.65   336.85   433.82   517.61
70763      BUILDWID IDLE1044       585.67   635.93   666.87   677.55   667.64   637.80
70764
70765      BUILDWID IDLE1045       664.10   673.01   661.46   629.82   579.04   510.67
70766      BUILDWID IDLE1045       426.78   329.92   229.65   336.85   433.82   517.61
70767      BUILDWID IDLE1045       585.67   635.93   666.87   677.55   667.64   637.80
70768      BUILDWID IDLE1045       664.10   673.01   661.46   629.82   579.04   510.67
70769      BUILDWID IDLE1045       426.78   329.92   229.65   336.85   433.82   517.61
70770      BUILDWID IDLE1045       585.67   635.93   666.87   677.55   667.64   637.80
70771
70772      BUILDWID IDLE1046       664.10   673.01   661.46   629.82   579.04   510.67
70773      BUILDWID IDLE1046       426.78   329.92   229.65   336.85   433.82   517.61
70774      BUILDWID IDLE1046       585.67   635.93   666.87   677.55   667.64   637.80
70775      BUILDWID IDLE1046       664.10   673.01   661.46   629.82   579.04   510.67
70776      BUILDWID IDLE1046       426.78   329.92   229.65   336.85   433.82   517.61
70777      BUILDWID IDLE1046       585.67   635.93   666.87   677.55   667.64   637.80
70778
70779      BUILDWID IDLE1047       664.10   673.01   661.46   629.82   579.04   510.67
70780      BUILDWID IDLE1047       426.78   329.92   229.65   336.85   433.82   517.61
70781      BUILDWID IDLE1047       585.67   635.93   666.87   677.55   667.64   637.80
70782      BUILDWID IDLE1047       664.10   673.01   661.46   629.82   579.04   510.67
70783      BUILDWID IDLE1047       426.78   329.92   229.65   336.85   433.82   517.61
70784      BUILDWID IDLE1047       585.67   635.93   666.87   677.55   667.64   637.80
70785
70786      BUILDWID IDLE1048       664.10   673.01   661.46   629.82   579.04   510.67
70787      BUILDWID IDLE1048       426.78   329.92   229.65   336.85   433.82   517.61
70788      BUILDWID IDLE1048       585.67   635.93   666.87   677.55   667.64   637.80
70789      BUILDWID IDLE1048       664.10   673.01   661.46   629.82   579.04   510.67
70790      BUILDWID IDLE1048       426.78   329.92   229.65   336.85   433.82   517.61
70791      BUILDWID IDLE1048       585.67   635.93   666.87   677.55   667.64   637.80
70792
70793      BUILDWID IDLE1049       664.10   673.01   661.46   629.82   579.04   510.67
70794      BUILDWID IDLE1049       426.78   329.92   229.65   336.85   433.82   517.61
70795      BUILDWID IDLE1049       585.67   635.93   666.87   677.55   667.64   637.80
70796      BUILDWID IDLE1049       664.10   673.01   661.46   629.82   579.04   510.67
70797      BUILDWID IDLE1049       426.78   329.92   229.65   336.85   433.82   517.61
70798      BUILDWID IDLE1049       585.67   635.93   666.87   677.55   667.64   637.80
70799
70800      BUILDWID IDLE1050       664.10   673.01   661.46   629.82   579.04   510.67
70801      BUILDWID IDLE1050       426.78   329.92   229.65   336.85   433.82   517.61
70802      BUILDWID IDLE1050       585.67   635.93   666.87   677.55   667.64   637.80
70803      BUILDWID IDLE1050       664.10   673.01   661.46   629.82   579.04   510.67
70804      BUILDWID IDLE1050       426.78   329.92   229.65   336.85   433.82   517.61
70805      BUILDWID IDLE1050       585.67   635.93   666.87   677.55   667.64   637.80
70806
70807      BUILDWID IDLE1051       664.10   673.01   661.46   629.82   579.04   510.67
70808      BUILDWID IDLE1051       426.78   329.92   229.65   336.85   433.82   517.61
70809      BUILDWID IDLE1051       585.67   635.93   666.87   677.55   667.64   637.80
70810      BUILDWID IDLE1051       664.10   673.01   661.46   629.82   579.04   510.67
70811      BUILDWID IDLE1051       426.78   329.92   229.65   336.85   433.82   517.61
70812      BUILDWID IDLE1051       585.67   635.93   666.87   677.55   667.64   637.80
70813
70814      BUILDWID IDLE1052       664.10   673.01   661.46   629.82   579.04   510.67
70815      BUILDWID IDLE1052       426.78   329.92   229.65   336.85   433.82   517.61
70816      BUILDWID IDLE1052       585.67   635.93   666.87   677.55   667.64   637.80
70817      BUILDWID IDLE1052       664.10   673.01   661.46   629.82   579.04   510.67
```

```
70818      BUILDWID IDLE1052       426.78   329.92   229.65   336.85   433.82   517.61
70819      BUILDWID IDLE1052       585.67   635.93   666.87   677.55   667.64   637.80
70820
70821      BUILDWID IDLE1053       664.10   673.01   661.46   629.82   579.04   510.67
70822      BUILDWID IDLE1053       426.78   329.92   229.65   336.85   433.82   517.61
70823      BUILDWID IDLE1053       585.67   635.93   666.87   677.55   667.64   637.80
70824      BUILDWID IDLE1053       664.10   673.01   661.46   629.82   579.04   510.67
70825      BUILDWID IDLE1053       426.78   329.92   229.65   336.85   433.82   517.61
70826      BUILDWID IDLE1053       585.67   635.93   666.87   677.55   667.64   637.80
70827
70828      BUILDWID IDLE1054       664.10   673.01   661.46   629.82   579.04   510.67
70829      BUILDWID IDLE1054       426.78   329.92   229.65   336.85   433.82   517.61
70830      BUILDWID IDLE1054       585.67   635.93   666.87   677.55   667.64   637.80
70831      BUILDWID IDLE1054       664.10   673.01   661.46   629.82   579.04   510.67
70832      BUILDWID IDLE1054       426.78   329.92   229.65   336.85   433.82   517.61
70833      BUILDWID IDLE1054       585.67   635.93   666.87   677.55   667.64   637.80
70834
70835      BUILDWID IDLE1055       664.10   673.01   661.46   629.82   579.04   510.67
70836      BUILDWID IDLE1055       426.78   329.92   229.65   336.85   433.82   517.61
70837      BUILDWID IDLE1055       585.67   635.93   666.87   677.55   667.64   637.80
70838      BUILDWID IDLE1055       664.10   673.01   661.46   629.82   579.04   510.67
70839      BUILDWID IDLE1055       426.78   329.92   229.65   336.85   433.82   517.61
70840      BUILDWID IDLE1055       585.67   635.93   666.87   677.55   667.64   637.80
70841
70842      BUILDWID IDLE1056       664.10   673.01   661.46   629.82   579.04   510.67
70843      BUILDWID IDLE1056       426.78   329.92   229.65   336.85   433.82   517.61
70844      BUILDWID IDLE1056       585.67   635.93   666.87   677.55   667.64   637.80
70845      BUILDWID IDLE1056       664.10   673.01   661.46   629.82   579.04   510.67
70846      BUILDWID IDLE1056       426.78   329.92   229.65   336.85   433.82   517.61
70847      BUILDWID IDLE1056       585.67   635.93   666.87   677.55   667.64   637.80
70848
70849      BUILDWID IDLE1057       664.10   673.01   661.46   629.82   579.04   510.67
70850      BUILDWID IDLE1057       426.78   329.92   229.65   336.85   433.82   517.61
70851      BUILDWID IDLE1057       585.67   635.93   666.87   677.55   667.64   637.80
70852      BUILDWID IDLE1057       664.10   673.01   661.46   629.82   579.04   510.67
70853      BUILDWID IDLE1057       426.78   329.92   229.65   336.85   433.82   517.61
70854      BUILDWID IDLE1057       585.67   635.93   666.87   677.55   667.64   637.80
70855
70856      BUILDWID IDLE1058       664.10   673.01   661.46   629.82   579.04   510.67
70857      BUILDWID IDLE1058       426.78   329.92   229.65   336.85   433.82   517.61
70858      BUILDWID IDLE1058       585.67   635.93   666.87   677.55   667.64   637.80
70859      BUILDWID IDLE1058       664.10   673.01   661.46   629.82   579.04   510.67
70860      BUILDWID IDLE1058       426.78   329.92   229.65   336.85   433.82   517.61
70861      BUILDWID IDLE1058       585.67   635.93   666.87   677.55   667.64   637.80
70862
70863      BUILDWID IDLE1059       664.10   673.01   661.46   629.82   579.04   510.67
70864      BUILDWID IDLE1059       426.78   329.92   229.65   336.85   433.82   517.61
70865      BUILDWID IDLE1059       585.67   635.93   666.87   677.55   667.64   637.80
70866      BUILDWID IDLE1059       664.10   673.01   661.46   629.82   579.04   510.67
70867      BUILDWID IDLE1059       426.78   329.92   229.65   336.85   433.82   517.61
70868      BUILDWID IDLE1059       585.67   635.93   666.87   677.55   667.64   637.80
70869
70870      BUILDWID IDLE1060       664.10   673.01   661.46   629.82   579.04   510.67
70871      BUILDWID IDLE1060       426.78   329.92   229.65   336.85   433.82   517.61
70872      BUILDWID IDLE1060       585.67   635.93   666.87   677.55   667.64   637.80
70873      BUILDWID IDLE1060       664.10   673.01   661.46   629.82   579.04   510.67
70874      BUILDWID IDLE1060       426.78   329.92   229.65   336.85   433.82   517.61
70875      BUILDWID IDLE1060       585.67   635.93   666.87   677.55   667.64   637.80
70876
70877      BUILDWID IDLE1061       664.10   673.01   661.46   629.82   579.04   510.67
70878      BUILDWID IDLE1061       426.78   329.92   229.65   336.85   433.82   517.61
70879      BUILDWID IDLE1061       585.67   635.93   666.87   677.55   667.64   637.80
70880      BUILDWID IDLE1061       664.10   673.01   661.46   629.82   579.04   510.67
70881      BUILDWID IDLE1061       426.78   329.92   229.65   336.85   433.82   517.61
70882      BUILDWID IDLE1061       585.67   635.93   666.87   677.55   667.64   637.80
70883
```

```
70884      BUILDWID IDLE1062       664.10   673.01   661.46   629.82   579.04   510.67
70885      BUILDWID IDLE1062       426.78   329.92   229.65   336.85   433.82   517.61
70886      BUILDWID IDLE1062       585.67   635.93   666.87   677.55   667.64   637.80
70887      BUILDWID IDLE1062       664.10   673.01   661.46   629.82   579.04   510.67
70888      BUILDWID IDLE1062       426.78   329.92   229.65   336.85   433.82   517.61
70889      BUILDWID IDLE1062       585.67   635.93   666.87   677.55   667.64   637.80
70890
70891      BUILDWID IDLE1063       664.10   673.01   661.46   629.82   579.04   510.67
70892      BUILDWID IDLE1063       426.78   329.92   229.65   336.85   433.82   517.61
70893      BUILDWID IDLE1063       585.67   635.93   666.87   677.55   667.64   637.80
70894      BUILDWID IDLE1063       664.10   673.01   661.46   629.82   579.04   510.67
70895      BUILDWID IDLE1063       426.78   329.92   229.65   336.85   433.82   517.61
70896      BUILDWID IDLE1063       585.67   635.93   666.87   677.55   667.64   637.80
70897
70898      BUILDWID IDLE1064       664.10   673.01   661.46   629.82   579.04   510.67
70899      BUILDWID IDLE1064       426.78   329.92   229.65   336.85   433.82   517.61
70900      BUILDWID IDLE1064       585.67   635.93   666.87   677.55   667.64   637.80
70901      BUILDWID IDLE1064       664.10   673.01   661.46   629.82   579.04   510.67
70902      BUILDWID IDLE1064       426.78   329.92   229.65   336.85   433.82   517.61
70903      BUILDWID IDLE1064       585.67   635.93   666.87   677.55   667.64   637.80
70904
70905      BUILDWID IDLE1065       664.10   673.01   661.46   629.82   579.04   510.67
70906      BUILDWID IDLE1065       426.78   329.92   229.65   336.85   433.82   517.61
70907      BUILDWID IDLE1065       585.67   635.93   666.87   677.55   667.64   637.80
70908      BUILDWID IDLE1065       664.10   673.01   661.46   629.82   579.04   510.67
70909      BUILDWID IDLE1065       426.78   329.92   229.65   336.85   433.82   517.61
70910      BUILDWID IDLE1065       585.67   635.93   666.87   677.55   667.64   637.80
70911
70912      BUILDWID IDLE1066       664.10   673.01   661.46   629.82   579.04   510.67
70913      BUILDWID IDLE1066       426.78   329.92   229.65   336.85   433.82   517.61
70914      BUILDWID IDLE1066       585.67   635.93   666.87   677.55   667.64   637.80
70915      BUILDWID IDLE1066       664.10   673.01   661.46   629.82   579.04   510.67
70916      BUILDWID IDLE1066       426.78   329.92   229.65   336.85   433.82   517.61
70917      BUILDWID IDLE1066       585.67   635.93   666.87   677.55   667.64   637.80
70918
70919      BUILDWID IDLE1067       664.10   673.01   661.46   629.82   579.04   510.67
70920      BUILDWID IDLE1067       426.78   329.92   229.65   336.85   433.82   517.61
70921      BUILDWID IDLE1067       585.67   635.93   666.87   677.55   667.64   637.80
70922      BUILDWID IDLE1067       664.10   673.01   661.46   629.82   579.04   510.67
70923      BUILDWID IDLE1067       426.78   329.92   229.65   336.85   433.82   517.61
70924      BUILDWID IDLE1067       585.67   635.93   666.87   677.55   667.64   637.80
70925
70926      BUILDWID IDLE1068       664.10   673.01   661.46   629.82   579.04   510.67
70927      BUILDWID IDLE1068       426.78   329.92   229.65   336.85   433.82   517.61
70928      BUILDWID IDLE1068       585.67   635.93   666.87   677.55   667.64   637.80
70929      BUILDWID IDLE1068       664.10   673.01   661.46   629.82   579.04   510.67
70930      BUILDWID IDLE1068       426.78   329.92   229.65   336.85   433.82   517.61
70931      BUILDWID IDLE1068       585.67   635.93   666.87   677.55   667.64   637.80
70932
70933      BUILDWID IDLE1069       664.10   673.01   661.46   629.82   579.04   510.67
70934      BUILDWID IDLE1069       426.78   329.92   229.65   336.85   433.82   517.61
70935      BUILDWID IDLE1069       585.67   635.93   666.87   677.55   667.64   637.80
70936      BUILDWID IDLE1069       664.10   673.01   661.46   629.82   579.04   510.67
70937      BUILDWID IDLE1069       426.78   329.92   229.65   336.85   433.82   517.61
70938      BUILDWID IDLE1069       585.67   635.93   666.87   677.55   667.64   637.80
70939
70940      BUILDWID IDLE1070       664.10   673.01   661.46   629.82   579.04   510.67
70941      BUILDWID IDLE1070       426.78   329.92   229.65   336.85   433.82   517.61
70942      BUILDWID IDLE1070       585.67   635.93   666.87   677.55   667.64   637.80
70943      BUILDWID IDLE1070       664.10   673.01   661.46   629.82   579.04   510.67
70944      BUILDWID IDLE1070       426.78   329.92   229.65   336.85   433.82   517.61
70945      BUILDWID IDLE1070       585.67   635.93   666.87   677.55   667.64   637.80
70946
70947      BUILDWID IDLE1071       664.10   673.01   661.46   629.82   579.04   510.67
70948      BUILDWID IDLE1071       426.78   329.92   229.65   336.85   433.82   517.61
70949      BUILDWID IDLE1071       585.67   635.93   666.87   677.55   667.64   637.80
```

```
70950      BUILDWID IDLE1071       664.10   673.01   661.46   629.82   579.04   510.67
70951      BUILDWID IDLE1071       426.78   329.92   229.65   336.85   433.82   517.61
70952      BUILDWID IDLE1071       585.67   635.93   666.87   677.55   667.64   637.80
70953
70954      BUILDWID IDLE1072       664.10   673.01   661.46   629.82   579.04   510.67
70955      BUILDWID IDLE1072       426.78   329.92   229.65   336.85   433.82   517.61
70956      BUILDWID IDLE1072       585.67   635.93   666.87   677.55   667.64   637.80
70957      BUILDWID IDLE1072       664.10   673.01   661.46   629.82   579.04   510.67
70958      BUILDWID IDLE1072       426.78   329.92   229.65   336.85   433.82   517.61
70959      BUILDWID IDLE1072       585.67   635.93   666.87   677.55   667.64   637.80
70960
70961      BUILDWID IDLE1073       664.10   673.01   661.46   629.82   579.04   510.67
70962      BUILDWID IDLE1073       426.78   329.92   229.65   336.85   433.82   517.61
70963      BUILDWID IDLE1073       585.67   635.93   666.87   677.55   667.64   637.80
70964      BUILDWID IDLE1073       664.10   673.01   661.46   629.82   579.04   510.67
70965      BUILDWID IDLE1073       426.78   329.92   229.65   336.85   433.82   517.61
70966      BUILDWID IDLE1073       585.67   635.93   666.87   677.55   667.64   637.80
70967
70968      BUILDWID IDLE1074       664.10   673.01   661.46   629.82   579.04   510.67
70969      BUILDWID IDLE1074       426.78   329.92   229.65   336.85   433.82   517.61
70970      BUILDWID IDLE1074       585.67   635.93   666.87   677.55   667.64   637.80
70971      BUILDWID IDLE1074       664.10   673.01   661.46   629.82   579.04   510.67
70972      BUILDWID IDLE1074       426.78   329.92   229.65   336.85   433.82   517.61
70973      BUILDWID IDLE1074       585.67   635.93   666.87   677.55   667.64   637.80
70974
70975      BUILDWID IDLE1075       664.10   673.01   661.46   629.82   579.04   510.67
70976      BUILDWID IDLE1075       426.78   329.92   229.65   336.85   433.82   517.61
70977      BUILDWID IDLE1075       585.67   635.93   666.87   677.55   667.64   637.80
70978      BUILDWID IDLE1075       664.10   673.01   661.46   629.82   579.04   510.67
70979      BUILDWID IDLE1075       426.78   329.92   229.65   336.85   433.82   517.61
70980      BUILDWID IDLE1075       585.67   635.93   666.87   677.55   667.64   637.80
70981
70982      BUILDWID IDLE1076       664.10   673.01   661.46   629.82   579.04   510.67
70983      BUILDWID IDLE1076       426.78   329.92   229.65   336.85   433.82   517.61
70984      BUILDWID IDLE1076       585.67   635.93   666.87   677.55   667.64   637.80
70985      BUILDWID IDLE1076       664.10   673.01   661.46   629.82   579.04   510.67
70986      BUILDWID IDLE1076       426.78   329.92   229.65   336.85   433.82   517.61
70987      BUILDWID IDLE1076       585.67   635.93   666.87   677.55   667.64   637.80
70988
70989      BUILDWID IDLE1077       664.10   673.01   661.46   629.82   579.04   510.67
70990      BUILDWID IDLE1077       426.78   329.92   229.65   336.85   433.82   517.61
70991      BUILDWID IDLE1077       585.67   635.93   666.87   677.55   667.64   637.80
70992      BUILDWID IDLE1077       664.10   673.01   661.46   629.82   579.04   510.67
70993      BUILDWID IDLE1077       426.78   329.92   229.65   336.85   433.82   517.61
70994      BUILDWID IDLE1077       585.67   635.93   666.87   677.55   667.64   637.80
70995
70996      BUILDWID IDLE1078       664.10   673.01   661.46   629.82   579.04   510.67
70997      BUILDWID IDLE1078       426.78   329.92   229.65   336.85   433.82   517.61
70998      BUILDWID IDLE1078       585.67   635.93   666.87   677.55   667.64   637.80
70999      BUILDWID IDLE1078       664.10   673.01   661.46   629.82   579.04   510.67
71000      BUILDWID IDLE1078       426.78   329.92   229.65   336.85   433.82   517.61
71001      BUILDWID IDLE1078       585.67   635.93   666.87   677.55   667.64   637.80
71002
71003      BUILDWID IDLE1079       664.10   673.01   661.46   629.82   579.04   510.67
71004      BUILDWID IDLE1079       426.78   329.92   229.65   336.85   433.82   517.61
71005      BUILDWID IDLE1079       585.67   635.93   666.87   677.55   667.64   637.80
71006      BUILDWID IDLE1079       664.10   673.01   661.46   629.82   579.04   510.67
71007      BUILDWID IDLE1079       426.78   329.92   229.65   336.85   433.82   517.61
71008      BUILDWID IDLE1079       585.67   635.93   666.87   677.55   667.64   637.80
71009
71010      BUILDWID IDLE1080       664.10   673.01   661.46   629.82   579.04   510.67
71011      BUILDWID IDLE1080       426.78   329.92   229.65   336.85   433.82   517.61
71012      BUILDWID IDLE1080       585.67   635.93   666.87   677.55   667.64   637.80
71013      BUILDWID IDLE1080       664.10   673.01   661.46   629.82   579.04   510.67
71014      BUILDWID IDLE1080       426.78   329.92   229.65   336.85   433.82   517.61
71015      BUILDWID IDLE1080       585.67   635.93   666.87   677.55   667.64   637.80
```

```
71016
71017      BUILDWID IDLE1081       664.10   673.01   661.46   629.82   579.04   510.67
71018      BUILDWID IDLE1081       426.78   329.92   229.65   336.85   433.82   517.61
71019      BUILDWID IDLE1081       585.67   635.93   666.87   677.55   667.64   637.80
71020      BUILDWID IDLE1081       664.10   673.01   661.46   629.82   579.04   510.67
71021      BUILDWID IDLE1081       426.78   329.92   229.65   336.85   433.82   517.61
71022      BUILDWID IDLE1081       585.67   635.93   666.87   677.55   667.64   637.80
71023
71024      BUILDWID IDLE1082       664.10   673.01   661.46   629.82   579.04   510.67
71025      BUILDWID IDLE1082       426.78   329.92   229.65   336.85   433.82   517.61
71026      BUILDWID IDLE1082       585.67   635.93   666.87   677.55   667.64   637.80
71027      BUILDWID IDLE1082       664.10   673.01   661.46   629.82   579.04   510.67
71028      BUILDWID IDLE1082       426.78   329.92   229.65   336.85   433.82   517.61
71029      BUILDWID IDLE1082       585.67   635.93   666.87   677.55   667.64   637.80
71030
71031      BUILDWID IDLE1083       664.10   673.01   661.46   629.82   579.04   510.67
71032      BUILDWID IDLE1083       426.78   329.92   229.65   336.85   433.82   517.61
71033      BUILDWID IDLE1083       585.67   635.93   666.87   677.55   667.64   637.80
71034      BUILDWID IDLE1083       664.10   673.01   661.46   629.82   579.04   510.67
71035      BUILDWID IDLE1083       426.78   329.92   229.65   336.85   433.82   517.61
71036      BUILDWID IDLE1083       585.67   635.93   666.87   677.55   667.64   637.80
71037
71038      BUILDWID IDLE1084       664.10   673.01   661.46   629.82   579.04   510.67
71039      BUILDWID IDLE1084       426.78   329.92   229.65   336.85   433.82   517.61
71040      BUILDWID IDLE1084       585.67   635.93   666.87   677.55   667.64   637.80
71041      BUILDWID IDLE1084       664.10   673.01   661.46   629.82   579.04   510.67
71042      BUILDWID IDLE1084       426.78   329.92   229.65   336.85   433.82   517.61
71043      BUILDWID IDLE1084       585.67   635.93   666.87   677.55   667.64   637.80
71044
71045      BUILDWID IDLE1085       664.10   673.01   661.46   629.82   579.04   510.67
71046      BUILDWID IDLE1085       426.78   329.92   229.65   336.85   433.82   517.61
71047      BUILDWID IDLE1085       585.67   635.93   666.87   677.55   667.64   637.80
71048      BUILDWID IDLE1085       664.10   673.01   661.46   629.82   579.04   510.67
71049      BUILDWID IDLE1085       426.78   329.92   229.65   336.85   433.82   517.61
71050      BUILDWID IDLE1085       585.67   635.93   666.87   677.55   667.64   637.80
71051
71052      BUILDWID IDLE1086       664.10   673.01   661.46   629.82   579.04   510.67
71053      BUILDWID IDLE1086       426.78   329.92   229.65   336.85   433.82   517.61
71054      BUILDWID IDLE1086       585.67   635.93   666.87   677.55   667.64   637.80
71055      BUILDWID IDLE1086       664.10   673.01   661.46   629.82   579.04   510.67
71056      BUILDWID IDLE1086       426.78   329.92   229.65   336.85   433.82   517.61
71057      BUILDWID IDLE1086       585.67   635.93   666.87   677.55   667.64   637.80
71058
71059      BUILDWID IDLE1087       664.10   673.01   661.46   629.82   579.04   510.67
71060      BUILDWID IDLE1087       426.78   329.92   229.65   336.85   433.82   517.61
71061      BUILDWID IDLE1087       585.67   635.93   666.87   677.55   667.64   637.80
71062      BUILDWID IDLE1087       664.10   673.01   661.46   629.82   579.04   510.67
71063      BUILDWID IDLE1087       426.78   329.92   229.65   336.85   433.82   517.61
71064      BUILDWID IDLE1087       585.67   635.93   666.87   677.55   667.64   637.80
71065
71066      BUILDWID IDLE1088       664.10   673.01   661.46   629.82   579.04   510.67
71067      BUILDWID IDLE1088       426.78   329.92   229.65   336.85   433.82   517.61
71068      BUILDWID IDLE1088       585.67   635.93   666.87   677.55   667.64   637.80
71069      BUILDWID IDLE1088       664.10   673.01   661.46   629.82   579.04   510.67
71070      BUILDWID IDLE1088       426.78   329.92   229.65   336.85   433.82   517.61
71071      BUILDWID IDLE1088       585.67   635.93   666.87   677.55   667.64   637.80
71072
71073      BUILDWID IDLE1089       664.10   673.01   661.46   629.82   579.04   510.67
71074      BUILDWID IDLE1089       426.78   329.92   229.65   336.85   433.82   517.61
71075      BUILDWID IDLE1089       585.67   635.93   666.87   677.55   667.64   637.80
71076      BUILDWID IDLE1089       664.10   673.01   661.46   629.82   579.04   510.67
71077      BUILDWID IDLE1089       426.78   329.92   229.65   336.85   433.82   517.61
71078      BUILDWID IDLE1089       585.67   635.93   666.87   677.55   667.64   637.80
71079
71080      BUILDWID IDLE1090       664.10   673.01   661.46   629.82   579.04   510.67
71081      BUILDWID IDLE1090       426.78   329.92   229.65   336.85   433.82   517.61
```

```
71082      BUILDWID IDLE1090       585.67   635.93   666.87   677.55   667.64   637.80
71083      BUILDWID IDLE1090       664.10   673.01   661.46   629.82   579.04   510.67
71084      BUILDWID IDLE1090       426.78   329.92   229.65   336.85   433.82   517.61
71085      BUILDWID IDLE1090       585.67   635.93   666.87   677.55   667.64   637.80
71086
71087      BUILDWID IDLE1091       664.10   673.01   661.46   629.82   579.04   510.67
71088      BUILDWID IDLE1091       426.78   329.92   229.65   336.85   433.82   517.61
71089      BUILDWID IDLE1091       585.67   635.93   666.87   677.55   667.64   637.80
71090      BUILDWID IDLE1091       664.10   673.01   661.46   629.82   579.04   510.67
71091      BUILDWID IDLE1091       426.78   329.92   229.65   336.85   433.82   517.61
71092      BUILDWID IDLE1091       585.67   635.93   666.87   677.55   667.64   637.80
71093
71094      BUILDWID IDLE1092       664.10   673.01   661.46   629.82   579.04   510.67
71095      BUILDWID IDLE1092       426.78   329.92   229.65   336.85   433.82   517.61
71096      BUILDWID IDLE1092       585.67   635.93   666.87   677.55   667.64   637.80
71097      BUILDWID IDLE1092       664.10   673.01   661.46   629.82   579.04   510.67
71098      BUILDWID IDLE1092       426.78   329.92   229.65   336.85   433.82   517.61
71099      BUILDWID IDLE1092       585.67   635.93   666.87   677.55   667.64   637.80
71100
71101      BUILDWID IDLE1093       664.10   673.01   661.46   629.82   579.04   510.67
71102      BUILDWID IDLE1093       426.78   329.92   229.65   336.85   433.82   517.61
71103      BUILDWID IDLE1093       585.67   635.93   666.87   677.55   667.64   637.80
71104      BUILDWID IDLE1093       664.10   673.01   661.46   629.82   579.04   510.67
71105      BUILDWID IDLE1093       426.78   329.92   229.65   336.85   433.82   517.61
71106      BUILDWID IDLE1093       585.67   635.93   666.87   677.55   667.64   637.80
71107
71108      BUILDWID IDLE1094       664.10   673.01   661.46   629.82   579.04   510.67
71109      BUILDWID IDLE1094       426.78   329.92   229.65   336.85   433.82   517.61
71110      BUILDWID IDLE1094       585.67   635.93   666.87   677.55   667.64   637.80
71111      BUILDWID IDLE1094       664.10   673.01   661.46   629.82   579.04   510.67
71112      BUILDWID IDLE1094       426.78   329.92   229.65   336.85   433.82   517.61
71113      BUILDWID IDLE1094       585.67   635.93   666.87   677.55   667.64   637.80
71114
71115      BUILDWID IDLE1095       664.10   673.01   661.46   629.82   579.04   510.67
71116      BUILDWID IDLE1095       426.78   329.92   229.65   336.85   433.82   517.61
71117      BUILDWID IDLE1095       585.67   635.93   666.87   677.55   667.64   637.80
71118      BUILDWID IDLE1095       664.10   673.01   661.46   629.82   579.04   510.67
71119      BUILDWID IDLE1095       426.78   329.92   229.65   336.85   433.82   517.61
71120      BUILDWID IDLE1095       585.67   635.93   666.87   677.55   667.64   637.80
71121
71122      BUILDWID IDLE1096       664.10   673.01   661.46   629.82   579.04   510.67
71123      BUILDWID IDLE1096       426.78   329.92   229.65   336.85   433.82   517.61
71124      BUILDWID IDLE1096       585.67   635.93   666.87   677.55   667.64   637.80
71125      BUILDWID IDLE1096       664.10   673.01   661.46   629.82   579.04   510.67
71126      BUILDWID IDLE1096       426.78   329.92   229.65   336.85   433.82   517.61
71127      BUILDWID IDLE1096       585.67   635.93   666.87   677.55   667.64   637.80
71128
71129      BUILDWID IDLE1097       664.10   673.01   661.46   629.82   579.04   510.67
71130      BUILDWID IDLE1097       426.78   329.92   229.65   336.85   433.82   517.61
71131      BUILDWID IDLE1097       585.67   635.93   666.87   677.55   667.64   637.80
71132      BUILDWID IDLE1097       664.10   673.01   661.46   629.82   579.04   510.67
71133      BUILDWID IDLE1097       426.78   329.92   229.65   336.85   433.82   517.61
71134      BUILDWID IDLE1097       585.67   635.93   666.87   677.55   667.64   637.80
71135
71136      BUILDWID IDLE1098       664.10   673.01   661.46   629.82   579.04   510.67
71137      BUILDWID IDLE1098       426.78   329.92   229.65   336.85   433.82   517.61
71138      BUILDWID IDLE1098       585.67   635.93   666.87   677.55   667.64   637.80
71139      BUILDWID IDLE1098       664.10   673.01   661.46   629.82   579.04   510.67
71140      BUILDWID IDLE1098       426.78   329.92   229.65   336.85   433.82   517.61
71141      BUILDWID IDLE1098       585.67   635.93   666.87   677.55   667.64   637.80
71142
71143      BUILDWID IDLE1099       664.10   673.01   661.46   629.82   579.04   510.67
71144      BUILDWID IDLE1099       426.78   329.92   229.65   336.85   433.82   517.61
71145      BUILDWID IDLE1099       585.67   635.93   666.87   677.55   667.64   637.80
71146      BUILDWID IDLE1099       664.10   673.01   661.46   629.82   579.04   510.67
71147      BUILDWID IDLE1099       426.78   329.92   229.65   336.85   433.82   517.61
```

```
71148      BUILDWID IDLE1099       585.67   635.93   666.87   677.55   667.64   637.80
71149
71150      BUILDWID IDLE1100       664.10   673.01   661.46   629.82   579.04   510.67
71151      BUILDWID IDLE1100       426.78   329.92   229.65   336.85   433.82   517.61
71152      BUILDWID IDLE1100       585.67   635.93   666.87   677.55   667.64   637.80
71153      BUILDWID IDLE1100       664.10   673.01   661.46   629.82   579.04   510.67
71154      BUILDWID IDLE1100       426.78   329.92   229.65   336.85   433.82   517.61
71155      BUILDWID IDLE1100       585.67   635.93   666.87   677.55   667.64   637.80
71156
71157      BUILDWID IDLE1101       664.10   673.01   661.46   629.82   579.04   510.67
71158      BUILDWID IDLE1101       426.78   329.92   229.65   336.85   433.82   517.61
71159      BUILDWID IDLE1101       585.67   635.93   666.87   677.55   667.64   637.80
71160      BUILDWID IDLE1101       664.10   673.01   661.46   629.82   579.04   510.67
71161      BUILDWID IDLE1101       426.78   329.92   229.65   336.85   433.82   517.61
71162      BUILDWID IDLE1101       585.67   635.93   666.87   677.55   667.64   637.80
71163
71164      BUILDWID IDLE1102       664.10   673.01   661.46   629.82   579.04   510.67
71165      BUILDWID IDLE1102       426.78   329.92   229.65   336.85   433.82   517.61
71166      BUILDWID IDLE1102       585.67   635.93   666.87   677.55   667.64   637.80
71167      BUILDWID IDLE1102       664.10   673.01   661.46   629.82   579.04   510.67
71168      BUILDWID IDLE1102       426.78   329.92   229.65   336.85   433.82   517.61
71169      BUILDWID IDLE1102       585.67   635.93   666.87   677.55   667.64   637.80
71170
71171      BUILDWID IDLE1103       664.10   673.01   661.46   629.82   579.04   510.67
71172      BUILDWID IDLE1103       426.78   329.92   229.65   336.85   433.82   517.61
71173      BUILDWID IDLE1103       585.67   635.93   666.87   677.55   667.64   637.80
71174      BUILDWID IDLE1103       664.10   673.01   661.46   629.82   579.04   510.67
71175      BUILDWID IDLE1103       426.78   329.92   229.65   336.85   433.82   517.61
71176      BUILDWID IDLE1103       585.67   635.93   666.87   677.55   667.64   637.80
71177
71178      BUILDWID IDLE1104       664.10   673.01   661.46   629.82   579.04   510.67
71179      BUILDWID IDLE1104       426.78   329.92   229.65   336.85   433.82   517.61
71180      BUILDWID IDLE1104       585.67   635.93   666.87   677.55   667.64   637.80
71181      BUILDWID IDLE1104       664.10   673.01   661.46   629.82   579.04   510.67
71182      BUILDWID IDLE1104       426.78   329.92   229.65   336.85   433.82   517.61
71183      BUILDWID IDLE1104       585.67   635.93   666.87   677.55   667.64   637.80
71184
71185      BUILDWID IDLE1105       664.10   673.01   661.46   629.82   579.04   510.67
71186      BUILDWID IDLE1105       426.78   329.92   229.65   336.85   433.82   517.61
71187      BUILDWID IDLE1105       585.67   635.93   666.87   677.55   667.64   637.80
71188      BUILDWID IDLE1105       664.10   673.01   661.46   629.82   579.04   510.67
71189      BUILDWID IDLE1105       426.78   329.92   229.65   336.85   433.82   517.61
71190      BUILDWID IDLE1105       585.67   635.93   666.87   677.55   667.64   637.80
71191
71192      BUILDWID IDLE1106       664.10   673.01   661.46   629.82   579.04   510.67
71193      BUILDWID IDLE1106       426.78   329.92   229.65   336.85   433.82   517.61
71194      BUILDWID IDLE1106       585.67   635.93   666.87   677.55   667.64   637.80
71195      BUILDWID IDLE1106       664.10   673.01   661.46   629.82   579.04   510.67
71196      BUILDWID IDLE1106       426.78   329.92   229.65   336.85   433.82   517.61
71197      BUILDWID IDLE1106       585.67   635.93   666.87   677.55   667.64   637.80
71198
71199      BUILDWID IDLE1107       664.10   673.01   661.46   629.82   579.04   510.67
71200      BUILDWID IDLE1107       426.78   329.92   229.65   336.85   433.82   517.61
71201      BUILDWID IDLE1107       585.67   635.93   666.87   677.55   667.64   637.80
71202      BUILDWID IDLE1107       664.10   673.01   661.46   629.82   579.04   510.67
71203      BUILDWID IDLE1107       426.78   329.92   229.65   336.85   433.82   517.61
71204      BUILDWID IDLE1107       585.67   635.93   666.87   677.55   667.64   637.80
71205
71206      BUILDWID IDLE1108       664.10   673.01   661.46   629.82   579.04   510.67
71207      BUILDWID IDLE1108       426.78   329.92   229.65   336.85   433.82   517.61
71208      BUILDWID IDLE1108       585.67   635.93   666.87   677.55   667.64   637.80
71209      BUILDWID IDLE1108       664.10   673.01   661.46   629.82   579.04   510.67
71210      BUILDWID IDLE1108       426.78   329.92   229.65   336.85   433.82   517.61
71211      BUILDWID IDLE1108       585.67   635.93   666.87   677.55   667.64   637.80
71212
71213      BUILDWID IDLE1109       664.10   673.01   661.46   629.82   579.04   510.67
```

```
71214      BUILDWID IDLE1109       426.78   329.92   229.65   336.85   433.82   517.61
71215      BUILDWID IDLE1109       585.67   635.93   666.87   677.55   667.64   637.80
71216      BUILDWID IDLE1109       664.10   673.01   661.46   629.82   579.04   510.67
71217      BUILDWID IDLE1109       426.78   329.92   229.65   336.85   433.82   517.61
71218      BUILDWID IDLE1109       585.67   635.93   666.87   677.55   667.64   637.80
71219
71220      BUILDWID IDLE1110       664.10   673.01   661.46   629.82   579.04   510.67
71221      BUILDWID IDLE1110       426.78   329.92   229.65   336.85   433.82   517.61
71222      BUILDWID IDLE1110       585.67   635.93   666.87   677.55   667.64   637.80
71223      BUILDWID IDLE1110       664.10   673.01   661.46   629.82   579.04   510.67
71224      BUILDWID IDLE1110       426.78   329.92   229.65   336.85   433.82   517.61
71225      BUILDWID IDLE1110       585.67   635.93   666.87   677.55   667.64   637.80
71226
71227      BUILDWID IDLE1111       664.10   673.01   661.46   629.82   579.04   510.67
71228      BUILDWID IDLE1111       426.78   329.92   229.65   336.85   433.82   517.61
71229      BUILDWID IDLE1111       585.67   635.93   666.87   677.55   667.64   637.80
71230      BUILDWID IDLE1111       664.10   673.01   661.46   629.82   579.04   510.67
71231      BUILDWID IDLE1111       426.78   329.92   229.65   336.85   433.82   517.61
71232      BUILDWID IDLE1111       585.67   635.93   666.87   677.55   667.64   637.80
71233
71234      BUILDWID IDLE1112       664.10   673.01   661.46   629.82   579.04   510.67
71235      BUILDWID IDLE1112       426.78   329.92   229.65   336.85   433.82   517.61
71236      BUILDWID IDLE1112       585.67   635.93   666.87   677.55   667.64   637.80
71237      BUILDWID IDLE1112       664.10   673.01   661.46   629.82   579.04   510.67
71238      BUILDWID IDLE1112       426.78   329.92   229.65   336.85   433.82   517.61
71239      BUILDWID IDLE1112       585.67   635.93   666.87   677.55   667.64   637.80
71240
71241      BUILDWID IDLE1113       664.10   673.01   661.46   629.82   579.04   510.67
71242      BUILDWID IDLE1113       426.78   329.92   229.65   336.85   433.82   517.61
71243      BUILDWID IDLE1113       585.67   635.93   666.87   677.55   667.64   637.80
71244      BUILDWID IDLE1113       664.10   673.01   661.46   629.82   579.04   510.67
71245      BUILDWID IDLE1113       426.78   329.92   229.65   336.85   433.82   517.61
71246      BUILDWID IDLE1113       585.67   635.93   666.87   677.55   667.64   637.80
71247
71248      BUILDWID IDLE1114       664.10   673.01   661.46   629.82   579.04   510.67
71249      BUILDWID IDLE1114       426.78   329.92   229.65   336.85   433.82   517.61
71250      BUILDWID IDLE1114       585.67   635.93   666.87   677.55   667.64   637.80
71251      BUILDWID IDLE1114       664.10   673.01   661.46   629.82   579.04   510.67
71252      BUILDWID IDLE1114       426.78   329.92   229.65   336.85   433.82   517.61
71253      BUILDWID IDLE1114       585.67   635.93   666.87   677.55   667.64   637.80
71254
71255      BUILDWID IDLE1115       664.10   673.01   661.46   629.82   579.04   510.67
71256      BUILDWID IDLE1115       426.78   329.92   229.65   336.85   433.82   517.61
71257      BUILDWID IDLE1115       585.67   635.93   666.87   677.55   667.64   637.80
71258      BUILDWID IDLE1115       664.10   673.01   661.46   629.82   579.04   510.67
71259      BUILDWID IDLE1115       426.78   329.92   229.65   336.85   433.82   517.61
71260      BUILDWID IDLE1115       585.67   635.93   666.87   677.55   667.64   637.80
71261
71262      BUILDWID IDLE1116       664.10   673.01   661.46   629.82   579.04   510.67
71263      BUILDWID IDLE1116       426.78   329.92   229.65   336.85   433.82   517.61
71264      BUILDWID IDLE1116       585.67   635.93   666.87   677.55   667.64   637.80
71265      BUILDWID IDLE1116       664.10   673.01   661.46   629.82   579.04   510.67
71266      BUILDWID IDLE1116       426.78   329.92   229.65   336.85   433.82   517.61
71267      BUILDWID IDLE1116       585.67   635.93   666.87   677.55   667.64   637.80
71268
71269      BUILDWID IDLE1117       664.10   673.01   661.46   629.82   579.04   510.67
71270      BUILDWID IDLE1117       426.78   329.92   229.65   336.85   433.82   517.61
71271      BUILDWID IDLE1117       585.67   635.93   666.87   677.55   667.64   637.80
71272      BUILDWID IDLE1117       664.10   673.01   661.46   629.82   579.04   510.67
71273      BUILDWID IDLE1117       426.78   329.92   229.65   336.85   433.82   517.61
71274      BUILDWID IDLE1117       585.67   635.93   666.87   677.55   667.64   637.80
71275
71276      BUILDWID IDLE1118       664.10   673.01   661.46   629.82   579.04   510.67
71277      BUILDWID IDLE1118       426.78   329.92   229.65   336.85   433.82   517.61
71278      BUILDWID IDLE1118       585.67   635.93   666.87   677.55   667.64   637.80
71279      BUILDWID IDLE1118       664.10   673.01   661.46   629.82   579.04   510.67
```

```
71280      BUILDWID IDLE1118       426.78   329.92   229.65   336.85   433.82   517.61
71281      BUILDWID IDLE1118       585.67   635.93   666.87   677.55   667.64   637.80
71282
71283      BUILDWID IDLE1119       664.10   673.01   661.46   629.82   579.04   510.67
71284      BUILDWID IDLE1119       426.78   329.92   229.65   336.85   433.82   517.61
71285      BUILDWID IDLE1119       585.67   635.93   666.87   677.55   667.64   637.80
71286      BUILDWID IDLE1119       664.10   673.01   661.46   629.82   579.04   510.67
71287      BUILDWID IDLE1119       426.78   329.92   229.65   336.85   433.82   517.61
71288      BUILDWID IDLE1119       585.67   635.93   666.87   677.55   667.64   637.80
71289
71290      BUILDWID IDLE1120       664.10   673.01   661.46   629.82   579.04   510.67
71291      BUILDWID IDLE1120       426.78   329.92   229.65   336.85   433.82   517.61
71292      BUILDWID IDLE1120       585.67   635.93   666.87   677.55   667.64   637.80
71293      BUILDWID IDLE1120       664.10   673.01   661.46   629.82   579.04   510.67
71294      BUILDWID IDLE1120       426.78   329.92   229.65   336.85   433.82   517.61
71295      BUILDWID IDLE1120       585.67   635.93   666.87   677.55   667.64   637.80
71296
71297      BUILDWID IDLE1121       664.10   673.01   661.46   629.82   579.04   510.67
71298      BUILDWID IDLE1121       426.78   329.92   229.65   336.85   433.82   517.61
71299      BUILDWID IDLE1121       585.67   635.93   666.87   677.55   667.64   637.80
71300      BUILDWID IDLE1121       664.10   673.01   661.46   629.82   579.04   510.67
71301      BUILDWID IDLE1121       426.78   329.92   229.65   336.85   433.82   517.61
71302      BUILDWID IDLE1121       585.67   635.93   666.87   677.55   667.64   637.80
71303
71304      BUILDWID IDLE1122       664.10   673.01   661.46   629.82   579.04   510.67
71305      BUILDWID IDLE1122       426.78   329.92   229.65   336.85   433.82   517.61
71306      BUILDWID IDLE1122       585.67   635.93   666.87   677.55   667.64   637.80
71307      BUILDWID IDLE1122       664.10   673.01   661.46   629.82   579.04   510.67
71308      BUILDWID IDLE1122       426.78   329.92   229.65   336.85   433.82   517.61
71309      BUILDWID IDLE1122       585.67   635.93   666.87   677.55   667.64   637.80
71310
71311      BUILDWID IDLE1123       664.10   673.01   661.46   629.82   579.04   510.67
71312      BUILDWID IDLE1123       426.78   329.92   229.65   336.85   433.82   517.61
71313      BUILDWID IDLE1123       585.67   635.93   666.87   677.55   667.64   637.80
71314      BUILDWID IDLE1123       664.10   673.01   661.46   629.82   579.04   510.67
71315      BUILDWID IDLE1123       426.78   329.92   229.65   336.85   433.82   517.61
71316      BUILDWID IDLE1123       585.67   635.93   666.87   677.55   667.64   637.80
71317
71318      BUILDWID IDLE1124       664.10   673.01   661.46   629.82   579.04   510.67
71319      BUILDWID IDLE1124       426.78   329.92   229.65   336.85   433.82   517.61
71320      BUILDWID IDLE1124       585.67   635.93   666.87   677.55   667.64   637.80
71321      BUILDWID IDLE1124       664.10   673.01   661.46   629.82   579.04   510.67
71322      BUILDWID IDLE1124       426.78   329.92   229.65   336.85   433.82   517.61
71323      BUILDWID IDLE1124       585.67   635.93   666.87   677.55   667.64   637.80
71324
71325      BUILDWID IDLE1125       664.10   673.01   661.46   629.82   579.04   510.67
71326      BUILDWID IDLE1125       426.78   329.92   229.65   336.85   433.82   517.61
71327      BUILDWID IDLE1125       585.67   635.93   666.87   677.55   667.64   637.80
71328      BUILDWID IDLE1125       664.10   673.01   661.46   629.82   579.04   510.67
71329      BUILDWID IDLE1125       426.78   329.92   229.65   336.85   433.82   517.61
71330      BUILDWID IDLE1125       585.67   635.93   666.87   677.55   667.64   637.80
71331
71332      BUILDWID IDLE1126       664.10   673.01   661.46   629.82   579.04   510.67
71333      BUILDWID IDLE1126       426.78   329.92   229.65   336.85   433.82   517.61
71334      BUILDWID IDLE1126       585.67   635.93   666.87   677.55   667.64   637.80
71335      BUILDWID IDLE1126       664.10   673.01   661.46   629.82   579.04   510.67
71336      BUILDWID IDLE1126       426.78   329.92   229.65   336.85   433.82   517.61
71337      BUILDWID IDLE1126       585.67   635.93   666.87   677.55   667.64   637.80
71338
71339      BUILDWID IDLE1127       664.10   673.01   661.46   629.82   579.04   510.67
71340      BUILDWID IDLE1127       426.78   329.92   229.65   336.85   433.82   517.61
71341      BUILDWID IDLE1127       585.67   635.93   666.87   677.55   667.64   637.80
71342      BUILDWID IDLE1127       664.10   673.01   661.46   629.82   579.04   510.67
71343      BUILDWID IDLE1127       426.78   329.92   229.65   336.85   433.82   517.61
71344      BUILDWID IDLE1127       585.67   635.93   666.87   677.55   667.64   637.80
71345
```

```
71346      BUILDWID IDLE1128       664.10   673.01   661.46   629.82   579.04   510.67
71347      BUILDWID IDLE1128       426.78   329.92   229.65   336.85   433.82   517.61
71348      BUILDWID IDLE1128       585.67   635.93   666.87   677.55   667.64   637.80
71349      BUILDWID IDLE1128       664.10   673.01   661.46   629.82   579.04   510.67
71350      BUILDWID IDLE1128       426.78   329.92   229.65   336.85   433.82   517.61
71351      BUILDWID IDLE1128       585.67   635.93   666.87   677.55   667.64   637.80
71352
71353      BUILDWID IDLE1129       664.10   673.01   661.46   629.82   579.04   510.67
71354      BUILDWID IDLE1129       426.78   329.92   229.65   336.85   433.82   517.61
71355      BUILDWID IDLE1129       585.67   635.93   666.87   677.55   667.64   637.80
71356      BUILDWID IDLE1129       664.10   673.01   661.46   629.82   579.04   510.67
71357      BUILDWID IDLE1129       426.78   329.92   229.65   336.85   433.82   517.61
71358      BUILDWID IDLE1129       585.67   635.93   666.87   677.55   667.64   637.80
71359
71360      BUILDWID IDLE1130       664.10   673.01   661.46   629.82   579.04   510.67
71361      BUILDWID IDLE1130       426.78   329.92   229.65   336.85   433.82   517.61
71362      BUILDWID IDLE1130       585.67   635.93   666.87   677.55   667.64   637.80
71363      BUILDWID IDLE1130       664.10   673.01   661.46   629.82   579.04   510.67
71364      BUILDWID IDLE1130       426.78   329.92   229.65   336.85   433.82   517.61
71365      BUILDWID IDLE1130       585.67   635.93   666.87   677.55   667.64   637.80
71366
71367      BUILDWID IDLE1131       664.10   673.01   661.46   629.82   579.04   510.67
71368      BUILDWID IDLE1131       426.78   329.92   229.65   336.85   433.82   517.61
71369      BUILDWID IDLE1131       585.67   635.93   666.87   677.55   667.64   637.80
71370      BUILDWID IDLE1131       664.10   673.01   661.46   629.82   579.04   510.67
71371      BUILDWID IDLE1131       426.78   329.92   229.65   336.85   433.82   517.61
71372      BUILDWID IDLE1131       585.67   635.93   666.87   677.55   667.64   637.80
71373
71374      BUILDWID IDLE1132       664.10   673.01   661.46   629.82   579.04   510.67
71375      BUILDWID IDLE1132       426.78   329.92   229.65   336.85   433.82   517.61
71376      BUILDWID IDLE1132       585.67   635.93   666.87   677.55   667.64   637.80
71377      BUILDWID IDLE1132       664.10   673.01   661.46   629.82   579.04   510.67
71378      BUILDWID IDLE1132       426.78   329.92   229.65   336.85   433.82   517.61
71379      BUILDWID IDLE1132       585.67   635.93   666.87   677.55   667.64   637.80
71380
71381      BUILDWID IDLE1133       664.10   673.01   661.46   629.82   579.04   510.67
71382      BUILDWID IDLE1133       426.78   329.92   229.65   336.85   433.82   517.61
71383      BUILDWID IDLE1133       585.67   635.93   666.87   677.55   667.64   637.80
71384      BUILDWID IDLE1133       664.10   673.01   661.46   629.82   579.04   510.67
71385      BUILDWID IDLE1133       426.78   329.92   229.65   336.85   433.82   517.61
71386      BUILDWID IDLE1133       585.67   635.93   666.87   677.55   667.64   637.80
71387
71388      BUILDWID IDLE1134       664.10   673.01   661.46   629.82   579.04   510.67
71389      BUILDWID IDLE1134       426.78   329.92   229.65   336.85   433.82   517.61
71390      BUILDWID IDLE1134       585.67   635.93   666.87   677.55   667.64   637.80
71391      BUILDWID IDLE1134       664.10   673.01   661.46   629.82   579.04   510.67
71392      BUILDWID IDLE1134       426.78   329.92   229.65   336.85   433.82   517.61
71393      BUILDWID IDLE1134       585.67   635.93   666.87   677.55   667.64   637.80
71394
71395      BUILDWID IDLE1135       664.10   673.01   661.46   629.82   579.04   510.67
71396      BUILDWID IDLE1135       426.78   329.92   229.65   336.85   433.82   517.61
71397      BUILDWID IDLE1135       585.67   635.93   666.87   677.55   667.64   637.80
71398      BUILDWID IDLE1135       664.10   673.01   661.46   629.82   579.04   510.67
71399      BUILDWID IDLE1135       426.78   329.92   229.65   336.85   433.82   517.61
71400      BUILDWID IDLE1135       585.67   635.93   666.87   677.55   667.64   637.80
71401
71402      BUILDWID IDLE1136       664.10   673.01   661.46   629.82   579.04   510.67
71403      BUILDWID IDLE1136       426.78   329.92   229.65   336.85   433.82   517.61
71404      BUILDWID IDLE1136       585.67   635.93   666.87   677.55   667.64   637.80
71405      BUILDWID IDLE1136       664.10   673.01   661.46   629.82   579.04   510.67
71406      BUILDWID IDLE1136       426.78   329.92   229.65   336.85   433.82   517.61
71407      BUILDWID IDLE1136       585.67   635.93   666.87   677.55   667.64   637.80
71408
71409      BUILDWID IDLE1137       664.10   673.01   661.46   629.82   579.04   510.67
71410      BUILDWID IDLE1137       426.78   329.92   229.65   336.85   433.82   517.61
71411      BUILDWID IDLE1137       585.67   635.93   666.87   677.55   667.64   637.80
```

```
71412      BUILDWID IDLE1137       664.10   673.01   661.46   629.82   579.04   510.67
71413      BUILDWID IDLE1137       426.78   329.92   229.65   336.85   433.82   517.61
71414      BUILDWID IDLE1137       585.67   635.93   666.87   677.55   667.64   637.80
71415
71416      BUILDWID IDLE1138       664.10   673.01   661.46   629.82   579.04   510.67
71417      BUILDWID IDLE1138       426.78   329.92   229.65   336.85   433.82   517.61
71418      BUILDWID IDLE1138       585.67   635.93   666.87   677.55   667.64   637.80
71419      BUILDWID IDLE1138       664.10   673.01   661.46   629.82   579.04   510.67
71420      BUILDWID IDLE1138       426.78   329.92   229.65   336.85   433.82   517.61
71421      BUILDWID IDLE1138       585.67   635.93   666.87   677.55   667.64   637.80
71422
71423      BUILDWID IDLE1139       664.10   673.01   661.46   629.82   579.04   510.67
71424      BUILDWID IDLE1139       426.78   329.92   229.65   336.85   433.82   517.61
71425      BUILDWID IDLE1139       585.67   635.93   666.87   677.55   667.64   637.80
71426      BUILDWID IDLE1139       664.10   673.01   661.46   629.82   579.04   510.67
71427      BUILDWID IDLE1139       426.78   329.92   229.65   336.85   433.82   517.61
71428      BUILDWID IDLE1139       585.67   635.93   666.87   677.55   667.64   637.80
71429
71430      BUILDWID IDLE1140       664.10   673.01   661.46   629.82   579.04   510.67
71431      BUILDWID IDLE1140       426.78   329.92   229.65   336.85   433.82   517.61
71432      BUILDWID IDLE1140       585.67   635.93   666.87   677.55   667.64   637.80
71433      BUILDWID IDLE1140       664.10   673.01   661.46   629.82   579.04   510.67
71434      BUILDWID IDLE1140       426.78   329.92   229.65   336.85   433.82   517.61
71435      BUILDWID IDLE1140       585.67   635.93   666.87   677.55   667.64   637.80
71436
71437      BUILDWID IDLE1141       664.10   673.01   661.46   629.82   579.04   510.67
71438      BUILDWID IDLE1141       426.78   329.92   229.65   336.85   433.82   517.61
71439      BUILDWID IDLE1141       585.67   635.93   666.87   677.55   667.64   637.80
71440      BUILDWID IDLE1141       664.10   673.01   661.46   629.82   579.04   510.67
71441      BUILDWID IDLE1141       426.78   329.92   229.65   336.85   433.82   517.61
71442      BUILDWID IDLE1141       585.67   635.93   666.87   677.55   667.64   637.80
71443
71444      BUILDWID IDLE1142       664.10   673.01   661.46   629.82   579.04   510.67
71445      BUILDWID IDLE1142       426.78   329.92   229.65   336.85   433.82   517.61
71446      BUILDWID IDLE1142       585.67   635.93   666.87   677.55   667.64   637.80
71447      BUILDWID IDLE1142       664.10   673.01   661.46   629.82   579.04   510.67
71448      BUILDWID IDLE1142       426.78   329.92   229.65   336.85   433.82   517.61
71449      BUILDWID IDLE1142       585.67   635.93   666.87   677.55   667.64   637.80
71450
71451      BUILDWID IDLE1143       664.10   673.01   661.46   629.82   579.04   510.67
71452      BUILDWID IDLE1143       426.78   329.92   229.65   336.85   433.82   517.61
71453      BUILDWID IDLE1143       585.67   635.93   666.87   677.55   667.64   637.80
71454      BUILDWID IDLE1143       664.10   673.01   661.46   629.82   579.04   510.67
71455      BUILDWID IDLE1143       426.78   329.92   229.65   336.85   433.82   517.61
71456      BUILDWID IDLE1143       585.67   635.93   666.87   677.55   667.64   637.80
71457
71458      BUILDWID IDLE1144       664.10   673.01   661.46   629.82   579.04   510.67
71459      BUILDWID IDLE1144       426.78   329.92   229.65   336.85   433.82   517.61
71460      BUILDWID IDLE1144       585.67   635.93   666.87   677.55   667.64   637.80
71461      BUILDWID IDLE1144       664.10   673.01   661.46   629.82   579.04   510.67
71462      BUILDWID IDLE1144       426.78   329.92   229.65   336.85   433.82   517.61
71463      BUILDWID IDLE1144       585.67   635.93   666.87   677.55   667.64   637.80
71464
71465      BUILDWID IDLE1145       664.10   673.01   661.46   629.82   579.04   510.67
71466      BUILDWID IDLE1145       426.78   329.92   229.65   336.85   433.82   517.61
71467      BUILDWID IDLE1145       585.67   635.93   666.87   677.55   667.64   637.80
71468      BUILDWID IDLE1145       664.10   673.01   661.46   629.82   579.04   510.67
71469      BUILDWID IDLE1145       426.78   329.92   229.65   336.85   433.82   517.61
71470      BUILDWID IDLE1145       585.67   635.93   666.87   677.55   667.64   637.80
71471
71472      BUILDWID IDLE1146       664.10   673.01   661.46   629.82   579.04   510.67
71473      BUILDWID IDLE1146       426.78   329.92   229.65   336.85   433.82   517.61
71474      BUILDWID IDLE1146       585.67   635.93   666.87   677.55   667.64   637.80
71475      BUILDWID IDLE1146       664.10   673.01   661.46   629.82   579.04   510.67
71476      BUILDWID IDLE1146       426.78   329.92   229.65   336.85   433.82   517.61
71477      BUILDWID IDLE1146       585.67   635.93   666.87   677.55   667.64   637.80
```

```
71478
71479      BUILDWID IDLE1147       664.10   673.01   661.46   629.82   579.04   510.67
71480      BUILDWID IDLE1147       426.78   329.92   229.65   336.85   433.82   517.61
71481      BUILDWID IDLE1147       585.67   635.93   666.87   677.55   667.64   637.80
71482      BUILDWID IDLE1147       664.10   673.01   661.46   629.82   579.04   510.67
71483      BUILDWID IDLE1147       426.78   329.92   229.65   336.85   433.82   517.61
71484      BUILDWID IDLE1147       585.67   635.93   666.87   677.55   667.64   637.80
71485
71486      BUILDWID IDLE1148       664.10   673.01   661.46   629.82   579.04   510.67
71487      BUILDWID IDLE1148       426.78   329.92   229.65   336.85   433.82   517.61
71488      BUILDWID IDLE1148       585.67   635.93   666.87   677.55   667.64   637.80
71489      BUILDWID IDLE1148       664.10   673.01   661.46   629.82   579.04   510.67
71490      BUILDWID IDLE1148       426.78   329.92   229.65   336.85   433.82   517.61
71491      BUILDWID IDLE1148       585.67   635.93   666.87   677.55   667.64   637.80
71492
71493      BUILDWID IDLE1149       664.10   673.01   661.46   629.82   579.04   510.67
71494      BUILDWID IDLE1149       426.78   329.92   229.65   336.85   433.82   517.61
71495      BUILDWID IDLE1149       585.67   635.93   666.87   677.55   667.64   637.80
71496      BUILDWID IDLE1149       664.10   673.01   661.46   629.82   579.04   510.67
71497      BUILDWID IDLE1149       426.78   329.92   229.65   336.85   433.82   517.61
71498      BUILDWID IDLE1149       585.67   635.93   666.87   677.55   667.64   637.80
71499
71500      BUILDWID IDLE1150       664.10   673.01   661.46   629.82   579.04   510.67
71501      BUILDWID IDLE1150       426.78   329.92   229.65   336.85   433.82   517.61
71502      BUILDWID IDLE1150       585.67   635.93   666.87   677.55   667.64   637.80
71503      BUILDWID IDLE1150       664.10   673.01   661.46   629.82   579.04   510.67
71504      BUILDWID IDLE1150       426.78   329.92   229.65   336.85   433.82   517.61
71505      BUILDWID IDLE1150       585.67   635.93   666.87   677.55   667.64   637.80
71506
71507      BUILDWID IDLE1151       664.10   673.01   661.46   629.82   579.04   510.67
71508      BUILDWID IDLE1151       426.78   329.92   229.65   336.85   433.82   517.61
71509      BUILDWID IDLE1151       585.67   635.93   666.87   677.55   667.64   637.80
71510      BUILDWID IDLE1151       664.10   673.01   661.46   629.82   579.04   510.67
71511      BUILDWID IDLE1151       426.78   329.92   229.65   336.85   433.82   517.61
71512      BUILDWID IDLE1151       585.67   635.93   666.87   677.55   667.64   637.80
71513
71514      BUILDWID IDLE1152       664.10   673.01   661.46   629.82   579.04   510.67
71515      BUILDWID IDLE1152       426.78   329.92   229.65   336.85   433.82   517.61
71516      BUILDWID IDLE1152       585.67   635.93   666.87   677.55   667.64   637.80
71517      BUILDWID IDLE1152       664.10   673.01   661.46   629.82   579.04   510.67
71518      BUILDWID IDLE1152       426.78   329.92   229.65   336.85   433.82   517.61
71519      BUILDWID IDLE1152       585.67   635.93   666.87   677.55   667.64   637.80
71520
71521      BUILDWID IDLE1153       664.10   673.01   661.46   629.82   579.04   510.67
71522      BUILDWID IDLE1153       426.78   329.92   229.65   336.85   433.82   517.61
71523      BUILDWID IDLE1153       585.67   635.93   666.87   677.55   667.64   637.80
71524      BUILDWID IDLE1153       664.10   673.01   661.46   629.82   579.04   510.67
71525      BUILDWID IDLE1153       426.78   329.92   229.65   336.85   433.82   517.61
71526      BUILDWID IDLE1153       585.67   635.93   666.87   677.55   667.64   637.80
71527
71528      BUILDWID IDLE1154       664.10   673.01   661.46   629.82   579.04   510.67
71529      BUILDWID IDLE1154       426.78   329.92   229.65   336.85   433.82   517.61
71530      BUILDWID IDLE1154       585.67   635.93   666.87   677.55   667.64   637.80
71531      BUILDWID IDLE1154       664.10   673.01   661.46   629.82   579.04   510.67
71532      BUILDWID IDLE1154       426.78   329.92   229.65   336.85   433.82   517.61
71533      BUILDWID IDLE1154       585.67   635.93   666.87   677.55   667.64   637.80
71534
71535      BUILDWID IDLE1155       664.10   673.01   661.46   629.82   579.04   510.67
71536      BUILDWID IDLE1155       426.78   329.92   229.65   336.85   433.82   517.61
71537      BUILDWID IDLE1155       585.67   635.93   666.87   677.55   667.64   637.80
71538      BUILDWID IDLE1155       664.10   673.01   661.46   629.82   579.04   510.67
71539      BUILDWID IDLE1155       426.78   329.92   229.65   336.85   433.82   517.61
71540      BUILDWID IDLE1155       585.67   635.93   666.87   677.55   667.64   637.80
71541
71542      BUILDWID IDLE1156       664.10   673.01   661.46   629.82   579.04   510.67
71543      BUILDWID IDLE1156       426.78   329.92   229.65   336.85   433.82   517.61
```

```
71544      BUILDWID IDLE1156       585.67   635.93   666.87   677.55   667.64   637.80
71545      BUILDWID IDLE1156       664.10   673.01   661.46   629.82   579.04   510.67
71546      BUILDWID IDLE1156       426.78   329.92   229.65   336.85   433.82   517.61
71547      BUILDWID IDLE1156       585.67   635.93   666.87   677.55   667.64   637.80
71548
71549      BUILDWID IDLE1157       664.10   673.01   661.46   629.82   579.04   510.67
71550      BUILDWID IDLE1157       426.78   329.92   229.65   336.85   433.82   517.61
71551      BUILDWID IDLE1157       585.67   635.93   666.87   677.55   667.64   637.80
71552      BUILDWID IDLE1157       664.10   673.01   661.46   629.82   579.04   510.67
71553      BUILDWID IDLE1157       426.78   329.92   229.65   336.85   433.82   517.61
71554      BUILDWID IDLE1157       585.67   635.93   666.87   677.55   667.64   637.80
71555
71556      BUILDWID IDLE1158       664.10   673.01   661.46   629.82   579.04   510.67
71557      BUILDWID IDLE1158       426.78   329.92   229.65   336.85   433.82   517.61
71558      BUILDWID IDLE1158       585.67   635.93   666.87   677.55   667.64   637.80
71559      BUILDWID IDLE1158       664.10   673.01   661.46   629.82   579.04   510.67
71560      BUILDWID IDLE1158       426.78   329.92   229.65   336.85   433.82   517.61
71561      BUILDWID IDLE1158       585.67   635.93   666.87   677.55   667.64   637.80
71562
71563      BUILDWID IDLE1159       664.10   673.01   661.46   629.82   579.04   510.67
71564      BUILDWID IDLE1159       426.78   329.92   229.65   336.85   433.82   517.61
71565      BUILDWID IDLE1159       585.67   635.93   666.87   677.55   667.64   637.80
71566      BUILDWID IDLE1159       664.10   673.01   661.46   629.82   579.04   510.67
71567      BUILDWID IDLE1159       426.78   329.92   229.65   336.85   433.82   517.61
71568      BUILDWID IDLE1159       585.67   635.93   666.87   677.55   667.64   637.80
71569
71570      BUILDWID IDLE1160       664.10   673.01   661.46   629.82   579.04   510.67
71571      BUILDWID IDLE1160       426.78   329.92   229.65   336.85   433.82   517.61
71572      BUILDWID IDLE1160       585.67   635.93   666.87   677.55   667.64   637.80
71573      BUILDWID IDLE1160       664.10   673.01   661.46   629.82   579.04   510.67
71574      BUILDWID IDLE1160       426.78   329.92   229.65   336.85   433.82   517.61
71575      BUILDWID IDLE1160       585.67   635.93   666.87   677.55   667.64   637.80
71576
71577      BUILDWID IDLE1161       664.10   673.01   661.46   629.82   579.04   510.67
71578      BUILDWID IDLE1161       426.78   329.92   229.65   336.85   433.82   517.61
71579      BUILDWID IDLE1161       585.67   635.93   666.87   677.55   667.64   637.80
71580      BUILDWID IDLE1161       664.10   673.01   661.46   629.82   579.04   510.67
71581      BUILDWID IDLE1161       426.78   329.92   229.65   336.85   433.82   517.61
71582      BUILDWID IDLE1161       585.67   635.93   666.87   677.55   667.64   637.80
71583
71584      BUILDWID IDLE1162       664.10   673.01   661.46   629.82   579.04   510.67
71585      BUILDWID IDLE1162       426.78   329.92   229.65   336.85   433.82   517.61
71586      BUILDWID IDLE1162       585.67   635.93   666.87   677.55   667.64   637.80
71587      BUILDWID IDLE1162       664.10   673.01   661.46   629.82   579.04   510.67
71588      BUILDWID IDLE1162       426.78   329.92   229.65   336.85   433.82   517.61
71589      BUILDWID IDLE1162       585.67   635.93   666.87   677.55   667.64   637.80
71590
71591      BUILDWID IDLE1163       664.10   673.01   661.46   629.82   579.04   510.67
71592      BUILDWID IDLE1163       426.78   329.92   229.65   336.85   433.82   517.61
71593      BUILDWID IDLE1163       585.67   635.93   666.87   677.55   667.64   637.80
71594      BUILDWID IDLE1163       664.10   673.01   661.46   629.82   579.04   510.67
71595      BUILDWID IDLE1163       426.78   329.92   229.65   336.85   433.82   517.61
71596      BUILDWID IDLE1163       585.67   635.93   666.87   677.55   667.64   637.80
71597
71598      BUILDWID IDLE1164       664.10   673.01   661.46   629.82   579.04   510.67
71599      BUILDWID IDLE1164       426.78   329.92   229.65   336.85   433.82   517.61
71600      BUILDWID IDLE1164       585.67   635.93   666.87   677.55   667.64   637.80
71601      BUILDWID IDLE1164       664.10   673.01   661.46   629.82   579.04   510.67
71602      BUILDWID IDLE1164       426.78   329.92   229.65   336.85   433.82   517.61
71603      BUILDWID IDLE1164       585.67   635.93   666.87   677.55   667.64   637.80
71604
71605      BUILDWID IDLE1165       664.10   673.01   661.46   629.82   579.04   510.67
71606      BUILDWID IDLE1165       426.78   329.92   229.65   336.85   433.82   517.61
71607      BUILDWID IDLE1165       585.67   635.93   666.87   677.55   667.64   637.80
71608      BUILDWID IDLE1165       664.10   673.01   661.46   629.82   579.04   510.67
71609      BUILDWID IDLE1165       426.78   329.92   229.65   336.85   433.82   517.61
```

```
71610      BUILDWID IDLE1165       585.67   635.93   666.87   677.55   667.64   637.80
71611
71612      BUILDWID IDLE1166       664.10   673.01   661.46   629.82   579.04   510.67
71613      BUILDWID IDLE1166       426.78   329.92   229.65   336.85   433.82   517.61
71614      BUILDWID IDLE1166       585.67   635.93   666.87   677.55   667.64   637.80
71615      BUILDWID IDLE1166       664.10   673.01   661.46   629.82   579.04   510.67
71616      BUILDWID IDLE1166       426.78   329.92   229.65   336.85   433.82   517.61
71617      BUILDWID IDLE1166       585.67   635.93   666.87   677.55   667.64   637.80
71618
71619      BUILDWID IDLE1167       664.10   673.01   661.46   629.82   579.04   510.67
71620      BUILDWID IDLE1167       426.78   329.92   229.65   336.85   433.82   517.61
71621      BUILDWID IDLE1167       585.67   635.93   666.87   677.55   667.64   637.80
71622      BUILDWID IDLE1167       664.10   673.01   661.46   629.82   579.04   510.67
71623      BUILDWID IDLE1167       426.78   329.92   229.65   336.85   433.82   517.61
71624      BUILDWID IDLE1167       585.67   635.93   666.87   677.55   667.64   637.80
71625
71626      BUILDWID IDLE1168       664.10   673.01   661.46   629.82   579.04   510.67
71627      BUILDWID IDLE1168       426.78   329.92   229.65   336.85   433.82   517.61
71628      BUILDWID IDLE1168       585.67   635.93   666.87   677.55   667.64   637.80
71629      BUILDWID IDLE1168       664.10   673.01   661.46   629.82   579.04   510.67
71630      BUILDWID IDLE1168       426.78   329.92   229.65   336.85   433.82   517.61
71631      BUILDWID IDLE1168       585.67   635.93   666.87   677.55   667.64   637.80
71632
71633      BUILDWID IDLE1169       664.10   673.01   661.46   629.82   579.04   510.67
71634      BUILDWID IDLE1169       426.78   329.92   229.65   336.85   433.82   517.61
71635      BUILDWID IDLE1169       585.67   635.93   666.87   677.55   667.64   637.80
71636      BUILDWID IDLE1169       664.10   673.01   661.46   629.82   579.04   510.67
71637      BUILDWID IDLE1169       426.78   329.92   229.65   336.85   433.82   517.61
71638      BUILDWID IDLE1169       585.67   635.93   666.87   677.55   667.64   637.80
71639
71640      BUILDWID IDLE1170       664.10   673.01   661.46   629.82   579.04   510.67
71641      BUILDWID IDLE1170       426.78   329.92   229.65   336.85   433.82   517.61
71642      BUILDWID IDLE1170       585.67   635.93   666.87   677.55   667.64   637.80
71643      BUILDWID IDLE1170       664.10   673.01   661.46   629.82   579.04   510.67
71644      BUILDWID IDLE1170       426.78   329.92   229.65   336.85   433.82   517.61
71645      BUILDWID IDLE1170       585.67   635.93   666.87   677.55   667.64   637.80
71646
71647      BUILDWID IDLE1171       664.10   673.01   661.46   629.82   579.04   510.67
71648      BUILDWID IDLE1171       426.78   329.92   229.65   336.85   433.82   517.61
71649      BUILDWID IDLE1171       585.67   635.93   666.87   677.55   667.64   637.80
71650      BUILDWID IDLE1171       664.10   673.01   661.46   629.82   579.04   510.67
71651      BUILDWID IDLE1171       426.78   329.92   229.65   336.85   433.82   517.61
71652      BUILDWID IDLE1171       585.67   635.93   666.87   677.55   667.64   637.80
71653
71654      BUILDWID IDLE1172       664.10   673.01   661.46   629.82   579.04   510.67
71655      BUILDWID IDLE1172       426.78   329.92   229.65   336.85   433.82   517.61
71656      BUILDWID IDLE1172       585.67   635.93   666.87   677.55   667.64   637.80
71657      BUILDWID IDLE1172       664.10   673.01   661.46   629.82   579.04   510.67
71658      BUILDWID IDLE1172       426.78   329.92   229.65   336.85   433.82   517.61
71659      BUILDWID IDLE1172       585.67   635.93   666.87   677.55   667.64   637.80
71660
71661      BUILDWID IDLE1173       664.10   673.01   661.46   629.82   579.04   510.67
71662      BUILDWID IDLE1173       426.78   329.92   229.65   336.85   433.82   517.61
71663      BUILDWID IDLE1173       585.67   635.93   666.87   677.55   667.64   637.80
71664      BUILDWID IDLE1173       664.10   673.01   661.46   629.82   579.04   510.67
71665      BUILDWID IDLE1173       426.78   329.92   229.65   336.85   433.82   517.61
71666      BUILDWID IDLE1173       585.67   635.93   666.87   677.55   667.64   637.80
71667
71668      BUILDWID IDLE1174       664.10   673.01   661.46   629.82   579.04   510.67
71669      BUILDWID IDLE1174       426.78   329.92   229.65   336.85   433.82   517.61
71670      BUILDWID IDLE1174       585.67   635.93   666.87   677.55   667.64   637.80
71671      BUILDWID IDLE1174       664.10   673.01   661.46   629.82   579.04   510.67
71672      BUILDWID IDLE1174       426.78   329.92   229.65   336.85   433.82   517.61
71673      BUILDWID IDLE1174       585.67   635.93   666.87   677.55   667.64   637.80
71674
71675      BUILDWID IDLE1175       664.10   673.01   661.46   629.82   579.04   510.67
```

```
71676      BUILDWID IDLE1175       426.78   329.92   229.65   336.85   433.82   517.61
71677      BUILDWID IDLE1175       585.67   635.93   666.87   677.55   667.64   637.80
71678      BUILDWID IDLE1175       664.10   673.01   661.46   629.82   579.04   510.67
71679      BUILDWID IDLE1175       426.78   329.92   229.65   336.85   433.82   517.61
71680      BUILDWID IDLE1175       585.67   635.93   666.87   677.55   667.64   637.80
71681
71682      BUILDWID IDLE1176       664.10   673.01   661.46   629.82   579.04   510.67
71683      BUILDWID IDLE1176       426.78   329.92   229.65   336.85   433.82   517.61
71684      BUILDWID IDLE1176       585.67   635.93   666.87   677.55   667.64   637.80
71685      BUILDWID IDLE1176       664.10   673.01   661.46   629.82   579.04   510.67
71686      BUILDWID IDLE1176       426.78   329.92   229.65   336.85   433.82   517.61
71687      BUILDWID IDLE1176       585.67   635.93   666.87   677.55   667.64   637.80
71688
71689      BUILDWID IDLE1177       664.10   673.01   661.46   629.82   579.04   510.67
71690      BUILDWID IDLE1177       426.78   329.92   229.65   336.85   433.82   517.61
71691      BUILDWID IDLE1177       585.67   635.93   666.87   677.55   667.64   637.80
71692      BUILDWID IDLE1177       664.10   673.01   661.46   629.82   579.04   510.67
71693      BUILDWID IDLE1177       426.78   329.92   229.65   336.85   433.82   517.61
71694      BUILDWID IDLE1177       585.67   635.93   666.87   677.55   667.64   637.80
71695
71696      BUILDWID IDLE1178       664.10   673.01   661.46   629.82   579.04   510.67
71697      BUILDWID IDLE1178       426.78   329.92   229.65   336.85   433.82   517.61
71698      BUILDWID IDLE1178       585.67   635.93   666.87   677.55   667.64   637.80
71699      BUILDWID IDLE1178       664.10   673.01   661.46   629.82   579.04   510.67
71700      BUILDWID IDLE1178       426.78   329.92   229.65   336.85   433.82   517.61
71701      BUILDWID IDLE1178       585.67   635.93   666.87   677.55   667.64   637.80
71702
71703      BUILDWID IDLE1179       664.10   673.01   661.46   629.82   579.04   510.67
71704      BUILDWID IDLE1179       426.78   329.92   229.65   336.85   433.82   517.61
71705      BUILDWID IDLE1179       585.67   635.93   666.87   677.55   667.64   637.80
71706      BUILDWID IDLE1179       664.10   673.01   661.46   629.82   579.04   510.67
71707      BUILDWID IDLE1179       426.78   329.92   229.65   336.85   433.82   517.61
71708      BUILDWID IDLE1179       585.67   635.93   666.87   677.55   667.64   637.80
71709
71710      BUILDWID IDLE1180       664.10   673.01   661.46   629.82   579.04   510.67
71711      BUILDWID IDLE1180       426.78   329.92   229.65   336.85   433.82   517.61
71712      BUILDWID IDLE1180       585.67   635.93   666.87   677.55   667.64   637.80
71713      BUILDWID IDLE1180       664.10   673.01   661.46   629.82   579.04   510.67
71714      BUILDWID IDLE1180       426.78   329.92   229.65   336.85   433.82   517.61
71715      BUILDWID IDLE1180       585.67   635.93   666.87   677.55   667.64   637.80
71716
71717      BUILDWID IDLE1181       664.10   673.01   661.46   629.82   579.04   510.67
71718      BUILDWID IDLE1181       426.78   329.92   229.65   336.85   433.82   517.61
71719      BUILDWID IDLE1181       585.67   635.93   666.87   677.55   667.64   637.80
71720      BUILDWID IDLE1181       664.10   673.01   661.46   629.82   579.04   510.67
71721      BUILDWID IDLE1181       426.78   329.92   229.65   336.85   433.82   517.61
71722      BUILDWID IDLE1181       585.67   635.93   666.87   677.55   667.64   637.80
71723
71724      BUILDWID IDLE1182       664.10   673.01   661.46   629.82   579.04   510.67
71725      BUILDWID IDLE1182       426.78   329.92   229.65   336.85   433.82   517.61
71726      BUILDWID IDLE1182       585.67   635.93   666.87   677.55   667.64   637.80
71727      BUILDWID IDLE1182       664.10   673.01   661.46   629.82   579.04   510.67
71728      BUILDWID IDLE1182       426.78   329.92   229.65   336.85   433.82   517.61
71729      BUILDWID IDLE1182       585.67   635.93   666.87   677.55   667.64   637.80
71730
71731      BUILDWID IDLE1183       664.10   673.01   661.46   629.82   579.04   510.67
71732      BUILDWID IDLE1183       426.78   329.92   229.65   336.85   433.82   517.61
71733      BUILDWID IDLE1183       585.67   635.93   666.87   677.55   667.64   637.80
71734      BUILDWID IDLE1183       664.10   673.01   661.46   629.82   579.04   510.67
71735      BUILDWID IDLE1183       426.78   329.92   229.65   336.85   433.82   517.61
71736      BUILDWID IDLE1183       585.67   635.93   666.87   677.55   667.64   637.80
71737
71738      BUILDWID IDLE1184       664.10   673.01   661.46   629.82   579.04   510.67
71739      BUILDWID IDLE1184       426.78   329.92   229.65   336.85   433.82   517.61
71740      BUILDWID IDLE1184       585.67   635.93   666.87   677.55   667.64   637.80
71741      BUILDWID IDLE1184       664.10   673.01   661.46   629.82   579.04   510.67
```

```
71742      BUILDWID IDLE1184       426.78   329.92   229.65   336.85   433.82   517.61
71743      BUILDWID IDLE1184       585.67   635.93   666.87   677.55   667.64   637.80
71744
71745      BUILDWID IDLE1185       664.10   673.01   661.46   629.82   579.04   510.67
71746      BUILDWID IDLE1185       426.78   329.92   229.65   336.85   433.82   517.61
71747      BUILDWID IDLE1185       585.67   635.93   666.87   677.55   667.64   637.80
71748      BUILDWID IDLE1185       664.10   673.01   661.46   629.82   579.04   510.67
71749      BUILDWID IDLE1185       426.78   329.92   229.65   336.85   433.82   517.61
71750      BUILDWID IDLE1185       585.67   635.93   666.87   677.55   667.64   637.80
71751
71752      BUILDWID IDLE1186       664.10   673.01   661.46   629.82   579.04   510.67
71753      BUILDWID IDLE1186       426.78   329.92   229.65   336.85   433.82   517.61
71754      BUILDWID IDLE1186       585.67   635.93   666.87   677.55   667.64   637.80
71755      BUILDWID IDLE1186       664.10   673.01   661.46   629.82   579.04   510.67
71756      BUILDWID IDLE1186       426.78   329.92   229.65   336.85   433.82   517.61
71757      BUILDWID IDLE1186       585.67   635.93   666.87   677.55   667.64   637.80
71758
71759      BUILDWID IDLE1187       664.10   673.01   661.46   629.82   579.04   510.67
71760      BUILDWID IDLE1187       426.78   329.92   229.65   336.85   433.82   517.61
71761      BUILDWID IDLE1187       585.67   635.93   666.87   677.55   667.64   637.80
71762      BUILDWID IDLE1187       664.10   673.01   661.46   629.82   579.04   510.67
71763      BUILDWID IDLE1187       426.78   329.92   229.65   336.85   433.82   517.61
71764      BUILDWID IDLE1187       585.67   635.93   666.87   677.55   667.64   637.80
71765
71766      BUILDWID IDLE1188       664.10   673.01   661.46   629.82   579.04   510.67
71767      BUILDWID IDLE1188       426.78   329.92   229.65   336.85   433.82   517.61
71768      BUILDWID IDLE1188       585.67   635.93   666.87   677.55   667.64   637.80
71769      BUILDWID IDLE1188       664.10   673.01   661.46   629.82   579.04   510.67
71770      BUILDWID IDLE1188       426.78   329.92   229.65   336.85   433.82   517.61
71771      BUILDWID IDLE1188       585.67   635.93   666.87   677.55   667.64   637.80
71772
71773      BUILDWID IDLE1189       664.10   673.01   661.46   629.82   579.04   510.67
71774      BUILDWID IDLE1189       426.78   329.92   229.65   336.85   433.82   517.61
71775      BUILDWID IDLE1189       585.67   635.93   666.87   677.55   667.64   637.80
71776      BUILDWID IDLE1189       664.10   673.01   661.46   629.82   579.04   510.67
71777      BUILDWID IDLE1189       426.78   329.92   229.65   336.85   433.82   517.61
71778      BUILDWID IDLE1189       585.67   635.93   666.87   677.55   667.64   637.80
71779
71780      BUILDWID IDLE1190       664.10   673.01   661.46   629.82   579.04   510.67
71781      BUILDWID IDLE1190       426.78   329.92   229.65   336.85   433.82   517.61
71782      BUILDWID IDLE1190       585.67   635.93   666.87   677.55   667.64   637.80
71783      BUILDWID IDLE1190       664.10   673.01   661.46   629.82   579.04   510.67
71784      BUILDWID IDLE1190       426.78   329.92   229.65   336.85   433.82   517.61
71785      BUILDWID IDLE1190       585.67   635.93   666.87   677.55   667.64   637.80
71786
71787      BUILDWID IDLE1191       664.10   673.01   661.46   629.82   579.04   510.67
71788      BUILDWID IDLE1191       426.78   329.92   229.65   336.85   433.82   517.61
71789      BUILDWID IDLE1191       585.67   635.93   666.87   677.55   667.64   637.80
71790      BUILDWID IDLE1191       664.10   673.01   661.46   629.82   579.04   510.67
71791      BUILDWID IDLE1191       426.78   329.92   229.65   336.85   433.82   517.61
71792      BUILDWID IDLE1191       585.67   635.93   666.87   677.55   667.64   637.80
71793
71794      BUILDWID IDLE1192       664.10   673.01   661.46   629.82   579.04   510.67
71795      BUILDWID IDLE1192       426.78   329.92   229.65   336.85   433.82   517.61
71796      BUILDWID IDLE1192       585.67   635.93   666.87   677.55   667.64   637.80
71797      BUILDWID IDLE1192       664.10   673.01   661.46   629.82   579.04   510.67
71798      BUILDWID IDLE1192       426.78   329.92   229.65   336.85   433.82   517.61
71799      BUILDWID IDLE1192       585.67   635.93   666.87   677.55   667.64   637.80
71800
71801      BUILDWID IDLE1193       664.10   673.01   661.46   629.82   579.04   510.67
71802      BUILDWID IDLE1193       426.78   329.92   229.65   336.85   433.82   517.61
71803      BUILDWID IDLE1193       585.67   635.93   666.87   677.55   667.64   637.80
71804      BUILDWID IDLE1193       664.10   673.01   661.46   629.82   579.04   510.67
71805      BUILDWID IDLE1193       426.78   329.92   229.65   336.85   433.82   517.61
71806      BUILDWID IDLE1193       585.67   635.93   666.87   677.55   667.64   637.80
71807
```

```
71808      BUILDWID IDLE1194       664.10   673.01   661.46   629.82   579.04   510.67
71809      BUILDWID IDLE1194       426.78   329.92   229.65   336.85   433.82   517.61
71810      BUILDWID IDLE1194       585.67   635.93   666.87   677.55   667.64   637.80
71811      BUILDWID IDLE1194       664.10   673.01   661.46   629.82   579.04   510.67
71812      BUILDWID IDLE1194       426.78   329.92   229.65   336.85   433.82   517.61
71813      BUILDWID IDLE1194       585.67   635.93   666.87   677.55   667.64   637.80
71814
71815      BUILDWID IDLE1195       664.10   673.01   661.46   629.82   579.04   510.67
71816      BUILDWID IDLE1195       426.78   329.92   229.65   336.85   433.82   517.61
71817      BUILDWID IDLE1195       585.67   635.93   666.87   677.55   667.64   637.80
71818      BUILDWID IDLE1195       664.10   673.01   661.46   629.82   579.04   510.67
71819      BUILDWID IDLE1195       426.78   329.92   229.65   336.85   433.82   517.61
71820      BUILDWID IDLE1195       585.67   635.93   666.87   677.55   667.64   637.80
71821
71822      BUILDWID IDLE1196       664.10   673.01   661.46   629.82   579.04   510.67
71823      BUILDWID IDLE1196       426.78   329.92   229.65   336.85   433.82   517.61
71824      BUILDWID IDLE1196       585.67   635.93   666.87   677.55   667.64   637.80
71825      BUILDWID IDLE1196       664.10   673.01   661.46   629.82   579.04   510.67
71826      BUILDWID IDLE1196       426.78   329.92   229.65   336.85   433.82   517.61
71827      BUILDWID IDLE1196       585.67   635.93   666.87   677.55   667.64   637.80
71828
71829      BUILDWID IDLE1197       664.10   673.01   661.46   629.82   579.04   510.67
71830      BUILDWID IDLE1197       426.78   329.92   229.65   336.85   433.82   517.61
71831      BUILDWID IDLE1197       585.67   635.93   666.87   677.55   667.64   637.80
71832      BUILDWID IDLE1197       664.10   673.01   661.46   629.82   579.04   510.67
71833      BUILDWID IDLE1197       426.78   329.92   229.65   336.85   433.82   517.61
71834      BUILDWID IDLE1197       585.67   635.93   666.87   677.55   667.64   637.80
71835
71836      BUILDWID IDLE1198       662.74   669.99   656.88   623.81   571.79   502.39
71837      BUILDWID IDLE1198       417.73   320.38   223.73   328.35   425.77   510.25
71838      BUILDWID IDLE1198       579.23   630.61   662.83   674.91   666.48   637.80
71839      BUILDWID IDLE1198       662.74   669.99   656.88   623.81   571.79   502.39
71840      BUILDWID IDLE1198       417.73   320.38   223.73   328.35   425.77   510.25
71841      BUILDWID IDLE1198       579.23   630.61   662.83   674.91   666.48   637.80
71842
71843      BUILDWID IDLE1199       662.74   669.99   656.88   623.81   571.79   502.39
71844      BUILDWID IDLE1199       417.73   320.38   223.73   328.35   425.77   510.25
71845      BUILDWID IDLE1199       579.23   630.61   662.83   674.91   666.48   637.80
71846      BUILDWID IDLE1199       662.74   669.99   656.88   623.81   571.79   502.39
71847      BUILDWID IDLE1199       417.73   320.38   223.73   328.35   425.77   510.25
71848      BUILDWID IDLE1199       579.23   630.61   662.83   674.91   666.48   637.80
71849
71850      BUILDWID IDLE1200       662.74   669.99   656.88   623.81   571.79   502.39
71851      BUILDWID IDLE1200       417.73   320.38   223.73   328.35   425.77   510.25
71852      BUILDWID IDLE1200       579.23   630.61   662.83   674.91   666.48   637.80
71853      BUILDWID IDLE1200       662.74   669.99   656.88   623.81   571.79   502.39
71854      BUILDWID IDLE1200       417.73   320.38   223.73   328.35   425.77   510.25
71855      BUILDWID IDLE1200       579.23   630.61   662.83   674.91   666.48   637.80
71856
71857      BUILDWID IDLE1201       662.74   669.99   656.88   623.81   571.79   502.39
71858      BUILDWID IDLE1201       417.73   320.38   223.73   328.35   425.77   510.25
71859      BUILDWID IDLE1201       579.23   630.61   662.83   674.91   666.48   637.80
71860      BUILDWID IDLE1201       662.74   669.99   656.88   623.81   571.79   502.39
71861      BUILDWID IDLE1201       417.73   320.38   223.73   328.35   425.77   510.25
71862      BUILDWID IDLE1201       579.23   630.61   662.83   674.91   666.48   637.80
71863
71864      BUILDWID IDLE1202       662.74   669.99   656.88   623.81   571.79   502.39
71865      BUILDWID IDLE1202       417.73   320.38   223.73   328.35   425.77   510.25
71866      BUILDWID IDLE1202       579.23   630.61   662.83   674.91   666.48   637.80
71867      BUILDWID IDLE1202       662.74   669.99   656.88   623.81   571.79   502.39
71868      BUILDWID IDLE1202       417.73   320.38   223.73   328.35   425.77   510.25
71869      BUILDWID IDLE1202       579.23   630.61   662.83   674.91   666.48   637.80
71870
71871      BUILDWID IDLE1203       662.74   669.99   656.88   623.81   571.79   502.39
71872      BUILDWID IDLE1203       417.73   320.38   223.73   328.35   425.77   510.25
71873      BUILDWID IDLE1203       579.23   630.61   662.83   674.91   666.48   637.80
```

```
71874      BUILDWID IDLE1203       662.74   669.99   656.88   623.81   571.79   502.39
71875      BUILDWID IDLE1203       417.73   320.38   223.73   328.35   425.77   510.25
71876      BUILDWID IDLE1203       579.23   630.61   662.83   674.91   666.48   637.80
71877
71878      BUILDWID IDLE1204       662.74   669.99   656.88   623.81   571.79   502.39
71879      BUILDWID IDLE1204       417.73   320.38   223.73   328.35   425.77   510.25
71880      BUILDWID IDLE1204       579.23   630.61   662.83   674.91   666.48   637.80
71881      BUILDWID IDLE1204       662.74   669.99   656.88   623.81   571.79   502.39
71882      BUILDWID IDLE1204       417.73   320.38   223.73   328.35   425.77   510.25
71883      BUILDWID IDLE1204       579.23   630.61   662.83   674.91   666.48   637.80
71884
71885      BUILDWID IDLE1205       662.74   669.99   656.88   623.81   571.79   502.39
71886      BUILDWID IDLE1205       417.73   320.38   223.73   328.35   425.77   510.25
71887      BUILDWID IDLE1205       579.23   630.61   662.83   674.91   666.48   637.80
71888      BUILDWID IDLE1205       662.74   669.99   656.88   623.81   571.79   502.39
71889      BUILDWID IDLE1205       417.73   320.38   223.73   328.35   425.77   510.25
71890      BUILDWID IDLE1205       579.23   630.61   662.83   674.91   666.48   637.80
71891
71892      BUILDWID IDLE1206       662.74   669.99   656.88   623.81   571.79   502.39
71893      BUILDWID IDLE1206       417.73   320.38   223.73   328.35   425.77   510.25
71894      BUILDWID IDLE1206       579.23   630.61   662.83   674.91   666.48   637.80
71895      BUILDWID IDLE1206       662.74   669.99   656.88   623.81   571.79   502.39
71896      BUILDWID IDLE1206       417.73   320.38   223.73   328.35   425.77   510.25
71897      BUILDWID IDLE1206       579.23   630.61   662.83   674.91   666.48   637.80
71898
71899      BUILDWID IDLE1207       662.74   669.99   656.88   623.81   571.79   502.39
71900      BUILDWID IDLE1207       417.73   320.38   223.73   328.35   425.77   510.25
71901      BUILDWID IDLE1207       579.23   630.61   662.83   674.91   666.48   637.80
71902      BUILDWID IDLE1207       662.74   669.99   656.88   623.81   571.79   502.39
71903      BUILDWID IDLE1207       417.73   320.38   223.73   328.35   425.77   510.25
71904      BUILDWID IDLE1207       579.23   630.61   662.83   674.91   666.48   637.80
71905
71906      BUILDWID IDLE1208       662.74   669.99   656.88   623.81   571.79   502.39
71907      BUILDWID IDLE1208       417.73   320.38   223.73   328.35   425.77   510.25
71908      BUILDWID IDLE1208       579.23   630.61   662.83   674.91   666.48   637.80
71909      BUILDWID IDLE1208       662.74   669.99   656.88   623.81   571.79   502.39
71910      BUILDWID IDLE1208       417.73   320.38   223.73   328.35   425.77   510.25
71911      BUILDWID IDLE1208       579.23   630.61   662.83   674.91   666.48   637.80
71912
71913      BUILDWID IDLE1209       662.74   669.99   656.88   623.81   571.79   502.39
71914      BUILDWID IDLE1209       417.73   320.38   223.73   328.35   425.77   510.25
71915      BUILDWID IDLE1209       579.23   630.61   662.83   674.91   666.48   637.80
71916      BUILDWID IDLE1209       662.74   669.99   656.88   623.81   571.79   502.39
71917      BUILDWID IDLE1209       417.73   320.38   223.73   328.35   425.77   510.25
71918      BUILDWID IDLE1209       579.23   630.61   662.83   674.91   666.48   637.80
71919
71920      BUILDWID IDLE1210       662.74   669.99   656.88   623.81   571.79   502.39
71921      BUILDWID IDLE1210       417.73   320.38   223.73   328.35   425.77   510.25
71922      BUILDWID IDLE1210       579.23   630.61   662.83   674.91   666.48   637.80
71923      BUILDWID IDLE1210       662.74   669.99   656.88   623.81   571.79   502.39
71924      BUILDWID IDLE1210       417.73   320.38   223.73   328.35   425.77   510.25
71925      BUILDWID IDLE1210       579.23   630.61   662.83   674.91   666.48   637.80
71926
71927      BUILDWID IDLE1211       662.74   669.99   656.88   623.81   571.79   502.39
71928      BUILDWID IDLE1211       417.73   320.38   223.73   328.35   425.77   510.25
71929      BUILDWID IDLE1211       579.23   630.61   662.83   674.91   666.48   637.80
71930      BUILDWID IDLE1211       662.74   669.99   656.88   623.81   571.79   502.39
71931      BUILDWID IDLE1211       417.73   320.38   223.73   328.35   425.77   510.25
71932      BUILDWID IDLE1211       579.23   630.61   662.83   674.91   666.48   637.80
71933
71934      BUILDWID IDLE1212       662.74   669.99   656.88   623.81   571.79   502.39
71935      BUILDWID IDLE1212       417.73   320.38   223.73   328.35   425.77   510.25
71936      BUILDWID IDLE1212       579.23   630.61   662.83   674.91   666.48   637.80
71937      BUILDWID IDLE1212       662.74   669.99   656.88   623.81   571.79   502.39
71938      BUILDWID IDLE1212       417.73   320.38   223.73   328.35   425.77   510.25
71939      BUILDWID IDLE1212       579.23   630.61   662.83   674.91   666.48   637.80
```

```
71940
71941      BUILDWID IDLE1213       662.74   669.99   656.88   623.81   571.79   502.39
71942      BUILDWID IDLE1213       417.73   320.38   223.73   328.35   425.77   510.25
71943      BUILDWID IDLE1213       579.23   630.61   662.83   674.91   666.48   637.80
71944      BUILDWID IDLE1213       662.74   669.99   656.88   623.81   571.79   502.39
71945      BUILDWID IDLE1213       417.73   320.38   223.73   328.35   425.77   510.25
71946      BUILDWID IDLE1213       579.23   630.61   662.83   674.91   666.48   637.80
71947
71948      BUILDWID IDLE1214       662.74   669.99   656.88   623.81   571.79   502.39
71949      BUILDWID IDLE1214       417.73   320.38   223.73   328.35   425.77   510.25
71950      BUILDWID IDLE1214       579.23   630.61   662.83   674.91   666.48   637.80
71951      BUILDWID IDLE1214       662.74   669.99   656.88   623.81   571.79   502.39
71952      BUILDWID IDLE1214       417.73   320.38   223.73   328.35   425.77   510.25
71953      BUILDWID IDLE1214       579.23   630.61   662.83   674.91   666.48   637.80
71954
71955      BUILDWID IDLE1215       662.74   669.99   656.88   623.81   571.79   502.39
71956      BUILDWID IDLE1215       417.73   320.38   223.73   328.35   425.77   510.25
71957      BUILDWID IDLE1215       579.23   630.61   662.83   674.91   666.48   637.80
71958      BUILDWID IDLE1215       662.74   669.99   656.88   623.81   571.79   502.39
71959      BUILDWID IDLE1215       417.73   320.38   223.73   328.35   425.77   510.25
71960      BUILDWID IDLE1215       579.23   630.61   662.83   674.91   666.48   637.80
71961
71962      BUILDWID IDLE1216       662.74   669.99   656.88   623.81   571.79   502.39
71963      BUILDWID IDLE1216       417.73   320.38   223.73   328.35   425.77   510.25
71964      BUILDWID IDLE1216       579.23   630.61   662.83   674.91   666.48   637.80
71965      BUILDWID IDLE1216       662.74   669.99   656.88   623.81   571.79   502.39
71966      BUILDWID IDLE1216       417.73   320.38   223.73   328.35   425.77   510.25
71967      BUILDWID IDLE1216       579.23   630.61   662.83   674.91   666.48   637.80
71968
71969      BUILDWID IDLE1217       662.74   669.99   656.88   623.81   571.79   502.39
71970      BUILDWID IDLE1217       417.73   320.38   223.73   328.35   425.77   510.25
71971      BUILDWID IDLE1217       579.23   630.61   662.83   674.91   666.48   637.80
71972      BUILDWID IDLE1217       662.74   669.99   656.88   623.81   571.79   502.39
71973      BUILDWID IDLE1217       417.73   320.38   223.73   328.35   425.77   510.25
71974      BUILDWID IDLE1217       579.23   630.61   662.83   674.91   666.48   637.80
71975
71976      BUILDWID IDLE1218       662.74   669.99   656.88   623.81   571.79   502.39
71977      BUILDWID IDLE1218       417.73   320.38   223.73   328.35   425.77   510.25
71978      BUILDWID IDLE1218       579.23   630.61   662.83   674.91   666.48   637.80
71979      BUILDWID IDLE1218       662.74   669.99   656.88   623.81   571.79   502.39
71980      BUILDWID IDLE1218       417.73   320.38   223.73   328.35   425.77   510.25
71981      BUILDWID IDLE1218       579.23   630.61   662.83   674.91   666.48   637.80
71982
71983      BUILDWID IDLE1219       662.74   669.99   656.88   623.81   571.79   502.39
71984      BUILDWID IDLE1219       417.73   320.38   223.73   328.35   425.77   510.25
71985      BUILDWID IDLE1219       579.23   630.61   662.83   674.91   666.48   637.80
71986      BUILDWID IDLE1219       662.74   669.99   656.88   623.81   571.79   502.39
71987      BUILDWID IDLE1219       417.73   320.38   223.73   328.35   425.77   510.25
71988      BUILDWID IDLE1219       579.23   630.61   662.83   674.91   666.48   637.80
71989
71990      BUILDWID IDLE1220       662.74   669.99   656.88   623.81   571.79   502.39
71991      BUILDWID IDLE1220       417.73   320.38   223.73   328.35   425.77   510.25
71992      BUILDWID IDLE1220       579.23   630.61   662.83   674.91   666.48   637.80
71993      BUILDWID IDLE1220       662.74   669.99   656.88   623.81   571.79   502.39
71994      BUILDWID IDLE1220       417.73   320.38   223.73   328.35   425.77   510.25
71995      BUILDWID IDLE1220       579.23   630.61   662.83   674.91   666.48   637.80
71996
71997      BUILDWID IDLE1221       662.74   669.99   656.88   623.81   571.79   502.39
71998      BUILDWID IDLE1221       417.73   320.38   223.73   328.35   425.77   510.25
71999      BUILDWID IDLE1221       579.23   630.61   662.83   674.91   666.48   637.80
72000      BUILDWID IDLE1221       662.74   669.99   656.88   623.81   571.79   502.39
72001      BUILDWID IDLE1221       417.73   320.38   223.73   328.35   425.77   510.25
72002      BUILDWID IDLE1221       579.23   630.61   662.83   674.91   666.48   637.80
72003
72004      BUILDWID IDLE1222       662.74   669.99   656.88   623.81   571.79   502.39
72005      BUILDWID IDLE1222       417.73   320.38   223.73   328.35   425.77   510.25
```

```
72006      BUILDWID IDLE1222       579.23   630.61   662.83   674.91   666.48   637.80
72007      BUILDWID IDLE1222       662.74   669.99   656.88   623.81   571.79   502.39
72008      BUILDWID IDLE1222       417.73   320.38   223.73   328.35   425.77   510.25
72009      BUILDWID IDLE1222       579.23   630.61   662.83   674.91   666.48   637.80
72010
72011      BUILDWID IDLE1223       662.74   669.99   656.88   623.81   571.79   502.39
72012      BUILDWID IDLE1223       417.73   320.38   223.73   328.35   425.77   510.25
72013      BUILDWID IDLE1223       579.23   630.61   662.83   674.91   666.48   637.80
72014      BUILDWID IDLE1223       662.74   669.99   656.88   623.81   571.79   502.39
72015      BUILDWID IDLE1223       417.73   320.38   223.73   328.35   425.77   510.25
72016      BUILDWID IDLE1223       579.23   630.61   662.83   674.91   666.48   637.80
72017
72018      BUILDWID IDLE1224       662.74   669.99   656.88   623.81   571.79   502.39
72019      BUILDWID IDLE1224       417.73   320.38   223.73   328.35   425.77   510.25
72020      BUILDWID IDLE1224       579.23   630.61   662.83   674.91   666.48   637.80
72021      BUILDWID IDLE1224       662.74   669.99   656.88   623.81   571.79   502.39
72022      BUILDWID IDLE1224       417.73   320.38   223.73   328.35   425.77   510.25
72023      BUILDWID IDLE1224       579.23   630.61   662.83   674.91   666.48   637.80
72024
72025      BUILDWID IDLE1225       662.74   669.99   656.88   623.81   571.79   502.39
72026      BUILDWID IDLE1225       417.73   320.38   223.73   328.35   425.77   510.25
72027      BUILDWID IDLE1225       579.23   630.61   662.83   674.91   666.48   637.80
72028      BUILDWID IDLE1225       662.74   669.99   656.88   623.81   571.79   502.39
72029      BUILDWID IDLE1225       417.73   320.38   223.73   328.35   425.77   510.25
72030      BUILDWID IDLE1225       579.23   630.61   662.83   674.91   666.48   637.80
72031
72032      BUILDWID IDLE1226       662.74   669.99   656.88   623.81   571.79   502.39
72033      BUILDWID IDLE1226       417.73   320.38   223.73   328.35   425.77   510.25
72034      BUILDWID IDLE1226       579.23   630.61   662.83   674.91   666.48   637.80
72035      BUILDWID IDLE1226       662.74   669.99   656.88   623.81   571.79   502.39
72036      BUILDWID IDLE1226       417.73   320.38   223.73   328.35   425.77   510.25
72037      BUILDWID IDLE1226       579.23   630.61   662.83   674.91   666.48   637.80
72038
72039      BUILDWID IDLE1227       662.74   669.99   656.88   623.81   571.79   502.39
72040      BUILDWID IDLE1227       417.73   320.38   223.73   328.35   425.77   510.25
72041      BUILDWID IDLE1227       579.23   630.61   662.83   674.91   666.48   637.80
72042      BUILDWID IDLE1227       662.74   669.99   656.88   623.81   571.79   502.39
72043      BUILDWID IDLE1227       417.73   320.38   223.73   328.35   425.77   510.25
72044      BUILDWID IDLE1227       579.23   630.61   662.83   674.91   666.48   637.80
72045
72046      BUILDWID IDLE1228       662.74   669.99   656.88   623.81   571.79   502.39
72047      BUILDWID IDLE1228       417.73   320.38   223.73   328.35   425.77   510.25
72048      BUILDWID IDLE1228       579.23   630.61   662.83   674.91   666.48   637.80
72049      BUILDWID IDLE1228       662.74   669.99   656.88   623.81   571.79   502.39
72050      BUILDWID IDLE1228       417.73   320.38   223.73   328.35   425.77   510.25
72051      BUILDWID IDLE1228       579.23   630.61   662.83   674.91   666.48   637.80
72052
72053      BUILDWID IDLE1229       662.74   669.99   656.88   623.81   571.79   502.39
72054      BUILDWID IDLE1229       417.73   320.38   223.73   328.35   425.77   510.25
72055      BUILDWID IDLE1229       579.23   630.61   662.83   674.91   666.48   637.80
72056      BUILDWID IDLE1229       662.74   669.99   656.88   623.81   571.79   502.39
72057      BUILDWID IDLE1229       417.73   320.38   223.73   328.35   425.77   510.25
72058      BUILDWID IDLE1229       579.23   630.61   662.83   674.91   666.48   637.80
72059
72060      BUILDWID IDLE1230       662.74   669.99   656.88   623.81   571.79   502.39
72061      BUILDWID IDLE1230       417.73   320.38   223.73   328.35   425.77   510.25
72062      BUILDWID IDLE1230       579.23   630.61   662.83   674.91   666.48   637.80
72063      BUILDWID IDLE1230       662.74   669.99   656.88   623.81   571.79   502.39
72064      BUILDWID IDLE1230       417.73   320.38   223.73   328.35   425.77   510.25
72065      BUILDWID IDLE1230       579.23   630.61   662.83   674.91   666.48   637.80
72066
72067      BUILDWID IDLE1231       662.74   669.99   656.88   623.81   571.79   502.39
72068      BUILDWID IDLE1231       417.73   320.38   223.73   328.35   425.77   510.25
72069      BUILDWID IDLE1231       579.23   630.61   662.83   674.91   666.48   637.80
72070      BUILDWID IDLE1231       662.74   669.99   656.88   623.81   571.79   502.39
72071      BUILDWID IDLE1231       417.73   320.38   223.73   328.35   425.77   510.25
```

```
72072      BUILDWID IDLE1231       579.23   630.61   662.83   674.91   666.48   637.80
72073
72074      BUILDWID IDLE1232       662.74   669.99   656.88   623.81   571.79   502.39
72075      BUILDWID IDLE1232       417.73   320.38   223.73   328.35   425.77   510.25
72076      BUILDWID IDLE1232       579.23   630.61   662.83   674.91   666.48   637.80
72077      BUILDWID IDLE1232       662.74   669.99   656.88   623.81   571.79   502.39
72078      BUILDWID IDLE1232       417.73   320.38   223.73   328.35   425.77   510.25
72079      BUILDWID IDLE1232       579.23   630.61   662.83   674.91   666.48   637.80
72080
72081      BUILDWID IDLE1233       662.74   669.99   656.88   623.81   571.79   502.39
72082      BUILDWID IDLE1233       417.73   320.38   223.73   328.35   425.77   510.25
72083      BUILDWID IDLE1233       579.23   630.61   662.83   674.91   666.48   637.80
72084      BUILDWID IDLE1233       662.74   669.99   656.88   623.81   571.79   502.39
72085      BUILDWID IDLE1233       417.73   320.38   223.73   328.35   425.77   510.25
72086      BUILDWID IDLE1233       579.23   630.61   662.83   674.91   666.48   637.80
72087
72088      BUILDWID IDLE1234       662.74   669.99   656.88   623.81   571.79   502.39
72089      BUILDWID IDLE1234       417.73   320.38   223.73   328.35   425.77   510.25
72090      BUILDWID IDLE1234       579.23   630.61   662.83   674.91   666.48   637.80
72091      BUILDWID IDLE1234       662.74   669.99   656.88   623.81   571.79   502.39
72092      BUILDWID IDLE1234       417.73   320.38   223.73   328.35   425.77   510.25
72093      BUILDWID IDLE1234       579.23   630.61   662.83   674.91   666.48   637.80
72094
72095      BUILDWID IDLE1235       662.74   669.99   656.88   623.81   571.79   502.39
72096      BUILDWID IDLE1235       417.73   320.38   223.73   328.35   425.77   510.25
72097      BUILDWID IDLE1235       579.23   630.61   662.83   674.91   666.48   637.80
72098      BUILDWID IDLE1235       662.74   669.99   656.88   623.81   571.79   502.39
72099      BUILDWID IDLE1235       417.73   320.38   223.73   328.35   425.77   510.25
72100      BUILDWID IDLE1235       579.23   630.61   662.83   674.91   666.48   637.80
72101
72102      BUILDWID IDLE1236       662.74   669.99   656.88   623.81   571.79   502.39
72103      BUILDWID IDLE1236       417.73   320.38   223.73   328.35   425.77   510.25
72104      BUILDWID IDLE1236       579.23   630.61   662.83   674.91   666.48   637.80
72105      BUILDWID IDLE1236       662.74   669.99   656.88   623.81   571.79   502.39
72106      BUILDWID IDLE1236       417.73   320.38   223.73   328.35   425.77   510.25
72107      BUILDWID IDLE1236       579.23   630.61   662.83   674.91   666.48   637.80
72108
72109      BUILDWID IDLE1237       662.74   669.99   656.88   623.81   571.79   502.39
72110      BUILDWID IDLE1237       417.73   320.38   223.73   328.35   425.77   510.25
72111      BUILDWID IDLE1237       579.23   630.61   662.83   674.91   666.48   637.80
72112      BUILDWID IDLE1237       662.74   669.99   656.88   623.81   571.79   502.39
72113      BUILDWID IDLE1237       417.73   320.38   223.73   328.35   425.77   510.25
72114      BUILDWID IDLE1237       579.23   630.61   662.83   674.91   666.48   637.80
72115
72116      BUILDWID IDLE1238       662.74   669.99   656.88   623.81   571.79   502.39
72117      BUILDWID IDLE1238       417.73   320.38   223.73   328.35   425.77   510.25
72118      BUILDWID IDLE1238       579.23   630.61   662.83   674.91   666.48   637.80
72119      BUILDWID IDLE1238       662.74   669.99   656.88   623.81   571.79   502.39
72120      BUILDWID IDLE1238       417.73   320.38   223.73   328.35   425.77   510.25
72121      BUILDWID IDLE1238       579.23   630.61   662.83   674.91   666.48   637.80
72122
72123      BUILDWID IDLE1239       662.74   669.99   656.88   623.81   571.79   502.39
72124      BUILDWID IDLE1239       417.73   320.38   223.73   328.35   425.77   510.25
72125      BUILDWID IDLE1239       579.23   630.61   662.83   674.91   666.48   637.80
72126      BUILDWID IDLE1239       662.74   669.99   656.88   623.81   571.79   502.39
72127      BUILDWID IDLE1239       417.73   320.38   223.73   328.35   425.77   510.25
72128      BUILDWID IDLE1239       579.23   630.61   662.83   674.91   666.48   637.80
72129
72130      BUILDWID IDLE1240       662.74   669.99   656.88   623.81   571.79   502.39
72131      BUILDWID IDLE1240       417.73   320.38   223.73   328.35   425.77   510.25
72132      BUILDWID IDLE1240       579.23   630.61   662.83   674.91   666.48   637.80
72133      BUILDWID IDLE1240       662.74   669.99   656.88   623.81   571.79   502.39
72134      BUILDWID IDLE1240       417.73   320.38   223.73   328.35   425.77   510.25
72135      BUILDWID IDLE1240       579.23   630.61   662.83   674.91   666.48   637.80
72136
72137      BUILDWID IDLE1241       662.74   669.99   656.88   623.81   571.79   502.39
```

```
72138      BUILDWID IDLE1241       417.73   320.38   223.73   328.35   425.77   510.25
72139      BUILDWID IDLE1241       579.23   630.61   662.83   674.91   666.48   637.80
72140      BUILDWID IDLE1241       662.74   669.99   656.88   623.81   571.79   502.39
72141      BUILDWID IDLE1241       417.73   320.38   223.73   328.35   425.77   510.25
72142      BUILDWID IDLE1241       579.23   630.61   662.83   674.91   666.48   637.80
72143
72144      BUILDWID IDLE1242       662.74   669.99   656.88   623.81   571.79   502.39
72145      BUILDWID IDLE1242       417.73   320.38   223.73   328.35   425.77   510.25
72146      BUILDWID IDLE1242       579.23   630.61   662.83   674.91   666.48   637.80
72147      BUILDWID IDLE1242       662.74   669.99   656.88   623.81   571.79   502.39
72148      BUILDWID IDLE1242       417.73   320.38   223.73   328.35   425.77   510.25
72149      BUILDWID IDLE1242       579.23   630.61   662.83   674.91   666.48   637.80
72150
72151      BUILDWID IDLE1243       662.74   669.99   656.88   623.81   571.79   502.39
72152      BUILDWID IDLE1243       417.73   320.38   223.73   328.35   425.77   510.25
72153      BUILDWID IDLE1243       579.23   630.61   662.83   674.91   666.48   637.80
72154      BUILDWID IDLE1243       662.74   669.99   656.88   623.81   571.79   502.39
72155      BUILDWID IDLE1243       417.73   320.38   223.73   328.35   425.77   510.25
72156      BUILDWID IDLE1243       579.23   630.61   662.83   674.91   666.48   637.80
72157
72158      BUILDWID IDLE1244       662.74   669.99   656.88   623.81   571.79   502.39
72159      BUILDWID IDLE1244       417.73   320.38   223.73   328.35   425.77   510.25
72160      BUILDWID IDLE1244       579.23   630.61   662.83   674.91   666.48   637.80
72161      BUILDWID IDLE1244       662.74   669.99   656.88   623.81   571.79   502.39
72162      BUILDWID IDLE1244       417.73   320.38   223.73   328.35   425.77   510.25
72163      BUILDWID IDLE1244       579.23   630.61   662.83   674.91   666.48   637.80
72164
72165      BUILDWID IDLE1245       662.74   669.99   656.88   623.81   571.79   502.39
72166      BUILDWID IDLE1245       417.73   320.38   223.73   328.35   425.77   510.25
72167      BUILDWID IDLE1245       579.23   630.61   662.83   674.91   666.48   637.80
72168      BUILDWID IDLE1245       662.74   669.99   656.88   623.81   571.79   502.39
72169      BUILDWID IDLE1245       417.73   320.38   223.73   328.35   425.77   510.25
72170      BUILDWID IDLE1245       579.23   630.61   662.83   674.91   666.48   637.80
72171
72172      BUILDWID IDLE1246       662.74   669.99   656.88   623.81   571.79   502.39
72173      BUILDWID IDLE1246       417.73   320.38   223.73   328.35   425.77   510.25
72174      BUILDWID IDLE1246       579.23   630.61   662.83   674.91   666.48   637.80
72175      BUILDWID IDLE1246       662.74   669.99   656.88   623.81   571.79   502.39
72176      BUILDWID IDLE1246       417.73   320.38   223.73   328.35   425.77   510.25
72177      BUILDWID IDLE1246       579.23   630.61   662.83   674.91   666.48   637.80
72178
72179      BUILDWID IDLE1247       662.74   669.99   656.88   623.81   571.79   502.39
72180      BUILDWID IDLE1247       417.73   320.38   223.73   328.35   425.77   510.25
72181      BUILDWID IDLE1247       579.23   630.61   662.83   674.91   666.48   637.80
72182      BUILDWID IDLE1247       662.74   669.99   656.88   623.81   571.79   502.39
72183      BUILDWID IDLE1247       417.73   320.38   223.73   328.35   425.77   510.25
72184      BUILDWID IDLE1247       579.23   630.61   662.83   674.91   666.48   637.80
72185
72186      BUILDWID IDLE1248       662.74   669.99   656.88   623.81   571.79   502.39
72187      BUILDWID IDLE1248       417.73   320.38   223.73   328.35   425.77   510.25
72188      BUILDWID IDLE1248       579.23   630.61   662.83   674.91   666.48   637.80
72189      BUILDWID IDLE1248       662.74   669.99   656.88   623.81   571.79   502.39
72190      BUILDWID IDLE1248       417.73   320.38   223.73   328.35   425.77   510.25
72191      BUILDWID IDLE1248       579.23   630.61   662.83   674.91   666.48   637.80
72192
72193      BUILDWID IDLE1249       662.74   669.99   656.88   623.81   571.79   502.39
72194      BUILDWID IDLE1249       417.73   320.38   223.73   328.35   425.77   510.25
72195      BUILDWID IDLE1249       579.23   630.61   662.83   674.91   666.48   637.80
72196      BUILDWID IDLE1249       662.74   669.99   656.88   623.81   571.79   502.39
72197      BUILDWID IDLE1249       417.73   320.38   223.73   328.35   425.77   510.25
72198      BUILDWID IDLE1249       579.23   630.61   662.83   674.91   666.48   637.80
72199
72200      BUILDWID IDLE1250       662.74   669.99   656.88   623.81   571.79   502.39
72201      BUILDWID IDLE1250       417.73   320.38   223.73   328.35   425.77   510.25
72202      BUILDWID IDLE1250       579.23   630.61   662.83   674.91   666.48   637.80
72203      BUILDWID IDLE1250       662.74   669.99   656.88   623.81   571.79   502.39
```

```
72204      BUILDWID IDLE1250       417.73   320.38   223.73   328.35   425.77   510.25
72205      BUILDWID IDLE1250       579.23   630.61   662.83   674.91   666.48   637.80
72206
72207      BUILDWID IDLE1251       662.74   669.99   656.88   623.81   571.79   502.39
72208      BUILDWID IDLE1251       417.73   320.38   223.73   328.35   425.77   510.25
72209      BUILDWID IDLE1251       579.23   630.61   662.83   674.91   666.48   637.80
72210      BUILDWID IDLE1251       662.74   669.99   656.88   623.81   571.79   502.39
72211      BUILDWID IDLE1251       417.73   320.38   223.73   328.35   425.77   510.25
72212      BUILDWID IDLE1251       579.23   630.61   662.83   674.91   666.48   637.80
72213
72214      BUILDWID IDLE1252       662.74   669.99   656.88   623.81   571.79   502.39
72215      BUILDWID IDLE1252       417.73   320.38   223.73   328.35   425.77   510.25
72216      BUILDWID IDLE1252       579.23   630.61   662.83   674.91   666.48   637.80
72217      BUILDWID IDLE1252       662.74   669.99   656.88   623.81   571.79   502.39
72218      BUILDWID IDLE1252       417.73   320.38   223.73   328.35   425.77   510.25
72219      BUILDWID IDLE1252       579.23   630.61   662.83   674.91   666.48   637.80
72220
72221      BUILDWID IDLE1253       662.74   669.99   656.88   623.81   571.79   502.39
72222      BUILDWID IDLE1253       417.73   320.38   223.73   328.35   425.77   510.25
72223      BUILDWID IDLE1253       579.23   630.61   662.83   674.91   666.48   637.80
72224      BUILDWID IDLE1253       662.74   669.99   656.88   623.81   571.79   502.39
72225      BUILDWID IDLE1253       417.73   320.38   223.73   328.35   425.77   510.25
72226      BUILDWID IDLE1253       579.23   630.61   662.83   674.91   666.48   637.80
72227
72228      BUILDWID IDLE1254       662.74   669.99   656.88   623.81   571.79   502.39
72229      BUILDWID IDLE1254       417.73   320.38   223.73   328.35   425.77   510.25
72230      BUILDWID IDLE1254       579.23   630.61   662.83   674.91   666.48   637.80
72231      BUILDWID IDLE1254       662.74   669.99   656.88   623.81   571.79   502.39
72232      BUILDWID IDLE1254       417.73   320.38   223.73   328.35   425.77   510.25
72233      BUILDWID IDLE1254       579.23   630.61   662.83   674.91   666.48   637.80
72234
72235      BUILDWID IDLE1255       662.74   669.99   656.88   623.81   571.79   502.39
72236      BUILDWID IDLE1255       417.73   320.38   223.73   328.35   425.77   510.25
72237      BUILDWID IDLE1255       579.23   630.61   662.83   674.91   666.48   637.80
72238      BUILDWID IDLE1255       662.74   669.99   656.88   623.81   571.79   502.39
72239      BUILDWID IDLE1255       417.73   320.38   223.73   328.35   425.77   510.25
72240      BUILDWID IDLE1255       579.23   630.61   662.83   674.91   666.48   637.80
72241
72242      BUILDWID IDLE1256       662.74   669.99   656.88   623.81   571.79   502.39
72243      BUILDWID IDLE1256       417.73   320.38   223.73   328.35   425.77   510.25
72244      BUILDWID IDLE1256       579.23   630.61   662.83   674.91   666.48   637.80
72245      BUILDWID IDLE1256       662.74   669.99   656.88   623.81   571.79   502.39
72246      BUILDWID IDLE1256       417.73   320.38   223.73   328.35   425.77   510.25
72247      BUILDWID IDLE1256       579.23   630.61   662.83   674.91   666.48   637.80
72248
72249      BUILDWID IDLE1257       662.74   669.99   656.88   623.81   571.79   502.39
72250      BUILDWID IDLE1257       417.73   320.38   223.73   328.35   425.77   510.25
72251      BUILDWID IDLE1257       579.23   630.61   662.83   674.91   666.48   637.80
72252      BUILDWID IDLE1257       662.74   669.99   656.88   623.81   571.79   502.39
72253      BUILDWID IDLE1257       417.73   320.38   223.73   328.35   425.77   510.25
72254      BUILDWID IDLE1257       579.23   630.61   662.83   674.91   666.48   637.80
72255
72256      BUILDWID IDLE1258       662.74   669.99   656.88   623.81   571.79   502.39
72257      BUILDWID IDLE1258       417.73   320.38   223.73   328.35   425.77   510.25
72258      BUILDWID IDLE1258       579.23   630.61   662.83   674.91   666.48   637.80
72259      BUILDWID IDLE1258       662.74   669.99   656.88   623.81   571.79   502.39
72260      BUILDWID IDLE1258       417.73   320.38   223.73   328.35   425.77   510.25
72261      BUILDWID IDLE1258       579.23   630.61   662.83   674.91   666.48   637.80
72262
72263      BUILDWID IDLE1259       662.74   669.99   656.88   623.81   571.79   502.39
72264      BUILDWID IDLE1259       417.73   320.38   223.73   328.35   425.77   510.25
72265      BUILDWID IDLE1259       579.23   630.61   662.83   674.91   666.48   637.80
72266      BUILDWID IDLE1259       662.74   669.99   656.88   623.81   571.79   502.39
72267      BUILDWID IDLE1259       417.73   320.38   223.73   328.35   425.77   510.25
72268      BUILDWID IDLE1259       579.23   630.61   662.83   674.91   666.48   637.80
72269
```

```
72270      BUILDWID IDLE1260       662.74   669.99   656.88   623.81   571.79   502.39
72271      BUILDWID IDLE1260       417.73   320.38   223.73   328.35   425.77   510.25
72272      BUILDWID IDLE1260       579.23   630.61   662.83   674.91   666.48   637.80
72273      BUILDWID IDLE1260       662.74   669.99   656.88   623.81   571.79   502.39
72274      BUILDWID IDLE1260       417.73   320.38   223.73   328.35   425.77   510.25
72275      BUILDWID IDLE1260       579.23   630.61   662.83   674.91   666.48   637.80
72276
72277      BUILDWID IDLE1261       662.74   669.99   656.88   623.81   571.79   502.39
72278      BUILDWID IDLE1261       417.73   320.38   223.73   328.35   425.77   510.25
72279      BUILDWID IDLE1261       579.23   630.61   662.83   674.91   666.48   637.80
72280      BUILDWID IDLE1261       662.74   669.99   656.88   623.81   571.79   502.39
72281      BUILDWID IDLE1261       417.73   320.38   223.73   328.35   425.77   510.25
72282      BUILDWID IDLE1261       579.23   630.61   662.83   674.91   666.48   637.80
72283
72284      BUILDWID IDLE1262       662.74   669.99   656.88   623.81   571.79   502.39
72285      BUILDWID IDLE1262       417.73   320.38   223.73   328.35   425.77   510.25
72286      BUILDWID IDLE1262       579.23   630.61   662.83   674.91   666.48   637.80
72287      BUILDWID IDLE1262       662.74   669.99   656.88   623.81   571.79   502.39
72288      BUILDWID IDLE1262       417.73   320.38   223.73   328.35   425.77   510.25
72289      BUILDWID IDLE1262       579.23   630.61   662.83   674.91   666.48   637.80
72290
72291      BUILDWID IDLE1263       662.74   669.99   656.88   623.81   571.79   502.39
72292      BUILDWID IDLE1263       417.73   320.38   223.73   328.35   425.77   510.25
72293      BUILDWID IDLE1263       579.23   630.61   662.83   674.91   666.48   637.80
72294      BUILDWID IDLE1263       662.74   669.99   656.88   623.81   571.79   502.39
72295      BUILDWID IDLE1263       417.73   320.38   223.73   328.35   425.77   510.25
72296      BUILDWID IDLE1263       579.23   630.61   662.83   674.91   666.48   637.80
72297
72298      BUILDWID IDLE1264       662.74   669.99   656.88   623.81   571.79   502.39
72299      BUILDWID IDLE1264       417.73   320.38   223.73   328.35   425.77   510.25
72300      BUILDWID IDLE1264       579.23   630.61   662.83   674.91   666.48   637.80
72301      BUILDWID IDLE1264       662.74   669.99   656.88   623.81   571.79   502.39
72302      BUILDWID IDLE1264       417.73   320.38   223.73   328.35   425.77   510.25
72303      BUILDWID IDLE1264       579.23   630.61   662.83   674.91   666.48   637.80
72304
72305      BUILDWID IDLE1265       662.74   669.99   656.88   623.81   571.79   502.39
72306      BUILDWID IDLE1265       417.73   320.38   223.73   328.35   425.77   510.25
72307      BUILDWID IDLE1265       579.23   630.61   662.83   674.91   666.48   637.80
72308      BUILDWID IDLE1265       662.74   669.99   656.88   623.81   571.79   502.39
72309      BUILDWID IDLE1265       417.73   320.38   223.73   328.35   425.77   510.25
72310      BUILDWID IDLE1265       579.23   630.61   662.83   674.91   666.48   637.80
72311
72312      BUILDWID IDLE1266       662.74   669.99   656.88   623.81   571.79   502.39
72313      BUILDWID IDLE1266       417.73   320.38   223.73   328.35   425.77   510.25
72314      BUILDWID IDLE1266       579.23   630.61   662.83   674.91   666.48   637.80
72315      BUILDWID IDLE1266       662.74   669.99   656.88   623.81   571.79   502.39
72316      BUILDWID IDLE1266       417.73   320.38   223.73   328.35   425.77   510.25
72317      BUILDWID IDLE1266       579.23   630.61   662.83   674.91   666.48   637.80
72318
72319      BUILDWID IDLE1267       662.74   669.99   656.88   623.81   571.79   502.39
72320      BUILDWID IDLE1267       417.73   320.38   223.73   328.35   425.77   510.25
72321      BUILDWID IDLE1267       579.23   630.61   662.83   674.91   666.48   637.80
72322      BUILDWID IDLE1267       662.74   669.99   656.88   623.81   571.79   502.39
72323      BUILDWID IDLE1267       417.73   320.38   223.73   328.35   425.77   510.25
72324      BUILDWID IDLE1267       579.23   630.61   662.83   674.91   666.48   637.80
72325
72326      BUILDWID IDLE1268       662.74   669.99   656.88   623.81   571.79   502.39
72327      BUILDWID IDLE1268       417.73   320.38   223.73   328.35   425.77   510.25
72328      BUILDWID IDLE1268       579.23   630.61   662.83   674.91   666.48   637.80
72329      BUILDWID IDLE1268       662.74   669.99   656.88   623.81   571.79   502.39
72330      BUILDWID IDLE1268       417.73   320.38   223.73   328.35   425.77   510.25
72331      BUILDWID IDLE1268       579.23   630.61   662.83   674.91   666.48   637.80
72332
72333      BUILDWID IDLE1269       662.74   669.99   656.88   623.81   571.79   502.39
72334      BUILDWID IDLE1269       417.73   320.38   223.73   328.35   425.77   510.25
72335      BUILDWID IDLE1269       579.23   630.61   662.83   674.91   666.48   637.80
```

```
72336      BUILDWID IDLE1269       662.74   669.99   656.88   623.81   571.79   502.39
72337      BUILDWID IDLE1269       417.73   320.38   223.73   328.35   425.77   510.25
72338      BUILDWID IDLE1269       579.23   630.61   662.83   674.91   666.48   637.80
72339
72340      BUILDWID IDLE1270       662.74   669.99   656.88   623.81   571.79   502.39
72341      BUILDWID IDLE1270       417.73   320.38   223.73   328.35   425.77   510.25
72342      BUILDWID IDLE1270       579.23   630.61   662.83   674.91   666.48   637.80
72343      BUILDWID IDLE1270       662.74   669.99   656.88   623.81   571.79   502.39
72344      BUILDWID IDLE1270       417.73   320.38   223.73   328.35   425.77   510.25
72345      BUILDWID IDLE1270       579.23   630.61   662.83   674.91   666.48   637.80
72346
72347      BUILDWID IDLE1271       662.74   669.99   656.88   623.81   571.79   502.39
72348      BUILDWID IDLE1271       417.73   320.38   223.73   328.35   425.77   510.25
72349      BUILDWID IDLE1271       579.23   630.61   662.83   674.91   666.48   637.80
72350      BUILDWID IDLE1271       662.74   669.99   656.88   623.81   571.79   502.39
72351      BUILDWID IDLE1271       417.73   320.38   223.73   328.35   425.77   510.25
72352      BUILDWID IDLE1271       579.23   630.61   662.83   674.91   666.48   637.80
72353
72354      BUILDWID IDLE1272       662.74   669.99   656.88   623.81   571.79   502.39
72355      BUILDWID IDLE1272       417.73   320.38   223.73   328.35   425.77   510.25
72356      BUILDWID IDLE1272       579.23   630.61   662.83   674.91   666.48   637.80
72357      BUILDWID IDLE1272       662.74   669.99   656.88   623.81   571.79   502.39
72358      BUILDWID IDLE1272       417.73   320.38   223.73   328.35   425.77   510.25
72359      BUILDWID IDLE1272       579.23   630.61   662.83   674.91   666.48   637.80
72360
72361      BUILDWID IDLE1273       662.74   669.99   656.88   623.81   571.79   502.39
72362      BUILDWID IDLE1273       417.73   320.38   223.73   328.35   425.77   510.25
72363      BUILDWID IDLE1273       579.23   630.61   662.83   674.91   666.48   637.80
72364      BUILDWID IDLE1273       662.74   669.99   656.88   623.81   571.79   502.39
72365      BUILDWID IDLE1273       417.73   320.38   223.73   328.35   425.77   510.25
72366      BUILDWID IDLE1273       579.23   630.61   662.83   674.91   666.48   637.80
72367
72368      BUILDWID IDLE1274       662.74   669.99   656.88   623.81   571.79   502.39
72369      BUILDWID IDLE1274       417.73   320.38   223.73   328.35   425.77   510.25
72370      BUILDWID IDLE1274       579.23   630.61   662.83   674.91   666.48   637.80
72371      BUILDWID IDLE1274       662.74   669.99   656.88   623.81   571.79   502.39
72372      BUILDWID IDLE1274       417.73   320.38   223.73   328.35   425.77   510.25
72373      BUILDWID IDLE1274       579.23   630.61   662.83   674.91   666.48   637.80
72374
72375      BUILDWID IDLE1275       662.74   669.99   656.88   623.81   571.79   502.39
72376      BUILDWID IDLE1275       417.73   320.38   223.73   328.35   425.77   510.25
72377      BUILDWID IDLE1275       579.23   630.61   662.83   674.91   666.48   637.80
72378      BUILDWID IDLE1275       662.74   669.99   656.88   623.81   571.79   502.39
72379      BUILDWID IDLE1275       417.73   320.38   223.73   328.35   425.77   510.25
72380      BUILDWID IDLE1275       579.23   630.61   662.83   674.91   666.48   637.80
72381
72382      BUILDWID IDLE1276       662.74   669.99   656.88   623.81   571.79   502.39
72383      BUILDWID IDLE1276       417.73   320.38   223.73   328.35   425.77   510.25
72384      BUILDWID IDLE1276       579.23   630.61   662.83   674.91   666.48   637.80
72385      BUILDWID IDLE1276       662.74   669.99   656.88   623.81   571.79   502.39
72386      BUILDWID IDLE1276       417.73   320.38   223.73   328.35   425.77   510.25
72387      BUILDWID IDLE1276       579.23   630.61   662.83   674.91   666.48   637.80
72388
72389      BUILDWID IDLE1277       662.74   669.99   656.88   623.81   571.79   502.39
72390      BUILDWID IDLE1277       417.73   320.38   223.73   328.35   425.77   510.25
72391      BUILDWID IDLE1277       579.23   630.61   662.83   674.91   666.48   637.80
72392      BUILDWID IDLE1277       662.74   669.99   656.88   623.81   571.79   502.39
72393      BUILDWID IDLE1277       417.73   320.38   223.73   328.35   425.77   510.25
72394      BUILDWID IDLE1277       579.23   630.61   662.83   674.91   666.48   637.80
72395
72396      BUILDWID IDLE1278       662.74   669.99   656.88   623.81   571.79   502.39
72397      BUILDWID IDLE1278       417.73   320.38   223.73   328.35   425.77   510.25
72398      BUILDWID IDLE1278       579.23   630.61   662.83   674.91   666.48   637.80
72399      BUILDWID IDLE1278       662.74   669.99   656.88   623.81   571.79   502.39
72400      BUILDWID IDLE1278       417.73   320.38   223.73   328.35   425.77   510.25
72401      BUILDWID IDLE1278       579.23   630.61   662.83   674.91   666.48   637.80
```

```
72402
72403      BUILDWID IDLE1279       662.74   669.99   656.88   623.81   571.79   502.39
72404      BUILDWID IDLE1279       417.73   320.38   223.73   328.35   425.77   510.25
72405      BUILDWID IDLE1279       579.23   630.61   662.83   674.91   666.48   637.80
72406      BUILDWID IDLE1279       662.74   669.99   656.88   623.81   571.79   502.39
72407      BUILDWID IDLE1279       417.73   320.38   223.73   328.35   425.77   510.25
72408      BUILDWID IDLE1279       579.23   630.61   662.83   674.91   666.48   637.80
72409
72410      BUILDWID IDLE1280       662.74   669.99   656.88   623.81   571.79   502.39
72411      BUILDWID IDLE1280       417.73   320.38   223.73   328.35   425.77   510.25
72412      BUILDWID IDLE1280       579.23   630.61   662.83   674.91   666.48   637.80
72413      BUILDWID IDLE1280       662.74   669.99   656.88   623.81   571.79   502.39
72414      BUILDWID IDLE1280       417.73   320.38   223.73   328.35   425.77   510.25
72415      BUILDWID IDLE1280       579.23   630.61   662.83   674.91   666.48   637.80
72416
72417      BUILDWID IDLE1281       662.74   669.99   656.88   623.81   571.79   502.39
72418      BUILDWID IDLE1281       417.73   320.38   223.73   328.35   425.77   510.25
72419      BUILDWID IDLE1281       579.23   630.61   662.83   674.91   666.48   637.80
72420      BUILDWID IDLE1281       662.74   669.99   656.88   623.81   571.79   502.39
72421      BUILDWID IDLE1281       417.73   320.38   223.73   328.35   425.77   510.25
72422      BUILDWID IDLE1281       579.23   630.61   662.83   674.91   666.48   637.80
72423
72424      BUILDWID IDLE1282       662.74   669.99   656.88   623.81   571.79   502.39
72425      BUILDWID IDLE1282       417.73   320.38   223.73   328.35   425.77   510.25
72426      BUILDWID IDLE1282       579.23   630.61   662.83   674.91   666.48   637.80
72427      BUILDWID IDLE1282       662.74   669.99   656.88   623.81   571.79   502.39
72428      BUILDWID IDLE1282       417.73   320.38   223.73   328.35   425.77   510.25
72429      BUILDWID IDLE1282       579.23   630.61   662.83   674.91   666.48   637.80
72430
72431      BUILDWID IDLE1283       662.74   669.99   656.88   623.81   571.79   502.39
72432      BUILDWID IDLE1283       417.73   320.38   223.73   328.35   425.77   510.25
72433      BUILDWID IDLE1283       579.23   630.61   662.83   674.91   666.48   637.80
72434      BUILDWID IDLE1283       662.74   669.99   656.88   623.81   571.79   502.39
72435      BUILDWID IDLE1283       417.73   320.38   223.73   328.35   425.77   510.25
72436      BUILDWID IDLE1283       579.23   630.61   662.83   674.91   666.48   637.80
72437
72438      BUILDWID IDLE1284       662.74   669.99   656.88   623.81   571.79   502.39
72439      BUILDWID IDLE1284       417.73   320.38   223.73   328.35   425.77   510.25
72440      BUILDWID IDLE1284       579.23   630.61   662.83   674.91   666.48   637.80
72441      BUILDWID IDLE1284       662.74   669.99   656.88   623.81   571.79   502.39
72442      BUILDWID IDLE1284       417.73   320.38   223.73   328.35   425.77   510.25
72443      BUILDWID IDLE1284       579.23   630.61   662.83   674.91   666.48   637.80
72444
72445      BUILDWID IDLE1285       662.74   669.99   656.88   623.81   571.79   502.39
72446      BUILDWID IDLE1285       417.73   320.38   223.73   328.35   425.77   510.25
72447      BUILDWID IDLE1285       579.23   630.61   662.83   674.91   666.48   637.80
72448      BUILDWID IDLE1285       662.74   669.99   656.88   623.81   571.79   502.39
72449      BUILDWID IDLE1285       417.73   320.38   223.73   328.35   425.77   510.25
72450      BUILDWID IDLE1285       579.23   630.61   662.83   674.91   666.48   637.80
72451
72452      BUILDWID IDLE1286       662.74   669.99   656.88   623.81   571.79   502.39
72453      BUILDWID IDLE1286       417.73   320.38   223.73   328.35   425.77   510.25
72454      BUILDWID IDLE1286       579.23   630.61   662.83   674.91   666.48   637.80
72455      BUILDWID IDLE1286       662.74   669.99   656.88   623.81   571.79   502.39
72456      BUILDWID IDLE1286       417.73   320.38   223.73   328.35   425.77   510.25
72457      BUILDWID IDLE1286       579.23   630.61   662.83   674.91   666.48   637.80
72458
72459      BUILDWID IDLE1287       662.74   669.99   656.88   623.81   571.79   502.39
72460      BUILDWID IDLE1287       417.73   320.38   223.73   328.35   425.77   510.25
72461      BUILDWID IDLE1287       579.23   630.61   662.83   674.91   666.48   637.80
72462      BUILDWID IDLE1287       662.74   669.99   656.88   623.81   571.79   502.39
72463      BUILDWID IDLE1287       417.73   320.38   223.73   328.35   425.77   510.25
72464      BUILDWID IDLE1287       579.23   630.61   662.83   674.91   666.48   637.80
72465
72466      BUILDWID IDLE1288       662.74   669.99   656.88   623.81   571.79   502.39
72467      BUILDWID IDLE1288       417.73   320.38   223.73   328.35   425.77   510.25
```

```
72468      BUILDWID IDLE1288       579.23   630.61   662.83   674.91   666.48   637.80
72469      BUILDWID IDLE1288       662.74   669.99   656.88   623.81   571.79   502.39
72470      BUILDWID IDLE1288       417.73   320.38   223.73   328.35   425.77   510.25
72471      BUILDWID IDLE1288       579.23   630.61   662.83   674.91   666.48   637.80
72472
72473      BUILDWID IDLE1289       662.74   669.99   656.88   623.81   571.79   502.39
72474      BUILDWID IDLE1289       417.73   320.38   223.73   328.35   425.77   510.25
72475      BUILDWID IDLE1289       579.23   630.61   662.83   674.91   666.48   637.80
72476      BUILDWID IDLE1289       662.74   669.99   656.88   623.81   571.79   502.39
72477      BUILDWID IDLE1289       417.73   320.38   223.73   328.35   425.77   510.25
72478      BUILDWID IDLE1289       579.23   630.61   662.83   674.91   666.48   637.80
72479
72480      BUILDWID IDLE1290       662.74   669.99   656.88   623.81   571.79   502.39
72481      BUILDWID IDLE1290       417.73   320.38   223.73   328.35   425.77   510.25
72482      BUILDWID IDLE1290       579.23   630.61   662.83   674.91   666.48   637.80
72483      BUILDWID IDLE1290       662.74   669.99   656.88   623.81   571.79   502.39
72484      BUILDWID IDLE1290       417.73   320.38   223.73   328.35   425.77   510.25
72485      BUILDWID IDLE1290       579.23   630.61   662.83   674.91   666.48   637.80
72486
72487      BUILDWID IDLE1291       662.74   669.99   656.88   623.81   571.79   502.39
72488      BUILDWID IDLE1291       417.73   320.38   223.73   328.35   425.77   510.25
72489      BUILDWID IDLE1291       579.23   630.61   662.83   674.91   666.48   637.80
72490      BUILDWID IDLE1291       662.74   669.99   656.88   623.81   571.79   502.39
72491      BUILDWID IDLE1291       417.73   320.38   223.73   328.35   425.77   510.25
72492      BUILDWID IDLE1291       579.23   630.61   662.83   674.91   666.48   637.80
72493
72494      BUILDWID IDLE1292       662.74   669.99   656.88   623.81   571.79   502.39
72495      BUILDWID IDLE1292       417.73   320.38   223.73   328.35   425.77   510.25
72496      BUILDWID IDLE1292       579.23   630.61   662.83   674.91   666.48   637.80
72497      BUILDWID IDLE1292       662.74   669.99   656.88   623.81   571.79   502.39
72498      BUILDWID IDLE1292       417.73   320.38   223.73   328.35   425.77   510.25
72499      BUILDWID IDLE1292       579.23   630.61   662.83   674.91   666.48   637.80
72500
72501      BUILDWID IDLE1293       662.74   669.99   656.88   623.81   571.79   502.39
72502      BUILDWID IDLE1293       417.73   320.38   223.73   328.35   425.77   510.25
72503      BUILDWID IDLE1293       579.23   630.61   662.83   674.91   666.48   637.80
72504      BUILDWID IDLE1293       662.74   669.99   656.88   623.81   571.79   502.39
72505      BUILDWID IDLE1293       417.73   320.38   223.73   328.35   425.77   510.25
72506      BUILDWID IDLE1293       579.23   630.61   662.83   674.91   666.48   637.80
72507
72508      BUILDWID IDLE1294       662.74   669.99   656.88   623.81   571.79   502.39
72509      BUILDWID IDLE1294       417.73   320.38   223.73   328.35   425.77   510.25
72510      BUILDWID IDLE1294       579.23   630.61   662.83   674.91   666.48   637.80
72511      BUILDWID IDLE1294       662.74   669.99   656.88   623.81   571.79   502.39
72512      BUILDWID IDLE1294       417.73   320.38   223.73   328.35   425.77   510.25
72513      BUILDWID IDLE1294       579.23   630.61   662.83   674.91   666.48   637.80
72514
72515      BUILDWID IDLE1295       662.74   669.99   656.88   623.81   571.79   502.39
72516      BUILDWID IDLE1295       417.73   320.38   223.73   328.35   425.77   510.25
72517      BUILDWID IDLE1295       579.23   630.61   662.83   674.91   666.48   637.80
72518      BUILDWID IDLE1295       662.74   669.99   656.88   623.81   571.79   502.39
72519      BUILDWID IDLE1295       417.73   320.38   223.73   328.35   425.77   510.25
72520      BUILDWID IDLE1295       579.23   630.61   662.83   674.91   666.48   637.80
72521
72522      BUILDWID IDLE1296       662.74   669.99   656.88   623.81   571.79   502.39
72523      BUILDWID IDLE1296       417.73   320.38   223.73   328.35   425.77   510.25
72524      BUILDWID IDLE1296       579.23   630.61   662.83   674.91   666.48   637.80
72525      BUILDWID IDLE1296       662.74   669.99   656.88   623.81   571.79   502.39
72526      BUILDWID IDLE1296       417.73   320.38   223.73   328.35   425.77   510.25
72527      BUILDWID IDLE1296       579.23   630.61   662.83   674.91   666.48   637.80
72528
72529      BUILDWID IDLE1297       662.74   669.99   656.88   623.81   571.79   502.39
72530      BUILDWID IDLE1297       417.73   320.38   223.73   328.35   425.77   510.25
72531      BUILDWID IDLE1297       579.23   630.61   662.83   674.91   666.48   637.80
72532      BUILDWID IDLE1297       662.74   669.99   656.88   623.81   571.79   502.39
72533      BUILDWID IDLE1297       417.73   320.38   223.73   328.35   425.77   510.25
```

```
72534      BUILDWID IDLE1297       579.23   630.61   662.83   674.91   666.48   637.80
72535
72536      BUILDWID IDLE1298       662.74   669.99   656.88   623.81   571.79   502.39
72537      BUILDWID IDLE1298       417.73   320.38   223.73   328.35   425.77   510.25
72538      BUILDWID IDLE1298       579.23   630.61   662.83   674.91   666.48   637.80
72539      BUILDWID IDLE1298       662.74   669.99   656.88   623.81   571.79   502.39
72540      BUILDWID IDLE1298       417.73   320.38   223.73   328.35   425.77   510.25
72541      BUILDWID IDLE1298       579.23   630.61   662.83   674.91   666.48   637.80
72542
72543      BUILDWID IDLE1299       662.74   669.99   656.88   623.81   571.79   502.39
72544      BUILDWID IDLE1299       417.73   320.38   223.73   328.35   425.77   510.25
72545      BUILDWID IDLE1299       579.23   630.61   662.83   674.91   666.48   637.80
72546      BUILDWID IDLE1299       662.74   669.99   656.88   623.81   571.79   502.39
72547      BUILDWID IDLE1299       417.73   320.38   223.73   328.35   425.77   510.25
72548      BUILDWID IDLE1299       579.23   630.61   662.83   674.91   666.48   637.80
72549
72550      BUILDWID IDLE1300       662.74   669.99   656.88   623.81   571.79   502.39
72551      BUILDWID IDLE1300       417.73   320.38   223.73   328.35   425.77   510.25
72552      BUILDWID IDLE1300       579.23   630.61   662.83   674.91   666.48   637.80
72553      BUILDWID IDLE1300       662.74   669.99   656.88   623.81   571.79   502.39
72554      BUILDWID IDLE1300       417.73   320.38   223.73   328.35   425.77   510.25
72555      BUILDWID IDLE1300       579.23   630.61   662.83   674.91   666.48   637.80
72556
72557      BUILDWID IDLE1301       662.74   669.99   656.88   623.81   571.79   502.39
72558      BUILDWID IDLE1301       417.73   320.38   223.73   328.35   425.77   510.25
72559      BUILDWID IDLE1301       579.23   630.61   662.83   674.91   666.48   637.80
72560      BUILDWID IDLE1301       662.74   669.99   656.88   623.81   571.79   502.39
72561      BUILDWID IDLE1301       417.73   320.38   223.73   328.35   425.77   510.25
72562      BUILDWID IDLE1301       579.23   630.61   662.83   674.91   666.48   637.80
72563
72564      BUILDWID IDLE1302       662.74   669.99   656.88   623.81   571.79   502.39
72565      BUILDWID IDLE1302       417.73   320.38   223.73   328.35   425.77   510.25
72566      BUILDWID IDLE1302       579.23   630.61   662.83   674.91   666.48   637.80
72567      BUILDWID IDLE1302       662.74   669.99   656.88   623.81   571.79   502.39
72568      BUILDWID IDLE1302       417.73   320.38   223.73   328.35   425.77   510.25
72569      BUILDWID IDLE1302       579.23   630.61   662.83   674.91   666.48   637.80
72570
72571      BUILDWID IDLE1303       662.74   669.99   656.88   623.81   571.79   502.39
72572      BUILDWID IDLE1303       417.73   320.38   223.73   328.35   425.77   510.25
72573      BUILDWID IDLE1303       579.23   630.61   662.83   674.91   666.48   637.80
72574      BUILDWID IDLE1303       662.74   669.99   656.88   623.81   571.79   502.39
72575      BUILDWID IDLE1303       417.73   320.38   223.73   328.35   425.77   510.25
72576      BUILDWID IDLE1303       579.23   630.61   662.83   674.91   666.48   637.80
72577
72578      BUILDWID IDLE1304       662.74   669.99   656.88   623.81   571.79   502.39
72579      BUILDWID IDLE1304       417.73   320.38   223.73   328.35   425.77   510.25
72580      BUILDWID IDLE1304       579.23   630.61   662.83   674.91   666.48   637.80
72581      BUILDWID IDLE1304       662.74   669.99   656.88   623.81   571.79   502.39
72582      BUILDWID IDLE1304       417.73   320.38   223.73   328.35   425.77   510.25
72583      BUILDWID IDLE1304       579.23   630.61   662.83   674.91   666.48   637.80
72584
72585      BUILDWID IDLE1305       662.74   669.99   656.88   623.81   571.79   502.39
72586      BUILDWID IDLE1305       417.73   320.38   223.73   328.35   425.77   510.25
72587      BUILDWID IDLE1305       579.23   630.61   662.83   674.91   666.48   637.80
72588      BUILDWID IDLE1305       662.74   669.99   656.88   623.81   571.79   502.39
72589      BUILDWID IDLE1305       417.73   320.38   223.73   328.35   425.77   510.25
72590      BUILDWID IDLE1305       579.23   630.61   662.83   674.91   666.48   637.80
72591
72592      BUILDWID IDLE1306       662.74   669.99   656.88   623.81   571.79   502.39
72593      BUILDWID IDLE1306       417.73   320.38   223.73   328.35   425.77   510.25
72594      BUILDWID IDLE1306       579.23   630.61   662.83   674.91   666.48   637.80
72595      BUILDWID IDLE1306       662.74   669.99   656.88   623.81   571.79   502.39
72596      BUILDWID IDLE1306       417.73   320.38   223.73   328.35   425.77   510.25
72597      BUILDWID IDLE1306       579.23   630.61   662.83   674.91   666.48   637.80
72598
72599      BUILDWID IDLE1307       662.74   669.99   656.88   623.81   571.79   502.39
```

```
72600      BUILDWID IDLE1307       417.73   320.38   223.73   328.35   425.77   510.25
72601      BUILDWID IDLE1307       579.23   630.61   662.83   674.91   666.48   637.80
72602      BUILDWID IDLE1307       662.74   669.99   656.88   623.81   571.79   502.39
72603      BUILDWID IDLE1307       417.73   320.38   223.73   328.35   425.77   510.25
72604      BUILDWID IDLE1307       579.23   630.61   662.83   674.91   666.48   637.80
72605
72606      BUILDWID IDLE1308       662.74   669.99   656.88   623.81   571.79   502.39
72607      BUILDWID IDLE1308       417.73   320.38   223.73   328.35   425.77   510.25
72608      BUILDWID IDLE1308       579.23   630.61   662.83   674.91   666.48   637.80
72609      BUILDWID IDLE1308       662.74   669.99   656.88   623.81   571.79   502.39
72610      BUILDWID IDLE1308       417.73   320.38   223.73   328.35   425.77   510.25
72611      BUILDWID IDLE1308       579.23   630.61   662.83   674.91   666.48   637.80
72612
72613      BUILDWID IDLE1309       662.74   669.99   656.88   623.81   571.79   502.39
72614      BUILDWID IDLE1309       417.73   320.38   223.73   328.35   425.77   510.25
72615      BUILDWID IDLE1309       579.23   630.61   662.83   674.91   666.48   637.80
72616      BUILDWID IDLE1309       662.74   669.99   656.88   623.81   571.79   502.39
72617      BUILDWID IDLE1309       417.73   320.38   223.73   328.35   425.77   510.25
72618      BUILDWID IDLE1309       579.23   630.61   662.83   674.91   666.48   637.80
72619
72620      BUILDWID IDLE1310       662.74   669.99   656.88   623.81   571.79   502.39
72621      BUILDWID IDLE1310       417.73   320.38   223.73   328.35   425.77   510.25
72622      BUILDWID IDLE1310       579.23   630.61   662.83   674.91   666.48   637.80
72623      BUILDWID IDLE1310       662.74   669.99   656.88   623.81   571.79   502.39
72624      BUILDWID IDLE1310       417.73   320.38   223.73   328.35   425.77   510.25
72625      BUILDWID IDLE1310       579.23   630.61   662.83   674.91   666.48   637.80
72626
72627      BUILDWID IDLE1311       662.74   669.99   656.88   623.81   571.79   502.39
72628      BUILDWID IDLE1311       417.73   320.38   223.73   328.35   425.77   510.25
72629      BUILDWID IDLE1311       579.23   630.61   662.83   674.91   666.48   637.80
72630      BUILDWID IDLE1311       662.74   669.99   656.88   623.81   571.79   502.39
72631      BUILDWID IDLE1311       417.73   320.38   223.73   328.35   425.77   510.25
72632      BUILDWID IDLE1311       579.23   630.61   662.83   674.91   666.48   637.80
72633
72634      BUILDWID IDLE1312       662.74   669.99   656.88   623.81   571.79   502.39
72635      BUILDWID IDLE1312       417.73   320.38   223.73   328.35   425.77   510.25
72636      BUILDWID IDLE1312       579.23   630.61   662.83   674.91   666.48   637.80
72637      BUILDWID IDLE1312       662.74   669.99   656.88   623.81   571.79   502.39
72638      BUILDWID IDLE1312       417.73   320.38   223.73   328.35   425.77   510.25
72639      BUILDWID IDLE1312       579.23   630.61   662.83   674.91   666.48   637.80
72640
72641      BUILDWID IDLE1313       662.74   669.99   656.88   623.81   571.79   502.39
72642      BUILDWID IDLE1313       417.73   320.38   223.73   328.35   425.77   510.25
72643      BUILDWID IDLE1313       579.23   630.61   662.83   674.91   666.48   637.80
72644      BUILDWID IDLE1313       662.74   669.99   656.88   623.81   571.79   502.39
72645      BUILDWID IDLE1313       417.73   320.38   223.73   328.35   425.77   510.25
72646      BUILDWID IDLE1313       579.23   630.61   662.83   674.91   666.48   637.80
72647
72648      BUILDWID IDLE1314       662.74   669.99   656.88   623.81   571.79   502.39
72649      BUILDWID IDLE1314       417.73   320.38   223.73   328.35   425.77   510.25
72650      BUILDWID IDLE1314       579.23   630.61   662.83   674.91   666.48   637.80
72651      BUILDWID IDLE1314       662.74   669.99   656.88   623.81   571.79   502.39
72652      BUILDWID IDLE1314       417.73   320.38   223.73   328.35   425.77   510.25
72653      BUILDWID IDLE1314       579.23   630.61   662.83   674.91   666.48   637.80
72654
72655      BUILDWID IDLE1315       662.74   669.99   656.88   623.81   571.79   502.39
72656      BUILDWID IDLE1315       417.73   320.38   223.73   328.35   425.77   510.25
72657      BUILDWID IDLE1315       579.23   630.61   662.83   674.91   666.48   637.80
72658      BUILDWID IDLE1315       662.74   669.99   656.88   623.81   571.79   502.39
72659      BUILDWID IDLE1315       417.73   320.38   223.73   328.35   425.77   510.25
72660      BUILDWID IDLE1315       579.23   630.61   662.83   674.91   666.48   637.80
72661
72662      BUILDWID IDLE1316       662.74   669.99   656.88   623.81   571.79   502.39
72663      BUILDWID IDLE1316       417.73   320.38   223.73   328.35   425.77   510.25
72664      BUILDWID IDLE1316       579.23   630.61   662.83   674.91   666.48   637.80
72665      BUILDWID IDLE1316       662.74   669.99   656.88   623.81   571.79   502.39
```

```
72666      BUILDWID IDLE1316       417.73   320.38   223.73   328.35   425.77   510.25
72667      BUILDWID IDLE1316       579.23   630.61   662.83   674.91   666.48   637.80
72668
72669      BUILDWID IDLE1317       662.74   669.99   656.88   623.81   571.79   502.39
72670      BUILDWID IDLE1317       417.73   320.38   223.73   328.35   425.77   510.25
72671      BUILDWID IDLE1317       579.23   630.61   662.83   674.91   666.48   637.80
72672      BUILDWID IDLE1317       662.74   669.99   656.88   623.81   571.79   502.39
72673      BUILDWID IDLE1317       417.73   320.38   223.73   328.35   425.77   510.25
72674      BUILDWID IDLE1317       579.23   630.61   662.83   674.91   666.48   637.80
72675
72676      BUILDWID IDLE1318       662.74   669.99   656.88   623.81   571.79   502.39
72677      BUILDWID IDLE1318       417.73   320.38   223.73   328.35   425.77   510.25
72678      BUILDWID IDLE1318       579.23   630.61   662.83   674.91   666.48   637.80
72679      BUILDWID IDLE1318       662.74   669.99   656.88   623.81   571.79   502.39
72680      BUILDWID IDLE1318       417.73   320.38   223.73   328.35   425.77   510.25
72681      BUILDWID IDLE1318       579.23   630.61   662.83   674.91   666.48   637.80
72682
72683      BUILDWID IDLE1319       662.74   669.99   656.88   623.81   571.79   502.39
72684      BUILDWID IDLE1319       417.73   320.38   223.73   328.35   425.77   510.25
72685      BUILDWID IDLE1319       579.23   630.61   662.83   674.91   666.48   637.80
72686      BUILDWID IDLE1319       662.74   669.99   656.88   623.81   571.79   502.39
72687      BUILDWID IDLE1319       417.73   320.38   223.73   328.35   425.77   510.25
72688      BUILDWID IDLE1319       579.23   630.61   662.83   674.91   666.48   637.80
72689
72690      BUILDWID IDLE1320       662.74   669.99   656.88   623.81   571.79   502.39
72691      BUILDWID IDLE1320       417.73   320.38   223.73   328.35   425.77   510.25
72692      BUILDWID IDLE1320       579.23   630.61   662.83   674.91   666.48   637.80
72693      BUILDWID IDLE1320       662.74   669.99   656.88   623.81   571.79   502.39
72694      BUILDWID IDLE1320       417.73   320.38   223.73   328.35   425.77   510.25
72695      BUILDWID IDLE1320       579.23   630.61   662.83   674.91   666.48   637.80
72696
72697      BUILDWID IDLE1321       662.74   669.99   656.88   623.81   571.79   502.39
72698      BUILDWID IDLE1321       417.73   320.38   223.73   328.35   425.77   510.25
72699      BUILDWID IDLE1321       579.23   630.61   662.83   674.91   666.48   637.80
72700      BUILDWID IDLE1321       662.74   669.99   656.88   623.81   571.79   502.39
72701      BUILDWID IDLE1321       417.73   320.38   223.73   328.35   425.77   510.25
72702      BUILDWID IDLE1321       579.23   630.61   662.83   674.91   666.48   637.80
72703
72704      BUILDWID IDLE1322       662.74   669.99   656.88   623.81   571.79   502.39
72705      BUILDWID IDLE1322       417.73   320.38   223.73   328.35   425.77   510.25
72706      BUILDWID IDLE1322       579.23   630.61   662.83   674.91   666.48   637.80
72707      BUILDWID IDLE1322       662.74   669.99   656.88   623.81   571.79   502.39
72708      BUILDWID IDLE1322       417.73   320.38   223.73   328.35   425.77   510.25
72709      BUILDWID IDLE1322       579.23   630.61   662.83   674.91   666.48   637.80
72710
72711      BUILDWID IDLE1323       662.74   669.99   656.88   623.81   571.79   502.39
72712      BUILDWID IDLE1323       417.73   320.38   223.73   328.35   425.77   510.25
72713      BUILDWID IDLE1323       579.23   630.61   662.83   674.91   666.48   637.80
72714      BUILDWID IDLE1323       662.74   669.99   656.88   623.81   571.79   502.39
72715      BUILDWID IDLE1323       417.73   320.38   223.73   328.35   425.77   510.25
72716      BUILDWID IDLE1323       579.23   630.61   662.83   674.91   666.48   637.80
72717
72718      BUILDWID IDLE1324       662.74   669.99   656.88   623.81   571.79   502.39
72719      BUILDWID IDLE1324       417.73   320.38   223.73   328.35   425.77   510.25
72720      BUILDWID IDLE1324       579.23   630.61   662.83   674.91   666.48   637.80
72721      BUILDWID IDLE1324       662.74   669.99   656.88   623.81   571.79   502.39
72722      BUILDWID IDLE1324       417.73   320.38   223.73   328.35   425.77   510.25
72723      BUILDWID IDLE1324       579.23   630.61   662.83   674.91   666.48   637.80
72724
72725      BUILDWID IDLE1325       662.74   669.99   656.88   623.81   571.79   502.39
72726      BUILDWID IDLE1325       417.73   320.38   223.73   328.35   425.77   510.25
72727      BUILDWID IDLE1325       579.23   630.61   662.83   674.91   666.48   637.80
72728      BUILDWID IDLE1325       662.74   669.99   656.88   623.81   571.79   502.39
72729      BUILDWID IDLE1325       417.73   320.38   223.73   328.35   425.77   510.25
72730      BUILDWID IDLE1325       579.23   630.61   662.83   674.91   666.48   637.80
72731
```

```
72732      BUILDWID IDLE1326       662.74   669.99   656.88   623.81   571.79   502.39
72733      BUILDWID IDLE1326       417.73   320.38   223.73   328.35   425.77   510.25
72734      BUILDWID IDLE1326       579.23   630.61   662.83   674.91   666.48   637.80
72735      BUILDWID IDLE1326       662.74   669.99   656.88   623.81   571.79   502.39
72736      BUILDWID IDLE1326       417.73   320.38   223.73   328.35   425.77   510.25
72737      BUILDWID IDLE1326       579.23   630.61   662.83   674.91   666.48   637.80
72738
72739      BUILDWID IDLE1327       662.74   669.99   656.88   623.81   571.79   502.39
72740      BUILDWID IDLE1327       417.73   320.38   223.73   328.35   425.77   510.25
72741      BUILDWID IDLE1327       579.23   630.61   662.83   674.91   666.48   637.80
72742      BUILDWID IDLE1327       662.74   669.99   656.88   623.81   571.79   502.39
72743      BUILDWID IDLE1327       417.73   320.38   223.73   328.35   425.77   510.25
72744      BUILDWID IDLE1327       579.23   630.61   662.83   674.91   666.48   637.80
72745
72746      BUILDWID IDLE1328       662.74   669.99   656.88   623.81   571.79   502.39
72747      BUILDWID IDLE1328       417.73   320.38   223.73   328.35   425.77   510.25
72748      BUILDWID IDLE1328       579.23   630.61   662.83   674.91   666.48   637.80
72749      BUILDWID IDLE1328       662.74   669.99   656.88   623.81   571.79   502.39
72750      BUILDWID IDLE1328       417.73   320.38   223.73   328.35   425.77   510.25
72751      BUILDWID IDLE1328       579.23   630.61   662.83   674.91   666.48   637.80
72752
72753      BUILDWID IDLE1329       662.74   669.99   656.88   623.81   571.79   502.39
72754      BUILDWID IDLE1329       417.73   320.38   223.73   328.35   425.77   510.25
72755      BUILDWID IDLE1329       579.23   630.61   662.83   674.91   666.48   637.80
72756      BUILDWID IDLE1329       662.74   669.99   656.88   623.81   571.79   502.39
72757      BUILDWID IDLE1329       417.73   320.38   223.73   328.35   425.77   510.25
72758      BUILDWID IDLE1329       579.23   630.61   662.83   674.91   666.48   637.80
72759
72760      BUILDWID IDLE1330       662.74   669.99   656.88   623.81   571.79   502.39
72761      BUILDWID IDLE1330       417.73   320.38   223.73   328.35   425.77   510.25
72762      BUILDWID IDLE1330       579.23   630.61   662.83   674.91   666.48   637.80
72763      BUILDWID IDLE1330       662.74   669.99   656.88   623.81   571.79   502.39
72764      BUILDWID IDLE1330       417.73   320.38   223.73   328.35   425.77   510.25
72765      BUILDWID IDLE1330       579.23   630.61   662.83   674.91   666.48   637.80
72766
72767      BUILDWID IDLE1331       662.74   669.99   656.88   623.81   571.79   502.39
72768      BUILDWID IDLE1331       417.73   320.38   223.73   328.35   425.77   510.25
72769      BUILDWID IDLE1331       579.23   630.61   662.83   674.91   666.48   637.80
72770      BUILDWID IDLE1331       662.74   669.99   656.88   623.81   571.79   502.39
72771      BUILDWID IDLE1331       417.73   320.38   223.73   328.35   425.77   510.25
72772      BUILDWID IDLE1331       579.23   630.61   662.83   674.91   666.48   637.80
72773
72774      BUILDWID IDLE1332       662.74   669.99   656.88   623.81   571.79   502.39
72775      BUILDWID IDLE1332       417.73   320.38   223.73   328.35   425.77   510.25
72776      BUILDWID IDLE1332       579.23   630.61   662.83   674.91   666.48   637.80
72777      BUILDWID IDLE1332       662.74   669.99   656.88   623.81   571.79   502.39
72778      BUILDWID IDLE1332       417.73   320.38   223.73   328.35   425.77   510.25
72779      BUILDWID IDLE1332       579.23   630.61   662.83   674.91   666.48   637.80
72780
72781      BUILDWID IDLE1333       662.74   669.99   656.88   623.81   571.79   502.39
72782      BUILDWID IDLE1333       417.73   320.38   223.73   328.35   425.77   510.25
72783      BUILDWID IDLE1333       579.23   630.61   662.83   674.91   666.48   637.80
72784      BUILDWID IDLE1333       662.74   669.99   656.88   623.81   571.79   502.39
72785      BUILDWID IDLE1333       417.73   320.38   223.73   328.35   425.77   510.25
72786      BUILDWID IDLE1333       579.23   630.61   662.83   674.91   666.48   637.80
72787
72788      BUILDWID IDLE1334       662.74   669.99   656.88   623.81   571.79   502.39
72789      BUILDWID IDLE1334       417.73   320.38   223.73   328.35   425.77   510.25
72790      BUILDWID IDLE1334       579.23   630.61   662.83   674.91   666.48   637.80
72791      BUILDWID IDLE1334       662.74   669.99   656.88   623.81   571.79   502.39
72792      BUILDWID IDLE1334       417.73   320.38   223.73   328.35   425.77   510.25
72793      BUILDWID IDLE1334       579.23   630.61   662.83   674.91   666.48   637.80
72794
72795      BUILDWID IDLE1335       662.74   669.99   656.88   623.81   571.79   502.39
72796      BUILDWID IDLE1335       417.73   320.38   223.73   328.35   425.77   510.25
72797      BUILDWID IDLE1335       579.23   630.61   662.83   674.91   666.48   637.80
```

```
72798      BUILDWID IDLE1335       662.74   669.99   656.88   623.81   571.79   502.39
72799      BUILDWID IDLE1335       417.73   320.38   223.73   328.35   425.77   510.25
72800      BUILDWID IDLE1335       579.23   630.61   662.83   674.91   666.48   637.80
72801
72802      BUILDWID IDLE1336       662.74   669.99   656.88   623.81   571.79   502.39
72803      BUILDWID IDLE1336       417.73   320.38   223.73   328.35   425.77   510.25
72804      BUILDWID IDLE1336       579.23   630.61   662.83   674.91   666.48   637.80
72805      BUILDWID IDLE1336       662.74   669.99   656.88   623.81   571.79   502.39
72806      BUILDWID IDLE1336       417.73   320.38   223.73   328.35   425.77   510.25
72807      BUILDWID IDLE1336       579.23   630.61   662.83   674.91   666.48   637.80
72808
72809      BUILDWID IDLE1337       662.74   669.99   656.88   623.81   571.79   502.39
72810      BUILDWID IDLE1337       417.73   320.38   223.73   328.35   425.77   510.25
72811      BUILDWID IDLE1337       579.23   630.61   662.83   674.91   666.48   637.80
72812      BUILDWID IDLE1337       662.74   669.99   656.88   623.81   571.79   502.39
72813      BUILDWID IDLE1337       417.73   320.38   223.73   328.35   425.77   510.25
72814      BUILDWID IDLE1337       579.23   630.61   662.83   674.91   666.48   637.80
72815
72816      BUILDWID IDLE1338       662.74   669.99   656.88   623.81   571.79   502.39
72817      BUILDWID IDLE1338       417.73   320.38   223.73   328.35   425.77   510.25
72818      BUILDWID IDLE1338       579.23   630.61   662.83   674.91   666.48   637.80
72819      BUILDWID IDLE1338       662.74   669.99   656.88   623.81   571.79   502.39
72820      BUILDWID IDLE1338       417.73   320.38   223.73   328.35   425.77   510.25
72821      BUILDWID IDLE1338       579.23   630.61   662.83   674.91   666.48   637.80
72822
72823      BUILDWID IDLE1339       662.74   669.99   656.88   623.81   571.79   502.39
72824      BUILDWID IDLE1339       417.73   320.38   223.73   328.35   425.77   510.25
72825      BUILDWID IDLE1339       579.23   630.61   662.83   674.91   666.48   637.80
72826      BUILDWID IDLE1339       662.74   669.99   656.88   623.81   571.79   502.39
72827      BUILDWID IDLE1339       417.73   320.38   223.73   328.35   425.77   510.25
72828      BUILDWID IDLE1339       579.23   630.61   662.83   674.91   666.48   637.80
72829
72830      BUILDWID IDLE1340       662.74   669.99   656.88   623.81   571.79   502.39
72831      BUILDWID IDLE1340       417.73   320.38   223.73   328.35   425.77   510.25
72832      BUILDWID IDLE1340       579.23   630.61   662.83   674.91   666.48   637.80
72833      BUILDWID IDLE1340       662.74   669.99   656.88   623.81   571.79   502.39
72834      BUILDWID IDLE1340       417.73   320.38   223.73   328.35   425.77   510.25
72835      BUILDWID IDLE1340       579.23   630.61   662.83   674.91   666.48   637.80
72836
72837      BUILDWID IDLE1341       662.74   669.99   656.88   623.81   571.79   502.39
72838      BUILDWID IDLE1341       417.73   320.38   223.73   328.35   425.77   510.25
72839      BUILDWID IDLE1341       579.23   630.61   662.83   674.91   666.48   637.80
72840      BUILDWID IDLE1341       662.74   669.99   656.88   623.81   571.79   502.39
72841      BUILDWID IDLE1341       417.73   320.38   223.73   328.35   425.77   510.25
72842      BUILDWID IDLE1341       579.23   630.61   662.83   674.91   666.48   637.80
72843
72844      BUILDWID IDLE1342       662.74   669.99   656.88   623.81   571.79   502.39
72845      BUILDWID IDLE1342       417.73   320.38   223.73   328.35   425.77   510.25
72846      BUILDWID IDLE1342       579.23   630.61   662.83   674.91   666.48   637.80
72847      BUILDWID IDLE1342       662.74   669.99   656.88   623.81   571.79   502.39
72848      BUILDWID IDLE1342       417.73   320.38   223.73   328.35   425.77   510.25
72849      BUILDWID IDLE1342       579.23   630.61   662.83   674.91   666.48   637.80
72850
72851      BUILDWID IDLE1343       662.74   669.99   656.88   623.81   571.79   502.39
72852      BUILDWID IDLE1343       417.73   320.38   223.73   328.35   425.77   510.25
72853      BUILDWID IDLE1343       579.23   630.61   662.83   674.91   666.48   637.80
72854      BUILDWID IDLE1343       662.74   669.99   656.88   623.81   571.79   502.39
72855      BUILDWID IDLE1343       417.73   320.38   223.73   328.35   425.77   510.25
72856      BUILDWID IDLE1343       579.23   630.61   662.83   674.91   666.48   637.80
72857
72858      BUILDWID IDLE1344       662.74   669.99   656.88   623.81   571.79   502.39
72859      BUILDWID IDLE1344       417.73   320.38   223.73   328.35   425.77   510.25
72860      BUILDWID IDLE1344       579.23   630.61   662.83   674.91   666.48   637.80
72861      BUILDWID IDLE1344       662.74   669.99   656.88   623.81   571.79   502.39
72862      BUILDWID IDLE1344       417.73   320.38   223.73   328.35   425.77   510.25
72863      BUILDWID IDLE1344       579.23   630.61   662.83   674.91   666.48   637.80
```

```
72864
72865      BUILDWID IDLE1345       662.74   669.99   656.88   623.81   571.79   502.39
72866      BUILDWID IDLE1345       417.73   320.38   223.73   328.35   425.77   510.25
72867      BUILDWID IDLE1345       579.23   630.61   662.83   674.91   666.48   637.80
72868      BUILDWID IDLE1345       662.74   669.99   656.88   623.81   571.79   502.39
72869      BUILDWID IDLE1345       417.73   320.38   223.73   328.35   425.77   510.25
72870      BUILDWID IDLE1345       579.23   630.61   662.83   674.91   666.48   637.80
72871
72872      BUILDWID IDLE1346       662.74   669.99   656.88   623.81   571.79   502.39
72873      BUILDWID IDLE1346       417.73   320.38   223.73   328.35   425.77   510.25
72874      BUILDWID IDLE1346       579.23   630.61   662.83   674.91   666.48   637.80
72875      BUILDWID IDLE1346       662.74   669.99   656.88   623.81   571.79   502.39
72876      BUILDWID IDLE1346       417.73   320.38   223.73   328.35   425.77   510.25
72877      BUILDWID IDLE1346       579.23   630.61   662.83   674.91   666.48   637.80
72878
72879      BUILDWID IDLE1347       662.74   669.99   656.88   623.81   571.79   502.39
72880      BUILDWID IDLE1347       417.73   320.38   223.73   328.35   425.77   510.25
72881      BUILDWID IDLE1347       579.23   630.61   662.83   674.91   666.48   637.80
72882      BUILDWID IDLE1347       662.74   669.99   656.88   623.81   571.79   502.39
72883      BUILDWID IDLE1347       417.73   320.38   223.73   328.35   425.77   510.25
72884      BUILDWID IDLE1347       579.23   630.61   662.83   674.91   666.48   637.80
72885
72886      BUILDWID IDLE1348       662.74   669.99   656.88   623.81   571.79   502.39
72887      BUILDWID IDLE1348       417.73   320.38   223.73   328.35   425.77   510.25
72888      BUILDWID IDLE1348       579.23   630.61   662.83   674.91   666.48   637.80
72889      BUILDWID IDLE1348       662.74   669.99   656.88   623.81   571.79   502.39
72890      BUILDWID IDLE1348       417.73   320.38   223.73   328.35   425.77   510.25
72891      BUILDWID IDLE1348       579.23   630.61   662.83   674.91   666.48   637.80
72892
72893      BUILDWID IDLE1349       662.74   669.99   656.88   623.81   571.79   502.39
72894      BUILDWID IDLE1349       417.73   320.38   223.73   328.35   425.77   510.25
72895      BUILDWID IDLE1349       579.23   630.61   662.83   674.91   666.48   637.80
72896      BUILDWID IDLE1349       662.74   669.99   656.88   623.81   571.79   502.39
72897      BUILDWID IDLE1349       417.73   320.38   223.73   328.35   425.77   510.25
72898      BUILDWID IDLE1349       579.23   630.61   662.83   674.91   666.48   637.80
72899
72900      BUILDWID IDLE1350       662.74   669.99   656.88   623.81   571.79   502.39
72901      BUILDWID IDLE1350       417.73   320.38   223.73   328.35   425.77   510.25
72902      BUILDWID IDLE1350       579.23   630.61   662.83   674.91   666.48   637.80
72903      BUILDWID IDLE1350       662.74   669.99   656.88   623.81   571.79   502.39
72904      BUILDWID IDLE1350       417.73   320.38   223.73   328.35   425.77   510.25
72905      BUILDWID IDLE1350       579.23   630.61   662.83   674.91   666.48   637.80
72906
72907      BUILDWID IDLE1351       662.74   669.99   656.88   623.81   571.79   502.39
72908      BUILDWID IDLE1351       417.73   320.38   223.73   328.35   425.77   510.25
72909      BUILDWID IDLE1351       579.23   630.61   662.83   674.91   666.48   637.80
72910      BUILDWID IDLE1351       662.74   669.99   656.88   623.81   571.79   502.39
72911      BUILDWID IDLE1351       417.73   320.38   223.73   328.35   425.77   510.25
72912      BUILDWID IDLE1351       579.23   630.61   662.83   674.91   666.48   637.80
72913
72914      BUILDWID IDLE1352       662.74   669.99   656.88   623.81   571.79   502.39
72915      BUILDWID IDLE1352       417.73   320.38   223.73   328.35   425.77   510.25
72916      BUILDWID IDLE1352       579.23   630.61   662.83   674.91   666.48   637.80
72917      BUILDWID IDLE1352       662.74   669.99   656.88   623.81   571.79   502.39
72918      BUILDWID IDLE1352       417.73   320.38   223.73   328.35   425.77   510.25
72919      BUILDWID IDLE1352       579.23   630.61   662.83   674.91   666.48   637.80
72920
72921      BUILDWID IDLE1353       662.74   669.99   656.88   623.81   571.79   502.39
72922      BUILDWID IDLE1353       417.73   320.38   223.73   328.35   425.77   510.25
72923      BUILDWID IDLE1353       579.23   630.61   662.83   674.91   666.48   637.80
72924      BUILDWID IDLE1353       662.74   669.99   656.88   623.81   571.79   502.39
72925      BUILDWID IDLE1353       417.73   320.38   223.73   328.35   425.77   510.25
72926      BUILDWID IDLE1353       579.23   630.61   662.83   674.91   666.48   637.80
72927
72928      BUILDWID IDLE1354       662.74   669.99   656.88   623.81   571.79   502.39
72929      BUILDWID IDLE1354       417.73   320.38   223.73   328.35   425.77   510.25
```

```
72930      BUILDWID IDLE1354       579.23   630.61   662.83   674.91   666.48   637.80
72931      BUILDWID IDLE1354       662.74   669.99   656.88   623.81   571.79   502.39
72932      BUILDWID IDLE1354       417.73   320.38   223.73   328.35   425.77   510.25
72933      BUILDWID IDLE1354       579.23   630.61   662.83   674.91   666.48   637.80
72934
72935      BUILDWID IDLE1355       662.74   669.99   656.88   623.81   571.79   502.39
72936      BUILDWID IDLE1355       417.73   320.38   223.73   328.35   425.77   510.25
72937      BUILDWID IDLE1355       579.23   630.61   662.83   674.91   666.48   637.80
72938      BUILDWID IDLE1355       662.74   669.99   656.88   623.81   571.79   502.39
72939      BUILDWID IDLE1355       417.73   320.38   223.73   328.35   425.77   510.25
72940      BUILDWID IDLE1355       579.23   630.61   662.83   674.91   666.48   637.80
72941
72942      BUILDWID IDLE1356       662.74   669.99   656.88   623.81   571.79   502.39
72943      BUILDWID IDLE1356       417.73   320.38   223.73   328.35   425.77   510.25
72944      BUILDWID IDLE1356       579.23   630.61   662.83   674.91   666.48   637.80
72945      BUILDWID IDLE1356       662.74   669.99   656.88   623.81   571.79   502.39
72946      BUILDWID IDLE1356       417.73   320.38   223.73   328.35   425.77   510.25
72947      BUILDWID IDLE1356       579.23   630.61   662.83   674.91   666.48   637.80
72948
72949      BUILDWID IDLE1357       662.74   669.99   656.88   623.81   571.79   502.39
72950      BUILDWID IDLE1357       417.73   320.38   223.73   328.35   425.77   510.25
72951      BUILDWID IDLE1357       579.23   630.61   662.83   674.91   666.48   637.80
72952      BUILDWID IDLE1357       662.74   669.99   656.88   623.81   571.79   502.39
72953      BUILDWID IDLE1357       417.73   320.38   223.73   328.35   425.77   510.25
72954      BUILDWID IDLE1357       579.23   630.61   662.83   674.91   666.48   637.80
72955
72956      BUILDWID IDLE1358       662.74   669.99   656.88   623.81   571.79   502.39
72957      BUILDWID IDLE1358       417.73   320.38   223.73   328.35   425.77   510.25
72958      BUILDWID IDLE1358       579.23   630.61   662.83   674.91   666.48   637.80
72959      BUILDWID IDLE1358       662.74   669.99   656.88   623.81   571.79   502.39
72960      BUILDWID IDLE1358       417.73   320.38   223.73   328.35   425.77   510.25
72961      BUILDWID IDLE1358       579.23   630.61   662.83   674.91   666.48   637.80
72962
72963      BUILDWID IDLE1359       662.74   669.99   656.88   623.81   571.79   502.39
72964      BUILDWID IDLE1359       417.73   320.38   223.73   328.35   425.77   510.25
72965      BUILDWID IDLE1359       579.23   630.61   662.83   674.91   666.48   637.80
72966      BUILDWID IDLE1359       662.74   669.99   656.88   623.81   571.79   502.39
72967      BUILDWID IDLE1359       417.73   320.38   223.73   328.35   425.77   510.25
72968      BUILDWID IDLE1359       579.23   630.61   662.83   674.91   666.48   637.80
72969
72970      BUILDWID IDLE1360       662.74   669.99   656.88   623.81   571.79   502.39
72971      BUILDWID IDLE1360       417.73   320.38   223.73   328.35   425.77   510.25
72972      BUILDWID IDLE1360       579.23   630.61   662.83   674.91   666.48   637.80
72973      BUILDWID IDLE1360       662.74   669.99   656.88   623.81   571.79   502.39
72974      BUILDWID IDLE1360       417.73   320.38   223.73   328.35   425.77   510.25
72975      BUILDWID IDLE1360       579.23   630.61   662.83   674.91   666.48   637.80
72976
72977      BUILDWID IDLE1361       662.74   669.99   656.88   623.81   571.79   502.39
72978      BUILDWID IDLE1361       417.73   320.38   223.73   328.35   425.77   510.25
72979      BUILDWID IDLE1361       579.23   630.61   662.83   674.91   666.48   637.80
72980      BUILDWID IDLE1361       662.74   669.99   656.88   623.81   571.79   502.39
72981      BUILDWID IDLE1361       417.73   320.38   223.73   328.35   425.77   510.25
72982      BUILDWID IDLE1361       579.23   630.61   662.83   674.91   666.48   637.80
72983
72984      BUILDWID IDLE1362       662.74   669.99   656.88   623.81   571.79   502.39
72985      BUILDWID IDLE1362       417.73   320.38   223.73   328.35   425.77   510.25
72986      BUILDWID IDLE1362       579.23   630.61   662.83   674.91   666.48   637.80
72987      BUILDWID IDLE1362       662.74   669.99   656.88   623.81   571.79   502.39
72988      BUILDWID IDLE1362       417.73   320.38   223.73   328.35   425.77   510.25
72989      BUILDWID IDLE1362       579.23   630.61   662.83   674.91   666.48   637.80
72990
72991      BUILDWID IDLE1363       662.74   669.99   656.88   623.81   571.79   502.39
72992      BUILDWID IDLE1363       417.73   320.38   223.73   328.35   425.77   510.25
72993      BUILDWID IDLE1363       579.23   630.61   662.83   674.91   666.48   637.80
72994      BUILDWID IDLE1363       662.74   669.99   656.88   623.81   571.79   502.39
72995      BUILDWID IDLE1363       417.73   320.38   223.73   328.35   425.77   510.25
```

```
72996      BUILDWID IDLE1363       579.23   630.61   662.83   674.91   666.48   637.80
72997
72998      BUILDWID IDLE1364       662.74   669.99   656.88   623.81   571.79   502.39
72999      BUILDWID IDLE1364       417.73   320.38   223.73   328.35   425.77   510.25
73000      BUILDWID IDLE1364       579.23   630.61   662.83   674.91   666.48   637.80
73001      BUILDWID IDLE1364       662.74   669.99   656.88   623.81   571.79   502.39
73002      BUILDWID IDLE1364       417.73   320.38   223.73   328.35   425.77   510.25
73003      BUILDWID IDLE1364       579.23   630.61   662.83   674.91   666.48   637.80
73004
73005      BUILDWID IDLE1365       662.74   669.99   656.88   623.81   571.79   502.39
73006      BUILDWID IDLE1365       417.73   320.38   223.73   328.35   425.77   510.25
73007      BUILDWID IDLE1365       579.23   630.61   662.83   674.91   666.48   637.80
73008      BUILDWID IDLE1365       662.74   669.99   656.88   623.81   571.79   502.39
73009      BUILDWID IDLE1365       417.73   320.38   223.73   328.35   425.77   510.25
73010      BUILDWID IDLE1365       579.23   630.61   662.83   674.91   666.48   637.80
73011
73012      BUILDWID IDLE1366       662.74   669.99   656.88   623.81   571.79   502.39
73013      BUILDWID IDLE1366       417.73   320.38   223.73   328.35   425.77   510.25
73014      BUILDWID IDLE1366       579.23   630.61   662.83   674.91   666.48   637.80
73015      BUILDWID IDLE1366       662.74   669.99   656.88   623.81   571.79   502.39
73016      BUILDWID IDLE1366       417.73   320.38   223.73   328.35   425.77   510.25
73017      BUILDWID IDLE1366       579.23   630.61   662.83   674.91   666.48   637.80
73018
73019      BUILDWID IDLE1367       662.74   669.99   656.88   623.81   571.79   502.39
73020      BUILDWID IDLE1367       417.73   320.38   223.73   328.35   425.77   510.25
73021      BUILDWID IDLE1367       579.23   630.61   662.83   674.91   666.48   637.80
73022      BUILDWID IDLE1367       662.74   669.99   656.88   623.81   571.79   502.39
73023      BUILDWID IDLE1367       417.73   320.38   223.73   328.35   425.77   510.25
73024      BUILDWID IDLE1367       579.23   630.61   662.83   674.91   666.48   637.80
73025
73026      BUILDWID IDLE1368       662.74   669.99   656.88   623.81   571.79   502.39
73027      BUILDWID IDLE1368       417.73   320.38   223.73   328.35   425.77   510.25
73028      BUILDWID IDLE1368       579.23   630.61   662.83   674.91   666.48   637.80
73029      BUILDWID IDLE1368       662.74   669.99   656.88   623.81   571.79   502.39
73030      BUILDWID IDLE1368       417.73   320.38   223.73   328.35   425.77   510.25
73031      BUILDWID IDLE1368       579.23   630.61   662.83   674.91   666.48   637.80
73032
73033      BUILDWID IDLE1369       662.74   669.99   656.88   623.81   571.79   502.39
73034      BUILDWID IDLE1369       417.73   320.38   223.73   328.35   425.77   510.25
73035      BUILDWID IDLE1369       579.23   630.61   662.83   674.91   666.48   637.80
73036      BUILDWID IDLE1369       662.74   669.99   656.88   623.81   571.79   502.39
73037      BUILDWID IDLE1369       417.73   320.38   223.73   328.35   425.77   510.25
73038      BUILDWID IDLE1369       579.23   630.61   662.83   674.91   666.48   637.80
73039
73040      BUILDWID IDLE1370       662.74   669.99   656.88   623.81   571.79   502.39
73041      BUILDWID IDLE1370       417.73   320.38   223.73   328.35   425.77   510.25
73042      BUILDWID IDLE1370       579.23   630.61   662.83   674.91   666.48   637.80
73043      BUILDWID IDLE1370       662.74   669.99   656.88   623.81   571.79   502.39
73044      BUILDWID IDLE1370       417.73   320.38   223.73   328.35   425.77   510.25
73045      BUILDWID IDLE1370       579.23   630.61   662.83   674.91   666.48   637.80
73046
73047      BUILDWID IDLE1371       662.74   669.99   656.88   623.81   571.79   502.39
73048      BUILDWID IDLE1371       417.73   320.38   223.73   328.35   425.77   510.25
73049      BUILDWID IDLE1371       579.23   630.61   662.83   674.91   666.48   637.80
73050      BUILDWID IDLE1371       662.74   669.99   656.88   623.81   571.79   502.39
73051      BUILDWID IDLE1371       417.73   320.38   223.73   328.35   425.77   510.25
73052      BUILDWID IDLE1371       579.23   630.61   662.83   674.91   666.48   637.80
73053
73054      BUILDWID IDLE1372       662.74   669.99   656.88   623.81   571.79   502.39
73055      BUILDWID IDLE1372       417.73   320.38   223.73   328.35   425.77   510.25
73056      BUILDWID IDLE1372       579.23   630.61   662.83   674.91   666.48   637.80
73057      BUILDWID IDLE1372       662.74   669.99   656.88   623.81   571.79   502.39
73058      BUILDWID IDLE1372       417.73   320.38   223.73   328.35   425.77   510.25
73059      BUILDWID IDLE1372       579.23   630.61   662.83   674.91   666.48   637.80
73060
73061      BUILDWID IDLE1373       662.74   669.99   656.88   623.81   571.79   502.39
```

```
73062      BUILDWID IDLE1373       417.73   320.38   223.73   328.35   425.77   510.25
73063      BUILDWID IDLE1373       579.23   630.61   662.83   674.91   666.48   637.80
73064      BUILDWID IDLE1373       662.74   669.99   656.88   623.81   571.79   502.39
73065      BUILDWID IDLE1373       417.73   320.38   223.73   328.35   425.77   510.25
73066      BUILDWID IDLE1373       579.23   630.61   662.83   674.91   666.48   637.80
73067
73068      BUILDWID IDLE1374       662.74   669.99   656.88   623.81   571.79   502.39
73069      BUILDWID IDLE1374       417.73   320.38   223.73   328.35   425.77   510.25
73070      BUILDWID IDLE1374       579.23   630.61   662.83   674.91   666.48   637.80
73071      BUILDWID IDLE1374       662.74   669.99   656.88   623.81   571.79   502.39
73072      BUILDWID IDLE1374       417.73   320.38   223.73   328.35   425.77   510.25
73073      BUILDWID IDLE1374       579.23   630.61   662.83   674.91   666.48   637.80
73074
73075      BUILDWID IDLE1375       662.74   669.99   656.88   623.81   571.79   502.39
73076      BUILDWID IDLE1375       417.73   320.38   223.73   328.35   425.77   510.25
73077      BUILDWID IDLE1375       579.23   630.61   662.83   674.91   666.48   637.80
73078      BUILDWID IDLE1375       662.74   669.99   656.88   623.81   571.79   502.39
73079      BUILDWID IDLE1375       417.73   320.38   223.73   328.35   425.77   510.25
73080      BUILDWID IDLE1375       579.23   630.61   662.83   674.91   666.48   637.80
73081
73082      BUILDWID IDLE1376       662.74   669.99   656.88   623.81   571.79   502.39
73083      BUILDWID IDLE1376       417.73   320.38   223.73   328.35   425.77   510.25
73084      BUILDWID IDLE1376       579.23   630.61   662.83   674.91   666.48   637.80
73085      BUILDWID IDLE1376       662.74   669.99   656.88   623.81   571.79   502.39
73086      BUILDWID IDLE1376       417.73   320.38   223.73   328.35   425.77   510.25
73087      BUILDWID IDLE1376       579.23   630.61   662.83   674.91   666.48   637.80
73088
73089      BUILDWID IDLE1377       662.74   669.99   656.88   623.81   571.79   502.39
73090      BUILDWID IDLE1377       417.73   320.38   223.73   328.35   425.77   510.25
73091      BUILDWID IDLE1377       579.23   630.61   662.83   674.91   666.48   637.80
73092      BUILDWID IDLE1377       662.74   669.99   656.88   623.81   571.79   502.39
73093      BUILDWID IDLE1377       417.73   320.38   223.73   328.35   425.77   510.25
73094      BUILDWID IDLE1377       579.23   630.61   662.83   674.91   666.48   637.80
73095
73096      BUILDWID IDLE1378       662.74   669.99   656.88   623.81   571.79   502.39
73097      BUILDWID IDLE1378       417.73   320.38   223.73   328.35   425.77   510.25
73098      BUILDWID IDLE1378       579.23   630.61   662.83   674.91   666.48   637.80
73099      BUILDWID IDLE1378       662.74   669.99   656.88   623.81   571.79   502.39
73100      BUILDWID IDLE1378       417.73   320.38   223.73   328.35   425.77   510.25
73101      BUILDWID IDLE1378       579.23   630.61   662.83   674.91   666.48   637.80
73102
73103      BUILDWID IDLE1379       662.74   669.99   656.88   623.81   571.79   502.39
73104      BUILDWID IDLE1379       417.73   320.38   223.73   328.35   425.77   510.25
73105      BUILDWID IDLE1379       579.23   630.61   662.83   674.91   666.48   637.80
73106      BUILDWID IDLE1379       662.74   669.99   656.88   623.81   571.79   502.39
73107      BUILDWID IDLE1379       417.73   320.38   223.73   328.35   425.77   510.25
73108      BUILDWID IDLE1379       579.23   630.61   662.83   674.91   666.48   637.80
73109
73110      BUILDWID IDLE1380       662.74   669.99   656.88   623.81   571.79   502.39
73111      BUILDWID IDLE1380       417.73   320.38   223.73   328.35   425.77   510.25
73112      BUILDWID IDLE1380       579.23   630.61   662.83   674.91   666.48   637.80
73113      BUILDWID IDLE1380       662.74   669.99   656.88   623.81   571.79   502.39
73114      BUILDWID IDLE1380       417.73   320.38   223.73   328.35   425.77   510.25
73115      BUILDWID IDLE1380       579.23   630.61   662.83   674.91   666.48   637.80
73116
73117      BUILDWID IDLE1381       662.74   669.99   656.88   623.81   571.79   502.39
73118      BUILDWID IDLE1381       417.73   320.38   223.73   328.35   425.77   510.25
73119      BUILDWID IDLE1381       579.23   630.61   662.83   674.91   666.48   637.80
73120      BUILDWID IDLE1381       662.74   669.99   656.88   623.81   571.79   502.39
73121      BUILDWID IDLE1381       417.73   320.38   223.73   328.35   425.77   510.25
73122      BUILDWID IDLE1381       579.23   630.61   662.83   674.91   666.48   637.80
73123
73124      BUILDWID IDLE1382       662.74   669.99   656.88   623.81   571.79   502.39
73125      BUILDWID IDLE1382       417.73   320.38   223.73   328.35   425.77   510.25
73126      BUILDWID IDLE1382       579.23   630.61   662.83   674.91   666.48   637.80
73127      BUILDWID IDLE1382       662.74   669.99   656.88   623.81   571.79   502.39
```

```
73128      BUILDWID IDLE1382       417.73   320.38   223.73   328.35   425.77   510.25
73129      BUILDWID IDLE1382       579.23   630.61   662.83   674.91   666.48   637.80
73130
73131      BUILDWID IDLE1383       662.74   669.99   656.88   623.81   571.79   502.39
73132      BUILDWID IDLE1383       417.73   320.38   223.73   328.35   425.77   510.25
73133      BUILDWID IDLE1383       579.23   630.61   662.83   674.91   666.48   637.80
73134      BUILDWID IDLE1383       662.74   669.99   656.88   623.81   571.79   502.39
73135      BUILDWID IDLE1383       417.73   320.38   223.73   328.35   425.77   510.25
73136      BUILDWID IDLE1383       579.23   630.61   662.83   674.91   666.48   637.80
73137
73138      BUILDWID IDLE1384       662.74   669.99   656.88   623.81   571.79   502.39
73139      BUILDWID IDLE1384       417.73   320.38   223.73   328.35   425.77   510.25
73140      BUILDWID IDLE1384       579.23   630.61   662.83   674.91   666.48   637.80
73141      BUILDWID IDLE1384       662.74   669.99   656.88   623.81   571.79   502.39
73142      BUILDWID IDLE1384       417.73   320.38   223.73   328.35   425.77   510.25
73143      BUILDWID IDLE1384       579.23   630.61   662.83   674.91   666.48   637.80
73144
73145      BUILDWID IDLE1385       662.74   669.99   656.88   623.81   571.79   502.39
73146      BUILDWID IDLE1385       417.73   320.38   223.73   328.35   425.77   510.25
73147      BUILDWID IDLE1385       579.23   630.61   662.83   674.91   666.48   637.80
73148      BUILDWID IDLE1385       662.74   669.99   656.88   623.81   571.79   502.39
73149      BUILDWID IDLE1385       417.73   320.38   223.73   328.35   425.77   510.25
73150      BUILDWID IDLE1385       579.23   630.61   662.83   674.91   666.48   637.80
73151
73152      BUILDWID IDLE1386       662.74   669.99   656.88   623.81   571.79   502.39
73153      BUILDWID IDLE1386       417.73   320.38   223.73   328.35   425.77   510.25
73154      BUILDWID IDLE1386       579.23   630.61   662.83   674.91   666.48   637.80
73155      BUILDWID IDLE1386       662.74   669.99   656.88   623.81   571.79   502.39
73156      BUILDWID IDLE1386       417.73   320.38   223.73   328.35   425.77   510.25
73157      BUILDWID IDLE1386       579.23   630.61   662.83   674.91   666.48   637.80
73158
73159      BUILDWID IDLE1387       662.74   669.99   656.88   623.81   571.79   502.39
73160      BUILDWID IDLE1387       417.73   320.38   223.73   328.35   425.77   510.25
73161      BUILDWID IDLE1387       579.23   630.61   662.83   674.91   666.48   637.80
73162      BUILDWID IDLE1387       662.74   669.99   656.88   623.81   571.79   502.39
73163      BUILDWID IDLE1387       417.73   320.38   223.73   328.35   425.77   510.25
73164      BUILDWID IDLE1387       579.23   630.61   662.83   674.91   666.48   637.80
73165
73166      BUILDWID IDLE1388       662.74   669.99   656.88   623.81   571.79   502.39
73167      BUILDWID IDLE1388       417.73   320.38   223.73   328.35   425.77   510.25
73168      BUILDWID IDLE1388       579.23   630.61   662.83   674.91   666.48   637.80
73169      BUILDWID IDLE1388       662.74   669.99   656.88   623.81   571.79   502.39
73170      BUILDWID IDLE1388       417.73   320.38   223.73   328.35   425.77   510.25
73171      BUILDWID IDLE1388       579.23   630.61   662.83   674.91   666.48   637.80
73172
73173      BUILDWID IDLE1389       662.74   669.99   656.88   623.81   571.79   502.39
73174      BUILDWID IDLE1389       417.73   320.38   223.73   328.35   425.77   510.25
73175      BUILDWID IDLE1389       579.23   630.61   662.83   674.91   666.48   637.80
73176      BUILDWID IDLE1389       662.74   669.99   656.88   623.81   571.79   502.39
73177      BUILDWID IDLE1389       417.73   320.38   223.73   328.35   425.77   510.25
73178      BUILDWID IDLE1389       579.23   630.61   662.83   674.91   666.48   637.80
73179
73180      BUILDWID IDLE1390       662.74   669.99   656.88   623.81   571.79   502.39
73181      BUILDWID IDLE1390       417.73   320.38   223.73   328.35   425.77   510.25
73182      BUILDWID IDLE1390       579.23   630.61   662.83   674.91   666.48   637.80
73183      BUILDWID IDLE1390       662.74   669.99   656.88   623.81   571.79   502.39
73184      BUILDWID IDLE1390       417.73   320.38   223.73   328.35   425.77   510.25
73185      BUILDWID IDLE1390       579.23   630.61   662.83   674.91   666.48   637.80
73186
73187      BUILDWID IDLE1391       662.74   669.99   656.88   623.81   571.79   502.39
73188      BUILDWID IDLE1391       417.73   320.38   223.73   328.35   425.77   510.25
73189      BUILDWID IDLE1391       579.23   630.61   662.83   674.91   666.48   637.80
73190      BUILDWID IDLE1391       662.74   669.99   656.88   623.81   571.79   502.39
73191      BUILDWID IDLE1391       417.73   320.38   223.73   328.35   425.77   510.25
73192      BUILDWID IDLE1391       579.23   630.61   662.83   674.91   666.48   637.80
73193
```

```
73194      BUILDWID IDLE1392       662.74   669.99   656.88   623.81   571.79   502.39
73195      BUILDWID IDLE1392       417.73   320.38   223.73   328.35   425.77   510.25
73196      BUILDWID IDLE1392       579.23   630.61   662.83   674.91   666.48   637.80
73197      BUILDWID IDLE1392       662.74   669.99   656.88   623.81   571.79   502.39
73198      BUILDWID IDLE1392       417.73   320.38   223.73   328.35   425.77   510.25
73199      BUILDWID IDLE1392       579.23   630.61   662.83   674.91   666.48   637.80
73200
73201      BUILDWID IDLE1393       662.74   669.99   656.88   623.81   571.79   502.39
73202      BUILDWID IDLE1393       417.73   320.38   223.73   328.35   425.77   510.25
73203      BUILDWID IDLE1393       579.23   630.61   662.83   674.91   666.48   637.80
73204      BUILDWID IDLE1393       662.74   669.99   656.88   623.81   571.79   502.39
73205      BUILDWID IDLE1393       417.73   320.38   223.73   328.35   425.77   510.25
73206      BUILDWID IDLE1393       579.23   630.61   662.83   674.91   666.48   637.80
73207
73208      BUILDWID IDLE1394       662.74   669.99   656.88   623.81   571.79   502.39
73209      BUILDWID IDLE1394       417.73   320.38   223.73   328.35   425.77   510.25
73210      BUILDWID IDLE1394       579.23   630.61   662.83   674.91   666.48   637.80
73211      BUILDWID IDLE1394       662.74   669.99   656.88   623.81   571.79   502.39
73212      BUILDWID IDLE1394       417.73   320.38   223.73   328.35   425.77   510.25
73213      BUILDWID IDLE1394       579.23   630.61   662.83   674.91   666.48   637.80
73214
73215      BUILDWID IDLE1395       662.74   669.99   656.88   623.81   571.79   502.39
73216      BUILDWID IDLE1395       417.73   320.38   223.73   328.35   425.77   510.25
73217      BUILDWID IDLE1395       579.23   630.61   662.83   674.91   666.48   637.80
73218      BUILDWID IDLE1395       662.74   669.99   656.88   623.81   571.79   502.39
73219      BUILDWID IDLE1395       417.73   320.38   223.73   328.35   425.77   510.25
73220      BUILDWID IDLE1395       579.23   630.61   662.83   674.91   666.48   637.80
73221
73222      BUILDWID IDLE1396       662.74   669.99   656.88   623.81   571.79   502.39
73223      BUILDWID IDLE1396       417.73   320.38   223.73   328.35   425.77   510.25
73224      BUILDWID IDLE1396       579.23   630.61   662.83   674.91   666.48   637.80
73225      BUILDWID IDLE1396       662.74   669.99   656.88   623.81   571.79   502.39
73226      BUILDWID IDLE1396       417.73   320.38   223.73   328.35   425.77   510.25
73227      BUILDWID IDLE1396       579.23   630.61   662.83   674.91   666.48   637.80
73228
73229      BUILDWID IDLE1397       662.74   669.99   656.88   623.81   571.79   502.39
73230      BUILDWID IDLE1397       417.73   320.38   223.73   328.35   425.77   510.25
73231      BUILDWID IDLE1397       579.23   630.61   662.83   674.91   666.48   637.80
73232      BUILDWID IDLE1397       662.74   669.99   656.88   623.81   571.79   502.39
73233      BUILDWID IDLE1397       417.73   320.38   223.73   328.35   425.77   510.25
73234      BUILDWID IDLE1397       579.23   630.61   662.83   674.91   666.48   637.80
73235
73236      BUILDWID IDLE1398       662.74   669.99   656.88   623.81   571.79   502.39
73237      BUILDWID IDLE1398       417.73   320.38   223.73   328.35   425.77   510.25
73238      BUILDWID IDLE1398       579.23   630.61   662.83   674.91   666.48   637.80
73239      BUILDWID IDLE1398       662.74   669.99   656.88   623.81   571.79   502.39
73240      BUILDWID IDLE1398       417.73   320.38   223.73   328.35   425.77   510.25
73241      BUILDWID IDLE1398       579.23   630.61   662.83   674.91   666.48   637.80
73242
73243      BUILDWID IDLE1399       662.74   669.99   656.88   623.81   571.79   502.39
73244      BUILDWID IDLE1399       417.73   320.38   223.73   328.35   425.77   510.25
73245      BUILDWID IDLE1399       579.23   630.61   662.83   674.91   666.48   637.80
73246      BUILDWID IDLE1399       662.74   669.99   656.88   623.81   571.79   502.39
73247      BUILDWID IDLE1399       417.73   320.38   223.73   328.35   425.77   510.25
73248      BUILDWID IDLE1399       579.23   630.61   662.83   674.91   666.48   637.80
73249
73250      BUILDWID IDLE1400       662.74   669.99   656.88   623.81   571.79   502.39
73251      BUILDWID IDLE1400       417.73   320.38   223.73   328.35   425.77   510.25
73252      BUILDWID IDLE1400       579.23   630.61   662.83   674.91   666.48   637.80
73253      BUILDWID IDLE1400       662.74   669.99   656.88   623.81   571.79   502.39
73254      BUILDWID IDLE1400       417.73   320.38   223.73   328.35   425.77   510.25
73255      BUILDWID IDLE1400       579.23   630.61   662.83   674.91   666.48   637.80
73256
73257      BUILDWID IDLE1401       662.74   669.99   656.88   623.81   571.79   502.39
73258      BUILDWID IDLE1401       417.73   320.38   223.73   328.35   425.77   510.25
73259      BUILDWID IDLE1401       579.23   630.61   662.83   674.91   666.48   637.80
```

```
73260      BUILDWID IDLE1401       662.74   669.99   656.88   623.81   571.79   502.39
73261      BUILDWID IDLE1401       417.73   320.38   223.73   328.35   425.77   510.25
73262      BUILDWID IDLE1401       579.23   630.61   662.83   674.91   666.48   637.80
73263
73264      BUILDWID IDLE1402       662.74   669.99   656.88   623.81   571.79   502.39
73265      BUILDWID IDLE1402       417.73   320.38   223.73   328.35   425.77   510.25
73266      BUILDWID IDLE1402       579.23   630.61   662.83   674.91   666.48   637.80
73267      BUILDWID IDLE1402       662.74   669.99   656.88   623.81   571.79   502.39
73268      BUILDWID IDLE1402       417.73   320.38   223.73   328.35   425.77   510.25
73269      BUILDWID IDLE1402       579.23   630.61   662.83   674.91   666.48   637.80
73270
73271      BUILDWID IDLE1403       662.74   669.99   656.88   623.81   571.79   502.39
73272      BUILDWID IDLE1403       417.73   320.38   223.73   328.35   425.77   510.25
73273      BUILDWID IDLE1403       579.23   630.61   662.83   674.91   666.48   637.80
73274      BUILDWID IDLE1403       662.74   669.99   656.88   623.81   571.79   502.39
73275      BUILDWID IDLE1403       417.73   320.38   223.73   328.35   425.77   510.25
73276      BUILDWID IDLE1403       579.23   630.61   662.83   674.91   666.48   637.80
73277
73278      BUILDWID IDLE1404       662.74   669.99   656.88   623.81   571.79   502.39
73279      BUILDWID IDLE1404       417.73   320.38   223.73   328.35   425.77   510.25
73280      BUILDWID IDLE1404       579.23   630.61   662.83   674.91   666.48   637.80
73281      BUILDWID IDLE1404       662.74   669.99   656.88   623.81   571.79   502.39
73282      BUILDWID IDLE1404       417.73   320.38   223.73   328.35   425.77   510.25
73283      BUILDWID IDLE1404       579.23   630.61   662.83   674.91   666.48   637.80
73284
73285      BUILDWID IDLE1405       662.74   669.99   656.88   623.81   571.79   502.39
73286      BUILDWID IDLE1405       417.73   320.38   223.73   328.35   425.77   510.25
73287      BUILDWID IDLE1405       579.23   630.61   662.83   674.91   666.48   637.80
73288      BUILDWID IDLE1405       662.74   669.99   656.88   623.81   571.79   502.39
73289      BUILDWID IDLE1405       417.73   320.38   223.73   328.35   425.77   510.25
73290      BUILDWID IDLE1405       579.23   630.61   662.83   674.91   666.48   637.80
73291
73292      BUILDWID IDLE1406       662.74   669.99   656.88   623.81   571.79   502.39
73293      BUILDWID IDLE1406       417.73   320.38   223.73   328.35   425.77   510.25
73294      BUILDWID IDLE1406       579.23   630.61   662.83   674.91   666.48   637.80
73295      BUILDWID IDLE1406       662.74   669.99   656.88   623.81   571.79   502.39
73296      BUILDWID IDLE1406       417.73   320.38   223.73   328.35   425.77   510.25
73297      BUILDWID IDLE1406       579.23   630.61   662.83   674.91   666.48   637.80
73298
73299      BUILDWID IDLE1407       662.74   669.99   656.88   623.81   571.79   502.39
73300      BUILDWID IDLE1407       417.73   320.38   223.73   328.35   425.77   510.25
73301      BUILDWID IDLE1407       579.23   630.61   662.83   674.91   666.48   637.80
73302      BUILDWID IDLE1407       662.74   669.99   656.88   623.81   571.79   502.39
73303      BUILDWID IDLE1407       417.73   320.38   223.73   328.35   425.77   510.25
73304      BUILDWID IDLE1407       579.23   630.61   662.83   674.91   666.48   637.80
73305
73306      BUILDWID IDLE1408       662.74   669.99   656.88   623.81   571.79   502.39
73307      BUILDWID IDLE1408       417.73   320.38   223.73   328.35   425.77   510.25
73308      BUILDWID IDLE1408       579.23   630.61   662.83   674.91   666.48   637.80
73309      BUILDWID IDLE1408       662.74   669.99   656.88   623.81   571.79   502.39
73310      BUILDWID IDLE1408       417.73   320.38   223.73   328.35   425.77   510.25
73311      BUILDWID IDLE1408       579.23   630.61   662.83   674.91   666.48   637.80
73312
73313      BUILDWID IDLE1409       662.74   669.99   656.88   623.81   571.79   502.39
73314      BUILDWID IDLE1409       417.73   320.38   223.73   328.35   425.77   510.25
73315      BUILDWID IDLE1409       579.23   630.61   662.83   674.91   666.48   637.80
73316      BUILDWID IDLE1409       662.74   669.99   656.88   623.81   571.79   502.39
73317      BUILDWID IDLE1409       417.73   320.38   223.73   328.35   425.77   510.25
73318      BUILDWID IDLE1409       579.23   630.61   662.83   674.91   666.48   637.80
73319
73320      BUILDWID IDLE1410       662.74   669.99   656.88   623.81   571.79   502.39
73321      BUILDWID IDLE1410       417.73   320.38   223.73   328.35   425.77   510.25
73322      BUILDWID IDLE1410       579.23   630.61   662.83   674.91   666.48   637.80
73323      BUILDWID IDLE1410       662.74   669.99   656.88   623.81   571.79   502.39
73324      BUILDWID IDLE1410       417.73   320.38   223.73   328.35   425.77   510.25
73325      BUILDWID IDLE1410       579.23   630.61   662.83   674.91   666.48   637.80
```

```
73326
73327      BUILDWID IDLE1411       662.74   669.99   656.88   623.81   571.79   502.39
73328      BUILDWID IDLE1411       417.73   320.38   223.73   328.35   425.77   510.25
73329      BUILDWID IDLE1411       579.23   630.61   662.83   674.91   666.48   637.80
73330      BUILDWID IDLE1411       662.74   669.99   656.88   623.81   571.79   502.39
73331      BUILDWID IDLE1411       417.73   320.38   223.73   328.35   425.77   510.25
73332      BUILDWID IDLE1411       579.23   630.61   662.83   674.91   666.48   637.80
73333
73334      BUILDWID IDLE1412       662.74   669.99   656.88   623.81   571.79   502.39
73335      BUILDWID IDLE1412       417.73   320.38   223.73   328.35   425.77   510.25
73336      BUILDWID IDLE1412       579.23   630.61   662.83   674.91   666.48   637.80
73337      BUILDWID IDLE1412       662.74   669.99   656.88   623.81   571.79   502.39
73338      BUILDWID IDLE1412       417.73   320.38   223.73   328.35   425.77   510.25
73339      BUILDWID IDLE1412       579.23   630.61   662.83   674.91   666.48   637.80
73340
73341      BUILDWID IDLE1413       662.74   669.99   656.88   623.81   571.79   502.39
73342      BUILDWID IDLE1413       417.73   320.38   223.73   328.35   425.77   510.25
73343      BUILDWID IDLE1413       579.23   630.61   662.83   674.91   666.48   637.80
73344      BUILDWID IDLE1413       662.74   669.99   656.88   623.81   571.79   502.39
73345      BUILDWID IDLE1413       417.73   320.38   223.73   328.35   425.77   510.25
73346      BUILDWID IDLE1413       579.23   630.61   662.83   674.91   666.48   637.80
73347
73348      BUILDWID IDLE1414       662.74   669.99   656.88   623.81   571.79   502.39
73349      BUILDWID IDLE1414       417.73   320.38   223.73   328.35   425.77   510.25
73350      BUILDWID IDLE1414       579.23   630.61   662.83   674.91   666.48   637.80
73351      BUILDWID IDLE1414       662.74   669.99   656.88   623.81   571.79   502.39
73352      BUILDWID IDLE1414       417.73   320.38   223.73   328.35   425.77   510.25
73353      BUILDWID IDLE1414       579.23   630.61   662.83   674.91   666.48   637.80
73354
73355      BUILDWID IDLE1415       662.74   669.99   656.88   623.81   571.79   502.39
73356      BUILDWID IDLE1415       417.73   320.38   223.73   328.35   425.77   510.25
73357      BUILDWID IDLE1415       579.23   630.61   662.83   674.91   666.48   637.80
73358      BUILDWID IDLE1415       662.74   669.99   656.88   623.81   571.79   502.39
73359      BUILDWID IDLE1415       417.73   320.38   223.73   328.35   425.77   510.25
73360      BUILDWID IDLE1415       579.23   630.61   662.83   674.91   666.48   637.80
73361
73362      BUILDWID IDLE1416       662.74   669.99   656.88   623.81   571.79   502.39
73363      BUILDWID IDLE1416       417.73   320.38   223.73   328.35   425.77   510.25
73364      BUILDWID IDLE1416       579.23   630.61   662.83   674.91   666.48   637.80
73365      BUILDWID IDLE1416       662.74   669.99   656.88   623.81   571.79   502.39
73366      BUILDWID IDLE1416       417.73   320.38   223.73   328.35   425.77   510.25
73367      BUILDWID IDLE1416       579.23   630.61   662.83   674.91   666.48   637.80
73368
73369      BUILDWID IDLE1417       662.74   669.99   656.88   623.81   571.79   502.39
73370      BUILDWID IDLE1417       417.73   320.38   223.73   328.35   425.77   510.25
73371      BUILDWID IDLE1417       579.23   630.61   662.83   674.91   666.48   637.80
73372      BUILDWID IDLE1417       662.74   669.99   656.88   623.81   571.79   502.39
73373      BUILDWID IDLE1417       417.73   320.38   223.73   328.35   425.77   510.25
73374      BUILDWID IDLE1417       579.23   630.61   662.83   674.91   666.48   637.80
73375
73376      BUILDWID IDLE1418       662.74   669.99   656.88   623.81   571.79   502.39
73377      BUILDWID IDLE1418       417.73   320.38   223.73   328.35   425.77   510.25
73378      BUILDWID IDLE1418       579.23   630.61   662.83   674.91   666.48   637.80
73379      BUILDWID IDLE1418       662.74   669.99   656.88   623.81   571.79   502.39
73380      BUILDWID IDLE1418       417.73   320.38   223.73   328.35   425.77   510.25
73381      BUILDWID IDLE1418       579.23   630.61   662.83   674.91   666.48   637.80
73382
73383      BUILDWID IDLE1419       662.74   669.99   656.88   623.81   571.79   502.39
73384      BUILDWID IDLE1419       417.73   320.38   223.73   328.35   425.77   510.25
73385      BUILDWID IDLE1419       579.23   630.61   662.83   674.91   666.48   637.80
73386      BUILDWID IDLE1419       662.74   669.99   656.88   623.81   571.79   502.39
73387      BUILDWID IDLE1419       417.73   320.38   223.73   328.35   425.77   510.25
73388      BUILDWID IDLE1419       579.23   630.61   662.83   674.91   666.48   637.80
73389
73390      BUILDWID IDLE1420       662.74   669.99   656.88   623.81   571.79   502.39
73391      BUILDWID IDLE1420       417.73   320.38   223.73   328.35   425.77   510.25
```

```
73392      BUILDWID IDLE1420       579.23   630.61   662.83   674.91   666.48   637.80
73393      BUILDWID IDLE1420       662.74   669.99   656.88   623.81   571.79   502.39
73394      BUILDWID IDLE1420       417.73   320.38   223.73   328.35   425.77   510.25
73395      BUILDWID IDLE1420       579.23   630.61   662.83   674.91   666.48   637.80
73396
73397      BUILDWID IDLE1421       662.74   669.99   656.88   623.81   571.79   502.39
73398      BUILDWID IDLE1421       417.73   320.38   223.73   328.35   425.77   510.25
73399      BUILDWID IDLE1421       579.23   630.61   662.83   674.91   666.48   637.80
73400      BUILDWID IDLE1421       662.74   669.99   656.88   623.81   571.79   502.39
73401      BUILDWID IDLE1421       417.73   320.38   223.73   328.35   425.77   510.25
73402      BUILDWID IDLE1421       579.23   630.61   662.83   674.91   666.48   637.80
73403
73404      BUILDWID IDLE1422       662.74   669.99   656.88   623.81   571.79   502.39
73405      BUILDWID IDLE1422       417.73   320.38   223.73   328.35   425.77   510.25
73406      BUILDWID IDLE1422       579.23   630.61   662.83   674.91   666.48   637.80
73407      BUILDWID IDLE1422       662.74   669.99   656.88   623.81   571.79   502.39
73408      BUILDWID IDLE1422       417.73   320.38   223.73   328.35   425.77   510.25
73409      BUILDWID IDLE1422       579.23   630.61   662.83   674.91   666.48   637.80
73410
73411      BUILDWID IDLE1423       662.74   669.99   656.88   623.81   571.79   502.39
73412      BUILDWID IDLE1423       417.73   320.38   223.73   328.35   425.77   510.25
73413      BUILDWID IDLE1423       579.23   630.61   662.83   674.91   666.48   637.80
73414      BUILDWID IDLE1423       662.74   669.99   656.88   623.81   571.79   502.39
73415      BUILDWID IDLE1423       417.73   320.38   223.73   328.35   425.77   510.25
73416      BUILDWID IDLE1423       579.23   630.61   662.83   674.91   666.48   637.80
73417
73418      BUILDWID IDLE1424       662.74   669.99   656.88   623.81   571.79   502.39
73419      BUILDWID IDLE1424       417.73   320.38   223.73   328.35   425.77   510.25
73420      BUILDWID IDLE1424       579.23   630.61   662.83   674.91   666.48   637.80
73421      BUILDWID IDLE1424       662.74   669.99   656.88   623.81   571.79   502.39
73422      BUILDWID IDLE1424       417.73   320.38   223.73   328.35   425.77   510.25
73423      BUILDWID IDLE1424       579.23   630.61   662.83   674.91   666.48   637.80
73424
73425      BUILDWID IDLE1425       662.74   669.99   656.88   623.81   571.79   502.39
73426      BUILDWID IDLE1425       417.73   320.38   223.73   328.35   425.77   510.25
73427      BUILDWID IDLE1425       579.23   630.61   662.83   674.91   666.48   637.80
73428      BUILDWID IDLE1425       662.74   669.99   656.88   623.81   571.79   502.39
73429      BUILDWID IDLE1425       417.73   320.38   223.73   328.35   425.77   510.25
73430      BUILDWID IDLE1425       579.23   630.61   662.83   674.91   666.48   637.80
73431
73432      BUILDWID IDLE1426       662.74   669.99   656.88   623.81   571.79   502.39
73433      BUILDWID IDLE1426       417.73   320.38   223.73   328.35   425.77   510.25
73434      BUILDWID IDLE1426       579.23   630.61   662.83   674.91   666.48   637.80
73435      BUILDWID IDLE1426       662.74   669.99   656.88   623.81   571.79   502.39
73436      BUILDWID IDLE1426       417.73   320.38   223.73   328.35   425.77   510.25
73437      BUILDWID IDLE1426       579.23   630.61   662.83   674.91   666.48   637.80
73438
73439      BUILDWID IDLE1427       662.74   669.99   656.88   623.81   571.79   502.39
73440      BUILDWID IDLE1427       417.73   320.38   223.73   328.35   425.77   510.25
73441      BUILDWID IDLE1427       579.23   630.61   662.83   674.91   666.48   637.80
73442      BUILDWID IDLE1427       662.74   669.99   656.88   623.81   571.79   502.39
73443      BUILDWID IDLE1427       417.73   320.38   223.73   328.35   425.77   510.25
73444      BUILDWID IDLE1427       579.23   630.61   662.83   674.91   666.48   637.80
73445
73446      BUILDWID IDLE1428       662.74   669.99   656.88   623.81   571.79   502.39
73447      BUILDWID IDLE1428       417.73   320.38   223.73   328.35   425.77   510.25
73448      BUILDWID IDLE1428       579.23   630.61   662.83   674.91   666.48   637.80
73449      BUILDWID IDLE1428       662.74   669.99   656.88   623.81   571.79   502.39
73450      BUILDWID IDLE1428       417.73   320.38   223.73   328.35   425.77   510.25
73451      BUILDWID IDLE1428       579.23   630.61   662.83   674.91   666.48   637.80
73452
73453      BUILDWID IDLE1429       662.74   669.99   656.88   623.81   571.79   502.39
73454      BUILDWID IDLE1429       417.73   320.38   223.73   328.35   425.77   510.25
73455      BUILDWID IDLE1429       579.23   630.61   662.83   674.91   666.48   637.80
73456      BUILDWID IDLE1429       662.74   669.99   656.88   623.81   571.79   502.39
73457      BUILDWID IDLE1429       417.73   320.38   223.73   328.35   425.77   510.25
```

```
73458      BUILDWID IDLE1429       579.23   630.61   662.83   674.91   666.48   637.80
73459
73460      BUILDWID IDLE1430       662.74   669.99   656.88   623.81   571.79   502.39
73461      BUILDWID IDLE1430       417.73   320.38   223.73   328.35   425.77   510.25
73462      BUILDWID IDLE1430       579.23   630.61   662.83   674.91   666.48   637.80
73463      BUILDWID IDLE1430       662.74   669.99   656.88   623.81   571.79   502.39
73464      BUILDWID IDLE1430       417.73   320.38   223.73   328.35   425.77   510.25
73465      BUILDWID IDLE1430       579.23   630.61   662.83   674.91   666.48   637.80
73466
73467      BUILDWID IDLE1431       662.74   669.99   656.88   623.81   571.79   502.39
73468      BUILDWID IDLE1431       417.73   320.38   223.73   328.35   425.77   510.25
73469      BUILDWID IDLE1431       579.23   630.61   662.83   674.91   666.48   637.80
73470      BUILDWID IDLE1431       662.74   669.99   656.88   623.81   571.79   502.39
73471      BUILDWID IDLE1431       417.73   320.38   223.73   328.35   425.77   510.25
73472      BUILDWID IDLE1431       579.23   630.61   662.83   674.91   666.48   637.80
73473
73474      BUILDWID IDLE1432       662.74   669.99   656.88   623.81   571.79   502.39
73475      BUILDWID IDLE1432       417.73   320.38   223.73   328.35   425.77   510.25
73476      BUILDWID IDLE1432       579.23   630.61   662.83   674.91   666.48   637.80
73477      BUILDWID IDLE1432       662.74   669.99   656.88   623.81   571.79   502.39
73478      BUILDWID IDLE1432       417.73   320.38   223.73   328.35   425.77   510.25
73479      BUILDWID IDLE1432       579.23   630.61   662.83   674.91   666.48   637.80
73480
73481      BUILDWID IDLE1433       662.74   669.99   656.88   623.81   571.79   502.39
73482      BUILDWID IDLE1433       417.73   320.38   223.73   328.35   425.77   510.25
73483      BUILDWID IDLE1433       579.23   630.61   662.83   674.91   666.48   637.80
73484      BUILDWID IDLE1433       662.74   669.99   656.88   623.81   571.79   502.39
73485      BUILDWID IDLE1433       417.73   320.38   223.73   328.35   425.77   510.25
73486      BUILDWID IDLE1433       579.23   630.61   662.83   674.91   666.48   637.80
73487
73488      BUILDWID IDLE1434       662.74   669.99   656.88   623.81   571.79   502.39
73489      BUILDWID IDLE1434       417.73   320.38   223.73   328.35   425.77   510.25
73490      BUILDWID IDLE1434       579.23   630.61   662.83   674.91   666.48   637.80
73491      BUILDWID IDLE1434       662.74   669.99   656.88   623.81   571.79   502.39
73492      BUILDWID IDLE1434       417.73   320.38   223.73   328.35   425.77   510.25
73493      BUILDWID IDLE1434       579.23   630.61   662.83   674.91   666.48   637.80
73494
73495      BUILDWID IDLE1435       662.74   669.99   656.88   623.81   571.79   502.39
73496      BUILDWID IDLE1435       417.73   320.38   223.73   328.35   425.77   510.25
73497      BUILDWID IDLE1435       579.23   630.61   662.83   674.91   666.48   637.80
73498      BUILDWID IDLE1435       662.74   669.99   656.88   623.81   571.79   502.39
73499      BUILDWID IDLE1435       417.73   320.38   223.73   328.35   425.77   510.25
73500      BUILDWID IDLE1435       579.23   630.61   662.83   674.91   666.48   637.80
73501
73502      BUILDWID IDLE1436       662.74   669.99   656.88   623.81   571.79   502.39
73503      BUILDWID IDLE1436       417.73   320.38   223.73   328.35   425.77   510.25
73504      BUILDWID IDLE1436       579.23   630.61   662.83   674.91   666.48   637.80
73505      BUILDWID IDLE1436       662.74   669.99   656.88   623.81   571.79   502.39
73506      BUILDWID IDLE1436       417.73   320.38   223.73   328.35   425.77   510.25
73507      BUILDWID IDLE1436       579.23   630.61   662.83   674.91   666.48   637.80
73508
73509      BUILDWID IDLE1437       662.74   669.99   656.88   623.81   571.79   502.39
73510      BUILDWID IDLE1437       417.73   320.38   223.73   328.35   425.77   510.25
73511      BUILDWID IDLE1437       579.23   630.61   662.83   674.91   666.48   637.80
73512      BUILDWID IDLE1437       662.74   669.99   656.88   623.81   571.79   502.39
73513      BUILDWID IDLE1437       417.73   320.38   223.73   328.35   425.77   510.25
73514      BUILDWID IDLE1437       579.23   630.61   662.83   674.91   666.48   637.80
73515
73516      BUILDWID IDLE1438       662.74   669.99   656.88   623.81   571.79   502.39
73517      BUILDWID IDLE1438       417.73   320.38   223.73   328.35   425.77   510.25
73518      BUILDWID IDLE1438       579.23   630.61   662.83   674.91   666.48   637.80
73519      BUILDWID IDLE1438       662.74   669.99   656.88   623.81   571.79   502.39
73520      BUILDWID IDLE1438       417.73   320.38   223.73   328.35   425.77   510.25
73521      BUILDWID IDLE1438       579.23   630.61   662.83   674.91   666.48   637.80
73522
73523      BUILDWID IDLE1439       662.74   669.99   656.88   623.81   571.79   502.39
```

```
73524      BUILDWID IDLE1439       417.73   320.38   223.73   328.35   425.77   510.25
73525      BUILDWID IDLE1439       579.23   630.61   662.83   674.91   666.48   637.80
73526      BUILDWID IDLE1439       662.74   669.99   656.88   623.81   571.79   502.39
73527      BUILDWID IDLE1439       417.73   320.38   223.73   328.35   425.77   510.25
73528      BUILDWID IDLE1439       579.23   630.61   662.83   674.91   666.48   637.80
73529
73530      BUILDWID TRU1           121.71   144.73   163.34   177.00   185.27   187.92
73531      BUILDWID TRU1           184.85   176.17   162.49   173.28   179.15   179.57
73532      BUILDWID TRU1           174.54   164.20   148.88   129.03   105.26    95.34
73533      BUILDWID TRU1           121.71   144.73   163.34   177.00   185.27   187.92
73534      BUILDWID TRU1           184.85   176.17   162.49   173.28   179.15   179.57
73535      BUILDWID TRU1           174.54   164.20   148.88   129.03   105.26    95.34
73536
73537      BUILDWID TRU2           121.71   144.73   163.34   177.00   185.27   187.92
73538      BUILDWID TRU2           184.85   176.17   162.49   173.28   179.15   179.57
73539      BUILDWID TRU2           174.54   164.20   148.88   129.03   105.26    95.34
73540      BUILDWID TRU2           121.71   144.73   163.34   177.00   185.27   187.92
73541      BUILDWID TRU2           184.85   176.17   162.49   173.28   179.15   179.57
73542      BUILDWID TRU2           174.54   164.20   148.88   129.03   105.26    95.34
73543
73544      BUILDWID TRU3           121.71   144.73   163.34   177.00   185.27   187.92
73545      BUILDWID TRU3           184.85   176.17   162.49   173.28   179.15   179.57
73546      BUILDWID TRU3           174.54   164.20   148.88   129.03   105.26    95.34
73547      BUILDWID TRU3           121.71   144.73   163.34   177.00   185.27   187.92
73548      BUILDWID TRU3           184.85   176.17   162.49   173.28   179.15   179.57
73549      BUILDWID TRU3           174.54   164.20   148.88   129.03   105.26    95.34
73550
73551      BUILDWID TRU4           121.71   144.73   163.34   177.00   185.27   187.92
73552      BUILDWID TRU4           184.85   176.17   162.49   173.28   179.15   179.57
73553      BUILDWID TRU4           174.54   164.20   148.88   129.03   105.26    95.34
73554      BUILDWID TRU4           121.71   144.73   163.34   177.00   185.27   187.92
73555      BUILDWID TRU4           184.85   176.17   162.49   173.28   179.15   179.57
73556      BUILDWID TRU4           174.54   164.20   148.88   129.03   105.26    95.34
73557
73558      BUILDWID TRU5           121.71   144.73   163.34   177.00   185.27   187.92
73559      BUILDWID TRU5           184.85   176.17   162.49   173.28   179.15   179.57
73560      BUILDWID TRU5           174.54   164.20   148.88   129.03   105.26    95.34
73561      BUILDWID TRU5           121.71   144.73   163.34   177.00   185.27   187.92
73562      BUILDWID TRU5           184.85   176.17   162.49   173.28   179.15   179.57
73563      BUILDWID TRU5           174.54   164.20   148.88   129.03   105.26    95.34
73564
73565      BUILDWID TRU6           121.71   144.73   163.34   177.00   185.27   187.92
73566      BUILDWID TRU6           184.85   176.17   162.49   173.28   179.15   179.57
73567      BUILDWID TRU6           174.54   164.20   148.88   129.03   105.26    95.34
73568      BUILDWID TRU6           121.71   144.73   163.34   177.00   185.27   187.92
73569      BUILDWID TRU6           184.85   176.17   162.49   173.28   179.15   179.57
73570      BUILDWID TRU6           174.54   164.20   148.88   129.03   105.26    95.34
73571
73572      BUILDWID TRU7           121.71   144.73   163.34   177.00   185.27   187.92
73573      BUILDWID TRU7           184.85   176.17   162.49   173.28   179.15   179.57
73574      BUILDWID TRU7           174.54   164.20   148.88   129.03   105.26    95.34
73575      BUILDWID TRU7           121.71   144.73   163.34   177.00   185.27   187.92
73576      BUILDWID TRU7           184.85   176.17   162.49   173.28   179.15   179.57
73577      BUILDWID TRU7           174.54   164.20   148.88   129.03   105.26    95.34
73578
73579      BUILDWID TRU8           121.71   144.73   163.34   177.00   185.27   187.92
73580      BUILDWID TRU8           184.85   176.17   162.49   173.28   179.15   179.57
73581      BUILDWID TRU8           174.54   164.20   148.88   129.03   105.26    95.34
73582      BUILDWID TRU8           121.71   144.73   163.34   177.00   185.27   187.92
73583      BUILDWID TRU8           184.85   176.17   162.49   173.28   179.15   179.57
73584      BUILDWID TRU8           174.54   164.20   148.88   129.03   105.26    95.34
73585
73586      BUILDWID TRU9           121.71   144.73   163.34   177.00   185.27   187.92
73587      BUILDWID TRU9           184.85   176.17   162.49   173.28   179.15   179.57
73588      BUILDWID TRU9           174.54   164.20   148.88   129.03   105.26    95.34
73589      BUILDWID TRU9           121.71   144.73   163.34   177.00   185.27   187.92
```

```
73590      BUILDWID TRU9          184.85   176.17   162.49   173.28   179.15   179.57
73591      BUILDWID TRU9          174.54   164.20   148.88   129.03   105.26    95.34
73592
73593      BUILDWID TRU10         121.71   144.73   163.34   177.00   185.27   187.92
73594      BUILDWID TRU10         184.85   176.17   162.49   173.28   179.15   179.57
73595      BUILDWID TRU10         174.54   164.20   148.88   129.03     0.00    95.34
73596      BUILDWID TRU10         121.71   144.73   163.34   177.00   185.27   187.92
73597      BUILDWID TRU10         184.85   176.17   162.49   173.28   179.15   179.57
73598      BUILDWID TRU10         174.54   164.20   148.88   129.03     0.00    95.34
73599
73600      BUILDWID TRU11         121.71   144.73   163.34   177.00   185.27   187.92
73601      BUILDWID TRU11         184.85   176.17   162.49   173.28   179.15   179.57
73602      BUILDWID TRU11         174.54   164.20   148.88   129.03     0.00    95.34
73603      BUILDWID TRU11         121.71   144.73   163.34   177.00   185.27   187.92
73604      BUILDWID TRU11         184.85   176.17   162.49   173.28   179.15   179.57
73605      BUILDWID TRU11         174.54   164.20   148.88   129.03     0.00    95.34
73606
73607      BUILDWID TRU12         121.71   144.73   163.34   177.00   185.27   187.92
73608      BUILDWID TRU12         184.85   176.17   162.49   173.28   179.15   179.57
73609      BUILDWID TRU12         174.54   164.20   148.88   129.03     0.00    95.34
73610      BUILDWID TRU12         121.71   144.73   163.34   177.00   185.27   187.92
73611      BUILDWID TRU12         184.85   176.17   162.49   173.28   179.15   179.57
73612      BUILDWID TRU12         174.54   164.20   148.88   129.03     0.00    95.34
73613
73614      BUILDWID TRU13         121.71   144.73   163.34   177.00   185.27   187.92
73615      BUILDWID TRU13         184.85   176.17   162.49   173.28   179.15   179.57
73616      BUILDWID TRU13         174.54   164.20   148.88   129.03     0.00    95.34
73617      BUILDWID TRU13         121.71   144.73   163.34   177.00   185.27   187.92
73618      BUILDWID TRU13         184.85   176.17   162.49   173.28   179.15   179.57
73619      BUILDWID TRU13         174.54   164.20   148.88   129.03     0.00    95.34
73620
73621      BUILDWID TRU14         121.71   144.73   163.34   177.00   185.27   187.92
73622      BUILDWID TRU14         184.85   176.17   162.49   173.28   179.15   179.57
73623      BUILDWID TRU14         174.54   164.20   148.88   129.03     0.00    95.34
73624      BUILDWID TRU14         121.71   144.73   163.34   177.00   185.27   187.92
73625      BUILDWID TRU14         184.85   176.17   162.49   173.28   179.15   179.57
73626      BUILDWID TRU14         174.54   164.20   148.88   129.03     0.00    95.34
73627
73628      BUILDWID TRU15         121.71   144.73   163.34   177.00   185.27   187.92
73629      BUILDWID TRU15         184.85   176.17   162.49   173.28   179.15   179.57
73630      BUILDWID TRU15         174.54   164.20   148.88   129.03     0.00    95.34
73631      BUILDWID TRU15         121.71   144.73   163.34   177.00   185.27   187.92
73632      BUILDWID TRU15         184.85   176.17   162.49   173.28   179.15   179.57
73633      BUILDWID TRU15         174.54   164.20   148.88   129.03     0.00    95.34
73634
73635      BUILDWID TRU16         121.71   144.73   163.34   177.00   185.27   187.92
73636      BUILDWID TRU16         184.85   176.17   162.49   173.28   179.15   179.57
73637      BUILDWID TRU16         174.54   164.20   148.88   129.03     0.00    95.34
73638      BUILDWID TRU16         121.71   144.73   163.34   177.00   185.27   187.92
73639      BUILDWID TRU16         184.85   176.17   162.49   173.28   179.15   179.57
73640      BUILDWID TRU16         174.54   164.20   148.88   129.03     0.00    95.34
73641
73642      BUILDWID TRU17         121.71   144.73   163.34   177.00   185.27   187.92
73643      BUILDWID TRU17         184.85   176.17   162.49   173.28   179.15   179.57
73644      BUILDWID TRU17         174.54   164.20   148.88   129.03     0.00    95.34
73645      BUILDWID TRU17         121.71   144.73   163.34   177.00   185.27   187.92
73646      BUILDWID TRU17         184.85   176.17   162.49   173.28   179.15   179.57
73647      BUILDWID TRU17         174.54   164.20   148.88   129.03     0.00    95.34
73648
73649      BUILDWID TRU18         121.71   144.73   163.34   177.00   185.27   187.92
73650      BUILDWID TRU18         184.85   176.17   162.49   173.28   179.15   179.57
73651      BUILDWID TRU18         174.54   164.20   148.88   129.03     0.00    95.34
73652      BUILDWID TRU18         121.71   144.73   163.34   177.00   185.27   187.92
73653      BUILDWID TRU18         184.85   176.17   162.49   173.28   179.15   179.57
73654      BUILDWID TRU18         174.54   164.20   148.88   129.03     0.00    95.34
73655
```

```
73656      BUILDWID TRU19          121.71   144.73   163.34   177.00   185.27   187.92
73657      BUILDWID TRU19          184.85   176.17   162.49   173.28   179.15   179.57
73658      BUILDWID TRU19          174.54   164.20   148.88   129.03     0.00    95.34
73659      BUILDWID TRU19          121.71   144.73   163.34   177.00   185.27   187.92
73660      BUILDWID TRU19          184.85   176.17   162.49   173.28   179.15   179.57
73661      BUILDWID TRU19          174.54   164.20   148.88   129.03     0.00    95.34
73662
73663      BUILDWID TRU20          121.71   144.73   163.34   177.00   185.27   187.92
73664      BUILDWID TRU20          184.85   176.17   162.49   173.28   179.15   179.57
73665      BUILDWID TRU20          174.54   164.20   148.88     0.00     0.00    95.34
73666      BUILDWID TRU20          121.71   144.73   163.34   177.00   185.27   187.92
73667      BUILDWID TRU20          184.85   176.17   162.49   173.28   179.15   179.57
73668      BUILDWID TRU20          174.54   164.20   148.88     0.00     0.00    95.34
73669
73670      BUILDWID TRU21          121.71   144.73   163.34   177.00   185.27   187.92
73671      BUILDWID TRU21          184.85   176.17   162.49   173.28   179.15   179.57
73672      BUILDWID TRU21          174.54   164.20   148.88     0.00     0.00    95.34
73673      BUILDWID TRU21          121.71   144.73   163.34   177.00   185.27   187.92
73674      BUILDWID TRU21          184.85   176.17   162.49   173.28   179.15   179.57
73675      BUILDWID TRU21          174.54   164.20   148.88     0.00     0.00    95.34
73676
73677      BUILDWID TRU22          121.71   144.73   163.34   177.00   185.27   187.92
73678      BUILDWID TRU22          184.85   176.17   162.49   173.28   179.15   179.57
73679      BUILDWID TRU22          174.54   164.20     0.00     0.00     0.00    95.34
73680      BUILDWID TRU22          121.71   144.73   163.34   177.00   185.27   187.92
73681      BUILDWID TRU22          184.85   176.17   162.49   173.28   179.15   179.57
73682      BUILDWID TRU22          174.54   164.20     0.00     0.00     0.00    95.34
73683
73684      BUILDWID TRU23          121.71   144.73   163.34   177.00   185.27   187.92
73685      BUILDWID TRU23          184.85   176.17   162.49   173.28   179.15   179.57
73686      BUILDWID TRU23          174.54   164.20     0.00     0.00     0.00    95.34
73687      BUILDWID TRU23          121.71   144.73   163.34   177.00   185.27   187.92
73688      BUILDWID TRU23          184.85   176.17   162.49   173.28   179.15   179.57
73689      BUILDWID TRU23          174.54   164.20     0.00     0.00     0.00    95.34
73690
73691      BUILDWID TRU24          527.27   544.77   545.72   530.09   498.36   451.48
73692      BUILDWID TRU24          390.88   318.41   246.70   328.00   400.04   459.92
73693      BUILDWID TRU24          505.82   536.36   550.60   548.11   528.97   494.79
73694      BUILDWID TRU24          527.27   544.77   545.72   530.09   498.36   451.48
73695      BUILDWID TRU24          390.88   318.41   246.70   328.00   400.04   459.92
73696      BUILDWID TRU24          505.82   536.36   550.60   548.11   528.97   494.79
73697
73698      BUILDWID TRU25          527.27   544.77   545.72   530.09   498.36   451.48
73699      BUILDWID TRU25          390.88   318.41   246.70   328.00   400.04   459.92
73700      BUILDWID TRU25          505.82   536.36   550.60   548.11   528.97   494.79
73701      BUILDWID TRU25          527.27   544.77   545.72   530.09   498.36   451.48
73702      BUILDWID TRU25          390.88   318.41   246.70   328.00   400.04   459.92
73703      BUILDWID TRU25          505.82   536.36   550.60   548.11   528.97   494.79
73704
73705      BUILDWID TRU26          527.27   544.77   545.72   530.09   498.36   451.48
73706      BUILDWID TRU26          390.88   318.41   246.70   328.00   400.04   459.92
73707      BUILDWID TRU26          505.82   536.36   550.60   548.11   528.97   494.79
73708      BUILDWID TRU26          527.27   544.77   545.72   530.09   498.36   451.48
73709      BUILDWID TRU26          390.88   318.41   246.70   328.00   400.04   459.92
73710      BUILDWID TRU26          505.82   536.36   550.60   548.11   528.97   494.79
73711
73712      BUILDWID TRU27          527.27   544.77   545.72   530.09   498.36   451.48
73713      BUILDWID TRU27          390.88   318.41   246.70   328.00   400.04   459.92
73714      BUILDWID TRU27          505.82   536.36   550.60   548.11   528.97   494.79
73715      BUILDWID TRU27          527.27   544.77   545.72   530.09   498.36   451.48
73716      BUILDWID TRU27          390.88   318.41   246.70   328.00   400.04   459.92
73717      BUILDWID TRU27          505.82   536.36   550.60   548.11   528.97   494.79
73718
73719      BUILDWID TRU28          527.27   544.77   545.72   530.09   498.36   451.48
73720      BUILDWID TRU28          390.88   318.41   246.70   328.00   400.04   459.92
73721      BUILDWID TRU28          505.82   536.36   550.60   548.11   528.97   494.79
```

```
73722      BUILDWID TRU28          527.27   544.77   545.72   530.09   498.36   451.48
73723      BUILDWID TRU28          390.88   318.41   246.70   328.00   400.04   459.92
73724      BUILDWID TRU28          505.82   536.36   550.60   548.11   528.97   494.79
73725
73726      BUILDWID TRU29          527.27   544.77   545.72   530.09   498.36   451.48
73727      BUILDWID TRU29          390.88   318.41   246.70   328.00   400.04   459.92
73728      BUILDWID TRU29          505.82   536.36   550.60   548.11   528.97   494.79
73729      BUILDWID TRU29          527.27   544.77   545.72   530.09   498.36   451.48
73730      BUILDWID TRU29          390.88   318.41   246.70   328.00   400.04   459.92
73731      BUILDWID TRU29          505.82   536.36   550.60   548.11   528.97   494.79
73732
73733      BUILDWID TRU30          527.27   544.77   545.72   530.09   498.36   451.48
73734      BUILDWID TRU30          390.88   318.41   246.70   328.00   400.04   459.92
73735      BUILDWID TRU30          505.82   536.36   550.60   548.11   528.97   494.79
73736      BUILDWID TRU30          527.27   544.77   545.72   530.09   498.36   451.48
73737      BUILDWID TRU30          390.88   318.41   246.70   328.00   400.04   459.92
73738      BUILDWID TRU30          505.82   536.36   550.60   548.11   528.97   494.79
73739
73740      BUILDWID TRU31          527.27   544.77   545.72   530.09   498.36   451.48
73741      BUILDWID TRU31          390.88   318.41   246.70   328.00   400.04   459.92
73742      BUILDWID TRU31          505.82   536.36   550.60   548.11   528.97   494.79
73743      BUILDWID TRU31          527.27   544.77   545.72   530.09   498.36   451.48
73744      BUILDWID TRU31          390.88   318.41   246.70   328.00   400.04   459.92
73745      BUILDWID TRU31          505.82   536.36   550.60   548.11   528.97   494.79
73746
73747      BUILDWID TRU32          527.27   544.77   545.72   530.09   498.36   451.48
73748      BUILDWID TRU32          390.88   318.41   246.70   328.00   400.04   459.92
73749      BUILDWID TRU32          505.82   536.36   550.60   548.11   528.97   494.79
73750      BUILDWID TRU32          527.27   544.77   545.72   530.09   498.36   451.48
73751      BUILDWID TRU32          390.88   318.41   246.70   328.00   400.04   459.92
73752      BUILDWID TRU32          505.82   536.36   550.60   548.11   528.97   494.79
73753
73754      BUILDWID TRU33          527.27   544.77   545.72   530.09   498.36   451.48
73755      BUILDWID TRU33          390.88   318.41   246.70   328.00   400.04   459.92
73756      BUILDWID TRU33          505.82   536.36   550.60   548.11   528.97   494.79
73757      BUILDWID TRU33          527.27   544.77   545.72   530.09   498.36   451.48
73758      BUILDWID TRU33          390.88   318.41   246.70   328.00   400.04   459.92
73759      BUILDWID TRU33          505.82   536.36   550.60   548.11   528.97   494.79
73760
73761      BUILDWID TRU34          527.27   544.77   545.72   530.09   498.36   451.48
73762      BUILDWID TRU34          390.88   318.41   246.70   328.00   400.04   459.92
73763      BUILDWID TRU34          505.82   536.36   550.60   548.11   528.97   494.79
73764      BUILDWID TRU34          527.27   544.77   545.72   530.09   498.36   451.48
73765      BUILDWID TRU34          390.88   318.41   246.70   328.00   400.04   459.92
73766      BUILDWID TRU34          505.82   536.36   550.60   548.11   528.97   494.79
73767
73768      BUILDWID TRU35          527.27   544.77   545.72   530.09   498.36   451.48
73769      BUILDWID TRU35          390.88   318.41   246.70   328.00   400.04   459.92
73770      BUILDWID TRU35          505.82   536.36   550.60   548.11   528.97   494.79
73771      BUILDWID TRU35          527.27   544.77   545.72   530.09   498.36   451.48
73772      BUILDWID TRU35          390.88   318.41   246.70   328.00   400.04   459.92
73773      BUILDWID TRU35          505.82   536.36   550.60   548.11   528.97   494.79
73774
73775      BUILDWID TRU36          527.27   544.77   545.72   530.09   498.36   451.48
73776      BUILDWID TRU36          390.88   318.41   246.70   328.00   400.04   459.92
73777      BUILDWID TRU36          505.82   536.36   550.60   548.11   528.97   494.79
73778      BUILDWID TRU36          527.27   544.77   545.72   530.09   498.36   451.48
73779      BUILDWID TRU36          390.88   318.41   246.70   328.00   400.04   459.92
73780      BUILDWID TRU36          505.82   536.36   550.60   548.11   528.97   494.79
73781
73782      BUILDWID TRU37          527.27   544.77   545.72   530.09   498.36   451.48
73783      BUILDWID TRU37          390.88   318.41   246.70   328.00   400.04   459.92
73784      BUILDWID TRU37          505.82   536.36   550.60   548.11   528.97   494.79
73785      BUILDWID TRU37          527.27   544.77   545.72   530.09   498.36   451.48
73786      BUILDWID TRU37          390.88   318.41   246.70   328.00   400.04   459.92
73787      BUILDWID TRU37          505.82   536.36   550.60   548.11   528.97   494.79
```

```
73788
73789      BUILDWID TRU38          527.27   544.77   545.72   530.09   498.36   451.48
73790      BUILDWID TRU38          390.88   318.41   246.70   328.00   400.04   459.92
73791      BUILDWID TRU38          505.82   536.36   550.60   548.11   528.97   494.79
73792      BUILDWID TRU38          527.27   544.77   545.72   530.09   498.36   451.48
73793      BUILDWID TRU38          390.88   318.41   246.70   328.00   400.04   459.92
73794      BUILDWID TRU38          505.82   536.36   550.60   548.11   528.97   494.79
73795
73796      BUILDWID TRU39          527.27   544.77   545.72   530.09   498.36   451.48
73797      BUILDWID TRU39          390.88   318.41   246.70   328.00   400.04   459.92
73798      BUILDWID TRU39          505.82   536.36   550.60   548.11   528.97   494.79
73799      BUILDWID TRU39          527.27   544.77   545.72   530.09   498.36   451.48
73800      BUILDWID TRU39          390.88   318.41   246.70   328.00   400.04   459.92
73801      BUILDWID TRU39          505.82   536.36   550.60   548.11   528.97   494.79
73802
73803      BUILDWID TRU40          527.27   544.77   545.72   530.09   498.36   451.48
73804      BUILDWID TRU40          390.88   318.41   246.70   328.00   400.04   459.92
73805      BUILDWID TRU40          505.82   536.36   550.60   548.11   528.97   494.79
73806      BUILDWID TRU40          527.27   544.77   545.72   530.09   498.36   451.48
73807      BUILDWID TRU40          390.88   318.41   246.70   328.00   400.04   459.92
73808      BUILDWID TRU40          505.82   536.36   550.60   548.11   528.97   494.79
73809
73810      BUILDWID TRU41          527.27   544.77   545.72   530.09   498.36   451.48
73811      BUILDWID TRU41          390.88   318.41   246.70   328.00   400.04   459.92
73812      BUILDWID TRU41          505.82   536.36   550.60   548.11   528.97   494.79
73813      BUILDWID TRU41          527.27   544.77   545.72   530.09   498.36   451.48
73814      BUILDWID TRU41          390.88   318.41   246.70   328.00   400.04   459.92
73815      BUILDWID TRU41          505.82   536.36   550.60   548.11   528.97   494.79
73816
73817      BUILDWID TRU42          527.27   544.77   545.72   530.09   498.36   451.48
73818      BUILDWID TRU42          390.88   318.41   246.70   328.00   400.04   459.92
73819      BUILDWID TRU42          505.82   536.36   550.60   548.11   528.97   494.79
73820      BUILDWID TRU42          527.27   544.77   545.72   530.09   498.36   451.48
73821      BUILDWID TRU42          390.88   318.41   246.70   328.00   400.04   459.92
73822      BUILDWID TRU42          505.82   536.36   550.60   548.11   528.97   494.79
73823
73824      BUILDWID TRU43          527.27   544.77   545.72   530.09   498.36   451.48
73825      BUILDWID TRU43          390.88   318.41   246.70   328.00   400.04   459.92
73826      BUILDWID TRU43          505.82   536.36   550.60   548.11   528.97   494.79
73827      BUILDWID TRU43          527.27   544.77   545.72   530.09   498.36   451.48
73828      BUILDWID TRU43          390.88   318.41   246.70   328.00   400.04   459.92
73829      BUILDWID TRU43          505.82   536.36   550.60   548.11   528.97   494.79
73830
73831      BUILDWID TRU44          527.27   544.77   545.72   530.09   498.36   451.48
73832      BUILDWID TRU44          390.88   318.41   246.70   328.00   400.04   459.92
73833      BUILDWID TRU44          505.82   536.36   550.60   548.11   528.97   494.79
73834      BUILDWID TRU44          527.27   544.77   545.72   530.09   498.36   451.48
73835      BUILDWID TRU44          390.88   318.41   246.70   328.00   400.04   459.92
73836      BUILDWID TRU44          505.82   536.36   550.60   548.11   528.97   494.79
73837
73838      BUILDWID TRU45          527.27   544.77   545.72   530.09   498.36   451.48
73839      BUILDWID TRU45          390.88   318.41   246.70   328.00   400.04   459.92
73840      BUILDWID TRU45          505.82   536.36   550.60   548.11   528.97   494.79
73841      BUILDWID TRU45          527.27   544.77   545.72   530.09   498.36   451.48
73842      BUILDWID TRU45          390.88   318.41   246.70   328.00   400.04   459.92
73843      BUILDWID TRU45          505.82   536.36   550.60   548.11   528.97   494.79
73844
73845      BUILDWID TRU46          527.27   544.77   545.72   530.09   498.36   451.48
73846      BUILDWID TRU46          390.88   318.41   246.70   328.00   400.04   459.92
73847      BUILDWID TRU46          505.82   536.36   550.60   548.11   528.97   494.79
73848      BUILDWID TRU46          527.27   544.77   545.72   530.09   498.36   451.48
73849      BUILDWID TRU46          390.88   318.41   246.70   328.00   400.04   459.92
73850      BUILDWID TRU46          505.82   536.36   550.60   548.11   528.97   494.79
73851
73852      BUILDWID TRU47          527.27   544.77   545.72   530.09   498.36   451.48
73853      BUILDWID TRU47          390.88   318.41   246.70   328.00   400.04   459.92
```

73854	BUILDWID TRU47	505.82	536.36	550.60	548.11	528.97	494.79
73855	BUILDWID TRU47	527.27	544.77	545.72	530.09	498.36	451.48
73856	BUILDWID TRU47	390.88	318.41	246.70	328.00	400.04	459.92
73857	BUILDWID TRU47	505.82	536.36	550.60	548.11	528.97	494.79
73858							
73859	BUILDWID TRU48	527.27	544.77	545.72	530.09	498.36	451.48
73860	BUILDWID TRU48	390.88	318.41	246.70	328.00	400.04	459.92
73861	BUILDWID TRU48	505.82	536.36	550.60	548.11	528.97	494.79
73862	BUILDWID TRU48	527.27	544.77	545.72	530.09	498.36	451.48
73863	BUILDWID TRU48	390.88	318.41	246.70	328.00	400.04	459.92
73864	BUILDWID TRU48	505.82	536.36	550.60	548.11	528.97	494.79
73865							
73866	BUILDWID TRU49	527.27	544.77	545.72	530.09	498.36	451.48
73867	BUILDWID TRU49	390.88	318.41	246.70	328.00	400.04	459.92
73868	BUILDWID TRU49	505.82	536.36	550.60	548.11	528.97	494.79
73869	BUILDWID TRU49	527.27	544.77	545.72	530.09	498.36	451.48
73870	BUILDWID TRU49	390.88	318.41	246.70	328.00	400.04	459.92
73871	BUILDWID TRU49	505.82	536.36	550.60	548.11	528.97	494.79
73872							
73873	BUILDWID TRU50	527.27	544.77	545.72	530.09	498.36	451.48
73874	BUILDWID TRU50	390.88	318.41	246.70	328.00	400.04	459.92
73875	BUILDWID TRU50	505.82	536.36	550.60	548.11	528.97	494.79
73876	BUILDWID TRU50	527.27	544.77	545.72	530.09	498.36	451.48
73877	BUILDWID TRU50	390.88	318.41	246.70	328.00	400.04	459.92
73878	BUILDWID TRU50	505.82	536.36	550.60	548.11	528.97	494.79
73879							
73880	BUILDWID TRU51	527.27	544.77	545.72	530.09	498.36	451.48
73881	BUILDWID TRU51	390.88	318.41	246.70	328.00	400.04	459.92
73882	BUILDWID TRU51	505.82	536.36	550.60	548.11	528.97	494.79
73883	BUILDWID TRU51	527.27	544.77	545.72	530.09	498.36	451.48
73884	BUILDWID TRU51	390.88	318.41	246.70	328.00	400.04	459.92
73885	BUILDWID TRU51	505.82	536.36	550.60	548.11	528.97	494.79
73886							
73887	BUILDWID TRU52	527.27	544.77	545.72	530.09	498.36	451.48
73888	BUILDWID TRU52	390.88	318.41	246.70	328.00	400.04	459.92
73889	BUILDWID TRU52	505.82	536.36	550.60	548.11	528.97	494.79
73890	BUILDWID TRU52	527.27	544.77	545.72	530.09	498.36	451.48
73891	BUILDWID TRU52	390.88	318.41	246.70	328.00	400.04	459.92
73892	BUILDWID TRU52	505.82	536.36	550.60	548.11	528.97	494.79
73893							
73894	BUILDWID TRU53	527.27	544.77	545.72	530.09	498.36	451.48
73895	BUILDWID TRU53	390.88	318.41	246.70	328.00	400.04	459.92
73896	BUILDWID TRU53	505.82	536.36	550.60	548.11	528.97	494.79
73897	BUILDWID TRU53	527.27	544.77	545.72	530.09	498.36	451.48
73898	BUILDWID TRU53	390.88	318.41	246.70	328.00	400.04	459.92
73899	BUILDWID TRU53	505.82	536.36	550.60	548.11	528.97	494.79
73900							
73901	BUILDWID TRU54	527.27	544.77	545.72	530.09	498.36	451.48
73902	BUILDWID TRU54	390.88	318.41	246.70	328.00	400.04	459.92
73903	BUILDWID TRU54	505.82	536.36	550.60	548.11	528.97	494.79
73904	BUILDWID TRU54	527.27	544.77	545.72	530.09	498.36	451.48
73905	BUILDWID TRU54	390.88	318.41	246.70	328.00	400.04	459.92
73906	BUILDWID TRU54	505.82	536.36	550.60	548.11	528.97	494.79
73907							
73908	BUILDWID TRU55	527.27	544.77	545.72	530.09	498.36	451.48
73909	BUILDWID TRU55	390.88	318.41	246.70	328.00	400.04	459.92
73910	BUILDWID TRU55	505.82	536.36	550.60	548.11	528.97	494.79
73911	BUILDWID TRU55	527.27	544.77	545.72	530.09	498.36	451.48
73912	BUILDWID TRU55	390.88	318.41	246.70	328.00	400.04	459.92
73913	BUILDWID TRU55	505.82	536.36	550.60	548.11	528.97	494.79
73914							
73915	BUILDWID TRU56	527.27	544.77	545.72	530.09	498.36	451.48
73916	BUILDWID TRU56	390.88	318.41	246.70	328.00	400.04	459.92
73917	BUILDWID TRU56	505.82	536.36	550.60	548.11	528.97	494.79
73918	BUILDWID TRU56	527.27	544.77	545.72	530.09	498.36	451.48
73919	BUILDWID TRU56	390.88	318.41	246.70	328.00	400.04	459.92

```
73920      BUILDWID TRU56          505.82   536.36   550.60   548.11   528.97   494.79
73921
73922      BUILDWID TRU57          527.27   544.77   545.72   530.09   498.36   451.48
73923      BUILDWID TRU57          390.88   318.41   246.70   328.00   400.04   459.92
73924      BUILDWID TRU57          505.82   536.36   550.60   548.11   528.97   494.79
73925      BUILDWID TRU57          527.27   544.77   545.72   530.09   498.36   451.48
73926      BUILDWID TRU57          390.88   318.41   246.70   328.00   400.04   459.92
73927      BUILDWID TRU57          505.82   536.36   550.60   548.11   528.97   494.79
73928
73929      BUILDWID TRU58          527.27   544.77   545.72   530.09   498.36   451.48
73930      BUILDWID TRU58          390.88   318.41   246.70   328.00   400.04   459.92
73931      BUILDWID TRU58          505.82   536.36   550.60   548.11   528.97   494.79
73932      BUILDWID TRU58          527.27   544.77   545.72   530.09   498.36   451.48
73933      BUILDWID TRU58          390.88   318.41   246.70   328.00   400.04   459.92
73934      BUILDWID TRU58          505.82   536.36   550.60   548.11   528.97   494.79
73935
73936      BUILDWID TRU59          527.27   544.77   545.72   530.09   498.36   451.48
73937      BUILDWID TRU59          390.88   318.41   246.70   328.00   400.04   459.92
73938      BUILDWID TRU59          505.82   536.36   550.60   548.11   528.97   494.79
73939      BUILDWID TRU59          527.27   544.77   545.72   530.09   498.36   451.48
73940      BUILDWID TRU59          390.88   318.41   246.70   328.00   400.04   459.92
73941      BUILDWID TRU59          505.82   536.36   550.60   548.11   528.97   494.79
73942
73943      BUILDWID TRU60          527.27   544.77   545.72   530.09   498.36   451.48
73944      BUILDWID TRU60          390.88   318.41   246.70   328.00   400.04   459.92
73945      BUILDWID TRU60          505.82   536.36   550.60   548.11   528.97   494.79
73946      BUILDWID TRU60          527.27   544.77   545.72   530.09   498.36   451.48
73947      BUILDWID TRU60          390.88   318.41   246.70   328.00   400.04   459.92
73948      BUILDWID TRU60          505.82   536.36   550.60   548.11   528.97   494.79
73949
73950      BUILDWID TRU61          527.27   544.77   545.72   530.09   498.36   451.48
73951      BUILDWID TRU61          390.88   318.41   246.70   328.00   400.04   459.92
73952      BUILDWID TRU61          505.82   536.36   550.60   548.11   528.97   494.79
73953      BUILDWID TRU61          527.27   544.77   545.72   530.09   498.36   451.48
73954      BUILDWID TRU61          390.88   318.41   246.70   328.00   400.04   459.92
73955      BUILDWID TRU61          505.82   536.36   550.60   548.11   528.97   494.79
73956
73957      BUILDWID TRU62          527.27   544.77   545.72   530.09   498.36   451.48
73958      BUILDWID TRU62          390.88   318.41   246.70   328.00   400.04   459.92
73959      BUILDWID TRU62          505.82   536.36   550.60   548.11   528.97   494.79
73960      BUILDWID TRU62          527.27   544.77   545.72   530.09   498.36   451.48
73961      BUILDWID TRU62          390.88   318.41   246.70   328.00   400.04   459.92
73962      BUILDWID TRU62          505.82   536.36   550.60   548.11   528.97   494.79
73963
73964      BUILDWID TRU63          527.27   544.77   545.72   530.09   498.36   451.48
73965      BUILDWID TRU63          390.88   318.41   246.70   328.00   400.04   459.92
73966      BUILDWID TRU63          505.82   536.36   550.60   548.11   528.97   494.79
73967      BUILDWID TRU63          527.27   544.77   545.72   530.09   498.36   451.48
73968      BUILDWID TRU63          390.88   318.41   246.70   328.00   400.04   459.92
73969      BUILDWID TRU63          505.82   536.36   550.60   548.11   528.97   494.79
73970
73971      BUILDWID TRU64          527.27   544.77   545.72   530.09   498.36   451.48
73972      BUILDWID TRU64          390.88   318.41   246.70   328.00   400.04   459.92
73973      BUILDWID TRU64          505.82   536.36   550.60   548.11   528.97   494.79
73974      BUILDWID TRU64          527.27   544.77   545.72   530.09   498.36   451.48
73975      BUILDWID TRU64          390.88   318.41   246.70   328.00   400.04   459.92
73976      BUILDWID TRU64          505.82   536.36   550.60   548.11   528.97   494.79
73977
73978      BUILDWID TRU65          527.27   544.77   545.72   530.09   498.36   451.48
73979      BUILDWID TRU65          390.88   318.41   246.70   328.00   400.04   459.92
73980      BUILDWID TRU65          505.82   536.36   550.60   548.11   528.97   494.79
73981      BUILDWID TRU65          527.27   544.77   545.72   530.09   498.36   451.48
73982      BUILDWID TRU65          390.88   318.41   246.70   328.00   400.04   459.92
73983      BUILDWID TRU65          505.82   536.36   550.60   548.11   528.97   494.79
73984
73985      BUILDWID TRU66          527.27   544.77   545.72   530.09   498.36   451.48
```

```
73986      BUILDWID TRU66          390.88   318.41   246.70   328.00   400.04   459.92
73987      BUILDWID TRU66          505.82   536.36   550.60   548.11   528.97   494.79
73988      BUILDWID TRU66          527.27   544.77   545.72   530.09   498.36   451.48
73989      BUILDWID TRU66          390.88   318.41   246.70   328.00   400.04   459.92
73990      BUILDWID TRU66          505.82   536.36   550.60   548.11   528.97   494.79
73991
73992      BUILDWID TRU67          527.27   544.77   545.72   530.09   498.36   451.48
73993      BUILDWID TRU67          390.88   318.41   246.70   328.00   400.04   459.92
73994      BUILDWID TRU67          505.82   536.36   550.60   548.11   528.97   494.79
73995      BUILDWID TRU67          527.27   544.77   545.72   530.09   498.36   451.48
73996      BUILDWID TRU67          390.88   318.41   246.70   328.00   400.04   459.92
73997      BUILDWID TRU67          505.82   536.36   550.60   548.11   528.97   494.79
73998
73999      BUILDWID TRU68          527.27   544.77   545.72   530.09   498.36   451.48
74000      BUILDWID TRU68          390.88   318.41   246.70   328.00   400.04   459.92
74001      BUILDWID TRU68          505.82   536.36   550.60   548.11   528.97   494.79
74002      BUILDWID TRU68          527.27   544.77   545.72   530.09   498.36   451.48
74003      BUILDWID TRU68          390.88   318.41   246.70   328.00   400.04   459.92
74004      BUILDWID TRU68          505.82   536.36   550.60   548.11   528.97   494.79
74005
74006      BUILDWID TRU69          527.27   544.77   545.72   530.09   498.36   451.48
74007      BUILDWID TRU69          390.88   318.41   246.70   328.00   400.04   459.92
74008      BUILDWID TRU69          505.82   536.36   550.60   548.11   528.97   494.79
74009      BUILDWID TRU69          527.27   544.77   545.72   530.09   498.36   451.48
74010      BUILDWID TRU69          390.88   318.41   246.70   328.00   400.04   459.92
74011      BUILDWID TRU69          505.82   536.36   550.60   548.11   528.97   494.79
74012
74013      BUILDWID TRU70          527.27   544.77   545.72   530.09   498.36   451.48
74014      BUILDWID TRU70          390.88   318.41   246.70   328.00   400.04   459.92
74015      BUILDWID TRU70          505.82   536.36   550.60   548.11   528.97   494.79
74016      BUILDWID TRU70          527.27   544.77   545.72   530.09   498.36   451.48
74017      BUILDWID TRU70          390.88   318.41   246.70   328.00   400.04   459.92
74018      BUILDWID TRU70          505.82   536.36   550.60   548.11   528.97   494.79
74019
74020      BUILDWID TRU71          527.27   544.77   545.72   530.09   498.36   451.48
74021      BUILDWID TRU71          390.88   318.41   246.70   328.00   400.04   459.92
74022      BUILDWID TRU71          505.82   536.36   550.60   548.11   528.97   494.79
74023      BUILDWID TRU71          527.27   544.77   545.72   530.09   498.36   451.48
74024      BUILDWID TRU71          390.88   318.41   246.70   328.00   400.04   459.92
74025      BUILDWID TRU71          505.82   536.36   550.60   548.11   528.97   494.79
74026
74027      BUILDWID TRU72          527.27   544.77   545.72   530.09   498.36   451.48
74028      BUILDWID TRU72          390.88   318.41   246.70   328.00   400.04   459.92
74029      BUILDWID TRU72          505.82   536.36   550.60   548.11   528.97   494.79
74030      BUILDWID TRU72          527.27   544.77   545.72   530.09   498.36   451.48
74031      BUILDWID TRU72          390.88   318.41   246.70   328.00   400.04   459.92
74032      BUILDWID TRU72          505.82   536.36   550.60   548.11   528.97   494.79
74033
74034      BUILDWID TRU73          527.27   544.77   545.72   530.09   498.36   451.48
74035      BUILDWID TRU73          390.88   318.41   246.70   328.00   400.04   459.92
74036      BUILDWID TRU73          505.82   536.36   550.60   548.11   528.97   494.79
74037      BUILDWID TRU73          527.27   544.77   545.72   530.09   498.36   451.48
74038      BUILDWID TRU73          390.88   318.41   246.70   328.00   400.04   459.92
74039      BUILDWID TRU73          505.82   536.36   550.60   548.11   528.97   494.79
74040
74041      BUILDWID TRU74          527.27   544.77   545.72   530.09   498.36   451.48
74042      BUILDWID TRU74          390.88   318.41   246.70   328.00   400.04   459.92
74043      BUILDWID TRU74          505.82   536.36   550.60   548.11   528.97   494.79
74044      BUILDWID TRU74          527.27   544.77   545.72   530.09   498.36   451.48
74045      BUILDWID TRU74          390.88   318.41   246.70   328.00   400.04   459.92
74046      BUILDWID TRU74          505.82   536.36   550.60   548.11   528.97   494.79
74047
74048      BUILDWID TRU75          527.27   544.77   545.72   530.09   498.36   451.48
74049      BUILDWID TRU75          390.88   318.41   246.70   328.00   400.04   459.92
74050      BUILDWID TRU75          505.82   536.36   550.60   548.11   528.97   494.79
74051      BUILDWID TRU75          527.27   544.77   545.72   530.09   498.36   451.48
```

```
74052      BUILDWID TRU75          390.88   318.41   246.70   328.00   400.04   459.92
74053      BUILDWID TRU75          505.82   536.36   550.60   548.11   528.97   494.79
74054
74055      BUILDWID TRU76          527.27   544.77   545.72   530.09   498.36   451.48
74056      BUILDWID TRU76          390.88   318.41   246.70   328.00   400.04   459.92
74057      BUILDWID TRU76          505.82   536.36   550.60   548.11   528.97   494.79
74058      BUILDWID TRU76          527.27   544.77   545.72   530.09   498.36   451.48
74059      BUILDWID TRU76          390.88   318.41   246.70   328.00   400.04   459.92
74060      BUILDWID TRU76          505.82   536.36   550.60   548.11   528.97   494.79
74061
74062      BUILDWID TRU77          527.27   544.77   545.72   530.09   498.36   451.48
74063      BUILDWID TRU77          390.88   318.41   246.70   328.00   400.04   459.92
74064      BUILDWID TRU77          505.82   536.36   550.60   548.11   528.97   494.79
74065      BUILDWID TRU77          527.27   544.77   545.72   530.09   498.36   451.48
74066      BUILDWID TRU77          390.88   318.41   246.70   328.00   400.04   459.92
74067      BUILDWID TRU77          505.82   536.36   550.60   548.11   528.97   494.79
74068
74069      BUILDWID TRU78          527.27   544.77   545.72   530.09   498.36   451.48
74070      BUILDWID TRU78          390.88   318.41   246.70   328.00   400.04   459.92
74071      BUILDWID TRU78          505.82   536.36   550.60   548.11   528.97   494.79
74072      BUILDWID TRU78          527.27   544.77   545.72   530.09   498.36   451.48
74073      BUILDWID TRU78          390.88   318.41   246.70   328.00   400.04   459.92
74074      BUILDWID TRU78          505.82   536.36   550.60   548.11   528.97   494.79
74075
74076      BUILDWID TRU79          527.27   544.77   545.72   530.09   498.36   451.48
74077      BUILDWID TRU79          390.88   318.41   246.70   328.00   400.04   459.92
74078      BUILDWID TRU79          505.82   536.36   550.60   548.11   528.97   494.79
74079      BUILDWID TRU79          527.27   544.77   545.72   530.09   498.36   451.48
74080      BUILDWID TRU79          390.88   318.41   246.70   328.00   400.04   459.92
74081      BUILDWID TRU79          505.82   536.36   550.60   548.11   528.97   494.79
74082
74083      BUILDWID TRU80          527.27   544.77   545.72   530.09   498.36   451.48
74084      BUILDWID TRU80          390.88   318.41   246.70   328.00   400.04   459.92
74085      BUILDWID TRU80          505.82   536.36   550.60   548.11   528.97   494.79
74086      BUILDWID TRU80          527.27   544.77   545.72   530.09   498.36   451.48
74087      BUILDWID TRU80          390.88   318.41   246.70   328.00   400.04   459.92
74088      BUILDWID TRU80          505.82   536.36   550.60   548.11   528.97   494.79
74089
74090      BUILDWID TRU81          527.27   544.77   545.72   530.09   498.36   451.48
74091      BUILDWID TRU81          390.88   318.41   246.70   328.00   400.04   459.92
74092      BUILDWID TRU81          505.82   536.36   550.60   548.11   528.97   494.79
74093      BUILDWID TRU81          527.27   544.77   545.72   530.09   498.36   451.48
74094      BUILDWID TRU81          390.88   318.41   246.70   328.00   400.04   459.92
74095      BUILDWID TRU81          505.82   536.36   550.60   548.11   528.97   494.79
74096
74097      BUILDWID TRU82          527.27   544.77   545.72   530.09   498.36   451.48
74098      BUILDWID TRU82          390.88   318.41   246.70   328.00   400.04   459.92
74099      BUILDWID TRU82          505.82   536.36   550.60   548.11   528.97   494.79
74100      BUILDWID TRU82          527.27   544.77   545.72   530.09   498.36   451.48
74101      BUILDWID TRU82          390.88   318.41   246.70   328.00   400.04   459.92
74102      BUILDWID TRU82          505.82   536.36   550.60   548.11   528.97   494.79
74103
74104      BUILDWID TRU83          527.27   544.77   545.72   530.09   498.36   451.48
74105      BUILDWID TRU83          390.88   318.41   246.70   328.00   400.04   459.92
74106      BUILDWID TRU83          505.82   536.36   550.60   548.11   528.97   494.79
74107      BUILDWID TRU83          527.27   544.77   545.72   530.09   498.36   451.48
74108      BUILDWID TRU83          390.88   318.41   246.70   328.00   400.04   459.92
74109      BUILDWID TRU83          505.82   536.36   550.60   548.11   528.97   494.79
74110
74111      BUILDWID TRU84          527.27   544.77   545.72   530.09   498.36   451.48
74112      BUILDWID TRU84          390.88   318.41   246.70   328.00   400.04   459.92
74113      BUILDWID TRU84          505.82   536.36   550.60   548.11   528.97   494.79
74114      BUILDWID TRU84          527.27   544.77   545.72   530.09   498.36   451.48
74115      BUILDWID TRU84          390.88   318.41   246.70   328.00   400.04   459.92
74116      BUILDWID TRU84          505.82   536.36   550.60   548.11   528.97   494.79
74117
```

```
74118      BUILDWID TRU85          527.27   544.77   545.72   530.09   498.36   451.48
74119      BUILDWID TRU85          390.88   318.41   246.70   328.00   400.04   459.92
74120      BUILDWID TRU85          505.82   536.36   550.60   548.11   528.97   494.79
74121      BUILDWID TRU85          527.27   544.77   545.72   530.09   498.36   451.48
74122      BUILDWID TRU85          390.88   318.41   246.70   328.00   400.04   459.92
74123      BUILDWID TRU85          505.82   536.36   550.60   548.11   528.97   494.79
74124
74125      BUILDWID TRU86          527.27   544.77   545.72   530.09   498.36   451.48
74126      BUILDWID TRU86          390.88   318.41   246.70   328.00   400.04   459.92
74127      BUILDWID TRU86          505.82   536.36   550.60   548.11   528.97   494.79
74128      BUILDWID TRU86          527.27   544.77   545.72   530.09   498.36   451.48
74129      BUILDWID TRU86          390.88   318.41   246.70   328.00   400.04   459.92
74130      BUILDWID TRU86          505.82   536.36   550.60   548.11   528.97   494.79
74131
74132      BUILDWID TRU87          527.27   544.77   545.72   530.09   498.36   451.48
74133      BUILDWID TRU87          390.88   318.41   246.70   328.00   400.04   459.92
74134      BUILDWID TRU87          505.82   536.36   550.60   548.11   528.97   494.79
74135      BUILDWID TRU87          527.27   544.77   545.72   530.09   498.36   451.48
74136      BUILDWID TRU87          390.88   318.41   246.70   328.00   400.04   459.92
74137      BUILDWID TRU87          505.82   536.36   550.60   548.11   528.97   494.79
74138
74139      BUILDWID TRU88          527.27   544.77   545.72   530.09   498.36   451.48
74140      BUILDWID TRU88          390.88   318.41   246.70   328.00   400.04   459.92
74141      BUILDWID TRU88          505.82   536.36   550.60   548.11   528.97   494.79
74142      BUILDWID TRU88          527.27   544.77   545.72   530.09   498.36   451.48
74143      BUILDWID TRU88          390.88   318.41   246.70   328.00   400.04   459.92
74144      BUILDWID TRU88          505.82   536.36   550.60   548.11   528.97   494.79
74145
74146      BUILDWID TRU89          527.27   544.77   545.72   530.09   498.36   451.48
74147      BUILDWID TRU89          390.88   318.41   246.70   328.00   400.04   459.92
74148      BUILDWID TRU89          505.82   536.36   550.60   548.11   528.97   494.79
74149      BUILDWID TRU89          527.27   544.77   545.72   530.09   498.36   451.48
74150      BUILDWID TRU89          390.88   318.41   246.70   328.00   400.04   459.92
74151      BUILDWID TRU89          505.82   536.36   550.60   548.11   528.97   494.79
74152
74153      BUILDWID TRU90          527.27   544.77   545.72   530.09   498.36   451.48
74154      BUILDWID TRU90          390.88   318.41   246.70   328.00   400.04   459.92
74155      BUILDWID TRU90          505.82   536.36   550.60   548.11   528.97   494.79
74156      BUILDWID TRU90          527.27   544.77   545.72   530.09   498.36   451.48
74157      BUILDWID TRU90          390.88   318.41   246.70   328.00   400.04   459.92
74158      BUILDWID TRU90          505.82   536.36   550.60   548.11   528.97   494.79
74159
74160      BUILDWID TRU91          527.27   544.77   545.72   530.09   498.36   451.48
74161      BUILDWID TRU91          390.88   318.41   246.70   328.00   400.04   459.92
74162      BUILDWID TRU91          505.82   536.36   550.60   548.11   528.97   494.79
74163      BUILDWID TRU91          527.27   544.77   545.72   530.09   498.36   451.48
74164      BUILDWID TRU91          390.88   318.41   246.70   328.00   400.04   459.92
74165      BUILDWID TRU91          505.82   536.36   550.60   548.11   528.97   494.79
74166
74167      BUILDWID TRU92          527.27   544.77   545.72   530.09   498.36   451.48
74168      BUILDWID TRU92          390.88   318.41   246.70   328.00   400.04   459.92
74169      BUILDWID TRU92          505.82   536.36   550.60   548.11   528.97   494.79
74170      BUILDWID TRU92          527.27   544.77   545.72   530.09   498.36   451.48
74171      BUILDWID TRU92          390.88   318.41   246.70   328.00   400.04   459.92
74172      BUILDWID TRU92          505.82   536.36   550.60   548.11   528.97   494.79
74173
74174      BUILDWID TRU93          527.27   544.77   545.72   530.09   498.36   451.48
74175      BUILDWID TRU93          390.88   318.41   246.70   328.00   400.04   459.92
74176      BUILDWID TRU93          505.82   536.36   550.60   548.11   528.97   494.79
74177      BUILDWID TRU93          527.27   544.77   545.72   530.09   498.36   451.48
74178      BUILDWID TRU93          390.88   318.41   246.70   328.00   400.04   459.92
74179      BUILDWID TRU93          505.82   536.36   550.60   548.11   528.97   494.79
74180
74181      BUILDWID TRU94          527.27   544.77   545.72   530.09   498.36   451.48
74182      BUILDWID TRU94          390.88   318.41   246.70   328.00   400.04   459.92
74183      BUILDWID TRU94          505.82   536.36   550.60   548.11   528.97   494.79
```

```
74184      BUILDWID TRU94          527.27   544.77   545.72   530.09   498.36   451.48
74185      BUILDWID TRU94          390.88   318.41   246.70   328.00   400.04   459.92
74186      BUILDWID TRU94          505.82   536.36   550.60   548.11   528.97   494.79
74187
74188      BUILDWID TRU95          527.27   544.77   545.72   530.09   498.36   451.48
74189      BUILDWID TRU95          390.88   318.41   246.70   328.00   400.04   459.92
74190      BUILDWID TRU95          505.82   536.36   550.60   548.11   528.97   494.79
74191      BUILDWID TRU95          527.27   544.77   545.72   530.09   498.36   451.48
74192      BUILDWID TRU95          390.88   318.41   246.70   328.00   400.04   459.92
74193      BUILDWID TRU95          505.82   536.36   550.60   548.11   528.97   494.79
74194
74195      BUILDWID TRU96          527.27   544.77   545.72   530.09   498.36   451.48
74196      BUILDWID TRU96          390.88   318.41   246.70   328.00   400.04   459.92
74197      BUILDWID TRU96          505.82   536.36   550.60   548.11   528.97   494.79
74198      BUILDWID TRU96          527.27   544.77   545.72   530.09   498.36   451.48
74199      BUILDWID TRU96          390.88   318.41   246.70   328.00   400.04   459.92
74200      BUILDWID TRU96          505.82   536.36   550.60   548.11   528.97   494.79
74201
74202      BUILDWID TRU97          527.27   544.77   545.72   530.09   498.36   451.48
74203      BUILDWID TRU97          390.88   318.41   246.70   328.00   400.04   459.92
74204      BUILDWID TRU97          505.82   536.36   550.60   548.11   528.97   494.79
74205      BUILDWID TRU97          527.27   544.77   545.72   530.09   498.36   451.48
74206      BUILDWID TRU97          390.88   318.41   246.70   328.00   400.04   459.92
74207      BUILDWID TRU97          505.82   536.36   550.60   548.11   528.97   494.79
74208
74209      BUILDWID TRU98          527.27   544.77   545.72   530.09   498.36   451.48
74210      BUILDWID TRU98          390.88   318.41   246.70   328.00   400.04   459.92
74211      BUILDWID TRU98          505.82   536.36   550.60   548.11   528.97   494.79
74212      BUILDWID TRU98          527.27   544.77   545.72   530.09   498.36   451.48
74213      BUILDWID TRU98          390.88   318.41   246.70   328.00   400.04   459.92
74214      BUILDWID TRU98          505.82   536.36   550.60   548.11   528.97   494.79
74215
74216      BUILDWID TRU99          527.27   544.77   545.72   530.09   498.36   451.48
74217      BUILDWID TRU99          390.88   318.41   246.70   328.00   400.04   459.92
74218      BUILDWID TRU99          505.82   536.36   550.60   548.11   528.97   494.79
74219      BUILDWID TRU99          527.27   544.77   545.72   530.09   498.36   451.48
74220      BUILDWID TRU99          390.88   318.41   246.70   328.00   400.04   459.92
74221      BUILDWID TRU99          505.82   536.36   550.60   548.11   528.97   494.79
74222
74223      BUILDWID TRU100         527.27   544.77   545.72   530.09   498.36   451.48
74224      BUILDWID TRU100         390.88   318.41   246.70   328.00   400.04   459.92
74225      BUILDWID TRU100         505.82   536.36   550.60   548.11   528.97   494.79
74226      BUILDWID TRU100         527.27   544.77   545.72   530.09   498.36   451.48
74227      BUILDWID TRU100         390.88   318.41   246.70   328.00   400.04   459.92
74228      BUILDWID TRU100         505.82   536.36   550.60   548.11   528.97   494.79
74229
74230      BUILDWID TRU101         527.27   544.77   545.72   530.09   498.36   451.48
74231      BUILDWID TRU101         390.88   318.41   246.70   328.00   400.04   459.92
74232      BUILDWID TRU101         505.82   536.36   550.60   548.11   528.97   494.79
74233      BUILDWID TRU101         527.27   544.77   545.72   530.09   498.36   451.48
74234      BUILDWID TRU101         390.88   318.41   246.70   328.00   400.04   459.92
74235      BUILDWID TRU101         505.82   536.36   550.60   548.11   528.97   494.79
74236
74237      BUILDWID TRU102         527.27   544.77   545.72   530.09   498.36   451.48
74238      BUILDWID TRU102         390.88   318.41   246.70   328.00   400.04   459.92
74239      BUILDWID TRU102         505.82   536.36   550.60   548.11   528.97   494.79
74240      BUILDWID TRU102         527.27   544.77   545.72   530.09   498.36   451.48
74241      BUILDWID TRU102         390.88   318.41   246.70   328.00   400.04   459.92
74242      BUILDWID TRU102         505.82   536.36   550.60   548.11   528.97   494.79
74243
74244      BUILDWID TRU103         527.27   544.77   545.72   530.09   498.36   451.48
74245      BUILDWID TRU103         390.88   318.41   246.70   328.00   400.04   459.92
74246      BUILDWID TRU103         505.82   536.36   550.60   548.11   528.97   494.79
74247      BUILDWID TRU103         527.27   544.77   545.72   530.09   498.36   451.48
74248      BUILDWID TRU103         390.88   318.41   246.70   328.00   400.04   459.92
74249      BUILDWID TRU103         505.82   536.36   550.60   548.11   528.97   494.79
```

```
74250
74251      BUILDWID TRU104          527.27   544.77   545.72   530.09   498.36   451.48
74252      BUILDWID TRU104          390.88   318.41   246.70   328.00   400.04   459.92
74253      BUILDWID TRU104          505.82   536.36   550.60   548.11   528.97   494.79
74254      BUILDWID TRU104          527.27   544.77   545.72   530.09   498.36   451.48
74255      BUILDWID TRU104          390.88   318.41   246.70   328.00   400.04   459.92
74256      BUILDWID TRU104          505.82   536.36   550.60   548.11   528.97   494.79
74257
74258      BUILDWID TRU105          527.27   544.77   545.72   530.09   498.36   451.48
74259      BUILDWID TRU105          390.88   318.41   246.70   328.00   400.04   459.92
74260      BUILDWID TRU105          505.82   536.36   550.60   548.11   528.97   494.79
74261      BUILDWID TRU105          527.27   544.77   545.72   530.09   498.36   451.48
74262      BUILDWID TRU105          390.88   318.41   246.70   328.00   400.04   459.92
74263      BUILDWID TRU105          505.82   536.36   550.60   548.11   528.97   494.79
74264
74265      BUILDWID TRU106          527.27   544.77   545.72   530.09   498.36   451.48
74266      BUILDWID TRU106          390.88   318.41   246.70   328.00   400.04   459.92
74267      BUILDWID TRU106          505.82   536.36   550.60   548.11   528.97   494.79
74268      BUILDWID TRU106          527.27   544.77   545.72   530.09   498.36   451.48
74269      BUILDWID TRU106          390.88   318.41   246.70   328.00   400.04   459.92
74270      BUILDWID TRU106          505.82   536.36   550.60   548.11   528.97   494.79
74271
74272      BUILDWID TRU107          527.27   544.77   545.72   530.09   498.36   451.48
74273      BUILDWID TRU107          390.88   318.41   246.70   328.00   400.04   459.92
74274      BUILDWID TRU107          505.82   536.36   550.60   548.11   528.97   494.79
74275      BUILDWID TRU107          527.27   544.77   545.72   530.09   498.36   451.48
74276      BUILDWID TRU107          390.88   318.41   246.70   328.00   400.04   459.92
74277      BUILDWID TRU107          505.82   536.36   550.60   548.11   528.97   494.79
74278
74279      BUILDWID TRU108          527.27   544.77   545.72   530.09   498.36   451.48
74280      BUILDWID TRU108          390.88   318.41   246.70   328.00   400.04   459.92
74281      BUILDWID TRU108          505.82   536.36   550.60   548.11   528.97   494.79
74282      BUILDWID TRU108          527.27   544.77   545.72   530.09   498.36   451.48
74283      BUILDWID TRU108          390.88   318.41   246.70   328.00   400.04   459.92
74284      BUILDWID TRU108          505.82   536.36   550.60   548.11   528.97   494.79
74285
74286      BUILDWID TRU109          527.27   544.77   545.72   530.09   498.36   451.48
74287      BUILDWID TRU109          390.88   318.41   246.70   328.00   400.04   459.92
74288      BUILDWID TRU109          505.82   536.36   550.60   548.11   528.97   494.79
74289      BUILDWID TRU109          527.27   544.77   545.72   530.09   498.36   451.48
74290      BUILDWID TRU109          390.88   318.41   246.70   328.00   400.04   459.92
74291      BUILDWID TRU109          505.82   536.36   550.60   548.11   528.97   494.79
74292
74293      BUILDWID TRU110          527.27   544.77   545.72   530.09   498.36   451.48
74294      BUILDWID TRU110          390.88   318.41   246.70   328.00   400.04   459.92
74295      BUILDWID TRU110          505.82   536.36   550.60   548.11   528.97   494.79
74296      BUILDWID TRU110          527.27   544.77   545.72   530.09   498.36   451.48
74297      BUILDWID TRU110          390.88   318.41   246.70   328.00   400.04   459.92
74298      BUILDWID TRU110          505.82   536.36   550.60   548.11   528.97   494.79
74299
74300      BUILDWID TRU111          527.27   544.77   545.72   530.09   498.36   451.48
74301      BUILDWID TRU111          390.88   318.41   246.70   328.00   400.04   459.92
74302      BUILDWID TRU111          505.82   536.36   550.60   548.11   528.97   494.79
74303      BUILDWID TRU111          527.27   544.77   545.72   530.09   498.36   451.48
74304      BUILDWID TRU111          390.88   318.41   246.70   328.00   400.04   459.92
74305      BUILDWID TRU111          505.82   536.36   550.60   548.11   528.97   494.79
74306
74307      BUILDWID TRU112          527.27   544.77   545.72   530.09   498.36   451.48
74308      BUILDWID TRU112          390.88   318.41   246.70   328.00   400.04   459.92
74309      BUILDWID TRU112          505.82   536.36   550.60   548.11   528.97   494.79
74310      BUILDWID TRU112          527.27   544.77   545.72   530.09   498.36   451.48
74311      BUILDWID TRU112          390.88   318.41   246.70   328.00   400.04   459.92
74312      BUILDWID TRU112          505.82   536.36   550.60   548.11   528.97   494.79
74313
74314      BUILDWID TRU113          527.27   544.77   545.72   530.09   498.36   451.48
74315      BUILDWID TRU113          390.88   318.41   246.70   328.00   400.04   459.92
```

```
74316      BUILDWID TRU113          505.82   536.36   550.60   548.11   528.97   494.79
74317      BUILDWID TRU113          527.27   544.77   545.72   530.09   498.36   451.48
74318      BUILDWID TRU113          390.88   318.41   246.70   328.00   400.04   459.92
74319      BUILDWID TRU113          505.82   536.36   550.60   548.11   528.97   494.79
74320
74321      BUILDWID TRU114          527.27   544.77   545.72   530.09   498.36   451.48
74322      BUILDWID TRU114          390.88   318.41   246.70   328.00   400.04   459.92
74323      BUILDWID TRU114          505.82   536.36   550.60   548.11   528.97   494.79
74324      BUILDWID TRU114          527.27   544.77   545.72   530.09   498.36   451.48
74325      BUILDWID TRU114          390.88   318.41   246.70   328.00   400.04   459.92
74326      BUILDWID TRU114          505.82   536.36   550.60   548.11   528.97   494.79
74327
74328      BUILDWID TRU115          527.27   544.77   545.72   530.09   498.36   451.48
74329      BUILDWID TRU115          390.88   318.41   246.70   328.00   400.04   459.92
74330      BUILDWID TRU115          505.82   536.36   550.60   548.11   528.97   494.79
74331      BUILDWID TRU115          527.27   544.77   545.72   530.09   498.36   451.48
74332      BUILDWID TRU115          390.88   318.41   246.70   328.00   400.04   459.92
74333      BUILDWID TRU115          505.82   536.36   550.60   548.11   528.97   494.79
74334
74335      BUILDWID TRU116          527.27   544.77   545.72   530.09   498.36   451.48
74336      BUILDWID TRU116          390.88   318.41   246.70   328.00   400.04   459.92
74337      BUILDWID TRU116          505.82   536.36   550.60   548.11   528.97   494.79
74338      BUILDWID TRU116          527.27   544.77   545.72   530.09   498.36   451.48
74339      BUILDWID TRU116          390.88   318.41   246.70   328.00   400.04   459.92
74340      BUILDWID TRU116          505.82   536.36   550.60   548.11   528.97   494.79
74341
74342      BUILDWID TRU117          527.27   544.77   545.72   530.09   498.36   451.48
74343      BUILDWID TRU117          390.88   318.41   246.70   328.00   400.04   459.92
74344      BUILDWID TRU117          505.82   536.36   550.60   548.11   528.97   494.79
74345      BUILDWID TRU117          527.27   544.77   545.72   530.09   498.36   451.48
74346      BUILDWID TRU117          390.88   318.41   246.70   328.00   400.04   459.92
74347      BUILDWID TRU117          505.82   536.36   550.60   548.11   528.97   494.79
74348
74349      BUILDWID TRU118          527.27   544.77   545.72   530.09   498.36   451.48
74350      BUILDWID TRU118          390.88   318.41   246.70   328.00   400.04   459.92
74351      BUILDWID TRU118          505.82   536.36   550.60   548.11   528.97   494.79
74352      BUILDWID TRU118          527.27   544.77   545.72   530.09   498.36   451.48
74353      BUILDWID TRU118          390.88   318.41   246.70   328.00   400.04   459.92
74354      BUILDWID TRU118          505.82   536.36   550.60   548.11   528.97   494.79
74355
74356      BUILDWID TRU119          527.27   544.77   545.72   530.09   498.36   451.48
74357      BUILDWID TRU119          390.88   318.41   246.70   328.00   400.04   459.92
74358      BUILDWID TRU119          505.82   536.36   550.60   548.11   528.97   494.79
74359      BUILDWID TRU119          527.27   544.77   545.72   530.09   498.36   451.48
74360      BUILDWID TRU119          390.88   318.41   246.70   328.00   400.04   459.92
74361      BUILDWID TRU119          505.82   536.36   550.60   548.11   528.97   494.79
74362
74363      BUILDWID TRU120          527.27   544.77   545.72   530.09   498.36   451.48
74364      BUILDWID TRU120          390.88   318.41   246.70   328.00   400.04   459.92
74365      BUILDWID TRU120          505.82   536.36   550.60   548.11   528.97   494.79
74366      BUILDWID TRU120          527.27   544.77   545.72   530.09   498.36   451.48
74367      BUILDWID TRU120          390.88   318.41   246.70   328.00   400.04   459.92
74368      BUILDWID TRU120          505.82   536.36   550.60   548.11   528.97   494.79
74369
74370      BUILDWID TRU121          527.27   544.77   545.72   530.09   498.36   451.48
74371      BUILDWID TRU121          390.88   318.41   246.70   328.00   400.04   459.92
74372      BUILDWID TRU121          505.82   536.36   550.60   548.11   528.97   494.79
74373      BUILDWID TRU121          527.27   544.77   545.72   530.09   498.36   451.48
74374      BUILDWID TRU121          390.88   318.41   246.70   328.00   400.04   459.92
74375      BUILDWID TRU121          505.82   536.36   550.60   548.11   528.97   494.79
74376
74377      BUILDWID TRU122          527.27   544.77   545.72   530.09   498.36   451.48
74378      BUILDWID TRU122          390.88   318.41   246.70   328.00   400.04   459.92
74379      BUILDWID TRU122          505.82   536.36   550.60   548.11   528.97   494.79
74380      BUILDWID TRU122          527.27   544.77   545.72   530.09   498.36   451.48
74381      BUILDWID TRU122          390.88   318.41   246.70   328.00   400.04   459.92
```

```
74382      BUILDWID TRU122         505.82   536.36   550.60   548.11   528.97   494.79
74383
74384      BUILDWID TRU123         527.27   544.77   545.72   530.09   498.36   451.48
74385      BUILDWID TRU123         390.88   318.41   246.70   328.00   400.04   459.92
74386      BUILDWID TRU123         505.82   536.36   550.60   548.11   528.97   494.79
74387      BUILDWID TRU123         527.27   544.77   545.72   530.09   498.36   451.48
74388      BUILDWID TRU123         390.88   318.41   246.70   328.00   400.04   459.92
74389      BUILDWID TRU123         505.82   536.36   550.60   548.11   528.97   494.79
74390
74391      BUILDWID TRU124         527.27   544.77   545.72   530.09   498.36   451.48
74392      BUILDWID TRU124         390.88   318.41   246.70   328.00   400.04   459.92
74393      BUILDWID TRU124         505.82   536.36   550.60   548.11   528.97   494.79
74394      BUILDWID TRU124         527.27   544.77   545.72   530.09   498.36   451.48
74395      BUILDWID TRU124         390.88   318.41   246.70   328.00   400.04   459.92
74396      BUILDWID TRU124         505.82   536.36   550.60   548.11   528.97   494.79
74397
74398      BUILDWID TRU125         527.27   544.77   545.72   530.09   498.36   451.48
74399      BUILDWID TRU125         390.88   318.41   246.70   328.00   400.04   459.92
74400      BUILDWID TRU125         505.82   536.36   550.60   548.11   528.97   494.79
74401      BUILDWID TRU125         527.27   544.77   545.72   530.09   498.36   451.48
74402      BUILDWID TRU125         390.88   318.41   246.70   328.00   400.04   459.92
74403      BUILDWID TRU125         505.82   536.36   550.60   548.11   528.97   494.79
74404
74405      BUILDWID TRU126         527.27   544.77   545.72   530.09   498.36   451.48
74406      BUILDWID TRU126         390.88   318.41   246.70   328.00   400.04   459.92
74407      BUILDWID TRU126         505.82   536.36   550.60   548.11   528.97   494.79
74408      BUILDWID TRU126         527.27   544.77   545.72   530.09   498.36   451.48
74409      BUILDWID TRU126         390.88   318.41   246.70   328.00   400.04   459.92
74410      BUILDWID TRU126         505.82   536.36   550.60   548.11   528.97   494.79
74411
74412      BUILDWID TRU127         527.27   544.77   545.72   530.09   498.36   451.48
74413      BUILDWID TRU127         390.88   318.41   246.70   328.00   400.04   459.92
74414      BUILDWID TRU127         505.82   536.36   550.60   548.11   528.97   494.79
74415      BUILDWID TRU127         527.27   544.77   545.72   530.09   498.36   451.48
74416      BUILDWID TRU127         390.88   318.41   246.70   328.00   400.04   459.92
74417      BUILDWID TRU127         505.82   536.36   550.60   548.11   528.97   494.79
74418
74419      BUILDWID TRU128         527.27   544.77   545.72   530.09   498.36   451.48
74420      BUILDWID TRU128         390.88   318.41   246.70   328.00   400.04   459.92
74421      BUILDWID TRU128         505.82   536.36   550.60   548.11   528.97   494.79
74422      BUILDWID TRU128         527.27   544.77   545.72   530.09   498.36   451.48
74423      BUILDWID TRU128         390.88   318.41   246.70   328.00   400.04   459.92
74424      BUILDWID TRU128         505.82   536.36   550.60   548.11   528.97   494.79
74425
74426      BUILDWID TRU129         527.27   544.77   545.72   530.09   498.36   451.48
74427      BUILDWID TRU129         390.88   318.41   246.70   328.00   400.04   459.92
74428      BUILDWID TRU129         505.82   536.36   550.60   548.11   528.97   494.79
74429      BUILDWID TRU129         527.27   544.77   545.72   530.09   498.36   451.48
74430      BUILDWID TRU129         390.88   318.41   246.70   328.00   400.04   459.92
74431      BUILDWID TRU129         505.82   536.36   550.60   548.11   528.97   494.79
74432
74433      BUILDWID TRU130         527.27   544.77   545.72   530.09   498.36   451.48
74434      BUILDWID TRU130         390.88   318.41   246.70   328.00   400.04   459.92
74435      BUILDWID TRU130         505.82   536.36   550.60   548.11   528.97   494.79
74436      BUILDWID TRU130         527.27   544.77   545.72   530.09   498.36   451.48
74437      BUILDWID TRU130         390.88   318.41   246.70   328.00   400.04   459.92
74438      BUILDWID TRU130         505.82   536.36   550.60   548.11   528.97   494.79
74439
74440      BUILDWID TRU131         527.27   544.77   545.72   530.09   498.36   451.48
74441      BUILDWID TRU131         390.88   318.41   246.70   328.00   400.04   459.92
74442      BUILDWID TRU131         505.82   536.36   550.60   548.11   528.97   494.79
74443      BUILDWID TRU131         527.27   544.77   545.72   530.09   498.36   451.48
74444      BUILDWID TRU131         390.88   318.41   246.70   328.00   400.04   459.92
74445      BUILDWID TRU131         505.82   536.36   550.60   548.11   528.97   494.79
74446
74447      BUILDWID TRU132         527.27   544.77   545.72   530.09   498.36   451.48
```

```
74448      BUILDWID TRU132          390.88   318.41   246.70   328.00   400.04   459.92
74449      BUILDWID TRU132          505.82   536.36   550.60   548.11   528.97   494.79
74450      BUILDWID TRU132          527.27   544.77   545.72   530.09   498.36   451.48
74451      BUILDWID TRU132          390.88   318.41   246.70   328.00   400.04   459.92
74452      BUILDWID TRU132          505.82   536.36   550.60   548.11   528.97   494.79
74453
74454      BUILDWID TRU133          527.27   544.77   545.72   530.09   498.36   451.48
74455      BUILDWID TRU133          390.88   318.41   246.70   328.00   400.04   459.92
74456      BUILDWID TRU133          505.82   536.36   550.60   548.11   528.97   494.79
74457      BUILDWID TRU133          527.27   544.77   545.72   530.09   498.36   451.48
74458      BUILDWID TRU133          390.88   318.41   246.70   328.00   400.04   459.92
74459      BUILDWID TRU133          505.82   536.36   550.60   548.11   528.97   494.79
74460
74461      BUILDWID TRU134          527.27   544.77   545.72   530.09   498.36   451.48
74462      BUILDWID TRU134          390.88   318.41   246.70   328.00   400.04   459.92
74463      BUILDWID TRU134          505.82   536.36   550.60   548.11   528.97   494.79
74464      BUILDWID TRU134          527.27   544.77   545.72   530.09   498.36   451.48
74465      BUILDWID TRU134          390.88   318.41   246.70   328.00   400.04   459.92
74466      BUILDWID TRU134          505.82   536.36   550.60   548.11   528.97   494.79
74467
74468      BUILDWID TRU135          527.27   544.77   545.72   530.09   498.36   451.48
74469      BUILDWID TRU135          390.88   318.41   246.70   328.00   400.04   459.92
74470      BUILDWID TRU135          505.82   536.36   550.60   548.11   528.97   494.79
74471      BUILDWID TRU135          527.27   544.77   545.72   530.09   498.36   451.48
74472      BUILDWID TRU135          390.88   318.41   246.70   328.00   400.04   459.92
74473      BUILDWID TRU135          505.82   536.36   550.60   548.11   528.97   494.79
74474
74475      BUILDWID TRU136          527.27   544.77   545.72   530.09   498.36   451.48
74476      BUILDWID TRU136          390.88   318.41   246.70   328.00   400.04   459.92
74477      BUILDWID TRU136          505.82   536.36   550.60   548.11   528.97   494.79
74478      BUILDWID TRU136          527.27   544.77   545.72   530.09   498.36   451.48
74479      BUILDWID TRU136          390.88   318.41   246.70   328.00   400.04   459.92
74480      BUILDWID TRU136          505.82   536.36   550.60   548.11   528.97   494.79
74481
74482      BUILDWID TRU137          527.27   544.77   545.72   530.09   498.36   451.48
74483      BUILDWID TRU137          390.88   318.41   246.70   328.00   400.04   459.92
74484      BUILDWID TRU137          505.82   536.36   550.60   548.11   528.97   494.79
74485      BUILDWID TRU137          527.27   544.77   545.72   530.09   498.36   451.48
74486      BUILDWID TRU137          390.88   318.41   246.70   328.00   400.04   459.92
74487      BUILDWID TRU137          505.82   536.36   550.60   548.11   528.97   494.79
74488
74489      BUILDWID TRU138          527.27   544.77   545.72   530.09   498.36   451.48
74490      BUILDWID TRU138          390.88   318.41   246.70   328.00   400.04   459.92
74491      BUILDWID TRU138          505.82   536.36   550.60   548.11   528.97   494.79
74492      BUILDWID TRU138          527.27   544.77   545.72   530.09   498.36   451.48
74493      BUILDWID TRU138          390.88   318.41   246.70   328.00   400.04   459.92
74494      BUILDWID TRU138          505.82   536.36   550.60   548.11   528.97   494.79
74495
74496      BUILDWID TRU139          527.27   544.77   545.72   530.09   498.36   451.48
74497      BUILDWID TRU139          390.88   318.41   246.70   328.00   400.04   459.92
74498      BUILDWID TRU139          505.82   536.36   550.60   548.11   528.97   494.79
74499      BUILDWID TRU139          527.27   544.77   545.72   530.09   498.36   451.48
74500      BUILDWID TRU139          390.88   318.41   246.70   328.00   400.04   459.92
74501      BUILDWID TRU139          505.82   536.36   550.60   548.11   528.97   494.79
74502
74503      BUILDWID TRU140          527.27   544.77   545.72   530.09   498.36   451.48
74504      BUILDWID TRU140          390.88   318.41   246.70   328.00   400.04   459.92
74505      BUILDWID TRU140          505.82   536.36   550.60   548.11   528.97   494.79
74506      BUILDWID TRU140          527.27   544.77   545.72   530.09   498.36   451.48
74507      BUILDWID TRU140          390.88   318.41   246.70   328.00   400.04   459.92
74508      BUILDWID TRU140          505.82   536.36   550.60   548.11   528.97   494.79
74509
74510      BUILDWID TRU141          527.27   544.77   545.72   530.09   498.36   451.48
74511      BUILDWID TRU141          390.88   318.41   246.70   328.00   400.04   459.92
74512      BUILDWID TRU141          505.82   536.36   550.60   548.11   528.97   494.79
74513      BUILDWID TRU141          527.27   544.77   545.72   530.09   498.36   451.48
```

```
74514      BUILDWID TRU141          390.88   318.41   246.70   328.00   400.04   459.92
74515      BUILDWID TRU141          505.82   536.36   550.60   548.11   528.97   494.79
74516
74517      BUILDWID TRU142          527.27   544.77   545.72   530.09   498.36   451.48
74518      BUILDWID TRU142          390.88   318.41   246.70   328.00   400.04   459.92
74519      BUILDWID TRU142          505.82   536.36   550.60   548.11   528.97   494.79
74520      BUILDWID TRU142          527.27   544.77   545.72   530.09   498.36   451.48
74521      BUILDWID TRU142          390.88   318.41   246.70   328.00   400.04   459.92
74522      BUILDWID TRU142          505.82   536.36   550.60   548.11   528.97   494.79
74523
74524      BUILDWID TRU143          527.27   544.77   545.72   530.09   498.36   451.48
74525      BUILDWID TRU143          390.88   318.41   246.70   328.00   400.04   459.92
74526      BUILDWID TRU143          505.82   536.36   550.60   548.11   528.97   494.79
74527      BUILDWID TRU143          527.27   544.77   545.72   530.09   498.36   451.48
74528      BUILDWID TRU143          390.88   318.41   246.70   328.00   400.04   459.92
74529      BUILDWID TRU143          505.82   536.36   550.60   548.11   528.97   494.79
74530
74531      BUILDWID TRU144          527.27   544.77   545.72   530.09   498.36   451.48
74532      BUILDWID TRU144          390.88   318.41   246.70   328.00   400.04   459.92
74533      BUILDWID TRU144          505.82   536.36   550.60   548.11   528.97   494.79
74534      BUILDWID TRU144          527.27   544.77   545.72   530.09   498.36   451.48
74535      BUILDWID TRU144          390.88   318.41   246.70   328.00   400.04   459.92
74536      BUILDWID TRU144          505.82   536.36   550.60   548.11   528.97   494.79
74537
74538      BUILDWID TRU145          527.27   544.77   545.72   530.09   498.36   451.48
74539      BUILDWID TRU145          390.88   318.41   246.70   328.00   400.04   459.92
74540      BUILDWID TRU145          505.82   536.36   550.60   548.11   528.97   494.79
74541      BUILDWID TRU145          527.27   544.77   545.72   530.09   498.36   451.48
74542      BUILDWID TRU145          390.88   318.41   246.70   328.00   400.04   459.92
74543      BUILDWID TRU145          505.82   536.36   550.60   548.11   528.97   494.79
74544
74545      BUILDWID TRU146          527.27   544.77   545.72   530.09   498.36   451.48
74546      BUILDWID TRU146          390.88   318.41   246.70   328.00   400.04   459.92
74547      BUILDWID TRU146          505.82   536.36   550.60   548.11   528.97   494.79
74548      BUILDWID TRU146          527.27   544.77   545.72   530.09   498.36   451.48
74549      BUILDWID TRU146          390.88   318.41   246.70   328.00   400.04   459.92
74550      BUILDWID TRU146          505.82   536.36   550.60   548.11   528.97   494.79
74551
74552      BUILDWID TRU147          527.27   544.77   545.72   530.09   498.36   451.48
74553      BUILDWID TRU147          390.88   318.41   246.70   328.00   400.04   459.92
74554      BUILDWID TRU147          505.82   536.36   550.60   548.11   528.97   494.79
74555      BUILDWID TRU147          527.27   544.77   545.72   530.09   498.36   451.48
74556      BUILDWID TRU147          390.88   318.41   246.70   328.00   400.04   459.92
74557      BUILDWID TRU147          505.82   536.36   550.60   548.11   528.97   494.79
74558
74559      BUILDWID TRU148          527.27   544.77   545.72   530.09   498.36   451.48
74560      BUILDWID TRU148          390.88   318.41   246.70   328.00   400.04   459.92
74561      BUILDWID TRU148          505.82   536.36   550.60   548.11   528.97   494.79
74562      BUILDWID TRU148          527.27   544.77   545.72   530.09   498.36   451.48
74563      BUILDWID TRU148          390.88   318.41   246.70   328.00   400.04   459.92
74564      BUILDWID TRU148          505.82   536.36   550.60   548.11   528.97   494.79
74565
74566      BUILDWID TRU149          527.27   544.77   545.72   530.09   498.36   451.48
74567      BUILDWID TRU149          390.88   318.41   246.70   328.00   400.04   459.92
74568      BUILDWID TRU149          505.82   536.36   550.60   548.11   528.97   494.79
74569      BUILDWID TRU149          527.27   544.77   545.72   530.09   498.36   451.48
74570      BUILDWID TRU149          390.88   318.41   246.70   328.00   400.04   459.92
74571      BUILDWID TRU149          505.82   536.36   550.60   548.11   528.97   494.79
74572
74573      BUILDWID TRU150          527.27   544.77   545.72   530.09   498.36   451.48
74574      BUILDWID TRU150          390.88   318.41   246.70   328.00   400.04   459.92
74575      BUILDWID TRU150          505.82   536.36   550.60   548.11   528.97   494.79
74576      BUILDWID TRU150          527.27   544.77   545.72   530.09   498.36   451.48
74577      BUILDWID TRU150          390.88   318.41   246.70   328.00   400.04   459.92
74578      BUILDWID TRU150          505.82   536.36   550.60   548.11   528.97   494.79
74579
```

```
74580      BUILDWID TRU151          527.27   544.77   545.72   530.09   498.36   451.48
74581      BUILDWID TRU151          390.88   318.41   246.70   328.00   400.04   459.92
74582      BUILDWID TRU151          505.82   536.36   550.60   548.11   528.97   494.79
74583      BUILDWID TRU151          527.27   544.77   545.72   530.09   498.36   451.48
74584      BUILDWID TRU151          390.88   318.41   246.70   328.00   400.04   459.92
74585      BUILDWID TRU151          505.82   536.36   550.60   548.11   528.97   494.79
74586
74587      BUILDWID TRU152          527.27   544.77   545.72   530.09   498.36   451.48
74588      BUILDWID TRU152          390.88   318.41   246.70   328.00   400.04   459.92
74589      BUILDWID TRU152          505.82   536.36   550.60   548.11   528.97   494.79
74590      BUILDWID TRU152          527.27   544.77   545.72   530.09   498.36   451.48
74591      BUILDWID TRU152          390.88   318.41   246.70   328.00   400.04   459.92
74592      BUILDWID TRU152          505.82   536.36   550.60   548.11   528.97   494.79
74593
74594      BUILDWID TRU153          527.27   544.77   545.72   530.09   498.36   451.48
74595      BUILDWID TRU153          390.88   318.41   246.70   328.00   400.04   459.92
74596      BUILDWID TRU153          505.82   536.36   550.60   548.11   528.97   494.79
74597      BUILDWID TRU153          527.27   544.77   545.72   530.09   498.36   451.48
74598      BUILDWID TRU153          390.88   318.41   246.70   328.00   400.04   459.92
74599      BUILDWID TRU153          505.82   536.36   550.60   548.11   528.97   494.79
74600
74601      BUILDWID TRU154          527.27   544.77   545.72   530.09   498.36   451.48
74602      BUILDWID TRU154          390.88   318.41   246.70   328.00   400.04   459.92
74603      BUILDWID TRU154          505.82   536.36   550.60   548.11   528.97   494.79
74604      BUILDWID TRU154          527.27   544.77   545.72   530.09   498.36   451.48
74605      BUILDWID TRU154          390.88   318.41   246.70   328.00   400.04   459.92
74606      BUILDWID TRU154          505.82   536.36   550.60   548.11   528.97   494.79
74607
74608      BUILDWID TRU155          527.27   544.77   545.72   530.09   498.36   451.48
74609      BUILDWID TRU155          390.88   318.41   246.70   328.00   400.04   459.92
74610      BUILDWID TRU155          505.82   536.36   550.60   548.11   528.97   494.79
74611      BUILDWID TRU155          527.27   544.77   545.72   530.09   498.36   451.48
74612      BUILDWID TRU155          390.88   318.41   246.70   328.00   400.04   459.92
74613      BUILDWID TRU155          505.82   536.36   550.60   548.11   528.97   494.79
74614
74615      BUILDWID TRU156          527.27   544.77   545.72   530.09   498.36   451.48
74616      BUILDWID TRU156          390.88   318.41   246.70   328.00   400.04   459.92
74617      BUILDWID TRU156          505.82   536.36   550.60   548.11   528.97   494.79
74618      BUILDWID TRU156          527.27   544.77   545.72   530.09   498.36   451.48
74619      BUILDWID TRU156          390.88   318.41   246.70   328.00   400.04   459.92
74620      BUILDWID TRU156          505.82   536.36   550.60   548.11   528.97   494.79
74621
74622      BUILDWID TRU157          527.27   544.77   545.72   530.09   498.36   451.48
74623      BUILDWID TRU157          390.88   318.41   246.70   328.00   400.04   459.92
74624      BUILDWID TRU157          505.82   536.36   550.60   548.11   528.97   494.79
74625      BUILDWID TRU157          527.27   544.77   545.72   530.09   498.36   451.48
74626      BUILDWID TRU157          390.88   318.41   246.70   328.00   400.04   459.92
74627      BUILDWID TRU157          505.82   536.36   550.60   548.11   528.97   494.79
74628
74629      BUILDWID TRU158          527.27   544.77   545.72   530.09   498.36   451.48
74630      BUILDWID TRU158          390.88   318.41   246.70   328.00   400.04   459.92
74631      BUILDWID TRU158          505.82   536.36   550.60   548.11   528.97   494.79
74632      BUILDWID TRU158          527.27   544.77   545.72   530.09   498.36   451.48
74633      BUILDWID TRU158          390.88   318.41   246.70   328.00   400.04   459.92
74634      BUILDWID TRU158          505.82   536.36   550.60   548.11   528.97   494.79
74635
74636      BUILDWID TRU159          527.27   544.77   545.72   530.09   498.36   451.48
74637      BUILDWID TRU159          390.88   318.41   246.70   328.00   400.04   459.92
74638      BUILDWID TRU159          505.82   536.36   550.60   548.11   528.97   494.79
74639      BUILDWID TRU159          527.27   544.77   545.72   530.09   498.36   451.48
74640      BUILDWID TRU159          390.88   318.41   246.70   328.00   400.04   459.92
74641      BUILDWID TRU159          505.82   536.36   550.60   548.11   528.97   494.79
74642
74643      BUILDWID TRU160          527.27   544.77   545.72   530.09   498.36   451.48
74644      BUILDWID TRU160          390.88   318.41   246.70   328.00   400.04   459.92
74645      BUILDWID TRU160          505.82   536.36   550.60   548.11   528.97   494.79
```

```
74646      BUILDWID TRU160          527.27   544.77   545.72   530.09   498.36   451.48
74647      BUILDWID TRU160          390.88   318.41   246.70   328.00   400.04   459.92
74648      BUILDWID TRU160          505.82   536.36   550.60   548.11   528.97   494.79
74649
74650      BUILDWID TRU161          527.27   544.77   545.72   530.09   498.36   451.48
74651      BUILDWID TRU161          390.88   318.41   246.70   328.00   400.04   459.92
74652      BUILDWID TRU161          505.82   536.36   550.60   548.11   528.97   494.79
74653      BUILDWID TRU161          527.27   544.77   545.72   530.09   498.36   451.48
74654      BUILDWID TRU161          390.88   318.41   246.70   328.00   400.04   459.92
74655      BUILDWID TRU161          505.82   536.36   550.60   548.11   528.97   494.79
74656
74657      BUILDWID TRU162          527.27   544.77   545.72   530.09   498.36   451.48
74658      BUILDWID TRU162          390.88   318.41   246.70   328.00   400.04   459.92
74659      BUILDWID TRU162          505.82   536.36   550.60   548.11   528.97   494.79
74660      BUILDWID TRU162          527.27   544.77   545.72   530.09   498.36   451.48
74661      BUILDWID TRU162          390.88   318.41   246.70   328.00   400.04   459.92
74662      BUILDWID TRU162          505.82   536.36   550.60   548.11   528.97   494.79
74663
74664      BUILDWID TRU163          527.27   544.77   545.72   530.09   498.36   451.48
74665      BUILDWID TRU163          390.88   318.41   246.70   328.00   400.04   459.92
74666      BUILDWID TRU163          505.82   536.36   550.60   548.11   528.97   494.79
74667      BUILDWID TRU163          527.27   544.77   545.72   530.09   498.36   451.48
74668      BUILDWID TRU163          390.88   318.41   246.70   328.00   400.04   459.92
74669      BUILDWID TRU163          505.82   536.36   550.60   548.11   528.97   494.79
74670
74671      BUILDWID TRU164          527.27   544.77   545.72   530.09   498.36   451.48
74672      BUILDWID TRU164          390.88   318.41   246.70   328.00   400.04   459.92
74673      BUILDWID TRU164          505.82   536.36   550.60   548.11   528.97   494.79
74674      BUILDWID TRU164          527.27   544.77   545.72   530.09   498.36   451.48
74675      BUILDWID TRU164          390.88   318.41   246.70   328.00   400.04   459.92
74676      BUILDWID TRU164          505.82   536.36   550.60   548.11   528.97   494.79
74677
74678      BUILDWID TRU165          527.27   544.77   545.72   530.09   498.36   451.48
74679      BUILDWID TRU165          390.88   318.41   246.70   328.00   400.04   459.92
74680      BUILDWID TRU165          505.82   536.36   550.60   548.11   528.97   494.79
74681      BUILDWID TRU165          527.27   544.77   545.72   530.09   498.36   451.48
74682      BUILDWID TRU165          390.88   318.41   246.70   328.00   400.04   459.92
74683      BUILDWID TRU165          505.82   536.36   550.60   548.11   528.97   494.79
74684
74685      BUILDWID TRU166          527.27   544.77   545.72   530.09   498.36   451.48
74686      BUILDWID TRU166          390.88   318.41   246.70   328.00   400.04   459.92
74687      BUILDWID TRU166          505.82   536.36   550.60   548.11   528.97   494.79
74688      BUILDWID TRU166          527.27   544.77   545.72   530.09   498.36   451.48
74689      BUILDWID TRU166          390.88   318.41   246.70   328.00   400.04   459.92
74690      BUILDWID TRU166          505.82   536.36   550.60   548.11   528.97   494.79
74691
74692      BUILDWID TRU167          527.27   544.77   545.72   530.09   498.36   451.48
74693      BUILDWID TRU167          390.88   318.41   246.70   328.00   400.04   459.92
74694      BUILDWID TRU167          505.82   536.36   550.60   548.11   528.97   494.79
74695      BUILDWID TRU167          527.27   544.77   545.72   530.09   498.36   451.48
74696      BUILDWID TRU167          390.88   318.41   246.70   328.00   400.04   459.92
74697      BUILDWID TRU167          505.82   536.36   550.60   548.11   528.97   494.79
74698
74699      BUILDWID TRU168          527.27   544.77   545.72   530.09   498.36   451.48
74700      BUILDWID TRU168          390.88   318.41   246.70   328.00   400.04   459.92
74701      BUILDWID TRU168          505.82   536.36   550.60   548.11   528.97   494.79
74702      BUILDWID TRU168          527.27   544.77   545.72   530.09   498.36   451.48
74703      BUILDWID TRU168          390.88   318.41   246.70   328.00   400.04   459.92
74704      BUILDWID TRU168          505.82   536.36   550.60   548.11   528.97   494.79
74705
74706      BUILDWID TRU169          527.27   544.77   545.72   530.09   498.36   451.48
74707      BUILDWID TRU169          390.88   318.41   246.70   328.00   400.04   459.92
74708      BUILDWID TRU169          505.82   536.36   550.60   548.11   528.97   494.79
74709      BUILDWID TRU169          527.27   544.77   545.72   530.09   498.36   451.48
74710      BUILDWID TRU169          390.88   318.41   246.70   328.00   400.04   459.92
74711      BUILDWID TRU169          505.82   536.36   550.60   548.11   528.97   494.79
```

```
74712
74713      BUILDWID TRU170         527.27   544.77   545.72   530.09   498.36   451.48
74714      BUILDWID TRU170         390.88   318.41   246.70   328.00   400.04   459.92
74715      BUILDWID TRU170         505.82   536.36   550.60   548.11   528.97   494.79
74716      BUILDWID TRU170         527.27   544.77   545.72   530.09   498.36   451.48
74717      BUILDWID TRU170         390.88   318.41   246.70   328.00   400.04   459.92
74718      BUILDWID TRU170         505.82   536.36   550.60   548.11   528.97   494.79
74719
74720      BUILDWID TRU171         527.27   544.77   545.72   530.09   498.36   451.48
74721      BUILDWID TRU171         390.88   318.41   246.70   328.00   400.04   459.92
74722      BUILDWID TRU171         505.82   536.36   550.60   548.11   528.97   494.79
74723      BUILDWID TRU171         527.27   544.77   545.72   530.09   498.36   451.48
74724      BUILDWID TRU171         390.88   318.41   246.70   328.00   400.04   459.92
74725      BUILDWID TRU171         505.82   536.36   550.60   548.11   528.97   494.79
74726
74727      BUILDWID TRU172         527.27   544.77   545.72   530.09   498.36   451.48
74728      BUILDWID TRU172         390.88   318.41   246.70   328.00   400.04   459.92
74729      BUILDWID TRU172         505.82   536.36   550.60   548.11   528.97   494.79
74730      BUILDWID TRU172         527.27   544.77   545.72   530.09   498.36   451.48
74731      BUILDWID TRU172         390.88   318.41   246.70   328.00   400.04   459.92
74732      BUILDWID TRU172         505.82   536.36   550.60   548.11   528.97   494.79
74733
74734      BUILDWID TRU173         527.27   544.77   545.72   530.09   498.36   451.48
74735      BUILDWID TRU173         390.88   318.41   246.70   328.00   400.04   459.92
74736      BUILDWID TRU173         505.82   536.36   550.60   548.11   528.97   494.79
74737      BUILDWID TRU173         527.27   544.77   545.72   530.09   498.36   451.48
74738      BUILDWID TRU173         390.88   318.41   246.70   328.00   400.04   459.92
74739      BUILDWID TRU173         505.82   536.36   550.60   548.11   528.97   494.79
74740
74741      BUILDWID TRU174         527.27   544.77   545.72   530.09   498.36   451.48
74742      BUILDWID TRU174         390.88   318.41   246.70   328.00   400.04   459.92
74743      BUILDWID TRU174         505.82   536.36   550.60   548.11   528.97   494.79
74744      BUILDWID TRU174         527.27   544.77   545.72   530.09   498.36   451.48
74745      BUILDWID TRU174         390.88   318.41   246.70   328.00   400.04   459.92
74746      BUILDWID TRU174         505.82   536.36   550.60   548.11   528.97   494.79
74747
74748      BUILDWID TRU175         527.27   544.77   545.72   530.09   498.36   451.48
74749      BUILDWID TRU175         390.88   318.41   246.70   328.00   400.04   459.92
74750      BUILDWID TRU175         505.82   536.36   550.60   548.11   528.97   494.79
74751      BUILDWID TRU175         527.27   544.77   545.72   530.09   498.36   451.48
74752      BUILDWID TRU175         390.88   318.41   246.70   328.00   400.04   459.92
74753      BUILDWID TRU175         505.82   536.36   550.60   548.11   528.97   494.79
74754
74755      BUILDWID TRU176         527.27   544.77   545.72   530.09   498.36   451.48
74756      BUILDWID TRU176         390.88   318.41   246.70   328.00   400.04   459.92
74757      BUILDWID TRU176         505.82   536.36   550.60   548.11   528.97   494.79
74758      BUILDWID TRU176         527.27   544.77   545.72   530.09   498.36   451.48
74759      BUILDWID TRU176         390.88   318.41   246.70   328.00   400.04   459.92
74760      BUILDWID TRU176         505.82   536.36   550.60   548.11   528.97   494.79
74761
74762      BUILDWID TRU177         527.27   544.77   545.72   530.09   498.36   451.48
74763      BUILDWID TRU177         390.88   318.41   246.70   328.00   400.04   459.92
74764      BUILDWID TRU177         505.82   536.36   550.60   548.11   528.97   494.79
74765      BUILDWID TRU177         527.27   544.77   545.72   530.09   498.36   451.48
74766      BUILDWID TRU177         390.88   318.41   246.70   328.00   400.04   459.92
74767      BUILDWID TRU177         505.82   536.36   550.60   548.11   528.97   494.79
74768
74769      BUILDWID TRU178         527.27   544.77   545.72   530.09   498.36   451.48
74770      BUILDWID TRU178         390.88   318.41   246.70   328.00   400.04   459.92
74771      BUILDWID TRU178         505.82   536.36   550.60   548.11   528.97   494.79
74772      BUILDWID TRU178         527.27   544.77   545.72   530.09   498.36   451.48
74773      BUILDWID TRU178         390.88   318.41   246.70   328.00   400.04   459.92
74774      BUILDWID TRU178         505.82   536.36   550.60   548.11   528.97   494.79
74775
74776      BUILDWID TRU179         527.27   544.77   545.72   530.09   498.36   451.48
74777      BUILDWID TRU179         390.88   318.41   246.70   328.00   400.04   459.92
```

```
74778      BUILDWID TRU179          505.82   536.36   550.60   548.11   528.97   494.79
74779      BUILDWID TRU179          527.27   544.77   545.72   530.09   498.36   451.48
74780      BUILDWID TRU179          390.88   318.41   246.70   328.00   400.04   459.92
74781      BUILDWID TRU179          505.82   536.36   550.60   548.11   528.97   494.79
74782
74783      BUILDWID TRU180          527.27   544.77   545.72   530.09   498.36   451.48
74784      BUILDWID TRU180          390.88   318.41   246.70   328.00   400.04   459.92
74785      BUILDWID TRU180          505.82   536.36   550.60   548.11   528.97   494.79
74786      BUILDWID TRU180          527.27   544.77   545.72   530.09   498.36   451.48
74787      BUILDWID TRU180          390.88   318.41   246.70   328.00   400.04   459.92
74788      BUILDWID TRU180          505.82   536.36   550.60   548.11   528.97   494.79
74789
74790      BUILDWID TRU181          527.27   544.77   545.72   530.09   498.36   451.48
74791      BUILDWID TRU181          390.88   318.41   246.70   328.00   400.04   459.92
74792      BUILDWID TRU181          505.82   536.36   550.60   548.11   528.97   494.79
74793      BUILDWID TRU181          527.27   544.77   545.72   530.09   498.36   451.48
74794      BUILDWID TRU181          390.88   318.41   246.70   328.00   400.04   459.92
74795      BUILDWID TRU181          505.82   536.36   550.60   548.11   528.97   494.79
74796
74797      BUILDWID TRU182          527.27   544.77   545.72   530.09   498.36   451.48
74798      BUILDWID TRU182          390.88   318.41   246.70   328.00   400.04   459.92
74799      BUILDWID TRU182          505.82   536.36   550.60   548.11   528.97   494.79
74800      BUILDWID TRU182          527.27   544.77   545.72   530.09   498.36   451.48
74801      BUILDWID TRU182          390.88   318.41   246.70   328.00   400.04   459.92
74802      BUILDWID TRU182          505.82   536.36   550.60   548.11   528.97   494.79
74803
74804      BUILDWID TRU183          527.27   544.77   545.72   530.09   498.36   451.48
74805      BUILDWID TRU183          390.88   318.41   246.70   328.00   400.04   459.92
74806      BUILDWID TRU183          505.82   536.36   550.60   548.11   528.97   494.79
74807      BUILDWID TRU183          527.27   544.77   545.72   530.09   498.36   451.48
74808      BUILDWID TRU183          390.88   318.41   246.70   328.00   400.04   459.92
74809      BUILDWID TRU183          505.82   536.36   550.60   548.11   528.97   494.79
74810
74811      BUILDWID TRU184          527.27   544.77   545.72   530.09   498.36   451.48
74812      BUILDWID TRU184          390.88   318.41   246.70   328.00   400.04   459.92
74813      BUILDWID TRU184          505.82   536.36   550.60   548.11   528.97   494.79
74814      BUILDWID TRU184          527.27   544.77   545.72   530.09   498.36   451.48
74815      BUILDWID TRU184          390.88   318.41   246.70   328.00   400.04   459.92
74816      BUILDWID TRU184          505.82   536.36   550.60   548.11   528.97   494.79
74817
74818      BUILDWID TRU185          527.27   544.77   545.72   530.09   498.36   451.48
74819      BUILDWID TRU185          390.88   318.41   246.70   328.00   400.04   459.92
74820      BUILDWID TRU185          505.82   536.36   550.60   548.11   528.97   494.79
74821      BUILDWID TRU185          527.27   544.77   545.72   530.09   498.36   451.48
74822      BUILDWID TRU185          390.88   318.41   246.70   328.00   400.04   459.92
74823      BUILDWID TRU185          505.82   536.36   550.60   548.11   528.97   494.79
74824
74825      BUILDWID TRU186          527.27   544.77   545.72   530.09   498.36   451.48
74826      BUILDWID TRU186          390.88   318.41   246.70   328.00   400.04   459.92
74827      BUILDWID TRU186          505.82   536.36   550.60   548.11   528.97   494.79
74828      BUILDWID TRU186          527.27   544.77   545.72   530.09   498.36   451.48
74829      BUILDWID TRU186          390.88   318.41   246.70   328.00   400.04   459.92
74830      BUILDWID TRU186          505.82   536.36   550.60   548.11   528.97   494.79
74831
74832      BUILDWID TRU187          527.27   544.77   545.72   530.09   498.36   451.48
74833      BUILDWID TRU187          390.88   318.41   246.70   328.00   400.04   459.92
74834      BUILDWID TRU187          505.82   536.36   550.60   548.11   528.97   494.79
74835      BUILDWID TRU187          527.27   544.77   545.72   530.09   498.36   451.48
74836      BUILDWID TRU187          390.88   318.41   246.70   328.00   400.04   459.92
74837      BUILDWID TRU187          505.82   536.36   550.60   548.11   528.97   494.79
74838
74839      BUILDWID TRU188          527.27   544.77   545.72   530.09   498.36   451.48
74840      BUILDWID TRU188          390.88   318.41   246.70   328.00   400.04   459.92
74841      BUILDWID TRU188          505.82   536.36   550.60   548.11   528.97   494.79
74842      BUILDWID TRU188          527.27   544.77   545.72   530.09   498.36   451.48
74843      BUILDWID TRU188          390.88   318.41   246.70   328.00   400.04   459.92
```

```
74844      BUILDWID TRU188         505.82   536.36   550.60   548.11   528.97   494.79
74845
74846      BUILDWID TRU189         527.27   544.77   545.72   530.09   498.36   451.48
74847      BUILDWID TRU189         390.88   318.41   246.70   328.00   400.04   459.92
74848      BUILDWID TRU189         505.82   536.36   550.60   548.11   528.97   494.79
74849      BUILDWID TRU189         527.27   544.77   545.72   530.09   498.36   451.48
74850      BUILDWID TRU189         390.88   318.41   246.70   328.00   400.04   459.92
74851      BUILDWID TRU189         505.82   536.36   550.60   548.11   528.97   494.79
74852
74853      BUILDWID TRU190         527.27   544.77   545.72   530.09   498.36   451.48
74854      BUILDWID TRU190         390.88   318.41   246.70   328.00   400.04   459.92
74855      BUILDWID TRU190         505.82   536.36   550.60   548.11   528.97   494.79
74856      BUILDWID TRU190         527.27   544.77   545.72   530.09   498.36   451.48
74857      BUILDWID TRU190         390.88   318.41   246.70   328.00   400.04   459.92
74858      BUILDWID TRU190         505.82   536.36   550.60   548.11   528.97   494.79
74859
74860      BUILDWID TRU191         527.27   544.77   545.72   530.09   498.36   451.48
74861      BUILDWID TRU191         390.88   318.41   246.70   328.00   400.04   459.92
74862      BUILDWID TRU191         505.82   536.36   550.60   548.11   528.97   494.79
74863      BUILDWID TRU191         527.27   544.77   545.72   530.09   498.36   451.48
74864      BUILDWID TRU191         390.88   318.41   246.70   328.00   400.04   459.92
74865      BUILDWID TRU191         505.82   536.36   550.60   548.11   528.97   494.79
74866
74867      BUILDWID TRU192         527.27   544.77   545.72   530.09   498.36   451.48
74868      BUILDWID TRU192         390.88   318.41   246.70   328.00   400.04   459.92
74869      BUILDWID TRU192         505.82   536.36   550.60   548.11   528.97   494.79
74870      BUILDWID TRU192         527.27   544.77   545.72   530.09   498.36   451.48
74871      BUILDWID TRU192         390.88   318.41   246.70   328.00   400.04   459.92
74872      BUILDWID TRU192         505.82   536.36   550.60   548.11   528.97   494.79
74873
74874      BUILDWID TRU193         527.27   544.77   545.72   530.09   498.36   451.48
74875      BUILDWID TRU193         390.88   318.41   246.70   328.00   400.04   459.92
74876      BUILDWID TRU193         505.82   536.36   550.60   548.11   528.97   494.79
74877      BUILDWID TRU193         527.27   544.77   545.72   530.09   498.36   451.48
74878      BUILDWID TRU193         390.88   318.41   246.70   328.00   400.04   459.92
74879      BUILDWID TRU193         505.82   536.36   550.60   548.11   528.97   494.79
74880
74881      BUILDWID TRU194         527.27   544.77   545.72   530.09   498.36   451.48
74882      BUILDWID TRU194         390.88   318.41   246.70   328.00   400.04   459.92
74883      BUILDWID TRU194         505.82   536.36   550.60   548.11   528.97   494.79
74884      BUILDWID TRU194         527.27   544.77   545.72   530.09   498.36   451.48
74885      BUILDWID TRU194         390.88   318.41   246.70   328.00   400.04   459.92
74886      BUILDWID TRU194         505.82   536.36   550.60   548.11   528.97   494.79
74887
74888      BUILDWID TRU195         527.27   544.77   545.72   530.09   498.36   451.48
74889      BUILDWID TRU195         390.88   318.41   246.70   328.00   400.04   459.92
74890      BUILDWID TRU195         505.82   536.36   550.60   548.11   528.97   494.79
74891      BUILDWID TRU195         527.27   544.77   545.72   530.09   498.36   451.48
74892      BUILDWID TRU195         390.88   318.41   246.70   328.00   400.04   459.92
74893      BUILDWID TRU195         505.82   536.36   550.60   548.11   528.97   494.79
74894
74895      BUILDWID TRU196         527.27   544.77   545.72   530.09   498.36   451.48
74896      BUILDWID TRU196         390.88   318.41   246.70   328.00   400.04   459.92
74897      BUILDWID TRU196         505.82   536.36   550.60   548.11   528.97   494.79
74898      BUILDWID TRU196         527.27   544.77   545.72   530.09   498.36   451.48
74899      BUILDWID TRU196         390.88   318.41   246.70   328.00   400.04   459.92
74900      BUILDWID TRU196         505.82   536.36   550.60   548.11   528.97   494.79
74901
74902      BUILDWID TRU197         527.27   544.77   545.72   530.09   498.36   451.48
74903      BUILDWID TRU197         390.88   318.41   246.70   328.00   400.04   459.92
74904      BUILDWID TRU197         505.82   536.36   550.60   548.11   528.97   494.79
74905      BUILDWID TRU197         527.27   544.77   545.72   530.09   498.36   451.48
74906      BUILDWID TRU197         390.88   318.41   246.70   328.00   400.04   459.92
74907      BUILDWID TRU197         505.82   536.36   550.60   548.11   528.97   494.79
74908
74909      BUILDWID TRU198         527.27   544.77   545.72   530.09   498.36   451.48
```

```
74910      BUILDWID TRU198          390.88   318.41   246.70   328.00   400.04   459.92
74911      BUILDWID TRU198          505.82   536.36   550.60   548.11   528.97   494.79
74912      BUILDWID TRU198          527.27   544.77   545.72   530.09   498.36   451.48
74913      BUILDWID TRU198          390.88   318.41   246.70   328.00   400.04   459.92
74914      BUILDWID TRU198          505.82   536.36   550.60   548.11   528.97   494.79
74915
74916      BUILDWID TRU199          527.27   544.77   545.72   530.09   498.36   451.48
74917      BUILDWID TRU199          390.88   318.41   246.70   328.00   400.04   459.92
74918      BUILDWID TRU199          505.82   536.36   550.60   548.11   528.97   494.79
74919      BUILDWID TRU199          527.27   544.77   545.72   530.09   498.36   451.48
74920      BUILDWID TRU199          390.88   318.41   246.70   328.00   400.04   459.92
74921      BUILDWID TRU199          505.82   536.36   550.60   548.11   528.97   494.79
74922
74923      BUILDWID TRU200          527.27   544.77   545.72   530.09   498.36   451.48
74924      BUILDWID TRU200          390.88   318.41   246.70   328.00   400.04   459.92
74925      BUILDWID TRU200          505.82   536.36   550.60   548.11   528.97   494.79
74926      BUILDWID TRU200          527.27   544.77   545.72   530.09   498.36   451.48
74927      BUILDWID TRU200          390.88   318.41   246.70   328.00   400.04   459.92
74928      BUILDWID TRU200          505.82   536.36   550.60   548.11   528.97   494.79
74929
74930      BUILDWID TRU201          527.27   544.77   545.72   530.09   498.36   451.48
74931      BUILDWID TRU201          390.88   318.41   246.70   328.00   400.04   459.92
74932      BUILDWID TRU201          505.82   536.36   550.60   548.11   528.97   494.79
74933      BUILDWID TRU201          527.27   544.77   545.72   530.09   498.36   451.48
74934      BUILDWID TRU201          390.88   318.41   246.70   328.00   400.04   459.92
74935      BUILDWID TRU201          505.82   536.36   550.60   548.11   528.97   494.79
74936
74937      BUILDWID TRU202          527.27   544.77   545.72   530.09   498.36   451.48
74938      BUILDWID TRU202          390.88   318.41   246.70   328.00   400.04   459.92
74939      BUILDWID TRU202          505.82   536.36   550.60   548.11   528.97   494.79
74940      BUILDWID TRU202          527.27   544.77   545.72   530.09   498.36   451.48
74941      BUILDWID TRU202          390.88   318.41   246.70   328.00   400.04   459.92
74942      BUILDWID TRU202          505.82   536.36   550.60   548.11   528.97   494.79
74943
74944      BUILDWID TRU203          527.27   544.77   545.72   530.09   498.36   451.48
74945      BUILDWID TRU203          390.88   318.41   246.70   328.00   400.04   459.92
74946      BUILDWID TRU203          505.82   536.36   550.60   548.11   528.97   494.79
74947      BUILDWID TRU203          527.27   544.77   545.72   530.09   498.36   451.48
74948      BUILDWID TRU203          390.88   318.41   246.70   328.00   400.04   459.92
74949      BUILDWID TRU203          505.82   536.36   550.60   548.11   528.97   494.79
74950
74951      BUILDWID TRU204          690.97   701.22   690.16   658.14   606.12   535.68
74952      BUILDWID TRU204          448.96   348.61   245.31   352.83   453.11   539.63
74953      BUILDWID TRU204          609.75   661.34   692.84   703.29   692.37   661.46
74954      BUILDWID TRU204          690.97   701.22   690.16   658.14   606.12   535.68
74955      BUILDWID TRU204          448.96   348.61   245.31   352.83   453.11   539.63
74956      BUILDWID TRU204          609.75   661.34   692.84   703.29   692.37   661.46
74957
74958      BUILDWID TRU205          690.97   701.22   690.16   658.14   606.12   535.68
74959      BUILDWID TRU205          448.96   348.61   245.31   352.83   453.11   539.63
74960      BUILDWID TRU205          609.75   661.34   692.84   703.29   692.37   661.46
74961      BUILDWID TRU205          690.97   701.22   690.16   658.14   606.12   535.68
74962      BUILDWID TRU205          448.96   348.61   245.31   352.83   453.11   539.63
74963      BUILDWID TRU205          609.75   661.34   692.84   703.29   692.37   661.46
74964
74965      BUILDWID TRU206          690.97   701.22   690.16   658.14   606.12   535.68
74966      BUILDWID TRU206          448.96   348.61   245.31   352.83   453.11   539.63
74967      BUILDWID TRU206          609.75   661.34   692.84   703.29   692.37   661.46
74968      BUILDWID TRU206          690.97   701.22   690.16   658.14   606.12   535.68
74969      BUILDWID TRU206          448.96   348.61   245.31   352.83   453.11   539.63
74970      BUILDWID TRU206          609.75   661.34   692.84   703.29   692.37   661.46
74971
74972      BUILDWID TRU207          690.97   701.22   690.16   658.14   606.12   535.68
74973      BUILDWID TRU207          448.96   348.61   245.31   352.83   453.11   539.63
74974      BUILDWID TRU207          609.75   661.34   692.84   703.29   692.37   661.46
74975      BUILDWID TRU207          690.97   701.22   690.16   658.14   606.12   535.68
```

```
74976      BUILDWID TRU207          448.96   348.61   245.31   352.83   453.11   539.63
74977      BUILDWID TRU207          609.75   661.34   692.84   703.29   692.37   661.46
74978
74979      BUILDWID TRU208          690.97   701.22   690.16   658.14   606.12   535.68
74980      BUILDWID TRU208          448.96   348.61   245.31   352.83   453.11   539.63
74981      BUILDWID TRU208          609.75   661.34   692.84   703.29   692.37   661.46
74982      BUILDWID TRU208          690.97   701.22   690.16   658.14   606.12   535.68
74983      BUILDWID TRU208          448.96   348.61   245.31   352.83   453.11   539.63
74984      BUILDWID TRU208          609.75   661.34   692.84   703.29   692.37   661.46
74985
74986      BUILDWID TRU209          690.97   701.22   690.16   658.14   606.12   535.68
74987      BUILDWID TRU209          448.96   348.61   245.31   352.83   453.11   539.63
74988      BUILDWID TRU209          609.75   661.34   692.84   703.29   692.37   661.46
74989      BUILDWID TRU209          690.97   701.22   690.16   658.14   606.12   535.68
74990      BUILDWID TRU209          448.96   348.61   245.31   352.83   453.11   539.63
74991      BUILDWID TRU209          609.75   661.34   692.84   703.29   692.37   661.46
74992
74993      BUILDWID TRU210          690.97   701.22   690.16   658.14   606.12   535.68
74994      BUILDWID TRU210          448.96   348.61   245.31   352.83   453.11   539.63
74995      BUILDWID TRU210          609.75   661.34   692.84   703.29   692.37   661.46
74996      BUILDWID TRU210          690.97   701.22   690.16   658.14   606.12   535.68
74997      BUILDWID TRU210          448.96   348.61   245.31   352.83   453.11   539.63
74998      BUILDWID TRU210          609.75   661.34   692.84   703.29   692.37   661.46
74999
75000      BUILDWID TRU211          690.97   701.22   690.16   658.14   606.12   535.68
75001      BUILDWID TRU211          448.96   348.61   245.31   352.83   453.11   539.63
75002      BUILDWID TRU211          609.75   661.34   692.84   703.29   692.37   661.46
75003      BUILDWID TRU211          690.97   701.22   690.16   658.14   606.12   535.68
75004      BUILDWID TRU211          448.96   348.61   245.31   352.83   453.11   539.63
75005      BUILDWID TRU211          609.75   661.34   692.84   703.29   692.37   661.46
75006
75007      BUILDWID TRU212          690.97   701.22   690.16   658.14   606.12   535.68
75008      BUILDWID TRU212          448.96   348.61   245.31   352.83   453.11   539.63
75009      BUILDWID TRU212          609.75   661.34   692.84   703.29   692.37   661.46
75010      BUILDWID TRU212          690.97   701.22   690.16   658.14   606.12   535.68
75011      BUILDWID TRU212          448.96   348.61   245.31   352.83   453.11   539.63
75012      BUILDWID TRU212          609.75   661.34   692.84   703.29   692.37   661.46
75013
75014      BUILDWID TRU213          690.97   701.22   690.16   658.14   606.12   535.68
75015      BUILDWID TRU213          448.96   348.61   245.31   352.83   453.11   539.63
75016      BUILDWID TRU213          609.75   661.34   692.84   703.29   692.37   661.46
75017      BUILDWID TRU213          690.97   701.22   690.16   658.14   606.12   535.68
75018      BUILDWID TRU213          448.96   348.61   245.31   352.83   453.11   539.63
75019      BUILDWID TRU213          609.75   661.34   692.84   703.29   692.37   661.46
75020
75021      BUILDWID TRU214          690.97   701.22   690.16   658.14   606.12   535.68
75022      BUILDWID TRU214          448.96   348.61   245.31   352.83   453.11   539.63
75023      BUILDWID TRU214          609.75   661.34   692.84   703.29   692.37   661.46
75024      BUILDWID TRU214          690.97   701.22   690.16   658.14   606.12   535.68
75025      BUILDWID TRU214          448.96   348.61   245.31   352.83   453.11   539.63
75026      BUILDWID TRU214          609.75   661.34   692.84   703.29   692.37   661.46
75027
75028      BUILDWID TRU215          690.97   701.22   690.16   658.14   606.12   535.68
75029      BUILDWID TRU215          448.96   348.61   245.31   352.83   453.11   539.63
75030      BUILDWID TRU215          609.75   661.34   692.84   703.29   692.37   661.46
75031      BUILDWID TRU215          690.97   701.22   690.16   658.14   606.12   535.68
75032      BUILDWID TRU215          448.96   348.61   245.31   352.83   453.11   539.63
75033      BUILDWID TRU215          609.75   661.34   692.84   703.29   692.37   661.46
75034
75035      BUILDWID TRU216          690.97   701.22   690.16   658.14   606.12   535.68
75036      BUILDWID TRU216          448.96   348.61   245.31   352.83   453.11   539.63
75037      BUILDWID TRU216          609.75   661.34   692.84   703.29   692.37   661.46
75038      BUILDWID TRU216          690.97   701.22   690.16   658.14   606.12   535.68
75039      BUILDWID TRU216          448.96   348.61   245.31   352.83   453.11   539.63
75040      BUILDWID TRU216          609.75   661.34   692.84   703.29   692.37   661.46
75041
```

```
75042      BUILDWID TRU217          690.97   701.22   690.16   658.14   606.12   535.68
75043      BUILDWID TRU217          448.96   348.61   245.31   352.83   453.11   539.63
75044      BUILDWID TRU217          609.75   661.34   692.84   703.29   692.37   661.46
75045      BUILDWID TRU217          690.97   701.22   690.16   658.14   606.12   535.68
75046      BUILDWID TRU217          448.96   348.61   245.31   352.83   453.11   539.63
75047      BUILDWID TRU217          609.75   661.34   692.84   703.29   692.37   661.46
75048
75049      BUILDWID TRU218          690.97   701.22   690.16   658.14   606.12   535.68
75050      BUILDWID TRU218          448.96   348.61   245.31   352.83   453.11   539.63
75051      BUILDWID TRU218          609.75   661.34   692.84   703.29   692.37   661.46
75052      BUILDWID TRU218          690.97   701.22   690.16   658.14   606.12   535.68
75053      BUILDWID TRU218          448.96   348.61   245.31   352.83   453.11   539.63
75054      BUILDWID TRU218          609.75   661.34   692.84   703.29   692.37   661.46
75055
75056      BUILDWID TRU219          690.97   701.22   690.16   658.14   606.12   535.68
75057      BUILDWID TRU219          448.96   348.61   245.31   352.83   453.11   539.63
75058      BUILDWID TRU219          609.75   661.34   692.84   703.29   692.37   661.46
75059      BUILDWID TRU219          690.97   701.22   690.16   658.14   606.12   535.68
75060      BUILDWID TRU219          448.96   348.61   245.31   352.83   453.11   539.63
75061      BUILDWID TRU219          609.75   661.34   692.84   703.29   692.37   661.46
75062
75063      BUILDWID TRU220          690.97   701.22   690.16   658.14   606.12   535.68
75064      BUILDWID TRU220          448.96   348.61   245.31   352.83   453.11   539.63
75065      BUILDWID TRU220          609.75   661.34   692.84   703.29   692.37   661.46
75066      BUILDWID TRU220          690.97   701.22   690.16   658.14   606.12   535.68
75067      BUILDWID TRU220          448.96   348.61   245.31   352.83   453.11   539.63
75068      BUILDWID TRU220          609.75   661.34   692.84   703.29   692.37   661.46
75069
75070      BUILDWID TRU221          690.97   701.22   690.16   658.14   606.12   535.68
75071      BUILDWID TRU221          448.96   348.61   245.31   352.83   453.11   539.63
75072      BUILDWID TRU221          609.75   661.34   692.84   703.29   692.37   661.46
75073      BUILDWID TRU221          690.97   701.22   690.16   658.14   606.12   535.68
75074      BUILDWID TRU221          448.96   348.61   245.31   352.83   453.11   539.63
75075      BUILDWID TRU221          609.75   661.34   692.84   703.29   692.37   661.46
75076
75077      BUILDWID TRU222          690.97   701.22   690.16   658.14   606.12   535.68
75078      BUILDWID TRU222          448.96   348.61   245.31   352.83   453.11   539.63
75079      BUILDWID TRU222          609.75   661.34   692.84   703.29   692.37   661.46
75080      BUILDWID TRU222          690.97   701.22   690.16   658.14   606.12   535.68
75081      BUILDWID TRU222          448.96   348.61   245.31   352.83   453.11   539.63
75082      BUILDWID TRU222          609.75   661.34   692.84   703.29   692.37   661.46
75083
75084      BUILDWID TRU223          690.97   701.22   690.16   658.14   606.12   535.68
75085      BUILDWID TRU223          448.96   348.61   245.31   352.83   453.11   539.63
75086      BUILDWID TRU223          609.75   661.34   692.84   703.29   692.37   661.46
75087      BUILDWID TRU223          690.97   701.22   690.16   658.14   606.12   535.68
75088      BUILDWID TRU223          448.96   348.61   245.31   352.83   453.11   539.63
75089      BUILDWID TRU223          609.75   661.34   692.84   703.29   692.37   661.46
75090
75091      BUILDWID TRU224          690.97   701.22   690.16   658.14   606.12   535.68
75092      BUILDWID TRU224          448.96   348.61   245.31   352.83   453.11   539.63
75093      BUILDWID TRU224          609.75   661.34   692.84   703.29   692.37   661.46
75094      BUILDWID TRU224          690.97   701.22   690.16   658.14   606.12   535.68
75095      BUILDWID TRU224          448.96   348.61   245.31   352.83   453.11   539.63
75096      BUILDWID TRU224          609.75   661.34   692.84   703.29   692.37   661.46
75097
75098      BUILDWID TRU225          690.97   701.22   690.16   658.14   606.12   535.68
75099      BUILDWID TRU225          448.96   348.61   245.31   352.83   453.11   539.63
75100      BUILDWID TRU225          609.75   661.34   692.84   703.29   692.37   661.46
75101      BUILDWID TRU225          690.97   701.22   690.16   658.14   606.12   535.68
75102      BUILDWID TRU225          448.96   348.61   245.31   352.83   453.11   539.63
75103      BUILDWID TRU225          609.75   661.34   692.84   703.29   692.37   661.46
75104
75105      BUILDWID TRU226          690.97   701.22   690.16   658.14   606.12   535.68
75106      BUILDWID TRU226          448.96   348.61   245.31   352.83   453.11   539.63
75107      BUILDWID TRU226          609.75   661.34   692.84   703.29   692.37   661.46
```

```
75108      BUILDWID TRU226          690.97   701.22   690.16   658.14   606.12   535.68
75109      BUILDWID TRU226          448.96   348.61   245.31   352.83   453.11   539.63
75110      BUILDWID TRU226          609.75   661.34   692.84   703.29   692.37   661.46
75111
75112      BUILDWID TRU227          690.97   701.22   690.16   658.14   606.12   535.68
75113      BUILDWID TRU227          448.96   348.61   245.31   352.83   453.11   539.63
75114      BUILDWID TRU227          609.75   661.34   692.84   703.29   692.37   661.46
75115      BUILDWID TRU227          690.97   701.22   690.16   658.14   606.12   535.68
75116      BUILDWID TRU227          448.96   348.61   245.31   352.83   453.11   539.63
75117      BUILDWID TRU227          609.75   661.34   692.84   703.29   692.37   661.46
75118
75119      BUILDWID TRU228          690.97   701.22   690.16   658.14   606.12   535.68
75120      BUILDWID TRU228          448.96   348.61   245.31   352.83   453.11   539.63
75121      BUILDWID TRU228          609.75   661.34   692.84   703.29   692.37   661.46
75122      BUILDWID TRU228          690.97   701.22   690.16   658.14   606.12   535.68
75123      BUILDWID TRU228          448.96   348.61   245.31   352.83   453.11   539.63
75124      BUILDWID TRU228          609.75   661.34   692.84   703.29   692.37   661.46
75125
75126      BUILDWID TRU229          690.97   701.22   690.16   658.14   606.12   535.68
75127      BUILDWID TRU229          448.96   348.61   245.31   352.83   453.11   539.63
75128      BUILDWID TRU229          609.75   661.34   692.84   703.29   692.37   661.46
75129      BUILDWID TRU229          690.97   701.22   690.16   658.14   606.12   535.68
75130      BUILDWID TRU229          448.96   348.61   245.31   352.83   453.11   539.63
75131      BUILDWID TRU229          609.75   661.34   692.84   703.29   692.37   661.46
75132
75133      BUILDWID TRU230          690.97   701.22   690.16   658.14   606.12   535.68
75134      BUILDWID TRU230          448.96   348.61   245.31   352.83   453.11   539.63
75135      BUILDWID TRU230          609.75   661.34   692.84   703.29   692.37   661.46
75136      BUILDWID TRU230          690.97   701.22   690.16   658.14   606.12   535.68
75137      BUILDWID TRU230          448.96   348.61   245.31   352.83   453.11   539.63
75138      BUILDWID TRU230          609.75   661.34   692.84   703.29   692.37   661.46
75139
75140      BUILDWID TRU231          690.97   701.22   690.16   658.14   606.12   535.68
75141      BUILDWID TRU231          448.96   348.61   245.31   352.83   453.11   539.63
75142      BUILDWID TRU231          609.75   661.34   692.84   703.29   692.37   661.46
75143      BUILDWID TRU231          690.97   701.22   690.16   658.14   606.12   535.68
75144      BUILDWID TRU231          448.96   348.61   245.31   352.83   453.11   539.63
75145      BUILDWID TRU231          609.75   661.34   692.84   703.29   692.37   661.46
75146
75147      BUILDWID TRU232          690.97   701.22   690.16   658.14   606.12   535.68
75148      BUILDWID TRU232          448.96   348.61   245.31   352.83   453.11   539.63
75149      BUILDWID TRU232          609.75   661.34   692.84   703.29   692.37   661.46
75150      BUILDWID TRU232          690.97   701.22   690.16   658.14   606.12   535.68
75151      BUILDWID TRU232          448.96   348.61   245.31   352.83   453.11   539.63
75152      BUILDWID TRU232          609.75   661.34   692.84   703.29   692.37   661.46
75153
75154      BUILDWID TRU233          690.97   701.22   690.16   658.14   606.12   535.68
75155      BUILDWID TRU233          448.96   348.61   245.31   352.83   453.11   539.63
75156      BUILDWID TRU233          609.75   661.34   692.84   703.29   692.37   661.46
75157      BUILDWID TRU233          690.97   701.22   690.16   658.14   606.12   535.68
75158      BUILDWID TRU233          448.96   348.61   245.31   352.83   453.11   539.63
75159      BUILDWID TRU233          609.75   661.34   692.84   703.29   692.37   661.46
75160
75161      BUILDWID TRU234          690.97   701.22   690.16   658.14   606.12   535.68
75162      BUILDWID TRU234          448.96   348.61   245.31   352.83   453.11   539.63
75163      BUILDWID TRU234          609.75   661.34   692.84   703.29   692.37   661.46
75164      BUILDWID TRU234          690.97   701.22   690.16   658.14   606.12   535.68
75165      BUILDWID TRU234          448.96   348.61   245.31   352.83   453.11   539.63
75166      BUILDWID TRU234          609.75   661.34   692.84   703.29   692.37   661.46
75167
75168      BUILDWID TRU235          690.97   701.22   690.16   658.14   606.12   535.68
75169      BUILDWID TRU235          448.96   348.61   245.31   352.83   453.11   539.63
75170      BUILDWID TRU235          609.75   661.34   692.84   703.29   692.37   661.46
75171      BUILDWID TRU235          690.97   701.22   690.16   658.14   606.12   535.68
75172      BUILDWID TRU235          448.96   348.61   245.31   352.83   453.11   539.63
75173      BUILDWID TRU235          609.75   661.34   692.84   703.29   692.37   661.46
```

```
75174
75175      BUILDWID TRU236          690.97   701.22   690.16   658.14   606.12   535.68
75176      BUILDWID TRU236          448.96   348.61   245.31   352.83   453.11   539.63
75177      BUILDWID TRU236          609.75   661.34   692.84   703.29   692.37   661.46
75178      BUILDWID TRU236          690.97   701.22   690.16   658.14   606.12   535.68
75179      BUILDWID TRU236          448.96   348.61   245.31   352.83   453.11   539.63
75180      BUILDWID TRU236          609.75   661.34   692.84   703.29   692.37   661.46
75181
75182      BUILDWID TRU237          690.97   701.22   690.16   658.14   606.12   535.68
75183      BUILDWID TRU237          448.96   348.61   245.31   352.83   453.11   539.63
75184      BUILDWID TRU237          609.75   661.34   692.84   703.29   692.37   661.46
75185      BUILDWID TRU237          690.97   701.22   690.16   658.14   606.12   535.68
75186      BUILDWID TRU237          448.96   348.61   245.31   352.83   453.11   539.63
75187      BUILDWID TRU237          609.75   661.34   692.84   703.29   692.37   661.46
75188
75189      BUILDWID TRU238          690.97   701.22   690.16   658.14   606.12   535.68
75190      BUILDWID TRU238          448.96   348.61   245.31   352.83   453.11   539.63
75191      BUILDWID TRU238          609.75   661.34   692.84   703.29   692.37   661.46
75192      BUILDWID TRU238          690.97   701.22   690.16   658.14   606.12   535.68
75193      BUILDWID TRU238          448.96   348.61   245.31   352.83   453.11   539.63
75194      BUILDWID TRU238          609.75   661.34   692.84   703.29   692.37   661.46
75195
75196      BUILDWID TRU239          690.97   701.22   690.16   658.14   606.12   535.68
75197      BUILDWID TRU239          448.96   348.61   245.31   352.83   453.11   539.63
75198      BUILDWID TRU239          609.75   661.34   692.84   703.29   692.37   661.46
75199      BUILDWID TRU239          690.97   701.22   690.16   658.14   606.12   535.68
75200      BUILDWID TRU239          448.96   348.61   245.31   352.83   453.11   539.63
75201      BUILDWID TRU239          609.75   661.34   692.84   703.29   692.37   661.46
75202
75203      BUILDWID TRU240          690.97   701.22   690.16   658.14   606.12   535.68
75204      BUILDWID TRU240          448.96   348.61   245.31   352.83   453.11   539.63
75205      BUILDWID TRU240          609.75   661.34   692.84   703.29   692.37   661.46
75206      BUILDWID TRU240          690.97   701.22   690.16   658.14   606.12   535.68
75207      BUILDWID TRU240          448.96   348.61   245.31   352.83   453.11   539.63
75208      BUILDWID TRU240          609.75   661.34   692.84   703.29   692.37   661.46
75209
75210      BUILDWID TRU241          690.97   701.22   690.16   658.14   606.12   535.68
75211      BUILDWID TRU241          448.96   348.61   245.31   352.83   453.11   539.63
75212      BUILDWID TRU241          609.75   661.34   692.84   703.29   692.37   661.46
75213      BUILDWID TRU241          690.97   701.22   690.16   658.14   606.12   535.68
75214      BUILDWID TRU241          448.96   348.61   245.31   352.83   453.11   539.63
75215      BUILDWID TRU241          609.75   661.34   692.84   703.29   692.37   661.46
75216
75217      BUILDWID TRU242          690.97   701.22   690.16   658.14   606.12   535.68
75218      BUILDWID TRU242          448.96   348.61   245.31   352.83   453.11   539.63
75219      BUILDWID TRU242          609.75   661.34   692.84   703.29   692.37   661.46
75220      BUILDWID TRU242          690.97   701.22   690.16   658.14   606.12   535.68
75221      BUILDWID TRU242          448.96   348.61   245.31   352.83   453.11   539.63
75222      BUILDWID TRU242          609.75   661.34   692.84   703.29   692.37   661.46
75223
75224      BUILDWID TRU243          690.97   701.22   690.16   658.14   606.12   535.68
75225      BUILDWID TRU243          448.96   348.61   245.31   352.83   453.11   539.63
75226      BUILDWID TRU243          609.75   661.34   692.84   703.29   692.37   661.46
75227      BUILDWID TRU243          690.97   701.22   690.16   658.14   606.12   535.68
75228      BUILDWID TRU243          448.96   348.61   245.31   352.83   453.11   539.63
75229      BUILDWID TRU243          609.75   661.34   692.84   703.29   692.37   661.46
75230
75231      BUILDWID TRU244          690.97   701.22   690.16   658.14   606.12   535.68
75232      BUILDWID TRU244          448.96   348.61   245.31   352.83   453.11   539.63
75233      BUILDWID TRU244          609.75   661.34   692.84   703.29   692.37   661.46
75234      BUILDWID TRU244          690.97   701.22   690.16   658.14   606.12   535.68
75235      BUILDWID TRU244          448.96   348.61   245.31   352.83   453.11   539.63
75236      BUILDWID TRU244          609.75   661.34   692.84   703.29   692.37   661.46
75237
75238      BUILDWID TRU245          690.97   701.22   690.16   658.14   606.12   535.68
75239      BUILDWID TRU245          448.96   348.61   245.31   352.83   453.11   539.63
```

```
75240      BUILDWID TRU245          609.75   661.34   692.84   703.29   692.37   661.46
75241      BUILDWID TRU245          690.97   701.22   690.16   658.14   606.12   535.68
75242      BUILDWID TRU245          448.96   348.61   245.31   352.83   453.11   539.63
75243      BUILDWID TRU245          609.75   661.34   692.84   703.29   692.37   661.46
75244
75245      BUILDWID TRU246          690.97   701.22   690.16   658.14   606.12   535.68
75246      BUILDWID TRU246          448.96   348.61   245.31   352.83   453.11   539.63
75247      BUILDWID TRU246          609.75   661.34   692.84   703.29   692.37   661.46
75248      BUILDWID TRU246          690.97   701.22   690.16   658.14   606.12   535.68
75249      BUILDWID TRU246          448.96   348.61   245.31   352.83   453.11   539.63
75250      BUILDWID TRU246          609.75   661.34   692.84   703.29   692.37   661.46
75251
75252      BUILDWID TRU247          690.97   701.22   690.16   658.14   606.12   535.68
75253      BUILDWID TRU247          448.96   348.61   245.31   352.83   453.11   539.63
75254      BUILDWID TRU247          609.75   661.34   692.84   703.29   692.37   661.46
75255      BUILDWID TRU247          690.97   701.22   690.16   658.14   606.12   535.68
75256      BUILDWID TRU247          448.96   348.61   245.31   352.83   453.11   539.63
75257      BUILDWID TRU247          609.75   661.34   692.84   703.29   692.37   661.46
75258
75259      BUILDWID TRU248          690.97   701.22   690.16   658.14   606.12   535.68
75260      BUILDWID TRU248          448.96   348.61   245.31   352.83   453.11   539.63
75261      BUILDWID TRU248          609.75   661.34   692.84   703.29   692.37   661.46
75262      BUILDWID TRU248          690.97   701.22   690.16   658.14   606.12   535.68
75263      BUILDWID TRU248          448.96   348.61   245.31   352.83   453.11   539.63
75264      BUILDWID TRU248          609.75   661.34   692.84   703.29   692.37   661.46
75265
75266      BUILDWID TRU249          690.97   701.22   690.16   658.14   606.12   535.68
75267      BUILDWID TRU249          448.96   348.61   245.31   352.83   453.11   539.63
75268      BUILDWID TRU249          609.75   661.34   692.84   703.29   692.37   661.46
75269      BUILDWID TRU249          690.97   701.22   690.16   658.14   606.12   535.68
75270      BUILDWID TRU249          448.96   348.61   245.31   352.83   453.11   539.63
75271      BUILDWID TRU249          609.75   661.34   692.84   703.29   692.37   661.46
75272
75273      BUILDWID TRU250          690.97   701.22   690.16   658.14   606.12   535.68
75274      BUILDWID TRU250          448.96   348.61   245.31   352.83   453.11   539.63
75275      BUILDWID TRU250          609.75   661.34   692.84   703.29   692.37   661.46
75276      BUILDWID TRU250          690.97   701.22   690.16   658.14   606.12   535.68
75277      BUILDWID TRU250          448.96   348.61   245.31   352.83   453.11   539.63
75278      BUILDWID TRU250          609.75   661.34   692.84   703.29   692.37   661.46
75279
75280      BUILDWID TRU251          690.97   701.22   690.16   658.14   606.12   535.68
75281      BUILDWID TRU251          448.96   348.61   245.31   352.83   453.11   539.63
75282      BUILDWID TRU251          609.75   661.34   692.84   703.29   692.37   661.46
75283      BUILDWID TRU251          690.97   701.22   690.16   658.14   606.12   535.68
75284      BUILDWID TRU251          448.96   348.61   245.31   352.83   453.11   539.63
75285      BUILDWID TRU251          609.75   661.34   692.84   703.29   692.37   661.46
75286
75287      BUILDWID TRU252          690.97   701.22   690.16   658.14   606.12   535.68
75288      BUILDWID TRU252          448.96   348.61   245.31   352.83   453.11   539.63
75289      BUILDWID TRU252          609.75   661.34   692.84   703.29   692.37   661.46
75290      BUILDWID TRU252          690.97   701.22   690.16   658.14   606.12   535.68
75291      BUILDWID TRU252          448.96   348.61   245.31   352.83   453.11   539.63
75292      BUILDWID TRU252          609.75   661.34   692.84   703.29   692.37   661.46
75293
75294      BUILDWID TRU253          690.97   701.22   690.16   658.14   606.12   535.68
75295      BUILDWID TRU253          448.96   348.61   245.31   352.83   453.11   539.63
75296      BUILDWID TRU253          609.75   661.34   692.84   703.29   692.37   661.46
75297      BUILDWID TRU253          690.97   701.22   690.16   658.14   606.12   535.68
75298      BUILDWID TRU253          448.96   348.61   245.31   352.83   453.11   539.63
75299      BUILDWID TRU253          609.75   661.34   692.84   703.29   692.37   661.46
75300
75301      BUILDWID TRU254          690.97   701.22   690.16   658.14   606.12   535.68
75302      BUILDWID TRU254          448.96   348.61   245.31   352.83   453.11   539.63
75303      BUILDWID TRU254          609.75   661.34   692.84   703.29   692.37   661.46
75304      BUILDWID TRU254          690.97   701.22   690.16   658.14   606.12   535.68
75305      BUILDWID TRU254          448.96   348.61   245.31   352.83   453.11   539.63
```

```
75306      BUILDWID TRU254         609.75   661.34   692.84   703.29   692.37   661.46
75307
75308      BUILDWID TRU255         690.97   701.22   690.16   658.14   606.12   535.68
75309      BUILDWID TRU255         448.96   348.61   245.31   352.83   453.11   539.63
75310      BUILDWID TRU255         609.75   661.34   692.84   703.29   692.37   661.46
75311      BUILDWID TRU255         690.97   701.22   690.16   658.14   606.12   535.68
75312      BUILDWID TRU255         448.96   348.61   245.31   352.83   453.11   539.63
75313      BUILDWID TRU255         609.75   661.34   692.84   703.29   692.37   661.46
75314
75315      BUILDWID TRU256         690.97   701.22   690.16   658.14   606.12   535.68
75316      BUILDWID TRU256         448.96   348.61   245.31   352.83   453.11   539.63
75317      BUILDWID TRU256         609.75   661.34   692.84   703.29   692.37   661.46
75318      BUILDWID TRU256         690.97   701.22   690.16   658.14   606.12   535.68
75319      BUILDWID TRU256         448.96   348.61   245.31   352.83   453.11   539.63
75320      BUILDWID TRU256         609.75   661.34   692.84   703.29   692.37   661.46
75321
75322      BUILDWID TRU257         690.97   701.22   690.16   658.14   606.12   535.68
75323      BUILDWID TRU257         448.96   348.61   245.31   352.83   453.11   539.63
75324      BUILDWID TRU257         609.75   661.34   692.84   703.29   692.37   661.46
75325      BUILDWID TRU257         690.97   701.22   690.16   658.14   606.12   535.68
75326      BUILDWID TRU257         448.96   348.61   245.31   352.83   453.11   539.63
75327      BUILDWID TRU257         609.75   661.34   692.84   703.29   692.37   661.46
75328
75329      BUILDWID TRU258         690.97   701.22   690.16   658.14   606.12   535.68
75330      BUILDWID TRU258         448.96   348.61   245.31   352.83   453.11   539.63
75331      BUILDWID TRU258         609.75   661.34   692.84   703.29   692.37   661.46
75332      BUILDWID TRU258         690.97   701.22   690.16   658.14   606.12   535.68
75333      BUILDWID TRU258         448.96   348.61   245.31   352.83   453.11   539.63
75334      BUILDWID TRU258         609.75   661.34   692.84   703.29   692.37   661.46
75335
75336      BUILDWID TRU259         690.97   701.22   690.16   658.14   606.12   535.68
75337      BUILDWID TRU259         448.96   348.61   245.31   352.83   453.11   539.63
75338      BUILDWID TRU259         609.75   661.34   692.84   703.29   692.37   661.46
75339      BUILDWID TRU259         690.97   701.22   690.16   658.14   606.12   535.68
75340      BUILDWID TRU259         448.96   348.61   245.31   352.83   453.11   539.63
75341      BUILDWID TRU259         609.75   661.34   692.84   703.29   692.37   661.46
75342
75343      BUILDWID TRU260         690.97   701.22   690.16   658.14   606.12   535.68
75344      BUILDWID TRU260         448.96   348.61   245.31   352.83   453.11   539.63
75345      BUILDWID TRU260         609.75   661.34   692.84   703.29   692.37   661.46
75346      BUILDWID TRU260         690.97   701.22   690.16   658.14   606.12   535.68
75347      BUILDWID TRU260         448.96   348.61   245.31   352.83   453.11   539.63
75348      BUILDWID TRU260         609.75   661.34   692.84   703.29   692.37   661.46
75349
75350      BUILDWID TRU261         690.97   701.22   690.16   658.14   606.12   535.68
75351      BUILDWID TRU261         448.96   348.61   245.31   352.83   453.11   539.63
75352      BUILDWID TRU261         609.75   661.34   692.84   703.29   692.37   661.46
75353      BUILDWID TRU261         690.97   701.22   690.16   658.14   606.12   535.68
75354      BUILDWID TRU261         448.96   348.61   245.31   352.83   453.11   539.63
75355      BUILDWID TRU261         609.75   661.34   692.84   703.29   692.37   661.46
75356
75357      BUILDWID TRU262         690.97   701.22   690.16   658.14   606.12   535.68
75358      BUILDWID TRU262         448.96   348.61   245.31   352.83   453.11   539.63
75359      BUILDWID TRU262         609.75   661.34   692.84   703.29   692.37   661.46
75360      BUILDWID TRU262         690.97   701.22   690.16   658.14   606.12   535.68
75361      BUILDWID TRU262         448.96   348.61   245.31   352.83   453.11   539.63
75362      BUILDWID TRU262         609.75   661.34   692.84   703.29   692.37   661.46
75363
75364      BUILDWID TRU263         690.97   701.22   690.16   658.14   606.12   535.68
75365      BUILDWID TRU263         448.96   348.61   245.31   352.83   453.11   539.63
75366      BUILDWID TRU263         609.75   661.34   692.84   703.29   692.37   661.46
75367      BUILDWID TRU263         690.97   701.22   690.16   658.14   606.12   535.68
75368      BUILDWID TRU263         448.96   348.61   245.31   352.83   453.11   539.63
75369      BUILDWID TRU263         609.75   661.34   692.84   703.29   692.37   661.46
75370
75371      BUILDWID TRU264         690.97   701.22   690.16   658.14   606.12   535.68
```

```
75372      BUILDWID TRU264          448.96   348.61   245.31   352.83   453.11   539.63
75373      BUILDWID TRU264          609.75   661.34   692.84   703.29   692.37   661.46
75374      BUILDWID TRU264          690.97   701.22   690.16   658.14   606.12   535.68
75375      BUILDWID TRU264          448.96   348.61   245.31   352.83   453.11   539.63
75376      BUILDWID TRU264          609.75   661.34   692.84   703.29   692.37   661.46
75377
75378      BUILDWID TRU265          690.97   701.22   690.16   658.14   606.12   535.68
75379      BUILDWID TRU265          448.96   348.61   245.31   352.83   453.11   539.63
75380      BUILDWID TRU265          609.75   661.34   692.84   703.29   692.37   661.46
75381      BUILDWID TRU265          690.97   701.22   690.16   658.14   606.12   535.68
75382      BUILDWID TRU265          448.96   348.61   245.31   352.83   453.11   539.63
75383      BUILDWID TRU265          609.75   661.34   692.84   703.29   692.37   661.46
75384
75385      BUILDWID TRU266          690.97   701.22   690.16   658.14   606.12   535.68
75386      BUILDWID TRU266          448.96   348.61   245.31   352.83   453.11   539.63
75387      BUILDWID TRU266          609.75   661.34   692.84   703.29   692.37   661.46
75388      BUILDWID TRU266          690.97   701.22   690.16   658.14   606.12   535.68
75389      BUILDWID TRU266          448.96   348.61   245.31   352.83   453.11   539.63
75390      BUILDWID TRU266          609.75   661.34   692.84   703.29   692.37   661.46
75391
75392      BUILDWID TRU267          690.97   701.22   690.16   658.14   606.12   535.68
75393      BUILDWID TRU267          448.96   348.61   245.31   352.83   453.11   539.63
75394      BUILDWID TRU267          609.75   661.34   692.84   703.29   692.37   661.46
75395      BUILDWID TRU267          690.97   701.22   690.16   658.14   606.12   535.68
75396      BUILDWID TRU267          448.96   348.61   245.31   352.83   453.11   539.63
75397      BUILDWID TRU267          609.75   661.34   692.84   703.29   692.37   661.46
75398
75399      BUILDWID TRU268          690.97   701.22   690.16   658.14   606.12   535.68
75400      BUILDWID TRU268          448.96   348.61   245.31   352.83   453.11   539.63
75401      BUILDWID TRU268          609.75   661.34   692.84   703.29   692.37   661.46
75402      BUILDWID TRU268          690.97   701.22   690.16   658.14   606.12   535.68
75403      BUILDWID TRU268          448.96   348.61   245.31   352.83   453.11   539.63
75404      BUILDWID TRU268          609.75   661.34   692.84   703.29   692.37   661.46
75405
75406      BUILDWID TRU269          690.97   701.22   690.16   658.14   606.12   535.68
75407      BUILDWID TRU269          448.96   348.61   245.31   352.83   453.11   539.63
75408      BUILDWID TRU269          609.75   661.34   692.84   703.29   692.37   661.46
75409      BUILDWID TRU269          690.97   701.22   690.16   658.14   606.12   535.68
75410      BUILDWID TRU269          448.96   348.61   245.31   352.83   453.11   539.63
75411      BUILDWID TRU269          609.75   661.34   692.84   703.29   692.37   661.46
75412
75413      BUILDWID TRU270          690.97   701.22   690.16   658.14   606.12   535.68
75414      BUILDWID TRU270          448.96   348.61   245.31   352.83   453.11   539.63
75415      BUILDWID TRU270          609.75   661.34   692.84   703.29   692.37   661.46
75416      BUILDWID TRU270          690.97   701.22   690.16   658.14   606.12   535.68
75417      BUILDWID TRU270          448.96   348.61   245.31   352.83   453.11   539.63
75418      BUILDWID TRU270          609.75   661.34   692.84   703.29   692.37   661.46
75419
75420      BUILDWID TRU271          690.97   701.22   690.16   658.14   606.12   535.68
75421      BUILDWID TRU271          448.96   348.61   245.31   352.83   453.11   539.63
75422      BUILDWID TRU271          609.75   661.34   692.84   703.29   692.37   661.46
75423      BUILDWID TRU271          690.97   701.22   690.16   658.14   606.12   535.68
75424      BUILDWID TRU271          448.96   348.61   245.31   352.83   453.11   539.63
75425      BUILDWID TRU271          609.75   661.34   692.84   703.29   692.37   661.46
75426
75427      BUILDWID TRU272          690.97   701.22   690.16   658.14   606.12   535.68
75428      BUILDWID TRU272          448.96   348.61   245.31   352.83   453.11   539.63
75429      BUILDWID TRU272          609.75   661.34   692.84   703.29   692.37   661.46
75430      BUILDWID TRU272          690.97   701.22   690.16   658.14   606.12   535.68
75431      BUILDWID TRU272          448.96   348.61   245.31   352.83   453.11   539.63
75432      BUILDWID TRU272          609.75   661.34   692.84   703.29   692.37   661.46
75433
75434      BUILDWID TRU273          690.97   701.22   690.16   658.14   606.12   535.68
75435      BUILDWID TRU273          448.96   348.61   245.31   352.83   453.11   539.63
75436      BUILDWID TRU273          609.75   661.34   692.84   703.29   692.37   661.46
75437      BUILDWID TRU273          690.97   701.22   690.16   658.14   606.12   535.68
```

```
75438      BUILDWID TRU273          448.96   348.61   245.31   352.83   453.11   539.63
75439      BUILDWID TRU273          609.75   661.34   692.84   703.29   692.37   661.46
75440
75441      BUILDWID TRU274          690.97   701.22   690.16   658.14   606.12   535.68
75442      BUILDWID TRU274          448.96   348.61   245.31   352.83   453.11   539.63
75443      BUILDWID TRU274          609.75   661.34   692.84   703.29   692.37   661.46
75444      BUILDWID TRU274          690.97   701.22   690.16   658.14   606.12   535.68
75445      BUILDWID TRU274          448.96   348.61   245.31   352.83   453.11   539.63
75446      BUILDWID TRU274          609.75   661.34   692.84   703.29   692.37   661.46
75447
75448      BUILDWID TRU275          690.97   701.22   690.16   658.14   606.12   535.68
75449      BUILDWID TRU275          448.96   348.61   245.31   352.83   453.11   539.63
75450      BUILDWID TRU275          609.75   661.34   692.84   703.29   692.37   661.46
75451      BUILDWID TRU275          690.97   701.22   690.16   658.14   606.12   535.68
75452      BUILDWID TRU275          448.96   348.61   245.31   352.83   453.11   539.63
75453      BUILDWID TRU275          609.75   661.34   692.84   703.29   692.37   661.46
75454
75455      BUILDWID TRU276          690.97   701.22   690.16   658.14   606.12   535.68
75456      BUILDWID TRU276          448.96   348.61   245.31   352.83   453.11   539.63
75457      BUILDWID TRU276          609.75   661.34   692.84   703.29   692.37   661.46
75458      BUILDWID TRU276          690.97   701.22   690.16   658.14   606.12   535.68
75459      BUILDWID TRU276          448.96   348.61   245.31   352.83   453.11   539.63
75460      BUILDWID TRU276          609.75   661.34   692.84   703.29   692.37   661.46
75461
75462      BUILDWID TRU277          690.97   701.22   690.16   658.14   606.12   535.68
75463      BUILDWID TRU277          448.96   348.61   245.31   352.83   453.11   539.63
75464      BUILDWID TRU277          609.75   661.34   692.84   703.29   692.37   661.46
75465      BUILDWID TRU277          690.97   701.22   690.16   658.14   606.12   535.68
75466      BUILDWID TRU277          448.96   348.61   245.31   352.83   453.11   539.63
75467      BUILDWID TRU277          609.75   661.34   692.84   703.29   692.37   661.46
75468
75469      BUILDWID TRU278          690.97   701.22   690.16   658.14   606.12   535.68
75470      BUILDWID TRU278          448.96   348.61   245.31   352.83   453.11   539.63
75471      BUILDWID TRU278          609.75   661.34   692.84   703.29   692.37   661.46
75472      BUILDWID TRU278          690.97   701.22   690.16   658.14   606.12   535.68
75473      BUILDWID TRU278          448.96   348.61   245.31   352.83   453.11   539.63
75474      BUILDWID TRU278          609.75   661.34   692.84   703.29   692.37   661.46
75475
75476      BUILDWID TRU279          690.97   701.22   690.16   658.14   606.12   535.68
75477      BUILDWID TRU279          448.96   348.61   245.31   352.83   453.11   539.63
75478      BUILDWID TRU279          609.75   661.34   692.84   703.29   692.37   661.46
75479      BUILDWID TRU279          690.97   701.22   690.16   658.14   606.12   535.68
75480      BUILDWID TRU279          448.96   348.61   245.31   352.83   453.11   539.63
75481      BUILDWID TRU279          609.75   661.34   692.84   703.29   692.37   661.46
75482
75483      BUILDWID TRU280          690.97   701.22   690.16   658.14   606.12   535.68
75484      BUILDWID TRU280          448.96   348.61   245.31   352.83   453.11   539.63
75485      BUILDWID TRU280          609.75   661.34   692.84   703.29   692.37   661.46
75486      BUILDWID TRU280          690.97   701.22   690.16   658.14   606.12   535.68
75487      BUILDWID TRU280          448.96   348.61   245.31   352.83   453.11   539.63
75488      BUILDWID TRU280          609.75   661.34   692.84   703.29   692.37   661.46
75489
75490      BUILDWID TRU281          690.97   701.22   690.16   658.14   606.12   535.68
75491      BUILDWID TRU281          448.96   348.61   245.31   352.83   453.11   539.63
75492      BUILDWID TRU281          609.75   661.34   692.84   703.29   692.37   661.46
75493      BUILDWID TRU281          690.97   701.22   690.16   658.14   606.12   535.68
75494      BUILDWID TRU281          448.96   348.61   245.31   352.83   453.11   539.63
75495      BUILDWID TRU281          609.75   661.34   692.84   703.29   692.37   661.46
75496
75497      BUILDWID TRU282          690.97   701.22   690.16   658.14   606.12   535.68
75498      BUILDWID TRU282          448.96   348.61   245.31   352.83   453.11   539.63
75499      BUILDWID TRU282          609.75   661.34   692.84   703.29   692.37   661.46
75500      BUILDWID TRU282          690.97   701.22   690.16   658.14   606.12   535.68
75501      BUILDWID TRU282          448.96   348.61   245.31   352.83   453.11   539.63
75502      BUILDWID TRU282          609.75   661.34   692.84   703.29   692.37   661.46
75503
```

```
75504      BUILDWID TRU283          690.97   701.22   690.16   658.14   606.12   535.68
75505      BUILDWID TRU283          448.96   348.61   245.31   352.83   453.11   539.63
75506      BUILDWID TRU283          609.75   661.34   692.84   703.29   692.37   661.46
75507      BUILDWID TRU283          690.97   701.22   690.16   658.14   606.12   535.68
75508      BUILDWID TRU283          448.96   348.61   245.31   352.83   453.11   539.63
75509      BUILDWID TRU283          609.75   661.34   692.84   703.29   692.37   661.46
75510
75511      BUILDWID TRU284          690.97   701.22   690.16   658.14   606.12   535.68
75512      BUILDWID TRU284          448.96   348.61   245.31   352.83   453.11   539.63
75513      BUILDWID TRU284          609.75   661.34   692.84   703.29   692.37   661.46
75514      BUILDWID TRU284          690.97   701.22   690.16   658.14   606.12   535.68
75515      BUILDWID TRU284          448.96   348.61   245.31   352.83   453.11   539.63
75516      BUILDWID TRU284          609.75   661.34   692.84   703.29   692.37   661.46
75517
75518      BUILDWID TRU285          690.97   701.22   690.16   658.14   606.12   535.68
75519      BUILDWID TRU285          448.96   348.61   245.31   352.83   453.11   539.63
75520      BUILDWID TRU285          609.75   661.34   692.84   703.29   692.37   661.46
75521      BUILDWID TRU285          690.97   701.22   690.16   658.14   606.12   535.68
75522      BUILDWID TRU285          448.96   348.61   245.31   352.83   453.11   539.63
75523      BUILDWID TRU285          609.75   661.34   692.84   703.29   692.37   661.46
75524
75525      BUILDWID TRU286          690.97   701.22   690.16   658.14   606.12   535.68
75526      BUILDWID TRU286          448.96   348.61   245.31   352.83   453.11   539.63
75527      BUILDWID TRU286          609.75   661.34   692.84   703.29   692.37   661.46
75528      BUILDWID TRU286          690.97   701.22   690.16   658.14   606.12   535.68
75529      BUILDWID TRU286          448.96   348.61   245.31   352.83   453.11   539.63
75530      BUILDWID TRU286          609.75   661.34   692.84   703.29   692.37   661.46
75531
75532      BUILDWID TRU287          690.97   701.22   690.16   658.14   606.12   535.68
75533      BUILDWID TRU287          448.96   348.61   245.31   352.83   453.11   539.63
75534      BUILDWID TRU287          609.75   661.34   692.84   703.29   692.37   661.46
75535      BUILDWID TRU287          690.97   701.22   690.16   658.14   606.12   535.68
75536      BUILDWID TRU287          448.96   348.61   245.31   352.83   453.11   539.63
75537      BUILDWID TRU287          609.75   661.34   692.84   703.29   692.37   661.46
75538
75539      BUILDWID TRU288          690.97   701.22   690.16   658.14   606.12   535.68
75540      BUILDWID TRU288          448.96   348.61   245.31   352.83   453.11   539.63
75541      BUILDWID TRU288          609.75   661.34   692.84   703.29   692.37   661.46
75542      BUILDWID TRU288          690.97   701.22   690.16   658.14   606.12   535.68
75543      BUILDWID TRU288          448.96   348.61   245.31   352.83   453.11   539.63
75544      BUILDWID TRU288          609.75   661.34   692.84   703.29   692.37   661.46
75545
75546      BUILDWID TRU289          690.97   701.22   690.16   658.14   606.12   535.68
75547      BUILDWID TRU289          448.96   348.61   245.31   352.83   453.11   539.63
75548      BUILDWID TRU289          609.75   661.34   692.84   703.29   692.37   661.46
75549      BUILDWID TRU289          690.97   701.22   690.16   658.14   606.12   535.68
75550      BUILDWID TRU289          448.96   348.61   245.31   352.83   453.11   539.63
75551      BUILDWID TRU289          609.75   661.34   692.84   703.29   692.37   661.46
75552
75553      BUILDWID TRU290          690.97   701.22   690.16   658.14   606.12   535.68
75554      BUILDWID TRU290          448.96   348.61   245.31   352.83   453.11   539.63
75555      BUILDWID TRU290          609.75   661.34   692.84   703.29   692.37   661.46
75556      BUILDWID TRU290          690.97   701.22   690.16   658.14   606.12   535.68
75557      BUILDWID TRU290          448.96   348.61   245.31   352.83   453.11   539.63
75558      BUILDWID TRU290          609.75   661.34   692.84   703.29   692.37   661.46
75559
75560      BUILDWID TRU291          690.97   701.22   690.16   658.14   606.12   535.68
75561      BUILDWID TRU291          448.96   348.61   245.31   352.83   453.11   539.63
75562      BUILDWID TRU291          609.75   661.34   692.84   703.29   692.37   661.46
75563      BUILDWID TRU291          690.97   701.22   690.16   658.14   606.12   535.68
75564      BUILDWID TRU291          448.96   348.61   245.31   352.83   453.11   539.63
75565      BUILDWID TRU291          609.75   661.34   692.84   703.29   692.37   661.46
75566
75567      BUILDWID TRU292          690.97   701.22   690.16   658.14   606.12   535.68
75568      BUILDWID TRU292          448.96   348.61   245.31   352.83   453.11   539.63
75569      BUILDWID TRU292          609.75   661.34   692.84   703.29   692.37   661.46
```

```
75570      BUILDWID TRU292          690.97   701.22   690.16   658.14   606.12   535.68
75571      BUILDWID TRU292          448.96   348.61   245.31   352.83   453.11   539.63
75572      BUILDWID TRU292          609.75   661.34   692.84   703.29   692.37   661.46
75573
75574      BUILDWID TRU293          690.97   701.22   690.16   658.14   606.12   535.68
75575      BUILDWID TRU293          448.96   348.61   245.31   352.83   453.11   539.63
75576      BUILDWID TRU293          609.75   661.34   692.84   703.29   692.37   661.46
75577      BUILDWID TRU293          690.97   701.22   690.16   658.14   606.12   535.68
75578      BUILDWID TRU293          448.96   348.61   245.31   352.83   453.11   539.63
75579      BUILDWID TRU293          609.75   661.34   692.84   703.29   692.37   661.46
75580
75581      BUILDWID TRU294          690.97   701.22   690.16   658.14   606.12   535.68
75582      BUILDWID TRU294          448.96   348.61   245.31   352.83   453.11   539.63
75583      BUILDWID TRU294          609.75   661.34   692.84   703.29   692.37   661.46
75584      BUILDWID TRU294          690.97   701.22   690.16   658.14   606.12   535.68
75585      BUILDWID TRU294          448.96   348.61   245.31   352.83   453.11   539.63
75586      BUILDWID TRU294          609.75   661.34   692.84   703.29   692.37   661.46
75587
75588      BUILDWID TRU295          690.97   701.22   690.16   658.14   606.12   535.68
75589      BUILDWID TRU295          448.96   348.61   245.31   352.83   453.11   539.63
75590      BUILDWID TRU295          609.75   661.34   692.84   703.29   692.37   661.46
75591      BUILDWID TRU295          690.97   701.22   690.16   658.14   606.12   535.68
75592      BUILDWID TRU295          448.96   348.61   245.31   352.83   453.11   539.63
75593      BUILDWID TRU295          609.75   661.34   692.84   703.29   692.37   661.46
75594
75595      BUILDWID TRU296          690.97   701.22   690.16   658.14   606.12   535.68
75596      BUILDWID TRU296          448.96   348.61   245.31   352.83   453.11   539.63
75597      BUILDWID TRU296          609.75   661.34   692.84   703.29   692.37   661.46
75598      BUILDWID TRU296          690.97   701.22   690.16   658.14   606.12   535.68
75599      BUILDWID TRU296          448.96   348.61   245.31   352.83   453.11   539.63
75600      BUILDWID TRU296          609.75   661.34   692.84   703.29   692.37   661.46
75601
75602      BUILDWID TRU297          690.97   701.22   690.16   658.14   606.12   535.68
75603      BUILDWID TRU297          448.96   348.61   245.31   352.83   453.11   539.63
75604      BUILDWID TRU297          609.75   661.34   692.84   703.29   692.37   661.46
75605      BUILDWID TRU297          690.97   701.22   690.16   658.14   606.12   535.68
75606      BUILDWID TRU297          448.96   348.61   245.31   352.83   453.11   539.63
75607      BUILDWID TRU297          609.75   661.34   692.84   703.29   692.37   661.46
75608
75609      BUILDWID TRU298          690.97   701.22   690.16   658.14   606.12   535.68
75610      BUILDWID TRU298          448.96   348.61   245.31   352.83   453.11   539.63
75611      BUILDWID TRU298          609.75   661.34   692.84   703.29   692.37   661.46
75612      BUILDWID TRU298          690.97   701.22   690.16   658.14   606.12   535.68
75613      BUILDWID TRU298          448.96   348.61   245.31   352.83   453.11   539.63
75614      BUILDWID TRU298          609.75   661.34   692.84   703.29   692.37   661.46
75615
75616      BUILDWID TRU299          690.97   701.22   690.16   658.14   606.12   535.68
75617      BUILDWID TRU299          448.96   348.61   245.31   352.83   453.11   539.63
75618      BUILDWID TRU299          609.75   661.34   692.84   703.29   692.37   661.46
75619      BUILDWID TRU299          690.97   701.22   690.16   658.14   606.12   535.68
75620      BUILDWID TRU299          448.96   348.61   245.31   352.83   453.11   539.63
75621      BUILDWID TRU299          609.75   661.34   692.84   703.29   692.37   661.46
75622
75623      BUILDWID TRU300          690.97   701.22   690.16   658.14   606.12   535.68
75624      BUILDWID TRU300          448.96   348.61   245.31   352.83   453.11   539.63
75625      BUILDWID TRU300          609.75   661.34   692.84   703.29   692.37   661.46
75626      BUILDWID TRU300          690.97   701.22   690.16   658.14   606.12   535.68
75627      BUILDWID TRU300          448.96   348.61   245.31   352.83   453.11   539.63
75628      BUILDWID TRU300          609.75   661.34   692.84   703.29   692.37   661.46
75629
75630      BUILDWID TRU301          690.97   701.22   690.16   658.14   606.12   535.68
75631      BUILDWID TRU301          448.96   348.61   245.31   352.83   453.11   539.63
75632      BUILDWID TRU301          609.75   661.34   692.84   703.29   692.37   661.46
75633      BUILDWID TRU301          690.97   701.22   690.16   658.14   606.12   535.68
75634      BUILDWID TRU301          448.96   348.61   245.31   352.83   453.11   539.63
75635      BUILDWID TRU301          609.75   661.34   692.84   703.29   692.37   661.46
```

```
75636
75637       BUILDWID TRU302          690.97   701.22   690.16   658.14   606.12   535.68
75638       BUILDWID TRU302          448.96   348.61   245.31   352.83   453.11   539.63
75639       BUILDWID TRU302          609.75   661.34   692.84   703.29   692.37   661.46
75640       BUILDWID TRU302          690.97   701.22   690.16   658.14   606.12   535.68
75641       BUILDWID TRU302          448.96   348.61   245.31   352.83   453.11   539.63
75642       BUILDWID TRU302          609.75   661.34   692.84   703.29   692.37   661.46
75643
75644       BUILDWID TRU303          690.97   701.22   690.16   658.14   606.12   535.68
75645       BUILDWID TRU303          448.96   348.61   245.31   352.83   453.11   539.63
75646       BUILDWID TRU303          609.75   661.34   692.84   703.29   692.37   661.46
75647       BUILDWID TRU303          690.97   701.22   690.16   658.14   606.12   535.68
75648       BUILDWID TRU303          448.96   348.61   245.31   352.83   453.11   539.63
75649       BUILDWID TRU303          609.75   661.34   692.84   703.29   692.37   661.46
75650
75651       BUILDWID TRU304          690.97   701.22   690.16   658.14   606.12   535.68
75652       BUILDWID TRU304          448.96   348.61   245.31   352.83   453.11   539.63
75653       BUILDWID TRU304          609.75   661.34   692.84   703.29   692.37   661.46
75654       BUILDWID TRU304          690.97   701.22   690.16   658.14   606.12   535.68
75655       BUILDWID TRU304          448.96   348.61   245.31   352.83   453.11   539.63
75656       BUILDWID TRU304          609.75   661.34   692.84   703.29   692.37   661.46
75657
75658       BUILDWID TRU305          690.97   701.22   690.16   658.14   606.12   535.68
75659       BUILDWID TRU305          448.96   348.61   245.31   352.83   453.11   539.63
75660       BUILDWID TRU305          609.75   661.34   692.84   703.29   692.37   661.46
75661       BUILDWID TRU305          690.97   701.22   690.16   658.14   606.12   535.68
75662       BUILDWID TRU305          448.96   348.61   245.31   352.83   453.11   539.63
75663       BUILDWID TRU305          609.75   661.34   692.84   703.29   692.37   661.46
75664
75665       BUILDWID TRU306          690.97   701.22   690.16   658.14   606.12   535.68
75666       BUILDWID TRU306          448.96   348.61   245.31   352.83   453.11   539.63
75667       BUILDWID TRU306          609.75   661.34   692.84   703.29   692.37   661.46
75668       BUILDWID TRU306          690.97   701.22   690.16   658.14   606.12   535.68
75669       BUILDWID TRU306          448.96   348.61   245.31   352.83   453.11   539.63
75670       BUILDWID TRU306          609.75   661.34   692.84   703.29   692.37   661.46
75671
75672       BUILDWID TRU307          690.97   701.22   690.16   658.14   606.12   535.68
75673       BUILDWID TRU307          448.96   348.61   245.31   352.83   453.11   539.63
75674       BUILDWID TRU307          609.75   661.34   692.84   703.29   692.37   661.46
75675       BUILDWID TRU307          690.97   701.22   690.16   658.14   606.12   535.68
75676       BUILDWID TRU307          448.96   348.61   245.31   352.83   453.11   539.63
75677       BUILDWID TRU307          609.75   661.34   692.84   703.29   692.37   661.46
75678
75679       BUILDWID TRU308          690.97   701.22   690.16   658.14   606.12   535.68
75680       BUILDWID TRU308          448.96   348.61   245.31   352.83   453.11   539.63
75681       BUILDWID TRU308          609.75   661.34   692.84   703.29   692.37   661.46
75682       BUILDWID TRU308          690.97   701.22   690.16   658.14   606.12   535.68
75683       BUILDWID TRU308          448.96   348.61   245.31   352.83   453.11   539.63
75684       BUILDWID TRU308          609.75   661.34   692.84   703.29   692.37   661.46
75685
75686       BUILDWID TRU309          690.97   701.22   690.16   658.14   606.12   535.68
75687       BUILDWID TRU309          448.96   348.61   245.31   352.83   453.11   539.63
75688       BUILDWID TRU309          609.75   661.34   692.84   703.29   692.37   661.46
75689       BUILDWID TRU309          690.97   701.22   690.16   658.14   606.12   535.68
75690       BUILDWID TRU309          448.96   348.61   245.31   352.83   453.11   539.63
75691       BUILDWID TRU309          609.75   661.34   692.84   703.29   692.37   661.46
75692
75693       BUILDWID TRU310          690.97   701.22   690.16   658.14   606.12   535.68
75694       BUILDWID TRU310          448.96   348.61   245.31   352.83   453.11   539.63
75695       BUILDWID TRU310          609.75   661.34   692.84   703.29   692.37   661.46
75696       BUILDWID TRU310          690.97   701.22   690.16   658.14   606.12   535.68
75697       BUILDWID TRU310          448.96   348.61   245.31   352.83   453.11   539.63
75698       BUILDWID TRU310          609.75   661.34   692.84   703.29   692.37   661.46
75699
75700       BUILDWID TRU311          690.97   701.22   690.16   658.14   606.12   535.68
75701       BUILDWID TRU311          448.96   348.61   245.31   352.83   453.11   539.63
```

```
75702      BUILDWID TRU311          609.75   661.34   692.84   703.29   692.37   661.46
75703      BUILDWID TRU311          690.97   701.22   690.16   658.14   606.12   535.68
75704      BUILDWID TRU311          448.96   348.61   245.31   352.83   453.11   539.63
75705      BUILDWID TRU311          609.75   661.34   692.84   703.29   692.37   661.46
75706
75707      BUILDWID TRU312          690.97   701.22   690.16   658.14   606.12   535.68
75708      BUILDWID TRU312          448.96   348.61   245.31   352.83   453.11   539.63
75709      BUILDWID TRU312          609.75   661.34   692.84   703.29   692.37   661.46
75710      BUILDWID TRU312          690.97   701.22   690.16   658.14   606.12   535.68
75711      BUILDWID TRU312          448.96   348.61   245.31   352.83   453.11   539.63
75712      BUILDWID TRU312          609.75   661.34   692.84   703.29   692.37   661.46
75713
75714      BUILDWID TRU313          690.97   701.22   690.16   658.14   606.12   535.68
75715      BUILDWID TRU313          448.96   348.61   245.31   352.83   453.11   539.63
75716      BUILDWID TRU313          609.75   661.34   692.84   703.29   692.37   661.46
75717      BUILDWID TRU313          690.97   701.22   690.16   658.14   606.12   535.68
75718      BUILDWID TRU313          448.96   348.61   245.31   352.83   453.11   539.63
75719      BUILDWID TRU313          609.75   661.34   692.84   703.29   692.37   661.46
75720
75721      BUILDWID TRU314          690.97   701.22   690.16   658.14   606.12   535.68
75722      BUILDWID TRU314          448.96   348.61   245.31   352.83   453.11   539.63
75723      BUILDWID TRU314          609.75   661.34   692.84   703.29   692.37   661.46
75724      BUILDWID TRU314          690.97   701.22   690.16   658.14   606.12   535.68
75725      BUILDWID TRU314          448.96   348.61   245.31   352.83   453.11   539.63
75726      BUILDWID TRU314          609.75   661.34   692.84   703.29   692.37   661.46
75727
75728      BUILDWID TRU315          690.97   701.22   690.16   658.14   606.12   535.68
75729      BUILDWID TRU315          448.96   348.61   245.31   352.83   453.11   539.63
75730      BUILDWID TRU315          609.75   661.34   692.84   703.29   692.37   661.46
75731      BUILDWID TRU315          690.97   701.22   690.16   658.14   606.12   535.68
75732      BUILDWID TRU315          448.96   348.61   245.31   352.83   453.11   539.63
75733      BUILDWID TRU315          609.75   661.34   692.84   703.29   692.37   661.46
75734
75735      BUILDWID TRU316          690.97   701.22   690.16   658.14   606.12   535.68
75736      BUILDWID TRU316          448.96   348.61   245.31   352.83   453.11   539.63
75737      BUILDWID TRU316          609.75   661.34   692.84   703.29   692.37   661.46
75738      BUILDWID TRU316          690.97   701.22   690.16   658.14   606.12   535.68
75739      BUILDWID TRU316          448.96   348.61   245.31   352.83   453.11   539.63
75740      BUILDWID TRU316          609.75   661.34   692.84   703.29   692.37   661.46
75741
75742      BUILDWID TRU317          690.97   701.22   690.16   658.14   606.12   535.68
75743      BUILDWID TRU317          448.96   348.61   245.31   352.83   453.11   539.63
75744      BUILDWID TRU317          609.75   661.34   692.84   703.29   692.37   661.46
75745      BUILDWID TRU317          690.97   701.22   690.16   658.14   606.12   535.68
75746      BUILDWID TRU317          448.96   348.61   245.31   352.83   453.11   539.63
75747      BUILDWID TRU317          609.75   661.34   692.84   703.29   692.37   661.46
75748
75749      BUILDWID TRU318          690.97   701.22   690.16   658.14   606.12   535.68
75750      BUILDWID TRU318          448.96   348.61   245.31   352.83   453.11   539.63
75751      BUILDWID TRU318          609.75   661.34   692.84   703.29   692.37   661.46
75752      BUILDWID TRU318          690.97   701.22   690.16   658.14   606.12   535.68
75753      BUILDWID TRU318          448.96   348.61   245.31   352.83   453.11   539.63
75754      BUILDWID TRU318          609.75   661.34   692.84   703.29   692.37   661.46
75755
75756      BUILDWID TRU319          690.97   701.22   690.16   658.14   606.12   535.68
75757      BUILDWID TRU319          448.96   348.61   245.31   352.83   453.11   539.63
75758      BUILDWID TRU319          609.75   661.34   692.84   703.29   692.37   661.46
75759      BUILDWID TRU319          690.97   701.22   690.16   658.14   606.12   535.68
75760      BUILDWID TRU319          448.96   348.61   245.31   352.83   453.11   539.63
75761      BUILDWID TRU319          609.75   661.34   692.84   703.29   692.37   661.46
75762
75763      BUILDWID TRU320          690.97   701.22   690.16   658.14   606.12   535.68
75764      BUILDWID TRU320          448.96   348.61   245.31   352.83   453.11   539.63
75765      BUILDWID TRU320          609.75   661.34   692.84   703.29   692.37   661.46
75766      BUILDWID TRU320          690.97   701.22   690.16   658.14   606.12   535.68
75767      BUILDWID TRU320          448.96   348.61   245.31   352.83   453.11   539.63
```

```
75768      BUILDWID TRU320         609.75   661.34   692.84   703.29   692.37   661.46
75769
75770      BUILDWID TRU321         690.97   701.22   690.16   658.14   606.12   535.68
75771      BUILDWID TRU321         448.96   348.61   245.31   352.83   453.11   539.63
75772      BUILDWID TRU321         609.75   661.34   692.84   703.29   692.37   661.46
75773      BUILDWID TRU321         690.97   701.22   690.16   658.14   606.12   535.68
75774      BUILDWID TRU321         448.96   348.61   245.31   352.83   453.11   539.63
75775      BUILDWID TRU321         609.75   661.34   692.84   703.29   692.37   661.46
75776
75777      BUILDWID TRU322         690.97   701.22   690.16   658.14   606.12   535.68
75778      BUILDWID TRU322         448.96   348.61   245.31   352.83   453.11   539.63
75779      BUILDWID TRU322         609.75   661.34   692.84   703.29   692.37   661.46
75780      BUILDWID TRU322         690.97   701.22   690.16   658.14   606.12   535.68
75781      BUILDWID TRU322         448.96   348.61   245.31   352.83   453.11   539.63
75782      BUILDWID TRU322         609.75   661.34   692.84   703.29   692.37   661.46
75783
75784      BUILDWID TRU323         690.97   701.22   690.16   658.14   606.12   535.68
75785      BUILDWID TRU323         448.96   348.61   245.31   352.83   453.11   539.63
75786      BUILDWID TRU323         609.75   661.34   692.84   703.29   692.37   661.46
75787      BUILDWID TRU323         690.97   701.22   690.16   658.14   606.12   535.68
75788      BUILDWID TRU323         448.96   348.61   245.31   352.83   453.11   539.63
75789      BUILDWID TRU323         609.75   661.34   692.84   703.29   692.37   661.46
75790
75791      BUILDWID TRU324         690.97   701.22   690.16   658.14   606.12   535.68
75792      BUILDWID TRU324         448.96   348.61   245.31   352.83   453.11   539.63
75793      BUILDWID TRU324         609.75   661.34   692.84   703.29   692.37   661.46
75794      BUILDWID TRU324         690.97   701.22   690.16   658.14   606.12   535.68
75795      BUILDWID TRU324         448.96   348.61   245.31   352.83   453.11   539.63
75796      BUILDWID TRU324         609.75   661.34   692.84   703.29   692.37   661.46
75797
75798      BUILDWID TRU325         690.97   701.22   690.16   658.14   606.12   535.68
75799      BUILDWID TRU325         448.96   348.61   245.31   352.83   453.11   539.63
75800      BUILDWID TRU325         609.75   661.34   692.84   703.29   692.37   661.46
75801      BUILDWID TRU325         690.97   701.22   690.16   658.14   606.12   535.68
75802      BUILDWID TRU325         448.96   348.61   245.31   352.83   453.11   539.63
75803      BUILDWID TRU325         609.75   661.34   692.84   703.29   692.37   661.46
75804
75805      BUILDWID TRU326         690.97   701.22   690.16   658.14   606.12   535.68
75806      BUILDWID TRU326         448.96   348.61   245.31   352.83   453.11   539.63
75807      BUILDWID TRU326         609.75   661.34   692.84   703.29   692.37   661.46
75808      BUILDWID TRU326         690.97   701.22   690.16   658.14   606.12   535.68
75809      BUILDWID TRU326         448.96   348.61   245.31   352.83   453.11   539.63
75810      BUILDWID TRU326         609.75   661.34   692.84   703.29   692.37   661.46
75811
75812      BUILDWID TRU327         690.97   701.22   690.16   658.14   606.12   535.68
75813      BUILDWID TRU327         448.96   348.61   245.31   352.83   453.11   539.63
75814      BUILDWID TRU327         609.75   661.34   692.84   703.29   692.37   661.46
75815      BUILDWID TRU327         690.97   701.22   690.16   658.14   606.12   535.68
75816      BUILDWID TRU327         448.96   348.61   245.31   352.83   453.11   539.63
75817      BUILDWID TRU327         609.75   661.34   692.84   703.29   692.37   661.46
75818
75819      BUILDWID TRU328         690.97   701.22   690.16   658.14   606.12   535.68
75820      BUILDWID TRU328         448.96   348.61   245.31   352.83   453.11   539.63
75821      BUILDWID TRU328         609.75   661.34   692.84   703.29   692.37   661.46
75822      BUILDWID TRU328         690.97   701.22   690.16   658.14   606.12   535.68
75823      BUILDWID TRU328         448.96   348.61   245.31   352.83   453.11   539.63
75824      BUILDWID TRU328         609.75   661.34   692.84   703.29   692.37   661.46
75825
75826      BUILDWID TRU329         690.97   701.22   690.16   658.14   606.12   535.68
75827      BUILDWID TRU329         448.96   348.61   245.31   352.83   453.11   539.63
75828      BUILDWID TRU329         609.75   661.34   692.84   703.29   692.37   661.46
75829      BUILDWID TRU329         690.97   701.22   690.16   658.14   606.12   535.68
75830      BUILDWID TRU329         448.96   348.61   245.31   352.83   453.11   539.63
75831      BUILDWID TRU329         609.75   661.34   692.84   703.29   692.37   661.46
75832
75833      BUILDWID TRU330         690.97   701.22   690.16   658.14   606.12   535.68
```

```
75834      BUILDWID TRU330         448.96   348.61   245.31   352.83   453.11   539.63
75835      BUILDWID TRU330         609.75   661.34   692.84   703.29   692.37   661.46
75836      BUILDWID TRU330         690.97   701.22   690.16   658.14   606.12   535.68
75837      BUILDWID TRU330         448.96   348.61   245.31   352.83   453.11   539.63
75838      BUILDWID TRU330         609.75   661.34   692.84   703.29   692.37   661.46
75839
75840      BUILDWID TRU331         690.97   701.22   690.16   658.14   606.12   535.68
75841      BUILDWID TRU331         448.96   348.61   245.31   352.83   453.11   539.63
75842      BUILDWID TRU331         609.75   661.34   692.84   703.29   692.37   661.46
75843      BUILDWID TRU331         690.97   701.22   690.16   658.14   606.12   535.68
75844      BUILDWID TRU331         448.96   348.61   245.31   352.83   453.11   539.63
75845      BUILDWID TRU331         609.75   661.34   692.84   703.29   692.37   661.46
75846
75847      BUILDWID TRU332         690.97   701.22   690.16   658.14   606.12   535.68
75848      BUILDWID TRU332         448.96   348.61   245.31   352.83   453.11   539.63
75849      BUILDWID TRU332         609.75   661.34   692.84   703.29   692.37   661.46
75850      BUILDWID TRU332         690.97   701.22   690.16   658.14   606.12   535.68
75851      BUILDWID TRU332         448.96   348.61   245.31   352.83   453.11   539.63
75852      BUILDWID TRU332         609.75   661.34   692.84   703.29   692.37   661.46
75853
75854      BUILDWID TRU333         690.97   701.22   690.16   658.14   606.12   535.68
75855      BUILDWID TRU333         448.96   348.61   245.31   352.83   453.11   539.63
75856      BUILDWID TRU333         609.75   661.34   692.84   703.29   692.37   661.46
75857      BUILDWID TRU333         690.97   701.22   690.16   658.14   606.12   535.68
75858      BUILDWID TRU333         448.96   348.61   245.31   352.83   453.11   539.63
75859      BUILDWID TRU333         609.75   661.34   692.84   703.29   692.37   661.46
75860
75861      BUILDWID TRU334         690.97   701.22   690.16   658.14   606.12   535.68
75862      BUILDWID TRU334         448.96   348.61   245.31   352.83   453.11   539.63
75863      BUILDWID TRU334         609.75   661.34   692.84   703.29   692.37   661.46
75864      BUILDWID TRU334         690.97   701.22   690.16   658.14   606.12   535.68
75865      BUILDWID TRU334         448.96   348.61   245.31   352.83   453.11   539.63
75866      BUILDWID TRU334         609.75   661.34   692.84   703.29   692.37   661.46
75867
75868      BUILDWID TRU335         690.97   701.22   690.16   658.14   606.12   535.68
75869      BUILDWID TRU335         448.96   348.61   245.31   352.83   453.11   539.63
75870      BUILDWID TRU335         609.75   661.34   692.84   703.29   692.37   661.46
75871      BUILDWID TRU335         690.97   701.22   690.16   658.14   606.12   535.68
75872      BUILDWID TRU335         448.96   348.61   245.31   352.83   453.11   539.63
75873      BUILDWID TRU335         609.75   661.34   692.84   703.29   692.37   661.46
75874
75875      BUILDWID TRU336         690.97   701.22   690.16   658.14   606.12   535.68
75876      BUILDWID TRU336         448.96   348.61   245.31   352.83   453.11   539.63
75877      BUILDWID TRU336         609.75   661.34   692.84   703.29   692.37   661.46
75878      BUILDWID TRU336         690.97   701.22   690.16   658.14   606.12   535.68
75879      BUILDWID TRU336         448.96   348.61   245.31   352.83   453.11   539.63
75880      BUILDWID TRU336         609.75   661.34   692.84   703.29   692.37   661.46
75881
75882      BUILDWID TRU337         690.97   701.22   690.16   658.14   606.12   535.68
75883      BUILDWID TRU337         448.96   348.61   245.31   352.83   453.11   539.63
75884      BUILDWID TRU337         609.75   661.34   692.84   703.29   692.37   661.46
75885      BUILDWID TRU337         690.97   701.22   690.16   658.14   606.12   535.68
75886      BUILDWID TRU337         448.96   348.61   245.31   352.83   453.11   539.63
75887      BUILDWID TRU337         609.75   661.34   692.84   703.29   692.37   661.46
75888
75889      BUILDWID TRU338         690.97   701.22   690.16   658.14   606.12   535.68
75890      BUILDWID TRU338         448.96   348.61   245.31   352.83   453.11   539.63
75891      BUILDWID TRU338         609.75   661.34   692.84   703.29   692.37   661.46
75892      BUILDWID TRU338         690.97   701.22   690.16   658.14   606.12   535.68
75893      BUILDWID TRU338         448.96   348.61   245.31   352.83   453.11   539.63
75894      BUILDWID TRU338         609.75   661.34   692.84   703.29   692.37   661.46
75895
75896      BUILDWID TRU339         690.97   701.22   690.16   658.14   606.12   535.68
75897      BUILDWID TRU339         448.96   348.61   245.31   352.83   453.11   539.63
75898      BUILDWID TRU339         609.75   661.34   692.84   703.29   692.37   661.46
75899      BUILDWID TRU339         690.97   701.22   690.16   658.14   606.12   535.68
```

```
75900      BUILDWID TRU339          448.96   348.61   245.31   352.83   453.11   539.63
75901      BUILDWID TRU339          609.75   661.34   692.84   703.29   692.37   661.46
75902
75903      BUILDWID TRU340          690.97   701.22   690.16   658.14   606.12   535.68
75904      BUILDWID TRU340          448.96   348.61   245.31   352.83   453.11   539.63
75905      BUILDWID TRU340          609.75   661.34   692.84   703.29   692.37   661.46
75906      BUILDWID TRU340          690.97   701.22   690.16   658.14   606.12   535.68
75907      BUILDWID TRU340          448.96   348.61   245.31   352.83   453.11   539.63
75908      BUILDWID TRU340          609.75   661.34   692.84   703.29   692.37   661.46
75909
75910      BUILDWID TRU341          690.97   701.22   690.16   658.14   606.12   535.68
75911      BUILDWID TRU341          448.96   348.61   245.31   352.83   453.11   539.63
75912      BUILDWID TRU341          609.75   661.34   692.84   703.29   692.37   661.46
75913      BUILDWID TRU341          690.97   701.22   690.16   658.14   606.12   535.68
75914      BUILDWID TRU341          448.96   348.61   245.31   352.83   453.11   539.63
75915      BUILDWID TRU341          609.75   661.34   692.84   703.29   692.37   661.46
75916
75917      BUILDWID TRU342          690.97   701.22   690.16   658.14   606.12   535.68
75918      BUILDWID TRU342          448.96   348.61   245.31   352.83   453.11   539.63
75919      BUILDWID TRU342          609.75   661.34   692.84   703.29   692.37   661.46
75920      BUILDWID TRU342          690.97   701.22   690.16   658.14   606.12   535.68
75921      BUILDWID TRU342          448.96   348.61   245.31   352.83   453.11   539.63
75922      BUILDWID TRU342          609.75   661.34   692.84   703.29   692.37   661.46
75923
75924      BUILDWID TRU343          690.97   701.22   690.16   658.14   606.12   535.68
75925      BUILDWID TRU343          448.96   348.61   245.31   352.83   453.11   539.63
75926      BUILDWID TRU343          609.75   661.34   692.84   703.29   692.37   661.46
75927      BUILDWID TRU343          690.97   701.22   690.16   658.14   606.12   535.68
75928      BUILDWID TRU343          448.96   348.61   245.31   352.83   453.11   539.63
75929      BUILDWID TRU343          609.75   661.34   692.84   703.29   692.37   661.46
75930
75931      BUILDWID TRU344          690.97   701.22   690.16   658.14   606.12   535.68
75932      BUILDWID TRU344          448.96   348.61   245.31   352.83   453.11   539.63
75933      BUILDWID TRU344          609.75   661.34   692.84   703.29   692.37   661.46
75934      BUILDWID TRU344          690.97   701.22   690.16   658.14   606.12   535.68
75935      BUILDWID TRU344          448.96   348.61   245.31   352.83   453.11   539.63
75936      BUILDWID TRU344          609.75   661.34   692.84   703.29   692.37   661.46
75937
75938      BUILDWID TRU345          690.97   701.22   690.16   658.14   606.12   535.68
75939      BUILDWID TRU345          448.96   348.61   245.31   352.83   453.11   539.63
75940      BUILDWID TRU345          609.75   661.34   692.84   703.29   692.37   661.46
75941      BUILDWID TRU345          690.97   701.22   690.16   658.14   606.12   535.68
75942      BUILDWID TRU345          448.96   348.61   245.31   352.83   453.11   539.63
75943      BUILDWID TRU345          609.75   661.34   692.84   703.29   692.37   661.46
75944
75945      BUILDWID TRU346          690.97   701.22   690.16   658.14   606.12   535.68
75946      BUILDWID TRU346          448.96   348.61   245.31   352.83   453.11   539.63
75947      BUILDWID TRU346          609.75   661.34   692.84   703.29   692.37   661.46
75948      BUILDWID TRU346          690.97   701.22   690.16   658.14   606.12   535.68
75949      BUILDWID TRU346          448.96   348.61   245.31   352.83   453.11   539.63
75950      BUILDWID TRU346          609.75   661.34   692.84   703.29   692.37   661.46
75951
75952      BUILDWID TRU347          690.97   701.22   690.16   658.14   606.12   535.68
75953      BUILDWID TRU347          448.96   348.61   245.31   352.83   453.11   539.63
75954      BUILDWID TRU347          609.75   661.34   692.84   703.29   692.37   661.46
75955      BUILDWID TRU347          690.97   701.22   690.16   658.14   606.12   535.68
75956      BUILDWID TRU347          448.96   348.61   245.31   352.83   453.11   539.63
75957      BUILDWID TRU347          609.75   661.34   692.84   703.29   692.37   661.46
75958
75959      BUILDWID TRU348          690.97   701.22   690.16   658.14   606.12   535.68
75960      BUILDWID TRU348          448.96   348.61   245.31   352.83   453.11   539.63
75961      BUILDWID TRU348          609.75   661.34   692.84   703.29   692.37   661.46
75962      BUILDWID TRU348          690.97   701.22   690.16   658.14   606.12   535.68
75963      BUILDWID TRU348          448.96   348.61   245.31   352.83   453.11   539.63
75964      BUILDWID TRU348          609.75   661.34   692.84   703.29   692.37   661.46
75965
```

```
75966      BUILDWID TRU349          690.97   701.22   690.16   658.14   606.12   535.68
75967      BUILDWID TRU349          448.96   348.61   245.31   352.83   453.11   539.63
75968      BUILDWID TRU349          609.75   661.34   692.84   703.29   692.37   661.46
75969      BUILDWID TRU349          690.97   701.22   690.16   658.14   606.12   535.68
75970      BUILDWID TRU349          448.96   348.61   245.31   352.83   453.11   539.63
75971      BUILDWID TRU349          609.75   661.34   692.84   703.29   692.37   661.46
75972
75973      BUILDWID TRU350          690.97   701.22   690.16   658.14   606.12   535.68
75974      BUILDWID TRU350          448.96   348.61   245.31   352.83   453.11   539.63
75975      BUILDWID TRU350          609.75   661.34   692.84   703.29   692.37   661.46
75976      BUILDWID TRU350          690.97   701.22   690.16   658.14   606.12   535.68
75977      BUILDWID TRU350          448.96   348.61   245.31   352.83   453.11   539.63
75978      BUILDWID TRU350          609.75   661.34   692.84   703.29   692.37   661.46
75979
75980      BUILDWID TRU351          690.97   701.22   690.16   658.14   606.12   535.68
75981      BUILDWID TRU351          448.96   348.61   245.31   352.83   453.11   539.63
75982      BUILDWID TRU351          609.75   661.34   692.84   703.29   692.37   661.46
75983      BUILDWID TRU351          690.97   701.22   690.16   658.14   606.12   535.68
75984      BUILDWID TRU351          448.96   348.61   245.31   352.83   453.11   539.63
75985      BUILDWID TRU351          609.75   661.34   692.84   703.29   692.37   661.46
75986
75987      BUILDWID TRU352          690.97   701.22   690.16   658.14   606.12   535.68
75988      BUILDWID TRU352          448.96   348.61   245.31   352.83   453.11   539.63
75989      BUILDWID TRU352          609.75   661.34   692.84   703.29   692.37   661.46
75990      BUILDWID TRU352          690.97   701.22   690.16   658.14   606.12   535.68
75991      BUILDWID TRU352          448.96   348.61   245.31   352.83   453.11   539.63
75992      BUILDWID TRU352          609.75   661.34   692.84   703.29   692.37   661.46
75993
75994      BUILDWID TRU353          690.97   701.22   690.16   658.14   606.12   535.68
75995      BUILDWID TRU353          448.96   348.61   245.31   352.83   453.11   539.63
75996      BUILDWID TRU353          609.75   661.34   692.84   703.29   692.37   661.46
75997      BUILDWID TRU353          690.97   701.22   690.16   658.14   606.12   535.68
75998      BUILDWID TRU353          448.96   348.61   245.31   352.83   453.11   539.63
75999      BUILDWID TRU353          609.75   661.34   692.84   703.29   692.37   661.46
76000
76001      BUILDWID TRU354          690.97   701.22   690.16   658.14   606.12   535.68
76002      BUILDWID TRU354          448.96   348.61   245.31   352.83   453.11   539.63
76003      BUILDWID TRU354          609.75   661.34   692.84   703.29   692.37   661.46
76004      BUILDWID TRU354          690.97   701.22   690.16   658.14   606.12   535.68
76005      BUILDWID TRU354          448.96   348.61   245.31   352.83   453.11   539.63
76006      BUILDWID TRU354          609.75   661.34   692.84   703.29   692.37   661.46
76007
76008      BUILDWID TRU355          690.97   701.22   690.16   658.14   606.12   535.68
76009      BUILDWID TRU355          448.96   348.61   245.31   352.83   453.11   539.63
76010      BUILDWID TRU355          609.75   661.34   692.84   703.29   692.37   661.46
76011      BUILDWID TRU355          690.97   701.22   690.16   658.14   606.12   535.68
76012      BUILDWID TRU355          448.96   348.61   245.31   352.83   453.11   539.63
76013      BUILDWID TRU355          609.75   661.34   692.84   703.29   692.37   661.46
76014
76015      BUILDWID TRU356          690.97   701.22   690.16   658.14   606.12   535.68
76016      BUILDWID TRU356          448.96   348.61   245.31   352.83   453.11   539.63
76017      BUILDWID TRU356          609.75   661.34   692.84   703.29   692.37   661.46
76018      BUILDWID TRU356          690.97   701.22   690.16   658.14   606.12   535.68
76019      BUILDWID TRU356          448.96   348.61   245.31   352.83   453.11   539.63
76020      BUILDWID TRU356          609.75   661.34   692.84   703.29   692.37   661.46
76021
76022      BUILDWID TRU357          690.97   701.22   690.16   658.14   606.12   535.68
76023      BUILDWID TRU357          448.96   348.61   245.31   352.83   453.11   539.63
76024      BUILDWID TRU357          609.75   661.34   692.84   703.29   692.37   661.46
76025      BUILDWID TRU357          690.97   701.22   690.16   658.14   606.12   535.68
76026      BUILDWID TRU357          448.96   348.61   245.31   352.83   453.11   539.63
76027      BUILDWID TRU357          609.75   661.34   692.84   703.29   692.37   661.46
76028
76029      BUILDWID TRU358          690.97   701.22   690.16   658.14   606.12   535.68
76030      BUILDWID TRU358          448.96   348.61   245.31   352.83   453.11   539.63
76031      BUILDWID TRU358          609.75   661.34   692.84   703.29   692.37   661.46
```

```
76032      BUILDWID TRU358          690.97   701.22   690.16   658.14   606.12   535.68
76033      BUILDWID TRU358          448.96   348.61   245.31   352.83   453.11   539.63
76034      BUILDWID TRU358          609.75   661.34   692.84   703.29   692.37   661.46
76035
76036      BUILDWID TRU359          690.97   701.22   690.16   658.14   606.12   535.68
76037      BUILDWID TRU359          448.96   348.61   245.31   352.83   453.11   539.63
76038      BUILDWID TRU359          609.75   661.34   692.84   703.29   692.37   661.46
76039      BUILDWID TRU359          690.97   701.22   690.16   658.14   606.12   535.68
76040      BUILDWID TRU359          448.96   348.61   245.31   352.83   453.11   539.63
76041      BUILDWID TRU359          609.75   661.34   692.84   703.29   692.37   661.46
76042
76043      BUILDWID TRU360          690.97   701.22   690.16   658.14   606.12   535.68
76044      BUILDWID TRU360          448.96   348.61   245.31   352.83   453.11   539.63
76045      BUILDWID TRU360          609.75   661.34   692.84   703.29   692.37   661.46
76046      BUILDWID TRU360          690.97   701.22   690.16   658.14   606.12   535.68
76047      BUILDWID TRU360          448.96   348.61   245.31   352.83   453.11   539.63
76048      BUILDWID TRU360          609.75   661.34   692.84   703.29   692.37   661.46
76049
76050      BUILDWID TRU361          690.97   701.22   690.16   658.14   606.12   535.68
76051      BUILDWID TRU361          448.96   348.61   245.31   352.83   453.11   539.63
76052      BUILDWID TRU361          609.75   661.34   692.84   703.29   692.37   661.46
76053      BUILDWID TRU361          690.97   701.22   690.16   658.14   606.12   535.68
76054      BUILDWID TRU361          448.96   348.61   245.31   352.83   453.11   539.63
76055      BUILDWID TRU361          609.75   661.34   692.84   703.29   692.37   661.46
76056
76057      BUILDWID TRU362          690.97   701.22   690.16   658.14   606.12   535.68
76058      BUILDWID TRU362          448.96   348.61   245.31   352.83   453.11   539.63
76059      BUILDWID TRU362          609.75   661.34   692.84   703.29   692.37   661.46
76060      BUILDWID TRU362          690.97   701.22   690.16   658.14   606.12   535.68
76061      BUILDWID TRU362          448.96   348.61   245.31   352.83   453.11   539.63
76062      BUILDWID TRU362          609.75   661.34   692.84   703.29   692.37   661.46
76063
76064      BUILDWID TRU363          690.97   701.22   690.16   658.14   606.12   535.68
76065      BUILDWID TRU363          448.96   348.61   245.31   352.83   453.11   539.63
76066      BUILDWID TRU363          609.75   661.34   692.84   703.29   692.37   661.46
76067      BUILDWID TRU363          690.97   701.22   690.16   658.14   606.12   535.68
76068      BUILDWID TRU363          448.96   348.61   245.31   352.83   453.11   539.63
76069      BUILDWID TRU363          609.75   661.34   692.84   703.29   692.37   661.46
76070
76071      BUILDWID TRU364          690.97   701.22   690.16   658.14   606.12   535.68
76072      BUILDWID TRU364          448.96   348.61   245.31   352.83   453.11   539.63
76073      BUILDWID TRU364          609.75   661.34   692.84   703.29   692.37   661.46
76074      BUILDWID TRU364          690.97   701.22   690.16   658.14   606.12   535.68
76075      BUILDWID TRU364          448.96   348.61   245.31   352.83   453.11   539.63
76076      BUILDWID TRU364          609.75   661.34   692.84   703.29   692.37   661.46
76077
76078      BUILDWID TRU365          690.97   701.22   690.16   658.14   606.12   535.68
76079      BUILDWID TRU365          448.96   348.61   245.31   352.83   453.11   539.63
76080      BUILDWID TRU365          609.75   661.34   692.84   703.29   692.37   661.46
76081      BUILDWID TRU365          690.97   701.22   690.16   658.14   606.12   535.68
76082      BUILDWID TRU365          448.96   348.61   245.31   352.83   453.11   539.63
76083      BUILDWID TRU365          609.75   661.34   692.84   703.29   692.37   661.46
76084
76085      BUILDWID TRU366          690.97   701.22   690.16   658.14   606.12   535.68
76086      BUILDWID TRU366          448.96   348.61   245.31   352.83   453.11   539.63
76087      BUILDWID TRU366          609.75   661.34   692.84   703.29   692.37   661.46
76088      BUILDWID TRU366          690.97   701.22   690.16   658.14   606.12   535.68
76089      BUILDWID TRU366          448.96   348.61   245.31   352.83   453.11   539.63
76090      BUILDWID TRU366          609.75   661.34   692.84   703.29   692.37   661.46
76091
76092      BUILDWID TRU367          690.97   701.22   690.16   658.14   606.12   535.68
76093      BUILDWID TRU367          448.96   348.61   245.31   352.83   453.11   539.63
76094      BUILDWID TRU367          609.75   661.34   692.84   703.29   692.37   661.46
76095      BUILDWID TRU367          690.97   701.22   690.16   658.14   606.12   535.68
76096      BUILDWID TRU367          448.96   348.61   245.31   352.83   453.11   539.63
76097      BUILDWID TRU367          609.75   661.34   692.84   703.29   692.37   661.46
```

```
76098
76099      BUILDWID TRU368         690.97   701.22   690.16   658.14   606.12   535.68
76100      BUILDWID TRU368         448.96   348.61   245.31   352.83   453.11   539.63
76101      BUILDWID TRU368         609.75   661.34   692.84   703.29   692.37   661.46
76102      BUILDWID TRU368         690.97   701.22   690.16   658.14   606.12   535.68
76103      BUILDWID TRU368         448.96   348.61   245.31   352.83   453.11   539.63
76104      BUILDWID TRU368         609.75   661.34   692.84   703.29   692.37   661.46
76105
76106      BUILDWID TRU369         690.97   701.22   690.16   658.14   606.12   535.68
76107      BUILDWID TRU369         448.96   348.61   245.31   352.83   453.11   539.63
76108      BUILDWID TRU369         609.75   661.34   692.84   703.29   692.37   661.46
76109      BUILDWID TRU369         690.97   701.22   690.16   658.14   606.12   535.68
76110      BUILDWID TRU369         448.96   348.61   245.31   352.83   453.11   539.63
76111      BUILDWID TRU369         609.75   661.34   692.84   703.29   692.37   661.46
76112
76113      BUILDWID TRU370         690.97   701.22   690.16   658.14   606.12   535.68
76114      BUILDWID TRU370         448.96   348.61   245.31   352.83   453.11   539.63
76115      BUILDWID TRU370         609.75   661.34   692.84   703.29   692.37   661.46
76116      BUILDWID TRU370         690.97   701.22   690.16   658.14   606.12   535.68
76117      BUILDWID TRU370         448.96   348.61   245.31   352.83   453.11   539.63
76118      BUILDWID TRU370         609.75   661.34   692.84   703.29   692.37   661.46
76119
76120      BUILDWID TRU371         690.97   701.22   690.16   658.14   606.12   535.68
76121      BUILDWID TRU371         448.96   348.61   245.31   352.83   453.11   539.63
76122      BUILDWID TRU371         609.75   661.34   692.84   703.29   692.37   661.46
76123      BUILDWID TRU371         690.97   701.22   690.16   658.14   606.12   535.68
76124      BUILDWID TRU371         448.96   348.61   245.31   352.83   453.11   539.63
76125      BUILDWID TRU371         609.75   661.34   692.84   703.29   692.37   661.46
76126
76127      BUILDWID TRU372         690.97   701.22   690.16   658.14   606.12   535.68
76128      BUILDWID TRU372         448.96   348.61   245.31   352.83   453.11   539.63
76129      BUILDWID TRU372         609.75   661.34   692.84   703.29   692.37   661.46
76130      BUILDWID TRU372         690.97   701.22   690.16   658.14   606.12   535.68
76131      BUILDWID TRU372         448.96   348.61   245.31   352.83   453.11   539.63
76132      BUILDWID TRU372         609.75   661.34   692.84   703.29   692.37   661.46
76133
76134      BUILDWID TRU373         690.97   701.22   690.16   658.14   606.12   535.68
76135      BUILDWID TRU373         448.96   348.61   245.31   352.83   453.11   539.63
76136      BUILDWID TRU373         609.75   661.34   692.84   703.29   692.37   661.46
76137      BUILDWID TRU373         690.97   701.22   690.16   658.14   606.12   535.68
76138      BUILDWID TRU373         448.96   348.61   245.31   352.83   453.11   539.63
76139      BUILDWID TRU373         609.75   661.34   692.84   703.29   692.37   661.46
76140
76141      BUILDWID TRU374         690.97   701.22   690.16   658.14   606.12   535.68
76142      BUILDWID TRU374         448.96   348.61   245.31   352.83   453.11   539.63
76143      BUILDWID TRU374         609.75   661.34   692.84   703.29   692.37   661.46
76144      BUILDWID TRU374         690.97   701.22   690.16   658.14   606.12   535.68
76145      BUILDWID TRU374         448.96   348.61   245.31   352.83   453.11   539.63
76146      BUILDWID TRU374         609.75   661.34   692.84   703.29   692.37   661.46
76147
76148      BUILDWID TRU375         690.97   701.22   690.16   658.14   606.12   535.68
76149      BUILDWID TRU375         448.96   348.61   245.31   352.83   453.11   539.63
76150      BUILDWID TRU375         609.75   661.34   692.84   703.29   692.37   661.46
76151      BUILDWID TRU375         690.97   701.22   690.16   658.14   606.12   535.68
76152      BUILDWID TRU375         448.96   348.61   245.31   352.83   453.11   539.63
76153      BUILDWID TRU375         609.75   661.34   692.84   703.29   692.37   661.46
76154
76155      BUILDWID TRU376         690.97   701.22   690.16   658.14   606.12   535.68
76156      BUILDWID TRU376         448.96   348.61   245.31   352.83   453.11   539.63
76157      BUILDWID TRU376         609.75   661.34   692.84   703.29   692.37   661.46
76158      BUILDWID TRU376         690.97   701.22   690.16   658.14   606.12   535.68
76159      BUILDWID TRU376         448.96   348.61   245.31   352.83   453.11   539.63
76160      BUILDWID TRU376         609.75   661.34   692.84   703.29   692.37   661.46
76161
76162      BUILDWID TRU377         690.97   701.22   690.16   658.14   606.12   535.68
76163      BUILDWID TRU377         448.96   348.61   245.31   352.83   453.11   539.63
```

```
76164      BUILDWID TRU377          609.75   661.34   692.84   703.29   692.37   661.46
76165      BUILDWID TRU377          690.97   701.22   690.16   658.14   606.12   535.68
76166      BUILDWID TRU377          448.96   348.61   245.31   352.83   453.11   539.63
76167      BUILDWID TRU377          609.75   661.34   692.84   703.29   692.37   661.46
76168
76169      BUILDWID TRU378          690.97   701.22   690.16   658.14   606.12   535.68
76170      BUILDWID TRU378          448.96   348.61   245.31   352.83   453.11   539.63
76171      BUILDWID TRU378          609.75   661.34   692.84   703.29   692.37   661.46
76172      BUILDWID TRU378          690.97   701.22   690.16   658.14   606.12   535.68
76173      BUILDWID TRU378          448.96   348.61   245.31   352.83   453.11   539.63
76174      BUILDWID TRU378          609.75   661.34   692.84   703.29   692.37   661.46
76175
76176      BUILDWID TRU379          690.97   701.22   690.16   658.14   606.12   535.68
76177      BUILDWID TRU379          448.96   348.61   245.31   352.83   453.11   539.63
76178      BUILDWID TRU379          609.75   661.34   692.84   703.29   692.37   661.46
76179      BUILDWID TRU379          690.97   701.22   690.16   658.14   606.12   535.68
76180      BUILDWID TRU379          448.96   348.61   245.31   352.83   453.11   539.63
76181      BUILDWID TRU379          609.75   661.34   692.84   703.29   692.37   661.46
76182
76183      BUILDWID TRU380          690.97   701.22   690.16   658.14   606.12   535.68
76184      BUILDWID TRU380          448.96   348.61   245.31   352.83   453.11   539.63
76185      BUILDWID TRU380          609.75   661.34   692.84   703.29   692.37   661.46
76186      BUILDWID TRU380          690.97   701.22   690.16   658.14   606.12   535.68
76187      BUILDWID TRU380          448.96   348.61   245.31   352.83   453.11   539.63
76188      BUILDWID TRU380          609.75   661.34   692.84   703.29   692.37   661.46
76189
76190      BUILDWID TRU381          690.97   701.22   690.16   658.14   606.12   535.68
76191      BUILDWID TRU381          448.96   348.61   245.31   352.83   453.11   539.63
76192      BUILDWID TRU381          609.75   661.34   692.84   703.29   692.37   661.46
76193      BUILDWID TRU381          690.97   701.22   690.16   658.14   606.12   535.68
76194      BUILDWID TRU381          448.96   348.61   245.31   352.83   453.11   539.63
76195      BUILDWID TRU381          609.75   661.34   692.84   703.29   692.37   661.46
76196
76197      BUILDWID TRU382          690.97   701.22   690.16   658.14   606.12   535.68
76198      BUILDWID TRU382          448.96   348.61   245.31   352.83   453.11   539.63
76199      BUILDWID TRU382          609.75   661.34   692.84   703.29   692.37   661.46
76200      BUILDWID TRU382          690.97   701.22   690.16   658.14   606.12   535.68
76201      BUILDWID TRU382          448.96   348.61   245.31   352.83   453.11   539.63
76202      BUILDWID TRU382          609.75   661.34   692.84   703.29   692.37   661.46
76203
76204      BUILDWID TRU383          690.97   701.22   690.16   658.14   606.12   535.68
76205      BUILDWID TRU383          448.96   348.61   245.31   352.83   453.11   539.63
76206      BUILDWID TRU383          609.75   661.34   692.84   703.29   692.37   661.46
76207      BUILDWID TRU383          690.97   701.22   690.16   658.14   606.12   535.68
76208      BUILDWID TRU383          448.96   348.61   245.31   352.83   453.11   539.63
76209      BUILDWID TRU383          609.75   661.34   692.84   703.29   692.37   661.46
76210
76211      BUILDWID TRU384          690.97   701.22   690.16   658.14   606.12   535.68
76212      BUILDWID TRU384          448.96   348.61   245.31   352.83   453.11   539.63
76213      BUILDWID TRU384          609.75   661.34   692.84   703.29   692.37   661.46
76214      BUILDWID TRU384          690.97   701.22   690.16   658.14   606.12   535.68
76215      BUILDWID TRU384          448.96   348.61   245.31   352.83   453.11   539.63
76216      BUILDWID TRU384          609.75   661.34   692.84   703.29   692.37   661.46
76217
76218      BUILDWID TRU385          690.97   701.22   690.16   658.14   606.12   535.68
76219      BUILDWID TRU385          448.96   348.61   245.31   352.83   453.11   539.63
76220      BUILDWID TRU385          609.75   661.34   692.84   703.29   692.37   661.46
76221      BUILDWID TRU385          690.97   701.22   690.16   658.14   606.12   535.68
76222      BUILDWID TRU385          448.96   348.61   245.31   352.83   453.11   539.63
76223      BUILDWID TRU385          609.75   661.34   692.84   703.29   692.37   661.46
76224
76225      BUILDWID TRU386          690.97   701.22   690.16   658.14   606.12   535.68
76226      BUILDWID TRU386          448.96   348.61   245.31   352.83   453.11   539.63
76227      BUILDWID TRU386          609.75   661.34   692.84   703.29   692.37   661.46
76228      BUILDWID TRU386          690.97   701.22   690.16   658.14   606.12   535.68
76229      BUILDWID TRU386          448.96   348.61   245.31   352.83   453.11   539.63
```

```
76230      BUILDWID TRU386          609.75   661.34   692.84   703.29   692.37   661.46
76231
76232      BUILDWID TRU387          690.97   701.22   690.16   658.14   606.12   535.68
76233      BUILDWID TRU387          448.96   348.61   245.31   352.83   453.11   539.63
76234      BUILDWID TRU387          609.75   661.34   692.84   703.29   692.37   661.46
76235      BUILDWID TRU387          690.97   701.22   690.16   658.14   606.12   535.68
76236      BUILDWID TRU387          448.96   348.61   245.31   352.83   453.11   539.63
76237      BUILDWID TRU387          609.75   661.34   692.84   703.29   692.37   661.46
76238
76239      BUILDWID TRU388          690.97   701.22   690.16   658.14   606.12   535.68
76240      BUILDWID TRU388          448.96   348.61   245.31   352.83   453.11   539.63
76241      BUILDWID TRU388          609.75   661.34   692.84   703.29   692.37   661.46
76242      BUILDWID TRU388          690.97   701.22   690.16   658.14   606.12   535.68
76243      BUILDWID TRU388          448.96   348.61   245.31   352.83   453.11   539.63
76244      BUILDWID TRU388          609.75   661.34   692.84   703.29   692.37   661.46
76245
76246      BUILDWID TRU389          690.97   701.22   690.16   658.14   606.12   535.68
76247      BUILDWID TRU389          448.96   348.61   245.31   352.83   453.11   539.63
76248      BUILDWID TRU389          609.75   661.34   692.84   703.29   692.37   661.46
76249      BUILDWID TRU389          690.97   701.22   690.16   658.14   606.12   535.68
76250      BUILDWID TRU389          448.96   348.61   245.31   352.83   453.11   539.63
76251      BUILDWID TRU389          609.75   661.34   692.84   703.29   692.37   661.46
76252
76253      BUILDWID TRU390          690.97   701.22   690.16   658.14   606.12   535.68
76254      BUILDWID TRU390          448.96   348.61   245.31   352.83   453.11   539.63
76255      BUILDWID TRU390          609.75   661.34   692.84   703.29   692.37   661.46
76256      BUILDWID TRU390          690.97   701.22   690.16   658.14   606.12   535.68
76257      BUILDWID TRU390          448.96   348.61   245.31   352.83   453.11   539.63
76258      BUILDWID TRU390          609.75   661.34   692.84   703.29   692.37   661.46
76259
76260      BUILDWID TRU391          690.97   701.22   690.16   658.14   606.12   535.68
76261      BUILDWID TRU391          448.96   348.61   245.31   352.83   453.11   539.63
76262      BUILDWID TRU391          609.75   661.34   692.84   703.29   692.37   661.46
76263      BUILDWID TRU391          690.97   701.22   690.16   658.14   606.12   535.68
76264      BUILDWID TRU391          448.96   348.61   245.31   352.83   453.11   539.63
76265      BUILDWID TRU391          609.75   661.34   692.84   703.29   692.37   661.46
76266
76267      BUILDWID TRU392          690.97   701.22   690.16   658.14   606.12   535.68
76268      BUILDWID TRU392          448.96   348.61   245.31   352.83   453.11   539.63
76269      BUILDWID TRU392          609.75   661.34   692.84   703.29   692.37   661.46
76270      BUILDWID TRU392          690.97   701.22   690.16   658.14   606.12   535.68
76271      BUILDWID TRU392          448.96   348.61   245.31   352.83   453.11   539.63
76272      BUILDWID TRU392          609.75   661.34   692.84   703.29   692.37   661.46
76273
76274      BUILDWID TRU393          690.97   701.22   690.16   658.14   606.12   535.68
76275      BUILDWID TRU393          448.96   348.61   245.31   352.83   453.11   539.63
76276      BUILDWID TRU393          609.75   661.34   692.84   703.29   692.37   661.46
76277      BUILDWID TRU393          690.97   701.22   690.16   658.14   606.12   535.68
76278      BUILDWID TRU393          448.96   348.61   245.31   352.83   453.11   539.63
76279      BUILDWID TRU393          609.75   661.34   692.84   703.29   692.37   661.46
76280
76281      BUILDWID TRU394          690.97   701.22   690.16   658.14   606.12   535.68
76282      BUILDWID TRU394          448.96   348.61   245.31   352.83   453.11   539.63
76283      BUILDWID TRU394          609.75   661.34   692.84   703.29   692.37   661.46
76284      BUILDWID TRU394          690.97   701.22   690.16   658.14   606.12   535.68
76285      BUILDWID TRU394          448.96   348.61   245.31   352.83   453.11   539.63
76286      BUILDWID TRU394          609.75   661.34   692.84   703.29   692.37   661.46
76287
76288      BUILDWID TRU395          690.97   701.22   690.16   658.14   606.12   535.68
76289      BUILDWID TRU395          448.96   348.61   245.31   352.83   453.11   539.63
76290      BUILDWID TRU395          609.75   661.34   692.84   703.29   692.37   661.46
76291      BUILDWID TRU395          690.97   701.22   690.16   658.14   606.12   535.68
76292      BUILDWID TRU395          448.96   348.61   245.31   352.83   453.11   539.63
76293      BUILDWID TRU395          609.75   661.34   692.84   703.29   692.37   661.46
76294
76295      BUILDWID TRU396          690.97   701.22   690.16   658.14   606.12   535.68
```

```
76296      BUILDWID TRU396          448.96   348.61   245.31   352.83   453.11   539.63
76297      BUILDWID TRU396          609.75   661.34   692.84   703.29   692.37   661.46
76298      BUILDWID TRU396          690.97   701.22   690.16   658.14   606.12   535.68
76299      BUILDWID TRU396          448.96   348.61   245.31   352.83   453.11   539.63
76300      BUILDWID TRU396          609.75   661.34   692.84   703.29   692.37   661.46
76301
76302      BUILDWID TRU397          690.97   701.22   690.16   658.14   606.12   535.68
76303      BUILDWID TRU397          448.96   348.61   245.31   352.83   453.11   539.63
76304      BUILDWID TRU397          609.75   661.34   692.84   703.29   692.37   661.46
76305      BUILDWID TRU397          690.97   701.22   690.16   658.14   606.12   535.68
76306      BUILDWID TRU397          448.96   348.61   245.31   352.83   453.11   539.63
76307      BUILDWID TRU397          609.75   661.34   692.84   703.29   692.37   661.46
76308
76309      BUILDWID TRU398          690.97   701.22   690.16   658.14   606.12   535.68
76310      BUILDWID TRU398          448.96   348.61   245.31   352.83   453.11   539.63
76311      BUILDWID TRU398          609.75   661.34   692.84   703.29   692.37   661.46
76312      BUILDWID TRU398          690.97   701.22   690.16   658.14   606.12   535.68
76313      BUILDWID TRU398          448.96   348.61   245.31   352.83   453.11   539.63
76314      BUILDWID TRU398          609.75   661.34   692.84   703.29   692.37   661.46
76315
76316      BUILDWID TRU399          690.97   701.22   690.16   658.14   606.12   535.68
76317      BUILDWID TRU399          448.96   348.61   245.31   352.83   453.11   539.63
76318      BUILDWID TRU399          609.75   661.34   692.84   703.29   692.37   661.46
76319      BUILDWID TRU399          690.97   701.22   690.16   658.14   606.12   535.68
76320      BUILDWID TRU399          448.96   348.61   245.31   352.83   453.11   539.63
76321      BUILDWID TRU399          609.75   661.34   692.84   703.29   692.37   661.46
76322
76323      BUILDWID TRU400          690.97   701.22   690.16   658.14   606.12   535.68
76324      BUILDWID TRU400          448.96   348.61   245.31   352.83   453.11   539.63
76325      BUILDWID TRU400          609.75   661.34   692.84   703.29   692.37   661.46
76326      BUILDWID TRU400          690.97   701.22   690.16   658.14   606.12   535.68
76327      BUILDWID TRU400          448.96   348.61   245.31   352.83   453.11   539.63
76328      BUILDWID TRU400          609.75   661.34   692.84   703.29   692.37   661.46
76329
76330      BUILDWID TRU401          690.97   701.22   690.16   658.14   606.12   535.68
76331      BUILDWID TRU401          448.96   348.61   245.31   352.83   453.11   539.63
76332      BUILDWID TRU401          609.75   661.34   692.84   703.29   692.37   661.46
76333      BUILDWID TRU401          690.97   701.22   690.16   658.14   606.12   535.68
76334      BUILDWID TRU401          448.96   348.61   245.31   352.83   453.11   539.63
76335      BUILDWID TRU401          609.75   661.34   692.84   703.29   692.37   661.46
76336
76337      BUILDWID TRU402          690.97   701.22   690.16   658.14   606.12   535.68
76338      BUILDWID TRU402          448.96   348.61   245.31   352.83   453.11   539.63
76339      BUILDWID TRU402          609.75   661.34   692.84   703.29   692.37   661.46
76340      BUILDWID TRU402          690.97   701.22   690.16   658.14   606.12   535.68
76341      BUILDWID TRU402          448.96   348.61   245.31   352.83   453.11   539.63
76342      BUILDWID TRU402          609.75   661.34   692.84   703.29   692.37   661.46
76343
76344      BUILDWID TRU403          690.97   701.22   690.16   658.14   606.12   535.68
76345      BUILDWID TRU403          448.96   348.61   245.31   352.83   453.11   539.63
76346      BUILDWID TRU403          609.75   661.34   692.84   703.29   692.37   661.46
76347      BUILDWID TRU403          690.97   701.22   690.16   658.14   606.12   535.68
76348      BUILDWID TRU403          448.96   348.61   245.31   352.83   453.11   539.63
76349      BUILDWID TRU403          609.75   661.34   692.84   703.29   692.37   661.46
76350
76351      BUILDWID TRU404          690.97   701.22   690.16   658.14   606.12   535.68
76352      BUILDWID TRU404          448.96   348.61   245.31   352.83   453.11   539.63
76353      BUILDWID TRU404          609.75   661.34   692.84   703.29   692.37   661.46
76354      BUILDWID TRU404          690.97   701.22   690.16   658.14   606.12   535.68
76355      BUILDWID TRU404          448.96   348.61   245.31   352.83   453.11   539.63
76356      BUILDWID TRU404          609.75   661.34   692.84   703.29   692.37   661.46
76357
76358      BUILDWID TRU405          690.97   701.22   690.16   658.14   606.12   535.68
76359      BUILDWID TRU405          448.96   348.61   245.31   352.83   453.11   539.63
76360      BUILDWID TRU405          609.75   661.34   692.84   703.29   692.37   661.46
76361      BUILDWID TRU405          690.97   701.22   690.16   658.14   606.12   535.68
```

```
76362      BUILDWID TRU405          448.96   348.61   245.31   352.83   453.11   539.63
76363      BUILDWID TRU405          609.75   661.34   692.84   703.29   692.37   661.46
76364
76365      BUILDWID TRU406          690.97   701.22   690.16   658.14   606.12   535.68
76366      BUILDWID TRU406          448.96   348.61   245.31   352.83   453.11   539.63
76367      BUILDWID TRU406          609.75   661.34   692.84   703.29   692.37   661.46
76368      BUILDWID TRU406          690.97   701.22   690.16   658.14   606.12   535.68
76369      BUILDWID TRU406          448.96   348.61   245.31   352.83   453.11   539.63
76370      BUILDWID TRU406          609.75   661.34   692.84   703.29   692.37   661.46
76371
76372      BUILDWID TRU407          690.97   701.22   690.16   658.14   606.12   535.68
76373      BUILDWID TRU407          448.96   348.61   245.31   352.83   453.11   539.63
76374      BUILDWID TRU407          609.75   661.34   692.84   703.29   692.37   661.46
76375      BUILDWID TRU407          690.97   701.22   690.16   658.14   606.12   535.68
76376      BUILDWID TRU407          448.96   348.61   245.31   352.83   453.11   539.63
76377      BUILDWID TRU407          609.75   661.34   692.84   703.29   692.37   661.46
76378
76379      BUILDWID TRU408          690.97   701.22   690.16   658.14   606.12   535.68
76380      BUILDWID TRU408          448.96   348.61   245.31   352.83   453.11   539.63
76381      BUILDWID TRU408          609.75   661.34   692.84   703.29   692.37   661.46
76382      BUILDWID TRU408          690.97   701.22   690.16   658.14   606.12   535.68
76383      BUILDWID TRU408          448.96   348.61   245.31   352.83   453.11   539.63
76384      BUILDWID TRU408          609.75   661.34   692.84   703.29   692.37   661.46
76385
76386      BUILDWID TRU409          690.97   701.22   690.16   658.14   606.12   535.68
76387      BUILDWID TRU409          448.96   348.61   245.31   352.83   453.11   539.63
76388      BUILDWID TRU409          609.75   661.34   692.84   703.29   692.37   661.46
76389      BUILDWID TRU409          690.97   701.22   690.16   658.14   606.12   535.68
76390      BUILDWID TRU409          448.96   348.61   245.31   352.83   453.11   539.63
76391      BUILDWID TRU409          609.75   661.34   692.84   703.29   692.37   661.46
76392
76393      BUILDWID TRU410          690.97   701.22   690.16   658.14   606.12   535.68
76394      BUILDWID TRU410          448.96   348.61   245.31   352.83   453.11   539.63
76395      BUILDWID TRU410          609.75   661.34   692.84   703.29   692.37   661.46
76396      BUILDWID TRU410          690.97   701.22   690.16   658.14   606.12   535.68
76397      BUILDWID TRU410          448.96   348.61   245.31   352.83   453.11   539.63
76398      BUILDWID TRU410          609.75   661.34   692.84   703.29   692.37   661.46
76399
76400      BUILDWID TRU411          690.97   701.22   690.16   658.14   606.12   535.68
76401      BUILDWID TRU411          448.96   348.61   245.31   352.83   453.11   539.63
76402      BUILDWID TRU411          609.75   661.34   692.84   703.29   692.37   661.46
76403      BUILDWID TRU411          690.97   701.22   690.16   658.14   606.12   535.68
76404      BUILDWID TRU411          448.96   348.61   245.31   352.83   453.11   539.63
76405      BUILDWID TRU411          609.75   661.34   692.84   703.29   692.37   661.46
76406
76407      BUILDWID TRU412          690.97   701.22   690.16   658.14   606.12   535.68
76408      BUILDWID TRU412          448.96   348.61   245.31   352.83   453.11   539.63
76409      BUILDWID TRU412          609.75   661.34   692.84   703.29   692.37   661.46
76410      BUILDWID TRU412          690.97   701.22   690.16   658.14   606.12   535.68
76411      BUILDWID TRU412          448.96   348.61   245.31   352.83   453.11   539.63
76412      BUILDWID TRU412          609.75   661.34   692.84   703.29   692.37   661.46
76413
76414      BUILDWID TRU413          690.97   701.22   690.16   658.14   606.12   535.68
76415      BUILDWID TRU413          448.96   348.61   245.31   352.83   453.11   539.63
76416      BUILDWID TRU413          609.75   661.34   692.84   703.29   692.37   661.46
76417      BUILDWID TRU413          690.97   701.22   690.16   658.14   606.12   535.68
76418      BUILDWID TRU413          448.96   348.61   245.31   352.83   453.11   539.63
76419      BUILDWID TRU413          609.75   661.34   692.84   703.29   692.37   661.46
76420
76421      BUILDWID TRU414          690.97   701.22   690.16   658.14   606.12   535.68
76422      BUILDWID TRU414          448.96   348.61   245.31   352.83   453.11   539.63
76423      BUILDWID TRU414          609.75   661.34   692.84   703.29   692.37   661.46
76424      BUILDWID TRU414          690.97   701.22   690.16   658.14   606.12   535.68
76425      BUILDWID TRU414          448.96   348.61   245.31   352.83   453.11   539.63
76426      BUILDWID TRU414          609.75   661.34   692.84   703.29   692.37   661.46
76427
```

```
76428      BUILDWID TRU415          690.97   701.22   690.16   658.14   606.12   535.68
76429      BUILDWID TRU415          448.96   348.61   245.31   352.83   453.11   539.63
76430      BUILDWID TRU415          609.75   661.34   692.84   703.29   692.37   661.46
76431      BUILDWID TRU415          690.97   701.22   690.16   658.14   606.12   535.68
76432      BUILDWID TRU415          448.96   348.61   245.31   352.83   453.11   539.63
76433      BUILDWID TRU415          609.75   661.34   692.84   703.29   692.37   661.46
76434
76435      BUILDWID TRU416          690.97   701.22   690.16   658.14   606.12   535.68
76436      BUILDWID TRU416          448.96   348.61   245.31   352.83   453.11   539.63
76437      BUILDWID TRU416          609.75   661.34   692.84   703.29   692.37   661.46
76438      BUILDWID TRU416          690.97   701.22   690.16   658.14   606.12   535.68
76439      BUILDWID TRU416          448.96   348.61   245.31   352.83   453.11   539.63
76440      BUILDWID TRU416          609.75   661.34   692.84   703.29   692.37   661.46
76441
76442      BUILDWID TRU417          690.97   701.22   690.16   658.14   606.12   535.68
76443      BUILDWID TRU417          448.96   348.61   245.31   352.83   453.11   539.63
76444      BUILDWID TRU417          609.75   661.34   692.84   703.29   692.37   661.46
76445      BUILDWID TRU417          690.97   701.22   690.16   658.14   606.12   535.68
76446      BUILDWID TRU417          448.96   348.61   245.31   352.83   453.11   539.63
76447      BUILDWID TRU417          609.75   661.34   692.84   703.29   692.37   661.46
76448
76449      BUILDWID TRU418          690.97   701.22   690.16   658.14   606.12   535.68
76450      BUILDWID TRU418          448.96   348.61   245.31   352.83   453.11   539.63
76451      BUILDWID TRU418          609.75   661.34   692.84   703.29   692.37   661.46
76452      BUILDWID TRU418          690.97   701.22   690.16   658.14   606.12   535.68
76453      BUILDWID TRU418          448.96   348.61   245.31   352.83   453.11   539.63
76454      BUILDWID TRU418          609.75   661.34   692.84   703.29   692.37   661.46
76455
76456      BUILDWID TRU419          690.97   701.22   690.16   658.14   606.12   535.68
76457      BUILDWID TRU419          448.96   348.61   245.31   352.83   453.11   539.63
76458      BUILDWID TRU419          609.75   661.34   692.84   703.29   692.37   661.46
76459      BUILDWID TRU419          690.97   701.22   690.16   658.14   606.12   535.68
76460      BUILDWID TRU419          448.96   348.61   245.31   352.83   453.11   539.63
76461      BUILDWID TRU419          609.75   661.34   692.84   703.29   692.37   661.46
76462
76463      BUILDWID TRU420          690.97   701.22   690.16   658.14   606.12   535.68
76464      BUILDWID TRU420          448.96   348.61   245.31   352.83   453.11   539.63
76465      BUILDWID TRU420          609.75   661.34   692.84   703.29   692.37   661.46
76466      BUILDWID TRU420          690.97   701.22   690.16   658.14   606.12   535.68
76467      BUILDWID TRU420          448.96   348.61   245.31   352.83   453.11   539.63
76468      BUILDWID TRU420          609.75   661.34   692.84   703.29   692.37   661.46
76469
76470      BUILDWID TRU421          690.97   701.22   690.16   658.14   606.12   535.68
76471      BUILDWID TRU421          448.96   348.61   245.31   352.83   453.11   539.63
76472      BUILDWID TRU421          609.75   661.34   692.84   703.29   692.37   661.46
76473      BUILDWID TRU421          690.97   701.22   690.16   658.14   606.12   535.68
76474      BUILDWID TRU421          448.96   348.61   245.31   352.83   453.11   539.63
76475      BUILDWID TRU421          609.75   661.34   692.84   703.29   692.37   661.46
76476
76477      BUILDWID TRU422          690.97   701.22   690.16   658.14   606.12   535.68
76478      BUILDWID TRU422          448.96   348.61   245.31   352.83   453.11   539.63
76479      BUILDWID TRU422          609.75   661.34   692.84   703.29   692.37   661.46
76480      BUILDWID TRU422          690.97   701.22   690.16   658.14   606.12   535.68
76481      BUILDWID TRU422          448.96   348.61   245.31   352.83   453.11   539.63
76482      BUILDWID TRU422          609.75   661.34   692.84   703.29   692.37   661.46
76483
76484      BUILDWID TRU423          690.97   701.22   690.16   658.14   606.12   535.68
76485      BUILDWID TRU423          448.96   348.61   245.31   352.83   453.11   539.63
76486      BUILDWID TRU423          609.75   661.34   692.84   703.29   692.37   661.46
76487      BUILDWID TRU423          690.97   701.22   690.16   658.14   606.12   535.68
76488      BUILDWID TRU423          448.96   348.61   245.31   352.83   453.11   539.63
76489      BUILDWID TRU423          609.75   661.34   692.84   703.29   692.37   661.46
76490
76491      BUILDWID TRU424          690.97   701.22   690.16   658.14   606.12   535.68
76492      BUILDWID TRU424          448.96   348.61   245.31   352.83   453.11   539.63
76493      BUILDWID TRU424          609.75   661.34   692.84   703.29   692.37   661.46
```

```
76494      BUILDWID TRU424          690.97   701.22   690.16   658.14   606.12   535.68
76495      BUILDWID TRU424          448.96   348.61   245.31   352.83   453.11   539.63
76496      BUILDWID TRU424          609.75   661.34   692.84   703.29   692.37   661.46
76497
76498      BUILDWID TRU425          690.97   701.22   690.16   658.14   606.12   535.68
76499      BUILDWID TRU425          448.96   348.61   245.31   352.83   453.11   539.63
76500      BUILDWID TRU425          609.75   661.34   692.84   703.29   692.37   661.46
76501      BUILDWID TRU425          690.97   701.22   690.16   658.14   606.12   535.68
76502      BUILDWID TRU425          448.96   348.61   245.31   352.83   453.11   539.63
76503      BUILDWID TRU425          609.75   661.34   692.84   703.29   692.37   661.46
76504
76505      BUILDWID TRU426          690.97   701.22   690.16   658.14   606.12   535.68
76506      BUILDWID TRU426          448.96   348.61   245.31   352.83   453.11   539.63
76507      BUILDWID TRU426          609.75   661.34   692.84   703.29   692.37   661.46
76508      BUILDWID TRU426          690.97   701.22   690.16   658.14   606.12   535.68
76509      BUILDWID TRU426          448.96   348.61   245.31   352.83   453.11   539.63
76510      BUILDWID TRU426          609.75   661.34   692.84   703.29   692.37   661.46
76511
76512      BUILDWID TRU427          690.97   701.22   690.16   658.14   606.12   535.68
76513      BUILDWID TRU427          448.96   348.61   245.31   352.83   453.11   539.63
76514      BUILDWID TRU427          609.75   661.34   692.84   703.29   692.37   661.46
76515      BUILDWID TRU427          690.97   701.22   690.16   658.14   606.12   535.68
76516      BUILDWID TRU427          448.96   348.61   245.31   352.83   453.11   539.63
76517      BUILDWID TRU427          609.75   661.34   692.84   703.29   692.37   661.46
76518
76519      BUILDWID TRU428          690.97   701.22   690.16   658.14   606.12   535.68
76520      BUILDWID TRU428          448.96   348.61   245.31   352.83   453.11   539.63
76521      BUILDWID TRU428          609.75   661.34   692.84   703.29   692.37   661.46
76522      BUILDWID TRU428          690.97   701.22   690.16   658.14   606.12   535.68
76523      BUILDWID TRU428          448.96   348.61   245.31   352.83   453.11   539.63
76524      BUILDWID TRU428          609.75   661.34   692.84   703.29   692.37   661.46
76525
76526      BUILDWID TRU429          690.97   701.22   690.16   658.14   606.12   535.68
76527      BUILDWID TRU429          448.96   348.61   245.31   352.83   453.11   539.63
76528      BUILDWID TRU429          609.75   661.34   692.84   703.29   692.37   661.46
76529      BUILDWID TRU429          690.97   701.22   690.16   658.14   606.12   535.68
76530      BUILDWID TRU429          448.96   348.61   245.31   352.83   453.11   539.63
76531      BUILDWID TRU429          609.75   661.34   692.84   703.29   692.37   661.46
76532
76533      BUILDWID TRU430          690.97   701.22   690.16   658.14   606.12   535.68
76534      BUILDWID TRU430          448.96   348.61   245.31   352.83   453.11   539.63
76535      BUILDWID TRU430          609.75   661.34   692.84   703.29   692.37   661.46
76536      BUILDWID TRU430          690.97   701.22   690.16   658.14   606.12   535.68
76537      BUILDWID TRU430          448.96   348.61   245.31   352.83   453.11   539.63
76538      BUILDWID TRU430          609.75   661.34   692.84   703.29   692.37   661.46
76539
76540      BUILDWID TRU431          690.97   701.22   690.16   658.14   606.12   535.68
76541      BUILDWID TRU431          448.96   348.61   245.31   352.83   453.11   539.63
76542      BUILDWID TRU431          609.75   661.34   692.84   703.29   692.37   661.46
76543      BUILDWID TRU431          690.97   701.22   690.16   658.14   606.12   535.68
76544      BUILDWID TRU431          448.96   348.61   245.31   352.83   453.11   539.63
76545      BUILDWID TRU431          609.75   661.34   692.84   703.29   692.37   661.46
76546
76547      BUILDWID TRU432          690.97   701.22   690.16   658.14   606.12   535.68
76548      BUILDWID TRU432          448.96   348.61   245.31   352.83   453.11   539.63
76549      BUILDWID TRU432          609.75   661.34   692.84   703.29   692.37   661.46
76550      BUILDWID TRU432          690.97   701.22   690.16   658.14   606.12   535.68
76551      BUILDWID TRU432          448.96   348.61   245.31   352.83   453.11   539.63
76552      BUILDWID TRU432          609.75   661.34   692.84   703.29   692.37   661.46
76553
76554      BUILDWID TRU433          690.97   701.22   690.16   658.14   606.12   535.68
76555      BUILDWID TRU433          448.96   348.61   245.31   352.83   453.11   539.63
76556      BUILDWID TRU433          609.75   661.34   692.84   703.29   692.37   661.46
76557      BUILDWID TRU433          690.97   701.22   690.16   658.14   606.12   535.68
76558      BUILDWID TRU433          448.96   348.61   245.31   352.83   453.11   539.63
76559      BUILDWID TRU433          609.75   661.34   692.84   703.29   692.37   661.46
```

```
76560
76561      BUILDWID TRU434          690.97   701.22   690.16   658.14   606.12   535.68
76562      BUILDWID TRU434          448.96   348.61   245.31   352.83   453.11   539.63
76563      BUILDWID TRU434          609.75   661.34   692.84   703.29   692.37   661.46
76564      BUILDWID TRU434          690.97   701.22   690.16   658.14   606.12   535.68
76565      BUILDWID TRU434          448.96   348.61   245.31   352.83   453.11   539.63
76566      BUILDWID TRU434          609.75   661.34   692.84   703.29   692.37   661.46
76567
76568      BUILDWID TRU435          690.97   701.22   690.16   658.14   606.12   535.68
76569      BUILDWID TRU435          448.96   348.61   245.31   352.83   453.11   539.63
76570      BUILDWID TRU435          609.75   661.34   692.84   703.29   692.37   661.46
76571      BUILDWID TRU435          690.97   701.22   690.16   658.14   606.12   535.68
76572      BUILDWID TRU435          448.96   348.61   245.31   352.83   453.11   539.63
76573      BUILDWID TRU435          609.75   661.34   692.84   703.29   692.37   661.46
76574
76575      BUILDWID TRU436          690.97   701.22   690.16   658.14   606.12   535.68
76576      BUILDWID TRU436          448.96   348.61   245.31   352.83   453.11   539.63
76577      BUILDWID TRU436          609.75   661.34   692.84   703.29   692.37   661.46
76578      BUILDWID TRU436          690.97   701.22   690.16   658.14   606.12   535.68
76579      BUILDWID TRU436          448.96   348.61   245.31   352.83   453.11   539.63
76580      BUILDWID TRU436          609.75   661.34   692.84   703.29   692.37   661.46
76581
76582      BUILDWID TRU437          690.97   701.22   690.16   658.14   606.12   535.68
76583      BUILDWID TRU437          448.96   348.61   245.31   352.83   453.11   539.63
76584      BUILDWID TRU437          609.75   661.34   692.84   703.29   692.37   661.46
76585      BUILDWID TRU437          690.97   701.22   690.16   658.14   606.12   535.68
76586      BUILDWID TRU437          448.96   348.61   245.31   352.83   453.11   539.63
76587      BUILDWID TRU437          609.75   661.34   692.84   703.29   692.37   661.46
76588
76589      BUILDWID TRU438          690.97   701.22   690.16   658.14   606.12   535.68
76590      BUILDWID TRU438          448.96   348.61   245.31   352.83   453.11   539.63
76591      BUILDWID TRU438          609.75   661.34   692.84   703.29   692.37   661.46
76592      BUILDWID TRU438          690.97   701.22   690.16   658.14   606.12   535.68
76593      BUILDWID TRU438          448.96   348.61   245.31   352.83   453.11   539.63
76594      BUILDWID TRU438          609.75   661.34   692.84   703.29   692.37   661.46
76595
76596      BUILDWID TRU439          690.97   701.22   690.16   658.14   606.12   535.68
76597      BUILDWID TRU439          448.96   348.61   245.31   352.83   453.11   539.63
76598      BUILDWID TRU439          609.75   661.34   692.84   703.29   692.37   661.46
76599      BUILDWID TRU439          690.97   701.22   690.16   658.14   606.12   535.68
76600      BUILDWID TRU439          448.96   348.61   245.31   352.83   453.11   539.63
76601      BUILDWID TRU439          609.75   661.34   692.84   703.29   692.37   661.46
76602
76603      BUILDWID TRU440          690.97   701.22   690.16   658.14   606.12   535.68
76604      BUILDWID TRU440          448.96   348.61   245.31   352.83   453.11   539.63
76605      BUILDWID TRU440          609.75   661.34   692.84   703.29   692.37   661.46
76606      BUILDWID TRU440          690.97   701.22   690.16   658.14   606.12   535.68
76607      BUILDWID TRU440          448.96   348.61   245.31   352.83   453.11   539.63
76608      BUILDWID TRU440          609.75   661.34   692.84   703.29   692.37   661.46
76609
76610      BUILDWID TRU441          690.97   701.22   690.16   658.14   606.12   535.68
76611      BUILDWID TRU441          448.96   348.61   245.31   352.83   453.11   539.63
76612      BUILDWID TRU441          609.75   661.34   692.84   703.29   692.37   661.46
76613      BUILDWID TRU441          690.97   701.22   690.16   658.14   606.12   535.68
76614      BUILDWID TRU441          448.96   348.61   245.31   352.83   453.11   539.63
76615      BUILDWID TRU441          609.75   661.34   692.84   703.29   692.37   661.46
76616
76617      BUILDWID TRU442          690.97   701.22   690.16   658.14   606.12   535.68
76618      BUILDWID TRU442          448.96   348.61   245.31   352.83   453.11   539.63
76619      BUILDWID TRU442          609.75   661.34   692.84   703.29   692.37   661.46
76620      BUILDWID TRU442          690.97   701.22   690.16   658.14   606.12   535.68
76621      BUILDWID TRU442          448.96   348.61   245.31   352.83   453.11   539.63
76622      BUILDWID TRU442          609.75   661.34   692.84   703.29   692.37   661.46
76623
76624      BUILDWID TRU443          690.97   701.22   690.16   658.14   606.12   535.68
76625      BUILDWID TRU443          448.96   348.61   245.31   352.83   453.11   539.63
```

```
76626      BUILDWID TRU443          609.75   661.34   692.84   703.29   692.37   661.46
76627      BUILDWID TRU443          690.97   701.22   690.16   658.14   606.12   535.68
76628      BUILDWID TRU443          448.96   348.61   245.31   352.83   453.11   539.63
76629      BUILDWID TRU443          609.75   661.34   692.84   703.29   692.37   661.46
76630
76631      BUILDWID TRU444          690.97   701.22   690.16   658.14   606.12   535.68
76632      BUILDWID TRU444          448.96   348.61   245.31   352.83   453.11   539.63
76633      BUILDWID TRU444          609.75   661.34   692.84   703.29   692.37   661.46
76634      BUILDWID TRU444          690.97   701.22   690.16   658.14   606.12   535.68
76635      BUILDWID TRU444          448.96   348.61   245.31   352.83   453.11   539.63
76636      BUILDWID TRU444          609.75   661.34   692.84   703.29   692.37   661.46
76637
76638      BUILDWID TRU445          690.97   701.22   690.16   658.14   606.12   535.68
76639      BUILDWID TRU445          448.96   348.61   245.31   352.83   453.11   539.63
76640      BUILDWID TRU445          609.75   661.34   692.84   703.29   692.37   661.46
76641      BUILDWID TRU445          690.97   701.22   690.16   658.14   606.12   535.68
76642      BUILDWID TRU445          448.96   348.61   245.31   352.83   453.11   539.63
76643      BUILDWID TRU445          609.75   661.34   692.84   703.29   692.37   661.46
76644
76645      BUILDWID TRU446          690.97   701.22   690.16   658.14   606.12   535.68
76646      BUILDWID TRU446          448.96   348.61   245.31   352.83   453.11   539.63
76647      BUILDWID TRU446          609.75   661.34   692.84   703.29   692.37   661.46
76648      BUILDWID TRU446          690.97   701.22   690.16   658.14   606.12   535.68
76649      BUILDWID TRU446          448.96   348.61   245.31   352.83   453.11   539.63
76650      BUILDWID TRU446          609.75   661.34   692.84   703.29   692.37   661.46
76651
76652      BUILDWID TRU447          690.97   701.22   690.16   658.14   606.12   535.68
76653      BUILDWID TRU447          448.96   348.61   245.31   352.83   453.11   539.63
76654      BUILDWID TRU447          609.75   661.34   692.84   703.29   692.37   661.46
76655      BUILDWID TRU447          690.97   701.22   690.16   658.14   606.12   535.68
76656      BUILDWID TRU447          448.96   348.61   245.31   352.83   453.11   539.63
76657      BUILDWID TRU447          609.75   661.34   692.84   703.29   692.37   661.46
76658
76659      BUILDWID TRU448          690.97   701.22   690.16   658.14   606.12   535.68
76660      BUILDWID TRU448          448.96   348.61   245.31   352.83   453.11   539.63
76661      BUILDWID TRU448          609.75   661.34   692.84   703.29   692.37   661.46
76662      BUILDWID TRU448          690.97   701.22   690.16   658.14   606.12   535.68
76663      BUILDWID TRU448          448.96   348.61   245.31   352.83   453.11   539.63
76664      BUILDWID TRU448          609.75   661.34   692.84   703.29   692.37   661.46
76665
76666      BUILDWID TRU449          690.97   701.22   690.16   658.14   606.12   535.68
76667      BUILDWID TRU449          448.96   348.61   245.31   352.83   453.11   539.63
76668      BUILDWID TRU449          609.75   661.34   692.84   703.29   692.37   661.46
76669      BUILDWID TRU449          690.97   701.22   690.16   658.14   606.12   535.68
76670      BUILDWID TRU449          448.96   348.61   245.31   352.83   453.11   539.63
76671      BUILDWID TRU449          609.75   661.34   692.84   703.29   692.37   661.46
76672
76673      BUILDWID TRU450          690.97   701.22   690.16   658.14   606.12   535.68
76674      BUILDWID TRU450          448.96   348.61   245.31   352.83   453.11   539.63
76675      BUILDWID TRU450          609.75   661.34   692.84   703.29   692.37   661.46
76676      BUILDWID TRU450          690.97   701.22   690.16   658.14   606.12   535.68
76677      BUILDWID TRU450          448.96   348.61   245.31   352.83   453.11   539.63
76678      BUILDWID TRU450          609.75   661.34   692.84   703.29   692.37   661.46
76679
76680      BUILDWID TRU451          690.97   701.22   690.16   658.14   606.12   535.68
76681      BUILDWID TRU451          448.96   348.61   245.31   352.83   453.11   539.63
76682      BUILDWID TRU451          609.75   661.34   692.84   703.29   692.37   661.46
76683      BUILDWID TRU451          690.97   701.22   690.16   658.14   606.12   535.68
76684      BUILDWID TRU451          448.96   348.61   245.31   352.83   453.11   539.63
76685      BUILDWID TRU451          609.75   661.34   692.84   703.29   692.37   661.46
76686
76687      BUILDWID TRU452          690.97   701.22   690.16   658.14   606.12   535.68
76688      BUILDWID TRU452          448.96   348.61   245.31   352.83   453.11   539.63
76689      BUILDWID TRU452          609.75   661.34   692.84   703.29   692.37   661.46
76690      BUILDWID TRU452          690.97   701.22   690.16   658.14   606.12   535.68
76691      BUILDWID TRU452          448.96   348.61   245.31   352.83   453.11   539.63
```

```
76692      BUILDWID TRU452         609.75   661.34   692.84   703.29   692.37   661.46
76693
76694      BUILDWID TRU453         690.97   701.22   690.16   658.14   606.12   535.68
76695      BUILDWID TRU453         448.96   348.61   245.31   352.83   453.11   539.63
76696      BUILDWID TRU453         609.75   661.34   692.84   703.29   692.37   661.46
76697      BUILDWID TRU453         690.97   701.22   690.16   658.14   606.12   535.68
76698      BUILDWID TRU453         448.96   348.61   245.31   352.83   453.11   539.63
76699      BUILDWID TRU453         609.75   661.34   692.84   703.29   692.37   661.46
76700
76701      BUILDWID TRU454         690.97   701.22   690.16   658.14   606.12   535.68
76702      BUILDWID TRU454         448.96   348.61   245.31   352.83   453.11   539.63
76703      BUILDWID TRU454         609.75   661.34   692.84   703.29   692.37   661.46
76704      BUILDWID TRU454         690.97   701.22   690.16   658.14   606.12   535.68
76705      BUILDWID TRU454         448.96   348.61   245.31   352.83   453.11   539.63
76706      BUILDWID TRU454         609.75   661.34   692.84   703.29   692.37   661.46
76707
76708      BUILDWID TRU455         690.97   701.22   690.16   658.14   606.12   535.68
76709      BUILDWID TRU455         448.96   348.61   245.31   352.83   453.11   539.63
76710      BUILDWID TRU455         609.75   661.34   692.84   703.29   692.37   661.46
76711      BUILDWID TRU455         690.97   701.22   690.16   658.14   606.12   535.68
76712      BUILDWID TRU455         448.96   348.61   245.31   352.83   453.11   539.63
76713      BUILDWID TRU455         609.75   661.34   692.84   703.29   692.37   661.46
76714
76715      BUILDWID TRU456         690.97   701.22   690.16   658.14   606.12   535.68
76716      BUILDWID TRU456         448.96   348.61   245.31   352.83   453.11   539.63
76717      BUILDWID TRU456         609.75   661.34   692.84   703.29   692.37   661.46
76718      BUILDWID TRU456         690.97   701.22   690.16   658.14   606.12   535.68
76719      BUILDWID TRU456         448.96   348.61   245.31   352.83   453.11   539.63
76720      BUILDWID TRU456         609.75   661.34   692.84   703.29   692.37   661.46
76721
76722      BUILDWID TRU457         690.97   701.22   690.16   658.14   606.12   535.68
76723      BUILDWID TRU457         448.96   348.61   245.31   352.83   453.11   539.63
76724      BUILDWID TRU457         609.75   661.34   692.84   703.29   692.37   661.46
76725      BUILDWID TRU457         690.97   701.22   690.16   658.14   606.12   535.68
76726      BUILDWID TRU457         448.96   348.61   245.31   352.83   453.11   539.63
76727      BUILDWID TRU457         609.75   661.34   692.84   703.29   692.37   661.46
76728
76729      BUILDWID TRU458         690.97   701.22   690.16   658.14   606.12   535.68
76730      BUILDWID TRU458         448.96   348.61   245.31   352.83   453.11   539.63
76731      BUILDWID TRU458         609.75   661.34   692.84   703.29   692.37   661.46
76732      BUILDWID TRU458         690.97   701.22   690.16   658.14   606.12   535.68
76733      BUILDWID TRU458         448.96   348.61   245.31   352.83   453.11   539.63
76734      BUILDWID TRU458         609.75   661.34   692.84   703.29   692.37   661.46
76735
76736      BUILDWID TRU459         690.97   701.22   690.16   658.14   606.12   535.68
76737      BUILDWID TRU459         448.96   348.61   245.31   352.83   453.11   539.63
76738      BUILDWID TRU459         609.75   661.34   692.84   703.29   692.37   661.46
76739      BUILDWID TRU459         690.97   701.22   690.16   658.14   606.12   535.68
76740      BUILDWID TRU459         448.96   348.61   245.31   352.83   453.11   539.63
76741      BUILDWID TRU459         609.75   661.34   692.84   703.29   692.37   661.46
76742
76743      BUILDWID TRU460         684.33   690.59   675.87   640.61   585.88   513.35
76744      BUILDWID TRU460         425.23   324.18   223.04   329.90   430.56   518.14
76745      BUILDWID TRU460         589.97   643.88   678.23   691.97   684.68   657.63
76746      BUILDWID TRU460         684.33   690.59   675.87   640.61   585.88   513.35
76747      BUILDWID TRU460         425.23   324.18   223.04   329.90   430.56   518.14
76748      BUILDWID TRU460         589.97   643.88   678.23   691.97   684.68   657.63
76749
76750      BUILDWID TRU461         684.33   690.59   675.87   640.61   585.88   513.35
76751      BUILDWID TRU461         425.23   324.18   223.04   329.90   430.56   518.14
76752      BUILDWID TRU461         589.97   643.88   678.23   691.97   684.68   657.63
76753      BUILDWID TRU461         684.33   690.59   675.87   640.61   585.88   513.35
76754      BUILDWID TRU461         425.23   324.18   223.04   329.90   430.56   518.14
76755      BUILDWID TRU461         589.97   643.88   678.23   691.97   684.68   657.63
76756
76757      BUILDWID TRU462         684.33   690.59   675.87   640.61   585.88   513.35
```

```
76758      BUILDWID TRU462          425.23   324.18   223.04   329.90   430.56   518.14
76759      BUILDWID TRU462          589.97   643.88   678.23   691.97   684.68   657.63
76760      BUILDWID TRU462          684.33   690.59   675.87   640.61   585.88   513.35
76761      BUILDWID TRU462          425.23   324.18   223.04   329.90   430.56   518.14
76762      BUILDWID TRU462          589.97   643.88   678.23   691.97   684.68   657.63
76763
76764      BUILDWID TRU463          684.33   690.59   675.87   640.61   585.88   513.35
76765      BUILDWID TRU463          425.23   324.18   223.04   329.90   430.56   518.14
76766      BUILDWID TRU463          589.97   643.88   678.23   691.97   684.68   657.63
76767      BUILDWID TRU463          684.33   690.59   675.87   640.61   585.88   513.35
76768      BUILDWID TRU463          425.23   324.18   223.04   329.90   430.56   518.14
76769      BUILDWID TRU463          589.97   643.88   678.23   691.97   684.68   657.63
76770
76771      BUILDWID TRU464          684.33   690.59   675.87   640.61   585.88   513.35
76772      BUILDWID TRU464          425.23   324.18   223.04   329.90   430.56   518.14
76773      BUILDWID TRU464          589.97   643.88   678.23   691.97   684.68   657.63
76774      BUILDWID TRU464          684.33   690.59   675.87   640.61   585.88   513.35
76775      BUILDWID TRU464          425.23   324.18   223.04   329.90   430.56   518.14
76776      BUILDWID TRU464          589.97   643.88   678.23   691.97   684.68   657.63
76777
76778      BUILDWID TRU465          684.33   690.59   675.87   640.61   585.88   513.35
76779      BUILDWID TRU465          425.23   324.18   223.04   329.90   430.56   518.14
76780      BUILDWID TRU465          589.97   643.88   678.23   691.97   684.68   657.63
76781      BUILDWID TRU465          684.33   690.59   675.87   640.61   585.88   513.35
76782      BUILDWID TRU465          425.23   324.18   223.04   329.90   430.56   518.14
76783      BUILDWID TRU465          589.97   643.88   678.23   691.97   684.68   657.63
76784
76785      BUILDWID TRU466          684.33   690.59   675.87   640.61   585.88   513.35
76786      BUILDWID TRU466          425.23   324.18   223.04   329.90   430.56   518.14
76787      BUILDWID TRU466          589.97   643.88   678.23   691.97   684.68   657.63
76788      BUILDWID TRU466          684.33   690.59   675.87   640.61   585.88   513.35
76789      BUILDWID TRU466          425.23   324.18   223.04   329.90   430.56   518.14
76790      BUILDWID TRU466          589.97   643.88   678.23   691.97   684.68   657.63
76791
76792      BUILDWID TRU467          684.33   690.59   675.87   640.61   585.88   513.35
76793      BUILDWID TRU467          425.23   324.18   223.04   329.90   430.56   518.14
76794      BUILDWID TRU467          589.97   643.88   678.23   691.97   684.68   657.63
76795      BUILDWID TRU467          684.33   690.59   675.87   640.61   585.88   513.35
76796      BUILDWID TRU467          425.23   324.18   223.04   329.90   430.56   518.14
76797      BUILDWID TRU467          589.97   643.88   678.23   691.97   684.68   657.63
76798
76799      BUILDWID TRU468          684.33   690.59   675.87   640.61   585.88   513.35
76800      BUILDWID TRU468          425.23   324.18   223.04   329.90   430.56   518.14
76801      BUILDWID TRU468          589.97   643.88   678.23   691.97   684.68   657.63
76802      BUILDWID TRU468          684.33   690.59   675.87   640.61   585.88   513.35
76803      BUILDWID TRU468          425.23   324.18   223.04   329.90   430.56   518.14
76804      BUILDWID TRU468          589.97   643.88   678.23   691.97   684.68   657.63
76805
76806      BUILDWID TRU469          684.33   690.59   675.87   640.61   585.88   513.35
76807      BUILDWID TRU469          425.23   324.18   223.04   329.90   430.56   518.14
76808      BUILDWID TRU469          589.97   643.88   678.23   691.97   684.68   657.63
76809      BUILDWID TRU469          684.33   690.59   675.87   640.61   585.88   513.35
76810      BUILDWID TRU469          425.23   324.18   223.04   329.90   430.56   518.14
76811      BUILDWID TRU469          589.97   643.88   678.23   691.97   684.68   657.63
76812
76813      BUILDWID TRU470          684.33   690.59   675.87   640.61   585.88   513.35
76814      BUILDWID TRU470          425.23   324.18   223.04   329.90   430.56   518.14
76815      BUILDWID TRU470          589.97   643.88   678.23   691.97   684.68   657.63
76816      BUILDWID TRU470          684.33   690.59   675.87   640.61   585.88   513.35
76817      BUILDWID TRU470          425.23   324.18   223.04   329.90   430.56   518.14
76818      BUILDWID TRU470          589.97   643.88   678.23   691.97   684.68   657.63
76819
76820      BUILDWID TRU471          684.33   690.59   675.87   640.61   585.88   513.35
76821      BUILDWID TRU471          425.23   324.18   223.04   329.90   430.56   518.14
76822      BUILDWID TRU471          589.97   643.88   678.23   691.97   684.68   657.63
76823      BUILDWID TRU471          684.33   690.59   675.87   640.61   585.88   513.35
```

```
76824      BUILDWID TRU471          425.23   324.18   223.04   329.90   430.56   518.14
76825      BUILDWID TRU471          589.97   643.88   678.23   691.97   684.68   657.63
76826
76827      BUILDWID TRU472          684.33   690.59   675.87   640.61   585.88   513.35
76828      BUILDWID TRU472          425.23   324.18   223.04   329.90   430.56   518.14
76829      BUILDWID TRU472          589.97   643.88   678.23   691.97   684.68   657.63
76830      BUILDWID TRU472          684.33   690.59   675.87   640.61   585.88   513.35
76831      BUILDWID TRU472          425.23   324.18   223.04   329.90   430.56   518.14
76832      BUILDWID TRU472          589.97   643.88   678.23   691.97   684.68   657.63
76833
76834      BUILDWID TRU473          684.33   690.59   675.87   640.61   585.88   513.35
76835      BUILDWID TRU473          425.23   324.18   223.04   329.90   430.56   518.14
76836      BUILDWID TRU473          589.97   643.88   678.23   691.97   684.68   657.63
76837      BUILDWID TRU473          684.33   690.59   675.87   640.61   585.88   513.35
76838      BUILDWID TRU473          425.23   324.18   223.04   329.90   430.56   518.14
76839      BUILDWID TRU473          589.97   643.88   678.23   691.97   684.68   657.63
76840
76841      BUILDWID TRU474          684.33   690.59   675.87   640.61   585.88   513.35
76842      BUILDWID TRU474          425.23   324.18   223.04   329.90   430.56   518.14
76843      BUILDWID TRU474          589.97   643.88   678.23   691.97   684.68   657.63
76844      BUILDWID TRU474          684.33   690.59   675.87   640.61   585.88   513.35
76845      BUILDWID TRU474          425.23   324.18   223.04   329.90   430.56   518.14
76846      BUILDWID TRU474          589.97   643.88   678.23   691.97   684.68   657.63
76847
76848      BUILDWID TRU475          684.33   690.59   675.87   640.61   585.88   513.35
76849      BUILDWID TRU475          425.23   324.18   223.04   329.90   430.56   518.14
76850      BUILDWID TRU475          589.97   643.88   678.23   691.97   684.68   657.63
76851      BUILDWID TRU475          684.33   690.59   675.87   640.61   585.88   513.35
76852      BUILDWID TRU475          425.23   324.18   223.04   329.90   430.56   518.14
76853      BUILDWID TRU475          589.97   643.88   678.23   691.97   684.68   657.63
76854
76855      BUILDWID TRU476          684.33   690.59   675.87   640.61   585.88   513.35
76856      BUILDWID TRU476          425.23   324.18   223.04   329.90   430.56   518.14
76857      BUILDWID TRU476          589.97   643.88   678.23   691.97   684.68   657.63
76858      BUILDWID TRU476          684.33   690.59   675.87   640.61   585.88   513.35
76859      BUILDWID TRU476          425.23   324.18   223.04   329.90   430.56   518.14
76860      BUILDWID TRU476          589.97   643.88   678.23   691.97   684.68   657.63
76861
76862      BUILDWID TRU477          684.33   690.59   675.87   640.61   585.88   513.35
76863      BUILDWID TRU477          425.23   324.18   223.04   329.90   430.56   518.14
76864      BUILDWID TRU477          589.97   643.88   678.23   691.97   684.68   657.63
76865      BUILDWID TRU477          684.33   690.59   675.87   640.61   585.88   513.35
76866      BUILDWID TRU477          425.23   324.18   223.04   329.90   430.56   518.14
76867      BUILDWID TRU477          589.97   643.88   678.23   691.97   684.68   657.63
76868
76869      BUILDWID TRU478          684.33   690.59   675.87   640.61   585.88   513.35
76870      BUILDWID TRU478          425.23   324.18   223.04   329.90   430.56   518.14
76871      BUILDWID TRU478          589.97   643.88   678.23   691.97   684.68   657.63
76872      BUILDWID TRU478          684.33   690.59   675.87   640.61   585.88   513.35
76873      BUILDWID TRU478          425.23   324.18   223.04   329.90   430.56   518.14
76874      BUILDWID TRU478          589.97   643.88   678.23   691.97   684.68   657.63
76875
76876      BUILDWID TRU479          684.33   690.59   675.87   640.61   585.88   513.35
76877      BUILDWID TRU479          425.23   324.18   223.04   329.90   430.56   518.14
76878      BUILDWID TRU479          589.97   643.88   678.23   691.97   684.68   657.63
76879      BUILDWID TRU479          684.33   690.59   675.87   640.61   585.88   513.35
76880      BUILDWID TRU479          425.23   324.18   223.04   329.90   430.56   518.14
76881      BUILDWID TRU479          589.97   643.88   678.23   691.97   684.68   657.63
76882
76883      BUILDWID TRU480          684.33   690.59   675.87   640.61   585.88   513.35
76884      BUILDWID TRU480          425.23   324.18   223.04   329.90   430.56   518.14
76885      BUILDWID TRU480          589.97   643.88   678.23   691.97   684.68   657.63
76886      BUILDWID TRU480          684.33   690.59   675.87   640.61   585.88   513.35
76887      BUILDWID TRU480          425.23   324.18   223.04   329.90   430.56   518.14
76888      BUILDWID TRU480          589.97   643.88   678.23   691.97   684.68   657.63
76889
```

```
76890      BUILDWID TRU481          684.33   690.59   675.87   640.61   585.88   513.35
76891      BUILDWID TRU481          425.23   324.18   223.04   329.90   430.56   518.14
76892      BUILDWID TRU481          589.97   643.88   678.23   691.97   684.68   657.63
76893      BUILDWID TRU481          684.33   690.59   675.87   640.61   585.88   513.35
76894      BUILDWID TRU481          425.23   324.18   223.04   329.90   430.56   518.14
76895      BUILDWID TRU481          589.97   643.88   678.23   691.97   684.68   657.63
76896
76897      BUILDWID TRU482          684.33   690.59   675.87   640.61   585.88   513.35
76898      BUILDWID TRU482          425.23   324.18   223.04   329.90   430.56   518.14
76899      BUILDWID TRU482          589.97   643.88   678.23   691.97   684.68   657.63
76900      BUILDWID TRU482          684.33   690.59   675.87   640.61   585.88   513.35
76901      BUILDWID TRU482          425.23   324.18   223.04   329.90   430.56   518.14
76902      BUILDWID TRU482          589.97   643.88   678.23   691.97   684.68   657.63
76903
76904      BUILDWID TRU483          684.33   690.59   675.87   640.61   585.88   513.35
76905      BUILDWID TRU483          425.23   324.18   223.04   329.90   430.56   518.14
76906      BUILDWID TRU483          589.97   643.88   678.23   691.97   684.68   657.63
76907      BUILDWID TRU483          684.33   690.59   675.87   640.61   585.88   513.35
76908      BUILDWID TRU483          425.23   324.18   223.04   329.90   430.56   518.14
76909      BUILDWID TRU483          589.97   643.88   678.23   691.97   684.68   657.63
76910
76911      BUILDWID TRU484          684.33   690.59   675.87   640.61   585.88   513.35
76912      BUILDWID TRU484          425.23   324.18   223.04   329.90   430.56   518.14
76913      BUILDWID TRU484          589.97   643.88   678.23   691.97   684.68   657.63
76914      BUILDWID TRU484          684.33   690.59   675.87   640.61   585.88   513.35
76915      BUILDWID TRU484          425.23   324.18   223.04   329.90   430.56   518.14
76916      BUILDWID TRU484          589.97   643.88   678.23   691.97   684.68   657.63
76917
76918      BUILDWID TRU485          684.33   690.59   675.87   640.61   585.88   513.35
76919      BUILDWID TRU485          425.23   324.18   223.04   329.90   430.56   518.14
76920      BUILDWID TRU485          589.97   643.88   678.23   691.97   684.68   657.63
76921      BUILDWID TRU485          684.33   690.59   675.87   640.61   585.88   513.35
76922      BUILDWID TRU485          425.23   324.18   223.04   329.90   430.56   518.14
76923      BUILDWID TRU485          589.97   643.88   678.23   691.97   684.68   657.63
76924
76925      BUILDWID TRU486          684.33   690.59   675.87   640.61   585.88   513.35
76926      BUILDWID TRU486          425.23   324.18   223.04   329.90   430.56   518.14
76927      BUILDWID TRU486          589.97   643.88   678.23   691.97   684.68   657.63
76928      BUILDWID TRU486          684.33   690.59   675.87   640.61   585.88   513.35
76929      BUILDWID TRU486          425.23   324.18   223.04   329.90   430.56   518.14
76930      BUILDWID TRU486          589.97   643.88   678.23   691.97   684.68   657.63
76931
76932      BUILDWID TRU487          684.33   690.59   675.87   640.61   585.88   513.35
76933      BUILDWID TRU487          425.23   324.18   223.04   329.90   430.56   518.14
76934      BUILDWID TRU487          589.97   643.88   678.23   691.97   684.68   657.63
76935      BUILDWID TRU487          684.33   690.59   675.87   640.61   585.88   513.35
76936      BUILDWID TRU487          425.23   324.18   223.04   329.90   430.56   518.14
76937      BUILDWID TRU487          589.97   643.88   678.23   691.97   684.68   657.63
76938
76939      BUILDWID TRU488          684.33   690.59   675.87   640.61   585.88   513.35
76940      BUILDWID TRU488          425.23   324.18   223.04   329.90   430.56   518.14
76941      BUILDWID TRU488          589.97   643.88   678.23   691.97   684.68   657.63
76942      BUILDWID TRU488          684.33   690.59   675.87   640.61   585.88   513.35
76943      BUILDWID TRU488          425.23   324.18   223.04   329.90   430.56   518.14
76944      BUILDWID TRU488          589.97   643.88   678.23   691.97   684.68   657.63
76945
76946      BUILDWID TRU489          684.33   690.59   675.87   640.61   585.88   513.35
76947      BUILDWID TRU489          425.23   324.18   223.04   329.90   430.56   518.14
76948      BUILDWID TRU489          589.97   643.88   678.23   691.97   684.68   657.63
76949      BUILDWID TRU489          684.33   690.59   675.87   640.61   585.88   513.35
76950      BUILDWID TRU489          425.23   324.18   223.04   329.90   430.56   518.14
76951      BUILDWID TRU489          589.97   643.88   678.23   691.97   684.68   657.63
76952
76953      BUILDWID TRU490          684.33   690.59   675.87   640.61   585.88   513.35
76954      BUILDWID TRU490          425.23   324.18   223.04   329.90   430.56   518.14
76955      BUILDWID TRU490          589.97   643.88   678.23   691.97   684.68   657.63
```

```
76956      BUILDWID TRU490          684.33   690.59   675.87   640.61   585.88   513.35
76957      BUILDWID TRU490          425.23   324.18   223.04   329.90   430.56   518.14
76958      BUILDWID TRU490          589.97   643.88   678.23   691.97   684.68   657.63
76959
76960      BUILDWID TRU491          684.33   690.59   675.87   640.61   585.88   513.35
76961      BUILDWID TRU491          425.23   324.18   223.04   329.90   430.56   518.14
76962      BUILDWID TRU491          589.97   643.88   678.23   691.97   684.68   657.63
76963      BUILDWID TRU491          684.33   690.59   675.87   640.61   585.88   513.35
76964      BUILDWID TRU491          425.23   324.18   223.04   329.90   430.56   518.14
76965      BUILDWID TRU491          589.97   643.88   678.23   691.97   684.68   657.63
76966
76967      BUILDWID TRU492          684.33   690.59   675.87   640.61   585.88   513.35
76968      BUILDWID TRU492          425.23   324.18   223.04   329.90   430.56   518.14
76969      BUILDWID TRU492          589.97   643.88   678.23   691.97   684.68   657.63
76970      BUILDWID TRU492          684.33   690.59   675.87   640.61   585.88   513.35
76971      BUILDWID TRU492          425.23   324.18   223.04   329.90   430.56   518.14
76972      BUILDWID TRU492          589.97   643.88   678.23   691.97   684.68   657.63
76973
76974      BUILDWID TRU493          684.33   690.59   675.87   640.61   585.88   513.35
76975      BUILDWID TRU493          425.23   324.18   223.04   329.90   430.56   518.14
76976      BUILDWID TRU493          589.97   643.88   678.23   691.97   684.68   657.63
76977      BUILDWID TRU493          684.33   690.59   675.87   640.61   585.88   513.35
76978      BUILDWID TRU493          425.23   324.18   223.04   329.90   430.56   518.14
76979      BUILDWID TRU493          589.97   643.88   678.23   691.97   684.68   657.63
76980
76981      BUILDWID TRU494          684.33   690.59   675.87   640.61   585.88   513.35
76982      BUILDWID TRU494          425.23   324.18   223.04   329.90   430.56   518.14
76983      BUILDWID TRU494          589.97   643.88   678.23   691.97   684.68   657.63
76984      BUILDWID TRU494          684.33   690.59   675.87   640.61   585.88   513.35
76985      BUILDWID TRU494          425.23   324.18   223.04   329.90   430.56   518.14
76986      BUILDWID TRU494          589.97   643.88   678.23   691.97   684.68   657.63
76987
76988      BUILDWID TRU495          684.33   690.59   675.87   640.61   585.88   513.35
76989      BUILDWID TRU495          425.23   324.18   223.04   329.90   430.56   518.14
76990      BUILDWID TRU495          589.97   643.88   678.23   691.97   684.68   657.63
76991      BUILDWID TRU495          684.33   690.59   675.87   640.61   585.88   513.35
76992      BUILDWID TRU495          425.23   324.18   223.04   329.90   430.56   518.14
76993      BUILDWID TRU495          589.97   643.88   678.23   691.97   684.68   657.63
76994
76995      BUILDWID TRU496          684.33   690.59   675.87   640.61   585.88   513.35
76996      BUILDWID TRU496          425.23   324.18   223.04   329.90   430.56   518.14
76997      BUILDWID TRU496          589.97   643.88   678.23   691.97   684.68   657.63
76998      BUILDWID TRU496          684.33   690.59   675.87   640.61   585.88   513.35
76999      BUILDWID TRU496          425.23   324.18   223.04   329.90   430.56   518.14
77000      BUILDWID TRU496          589.97   643.88   678.23   691.97   684.68   657.63
77001
77002      BUILDWID TRU497          684.33   690.59   675.87   640.61   585.88   513.35
77003      BUILDWID TRU497          425.23   324.18   223.04   329.90   430.56   518.14
77004      BUILDWID TRU497          589.97   643.88   678.23   691.97   684.68   657.63
77005      BUILDWID TRU497          684.33   690.59   675.87   640.61   585.88   513.35
77006      BUILDWID TRU497          425.23   324.18   223.04   329.90   430.56   518.14
77007      BUILDWID TRU497          589.97   643.88   678.23   691.97   684.68   657.63
77008
77009      BUILDWID TRU498          684.33   690.59   675.87   640.61   585.88   513.35
77010      BUILDWID TRU498          425.23   324.18   223.04   329.90   430.56   518.14
77011      BUILDWID TRU498          589.97   643.88   678.23   691.97   684.68   657.63
77012      BUILDWID TRU498          684.33   690.59   675.87   640.61   585.88   513.35
77013      BUILDWID TRU498          425.23   324.18   223.04   329.90   430.56   518.14
77014      BUILDWID TRU498          589.97   643.88   678.23   691.97   684.68   657.63
77015
77016      BUILDWID TRU499          684.33   690.59   675.87   640.61   585.88   513.35
77017      BUILDWID TRU499          425.23   324.18   223.04   329.90   430.56   518.14
77018      BUILDWID TRU499          589.97   643.88   678.23   691.97   684.68   657.63
77019      BUILDWID TRU499          684.33   690.59   675.87   640.61   585.88   513.35
77020      BUILDWID TRU499          425.23   324.18   223.04   329.90   430.56   518.14
77021      BUILDWID TRU499          589.97   643.88   678.23   691.97   684.68   657.63
```

```
77022
77023      BUILDWID TRU500         684.33   690.59   675.87   640.61   585.88   513.35
77024      BUILDWID TRU500         425.23   324.18   223.04   329.90   430.56   518.14
77025      BUILDWID TRU500         589.97   643.88   678.23   691.97   684.68   657.63
77026      BUILDWID TRU500         684.33   690.59   675.87   640.61   585.88   513.35
77027      BUILDWID TRU500         425.23   324.18   223.04   329.90   430.56   518.14
77028      BUILDWID TRU500         589.97   643.88   678.23   691.97   684.68   657.63
77029
77030      BUILDWID TRU501         684.33   690.59   675.87   640.61   585.88   513.35
77031      BUILDWID TRU501         425.23   324.18   223.04   329.90   430.56   518.14
77032      BUILDWID TRU501         589.97   643.88   678.23   691.97   684.68   657.63
77033      BUILDWID TRU501         684.33   690.59   675.87   640.61   585.88   513.35
77034      BUILDWID TRU501         425.23   324.18   223.04   329.90   430.56   518.14
77035      BUILDWID TRU501         589.97   643.88   678.23   691.97   684.68   657.63
77036
77037      BUILDWID TRU502         684.33   690.59   675.87   640.61   585.88   513.35
77038      BUILDWID TRU502         425.23   324.18   223.04   329.90   430.56   518.14
77039      BUILDWID TRU502         589.97   643.88   678.23   691.97   684.68   657.63
77040      BUILDWID TRU502         684.33   690.59   675.87   640.61   585.88   513.35
77041      BUILDWID TRU502         425.23   324.18   223.04   329.90   430.56   518.14
77042      BUILDWID TRU502         589.97   643.88   678.23   691.97   684.68   657.63
77043
77044      BUILDWID TRU503         684.33   690.59   675.87   640.61   585.88   513.35
77045      BUILDWID TRU503         425.23   324.18   223.04   329.90   430.56   518.14
77046      BUILDWID TRU503         589.97   643.88   678.23   691.97   684.68   657.63
77047      BUILDWID TRU503         684.33   690.59   675.87   640.61   585.88   513.35
77048      BUILDWID TRU503         425.23   324.18   223.04   329.90   430.56   518.14
77049      BUILDWID TRU503         589.97   643.88   678.23   691.97   684.68   657.63
77050
77051      BUILDWID TRU504         684.33   690.59   675.87   640.61   585.88   513.35
77052      BUILDWID TRU504         425.23   324.18   223.04   329.90   430.56   518.14
77053      BUILDWID TRU504         589.97   643.88   678.23   691.97   684.68   657.63
77054      BUILDWID TRU504         684.33   690.59   675.87   640.61   585.88   513.35
77055      BUILDWID TRU504         425.23   324.18   223.04   329.90   430.56   518.14
77056      BUILDWID TRU504         589.97   643.88   678.23   691.97   684.68   657.63
77057
77058      BUILDWID TRU505         684.33   690.59   675.87   640.61   585.88   513.35
77059      BUILDWID TRU505         425.23   324.18   223.04   329.90   430.56   518.14
77060      BUILDWID TRU505         589.97   643.88   678.23   691.97   684.68   657.63
77061      BUILDWID TRU505         684.33   690.59   675.87   640.61   585.88   513.35
77062      BUILDWID TRU505         425.23   324.18   223.04   329.90   430.56   518.14
77063      BUILDWID TRU505         589.97   643.88   678.23   691.97   684.68   657.63
77064
77065      BUILDWID TRU506         684.33   690.59   675.87   640.61   585.88   513.35
77066      BUILDWID TRU506         425.23   324.18   223.04   329.90   430.56   518.14
77067      BUILDWID TRU506         589.97   643.88   678.23   691.97   684.68   657.63
77068      BUILDWID TRU506         684.33   690.59   675.87   640.61   585.88   513.35
77069      BUILDWID TRU506         425.23   324.18   223.04   329.90   430.56   518.14
77070      BUILDWID TRU506         589.97   643.88   678.23   691.97   684.68   657.63
77071
77072      BUILDWID TRU507         684.33   690.59   675.87   640.61   585.88   513.35
77073      BUILDWID TRU507         425.23   324.18   223.04   329.90   430.56   518.14
77074      BUILDWID TRU507         589.97   643.88   678.23   691.97   684.68   657.63
77075      BUILDWID TRU507         684.33   690.59   675.87   640.61   585.88   513.35
77076      BUILDWID TRU507         425.23   324.18   223.04   329.90   430.56   518.14
77077      BUILDWID TRU507         589.97   643.88   678.23   691.97   684.68   657.63
77078
77079      BUILDWID TRU508         684.33   690.59   675.87   640.61   585.88   513.35
77080      BUILDWID TRU508         425.23   324.18   223.04   329.90   430.56   518.14
77081      BUILDWID TRU508         589.97   643.88   678.23   691.97   684.68   657.63
77082      BUILDWID TRU508         684.33   690.59   675.87   640.61   585.88   513.35
77083      BUILDWID TRU508         425.23   324.18   223.04   329.90   430.56   518.14
77084      BUILDWID TRU508         589.97   643.88   678.23   691.97   684.68   657.63
77085
77086      BUILDWID TRU509         684.33   690.59   675.87   640.61   585.88   513.35
77087      BUILDWID TRU509         425.23   324.18   223.04   329.90   430.56   518.14
```

```
77088      BUILDWID TRU509          589.97   643.88   678.23   691.97   684.68   657.63
77089      BUILDWID TRU509          684.33   690.59   675.87   640.61   585.88   513.35
77090      BUILDWID TRU509          425.23   324.18   223.04   329.90   430.56   518.14
77091      BUILDWID TRU509          589.97   643.88   678.23   691.97   684.68   657.63
77092
77093      BUILDWID TRU510          684.33   690.59   675.87   640.61   585.88   513.35
77094      BUILDWID TRU510          425.23   324.18   223.04   329.90   430.56   518.14
77095      BUILDWID TRU510          589.97   643.88   678.23   691.97   684.68   657.63
77096      BUILDWID TRU510          684.33   690.59   675.87   640.61   585.88   513.35
77097      BUILDWID TRU510          425.23   324.18   223.04   329.90   430.56   518.14
77098      BUILDWID TRU510          589.97   643.88   678.23   691.97   684.68   657.63
77099
77100      BUILDWID TRU511          684.33   690.59   675.87   640.61   585.88   513.35
77101      BUILDWID TRU511          425.23   324.18   223.04   329.90   430.56   518.14
77102      BUILDWID TRU511          589.97   643.88   678.23   691.97   684.68   657.63
77103      BUILDWID TRU511          684.33   690.59   675.87   640.61   585.88   513.35
77104      BUILDWID TRU511          425.23   324.18   223.04   329.90   430.56   518.14
77105      BUILDWID TRU511          589.97   643.88   678.23   691.97   684.68   657.63
77106
77107      BUILDWID TRU512          684.33   690.59   675.87   640.61   585.88   513.35
77108      BUILDWID TRU512          425.23   324.18   223.04   329.90   430.56   518.14
77109      BUILDWID TRU512          589.97   643.88   678.23   691.97   684.68   657.63
77110      BUILDWID TRU512          684.33   690.59   675.87   640.61   585.88   513.35
77111      BUILDWID TRU512          425.23   324.18   223.04   329.90   430.56   518.14
77112      BUILDWID TRU512          589.97   643.88   678.23   691.97   684.68   657.63
77113
77114      BUILDWID TRU513          684.33   690.59   675.87   640.61   585.88   513.35
77115      BUILDWID TRU513          425.23   324.18   223.04   329.90   430.56   518.14
77116      BUILDWID TRU513          589.97   643.88   678.23   691.97   684.68   657.63
77117      BUILDWID TRU513          684.33   690.59   675.87   640.61   585.88   513.35
77118      BUILDWID TRU513          425.23   324.18   223.04   329.90   430.56   518.14
77119      BUILDWID TRU513          589.97   643.88   678.23   691.97   684.68   657.63
77120
77121      BUILDWID TRU514          684.33   690.59   675.87   640.61   585.88   513.35
77122      BUILDWID TRU514          425.23   324.18   223.04   329.90   430.56   518.14
77123      BUILDWID TRU514          589.97   643.88   678.23   691.97   684.68   657.63
77124      BUILDWID TRU514          684.33   690.59   675.87   640.61   585.88   513.35
77125      BUILDWID TRU514          425.23   324.18   223.04   329.90   430.56   518.14
77126      BUILDWID TRU514          589.97   643.88   678.23   691.97   684.68   657.63
77127
77128      BUILDWID TRU515          684.33   690.59   675.87   640.61   585.88   513.35
77129      BUILDWID TRU515          425.23   324.18   223.04   329.90   430.56   518.14
77130      BUILDWID TRU515          589.97   643.88   678.23   691.97   684.68   657.63
77131      BUILDWID TRU515          684.33   690.59   675.87   640.61   585.88   513.35
77132      BUILDWID TRU515          425.23   324.18   223.04   329.90   430.56   518.14
77133      BUILDWID TRU515          589.97   643.88   678.23   691.97   684.68   657.63
77134
77135      BUILDWID TRU516          684.33   690.59   675.87   640.61   585.88   513.35
77136      BUILDWID TRU516          425.23   324.18   223.04   329.90   430.56   518.14
77137      BUILDWID TRU516          589.97   643.88   678.23   691.97   684.68   657.63
77138      BUILDWID TRU516          684.33   690.59   675.87   640.61   585.88   513.35
77139      BUILDWID TRU516          425.23   324.18   223.04   329.90   430.56   518.14
77140      BUILDWID TRU516          589.97   643.88   678.23   691.97   684.68   657.63
77141
77142      BUILDWID TRU517          684.33   690.59   675.87   640.61   585.88   513.35
77143      BUILDWID TRU517          425.23   324.18   223.04   329.90   430.56   518.14
77144      BUILDWID TRU517          589.97   643.88   678.23   691.97   684.68   657.63
77145      BUILDWID TRU517          684.33   690.59   675.87   640.61   585.88   513.35
77146      BUILDWID TRU517          425.23   324.18   223.04   329.90   430.56   518.14
77147      BUILDWID TRU517          589.97   643.88   678.23   691.97   684.68   657.63
77148
77149      BUILDWID TRU518          684.33   690.59   675.87   640.61   585.88   513.35
77150      BUILDWID TRU518          425.23   324.18   223.04   329.90   430.56   518.14
77151      BUILDWID TRU518          589.97   643.88   678.23   691.97   684.68   657.63
77152      BUILDWID TRU518          684.33   690.59   675.87   640.61   585.88   513.35
77153      BUILDWID TRU518          425.23   324.18   223.04   329.90   430.56   518.14
```

```
77154      BUILDWID TRU518         589.97   643.88   678.23   691.97   684.68   657.63
77155
77156      BUILDWID TRU519         684.33   690.59   675.87   640.61   585.88   513.35
77157      BUILDWID TRU519         425.23   324.18   223.04   329.90   430.56   518.14
77158      BUILDWID TRU519         589.97   643.88   678.23   691.97   684.68   657.63
77159      BUILDWID TRU519         684.33   690.59   675.87   640.61   585.88   513.35
77160      BUILDWID TRU519         425.23   324.18   223.04   329.90   430.56   518.14
77161      BUILDWID TRU519         589.97   643.88   678.23   691.97   684.68   657.63
77162
77163      BUILDWID TRU520         684.33   690.59   675.87   640.61   585.88   513.35
77164      BUILDWID TRU520         425.23   324.18   223.04   329.90   430.56   518.14
77165      BUILDWID TRU520         589.97   643.88   678.23   691.97   684.68   657.63
77166      BUILDWID TRU520         684.33   690.59   675.87   640.61   585.88   513.35
77167      BUILDWID TRU520         425.23   324.18   223.04   329.90   430.56   518.14
77168      BUILDWID TRU520         589.97   643.88   678.23   691.97   684.68   657.63
77169
77170      BUILDWID TRU521         684.33   690.59   675.87   640.61   585.88   513.35
77171      BUILDWID TRU521         425.23   324.18   223.04   329.90   430.56   518.14
77172      BUILDWID TRU521         589.97   643.88   678.23   691.97   684.68   657.63
77173      BUILDWID TRU521         684.33   690.59   675.87   640.61   585.88   513.35
77174      BUILDWID TRU521         425.23   324.18   223.04   329.90   430.56   518.14
77175      BUILDWID TRU521         589.97   643.88   678.23   691.97   684.68   657.63
77176
77177      BUILDWID TRU522         684.33   690.59   675.87   640.61   585.88   513.35
77178      BUILDWID TRU522         425.23   324.18   223.04   329.90   430.56   518.14
77179      BUILDWID TRU522         589.97   643.88   678.23   691.97   684.68   657.63
77180      BUILDWID TRU522         684.33   690.59   675.87   640.61   585.88   513.35
77181      BUILDWID TRU522         425.23   324.18   223.04   329.90   430.56   518.14
77182      BUILDWID TRU522         589.97   643.88   678.23   691.97   684.68   657.63
77183
77184      BUILDWID TRU523         684.33   690.59   675.87   640.61   585.88   513.35
77185      BUILDWID TRU523         425.23   324.18   223.04   329.90   430.56   518.14
77186      BUILDWID TRU523         589.97   643.88   678.23   691.97   684.68   657.63
77187      BUILDWID TRU523         684.33   690.59   675.87   640.61   585.88   513.35
77188      BUILDWID TRU523         425.23   324.18   223.04   329.90   430.56   518.14
77189      BUILDWID TRU523         589.97   643.88   678.23   691.97   684.68   657.63
77190
77191      BUILDWID TRU524         684.33   690.59   675.87   640.61   585.88   513.35
77192      BUILDWID TRU524         425.23   324.18   223.04   329.90   430.56   518.14
77193      BUILDWID TRU524         589.97   643.88   678.23   691.97   684.68   657.63
77194      BUILDWID TRU524         684.33   690.59   675.87   640.61   585.88   513.35
77195      BUILDWID TRU524         425.23   324.18   223.04   329.90   430.56   518.14
77196      BUILDWID TRU524         589.97   643.88   678.23   691.97   684.68   657.63
77197
77198      BUILDWID TRU525         684.33   690.59   675.87   640.61   585.88   513.35
77199      BUILDWID TRU525         425.23   324.18   223.04   329.90   430.56   518.14
77200      BUILDWID TRU525         589.97   643.88   678.23   691.97   684.68   657.63
77201      BUILDWID TRU525         684.33   690.59   675.87   640.61   585.88   513.35
77202      BUILDWID TRU525         425.23   324.18   223.04   329.90   430.56   518.14
77203      BUILDWID TRU525         589.97   643.88   678.23   691.97   684.68   657.63
77204
77205      BUILDWID TRU526         684.33   690.59   675.87   640.61   585.88   513.35
77206      BUILDWID TRU526         425.23   324.18   223.04   329.90   430.56   518.14
77207      BUILDWID TRU526         589.97   643.88   678.23   691.97   684.68   657.63
77208      BUILDWID TRU526         684.33   690.59   675.87   640.61   585.88   513.35
77209      BUILDWID TRU526         425.23   324.18   223.04   329.90   430.56   518.14
77210      BUILDWID TRU526         589.97   643.88   678.23   691.97   684.68   657.63
77211
77212      BUILDWID TRU527         684.33   690.59   675.87   640.61   585.88   513.35
77213      BUILDWID TRU527         425.23   324.18   223.04   329.90   430.56   518.14
77214      BUILDWID TRU527         589.97   643.88   678.23   691.97   684.68   657.63
77215      BUILDWID TRU527         684.33   690.59   675.87   640.61   585.88   513.35
77216      BUILDWID TRU527         425.23   324.18   223.04   329.90   430.56   518.14
77217      BUILDWID TRU527         589.97   643.88   678.23   691.97   684.68   657.63
77218
77219      BUILDWID TRU528         684.33   690.59   675.87   640.61   585.88   513.35
```

```
77220      BUILDWID TRU528         425.23   324.18   223.04   329.90   430.56   518.14
77221      BUILDWID TRU528         589.97   643.88   678.23   691.97   684.68   657.63
77222      BUILDWID TRU528         684.33   690.59   675.87   640.61   585.88   513.35
77223      BUILDWID TRU528         425.23   324.18   223.04   329.90   430.56   518.14
77224      BUILDWID TRU528         589.97   643.88   678.23   691.97   684.68   657.63
77225
77226      BUILDWID TRU529         684.33   690.59   675.87   640.61   585.88   513.35
77227      BUILDWID TRU529         425.23   324.18   223.04   329.90   430.56   518.14
77228      BUILDWID TRU529         589.97   643.88   678.23   691.97   684.68   657.63
77229      BUILDWID TRU529         684.33   690.59   675.87   640.61   585.88   513.35
77230      BUILDWID TRU529         425.23   324.18   223.04   329.90   430.56   518.14
77231      BUILDWID TRU529         589.97   643.88   678.23   691.97   684.68   657.63
77232
77233      BUILDWID TRU530         684.33   690.59   675.87   640.61   585.88   513.35
77234      BUILDWID TRU530         425.23   324.18   223.04   329.90   430.56   518.14
77235      BUILDWID TRU530         589.97   643.88   678.23   691.97   684.68   657.63
77236      BUILDWID TRU530         684.33   690.59   675.87   640.61   585.88   513.35
77237      BUILDWID TRU530         425.23   324.18   223.04   329.90   430.56   518.14
77238      BUILDWID TRU530         589.97   643.88   678.23   691.97   684.68   657.63
77239
77240      BUILDWID TRU531         684.33   690.59   675.87   640.61   585.88   513.35
77241      BUILDWID TRU531         425.23   324.18   223.04   329.90   430.56   518.14
77242      BUILDWID TRU531         589.97   643.88   678.23   691.97   684.68   657.63
77243      BUILDWID TRU531         684.33   690.59   675.87   640.61   585.88   513.35
77244      BUILDWID TRU531         425.23   324.18   223.04   329.90   430.56   518.14
77245      BUILDWID TRU531         589.97   643.88   678.23   691.97   684.68   657.63
77246
77247      BUILDWID TRU532         684.33   690.59   675.87   640.61   585.88   513.35
77248      BUILDWID TRU532         425.23   324.18   223.04   329.90   430.56   518.14
77249      BUILDWID TRU532         589.97   643.88   678.23   691.97   684.68   657.63
77250      BUILDWID TRU532         684.33   690.59   675.87   640.61   585.88   513.35
77251      BUILDWID TRU532         425.23   324.18   223.04   329.90   430.56   518.14
77252      BUILDWID TRU532         589.97   643.88   678.23   691.97   684.68   657.63
77253
77254      BUILDWID TRU533         684.33   690.59   675.87   640.61   585.88   513.35
77255      BUILDWID TRU533         425.23   324.18   223.04   329.90   430.56   518.14
77256      BUILDWID TRU533         589.97   643.88   678.23   691.97   684.68   657.63
77257      BUILDWID TRU533         684.33   690.59   675.87   640.61   585.88   513.35
77258      BUILDWID TRU533         425.23   324.18   223.04   329.90   430.56   518.14
77259      BUILDWID TRU533         589.97   643.88   678.23   691.97   684.68   657.63
77260
77261      BUILDWID TRU534         684.33   690.59   675.87   640.61   585.88   513.35
77262      BUILDWID TRU534         425.23   324.18   223.04   329.90   430.56   518.14
77263      BUILDWID TRU534         589.97   643.88   678.23   691.97   684.68   657.63
77264      BUILDWID TRU534         684.33   690.59   675.87   640.61   585.88   513.35
77265      BUILDWID TRU534         425.23   324.18   223.04   329.90   430.56   518.14
77266      BUILDWID TRU534         589.97   643.88   678.23   691.97   684.68   657.63
77267
77268      BUILDWID TRU535         684.33   690.59   675.87   640.61   585.88   513.35
77269      BUILDWID TRU535         425.23   324.18   223.04   329.90   430.56   518.14
77270      BUILDWID TRU535         589.97   643.88   678.23   691.97   684.68   657.63
77271      BUILDWID TRU535         684.33   690.59   675.87   640.61   585.88   513.35
77272      BUILDWID TRU535         425.23   324.18   223.04   329.90   430.56   518.14
77273      BUILDWID TRU535         589.97   643.88   678.23   691.97   684.68   657.63
77274
77275      BUILDWID TRU536         684.33   690.59   675.87   640.61   585.88   513.35
77276      BUILDWID TRU536         425.23   324.18   223.04   329.90   430.56   518.14
77277      BUILDWID TRU536         589.97   643.88   678.23   691.97   684.68   657.63
77278      BUILDWID TRU536         684.33   690.59   675.87   640.61   585.88   513.35
77279      BUILDWID TRU536         425.23   324.18   223.04   329.90   430.56   518.14
77280      BUILDWID TRU536         589.97   643.88   678.23   691.97   684.68   657.63
77281
77282      BUILDWID TRU537         684.33   690.59   675.87   640.61   585.88   513.35
77283      BUILDWID TRU537         425.23   324.18   223.04   329.90   430.56   518.14
77284      BUILDWID TRU537         589.97   643.88   678.23   691.97   684.68   657.63
77285      BUILDWID TRU537         684.33   690.59   675.87   640.61   585.88   513.35
```

```
77286      BUILDWID TRU537          425.23   324.18   223.04   329.90   430.56   518.14
77287      BUILDWID TRU537          589.97   643.88   678.23   691.97   684.68   657.63
77288
77289      BUILDWID TRU538          684.33   690.59   675.87   640.61   585.88   513.35
77290      BUILDWID TRU538          425.23   324.18   223.04   329.90   430.56   518.14
77291      BUILDWID TRU538          589.97   643.88   678.23   691.97   684.68   657.63
77292      BUILDWID TRU538          684.33   690.59   675.87   640.61   585.88   513.35
77293      BUILDWID TRU538          425.23   324.18   223.04   329.90   430.56   518.14
77294      BUILDWID TRU538          589.97   643.88   678.23   691.97   684.68   657.63
77295
77296      BUILDWID TRU539          684.33   690.59   675.87   640.61   585.88   513.35
77297      BUILDWID TRU539          425.23   324.18   223.04   329.90   430.56   518.14
77298      BUILDWID TRU539          589.97   643.88   678.23   691.97   684.68   657.63
77299      BUILDWID TRU539          684.33   690.59   675.87   640.61   585.88   513.35
77300      BUILDWID TRU539          425.23   324.18   223.04   329.90   430.56   518.14
77301      BUILDWID TRU539          589.97   643.88   678.23   691.97   684.68   657.63
77302
77303      BUILDWID TRU540          684.33   690.59   675.87   640.61   585.88   513.35
77304      BUILDWID TRU540          425.23   324.18   223.04   329.90   430.56   518.14
77305      BUILDWID TRU540          589.97   643.88   678.23   691.97   684.68   657.63
77306      BUILDWID TRU540          684.33   690.59   675.87   640.61   585.88   513.35
77307      BUILDWID TRU540          425.23   324.18   223.04   329.90   430.56   518.14
77308      BUILDWID TRU540          589.97   643.88   678.23   691.97   684.68   657.63
77309
77310      BUILDWID TRU541          684.33   690.59   675.87   640.61   585.88   513.35
77311      BUILDWID TRU541          425.23   324.18   223.04   329.90   430.56   518.14
77312      BUILDWID TRU541          589.97   643.88   678.23   691.97   684.68   657.63
77313      BUILDWID TRU541          684.33   690.59   675.87   640.61   585.88   513.35
77314      BUILDWID TRU541          425.23   324.18   223.04   329.90   430.56   518.14
77315      BUILDWID TRU541          589.97   643.88   678.23   691.97   684.68   657.63
77316
77317      BUILDWID TRU542          684.33   690.59   675.87   640.61   585.88   513.35
77318      BUILDWID TRU542          425.23   324.18   223.04   329.90   430.56   518.14
77319      BUILDWID TRU542          589.97   643.88   678.23   691.97   684.68   657.63
77320      BUILDWID TRU542          684.33   690.59   675.87   640.61   585.88   513.35
77321      BUILDWID TRU542          425.23   324.18   223.04   329.90   430.56   518.14
77322      BUILDWID TRU542          589.97   643.88   678.23   691.97   684.68   657.63
77323
77324      BUILDWID TRU543          684.33   690.59   675.87   640.61   585.88   513.35
77325      BUILDWID TRU543          425.23   324.18   223.04   329.90   430.56   518.14
77326      BUILDWID TRU543          589.97   643.88   678.23   691.97   684.68   657.63
77327      BUILDWID TRU543          684.33   690.59   675.87   640.61   585.88   513.35
77328      BUILDWID TRU543          425.23   324.18   223.04   329.90   430.56   518.14
77329      BUILDWID TRU543          589.97   643.88   678.23   691.97   684.68   657.63
77330
77331      BUILDWID TRU544          684.33   690.59   675.87   640.61   585.88   513.35
77332      BUILDWID TRU544          425.23   324.18   223.04   329.90   430.56   518.14
77333      BUILDWID TRU544          589.97   643.88   678.23   691.97   684.68   657.63
77334      BUILDWID TRU544          684.33   690.59   675.87   640.61   585.88   513.35
77335      BUILDWID TRU544          425.23   324.18   223.04   329.90   430.56   518.14
77336      BUILDWID TRU544          589.97   643.88   678.23   691.97   684.68   657.63
77337
77338      BUILDWID TRU545          684.33   690.59   675.87   640.61   585.88   513.35
77339      BUILDWID TRU545          425.23   324.18   223.04   329.90   430.56   518.14
77340      BUILDWID TRU545          589.97   643.88   678.23   691.97   684.68   657.63
77341      BUILDWID TRU545          684.33   690.59   675.87   640.61   585.88   513.35
77342      BUILDWID TRU545          425.23   324.18   223.04   329.90   430.56   518.14
77343      BUILDWID TRU545          589.97   643.88   678.23   691.97   684.68   657.63
77344
77345      BUILDWID TRU546          684.33   690.59   675.87   640.61   585.88   513.35
77346      BUILDWID TRU546          425.23   324.18   223.04   329.90   430.56   518.14
77347      BUILDWID TRU546          589.97   643.88   678.23   691.97   684.68   657.63
77348      BUILDWID TRU546          684.33   690.59   675.87   640.61   585.88   513.35
77349      BUILDWID TRU546          425.23   324.18   223.04   329.90   430.56   518.14
77350      BUILDWID TRU546          589.97   643.88   678.23   691.97   684.68   657.63
77351
```

```
77352      BUILDWID TRU547          684.33   690.59   675.87   640.61   585.88   513.35
77353      BUILDWID TRU547          425.23   324.18   223.04   329.90   430.56   518.14
77354      BUILDWID TRU547          589.97   643.88   678.23   691.97   684.68   657.63
77355      BUILDWID TRU547          684.33   690.59   675.87   640.61   585.88   513.35
77356      BUILDWID TRU547          425.23   324.18   223.04   329.90   430.56   518.14
77357      BUILDWID TRU547          589.97   643.88   678.23   691.97   684.68   657.63
77358
77359      BUILDWID TRU548          684.33   690.59   675.87   640.61   585.88   513.35
77360      BUILDWID TRU548          425.23   324.18   223.04   329.90   430.56   518.14
77361      BUILDWID TRU548          589.97   643.88   678.23   691.97   684.68   657.63
77362      BUILDWID TRU548          684.33   690.59   675.87   640.61   585.88   513.35
77363      BUILDWID TRU548          425.23   324.18   223.04   329.90   430.56   518.14
77364      BUILDWID TRU548          589.97   643.88   678.23   691.97   684.68   657.63
77365
77366      BUILDWID TRU549          684.33   690.59   675.87   640.61   585.88   513.35
77367      BUILDWID TRU549          425.23   324.18   223.04   329.90   430.56   518.14
77368      BUILDWID TRU549          589.97   643.88   678.23   691.97   684.68   657.63
77369      BUILDWID TRU549          684.33   690.59   675.87   640.61   585.88   513.35
77370      BUILDWID TRU549          425.23   324.18   223.04   329.90   430.56   518.14
77371      BUILDWID TRU549          589.97   643.88   678.23   691.97   684.68   657.63
77372
77373      BUILDWID TRU550          684.33   690.59   675.87   640.61   585.88   513.35
77374      BUILDWID TRU550          425.23   324.18   223.04   329.90   430.56   518.14
77375      BUILDWID TRU550          589.97   643.88   678.23   691.97   684.68   657.63
77376      BUILDWID TRU550          684.33   690.59   675.87   640.61   585.88   513.35
77377      BUILDWID TRU550          425.23   324.18   223.04   329.90   430.56   518.14
77378      BUILDWID TRU550          589.97   643.88   678.23   691.97   684.68   657.63
77379
77380      BUILDWID TRU551          684.33   690.59   675.87   640.61   585.88   513.35
77381      BUILDWID TRU551          425.23   324.18   223.04   329.90   430.56   518.14
77382      BUILDWID TRU551          589.97   643.88   678.23   691.97   684.68   657.63
77383      BUILDWID TRU551          684.33   690.59   675.87   640.61   585.88   513.35
77384      BUILDWID TRU551          425.23   324.18   223.04   329.90   430.56   518.14
77385      BUILDWID TRU551          589.97   643.88   678.23   691.97   684.68   657.63
77386
77387      BUILDWID TRU552          684.33   690.59   675.87   640.61   585.88   513.35
77388      BUILDWID TRU552          425.23   324.18   223.04   329.90   430.56   518.14
77389      BUILDWID TRU552          589.97   643.88   678.23   691.97   684.68   657.63
77390      BUILDWID TRU552          684.33   690.59   675.87   640.61   585.88   513.35
77391      BUILDWID TRU552          425.23   324.18   223.04   329.90   430.56   518.14
77392      BUILDWID TRU552          589.97   643.88   678.23   691.97   684.68   657.63
77393
77394      BUILDWID TRU553          684.33   690.59   675.87   640.61   585.88   513.35
77395      BUILDWID TRU553          425.23   324.18   223.04   329.90   430.56   518.14
77396      BUILDWID TRU553          589.97   643.88   678.23   691.97   684.68   657.63
77397      BUILDWID TRU553          684.33   690.59   675.87   640.61   585.88   513.35
77398      BUILDWID TRU553          425.23   324.18   223.04   329.90   430.56   518.14
77399      BUILDWID TRU553          589.97   643.88   678.23   691.97   684.68   657.63
77400
77401      BUILDWID TRU554          684.33   690.59   675.87   640.61   585.88   513.35
77402      BUILDWID TRU554          425.23   324.18   223.04   329.90   430.56   518.14
77403      BUILDWID TRU554          589.97   643.88   678.23   691.97   684.68   657.63
77404      BUILDWID TRU554          684.33   690.59   675.87   640.61   585.88   513.35
77405      BUILDWID TRU554          425.23   324.18   223.04   329.90   430.56   518.14
77406      BUILDWID TRU554          589.97   643.88   678.23   691.97   684.68   657.63
77407
77408      BUILDWID TRU555          684.33   690.59   675.87   640.61   585.88   513.35
77409      BUILDWID TRU555          425.23   324.18   223.04   329.90   430.56   518.14
77410      BUILDWID TRU555          589.97   643.88   678.23   691.97   684.68   657.63
77411      BUILDWID TRU555          684.33   690.59   675.87   640.61   585.88   513.35
77412      BUILDWID TRU555          425.23   324.18   223.04   329.90   430.56   518.14
77413      BUILDWID TRU555          589.97   643.88   678.23   691.97   684.68   657.63
77414
77415      BUILDWID TRU556          684.33   690.59   675.87   640.61   585.88   513.35
77416      BUILDWID TRU556          425.23   324.18   223.04   329.90   430.56   518.14
77417      BUILDWID TRU556          589.97   643.88   678.23   691.97   684.68   657.63
```

```
77418      BUILDWID TRU556          684.33   690.59   675.87   640.61   585.88   513.35
77419      BUILDWID TRU556          425.23   324.18   223.04   329.90   430.56   518.14
77420      BUILDWID TRU556          589.97   643.88   678.23   691.97   684.68   657.63
77421
77422      BUILDWID TRU557          684.33   690.59   675.87   640.61   585.88   513.35
77423      BUILDWID TRU557          425.23   324.18   223.04   329.90   430.56   518.14
77424      BUILDWID TRU557          589.97   643.88   678.23   691.97   684.68   657.63
77425      BUILDWID TRU557          684.33   690.59   675.87   640.61   585.88   513.35
77426      BUILDWID TRU557          425.23   324.18   223.04   329.90   430.56   518.14
77427      BUILDWID TRU557          589.97   643.88   678.23   691.97   684.68   657.63
77428
77429      BUILDWID TRU558          684.33   690.59   675.87   640.61   585.88   513.35
77430      BUILDWID TRU558          425.23   324.18   223.04   329.90   430.56   518.14
77431      BUILDWID TRU558          589.97   643.88   678.23   691.97   684.68   657.63
77432      BUILDWID TRU558          684.33   690.59   675.87   640.61   585.88   513.35
77433      BUILDWID TRU558          425.23   324.18   223.04   329.90   430.56   518.14
77434      BUILDWID TRU558          589.97   643.88   678.23   691.97   684.68   657.63
77435
77436      BUILDWID TRU559          684.33   690.59   675.87   640.61   585.88   513.35
77437      BUILDWID TRU559          425.23   324.18   223.04   329.90   430.56   518.14
77438      BUILDWID TRU559          589.97   643.88   678.23   691.97   684.68   657.63
77439      BUILDWID TRU559          684.33   690.59   675.87   640.61   585.88   513.35
77440      BUILDWID TRU559          425.23   324.18   223.04   329.90   430.56   518.14
77441      BUILDWID TRU559          589.97   643.88   678.23   691.97   684.68   657.63
77442
77443      BUILDWID TRU560          684.33   690.59   675.87   640.61   585.88   513.35
77444      BUILDWID TRU560          425.23   324.18   223.04   329.90   430.56   518.14
77445      BUILDWID TRU560          589.97   643.88   678.23   691.97   684.68   657.63
77446      BUILDWID TRU560          684.33   690.59   675.87   640.61   585.88   513.35
77447      BUILDWID TRU560          425.23   324.18   223.04   329.90   430.56   518.14
77448      BUILDWID TRU560          589.97   643.88   678.23   691.97   684.68   657.63
77449
77450      BUILDWID TRU561          684.33   690.59   675.87   640.61   585.88   513.35
77451      BUILDWID TRU561          425.23   324.18   223.04   329.90   430.56   518.14
77452      BUILDWID TRU561          589.97   643.88   678.23   691.97   684.68   657.63
77453      BUILDWID TRU561          684.33   690.59   675.87   640.61   585.88   513.35
77454      BUILDWID TRU561          425.23   324.18   223.04   329.90   430.56   518.14
77455      BUILDWID TRU561          589.97   643.88   678.23   691.97   684.68   657.63
77456
77457      BUILDWID TRU562          684.33   690.59   675.87   640.61   585.88   513.35
77458      BUILDWID TRU562          425.23   324.18   223.04   329.90   430.56   518.14
77459      BUILDWID TRU562          589.97   643.88   678.23   691.97   684.68   657.63
77460      BUILDWID TRU562          684.33   690.59   675.87   640.61   585.88   513.35
77461      BUILDWID TRU562          425.23   324.18   223.04   329.90   430.56   518.14
77462      BUILDWID TRU562          589.97   643.88   678.23   691.97   684.68   657.63
77463
77464      BUILDWID TRU563          684.33   690.59   675.87   640.61   585.88   513.35
77465      BUILDWID TRU563          425.23   324.18   223.04   329.90   430.56   518.14
77466      BUILDWID TRU563          589.97   643.88   678.23   691.97   684.68   657.63
77467      BUILDWID TRU563          684.33   690.59   675.87   640.61   585.88   513.35
77468      BUILDWID TRU563          425.23   324.18   223.04   329.90   430.56   518.14
77469      BUILDWID TRU563          589.97   643.88   678.23   691.97   684.68   657.63
77470
77471      BUILDWID TRU564          684.33   690.59   675.87   640.61   585.88   513.35
77472      BUILDWID TRU564          425.23   324.18   223.04   329.90   430.56   518.14
77473      BUILDWID TRU564          589.97   643.88   678.23   691.97   684.68   657.63
77474      BUILDWID TRU564          684.33   690.59   675.87   640.61   585.88   513.35
77475      BUILDWID TRU564          425.23   324.18   223.04   329.90   430.56   518.14
77476      BUILDWID TRU564          589.97   643.88   678.23   691.97   684.68   657.63
77477
77478      BUILDWID TRU565          684.33   690.59   675.87   640.61   585.88   513.35
77479      BUILDWID TRU565          425.23   324.18   223.04   329.90   430.56   518.14
77480      BUILDWID TRU565          589.97   643.88   678.23   691.97   684.68   657.63
77481      BUILDWID TRU565          684.33   690.59   675.87   640.61   585.88   513.35
77482      BUILDWID TRU565          425.23   324.18   223.04   329.90   430.56   518.14
77483      BUILDWID TRU565          589.97   643.88   678.23   691.97   684.68   657.63
```

```
77484
77485       BUILDWID TRU566          684.33   690.59   675.87   640.61   585.88   513.35
77486       BUILDWID TRU566          425.23   324.18   223.04   329.90   430.56   518.14
77487       BUILDWID TRU566          589.97   643.88   678.23   691.97   684.68   657.63
77488       BUILDWID TRU566          684.33   690.59   675.87   640.61   585.88   513.35
77489       BUILDWID TRU566          425.23   324.18   223.04   329.90   430.56   518.14
77490       BUILDWID TRU566          589.97   643.88   678.23   691.97   684.68   657.63
77491
77492       BUILDWID TRU567          684.33   690.59   675.87   640.61   585.88   513.35
77493       BUILDWID TRU567          425.23   324.18   223.04   329.90   430.56   518.14
77494       BUILDWID TRU567          589.97   643.88   678.23   691.97   684.68   657.63
77495       BUILDWID TRU567          684.33   690.59   675.87   640.61   585.88   513.35
77496       BUILDWID TRU567          425.23   324.18   223.04   329.90   430.56   518.14
77497       BUILDWID TRU567          589.97   643.88   678.23   691.97   684.68   657.63
77498
77499       BUILDWID TRU568          684.33   690.59   675.87   640.61   585.88   513.35
77500       BUILDWID TRU568          425.23   324.18   223.04   329.90   430.56   518.14
77501       BUILDWID TRU568          589.97   643.88   678.23   691.97   684.68   657.63
77502       BUILDWID TRU568          684.33   690.59   675.87   640.61   585.88   513.35
77503       BUILDWID TRU568          425.23   324.18   223.04   329.90   430.56   518.14
77504       BUILDWID TRU568          589.97   643.88   678.23   691.97   684.68   657.63
77505
77506       BUILDWID TRU569          684.33   690.59   675.87   640.61   585.88   513.35
77507       BUILDWID TRU569          425.23   324.18   223.04   329.90   430.56   518.14
77508       BUILDWID TRU569          589.97   643.88   678.23   691.97   684.68   657.63
77509       BUILDWID TRU569          684.33   690.59   675.87   640.61   585.88   513.35
77510       BUILDWID TRU569          425.23   324.18   223.04   329.90   430.56   518.14
77511       BUILDWID TRU569          589.97   643.88   678.23   691.97   684.68   657.63
77512
77513       BUILDWID TRU570          684.33   690.59   675.87   640.61   585.88   513.35
77514       BUILDWID TRU570          425.23   324.18   223.04   329.90   430.56   518.14
77515       BUILDWID TRU570          589.97   643.88   678.23   691.97   684.68   657.63
77516       BUILDWID TRU570          684.33   690.59   675.87   640.61   585.88   513.35
77517       BUILDWID TRU570          425.23   324.18   223.04   329.90   430.56   518.14
77518       BUILDWID TRU570          589.97   643.88   678.23   691.97   684.68   657.63
77519
77520       BUILDWID TRU571          684.33   690.59   675.87   640.61   585.88   513.35
77521       BUILDWID TRU571          425.23   324.18   223.04   329.90   430.56   518.14
77522       BUILDWID TRU571          589.97   643.88   678.23   691.97   684.68   657.63
77523       BUILDWID TRU571          684.33   690.59   675.87   640.61   585.88   513.35
77524       BUILDWID TRU571          425.23   324.18   223.04   329.90   430.56   518.14
77525       BUILDWID TRU571          589.97   643.88   678.23   691.97   684.68   657.63
77526
77527       BUILDWID TRU572          684.33   690.59   675.87   640.61   585.88   513.35
77528       BUILDWID TRU572          425.23   324.18   223.04   329.90   430.56   518.14
77529       BUILDWID TRU572          589.97   643.88   678.23   691.97   684.68   657.63
77530       BUILDWID TRU572          684.33   690.59   675.87   640.61   585.88   513.35
77531       BUILDWID TRU572          425.23   324.18   223.04   329.90   430.56   518.14
77532       BUILDWID TRU572          589.97   643.88   678.23   691.97   684.68   657.63
77533
77534       BUILDWID TRU573          684.33   690.59   675.87   640.61   585.88   513.35
77535       BUILDWID TRU573          425.23   324.18   223.04   329.90   430.56   518.14
77536       BUILDWID TRU573          589.97   643.88   678.23   691.97   684.68   657.63
77537       BUILDWID TRU573          684.33   690.59   675.87   640.61   585.88   513.35
77538       BUILDWID TRU573          425.23   324.18   223.04   329.90   430.56   518.14
77539       BUILDWID TRU573          589.97   643.88   678.23   691.97   684.68   657.63
77540
77541       BUILDWID TRU574          684.33   690.59   675.87   640.61   585.88   513.35
77542       BUILDWID TRU574          425.23   324.18   223.04   329.90   430.56   518.14
77543       BUILDWID TRU574          589.97   643.88   678.23   691.97   684.68   657.63
77544       BUILDWID TRU574          684.33   690.59   675.87   640.61   585.88   513.35
77545       BUILDWID TRU574          425.23   324.18   223.04   329.90   430.56   518.14
77546       BUILDWID TRU574          589.97   643.88   678.23   691.97   684.68   657.63
77547
77548       BUILDWID TRU575          684.33   690.59   675.87   640.61   585.88   513.35
77549       BUILDWID TRU575          425.23   324.18   223.04   329.90   430.56   518.14
```

```
77550      BUILDWID TRU575          589.97   643.88   678.23   691.97   684.68   657.63
77551      BUILDWID TRU575          684.33   690.59   675.87   640.61   585.88   513.35
77552      BUILDWID TRU575          425.23   324.18   223.04   329.90   430.56   518.14
77553      BUILDWID TRU575          589.97   643.88   678.23   691.97   684.68   657.63
77554
77555      BUILDWID TRU576          684.33   690.59   675.87   640.61   585.88   513.35
77556      BUILDWID TRU576          425.23   324.18   223.04   329.90   430.56   518.14
77557      BUILDWID TRU576          589.97   643.88   678.23   691.97   684.68   657.63
77558      BUILDWID TRU576          684.33   690.59   675.87   640.61   585.88   513.35
77559      BUILDWID TRU576          425.23   324.18   223.04   329.90   430.56   518.14
77560      BUILDWID TRU576          589.97   643.88   678.23   691.97   684.68   657.63
77561
77562      BUILDWID TRU577          684.33   690.59   675.87   640.61   585.88   513.35
77563      BUILDWID TRU577          425.23   324.18   223.04   329.90   430.56   518.14
77564      BUILDWID TRU577          589.97   643.88   678.23   691.97   684.68   657.63
77565      BUILDWID TRU577          684.33   690.59   675.87   640.61   585.88   513.35
77566      BUILDWID TRU577          425.23   324.18   223.04   329.90   430.56   518.14
77567      BUILDWID TRU577          589.97   643.88   678.23   691.97   684.68   657.63
77568
77569      BUILDWID TRU578          684.33   690.59   675.87   640.61   585.88   513.35
77570      BUILDWID TRU578          425.23   324.18   223.04   329.90   430.56   518.14
77571      BUILDWID TRU578          589.97   643.88   678.23   691.97   684.68   657.63
77572      BUILDWID TRU578          684.33   690.59   675.87   640.61   585.88   513.35
77573      BUILDWID TRU578          425.23   324.18   223.04   329.90   430.56   518.14
77574      BUILDWID TRU578          589.97   643.88   678.23   691.97   684.68   657.63
77575
77576      BUILDWID TRU579          684.33   690.59   675.87   640.61   585.88   513.35
77577      BUILDWID TRU579          425.23   324.18   223.04   329.90   430.56   518.14
77578      BUILDWID TRU579          589.97   643.88   678.23   691.97   684.68   657.63
77579      BUILDWID TRU579          684.33   690.59   675.87   640.61   585.88   513.35
77580      BUILDWID TRU579          425.23   324.18   223.04   329.90   430.56   518.14
77581      BUILDWID TRU579          589.97   643.88   678.23   691.97   684.68   657.63
77582
77583      BUILDWID TRU580          684.33   690.59   675.87   640.61   585.88   513.35
77584      BUILDWID TRU580          425.23   324.18   223.04   329.90   430.56   518.14
77585      BUILDWID TRU580          589.97   643.88   678.23   691.97   684.68   657.63
77586      BUILDWID TRU580          684.33   690.59   675.87   640.61   585.88   513.35
77587      BUILDWID TRU580          425.23   324.18   223.04   329.90   430.56   518.14
77588      BUILDWID TRU580          589.97   643.88   678.23   691.97   684.68   657.63
77589
77590      BUILDWID TRU581          684.33   690.59   675.87   640.61   585.88   513.35
77591      BUILDWID TRU581          425.23   324.18   223.04   329.90   430.56   518.14
77592      BUILDWID TRU581          589.97   643.88   678.23   691.97   684.68   657.63
77593      BUILDWID TRU581          684.33   690.59   675.87   640.61   585.88   513.35
77594      BUILDWID TRU581          425.23   324.18   223.04   329.90   430.56   518.14
77595      BUILDWID TRU581          589.97   643.88   678.23   691.97   684.68   657.63
77596
77597      BUILDWID TRU582          684.33   690.59   675.87   640.61   585.88   513.35
77598      BUILDWID TRU582          425.23   324.18   223.04   329.90   430.56   518.14
77599      BUILDWID TRU582          589.97   643.88   678.23   691.97   684.68   657.63
77600      BUILDWID TRU582          684.33   690.59   675.87   640.61   585.88   513.35
77601      BUILDWID TRU582          425.23   324.18   223.04   329.90   430.56   518.14
77602      BUILDWID TRU582          589.97   643.88   678.23   691.97   684.68   657.63
77603
77604      BUILDWID TRU583          684.33   690.59   675.87   640.61   585.88   513.35
77605      BUILDWID TRU583          425.23   324.18   223.04   329.90   430.56   518.14
77606      BUILDWID TRU583          589.97   643.88   678.23   691.97   684.68   657.63
77607      BUILDWID TRU583          684.33   690.59   675.87   640.61   585.88   513.35
77608      BUILDWID TRU583          425.23   324.18   223.04   329.90   430.56   518.14
77609      BUILDWID TRU583          589.97   643.88   678.23   691.97   684.68   657.63
77610
77611      BUILDWID TRU584          684.33   690.59   675.87   640.61   585.88   513.35
77612      BUILDWID TRU584          425.23   324.18   223.04   329.90   430.56   518.14
77613      BUILDWID TRU584          589.97   643.88   678.23   691.97   684.68   657.63
77614      BUILDWID TRU584          684.33   690.59   675.87   640.61   585.88   513.35
77615      BUILDWID TRU584          425.23   324.18   223.04   329.90   430.56   518.14
```

```
77616      BUILDWID TRU584         589.97   643.88   678.23   691.97   684.68   657.63
77617
77618      BUILDWID TRU585         684.33   690.59   675.87   640.61   585.88   513.35
77619      BUILDWID TRU585         425.23   324.18   223.04   329.90   430.56   518.14
77620      BUILDWID TRU585         589.97   643.88   678.23   691.97   684.68   657.63
77621      BUILDWID TRU585         684.33   690.59   675.87   640.61   585.88   513.35
77622      BUILDWID TRU585         425.23   324.18   223.04   329.90   430.56   518.14
77623      BUILDWID TRU585         589.97   643.88   678.23   691.97   684.68   657.63
77624
77625      BUILDWID TRU586         684.33   690.59   675.87   640.61   585.88   513.35
77626      BUILDWID TRU586         425.23   324.18   223.04   329.90   430.56   518.14
77627      BUILDWID TRU586         589.97   643.88   678.23   691.97   684.68   657.63
77628      BUILDWID TRU586         684.33   690.59   675.87   640.61   585.88   513.35
77629      BUILDWID TRU586         425.23   324.18   223.04   329.90   430.56   518.14
77630      BUILDWID TRU586         589.97   643.88   678.23   691.97   684.68   657.63
77631
77632      BUILDWID TRU587         684.33   690.59   675.87   640.61   585.88   513.35
77633      BUILDWID TRU587         425.23   324.18   223.04   329.90   430.56   518.14
77634      BUILDWID TRU587         589.97   643.88   678.23   691.97   684.68   657.63
77635      BUILDWID TRU587         684.33   690.59   675.87   640.61   585.88   513.35
77636      BUILDWID TRU587         425.23   324.18   223.04   329.90   430.56   518.14
77637      BUILDWID TRU587         589.97   643.88   678.23   691.97   684.68   657.63
77638
77639      BUILDWID TRU588         684.33   690.59   675.87   640.61   585.88   513.35
77640      BUILDWID TRU588         425.23   324.18   223.04   329.90   430.56   518.14
77641      BUILDWID TRU588         589.97   643.88   678.23   691.97   684.68   657.63
77642      BUILDWID TRU588         684.33   690.59   675.87   640.61   585.88   513.35
77643      BUILDWID TRU588         425.23   324.18   223.04   329.90   430.56   518.14
77644      BUILDWID TRU588         589.97   643.88   678.23   691.97   684.68   657.63
77645
77646      BUILDWID TRU589         684.33   690.59   675.87   640.61   585.88   513.35
77647      BUILDWID TRU589         425.23   324.18   223.04   329.90   430.56   518.14
77648      BUILDWID TRU589         589.97   643.88   678.23   691.97   684.68   657.63
77649      BUILDWID TRU589         684.33   690.59   675.87   640.61   585.88   513.35
77650      BUILDWID TRU589         425.23   324.18   223.04   329.90   430.56   518.14
77651      BUILDWID TRU589         589.97   643.88   678.23   691.97   684.68   657.63
77652
77653      BUILDWID TRU590         684.33   690.59   675.87   640.61   585.88   513.35
77654      BUILDWID TRU590         425.23   324.18   223.04   329.90   430.56   518.14
77655      BUILDWID TRU590         589.97   643.88   678.23   691.97   684.68   657.63
77656      BUILDWID TRU590         684.33   690.59   675.87   640.61   585.88   513.35
77657      BUILDWID TRU590         425.23   324.18   223.04   329.90   430.56   518.14
77658      BUILDWID TRU590         589.97   643.88   678.23   691.97   684.68   657.63
77659
77660      BUILDWID TRU591         684.33   690.59   675.87   640.61   585.88   513.35
77661      BUILDWID TRU591         425.23   324.18   223.04   329.90   430.56   518.14
77662      BUILDWID TRU591         589.97   643.88   678.23   691.97   684.68   657.63
77663      BUILDWID TRU591         684.33   690.59   675.87   640.61   585.88   513.35
77664      BUILDWID TRU591         425.23   324.18   223.04   329.90   430.56   518.14
77665      BUILDWID TRU591         589.97   643.88   678.23   691.97   684.68   657.63
77666
77667      BUILDWID TRU592         684.33   690.59   675.87   640.61   585.88   513.35
77668      BUILDWID TRU592         425.23   324.18   223.04   329.90   430.56   518.14
77669      BUILDWID TRU592         589.97   643.88   678.23   691.97   684.68   657.63
77670      BUILDWID TRU592         684.33   690.59   675.87   640.61   585.88   513.35
77671      BUILDWID TRU592         425.23   324.18   223.04   329.90   430.56   518.14
77672      BUILDWID TRU592         589.97   643.88   678.23   691.97   684.68   657.63
77673
77674      BUILDWID TRU593         684.33   690.59   675.87   640.61   585.88   513.35
77675      BUILDWID TRU593         425.23   324.18   223.04   329.90   430.56   518.14
77676      BUILDWID TRU593         589.97   643.88   678.23   691.97   684.68   657.63
77677      BUILDWID TRU593         684.33   690.59   675.87   640.61   585.88   513.35
77678      BUILDWID TRU593         425.23   324.18   223.04   329.90   430.56   518.14
77679      BUILDWID TRU593         589.97   643.88   678.23   691.97   684.68   657.63
77680
77681      BUILDWID TRU594         684.33   690.59   675.87   640.61   585.88   513.35
```

```
77682      BUILDWID TRU594          425.23   324.18   223.04   329.90   430.56   518.14
77683      BUILDWID TRU594          589.97   643.88   678.23   691.97   684.68   657.63
77684      BUILDWID TRU594          684.33   690.59   675.87   640.61   585.88   513.35
77685      BUILDWID TRU594          425.23   324.18   223.04   329.90   430.56   518.14
77686      BUILDWID TRU594          589.97   643.88   678.23   691.97   684.68   657.63
77687
77688      BUILDWID TRU595          684.33   690.59   675.87   640.61   585.88   513.35
77689      BUILDWID TRU595          425.23   324.18   223.04   329.90   430.56   518.14
77690      BUILDWID TRU595          589.97   643.88   678.23   691.97   684.68   657.63
77691      BUILDWID TRU595          684.33   690.59   675.87   640.61   585.88   513.35
77692      BUILDWID TRU595          425.23   324.18   223.04   329.90   430.56   518.14
77693      BUILDWID TRU595          589.97   643.88   678.23   691.97   684.68   657.63
77694
77695      BUILDWID TRU596          684.33   690.59   675.87   640.61   585.88   513.35
77696      BUILDWID TRU596          425.23   324.18   223.04   329.90   430.56   518.14
77697      BUILDWID TRU596          589.97   643.88   678.23   691.97   684.68   657.63
77698      BUILDWID TRU596          684.33   690.59   675.87   640.61   585.88   513.35
77699      BUILDWID TRU596          425.23   324.18   223.04   329.90   430.56   518.14
77700      BUILDWID TRU596          589.97   643.88   678.23   691.97   684.68   657.63
77701
77702      BUILDWID TRU597          684.33   690.59   675.87   640.61   585.88   513.35
77703      BUILDWID TRU597          425.23   324.18   223.04   329.90   430.56   518.14
77704      BUILDWID TRU597          589.97   643.88   678.23   691.97   684.68   657.63
77705      BUILDWID TRU597          684.33   690.59   675.87   640.61   585.88   513.35
77706      BUILDWID TRU597          425.23   324.18   223.04   329.90   430.56   518.14
77707      BUILDWID TRU597          589.97   643.88   678.23   691.97   684.68   657.63
77708
77709      BUILDWID TRU598          684.33   690.59   675.87   640.61   585.88   513.35
77710      BUILDWID TRU598          425.23   324.18   223.04   329.90   430.56   518.14
77711      BUILDWID TRU598          589.97   643.88   678.23   691.97   684.68   657.63
77712      BUILDWID TRU598          684.33   690.59   675.87   640.61   585.88   513.35
77713      BUILDWID TRU598          425.23   324.18   223.04   329.90   430.56   518.14
77714      BUILDWID TRU598          589.97   643.88   678.23   691.97   684.68   657.63
77715
77716      BUILDWID TRU599          684.33   690.59   675.87   640.61   585.88   513.35
77717      BUILDWID TRU599          425.23   324.18   223.04   329.90   430.56   518.14
77718      BUILDWID TRU599          589.97   643.88   678.23   691.97   684.68   657.63
77719      BUILDWID TRU599          684.33   690.59   675.87   640.61   585.88   513.35
77720      BUILDWID TRU599          425.23   324.18   223.04   329.90   430.56   518.14
77721      BUILDWID TRU599          589.97   643.88   678.23   691.97   684.68   657.63
77722
77723      BUILDWID TRU600          684.33   690.59   675.87   640.61   585.88   513.35
77724      BUILDWID TRU600          425.23   324.18   223.04   329.90   430.56   518.14
77725      BUILDWID TRU600          589.97   643.88   678.23   691.97   684.68   657.63
77726      BUILDWID TRU600          684.33   690.59   675.87   640.61   585.88   513.35
77727      BUILDWID TRU600          425.23   324.18   223.04   329.90   430.56   518.14
77728      BUILDWID TRU600          589.97   643.88   678.23   691.97   684.68   657.63
77729
77730      BUILDWID TRU601          684.33   690.59   675.87   640.61   585.88   513.35
77731      BUILDWID TRU601          425.23   324.18   223.04   329.90   430.56   518.14
77732      BUILDWID TRU601          589.97   643.88   678.23   691.97   684.68   657.63
77733      BUILDWID TRU601          684.33   690.59   675.87   640.61   585.88   513.35
77734      BUILDWID TRU601          425.23   324.18   223.04   329.90   430.56   518.14
77735      BUILDWID TRU601          589.97   643.88   678.23   691.97   684.68   657.63
77736
77737      BUILDWID TRU602          684.33   690.59   675.87   640.61   585.88   513.35
77738      BUILDWID TRU602          425.23   324.18   223.04   329.90   430.56   518.14
77739      BUILDWID TRU602          589.97   643.88   678.23   691.97   684.68   657.63
77740      BUILDWID TRU602          684.33   690.59   675.87   640.61   585.88   513.35
77741      BUILDWID TRU602          425.23   324.18   223.04   329.90   430.56   518.14
77742      BUILDWID TRU602          589.97   643.88   678.23   691.97   684.68   657.63
77743
77744      BUILDWID TRU603          684.33   690.59   675.87   640.61   585.88   513.35
77745      BUILDWID TRU603          425.23   324.18   223.04   329.90   430.56   518.14
77746      BUILDWID TRU603          589.97   643.88   678.23   691.97   684.68   657.63
77747      BUILDWID TRU603          684.33   690.59   675.87   640.61   585.88   513.35
```

```
77748      BUILDWID TRU603          425.23   324.18   223.04   329.90   430.56   518.14
77749      BUILDWID TRU603          589.97   643.88   678.23   691.97   684.68   657.63
77750
77751      BUILDWID TRU604          684.33   690.59   675.87   640.61   585.88   513.35
77752      BUILDWID TRU604          425.23   324.18   223.04   329.90   430.56   518.14
77753      BUILDWID TRU604          589.97   643.88   678.23   691.97   684.68   657.63
77754      BUILDWID TRU604          684.33   690.59   675.87   640.61   585.88   513.35
77755      BUILDWID TRU604          425.23   324.18   223.04   329.90   430.56   518.14
77756      BUILDWID TRU604          589.97   643.88   678.23   691.97   684.68   657.63
77757
77758      BUILDWID TRU605          684.33   690.59   675.87   640.61   585.88   513.35
77759      BUILDWID TRU605          425.23   324.18   223.04   329.90   430.56   518.14
77760      BUILDWID TRU605          589.97   643.88   678.23   691.97   684.68   657.63
77761      BUILDWID TRU605          684.33   690.59   675.87   640.61   585.88   513.35
77762      BUILDWID TRU605          425.23   324.18   223.04   329.90   430.56   518.14
77763      BUILDWID TRU605          589.97   643.88   678.23   691.97   684.68   657.63
77764
77765      BUILDWID TRU606          684.33   690.59   675.87   640.61   585.88   513.35
77766      BUILDWID TRU606          425.23   324.18   223.04   329.90   430.56   518.14
77767      BUILDWID TRU606          589.97   643.88   678.23   691.97   684.68   657.63
77768      BUILDWID TRU606          684.33   690.59   675.87   640.61   585.88   513.35
77769      BUILDWID TRU606          425.23   324.18   223.04   329.90   430.56   518.14
77770      BUILDWID TRU606          589.97   643.88   678.23   691.97   684.68   657.63
77771
77772      BUILDWID TRU607          684.33   690.59   675.87   640.61   585.88   513.35
77773      BUILDWID TRU607          425.23   324.18   223.04   329.90   430.56   518.14
77774      BUILDWID TRU607          589.97   643.88   678.23   691.97   684.68   657.63
77775      BUILDWID TRU607          684.33   690.59   675.87   640.61   585.88   513.35
77776      BUILDWID TRU607          425.23   324.18   223.04   329.90   430.56   518.14
77777      BUILDWID TRU607          589.97   643.88   678.23   691.97   684.68   657.63
77778
77779      BUILDWID TRU608          684.33   690.59   675.87   640.61   585.88   513.35
77780      BUILDWID TRU608          425.23   324.18   223.04   329.90   430.56   518.14
77781      BUILDWID TRU608          589.97   643.88   678.23   691.97   684.68   657.63
77782      BUILDWID TRU608          684.33   690.59   675.87   640.61   585.88   513.35
77783      BUILDWID TRU608          425.23   324.18   223.04   329.90   430.56   518.14
77784      BUILDWID TRU608          589.97   643.88   678.23   691.97   684.68   657.63
77785
77786      BUILDWID TRU609          684.33   690.59   675.87   640.61   585.88   513.35
77787      BUILDWID TRU609          425.23   324.18   223.04   329.90   430.56   518.14
77788      BUILDWID TRU609          589.97   643.88   678.23   691.97   684.68   657.63
77789      BUILDWID TRU609          684.33   690.59   675.87   640.61   585.88   513.35
77790      BUILDWID TRU609          425.23   324.18   223.04   329.90   430.56   518.14
77791      BUILDWID TRU609          589.97   643.88   678.23   691.97   684.68   657.63
77792
77793      BUILDWID TRU610          684.33   690.59   675.87   640.61   585.88   513.35
77794      BUILDWID TRU610          425.23   324.18   223.04   329.90   430.56   518.14
77795      BUILDWID TRU610          589.97   643.88   678.23   691.97   684.68   657.63
77796      BUILDWID TRU610          684.33   690.59   675.87   640.61   585.88   513.35
77797      BUILDWID TRU610          425.23   324.18   223.04   329.90   430.56   518.14
77798      BUILDWID TRU610          589.97   643.88   678.23   691.97   684.68   657.63
77799
77800      BUILDWID TRU611          684.33   690.59   675.87   640.61   585.88   513.35
77801      BUILDWID TRU611          425.23   324.18   223.04   329.90   430.56   518.14
77802      BUILDWID TRU611          589.97   643.88   678.23   691.97   684.68   657.63
77803      BUILDWID TRU611          684.33   690.59   675.87   640.61   585.88   513.35
77804      BUILDWID TRU611          425.23   324.18   223.04   329.90   430.56   518.14
77805      BUILDWID TRU611          589.97   643.88   678.23   691.97   684.68   657.63
77806
77807      BUILDWID TRU612          684.33   690.59   675.87   640.61   585.88   513.35
77808      BUILDWID TRU612          425.23   324.18   223.04   329.90   430.56   518.14
77809      BUILDWID TRU612          589.97   643.88   678.23   691.97   684.68   657.63
77810      BUILDWID TRU612          684.33   690.59   675.87   640.61   585.88   513.35
77811      BUILDWID TRU612          425.23   324.18   223.04   329.90   430.56   518.14
77812      BUILDWID TRU612          589.97   643.88   678.23   691.97   684.68   657.63
77813
```

```
77814      BUILDWID TRU613          684.33   690.59   675.87   640.61   585.88   513.35
77815      BUILDWID TRU613          425.23   324.18   223.04   329.90   430.56   518.14
77816      BUILDWID TRU613          589.97   643.88   678.23   691.97   684.68   657.63
77817      BUILDWID TRU613          684.33   690.59   675.87   640.61   585.88   513.35
77818      BUILDWID TRU613          425.23   324.18   223.04   329.90   430.56   518.14
77819      BUILDWID TRU613          589.97   643.88   678.23   691.97   684.68   657.63
77820
77821      BUILDWID TRU614          684.33   690.59   675.87   640.61   585.88   513.35
77822      BUILDWID TRU614          425.23   324.18   223.04   329.90   430.56   518.14
77823      BUILDWID TRU614          589.97   643.88   678.23   691.97   684.68   657.63
77824      BUILDWID TRU614          684.33   690.59   675.87   640.61   585.88   513.35
77825      BUILDWID TRU614          425.23   324.18   223.04   329.90   430.56   518.14
77826      BUILDWID TRU614          589.97   643.88   678.23   691.97   684.68   657.63
77827
77828      BUILDWID TRU615          684.33   690.59   675.87   640.61   585.88   513.35
77829      BUILDWID TRU615          425.23   324.18   223.04   329.90   430.56   518.14
77830      BUILDWID TRU615          589.97   643.88   678.23   691.97   684.68   657.63
77831      BUILDWID TRU615          684.33   690.59   675.87   640.61   585.88   513.35
77832      BUILDWID TRU615          425.23   324.18   223.04   329.90   430.56   518.14
77833      BUILDWID TRU615          589.97   643.88   678.23   691.97   684.68   657.63
77834
77835      BUILDWID TRU616          684.33   690.59   675.87   640.61   585.88   513.35
77836      BUILDWID TRU616          425.23   324.18   223.04   329.90   430.56   518.14
77837      BUILDWID TRU616          589.97   643.88   678.23   691.97   684.68   657.63
77838      BUILDWID TRU616          684.33   690.59   675.87   640.61   585.88   513.35
77839      BUILDWID TRU616          425.23   324.18   223.04   329.90   430.56   518.14
77840      BUILDWID TRU616          589.97   643.88   678.23   691.97   684.68   657.63
77841
77842      BUILDWID TRU617          684.33   690.59   675.87   640.61   585.88   513.35
77843      BUILDWID TRU617          425.23   324.18   223.04   329.90   430.56   518.14
77844      BUILDWID TRU617          589.97   643.88   678.23   691.97   684.68   657.63
77845      BUILDWID TRU617          684.33   690.59   675.87   640.61   585.88   513.35
77846      BUILDWID TRU617          425.23   324.18   223.04   329.90   430.56   518.14
77847      BUILDWID TRU617          589.97   643.88   678.23   691.97   684.68   657.63
77848
77849      BUILDWID TRU618          684.33   690.59   675.87   640.61   585.88   513.35
77850      BUILDWID TRU618          425.23   324.18   223.04   329.90   430.56   518.14
77851      BUILDWID TRU618          589.97   643.88   678.23   691.97   684.68   657.63
77852      BUILDWID TRU618          684.33   690.59   675.87   640.61   585.88   513.35
77853      BUILDWID TRU618          425.23   324.18   223.04   329.90   430.56   518.14
77854      BUILDWID TRU618          589.97   643.88   678.23   691.97   684.68   657.63
77855
77856      BUILDWID TRU619          684.33   690.59   675.87   640.61   585.88   513.35
77857      BUILDWID TRU619          425.23   324.18   223.04   329.90   430.56   518.14
77858      BUILDWID TRU619          589.97   643.88   678.23   691.97   684.68   657.63
77859      BUILDWID TRU619          684.33   690.59   675.87   640.61   585.88   513.35
77860      BUILDWID TRU619          425.23   324.18   223.04   329.90   430.56   518.14
77861      BUILDWID TRU619          589.97   643.88   678.23   691.97   684.68   657.63
77862
77863      BUILDWID TRU620          684.33   690.59   675.87   640.61   585.88   513.35
77864      BUILDWID TRU620          425.23   324.18   223.04   329.90   430.56   518.14
77865      BUILDWID TRU620          589.97   643.88   678.23   691.97   684.68   657.63
77866      BUILDWID TRU620          684.33   690.59   675.87   640.61   585.88   513.35
77867      BUILDWID TRU620          425.23   324.18   223.04   329.90   430.56   518.14
77868      BUILDWID TRU620          589.97   643.88   678.23   691.97   684.68   657.63
77869
77870      BUILDWID TRU621          684.33   690.59   675.87   640.61   585.88   513.35
77871      BUILDWID TRU621          425.23   324.18   223.04   329.90   430.56   518.14
77872      BUILDWID TRU621          589.97   643.88   678.23   691.97   684.68   657.63
77873      BUILDWID TRU621          684.33   690.59   675.87   640.61   585.88   513.35
77874      BUILDWID TRU621          425.23   324.18   223.04   329.90   430.56   518.14
77875      BUILDWID TRU621          589.97   643.88   678.23   691.97   684.68   657.63
77876
77877      BUILDWID TRU622          684.33   690.59   675.87   640.61   585.88   513.35
77878      BUILDWID TRU622          425.23   324.18   223.04   329.90   430.56   518.14
77879      BUILDWID TRU622          589.97   643.88   678.23   691.97   684.68   657.63
```

```
77880      BUILDWID TRU622          684.33   690.59   675.87   640.61   585.88   513.35
77881      BUILDWID TRU622          425.23   324.18   223.04   329.90   430.56   518.14
77882      BUILDWID TRU622          589.97   643.88   678.23   691.97   684.68   657.63
77883
77884      BUILDWID TRU623          684.33   690.59   675.87   640.61   585.88   513.35
77885      BUILDWID TRU623          425.23   324.18   223.04   329.90   430.56   518.14
77886      BUILDWID TRU623          589.97   643.88   678.23   691.97   684.68   657.63
77887      BUILDWID TRU623          684.33   690.59   675.87   640.61   585.88   513.35
77888      BUILDWID TRU623          425.23   324.18   223.04   329.90   430.56   518.14
77889      BUILDWID TRU623          589.97   643.88   678.23   691.97   684.68   657.63
77890
77891      BUILDWID TRU624          684.33   690.59   675.87   640.61   585.88   513.35
77892      BUILDWID TRU624          425.23   324.18   223.04   329.90   430.56   518.14
77893      BUILDWID TRU624          589.97   643.88   678.23   691.97   684.68   657.63
77894      BUILDWID TRU624          684.33   690.59   675.87   640.61   585.88   513.35
77895      BUILDWID TRU624          425.23   324.18   223.04   329.90   430.56   518.14
77896      BUILDWID TRU624          589.97   643.88   678.23   691.97   684.68   657.63
77897
77898      BUILDWID TRU625          684.33   690.59   675.87   640.61   585.88   513.35
77899      BUILDWID TRU625          425.23   324.18   223.04   329.90   430.56   518.14
77900      BUILDWID TRU625          589.97   643.88   678.23   691.97   684.68   657.63
77901      BUILDWID TRU625          684.33   690.59   675.87   640.61   585.88   513.35
77902      BUILDWID TRU625          425.23   324.18   223.04   329.90   430.56   518.14
77903      BUILDWID TRU625          589.97   643.88   678.23   691.97   684.68   657.63
77904
77905      BUILDWID TRU626          684.33   690.59   675.87   640.61   585.88   513.35
77906      BUILDWID TRU626          425.23   324.18   223.04   329.90   430.56   518.14
77907      BUILDWID TRU626          589.97   643.88   678.23   691.97   684.68   657.63
77908      BUILDWID TRU626          684.33   690.59   675.87   640.61   585.88   513.35
77909      BUILDWID TRU626          425.23   324.18   223.04   329.90   430.56   518.14
77910      BUILDWID TRU626          589.97   643.88   678.23   691.97   684.68   657.63
77911
77912      BUILDWID TRU627          684.33   690.59   675.87   640.61   585.88   513.35
77913      BUILDWID TRU627          425.23   324.18   223.04   329.90   430.56   518.14
77914      BUILDWID TRU627          589.97   643.88   678.23   691.97   684.68   657.63
77915      BUILDWID TRU627          684.33   690.59   675.87   640.61   585.88   513.35
77916      BUILDWID TRU627          425.23   324.18   223.04   329.90   430.56   518.14
77917      BUILDWID TRU627          589.97   643.88   678.23   691.97   684.68   657.63
77918
77919      BUILDWID TRU628          684.33   690.59   675.87   640.61   585.88   513.35
77920      BUILDWID TRU628          425.23   324.18   223.04   329.90   430.56   518.14
77921      BUILDWID TRU628          589.97   643.88   678.23   691.97   684.68   657.63
77922      BUILDWID TRU628          684.33   690.59   675.87   640.61   585.88   513.35
77923      BUILDWID TRU628          425.23   324.18   223.04   329.90   430.56   518.14
77924      BUILDWID TRU628          589.97   643.88   678.23   691.97   684.68   657.63
77925
77926      BUILDWID TRU629          684.33   690.59   675.87   640.61   585.88   513.35
77927      BUILDWID TRU629          425.23   324.18   223.04   329.90   430.56   518.14
77928      BUILDWID TRU629          589.97   643.88   678.23   691.97   684.68   657.63
77929      BUILDWID TRU629          684.33   690.59   675.87   640.61   585.88   513.35
77930      BUILDWID TRU629          425.23   324.18   223.04   329.90   430.56   518.14
77931      BUILDWID TRU629          589.97   643.88   678.23   691.97   684.68   657.63
77932
77933      BUILDWID TRU630          684.33   690.59   675.87   640.61   585.88   513.35
77934      BUILDWID TRU630          425.23   324.18   223.04   329.90   430.56   518.14
77935      BUILDWID TRU630          589.97   643.88   678.23   691.97   684.68   657.63
77936      BUILDWID TRU630          684.33   690.59   675.87   640.61   585.88   513.35
77937      BUILDWID TRU630          425.23   324.18   223.04   329.90   430.56   518.14
77938      BUILDWID TRU630          589.97   643.88   678.23   691.97   684.68   657.63
77939
77940      BUILDWID TRU631          684.33   690.59   675.87   640.61   585.88   513.35
77941      BUILDWID TRU631          425.23   324.18   223.04   329.90   430.56   518.14
77942      BUILDWID TRU631          589.97   643.88   678.23   691.97   684.68   657.63
77943      BUILDWID TRU631          684.33   690.59   675.87   640.61   585.88   513.35
77944      BUILDWID TRU631          425.23   324.18   223.04   329.90   430.56   518.14
77945      BUILDWID TRU631          589.97   643.88   678.23   691.97   684.68   657.63
```

```
77946
77947      BUILDWID TRU632         684.33   690.59   675.87   640.61   585.88   513.35
77948      BUILDWID TRU632         425.23   324.18   223.04   329.90   430.56   518.14
77949      BUILDWID TRU632         589.97   643.88   678.23   691.97   684.68   657.63
77950      BUILDWID TRU632         684.33   690.59   675.87   640.61   585.88   513.35
77951      BUILDWID TRU632         425.23   324.18   223.04   329.90   430.56   518.14
77952      BUILDWID TRU632         589.97   643.88   678.23   691.97   684.68   657.63
77953
77954      BUILDWID TRU633         684.33   690.59   675.87   640.61   585.88   513.35
77955      BUILDWID TRU633         425.23   324.18   223.04   329.90   430.56   518.14
77956      BUILDWID TRU633         589.97   643.88   678.23   691.97   684.68   657.63
77957      BUILDWID TRU633         684.33   690.59   675.87   640.61   585.88   513.35
77958      BUILDWID TRU633         425.23   324.18   223.04   329.90   430.56   518.14
77959      BUILDWID TRU633         589.97   643.88   678.23   691.97   684.68   657.63
77960
77961      BUILDWID TRU634         684.33   690.59   675.87   640.61   585.88   513.35
77962      BUILDWID TRU634         425.23   324.18   223.04   329.90   430.56   518.14
77963      BUILDWID TRU634         589.97   643.88   678.23   691.97   684.68   657.63
77964      BUILDWID TRU634         684.33   690.59   675.87   640.61   585.88   513.35
77965      BUILDWID TRU634         425.23   324.18   223.04   329.90   430.56   518.14
77966      BUILDWID TRU634         589.97   643.88   678.23   691.97   684.68   657.63
77967
77968      BUILDWID TRU635         684.33   690.59   675.87   640.61   585.88   513.35
77969      BUILDWID TRU635         425.23   324.18   223.04   329.90   430.56   518.14
77970      BUILDWID TRU635         589.97   643.88   678.23   691.97   684.68   657.63
77971      BUILDWID TRU635         684.33   690.59   675.87   640.61   585.88   513.35
77972      BUILDWID TRU635         425.23   324.18   223.04   329.90   430.56   518.14
77973      BUILDWID TRU635         589.97   643.88   678.23   691.97   684.68   657.63
77974
77975      BUILDWID TRU636         684.33   690.59   675.87   640.61   585.88   513.35
77976      BUILDWID TRU636         425.23   324.18   223.04   329.90   430.56   518.14
77977      BUILDWID TRU636         589.97   643.88   678.23   691.97   684.68   657.63
77978      BUILDWID TRU636         684.33   690.59   675.87   640.61   585.88   513.35
77979      BUILDWID TRU636         425.23   324.18   223.04   329.90   430.56   518.14
77980      BUILDWID TRU636         589.97   643.88   678.23   691.97   684.68   657.63
77981
77982      BUILDWID TRU637         684.33   690.59   675.87   640.61   585.88   513.35
77983      BUILDWID TRU637         425.23   324.18   223.04   329.90   430.56   518.14
77984      BUILDWID TRU637         589.97   643.88   678.23   691.97   684.68   657.63
77985      BUILDWID TRU637         684.33   690.59   675.87   640.61   585.88   513.35
77986      BUILDWID TRU637         425.23   324.18   223.04   329.90   430.56   518.14
77987      BUILDWID TRU637         589.97   643.88   678.23   691.97   684.68   657.63
77988
77989      BUILDWID TRU638         684.33   690.59   675.87   640.61   585.88   513.35
77990      BUILDWID TRU638         425.23   324.18   223.04   329.90   430.56   518.14
77991      BUILDWID TRU638         589.97   643.88   678.23   691.97   684.68   657.63
77992      BUILDWID TRU638         684.33   690.59   675.87   640.61   585.88   513.35
77993      BUILDWID TRU638         425.23   324.18   223.04   329.90   430.56   518.14
77994      BUILDWID TRU638         589.97   643.88   678.23   691.97   684.68   657.63
77995
77996      BUILDWID TRU639         684.33   690.59   675.87   640.61   585.88   513.35
77997      BUILDWID TRU639         425.23   324.18   223.04   329.90   430.56   518.14
77998      BUILDWID TRU639         589.97   643.88   678.23   691.97   684.68   657.63
77999      BUILDWID TRU639         684.33   690.59   675.87   640.61   585.88   513.35
78000      BUILDWID TRU639         425.23   324.18   223.04   329.90   430.56   518.14
78001      BUILDWID TRU639         589.97   643.88   678.23   691.97   684.68   657.63
78002
78003      BUILDWID TRU640         684.33   690.59   675.87   640.61   585.88   513.35
78004      BUILDWID TRU640         425.23   324.18   223.04   329.90   430.56   518.14
78005      BUILDWID TRU640         589.97   643.88   678.23   691.97   684.68   657.63
78006      BUILDWID TRU640         684.33   690.59   675.87   640.61   585.88   513.35
78007      BUILDWID TRU640         425.23   324.18   223.04   329.90   430.56   518.14
78008      BUILDWID TRU640         589.97   643.88   678.23   691.97   684.68   657.63
78009
78010      BUILDWID TRU641         684.33   690.59   675.87   640.61   585.88   513.35
78011      BUILDWID TRU641         425.23   324.18   223.04   329.90   430.56   518.14
```

```
78012      BUILDWID TRU641          589.97   643.88   678.23   691.97   684.68   657.63
78013      BUILDWID TRU641          684.33   690.59   675.87   640.61   585.88   513.35
78014      BUILDWID TRU641          425.23   324.18   223.04   329.90   430.56   518.14
78015      BUILDWID TRU641          589.97   643.88   678.23   691.97   684.68   657.63
78016
78017      BUILDWID TRU642          684.33   690.59   675.87   640.61   585.88   513.35
78018      BUILDWID TRU642          425.23   324.18   223.04   329.90   430.56   518.14
78019      BUILDWID TRU642          589.97   643.88   678.23   691.97   684.68   657.63
78020      BUILDWID TRU642          684.33   690.59   675.87   640.61   585.88   513.35
78021      BUILDWID TRU642          425.23   324.18   223.04   329.90   430.56   518.14
78022      BUILDWID TRU642          589.97   643.88   678.23   691.97   684.68   657.63
78023
78024      BUILDWID TRU643          684.33   690.59   675.87   640.61   585.88   513.35
78025      BUILDWID TRU643          425.23   324.18   223.04   329.90   430.56   518.14
78026      BUILDWID TRU643          589.97   643.88   678.23   691.97   684.68   657.63
78027      BUILDWID TRU643          684.33   690.59   675.87   640.61   585.88   513.35
78028      BUILDWID TRU643          425.23   324.18   223.04   329.90   430.56   518.14
78029      BUILDWID TRU643          589.97   643.88   678.23   691.97   684.68   657.63
78030
78031      BUILDWID TRU644          684.33   690.59   675.87   640.61   585.88   513.35
78032      BUILDWID TRU644          425.23   324.18   223.04   329.90   430.56   518.14
78033      BUILDWID TRU644          589.97   643.88   678.23   691.97   684.68   657.63
78034      BUILDWID TRU644          684.33   690.59   675.87   640.61   585.88   513.35
78035      BUILDWID TRU644          425.23   324.18   223.04   329.90   430.56   518.14
78036      BUILDWID TRU644          589.97   643.88   678.23   691.97   684.68   657.63
78037
78038      BUILDWID TRU645          684.33   690.59   675.87   640.61   585.88   513.35
78039      BUILDWID TRU645          425.23   324.18   223.04   329.90   430.56   518.14
78040      BUILDWID TRU645          589.97   643.88   678.23   691.97   684.68   657.63
78041      BUILDWID TRU645          684.33   690.59   675.87   640.61   585.88   513.35
78042      BUILDWID TRU645          425.23   324.18   223.04   329.90   430.56   518.14
78043      BUILDWID TRU645          589.97   643.88   678.23   691.97   684.68   657.63
78044
78045      BUILDWID TRU646          684.33   690.59   675.87   640.61   585.88   513.35
78046      BUILDWID TRU646          425.23   324.18   223.04   329.90   430.56   518.14
78047      BUILDWID TRU646          589.97   643.88   678.23   691.97   684.68   657.63
78048      BUILDWID TRU646          684.33   690.59   675.87   640.61   585.88   513.35
78049      BUILDWID TRU646          425.23   324.18   223.04   329.90   430.56   518.14
78050      BUILDWID TRU646          589.97   643.88   678.23   691.97   684.68   657.63
78051
78052      BUILDWID TRU647          684.33   690.59   675.87   640.61   585.88   513.35
78053      BUILDWID TRU647          425.23   324.18   223.04   329.90   430.56   518.14
78054      BUILDWID TRU647          589.97   643.88   678.23   691.97   684.68   657.63
78055      BUILDWID TRU647          684.33   690.59   675.87   640.61   585.88   513.35
78056      BUILDWID TRU647          425.23   324.18   223.04   329.90   430.56   518.14
78057      BUILDWID TRU647          589.97   643.88   678.23   691.97   684.68   657.63
78058
78059      BUILDWID TRU648          684.33   690.59   675.87   640.61   585.88   513.35
78060      BUILDWID TRU648          425.23   324.18   223.04   329.90   430.56   518.14
78061      BUILDWID TRU648          589.97   643.88   678.23   691.97   684.68   657.63
78062      BUILDWID TRU648          684.33   690.59   675.87   640.61   585.88   513.35
78063      BUILDWID TRU648          425.23   324.18   223.04   329.90   430.56   518.14
78064      BUILDWID TRU648          589.97   643.88   678.23   691.97   684.68   657.63
78065
78066      BUILDWID TRU649          684.33   690.59   675.87   640.61   585.88   513.35
78067      BUILDWID TRU649          425.23   324.18   223.04   329.90   430.56   518.14
78068      BUILDWID TRU649          589.97   643.88   678.23   691.97   684.68   657.63
78069      BUILDWID TRU649          684.33   690.59   675.87   640.61   585.88   513.35
78070      BUILDWID TRU649          425.23   324.18   223.04   329.90   430.56   518.14
78071      BUILDWID TRU649          589.97   643.88   678.23   691.97   684.68   657.63
78072
78073      BUILDWID TRU650          684.33   690.59   675.87   640.61   585.88   513.35
78074      BUILDWID TRU650          425.23   324.18   223.04   329.90   430.56   518.14
78075      BUILDWID TRU650          589.97   643.88   678.23   691.97   684.68   657.63
78076      BUILDWID TRU650          684.33   690.59   675.87   640.61   585.88   513.35
78077      BUILDWID TRU650          425.23   324.18   223.04   329.90   430.56   518.14
```

```
78078      BUILDWID TRU650         589.97   643.88   678.23   691.97   684.68   657.63
78079
78080      BUILDWID TRU651         684.33   690.59   675.87   640.61   585.88   513.35
78081      BUILDWID TRU651         425.23   324.18   223.04   329.90   430.56   518.14
78082      BUILDWID TRU651         589.97   643.88   678.23   691.97   684.68   657.63
78083      BUILDWID TRU651         684.33   690.59   675.87   640.61   585.88   513.35
78084      BUILDWID TRU651         425.23   324.18   223.04   329.90   430.56   518.14
78085      BUILDWID TRU651         589.97   643.88   678.23   691.97   684.68   657.63
78086
78087      BUILDWID TRU652         684.33   690.59   675.87   640.61   585.88   513.35
78088      BUILDWID TRU652         425.23   324.18   223.04   329.90   430.56   518.14
78089      BUILDWID TRU652         589.97   643.88   678.23   691.97   684.68   657.63
78090      BUILDWID TRU652         684.33   690.59   675.87   640.61   585.88   513.35
78091      BUILDWID TRU652         425.23   324.18   223.04   329.90   430.56   518.14
78092      BUILDWID TRU652         589.97   643.88   678.23   691.97   684.68   657.63
78093
78094      BUILDWID TRU653         684.33   690.59   675.87   640.61   585.88   513.35
78095      BUILDWID TRU653         425.23   324.18   223.04   329.90   430.56   518.14
78096      BUILDWID TRU653         589.97   643.88   678.23   691.97   684.68   657.63
78097      BUILDWID TRU653         684.33   690.59   675.87   640.61   585.88   513.35
78098      BUILDWID TRU653         425.23   324.18   223.04   329.90   430.56   518.14
78099      BUILDWID TRU653         589.97   643.88   678.23   691.97   684.68   657.63
78100
78101      BUILDWID TRU654         684.33   690.59   675.87   640.61   585.88   513.35
78102      BUILDWID TRU654         425.23   324.18   223.04   329.90   430.56   518.14
78103      BUILDWID TRU654         589.97   643.88   678.23   691.97   684.68   657.63
78104      BUILDWID TRU654         684.33   690.59   675.87   640.61   585.88   513.35
78105      BUILDWID TRU654         425.23   324.18   223.04   329.90   430.56   518.14
78106      BUILDWID TRU654         589.97   643.88   678.23   691.97   684.68   657.63
78107
78108      BUILDWID TRU655         684.33   690.59   675.87   640.61   585.88   513.35
78109      BUILDWID TRU655         425.23   324.18   223.04   329.90   430.56   518.14
78110      BUILDWID TRU655         589.97   643.88   678.23   691.97   684.68   657.63
78111      BUILDWID TRU655         684.33   690.59   675.87   640.61   585.88   513.35
78112      BUILDWID TRU655         425.23   324.18   223.04   329.90   430.56   518.14
78113      BUILDWID TRU655         589.97   643.88   678.23   691.97   684.68   657.63
78114
78115      BUILDWID TRU656         684.33   690.59   675.87   640.61   585.88   513.35
78116      BUILDWID TRU656         425.23   324.18   223.04   329.90   430.56   518.14
78117      BUILDWID TRU656         589.97   643.88   678.23   691.97   684.68   657.63
78118      BUILDWID TRU656         684.33   690.59   675.87   640.61   585.88   513.35
78119      BUILDWID TRU656         425.23   324.18   223.04   329.90   430.56   518.14
78120      BUILDWID TRU656         589.97   643.88   678.23   691.97   684.68   657.63
78121
78122      BUILDWID TRU657         684.33   690.59   675.87   640.61   585.88   513.35
78123      BUILDWID TRU657         425.23   324.18   223.04   329.90   430.56   518.14
78124      BUILDWID TRU657         589.97   643.88   678.23   691.97   684.68   657.63
78125      BUILDWID TRU657         684.33   690.59   675.87   640.61   585.88   513.35
78126      BUILDWID TRU657         425.23   324.18   223.04   329.90   430.56   518.14
78127      BUILDWID TRU657         589.97   643.88   678.23   691.97   684.68   657.63
78128
78129      BUILDWID TRU658         684.33   690.59   675.87   640.61   585.88   513.35
78130      BUILDWID TRU658         425.23   324.18   223.04   329.90   430.56   518.14
78131      BUILDWID TRU658         589.97   643.88   678.23   691.97   684.68   657.63
78132      BUILDWID TRU658         684.33   690.59   675.87   640.61   585.88   513.35
78133      BUILDWID TRU658         425.23   324.18   223.04   329.90   430.56   518.14
78134      BUILDWID TRU658         589.97   643.88   678.23   691.97   684.68   657.63
78135
78136      BUILDWID TRU659         684.33   690.59   675.87   640.61   585.88   513.35
78137      BUILDWID TRU659         425.23   324.18   223.04   329.90   430.56   518.14
78138      BUILDWID TRU659         589.97   643.88   678.23   691.97   684.68   657.63
78139      BUILDWID TRU659         684.33   690.59   675.87   640.61   585.88   513.35
78140      BUILDWID TRU659         425.23   324.18   223.04   329.90   430.56   518.14
78141      BUILDWID TRU659         589.97   643.88   678.23   691.97   684.68   657.63
78142
78143      BUILDWID TRU660         684.33   690.59   675.87   640.61   585.88   513.35
```

```
78144      BUILDWID TRU660         425.23   324.18   223.04   329.90   430.56   518.14
78145      BUILDWID TRU660         589.97   643.88   678.23   691.97   684.68   657.63
78146      BUILDWID TRU660         684.33   690.59   675.87   640.61   585.88   513.35
78147      BUILDWID TRU660         425.23   324.18   223.04   329.90   430.56   518.14
78148      BUILDWID TRU660         589.97   643.88   678.23   691.97   684.68   657.63
78149
78150      BUILDWID TRU661         684.33   690.59   675.87   640.61   585.88   513.35
78151      BUILDWID TRU661         425.23   324.18   223.04   329.90   430.56   518.14
78152      BUILDWID TRU661         589.97   643.88   678.23   691.97   684.68   657.63
78153      BUILDWID TRU661         684.33   690.59   675.87   640.61   585.88   513.35
78154      BUILDWID TRU661         425.23   324.18   223.04   329.90   430.56   518.14
78155      BUILDWID TRU661         589.97   643.88   678.23   691.97   684.68   657.63
78156
78157      BUILDWID TRU662         684.33   690.59   675.87   640.61   585.88   513.35
78158      BUILDWID TRU662         425.23   324.18   223.04   329.90   430.56   518.14
78159      BUILDWID TRU662         589.97   643.88   678.23   691.97   684.68   657.63
78160      BUILDWID TRU662         684.33   690.59   675.87   640.61   585.88   513.35
78161      BUILDWID TRU662         425.23   324.18   223.04   329.90   430.56   518.14
78162      BUILDWID TRU662         589.97   643.88   678.23   691.97   684.68   657.63
78163
78164      BUILDWID TRU663         684.33   690.59   675.87   640.61   585.88   513.35
78165      BUILDWID TRU663         425.23   324.18   223.04   329.90   430.56   518.14
78166      BUILDWID TRU663         589.97   643.88   678.23   691.97   684.68   657.63
78167      BUILDWID TRU663         684.33   690.59   675.87   640.61   585.88   513.35
78168      BUILDWID TRU663         425.23   324.18   223.04   329.90   430.56   518.14
78169      BUILDWID TRU663         589.97   643.88   678.23   691.97   684.68   657.63
78170
78171      BUILDWID TRU664         684.33   690.59   675.87   640.61   585.88   513.35
78172      BUILDWID TRU664         425.23   324.18   223.04   329.90   430.56   518.14
78173      BUILDWID TRU664         589.97   643.88   678.23   691.97   684.68   657.63
78174      BUILDWID TRU664         684.33   690.59   675.87   640.61   585.88   513.35
78175      BUILDWID TRU664         425.23   324.18   223.04   329.90   430.56   518.14
78176      BUILDWID TRU664         589.97   643.88   678.23   691.97   684.68   657.63
78177
78178      BUILDWID TRU665         684.33   690.59   675.87   640.61   585.88   513.35
78179      BUILDWID TRU665         425.23   324.18   223.04   329.90   430.56   518.14
78180      BUILDWID TRU665         589.97   643.88   678.23   691.97   684.68   657.63
78181      BUILDWID TRU665         684.33   690.59   675.87   640.61   585.88   513.35
78182      BUILDWID TRU665         425.23   324.18   223.04   329.90   430.56   518.14
78183      BUILDWID TRU665         589.97   643.88   678.23   691.97   684.68   657.63
78184
78185      BUILDWID TRU666         684.33   690.59   675.87   640.61   585.88   513.35
78186      BUILDWID TRU666         425.23   324.18   223.04   329.90   430.56   518.14
78187      BUILDWID TRU666         589.97   643.88   678.23   691.97   684.68   657.63
78188      BUILDWID TRU666         684.33   690.59   675.87   640.61   585.88   513.35
78189      BUILDWID TRU666         425.23   324.18   223.04   329.90   430.56   518.14
78190      BUILDWID TRU666         589.97   643.88   678.23   691.97   684.68   657.63
78191
78192      BUILDWID TRU667         684.33   690.59   675.87   640.61   585.88   513.35
78193      BUILDWID TRU667         425.23   324.18   223.04   329.90   430.56   518.14
78194      BUILDWID TRU667         589.97   643.88   678.23   691.97   684.68   657.63
78195      BUILDWID TRU667         684.33   690.59   675.87   640.61   585.88   513.35
78196      BUILDWID TRU667         425.23   324.18   223.04   329.90   430.56   518.14
78197      BUILDWID TRU667         589.97   643.88   678.23   691.97   684.68   657.63
78198
78199      BUILDWID TRU668         684.33   690.59   675.87   640.61   585.88   513.35
78200      BUILDWID TRU668         425.23   324.18   223.04   329.90   430.56   518.14
78201      BUILDWID TRU668         589.97   643.88   678.23   691.97   684.68   657.63
78202      BUILDWID TRU668         684.33   690.59   675.87   640.61   585.88   513.35
78203      BUILDWID TRU668         425.23   324.18   223.04   329.90   430.56   518.14
78204      BUILDWID TRU668         589.97   643.88   678.23   691.97   684.68   657.63
78205
78206      BUILDWID TRU669         684.33   690.59   675.87   640.61   585.88   513.35
78207      BUILDWID TRU669         425.23   324.18   223.04   329.90   430.56   518.14
78208      BUILDWID TRU669         589.97   643.88   678.23   691.97   684.68   657.63
78209      BUILDWID TRU669         684.33   690.59   675.87   640.61   585.88   513.35
```

```
78210      BUILDWID TRU669          425.23   324.18   223.04   329.90   430.56   518.14
78211      BUILDWID TRU669          589.97   643.88   678.23   691.97   684.68   657.63
78212
78213      BUILDWID TRU670          684.33   690.59   675.87   640.61   585.88   513.35
78214      BUILDWID TRU670          425.23   324.18   223.04   329.90   430.56   518.14
78215      BUILDWID TRU670          589.97   643.88   678.23   691.97   684.68   657.63
78216      BUILDWID TRU670          684.33   690.59   675.87   640.61   585.88   513.35
78217      BUILDWID TRU670          425.23   324.18   223.04   329.90   430.56   518.14
78218      BUILDWID TRU670          589.97   643.88   678.23   691.97   684.68   657.63
78219
78220      BUILDWID TRU671          684.33   690.59   675.87   640.61   585.88   513.35
78221      BUILDWID TRU671          425.23   324.18   223.04   329.90   430.56   518.14
78222      BUILDWID TRU671          589.97   643.88   678.23   691.97   684.68   657.63
78223      BUILDWID TRU671          684.33   690.59   675.87   640.61   585.88   513.35
78224      BUILDWID TRU671          425.23   324.18   223.04   329.90   430.56   518.14
78225      BUILDWID TRU671          589.97   643.88   678.23   691.97   684.68   657.63
78226
78227      BUILDWID TRU672          684.33   690.59   675.87   640.61   585.88   513.35
78228      BUILDWID TRU672          425.23   324.18   223.04   329.90   430.56   518.14
78229      BUILDWID TRU672          589.97   643.88   678.23   691.97   684.68   657.63
78230      BUILDWID TRU672          684.33   690.59   675.87   640.61   585.88   513.35
78231      BUILDWID TRU672          425.23   324.18   223.04   329.90   430.56   518.14
78232      BUILDWID TRU672          589.97   643.88   678.23   691.97   684.68   657.63
78233
78234      BUILDWID TRU673          684.33   690.59   675.87   640.61   585.88   513.35
78235      BUILDWID TRU673          425.23   324.18   223.04   329.90   430.56   518.14
78236      BUILDWID TRU673          589.97   643.88   678.23   691.97   684.68   657.63
78237      BUILDWID TRU673          684.33   690.59   675.87   640.61   585.88   513.35
78238      BUILDWID TRU673          425.23   324.18   223.04   329.90   430.56   518.14
78239      BUILDWID TRU673          589.97   643.88   678.23   691.97   684.68   657.63
78240
78241      BUILDWID TRU674          684.33   690.59   675.87   640.61   585.88   513.35
78242      BUILDWID TRU674          425.23   324.18   223.04   329.90   430.56   518.14
78243      BUILDWID TRU674          589.97   643.88   678.23   691.97   684.68   657.63
78244      BUILDWID TRU674          684.33   690.59   675.87   640.61   585.88   513.35
78245      BUILDWID TRU674          425.23   324.18   223.04   329.90   430.56   518.14
78246      BUILDWID TRU674          589.97   643.88   678.23   691.97   684.68   657.63
78247
78248      BUILDWID TRU675          684.33   690.59   675.87   640.61   585.88   513.35
78249      BUILDWID TRU675          425.23   324.18   223.04   329.90   430.56   518.14
78250      BUILDWID TRU675          589.97   643.88   678.23   691.97   684.68   657.63
78251      BUILDWID TRU675          684.33   690.59   675.87   640.61   585.88   513.35
78252      BUILDWID TRU675          425.23   324.18   223.04   329.90   430.56   518.14
78253      BUILDWID TRU675          589.97   643.88   678.23   691.97   684.68   657.63
78254
78255      BUILDWID TRU676          684.33   690.59   675.87   640.61   585.88   513.35
78256      BUILDWID TRU676          425.23   324.18   223.04   329.90   430.56   518.14
78257      BUILDWID TRU676          589.97   643.88   678.23   691.97   684.68   657.63
78258      BUILDWID TRU676          684.33   690.59   675.87   640.61   585.88   513.35
78259      BUILDWID TRU676          425.23   324.18   223.04   329.90   430.56   518.14
78260      BUILDWID TRU676          589.97   643.88   678.23   691.97   684.68   657.63
78261
78262      BUILDWID TRU677          684.33   690.59   675.87   640.61   585.88   513.35
78263      BUILDWID TRU677          425.23   324.18   223.04   329.90   430.56   518.14
78264      BUILDWID TRU677          589.97   643.88   678.23   691.97   684.68   657.63
78265      BUILDWID TRU677          684.33   690.59   675.87   640.61   585.88   513.35
78266      BUILDWID TRU677          425.23   324.18   223.04   329.90   430.56   518.14
78267      BUILDWID TRU677          589.97   643.88   678.23   691.97   684.68   657.63
78268
78269      BUILDWID TRU678          684.33   690.59   675.87   640.61   585.88   513.35
78270      BUILDWID TRU678          425.23   324.18   223.04   329.90   430.56   518.14
78271      BUILDWID TRU678          589.97   643.88   678.23   691.97   684.68   657.63
78272      BUILDWID TRU678          684.33   690.59   675.87   640.61   585.88   513.35
78273      BUILDWID TRU678          425.23   324.18   223.04   329.90   430.56   518.14
78274      BUILDWID TRU678          589.97   643.88   678.23   691.97   684.68   657.63
78275
```

```
78276      BUILDWID TRU679          684.33   690.59   675.87   640.61   585.88   513.35
78277      BUILDWID TRU679          425.23   324.18   223.04   329.90   430.56   518.14
78278      BUILDWID TRU679          589.97   643.88   678.23   691.97   684.68   657.63
78279      BUILDWID TRU679          684.33   690.59   675.87   640.61   585.88   513.35
78280      BUILDWID TRU679          425.23   324.18   223.04   329.90   430.56   518.14
78281      BUILDWID TRU679          589.97   643.88   678.23   691.97   684.68   657.63
78282
78283      BUILDWID TRU680          684.33   690.59   675.87   640.61   585.88   513.35
78284      BUILDWID TRU680          425.23   324.18   223.04   329.90   430.56   518.14
78285      BUILDWID TRU680          589.97   643.88   678.23   691.97   684.68   657.63
78286      BUILDWID TRU680          684.33   690.59   675.87   640.61   585.88   513.35
78287      BUILDWID TRU680          425.23   324.18   223.04   329.90   430.56   518.14
78288      BUILDWID TRU680          589.97   643.88   678.23   691.97   684.68   657.63
78289
78290      BUILDWID TRU681          684.33   690.59   675.87   640.61   585.88   513.35
78291      BUILDWID TRU681          425.23   324.18   223.04   329.90   430.56   518.14
78292      BUILDWID TRU681          589.97   643.88   678.23   691.97   684.68   657.63
78293      BUILDWID TRU681          684.33   690.59   675.87   640.61   585.88   513.35
78294      BUILDWID TRU681          425.23   324.18   223.04   329.90   430.56   518.14
78295      BUILDWID TRU681          589.97   643.88   678.23   691.97   684.68   657.63
78296
78297      BUILDWID TRU682          684.33   690.59   675.87   640.61   585.88   513.35
78298      BUILDWID TRU682          425.23   324.18   223.04   329.90   430.56   518.14
78299      BUILDWID TRU682          589.97   643.88   678.23   691.97   684.68   657.63
78300      BUILDWID TRU682          684.33   690.59   675.87   640.61   585.88   513.35
78301      BUILDWID TRU682          425.23   324.18   223.04   329.90   430.56   518.14
78302      BUILDWID TRU682          589.97   643.88   678.23   691.97   684.68   657.63
78303
78304      BUILDWID TRU683          684.33   690.59   675.87   640.61   585.88   513.35
78305      BUILDWID TRU683          425.23   324.18   223.04   329.90   430.56   518.14
78306      BUILDWID TRU683          589.97   643.88   678.23   691.97   684.68   657.63
78307      BUILDWID TRU683          684.33   690.59   675.87   640.61   585.88   513.35
78308      BUILDWID TRU683          425.23   324.18   223.04   329.90   430.56   518.14
78309      BUILDWID TRU683          589.97   643.88   678.23   691.97   684.68   657.63
78310
78311      BUILDWID TRU684          684.33   690.59   675.87   640.61   585.88   513.35
78312      BUILDWID TRU684          425.23   324.18   223.04   329.90   430.56   518.14
78313      BUILDWID TRU684          589.97   643.88   678.23   691.97   684.68   657.63
78314      BUILDWID TRU684          684.33   690.59   675.87   640.61   585.88   513.35
78315      BUILDWID TRU684          425.23   324.18   223.04   329.90   430.56   518.14
78316      BUILDWID TRU684          589.97   643.88   678.23   691.97   684.68   657.63
78317
78318      BUILDWID TRU685          684.33   690.59   675.87   640.61   585.88   513.35
78319      BUILDWID TRU685          425.23   324.18   223.04   329.90   430.56   518.14
78320      BUILDWID TRU685          589.97   643.88   678.23   691.97   684.68   657.63
78321      BUILDWID TRU685          684.33   690.59   675.87   640.61   585.88   513.35
78322      BUILDWID TRU685          425.23   324.18   223.04   329.90   430.56   518.14
78323      BUILDWID TRU685          589.97   643.88   678.23   691.97   684.68   657.63
78324
78325      BUILDWID TRU686          684.33   690.59   675.87   640.61   585.88   513.35
78326      BUILDWID TRU686          425.23   324.18   223.04   329.90   430.56   518.14
78327      BUILDWID TRU686          589.97   643.88   678.23   691.97   684.68   657.63
78328      BUILDWID TRU686          684.33   690.59   675.87   640.61   585.88   513.35
78329      BUILDWID TRU686          425.23   324.18   223.04   329.90   430.56   518.14
78330      BUILDWID TRU686          589.97   643.88   678.23   691.97   684.68   657.63
78331
78332      BUILDWID TRU687          684.33   690.59   675.87   640.61   585.88   513.35
78333      BUILDWID TRU687          425.23   324.18   223.04   329.90   430.56   518.14
78334      BUILDWID TRU687          589.97   643.88   678.23   691.97   684.68   657.63
78335      BUILDWID TRU687          684.33   690.59   675.87   640.61   585.88   513.35
78336      BUILDWID TRU687          425.23   324.18   223.04   329.90   430.56   518.14
78337      BUILDWID TRU687          589.97   643.88   678.23   691.97   684.68   657.63
78338
78339      BUILDWID TRU688          684.33   690.59   675.87   640.61   585.88   513.35
78340      BUILDWID TRU688          425.23   324.18   223.04   329.90   430.56   518.14
78341      BUILDWID TRU688          589.97   643.88   678.23   691.97   684.68   657.63
```

```
78342      BUILDWID TRU688          684.33   690.59   675.87   640.61   585.88   513.35
78343      BUILDWID TRU688          425.23   324.18   223.04   329.90   430.56   518.14
78344      BUILDWID TRU688          589.97   643.88   678.23   691.97   684.68   657.63
78345
78346      BUILDWID TRU689          684.33   690.59   675.87   640.61   585.88   513.35
78347      BUILDWID TRU689          425.23   324.18   223.04   329.90   430.56   518.14
78348      BUILDWID TRU689          589.97   643.88   678.23   691.97   684.68   657.63
78349      BUILDWID TRU689          684.33   690.59   675.87   640.61   585.88   513.35
78350      BUILDWID TRU689          425.23   324.18   223.04   329.90   430.56   518.14
78351      BUILDWID TRU689          589.97   643.88   678.23   691.97   684.68   657.63
78352
78353      BUILDWID TRU690          684.33   690.59   675.87   640.61   585.88   513.35
78354      BUILDWID TRU690          425.23   324.18   223.04   329.90   430.56   518.14
78355      BUILDWID TRU690          589.97   643.88   678.23   691.97   684.68   657.63
78356      BUILDWID TRU690          684.33   690.59   675.87   640.61   585.88   513.35
78357      BUILDWID TRU690          425.23   324.18   223.04   329.90   430.56   518.14
78358      BUILDWID TRU690          589.97   643.88   678.23   691.97   684.68   657.63
78359
78360      BUILDWID TRU691          684.33   690.59   675.87   640.61   585.88   513.35
78361      BUILDWID TRU691          425.23   324.18   223.04   329.90   430.56   518.14
78362      BUILDWID TRU691          589.97   643.88   678.23   691.97   684.68   657.63
78363      BUILDWID TRU691          684.33   690.59   675.87   640.61   585.88   513.35
78364      BUILDWID TRU691          425.23   324.18   223.04   329.90   430.56   518.14
78365      BUILDWID TRU691          589.97   643.88   678.23   691.97   684.68   657.63
78366
78367      BUILDWID TRU692          684.33   690.59   675.87   640.61   585.88   513.35
78368      BUILDWID TRU692          425.23   324.18   223.04   329.90   430.56   518.14
78369      BUILDWID TRU692          589.97   643.88   678.23   691.97   684.68   657.63
78370      BUILDWID TRU692          684.33   690.59   675.87   640.61   585.88   513.35
78371      BUILDWID TRU692          425.23   324.18   223.04   329.90   430.56   518.14
78372      BUILDWID TRU692          589.97   643.88   678.23   691.97   684.68   657.63
78373
78374      BUILDWID TRU693          684.33   690.59   675.87   640.61   585.88   513.35
78375      BUILDWID TRU693          425.23   324.18   223.04   329.90   430.56   518.14
78376      BUILDWID TRU693          589.97   643.88   678.23   691.97   684.68   657.63
78377      BUILDWID TRU693          684.33   690.59   675.87   640.61   585.88   513.35
78378      BUILDWID TRU693          425.23   324.18   223.04   329.90   430.56   518.14
78379      BUILDWID TRU693          589.97   643.88   678.23   691.97   684.68   657.63
78380
78381      BUILDWID TRU694          684.33   690.59   675.87   640.61   585.88   513.35
78382      BUILDWID TRU694          425.23   324.18   223.04   329.90   430.56   518.14
78383      BUILDWID TRU694          589.97   643.88   678.23   691.97   684.68   657.63
78384      BUILDWID TRU694          684.33   690.59   675.87   640.61   585.88   513.35
78385      BUILDWID TRU694          425.23   324.18   223.04   329.90   430.56   518.14
78386      BUILDWID TRU694          589.97   643.88   678.23   691.97   684.68   657.63
78387
78388      BUILDWID TRU695          684.33   690.59   675.87   640.61   585.88   513.35
78389      BUILDWID TRU695          425.23   324.18   223.04   329.90   430.56   518.14
78390      BUILDWID TRU695          589.97   643.88   678.23   691.97   684.68   657.63
78391      BUILDWID TRU695          684.33   690.59   675.87   640.61   585.88   513.35
78392      BUILDWID TRU695          425.23   324.18   223.04   329.90   430.56   518.14
78393      BUILDWID TRU695          589.97   643.88   678.23   691.97   684.68   657.63
78394
78395      BUILDWID TRU696          684.33   690.59   675.87   640.61   585.88   513.35
78396      BUILDWID TRU696          425.23   324.18   223.04   329.90   430.56   518.14
78397      BUILDWID TRU696          589.97   643.88   678.23   691.97   684.68   657.63
78398      BUILDWID TRU696          684.33   690.59   675.87   640.61   585.88   513.35
78399      BUILDWID TRU696          425.23   324.18   223.04   329.90   430.56   518.14
78400      BUILDWID TRU696          589.97   643.88   678.23   691.97   684.68   657.63
78401
78402      BUILDWID TRU697          684.33   690.59   675.87   640.61   585.88   513.35
78403      BUILDWID TRU697          425.23   324.18   223.04   329.90   430.56   518.14
78404      BUILDWID TRU697          589.97   643.88   678.23   691.97   684.68   657.63
78405      BUILDWID TRU697          684.33   690.59   675.87   640.61   585.88   513.35
78406      BUILDWID TRU697          425.23   324.18   223.04   329.90   430.56   518.14
78407      BUILDWID TRU697          589.97   643.88   678.23   691.97   684.68   657.63
```

```
78408
78409      BUILDWID TRU698         684.33   690.59   675.87   640.61   585.88   513.35
78410      BUILDWID TRU698         425.23   324.18   223.04   329.90   430.56   518.14
78411      BUILDWID TRU698         589.97   643.88   678.23   691.97   684.68   657.63
78412      BUILDWID TRU698         684.33   690.59   675.87   640.61   585.88   513.35
78413      BUILDWID TRU698         425.23   324.18   223.04   329.90   430.56   518.14
78414      BUILDWID TRU698         589.97   643.88   678.23   691.97   684.68   657.63
78415
78416      BUILDWID TRU699         684.33   690.59   675.87   640.61   585.88   513.35
78417      BUILDWID TRU699         425.23   324.18   223.04   329.90   430.56   518.14
78418      BUILDWID TRU699         589.97   643.88   678.23   691.97   684.68   657.63
78419      BUILDWID TRU699         684.33   690.59   675.87   640.61   585.88   513.35
78420      BUILDWID TRU699         425.23   324.18   223.04   329.90   430.56   518.14
78421      BUILDWID TRU699         589.97   643.88   678.23   691.97   684.68   657.63
78422
78423      BUILDWID TRU700         684.33   690.59   675.87   640.61   585.88   513.35
78424      BUILDWID TRU700         425.23   324.18   223.04   329.90   430.56   518.14
78425      BUILDWID TRU700         589.97   643.88   678.23   691.97   684.68   657.63
78426      BUILDWID TRU700         684.33   690.59   675.87   640.61   585.88   513.35
78427      BUILDWID TRU700         425.23   324.18   223.04   329.90   430.56   518.14
78428      BUILDWID TRU700         589.97   643.88   678.23   691.97   684.68   657.63
78429
78430      BUILDWID TRU701         684.33   690.59   675.87   640.61   585.88   513.35
78431      BUILDWID TRU701         425.23   324.18   223.04   329.90   430.56   518.14
78432      BUILDWID TRU701         589.97   643.88   678.23   691.97   684.68   657.63
78433      BUILDWID TRU701         684.33   690.59   675.87   640.61   585.88   513.35
78434      BUILDWID TRU701         425.23   324.18   223.04   329.90   430.56   518.14
78435      BUILDWID TRU701         589.97   643.88   678.23   691.97   684.68   657.63
78436
78437      BUILDWID TRU702         684.33   690.59   675.87   640.61   585.88   513.35
78438      BUILDWID TRU702         425.23   324.18   223.04   329.90   430.56   518.14
78439      BUILDWID TRU702         589.97   643.88   678.23   691.97   684.68   657.63
78440      BUILDWID TRU702         684.33   690.59   675.87   640.61   585.88   513.35
78441      BUILDWID TRU702         425.23   324.18   223.04   329.90   430.56   518.14
78442      BUILDWID TRU702         589.97   643.88   678.23   691.97   684.68   657.63
78443
78444      BUILDWID TRU703         684.33   690.59   675.87   640.61   585.88   513.35
78445      BUILDWID TRU703         425.23   324.18   223.04   329.90   430.56   518.14
78446      BUILDWID TRU703         589.97   643.88   678.23   691.97   684.68   657.63
78447      BUILDWID TRU703         684.33   690.59   675.87   640.61   585.88   513.35
78448      BUILDWID TRU703         425.23   324.18   223.04   329.90   430.56   518.14
78449      BUILDWID TRU703         589.97   643.88   678.23   691.97   684.68   657.63
78450
78451      BUILDWID TRU704         684.33   690.59   675.87   640.61   585.88   513.35
78452      BUILDWID TRU704         425.23   324.18   223.04   329.90   430.56   518.14
78453      BUILDWID TRU704         589.97   643.88   678.23   691.97   684.68   657.63
78454      BUILDWID TRU704         684.33   690.59   675.87   640.61   585.88   513.35
78455      BUILDWID TRU704         425.23   324.18   223.04   329.90   430.56   518.14
78456      BUILDWID TRU704         589.97   643.88   678.23   691.97   684.68   657.63
78457
78458      BUILDWID TRU705         684.33   690.59   675.87   640.61   585.88   513.35
78459      BUILDWID TRU705         425.23   324.18   223.04   329.90   430.56   518.14
78460      BUILDWID TRU705         589.97   643.88   678.23   691.97   684.68   657.63
78461      BUILDWID TRU705         684.33   690.59   675.87   640.61   585.88   513.35
78462      BUILDWID TRU705         425.23   324.18   223.04   329.90   430.56   518.14
78463      BUILDWID TRU705         589.97   643.88   678.23   691.97   684.68   657.63
78464
78465      BUILDWID TRU706         684.33   690.59   675.87   640.61   585.88   513.35
78466      BUILDWID TRU706         425.23   324.18   223.04   329.90   430.56   518.14
78467      BUILDWID TRU706         589.97   643.88   678.23   691.97   684.68   657.63
78468      BUILDWID TRU706         684.33   690.59   675.87   640.61   585.88   513.35
78469      BUILDWID TRU706         425.23   324.18   223.04   329.90   430.56   518.14
78470      BUILDWID TRU706         589.97   643.88   678.23   691.97   684.68   657.63
78471
78472      BUILDWID TRU707         684.33   690.59   675.87   640.61   585.88   513.35
78473      BUILDWID TRU707         425.23   324.18   223.04   329.90   430.56   518.14
```

```
78474      BUILDWID TRU707          589.97   643.88   678.23   691.97   684.68   657.63
78475      BUILDWID TRU707          684.33   690.59   675.87   640.61   585.88   513.35
78476      BUILDWID TRU707          425.23   324.18   223.04   329.90   430.56   518.14
78477      BUILDWID TRU707          589.97   643.88   678.23   691.97   684.68   657.63
78478
78479      BUILDWID TRU708          685.30   695.63   684.82   653.20   601.73   531.99
78480      BUILDWID TRU708          446.07   346.61   244.96   354.24   453.12   538.22
78481      BUILDWID TRU708          606.97   657.28   687.61   697.06   685.32   654.15
78482      BUILDWID TRU708          685.30   695.63   684.82   653.20   601.73   531.98
78483      BUILDWID TRU708          446.07   346.61   244.96   354.24   453.12   538.22
78484      BUILDWID TRU708          606.97   657.28   687.61   697.06   685.32   654.15
78485
78486      BUILDWID TRU709          685.30   695.63   684.82   653.20   601.73   531.99
78487      BUILDWID TRU709          446.07   346.61   244.96   354.24   453.12   538.22
78488      BUILDWID TRU709          606.97   657.28   687.61   697.06   685.32   654.15
78489      BUILDWID TRU709          685.30   695.63   684.82   653.20   601.73   531.98
78490      BUILDWID TRU709          446.07   346.61   244.96   354.24   453.12   538.22
78491      BUILDWID TRU709          606.97   657.28   687.61   697.06   685.32   654.15
78492
78493      BUILDWID TRU710          685.30   695.63   684.82   653.20   601.73   531.99
78494      BUILDWID TRU710          446.07   346.61   244.96   354.24   453.12   538.22
78495      BUILDWID TRU710          606.97   657.28   687.61   697.06   685.32   654.15
78496      BUILDWID TRU710          685.30   695.63   684.82   653.20   601.73   531.98
78497      BUILDWID TRU710          446.07   346.61   244.96   354.24   453.12   538.22
78498      BUILDWID TRU710          606.97   657.28   687.61   697.06   685.32   654.15
78499
78500      BUILDWID TRU711          685.30   695.63   684.82   653.20   601.73   531.99
78501      BUILDWID TRU711          446.07   346.61   244.96   354.24   453.12   538.22
78502      BUILDWID TRU711          606.97   657.28   687.61   697.06   685.32   654.15
78503      BUILDWID TRU711          685.30   695.63   684.82   653.20   601.73   531.98
78504      BUILDWID TRU711          446.07   346.61   244.96   354.24   453.12   538.22
78505      BUILDWID TRU711          606.97   657.28   687.61   697.06   685.32   654.15
78506
78507      BUILDWID TRU712          685.30   695.63   684.82   653.20   601.73   531.99
78508      BUILDWID TRU712          446.07   346.61   244.96   354.24   453.12   538.22
78509      BUILDWID TRU712          606.97   657.28   687.61   697.06   685.32   654.15
78510      BUILDWID TRU712          685.30   695.63   684.82   653.20   601.73   531.98
78511      BUILDWID TRU712          446.07   346.61   244.96   354.24   453.12   538.22
78512      BUILDWID TRU712          606.97   657.28   687.61   697.06   685.32   654.15
78513
78514      BUILDWID TRU713          685.30   695.63   684.82   653.20   601.73   531.99
78515      BUILDWID TRU713          446.07   346.61   244.96   354.24   453.12   538.22
78516      BUILDWID TRU713          606.97   657.28   687.61   697.06   685.32   654.15
78517      BUILDWID TRU713          685.30   695.63   684.82   653.20   601.73   531.98
78518      BUILDWID TRU713          446.07   346.61   244.96   354.24   453.12   538.22
78519      BUILDWID TRU713          606.97   657.28   687.61   697.06   685.32   654.15
78520
78521      BUILDWID TRU714          685.30   695.63   684.82   653.20   601.73   531.99
78522      BUILDWID TRU714          446.07   346.61   244.96   354.24   453.12   538.22
78523      BUILDWID TRU714          606.97   657.28   687.61   697.06   685.32   654.15
78524      BUILDWID TRU714          685.30   695.63   684.82   653.20   601.73   531.98
78525      BUILDWID TRU714          446.07   346.61   244.96   354.24   453.12   538.22
78526      BUILDWID TRU714          606.97   657.28   687.61   697.06   685.32   654.15
78527
78528      BUILDWID TRU715          685.30   695.63   684.82   653.20   601.73   531.99
78529      BUILDWID TRU715          446.07   346.61   244.96   354.24   453.12   538.22
78530      BUILDWID TRU715          606.97   657.28   687.61   697.06   685.32   654.15
78531      BUILDWID TRU715          685.30   695.63   684.82   653.20   601.73   531.98
78532      BUILDWID TRU715          446.07   346.61   244.96   354.24   453.12   538.22
78533      BUILDWID TRU715          606.97   657.28   687.61   697.06   685.32   654.15
78534
78535      BUILDWID TRU716          685.30   695.63   684.82   653.20   601.73   531.99
78536      BUILDWID TRU716          446.07   346.61   244.96   354.24   453.12   538.22
78537      BUILDWID TRU716          606.97   657.28   687.61   697.06   685.32   654.15
78538      BUILDWID TRU716          685.30   695.63   684.82   653.20   601.73   531.98
78539      BUILDWID TRU716          446.07   346.61   244.96   354.24   453.12   538.22
```

```
78540      BUILDWID TRU716          606.97   657.28   687.61   697.06   685.32   654.15
78541
78542      BUILDWID TRU717          685.30   695.63   684.82   653.20   601.73   531.99
78543      BUILDWID TRU717          446.07   346.61   244.96   354.24   453.12   538.22
78544      BUILDWID TRU717          606.97   657.28   687.61   697.06   685.32   654.15
78545      BUILDWID TRU717          685.30   695.63   684.82   653.20   601.73   531.98
78546      BUILDWID TRU717          446.07   346.61   244.96   354.24   453.12   538.22
78547      BUILDWID TRU717          606.97   657.28   687.61   697.06   685.32   654.15
78548
78549      BUILDWID TRU718          685.30   695.63   684.82   653.20   601.73   531.99
78550      BUILDWID TRU718          446.07   346.61   244.96   354.24   453.12   538.22
78551      BUILDWID TRU718          606.97   657.28   687.61   697.06   685.32   654.15
78552      BUILDWID TRU718          685.30   695.63   684.82   653.20   601.73   531.98
78553      BUILDWID TRU718          446.07   346.61   244.96   354.24   453.12   538.22
78554      BUILDWID TRU718          606.97   657.28   687.61   697.06   685.32   654.15
78555
78556      BUILDWID TRU719          685.30   695.63   684.82   653.20   601.73   531.99
78557      BUILDWID TRU719          446.07   346.61   244.96   354.24   453.12   538.22
78558      BUILDWID TRU719          606.97   657.28   687.61   697.06   685.32   654.15
78559      BUILDWID TRU719          685.30   695.63   684.82   653.20   601.73   531.98
78560      BUILDWID TRU719          446.07   346.61   244.96   354.24   453.12   538.22
78561      BUILDWID TRU719          606.97   657.28   687.61   697.06   685.32   654.15
78562
78563      BUILDWID TRU720          685.30   695.63   684.82   653.20   601.73   531.99
78564      BUILDWID TRU720          446.07   346.61   244.96   354.24   453.12   538.22
78565      BUILDWID TRU720          606.97   657.28   687.61   697.06   685.32   654.15
78566      BUILDWID TRU720          685.30   695.63   684.82   653.20   601.73   531.98
78567      BUILDWID TRU720          446.07   346.61   244.96   354.24   453.12   538.22
78568      BUILDWID TRU720          606.97   657.28   687.61   697.06   685.32   654.15
78569
78570      BUILDWID TRU721          685.30   695.63   684.82   653.20   601.73   531.99
78571      BUILDWID TRU721          446.07   346.61   244.96   354.24   453.12   538.22
78572      BUILDWID TRU721          606.97   657.28   687.61   697.06   685.32   654.15
78573      BUILDWID TRU721          685.30   695.63   684.82   653.20   601.73   531.98
78574      BUILDWID TRU721          446.07   346.61   244.96   354.24   453.12   538.22
78575      BUILDWID TRU721          606.97   657.28   687.61   697.06   685.32   654.15
78576
78577      BUILDWID TRU722          685.30   695.63   684.82   653.20   601.73   531.99
78578      BUILDWID TRU722          446.07   346.61   244.96   354.24   453.12   538.22
78579      BUILDWID TRU722          606.97   657.28   687.61   697.06   685.32   654.15
78580      BUILDWID TRU722          685.30   695.63   684.82   653.20   601.73   531.98
78581      BUILDWID TRU722          446.07   346.61   244.96   354.24   453.12   538.22
78582      BUILDWID TRU722          606.97   657.28   687.61   697.06   685.32   654.15
78583
78584      BUILDWID TRU723          685.30   695.63   684.82   653.20   601.73   531.99
78585      BUILDWID TRU723          446.07   346.61   244.96   354.24   453.12   538.22
78586      BUILDWID TRU723          606.97   657.28   687.61   697.06   685.32   654.15
78587      BUILDWID TRU723          685.30   695.63   684.82   653.20   601.73   531.98
78588      BUILDWID TRU723          446.07   346.61   244.96   354.24   453.12   538.22
78589      BUILDWID TRU723          606.97   657.28   687.61   697.06   685.32   654.15
78590
78591      BUILDWID TRU724          685.30   695.63   684.82   653.20   601.73   531.99
78592      BUILDWID TRU724          446.07   346.61   244.96   354.24   453.12   538.22
78593      BUILDWID TRU724          606.97   657.28   687.61   697.06   685.32   654.15
78594      BUILDWID TRU724          685.30   695.63   684.82   653.20   601.73   531.98
78595      BUILDWID TRU724          446.07   346.61   244.96   354.24   453.12   538.22
78596      BUILDWID TRU724          606.97   657.28   687.61   697.06   685.32   654.15
78597
78598      BUILDWID TRU725          685.30   695.63   684.82   653.20   601.73   531.99
78599      BUILDWID TRU725          446.07   346.61   244.96   354.24   453.12   538.22
78600      BUILDWID TRU725          606.97   657.28   687.61   697.06   685.32   654.15
78601      BUILDWID TRU725          685.30   695.63   684.82   653.20   601.73   531.98
78602      BUILDWID TRU725          446.07   346.61   244.96   354.24   453.12   538.22
78603      BUILDWID TRU725          606.97   657.28   687.61   697.06   685.32   654.15
78604
78605      BUILDWID TRU726          685.30   695.63   684.82   653.20   601.73   531.99
```

```
78606      BUILDWID TRU726          446.07   346.61   244.96   354.24   453.12   538.22
78607      BUILDWID TRU726          606.97   657.28   687.61   697.06   685.32   654.15
78608      BUILDWID TRU726          685.30   695.63   684.82   653.20   601.73   531.98
78609      BUILDWID TRU726          446.07   346.61   244.96   354.24   453.12   538.22
78610      BUILDWID TRU726          606.97   657.28   687.61   697.06   685.32   654.15
78611
78612      BUILDWID TRU727          685.30   695.63   684.82   653.20   601.73   531.99
78613      BUILDWID TRU727          446.07   346.61   244.96   354.24   453.12   538.22
78614      BUILDWID TRU727          606.97   657.28   687.61   697.06   685.32   654.15
78615      BUILDWID TRU727          685.30   695.63   684.82   653.20   601.73   531.98
78616      BUILDWID TRU727          446.07   346.61   244.96   354.24   453.12   538.22
78617      BUILDWID TRU727          606.97   657.28   687.61   697.06   685.32   654.15
78618
78619      BUILDWID TRU728          685.30   695.63   684.82   653.20   601.73   531.99
78620      BUILDWID TRU728          446.07   346.61   244.96   354.24   453.12   538.22
78621      BUILDWID TRU728          606.97   657.28   687.61   697.06   685.32   654.15
78622      BUILDWID TRU728          685.30   695.63   684.82   653.20   601.73   531.98
78623      BUILDWID TRU728          446.07   346.61   244.96   354.24   453.12   538.22
78624      BUILDWID TRU728          606.97   657.28   687.61   697.06   685.32   654.15
78625
78626      BUILDWID TRU729          685.30   695.63   684.82   653.20   601.73   531.99
78627      BUILDWID TRU729          446.07   346.61   244.96   354.24   453.12   538.22
78628      BUILDWID TRU729          606.97   657.28   687.61   697.06   685.32   654.15
78629      BUILDWID TRU729          685.30   695.63   684.82   653.20   601.73   531.98
78630      BUILDWID TRU729          446.07   346.61   244.96   354.24   453.12   538.22
78631      BUILDWID TRU729          606.97   657.28   687.61   697.06   685.32   654.15
78632
78633      BUILDWID TRU730          685.30   695.63   684.82   653.20   601.73   531.99
78634      BUILDWID TRU730          446.07   346.61   244.96   354.24   453.12   538.22
78635      BUILDWID TRU730          606.97   657.28   687.61   697.06   685.32   654.15
78636      BUILDWID TRU730          685.30   695.63   684.82   653.20   601.73   531.98
78637      BUILDWID TRU730          446.07   346.61   244.96   354.24   453.12   538.22
78638      BUILDWID TRU730          606.97   657.28   687.61   697.06   685.32   654.15
78639
78640      BUILDWID TRU731          685.30   695.63   684.82   653.20   601.73   531.99
78641      BUILDWID TRU731          446.07   346.61   244.96   354.24   453.12   538.22
78642      BUILDWID TRU731          606.97   657.28   687.61   697.06   685.32   654.15
78643      BUILDWID TRU731          685.30   695.63   684.82   653.20   601.73   531.98
78644      BUILDWID TRU731          446.07   346.61   244.96   354.24   453.12   538.22
78645      BUILDWID TRU731          606.97   657.28   687.61   697.06   685.32   654.15
78646
78647      BUILDWID TRU732          685.30   695.63   684.82   653.20   601.73   531.99
78648      BUILDWID TRU732          446.07   346.61   244.96   354.24   453.12   538.22
78649      BUILDWID TRU732          606.97   657.28   687.61   697.06   685.32   654.15
78650      BUILDWID TRU732          685.30   695.63   684.82   653.20   601.73   531.98
78651      BUILDWID TRU732          446.07   346.61   244.96   354.24   453.12   538.22
78652      BUILDWID TRU732          606.97   657.28   687.61   697.06   685.32   654.15
78653
78654      BUILDWID TRU733          685.30   695.63   684.82   653.20   601.73   531.99
78655      BUILDWID TRU733          446.07   346.61   244.96   354.24   453.12   538.22
78656      BUILDWID TRU733          606.97   657.28   687.61   697.06   685.32   654.15
78657      BUILDWID TRU733          685.30   695.63   684.82   653.20   601.73   531.98
78658      BUILDWID TRU733          446.07   346.61   244.96   354.24   453.12   538.22
78659      BUILDWID TRU733          606.97   657.28   687.61   697.06   685.32   654.15
78660
78661      BUILDWID TRU734          685.30   695.63   684.82   653.20   601.73   531.99
78662      BUILDWID TRU734          446.07   346.61   244.96   354.24   453.12   538.22
78663      BUILDWID TRU734          606.97   657.28   687.61   697.06   685.32   654.15
78664      BUILDWID TRU734          685.30   695.63   684.82   653.20   601.73   531.98
78665      BUILDWID TRU734          446.07   346.61   244.96   354.24   453.12   538.22
78666      BUILDWID TRU734          606.97   657.28   687.61   697.06   685.32   654.15
78667
78668      BUILDWID TRU735          685.30   695.63   684.82   653.20   601.73   531.99
78669      BUILDWID TRU735          446.07   346.61   244.96   354.24   453.12   538.22
78670      BUILDWID TRU735          606.97   657.28   687.61   697.06   685.32   654.15
78671      BUILDWID TRU735          685.30   695.63   684.82   653.20   601.73   531.98
```

```
78672      BUILDWID TRU735          446.07   346.61   244.96   354.24   453.12   538.22
78673      BUILDWID TRU735          606.97   657.28   687.61   697.06   685.32   654.15
78674
78675      BUILDWID TRU736          685.30   695.63   684.82   653.20   601.73   531.99
78676      BUILDWID TRU736          446.07   346.61   244.96   354.24   453.12   538.22
78677      BUILDWID TRU736          606.97   657.28   687.61   697.06   685.32   654.15
78678      BUILDWID TRU736          685.30   695.63   684.82   653.20   601.73   531.98
78679      BUILDWID TRU736          446.07   346.61   244.96   354.24   453.12   538.22
78680      BUILDWID TRU736          606.97   657.28   687.61   697.06   685.32   654.15
78681
78682      BUILDWID TRU737          685.30   695.63   684.82   653.20   601.73   531.99
78683      BUILDWID TRU737          446.07   346.61   244.96   354.24   453.12   538.22
78684      BUILDWID TRU737          606.97   657.28   687.61   697.06   685.32   654.15
78685      BUILDWID TRU737          685.30   695.63   684.82   653.20   601.73   531.98
78686      BUILDWID TRU737          446.07   346.61   244.96   354.24   453.12   538.22
78687      BUILDWID TRU737          606.97   657.28   687.61   697.06   685.32   654.15
78688
78689      BUILDWID TRU738          685.30   695.63   684.82   653.20   601.73   531.99
78690      BUILDWID TRU738          446.07   346.61   244.96   354.24   453.12   538.22
78691      BUILDWID TRU738          606.97   657.28   687.61   697.06   685.32   654.15
78692      BUILDWID TRU738          685.30   695.63   684.82   653.20   601.73   531.98
78693      BUILDWID TRU738          446.07   346.61   244.96   354.24   453.12   538.22
78694      BUILDWID TRU738          606.97   657.28   687.61   697.06   685.32   654.15
78695
78696      BUILDWID TRU739          685.30   695.63   684.82   653.20   601.73   531.99
78697      BUILDWID TRU739          446.07   346.61   244.96   354.24   453.12   538.22
78698      BUILDWID TRU739          606.97   657.28   687.61   697.06   685.32   654.15
78699      BUILDWID TRU739          685.30   695.63   684.82   653.20   601.73   531.98
78700      BUILDWID TRU739          446.07   346.61   244.96   354.24   453.12   538.22
78701      BUILDWID TRU739          606.97   657.28   687.61   697.06   685.32   654.15
78702
78703      BUILDWID TRU740          685.30   695.63   684.82   653.20   601.73   531.99
78704      BUILDWID TRU740          446.07   346.61   244.96   354.24   453.12   538.22
78705      BUILDWID TRU740          606.97   657.28   687.61   697.06   685.32   654.15
78706      BUILDWID TRU740          685.30   695.63   684.82   653.20   601.73   531.98
78707      BUILDWID TRU740          446.07   346.61   244.96   354.24   453.12   538.22
78708      BUILDWID TRU740          606.97   657.28   687.61   697.06   685.32   654.15
78709
78710      BUILDWID TRU741          685.30   695.63   684.82   653.20   601.73   531.99
78711      BUILDWID TRU741          446.07   346.61   244.96   354.24   453.12   538.22
78712      BUILDWID TRU741          606.97   657.28   687.61   697.06   685.32   654.15
78713      BUILDWID TRU741          685.30   695.63   684.82   653.20   601.73   531.98
78714      BUILDWID TRU741          446.07   346.61   244.96   354.24   453.12   538.22
78715      BUILDWID TRU741          606.97   657.28   687.61   697.06   685.32   654.15
78716
78717      BUILDWID TRU742          685.30   695.63   684.82   653.20   601.73   531.99
78718      BUILDWID TRU742          446.07   346.61   244.96   354.24   453.12   538.22
78719      BUILDWID TRU742          606.97   657.28   687.61   697.06   685.32   654.15
78720      BUILDWID TRU742          685.30   695.63   684.82   653.20   601.73   531.98
78721      BUILDWID TRU742          446.07   346.61   244.96   354.24   453.12   538.22
78722      BUILDWID TRU742          606.97   657.28   687.61   697.06   685.32   654.15
78723
78724      BUILDWID TRU743          685.30   695.63   684.82   653.20   601.73   531.99
78725      BUILDWID TRU743          446.07   346.61   244.96   354.24   453.12   538.22
78726      BUILDWID TRU743          606.97   657.28   687.61   697.06   685.32   654.15
78727      BUILDWID TRU743          685.30   695.63   684.82   653.20   601.73   531.98
78728      BUILDWID TRU743          446.07   346.61   244.96   354.24   453.12   538.22
78729      BUILDWID TRU743          606.97   657.28   687.61   697.06   685.32   654.15
78730
78731      BUILDWID TRU744          685.30   695.63   684.82   653.20   601.73   531.99
78732      BUILDWID TRU744          446.07   346.61   244.96   354.24   453.12   538.22
78733      BUILDWID TRU744          606.97   657.28   687.61   697.06   685.32   654.15
78734      BUILDWID TRU744          685.30   695.63   684.82   653.20   601.73   531.98
78735      BUILDWID TRU744          446.07   346.61   244.96   354.24   453.12   538.22
78736      BUILDWID TRU744          606.97   657.28   687.61   697.06   685.32   654.15
78737
```

```
78738      BUILDWID TRU745          685.30   695.63   684.82   653.20   601.73   531.99
78739      BUILDWID TRU745          446.07   346.61   244.96   354.24   453.12   538.22
78740      BUILDWID TRU745          606.97   657.28   687.61   697.06   685.32   654.15
78741      BUILDWID TRU745          685.30   695.63   684.82   653.20   601.73   531.98
78742      BUILDWID TRU745          446.07   346.61   244.96   354.24   453.12   538.22
78743      BUILDWID TRU745          606.97   657.28   687.61   697.06   685.32   654.15
78744
78745      BUILDWID TRU746          685.30   695.63   684.82   653.20   601.73   531.99
78746      BUILDWID TRU746          446.07   346.61   244.96   354.24   453.12   538.22
78747      BUILDWID TRU746          606.97   657.28   687.61   697.06   685.32   654.15
78748      BUILDWID TRU746          685.30   695.63   684.82   653.20   601.73   531.98
78749      BUILDWID TRU746          446.07   346.61   244.96   354.24   453.12   538.22
78750      BUILDWID TRU746          606.97   657.28   687.61   697.06   685.32   654.15
78751
78752      BUILDWID TRU747          685.30   695.63   684.82   653.20   601.73   531.99
78753      BUILDWID TRU747          446.07   346.61   244.96   354.24   453.12   538.22
78754      BUILDWID TRU747          606.97   657.28   687.61   697.06   685.32   654.15
78755      BUILDWID TRU747          685.30   695.63   684.82   653.20   601.73   531.98
78756      BUILDWID TRU747          446.07   346.61   244.96   354.24   453.12   538.22
78757      BUILDWID TRU747          606.97   657.28   687.61   697.06   685.32   654.15
78758
78759      BUILDWID TRU748          685.30   695.63   684.82   653.20   601.73   531.99
78760      BUILDWID TRU748          446.07   346.61   244.96   354.24   453.12   538.22
78761      BUILDWID TRU748          606.97   657.28   687.61   697.06   685.32   654.15
78762      BUILDWID TRU748          685.30   695.63   684.82   653.20   601.73   531.98
78763      BUILDWID TRU748          446.07   346.61   244.96   354.24   453.12   538.22
78764      BUILDWID TRU748          606.97   657.28   687.61   697.06   685.32   654.15
78765
78766      BUILDWID TRU749          685.30   695.63   684.82   653.20   601.73   531.99
78767      BUILDWID TRU749          446.07   346.61   244.96   354.24   453.12   538.22
78768      BUILDWID TRU749          606.97   657.28   687.61   697.06   685.32   654.15
78769      BUILDWID TRU749          685.30   695.63   684.82   653.20   601.73   531.98
78770      BUILDWID TRU749          446.07   346.61   244.96   354.24   453.12   538.22
78771      BUILDWID TRU749          606.97   657.28   687.61   697.06   685.32   654.15
78772
78773      BUILDWID TRU750          685.30   695.63   684.82   653.20   601.73   531.99
78774      BUILDWID TRU750          446.07   346.61   244.96   354.24   453.12   538.22
78775      BUILDWID TRU750          606.97   657.28   687.61   697.06   685.32   654.15
78776      BUILDWID TRU750          685.30   695.63   684.82   653.20   601.73   531.98
78777      BUILDWID TRU750          446.07   346.61   244.96   354.24   453.12   538.22
78778      BUILDWID TRU750          606.97   657.28   687.61   697.06   685.32   654.15
78779
78780      BUILDWID TRU751          685.30   695.63   684.82   653.20   601.73   531.99
78781      BUILDWID TRU751          446.07   346.61   244.96   354.24   453.12   538.22
78782      BUILDWID TRU751          606.97   657.28   687.61   697.06   685.32   654.15
78783      BUILDWID TRU751          685.30   695.63   684.82   653.20   601.73   531.98
78784      BUILDWID TRU751          446.07   346.61   244.96   354.24   453.12   538.22
78785      BUILDWID TRU751          606.97   657.28   687.61   697.06   685.32   654.15
78786
78787      BUILDWID TRU752          685.30   695.63   684.82   653.20   601.73   531.99
78788      BUILDWID TRU752          446.07   346.61   244.96   354.24   453.12   538.22
78789      BUILDWID TRU752          606.97   657.28   687.61   697.06   685.32   654.15
78790      BUILDWID TRU752          685.30   695.63   684.82   653.20   601.73   531.98
78791      BUILDWID TRU752          446.07   346.61   244.96   354.24   453.12   538.22
78792      BUILDWID TRU752          606.97   657.28   687.61   697.06   685.32   654.15
78793
78794      BUILDWID TRU753          685.30   695.63   684.82   653.20   601.73   531.99
78795      BUILDWID TRU753          446.07   346.61   244.96   354.24   453.12   538.22
78796      BUILDWID TRU753          606.97   657.28   687.61   697.06   685.32   654.15
78797      BUILDWID TRU753          685.30   695.63   684.82   653.20   601.73   531.98
78798      BUILDWID TRU753          446.07   346.61   244.96   354.24   453.12   538.22
78799      BUILDWID TRU753          606.97   657.28   687.61   697.06   685.32   654.15
78800
78801      BUILDWID TRU754          685.30   695.63   684.82   653.20   601.73   531.99
78802      BUILDWID TRU754          446.07   346.61   244.96   354.24   453.12   538.22
78803      BUILDWID TRU754          606.97   657.28   687.61   697.06   685.32   654.15
```

```
78804      BUILDWID TRU754          685.30   695.63   684.82   653.20   601.73   531.98
78805      BUILDWID TRU754          446.07   346.61   244.96   354.24   453.12   538.22
78806      BUILDWID TRU754          606.97   657.28   687.61   697.06   685.32   654.15
78807
78808      BUILDWID TRU755          685.30   695.63   684.82   653.20   601.73   531.99
78809      BUILDWID TRU755          446.07   346.61   244.96   354.24   453.12   538.22
78810      BUILDWID TRU755          606.97   657.28   687.61   697.06   685.32   654.15
78811      BUILDWID TRU755          685.30   695.63   684.82   653.20   601.73   531.98
78812      BUILDWID TRU755          446.07   346.61   244.96   354.24   453.12   538.22
78813      BUILDWID TRU755          606.97   657.28   687.61   697.06   685.32   654.15
78814
78815      BUILDWID TRU756          685.30   695.63   684.82   653.20   601.73   531.99
78816      BUILDWID TRU756          446.07   346.61   244.96   354.24   453.12   538.22
78817      BUILDWID TRU756          606.97   657.28   687.61   697.06   685.32   654.15
78818      BUILDWID TRU756          685.30   695.63   684.82   653.20   601.73   531.98
78819      BUILDWID TRU756          446.07   346.61   244.96   354.24   453.12   538.22
78820      BUILDWID TRU756          606.97   657.28   687.61   697.06   685.32   654.15
78821
78822      BUILDWID TRU757          685.30   695.63   684.82   653.20   601.73   531.99
78823      BUILDWID TRU757          446.07   346.61   244.96   354.24   453.12   538.22
78824      BUILDWID TRU757          606.97   657.28   687.61   697.06   685.32   654.15
78825      BUILDWID TRU757          685.30   695.63   684.82   653.20   601.73   531.98
78826      BUILDWID TRU757          446.07   346.61   244.96   354.24   453.12   538.22
78827      BUILDWID TRU757          606.97   657.28   687.61   697.06   685.32   654.15
78828
78829      BUILDWID TRU758          685.30   695.63   684.82   653.20   601.73   531.99
78830      BUILDWID TRU758          446.07   346.61   244.96   354.24   453.12   538.22
78831      BUILDWID TRU758          606.97   657.28   687.61   697.06   685.32   654.15
78832      BUILDWID TRU758          685.30   695.63   684.82   653.20   601.73   531.98
78833      BUILDWID TRU758          446.07   346.61   244.96   354.24   453.12   538.22
78834      BUILDWID TRU758          606.97   657.28   687.61   697.06   685.32   654.15
78835
78836      BUILDWID TRU759          685.30   695.63   684.82   653.20   601.73   531.99
78837      BUILDWID TRU759          446.07   346.61   244.96   354.24   453.12   538.22
78838      BUILDWID TRU759          606.97   657.28   687.61   697.06   685.32   654.15
78839      BUILDWID TRU759          685.30   695.63   684.82   653.20   601.73   531.98
78840      BUILDWID TRU759          446.07   346.61   244.96   354.24   453.12   538.22
78841      BUILDWID TRU759          606.97   657.28   687.61   697.06   685.32   654.15
78842
78843      BUILDWID TRU760          685.30   695.63   684.82   653.20   601.73   531.99
78844      BUILDWID TRU760          446.07   346.61   244.96   354.24   453.12   538.22
78845      BUILDWID TRU760          606.97   657.28   687.61   697.06   685.32   654.15
78846      BUILDWID TRU760          685.30   695.63   684.82   653.20   601.73   531.98
78847      BUILDWID TRU760          446.07   346.61   244.96   354.24   453.12   538.22
78848      BUILDWID TRU760          606.97   657.28   687.61   697.06   685.32   654.15
78849
78850      BUILDWID TRU761          685.30   695.63   684.82   653.20   601.73   531.99
78851      BUILDWID TRU761          446.07   346.61   244.96   354.24   453.12   538.22
78852      BUILDWID TRU761          606.97   657.28   687.61   697.06   685.32   654.15
78853      BUILDWID TRU761          685.30   695.63   684.82   653.20   601.73   531.98
78854      BUILDWID TRU761          446.07   346.61   244.96   354.24   453.12   538.22
78855      BUILDWID TRU761          606.97   657.28   687.61   697.06   685.32   654.15
78856
78857      BUILDWID TRU762          685.30   695.63   684.82   653.20   601.73   531.99
78858      BUILDWID TRU762          446.07   346.61   244.96   354.24   453.12   538.22
78859      BUILDWID TRU762          606.97   657.28   687.61   697.06   685.32   654.15
78860      BUILDWID TRU762          685.30   695.63   684.82   653.20   601.73   531.98
78861      BUILDWID TRU762          446.07   346.61   244.96   354.24   453.12   538.22
78862      BUILDWID TRU762          606.97   657.28   687.61   697.06   685.32   654.15
78863
78864      BUILDWID TRU763          685.30   695.63   684.82   653.20   601.73   531.99
78865      BUILDWID TRU763          446.07   346.61   244.96   354.24   453.12   538.22
78866      BUILDWID TRU763          606.97   657.28   687.61   697.06   685.32   654.15
78867      BUILDWID TRU763          685.30   695.63   684.82   653.20   601.73   531.98
78868      BUILDWID TRU763          446.07   346.61   244.96   354.24   453.12   538.22
78869      BUILDWID TRU763          606.97   657.28   687.61   697.06   685.32   654.15
```

```
78870
78871      BUILDWID TRU764          685.30   695.63   684.82   653.20   601.73   531.99
78872      BUILDWID TRU764          446.07   346.61   244.96   354.24   453.12   538.22
78873      BUILDWID TRU764          606.97   657.28   687.61   697.06   685.32   654.15
78874      BUILDWID TRU764          685.30   695.63   684.82   653.20   601.73   531.98
78875      BUILDWID TRU764          446.07   346.61   244.96   354.24   453.12   538.22
78876      BUILDWID TRU764          606.97   657.28   687.61   697.06   685.32   654.15
78877
78878      BUILDWID TRU765          685.30   695.63   684.82   653.20   601.73   531.99
78879      BUILDWID TRU765          446.07   346.61   244.96   354.24   453.12   538.22
78880      BUILDWID TRU765          606.97   657.28   687.61   697.06   685.32   654.15
78881      BUILDWID TRU765          685.30   695.63   684.82   653.20   601.73   531.98
78882      BUILDWID TRU765          446.07   346.61   244.96   354.24   453.12   538.22
78883      BUILDWID TRU765          606.97   657.28   687.61   697.06   685.32   654.15
78884
78885      BUILDWID TRU766          685.30   695.63   684.82   653.20   601.73   531.99
78886      BUILDWID TRU766          446.07   346.61   244.96   354.24   453.12   538.22
78887      BUILDWID TRU766          606.97   657.28   687.61   697.06   685.32   654.15
78888      BUILDWID TRU766          685.30   695.63   684.82   653.20   601.73   531.98
78889      BUILDWID TRU766          446.07   346.61   244.96   354.24   453.12   538.22
78890      BUILDWID TRU766          606.97   657.28   687.61   697.06   685.32   654.15
78891
78892      BUILDWID TRU767          685.30   695.63   684.82   653.20   601.73   531.99
78893      BUILDWID TRU767          446.07   346.61   244.96   354.24   453.12   538.22
78894      BUILDWID TRU767          606.97   657.28   687.61   697.06   685.32   654.15
78895      BUILDWID TRU767          685.30   695.63   684.82   653.20   601.73   531.98
78896      BUILDWID TRU767          446.07   346.61   244.96   354.24   453.12   538.22
78897      BUILDWID TRU767          606.97   657.28   687.61   697.06   685.32   654.15
78898
78899      BUILDWID TRU768          685.30   695.63   684.82   653.20   601.73   531.99
78900      BUILDWID TRU768          446.07   346.61   244.96   354.24   453.12   538.22
78901      BUILDWID TRU768          606.97   657.28   687.61   697.06   685.32   654.15
78902      BUILDWID TRU768          685.30   695.63   684.82   653.20   601.73   531.98
78903      BUILDWID TRU768          446.07   346.61   244.96   354.24   453.12   538.22
78904      BUILDWID TRU768          606.97   657.28   687.61   697.06   685.32   654.15
78905
78906      BUILDWID TRU769          685.30   695.63   684.82   653.20   601.73   531.99
78907      BUILDWID TRU769          446.07   346.61   244.96   354.24   453.12   538.22
78908      BUILDWID TRU769          606.97   657.28   687.61   697.06   685.32   654.15
78909      BUILDWID TRU769          685.30   695.63   684.82   653.20   601.73   531.98
78910      BUILDWID TRU769          446.07   346.61   244.96   354.24   453.12   538.22
78911      BUILDWID TRU769          606.97   657.28   687.61   697.06   685.32   654.15
78912
78913      BUILDWID TRU770          685.30   695.63   684.82   653.20   601.73   531.99
78914      BUILDWID TRU770          446.07   346.61   244.96   354.24   453.12   538.22
78915      BUILDWID TRU770          606.97   657.28   687.61   697.06   685.32   654.15
78916      BUILDWID TRU770          685.30   695.63   684.82   653.20   601.73   531.98
78917      BUILDWID TRU770          446.07   346.61   244.96   354.24   453.12   538.22
78918      BUILDWID TRU770          606.97   657.28   687.61   697.06   685.32   654.15
78919
78920      BUILDWID TRU771          685.30   695.63   684.82   653.20   601.73   531.99
78921      BUILDWID TRU771          446.07   346.61   244.96   354.24   453.12   538.22
78922      BUILDWID TRU771          606.97   657.28   687.61   697.06   685.32   654.15
78923      BUILDWID TRU771          685.30   695.63   684.82   653.20   601.73   531.98
78924      BUILDWID TRU771          446.07   346.61   244.96   354.24   453.12   538.22
78925      BUILDWID TRU771          606.97   657.28   687.61   697.06   685.32   654.15
78926
78927      BUILDWID TRU772          685.30   695.63   684.82   653.20   601.73   531.99
78928      BUILDWID TRU772          446.07   346.61   244.96   354.24   453.12   538.22
78929      BUILDWID TRU772          606.97   657.28   687.61   697.06   685.32   654.15
78930      BUILDWID TRU772          685.30   695.63   684.82   653.20   601.73   531.98
78931      BUILDWID TRU772          446.07   346.61   244.96   354.24   453.12   538.22
78932      BUILDWID TRU772          606.97   657.28   687.61   697.06   685.32   654.15
78933
78934      BUILDWID TRU773          685.30   695.63   684.82   653.20   601.73   531.99
78935      BUILDWID TRU773          446.07   346.61   244.96   354.24   453.12   538.22
```

```
78936      BUILDWID TRU773          606.97   657.28   687.61   697.06   685.32   654.15
78937      BUILDWID TRU773          685.30   695.63   684.82   653.20   601.73   531.98
78938      BUILDWID TRU773          446.07   346.61   244.96   354.24   453.12   538.22
78939      BUILDWID TRU773          606.97   657.28   687.61   697.06   685.32   654.15
78940
78941      BUILDWID TRU774          685.30   695.63   684.82   653.20   601.73   531.99
78942      BUILDWID TRU774          446.07   346.61   244.96   354.24   453.12   538.22
78943      BUILDWID TRU774          606.97   657.28   687.61   697.06   685.32   654.15
78944      BUILDWID TRU774          685.30   695.63   684.82   653.20   601.73   531.98
78945      BUILDWID TRU774          446.07   346.61   244.96   354.24   453.12   538.22
78946      BUILDWID TRU774          606.97   657.28   687.61   697.06   685.32   654.15
78947
78948      BUILDWID TRU775          685.30   695.63   684.82   653.20   601.73   531.99
78949      BUILDWID TRU775          446.07   346.61   244.96   354.24   453.12   538.22
78950      BUILDWID TRU775          606.97   657.28   687.61   697.06   685.32   654.15
78951      BUILDWID TRU775          685.30   695.63   684.82   653.20   601.73   531.98
78952      BUILDWID TRU775          446.07   346.61   244.96   354.24   453.12   538.22
78953      BUILDWID TRU775          606.97   657.28   687.61   697.06   685.32   654.15
78954
78955      BUILDWID TRU776          685.30   695.63   684.82   653.20   601.73   531.99
78956      BUILDWID TRU776          446.07   346.61   244.96   354.24   453.12   538.22
78957      BUILDWID TRU776          606.97   657.28   687.61   697.06   685.32   654.15
78958      BUILDWID TRU776          685.30   695.63   684.82   653.20   601.73   531.98
78959      BUILDWID TRU776          446.07   346.61   244.96   354.24   453.12   538.22
78960      BUILDWID TRU776          606.97   657.28   687.61   697.06   685.32   654.15
78961
78962      BUILDWID TRU777          685.30   695.63   684.82   653.20   601.73   531.99
78963      BUILDWID TRU777          446.07   346.61   244.96   354.24   453.12   538.22
78964      BUILDWID TRU777          606.97   657.28   687.61   697.06   685.32   654.15
78965      BUILDWID TRU777          685.30   695.63   684.82   653.20   601.73   531.98
78966      BUILDWID TRU777          446.07   346.61   244.96   354.24   453.12   538.22
78967      BUILDWID TRU777          606.97   657.28   687.61   697.06   685.32   654.15
78968
78969      BUILDWID TRU778          685.30   695.63   684.82   653.20   601.73   531.99
78970      BUILDWID TRU778          446.07   346.61   244.96   354.24   453.12   538.22
78971      BUILDWID TRU778          606.97   657.28   687.61   697.06   685.32   654.15
78972      BUILDWID TRU778          685.30   695.63   684.82   653.20   601.73   531.98
78973      BUILDWID TRU778          446.07   346.61   244.96   354.24   453.12   538.22
78974      BUILDWID TRU778          606.97   657.28   687.61   697.06   685.32   654.15
78975
78976      BUILDWID TRU779          685.30   695.63   684.82   653.20   601.73   531.99
78977      BUILDWID TRU779          446.07   346.61   244.96   354.24   453.12   538.22
78978      BUILDWID TRU779          606.97   657.28   687.61   697.06   685.32   654.15
78979      BUILDWID TRU779          685.30   695.63   684.82   653.20   601.73   531.98
78980      BUILDWID TRU779          446.07   346.61   244.96   354.24   453.12   538.22
78981      BUILDWID TRU779          606.97   657.28   687.61   697.06   685.32   654.15
78982
78983      BUILDWID TRU780          685.30   695.63   684.82   653.20   601.73   531.99
78984      BUILDWID TRU780          446.07   346.61   244.96   354.24   453.12   538.22
78985      BUILDWID TRU780          606.97   657.28   687.61   697.06   685.32   654.15
78986      BUILDWID TRU780          685.30   695.63   684.82   653.20   601.73   531.98
78987      BUILDWID TRU780          446.07   346.61   244.96   354.24   453.12   538.22
78988      BUILDWID TRU780          606.97   657.28   687.61   697.06   685.32   654.15
78989
78990      BUILDWID TRU781          685.30   695.63   684.82   653.20   601.73   531.99
78991      BUILDWID TRU781          446.07   346.61   244.96   354.24   453.12   538.22
78992      BUILDWID TRU781          606.97   657.28   687.61   697.06   685.32   654.15
78993      BUILDWID TRU781          685.30   695.63   684.82   653.20   601.73   531.98
78994      BUILDWID TRU781          446.07   346.61   244.96   354.24   453.12   538.22
78995      BUILDWID TRU781          606.97   657.28   687.61   697.06   685.32   654.15
78996
78997      BUILDWID TRU782          685.30   695.63   684.82   653.20   601.73   531.99
78998      BUILDWID TRU782          446.07   346.61   244.96   354.24   453.12   538.22
78999      BUILDWID TRU782          606.97   657.28   687.61   697.06   685.32   654.15
79000      BUILDWID TRU782          685.30   695.63   684.82   653.20   601.73   531.98
79001      BUILDWID TRU782          446.07   346.61   244.96   354.24   453.12   538.22
```

```
79002      BUILDWID TRU782          606.97   657.28   687.61   697.06   685.32   654.15
79003
79004      BUILDWID TRU783          685.30   695.63   684.82   653.20   601.73   531.99
79005      BUILDWID TRU783          446.07   346.61   244.96   354.24   453.12   538.22
79006      BUILDWID TRU783          606.97   657.28   687.61   697.06   685.32   654.15
79007      BUILDWID TRU783          685.30   695.63   684.82   653.20   601.73   531.98
79008      BUILDWID TRU783          446.07   346.61   244.96   354.24   453.12   538.22
79009      BUILDWID TRU783          606.97   657.28   687.61   697.06   685.32   654.15
79010
79011      BUILDWID TRU784          685.30   695.63   684.82   653.20   601.73   531.99
79012      BUILDWID TRU784          446.07   346.61   244.96   354.24   453.12   538.22
79013      BUILDWID TRU784          606.97   657.28   687.61   697.06   685.32   654.15
79014      BUILDWID TRU784          685.30   695.63   684.82   653.20   601.73   531.98
79015      BUILDWID TRU784          446.07   346.61   244.96   354.24   453.12   538.22
79016      BUILDWID TRU784          606.97   657.28   687.61   697.06   685.32   654.15
79017
79018      BUILDWID TRU785          685.30   695.63   684.82   653.20   601.73   531.99
79019      BUILDWID TRU785          446.07   346.61   244.96   354.24   453.12   538.22
79020      BUILDWID TRU785          606.97   657.28   687.61   697.06   685.32   654.15
79021      BUILDWID TRU785          685.30   695.63   684.82   653.20   601.73   531.98
79022      BUILDWID TRU785          446.07   346.61   244.96   354.24   453.12   538.22
79023      BUILDWID TRU785          606.97   657.28   687.61   697.06   685.32   654.15
79024
79025      BUILDWID TRU786          685.30   695.63   684.82   653.20   601.73   531.99
79026      BUILDWID TRU786          446.07   346.61   244.96   354.24   453.12   538.22
79027      BUILDWID TRU786          606.97   657.28   687.61   697.06   685.32   654.15
79028      BUILDWID TRU786          685.30   695.63   684.82   653.20   601.73   531.98
79029      BUILDWID TRU786          446.07   346.61   244.96   354.24   453.12   538.22
79030      BUILDWID TRU786          606.97   657.28   687.61   697.06   685.32   654.15
79031
79032      BUILDWID TRU787          685.30   695.63   684.82   653.20   601.73   531.99
79033      BUILDWID TRU787          446.07   346.61   244.96   354.24   453.12   538.22
79034      BUILDWID TRU787          606.97   657.28   687.61   697.06   685.32   654.15
79035      BUILDWID TRU787          685.30   695.63   684.82   653.20   601.73   531.98
79036      BUILDWID TRU787          446.07   346.61   244.96   354.24   453.12   538.22
79037      BUILDWID TRU787          606.97   657.28   687.61   697.06   685.32   654.15
79038
79039      BUILDWID TRU788          685.30   695.63   684.82   653.20   601.73   531.99
79040      BUILDWID TRU788          446.07   346.61   244.96   354.24   453.12   538.22
79041      BUILDWID TRU788          606.97   657.28   687.61   697.06   685.32   654.15
79042      BUILDWID TRU788          685.30   695.63   684.82   653.20   601.73   531.98
79043      BUILDWID TRU788          446.07   346.61   244.96   354.24   453.12   538.22
79044      BUILDWID TRU788          606.97   657.28   687.61   697.06   685.32   654.15
79045
79046      BUILDWID TRU789          685.30   695.63   684.82   653.20   601.73   531.99
79047      BUILDWID TRU789          446.07   346.61   244.96   354.24   453.12   538.22
79048      BUILDWID TRU789          606.97   657.28   687.61   697.06   685.32   654.15
79049      BUILDWID TRU789          685.30   695.63   684.82   653.20   601.73   531.98
79050      BUILDWID TRU789          446.07   346.61   244.96   354.24   453.12   538.22
79051      BUILDWID TRU789          606.97   657.28   687.61   697.06   685.32   654.15
79052
79053      BUILDWID TRU790          685.30   695.63   684.82   653.20   601.73   531.99
79054      BUILDWID TRU790          446.07   346.61   244.96   354.24   453.12   538.22
79055      BUILDWID TRU790          606.97   657.28   687.61   697.06   685.32   654.15
79056      BUILDWID TRU790          685.30   695.63   684.82   653.20   601.73   531.98
79057      BUILDWID TRU790          446.07   346.61   244.96   354.24   453.12   538.22
79058      BUILDWID TRU790          606.97   657.28   687.61   697.06   685.32   654.15
79059
79060      BUILDWID TRU791          685.30   695.63   684.82   653.20   601.73   531.99
79061      BUILDWID TRU791          446.07   346.61   244.96   354.24   453.12   538.22
79062      BUILDWID TRU791          606.97   657.28   687.61   697.06   685.32   654.15
79063      BUILDWID TRU791          685.30   695.63   684.82   653.20   601.73   531.98
79064      BUILDWID TRU791          446.07   346.61   244.96   354.24   453.12   538.22
79065      BUILDWID TRU791          606.97   657.28   687.61   697.06   685.32   654.15
79066
79067      BUILDWID TRU792          685.30   695.63   684.82   653.20   601.73   531.99
```

```
79068      BUILDWID TRU792          446.07   346.61   244.96   354.24   453.12   538.22
79069      BUILDWID TRU792          606.97   657.28   687.61   697.06   685.32   654.15
79070      BUILDWID TRU792          685.30   695.63   684.82   653.20   601.73   531.98
79071      BUILDWID TRU792          446.07   346.61   244.96   354.24   453.12   538.22
79072      BUILDWID TRU792          606.97   657.28   687.61   697.06   685.32   654.15
79073
79074      BUILDWID TRU793          685.30   695.63   684.82   653.20   601.73   531.99
79075      BUILDWID TRU793          446.07   346.61   244.96   354.24   453.12   538.22
79076      BUILDWID TRU793          606.97   657.28   687.61   697.06   685.32   654.15
79077      BUILDWID TRU793          685.30   695.63   684.82   653.20   601.73   531.98
79078      BUILDWID TRU793          446.07   346.61   244.96   354.24   453.12   538.22
79079      BUILDWID TRU793          606.97   657.28   687.61   697.06   685.32   654.15
79080
79081      BUILDWID TRU794          685.30   695.63   684.82   653.20   601.73   531.99
79082      BUILDWID TRU794          446.07   346.61   244.96   354.24   453.12   538.22
79083      BUILDWID TRU794          606.97   657.28   687.61   697.06   685.32   654.15
79084      BUILDWID TRU794          685.30   695.63   684.82   653.20   601.73   531.98
79085      BUILDWID TRU794          446.07   346.61   244.96   354.24   453.12   538.22
79086      BUILDWID TRU794          606.97   657.28   687.61   697.06   685.32   654.15
79087
79088      BUILDWID TRU795          685.30   695.63   684.82   653.20   601.73   531.99
79089      BUILDWID TRU795          446.07   346.61   244.96   354.24   453.12   538.22
79090      BUILDWID TRU795          606.97   657.28   687.61   697.06   685.32   654.15
79091      BUILDWID TRU795          685.30   695.63   684.82   653.20   601.73   531.98
79092      BUILDWID TRU795          446.07   346.61   244.96   354.24   453.12   538.22
79093      BUILDWID TRU795          606.97   657.28   687.61   697.06   685.32   654.15
79094
79095      BUILDWID TRU796          685.30   695.63   684.82   653.20   601.73   531.99
79096      BUILDWID TRU796          446.07   346.61   244.96   354.24   453.12   538.22
79097      BUILDWID TRU796          606.97   657.28   687.61   697.06   685.32   654.15
79098      BUILDWID TRU796          685.30   695.63   684.82   653.20   601.73   531.98
79099      BUILDWID TRU796          446.07   346.61   244.96   354.24   453.12   538.22
79100      BUILDWID TRU796          606.97   657.28   687.61   697.06   685.32   654.15
79101
79102      BUILDWID TRU797          685.30   695.63   684.82   653.20   601.73   531.99
79103      BUILDWID TRU797          446.07   346.61   244.96   354.24   453.12   538.22
79104      BUILDWID TRU797          606.97   657.28   687.61   697.06   685.32   654.15
79105      BUILDWID TRU797          685.30   695.63   684.82   653.20   601.73   531.98
79106      BUILDWID TRU797          446.07   346.61   244.96   354.24   453.12   538.22
79107      BUILDWID TRU797          606.97   657.28   687.61   697.06   685.32   654.15
79108
79109      BUILDWID TRU798          685.30   695.63   684.82   653.20   601.73   531.99
79110      BUILDWID TRU798          446.07   346.61   244.96   354.24   453.12   538.22
79111      BUILDWID TRU798          606.97   657.28   687.61   697.06   685.32   654.15
79112      BUILDWID TRU798          685.30   695.63   684.82   653.20   601.73   531.98
79113      BUILDWID TRU798          446.07   346.61   244.96   354.24   453.12   538.22
79114      BUILDWID TRU798          606.97   657.28   687.61   697.06   685.32   654.15
79115
79116      BUILDWID TRU799          685.30   695.63   684.82   653.20   601.73   531.99
79117      BUILDWID TRU799          446.07   346.61   244.96   354.24   453.12   538.22
79118      BUILDWID TRU799          606.97   657.28   687.61   697.06   685.32   654.15
79119      BUILDWID TRU799          685.30   695.63   684.82   653.20   601.73   531.98
79120      BUILDWID TRU799          446.07   346.61   244.96   354.24   453.12   538.22
79121      BUILDWID TRU799          606.97   657.28   687.61   697.06   685.32   654.15
79122
79123      BUILDWID TRU800          685.30   695.63   684.82   653.20   601.73   531.99
79124      BUILDWID TRU800          446.07   346.61   244.96   354.24   453.12   538.22
79125      BUILDWID TRU800          606.97   657.28   687.61   697.06   685.32   654.15
79126      BUILDWID TRU800          685.30   695.63   684.82   653.20   601.73   531.98
79127      BUILDWID TRU800          446.07   346.61   244.96   354.24   453.12   538.22
79128      BUILDWID TRU800          606.97   657.28   687.61   697.06   685.32   654.15
79129
79130      BUILDWID TRU801          685.30   695.63   684.82   653.20   601.73   531.99
79131      BUILDWID TRU801          446.07   346.61   244.96   354.24   453.12   538.22
79132      BUILDWID TRU801          606.97   657.28   687.61   697.06   685.32   654.15
79133      BUILDWID TRU801          685.30   695.63   684.82   653.20   601.73   531.98
```

```
      BUILDWID TRU801         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU801         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU802         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU802         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU802         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU802         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU802         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU802         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU803         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU803         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU803         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU803         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU803         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU803         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU804         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU804         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU804         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU804         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU804         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU804         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU805         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU805         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU805         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU805         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU805         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU805         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU806         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU806         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU806         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU806         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU806         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU806         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU807         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU807         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU807         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU807         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU807         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU807         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU808         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU808         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU808         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU808         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU808         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU808         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU809         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU809         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU809         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU809         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU809         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU809         606.97   657.28   687.61   697.06   685.32   654.15

      BUILDWID TRU810         685.30   695.63   684.82   653.20   601.73   531.99
      BUILDWID TRU810         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU810         606.97   657.28   687.61   697.06   685.32   654.15
      BUILDWID TRU810         685.30   695.63   684.82   653.20   601.73   531.98
      BUILDWID TRU810         446.07   346.61   244.96   354.24   453.12   538.22
      BUILDWID TRU810         606.97   657.28   687.61   697.06   685.32   654.15
```

```
79200      BUILDWID TRU811          685.30   695.63   684.82   653.20   601.73   531.99
79201      BUILDWID TRU811          446.07   346.61   244.96   354.24   453.12   538.22
79202      BUILDWID TRU811          606.97   657.28   687.61   697.06   685.32   654.15
79203      BUILDWID TRU811          685.30   695.63   684.82   653.20   601.73   531.98
79204      BUILDWID TRU811          446.07   346.61   244.96   354.24   453.12   538.22
79205      BUILDWID TRU811          606.97   657.28   687.61   697.06   685.32   654.15
79206
79207      BUILDWID TRU812          685.30   695.63   684.82   653.20   601.73   531.99
79208      BUILDWID TRU812          446.07   346.61   244.96   354.24   453.12   538.22
79209      BUILDWID TRU812          606.97   657.28   687.61   697.06   685.32   654.15
79210      BUILDWID TRU812          685.30   695.63   684.82   653.20   601.73   531.98
79211      BUILDWID TRU812          446.07   346.61   244.96   354.24   453.12   538.22
79212      BUILDWID TRU812          606.97   657.28   687.61   697.06   685.32   654.15
79213
79214      BUILDWID TRU813          685.30   695.63   684.82   653.20   601.73   531.99
79215      BUILDWID TRU813          446.07   346.61   244.96   354.24   453.12   538.22
79216      BUILDWID TRU813          606.97   657.28   687.61   697.06   685.32   654.15
79217      BUILDWID TRU813          685.30   695.63   684.82   653.20   601.73   531.98
79218      BUILDWID TRU813          446.07   346.61   244.96   354.24   453.12   538.22
79219      BUILDWID TRU813          606.97   657.28   687.61   697.06   685.32   654.15
79220
79221      BUILDWID TRU814          685.30   695.63   684.82   653.20   601.73   531.99
79222      BUILDWID TRU814          446.07   346.61   244.96   354.24   453.12   538.22
79223      BUILDWID TRU814          606.97   657.28   687.61   697.06   685.32   654.15
79224      BUILDWID TRU814          685.30   695.63   684.82   653.20   601.73   531.98
79225      BUILDWID TRU814          446.07   346.61   244.96   354.24   453.12   538.22
79226      BUILDWID TRU814          606.97   657.28   687.61   697.06   685.32   654.15
79227
79228      BUILDWID TRU815          685.30   695.63   684.82   653.20   601.73   531.99
79229      BUILDWID TRU815          446.07   346.61   244.96   354.24   453.12   538.22
79230      BUILDWID TRU815          606.97   657.28   687.61   697.06   685.32   654.15
79231      BUILDWID TRU815          685.30   695.63   684.82   653.20   601.73   531.98
79232      BUILDWID TRU815          446.07   346.61   244.96   354.24   453.12   538.22
79233      BUILDWID TRU815          606.97   657.28   687.61   697.06   685.32   654.15
79234
79235      BUILDWID TRU816          685.30   695.63   684.82   653.20   601.73   531.99
79236      BUILDWID TRU816          446.07   346.61   244.96   354.24   453.12   538.22
79237      BUILDWID TRU816          606.97   657.28   687.61   697.06   685.32   654.15
79238      BUILDWID TRU816          685.30   695.63   684.82   653.20   601.73   531.98
79239      BUILDWID TRU816          446.07   346.61   244.96   354.24   453.12   538.22
79240      BUILDWID TRU816          606.97   657.28   687.61   697.06   685.32   654.15
79241
79242      BUILDWID TRU817          685.30   695.63   684.82   653.20   601.73   531.99
79243      BUILDWID TRU817          446.07   346.61   244.96   354.24   453.12   538.22
79244      BUILDWID TRU817          606.97   657.28   687.61   697.06   685.32   654.15
79245      BUILDWID TRU817          685.30   695.63   684.82   653.20   601.73   531.98
79246      BUILDWID TRU817          446.07   346.61   244.96   354.24   453.12   538.22
79247      BUILDWID TRU817          606.97   657.28   687.61   697.06   685.32   654.15
79248
79249      BUILDWID TRU818          685.30   695.63   684.82   653.20   601.73   531.99
79250      BUILDWID TRU818          446.07   346.61   244.96   354.24   453.12   538.22
79251      BUILDWID TRU818          606.97   657.28   687.61   697.06   685.32   654.15
79252      BUILDWID TRU818          685.30   695.63   684.82   653.20   601.73   531.98
79253      BUILDWID TRU818          446.07   346.61   244.96   354.24   453.12   538.22
79254      BUILDWID TRU818          606.97   657.28   687.61   697.06   685.32   654.15
79255
79256      BUILDWID TRU819          685.30   695.63   684.82   653.20   601.73   531.99
79257      BUILDWID TRU819          446.07   346.61   244.96   354.24   453.12   538.22
79258      BUILDWID TRU819          606.97   657.28   687.61   697.06   685.32   654.15
79259      BUILDWID TRU819          685.30   695.63   684.82   653.20   601.73   531.98
79260      BUILDWID TRU819          446.07   346.61   244.96   354.24   453.12   538.22
79261      BUILDWID TRU819          606.97   657.28   687.61   697.06   685.32   654.15
79262
79263      BUILDWID TRU820          685.30   695.63   684.82   653.20   601.73   531.99
79264      BUILDWID TRU820          446.07   346.61   244.96   354.24   453.12   538.22
79265      BUILDWID TRU820          606.97   657.28   687.61   697.06   685.32   654.15
```

```
79266      BUILDWID TRU820          685.30   695.63   684.82   653.20   601.73   531.98
79267      BUILDWID TRU820          446.07   346.61   244.96   354.24   453.12   538.22
79268      BUILDWID TRU820          606.97   657.28   687.61   697.06   685.32   654.15
79269
79270      BUILDWID TRU821          685.30   695.63   684.82   653.20   601.73   531.99
79271      BUILDWID TRU821          446.07   346.61   244.96   354.24   453.12   538.22
79272      BUILDWID TRU821          606.97   657.28   687.61   697.06   685.32   654.15
79273      BUILDWID TRU821          685.30   695.63   684.82   653.20   601.73   531.98
79274      BUILDWID TRU821          446.07   346.61   244.96   354.24   453.12   538.22
79275      BUILDWID TRU821          606.97   657.28   687.61   697.06   685.32   654.15
79276
79277      BUILDWID TRU822          685.30   695.63   684.82   653.20   601.73   531.99
79278      BUILDWID TRU822          446.07   346.61   244.96   354.24   453.12   538.22
79279      BUILDWID TRU822          606.97   657.28   687.61   697.06   685.32   654.15
79280      BUILDWID TRU822          685.30   695.63   684.82   653.20   601.73   531.98
79281      BUILDWID TRU822          446.07   346.61   244.96   354.24   453.12   538.22
79282      BUILDWID TRU822          606.97   657.28   687.61   697.06   685.32   654.15
79283
79284      BUILDWID TRU823          685.30   695.63   684.82   653.20   601.73   531.99
79285      BUILDWID TRU823          446.07   346.61   244.96   354.24   453.12   538.22
79286      BUILDWID TRU823          606.97   657.28   687.61   697.06   685.32   654.15
79287      BUILDWID TRU823          685.30   695.63   684.82   653.20   601.73   531.98
79288      BUILDWID TRU823          446.07   346.61   244.96   354.24   453.12   538.22
79289      BUILDWID TRU823          606.97   657.28   687.61   697.06   685.32   654.15
79290
79291      BUILDWID TRU824          685.30   695.63   684.82   653.20   601.73   531.99
79292      BUILDWID TRU824          446.07   346.61   244.96   354.24   453.12   538.22
79293      BUILDWID TRU824          606.97   657.28   687.61   697.06   685.32   654.15
79294      BUILDWID TRU824          685.30   695.63   684.82   653.20   601.73   531.98
79295      BUILDWID TRU824          446.07   346.61   244.96   354.24   453.12   538.22
79296      BUILDWID TRU824          606.97   657.28   687.61   697.06   685.32   654.15
79297
79298      BUILDWID TRU825          685.30   695.63   684.82   653.20   601.73   531.99
79299      BUILDWID TRU825          446.07   346.61   244.96   354.24   453.12   538.22
79300      BUILDWID TRU825          606.97   657.28   687.61   697.06   685.32   654.15
79301      BUILDWID TRU825          685.30   695.63   684.82   653.20   601.73   531.98
79302      BUILDWID TRU825          446.07   346.61   244.96   354.24   453.12   538.22
79303      BUILDWID TRU825          606.97   657.28   687.61   697.06   685.32   654.15
79304
79305      BUILDWID TRU826          685.30   695.63   684.82   653.20   601.73   531.99
79306      BUILDWID TRU826          446.07   346.61   244.96   354.24   453.12   538.22
79307      BUILDWID TRU826          606.97   657.28   687.61   697.06   685.32   654.15
79308      BUILDWID TRU826          685.30   695.63   684.82   653.20   601.73   531.98
79309      BUILDWID TRU826          446.07   346.61   244.96   354.24   453.12   538.22
79310      BUILDWID TRU826          606.97   657.28   687.61   697.06   685.32   654.15
79311
79312      BUILDWID TRU827          685.30   695.63   684.82   653.20   601.73   531.99
79313      BUILDWID TRU827          446.07   346.61   244.96   354.24   453.12   538.22
79314      BUILDWID TRU827          606.97   657.28   687.61   697.06   685.32   654.15
79315      BUILDWID TRU827          685.30   695.63   684.82   653.20   601.73   531.98
79316      BUILDWID TRU827          446.07   346.61   244.96   354.24   453.12   538.22
79317      BUILDWID TRU827          606.97   657.28   687.61   697.06   685.32   654.15
79318
79319      BUILDWID TRU828          685.30   695.63   684.82   653.20   601.73   531.99
79320      BUILDWID TRU828          446.07   346.61   244.96   354.24   453.12   538.22
79321      BUILDWID TRU828          606.97   657.28   687.61   697.06   685.32   654.15
79322      BUILDWID TRU828          685.30   695.63   684.82   653.20   601.73   531.98
79323      BUILDWID TRU828          446.07   346.61   244.96   354.24   453.12   538.22
79324      BUILDWID TRU828          606.97   657.28   687.61   697.06   685.32   654.15
79325
79326      BUILDWID TRU829          685.30   695.63   684.82   653.20   601.73   531.99
79327      BUILDWID TRU829          446.07   346.61   244.96   354.24   453.12   538.22
79328      BUILDWID TRU829          606.97   657.28   687.61   697.06   685.32   654.15
79329      BUILDWID TRU829          685.30   695.63   684.82   653.20   601.73   531.98
79330      BUILDWID TRU829          446.07   346.61   244.96   354.24   453.12   538.22
79331      BUILDWID TRU829          606.97   657.28   687.61   697.06   685.32   654.15
```

```
79332
79333      BUILDWID TRU830         685.30   695.63   684.82   653.20   601.73   531.99
79334      BUILDWID TRU830         446.07   346.61   244.96   354.24   453.12   538.22
79335      BUILDWID TRU830         606.97   657.28   687.61   697.06   685.32   654.15
79336      BUILDWID TRU830         685.30   695.63   684.82   653.20   601.73   531.98
79337      BUILDWID TRU830         446.07   346.61   244.96   354.24   453.12   538.22
79338      BUILDWID TRU830         606.97   657.28   687.61   697.06   685.32   654.15
79339
79340      BUILDWID TRU831         685.30   695.63   684.82   653.20   601.73   531.99
79341      BUILDWID TRU831         446.07   346.61   244.96   354.24   453.12   538.22
79342      BUILDWID TRU831         606.97   657.28   687.61   697.06   685.32   654.15
79343      BUILDWID TRU831         685.30   695.63   684.82   653.20   601.73   531.98
79344      BUILDWID TRU831         446.07   346.61   244.96   354.24   453.12   538.22
79345      BUILDWID TRU831         606.97   657.28   687.61   697.06   685.32   654.15
79346
79347      BUILDWID TRU832         685.30   695.63   684.82   653.20   601.73   531.99
79348      BUILDWID TRU832         446.07   346.61   244.96   354.24   453.12   538.22
79349      BUILDWID TRU832         606.97   657.28   687.61   697.06   685.32   654.15
79350      BUILDWID TRU832         685.30   695.63   684.82   653.20   601.73   531.98
79351      BUILDWID TRU832         446.07   346.61   244.96   354.24   453.12   538.22
79352      BUILDWID TRU832         606.97   657.28   687.61   697.06   685.32   654.15
79353
79354      BUILDWID TRU833         685.30   695.63   684.82   653.20   601.73   531.99
79355      BUILDWID TRU833         446.07   346.61   244.96   354.24   453.12   538.22
79356      BUILDWID TRU833         606.97   657.28   687.61   697.06   685.32   654.15
79357      BUILDWID TRU833         685.30   695.63   684.82   653.20   601.73   531.98
79358      BUILDWID TRU833         446.07   346.61   244.96   354.24   453.12   538.22
79359      BUILDWID TRU833         606.97   657.28   687.61   697.06   685.32   654.15
79360
79361      BUILDWID TRU834         685.30   695.63   684.82   653.20   601.73   531.99
79362      BUILDWID TRU834         446.07   346.61   244.96   354.24   453.12   538.22
79363      BUILDWID TRU834         606.97   657.28   687.61   697.06   685.32   654.15
79364      BUILDWID TRU834         685.30   695.63   684.82   653.20   601.73   531.98
79365      BUILDWID TRU834         446.07   346.61   244.96   354.24   453.12   538.22
79366      BUILDWID TRU834         606.97   657.28   687.61   697.06   685.32   654.15
79367
79368      BUILDWID TRU835         685.30   695.63   684.82   653.20   601.73   531.99
79369      BUILDWID TRU835         446.07   346.61   244.96   354.24   453.12   538.22
79370      BUILDWID TRU835         606.97   657.28   687.61   697.06   685.32   654.15
79371      BUILDWID TRU835         685.30   695.63   684.82   653.20   601.73   531.98
79372      BUILDWID TRU835         446.07   346.61   244.96   354.24   453.12   538.22
79373      BUILDWID TRU835         606.97   657.28   687.61   697.06   685.32   654.15
79374
79375      BUILDWID TRU836         685.30   695.63   684.82   653.20   601.73   531.99
79376      BUILDWID TRU836         446.07   346.61   244.96   354.24   453.12   538.22
79377      BUILDWID TRU836         606.97   657.28   687.61   697.06   685.32   654.15
79378      BUILDWID TRU836         685.30   695.63   684.82   653.20   601.73   531.98
79379      BUILDWID TRU836         446.07   346.61   244.96   354.24   453.12   538.22
79380      BUILDWID TRU836         606.97   657.28   687.61   697.06   685.32   654.15
79381
79382      BUILDWID TRU837         685.30   695.63   684.82   653.20   601.73   531.99
79383      BUILDWID TRU837         446.07   346.61   244.96   354.24   453.12   538.22
79384      BUILDWID TRU837         606.97   657.28   687.61   697.06   685.32   654.15
79385      BUILDWID TRU837         685.30   695.63   684.82   653.20   601.73   531.98
79386      BUILDWID TRU837         446.07   346.61   244.96   354.24   453.12   538.22
79387      BUILDWID TRU837         606.97   657.28   687.61   697.06   685.32   654.15
79388
79389      BUILDWID TRU838         685.30   695.63   684.82   653.20   601.73   531.99
79390      BUILDWID TRU838         446.07   346.61   244.96   354.24   453.12   538.22
79391      BUILDWID TRU838         606.97   657.28   687.61   697.06   685.32   654.15
79392      BUILDWID TRU838         685.30   695.63   684.82   653.20   601.73   531.98
79393      BUILDWID TRU838         446.07   346.61   244.96   354.24   453.12   538.22
79394      BUILDWID TRU838         606.97   657.28   687.61   697.06   685.32   654.15
79395
79396      BUILDWID TRU839         685.30   695.63   684.82   653.20   601.73   531.99
79397      BUILDWID TRU839         446.07   346.61   244.96   354.24   453.12   538.22
```

```
79398      BUILDWID TRU839          606.97   657.28   687.61   697.06   685.32   654.15
79399      BUILDWID TRU839          685.30   695.63   684.82   653.20   601.73   531.98
79400      BUILDWID TRU839          446.07   346.61   244.96   354.24   453.12   538.22
79401      BUILDWID TRU839          606.97   657.28   687.61   697.06   685.32   654.15
79402
79403      BUILDWID TRU840          685.30   695.63   684.82   653.20   601.73   531.99
79404      BUILDWID TRU840          446.07   346.61   244.96   354.24   453.12   538.22
79405      BUILDWID TRU840          606.97   657.28   687.61   697.06   685.32   654.15
79406      BUILDWID TRU840          685.30   695.63   684.82   653.20   601.73   531.98
79407      BUILDWID TRU840          446.07   346.61   244.96   354.24   453.12   538.22
79408      BUILDWID TRU840          606.97   657.28   687.61   697.06   685.32   654.15
79409
79410      BUILDWID TRU841          685.30   695.63   684.82   653.20   601.73   531.99
79411      BUILDWID TRU841          446.07   346.61   244.96   354.24   453.12   538.22
79412      BUILDWID TRU841          606.97   657.28   687.61   697.06   685.32   654.15
79413      BUILDWID TRU841          685.30   695.63   684.82   653.20   601.73   531.98
79414      BUILDWID TRU841          446.07   346.61   244.96   354.24   453.12   538.22
79415      BUILDWID TRU841          606.97   657.28   687.61   697.06   685.32   654.15
79416
79417      BUILDWID TRU842          685.30   695.63   684.82   653.20   601.73   531.99
79418      BUILDWID TRU842          446.07   346.61   244.96   354.24   453.12   538.22
79419      BUILDWID TRU842          606.97   657.28   687.61   697.06   685.32   654.15
79420      BUILDWID TRU842          685.30   695.63   684.82   653.20   601.73   531.98
79421      BUILDWID TRU842          446.07   346.61   244.96   354.24   453.12   538.22
79422      BUILDWID TRU842          606.97   657.28   687.61   697.06   685.32   654.15
79423
79424      BUILDWID TRU843          685.30   695.63   684.82   653.20   601.73   531.99
79425      BUILDWID TRU843          446.07   346.61   244.96   354.24   453.12   538.22
79426      BUILDWID TRU843          606.97   657.28   687.61   697.06   685.32   654.15
79427      BUILDWID TRU843          685.30   695.63   684.82   653.20   601.73   531.98
79428      BUILDWID TRU843          446.07   346.61   244.96   354.24   453.12   538.22
79429      BUILDWID TRU843          606.97   657.28   687.61   697.06   685.32   654.15
79430
79431      BUILDWID TRU844          685.30   695.63   684.82   653.20   601.73   531.99
79432      BUILDWID TRU844          446.07   346.61   244.96   354.24   453.12   538.22
79433      BUILDWID TRU844          606.97   657.28   687.61   697.06   685.32   654.15
79434      BUILDWID TRU844          685.30   695.63   684.82   653.20   601.73   531.98
79435      BUILDWID TRU844          446.07   346.61   244.96   354.24   453.12   538.22
79436      BUILDWID TRU844          606.97   657.28   687.61   697.06   685.32   654.15
79437
79438      BUILDWID TRU845          685.30   695.63   684.82   653.20   601.73   531.99
79439      BUILDWID TRU845          446.07   346.61   244.96   354.24   453.12   538.22
79440      BUILDWID TRU845          606.97   657.28   687.61   697.06   685.32   654.15
79441      BUILDWID TRU845          685.30   695.63   684.82   653.20   601.73   531.98
79442      BUILDWID TRU845          446.07   346.61   244.96   354.24   453.12   538.22
79443      BUILDWID TRU845          606.97   657.28   687.61   697.06   685.32   654.15
79444
79445      BUILDWID TRU846          685.30   695.63   684.82   653.20   601.73   531.99
79446      BUILDWID TRU846          446.07   346.61   244.96   354.24   453.12   538.22
79447      BUILDWID TRU846          606.97   657.28   687.61   697.06   685.32   654.15
79448      BUILDWID TRU846          685.30   695.63   684.82   653.20   601.73   531.98
79449      BUILDWID TRU846          446.07   346.61   244.96   354.24   453.12   538.22
79450      BUILDWID TRU846          606.97   657.28   687.61   697.06   685.32   654.15
79451
79452      BUILDWID TRU847          685.30   695.63   684.82   653.20   601.73   531.99
79453      BUILDWID TRU847          446.07   346.61   244.96   354.24   453.12   538.22
79454      BUILDWID TRU847          606.97   657.28   687.61   697.06   685.32   654.15
79455      BUILDWID TRU847          685.30   695.63   684.82   653.20   601.73   531.98
79456      BUILDWID TRU847          446.07   346.61   244.96   354.24   453.12   538.22
79457      BUILDWID TRU847          606.97   657.28   687.61   697.06   685.32   654.15
79458
79459      BUILDWID TRU848          685.30   695.63   684.82   653.20   601.73   531.99
79460      BUILDWID TRU848          446.07   346.61   244.96   354.24   453.12   538.22
79461      BUILDWID TRU848          606.97   657.28   687.61   697.06   685.32   654.15
79462      BUILDWID TRU848          685.30   695.63   684.82   653.20   601.73   531.98
79463      BUILDWID TRU848          446.07   346.61   244.96   354.24   453.12   538.22
```

```
79464      BUILDWID TRU848         606.97   657.28   687.61   697.06   685.32   654.15
79465
79466      BUILDWID TRU849         685.30   695.63   684.82   653.20   601.73   531.99
79467      BUILDWID TRU849         446.07   346.61   244.96   354.24   453.12   538.22
79468      BUILDWID TRU849         606.97   657.28   687.61   697.06   685.32   654.15
79469      BUILDWID TRU849         685.30   695.63   684.82   653.20   601.73   531.98
79470      BUILDWID TRU849         446.07   346.61   244.96   354.24   453.12   538.22
79471      BUILDWID TRU849         606.97   657.28   687.61   697.06   685.32   654.15
79472
79473      BUILDWID TRU850         685.30   695.63   684.82   653.20   601.73   531.99
79474      BUILDWID TRU850         446.07   346.61   244.96   354.24   453.12   538.22
79475      BUILDWID TRU850         606.97   657.28   687.61   697.06   685.32   654.15
79476      BUILDWID TRU850         685.30   695.63   684.82   653.20   601.73   531.98
79477      BUILDWID TRU850         446.07   346.61   244.96   354.24   453.12   538.22
79478      BUILDWID TRU850         606.97   657.28   687.61   697.06   685.32   654.15
79479
79480      BUILDWID TRU851         685.30   695.63   684.82   653.20   601.73   531.99
79481      BUILDWID TRU851         446.07   346.61   244.96   354.24   453.12   538.22
79482      BUILDWID TRU851         606.97   657.28   687.61   697.06   685.32   654.15
79483      BUILDWID TRU851         685.30   695.63   684.82   653.20   601.73   531.98
79484      BUILDWID TRU851         446.07   346.61   244.96   354.24   453.12   538.22
79485      BUILDWID TRU851         606.97   657.28   687.61   697.06   685.32   654.15
79486
79487      BUILDWID TRU852         685.30   695.63   684.82   653.20   601.73   531.99
79488      BUILDWID TRU852         446.07   346.61   244.96   354.24   453.12   538.22
79489      BUILDWID TRU852         606.97   657.28   687.61   697.06   685.32   654.15
79490      BUILDWID TRU852         685.30   695.63   684.82   653.20   601.73   531.98
79491      BUILDWID TRU852         446.07   346.61   244.96   354.24   453.12   538.22
79492      BUILDWID TRU852         606.97   657.28   687.61   697.06   685.32   654.15
79493
79494      BUILDWID TRU853         685.30   695.63   684.82   653.20   601.73   531.99
79495      BUILDWID TRU853         446.07   346.61   244.96   354.24   453.12   538.22
79496      BUILDWID TRU853         606.97   657.28   687.61   697.06   685.32   654.15
79497      BUILDWID TRU853         685.30   695.63   684.82   653.20   601.73   531.98
79498      BUILDWID TRU853         446.07   346.61   244.96   354.24   453.12   538.22
79499      BUILDWID TRU853         606.97   657.28   687.61   697.06   685.32   654.15
79500
79501      BUILDWID TRU854         685.30   695.63   684.82   653.20   601.73   531.99
79502      BUILDWID TRU854         446.07   346.61   244.96   354.24   453.12   538.22
79503      BUILDWID TRU854         606.97   657.28   687.61   697.06   685.32   654.15
79504      BUILDWID TRU854         685.30   695.63   684.82   653.20   601.73   531.98
79505      BUILDWID TRU854         446.07   346.61   244.96   354.24   453.12   538.22
79506      BUILDWID TRU854         606.97   657.28   687.61   697.06   685.32   654.15
79507
79508      BUILDWID TRU855         685.30   695.63   684.82   653.20   601.73   531.99
79509      BUILDWID TRU855         446.07   346.61   244.96   354.24   453.12   538.22
79510      BUILDWID TRU855         606.97   657.28   687.61   697.06   685.32   654.15
79511      BUILDWID TRU855         685.30   695.63   684.82   653.20   601.73   531.98
79512      BUILDWID TRU855         446.07   346.61   244.96   354.24   453.12   538.22
79513      BUILDWID TRU855         606.97   657.28   687.61   697.06   685.32   654.15
79514
79515      BUILDWID TRU856         685.30   695.63   684.82   653.20   601.73   531.99
79516      BUILDWID TRU856         446.07   346.61   244.96   354.24   453.12   538.22
79517      BUILDWID TRU856         606.97   657.28   687.61   697.06   685.32   654.15
79518      BUILDWID TRU856         685.30   695.63   684.82   653.20   601.73   531.98
79519      BUILDWID TRU856         446.07   346.61   244.96   354.24   453.12   538.22
79520      BUILDWID TRU856         606.97   657.28   687.61   697.06   685.32   654.15
79521
79522      BUILDWID TRU857         685.30   695.63   684.82   653.20   601.73   531.99
79523      BUILDWID TRU857         446.07   346.61   244.96   354.24   453.12   538.22
79524      BUILDWID TRU857         606.97   657.28   687.61   697.06   685.32   654.15
79525      BUILDWID TRU857         685.30   695.63   684.82   653.20   601.73   531.98
79526      BUILDWID TRU857         446.07   346.61   244.96   354.24   453.12   538.22
79527      BUILDWID TRU857         606.97   657.28   687.61   697.06   685.32   654.15
79528
79529      BUILDWID TRU858         685.30   695.63   684.82   653.20   601.73   531.99
```

```
79530      BUILDWID TRU858          446.07   346.61   244.96   354.24   453.12   538.22
79531      BUILDWID TRU858          606.97   657.28   687.61   697.06   685.32   654.15
79532      BUILDWID TRU858          685.30   695.63   684.82   653.20   601.73   531.98
79533      BUILDWID TRU858          446.07   346.61   244.96   354.24   453.12   538.22
79534      BUILDWID TRU858          606.97   657.28   687.61   697.06   685.32   654.15
79535
79536      BUILDWID TRU859          685.30   695.63   684.82   653.20   601.73   531.99
79537      BUILDWID TRU859          446.07   346.61   244.96   354.24   453.12   538.22
79538      BUILDWID TRU859          606.97   657.28   687.61   697.06   685.32   654.15
79539      BUILDWID TRU859          685.30   695.63   684.82   653.20   601.73   531.98
79540      BUILDWID TRU859          446.07   346.61   244.96   354.24   453.12   538.22
79541      BUILDWID TRU859          606.97   657.28   687.61   697.06   685.32   654.15
79542
79543      BUILDWID TRU860          685.30   695.63   684.82   653.20   601.73   531.99
79544      BUILDWID TRU860          446.07   346.61   244.96   354.24   453.12   538.22
79545      BUILDWID TRU860          606.97   657.28   687.61   697.06   685.32   654.15
79546      BUILDWID TRU860          685.30   695.63   684.82   653.20   601.73   531.98
79547      BUILDWID TRU860          446.07   346.61   244.96   354.24   453.12   538.22
79548      BUILDWID TRU860          606.97   657.28   687.61   697.06   685.32   654.15
79549
79550      BUILDWID TRU861          685.30   695.63   684.82   653.20   601.73   531.99
79551      BUILDWID TRU861          446.07   346.61   244.96   354.24   453.12   538.22
79552      BUILDWID TRU861          606.97   657.28   687.61   697.06   685.32   654.15
79553      BUILDWID TRU861          685.30   695.63   684.82   653.20   601.73   531.98
79554      BUILDWID TRU861          446.07   346.61   244.96   354.24   453.12   538.22
79555      BUILDWID TRU861          606.97   657.28   687.61   697.06   685.32   654.15
79556
79557      BUILDWID TRU862          685.30   695.63   684.82   653.20   601.73   531.99
79558      BUILDWID TRU862          446.07   346.61   244.96   354.24   453.12   538.22
79559      BUILDWID TRU862          606.97   657.28   687.61   697.06   685.32   654.15
79560      BUILDWID TRU862          685.30   695.63   684.82   653.20   601.73   531.98
79561      BUILDWID TRU862          446.07   346.61   244.96   354.24   453.12   538.22
79562      BUILDWID TRU862          606.97   657.28   687.61   697.06   685.32   654.15
79563
79564      BUILDWID TRU863          685.30   695.63   684.82   653.20   601.73   531.99
79565      BUILDWID TRU863          446.07   346.61   244.96   354.24   453.12   538.22
79566      BUILDWID TRU863          606.97   657.28   687.61   697.06   685.32   654.15
79567      BUILDWID TRU863          685.30   695.63   684.82   653.20   601.73   531.98
79568      BUILDWID TRU863          446.07   346.61   244.96   354.24   453.12   538.22
79569      BUILDWID TRU863          606.97   657.28   687.61   697.06   685.32   654.15
79570
79571      BUILDWID TRU864          685.30   695.63   684.82   653.20   601.73   531.99
79572      BUILDWID TRU864          446.07   346.61   244.96   354.24   453.12   538.22
79573      BUILDWID TRU864          606.97   657.28   687.61   697.06   685.32   654.15
79574      BUILDWID TRU864          685.30   695.63   684.82   653.20   601.73   531.98
79575      BUILDWID TRU864          446.07   346.61   244.96   354.24   453.12   538.22
79576      BUILDWID TRU864          606.97   657.28   687.61   697.06   685.32   654.15
79577
79578      BUILDWID TRU865          685.30   695.63   684.82   653.20   601.73   531.99
79579      BUILDWID TRU865          446.07   346.61   244.96   354.24   453.12   538.22
79580      BUILDWID TRU865          606.97   657.28   687.61   697.06   685.32   654.15
79581      BUILDWID TRU865          685.30   695.63   684.82   653.20   601.73   531.98
79582      BUILDWID TRU865          446.07   346.61   244.96   354.24   453.12   538.22
79583      BUILDWID TRU865          606.97   657.28   687.61   697.06   685.32   654.15
79584
79585      BUILDWID TRU866          685.30   695.63   684.82   653.20   601.73   531.99
79586      BUILDWID TRU866          446.07   346.61   244.96   354.24   453.12   538.22
79587      BUILDWID TRU866          606.97   657.28   687.61   697.06   685.32   654.15
79588      BUILDWID TRU866          685.30   695.63   684.82   653.20   601.73   531.98
79589      BUILDWID TRU866          446.07   346.61   244.96   354.24   453.12   538.22
79590      BUILDWID TRU866          606.97   657.28   687.61   697.06   685.32   654.15
79591
79592      BUILDWID TRU867          685.30   695.63   684.82   653.20   601.73   531.99
79593      BUILDWID TRU867          446.07   346.61   244.96   354.24   453.12   538.22
79594      BUILDWID TRU867          606.97   657.28   687.61   697.06   685.32   654.15
79595      BUILDWID TRU867          685.30   695.63   684.82   653.20   601.73   531.98
```

```
79596      BUILDWID TRU867          446.07   346.61   244.96   354.24   453.12   538.22
79597      BUILDWID TRU867          606.97   657.28   687.61   697.06   685.32   654.15
79598
79599      BUILDWID TRU868          685.30   695.63   684.82   653.20   601.73   531.99
79600      BUILDWID TRU868          446.07   346.61   244.96   354.24   453.12   538.22
79601      BUILDWID TRU868          606.97   657.28   687.61   697.06   685.32   654.15
79602      BUILDWID TRU868          685.30   695.63   684.82   653.20   601.73   531.98
79603      BUILDWID TRU868          446.07   346.61   244.96   354.24   453.12   538.22
79604      BUILDWID TRU868          606.97   657.28   687.61   697.06   685.32   654.15
79605
79606      BUILDWID TRU869          685.30   695.63   684.82   653.20   601.73   531.99
79607      BUILDWID TRU869          446.07   346.61   244.96   354.24   453.12   538.22
79608      BUILDWID TRU869          606.97   657.28   687.61   697.06   685.32   654.15
79609      BUILDWID TRU869          685.30   695.63   684.82   653.20   601.73   531.98
79610      BUILDWID TRU869          446.07   346.61   244.96   354.24   453.12   538.22
79611      BUILDWID TRU869          606.97   657.28   687.61   697.06   685.32   654.15
79612
79613      BUILDWID TRU870          685.30   695.63   684.82   653.20   601.73   531.99
79614      BUILDWID TRU870          446.07   346.61   244.96   354.24   453.12   538.22
79615      BUILDWID TRU870          606.97   657.28   687.61   697.06   685.32   654.15
79616      BUILDWID TRU870          685.30   695.63   684.82   653.20   601.73   531.98
79617      BUILDWID TRU870          446.07   346.61   244.96   354.24   453.12   538.22
79618      BUILDWID TRU870          606.97   657.28   687.61   697.06   685.32   654.15
79619
79620      BUILDWID TRU871          685.30   695.63   684.82   653.20   601.73   531.99
79621      BUILDWID TRU871          446.07   346.61   244.96   354.24   453.12   538.22
79622      BUILDWID TRU871          606.97   657.28   687.61   697.06   685.32   654.15
79623      BUILDWID TRU871          685.30   695.63   684.82   653.20   601.73   531.98
79624      BUILDWID TRU871          446.07   346.61   244.96   354.24   453.12   538.22
79625      BUILDWID TRU871          606.97   657.28   687.61   697.06   685.32   654.15
79626
79627      BUILDWID TRU872          685.30   695.63   684.82   653.20   601.73   531.99
79628      BUILDWID TRU872          446.07   346.61   244.96   354.24   453.12   538.22
79629      BUILDWID TRU872          606.97   657.28   687.61   697.06   685.32   654.15
79630      BUILDWID TRU872          685.30   695.63   684.82   653.20   601.73   531.98
79631      BUILDWID TRU872          446.07   346.61   244.96   354.24   453.12   538.22
79632      BUILDWID TRU872          606.97   657.28   687.61   697.06   685.32   654.15
79633
79634      BUILDWID TRU873          685.30   695.63   684.82   653.20   601.73   531.99
79635      BUILDWID TRU873          446.07   346.61   244.96   354.24   453.12   538.22
79636      BUILDWID TRU873          606.97   657.28   687.61   697.06   685.32   654.15
79637      BUILDWID TRU873          685.30   695.63   684.82   653.20   601.73   531.98
79638      BUILDWID TRU873          446.07   346.61   244.96   354.24   453.12   538.22
79639      BUILDWID TRU873          606.97   657.28   687.61   697.06   685.32   654.15
79640
79641      BUILDWID TRU874          685.30   695.63   684.82   653.20   601.73   531.99
79642      BUILDWID TRU874          446.07   346.61   244.96   354.24   453.12   538.22
79643      BUILDWID TRU874          606.97   657.28   687.61   697.06   685.32   654.15
79644      BUILDWID TRU874          685.30   695.63   684.82   653.20   601.73   531.98
79645      BUILDWID TRU874          446.07   346.61   244.96   354.24   453.12   538.22
79646      BUILDWID TRU874          606.97   657.28   687.61   697.06   685.32   654.15
79647
79648      BUILDWID TRU875          685.30   695.63   684.82   653.20   601.73   531.99
79649      BUILDWID TRU875          446.07   346.61   244.96   354.24   453.12   538.22
79650      BUILDWID TRU875          606.97   657.28   687.61   697.06   685.32   654.15
79651      BUILDWID TRU875          685.30   695.63   684.82   653.20   601.73   531.98
79652      BUILDWID TRU875          446.07   346.61   244.96   354.24   453.12   538.22
79653      BUILDWID TRU875          606.97   657.28   687.61   697.06   685.32   654.15
79654
79655      BUILDWID TRU876          685.30   695.63   684.82   653.20   601.73   531.99
79656      BUILDWID TRU876          446.07   346.61   244.96   354.24   453.12   538.22
79657      BUILDWID TRU876          606.97   657.28   687.61   697.06   685.32   654.15
79658      BUILDWID TRU876          685.30   695.63   684.82   653.20   601.73   531.98
79659      BUILDWID TRU876          446.07   346.61   244.96   354.24   453.12   538.22
79660      BUILDWID TRU876          606.97   657.28   687.61   697.06   685.32   654.15
79661
```

```
79662      BUILDWID TRU877          685.30   695.63   684.82   653.20   601.73   531.99
79663      BUILDWID TRU877          446.07   346.61   244.96   354.24   453.12   538.22
79664      BUILDWID TRU877          606.97   657.28   687.61   697.06   685.32   654.15
79665      BUILDWID TRU877          685.30   695.63   684.82   653.20   601.73   531.98
79666      BUILDWID TRU877          446.07   346.61   244.96   354.24   453.12   538.22
79667      BUILDWID TRU877          606.97   657.28   687.61   697.06   685.32   654.15
79668
79669      BUILDWID TRU878          685.30   695.63   684.82   653.20   601.73   531.99
79670      BUILDWID TRU878          446.07   346.61   244.96   354.24   453.12   538.22
79671      BUILDWID TRU878          606.97   657.28   687.61   697.06   685.32   654.15
79672      BUILDWID TRU878          685.30   695.63   684.82   653.20   601.73   531.98
79673      BUILDWID TRU878          446.07   346.61   244.96   354.24   453.12   538.22
79674      BUILDWID TRU878          606.97   657.28   687.61   697.06   685.32   654.15
79675
79676      BUILDWID TRU879          685.30   695.63   684.82   653.20   601.73   531.99
79677      BUILDWID TRU879          446.07   346.61   244.96   354.24   453.12   538.22
79678      BUILDWID TRU879          606.97   657.28   687.61   697.06   685.32   654.15
79679      BUILDWID TRU879          685.30   695.63   684.82   653.20   601.73   531.98
79680      BUILDWID TRU879          446.07   346.61   244.96   354.24   453.12   538.22
79681      BUILDWID TRU879          606.97   657.28   687.61   697.06   685.32   654.15
79682
79683      BUILDWID TRU880          685.30   695.63   684.82   653.20   601.73   531.99
79684      BUILDWID TRU880          446.07   346.61   244.96   354.24   453.12   538.22
79685      BUILDWID TRU880          606.97   657.28   687.61   697.06   685.32   654.15
79686      BUILDWID TRU880          685.30   695.63   684.82   653.20   601.73   531.98
79687      BUILDWID TRU880          446.07   346.61   244.96   354.24   453.12   538.22
79688      BUILDWID TRU880          606.97   657.28   687.61   697.06   685.32   654.15
79689
79690      BUILDWID TRU881          685.30   695.63   684.82   653.20   601.73   531.99
79691      BUILDWID TRU881          446.07   346.61   244.96   354.24   453.12   538.22
79692      BUILDWID TRU881          606.97   657.28   687.61   697.06   685.32   654.15
79693      BUILDWID TRU881          685.30   695.63   684.82   653.20   601.73   531.98
79694      BUILDWID TRU881          446.07   346.61   244.96   354.24   453.12   538.22
79695      BUILDWID TRU881          606.97   657.28   687.61   697.06   685.32   654.15
79696
79697      BUILDWID TRU882          685.30   695.63   684.82   653.20   601.73   531.99
79698      BUILDWID TRU882          446.07   346.61   244.96   354.24   453.12   538.22
79699      BUILDWID TRU882          606.97   657.28   687.61   697.06   685.32   654.15
79700      BUILDWID TRU882          685.30   695.63   684.82   653.20   601.73   531.98
79701      BUILDWID TRU882          446.07   346.61   244.96   354.24   453.12   538.22
79702      BUILDWID TRU882          606.97   657.28   687.61   697.06   685.32   654.15
79703
79704      BUILDWID TRU883          685.30   695.63   684.82   653.20   601.73   531.99
79705      BUILDWID TRU883          446.07   346.61   244.96   354.24   453.12   538.22
79706      BUILDWID TRU883          606.97   657.28   687.61   697.06   685.32   654.15
79707      BUILDWID TRU883          685.30   695.63   684.82   653.20   601.73   531.98
79708      BUILDWID TRU883          446.07   346.61   244.96   354.24   453.12   538.22
79709      BUILDWID TRU883          606.97   657.28   687.61   697.06   685.32   654.15
79710
79711      BUILDWID TRU884          685.30   695.63   684.82   653.20   601.73   531.99
79712      BUILDWID TRU884          446.07   346.61   244.96   354.24   453.12   538.22
79713      BUILDWID TRU884          606.97   657.28   687.61   697.06   685.32   654.15
79714      BUILDWID TRU884          685.30   695.63   684.82   653.20   601.73   531.98
79715      BUILDWID TRU884          446.07   346.61   244.96   354.24   453.12   538.22
79716      BUILDWID TRU884          606.97   657.28   687.61   697.06   685.32   654.15
79717
79718      BUILDWID TRU885          685.30   695.63   684.82   653.20   601.73   531.99
79719      BUILDWID TRU885          446.07   346.61   244.96   354.24   453.12   538.22
79720      BUILDWID TRU885          606.97   657.28   687.61   697.06   685.32   654.15
79721      BUILDWID TRU885          685.30   695.63   684.82   653.20   601.73   531.98
79722      BUILDWID TRU885          446.07   346.61   244.96   354.24   453.12   538.22
79723      BUILDWID TRU885          606.97   657.28   687.61   697.06   685.32   654.15
79724
79725      BUILDWID TRU886          685.30   695.63   684.82   653.20   601.73   531.99
79726      BUILDWID TRU886          446.07   346.61   244.96   354.24   453.12   538.22
79727      BUILDWID TRU886          606.97   657.28   687.61   697.06   685.32   654.15
```

```
79728      BUILDWID TRU886          685.30   695.63   684.82   653.20   601.73   531.98
79729      BUILDWID TRU886          446.07   346.61   244.96   354.24   453.12   538.22
79730      BUILDWID TRU886          606.97   657.28   687.61   697.06   685.32   654.15
79731
79732      BUILDWID TRU887          685.30   695.63   684.82   653.20   601.73   531.99
79733      BUILDWID TRU887          446.07   346.61   244.96   354.24   453.12   538.22
79734      BUILDWID TRU887          606.97   657.28   687.61   697.06   685.32   654.15
79735      BUILDWID TRU887          685.30   695.63   684.82   653.20   601.73   531.98
79736      BUILDWID TRU887          446.07   346.61   244.96   354.24   453.12   538.22
79737      BUILDWID TRU887          606.97   657.28   687.61   697.06   685.32   654.15
79738
79739      BUILDWID TRU888          685.30   695.63   684.82   653.20   601.73   531.99
79740      BUILDWID TRU888          446.07   346.61   244.96   354.24   453.12   538.22
79741      BUILDWID TRU888          606.97   657.28   687.61   697.06   685.32   654.15
79742      BUILDWID TRU888          685.30   695.63   684.82   653.20   601.73   531.98
79743      BUILDWID TRU888          446.07   346.61   244.96   354.24   453.12   538.22
79744      BUILDWID TRU888          606.97   657.28   687.61   697.06   685.32   654.15
79745
79746      BUILDWID TRU889          685.30   695.63   684.82   653.20   601.73   531.99
79747      BUILDWID TRU889          446.07   346.61   244.96   354.24   453.12   538.22
79748      BUILDWID TRU889          606.97   657.28   687.61   697.06   685.32   654.15
79749      BUILDWID TRU889          685.30   695.63   684.82   653.20   601.73   531.98
79750      BUILDWID TRU889          446.07   346.61   244.96   354.24   453.12   538.22
79751      BUILDWID TRU889          606.97   657.28   687.61   697.06   685.32   654.15
79752
79753      BUILDWID TRU890          685.30   695.63   684.82   653.20   601.73   531.99
79754      BUILDWID TRU890          446.07   346.61   244.96   354.24   453.12   538.22
79755      BUILDWID TRU890          606.97   657.28   687.61   697.06   685.32   654.15
79756      BUILDWID TRU890          685.30   695.63   684.82   653.20   601.73   531.98
79757      BUILDWID TRU890          446.07   346.61   244.96   354.24   453.12   538.22
79758      BUILDWID TRU890          606.97   657.28   687.61   697.06   685.32   654.15
79759
79760      BUILDWID TRU891          685.30   695.63   684.82   653.20   601.73   531.99
79761      BUILDWID TRU891          446.07   346.61   244.96   354.24   453.12   538.22
79762      BUILDWID TRU891          606.97   657.28   687.61   697.06   685.32   654.15
79763      BUILDWID TRU891          685.30   695.63   684.82   653.20   601.73   531.98
79764      BUILDWID TRU891          446.07   346.61   244.96   354.24   453.12   538.22
79765      BUILDWID TRU891          606.97   657.28   687.61   697.06   685.32   654.15
79766
79767      BUILDWID TRU892          685.30   695.63   684.82   653.20   601.73   531.99
79768      BUILDWID TRU892          446.07   346.61   244.96   354.24   453.12   538.22
79769      BUILDWID TRU892          606.97   657.28   687.61   697.06   685.32   654.15
79770      BUILDWID TRU892          685.30   695.63   684.82   653.20   601.73   531.98
79771      BUILDWID TRU892          446.07   346.61   244.96   354.24   453.12   538.22
79772      BUILDWID TRU892          606.97   657.28   687.61   697.06   685.32   654.15
79773
79774      BUILDWID TRU893          685.30   695.63   684.82   653.20   601.73   531.99
79775      BUILDWID TRU893          446.07   346.61   244.96   354.24   453.12   538.22
79776      BUILDWID TRU893          606.97   657.28   687.61   697.06   685.32   654.15
79777      BUILDWID TRU893          685.30   695.63   684.82   653.20   601.73   531.98
79778      BUILDWID TRU893          446.07   346.61   244.96   354.24   453.12   538.22
79779      BUILDWID TRU893          606.97   657.28   687.61   697.06   685.32   654.15
79780
79781      BUILDWID TRU894          685.30   695.63   684.82   653.20   601.73   531.99
79782      BUILDWID TRU894          446.07   346.61   244.96   354.24   453.12   538.22
79783      BUILDWID TRU894          606.97   657.28   687.61   697.06   685.32   654.15
79784      BUILDWID TRU894          685.30   695.63   684.82   653.20   601.73   531.98
79785      BUILDWID TRU894          446.07   346.61   244.96   354.24   453.12   538.22
79786      BUILDWID TRU894          606.97   657.28   687.61   697.06   685.32   654.15
79787
79788      BUILDWID TRU895          685.30   695.63   684.82   653.20   601.73   531.99
79789      BUILDWID TRU895          446.07   346.61   244.96   354.24   453.12   538.22
79790      BUILDWID TRU895          606.97   657.28   687.61   697.06   685.32   654.15
79791      BUILDWID TRU895          685.30   695.63   684.82   653.20   601.73   531.98
79792      BUILDWID TRU895          446.07   346.61   244.96   354.24   453.12   538.22
79793      BUILDWID TRU895          606.97   657.28   687.61   697.06   685.32   654.15
```

```
79794
79795      BUILDWID TRU896          685.30   695.63   684.82   653.20   601.73   531.99
79796      BUILDWID TRU896          446.07   346.61   244.96   354.24   453.12   538.22
79797      BUILDWID TRU896          606.97   657.28   687.61   697.06   685.32   654.15
79798      BUILDWID TRU896          685.30   695.63   684.82   653.20   601.73   531.98
79799      BUILDWID TRU896          446.07   346.61   244.96   354.24   453.12   538.22
79800      BUILDWID TRU896          606.97   657.28   687.61   697.06   685.32   654.15
79801
79802      BUILDWID TRU897          685.30   695.63   684.82   653.20   601.73   531.99
79803      BUILDWID TRU897          446.07   346.61   244.96   354.24   453.12   538.22
79804      BUILDWID TRU897          606.97   657.28   687.61   697.06   685.32   654.15
79805      BUILDWID TRU897          685.30   695.63   684.82   653.20   601.73   531.98
79806      BUILDWID TRU897          446.07   346.61   244.96   354.24   453.12   538.22
79807      BUILDWID TRU897          606.97   657.28   687.61   697.06   685.32   654.15
79808
79809      BUILDWID TRU898          685.30   695.63   684.82   653.20   601.73   531.99
79810      BUILDWID TRU898          446.07   346.61   244.96   354.24   453.12   538.22
79811      BUILDWID TRU898          606.97   657.28   687.61   697.06   685.32   654.15
79812      BUILDWID TRU898          685.30   695.63   684.82   653.20   601.73   531.98
79813      BUILDWID TRU898          446.07   346.61   244.96   354.24   453.12   538.22
79814      BUILDWID TRU898          606.97   657.28   687.61   697.06   685.32   654.15
79815
79816      BUILDWID TRU899          685.30   695.63   684.82   653.20   601.73   531.99
79817      BUILDWID TRU899          446.07   346.61   244.96   354.24   453.12   538.22
79818      BUILDWID TRU899          606.97   657.28   687.61   697.06   685.32   654.15
79819      BUILDWID TRU899          685.30   695.63   684.82   653.20   601.73   531.98
79820      BUILDWID TRU899          446.07   346.61   244.96   354.24   453.12   538.22
79821      BUILDWID TRU899          606.97   657.28   687.61   697.06   685.32   654.15
79822
79823      BUILDWID TRU900          685.30   695.63   684.82   653.20   601.73   531.99
79824      BUILDWID TRU900          446.07   346.61   244.96   354.24   453.12   538.22
79825      BUILDWID TRU900          606.97   657.28   687.61   697.06   685.32   654.15
79826      BUILDWID TRU900          685.30   695.63   684.82   653.20   601.73   531.98
79827      BUILDWID TRU900          446.07   346.61   244.96   354.24   453.12   538.22
79828      BUILDWID TRU900          606.97   657.28   687.61   697.06   685.32   654.15
79829
79830      BUILDWID TRU901          685.30   695.63   684.82   653.20   601.73   531.99
79831      BUILDWID TRU901          446.07   346.61   244.96   354.24   453.12   538.22
79832      BUILDWID TRU901          606.97   657.28   687.61   697.06   685.32   654.15
79833      BUILDWID TRU901          685.30   695.63   684.82   653.20   601.73   531.98
79834      BUILDWID TRU901          446.07   346.61   244.96   354.24   453.12   538.22
79835      BUILDWID TRU901          606.97   657.28   687.61   697.06   685.32   654.15
79836
79837      BUILDWID TRU902          685.30   695.63   684.82   653.20   601.73   531.99
79838      BUILDWID TRU902          446.07   346.61   244.96   354.24   453.12   538.22
79839      BUILDWID TRU902          606.97   657.28   687.61   697.06   685.32   654.15
79840      BUILDWID TRU902          685.30   695.63   684.82   653.20   601.73   531.98
79841      BUILDWID TRU902          446.07   346.61   244.96   354.24   453.12   538.22
79842      BUILDWID TRU902          606.97   657.28   687.61   697.06   685.32   654.15
79843
79844      BUILDWID TRU903          685.30   695.63   684.82   653.20   601.73   531.99
79845      BUILDWID TRU903          446.07   346.61   244.96   354.24   453.12   538.22
79846      BUILDWID TRU903          606.97   657.28   687.61   697.06   685.32   654.15
79847      BUILDWID TRU903          685.30   695.63   684.82   653.20   601.73   531.98
79848      BUILDWID TRU903          446.07   346.61   244.96   354.24   453.12   538.22
79849      BUILDWID TRU903          606.97   657.28   687.61   697.06   685.32   654.15
79850
79851      BUILDWID TRU904          685.30   695.63   684.82   653.20   601.73   531.99
79852      BUILDWID TRU904          446.07   346.61   244.96   354.24   453.12   538.22
79853      BUILDWID TRU904          606.97   657.28   687.61   697.06   685.32   654.15
79854      BUILDWID TRU904          685.30   695.63   684.82   653.20   601.73   531.98
79855      BUILDWID TRU904          446.07   346.61   244.96   354.24   453.12   538.22
79856      BUILDWID TRU904          606.97   657.28   687.61   697.06   685.32   654.15
79857
79858      BUILDWID TRU905          685.30   695.63   684.82   653.20   601.73   531.99
79859      BUILDWID TRU905          446.07   346.61   244.96   354.24   453.12   538.22
```

```
79860      BUILDWID TRU905          606.97   657.28   687.61   697.06   685.32   654.15
79861      BUILDWID TRU905          685.30   695.63   684.82   653.20   601.73   531.98
79862      BUILDWID TRU905          446.07   346.61   244.96   354.24   453.12   538.22
79863      BUILDWID TRU905          606.97   657.28   687.61   697.06   685.32   654.15
79864
79865      BUILDWID TRU906          685.30   695.63   684.82   653.20   601.73   531.99
79866      BUILDWID TRU906          446.07   346.61   244.96   354.24   453.12   538.22
79867      BUILDWID TRU906          606.97   657.28   687.61   697.06   685.32   654.15
79868      BUILDWID TRU906          685.30   695.63   684.82   653.20   601.73   531.98
79869      BUILDWID TRU906          446.07   346.61   244.96   354.24   453.12   538.22
79870      BUILDWID TRU906          606.97   657.28   687.61   697.06   685.32   654.15
79871
79872      BUILDWID TRU907          685.30   695.63   684.82   653.20   601.73   531.99
79873      BUILDWID TRU907          446.07   346.61   244.96   354.24   453.12   538.22
79874      BUILDWID TRU907          606.97   657.28   687.61   697.06   685.32   654.15
79875      BUILDWID TRU907          685.30   695.63   684.82   653.20   601.73   531.98
79876      BUILDWID TRU907          446.07   346.61   244.96   354.24   453.12   538.22
79877      BUILDWID TRU907          606.97   657.28   687.61   697.06   685.32   654.15
79878
79879      BUILDWID TRU908          685.30   695.63   684.82   653.20   601.73   531.99
79880      BUILDWID TRU908          446.07   346.61   244.96   354.24   453.12   538.22
79881      BUILDWID TRU908          606.97   657.28   687.61   697.06   685.32   654.15
79882      BUILDWID TRU908          685.30   695.63   684.82   653.20   601.73   531.98
79883      BUILDWID TRU908          446.07   346.61   244.96   354.24   453.12   538.22
79884      BUILDWID TRU908          606.97   657.28   687.61   697.06   685.32   654.15
79885
79886      BUILDWID TRU909          685.30   695.63   684.82   653.20   601.73   531.99
79887      BUILDWID TRU909          446.07   346.61   244.96   354.24   453.12   538.22
79888      BUILDWID TRU909          606.97   657.28   687.61   697.06   685.32   654.15
79889      BUILDWID TRU909          685.30   695.63   684.82   653.20   601.73   531.98
79890      BUILDWID TRU909          446.07   346.61   244.96   354.24   453.12   538.22
79891      BUILDWID TRU909          606.97   657.28   687.61   697.06   685.32   654.15
79892
79893      BUILDWID TRU910          685.30   695.63   684.82   653.20   601.73   531.99
79894      BUILDWID TRU910          446.07   346.61   244.96   354.24   453.12   538.22
79895      BUILDWID TRU910          606.97   657.28   687.61   697.06   685.32   654.15
79896      BUILDWID TRU910          685.30   695.63   684.82   653.20   601.73   531.98
79897      BUILDWID TRU910          446.07   346.61   244.96   354.24   453.12   538.22
79898      BUILDWID TRU910          606.97   657.28   687.61   697.06   685.32   654.15
79899
79900      BUILDWID TRU911          685.30   695.63   684.82   653.20   601.73   531.99
79901      BUILDWID TRU911          446.07   346.61   244.96   354.24   453.12   538.22
79902      BUILDWID TRU911          606.97   657.28   687.61   697.06   685.32   654.15
79903      BUILDWID TRU911          685.30   695.63   684.82   653.20   601.73   531.98
79904      BUILDWID TRU911          446.07   346.61   244.96   354.24   453.12   538.22
79905      BUILDWID TRU911          606.97   657.28   687.61   697.06   685.32   654.15
79906
79907      BUILDWID TRU912          685.30   695.63   684.82   653.20   601.73   531.99
79908      BUILDWID TRU912          446.07   346.61   244.96   354.24   453.12   538.22
79909      BUILDWID TRU912          606.97   657.28   687.61   697.06   685.32   654.15
79910      BUILDWID TRU912          685.30   695.63   684.82   653.20   601.73   531.98
79911      BUILDWID TRU912          446.07   346.61   244.96   354.24   453.12   538.22
79912      BUILDWID TRU912          606.97   657.28   687.61   697.06   685.32   654.15
79913
79914      BUILDWID TRU913          685.30   695.63   684.82   653.20   601.73   531.99
79915      BUILDWID TRU913          446.07   346.61   244.96   354.24   453.12   538.22
79916      BUILDWID TRU913          606.97   657.28   687.61   697.06   685.32   654.15
79917      BUILDWID TRU913          685.30   695.63   684.82   653.20   601.73   531.98
79918      BUILDWID TRU913          446.07   346.61   244.96   354.24   453.12   538.22
79919      BUILDWID TRU913          606.97   657.28   687.61   697.06   685.32   654.15
79920
79921      BUILDWID TRU914          685.30   695.63   684.82   653.20   601.73   531.99
79922      BUILDWID TRU914          446.07   346.61   244.96   354.24   453.12   538.22
79923      BUILDWID TRU914          606.97   657.28   687.61   697.06   685.32   654.15
79924      BUILDWID TRU914          685.30   695.63   684.82   653.20   601.73   531.98
79925      BUILDWID TRU914          446.07   346.61   244.96   354.24   453.12   538.22
```

```
79926      BUILDWID TRU914          606.97   657.28   687.61   697.06   685.32   654.15
79927
79928      BUILDWID TRU915          685.30   695.63   684.82   653.20   601.73   531.99
79929      BUILDWID TRU915          446.07   346.61   244.96   354.24   453.12   538.22
79930      BUILDWID TRU915          606.97   657.28   687.61   697.06   685.32   654.15
79931      BUILDWID TRU915          685.30   695.63   684.82   653.20   601.73   531.98
79932      BUILDWID TRU915          446.07   346.61   244.96   354.24   453.12   538.22
79933      BUILDWID TRU915          606.97   657.28   687.61   697.06   685.32   654.15
79934
79935      BUILDWID TRU916          685.30   695.63   684.82   653.20   601.73   531.99
79936      BUILDWID TRU916          446.07   346.61   244.96   354.24   453.12   538.22
79937      BUILDWID TRU916          606.97   657.28   687.61   697.06   685.32   654.15
79938      BUILDWID TRU916          685.30   695.63   684.82   653.20   601.73   531.98
79939      BUILDWID TRU916          446.07   346.61   244.96   354.24   453.12   538.22
79940      BUILDWID TRU916          606.97   657.28   687.61   697.06   685.32   654.15
79941
79942      BUILDWID TRU917          685.30   695.63   684.82   653.20   601.73   531.99
79943      BUILDWID TRU917          446.07   346.61   244.96   354.24   453.12   538.22
79944      BUILDWID TRU917          606.97   657.28   687.61   697.06   685.32   654.15
79945      BUILDWID TRU917          685.30   695.63   684.82   653.20   601.73   531.98
79946      BUILDWID TRU917          446.07   346.61   244.96   354.24   453.12   538.22
79947      BUILDWID TRU917          606.97   657.28   687.61   697.06   685.32   654.15
79948
79949      BUILDWID TRU918          685.30   695.63   684.82   653.20   601.73   531.99
79950      BUILDWID TRU918          446.07   346.61   244.96   354.24   453.12   538.22
79951      BUILDWID TRU918          606.97   657.28   687.61   697.06   685.32   654.15
79952      BUILDWID TRU918          685.30   695.63   684.82   653.20   601.73   531.98
79953      BUILDWID TRU918          446.07   346.61   244.96   354.24   453.12   538.22
79954      BUILDWID TRU918          606.97   657.28   687.61   697.06   685.32   654.15
79955
79956      BUILDWID TRU919          685.30   695.63   684.82   653.20   601.73   531.99
79957      BUILDWID TRU919          446.07   346.61   244.96   354.24   453.12   538.22
79958      BUILDWID TRU919          606.97   657.28   687.61   697.06   685.32   654.15
79959      BUILDWID TRU919          685.30   695.63   684.82   653.20   601.73   531.98
79960      BUILDWID TRU919          446.07   346.61   244.96   354.24   453.12   538.22
79961      BUILDWID TRU919          606.97   657.28   687.61   697.06   685.32   654.15
79962
79963      BUILDWID TRU920          685.30   695.63   684.82   653.20   601.73   531.99
79964      BUILDWID TRU920          446.07   346.61   244.96   354.24   453.12   538.22
79965      BUILDWID TRU920          606.97   657.28   687.61   697.06   685.32   654.15
79966      BUILDWID TRU920          685.30   695.63   684.82   653.20   601.73   531.98
79967      BUILDWID TRU920          446.07   346.61   244.96   354.24   453.12   538.22
79968      BUILDWID TRU920          606.97   657.28   687.61   697.06   685.32   654.15
79969
79970      BUILDWID TRU921          685.30   695.63   684.82   653.20   601.73   531.99
79971      BUILDWID TRU921          446.07   346.61   244.96   354.24   453.12   538.22
79972      BUILDWID TRU921          606.97   657.28   687.61   697.06   685.32   654.15
79973      BUILDWID TRU921          685.30   695.63   684.82   653.20   601.73   531.98
79974      BUILDWID TRU921          446.07   346.61   244.96   354.24   453.12   538.22
79975      BUILDWID TRU921          606.97   657.28   687.61   697.06   685.32   654.15
79976
79977      BUILDWID TRU922          685.30   695.63   684.82   653.20   601.73   531.99
79978      BUILDWID TRU922          446.07   346.61   244.96   354.24   453.12   538.22
79979      BUILDWID TRU922          606.97   657.28   687.61   697.06   685.32   654.15
79980      BUILDWID TRU922          685.30   695.63   684.82   653.20   601.73   531.98
79981      BUILDWID TRU922          446.07   346.61   244.96   354.24   453.12   538.22
79982      BUILDWID TRU922          606.97   657.28   687.61   697.06   685.32   654.15
79983
79984      BUILDWID TRU923          685.30   695.63   684.82   653.20   601.73   531.99
79985      BUILDWID TRU923          446.07   346.61   244.96   354.24   453.12   538.22
79986      BUILDWID TRU923          606.97   657.28   687.61   697.06   685.32   654.15
79987      BUILDWID TRU923          685.30   695.63   684.82   653.20   601.73   531.98
79988      BUILDWID TRU923          446.07   346.61   244.96   354.24   453.12   538.22
79989      BUILDWID TRU923          606.97   657.28   687.61   697.06   685.32   654.15
79990
79991      BUILDWID TRU924          685.30   695.63   684.82   653.20   601.73   531.99
```

```
79992      BUILDWID TRU924          446.07   346.61   244.96   354.24   453.12   538.22
79993      BUILDWID TRU924          606.97   657.28   687.61   697.06   685.32   654.15
79994      BUILDWID TRU924          685.30   695.63   684.82   653.20   601.73   531.98
79995      BUILDWID TRU924          446.07   346.61   244.96   354.24   453.12   538.22
79996      BUILDWID TRU924          606.97   657.28   687.61   697.06   685.32   654.15
79997
79998      BUILDWID TRU925          685.30   695.63   684.82   653.20   601.73   531.99
79999      BUILDWID TRU925          446.07   346.61   244.96   354.24   453.12   538.22
80000      BUILDWID TRU925          606.97   657.28   687.61   697.06   685.32   654.15
80001      BUILDWID TRU925          685.30   695.63   684.82   653.20   601.73   531.98
80002      BUILDWID TRU925          446.07   346.61   244.96   354.24   453.12   538.22
80003      BUILDWID TRU925          606.97   657.28   687.61   697.06   685.32   654.15
80004
80005      BUILDWID TRU926          685.30   695.63   684.82   653.20   601.73   531.99
80006      BUILDWID TRU926          446.07   346.61   244.96   354.24   453.12   538.22
80007      BUILDWID TRU926          606.97   657.28   687.61   697.06   685.32   654.15
80008      BUILDWID TRU926          685.30   695.63   684.82   653.20   601.73   531.98
80009      BUILDWID TRU926          446.07   346.61   244.96   354.24   453.12   538.22
80010      BUILDWID TRU926          606.97   657.28   687.61   697.06   685.32   654.15
80011
80012      BUILDWID TRU927          685.30   695.63   684.82   653.20   601.73   531.99
80013      BUILDWID TRU927          446.07   346.61   244.96   354.24   453.12   538.22
80014      BUILDWID TRU927          606.97   657.28   687.61   697.06   685.32   654.15
80015      BUILDWID TRU927          685.30   695.63   684.82   653.20   601.73   531.98
80016      BUILDWID TRU927          446.07   346.61   244.96   354.24   453.12   538.22
80017      BUILDWID TRU927          606.97   657.28   687.61   697.06   685.32   654.15
80018
80019      BUILDWID TRU928          685.30   695.63   684.82   653.20   601.73   531.99
80020      BUILDWID TRU928          446.07   346.61   244.96   354.24   453.12   538.22
80021      BUILDWID TRU928          606.97   657.28   687.61   697.06   685.32   654.15
80022      BUILDWID TRU928          685.30   695.63   684.82   653.20   601.73   531.98
80023      BUILDWID TRU928          446.07   346.61   244.96   354.24   453.12   538.22
80024      BUILDWID TRU928          606.97   657.28   687.61   697.06   685.32   654.15
80025
80026      BUILDWID TRU929          685.30   695.63   684.82   653.20   601.73   531.99
80027      BUILDWID TRU929          446.07   346.61   244.96   354.24   453.12   538.22
80028      BUILDWID TRU929          606.97   657.28   687.61   697.06   685.32   654.15
80029      BUILDWID TRU929          685.30   695.63   684.82   653.20   601.73   531.98
80030      BUILDWID TRU929          446.07   346.61   244.96   354.24   453.12   538.22
80031      BUILDWID TRU929          606.97   657.28   687.61   697.06   685.32   654.15
80032
80033      BUILDWID TRU930          685.30   695.63   684.82   653.20   601.73   531.99
80034      BUILDWID TRU930          446.07   346.61   244.96   354.24   453.12   538.22
80035      BUILDWID TRU930          606.97   657.28   687.61   697.06   685.32   654.15
80036      BUILDWID TRU930          685.30   695.63   684.82   653.20   601.73   531.98
80037      BUILDWID TRU930          446.07   346.61   244.96   354.24   453.12   538.22
80038      BUILDWID TRU930          606.97   657.28   687.61   697.06   685.32   654.15
80039
80040      BUILDWID TRU931          685.30   695.63   684.82   653.20   601.73   531.99
80041      BUILDWID TRU931          446.07   346.61   244.96   354.24   453.12   538.22
80042      BUILDWID TRU931          606.97   657.28   687.61   697.06   685.32   654.15
80043      BUILDWID TRU931          685.30   695.63   684.82   653.20   601.73   531.98
80044      BUILDWID TRU931          446.07   346.61   244.96   354.24   453.12   538.22
80045      BUILDWID TRU931          606.97   657.28   687.61   697.06   685.32   654.15
80046
80047      BUILDWID TRU932          685.30   695.63   684.82   653.20   601.73   531.99
80048      BUILDWID TRU932          446.07   346.61   244.96   354.24   453.12   538.22
80049      BUILDWID TRU932          606.97   657.28   687.61   697.06   685.32   654.15
80050      BUILDWID TRU932          685.30   695.63   684.82   653.20   601.73   531.98
80051      BUILDWID TRU932          446.07   346.61   244.96   354.24   453.12   538.22
80052      BUILDWID TRU932          606.97   657.28   687.61   697.06   685.32   654.15
80053
80054      BUILDWID TRU933          685.30   695.63   684.82   653.20   601.73   531.99
80055      BUILDWID TRU933          446.07   346.61   244.96   354.24   453.12   538.22
80056      BUILDWID TRU933          606.97   657.28   687.61   697.06   685.32   654.15
80057      BUILDWID TRU933          685.30   695.63   684.82   653.20   601.73   531.98
```

```
80058      BUILDWID TRU933          446.07   346.61   244.96   354.24   453.12   538.22
80059      BUILDWID TRU933          606.97   657.28   687.61   697.06   685.32   654.15
80060
80061      BUILDWID TRU934          685.30   695.63   684.82   653.20   601.73   531.99
80062      BUILDWID TRU934          446.07   346.61   244.96   354.24   453.12   538.22
80063      BUILDWID TRU934          606.97   657.28   687.61   697.06   685.32   654.15
80064      BUILDWID TRU934          685.30   695.63   684.82   653.20   601.73   531.98
80065      BUILDWID TRU934          446.07   346.61   244.96   354.24   453.12   538.22
80066      BUILDWID TRU934          606.97   657.28   687.61   697.06   685.32   654.15
80067
80068      BUILDWID TRU935          685.30   695.63   684.82   653.20   601.73   531.99
80069      BUILDWID TRU935          446.07   346.61   244.96   354.24   453.12   538.22
80070      BUILDWID TRU935          606.97   657.28   687.61   697.06   685.32   654.15
80071      BUILDWID TRU935          685.30   695.63   684.82   653.20   601.73   531.98
80072      BUILDWID TRU935          446.07   346.61   244.96   354.24   453.12   538.22
80073      BUILDWID TRU935          606.97   657.28   687.61   697.06   685.32   654.15
80074
80075      BUILDWID TRU936          685.30   695.63   684.82   653.20   601.73   531.99
80076      BUILDWID TRU936          446.07   346.61   244.96   354.24   453.12   538.22
80077      BUILDWID TRU936          606.97   657.28   687.61   697.06   685.32   654.15
80078      BUILDWID TRU936          685.30   695.63   684.82   653.20   601.73   531.98
80079      BUILDWID TRU936          446.07   346.61   244.96   354.24   453.12   538.22
80080      BUILDWID TRU936          606.97   657.28   687.61   697.06   685.32   654.15
80081
80082      BUILDWID TRU937          685.30   695.63   684.82   653.20   601.73   531.99
80083      BUILDWID TRU937          446.07   346.61   244.96   354.24   453.12   538.22
80084      BUILDWID TRU937          606.97   657.28   687.61   697.06   685.32   654.15
80085      BUILDWID TRU937          685.30   695.63   684.82   653.20   601.73   531.98
80086      BUILDWID TRU937          446.07   346.61   244.96   354.24   453.12   538.22
80087      BUILDWID TRU937          606.97   657.28   687.61   697.06   685.32   654.15
80088
80089      BUILDWID TRU938          685.30   695.63   684.82   653.20   601.73   531.99
80090      BUILDWID TRU938          446.07   346.61   244.96   354.24   453.12   538.22
80091      BUILDWID TRU938          606.97   657.28   687.61   697.06   685.32   654.15
80092      BUILDWID TRU938          685.30   695.63   684.82   653.20   601.73   531.98
80093      BUILDWID TRU938          446.07   346.61   244.96   354.24   453.12   538.22
80094      BUILDWID TRU938          606.97   657.28   687.61   697.06   685.32   654.15
80095
80096      BUILDWID TRU939          685.30   695.63   684.82   653.20   601.73   531.99
80097      BUILDWID TRU939          446.07   346.61   244.96   354.24   453.12   538.22
80098      BUILDWID TRU939          606.97   657.28   687.61   697.06   685.32   654.15
80099      BUILDWID TRU939          685.30   695.63   684.82   653.20   601.73   531.98
80100      BUILDWID TRU939          446.07   346.61   244.96   354.24   453.12   538.22
80101      BUILDWID TRU939          606.97   657.28   687.61   697.06   685.32   654.15
80102
80103      BUILDWID TRU940          685.30   695.63   684.82   653.20   601.73   531.99
80104      BUILDWID TRU940          446.07   346.61   244.96   354.24   453.12   538.22
80105      BUILDWID TRU940          606.97   657.28   687.61   697.06   685.32   654.15
80106      BUILDWID TRU940          685.30   695.63   684.82   653.20   601.73   531.98
80107      BUILDWID TRU940          446.07   346.61   244.96   354.24   453.12   538.22
80108      BUILDWID TRU940          606.97   657.28   687.61   697.06   685.32   654.15
80109
80110      BUILDWID TRU941          685.30   695.63   684.82   653.20   601.73   531.99
80111      BUILDWID TRU941          446.07   346.61   244.96   354.24   453.12   538.22
80112      BUILDWID TRU941          606.97   657.28   687.61   697.06   685.32   654.15
80113      BUILDWID TRU941          685.30   695.63   684.82   653.20   601.73   531.98
80114      BUILDWID TRU941          446.07   346.61   244.96   354.24   453.12   538.22
80115      BUILDWID TRU941          606.97   657.28   687.61   697.06   685.32   654.15
80116
80117      BUILDWID TRU942          685.30   695.63   684.82   653.20   601.73   531.99
80118      BUILDWID TRU942          446.07   346.61   244.96   354.24   453.12   538.22
80119      BUILDWID TRU942          606.97   657.28   687.61   697.06   685.32   654.15
80120      BUILDWID TRU942          685.30   695.63   684.82   653.20   601.73   531.98
80121      BUILDWID TRU942          446.07   346.61   244.96   354.24   453.12   538.22
80122      BUILDWID TRU942          606.97   657.28   687.61   697.06   685.32   654.15
80123
```

```
80124      BUILDWID TRU943          685.30   695.63   684.82   653.20   601.73   531.99
80125      BUILDWID TRU943          446.07   346.61   244.96   354.24   453.12   538.22
80126      BUILDWID TRU943          606.97   657.28   687.61   697.06   685.32   654.15
80127      BUILDWID TRU943          685.30   695.63   684.82   653.20   601.73   531.98
80128      BUILDWID TRU943          446.07   346.61   244.96   354.24   453.12   538.22
80129      BUILDWID TRU943          606.97   657.28   687.61   697.06   685.32   654.15
80130
80131      BUILDWID TRU944          685.30   695.63   684.82   653.20   601.73   531.99
80132      BUILDWID TRU944          446.07   346.61   244.96   354.24   453.12   538.22
80133      BUILDWID TRU944          606.97   657.28   687.61   697.06   685.32   654.15
80134      BUILDWID TRU944          685.30   695.63   684.82   653.20   601.73   531.98
80135      BUILDWID TRU944          446.07   346.61   244.96   354.24   453.12   538.22
80136      BUILDWID TRU944          606.97   657.28   687.61   697.06   685.32   654.15
80137
80138      BUILDWID TRU945          685.30   695.63   684.82   653.20   601.73   531.99
80139      BUILDWID TRU945          446.07   346.61   244.96   354.24   453.12   538.22
80140      BUILDWID TRU945          606.97   657.28   687.61   697.06   685.32   654.15
80141      BUILDWID TRU945          685.30   695.63   684.82   653.20   601.73   531.98
80142      BUILDWID TRU945          446.07   346.61   244.96   354.24   453.12   538.22
80143      BUILDWID TRU945          606.97   657.28   687.61   697.06   685.32   654.15
80144
80145      BUILDWID TRU946          685.30   695.63   684.82   653.20   601.73   531.99
80146      BUILDWID TRU946          446.07   346.61   244.96   354.24   453.12   538.22
80147      BUILDWID TRU946          606.97   657.28   687.61   697.06   685.32   654.15
80148      BUILDWID TRU946          685.30   695.63   684.82   653.20   601.73   531.98
80149      BUILDWID TRU946          446.07   346.61   244.96   354.24   453.12   538.22
80150      BUILDWID TRU946          606.97   657.28   687.61   697.06   685.32   654.15
80151
80152      BUILDWID TRU947          685.30   695.63   684.82   653.20   601.73   531.99
80153      BUILDWID TRU947          446.07   346.61   244.96   354.24   453.12   538.22
80154      BUILDWID TRU947          606.97   657.28   687.61   697.06   685.32   654.15
80155      BUILDWID TRU947          685.30   695.63   684.82   653.20   601.73   531.98
80156      BUILDWID TRU947          446.07   346.61   244.96   354.24   453.12   538.22
80157      BUILDWID TRU947          606.97   657.28   687.61   697.06   685.32   654.15
80158
80159      BUILDWID TRU948          685.30   695.63   684.82   653.20   601.73   531.99
80160      BUILDWID TRU948          446.07   346.61   244.96   354.24   453.12   538.22
80161      BUILDWID TRU948          606.97   657.28   687.61   697.06   685.32   654.15
80162      BUILDWID TRU948          685.30   695.63   684.82   653.20   601.73   531.98
80163      BUILDWID TRU948          446.07   346.61   244.96   354.24   453.12   538.22
80164      BUILDWID TRU948          606.97   657.28   687.61   697.06   685.32   654.15
80165
80166      BUILDWID TRU949          685.30   695.63   684.82   653.20   601.73   531.99
80167      BUILDWID TRU949          446.07   346.61   244.96   354.24   453.12   538.22
80168      BUILDWID TRU949          606.97   657.28   687.61   697.06   685.32   654.15
80169      BUILDWID TRU949          685.30   695.63   684.82   653.20   601.73   531.98
80170      BUILDWID TRU949          446.07   346.61   244.96   354.24   453.12   538.22
80171      BUILDWID TRU949          606.97   657.28   687.61   697.06   685.32   654.15
80172
80173      BUILDWID TRU950          685.30   695.63   684.82   653.20   601.73   531.99
80174      BUILDWID TRU950          446.07   346.61   244.96   354.24   453.12   538.22
80175      BUILDWID TRU950          606.97   657.28   687.61   697.06   685.32   654.15
80176      BUILDWID TRU950          685.30   695.63   684.82   653.20   601.73   531.98
80177      BUILDWID TRU950          446.07   346.61   244.96   354.24   453.12   538.22
80178      BUILDWID TRU950          606.97   657.28   687.61   697.06   685.32   654.15
80179
80180      BUILDWID TRU951          685.30   695.63   684.82   653.20   601.73   531.99
80181      BUILDWID TRU951          446.07   346.61   244.96   354.24   453.12   538.22
80182      BUILDWID TRU951          606.97   657.28   687.61   697.06   685.32   654.15
80183      BUILDWID TRU951          685.30   695.63   684.82   653.20   601.73   531.98
80184      BUILDWID TRU951          446.07   346.61   244.96   354.24   453.12   538.22
80185      BUILDWID TRU951          606.97   657.28   687.61   697.06   685.32   654.15
80186
80187      BUILDWID TRU952          685.30   695.63   684.82   653.20   601.73   531.99
80188      BUILDWID TRU952          446.07   346.61   244.96   354.24   453.12   538.22
80189      BUILDWID TRU952          606.97   657.28   687.61   697.06   685.32   654.15
```

```
80190      BUILDWID TRU952          685.30   695.63   684.82   653.20   601.73   531.98
80191      BUILDWID TRU952          446.07   346.61   244.96   354.24   453.12   538.22
80192      BUILDWID TRU952          606.97   657.28   687.61   697.06   685.32   654.15
80193
80194      BUILDWID TRU953          685.30   695.63   684.82   653.20   601.73   531.99
80195      BUILDWID TRU953          446.07   346.61   244.96   354.24   453.12   538.22
80196      BUILDWID TRU953          606.97   657.28   687.61   697.06   685.32   654.15
80197      BUILDWID TRU953          685.30   695.63   684.82   653.20   601.73   531.98
80198      BUILDWID TRU953          446.07   346.61   244.96   354.24   453.12   538.22
80199      BUILDWID TRU953          606.97   657.28   687.61   697.06   685.32   654.15
80200
80201      BUILDWID TRU954          685.30   695.63   684.82   653.20   601.73   531.99
80202      BUILDWID TRU954          446.07   346.61   244.96   354.24   453.12   538.22
80203      BUILDWID TRU954          606.97   657.28   687.61   697.06   685.32   654.15
80204      BUILDWID TRU954          685.30   695.63   684.82   653.20   601.73   531.98
80205      BUILDWID TRU954          446.07   346.61   244.96   354.24   453.12   538.22
80206      BUILDWID TRU954          606.97   657.28   687.61   697.06   685.32   654.15
80207
80208      BUILDWID TRU955          685.30   695.63   684.82   653.20   601.73   531.99
80209      BUILDWID TRU955          446.07   346.61   244.96   354.24   453.12   538.22
80210      BUILDWID TRU955          606.97   657.28   687.61   697.06   685.32   654.15
80211      BUILDWID TRU955          685.30   695.63   684.82   653.20   601.73   531.98
80212      BUILDWID TRU955          446.07   346.61   244.96   354.24   453.12   538.22
80213      BUILDWID TRU955          606.97   657.28   687.61   697.06   685.32   654.15
80214
80215      BUILDWID TRU956          664.10   673.01   661.46   629.82   579.04   510.67
80216      BUILDWID TRU956          426.78   329.92   229.65   336.85   433.82   517.61
80217      BUILDWID TRU956          585.67   635.93   666.87   677.55   667.64   637.80
80218      BUILDWID TRU956          664.10   673.01   661.46   629.82   579.04   510.67
80219      BUILDWID TRU956          426.78   329.92   229.65   336.85   433.82   517.61
80220      BUILDWID TRU956          585.67   635.93   666.87   677.55   667.64   637.80
80221
80222      BUILDWID TRU957          664.10   673.01   661.46   629.82   579.04   510.67
80223      BUILDWID TRU957          426.78   329.92   229.65   336.85   433.82   517.61
80224      BUILDWID TRU957          585.67   635.93   666.87   677.55   667.64   637.80
80225      BUILDWID TRU957          664.10   673.01   661.46   629.82   579.04   510.67
80226      BUILDWID TRU957          426.78   329.92   229.65   336.85   433.82   517.61
80227      BUILDWID TRU957          585.67   635.93   666.87   677.55   667.64   637.80
80228
80229      BUILDWID TRU958          664.10   673.01   661.46   629.82   579.04   510.67
80230      BUILDWID TRU958          426.78   329.92   229.65   336.85   433.82   517.61
80231      BUILDWID TRU958          585.67   635.93   666.87   677.55   667.64   637.80
80232      BUILDWID TRU958          664.10   673.01   661.46   629.82   579.04   510.67
80233      BUILDWID TRU958          426.78   329.92   229.65   336.85   433.82   517.61
80234      BUILDWID TRU958          585.67   635.93   666.87   677.55   667.64   637.80
80235
80236      BUILDWID TRU959          664.10   673.01   661.46   629.82   579.04   510.67
80237      BUILDWID TRU959          426.78   329.92   229.65   336.85   433.82   517.61
80238      BUILDWID TRU959          585.67   635.93   666.87   677.55   667.64   637.80
80239      BUILDWID TRU959          664.10   673.01   661.46   629.82   579.04   510.67
80240      BUILDWID TRU959          426.78   329.92   229.65   336.85   433.82   517.61
80241      BUILDWID TRU959          585.67   635.93   666.87   677.55   667.64   637.80
80242
80243      BUILDWID TRU960          664.10   673.01   661.46   629.82   579.04   510.67
80244      BUILDWID TRU960          426.78   329.92   229.65   336.85   433.82   517.61
80245      BUILDWID TRU960          585.67   635.93   666.87   677.55   667.64   637.80
80246      BUILDWID TRU960          664.10   673.01   661.46   629.82   579.04   510.67
80247      BUILDWID TRU960          426.78   329.92   229.65   336.85   433.82   517.61
80248      BUILDWID TRU960          585.67   635.93   666.87   677.55   667.64   637.80
80249
80250      BUILDWID TRU961          664.10   673.01   661.46   629.82   579.04   510.67
80251      BUILDWID TRU961          426.78   329.92   229.65   336.85   433.82   517.61
80252      BUILDWID TRU961          585.67   635.93   666.87   677.55   667.64   637.80
80253      BUILDWID TRU961          664.10   673.01   661.46   629.82   579.04   510.67
80254      BUILDWID TRU961          426.78   329.92   229.65   336.85   433.82   517.61
80255      BUILDWID TRU961          585.67   635.93   666.87   677.55   667.64   637.80
```

```
80256
80257      BUILDWID TRU962          664.10   673.01   661.46   629.82   579.04   510.67
80258      BUILDWID TRU962          426.78   329.92   229.65   336.85   433.82   517.61
80259      BUILDWID TRU962          585.67   635.93   666.87   677.55   667.64   637.80
80260      BUILDWID TRU962          664.10   673.01   661.46   629.82   579.04   510.67
80261      BUILDWID TRU962          426.78   329.92   229.65   336.85   433.82   517.61
80262      BUILDWID TRU962          585.67   635.93   666.87   677.55   667.64   637.80
80263
80264      BUILDWID TRU963          664.10   673.01   661.46   629.82   579.04   510.67
80265      BUILDWID TRU963          426.78   329.92   229.65   336.85   433.82   517.61
80266      BUILDWID TRU963          585.67   635.93   666.87   677.55   667.64   637.80
80267      BUILDWID TRU963          664.10   673.01   661.46   629.82   579.04   510.67
80268      BUILDWID TRU963          426.78   329.92   229.65   336.85   433.82   517.61
80269      BUILDWID TRU963          585.67   635.93   666.87   677.55   667.64   637.80
80270
80271      BUILDWID TRU964          664.10   673.01   661.46   629.82   579.04   510.67
80272      BUILDWID TRU964          426.78   329.92   229.65   336.85   433.82   517.61
80273      BUILDWID TRU964          585.67   635.93   666.87   677.55   667.64   637.80
80274      BUILDWID TRU964          664.10   673.01   661.46   629.82   579.04   510.67
80275      BUILDWID TRU964          426.78   329.92   229.65   336.85   433.82   517.61
80276      BUILDWID TRU964          585.67   635.93   666.87   677.55   667.64   637.80
80277
80278      BUILDWID TRU965          664.10   673.01   661.46   629.82   579.04   510.67
80279      BUILDWID TRU965          426.78   329.92   229.65   336.85   433.82   517.61
80280      BUILDWID TRU965          585.67   635.93   666.87   677.55   667.64   637.80
80281      BUILDWID TRU965          664.10   673.01   661.46   629.82   579.04   510.67
80282      BUILDWID TRU965          426.78   329.92   229.65   336.85   433.82   517.61
80283      BUILDWID TRU965          585.67   635.93   666.87   677.55   667.64   637.80
80284
80285      BUILDWID TRU966          664.10   673.01   661.46   629.82   579.04   510.67
80286      BUILDWID TRU966          426.78   329.92   229.65   336.85   433.82   517.61
80287      BUILDWID TRU966          585.67   635.93   666.87   677.55   667.64   637.80
80288      BUILDWID TRU966          664.10   673.01   661.46   629.82   579.04   510.67
80289      BUILDWID TRU966          426.78   329.92   229.65   336.85   433.82   517.61
80290      BUILDWID TRU966          585.67   635.93   666.87   677.55   667.64   637.80
80291
80292      BUILDWID TRU967          664.10   673.01   661.46   629.82   579.04   510.67
80293      BUILDWID TRU967          426.78   329.92   229.65   336.85   433.82   517.61
80294      BUILDWID TRU967          585.67   635.93   666.87   677.55   667.64   637.80
80295      BUILDWID TRU967          664.10   673.01   661.46   629.82   579.04   510.67
80296      BUILDWID TRU967          426.78   329.92   229.65   336.85   433.82   517.61
80297      BUILDWID TRU967          585.67   635.93   666.87   677.55   667.64   637.80
80298
80299      BUILDWID TRU968          664.10   673.01   661.46   629.82   579.04   510.67
80300      BUILDWID TRU968          426.78   329.92   229.65   336.85   433.82   517.61
80301      BUILDWID TRU968          585.67   635.93   666.87   677.55   667.64   637.80
80302      BUILDWID TRU968          664.10   673.01   661.46   629.82   579.04   510.67
80303      BUILDWID TRU968          426.78   329.92   229.65   336.85   433.82   517.61
80304      BUILDWID TRU968          585.67   635.93   666.87   677.55   667.64   637.80
80305
80306      BUILDWID TRU969          664.10   673.01   661.46   629.82   579.04   510.67
80307      BUILDWID TRU969          426.78   329.92   229.65   336.85   433.82   517.61
80308      BUILDWID TRU969          585.67   635.93   666.87   677.55   667.64   637.80
80309      BUILDWID TRU969          664.10   673.01   661.46   629.82   579.04   510.67
80310      BUILDWID TRU969          426.78   329.92   229.65   336.85   433.82   517.61
80311      BUILDWID TRU969          585.67   635.93   666.87   677.55   667.64   637.80
80312
80313      BUILDWID TRU970          664.10   673.01   661.46   629.82   579.04   510.67
80314      BUILDWID TRU970          426.78   329.92   229.65   336.85   433.82   517.61
80315      BUILDWID TRU970          585.67   635.93   666.87   677.55   667.64   637.80
80316      BUILDWID TRU970          664.10   673.01   661.46   629.82   579.04   510.67
80317      BUILDWID TRU970          426.78   329.92   229.65   336.85   433.82   517.61
80318      BUILDWID TRU970          585.67   635.93   666.87   677.55   667.64   637.80
80319
80320      BUILDWID TRU971          664.10   673.01   661.46   629.82   579.04   510.67
80321      BUILDWID TRU971          426.78   329.92   229.65   336.85   433.82   517.61
```

```
80322      BUILDWID TRU971          585.67   635.93   666.87   677.55   667.64   637.80
80323      BUILDWID TRU971          664.10   673.01   661.46   629.82   579.04   510.67
80324      BUILDWID TRU971          426.78   329.92   229.65   336.85   433.82   517.61
80325      BUILDWID TRU971          585.67   635.93   666.87   677.55   667.64   637.80
80326
80327      BUILDWID TRU972          664.10   673.01   661.46   629.82   579.04   510.67
80328      BUILDWID TRU972          426.78   329.92   229.65   336.85   433.82   517.61
80329      BUILDWID TRU972          585.67   635.93   666.87   677.55   667.64   637.80
80330      BUILDWID TRU972          664.10   673.01   661.46   629.82   579.04   510.67
80331      BUILDWID TRU972          426.78   329.92   229.65   336.85   433.82   517.61
80332      BUILDWID TRU972          585.67   635.93   666.87   677.55   667.64   637.80
80333
80334      BUILDWID TRU973          664.10   673.01   661.46   629.82   579.04   510.67
80335      BUILDWID TRU973          426.78   329.92   229.65   336.85   433.82   517.61
80336      BUILDWID TRU973          585.67   635.93   666.87   677.55   667.64   637.80
80337      BUILDWID TRU973          664.10   673.01   661.46   629.82   579.04   510.67
80338      BUILDWID TRU973          426.78   329.92   229.65   336.85   433.82   517.61
80339      BUILDWID TRU973          585.67   635.93   666.87   677.55   667.64   637.80
80340
80341      BUILDWID TRU974          664.10   673.01   661.46   629.82   579.04   510.67
80342      BUILDWID TRU974          426.78   329.92   229.65   336.85   433.82   517.61
80343      BUILDWID TRU974          585.67   635.93   666.87   677.55   667.64   637.80
80344      BUILDWID TRU974          664.10   673.01   661.46   629.82   579.04   510.67
80345      BUILDWID TRU974          426.78   329.92   229.65   336.85   433.82   517.61
80346      BUILDWID TRU974          585.67   635.93   666.87   677.55   667.64   637.80
80347
80348      BUILDWID TRU975          664.10   673.01   661.46   629.82   579.04   510.67
80349      BUILDWID TRU975          426.78   329.92   229.65   336.85   433.82   517.61
80350      BUILDWID TRU975          585.67   635.93   666.87   677.55   667.64   637.80
80351      BUILDWID TRU975          664.10   673.01   661.46   629.82   579.04   510.67
80352      BUILDWID TRU975          426.78   329.92   229.65   336.85   433.82   517.61
80353      BUILDWID TRU975          585.67   635.93   666.87   677.55   667.64   637.80
80354
80355      BUILDWID TRU976          664.10   673.01   661.46   629.82   579.04   510.67
80356      BUILDWID TRU976          426.78   329.92   229.65   336.85   433.82   517.61
80357      BUILDWID TRU976          585.67   635.93   666.87   677.55   667.64   637.80
80358      BUILDWID TRU976          664.10   673.01   661.46   629.82   579.04   510.67
80359      BUILDWID TRU976          426.78   329.92   229.65   336.85   433.82   517.61
80360      BUILDWID TRU976          585.67   635.93   666.87   677.55   667.64   637.80
80361
80362      BUILDWID TRU977          664.10   673.01   661.46   629.82   579.04   510.67
80363      BUILDWID TRU977          426.78   329.92   229.65   336.85   433.82   517.61
80364      BUILDWID TRU977          585.67   635.93   666.87   677.55   667.64   637.80
80365      BUILDWID TRU977          664.10   673.01   661.46   629.82   579.04   510.67
80366      BUILDWID TRU977          426.78   329.92   229.65   336.85   433.82   517.61
80367      BUILDWID TRU977          585.67   635.93   666.87   677.55   667.64   637.80
80368
80369      BUILDWID TRU978          664.10   673.01   661.46   629.82   579.04   510.67
80370      BUILDWID TRU978          426.78   329.92   229.65   336.85   433.82   517.61
80371      BUILDWID TRU978          585.67   635.93   666.87   677.55   667.64   637.80
80372      BUILDWID TRU978          664.10   673.01   661.46   629.82   579.04   510.67
80373      BUILDWID TRU978          426.78   329.92   229.65   336.85   433.82   517.61
80374      BUILDWID TRU978          585.67   635.93   666.87   677.55   667.64   637.80
80375
80376      BUILDWID TRU979          664.10   673.01   661.46   629.82   579.04   510.67
80377      BUILDWID TRU979          426.78   329.92   229.65   336.85   433.82   517.61
80378      BUILDWID TRU979          585.67   635.93   666.87   677.55   667.64   637.80
80379      BUILDWID TRU979          664.10   673.01   661.46   629.82   579.04   510.67
80380      BUILDWID TRU979          426.78   329.92   229.65   336.85   433.82   517.61
80381      BUILDWID TRU979          585.67   635.93   666.87   677.55   667.64   637.80
80382
80383      BUILDWID TRU980          664.10   673.01   661.46   629.82   579.04   510.67
80384      BUILDWID TRU980          426.78   329.92   229.65   336.85   433.82   517.61
80385      BUILDWID TRU980          585.67   635.93   666.87   677.55   667.64   637.80
80386      BUILDWID TRU980          664.10   673.01   661.46   629.82   579.04   510.67
80387      BUILDWID TRU980          426.78   329.92   229.65   336.85   433.82   517.61
```

```
80388      BUILDWID TRU980         585.67   635.93   666.87   677.55   667.64   637.80
80389
80390      BUILDWID TRU981         664.10   673.01   661.46   629.82   579.04   510.67
80391      BUILDWID TRU981         426.78   329.92   229.65   336.85   433.82   517.61
80392      BUILDWID TRU981         585.67   635.93   666.87   677.55   667.64   637.80
80393      BUILDWID TRU981         664.10   673.01   661.46   629.82   579.04   510.67
80394      BUILDWID TRU981         426.78   329.92   229.65   336.85   433.82   517.61
80395      BUILDWID TRU981         585.67   635.93   666.87   677.55   667.64   637.80
80396
80397      BUILDWID TRU982         664.10   673.01   661.46   629.82   579.04   510.67
80398      BUILDWID TRU982         426.78   329.92   229.65   336.85   433.82   517.61
80399      BUILDWID TRU982         585.67   635.93   666.87   677.55   667.64   637.80
80400      BUILDWID TRU982         664.10   673.01   661.46   629.82   579.04   510.67
80401      BUILDWID TRU982         426.78   329.92   229.65   336.85   433.82   517.61
80402      BUILDWID TRU982         585.67   635.93   666.87   677.55   667.64   637.80
80403
80404      BUILDWID TRU983         664.10   673.01   661.46   629.82   579.04   510.67
80405      BUILDWID TRU983         426.78   329.92   229.65   336.85   433.82   517.61
80406      BUILDWID TRU983         585.67   635.93   666.87   677.55   667.64   637.80
80407      BUILDWID TRU983         664.10   673.01   661.46   629.82   579.04   510.67
80408      BUILDWID TRU983         426.78   329.92   229.65   336.85   433.82   517.61
80409      BUILDWID TRU983         585.67   635.93   666.87   677.55   667.64   637.80
80410
80411      BUILDWID TRU984         664.10   673.01   661.46   629.82   579.04   510.67
80412      BUILDWID TRU984         426.78   329.92   229.65   336.85   433.82   517.61
80413      BUILDWID TRU984         585.67   635.93   666.87   677.55   667.64   637.80
80414      BUILDWID TRU984         664.10   673.01   661.46   629.82   579.04   510.67
80415      BUILDWID TRU984         426.78   329.92   229.65   336.85   433.82   517.61
80416      BUILDWID TRU984         585.67   635.93   666.87   677.55   667.64   637.80
80417
80418      BUILDWID TRU985         664.10   673.01   661.46   629.82   579.04   510.67
80419      BUILDWID TRU985         426.78   329.92   229.65   336.85   433.82   517.61
80420      BUILDWID TRU985         585.67   635.93   666.87   677.55   667.64   637.80
80421      BUILDWID TRU985         664.10   673.01   661.46   629.82   579.04   510.67
80422      BUILDWID TRU985         426.78   329.92   229.65   336.85   433.82   517.61
80423      BUILDWID TRU985         585.67   635.93   666.87   677.55   667.64   637.80
80424
80425      BUILDWID TRU986         664.10   673.01   661.46   629.82   579.04   510.67
80426      BUILDWID TRU986         426.78   329.92   229.65   336.85   433.82   517.61
80427      BUILDWID TRU986         585.67   635.93   666.87   677.55   667.64   637.80
80428      BUILDWID TRU986         664.10   673.01   661.46   629.82   579.04   510.67
80429      BUILDWID TRU986         426.78   329.92   229.65   336.85   433.82   517.61
80430      BUILDWID TRU986         585.67   635.93   666.87   677.55   667.64   637.80
80431
80432      BUILDWID TRU987         664.10   673.01   661.46   629.82   579.04   510.67
80433      BUILDWID TRU987         426.78   329.92   229.65   336.85   433.82   517.61
80434      BUILDWID TRU987         585.67   635.93   666.87   677.55   667.64   637.80
80435      BUILDWID TRU987         664.10   673.01   661.46   629.82   579.04   510.67
80436      BUILDWID TRU987         426.78   329.92   229.65   336.85   433.82   517.61
80437      BUILDWID TRU987         585.67   635.93   666.87   677.55   667.64   637.80
80438
80439      BUILDWID TRU988         664.10   673.01   661.46   629.82   579.04   510.67
80440      BUILDWID TRU988         426.78   329.92   229.65   336.85   433.82   517.61
80441      BUILDWID TRU988         585.67   635.93   666.87   677.55   667.64   637.80
80442      BUILDWID TRU988         664.10   673.01   661.46   629.82   579.04   510.67
80443      BUILDWID TRU988         426.78   329.92   229.65   336.85   433.82   517.61
80444      BUILDWID TRU988         585.67   635.93   666.87   677.55   667.64   637.80
80445
80446      BUILDWID TRU989         664.10   673.01   661.46   629.82   579.04   510.67
80447      BUILDWID TRU989         426.78   329.92   229.65   336.85   433.82   517.61
80448      BUILDWID TRU989         585.67   635.93   666.87   677.55   667.64   637.80
80449      BUILDWID TRU989         664.10   673.01   661.46   629.82   579.04   510.67
80450      BUILDWID TRU989         426.78   329.92   229.65   336.85   433.82   517.61
80451      BUILDWID TRU989         585.67   635.93   666.87   677.55   667.64   637.80
80452
80453      BUILDWID TRU990         664.10   673.01   661.46   629.82   579.04   510.67
```

```
80454      BUILDWID TRU990          426.78   329.92   229.65   336.85   433.82   517.61
80455      BUILDWID TRU990          585.67   635.93   666.87   677.55   667.64   637.80
80456      BUILDWID TRU990          664.10   673.01   661.46   629.82   579.04   510.67
80457      BUILDWID TRU990          426.78   329.92   229.65   336.85   433.82   517.61
80458      BUILDWID TRU990          585.67   635.93   666.87   677.55   667.64   637.80
80459
80460      BUILDWID TRU991          664.10   673.01   661.46   629.82   579.04   510.67
80461      BUILDWID TRU991          426.78   329.92   229.65   336.85   433.82   517.61
80462      BUILDWID TRU991          585.67   635.93   666.87   677.55   667.64   637.80
80463      BUILDWID TRU991          664.10   673.01   661.46   629.82   579.04   510.67
80464      BUILDWID TRU991          426.78   329.92   229.65   336.85   433.82   517.61
80465      BUILDWID TRU991          585.67   635.93   666.87   677.55   667.64   637.80
80466
80467      BUILDWID TRU992          664.10   673.01   661.46   629.82   579.04   510.67
80468      BUILDWID TRU992          426.78   329.92   229.65   336.85   433.82   517.61
80469      BUILDWID TRU992          585.67   635.93   666.87   677.55   667.64   637.80
80470      BUILDWID TRU992          664.10   673.01   661.46   629.82   579.04   510.67
80471      BUILDWID TRU992          426.78   329.92   229.65   336.85   433.82   517.61
80472      BUILDWID TRU992          585.67   635.93   666.87   677.55   667.64   637.80
80473
80474      BUILDWID TRU993          664.10   673.01   661.46   629.82   579.04   510.67
80475      BUILDWID TRU993          426.78   329.92   229.65   336.85   433.82   517.61
80476      BUILDWID TRU993          585.67   635.93   666.87   677.55   667.64   637.80
80477      BUILDWID TRU993          664.10   673.01   661.46   629.82   579.04   510.67
80478      BUILDWID TRU993          426.78   329.92   229.65   336.85   433.82   517.61
80479      BUILDWID TRU993          585.67   635.93   666.87   677.55   667.64   637.80
80480
80481      BUILDWID TRU994          664.10   673.01   661.46   629.82   579.04   510.67
80482      BUILDWID TRU994          426.78   329.92   229.65   336.85   433.82   517.61
80483      BUILDWID TRU994          585.67   635.93   666.87   677.55   667.64   637.80
80484      BUILDWID TRU994          664.10   673.01   661.46   629.82   579.04   510.67
80485      BUILDWID TRU994          426.78   329.92   229.65   336.85   433.82   517.61
80486      BUILDWID TRU994          585.67   635.93   666.87   677.55   667.64   637.80
80487
80488      BUILDWID TRU995          664.10   673.01   661.46   629.82   579.04   510.67
80489      BUILDWID TRU995          426.78   329.92   229.65   336.85   433.82   517.61
80490      BUILDWID TRU995          585.67   635.93   666.87   677.55   667.64   637.80
80491      BUILDWID TRU995          664.10   673.01   661.46   629.82   579.04   510.67
80492      BUILDWID TRU995          426.78   329.92   229.65   336.85   433.82   517.61
80493      BUILDWID TRU995          585.67   635.93   666.87   677.55   667.64   637.80
80494
80495      BUILDWID TRU996          664.10   673.01   661.46   629.82   579.04   510.67
80496      BUILDWID TRU996          426.78   329.92   229.65   336.85   433.82   517.61
80497      BUILDWID TRU996          585.67   635.93   666.87   677.55   667.64   637.80
80498      BUILDWID TRU996          664.10   673.01   661.46   629.82   579.04   510.67
80499      BUILDWID TRU996          426.78   329.92   229.65   336.85   433.82   517.61
80500      BUILDWID TRU996          585.67   635.93   666.87   677.55   667.64   637.80
80501
80502      BUILDWID TRU997          664.10   673.01   661.46   629.82   579.04   510.67
80503      BUILDWID TRU997          426.78   329.92   229.65   336.85   433.82   517.61
80504      BUILDWID TRU997          585.67   635.93   666.87   677.55   667.64   637.80
80505      BUILDWID TRU997          664.10   673.01   661.46   629.82   579.04   510.67
80506      BUILDWID TRU997          426.78   329.92   229.65   336.85   433.82   517.61
80507      BUILDWID TRU997          585.67   635.93   666.87   677.55   667.64   637.80
80508
80509      BUILDWID TRU998          664.10   673.01   661.46   629.82   579.04   510.67
80510      BUILDWID TRU998          426.78   329.92   229.65   336.85   433.82   517.61
80511      BUILDWID TRU998          585.67   635.93   666.87   677.55   667.64   637.80
80512      BUILDWID TRU998          664.10   673.01   661.46   629.82   579.04   510.67
80513      BUILDWID TRU998          426.78   329.92   229.65   336.85   433.82   517.61
80514      BUILDWID TRU998          585.67   635.93   666.87   677.55   667.64   637.80
80515
80516      BUILDWID TRU999          664.10   673.01   661.46   629.82   579.04   510.67
80517      BUILDWID TRU999          426.78   329.92   229.65   336.85   433.82   517.61
80518      BUILDWID TRU999          585.67   635.93   666.87   677.55   667.64   637.80
80519      BUILDWID TRU999          664.10   673.01   661.46   629.82   579.04   510.67
```

```
80520      BUILDWID TRU999         426.78   329.92   229.65   336.85   433.82   517.61
80521      BUILDWID TRU999         585.67   635.93   666.87   677.55   667.64   637.80
80522
80523      BUILDWID TRU1000        664.10   673.01   661.46   629.82   579.04   510.67
80524      BUILDWID TRU1000        426.78   329.92   229.65   336.85   433.82   517.61
80525      BUILDWID TRU1000        585.67   635.93   666.87   677.55   667.64   637.80
80526      BUILDWID TRU1000        664.10   673.01   661.46   629.82   579.04   510.67
80527      BUILDWID TRU1000        426.78   329.92   229.65   336.85   433.82   517.61
80528      BUILDWID TRU1000        585.67   635.93   666.87   677.55   667.64   637.80
80529
80530      BUILDWID TRU1001        664.10   673.01   661.46   629.82   579.04   510.67
80531      BUILDWID TRU1001        426.78   329.92   229.65   336.85   433.82   517.61
80532      BUILDWID TRU1001        585.67   635.93   666.87   677.55   667.64   637.80
80533      BUILDWID TRU1001        664.10   673.01   661.46   629.82   579.04   510.67
80534      BUILDWID TRU1001        426.78   329.92   229.65   336.85   433.82   517.61
80535      BUILDWID TRU1001        585.67   635.93   666.87   677.55   667.64   637.80
80536
80537      BUILDWID TRU1002        664.10   673.01   661.46   629.82   579.04   510.67
80538      BUILDWID TRU1002        426.78   329.92   229.65   336.85   433.82   517.61
80539      BUILDWID TRU1002        585.67   635.93   666.87   677.55   667.64   637.80
80540      BUILDWID TRU1002        664.10   673.01   661.46   629.82   579.04   510.67
80541      BUILDWID TRU1002        426.78   329.92   229.65   336.85   433.82   517.61
80542      BUILDWID TRU1002        585.67   635.93   666.87   677.55   667.64   637.80
80543
80544      BUILDWID TRU1003        664.10   673.01   661.46   629.82   579.04   510.67
80545      BUILDWID TRU1003        426.78   329.92   229.65   336.85   433.82   517.61
80546      BUILDWID TRU1003        585.67   635.93   666.87   677.55   667.64   637.80
80547      BUILDWID TRU1003        664.10   673.01   661.46   629.82   579.04   510.67
80548      BUILDWID TRU1003        426.78   329.92   229.65   336.85   433.82   517.61
80549      BUILDWID TRU1003        585.67   635.93   666.87   677.55   667.64   637.80
80550
80551      BUILDWID TRU1004        664.10   673.01   661.46   629.82   579.04   510.67
80552      BUILDWID TRU1004        426.78   329.92   229.65   336.85   433.82   517.61
80553      BUILDWID TRU1004        585.67   635.93   666.87   677.55   667.64   637.80
80554      BUILDWID TRU1004        664.10   673.01   661.46   629.82   579.04   510.67
80555      BUILDWID TRU1004        426.78   329.92   229.65   336.85   433.82   517.61
80556      BUILDWID TRU1004        585.67   635.93   666.87   677.55   667.64   637.80
80557
80558      BUILDWID TRU1005        664.10   673.01   661.46   629.82   579.04   510.67
80559      BUILDWID TRU1005        426.78   329.92   229.65   336.85   433.82   517.61
80560      BUILDWID TRU1005        585.67   635.93   666.87   677.55   667.64   637.80
80561      BUILDWID TRU1005        664.10   673.01   661.46   629.82   579.04   510.67
80562      BUILDWID TRU1005        426.78   329.92   229.65   336.85   433.82   517.61
80563      BUILDWID TRU1005        585.67   635.93   666.87   677.55   667.64   637.80
80564
80565      BUILDWID TRU1006        664.10   673.01   661.46   629.82   579.04   510.67
80566      BUILDWID TRU1006        426.78   329.92   229.65   336.85   433.82   517.61
80567      BUILDWID TRU1006        585.67   635.93   666.87   677.55   667.64   637.80
80568      BUILDWID TRU1006        664.10   673.01   661.46   629.82   579.04   510.67
80569      BUILDWID TRU1006        426.78   329.92   229.65   336.85   433.82   517.61
80570      BUILDWID TRU1006        585.67   635.93   666.87   677.55   667.64   637.80
80571
80572      BUILDWID TRU1007        664.10   673.01   661.46   629.82   579.04   510.67
80573      BUILDWID TRU1007        426.78   329.92   229.65   336.85   433.82   517.61
80574      BUILDWID TRU1007        585.67   635.93   666.87   677.55   667.64   637.80
80575      BUILDWID TRU1007        664.10   673.01   661.46   629.82   579.04   510.67
80576      BUILDWID TRU1007        426.78   329.92   229.65   336.85   433.82   517.61
80577      BUILDWID TRU1007        585.67   635.93   666.87   677.55   667.64   637.80
80578
80579      BUILDWID TRU1008        664.10   673.01   661.46   629.82   579.04   510.67
80580      BUILDWID TRU1008        426.78   329.92   229.65   336.85   433.82   517.61
80581      BUILDWID TRU1008        585.67   635.93   666.87   677.55   667.64   637.80
80582      BUILDWID TRU1008        664.10   673.01   661.46   629.82   579.04   510.67
80583      BUILDWID TRU1008        426.78   329.92   229.65   336.85   433.82   517.61
80584      BUILDWID TRU1008        585.67   635.93   666.87   677.55   667.64   637.80
80585
```

```
80586      BUILDWID TRU1009        664.10   673.01   661.46   629.82   579.04   510.67
80587      BUILDWID TRU1009        426.78   329.92   229.65   336.85   433.82   517.61
80588      BUILDWID TRU1009        585.67   635.93   666.87   677.55   667.64   637.80
80589      BUILDWID TRU1009        664.10   673.01   661.46   629.82   579.04   510.67
80590      BUILDWID TRU1009        426.78   329.92   229.65   336.85   433.82   517.61
80591      BUILDWID TRU1009        585.67   635.93   666.87   677.55   667.64   637.80
80592
80593      BUILDWID TRU1010        664.10   673.01   661.46   629.82   579.04   510.67
80594      BUILDWID TRU1010        426.78   329.92   229.65   336.85   433.82   517.61
80595      BUILDWID TRU1010        585.67   635.93   666.87   677.55   667.64   637.80
80596      BUILDWID TRU1010        664.10   673.01   661.46   629.82   579.04   510.67
80597      BUILDWID TRU1010        426.78   329.92   229.65   336.85   433.82   517.61
80598      BUILDWID TRU1010        585.67   635.93   666.87   677.55   667.64   637.80
80599
80600      BUILDWID TRU1011        664.10   673.01   661.46   629.82   579.04   510.67
80601      BUILDWID TRU1011        426.78   329.92   229.65   336.85   433.82   517.61
80602      BUILDWID TRU1011        585.67   635.93   666.87   677.55   667.64   637.80
80603      BUILDWID TRU1011        664.10   673.01   661.46   629.82   579.04   510.67
80604      BUILDWID TRU1011        426.78   329.92   229.65   336.85   433.82   517.61
80605      BUILDWID TRU1011        585.67   635.93   666.87   677.55   667.64   637.80
80606
80607      BUILDWID TRU1012        664.10   673.01   661.46   629.82   579.04   510.67
80608      BUILDWID TRU1012        426.78   329.92   229.65   336.85   433.82   517.61
80609      BUILDWID TRU1012        585.67   635.93   666.87   677.55   667.64   637.80
80610      BUILDWID TRU1012        664.10   673.01   661.46   629.82   579.04   510.67
80611      BUILDWID TRU1012        426.78   329.92   229.65   336.85   433.82   517.61
80612      BUILDWID TRU1012        585.67   635.93   666.87   677.55   667.64   637.80
80613
80614      BUILDWID TRU1013        664.10   673.01   661.46   629.82   579.04   510.67
80615      BUILDWID TRU1013        426.78   329.92   229.65   336.85   433.82   517.61
80616      BUILDWID TRU1013        585.67   635.93   666.87   677.55   667.64   637.80
80617      BUILDWID TRU1013        664.10   673.01   661.46   629.82   579.04   510.67
80618      BUILDWID TRU1013        426.78   329.92   229.65   336.85   433.82   517.61
80619      BUILDWID TRU1013        585.67   635.93   666.87   677.55   667.64   637.80
80620
80621      BUILDWID TRU1014        664.10   673.01   661.46   629.82   579.04   510.67
80622      BUILDWID TRU1014        426.78   329.92   229.65   336.85   433.82   517.61
80623      BUILDWID TRU1014        585.67   635.93   666.87   677.55   667.64   637.80
80624      BUILDWID TRU1014        664.10   673.01   661.46   629.82   579.04   510.67
80625      BUILDWID TRU1014        426.78   329.92   229.65   336.85   433.82   517.61
80626      BUILDWID TRU1014        585.67   635.93   666.87   677.55   667.64   637.80
80627
80628      BUILDWID TRU1015        664.10   673.01   661.46   629.82   579.04   510.67
80629      BUILDWID TRU1015        426.78   329.92   229.65   336.85   433.82   517.61
80630      BUILDWID TRU1015        585.67   635.93   666.87   677.55   667.64   637.80
80631      BUILDWID TRU1015        664.10   673.01   661.46   629.82   579.04   510.67
80632      BUILDWID TRU1015        426.78   329.92   229.65   336.85   433.82   517.61
80633      BUILDWID TRU1015        585.67   635.93   666.87   677.55   667.64   637.80
80634
80635      BUILDWID TRU1016        664.10   673.01   661.46   629.82   579.04   510.67
80636      BUILDWID TRU1016        426.78   329.92   229.65   336.85   433.82   517.61
80637      BUILDWID TRU1016        585.67   635.93   666.87   677.55   667.64   637.80
80638      BUILDWID TRU1016        664.10   673.01   661.46   629.82   579.04   510.67
80639      BUILDWID TRU1016        426.78   329.92   229.65   336.85   433.82   517.61
80640      BUILDWID TRU1016        585.67   635.93   666.87   677.55   667.64   637.80
80641
80642      BUILDWID TRU1017        664.10   673.01   661.46   629.82   579.04   510.67
80643      BUILDWID TRU1017        426.78   329.92   229.65   336.85   433.82   517.61
80644      BUILDWID TRU1017        585.67   635.93   666.87   677.55   667.64   637.80
80645      BUILDWID TRU1017        664.10   673.01   661.46   629.82   579.04   510.67
80646      BUILDWID TRU1017        426.78   329.92   229.65   336.85   433.82   517.61
80647      BUILDWID TRU1017        585.67   635.93   666.87   677.55   667.64   637.80
80648
80649      BUILDWID TRU1018        664.10   673.01   661.46   629.82   579.04   510.67
80650      BUILDWID TRU1018        426.78   329.92   229.65   336.85   433.82   517.61
80651      BUILDWID TRU1018        585.67   635.93   666.87   677.55   667.64   637.80
```

```
80652      BUILDWID TRU1018        664.10   673.01   661.46   629.82   579.04   510.67
80653      BUILDWID TRU1018        426.78   329.92   229.65   336.85   433.82   517.61
80654      BUILDWID TRU1018        585.67   635.93   666.87   677.55   667.64   637.80
80655
80656      BUILDWID TRU1019        664.10   673.01   661.46   629.82   579.04   510.67
80657      BUILDWID TRU1019        426.78   329.92   229.65   336.85   433.82   517.61
80658      BUILDWID TRU1019        585.67   635.93   666.87   677.55   667.64   637.80
80659      BUILDWID TRU1019        664.10   673.01   661.46   629.82   579.04   510.67
80660      BUILDWID TRU1019        426.78   329.92   229.65   336.85   433.82   517.61
80661      BUILDWID TRU1019        585.67   635.93   666.87   677.55   667.64   637.80
80662
80663      BUILDWID TRU1020        664.10   673.01   661.46   629.82   579.04   510.67
80664      BUILDWID TRU1020        426.78   329.92   229.65   336.85   433.82   517.61
80665      BUILDWID TRU1020        585.67   635.93   666.87   677.55   667.64   637.80
80666      BUILDWID TRU1020        664.10   673.01   661.46   629.82   579.04   510.67
80667      BUILDWID TRU1020        426.78   329.92   229.65   336.85   433.82   517.61
80668      BUILDWID TRU1020        585.67   635.93   666.87   677.55   667.64   637.80
80669
80670      BUILDWID TRU1021        664.10   673.01   661.46   629.82   579.04   510.67
80671      BUILDWID TRU1021        426.78   329.92   229.65   336.85   433.82   517.61
80672      BUILDWID TRU1021        585.67   635.93   666.87   677.55   667.64   637.80
80673      BUILDWID TRU1021        664.10   673.01   661.46   629.82   579.04   510.67
80674      BUILDWID TRU1021        426.78   329.92   229.65   336.85   433.82   517.61
80675      BUILDWID TRU1021        585.67   635.93   666.87   677.55   667.64   637.80
80676
80677      BUILDWID TRU1022        664.10   673.01   661.46   629.82   579.04   510.67
80678      BUILDWID TRU1022        426.78   329.92   229.65   336.85   433.82   517.61
80679      BUILDWID TRU1022        585.67   635.93   666.87   677.55   667.64   637.80
80680      BUILDWID TRU1022        664.10   673.01   661.46   629.82   579.04   510.67
80681      BUILDWID TRU1022        426.78   329.92   229.65   336.85   433.82   517.61
80682      BUILDWID TRU1022        585.67   635.93   666.87   677.55   667.64   637.80
80683
80684      BUILDWID TRU1023        664.10   673.01   661.46   629.82   579.04   510.67
80685      BUILDWID TRU1023        426.78   329.92   229.65   336.85   433.82   517.61
80686      BUILDWID TRU1023        585.67   635.93   666.87   677.55   667.64   637.80
80687      BUILDWID TRU1023        664.10   673.01   661.46   629.82   579.04   510.67
80688      BUILDWID TRU1023        426.78   329.92   229.65   336.85   433.82   517.61
80689      BUILDWID TRU1023        585.67   635.93   666.87   677.55   667.64   637.80
80690
80691      BUILDWID TRU1024        664.10   673.01   661.46   629.82   579.04   510.67
80692      BUILDWID TRU1024        426.78   329.92   229.65   336.85   433.82   517.61
80693      BUILDWID TRU1024        585.67   635.93   666.87   677.55   667.64   637.80
80694      BUILDWID TRU1024        664.10   673.01   661.46   629.82   579.04   510.67
80695      BUILDWID TRU1024        426.78   329.92   229.65   336.85   433.82   517.61
80696      BUILDWID TRU1024        585.67   635.93   666.87   677.55   667.64   637.80
80697
80698      BUILDWID TRU1025        664.10   673.01   661.46   629.82   579.04   510.67
80699      BUILDWID TRU1025        426.78   329.92   229.65   336.85   433.82   517.61
80700      BUILDWID TRU1025        585.67   635.93   666.87   677.55   667.64   637.80
80701      BUILDWID TRU1025        664.10   673.01   661.46   629.82   579.04   510.67
80702      BUILDWID TRU1025        426.78   329.92   229.65   336.85   433.82   517.61
80703      BUILDWID TRU1025        585.67   635.93   666.87   677.55   667.64   637.80
80704
80705      BUILDWID TRU1026        664.10   673.01   661.46   629.82   579.04   510.67
80706      BUILDWID TRU1026        426.78   329.92   229.65   336.85   433.82   517.61
80707      BUILDWID TRU1026        585.67   635.93   666.87   677.55   667.64   637.80
80708      BUILDWID TRU1026        664.10   673.01   661.46   629.82   579.04   510.67
80709      BUILDWID TRU1026        426.78   329.92   229.65   336.85   433.82   517.61
80710      BUILDWID TRU1026        585.67   635.93   666.87   677.55   667.64   637.80
80711
80712      BUILDWID TRU1027        664.10   673.01   661.46   629.82   579.04   510.67
80713      BUILDWID TRU1027        426.78   329.92   229.65   336.85   433.82   517.61
80714      BUILDWID TRU1027        585.67   635.93   666.87   677.55   667.64   637.80
80715      BUILDWID TRU1027        664.10   673.01   661.46   629.82   579.04   510.67
80716      BUILDWID TRU1027        426.78   329.92   229.65   336.85   433.82   517.61
80717      BUILDWID TRU1027        585.67   635.93   666.87   677.55   667.64   637.80
```

```
80718
80719      BUILDWID TRU1028        664.10   673.01   661.46   629.82   579.04   510.67
80720      BUILDWID TRU1028        426.78   329.92   229.65   336.85   433.82   517.61
80721      BUILDWID TRU1028        585.67   635.93   666.87   677.55   667.64   637.80
80722      BUILDWID TRU1028        664.10   673.01   661.46   629.82   579.04   510.67
80723      BUILDWID TRU1028        426.78   329.92   229.65   336.85   433.82   517.61
80724      BUILDWID TRU1028        585.67   635.93   666.87   677.55   667.64   637.80
80725
80726      BUILDWID TRU1029        664.10   673.01   661.46   629.82   579.04   510.67
80727      BUILDWID TRU1029        426.78   329.92   229.65   336.85   433.82   517.61
80728      BUILDWID TRU1029        585.67   635.93   666.87   677.55   667.64   637.80
80729      BUILDWID TRU1029        664.10   673.01   661.46   629.82   579.04   510.67
80730      BUILDWID TRU1029        426.78   329.92   229.65   336.85   433.82   517.61
80731      BUILDWID TRU1029        585.67   635.93   666.87   677.55   667.64   637.80
80732
80733      BUILDWID TRU1030        664.10   673.01   661.46   629.82   579.04   510.67
80734      BUILDWID TRU1030        426.78   329.92   229.65   336.85   433.82   517.61
80735      BUILDWID TRU1030        585.67   635.93   666.87   677.55   667.64   637.80
80736      BUILDWID TRU1030        664.10   673.01   661.46   629.82   579.04   510.67
80737      BUILDWID TRU1030        426.78   329.92   229.65   336.85   433.82   517.61
80738      BUILDWID TRU1030        585.67   635.93   666.87   677.55   667.64   637.80
80739
80740      BUILDWID TRU1031        664.10   673.01   661.46   629.82   579.04   510.67
80741      BUILDWID TRU1031        426.78   329.92   229.65   336.85   433.82   517.61
80742      BUILDWID TRU1031        585.67   635.93   666.87   677.55   667.64   637.80
80743      BUILDWID TRU1031        664.10   673.01   661.46   629.82   579.04   510.67
80744      BUILDWID TRU1031        426.78   329.92   229.65   336.85   433.82   517.61
80745      BUILDWID TRU1031        585.67   635.93   666.87   677.55   667.64   637.80
80746
80747      BUILDWID TRU1032        664.10   673.01   661.46   629.82   579.04   510.67
80748      BUILDWID TRU1032        426.78   329.92   229.65   336.85   433.82   517.61
80749      BUILDWID TRU1032        585.67   635.93   666.87   677.55   667.64   637.80
80750      BUILDWID TRU1032        664.10   673.01   661.46   629.82   579.04   510.67
80751      BUILDWID TRU1032        426.78   329.92   229.65   336.85   433.82   517.61
80752      BUILDWID TRU1032        585.67   635.93   666.87   677.55   667.64   637.80
80753
80754      BUILDWID TRU1033        664.10   673.01   661.46   629.82   579.04   510.67
80755      BUILDWID TRU1033        426.78   329.92   229.65   336.85   433.82   517.61
80756      BUILDWID TRU1033        585.67   635.93   666.87   677.55   667.64   637.80
80757      BUILDWID TRU1033        664.10   673.01   661.46   629.82   579.04   510.67
80758      BUILDWID TRU1033        426.78   329.92   229.65   336.85   433.82   517.61
80759      BUILDWID TRU1033        585.67   635.93   666.87   677.55   667.64   637.80
80760
80761      BUILDWID TRU1034        664.10   673.01   661.46   629.82   579.04   510.67
80762      BUILDWID TRU1034        426.78   329.92   229.65   336.85   433.82   517.61
80763      BUILDWID TRU1034        585.67   635.93   666.87   677.55   667.64   637.80
80764      BUILDWID TRU1034        664.10   673.01   661.46   629.82   579.04   510.67
80765      BUILDWID TRU1034        426.78   329.92   229.65   336.85   433.82   517.61
80766      BUILDWID TRU1034        585.67   635.93   666.87   677.55   667.64   637.80
80767
80768      BUILDWID TRU1035        664.10   673.01   661.46   629.82   579.04   510.67
80769      BUILDWID TRU1035        426.78   329.92   229.65   336.85   433.82   517.61
80770      BUILDWID TRU1035        585.67   635.93   666.87   677.55   667.64   637.80
80771      BUILDWID TRU1035        664.10   673.01   661.46   629.82   579.04   510.67
80772      BUILDWID TRU1035        426.78   329.92   229.65   336.85   433.82   517.61
80773      BUILDWID TRU1035        585.67   635.93   666.87   677.55   667.64   637.80
80774
80775      BUILDWID TRU1036        664.10   673.01   661.46   629.82   579.04   510.67
80776      BUILDWID TRU1036        426.78   329.92   229.65   336.85   433.82   517.61
80777      BUILDWID TRU1036        585.67   635.93   666.87   677.55   667.64   637.80
80778      BUILDWID TRU1036        664.10   673.01   661.46   629.82   579.04   510.67
80779      BUILDWID TRU1036        426.78   329.92   229.65   336.85   433.82   517.61
80780      BUILDWID TRU1036        585.67   635.93   666.87   677.55   667.64   637.80
80781
80782      BUILDWID TRU1037        664.10   673.01   661.46   629.82   579.04   510.67
80783      BUILDWID TRU1037        426.78   329.92   229.65   336.85   433.82   517.61
```

```
80784      BUILDWID TRU1037        585.67   635.93   666.87   677.55   667.64   637.80
80785      BUILDWID TRU1037        664.10   673.01   661.46   629.82   579.04   510.67
80786      BUILDWID TRU1037        426.78   329.92   229.65   336.85   433.82   517.61
80787      BUILDWID TRU1037        585.67   635.93   666.87   677.55   667.64   637.80
80788
80789      BUILDWID TRU1038        664.10   673.01   661.46   629.82   579.04   510.67
80790      BUILDWID TRU1038        426.78   329.92   229.65   336.85   433.82   517.61
80791      BUILDWID TRU1038        585.67   635.93   666.87   677.55   667.64   637.80
80792      BUILDWID TRU1038        664.10   673.01   661.46   629.82   579.04   510.67
80793      BUILDWID TRU1038        426.78   329.92   229.65   336.85   433.82   517.61
80794      BUILDWID TRU1038        585.67   635.93   666.87   677.55   667.64   637.80
80795
80796      BUILDWID TRU1039        664.10   673.01   661.46   629.82   579.04   510.67
80797      BUILDWID TRU1039        426.78   329.92   229.65   336.85   433.82   517.61
80798      BUILDWID TRU1039        585.67   635.93   666.87   677.55   667.64   637.80
80799      BUILDWID TRU1039        664.10   673.01   661.46   629.82   579.04   510.67
80800      BUILDWID TRU1039        426.78   329.92   229.65   336.85   433.82   517.61
80801      BUILDWID TRU1039        585.67   635.93   666.87   677.55   667.64   637.80
80802
80803      BUILDWID TRU1040        664.10   673.01   661.46   629.82   579.04   510.67
80804      BUILDWID TRU1040        426.78   329.92   229.65   336.85   433.82   517.61
80805      BUILDWID TRU1040        585.67   635.93   666.87   677.55   667.64   637.80
80806      BUILDWID TRU1040        664.10   673.01   661.46   629.82   579.04   510.67
80807      BUILDWID TRU1040        426.78   329.92   229.65   336.85   433.82   517.61
80808      BUILDWID TRU1040        585.67   635.93   666.87   677.55   667.64   637.80
80809
80810      BUILDWID TRU1041        664.10   673.01   661.46   629.82   579.04   510.67
80811      BUILDWID TRU1041        426.78   329.92   229.65   336.85   433.82   517.61
80812      BUILDWID TRU1041        585.67   635.93   666.87   677.55   667.64   637.80
80813      BUILDWID TRU1041        664.10   673.01   661.46   629.82   579.04   510.67
80814      BUILDWID TRU1041        426.78   329.92   229.65   336.85   433.82   517.61
80815      BUILDWID TRU1041        585.67   635.93   666.87   677.55   667.64   637.80
80816
80817      BUILDWID TRU1042        664.10   673.01   661.46   629.82   579.04   510.67
80818      BUILDWID TRU1042        426.78   329.92   229.65   336.85   433.82   517.61
80819      BUILDWID TRU1042        585.67   635.93   666.87   677.55   667.64   637.80
80820      BUILDWID TRU1042        664.10   673.01   661.46   629.82   579.04   510.67
80821      BUILDWID TRU1042        426.78   329.92   229.65   336.85   433.82   517.61
80822      BUILDWID TRU1042        585.67   635.93   666.87   677.55   667.64   637.80
80823
80824      BUILDWID TRU1043        664.10   673.01   661.46   629.82   579.04   510.67
80825      BUILDWID TRU1043        426.78   329.92   229.65   336.85   433.82   517.61
80826      BUILDWID TRU1043        585.67   635.93   666.87   677.55   667.64   637.80
80827      BUILDWID TRU1043        664.10   673.01   661.46   629.82   579.04   510.67
80828      BUILDWID TRU1043        426.78   329.92   229.65   336.85   433.82   517.61
80829      BUILDWID TRU1043        585.67   635.93   666.87   677.55   667.64   637.80
80830
80831      BUILDWID TRU1044        664.10   673.01   661.46   629.82   579.04   510.67
80832      BUILDWID TRU1044        426.78   329.92   229.65   336.85   433.82   517.61
80833      BUILDWID TRU1044        585.67   635.93   666.87   677.55   667.64   637.80
80834      BUILDWID TRU1044        664.10   673.01   661.46   629.82   579.04   510.67
80835      BUILDWID TRU1044        426.78   329.92   229.65   336.85   433.82   517.61
80836      BUILDWID TRU1044        585.67   635.93   666.87   677.55   667.64   637.80
80837
80838      BUILDWID TRU1045        664.10   673.01   661.46   629.82   579.04   510.67
80839      BUILDWID TRU1045        426.78   329.92   229.65   336.85   433.82   517.61
80840      BUILDWID TRU1045        585.67   635.93   666.87   677.55   667.64   637.80
80841      BUILDWID TRU1045        664.10   673.01   661.46   629.82   579.04   510.67
80842      BUILDWID TRU1045        426.78   329.92   229.65   336.85   433.82   517.61
80843      BUILDWID TRU1045        585.67   635.93   666.87   677.55   667.64   637.80
80844
80845      BUILDWID TRU1046        664.10   673.01   661.46   629.82   579.04   510.67
80846      BUILDWID TRU1046        426.78   329.92   229.65   336.85   433.82   517.61
80847      BUILDWID TRU1046        585.67   635.93   666.87   677.55   667.64   637.80
80848      BUILDWID TRU1046        664.10   673.01   661.46   629.82   579.04   510.67
80849      BUILDWID TRU1046        426.78   329.92   229.65   336.85   433.82   517.61
```

```
80850      BUILDWID TRU1046        585.67   635.93   666.87   677.55   667.64   637.80
80851
80852      BUILDWID TRU1047        664.10   673.01   661.46   629.82   579.04   510.67
80853      BUILDWID TRU1047        426.78   329.92   229.65   336.85   433.82   517.61
80854      BUILDWID TRU1047        585.67   635.93   666.87   677.55   667.64   637.80
80855      BUILDWID TRU1047        664.10   673.01   661.46   629.82   579.04   510.67
80856      BUILDWID TRU1047        426.78   329.92   229.65   336.85   433.82   517.61
80857      BUILDWID TRU1047        585.67   635.93   666.87   677.55   667.64   637.80
80858
80859      BUILDWID TRU1048        664.10   673.01   661.46   629.82   579.04   510.67
80860      BUILDWID TRU1048        426.78   329.92   229.65   336.85   433.82   517.61
80861      BUILDWID TRU1048        585.67   635.93   666.87   677.55   667.64   637.80
80862      BUILDWID TRU1048        664.10   673.01   661.46   629.82   579.04   510.67
80863      BUILDWID TRU1048        426.78   329.92   229.65   336.85   433.82   517.61
80864      BUILDWID TRU1048        585.67   635.93   666.87   677.55   667.64   637.80
80865
80866      BUILDWID TRU1049        664.10   673.01   661.46   629.82   579.04   510.67
80867      BUILDWID TRU1049        426.78   329.92   229.65   336.85   433.82   517.61
80868      BUILDWID TRU1049        585.67   635.93   666.87   677.55   667.64   637.80
80869      BUILDWID TRU1049        664.10   673.01   661.46   629.82   579.04   510.67
80870      BUILDWID TRU1049        426.78   329.92   229.65   336.85   433.82   517.61
80871      BUILDWID TRU1049        585.67   635.93   666.87   677.55   667.64   637.80
80872
80873      BUILDWID TRU1050        664.10   673.01   661.46   629.82   579.04   510.67
80874      BUILDWID TRU1050        426.78   329.92   229.65   336.85   433.82   517.61
80875      BUILDWID TRU1050        585.67   635.93   666.87   677.55   667.64   637.80
80876      BUILDWID TRU1050        664.10   673.01   661.46   629.82   579.04   510.67
80877      BUILDWID TRU1050        426.78   329.92   229.65   336.85   433.82   517.61
80878      BUILDWID TRU1050        585.67   635.93   666.87   677.55   667.64   637.80
80879
80880      BUILDWID TRU1051        664.10   673.01   661.46   629.82   579.04   510.67
80881      BUILDWID TRU1051        426.78   329.92   229.65   336.85   433.82   517.61
80882      BUILDWID TRU1051        585.67   635.93   666.87   677.55   667.64   637.80
80883      BUILDWID TRU1051        664.10   673.01   661.46   629.82   579.04   510.67
80884      BUILDWID TRU1051        426.78   329.92   229.65   336.85   433.82   517.61
80885      BUILDWID TRU1051        585.67   635.93   666.87   677.55   667.64   637.80
80886
80887      BUILDWID TRU1052        664.10   673.01   661.46   629.82   579.04   510.67
80888      BUILDWID TRU1052        426.78   329.92   229.65   336.85   433.82   517.61
80889      BUILDWID TRU1052        585.67   635.93   666.87   677.55   667.64   637.80
80890      BUILDWID TRU1052        664.10   673.01   661.46   629.82   579.04   510.67
80891      BUILDWID TRU1052        426.78   329.92   229.65   336.85   433.82   517.61
80892      BUILDWID TRU1052        585.67   635.93   666.87   677.55   667.64   637.80
80893
80894      BUILDWID TRU1053        664.10   673.01   661.46   629.82   579.04   510.67
80895      BUILDWID TRU1053        426.78   329.92   229.65   336.85   433.82   517.61
80896      BUILDWID TRU1053        585.67   635.93   666.87   677.55   667.64   637.80
80897      BUILDWID TRU1053        664.10   673.01   661.46   629.82   579.04   510.67
80898      BUILDWID TRU1053        426.78   329.92   229.65   336.85   433.82   517.61
80899      BUILDWID TRU1053        585.67   635.93   666.87   677.55   667.64   637.80
80900
80901      BUILDWID TRU1054        664.10   673.01   661.46   629.82   579.04   510.67
80902      BUILDWID TRU1054        426.78   329.92   229.65   336.85   433.82   517.61
80903      BUILDWID TRU1054        585.67   635.93   666.87   677.55   667.64   637.80
80904      BUILDWID TRU1054        664.10   673.01   661.46   629.82   579.04   510.67
80905      BUILDWID TRU1054        426.78   329.92   229.65   336.85   433.82   517.61
80906      BUILDWID TRU1054        585.67   635.93   666.87   677.55   667.64   637.80
80907
80908      BUILDWID TRU1055        664.10   673.01   661.46   629.82   579.04   510.67
80909      BUILDWID TRU1055        426.78   329.92   229.65   336.85   433.82   517.61
80910      BUILDWID TRU1055        585.67   635.93   666.87   677.55   667.64   637.80
80911      BUILDWID TRU1055        664.10   673.01   661.46   629.82   579.04   510.67
80912      BUILDWID TRU1055        426.78   329.92   229.65   336.85   433.82   517.61
80913      BUILDWID TRU1055        585.67   635.93   666.87   677.55   667.64   637.80
80914
80915      BUILDWID TRU1056        664.10   673.01   661.46   629.82   579.04   510.67
```

```
80916      BUILDWID TRU1056        426.78   329.92   229.65   336.85   433.82   517.61
80917      BUILDWID TRU1056        585.67   635.93   666.87   677.55   667.64   637.80
80918      BUILDWID TRU1056        664.10   673.01   661.46   629.82   579.04   510.67
80919      BUILDWID TRU1056        426.78   329.92   229.65   336.85   433.82   517.61
80920      BUILDWID TRU1056        585.67   635.93   666.87   677.55   667.64   637.80
80921
80922      BUILDWID TRU1057        664.10   673.01   661.46   629.82   579.04   510.67
80923      BUILDWID TRU1057        426.78   329.92   229.65   336.85   433.82   517.61
80924      BUILDWID TRU1057        585.67   635.93   666.87   677.55   667.64   637.80
80925      BUILDWID TRU1057        664.10   673.01   661.46   629.82   579.04   510.67
80926      BUILDWID TRU1057        426.78   329.92   229.65   336.85   433.82   517.61
80927      BUILDWID TRU1057        585.67   635.93   666.87   677.55   667.64   637.80
80928
80929      BUILDWID TRU1058        664.10   673.01   661.46   629.82   579.04   510.67
80930      BUILDWID TRU1058        426.78   329.92   229.65   336.85   433.82   517.61
80931      BUILDWID TRU1058        585.67   635.93   666.87   677.55   667.64   637.80
80932      BUILDWID TRU1058        664.10   673.01   661.46   629.82   579.04   510.67
80933      BUILDWID TRU1058        426.78   329.92   229.65   336.85   433.82   517.61
80934      BUILDWID TRU1058        585.67   635.93   666.87   677.55   667.64   637.80
80935
80936      BUILDWID TRU1059        664.10   673.01   661.46   629.82   579.04   510.67
80937      BUILDWID TRU1059        426.78   329.92   229.65   336.85   433.82   517.61
80938      BUILDWID TRU1059        585.67   635.93   666.87   677.55   667.64   637.80
80939      BUILDWID TRU1059        664.10   673.01   661.46   629.82   579.04   510.67
80940      BUILDWID TRU1059        426.78   329.92   229.65   336.85   433.82   517.61
80941      BUILDWID TRU1059        585.67   635.93   666.87   677.55   667.64   637.80
80942
80943      BUILDWID TRU1060        664.10   673.01   661.46   629.82   579.04   510.67
80944      BUILDWID TRU1060        426.78   329.92   229.65   336.85   433.82   517.61
80945      BUILDWID TRU1060        585.67   635.93   666.87   677.55   667.64   637.80
80946      BUILDWID TRU1060        664.10   673.01   661.46   629.82   579.04   510.67
80947      BUILDWID TRU1060        426.78   329.92   229.65   336.85   433.82   517.61
80948      BUILDWID TRU1060        585.67   635.93   666.87   677.55   667.64   637.80
80949
80950      BUILDWID TRU1061        664.10   673.01   661.46   629.82   579.04   510.67
80951      BUILDWID TRU1061        426.78   329.92   229.65   336.85   433.82   517.61
80952      BUILDWID TRU1061        585.67   635.93   666.87   677.55   667.64   637.80
80953      BUILDWID TRU1061        664.10   673.01   661.46   629.82   579.04   510.67
80954      BUILDWID TRU1061        426.78   329.92   229.65   336.85   433.82   517.61
80955      BUILDWID TRU1061        585.67   635.93   666.87   677.55   667.64   637.80
80956
80957      BUILDWID TRU1062        664.10   673.01   661.46   629.82   579.04   510.67
80958      BUILDWID TRU1062        426.78   329.92   229.65   336.85   433.82   517.61
80959      BUILDWID TRU1062        585.67   635.93   666.87   677.55   667.64   637.80
80960      BUILDWID TRU1062        664.10   673.01   661.46   629.82   579.04   510.67
80961      BUILDWID TRU1062        426.78   329.92   229.65   336.85   433.82   517.61
80962      BUILDWID TRU1062        585.67   635.93   666.87   677.55   667.64   637.80
80963
80964      BUILDWID TRU1063        664.10   673.01   661.46   629.82   579.04   510.67
80965      BUILDWID TRU1063        426.78   329.92   229.65   336.85   433.82   517.61
80966      BUILDWID TRU1063        585.67   635.93   666.87   677.55   667.64   637.80
80967      BUILDWID TRU1063        664.10   673.01   661.46   629.82   579.04   510.67
80968      BUILDWID TRU1063        426.78   329.92   229.65   336.85   433.82   517.61
80969      BUILDWID TRU1063        585.67   635.93   666.87   677.55   667.64   637.80
80970
80971      BUILDWID TRU1064        664.10   673.01   661.46   629.82   579.04   510.67
80972      BUILDWID TRU1064        426.78   329.92   229.65   336.85   433.82   517.61
80973      BUILDWID TRU1064        585.67   635.93   666.87   677.55   667.64   637.80
80974      BUILDWID TRU1064        664.10   673.01   661.46   629.82   579.04   510.67
80975      BUILDWID TRU1064        426.78   329.92   229.65   336.85   433.82   517.61
80976      BUILDWID TRU1064        585.67   635.93   666.87   677.55   667.64   637.80
80977
80978      BUILDWID TRU1065        664.10   673.01   661.46   629.82   579.04   510.67
80979      BUILDWID TRU1065        426.78   329.92   229.65   336.85   433.82   517.61
80980      BUILDWID TRU1065        585.67   635.93   666.87   677.55   667.64   637.80
80981      BUILDWID TRU1065        664.10   673.01   661.46   629.82   579.04   510.67
```

```
80982      BUILDWID TRU1065        426.78   329.92   229.65   336.85   433.82   517.61
80983      BUILDWID TRU1065        585.67   635.93   666.87   677.55   667.64   637.80
80984
80985      BUILDWID TRU1066        664.10   673.01   661.46   629.82   579.04   510.67
80986      BUILDWID TRU1066        426.78   329.92   229.65   336.85   433.82   517.61
80987      BUILDWID TRU1066        585.67   635.93   666.87   677.55   667.64   637.80
80988      BUILDWID TRU1066        664.10   673.01   661.46   629.82   579.04   510.67
80989      BUILDWID TRU1066        426.78   329.92   229.65   336.85   433.82   517.61
80990      BUILDWID TRU1066        585.67   635.93   666.87   677.55   667.64   637.80
80991
80992      BUILDWID TRU1067        664.10   673.01   661.46   629.82   579.04   510.67
80993      BUILDWID TRU1067        426.78   329.92   229.65   336.85   433.82   517.61
80994      BUILDWID TRU1067        585.67   635.93   666.87   677.55   667.64   637.80
80995      BUILDWID TRU1067        664.10   673.01   661.46   629.82   579.04   510.67
80996      BUILDWID TRU1067        426.78   329.92   229.65   336.85   433.82   517.61
80997      BUILDWID TRU1067        585.67   635.93   666.87   677.55   667.64   637.80
80998
80999      BUILDWID TRU1068        664.10   673.01   661.46   629.82   579.04   510.67
81000      BUILDWID TRU1068        426.78   329.92   229.65   336.85   433.82   517.61
81001      BUILDWID TRU1068        585.67   635.93   666.87   677.55   667.64   637.80
81002      BUILDWID TRU1068        664.10   673.01   661.46   629.82   579.04   510.67
81003      BUILDWID TRU1068        426.78   329.92   229.65   336.85   433.82   517.61
81004      BUILDWID TRU1068        585.67   635.93   666.87   677.55   667.64   637.80
81005
81006      BUILDWID TRU1069        664.10   673.01   661.46   629.82   579.04   510.67
81007      BUILDWID TRU1069        426.78   329.92   229.65   336.85   433.82   517.61
81008      BUILDWID TRU1069        585.67   635.93   666.87   677.55   667.64   637.80
81009      BUILDWID TRU1069        664.10   673.01   661.46   629.82   579.04   510.67
81010      BUILDWID TRU1069        426.78   329.92   229.65   336.85   433.82   517.61
81011      BUILDWID TRU1069        585.67   635.93   666.87   677.55   667.64   637.80
81012
81013      BUILDWID TRU1070        664.10   673.01   661.46   629.82   579.04   510.67
81014      BUILDWID TRU1070        426.78   329.92   229.65   336.85   433.82   517.61
81015      BUILDWID TRU1070        585.67   635.93   666.87   677.55   667.64   637.80
81016      BUILDWID TRU1070        664.10   673.01   661.46   629.82   579.04   510.67
81017      BUILDWID TRU1070        426.78   329.92   229.65   336.85   433.82   517.61
81018      BUILDWID TRU1070        585.67   635.93   666.87   677.55   667.64   637.80
81019
81020      BUILDWID TRU1071        664.10   673.01   661.46   629.82   579.04   510.67
81021      BUILDWID TRU1071        426.78   329.92   229.65   336.85   433.82   517.61
81022      BUILDWID TRU1071        585.67   635.93   666.87   677.55   667.64   637.80
81023      BUILDWID TRU1071        664.10   673.01   661.46   629.82   579.04   510.67
81024      BUILDWID TRU1071        426.78   329.92   229.65   336.85   433.82   517.61
81025      BUILDWID TRU1071        585.67   635.93   666.87   677.55   667.64   637.80
81026
81027      BUILDWID TRU1072        664.10   673.01   661.46   629.82   579.04   510.67
81028      BUILDWID TRU1072        426.78   329.92   229.65   336.85   433.82   517.61
81029      BUILDWID TRU1072        585.67   635.93   666.87   677.55   667.64   637.80
81030      BUILDWID TRU1072        664.10   673.01   661.46   629.82   579.04   510.67
81031      BUILDWID TRU1072        426.78   329.92   229.65   336.85   433.82   517.61
81032      BUILDWID TRU1072        585.67   635.93   666.87   677.55   667.64   637.80
81033
81034      BUILDWID TRU1073        664.10   673.01   661.46   629.82   579.04   510.67
81035      BUILDWID TRU1073        426.78   329.92   229.65   336.85   433.82   517.61
81036      BUILDWID TRU1073        585.67   635.93   666.87   677.55   667.64   637.80
81037      BUILDWID TRU1073        664.10   673.01   661.46   629.82   579.04   510.67
81038      BUILDWID TRU1073        426.78   329.92   229.65   336.85   433.82   517.61
81039      BUILDWID TRU1073        585.67   635.93   666.87   677.55   667.64   637.80
81040
81041      BUILDWID TRU1074        664.10   673.01   661.46   629.82   579.04   510.67
81042      BUILDWID TRU1074        426.78   329.92   229.65   336.85   433.82   517.61
81043      BUILDWID TRU1074        585.67   635.93   666.87   677.55   667.64   637.80
81044      BUILDWID TRU1074        664.10   673.01   661.46   629.82   579.04   510.67
81045      BUILDWID TRU1074        426.78   329.92   229.65   336.85   433.82   517.61
81046      BUILDWID TRU1074        585.67   635.93   666.87   677.55   667.64   637.80
81047
```

```
81048      BUILDWID TRU1075        664.10   673.01   661.46   629.82   579.04   510.67
81049      BUILDWID TRU1075        426.78   329.92   229.65   336.85   433.82   517.61
81050      BUILDWID TRU1075        585.67   635.93   666.87   677.55   667.64   637.80
81051      BUILDWID TRU1075        664.10   673.01   661.46   629.82   579.04   510.67
81052      BUILDWID TRU1075        426.78   329.92   229.65   336.85   433.82   517.61
81053      BUILDWID TRU1075        585.67   635.93   666.87   677.55   667.64   637.80
81054
81055      BUILDWID TRU1076        664.10   673.01   661.46   629.82   579.04   510.67
81056      BUILDWID TRU1076        426.78   329.92   229.65   336.85   433.82   517.61
81057      BUILDWID TRU1076        585.67   635.93   666.87   677.55   667.64   637.80
81058      BUILDWID TRU1076        664.10   673.01   661.46   629.82   579.04   510.67
81059      BUILDWID TRU1076        426.78   329.92   229.65   336.85   433.82   517.61
81060      BUILDWID TRU1076        585.67   635.93   666.87   677.55   667.64   637.80
81061
81062      BUILDWID TRU1077        664.10   673.01   661.46   629.82   579.04   510.67
81063      BUILDWID TRU1077        426.78   329.92   229.65   336.85   433.82   517.61
81064      BUILDWID TRU1077        585.67   635.93   666.87   677.55   667.64   637.80
81065      BUILDWID TRU1077        664.10   673.01   661.46   629.82   579.04   510.67
81066      BUILDWID TRU1077        426.78   329.92   229.65   336.85   433.82   517.61
81067      BUILDWID TRU1077        585.67   635.93   666.87   677.55   667.64   637.80
81068
81069      BUILDWID TRU1078        664.10   673.01   661.46   629.82   579.04   510.67
81070      BUILDWID TRU1078        426.78   329.92   229.65   336.85   433.82   517.61
81071      BUILDWID TRU1078        585.67   635.93   666.87   677.55   667.64   637.80
81072      BUILDWID TRU1078        664.10   673.01   661.46   629.82   579.04   510.67
81073      BUILDWID TRU1078        426.78   329.92   229.65   336.85   433.82   517.61
81074      BUILDWID TRU1078        585.67   635.93   666.87   677.55   667.64   637.80
81075
81076      BUILDWID TRU1079        664.10   673.01   661.46   629.82   579.04   510.67
81077      BUILDWID TRU1079        426.78   329.92   229.65   336.85   433.82   517.61
81078      BUILDWID TRU1079        585.67   635.93   666.87   677.55   667.64   637.80
81079      BUILDWID TRU1079        664.10   673.01   661.46   629.82   579.04   510.67
81080      BUILDWID TRU1079        426.78   329.92   229.65   336.85   433.82   517.61
81081      BUILDWID TRU1079        585.67   635.93   666.87   677.55   667.64   637.80
81082
81083      BUILDWID TRU1080        664.10   673.01   661.46   629.82   579.04   510.67
81084      BUILDWID TRU1080        426.78   329.92   229.65   336.85   433.82   517.61
81085      BUILDWID TRU1080        585.67   635.93   666.87   677.55   667.64   637.80
81086      BUILDWID TRU1080        664.10   673.01   661.46   629.82   579.04   510.67
81087      BUILDWID TRU1080        426.78   329.92   229.65   336.85   433.82   517.61
81088      BUILDWID TRU1080        585.67   635.93   666.87   677.55   667.64   637.80
81089
81090      BUILDWID TRU1081        664.10   673.01   661.46   629.82   579.04   510.67
81091      BUILDWID TRU1081        426.78   329.92   229.65   336.85   433.82   517.61
81092      BUILDWID TRU1081        585.67   635.93   666.87   677.55   667.64   637.80
81093      BUILDWID TRU1081        664.10   673.01   661.46   629.82   579.04   510.67
81094      BUILDWID TRU1081        426.78   329.92   229.65   336.85   433.82   517.61
81095      BUILDWID TRU1081        585.67   635.93   666.87   677.55   667.64   637.80
81096
81097      BUILDWID TRU1082        664.10   673.01   661.46   629.82   579.04   510.67
81098      BUILDWID TRU1082        426.78   329.92   229.65   336.85   433.82   517.61
81099      BUILDWID TRU1082        585.67   635.93   666.87   677.55   667.64   637.80
81100      BUILDWID TRU1082        664.10   673.01   661.46   629.82   579.04   510.67
81101      BUILDWID TRU1082        426.78   329.92   229.65   336.85   433.82   517.61
81102      BUILDWID TRU1082        585.67   635.93   666.87   677.55   667.64   637.80
81103
81104      BUILDWID TRU1083        664.10   673.01   661.46   629.82   579.04   510.67
81105      BUILDWID TRU1083        426.78   329.92   229.65   336.85   433.82   517.61
81106      BUILDWID TRU1083        585.67   635.93   666.87   677.55   667.64   637.80
81107      BUILDWID TRU1083        664.10   673.01   661.46   629.82   579.04   510.67
81108      BUILDWID TRU1083        426.78   329.92   229.65   336.85   433.82   517.61
81109      BUILDWID TRU1083        585.67   635.93   666.87   677.55   667.64   637.80
81110
81111      BUILDWID TRU1084        664.10   673.01   661.46   629.82   579.04   510.67
81112      BUILDWID TRU1084        426.78   329.92   229.65   336.85   433.82   517.61
81113      BUILDWID TRU1084        585.67   635.93   666.87   677.55   667.64   637.80
```

```
81114      BUILDWID TRU1084        664.10   673.01   661.46   629.82   579.04   510.67
81115      BUILDWID TRU1084        426.78   329.92   229.65   336.85   433.82   517.61
81116      BUILDWID TRU1084        585.67   635.93   666.87   677.55   667.64   637.80
81117
81118      BUILDWID TRU1085        664.10   673.01   661.46   629.82   579.04   510.67
81119      BUILDWID TRU1085        426.78   329.92   229.65   336.85   433.82   517.61
81120      BUILDWID TRU1085        585.67   635.93   666.87   677.55   667.64   637.80
81121      BUILDWID TRU1085        664.10   673.01   661.46   629.82   579.04   510.67
81122      BUILDWID TRU1085        426.78   329.92   229.65   336.85   433.82   517.61
81123      BUILDWID TRU1085        585.67   635.93   666.87   677.55   667.64   637.80
81124
81125      BUILDWID TRU1086        664.10   673.01   661.46   629.82   579.04   510.67
81126      BUILDWID TRU1086        426.78   329.92   229.65   336.85   433.82   517.61
81127      BUILDWID TRU1086        585.67   635.93   666.87   677.55   667.64   637.80
81128      BUILDWID TRU1086        664.10   673.01   661.46   629.82   579.04   510.67
81129      BUILDWID TRU1086        426.78   329.92   229.65   336.85   433.82   517.61
81130      BUILDWID TRU1086        585.67   635.93   666.87   677.55   667.64   637.80
81131
81132      BUILDWID TRU1087        664.10   673.01   661.46   629.82   579.04   510.67
81133      BUILDWID TRU1087        426.78   329.92   229.65   336.85   433.82   517.61
81134      BUILDWID TRU1087        585.67   635.93   666.87   677.55   667.64   637.80
81135      BUILDWID TRU1087        664.10   673.01   661.46   629.82   579.04   510.67
81136      BUILDWID TRU1087        426.78   329.92   229.65   336.85   433.82   517.61
81137      BUILDWID TRU1087        585.67   635.93   666.87   677.55   667.64   637.80
81138
81139      BUILDWID TRU1088        664.10   673.01   661.46   629.82   579.04   510.67
81140      BUILDWID TRU1088        426.78   329.92   229.65   336.85   433.82   517.61
81141      BUILDWID TRU1088        585.67   635.93   666.87   677.55   667.64   637.80
81142      BUILDWID TRU1088        664.10   673.01   661.46   629.82   579.04   510.67
81143      BUILDWID TRU1088        426.78   329.92   229.65   336.85   433.82   517.61
81144      BUILDWID TRU1088        585.67   635.93   666.87   677.55   667.64   637.80
81145
81146      BUILDWID TRU1089        664.10   673.01   661.46   629.82   579.04   510.67
81147      BUILDWID TRU1089        426.78   329.92   229.65   336.85   433.82   517.61
81148      BUILDWID TRU1089        585.67   635.93   666.87   677.55   667.64   637.80
81149      BUILDWID TRU1089        664.10   673.01   661.46   629.82   579.04   510.67
81150      BUILDWID TRU1089        426.78   329.92   229.65   336.85   433.82   517.61
81151      BUILDWID TRU1089        585.67   635.93   666.87   677.55   667.64   637.80
81152
81153      BUILDWID TRU1090        664.10   673.01   661.46   629.82   579.04   510.67
81154      BUILDWID TRU1090        426.78   329.92   229.65   336.85   433.82   517.61
81155      BUILDWID TRU1090        585.67   635.93   666.87   677.55   667.64   637.80
81156      BUILDWID TRU1090        664.10   673.01   661.46   629.82   579.04   510.67
81157      BUILDWID TRU1090        426.78   329.92   229.65   336.85   433.82   517.61
81158      BUILDWID TRU1090        585.67   635.93   666.87   677.55   667.64   637.80
81159
81160      BUILDWID TRU1091        664.10   673.01   661.46   629.82   579.04   510.67
81161      BUILDWID TRU1091        426.78   329.92   229.65   336.85   433.82   517.61
81162      BUILDWID TRU1091        585.67   635.93   666.87   677.55   667.64   637.80
81163      BUILDWID TRU1091        664.10   673.01   661.46   629.82   579.04   510.67
81164      BUILDWID TRU1091        426.78   329.92   229.65   336.85   433.82   517.61
81165      BUILDWID TRU1091        585.67   635.93   666.87   677.55   667.64   637.80
81166
81167      BUILDWID TRU1092        664.10   673.01   661.46   629.82   579.04   510.67
81168      BUILDWID TRU1092        426.78   329.92   229.65   336.85   433.82   517.61
81169      BUILDWID TRU1092        585.67   635.93   666.87   677.55   667.64   637.80
81170      BUILDWID TRU1092        664.10   673.01   661.46   629.82   579.04   510.67
81171      BUILDWID TRU1092        426.78   329.92   229.65   336.85   433.82   517.61
81172      BUILDWID TRU1092        585.67   635.93   666.87   677.55   667.64   637.80
81173
81174      BUILDWID TRU1093        664.10   673.01   661.46   629.82   579.04   510.67
81175      BUILDWID TRU1093        426.78   329.92   229.65   336.85   433.82   517.61
81176      BUILDWID TRU1093        585.67   635.93   666.87   677.55   667.64   637.80
81177      BUILDWID TRU1093        664.10   673.01   661.46   629.82   579.04   510.67
81178      BUILDWID TRU1093        426.78   329.92   229.65   336.85   433.82   517.61
81179      BUILDWID TRU1093        585.67   635.93   666.87   677.55   667.64   637.80
```

```
81180
81181      BUILDWID TRU1094        664.10   673.01   661.46   629.82   579.04   510.67
81182      BUILDWID TRU1094        426.78   329.92   229.65   336.85   433.82   517.61
81183      BUILDWID TRU1094        585.67   635.93   666.87   677.55   667.64   637.80
81184      BUILDWID TRU1094        664.10   673.01   661.46   629.82   579.04   510.67
81185      BUILDWID TRU1094        426.78   329.92   229.65   336.85   433.82   517.61
81186      BUILDWID TRU1094        585.67   635.93   666.87   677.55   667.64   637.80
81187
81188      BUILDWID TRU1095        664.10   673.01   661.46   629.82   579.04   510.67
81189      BUILDWID TRU1095        426.78   329.92   229.65   336.85   433.82   517.61
81190      BUILDWID TRU1095        585.67   635.93   666.87   677.55   667.64   637.80
81191      BUILDWID TRU1095        664.10   673.01   661.46   629.82   579.04   510.67
81192      BUILDWID TRU1095        426.78   329.92   229.65   336.85   433.82   517.61
81193      BUILDWID TRU1095        585.67   635.93   666.87   677.55   667.64   637.80
81194
81195      BUILDWID TRU1096        664.10   673.01   661.46   629.82   579.04   510.67
81196      BUILDWID TRU1096        426.78   329.92   229.65   336.85   433.82   517.61
81197      BUILDWID TRU1096        585.67   635.93   666.87   677.55   667.64   637.80
81198      BUILDWID TRU1096        664.10   673.01   661.46   629.82   579.04   510.67
81199      BUILDWID TRU1096        426.78   329.92   229.65   336.85   433.82   517.61
81200      BUILDWID TRU1096        585.67   635.93   666.87   677.55   667.64   637.80
81201
81202      BUILDWID TRU1097        664.10   673.01   661.46   629.82   579.04   510.67
81203      BUILDWID TRU1097        426.78   329.92   229.65   336.85   433.82   517.61
81204      BUILDWID TRU1097        585.67   635.93   666.87   677.55   667.64   637.80
81205      BUILDWID TRU1097        664.10   673.01   661.46   629.82   579.04   510.67
81206      BUILDWID TRU1097        426.78   329.92   229.65   336.85   433.82   517.61
81207      BUILDWID TRU1097        585.67   635.93   666.87   677.55   667.64   637.80
81208
81209      BUILDWID TRU1098        664.10   673.01   661.46   629.82   579.04   510.67
81210      BUILDWID TRU1098        426.78   329.92   229.65   336.85   433.82   517.61
81211      BUILDWID TRU1098        585.67   635.93   666.87   677.55   667.64   637.80
81212      BUILDWID TRU1098        664.10   673.01   661.46   629.82   579.04   510.67
81213      BUILDWID TRU1098        426.78   329.92   229.65   336.85   433.82   517.61
81214      BUILDWID TRU1098        585.67   635.93   666.87   677.55   667.64   637.80
81215
81216      BUILDWID TRU1099        664.10   673.01   661.46   629.82   579.04   510.67
81217      BUILDWID TRU1099        426.78   329.92   229.65   336.85   433.82   517.61
81218      BUILDWID TRU1099        585.67   635.93   666.87   677.55   667.64   637.80
81219      BUILDWID TRU1099        664.10   673.01   661.46   629.82   579.04   510.67
81220      BUILDWID TRU1099        426.78   329.92   229.65   336.85   433.82   517.61
81221      BUILDWID TRU1099        585.67   635.93   666.87   677.55   667.64   637.80
81222
81223      BUILDWID TRU1100        664.10   673.01   661.46   629.82   579.04   510.67
81224      BUILDWID TRU1100        426.78   329.92   229.65   336.85   433.82   517.61
81225      BUILDWID TRU1100        585.67   635.93   666.87   677.55   667.64   637.80
81226      BUILDWID TRU1100        664.10   673.01   661.46   629.82   579.04   510.67
81227      BUILDWID TRU1100        426.78   329.92   229.65   336.85   433.82   517.61
81228      BUILDWID TRU1100        585.67   635.93   666.87   677.55   667.64   637.80
81229
81230      BUILDWID TRU1101        664.10   673.01   661.46   629.82   579.04   510.67
81231      BUILDWID TRU1101        426.78   329.92   229.65   336.85   433.82   517.61
81232      BUILDWID TRU1101        585.67   635.93   666.87   677.55   667.64   637.80
81233      BUILDWID TRU1101        664.10   673.01   661.46   629.82   579.04   510.67
81234      BUILDWID TRU1101        426.78   329.92   229.65   336.85   433.82   517.61
81235      BUILDWID TRU1101        585.67   635.93   666.87   677.55   667.64   637.80
81236
81237      BUILDWID TRU1102        664.10   673.01   661.46   629.82   579.04   510.67
81238      BUILDWID TRU1102        426.78   329.92   229.65   336.85   433.82   517.61
81239      BUILDWID TRU1102        585.67   635.93   666.87   677.55   667.64   637.80
81240      BUILDWID TRU1102        664.10   673.01   661.46   629.82   579.04   510.67
81241      BUILDWID TRU1102        426.78   329.92   229.65   336.85   433.82   517.61
81242      BUILDWID TRU1102        585.67   635.93   666.87   677.55   667.64   637.80
81243
81244      BUILDWID TRU1103        664.10   673.01   661.46   629.82   579.04   510.67
81245      BUILDWID TRU1103        426.78   329.92   229.65   336.85   433.82   517.61
```

```
81246      BUILDWID TRU1103        585.67   635.93   666.87   677.55   667.64   637.80
81247      BUILDWID TRU1103        664.10   673.01   661.46   629.82   579.04   510.67
81248      BUILDWID TRU1103        426.78   329.92   229.65   336.85   433.82   517.61
81249      BUILDWID TRU1103        585.67   635.93   666.87   677.55   667.64   637.80
81250
81251      BUILDWID TRU1104        664.10   673.01   661.46   629.82   579.04   510.67
81252      BUILDWID TRU1104        426.78   329.92   229.65   336.85   433.82   517.61
81253      BUILDWID TRU1104        585.67   635.93   666.87   677.55   667.64   637.80
81254      BUILDWID TRU1104        664.10   673.01   661.46   629.82   579.04   510.67
81255      BUILDWID TRU1104        426.78   329.92   229.65   336.85   433.82   517.61
81256      BUILDWID TRU1104        585.67   635.93   666.87   677.55   667.64   637.80
81257
81258      BUILDWID TRU1105        664.10   673.01   661.46   629.82   579.04   510.67
81259      BUILDWID TRU1105        426.78   329.92   229.65   336.85   433.82   517.61
81260      BUILDWID TRU1105        585.67   635.93   666.87   677.55   667.64   637.80
81261      BUILDWID TRU1105        664.10   673.01   661.46   629.82   579.04   510.67
81262      BUILDWID TRU1105        426.78   329.92   229.65   336.85   433.82   517.61
81263      BUILDWID TRU1105        585.67   635.93   666.87   677.55   667.64   637.80
81264
81265      BUILDWID TRU1106        664.10   673.01   661.46   629.82   579.04   510.67
81266      BUILDWID TRU1106        426.78   329.92   229.65   336.85   433.82   517.61
81267      BUILDWID TRU1106        585.67   635.93   666.87   677.55   667.64   637.80
81268      BUILDWID TRU1106        664.10   673.01   661.46   629.82   579.04   510.67
81269      BUILDWID TRU1106        426.78   329.92   229.65   336.85   433.82   517.61
81270      BUILDWID TRU1106        585.67   635.93   666.87   677.55   667.64   637.80
81271
81272      BUILDWID TRU1107        664.10   673.01   661.46   629.82   579.04   510.67
81273      BUILDWID TRU1107        426.78   329.92   229.65   336.85   433.82   517.61
81274      BUILDWID TRU1107        585.67   635.93   666.87   677.55   667.64   637.80
81275      BUILDWID TRU1107        664.10   673.01   661.46   629.82   579.04   510.67
81276      BUILDWID TRU1107        426.78   329.92   229.65   336.85   433.82   517.61
81277      BUILDWID TRU1107        585.67   635.93   666.87   677.55   667.64   637.80
81278
81279      BUILDWID TRU1108        664.10   673.01   661.46   629.82   579.04   510.67
81280      BUILDWID TRU1108        426.78   329.92   229.65   336.85   433.82   517.61
81281      BUILDWID TRU1108        585.67   635.93   666.87   677.55   667.64   637.80
81282      BUILDWID TRU1108        664.10   673.01   661.46   629.82   579.04   510.67
81283      BUILDWID TRU1108        426.78   329.92   229.65   336.85   433.82   517.61
81284      BUILDWID TRU1108        585.67   635.93   666.87   677.55   667.64   637.80
81285
81286      BUILDWID TRU1109        664.10   673.01   661.46   629.82   579.04   510.67
81287      BUILDWID TRU1109        426.78   329.92   229.65   336.85   433.82   517.61
81288      BUILDWID TRU1109        585.67   635.93   666.87   677.55   667.64   637.80
81289      BUILDWID TRU1109        664.10   673.01   661.46   629.82   579.04   510.67
81290      BUILDWID TRU1109        426.78   329.92   229.65   336.85   433.82   517.61
81291      BUILDWID TRU1109        585.67   635.93   666.87   677.55   667.64   637.80
81292
81293      BUILDWID TRU1110        664.10   673.01   661.46   629.82   579.04   510.67
81294      BUILDWID TRU1110        426.78   329.92   229.65   336.85   433.82   517.61
81295      BUILDWID TRU1110        585.67   635.93   666.87   677.55   667.64   637.80
81296      BUILDWID TRU1110        664.10   673.01   661.46   629.82   579.04   510.67
81297      BUILDWID TRU1110        426.78   329.92   229.65   336.85   433.82   517.61
81298      BUILDWID TRU1110        585.67   635.93   666.87   677.55   667.64   637.80
81299
81300      BUILDWID TRU1111        664.10   673.01   661.46   629.82   579.04   510.67
81301      BUILDWID TRU1111        426.78   329.92   229.65   336.85   433.82   517.61
81302      BUILDWID TRU1111        585.67   635.93   666.87   677.55   667.64   637.80
81303      BUILDWID TRU1111        664.10   673.01   661.46   629.82   579.04   510.67
81304      BUILDWID TRU1111        426.78   329.92   229.65   336.85   433.82   517.61
81305      BUILDWID TRU1111        585.67   635.93   666.87   677.55   667.64   637.80
81306
81307      BUILDWID TRU1112        664.10   673.01   661.46   629.82   579.04   510.67
81308      BUILDWID TRU1112        426.78   329.92   229.65   336.85   433.82   517.61
81309      BUILDWID TRU1112        585.67   635.93   666.87   677.55   667.64   637.80
81310      BUILDWID TRU1112        664.10   673.01   661.46   629.82   579.04   510.67
81311      BUILDWID TRU1112        426.78   329.92   229.65   336.85   433.82   517.61
```

```
81312      BUILDWID TRU1112        585.67   635.93   666.87   677.55   667.64   637.80
81313
81314      BUILDWID TRU1113        664.10   673.01   661.46   629.82   579.04   510.67
81315      BUILDWID TRU1113        426.78   329.92   229.65   336.85   433.82   517.61
81316      BUILDWID TRU1113        585.67   635.93   666.87   677.55   667.64   637.80
81317      BUILDWID TRU1113        664.10   673.01   661.46   629.82   579.04   510.67
81318      BUILDWID TRU1113        426.78   329.92   229.65   336.85   433.82   517.61
81319      BUILDWID TRU1113        585.67   635.93   666.87   677.55   667.64   637.80
81320
81321      BUILDWID TRU1114        664.10   673.01   661.46   629.82   579.04   510.67
81322      BUILDWID TRU1114        426.78   329.92   229.65   336.85   433.82   517.61
81323      BUILDWID TRU1114        585.67   635.93   666.87   677.55   667.64   637.80
81324      BUILDWID TRU1114        664.10   673.01   661.46   629.82   579.04   510.67
81325      BUILDWID TRU1114        426.78   329.92   229.65   336.85   433.82   517.61
81326      BUILDWID TRU1114        585.67   635.93   666.87   677.55   667.64   637.80
81327
81328      BUILDWID TRU1115        664.10   673.01   661.46   629.82   579.04   510.67
81329      BUILDWID TRU1115        426.78   329.92   229.65   336.85   433.82   517.61
81330      BUILDWID TRU1115        585.67   635.93   666.87   677.55   667.64   637.80
81331      BUILDWID TRU1115        664.10   673.01   661.46   629.82   579.04   510.67
81332      BUILDWID TRU1115        426.78   329.92   229.65   336.85   433.82   517.61
81333      BUILDWID TRU1115        585.67   635.93   666.87   677.55   667.64   637.80
81334
81335      BUILDWID TRU1116        664.10   673.01   661.46   629.82   579.04   510.67
81336      BUILDWID TRU1116        426.78   329.92   229.65   336.85   433.82   517.61
81337      BUILDWID TRU1116        585.67   635.93   666.87   677.55   667.64   637.80
81338      BUILDWID TRU1116        664.10   673.01   661.46   629.82   579.04   510.67
81339      BUILDWID TRU1116        426.78   329.92   229.65   336.85   433.82   517.61
81340      BUILDWID TRU1116        585.67   635.93   666.87   677.55   667.64   637.80
81341
81342      BUILDWID TRU1117        664.10   673.01   661.46   629.82   579.04   510.67
81343      BUILDWID TRU1117        426.78   329.92   229.65   336.85   433.82   517.61
81344      BUILDWID TRU1117        585.67   635.93   666.87   677.55   667.64   637.80
81345      BUILDWID TRU1117        664.10   673.01   661.46   629.82   579.04   510.67
81346      BUILDWID TRU1117        426.78   329.92   229.65   336.85   433.82   517.61
81347      BUILDWID TRU1117        585.67   635.93   666.87   677.55   667.64   637.80
81348
81349      BUILDWID TRU1118        664.10   673.01   661.46   629.82   579.04   510.67
81350      BUILDWID TRU1118        426.78   329.92   229.65   336.85   433.82   517.61
81351      BUILDWID TRU1118        585.67   635.93   666.87   677.55   667.64   637.80
81352      BUILDWID TRU1118        664.10   673.01   661.46   629.82   579.04   510.67
81353      BUILDWID TRU1118        426.78   329.92   229.65   336.85   433.82   517.61
81354      BUILDWID TRU1118        585.67   635.93   666.87   677.55   667.64   637.80
81355
81356      BUILDWID TRU1119        664.10   673.01   661.46   629.82   579.04   510.67
81357      BUILDWID TRU1119        426.78   329.92   229.65   336.85   433.82   517.61
81358      BUILDWID TRU1119        585.67   635.93   666.87   677.55   667.64   637.80
81359      BUILDWID TRU1119        664.10   673.01   661.46   629.82   579.04   510.67
81360      BUILDWID TRU1119        426.78   329.92   229.65   336.85   433.82   517.61
81361      BUILDWID TRU1119        585.67   635.93   666.87   677.55   667.64   637.80
81362
81363      BUILDWID TRU1120        664.10   673.01   661.46   629.82   579.04   510.67
81364      BUILDWID TRU1120        426.78   329.92   229.65   336.85   433.82   517.61
81365      BUILDWID TRU1120        585.67   635.93   666.87   677.55   667.64   637.80
81366      BUILDWID TRU1120        664.10   673.01   661.46   629.82   579.04   510.67
81367      BUILDWID TRU1120        426.78   329.92   229.65   336.85   433.82   517.61
81368      BUILDWID TRU1120        585.67   635.93   666.87   677.55   667.64   637.80
81369
81370      BUILDWID TRU1121        664.10   673.01   661.46   629.82   579.04   510.67
81371      BUILDWID TRU1121        426.78   329.92   229.65   336.85   433.82   517.61
81372      BUILDWID TRU1121        585.67   635.93   666.87   677.55   667.64   637.80
81373      BUILDWID TRU1121        664.10   673.01   661.46   629.82   579.04   510.67
81374      BUILDWID TRU1121        426.78   329.92   229.65   336.85   433.82   517.61
81375      BUILDWID TRU1121        585.67   635.93   666.87   677.55   667.64   637.80
81376
81377      BUILDWID TRU1122        664.10   673.01   661.46   629.82   579.04   510.67
```

```
81378      BUILDWID TRU1122        426.78   329.92   229.65   336.85   433.82   517.61
81379      BUILDWID TRU1122        585.67   635.93   666.87   677.55   667.64   637.80
81380      BUILDWID TRU1122        664.10   673.01   661.46   629.82   579.04   510.67
81381      BUILDWID TRU1122        426.78   329.92   229.65   336.85   433.82   517.61
81382      BUILDWID TRU1122        585.67   635.93   666.87   677.55   667.64   637.80
81383
81384      BUILDWID TRU1123        664.10   673.01   661.46   629.82   579.04   510.67
81385      BUILDWID TRU1123        426.78   329.92   229.65   336.85   433.82   517.61
81386      BUILDWID TRU1123        585.67   635.93   666.87   677.55   667.64   637.80
81387      BUILDWID TRU1123        664.10   673.01   661.46   629.82   579.04   510.67
81388      BUILDWID TRU1123        426.78   329.92   229.65   336.85   433.82   517.61
81389      BUILDWID TRU1123        585.67   635.93   666.87   677.55   667.64   637.80
81390
81391      BUILDWID TRU1124        664.10   673.01   661.46   629.82   579.04   510.67
81392      BUILDWID TRU1124        426.78   329.92   229.65   336.85   433.82   517.61
81393      BUILDWID TRU1124        585.67   635.93   666.87   677.55   667.64   637.80
81394      BUILDWID TRU1124        664.10   673.01   661.46   629.82   579.04   510.67
81395      BUILDWID TRU1124        426.78   329.92   229.65   336.85   433.82   517.61
81396      BUILDWID TRU1124        585.67   635.93   666.87   677.55   667.64   637.80
81397
81398      BUILDWID TRU1125        664.10   673.01   661.46   629.82   579.04   510.67
81399      BUILDWID TRU1125        426.78   329.92   229.65   336.85   433.82   517.61
81400      BUILDWID TRU1125        585.67   635.93   666.87   677.55   667.64   637.80
81401      BUILDWID TRU1125        664.10   673.01   661.46   629.82   579.04   510.67
81402      BUILDWID TRU1125        426.78   329.92   229.65   336.85   433.82   517.61
81403      BUILDWID TRU1125        585.67   635.93   666.87   677.55   667.64   637.80
81404
81405      BUILDWID TRU1126        664.10   673.01   661.46   629.82   579.04   510.67
81406      BUILDWID TRU1126        426.78   329.92   229.65   336.85   433.82   517.61
81407      BUILDWID TRU1126        585.67   635.93   666.87   677.55   667.64   637.80
81408      BUILDWID TRU1126        664.10   673.01   661.46   629.82   579.04   510.67
81409      BUILDWID TRU1126        426.78   329.92   229.65   336.85   433.82   517.61
81410      BUILDWID TRU1126        585.67   635.93   666.87   677.55   667.64   637.80
81411
81412      BUILDWID TRU1127        664.10   673.01   661.46   629.82   579.04   510.67
81413      BUILDWID TRU1127        426.78   329.92   229.65   336.85   433.82   517.61
81414      BUILDWID TRU1127        585.67   635.93   666.87   677.55   667.64   637.80
81415      BUILDWID TRU1127        664.10   673.01   661.46   629.82   579.04   510.67
81416      BUILDWID TRU1127        426.78   329.92   229.65   336.85   433.82   517.61
81417      BUILDWID TRU1127        585.67   635.93   666.87   677.55   667.64   637.80
81418
81419      BUILDWID TRU1128        664.10   673.01   661.46   629.82   579.04   510.67
81420      BUILDWID TRU1128        426.78   329.92   229.65   336.85   433.82   517.61
81421      BUILDWID TRU1128        585.67   635.93   666.87   677.55   667.64   637.80
81422      BUILDWID TRU1128        664.10   673.01   661.46   629.82   579.04   510.67
81423      BUILDWID TRU1128        426.78   329.92   229.65   336.85   433.82   517.61
81424      BUILDWID TRU1128        585.67   635.93   666.87   677.55   667.64   637.80
81425
81426      BUILDWID TRU1129        664.10   673.01   661.46   629.82   579.04   510.67
81427      BUILDWID TRU1129        426.78   329.92   229.65   336.85   433.82   517.61
81428      BUILDWID TRU1129        585.67   635.93   666.87   677.55   667.64   637.80
81429      BUILDWID TRU1129        664.10   673.01   661.46   629.82   579.04   510.67
81430      BUILDWID TRU1129        426.78   329.92   229.65   336.85   433.82   517.61
81431      BUILDWID TRU1129        585.67   635.93   666.87   677.55   667.64   637.80
81432
81433      BUILDWID TRU1130        664.10   673.01   661.46   629.82   579.04   510.67
81434      BUILDWID TRU1130        426.78   329.92   229.65   336.85   433.82   517.61
81435      BUILDWID TRU1130        585.67   635.93   666.87   677.55   667.64   637.80
81436      BUILDWID TRU1130        664.10   673.01   661.46   629.82   579.04   510.67
81437      BUILDWID TRU1130        426.78   329.92   229.65   336.85   433.82   517.61
81438      BUILDWID TRU1130        585.67   635.93   666.87   677.55   667.64   637.80
81439
81440      BUILDWID TRU1131        664.10   673.01   661.46   629.82   579.04   510.67
81441      BUILDWID TRU1131        426.78   329.92   229.65   336.85   433.82   517.61
81442      BUILDWID TRU1131        585.67   635.93   666.87   677.55   667.64   637.80
81443      BUILDWID TRU1131        664.10   673.01   661.46   629.82   579.04   510.67
```

```
81444      BUILDWID TRU1131        426.78   329.92   229.65   336.85   433.82   517.61
81445      BUILDWID TRU1131        585.67   635.93   666.87   677.55   667.64   637.80
81446
81447      BUILDWID TRU1132        664.10   673.01   661.46   629.82   579.04   510.67
81448      BUILDWID TRU1132        426.78   329.92   229.65   336.85   433.82   517.61
81449      BUILDWID TRU1132        585.67   635.93   666.87   677.55   667.64   637.80
81450      BUILDWID TRU1132        664.10   673.01   661.46   629.82   579.04   510.67
81451      BUILDWID TRU1132        426.78   329.92   229.65   336.85   433.82   517.61
81452      BUILDWID TRU1132        585.67   635.93   666.87   677.55   667.64   637.80
81453
81454      BUILDWID TRU1133        664.10   673.01   661.46   629.82   579.04   510.67
81455      BUILDWID TRU1133        426.78   329.92   229.65   336.85   433.82   517.61
81456      BUILDWID TRU1133        585.67   635.93   666.87   677.55   667.64   637.80
81457      BUILDWID TRU1133        664.10   673.01   661.46   629.82   579.04   510.67
81458      BUILDWID TRU1133        426.78   329.92   229.65   336.85   433.82   517.61
81459      BUILDWID TRU1133        585.67   635.93   666.87   677.55   667.64   637.80
81460
81461      BUILDWID TRU1134        664.10   673.01   661.46   629.82   579.04   510.67
81462      BUILDWID TRU1134        426.78   329.92   229.65   336.85   433.82   517.61
81463      BUILDWID TRU1134        585.67   635.93   666.87   677.55   667.64   637.80
81464      BUILDWID TRU1134        664.10   673.01   661.46   629.82   579.04   510.67
81465      BUILDWID TRU1134        426.78   329.92   229.65   336.85   433.82   517.61
81466      BUILDWID TRU1134        585.67   635.93   666.87   677.55   667.64   637.80
81467
81468      BUILDWID TRU1135        664.10   673.01   661.46   629.82   579.04   510.67
81469      BUILDWID TRU1135        426.78   329.92   229.65   336.85   433.82   517.61
81470      BUILDWID TRU1135        585.67   635.93   666.87   677.55   667.64   637.80
81471      BUILDWID TRU1135        664.10   673.01   661.46   629.82   579.04   510.67
81472      BUILDWID TRU1135        426.78   329.92   229.65   336.85   433.82   517.61
81473      BUILDWID TRU1135        585.67   635.93   666.87   677.55   667.64   637.80
81474
81475      BUILDWID TRU1136        664.10   673.01   661.46   629.82   579.04   510.67
81476      BUILDWID TRU1136        426.78   329.92   229.65   336.85   433.82   517.61
81477      BUILDWID TRU1136        585.67   635.93   666.87   677.55   667.64   637.80
81478      BUILDWID TRU1136        664.10   673.01   661.46   629.82   579.04   510.67
81479      BUILDWID TRU1136        426.78   329.92   229.65   336.85   433.82   517.61
81480      BUILDWID TRU1136        585.67   635.93   666.87   677.55   667.64   637.80
81481
81482      BUILDWID TRU1137        664.10   673.01   661.46   629.82   579.04   510.67
81483      BUILDWID TRU1137        426.78   329.92   229.65   336.85   433.82   517.61
81484      BUILDWID TRU1137        585.67   635.93   666.87   677.55   667.64   637.80
81485      BUILDWID TRU1137        664.10   673.01   661.46   629.82   579.04   510.67
81486      BUILDWID TRU1137        426.78   329.92   229.65   336.85   433.82   517.61
81487      BUILDWID TRU1137        585.67   635.93   666.87   677.55   667.64   637.80
81488
81489      BUILDWID TRU1138        664.10   673.01   661.46   629.82   579.04   510.67
81490      BUILDWID TRU1138        426.78   329.92   229.65   336.85   433.82   517.61
81491      BUILDWID TRU1138        585.67   635.93   666.87   677.55   667.64   637.80
81492      BUILDWID TRU1138        664.10   673.01   661.46   629.82   579.04   510.67
81493      BUILDWID TRU1138        426.78   329.92   229.65   336.85   433.82   517.61
81494      BUILDWID TRU1138        585.67   635.93   666.87   677.55   667.64   637.80
81495
81496      BUILDWID TRU1139        664.10   673.01   661.46   629.82   579.04   510.67
81497      BUILDWID TRU1139        426.78   329.92   229.65   336.85   433.82   517.61
81498      BUILDWID TRU1139        585.67   635.93   666.87   677.55   667.64   637.80
81499      BUILDWID TRU1139        664.10   673.01   661.46   629.82   579.04   510.67
81500      BUILDWID TRU1139        426.78   329.92   229.65   336.85   433.82   517.61
81501      BUILDWID TRU1139        585.67   635.93   666.87   677.55   667.64   637.80
81502
81503      BUILDWID TRU1140        664.10   673.01   661.46   629.82   579.04   510.67
81504      BUILDWID TRU1140        426.78   329.92   229.65   336.85   433.82   517.61
81505      BUILDWID TRU1140        585.67   635.93   666.87   677.55   667.64   637.80
81506      BUILDWID TRU1140        664.10   673.01   661.46   629.82   579.04   510.67
81507      BUILDWID TRU1140        426.78   329.92   229.65   336.85   433.82   517.61
81508      BUILDWID TRU1140        585.67   635.93   666.87   677.55   667.64   637.80
81509
```

```
81510      BUILDWID TRU1141        664.10   673.01   661.46   629.82   579.04   510.67
81511      BUILDWID TRU1141        426.78   329.92   229.65   336.85   433.82   517.61
81512      BUILDWID TRU1141        585.67   635.93   666.87   677.55   667.64   637.80
81513      BUILDWID TRU1141        664.10   673.01   661.46   629.82   579.04   510.67
81514      BUILDWID TRU1141        426.78   329.92   229.65   336.85   433.82   517.61
81515      BUILDWID TRU1141        585.67   635.93   666.87   677.55   667.64   637.80
81516
81517      BUILDWID TRU1142        664.10   673.01   661.46   629.82   579.04   510.67
81518      BUILDWID TRU1142        426.78   329.92   229.65   336.85   433.82   517.61
81519      BUILDWID TRU1142        585.67   635.93   666.87   677.55   667.64   637.80
81520      BUILDWID TRU1142        664.10   673.01   661.46   629.82   579.04   510.67
81521      BUILDWID TRU1142        426.78   329.92   229.65   336.85   433.82   517.61
81522      BUILDWID TRU1142        585.67   635.93   666.87   677.55   667.64   637.80
81523
81524      BUILDWID TRU1143        664.10   673.01   661.46   629.82   579.04   510.67
81525      BUILDWID TRU1143        426.78   329.92   229.65   336.85   433.82   517.61
81526      BUILDWID TRU1143        585.67   635.93   666.87   677.55   667.64   637.80
81527      BUILDWID TRU1143        664.10   673.01   661.46   629.82   579.04   510.67
81528      BUILDWID TRU1143        426.78   329.92   229.65   336.85   433.82   517.61
81529      BUILDWID TRU1143        585.67   635.93   666.87   677.55   667.64   637.80
81530
81531      BUILDWID TRU1144        664.10   673.01   661.46   629.82   579.04   510.67
81532      BUILDWID TRU1144        426.78   329.92   229.65   336.85   433.82   517.61
81533      BUILDWID TRU1144        585.67   635.93   666.87   677.55   667.64   637.80
81534      BUILDWID TRU1144        664.10   673.01   661.46   629.82   579.04   510.67
81535      BUILDWID TRU1144        426.78   329.92   229.65   336.85   433.82   517.61
81536      BUILDWID TRU1144        585.67   635.93   666.87   677.55   667.64   637.80
81537
81538      BUILDWID TRU1145        664.10   673.01   661.46   629.82   579.04   510.67
81539      BUILDWID TRU1145        426.78   329.92   229.65   336.85   433.82   517.61
81540      BUILDWID TRU1145        585.67   635.93   666.87   677.55   667.64   637.80
81541      BUILDWID TRU1145        664.10   673.01   661.46   629.82   579.04   510.67
81542      BUILDWID TRU1145        426.78   329.92   229.65   336.85   433.82   517.61
81543      BUILDWID TRU1145        585.67   635.93   666.87   677.55   667.64   637.80
81544
81545      BUILDWID TRU1146        664.10   673.01   661.46   629.82   579.04   510.67
81546      BUILDWID TRU1146        426.78   329.92   229.65   336.85   433.82   517.61
81547      BUILDWID TRU1146        585.67   635.93   666.87   677.55   667.64   637.80
81548      BUILDWID TRU1146        664.10   673.01   661.46   629.82   579.04   510.67
81549      BUILDWID TRU1146        426.78   329.92   229.65   336.85   433.82   517.61
81550      BUILDWID TRU1146        585.67   635.93   666.87   677.55   667.64   637.80
81551
81552      BUILDWID TRU1147        664.10   673.01   661.46   629.82   579.04   510.67
81553      BUILDWID TRU1147        426.78   329.92   229.65   336.85   433.82   517.61
81554      BUILDWID TRU1147        585.67   635.93   666.87   677.55   667.64   637.80
81555      BUILDWID TRU1147        664.10   673.01   661.46   629.82   579.04   510.67
81556      BUILDWID TRU1147        426.78   329.92   229.65   336.85   433.82   517.61
81557      BUILDWID TRU1147        585.67   635.93   666.87   677.55   667.64   637.80
81558
81559      BUILDWID TRU1148        664.10   673.01   661.46   629.82   579.04   510.67
81560      BUILDWID TRU1148        426.78   329.92   229.65   336.85   433.82   517.61
81561      BUILDWID TRU1148        585.67   635.93   666.87   677.55   667.64   637.80
81562      BUILDWID TRU1148        664.10   673.01   661.46   629.82   579.04   510.67
81563      BUILDWID TRU1148        426.78   329.92   229.65   336.85   433.82   517.61
81564      BUILDWID TRU1148        585.67   635.93   666.87   677.55   667.64   637.80
81565
81566      BUILDWID TRU1149        664.10   673.01   661.46   629.82   579.04   510.67
81567      BUILDWID TRU1149        426.78   329.92   229.65   336.85   433.82   517.61
81568      BUILDWID TRU1149        585.67   635.93   666.87   677.55   667.64   637.80
81569      BUILDWID TRU1149        664.10   673.01   661.46   629.82   579.04   510.67
81570      BUILDWID TRU1149        426.78   329.92   229.65   336.85   433.82   517.61
81571      BUILDWID TRU1149        585.67   635.93   666.87   677.55   667.64   637.80
81572
81573      BUILDWID TRU1150        664.10   673.01   661.46   629.82   579.04   510.67
81574      BUILDWID TRU1150        426.78   329.92   229.65   336.85   433.82   517.61
81575      BUILDWID TRU1150        585.67   635.93   666.87   677.55   667.64   637.80
```

```
81576      BUILDWID TRU1150        664.10   673.01   661.46   629.82   579.04   510.67
81577      BUILDWID TRU1150        426.78   329.92   229.65   336.85   433.82   517.61
81578      BUILDWID TRU1150        585.67   635.93   666.87   677.55   667.64   637.80
81579
81580      BUILDWID TRU1151        664.10   673.01   661.46   629.82   579.04   510.67
81581      BUILDWID TRU1151        426.78   329.92   229.65   336.85   433.82   517.61
81582      BUILDWID TRU1151        585.67   635.93   666.87   677.55   667.64   637.80
81583      BUILDWID TRU1151        664.10   673.01   661.46   629.82   579.04   510.67
81584      BUILDWID TRU1151        426.78   329.92   229.65   336.85   433.82   517.61
81585      BUILDWID TRU1151        585.67   635.93   666.87   677.55   667.64   637.80
81586
81587      BUILDWID TRU1152        664.10   673.01   661.46   629.82   579.04   510.67
81588      BUILDWID TRU1152        426.78   329.92   229.65   336.85   433.82   517.61
81589      BUILDWID TRU1152        585.67   635.93   666.87   677.55   667.64   637.80
81590      BUILDWID TRU1152        664.10   673.01   661.46   629.82   579.04   510.67
81591      BUILDWID TRU1152        426.78   329.92   229.65   336.85   433.82   517.61
81592      BUILDWID TRU1152        585.67   635.93   666.87   677.55   667.64   637.80
81593
81594      BUILDWID TRU1153        664.10   673.01   661.46   629.82   579.04   510.67
81595      BUILDWID TRU1153        426.78   329.92   229.65   336.85   433.82   517.61
81596      BUILDWID TRU1153        585.67   635.93   666.87   677.55   667.64   637.80
81597      BUILDWID TRU1153        664.10   673.01   661.46   629.82   579.04   510.67
81598      BUILDWID TRU1153        426.78   329.92   229.65   336.85   433.82   517.61
81599      BUILDWID TRU1153        585.67   635.93   666.87   677.55   667.64   637.80
81600
81601      BUILDWID TRU1154        664.10   673.01   661.46   629.82   579.04   510.67
81602      BUILDWID TRU1154        426.78   329.92   229.65   336.85   433.82   517.61
81603      BUILDWID TRU1154        585.67   635.93   666.87   677.55   667.64   637.80
81604      BUILDWID TRU1154        664.10   673.01   661.46   629.82   579.04   510.67
81605      BUILDWID TRU1154        426.78   329.92   229.65   336.85   433.82   517.61
81606      BUILDWID TRU1154        585.67   635.93   666.87   677.55   667.64   637.80
81607
81608      BUILDWID TRU1155        664.10   673.01   661.46   629.82   579.04   510.67
81609      BUILDWID TRU1155        426.78   329.92   229.65   336.85   433.82   517.61
81610      BUILDWID TRU1155        585.67   635.93   666.87   677.55   667.64   637.80
81611      BUILDWID TRU1155        664.10   673.01   661.46   629.82   579.04   510.67
81612      BUILDWID TRU1155        426.78   329.92   229.65   336.85   433.82   517.61
81613      BUILDWID TRU1155        585.67   635.93   666.87   677.55   667.64   637.80
81614
81615      BUILDWID TRU1156        664.10   673.01   661.46   629.82   579.04   510.67
81616      BUILDWID TRU1156        426.78   329.92   229.65   336.85   433.82   517.61
81617      BUILDWID TRU1156        585.67   635.93   666.87   677.55   667.64   637.80
81618      BUILDWID TRU1156        664.10   673.01   661.46   629.82   579.04   510.67
81619      BUILDWID TRU1156        426.78   329.92   229.65   336.85   433.82   517.61
81620      BUILDWID TRU1156        585.67   635.93   666.87   677.55   667.64   637.80
81621
81622      BUILDWID TRU1157        664.10   673.01   661.46   629.82   579.04   510.67
81623      BUILDWID TRU1157        426.78   329.92   229.65   336.85   433.82   517.61
81624      BUILDWID TRU1157        585.67   635.93   666.87   677.55   667.64   637.80
81625      BUILDWID TRU1157        664.10   673.01   661.46   629.82   579.04   510.67
81626      BUILDWID TRU1157        426.78   329.92   229.65   336.85   433.82   517.61
81627      BUILDWID TRU1157        585.67   635.93   666.87   677.55   667.64   637.80
81628
81629      BUILDWID TRU1158        664.10   673.01   661.46   629.82   579.04   510.67
81630      BUILDWID TRU1158        426.78   329.92   229.65   336.85   433.82   517.61
81631      BUILDWID TRU1158        585.67   635.93   666.87   677.55   667.64   637.80
81632      BUILDWID TRU1158        664.10   673.01   661.46   629.82   579.04   510.67
81633      BUILDWID TRU1158        426.78   329.92   229.65   336.85   433.82   517.61
81634      BUILDWID TRU1158        585.67   635.93   666.87   677.55   667.64   637.80
81635
81636      BUILDWID TRU1159        664.10   673.01   661.46   629.82   579.04   510.67
81637      BUILDWID TRU1159        426.78   329.92   229.65   336.85   433.82   517.61
81638      BUILDWID TRU1159        585.67   635.93   666.87   677.55   667.64   637.80
81639      BUILDWID TRU1159        664.10   673.01   661.46   629.82   579.04   510.67
81640      BUILDWID TRU1159        426.78   329.92   229.65   336.85   433.82   517.61
81641      BUILDWID TRU1159        585.67   635.93   666.87   677.55   667.64   637.80
```

```
81642
81643      BUILDWID TRU1160        664.10   673.01   661.46   629.82   579.04   510.67
81644      BUILDWID TRU1160        426.78   329.92   229.65   336.85   433.82   517.61
81645      BUILDWID TRU1160        585.67   635.93   666.87   677.55   667.64   637.80
81646      BUILDWID TRU1160        664.10   673.01   661.46   629.82   579.04   510.67
81647      BUILDWID TRU1160        426.78   329.92   229.65   336.85   433.82   517.61
81648      BUILDWID TRU1160        585.67   635.93   666.87   677.55   667.64   637.80
81649
81650      BUILDWID TRU1161        664.10   673.01   661.46   629.82   579.04   510.67
81651      BUILDWID TRU1161        426.78   329.92   229.65   336.85   433.82   517.61
81652      BUILDWID TRU1161        585.67   635.93   666.87   677.55   667.64   637.80
81653      BUILDWID TRU1161        664.10   673.01   661.46   629.82   579.04   510.67
81654      BUILDWID TRU1161        426.78   329.92   229.65   336.85   433.82   517.61
81655      BUILDWID TRU1161        585.67   635.93   666.87   677.55   667.64   637.80
81656
81657      BUILDWID TRU1162        664.10   673.01   661.46   629.82   579.04   510.67
81658      BUILDWID TRU1162        426.78   329.92   229.65   336.85   433.82   517.61
81659      BUILDWID TRU1162        585.67   635.93   666.87   677.55   667.64   637.80
81660      BUILDWID TRU1162        664.10   673.01   661.46   629.82   579.04   510.67
81661      BUILDWID TRU1162        426.78   329.92   229.65   336.85   433.82   517.61
81662      BUILDWID TRU1162        585.67   635.93   666.87   677.55   667.64   637.80
81663
81664      BUILDWID TRU1163        664.10   673.01   661.46   629.82   579.04   510.67
81665      BUILDWID TRU1163        426.78   329.92   229.65   336.85   433.82   517.61
81666      BUILDWID TRU1163        585.67   635.93   666.87   677.55   667.64   637.80
81667      BUILDWID TRU1163        664.10   673.01   661.46   629.82   579.04   510.67
81668      BUILDWID TRU1163        426.78   329.92   229.65   336.85   433.82   517.61
81669      BUILDWID TRU1163        585.67   635.93   666.87   677.55   667.64   637.80
81670
81671      BUILDWID TRU1164        664.10   673.01   661.46   629.82   579.04   510.67
81672      BUILDWID TRU1164        426.78   329.92   229.65   336.85   433.82   517.61
81673      BUILDWID TRU1164        585.67   635.93   666.87   677.55   667.64   637.80
81674      BUILDWID TRU1164        664.10   673.01   661.46   629.82   579.04   510.67
81675      BUILDWID TRU1164        426.78   329.92   229.65   336.85   433.82   517.61
81676      BUILDWID TRU1164        585.67   635.93   666.87   677.55   667.64   637.80
81677
81678      BUILDWID TRU1165        664.10   673.01   661.46   629.82   579.04   510.67
81679      BUILDWID TRU1165        426.78   329.92   229.65   336.85   433.82   517.61
81680      BUILDWID TRU1165        585.67   635.93   666.87   677.55   667.64   637.80
81681      BUILDWID TRU1165        664.10   673.01   661.46   629.82   579.04   510.67
81682      BUILDWID TRU1165        426.78   329.92   229.65   336.85   433.82   517.61
81683      BUILDWID TRU1165        585.67   635.93   666.87   677.55   667.64   637.80
81684
81685      BUILDWID TRU1166        664.10   673.01   661.46   629.82   579.04   510.67
81686      BUILDWID TRU1166        426.78   329.92   229.65   336.85   433.82   517.61
81687      BUILDWID TRU1166        585.67   635.93   666.87   677.55   667.64   637.80
81688      BUILDWID TRU1166        664.10   673.01   661.46   629.82   579.04   510.67
81689      BUILDWID TRU1166        426.78   329.92   229.65   336.85   433.82   517.61
81690      BUILDWID TRU1166        585.67   635.93   666.87   677.55   667.64   637.80
81691
81692      BUILDWID TRU1167        664.10   673.01   661.46   629.82   579.04   510.67
81693      BUILDWID TRU1167        426.78   329.92   229.65   336.85   433.82   517.61
81694      BUILDWID TRU1167        585.67   635.93   666.87   677.55   667.64   637.80
81695      BUILDWID TRU1167        664.10   673.01   661.46   629.82   579.04   510.67
81696      BUILDWID TRU1167        426.78   329.92   229.65   336.85   433.82   517.61
81697      BUILDWID TRU1167        585.67   635.93   666.87   677.55   667.64   637.80
81698
81699      BUILDWID TRU1168        664.10   673.01   661.46   629.82   579.04   510.67
81700      BUILDWID TRU1168        426.78   329.92   229.65   336.85   433.82   517.61
81701      BUILDWID TRU1168        585.67   635.93   666.87   677.55   667.64   637.80
81702      BUILDWID TRU1168        664.10   673.01   661.46   629.82   579.04   510.67
81703      BUILDWID TRU1168        426.78   329.92   229.65   336.85   433.82   517.61
81704      BUILDWID TRU1168        585.67   635.93   666.87   677.55   667.64   637.80
81705
81706      BUILDWID TRU1169        664.10   673.01   661.46   629.82   579.04   510.67
81707      BUILDWID TRU1169        426.78   329.92   229.65   336.85   433.82   517.61
```

```
81708      BUILDWID TRU1169        585.67   635.93   666.87   677.55   667.64   637.80
81709      BUILDWID TRU1169        664.10   673.01   661.46   629.82   579.04   510.67
81710      BUILDWID TRU1169        426.78   329.92   229.65   336.85   433.82   517.61
81711      BUILDWID TRU1169        585.67   635.93   666.87   677.55   667.64   637.80
81712
81713      BUILDWID TRU1170        664.10   673.01   661.46   629.82   579.04   510.67
81714      BUILDWID TRU1170        426.78   329.92   229.65   336.85   433.82   517.61
81715      BUILDWID TRU1170        585.67   635.93   666.87   677.55   667.64   637.80
81716      BUILDWID TRU1170        664.10   673.01   661.46   629.82   579.04   510.67
81717      BUILDWID TRU1170        426.78   329.92   229.65   336.85   433.82   517.61
81718      BUILDWID TRU1170        585.67   635.93   666.87   677.55   667.64   637.80
81719
81720      BUILDWID TRU1171        664.10   673.01   661.46   629.82   579.04   510.67
81721      BUILDWID TRU1171        426.78   329.92   229.65   336.85   433.82   517.61
81722      BUILDWID TRU1171        585.67   635.93   666.87   677.55   667.64   637.80
81723      BUILDWID TRU1171        664.10   673.01   661.46   629.82   579.04   510.67
81724      BUILDWID TRU1171        426.78   329.92   229.65   336.85   433.82   517.61
81725      BUILDWID TRU1171        585.67   635.93   666.87   677.55   667.64   637.80
81726
81727      BUILDWID TRU1172        664.10   673.01   661.46   629.82   579.04   510.67
81728      BUILDWID TRU1172        426.78   329.92   229.65   336.85   433.82   517.61
81729      BUILDWID TRU1172        585.67   635.93   666.87   677.55   667.64   637.80
81730      BUILDWID TRU1172        664.10   673.01   661.46   629.82   579.04   510.67
81731      BUILDWID TRU1172        426.78   329.92   229.65   336.85   433.82   517.61
81732      BUILDWID TRU1172        585.67   635.93   666.87   677.55   667.64   637.80
81733
81734      BUILDWID TRU1173        664.10   673.01   661.46   629.82   579.04   510.67
81735      BUILDWID TRU1173        426.78   329.92   229.65   336.85   433.82   517.61
81736      BUILDWID TRU1173        585.67   635.93   666.87   677.55   667.64   637.80
81737      BUILDWID TRU1173        664.10   673.01   661.46   629.82   579.04   510.67
81738      BUILDWID TRU1173        426.78   329.92   229.65   336.85   433.82   517.61
81739      BUILDWID TRU1173        585.67   635.93   666.87   677.55   667.64   637.80
81740
81741      BUILDWID TRU1174        664.10   673.01   661.46   629.82   579.04   510.67
81742      BUILDWID TRU1174        426.78   329.92   229.65   336.85   433.82   517.61
81743      BUILDWID TRU1174        585.67   635.93   666.87   677.55   667.64   637.80
81744      BUILDWID TRU1174        664.10   673.01   661.46   629.82   579.04   510.67
81745      BUILDWID TRU1174        426.78   329.92   229.65   336.85   433.82   517.61
81746      BUILDWID TRU1174        585.67   635.93   666.87   677.55   667.64   637.80
81747
81748      BUILDWID TRU1175        664.10   673.01   661.46   629.82   579.04   510.67
81749      BUILDWID TRU1175        426.78   329.92   229.65   336.85   433.82   517.61
81750      BUILDWID TRU1175        585.67   635.93   666.87   677.55   667.64   637.80
81751      BUILDWID TRU1175        664.10   673.01   661.46   629.82   579.04   510.67
81752      BUILDWID TRU1175        426.78   329.92   229.65   336.85   433.82   517.61
81753      BUILDWID TRU1175        585.67   635.93   666.87   677.55   667.64   637.80
81754
81755      BUILDWID TRU1176        664.10   673.01   661.46   629.82   579.04   510.67
81756      BUILDWID TRU1176        426.78   329.92   229.65   336.85   433.82   517.61
81757      BUILDWID TRU1176        585.67   635.93   666.87   677.55   667.64   637.80
81758      BUILDWID TRU1176        664.10   673.01   661.46   629.82   579.04   510.67
81759      BUILDWID TRU1176        426.78   329.92   229.65   336.85   433.82   517.61
81760      BUILDWID TRU1176        585.67   635.93   666.87   677.55   667.64   637.80
81761
81762      BUILDWID TRU1177        664.10   673.01   661.46   629.82   579.04   510.67
81763      BUILDWID TRU1177        426.78   329.92   229.65   336.85   433.82   517.61
81764      BUILDWID TRU1177        585.67   635.93   666.87   677.55   667.64   637.80
81765      BUILDWID TRU1177        664.10   673.01   661.46   629.82   579.04   510.67
81766      BUILDWID TRU1177        426.78   329.92   229.65   336.85   433.82   517.61
81767      BUILDWID TRU1177        585.67   635.93   666.87   677.55   667.64   637.80
81768
81769      BUILDWID TRU1178        664.10   673.01   661.46   629.82   579.04   510.67
81770      BUILDWID TRU1178        426.78   329.92   229.65   336.85   433.82   517.61
81771      BUILDWID TRU1178        585.67   635.93   666.87   677.55   667.64   637.80
81772      BUILDWID TRU1178        664.10   673.01   661.46   629.82   579.04   510.67
81773      BUILDWID TRU1178        426.78   329.92   229.65   336.85   433.82   517.61
```

```
81774      BUILDWID TRU1178        585.67   635.93   666.87   677.55   667.64   637.80
81775
81776      BUILDWID TRU1179        664.10   673.01   661.46   629.82   579.04   510.67
81777      BUILDWID TRU1179        426.78   329.92   229.65   336.85   433.82   517.61
81778      BUILDWID TRU1179        585.67   635.93   666.87   677.55   667.64   637.80
81779      BUILDWID TRU1179        664.10   673.01   661.46   629.82   579.04   510.67
81780      BUILDWID TRU1179        426.78   329.92   229.65   336.85   433.82   517.61
81781      BUILDWID TRU1179        585.67   635.93   666.87   677.55   667.64   637.80
81782
81783      BUILDWID TRU1180        664.10   673.01   661.46   629.82   579.04   510.67
81784      BUILDWID TRU1180        426.78   329.92   229.65   336.85   433.82   517.61
81785      BUILDWID TRU1180        585.67   635.93   666.87   677.55   667.64   637.80
81786      BUILDWID TRU1180        664.10   673.01   661.46   629.82   579.04   510.67
81787      BUILDWID TRU1180        426.78   329.92   229.65   336.85   433.82   517.61
81788      BUILDWID TRU1180        585.67   635.93   666.87   677.55   667.64   637.80
81789
81790      BUILDWID TRU1181        664.10   673.01   661.46   629.82   579.04   510.67
81791      BUILDWID TRU1181        426.78   329.92   229.65   336.85   433.82   517.61
81792      BUILDWID TRU1181        585.67   635.93   666.87   677.55   667.64   637.80
81793      BUILDWID TRU1181        664.10   673.01   661.46   629.82   579.04   510.67
81794      BUILDWID TRU1181        426.78   329.92   229.65   336.85   433.82   517.61
81795      BUILDWID TRU1181        585.67   635.93   666.87   677.55   667.64   637.80
81796
81797      BUILDWID TRU1182        664.10   673.01   661.46   629.82   579.04   510.67
81798      BUILDWID TRU1182        426.78   329.92   229.65   336.85   433.82   517.61
81799      BUILDWID TRU1182        585.67   635.93   666.87   677.55   667.64   637.80
81800      BUILDWID TRU1182        664.10   673.01   661.46   629.82   579.04   510.67
81801      BUILDWID TRU1182        426.78   329.92   229.65   336.85   433.82   517.61
81802      BUILDWID TRU1182        585.67   635.93   666.87   677.55   667.64   637.80
81803
81804      BUILDWID TRU1183        664.10   673.01   661.46   629.82   579.04   510.67
81805      BUILDWID TRU1183        426.78   329.92   229.65   336.85   433.82   517.61
81806      BUILDWID TRU1183        585.67   635.93   666.87   677.55   667.64   637.80
81807      BUILDWID TRU1183        664.10   673.01   661.46   629.82   579.04   510.67
81808      BUILDWID TRU1183        426.78   329.92   229.65   336.85   433.82   517.61
81809      BUILDWID TRU1183        585.67   635.93   666.87   677.55   667.64   637.80
81810
81811      BUILDWID TRU1184        664.10   673.01   661.46   629.82   579.04   510.67
81812      BUILDWID TRU1184        426.78   329.92   229.65   336.85   433.82   517.61
81813      BUILDWID TRU1184        585.67   635.93   666.87   677.55   667.64   637.80
81814      BUILDWID TRU1184        664.10   673.01   661.46   629.82   579.04   510.67
81815      BUILDWID TRU1184        426.78   329.92   229.65   336.85   433.82   517.61
81816      BUILDWID TRU1184        585.67   635.93   666.87   677.55   667.64   637.80
81817
81818      BUILDWID TRU1185        664.10   673.01   661.46   629.82   579.04   510.67
81819      BUILDWID TRU1185        426.78   329.92   229.65   336.85   433.82   517.61
81820      BUILDWID TRU1185        585.67   635.93   666.87   677.55   667.64   637.80
81821      BUILDWID TRU1185        664.10   673.01   661.46   629.82   579.04   510.67
81822      BUILDWID TRU1185        426.78   329.92   229.65   336.85   433.82   517.61
81823      BUILDWID TRU1185        585.67   635.93   666.87   677.55   667.64   637.80
81824
81825      BUILDWID TRU1186        664.10   673.01   661.46   629.82   579.04   510.67
81826      BUILDWID TRU1186        426.78   329.92   229.65   336.85   433.82   517.61
81827      BUILDWID TRU1186        585.67   635.93   666.87   677.55   667.64   637.80
81828      BUILDWID TRU1186        664.10   673.01   661.46   629.82   579.04   510.67
81829      BUILDWID TRU1186        426.78   329.92   229.65   336.85   433.82   517.61
81830      BUILDWID TRU1186        585.67   635.93   666.87   677.55   667.64   637.80
81831
81832      BUILDWID TRU1187        664.10   673.01   661.46   629.82   579.04   510.67
81833      BUILDWID TRU1187        426.78   329.92   229.65   336.85   433.82   517.61
81834      BUILDWID TRU1187        585.67   635.93   666.87   677.55   667.64   637.80
81835      BUILDWID TRU1187        664.10   673.01   661.46   629.82   579.04   510.67
81836      BUILDWID TRU1187        426.78   329.92   229.65   336.85   433.82   517.61
81837      BUILDWID TRU1187        585.67   635.93   666.87   677.55   667.64   637.80
81838
81839      BUILDWID TRU1188        664.10   673.01   661.46   629.82   579.04   510.67
```

```
81840      BUILDWID TRU1188        426.78   329.92   229.65   336.85   433.82   517.61
81841      BUILDWID TRU1188        585.67   635.93   666.87   677.55   667.64   637.80
81842      BUILDWID TRU1188        664.10   673.01   661.46   629.82   579.04   510.67
81843      BUILDWID TRU1188        426.78   329.92   229.65   336.85   433.82   517.61
81844      BUILDWID TRU1188        585.67   635.93   666.87   677.55   667.64   637.80
81845
81846      BUILDWID TRU1189        664.10   673.01   661.46   629.82   579.04   510.67
81847      BUILDWID TRU1189        426.78   329.92   229.65   336.85   433.82   517.61
81848      BUILDWID TRU1189        585.67   635.93   666.87   677.55   667.64   637.80
81849      BUILDWID TRU1189        664.10   673.01   661.46   629.82   579.04   510.67
81850      BUILDWID TRU1189        426.78   329.92   229.65   336.85   433.82   517.61
81851      BUILDWID TRU1189        585.67   635.93   666.87   677.55   667.64   637.80
81852
81853      BUILDWID TRU1190        664.10   673.01   661.46   629.82   579.04   510.67
81854      BUILDWID TRU1190        426.78   329.92   229.65   336.85   433.82   517.61
81855      BUILDWID TRU1190        585.67   635.93   666.87   677.55   667.64   637.80
81856      BUILDWID TRU1190        664.10   673.01   661.46   629.82   579.04   510.67
81857      BUILDWID TRU1190        426.78   329.92   229.65   336.85   433.82   517.61
81858      BUILDWID TRU1190        585.67   635.93   666.87   677.55   667.64   637.80
81859
81860      BUILDWID TRU1191        664.10   673.01   661.46   629.82   579.04   510.67
81861      BUILDWID TRU1191        426.78   329.92   229.65   336.85   433.82   517.61
81862      BUILDWID TRU1191        585.67   635.93   666.87   677.55   667.64   637.80
81863      BUILDWID TRU1191        664.10   673.01   661.46   629.82   579.04   510.67
81864      BUILDWID TRU1191        426.78   329.92   229.65   336.85   433.82   517.61
81865      BUILDWID TRU1191        585.67   635.93   666.87   677.55   667.64   637.80
81866
81867      BUILDWID TRU1192        664.10   673.01   661.46   629.82   579.04   510.67
81868      BUILDWID TRU1192        426.78   329.92   229.65   336.85   433.82   517.61
81869      BUILDWID TRU1192        585.67   635.93   666.87   677.55   667.64   637.80
81870      BUILDWID TRU1192        664.10   673.01   661.46   629.82   579.04   510.67
81871      BUILDWID TRU1192        426.78   329.92   229.65   336.85   433.82   517.61
81872      BUILDWID TRU1192        585.67   635.93   666.87   677.55   667.64   637.80
81873
81874      BUILDWID TRU1193        664.10   673.01   661.46   629.82   579.04   510.67
81875      BUILDWID TRU1193        426.78   329.92   229.65   336.85   433.82   517.61
81876      BUILDWID TRU1193        585.67   635.93   666.87   677.55   667.64   637.80
81877      BUILDWID TRU1193        664.10   673.01   661.46   629.82   579.04   510.67
81878      BUILDWID TRU1193        426.78   329.92   229.65   336.85   433.82   517.61
81879      BUILDWID TRU1193        585.67   635.93   666.87   677.55   667.64   637.80
81880
81881      BUILDWID TRU1194        664.10   673.01   661.46   629.82   579.04   510.67
81882      BUILDWID TRU1194        426.78   329.92   229.65   336.85   433.82   517.61
81883      BUILDWID TRU1194        585.67   635.93   666.87   677.55   667.64   637.80
81884      BUILDWID TRU1194        664.10   673.01   661.46   629.82   579.04   510.67
81885      BUILDWID TRU1194        426.78   329.92   229.65   336.85   433.82   517.61
81886      BUILDWID TRU1194        585.67   635.93   666.87   677.55   667.64   637.80
81887
81888      BUILDWID TRU1195        664.10   673.01   661.46   629.82   579.04   510.67
81889      BUILDWID TRU1195        426.78   329.92   229.65   336.85   433.82   517.61
81890      BUILDWID TRU1195        585.67   635.93   666.87   677.55   667.64   637.80
81891      BUILDWID TRU1195        664.10   673.01   661.46   629.82   579.04   510.67
81892      BUILDWID TRU1195        426.78   329.92   229.65   336.85   433.82   517.61
81893      BUILDWID TRU1195        585.67   635.93   666.87   677.55   667.64   637.80
81894
81895      BUILDWID TRU1196        664.10   673.01   661.46   629.82   579.04   510.67
81896      BUILDWID TRU1196        426.78   329.92   229.65   336.85   433.82   517.61
81897      BUILDWID TRU1196        585.67   635.93   666.87   677.55   667.64   637.80
81898      BUILDWID TRU1196        664.10   673.01   661.46   629.82   579.04   510.67
81899      BUILDWID TRU1196        426.78   329.92   229.65   336.85   433.82   517.61
81900      BUILDWID TRU1196        585.67   635.93   666.87   677.55   667.64   637.80
81901
81902      BUILDWID TRU1197        664.10   673.01   661.46   629.82   579.04   510.67
81903      BUILDWID TRU1197        426.78   329.92   229.65   336.85   433.82   517.61
81904      BUILDWID TRU1197        585.67   635.93   666.87   677.55   667.64   637.80
81905      BUILDWID TRU1197        664.10   673.01   661.46   629.82   579.04   510.67
```

```
81906      BUILDWID TRU1197        426.78   329.92   229.65   336.85   433.82   517.61
81907      BUILDWID TRU1197        585.67   635.93   666.87   677.55   667.64   637.80
81908
81909      BUILDWID TRU1198        662.74   669.99   656.88   623.81   571.79   502.39
81910      BUILDWID TRU1198        417.73   320.38   223.73   328.35   425.77   510.25
81911      BUILDWID TRU1198        579.23   630.61   662.83   674.91   666.48   637.80
81912      BUILDWID TRU1198        662.74   669.99   656.88   623.81   571.79   502.39
81913      BUILDWID TRU1198        417.73   320.38   223.73   328.35   425.77   510.25
81914      BUILDWID TRU1198        579.23   630.61   662.83   674.91   666.48   637.80
81915
81916      BUILDWID TRU1199        662.74   669.99   656.88   623.81   571.79   502.39
81917      BUILDWID TRU1199        417.73   320.38   223.73   328.35   425.77   510.25
81918      BUILDWID TRU1199        579.23   630.61   662.83   674.91   666.48   637.80
81919      BUILDWID TRU1199        662.74   669.99   656.88   623.81   571.79   502.39
81920      BUILDWID TRU1199        417.73   320.38   223.73   328.35   425.77   510.25
81921      BUILDWID TRU1199        579.23   630.61   662.83   674.91   666.48   637.80
81922
81923      BUILDWID TRU1200        662.74   669.99   656.88   623.81   571.79   502.39
81924      BUILDWID TRU1200        417.73   320.38   223.73   328.35   425.77   510.25
81925      BUILDWID TRU1200        579.23   630.61   662.83   674.91   666.48   637.80
81926      BUILDWID TRU1200        662.74   669.99   656.88   623.81   571.79   502.39
81927      BUILDWID TRU1200        417.73   320.38   223.73   328.35   425.77   510.25
81928      BUILDWID TRU1200        579.23   630.61   662.83   674.91   666.48   637.80
81929
81930      BUILDWID TRU1201        662.74   669.99   656.88   623.81   571.79   502.39
81931      BUILDWID TRU1201        417.73   320.38   223.73   328.35   425.77   510.25
81932      BUILDWID TRU1201        579.23   630.61   662.83   674.91   666.48   637.80
81933      BUILDWID TRU1201        662.74   669.99   656.88   623.81   571.79   502.39
81934      BUILDWID TRU1201        417.73   320.38   223.73   328.35   425.77   510.25
81935      BUILDWID TRU1201        579.23   630.61   662.83   674.91   666.48   637.80
81936
81937      BUILDWID TRU1202        662.74   669.99   656.88   623.81   571.79   502.39
81938      BUILDWID TRU1202        417.73   320.38   223.73   328.35   425.77   510.25
81939      BUILDWID TRU1202        579.23   630.61   662.83   674.91   666.48   637.80
81940      BUILDWID TRU1202        662.74   669.99   656.88   623.81   571.79   502.39
81941      BUILDWID TRU1202        417.73   320.38   223.73   328.35   425.77   510.25
81942      BUILDWID TRU1202        579.23   630.61   662.83   674.91   666.48   637.80
81943
81944      BUILDWID TRU1203        662.74   669.99   656.88   623.81   571.79   502.39
81945      BUILDWID TRU1203        417.73   320.38   223.73   328.35   425.77   510.25
81946      BUILDWID TRU1203        579.23   630.61   662.83   674.91   666.48   637.80
81947      BUILDWID TRU1203        662.74   669.99   656.88   623.81   571.79   502.39
81948      BUILDWID TRU1203        417.73   320.38   223.73   328.35   425.77   510.25
81949      BUILDWID TRU1203        579.23   630.61   662.83   674.91   666.48   637.80
81950
81951      BUILDWID TRU1204        662.74   669.99   656.88   623.81   571.79   502.39
81952      BUILDWID TRU1204        417.73   320.38   223.73   328.35   425.77   510.25
81953      BUILDWID TRU1204        579.23   630.61   662.83   674.91   666.48   637.80
81954      BUILDWID TRU1204        662.74   669.99   656.88   623.81   571.79   502.39
81955      BUILDWID TRU1204        417.73   320.38   223.73   328.35   425.77   510.25
81956      BUILDWID TRU1204        579.23   630.61   662.83   674.91   666.48   637.80
81957
81958      BUILDWID TRU1205        662.74   669.99   656.88   623.81   571.79   502.39
81959      BUILDWID TRU1205        417.73   320.38   223.73   328.35   425.77   510.25
81960      BUILDWID TRU1205        579.23   630.61   662.83   674.91   666.48   637.80
81961      BUILDWID TRU1205        662.74   669.99   656.88   623.81   571.79   502.39
81962      BUILDWID TRU1205        417.73   320.38   223.73   328.35   425.77   510.25
81963      BUILDWID TRU1205        579.23   630.61   662.83   674.91   666.48   637.80
81964
81965      BUILDWID TRU1206        662.74   669.99   656.88   623.81   571.79   502.39
81966      BUILDWID TRU1206        417.73   320.38   223.73   328.35   425.77   510.25
81967      BUILDWID TRU1206        579.23   630.61   662.83   674.91   666.48   637.80
81968      BUILDWID TRU1206        662.74   669.99   656.88   623.81   571.79   502.39
81969      BUILDWID TRU1206        417.73   320.38   223.73   328.35   425.77   510.25
81970      BUILDWID TRU1206        579.23   630.61   662.83   674.91   666.48   637.80
81971
```

```
81972      BUILDWID TRU1207        662.74   669.99   656.88   623.81   571.79   502.39
81973      BUILDWID TRU1207        417.73   320.38   223.73   328.35   425.77   510.25
81974      BUILDWID TRU1207        579.23   630.61   662.83   674.91   666.48   637.80
81975      BUILDWID TRU1207        662.74   669.99   656.88   623.81   571.79   502.39
81976      BUILDWID TRU1207        417.73   320.38   223.73   328.35   425.77   510.25
81977      BUILDWID TRU1207        579.23   630.61   662.83   674.91   666.48   637.80
81978
81979      BUILDWID TRU1208        662.74   669.99   656.88   623.81   571.79   502.39
81980      BUILDWID TRU1208        417.73   320.38   223.73   328.35   425.77   510.25
81981      BUILDWID TRU1208        579.23   630.61   662.83   674.91   666.48   637.80
81982      BUILDWID TRU1208        662.74   669.99   656.88   623.81   571.79   502.39
81983      BUILDWID TRU1208        417.73   320.38   223.73   328.35   425.77   510.25
81984      BUILDWID TRU1208        579.23   630.61   662.83   674.91   666.48   637.80
81985
81986      BUILDWID TRU1209        662.74   669.99   656.88   623.81   571.79   502.39
81987      BUILDWID TRU1209        417.73   320.38   223.73   328.35   425.77   510.25
81988      BUILDWID TRU1209        579.23   630.61   662.83   674.91   666.48   637.80
81989      BUILDWID TRU1209        662.74   669.99   656.88   623.81   571.79   502.39
81990      BUILDWID TRU1209        417.73   320.38   223.73   328.35   425.77   510.25
81991      BUILDWID TRU1209        579.23   630.61   662.83   674.91   666.48   637.80
81992
81993      BUILDWID TRU1210        662.74   669.99   656.88   623.81   571.79   502.39
81994      BUILDWID TRU1210        417.73   320.38   223.73   328.35   425.77   510.25
81995      BUILDWID TRU1210        579.23   630.61   662.83   674.91   666.48   637.80
81996      BUILDWID TRU1210        662.74   669.99   656.88   623.81   571.79   502.39
81997      BUILDWID TRU1210        417.73   320.38   223.73   328.35   425.77   510.25
81998      BUILDWID TRU1210        579.23   630.61   662.83   674.91   666.48   637.80
81999
82000      BUILDWID TRU1211        662.74   669.99   656.88   623.81   571.79   502.39
82001      BUILDWID TRU1211        417.73   320.38   223.73   328.35   425.77   510.25
82002      BUILDWID TRU1211        579.23   630.61   662.83   674.91   666.48   637.80
82003      BUILDWID TRU1211        662.74   669.99   656.88   623.81   571.79   502.39
82004      BUILDWID TRU1211        417.73   320.38   223.73   328.35   425.77   510.25
82005      BUILDWID TRU1211        579.23   630.61   662.83   674.91   666.48   637.80
82006
82007      BUILDWID TRU1212        662.74   669.99   656.88   623.81   571.79   502.39
82008      BUILDWID TRU1212        417.73   320.38   223.73   328.35   425.77   510.25
82009      BUILDWID TRU1212        579.23   630.61   662.83   674.91   666.48   637.80
82010      BUILDWID TRU1212        662.74   669.99   656.88   623.81   571.79   502.39
82011      BUILDWID TRU1212        417.73   320.38   223.73   328.35   425.77   510.25
82012      BUILDWID TRU1212        579.23   630.61   662.83   674.91   666.48   637.80
82013
82014      BUILDWID TRU1213        662.74   669.99   656.88   623.81   571.79   502.39
82015      BUILDWID TRU1213        417.73   320.38   223.73   328.35   425.77   510.25
82016      BUILDWID TRU1213        579.23   630.61   662.83   674.91   666.48   637.80
82017      BUILDWID TRU1213        662.74   669.99   656.88   623.81   571.79   502.39
82018      BUILDWID TRU1213        417.73   320.38   223.73   328.35   425.77   510.25
82019      BUILDWID TRU1213        579.23   630.61   662.83   674.91   666.48   637.80
82020
82021      BUILDWID TRU1214        662.74   669.99   656.88   623.81   571.79   502.39
82022      BUILDWID TRU1214        417.73   320.38   223.73   328.35   425.77   510.25
82023      BUILDWID TRU1214        579.23   630.61   662.83   674.91   666.48   637.80
82024      BUILDWID TRU1214        662.74   669.99   656.88   623.81   571.79   502.39
82025      BUILDWID TRU1214        417.73   320.38   223.73   328.35   425.77   510.25
82026      BUILDWID TRU1214        579.23   630.61   662.83   674.91   666.48   637.80
82027
82028      BUILDWID TRU1215        662.74   669.99   656.88   623.81   571.79   502.39
82029      BUILDWID TRU1215        417.73   320.38   223.73   328.35   425.77   510.25
82030      BUILDWID TRU1215        579.23   630.61   662.83   674.91   666.48   637.80
82031      BUILDWID TRU1215        662.74   669.99   656.88   623.81   571.79   502.39
82032      BUILDWID TRU1215        417.73   320.38   223.73   328.35   425.77   510.25
82033      BUILDWID TRU1215        579.23   630.61   662.83   674.91   666.48   637.80
82034
82035      BUILDWID TRU1216        662.74   669.99   656.88   623.81   571.79   502.39
82036      BUILDWID TRU1216        417.73   320.38   223.73   328.35   425.77   510.25
82037      BUILDWID TRU1216        579.23   630.61   662.83   674.91   666.48   637.80
```

```
82038      BUILDWID TRU1216        662.74   669.99   656.88   623.81   571.79   502.39
82039      BUILDWID TRU1216        417.73   320.38   223.73   328.35   425.77   510.25
82040      BUILDWID TRU1216        579.23   630.61   662.83   674.91   666.48   637.80
82041
82042      BUILDWID TRU1217        662.74   669.99   656.88   623.81   571.79   502.39
82043      BUILDWID TRU1217        417.73   320.38   223.73   328.35   425.77   510.25
82044      BUILDWID TRU1217        579.23   630.61   662.83   674.91   666.48   637.80
82045      BUILDWID TRU1217        662.74   669.99   656.88   623.81   571.79   502.39
82046      BUILDWID TRU1217        417.73   320.38   223.73   328.35   425.77   510.25
82047      BUILDWID TRU1217        579.23   630.61   662.83   674.91   666.48   637.80
82048
82049      BUILDWID TRU1218        662.74   669.99   656.88   623.81   571.79   502.39
82050      BUILDWID TRU1218        417.73   320.38   223.73   328.35   425.77   510.25
82051      BUILDWID TRU1218        579.23   630.61   662.83   674.91   666.48   637.80
82052      BUILDWID TRU1218        662.74   669.99   656.88   623.81   571.79   502.39
82053      BUILDWID TRU1218        417.73   320.38   223.73   328.35   425.77   510.25
82054      BUILDWID TRU1218        579.23   630.61   662.83   674.91   666.48   637.80
82055
82056      BUILDWID TRU1219        662.74   669.99   656.88   623.81   571.79   502.39
82057      BUILDWID TRU1219        417.73   320.38   223.73   328.35   425.77   510.25
82058      BUILDWID TRU1219        579.23   630.61   662.83   674.91   666.48   637.80
82059      BUILDWID TRU1219        662.74   669.99   656.88   623.81   571.79   502.39
82060      BUILDWID TRU1219        417.73   320.38   223.73   328.35   425.77   510.25
82061      BUILDWID TRU1219        579.23   630.61   662.83   674.91   666.48   637.80
82062
82063      BUILDWID TRU1220        662.74   669.99   656.88   623.81   571.79   502.39
82064      BUILDWID TRU1220        417.73   320.38   223.73   328.35   425.77   510.25
82065      BUILDWID TRU1220        579.23   630.61   662.83   674.91   666.48   637.80
82066      BUILDWID TRU1220        662.74   669.99   656.88   623.81   571.79   502.39
82067      BUILDWID TRU1220        417.73   320.38   223.73   328.35   425.77   510.25
82068      BUILDWID TRU1220        579.23   630.61   662.83   674.91   666.48   637.80
82069
82070      BUILDWID TRU1221        662.74   669.99   656.88   623.81   571.79   502.39
82071      BUILDWID TRU1221        417.73   320.38   223.73   328.35   425.77   510.25
82072      BUILDWID TRU1221        579.23   630.61   662.83   674.91   666.48   637.80
82073      BUILDWID TRU1221        662.74   669.99   656.88   623.81   571.79   502.39
82074      BUILDWID TRU1221        417.73   320.38   223.73   328.35   425.77   510.25
82075      BUILDWID TRU1221        579.23   630.61   662.83   674.91   666.48   637.80
82076
82077      BUILDWID TRU1222        662.74   669.99   656.88   623.81   571.79   502.39
82078      BUILDWID TRU1222        417.73   320.38   223.73   328.35   425.77   510.25
82079      BUILDWID TRU1222        579.23   630.61   662.83   674.91   666.48   637.80
82080      BUILDWID TRU1222        662.74   669.99   656.88   623.81   571.79   502.39
82081      BUILDWID TRU1222        417.73   320.38   223.73   328.35   425.77   510.25
82082      BUILDWID TRU1222        579.23   630.61   662.83   674.91   666.48   637.80
82083
82084      BUILDWID TRU1223        662.74   669.99   656.88   623.81   571.79   502.39
82085      BUILDWID TRU1223        417.73   320.38   223.73   328.35   425.77   510.25
82086      BUILDWID TRU1223        579.23   630.61   662.83   674.91   666.48   637.80
82087      BUILDWID TRU1223        662.74   669.99   656.88   623.81   571.79   502.39
82088      BUILDWID TRU1223        417.73   320.38   223.73   328.35   425.77   510.25
82089      BUILDWID TRU1223        579.23   630.61   662.83   674.91   666.48   637.80
82090
82091      BUILDWID TRU1224        662.74   669.99   656.88   623.81   571.79   502.39
82092      BUILDWID TRU1224        417.73   320.38   223.73   328.35   425.77   510.25
82093      BUILDWID TRU1224        579.23   630.61   662.83   674.91   666.48   637.80
82094      BUILDWID TRU1224        662.74   669.99   656.88   623.81   571.79   502.39
82095      BUILDWID TRU1224        417.73   320.38   223.73   328.35   425.77   510.25
82096      BUILDWID TRU1224        579.23   630.61   662.83   674.91   666.48   637.80
82097
82098      BUILDWID TRU1225        662.74   669.99   656.88   623.81   571.79   502.39
82099      BUILDWID TRU1225        417.73   320.38   223.73   328.35   425.77   510.25
82100      BUILDWID TRU1225        579.23   630.61   662.83   674.91   666.48   637.80
82101      BUILDWID TRU1225        662.74   669.99   656.88   623.81   571.79   502.39
82102      BUILDWID TRU1225        417.73   320.38   223.73   328.35   425.77   510.25
82103      BUILDWID TRU1225        579.23   630.61   662.83   674.91   666.48   637.80
```

```
82104
82105      BUILDWID TRU1226        662.74   669.99   656.88   623.81   571.79   502.39
82106      BUILDWID TRU1226        417.73   320.38   223.73   328.35   425.77   510.25
82107      BUILDWID TRU1226        579.23   630.61   662.83   674.91   666.48   637.80
82108      BUILDWID TRU1226        662.74   669.99   656.88   623.81   571.79   502.39
82109      BUILDWID TRU1226        417.73   320.38   223.73   328.35   425.77   510.25
82110      BUILDWID TRU1226        579.23   630.61   662.83   674.91   666.48   637.80
82111
82112      BUILDWID TRU1227        662.74   669.99   656.88   623.81   571.79   502.39
82113      BUILDWID TRU1227        417.73   320.38   223.73   328.35   425.77   510.25
82114      BUILDWID TRU1227        579.23   630.61   662.83   674.91   666.48   637.80
82115      BUILDWID TRU1227        662.74   669.99   656.88   623.81   571.79   502.39
82116      BUILDWID TRU1227        417.73   320.38   223.73   328.35   425.77   510.25
82117      BUILDWID TRU1227        579.23   630.61   662.83   674.91   666.48   637.80
82118
82119      BUILDWID TRU1228        662.74   669.99   656.88   623.81   571.79   502.39
82120      BUILDWID TRU1228        417.73   320.38   223.73   328.35   425.77   510.25
82121      BUILDWID TRU1228        579.23   630.61   662.83   674.91   666.48   637.80
82122      BUILDWID TRU1228        662.74   669.99   656.88   623.81   571.79   502.39
82123      BUILDWID TRU1228        417.73   320.38   223.73   328.35   425.77   510.25
82124      BUILDWID TRU1228        579.23   630.61   662.83   674.91   666.48   637.80
82125
82126      BUILDWID TRU1229        662.74   669.99   656.88   623.81   571.79   502.39
82127      BUILDWID TRU1229        417.73   320.38   223.73   328.35   425.77   510.25
82128      BUILDWID TRU1229        579.23   630.61   662.83   674.91   666.48   637.80
82129      BUILDWID TRU1229        662.74   669.99   656.88   623.81   571.79   502.39
82130      BUILDWID TRU1229        417.73   320.38   223.73   328.35   425.77   510.25
82131      BUILDWID TRU1229        579.23   630.61   662.83   674.91   666.48   637.80
82132
82133      BUILDWID TRU1230        662.74   669.99   656.88   623.81   571.79   502.39
82134      BUILDWID TRU1230        417.73   320.38   223.73   328.35   425.77   510.25
82135      BUILDWID TRU1230        579.23   630.61   662.83   674.91   666.48   637.80
82136      BUILDWID TRU1230        662.74   669.99   656.88   623.81   571.79   502.39
82137      BUILDWID TRU1230        417.73   320.38   223.73   328.35   425.77   510.25
82138      BUILDWID TRU1230        579.23   630.61   662.83   674.91   666.48   637.80
82139
82140      BUILDWID TRU1231        662.74   669.99   656.88   623.81   571.79   502.39
82141      BUILDWID TRU1231        417.73   320.38   223.73   328.35   425.77   510.25
82142      BUILDWID TRU1231        579.23   630.61   662.83   674.91   666.48   637.80
82143      BUILDWID TRU1231        662.74   669.99   656.88   623.81   571.79   502.39
82144      BUILDWID TRU1231        417.73   320.38   223.73   328.35   425.77   510.25
82145      BUILDWID TRU1231        579.23   630.61   662.83   674.91   666.48   637.80
82146
82147      BUILDWID TRU1232        662.74   669.99   656.88   623.81   571.79   502.39
82148      BUILDWID TRU1232        417.73   320.38   223.73   328.35   425.77   510.25
82149      BUILDWID TRU1232        579.23   630.61   662.83   674.91   666.48   637.80
82150      BUILDWID TRU1232        662.74   669.99   656.88   623.81   571.79   502.39
82151      BUILDWID TRU1232        417.73   320.38   223.73   328.35   425.77   510.25
82152      BUILDWID TRU1232        579.23   630.61   662.83   674.91   666.48   637.80
82153
82154      BUILDWID TRU1233        662.74   669.99   656.88   623.81   571.79   502.39
82155      BUILDWID TRU1233        417.73   320.38   223.73   328.35   425.77   510.25
82156      BUILDWID TRU1233        579.23   630.61   662.83   674.91   666.48   637.80
82157      BUILDWID TRU1233        662.74   669.99   656.88   623.81   571.79   502.39
82158      BUILDWID TRU1233        417.73   320.38   223.73   328.35   425.77   510.25
82159      BUILDWID TRU1233        579.23   630.61   662.83   674.91   666.48   637.80
82160
82161      BUILDWID TRU1234        662.74   669.99   656.88   623.81   571.79   502.39
82162      BUILDWID TRU1234        417.73   320.38   223.73   328.35   425.77   510.25
82163      BUILDWID TRU1234        579.23   630.61   662.83   674.91   666.48   637.80
82164      BUILDWID TRU1234        662.74   669.99   656.88   623.81   571.79   502.39
82165      BUILDWID TRU1234        417.73   320.38   223.73   328.35   425.77   510.25
82166      BUILDWID TRU1234        579.23   630.61   662.83   674.91   666.48   637.80
82167
82168      BUILDWID TRU1235        662.74   669.99   656.88   623.81   571.79   502.39
82169      BUILDWID TRU1235        417.73   320.38   223.73   328.35   425.77   510.25
```

```
82170      BUILDWID TRU1235        579.23   630.61   662.83   674.91   666.48   637.80
82171      BUILDWID TRU1235        662.74   669.99   656.88   623.81   571.79   502.39
82172      BUILDWID TRU1235        417.73   320.38   223.73   328.35   425.77   510.25
82173      BUILDWID TRU1235        579.23   630.61   662.83   674.91   666.48   637.80
82174
82175      BUILDWID TRU1236        662.74   669.99   656.88   623.81   571.79   502.39
82176      BUILDWID TRU1236        417.73   320.38   223.73   328.35   425.77   510.25
82177      BUILDWID TRU1236        579.23   630.61   662.83   674.91   666.48   637.80
82178      BUILDWID TRU1236        662.74   669.99   656.88   623.81   571.79   502.39
82179      BUILDWID TRU1236        417.73   320.38   223.73   328.35   425.77   510.25
82180      BUILDWID TRU1236        579.23   630.61   662.83   674.91   666.48   637.80
82181
82182      BUILDWID TRU1237        662.74   669.99   656.88   623.81   571.79   502.39
82183      BUILDWID TRU1237        417.73   320.38   223.73   328.35   425.77   510.25
82184      BUILDWID TRU1237        579.23   630.61   662.83   674.91   666.48   637.80
82185      BUILDWID TRU1237        662.74   669.99   656.88   623.81   571.79   502.39
82186      BUILDWID TRU1237        417.73   320.38   223.73   328.35   425.77   510.25
82187      BUILDWID TRU1237        579.23   630.61   662.83   674.91   666.48   637.80
82188
82189      BUILDWID TRU1238        662.74   669.99   656.88   623.81   571.79   502.39
82190      BUILDWID TRU1238        417.73   320.38   223.73   328.35   425.77   510.25
82191      BUILDWID TRU1238        579.23   630.61   662.83   674.91   666.48   637.80
82192      BUILDWID TRU1238        662.74   669.99   656.88   623.81   571.79   502.39
82193      BUILDWID TRU1238        417.73   320.38   223.73   328.35   425.77   510.25
82194      BUILDWID TRU1238        579.23   630.61   662.83   674.91   666.48   637.80
82195
82196      BUILDWID TRU1239        662.74   669.99   656.88   623.81   571.79   502.39
82197      BUILDWID TRU1239        417.73   320.38   223.73   328.35   425.77   510.25
82198      BUILDWID TRU1239        579.23   630.61   662.83   674.91   666.48   637.80
82199      BUILDWID TRU1239        662.74   669.99   656.88   623.81   571.79   502.39
82200      BUILDWID TRU1239        417.73   320.38   223.73   328.35   425.77   510.25
82201      BUILDWID TRU1239        579.23   630.61   662.83   674.91   666.48   637.80
82202
82203      BUILDWID TRU1240        662.74   669.99   656.88   623.81   571.79   502.39
82204      BUILDWID TRU1240        417.73   320.38   223.73   328.35   425.77   510.25
82205      BUILDWID TRU1240        579.23   630.61   662.83   674.91   666.48   637.80
82206      BUILDWID TRU1240        662.74   669.99   656.88   623.81   571.79   502.39
82207      BUILDWID TRU1240        417.73   320.38   223.73   328.35   425.77   510.25
82208      BUILDWID TRU1240        579.23   630.61   662.83   674.91   666.48   637.80
82209
82210      BUILDWID TRU1241        662.74   669.99   656.88   623.81   571.79   502.39
82211      BUILDWID TRU1241        417.73   320.38   223.73   328.35   425.77   510.25
82212      BUILDWID TRU1241        579.23   630.61   662.83   674.91   666.48   637.80
82213      BUILDWID TRU1241        662.74   669.99   656.88   623.81   571.79   502.39
82214      BUILDWID TRU1241        417.73   320.38   223.73   328.35   425.77   510.25
82215      BUILDWID TRU1241        579.23   630.61   662.83   674.91   666.48   637.80
82216
82217      BUILDWID TRU1242        662.74   669.99   656.88   623.81   571.79   502.39
82218      BUILDWID TRU1242        417.73   320.38   223.73   328.35   425.77   510.25
82219      BUILDWID TRU1242        579.23   630.61   662.83   674.91   666.48   637.80
82220      BUILDWID TRU1242        662.74   669.99   656.88   623.81   571.79   502.39
82221      BUILDWID TRU1242        417.73   320.38   223.73   328.35   425.77   510.25
82222      BUILDWID TRU1242        579.23   630.61   662.83   674.91   666.48   637.80
82223
82224      BUILDWID TRU1243        662.74   669.99   656.88   623.81   571.79   502.39
82225      BUILDWID TRU1243        417.73   320.38   223.73   328.35   425.77   510.25
82226      BUILDWID TRU1243        579.23   630.61   662.83   674.91   666.48   637.80
82227      BUILDWID TRU1243        662.74   669.99   656.88   623.81   571.79   502.39
82228      BUILDWID TRU1243        417.73   320.38   223.73   328.35   425.77   510.25
82229      BUILDWID TRU1243        579.23   630.61   662.83   674.91   666.48   637.80
82230
82231      BUILDWID TRU1244        662.74   669.99   656.88   623.81   571.79   502.39
82232      BUILDWID TRU1244        417.73   320.38   223.73   328.35   425.77   510.25
82233      BUILDWID TRU1244        579.23   630.61   662.83   674.91   666.48   637.80
82234      BUILDWID TRU1244        662.74   669.99   656.88   623.81   571.79   502.39
82235      BUILDWID TRU1244        417.73   320.38   223.73   328.35   425.77   510.25
```

```
82236      BUILDWID TRU1244        579.23   630.61   662.83   674.91   666.48   637.80
82237
82238      BUILDWID TRU1245        662.74   669.99   656.88   623.81   571.79   502.39
82239      BUILDWID TRU1245        417.73   320.38   223.73   328.35   425.77   510.25
82240      BUILDWID TRU1245        579.23   630.61   662.83   674.91   666.48   637.80
82241      BUILDWID TRU1245        662.74   669.99   656.88   623.81   571.79   502.39
82242      BUILDWID TRU1245        417.73   320.38   223.73   328.35   425.77   510.25
82243      BUILDWID TRU1245        579.23   630.61   662.83   674.91   666.48   637.80
82244
82245      BUILDWID TRU1246        662.74   669.99   656.88   623.81   571.79   502.39
82246      BUILDWID TRU1246        417.73   320.38   223.73   328.35   425.77   510.25
82247      BUILDWID TRU1246        579.23   630.61   662.83   674.91   666.48   637.80
82248      BUILDWID TRU1246        662.74   669.99   656.88   623.81   571.79   502.39
82249      BUILDWID TRU1246        417.73   320.38   223.73   328.35   425.77   510.25
82250      BUILDWID TRU1246        579.23   630.61   662.83   674.91   666.48   637.80
82251
82252      BUILDWID TRU1247        662.74   669.99   656.88   623.81   571.79   502.39
82253      BUILDWID TRU1247        417.73   320.38   223.73   328.35   425.77   510.25
82254      BUILDWID TRU1247        579.23   630.61   662.83   674.91   666.48   637.80
82255      BUILDWID TRU1247        662.74   669.99   656.88   623.81   571.79   502.39
82256      BUILDWID TRU1247        417.73   320.38   223.73   328.35   425.77   510.25
82257      BUILDWID TRU1247        579.23   630.61   662.83   674.91   666.48   637.80
82258
82259      BUILDWID TRU1248        662.74   669.99   656.88   623.81   571.79   502.39
82260      BUILDWID TRU1248        417.73   320.38   223.73   328.35   425.77   510.25
82261      BUILDWID TRU1248        579.23   630.61   662.83   674.91   666.48   637.80
82262      BUILDWID TRU1248        662.74   669.99   656.88   623.81   571.79   502.39
82263      BUILDWID TRU1248        417.73   320.38   223.73   328.35   425.77   510.25
82264      BUILDWID TRU1248        579.23   630.61   662.83   674.91   666.48   637.80
82265
82266      BUILDWID TRU1249        662.74   669.99   656.88   623.81   571.79   502.39
82267      BUILDWID TRU1249        417.73   320.38   223.73   328.35   425.77   510.25
82268      BUILDWID TRU1249        579.23   630.61   662.83   674.91   666.48   637.80
82269      BUILDWID TRU1249        662.74   669.99   656.88   623.81   571.79   502.39
82270      BUILDWID TRU1249        417.73   320.38   223.73   328.35   425.77   510.25
82271      BUILDWID TRU1249        579.23   630.61   662.83   674.91   666.48   637.80
82272
82273      BUILDWID TRU1250        662.74   669.99   656.88   623.81   571.79   502.39
82274      BUILDWID TRU1250        417.73   320.38   223.73   328.35   425.77   510.25
82275      BUILDWID TRU1250        579.23   630.61   662.83   674.91   666.48   637.80
82276      BUILDWID TRU1250        662.74   669.99   656.88   623.81   571.79   502.39
82277      BUILDWID TRU1250        417.73   320.38   223.73   328.35   425.77   510.25
82278      BUILDWID TRU1250        579.23   630.61   662.83   674.91   666.48   637.80
82279
82280      BUILDWID TRU1251        662.74   669.99   656.88   623.81   571.79   502.39
82281      BUILDWID TRU1251        417.73   320.38   223.73   328.35   425.77   510.25
82282      BUILDWID TRU1251        579.23   630.61   662.83   674.91   666.48   637.80
82283      BUILDWID TRU1251        662.74   669.99   656.88   623.81   571.79   502.39
82284      BUILDWID TRU1251        417.73   320.38   223.73   328.35   425.77   510.25
82285      BUILDWID TRU1251        579.23   630.61   662.83   674.91   666.48   637.80
82286
82287      BUILDWID TRU1252        662.74   669.99   656.88   623.81   571.79   502.39
82288      BUILDWID TRU1252        417.73   320.38   223.73   328.35   425.77   510.25
82289      BUILDWID TRU1252        579.23   630.61   662.83   674.91   666.48   637.80
82290      BUILDWID TRU1252        662.74   669.99   656.88   623.81   571.79   502.39
82291      BUILDWID TRU1252        417.73   320.38   223.73   328.35   425.77   510.25
82292      BUILDWID TRU1252        579.23   630.61   662.83   674.91   666.48   637.80
82293
82294      BUILDWID TRU1253        662.74   669.99   656.88   623.81   571.79   502.39
82295      BUILDWID TRU1253        417.73   320.38   223.73   328.35   425.77   510.25
82296      BUILDWID TRU1253        579.23   630.61   662.83   674.91   666.48   637.80
82297      BUILDWID TRU1253        662.74   669.99   656.88   623.81   571.79   502.39
82298      BUILDWID TRU1253        417.73   320.38   223.73   328.35   425.77   510.25
82299      BUILDWID TRU1253        579.23   630.61   662.83   674.91   666.48   637.80
82300
82301      BUILDWID TRU1254        662.74   669.99   656.88   623.81   571.79   502.39
```

```
82302      BUILDWID TRU1254        417.73   320.38   223.73   328.35   425.77   510.25
82303      BUILDWID TRU1254        579.23   630.61   662.83   674.91   666.48   637.80
82304      BUILDWID TRU1254        662.74   669.99   656.88   623.81   571.79   502.39
82305      BUILDWID TRU1254        417.73   320.38   223.73   328.35   425.77   510.25
82306      BUILDWID TRU1254        579.23   630.61   662.83   674.91   666.48   637.80
82307
82308      BUILDWID TRU1255        662.74   669.99   656.88   623.81   571.79   502.39
82309      BUILDWID TRU1255        417.73   320.38   223.73   328.35   425.77   510.25
82310      BUILDWID TRU1255        579.23   630.61   662.83   674.91   666.48   637.80
82311      BUILDWID TRU1255        662.74   669.99   656.88   623.81   571.79   502.39
82312      BUILDWID TRU1255        417.73   320.38   223.73   328.35   425.77   510.25
82313      BUILDWID TRU1255        579.23   630.61   662.83   674.91   666.48   637.80
82314
82315      BUILDWID TRU1256        662.74   669.99   656.88   623.81   571.79   502.39
82316      BUILDWID TRU1256        417.73   320.38   223.73   328.35   425.77   510.25
82317      BUILDWID TRU1256        579.23   630.61   662.83   674.91   666.48   637.80
82318      BUILDWID TRU1256        662.74   669.99   656.88   623.81   571.79   502.39
82319      BUILDWID TRU1256        417.73   320.38   223.73   328.35   425.77   510.25
82320      BUILDWID TRU1256        579.23   630.61   662.83   674.91   666.48   637.80
82321
82322      BUILDWID TRU1257        662.74   669.99   656.88   623.81   571.79   502.39
82323      BUILDWID TRU1257        417.73   320.38   223.73   328.35   425.77   510.25
82324      BUILDWID TRU1257        579.23   630.61   662.83   674.91   666.48   637.80
82325      BUILDWID TRU1257        662.74   669.99   656.88   623.81   571.79   502.39
82326      BUILDWID TRU1257        417.73   320.38   223.73   328.35   425.77   510.25
82327      BUILDWID TRU1257        579.23   630.61   662.83   674.91   666.48   637.80
82328
82329      BUILDWID TRU1258        662.74   669.99   656.88   623.81   571.79   502.39
82330      BUILDWID TRU1258        417.73   320.38   223.73   328.35   425.77   510.25
82331      BUILDWID TRU1258        579.23   630.61   662.83   674.91   666.48   637.80
82332      BUILDWID TRU1258        662.74   669.99   656.88   623.81   571.79   502.39
82333      BUILDWID TRU1258        417.73   320.38   223.73   328.35   425.77   510.25
82334      BUILDWID TRU1258        579.23   630.61   662.83   674.91   666.48   637.80
82335
82336      BUILDWID TRU1259        662.74   669.99   656.88   623.81   571.79   502.39
82337      BUILDWID TRU1259        417.73   320.38   223.73   328.35   425.77   510.25
82338      BUILDWID TRU1259        579.23   630.61   662.83   674.91   666.48   637.80
82339      BUILDWID TRU1259        662.74   669.99   656.88   623.81   571.79   502.39
82340      BUILDWID TRU1259        417.73   320.38   223.73   328.35   425.77   510.25
82341      BUILDWID TRU1259        579.23   630.61   662.83   674.91   666.48   637.80
82342
82343      BUILDWID TRU1260        662.74   669.99   656.88   623.81   571.79   502.39
82344      BUILDWID TRU1260        417.73   320.38   223.73   328.35   425.77   510.25
82345      BUILDWID TRU1260        579.23   630.61   662.83   674.91   666.48   637.80
82346      BUILDWID TRU1260        662.74   669.99   656.88   623.81   571.79   502.39
82347      BUILDWID TRU1260        417.73   320.38   223.73   328.35   425.77   510.25
82348      BUILDWID TRU1260        579.23   630.61   662.83   674.91   666.48   637.80
82349
82350      BUILDWID TRU1261        662.74   669.99   656.88   623.81   571.79   502.39
82351      BUILDWID TRU1261        417.73   320.38   223.73   328.35   425.77   510.25
82352      BUILDWID TRU1261        579.23   630.61   662.83   674.91   666.48   637.80
82353      BUILDWID TRU1261        662.74   669.99   656.88   623.81   571.79   502.39
82354      BUILDWID TRU1261        417.73   320.38   223.73   328.35   425.77   510.25
82355      BUILDWID TRU1261        579.23   630.61   662.83   674.91   666.48   637.80
82356
82357      BUILDWID TRU1262        662.74   669.99   656.88   623.81   571.79   502.39
82358      BUILDWID TRU1262        417.73   320.38   223.73   328.35   425.77   510.25
82359      BUILDWID TRU1262        579.23   630.61   662.83   674.91   666.48   637.80
82360      BUILDWID TRU1262        662.74   669.99   656.88   623.81   571.79   502.39
82361      BUILDWID TRU1262        417.73   320.38   223.73   328.35   425.77   510.25
82362      BUILDWID TRU1262        579.23   630.61   662.83   674.91   666.48   637.80
82363
82364      BUILDWID TRU1263        662.74   669.99   656.88   623.81   571.79   502.39
82365      BUILDWID TRU1263        417.73   320.38   223.73   328.35   425.77   510.25
82366      BUILDWID TRU1263        579.23   630.61   662.83   674.91   666.48   637.80
82367      BUILDWID TRU1263        662.74   669.99   656.88   623.81   571.79   502.39
```

```
82368      BUILDWID TRU1263        417.73   320.38   223.73   328.35   425.77   510.25
82369      BUILDWID TRU1263        579.23   630.61   662.83   674.91   666.48   637.80
82370
82371      BUILDWID TRU1264        662.74   669.99   656.88   623.81   571.79   502.39
82372      BUILDWID TRU1264        417.73   320.38   223.73   328.35   425.77   510.25
82373      BUILDWID TRU1264        579.23   630.61   662.83   674.91   666.48   637.80
82374      BUILDWID TRU1264        662.74   669.99   656.88   623.81   571.79   502.39
82375      BUILDWID TRU1264        417.73   320.38   223.73   328.35   425.77   510.25
82376      BUILDWID TRU1264        579.23   630.61   662.83   674.91   666.48   637.80
82377
82378      BUILDWID TRU1265        662.74   669.99   656.88   623.81   571.79   502.39
82379      BUILDWID TRU1265        417.73   320.38   223.73   328.35   425.77   510.25
82380      BUILDWID TRU1265        579.23   630.61   662.83   674.91   666.48   637.80
82381      BUILDWID TRU1265        662.74   669.99   656.88   623.81   571.79   502.39
82382      BUILDWID TRU1265        417.73   320.38   223.73   328.35   425.77   510.25
82383      BUILDWID TRU1265        579.23   630.61   662.83   674.91   666.48   637.80
82384
82385      BUILDWID TRU1266        662.74   669.99   656.88   623.81   571.79   502.39
82386      BUILDWID TRU1266        417.73   320.38   223.73   328.35   425.77   510.25
82387      BUILDWID TRU1266        579.23   630.61   662.83   674.91   666.48   637.80
82388      BUILDWID TRU1266        662.74   669.99   656.88   623.81   571.79   502.39
82389      BUILDWID TRU1266        417.73   320.38   223.73   328.35   425.77   510.25
82390      BUILDWID TRU1266        579.23   630.61   662.83   674.91   666.48   637.80
82391
82392      BUILDWID TRU1267        662.74   669.99   656.88   623.81   571.79   502.39
82393      BUILDWID TRU1267        417.73   320.38   223.73   328.35   425.77   510.25
82394      BUILDWID TRU1267        579.23   630.61   662.83   674.91   666.48   637.80
82395      BUILDWID TRU1267        662.74   669.99   656.88   623.81   571.79   502.39
82396      BUILDWID TRU1267        417.73   320.38   223.73   328.35   425.77   510.25
82397      BUILDWID TRU1267        579.23   630.61   662.83   674.91   666.48   637.80
82398
82399      BUILDWID TRU1268        662.74   669.99   656.88   623.81   571.79   502.39
82400      BUILDWID TRU1268        417.73   320.38   223.73   328.35   425.77   510.25
82401      BUILDWID TRU1268        579.23   630.61   662.83   674.91   666.48   637.80
82402      BUILDWID TRU1268        662.74   669.99   656.88   623.81   571.79   502.39
82403      BUILDWID TRU1268        417.73   320.38   223.73   328.35   425.77   510.25
82404      BUILDWID TRU1268        579.23   630.61   662.83   674.91   666.48   637.80
82405
82406      BUILDWID TRU1269        662.74   669.99   656.88   623.81   571.79   502.39
82407      BUILDWID TRU1269        417.73   320.38   223.73   328.35   425.77   510.25
82408      BUILDWID TRU1269        579.23   630.61   662.83   674.91   666.48   637.80
82409      BUILDWID TRU1269        662.74   669.99   656.88   623.81   571.79   502.39
82410      BUILDWID TRU1269        417.73   320.38   223.73   328.35   425.77   510.25
82411      BUILDWID TRU1269        579.23   630.61   662.83   674.91   666.48   637.80
82412
82413      BUILDWID TRU1270        662.74   669.99   656.88   623.81   571.79   502.39
82414      BUILDWID TRU1270        417.73   320.38   223.73   328.35   425.77   510.25
82415      BUILDWID TRU1270        579.23   630.61   662.83   674.91   666.48   637.80
82416      BUILDWID TRU1270        662.74   669.99   656.88   623.81   571.79   502.39
82417      BUILDWID TRU1270        417.73   320.38   223.73   328.35   425.77   510.25
82418      BUILDWID TRU1270        579.23   630.61   662.83   674.91   666.48   637.80
82419
82420      BUILDWID TRU1271        662.74   669.99   656.88   623.81   571.79   502.39
82421      BUILDWID TRU1271        417.73   320.38   223.73   328.35   425.77   510.25
82422      BUILDWID TRU1271        579.23   630.61   662.83   674.91   666.48   637.80
82423      BUILDWID TRU1271        662.74   669.99   656.88   623.81   571.79   502.39
82424      BUILDWID TRU1271        417.73   320.38   223.73   328.35   425.77   510.25
82425      BUILDWID TRU1271        579.23   630.61   662.83   674.91   666.48   637.80
82426
82427      BUILDWID TRU1272        662.74   669.99   656.88   623.81   571.79   502.39
82428      BUILDWID TRU1272        417.73   320.38   223.73   328.35   425.77   510.25
82429      BUILDWID TRU1272        579.23   630.61   662.83   674.91   666.48   637.80
82430      BUILDWID TRU1272        662.74   669.99   656.88   623.81   571.79   502.39
82431      BUILDWID TRU1272        417.73   320.38   223.73   328.35   425.77   510.25
82432      BUILDWID TRU1272        579.23   630.61   662.83   674.91   666.48   637.80
82433
```

```
82434      BUILDWID TRU1273        662.74   669.99   656.88   623.81   571.79   502.39
82435      BUILDWID TRU1273        417.73   320.38   223.73   328.35   425.77   510.25
82436      BUILDWID TRU1273        579.23   630.61   662.83   674.91   666.48   637.80
82437      BUILDWID TRU1273        662.74   669.99   656.88   623.81   571.79   502.39
82438      BUILDWID TRU1273        417.73   320.38   223.73   328.35   425.77   510.25
82439      BUILDWID TRU1273        579.23   630.61   662.83   674.91   666.48   637.80
82440
82441      BUILDWID TRU1274        662.74   669.99   656.88   623.81   571.79   502.39
82442      BUILDWID TRU1274        417.73   320.38   223.73   328.35   425.77   510.25
82443      BUILDWID TRU1274        579.23   630.61   662.83   674.91   666.48   637.80
82444      BUILDWID TRU1274        662.74   669.99   656.88   623.81   571.79   502.39
82445      BUILDWID TRU1274        417.73   320.38   223.73   328.35   425.77   510.25
82446      BUILDWID TRU1274        579.23   630.61   662.83   674.91   666.48   637.80
82447
82448      BUILDWID TRU1275        662.74   669.99   656.88   623.81   571.79   502.39
82449      BUILDWID TRU1275        417.73   320.38   223.73   328.35   425.77   510.25
82450      BUILDWID TRU1275        579.23   630.61   662.83   674.91   666.48   637.80
82451      BUILDWID TRU1275        662.74   669.99   656.88   623.81   571.79   502.39
82452      BUILDWID TRU1275        417.73   320.38   223.73   328.35   425.77   510.25
82453      BUILDWID TRU1275        579.23   630.61   662.83   674.91   666.48   637.80
82454
82455      BUILDWID TRU1276        662.74   669.99   656.88   623.81   571.79   502.39
82456      BUILDWID TRU1276        417.73   320.38   223.73   328.35   425.77   510.25
82457      BUILDWID TRU1276        579.23   630.61   662.83   674.91   666.48   637.80
82458      BUILDWID TRU1276        662.74   669.99   656.88   623.81   571.79   502.39
82459      BUILDWID TRU1276        417.73   320.38   223.73   328.35   425.77   510.25
82460      BUILDWID TRU1276        579.23   630.61   662.83   674.91   666.48   637.80
82461
82462      BUILDWID TRU1277        662.74   669.99   656.88   623.81   571.79   502.39
82463      BUILDWID TRU1277        417.73   320.38   223.73   328.35   425.77   510.25
82464      BUILDWID TRU1277        579.23   630.61   662.83   674.91   666.48   637.80
82465      BUILDWID TRU1277        662.74   669.99   656.88   623.81   571.79   502.39
82466      BUILDWID TRU1277        417.73   320.38   223.73   328.35   425.77   510.25
82467      BUILDWID TRU1277        579.23   630.61   662.83   674.91   666.48   637.80
82468
82469      BUILDWID TRU1278        662.74   669.99   656.88   623.81   571.79   502.39
82470      BUILDWID TRU1278        417.73   320.38   223.73   328.35   425.77   510.25
82471      BUILDWID TRU1278        579.23   630.61   662.83   674.91   666.48   637.80
82472      BUILDWID TRU1278        662.74   669.99   656.88   623.81   571.79   502.39
82473      BUILDWID TRU1278        417.73   320.38   223.73   328.35   425.77   510.25
82474      BUILDWID TRU1278        579.23   630.61   662.83   674.91   666.48   637.80
82475
82476      BUILDWID TRU1279        662.74   669.99   656.88   623.81   571.79   502.39
82477      BUILDWID TRU1279        417.73   320.38   223.73   328.35   425.77   510.25
82478      BUILDWID TRU1279        579.23   630.61   662.83   674.91   666.48   637.80
82479      BUILDWID TRU1279        662.74   669.99   656.88   623.81   571.79   502.39
82480      BUILDWID TRU1279        417.73   320.38   223.73   328.35   425.77   510.25
82481      BUILDWID TRU1279        579.23   630.61   662.83   674.91   666.48   637.80
82482
82483      BUILDWID TRU1280        662.74   669.99   656.88   623.81   571.79   502.39
82484      BUILDWID TRU1280        417.73   320.38   223.73   328.35   425.77   510.25
82485      BUILDWID TRU1280        579.23   630.61   662.83   674.91   666.48   637.80
82486      BUILDWID TRU1280        662.74   669.99   656.88   623.81   571.79   502.39
82487      BUILDWID TRU1280        417.73   320.38   223.73   328.35   425.77   510.25
82488      BUILDWID TRU1280        579.23   630.61   662.83   674.91   666.48   637.80
82489
82490      BUILDWID TRU1281        662.74   669.99   656.88   623.81   571.79   502.39
82491      BUILDWID TRU1281        417.73   320.38   223.73   328.35   425.77   510.25
82492      BUILDWID TRU1281        579.23   630.61   662.83   674.91   666.48   637.80
82493      BUILDWID TRU1281        662.74   669.99   656.88   623.81   571.79   502.39
82494      BUILDWID TRU1281        417.73   320.38   223.73   328.35   425.77   510.25
82495      BUILDWID TRU1281        579.23   630.61   662.83   674.91   666.48   637.80
82496
82497      BUILDWID TRU1282        662.74   669.99   656.88   623.81   571.79   502.39
82498      BUILDWID TRU1282        417.73   320.38   223.73   328.35   425.77   510.25
82499      BUILDWID TRU1282        579.23   630.61   662.83   674.91   666.48   637.80
```

```
82500      BUILDWID TRU1282        662.74   669.99   656.88   623.81   571.79   502.39
82501      BUILDWID TRU1282        417.73   320.38   223.73   328.35   425.77   510.25
82502      BUILDWID TRU1282        579.23   630.61   662.83   674.91   666.48   637.80
82503
82504      BUILDWID TRU1283        662.74   669.99   656.88   623.81   571.79   502.39
82505      BUILDWID TRU1283        417.73   320.38   223.73   328.35   425.77   510.25
82506      BUILDWID TRU1283        579.23   630.61   662.83   674.91   666.48   637.80
82507      BUILDWID TRU1283        662.74   669.99   656.88   623.81   571.79   502.39
82508      BUILDWID TRU1283        417.73   320.38   223.73   328.35   425.77   510.25
82509      BUILDWID TRU1283        579.23   630.61   662.83   674.91   666.48   637.80
82510
82511      BUILDWID TRU1284        662.74   669.99   656.88   623.81   571.79   502.39
82512      BUILDWID TRU1284        417.73   320.38   223.73   328.35   425.77   510.25
82513      BUILDWID TRU1284        579.23   630.61   662.83   674.91   666.48   637.80
82514      BUILDWID TRU1284        662.74   669.99   656.88   623.81   571.79   502.39
82515      BUILDWID TRU1284        417.73   320.38   223.73   328.35   425.77   510.25
82516      BUILDWID TRU1284        579.23   630.61   662.83   674.91   666.48   637.80
82517
82518      BUILDWID TRU1285        662.74   669.99   656.88   623.81   571.79   502.39
82519      BUILDWID TRU1285        417.73   320.38   223.73   328.35   425.77   510.25
82520      BUILDWID TRU1285        579.23   630.61   662.83   674.91   666.48   637.80
82521      BUILDWID TRU1285        662.74   669.99   656.88   623.81   571.79   502.39
82522      BUILDWID TRU1285        417.73   320.38   223.73   328.35   425.77   510.25
82523      BUILDWID TRU1285        579.23   630.61   662.83   674.91   666.48   637.80
82524
82525      BUILDWID TRU1286        662.74   669.99   656.88   623.81   571.79   502.39
82526      BUILDWID TRU1286        417.73   320.38   223.73   328.35   425.77   510.25
82527      BUILDWID TRU1286        579.23   630.61   662.83   674.91   666.48   637.80
82528      BUILDWID TRU1286        662.74   669.99   656.88   623.81   571.79   502.39
82529      BUILDWID TRU1286        417.73   320.38   223.73   328.35   425.77   510.25
82530      BUILDWID TRU1286        579.23   630.61   662.83   674.91   666.48   637.80
82531
82532      BUILDWID TRU1287        662.74   669.99   656.88   623.81   571.79   502.39
82533      BUILDWID TRU1287        417.73   320.38   223.73   328.35   425.77   510.25
82534      BUILDWID TRU1287        579.23   630.61   662.83   674.91   666.48   637.80
82535      BUILDWID TRU1287        662.74   669.99   656.88   623.81   571.79   502.39
82536      BUILDWID TRU1287        417.73   320.38   223.73   328.35   425.77   510.25
82537      BUILDWID TRU1287        579.23   630.61   662.83   674.91   666.48   637.80
82538
82539      BUILDWID TRU1288        662.74   669.99   656.88   623.81   571.79   502.39
82540      BUILDWID TRU1288        417.73   320.38   223.73   328.35   425.77   510.25
82541      BUILDWID TRU1288        579.23   630.61   662.83   674.91   666.48   637.80
82542      BUILDWID TRU1288        662.74   669.99   656.88   623.81   571.79   502.39
82543      BUILDWID TRU1288        417.73   320.38   223.73   328.35   425.77   510.25
82544      BUILDWID TRU1288        579.23   630.61   662.83   674.91   666.48   637.80
82545
82546      BUILDWID TRU1289        662.74   669.99   656.88   623.81   571.79   502.39
82547      BUILDWID TRU1289        417.73   320.38   223.73   328.35   425.77   510.25
82548      BUILDWID TRU1289        579.23   630.61   662.83   674.91   666.48   637.80
82549      BUILDWID TRU1289        662.74   669.99   656.88   623.81   571.79   502.39
82550      BUILDWID TRU1289        417.73   320.38   223.73   328.35   425.77   510.25
82551      BUILDWID TRU1289        579.23   630.61   662.83   674.91   666.48   637.80
82552
82553      BUILDWID TRU1290        662.74   669.99   656.88   623.81   571.79   502.39
82554      BUILDWID TRU1290        417.73   320.38   223.73   328.35   425.77   510.25
82555      BUILDWID TRU1290        579.23   630.61   662.83   674.91   666.48   637.80
82556      BUILDWID TRU1290        662.74   669.99   656.88   623.81   571.79   502.39
82557      BUILDWID TRU1290        417.73   320.38   223.73   328.35   425.77   510.25
82558      BUILDWID TRU1290        579.23   630.61   662.83   674.91   666.48   637.80
82559
82560      BUILDWID TRU1291        662.74   669.99   656.88   623.81   571.79   502.39
82561      BUILDWID TRU1291        417.73   320.38   223.73   328.35   425.77   510.25
82562      BUILDWID TRU1291        579.23   630.61   662.83   674.91   666.48   637.80
82563      BUILDWID TRU1291        662.74   669.99   656.88   623.81   571.79   502.39
82564      BUILDWID TRU1291        417.73   320.38   223.73   328.35   425.77   510.25
82565      BUILDWID TRU1291        579.23   630.61   662.83   674.91   666.48   637.80
```

```
82566
82567      BUILDWID TRU1292        662.74   669.99   656.88   623.81   571.79   502.39
82568      BUILDWID TRU1292        417.73   320.38   223.73   328.35   425.77   510.25
82569      BUILDWID TRU1292        579.23   630.61   662.83   674.91   666.48   637.80
82570      BUILDWID TRU1292        662.74   669.99   656.88   623.81   571.79   502.39
82571      BUILDWID TRU1292        417.73   320.38   223.73   328.35   425.77   510.25
82572      BUILDWID TRU1292        579.23   630.61   662.83   674.91   666.48   637.80
82573
82574      BUILDWID TRU1293        662.74   669.99   656.88   623.81   571.79   502.39
82575      BUILDWID TRU1293        417.73   320.38   223.73   328.35   425.77   510.25
82576      BUILDWID TRU1293        579.23   630.61   662.83   674.91   666.48   637.80
82577      BUILDWID TRU1293        662.74   669.99   656.88   623.81   571.79   502.39
82578      BUILDWID TRU1293        417.73   320.38   223.73   328.35   425.77   510.25
82579      BUILDWID TRU1293        579.23   630.61   662.83   674.91   666.48   637.80
82580
82581      BUILDWID TRU1294        662.74   669.99   656.88   623.81   571.79   502.39
82582      BUILDWID TRU1294        417.73   320.38   223.73   328.35   425.77   510.25
82583      BUILDWID TRU1294        579.23   630.61   662.83   674.91   666.48   637.80
82584      BUILDWID TRU1294        662.74   669.99   656.88   623.81   571.79   502.39
82585      BUILDWID TRU1294        417.73   320.38   223.73   328.35   425.77   510.25
82586      BUILDWID TRU1294        579.23   630.61   662.83   674.91   666.48   637.80
82587
82588      BUILDWID TRU1295        662.74   669.99   656.88   623.81   571.79   502.39
82589      BUILDWID TRU1295        417.73   320.38   223.73   328.35   425.77   510.25
82590      BUILDWID TRU1295        579.23   630.61   662.83   674.91   666.48   637.80
82591      BUILDWID TRU1295        662.74   669.99   656.88   623.81   571.79   502.39
82592      BUILDWID TRU1295        417.73   320.38   223.73   328.35   425.77   510.25
82593      BUILDWID TRU1295        579.23   630.61   662.83   674.91   666.48   637.80
82594
82595      BUILDWID TRU1296        662.74   669.99   656.88   623.81   571.79   502.39
82596      BUILDWID TRU1296        417.73   320.38   223.73   328.35   425.77   510.25
82597      BUILDWID TRU1296        579.23   630.61   662.83   674.91   666.48   637.80
82598      BUILDWID TRU1296        662.74   669.99   656.88   623.81   571.79   502.39
82599      BUILDWID TRU1296        417.73   320.38   223.73   328.35   425.77   510.25
82600      BUILDWID TRU1296        579.23   630.61   662.83   674.91   666.48   637.80
82601
82602      BUILDWID TRU1297        662.74   669.99   656.88   623.81   571.79   502.39
82603      BUILDWID TRU1297        417.73   320.38   223.73   328.35   425.77   510.25
82604      BUILDWID TRU1297        579.23   630.61   662.83   674.91   666.48   637.80
82605      BUILDWID TRU1297        662.74   669.99   656.88   623.81   571.79   502.39
82606      BUILDWID TRU1297        417.73   320.38   223.73   328.35   425.77   510.25
82607      BUILDWID TRU1297        579.23   630.61   662.83   674.91   666.48   637.80
82608
82609      BUILDWID TRU1298        662.74   669.99   656.88   623.81   571.79   502.39
82610      BUILDWID TRU1298        417.73   320.38   223.73   328.35   425.77   510.25
82611      BUILDWID TRU1298        579.23   630.61   662.83   674.91   666.48   637.80
82612      BUILDWID TRU1298        662.74   669.99   656.88   623.81   571.79   502.39
82613      BUILDWID TRU1298        417.73   320.38   223.73   328.35   425.77   510.25
82614      BUILDWID TRU1298        579.23   630.61   662.83   674.91   666.48   637.80
82615
82616      BUILDWID TRU1299        662.74   669.99   656.88   623.81   571.79   502.39
82617      BUILDWID TRU1299        417.73   320.38   223.73   328.35   425.77   510.25
82618      BUILDWID TRU1299        579.23   630.61   662.83   674.91   666.48   637.80
82619      BUILDWID TRU1299        662.74   669.99   656.88   623.81   571.79   502.39
82620      BUILDWID TRU1299        417.73   320.38   223.73   328.35   425.77   510.25
82621      BUILDWID TRU1299        579.23   630.61   662.83   674.91   666.48   637.80
82622
82623      BUILDWID TRU1300        662.74   669.99   656.88   623.81   571.79   502.39
82624      BUILDWID TRU1300        417.73   320.38   223.73   328.35   425.77   510.25
82625      BUILDWID TRU1300        579.23   630.61   662.83   674.91   666.48   637.80
82626      BUILDWID TRU1300        662.74   669.99   656.88   623.81   571.79   502.39
82627      BUILDWID TRU1300        417.73   320.38   223.73   328.35   425.77   510.25
82628      BUILDWID TRU1300        579.23   630.61   662.83   674.91   666.48   637.80
82629
82630      BUILDWID TRU1301        662.74   669.99   656.88   623.81   571.79   502.39
82631      BUILDWID TRU1301        417.73   320.38   223.73   328.35   425.77   510.25
```

```
82632      BUILDWID TRU1301        579.23   630.61   662.83   674.91   666.48   637.80
82633      BUILDWID TRU1301        662.74   669.99   656.88   623.81   571.79   502.39
82634      BUILDWID TRU1301        417.73   320.38   223.73   328.35   425.77   510.25
82635      BUILDWID TRU1301        579.23   630.61   662.83   674.91   666.48   637.80
82636
82637      BUILDWID TRU1302        662.74   669.99   656.88   623.81   571.79   502.39
82638      BUILDWID TRU1302        417.73   320.38   223.73   328.35   425.77   510.25
82639      BUILDWID TRU1302        579.23   630.61   662.83   674.91   666.48   637.80
82640      BUILDWID TRU1302        662.74   669.99   656.88   623.81   571.79   502.39
82641      BUILDWID TRU1302        417.73   320.38   223.73   328.35   425.77   510.25
82642      BUILDWID TRU1302        579.23   630.61   662.83   674.91   666.48   637.80
82643
82644      BUILDWID TRU1303        662.74   669.99   656.88   623.81   571.79   502.39
82645      BUILDWID TRU1303        417.73   320.38   223.73   328.35   425.77   510.25
82646      BUILDWID TRU1303        579.23   630.61   662.83   674.91   666.48   637.80
82647      BUILDWID TRU1303        662.74   669.99   656.88   623.81   571.79   502.39
82648      BUILDWID TRU1303        417.73   320.38   223.73   328.35   425.77   510.25
82649      BUILDWID TRU1303        579.23   630.61   662.83   674.91   666.48   637.80
82650
82651      BUILDWID TRU1304        662.74   669.99   656.88   623.81   571.79   502.39
82652      BUILDWID TRU1304        417.73   320.38   223.73   328.35   425.77   510.25
82653      BUILDWID TRU1304        579.23   630.61   662.83   674.91   666.48   637.80
82654      BUILDWID TRU1304        662.74   669.99   656.88   623.81   571.79   502.39
82655      BUILDWID TRU1304        417.73   320.38   223.73   328.35   425.77   510.25
82656      BUILDWID TRU1304        579.23   630.61   662.83   674.91   666.48   637.80
82657
82658      BUILDWID TRU1305        662.74   669.99   656.88   623.81   571.79   502.39
82659      BUILDWID TRU1305        417.73   320.38   223.73   328.35   425.77   510.25
82660      BUILDWID TRU1305        579.23   630.61   662.83   674.91   666.48   637.80
82661      BUILDWID TRU1305        662.74   669.99   656.88   623.81   571.79   502.39
82662      BUILDWID TRU1305        417.73   320.38   223.73   328.35   425.77   510.25
82663      BUILDWID TRU1305        579.23   630.61   662.83   674.91   666.48   637.80
82664
82665      BUILDWID TRU1306        662.74   669.99   656.88   623.81   571.79   502.39
82666      BUILDWID TRU1306        417.73   320.38   223.73   328.35   425.77   510.25
82667      BUILDWID TRU1306        579.23   630.61   662.83   674.91   666.48   637.80
82668      BUILDWID TRU1306        662.74   669.99   656.88   623.81   571.79   502.39
82669      BUILDWID TRU1306        417.73   320.38   223.73   328.35   425.77   510.25
82670      BUILDWID TRU1306        579.23   630.61   662.83   674.91   666.48   637.80
82671
82672      BUILDWID TRU1307        662.74   669.99   656.88   623.81   571.79   502.39
82673      BUILDWID TRU1307        417.73   320.38   223.73   328.35   425.77   510.25
82674      BUILDWID TRU1307        579.23   630.61   662.83   674.91   666.48   637.80
82675      BUILDWID TRU1307        662.74   669.99   656.88   623.81   571.79   502.39
82676      BUILDWID TRU1307        417.73   320.38   223.73   328.35   425.77   510.25
82677      BUILDWID TRU1307        579.23   630.61   662.83   674.91   666.48   637.80
82678
82679      BUILDWID TRU1308        662.74   669.99   656.88   623.81   571.79   502.39
82680      BUILDWID TRU1308        417.73   320.38   223.73   328.35   425.77   510.25
82681      BUILDWID TRU1308        579.23   630.61   662.83   674.91   666.48   637.80
82682      BUILDWID TRU1308        662.74   669.99   656.88   623.81   571.79   502.39
82683      BUILDWID TRU1308        417.73   320.38   223.73   328.35   425.77   510.25
82684      BUILDWID TRU1308        579.23   630.61   662.83   674.91   666.48   637.80
82685
82686      BUILDWID TRU1309        662.74   669.99   656.88   623.81   571.79   502.39
82687      BUILDWID TRU1309        417.73   320.38   223.73   328.35   425.77   510.25
82688      BUILDWID TRU1309        579.23   630.61   662.83   674.91   666.48   637.80
82689      BUILDWID TRU1309        662.74   669.99   656.88   623.81   571.79   502.39
82690      BUILDWID TRU1309        417.73   320.38   223.73   328.35   425.77   510.25
82691      BUILDWID TRU1309        579.23   630.61   662.83   674.91   666.48   637.80
82692
82693      BUILDWID TRU1310        662.74   669.99   656.88   623.81   571.79   502.39
82694      BUILDWID TRU1310        417.73   320.38   223.73   328.35   425.77   510.25
82695      BUILDWID TRU1310        579.23   630.61   662.83   674.91   666.48   637.80
82696      BUILDWID TRU1310        662.74   669.99   656.88   623.81   571.79   502.39
82697      BUILDWID TRU1310        417.73   320.38   223.73   328.35   425.77   510.25
```

```
82698      BUILDWID TRU1310        579.23   630.61   662.83   674.91   666.48   637.80
82699
82700      BUILDWID TRU1311        662.74   669.99   656.88   623.81   571.79   502.39
82701      BUILDWID TRU1311        417.73   320.38   223.73   328.35   425.77   510.25
82702      BUILDWID TRU1311        579.23   630.61   662.83   674.91   666.48   637.80
82703      BUILDWID TRU1311        662.74   669.99   656.88   623.81   571.79   502.39
82704      BUILDWID TRU1311        417.73   320.38   223.73   328.35   425.77   510.25
82705      BUILDWID TRU1311        579.23   630.61   662.83   674.91   666.48   637.80
82706
82707      BUILDWID TRU1312        662.74   669.99   656.88   623.81   571.79   502.39
82708      BUILDWID TRU1312        417.73   320.38   223.73   328.35   425.77   510.25
82709      BUILDWID TRU1312        579.23   630.61   662.83   674.91   666.48   637.80
82710      BUILDWID TRU1312        662.74   669.99   656.88   623.81   571.79   502.39
82711      BUILDWID TRU1312        417.73   320.38   223.73   328.35   425.77   510.25
82712      BUILDWID TRU1312        579.23   630.61   662.83   674.91   666.48   637.80
82713
82714      BUILDWID TRU1313        662.74   669.99   656.88   623.81   571.79   502.39
82715      BUILDWID TRU1313        417.73   320.38   223.73   328.35   425.77   510.25
82716      BUILDWID TRU1313        579.23   630.61   662.83   674.91   666.48   637.80
82717      BUILDWID TRU1313        662.74   669.99   656.88   623.81   571.79   502.39
82718      BUILDWID TRU1313        417.73   320.38   223.73   328.35   425.77   510.25
82719      BUILDWID TRU1313        579.23   630.61   662.83   674.91   666.48   637.80
82720
82721      BUILDWID TRU1314        662.74   669.99   656.88   623.81   571.79   502.39
82722      BUILDWID TRU1314        417.73   320.38   223.73   328.35   425.77   510.25
82723      BUILDWID TRU1314        579.23   630.61   662.83   674.91   666.48   637.80
82724      BUILDWID TRU1314        662.74   669.99   656.88   623.81   571.79   502.39
82725      BUILDWID TRU1314        417.73   320.38   223.73   328.35   425.77   510.25
82726      BUILDWID TRU1314        579.23   630.61   662.83   674.91   666.48   637.80
82727
82728      BUILDWID TRU1315        662.74   669.99   656.88   623.81   571.79   502.39
82729      BUILDWID TRU1315        417.73   320.38   223.73   328.35   425.77   510.25
82730      BUILDWID TRU1315        579.23   630.61   662.83   674.91   666.48   637.80
82731      BUILDWID TRU1315        662.74   669.99   656.88   623.81   571.79   502.39
82732      BUILDWID TRU1315        417.73   320.38   223.73   328.35   425.77   510.25
82733      BUILDWID TRU1315        579.23   630.61   662.83   674.91   666.48   637.80
82734
82735      BUILDWID TRU1316        662.74   669.99   656.88   623.81   571.79   502.39
82736      BUILDWID TRU1316        417.73   320.38   223.73   328.35   425.77   510.25
82737      BUILDWID TRU1316        579.23   630.61   662.83   674.91   666.48   637.80
82738      BUILDWID TRU1316        662.74   669.99   656.88   623.81   571.79   502.39
82739      BUILDWID TRU1316        417.73   320.38   223.73   328.35   425.77   510.25
82740      BUILDWID TRU1316        579.23   630.61   662.83   674.91   666.48   637.80
82741
82742      BUILDWID TRU1317        662.74   669.99   656.88   623.81   571.79   502.39
82743      BUILDWID TRU1317        417.73   320.38   223.73   328.35   425.77   510.25
82744      BUILDWID TRU1317        579.23   630.61   662.83   674.91   666.48   637.80
82745      BUILDWID TRU1317        662.74   669.99   656.88   623.81   571.79   502.39
82746      BUILDWID TRU1317        417.73   320.38   223.73   328.35   425.77   510.25
82747      BUILDWID TRU1317        579.23   630.61   662.83   674.91   666.48   637.80
82748
82749      BUILDWID TRU1318        662.74   669.99   656.88   623.81   571.79   502.39
82750      BUILDWID TRU1318        417.73   320.38   223.73   328.35   425.77   510.25
82751      BUILDWID TRU1318        579.23   630.61   662.83   674.91   666.48   637.80
82752      BUILDWID TRU1318        662.74   669.99   656.88   623.81   571.79   502.39
82753      BUILDWID TRU1318        417.73   320.38   223.73   328.35   425.77   510.25
82754      BUILDWID TRU1318        579.23   630.61   662.83   674.91   666.48   637.80
82755
82756      BUILDWID TRU1319        662.74   669.99   656.88   623.81   571.79   502.39
82757      BUILDWID TRU1319        417.73   320.38   223.73   328.35   425.77   510.25
82758      BUILDWID TRU1319        579.23   630.61   662.83   674.91   666.48   637.80
82759      BUILDWID TRU1319        662.74   669.99   656.88   623.81   571.79   502.39
82760      BUILDWID TRU1319        417.73   320.38   223.73   328.35   425.77   510.25
82761      BUILDWID TRU1319        579.23   630.61   662.83   674.91   666.48   637.80
82762
82763      BUILDWID TRU1320        662.74   669.99   656.88   623.81   571.79   502.39
```

```
82764      BUILDWID TRU1320        417.73   320.38   223.73   328.35   425.77   510.25
82765      BUILDWID TRU1320        579.23   630.61   662.83   674.91   666.48   637.80
82766      BUILDWID TRU1320        662.74   669.99   656.88   623.81   571.79   502.39
82767      BUILDWID TRU1320        417.73   320.38   223.73   328.35   425.77   510.25
82768      BUILDWID TRU1320        579.23   630.61   662.83   674.91   666.48   637.80
82769
82770      BUILDWID TRU1321        662.74   669.99   656.88   623.81   571.79   502.39
82771      BUILDWID TRU1321        417.73   320.38   223.73   328.35   425.77   510.25
82772      BUILDWID TRU1321        579.23   630.61   662.83   674.91   666.48   637.80
82773      BUILDWID TRU1321        662.74   669.99   656.88   623.81   571.79   502.39
82774      BUILDWID TRU1321        417.73   320.38   223.73   328.35   425.77   510.25
82775      BUILDWID TRU1321        579.23   630.61   662.83   674.91   666.48   637.80
82776
82777      BUILDWID TRU1322        662.74   669.99   656.88   623.81   571.79   502.39
82778      BUILDWID TRU1322        417.73   320.38   223.73   328.35   425.77   510.25
82779      BUILDWID TRU1322        579.23   630.61   662.83   674.91   666.48   637.80
82780      BUILDWID TRU1322        662.74   669.99   656.88   623.81   571.79   502.39
82781      BUILDWID TRU1322        417.73   320.38   223.73   328.35   425.77   510.25
82782      BUILDWID TRU1322        579.23   630.61   662.83   674.91   666.48   637.80
82783
82784      BUILDWID TRU1323        662.74   669.99   656.88   623.81   571.79   502.39
82785      BUILDWID TRU1323        417.73   320.38   223.73   328.35   425.77   510.25
82786      BUILDWID TRU1323        579.23   630.61   662.83   674.91   666.48   637.80
82787      BUILDWID TRU1323        662.74   669.99   656.88   623.81   571.79   502.39
82788      BUILDWID TRU1323        417.73   320.38   223.73   328.35   425.77   510.25
82789      BUILDWID TRU1323        579.23   630.61   662.83   674.91   666.48   637.80
82790
82791      BUILDWID TRU1324        662.74   669.99   656.88   623.81   571.79   502.39
82792      BUILDWID TRU1324        417.73   320.38   223.73   328.35   425.77   510.25
82793      BUILDWID TRU1324        579.23   630.61   662.83   674.91   666.48   637.80
82794      BUILDWID TRU1324        662.74   669.99   656.88   623.81   571.79   502.39
82795      BUILDWID TRU1324        417.73   320.38   223.73   328.35   425.77   510.25
82796      BUILDWID TRU1324        579.23   630.61   662.83   674.91   666.48   637.80
82797
82798      BUILDWID TRU1325        662.74   669.99   656.88   623.81   571.79   502.39
82799      BUILDWID TRU1325        417.73   320.38   223.73   328.35   425.77   510.25
82800      BUILDWID TRU1325        579.23   630.61   662.83   674.91   666.48   637.80
82801      BUILDWID TRU1325        662.74   669.99   656.88   623.81   571.79   502.39
82802      BUILDWID TRU1325        417.73   320.38   223.73   328.35   425.77   510.25
82803      BUILDWID TRU1325        579.23   630.61   662.83   674.91   666.48   637.80
82804
82805      BUILDWID TRU1326        662.74   669.99   656.88   623.81   571.79   502.39
82806      BUILDWID TRU1326        417.73   320.38   223.73   328.35   425.77   510.25
82807      BUILDWID TRU1326        579.23   630.61   662.83   674.91   666.48   637.80
82808      BUILDWID TRU1326        662.74   669.99   656.88   623.81   571.79   502.39
82809      BUILDWID TRU1326        417.73   320.38   223.73   328.35   425.77   510.25
82810      BUILDWID TRU1326        579.23   630.61   662.83   674.91   666.48   637.80
82811
82812      BUILDWID TRU1327        662.74   669.99   656.88   623.81   571.79   502.39
82813      BUILDWID TRU1327        417.73   320.38   223.73   328.35   425.77   510.25
82814      BUILDWID TRU1327        579.23   630.61   662.83   674.91   666.48   637.80
82815      BUILDWID TRU1327        662.74   669.99   656.88   623.81   571.79   502.39
82816      BUILDWID TRU1327        417.73   320.38   223.73   328.35   425.77   510.25
82817      BUILDWID TRU1327        579.23   630.61   662.83   674.91   666.48   637.80
82818
82819      BUILDWID TRU1328        662.74   669.99   656.88   623.81   571.79   502.39
82820      BUILDWID TRU1328        417.73   320.38   223.73   328.35   425.77   510.25
82821      BUILDWID TRU1328        579.23   630.61   662.83   674.91   666.48   637.80
82822      BUILDWID TRU1328        662.74   669.99   656.88   623.81   571.79   502.39
82823      BUILDWID TRU1328        417.73   320.38   223.73   328.35   425.77   510.25
82824      BUILDWID TRU1328        579.23   630.61   662.83   674.91   666.48   637.80
82825
82826      BUILDWID TRU1329        662.74   669.99   656.88   623.81   571.79   502.39
82827      BUILDWID TRU1329        417.73   320.38   223.73   328.35   425.77   510.25
82828      BUILDWID TRU1329        579.23   630.61   662.83   674.91   666.48   637.80
82829      BUILDWID TRU1329        662.74   669.99   656.88   623.81   571.79   502.39
```

```
82830      BUILDWID TRU1329        417.73   320.38   223.73   328.35   425.77   510.25
82831      BUILDWID TRU1329        579.23   630.61   662.83   674.91   666.48   637.80
82832
82833      BUILDWID TRU1330        662.74   669.99   656.88   623.81   571.79   502.39
82834      BUILDWID TRU1330        417.73   320.38   223.73   328.35   425.77   510.25
82835      BUILDWID TRU1330        579.23   630.61   662.83   674.91   666.48   637.80
82836      BUILDWID TRU1330        662.74   669.99   656.88   623.81   571.79   502.39
82837      BUILDWID TRU1330        417.73   320.38   223.73   328.35   425.77   510.25
82838      BUILDWID TRU1330        579.23   630.61   662.83   674.91   666.48   637.80
82839
82840      BUILDWID TRU1331        662.74   669.99   656.88   623.81   571.79   502.39
82841      BUILDWID TRU1331        417.73   320.38   223.73   328.35   425.77   510.25
82842      BUILDWID TRU1331        579.23   630.61   662.83   674.91   666.48   637.80
82843      BUILDWID TRU1331        662.74   669.99   656.88   623.81   571.79   502.39
82844      BUILDWID TRU1331        417.73   320.38   223.73   328.35   425.77   510.25
82845      BUILDWID TRU1331        579.23   630.61   662.83   674.91   666.48   637.80
82846
82847      BUILDWID TRU1332        662.74   669.99   656.88   623.81   571.79   502.39
82848      BUILDWID TRU1332        417.73   320.38   223.73   328.35   425.77   510.25
82849      BUILDWID TRU1332        579.23   630.61   662.83   674.91   666.48   637.80
82850      BUILDWID TRU1332        662.74   669.99   656.88   623.81   571.79   502.39
82851      BUILDWID TRU1332        417.73   320.38   223.73   328.35   425.77   510.25
82852      BUILDWID TRU1332        579.23   630.61   662.83   674.91   666.48   637.80
82853
82854      BUILDWID TRU1333        662.74   669.99   656.88   623.81   571.79   502.39
82855      BUILDWID TRU1333        417.73   320.38   223.73   328.35   425.77   510.25
82856      BUILDWID TRU1333        579.23   630.61   662.83   674.91   666.48   637.80
82857      BUILDWID TRU1333        662.74   669.99   656.88   623.81   571.79   502.39
82858      BUILDWID TRU1333        417.73   320.38   223.73   328.35   425.77   510.25
82859      BUILDWID TRU1333        579.23   630.61   662.83   674.91   666.48   637.80
82860
82861      BUILDWID TRU1334        662.74   669.99   656.88   623.81   571.79   502.39
82862      BUILDWID TRU1334        417.73   320.38   223.73   328.35   425.77   510.25
82863      BUILDWID TRU1334        579.23   630.61   662.83   674.91   666.48   637.80
82864      BUILDWID TRU1334        662.74   669.99   656.88   623.81   571.79   502.39
82865      BUILDWID TRU1334        417.73   320.38   223.73   328.35   425.77   510.25
82866      BUILDWID TRU1334        579.23   630.61   662.83   674.91   666.48   637.80
82867
82868      BUILDWID TRU1335        662.74   669.99   656.88   623.81   571.79   502.39
82869      BUILDWID TRU1335        417.73   320.38   223.73   328.35   425.77   510.25
82870      BUILDWID TRU1335        579.23   630.61   662.83   674.91   666.48   637.80
82871      BUILDWID TRU1335        662.74   669.99   656.88   623.81   571.79   502.39
82872      BUILDWID TRU1335        417.73   320.38   223.73   328.35   425.77   510.25
82873      BUILDWID TRU1335        579.23   630.61   662.83   674.91   666.48   637.80
82874
82875      BUILDWID TRU1336        662.74   669.99   656.88   623.81   571.79   502.39
82876      BUILDWID TRU1336        417.73   320.38   223.73   328.35   425.77   510.25
82877      BUILDWID TRU1336        579.23   630.61   662.83   674.91   666.48   637.80
82878      BUILDWID TRU1336        662.74   669.99   656.88   623.81   571.79   502.39
82879      BUILDWID TRU1336        417.73   320.38   223.73   328.35   425.77   510.25
82880      BUILDWID TRU1336        579.23   630.61   662.83   674.91   666.48   637.80
82881
82882      BUILDWID TRU1337        662.74   669.99   656.88   623.81   571.79   502.39
82883      BUILDWID TRU1337        417.73   320.38   223.73   328.35   425.77   510.25
82884      BUILDWID TRU1337        579.23   630.61   662.83   674.91   666.48   637.80
82885      BUILDWID TRU1337        662.74   669.99   656.88   623.81   571.79   502.39
82886      BUILDWID TRU1337        417.73   320.38   223.73   328.35   425.77   510.25
82887      BUILDWID TRU1337        579.23   630.61   662.83   674.91   666.48   637.80
82888
82889      BUILDWID TRU1338        662.74   669.99   656.88   623.81   571.79   502.39
82890      BUILDWID TRU1338        417.73   320.38   223.73   328.35   425.77   510.25
82891      BUILDWID TRU1338        579.23   630.61   662.83   674.91   666.48   637.80
82892      BUILDWID TRU1338        662.74   669.99   656.88   623.81   571.79   502.39
82893      BUILDWID TRU1338        417.73   320.38   223.73   328.35   425.77   510.25
82894      BUILDWID TRU1338        579.23   630.61   662.83   674.91   666.48   637.80
82895
```

```
82896      BUILDWID TRU1339        662.74   669.99   656.88   623.81   571.79   502.39
82897      BUILDWID TRU1339        417.73   320.38   223.73   328.35   425.77   510.25
82898      BUILDWID TRU1339        579.23   630.61   662.83   674.91   666.48   637.80
82899      BUILDWID TRU1339        662.74   669.99   656.88   623.81   571.79   502.39
82900      BUILDWID TRU1339        417.73   320.38   223.73   328.35   425.77   510.25
82901      BUILDWID TRU1339        579.23   630.61   662.83   674.91   666.48   637.80
82902
82903      BUILDWID TRU1340        662.74   669.99   656.88   623.81   571.79   502.39
82904      BUILDWID TRU1340        417.73   320.38   223.73   328.35   425.77   510.25
82905      BUILDWID TRU1340        579.23   630.61   662.83   674.91   666.48   637.80
82906      BUILDWID TRU1340        662.74   669.99   656.88   623.81   571.79   502.39
82907      BUILDWID TRU1340        417.73   320.38   223.73   328.35   425.77   510.25
82908      BUILDWID TRU1340        579.23   630.61   662.83   674.91   666.48   637.80
82909
82910      BUILDWID TRU1341        662.74   669.99   656.88   623.81   571.79   502.39
82911      BUILDWID TRU1341        417.73   320.38   223.73   328.35   425.77   510.25
82912      BUILDWID TRU1341        579.23   630.61   662.83   674.91   666.48   637.80
82913      BUILDWID TRU1341        662.74   669.99   656.88   623.81   571.79   502.39
82914      BUILDWID TRU1341        417.73   320.38   223.73   328.35   425.77   510.25
82915      BUILDWID TRU1341        579.23   630.61   662.83   674.91   666.48   637.80
82916
82917      BUILDWID TRU1342        662.74   669.99   656.88   623.81   571.79   502.39
82918      BUILDWID TRU1342        417.73   320.38   223.73   328.35   425.77   510.25
82919      BUILDWID TRU1342        579.23   630.61   662.83   674.91   666.48   637.80
82920      BUILDWID TRU1342        662.74   669.99   656.88   623.81   571.79   502.39
82921      BUILDWID TRU1342        417.73   320.38   223.73   328.35   425.77   510.25
82922      BUILDWID TRU1342        579.23   630.61   662.83   674.91   666.48   637.80
82923
82924      BUILDWID TRU1343        662.74   669.99   656.88   623.81   571.79   502.39
82925      BUILDWID TRU1343        417.73   320.38   223.73   328.35   425.77   510.25
82926      BUILDWID TRU1343        579.23   630.61   662.83   674.91   666.48   637.80
82927      BUILDWID TRU1343        662.74   669.99   656.88   623.81   571.79   502.39
82928      BUILDWID TRU1343        417.73   320.38   223.73   328.35   425.77   510.25
82929      BUILDWID TRU1343        579.23   630.61   662.83   674.91   666.48   637.80
82930
82931      BUILDWID TRU1344        662.74   669.99   656.88   623.81   571.79   502.39
82932      BUILDWID TRU1344        417.73   320.38   223.73   328.35   425.77   510.25
82933      BUILDWID TRU1344        579.23   630.61   662.83   674.91   666.48   637.80
82934      BUILDWID TRU1344        662.74   669.99   656.88   623.81   571.79   502.39
82935      BUILDWID TRU1344        417.73   320.38   223.73   328.35   425.77   510.25
82936      BUILDWID TRU1344        579.23   630.61   662.83   674.91   666.48   637.80
82937
82938      BUILDWID TRU1345        662.74   669.99   656.88   623.81   571.79   502.39
82939      BUILDWID TRU1345        417.73   320.38   223.73   328.35   425.77   510.25
82940      BUILDWID TRU1345        579.23   630.61   662.83   674.91   666.48   637.80
82941      BUILDWID TRU1345        662.74   669.99   656.88   623.81   571.79   502.39
82942      BUILDWID TRU1345        417.73   320.38   223.73   328.35   425.77   510.25
82943      BUILDWID TRU1345        579.23   630.61   662.83   674.91   666.48   637.80
82944
82945      BUILDWID TRU1346        662.74   669.99   656.88   623.81   571.79   502.39
82946      BUILDWID TRU1346        417.73   320.38   223.73   328.35   425.77   510.25
82947      BUILDWID TRU1346        579.23   630.61   662.83   674.91   666.48   637.80
82948      BUILDWID TRU1346        662.74   669.99   656.88   623.81   571.79   502.39
82949      BUILDWID TRU1346        417.73   320.38   223.73   328.35   425.77   510.25
82950      BUILDWID TRU1346        579.23   630.61   662.83   674.91   666.48   637.80
82951
82952      BUILDWID TRU1347        662.74   669.99   656.88   623.81   571.79   502.39
82953      BUILDWID TRU1347        417.73   320.38   223.73   328.35   425.77   510.25
82954      BUILDWID TRU1347        579.23   630.61   662.83   674.91   666.48   637.80
82955      BUILDWID TRU1347        662.74   669.99   656.88   623.81   571.79   502.39
82956      BUILDWID TRU1347        417.73   320.38   223.73   328.35   425.77   510.25
82957      BUILDWID TRU1347        579.23   630.61   662.83   674.91   666.48   637.80
82958
82959      BUILDWID TRU1348        662.74   669.99   656.88   623.81   571.79   502.39
82960      BUILDWID TRU1348        417.73   320.38   223.73   328.35   425.77   510.25
82961      BUILDWID TRU1348        579.23   630.61   662.83   674.91   666.48   637.80
```

```
82962      BUILDWID TRU1348        662.74   669.99   656.88   623.81   571.79   502.39
82963      BUILDWID TRU1348        417.73   320.38   223.73   328.35   425.77   510.25
82964      BUILDWID TRU1348        579.23   630.61   662.83   674.91   666.48   637.80
82965
82966      BUILDWID TRU1349        662.74   669.99   656.88   623.81   571.79   502.39
82967      BUILDWID TRU1349        417.73   320.38   223.73   328.35   425.77   510.25
82968      BUILDWID TRU1349        579.23   630.61   662.83   674.91   666.48   637.80
82969      BUILDWID TRU1349        662.74   669.99   656.88   623.81   571.79   502.39
82970      BUILDWID TRU1349        417.73   320.38   223.73   328.35   425.77   510.25
82971      BUILDWID TRU1349        579.23   630.61   662.83   674.91   666.48   637.80
82972
82973      BUILDWID TRU1350        662.74   669.99   656.88   623.81   571.79   502.39
82974      BUILDWID TRU1350        417.73   320.38   223.73   328.35   425.77   510.25
82975      BUILDWID TRU1350        579.23   630.61   662.83   674.91   666.48   637.80
82976      BUILDWID TRU1350        662.74   669.99   656.88   623.81   571.79   502.39
82977      BUILDWID TRU1350        417.73   320.38   223.73   328.35   425.77   510.25
82978      BUILDWID TRU1350        579.23   630.61   662.83   674.91   666.48   637.80
82979
82980      BUILDWID TRU1351        662.74   669.99   656.88   623.81   571.79   502.39
82981      BUILDWID TRU1351        417.73   320.38   223.73   328.35   425.77   510.25
82982      BUILDWID TRU1351        579.23   630.61   662.83   674.91   666.48   637.80
82983      BUILDWID TRU1351        662.74   669.99   656.88   623.81   571.79   502.39
82984      BUILDWID TRU1351        417.73   320.38   223.73   328.35   425.77   510.25
82985      BUILDWID TRU1351        579.23   630.61   662.83   674.91   666.48   637.80
82986
82987      BUILDWID TRU1352        662.74   669.99   656.88   623.81   571.79   502.39
82988      BUILDWID TRU1352        417.73   320.38   223.73   328.35   425.77   510.25
82989      BUILDWID TRU1352        579.23   630.61   662.83   674.91   666.48   637.80
82990      BUILDWID TRU1352        662.74   669.99   656.88   623.81   571.79   502.39
82991      BUILDWID TRU1352        417.73   320.38   223.73   328.35   425.77   510.25
82992      BUILDWID TRU1352        579.23   630.61   662.83   674.91   666.48   637.80
82993
82994      BUILDWID TRU1353        662.74   669.99   656.88   623.81   571.79   502.39
82995      BUILDWID TRU1353        417.73   320.38   223.73   328.35   425.77   510.25
82996      BUILDWID TRU1353        579.23   630.61   662.83   674.91   666.48   637.80
82997      BUILDWID TRU1353        662.74   669.99   656.88   623.81   571.79   502.39
82998      BUILDWID TRU1353        417.73   320.38   223.73   328.35   425.77   510.25
82999      BUILDWID TRU1353        579.23   630.61   662.83   674.91   666.48   637.80
83000
83001      BUILDWID TRU1354        662.74   669.99   656.88   623.81   571.79   502.39
83002      BUILDWID TRU1354        417.73   320.38   223.73   328.35   425.77   510.25
83003      BUILDWID TRU1354        579.23   630.61   662.83   674.91   666.48   637.80
83004      BUILDWID TRU1354        662.74   669.99   656.88   623.81   571.79   502.39
83005      BUILDWID TRU1354        417.73   320.38   223.73   328.35   425.77   510.25
83006      BUILDWID TRU1354        579.23   630.61   662.83   674.91   666.48   637.80
83007
83008      BUILDWID TRU1355        662.74   669.99   656.88   623.81   571.79   502.39
83009      BUILDWID TRU1355        417.73   320.38   223.73   328.35   425.77   510.25
83010      BUILDWID TRU1355        579.23   630.61   662.83   674.91   666.48   637.80
83011      BUILDWID TRU1355        662.74   669.99   656.88   623.81   571.79   502.39
83012      BUILDWID TRU1355        417.73   320.38   223.73   328.35   425.77   510.25
83013      BUILDWID TRU1355        579.23   630.61   662.83   674.91   666.48   637.80
83014
83015      BUILDWID TRU1356        662.74   669.99   656.88   623.81   571.79   502.39
83016      BUILDWID TRU1356        417.73   320.38   223.73   328.35   425.77   510.25
83017      BUILDWID TRU1356        579.23   630.61   662.83   674.91   666.48   637.80
83018      BUILDWID TRU1356        662.74   669.99   656.88   623.81   571.79   502.39
83019      BUILDWID TRU1356        417.73   320.38   223.73   328.35   425.77   510.25
83020      BUILDWID TRU1356        579.23   630.61   662.83   674.91   666.48   637.80
83021
83022      BUILDWID TRU1357        662.74   669.99   656.88   623.81   571.79   502.39
83023      BUILDWID TRU1357        417.73   320.38   223.73   328.35   425.77   510.25
83024      BUILDWID TRU1357        579.23   630.61   662.83   674.91   666.48   637.80
83025      BUILDWID TRU1357        662.74   669.99   656.88   623.81   571.79   502.39
83026      BUILDWID TRU1357        417.73   320.38   223.73   328.35   425.77   510.25
83027      BUILDWID TRU1357        579.23   630.61   662.83   674.91   666.48   637.80
```

```
83028
83029      BUILDWID TRU1358        662.74   669.99   656.88   623.81   571.79   502.39
83030      BUILDWID TRU1358        417.73   320.38   223.73   328.35   425.77   510.25
83031      BUILDWID TRU1358        579.23   630.61   662.83   674.91   666.48   637.80
83032      BUILDWID TRU1358        662.74   669.99   656.88   623.81   571.79   502.39
83033      BUILDWID TRU1358        417.73   320.38   223.73   328.35   425.77   510.25
83034      BUILDWID TRU1358        579.23   630.61   662.83   674.91   666.48   637.80
83035
83036      BUILDWID TRU1359        662.74   669.99   656.88   623.81   571.79   502.39
83037      BUILDWID TRU1359        417.73   320.38   223.73   328.35   425.77   510.25
83038      BUILDWID TRU1359        579.23   630.61   662.83   674.91   666.48   637.80
83039      BUILDWID TRU1359        662.74   669.99   656.88   623.81   571.79   502.39
83040      BUILDWID TRU1359        417.73   320.38   223.73   328.35   425.77   510.25
83041      BUILDWID TRU1359        579.23   630.61   662.83   674.91   666.48   637.80
83042
83043      BUILDWID TRU1360        662.74   669.99   656.88   623.81   571.79   502.39
83044      BUILDWID TRU1360        417.73   320.38   223.73   328.35   425.77   510.25
83045      BUILDWID TRU1360        579.23   630.61   662.83   674.91   666.48   637.80
83046      BUILDWID TRU1360        662.74   669.99   656.88   623.81   571.79   502.39
83047      BUILDWID TRU1360        417.73   320.38   223.73   328.35   425.77   510.25
83048      BUILDWID TRU1360        579.23   630.61   662.83   674.91   666.48   637.80
83049
83050      BUILDWID TRU1361        662.74   669.99   656.88   623.81   571.79   502.39
83051      BUILDWID TRU1361        417.73   320.38   223.73   328.35   425.77   510.25
83052      BUILDWID TRU1361        579.23   630.61   662.83   674.91   666.48   637.80
83053      BUILDWID TRU1361        662.74   669.99   656.88   623.81   571.79   502.39
83054      BUILDWID TRU1361        417.73   320.38   223.73   328.35   425.77   510.25
83055      BUILDWID TRU1361        579.23   630.61   662.83   674.91   666.48   637.80
83056
83057      BUILDWID TRU1362        662.74   669.99   656.88   623.81   571.79   502.39
83058      BUILDWID TRU1362        417.73   320.38   223.73   328.35   425.77   510.25
83059      BUILDWID TRU1362        579.23   630.61   662.83   674.91   666.48   637.80
83060      BUILDWID TRU1362        662.74   669.99   656.88   623.81   571.79   502.39
83061      BUILDWID TRU1362        417.73   320.38   223.73   328.35   425.77   510.25
83062      BUILDWID TRU1362        579.23   630.61   662.83   674.91   666.48   637.80
83063
83064      BUILDWID TRU1363        662.74   669.99   656.88   623.81   571.79   502.39
83065      BUILDWID TRU1363        417.73   320.38   223.73   328.35   425.77   510.25
83066      BUILDWID TRU1363        579.23   630.61   662.83   674.91   666.48   637.80
83067      BUILDWID TRU1363        662.74   669.99   656.88   623.81   571.79   502.39
83068      BUILDWID TRU1363        417.73   320.38   223.73   328.35   425.77   510.25
83069      BUILDWID TRU1363        579.23   630.61   662.83   674.91   666.48   637.80
83070
83071      BUILDWID TRU1364        662.74   669.99   656.88   623.81   571.79   502.39
83072      BUILDWID TRU1364        417.73   320.38   223.73   328.35   425.77   510.25
83073      BUILDWID TRU1364        579.23   630.61   662.83   674.91   666.48   637.80
83074      BUILDWID TRU1364        662.74   669.99   656.88   623.81   571.79   502.39
83075      BUILDWID TRU1364        417.73   320.38   223.73   328.35   425.77   510.25
83076      BUILDWID TRU1364        579.23   630.61   662.83   674.91   666.48   637.80
83077
83078      BUILDWID TRU1365        662.74   669.99   656.88   623.81   571.79   502.39
83079      BUILDWID TRU1365        417.73   320.38   223.73   328.35   425.77   510.25
83080      BUILDWID TRU1365        579.23   630.61   662.83   674.91   666.48   637.80
83081      BUILDWID TRU1365        662.74   669.99   656.88   623.81   571.79   502.39
83082      BUILDWID TRU1365        417.73   320.38   223.73   328.35   425.77   510.25
83083      BUILDWID TRU1365        579.23   630.61   662.83   674.91   666.48   637.80
83084
83085      BUILDWID TRU1366        662.74   669.99   656.88   623.81   571.79   502.39
83086      BUILDWID TRU1366        417.73   320.38   223.73   328.35   425.77   510.25
83087      BUILDWID TRU1366        579.23   630.61   662.83   674.91   666.48   637.80
83088      BUILDWID TRU1366        662.74   669.99   656.88   623.81   571.79   502.39
83089      BUILDWID TRU1366        417.73   320.38   223.73   328.35   425.77   510.25
83090      BUILDWID TRU1366        579.23   630.61   662.83   674.91   666.48   637.80
83091
83092      BUILDWID TRU1367        662.74   669.99   656.88   623.81   571.79   502.39
83093      BUILDWID TRU1367        417.73   320.38   223.73   328.35   425.77   510.25
```

```
83094      BUILDWID TRU1367        579.23   630.61   662.83   674.91   666.48   637.80
83095      BUILDWID TRU1367        662.74   669.99   656.88   623.81   571.79   502.39
83096      BUILDWID TRU1367        417.73   320.38   223.73   328.35   425.77   510.25
83097      BUILDWID TRU1367        579.23   630.61   662.83   674.91   666.48   637.80
83098
83099      BUILDWID TRU1368        662.74   669.99   656.88   623.81   571.79   502.39
83100      BUILDWID TRU1368        417.73   320.38   223.73   328.35   425.77   510.25
83101      BUILDWID TRU1368        579.23   630.61   662.83   674.91   666.48   637.80
83102      BUILDWID TRU1368        662.74   669.99   656.88   623.81   571.79   502.39
83103      BUILDWID TRU1368        417.73   320.38   223.73   328.35   425.77   510.25
83104      BUILDWID TRU1368        579.23   630.61   662.83   674.91   666.48   637.80
83105
83106      BUILDWID TRU1369        662.74   669.99   656.88   623.81   571.79   502.39
83107      BUILDWID TRU1369        417.73   320.38   223.73   328.35   425.77   510.25
83108      BUILDWID TRU1369        579.23   630.61   662.83   674.91   666.48   637.80
83109      BUILDWID TRU1369        662.74   669.99   656.88   623.81   571.79   502.39
83110      BUILDWID TRU1369        417.73   320.38   223.73   328.35   425.77   510.25
83111      BUILDWID TRU1369        579.23   630.61   662.83   674.91   666.48   637.80
83112
83113      BUILDWID TRU1370        662.74   669.99   656.88   623.81   571.79   502.39
83114      BUILDWID TRU1370        417.73   320.38   223.73   328.35   425.77   510.25
83115      BUILDWID TRU1370        579.23   630.61   662.83   674.91   666.48   637.80
83116      BUILDWID TRU1370        662.74   669.99   656.88   623.81   571.79   502.39
83117      BUILDWID TRU1370        417.73   320.38   223.73   328.35   425.77   510.25
83118      BUILDWID TRU1370        579.23   630.61   662.83   674.91   666.48   637.80
83119
83120      BUILDWID TRU1371        662.74   669.99   656.88   623.81   571.79   502.39
83121      BUILDWID TRU1371        417.73   320.38   223.73   328.35   425.77   510.25
83122      BUILDWID TRU1371        579.23   630.61   662.83   674.91   666.48   637.80
83123      BUILDWID TRU1371        662.74   669.99   656.88   623.81   571.79   502.39
83124      BUILDWID TRU1371        417.73   320.38   223.73   328.35   425.77   510.25
83125      BUILDWID TRU1371        579.23   630.61   662.83   674.91   666.48   637.80
83126
83127      BUILDWID TRU1372        662.74   669.99   656.88   623.81   571.79   502.39
83128      BUILDWID TRU1372        417.73   320.38   223.73   328.35   425.77   510.25
83129      BUILDWID TRU1372        579.23   630.61   662.83   674.91   666.48   637.80
83130      BUILDWID TRU1372        662.74   669.99   656.88   623.81   571.79   502.39
83131      BUILDWID TRU1372        417.73   320.38   223.73   328.35   425.77   510.25
83132      BUILDWID TRU1372        579.23   630.61   662.83   674.91   666.48   637.80
83133
83134      BUILDWID TRU1373        662.74   669.99   656.88   623.81   571.79   502.39
83135      BUILDWID TRU1373        417.73   320.38   223.73   328.35   425.77   510.25
83136      BUILDWID TRU1373        579.23   630.61   662.83   674.91   666.48   637.80
83137      BUILDWID TRU1373        662.74   669.99   656.88   623.81   571.79   502.39
83138      BUILDWID TRU1373        417.73   320.38   223.73   328.35   425.77   510.25
83139      BUILDWID TRU1373        579.23   630.61   662.83   674.91   666.48   637.80
83140
83141      BUILDWID TRU1374        662.74   669.99   656.88   623.81   571.79   502.39
83142      BUILDWID TRU1374        417.73   320.38   223.73   328.35   425.77   510.25
83143      BUILDWID TRU1374        579.23   630.61   662.83   674.91   666.48   637.80
83144      BUILDWID TRU1374        662.74   669.99   656.88   623.81   571.79   502.39
83145      BUILDWID TRU1374        417.73   320.38   223.73   328.35   425.77   510.25
83146      BUILDWID TRU1374        579.23   630.61   662.83   674.91   666.48   637.80
83147
83148      BUILDWID TRU1375        662.74   669.99   656.88   623.81   571.79   502.39
83149      BUILDWID TRU1375        417.73   320.38   223.73   328.35   425.77   510.25
83150      BUILDWID TRU1375        579.23   630.61   662.83   674.91   666.48   637.80
83151      BUILDWID TRU1375        662.74   669.99   656.88   623.81   571.79   502.39
83152      BUILDWID TRU1375        417.73   320.38   223.73   328.35   425.77   510.25
83153      BUILDWID TRU1375        579.23   630.61   662.83   674.91   666.48   637.80
83154
83155      BUILDWID TRU1376        662.74   669.99   656.88   623.81   571.79   502.39
83156      BUILDWID TRU1376        417.73   320.38   223.73   328.35   425.77   510.25
83157      BUILDWID TRU1376        579.23   630.61   662.83   674.91   666.48   637.80
83158      BUILDWID TRU1376        662.74   669.99   656.88   623.81   571.79   502.39
83159      BUILDWID TRU1376        417.73   320.38   223.73   328.35   425.77   510.25
```

```
83160      BUILDWID TRU1376        579.23   630.61   662.83   674.91   666.48   637.80
83161
83162      BUILDWID TRU1377        662.74   669.99   656.88   623.81   571.79   502.39
83163      BUILDWID TRU1377        417.73   320.38   223.73   328.35   425.77   510.25
83164      BUILDWID TRU1377        579.23   630.61   662.83   674.91   666.48   637.80
83165      BUILDWID TRU1377        662.74   669.99   656.88   623.81   571.79   502.39
83166      BUILDWID TRU1377        417.73   320.38   223.73   328.35   425.77   510.25
83167      BUILDWID TRU1377        579.23   630.61   662.83   674.91   666.48   637.80
83168
83169      BUILDWID TRU1378        662.74   669.99   656.88   623.81   571.79   502.39
83170      BUILDWID TRU1378        417.73   320.38   223.73   328.35   425.77   510.25
83171      BUILDWID TRU1378        579.23   630.61   662.83   674.91   666.48   637.80
83172      BUILDWID TRU1378        662.74   669.99   656.88   623.81   571.79   502.39
83173      BUILDWID TRU1378        417.73   320.38   223.73   328.35   425.77   510.25
83174      BUILDWID TRU1378        579.23   630.61   662.83   674.91   666.48   637.80
83175
83176      BUILDWID TRU1379        662.74   669.99   656.88   623.81   571.79   502.39
83177      BUILDWID TRU1379        417.73   320.38   223.73   328.35   425.77   510.25
83178      BUILDWID TRU1379        579.23   630.61   662.83   674.91   666.48   637.80
83179      BUILDWID TRU1379        662.74   669.99   656.88   623.81   571.79   502.39
83180      BUILDWID TRU1379        417.73   320.38   223.73   328.35   425.77   510.25
83181      BUILDWID TRU1379        579.23   630.61   662.83   674.91   666.48   637.80
83182
83183      BUILDWID TRU1380        662.74   669.99   656.88   623.81   571.79   502.39
83184      BUILDWID TRU1380        417.73   320.38   223.73   328.35   425.77   510.25
83185      BUILDWID TRU1380        579.23   630.61   662.83   674.91   666.48   637.80
83186      BUILDWID TRU1380        662.74   669.99   656.88   623.81   571.79   502.39
83187      BUILDWID TRU1380        417.73   320.38   223.73   328.35   425.77   510.25
83188      BUILDWID TRU1380        579.23   630.61   662.83   674.91   666.48   637.80
83189
83190      BUILDWID TRU1381        662.74   669.99   656.88   623.81   571.79   502.39
83191      BUILDWID TRU1381        417.73   320.38   223.73   328.35   425.77   510.25
83192      BUILDWID TRU1381        579.23   630.61   662.83   674.91   666.48   637.80
83193      BUILDWID TRU1381        662.74   669.99   656.88   623.81   571.79   502.39
83194      BUILDWID TRU1381        417.73   320.38   223.73   328.35   425.77   510.25
83195      BUILDWID TRU1381        579.23   630.61   662.83   674.91   666.48   637.80
83196
83197      BUILDWID TRU1382        662.74   669.99   656.88   623.81   571.79   502.39
83198      BUILDWID TRU1382        417.73   320.38   223.73   328.35   425.77   510.25
83199      BUILDWID TRU1382        579.23   630.61   662.83   674.91   666.48   637.80
83200      BUILDWID TRU1382        662.74   669.99   656.88   623.81   571.79   502.39
83201      BUILDWID TRU1382        417.73   320.38   223.73   328.35   425.77   510.25
83202      BUILDWID TRU1382        579.23   630.61   662.83   674.91   666.48   637.80
83203
83204      BUILDWID TRU1383        662.74   669.99   656.88   623.81   571.79   502.39
83205      BUILDWID TRU1383        417.73   320.38   223.73   328.35   425.77   510.25
83206      BUILDWID TRU1383        579.23   630.61   662.83   674.91   666.48   637.80
83207      BUILDWID TRU1383        662.74   669.99   656.88   623.81   571.79   502.39
83208      BUILDWID TRU1383        417.73   320.38   223.73   328.35   425.77   510.25
83209      BUILDWID TRU1383        579.23   630.61   662.83   674.91   666.48   637.80
83210
83211      BUILDWID TRU1384        662.74   669.99   656.88   623.81   571.79   502.39
83212      BUILDWID TRU1384        417.73   320.38   223.73   328.35   425.77   510.25
83213      BUILDWID TRU1384        579.23   630.61   662.83   674.91   666.48   637.80
83214      BUILDWID TRU1384        662.74   669.99   656.88   623.81   571.79   502.39
83215      BUILDWID TRU1384        417.73   320.38   223.73   328.35   425.77   510.25
83216      BUILDWID TRU1384        579.23   630.61   662.83   674.91   666.48   637.80
83217
83218      BUILDWID TRU1385        662.74   669.99   656.88   623.81   571.79   502.39
83219      BUILDWID TRU1385        417.73   320.38   223.73   328.35   425.77   510.25
83220      BUILDWID TRU1385        579.23   630.61   662.83   674.91   666.48   637.80
83221      BUILDWID TRU1385        662.74   669.99   656.88   623.81   571.79   502.39
83222      BUILDWID TRU1385        417.73   320.38   223.73   328.35   425.77   510.25
83223      BUILDWID TRU1385        579.23   630.61   662.83   674.91   666.48   637.80
83224
83225      BUILDWID TRU1386        662.74   669.99   656.88   623.81   571.79   502.39
```

```
83226      BUILDWID TRU1386        417.73   320.38   223.73   328.35   425.77   510.25
83227      BUILDWID TRU1386        579.23   630.61   662.83   674.91   666.48   637.80
83228      BUILDWID TRU1386        662.74   669.99   656.88   623.81   571.79   502.39
83229      BUILDWID TRU1386        417.73   320.38   223.73   328.35   425.77   510.25
83230      BUILDWID TRU1386        579.23   630.61   662.83   674.91   666.48   637.80
83231
83232      BUILDWID TRU1387        662.74   669.99   656.88   623.81   571.79   502.39
83233      BUILDWID TRU1387        417.73   320.38   223.73   328.35   425.77   510.25
83234      BUILDWID TRU1387        579.23   630.61   662.83   674.91   666.48   637.80
83235      BUILDWID TRU1387        662.74   669.99   656.88   623.81   571.79   502.39
83236      BUILDWID TRU1387        417.73   320.38   223.73   328.35   425.77   510.25
83237      BUILDWID TRU1387        579.23   630.61   662.83   674.91   666.48   637.80
83238
83239      BUILDWID TRU1388        662.74   669.99   656.88   623.81   571.79   502.39
83240      BUILDWID TRU1388        417.73   320.38   223.73   328.35   425.77   510.25
83241      BUILDWID TRU1388        579.23   630.61   662.83   674.91   666.48   637.80
83242      BUILDWID TRU1388        662.74   669.99   656.88   623.81   571.79   502.39
83243      BUILDWID TRU1388        417.73   320.38   223.73   328.35   425.77   510.25
83244      BUILDWID TRU1388        579.23   630.61   662.83   674.91   666.48   637.80
83245
83246      BUILDWID TRU1389        662.74   669.99   656.88   623.81   571.79   502.39
83247      BUILDWID TRU1389        417.73   320.38   223.73   328.35   425.77   510.25
83248      BUILDWID TRU1389        579.23   630.61   662.83   674.91   666.48   637.80
83249      BUILDWID TRU1389        662.74   669.99   656.88   623.81   571.79   502.39
83250      BUILDWID TRU1389        417.73   320.38   223.73   328.35   425.77   510.25
83251      BUILDWID TRU1389        579.23   630.61   662.83   674.91   666.48   637.80
83252
83253      BUILDWID TRU1390        662.74   669.99   656.88   623.81   571.79   502.39
83254      BUILDWID TRU1390        417.73   320.38   223.73   328.35   425.77   510.25
83255      BUILDWID TRU1390        579.23   630.61   662.83   674.91   666.48   637.80
83256      BUILDWID TRU1390        662.74   669.99   656.88   623.81   571.79   502.39
83257      BUILDWID TRU1390        417.73   320.38   223.73   328.35   425.77   510.25
83258      BUILDWID TRU1390        579.23   630.61   662.83   674.91   666.48   637.80
83259
83260      BUILDWID TRU1391        662.74   669.99   656.88   623.81   571.79   502.39
83261      BUILDWID TRU1391        417.73   320.38   223.73   328.35   425.77   510.25
83262      BUILDWID TRU1391        579.23   630.61   662.83   674.91   666.48   637.80
83263      BUILDWID TRU1391        662.74   669.99   656.88   623.81   571.79   502.39
83264      BUILDWID TRU1391        417.73   320.38   223.73   328.35   425.77   510.25
83265      BUILDWID TRU1391        579.23   630.61   662.83   674.91   666.48   637.80
83266
83267      BUILDWID TRU1392        662.74   669.99   656.88   623.81   571.79   502.39
83268      BUILDWID TRU1392        417.73   320.38   223.73   328.35   425.77   510.25
83269      BUILDWID TRU1392        579.23   630.61   662.83   674.91   666.48   637.80
83270      BUILDWID TRU1392        662.74   669.99   656.88   623.81   571.79   502.39
83271      BUILDWID TRU1392        417.73   320.38   223.73   328.35   425.77   510.25
83272      BUILDWID TRU1392        579.23   630.61   662.83   674.91   666.48   637.80
83273
83274      BUILDWID TRU1393        662.74   669.99   656.88   623.81   571.79   502.39
83275      BUILDWID TRU1393        417.73   320.38   223.73   328.35   425.77   510.25
83276      BUILDWID TRU1393        579.23   630.61   662.83   674.91   666.48   637.80
83277      BUILDWID TRU1393        662.74   669.99   656.88   623.81   571.79   502.39
83278      BUILDWID TRU1393        417.73   320.38   223.73   328.35   425.77   510.25
83279      BUILDWID TRU1393        579.23   630.61   662.83   674.91   666.48   637.80
83280
83281      BUILDWID TRU1394        662.74   669.99   656.88   623.81   571.79   502.39
83282      BUILDWID TRU1394        417.73   320.38   223.73   328.35   425.77   510.25
83283      BUILDWID TRU1394        579.23   630.61   662.83   674.91   666.48   637.80
83284      BUILDWID TRU1394        662.74   669.99   656.88   623.81   571.79   502.39
83285      BUILDWID TRU1394        417.73   320.38   223.73   328.35   425.77   510.25
83286      BUILDWID TRU1394        579.23   630.61   662.83   674.91   666.48   637.80
83287
83288      BUILDWID TRU1395        662.74   669.99   656.88   623.81   571.79   502.39
83289      BUILDWID TRU1395        417.73   320.38   223.73   328.35   425.77   510.25
83290      BUILDWID TRU1395        579.23   630.61   662.83   674.91   666.48   637.80
83291      BUILDWID TRU1395        662.74   669.99   656.88   623.81   571.79   502.39
```

```
83292      BUILDWID TRU1395        417.73   320.38   223.73   328.35   425.77   510.25
83293      BUILDWID TRU1395        579.23   630.61   662.83   674.91   666.48   637.80
83294
83295      BUILDWID TRU1396        662.74   669.99   656.88   623.81   571.79   502.39
83296      BUILDWID TRU1396        417.73   320.38   223.73   328.35   425.77   510.25
83297      BUILDWID TRU1396        579.23   630.61   662.83   674.91   666.48   637.80
83298      BUILDWID TRU1396        662.74   669.99   656.88   623.81   571.79   502.39
83299      BUILDWID TRU1396        417.73   320.38   223.73   328.35   425.77   510.25
83300      BUILDWID TRU1396        579.23   630.61   662.83   674.91   666.48   637.80
83301
83302      BUILDWID TRU1397        662.74   669.99   656.88   623.81   571.79   502.39
83303      BUILDWID TRU1397        417.73   320.38   223.73   328.35   425.77   510.25
83304      BUILDWID TRU1397        579.23   630.61   662.83   674.91   666.48   637.80
83305      BUILDWID TRU1397        662.74   669.99   656.88   623.81   571.79   502.39
83306      BUILDWID TRU1397        417.73   320.38   223.73   328.35   425.77   510.25
83307      BUILDWID TRU1397        579.23   630.61   662.83   674.91   666.48   637.80
83308
83309      BUILDWID TRU1398        662.74   669.99   656.88   623.81   571.79   502.39
83310      BUILDWID TRU1398        417.73   320.38   223.73   328.35   425.77   510.25
83311      BUILDWID TRU1398        579.23   630.61   662.83   674.91   666.48   637.80
83312      BUILDWID TRU1398        662.74   669.99   656.88   623.81   571.79   502.39
83313      BUILDWID TRU1398        417.73   320.38   223.73   328.35   425.77   510.25
83314      BUILDWID TRU1398        579.23   630.61   662.83   674.91   666.48   637.80
83315
83316      BUILDWID TRU1399        662.74   669.99   656.88   623.81   571.79   502.39
83317      BUILDWID TRU1399        417.73   320.38   223.73   328.35   425.77   510.25
83318      BUILDWID TRU1399        579.23   630.61   662.83   674.91   666.48   637.80
83319      BUILDWID TRU1399        662.74   669.99   656.88   623.81   571.79   502.39
83320      BUILDWID TRU1399        417.73   320.38   223.73   328.35   425.77   510.25
83321      BUILDWID TRU1399        579.23   630.61   662.83   674.91   666.48   637.80
83322
83323      BUILDWID TRU1400        662.74   669.99   656.88   623.81   571.79   502.39
83324      BUILDWID TRU1400        417.73   320.38   223.73   328.35   425.77   510.25
83325      BUILDWID TRU1400        579.23   630.61   662.83   674.91   666.48   637.80
83326      BUILDWID TRU1400        662.74   669.99   656.88   623.81   571.79   502.39
83327      BUILDWID TRU1400        417.73   320.38   223.73   328.35   425.77   510.25
83328      BUILDWID TRU1400        579.23   630.61   662.83   674.91   666.48   637.80
83329
83330      BUILDWID TRU1401        662.74   669.99   656.88   623.81   571.79   502.39
83331      BUILDWID TRU1401        417.73   320.38   223.73   328.35   425.77   510.25
83332      BUILDWID TRU1401        579.23   630.61   662.83   674.91   666.48   637.80
83333      BUILDWID TRU1401        662.74   669.99   656.88   623.81   571.79   502.39
83334      BUILDWID TRU1401        417.73   320.38   223.73   328.35   425.77   510.25
83335      BUILDWID TRU1401        579.23   630.61   662.83   674.91   666.48   637.80
83336
83337      BUILDWID TRU1402        662.74   669.99   656.88   623.81   571.79   502.39
83338      BUILDWID TRU1402        417.73   320.38   223.73   328.35   425.77   510.25
83339      BUILDWID TRU1402        579.23   630.61   662.83   674.91   666.48   637.80
83340      BUILDWID TRU1402        662.74   669.99   656.88   623.81   571.79   502.39
83341      BUILDWID TRU1402        417.73   320.38   223.73   328.35   425.77   510.25
83342      BUILDWID TRU1402        579.23   630.61   662.83   674.91   666.48   637.80
83343
83344      BUILDWID TRU1403        662.74   669.99   656.88   623.81   571.79   502.39
83345      BUILDWID TRU1403        417.73   320.38   223.73   328.35   425.77   510.25
83346      BUILDWID TRU1403        579.23   630.61   662.83   674.91   666.48   637.80
83347      BUILDWID TRU1403        662.74   669.99   656.88   623.81   571.79   502.39
83348      BUILDWID TRU1403        417.73   320.38   223.73   328.35   425.77   510.25
83349      BUILDWID TRU1403        579.23   630.61   662.83   674.91   666.48   637.80
83350
83351      BUILDWID TRU1404        662.74   669.99   656.88   623.81   571.79   502.39
83352      BUILDWID TRU1404        417.73   320.38   223.73   328.35   425.77   510.25
83353      BUILDWID TRU1404        579.23   630.61   662.83   674.91   666.48   637.80
83354      BUILDWID TRU1404        662.74   669.99   656.88   623.81   571.79   502.39
83355      BUILDWID TRU1404        417.73   320.38   223.73   328.35   425.77   510.25
83356      BUILDWID TRU1404        579.23   630.61   662.83   674.91   666.48   637.80
83357
```

```
83358      BUILDWID TRU1405        662.74   669.99   656.88   623.81   571.79   502.39
83359      BUILDWID TRU1405        417.73   320.38   223.73   328.35   425.77   510.25
83360      BUILDWID TRU1405        579.23   630.61   662.83   674.91   666.48   637.80
83361      BUILDWID TRU1405        662.74   669.99   656.88   623.81   571.79   502.39
83362      BUILDWID TRU1405        417.73   320.38   223.73   328.35   425.77   510.25
83363      BUILDWID TRU1405        579.23   630.61   662.83   674.91   666.48   637.80
83364
83365      BUILDWID TRU1406        662.74   669.99   656.88   623.81   571.79   502.39
83366      BUILDWID TRU1406        417.73   320.38   223.73   328.35   425.77   510.25
83367      BUILDWID TRU1406        579.23   630.61   662.83   674.91   666.48   637.80
83368      BUILDWID TRU1406        662.74   669.99   656.88   623.81   571.79   502.39
83369      BUILDWID TRU1406        417.73   320.38   223.73   328.35   425.77   510.25
83370      BUILDWID TRU1406        579.23   630.61   662.83   674.91   666.48   637.80
83371
83372      BUILDWID TRU1407        662.74   669.99   656.88   623.81   571.79   502.39
83373      BUILDWID TRU1407        417.73   320.38   223.73   328.35   425.77   510.25
83374      BUILDWID TRU1407        579.23   630.61   662.83   674.91   666.48   637.80
83375      BUILDWID TRU1407        662.74   669.99   656.88   623.81   571.79   502.39
83376      BUILDWID TRU1407        417.73   320.38   223.73   328.35   425.77   510.25
83377      BUILDWID TRU1407        579.23   630.61   662.83   674.91   666.48   637.80
83378
83379      BUILDWID TRU1408        662.74   669.99   656.88   623.81   571.79   502.39
83380      BUILDWID TRU1408        417.73   320.38   223.73   328.35   425.77   510.25
83381      BUILDWID TRU1408        579.23   630.61   662.83   674.91   666.48   637.80
83382      BUILDWID TRU1408        662.74   669.99   656.88   623.81   571.79   502.39
83383      BUILDWID TRU1408        417.73   320.38   223.73   328.35   425.77   510.25
83384      BUILDWID TRU1408        579.23   630.61   662.83   674.91   666.48   637.80
83385
83386      BUILDWID TRU1409        662.74   669.99   656.88   623.81   571.79   502.39
83387      BUILDWID TRU1409        417.73   320.38   223.73   328.35   425.77   510.25
83388      BUILDWID TRU1409        579.23   630.61   662.83   674.91   666.48   637.80
83389      BUILDWID TRU1409        662.74   669.99   656.88   623.81   571.79   502.39
83390      BUILDWID TRU1409        417.73   320.38   223.73   328.35   425.77   510.25
83391      BUILDWID TRU1409        579.23   630.61   662.83   674.91   666.48   637.80
83392
83393      BUILDWID TRU1410        662.74   669.99   656.88   623.81   571.79   502.39
83394      BUILDWID TRU1410        417.73   320.38   223.73   328.35   425.77   510.25
83395      BUILDWID TRU1410        579.23   630.61   662.83   674.91   666.48   637.80
83396      BUILDWID TRU1410        662.74   669.99   656.88   623.81   571.79   502.39
83397      BUILDWID TRU1410        417.73   320.38   223.73   328.35   425.77   510.25
83398      BUILDWID TRU1410        579.23   630.61   662.83   674.91   666.48   637.80
83399
83400      BUILDWID TRU1411        662.74   669.99   656.88   623.81   571.79   502.39
83401      BUILDWID TRU1411        417.73   320.38   223.73   328.35   425.77   510.25
83402      BUILDWID TRU1411        579.23   630.61   662.83   674.91   666.48   637.80
83403      BUILDWID TRU1411        662.74   669.99   656.88   623.81   571.79   502.39
83404      BUILDWID TRU1411        417.73   320.38   223.73   328.35   425.77   510.25
83405      BUILDWID TRU1411        579.23   630.61   662.83   674.91   666.48   637.80
83406
83407      BUILDWID TRU1412        662.74   669.99   656.88   623.81   571.79   502.39
83408      BUILDWID TRU1412        417.73   320.38   223.73   328.35   425.77   510.25
83409      BUILDWID TRU1412        579.23   630.61   662.83   674.91   666.48   637.80
83410      BUILDWID TRU1412        662.74   669.99   656.88   623.81   571.79   502.39
83411      BUILDWID TRU1412        417.73   320.38   223.73   328.35   425.77   510.25
83412      BUILDWID TRU1412        579.23   630.61   662.83   674.91   666.48   637.80
83413
83414      BUILDWID TRU1413        662.74   669.99   656.88   623.81   571.79   502.39
83415      BUILDWID TRU1413        417.73   320.38   223.73   328.35   425.77   510.25
83416      BUILDWID TRU1413        579.23   630.61   662.83   674.91   666.48   637.80
83417      BUILDWID TRU1413        662.74   669.99   656.88   623.81   571.79   502.39
83418      BUILDWID TRU1413        417.73   320.38   223.73   328.35   425.77   510.25
83419      BUILDWID TRU1413        579.23   630.61   662.83   674.91   666.48   637.80
83420
83421      BUILDWID TRU1414        662.74   669.99   656.88   623.81   571.79   502.39
83422      BUILDWID TRU1414        417.73   320.38   223.73   328.35   425.77   510.25
83423      BUILDWID TRU1414        579.23   630.61   662.83   674.91   666.48   637.80
```

```
83424      BUILDWID TRU1414        662.74   669.99   656.88   623.81   571.79   502.39
83425      BUILDWID TRU1414        417.73   320.38   223.73   328.35   425.77   510.25
83426      BUILDWID TRU1414        579.23   630.61   662.83   674.91   666.48   637.80
83427
83428      BUILDWID TRU1415        662.74   669.99   656.88   623.81   571.79   502.39
83429      BUILDWID TRU1415        417.73   320.38   223.73   328.35   425.77   510.25
83430      BUILDWID TRU1415        579.23   630.61   662.83   674.91   666.48   637.80
83431      BUILDWID TRU1415        662.74   669.99   656.88   623.81   571.79   502.39
83432      BUILDWID TRU1415        417.73   320.38   223.73   328.35   425.77   510.25
83433      BUILDWID TRU1415        579.23   630.61   662.83   674.91   666.48   637.80
83434
83435      BUILDWID TRU1416        662.74   669.99   656.88   623.81   571.79   502.39
83436      BUILDWID TRU1416        417.73   320.38   223.73   328.35   425.77   510.25
83437      BUILDWID TRU1416        579.23   630.61   662.83   674.91   666.48   637.80
83438      BUILDWID TRU1416        662.74   669.99   656.88   623.81   571.79   502.39
83439      BUILDWID TRU1416        417.73   320.38   223.73   328.35   425.77   510.25
83440      BUILDWID TRU1416        579.23   630.61   662.83   674.91   666.48   637.80
83441
83442      BUILDWID TRU1417        662.74   669.99   656.88   623.81   571.79   502.39
83443      BUILDWID TRU1417        417.73   320.38   223.73   328.35   425.77   510.25
83444      BUILDWID TRU1417        579.23   630.61   662.83   674.91   666.48   637.80
83445      BUILDWID TRU1417        662.74   669.99   656.88   623.81   571.79   502.39
83446      BUILDWID TRU1417        417.73   320.38   223.73   328.35   425.77   510.25
83447      BUILDWID TRU1417        579.23   630.61   662.83   674.91   666.48   637.80
83448
83449      BUILDWID TRU1418        662.74   669.99   656.88   623.81   571.79   502.39
83450      BUILDWID TRU1418        417.73   320.38   223.73   328.35   425.77   510.25
83451      BUILDWID TRU1418        579.23   630.61   662.83   674.91   666.48   637.80
83452      BUILDWID TRU1418        662.74   669.99   656.88   623.81   571.79   502.39
83453      BUILDWID TRU1418        417.73   320.38   223.73   328.35   425.77   510.25
83454      BUILDWID TRU1418        579.23   630.61   662.83   674.91   666.48   637.80
83455
83456      BUILDWID TRU1419        662.74   669.99   656.88   623.81   571.79   502.39
83457      BUILDWID TRU1419        417.73   320.38   223.73   328.35   425.77   510.25
83458      BUILDWID TRU1419        579.23   630.61   662.83   674.91   666.48   637.80
83459      BUILDWID TRU1419        662.74   669.99   656.88   623.81   571.79   502.39
83460      BUILDWID TRU1419        417.73   320.38   223.73   328.35   425.77   510.25
83461      BUILDWID TRU1419        579.23   630.61   662.83   674.91   666.48   637.80
83462
83463      BUILDWID TRU1420        662.74   669.99   656.88   623.81   571.79   502.39
83464      BUILDWID TRU1420        417.73   320.38   223.73   328.35   425.77   510.25
83465      BUILDWID TRU1420        579.23   630.61   662.83   674.91   666.48   637.80
83466      BUILDWID TRU1420        662.74   669.99   656.88   623.81   571.79   502.39
83467      BUILDWID TRU1420        417.73   320.38   223.73   328.35   425.77   510.25
83468      BUILDWID TRU1420        579.23   630.61   662.83   674.91   666.48   637.80
83469
83470      BUILDWID TRU1421        662.74   669.99   656.88   623.81   571.79   502.39
83471      BUILDWID TRU1421        417.73   320.38   223.73   328.35   425.77   510.25
83472      BUILDWID TRU1421        579.23   630.61   662.83   674.91   666.48   637.80
83473      BUILDWID TRU1421        662.74   669.99   656.88   623.81   571.79   502.39
83474      BUILDWID TRU1421        417.73   320.38   223.73   328.35   425.77   510.25
83475      BUILDWID TRU1421        579.23   630.61   662.83   674.91   666.48   637.80
83476
83477      BUILDWID TRU1422        662.74   669.99   656.88   623.81   571.79   502.39
83478      BUILDWID TRU1422        417.73   320.38   223.73   328.35   425.77   510.25
83479      BUILDWID TRU1422        579.23   630.61   662.83   674.91   666.48   637.80
83480      BUILDWID TRU1422        662.74   669.99   656.88   623.81   571.79   502.39
83481      BUILDWID TRU1422        417.73   320.38   223.73   328.35   425.77   510.25
83482      BUILDWID TRU1422        579.23   630.61   662.83   674.91   666.48   637.80
83483
83484      BUILDWID TRU1423        662.74   669.99   656.88   623.81   571.79   502.39
83485      BUILDWID TRU1423        417.73   320.38   223.73   328.35   425.77   510.25
83486      BUILDWID TRU1423        579.23   630.61   662.83   674.91   666.48   637.80
83487      BUILDWID TRU1423        662.74   669.99   656.88   623.81   571.79   502.39
83488      BUILDWID TRU1423        417.73   320.38   223.73   328.35   425.77   510.25
83489      BUILDWID TRU1423        579.23   630.61   662.83   674.91   666.48   637.80
```

```
83490
83491      BUILDWID TRU1424        662.74   669.99   656.88   623.81   571.79   502.39
83492      BUILDWID TRU1424        417.73   320.38   223.73   328.35   425.77   510.25
83493      BUILDWID TRU1424        579.23   630.61   662.83   674.91   666.48   637.80
83494      BUILDWID TRU1424        662.74   669.99   656.88   623.81   571.79   502.39
83495      BUILDWID TRU1424        417.73   320.38   223.73   328.35   425.77   510.25
83496      BUILDWID TRU1424        579.23   630.61   662.83   674.91   666.48   637.80
83497
83498      BUILDWID TRU1425        662.74   669.99   656.88   623.81   571.79   502.39
83499      BUILDWID TRU1425        417.73   320.38   223.73   328.35   425.77   510.25
83500      BUILDWID TRU1425        579.23   630.61   662.83   674.91   666.48   637.80
83501      BUILDWID TRU1425        662.74   669.99   656.88   623.81   571.79   502.39
83502      BUILDWID TRU1425        417.73   320.38   223.73   328.35   425.77   510.25
83503      BUILDWID TRU1425        579.23   630.61   662.83   674.91   666.48   637.80
83504
83505      BUILDWID TRU1426        662.74   669.99   656.88   623.81   571.79   502.39
83506      BUILDWID TRU1426        417.73   320.38   223.73   328.35   425.77   510.25
83507      BUILDWID TRU1426        579.23   630.61   662.83   674.91   666.48   637.80
83508      BUILDWID TRU1426        662.74   669.99   656.88   623.81   571.79   502.39
83509      BUILDWID TRU1426        417.73   320.38   223.73   328.35   425.77   510.25
83510      BUILDWID TRU1426        579.23   630.61   662.83   674.91   666.48   637.80
83511
83512      BUILDWID TRU1427        662.74   669.99   656.88   623.81   571.79   502.39
83513      BUILDWID TRU1427        417.73   320.38   223.73   328.35   425.77   510.25
83514      BUILDWID TRU1427        579.23   630.61   662.83   674.91   666.48   637.80
83515      BUILDWID TRU1427        662.74   669.99   656.88   623.81   571.79   502.39
83516      BUILDWID TRU1427        417.73   320.38   223.73   328.35   425.77   510.25
83517      BUILDWID TRU1427        579.23   630.61   662.83   674.91   666.48   637.80
83518
83519      BUILDWID TRU1428        662.74   669.99   656.88   623.81   571.79   502.39
83520      BUILDWID TRU1428        417.73   320.38   223.73   328.35   425.77   510.25
83521      BUILDWID TRU1428        579.23   630.61   662.83   674.91   666.48   637.80
83522      BUILDWID TRU1428        662.74   669.99   656.88   623.81   571.79   502.39
83523      BUILDWID TRU1428        417.73   320.38   223.73   328.35   425.77   510.25
83524      BUILDWID TRU1428        579.23   630.61   662.83   674.91   666.48   637.80
83525
83526      BUILDWID TRU1429        662.74   669.99   656.88   623.81   571.79   502.39
83527      BUILDWID TRU1429        417.73   320.38   223.73   328.35   425.77   510.25
83528      BUILDWID TRU1429        579.23   630.61   662.83   674.91   666.48   637.80
83529      BUILDWID TRU1429        662.74   669.99   656.88   623.81   571.79   502.39
83530      BUILDWID TRU1429        417.73   320.38   223.73   328.35   425.77   510.25
83531      BUILDWID TRU1429        579.23   630.61   662.83   674.91   666.48   637.80
83532
83533      BUILDWID TRU1430        662.74   669.99   656.88   623.81   571.79   502.39
83534      BUILDWID TRU1430        417.73   320.38   223.73   328.35   425.77   510.25
83535      BUILDWID TRU1430        579.23   630.61   662.83   674.91   666.48   637.80
83536      BUILDWID TRU1430        662.74   669.99   656.88   623.81   571.79   502.39
83537      BUILDWID TRU1430        417.73   320.38   223.73   328.35   425.77   510.25
83538      BUILDWID TRU1430        579.23   630.61   662.83   674.91   666.48   637.80
83539
83540      BUILDWID TRU1431        662.74   669.99   656.88   623.81   571.79   502.39
83541      BUILDWID TRU1431        417.73   320.38   223.73   328.35   425.77   510.25
83542      BUILDWID TRU1431        579.23   630.61   662.83   674.91   666.48   637.80
83543      BUILDWID TRU1431        662.74   669.99   656.88   623.81   571.79   502.39
83544      BUILDWID TRU1431        417.73   320.38   223.73   328.35   425.77   510.25
83545      BUILDWID TRU1431        579.23   630.61   662.83   674.91   666.48   637.80
83546
83547      BUILDWID TRU1432        662.74   669.99   656.88   623.81   571.79   502.39
83548      BUILDWID TRU1432        417.73   320.38   223.73   328.35   425.77   510.25
83549      BUILDWID TRU1432        579.23   630.61   662.83   674.91   666.48   637.80
83550      BUILDWID TRU1432        662.74   669.99   656.88   623.81   571.79   502.39
83551      BUILDWID TRU1432        417.73   320.38   223.73   328.35   425.77   510.25
83552      BUILDWID TRU1432        579.23   630.61   662.83   674.91   666.48   637.80
83553
83554      BUILDWID TRU1433        662.74   669.99   656.88   623.81   571.79   502.39
83555      BUILDWID TRU1433        417.73   320.38   223.73   328.35   425.77   510.25
```

```
83556      BUILDWID TRU1433        579.23   630.61   662.83   674.91   666.48   637.80
83557      BUILDWID TRU1433        662.74   669.99   656.88   623.81   571.79   502.39
83558      BUILDWID TRU1433        417.73   320.38   223.73   328.35   425.77   510.25
83559      BUILDWID TRU1433        579.23   630.61   662.83   674.91   666.48   637.80
83560
83561      BUILDWID TRU1434        662.74   669.99   656.88   623.81   571.79   502.39
83562      BUILDWID TRU1434        417.73   320.38   223.73   328.35   425.77   510.25
83563      BUILDWID TRU1434        579.23   630.61   662.83   674.91   666.48   637.80
83564      BUILDWID TRU1434        662.74   669.99   656.88   623.81   571.79   502.39
83565      BUILDWID TRU1434        417.73   320.38   223.73   328.35   425.77   510.25
83566      BUILDWID TRU1434        579.23   630.61   662.83   674.91   666.48   637.80
83567
83568      BUILDWID TRU1435        662.74   669.99   656.88   623.81   571.79   502.39
83569      BUILDWID TRU1435        417.73   320.38   223.73   328.35   425.77   510.25
83570      BUILDWID TRU1435        579.23   630.61   662.83   674.91   666.48   637.80
83571      BUILDWID TRU1435        662.74   669.99   656.88   623.81   571.79   502.39
83572      BUILDWID TRU1435        417.73   320.38   223.73   328.35   425.77   510.25
83573      BUILDWID TRU1435        579.23   630.61   662.83   674.91   666.48   637.80
83574
83575      BUILDWID TRU1436        662.74   669.99   656.88   623.81   571.79   502.39
83576      BUILDWID TRU1436        417.73   320.38   223.73   328.35   425.77   510.25
83577      BUILDWID TRU1436        579.23   630.61   662.83   674.91   666.48   637.80
83578      BUILDWID TRU1436        662.74   669.99   656.88   623.81   571.79   502.39
83579      BUILDWID TRU1436        417.73   320.38   223.73   328.35   425.77   510.25
83580      BUILDWID TRU1436        579.23   630.61   662.83   674.91   666.48   637.80
83581
83582      BUILDWID TRU1437        662.74   669.99   656.88   623.81   571.79   502.39
83583      BUILDWID TRU1437        417.73   320.38   223.73   328.35   425.77   510.25
83584      BUILDWID TRU1437        579.23   630.61   662.83   674.91   666.48   637.80
83585      BUILDWID TRU1437        662.74   669.99   656.88   623.81   571.79   502.39
83586      BUILDWID TRU1437        417.73   320.38   223.73   328.35   425.77   510.25
83587      BUILDWID TRU1437        579.23   630.61   662.83   674.91   666.48   637.80
83588
83589      BUILDWID TRU1438        662.74   669.99   656.88   623.81   571.79   502.39
83590      BUILDWID TRU1438        417.73   320.38   223.73   328.35   425.77   510.25
83591      BUILDWID TRU1438        579.23   630.61   662.83   674.91   666.48   637.80
83592      BUILDWID TRU1438        662.74   669.99   656.88   623.81   571.79   502.39
83593      BUILDWID TRU1438        417.73   320.38   223.73   328.35   425.77   510.25
83594      BUILDWID TRU1438        579.23   630.61   662.83   674.91   666.48   637.80
83595
83596      BUILDWID TRU1439        662.74   669.99   656.88   623.81   571.79   502.39
83597      BUILDWID TRU1439        417.73   320.38   223.73   328.35   425.77   510.25
83598      BUILDWID TRU1439        579.23   630.61   662.83   674.91   666.48   637.80
83599      BUILDWID TRU1439        662.74   669.99   656.88   623.81   571.79   502.39
83600      BUILDWID TRU1439        417.73   320.38   223.73   328.35   425.77   510.25
83601      BUILDWID TRU1439        579.23   630.61   662.83   674.91   666.48   637.80
83602
83603      BUILDWID TTP1           527.27   544.77   545.72   530.09   498.36   451.48
83604      BUILDWID TTP1           390.88     0.00     0.00   328.00   400.04   459.92
83605      BUILDWID TTP1           505.82   536.36   550.60   548.11   528.97   494.79
83606      BUILDWID TTP1           527.27   544.77   545.72   530.09   498.36   451.48
83607      BUILDWID TTP1           390.88     0.00     0.00   328.00   400.04   459.92
83608      BUILDWID TTP1           505.82   536.36   550.60   548.11   528.97   494.79
83609
83610      BUILDWID TTP2           527.27   544.77   545.72   530.09   498.36   451.48
83611      BUILDWID TTP2           390.88     0.00     0.00   328.00   400.04   459.92
83612      BUILDWID TTP2           505.82   536.36   550.60   548.11   528.97   494.79
83613      BUILDWID TTP2           527.27   544.77   545.72   530.09   498.36   451.48
83614      BUILDWID TTP2           390.88     0.00     0.00   328.00   400.04   459.92
83615      BUILDWID TTP2           505.82   536.36   550.60   548.11   528.97   494.79
83616
83617      BUILDWID TTP3           527.27   544.77   545.72   530.09   498.36   451.48
83618      BUILDWID TTP3           390.88     0.00     0.00   328.00   400.04   459.92
83619      BUILDWID TTP3           505.82   536.36   550.60   548.11   528.97   494.79
83620      BUILDWID TTP3           527.27   544.77   545.72   530.09   498.36   451.48
83621      BUILDWID TTP3           390.88     0.00     0.00   328.00   400.04   459.92
```

```
83622      BUILDWID TTP3           505.82   536.36   550.60   548.11   528.97   494.79
83623
83624      BUILDWID TTP4           527.27   544.77   545.72   530.09   498.36   451.48
83625      BUILDWID TTP4           390.88     0.00     0.00   328.00   400.04   459.92
83626      BUILDWID TTP4           505.82   536.36   550.60   548.11   528.97   494.79
83627      BUILDWID TTP4           527.27   544.77   545.72   530.09   498.36   451.48
83628      BUILDWID TTP4           390.88     0.00     0.00   328.00   400.04   459.92
83629      BUILDWID TTP4           505.82   536.36   550.60   548.11   528.97   494.79
83630
83631      BUILDWID TTP5           527.27   544.77   545.72   530.09   498.36   451.48
83632      BUILDWID TTP5           390.88     0.00     0.00   328.00   400.04   459.92
83633      BUILDWID TTP5           505.82   536.36   550.60   548.11   528.97   494.79
83634      BUILDWID TTP5           527.27   544.77   545.72   530.09   498.36   451.48
83635      BUILDWID TTP5           390.88     0.00     0.00   328.00   400.04   459.92
83636      BUILDWID TTP5           505.82   536.36   550.60   548.11   528.97   494.79
83637
83638      BUILDWID TTP6           527.27   544.77   545.72   530.09   498.36   451.48
83639      BUILDWID TTP6           390.88     0.00     0.00   328.00   400.04   459.92
83640      BUILDWID TTP6           505.82   536.36   550.60   548.11   528.97   494.79
83641      BUILDWID TTP6           527.27   544.77   545.72   530.09   498.36   451.48
83642      BUILDWID TTP6           390.88     0.00     0.00   328.00   400.04   459.92
83643      BUILDWID TTP6           505.82   536.36   550.60   548.11   528.97   494.79
83644
83645      BUILDWID TTP7           527.27   544.77   545.72   530.09   498.36   451.48
83646      BUILDWID TTP7           390.88     0.00     0.00   328.00   400.04   459.92
83647      BUILDWID TTP7           505.82   536.36   550.60   548.11   528.97   494.79
83648      BUILDWID TTP7           527.27   544.77   545.72   530.09   498.36   451.48
83649      BUILDWID TTP7           390.88     0.00     0.00   328.00   400.04   459.92
83650      BUILDWID TTP7           505.82   536.36   550.60   548.11   528.97   494.79
83651
83652      BUILDWID TTP8           527.27   544.77   545.72   530.09   498.36   451.48
83653      BUILDWID TTP8           390.88     0.00     0.00   328.00   400.04   459.92
83654      BUILDWID TTP8           505.82   536.36   550.60   548.11   528.97   494.79
83655      BUILDWID TTP8           527.27   544.77   545.72   530.09   498.36   451.48
83656      BUILDWID TTP8           390.88     0.00     0.00   328.00   400.04   459.92
83657      BUILDWID TTP8           505.82   536.36   550.60   548.11   528.97   494.79
83658
83659      BUILDWID TTP9           527.27   544.77   545.72   530.09   498.36   451.48
83660      BUILDWID TTP9           390.88     0.00     0.00   328.00   400.04   459.92
83661      BUILDWID TTP9           505.82   536.36   550.60   548.11   528.97   494.79
83662      BUILDWID TTP9           527.27   544.77   545.72   530.09   498.36   451.48
83663      BUILDWID TTP9           390.88     0.00     0.00   328.00   400.04   459.92
83664      BUILDWID TTP9           505.82   536.36   550.60   548.11   528.97   494.79
83665
83666      BUILDWID TTP10          121.71   144.73   163.34   177.00   185.27   187.92
83667      BUILDWID TTP10          184.85   176.17     0.00     0.00   400.04   459.92
83668      BUILDWID TTP10          505.82   536.36   550.60     0.00     0.00     0.00
83669      BUILDWID TTP10          121.71   144.73   545.72   530.09   498.36   451.48
83670      BUILDWID TTP10          390.88   318.41   246.70   328.00   400.04   459.92
83671      BUILDWID TTP10          505.82   536.36   550.60     0.00     0.00     0.00
83672
83673      BUILDWID TTP11          121.71   144.73   163.34   177.00   185.27   187.92
83674      BUILDWID TTP11          184.85   176.17     0.00     0.00   400.04   459.92
83675      BUILDWID TTP11          505.82   536.36   550.60     0.00     0.00     0.00
83676      BUILDWID TTP11          121.71   144.73   545.72   530.09   498.36   451.48
83677      BUILDWID TTP11          390.88   318.41   246.70   328.00   400.04   459.92
83678      BUILDWID TTP11          505.82   536.36   550.60     0.00     0.00     0.00
83679
83680      BUILDWID TTP12          121.71   144.73   163.34   177.00   185.27   187.92
83681      BUILDWID TTP12          184.85   176.17   162.49     0.00   400.04   459.92
83682      BUILDWID TTP12          505.82   536.36   550.60     0.00     0.00     0.00
83683      BUILDWID TTP12          121.71   144.73   163.34   530.09   498.36   451.48
83684      BUILDWID TTP12          390.88   318.41   162.49   328.00   400.04   459.92
83685      BUILDWID TTP12          505.82   536.36   550.60     0.00     0.00     0.00
83686
83687      BUILDWID TTP13          121.71   144.73   163.34   177.00   185.27   187.92
```

83688	BUILDWID TTP13	184.85	176.17	162.49	0.00	400.04	459.92
83689	BUILDWID TTP13	505.82	536.36	550.60	0.00	0.00	0.00
83690	BUILDWID TTP13	121.71	144.73	163.34	530.09	498.36	451.48
83691	BUILDWID TTP13	390.88	318.41	162.49	328.00	400.04	459.92
83692	BUILDWID TTP13	505.82	536.36	550.60	0.00	0.00	0.00
83693							
83694	BUILDWID TTP14	121.71	144.73	163.34	177.00	185.27	187.92
83695	BUILDWID TTP14	184.85	176.17	162.49	173.28	400.04	459.92
83696	BUILDWID TTP14	505.82	536.36	550.60	0.00	0.00	0.00
83697	BUILDWID TTP14	121.71	144.73	163.34	177.00	498.36	451.48
83698	BUILDWID TTP14	390.88	318.41	162.49	173.28	400.04	459.92
83699	BUILDWID TTP14	505.82	536.36	550.60	0.00	0.00	0.00
83700							
83701	BUILDWID TTP15	121.71	144.73	163.34	177.00	185.27	187.92
83702	BUILDWID TTP15	184.85	176.17	162.49	173.28	400.04	459.92
83703	BUILDWID TTP15	505.82	536.36	550.60	0.00	0.00	0.00
83704	BUILDWID TTP15	121.71	144.73	163.34	177.00	498.36	451.48
83705	BUILDWID TTP15	390.88	318.41	162.49	173.28	400.04	459.92
83706	BUILDWID TTP15	505.82	536.36	550.60	0.00	0.00	0.00
83707							
83708	BUILDWID TTP16	121.71	144.73	163.34	177.00	185.27	187.92
83709	BUILDWID TTP16	184.85	176.17	162.49	173.28	179.15	459.92
83710	BUILDWID TTP16	505.82	536.36	550.60	0.00	0.00	0.00
83711	BUILDWID TTP16	121.71	144.73	163.34	177.00	185.27	451.48
83712	BUILDWID TTP16	390.88	318.41	162.49	173.28	179.15	459.92
83713	BUILDWID TTP16	505.82	536.36	550.60	0.00	0.00	0.00
83714							
83715	BUILDWID TTP17	121.71	144.73	163.34	177.00	185.27	187.92
83716	BUILDWID TTP17	184.85	176.17	162.49	173.28	179.15	459.92
83717	BUILDWID TTP17	505.82	536.36	550.60	0.00	0.00	0.00
83718	BUILDWID TTP17	121.71	144.73	163.34	177.00	185.27	451.48
83719	BUILDWID TTP17	390.88	318.41	162.49	173.28	179.15	459.92
83720	BUILDWID TTP17	505.82	536.36	550.60	0.00	0.00	0.00
83721							
83722	BUILDWID TTP18	121.71	144.73	163.34	177.00	185.27	187.92
83723	BUILDWID TTP18	184.85	176.17	162.49	173.28	179.15	459.92
83724	BUILDWID TTP18	505.82	536.36	550.60	0.00	0.00	0.00
83725	BUILDWID TTP18	121.71	144.73	163.34	177.00	185.27	187.92
83726	BUILDWID TTP18	390.88	318.41	162.49	173.28	179.15	459.92
83727	BUILDWID TTP18	505.82	536.36	550.60	0.00	0.00	0.00
83728							
83729	BUILDWID TTP19	121.71	144.73	163.34	177.00	185.27	187.92
83730	BUILDWID TTP19	184.85	176.17	162.49	173.28	179.15	179.57
83731	BUILDWID TTP19	505.82	536.36	550.60	0.00	0.00	0.00
83732	BUILDWID TTP19	121.71	144.73	163.34	177.00	185.27	187.92
83733	BUILDWID TTP19	390.88	318.41	162.49	173.28	179.15	179.57
83734	BUILDWID TTP19	505.82	536.36	550.60	0.00	0.00	0.00
83735							
83736	BUILDWID TTP20	121.71	144.73	163.34	177.00	185.27	187.92
83737	BUILDWID TTP20	184.85	176.17	162.49	173.28	179.15	179.57
83738	BUILDWID TTP20	505.82	536.36	550.60	0.00	0.00	0.00
83739	BUILDWID TTP20	121.71	144.73	163.34	177.00	185.27	187.92
83740	BUILDWID TTP20	390.88	318.41	162.49	173.28	179.15	179.57
83741	BUILDWID TTP20	505.82	536.36	550.60	0.00	0.00	0.00
83742							
83743	BUILDWID TTP21	121.71	144.73	163.34	177.00	185.27	187.92
83744	BUILDWID TTP21	184.85	176.17	162.49	173.28	179.15	179.57
83745	BUILDWID TTP21	505.82	536.36	0.00	0.00	0.00	0.00
83746	BUILDWID TTP21	121.71	144.73	163.34	177.00	185.27	187.92
83747	BUILDWID TTP21	390.88	318.41	162.49	173.28	179.15	179.57
83748	BUILDWID TTP21	505.82	536.36	0.00	0.00	0.00	0.00
83749							
83750	BUILDWID TTP22	121.71	144.73	163.34	177.00	185.27	187.92
83751	BUILDWID TTP22	184.85	176.17	162.49	173.28	179.15	179.57
83752	BUILDWID TTP22	174.54	536.36	0.00	0.00	0.00	0.00
83753	BUILDWID TTP22	121.71	144.73	163.34	177.00	185.27	187.92

```
83754      BUILDWID TTP22          390.88   318.41   162.49   173.28   179.15   179.57
83755      BUILDWID TTP22          174.54   536.36     0.00     0.00     0.00     0.00
83756
83757      BUILDWID TTP23          121.71   144.73   163.34   177.00   185.27   187.92
83758      BUILDWID TTP23          184.85   176.17   162.49   173.28   179.15   179.57
83759      BUILDWID TTP23          174.54   536.36     0.00     0.00     0.00     0.00
83760      BUILDWID TTP23          121.71   144.73   163.34   177.00   185.27   187.92
83761      BUILDWID TTP23          184.85   318.41   162.49   173.28   179.15   179.57
83762      BUILDWID TTP23          174.54   536.36     0.00     0.00     0.00     0.00
83763
83764      BUILDWID TTP24          121.71   144.73   163.34   177.00   185.27   187.92
83765      BUILDWID TTP24          184.85   176.17   162.49   173.28   179.15   179.57
83766      BUILDWID TTP24          174.54   536.36     0.00     0.00     0.00     0.00
83767      BUILDWID TTP24          121.71   144.73   163.34   177.00   185.27   187.92
83768      BUILDWID TTP24          184.85   318.41   162.49   173.28   179.15   179.57
83769      BUILDWID TTP24          174.54   536.36     0.00     0.00     0.00     0.00
83770
83771      BUILDWID TTP25          121.71   144.73   163.34   177.00   185.27   187.92
83772      BUILDWID TTP25          184.85   176.17   162.49   173.28   179.15   179.57
83773      BUILDWID TTP25          174.54   536.36     0.00     0.00     0.00     0.00
83774      BUILDWID TTP25          121.71   144.73   163.34   177.00   185.27   187.92
83775      BUILDWID TTP25          184.85   318.41   162.49   173.28   179.15   179.57
83776      BUILDWID TTP25          174.54   536.36     0.00     0.00     0.00     0.00
83777
83778      BUILDWID TTP26          121.71   144.73   163.34   177.00   185.27   187.92
83779      BUILDWID TTP26          184.85   176.17   162.49   173.28   179.15   179.57
83780      BUILDWID TTP26          174.54   164.20     0.00     0.00     0.00     0.00
83781      BUILDWID TTP26          121.71   144.73   163.34   177.00   185.27   187.92
83782      BUILDWID TTP26          184.85   318.41   162.49   173.28   179.15   179.57
83783      BUILDWID TTP26          174.54   164.20     0.00     0.00     0.00     0.00
83784
83785      BUILDWID TTP27          121.71   144.73   163.34   177.00   185.27   187.92
83786      BUILDWID TTP27          184.85   176.17   162.49   173.28   179.15   179.57
83787      BUILDWID TTP27          174.54   164.20     0.00     0.00     0.00     0.00
83788      BUILDWID TTP27          121.71   144.73   163.34   177.00   185.27   187.92
83789      BUILDWID TTP27          184.85   318.41   162.49   173.28   179.15   179.57
83790      BUILDWID TTP27          174.54   164.20     0.00     0.00     0.00     0.00
83791
83792      BUILDWID TTP28          121.71   144.73   163.34   177.00   185.27   187.92
83793      BUILDWID TTP28          184.85   176.17   162.49   173.28   179.15   179.57
83794      BUILDWID TTP28          174.54   164.20     0.00     0.00     0.00     0.00
83795      BUILDWID TTP28          121.71   144.73   163.34   177.00   185.27   187.92
83796      BUILDWID TTP28          184.85   318.41   162.49   173.28   179.15   179.57
83797      BUILDWID TTP28          174.54   164.20     0.00     0.00     0.00     0.00
83798
83799      BUILDWID TTP29            0.00   144.73   163.34   177.00   185.27   187.92
83800      BUILDWID TTP29          184.85   176.17   162.49   173.28   179.15   179.57
83801      BUILDWID TTP29          174.54   164.20     0.00     0.00     0.00     0.00
83802      BUILDWID TTP29            0.00   144.73   163.34   177.00   185.27   187.92
83803      BUILDWID TTP29          184.85   318.41   162.49   173.28   179.15   179.57
83804      BUILDWID TTP29          174.54   164.20     0.00     0.00     0.00     0.00
83805
83806      BUILDWID TTP30            0.00   144.73   163.34   177.00   185.27   187.92
83807      BUILDWID TTP30          184.85   176.17   162.49   173.28   179.15   179.57
83808      BUILDWID TTP30          174.54   164.20     0.00     0.00     0.00     0.00
83809      BUILDWID TTP30            0.00   144.73   163.34   177.00   185.27   187.92
83810      BUILDWID TTP30          184.85   318.41   162.49   173.28   179.15   179.57
83811      BUILDWID TTP30          174.54   164.20     0.00     0.00     0.00     0.00
83812
83813      BUILDWID TTP31            0.00   144.73   163.34   177.00   185.27   187.92
83814      BUILDWID TTP31          184.85   176.17   162.49   173.28   179.15   179.57
83815      BUILDWID TTP31          174.54   164.20   148.88     0.00     0.00     0.00
83816      BUILDWID TTP31            0.00   144.73   163.34   177.00   185.27   187.92
83817      BUILDWID TTP31          184.85   318.41   162.49   173.28   179.15   179.57
83818      BUILDWID TTP31          174.54   164.20   148.88     0.00     0.00     0.00
83819
```

```
83820      BUILDWID TTP32           0.00   144.73   163.34   177.00   185.27   187.92
83821      BUILDWID TTP32         184.85   176.17   162.49   173.28   179.15   179.57
83822      BUILDWID TTP32         174.54   164.20   148.88     0.00     0.00     0.00
83823      BUILDWID TTP32           0.00   144.73   163.34   177.00   185.27   187.92
83824      BUILDWID TTP32         184.85   318.41   162.49   173.28   179.15   179.57
83825      BUILDWID TTP32         174.54   164.20   148.88     0.00     0.00     0.00
83826
83827      BUILDWID TTP33           0.00   144.73   163.34   177.00   185.27   187.92
83828      BUILDWID TTP33         184.85   176.17   162.49   173.28   179.15   179.57
83829      BUILDWID TTP33         174.54   164.20   148.88     0.00     0.00     0.00
83830      BUILDWID TTP33           0.00   144.73   163.34   177.00   185.27   187.92
83831      BUILDWID TTP33         184.85   318.41   162.49   173.28   179.15   179.57
83832      BUILDWID TTP33         174.54   164.20   148.88     0.00     0.00     0.00
83833
83834      BUILDWID TTP34           0.00   144.73   163.34   177.00   185.27   187.92
83835      BUILDWID TTP34         184.85   176.17   162.49   173.28   179.15   179.57
83836      BUILDWID TTP34         174.54   164.20   148.88     0.00     0.00     0.00
83837      BUILDWID TTP34           0.00   144.73   163.34   177.00   185.27   187.92
83838      BUILDWID TTP34         184.85   176.17   162.49   173.28   179.15   179.57
83839      BUILDWID TTP34         174.54   164.20   148.88     0.00     0.00     0.00
83840
83841      BUILDWID TTP35           0.00   144.73   163.34   177.00   185.27   187.92
83842      BUILDWID TTP35         184.85   176.17   162.49   173.28   179.15   179.57
83843      BUILDWID TTP35         174.54   164.20   148.88     0.00     0.00     0.00
83844      BUILDWID TTP35           0.00   144.73   163.34   177.00   185.27   187.92
83845      BUILDWID TTP35         184.85   176.17   162.49   173.28   179.15   179.57
83846      BUILDWID TTP35         174.54   164.20   148.88     0.00     0.00     0.00
83847
83848      BUILDWID TTP36           0.00   144.73   163.34   177.00   185.27   187.92
83849      BUILDWID TTP36         184.85   176.17   162.49   173.28   179.15   179.57
83850      BUILDWID TTP36         174.54   164.20   148.88     0.00     0.00     0.00
83851      BUILDWID TTP36           0.00   144.73   163.34   177.00   185.27   187.92
83852      BUILDWID TTP36         184.85   176.17   162.49   173.28   179.15   179.57
83853      BUILDWID TTP36         174.54   164.20   148.88     0.00     0.00     0.00
83854
83855      BUILDWID TTP37           0.00   144.73   163.34   177.00   185.27   187.92
83856      BUILDWID TTP37         184.85   176.17   162.49   173.28   179.15   179.57
83857      BUILDWID TTP37         174.54   164.20   148.88     0.00     0.00     0.00
83858      BUILDWID TTP37           0.00   144.73   163.34   177.00   185.27   187.92
83859      BUILDWID TTP37         184.85   176.17   162.49   173.28   179.15   179.57
83860      BUILDWID TTP37         174.54   164.20   148.88     0.00     0.00     0.00
83861
83862      BUILDWID TTP38           0.00   144.73   163.34   177.00   185.27   187.92
83863      BUILDWID TTP38         184.85   176.17   162.49   173.28   179.15   179.57
83864      BUILDWID TTP38         174.54   164.20   148.88     0.00     0.00     0.00
83865      BUILDWID TTP38           0.00   144.73   163.34   177.00   185.27   187.92
83866      BUILDWID TTP38         184.85   176.17   162.49   173.28   179.15   179.57
83867      BUILDWID TTP38         174.54   164.20   148.88     0.00     0.00     0.00
83868
83869      BUILDWID TTP39           0.00   144.73   163.34   177.00   185.27   187.92
83870      BUILDWID TTP39         184.85   176.17   162.49   173.28   179.15   179.57
83871      BUILDWID TTP39         174.54   164.20   148.88     0.00     0.00     0.00
83872      BUILDWID TTP39           0.00   144.73   163.34   177.00   185.27   187.92
83873      BUILDWID TTP39         184.85   176.17   162.49   173.28   179.15   179.57
83874      BUILDWID TTP39         174.54   164.20   148.88     0.00     0.00     0.00
83875
83876      BUILDWID TTP40           0.00   144.73   163.34   177.00   185.27   187.92
83877      BUILDWID TTP40         184.85   176.17   162.49   173.28   179.15   179.57
83878      BUILDWID TTP40         174.54   164.20   148.88     0.00     0.00     0.00
83879      BUILDWID TTP40           0.00   144.73   163.34   177.00   185.27   187.92
83880      BUILDWID TTP40         184.85   176.17   162.49   173.28   179.15   179.57
83881      BUILDWID TTP40         174.54   164.20   148.88     0.00     0.00     0.00
83882
83883      BUILDWID TTP41           0.00   144.73   163.34   177.00   185.27   187.92
83884      BUILDWID TTP41         184.85   176.17   162.49   173.28   179.15   179.57
83885      BUILDWID TTP41         174.54   164.20   148.88   129.03     0.00     0.00
```

```
83886      BUILDWID TTP41           0.00   144.73   163.34   177.00   185.27   187.92
83887      BUILDWID TTP41         184.85   176.17   162.49   173.28   179.15   179.57
83888      BUILDWID TTP41         174.54   164.20   148.88   129.03     0.00     0.00
83889
83890      BUILDWID TTP42           0.00   144.73   163.34   177.00   185.27   187.92
83891      BUILDWID TTP42         184.85   176.17   162.49   173.28   179.15   179.57
83892      BUILDWID TTP42         174.54   164.20   148.88   129.03     0.00     0.00
83893      BUILDWID TTP42           0.00   144.73   163.34   177.00   185.27   187.92
83894      BUILDWID TTP42         184.85   176.17   162.49   173.28   179.15   179.57
83895      BUILDWID TTP42         174.54   164.20   148.88   129.03     0.00     0.00
83896
83897      BUILDWID TTP43         527.27   544.77   545.72   530.09   498.36   451.48
83898      BUILDWID TTP43         390.88   318.41     0.00   328.00   400.04   459.92
83899      BUILDWID TTP43         505.82   536.36   550.60   548.11   528.97   494.79
83900      BUILDWID TTP43         527.27   544.77   545.72   530.09   498.36   451.48
83901      BUILDWID TTP43         390.88   318.41     0.00   328.00   400.04   459.92
83902      BUILDWID TTP43         505.82   536.36   550.60   548.11   528.97   494.79
83903
83904      BUILDWID TTP44         527.27   544.77   545.72   530.09   498.36   451.48
83905      BUILDWID TTP44         390.88   318.41     0.00   328.00   400.04   459.92
83906      BUILDWID TTP44         505.82   536.36   550.60   548.11   528.97   494.79
83907      BUILDWID TTP44         527.27   544.77   545.72   530.09   498.36   451.48
83908      BUILDWID TTP44         390.88   318.41     0.00   328.00   400.04   459.92
83909      BUILDWID TTP44         505.82   536.36   550.60   548.11   528.97   494.79
83910
83911      BUILDWID TTP45         527.27   544.77   545.72   530.09   498.36   451.48
83912      BUILDWID TTP45         390.88   318.41     0.00   328.00   400.04   459.92
83913      BUILDWID TTP45         505.82   536.36   550.60   548.11   528.97   494.79
83914      BUILDWID TTP45         527.27   544.77   545.72   530.09   498.36   451.48
83915      BUILDWID TTP45         390.88   318.41     0.00   328.00   400.04   459.92
83916      BUILDWID TTP45         505.82   536.36   550.60   548.11   528.97   494.79
83917
83918      BUILDWID TTP46         527.27   544.77   545.72   530.09   498.36   451.48
83919      BUILDWID TTP46         390.88   318.41     0.00   328.00   400.04   459.92
83920      BUILDWID TTP46         505.82   536.36   550.60   548.11   528.97   494.79
83921      BUILDWID TTP46         527.27   544.77   545.72   530.09   498.36   451.48
83922      BUILDWID TTP46         390.88   318.41     0.00   328.00   400.04   459.92
83923      BUILDWID TTP46         505.82   536.36   550.60   548.11   528.97   494.79
83924
83925      BUILDWID TTP47         527.27   544.77   545.72   530.09   498.36   451.48
83926      BUILDWID TTP47         390.88   318.41     0.00   328.00   400.04   459.92
83927      BUILDWID TTP47         505.82   536.36   550.60   548.11   528.97   494.79
83928      BUILDWID TTP47         527.27   544.77   545.72   530.09   498.36   451.48
83929      BUILDWID TTP47         390.88   318.41     0.00   328.00   400.04   459.92
83930      BUILDWID TTP47         505.82   536.36   550.60   548.11   528.97   494.79
83931
83932      BUILDWID TTP48         527.27   544.77   545.72   530.09   498.36   451.48
83933      BUILDWID TTP48         390.88   318.41     0.00   328.00   400.04   459.92
83934      BUILDWID TTP48         505.82   536.36   550.60   548.11   528.97   494.79
83935      BUILDWID TTP48         527.27   544.77   545.72   530.09   498.36   451.48
83936      BUILDWID TTP48         390.88   318.41     0.00   328.00   400.04   459.92
83937      BUILDWID TTP48         505.82   536.36   550.60   548.11   528.97   494.79
83938
83939      BUILDWID TTP49         527.27   544.77   545.72   530.09   498.36   451.48
83940      BUILDWID TTP49         390.88   318.41     0.00   328.00   400.04   459.92
83941      BUILDWID TTP49         505.82   536.36   550.60   548.11   528.97   494.79
83942      BUILDWID TTP49         527.27   544.77   545.72   530.09   498.36   451.48
83943      BUILDWID TTP49         390.88   318.41     0.00   328.00   400.04   459.92
83944      BUILDWID TTP49         505.82   536.36   550.60   548.11   528.97   494.79
83945
83946      BUILDWID TTP50         527.27   544.77   545.72   530.09   498.36   451.48
83947      BUILDWID TTP50         390.88   318.41     0.00   328.00   400.04   459.92
83948      BUILDWID TTP50         505.82   536.36   550.60   548.11   528.97   494.79
83949      BUILDWID TTP50         527.27   544.77   545.72   530.09   498.36   451.48
83950      BUILDWID TTP50         390.88   318.41     0.00   328.00   400.04   459.92
83951      BUILDWID TTP50         505.82   536.36   550.60   548.11   528.97   494.79
```

```
83952
83953      BUILDWID TTP51          527.27   544.77   545.72   530.09   498.36   451.48
83954      BUILDWID TTP51          390.88   318.41     0.00   328.00   400.04   459.92
83955      BUILDWID TTP51          505.82   536.36   550.60   548.11   528.97   494.79
83956      BUILDWID TTP51          527.27   544.77   545.72   530.09   498.36   451.48
83957      BUILDWID TTP51          390.88   318.41     0.00   328.00   400.04   459.92
83958      BUILDWID TTP51          505.82   536.36   550.60   548.11   528.97   494.79
83959
83960      BUILDWID TTP52          527.27   544.77   545.72   530.09   498.36   451.48
83961      BUILDWID TTP52          390.88   318.41     0.00   328.00   400.04   459.92
83962      BUILDWID TTP52          505.82   536.36   550.60   548.11   528.97   494.79
83963      BUILDWID TTP52          527.27   544.77   545.72   530.09   498.36   451.48
83964      BUILDWID TTP52          390.88   318.41     0.00   328.00   400.04   459.92
83965      BUILDWID TTP52          505.82   536.36   550.60   548.11   528.97   494.79
83966
83967      BUILDWID TTP53          527.27   544.77   545.72   530.09   498.36   451.48
83968      BUILDWID TTP53          390.88   318.41     0.00   328.00   400.04   459.92
83969      BUILDWID TTP53          505.82   536.36   550.60   548.11   528.97   494.79
83970      BUILDWID TTP53          527.27   544.77   545.72   530.09   498.36   451.48
83971      BUILDWID TTP53          390.88   318.41     0.00   328.00   400.04   459.92
83972      BUILDWID TTP53          505.82   536.36   550.60   548.11   528.97   494.79
83973
83974      BUILDWID TTP54          527.27   544.77   545.72   530.09   498.36   451.48
83975      BUILDWID TTP54          390.88   318.41     0.00   328.00   400.04   459.92
83976      BUILDWID TTP54          505.82   536.36   550.60   548.11   528.97   494.79
83977      BUILDWID TTP54          527.27   544.77   545.72   530.09   498.36   451.48
83978      BUILDWID TTP54          390.88   318.41     0.00   328.00   400.04   459.92
83979      BUILDWID TTP54          505.82   536.36   550.60   548.11   528.97   494.79
83980
83981      BUILDWID TTP55          527.27   544.77   545.72   530.09   498.36   451.48
83982      BUILDWID TTP55          390.88   318.41     0.00   328.00   400.04   459.92
83983      BUILDWID TTP55          505.82   536.36   550.60   548.11   528.97   494.79
83984      BUILDWID TTP55          527.27   544.77   545.72   530.09   498.36   451.48
83985      BUILDWID TTP55          390.88   318.41     0.00   328.00   400.04   459.92
83986      BUILDWID TTP55          505.82   536.36   550.60   548.11   528.97   494.79
83987
83988      BUILDWID TTP56          527.27   544.77   545.72   530.09   498.36   451.48
83989      BUILDWID TTP56          390.88   318.41     0.00   328.00   400.04   459.92
83990      BUILDWID TTP56          505.82   536.36   550.60   548.11   528.97   494.79
83991      BUILDWID TTP56          527.27   544.77   545.72   530.09   498.36   451.48
83992      BUILDWID TTP56          390.88   318.41     0.00   328.00   400.04   459.92
83993      BUILDWID TTP56          505.82   536.36   550.60   548.11   528.97   494.79
83994
83995      BUILDWID TTP57          527.27   544.77   545.72   530.09   498.36   451.48
83996      BUILDWID TTP57          390.88   318.41     0.00   328.00   400.04   459.92
83997      BUILDWID TTP57          505.82   536.36   550.60   548.11   528.97   494.79
83998      BUILDWID TTP57          527.27   544.77   545.72   530.09   498.36   451.48
83999      BUILDWID TTP57          390.88   318.41     0.00   328.00   400.04   459.92
84000      BUILDWID TTP57          505.82   536.36   550.60   548.11   528.97   494.79
84001
84002      BUILDWID TTP58          527.27   544.77   545.72   530.09   498.36   451.48
84003      BUILDWID TTP58          390.88   318.41     0.00   328.00   400.04   459.92
84004      BUILDWID TTP58          505.82   536.36   550.60   548.11   528.97   494.79
84005      BUILDWID TTP58          527.27   544.77   545.72   530.09   498.36   451.48
84006      BUILDWID TTP58          390.88   318.41     0.00   328.00   400.04   459.92
84007      BUILDWID TTP58          505.82   536.36   550.60   548.11   528.97   494.79
84008
84009      BUILDWID TTP59          527.27   544.77   545.72   530.09   498.36   451.48
84010      BUILDWID TTP59          390.88   318.41     0.00   328.00   400.04   459.92
84011      BUILDWID TTP59          505.82   536.36   550.60   548.11   528.97   494.79
84012      BUILDWID TTP59          527.27   544.77   545.72   530.09   498.36   451.48
84013      BUILDWID TTP59          390.88   318.41     0.00   328.00   400.04   459.92
84014      BUILDWID TTP59          505.82   536.36   550.60   548.11   528.97   494.79
84015
84016      BUILDWID TTP60          527.27   544.77   545.72   530.09   498.36   451.48
84017      BUILDWID TTP60          390.88   318.41     0.00   328.00   400.04   459.92
```

```
84018      BUILDWID TTP60          505.82   536.36   550.60   548.11   528.97   494.79
84019      BUILDWID TTP60          527.27   544.77   545.72   530.09   498.36   451.48
84020      BUILDWID TTP60          390.88   318.41     0.00   328.00   400.04   459.92
84021      BUILDWID TTP60          505.82   536.36   550.60   548.11   528.97   494.79
84022
84023      BUILDWID TTP61          527.27   544.77   545.72   530.09   498.36   451.48
84024      BUILDWID TTP61          390.88   318.41     0.00   328.00   400.04   459.92
84025      BUILDWID TTP61          505.82   536.36   550.60   548.11   528.97   494.79
84026      BUILDWID TTP61          527.27   544.77   545.72   530.09   498.36   451.48
84027      BUILDWID TTP61          390.88   318.41     0.00   328.00   400.04   459.92
84028      BUILDWID TTP61          505.82   536.36   550.60   548.11   528.97   494.79
84029
84030      BUILDWID TTP62          527.27   544.77   545.72   530.09   498.36   451.48
84031      BUILDWID TTP62          390.88   318.41     0.00   328.00   400.04   459.92
84032      BUILDWID TTP62          505.82   536.36   550.60   548.11   528.97   494.79
84033      BUILDWID TTP62          527.27   544.77   545.72   530.09   498.36   451.48
84034      BUILDWID TTP62          390.88   318.41     0.00   328.00   400.04   459.92
84035      BUILDWID TTP62          505.82   536.36   550.60   548.11   528.97   494.79
84036
84037      BUILDWID TTP63          527.27   544.77   545.72   530.09   498.36   451.48
84038      BUILDWID TTP63          390.88   318.41     0.00   328.00   400.04   459.92
84039      BUILDWID TTP63          505.82   536.36   550.60   548.11   528.97   494.79
84040      BUILDWID TTP63          527.27   544.77   545.72   530.09   498.36   451.48
84041      BUILDWID TTP63          390.88   318.41     0.00   328.00   400.04   459.92
84042      BUILDWID TTP63          505.82   536.36   550.60   548.11   528.97   494.79
84043
84044      BUILDWID TTP64          527.27   544.77   545.72   530.09   498.36   451.48
84045      BUILDWID TTP64          390.88   318.41     0.00   328.00   400.04   459.92
84046      BUILDWID TTP64          505.82   536.36   550.60   548.11   528.97   494.79
84047      BUILDWID TTP64          527.27   544.77   545.72   530.09   498.36   451.48
84048      BUILDWID TTP64          390.88   318.41     0.00   328.00   400.04   459.92
84049      BUILDWID TTP64          505.82   536.36   550.60   548.11   528.97   494.79
84050
84051      BUILDWID TTP65          527.27   544.77   545.72   530.09   498.36   451.48
84052      BUILDWID TTP65          390.88   318.41     0.00   328.00   400.04   459.92
84053      BUILDWID TTP65          505.82   536.36   550.60   548.11   528.97   494.79
84054      BUILDWID TTP65          527.27   544.77   545.72   530.09   498.36   451.48
84055      BUILDWID TTP65          390.88   318.41     0.00   328.00   400.04   459.92
84056      BUILDWID TTP65          505.82   536.36   550.60   548.11   528.97   494.79
84057
84058      BUILDWID TTP66          527.27   544.77   545.72   530.09   498.36   451.48
84059      BUILDWID TTP66          390.88   318.41     0.00   328.00   400.04   459.92
84060      BUILDWID TTP66          505.82   536.36   550.60   548.11   528.97   494.79
84061      BUILDWID TTP66          527.27   544.77   545.72   530.09   498.36   451.48
84062      BUILDWID TTP66          390.88   318.41     0.00   328.00   400.04   459.92
84063      BUILDWID TTP66          505.82   536.36   550.60   548.11   528.97   494.79
84064
84065      BUILDWID TTP67          527.27   544.77   545.72   530.09   498.36   451.48
84066      BUILDWID TTP67          390.88   318.41     0.00   328.00   400.04   459.92
84067      BUILDWID TTP67          505.82   536.36   550.60   548.11   528.97   494.79
84068      BUILDWID TTP67          527.27   544.77   545.72   530.09   498.36   451.48
84069      BUILDWID TTP67          390.88   318.41     0.00   328.00   400.04   459.92
84070      BUILDWID TTP67          505.82   536.36   550.60   548.11   528.97   494.79
84071
84072      BUILDWID TTP68          527.27   544.77   545.72   530.09   498.36   451.48
84073      BUILDWID TTP68          390.88   318.41     0.00   328.00   400.04   459.92
84074      BUILDWID TTP68          505.82   536.36   550.60   548.11   528.97   494.79
84075      BUILDWID TTP68          527.27   544.77   545.72   530.09   498.36   451.48
84076      BUILDWID TTP68          390.88   318.41     0.00   328.00   400.04   459.92
84077      BUILDWID TTP68          505.82   536.36   550.60   548.11   528.97   494.79
84078
84079      BUILDWID TTP69          527.27   544.77   545.72   530.09   498.36   451.48
84080      BUILDWID TTP69          390.88   318.41     0.00   328.00   400.04   459.92
84081      BUILDWID TTP69          505.82   536.36   550.60   548.11   528.97   494.79
84082      BUILDWID TTP69          527.27   544.77   545.72   530.09   498.36   451.48
84083      BUILDWID TTP69          390.88   318.41     0.00   328.00   400.04   459.92
```

```
84084      BUILDWID TTP69          505.82   536.36   550.60   548.11   528.97   494.79
84085
84086      BUILDWID TTP70          527.27   544.77   545.72   530.09   498.36   451.48
84087      BUILDWID TTP70          390.88   318.41     0.00   328.00   400.04   459.92
84088      BUILDWID TTP70          505.82   536.36   550.60   548.11   528.97   494.79
84089      BUILDWID TTP70          527.27   544.77   545.72   530.09   498.36   451.48
84090      BUILDWID TTP70          390.88   318.41     0.00   328.00   400.04   459.92
84091      BUILDWID TTP70          505.82   536.36   550.60   548.11   528.97   494.79
84092
84093      BUILDWID TTP71          527.27   544.77   545.72   530.09   498.36   451.48
84094      BUILDWID TTP71          390.88   318.41     0.00   328.00   400.04   459.92
84095      BUILDWID TTP71          505.82   536.36   550.60   548.11   528.97   494.79
84096      BUILDWID TTP71          527.27   544.77   545.72   530.09   498.36   451.48
84097      BUILDWID TTP71          390.88   318.41     0.00   328.00   400.04   459.92
84098      BUILDWID TTP71          505.82   536.36   550.60   548.11   528.97   494.79
84099
84100      BUILDWID TTP72          527.27   544.77   545.72   530.09   498.36   451.48
84101      BUILDWID TTP72          390.88   318.41     0.00   328.00   400.04   459.92
84102      BUILDWID TTP72          505.82   536.36   550.60   548.11   528.97   494.79
84103      BUILDWID TTP72          527.27   544.77   545.72   530.09   498.36   451.48
84104      BUILDWID TTP72          390.88   318.41     0.00   328.00   400.04   459.92
84105      BUILDWID TTP72          505.82   536.36   550.60   548.11   528.97   494.79
84106
84107      BUILDWID TTP73          527.27   544.77   545.72   530.09   498.36   451.48
84108      BUILDWID TTP73          390.88   318.41     0.00   328.00   400.04   459.92
84109      BUILDWID TTP73          505.82   536.36   550.60   548.11   528.97   494.79
84110      BUILDWID TTP73          527.27   544.77   545.72   530.09   498.36   451.48
84111      BUILDWID TTP73          390.88   318.41     0.00   328.00   400.04   459.92
84112      BUILDWID TTP73          505.82   536.36   550.60   548.11   528.97   494.79
84113
84114      BUILDWID TTP74          527.27   544.77   545.72   530.09   498.36   451.48
84115      BUILDWID TTP74          390.88   318.41     0.00   328.00   400.04   459.92
84116      BUILDWID TTP74          505.82   536.36   550.60   548.11   528.97   494.79
84117      BUILDWID TTP74          527.27   544.77   545.72   530.09   498.36   451.48
84118      BUILDWID TTP74          390.88   318.41     0.00   328.00   400.04   459.92
84119      BUILDWID TTP74          505.82   536.36   550.60   548.11   528.97   494.79
84120
84121      BUILDWID TTP75          527.27   544.77   545.72   530.09   498.36   451.48
84122      BUILDWID TTP75          390.88   318.41     0.00   328.00   400.04   459.92
84123      BUILDWID TTP75          505.82   536.36   550.60   548.11   528.97   494.79
84124      BUILDWID TTP75          527.27   544.77   545.72   530.09   498.36   451.48
84125      BUILDWID TTP75          390.88   318.41     0.00   328.00   400.04   459.92
84126      BUILDWID TTP75          505.82   536.36   550.60   548.11   528.97   494.79
84127
84128      BUILDWID TTP76          527.27   544.77   545.72   530.09   498.36   451.48
84129      BUILDWID TTP76          390.88   318.41     0.00   328.00   400.04   459.92
84130      BUILDWID TTP76          505.82   536.36   550.60   548.11   528.97   494.79
84131      BUILDWID TTP76          527.27   544.77   545.72   530.09   498.36   451.48
84132      BUILDWID TTP76          390.88   318.41     0.00   328.00   400.04   459.92
84133      BUILDWID TTP76          505.82   536.36   550.60   548.11   528.97   494.79
84134
84135      BUILDWID TTP77          527.27   544.77   545.72   530.09   498.36   451.48
84136      BUILDWID TTP77          390.88   318.41     0.00   328.00   400.04   459.92
84137      BUILDWID TTP77          505.82   536.36   550.60   548.11   528.97   494.79
84138      BUILDWID TTP77          527.27   544.77   545.72   530.09   498.36   451.48
84139      BUILDWID TTP77          390.88   318.41     0.00   328.00   400.04   459.92
84140      BUILDWID TTP77          505.82   536.36   550.60   548.11   528.97   494.79
84141
84142      BUILDWID TTP78          527.27   544.77   545.72   530.09   498.36   451.48
84143      BUILDWID TTP78          390.88   318.41     0.00   328.00   400.04   459.92
84144      BUILDWID TTP78          505.82   536.36   550.60   548.11   528.97   494.79
84145      BUILDWID TTP78          527.27   544.77   545.72   530.09   498.36   451.48
84146      BUILDWID TTP78          390.88   318.41     0.00   328.00   400.04   459.92
84147      BUILDWID TTP78          505.82   536.36   550.60   548.11   528.97   494.79
84148
84149      BUILDWID TTP79          527.27   544.77   545.72   530.09   498.36   451.48
```

```
84150      BUILDWID TTP79          390.88   318.41     0.00   328.00   400.04   459.92
84151      BUILDWID TTP79          505.82   536.36   550.60   548.11   528.97   494.79
84152      BUILDWID TTP79          527.27   544.77   545.72   530.09   498.36   451.48
84153      BUILDWID TTP79          390.88   318.41     0.00   328.00   400.04   459.92
84154      BUILDWID TTP79          505.82   536.36   550.60   548.11   528.97   494.79
84155
84156      BUILDWID TTP80          527.27   544.77   545.72   530.09   498.36   451.48
84157      BUILDWID TTP80          390.88   318.41     0.00   328.00   400.04   459.92
84158      BUILDWID TTP80          505.82   536.36   550.60   548.11   528.97   494.79
84159      BUILDWID TTP80          527.27   544.77   545.72   530.09   498.36   451.48
84160      BUILDWID TTP80          390.88   318.41     0.00   328.00   400.04   459.92
84161      BUILDWID TTP80          505.82   536.36   550.60   548.11   528.97   494.79
84162
84163      BUILDWID TTP81          527.27   544.77   545.72   530.09   498.36   451.48
84164      BUILDWID TTP81          390.88   318.41     0.00   328.00   400.04   459.92
84165      BUILDWID TTP81          505.82   536.36   550.60   548.11   528.97   494.79
84166      BUILDWID TTP81          527.27   544.77   545.72   530.09   498.36   451.48
84167      BUILDWID TTP81          390.88   318.41     0.00   328.00   400.04   459.92
84168      BUILDWID TTP81          505.82   536.36   550.60   548.11   528.97   494.79
84169
84170      BUILDWID TTP82          527.27   544.77   545.72   530.09   498.36   451.48
84171      BUILDWID TTP82          390.88   318.41     0.00   328.00   400.04   459.92
84172      BUILDWID TTP82          505.82   536.36   550.60   548.11   528.97   494.79
84173      BUILDWID TTP82          527.27   544.77   545.72   530.09   498.36   451.48
84174      BUILDWID TTP82          390.88   318.41     0.00   328.00   400.04   459.92
84175      BUILDWID TTP82          505.82   536.36   550.60   548.11   528.97   494.79
84176
84177      BUILDWID TTP83          527.27   544.77   545.72   530.09   498.36   451.48
84178      BUILDWID TTP83          390.88   318.41     0.00   328.00   400.04   459.92
84179      BUILDWID TTP83          505.82   536.36   550.60   548.11   528.97   494.79
84180      BUILDWID TTP83          527.27   544.77   545.72   530.09   498.36   451.48
84181      BUILDWID TTP83          390.88   318.41     0.00   328.00   400.04   459.92
84182      BUILDWID TTP83          505.82   536.36   550.60   548.11   528.97   494.79
84183
84184      BUILDWID TTP84          527.27   544.77   545.72   530.09   498.36   451.48
84185      BUILDWID TTP84          390.88   318.41     0.00   328.00   400.04   459.92
84186      BUILDWID TTP84          505.82   536.36   550.60   548.11   528.97   494.79
84187      BUILDWID TTP84          527.27   544.77   545.72   530.09   498.36   451.48
84188      BUILDWID TTP84          390.88   318.41     0.00   328.00   400.04   459.92
84189      BUILDWID TTP84          505.82   536.36   550.60   548.11   528.97   494.79
84190
84191      BUILDWID TTP85          527.27   544.77   545.72   530.09   498.36   451.48
84192      BUILDWID TTP85          390.88   318.41     0.00   328.00   400.04   459.92
84193      BUILDWID TTP85          505.82   536.36   550.60   548.11   528.97   494.79
84194      BUILDWID TTP85          527.27   544.77   545.72   530.09   498.36   451.48
84195      BUILDWID TTP85          390.88   318.41     0.00   328.00   400.04   459.92
84196      BUILDWID TTP85          505.82   536.36   550.60   548.11   528.97   494.79
84197
84198      BUILDWID TTP86          527.27   544.77   545.72   530.09   498.36   451.48
84199      BUILDWID TTP86          390.88   318.41     0.00   328.00   400.04   459.92
84200      BUILDWID TTP86          505.82   536.36   550.60   548.11   528.97   494.79
84201      BUILDWID TTP86          527.27   544.77   545.72   530.09   498.36   451.48
84202      BUILDWID TTP86          390.88   318.41     0.00   328.00   400.04   459.92
84203      BUILDWID TTP86          505.82   536.36   550.60   548.11   528.97   494.79
84204
84205      BUILDWID TTP87          527.27   544.77   545.72   530.09   498.36   451.48
84206      BUILDWID TTP87          390.88   318.41     0.00   328.00   400.04   459.92
84207      BUILDWID TTP87          505.82   536.36   550.60   548.11   528.97   494.79
84208      BUILDWID TTP87          527.27   544.77   545.72   530.09   498.36   451.48
84209      BUILDWID TTP87          390.88   318.41     0.00   328.00   400.04   459.92
84210      BUILDWID TTP87          505.82   536.36   550.60   548.11   528.97   494.79
84211
84212      BUILDWID TTP88          527.27   544.77   545.72   530.09   498.36   451.48
84213      BUILDWID TTP88          390.88   318.41     0.00   328.00   400.04   459.92
84214      BUILDWID TTP88          505.82   536.36   550.60   548.11   528.97   494.79
84215      BUILDWID TTP88          527.27   544.77   545.72   530.09   498.36   451.48
```

```
84216      BUILDWID TTP88          390.88   318.41     0.00   328.00   400.04   459.92
84217      BUILDWID TTP88          505.82   536.36   550.60   548.11   528.97   494.79
84218
84219      BUILDWID TTP89          527.27   544.77   545.72   530.09   498.36   451.48
84220      BUILDWID TTP89          390.88   318.41     0.00   328.00   400.04   459.92
84221      BUILDWID TTP89          505.82   536.36   550.60   548.11   528.97   494.79
84222      BUILDWID TTP89          527.27   544.77   545.72   530.09   498.36   451.48
84223      BUILDWID TTP89          390.88   318.41     0.00   328.00   400.04   459.92
84224      BUILDWID TTP89          505.82   536.36   550.60   548.11   528.97   494.79
84225
84226      BUILDWID TTP90          527.27   544.77   545.72   530.09   498.36   451.48
84227      BUILDWID TTP90          390.88   318.41     0.00   328.00   400.04   459.92
84228      BUILDWID TTP90          505.82   536.36   550.60   548.11   528.97   494.79
84229      BUILDWID TTP90          527.27   544.77   545.72   530.09   498.36   451.48
84230      BUILDWID TTP90          390.88   318.41     0.00   328.00   400.04   459.92
84231      BUILDWID TTP90          505.82   536.36   550.60   548.11   528.97   494.79
84232
84233      BUILDWID TTP91          527.27   544.77   545.72   530.09   498.36   451.48
84234      BUILDWID TTP91          390.88   318.41     0.00   328.00   400.04   459.92
84235      BUILDWID TTP91          505.82   536.36   550.60   548.11   528.97   494.79
84236      BUILDWID TTP91          527.27   544.77   545.72   530.09   498.36   451.48
84237      BUILDWID TTP91          390.88   318.41     0.00   328.00   400.04   459.92
84238      BUILDWID TTP91          505.82   536.36   550.60   548.11   528.97   494.79
84239
84240      BUILDWID TTP92          527.27   544.77   545.72   530.09   498.36   451.48
84241      BUILDWID TTP92          390.88   318.41     0.00   328.00   400.04   459.92
84242      BUILDWID TTP92          505.82   536.36   550.60   548.11   528.97   494.79
84243      BUILDWID TTP92          527.27   544.77   545.72   530.09   498.36   451.48
84244      BUILDWID TTP92          390.88   318.41     0.00   328.00   400.04   459.92
84245      BUILDWID TTP92          505.82   536.36   550.60   548.11   528.97   494.79
84246
84247      BUILDWID TTP93          527.27   544.77   545.72   530.09   498.36   451.48
84248      BUILDWID TTP93          390.88   318.41     0.00   328.00   400.04   459.92
84249      BUILDWID TTP93          505.82   536.36   550.60   548.11   528.97   494.79
84250      BUILDWID TTP93          527.27   544.77   545.72   530.09   498.36   451.48
84251      BUILDWID TTP93          390.88   318.41     0.00   328.00   400.04   459.92
84252      BUILDWID TTP93          505.82   536.36   550.60   548.11   528.97   494.79
84253
84254      BUILDWID TTP94          527.27   544.77   545.72   530.09   498.36   451.48
84255      BUILDWID TTP94          390.88   318.41     0.00   328.00   400.04   459.92
84256      BUILDWID TTP94          505.82   536.36   550.60   548.11   528.97   494.79
84257      BUILDWID TTP94          527.27   544.77   545.72   530.09   498.36   451.48
84258      BUILDWID TTP94          390.88   318.41     0.00   328.00   400.04   459.92
84259      BUILDWID TTP94          505.82   536.36   550.60   548.11   528.97   494.79
84260
84261      BUILDWID TTP95          527.27   544.77   545.72   530.09   498.36   451.48
84262      BUILDWID TTP95          390.88   318.41     0.00   328.00   400.04   459.92
84263      BUILDWID TTP95          505.82   536.36   550.60   548.11   528.97   494.79
84264      BUILDWID TTP95          527.27   544.77   545.72   530.09   498.36   451.48
84265      BUILDWID TTP95          390.88   318.41     0.00   328.00   400.04   459.92
84266      BUILDWID TTP95          505.82   536.36   550.60   548.11   528.97   494.79
84267
84268      BUILDWID TTP96          527.27   544.77   545.72   530.09   498.36   451.48
84269      BUILDWID TTP96          390.88   318.41     0.00   328.00   400.04   459.92
84270      BUILDWID TTP96          505.82   536.36   550.60   548.11   528.97   494.79
84271      BUILDWID TTP96          527.27   544.77   545.72   530.09   498.36   451.48
84272      BUILDWID TTP96          390.88   318.41     0.00   328.00   400.04   459.92
84273      BUILDWID TTP96          505.82   536.36   550.60   548.11   528.97   494.79
84274
84275      BUILDWID TTP97          527.27   544.77   545.72   530.09   498.36   451.48
84276      BUILDWID TTP97          390.88   318.41     0.00   328.00   400.04   459.92
84277      BUILDWID TTP97          505.82   536.36   550.60   548.11   528.97   494.79
84278      BUILDWID TTP97          527.27   544.77   545.72   530.09   498.36   451.48
84279      BUILDWID TTP97          390.88   318.41     0.00   328.00   400.04   459.92
84280      BUILDWID TTP97          505.82   536.36   550.60   548.11   528.97   494.79
84281
```

```
84282      BUILDWID TTP98          527.27   544.77   545.72   530.09   498.36   451.48
84283      BUILDWID TTP98          390.88   318.41     0.00   328.00   400.04   459.92
84284      BUILDWID TTP98          505.82   536.36   550.60   548.11   528.97   494.79
84285      BUILDWID TTP98          527.27   544.77   545.72   530.09   498.36   451.48
84286      BUILDWID TTP98          390.88   318.41     0.00   328.00   400.04   459.92
84287      BUILDWID TTP98          505.82   536.36   550.60   548.11   528.97   494.79
84288
84289      BUILDWID TTP99          527.27   544.77   545.72   530.09   498.36   451.48
84290      BUILDWID TTP99          390.88   318.41     0.00   328.00   400.04   459.92
84291      BUILDWID TTP99          505.82   536.36   550.60   548.11   528.97   494.79
84292      BUILDWID TTP99          527.27   544.77   545.72   530.09   498.36   451.48
84293      BUILDWID TTP99          390.88   318.41     0.00   328.00   400.04   459.92
84294      BUILDWID TTP99          505.82   536.36   550.60   548.11   528.97   494.79
84295
84296      BUILDWID TTP100         527.27   544.77   545.72   530.09   498.36   451.48
84297      BUILDWID TTP100         390.88   318.41     0.00   328.00   400.04   459.92
84298      BUILDWID TTP100         505.82   536.36   550.60   548.11   528.97   494.79
84299      BUILDWID TTP100         527.27   544.77   545.72   530.09   498.36   451.48
84300      BUILDWID TTP100         390.88   318.41     0.00   328.00   400.04   459.92
84301      BUILDWID TTP100         505.82   536.36   550.60   548.11   528.97   494.79
84302
84303      BUILDWID TTP101         527.27   544.77   545.72   530.09   498.36   451.48
84304      BUILDWID TTP101         390.88   318.41     0.00   328.00   400.04   459.92
84305      BUILDWID TTP101         505.82   536.36   550.60   548.11   528.97   494.79
84306      BUILDWID TTP101         527.27   544.77   545.72   530.09   498.36   451.48
84307      BUILDWID TTP101         390.88   318.41     0.00   328.00   400.04   459.92
84308      BUILDWID TTP101         505.82   536.36   550.60   548.11   528.97   494.79
84309
84310      BUILDWID TTP102         527.27   544.77   545.72   530.09   498.36   451.48
84311      BUILDWID TTP102         390.88   318.41     0.00   328.00   400.04   459.92
84312      BUILDWID TTP102         505.82   536.36   550.60   548.11   528.97   494.79
84313      BUILDWID TTP102         527.27   544.77   545.72   530.09   498.36   451.48
84314      BUILDWID TTP102         390.88   318.41     0.00   328.00   400.04   459.92
84315      BUILDWID TTP102         505.82   536.36   550.60   548.11   528.97   494.79
84316
84317      BUILDWID TTP103         527.27   544.77   545.72   530.09   498.36   451.48
84318      BUILDWID TTP103         390.88   318.41     0.00   328.00   400.04   459.92
84319      BUILDWID TTP103         505.82   536.36   550.60   548.11   528.97   494.79
84320      BUILDWID TTP103         527.27   544.77   545.72   530.09   498.36   451.48
84321      BUILDWID TTP103         390.88   318.41     0.00   328.00   400.04   459.92
84322      BUILDWID TTP103         505.82   536.36   550.60   548.11   528.97   494.79
84323
84324      BUILDWID TTP104         527.27   544.77   545.72   530.09   498.36   451.48
84325      BUILDWID TTP104         390.88   318.41     0.00   328.00   400.04   459.92
84326      BUILDWID TTP104         505.82   536.36   550.60   548.11   528.97   494.79
84327      BUILDWID TTP104         527.27   544.77   545.72   530.09   498.36   451.48
84328      BUILDWID TTP104         390.88   318.41     0.00   328.00   400.04   459.92
84329      BUILDWID TTP104         505.82   536.36   550.60   548.11   528.97   494.79
84330
84331      BUILDWID TTP105         527.27   544.77   545.72   530.09   498.36   451.48
84332      BUILDWID TTP105         390.88   318.41     0.00   328.00   400.04   459.92
84333      BUILDWID TTP105         505.82   536.36   550.60   548.11   528.97   494.79
84334      BUILDWID TTP105         527.27   544.77   545.72   530.09   498.36   451.48
84335      BUILDWID TTP105         390.88   318.41     0.00   328.00   400.04   459.92
84336      BUILDWID TTP105         505.82   536.36   550.60   548.11   528.97   494.79
84337
84338      BUILDWID TTP106         527.27   544.77   545.72   530.09   498.36   451.48
84339      BUILDWID TTP106         390.88   318.41     0.00   328.00   400.04   459.92
84340      BUILDWID TTP106         505.82   536.36   550.60   548.11   528.97   494.79
84341      BUILDWID TTP106         527.27   544.77   545.72   530.09   498.36   451.48
84342      BUILDWID TTP106         390.88   318.41     0.00   328.00   400.04   459.92
84343      BUILDWID TTP106         505.82   536.36   550.60   548.11   528.97   494.79
84344
84345      BUILDWID TTP107         527.27   544.77   545.72   530.09   498.36   451.48
84346      BUILDWID TTP107         390.88   318.41     0.00   328.00   400.04   459.92
84347      BUILDWID TTP107         505.82   536.36   550.60   548.11   528.97   494.79
```

```
84348      BUILDWID TTP107          527.27   544.77   545.72   530.09   498.36   451.48
84349      BUILDWID TTP107          390.88   318.41     0.00   328.00   400.04   459.92
84350      BUILDWID TTP107          505.82   536.36   550.60   548.11   528.97   494.79
84351
84352      BUILDWID TTP108          527.27   544.77   545.72   530.09   498.36   451.48
84353      BUILDWID TTP108          390.88   318.41     0.00   328.00   400.04   459.92
84354      BUILDWID TTP108          505.82   536.36   550.60   548.11   528.97   494.79
84355      BUILDWID TTP108          527.27   544.77   545.72   530.09   498.36   451.48
84356      BUILDWID TTP108          390.88   318.41     0.00   328.00   400.04   459.92
84357      BUILDWID TTP108          505.82   536.36   550.60   548.11   528.97   494.79
84358
84359      BUILDWID TTP109          527.27   544.77   545.72   530.09   498.36   451.48
84360      BUILDWID TTP109          390.88   318.41     0.00   328.00   400.04   459.92
84361      BUILDWID TTP109          505.82   536.36   550.60   548.11   528.97   494.79
84362      BUILDWID TTP109          527.27   544.77   545.72   530.09   498.36   451.48
84363      BUILDWID TTP109          390.88   318.41     0.00   328.00   400.04   459.92
84364      BUILDWID TTP109          505.82   536.36   550.60   548.11   528.97   494.79
84365
84366      BUILDWID TTP110          527.27   544.77   545.72   530.09   498.36   451.48
84367      BUILDWID TTP110          390.88   318.41     0.00   328.00   400.04   459.92
84368      BUILDWID TTP110          505.82   536.36   550.60   548.11   528.97   494.79
84369      BUILDWID TTP110          527.27   544.77   545.72   530.09   498.36   451.48
84370      BUILDWID TTP110          390.88   318.41     0.00   328.00   400.04   459.92
84371      BUILDWID TTP110          505.82   536.36   550.60   548.11   528.97   494.79
84372
84373      BUILDWID TTP111          527.27   544.77   545.72   530.09   498.36   451.48
84374      BUILDWID TTP111          390.88   318.41     0.00   328.00   400.04   459.92
84375      BUILDWID TTP111          505.82   536.36   550.60   548.11   528.97   494.79
84376      BUILDWID TTP111          527.27   544.77   545.72   530.09   498.36   451.48
84377      BUILDWID TTP111          390.88   318.41     0.00   328.00   400.04   459.92
84378      BUILDWID TTP111          505.82   536.36   550.60   548.11   528.97   494.79
84379
84380      BUILDWID TTP112          527.27   544.77   545.72   530.09   498.36   451.48
84381      BUILDWID TTP112          390.88   318.41     0.00   328.00   400.04   459.92
84382      BUILDWID TTP112          505.82   536.36   550.60   548.11   528.97   494.79
84383      BUILDWID TTP112          527.27   544.77   545.72   530.09   498.36   451.48
84384      BUILDWID TTP112          390.88   318.41     0.00   328.00   400.04   459.92
84385      BUILDWID TTP112          505.82   536.36   550.60   548.11   528.97   494.79
84386
84387      BUILDWID TTP113          527.27   544.77   545.72   530.09   498.36   451.48
84388      BUILDWID TTP113          390.88   318.41     0.00   328.00   400.04   459.92
84389      BUILDWID TTP113          505.82   536.36   550.60   548.11   528.97   494.79
84390      BUILDWID TTP113          527.27   544.77   545.72   530.09   498.36   451.48
84391      BUILDWID TTP113          390.88   318.41     0.00   328.00   400.04   459.92
84392      BUILDWID TTP113          505.82   536.36   550.60   548.11   528.97   494.79
84393
84394      BUILDWID TTP114          527.27   544.77   545.72   530.09   498.36   451.48
84395      BUILDWID TTP114          390.88   318.41     0.00   328.00   400.04   459.92
84396      BUILDWID TTP114          505.82   536.36   550.60   548.11   528.97   494.79
84397      BUILDWID TTP114          527.27   544.77   545.72   530.09   498.36   451.48
84398      BUILDWID TTP114          390.88   318.41     0.00   328.00   400.04   459.92
84399      BUILDWID TTP114          505.82   536.36   550.60   548.11   528.97   494.79
84400
84401      BUILDWID TTP115          527.27   544.77   545.72   530.09   498.36   451.48
84402      BUILDWID TTP115          390.88   318.41     0.00   328.00   400.04   459.92
84403      BUILDWID TTP115          505.82   536.36   550.60   548.11   528.97   494.79
84404      BUILDWID TTP115          527.27   544.77   545.72   530.09   498.36   451.48
84405      BUILDWID TTP115          390.88   318.41     0.00   328.00   400.04   459.92
84406      BUILDWID TTP115          505.82   536.36   550.60   548.11   528.97   494.79
84407
84408      BUILDWID TTP116          527.27   544.77   545.72   530.09   498.36   451.48
84409      BUILDWID TTP116          390.88   318.41     0.00   328.00   400.04   459.92
84410      BUILDWID TTP116          505.82   536.36   550.60   548.11   528.97   494.79
84411      BUILDWID TTP116          527.27   544.77   545.72   530.09   498.36   451.48
84412      BUILDWID TTP116          390.88   318.41     0.00   328.00   400.04   459.92
84413      BUILDWID TTP116          505.82   536.36   550.60   548.11   528.97   494.79
```

```
84414
84415      BUILDWID TTP117         527.27   544.77   545.72   530.09   498.36   451.48
84416      BUILDWID TTP117         390.88   318.41     0.00   328.00   400.04   459.92
84417      BUILDWID TTP117         505.82   536.36   550.60   548.11   528.97   494.79
84418      BUILDWID TTP117         527.27   544.77   545.72   530.09   498.36   451.48
84419      BUILDWID TTP117         390.88   318.41     0.00   328.00   400.04   459.92
84420      BUILDWID TTP117         505.82   536.36   550.60   548.11   528.97   494.79
84421
84422      BUILDWID TTP118         527.27   544.77   545.72   530.09   498.36   451.48
84423      BUILDWID TTP118         390.88   318.41     0.00   328.00   400.04   459.92
84424      BUILDWID TTP118         505.82   536.36   550.60   548.11   528.97   494.79
84425      BUILDWID TTP118         527.27   544.77   545.72   530.09   498.36   451.48
84426      BUILDWID TTP118         390.88   318.41     0.00   328.00   400.04   459.92
84427      BUILDWID TTP118         505.82   536.36   550.60   548.11   528.97   494.79
84428
84429      BUILDWID TTP119         527.27   544.77   545.72   530.09   498.36   451.48
84430      BUILDWID TTP119         390.88   318.41     0.00   328.00   400.04   459.92
84431      BUILDWID TTP119         505.82   536.36   550.60   548.11   528.97   494.79
84432      BUILDWID TTP119         527.27   544.77   545.72   530.09   498.36   451.48
84433      BUILDWID TTP119         390.88   318.41     0.00   328.00   400.04   459.92
84434      BUILDWID TTP119         505.82   536.36   550.60   548.11   528.97   494.79
84435
84436      BUILDWID TTP120         527.27   544.77   545.72   530.09   498.36   451.48
84437      BUILDWID TTP120         390.88   318.41     0.00     0.00   400.04   459.92
84438      BUILDWID TTP120         505.82   536.36   550.60   548.11   528.97   494.79
84439      BUILDWID TTP120         527.27   544.77   545.72   530.09   498.36   451.48
84440      BUILDWID TTP120         390.88   318.41     0.00     0.00   400.04   459.92
84441      BUILDWID TTP120         505.82   536.36   550.60   548.11   528.97   494.79
84442
84443      BUILDWID TTP121         527.27   544.77   545.72   530.09   498.36   451.48
84444      BUILDWID TTP121         390.88   318.41     0.00     0.00   400.04   459.92
84445      BUILDWID TTP121         505.82   536.36   550.60   548.11   528.97   494.79
84446      BUILDWID TTP121         527.27   544.77   545.72   530.09   498.36   451.48
84447      BUILDWID TTP121         390.88   318.41     0.00     0.00   400.04   459.92
84448      BUILDWID TTP121         505.82   536.36   550.60   548.11   528.97   494.79
84449
84450      BUILDWID TTP122         527.27   544.77   545.72   530.09   498.36   451.48
84451      BUILDWID TTP122         390.88   318.41     0.00     0.00   400.04   459.92
84452      BUILDWID TTP122         505.82   536.36   550.60   548.11   528.97   494.79
84453      BUILDWID TTP122         527.27   544.77   545.72   530.09   498.36   451.48
84454      BUILDWID TTP122         390.88   318.41     0.00     0.00   400.04   459.92
84455      BUILDWID TTP122         505.82   536.36   550.60   548.11   528.97   494.79
84456
84457      BUILDWID TTP123         527.27   544.77   545.72   530.09   498.36   451.48
84458      BUILDWID TTP123         390.88   318.41     0.00     0.00   400.04   459.92
84459      BUILDWID TTP123         505.82   536.36   550.60   548.11   528.97   494.79
84460      BUILDWID TTP123         527.27   544.77   545.72   530.09   498.36   451.48
84461      BUILDWID TTP123         390.88   318.41     0.00     0.00   400.04   459.92
84462      BUILDWID TTP123         505.82   536.36   550.60   548.11   528.97   494.79
84463
84464      BUILDWID TTP124         527.27   544.77   545.72   530.09   498.36   451.48
84465      BUILDWID TTP124         390.88   318.41     0.00     0.00   400.04   459.92
84466      BUILDWID TTP124         505.82   536.36   550.60   548.11   528.97   494.79
84467      BUILDWID TTP124         527.27   544.77   545.72   530.09   498.36   451.48
84468      BUILDWID TTP124         390.88   318.41     0.00     0.00   400.04   459.92
84469      BUILDWID TTP124         505.82   536.36   550.60   548.11   528.97   494.79
84470
84471      BUILDWID TTP125         527.27   544.77   545.72   530.09   498.36   451.48
84472      BUILDWID TTP125         390.88   318.41     0.00     0.00   400.04   459.92
84473      BUILDWID TTP125         505.82   536.36   550.60   548.11   528.97   494.79
84474      BUILDWID TTP125         527.27   544.77   545.72   530.09   498.36   451.48
84475      BUILDWID TTP125         390.88   318.41     0.00     0.00   400.04   459.92
84476      BUILDWID TTP125         505.82   536.36   550.60   548.11   528.97   494.79
84477
84478      BUILDWID TTP126         527.27   544.77   545.72   530.09   498.36   451.48
84479      BUILDWID TTP126         390.88   318.41     0.00     0.00   400.04   459.92
```

```
84480      BUILDWID TTP126          505.82   536.36   550.60   548.11   528.97   494.79
84481      BUILDWID TTP126          527.27   544.77   545.72   530.09   498.36   451.48
84482      BUILDWID TTP126          390.88   318.41     0.00     0.00   400.04   459.92
84483      BUILDWID TTP126          505.82   536.36   550.60   548.11   528.97   494.79
84484
84485      BUILDWID TTP127          527.27   544.77   545.72   530.09   498.36   451.48
84486      BUILDWID TTP127          390.88   318.41     0.00     0.00   400.04   459.92
84487      BUILDWID TTP127          505.82   536.36   550.60   548.11   528.97   494.79
84488      BUILDWID TTP127          527.27   544.77   545.72   530.09   498.36   451.48
84489      BUILDWID TTP127          390.88   318.41     0.00     0.00   400.04   459.92
84490      BUILDWID TTP127          505.82   536.36   550.60   548.11   528.97   494.79
84491
84492      BUILDWID TTP128          527.27   544.77   545.72   530.09   498.36   451.48
84493      BUILDWID TTP128          390.88   318.41     0.00     0.00   400.04   459.92
84494      BUILDWID TTP128          505.82   536.36   550.60   548.11   528.97   494.79
84495      BUILDWID TTP128          527.27   544.77   545.72   530.09   498.36   451.48
84496      BUILDWID TTP128          390.88   318.41     0.00     0.00   400.04   459.92
84497      BUILDWID TTP128          505.82   536.36   550.60   548.11   528.97   494.79
84498
84499      BUILDWID TTP129          527.27   544.77   545.72   530.09   498.36   451.48
84500      BUILDWID TTP129          390.88   318.41     0.00     0.00   400.04   459.92
84501      BUILDWID TTP129          505.82   536.36   550.60   548.11   528.97   494.79
84502      BUILDWID TTP129          527.27   544.77   545.72   530.09   498.36   451.48
84503      BUILDWID TTP129          390.88   318.41     0.00     0.00   400.04   459.92
84504      BUILDWID TTP129          505.82   536.36   550.60   548.11   528.97   494.79
84505
84506      BUILDWID TTP130          527.27   544.77   545.72   530.09   498.36   451.48
84507      BUILDWID TTP130          390.88   318.41     0.00     0.00     0.00   459.92
84508      BUILDWID TTP130          505.82   536.36   550.60   548.11   528.97   494.79
84509      BUILDWID TTP130          527.27   544.77   545.72   530.09   498.36   451.48
84510      BUILDWID TTP130          390.88   318.41     0.00     0.00     0.00   459.92
84511      BUILDWID TTP130          505.82   536.36   550.60   548.11   528.97   494.79
84512
84513      BUILDWID TTP131          527.27   544.77   545.72   530.09   498.36   451.48
84514      BUILDWID TTP131          390.88   318.41     0.00     0.00   400.04   459.92
84515      BUILDWID TTP131          505.82   536.36   550.60   548.11   528.97   494.79
84516      BUILDWID TTP131          527.27   544.77   545.72   530.09   498.36   451.48
84517      BUILDWID TTP131          390.88   318.41     0.00     0.00   400.04   459.92
84518      BUILDWID TTP131          505.82   536.36   550.60   548.11   528.97   494.79
84519
84520      BUILDWID TTP132          527.27   544.77   545.72   530.09   498.36   451.48
84521      BUILDWID TTP132          390.88   318.41     0.00     0.00   400.04   459.92
84522      BUILDWID TTP132          505.82   536.36   550.60   548.11   528.97   494.79
84523      BUILDWID TTP132          527.27   544.77   545.72   530.09   498.36   451.48
84524      BUILDWID TTP132          390.88   318.41     0.00     0.00   400.04   459.92
84525      BUILDWID TTP132          505.82   536.36   550.60   548.11   528.97   494.79
84526
84527      BUILDWID TTP133          527.27   544.77   545.72   530.09   498.36   451.48
84528      BUILDWID TTP133          390.88   318.41     0.00     0.00   400.04   459.92
84529      BUILDWID TTP133          505.82   536.36   550.60   548.11   528.97   494.79
84530      BUILDWID TTP133          527.27   544.77   545.72   530.09   498.36   451.48
84531      BUILDWID TTP133          390.88   318.41     0.00     0.00   400.04   459.92
84532      BUILDWID TTP133          505.82   536.36   550.60   548.11   528.97   494.79
84533
84534      BUILDWID TTP134          527.27   544.77   545.72   530.09   498.36   451.48
84535      BUILDWID TTP134          390.88   318.41     0.00     0.00   400.04   459.92
84536      BUILDWID TTP134          505.82   536.36   550.60   548.11   528.97   494.79
84537      BUILDWID TTP134          527.27   544.77   545.72   530.09   498.36   451.48
84538      BUILDWID TTP134          390.88   318.41     0.00     0.00   400.04   459.92
84539      BUILDWID TTP134          505.82   536.36   550.60   548.11   528.97   494.79
84540
84541      BUILDWID TTP135          527.27   544.77   545.72   530.09   498.36   451.48
84542      BUILDWID TTP135          390.88   318.41     0.00     0.00   400.04   459.92
84543      BUILDWID TTP135          505.82   536.36   550.60   548.11   528.97   494.79
84544      BUILDWID TTP135          527.27   544.77   545.72   530.09   498.36   451.48
84545      BUILDWID TTP135          390.88   318.41     0.00     0.00   400.04   459.92
```

```
84546      BUILDWID TTP135          505.82   536.36   550.60   548.11   528.97   494.79
84547
84548      BUILDWID TTP136          527.27   544.77   545.72   530.09   498.36   451.48
84549      BUILDWID TTP136          390.88   318.41     0.00     0.00   400.04   459.92
84550      BUILDWID TTP136          505.82   536.36   550.60   548.11   528.97   494.79
84551      BUILDWID TTP136          527.27   544.77   545.72   530.09   498.36   451.48
84552      BUILDWID TTP136          390.88   318.41     0.00     0.00   400.04   459.92
84553      BUILDWID TTP136          505.82   536.36   550.60   548.11   528.97   494.79
84554
84555      BUILDWID TTP137          527.27   544.77   545.72   530.09   498.36   451.48
84556      BUILDWID TTP137          390.88   318.41     0.00     0.00   400.04   459.92
84557      BUILDWID TTP137          505.82   536.36   550.60   548.11   528.97   494.79
84558      BUILDWID TTP137          527.27   544.77   545.72   530.09   498.36   451.48
84559      BUILDWID TTP137          390.88   318.41     0.00     0.00   400.04   459.92
84560      BUILDWID TTP137          505.82   536.36   550.60   548.11   528.97   494.79
84561
84562      BUILDWID TTP138          527.27   544.77   545.72   530.09   498.36   451.48
84563      BUILDWID TTP138          390.88   318.41     0.00     0.00   400.04   459.92
84564      BUILDWID TTP138          505.82   536.36   550.60   548.11   528.97   494.79
84565      BUILDWID TTP138          527.27   544.77   545.72   530.09   498.36   451.48
84566      BUILDWID TTP138          390.88   318.41     0.00     0.00   400.04   459.92
84567      BUILDWID TTP138          505.82   536.36   550.60   548.11   528.97   494.79
84568
84569      BUILDWID TTP139          527.27   544.77   545.72   530.09   498.36   451.48
84570      BUILDWID TTP139          390.88   318.41     0.00     0.00   400.04   459.92
84571      BUILDWID TTP139          505.82   536.36   550.60   548.11   528.97   494.79
84572      BUILDWID TTP139          527.27   544.77   545.72   530.09   498.36   451.48
84573      BUILDWID TTP139          390.88   318.41     0.00     0.00   400.04   459.92
84574      BUILDWID TTP139          505.82   536.36   550.60   548.11   528.97   494.79
84575
84576      BUILDWID TTP140          527.27   544.77   545.72   530.09   498.36   451.48
84577      BUILDWID TTP140          390.88   318.41     0.00     0.00   400.04   459.92
84578      BUILDWID TTP140          505.82   536.36   550.60   548.11   528.97   494.79
84579      BUILDWID TTP140          527.27   544.77   545.72   530.09   498.36   451.48
84580      BUILDWID TTP140          390.88   318.41     0.00     0.00   400.04   459.92
84581      BUILDWID TTP140          505.82   536.36   550.60   548.11   528.97   494.79
84582
84583      BUILDWID TTP141          527.27   544.77   545.72   530.09   498.36   451.48
84584      BUILDWID TTP141          390.88   318.41     0.00     0.00   400.04   459.92
84585      BUILDWID TTP141          505.82   536.36   550.60   548.11   528.97   494.79
84586      BUILDWID TTP141          527.27   544.77   545.72   530.09   498.36   451.48
84587      BUILDWID TTP141          390.88   318.41     0.00     0.00   400.04   459.92
84588      BUILDWID TTP141          505.82   536.36   550.60   548.11   528.97   494.79
84589
84590      BUILDWID TTP142          527.27   544.77   545.72   530.09   498.36   451.48
84591      BUILDWID TTP142          390.88   318.41     0.00   328.00   400.04   459.92
84592      BUILDWID TTP142          505.82   536.36   550.60   548.11   528.97   494.79
84593      BUILDWID TTP142          527.27   544.77   545.72   530.09   498.36   451.48
84594      BUILDWID TTP142          390.88   318.41     0.00   328.00   400.04   459.92
84595      BUILDWID TTP142          505.82   536.36   550.60   548.11   528.97   494.79
84596
84597      BUILDWID TTP143          527.27   544.77   545.72   530.09   498.36   451.48
84598      BUILDWID TTP143          390.88   318.41     0.00   328.00   400.04   459.92
84599      BUILDWID TTP143          505.82   536.36   550.60   548.11   528.97   494.79
84600      BUILDWID TTP143          527.27   544.77   545.72   530.09   498.36   451.48
84601      BUILDWID TTP143          390.88   318.41     0.00   328.00   400.04   459.92
84602      BUILDWID TTP143          505.82   536.36   550.60   548.11   528.97   494.79
84603
84604      BUILDWID TTP144          527.27   544.77   545.72   530.09   498.36   451.48
84605      BUILDWID TTP144          390.88   318.41     0.00   328.00   400.04   459.92
84606      BUILDWID TTP144          505.82   536.36   550.60   548.11   528.97   494.79
84607      BUILDWID TTP144          527.27   544.77   545.72   530.09   498.36   451.48
84608      BUILDWID TTP144          390.88   318.41     0.00   328.00   400.04   459.92
84609      BUILDWID TTP144          505.82   536.36   550.60   548.11   528.97   494.79
84610
84611      BUILDWID TTP145          527.27   544.77   545.72   530.09   498.36   451.48
```

```
84612      BUILDWID TTP145          390.88   318.41     0.00   328.00   400.04   459.92
84613      BUILDWID TTP145          505.82   536.36   550.60   548.11   528.97   494.79
84614      BUILDWID TTP145          527.27   544.77   545.72   530.09   498.36   451.48
84615      BUILDWID TTP145          390.88   318.41     0.00   328.00   400.04   459.92
84616      BUILDWID TTP145          505.82   536.36   550.60   548.11   528.97   494.79
84617
84618      BUILDWID TTP146          527.27   544.77   545.72   530.09   498.36   451.48
84619      BUILDWID TTP146          390.88   318.41     0.00   328.00   400.04   459.92
84620      BUILDWID TTP146          505.82   536.36   550.60   548.11   528.97   494.79
84621      BUILDWID TTP146          527.27   544.77   545.72   530.09   498.36   451.48
84622      BUILDWID TTP146          390.88   318.41     0.00   328.00   400.04   459.92
84623      BUILDWID TTP146          505.82   536.36   550.60   548.11   528.97   494.79
84624
84625      BUILDWID TTP147          527.27   544.77   545.72   530.09   498.36   451.48
84626      BUILDWID TTP147          390.88   318.41     0.00   328.00   400.04   459.92
84627      BUILDWID TTP147          505.82   536.36   550.60   548.11   528.97   494.79
84628      BUILDWID TTP147          527.27   544.77   545.72   530.09   498.36   451.48
84629      BUILDWID TTP147          390.88   318.41     0.00   328.00   400.04   459.92
84630      BUILDWID TTP147          505.82   536.36   550.60   548.11   528.97   494.79
84631
84632      BUILDWID TTP148          527.27   544.77   545.72   530.09   498.36   451.48
84633      BUILDWID TTP148          390.88   318.41     0.00   328.00   400.04   459.92
84634      BUILDWID TTP148          505.82   536.36   550.60   548.11   528.97   494.79
84635      BUILDWID TTP148          527.27   544.77   545.72   530.09   498.36   451.48
84636      BUILDWID TTP148          390.88   318.41     0.00   328.00   400.04   459.92
84637      BUILDWID TTP148          505.82   536.36   550.60   548.11   528.97   494.79
84638
84639      BUILDWID TTP149          527.27   544.77   545.72   530.09   498.36   451.48
84640      BUILDWID TTP149          390.88   318.41     0.00   328.00   400.04   459.92
84641      BUILDWID TTP149          505.82   536.36   550.60   548.11   528.97   494.79
84642      BUILDWID TTP149          527.27   544.77   545.72   530.09   498.36   451.48
84643      BUILDWID TTP149          390.88   318.41     0.00   328.00   400.04   459.92
84644      BUILDWID TTP149          505.82   536.36   550.60   548.11   528.97   494.79
84645
84646      BUILDWID TTP150          527.27   544.77   545.72   530.09   498.36   451.48
84647      BUILDWID TTP150          390.88   318.41     0.00   328.00   400.04   459.92
84648      BUILDWID TTP150          505.82   536.36   550.60   548.11   528.97   494.79
84649      BUILDWID TTP150          527.27   544.77   545.72   530.09   498.36   451.48
84650      BUILDWID TTP150          390.88   318.41     0.00   328.00   400.04   459.92
84651      BUILDWID TTP150          505.82   536.36   550.60   548.11   528.97   494.79
84652
84653      BUILDWID TTP151          527.27   544.77   545.72   530.09   498.36   451.48
84654      BUILDWID TTP151          390.88   318.41     0.00   328.00   400.04   459.92
84655      BUILDWID TTP151          505.82   536.36   550.60   548.11   528.97   494.79
84656      BUILDWID TTP151          527.27   544.77   545.72   530.09   498.36   451.48
84657      BUILDWID TTP151          390.88   318.41     0.00   328.00   400.04   459.92
84658      BUILDWID TTP151          505.82   536.36   550.60   548.11   528.97   494.79
84659
84660      BUILDWID TTP152          527.27   544.77   545.72   530.09   498.36   451.48
84661      BUILDWID TTP152          390.88   318.41     0.00   328.00   400.04   459.92
84662      BUILDWID TTP152          505.82   536.36   550.60   548.11   528.97   494.79
84663      BUILDWID TTP152          527.27   544.77   545.72   530.09   498.36   451.48
84664      BUILDWID TTP152          390.88   318.41     0.00   328.00   400.04   459.92
84665      BUILDWID TTP152          505.82   536.36   550.60   548.11   528.97   494.79
84666
84667      BUILDWID TTP153          527.27   544.77   545.72   530.09   498.36   451.48
84668      BUILDWID TTP153          390.88   318.41     0.00   328.00   400.04   459.92
84669      BUILDWID TTP153          505.82   536.36   550.60   548.11   528.97   494.79
84670      BUILDWID TTP153          527.27   544.77   545.72   530.09   498.36   451.48
84671      BUILDWID TTP153          390.88   318.41     0.00   328.00   400.04   459.92
84672      BUILDWID TTP153          505.82   536.36   550.60   548.11   528.97   494.79
84673
84674      BUILDWID TTP154          527.27   544.77   545.72   530.09   498.36   451.48
84675      BUILDWID TTP154          390.88   318.41     0.00   328.00   400.04   459.92
84676      BUILDWID TTP154          505.82   536.36   550.60   548.11   528.97   494.79
84677      BUILDWID TTP154          527.27   544.77   545.72   530.09   498.36   451.48
```

```
84678      BUILDWID TTP154          390.88   318.41     0.00   328.00   400.04   459.92
84679      BUILDWID TTP154          505.82   536.36   550.60   548.11   528.97   494.79
84680
84681      BUILDWID TTP155          527.27   544.77   545.72   530.09   498.36   451.48
84682      BUILDWID TTP155          390.88   318.41     0.00   328.00   400.04   459.92
84683      BUILDWID TTP155          505.82   536.36   550.60   548.11   528.97   494.79
84684      BUILDWID TTP155          527.27   544.77   545.72   530.09   498.36   451.48
84685      BUILDWID TTP155          390.88   318.41     0.00   328.00   400.04   459.92
84686      BUILDWID TTP155          505.82   536.36   550.60   548.11   528.97   494.79
84687
84688      BUILDWID TTP156          527.27   544.77   545.72   530.09   498.36   451.48
84689      BUILDWID TTP156          390.88   318.41     0.00   328.00   400.04   459.92
84690      BUILDWID TTP156          505.82   536.36   550.60   548.11   528.97   494.79
84691      BUILDWID TTP156          527.27   544.77   545.72   530.09   498.36   451.48
84692      BUILDWID TTP156          390.88   318.41     0.00   328.00   400.04   459.92
84693      BUILDWID TTP156          505.82   536.36   550.60   548.11   528.97   494.79
84694
84695      BUILDWID TTP157          527.27   544.77   545.72   530.09   498.36   451.48
84696      BUILDWID TTP157          390.88   318.41     0.00   328.00   400.04   459.92
84697      BUILDWID TTP157          505.82   536.36   550.60   548.11   528.97   494.79
84698      BUILDWID TTP157          527.27   544.77   545.72   530.09   498.36   451.48
84699      BUILDWID TTP157          390.88   318.41     0.00   328.00   400.04   459.92
84700      BUILDWID TTP157          505.82   536.36   550.60   548.11   528.97   494.79
84701
84702      BUILDWID TTP158          527.27   544.77   545.72   530.09   498.36   451.48
84703      BUILDWID TTP158          390.88   318.41     0.00   328.00   400.04   459.92
84704      BUILDWID TTP158          505.82   536.36   550.60   548.11   528.97   494.79
84705      BUILDWID TTP158          527.27   544.77   545.72   530.09   498.36   451.48
84706      BUILDWID TTP158          390.88   318.41     0.00   328.00   400.04   459.92
84707      BUILDWID TTP158          505.82   536.36   550.60   548.11   528.97   494.79
84708
84709      BUILDWID TTP159          527.27   544.77   545.72   530.09   498.36   451.48
84710      BUILDWID TTP159          390.88   318.41     0.00   328.00   400.04   459.92
84711      BUILDWID TTP159          505.82   536.36   550.60   548.11   528.97   494.79
84712      BUILDWID TTP159          527.27   544.77   545.72   530.09   498.36   451.48
84713      BUILDWID TTP159          390.88   318.41     0.00   328.00   400.04   459.92
84714      BUILDWID TTP159          505.82   536.36   550.60   548.11   528.97   494.79
84715
84716      BUILDWID TTP160          527.27   544.77   545.72   530.09   498.36   451.48
84717      BUILDWID TTP160          390.88   318.41     0.00   328.00   400.04   459.92
84718      BUILDWID TTP160          505.82   536.36   550.60   548.11   528.97   494.79
84719      BUILDWID TTP160          527.27   544.77   545.72   530.09   498.36   451.48
84720      BUILDWID TTP160          390.88   318.41     0.00   328.00   400.04   459.92
84721      BUILDWID TTP160          505.82   536.36   550.60   548.11   528.97   494.79
84722
84723      BUILDWID TTP161          527.27   544.77   545.72   530.09   498.36   451.48
84724      BUILDWID TTP161          390.88   318.41     0.00   328.00   400.04   459.92
84725      BUILDWID TTP161          505.82   536.36   550.60   548.11   528.97   494.79
84726      BUILDWID TTP161          527.27   544.77   545.72   530.09   498.36   451.48
84727      BUILDWID TTP161          390.88   318.41     0.00   328.00   400.04   459.92
84728      BUILDWID TTP161          505.82   536.36   550.60   548.11   528.97   494.79
84729
84730      BUILDWID TTP162          527.27   544.77   545.72   530.09   498.36   451.48
84731      BUILDWID TTP162          390.88   318.41     0.00   328.00   400.04   459.92
84732      BUILDWID TTP162          505.82   536.36   550.60   548.11   528.97   494.79
84733      BUILDWID TTP162          527.27   544.77   545.72   530.09   498.36   451.48
84734      BUILDWID TTP162          390.88   318.41     0.00   328.00   400.04   459.92
84735      BUILDWID TTP162          505.82   536.36   550.60   548.11   528.97   494.79
84736
84737      BUILDWID TTP163          527.27   544.77   545.72   530.09   498.36   451.48
84738      BUILDWID TTP163          390.88   318.41     0.00   328.00   400.04   459.92
84739      BUILDWID TTP163          505.82   536.36   550.60   548.11   528.97   494.79
84740      BUILDWID TTP163          527.27   544.77   545.72   530.09   498.36   451.48
84741      BUILDWID TTP163          390.88   318.41     0.00   328.00   400.04   459.92
84742      BUILDWID TTP163          505.82   536.36   550.60   548.11   528.97   494.79
84743
```

```
84744      BUILDWID TTP164          527.27   544.77   545.72   530.09   498.36   451.48
84745      BUILDWID TTP164          390.88   318.41     0.00   328.00   400.04   459.92
84746      BUILDWID TTP164          505.82   536.36   550.60   548.11   528.97   494.79
84747      BUILDWID TTP164          527.27   544.77   545.72   530.09   498.36   451.48
84748      BUILDWID TTP164          390.88   318.41     0.00   328.00   400.04   459.92
84749      BUILDWID TTP164          505.82   536.36   550.60   548.11   528.97   494.79
84750
84751      BUILDWID TTP165          527.27   544.77   545.72   530.09   498.36   451.48
84752      BUILDWID TTP165          390.88   318.41     0.00   328.00   400.04   459.92
84753      BUILDWID TTP165          505.82   536.36   550.60   548.11   528.97   494.79
84754      BUILDWID TTP165          527.27   544.77   545.72   530.09   498.36   451.48
84755      BUILDWID TTP165          390.88   318.41     0.00   328.00   400.04   459.92
84756      BUILDWID TTP165          505.82   536.36   550.60   548.11   528.97   494.79
84757
84758      BUILDWID TTP166          527.27   544.77   545.72   530.09   498.36   451.48
84759      BUILDWID TTP166          390.88   318.41     0.00   328.00   400.04   459.92
84760      BUILDWID TTP166          505.82   536.36   550.60   548.11   528.97   494.79
84761      BUILDWID TTP166          527.27   544.77   545.72   530.09   498.36   451.48
84762      BUILDWID TTP166          390.88   318.41     0.00   328.00   400.04   459.92
84763      BUILDWID TTP166          505.82   536.36   550.60   548.11   528.97   494.79
84764
84765      BUILDWID TTP167          527.27   544.77   545.72   530.09   498.36   451.48
84766      BUILDWID TTP167          390.88   318.41     0.00   328.00   400.04   459.92
84767      BUILDWID TTP167          505.82   536.36   550.60   548.11   528.97   494.79
84768      BUILDWID TTP167          527.27   544.77   545.72   530.09   498.36   451.48
84769      BUILDWID TTP167          390.88   318.41     0.00   328.00   400.04   459.92
84770      BUILDWID TTP167          505.82   536.36   550.60   548.11   528.97   494.79
84771
84772      BUILDWID TTP168          527.27   544.77   545.72   530.09   498.36   451.48
84773      BUILDWID TTP168          390.88   318.41     0.00   328.00   400.04   459.92
84774      BUILDWID TTP168          505.82   536.36   550.60   548.11   528.97   494.79
84775      BUILDWID TTP168          527.27   544.77   545.72   530.09   498.36   451.48
84776      BUILDWID TTP168          390.88   318.41     0.00   328.00   400.04   459.92
84777      BUILDWID TTP168          505.82   536.36   550.60   548.11   528.97   494.79
84778
84779      BUILDWID TTP169          527.27   544.77   545.72   530.09   498.36   451.48
84780      BUILDWID TTP169          390.88   318.41     0.00   328.00   400.04   459.92
84781      BUILDWID TTP169          505.82   536.36   550.60   548.11   528.97   494.79
84782      BUILDWID TTP169          527.27   544.77   545.72   530.09   498.36   451.48
84783      BUILDWID TTP169          390.88   318.41     0.00   328.00   400.04   459.92
84784      BUILDWID TTP169          505.82   536.36   550.60   548.11   528.97   494.79
84785
84786      BUILDWID TTP170          527.27   544.77   545.72   530.09   498.36   451.48
84787      BUILDWID TTP170          390.88   318.41     0.00   328.00   400.04   459.92
84788      BUILDWID TTP170          505.82   536.36   550.60   548.11   528.97   494.79
84789      BUILDWID TTP170          527.27   544.77   545.72   530.09   498.36   451.48
84790      BUILDWID TTP170          390.88   318.41     0.00   328.00   400.04   459.92
84791      BUILDWID TTP170          505.82   536.36   550.60   548.11   528.97   494.79
84792
84793      BUILDWID TTP171          527.27   544.77   545.72   530.09   498.36   451.48
84794      BUILDWID TTP171          390.88   318.41     0.00   328.00   400.04   459.92
84795      BUILDWID TTP171          505.82   536.36   550.60   548.11   528.97   494.79
84796      BUILDWID TTP171          527.27   544.77   545.72   530.09   498.36   451.48
84797      BUILDWID TTP171          390.88   318.41     0.00   328.00   400.04   459.92
84798      BUILDWID TTP171          505.82   536.36   550.60   548.11   528.97   494.79
84799
84800      BUILDWID TTP172          527.27   544.77   545.72   530.09   498.36   451.48
84801      BUILDWID TTP172          390.88   318.41     0.00   328.00   400.04   459.92
84802      BUILDWID TTP172          505.82   536.36   550.60   548.11   528.97   494.79
84803      BUILDWID TTP172          527.27   544.77   545.72   530.09   498.36   451.48
84804      BUILDWID TTP172          390.88   318.41     0.00   328.00   400.04   459.92
84805      BUILDWID TTP172          505.82   536.36   550.60   548.11   528.97   494.79
84806
84807      BUILDWID TTP173          527.27   544.77   545.72   530.09   498.36   451.48
84808      BUILDWID TTP173          390.88   318.41     0.00   328.00   400.04   459.92
84809      BUILDWID TTP173          505.82   536.36   550.60   548.11   528.97   494.79
```

```
84810      BUILDWID TTP173          527.27   544.77   545.72   530.09   498.36   451.48
84811      BUILDWID TTP173          390.88   318.41     0.00   328.00   400.04   459.92
84812      BUILDWID TTP173          505.82   536.36   550.60   548.11   528.97   494.79
84813
84814      BUILDWID TTP174          527.27   544.77   545.72   530.09   498.36   451.48
84815      BUILDWID TTP174          390.88   318.41     0.00   328.00   400.04   459.92
84816      BUILDWID TTP174          505.82   536.36   550.60   548.11   528.97   494.79
84817      BUILDWID TTP174          527.27   544.77   545.72   530.09   498.36   451.48
84818      BUILDWID TTP174          390.88   318.41     0.00   328.00   400.04   459.92
84819      BUILDWID TTP174          505.82   536.36   550.60   548.11   528.97   494.79
84820
84821      BUILDWID TTP175          527.27   544.77   545.72   530.09   498.36   451.48
84822      BUILDWID TTP175          390.88   318.41     0.00   328.00   400.04   459.92
84823      BUILDWID TTP175          505.82   536.36   550.60   548.11   528.97   494.79
84824      BUILDWID TTP175          527.27   544.77   545.72   530.09   498.36   451.48
84825      BUILDWID TTP175          390.88   318.41     0.00   328.00   400.04   459.92
84826      BUILDWID TTP175          505.82   536.36   550.60   548.11   528.97   494.79
84827
84828      BUILDWID TTP176          527.27   544.77   545.72   530.09   498.36   451.48
84829      BUILDWID TTP176          390.88   318.41     0.00   328.00   400.04   459.92
84830      BUILDWID TTP176          505.82   536.36   550.60   548.11   528.97   494.79
84831      BUILDWID TTP176          527.27   544.77   545.72   530.09   498.36   451.48
84832      BUILDWID TTP176          390.88   318.41     0.00   328.00   400.04   459.92
84833      BUILDWID TTP176          505.82   536.36   550.60   548.11   528.97   494.79
84834
84835      BUILDWID TTP177          527.27   544.77   545.72   530.09   498.36   451.48
84836      BUILDWID TTP177          390.88   318.41     0.00   328.00   400.04   459.92
84837      BUILDWID TTP177          505.82   536.36   550.60   548.11   528.97   494.79
84838      BUILDWID TTP177          527.27   544.77   545.72   530.09   498.36   451.48
84839      BUILDWID TTP177          390.88   318.41     0.00   328.00   400.04   459.92
84840      BUILDWID TTP177          505.82   536.36   550.60   548.11   528.97   494.79
84841
84842      BUILDWID TTP178          527.27   544.77   545.72   530.09   498.36   451.48
84843      BUILDWID TTP178          390.88   318.41     0.00   328.00   400.04   459.92
84844      BUILDWID TTP178          505.82   536.36   550.60   548.11   528.97   494.79
84845      BUILDWID TTP178          527.27   544.77   545.72   530.09   498.36   451.48
84846      BUILDWID TTP178          390.88   318.41     0.00   328.00   400.04   459.92
84847      BUILDWID TTP178          505.82   536.36   550.60   548.11   528.97   494.79
84848
84849      BUILDWID TTP179          527.27   544.77   545.72   530.09   498.36   451.48
84850      BUILDWID TTP179          390.88   318.41     0.00   328.00   400.04   459.92
84851      BUILDWID TTP179          505.82   536.36   550.60   548.11   528.97   494.79
84852      BUILDWID TTP179          527.27   544.77   545.72   530.09   498.36   451.48
84853      BUILDWID TTP179          390.88   318.41     0.00   328.00   400.04   459.92
84854      BUILDWID TTP179          505.82   536.36   550.60   548.11   528.97   494.79
84855
84856      BUILDWID TTP180          527.27   544.77   545.72   530.09   498.36   451.48
84857      BUILDWID TTP180          390.88   318.41     0.00   328.00   400.04   459.92
84858      BUILDWID TTP180          505.82   536.36   550.60   548.11   528.97   494.79
84859      BUILDWID TTP180          527.27   544.77   545.72   530.09   498.36   451.48
84860      BUILDWID TTP180          390.88   318.41     0.00   328.00   400.04   459.92
84861      BUILDWID TTP180          505.82   536.36   550.60   548.11   528.97   494.79
84862
84863      BUILDWID TTP181          527.27   544.77   545.72   530.09   498.36   451.48
84864      BUILDWID TTP181          390.88   318.41     0.00   328.00   400.04   459.92
84865      BUILDWID TTP181          505.82   536.36   550.60   548.11   528.97   494.79
84866      BUILDWID TTP181          527.27   544.77   545.72   530.09   498.36   451.48
84867      BUILDWID TTP181          390.88   318.41     0.00   328.00   400.04   459.92
84868      BUILDWID TTP181          505.82   536.36   550.60   548.11   528.97   494.79
84869
84870      BUILDWID TTP182          527.27   544.77   545.72   530.09   498.36   451.48
84871      BUILDWID TTP182          390.88   318.41     0.00   328.00   400.04   459.92
84872      BUILDWID TTP182          505.82   536.36   550.60   548.11   528.97   494.79
84873      BUILDWID TTP182          527.27   544.77   545.72   530.09   498.36   451.48
84874      BUILDWID TTP182          390.88   318.41     0.00   328.00   400.04   459.92
84875      BUILDWID TTP182          505.82   536.36   550.60   548.11   528.97   494.79
```

```
84876
84877      BUILDWID TTP183          527.27   544.77   545.72   530.09   498.36   451.48
84878      BUILDWID TTP183          390.88   318.41     0.00   328.00   400.04   459.92
84879      BUILDWID TTP183          505.82   536.36   550.60   548.11   528.97   494.79
84880      BUILDWID TTP183          527.27   544.77   545.72   530.09   498.36   451.48
84881      BUILDWID TTP183          390.88   318.41     0.00   328.00   400.04   459.92
84882      BUILDWID TTP183          505.82   536.36   550.60   548.11   528.97   494.79
84883
84884      BUILDWID TTP184          527.27   544.77   545.72   530.09   498.36   451.48
84885      BUILDWID TTP184          390.88   318.41     0.00   328.00   400.04   459.92
84886      BUILDWID TTP184          505.82   536.36   550.60   548.11   528.97   494.79
84887      BUILDWID TTP184          527.27   544.77   545.72   530.09   498.36   451.48
84888      BUILDWID TTP184          390.88   318.41     0.00   328.00   400.04   459.92
84889      BUILDWID TTP184          505.82   536.36   550.60   548.11   528.97   494.79
84890
84891      BUILDWID TTP185          527.27   544.77   545.72   530.09   498.36   451.48
84892      BUILDWID TTP185          390.88   318.41     0.00   328.00   400.04   459.92
84893      BUILDWID TTP185          505.82   536.36   550.60   548.11   528.97   494.79
84894      BUILDWID TTP185          527.27   544.77   545.72   530.09   498.36   451.48
84895      BUILDWID TTP185          390.88   318.41     0.00   328.00   400.04   459.92
84896      BUILDWID TTP185          505.82   536.36   550.60   548.11   528.97   494.79
84897
84898      BUILDWID TTP186          527.27   544.77   545.72   530.09   498.36   451.48
84899      BUILDWID TTP186          390.88   318.41     0.00   328.00   400.04   459.92
84900      BUILDWID TTP186          505.82   536.36   550.60   548.11   528.97   494.79
84901      BUILDWID TTP186          527.27   544.77   545.72   530.09   498.36   451.48
84902      BUILDWID TTP186          390.88   318.41     0.00   328.00   400.04   459.92
84903      BUILDWID TTP186          505.82   536.36   550.60   548.11   528.97   494.79
84904
84905      BUILDWID TTP187          527.27   544.77   545.72   530.09   498.36   451.48
84906      BUILDWID TTP187          390.88   318.41     0.00   328.00   400.04   459.92
84907      BUILDWID TTP187          505.82   536.36   550.60   548.11   528.97   494.79
84908      BUILDWID TTP187          527.27   544.77   545.72   530.09   498.36   451.48
84909      BUILDWID TTP187          390.88   318.41     0.00   328.00   400.04   459.92
84910      BUILDWID TTP187          505.82   536.36   550.60   548.11   528.97   494.79
84911
84912      BUILDWID TTP188          527.27   544.77   545.72   530.09   498.36   451.48
84913      BUILDWID TTP188          390.88   318.41     0.00   328.00   400.04   459.92
84914      BUILDWID TTP188          505.82   536.36   550.60   548.11   528.97   494.79
84915      BUILDWID TTP188          527.27   544.77   545.72   530.09   498.36   451.48
84916      BUILDWID TTP188          390.88   318.41     0.00   328.00   400.04   459.92
84917      BUILDWID TTP188          505.82   536.36   550.60   548.11   528.97   494.79
84918
84919      BUILDWID TTP189          527.27   544.77   545.72   530.09   498.36   451.48
84920      BUILDWID TTP189          390.88   318.41     0.00   328.00   400.04   459.92
84921      BUILDWID TTP189          505.82   536.36   550.60   548.11   528.97   494.79
84922      BUILDWID TTP189          527.27   544.77   545.72   530.09   498.36   451.48
84923      BUILDWID TTP189          390.88   318.41     0.00   328.00   400.04   459.92
84924      BUILDWID TTP189          505.82   536.36   550.60   548.11   528.97   494.79
84925
84926      BUILDWID TTP190          527.27   544.77   545.72   530.09   498.36   451.48
84927      BUILDWID TTP190          390.88   318.41     0.00   328.00   400.04   459.92
84928      BUILDWID TTP190          505.82   536.36   550.60   548.11   528.97   494.79
84929      BUILDWID TTP190          527.27   544.77   545.72   530.09   498.36   451.48
84930      BUILDWID TTP190          390.88   318.41     0.00   328.00   400.04   459.92
84931      BUILDWID TTP190          505.82   536.36   550.60   548.11   528.97   494.79
84932
84933      BUILDWID TTP191          527.27   544.77   545.72   530.09   498.36   451.48
84934      BUILDWID TTP191          390.88   318.41     0.00   328.00   400.04   459.92
84935      BUILDWID TTP191          505.82   536.36   550.60   548.11   528.97   494.79
84936      BUILDWID TTP191          527.27   544.77   545.72   530.09   498.36   451.48
84937      BUILDWID TTP191          390.88   318.41     0.00   328.00   400.04   459.92
84938      BUILDWID TTP191          505.82   536.36   550.60   548.11   528.97   494.79
84939
84940      BUILDWID TTP192          527.27   544.77   545.72   530.09   498.36   451.48
84941      BUILDWID TTP192          390.88   318.41     0.00   328.00   400.04   459.92
```

```
84942      BUILDWID TTP192          505.82   536.36   550.60   548.11   528.97   494.79
84943      BUILDWID TTP192          527.27   544.77   545.72   530.09   498.36   451.48
84944      BUILDWID TTP192          390.88   318.41     0.00   328.00   400.04   459.92
84945      BUILDWID TTP192          505.82   536.36   550.60   548.11   528.97   494.79
84946
84947      BUILDWID TTP193          527.27   544.77   545.72   530.09   498.36   451.48
84948      BUILDWID TTP193          390.88   318.41     0.00   328.00   400.04   459.92
84949      BUILDWID TTP193          505.82   536.36   550.60   548.11   528.97   494.79
84950      BUILDWID TTP193          527.27   544.77   545.72   530.09   498.36   451.48
84951      BUILDWID TTP193          390.88   318.41     0.00   328.00   400.04   459.92
84952      BUILDWID TTP193          505.82   536.36   550.60   548.11   528.97   494.79
84953
84954      BUILDWID TTP194          527.27   544.77   545.72   530.09   498.36   451.48
84955      BUILDWID TTP194          390.88   318.41     0.00   328.00   400.04   459.92
84956      BUILDWID TTP194          505.82   536.36   550.60   548.11   528.97   494.79
84957      BUILDWID TTP194          527.27   544.77   545.72   530.09   498.36   451.48
84958      BUILDWID TTP194          390.88   318.41     0.00   328.00   400.04   459.92
84959      BUILDWID TTP194          505.82   536.36   550.60   548.11   528.97   494.79
84960
84961      BUILDWID TTP195          527.27   544.77   545.72   530.09   498.36   451.48
84962      BUILDWID TTP195          390.88   318.41     0.00   328.00   400.04   459.92
84963      BUILDWID TTP195          505.82   536.36   550.60   548.11   528.97   494.79
84964      BUILDWID TTP195          527.27   544.77   545.72   530.09   498.36   451.48
84965      BUILDWID TTP195          390.88   318.41     0.00   328.00   400.04   459.92
84966      BUILDWID TTP195          505.82   536.36   550.60   548.11   528.97   494.79
84967
84968      BUILDWID TTP196          527.27   544.77   545.72   530.09   498.36   451.48
84969      BUILDWID TTP196          390.88   318.41     0.00   328.00   400.04   459.92
84970      BUILDWID TTP196          505.82   536.36   550.60   548.11   528.97   494.79
84971      BUILDWID TTP196          527.27   544.77   545.72   530.09   498.36   451.48
84972      BUILDWID TTP196          390.88   318.41     0.00   328.00   400.04   459.92
84973      BUILDWID TTP196          505.82   536.36   550.60   548.11   528.97   494.79
84974
84975      BUILDWID TTP197          527.27   544.77   545.72   530.09   498.36   451.48
84976      BUILDWID TTP197          390.88   318.41     0.00   328.00   400.04   459.92
84977      BUILDWID TTP197          505.82   536.36   550.60   548.11   528.97   494.79
84978      BUILDWID TTP197          527.27   544.77   545.72   530.09   498.36   451.48
84979      BUILDWID TTP197          390.88   318.41     0.00   328.00   400.04   459.92
84980      BUILDWID TTP197          505.82   536.36   550.60   548.11   528.97   494.79
84981
84982      BUILDWID TTP198          527.27   544.77   545.72   530.09   498.36   451.48
84983      BUILDWID TTP198          390.88   318.41     0.00   328.00   400.04   459.92
84984      BUILDWID TTP198          505.82   536.36   550.60   548.11   528.97   494.79
84985      BUILDWID TTP198          527.27   544.77   545.72   530.09   498.36   451.48
84986      BUILDWID TTP198          390.88   318.41     0.00   328.00   400.04   459.92
84987      BUILDWID TTP198          505.82   536.36   550.60   548.11   528.97   494.79
84988
84989      BUILDWID TTP199          527.27   544.77   545.72   530.09   498.36   451.48
84990      BUILDWID TTP199          390.88   318.41     0.00   328.00   400.04   459.92
84991      BUILDWID TTP199          505.82   536.36   550.60   548.11   528.97   494.79
84992      BUILDWID TTP199          527.27   544.77   545.72   530.09   498.36   451.48
84993      BUILDWID TTP199          390.88   318.41     0.00   328.00   400.04   459.92
84994      BUILDWID TTP199          505.82   536.36   550.60   548.11   528.97   494.79
84995
84996      BUILDWID TTP200          527.27   544.77   545.72   530.09   498.36   451.48
84997      BUILDWID TTP200          390.88   318.41     0.00   328.00   400.04   459.92
84998      BUILDWID TTP200          505.82   536.36   550.60   548.11   528.97   494.79
84999      BUILDWID TTP200          527.27   544.77   545.72   530.09   498.36   451.48
85000      BUILDWID TTP200          390.88   318.41     0.00   328.00   400.04   459.92
85001      BUILDWID TTP200          505.82   536.36   550.60   548.11   528.97   494.79
85002
85003      BUILDWID TTP201          527.27   544.77   545.72   530.09   498.36   451.48
85004      BUILDWID TTP201          390.88   318.41     0.00   328.00   400.04   459.92
85005      BUILDWID TTP201          505.82   536.36   550.60   548.11   528.97   494.79
85006      BUILDWID TTP201          527.27   544.77   545.72   530.09   498.36   451.48
85007      BUILDWID TTP201          390.88   318.41     0.00   328.00   400.04   459.92
```

```
85008      BUILDWID TTP201         505.82   536.36   550.60   548.11   528.97   494.79
85009
85010      BUILDWID TTP202         527.27   544.77   545.72   530.09   498.36   451.48
85011      BUILDWID TTP202         390.88   318.41     0.00   328.00   400.04   459.92
85012      BUILDWID TTP202         505.82   536.36   550.60   548.11   528.97   494.79
85013      BUILDWID TTP202         527.27   544.77   545.72   530.09   498.36   451.48
85014      BUILDWID TTP202         390.88   318.41     0.00   328.00   400.04   459.92
85015      BUILDWID TTP202         505.82   536.36   550.60   548.11   528.97   494.79
85016
85017      BUILDWID TTP203         527.27   544.77   545.72   530.09   498.36   451.48
85018      BUILDWID TTP203         390.88   318.41     0.00   328.00   400.04   459.92
85019      BUILDWID TTP203         505.82   536.36   550.60   548.11   528.97   494.79
85020      BUILDWID TTP203         527.27   544.77   545.72   530.09   498.36   451.48
85021      BUILDWID TTP203         390.88   318.41     0.00   328.00   400.04   459.92
85022      BUILDWID TTP203         505.82   536.36   550.60   548.11   528.97   494.79
85023
85024      BUILDWID TTP204         527.27   544.77   545.72   530.09   498.36   451.48
85025      BUILDWID TTP204         390.88   318.41     0.00   328.00   400.04   459.92
85026      BUILDWID TTP204         505.82   536.36   550.60   548.11   528.97   494.79
85027      BUILDWID TTP204         527.27   544.77   545.72   530.09   498.36   451.48
85028      BUILDWID TTP204         390.88   318.41     0.00   328.00   400.04   459.92
85029      BUILDWID TTP204         505.82   536.36   550.60   548.11   528.97   494.79
85030
85031      BUILDWID TTP205         527.27   544.77   545.72   530.09   498.36   451.48
85032      BUILDWID TTP205         390.88   318.41     0.00   328.00   400.04   459.92
85033      BUILDWID TTP205         505.82   536.36   550.60   548.11   528.97   494.79
85034      BUILDWID TTP205         527.27   544.77   545.72   530.09   498.36   451.48
85035      BUILDWID TTP205         390.88   318.41     0.00   328.00   400.04   459.92
85036      BUILDWID TTP205         505.82   536.36   550.60   548.11   528.97   494.79
85037
85038      BUILDWID TTP206         527.27   544.77   545.72   530.09   498.36   451.48
85039      BUILDWID TTP206         390.88   318.41     0.00   328.00   400.04   459.92
85040      BUILDWID TTP206         505.82   536.36   550.60   548.11   528.97   494.79
85041      BUILDWID TTP206         527.27   544.77   545.72   530.09   498.36   451.48
85042      BUILDWID TTP206         390.88   318.41     0.00   328.00   400.04   459.92
85043      BUILDWID TTP206         505.82   536.36   550.60   548.11   528.97   494.79
85044
85045      BUILDWID TTP207         527.27   544.77   545.72   530.09   498.36   451.48
85046      BUILDWID TTP207         390.88   318.41     0.00   328.00   400.04   459.92
85047      BUILDWID TTP207         505.82   536.36   550.60   548.11   528.97   494.79
85048      BUILDWID TTP207         527.27   544.77   545.72   530.09   498.36   451.48
85049      BUILDWID TTP207         390.88   318.41     0.00   328.00   400.04   459.92
85050      BUILDWID TTP207         505.82   536.36   550.60   548.11   528.97   494.79
85051
85052      BUILDWID TTP208         527.27   544.77   545.72   530.09   498.36   451.48
85053      BUILDWID TTP208         390.88   318.41     0.00   328.00   400.04   459.92
85054      BUILDWID TTP208         505.82   536.36   550.60   548.11   528.97   494.79
85055      BUILDWID TTP208         527.27   544.77   545.72   530.09   498.36   451.48
85056      BUILDWID TTP208         390.88   318.41     0.00   328.00   400.04   459.92
85057      BUILDWID TTP208         505.82   536.36   550.60   548.11   528.97   494.79
85058
85059      BUILDWID TTP209         527.27   544.77   545.72   530.09   498.36   451.48
85060      BUILDWID TTP209         390.88   318.41     0.00   328.00   400.04   459.92
85061      BUILDWID TTP209         505.82   536.36   550.60   548.11   528.97   494.79
85062      BUILDWID TTP209         527.27   544.77   545.72   530.09   498.36   451.48
85063      BUILDWID TTP209         390.88   318.41     0.00   328.00   400.04   459.92
85064      BUILDWID TTP209         505.82   536.36   550.60   548.11   528.97   494.79
85065
85066      BUILDWID TTP210         527.27   544.77   545.72   530.09   498.36   451.48
85067      BUILDWID TTP210         390.88   318.41     0.00   328.00   400.04   459.92
85068      BUILDWID TTP210         505.82   536.36   550.60   548.11   528.97   494.79
85069      BUILDWID TTP210         527.27   544.77   545.72   530.09   498.36   451.48
85070      BUILDWID TTP210         390.88   318.41     0.00   328.00   400.04   459.92
85071      BUILDWID TTP210         505.82   536.36   550.60   548.11   528.97   494.79
85072
85073      BUILDWID TTP211         527.27   544.77   545.72   530.09   498.36   451.48
```

```
85074      BUILDWID TTP211          390.88   318.41     0.00   328.00   400.04   459.92
85075      BUILDWID TTP211          505.82   536.36   550.60   548.11   528.97   494.79
85076      BUILDWID TTP211          527.27   544.77   545.72   530.09   498.36   451.48
85077      BUILDWID TTP211          390.88   318.41     0.00   328.00   400.04   459.92
85078      BUILDWID TTP211          505.82   536.36   550.60   548.11   528.97   494.79
85079
85080      BUILDWID TTP212          527.27   544.77   545.72   530.09   498.36   451.48
85081      BUILDWID TTP212          390.88   318.41     0.00   328.00   400.04   459.92
85082      BUILDWID TTP212          505.82   536.36   550.60   548.11   528.97   494.79
85083      BUILDWID TTP212          527.27   544.77   545.72   530.09   498.36   451.48
85084      BUILDWID TTP212          390.88   318.41     0.00   328.00   400.04   459.92
85085      BUILDWID TTP212          505.82   536.36   550.60   548.11   528.97   494.79
85086
85087      BUILDWID TTP213          527.27   544.77   545.72   530.09   498.36   451.48
85088      BUILDWID TTP213          390.88   318.41     0.00   328.00   400.04   459.92
85089      BUILDWID TTP213          505.82   536.36   550.60   548.11   528.97   494.79
85090      BUILDWID TTP213          527.27   544.77   545.72   530.09   498.36   451.48
85091      BUILDWID TTP213          390.88   318.41     0.00   328.00   400.04   459.92
85092      BUILDWID TTP213          505.82   536.36   550.60   548.11   528.97   494.79
85093
85094      BUILDWID TTP214          527.27   544.77   545.72   530.09   498.36   451.48
85095      BUILDWID TTP214          390.88   318.41     0.00   328.00   400.04   459.92
85096      BUILDWID TTP214          505.82   536.36   550.60   548.11   528.97   494.79
85097      BUILDWID TTP214          527.27   544.77   545.72   530.09   498.36   451.48
85098      BUILDWID TTP214          390.88   318.41     0.00   328.00   400.04   459.92
85099      BUILDWID TTP214          505.82   536.36   550.60   548.11   528.97   494.79
85100
85101      BUILDWID TTP215          527.27   544.77   545.72   530.09   498.36   451.48
85102      BUILDWID TTP215          390.88   318.41     0.00   328.00   400.04   459.92
85103      BUILDWID TTP215          505.82   536.36   550.60   548.11   528.97   494.79
85104      BUILDWID TTP215          527.27   544.77   545.72   530.09   498.36   451.48
85105      BUILDWID TTP215          390.88   318.41     0.00   328.00   400.04   459.92
85106      BUILDWID TTP215          505.82   536.36   550.60   548.11   528.97   494.79
85107
85108      BUILDWID TTP216          527.27   544.77   545.72   530.09   498.36   451.48
85109      BUILDWID TTP216          390.88   318.41     0.00   328.00   400.04   459.92
85110      BUILDWID TTP216          505.82   536.36   550.60   548.11   528.97   494.79
85111      BUILDWID TTP216          527.27   544.77   545.72   530.09   498.36   451.48
85112      BUILDWID TTP216          390.88   318.41     0.00   328.00   400.04   459.92
85113      BUILDWID TTP216          505.82   536.36   550.60   548.11   528.97   494.79
85114
85115      BUILDWID TTP217          527.27   544.77   545.72   530.09   498.36   451.48
85116      BUILDWID TTP217          390.88   318.41     0.00   328.00   400.04   459.92
85117      BUILDWID TTP217          505.82   536.36   550.60   548.11   528.97   494.79
85118      BUILDWID TTP217          527.27   544.77   545.72   530.09   498.36   451.48
85119      BUILDWID TTP217          390.88   318.41     0.00   328.00   400.04   459.92
85120      BUILDWID TTP217          505.82   536.36   550.60   548.11   528.97   494.79
85121
85122      BUILDWID TTP218          527.27   544.77   545.72   530.09   498.36   451.48
85123      BUILDWID TTP218          390.88   318.41     0.00   328.00   400.04   459.92
85124      BUILDWID TTP218          505.82   536.36   550.60   548.11   528.97   494.79
85125      BUILDWID TTP218          527.27   544.77   545.72   530.09   498.36   451.48
85126      BUILDWID TTP218          390.88   318.41     0.00   328.00   400.04   459.92
85127      BUILDWID TTP218          505.82   536.36   550.60   548.11   528.97   494.79
85128
85129      BUILDWID TTP219          527.27   544.77   545.72   530.09   498.36   451.48
85130      BUILDWID TTP219          390.88   318.41     0.00   328.00   400.04   459.92
85131      BUILDWID TTP219          505.82   536.36   550.60   548.11   528.97   494.79
85132      BUILDWID TTP219          527.27   544.77   545.72   530.09   498.36   451.48
85133      BUILDWID TTP219          390.88   318.41     0.00   328.00   400.04   459.92
85134      BUILDWID TTP219          505.82   536.36   550.60   548.11   528.97   494.79
85135
85136      BUILDWID TTP220          527.27   544.77   545.72   530.09   498.36   451.48
85137      BUILDWID TTP220          390.88   318.41     0.00   328.00   400.04   459.92
85138      BUILDWID TTP220          505.82   536.36   550.60   548.11   528.97   494.79
85139      BUILDWID TTP220          527.27   544.77   545.72   530.09   498.36   451.48
```

```
85140      BUILDWID TTP220          390.88   318.41     0.00   328.00   400.04   459.92
85141      BUILDWID TTP220          505.82   536.36   550.60   548.11   528.97   494.79
85142
85143      BUILDWID TTP221          527.27   544.77   545.72   530.09   498.36   451.48
85144      BUILDWID TTP221          390.88   318.41     0.00   328.00   400.04   459.92
85145      BUILDWID TTP221          505.82   536.36   550.60   548.11   528.97   494.79
85146      BUILDWID TTP221          527.27   544.77   545.72   530.09   498.36   451.48
85147      BUILDWID TTP221          390.88   318.41     0.00   328.00   400.04   459.92
85148      BUILDWID TTP221          505.82   536.36   550.60   548.11   528.97   494.79
85149
85150      BUILDWID TTP222          527.27   544.77   545.72   530.09   498.36   451.48
85151      BUILDWID TTP222          390.88   318.41     0.00   328.00   400.04   459.92
85152      BUILDWID TTP222          505.82   536.36   550.60   548.11   528.97   494.79
85153      BUILDWID TTP222          527.27   544.77   545.72   530.09   498.36   451.48
85154      BUILDWID TTP222          390.88   318.41     0.00   328.00   400.04   459.92
85155      BUILDWID TTP222          505.82   536.36   550.60   548.11   528.97   494.79
85156
85157      BUILDWID TTP223          527.27   544.77   545.72   530.09   498.36   451.48
85158      BUILDWID TTP223          390.88   318.41     0.00   328.00   400.04   459.92
85159      BUILDWID TTP223          505.82   536.36   550.60   548.11   528.97   494.79
85160      BUILDWID TTP223          527.27   544.77   545.72   530.09   498.36   451.48
85161      BUILDWID TTP223          390.88   318.41     0.00   328.00   400.04   459.92
85162      BUILDWID TTP223          505.82   536.36   550.60   548.11   528.97   494.79
85163
85164      BUILDWID TTP224          527.27   544.77   545.72   530.09   498.36   451.48
85165      BUILDWID TTP224          390.88   318.41     0.00   328.00   400.04   459.92
85166      BUILDWID TTP224          505.82   536.36   550.60   548.11   528.97   494.79
85167      BUILDWID TTP224          527.27   544.77   545.72   530.09   498.36   451.48
85168      BUILDWID TTP224          390.88   318.41     0.00   328.00   400.04   459.92
85169      BUILDWID TTP224          505.82   536.36   550.60   548.11   528.97   494.79
85170
85171      BUILDWID TTP225          527.27   544.77   545.72   530.09   498.36   451.48
85172      BUILDWID TTP225          390.88   318.41     0.00   328.00   400.04   459.92
85173      BUILDWID TTP225          505.82   536.36   550.60   548.11   528.97   494.79
85174      BUILDWID TTP225          527.27   544.77   545.72   530.09   498.36   451.48
85175      BUILDWID TTP225          390.88   318.41     0.00   328.00   400.04   459.92
85176      BUILDWID TTP225          505.82   536.36   550.60   548.11   528.97   494.79
85177
85178      BUILDWID TTP226          527.27   544.77   545.72   530.09   498.36   451.48
85179      BUILDWID TTP226          390.88   318.41     0.00   328.00   400.04   459.92
85180      BUILDWID TTP226          505.82   536.36   550.60   548.11   528.97   494.79
85181      BUILDWID TTP226          527.27   544.77   545.72   530.09   498.36   451.48
85182      BUILDWID TTP226          390.88   318.41     0.00   328.00   400.04   459.92
85183      BUILDWID TTP226          505.82   536.36   550.60   548.11   528.97   494.79
85184
85185      BUILDWID TTP227          527.27   544.77   545.72   530.09   498.36   451.48
85186      BUILDWID TTP227          390.88     0.00     0.00   328.00   400.04   459.92
85187      BUILDWID TTP227          505.82   536.36   550.60   548.11   528.97   494.79
85188      BUILDWID TTP227          527.27   544.77   545.72   530.09   498.36   451.48
85189      BUILDWID TTP227          390.88     0.00     0.00   328.00   400.04   459.92
85190      BUILDWID TTP227          505.82   536.36   550.60   548.11   528.97   494.79
85191
85192      BUILDWID TTP228          527.27   544.77   545.72   530.09   498.36   451.48
85193      BUILDWID TTP228          390.88     0.00     0.00   328.00   400.04   459.92
85194      BUILDWID TTP228          505.82   536.36   550.60   548.11   528.97   494.79
85195      BUILDWID TTP228          527.27   544.77   545.72   530.09   498.36   451.48
85196      BUILDWID TTP228          390.88     0.00     0.00   328.00   400.04   459.92
85197      BUILDWID TTP228          505.82   536.36   550.60   548.11   528.97   494.79
85198
85199      BUILDWID TTP229          527.27   544.77   545.72   530.09   498.36   451.48
85200      BUILDWID TTP229          390.88     0.00     0.00   328.00   400.04   459.92
85201      BUILDWID TTP229          505.82   536.36   550.60   548.11   528.97   494.79
85202      BUILDWID TTP229          527.27   544.77   545.72   530.09   498.36   451.48
85203      BUILDWID TTP229          390.88     0.00     0.00   328.00   400.04   459.92
85204      BUILDWID TTP229          505.82   536.36   550.60   548.11   528.97   494.79
85205
```

```
85206      BUILDWID TTP230          527.27   544.77   545.72   530.09   498.36   451.48
85207      BUILDWID TTP230          390.88     0.00     0.00   328.00   400.04   459.92
85208      BUILDWID TTP230          505.82   536.36   550.60   548.11   528.97   494.79
85209      BUILDWID TTP230          527.27   544.77   545.72   530.09   498.36   451.48
85210      BUILDWID TTP230          390.88     0.00     0.00   328.00   400.04   459.92
85211      BUILDWID TTP230          505.82   536.36   550.60   548.11   528.97   494.79
85212
85213      BUILDWID TTP231          527.27   544.77   545.72   530.09   498.36   451.48
85214      BUILDWID TTP231          390.88     0.00     0.00   328.00   400.04   459.92
85215      BUILDWID TTP231          505.82   536.36   550.60   548.11   528.97   494.79
85216      BUILDWID TTP231          527.27   544.77   545.72   530.09   498.36   451.48
85217      BUILDWID TTP231          390.88     0.00     0.00   328.00   400.04   459.92
85218      BUILDWID TTP231          505.82   536.36   550.60   548.11   528.97   494.79
85219
85220      BUILDWID TTP232          527.27   544.77   545.72   530.09   498.36   451.48
85221      BUILDWID TTP232          390.88     0.00     0.00   328.00   400.04   459.92
85222      BUILDWID TTP232          505.82   536.36   550.60   548.11   528.97   494.79
85223      BUILDWID TTP232          527.27   544.77   545.72   530.09   498.36   451.48
85224      BUILDWID TTP232          390.88     0.00     0.00   328.00   400.04   459.92
85225      BUILDWID TTP232          505.82   536.36   550.60   548.11   528.97   494.79
85226
85227      BUILDWID TTP233          527.27   544.77   545.72   530.09   498.36   451.48
85228      BUILDWID TTP233          390.88     0.00     0.00   328.00   400.04   459.92
85229      BUILDWID TTP233          505.82   536.36   550.60   548.11   528.97   494.79
85230      BUILDWID TTP233          527.27   544.77   545.72   530.09   498.36   451.48
85231      BUILDWID TTP233          390.88     0.00     0.00   328.00   400.04   459.92
85232      BUILDWID TTP233          505.82   536.36   550.60   548.11   528.97   494.79
85233
85234      BUILDWID TTP234          527.27   544.77   545.72   530.09   498.36   451.48
85235      BUILDWID TTP234          390.88     0.00     0.00   328.00   400.04   459.92
85236      BUILDWID TTP234          505.82   536.36   550.60   548.11   528.97   494.79
85237      BUILDWID TTP234          527.27   544.77   545.72   530.09   498.36   451.48
85238      BUILDWID TTP234          390.88     0.00     0.00   328.00   400.04   459.92
85239      BUILDWID TTP234          505.82   536.36   550.60   548.11   528.97   494.79
85240
85241      BUILDWID TTP235          527.27   544.77   545.72   530.09   498.36   451.48
85242      BUILDWID TTP235          390.88     0.00     0.00   328.00   400.04   459.92
85243      BUILDWID TTP235          505.82   536.36   550.60   548.11   528.97   494.79
85244      BUILDWID TTP235          527.27   544.77   545.72   530.09   498.36   451.48
85245      BUILDWID TTP235          390.88     0.00     0.00   328.00   400.04   459.92
85246      BUILDWID TTP235          505.82   536.36   550.60   548.11   528.97   494.79
85247
85248      BUILDWID TTP236          527.27   544.77   545.72   530.09   498.36   451.48
85249      BUILDWID TTP236          390.88     0.00     0.00   328.00   400.04   459.92
85250      BUILDWID TTP236          505.82   536.36   550.60   548.11   528.97   494.79
85251      BUILDWID TTP236          527.27   544.77   545.72   530.09   498.36   451.48
85252      BUILDWID TTP236          390.88     0.00     0.00   328.00   400.04   459.92
85253      BUILDWID TTP236          505.82   536.36   550.60   548.11   528.97   494.79
85254
85255      BUILDWID TTP237          527.27   544.77   545.72   530.09   498.36   451.48
85256      BUILDWID TTP237          390.88     0.00     0.00   328.00   400.04   459.92
85257      BUILDWID TTP237          505.82   536.36   550.60   548.11   528.97   494.79
85258      BUILDWID TTP237          527.27   544.77   545.72   530.09   498.36   451.48
85259      BUILDWID TTP237          390.88     0.00     0.00   328.00   400.04   459.92
85260      BUILDWID TTP237          505.82   536.36   550.60   548.11   528.97   494.79
85261
85262      BUILDWID TTP238          527.27   544.77   545.72   530.09   498.36   451.48
85263      BUILDWID TTP238          390.88     0.00     0.00   328.00   400.04   459.92
85264      BUILDWID TTP238          505.82   536.36   550.60   548.11   528.97   494.79
85265      BUILDWID TTP238          527.27   544.77   545.72   530.09   498.36   451.48
85266      BUILDWID TTP238          390.88     0.00     0.00   328.00   400.04   459.92
85267      BUILDWID TTP238          505.82   536.36   550.60   548.11   528.97   494.79
85268
85269      BUILDWID TTP239          527.27   544.77   545.72   530.09   498.36   451.48
85270      BUILDWID TTP239          390.88     0.00     0.00   328.00   400.04   459.92
85271      BUILDWID TTP239          505.82   536.36   550.60   548.11   528.97   494.79
```

```
85272      BUILDWID TTP239          527.27   544.77   545.72   530.09   498.36   451.48
85273      BUILDWID TTP239          390.88     0.00     0.00   328.00   400.04   459.92
85274      BUILDWID TTP239          505.82   536.36   550.60   548.11   528.97   494.79
85275
85276      BUILDWID TTP240          527.27   544.77   545.72   530.09   498.36   451.48
85277      BUILDWID TTP240          390.88     0.00     0.00   328.00   400.04   459.92
85278      BUILDWID TTP240          505.82   536.36   550.60   548.11   528.97   494.79
85279      BUILDWID TTP240          527.27   544.77   545.72   530.09   498.36   451.48
85280      BUILDWID TTP240          390.88     0.00     0.00   328.00   400.04   459.92
85281      BUILDWID TTP240          505.82   536.36   550.60   548.11   528.97   494.79
85282
85283      BUILDWID TTP241          527.27   544.77   545.72   530.09   498.36   451.48
85284      BUILDWID TTP241          390.88     0.00     0.00   328.00   400.04   459.92
85285      BUILDWID TTP241          505.82   536.36   550.60   548.11   528.97   494.79
85286      BUILDWID TTP241          527.27   544.77   545.72   530.09   498.36   451.48
85287      BUILDWID TTP241          390.88     0.00     0.00   328.00   400.04   459.92
85288      BUILDWID TTP241          505.82   536.36   550.60   548.11   528.97   494.79
85289
85290      BUILDWID TTP242          690.97   701.22   690.16   658.14   606.12   535.68
85291      BUILDWID TTP242            0.00     0.00     0.00   352.83   453.11   539.63
85292      BUILDWID TTP242          609.75   661.34   692.84   703.29   692.37   661.46
85293      BUILDWID TTP242          690.97   701.22   690.16   658.14   606.12   535.68
85294      BUILDWID TTP242            0.00     0.00     0.00   352.83   453.11   539.63
85295      BUILDWID TTP242          609.75   661.34   692.84   703.29   692.37   661.46
85296
85297      BUILDWID TTP243          690.97   701.22   690.16   658.14   606.12   535.68
85298      BUILDWID TTP243            0.00     0.00     0.00   352.83   453.11   539.63
85299      BUILDWID TTP243          609.75   661.34   692.84   703.29   692.37   661.46
85300      BUILDWID TTP243          690.97   701.22   690.16   658.14   606.12   535.68
85301      BUILDWID TTP243            0.00     0.00     0.00   352.83   453.11   539.63
85302      BUILDWID TTP243          609.75   661.34   692.84   703.29   692.37   661.46
85303
85304      BUILDWID TTP244          690.97   701.22   690.16   658.14   606.12   535.68
85305      BUILDWID TTP244          448.96     0.00     0.00   352.83   453.11   539.63
85306      BUILDWID TTP244          609.75   661.34   692.84   703.29   692.37   661.46
85307      BUILDWID TTP244          690.97   701.22   690.16   658.14   606.12   535.68
85308      BUILDWID TTP244          448.96     0.00     0.00   352.83   453.11   539.63
85309      BUILDWID TTP244          609.75   661.34   692.84   703.29   692.37   661.46
85310
85311      BUILDWID TTP245          690.97   701.22   690.16   658.14   606.12   535.68
85312      BUILDWID TTP245          448.96     0.00     0.00   352.83   453.11   539.63
85313      BUILDWID TTP245          609.75   661.34   692.84   703.29   692.37   661.46
85314      BUILDWID TTP245          690.97   701.22   690.16   658.14   606.12   535.68
85315      BUILDWID TTP245          448.96     0.00     0.00   352.83   453.11   539.63
85316      BUILDWID TTP245          609.75   661.34   692.84   703.29   692.37   661.46
85317
85318      BUILDWID TTP246          690.97   701.22   690.16   658.14   606.12   535.68
85319      BUILDWID TTP246          448.96     0.00     0.00   352.83   453.11   539.63
85320      BUILDWID TTP246          609.75   661.34   692.84   703.29   692.37   661.46
85321      BUILDWID TTP246          690.97   701.22   690.16   658.14   606.12   535.68
85322      BUILDWID TTP246          448.96     0.00     0.00   352.83   453.11   539.63
85323      BUILDWID TTP246          609.75   661.34   692.84   703.29   692.37   661.46
85324
85325      BUILDWID TTP247          690.97   701.22   690.16   658.14   606.12   535.68
85326      BUILDWID TTP247          448.96     0.00     0.00   352.83   453.11   539.63
85327      BUILDWID TTP247          609.75   661.34   692.84   703.29   692.37   661.46
85328      BUILDWID TTP247          690.97   701.22   690.16   658.14   606.12   535.68
85329      BUILDWID TTP247          448.96     0.00     0.00   352.83   453.11   539.63
85330      BUILDWID TTP247          609.75   661.34   692.84   703.29   692.37   661.46
85331
85332      BUILDWID TTP248          690.97   701.22   690.16   658.14   606.12   535.68
85333      BUILDWID TTP248          448.96     0.00     0.00   352.83   453.11   539.63
85334      BUILDWID TTP248          609.75   661.34   692.84   703.29   692.37   661.46
85335      BUILDWID TTP248          690.97   701.22   690.16   658.14   606.12   535.68
85336      BUILDWID TTP248          448.96     0.00     0.00   352.83   453.11   539.63
85337      BUILDWID TTP248          609.75   661.34   692.84   703.29   692.37   661.46
```

```
85338
85339      BUILDWID TTP249          690.97   701.22   690.16   658.14   606.12   535.68
85340      BUILDWID TTP249          448.96     0.00     0.00   352.83   453.11   539.63
85341      BUILDWID TTP249          609.75   661.34   692.84   703.29   692.37   661.46
85342      BUILDWID TTP249          690.97   701.22   690.16   658.14   606.12   535.68
85343      BUILDWID TTP249          448.96     0.00     0.00   352.83   453.11   539.63
85344      BUILDWID TTP249          609.75   661.34   692.84   703.29   692.37   661.46
85345
85346      BUILDWID TTP250          690.97   701.22   690.16   658.14   606.12   535.68
85347      BUILDWID TTP250          448.96     0.00     0.00   352.83   453.11   539.63
85348      BUILDWID TTP250          609.75   661.34   692.84   703.29   692.37   661.46
85349      BUILDWID TTP250          690.97   701.22   690.16   658.14   606.12   535.68
85350      BUILDWID TTP250          448.96     0.00     0.00   352.83   453.11   539.63
85351      BUILDWID TTP250          609.75   661.34   692.84   703.29   692.37   661.46
85352
85353      BUILDWID TTP251          690.97   701.22   690.16   658.14   606.12   535.68
85354      BUILDWID TTP251          448.96     0.00     0.00   352.83   453.11   539.63
85355      BUILDWID TTP251          609.75   661.34   692.84   703.29   692.37   661.46
85356      BUILDWID TTP251          690.97   701.22   690.16   658.14   606.12   535.68
85357      BUILDWID TTP251          448.96     0.00     0.00   352.83   453.11   539.63
85358      BUILDWID TTP251          609.75   661.34   692.84   703.29   692.37   661.46
85359
85360      BUILDWID TTP252          690.97   701.22   690.16   658.14   606.12   535.68
85361      BUILDWID TTP252          448.96     0.00     0.00   352.83   453.11   539.63
85362      BUILDWID TTP252          609.75   661.34   692.84   703.29   692.37   661.46
85363      BUILDWID TTP252          690.97   701.22   690.16   658.14   606.12   535.68
85364      BUILDWID TTP252          448.96     0.00     0.00   352.83   453.11   539.63
85365      BUILDWID TTP252          609.75   661.34   692.84   703.29   692.37   661.46
85366
85367      BUILDWID TTP253          690.97   701.22   690.16   658.14   606.12   535.68
85368      BUILDWID TTP253          448.96     0.00     0.00   352.83   453.11   539.63
85369      BUILDWID TTP253          609.75   661.34   692.84   703.29   692.37   661.46
85370      BUILDWID TTP253          690.97   701.22   690.16   658.14   606.12   535.68
85371      BUILDWID TTP253          448.96     0.00     0.00   352.83   453.11   539.63
85372      BUILDWID TTP253          609.75   661.34   692.84   703.29   692.37   661.46
85373
85374      BUILDWID TTP254          690.97   701.22   690.16   658.14   606.12   535.68
85375      BUILDWID TTP254          448.96     0.00     0.00   352.83   453.11   539.63
85376      BUILDWID TTP254          609.75   661.34   692.84   703.29   692.37   661.46
85377      BUILDWID TTP254          690.97   701.22   690.16   658.14   606.12   535.68
85378      BUILDWID TTP254          448.96     0.00     0.00   352.83   453.11   539.63
85379      BUILDWID TTP254          609.75   661.34   692.84   703.29   692.37   661.46
85380
85381      BUILDWID TTP255          690.97   701.22   690.16   658.14   606.12   535.68
85382      BUILDWID TTP255          448.96     0.00     0.00   352.83   453.11   539.63
85383      BUILDWID TTP255          609.75   661.34   692.84   703.29   692.37   661.46
85384      BUILDWID TTP255          690.97   701.22   690.16   658.14   606.12   535.68
85385      BUILDWID TTP255          448.96     0.00     0.00   352.83   453.11   539.63
85386      BUILDWID TTP255          609.75   661.34   692.84   703.29   692.37   661.46
85387
85388      BUILDWID TTP256          690.97   701.22   690.16   658.14   606.12   535.68
85389      BUILDWID TTP256          448.96     0.00     0.00   352.83   453.11   539.63
85390      BUILDWID TTP256          609.75   661.34   692.84   703.29   692.37   661.46
85391      BUILDWID TTP256          690.97   701.22   690.16   658.14   606.12   535.68
85392      BUILDWID TTP256          448.96     0.00     0.00   352.83   453.11   539.63
85393      BUILDWID TTP256          609.75   661.34   692.84   703.29   692.37   661.46
85394
85395      BUILDWID TTP257          690.97   701.22   690.16   658.14   606.12   535.68
85396      BUILDWID TTP257          448.96     0.00     0.00   352.83   453.11   539.63
85397      BUILDWID TTP257          609.75   661.34   692.84   703.29   692.37   661.46
85398      BUILDWID TTP257          690.97   701.22   690.16   658.14   606.12   535.68
85399      BUILDWID TTP257          448.96     0.00     0.00   352.83   453.11   539.63
85400      BUILDWID TTP257          609.75   661.34   692.84   703.29   692.37   661.46
85401
85402      BUILDWID TTP258          690.97   701.22   690.16   658.14   606.12   535.68
85403      BUILDWID TTP258          448.96     0.00     0.00   352.83   453.11   539.63
```

```
85404      BUILDWID TTP258          609.75   661.34   692.84   703.29   692.37   661.46
85405      BUILDWID TTP258          690.97   701.22   690.16   658.14   606.12   535.68
85406      BUILDWID TTP258          448.96     0.00     0.00   352.83   453.11   539.63
85407      BUILDWID TTP258          609.75   661.34   692.84   703.29   692.37   661.46
85408
85409      BUILDWID TTP259          690.97   701.22   690.16   658.14   606.12   535.68
85410      BUILDWID TTP259          448.96   348.61     0.00   352.83   453.11   539.63
85411      BUILDWID TTP259          609.75   661.34   692.84   703.29   692.37   661.46
85412      BUILDWID TTP259          690.97   701.22   690.16   658.14   606.12   535.68
85413      BUILDWID TTP259          448.96   348.61     0.00   352.83   453.11   539.63
85414      BUILDWID TTP259          609.75   661.34   692.84   703.29   692.37   661.46
85415
85416      BUILDWID TTP260          690.97   701.22   690.16   658.14   606.12   535.68
85417      BUILDWID TTP260          448.96   348.61     0.00   352.83   453.11   539.63
85418      BUILDWID TTP260          609.75   661.34   692.84   703.29   692.37   661.46
85419      BUILDWID TTP260          690.97   701.22   690.16   658.14   606.12   535.68
85420      BUILDWID TTP260          448.96   348.61     0.00   352.83   453.11   539.63
85421      BUILDWID TTP260          609.75   661.34   692.84   703.29   692.37   661.46
85422
85423      BUILDWID TTP261          690.97   701.22   690.16   658.14   606.12   535.68
85424      BUILDWID TTP261          448.96   348.61     0.00   352.83   453.11   539.63
85425      BUILDWID TTP261          609.75   661.34   692.84   703.29   692.37   661.46
85426      BUILDWID TTP261          690.97   701.22   690.16   658.14   606.12   535.68
85427      BUILDWID TTP261          448.96   348.61     0.00   352.83   453.11   539.63
85428      BUILDWID TTP261          609.75   661.34   692.84   703.29   692.37   661.46
85429
85430      BUILDWID TTP262          690.97   701.22   690.16   658.14   606.12   535.68
85431      BUILDWID TTP262          448.96   348.61     0.00   352.83   453.11   539.63
85432      BUILDWID TTP262          609.75   661.34   692.84   703.29   692.37   661.46
85433      BUILDWID TTP262          690.97   701.22   690.16   658.14   606.12   535.68
85434      BUILDWID TTP262          448.96   348.61     0.00   352.83   453.11   539.63
85435      BUILDWID TTP262          609.75   661.34   692.84   703.29   692.37   661.46
85436
85437      BUILDWID TTP263          690.97   701.22   690.16   658.14   606.12   535.68
85438      BUILDWID TTP263          448.96   348.61     0.00   352.83   453.11   539.63
85439      BUILDWID TTP263          609.75   661.34   692.84   703.29   692.37   661.46
85440      BUILDWID TTP263          690.97   701.22   690.16   658.14   606.12   535.68
85441      BUILDWID TTP263          448.96   348.61     0.00   352.83   453.11   539.63
85442      BUILDWID TTP263          609.75   661.34   692.84   703.29   692.37   661.46
85443
85444      BUILDWID TTP264          690.97   701.22   690.16   658.14   606.12   535.68
85445      BUILDWID TTP264          448.96   348.61     0.00   352.83   453.11   539.63
85446      BUILDWID TTP264          609.75   661.34   692.84   703.29   692.37   661.46
85447      BUILDWID TTP264          690.97   701.22   690.16   658.14   606.12   535.68
85448      BUILDWID TTP264          448.96   348.61     0.00   352.83   453.11   539.63
85449      BUILDWID TTP264          609.75   661.34   692.84   703.29   692.37   661.46
85450
85451      BUILDWID TTP265          690.97   701.22   690.16   658.14   606.12   535.68
85452      BUILDWID TTP265          448.96   348.61     0.00   352.83   453.11   539.63
85453      BUILDWID TTP265          609.75   661.34   692.84   703.29   692.37   661.46
85454      BUILDWID TTP265          690.97   701.22   690.16   658.14   606.12   535.68
85455      BUILDWID TTP265          448.96   348.61     0.00   352.83   453.11   539.63
85456      BUILDWID TTP265          609.75   661.34   692.84   703.29   692.37   661.46
85457
85458      BUILDWID TTP266          690.97   701.22   690.16   658.14   606.12   535.68
85459      BUILDWID TTP266          448.96   348.61     0.00   352.83   453.11   539.63
85460      BUILDWID TTP266          609.75   661.34   692.84   703.29   692.37   661.46
85461      BUILDWID TTP266          690.97   701.22   690.16   658.14   606.12   535.68
85462      BUILDWID TTP266          448.96   348.61     0.00   352.83   453.11   539.63
85463      BUILDWID TTP266          609.75   661.34   692.84   703.29   692.37   661.46
85464
85465      BUILDWID TTP267          690.97   701.22   690.16   658.14   606.12   535.68
85466      BUILDWID TTP267          448.96   348.61     0.00   352.83   453.11   539.63
85467      BUILDWID TTP267          609.75   661.34   692.84   703.29   692.37   661.46
85468      BUILDWID TTP267          690.97   701.22   690.16   658.14   606.12   535.68
85469      BUILDWID TTP267          448.96   348.61     0.00   352.83   453.11   539.63
```

```
85470      BUILDWID TTP267          609.75   661.34   692.84   703.29   692.37   661.46
85471
85472      BUILDWID TTP268          690.97   701.22   690.16   658.14   606.12   535.68
85473      BUILDWID TTP268          448.96   348.61     0.00   352.83   453.11   539.63
85474      BUILDWID TTP268          609.75   661.34   692.84   703.29   692.37   661.46
85475      BUILDWID TTP268          690.97   701.22   690.16   658.14   606.12   535.68
85476      BUILDWID TTP268          448.96   348.61     0.00   352.83   453.11   539.63
85477      BUILDWID TTP268          609.75   661.34   692.84   703.29   692.37   661.46
85478
85479      BUILDWID TTP269          690.97   701.22   690.16   658.14   606.12   535.68
85480      BUILDWID TTP269          448.96   348.61     0.00   352.83   453.11   539.63
85481      BUILDWID TTP269          609.75   661.34   692.84   703.29   692.37   661.46
85482      BUILDWID TTP269          690.97   701.22   690.16   658.14   606.12   535.68
85483      BUILDWID TTP269          448.96   348.61     0.00   352.83   453.11   539.63
85484      BUILDWID TTP269          609.75   661.34   692.84   703.29   692.37   661.46
85485
85486      BUILDWID TTP270          690.97   701.22   690.16   658.14   606.12   535.68
85487      BUILDWID TTP270          448.96   348.61     0.00   352.83   453.11   539.63
85488      BUILDWID TTP270          609.75   661.34   692.84   703.29   692.37   661.46
85489      BUILDWID TTP270          690.97   701.22   690.16   658.14   606.12   535.68
85490      BUILDWID TTP270          448.96   348.61     0.00   352.83   453.11   539.63
85491      BUILDWID TTP270          609.75   661.34   692.84   703.29   692.37   661.46
85492
85493      BUILDWID TTP271          690.97   701.22   690.16   658.14   606.12   535.68
85494      BUILDWID TTP271          448.96   348.61     0.00   352.83   453.11   539.63
85495      BUILDWID TTP271          609.75   661.34   692.84   703.29   692.37   661.46
85496      BUILDWID TTP271          690.97   701.22   690.16   658.14   606.12   535.68
85497      BUILDWID TTP271          448.96   348.61     0.00   352.83   453.11   539.63
85498      BUILDWID TTP271          609.75   661.34   692.84   703.29   692.37   661.46
85499
85500      BUILDWID TTP272          690.97   701.22   690.16   658.14   606.12   535.68
85501      BUILDWID TTP272          448.96   348.61     0.00   352.83   453.11   539.63
85502      BUILDWID TTP272          609.75   661.34   692.84   703.29   692.37   661.46
85503      BUILDWID TTP272          690.97   701.22   690.16   658.14   606.12   535.68
85504      BUILDWID TTP272          448.96   348.61     0.00   352.83   453.11   539.63
85505      BUILDWID TTP272          609.75   661.34   692.84   703.29   692.37   661.46
85506
85507      BUILDWID TTP273          690.97   701.22   690.16   658.14   606.12   535.68
85508      BUILDWID TTP273          448.96   348.61     0.00   352.83   453.11   539.63
85509      BUILDWID TTP273          609.75   661.34   692.84   703.29   692.37   661.46
85510      BUILDWID TTP273          690.97   701.22   690.16   658.14   606.12   535.68
85511      BUILDWID TTP273          448.96   348.61     0.00   352.83   453.11   539.63
85512      BUILDWID TTP273          609.75   661.34   692.84   703.29   692.37   661.46
85513
85514      BUILDWID TTP274          690.97   701.22   690.16   658.14   606.12   535.68
85515      BUILDWID TTP274          448.96   348.61     0.00   352.83   453.11   539.63
85516      BUILDWID TTP274          609.75   661.34   692.84   703.29   692.37   661.46
85517      BUILDWID TTP274          690.97   701.22   690.16   658.14   606.12   535.68
85518      BUILDWID TTP274          448.96   348.61     0.00   352.83   453.11   539.63
85519      BUILDWID TTP274          609.75   661.34   692.84   703.29   692.37   661.46
85520
85521      BUILDWID TTP275          690.97   701.22   690.16   658.14   606.12   535.68
85522      BUILDWID TTP275          448.96   348.61     0.00   352.83   453.11   539.63
85523      BUILDWID TTP275          609.75   661.34   692.84   703.29   692.37   661.46
85524      BUILDWID TTP275          690.97   701.22   690.16   658.14   606.12   535.68
85525      BUILDWID TTP275          448.96   348.61     0.00   352.83   453.11   539.63
85526      BUILDWID TTP275          609.75   661.34   692.84   703.29   692.37   661.46
85527
85528      BUILDWID TTP276          690.97   701.22   690.16   658.14   606.12   535.68
85529      BUILDWID TTP276          448.96   348.61     0.00   352.83   453.11   539.63
85530      BUILDWID TTP276          609.75   661.34   692.84   703.29   692.37   661.46
85531      BUILDWID TTP276          690.97   701.22   690.16   658.14   606.12   535.68
85532      BUILDWID TTP276          448.96   348.61     0.00   352.83   453.11   539.63
85533      BUILDWID TTP276          609.75   661.34   692.84   703.29   692.37   661.46
85534
85535      BUILDWID TTP277          690.97   701.22   690.16   658.14   606.12   535.68
```

```
85536      BUILDWID TTP277          448.96   348.61     0.00   352.83   453.11   539.63
85537      BUILDWID TTP277          609.75   661.34   692.84   703.29   692.37   661.46
85538      BUILDWID TTP277          690.97   701.22   690.16   658.14   606.12   535.68
85539      BUILDWID TTP277          448.96   348.61     0.00   352.83   453.11   539.63
85540      BUILDWID TTP277          609.75   661.34   692.84   703.29   692.37   661.46
85541
85542      BUILDWID TTP278          690.97   701.22   690.16   658.14   606.12   535.68
85543      BUILDWID TTP278          448.96   348.61     0.00   352.83   453.11   539.63
85544      BUILDWID TTP278          609.75   661.34   692.84   703.29   692.37   661.46
85545      BUILDWID TTP278          690.97   701.22   690.16   658.14   606.12   535.68
85546      BUILDWID TTP278          448.96   348.61     0.00   352.83   453.11   539.63
85547      BUILDWID TTP278          609.75   661.34   692.84   703.29   692.37   661.46
85548
85549      BUILDWID TTP279          690.97   701.22   690.16   658.14   606.12   535.68
85550      BUILDWID TTP279          448.96   348.61     0.00   352.83   453.11   539.63
85551      BUILDWID TTP279          609.75   661.34   692.84   703.29   692.37   661.46
85552      BUILDWID TTP279          690.97   701.22   690.16   658.14   606.12   535.68
85553      BUILDWID TTP279          448.96   348.61     0.00   352.83   453.11   539.63
85554      BUILDWID TTP279          609.75   661.34   692.84   703.29   692.37   661.46
85555
85556      BUILDWID TTP280          690.97   701.22   690.16   658.14   606.12   535.68
85557      BUILDWID TTP280          448.96   348.61     0.00   352.83   453.11   539.63
85558      BUILDWID TTP280          609.75   661.34   692.84   703.29   692.37   661.46
85559      BUILDWID TTP280          690.97   701.22   690.16   658.14   606.12   535.68
85560      BUILDWID TTP280          448.96   348.61     0.00   352.83   453.11   539.63
85561      BUILDWID TTP280          609.75   661.34   692.84   703.29   692.37   661.46
85562
85563      BUILDWID TTP281          690.97   701.22   690.16   658.14   606.12   535.68
85564      BUILDWID TTP281          448.96   348.61     0.00   352.83   453.11   539.63
85565      BUILDWID TTP281          609.75   661.34   692.84   703.29   692.37   661.46
85566      BUILDWID TTP281          690.97   701.22   690.16   658.14   606.12   535.68
85567      BUILDWID TTP281          448.96   348.61     0.00   352.83   453.11   539.63
85568      BUILDWID TTP281          609.75   661.34   692.84   703.29   692.37   661.46
85569
85570      BUILDWID TTP282          690.97   701.22   690.16   658.14   606.12   535.68
85571      BUILDWID TTP282          448.96   348.61     0.00   352.83   453.11   539.63
85572      BUILDWID TTP282          609.75   661.34   692.84   703.29   692.37   661.46
85573      BUILDWID TTP282          690.97   701.22   690.16   658.14   606.12   535.68
85574      BUILDWID TTP282          448.96   348.61     0.00   352.83   453.11   539.63
85575      BUILDWID TTP282          609.75   661.34   692.84   703.29   692.37   661.46
85576
85577      BUILDWID TTP283          690.97   701.22   690.16   658.14   606.12   535.68
85578      BUILDWID TTP283          448.96   348.61     0.00   352.83   453.11   539.63
85579      BUILDWID TTP283          609.75   661.34   692.84   703.29   692.37   661.46
85580      BUILDWID TTP283          690.97   701.22   690.16   658.14   606.12   535.68
85581      BUILDWID TTP283          448.96   348.61     0.00   352.83   453.11   539.63
85582      BUILDWID TTP283          609.75   661.34   692.84   703.29   692.37   661.46
85583
85584      BUILDWID TTP284          690.97   701.22   690.16   658.14   606.12   535.68
85585      BUILDWID TTP284          448.96   348.61     0.00   352.83   453.11   539.63
85586      BUILDWID TTP284          609.75   661.34   692.84   703.29   692.37   661.46
85587      BUILDWID TTP284          690.97   701.22   690.16   658.14   606.12   535.68
85588      BUILDWID TTP284          448.96   348.61     0.00   352.83   453.11   539.63
85589      BUILDWID TTP284          609.75   661.34   692.84   703.29   692.37   661.46
85590
85591      BUILDWID TTP285          690.97   701.22   690.16   658.14   606.12   535.68
85592      BUILDWID TTP285          448.96   348.61     0.00   352.83   453.11   539.63
85593      BUILDWID TTP285          609.75   661.34   692.84   703.29   692.37   661.46
85594      BUILDWID TTP285          690.97   701.22   690.16   658.14   606.12   535.68
85595      BUILDWID TTP285          448.96   348.61     0.00   352.83   453.11   539.63
85596      BUILDWID TTP285          609.75   661.34   692.84   703.29   692.37   661.46
85597
85598      BUILDWID TTP286          690.97   701.22   690.16   658.14   606.12   535.68
85599      BUILDWID TTP286          448.96   348.61     0.00   352.83   453.11   539.63
85600      BUILDWID TTP286          609.75   661.34   692.84   703.29   692.37   661.46
85601      BUILDWID TTP286          690.97   701.22   690.16   658.14   606.12   535.68
```

```
85602      BUILDWID TTP286          448.96   348.61     0.00   352.83   453.11   539.63
85603      BUILDWID TTP286          609.75   661.34   692.84   703.29   692.37   661.46
85604
85605      BUILDWID TTP287          690.97   701.22   690.16   658.14   606.12   535.68
85606      BUILDWID TTP287          448.96   348.61     0.00   352.83   453.11   539.63
85607      BUILDWID TTP287          609.75   661.34   692.84   703.29   692.37   661.46
85608      BUILDWID TTP287          690.97   701.22   690.16   658.14   606.12   535.68
85609      BUILDWID TTP287          448.96   348.61     0.00   352.83   453.11   539.63
85610      BUILDWID TTP287          609.75   661.34   692.84   703.29   692.37   661.46
85611
85612      BUILDWID TTP288          690.97   701.22   690.16   658.14   606.12   535.68
85613      BUILDWID TTP288          448.96   348.61     0.00   352.83   453.11   539.63
85614      BUILDWID TTP288          609.75   661.34   692.84   703.29   692.37   661.46
85615      BUILDWID TTP288          690.97   701.22   690.16   658.14   606.12   535.68
85616      BUILDWID TTP288          448.96   348.61     0.00   352.83   453.11   539.63
85617      BUILDWID TTP288          609.75   661.34   692.84   703.29   692.37   661.46
85618
85619      BUILDWID TTP289          690.97   701.22   690.16   658.14   606.12   535.68
85620      BUILDWID TTP289          448.96   348.61     0.00   352.83   453.11   539.63
85621      BUILDWID TTP289          609.75   661.34   692.84   703.29   692.37   661.46
85622      BUILDWID TTP289          690.97   701.22   690.16   658.14   606.12   535.68
85623      BUILDWID TTP289          448.96   348.61     0.00   352.83   453.11   539.63
85624      BUILDWID TTP289          609.75   661.34   692.84   703.29   692.37   661.46
85625
85626      BUILDWID TTP290          690.97   701.22   690.16   658.14   606.12   535.68
85627      BUILDWID TTP290          448.96   348.61     0.00   352.83   453.11   539.63
85628      BUILDWID TTP290          609.75   661.34   692.84   703.29   692.37   661.46
85629      BUILDWID TTP290          690.97   701.22   690.16   658.14   606.12   535.68
85630      BUILDWID TTP290          448.96   348.61     0.00   352.83   453.11   539.63
85631      BUILDWID TTP290          609.75   661.34   692.84   703.29   692.37   661.46
85632
85633      BUILDWID TTP291          690.97   701.22   690.16   658.14   606.12   535.68
85634      BUILDWID TTP291          448.96   348.61     0.00   352.83   453.11   539.63
85635      BUILDWID TTP291          609.75   661.34   692.84   703.29   692.37   661.46
85636      BUILDWID TTP291          690.97   701.22   690.16   658.14   606.12   535.68
85637      BUILDWID TTP291          448.96   348.61     0.00   352.83   453.11   539.63
85638      BUILDWID TTP291          609.75   661.34   692.84   703.29   692.37   661.46
85639
85640      BUILDWID TTP292          690.97   701.22   690.16   658.14   606.12   535.68
85641      BUILDWID TTP292          448.96   348.61     0.00   352.83   453.11   539.63
85642      BUILDWID TTP292          609.75   661.34   692.84   703.29   692.37   661.46
85643      BUILDWID TTP292          690.97   701.22   690.16   658.14   606.12   535.68
85644      BUILDWID TTP292          448.96   348.61     0.00   352.83   453.11   539.63
85645      BUILDWID TTP292          609.75   661.34   692.84   703.29   692.37   661.46
85646
85647      BUILDWID TTP293          690.97   701.22   690.16   658.14   606.12   535.68
85648      BUILDWID TTP293          448.96   348.61     0.00   352.83   453.11   539.63
85649      BUILDWID TTP293          609.75   661.34   692.84   703.29   692.37   661.46
85650      BUILDWID TTP293          690.97   701.22   690.16   658.14   606.12   535.68
85651      BUILDWID TTP293          448.96   348.61     0.00   352.83   453.11   539.63
85652      BUILDWID TTP293          609.75   661.34   692.84   703.29   692.37   661.46
85653
85654      BUILDWID TTP294          690.97   701.22   690.16   658.14   606.12   535.68
85655      BUILDWID TTP294          448.96   348.61     0.00   352.83   453.11   539.63
85656      BUILDWID TTP294          609.75   661.34   692.84   703.29   692.37   661.46
85657      BUILDWID TTP294          690.97   701.22   690.16   658.14   606.12   535.68
85658      BUILDWID TTP294          448.96   348.61     0.00   352.83   453.11   539.63
85659      BUILDWID TTP294          609.75   661.34   692.84   703.29   692.37   661.46
85660
85661      BUILDWID TTP295          690.97   701.22   690.16   658.14   606.12   535.68
85662      BUILDWID TTP295          448.96   348.61     0.00   352.83   453.11   539.63
85663      BUILDWID TTP295          609.75   661.34   692.84   703.29   692.37   661.46
85664      BUILDWID TTP295          690.97   701.22   690.16   658.14   606.12   535.68
85665      BUILDWID TTP295          448.96   348.61     0.00   352.83   453.11   539.63
85666      BUILDWID TTP295          609.75   661.34   692.84   703.29   692.37   661.46
85667
```

```
85668      BUILDWID TTP296          690.97   701.22   690.16   658.14   606.12   535.68
85669      BUILDWID TTP296          448.96   348.61     0.00   352.83   453.11   539.63
85670      BUILDWID TTP296          609.75   661.34   692.84   703.29   692.37   661.46
85671      BUILDWID TTP296          690.97   701.22   690.16   658.14   606.12   535.68
85672      BUILDWID TTP296          448.96   348.61     0.00   352.83   453.11   539.63
85673      BUILDWID TTP296          609.75   661.34   692.84   703.29   692.37   661.46
85674
85675      BUILDWID TTP297          690.97   701.22   690.16   658.14   606.12   535.68
85676      BUILDWID TTP297          448.96   348.61     0.00   352.83   453.11   539.63
85677      BUILDWID TTP297          609.75   661.34   692.84   703.29   692.37   661.46
85678      BUILDWID TTP297          690.97   701.22   690.16   658.14   606.12   535.68
85679      BUILDWID TTP297          448.96   348.61     0.00   352.83   453.11   539.63
85680      BUILDWID TTP297          609.75   661.34   692.84   703.29   692.37   661.46
85681
85682      BUILDWID TTP298          690.97   701.22   690.16   658.14   606.12   535.68
85683      BUILDWID TTP298          448.96   348.61     0.00   352.83   453.11   539.63
85684      BUILDWID TTP298          609.75   661.34   692.84   703.29   692.37   661.46
85685      BUILDWID TTP298          690.97   701.22   690.16   658.14   606.12   535.68
85686      BUILDWID TTP298          448.96   348.61     0.00   352.83   453.11   539.63
85687      BUILDWID TTP298          609.75   661.34   692.84   703.29   692.37   661.46
85688
85689      BUILDWID TTP299          690.97   701.22   690.16   658.14   606.12   535.68
85690      BUILDWID TTP299          448.96   348.61     0.00   352.83   453.11   539.63
85691      BUILDWID TTP299          609.75   661.34   692.84   703.29   692.37   661.46
85692      BUILDWID TTP299          690.97   701.22   690.16   658.14   606.12   535.68
85693      BUILDWID TTP299          448.96   348.61     0.00   352.83   453.11   539.63
85694      BUILDWID TTP299          609.75   661.34   692.84   703.29   692.37   661.46
85695
85696      BUILDWID TTP300          690.97   701.22   690.16   658.14   606.12   535.68
85697      BUILDWID TTP300          448.96   348.61     0.00   352.83   453.11   539.63
85698      BUILDWID TTP300          609.75   661.34   692.84   703.29   692.37   661.46
85699      BUILDWID TTP300          690.97   701.22   690.16   658.14   606.12   535.68
85700      BUILDWID TTP300          448.96   348.61     0.00   352.83   453.11   539.63
85701      BUILDWID TTP300          609.75   661.34   692.84   703.29   692.37   661.46
85702
85703      BUILDWID TTP301          690.97   701.22   690.16   658.14   606.12   535.68
85704      BUILDWID TTP301          448.96   348.61     0.00   352.83   453.11   539.63
85705      BUILDWID TTP301          609.75   661.34   692.84   703.29   692.37   661.46
85706      BUILDWID TTP301          690.97   701.22   690.16   658.14   606.12   535.68
85707      BUILDWID TTP301          448.96   348.61     0.00   352.83   453.11   539.63
85708      BUILDWID TTP301          609.75   661.34   692.84   703.29   692.37   661.46
85709
85710      BUILDWID TTP302          690.97   701.22   690.16   658.14   606.12   535.68
85711      BUILDWID TTP302          448.96   348.61     0.00   352.83   453.11   539.63
85712      BUILDWID TTP302          609.75   661.34   692.84   703.29   692.37   661.46
85713      BUILDWID TTP302          690.97   701.22   690.16   658.14   606.12   535.68
85714      BUILDWID TTP302          448.96   348.61     0.00   352.83   453.11   539.63
85715      BUILDWID TTP302          609.75   661.34   692.84   703.29   692.37   661.46
85716
85717      BUILDWID TTP303          690.97   701.22   690.16   658.14   606.12   535.68
85718      BUILDWID TTP303          448.96   348.61     0.00   352.83   453.11   539.63
85719      BUILDWID TTP303          609.75   661.34   692.84   703.29   692.37   661.46
85720      BUILDWID TTP303          690.97   701.22   690.16   658.14   606.12   535.68
85721      BUILDWID TTP303          448.96   348.61     0.00   352.83   453.11   539.63
85722      BUILDWID TTP303          609.75   661.34   692.84   703.29   692.37   661.46
85723
85724      BUILDWID TTP304          690.97   701.22   690.16   658.14   606.12   535.68
85725      BUILDWID TTP304          448.96   348.61     0.00   352.83   453.11   539.63
85726      BUILDWID TTP304          609.75   661.34   692.84   703.29   692.37   661.46
85727      BUILDWID TTP304          690.97   701.22   690.16   658.14   606.12   535.68
85728      BUILDWID TTP304          448.96   348.61     0.00   352.83   453.11   539.63
85729      BUILDWID TTP304          609.75   661.34   692.84   703.29   692.37   661.46
85730
85731      BUILDWID TTP305          690.97   701.22   690.16   658.14   606.12   535.68
85732      BUILDWID TTP305          448.96   348.61     0.00   352.83   453.11   539.63
85733      BUILDWID TTP305          609.75   661.34   692.84   703.29   692.37   661.46
```

```
85734      BUILDWID TTP305          690.97   701.22   690.16   658.14   606.12   535.68
85735      BUILDWID TTP305          448.96   348.61     0.00   352.83   453.11   539.63
85736      BUILDWID TTP305          609.75   661.34   692.84   703.29   692.37   661.46
85737
85738      BUILDWID TTP306          690.97   701.22   690.16   658.14   606.12   535.68
85739      BUILDWID TTP306          448.96   348.61     0.00   352.83   453.11   539.63
85740      BUILDWID TTP306          609.75   661.34   692.84   703.29   692.37   661.46
85741      BUILDWID TTP306          690.97   701.22   690.16   658.14   606.12   535.68
85742      BUILDWID TTP306          448.96   348.61     0.00   352.83   453.11   539.63
85743      BUILDWID TTP306          609.75   661.34   692.84   703.29   692.37   661.46
85744
85745      BUILDWID TTP307          690.97   701.22   690.16   658.14   606.12   535.68
85746      BUILDWID TTP307          448.96   348.61     0.00   352.83   453.11   539.63
85747      BUILDWID TTP307          609.75   661.34   692.84   703.29   692.37   661.46
85748      BUILDWID TTP307          690.97   701.22   690.16   658.14   606.12   535.68
85749      BUILDWID TTP307          448.96   348.61     0.00   352.83   453.11   539.63
85750      BUILDWID TTP307          609.75   661.34   692.84   703.29   692.37   661.46
85751
85752      BUILDWID TTP308          690.97   701.22   690.16   658.14   606.12   535.68
85753      BUILDWID TTP308          448.96   348.61     0.00   352.83   453.11   539.63
85754      BUILDWID TTP308          609.75   661.34   692.84   703.29   692.37   661.46
85755      BUILDWID TTP308          690.97   701.22   690.16   658.14   606.12   535.68
85756      BUILDWID TTP308          448.96   348.61     0.00   352.83   453.11   539.63
85757      BUILDWID TTP308          609.75   661.34   692.84   703.29   692.37   661.46
85758
85759      BUILDWID TTP309          690.97   701.22   690.16   658.14   606.12   535.68
85760      BUILDWID TTP309          448.96   348.61     0.00   352.83   453.11   539.63
85761      BUILDWID TTP309          609.75   661.34   692.84   703.29   692.37   661.46
85762      BUILDWID TTP309          690.97   701.22   690.16   658.14   606.12   535.68
85763      BUILDWID TTP309          448.96   348.61     0.00   352.83   453.11   539.63
85764      BUILDWID TTP309          609.75   661.34   692.84   703.29   692.37   661.46
85765
85766      BUILDWID TTP310          690.97   701.22   690.16   658.14   606.12   535.68
85767      BUILDWID TTP310          448.96   348.61     0.00   352.83   453.11   539.63
85768      BUILDWID TTP310          609.75   661.34   692.84   703.29   692.37   661.46
85769      BUILDWID TTP310          690.97   701.22   690.16   658.14   606.12   535.68
85770      BUILDWID TTP310          448.96   348.61     0.00   352.83   453.11   539.63
85771      BUILDWID TTP310          609.75   661.34   692.84   703.29   692.37   661.46
85772
85773      BUILDWID TTP311          690.97   701.22   690.16   658.14   606.12   535.68
85774      BUILDWID TTP311          448.96   348.61     0.00   352.83   453.11   539.63
85775      BUILDWID TTP311          609.75   661.34   692.84   703.29   692.37   661.46
85776      BUILDWID TTP311          690.97   701.22   690.16   658.14   606.12   535.68
85777      BUILDWID TTP311          448.96   348.61     0.00   352.83   453.11   539.63
85778      BUILDWID TTP311          609.75   661.34   692.84   703.29   692.37   661.46
85779
85780      BUILDWID TTP312          690.97   701.22   690.16   658.14   606.12   535.68
85781      BUILDWID TTP312          448.96   348.61     0.00   352.83   453.11   539.63
85782      BUILDWID TTP312          609.75   661.34   692.84   703.29   692.37   661.46
85783      BUILDWID TTP312          690.97   701.22   690.16   658.14   606.12   535.68
85784      BUILDWID TTP312          448.96   348.61     0.00   352.83   453.11   539.63
85785      BUILDWID TTP312          609.75   661.34   692.84   703.29   692.37   661.46
85786
85787      BUILDWID TTP313          690.97   701.22   690.16   658.14   606.12   535.68
85788      BUILDWID TTP313          448.96   348.61     0.00   352.83   453.11   539.63
85789      BUILDWID TTP313          609.75   661.34   692.84   703.29   692.37   661.46
85790      BUILDWID TTP313          690.97   701.22   690.16   658.14   606.12   535.68
85791      BUILDWID TTP313          448.96   348.61     0.00   352.83   453.11   539.63
85792      BUILDWID TTP313          609.75   661.34   692.84   703.29   692.37   661.46
85793
85794      BUILDWID TTP314          690.97   701.22   690.16   658.14   606.12   535.68
85795      BUILDWID TTP314          448.96   348.61     0.00   352.83   453.11   539.63
85796      BUILDWID TTP314          609.75   661.34   692.84   703.29   692.37   661.46
85797      BUILDWID TTP314          690.97   701.22   690.16   658.14   606.12   535.68
85798      BUILDWID TTP314          448.96   348.61     0.00   352.83   453.11   539.63
85799      BUILDWID TTP314          609.75   661.34   692.84   703.29   692.37   661.46
```

```
85800
85801      BUILDWID TTP315          690.97   701.22   690.16   658.14   606.12   535.68
85802      BUILDWID TTP315          448.96   348.61     0.00   352.83   453.11   539.63
85803      BUILDWID TTP315          609.75   661.34   692.84   703.29   692.37   661.46
85804      BUILDWID TTP315          690.97   701.22   690.16   658.14   606.12   535.68
85805      BUILDWID TTP315          448.96   348.61     0.00   352.83   453.11   539.63
85806      BUILDWID TTP315          609.75   661.34   692.84   703.29   692.37   661.46
85807
85808      BUILDWID TTP316          690.97   701.22   690.16   658.14   606.12   535.68
85809      BUILDWID TTP316          448.96   348.61     0.00   352.83   453.11   539.63
85810      BUILDWID TTP316          609.75   661.34   692.84   703.29   692.37   661.46
85811      BUILDWID TTP316          690.97   701.22   690.16   658.14   606.12   535.68
85812      BUILDWID TTP316          448.96   348.61     0.00   352.83   453.11   539.63
85813      BUILDWID TTP316          609.75   661.34   692.84   703.29   692.37   661.46
85814
85815      BUILDWID TTP317          690.97   701.22   690.16   658.14   606.12   535.68
85816      BUILDWID TTP317          448.96   348.61     0.00   352.83   453.11   539.63
85817      BUILDWID TTP317          609.75   661.34   692.84   703.29   692.37   661.46
85818      BUILDWID TTP317          690.97   701.22   690.16   658.14   606.12   535.68
85819      BUILDWID TTP317          448.96   348.61     0.00   352.83   453.11   539.63
85820      BUILDWID TTP317          609.75   661.34   692.84   703.29   692.37   661.46
85821
85822      BUILDWID TTP318          690.97   701.22   690.16   658.14   606.12   535.68
85823      BUILDWID TTP318          448.96   348.61     0.00   352.83   453.11   539.63
85824      BUILDWID TTP318          609.75   661.34   692.84   703.29   692.37   661.46
85825      BUILDWID TTP318          690.97   701.22   690.16   658.14   606.12   535.68
85826      BUILDWID TTP318          448.96   348.61     0.00   352.83   453.11   539.63
85827      BUILDWID TTP318          609.75   661.34   692.84   703.29   692.37   661.46
85828
85829      BUILDWID TTP319          690.97   701.22   690.16   658.14   606.12   535.68
85830      BUILDWID TTP319          448.96   348.61     0.00   352.83   453.11   539.63
85831      BUILDWID TTP319          609.75   661.34   692.84   703.29   692.37   661.46
85832      BUILDWID TTP319          690.97   701.22   690.16   658.14   606.12   535.68
85833      BUILDWID TTP319          448.96   348.61     0.00   352.83   453.11   539.63
85834      BUILDWID TTP319          609.75   661.34   692.84   703.29   692.37   661.46
85835
85836      BUILDWID TTP320          690.97   701.22   690.16   658.14   606.12   535.68
85837      BUILDWID TTP320          448.96   348.61     0.00   352.83   453.11   539.63
85838      BUILDWID TTP320          609.75   661.34   692.84   703.29   692.37   661.46
85839      BUILDWID TTP320          690.97   701.22   690.16   658.14   606.12   535.68
85840      BUILDWID TTP320          448.96   348.61     0.00   352.83   453.11   539.63
85841      BUILDWID TTP320          609.75   661.34   692.84   703.29   692.37   661.46
85842
85843      BUILDWID TTP321          690.97   701.22   690.16   658.14   606.12   535.68
85844      BUILDWID TTP321          448.96   348.61     0.00   352.83   453.11   539.63
85845      BUILDWID TTP321          609.75   661.34   692.84   703.29   692.37   661.46
85846      BUILDWID TTP321          690.97   701.22   690.16   658.14   606.12   535.68
85847      BUILDWID TTP321          448.96   348.61     0.00   352.83   453.11   539.63
85848      BUILDWID TTP321          609.75   661.34   692.84   703.29   692.37   661.46
85849
85850      BUILDWID TTP322          690.97   701.22   690.16   658.14   606.12   535.68
85851      BUILDWID TTP322          448.96   348.61     0.00   352.83   453.11   539.63
85852      BUILDWID TTP322          609.75   661.34   692.84   703.29   692.37   661.46
85853      BUILDWID TTP322          690.97   701.22   690.16   658.14   606.12   535.68
85854      BUILDWID TTP322          448.96   348.61     0.00   352.83   453.11   539.63
85855      BUILDWID TTP322          609.75   661.34   692.84   703.29   692.37   661.46
85856
85857      BUILDWID TTP323          690.97   701.22   690.16   658.14   606.12   535.68
85858      BUILDWID TTP323          448.96   348.61     0.00   352.83   453.11   539.63
85859      BUILDWID TTP323          609.75   661.34   692.84   703.29   692.37   661.46
85860      BUILDWID TTP323          690.97   701.22   690.16   658.14   606.12   535.68
85861      BUILDWID TTP323          448.96   348.61     0.00   352.83   453.11   539.63
85862      BUILDWID TTP323          609.75   661.34   692.84   703.29   692.37   661.46
85863
85864      BUILDWID TTP324          690.97   701.22   690.16   658.14   606.12   535.68
85865      BUILDWID TTP324          448.96   348.61     0.00   352.83   453.11   539.63
```

```
85866      BUILDWID TTP324          609.75   661.34   692.84   703.29   692.37   661.46
85867      BUILDWID TTP324          690.97   701.22   690.16   658.14   606.12   535.68
85868      BUILDWID TTP324          448.96   348.61     0.00   352.83   453.11   539.63
85869      BUILDWID TTP324          609.75   661.34   692.84   703.29   692.37   661.46
85870
85871      BUILDWID TTP325          690.97   701.22   690.16   658.14   606.12   535.68
85872      BUILDWID TTP325          448.96   348.61     0.00   352.83   453.11   539.63
85873      BUILDWID TTP325          609.75   661.34   692.84   703.29   692.37   661.46
85874      BUILDWID TTP325          690.97   701.22   690.16   658.14   606.12   535.68
85875      BUILDWID TTP325          448.96   348.61     0.00   352.83   453.11   539.63
85876      BUILDWID TTP325          609.75   661.34   692.84   703.29   692.37   661.46
85877
85878      BUILDWID TTP326          690.97   701.22   690.16   658.14   606.12   535.68
85879      BUILDWID TTP326          448.96   348.61     0.00   352.83   453.11   539.63
85880      BUILDWID TTP326          609.75   661.34   692.84   703.29   692.37   661.46
85881      BUILDWID TTP326          690.97   701.22   690.16   658.14   606.12   535.68
85882      BUILDWID TTP326          448.96   348.61     0.00   352.83   453.11   539.63
85883      BUILDWID TTP326          609.75   661.34   692.84   703.29   692.37   661.46
85884
85885      BUILDWID TTP327          690.97   701.22   690.16   658.14   606.12   535.68
85886      BUILDWID TTP327          448.96   348.61     0.00   352.83   453.11   539.63
85887      BUILDWID TTP327          609.75   661.34   692.84   703.29   692.37   661.46
85888      BUILDWID TTP327          690.97   701.22   690.16   658.14   606.12   535.68
85889      BUILDWID TTP327          448.96   348.61     0.00   352.83   453.11   539.63
85890      BUILDWID TTP327          609.75   661.34   692.84   703.29   692.37   661.46
85891
85892      BUILDWID TTP328          690.97   701.22   690.16   658.14   606.12   535.68
85893      BUILDWID TTP328          448.96   348.61     0.00   352.83   453.11   539.63
85894      BUILDWID TTP328          609.75   661.34   692.84   703.29   692.37   661.46
85895      BUILDWID TTP328          690.97   701.22   690.16   658.14   606.12   535.68
85896      BUILDWID TTP328          448.96   348.61     0.00   352.83   453.11   539.63
85897      BUILDWID TTP328          609.75   661.34   692.84   703.29   692.37   661.46
85898
85899      BUILDWID TTP329          690.97   701.22   690.16   658.14   606.12   535.68
85900      BUILDWID TTP329          448.96   348.61     0.00   352.83   453.11   539.63
85901      BUILDWID TTP329          609.75   661.34   692.84   703.29   692.37   661.46
85902      BUILDWID TTP329          690.97   701.22   690.16   658.14   606.12   535.68
85903      BUILDWID TTP329          448.96   348.61     0.00   352.83   453.11   539.63
85904      BUILDWID TTP329          609.75   661.34   692.84   703.29   692.37   661.46
85905
85906      BUILDWID TTP330          690.97   701.22   690.16   658.14   606.12   535.68
85907      BUILDWID TTP330          448.96   348.61     0.00   352.83   453.11   539.63
85908      BUILDWID TTP330          609.75   661.34   692.84   703.29   692.37   661.46
85909      BUILDWID TTP330          690.97   701.22   690.16   658.14   606.12   535.68
85910      BUILDWID TTP330          448.96   348.61     0.00   352.83   453.11   539.63
85911      BUILDWID TTP330          609.75   661.34   692.84   703.29   692.37   661.46
85912
85913      BUILDWID TTP331          690.97   701.22   690.16   658.14   606.12   535.68
85914      BUILDWID TTP331          448.96   348.61     0.00   352.83   453.11   539.63
85915      BUILDWID TTP331          609.75   661.34   692.84   703.29   692.37   661.46
85916      BUILDWID TTP331          690.97   701.22   690.16   658.14   606.12   535.68
85917      BUILDWID TTP331          448.96   348.61     0.00   352.83   453.11   539.63
85918      BUILDWID TTP331          609.75   661.34   692.84   703.29   692.37   661.46
85919
85920      BUILDWID TTP332          690.97   701.22   690.16   658.14   606.12   535.68
85921      BUILDWID TTP332          448.96   348.61     0.00   352.83   453.11   539.63
85922      BUILDWID TTP332          609.75   661.34   692.84   703.29   692.37   661.46
85923      BUILDWID TTP332          690.97   701.22   690.16   658.14   606.12   535.68
85924      BUILDWID TTP332          448.96   348.61     0.00   352.83   453.11   539.63
85925      BUILDWID TTP332          609.75   661.34   692.84   703.29   692.37   661.46
85926
85927      BUILDWID TTP333          690.97   701.22   690.16   658.14   606.12   535.68
85928      BUILDWID TTP333          448.96   348.61     0.00   352.83   453.11   539.63
85929      BUILDWID TTP333          609.75   661.34   692.84   703.29   692.37   661.46
85930      BUILDWID TTP333          690.97   701.22   690.16   658.14   606.12   535.68
85931      BUILDWID TTP333          448.96   348.61     0.00   352.83   453.11   539.63
```

```
85932      BUILDWID TTP333         609.75   661.34   692.84   703.29   692.37   661.46
85933
85934      BUILDWID TTP334         690.97   701.22   690.16   658.14   606.12   535.68
85935      BUILDWID TTP334         448.96   348.61     0.00   352.83   453.11   539.63
85936      BUILDWID TTP334         609.75   661.34   692.84   703.29   692.37   661.46
85937      BUILDWID TTP334         690.97   701.22   690.16   658.14   606.12   535.68
85938      BUILDWID TTP334         448.96   348.61     0.00   352.83   453.11   539.63
85939      BUILDWID TTP334         609.75   661.34   692.84   703.29   692.37   661.46
85940
85941      BUILDWID TTP335         690.97   701.22   690.16   658.14   606.12   535.68
85942      BUILDWID TTP335         448.96   348.61     0.00   352.83   453.11   539.63
85943      BUILDWID TTP335         609.75   661.34   692.84   703.29   692.37   661.46
85944      BUILDWID TTP335         690.97   701.22   690.16   658.14   606.12   535.68
85945      BUILDWID TTP335         448.96   348.61     0.00   352.83   453.11   539.63
85946      BUILDWID TTP335         609.75   661.34   692.84   703.29   692.37   661.46
85947
85948      BUILDWID TTP336         690.97   701.22   690.16   658.14   606.12   535.68
85949      BUILDWID TTP336         448.96   348.61     0.00   352.83   453.11   539.63
85950      BUILDWID TTP336         609.75   661.34   692.84   703.29   692.37   661.46
85951      BUILDWID TTP336         690.97   701.22   690.16   658.14   606.12   535.68
85952      BUILDWID TTP336         448.96   348.61     0.00   352.83   453.11   539.63
85953      BUILDWID TTP336         609.75   661.34   692.84   703.29   692.37   661.46
85954
85955      BUILDWID TTP337         690.97   701.22   690.16   658.14   606.12   535.68
85956      BUILDWID TTP337         448.96   348.61     0.00   352.83   453.11   539.63
85957      BUILDWID TTP337         609.75   661.34   692.84   703.29   692.37   661.46
85958      BUILDWID TTP337         690.97   701.22   690.16   658.14   606.12   535.68
85959      BUILDWID TTP337         448.96   348.61     0.00   352.83   453.11   539.63
85960      BUILDWID TTP337         609.75   661.34   692.84   703.29   692.37   661.46
85961
85962      BUILDWID TTP338         690.97   701.22   690.16   658.14   606.12   535.68
85963      BUILDWID TTP338         448.96   348.61     0.00   352.83   453.11   539.63
85964      BUILDWID TTP338         609.75   661.34   692.84   703.29   692.37   661.46
85965      BUILDWID TTP338         690.97   701.22   690.16   658.14   606.12   535.68
85966      BUILDWID TTP338         448.96   348.61     0.00   352.83   453.11   539.63
85967      BUILDWID TTP338         609.75   661.34   692.84   703.29   692.37   661.46
85968
85969      BUILDWID TTP339         690.97   701.22   690.16   658.14   606.12   535.68
85970      BUILDWID TTP339         448.96   348.61     0.00   352.83   453.11   539.63
85971      BUILDWID TTP339         609.75   661.34   692.84   703.29   692.37   661.46
85972      BUILDWID TTP339         690.97   701.22   690.16   658.14   606.12   535.68
85973      BUILDWID TTP339         448.96   348.61     0.00   352.83   453.11   539.63
85974      BUILDWID TTP339         609.75   661.34   692.84   703.29   692.37   661.46
85975
85976      BUILDWID TTP340         690.97   701.22   690.16   658.14   606.12   535.68
85977      BUILDWID TTP340         448.96   348.61     0.00   352.83   453.11   539.63
85978      BUILDWID TTP340         609.75   661.34   692.84   703.29   692.37   661.46
85979      BUILDWID TTP340         690.97   701.22   690.16   658.14   606.12   535.68
85980      BUILDWID TTP340         448.96   348.61     0.00   352.83   453.11   539.63
85981      BUILDWID TTP340         609.75   661.34   692.84   703.29   692.37   661.46
85982
85983      BUILDWID TTP341         690.97   701.22   690.16   658.14   606.12   535.68
85984      BUILDWID TTP341         448.96   348.61     0.00   352.83   453.11   539.63
85985      BUILDWID TTP341         609.75   661.34   692.84   703.29   692.37   661.46
85986      BUILDWID TTP341         690.97   701.22   690.16   658.14   606.12   535.68
85987      BUILDWID TTP341         448.96   348.61     0.00   352.83   453.11   539.63
85988      BUILDWID TTP341         609.75   661.34   692.84   703.29   692.37   661.46
85989
85990      BUILDWID TTP342         690.97   701.22   690.16   658.14   606.12   535.68
85991      BUILDWID TTP342         448.96   348.61     0.00   352.83   453.11   539.63
85992      BUILDWID TTP342         609.75   661.34   692.84   703.29   692.37   661.46
85993      BUILDWID TTP342         690.97   701.22   690.16   658.14   606.12   535.68
85994      BUILDWID TTP342         448.96   348.61     0.00   352.83   453.11   539.63
85995      BUILDWID TTP342         609.75   661.34   692.84   703.29   692.37   661.46
85996
85997      BUILDWID TTP343         690.97   701.22   690.16   658.14   606.12   535.68
```

```
85998      BUILDWID TTP343         448.96   348.61     0.00   352.83   453.11   539.63
85999      BUILDWID TTP343         609.75   661.34   692.84   703.29   692.37   661.46
86000      BUILDWID TTP343         690.97   701.22   690.16   658.14   606.12   535.68
86001      BUILDWID TTP343         448.96   348.61     0.00   352.83   453.11   539.63
86002      BUILDWID TTP343         609.75   661.34   692.84   703.29   692.37   661.46
86003
86004      BUILDWID TTP344         690.97   701.22   690.16   658.14   606.12   535.68
86005      BUILDWID TTP344         448.96   348.61     0.00   352.83   453.11   539.63
86006      BUILDWID TTP344         609.75   661.34   692.84   703.29   692.37   661.46
86007      BUILDWID TTP344         690.97   701.22   690.16   658.14   606.12   535.68
86008      BUILDWID TTP344         448.96   348.61     0.00   352.83   453.11   539.63
86009      BUILDWID TTP344         609.75   661.34   692.84   703.29   692.37   661.46
86010
86011      BUILDWID TTP345         690.97   701.22   690.16   658.14   606.12   535.68
86012      BUILDWID TTP345         448.96   348.61     0.00   352.83   453.11   539.63
86013      BUILDWID TTP345         609.75   661.34   692.84   703.29   692.37   661.46
86014      BUILDWID TTP345         690.97   701.22   690.16   658.14   606.12   535.68
86015      BUILDWID TTP345         448.96   348.61     0.00   352.83   453.11   539.63
86016      BUILDWID TTP345         609.75   661.34   692.84   703.29   692.37   661.46
86017
86018      BUILDWID TTP346         690.97   701.22   690.16   658.14   606.12   535.68
86019      BUILDWID TTP346         448.96   348.61     0.00   352.83   453.11   539.63
86020      BUILDWID TTP346         609.75   661.34   692.84   703.29   692.37   661.46
86021      BUILDWID TTP346         690.97   701.22   690.16   658.14   606.12   535.68
86022      BUILDWID TTP346         448.96   348.61     0.00   352.83   453.11   539.63
86023      BUILDWID TTP346         609.75   661.34   692.84   703.29   692.37   661.46
86024
86025      BUILDWID TTP347         690.97   701.22   690.16   658.14   606.12   535.68
86026      BUILDWID TTP347         448.96   348.61     0.00   352.83   453.11   539.63
86027      BUILDWID TTP347         609.75   661.34   692.84   703.29   692.37   661.46
86028      BUILDWID TTP347         690.97   701.22   690.16   658.14   606.12   535.68
86029      BUILDWID TTP347         448.96   348.61     0.00   352.83   453.11   539.63
86030      BUILDWID TTP347         609.75   661.34   692.84   703.29   692.37   661.46
86031
86032      BUILDWID TTP348         690.97   701.22   690.16   658.14   606.12   535.68
86033      BUILDWID TTP348         448.96   348.61     0.00   352.83   453.11   539.63
86034      BUILDWID TTP348         609.75   661.34   692.84   703.29   692.37   661.46
86035      BUILDWID TTP348         690.97   701.22   690.16   658.14   606.12   535.68
86036      BUILDWID TTP348         448.96   348.61     0.00   352.83   453.11   539.63
86037      BUILDWID TTP348         609.75   661.34   692.84   703.29   692.37   661.46
86038
86039      BUILDWID TTP349         690.97   701.22   690.16   658.14   606.12   535.68
86040      BUILDWID TTP349         448.96   348.61     0.00   352.83   453.11   539.63
86041      BUILDWID TTP349         609.75   661.34   692.84   703.29   692.37   661.46
86042      BUILDWID TTP349         690.97   701.22   690.16   658.14   606.12   535.68
86043      BUILDWID TTP349         448.96   348.61     0.00   352.83   453.11   539.63
86044      BUILDWID TTP349         609.75   661.34   692.84   703.29   692.37   661.46
86045
86046      BUILDWID TTP350         690.97   701.22   690.16   658.14   606.12   535.68
86047      BUILDWID TTP350         448.96   348.61     0.00   352.83   453.11   539.63
86048      BUILDWID TTP350         609.75   661.34   692.84   703.29   692.37   661.46
86049      BUILDWID TTP350         690.97   701.22   690.16   658.14   606.12   535.68
86050      BUILDWID TTP350         448.96   348.61     0.00   352.83   453.11   539.63
86051      BUILDWID TTP350         609.75   661.34   692.84   703.29   692.37   661.46
86052
86053      BUILDWID TTP351         690.97   701.22   690.16   658.14   606.12   535.68
86054      BUILDWID TTP351         448.96   348.61     0.00   352.83   453.11   539.63
86055      BUILDWID TTP351         609.75   661.34   692.84   703.29   692.37   661.46
86056      BUILDWID TTP351         690.97   701.22   690.16   658.14   606.12   535.68
86057      BUILDWID TTP351         448.96   348.61     0.00   352.83   453.11   539.63
86058      BUILDWID TTP351         609.75   661.34   692.84   703.29   692.37   661.46
86059
86060      BUILDWID TTP352         690.97   701.22   690.16   658.14   606.12   535.68
86061      BUILDWID TTP352         448.96   348.61     0.00   352.83   453.11   539.63
86062      BUILDWID TTP352         609.75   661.34   692.84   703.29   692.37   661.46
86063      BUILDWID TTP352         690.97   701.22   690.16   658.14   606.12   535.68
```

```
86064      BUILDWID TTP352          448.96   348.61     0.00   352.83   453.11   539.63
86065      BUILDWID TTP352          609.75   661.34   692.84   703.29   692.37   661.46
86066
86067      BUILDWID TTP353          690.97   701.22   690.16   658.14   606.12   535.68
86068      BUILDWID TTP353          448.96   348.61     0.00   352.83   453.11   539.63
86069      BUILDWID TTP353          609.75   661.34   692.84   703.29   692.37   661.46
86070      BUILDWID TTP353          690.97   701.22   690.16   658.14   606.12   535.68
86071      BUILDWID TTP353          448.96   348.61     0.00   352.83   453.11   539.63
86072      BUILDWID TTP353          609.75   661.34   692.84   703.29   692.37   661.46
86073
86074      BUILDWID TTP354          690.97   701.22   690.16   658.14   606.12   535.68
86075      BUILDWID TTP354          448.96   348.61     0.00   352.83   453.11   539.63
86076      BUILDWID TTP354          609.75   661.34   692.84   703.29   692.37   661.46
86077      BUILDWID TTP354          690.97   701.22   690.16   658.14   606.12   535.68
86078      BUILDWID TTP354          448.96   348.61     0.00   352.83   453.11   539.63
86079      BUILDWID TTP354          609.75   661.34   692.84   703.29   692.37   661.46
86080
86081      BUILDWID TTP355          690.97   701.22   690.16   658.14   606.12   535.68
86082      BUILDWID TTP355          448.96   348.61     0.00   352.83   453.11   539.63
86083      BUILDWID TTP355          609.75   661.34   692.84   703.29   692.37   661.46
86084      BUILDWID TTP355          690.97   701.22   690.16   658.14   606.12   535.68
86085      BUILDWID TTP355          448.96   348.61     0.00   352.83   453.11   539.63
86086      BUILDWID TTP355          609.75   661.34   692.84   703.29   692.37   661.46
86087
86088      BUILDWID TTP356          690.97   701.22   690.16   658.14   606.12   535.68
86089      BUILDWID TTP356          448.96   348.61     0.00   352.83   453.11   539.63
86090      BUILDWID TTP356          609.75   661.34   692.84   703.29   692.37   661.46
86091      BUILDWID TTP356          690.97   701.22   690.16   658.14   606.12   535.68
86092      BUILDWID TTP356          448.96   348.61     0.00   352.83   453.11   539.63
86093      BUILDWID TTP356          609.75   661.34   692.84   703.29   692.37   661.46
86094
86095      BUILDWID TTP357          690.97   701.22   690.16   658.14   606.12   535.68
86096      BUILDWID TTP357          448.96   348.61     0.00   352.83   453.11   539.63
86097      BUILDWID TTP357          609.75   661.34   692.84   703.29   692.37   661.46
86098      BUILDWID TTP357          690.97   701.22   690.16   658.14   606.12   535.68
86099      BUILDWID TTP357          448.96   348.61     0.00   352.83   453.11   539.63
86100      BUILDWID TTP357          609.75   661.34   692.84   703.29   692.37   661.46
86101
86102      BUILDWID TTP358          690.97   701.22   690.16   658.14   606.12   535.68
86103      BUILDWID TTP358          448.96   348.61     0.00   352.83   453.11   539.63
86104      BUILDWID TTP358          609.75   661.34   692.84   703.29   692.37   661.46
86105      BUILDWID TTP358          690.97   701.22   690.16   658.14   606.12   535.68
86106      BUILDWID TTP358          448.96   348.61     0.00   352.83   453.11   539.63
86107      BUILDWID TTP358          609.75   661.34   692.84   703.29   692.37   661.46
86108
86109      BUILDWID TTP359          690.97   701.22   690.16   658.14   606.12   535.68
86110      BUILDWID TTP359          448.96   348.61     0.00   352.83   453.11   539.63
86111      BUILDWID TTP359          609.75   661.34   692.84   703.29   692.37   661.46
86112      BUILDWID TTP359          690.97   701.22   690.16   658.14   606.12   535.68
86113      BUILDWID TTP359          448.96   348.61     0.00   352.83   453.11   539.63
86114      BUILDWID TTP359          609.75   661.34   692.84   703.29   692.37   661.46
86115
86116      BUILDWID TTP360          690.97   701.22   690.16   658.14   606.12   535.68
86117      BUILDWID TTP360          448.96   348.61     0.00   352.83   453.11   539.63
86118      BUILDWID TTP360          609.75   661.34   692.84   703.29   692.37   661.46
86119      BUILDWID TTP360          690.97   701.22   690.16   658.14   606.12   535.68
86120      BUILDWID TTP360          448.96   348.61     0.00   352.83   453.11   539.63
86121      BUILDWID TTP360          609.75   661.34   692.84   703.29   692.37   661.46
86122
86123      BUILDWID TTP361          690.97   701.22   690.16   658.14   606.12   535.68
86124      BUILDWID TTP361          448.96   348.61     0.00   352.83   453.11   539.63
86125      BUILDWID TTP361          609.75   661.34   692.84   703.29   692.37   661.46
86126      BUILDWID TTP361          690.97   701.22   690.16   658.14   606.12   535.68
86127      BUILDWID TTP361          448.96   348.61     0.00   352.83   453.11   539.63
86128      BUILDWID TTP361          609.75   661.34   692.84   703.29   692.37   661.46
86129
```

```
86130      BUILDWID TTP362          690.97   701.22   690.16   658.14   606.12   535.68
86131      BUILDWID TTP362          448.96   348.61     0.00   352.83   453.11   539.63
86132      BUILDWID TTP362          609.75   661.34   692.84   703.29   692.37   661.46
86133      BUILDWID TTP362          690.97   701.22   690.16   658.14   606.12   535.68
86134      BUILDWID TTP362          448.96   348.61     0.00   352.83   453.11   539.63
86135      BUILDWID TTP362          609.75   661.34   692.84   703.29   692.37   661.46
86136
86137      BUILDWID TTP363          690.97   701.22   690.16   658.14   606.12   535.68
86138      BUILDWID TTP363          448.96   348.61     0.00   352.83   453.11   539.63
86139      BUILDWID TTP363          609.75   661.34   692.84   703.29   692.37   661.46
86140      BUILDWID TTP363          690.97   701.22   690.16   658.14   606.12   535.68
86141      BUILDWID TTP363          448.96   348.61     0.00   352.83   453.11   539.63
86142      BUILDWID TTP363          609.75   661.34   692.84   703.29   692.37   661.46
86143
86144      BUILDWID TTP364          690.97   701.22   690.16   658.14   606.12   535.68
86145      BUILDWID TTP364          448.96   348.61     0.00   352.83   453.11   539.63
86146      BUILDWID TTP364          609.75   661.34   692.84   703.29   692.37   661.46
86147      BUILDWID TTP364          690.97   701.22   690.16   658.14   606.12   535.68
86148      BUILDWID TTP364          448.96   348.61     0.00   352.83   453.11   539.63
86149      BUILDWID TTP364          609.75   661.34   692.84   703.29   692.37   661.46
86150
86151      BUILDWID TTP365          690.97   701.22   690.16   658.14   606.12   535.68
86152      BUILDWID TTP365          448.96   348.61     0.00   352.83   453.11   539.63
86153      BUILDWID TTP365          609.75   661.34   692.84   703.29   692.37   661.46
86154      BUILDWID TTP365          690.97   701.22   690.16   658.14   606.12   535.68
86155      BUILDWID TTP365          448.96   348.61     0.00   352.83   453.11   539.63
86156      BUILDWID TTP365          609.75   661.34   692.84   703.29   692.37   661.46
86157
86158      BUILDWID TTP366          690.97   701.22   690.16   658.14   606.12   535.68
86159      BUILDWID TTP366          448.96   348.61     0.00   352.83   453.11   539.63
86160      BUILDWID TTP366          609.75   661.34   692.84   703.29   692.37   661.46
86161      BUILDWID TTP366          690.97   701.22   690.16   658.14   606.12   535.68
86162      BUILDWID TTP366          448.96   348.61     0.00   352.83   453.11   539.63
86163      BUILDWID TTP366          609.75   661.34   692.84   703.29   692.37   661.46
86164
86165      BUILDWID TTP367          690.97   701.22   690.16   658.14   606.12   535.68
86166      BUILDWID TTP367          448.96   348.61     0.00   352.83   453.11   539.63
86167      BUILDWID TTP367          609.75   661.34   692.84   703.29   692.37   661.46
86168      BUILDWID TTP367          690.97   701.22   690.16   658.14   606.12   535.68
86169      BUILDWID TTP367          448.96   348.61     0.00   352.83   453.11   539.63
86170      BUILDWID TTP367          609.75   661.34   692.84   703.29   692.37   661.46
86171
86172      BUILDWID TTP368          690.97   701.22   690.16   658.14   606.12   535.68
86173      BUILDWID TTP368          448.96   348.61     0.00   352.83   453.11   539.63
86174      BUILDWID TTP368          609.75   661.34   692.84   703.29   692.37   661.46
86175      BUILDWID TTP368          690.97   701.22   690.16   658.14   606.12   535.68
86176      BUILDWID TTP368          448.96   348.61     0.00   352.83   453.11   539.63
86177      BUILDWID TTP368          609.75   661.34   692.84   703.29   692.37   661.46
86178
86179      BUILDWID TTP369          690.97   701.22   690.16   658.14   606.12   535.68
86180      BUILDWID TTP369          448.96   348.61     0.00   352.83   453.11   539.63
86181      BUILDWID TTP369          609.75   661.34   692.84   703.29   692.37   661.46
86182      BUILDWID TTP369          690.97   701.22   690.16   658.14   606.12   535.68
86183      BUILDWID TTP369          448.96   348.61     0.00   352.83   453.11   539.63
86184      BUILDWID TTP369          609.75   661.34   692.84   703.29   692.37   661.46
86185
86186      BUILDWID TTP370          690.97   701.22   690.16   658.14   606.12   535.68
86187      BUILDWID TTP370          448.96   348.61     0.00   352.83   453.11   539.63
86188      BUILDWID TTP370          609.75   661.34   692.84   703.29   692.37   661.46
86189      BUILDWID TTP370          690.97   701.22   690.16   658.14   606.12   535.68
86190      BUILDWID TTP370          448.96   348.61     0.00   352.83   453.11   539.63
86191      BUILDWID TTP370          609.75   661.34   692.84   703.29   692.37   661.46
86192
86193      BUILDWID TTP371          690.97   701.22   690.16   658.14   606.12   535.68
86194      BUILDWID TTP371          448.96   348.61     0.00   352.83   453.11   539.63
86195      BUILDWID TTP371          609.75   661.34   692.84   703.29   692.37   661.46
```

```
86196      BUILDWID TTP371          690.97   701.22   690.16   658.14   606.12   535.68
86197      BUILDWID TTP371          448.96   348.61     0.00   352.83   453.11   539.63
86198      BUILDWID TTP371          609.75   661.34   692.84   703.29   692.37   661.46
86199
86200      BUILDWID TTP372          690.97   701.22   690.16   658.14   606.12   535.68
86201      BUILDWID TTP372          448.96   348.61     0.00   352.83   453.11   539.63
86202      BUILDWID TTP372          609.75   661.34   692.84   703.29   692.37   661.46
86203      BUILDWID TTP372          690.97   701.22   690.16   658.14   606.12   535.68
86204      BUILDWID TTP372          448.96   348.61     0.00   352.83   453.11   539.63
86205      BUILDWID TTP372          609.75   661.34   692.84   703.29   692.37   661.46
86206
86207      BUILDWID TTP373          690.97   701.22   690.16   658.14   606.12   535.68
86208      BUILDWID TTP373          448.96   348.61     0.00   352.83   453.11   539.63
86209      BUILDWID TTP373          609.75   661.34   692.84   703.29   692.37   661.46
86210      BUILDWID TTP373          690.97   701.22   690.16   658.14   606.12   535.68
86211      BUILDWID TTP373          448.96   348.61     0.00   352.83   453.11   539.63
86212      BUILDWID TTP373          609.75   661.34   692.84   703.29   692.37   661.46
86213
86214      BUILDWID TTP374          690.97   701.22   690.16   658.14   606.12   535.68
86215      BUILDWID TTP374          448.96   348.61     0.00   352.83   453.11   539.63
86216      BUILDWID TTP374          609.75   661.34   692.84   703.29   692.37   661.46
86217      BUILDWID TTP374          690.97   701.22   690.16   658.14   606.12   535.68
86218      BUILDWID TTP374          448.96   348.61     0.00   352.83   453.11   539.63
86219      BUILDWID TTP374          609.75   661.34   692.84   703.29   692.37   661.46
86220
86221      BUILDWID TTP375          690.97   701.22   690.16   658.14   606.12   535.68
86222      BUILDWID TTP375          448.96   348.61     0.00   352.83   453.11   539.63
86223      BUILDWID TTP375          609.75   661.34   692.84   703.29   692.37   661.46
86224      BUILDWID TTP375          690.97   701.22   690.16   658.14   606.12   535.68
86225      BUILDWID TTP375          448.96   348.61     0.00   352.83   453.11   539.63
86226      BUILDWID TTP375          609.75   661.34   692.84   703.29   692.37   661.46
86227
86228      BUILDWID TTP376          690.97   701.22   690.16   658.14   606.12   535.68
86229      BUILDWID TTP376          448.96   348.61     0.00   352.83   453.11   539.63
86230      BUILDWID TTP376          609.75   661.34   692.84   703.29   692.37   661.46
86231      BUILDWID TTP376          690.97   701.22   690.16   658.14   606.12   535.68
86232      BUILDWID TTP376          448.96   348.61     0.00   352.83   453.11   539.63
86233      BUILDWID TTP376          609.75   661.34   692.84   703.29   692.37   661.46
86234
86235      BUILDWID TTP377          690.97   701.22   690.16   658.14   606.12   535.68
86236      BUILDWID TTP377          448.96   348.61     0.00   352.83   453.11   539.63
86237      BUILDWID TTP377          609.75   661.34   692.84   703.29   692.37   661.46
86238      BUILDWID TTP377          690.97   701.22   690.16   658.14   606.12   535.68
86239      BUILDWID TTP377          448.96   348.61     0.00   352.83   453.11   539.63
86240      BUILDWID TTP377          609.75   661.34   692.84   703.29   692.37   661.46
86241
86242      BUILDWID TTP378          690.97   701.22   690.16   658.14   606.12   535.68
86243      BUILDWID TTP378          448.96   348.61     0.00   352.83   453.11   539.63
86244      BUILDWID TTP378          609.75   661.34   692.84   703.29   692.37   661.46
86245      BUILDWID TTP378          690.97   701.22   690.16   658.14   606.12   535.68
86246      BUILDWID TTP378          448.96   348.61     0.00   352.83   453.11   539.63
86247      BUILDWID TTP378          609.75   661.34   692.84   703.29   692.37   661.46
86248
86249      BUILDWID TTP379          690.97   701.22   690.16   658.14   606.12   535.68
86250      BUILDWID TTP379          448.96   348.61     0.00   352.83   453.11   539.63
86251      BUILDWID TTP379          609.75   661.34   692.84   703.29   692.37   661.46
86252      BUILDWID TTP379          690.97   701.22   690.16   658.14   606.12   535.68
86253      BUILDWID TTP379          448.96   348.61     0.00   352.83   453.11   539.63
86254      BUILDWID TTP379          609.75   661.34   692.84   703.29   692.37   661.46
86255
86256      BUILDWID TTP380          690.97   701.22   690.16   658.14   606.12   535.68
86257      BUILDWID TTP380          448.96   348.61     0.00   352.83   453.11   539.63
86258      BUILDWID TTP380          609.75   661.34   692.84   703.29   692.37   661.46
86259      BUILDWID TTP380          690.97   701.22   690.16   658.14   606.12   535.68
86260      BUILDWID TTP380          448.96   348.61     0.00   352.83   453.11   539.63
86261      BUILDWID TTP380          609.75   661.34   692.84   703.29   692.37   661.46
```

```
86262
86263      BUILDWID TTP381          690.97   701.22   690.16   658.14   606.12   535.68
86264      BUILDWID TTP381          448.96   348.61     0.00   352.83   453.11   539.63
86265      BUILDWID TTP381          609.75   661.34   692.84   703.29   692.37   661.46
86266      BUILDWID TTP381          690.97   701.22   690.16   658.14   606.12   535.68
86267      BUILDWID TTP381          448.96   348.61     0.00   352.83   453.11   539.63
86268      BUILDWID TTP381          609.75   661.34   692.84   703.29   692.37   661.46
86269
86270      BUILDWID TTP382          690.97   701.22   690.16   658.14   606.12   535.68
86271      BUILDWID TTP382          448.96   348.61     0.00   352.83   453.11   539.63
86272      BUILDWID TTP382          609.75   661.34   692.84   703.29   692.37   661.46
86273      BUILDWID TTP382          690.97   701.22   690.16   658.14   606.12   535.68
86274      BUILDWID TTP382          448.96   348.61     0.00   352.83   453.11   539.63
86275      BUILDWID TTP382          609.75   661.34   692.84   703.29   692.37   661.46
86276
86277      BUILDWID TTP383          690.97   701.22   690.16   658.14   606.12   535.68
86278      BUILDWID TTP383          448.96   348.61     0.00     0.00   453.11   539.63
86279      BUILDWID TTP383          609.75   661.34   692.84   703.29   692.37   661.46
86280      BUILDWID TTP383          690.97   701.22   690.16   658.14   606.12   535.68
86281      BUILDWID TTP383          448.96   348.61     0.00     0.00   453.11   539.63
86282      BUILDWID TTP383          609.75   661.34   692.84   703.29   692.37   661.46
86283
86284      BUILDWID TTP384          690.97   701.22   690.16   658.14   606.12   535.68
86285      BUILDWID TTP384          448.96   348.61     0.00     0.00   453.11   539.63
86286      BUILDWID TTP384          609.75   661.34   692.84   703.29   692.37   661.46
86287      BUILDWID TTP384          690.97   701.22   690.16   658.14   606.12   535.68
86288      BUILDWID TTP384          448.96   348.61     0.00     0.00   453.11   539.63
86289      BUILDWID TTP384          609.75   661.34   692.84   703.29   692.37   661.46
86290
86291      BUILDWID TTP385          690.97   701.22   690.16   658.14   606.12   535.68
86292      BUILDWID TTP385          448.96   348.61     0.00     0.00   453.11   539.63
86293      BUILDWID TTP385          609.75   661.34   692.84   703.29   692.37   661.46
86294      BUILDWID TTP385          690.97   701.22   690.16   658.14   606.12   535.68
86295      BUILDWID TTP385          448.96   348.61     0.00     0.00   453.11   539.63
86296      BUILDWID TTP385          609.75   661.34   692.84   703.29   692.37   661.46
86297
86298      BUILDWID TTP386          690.97   701.22   690.16   658.14   606.12   535.68
86299      BUILDWID TTP386          448.96   348.61     0.00     0.00   453.11   539.63
86300      BUILDWID TTP386          609.75   661.34   692.84   703.29   692.37   661.46
86301      BUILDWID TTP386          690.97   701.22   690.16   658.14   606.12   535.68
86302      BUILDWID TTP386          448.96   348.61     0.00     0.00   453.11   539.63
86303      BUILDWID TTP386          609.75   661.34   692.84   703.29   692.37   661.46
86304
86305      BUILDWID TTP387          690.97   701.22   690.16   658.14   606.12   535.68
86306      BUILDWID TTP387          448.96   348.61     0.00     0.00   453.11   539.63
86307      BUILDWID TTP387          609.75   661.34   692.84   703.29   692.37   661.46
86308      BUILDWID TTP387          690.97   701.22   690.16   658.14   606.12   535.68
86309      BUILDWID TTP387          448.96   348.61     0.00     0.00   453.11   539.63
86310      BUILDWID TTP387          609.75   661.34   692.84   703.29   692.37   661.46
86311
86312      BUILDWID TTP388          690.97   701.22   690.16   658.14   606.12   535.68
86313      BUILDWID TTP388          448.96   348.61     0.00     0.00   453.11   539.63
86314      BUILDWID TTP388          609.75   661.34   692.84   703.29   692.37   661.46
86315      BUILDWID TTP388          690.97   701.22   690.16   658.14   606.12   535.68
86316      BUILDWID TTP388          448.96   348.61     0.00     0.00   453.11   539.63
86317      BUILDWID TTP388          609.75   661.34   692.84   703.29   692.37   661.46
86318
86319      BUILDWID TTP389          690.97   701.22   690.16   658.14   606.12   535.68
86320      BUILDWID TTP389          448.96   348.61     0.00     0.00   453.11   539.63
86321      BUILDWID TTP389          609.75   661.34   692.84   703.29   692.37   661.46
86322      BUILDWID TTP389          690.97   701.22   690.16   658.14   606.12   535.68
86323      BUILDWID TTP389          448.96   348.61     0.00     0.00   453.11   539.63
86324      BUILDWID TTP389          609.75   661.34   692.84   703.29   692.37   661.46
86325
86326      BUILDWID TTP390          690.97   701.22   690.16   658.14   606.12   535.68
86327      BUILDWID TTP390          448.96   348.61     0.00     0.00   453.11   539.63
```

```
86328      BUILDWID TTP390          609.75   661.34   692.84   703.29   692.37   661.46
86329      BUILDWID TTP390          690.97   701.22   690.16   658.14   606.12   535.68
86330      BUILDWID TTP390          448.96   348.61     0.00     0.00   453.11   539.63
86331      BUILDWID TTP390          609.75   661.34   692.84   703.29   692.37   661.46
86332
86333      BUILDWID TTP391          690.97   701.22   690.16   658.14   606.12   535.68
86334      BUILDWID TTP391          448.96   348.61     0.00     0.00   453.11   539.63
86335      BUILDWID TTP391          609.75   661.34   692.84   703.29   692.37   661.46
86336      BUILDWID TTP391          690.97   701.22   690.16   658.14   606.12   535.68
86337      BUILDWID TTP391          448.96   348.61     0.00     0.00   453.11   539.63
86338      BUILDWID TTP391          609.75   661.34   692.84   703.29   692.37   661.46
86339
86340      BUILDWID TTP392          690.97   701.22   690.16   658.14   606.12   535.68
86341      BUILDWID TTP392          448.96   348.61     0.00     0.00   453.11   539.63
86342      BUILDWID TTP392          609.75   661.34   692.84   703.29   692.37   661.46
86343      BUILDWID TTP392          690.97   701.22   690.16   658.14   606.12   535.68
86344      BUILDWID TTP392          448.96   348.61     0.00     0.00   453.11   539.63
86345      BUILDWID TTP392          609.75   661.34   692.84   703.29   692.37   661.46
86346
86347      BUILDWID TTP393          690.97   701.22   690.16   658.14   606.12   535.68
86348      BUILDWID TTP393          448.96   348.61     0.00     0.00   453.11   539.63
86349      BUILDWID TTP393          609.75   661.34   692.84   703.29   692.37   661.46
86350      BUILDWID TTP393          690.97   701.22   690.16   658.14   606.12   535.68
86351      BUILDWID TTP393          448.96   348.61     0.00     0.00   453.11   539.63
86352      BUILDWID TTP393          609.75   661.34   692.84   703.29   692.37   661.46
86353
86354      BUILDWID TTP394          690.97   701.22   690.16   658.14   606.12   535.68
86355      BUILDWID TTP394          448.96   348.61     0.00     0.00   453.11   539.63
86356      BUILDWID TTP394          609.75   661.34   692.84   703.29   692.37   661.46
86357      BUILDWID TTP394          690.97   701.22   690.16   658.14   606.12   535.68
86358      BUILDWID TTP394          448.96   348.61     0.00     0.00   453.11   539.63
86359      BUILDWID TTP394          609.75   661.34   692.84   703.29   692.37   661.46
86360
86361      BUILDWID TTP395          690.97   701.22   690.16   658.14   606.12   535.68
86362      BUILDWID TTP395          448.96   348.61     0.00     0.00   453.11   539.63
86363      BUILDWID TTP395          609.75   661.34   692.84   703.29   692.37   661.46
86364      BUILDWID TTP395          690.97   701.22   690.16   658.14   606.12   535.68
86365      BUILDWID TTP395          448.96   348.61     0.00     0.00   453.11   539.63
86366      BUILDWID TTP395          609.75   661.34   692.84   703.29   692.37   661.46
86367
86368      BUILDWID TTP396          690.97   701.22   690.16   658.14   606.12   535.68
86369      BUILDWID TTP396          448.96   348.61     0.00     0.00   453.11   539.63
86370      BUILDWID TTP396          609.75   661.34   692.84   703.29   692.37   661.46
86371      BUILDWID TTP396          690.97   701.22   690.16   658.14   606.12   535.68
86372      BUILDWID TTP396          448.96   348.61     0.00     0.00   453.11   539.63
86373      BUILDWID TTP396          609.75   661.34   692.84   703.29   692.37   661.46
86374
86375      BUILDWID TTP397          690.97   701.22   690.16   658.14   606.12   535.68
86376      BUILDWID TTP397          448.96   348.61     0.00     0.00     0.00   539.63
86377      BUILDWID TTP397          609.75   661.34   692.84   703.29   692.37   661.46
86378      BUILDWID TTP397          690.97   701.22   690.16   658.14   606.12   535.68
86379      BUILDWID TTP397          448.96   348.61     0.00     0.00     0.00   539.63
86380      BUILDWID TTP397          609.75   661.34   692.84   703.29   692.37   661.46
86381
86382      BUILDWID TTP398          690.97   701.22   690.16   658.14   606.12   535.68
86383      BUILDWID TTP398          448.96   348.61     0.00     0.00     0.00   539.63
86384      BUILDWID TTP398          609.75   661.34   692.84   703.29   692.37   661.46
86385      BUILDWID TTP398          690.97   701.22   690.16   658.14   606.12   535.68
86386      BUILDWID TTP398          448.96   348.61     0.00     0.00     0.00   539.63
86387      BUILDWID TTP398          609.75   661.34   692.84   703.29   692.37   661.46
86388
86389      BUILDWID TTP399            0.00   701.22   690.16   658.14   606.12   535.68
86390      BUILDWID TTP399          448.96   348.61     0.00     0.00     0.00     0.00
86391      BUILDWID TTP399            0.00   661.34   692.84   703.29   692.37   661.46
86392      BUILDWID TTP399          690.97   701.22   690.16   658.14   606.12   535.68
86393      BUILDWID TTP399          448.96   348.61     0.00     0.00     0.00     0.00
```

```
86394      BUILDWID TTP399          0.00   661.34   692.84   703.29   692.37     0.00
86395
86396      BUILDWID TTP400          0.00   701.22   690.16   658.14   606.12   535.68
86397      BUILDWID TTP400        448.96   348.61     0.00     0.00     0.00     0.00
86398      BUILDWID TTP400        609.75   661.34   692.84   703.29   692.37   661.46
86399      BUILDWID TTP400        690.97   701.22   690.16   658.14   606.12   535.68
86400      BUILDWID TTP400        448.96   348.61     0.00     0.00     0.00     0.00
86401      BUILDWID TTP400        609.75   661.34   692.84   703.29   692.37     0.00
86402
86403      BUILDWID TTP401          0.00   701.22   690.16   658.14   606.12   535.68
86404      BUILDWID TTP401        448.96   348.61     0.00     0.00     0.00     0.00
86405      BUILDWID TTP401        609.75   661.34   692.84   703.29   692.37   661.46
86406      BUILDWID TTP401        690.97   701.22   690.16   658.14   606.12   535.68
86407      BUILDWID TTP401        448.96   348.61     0.00     0.00     0.00     0.00
86408      BUILDWID TTP401        609.75   661.34   692.84   703.29   692.37     0.00
86409
86410      BUILDWID TTP402          0.00   701.22   690.16   658.14   606.12   535.68
86411      BUILDWID TTP402        448.96   348.61     0.00     0.00     0.00     0.00
86412      BUILDWID TTP402        609.75   661.34   692.84   703.29   692.37   661.46
86413      BUILDWID TTP402        690.97   701.22   690.16   658.14   606.12   535.68
86414      BUILDWID TTP402        448.96   348.61     0.00     0.00     0.00     0.00
86415      BUILDWID TTP402        609.75   661.34   692.84   703.29   692.37     0.00
86416
86417      BUILDWID TTP403        690.97   701.22   690.16   658.14   606.12   535.68
86418      BUILDWID TTP403        448.96   348.61     0.00     0.00     0.00     0.00
86419      BUILDWID TTP403        609.75   661.34   692.84   703.29   692.37   661.46
86420      BUILDWID TTP403        690.97   701.22   690.16   658.14   606.12   535.68
86421      BUILDWID TTP403        448.96   348.61     0.00     0.00     0.00     0.00
86422      BUILDWID TTP403        609.75   661.34   692.84   703.29   692.37     0.00
86423
86424      BUILDWID TTP404        690.97   701.22   690.16   658.14   606.12   535.68
86425      BUILDWID TTP404        448.96   348.61     0.00     0.00     0.00     0.00
86426      BUILDWID TTP404        609.75   661.34   692.84   703.29   692.37   661.46
86427      BUILDWID TTP404        690.97   701.22   690.16   658.14   606.12   535.68
86428      BUILDWID TTP404        448.96   348.61     0.00     0.00     0.00     0.00
86429      BUILDWID TTP404        609.75   661.34   692.84   703.29   692.37     0.00
86430
86431      BUILDWID TTP405        690.97   701.22   690.16   658.14   606.12   535.68
86432      BUILDWID TTP405        448.96   348.61     0.00     0.00     0.00   539.63
86433      BUILDWID TTP405        609.75   661.34   692.84   703.29   692.37   661.46
86434      BUILDWID TTP405        690.97   701.22   690.16   658.14   606.12   535.68
86435      BUILDWID TTP405        448.96   348.61     0.00     0.00     0.00   539.63
86436      BUILDWID TTP405        609.75   661.34   692.84   703.29   692.37     0.00
86437
86438      BUILDWID TTP406        690.97   701.22   690.16   658.14   606.12   535.68
86439      BUILDWID TTP406        448.96   348.61     0.00     0.00     0.00   539.63
86440      BUILDWID TTP406        609.75   661.34   692.84   703.29   692.37   661.46
86441      BUILDWID TTP406        690.97   701.22   690.16   658.14   606.12   535.68
86442      BUILDWID TTP406        448.96   348.61     0.00     0.00     0.00   539.63
86443      BUILDWID TTP406        609.75   661.34   692.84   703.29   692.37     0.00
86444
86445      BUILDWID TTP407        690.97   701.22   690.16   658.14   606.12   535.68
86446      BUILDWID TTP407        448.96   348.61     0.00     0.00     0.00   539.63
86447      BUILDWID TTP407        609.75   661.34   692.84   703.29   692.37   661.46
86448      BUILDWID TTP407        690.97   701.22   690.16   658.14   606.12   535.68
86449      BUILDWID TTP407        448.96   348.61     0.00     0.00     0.00   539.63
86450      BUILDWID TTP407        609.75   661.34   692.84   703.29   692.37     0.00
86451
86452      BUILDWID TTP408        690.97   701.22   690.16   658.14   606.12   535.68
86453      BUILDWID TTP408        448.96   348.61     0.00     0.00     0.00   539.63
86454      BUILDWID TTP408        609.75   661.34   692.84   703.29   692.37   661.46
86455      BUILDWID TTP408        690.97   701.22   690.16   658.14   606.12   535.68
86456      BUILDWID TTP408        448.96   348.61     0.00     0.00     0.00   539.63
86457      BUILDWID TTP408        609.75   661.34   692.84   703.29   692.37     0.00
86458
86459      BUILDWID TTP409        690.97   701.22   690.16   658.14   606.12   535.68
```

```
86460      BUILDWID TTP409          448.96   348.61     0.00     0.00     0.00   539.63
86461      BUILDWID TTP409          609.75   661.34   692.84   703.29   692.37   661.46
86462      BUILDWID TTP409          690.97   701.22   690.16   658.14   606.12   535.68
86463      BUILDWID TTP409          448.96   348.61     0.00     0.00     0.00   539.63
86464      BUILDWID TTP409          609.75   661.34   692.84   703.29   692.37     0.00
86465
86466      BUILDWID TTP410          690.97   701.22   690.16   658.14   606.12   535.68
86467      BUILDWID TTP410          448.96   348.61     0.00     0.00     0.00   539.63
86468      BUILDWID TTP410          609.75   661.34   692.84   703.29   692.37   661.46
86469      BUILDWID TTP410          690.97   701.22   690.16   658.14   606.12   535.68
86470      BUILDWID TTP410          448.96   348.61     0.00     0.00     0.00   539.63
86471      BUILDWID TTP410          609.75   661.34   692.84   703.29   692.37     0.00
86472
86473      BUILDWID TTP411          690.97   701.22   690.16   658.14   606.12   535.68
86474      BUILDWID TTP411          448.96   348.61     0.00     0.00     0.00   539.63
86475      BUILDWID TTP411          609.75   661.34   692.84   703.29   692.37   661.46
86476      BUILDWID TTP411          690.97   701.22   690.16   658.14   606.12   535.68
86477      BUILDWID TTP411          448.96   348.61     0.00     0.00     0.00   539.63
86478      BUILDWID TTP411          609.75   661.34   692.84   703.29   692.37     0.00
86479
86480      BUILDWID TTP412          690.97   701.22   690.16   658.14   606.12   535.68
86481      BUILDWID TTP412          448.96   348.61     0.00     0.00     0.00   539.63
86482      BUILDWID TTP412          609.75   661.34   692.84   703.29   692.37   661.46
86483      BUILDWID TTP412          690.97   701.22   690.16   658.14   606.12   535.68
86484      BUILDWID TTP412          448.96   348.61     0.00     0.00     0.00   539.63
86485      BUILDWID TTP412          609.75   661.34   692.84   703.29   692.37     0.00
86486
86487      BUILDWID TTP413          690.97   701.22   690.16   658.14   606.12   535.68
86488      BUILDWID TTP413          448.96   348.61     0.00     0.00     0.00   539.63
86489      BUILDWID TTP413          609.75   661.34   692.84   703.29   692.37   661.46
86490      BUILDWID TTP413          690.97   701.22   690.16   658.14   606.12   535.68
86491      BUILDWID TTP413          448.96   348.61     0.00     0.00     0.00   539.63
86492      BUILDWID TTP413          609.75   661.34   692.84   703.29   692.37     0.00
86493
86494      BUILDWID TTP414          690.97   701.22   690.16   658.14   606.12   535.68
86495      BUILDWID TTP414          448.96   348.61     0.00     0.00   453.11   539.63
86496      BUILDWID TTP414          609.75   661.34   692.84   703.29   692.37   661.46
86497      BUILDWID TTP414          690.97   701.22   690.16   658.14   606.12   535.68
86498      BUILDWID TTP414          448.96   348.61     0.00     0.00   453.11   539.63
86499      BUILDWID TTP414          609.75   661.34   692.84   703.29   692.37     0.00
86500
86501      BUILDWID TTP415          690.97   701.22   690.16   658.14   606.12   535.68
86502      BUILDWID TTP415          448.96   348.61     0.00     0.00   453.11   539.63
86503      BUILDWID TTP415          609.75   661.34   692.84   703.29   692.37   661.46
86504      BUILDWID TTP415          690.97   701.22   690.16   658.14   606.12   535.68
86505      BUILDWID TTP415          448.96   348.61     0.00     0.00   453.11   539.63
86506      BUILDWID TTP415          609.75   661.34   692.84   703.29   692.37     0.00
86507
86508      BUILDWID TTP416          690.97   701.22   690.16   658.14   606.12   535.68
86509      BUILDWID TTP416          448.96   348.61     0.00     0.00   453.11   539.63
86510      BUILDWID TTP416          609.75   661.34   692.84   703.29   692.37   661.46
86511      BUILDWID TTP416          690.97   701.22   690.16   658.14   606.12   535.68
86512      BUILDWID TTP416          448.96   348.61     0.00     0.00   453.11   539.63
86513      BUILDWID TTP416          609.75   661.34   692.84   703.29   692.37     0.00
86514
86515      BUILDWID TTP417          690.97   701.22   690.16   658.14   606.12   535.68
86516      BUILDWID TTP417          448.96   348.61     0.00     0.00   453.11   539.63
86517      BUILDWID TTP417          609.75   661.34   692.84   703.29   692.37   661.46
86518      BUILDWID TTP417          690.97   701.22   690.16   658.14   606.12   535.68
86519      BUILDWID TTP417          448.96   348.61     0.00     0.00   453.11   539.63
86520      BUILDWID TTP417          609.75   661.34   692.84   703.29   692.37     0.00
86521
86522      BUILDWID TTP418          690.97   701.22   690.16   658.14   606.12   535.68
86523      BUILDWID TTP418          448.96   348.61     0.00     0.00   453.11   539.63
86524      BUILDWID TTP418          609.75   661.34   692.84   703.29   692.37   661.46
86525      BUILDWID TTP418          690.97   701.22   690.16   658.14   606.12   535.68
```

```
86526      BUILDWID TTP418          448.96   348.61     0.00     0.00   453.11   539.63
86527      BUILDWID TTP418          609.75   661.34   692.84   703.29   692.37     0.00
86528
86529      BUILDWID TTP419          690.97   701.22   690.16   658.14   606.12   535.68
86530      BUILDWID TTP419          448.96   348.61     0.00     0.00   453.11   539.63
86531      BUILDWID TTP419          609.75   661.34   692.84   703.29   692.37   661.46
86532      BUILDWID TTP419          690.97   701.22   690.16   658.14   606.12   535.68
86533      BUILDWID TTP419          448.96   348.61     0.00     0.00   453.11   539.63
86534      BUILDWID TTP419          609.75   661.34   692.84   703.29   692.37     0.00
86535
86536      BUILDWID TTP420          690.97   701.22   690.16   658.14   606.12   535.68
86537      BUILDWID TTP420          448.96   348.61     0.00     0.00   453.11   539.63
86538      BUILDWID TTP420          609.75   661.34   692.84   703.29   692.37   661.46
86539      BUILDWID TTP420          690.97   701.22   690.16   658.14   606.12   535.68
86540      BUILDWID TTP420          448.96   348.61     0.00     0.00   453.11   539.63
86541      BUILDWID TTP420          609.75   661.34   692.84   703.29   692.37     0.00
86542
86543      BUILDWID TTP421          690.97   701.22   690.16   658.14   606.12   535.68
86544      BUILDWID TTP421          448.96   348.61     0.00     0.00   453.11   539.63
86545      BUILDWID TTP421          609.75   661.34   692.84   703.29   692.37   661.46
86546      BUILDWID TTP421          690.97   701.22   690.16   658.14   606.12   535.68
86547      BUILDWID TTP421          448.96   348.61     0.00     0.00   453.11   539.63
86548      BUILDWID TTP421          609.75   661.34   692.84   703.29   692.37     0.00
86549
86550      BUILDWID TTP422          690.97   701.22   690.16   658.14   606.12   535.68
86551      BUILDWID TTP422          448.96   348.61     0.00     0.00   453.11   539.63
86552      BUILDWID TTP422          609.75   661.34   692.84   703.29   692.37   661.46
86553      BUILDWID TTP422          690.97   701.22   690.16   658.14   606.12   535.68
86554      BUILDWID TTP422          448.96   348.61     0.00     0.00   453.11   539.63
86555      BUILDWID TTP422          609.75   661.34   692.84   703.29   692.37     0.00
86556
86557      BUILDWID TTP423          690.97   701.22   690.16   658.14   606.12   535.68
86558      BUILDWID TTP423          448.96   348.61     0.00     0.00   453.11   539.63
86559      BUILDWID TTP423          609.75   661.34   692.84   703.29   692.37   661.46
86560      BUILDWID TTP423          690.97   701.22   690.16   658.14   606.12   535.68
86561      BUILDWID TTP423          448.96   348.61     0.00     0.00   453.11   539.63
86562      BUILDWID TTP423          609.75   661.34   692.84   703.29   692.37     0.00
86563
86564      BUILDWID TTP424          690.97   701.22   690.16   658.14   606.12   535.68
86565      BUILDWID TTP424          448.96   348.61     0.00     0.00   453.11   539.63
86566      BUILDWID TTP424          609.75   661.34   692.84   703.29   692.37   661.46
86567      BUILDWID TTP424          690.97   701.22   690.16   658.14   606.12   535.68
86568      BUILDWID TTP424          448.96   348.61     0.00     0.00   453.11   539.63
86569      BUILDWID TTP424          609.75   661.34   692.84   703.29   692.37     0.00
86570
86571      BUILDWID TTP425          690.97   701.22   690.16   658.14   606.12   535.68
86572      BUILDWID TTP425          448.96   348.61     0.00     0.00   453.11   539.63
86573      BUILDWID TTP425          609.75   661.34   692.84   703.29   692.37   661.46
86574      BUILDWID TTP425          690.97   701.22   690.16   658.14   606.12   535.68
86575      BUILDWID TTP425          448.96   348.61     0.00     0.00   453.11   539.63
86576      BUILDWID TTP425          609.75   661.34   692.84   703.29   692.37     0.00
86577
86578      BUILDWID TTP426          690.97   701.22   690.16   658.14   606.12   535.68
86579      BUILDWID TTP426          448.96   348.61     0.00     0.00   453.11   539.63
86580      BUILDWID TTP426          609.75   661.34   692.84   703.29   692.37   661.46
86581      BUILDWID TTP426          690.97   701.22   690.16   658.14   606.12   535.68
86582      BUILDWID TTP426          448.96   348.61     0.00     0.00   453.11   539.63
86583      BUILDWID TTP426          609.75   661.34   692.84   703.29   692.37     0.00
86584
86585      BUILDWID TTP427          690.97   701.22   690.16   658.14   606.12   535.68
86586      BUILDWID TTP427          448.96   348.61     0.00     0.00   453.11   539.63
86587      BUILDWID TTP427          609.75   661.34   692.84   703.29   692.37   661.46
86588      BUILDWID TTP427          690.97   701.22   690.16   658.14   606.12   535.68
86589      BUILDWID TTP427          448.96   348.61     0.00     0.00   453.11   539.63
86590      BUILDWID TTP427          609.75   661.34   692.84   703.29   692.37     0.00
86591
```

```
86592      BUILDWID TTP428          690.97   701.22   690.16   658.14   606.12   535.68
86593      BUILDWID TTP428          448.96   348.61     0.00     0.00   453.11   539.63
86594      BUILDWID TTP428          609.75   661.34   692.84   703.29   692.37   661.46
86595      BUILDWID TTP428          690.97   701.22   690.16   658.14   606.12   535.68
86596      BUILDWID TTP428          448.96   348.61     0.00     0.00   453.11   539.63
86597      BUILDWID TTP428          609.75   661.34   692.84   703.29   692.37     0.00
86598
86599      BUILDWID TTP429          690.97   701.22   690.16   658.14   606.12   535.68
86600      BUILDWID TTP429          448.96   348.61     0.00     0.00   453.11   539.63
86601      BUILDWID TTP429          609.75   661.34   692.84   703.29   692.37   661.46
86602      BUILDWID TTP429          690.97   701.22   690.16   658.14   606.12   535.68
86603      BUILDWID TTP429          448.96   348.61     0.00     0.00   453.11   539.63
86604      BUILDWID TTP429          609.75   661.34   692.84   703.29   692.37     0.00
86605
86606      BUILDWID TTP430          690.97   701.22   690.16   658.14   606.12   535.68
86607      BUILDWID TTP430          448.96   348.61     0.00     0.00   453.11   539.63
86608      BUILDWID TTP430          609.75   661.34   692.84   703.29   692.37   661.46
86609      BUILDWID TTP430          690.97   701.22   690.16   658.14   606.12   535.68
86610      BUILDWID TTP430          448.96   348.61     0.00     0.00   453.11   539.63
86611      BUILDWID TTP430          609.75   661.34   692.84   703.29   692.37     0.00
86612
86613      BUILDWID TTP431          690.97   701.22   690.16   658.14   606.12   535.68
86614      BUILDWID TTP431          448.96   348.61     0.00     0.00   453.11   539.63
86615      BUILDWID TTP431          609.75   661.34   692.84   703.29   692.37   661.46
86616      BUILDWID TTP431          690.97   701.22   690.16   658.14   606.12   535.68
86617      BUILDWID TTP431          448.96   348.61     0.00     0.00   453.11   539.63
86618      BUILDWID TTP431          609.75   661.34   692.84   703.29   692.37     0.00
86619
86620      BUILDWID TTP432          690.97   701.22   690.16   658.14   606.12   535.68
86621      BUILDWID TTP432          448.96   348.61     0.00     0.00   453.11   539.63
86622      BUILDWID TTP432          609.75   661.34   692.84   703.29   692.37   661.46
86623      BUILDWID TTP432          690.97   701.22   690.16   658.14   606.12   535.68
86624      BUILDWID TTP432          448.96   348.61     0.00     0.00   453.11   539.63
86625      BUILDWID TTP432          609.75   661.34   692.84   703.29   692.37     0.00
86626
86627      BUILDWID TTP433          690.97   701.22   690.16   658.14   606.12   535.68
86628      BUILDWID TTP433          448.96   348.61     0.00     0.00   453.11   539.63
86629      BUILDWID TTP433          609.75   661.34   692.84   703.29   692.37   661.46
86630      BUILDWID TTP433          690.97   701.22   690.16   658.14   606.12   535.68
86631      BUILDWID TTP433          448.96   348.61     0.00     0.00   453.11   539.63
86632      BUILDWID TTP433          609.75   661.34   692.84   703.29   692.37     0.00
86633
86634      BUILDWID TTP434          690.97   701.22   690.16   658.14   606.12   535.68
86635      BUILDWID TTP434          448.96   348.61     0.00     0.00   453.11   539.63
86636      BUILDWID TTP434          609.75   661.34   692.84   703.29   692.37   661.46
86637      BUILDWID TTP434          690.97   701.22   690.16   658.14   606.12   535.68
86638      BUILDWID TTP434          448.96   348.61     0.00     0.00   453.11   539.63
86639      BUILDWID TTP434          609.75   661.34   692.84   703.29   692.37     0.00
86640
86641      BUILDWID TTP435          690.97   701.22   690.16   658.14   606.12   535.68
86642      BUILDWID TTP435          448.96   348.61     0.00     0.00   453.11   539.63
86643      BUILDWID TTP435          609.75   661.34   692.84   703.29   692.37   661.46
86644      BUILDWID TTP435          690.97   701.22   690.16   658.14   606.12   535.68
86645      BUILDWID TTP435          448.96   348.61     0.00     0.00   453.11   539.63
86646      BUILDWID TTP435          609.75   661.34   692.84   703.29   692.37     0.00
86647
86648      BUILDWID TTP436          690.97   701.22   690.16   658.14   606.12   535.68
86649      BUILDWID TTP436          448.96   348.61     0.00     0.00   453.11   539.63
86650      BUILDWID TTP436          609.75   661.34   692.84   703.29   692.37   661.46
86651      BUILDWID TTP436          690.97   701.22   690.16   658.14   606.12   535.68
86652      BUILDWID TTP436          448.96   348.61     0.00     0.00   453.11   539.63
86653      BUILDWID TTP436          609.75   661.34   692.84   703.29   692.37     0.00
86654
86655      BUILDWID TTP437          690.97   701.22   690.16   658.14   606.12   535.68
86656      BUILDWID TTP437          448.96   348.61     0.00     0.00   453.11   539.63
86657      BUILDWID TTP437          609.75   661.34   692.84   703.29   692.37   661.46
```

```
86658      BUILDWID TTP437          690.97   701.22   690.16   658.14   606.12   535.68
86659      BUILDWID TTP437          448.96   348.61     0.00     0.00   453.11   539.63
86660      BUILDWID TTP437          609.75   661.34   692.84   703.29   692.37     0.00
86661
86662      BUILDWID TTP438          690.97   701.22   690.16   658.14   606.12   535.68
86663      BUILDWID TTP438          448.96   348.61     0.00     0.00   453.11   539.63
86664      BUILDWID TTP438          609.75   661.34   692.84   703.29   692.37   661.46
86665      BUILDWID TTP438          690.97   701.22   690.16   658.14   606.12   535.68
86666      BUILDWID TTP438          448.96   348.61     0.00     0.00   453.11   539.63
86667      BUILDWID TTP438          609.75   661.34   692.84   703.29   692.37     0.00
86668
86669      BUILDWID TTP439          690.97   701.22   690.16   658.14   606.12   535.68
86670      BUILDWID TTP439          448.96   348.61     0.00   352.83   453.11   539.63
86671      BUILDWID TTP439          609.75   661.34   692.84   703.29   692.37   661.46
86672      BUILDWID TTP439          690.97   701.22   690.16   658.14   606.12   535.68
86673      BUILDWID TTP439          448.96   348.61     0.00   352.83   453.11   539.63
86674      BUILDWID TTP439          609.75   661.34   692.84   703.29   692.37     0.00
86675
86676      BUILDWID TTP440          690.97   701.22   690.16   658.14   606.12   535.68
86677      BUILDWID TTP440          448.96   348.61     0.00   352.83   453.11   539.63
86678      BUILDWID TTP440          609.75   661.34   692.84   703.29   692.37   661.46
86679      BUILDWID TTP440          690.97   701.22   690.16   658.14   606.12   535.68
86680      BUILDWID TTP440          448.96   348.61     0.00   352.83   453.11   539.63
86681      BUILDWID TTP440          609.75   661.34   692.84   703.29   692.37     0.00
86682
86683      BUILDWID TTP441          690.97   701.22   690.16   658.14   606.12   535.68
86684      BUILDWID TTP441          448.96   348.61     0.00   352.83   453.11   539.63
86685      BUILDWID TTP441          609.75   661.34   692.84   703.29   692.37   661.46
86686      BUILDWID TTP441          690.97   701.22   690.16   658.14   606.12   535.68
86687      BUILDWID TTP441          448.96   348.61     0.00   352.83   453.11   539.63
86688      BUILDWID TTP441          609.75   661.34   692.84   703.29   692.37     0.00
86689
86690      BUILDWID TTP442          690.97   701.22   690.16   658.14   606.12   535.68
86691      BUILDWID TTP442          448.96   348.61     0.00   352.83   453.11   539.63
86692      BUILDWID TTP442          609.75   661.34   692.84   703.29   692.37   661.46
86693      BUILDWID TTP442          690.97   701.22   690.16   658.14   606.12   535.68
86694      BUILDWID TTP442          448.96   348.61     0.00   352.83   453.11   539.63
86695      BUILDWID TTP442          609.75   661.34   692.84   703.29   692.37     0.00
86696
86697      BUILDWID TTP443          690.97   701.22   690.16   658.14   606.12   535.68
86698      BUILDWID TTP443          448.96   348.61     0.00   352.83   453.11   539.63
86699      BUILDWID TTP443          609.75   661.34   692.84   703.29   692.37   661.46
86700      BUILDWID TTP443          690.97   701.22   690.16   658.14   606.12   535.68
86701      BUILDWID TTP443          448.96   348.61     0.00   352.83   453.11   539.63
86702      BUILDWID TTP443          609.75   661.34   692.84   703.29   692.37     0.00
86703
86704      BUILDWID TTP444          690.97   701.22   690.16   658.14   606.12   535.68
86705      BUILDWID TTP444          448.96   348.61     0.00   352.83   453.11   539.63
86706      BUILDWID TTP444          609.75   661.34   692.84   703.29   692.37   661.46
86707      BUILDWID TTP444          690.97   701.22   690.16   658.14   606.12   535.68
86708      BUILDWID TTP444          448.96   348.61     0.00   352.83   453.11   539.63
86709      BUILDWID TTP444          609.75   661.34   692.84   703.29   692.37     0.00
86710
86711      BUILDWID TTP445          690.97   701.22   690.16   658.14   606.12   535.68
86712      BUILDWID TTP445          448.96   348.61     0.00   352.83   453.11   539.63
86713      BUILDWID TTP445          609.75   661.34   692.84   703.29   692.37   661.46
86714      BUILDWID TTP445          690.97   701.22   690.16   658.14   606.12   535.68
86715      BUILDWID TTP445          448.96   348.61     0.00   352.83   453.11   539.63
86716      BUILDWID TTP445          609.75   661.34   692.84   703.29   692.37     0.00
86717
86718      BUILDWID TTP446          690.97   701.22   690.16   658.14   606.12   535.68
86719      BUILDWID TTP446          448.96   348.61     0.00   352.83   453.11   539.63
86720      BUILDWID TTP446          609.75   661.34   692.84   703.29   692.37   661.46
86721      BUILDWID TTP446          690.97   701.22   690.16   658.14   606.12   535.68
86722      BUILDWID TTP446          448.96   348.61     0.00   352.83   453.11   539.63
86723      BUILDWID TTP446          609.75   661.34   692.84   703.29   692.37     0.00
```

```
86724
86725      BUILDWID TTP447          690.97   701.22   690.16   658.14   606.12   535.68
86726      BUILDWID TTP447          448.96   348.61     0.00   352.83   453.11   539.63
86727      BUILDWID TTP447          609.75   661.34   692.84   703.29   692.37   661.46
86728      BUILDWID TTP447          690.97   701.22   690.16   658.14   606.12   535.68
86729      BUILDWID TTP447          448.96   348.61     0.00   352.83   453.11   539.63
86730      BUILDWID TTP447          609.75   661.34   692.84   703.29   692.37     0.00
86731
86732      BUILDWID TTP448          690.97   701.22   690.16   658.14   606.12   535.68
86733      BUILDWID TTP448          448.96   348.61     0.00   352.83   453.11   539.63
86734      BUILDWID TTP448          609.75   661.34   692.84   703.29   692.37   661.46
86735      BUILDWID TTP448          690.97   701.22   690.16   658.14   606.12   535.68
86736      BUILDWID TTP448          448.96   348.61     0.00   352.83   453.11   539.63
86737      BUILDWID TTP448          609.75   661.34   692.84   703.29   692.37     0.00
86738
86739      BUILDWID TTP449          690.97   701.22   690.16   658.14   606.12   535.68
86740      BUILDWID TTP449          448.96   348.61     0.00   352.83   453.11   539.63
86741      BUILDWID TTP449          609.75   661.34   692.84   703.29   692.37   661.46
86742      BUILDWID TTP449          690.97   701.22   690.16   658.14   606.12   535.68
86743      BUILDWID TTP449          448.96   348.61     0.00   352.83   453.11   539.63
86744      BUILDWID TTP449          609.75   661.34   692.84   703.29   692.37     0.00
86745
86746      BUILDWID TTP450          690.97   701.22   690.16   658.14   606.12   535.68
86747      BUILDWID TTP450          448.96   348.61     0.00   352.83   453.11   539.63
86748      BUILDWID TTP450          609.75   661.34   692.84   703.29   692.37   661.46
86749      BUILDWID TTP450          690.97   701.22   690.16   658.14   606.12   535.68
86750      BUILDWID TTP450          448.96   348.61     0.00   352.83   453.11   539.63
86751      BUILDWID TTP450          609.75   661.34   692.84   703.29   692.37     0.00
86752
86753      BUILDWID TTP451          690.97   701.22   690.16   658.14   606.12   535.68
86754      BUILDWID TTP451          448.96   348.61     0.00   352.83   453.11   539.63
86755      BUILDWID TTP451          609.75   661.34   692.84   703.29   692.37   661.46
86756      BUILDWID TTP451          690.97   701.22   690.16   658.14   606.12   535.68
86757      BUILDWID TTP451          448.96   348.61     0.00   352.83   453.11   539.63
86758      BUILDWID TTP451          609.75   661.34   692.84   703.29   692.37     0.00
86759
86760      BUILDWID TTP452          690.97   701.22   690.16   658.14   606.12   535.68
86761      BUILDWID TTP452          448.96   348.61     0.00   352.83   453.11   539.63
86762      BUILDWID TTP452          609.75   661.34   692.84   703.29   692.37   661.46
86763      BUILDWID TTP452          690.97   701.22   690.16   658.14   606.12   535.68
86764      BUILDWID TTP452          448.96   348.61     0.00   352.83   453.11   539.63
86765      BUILDWID TTP452          609.75   661.34   692.84   703.29   692.37     0.00
86766
86767      BUILDWID TTP453          690.97   701.22   690.16   658.14   606.12   535.68
86768      BUILDWID TTP453          448.96   348.61     0.00   352.83   453.11   539.63
86769      BUILDWID TTP453          609.75   661.34   692.84   703.29   692.37   661.46
86770      BUILDWID TTP453          690.97   701.22   690.16   658.14   606.12   535.68
86771      BUILDWID TTP453          448.96   348.61     0.00   352.83   453.11   539.63
86772      BUILDWID TTP453          609.75   661.34   692.84   703.29   692.37     0.00
86773
86774      BUILDWID TTP454          690.97   701.22   690.16   658.14   606.12   535.68
86775      BUILDWID TTP454          448.96   348.61     0.00   352.83   453.11   539.63
86776      BUILDWID TTP454          609.75   661.34   692.84   703.29   692.37   661.46
86777      BUILDWID TTP454          690.97   701.22   690.16   658.14   606.12   535.68
86778      BUILDWID TTP454          448.96   348.61     0.00   352.83   453.11   539.63
86779      BUILDWID TTP454          609.75   661.34   692.84   703.29   692.37     0.00
86780
86781      BUILDWID TTP455          690.97   701.22   690.16   658.14   606.12   535.68
86782      BUILDWID TTP455          448.96   348.61     0.00   352.83   453.11   539.63
86783      BUILDWID TTP455          609.75   661.34   692.84   703.29   692.37   661.46
86784      BUILDWID TTP455          690.97   701.22   690.16   658.14   606.12   535.68
86785      BUILDWID TTP455          448.96   348.61     0.00   352.83   453.11   539.63
86786      BUILDWID TTP455          609.75   661.34   692.84   703.29   692.37     0.00
86787
86788      BUILDWID TTP456          690.97   701.22   690.16   658.14   606.12   535.68
86789      BUILDWID TTP456          448.96   348.61     0.00   352.83   453.11   539.63
```

```
86790      BUILDWID TTP456          609.75   661.34   692.84   703.29   692.37   661.46
86791      BUILDWID TTP456          690.97   701.22   690.16   658.14   606.12   535.68
86792      BUILDWID TTP456          448.96   348.61     0.00   352.83   453.11   539.63
86793      BUILDWID TTP456          609.75   661.34   692.84   703.29   692.37     0.00
86794
86795      BUILDWID TTP457          690.97   701.22   690.16   658.14   606.12   535.68
86796      BUILDWID TTP457          448.96   348.61     0.00   352.83   453.11   539.63
86797      BUILDWID TTP457          609.75   661.34   692.84   703.29   692.37   661.46
86798      BUILDWID TTP457          690.97   701.22   690.16   658.14   606.12   535.68
86799      BUILDWID TTP457          448.96   348.61     0.00   352.83   453.11   539.63
86800      BUILDWID TTP457          609.75   661.34   692.84   703.29   692.37     0.00
86801
86802      BUILDWID TTP458          690.97   701.22   690.16   658.14   606.12   535.68
86803      BUILDWID TTP458          448.96   348.61     0.00   352.83   453.11   539.63
86804      BUILDWID TTP458          609.75   661.34   692.84   703.29   692.37   661.46
86805      BUILDWID TTP458          690.97   701.22   690.16   658.14   606.12   535.68
86806      BUILDWID TTP458          448.96   348.61     0.00   352.83   453.11   539.63
86807      BUILDWID TTP458          609.75   661.34   692.84   703.29   692.37     0.00
86808
86809      BUILDWID TTP459          690.97   701.22   690.16   658.14   606.12   535.68
86810      BUILDWID TTP459          448.96   348.61     0.00   352.83   453.11   539.63
86811      BUILDWID TTP459          609.75   661.34   692.84   703.29   692.37   661.46
86812      BUILDWID TTP459          690.97   701.22   690.16   658.14   606.12   535.68
86813      BUILDWID TTP459          448.96   348.61     0.00   352.83   453.11   539.63
86814      BUILDWID TTP459          609.75   661.34   692.84   703.29   692.37     0.00
86815
86816      BUILDWID TTP460          690.97   701.22   690.16   658.14   606.12   535.68
86817      BUILDWID TTP460          448.96   348.61     0.00   352.83   453.11   539.63
86818      BUILDWID TTP460          609.75   661.34   692.84   703.29   692.37   661.46
86819      BUILDWID TTP460          690.97   701.22   690.16   658.14   606.12   535.68
86820      BUILDWID TTP460          448.96   348.61     0.00   352.83   453.11   539.63
86821      BUILDWID TTP460          609.75   661.34   692.84   703.29   692.37     0.00
86822
86823      BUILDWID TTP461          690.97   701.22   690.16   658.14   606.12   535.68
86824      BUILDWID TTP461          448.96   348.61     0.00   352.83   453.11   539.63
86825      BUILDWID TTP461          609.75   661.34   692.84   703.29   692.37   661.46
86826      BUILDWID TTP461          690.97   701.22   690.16   658.14   606.12   535.68
86827      BUILDWID TTP461          448.96   348.61     0.00   352.83   453.11   539.63
86828      BUILDWID TTP461          609.75   661.34   692.84   703.29   692.37     0.00
86829
86830      BUILDWID TTP462          690.97   701.22   690.16   658.14   606.12   535.68
86831      BUILDWID TTP462          448.96   348.61     0.00   352.83   453.11   539.63
86832      BUILDWID TTP462          609.75   661.34   692.84   703.29   692.37   661.46
86833      BUILDWID TTP462          690.97   701.22   690.16   658.14   606.12   535.68
86834      BUILDWID TTP462          448.96   348.61     0.00   352.83   453.11   539.63
86835      BUILDWID TTP462          609.75   661.34   692.84   703.29   692.37     0.00
86836
86837      BUILDWID TTP463          690.97   701.22   690.16   658.14   606.12   535.68
86838      BUILDWID TTP463          448.96   348.61     0.00   352.83   453.11   539.63
86839      BUILDWID TTP463          609.75   661.34   692.84   703.29   692.37   661.46
86840      BUILDWID TTP463          690.97   701.22   690.16   658.14   606.12   535.68
86841      BUILDWID TTP463          448.96   348.61     0.00   352.83   453.11   539.63
86842      BUILDWID TTP463          609.75   661.34   692.84   703.29   692.37     0.00
86843
86844      BUILDWID TTP464          690.97   701.22   690.16   658.14   606.12   535.68
86845      BUILDWID TTP464          448.96   348.61     0.00   352.83   453.11   539.63
86846      BUILDWID TTP464          609.75   661.34   692.84   703.29   692.37   661.46
86847      BUILDWID TTP464          690.97   701.22   690.16   658.14   606.12   535.68
86848      BUILDWID TTP464          448.96   348.61     0.00   352.83   453.11   539.63
86849      BUILDWID TTP464          609.75   661.34   692.84   703.29   692.37     0.00
86850
86851      BUILDWID TTP465          690.97   701.22   690.16   658.14   606.12   535.68
86852      BUILDWID TTP465          448.96   348.61     0.00   352.83   453.11   539.63
86853      BUILDWID TTP465          609.75   661.34   692.84   703.29   692.37   661.46
86854      BUILDWID TTP465          690.97   701.22   690.16   658.14   606.12   535.68
86855      BUILDWID TTP465          448.96   348.61     0.00   352.83   453.11   539.63
```

```
86856      BUILDWID TTP465          609.75   661.34   692.84   703.29   692.37     0.00
86857
86858      BUILDWID TTP466          690.97   701.22   690.16   658.14   606.12   535.68
86859      BUILDWID TTP466          448.96   348.61     0.00   352.83   453.11   539.63
86860      BUILDWID TTP466          609.75   661.34   692.84   703.29   692.37   661.46
86861      BUILDWID TTP466          690.97   701.22   690.16   658.14   606.12   535.68
86862      BUILDWID TTP466          448.96   348.61     0.00   352.83   453.11   539.63
86863      BUILDWID TTP466          609.75   661.34   692.84   703.29   692.37     0.00
86864
86865      BUILDWID TTP467          690.97   701.22   690.16   658.14   606.12   535.68
86866      BUILDWID TTP467          448.96   348.61     0.00   352.83   453.11   539.63
86867      BUILDWID TTP467          609.75   661.34   692.84   703.29   692.37   661.46
86868      BUILDWID TTP467          690.97   701.22   690.16   658.14   606.12   535.68
86869      BUILDWID TTP467          448.96   348.61     0.00   352.83   453.11   539.63
86870      BUILDWID TTP467          609.75   661.34   692.84   703.29   692.37     0.00
86871
86872      BUILDWID TTP468          690.97   701.22   690.16   658.14   606.12   535.68
86873      BUILDWID TTP468          448.96   348.61     0.00   352.83   453.11   539.63
86874      BUILDWID TTP468          609.75   661.34   692.84   703.29   692.37   661.46
86875      BUILDWID TTP468          690.97   701.22   690.16   658.14   606.12   535.68
86876      BUILDWID TTP468          448.96   348.61     0.00   352.83   453.11   539.63
86877      BUILDWID TTP468          609.75   661.34   692.84   703.29   692.37     0.00
86878
86879      BUILDWID TTP469          690.97   701.22   690.16   658.14   606.12   535.68
86880      BUILDWID TTP469          448.96   348.61     0.00   352.83   453.11   539.63
86881      BUILDWID TTP469          609.75   661.34   692.84   703.29   692.37   661.46
86882      BUILDWID TTP469          690.97   701.22   690.16   658.14   606.12   535.68
86883      BUILDWID TTP469          448.96   348.61     0.00   352.83   453.11   539.63
86884      BUILDWID TTP469          609.75   661.34   692.84   703.29   692.37     0.00
86885
86886      BUILDWID TTP470          690.97   701.22   690.16   658.14   606.12   535.68
86887      BUILDWID TTP470          448.96   348.61     0.00   352.83   453.11   539.63
86888      BUILDWID TTP470          609.75   661.34   692.84   703.29   692.37   661.46
86889      BUILDWID TTP470          690.97   701.22   690.16   658.14   606.12   535.68
86890      BUILDWID TTP470          448.96   348.61     0.00   352.83   453.11   539.63
86891      BUILDWID TTP470          609.75   661.34   692.84   703.29   692.37     0.00
86892
86893      BUILDWID TTP471          690.97   701.22   690.16   658.14   606.12   535.68
86894      BUILDWID TTP471          448.96   348.61     0.00   352.83   453.11   539.63
86895      BUILDWID TTP471          609.75   661.34   692.84   703.29   692.37   661.46
86896      BUILDWID TTP471          690.97   701.22   690.16   658.14   606.12   535.68
86897      BUILDWID TTP471          448.96   348.61     0.00   352.83   453.11   539.63
86898      BUILDWID TTP471          609.75   661.34   692.84   703.29   692.37     0.00
86899
86900      BUILDWID TTP472          690.97   701.22   690.16   658.14   606.12   535.68
86901      BUILDWID TTP472          448.96   348.61     0.00   352.83   453.11   539.63
86902      BUILDWID TTP472          609.75   661.34   692.84   703.29   692.37   661.46
86903      BUILDWID TTP472          690.97   701.22   690.16   658.14   606.12   535.68
86904      BUILDWID TTP472          448.96   348.61     0.00   352.83   453.11   539.63
86905      BUILDWID TTP472          609.75   661.34   692.84   703.29   692.37     0.00
86906
86907      BUILDWID TTP473          690.97   701.22   690.16   658.14   606.12   535.68
86908      BUILDWID TTP473          448.96   348.61     0.00   352.83   453.11   539.63
86909      BUILDWID TTP473          609.75   661.34   692.84   703.29   692.37   661.46
86910      BUILDWID TTP473          690.97   701.22   690.16   658.14   606.12   535.68
86911      BUILDWID TTP473          448.96   348.61     0.00   352.83   453.11   539.63
86912      BUILDWID TTP473          609.75   661.34   692.84   703.29   692.37     0.00
86913
86914      BUILDWID TTP474          690.97   701.22   690.16   658.14   606.12   535.68
86915      BUILDWID TTP474          448.96   348.61     0.00   352.83   453.11   539.63
86916      BUILDWID TTP474          609.75   661.34   692.84   703.29   692.37   661.46
86917      BUILDWID TTP474          690.97   701.22   690.16   658.14   606.12   535.68
86918      BUILDWID TTP474          448.96   348.61     0.00   352.83   453.11   539.63
86919      BUILDWID TTP474          609.75   661.34   692.84   703.29   692.37     0.00
86920
86921      BUILDWID TTP475          690.97   701.22   690.16   658.14   606.12   535.68
```

```
86922      BUILDWID TTP475          448.96   348.61     0.00   352.83   453.11   539.63
86923      BUILDWID TTP475          609.75   661.34   692.84   703.29   692.37   661.46
86924      BUILDWID TTP475          690.97   701.22   690.16   658.14   606.12   535.68
86925      BUILDWID TTP475          448.96   348.61     0.00   352.83   453.11   539.63
86926      BUILDWID TTP475          609.75   661.34   692.84   703.29   692.37     0.00
86927
86928      BUILDWID TTP476          690.97   701.22   690.16   658.14   606.12   535.68
86929      BUILDWID TTP476          448.96   348.61     0.00   352.83   453.11   539.63
86930      BUILDWID TTP476          609.75   661.34   692.84   703.29   692.37   661.46
86931      BUILDWID TTP476          690.97   701.22   690.16   658.14   606.12   535.68
86932      BUILDWID TTP476          448.96   348.61     0.00   352.83   453.11   539.63
86933      BUILDWID TTP476          609.75   661.34   692.84   703.29   692.37     0.00
86934
86935      BUILDWID TTP477          690.97   701.22   690.16   658.14   606.12   535.68
86936      BUILDWID TTP477          448.96   348.61     0.00   352.83   453.11   539.63
86937      BUILDWID TTP477          609.75   661.34   692.84   703.29   692.37   661.46
86938      BUILDWID TTP477          690.97   701.22   690.16   658.14   606.12   535.68
86939      BUILDWID TTP477          448.96   348.61     0.00   352.83   453.11   539.63
86940      BUILDWID TTP477          609.75   661.34   692.84   703.29   692.37     0.00
86941
86942      BUILDWID TTP478          690.97   701.22   690.16   658.14   606.12   535.68
86943      BUILDWID TTP478          448.96   348.61     0.00   352.83   453.11   539.63
86944      BUILDWID TTP478          609.75   661.34   692.84   703.29   692.37   661.46
86945      BUILDWID TTP478          690.97   701.22   690.16   658.14   606.12   535.68
86946      BUILDWID TTP478          448.96   348.61     0.00   352.83   453.11   539.63
86947      BUILDWID TTP478          609.75   661.34   692.84   703.29   692.37     0.00
86948
86949      BUILDWID TTP479          690.97   701.22   690.16   658.14   606.12   535.68
86950      BUILDWID TTP479          448.96   348.61     0.00   352.83   453.11   539.63
86951      BUILDWID TTP479          609.75   661.34   692.84   703.29   692.37   661.46
86952      BUILDWID TTP479          690.97   701.22   690.16   658.14   606.12   535.68
86953      BUILDWID TTP479          448.96   348.61     0.00   352.83   453.11   539.63
86954      BUILDWID TTP479          609.75   661.34   692.84   703.29   692.37     0.00
86955
86956      BUILDWID TTP480          690.97   701.22   690.16   658.14   606.12   535.68
86957      BUILDWID TTP480          448.96   348.61     0.00   352.83   453.11   539.63
86958      BUILDWID TTP480          609.75   661.34   692.84   703.29   692.37   661.46
86959      BUILDWID TTP480          690.97   701.22   690.16   658.14   606.12   535.68
86960      BUILDWID TTP480          448.96   348.61     0.00   352.83   453.11   539.63
86961      BUILDWID TTP480          609.75   661.34   692.84   703.29   692.37     0.00
86962
86963      BUILDWID TTP481          690.97   701.22   690.16   658.14   606.12   535.68
86964      BUILDWID TTP481          448.96   348.61     0.00   352.83   453.11   539.63
86965      BUILDWID TTP481          609.75   661.34   692.84   703.29   692.37   661.46
86966      BUILDWID TTP481          690.97   701.22   690.16   658.14   606.12   535.68
86967      BUILDWID TTP481          448.96   348.61     0.00   352.83   453.11   539.63
86968      BUILDWID TTP481          609.75   661.34   692.84   703.29   692.37     0.00
86969
86970      BUILDWID TTP482          690.97   701.22   690.16   658.14   606.12   535.68
86971      BUILDWID TTP482          448.96   348.61     0.00   352.83   453.11   539.63
86972      BUILDWID TTP482          609.75   661.34   692.84   703.29   692.37   661.46
86973      BUILDWID TTP482          690.97   701.22   690.16   658.14   606.12   535.68
86974      BUILDWID TTP482          448.96   348.61     0.00   352.83   453.11   539.63
86975      BUILDWID TTP482          609.75   661.34   692.84   703.29   692.37     0.00
86976
86977      BUILDWID TTP483          690.97   701.22   690.16   658.14   606.12   535.68
86978      BUILDWID TTP483          448.96   348.61     0.00   352.83   453.11   539.63
86979      BUILDWID TTP483          609.75   661.34   692.84   703.29   692.37   661.46
86980      BUILDWID TTP483          690.97   701.22   690.16   658.14   606.12   535.68
86981      BUILDWID TTP483          448.96   348.61     0.00   352.83   453.11   539.63
86982      BUILDWID TTP483          609.75   661.34   692.84   703.29   692.37     0.00
86983
86984      BUILDWID TTP484          690.97   701.22   690.16   658.14   606.12   535.68
86985      BUILDWID TTP484          448.96   348.61     0.00   352.83   453.11   539.63
86986      BUILDWID TTP484          609.75   661.34   692.84   703.29   692.37   661.46
86987      BUILDWID TTP484          690.97   701.22   690.16   658.14   606.12   535.68
```

```
86988      BUILDWID TTP484          448.96   348.61     0.00   352.83   453.11   539.63
86989      BUILDWID TTP484          609.75   661.34   692.84   703.29   692.37     0.00
86990
86991      BUILDWID TTP485          690.97   701.22   690.16   658.14   606.12   535.68
86992      BUILDWID TTP485          448.96   348.61     0.00   352.83   453.11   539.63
86993      BUILDWID TTP485          609.75   661.34   692.84   703.29   692.37   661.46
86994      BUILDWID TTP485          690.97   701.22   690.16   658.14   606.12   535.68
86995      BUILDWID TTP485          448.96   348.61     0.00   352.83   453.11   539.63
86996      BUILDWID TTP485          609.75   661.34   692.84   703.29   692.37     0.00
86997
86998      BUILDWID TTP486          690.97   701.22   690.16   658.14   606.12   535.68
86999      BUILDWID TTP486          448.96   348.61     0.00   352.83   453.11   539.63
87000      BUILDWID TTP486          609.75   661.34   692.84   703.29   692.37   661.46
87001      BUILDWID TTP486          690.97   701.22   690.16   658.14   606.12   535.68
87002      BUILDWID TTP486          448.96   348.61     0.00   352.83   453.11   539.63
87003      BUILDWID TTP486          609.75   661.34   692.84   703.29   692.37     0.00
87004
87005      BUILDWID TTP487          690.97   701.22   690.16   658.14   606.12   535.68
87006      BUILDWID TTP487          448.96   348.61     0.00   352.83   453.11   539.63
87007      BUILDWID TTP487          609.75   661.34   692.84   703.29   692.37   661.46
87008      BUILDWID TTP487          690.97   701.22   690.16   658.14   606.12   535.68
87009      BUILDWID TTP487          448.96   348.61     0.00   352.83   453.11   539.63
87010      BUILDWID TTP487          609.75   661.34   692.84   703.29   692.37     0.00
87011
87012      BUILDWID TTP488          690.97   701.22   690.16   658.14   606.12   535.68
87013      BUILDWID TTP488          448.96   348.61     0.00   352.83   453.11   539.63
87014      BUILDWID TTP488          609.75   661.34   692.84   703.29   692.37   661.46
87015      BUILDWID TTP488          690.97   701.22   690.16   658.14   606.12   535.68
87016      BUILDWID TTP488          448.96   348.61     0.00   352.83   453.11   539.63
87017      BUILDWID TTP488          609.75   661.34   692.84   703.29   692.37     0.00
87018
87019      BUILDWID TTP489          690.97   701.22   690.16   658.14   606.12   535.68
87020      BUILDWID TTP489          448.96   348.61     0.00   352.83   453.11   539.63
87021      BUILDWID TTP489          609.75   661.34   692.84   703.29   692.37   661.46
87022      BUILDWID TTP489          690.97   701.22   690.16   658.14   606.12   535.68
87023      BUILDWID TTP489          448.96   348.61     0.00   352.83   453.11   539.63
87024      BUILDWID TTP489          609.75   661.34   692.84   703.29   692.37     0.00
87025
87026      BUILDWID TTP490          690.97   701.22   690.16   658.14   606.12   535.68
87027      BUILDWID TTP490          448.96   348.61     0.00   352.83   453.11   539.63
87028      BUILDWID TTP490          609.75   661.34   692.84   703.29   692.37   661.46
87029      BUILDWID TTP490          690.97   701.22   690.16   658.14   606.12   535.68
87030      BUILDWID TTP490          448.96   348.61     0.00   352.83   453.11   539.63
87031      BUILDWID TTP490          609.75   661.34   692.84   703.29   692.37     0.00
87032
87033      BUILDWID TTP491          690.97   701.22   690.16   658.14   606.12   535.68
87034      BUILDWID TTP491          448.96   348.61     0.00   352.83   453.11   539.63
87035      BUILDWID TTP491          609.75   661.34   692.84   703.29   692.37   661.46
87036      BUILDWID TTP491          690.97   701.22   690.16   658.14   606.12   535.68
87037      BUILDWID TTP491          448.96   348.61     0.00   352.83   453.11   539.63
87038      BUILDWID TTP491          609.75   661.34   692.84   703.29   692.37     0.00
87039
87040      BUILDWID TTP492          690.97   701.22   690.16   658.14   606.12   535.68
87041      BUILDWID TTP492          448.96   348.61     0.00   352.83   453.11   539.63
87042      BUILDWID TTP492          609.75   661.34   692.84   703.29   692.37   661.46
87043      BUILDWID TTP492          690.97   701.22   690.16   658.14   606.12   535.68
87044      BUILDWID TTP492          448.96   348.61     0.00   352.83   453.11   539.63
87045      BUILDWID TTP492          609.75   661.34   692.84   703.29   692.37     0.00
87046
87047      BUILDWID TTP493          690.97   701.22   690.16   658.14   606.12   535.68
87048      BUILDWID TTP493          448.96   348.61     0.00   352.83   453.11   539.63
87049      BUILDWID TTP493          609.75   661.34   692.84   703.29   692.37   661.46
87050      BUILDWID TTP493          690.97   701.22   690.16   658.14   606.12   535.68
87051      BUILDWID TTP493          448.96   348.61     0.00   352.83   453.11   539.63
87052      BUILDWID TTP493          609.75   661.34   692.84   703.29   692.37     0.00
87053
```

```
87054      BUILDWID TTP494          690.97   701.22   690.16   658.14   606.12   535.68
87055      BUILDWID TTP494          448.96   348.61     0.00   352.83   453.11   539.63
87056      BUILDWID TTP494          609.75   661.34   692.84   703.29   692.37   661.46
87057      BUILDWID TTP494          690.97   701.22   690.16   658.14   606.12   535.68
87058      BUILDWID TTP494          448.96   348.61     0.00   352.83   453.11   539.63
87059      BUILDWID TTP494          609.75   661.34   692.84   703.29   692.37     0.00
87060
87061      BUILDWID TTP495          690.97   701.22   690.16   658.14   606.12   535.68
87062      BUILDWID TTP495          448.96   348.61     0.00   352.83   453.11   539.63
87063      BUILDWID TTP495          609.75   661.34   692.84   703.29   692.37   661.46
87064      BUILDWID TTP495          690.97   701.22   690.16   658.14   606.12   535.68
87065      BUILDWID TTP495          448.96   348.61     0.00   352.83   453.11   539.63
87066      BUILDWID TTP495          609.75   661.34   692.84   703.29   692.37     0.00
87067
87068      BUILDWID TTP496          690.97   701.22   690.16   658.14   606.12   535.68
87069      BUILDWID TTP496          448.96   348.61     0.00   352.83   453.11   539.63
87070      BUILDWID TTP496          609.75   661.34   692.84   703.29   692.37   661.46
87071      BUILDWID TTP496          690.97   701.22   690.16   658.14   606.12   535.68
87072      BUILDWID TTP496          448.96   348.61     0.00   352.83   453.11   539.63
87073      BUILDWID TTP496          609.75   661.34   692.84   703.29   692.37     0.00
87074
87075      BUILDWID TTP497          690.97   701.22   690.16   658.14   606.12   535.68
87076      BUILDWID TTP497          448.96   348.61     0.00   352.83   453.11   539.63
87077      BUILDWID TTP497          609.75   661.34   692.84   703.29   692.37   661.46
87078      BUILDWID TTP497          690.97   701.22   690.16   658.14   606.12   535.68
87079      BUILDWID TTP497          448.96   348.61     0.00   352.83   453.11   539.63
87080      BUILDWID TTP497          609.75   661.34   692.84   703.29   692.37     0.00
87081
87082      BUILDWID TTP498          690.97   701.22   690.16   658.14   606.12   535.68
87083      BUILDWID TTP498          448.96   348.61     0.00   352.83   453.11   539.63
87084      BUILDWID TTP498          609.75   661.34   692.84   703.29   692.37   661.46
87085      BUILDWID TTP498          690.97   701.22   690.16   658.14   606.12   535.68
87086      BUILDWID TTP498          448.96   348.61     0.00   352.83   453.11   539.63
87087      BUILDWID TTP498          609.75   661.34   692.84   703.29   692.37     0.00
87088
87089      BUILDWID TTP499          690.97   701.22   690.16   658.14   606.12   535.68
87090      BUILDWID TTP499          448.96   348.61     0.00   352.83   453.11   539.63
87091      BUILDWID TTP499          609.75   661.34   692.84   703.29   692.37   661.46
87092      BUILDWID TTP499          690.97   701.22   690.16   658.14   606.12   535.68
87093      BUILDWID TTP499          448.96   348.61     0.00   352.83   453.11   539.63
87094      BUILDWID TTP499          609.75   661.34   692.84   703.29   692.37     0.00
87095
87096      BUILDWID TTP500          690.97   701.22   690.16   658.14   606.12   535.68
87097      BUILDWID TTP500          448.96   348.61     0.00   352.83   453.11   539.63
87098      BUILDWID TTP500          609.75   661.34   692.84   703.29   692.37   661.46
87099      BUILDWID TTP500          690.97   701.22   690.16   658.14   606.12   535.68
87100      BUILDWID TTP500          448.96   348.61     0.00   352.83   453.11   539.63
87101      BUILDWID TTP500          609.75   661.34   692.84   703.29   692.37     0.00
87102
87103      BUILDWID TTP501          690.97   701.22   690.16   658.14   606.12   535.68
87104      BUILDWID TTP501          448.96   348.61     0.00   352.83   453.11   539.63
87105      BUILDWID TTP501          609.75   661.34   692.84   703.29   692.37   661.46
87106      BUILDWID TTP501          690.97   701.22   690.16   658.14   606.12   535.68
87107      BUILDWID TTP501          448.96   348.61     0.00   352.83   453.11   539.63
87108      BUILDWID TTP501          609.75   661.34   692.84   703.29   692.37     0.00
87109
87110      BUILDWID TTP502          690.97   701.22   690.16   658.14   606.12   535.68
87111      BUILDWID TTP502          448.96   348.61     0.00   352.83   453.11   539.63
87112      BUILDWID TTP502          609.75   661.34   692.84   703.29   692.37   661.46
87113      BUILDWID TTP502          690.97   701.22   690.16   658.14   606.12   535.68
87114      BUILDWID TTP502          448.96   348.61     0.00   352.83   453.11   539.63
87115      BUILDWID TTP502          609.75   661.34   692.84   703.29   692.37     0.00
87116
87117      BUILDWID TTP503          690.97   701.22   690.16   658.14   606.12   535.68
87118      BUILDWID TTP503          448.96   348.61     0.00   352.83   453.11   539.63
87119      BUILDWID TTP503          609.75   661.34   692.84   703.29   692.37   661.46
```

```
87120      BUILDWID TTP503          690.97   701.22   690.16   658.14   606.12   535.68
87121      BUILDWID TTP503          448.96   348.61     0.00   352.83   453.11   539.63
87122      BUILDWID TTP503          609.75   661.34   692.84   703.29   692.37     0.00
87123
87124      BUILDWID TTP504          690.97   701.22   690.16   658.14   606.12   535.68
87125      BUILDWID TTP504          448.96   348.61     0.00   352.83   453.11   539.63
87126      BUILDWID TTP504          609.75   661.34   692.84   703.29   692.37   661.46
87127      BUILDWID TTP504          690.97   701.22   690.16   658.14   606.12   535.68
87128      BUILDWID TTP504          448.96   348.61     0.00   352.83   453.11   539.63
87129      BUILDWID TTP504          609.75   661.34   692.84   703.29   692.37     0.00
87130
87131      BUILDWID TTP505          690.97   701.22   690.16   658.14   606.12   535.68
87132      BUILDWID TTP505          448.96   348.61     0.00   352.83   453.11   539.63
87133      BUILDWID TTP505          609.75   661.34   692.84   703.29   692.37   661.46
87134      BUILDWID TTP505          690.97   701.22   690.16   658.14   606.12   535.68
87135      BUILDWID TTP505          448.96   348.61     0.00   352.83   453.11   539.63
87136      BUILDWID TTP505          609.75   661.34   692.84   703.29   692.37     0.00
87137
87138      BUILDWID TTP506          690.97   701.22   690.16   658.14   606.12   535.68
87139      BUILDWID TTP506          448.96   348.61     0.00   352.83   453.11   539.63
87140      BUILDWID TTP506          609.75   661.34   692.84   703.29   692.37   661.46
87141      BUILDWID TTP506          690.97   701.22   690.16   658.14   606.12   535.68
87142      BUILDWID TTP506          448.96   348.61     0.00   352.83   453.11   539.63
87143      BUILDWID TTP506          609.75   661.34   692.84   703.29   692.37     0.00
87144
87145      BUILDWID TTP507          690.97   701.22   690.16   658.14   606.12   535.68
87146      BUILDWID TTP507          448.96   348.61     0.00   352.83   453.11   539.63
87147      BUILDWID TTP507          609.75   661.34   692.84   703.29   692.37   661.46
87148      BUILDWID TTP507          690.97   701.22   690.16   658.14   606.12   535.68
87149      BUILDWID TTP507          448.96   348.61     0.00   352.83   453.11   539.63
87150      BUILDWID TTP507          609.75   661.34   692.84   703.29   692.37     0.00
87151
87152      BUILDWID TTP508          690.97   701.22   690.16   658.14   606.12   535.68
87153      BUILDWID TTP508          448.96   348.61     0.00   352.83   453.11   539.63
87154      BUILDWID TTP508          609.75   661.34   692.84   703.29   692.37   661.46
87155      BUILDWID TTP508          690.97   701.22   690.16   658.14   606.12   535.68
87156      BUILDWID TTP508          448.96   348.61     0.00   352.83   453.11   539.63
87157      BUILDWID TTP508          609.75   661.34   692.84   703.29   692.37     0.00
87158
87159      BUILDWID TTP509          690.97   701.22   690.16   658.14   606.12   535.68
87160      BUILDWID TTP509          448.96   348.61     0.00   352.83   453.11   539.63
87161      BUILDWID TTP509          609.75   661.34   692.84   703.29   692.37   661.46
87162      BUILDWID TTP509          690.97   701.22   690.16   658.14   606.12   535.68
87163      BUILDWID TTP509          448.96   348.61     0.00   352.83   453.11   539.63
87164      BUILDWID TTP509          609.75   661.34   692.84   703.29   692.37     0.00
87165
87166      BUILDWID TTP510          690.97   701.22   690.16   658.14   606.12   535.68
87167      BUILDWID TTP510          448.96   348.61     0.00   352.83   453.11   539.63
87168      BUILDWID TTP510          609.75   661.34   692.84   703.29   692.37   661.46
87169      BUILDWID TTP510          690.97   701.22   690.16   658.14   606.12   535.68
87170      BUILDWID TTP510          448.96   348.61     0.00   352.83   453.11   539.63
87171      BUILDWID TTP510          609.75   661.34   692.84   703.29   692.37     0.00
87172
87173      BUILDWID TTP511          690.97   701.22   690.16   658.14   606.12   535.68
87174      BUILDWID TTP511          448.96   348.61     0.00   352.83   453.11   539.63
87175      BUILDWID TTP511          609.75   661.34   692.84   703.29   692.37   661.46
87176      BUILDWID TTP511          690.97   701.22   690.16   658.14   606.12   535.68
87177      BUILDWID TTP511          448.96   348.61     0.00   352.83   453.11   539.63
87178      BUILDWID TTP511          609.75   661.34   692.84   703.29   692.37     0.00
87179
87180      BUILDWID TTP512          690.97   701.22   690.16   658.14   606.12   535.68
87181      BUILDWID TTP512          448.96   348.61     0.00   352.83   453.11   539.63
87182      BUILDWID TTP512          609.75   661.34   692.84   703.29   692.37   661.46
87183      BUILDWID TTP512          690.97   701.22   690.16   658.14   606.12   535.68
87184      BUILDWID TTP512          448.96   348.61     0.00   352.83   453.11   539.63
87185      BUILDWID TTP512          609.75   661.34   692.84   703.29   692.37     0.00
```

```
87186
87187      BUILDWID TTP513          690.97   701.22   690.16   658.14   606.12   535.68
87188      BUILDWID TTP513          448.96   348.61     0.00   352.83   453.11   539.63
87189      BUILDWID TTP513          609.75   661.34   692.84   703.29   692.37   661.46
87190      BUILDWID TTP513          690.97   701.22   690.16   658.14   606.12   535.68
87191      BUILDWID TTP513          448.96   348.61     0.00   352.83   453.11   539.63
87192      BUILDWID TTP513          609.75   661.34   692.84   703.29   692.37     0.00
87193
87194      BUILDWID TTP514          690.97   701.22   690.16   658.14   606.12   535.68
87195      BUILDWID TTP514          448.96   348.61     0.00   352.83   453.11   539.63
87196      BUILDWID TTP514          609.75   661.34   692.84   703.29   692.37   661.46
87197      BUILDWID TTP514          690.97   701.22   690.16   658.14   606.12   535.68
87198      BUILDWID TTP514          448.96   348.61     0.00   352.83   453.11   539.63
87199      BUILDWID TTP514          609.75   661.34   692.84   703.29   692.37     0.00
87200
87201      BUILDWID TTP515          690.97   701.22   690.16   658.14   606.12   535.68
87202      BUILDWID TTP515          448.96   348.61     0.00   352.83   453.11   539.63
87203      BUILDWID TTP515          609.75   661.34   692.84   703.29   692.37   661.46
87204      BUILDWID TTP515          690.97   701.22   690.16   658.14   606.12   535.68
87205      BUILDWID TTP515          448.96   348.61     0.00   352.83   453.11   539.63
87206      BUILDWID TTP515          609.75   661.34   692.84   703.29   692.37     0.00
87207
87208      BUILDWID TTP516          690.97   701.22   690.16   658.14   606.12   535.68
87209      BUILDWID TTP516          448.96   348.61     0.00   352.83   453.11   539.63
87210      BUILDWID TTP516          609.75   661.34   692.84   703.29   692.37   661.46
87211      BUILDWID TTP516          690.97   701.22   690.16   658.14   606.12   535.68
87212      BUILDWID TTP516          448.96   348.61     0.00   352.83   453.11   539.63
87213      BUILDWID TTP516          609.75   661.34   692.84   703.29   692.37     0.00
87214
87215      BUILDWID TTP517          690.97   701.22   690.16   658.14   606.12   535.68
87216      BUILDWID TTP517          448.96   348.61     0.00   352.83   453.11   539.63
87217      BUILDWID TTP517          609.75   661.34   692.84   703.29   692.37   661.46
87218      BUILDWID TTP517          690.97   701.22   690.16   658.14   606.12   535.68
87219      BUILDWID TTP517          448.96   348.61     0.00   352.83   453.11   539.63
87220      BUILDWID TTP517          609.75   661.34   692.84   703.29   692.37     0.00
87221
87222      BUILDWID TTP518          690.97   701.22   690.16   658.14   606.12   535.68
87223      BUILDWID TTP518          448.96   348.61     0.00   352.83   453.11   539.63
87224      BUILDWID TTP518          609.75   661.34   692.84   703.29   692.37   661.46
87225      BUILDWID TTP518          690.97   701.22   690.16   658.14   606.12   535.68
87226      BUILDWID TTP518          448.96   348.61     0.00   352.83   453.11   539.63
87227      BUILDWID TTP518          609.75   661.34   692.84   703.29   692.37     0.00
87228
87229      BUILDWID TTP519          690.97   701.22   690.16   658.14   606.12   535.68
87230      BUILDWID TTP519          448.96   348.61     0.00   352.83   453.11   539.63
87231      BUILDWID TTP519          609.75   661.34   692.84   703.29   692.37   661.46
87232      BUILDWID TTP519          690.97   701.22   690.16   658.14   606.12   535.68
87233      BUILDWID TTP519          448.96   348.61     0.00   352.83   453.11   539.63
87234      BUILDWID TTP519          609.75   661.34   692.84   703.29   692.37     0.00
87235
87236      BUILDWID TTP520          690.97   701.22   690.16   658.14   606.12   535.68
87237      BUILDWID TTP520          448.96   348.61     0.00   352.83   453.11   539.63
87238      BUILDWID TTP520          609.75   661.34   692.84   703.29   692.37   661.46
87239      BUILDWID TTP520          690.97   701.22   690.16   658.14   606.12   535.68
87240      BUILDWID TTP520          448.96   348.61     0.00   352.83   453.11   539.63
87241      BUILDWID TTP520          609.75   661.34   692.84   703.29   692.37     0.00
87242
87243      BUILDWID TTP521          690.97   701.22   690.16   658.14   606.12   535.68
87244      BUILDWID TTP521          448.96   348.61     0.00   352.83   453.11   539.63
87245      BUILDWID TTP521          609.75   661.34   692.84   703.29   692.37   661.46
87246      BUILDWID TTP521          690.97   701.22   690.16   658.14   606.12   535.68
87247      BUILDWID TTP521          448.96   348.61     0.00   352.83   453.11   539.63
87248      BUILDWID TTP521          609.75   661.34   692.84   703.29   692.37     0.00
87249
87250      BUILDWID TTP522          690.97   701.22   690.16   658.14   606.12   535.68
87251      BUILDWID TTP522          448.96   348.61     0.00   352.83   453.11   539.63
```

```
87252      BUILDWID TTP522          609.75   661.34   692.84   703.29   692.37   661.46
87253      BUILDWID TTP522          690.97   701.22   690.16   658.14   606.12   535.68
87254      BUILDWID TTP522          448.96   348.61     0.00   352.83   453.11   539.63
87255      BUILDWID TTP522          609.75   661.34   692.84   703.29   692.37     0.00
87256
87257      BUILDWID TTP523          690.97   701.22   690.16   658.14   606.12   535.68
87258      BUILDWID TTP523          448.96   348.61     0.00   352.83   453.11   539.63
87259      BUILDWID TTP523          609.75   661.34   692.84   703.29   692.37   661.46
87260      BUILDWID TTP523          690.97   701.22   690.16   658.14   606.12   535.68
87261      BUILDWID TTP523          448.96   348.61     0.00   352.83   453.11   539.63
87262      BUILDWID TTP523          609.75   661.34   692.84   703.29   692.37     0.00
87263
87264      BUILDWID TTP524          690.97   701.22   690.16   658.14   606.12   535.68
87265      BUILDWID TTP524          448.96   348.61     0.00   352.83   453.11   539.63
87266      BUILDWID TTP524          609.75   661.34   692.84   703.29   692.37   661.46
87267      BUILDWID TTP524          690.97   701.22   690.16   658.14   606.12   535.68
87268      BUILDWID TTP524          448.96   348.61     0.00   352.83   453.11   539.63
87269      BUILDWID TTP524          609.75   661.34   692.84   703.29   692.37     0.00
87270
87271      BUILDWID TTP525          690.97   701.22   690.16   658.14   606.12   535.68
87272      BUILDWID TTP525          448.96   348.61     0.00   352.83   453.11   539.63
87273      BUILDWID TTP525          609.75   661.34   692.84   703.29   692.37   661.46
87274      BUILDWID TTP525          690.97   701.22   690.16   658.14   606.12   535.68
87275      BUILDWID TTP525          448.96   348.61     0.00   352.83   453.11   539.63
87276      BUILDWID TTP525          609.75   661.34   692.84   703.29   692.37     0.00
87277
87278      BUILDWID TTP526          690.97   701.22   690.16   658.14   606.12   535.68
87279      BUILDWID TTP526          448.96     0.00     0.00   352.83   453.11   539.63
87280      BUILDWID TTP526          609.75   661.34   692.84   703.29   692.37   661.46
87281      BUILDWID TTP526          690.97   701.22   690.16   658.14   606.12   535.68
87282      BUILDWID TTP526          448.96     0.00     0.00   352.83   453.11   539.63
87283      BUILDWID TTP526          609.75   661.34   692.84   703.29   692.37     0.00
87284
87285      BUILDWID TTP527          690.97   701.22   690.16   658.14   606.12   535.68
87286      BUILDWID TTP527          448.96     0.00     0.00   352.83   453.11   539.63
87287      BUILDWID TTP527          609.75   661.34   692.84   703.29   692.37   661.46
87288      BUILDWID TTP527          690.97   701.22   690.16   658.14   606.12   535.68
87289      BUILDWID TTP527          448.96     0.00     0.00   352.83   453.11   539.63
87290      BUILDWID TTP527          609.75   661.34   692.84   703.29   692.37     0.00
87291
87292      BUILDWID TTP528          690.97   701.22   690.16   658.14   606.12   535.68
87293      BUILDWID TTP528          448.96     0.00     0.00   352.83   453.11   539.63
87294      BUILDWID TTP528          609.75   661.34   692.84   703.29   692.37   661.46
87295      BUILDWID TTP528          690.97   701.22   690.16   658.14   606.12   535.68
87296      BUILDWID TTP528          448.96     0.00     0.00   352.83   453.11   539.63
87297      BUILDWID TTP528          609.75   661.34   692.84   703.29   692.37     0.00
87298
87299      BUILDWID TTP529          690.97   701.22   690.16   658.14   606.12   535.68
87300      BUILDWID TTP529          448.96     0.00     0.00   352.83   453.11   539.63
87301      BUILDWID TTP529          609.75   661.34   692.84   703.29   692.37   661.46
87302      BUILDWID TTP529          690.97   701.22   690.16   658.14   606.12   535.68
87303      BUILDWID TTP529          448.96     0.00     0.00   352.83   453.11   539.63
87304      BUILDWID TTP529          609.75   661.34   692.84   703.29   692.37     0.00
87305
87306      BUILDWID TTP530          690.97   701.22   690.16   658.14   606.12   535.68
87307      BUILDWID TTP530          448.96     0.00     0.00   352.83   453.11   539.63
87308      BUILDWID TTP530          609.75   661.34   692.84   703.29   692.37   661.46
87309      BUILDWID TTP530          690.97   701.22   690.16   658.14   606.12   535.68
87310      BUILDWID TTP530          448.96     0.00     0.00   352.83   453.11   539.63
87311      BUILDWID TTP530          609.75   661.34   692.84   703.29   692.37     0.00
87312
87313      BUILDWID TTP531          690.97   701.22   690.16   658.14   606.12   535.68
87314      BUILDWID TTP531          448.96     0.00     0.00   352.83   453.11   539.63
87315      BUILDWID TTP531          609.75   661.34   692.84   703.29   692.37   661.46
87316      BUILDWID TTP531          690.97   701.22   690.16   658.14   606.12   535.68
87317      BUILDWID TTP531          448.96     0.00     0.00   352.83   453.11   539.63
```

```
87318      BUILDWID TTP531          609.75   661.34   692.84   703.29   692.37     0.00
87319
87320      BUILDWID TTP532          690.97   701.22   690.16   658.14   606.12   535.68
87321      BUILDWID TTP532          448.96     0.00     0.00   352.83   453.11   539.63
87322      BUILDWID TTP532          609.75   661.34   692.84   703.29   692.37   661.46
87323      BUILDWID TTP532          690.97   701.22   690.16   658.14   606.12   535.68
87324      BUILDWID TTP532          448.96     0.00     0.00   352.83   453.11   539.63
87325      BUILDWID TTP532          609.75   661.34   692.84   703.29   692.37     0.00
87326
87327      BUILDWID TTP533          690.97   701.22   690.16   658.14   606.12   535.68
87328      BUILDWID TTP533          448.96     0.00     0.00   352.83   453.11   539.63
87329      BUILDWID TTP533          609.75   661.34   692.84   703.29   692.37   661.46
87330      BUILDWID TTP533          690.97   701.22   690.16   658.14   606.12   535.68
87331      BUILDWID TTP533          448.96     0.00     0.00   352.83   453.11   539.63
87332      BUILDWID TTP533          609.75   661.34   692.84   703.29   692.37     0.00
87333
87334      BUILDWID TTP534          690.97   701.22   690.16   658.14   606.12   535.68
87335      BUILDWID TTP534          448.96     0.00     0.00   352.83   453.11   539.63
87336      BUILDWID TTP534          609.75   661.34   692.84   703.29   692.37   661.46
87337      BUILDWID TTP534          690.97   701.22   690.16   658.14   606.12   535.68
87338      BUILDWID TTP534          448.96     0.00     0.00   352.83   453.11   539.63
87339      BUILDWID TTP534          609.75   661.34   692.84   703.29   692.37     0.00
87340
87341      BUILDWID TTP535          690.97   701.22   690.16   658.14   606.12   535.68
87342      BUILDWID TTP535          448.96     0.00     0.00   352.83   453.11   539.63
87343      BUILDWID TTP535          609.75   661.34   692.84   703.29   692.37   661.46
87344      BUILDWID TTP535          690.97   701.22   690.16   658.14   606.12   535.68
87345      BUILDWID TTP535          448.96     0.00     0.00   352.83   453.11   539.63
87346      BUILDWID TTP535          609.75   661.34   692.84   703.29   692.37     0.00
87347
87348      BUILDWID TTP536          690.97   701.22   690.16   658.14   606.12   535.68
87349      BUILDWID TTP536          448.96     0.00     0.00   352.83   453.11   539.63
87350      BUILDWID TTP536          609.75   661.34   692.84   703.29   692.37   661.46
87351      BUILDWID TTP536          690.97   701.22   690.16   658.14   606.12   535.68
87352      BUILDWID TTP536          448.96     0.00     0.00   352.83   453.11   539.63
87353      BUILDWID TTP536          609.75   661.34   692.84   703.29   692.37     0.00
87354
87355      BUILDWID TTP537          690.97   701.22   690.16   658.14   606.12   535.68
87356      BUILDWID TTP537          448.96     0.00     0.00   352.83   453.11   539.63
87357      BUILDWID TTP537          609.75   661.34   692.84   703.29   692.37   661.46
87358      BUILDWID TTP537          690.97   701.22   690.16   658.14   606.12   535.68
87359      BUILDWID TTP537          448.96     0.00     0.00   352.83   453.11   539.63
87360      BUILDWID TTP537          609.75   661.34   692.84   703.29   692.37     0.00
87361
87362      BUILDWID TTP538          690.97   701.22   690.16   658.14   606.12   535.68
87363      BUILDWID TTP538          448.96     0.00     0.00   352.83   453.11   539.63
87364      BUILDWID TTP538          609.75   661.34   692.84   703.29   692.37   661.46
87365      BUILDWID TTP538          690.97   701.22   690.16   658.14   606.12   535.68
87366      BUILDWID TTP538          448.96     0.00     0.00   352.83   453.11   539.63
87367      BUILDWID TTP538          609.75   661.34   692.84   703.29   692.37     0.00
87368
87369      BUILDWID TTP539          690.97   701.22   690.16   658.14   606.12   535.68
87370      BUILDWID TTP539          448.96     0.00     0.00   352.83   453.11   539.63
87371      BUILDWID TTP539          609.75   661.34   692.84   703.29   692.37   661.46
87372      BUILDWID TTP539          690.97   701.22   690.16   658.14   606.12   535.68
87373      BUILDWID TTP539          448.96     0.00     0.00   352.83   453.11   539.63
87374      BUILDWID TTP539          609.75   661.34   692.84   703.29   692.37     0.00
87375
87376      BUILDWID TTP540          690.97   701.22   690.16   658.14   606.12   535.68
87377      BUILDWID TTP540          448.96     0.00     0.00   352.83   453.11   539.63
87378      BUILDWID TTP540          609.75   661.34   692.84   703.29   692.37   661.46
87379      BUILDWID TTP540          690.97   701.22   690.16   658.14   606.12   535.68
87380      BUILDWID TTP540          448.96     0.00     0.00   352.83   453.11   539.63
87381      BUILDWID TTP540          609.75   661.34   692.84   703.29   692.37     0.00
87382
87383      BUILDWID TTP541          690.97   701.22   690.16   658.14   606.12   535.68
```

```
87384      BUILDWID TTP541          448.96     0.00     0.00   352.83   453.11   539.63
87385      BUILDWID TTP541          609.75   661.34   692.84   703.29   692.37   661.46
87386      BUILDWID TTP541          690.97   701.22   690.16   658.14   606.12   535.68
87387      BUILDWID TTP541          448.96     0.00     0.00   352.83   453.11   539.63
87388      BUILDWID TTP541          609.75   661.34   692.84   703.29   692.37     0.00
87389
87390      BUILDWID TTP542          690.97   701.22   690.16   658.14   606.12   535.68
87391      BUILDWID TTP542          448.96     0.00     0.00   352.83   453.11   539.63
87392      BUILDWID TTP542          609.75   661.34   692.84   703.29   692.37   661.46
87393      BUILDWID TTP542          690.97   701.22   690.16   658.14   606.12   535.68
87394      BUILDWID TTP542          448.96     0.00     0.00   352.83   453.11   539.63
87395      BUILDWID TTP542          609.75   661.34   692.84   703.29   692.37     0.00
87396
87397      BUILDWID TTP543          690.97   701.22   690.16   658.14   606.12   535.68
87398      BUILDWID TTP543          448.96     0.00     0.00   352.83   453.11   539.63
87399      BUILDWID TTP543          609.75   661.34   692.84   703.29   692.37   661.46
87400      BUILDWID TTP543          690.97   701.22   690.16   658.14   606.12   535.68
87401      BUILDWID TTP543          448.96     0.00     0.00   352.83   453.11   539.63
87402      BUILDWID TTP543          609.75   661.34   692.84   703.29   692.37     0.00
87403
87404      BUILDWID TTP544          690.97   701.22   690.16   658.14   606.12   535.68
87405      BUILDWID TTP544          448.96     0.00     0.00   352.83   453.11   539.63
87406      BUILDWID TTP544          609.75   661.34   692.84   703.29   692.37   661.46
87407      BUILDWID TTP544          690.97   701.22   690.16   658.14   606.12   535.68
87408      BUILDWID TTP544          448.96     0.00     0.00   352.83   453.11   539.63
87409      BUILDWID TTP544          609.75   661.34   692.84   703.29   692.37     0.00
87410
87411      BUILDWID TTP545          690.97   701.22   690.16   658.14   606.12   535.68
87412      BUILDWID TTP545          448.96     0.00     0.00   352.83   453.11   539.63
87413      BUILDWID TTP545          609.75   661.34   692.84   703.29   692.37   661.46
87414      BUILDWID TTP545          690.97   701.22   690.16   658.14   606.12   535.68
87415      BUILDWID TTP545          448.96     0.00     0.00   352.83   453.11   539.63
87416      BUILDWID TTP545          609.75   661.34   692.84   703.29   692.37     0.00
87417
87418      BUILDWID TTP546          690.97   701.22   690.16   658.14   606.12   535.68
87419      BUILDWID TTP546          448.96     0.00     0.00   352.83   453.11   539.63
87420      BUILDWID TTP546          609.75   661.34   692.84   703.29   692.37   661.46
87421      BUILDWID TTP546          690.97   701.22   690.16   658.14   606.12   535.68
87422      BUILDWID TTP546          448.96     0.00     0.00   352.83   453.11   539.63
87423      BUILDWID TTP546          609.75   661.34   692.84   703.29   692.37     0.00
87424
87425      BUILDWID TTP547          690.97   701.22   690.16   658.14   606.12   535.68
87426      BUILDWID TTP547          448.96     0.00     0.00   352.83   453.11   539.63
87427      BUILDWID TTP547          609.75   661.34   692.84   703.29   692.37   661.46
87428      BUILDWID TTP547          690.97   701.22   690.16   658.14   606.12   535.68
87429      BUILDWID TTP547          448.96     0.00     0.00   352.83   453.11   539.63
87430      BUILDWID TTP547          609.75   661.34   692.84   703.29   692.37     0.00
87431
87432      BUILDWID TTP548          690.97   701.22   690.16   658.14   606.12   535.68
87433      BUILDWID TTP548          448.96     0.00     0.00   352.83   453.11   539.63
87434      BUILDWID TTP548          609.75   661.34   692.84   703.29   692.37   661.46
87435      BUILDWID TTP548          690.97   701.22   690.16   658.14   606.12   535.68
87436      BUILDWID TTP548          448.96     0.00     0.00   352.83   453.11   539.63
87437      BUILDWID TTP548          609.75   661.34   692.84   703.29   692.37     0.00
87438
87439      BUILDWID TTP549          690.97   701.22   690.16   658.14   606.12   535.68
87440      BUILDWID TTP549          448.96     0.00     0.00   352.83   453.11   539.63
87441      BUILDWID TTP549          609.75   661.34   692.84   703.29   692.37   661.46
87442      BUILDWID TTP549          690.97   701.22   690.16   658.14   606.12   535.68
87443      BUILDWID TTP549          448.96     0.00     0.00   352.83   453.11   539.63
87444      BUILDWID TTP549          609.75   661.34   692.84   703.29   692.37     0.00
87445
87446      BUILDWID TTP550          690.97   701.22   690.16   658.14   606.12   535.68
87447      BUILDWID TTP550            0.00     0.00     0.00   352.83   453.11   539.63
87448      BUILDWID TTP550          609.75   661.34   692.84   703.29   692.37   661.46
87449      BUILDWID TTP550          690.97   701.22   690.16   658.14   606.12   535.68
```

```
87450      BUILDWID TTP550          0.00     0.00     0.00   352.83   453.11   539.63
87451      BUILDWID TTP550        609.75   661.34   692.84   703.29   692.37     0.00
87452
87453      BUILDWID TTP551        690.97   701.22   690.16   658.14   606.12   535.68
87454      BUILDWID TTP551          0.00     0.00     0.00   352.83   453.11   539.63
87455      BUILDWID TTP551        609.75   661.34   692.84   703.29   692.37   661.46
87456      BUILDWID TTP551        690.97   701.22   690.16   658.14   606.12   535.68
87457      BUILDWID TTP551          0.00     0.00     0.00   352.83   453.11   539.63
87458      BUILDWID TTP551        609.75   661.34   692.84   703.29   692.37     0.00
87459
87460      BUILDWID TTP552        690.97   701.22   690.16   658.14   606.12   535.68
87461      BUILDWID TTP552          0.00     0.00     0.00   352.83   453.11   539.63
87462      BUILDWID TTP552        609.75   661.34   692.84   703.29   692.37   661.46
87463      BUILDWID TTP552        690.97   701.22   690.16   658.14   606.12   535.68
87464      BUILDWID TTP552          0.00     0.00     0.00   352.83   453.11   539.63
87465      BUILDWID TTP552        609.75   661.34   692.84   703.29   692.37     0.00
87466
87467      BUILDWID TTP553        690.97   701.22   690.16   658.14   606.12   535.68
87468      BUILDWID TTP553          0.00     0.00     0.00   352.83   453.11   539.63
87469      BUILDWID TTP553        609.75   661.34   692.84   703.29   692.37   661.46
87470      BUILDWID TTP553        690.97   701.22   690.16   658.14   606.12   535.68
87471      BUILDWID TTP553          0.00     0.00     0.00   352.83   453.11   539.63
87472      BUILDWID TTP553        609.75   661.34   692.84   703.29   692.37     0.00
87473
87474      BUILDWID TTP554        690.97   701.22   690.16   658.14   606.12   535.68
87475      BUILDWID TTP554          0.00     0.00     0.00   352.83   453.11   539.63
87476      BUILDWID TTP554        609.75   661.34   692.84   703.29   692.37   661.46
87477      BUILDWID TTP554        690.97   701.22   690.16   658.14   606.12   535.68
87478      BUILDWID TTP554          0.00     0.00     0.00   352.83   453.11   539.63
87479      BUILDWID TTP554        609.75   661.34   692.84   703.29   692.37     0.00
87480
87481      BUILDWID TTP555        690.97   701.22   690.16   658.14   606.12   535.68
87482      BUILDWID TTP555          0.00     0.00     0.00   352.83   453.11   539.63
87483      BUILDWID TTP555        609.75   661.34   692.84   703.29   692.37   661.46
87484      BUILDWID TTP555        690.97   701.22   690.16   658.14   606.12   535.68
87485      BUILDWID TTP555          0.00     0.00     0.00   352.83   453.11   539.63
87486      BUILDWID TTP555        609.75   661.34   692.84   703.29   692.37     0.00
87487
87488      BUILDWID TTP556        690.97   701.22   690.16   658.14   606.12   535.68
87489      BUILDWID TTP556          0.00     0.00     0.00   352.83   453.11   539.63
87490      BUILDWID TTP556        609.75   661.34   692.84   703.29   692.37   661.46
87491      BUILDWID TTP556        690.97   701.22   690.16   658.14   606.12   535.68
87492      BUILDWID TTP556          0.00     0.00     0.00   352.83   453.11   539.63
87493      BUILDWID TTP556        609.75   661.34   692.84   703.29   692.37     0.00
87494
87495      BUILDWID TTP557        690.97   701.22   690.16   658.14   606.12   535.68
87496      BUILDWID TTP557          0.00     0.00     0.00   352.83   453.11   539.63
87497      BUILDWID TTP557        609.75   661.34   692.84   703.29   692.37   661.46
87498      BUILDWID TTP557        690.97   701.22   690.16   658.14   606.12   535.68
87499      BUILDWID TTP557          0.00     0.00     0.00   352.83   453.11   539.63
87500      BUILDWID TTP557        609.75   661.34   692.84   703.29   692.37     0.00
87501
87502      BUILDWID TTP558        690.97   701.22   690.16   658.14   606.12   535.68
87503      BUILDWID TTP558          0.00     0.00     0.00   352.83   453.11   539.63
87504      BUILDWID TTP558        609.75   661.34   692.84   703.29   692.37   661.46
87505      BUILDWID TTP558        690.97   701.22   690.16   658.14   606.12   535.68
87506      BUILDWID TTP558          0.00     0.00     0.00   352.83   453.11   539.63
87507      BUILDWID TTP558        609.75   661.34   692.84   703.29   692.37     0.00
87508
87509      BUILDWID TTP559        690.97   701.22   690.16   658.14   606.12     0.00
87510      BUILDWID TTP559          0.00     0.00     0.00   352.83   453.11   539.63
87511      BUILDWID TTP559        609.75   661.34   692.84   703.29   692.37   661.46
87512      BUILDWID TTP559        690.97   701.22   690.16   658.14   606.12     0.00
87513      BUILDWID TTP559          0.00     0.00     0.00   352.83   453.11   539.63
87514      BUILDWID TTP559        609.75   661.34   692.84   703.29   692.37     0.00
87515
```

```
87516      BUILDWID TTP560         690.97   701.22   690.16   658.14   606.12     0.00
87517      BUILDWID TTP560           0.00     0.00     0.00   352.83   453.11   539.63
87518      BUILDWID TTP560         609.75   661.34   692.84   703.29   692.37   661.46
87519      BUILDWID TTP560         690.97   701.22   690.16   658.14   606.12     0.00
87520      BUILDWID TTP560           0.00     0.00     0.00   352.83   453.11   539.63
87521      BUILDWID TTP560         609.75   661.34   692.84   703.29   692.37     0.00
87522
87523      BUILDWID TTP561         690.97   701.22   690.16   658.14   606.12     0.00
87524      BUILDWID TTP561           0.00     0.00     0.00   352.83   453.11   539.63
87525      BUILDWID TTP561         609.75   661.34   692.84   703.29   692.37   661.46
87526      BUILDWID TTP561         690.97   701.22   690.16   658.14   606.12     0.00
87527      BUILDWID TTP561           0.00     0.00     0.00   352.83   453.11   539.63
87528      BUILDWID TTP561         609.75   661.34   692.84   703.29   692.37     0.00
87529
87530      BUILDWID TTP562         690.97   701.22   690.16   658.14   606.12     0.00
87531      BUILDWID TTP562           0.00     0.00     0.00   352.83   453.11   539.63
87532      BUILDWID TTP562         609.75   661.34   692.84   703.29   692.37   661.46
87533      BUILDWID TTP562         690.97   701.22   690.16   658.14   606.12     0.00
87534      BUILDWID TTP562           0.00     0.00     0.00   352.83   453.11   539.63
87535      BUILDWID TTP562         609.75   661.34   692.84   703.29   692.37     0.00
87536
87537      BUILDWID TTP563           0.00     0.00     0.00   658.14   606.12   535.68
87538      BUILDWID TTP563         448.96   348.61     0.00     0.00     0.00     0.00
87539      BUILDWID TTP563           0.00     0.00   692.84   703.29   692.37   661.46
87540      BUILDWID TTP563         690.97   701.22   690.16   658.14   606.12   535.68
87541      BUILDWID TTP563         448.96   348.61     0.00     0.00     0.00     0.00
87542      BUILDWID TTP563           0.00     0.00   692.84   703.29   692.37     0.00
87543
87544      BUILDWID TTP564           0.00     0.00     0.00   658.14   606.12   535.68
87545      BUILDWID TTP564         448.96   348.61     0.00     0.00     0.00     0.00
87546      BUILDWID TTP564           0.00     0.00   692.84   703.29   692.37   661.46
87547      BUILDWID TTP564         690.97   701.22   690.16   658.14   606.12   535.68
87548      BUILDWID TTP564         448.96   348.61     0.00     0.00     0.00     0.00
87549      BUILDWID TTP564           0.00     0.00   692.84   703.29   692.37     0.00
87550
87551      BUILDWID TTP565           0.00     0.00   690.16   658.14   606.12   535.68
87552      BUILDWID TTP565         448.96   348.61     0.00     0.00     0.00     0.00
87553      BUILDWID TTP565           0.00   661.34   692.84   703.29   692.37   661.46
87554      BUILDWID TTP565         690.97   701.22   690.16   658.14   606.12   535.68
87555      BUILDWID TTP565         448.96   348.61     0.00     0.00     0.00     0.00
87556      BUILDWID TTP565           0.00   661.34   692.84   703.29   692.37     0.00
87557
87558      BUILDWID TTP566           0.00     0.00   690.16   658.14   606.12   535.68
87559      BUILDWID TTP566         448.96   348.61     0.00     0.00     0.00     0.00
87560      BUILDWID TTP566           0.00   661.34   692.84   703.29   692.37   661.46
87561      BUILDWID TTP566         690.97   701.22   690.16   658.14   606.12   535.68
87562      BUILDWID TTP566         448.96   348.61     0.00     0.00     0.00     0.00
87563      BUILDWID TTP566           0.00   661.34   692.84   703.29   692.37     0.00
87564
87565      BUILDWID TTP567           0.00     0.00   690.16   658.14   606.12   535.68
87566      BUILDWID TTP567         448.96   348.61     0.00     0.00     0.00     0.00
87567      BUILDWID TTP567           0.00   661.34   692.84   703.29   692.37   661.46
87568      BUILDWID TTP567         690.97   701.22   690.16   658.14   606.12   535.68
87569      BUILDWID TTP567         448.96   348.61     0.00     0.00     0.00     0.00
87570      BUILDWID TTP567           0.00   661.34   692.84   703.29   692.37     0.00
87571
87572      BUILDWID TTP568           0.00     0.00   690.16   658.14   606.12   535.68
87573      BUILDWID TTP568         448.96   348.61     0.00     0.00     0.00     0.00
87574      BUILDWID TTP568           0.00   661.34   692.84   703.29   692.37   661.46
87575      BUILDWID TTP568         690.97   701.22   690.16   658.14   606.12   535.68
87576      BUILDWID TTP568         448.96   348.61     0.00     0.00     0.00     0.00
87577      BUILDWID TTP568           0.00   661.34   692.84   703.29   692.37     0.00
87578
87579      BUILDWID TTP569           0.00     0.00   690.16   658.14   606.12   535.68
87580      BUILDWID TTP569         448.96   348.61     0.00     0.00     0.00     0.00
87581      BUILDWID TTP569           0.00   661.34   692.84   703.29   692.37   661.46
```

```
87582      BUILDWID TTP569          690.97   701.22   690.16   658.14   606.12   535.68
87583      BUILDWID TTP569          448.96   348.61     0.00     0.00     0.00     0.00
87584      BUILDWID TTP569            0.00   661.34   692.84   703.29   692.37     0.00
87585
87586      BUILDWID TTP570            0.00     0.00   690.16   658.14   606.12   535.68
87587      BUILDWID TTP570          448.96   348.61     0.00     0.00     0.00     0.00
87588      BUILDWID TTP570          609.75   661.34   692.84   703.29   692.37   661.46
87589      BUILDWID TTP570          690.97   701.22   690.16   658.14   606.12   535.68
87590      BUILDWID TTP570          448.96   348.61     0.00     0.00     0.00     0.00
87591      BUILDWID TTP570          609.75   661.34   692.84   703.29   692.37     0.00
87592
87593      BUILDWID TTP571            0.00     0.00   690.16   658.14   606.12   535.68
87594      BUILDWID TTP571          448.96   348.61     0.00     0.00     0.00     0.00
87595      BUILDWID TTP571          609.75   661.34   692.84   703.29   692.37   661.46
87596      BUILDWID TTP571          690.97   701.22   690.16   658.14   606.12   535.68
87597      BUILDWID TTP571          448.96   348.61     0.00     0.00     0.00     0.00
87598      BUILDWID TTP571          609.75   661.34   692.84   703.29   692.37     0.00
87599
87600      BUILDWID TTP572            0.00     0.00   690.16   658.14   606.12   535.68
87601      BUILDWID TTP572          448.96   348.61     0.00     0.00     0.00     0.00
87602      BUILDWID TTP572          609.75   661.34   692.84   703.29   692.37   661.46
87603      BUILDWID TTP572          690.97   701.22   690.16   658.14   606.12   535.68
87604      BUILDWID TTP572          448.96   348.61     0.00     0.00     0.00     0.00
87605      BUILDWID TTP572          609.75   661.34   692.84   703.29   692.37     0.00
87606
87607      BUILDWID TTP573            0.00   701.22   690.16   658.14   606.12   535.68
87608      BUILDWID TTP573          448.96   348.61     0.00     0.00     0.00     0.00
87609      BUILDWID TTP573          609.75   661.34   692.84   703.29   692.37   661.46
87610      BUILDWID TTP573          690.97   701.22   690.16   658.14   606.12   535.68
87611      BUILDWID TTP573          448.96   348.61     0.00     0.00     0.00     0.00
87612      BUILDWID TTP573          609.75   661.34   692.84   703.29   692.37     0.00
87613
87614      BUILDWID TTP574            0.00   701.22   690.16   658.14   606.12   535.68
87615      BUILDWID TTP574          448.96   348.61     0.00     0.00     0.00     0.00
87616      BUILDWID TTP574          609.75   661.34   692.84   703.29   692.37   661.46
87617      BUILDWID TTP574          690.97   701.22   690.16   658.14   606.12   535.68
87618      BUILDWID TTP574          448.96   348.61     0.00     0.00     0.00     0.00
87619      BUILDWID TTP574          609.75   661.34   692.84   703.29   692.37     0.00
87620
87621      BUILDWID TTP575            0.00   701.22   690.16   658.14   606.12   535.68
87622      BUILDWID TTP575          448.96   348.61     0.00     0.00     0.00     0.00
87623      BUILDWID TTP575          609.75   661.34   692.84   703.29   692.37   661.46
87624      BUILDWID TTP575          690.97   701.22   690.16   658.14   606.12   535.68
87625      BUILDWID TTP575          448.96   348.61     0.00     0.00     0.00     0.00
87626      BUILDWID TTP575          609.75   661.34   692.84   703.29   692.37     0.00
87627
87628      BUILDWID TTP576            0.00   701.22   690.16   658.14   606.12   535.68
87629      BUILDWID TTP576          448.96   348.61     0.00     0.00     0.00     0.00
87630      BUILDWID TTP576          609.75   661.34   692.84   703.29   692.37   661.46
87631      BUILDWID TTP576          690.97   701.22   690.16   658.14   606.12   535.68
87632      BUILDWID TTP576          448.96   348.61     0.00     0.00     0.00     0.00
87633      BUILDWID TTP576          609.75   661.34   692.84   703.29   692.37     0.00
87634
87635      BUILDWID TTP577            0.00   701.22   690.16   658.14   606.12   535.68
87636      BUILDWID TTP577          448.96   348.61     0.00     0.00     0.00   539.63
87637      BUILDWID TTP577          609.75   661.34   692.84   703.29   692.37   661.46
87638      BUILDWID TTP577          690.97   701.22   690.16   658.14   606.12   535.68
87639      BUILDWID TTP577          448.96   348.61     0.00     0.00     0.00   539.63
87640      BUILDWID TTP577          609.75   661.34   692.84   703.29   692.37     0.00
87641
87642      BUILDWID TTP578            0.00   701.22   690.16   658.14   606.12   535.68
87643      BUILDWID TTP578          448.96   348.61     0.00     0.00     0.00   539.63
87644      BUILDWID TTP578          609.75   661.34   692.84   703.29   692.37   661.46
87645      BUILDWID TTP578          690.97   701.22   690.16   658.14   606.12   535.68
87646      BUILDWID TTP578          448.96   348.61     0.00     0.00     0.00   539.63
87647      BUILDWID TTP578          609.75   661.34   692.84   703.29   692.37     0.00
```

```
87648
87649      BUILDWID TTP579          0.00   701.22   690.16   658.14   606.12   535.68
87650      BUILDWID TTP579        448.96   348.61     0.00     0.00     0.00   539.63
87651      BUILDWID TTP579        609.75   661.34   692.84   703.29   692.37   661.46
87652      BUILDWID TTP579        690.97   701.22   690.16   658.14   606.12   535.68
87653      BUILDWID TTP579        448.96   348.61     0.00     0.00     0.00   539.63
87654      BUILDWID TTP579        609.75   661.34   692.84   703.29   692.37     0.00
87655
87656      BUILDWID TTP580          0.00   701.22   690.16   658.14   606.12   535.68
87657      BUILDWID TTP580        448.96   348.61     0.00     0.00     0.00   539.63
87658      BUILDWID TTP580        609.75   661.34   692.84   703.29   692.37   661.46
87659      BUILDWID TTP580        690.97   701.22   690.16   658.14   606.12   535.68
87660      BUILDWID TTP580        448.96   348.61     0.00     0.00     0.00   539.63
87661      BUILDWID TTP580        609.75   661.34   692.84   703.29   692.37     0.00
87662
87663      BUILDWID TTP581          0.00   701.22   690.16   658.14   606.12   535.68
87664      BUILDWID TTP581        448.96   348.61     0.00     0.00     0.00   539.63
87665      BUILDWID TTP581        609.75   661.34   692.84   703.29   692.37   661.46
87666      BUILDWID TTP581        690.97   701.22   690.16   658.14   606.12   535.68
87667      BUILDWID TTP581        448.96   348.61     0.00     0.00     0.00   539.63
87668      BUILDWID TTP581        609.75   661.34   692.84   703.29   692.37     0.00
87669
87670      BUILDWID TTP582          0.00   701.22   690.16   658.14   606.12   535.68
87671      BUILDWID TTP582        448.96   348.61     0.00     0.00     0.00   539.63
87672      BUILDWID TTP582        609.75   661.34   692.84   703.29   692.37   661.46
87673      BUILDWID TTP582        690.97   701.22   690.16   658.14   606.12   535.68
87674      BUILDWID TTP582        448.96   348.61     0.00     0.00     0.00   539.63
87675      BUILDWID TTP582        609.75   661.34   692.84   703.29   692.37     0.00
87676
87677      BUILDWID TTP583          0.00   701.22   690.16   658.14   606.12   535.68
87678      BUILDWID TTP583        448.96   348.61     0.00     0.00     0.00   539.63
87679      BUILDWID TTP583        609.75   661.34   692.84   703.29   692.37   661.46
87680      BUILDWID TTP583        690.97   701.22   690.16   658.14   606.12   535.68
87681      BUILDWID TTP583        448.96   348.61     0.00     0.00     0.00   539.63
87682      BUILDWID TTP583        609.75   661.34   692.84   703.29   692.37     0.00
87683
87684      BUILDWID TTP584          0.00   701.22   690.16   658.14   606.12   535.68
87685      BUILDWID TTP584        448.96   348.61     0.00     0.00     0.00   539.63
87686      BUILDWID TTP584        609.75   661.34   692.84   703.29   692.37   661.46
87687      BUILDWID TTP584        690.97   701.22   690.16   658.14   606.12   535.68
87688      BUILDWID TTP584        448.96   348.61     0.00     0.00     0.00   539.63
87689      BUILDWID TTP584        609.75   661.34   692.84   703.29   692.37     0.00
87690
87691      BUILDWID TTP585          0.00   701.22   690.16   658.14   606.12   535.68
87692      BUILDWID TTP585        448.96   348.61     0.00     0.00     0.00   539.63
87693      BUILDWID TTP585        609.75   661.34   692.84   703.29   692.37   661.46
87694      BUILDWID TTP585        690.97   701.22   690.16   658.14   606.12   535.68
87695      BUILDWID TTP585        448.96   348.61     0.00     0.00     0.00   539.63
87696      BUILDWID TTP585        609.75   661.34   692.84   703.29   692.37     0.00
87697
87698      BUILDWID TTP586          0.00   701.22   690.16   658.14   606.12   535.68
87699      BUILDWID TTP586        448.96   348.61     0.00     0.00     0.00   539.63
87700      BUILDWID TTP586        609.75   661.34   692.84   703.29   692.37   661.46
87701      BUILDWID TTP586        690.97   701.22   690.16   658.14   606.12   535.68
87702      BUILDWID TTP586        448.96   348.61     0.00     0.00     0.00   539.63
87703      BUILDWID TTP586        609.75   661.34   692.84   703.29   692.37     0.00
87704
87705      BUILDWID TTP587          0.00   701.22   690.16   658.14   606.12   535.68
87706      BUILDWID TTP587        448.96   348.61     0.00     0.00     0.00   539.63
87707      BUILDWID TTP587        609.75   661.34   692.84   703.29   692.37   661.46
87708      BUILDWID TTP587        690.97   701.22   690.16   658.14   606.12   535.68
87709      BUILDWID TTP587        448.96   348.61     0.00     0.00     0.00   539.63
87710      BUILDWID TTP587        609.75   661.34   692.84   703.29   692.37     0.00
87711
87712      BUILDWID TTP588          0.00   701.22   690.16   658.14   606.12   535.68
87713      BUILDWID TTP588        448.96   348.61     0.00     0.00     0.00   539.63
```

```
87714      BUILDWID TTP588          609.75   661.34   692.84   703.29   692.37   661.46
87715      BUILDWID TTP588          690.97   701.22   690.16   658.14   606.12   535.68
87716      BUILDWID TTP588          448.96   348.61     0.00     0.00     0.00   539.63
87717      BUILDWID TTP588          609.75   661.34   692.84   703.29   692.37     0.00
87718
87719      BUILDWID TTP589            0.00   701.22   690.16   658.14   606.12   535.68
87720      BUILDWID TTP589          448.96   348.61     0.00     0.00     0.00   539.63
87721      BUILDWID TTP589          609.75   661.34   692.84   703.29   692.37   661.46
87722      BUILDWID TTP589          690.97   701.22   690.16   658.14   606.12   535.68
87723      BUILDWID TTP589          448.96   348.61     0.00     0.00     0.00   539.63
87724      BUILDWID TTP589          609.75   661.34   692.84   703.29   692.37     0.00
87725
87726      BUILDWID TTP590            0.00   701.22   690.16   658.14   606.12   535.68
87727      BUILDWID TTP590          448.96   348.61     0.00     0.00     0.00   539.63
87728      BUILDWID TTP590          609.75   661.34   692.84   703.29   692.37   661.46
87729      BUILDWID TTP590          690.97   701.22   690.16   658.14   606.12   535.68
87730      BUILDWID TTP590          448.96   348.61     0.00     0.00     0.00   539.63
87731      BUILDWID TTP590          609.75   661.34   692.84   703.29   692.37     0.00
87732
87733      BUILDWID TTP591            0.00   701.22   690.16   658.14   606.12   535.68
87734      BUILDWID TTP591          448.96   348.61     0.00     0.00   453.11   539.63
87735      BUILDWID TTP591          609.75   661.34   692.84   703.29   692.37   661.46
87736      BUILDWID TTP591          690.97   701.22   690.16   658.14   606.12   535.68
87737      BUILDWID TTP591          448.96   348.61     0.00     0.00   453.11   539.63
87738      BUILDWID TTP591          609.75   661.34   692.84   703.29   692.37     0.00
87739
87740      BUILDWID TTP592            0.00   701.22   690.16   658.14   606.12   535.68
87741      BUILDWID TTP592          448.96   348.61     0.00     0.00   453.11   539.63
87742      BUILDWID TTP592          609.75   661.34   692.84   703.29   692.37   661.46
87743      BUILDWID TTP592          690.97   701.22   690.16   658.14   606.12   535.68
87744      BUILDWID TTP592          448.96   348.61     0.00     0.00   453.11   539.63
87745      BUILDWID TTP592          609.75   661.34   692.84   703.29   692.37     0.00
87746
87747      BUILDWID TTP593            0.00   701.22   690.16   658.14   606.12   535.68
87748      BUILDWID TTP593          448.96   348.61     0.00     0.00   453.11   539.63
87749      BUILDWID TTP593          609.75   661.34   692.84   703.29   692.37   661.46
87750      BUILDWID TTP593          690.97   701.22   690.16   658.14   606.12   535.68
87751      BUILDWID TTP593          448.96   348.61     0.00     0.00   453.11   539.63
87752      BUILDWID TTP593          609.75   661.34   692.84   703.29   692.37     0.00
87753
87754      BUILDWID TTP594          690.97   701.22   690.16   658.14   606.12   535.68
87755      BUILDWID TTP594          448.96   348.61     0.00     0.00   453.11   539.63
87756      BUILDWID TTP594          609.75   661.34   692.84   703.29   692.37   661.46
87757      BUILDWID TTP594          690.97   701.22   690.16   658.14   606.12   535.68
87758      BUILDWID TTP594          448.96   348.61     0.00     0.00   453.11   539.63
87759      BUILDWID TTP594          609.75   661.34   692.84   703.29   692.37     0.00
87760
87761      BUILDWID TTP595          690.97   701.22   690.16   658.14   606.12   535.68
87762      BUILDWID TTP595          448.96   348.61     0.00     0.00   453.11   539.63
87763      BUILDWID TTP595          609.75   661.34   692.84   703.29   692.37   661.46
87764      BUILDWID TTP595          690.97   701.22   690.16   658.14   606.12   535.68
87765      BUILDWID TTP595          448.96   348.61     0.00     0.00   453.11   539.63
87766      BUILDWID TTP595          609.75   661.34   692.84   703.29   692.37     0.00
87767
87768      BUILDWID TTP596          690.97   701.22   690.16   658.14   606.12   535.68
87769      BUILDWID TTP596          448.96   348.61     0.00     0.00   453.11   539.63
87770      BUILDWID TTP596          609.75   661.34   692.84   703.29   692.37   661.46
87771      BUILDWID TTP596          690.97   701.22   690.16   658.14   606.12   535.68
87772      BUILDWID TTP596          448.96   348.61     0.00     0.00   453.11   539.63
87773      BUILDWID TTP596          609.75   661.34   692.84   703.29   692.37     0.00
87774
87775      BUILDWID TTP597          690.97   701.22   690.16   658.14   606.12   535.68
87776      BUILDWID TTP597          448.96   348.61     0.00     0.00   453.11   539.63
87777      BUILDWID TTP597          609.75   661.34   692.84   703.29   692.37   661.46
87778      BUILDWID TTP597          690.97   701.22   690.16   658.14   606.12   535.68
87779      BUILDWID TTP597          448.96   348.61     0.00     0.00   453.11   539.63
```

```
87780      BUILDWID TTP597         609.75   661.34   692.84   703.29   692.37     0.00
87781
87782      BUILDWID TTP598         690.97   701.22   690.16   658.14   606.12   535.68
87783      BUILDWID TTP598         448.96   348.61     0.00     0.00   453.11   539.63
87784      BUILDWID TTP598         609.75   661.34   692.84   703.29   692.37   661.46
87785      BUILDWID TTP598         690.97   701.22   690.16   658.14   606.12   535.68
87786      BUILDWID TTP598         448.96   348.61     0.00     0.00   453.11   539.63
87787      BUILDWID TTP598         609.75   661.34   692.84   703.29   692.37     0.00
87788
87789      BUILDWID TTP599         690.97   701.22   690.16   658.14   606.12   535.68
87790      BUILDWID TTP599         448.96   348.61     0.00     0.00   453.11   539.63
87791      BUILDWID TTP599         609.75   661.34   692.84   703.29   692.37   661.46
87792      BUILDWID TTP599         690.97   701.22   690.16   658.14   606.12   535.68
87793      BUILDWID TTP599         448.96   348.61     0.00     0.00   453.11   539.63
87794      BUILDWID TTP599         609.75   661.34   692.84   703.29   692.37     0.00
87795
87796      BUILDWID TTP600         690.97   701.22   690.16   658.14   606.12   535.68
87797      BUILDWID TTP600         448.96   348.61     0.00     0.00   453.11   539.63
87798      BUILDWID TTP600         609.75   661.34   692.84   703.29   692.37   661.46
87799      BUILDWID TTP600         690.97   701.22   690.16   658.14   606.12   535.68
87800      BUILDWID TTP600         448.96   348.61     0.00     0.00   453.11   539.63
87801      BUILDWID TTP600         609.75   661.34   692.84   703.29   692.37     0.00
87802
87803      BUILDWID TTP601         690.97   701.22   690.16   658.14   606.12   535.68
87804      BUILDWID TTP601         448.96   348.61     0.00     0.00   453.11   539.63
87805      BUILDWID TTP601         609.75   661.34   692.84   703.29   692.37   661.46
87806      BUILDWID TTP601         690.97   701.22   690.16   658.14   606.12   535.68
87807      BUILDWID TTP601         448.96   348.61     0.00     0.00   453.11   539.63
87808      BUILDWID TTP601         609.75   661.34   692.84   703.29   692.37     0.00
87809
87810      BUILDWID TTP602         690.97   701.22   690.16   658.14   606.12   535.68
87811      BUILDWID TTP602         448.96   348.61     0.00     0.00   453.11   539.63
87812      BUILDWID TTP602         609.75   661.34   692.84   703.29   692.37   661.46
87813      BUILDWID TTP602         690.97   701.22   690.16   658.14   606.12   535.68
87814      BUILDWID TTP602         448.96   348.61     0.00     0.00   453.11   539.63
87815      BUILDWID TTP602         609.75   661.34   692.84   703.29   692.37     0.00
87816
87817      BUILDWID TTP603         690.97   701.22   690.16   658.14   606.12   535.68
87818      BUILDWID TTP603         448.96   348.61     0.00     0.00   453.11   539.63
87819      BUILDWID TTP603         609.75   661.34   692.84   703.29   692.37   661.46
87820      BUILDWID TTP603         690.97   701.22   690.16   658.14   606.12   535.68
87821      BUILDWID TTP603         448.96   348.61     0.00     0.00   453.11   539.63
87822      BUILDWID TTP603         609.75   661.34   692.84   703.29   692.37     0.00
87823
87824      BUILDWID TTP604         690.97   701.22   690.16   658.14   606.12   535.68
87825      BUILDWID TTP604         448.96   348.61     0.00     0.00   453.11   539.63
87826      BUILDWID TTP604         609.75   661.34   692.84   703.29   692.37   661.46
87827      BUILDWID TTP604         690.97   701.22   690.16   658.14   606.12   535.68
87828      BUILDWID TTP604         448.96   348.61     0.00     0.00   453.11   539.63
87829      BUILDWID TTP604         609.75   661.34   692.84   703.29   692.37     0.00
87830
87831      BUILDWID TTP605         690.97   701.22   690.16   658.14   606.12   535.68
87832      BUILDWID TTP605         448.96   348.61     0.00     0.00   453.11   539.63
87833      BUILDWID TTP605         609.75   661.34   692.84   703.29   692.37   661.46
87834      BUILDWID TTP605         690.97   701.22   690.16   658.14   606.12   535.68
87835      BUILDWID TTP605         448.96   348.61     0.00     0.00   453.11   539.63
87836      BUILDWID TTP605         609.75   661.34   692.84   703.29   692.37     0.00
87837
87838      BUILDWID TTP606         690.97   701.22   690.16   658.14   606.12   535.68
87839      BUILDWID TTP606         448.96   348.61     0.00     0.00   453.11   539.63
87840      BUILDWID TTP606         609.75   661.34   692.84   703.29   692.37   661.46
87841      BUILDWID TTP606         690.97   701.22   690.16   658.14   606.12   535.68
87842      BUILDWID TTP606         448.96   348.61     0.00     0.00   453.11   539.63
87843      BUILDWID TTP606         609.75   661.34   692.84   703.29   692.37     0.00
87844
87845      BUILDWID TTP607         690.97   701.22   690.16   658.14   606.12   535.68
```

```
87846      BUILDWID TTP607          448.96   348.61     0.00     0.00   453.11   539.63
87847      BUILDWID TTP607          609.75   661.34   692.84   703.29   692.37   661.46
87848      BUILDWID TTP607          690.97   701.22   690.16   658.14   606.12   535.68
87849      BUILDWID TTP607          448.96   348.61     0.00     0.00   453.11   539.63
87850      BUILDWID TTP607          609.75   661.34   692.84   703.29   692.37     0.00
87851
87852      BUILDWID TTP608          690.97   701.22   690.16   658.14   606.12   535.68
87853      BUILDWID TTP608          448.96   348.61     0.00     0.00   453.11   539.63
87854      BUILDWID TTP608          609.75   661.34   692.84   703.29   692.37   661.46
87855      BUILDWID TTP608          690.97   701.22   690.16   658.14   606.12   535.68
87856      BUILDWID TTP608          448.96   348.61     0.00     0.00   453.11   539.63
87857      BUILDWID TTP608          609.75   661.34   692.84   703.29   692.37     0.00
87858
87859      BUILDWID TTP609          690.97   701.22   690.16   658.14   606.12   535.68
87860      BUILDWID TTP609          448.96   348.61     0.00     0.00   453.11   539.63
87861      BUILDWID TTP609          609.75   661.34   692.84   703.29   692.37   661.46
87862      BUILDWID TTP609          690.97   701.22   690.16   658.14   606.12   535.68
87863      BUILDWID TTP609          448.96   348.61     0.00     0.00   453.11   539.63
87864      BUILDWID TTP609          609.75   661.34   692.84   703.29   692.37     0.00
87865
87866      BUILDWID TTP610          690.97   701.22   690.16   658.14   606.12   535.68
87867      BUILDWID TTP610          448.96   348.61     0.00     0.00   453.11   539.63
87868      BUILDWID TTP610          609.75   661.34   692.84   703.29   692.37   661.46
87869      BUILDWID TTP610          690.97   701.22   690.16   658.14   606.12   535.68
87870      BUILDWID TTP610          448.96   348.61     0.00     0.00   453.11   539.63
87871      BUILDWID TTP610          609.75   661.34   692.84   703.29   692.37     0.00
87872
87873      BUILDWID TTP611          690.97   701.22   690.16   658.14   606.12   535.68
87874      BUILDWID TTP611          448.96   348.61     0.00     0.00   453.11   539.63
87875      BUILDWID TTP611          609.75   661.34   692.84   703.29   692.37   661.46
87876      BUILDWID TTP611          690.97   701.22   690.16   658.14   606.12   535.68
87877      BUILDWID TTP611          448.96   348.61     0.00     0.00   453.11   539.63
87878      BUILDWID TTP611          609.75   661.34   692.84   703.29   692.37     0.00
87879
87880      BUILDWID TTP612          690.97   701.22   690.16   658.14   606.12   535.68
87881      BUILDWID TTP612          448.96   348.61     0.00     0.00   453.11   539.63
87882      BUILDWID TTP612          609.75   661.34   692.84   703.29   692.37   661.46
87883      BUILDWID TTP612          690.97   701.22   690.16   658.14   606.12   535.68
87884      BUILDWID TTP612          448.96   348.61     0.00     0.00   453.11   539.63
87885      BUILDWID TTP612          609.75   661.34   692.84   703.29   692.37     0.00
87886
87887      BUILDWID TTP613          690.97   701.22   690.16   658.14   606.12   535.68
87888      BUILDWID TTP613          448.96   348.61     0.00     0.00   453.11   539.63
87889      BUILDWID TTP613          609.75   661.34   692.84   703.29   692.37   661.46
87890      BUILDWID TTP613          690.97   701.22   690.16   658.14   606.12   535.68
87891      BUILDWID TTP613          448.96   348.61     0.00     0.00   453.11   539.63
87892      BUILDWID TTP613          609.75   661.34   692.84   703.29   692.37     0.00
87893
87894      BUILDWID TTP614          690.97   701.22   690.16   658.14   606.12   535.68
87895      BUILDWID TTP614          448.96   348.61     0.00     0.00   453.11   539.63
87896      BUILDWID TTP614          609.75   661.34   692.84   703.29   692.37   661.46
87897      BUILDWID TTP614          690.97   701.22   690.16   658.14   606.12   535.68
87898      BUILDWID TTP614          448.96   348.61     0.00     0.00   453.11   539.63
87899      BUILDWID TTP614          609.75   661.34   692.84   703.29   692.37     0.00
87900
87901      BUILDWID TTP615          690.97   701.22   690.16   658.14   606.12   535.68
87902      BUILDWID TTP615          448.96   348.61     0.00     0.00   453.11   539.63
87903      BUILDWID TTP615          609.75   661.34   692.84   703.29   692.37   661.46
87904      BUILDWID TTP615          690.97   701.22   690.16   658.14   606.12   535.68
87905      BUILDWID TTP615          448.96   348.61     0.00     0.00   453.11   539.63
87906      BUILDWID TTP615          609.75   661.34   692.84   703.29   692.37     0.00
87907
87908      BUILDWID TTP616          690.97   701.22   690.16   658.14   606.12   535.68
87909      BUILDWID TTP616          448.96   348.61     0.00     0.00   453.11   539.63
87910      BUILDWID TTP616          609.75   661.34   692.84   703.29   692.37   661.46
87911      BUILDWID TTP616          690.97   701.22   690.16   658.14   606.12   535.68
```

```
87912      BUILDWID TTP616          448.96   348.61     0.00     0.00   453.11   539.63
87913      BUILDWID TTP616          609.75   661.34   692.84   703.29   692.37     0.00
87914
87915      BUILDWID TTP617          690.97   701.22   690.16   658.14   606.12   535.68
87916      BUILDWID TTP617          448.96   348.61     0.00     0.00   453.11   539.63
87917      BUILDWID TTP617          609.75   661.34   692.84   703.29   692.37   661.46
87918      BUILDWID TTP617          690.97   701.22   690.16   658.14   606.12   535.68
87919      BUILDWID TTP617          448.96   348.61     0.00     0.00   453.11   539.63
87920      BUILDWID TTP617          609.75   661.34   692.84   703.29   692.37     0.00
87921
87922      BUILDWID TTP618          690.97   701.22   690.16   658.14   606.12   535.68
87923      BUILDWID TTP618          448.96   348.61     0.00     0.00   453.11   539.63
87924      BUILDWID TTP618          609.75   661.34   692.84   703.29   692.37   661.46
87925      BUILDWID TTP618          690.97   701.22   690.16   658.14   606.12   535.68
87926      BUILDWID TTP618          448.96   348.61     0.00     0.00   453.11   539.63
87927      BUILDWID TTP618          609.75   661.34   692.84   703.29   692.37     0.00
87928
87929      BUILDWID TTP619          690.97   701.22   690.16   658.14   606.12   535.68
87930      BUILDWID TTP619          448.96   348.61     0.00     0.00   453.11   539.63
87931      BUILDWID TTP619          609.75   661.34   692.84   703.29   692.37   661.46
87932      BUILDWID TTP619          690.97   701.22   690.16   658.14   606.12   535.68
87933      BUILDWID TTP619          448.96   348.61     0.00     0.00   453.11   539.63
87934      BUILDWID TTP619          609.75   661.34   692.84   703.29   692.37     0.00
87935
87936      BUILDWID TTP620          690.97   701.22   690.16   658.14   606.12   535.68
87937      BUILDWID TTP620          448.96   348.61     0.00     0.00   453.11   539.63
87938      BUILDWID TTP620          609.75   661.34   692.84   703.29   692.37   661.46
87939      BUILDWID TTP620          690.97   701.22   690.16   658.14   606.12   535.68
87940      BUILDWID TTP620          448.96   348.61     0.00     0.00   453.11   539.63
87941      BUILDWID TTP620          609.75   661.34   692.84   703.29   692.37     0.00
87942
87943      BUILDWID TTP621          690.97   701.22   690.16   658.14   606.12   535.68
87944      BUILDWID TTP621          448.96   348.61     0.00     0.00   453.11   539.63
87945      BUILDWID TTP621          609.75   661.34   692.84   703.29   692.37   661.46
87946      BUILDWID TTP621          690.97   701.22   690.16   658.14   606.12   535.68
87947      BUILDWID TTP621          448.96   348.61     0.00     0.00   453.11   539.63
87948      BUILDWID TTP621          609.75   661.34   692.84   703.29   692.37     0.00
87949
87950      BUILDWID TTP622          690.97   701.22   690.16   658.14   606.12   535.68
87951      BUILDWID TTP622          448.96   348.61     0.00     0.00   453.11   539.63
87952      BUILDWID TTP622          609.75   661.34   692.84   703.29   692.37   661.46
87953      BUILDWID TTP622          690.97   701.22   690.16   658.14   606.12   535.68
87954      BUILDWID TTP622          448.96   348.61     0.00     0.00   453.11   539.63
87955      BUILDWID TTP622          609.75   661.34   692.84   703.29   692.37     0.00
87956
87957      BUILDWID TTP623          690.97   701.22   690.16   658.14   606.12   535.68
87958      BUILDWID TTP623          448.96   348.61     0.00     0.00   453.11   539.63
87959      BUILDWID TTP623          609.75   661.34   692.84   703.29   692.37   661.46
87960      BUILDWID TTP623          690.97   701.22   690.16   658.14   606.12   535.68
87961      BUILDWID TTP623          448.96   348.61     0.00     0.00   453.11   539.63
87962      BUILDWID TTP623          609.75   661.34   692.84   703.29   692.37     0.00
87963
87964      BUILDWID TTP624          690.97   701.22   690.16   658.14   606.12   535.68
87965      BUILDWID TTP624          448.96   348.61     0.00     0.00   453.11   539.63
87966      BUILDWID TTP624          609.75   661.34   692.84   703.29   692.37   661.46
87967      BUILDWID TTP624          690.97   701.22   690.16   658.14   606.12   535.68
87968      BUILDWID TTP624          448.96   348.61     0.00     0.00   453.11   539.63
87969      BUILDWID TTP624          609.75   661.34   692.84   703.29   692.37     0.00
87970
87971      BUILDWID TTP625          690.97   701.22   690.16   658.14   606.12   535.68
87972      BUILDWID TTP625          448.96   348.61     0.00     0.00   453.11   539.63
87973      BUILDWID TTP625          609.75   661.34   692.84   703.29   692.37   661.46
87974      BUILDWID TTP625          690.97   701.22   690.16   658.14   606.12   535.68
87975      BUILDWID TTP625          448.96   348.61     0.00     0.00   453.11   539.63
87976      BUILDWID TTP625          609.75   661.34   692.84   703.29   692.37     0.00
87977
```

```
87978      BUILDWID TTP626          690.97   701.22   690.16   658.14   606.12   535.68
87979      BUILDWID TTP626          448.96   348.61     0.00     0.00   453.11   539.63
87980      BUILDWID TTP626          609.75   661.34   692.84   703.29   692.37   661.46
87981      BUILDWID TTP626          690.97   701.22   690.16   658.14   606.12   535.68
87982      BUILDWID TTP626          448.96   348.61     0.00     0.00   453.11   539.63
87983      BUILDWID TTP626          609.75   661.34   692.84   703.29   692.37     0.00
87984
87985      BUILDWID TTP627          690.97   701.22   690.16   658.14   606.12   535.68
87986      BUILDWID TTP627          448.96   348.61     0.00     0.00   453.11   539.63
87987      BUILDWID TTP627          609.75   661.34   692.84   703.29   692.37   661.46
87988      BUILDWID TTP627          690.97   701.22   690.16   658.14   606.12   535.68
87989      BUILDWID TTP627          448.96   348.61     0.00     0.00   453.11   539.63
87990      BUILDWID TTP627          609.75   661.34   692.84   703.29   692.37     0.00
87991
87992      BUILDWID TTP628          690.97   701.22   690.16   658.14   606.12   535.68
87993      BUILDWID TTP628          448.96   348.61     0.00   352.83   453.11   539.63
87994      BUILDWID TTP628          609.75   661.34   692.84   703.29   692.37   661.46
87995      BUILDWID TTP628          690.97   701.22   690.16   658.14   606.12   535.68
87996      BUILDWID TTP628          448.96   348.61     0.00   352.83   453.11   539.63
87997      BUILDWID TTP628          609.75   661.34   692.84   703.29   692.37     0.00
87998
87999      BUILDWID TTP629          690.97   701.22   690.16   658.14   606.12   535.68
88000      BUILDWID TTP629          448.96   348.61     0.00   352.83   453.11   539.63
88001      BUILDWID TTP629          609.75   661.34   692.84   703.29   692.37   661.46
88002      BUILDWID TTP629          690.97   701.22   690.16   658.14   606.12   535.68
88003      BUILDWID TTP629          448.96   348.61     0.00   352.83   453.11   539.63
88004      BUILDWID TTP629          609.75   661.34   692.84   703.29   692.37     0.00
88005
88006      BUILDWID TTP630          690.97   701.22   690.16   658.14   606.12   535.68
88007      BUILDWID TTP630          448.96   348.61     0.00   352.83   453.11   539.63
88008      BUILDWID TTP630          609.75   661.34   692.84   703.29   692.37   661.46
88009      BUILDWID TTP630          690.97   701.22   690.16   658.14   606.12   535.68
88010      BUILDWID TTP630          448.96   348.61     0.00   352.83   453.11   539.63
88011      BUILDWID TTP630          609.75   661.34   692.84   703.29   692.37     0.00
88012
88013      BUILDWID TTP631          690.97   701.22   690.16   658.14   606.12   535.68
88014      BUILDWID TTP631          448.96   348.61     0.00   352.83   453.11   539.63
88015      BUILDWID TTP631          609.75   661.34   692.84   703.29   692.37   661.46
88016      BUILDWID TTP631          690.97   701.22   690.16   658.14   606.12   535.68
88017      BUILDWID TTP631          448.96   348.61     0.00   352.83   453.11   539.63
88018      BUILDWID TTP631          609.75   661.34   692.84   703.29   692.37     0.00
88019
88020      BUILDWID TTP632          690.97   701.22   690.16   658.14   606.12   535.68
88021      BUILDWID TTP632          448.96   348.61     0.00   352.83   453.11   539.63
88022      BUILDWID TTP632          609.75   661.34   692.84   703.29   692.37   661.46
88023      BUILDWID TTP632          690.97   701.22   690.16   658.14   606.12   535.68
88024      BUILDWID TTP632          448.96   348.61     0.00   352.83   453.11   539.63
88025      BUILDWID TTP632          609.75   661.34   692.84   703.29   692.37     0.00
88026
88027      BUILDWID TTP633          690.97   701.22   690.16   658.14   606.12   535.68
88028      BUILDWID TTP633          448.96   348.61     0.00   352.83   453.11   539.63
88029      BUILDWID TTP633          609.75   661.34   692.84   703.29   692.37   661.46
88030      BUILDWID TTP633          690.97   701.22   690.16   658.14   606.12   535.68
88031      BUILDWID TTP633          448.96   348.61     0.00   352.83   453.11   539.63
88032      BUILDWID TTP633          609.75   661.34   692.84   703.29   692.37     0.00
88033
88034      BUILDWID TTP634          690.97   701.22   690.16   658.14   606.12   535.68
88035      BUILDWID TTP634          448.96   348.61     0.00   352.83   453.11   539.63
88036      BUILDWID TTP634          609.75   661.34   692.84   703.29   692.37   661.46
88037      BUILDWID TTP634          690.97   701.22   690.16   658.14   606.12   535.68
88038      BUILDWID TTP634          448.96   348.61     0.00   352.83   453.11   539.63
88039      BUILDWID TTP634          609.75   661.34   692.84   703.29   692.37     0.00
88040
88041      BUILDWID TTP635          690.97   701.22   690.16   658.14   606.12   535.68
88042      BUILDWID TTP635          448.96   348.61     0.00   352.83   453.11   539.63
88043      BUILDWID TTP635          609.75   661.34   692.84   703.29   692.37   661.46
```

```
88044      BUILDWID TTP635          690.97   701.22   690.16   658.14   606.12   535.68
88045      BUILDWID TTP635          448.96   348.61     0.00   352.83   453.11   539.63
88046      BUILDWID TTP635          609.75   661.34   692.84   703.29   692.37     0.00
88047
88048      BUILDWID TTP636          690.97   701.22   690.16   658.14   606.12   535.68
88049      BUILDWID TTP636          448.96   348.61     0.00   352.83   453.11   539.63
88050      BUILDWID TTP636          609.75   661.34   692.84   703.29   692.37   661.46
88051      BUILDWID TTP636          690.97   701.22   690.16   658.14   606.12   535.68
88052      BUILDWID TTP636          448.96   348.61     0.00   352.83   453.11   539.63
88053      BUILDWID TTP636          609.75   661.34   692.84   703.29   692.37     0.00
88054
88055      BUILDWID TTP637          690.97   701.22   690.16   658.14   606.12   535.68
88056      BUILDWID TTP637          448.96   348.61     0.00   352.83   453.11   539.63
88057      BUILDWID TTP637          609.75   661.34   692.84   703.29   692.37   661.46
88058      BUILDWID TTP637          690.97   701.22   690.16   658.14   606.12   535.68
88059      BUILDWID TTP637          448.96   348.61     0.00   352.83   453.11   539.63
88060      BUILDWID TTP637          609.75   661.34   692.84   703.29   692.37     0.00
88061
88062      BUILDWID TTP638          690.97   701.22   690.16   658.14   606.12   535.68
88063      BUILDWID TTP638          448.96   348.61     0.00   352.83   453.11   539.63
88064      BUILDWID TTP638          609.75   661.34   692.84   703.29   692.37   661.46
88065      BUILDWID TTP638          690.97   701.22   690.16   658.14   606.12   535.68
88066      BUILDWID TTP638          448.96   348.61     0.00   352.83   453.11   539.63
88067      BUILDWID TTP638          609.75   661.34   692.84   703.29   692.37     0.00
88068
88069      BUILDWID TTP639          690.97   701.22   690.16   658.14   606.12   535.68
88070      BUILDWID TTP639          448.96   348.61     0.00   352.83   453.11   539.63
88071      BUILDWID TTP639          609.75   661.34   692.84   703.29   692.37   661.46
88072      BUILDWID TTP639          690.97   701.22   690.16   658.14   606.12   535.68
88073      BUILDWID TTP639          448.96   348.61     0.00   352.83   453.11   539.63
88074      BUILDWID TTP639          609.75   661.34   692.84   703.29   692.37     0.00
88075
88076      BUILDWID TTP640          690.97   701.22   690.16   658.14   606.12   535.68
88077      BUILDWID TTP640          448.96   348.61     0.00   352.83   453.11   539.63
88078      BUILDWID TTP640          609.75   661.34   692.84   703.29   692.37   661.46
88079      BUILDWID TTP640          690.97   701.22   690.16   658.14   606.12   535.68
88080      BUILDWID TTP640          448.96   348.61     0.00   352.83   453.11   539.63
88081      BUILDWID TTP640          609.75   661.34   692.84   703.29   692.37     0.00
88082
88083      BUILDWID TTP641          690.97   701.22   690.16   658.14   606.12   535.68
88084      BUILDWID TTP641          448.96   348.61     0.00   352.83   453.11   539.63
88085      BUILDWID TTP641          609.75   661.34   692.84   703.29   692.37   661.46
88086      BUILDWID TTP641          690.97   701.22   690.16   658.14   606.12   535.68
88087      BUILDWID TTP641          448.96   348.61     0.00   352.83   453.11   539.63
88088      BUILDWID TTP641          609.75   661.34   692.84   703.29   692.37     0.00
88089
88090      BUILDWID TTP642          690.97   701.22   690.16   658.14   606.12   535.68
88091      BUILDWID TTP642          448.96   348.61     0.00   352.83   453.11   539.63
88092      BUILDWID TTP642          609.75   661.34   692.84   703.29   692.37   661.46
88093      BUILDWID TTP642          690.97   701.22   690.16   658.14   606.12   535.68
88094      BUILDWID TTP642          448.96   348.61     0.00   352.83   453.11   539.63
88095      BUILDWID TTP642          609.75   661.34   692.84   703.29   692.37     0.00
88096
88097      BUILDWID TTP643          690.97   701.22   690.16   658.14   606.12   535.68
88098      BUILDWID TTP643          448.96   348.61     0.00   352.83   453.11   539.63
88099      BUILDWID TTP643          609.75   661.34   692.84   703.29   692.37   661.46
88100      BUILDWID TTP643          690.97   701.22   690.16   658.14   606.12   535.68
88101      BUILDWID TTP643          448.96   348.61     0.00   352.83   453.11   539.63
88102      BUILDWID TTP643          609.75   661.34   692.84   703.29   692.37     0.00
88103
88104      BUILDWID TTP644          690.97   701.22   690.16   658.14   606.12   535.68
88105      BUILDWID TTP644          448.96   348.61     0.00   352.83   453.11   539.63
88106      BUILDWID TTP644          609.75   661.34   692.84   703.29   692.37   661.46
88107      BUILDWID TTP644          690.97   701.22   690.16   658.14   606.12   535.68
88108      BUILDWID TTP644          448.96   348.61     0.00   352.83   453.11   539.63
88109      BUILDWID TTP644          609.75   661.34   692.84   703.29   692.37     0.00
```

```
88110
88111      BUILDWID TTP645          690.97   701.22   690.16   658.14   606.12   535.68
88112      BUILDWID TTP645          448.96   348.61     0.00   352.83   453.11   539.63
88113      BUILDWID TTP645          609.75   661.34   692.84   703.29   692.37   661.46
88114      BUILDWID TTP645          690.97   701.22   690.16   658.14   606.12   535.68
88115      BUILDWID TTP645          448.96   348.61     0.00   352.83   453.11   539.63
88116      BUILDWID TTP645          609.75   661.34   692.84   703.29   692.37     0.00
88117
88118      BUILDWID TTP646          690.97   701.22   690.16   658.14   606.12   535.68
88119      BUILDWID TTP646          448.96   348.61     0.00   352.83   453.11   539.63
88120      BUILDWID TTP646          609.75   661.34   692.84   703.29   692.37   661.46
88121      BUILDWID TTP646          690.97   701.22   690.16   658.14   606.12   535.68
88122      BUILDWID TTP646          448.96   348.61     0.00   352.83   453.11   539.63
88123      BUILDWID TTP646          609.75   661.34   692.84   703.29   692.37     0.00
88124
88125      BUILDWID TTP647          690.97   701.22   690.16   658.14   606.12   535.68
88126      BUILDWID TTP647          448.96   348.61     0.00   352.83   453.11   539.63
88127      BUILDWID TTP647          609.75   661.34   692.84   703.29   692.37   661.46
88128      BUILDWID TTP647          690.97   701.22   690.16   658.14   606.12   535.68
88129      BUILDWID TTP647          448.96   348.61     0.00   352.83   453.11   539.63
88130      BUILDWID TTP647          609.75   661.34   692.84   703.29   692.37     0.00
88131
88132      BUILDWID TTP648          690.97   701.22   690.16   658.14   606.12   535.68
88133      BUILDWID TTP648          448.96   348.61     0.00   352.83   453.11   539.63
88134      BUILDWID TTP648          609.75   661.34   692.84   703.29   692.37   661.46
88135      BUILDWID TTP648          690.97   701.22   690.16   658.14   606.12   535.68
88136      BUILDWID TTP648          448.96   348.61     0.00   352.83   453.11   539.63
88137      BUILDWID TTP648          609.75   661.34   692.84   703.29   692.37     0.00
88138
88139      BUILDWID TTP649          690.97   701.22   690.16   658.14   606.12   535.68
88140      BUILDWID TTP649          448.96   348.61     0.00   352.83   453.11   539.63
88141      BUILDWID TTP649          609.75   661.34   692.84   703.29   692.37   661.46
88142      BUILDWID TTP649          690.97   701.22   690.16   658.14   606.12   535.68
88143      BUILDWID TTP649          448.96   348.61     0.00   352.83   453.11   539.63
88144      BUILDWID TTP649          609.75   661.34   692.84   703.29   692.37     0.00
88145
88146      BUILDWID TTP650          690.97   701.22   690.16   658.14   606.12   535.68
88147      BUILDWID TTP650          448.96   348.61     0.00   352.83   453.11   539.63
88148      BUILDWID TTP650          609.75   661.34   692.84   703.29   692.37   661.46
88149      BUILDWID TTP650          690.97   701.22   690.16   658.14   606.12   535.68
88150      BUILDWID TTP650          448.96   348.61     0.00   352.83   453.11   539.63
88151      BUILDWID TTP650          609.75   661.34   692.84   703.29   692.37     0.00
88152
88153      BUILDWID TTP651          690.97   701.22   690.16   658.14   606.12   535.68
88154      BUILDWID TTP651          448.96   348.61     0.00   352.83   453.11   539.63
88155      BUILDWID TTP651          609.75   661.34   692.84   703.29   692.37   661.46
88156      BUILDWID TTP651          690.97   701.22   690.16   658.14   606.12   535.68
88157      BUILDWID TTP651          448.96   348.61     0.00   352.83   453.11   539.63
88158      BUILDWID TTP651          609.75   661.34   692.84   703.29   692.37     0.00
88159
88160      BUILDWID TTP652          690.97   701.22   690.16   658.14   606.12   535.68
88161      BUILDWID TTP652          448.96   348.61     0.00   352.83   453.11   539.63
88162      BUILDWID TTP652          609.75   661.34   692.84   703.29   692.37   661.46
88163      BUILDWID TTP652          690.97   701.22   690.16   658.14   606.12   535.68
88164      BUILDWID TTP652          448.96   348.61     0.00   352.83   453.11   539.63
88165      BUILDWID TTP652          609.75   661.34   692.84   703.29   692.37     0.00
88166
88167      BUILDWID TTP653          690.97   701.22   690.16   658.14   606.12   535.68
88168      BUILDWID TTP653          448.96   348.61     0.00   352.83   453.11   539.63
88169      BUILDWID TTP653          609.75   661.34   692.84   703.29   692.37   661.46
88170      BUILDWID TTP653          690.97   701.22   690.16   658.14   606.12   535.68
88171      BUILDWID TTP653          448.96   348.61     0.00   352.83   453.11   539.63
88172      BUILDWID TTP653          609.75   661.34   692.84   703.29   692.37     0.00
88173
88174      BUILDWID TTP654          690.97   701.22   690.16   658.14   606.12   535.68
88175      BUILDWID TTP654          448.96   348.61     0.00   352.83   453.11   539.63
```

```
88176      BUILDWID TTP654          609.75   661.34   692.84   703.29   692.37   661.46
88177      BUILDWID TTP654          690.97   701.22   690.16   658.14   606.12   535.68
88178      BUILDWID TTP654          448.96   348.61     0.00   352.83   453.11   539.63
88179      BUILDWID TTP654          609.75   661.34   692.84   703.29   692.37     0.00
88180
88181      BUILDWID TTP655          690.97   701.22   690.16   658.14   606.12   535.68
88182      BUILDWID TTP655          448.96   348.61     0.00   352.83   453.11   539.63
88183      BUILDWID TTP655          609.75   661.34   692.84   703.29   692.37   661.46
88184      BUILDWID TTP655          690.97   701.22   690.16   658.14   606.12   535.68
88185      BUILDWID TTP655          448.96   348.61     0.00   352.83   453.11   539.63
88186      BUILDWID TTP655          609.75   661.34   692.84   703.29   692.37     0.00
88187
88188      BUILDWID TTP656          690.97   701.22   690.16   658.14   606.12   535.68
88189      BUILDWID TTP656          448.96   348.61     0.00   352.83   453.11   539.63
88190      BUILDWID TTP656          609.75   661.34   692.84   703.29   692.37   661.46
88191      BUILDWID TTP656          690.97   701.22   690.16   658.14   606.12   535.68
88192      BUILDWID TTP656          448.96   348.61     0.00   352.83   453.11   539.63
88193      BUILDWID TTP656          609.75   661.34   692.84   703.29   692.37     0.00
88194
88195      BUILDWID TTP657          690.97   701.22   690.16   658.14   606.12   535.68
88196      BUILDWID TTP657          448.96   348.61     0.00   352.83   453.11   539.63
88197      BUILDWID TTP657          609.75   661.34   692.84   703.29   692.37   661.46
88198      BUILDWID TTP657          690.97   701.22   690.16   658.14   606.12   535.68
88199      BUILDWID TTP657          448.96   348.61     0.00   352.83   453.11   539.63
88200      BUILDWID TTP657          609.75   661.34   692.84   703.29   692.37     0.00
88201
88202      BUILDWID TTP658          690.97   701.22   690.16   658.14   606.12   535.68
88203      BUILDWID TTP658          448.96   348.61     0.00   352.83   453.11   539.63
88204      BUILDWID TTP658          609.75   661.34   692.84   703.29   692.37   661.46
88205      BUILDWID TTP658          690.97   701.22   690.16   658.14   606.12   535.68
88206      BUILDWID TTP658          448.96   348.61     0.00   352.83   453.11   539.63
88207      BUILDWID TTP658          609.75   661.34   692.84   703.29   692.37     0.00
88208
88209      BUILDWID TTP659          690.97   701.22   690.16   658.14   606.12   535.68
88210      BUILDWID TTP659          448.96   348.61     0.00   352.83   453.11   539.63
88211      BUILDWID TTP659          609.75   661.34   692.84   703.29   692.37   661.46
88212      BUILDWID TTP659          690.97   701.22   690.16   658.14   606.12   535.68
88213      BUILDWID TTP659          448.96   348.61     0.00   352.83   453.11   539.63
88214      BUILDWID TTP659          609.75   661.34   692.84   703.29   692.37     0.00
88215
88216      BUILDWID TTP660          690.97   701.22   690.16   658.14   606.12   535.68
88217      BUILDWID TTP660          448.96   348.61     0.00   352.83   453.11   539.63
88218      BUILDWID TTP660          609.75   661.34   692.84   703.29   692.37   661.46
88219      BUILDWID TTP660          690.97   701.22   690.16   658.14   606.12   535.68
88220      BUILDWID TTP660          448.96   348.61     0.00   352.83   453.11   539.63
88221      BUILDWID TTP660          609.75   661.34   692.84   703.29   692.37     0.00
88222
88223      BUILDWID TTP661          690.97   701.22   690.16   658.14   606.12   535.68
88224      BUILDWID TTP661          448.96   348.61     0.00   352.83   453.11   539.63
88225      BUILDWID TTP661          609.75   661.34   692.84   703.29   692.37   661.46
88226      BUILDWID TTP661          690.97   701.22   690.16   658.14   606.12   535.68
88227      BUILDWID TTP661          448.96   348.61     0.00   352.83   453.11   539.63
88228      BUILDWID TTP661          609.75   661.34   692.84   703.29   692.37     0.00
88229
88230      BUILDWID TTP662          690.97   701.22   690.16   658.14   606.12   535.68
88231      BUILDWID TTP662          448.96     0.00     0.00   352.83   453.11   539.63
88232      BUILDWID TTP662          609.75   661.34   692.84   703.29   692.37   661.46
88233      BUILDWID TTP662          690.97   701.22   690.16   658.14   606.12   535.68
88234      BUILDWID TTP662          448.96     0.00     0.00   352.83   453.11   539.63
88235      BUILDWID TTP662          609.75   661.34   692.84   703.29   692.37     0.00
88236
88237      BUILDWID TTP663          690.97   701.22   690.16   658.14   606.12   535.68
88238      BUILDWID TTP663          448.96     0.00     0.00   352.83   453.11   539.63
88239      BUILDWID TTP663          609.75   661.34   692.84   703.29   692.37   661.46
88240      BUILDWID TTP663          690.97   701.22   690.16   658.14   606.12   535.68
88241      BUILDWID TTP663          448.96     0.00     0.00   352.83   453.11   539.63
```

```
88242      BUILDWID TTP663          609.75   661.34   692.84   703.29   692.37     0.00
88243
88244      BUILDWID TTP664          690.97   701.22   690.16   658.14   606.12   535.68
88245      BUILDWID TTP664          448.96     0.00     0.00   352.83   453.11   539.63
88246      BUILDWID TTP664          609.75   661.34   692.84   703.29   692.37   661.46
88247      BUILDWID TTP664          690.97   701.22   690.16   658.14   606.12   535.68
88248      BUILDWID TTP664          448.96     0.00     0.00   352.83   453.11   539.63
88249      BUILDWID TTP664          609.75   661.34   692.84   703.29   692.37     0.00
88250
88251      BUILDWID TTP665          690.97   701.22   690.16   658.14   606.12   535.68
88252      BUILDWID TTP665          448.96     0.00     0.00   352.83   453.11   539.63
88253      BUILDWID TTP665          609.75   661.34   692.84   703.29   692.37   661.46
88254      BUILDWID TTP665          690.97   701.22   690.16   658.14   606.12   535.68
88255      BUILDWID TTP665          448.96     0.00     0.00   352.83   453.11   539.63
88256      BUILDWID TTP665          609.75   661.34   692.84   703.29   692.37     0.00
88257
88258      BUILDWID TTP666          690.97   701.22   690.16   658.14   606.12   535.68
88259      BUILDWID TTP666          448.96     0.00     0.00   352.83   453.11   539.63
88260      BUILDWID TTP666          609.75   661.34   692.84   703.29   692.37   661.46
88261      BUILDWID TTP666          690.97   701.22   690.16   658.14   606.12   535.68
88262      BUILDWID TTP666          448.96     0.00     0.00   352.83   453.11   539.63
88263      BUILDWID TTP666          609.75   661.34   692.84   703.29   692.37     0.00
88264
88265      BUILDWID TTP667          690.97   701.22   690.16   658.14   606.12   535.68
88266      BUILDWID TTP667          448.96     0.00     0.00   352.83   453.11   539.63
88267      BUILDWID TTP667          609.75   661.34   692.84   703.29   692.37   661.46
88268      BUILDWID TTP667          690.97   701.22   690.16   658.14   606.12   535.68
88269      BUILDWID TTP667          448.96     0.00     0.00   352.83   453.11   539.63
88270      BUILDWID TTP667          609.75   661.34   692.84   703.29   692.37     0.00
88271
88272      BUILDWID TTP668          690.97   701.22   690.16   658.14   606.12   535.68
88273      BUILDWID TTP668          448.96     0.00     0.00   352.83   453.11   539.63
88274      BUILDWID TTP668          609.75   661.34   692.84   703.29   692.37   661.46
88275      BUILDWID TTP668          690.97   701.22   690.16   658.14   606.12   535.68
88276      BUILDWID TTP668          448.96     0.00     0.00   352.83   453.11   539.63
88277      BUILDWID TTP668          609.75   661.34   692.84   703.29   692.37     0.00
88278
88279      BUILDWID TTP669          690.97   701.22   690.16   658.14   606.12   535.68
88280      BUILDWID TTP669          448.96     0.00     0.00   352.83   453.11   539.63
88281      BUILDWID TTP669          609.75   661.34   692.84   703.29   692.37   661.46
88282      BUILDWID TTP669          690.97   701.22   690.16   658.14   606.12   535.68
88283      BUILDWID TTP669          448.96     0.00     0.00   352.83   453.11   539.63
88284      BUILDWID TTP669          609.75   661.34   692.84   703.29   692.37     0.00
88285
88286      BUILDWID TTP670          690.97   701.22   690.16   658.14   606.12   535.68
88287      BUILDWID TTP670          448.96     0.00     0.00   352.83   453.11   539.63
88288      BUILDWID TTP670          609.75   661.34   692.84   703.29   692.37   661.46
88289      BUILDWID TTP670          690.97   701.22   690.16   658.14   606.12   535.68
88290      BUILDWID TTP670          448.96     0.00     0.00   352.83   453.11   539.63
88291      BUILDWID TTP670          609.75   661.34   692.84   703.29   692.37     0.00
88292
88293      BUILDWID TTP671          690.97   701.22   690.16   658.14   606.12   535.68
88294      BUILDWID TTP671          448.96     0.00     0.00   352.83   453.11   539.63
88295      BUILDWID TTP671          609.75   661.34   692.84   703.29   692.37   661.46
88296      BUILDWID TTP671          690.97   701.22   690.16   658.14   606.12   535.68
88297      BUILDWID TTP671          448.96     0.00     0.00   352.83   453.11   539.63
88298      BUILDWID TTP671          609.75   661.34   692.84   703.29   692.37     0.00
88299
88300      BUILDWID TTP672          690.97   701.22   690.16   658.14   606.12   535.68
88301      BUILDWID TTP672          448.96     0.00     0.00   352.83   453.11   539.63
88302      BUILDWID TTP672          609.75   661.34   692.84   703.29   692.37   661.46
88303      BUILDWID TTP672          690.97   701.22   690.16   658.14   606.12   535.68
88304      BUILDWID TTP672          448.96     0.00     0.00   352.83   453.11   539.63
88305      BUILDWID TTP672          609.75   661.34   692.84   703.29   692.37     0.00
88306
88307      BUILDWID TTP673          690.97   701.22   690.16   658.14   606.12   535.68
```

```
88308      BUILDWID TTP673          448.96     0.00     0.00   352.83   453.11   539.63
88309      BUILDWID TTP673          609.75   661.34   692.84   703.29   692.37   661.46
88310      BUILDWID TTP673          690.97   701.22   690.16   658.14   606.12   535.68
88311      BUILDWID TTP673          448.96     0.00     0.00   352.83   453.11   539.63
88312      BUILDWID TTP673          609.75   661.34   692.84   703.29   692.37     0.00
88313
88314      BUILDWID TTP674          690.97   701.22   690.16   658.14   606.12   535.68
88315      BUILDWID TTP674          448.96     0.00     0.00   352.83   453.11   539.63
88316      BUILDWID TTP674          609.75   661.34   692.84   703.29   692.37   661.46
88317      BUILDWID TTP674          690.97   701.22   690.16   658.14   606.12   535.68
88318      BUILDWID TTP674          448.96     0.00     0.00   352.83   453.11   539.63
88319      BUILDWID TTP674          609.75   661.34   692.84   703.29   692.37     0.00
88320
88321      BUILDWID TTP675          690.97   701.22   690.16   658.14   606.12   535.68
88322      BUILDWID TTP675          448.96     0.00     0.00   352.83   453.11   539.63
88323      BUILDWID TTP675          609.75   661.34   692.84   703.29   692.37   661.46
88324      BUILDWID TTP675          690.97   701.22   690.16   658.14   606.12   535.68
88325      BUILDWID TTP675          448.96     0.00     0.00   352.83   453.11   539.63
88326      BUILDWID TTP675          609.75   661.34   692.84   703.29   692.37     0.00
88327
88328      BUILDWID TTP676          690.97   701.22   690.16   658.14   606.12   535.68
88329      BUILDWID TTP676          448.96     0.00     0.00   352.83   453.11   539.63
88330      BUILDWID TTP676          609.75   661.34   692.84   703.29   692.37   661.46
88331      BUILDWID TTP676          690.97   701.22   690.16   658.14   606.12   535.68
88332      BUILDWID TTP676          448.96     0.00     0.00   352.83   453.11   539.63
88333      BUILDWID TTP676          609.75   661.34   692.84   703.29   692.37     0.00
88334
88335      BUILDWID TTP677          690.97   701.22   690.16   658.14   606.12   535.68
88336      BUILDWID TTP677          448.96     0.00     0.00   352.83   453.11   539.63
88337      BUILDWID TTP677          609.75   661.34   692.84   703.29   692.37   661.46
88338      BUILDWID TTP677          690.97   701.22   690.16   658.14   606.12   535.68
88339      BUILDWID TTP677          448.96     0.00     0.00   352.83   453.11   539.63
88340      BUILDWID TTP677          609.75   661.34   692.84   703.29   692.37     0.00
88341
88342      BUILDWID TTP678          690.97   701.22   690.16   658.14   606.12   535.68
88343      BUILDWID TTP678          448.96     0.00     0.00   352.83   453.11   539.63
88344      BUILDWID TTP678          609.75   661.34   692.84   703.29   692.37   661.46
88345      BUILDWID TTP678          690.97   701.22   690.16   658.14   606.12   535.68
88346      BUILDWID TTP678          448.96     0.00     0.00   352.83   453.11   539.63
88347      BUILDWID TTP678          609.75   661.34   692.84   703.29   692.37     0.00
88348
88349      BUILDWID TTP679          690.97   701.22   690.16   658.14   606.12   535.68
88350      BUILDWID TTP679          448.96     0.00     0.00   352.83   453.11   539.63
88351      BUILDWID TTP679          609.75   661.34   692.84   703.29   692.37   661.46
88352      BUILDWID TTP679          690.97   701.22   690.16   658.14   606.12   535.68
88353      BUILDWID TTP679          448.96     0.00     0.00   352.83   453.11   539.63
88354      BUILDWID TTP679          609.75   661.34   692.84   703.29   692.37     0.00
88355
88356      BUILDWID TTP680          690.97   701.22   690.16   658.14   606.12   535.68
88357      BUILDWID TTP680          448.96     0.00     0.00   352.83   453.11   539.63
88358      BUILDWID TTP680          609.75   661.34   692.84   703.29   692.37   661.46
88359      BUILDWID TTP680          690.97   701.22   690.16   658.14   606.12   535.68
88360      BUILDWID TTP680          448.96     0.00     0.00   352.83   453.11   539.63
88361      BUILDWID TTP680          609.75   661.34   692.84   703.29   692.37     0.00
88362
88363      BUILDWID TTP681          690.97   701.22   690.16   658.14   606.12   535.68
88364      BUILDWID TTP681          448.96     0.00     0.00   352.83   453.11   539.63
88365      BUILDWID TTP681          609.75   661.34   692.84   703.29   692.37   661.46
88366      BUILDWID TTP681          690.97   701.22   690.16   658.14   606.12   535.68
88367      BUILDWID TTP681          448.96     0.00     0.00   352.83   453.11   539.63
88368      BUILDWID TTP681          609.75   661.34   692.84   703.29   692.37     0.00
88369
88370      BUILDWID TTP682          690.97   701.22   690.16   658.14   606.12   535.68
88371      BUILDWID TTP682          448.96     0.00     0.00   352.83   453.11   539.63
88372      BUILDWID TTP682          609.75   661.34   692.84   703.29   692.37   661.46
88373      BUILDWID TTP682          690.97   701.22   690.16   658.14   606.12   535.68
```

```
88374      BUILDWID TTP682          448.96     0.00     0.00   352.83   453.11   539.63
88375      BUILDWID TTP682          609.75   661.34   692.84   703.29   692.37     0.00
88376
88377      BUILDWID TTP683          690.97   701.22   690.16   658.14   606.12   535.68
88378      BUILDWID TTP683          448.96     0.00     0.00   352.83   453.11   539.63
88379      BUILDWID TTP683          609.75   661.34   692.84   703.29   692.37   661.46
88380      BUILDWID TTP683          690.97   701.22   690.16   658.14   606.12   535.68
88381      BUILDWID TTP683          448.96     0.00     0.00   352.83   453.11   539.63
88382      BUILDWID TTP683          609.75   661.34   692.84   703.29   692.37     0.00
88383
88384      BUILDWID TTP684          690.97   701.22   690.16   658.14   606.12   535.68
88385      BUILDWID TTP684          448.96     0.00     0.00   352.83   453.11   539.63
88386      BUILDWID TTP684          609.75   661.34   692.84   703.29   692.37   661.46
88387      BUILDWID TTP684          690.97   701.22   690.16   658.14   606.12   535.68
88388      BUILDWID TTP684          448.96     0.00     0.00   352.83   453.11   539.63
88389      BUILDWID TTP684          609.75   661.34   692.84   703.29   692.37     0.00
88390
88391      BUILDWID TTP685          690.97   701.22   690.16   658.14   606.12   535.68
88392      BUILDWID TTP685          448.96     0.00     0.00   352.83   453.11   539.63
88393      BUILDWID TTP685          609.75   661.34   692.84   703.29   692.37   661.46
88394      BUILDWID TTP685          690.97   701.22   690.16   658.14   606.12   535.68
88395      BUILDWID TTP685          448.96     0.00     0.00   352.83   453.11   539.63
88396      BUILDWID TTP685          609.75   661.34   692.84   703.29   692.37     0.00
88397
88398      BUILDWID TTP686          690.97   701.22   690.16   658.14   606.12   535.68
88399      BUILDWID TTP686          448.96     0.00     0.00   352.83   453.11   539.63
88400      BUILDWID TTP686          609.75   661.34   692.84   703.29   692.37   661.46
88401      BUILDWID TTP686          690.97   701.22   690.16   658.14   606.12   535.68
88402      BUILDWID TTP686          448.96     0.00     0.00   352.83   453.11   539.63
88403      BUILDWID TTP686          609.75   661.34   692.84   703.29   692.37     0.00
88404
88405      BUILDWID TTP687          690.97   701.22   690.16   658.14   606.12   535.68
88406      BUILDWID TTP687          448.96     0.00     0.00   352.83   453.11   539.63
88407      BUILDWID TTP687          609.75   661.34   692.84   703.29   692.37   661.46
88408      BUILDWID TTP687          690.97   701.22   690.16   658.14   606.12   535.68
88409      BUILDWID TTP687          448.96     0.00     0.00   352.83   453.11   539.63
88410      BUILDWID TTP687          609.75   661.34   692.84   703.29   692.37     0.00
88411
88412      BUILDWID TTP688          690.97   701.22   690.16   658.14   606.12   535.68
88413      BUILDWID TTP688          448.96     0.00     0.00   352.83   453.11   539.63
88414      BUILDWID TTP688          609.75   661.34   692.84   703.29   692.37   661.46
88415      BUILDWID TTP688          690.97   701.22   690.16   658.14   606.12   535.68
88416      BUILDWID TTP688          448.96     0.00     0.00   352.83   453.11   539.63
88417      BUILDWID TTP688          609.75   661.34   692.84   703.29   692.37     0.00
88418
88419      BUILDWID TTP689          690.97   701.22   690.16   658.14   606.12   535.68
88420      BUILDWID TTP689          448.96     0.00     0.00   352.83   453.11   539.63
88421      BUILDWID TTP689          609.75   661.34   692.84   703.29   692.37   661.46
88422      BUILDWID TTP689          690.97   701.22   690.16   658.14   606.12   535.68
88423      BUILDWID TTP689          448.96     0.00     0.00   352.83   453.11   539.63
88424      BUILDWID TTP689          609.75   661.34   692.84   703.29   692.37     0.00
88425
88426      BUILDWID TTP690          690.97   701.22   690.16   658.14   606.12   535.68
88427      BUILDWID TTP690          448.96     0.00     0.00   352.83   453.11   539.63
88428      BUILDWID TTP690          609.75   661.34   692.84   703.29   692.37   661.46
88429      BUILDWID TTP690          690.97   701.22   690.16   658.14   606.12   535.68
88430      BUILDWID TTP690          448.96     0.00     0.00   352.83   453.11   539.63
88431      BUILDWID TTP690          609.75   661.34   692.84   703.29   692.37     0.00
88432
88433      BUILDWID TTP691          690.97   701.22   690.16   658.14   606.12   535.68
88434      BUILDWID TTP691          448.96     0.00     0.00   352.83   453.11   539.63
88435      BUILDWID TTP691          609.75   661.34   692.84   703.29   692.37   661.46
88436      BUILDWID TTP691          690.97   701.22   690.16   658.14   606.12   535.68
88437      BUILDWID TTP691          448.96     0.00     0.00   352.83   453.11   539.63
88438      BUILDWID TTP691          609.75   661.34   692.84   703.29   692.37     0.00
88439
```

```
88440      BUILDWID TTP692          690.97   701.22   690.16   658.14   606.12   535.68
88441      BUILDWID TTP692          448.96     0.00     0.00   352.83   453.11   539.63
88442      BUILDWID TTP692          609.75   661.34   692.84   703.29   692.37   661.46
88443      BUILDWID TTP692          690.97   701.22   690.16   658.14   606.12   535.68
88444      BUILDWID TTP692          448.96     0.00     0.00   352.83   453.11   539.63
88445      BUILDWID TTP692          609.75   661.34   692.84   703.29   692.37     0.00
88446
88447      BUILDWID TTP693          690.97   701.22   690.16   658.14   606.12   535.68
88448      BUILDWID TTP693          448.96     0.00     0.00   352.83   453.11   539.63
88449      BUILDWID TTP693          609.75   661.34   692.84   703.29   692.37   661.46
88450      BUILDWID TTP693          690.97   701.22   690.16   658.14   606.12   535.68
88451      BUILDWID TTP693          448.96     0.00     0.00   352.83   453.11   539.63
88452      BUILDWID TTP693          609.75   661.34   692.84   703.29   692.37     0.00
88453
88454      BUILDWID TTP694          690.97   701.22   690.16   658.14   606.12   535.68
88455      BUILDWID TTP694          448.96     0.00     0.00   352.83   453.11   539.63
88456      BUILDWID TTP694          609.75   661.34   692.84   703.29   692.37   661.46
88457      BUILDWID TTP694          690.97   701.22   690.16   658.14   606.12   535.68
88458      BUILDWID TTP694          448.96     0.00     0.00   352.83   453.11   539.63
88459      BUILDWID TTP694          609.75   661.34   692.84   703.29   692.37     0.00
88460
88461      BUILDWID TTP695          690.97   701.22   690.16   658.14   606.12   535.68
88462      BUILDWID TTP695          448.96     0.00     0.00   352.83   453.11   539.63
88463      BUILDWID TTP695          609.75   661.34   692.84   703.29   692.37   661.46
88464      BUILDWID TTP695          690.97   701.22   690.16   658.14   606.12   535.68
88465      BUILDWID TTP695          448.96     0.00     0.00   352.83   453.11   539.63
88466      BUILDWID TTP695          609.75   661.34   692.84   703.29   692.37     0.00
88467
88468      BUILDWID TTP696          690.97   701.22   690.16   658.14   606.12   535.68
88469      BUILDWID TTP696          448.96     0.00     0.00   352.83   453.11   539.63
88470      BUILDWID TTP696          609.75   661.34   692.84   703.29   692.37   661.46
88471      BUILDWID TTP696          690.97   701.22   690.16   658.14   606.12   535.68
88472      BUILDWID TTP696          448.96     0.00     0.00   352.83   453.11   539.63
88473      BUILDWID TTP696          609.75   661.34   692.84   703.29   692.37     0.00
88474
88475      BUILDWID TTP697          690.97   701.22   690.16   658.14   606.12   535.68
88476      BUILDWID TTP697          448.96     0.00     0.00   352.83   453.11   539.63
88477      BUILDWID TTP697          609.75   661.34   692.84   703.29   692.37   661.46
88478      BUILDWID TTP697          690.97   701.22   690.16   658.14   606.12   535.68
88479      BUILDWID TTP697          448.96     0.00     0.00   352.83   453.11   539.63
88480      BUILDWID TTP697          609.75   661.34   692.84   703.29   692.37     0.00
88481
88482      BUILDWID TTP698          690.97   701.22   690.16   658.14   606.12   535.68
88483      BUILDWID TTP698          448.96     0.00     0.00   352.83   453.11   539.63
88484      BUILDWID TTP698          609.75   661.34   692.84   703.29   692.37   661.46
88485      BUILDWID TTP698          690.97   701.22   690.16   658.14   606.12   535.68
88486      BUILDWID TTP698          448.96     0.00     0.00   352.83   453.11   539.63
88487      BUILDWID TTP698          609.75   661.34   692.84   703.29   692.37     0.00
88488
88489      BUILDWID TTP699          690.97   701.22   690.16   658.14   606.12   535.68
88490      BUILDWID TTP699          448.96     0.00     0.00   352.83   453.11   539.63
88491      BUILDWID TTP699          609.75   661.34   692.84   703.29   692.37   661.46
88492      BUILDWID TTP699          690.97   701.22   690.16   658.14   606.12   535.68
88493      BUILDWID TTP699          448.96     0.00     0.00   352.83   453.11   539.63
88494      BUILDWID TTP699          609.75   661.34   692.84   703.29   692.37     0.00
88495
88496      BUILDWID TTP700          690.97   701.22   690.16   658.14   606.12   535.68
88497      BUILDWID TTP700          448.96     0.00     0.00   352.83   453.11   539.63
88498      BUILDWID TTP700          609.75   661.34   692.84   703.29   692.37   661.46
88499      BUILDWID TTP700          690.97   701.22   690.16   658.14   606.12   535.68
88500      BUILDWID TTP700          448.96     0.00     0.00   352.83   453.11   539.63
88501      BUILDWID TTP700          609.75   661.34   692.84   703.29     0.00     0.00
88502
88503      BUILDWID TTP701          690.97   701.22   690.16   658.14   606.12   535.68
88504      BUILDWID TTP701            0.00     0.00     0.00   352.83   453.11   539.63
88505      BUILDWID TTP701          609.75   661.34   692.84   703.29   692.37   661.46
```

```
88506      BUILDWID TTP701         690.97   701.22   690.16   658.14   606.12   535.68
88507      BUILDWID TTP701           0.00     0.00     0.00   352.83   453.11   539.63
88508      BUILDWID TTP701         609.75   661.34   692.84   703.29     0.00     0.00
88509
88510      BUILDWID TTP702         690.97   701.22   690.16   658.14   606.12   535.68
88511      BUILDWID TTP702           0.00     0.00     0.00   352.83   453.11   539.63
88512      BUILDWID TTP702         609.75   661.34   692.84   703.29   692.37   661.46
88513      BUILDWID TTP702         690.97   701.22   690.16   658.14   606.12   535.68
88514      BUILDWID TTP702           0.00     0.00     0.00   352.83   453.11   539.63
88515      BUILDWID TTP702         609.75   661.34   692.84   703.29     0.00     0.00
88516
88517      BUILDWID TTP703         690.97   701.22   690.16   658.14   606.12   535.68
88518      BUILDWID TTP703           0.00     0.00     0.00   352.83   453.11   539.63
88519      BUILDWID TTP703         609.75   661.34   692.84   703.29   692.37   661.46
88520      BUILDWID TTP703         690.97   701.22   690.16   658.14   606.12   535.68
88521      BUILDWID TTP703           0.00     0.00     0.00   352.83   453.11   539.63
88522      BUILDWID TTP703         609.75   661.34   692.84   703.29     0.00     0.00
88523
88524      BUILDWID TTP704         690.97   701.22   690.16   658.14   606.12   535.68
88525      BUILDWID TTP704           0.00     0.00     0.00   352.83   453.11   539.63
88526      BUILDWID TTP704         609.75   661.34   692.84   703.29   692.37   661.46
88527      BUILDWID TTP704         690.97   701.22   690.16   658.14   606.12   535.68
88528      BUILDWID TTP704           0.00     0.00     0.00   352.83   453.11   539.63
88529      BUILDWID TTP704         609.75   661.34   692.84   703.29     0.00     0.00
88530
88531      BUILDWID TTP705         690.97   701.22   690.16   658.14   606.12   535.68
88532      BUILDWID TTP705           0.00     0.00     0.00   352.83   453.11   539.63
88533      BUILDWID TTP705         609.75   661.34   692.84   703.29   692.37   661.46
88534      BUILDWID TTP705         690.97   701.22   690.16   658.14   606.12   535.68
88535      BUILDWID TTP705           0.00     0.00     0.00   352.83   453.11   539.63
88536      BUILDWID TTP705         609.75   661.34   692.84   703.29     0.00     0.00
88537
88538      BUILDWID TTP706         690.97   701.22   690.16   658.14   606.12   535.68
88539      BUILDWID TTP706           0.00     0.00     0.00   352.83   453.11   539.63
88540      BUILDWID TTP706         609.75   661.34   692.84   703.29   692.37   661.46
88541      BUILDWID TTP706         690.97   701.22   690.16   658.14   606.12   535.68
88542      BUILDWID TTP706           0.00     0.00     0.00   352.83   453.11   539.63
88543      BUILDWID TTP706         609.75   661.34   692.84   703.29     0.00     0.00
88544
88545      BUILDWID TTP707         690.97   701.22   690.16   658.14   606.12   535.68
88546      BUILDWID TTP707           0.00     0.00     0.00   352.83   453.11   539.63
88547      BUILDWID TTP707         609.75   661.34   692.84   703.29   692.37   661.46
88548      BUILDWID TTP707         690.97   701.22   690.16   658.14   606.12   535.68
88549      BUILDWID TTP707           0.00     0.00     0.00   352.83   453.11   539.63
88550      BUILDWID TTP707         609.75   661.34   692.84   703.29     0.00     0.00
88551
88552      BUILDWID TTP708         690.97   701.22   690.16   658.14   606.12   535.68
88553      BUILDWID TTP708           0.00     0.00     0.00   352.83   453.11   539.63
88554      BUILDWID TTP708         609.75   661.34   692.84   703.29   692.37   661.46
88555      BUILDWID TTP708         690.97   701.22   690.16   658.14   606.12   535.68
88556      BUILDWID TTP708           0.00     0.00     0.00   352.83   453.11   539.63
88557      BUILDWID TTP708         609.75   661.34   692.84   703.29     0.00     0.00
88558
88559      BUILDWID TTP709         690.97   701.22   690.16   658.14   606.12   535.68
88560      BUILDWID TTP709           0.00     0.00     0.00   352.83   453.11   539.63
88561      BUILDWID TTP709         609.75   661.34   692.84   703.29   692.37   661.46
88562      BUILDWID TTP709         690.97   701.22   690.16   658.14   606.12   535.68
88563      BUILDWID TTP709           0.00     0.00     0.00   352.83   453.11   539.63
88564      BUILDWID TTP709         609.75   661.34   692.84   703.29     0.00     0.00
88565
88566      BUILDWID TTP710         690.97   701.22   690.16   658.14   606.12   535.68
88567      BUILDWID TTP710           0.00     0.00     0.00   352.83   453.11   539.63
88568      BUILDWID TTP710         609.75   661.34   692.84   703.29   692.37   661.46
88569      BUILDWID TTP710         690.97   701.22   690.16   658.14   606.12   535.68
88570      BUILDWID TTP710           0.00     0.00     0.00   352.83   453.11   539.63
88571      BUILDWID TTP710         609.75   661.34   692.84   703.29     0.00     0.00
```

```
88572
88573      BUILDWID TTP711         690.97   701.22   690.16   658.14   606.12   535.68
88574      BUILDWID TTP711           0.00     0.00     0.00   352.83   453.11   539.63
88575      BUILDWID TTP711         609.75   661.34   692.84   703.29   692.37   661.46
88576      BUILDWID TTP711         690.97   701.22   690.16   658.14   606.12   535.68
88577      BUILDWID TTP711           0.00     0.00     0.00   352.83   453.11   539.63
88578      BUILDWID TTP711         609.75   661.34   692.84   703.29     0.00     0.00
88579
88580      BUILDWID TTP712         690.97   701.22   690.16   658.14   606.12   535.68
88581      BUILDWID TTP712           0.00     0.00     0.00   352.83   453.11   539.63
88582      BUILDWID TTP712         609.75   661.34   692.84   703.29   692.37   661.46
88583      BUILDWID TTP712         690.97   701.22   690.16   658.14   606.12   535.68
88584      BUILDWID TTP712           0.00     0.00     0.00   352.83   453.11   539.63
88585      BUILDWID TTP712         609.75   661.34   692.84   703.29     0.00     0.00
88586
88587      BUILDWID TTP713         690.97   701.22   690.16   658.14   606.12   535.68
88588      BUILDWID TTP713           0.00     0.00     0.00   352.83   453.11   539.63
88589      BUILDWID TTP713         609.75   661.34   692.84   703.29   692.37   661.46
88590      BUILDWID TTP713         690.97   701.22   690.16   658.14   606.12   535.68
88591      BUILDWID TTP713           0.00     0.00     0.00   352.83   453.11   539.63
88592      BUILDWID TTP713         609.75   661.34   692.84   703.29     0.00     0.00
88593
88594      BUILDWID TTP714         690.97   701.22   690.16   658.14   606.12     0.00
88595      BUILDWID TTP714           0.00     0.00     0.00   352.83   453.11   539.63
88596      BUILDWID TTP714         609.75   661.34   692.84   703.29   692.37   661.46
88597      BUILDWID TTP714         690.97   701.22   690.16   658.14   606.12     0.00
88598      BUILDWID TTP714           0.00     0.00     0.00   352.83   453.11   539.63
88599      BUILDWID TTP714         609.75   661.34   692.84   703.29     0.00     0.00
88600
88601      BUILDWID TTP715         690.97   701.22   690.16   658.14   606.12     0.00
88602      BUILDWID TTP715           0.00     0.00     0.00   352.83   453.11   539.63
88603      BUILDWID TTP715         609.75   661.34   692.84   703.29   692.37   661.46
88604      BUILDWID TTP715         690.97   701.22   690.16   658.14   606.12     0.00
88605      BUILDWID TTP715           0.00     0.00     0.00   352.83   453.11   539.63
88606      BUILDWID TTP715         609.75   661.34   692.84   703.29     0.00     0.00
88607
88608      BUILDWID TTP716         690.97   701.22   690.16   658.14   606.12     0.00
88609      BUILDWID TTP716           0.00     0.00     0.00   352.83   453.11   539.63
88610      BUILDWID TTP716         609.75   661.34   692.84   703.29   692.37   661.46
88611      BUILDWID TTP716         690.97   701.22   690.16   658.14   606.12     0.00
88612      BUILDWID TTP716           0.00     0.00     0.00   352.83   453.11   539.63
88613      BUILDWID TTP716         609.75   661.34   692.84   703.29     0.00     0.00
88614
88615      BUILDWID TTP717         690.97   701.22   690.16   658.14   606.12     0.00
88616      BUILDWID TTP717           0.00     0.00     0.00   352.83   453.11   539.63
88617      BUILDWID TTP717         609.75   661.34   692.84   703.29   692.37   661.46
88618      BUILDWID TTP717         690.97   701.22   690.16   658.14   606.12     0.00
88619      BUILDWID TTP717           0.00     0.00     0.00   352.83   453.11   539.63
88620      BUILDWID TTP717         609.75   661.34   692.84   703.29     0.00     0.00
88621
88622      BUILDWID TTP718         690.97   701.22   690.16   658.14   606.12     0.00
88623      BUILDWID TTP718           0.00     0.00     0.00   352.83   453.11   539.63
88624      BUILDWID TTP718         609.75   661.34   692.84   703.29   692.37   661.46
88625      BUILDWID TTP718         690.97   701.22   690.16   658.14   606.12     0.00
88626      BUILDWID TTP718           0.00     0.00     0.00   352.83   453.11   539.63
88627      BUILDWID TTP718         609.75   661.34   692.84   703.29     0.00     0.00
88628
88629      BUILDWID TTP719         690.97   701.22   690.16   658.14   606.12     0.00
88630      BUILDWID TTP719           0.00     0.00     0.00   352.83   453.11   539.63
88631      BUILDWID TTP719         609.75   661.34   692.84   703.29   692.37   661.46
88632      BUILDWID TTP719         690.97   701.22   690.16   658.14   606.12     0.00
88633      BUILDWID TTP719           0.00     0.00     0.00   352.83   453.11   539.63
88634      BUILDWID TTP719         609.75   661.34   692.84   703.29     0.00     0.00
88635
88636      BUILDWID TTP720         690.97   701.22   690.16   658.14   606.12     0.00
88637      BUILDWID TTP720           0.00     0.00     0.00   352.83   453.11   539.63
```

```
88638      BUILDWID TTP720         609.75   661.34   692.84   703.29   692.37   661.46
88639      BUILDWID TTP720         690.97   701.22   690.16   658.14   606.12     0.00
88640      BUILDWID TTP720           0.00     0.00     0.00   352.83   453.11   539.63
88641      BUILDWID TTP720         609.75   661.34   692.84     0.00     0.00     0.00
88642
88643      BUILDWID TTP721         690.97   701.22   690.16   658.14   606.12     0.00
88644      BUILDWID TTP721           0.00     0.00     0.00   352.83   453.11   539.63
88645      BUILDWID TTP721         609.75   661.34   692.84   703.29   692.37   661.46
88646      BUILDWID TTP721         690.97   701.22   690.16   658.14   606.12     0.00
88647      BUILDWID TTP721           0.00     0.00     0.00   352.83   453.11   539.63
88648      BUILDWID TTP721         609.75   661.34   692.84     0.00     0.00     0.00
88649
88650      BUILDWID TTP722         690.97   701.22   690.16   658.14     0.00     0.00
88651      BUILDWID TTP722           0.00     0.00     0.00   352.83   453.11   539.63
88652      BUILDWID TTP722         609.75   661.34   692.84   703.29   692.37   661.46
88653      BUILDWID TTP722         690.97   701.22   690.16   658.14     0.00     0.00
88654      BUILDWID TTP722           0.00     0.00     0.00   352.83   453.11   539.63
88655      BUILDWID TTP722         609.75   661.34   692.84     0.00     0.00     0.00
88656
88657      BUILDWID TTP723         690.97   701.22   690.16   658.14     0.00     0.00
88658      BUILDWID TTP723           0.00     0.00     0.00   352.83   453.11   539.63
88659      BUILDWID TTP723         609.75   661.34   692.84   703.29   692.37   661.46
88660      BUILDWID TTP723         690.97   701.22   690.16   658.14     0.00     0.00
88661      BUILDWID TTP723           0.00     0.00     0.00   352.83   453.11   539.63
88662      BUILDWID TTP723         609.75   661.34   692.84     0.00     0.00     0.00
88663
88664      BUILDWID TTP724         690.97   701.22   690.16   658.14     0.00     0.00
88665      BUILDWID TTP724           0.00     0.00     0.00   352.83   453.11   539.63
88666      BUILDWID TTP724         609.75   661.34   692.84   703.29   692.37   661.46
88667      BUILDWID TTP724         690.97   701.22   690.16   658.14     0.00     0.00
88668      BUILDWID TTP724           0.00     0.00     0.00   352.83   453.11   539.63
88669      BUILDWID TTP724         609.75   661.34   692.84     0.00     0.00     0.00
88670
88671      BUILDWID TTP725         690.97   701.22   690.16   658.14     0.00     0.00
88672      BUILDWID TTP725           0.00     0.00     0.00   352.83   453.11   539.63
88673      BUILDWID TTP725         609.75   661.34   692.84   703.29   692.37   661.46
88674      BUILDWID TTP725         690.97   701.22   690.16   658.14     0.00     0.00
88675      BUILDWID TTP725           0.00     0.00     0.00   352.83   453.11   539.63
88676      BUILDWID TTP725         609.75   661.34   692.84     0.00     0.00     0.00
88677
88678      BUILDWID TTP726         690.97   701.22   690.16     0.00     0.00     0.00
88679      BUILDWID TTP726           0.00     0.00     0.00   352.83   453.11   539.63
88680      BUILDWID TTP726         609.75   661.34   692.84   703.29   692.37   661.46
88681      BUILDWID TTP726         690.97   701.22   690.16     0.00     0.00     0.00
88682      BUILDWID TTP726           0.00     0.00     0.00   352.83   453.11   539.63
88683      BUILDWID TTP726         609.75   661.34   692.84     0.00     0.00     0.00
88684
88685      BUILDWID TTP727         684.33   690.59   675.87   640.61   585.88   513.35
88686      BUILDWID TTP727         425.23     0.00     0.00   329.90   430.56   518.14
88687      BUILDWID TTP727         589.97   643.88   678.23   691.97   684.68   657.63
88688      BUILDWID TTP727         684.33   690.59   675.87   640.61   585.88   513.35
88689      BUILDWID TTP727         425.23     0.00     0.00   329.90   430.56   518.14
88690      BUILDWID TTP727         589.97   643.88   678.23   691.97   684.68   657.63
88691
88692      BUILDWID TTP728         684.33   690.59   675.87   640.61   585.88   513.35
88693      BUILDWID TTP728         425.23     0.00     0.00   329.90   430.56   518.14
88694      BUILDWID TTP728         589.97   643.88   678.23   691.97   684.68   657.63
88695      BUILDWID TTP728         684.33   690.59   675.87   640.61   585.88   513.35
88696      BUILDWID TTP728         425.23     0.00     0.00   329.90   430.56   518.14
88697      BUILDWID TTP728         589.97   643.88   678.23   691.97   684.68   657.63
88698
88699      BUILDWID TTP729         684.33   690.59   675.87   640.61   585.88   513.35
88700      BUILDWID TTP729         425.23     0.00     0.00   329.90   430.56   518.14
88701      BUILDWID TTP729         589.97   643.88   678.23   691.97   684.68   657.63
88702      BUILDWID TTP729         684.33   690.59   675.87   640.61   585.88   513.35
88703      BUILDWID TTP729         425.23     0.00     0.00   329.90   430.56   518.14
```

```
88704      BUILDWID TTP729         589.97   643.88   678.23   691.97   684.68   657.63
88705
88706      BUILDWID TTP730         684.33   690.59   675.87   640.61   585.88   513.35
88707      BUILDWID TTP730         425.23     0.00     0.00   329.90   430.56   518.14
88708      BUILDWID TTP730         589.97   643.88   678.23   691.97   684.68   657.63
88709      BUILDWID TTP730         684.33   690.59   675.87   640.61   585.88   513.35
88710      BUILDWID TTP730         425.23     0.00     0.00   329.90   430.56   518.14
88711      BUILDWID TTP730         589.97   643.88   678.23   691.97   684.68   657.63
88712
88713      BUILDWID TTP731         684.33   690.59   675.87   640.61   585.88   513.35
88714      BUILDWID TTP731         425.23     0.00     0.00   329.90   430.56   518.14
88715      BUILDWID TTP731         589.97   643.88   678.23   691.97   684.68   657.63
88716      BUILDWID TTP731         684.33   690.59   675.87   640.61   585.88   513.35
88717      BUILDWID TTP731         425.23     0.00     0.00   329.90   430.56   518.14
88718      BUILDWID TTP731         589.97   643.88   678.23   691.97   684.68   657.63
88719
88720      BUILDWID TTP732         684.33   690.59   675.87   640.61   585.88   513.35
88721      BUILDWID TTP732         425.23     0.00     0.00   329.90   430.56   518.14
88722      BUILDWID TTP732         589.97   643.88   678.23   691.97   684.68   657.63
88723      BUILDWID TTP732         684.33   690.59   675.87   640.61   585.88   513.35
88724      BUILDWID TTP732         425.23     0.00     0.00   329.90   430.56   518.14
88725      BUILDWID TTP732         589.97   643.88   678.23   691.97   684.68   657.63
88726
88727      BUILDWID TTP733         684.33   690.59   675.87   640.61   585.88   513.35
88728      BUILDWID TTP733         425.23     0.00     0.00   329.90   430.56   518.14
88729      BUILDWID TTP733         589.97   643.88   678.23   691.97   684.68   657.63
88730      BUILDWID TTP733         684.33   690.59   675.87   640.61   585.88   513.35
88731      BUILDWID TTP733         425.23     0.00     0.00   329.90   430.56   518.14
88732      BUILDWID TTP733         589.97   643.88   678.23   691.97   684.68   657.63
88733
88734      BUILDWID TTP734         684.33   690.59   675.87   640.61   585.88   513.35
88735      BUILDWID TTP734         425.23     0.00     0.00   329.90   430.56   518.14
88736      BUILDWID TTP734         589.97   643.88   678.23   691.97   684.68   657.63
88737      BUILDWID TTP734         684.33   690.59   675.87   640.61   585.88   513.35
88738      BUILDWID TTP734         425.23     0.00     0.00   329.90   430.56   518.14
88739      BUILDWID TTP734         589.97   643.88   678.23   691.97   684.68   657.63
88740
88741      BUILDWID TTP735         684.33   690.59   675.87   640.61   585.88   513.35
88742      BUILDWID TTP735         425.23     0.00     0.00   329.90   430.56   518.14
88743      BUILDWID TTP735         589.97   643.88   678.23   691.97   684.68   657.63
88744      BUILDWID TTP735         684.33   690.59   675.87   640.61   585.88   513.35
88745      BUILDWID TTP735         425.23     0.00     0.00   329.90   430.56   518.14
88746      BUILDWID TTP735         589.97   643.88   678.23   691.97   684.68   657.63
88747
88748      BUILDWID TTP736         684.33   690.59   675.87   640.61   585.88   513.35
88749      BUILDWID TTP736         425.23     0.00     0.00   329.90   430.56   518.14
88750      BUILDWID TTP736         589.97   643.88   678.23   691.97   684.68   657.63
88751      BUILDWID TTP736         684.33   690.59   675.87   640.61   585.88   513.35
88752      BUILDWID TTP736         425.23     0.00     0.00   329.90   430.56   518.14
88753      BUILDWID TTP736         589.97   643.88   678.23   691.97   684.68   657.63
88754
88755      BUILDWID TTP737         684.33   690.59   675.87   640.61   585.88   513.35
88756      BUILDWID TTP737         425.23     0.00     0.00   329.90   430.56   518.14
88757      BUILDWID TTP737         589.97   643.88   678.23   691.97   684.68   657.63
88758      BUILDWID TTP737         684.33   690.59   675.87   640.61   585.88   513.35
88759      BUILDWID TTP737         425.23     0.00     0.00   329.90   430.56   518.14
88760      BUILDWID TTP737         589.97   643.88   678.23   691.97   684.68   657.63
88761
88762      BUILDWID TTP738         684.33   690.59   675.87   640.61   585.88   513.35
88763      BUILDWID TTP738         425.23     0.00     0.00   329.90   430.56   518.14
88764      BUILDWID TTP738         589.97   643.88   678.23   691.97   684.68   657.63
88765      BUILDWID TTP738         684.33   690.59   675.87   640.61   585.88   513.35
88766      BUILDWID TTP738         425.23     0.00     0.00   329.90   430.56   518.14
88767      BUILDWID TTP738         589.97   643.88   678.23   691.97   684.68   657.63
88768
88769      BUILDWID TTP739         684.33   690.59   675.87   640.61   585.88   513.35
```

```
88770      BUILDWID TTP739          425.23   324.18     0.00   329.90   430.56   518.14
88771      BUILDWID TTP739          589.97   643.88   678.23   691.97   684.68   657.63
88772      BUILDWID TTP739          684.33   690.59   675.87   640.61   585.88   513.35
88773      BUILDWID TTP739          425.23   324.18     0.00   329.90   430.56   518.14
88774      BUILDWID TTP739          589.97   643.88   678.23   691.97   684.68   657.63
88775
88776      BUILDWID TTP740          684.33   690.59   675.87   640.61   585.88   513.35
88777      BUILDWID TTP740          425.23   324.18     0.00   329.90   430.56   518.14
88778      BUILDWID TTP740          589.97   643.88   678.23   691.97   684.68   657.63
88779      BUILDWID TTP740          684.33   690.59   675.87   640.61   585.88   513.35
88780      BUILDWID TTP740          425.23   324.18     0.00   329.90   430.56   518.14
88781      BUILDWID TTP740          589.97   643.88   678.23   691.97   684.68   657.63
88782
88783      BUILDWID TTP741          684.33   690.59   675.87   640.61   585.88   513.35
88784      BUILDWID TTP741          425.23   324.18     0.00   329.90   430.56   518.14
88785      BUILDWID TTP741          589.97   643.88   678.23   691.97   684.68   657.63
88786      BUILDWID TTP741          684.33   690.59   675.87   640.61   585.88   513.35
88787      BUILDWID TTP741          425.23   324.18     0.00   329.90   430.56   518.14
88788      BUILDWID TTP741          589.97   643.88   678.23   691.97   684.68   657.63
88789
88790      BUILDWID TTP742          684.33   690.59   675.87   640.61   585.88   513.35
88791      BUILDWID TTP742          425.23   324.18     0.00   329.90   430.56   518.14
88792      BUILDWID TTP742          589.97   643.88   678.23   691.97   684.68   657.63
88793      BUILDWID TTP742          684.33   690.59   675.87   640.61   585.88   513.35
88794      BUILDWID TTP742          425.23   324.18     0.00   329.90   430.56   518.14
88795      BUILDWID TTP742          589.97   643.88   678.23   691.97   684.68   657.63
88796
88797      BUILDWID TTP743          684.33   690.59   675.87   640.61   585.88   513.35
88798      BUILDWID TTP743          425.23   324.18     0.00   329.90   430.56   518.14
88799      BUILDWID TTP743          589.97   643.88   678.23   691.97   684.68   657.63
88800      BUILDWID TTP743          684.33   690.59   675.87   640.61   585.88   513.35
88801      BUILDWID TTP743          425.23   324.18     0.00   329.90   430.56   518.14
88802      BUILDWID TTP743          589.97   643.88   678.23   691.97   684.68   657.63
88803
88804      BUILDWID TTP744          684.33   690.59   675.87   640.61   585.88   513.35
88805      BUILDWID TTP744          425.23   324.18     0.00   329.90   430.56   518.14
88806      BUILDWID TTP744          589.97   643.88   678.23   691.97   684.68   657.63
88807      BUILDWID TTP744          684.33   690.59   675.87   640.61   585.88   513.35
88808      BUILDWID TTP744          425.23   324.18     0.00   329.90   430.56   518.14
88809      BUILDWID TTP744          589.97   643.88   678.23   691.97   684.68   657.63
88810
88811      BUILDWID TTP745          684.33   690.59   675.87   640.61   585.88   513.35
88812      BUILDWID TTP745          425.23   324.18     0.00   329.90   430.56   518.14
88813      BUILDWID TTP745          589.97   643.88   678.23   691.97   684.68   657.63
88814      BUILDWID TTP745          684.33   690.59   675.87   640.61   585.88   513.35
88815      BUILDWID TTP745          425.23   324.18     0.00   329.90   430.56   518.14
88816      BUILDWID TTP745          589.97   643.88   678.23   691.97   684.68   657.63
88817
88818      BUILDWID TTP746          684.33   690.59   675.87   640.61   585.88   513.35
88819      BUILDWID TTP746          425.23   324.18     0.00   329.90   430.56   518.14
88820      BUILDWID TTP746          589.97   643.88   678.23   691.97   684.68   657.63
88821      BUILDWID TTP746          684.33   690.59   675.87   640.61   585.88   513.35
88822      BUILDWID TTP746          425.23   324.18     0.00   329.90   430.56   518.14
88823      BUILDWID TTP746          589.97   643.88   678.23   691.97   684.68   657.63
88824
88825      BUILDWID TTP747          684.33   690.59   675.87   640.61   585.88   513.35
88826      BUILDWID TTP747          425.23   324.18     0.00   329.90   430.56   518.14
88827      BUILDWID TTP747          589.97   643.88   678.23   691.97   684.68   657.63
88828      BUILDWID TTP747          684.33   690.59   675.87   640.61   585.88   513.35
88829      BUILDWID TTP747          425.23   324.18     0.00   329.90   430.56   518.14
88830      BUILDWID TTP747          589.97   643.88   678.23   691.97   684.68   657.63
88831
88832      BUILDWID TTP748          684.33   690.59   675.87   640.61   585.88   513.35
88833      BUILDWID TTP748          425.23   324.18     0.00   329.90   430.56   518.14
88834      BUILDWID TTP748          589.97   643.88   678.23   691.97   684.68   657.63
88835      BUILDWID TTP748          684.33   690.59   675.87   640.61   585.88   513.35
```

```
88836      BUILDWID TTP748          425.23   324.18     0.00   329.90   430.56   518.14
88837      BUILDWID TTP748          589.97   643.88   678.23   691.97   684.68   657.63
88838
88839      BUILDWID TTP749          684.33   690.59   675.87   640.61   585.88   513.35
88840      BUILDWID TTP749          425.23   324.18     0.00   329.90   430.56   518.14
88841      BUILDWID TTP749          589.97   643.88   678.23   691.97   684.68   657.63
88842      BUILDWID TTP749          684.33   690.59   675.87   640.61   585.88   513.35
88843      BUILDWID TTP749          425.23   324.18     0.00   329.90   430.56   518.14
88844      BUILDWID TTP749          589.97   643.88   678.23   691.97   684.68   657.63
88845
88846      BUILDWID TTP750          684.33   690.59   675.87   640.61   585.88   513.35
88847      BUILDWID TTP750          425.23   324.18     0.00   329.90   430.56   518.14
88848      BUILDWID TTP750          589.97   643.88   678.23   691.97   684.68   657.63
88849      BUILDWID TTP750          684.33   690.59   675.87   640.61   585.88   513.35
88850      BUILDWID TTP750          425.23   324.18     0.00   329.90   430.56   518.14
88851      BUILDWID TTP750          589.97   643.88   678.23   691.97   684.68   657.63
88852
88853      BUILDWID TTP751          684.33   690.59   675.87   640.61   585.88   513.35
88854      BUILDWID TTP751          425.23   324.18     0.00   329.90   430.56   518.14
88855      BUILDWID TTP751          589.97   643.88   678.23   691.97   684.68   657.63
88856      BUILDWID TTP751          684.33   690.59   675.87   640.61   585.88   513.35
88857      BUILDWID TTP751          425.23   324.18     0.00   329.90   430.56   518.14
88858      BUILDWID TTP751          589.97   643.88   678.23   691.97   684.68   657.63
88859
88860      BUILDWID TTP752          684.33   690.59   675.87   640.61   585.88   513.35
88861      BUILDWID TTP752          425.23   324.18     0.00   329.90   430.56   518.14
88862      BUILDWID TTP752          589.97   643.88   678.23   691.97   684.68   657.63
88863      BUILDWID TTP752          684.33   690.59   675.87   640.61   585.88   513.35
88864      BUILDWID TTP752          425.23   324.18     0.00   329.90   430.56   518.14
88865      BUILDWID TTP752          589.97   643.88   678.23   691.97   684.68   657.63
88866
88867      BUILDWID TTP753          684.33   690.59   675.87   640.61   585.88   513.35
88868      BUILDWID TTP753          425.23   324.18     0.00   329.90   430.56   518.14
88869      BUILDWID TTP753          589.97   643.88   678.23   691.97   684.68   657.63
88870      BUILDWID TTP753          684.33   690.59   675.87   640.61   585.88   513.35
88871      BUILDWID TTP753          425.23   324.18     0.00   329.90   430.56   518.14
88872      BUILDWID TTP753          589.97   643.88   678.23   691.97   684.68   657.63
88873
88874      BUILDWID TTP754          684.33   690.59   675.87   640.61   585.88   513.35
88875      BUILDWID TTP754          425.23   324.18     0.00   329.90   430.56   518.14
88876      BUILDWID TTP754          589.97   643.88   678.23   691.97   684.68   657.63
88877      BUILDWID TTP754          684.33   690.59   675.87   640.61   585.88   513.35
88878      BUILDWID TTP754          425.23   324.18     0.00   329.90   430.56   518.14
88879      BUILDWID TTP754          589.97   643.88   678.23   691.97   684.68   657.63
88880
88881      BUILDWID TTP755          684.33   690.59   675.87   640.61   585.88   513.35
88882      BUILDWID TTP755          425.23   324.18     0.00   329.90   430.56   518.14
88883      BUILDWID TTP755          589.97   643.88   678.23   691.97   684.68   657.63
88884      BUILDWID TTP755          684.33   690.59   675.87   640.61   585.88   513.35
88885      BUILDWID TTP755          425.23   324.18     0.00   329.90   430.56   518.14
88886      BUILDWID TTP755          589.97   643.88   678.23   691.97   684.68   657.63
88887
88888      BUILDWID TTP756          684.33   690.59   675.87   640.61   585.88   513.35
88889      BUILDWID TTP756          425.23   324.18     0.00   329.90   430.56   518.14
88890      BUILDWID TTP756          589.97   643.88   678.23   691.97   684.68   657.63
88891      BUILDWID TTP756          684.33   690.59   675.87   640.61   585.88   513.35
88892      BUILDWID TTP756          425.23   324.18     0.00   329.90   430.56   518.14
88893      BUILDWID TTP756          589.97   643.88   678.23   691.97   684.68   657.63
88894
88895      BUILDWID TTP757          684.33   690.59   675.87   640.61   585.88   513.35
88896      BUILDWID TTP757          425.23   324.18     0.00   329.90   430.56   518.14
88897      BUILDWID TTP757          589.97   643.88   678.23   691.97   684.68   657.63
88898      BUILDWID TTP757          684.33   690.59   675.87   640.61   585.88   513.35
88899      BUILDWID TTP757          425.23   324.18     0.00   329.90   430.56   518.14
88900      BUILDWID TTP757          589.97   643.88   678.23   691.97   684.68   657.63
88901
```

```
88902      BUILDWID TTP758          684.33   690.59   675.87   640.61   585.88   513.35
88903      BUILDWID TTP758          425.23   324.18     0.00   329.90   430.56   518.14
88904      BUILDWID TTP758          589.97   643.88   678.23   691.97   684.68   657.63
88905      BUILDWID TTP758          684.33   690.59   675.87   640.61   585.88   513.35
88906      BUILDWID TTP758          425.23   324.18     0.00   329.90   430.56   518.14
88907      BUILDWID TTP758          589.97   643.88   678.23   691.97   684.68   657.63
88908
88909      BUILDWID TTP759          684.33   690.59   675.87   640.61   585.88   513.35
88910      BUILDWID TTP759          425.23   324.18     0.00   329.90   430.56   518.14
88911      BUILDWID TTP759          589.97   643.88   678.23   691.97   684.68   657.63
88912      BUILDWID TTP759          684.33   690.59   675.87   640.61   585.88   513.35
88913      BUILDWID TTP759          425.23   324.18     0.00   329.90   430.56   518.14
88914      BUILDWID TTP759          589.97   643.88   678.23   691.97   684.68   657.63
88915
88916      BUILDWID TTP760          684.33   690.59   675.87   640.61   585.88   513.35
88917      BUILDWID TTP760          425.23   324.18     0.00   329.90   430.56   518.14
88918      BUILDWID TTP760          589.97   643.88   678.23   691.97   684.68   657.63
88919      BUILDWID TTP760          684.33   690.59   675.87   640.61   585.88   513.35
88920      BUILDWID TTP760          425.23   324.18     0.00   329.90   430.56   518.14
88921      BUILDWID TTP760          589.97   643.88   678.23   691.97   684.68   657.63
88922
88923      BUILDWID TTP761          684.33   690.59   675.87   640.61   585.88   513.35
88924      BUILDWID TTP761          425.23   324.18     0.00   329.90   430.56   518.14
88925      BUILDWID TTP761          589.97   643.88   678.23   691.97   684.68   657.63
88926      BUILDWID TTP761          684.33   690.59   675.87   640.61   585.88   513.35
88927      BUILDWID TTP761          425.23   324.18     0.00   329.90   430.56   518.14
88928      BUILDWID TTP761          589.97   643.88   678.23   691.97   684.68   657.63
88929
88930      BUILDWID TTP762          684.33   690.59   675.87   640.61   585.88   513.35
88931      BUILDWID TTP762          425.23   324.18     0.00   329.90   430.56   518.14
88932      BUILDWID TTP762          589.97   643.88   678.23   691.97   684.68   657.63
88933      BUILDWID TTP762          684.33   690.59   675.87   640.61   585.88   513.35
88934      BUILDWID TTP762          425.23   324.18     0.00   329.90   430.56   518.14
88935      BUILDWID TTP762          589.97   643.88   678.23   691.97   684.68   657.63
88936
88937      BUILDWID TTP763          684.33   690.59   675.87   640.61   585.88   513.35
88938      BUILDWID TTP763          425.23   324.18     0.00   329.90   430.56   518.14
88939      BUILDWID TTP763          589.97   643.88   678.23   691.97   684.68   657.63
88940      BUILDWID TTP763          684.33   690.59   675.87   640.61   585.88   513.35
88941      BUILDWID TTP763          425.23   324.18     0.00   329.90   430.56   518.14
88942      BUILDWID TTP763          589.97   643.88   678.23   691.97   684.68   657.63
88943
88944      BUILDWID TTP764          684.33   690.59   675.87   640.61   585.88   513.35
88945      BUILDWID TTP764          425.23   324.18     0.00   329.90   430.56   518.14
88946      BUILDWID TTP764          589.97   643.88   678.23   691.97   684.68   657.63
88947      BUILDWID TTP764          684.33   690.59   675.87   640.61   585.88   513.35
88948      BUILDWID TTP764          425.23   324.18     0.00   329.90   430.56   518.14
88949      BUILDWID TTP764          589.97   643.88   678.23   691.97   684.68   657.63
88950
88951      BUILDWID TTP765          684.33   690.59   675.87   640.61   585.88   513.35
88952      BUILDWID TTP765          425.23   324.18     0.00   329.90   430.56   518.14
88953      BUILDWID TTP765          589.97   643.88   678.23   691.97   684.68   657.63
88954      BUILDWID TTP765          684.33   690.59   675.87   640.61   585.88   513.35
88955      BUILDWID TTP765          425.23   324.18     0.00   329.90   430.56   518.14
88956      BUILDWID TTP765          589.97   643.88   678.23   691.97   684.68   657.63
88957
88958      BUILDWID TTP766          684.33   690.59   675.87   640.61   585.88   513.35
88959      BUILDWID TTP766          425.23   324.18     0.00   329.90   430.56   518.14
88960      BUILDWID TTP766          589.97   643.88   678.23   691.97   684.68   657.63
88961      BUILDWID TTP766          684.33   690.59   675.87   640.61   585.88   513.35
88962      BUILDWID TTP766          425.23   324.18     0.00   329.90   430.56   518.14
88963      BUILDWID TTP766          589.97   643.88   678.23   691.97   684.68   657.63
88964
88965      BUILDWID TTP767          684.33   690.59   675.87   640.61   585.88   513.35
88966      BUILDWID TTP767          425.23   324.18     0.00   329.90   430.56   518.14
88967      BUILDWID TTP767          589.97   643.88   678.23   691.97   684.68   657.63
```

```
88968      BUILDWID TTP767          684.33   690.59   675.87   640.61   585.88   513.35
88969      BUILDWID TTP767          425.23   324.18     0.00   329.90   430.56   518.14
88970      BUILDWID TTP767          589.97   643.88   678.23   691.97   684.68   657.63
88971
88972      BUILDWID TTP768          684.33   690.59   675.87   640.61   585.88   513.35
88973      BUILDWID TTP768          425.23   324.18     0.00   329.90   430.56   518.14
88974      BUILDWID TTP768          589.97   643.88   678.23   691.97   684.68   657.63
88975      BUILDWID TTP768          684.33   690.59   675.87   640.61   585.88   513.35
88976      BUILDWID TTP768          425.23   324.18     0.00   329.90   430.56   518.14
88977      BUILDWID TTP768          589.97   643.88   678.23   691.97   684.68   657.63
88978
88979      BUILDWID TTP769          684.33   690.59   675.87   640.61   585.88   513.35
88980      BUILDWID TTP769          425.23   324.18     0.00   329.90   430.56   518.14
88981      BUILDWID TTP769          589.97   643.88   678.23   691.97   684.68   657.63
88982      BUILDWID TTP769          684.33   690.59   675.87   640.61   585.88   513.35
88983      BUILDWID TTP769          425.23   324.18     0.00   329.90   430.56   518.14
88984      BUILDWID TTP769          589.97   643.88   678.23   691.97   684.68   657.63
88985
88986      BUILDWID TTP770          684.33   690.59   675.87   640.61   585.88   513.35
88987      BUILDWID TTP770          425.23   324.18     0.00   329.90   430.56   518.14
88988      BUILDWID TTP770          589.97   643.88   678.23   691.97   684.68   657.63
88989      BUILDWID TTP770          684.33   690.59   675.87   640.61   585.88   513.35
88990      BUILDWID TTP770          425.23   324.18     0.00   329.90   430.56   518.14
88991      BUILDWID TTP770          589.97   643.88   678.23   691.97   684.68   657.63
88992
88993      BUILDWID TTP771          684.33   690.59   675.87   640.61   585.88   513.35
88994      BUILDWID TTP771          425.23   324.18     0.00   329.90   430.56   518.14
88995      BUILDWID TTP771          589.97   643.88   678.23   691.97   684.68   657.63
88996      BUILDWID TTP771          684.33   690.59   675.87   640.61   585.88   513.35
88997      BUILDWID TTP771          425.23   324.18     0.00   329.90   430.56   518.14
88998      BUILDWID TTP771          589.97   643.88   678.23   691.97   684.68   657.63
88999
89000      BUILDWID TTP772          684.33   690.59   675.87   640.61   585.88   513.35
89001      BUILDWID TTP772          425.23   324.18     0.00   329.90   430.56   518.14
89002      BUILDWID TTP772          589.97   643.88   678.23   691.97   684.68   657.63
89003      BUILDWID TTP772          684.33   690.59   675.87   640.61   585.88   513.35
89004      BUILDWID TTP772          425.23   324.18     0.00   329.90   430.56   518.14
89005      BUILDWID TTP772          589.97   643.88   678.23   691.97   684.68   657.63
89006
89007      BUILDWID TTP773          684.33   690.59   675.87   640.61   585.88   513.35
89008      BUILDWID TTP773          425.23   324.18     0.00   329.90   430.56   518.14
89009      BUILDWID TTP773          589.97   643.88   678.23   691.97   684.68   657.63
89010      BUILDWID TTP773          684.33   690.59   675.87   640.61   585.88   513.35
89011      BUILDWID TTP773          425.23   324.18     0.00   329.90   430.56   518.14
89012      BUILDWID TTP773          589.97   643.88   678.23   691.97   684.68   657.63
89013
89014      BUILDWID TTP774          684.33   690.59   675.87   640.61   585.88   513.35
89015      BUILDWID TTP774          425.23   324.18     0.00   329.90   430.56   518.14
89016      BUILDWID TTP774          589.97   643.88   678.23   691.97   684.68   657.63
89017      BUILDWID TTP774          684.33   690.59   675.87   640.61   585.88   513.35
89018      BUILDWID TTP774          425.23   324.18     0.00   329.90   430.56   518.14
89019      BUILDWID TTP774          589.97   643.88   678.23   691.97   684.68   657.63
89020
89021      BUILDWID TTP775          684.33   690.59   675.87   640.61   585.88   513.35
89022      BUILDWID TTP775          425.23   324.18     0.00   329.90   430.56   518.14
89023      BUILDWID TTP775          589.97   643.88   678.23   691.97   684.68   657.63
89024      BUILDWID TTP775          684.33   690.59   675.87   640.61   585.88   513.35
89025      BUILDWID TTP775          425.23   324.18     0.00   329.90   430.56   518.14
89026      BUILDWID TTP775          589.97   643.88   678.23   691.97   684.68   657.63
89027
89028      BUILDWID TTP776          684.33   690.59   675.87   640.61   585.88   513.35
89029      BUILDWID TTP776          425.23   324.18     0.00   329.90   430.56   518.14
89030      BUILDWID TTP776          589.97   643.88   678.23   691.97   684.68   657.63
89031      BUILDWID TTP776          684.33   690.59   675.87   640.61   585.88   513.35
89032      BUILDWID TTP776          425.23   324.18     0.00   329.90   430.56   518.14
89033      BUILDWID TTP776          589.97   643.88   678.23   691.97   684.68   657.63
```

```
89034
89035      BUILDWID TTP777         684.33   690.59   675.87   640.61   585.88   513.35
89036      BUILDWID TTP777         425.23   324.18     0.00   329.90   430.56   518.14
89037      BUILDWID TTP777         589.97   643.88   678.23   691.97   684.68   657.63
89038      BUILDWID TTP777         684.33   690.59   675.87   640.61   585.88   513.35
89039      BUILDWID TTP777         425.23   324.18     0.00   329.90   430.56   518.14
89040      BUILDWID TTP777         589.97   643.88   678.23   691.97   684.68   657.63
89041
89042      BUILDWID TTP778         684.33   690.59   675.87   640.61   585.88   513.35
89043      BUILDWID TTP778         425.23   324.18     0.00   329.90   430.56   518.14
89044      BUILDWID TTP778         589.97   643.88   678.23   691.97   684.68   657.63
89045      BUILDWID TTP778         684.33   690.59   675.87   640.61   585.88   513.35
89046      BUILDWID TTP778         425.23   324.18     0.00   329.90   430.56   518.14
89047      BUILDWID TTP778         589.97   643.88   678.23   691.97   684.68   657.63
89048
89049      BUILDWID TTP779         684.33   690.59   675.87   640.61   585.88   513.35
89050      BUILDWID TTP779         425.23   324.18     0.00   329.90   430.56   518.14
89051      BUILDWID TTP779         589.97   643.88   678.23   691.97   684.68   657.63
89052      BUILDWID TTP779         684.33   690.59   675.87   640.61   585.88   513.35
89053      BUILDWID TTP779         425.23   324.18     0.00   329.90   430.56   518.14
89054      BUILDWID TTP779         589.97   643.88   678.23   691.97   684.68   657.63
89055
89056      BUILDWID TTP780         684.33   690.59   675.87   640.61   585.88   513.35
89057      BUILDWID TTP780         425.23   324.18     0.00   329.90   430.56   518.14
89058      BUILDWID TTP780         589.97   643.88   678.23   691.97   684.68   657.63
89059      BUILDWID TTP780         684.33   690.59   675.87   640.61   585.88   513.35
89060      BUILDWID TTP780         425.23   324.18     0.00   329.90   430.56   518.14
89061      BUILDWID TTP780         589.97   643.88   678.23   691.97   684.68   657.63
89062
89063      BUILDWID TTP781         684.33   690.59   675.87   640.61   585.88   513.35
89064      BUILDWID TTP781         425.23   324.18     0.00   329.90   430.56   518.14
89065      BUILDWID TTP781         589.97   643.88   678.23   691.97   684.68   657.63
89066      BUILDWID TTP781         684.33   690.59   675.87   640.61   585.88   513.35
89067      BUILDWID TTP781         425.23   324.18     0.00   329.90   430.56   518.14
89068      BUILDWID TTP781         589.97   643.88   678.23   691.97   684.68   657.63
89069
89070      BUILDWID TTP782         684.33   690.59   675.87   640.61   585.88   513.35
89071      BUILDWID TTP782         425.23   324.18     0.00   329.90   430.56   518.14
89072      BUILDWID TTP782         589.97   643.88   678.23   691.97   684.68   657.63
89073      BUILDWID TTP782         684.33   690.59   675.87   640.61   585.88   513.35
89074      BUILDWID TTP782         425.23   324.18     0.00   329.90   430.56   518.14
89075      BUILDWID TTP782         589.97   643.88   678.23   691.97   684.68   657.63
89076
89077      BUILDWID TTP783         684.33   690.59   675.87   640.61   585.88   513.35
89078      BUILDWID TTP783         425.23   324.18     0.00   329.90   430.56   518.14
89079      BUILDWID TTP783         589.97   643.88   678.23   691.97   684.68   657.63
89080      BUILDWID TTP783         684.33   690.59   675.87   640.61   585.88   513.35
89081      BUILDWID TTP783         425.23   324.18     0.00   329.90   430.56   518.14
89082      BUILDWID TTP783         589.97   643.88   678.23   691.97   684.68   657.63
89083
89084      BUILDWID TTP784         684.33   690.59   675.87   640.61   585.88   513.35
89085      BUILDWID TTP784         425.23   324.18     0.00   329.90   430.56   518.14
89086      BUILDWID TTP784         589.97   643.88   678.23   691.97   684.68   657.63
89087      BUILDWID TTP784         684.33   690.59   675.87   640.61   585.88   513.35
89088      BUILDWID TTP784         425.23   324.18     0.00   329.90   430.56   518.14
89089      BUILDWID TTP784         589.97   643.88   678.23   691.97   684.68   657.63
89090
89091      BUILDWID TTP785         684.33   690.59   675.87   640.61   585.88   513.35
89092      BUILDWID TTP785         425.23   324.18     0.00   329.90   430.56   518.14
89093      BUILDWID TTP785         589.97   643.88   678.23   691.97   684.68   657.63
89094      BUILDWID TTP785         684.33   690.59   675.87   640.61   585.88   513.35
89095      BUILDWID TTP785         425.23   324.18     0.00   329.90   430.56   518.14
89096      BUILDWID TTP785         589.97   643.88   678.23   691.97   684.68   657.63
89097
89098      BUILDWID TTP786         684.33   690.59   675.87   640.61   585.88   513.35
89099      BUILDWID TTP786         425.23   324.18     0.00   329.90   430.56   518.14
```

```
89100      BUILDWID TTP786          589.97   643.88   678.23   691.97   684.68   657.63
89101      BUILDWID TTP786          684.33   690.59   675.87   640.61   585.88   513.35
89102      BUILDWID TTP786          425.23   324.18     0.00   329.90   430.56   518.14
89103      BUILDWID TTP786          589.97   643.88   678.23   691.97   684.68   657.63
89104
89105      BUILDWID TTP787          684.33   690.59   675.87   640.61   585.88   513.35
89106      BUILDWID TTP787          425.23   324.18     0.00   329.90   430.56   518.14
89107      BUILDWID TTP787          589.97   643.88   678.23   691.97   684.68   657.63
89108      BUILDWID TTP787          684.33   690.59   675.87   640.61   585.88   513.35
89109      BUILDWID TTP787          425.23   324.18     0.00   329.90   430.56   518.14
89110      BUILDWID TTP787          589.97   643.88   678.23   691.97   684.68   657.63
89111
89112      BUILDWID TTP788          684.33   690.59   675.87   640.61   585.88   513.35
89113      BUILDWID TTP788          425.23   324.18     0.00   329.90   430.56   518.14
89114      BUILDWID TTP788          589.97   643.88   678.23   691.97   684.68   657.63
89115      BUILDWID TTP788          684.33   690.59   675.87   640.61   585.88   513.35
89116      BUILDWID TTP788          425.23   324.18     0.00   329.90   430.56   518.14
89117      BUILDWID TTP788          589.97   643.88   678.23   691.97   684.68   657.63
89118
89119      BUILDWID TTP789          684.33   690.59   675.87   640.61   585.88   513.35
89120      BUILDWID TTP789          425.23   324.18     0.00   329.90   430.56   518.14
89121      BUILDWID TTP789          589.97   643.88   678.23   691.97   684.68   657.63
89122      BUILDWID TTP789          684.33   690.59   675.87   640.61   585.88   513.35
89123      BUILDWID TTP789          425.23   324.18     0.00   329.90   430.56   518.14
89124      BUILDWID TTP789          589.97   643.88   678.23   691.97   684.68   657.63
89125
89126      BUILDWID TTP790          684.33   690.59   675.87   640.61   585.88   513.35
89127      BUILDWID TTP790          425.23   324.18     0.00   329.90   430.56   518.14
89128      BUILDWID TTP790          589.97   643.88   678.23   691.97   684.68   657.63
89129      BUILDWID TTP790          684.33   690.59   675.87   640.61   585.88   513.35
89130      BUILDWID TTP790          425.23   324.18     0.00   329.90   430.56   518.14
89131      BUILDWID TTP790          589.97   643.88   678.23   691.97   684.68   657.63
89132
89133      BUILDWID TTP791          684.33   690.59   675.87   640.61   585.88   513.35
89134      BUILDWID TTP791          425.23   324.18     0.00   329.90   430.56   518.14
89135      BUILDWID TTP791          589.97   643.88   678.23   691.97   684.68   657.63
89136      BUILDWID TTP791          684.33   690.59   675.87   640.61   585.88   513.35
89137      BUILDWID TTP791          425.23   324.18     0.00   329.90   430.56   518.14
89138      BUILDWID TTP791          589.97   643.88   678.23   691.97   684.68   657.63
89139
89140      BUILDWID TTP792          684.33   690.59   675.87   640.61   585.88   513.35
89141      BUILDWID TTP792          425.23   324.18     0.00   329.90   430.56   518.14
89142      BUILDWID TTP792          589.97   643.88   678.23   691.97   684.68   657.63
89143      BUILDWID TTP792          684.33   690.59   675.87   640.61   585.88   513.35
89144      BUILDWID TTP792          425.23   324.18     0.00   329.90   430.56   518.14
89145      BUILDWID TTP792          589.97   643.88   678.23   691.97   684.68   657.63
89146
89147      BUILDWID TTP793          684.33   690.59   675.87   640.61   585.88   513.35
89148      BUILDWID TTP793          425.23   324.18     0.00   329.90   430.56   518.14
89149      BUILDWID TTP793          589.97   643.88   678.23   691.97   684.68   657.63
89150      BUILDWID TTP793          684.33   690.59   675.87   640.61   585.88   513.35
89151      BUILDWID TTP793          425.23   324.18     0.00   329.90   430.56   518.14
89152      BUILDWID TTP793          589.97   643.88   678.23   691.97   684.68   657.63
89153
89154      BUILDWID TTP794          684.33   690.59   675.87   640.61   585.88   513.35
89155      BUILDWID TTP794          425.23   324.18     0.00   329.90   430.56   518.14
89156      BUILDWID TTP794          589.97   643.88   678.23   691.97   684.68   657.63
89157      BUILDWID TTP794          684.33   690.59   675.87   640.61   585.88   513.35
89158      BUILDWID TTP794          425.23   324.18     0.00   329.90   430.56   518.14
89159      BUILDWID TTP794          589.97   643.88   678.23   691.97   684.68   657.63
89160
89161      BUILDWID TTP795          684.33   690.59   675.87   640.61   585.88   513.35
89162      BUILDWID TTP795          425.23   324.18     0.00   329.90   430.56   518.14
89163      BUILDWID TTP795          589.97   643.88   678.23   691.97   684.68   657.63
89164      BUILDWID TTP795          684.33   690.59   675.87   640.61   585.88   513.35
89165      BUILDWID TTP795          425.23   324.18     0.00   329.90   430.56   518.14
```

```
89166      BUILDWID TTP795         589.97   643.88   678.23   691.97   684.68   657.63
89167
89168      BUILDWID TTP796         684.33   690.59   675.87   640.61   585.88   513.35
89169      BUILDWID TTP796         425.23   324.18     0.00   329.90   430.56   518.14
89170      BUILDWID TTP796         589.97   643.88   678.23   691.97   684.68   657.63
89171      BUILDWID TTP796         684.33   690.59   675.87   640.61   585.88   513.35
89172      BUILDWID TTP796         425.23   324.18     0.00   329.90   430.56   518.14
89173      BUILDWID TTP796         589.97   643.88   678.23   691.97   684.68   657.63
89174
89175      BUILDWID TTP797         684.33   690.59   675.87   640.61   585.88   513.35
89176      BUILDWID TTP797         425.23   324.18     0.00   329.90   430.56   518.14
89177      BUILDWID TTP797         589.97   643.88   678.23   691.97   684.68   657.63
89178      BUILDWID TTP797         684.33   690.59   675.87   640.61   585.88   513.35
89179      BUILDWID TTP797         425.23   324.18     0.00   329.90   430.56   518.14
89180      BUILDWID TTP797         589.97   643.88   678.23   691.97   684.68   657.63
89181
89182      BUILDWID TTP798         684.33   690.59   675.87   640.61   585.88   513.35
89183      BUILDWID TTP798         425.23   324.18     0.00   329.90   430.56   518.14
89184      BUILDWID TTP798         589.97   643.88   678.23   691.97   684.68   657.63
89185      BUILDWID TTP798         684.33   690.59   675.87   640.61   585.88   513.35
89186      BUILDWID TTP798         425.23   324.18     0.00   329.90   430.56   518.14
89187      BUILDWID TTP798         589.97   643.88   678.23   691.97   684.68   657.63
89188
89189      BUILDWID TTP799         684.33   690.59   675.87   640.61   585.88   513.35
89190      BUILDWID TTP799         425.23   324.18     0.00   329.90   430.56   518.14
89191      BUILDWID TTP799         589.97   643.88   678.23   691.97   684.68   657.63
89192      BUILDWID TTP799         684.33   690.59   675.87   640.61   585.88   513.35
89193      BUILDWID TTP799         425.23   324.18     0.00   329.90   430.56   518.14
89194      BUILDWID TTP799         589.97   643.88   678.23   691.97   684.68   657.63
89195
89196      BUILDWID TTP800         684.33   690.59   675.87   640.61   585.88   513.35
89197      BUILDWID TTP800         425.23   324.18     0.00   329.90   430.56   518.14
89198      BUILDWID TTP800         589.97   643.88   678.23   691.97   684.68   657.63
89199      BUILDWID TTP800         684.33   690.59   675.87   640.61   585.88   513.35
89200      BUILDWID TTP800         425.23   324.18     0.00   329.90   430.56   518.14
89201      BUILDWID TTP800         589.97   643.88   678.23   691.97   684.68   657.63
89202
89203      BUILDWID TTP801         684.33   690.59   675.87   640.61   585.88   513.35
89204      BUILDWID TTP801         425.23   324.18     0.00   329.90   430.56   518.14
89205      BUILDWID TTP801         589.97   643.88   678.23   691.97   684.68   657.63
89206      BUILDWID TTP801         684.33   690.59   675.87   640.61   585.88   513.35
89207      BUILDWID TTP801         425.23   324.18     0.00   329.90   430.56   518.14
89208      BUILDWID TTP801         589.97   643.88   678.23   691.97   684.68   657.63
89209
89210      BUILDWID TTP802         684.33   690.59   675.87   640.61   585.88   513.35
89211      BUILDWID TTP802         425.23   324.18     0.00   329.90   430.56   518.14
89212      BUILDWID TTP802         589.97   643.88   678.23   691.97   684.68   657.63
89213      BUILDWID TTP802         684.33   690.59   675.87   640.61   585.88   513.35
89214      BUILDWID TTP802         425.23   324.18     0.00   329.90   430.56   518.14
89215      BUILDWID TTP802         589.97   643.88   678.23   691.97   684.68   657.63
89216
89217      BUILDWID TTP803         684.33   690.59   675.87   640.61   585.88   513.35
89218      BUILDWID TTP803         425.23   324.18     0.00   329.90   430.56   518.14
89219      BUILDWID TTP803         589.97   643.88   678.23   691.97   684.68   657.63
89220      BUILDWID TTP803         684.33   690.59   675.87   640.61   585.88   513.35
89221      BUILDWID TTP803         425.23   324.18     0.00   329.90   430.56   518.14
89222      BUILDWID TTP803         589.97   643.88   678.23   691.97   684.68   657.63
89223
89224      BUILDWID TTP804         684.33   690.59   675.87   640.61   585.88   513.35
89225      BUILDWID TTP804         425.23   324.18     0.00   329.90   430.56   518.14
89226      BUILDWID TTP804         589.97   643.88   678.23   691.97   684.68   657.63
89227      BUILDWID TTP804         684.33   690.59   675.87   640.61   585.88   513.35
89228      BUILDWID TTP804         425.23   324.18     0.00   329.90   430.56   518.14
89229      BUILDWID TTP804         589.97   643.88   678.23   691.97   684.68   657.63
89230
89231      BUILDWID TTP805         684.33   690.59   675.87   640.61   585.88   513.35
```

```
89232      BUILDWID TTP805          425.23   324.18     0.00   329.90   430.56   518.14
89233      BUILDWID TTP805          589.97   643.88   678.23   691.97   684.68   657.63
89234      BUILDWID TTP805          684.33   690.59   675.87   640.61   585.88   513.35
89235      BUILDWID TTP805          425.23   324.18     0.00   329.90   430.56   518.14
89236      BUILDWID TTP805          589.97   643.88   678.23   691.97   684.68   657.63
89237
89238      BUILDWID TTP806          684.33   690.59   675.87   640.61   585.88   513.35
89239      BUILDWID TTP806          425.23   324.18     0.00   329.90   430.56   518.14
89240      BUILDWID TTP806          589.97   643.88   678.23   691.97   684.68   657.63
89241      BUILDWID TTP806          684.33   690.59   675.87   640.61   585.88   513.35
89242      BUILDWID TTP806          425.23   324.18     0.00   329.90   430.56   518.14
89243      BUILDWID TTP806          589.97   643.88   678.23   691.97   684.68   657.63
89244
89245      BUILDWID TTP807          684.33   690.59   675.87   640.61   585.88   513.35
89246      BUILDWID TTP807          425.23   324.18     0.00   329.90   430.56   518.14
89247      BUILDWID TTP807          589.97   643.88   678.23   691.97   684.68   657.63
89248      BUILDWID TTP807          684.33   690.59   675.87   640.61   585.88   513.35
89249      BUILDWID TTP807          425.23   324.18     0.00   329.90   430.56   518.14
89250      BUILDWID TTP807          589.97   643.88   678.23   691.97   684.68   657.63
89251
89252      BUILDWID TTP808          684.33   690.59   675.87   640.61   585.88   513.35
89253      BUILDWID TTP808          425.23   324.18     0.00   329.90   430.56   518.14
89254      BUILDWID TTP808          589.97   643.88   678.23   691.97   684.68   657.63
89255      BUILDWID TTP808          684.33   690.59   675.87   640.61   585.88   513.35
89256      BUILDWID TTP808          425.23   324.18     0.00   329.90   430.56   518.14
89257      BUILDWID TTP808          589.97   643.88   678.23   691.97   684.68   657.63
89258
89259      BUILDWID TTP809          684.33   690.59   675.87   640.61   585.88   513.35
89260      BUILDWID TTP809          425.23   324.18     0.00   329.90   430.56   518.14
89261      BUILDWID TTP809          589.97   643.88   678.23   691.97   684.68   657.63
89262      BUILDWID TTP809          684.33   690.59   675.87   640.61   585.88   513.35
89263      BUILDWID TTP809          425.23   324.18     0.00   329.90   430.56   518.14
89264      BUILDWID TTP809          589.97   643.88   678.23   691.97   684.68   657.63
89265
89266      BUILDWID TTP810          684.33   690.59   675.87   640.61   585.88   513.35
89267      BUILDWID TTP810          425.23   324.18     0.00   329.90   430.56   518.14
89268      BUILDWID TTP810          589.97   643.88   678.23   691.97   684.68   657.63
89269      BUILDWID TTP810          684.33   690.59   675.87   640.61   585.88   513.35
89270      BUILDWID TTP810          425.23   324.18     0.00   329.90   430.56   518.14
89271      BUILDWID TTP810          589.97   643.88   678.23   691.97   684.68   657.63
89272
89273      BUILDWID TTP811          684.33   690.59   675.87   640.61   585.88   513.35
89274      BUILDWID TTP811          425.23   324.18     0.00   329.90   430.56   518.14
89275      BUILDWID TTP811          589.97   643.88   678.23   691.97   684.68   657.63
89276      BUILDWID TTP811          684.33   690.59   675.87   640.61   585.88   513.35
89277      BUILDWID TTP811          425.23   324.18     0.00   329.90   430.56   518.14
89278      BUILDWID TTP811          589.97   643.88   678.23   691.97   684.68   657.63
89279
89280      BUILDWID TTP812          684.33   690.59   675.87   640.61   585.88   513.35
89281      BUILDWID TTP812          425.23   324.18     0.00   329.90   430.56   518.14
89282      BUILDWID TTP812          589.97   643.88   678.23   691.97   684.68   657.63
89283      BUILDWID TTP812          684.33   690.59   675.87   640.61   585.88   513.35
89284      BUILDWID TTP812          425.23   324.18     0.00   329.90   430.56   518.14
89285      BUILDWID TTP812          589.97   643.88   678.23   691.97   684.68   657.63
89286
89287      BUILDWID TTP813          684.33   690.59   675.87   640.61   585.88   513.35
89288      BUILDWID TTP813          425.23   324.18     0.00   329.90   430.56   518.14
89289      BUILDWID TTP813          589.97   643.88   678.23   691.97   684.68   657.63
89290      BUILDWID TTP813          684.33   690.59   675.87   640.61   585.88   513.35
89291      BUILDWID TTP813          425.23   324.18     0.00   329.90   430.56   518.14
89292      BUILDWID TTP813          589.97   643.88   678.23   691.97   684.68   657.63
89293
89294      BUILDWID TTP814          684.33   690.59   675.87   640.61   585.88   513.35
89295      BUILDWID TTP814          425.23   324.18     0.00   329.90   430.56   518.14
89296      BUILDWID TTP814          589.97   643.88   678.23   691.97   684.68   657.63
89297      BUILDWID TTP814          684.33   690.59   675.87   640.61   585.88   513.35
```

```
89298      BUILDWID TTP814          425.23   324.18     0.00   329.90   430.56   518.14
89299      BUILDWID TTP814          589.97   643.88   678.23   691.97   684.68   657.63
89300
89301      BUILDWID TTP815          684.33   690.59   675.87   640.61   585.88   513.35
89302      BUILDWID TTP815          425.23   324.18     0.00   329.90   430.56   518.14
89303      BUILDWID TTP815          589.97   643.88   678.23   691.97   684.68   657.63
89304      BUILDWID TTP815          684.33   690.59   675.87   640.61   585.88   513.35
89305      BUILDWID TTP815          425.23   324.18     0.00   329.90   430.56   518.14
89306      BUILDWID TTP815          589.97   643.88   678.23   691.97   684.68   657.63
89307
89308      BUILDWID TTP816          684.33   690.59   675.87   640.61   585.88   513.35
89309      BUILDWID TTP816          425.23   324.18     0.00   329.90   430.56   518.14
89310      BUILDWID TTP816          589.97   643.88   678.23   691.97   684.68   657.63
89311      BUILDWID TTP816          684.33   690.59   675.87   640.61   585.88   513.35
89312      BUILDWID TTP816          425.23   324.18     0.00   329.90   430.56   518.14
89313      BUILDWID TTP816          589.97   643.88   678.23   691.97   684.68   657.63
89314
89315      BUILDWID TTP817          684.33   690.59   675.87   640.61   585.88   513.35
89316      BUILDWID TTP817          425.23   324.18     0.00   329.90   430.56   518.14
89317      BUILDWID TTP817          589.97   643.88   678.23   691.97   684.68   657.63
89318      BUILDWID TTP817          684.33   690.59   675.87   640.61   585.88   513.35
89319      BUILDWID TTP817          425.23   324.18     0.00   329.90   430.56   518.14
89320      BUILDWID TTP817          589.97   643.88   678.23   691.97   684.68   657.63
89321
89322      BUILDWID TTP818          684.33   690.59   675.87   640.61   585.88   513.35
89323      BUILDWID TTP818          425.23   324.18     0.00   329.90   430.56   518.14
89324      BUILDWID TTP818          589.97   643.88   678.23   691.97   684.68   657.63
89325      BUILDWID TTP818          684.33   690.59   675.87   640.61   585.88   513.35
89326      BUILDWID TTP818          425.23   324.18     0.00   329.90   430.56   518.14
89327      BUILDWID TTP818          589.97   643.88   678.23   691.97   684.68   657.63
89328
89329      BUILDWID TTP819          684.33   690.59   675.87   640.61   585.88   513.35
89330      BUILDWID TTP819          425.23   324.18     0.00   329.90   430.56   518.14
89331      BUILDWID TTP819          589.97   643.88   678.23   691.97   684.68   657.63
89332      BUILDWID TTP819          684.33   690.59   675.87   640.61   585.88   513.35
89333      BUILDWID TTP819          425.23   324.18     0.00   329.90   430.56   518.14
89334      BUILDWID TTP819          589.97   643.88   678.23   691.97   684.68   657.63
89335
89336      BUILDWID TTP820          684.33   690.59   675.87   640.61   585.88   513.35
89337      BUILDWID TTP820          425.23   324.18     0.00   329.90   430.56   518.14
89338      BUILDWID TTP820          589.97   643.88   678.23   691.97   684.68   657.63
89339      BUILDWID TTP820          684.33   690.59   675.87   640.61   585.88   513.35
89340      BUILDWID TTP820          425.23   324.18     0.00   329.90   430.56   518.14
89341      BUILDWID TTP820          589.97   643.88   678.23   691.97   684.68   657.63
89342
89343      BUILDWID TTP821          684.33   690.59   675.87   640.61   585.88   513.35
89344      BUILDWID TTP821          425.23   324.18     0.00   329.90   430.56   518.14
89345      BUILDWID TTP821          589.97   643.88   678.23   691.97   684.68   657.63
89346      BUILDWID TTP821          684.33   690.59   675.87   640.61   585.88   513.35
89347      BUILDWID TTP821          425.23   324.18     0.00   329.90   430.56   518.14
89348      BUILDWID TTP821          589.97   643.88   678.23   691.97   684.68   657.63
89349
89350      BUILDWID TTP822          684.33   690.59   675.87   640.61   585.88   513.35
89351      BUILDWID TTP822          425.23   324.18     0.00   329.90   430.56   518.14
89352      BUILDWID TTP822          589.97   643.88   678.23   691.97   684.68   657.63
89353      BUILDWID TTP822          684.33   690.59   675.87   640.61   585.88   513.35
89354      BUILDWID TTP822          425.23   324.18     0.00   329.90   430.56   518.14
89355      BUILDWID TTP822          589.97   643.88   678.23   691.97   684.68   657.63
89356
89357      BUILDWID TTP823          684.33   690.59   675.87   640.61   585.88   513.35
89358      BUILDWID TTP823          425.23   324.18     0.00   329.90   430.56   518.14
89359      BUILDWID TTP823          589.97   643.88   678.23   691.97   684.68   657.63
89360      BUILDWID TTP823          684.33   690.59   675.87   640.61   585.88   513.35
89361      BUILDWID TTP823          425.23   324.18     0.00   329.90   430.56   518.14
89362      BUILDWID TTP823          589.97   643.88   678.23   691.97   684.68   657.63
89363
```

```
89364      BUILDWID TTP824          684.33   690.59   675.87   640.61   585.88   513.35
89365      BUILDWID TTP824          425.23   324.18     0.00   329.90   430.56   518.14
89366      BUILDWID TTP824          589.97   643.88   678.23   691.97   684.68   657.63
89367      BUILDWID TTP824          684.33   690.59   675.87   640.61   585.88   513.35
89368      BUILDWID TTP824          425.23   324.18     0.00   329.90   430.56   518.14
89369      BUILDWID TTP824          589.97   643.88   678.23   691.97   684.68   657.63
89370
89371      BUILDWID TTP825          684.33   690.59   675.87   640.61   585.88   513.35
89372      BUILDWID TTP825          425.23   324.18     0.00   329.90   430.56   518.14
89373      BUILDWID TTP825          589.97   643.88   678.23   691.97   684.68   657.63
89374      BUILDWID TTP825          684.33   690.59   675.87   640.61   585.88   513.35
89375      BUILDWID TTP825          425.23   324.18     0.00   329.90   430.56   518.14
89376      BUILDWID TTP825          589.97   643.88   678.23   691.97   684.68   657.63
89377
89378      BUILDWID TTP826          684.33   690.59   675.87   640.61   585.88   513.35
89379      BUILDWID TTP826          425.23   324.18     0.00   329.90   430.56   518.14
89380      BUILDWID TTP826          589.97   643.88   678.23   691.97   684.68   657.63
89381      BUILDWID TTP826          684.33   690.59   675.87   640.61   585.88   513.35
89382      BUILDWID TTP826          425.23   324.18     0.00   329.90   430.56   518.14
89383      BUILDWID TTP826          589.97   643.88   678.23   691.97   684.68   657.63
89384
89385      BUILDWID TTP827          684.33   690.59   675.87   640.61   585.88   513.35
89386      BUILDWID TTP827          425.23   324.18     0.00   329.90   430.56   518.14
89387      BUILDWID TTP827          589.97   643.88   678.23   691.97   684.68   657.63
89388      BUILDWID TTP827          684.33   690.59   675.87   640.61   585.88   513.35
89389      BUILDWID TTP827          425.23   324.18     0.00   329.90   430.56   518.14
89390      BUILDWID TTP827          589.97   643.88   678.23   691.97   684.68   657.63
89391
89392      BUILDWID TTP828          684.33   690.59   675.87   640.61   585.88   513.35
89393      BUILDWID TTP828          425.23   324.18     0.00   329.90   430.56   518.14
89394      BUILDWID TTP828          589.97   643.88   678.23   691.97   684.68   657.63
89395      BUILDWID TTP828          684.33   690.59   675.87   640.61   585.88   513.35
89396      BUILDWID TTP828          425.23   324.18     0.00   329.90   430.56   518.14
89397      BUILDWID TTP828          589.97   643.88   678.23   691.97   684.68   657.63
89398
89399      BUILDWID TTP829          684.33   690.59   675.87   640.61   585.88   513.35
89400      BUILDWID TTP829          425.23   324.18     0.00   329.90   430.56   518.14
89401      BUILDWID TTP829          589.97   643.88   678.23   691.97   684.68   657.63
89402      BUILDWID TTP829          684.33   690.59   675.87   640.61   585.88   513.35
89403      BUILDWID TTP829          425.23   324.18     0.00   329.90   430.56   518.14
89404      BUILDWID TTP829          589.97   643.88   678.23   691.97   684.68   657.63
89405
89406      BUILDWID TTP830          684.33   690.59   675.87   640.61   585.88   513.35
89407      BUILDWID TTP830          425.23   324.18     0.00   329.90   430.56   518.14
89408      BUILDWID TTP830          589.97   643.88   678.23   691.97   684.68   657.63
89409      BUILDWID TTP830          684.33   690.59   675.87   640.61   585.88   513.35
89410      BUILDWID TTP830          425.23   324.18     0.00   329.90   430.56   518.14
89411      BUILDWID TTP830          589.97   643.88   678.23   691.97   684.68   657.63
89412
89413      BUILDWID TTP831          684.33   690.59   675.87   640.61   585.88   513.35
89414      BUILDWID TTP831          425.23   324.18     0.00   329.90   430.56   518.14
89415      BUILDWID TTP831          589.97   643.88   678.23   691.97   684.68   657.63
89416      BUILDWID TTP831          684.33   690.59   675.87   640.61   585.88   513.35
89417      BUILDWID TTP831          425.23   324.18     0.00   329.90   430.56   518.14
89418      BUILDWID TTP831          589.97   643.88   678.23   691.97   684.68   657.63
89419
89420      BUILDWID TTP832          684.33   690.59   675.87   640.61   585.88   513.35
89421      BUILDWID TTP832          425.23   324.18     0.00   329.90   430.56   518.14
89422      BUILDWID TTP832          589.97   643.88   678.23   691.97   684.68   657.63
89423      BUILDWID TTP832          684.33   690.59   675.87   640.61   585.88   513.35
89424      BUILDWID TTP832          425.23   324.18     0.00   329.90   430.56   518.14
89425      BUILDWID TTP832          589.97   643.88   678.23   691.97   684.68   657.63
89426
89427      BUILDWID TTP833          684.33   690.59   675.87   640.61   585.88   513.35
89428      BUILDWID TTP833          425.23   324.18     0.00   329.90   430.56   518.14
89429      BUILDWID TTP833          589.97   643.88   678.23   691.97   684.68   657.63
```

```
89430      BUILDWID TTP833          684.33   690.59   675.87   640.61   585.88   513.35
89431      BUILDWID TTP833          425.23   324.18     0.00   329.90   430.56   518.14
89432      BUILDWID TTP833          589.97   643.88   678.23   691.97   684.68   657.63
89433
89434      BUILDWID TTP834          684.33   690.59   675.87   640.61   585.88   513.35
89435      BUILDWID TTP834          425.23   324.18     0.00   329.90   430.56   518.14
89436      BUILDWID TTP834          589.97   643.88   678.23   691.97   684.68   657.63
89437      BUILDWID TTP834          684.33   690.59   675.87   640.61   585.88   513.35
89438      BUILDWID TTP834          425.23   324.18     0.00   329.90   430.56   518.14
89439      BUILDWID TTP834          589.97   643.88   678.23   691.97   684.68   657.63
89440
89441      BUILDWID TTP835          684.33   690.59   675.87   640.61   585.88   513.35
89442      BUILDWID TTP835          425.23   324.18     0.00   329.90   430.56   518.14
89443      BUILDWID TTP835          589.97   643.88   678.23   691.97   684.68   657.63
89444      BUILDWID TTP835          684.33   690.59   675.87   640.61   585.88   513.35
89445      BUILDWID TTP835          425.23   324.18     0.00   329.90   430.56   518.14
89446      BUILDWID TTP835          589.97   643.88   678.23   691.97   684.68   657.63
89447
89448      BUILDWID TTP836          684.33   690.59   675.87   640.61   585.88   513.35
89449      BUILDWID TTP836          425.23   324.18     0.00   329.90   430.56   518.14
89450      BUILDWID TTP836          589.97   643.88   678.23   691.97   684.68   657.63
89451      BUILDWID TTP836          684.33   690.59   675.87   640.61   585.88   513.35
89452      BUILDWID TTP836          425.23   324.18     0.00   329.90   430.56   518.14
89453      BUILDWID TTP836          589.97   643.88   678.23   691.97   684.68   657.63
89454
89455      BUILDWID TTP837          684.33   690.59   675.87   640.61   585.88   513.35
89456      BUILDWID TTP837          425.23   324.18     0.00   329.90   430.56   518.14
89457      BUILDWID TTP837          589.97   643.88   678.23   691.97   684.68   657.63
89458      BUILDWID TTP837          684.33   690.59   675.87   640.61   585.88   513.35
89459      BUILDWID TTP837          425.23   324.18     0.00   329.90   430.56   518.14
89460      BUILDWID TTP837          589.97   643.88   678.23   691.97   684.68   657.63
89461
89462      BUILDWID TTP838          684.33   690.59   675.87   640.61   585.88   513.35
89463      BUILDWID TTP838          425.23   324.18     0.00   329.90   430.56   518.14
89464      BUILDWID TTP838          589.97   643.88   678.23   691.97   684.68   657.63
89465      BUILDWID TTP838          684.33   690.59   675.87   640.61   585.88   513.35
89466      BUILDWID TTP838          425.23   324.18     0.00   329.90   430.56   518.14
89467      BUILDWID TTP838          589.97   643.88   678.23   691.97   684.68   657.63
89468
89469      BUILDWID TTP839          684.33   690.59   675.87   640.61   585.88   513.35
89470      BUILDWID TTP839          425.23   324.18     0.00   329.90   430.56   518.14
89471      BUILDWID TTP839          589.97   643.88   678.23   691.97   684.68   657.63
89472      BUILDWID TTP839          684.33   690.59   675.87   640.61   585.88   513.35
89473      BUILDWID TTP839          425.23   324.18     0.00   329.90   430.56   518.14
89474      BUILDWID TTP839          589.97   643.88   678.23   691.97   684.68   657.63
89475
89476      BUILDWID TTP840          684.33   690.59   675.87   640.61   585.88   513.35
89477      BUILDWID TTP840          425.23   324.18     0.00   329.90   430.56   518.14
89478      BUILDWID TTP840          589.97   643.88   678.23   691.97   684.68   657.63
89479      BUILDWID TTP840          684.33   690.59   675.87   640.61   585.88   513.35
89480      BUILDWID TTP840          425.23   324.18     0.00   329.90   430.56   518.14
89481      BUILDWID TTP840          589.97   643.88   678.23   691.97   684.68   657.63
89482
89483      BUILDWID TTP841          684.33   690.59   675.87   640.61   585.88   513.35
89484      BUILDWID TTP841          425.23   324.18     0.00   329.90   430.56   518.14
89485      BUILDWID TTP841          589.97   643.88   678.23   691.97   684.68   657.63
89486      BUILDWID TTP841          684.33   690.59   675.87   640.61   585.88   513.35
89487      BUILDWID TTP841          425.23   324.18     0.00   329.90   430.56   518.14
89488      BUILDWID TTP841          589.97   643.88   678.23   691.97   684.68   657.63
89489
89490      BUILDWID TTP842          684.33   690.59   675.87   640.61   585.88   513.35
89491      BUILDWID TTP842          425.23   324.18     0.00   329.90   430.56   518.14
89492      BUILDWID TTP842          589.97   643.88   678.23   691.97   684.68   657.63
89493      BUILDWID TTP842          684.33   690.59   675.87   640.61   585.88   513.35
89494      BUILDWID TTP842          425.23   324.18     0.00   329.90   430.56   518.14
89495      BUILDWID TTP842          589.97   643.88   678.23   691.97   684.68   657.63
```

```
89496
89497      BUILDWID TTP843         684.33   690.59   675.87   640.61   585.88   513.35
89498      BUILDWID TTP843         425.23   324.18     0.00   329.90   430.56   518.14
89499      BUILDWID TTP843         589.97   643.88   678.23   691.97   684.68   657.63
89500      BUILDWID TTP843         684.33   690.59   675.87   640.61   585.88   513.35
89501      BUILDWID TTP843         425.23   324.18     0.00   329.90   430.56   518.14
89502      BUILDWID TTP843         589.97   643.88   678.23   691.97   684.68   657.63
89503
89504      BUILDWID TTP844         684.33   690.59   675.87   640.61   585.88   513.35
89505      BUILDWID TTP844         425.23   324.18     0.00   329.90   430.56   518.14
89506      BUILDWID TTP844         589.97   643.88   678.23   691.97   684.68   657.63
89507      BUILDWID TTP844         684.33   690.59   675.87   640.61   585.88   513.35
89508      BUILDWID TTP844         425.23   324.18     0.00   329.90   430.56   518.14
89509      BUILDWID TTP844         589.97   643.88   678.23   691.97   684.68   657.63
89510
89511      BUILDWID TTP845         684.33   690.59   675.87   640.61   585.88   513.35
89512      BUILDWID TTP845         425.23   324.18     0.00   329.90   430.56   518.14
89513      BUILDWID TTP845         589.97   643.88   678.23   691.97   684.68   657.63
89514      BUILDWID TTP845         684.33   690.59   675.87   640.61   585.88   513.35
89515      BUILDWID TTP845         425.23   324.18     0.00   329.90   430.56   518.14
89516      BUILDWID TTP845         589.97   643.88   678.23   691.97   684.68   657.63
89517
89518      BUILDWID TTP846         684.33   690.59   675.87   640.61   585.88   513.35
89519      BUILDWID TTP846         425.23   324.18     0.00   329.90   430.56   518.14
89520      BUILDWID TTP846         589.97   643.88   678.23   691.97   684.68   657.63
89521      BUILDWID TTP846         684.33   690.59   675.87   640.61   585.88   513.35
89522      BUILDWID TTP846         425.23   324.18     0.00   329.90   430.56   518.14
89523      BUILDWID TTP846         589.97   643.88   678.23   691.97   684.68   657.63
89524
89525      BUILDWID TTP847         684.33   690.59   675.87   640.61   585.88   513.35
89526      BUILDWID TTP847         425.23   324.18     0.00   329.90   430.56   518.14
89527      BUILDWID TTP847         589.97   643.88   678.23   691.97   684.68   657.63
89528      BUILDWID TTP847         684.33   690.59   675.87   640.61   585.88   513.35
89529      BUILDWID TTP847         425.23   324.18     0.00   329.90   430.56   518.14
89530      BUILDWID TTP847         589.97   643.88   678.23   691.97   684.68   657.63
89531
89532      BUILDWID TTP848         684.33   690.59   675.87   640.61   585.88   513.35
89533      BUILDWID TTP848         425.23   324.18     0.00   329.90   430.56   518.14
89534      BUILDWID TTP848         589.97   643.88   678.23   691.97   684.68   657.63
89535      BUILDWID TTP848         684.33   690.59   675.87   640.61   585.88   513.35
89536      BUILDWID TTP848         425.23   324.18     0.00   329.90   430.56   518.14
89537      BUILDWID TTP848         589.97   643.88   678.23   691.97   684.68   657.63
89538
89539      BUILDWID TTP849         684.33   690.59   675.87   640.61   585.88   513.35
89540      BUILDWID TTP849         425.23   324.18     0.00   329.90   430.56   518.14
89541      BUILDWID TTP849         589.97   643.88   678.23   691.97   684.68   657.63
89542      BUILDWID TTP849         684.33   690.59   675.87   640.61   585.88   513.35
89543      BUILDWID TTP849         425.23   324.18     0.00   329.90   430.56   518.14
89544      BUILDWID TTP849         589.97   643.88   678.23   691.97   684.68   657.63
89545
89546      BUILDWID TTP850         684.33   690.59   675.87   640.61   585.88   513.35
89547      BUILDWID TTP850         425.23   324.18     0.00   329.90   430.56   518.14
89548      BUILDWID TTP850         589.97   643.88   678.23   691.97   684.68   657.63
89549      BUILDWID TTP850         684.33   690.59   675.87   640.61   585.88   513.35
89550      BUILDWID TTP850         425.23   324.18     0.00   329.90   430.56   518.14
89551      BUILDWID TTP850         589.97   643.88   678.23   691.97   684.68   657.63
89552
89553      BUILDWID TTP851         684.33   690.59   675.87   640.61   585.88   513.35
89554      BUILDWID TTP851         425.23   324.18     0.00   329.90   430.56   518.14
89555      BUILDWID TTP851         589.97   643.88   678.23   691.97   684.68   657.63
89556      BUILDWID TTP851         684.33   690.59   675.87   640.61   585.88   513.35
89557      BUILDWID TTP851         425.23   324.18     0.00   329.90   430.56   518.14
89558      BUILDWID TTP851         589.97   643.88   678.23   691.97   684.68   657.63
89559
89560      BUILDWID TTP852         684.33   690.59   675.87   640.61   585.88   513.35
89561      BUILDWID TTP852         425.23   324.18     0.00   329.90   430.56   518.14
```

```
89562      BUILDWID TTP852          589.97   643.88   678.23   691.97   684.68   657.63
89563      BUILDWID TTP852          684.33   690.59   675.87   640.61   585.88   513.35
89564      BUILDWID TTP852          425.23   324.18     0.00   329.90   430.56   518.14
89565      BUILDWID TTP852          589.97   643.88   678.23   691.97   684.68   657.63
89566
89567      BUILDWID TTP853          684.33   690.59   675.87   640.61   585.88   513.35
89568      BUILDWID TTP853          425.23   324.18     0.00   329.90   430.56   518.14
89569      BUILDWID TTP853          589.97   643.88   678.23   691.97   684.68   657.63
89570      BUILDWID TTP853          684.33   690.59   675.87   640.61   585.88   513.35
89571      BUILDWID TTP853          425.23   324.18     0.00   329.90   430.56   518.14
89572      BUILDWID TTP853          589.97   643.88   678.23   691.97   684.68   657.63
89573
89574      BUILDWID TTP854          684.33   690.59   675.87   640.61   585.88   513.35
89575      BUILDWID TTP854          425.23   324.18     0.00   329.90   430.56   518.14
89576      BUILDWID TTP854          589.97   643.88   678.23   691.97   684.68   657.63
89577      BUILDWID TTP854          684.33   690.59   675.87   640.61   585.88   513.35
89578      BUILDWID TTP854          425.23   324.18     0.00   329.90   430.56   518.14
89579      BUILDWID TTP854          589.97   643.88   678.23   691.97   684.68   657.63
89580
89581      BUILDWID TTP855          684.33   690.59   675.87   640.61   585.88   513.35
89582      BUILDWID TTP855          425.23   324.18     0.00   329.90   430.56   518.14
89583      BUILDWID TTP855          589.97   643.88   678.23   691.97   684.68   657.63
89584      BUILDWID TTP855          684.33   690.59   675.87   640.61   585.88   513.35
89585      BUILDWID TTP855          425.23   324.18     0.00   329.90   430.56   518.14
89586      BUILDWID TTP855          589.97   643.88   678.23   691.97   684.68   657.63
89587
89588      BUILDWID TTP856          684.33   690.59   675.87   640.61   585.88   513.35
89589      BUILDWID TTP856          425.23   324.18     0.00   329.90   430.56   518.14
89590      BUILDWID TTP856          589.97   643.88   678.23   691.97   684.68   657.63
89591      BUILDWID TTP856          684.33   690.59   675.87   640.61   585.88   513.35
89592      BUILDWID TTP856          425.23   324.18     0.00   329.90   430.56   518.14
89593      BUILDWID TTP856          589.97   643.88   678.23   691.97   684.68   657.63
89594
89595      BUILDWID TTP857          684.33   690.59   675.87   640.61   585.88   513.35
89596      BUILDWID TTP857          425.23   324.18     0.00   329.90   430.56   518.14
89597      BUILDWID TTP857          589.97   643.88   678.23   691.97   684.68   657.63
89598      BUILDWID TTP857          684.33   690.59   675.87   640.61   585.88   513.35
89599      BUILDWID TTP857          425.23   324.18     0.00   329.90   430.56   518.14
89600      BUILDWID TTP857          589.97   643.88   678.23   691.97   684.68   657.63
89601
89602      BUILDWID TTP858          684.33   690.59   675.87   640.61   585.88   513.35
89603      BUILDWID TTP858          425.23   324.18     0.00   329.90   430.56   518.14
89604      BUILDWID TTP858          589.97   643.88   678.23   691.97   684.68   657.63
89605      BUILDWID TTP858          684.33   690.59   675.87   640.61   585.88   513.35
89606      BUILDWID TTP858          425.23   324.18     0.00   329.90   430.56   518.14
89607      BUILDWID TTP858          589.97   643.88   678.23   691.97   684.68   657.63
89608
89609      BUILDWID TTP859          684.33   690.59   675.87   640.61   585.88   513.35
89610      BUILDWID TTP859          425.23   324.18     0.00   329.90   430.56   518.14
89611      BUILDWID TTP859          589.97   643.88   678.23   691.97   684.68   657.63
89612      BUILDWID TTP859          684.33   690.59   675.87   640.61   585.88   513.35
89613      BUILDWID TTP859          425.23   324.18     0.00   329.90   430.56   518.14
89614      BUILDWID TTP859          589.97   643.88   678.23   691.97   684.68   657.63
89615
89616      BUILDWID TTP860          684.33   690.59   675.87   640.61   585.88   513.35
89617      BUILDWID TTP860          425.23   324.18     0.00   329.90   430.56   518.14
89618      BUILDWID TTP860          589.97   643.88   678.23   691.97   684.68   657.63
89619      BUILDWID TTP860          684.33   690.59   675.87   640.61   585.88   513.35
89620      BUILDWID TTP860          425.23   324.18     0.00   329.90   430.56   518.14
89621      BUILDWID TTP860          589.97   643.88   678.23   691.97   684.68   657.63
89622
89623      BUILDWID TTP861          684.33   690.59   675.87   640.61   585.88   513.35
89624      BUILDWID TTP861          425.23   324.18     0.00   329.90   430.56   518.14
89625      BUILDWID TTP861          589.97   643.88   678.23   691.97   684.68   657.63
89626      BUILDWID TTP861          684.33   690.59   675.87   640.61   585.88   513.35
89627      BUILDWID TTP861          425.23   324.18     0.00   329.90   430.56   518.14
```

```
89628      BUILDWID TTP861         589.97   643.88   678.23   691.97   684.68   657.63
89629
89630      BUILDWID TTP862         684.33   690.59   675.87   640.61   585.88   513.35
89631      BUILDWID TTP862         425.23   324.18     0.00   329.90   430.56   518.14
89632      BUILDWID TTP862         589.97   643.88   678.23   691.97   684.68   657.63
89633      BUILDWID TTP862         684.33   690.59   675.87   640.61   585.88   513.35
89634      BUILDWID TTP862         425.23   324.18     0.00   329.90   430.56   518.14
89635      BUILDWID TTP862         589.97   643.88   678.23   691.97   684.68   657.63
89636
89637      BUILDWID TTP863         684.33   690.59   675.87   640.61   585.88   513.35
89638      BUILDWID TTP863         425.23   324.18     0.00   329.90   430.56   518.14
89639      BUILDWID TTP863         589.97   643.88   678.23   691.97   684.68   657.63
89640      BUILDWID TTP863         684.33   690.59   675.87   640.61   585.88   513.35
89641      BUILDWID TTP863         425.23   324.18     0.00   329.90   430.56   518.14
89642      BUILDWID TTP863         589.97   643.88   678.23   691.97   684.68   657.63
89643
89644      BUILDWID TTP864         684.33   690.59   675.87   640.61   585.88   513.35
89645      BUILDWID TTP864         425.23   324.18     0.00     0.00   430.56   518.14
89646      BUILDWID TTP864         589.97   643.88   678.23   691.97   684.68   657.63
89647      BUILDWID TTP864         684.33   690.59   675.87   640.61   585.88   513.35
89648      BUILDWID TTP864         425.23   324.18     0.00     0.00   430.56   518.14
89649      BUILDWID TTP864         589.97   643.88   678.23   691.97   684.68   657.63
89650
89651      BUILDWID TTP865         684.33   690.59   675.87   640.61   585.88   513.35
89652      BUILDWID TTP865         425.23   324.18     0.00     0.00   430.56   518.14
89653      BUILDWID TTP865         589.97   643.88   678.23   691.97   684.68   657.63
89654      BUILDWID TTP865         684.33   690.59   675.87   640.61   585.88   513.35
89655      BUILDWID TTP865         425.23   324.18     0.00     0.00   430.56   518.14
89656      BUILDWID TTP865         589.97   643.88   678.23   691.97   684.68   657.63
89657
89658      BUILDWID TTP866         684.33   690.59   675.87   640.61   585.88   513.35
89659      BUILDWID TTP866         425.23   324.18     0.00     0.00   430.56   518.14
89660      BUILDWID TTP866         589.97   643.88   678.23   691.97   684.68   657.63
89661      BUILDWID TTP866         684.33   690.59   675.87   640.61   585.88   513.35
89662      BUILDWID TTP866         425.23   324.18     0.00     0.00   430.56   518.14
89663      BUILDWID TTP866         589.97   643.88   678.23   691.97   684.68   657.63
89664
89665      BUILDWID TTP867         684.33   690.59   675.87   640.61   585.88   513.35
89666      BUILDWID TTP867         425.23   324.18     0.00     0.00   430.56   518.14
89667      BUILDWID TTP867         589.97   643.88   678.23   691.97   684.68   657.63
89668      BUILDWID TTP867         684.33   690.59   675.87   640.61   585.88   513.35
89669      BUILDWID TTP867         425.23   324.18     0.00     0.00   430.56   518.14
89670      BUILDWID TTP867         589.97   643.88   678.23   691.97   684.68   657.63
89671
89672      BUILDWID TTP868         684.33   690.59   675.87   640.61   585.88   513.35
89673      BUILDWID TTP868         425.23   324.18     0.00     0.00   430.56   518.14
89674      BUILDWID TTP868         589.97   643.88   678.23   691.97   684.68   657.63
89675      BUILDWID TTP868         684.33   690.59   675.87   640.61   585.88   513.35
89676      BUILDWID TTP868         425.23   324.18     0.00     0.00   430.56   518.14
89677      BUILDWID TTP868         589.97   643.88   678.23   691.97   684.68   657.63
89678
89679      BUILDWID TTP869         684.33   690.59   675.87   640.61   585.88   513.35
89680      BUILDWID TTP869         425.23   324.18     0.00     0.00   430.56   518.14
89681      BUILDWID TTP869         589.97   643.88   678.23   691.97   684.68   657.63
89682      BUILDWID TTP869         684.33   690.59   675.87   640.61   585.88   513.35
89683      BUILDWID TTP869         425.23   324.18     0.00     0.00   430.56   518.14
89684      BUILDWID TTP869         589.97   643.88   678.23   691.97   684.68   657.63
89685
89686      BUILDWID TTP870         684.33   690.59   675.87   640.61   585.88   513.35
89687      BUILDWID TTP870         425.23   324.18     0.00     0.00   430.56   518.14
89688      BUILDWID TTP870         589.97   643.88   678.23   691.97   684.68   657.63
89689      BUILDWID TTP870         684.33   690.59   675.87   640.61   585.88   513.35
89690      BUILDWID TTP870         425.23   324.18     0.00     0.00   430.56   518.14
89691      BUILDWID TTP870         589.97   643.88   678.23   691.97   684.68   657.63
89692
89693      BUILDWID TTP871         684.33   690.59   675.87   640.61   585.88   513.35
```

```
89694      BUILDWID TTP871          425.23   324.18     0.00     0.00   430.56   518.14
89695      BUILDWID TTP871          589.97   643.88   678.23   691.97   684.68   657.63
89696      BUILDWID TTP871          684.33   690.59   675.87   640.61   585.88   513.35
89697      BUILDWID TTP871          425.23   324.18     0.00     0.00   430.56   518.14
89698      BUILDWID TTP871          589.97   643.88   678.23   691.97   684.68   657.63
89699
89700      BUILDWID TTP872          684.33   690.59   675.87   640.61   585.88   513.35
89701      BUILDWID TTP872          425.23   324.18     0.00     0.00   430.56   518.14
89702      BUILDWID TTP872          589.97   643.88   678.23   691.97   684.68   657.63
89703      BUILDWID TTP872          684.33   690.59   675.87   640.61   585.88   513.35
89704      BUILDWID TTP872          425.23   324.18     0.00     0.00   430.56   518.14
89705      BUILDWID TTP872          589.97   643.88   678.23   691.97   684.68   657.63
89706
89707      BUILDWID TTP873          684.33   690.59   675.87   640.61   585.88   513.35
89708      BUILDWID TTP873          425.23   324.18     0.00     0.00   430.56   518.14
89709      BUILDWID TTP873          589.97   643.88   678.23   691.97   684.68   657.63
89710      BUILDWID TTP873          684.33   690.59   675.87   640.61   585.88   513.35
89711      BUILDWID TTP873          425.23   324.18     0.00     0.00   430.56   518.14
89712      BUILDWID TTP873          589.97   643.88   678.23   691.97   684.68   657.63
89713
89714      BUILDWID TTP874          684.33   690.59   675.87   640.61   585.88   513.35
89715      BUILDWID TTP874          425.23   324.18     0.00     0.00   430.56   518.14
89716      BUILDWID TTP874          589.97   643.88   678.23   691.97   684.68   657.63
89717      BUILDWID TTP874          684.33   690.59   675.87   640.61   585.88   513.35
89718      BUILDWID TTP874          425.23   324.18     0.00     0.00   430.56   518.14
89719      BUILDWID TTP874          589.97   643.88   678.23   691.97   684.68   657.63
89720
89721      BUILDWID TTP875          684.33   690.59   675.87   640.61   585.88   513.35
89722      BUILDWID TTP875          425.23   324.18     0.00     0.00   430.56   518.14
89723      BUILDWID TTP875          589.97   643.88   678.23   691.97   684.68   657.63
89724      BUILDWID TTP875          684.33   690.59   675.87   640.61   585.88   513.35
89725      BUILDWID TTP875          425.23   324.18     0.00     0.00   430.56   518.14
89726      BUILDWID TTP875          589.97   643.88   678.23   691.97   684.68   657.63
89727
89728      BUILDWID TTP876          684.33   690.59   675.87   640.61   585.88   513.35
89729      BUILDWID TTP876          425.23   324.18     0.00     0.00   430.56   518.14
89730      BUILDWID TTP876          589.97   643.88   678.23   691.97   684.68   657.63
89731      BUILDWID TTP876          684.33   690.59   675.87   640.61   585.88   513.35
89732      BUILDWID TTP876          425.23   324.18     0.00     0.00   430.56   518.14
89733      BUILDWID TTP876          589.97   643.88   678.23   691.97   684.68   657.63
89734
89735      BUILDWID TTP877          684.33   690.59   675.87   640.61   585.88   513.35
89736      BUILDWID TTP877          425.23   324.18     0.00     0.00   430.56   518.14
89737      BUILDWID TTP877          589.97   643.88   678.23   691.97   684.68   657.63
89738      BUILDWID TTP877          684.33   690.59   675.87   640.61   585.88   513.35
89739      BUILDWID TTP877          425.23   324.18     0.00     0.00   430.56   518.14
89740      BUILDWID TTP877          589.97   643.88   678.23   691.97   684.68   657.63
89741
89742      BUILDWID TTP878          684.33   690.59   675.87   640.61   585.88   513.35
89743      BUILDWID TTP878          425.23   324.18     0.00     0.00     0.00   518.14
89744      BUILDWID TTP878          589.97   643.88   678.23   691.97   684.68   657.63
89745      BUILDWID TTP878          684.33   690.59   675.87   640.61   585.88   513.35
89746      BUILDWID TTP878          425.23   324.18     0.00     0.00     0.00   518.14
89747      BUILDWID TTP878          589.97   643.88   678.23   691.97   684.68   657.63
89748
89749      BUILDWID TTP879          684.33   690.59   675.87   640.61   585.88   513.35
89750      BUILDWID TTP879          425.23   324.18     0.00     0.00   430.56   518.14
89751      BUILDWID TTP879          589.97   643.88   678.23   691.97   684.68   657.63
89752      BUILDWID TTP879          684.33   690.59   675.87   640.61   585.88   513.35
89753      BUILDWID TTP879          425.23   324.18     0.00     0.00   430.56   518.14
89754      BUILDWID TTP879          589.97   643.88   678.23   691.97   684.68   657.63
89755
89756      BUILDWID TTP880          684.33   690.59   675.87   640.61   585.88   513.35
89757      BUILDWID TTP880          425.23   324.18     0.00     0.00   430.56   518.14
89758      BUILDWID TTP880          589.97   643.88   678.23   691.97   684.68   657.63
89759      BUILDWID TTP880          684.33   690.59   675.87   640.61   585.88   513.35
```

```
89760      BUILDWID TTP880         425.23   324.18     0.00     0.00   430.56   518.14
89761      BUILDWID TTP880         589.97   643.88   678.23   691.97   684.68   657.63
89762
89763      BUILDWID TTP881         684.33   690.59   675.87   640.61   585.88   513.35
89764      BUILDWID TTP881         425.23   324.18     0.00     0.00   430.56   518.14
89765      BUILDWID TTP881         589.97   643.88   678.23   691.97   684.68   657.63
89766      BUILDWID TTP881         684.33   690.59   675.87   640.61   585.88   513.35
89767      BUILDWID TTP881         425.23   324.18     0.00     0.00   430.56   518.14
89768      BUILDWID TTP881         589.97   643.88   678.23   691.97   684.68   657.63
89769
89770      BUILDWID TTP882         684.33   690.59   675.87   640.61   585.88   513.35
89771      BUILDWID TTP882         425.23   324.18     0.00     0.00   430.56   518.14
89772      BUILDWID TTP882         589.97   643.88   678.23   691.97   684.68   657.63
89773      BUILDWID TTP882         684.33   690.59   675.87   640.61   585.88   513.35
89774      BUILDWID TTP882         425.23   324.18     0.00     0.00   430.56   518.14
89775      BUILDWID TTP882         589.97   643.88   678.23   691.97   684.68   657.63
89776
89777      BUILDWID TTP883         684.33   690.59   675.87   640.61   585.88   513.35
89778      BUILDWID TTP883         425.23   324.18     0.00     0.00   430.56   518.14
89779      BUILDWID TTP883         589.97   643.88   678.23   691.97   684.68   657.63
89780      BUILDWID TTP883         684.33   690.59   675.87   640.61   585.88   513.35
89781      BUILDWID TTP883         425.23   324.18     0.00     0.00   430.56   518.14
89782      BUILDWID TTP883         589.97   643.88   678.23   691.97   684.68   657.63
89783
89784      BUILDWID TTP884         684.33   690.59   675.87   640.61   585.88   513.35
89785      BUILDWID TTP884         425.23   324.18     0.00     0.00   430.56   518.14
89786      BUILDWID TTP884         589.97   643.88   678.23   691.97   684.68   657.63
89787      BUILDWID TTP884         684.33   690.59   675.87   640.61   585.88   513.35
89788      BUILDWID TTP884         425.23   324.18     0.00     0.00   430.56   518.14
89789      BUILDWID TTP884         589.97   643.88   678.23   691.97   684.68   657.63
89790
89791      BUILDWID TTP885         684.33   690.59   675.87   640.61   585.88   513.35
89792      BUILDWID TTP885         425.23   324.18     0.00     0.00   430.56   518.14
89793      BUILDWID TTP885         589.97   643.88   678.23   691.97   684.68   657.63
89794      BUILDWID TTP885         684.33   690.59   675.87   640.61   585.88   513.35
89795      BUILDWID TTP885         425.23   324.18     0.00     0.00   430.56   518.14
89796      BUILDWID TTP885         589.97   643.88   678.23   691.97   684.68   657.63
89797
89798      BUILDWID TTP886         684.33   690.59   675.87   640.61   585.88   513.35
89799      BUILDWID TTP886         425.23   324.18     0.00     0.00   430.56   518.14
89800      BUILDWID TTP886         589.97   643.88   678.23   691.97   684.68   657.63
89801      BUILDWID TTP886         684.33   690.59   675.87   640.61   585.88   513.35
89802      BUILDWID TTP886         425.23   324.18     0.00     0.00   430.56   518.14
89803      BUILDWID TTP886         589.97   643.88   678.23   691.97   684.68   657.63
89804
89805      BUILDWID TTP887         684.33   690.59   675.87   640.61   585.88   513.35
89806      BUILDWID TTP887         425.23   324.18     0.00     0.00   430.56   518.14
89807      BUILDWID TTP887         589.97   643.88   678.23   691.97   684.68   657.63
89808      BUILDWID TTP887         684.33   690.59   675.87   640.61   585.88   513.35
89809      BUILDWID TTP887         425.23   324.18     0.00     0.00   430.56   518.14
89810      BUILDWID TTP887         589.97   643.88   678.23   691.97   684.68   657.63
89811
89812      BUILDWID TTP888         684.33   690.59   675.87   640.61   585.88   513.35
89813      BUILDWID TTP888         425.23   324.18     0.00     0.00   430.56   518.14
89814      BUILDWID TTP888         589.97   643.88   678.23   691.97   684.68   657.63
89815      BUILDWID TTP888         684.33   690.59   675.87   640.61   585.88   513.35
89816      BUILDWID TTP888         425.23   324.18     0.00     0.00   430.56   518.14
89817      BUILDWID TTP888         589.97   643.88   678.23   691.97   684.68   657.63
89818
89819      BUILDWID TTP889         684.33   690.59   675.87   640.61   585.88   513.35
89820      BUILDWID TTP889         425.23   324.18     0.00     0.00   430.56   518.14
89821      BUILDWID TTP889         589.97   643.88   678.23   691.97   684.68   657.63
89822      BUILDWID TTP889         684.33   690.59   675.87   640.61   585.88   513.35
89823      BUILDWID TTP889         425.23   324.18     0.00     0.00   430.56   518.14
89824      BUILDWID TTP889         589.97   643.88   678.23   691.97   684.68   657.63
89825
```

```
89826      BUILDWID TTP890         684.33   690.59   675.87   640.61   585.88   513.35
89827      BUILDWID TTP890         425.23   324.18     0.00     0.00   430.56   518.14
89828      BUILDWID TTP890         589.97   643.88   678.23   691.97   684.68   657.63
89829      BUILDWID TTP890         684.33   690.59   675.87   640.61   585.88   513.35
89830      BUILDWID TTP890         425.23   324.18     0.00     0.00   430.56   518.14
89831      BUILDWID TTP890         589.97   643.88   678.23   691.97   684.68   657.63
89832
89833      BUILDWID TTP891         684.33   690.59   675.87   640.61   585.88   513.35
89834      BUILDWID TTP891         425.23   324.18     0.00     0.00   430.56   518.14
89835      BUILDWID TTP891         589.97   643.88   678.23   691.97   684.68   657.63
89836      BUILDWID TTP891         684.33   690.59   675.87   640.61   585.88   513.35
89837      BUILDWID TTP891         425.23   324.18     0.00     0.00   430.56   518.14
89838      BUILDWID TTP891         589.97   643.88   678.23   691.97   684.68   657.63
89839
89840      BUILDWID TTP892         684.33   690.59   675.87   640.61   585.88   513.35
89841      BUILDWID TTP892         425.23   324.18     0.00   329.90   430.56   518.14
89842      BUILDWID TTP892         589.97   643.88   678.23   691.97   684.68   657.63
89843      BUILDWID TTP892         684.33   690.59   675.87   640.61   585.88   513.35
89844      BUILDWID TTP892         425.23   324.18     0.00   329.90   430.56   518.14
89845      BUILDWID TTP892         589.97   643.88   678.23   691.97   684.68   657.63
89846
89847      BUILDWID TTP893         684.33   690.59   675.87   640.61   585.88   513.35
89848      BUILDWID TTP893         425.23   324.18     0.00   329.90   430.56   518.14
89849      BUILDWID TTP893         589.97   643.88   678.23   691.97   684.68   657.63
89850      BUILDWID TTP893         684.33   690.59   675.87   640.61   585.88   513.35
89851      BUILDWID TTP893         425.23   324.18     0.00   329.90   430.56   518.14
89852      BUILDWID TTP893         589.97   643.88   678.23   691.97   684.68   657.63
89853
89854      BUILDWID TTP894         684.33   690.59   675.87   640.61   585.88   513.35
89855      BUILDWID TTP894         425.23   324.18     0.00   329.90   430.56   518.14
89856      BUILDWID TTP894         589.97   643.88   678.23   691.97   684.68   657.63
89857      BUILDWID TTP894         684.33   690.59   675.87   640.61   585.88   513.35
89858      BUILDWID TTP894         425.23   324.18     0.00   329.90   430.56   518.14
89859      BUILDWID TTP894         589.97   643.88   678.23   691.97   684.68   657.63
89860
89861      BUILDWID TTP895         684.33   690.59   675.87   640.61   585.88   513.35
89862      BUILDWID TTP895         425.23   324.18     0.00   329.90   430.56   518.14
89863      BUILDWID TTP895         589.97   643.88   678.23   691.97   684.68   657.63
89864      BUILDWID TTP895         684.33   690.59   675.87   640.61   585.88   513.35
89865      BUILDWID TTP895         425.23   324.18     0.00   329.90   430.56   518.14
89866      BUILDWID TTP895         589.97   643.88   678.23   691.97   684.68   657.63
89867
89868      BUILDWID TTP896         684.33   690.59   675.87   640.61   585.88   513.35
89869      BUILDWID TTP896         425.23   324.18     0.00   329.90   430.56   518.14
89870      BUILDWID TTP896         589.97   643.88   678.23   691.97   684.68   657.63
89871      BUILDWID TTP896         684.33   690.59   675.87   640.61   585.88   513.35
89872      BUILDWID TTP896         425.23   324.18     0.00   329.90   430.56   518.14
89873      BUILDWID TTP896         589.97   643.88   678.23   691.97   684.68   657.63
89874
89875      BUILDWID TTP897         684.33   690.59   675.87   640.61   585.88   513.35
89876      BUILDWID TTP897         425.23   324.18     0.00   329.90   430.56   518.14
89877      BUILDWID TTP897         589.97   643.88   678.23   691.97   684.68   657.63
89878      BUILDWID TTP897         684.33   690.59   675.87   640.61   585.88   513.35
89879      BUILDWID TTP897         425.23   324.18     0.00   329.90   430.56   518.14
89880      BUILDWID TTP897         589.97   643.88   678.23   691.97   684.68   657.63
89881
89882      BUILDWID TTP898         684.33   690.59   675.87   640.61   585.88   513.35
89883      BUILDWID TTP898         425.23   324.18     0.00   329.90   430.56   518.14
89884      BUILDWID TTP898         589.97   643.88   678.23   691.97   684.68   657.63
89885      BUILDWID TTP898         684.33   690.59   675.87   640.61   585.88   513.35
89886      BUILDWID TTP898         425.23   324.18     0.00   329.90   430.56   518.14
89887      BUILDWID TTP898         589.97   643.88   678.23   691.97   684.68   657.63
89888
89889      BUILDWID TTP899         684.33   690.59   675.87   640.61   585.88   513.35
89890      BUILDWID TTP899         425.23   324.18     0.00   329.90   430.56   518.14
89891      BUILDWID TTP899         589.97   643.88   678.23   691.97   684.68   657.63
```

```
89892      BUILDWID TTP899          684.33   690.59   675.87   640.61   585.88   513.35
89893      BUILDWID TTP899          425.23   324.18     0.00   329.90   430.56   518.14
89894      BUILDWID TTP899          589.97   643.88   678.23   691.97   684.68   657.63
89895
89896      BUILDWID TTP900          684.33   690.59   675.87   640.61   585.88   513.35
89897      BUILDWID TTP900          425.23   324.18     0.00   329.90   430.56   518.14
89898      BUILDWID TTP900          589.97   643.88   678.23   691.97   684.68   657.63
89899      BUILDWID TTP900          684.33   690.59   675.87   640.61   585.88   513.35
89900      BUILDWID TTP900          425.23   324.18     0.00   329.90   430.56   518.14
89901      BUILDWID TTP900          589.97   643.88   678.23   691.97   684.68   657.63
89902
89903      BUILDWID TTP901          684.33   690.59   675.87   640.61   585.88   513.35
89904      BUILDWID TTP901          425.23   324.18     0.00   329.90   430.56   518.14
89905      BUILDWID TTP901          589.97   643.88   678.23   691.97   684.68   657.63
89906      BUILDWID TTP901          684.33   690.59   675.87   640.61   585.88   513.35
89907      BUILDWID TTP901          425.23   324.18     0.00   329.90   430.56   518.14
89908      BUILDWID TTP901          589.97   643.88   678.23   691.97   684.68   657.63
89909
89910      BUILDWID TTP902          684.33   690.59   675.87   640.61   585.88   513.35
89911      BUILDWID TTP902          425.23   324.18     0.00   329.90   430.56   518.14
89912      BUILDWID TTP902          589.97   643.88   678.23   691.97   684.68   657.63
89913      BUILDWID TTP902          684.33   690.59   675.87   640.61   585.88   513.35
89914      BUILDWID TTP902          425.23   324.18     0.00   329.90   430.56   518.14
89915      BUILDWID TTP902          589.97   643.88   678.23   691.97   684.68   657.63
89916
89917      BUILDWID TTP903          684.33   690.59   675.87   640.61   585.88   513.35
89918      BUILDWID TTP903          425.23   324.18     0.00   329.90   430.56   518.14
89919      BUILDWID TTP903          589.97   643.88   678.23   691.97   684.68   657.63
89920      BUILDWID TTP903          684.33   690.59   675.87   640.61   585.88   513.35
89921      BUILDWID TTP903          425.23   324.18     0.00   329.90   430.56   518.14
89922      BUILDWID TTP903          589.97   643.88   678.23   691.97   684.68   657.63
89923
89924      BUILDWID TTP904          684.33   690.59   675.87   640.61   585.88   513.35
89925      BUILDWID TTP904          425.23   324.18     0.00   329.90   430.56   518.14
89926      BUILDWID TTP904          589.97   643.88   678.23   691.97   684.68   657.63
89927      BUILDWID TTP904          684.33   690.59   675.87   640.61   585.88   513.35
89928      BUILDWID TTP904          425.23   324.18     0.00   329.90   430.56   518.14
89929      BUILDWID TTP904          589.97   643.88   678.23   691.97   684.68   657.63
89930
89931      BUILDWID TTP905          684.33   690.59   675.87   640.61   585.88   513.35
89932      BUILDWID TTP905          425.23   324.18     0.00   329.90   430.56   518.14
89933      BUILDWID TTP905          589.97   643.88   678.23   691.97   684.68   657.63
89934      BUILDWID TTP905          684.33   690.59   675.87   640.61   585.88   513.35
89935      BUILDWID TTP905          425.23   324.18     0.00   329.90   430.56   518.14
89936      BUILDWID TTP905          589.97   643.88   678.23   691.97   684.68   657.63
89937
89938      BUILDWID TTP906          684.33   690.59   675.87   640.61   585.88   513.35
89939      BUILDWID TTP906          425.23   324.18     0.00   329.90   430.56   518.14
89940      BUILDWID TTP906          589.97   643.88   678.23   691.97   684.68   657.63
89941      BUILDWID TTP906          684.33   690.59   675.87   640.61   585.88   513.35
89942      BUILDWID TTP906          425.23   324.18     0.00   329.90   430.56   518.14
89943      BUILDWID TTP906          589.97   643.88   678.23   691.97   684.68   657.63
89944
89945      BUILDWID TTP907          684.33   690.59   675.87   640.61   585.88   513.35
89946      BUILDWID TTP907          425.23   324.18     0.00   329.90   430.56   518.14
89947      BUILDWID TTP907          589.97   643.88   678.23   691.97   684.68   657.63
89948      BUILDWID TTP907          684.33   690.59   675.87   640.61   585.88   513.35
89949      BUILDWID TTP907          425.23   324.18     0.00   329.90   430.56   518.14
89950      BUILDWID TTP907          589.97   643.88   678.23   691.97   684.68   657.63
89951
89952      BUILDWID TTP908          684.33   690.59   675.87   640.61   585.88   513.35
89953      BUILDWID TTP908          425.23   324.18     0.00   329.90   430.56   518.14
89954      BUILDWID TTP908          589.97   643.88   678.23   691.97   684.68   657.63
89955      BUILDWID TTP908          684.33   690.59   675.87   640.61   585.88   513.35
89956      BUILDWID TTP908          425.23   324.18     0.00   329.90   430.56   518.14
89957      BUILDWID TTP908          589.97   643.88   678.23   691.97   684.68   657.63
```

```
89958
89959      BUILDWID TTP909          684.33   690.59   675.87   640.61   585.88   513.35
89960      BUILDWID TTP909          425.23   324.18     0.00   329.90   430.56   518.14
89961      BUILDWID TTP909          589.97   643.88   678.23   691.97   684.68   657.63
89962      BUILDWID TTP909          684.33   690.59   675.87   640.61   585.88   513.35
89963      BUILDWID TTP909          425.23   324.18     0.00   329.90   430.56   518.14
89964      BUILDWID TTP909          589.97   643.88   678.23   691.97   684.68   657.63
89965
89966      BUILDWID TTP910          684.33   690.59   675.87   640.61   585.88   513.35
89967      BUILDWID TTP910          425.23   324.18     0.00   329.90   430.56   518.14
89968      BUILDWID TTP910          589.97   643.88   678.23   691.97   684.68   657.63
89969      BUILDWID TTP910          684.33   690.59   675.87   640.61   585.88   513.35
89970      BUILDWID TTP910          425.23   324.18     0.00   329.90   430.56   518.14
89971      BUILDWID TTP910          589.97   643.88   678.23   691.97   684.68   657.63
89972
89973      BUILDWID TTP911          684.33   690.59   675.87   640.61   585.88   513.35
89974      BUILDWID TTP911          425.23   324.18     0.00   329.90   430.56   518.14
89975      BUILDWID TTP911          589.97   643.88   678.23   691.97   684.68   657.63
89976      BUILDWID TTP911          684.33   690.59   675.87   640.61   585.88   513.35
89977      BUILDWID TTP911          425.23   324.18     0.00   329.90   430.56   518.14
89978      BUILDWID TTP911          589.97   643.88   678.23   691.97   684.68   657.63
89979
89980      BUILDWID TTP912          684.33   690.59   675.87   640.61   585.88   513.35
89981      BUILDWID TTP912          425.23   324.18     0.00   329.90   430.56   518.14
89982      BUILDWID TTP912          589.97   643.88   678.23   691.97   684.68   657.63
89983      BUILDWID TTP912          684.33   690.59   675.87   640.61   585.88   513.35
89984      BUILDWID TTP912          425.23   324.18     0.00   329.90   430.56   518.14
89985      BUILDWID TTP912          589.97   643.88   678.23   691.97   684.68   657.63
89986
89987      BUILDWID TTP913          684.33   690.59   675.87   640.61   585.88   513.35
89988      BUILDWID TTP913          425.23   324.18     0.00   329.90   430.56   518.14
89989      BUILDWID TTP913          589.97   643.88   678.23   691.97   684.68   657.63
89990      BUILDWID TTP913          684.33   690.59   675.87   640.61   585.88   513.35
89991      BUILDWID TTP913          425.23   324.18     0.00   329.90   430.56   518.14
89992      BUILDWID TTP913          589.97   643.88   678.23   691.97   684.68   657.63
89993
89994      BUILDWID TTP914          684.33   690.59   675.87   640.61   585.88   513.35
89995      BUILDWID TTP914          425.23   324.18     0.00   329.90   430.56   518.14
89996      BUILDWID TTP914          589.97   643.88   678.23   691.97   684.68   657.63
89997      BUILDWID TTP914          684.33   690.59   675.87   640.61   585.88   513.35
89998      BUILDWID TTP914          425.23   324.18     0.00   329.90   430.56   518.14
89999      BUILDWID TTP914          589.97   643.88   678.23   691.97   684.68   657.63
90000
90001      BUILDWID TTP915          684.33   690.59   675.87   640.61   585.88   513.35
90002      BUILDWID TTP915          425.23   324.18     0.00   329.90   430.56   518.14
90003      BUILDWID TTP915          589.97   643.88   678.23   691.97   684.68   657.63
90004      BUILDWID TTP915          684.33   690.59   675.87   640.61   585.88   513.35
90005      BUILDWID TTP915          425.23   324.18     0.00   329.90   430.56   518.14
90006      BUILDWID TTP915          589.97   643.88   678.23   691.97   684.68   657.63
90007
90008      BUILDWID TTP916          684.33   690.59   675.87   640.61   585.88   513.35
90009      BUILDWID TTP916          425.23   324.18     0.00   329.90   430.56   518.14
90010      BUILDWID TTP916          589.97   643.88   678.23   691.97   684.68   657.63
90011      BUILDWID TTP916          684.33   690.59   675.87   640.61   585.88   513.35
90012      BUILDWID TTP916          425.23   324.18     0.00   329.90   430.56   518.14
90013      BUILDWID TTP916          589.97   643.88   678.23   691.97   684.68   657.63
90014
90015      BUILDWID TTP917          684.33   690.59   675.87   640.61   585.88   513.35
90016      BUILDWID TTP917          425.23   324.18     0.00   329.90   430.56   518.14
90017      BUILDWID TTP917          589.97   643.88   678.23   691.97   684.68   657.63
90018      BUILDWID TTP917          684.33   690.59   675.87   640.61   585.88   513.35
90019      BUILDWID TTP917          425.23   324.18     0.00   329.90   430.56   518.14
90020      BUILDWID TTP917          589.97   643.88   678.23   691.97   684.68   657.63
90021
90022      BUILDWID TTP918          684.33   690.59   675.87   640.61   585.88   513.35
90023      BUILDWID TTP918          425.23   324.18     0.00   329.90   430.56   518.14
```

```
90024      BUILDWID TTP918          589.97   643.88   678.23   691.97   684.68   657.63
90025      BUILDWID TTP918          684.33   690.59   675.87   640.61   585.88   513.35
90026      BUILDWID TTP918          425.23   324.18     0.00   329.90   430.56   518.14
90027      BUILDWID TTP918          589.97   643.88   678.23   691.97   684.68   657.63
90028
90029      BUILDWID TTP919          684.33   690.59   675.87   640.61   585.88   513.35
90030      BUILDWID TTP919          425.23   324.18     0.00   329.90   430.56   518.14
90031      BUILDWID TTP919          589.97   643.88   678.23   691.97   684.68   657.63
90032      BUILDWID TTP919          684.33   690.59   675.87   640.61   585.88   513.35
90033      BUILDWID TTP919          425.23   324.18     0.00   329.90   430.56   518.14
90034      BUILDWID TTP919          589.97   643.88   678.23   691.97   684.68   657.63
90035
90036      BUILDWID TTP920          684.33   690.59   675.87   640.61   585.88   513.35
90037      BUILDWID TTP920          425.23   324.18     0.00   329.90   430.56   518.14
90038      BUILDWID TTP920          589.97   643.88   678.23   691.97   684.68   657.63
90039      BUILDWID TTP920          684.33   690.59   675.87   640.61   585.88   513.35
90040      BUILDWID TTP920          425.23   324.18     0.00   329.90   430.56   518.14
90041      BUILDWID TTP920          589.97   643.88   678.23   691.97   684.68   657.63
90042
90043      BUILDWID TTP921          684.33   690.59   675.87   640.61   585.88   513.35
90044      BUILDWID TTP921          425.23   324.18     0.00   329.90   430.56   518.14
90045      BUILDWID TTP921          589.97   643.88   678.23   691.97   684.68   657.63
90046      BUILDWID TTP921          684.33   690.59   675.87   640.61   585.88   513.35
90047      BUILDWID TTP921          425.23   324.18     0.00   329.90   430.56   518.14
90048      BUILDWID TTP921          589.97   643.88   678.23   691.97   684.68   657.63
90049
90050      BUILDWID TTP922          684.33   690.59   675.87   640.61   585.88   513.35
90051      BUILDWID TTP922          425.23   324.18     0.00   329.90   430.56   518.14
90052      BUILDWID TTP922          589.97   643.88   678.23   691.97   684.68   657.63
90053      BUILDWID TTP922          684.33   690.59   675.87   640.61   585.88   513.35
90054      BUILDWID TTP922          425.23   324.18     0.00   329.90   430.56   518.14
90055      BUILDWID TTP922          589.97   643.88   678.23   691.97   684.68   657.63
90056
90057      BUILDWID TTP923          684.33   690.59   675.87   640.61   585.88   513.35
90058      BUILDWID TTP923          425.23   324.18     0.00   329.90   430.56   518.14
90059      BUILDWID TTP923          589.97   643.88   678.23   691.97   684.68   657.63
90060      BUILDWID TTP923          684.33   690.59   675.87   640.61   585.88   513.35
90061      BUILDWID TTP923          425.23   324.18     0.00   329.90   430.56   518.14
90062      BUILDWID TTP923          589.97   643.88   678.23   691.97   684.68   657.63
90063
90064      BUILDWID TTP924          684.33   690.59   675.87   640.61   585.88   513.35
90065      BUILDWID TTP924          425.23   324.18     0.00   329.90   430.56   518.14
90066      BUILDWID TTP924          589.97   643.88   678.23   691.97   684.68   657.63
90067      BUILDWID TTP924          684.33   690.59   675.87   640.61   585.88   513.35
90068      BUILDWID TTP924          425.23   324.18     0.00   329.90   430.56   518.14
90069      BUILDWID TTP924          589.97   643.88   678.23   691.97   684.68   657.63
90070
90071      BUILDWID TTP925          684.33   690.59   675.87   640.61   585.88   513.35
90072      BUILDWID TTP925          425.23   324.18     0.00   329.90   430.56   518.14
90073      BUILDWID TTP925          589.97   643.88   678.23   691.97   684.68   657.63
90074      BUILDWID TTP925          684.33   690.59   675.87   640.61   585.88   513.35
90075      BUILDWID TTP925          425.23   324.18     0.00   329.90   430.56   518.14
90076      BUILDWID TTP925          589.97   643.88   678.23   691.97   684.68   657.63
90077
90078      BUILDWID TTP926          684.33   690.59   675.87   640.61   585.88   513.35
90079      BUILDWID TTP926          425.23   324.18     0.00   329.90   430.56   518.14
90080      BUILDWID TTP926          589.97   643.88   678.23   691.97   684.68   657.63
90081      BUILDWID TTP926          684.33   690.59   675.87   640.61   585.88   513.35
90082      BUILDWID TTP926          425.23   324.18     0.00   329.90   430.56   518.14
90083      BUILDWID TTP926          589.97   643.88   678.23   691.97   684.68   657.63
90084
90085      BUILDWID TTP927          684.33   690.59   675.87   640.61   585.88   513.35
90086      BUILDWID TTP927          425.23   324.18     0.00   329.90   430.56   518.14
90087      BUILDWID TTP927          589.97   643.88   678.23   691.97   684.68   657.63
90088      BUILDWID TTP927          684.33   690.59   675.87   640.61   585.88   513.35
90089      BUILDWID TTP927          425.23   324.18     0.00   329.90   430.56   518.14
```

```
90090      BUILDWID TTP927         589.97   643.88   678.23   691.97   684.68   657.63
90091
90092      BUILDWID TTP928         684.33   690.59   675.87   640.61   585.88   513.35
90093      BUILDWID TTP928         425.23   324.18     0.00   329.90   430.56   518.14
90094      BUILDWID TTP928         589.97   643.88   678.23   691.97   684.68   657.63
90095      BUILDWID TTP928         684.33   690.59   675.87   640.61   585.88   513.35
90096      BUILDWID TTP928         425.23   324.18     0.00   329.90   430.56   518.14
90097      BUILDWID TTP928         589.97   643.88   678.23   691.97   684.68   657.63
90098
90099      BUILDWID TTP929         684.33   690.59   675.87   640.61   585.88   513.35
90100      BUILDWID TTP929         425.23   324.18     0.00   329.90   430.56   518.14
90101      BUILDWID TTP929         589.97   643.88   678.23   691.97   684.68   657.63
90102      BUILDWID TTP929         684.33   690.59   675.87   640.61   585.88   513.35
90103      BUILDWID TTP929         425.23   324.18     0.00   329.90   430.56   518.14
90104      BUILDWID TTP929         589.97   643.88   678.23   691.97   684.68   657.63
90105
90106      BUILDWID TTP930         684.33   690.59   675.87   640.61   585.88   513.35
90107      BUILDWID TTP930         425.23   324.18     0.00   329.90   430.56   518.14
90108      BUILDWID TTP930         589.97   643.88   678.23   691.97   684.68   657.63
90109      BUILDWID TTP930         684.33   690.59   675.87   640.61   585.88   513.35
90110      BUILDWID TTP930         425.23   324.18     0.00   329.90   430.56   518.14
90111      BUILDWID TTP930         589.97   643.88   678.23   691.97   684.68   657.63
90112
90113      BUILDWID TTP931         684.33   690.59   675.87   640.61   585.88   513.35
90114      BUILDWID TTP931         425.23   324.18     0.00   329.90   430.56   518.14
90115      BUILDWID TTP931         589.97   643.88   678.23   691.97   684.68   657.63
90116      BUILDWID TTP931         684.33   690.59   675.87   640.61   585.88   513.35
90117      BUILDWID TTP931         425.23   324.18     0.00   329.90   430.56   518.14
90118      BUILDWID TTP931         589.97   643.88   678.23   691.97   684.68   657.63
90119
90120      BUILDWID TTP932         684.33   690.59   675.87   640.61   585.88   513.35
90121      BUILDWID TTP932         425.23   324.18     0.00   329.90   430.56   518.14
90122      BUILDWID TTP932         589.97   643.88   678.23   691.97   684.68   657.63
90123      BUILDWID TTP932         684.33   690.59   675.87   640.61   585.88   513.35
90124      BUILDWID TTP932         425.23   324.18     0.00   329.90   430.56   518.14
90125      BUILDWID TTP932         589.97   643.88   678.23   691.97   684.68   657.63
90126
90127      BUILDWID TTP933         684.33   690.59   675.87   640.61   585.88   513.35
90128      BUILDWID TTP933         425.23   324.18     0.00   329.90   430.56   518.14
90129      BUILDWID TTP933         589.97   643.88   678.23   691.97   684.68   657.63
90130      BUILDWID TTP933         684.33   690.59   675.87   640.61   585.88   513.35
90131      BUILDWID TTP933         425.23   324.18     0.00   329.90   430.56   518.14
90132      BUILDWID TTP933         589.97   643.88   678.23   691.97   684.68   657.63
90133
90134      BUILDWID TTP934         684.33   690.59   675.87   640.61   585.88   513.35
90135      BUILDWID TTP934         425.23   324.18     0.00   329.90   430.56   518.14
90136      BUILDWID TTP934         589.97   643.88   678.23   691.97   684.68   657.63
90137      BUILDWID TTP934         684.33   690.59   675.87   640.61   585.88   513.35
90138      BUILDWID TTP934         425.23   324.18     0.00   329.90   430.56   518.14
90139      BUILDWID TTP934         589.97   643.88   678.23   691.97   684.68   657.63
90140
90141      BUILDWID TTP935         684.33   690.59   675.87   640.61   585.88   513.35
90142      BUILDWID TTP935         425.23   324.18     0.00   329.90   430.56   518.14
90143      BUILDWID TTP935         589.97   643.88   678.23   691.97   684.68   657.63
90144      BUILDWID TTP935         684.33   690.59   675.87   640.61   585.88   513.35
90145      BUILDWID TTP935         425.23   324.18     0.00   329.90   430.56   518.14
90146      BUILDWID TTP935         589.97   643.88   678.23   691.97   684.68   657.63
90147
90148      BUILDWID TTP936         684.33   690.59   675.87   640.61   585.88   513.35
90149      BUILDWID TTP936         425.23   324.18     0.00   329.90   430.56   518.14
90150      BUILDWID TTP936         589.97   643.88   678.23   691.97   684.68   657.63
90151      BUILDWID TTP936         684.33   690.59   675.87   640.61   585.88   513.35
90152      BUILDWID TTP936         425.23   324.18     0.00   329.90   430.56   518.14
90153      BUILDWID TTP936         589.97   643.88   678.23   691.97   684.68   657.63
90154
90155      BUILDWID TTP937         684.33   690.59   675.87   640.61   585.88   513.35
```

```
90156      BUILDWID TTP937         425.23   324.18     0.00   329.90   430.56   518.14
90157      BUILDWID TTP937         589.97   643.88   678.23   691.97   684.68   657.63
90158      BUILDWID TTP937         684.33   690.59   675.87   640.61   585.88   513.35
90159      BUILDWID TTP937         425.23   324.18     0.00   329.90   430.56   518.14
90160      BUILDWID TTP937         589.97   643.88   678.23   691.97   684.68   657.63
90161
90162      BUILDWID TTP938         684.33   690.59   675.87   640.61   585.88   513.35
90163      BUILDWID TTP938         425.23   324.18     0.00   329.90   430.56   518.14
90164      BUILDWID TTP938         589.97   643.88   678.23   691.97   684.68   657.63
90165      BUILDWID TTP938         684.33   690.59   675.87   640.61   585.88   513.35
90166      BUILDWID TTP938         425.23   324.18     0.00   329.90   430.56   518.14
90167      BUILDWID TTP938         589.97   643.88   678.23   691.97   684.68   657.63
90168
90169      BUILDWID TTP939         684.33   690.59   675.87   640.61   585.88   513.35
90170      BUILDWID TTP939         425.23   324.18     0.00   329.90   430.56   518.14
90171      BUILDWID TTP939         589.97   643.88   678.23   691.97   684.68   657.63
90172      BUILDWID TTP939         684.33   690.59   675.87   640.61   585.88   513.35
90173      BUILDWID TTP939         425.23   324.18     0.00   329.90   430.56   518.14
90174      BUILDWID TTP939         589.97   643.88   678.23   691.97   684.68   657.63
90175
90176      BUILDWID TTP940         684.33   690.59   675.87   640.61   585.88   513.35
90177      BUILDWID TTP940         425.23   324.18     0.00   329.90   430.56   518.14
90178      BUILDWID TTP940         589.97   643.88   678.23   691.97   684.68   657.63
90179      BUILDWID TTP940         684.33   690.59   675.87   640.61   585.88   513.35
90180      BUILDWID TTP940         425.23   324.18     0.00   329.90   430.56   518.14
90181      BUILDWID TTP940         589.97   643.88   678.23   691.97   684.68   657.63
90182
90183      BUILDWID TTP941         684.33   690.59   675.87   640.61   585.88   513.35
90184      BUILDWID TTP941         425.23   324.18     0.00   329.90   430.56   518.14
90185      BUILDWID TTP941         589.97   643.88   678.23   691.97   684.68   657.63
90186      BUILDWID TTP941         684.33   690.59   675.87   640.61   585.88   513.35
90187      BUILDWID TTP941         425.23   324.18     0.00   329.90   430.56   518.14
90188      BUILDWID TTP941         589.97   643.88   678.23   691.97   684.68   657.63
90189
90190      BUILDWID TTP942         684.33   690.59   675.87   640.61   585.88   513.35
90191      BUILDWID TTP942         425.23   324.18     0.00   329.90   430.56   518.14
90192      BUILDWID TTP942         589.97   643.88   678.23   691.97   684.68   657.63
90193      BUILDWID TTP942         684.33   690.59   675.87   640.61   585.88   513.35
90194      BUILDWID TTP942         425.23   324.18     0.00   329.90   430.56   518.14
90195      BUILDWID TTP942         589.97   643.88   678.23   691.97   684.68   657.63
90196
90197      BUILDWID TTP943         684.33   690.59   675.87   640.61   585.88   513.35
90198      BUILDWID TTP943         425.23   324.18     0.00   329.90   430.56   518.14
90199      BUILDWID TTP943         589.97   643.88   678.23   691.97   684.68   657.63
90200      BUILDWID TTP943         684.33   690.59   675.87   640.61   585.88   513.35
90201      BUILDWID TTP943         425.23   324.18     0.00   329.90   430.56   518.14
90202      BUILDWID TTP943         589.97   643.88   678.23   691.97   684.68   657.63
90203
90204      BUILDWID TTP944         684.33   690.59   675.87   640.61   585.88   513.35
90205      BUILDWID TTP944         425.23   324.18     0.00   329.90   430.56   518.14
90206      BUILDWID TTP944         589.97   643.88   678.23   691.97   684.68   657.63
90207      BUILDWID TTP944         684.33   690.59   675.87   640.61   585.88   513.35
90208      BUILDWID TTP944         425.23   324.18     0.00   329.90   430.56   518.14
90209      BUILDWID TTP944         589.97   643.88   678.23   691.97   684.68   657.63
90210
90211      BUILDWID TTP945         684.33   690.59   675.87   640.61   585.88   513.35
90212      BUILDWID TTP945         425.23   324.18     0.00   329.90   430.56   518.14
90213      BUILDWID TTP945         589.97   643.88   678.23   691.97   684.68   657.63
90214      BUILDWID TTP945         684.33   690.59   675.87   640.61   585.88   513.35
90215      BUILDWID TTP945         425.23   324.18     0.00   329.90   430.56   518.14
90216      BUILDWID TTP945         589.97   643.88   678.23   691.97   684.68   657.63
90217
90218      BUILDWID TTP946         684.33   690.59   675.87   640.61   585.88   513.35
90219      BUILDWID TTP946         425.23   324.18     0.00   329.90   430.56   518.14
90220      BUILDWID TTP946         589.97   643.88   678.23   691.97   684.68   657.63
90221      BUILDWID TTP946         684.33   690.59   675.87   640.61   585.88   513.35
```

```
90222      BUILDWID TTP946          425.23   324.18     0.00   329.90   430.56   518.14
90223      BUILDWID TTP946          589.97   643.88   678.23   691.97   684.68   657.63
90224
90225      BUILDWID TTP947          684.33   690.59   675.87   640.61   585.88   513.35
90226      BUILDWID TTP947          425.23   324.18     0.00   329.90   430.56   518.14
90227      BUILDWID TTP947          589.97   643.88   678.23   691.97   684.68   657.63
90228      BUILDWID TTP947          684.33   690.59   675.87   640.61   585.88   513.35
90229      BUILDWID TTP947          425.23   324.18     0.00   329.90   430.56   518.14
90230      BUILDWID TTP947          589.97   643.88   678.23   691.97   684.68   657.63
90231
90232      BUILDWID TTP948          684.33   690.59   675.87   640.61   585.88   513.35
90233      BUILDWID TTP948          425.23   324.18     0.00   329.90   430.56   518.14
90234      BUILDWID TTP948          589.97   643.88   678.23   691.97   684.68   657.63
90235      BUILDWID TTP948          684.33   690.59   675.87   640.61   585.88   513.35
90236      BUILDWID TTP948          425.23   324.18     0.00   329.90   430.56   518.14
90237      BUILDWID TTP948          589.97   643.88   678.23   691.97   684.68   657.63
90238
90239      BUILDWID TTP949          684.33   690.59   675.87   640.61   585.88   513.35
90240      BUILDWID TTP949          425.23   324.18     0.00   329.90   430.56   518.14
90241      BUILDWID TTP949          589.97   643.88   678.23   691.97   684.68   657.63
90242      BUILDWID TTP949          684.33   690.59   675.87   640.61   585.88   513.35
90243      BUILDWID TTP949          425.23   324.18     0.00   329.90   430.56   518.14
90244      BUILDWID TTP949          589.97   643.88   678.23   691.97   684.68   657.63
90245
90246      BUILDWID TTP950          684.33   690.59   675.87   640.61   585.88   513.35
90247      BUILDWID TTP950          425.23   324.18     0.00   329.90   430.56   518.14
90248      BUILDWID TTP950          589.97   643.88   678.23   691.97   684.68   657.63
90249      BUILDWID TTP950          684.33   690.59   675.87   640.61   585.88   513.35
90250      BUILDWID TTP950          425.23   324.18     0.00   329.90   430.56   518.14
90251      BUILDWID TTP950          589.97   643.88   678.23   691.97   684.68   657.63
90252
90253      BUILDWID TTP951          684.33   690.59   675.87   640.61   585.88   513.35
90254      BUILDWID TTP951          425.23   324.18     0.00   329.90   430.56   518.14
90255      BUILDWID TTP951          589.97   643.88   678.23   691.97   684.68   657.63
90256      BUILDWID TTP951          684.33   690.59   675.87   640.61   585.88   513.35
90257      BUILDWID TTP951          425.23   324.18     0.00   329.90   430.56   518.14
90258      BUILDWID TTP951          589.97   643.88   678.23   691.97   684.68   657.63
90259
90260      BUILDWID TTP952          684.33   690.59   675.87   640.61   585.88   513.35
90261      BUILDWID TTP952          425.23   324.18     0.00   329.90   430.56   518.14
90262      BUILDWID TTP952          589.97   643.88   678.23   691.97   684.68   657.63
90263      BUILDWID TTP952          684.33   690.59   675.87   640.61   585.88   513.35
90264      BUILDWID TTP952          425.23   324.18     0.00   329.90   430.56   518.14
90265      BUILDWID TTP952          589.97   643.88   678.23   691.97   684.68   657.63
90266
90267      BUILDWID TTP953          684.33   690.59   675.87   640.61   585.88   513.35
90268      BUILDWID TTP953          425.23   324.18     0.00   329.90   430.56   518.14
90269      BUILDWID TTP953          589.97   643.88   678.23   691.97   684.68   657.63
90270      BUILDWID TTP953          684.33   690.59   675.87   640.61   585.88   513.35
90271      BUILDWID TTP953          425.23   324.18     0.00   329.90   430.56   518.14
90272      BUILDWID TTP953          589.97   643.88   678.23   691.97   684.68   657.63
90273
90274      BUILDWID TTP954          684.33   690.59   675.87   640.61   585.88   513.35
90275      BUILDWID TTP954          425.23   324.18     0.00   329.90   430.56   518.14
90276      BUILDWID TTP954          589.97   643.88   678.23   691.97   684.68   657.63
90277      BUILDWID TTP954          684.33   690.59   675.87   640.61   585.88   513.35
90278      BUILDWID TTP954          425.23   324.18     0.00   329.90   430.56   518.14
90279      BUILDWID TTP954          589.97   643.88   678.23   691.97   684.68   657.63
90280
90281      BUILDWID TTP955          684.33   690.59   675.87   640.61   585.88   513.35
90282      BUILDWID TTP955          425.23   324.18     0.00   329.90   430.56   518.14
90283      BUILDWID TTP955          589.97   643.88   678.23   691.97   684.68   657.63
90284      BUILDWID TTP955          684.33   690.59   675.87   640.61   585.88   513.35
90285      BUILDWID TTP955          425.23   324.18     0.00   329.90   430.56   518.14
90286      BUILDWID TTP955          589.97   643.88   678.23   691.97   684.68   657.63
90287
```

```
90288      BUILDWID TTP956          684.33   690.59   675.87   640.61   585.88   513.35
90289      BUILDWID TTP956          425.23   324.18     0.00   329.90   430.56   518.14
90290      BUILDWID TTP956          589.97   643.88   678.23   691.97   684.68   657.63
90291      BUILDWID TTP956          684.33   690.59   675.87   640.61   585.88   513.35
90292      BUILDWID TTP956          425.23   324.18     0.00   329.90   430.56   518.14
90293      BUILDWID TTP956          589.97   643.88   678.23   691.97   684.68   657.63
90294
90295      BUILDWID TTP957          684.33   690.59   675.87   640.61   585.88   513.35
90296      BUILDWID TTP957          425.23   324.18     0.00   329.90   430.56   518.14
90297      BUILDWID TTP957          589.97   643.88   678.23   691.97   684.68   657.63
90298      BUILDWID TTP957          684.33   690.59   675.87   640.61   585.88   513.35
90299      BUILDWID TTP957          425.23   324.18     0.00   329.90   430.56   518.14
90300      BUILDWID TTP957          589.97   643.88   678.23   691.97   684.68   657.63
90301
90302      BUILDWID TTP958          684.33   690.59   675.87   640.61   585.88   513.35
90303      BUILDWID TTP958          425.23   324.18     0.00   329.90   430.56   518.14
90304      BUILDWID TTP958          589.97   643.88   678.23   691.97   684.68   657.63
90305      BUILDWID TTP958          684.33   690.59   675.87   640.61   585.88   513.35
90306      BUILDWID TTP958          425.23   324.18     0.00   329.90   430.56   518.14
90307      BUILDWID TTP958          589.97   643.88   678.23   691.97   684.68   657.63
90308
90309      BUILDWID TTP959          684.33   690.59   675.87   640.61   585.88   513.35
90310      BUILDWID TTP959          425.23   324.18     0.00   329.90   430.56   518.14
90311      BUILDWID TTP959          589.97   643.88   678.23   691.97   684.68   657.63
90312      BUILDWID TTP959          684.33   690.59   675.87   640.61   585.88   513.35
90313      BUILDWID TTP959          425.23   324.18     0.00   329.90   430.56   518.14
90314      BUILDWID TTP959          589.97   643.88   678.23   691.97   684.68   657.63
90315
90316      BUILDWID TTP960          684.33   690.59   675.87   640.61   585.88   513.35
90317      BUILDWID TTP960          425.23   324.18     0.00   329.90   430.56   518.14
90318      BUILDWID TTP960          589.97   643.88   678.23   691.97   684.68   657.63
90319      BUILDWID TTP960          684.33   690.59   675.87   640.61   585.88   513.35
90320      BUILDWID TTP960          425.23   324.18     0.00   329.90   430.56   518.14
90321      BUILDWID TTP960          589.97   643.88   678.23   691.97   684.68   657.63
90322
90323      BUILDWID TTP961          684.33   690.59   675.87   640.61   585.88   513.35
90324      BUILDWID TTP961          425.23   324.18     0.00   329.90   430.56   518.14
90325      BUILDWID TTP961          589.97   643.88   678.23   691.97   684.68   657.63
90326      BUILDWID TTP961          684.33   690.59   675.87   640.61   585.88   513.35
90327      BUILDWID TTP961          425.23   324.18     0.00   329.90   430.56   518.14
90328      BUILDWID TTP961          589.97   643.88   678.23   691.97   684.68   657.63
90329
90330      BUILDWID TTP962          684.33   690.59   675.87   640.61   585.88   513.35
90331      BUILDWID TTP962          425.23   324.18     0.00   329.90   430.56   518.14
90332      BUILDWID TTP962          589.97   643.88   678.23   691.97   684.68   657.63
90333      BUILDWID TTP962          684.33   690.59   675.87   640.61   585.88   513.35
90334      BUILDWID TTP962          425.23   324.18     0.00   329.90   430.56   518.14
90335      BUILDWID TTP962          589.97   643.88   678.23   691.97   684.68   657.63
90336
90337      BUILDWID TTP963          684.33   690.59   675.87   640.61   585.88   513.35
90338      BUILDWID TTP963          425.23   324.18     0.00   329.90   430.56   518.14
90339      BUILDWID TTP963          589.97   643.88   678.23   691.97   684.68   657.63
90340      BUILDWID TTP963          684.33   690.59   675.87   640.61   585.88   513.35
90341      BUILDWID TTP963          425.23   324.18     0.00   329.90   430.56   518.14
90342      BUILDWID TTP963          589.97   643.88   678.23   691.97   684.68   657.63
90343
90344      BUILDWID TTP964          684.33   690.59   675.87   640.61   585.88   513.35
90345      BUILDWID TTP964          425.23   324.18     0.00   329.90   430.56   518.14
90346      BUILDWID TTP964          589.97   643.88   678.23   691.97   684.68   657.63
90347      BUILDWID TTP964          684.33   690.59   675.87   640.61   585.88   513.35
90348      BUILDWID TTP964          425.23   324.18     0.00   329.90   430.56   518.14
90349      BUILDWID TTP964          589.97   643.88   678.23   691.97   684.68   657.63
90350
90351      BUILDWID TTP965          684.33   690.59   675.87   640.61   585.88   513.35
90352      BUILDWID TTP965          425.23   324.18     0.00   329.90   430.56   518.14
90353      BUILDWID TTP965          589.97   643.88   678.23   691.97   684.68   657.63
```

```
90354      BUILDWID TTP965          684.33   690.59   675.87   640.61   585.88   513.35
90355      BUILDWID TTP965          425.23   324.18     0.00   329.90   430.56   518.14
90356      BUILDWID TTP965          589.97   643.88   678.23   691.97   684.68   657.63
90357
90358      BUILDWID TTP966          684.33   690.59   675.87   640.61   585.88   513.35
90359      BUILDWID TTP966          425.23   324.18     0.00   329.90   430.56   518.14
90360      BUILDWID TTP966          589.97   643.88   678.23   691.97   684.68   657.63
90361      BUILDWID TTP966          684.33   690.59   675.87   640.61   585.88   513.35
90362      BUILDWID TTP966          425.23   324.18     0.00   329.90   430.56   518.14
90363      BUILDWID TTP966          589.97   643.88   678.23   691.97   684.68   657.63
90364
90365      BUILDWID TTP967          684.33   690.59   675.87   640.61   585.88   513.35
90366      BUILDWID TTP967          425.23   324.18     0.00   329.90   430.56   518.14
90367      BUILDWID TTP967          589.97   643.88   678.23   691.97   684.68   657.63
90368      BUILDWID TTP967          684.33   690.59   675.87   640.61   585.88   513.35
90369      BUILDWID TTP967          425.23   324.18     0.00   329.90   430.56   518.14
90370      BUILDWID TTP967          589.97   643.88   678.23   691.97   684.68   657.63
90371
90372      BUILDWID TTP968          684.33   690.59   675.87   640.61   585.88   513.35
90373      BUILDWID TTP968          425.23   324.18     0.00   329.90   430.56   518.14
90374      BUILDWID TTP968          589.97   643.88   678.23   691.97   684.68   657.63
90375      BUILDWID TTP968          684.33   690.59   675.87   640.61   585.88   513.35
90376      BUILDWID TTP968          425.23   324.18     0.00   329.90   430.56   518.14
90377      BUILDWID TTP968          589.97   643.88   678.23   691.97   684.68   657.63
90378
90379      BUILDWID TTP969          684.33   690.59   675.87   640.61   585.88   513.35
90380      BUILDWID TTP969          425.23   324.18     0.00   329.90   430.56   518.14
90381      BUILDWID TTP969          589.97   643.88   678.23   691.97   684.68   657.63
90382      BUILDWID TTP969          684.33   690.59   675.87   640.61   585.88   513.35
90383      BUILDWID TTP969          425.23   324.18     0.00   329.90   430.56   518.14
90384      BUILDWID TTP969          589.97   643.88   678.23   691.97   684.68   657.63
90385
90386      BUILDWID TTP970          684.33   690.59   675.87   640.61   585.88   513.35
90387      BUILDWID TTP970          425.23   324.18     0.00   329.90   430.56   518.14
90388      BUILDWID TTP970          589.97   643.88   678.23   691.97   684.68   657.63
90389      BUILDWID TTP970          684.33   690.59   675.87   640.61   585.88   513.35
90390      BUILDWID TTP970          425.23   324.18     0.00   329.90   430.56   518.14
90391      BUILDWID TTP970          589.97   643.88   678.23   691.97   684.68   657.63
90392
90393      BUILDWID TTP971          684.33   690.59   675.87   640.61   585.88   513.35
90394      BUILDWID TTP971          425.23   324.18     0.00   329.90   430.56   518.14
90395      BUILDWID TTP971          589.97   643.88   678.23   691.97   684.68   657.63
90396      BUILDWID TTP971          684.33   690.59   675.87   640.61   585.88   513.35
90397      BUILDWID TTP971          425.23   324.18     0.00   329.90   430.56   518.14
90398      BUILDWID TTP971          589.97   643.88   678.23   691.97   684.68   657.63
90399
90400      BUILDWID TTP972          684.33   690.59   675.87   640.61   585.88   513.35
90401      BUILDWID TTP972          425.23   324.18     0.00   329.90   430.56   518.14
90402      BUILDWID TTP972          589.97   643.88   678.23   691.97   684.68   657.63
90403      BUILDWID TTP972          684.33   690.59   675.87   640.61   585.88   513.35
90404      BUILDWID TTP972          425.23   324.18     0.00   329.90   430.56   518.14
90405      BUILDWID TTP972          589.97   643.88   678.23   691.97   684.68   657.63
90406
90407      BUILDWID TTP973          684.33   690.59   675.87   640.61   585.88   513.35
90408      BUILDWID TTP973          425.23   324.18     0.00   329.90   430.56   518.14
90409      BUILDWID TTP973          589.97   643.88   678.23   691.97   684.68   657.63
90410      BUILDWID TTP973          684.33   690.59   675.87   640.61   585.88   513.35
90411      BUILDWID TTP973          425.23   324.18     0.00   329.90   430.56   518.14
90412      BUILDWID TTP973          589.97   643.88   678.23   691.97   684.68   657.63
90413
90414      BUILDWID TTP974          684.33   690.59   675.87   640.61   585.88   513.35
90415      BUILDWID TTP974          425.23   324.18     0.00   329.90   430.56   518.14
90416      BUILDWID TTP974          589.97   643.88   678.23   691.97   684.68   657.63
90417      BUILDWID TTP974          684.33   690.59   675.87   640.61   585.88   513.35
90418      BUILDWID TTP974          425.23   324.18     0.00   329.90   430.56   518.14
90419      BUILDWID TTP974          589.97   643.88   678.23   691.97   684.68   657.63
```

```
90420
90421      BUILDWID TTP975          684.33   690.59   675.87   640.61   585.88   513.35
90422      BUILDWID TTP975          425.23   324.18     0.00   329.90   430.56   518.14
90423      BUILDWID TTP975          589.97   643.88   678.23   691.97   684.68   657.63
90424      BUILDWID TTP975          684.33   690.59   675.87   640.61   585.88   513.35
90425      BUILDWID TTP975          425.23   324.18     0.00   329.90   430.56   518.14
90426      BUILDWID TTP975          589.97   643.88   678.23   691.97   684.68   657.63
90427
90428      BUILDWID TTP976          684.33   690.59   675.87   640.61   585.88   513.35
90429      BUILDWID TTP976          425.23   324.18     0.00   329.90   430.56   518.14
90430      BUILDWID TTP976          589.97   643.88   678.23   691.97   684.68   657.63
90431      BUILDWID TTP976          684.33   690.59   675.87   640.61   585.88   513.35
90432      BUILDWID TTP976          425.23   324.18     0.00   329.90   430.56   518.14
90433      BUILDWID TTP976          589.97   643.88   678.23   691.97   684.68   657.63
90434
90435      BUILDWID TTP977          684.33   690.59   675.87   640.61   585.88   513.35
90436      BUILDWID TTP977          425.23   324.18     0.00   329.90   430.56   518.14
90437      BUILDWID TTP977          589.97   643.88   678.23   691.97   684.68   657.63
90438      BUILDWID TTP977          684.33   690.59   675.87   640.61   585.88   513.35
90439      BUILDWID TTP977          425.23   324.18     0.00   329.90   430.56   518.14
90440      BUILDWID TTP977          589.97   643.88   678.23   691.97   684.68   657.63
90441
90442      BUILDWID TTP978          684.33   690.59   675.87   640.61   585.88   513.35
90443      BUILDWID TTP978          425.23   324.18     0.00   329.90   430.56   518.14
90444      BUILDWID TTP978          589.97   643.88   678.23   691.97   684.68   657.63
90445      BUILDWID TTP978          684.33   690.59   675.87   640.61   585.88   513.35
90446      BUILDWID TTP978          425.23   324.18     0.00   329.90   430.56   518.14
90447      BUILDWID TTP978          589.97   643.88   678.23   691.97   684.68   657.63
90448
90449      BUILDWID TTP979          684.33   690.59   675.87   640.61   585.88   513.35
90450      BUILDWID TTP979          425.23   324.18     0.00   329.90   430.56   518.14
90451      BUILDWID TTP979          589.97   643.88   678.23   691.97   684.68   657.63
90452      BUILDWID TTP979          684.33   690.59   675.87   640.61   585.88   513.35
90453      BUILDWID TTP979          425.23   324.18     0.00   329.90   430.56   518.14
90454      BUILDWID TTP979          589.97   643.88   678.23   691.97   684.68   657.63
90455
90456      BUILDWID TTP980          684.33   690.59   675.87   640.61   585.88   513.35
90457      BUILDWID TTP980          425.23   324.18     0.00   329.90   430.56   518.14
90458      BUILDWID TTP980          589.97   643.88   678.23   691.97   684.68   657.63
90459      BUILDWID TTP980          684.33   690.59   675.87   640.61   585.88   513.35
90460      BUILDWID TTP980          425.23   324.18     0.00   329.90   430.56   518.14
90461      BUILDWID TTP980          589.97   643.88   678.23   691.97   684.68   657.63
90462
90463      BUILDWID TTP981          684.33   690.59   675.87   640.61   585.88   513.35
90464      BUILDWID TTP981          425.23   324.18     0.00   329.90   430.56   518.14
90465      BUILDWID TTP981          589.97   643.88   678.23   691.97   684.68   657.63
90466      BUILDWID TTP981          684.33   690.59   675.87   640.61   585.88   513.35
90467      BUILDWID TTP981          425.23   324.18     0.00   329.90   430.56   518.14
90468      BUILDWID TTP981          589.97   643.88   678.23   691.97   684.68   657.63
90469
90470      BUILDWID TTP982          684.33   690.59   675.87   640.61   585.88   513.35
90471      BUILDWID TTP982          425.23   324.18     0.00   329.90   430.56   518.14
90472      BUILDWID TTP982          589.97   643.88   678.23   691.97   684.68   657.63
90473      BUILDWID TTP982          684.33   690.59   675.87   640.61   585.88   513.35
90474      BUILDWID TTP982          425.23   324.18     0.00   329.90   430.56   518.14
90475      BUILDWID TTP982          589.97   643.88   678.23   691.97   684.68   657.63
90476
90477      BUILDWID TTP983          684.33   690.59   675.87   640.61   585.88   513.35
90478      BUILDWID TTP983          425.23   324.18     0.00   329.90   430.56   518.14
90479      BUILDWID TTP983          589.97   643.88   678.23   691.97   684.68   657.63
90480      BUILDWID TTP983          684.33   690.59   675.87   640.61   585.88   513.35
90481      BUILDWID TTP983          425.23   324.18     0.00   329.90   430.56   518.14
90482      BUILDWID TTP983          589.97   643.88   678.23   691.97   684.68   657.63
90483
90484      BUILDWID TTP984          684.33   690.59   675.87   640.61   585.88   513.35
90485      BUILDWID TTP984          425.23   324.18     0.00   329.90   430.56   518.14
```

```
90486      BUILDWID TTP984          589.97   643.88   678.23   691.97   684.68   657.63
90487      BUILDWID TTP984          684.33   690.59   675.87   640.61   585.88   513.35
90488      BUILDWID TTP984          425.23   324.18     0.00   329.90   430.56   518.14
90489      BUILDWID TTP984          589.97   643.88   678.23   691.97   684.68   657.63
90490
90491      BUILDWID TTP985          684.33   690.59   675.87   640.61   585.88   513.35
90492      BUILDWID TTP985          425.23   324.18     0.00   329.90   430.56   518.14
90493      BUILDWID TTP985          589.97   643.88   678.23   691.97   684.68   657.63
90494      BUILDWID TTP985          684.33   690.59   675.87   640.61   585.88   513.35
90495      BUILDWID TTP985          425.23   324.18     0.00   329.90   430.56   518.14
90496      BUILDWID TTP985          589.97   643.88   678.23   691.97   684.68   657.63
90497
90498      BUILDWID TTP986          684.33   690.59   675.87   640.61   585.88   513.35
90499      BUILDWID TTP986          425.23   324.18     0.00   329.90   430.56   518.14
90500      BUILDWID TTP986          589.97   643.88   678.23   691.97   684.68   657.63
90501      BUILDWID TTP986          684.33   690.59   675.87   640.61   585.88   513.35
90502      BUILDWID TTP986          425.23   324.18     0.00   329.90   430.56   518.14
90503      BUILDWID TTP986          589.97   643.88   678.23   691.97   684.68   657.63
90504
90505      BUILDWID TTP987          684.33   690.59   675.87   640.61   585.88   513.35
90506      BUILDWID TTP987          425.23   324.18     0.00   329.90   430.56   518.14
90507      BUILDWID TTP987          589.97   643.88   678.23   691.97   684.68   657.63
90508      BUILDWID TTP987          684.33   690.59   675.87   640.61   585.88   513.35
90509      BUILDWID TTP987          425.23   324.18     0.00   329.90   430.56   518.14
90510      BUILDWID TTP987          589.97   643.88   678.23   691.97   684.68   657.63
90511
90512      BUILDWID TTP988          684.33   690.59   675.87   640.61   585.88   513.35
90513      BUILDWID TTP988          425.23   324.18     0.00   329.90   430.56   518.14
90514      BUILDWID TTP988          589.97   643.88   678.23   691.97   684.68   657.63
90515      BUILDWID TTP988          684.33   690.59   675.87   640.61   585.88   513.35
90516      BUILDWID TTP988          425.23   324.18     0.00   329.90   430.56   518.14
90517      BUILDWID TTP988          589.97   643.88   678.23   691.97   684.68   657.63
90518
90519      BUILDWID TTP989          684.33   690.59   675.87   640.61   585.88   513.35
90520      BUILDWID TTP989          425.23   324.18     0.00   329.90   430.56   518.14
90521      BUILDWID TTP989          589.97   643.88   678.23   691.97   684.68   657.63
90522      BUILDWID TTP989          684.33   690.59   675.87   640.61   585.88   513.35
90523      BUILDWID TTP989          425.23   324.18     0.00   329.90   430.56   518.14
90524      BUILDWID TTP989          589.97   643.88   678.23   691.97   684.68   657.63
90525
90526      BUILDWID TTP990          684.33   690.59   675.87   640.61   585.88   513.35
90527      BUILDWID TTP990          425.23   324.18     0.00   329.90   430.56   518.14
90528      BUILDWID TTP990          589.97   643.88   678.23   691.97   684.68   657.63
90529      BUILDWID TTP990          684.33   690.59   675.87   640.61   585.88   513.35
90530      BUILDWID TTP990          425.23   324.18     0.00   329.90   430.56   518.14
90531      BUILDWID TTP990          589.97   643.88   678.23   691.97   684.68   657.63
90532
90533      BUILDWID TTP991          684.33   690.59   675.87   640.61   585.88   513.35
90534      BUILDWID TTP991          425.23   324.18     0.00   329.90   430.56   518.14
90535      BUILDWID TTP991          589.97   643.88   678.23   691.97   684.68   657.63
90536      BUILDWID TTP991          684.33   690.59   675.87   640.61   585.88   513.35
90537      BUILDWID TTP991          425.23   324.18     0.00   329.90   430.56   518.14
90538      BUILDWID TTP991          589.97   643.88   678.23   691.97   684.68   657.63
90539
90540      BUILDWID TTP992          684.33   690.59   675.87   640.61   585.88   513.35
90541      BUILDWID TTP992          425.23   324.18     0.00   329.90   430.56   518.14
90542      BUILDWID TTP992          589.97   643.88   678.23   691.97   684.68   657.63
90543      BUILDWID TTP992          684.33   690.59   675.87   640.61   585.88   513.35
90544      BUILDWID TTP992          425.23   324.18     0.00   329.90   430.56   518.14
90545      BUILDWID TTP992          589.97   643.88   678.23   691.97   684.68   657.63
90546
90547      BUILDWID TTP993          684.33   690.59   675.87   640.61   585.88   513.35
90548      BUILDWID TTP993          425.23   324.18     0.00   329.90   430.56   518.14
90549      BUILDWID TTP993          589.97   643.88   678.23   691.97   684.68   657.63
90550      BUILDWID TTP993          684.33   690.59   675.87   640.61   585.88   513.35
90551      BUILDWID TTP993          425.23   324.18     0.00   329.90   430.56   518.14
```

```
90552      BUILDWID TTP993         589.97   643.88   678.23   691.97   684.68   657.63
90553
90554      BUILDWID TTP994         684.33   690.59   675.87   640.61   585.88   513.35
90555      BUILDWID TTP994         425.23   324.18     0.00   329.90   430.56   518.14
90556      BUILDWID TTP994         589.97   643.88   678.23   691.97   684.68   657.63
90557      BUILDWID TTP994         684.33   690.59   675.87   640.61   585.88   513.35
90558      BUILDWID TTP994         425.23   324.18     0.00   329.90   430.56   518.14
90559      BUILDWID TTP994         589.97   643.88   678.23   691.97   684.68   657.63
90560
90561      BUILDWID TTP995         684.33   690.59   675.87   640.61   585.88   513.35
90562      BUILDWID TTP995         425.23   324.18     0.00   329.90   430.56   518.14
90563      BUILDWID TTP995         589.97   643.88   678.23   691.97   684.68   657.63
90564      BUILDWID TTP995         684.33   690.59   675.87   640.61   585.88   513.35
90565      BUILDWID TTP995         425.23   324.18     0.00   329.90   430.56   518.14
90566      BUILDWID TTP995         589.97   643.88   678.23   691.97   684.68   657.63
90567
90568      BUILDWID TTP996         684.33   690.59   675.87   640.61   585.88   513.35
90569      BUILDWID TTP996         425.23   324.18     0.00   329.90   430.56   518.14
90570      BUILDWID TTP996         589.97   643.88   678.23   691.97   684.68   657.63
90571      BUILDWID TTP996         684.33   690.59   675.87   640.61   585.88   513.35
90572      BUILDWID TTP996         425.23   324.18     0.00   329.90   430.56   518.14
90573      BUILDWID TTP996         589.97   643.88   678.23   691.97   684.68   657.63
90574
90575      BUILDWID TTP997         684.33   690.59   675.87   640.61   585.88   513.35
90576      BUILDWID TTP997         425.23   324.18     0.00   329.90   430.56   518.14
90577      BUILDWID TTP997         589.97   643.88   678.23   691.97   684.68   657.63
90578      BUILDWID TTP997         684.33   690.59   675.87   640.61   585.88   513.35
90579      BUILDWID TTP997         425.23   324.18     0.00   329.90   430.56   518.14
90580      BUILDWID TTP997         589.97   643.88   678.23   691.97   684.68   657.63
90581
90582      BUILDWID TTP998         684.33   690.59   675.87   640.61   585.88   513.35
90583      BUILDWID TTP998         425.23   324.18     0.00   329.90   430.56   518.14
90584      BUILDWID TTP998         589.97   643.88   678.23   691.97   684.68   657.63
90585      BUILDWID TTP998         684.33   690.59   675.87   640.61   585.88   513.35
90586      BUILDWID TTP998         425.23   324.18     0.00   329.90   430.56   518.14
90587      BUILDWID TTP998         589.97   643.88   678.23   691.97   684.68   657.63
90588
90589      BUILDWID TTP999         684.33   690.59   675.87   640.61   585.88   513.35
90590      BUILDWID TTP999         425.23   324.18     0.00   329.90   430.56   518.14
90591      BUILDWID TTP999         589.97   643.88   678.23   691.97   684.68   657.63
90592      BUILDWID TTP999         684.33   690.59   675.87   640.61   585.88   513.35
90593      BUILDWID TTP999         425.23   324.18     0.00   329.90   430.56   518.14
90594      BUILDWID TTP999         589.97   643.88   678.23   691.97   684.68   657.63
90595
90596      BUILDWID TTP1000        684.33   690.59   675.87   640.61   585.88   513.35
90597      BUILDWID TTP1000        425.23   324.18     0.00   329.90   430.56   518.14
90598      BUILDWID TTP1000        589.97   643.88   678.23   691.97   684.68   657.63
90599      BUILDWID TTP1000        684.33   690.59   675.87   640.61   585.88   513.35
90600      BUILDWID TTP1000        425.23   324.18     0.00   329.90   430.56   518.14
90601      BUILDWID TTP1000        589.97   643.88   678.23   691.97   684.68   657.63
90602
90603      BUILDWID TTP1001        684.33   690.59   675.87   640.61   585.88   513.35
90604      BUILDWID TTP1001        425.23   324.18     0.00   329.90   430.56   518.14
90605      BUILDWID TTP1001        589.97   643.88   678.23   691.97   684.68   657.63
90606      BUILDWID TTP1001        684.33   690.59   675.87   640.61   585.88   513.35
90607      BUILDWID TTP1001        425.23   324.18     0.00   329.90   430.56   518.14
90608      BUILDWID TTP1001        589.97   643.88   678.23   691.97   684.68   657.63
90609
90610      BUILDWID TTP1002        684.33   690.59   675.87   640.61   585.88   513.35
90611      BUILDWID TTP1002        425.23   324.18     0.00   329.90   430.56   518.14
90612      BUILDWID TTP1002        589.97   643.88   678.23   691.97   684.68   657.63
90613      BUILDWID TTP1002        684.33   690.59   675.87   640.61   585.88   513.35
90614      BUILDWID TTP1002        425.23   324.18     0.00   329.90   430.56   518.14
90615      BUILDWID TTP1002        589.97   643.88   678.23   691.97   684.68   657.63
90616
90617      BUILDWID TTP1003        684.33   690.59   675.87   640.61   585.88   513.35
```

```
90618      BUILDWID TTP1003        425.23   324.18     0.00   329.90   430.56   518.14
90619      BUILDWID TTP1003        589.97   643.88   678.23   691.97   684.68   657.63
90620      BUILDWID TTP1003        684.33   690.59   675.87   640.61   585.88   513.35
90621      BUILDWID TTP1003        425.23   324.18     0.00   329.90   430.56   518.14
90622      BUILDWID TTP1003        589.97   643.88   678.23   691.97   684.68   657.63
90623
90624      BUILDWID TTP1004        684.33   690.59   675.87   640.61   585.88   513.35
90625      BUILDWID TTP1004        425.23   324.18     0.00   329.90   430.56   518.14
90626      BUILDWID TTP1004        589.97   643.88   678.23   691.97   684.68   657.63
90627      BUILDWID TTP1004        684.33   690.59   675.87   640.61   585.88   513.35
90628      BUILDWID TTP1004        425.23   324.18     0.00   329.90   430.56   518.14
90629      BUILDWID TTP1004        589.97   643.88   678.23   691.97   684.68   657.63
90630
90631      BUILDWID TTP1005        684.33   690.59   675.87   640.61   585.88   513.35
90632      BUILDWID TTP1005        425.23   324.18     0.00   329.90   430.56   518.14
90633      BUILDWID TTP1005        589.97   643.88   678.23   691.97   684.68   657.63
90634      BUILDWID TTP1005        684.33   690.59   675.87   640.61   585.88   513.35
90635      BUILDWID TTP1005        425.23   324.18     0.00   329.90   430.56   518.14
90636      BUILDWID TTP1005        589.97   643.88   678.23   691.97   684.68   657.63
90637
90638      BUILDWID TTP1006        684.33   690.59   675.87   640.61   585.88   513.35
90639      BUILDWID TTP1006        425.23   324.18     0.00   329.90   430.56   518.14
90640      BUILDWID TTP1006        589.97   643.88   678.23   691.97   684.68   657.63
90641      BUILDWID TTP1006        684.33   690.59   675.87   640.61   585.88   513.35
90642      BUILDWID TTP1006        425.23   324.18     0.00   329.90   430.56   518.14
90643      BUILDWID TTP1006        589.97   643.88   678.23   691.97   684.68   657.63
90644
90645      BUILDWID TTP1007        684.33   690.59   675.87   640.61   585.88   513.35
90646      BUILDWID TTP1007        425.23   324.18     0.00   329.90   430.56   518.14
90647      BUILDWID TTP1007        589.97   643.88   678.23   691.97   684.68   657.63
90648      BUILDWID TTP1007        684.33   690.59   675.87   640.61   585.88   513.35
90649      BUILDWID TTP1007        425.23   324.18     0.00   329.90   430.56   518.14
90650      BUILDWID TTP1007        589.97   643.88   678.23   691.97   684.68   657.63
90651
90652      BUILDWID TTP1008        684.33   690.59   675.87   640.61   585.88   513.35
90653      BUILDWID TTP1008        425.23   324.18     0.00   329.90   430.56   518.14
90654      BUILDWID TTP1008        589.97   643.88   678.23   691.97   684.68   657.63
90655      BUILDWID TTP1008        684.33   690.59   675.87   640.61   585.88   513.35
90656      BUILDWID TTP1008        425.23   324.18     0.00   329.90   430.56   518.14
90657      BUILDWID TTP1008        589.97   643.88   678.23   691.97   684.68   657.63
90658
90659      BUILDWID TTP1009        684.33   690.59   675.87   640.61   585.88   513.35
90660      BUILDWID TTP1009        425.23   324.18     0.00   329.90   430.56   518.14
90661      BUILDWID TTP1009        589.97   643.88   678.23   691.97   684.68   657.63
90662      BUILDWID TTP1009        684.33   690.59   675.87   640.61   585.88   513.35
90663      BUILDWID TTP1009        425.23   324.18     0.00   329.90   430.56   518.14
90664      BUILDWID TTP1009        589.97   643.88   678.23   691.97   684.68   657.63
90665
90666      BUILDWID TTP1010        684.33   690.59   675.87   640.61   585.88   513.35
90667      BUILDWID TTP1010        425.23   324.18     0.00   329.90   430.56   518.14
90668      BUILDWID TTP1010        589.97   643.88   678.23   691.97   684.68   657.63
90669      BUILDWID TTP1010        684.33   690.59   675.87   640.61   585.88   513.35
90670      BUILDWID TTP1010        425.23   324.18     0.00   329.90   430.56   518.14
90671      BUILDWID TTP1010        589.97   643.88   678.23   691.97   684.68   657.63
90672
90673      BUILDWID TTP1011        684.33   690.59   675.87   640.61   585.88   513.35
90674      BUILDWID TTP1011        425.23   324.18     0.00   329.90   430.56   518.14
90675      BUILDWID TTP1011        589.97   643.88   678.23   691.97   684.68   657.63
90676      BUILDWID TTP1011        684.33   690.59   675.87   640.61   585.88   513.35
90677      BUILDWID TTP1011        425.23   324.18     0.00   329.90   430.56   518.14
90678      BUILDWID TTP1011        589.97   643.88   678.23   691.97   684.68   657.63
90679
90680      BUILDWID TTP1012        684.33   690.59   675.87   640.61   585.88   513.35
90681      BUILDWID TTP1012        425.23   324.18     0.00   329.90   430.56   518.14
90682      BUILDWID TTP1012        589.97   643.88   678.23   691.97   684.68   657.63
90683      BUILDWID TTP1012        684.33   690.59   675.87   640.61   585.88   513.35
```

```
90684      BUILDWID TTP1012        425.23   324.18     0.00   329.90   430.56   518.14
90685      BUILDWID TTP1012        589.97   643.88   678.23   691.97   684.68   657.63
90686
90687      BUILDWID TTP1013        684.33   690.59   675.87   640.61   585.88   513.35
90688      BUILDWID TTP1013        425.23   324.18     0.00   329.90   430.56   518.14
90689      BUILDWID TTP1013        589.97   643.88   678.23   691.97   684.68   657.63
90690      BUILDWID TTP1013        684.33   690.59   675.87   640.61   585.88   513.35
90691      BUILDWID TTP1013        425.23   324.18     0.00   329.90   430.56   518.14
90692      BUILDWID TTP1013        589.97   643.88   678.23   691.97   684.68   657.63
90693
90694      BUILDWID TTP1014        684.33   690.59   675.87   640.61   585.88   513.35
90695      BUILDWID TTP1014        425.23   324.18     0.00   329.90   430.56   518.14
90696      BUILDWID TTP1014        589.97   643.88   678.23   691.97   684.68   657.63
90697      BUILDWID TTP1014        684.33   690.59   675.87   640.61   585.88   513.35
90698      BUILDWID TTP1014        425.23   324.18     0.00   329.90   430.56   518.14
90699      BUILDWID TTP1014        589.97   643.88   678.23   691.97   684.68   657.63
90700
90701      BUILDWID TTP1015        684.33   690.59   675.87   640.61   585.88   513.35
90702      BUILDWID TTP1015        425.23   324.18     0.00   329.90   430.56   518.14
90703      BUILDWID TTP1015        589.97   643.88   678.23   691.97   684.68   657.63
90704      BUILDWID TTP1015        684.33   690.59   675.87   640.61   585.88   513.35
90705      BUILDWID TTP1015        425.23   324.18     0.00   329.90   430.56   518.14
90706      BUILDWID TTP1015        589.97   643.88   678.23   691.97   684.68   657.63
90707
90708      BUILDWID TTP1016        684.33   690.59   675.87   640.61   585.88   513.35
90709      BUILDWID TTP1016        425.23   324.18     0.00   329.90   430.56   518.14
90710      BUILDWID TTP1016        589.97   643.88   678.23   691.97   684.68   657.63
90711      BUILDWID TTP1016        684.33   690.59   675.87   640.61   585.88   513.35
90712      BUILDWID TTP1016        425.23   324.18     0.00   329.90   430.56   518.14
90713      BUILDWID TTP1016        589.97   643.88   678.23   691.97   684.68   657.63
90714
90715      BUILDWID TTP1017        684.33   690.59   675.87   640.61   585.88   513.35
90716      BUILDWID TTP1017        425.23   324.18     0.00   329.90   430.56   518.14
90717      BUILDWID TTP1017        589.97   643.88   678.23   691.97   684.68   657.63
90718      BUILDWID TTP1017        684.33   690.59   675.87   640.61   585.88   513.35
90719      BUILDWID TTP1017        425.23   324.18     0.00   329.90   430.56   518.14
90720      BUILDWID TTP1017        589.97   643.88   678.23   691.97   684.68   657.63
90721
90722      BUILDWID TTP1018        684.33   690.59   675.87   640.61   585.88   513.35
90723      BUILDWID TTP1018        425.23     0.00     0.00   329.90   430.56   518.14
90724      BUILDWID TTP1018        589.97   643.88   678.23   691.97   684.68   657.63
90725      BUILDWID TTP1018        684.33   690.59   675.87   640.61   585.88   513.35
90726      BUILDWID TTP1018        425.23     0.00     0.00   329.90   430.56   518.14
90727      BUILDWID TTP1018        589.97   643.88   678.23   691.97   684.68   657.63
90728
90729      BUILDWID TTP1019        684.33   690.59   675.87   640.61   585.88   513.35
90730      BUILDWID TTP1019        425.23     0.00     0.00   329.90   430.56   518.14
90731      BUILDWID TTP1019        589.97   643.88   678.23   691.97   684.68   657.63
90732      BUILDWID TTP1019        684.33   690.59   675.87   640.61   585.88   513.35
90733      BUILDWID TTP1019        425.23     0.00     0.00   329.90   430.56   518.14
90734      BUILDWID TTP1019        589.97   643.88   678.23   691.97   684.68   657.63
90735
90736      BUILDWID TTP1020        684.33   690.59   675.87   640.61   585.88   513.35
90737      BUILDWID TTP1020        425.23     0.00     0.00   329.90   430.56   518.14
90738      BUILDWID TTP1020        589.97   643.88   678.23   691.97   684.68   657.63
90739      BUILDWID TTP1020        684.33   690.59   675.87   640.61   585.88   513.35
90740      BUILDWID TTP1020        425.23     0.00     0.00   329.90   430.56   518.14
90741      BUILDWID TTP1020        589.97   643.88   678.23   691.97   684.68   657.63
90742
90743      BUILDWID TTP1021        684.33   690.59   675.87   640.61   585.88   513.35
90744      BUILDWID TTP1021        425.23     0.00     0.00   329.90   430.56   518.14
90745      BUILDWID TTP1021        589.97   643.88   678.23   691.97   684.68   657.63
90746      BUILDWID TTP1021        684.33   690.59   675.87   640.61   585.88   513.35
90747      BUILDWID TTP1021        425.23     0.00     0.00   329.90   430.56   518.14
90748      BUILDWID TTP1021        589.97   643.88   678.23   691.97   684.68   657.63
90749
```

```
90750      BUILDWID TTP1022        684.33   690.59   675.87   640.61   585.88   513.35
90751      BUILDWID TTP1022        425.23     0.00     0.00   329.90   430.56   518.14
90752      BUILDWID TTP1022        589.97   643.88   678.23   691.97   684.68   657.63
90753      BUILDWID TTP1022        684.33   690.59   675.87   640.61   585.88   513.35
90754      BUILDWID TTP1022        425.23     0.00     0.00   329.90   430.56   518.14
90755      BUILDWID TTP1022        589.97   643.88   678.23   691.97   684.68   657.63
90756
90757      BUILDWID TTP1023        684.33   690.59   675.87   640.61   585.88   513.35
90758      BUILDWID TTP1023        425.23     0.00     0.00   329.90   430.56   518.14
90759      BUILDWID TTP1023        589.97   643.88   678.23   691.97   684.68   657.63
90760      BUILDWID TTP1023        684.33   690.59   675.87   640.61   585.88   513.35
90761      BUILDWID TTP1023        425.23     0.00     0.00   329.90   430.56   518.14
90762      BUILDWID TTP1023        589.97   643.88   678.23   691.97   684.68   657.63
90763
90764      BUILDWID TTP1024        684.33   690.59   675.87   640.61   585.88   513.35
90765      BUILDWID TTP1024        425.23     0.00     0.00   329.90   430.56   518.14
90766      BUILDWID TTP1024        589.97   643.88   678.23   691.97   684.68   657.63
90767      BUILDWID TTP1024        684.33   690.59   675.87   640.61   585.88   513.35
90768      BUILDWID TTP1024        425.23     0.00     0.00   329.90   430.56   518.14
90769      BUILDWID TTP1024        589.97   643.88   678.23   691.97   684.68   657.63
90770
90771      BUILDWID TTP1025        684.33   690.59   675.87   640.61   585.88   513.35
90772      BUILDWID TTP1025        425.23     0.00     0.00   329.90   430.56   518.14
90773      BUILDWID TTP1025        589.97   643.88   678.23   691.97   684.68   657.63
90774      BUILDWID TTP1025        684.33   690.59   675.87   640.61   585.88   513.35
90775      BUILDWID TTP1025        425.23     0.00     0.00   329.90   430.56   518.14
90776      BUILDWID TTP1025        589.97   643.88   678.23   691.97   684.68   657.63
90777
90778      BUILDWID TTP1026        684.33   690.59   675.87   640.61   585.88   513.35
90779      BUILDWID TTP1026        425.23     0.00     0.00   329.90   430.56   518.14
90780      BUILDWID TTP1026        589.97   643.88   678.23   691.97   684.68   657.63
90781      BUILDWID TTP1026        684.33   690.59   675.87   640.61   585.88   513.35
90782      BUILDWID TTP1026        425.23     0.00     0.00   329.90   430.56   518.14
90783      BUILDWID TTP1026        589.97   643.88   678.23   691.97   684.68   657.63
90784
90785      BUILDWID TTP1027        684.33   690.59   675.87   640.61   585.88   513.35
90786      BUILDWID TTP1027        425.23     0.00     0.00   329.90   430.56   518.14
90787      BUILDWID TTP1027        589.97   643.88   678.23   691.97   684.68   657.63
90788      BUILDWID TTP1027        684.33   690.59   675.87   640.61   585.88   513.35
90789      BUILDWID TTP1027        425.23     0.00     0.00   329.90   430.56   518.14
90790      BUILDWID TTP1027        589.97   643.88   678.23   691.97   684.68   657.63
90791
90792      BUILDWID TTP1028        684.33   690.59   675.87   640.61   585.88   513.35
90793      BUILDWID TTP1028        425.23     0.00     0.00   329.90   430.56   518.14
90794      BUILDWID TTP1028        589.97   643.88   678.23   691.97   684.68   657.63
90795      BUILDWID TTP1028        684.33   690.59   675.87   640.61   585.88   513.35
90796      BUILDWID TTP1028        425.23     0.00     0.00   329.90   430.56   518.14
90797      BUILDWID TTP1028        589.97   643.88   678.23   691.97   684.68   657.63
90798
90799      BUILDWID TTP1029        684.33   690.59   675.87   640.61   585.88   513.35
90800      BUILDWID TTP1029        425.23     0.00     0.00   329.90   430.56   518.14
90801      BUILDWID TTP1029        589.97   643.88   678.23   691.97   684.68   657.63
90802      BUILDWID TTP1029        684.33   690.59   675.87   640.61   585.88   513.35
90803      BUILDWID TTP1029        425.23     0.00     0.00   329.90   430.56   518.14
90804      BUILDWID TTP1029        589.97   643.88   678.23   691.97   684.68   657.63
90805
90806      BUILDWID TTP1030        684.33   690.59   675.87   640.61   585.88   513.35
90807      BUILDWID TTP1030        425.23     0.00     0.00   329.90   430.56   518.14
90808      BUILDWID TTP1030        589.97   643.88   678.23   691.97   684.68   657.63
90809      BUILDWID TTP1030        684.33   690.59   675.87   640.61   585.88   513.35
90810      BUILDWID TTP1030        425.23     0.00     0.00   329.90   430.56   518.14
90811      BUILDWID TTP1030        589.97   643.88   678.23   691.97   684.68   657.63
90812
90813      BUILDWID TTP1031        684.33   690.59   675.87   640.61   585.88   513.35
90814      BUILDWID TTP1031          0.00     0.00     0.00   329.90   430.56   518.14
90815      BUILDWID TTP1031        589.97   643.88   678.23   691.97   684.68   657.63
```

```
90816      BUILDWID TTP1031        684.33   690.59   675.87   640.61   585.88   513.35
90817      BUILDWID TTP1031          0.00     0.00     0.00   329.90   430.56   518.14
90818      BUILDWID TTP1031        589.97   643.88   678.23   691.97     0.00     0.00
90819
90820      BUILDWID TTP1032        684.33   690.59   675.87   640.61   585.88   513.35
90821      BUILDWID TTP1032          0.00     0.00     0.00   329.90   430.56   518.14
90822      BUILDWID TTP1032        589.97   643.88   678.23   691.97   684.68   657.63
90823      BUILDWID TTP1032        684.33   690.59   675.87   640.61   585.88   513.35
90824      BUILDWID TTP1032          0.00     0.00     0.00   329.90   430.56   518.14
90825      BUILDWID TTP1032        589.97   643.88   678.23   691.97     0.00     0.00
90826
90827      BUILDWID TTP1033        684.33   690.59   675.87   640.61   585.88   513.35
90828      BUILDWID TTP1033          0.00     0.00     0.00   329.90   430.56   518.14
90829      BUILDWID TTP1033        589.97   643.88   678.23   691.97   684.68   657.63
90830      BUILDWID TTP1033        684.33   690.59   675.87   640.61   585.88   513.35
90831      BUILDWID TTP1033          0.00     0.00     0.00   329.90   430.56   518.14
90832      BUILDWID TTP1033        589.97   643.88   678.23   691.97     0.00     0.00
90833
90834      BUILDWID TTP1034        684.33   690.59   675.87   640.61   585.88   513.35
90835      BUILDWID TTP1034          0.00     0.00     0.00   329.90   430.56   518.14
90836      BUILDWID TTP1034        589.97   643.88   678.23   691.97   684.68   657.63
90837      BUILDWID TTP1034        684.33   690.59   675.87   640.61   585.88   513.35
90838      BUILDWID TTP1034          0.00     0.00     0.00   329.90   430.56   518.14
90839      BUILDWID TTP1034        589.97   643.88   678.23   691.97     0.00     0.00
90840
90841      BUILDWID TTP1035        684.33   690.59   675.87   640.61   585.88   513.35
90842      BUILDWID TTP1035          0.00     0.00     0.00   329.90   430.56   518.14
90843      BUILDWID TTP1035        589.97   643.88   678.23   691.97   684.68   657.63
90844      BUILDWID TTP1035        684.33   690.59   675.87   640.61   585.88   513.35
90845      BUILDWID TTP1035          0.00     0.00     0.00   329.90   430.56   518.14
90846      BUILDWID TTP1035        589.97   643.88   678.23   691.97     0.00     0.00
90847
90848      BUILDWID TTP1036        684.33   690.59   675.87   640.61   585.88   513.35
90849      BUILDWID TTP1036          0.00     0.00     0.00   329.90   430.56   518.14
90850      BUILDWID TTP1036        589.97   643.88   678.23   691.97   684.68   657.63
90851      BUILDWID TTP1036        684.33   690.59   675.87   640.61   585.88   513.35
90852      BUILDWID TTP1036          0.00     0.00     0.00   329.90   430.56   518.14
90853      BUILDWID TTP1036        589.97   643.88   678.23   691.97     0.00     0.00
90854
90855      BUILDWID TTP1037        684.33   690.59   675.87   640.61   585.88   513.35
90856      BUILDWID TTP1037          0.00     0.00     0.00   329.90   430.56   518.14
90857      BUILDWID TTP1037        589.97   643.88   678.23   691.97   684.68   657.63
90858      BUILDWID TTP1037        684.33   690.59   675.87   640.61   585.88   513.35
90859      BUILDWID TTP1037          0.00     0.00     0.00   329.90   430.56   518.14
90860      BUILDWID TTP1037        589.97   643.88   678.23   691.97     0.00     0.00
90861
90862      BUILDWID TTP1038        684.33   690.59   675.87   640.61   585.88     0.00
90863      BUILDWID TTP1038          0.00     0.00     0.00   329.90   430.56   518.14
90864      BUILDWID TTP1038        589.97   643.88   678.23   691.97   684.68   657.63
90865      BUILDWID TTP1038        684.33   690.59   675.87   640.61   585.88     0.00
90866      BUILDWID TTP1038          0.00     0.00     0.00   329.90   430.56   518.14
90867      BUILDWID TTP1038        589.97   643.88   678.23   691.97     0.00     0.00
90868
90869      BUILDWID TTP1039        684.33   690.59   675.87   640.61   585.88     0.00
90870      BUILDWID TTP1039          0.00     0.00     0.00   329.90   430.56   518.14
90871      BUILDWID TTP1039        589.97   643.88   678.23   691.97   684.68   657.63
90872      BUILDWID TTP1039        684.33   690.59   675.87   640.61   585.88     0.00
90873      BUILDWID TTP1039          0.00     0.00     0.00   329.90   430.56   518.14
90874      BUILDWID TTP1039        589.97   643.88   678.23   691.97     0.00     0.00
90875
90876      BUILDWID TTP1040        684.33   690.59   675.87   640.61   585.88     0.00
90877      BUILDWID TTP1040          0.00     0.00     0.00   329.90   430.56   518.14
90878      BUILDWID TTP1040        589.97   643.88   678.23   691.97   684.68   657.63
90879      BUILDWID TTP1040        684.33   690.59   675.87   640.61   585.88     0.00
90880      BUILDWID TTP1040          0.00     0.00     0.00   329.90   430.56   518.14
90881      BUILDWID TTP1040        589.97   643.88   678.23   691.97     0.00     0.00
```

```
90882
90883      BUILDWID TTP1041        684.33   690.59   675.87   640.61   585.88     0.00
90884      BUILDWID TTP1041          0.00     0.00     0.00   329.90   430.56   518.14
90885      BUILDWID TTP1041        589.97   643.88   678.23   691.97   684.68   657.63
90886      BUILDWID TTP1041        684.33   690.59   675.87   640.61   585.88     0.00
90887      BUILDWID TTP1041          0.00     0.00     0.00   329.90   430.56   518.14
90888      BUILDWID TTP1041        589.97   643.88   678.23   691.97     0.00     0.00
90889
90890      BUILDWID TTP1042        684.33   690.59   675.87   640.61   585.88     0.00
90891      BUILDWID TTP1042          0.00     0.00     0.00   329.90   430.56   518.14
90892      BUILDWID TTP1042        589.97   643.88   678.23   691.97   684.68   657.63
90893      BUILDWID TTP1042        684.33   690.59   675.87   640.61   585.88     0.00
90894      BUILDWID TTP1042          0.00     0.00     0.00   329.90   430.56   518.14
90895      BUILDWID TTP1042        589.97   643.88   678.23   691.97     0.00     0.00
90896
90897      BUILDWID TTP1043        684.33   690.59   675.87   640.61   585.88     0.00
90898      BUILDWID TTP1043          0.00     0.00     0.00   329.90   430.56   518.14
90899      BUILDWID TTP1043        589.97   643.88   678.23   691.97   684.68   657.63
90900      BUILDWID TTP1043        684.33   690.59   675.87   640.61   585.88     0.00
90901      BUILDWID TTP1043          0.00     0.00     0.00   329.90   430.56   518.14
90902      BUILDWID TTP1043        589.97   643.88   678.23     0.00     0.00     0.00
90903
90904      BUILDWID TTP1044        684.33   690.59   675.87   640.61   585.88     0.00
90905      BUILDWID TTP1044          0.00     0.00     0.00   329.90   430.56   518.14
90906      BUILDWID TTP1044        589.97   643.88   678.23   691.97   684.68   657.63
90907      BUILDWID TTP1044        684.33   690.59   675.87   640.61   585.88     0.00
90908      BUILDWID TTP1044          0.00     0.00     0.00   329.90   430.56   518.14
90909      BUILDWID TTP1044        589.97   643.88   678.23     0.00     0.00     0.00
90910
90911      BUILDWID TTP1045        684.33   690.59   675.87   640.61   585.88     0.00
90912      BUILDWID TTP1045          0.00     0.00     0.00   329.90   430.56   518.14
90913      BUILDWID TTP1045        589.97   643.88   678.23   691.97   684.68   657.63
90914      BUILDWID TTP1045        684.33   690.59   675.87   640.61   585.88     0.00
90915      BUILDWID TTP1045          0.00     0.00     0.00   329.90   430.56   518.14
90916      BUILDWID TTP1045        589.97   643.88   678.23     0.00     0.00     0.00
90917
90918      BUILDWID TTP1046        684.33   690.59   675.87   640.61     0.00     0.00
90919      BUILDWID TTP1046          0.00     0.00     0.00   329.90   430.56   518.14
90920      BUILDWID TTP1046        589.97   643.88   678.23   691.97   684.68   657.63
90921      BUILDWID TTP1046        684.33   690.59   675.87   640.61     0.00     0.00
90922      BUILDWID TTP1046          0.00     0.00     0.00   329.90   430.56   518.14
90923      BUILDWID TTP1046        589.97   643.88   678.23     0.00     0.00     0.00
90924
90925      BUILDWID TTP1047        684.33   690.59   675.87   640.61     0.00     0.00
90926      BUILDWID TTP1047          0.00     0.00     0.00   329.90   430.56   518.14
90927      BUILDWID TTP1047        589.97   643.88   678.23   691.97   684.68   657.63
90928      BUILDWID TTP1047        684.33   690.59   675.87   640.61     0.00     0.00
90929      BUILDWID TTP1047          0.00     0.00     0.00   329.90   430.56   518.14
90930      BUILDWID TTP1047        589.97   643.88   678.23     0.00     0.00     0.00
90931
90932      BUILDWID TTP1048        684.33   690.59   675.87   640.61     0.00     0.00
90933      BUILDWID TTP1048          0.00     0.00     0.00   329.90   430.56   518.14
90934      BUILDWID TTP1048        589.97   643.88   678.23   691.97   684.68   657.63
90935      BUILDWID TTP1048        684.33   690.59   675.87   640.61     0.00     0.00
90936      BUILDWID TTP1048          0.00     0.00     0.00   329.90   430.56   518.14
90937      BUILDWID TTP1048        589.97   643.88   678.23     0.00     0.00     0.00
90938
90939      BUILDWID TTP1049        684.33   690.59   675.87   640.61     0.00     0.00
90940      BUILDWID TTP1049          0.00     0.00     0.00   329.90   430.56   518.14
90941      BUILDWID TTP1049        589.97   643.88   678.23   691.97   684.68   657.63
90942      BUILDWID TTP1049        684.33   690.59   675.87   640.61     0.00     0.00
90943      BUILDWID TTP1049          0.00     0.00     0.00   329.90   430.56   518.14
90944      BUILDWID TTP1049        589.97   643.88   678.23     0.00     0.00     0.00
90945
90946      BUILDWID TTP1050        684.33   690.59   675.87   640.61   585.88   513.35
90947      BUILDWID TTP1050        425.23     0.00     0.00   329.90   430.56   518.14
```

```
90948      BUILDWID TTP1050        589.97   643.88   678.23   691.97   684.68   657.63
90949      BUILDWID TTP1050        684.33   690.59   675.87   640.61   585.88   513.35
90950      BUILDWID TTP1050        425.23     0.00     0.00   329.90   430.56   518.14
90951      BUILDWID TTP1050        589.97   643.88   678.23   691.97   684.68     0.00
90952
90953      BUILDWID TTP1051        684.33   690.59   675.87   640.61   585.88   513.35
90954      BUILDWID TTP1051        425.23     0.00     0.00   329.90   430.56   518.14
90955      BUILDWID TTP1051        589.97   643.88   678.23   691.97   684.68   657.63
90956      BUILDWID TTP1051        684.33   690.59   675.87   640.61   585.88   513.35
90957      BUILDWID TTP1051        425.23     0.00     0.00   329.90   430.56   518.14
90958      BUILDWID TTP1051        589.97   643.88   678.23   691.97   684.68     0.00
90959
90960      BUILDWID TTP1052        684.33   690.59   675.87   640.61   585.88   513.35
90961      BUILDWID TTP1052        425.23     0.00     0.00   329.90   430.56   518.14
90962      BUILDWID TTP1052        589.97   643.88   678.23   691.97   684.68   657.63
90963      BUILDWID TTP1052        684.33   690.59   675.87   640.61   585.88   513.35
90964      BUILDWID TTP1052        425.23     0.00     0.00   329.90   430.56   518.14
90965      BUILDWID TTP1052        589.97   643.88   678.23   691.97   684.68     0.00
90966
90967      BUILDWID TTP1053        684.33   690.59   675.87   640.61   585.88   513.35
90968      BUILDWID TTP1053        425.23     0.00     0.00   329.90   430.56   518.14
90969      BUILDWID TTP1053        589.97   643.88   678.23   691.97   684.68   657.63
90970      BUILDWID TTP1053        684.33   690.59   675.87   640.61   585.88   513.35
90971      BUILDWID TTP1053        425.23     0.00     0.00   329.90   430.56   518.14
90972      BUILDWID TTP1053        589.97   643.88   678.23   691.97   684.68     0.00
90973
90974      BUILDWID TTP1054        684.33   690.59   675.87   640.61   585.88   513.35
90975      BUILDWID TTP1054        425.23     0.00     0.00   329.90   430.56   518.14
90976      BUILDWID TTP1054        589.97   643.88   678.23   691.97   684.68   657.63
90977      BUILDWID TTP1054        684.33   690.59   675.87   640.61   585.88   513.35
90978      BUILDWID TTP1054        425.23     0.00     0.00   329.90   430.56   518.14
90979      BUILDWID TTP1054        589.97   643.88   678.23   691.97   684.68     0.00
90980
90981      BUILDWID TTP1055        684.33   690.59   675.87   640.61   585.88   513.35
90982      BUILDWID TTP1055        425.23     0.00     0.00   329.90   430.56   518.14
90983      BUILDWID TTP1055        589.97   643.88   678.23   691.97   684.68   657.63
90984      BUILDWID TTP1055        684.33   690.59   675.87   640.61   585.88   513.35
90985      BUILDWID TTP1055        425.23     0.00     0.00   329.90   430.56   518.14
90986      BUILDWID TTP1055        589.97   643.88   678.23   691.97   684.68     0.00
90987
90988      BUILDWID TTP1056        684.33   690.59   675.87   640.61   585.88   513.35
90989      BUILDWID TTP1056        425.23     0.00     0.00   329.90   430.56   518.14
90990      BUILDWID TTP1056        589.97   643.88   678.23   691.97   684.68   657.63
90991      BUILDWID TTP1056        684.33   690.59   675.87   640.61   585.88   513.35
90992      BUILDWID TTP1056        425.23     0.00     0.00   329.90   430.56   518.14
90993      BUILDWID TTP1056        589.97   643.88   678.23   691.97   684.68     0.00
90994
90995      BUILDWID TTP1057        684.33   690.59   675.87   640.61   585.88   513.35
90996      BUILDWID TTP1057        425.23     0.00     0.00   329.90   430.56   518.14
90997      BUILDWID TTP1057        589.97   643.88   678.23   691.97   684.68   657.63
90998      BUILDWID TTP1057        684.33   690.59   675.87   640.61   585.88   513.35
90999      BUILDWID TTP1057        425.23     0.00     0.00   329.90   430.56   518.14
91000      BUILDWID TTP1057        589.97   643.88   678.23   691.97   684.68     0.00
91001
91002      BUILDWID TTP1058        684.33   690.59   675.87   640.61   585.88   513.35
91003      BUILDWID TTP1058        425.23     0.00     0.00   329.90   430.56   518.14
91004      BUILDWID TTP1058        589.97   643.88   678.23   691.97   684.68   657.63
91005      BUILDWID TTP1058        684.33   690.59   675.87   640.61   585.88   513.35
91006      BUILDWID TTP1058        425.23     0.00     0.00   329.90   430.56   518.14
91007      BUILDWID TTP1058        589.97   643.88   678.23   691.97     0.00     0.00
91008
91009      BUILDWID TTP1059        684.33   690.59   675.87   640.61   585.88   513.35
91010      BUILDWID TTP1059        425.23     0.00     0.00   329.90   430.56   518.14
91011      BUILDWID TTP1059        589.97   643.88   678.23   691.97   684.68   657.63
91012      BUILDWID TTP1059        684.33   690.59   675.87   640.61   585.88   513.35
91013      BUILDWID TTP1059        425.23     0.00     0.00   329.90   430.56   518.14
```

```
91014      BUILDWID TTP1059        589.97   643.88   678.23   691.97     0.00     0.00
91015
91016      BUILDWID TTP1060        684.33   690.59   675.87   640.61   585.88   513.35
91017      BUILDWID TTP1060        425.23     0.00     0.00   329.90   430.56   518.14
91018      BUILDWID TTP1060        589.97   643.88   678.23   691.97   684.68   657.63
91019      BUILDWID TTP1060        684.33   690.59   675.87   640.61   585.88   513.35
91020      BUILDWID TTP1060        425.23     0.00     0.00   329.90   430.56   518.14
91021      BUILDWID TTP1060        589.97   643.88   678.23   691.97     0.00     0.00
91022
91023      BUILDWID TTP1061        684.33   690.59   675.87   640.61   585.88   513.35
91024      BUILDWID TTP1061        425.23     0.00     0.00   329.90   430.56   518.14
91025      BUILDWID TTP1061        589.97   643.88   678.23   691.97   684.68   657.63
91026      BUILDWID TTP1061        684.33   690.59   675.87   640.61   585.88   513.35
91027      BUILDWID TTP1061        425.23     0.00     0.00   329.90   430.56   518.14
91028      BUILDWID TTP1061        589.97   643.88   678.23   691.97     0.00     0.00
91029
91030      BUILDWID TTP1062        684.33   690.59   675.87   640.61   585.88   513.35
91031      BUILDWID TTP1062          0.00     0.00     0.00   329.90   430.56   518.14
91032      BUILDWID TTP1062        589.97   643.88   678.23   691.97   684.68   657.63
91033      BUILDWID TTP1062        684.33   690.59   675.87   640.61   585.88   513.35
91034      BUILDWID TTP1062          0.00     0.00     0.00   329.90   430.56   518.14
91035      BUILDWID TTP1062        589.97   643.88   678.23   691.97     0.00     0.00
91036
91037      BUILDWID TTP1063        684.33   690.59   675.87   640.61   585.88   513.35
91038      BUILDWID TTP1063          0.00     0.00     0.00   329.90   430.56   518.14
91039      BUILDWID TTP1063        589.97   643.88   678.23   691.97   684.68   657.63
91040      BUILDWID TTP1063        684.33   690.59   675.87   640.61   585.88   513.35
91041      BUILDWID TTP1063          0.00     0.00     0.00   329.90   430.56   518.14
91042      BUILDWID TTP1063        589.97   643.88   678.23   691.97     0.00     0.00
91043
91044      BUILDWID TTP1064        684.33   690.59   675.87   640.61   585.88   513.35
91045      BUILDWID TTP1064          0.00     0.00     0.00   329.90   430.56   518.14
91046      BUILDWID TTP1064        589.97   643.88   678.23   691.97   684.68   657.63
91047      BUILDWID TTP1064        684.33   690.59   675.87   640.61   585.88   513.35
91048      BUILDWID TTP1064          0.00     0.00     0.00   329.90   430.56   518.14
91049      BUILDWID TTP1064        589.97   643.88   678.23   691.97     0.00     0.00
91050
91051      BUILDWID TTP1065        684.33   690.59   675.87   640.61   585.88   513.35
91052      BUILDWID TTP1065          0.00     0.00     0.00   329.90   430.56   518.14
91053      BUILDWID TTP1065        589.97   643.88   678.23   691.97   684.68   657.63
91054      BUILDWID TTP1065        684.33   690.59   675.87   640.61   585.88   513.35
91055      BUILDWID TTP1065          0.00     0.00     0.00   329.90   430.56   518.14
91056      BUILDWID TTP1065        589.97   643.88   678.23   691.97     0.00     0.00
91057
91058      BUILDWID TTP1066        684.33   690.59   675.87   640.61   585.88   513.35
91059      BUILDWID TTP1066          0.00     0.00     0.00   329.90   430.56   518.14
91060      BUILDWID TTP1066        589.97   643.88   678.23   691.97   684.68   657.63
91061      BUILDWID TTP1066        684.33   690.59   675.87   640.61   585.88   513.35
91062      BUILDWID TTP1066          0.00     0.00     0.00   329.90   430.56   518.14
91063      BUILDWID TTP1066        589.97   643.88   678.23   691.97     0.00     0.00
91064
91065      BUILDWID TTP1067        684.33   690.59   675.87   640.61   585.88   513.35
91066      BUILDWID TTP1067          0.00     0.00     0.00   329.90   430.56   518.14
91067      BUILDWID TTP1067        589.97   643.88   678.23   691.97   684.68   657.63
91068      BUILDWID TTP1067        684.33   690.59   675.87   640.61   585.88   513.35
91069      BUILDWID TTP1067          0.00     0.00     0.00   329.90   430.56   518.14
91070      BUILDWID TTP1067        589.97   643.88   678.23   691.97     0.00     0.00
91071
91072      BUILDWID TTP1068        684.33   690.59   675.87   640.61   585.88   513.35
91073      BUILDWID TTP1068          0.00     0.00     0.00   329.90   430.56   518.14
91074      BUILDWID TTP1068        589.97   643.88   678.23   691.97   684.68   657.63
91075      BUILDWID TTP1068        684.33   690.59   675.87   640.61   585.88   513.35
91076      BUILDWID TTP1068          0.00     0.00     0.00   329.90   430.56   518.14
91077      BUILDWID TTP1068        589.97   643.88   678.23   691.97     0.00     0.00
91078
91079      BUILDWID TTP1069        684.33   690.59   675.87   640.61   585.88   513.35
```

```
91080      BUILDWID TTP1069        425.23     0.00     0.00   329.90   430.56   518.14
91081      BUILDWID TTP1069        589.97   643.88   678.23   691.97   684.68   657.63
91082      BUILDWID TTP1069        684.33   690.59   675.87   640.61   585.88   513.35
91083      BUILDWID TTP1069        425.23     0.00     0.00   329.90   430.56   518.14
91084      BUILDWID TTP1069        589.97   643.88   678.23   691.97   684.68     0.00
91085
91086      BUILDWID TTP1070        684.33   690.59   675.87   640.61   585.88   513.35
91087      BUILDWID TTP1070        425.23     0.00     0.00   329.90   430.56   518.14
91088      BUILDWID TTP1070        589.97   643.88   678.23   691.97   684.68   657.63
91089      BUILDWID TTP1070        684.33   690.59   675.87   640.61   585.88   513.35
91090      BUILDWID TTP1070        425.23     0.00     0.00   329.90   430.56   518.14
91091      BUILDWID TTP1070        589.97   643.88   678.23   691.97   684.68     0.00
91092
91093      BUILDWID TTP1071        684.33   690.59   675.87   640.61   585.88   513.35
91094      BUILDWID TTP1071        425.23     0.00     0.00   329.90   430.56   518.14
91095      BUILDWID TTP1071        589.97   643.88   678.23   691.97   684.68   657.63
91096      BUILDWID TTP1071        684.33   690.59   675.87   640.61   585.88   513.35
91097      BUILDWID TTP1071        425.23     0.00     0.00   329.90   430.56   518.14
91098      BUILDWID TTP1071        589.97   643.88   678.23   691.97   684.68     0.00
91099
91100      BUILDWID TTP1072        684.33   690.59   675.87   640.61   585.88   513.35
91101      BUILDWID TTP1072        425.23     0.00     0.00   329.90   430.56   518.14
91102      BUILDWID TTP1072        589.97   643.88   678.23   691.97   684.68   657.63
91103      BUILDWID TTP1072        684.33   690.59   675.87   640.61   585.88   513.35
91104      BUILDWID TTP1072        425.23     0.00     0.00   329.90   430.56   518.14
91105      BUILDWID TTP1072        589.97   643.88   678.23   691.97   684.68     0.00
91106
91107      BUILDWID TTP1073        684.33   690.59   675.87   640.61   585.88   513.35
91108      BUILDWID TTP1073        425.23     0.00     0.00   329.90   430.56   518.14
91109      BUILDWID TTP1073        589.97   643.88   678.23   691.97   684.68   657.63
91110      BUILDWID TTP1073        684.33   690.59   675.87   640.61   585.88   513.35
91111      BUILDWID TTP1073        425.23     0.00     0.00   329.90   430.56   518.14
91112      BUILDWID TTP1073        589.97   643.88   678.23   691.97   684.68     0.00
91113
91114      BUILDWID TTP1074        684.33   690.59   675.87   640.61   585.88   513.35
91115      BUILDWID TTP1074        425.23     0.00     0.00   329.90   430.56   518.14
91116      BUILDWID TTP1074        589.97   643.88   678.23   691.97   684.68   657.63
91117      BUILDWID TTP1074        684.33   690.59   675.87   640.61   585.88   513.35
91118      BUILDWID TTP1074        425.23     0.00     0.00   329.90   430.56   518.14
91119      BUILDWID TTP1074        589.97   643.88   678.23   691.97   684.68     0.00
91120
91121      BUILDWID TTP1075        684.33   690.59   675.87   640.61   585.88   513.35
91122      BUILDWID TTP1075        425.23     0.00     0.00   329.90   430.56   518.14
91123      BUILDWID TTP1075        589.97   643.88   678.23   691.97   684.68   657.63
91124      BUILDWID TTP1075        684.33   690.59   675.87   640.61   585.88   513.35
91125      BUILDWID TTP1075        425.23     0.00     0.00   329.90   430.56   518.14
91126      BUILDWID TTP1075        589.97   643.88   678.23   691.97   684.68     0.00
91127
91128      BUILDWID TTP1076        684.33   690.59   675.87   640.61   585.88   513.35
91129      BUILDWID TTP1076        425.23     0.00     0.00   329.90   430.56   518.14
91130      BUILDWID TTP1076        589.97   643.88   678.23   691.97   684.68   657.63
91131      BUILDWID TTP1076        684.33   690.59   675.87   640.61   585.88   513.35
91132      BUILDWID TTP1076        425.23     0.00     0.00   329.90   430.56   518.14
91133      BUILDWID TTP1076        589.97   643.88   678.23   691.97   684.68     0.00
91134
91135      BUILDWID TTP1077        684.33   690.59   675.87   640.61   585.88   513.35
91136      BUILDWID TTP1077        425.23     0.00     0.00   329.90   430.56   518.14
91137      BUILDWID TTP1077        589.97   643.88   678.23   691.97   684.68   657.63
91138      BUILDWID TTP1077        684.33   690.59   675.87   640.61   585.88   513.35
91139      BUILDWID TTP1077        425.23     0.00     0.00   329.90   430.56   518.14
91140      BUILDWID TTP1077        589.97   643.88   678.23   691.97   684.68     0.00
91141
91142      BUILDWID TTP1078        684.33   690.59   675.87   640.61   585.88   513.35
91143      BUILDWID TTP1078        425.23     0.00     0.00   329.90   430.56   518.14
91144      BUILDWID TTP1078        589.97   643.88   678.23   691.97   684.68   657.63
91145      BUILDWID TTP1078        684.33   690.59   675.87   640.61   585.88   513.35
```

```
91146      BUILDWID TTP1078        425.23     0.00     0.00   329.90   430.56   518.14
91147      BUILDWID TTP1078        589.97   643.88   678.23   691.97   684.68     0.00
91148
91149      BUILDWID TTP1079        684.33   690.59   675.87   640.61   585.88   513.35
91150      BUILDWID TTP1079        425.23     0.00     0.00   329.90   430.56   518.14
91151      BUILDWID TTP1079        589.97   643.88   678.23   691.97   684.68   657.63
91152      BUILDWID TTP1079        684.33   690.59   675.87   640.61   585.88   513.35
91153      BUILDWID TTP1079        425.23     0.00     0.00   329.90   430.56   518.14
91154      BUILDWID TTP1079        589.97   643.88   678.23   691.97   684.68     0.00
91155
91156      BUILDWID TTP1080        684.33   690.59   675.87   640.61   585.88   513.35
91157      BUILDWID TTP1080        425.23     0.00     0.00   329.90   430.56   518.14
91158      BUILDWID TTP1080        589.97   643.88   678.23   691.97   684.68   657.63
91159      BUILDWID TTP1080        684.33   690.59   675.87   640.61   585.88   513.35
91160      BUILDWID TTP1080        425.23     0.00     0.00   329.90   430.56   518.14
91161      BUILDWID TTP1080        589.97   643.88   678.23   691.97   684.68     0.00
91162
91163      BUILDWID TTP1081        684.33   690.59   675.87   640.61   585.88   513.35
91164      BUILDWID TTP1081        425.23     0.00     0.00   329.90   430.56   518.14
91165      BUILDWID TTP1081        589.97   643.88   678.23   691.97   684.68   657.63
91166      BUILDWID TTP1081        684.33   690.59   675.87   640.61   585.88   513.35
91167      BUILDWID TTP1081        425.23     0.00     0.00   329.90   430.56   518.14
91168      BUILDWID TTP1081        589.97   643.88   678.23   691.97   684.68     0.00
91169
91170      BUILDWID TTP1082        684.33   690.59   675.87   640.61   585.88   513.35
91171      BUILDWID TTP1082        425.23     0.00     0.00   329.90   430.56   518.14
91172      BUILDWID TTP1082        589.97   643.88   678.23   691.97   684.68   657.63
91173      BUILDWID TTP1082        684.33   690.59   675.87   640.61   585.88   513.35
91174      BUILDWID TTP1082        425.23     0.00     0.00   329.90   430.56   518.14
91175      BUILDWID TTP1082        589.97   643.88   678.23   691.97   684.68     0.00
91176
91177      BUILDWID TTP1083        684.33   690.59   675.87   640.61   585.88   513.35
91178      BUILDWID TTP1083        425.23     0.00     0.00   329.90   430.56   518.14
91179      BUILDWID TTP1083        589.97   643.88   678.23   691.97   684.68   657.63
91180      BUILDWID TTP1083        684.33   690.59   675.87   640.61   585.88   513.35
91181      BUILDWID TTP1083        425.23     0.00     0.00   329.90   430.56   518.14
91182      BUILDWID TTP1083        589.97   643.88   678.23   691.97   684.68     0.00
91183
91184      BUILDWID TTP1084        684.33   690.59   675.87   640.61   585.88   513.35
91185      BUILDWID TTP1084        425.23     0.00     0.00   329.90   430.56   518.14
91186      BUILDWID TTP1084        589.97   643.88   678.23   691.97   684.68   657.63
91187      BUILDWID TTP1084        684.33   690.59   675.87   640.61   585.88   513.35
91188      BUILDWID TTP1084        425.23     0.00     0.00   329.90   430.56   518.14
91189      BUILDWID TTP1084        589.97   643.88   678.23   691.97   684.68     0.00
91190
91191      BUILDWID TTP1085        684.33   690.59   675.87   640.61   585.88   513.35
91192      BUILDWID TTP1085        425.23     0.00     0.00   329.90   430.56   518.14
91193      BUILDWID TTP1085        589.97   643.88   678.23   691.97   684.68   657.63
91194      BUILDWID TTP1085        684.33   690.59   675.87   640.61   585.88   513.35
91195      BUILDWID TTP1085        425.23     0.00     0.00   329.90   430.56   518.14
91196      BUILDWID TTP1085        589.97   643.88   678.23   691.97   684.68     0.00
91197
91198      BUILDWID TTP1086        684.33   690.59   675.87   640.61   585.88   513.35
91199      BUILDWID TTP1086        425.23     0.00     0.00   329.90   430.56   518.14
91200      BUILDWID TTP1086        589.97   643.88   678.23   691.97   684.68   657.63
91201      BUILDWID TTP1086        684.33   690.59   675.87   640.61   585.88   513.35
91202      BUILDWID TTP1086        425.23     0.00     0.00   329.90   430.56   518.14
91203      BUILDWID TTP1086        589.97   643.88   678.23   691.97   684.68     0.00
91204
91205      BUILDWID TTP1087        684.33   690.59   675.87   640.61   585.88   513.35
91206      BUILDWID TTP1087        425.23     0.00     0.00   329.90   430.56   518.14
91207      BUILDWID TTP1087        589.97   643.88   678.23   691.97   684.68   657.63
91208      BUILDWID TTP1087        684.33   690.59   675.87   640.61   585.88   513.35
91209      BUILDWID TTP1087        425.23     0.00     0.00   329.90   430.56   518.14
91210      BUILDWID TTP1087        589.97   643.88   678.23   691.97   684.68     0.00
91211
```

```
91212      BUILDWID TTP1088        684.33   690.59   675.87   640.61   585.88   513.35
91213      BUILDWID TTP1088        425.23     0.00     0.00   329.90   430.56   518.14
91214      BUILDWID TTP1088        589.97   643.88   678.23   691.97   684.68   657.63
91215      BUILDWID TTP1088        684.33   690.59   675.87   640.61   585.88   513.35
91216      BUILDWID TTP1088        425.23     0.00     0.00   329.90   430.56   518.14
91217      BUILDWID TTP1088        589.97   643.88   678.23   691.97   684.68   657.63
91218
91219      BUILDWID TTP1089        684.33   690.59   675.87   640.61   585.88   513.35
91220      BUILDWID TTP1089        425.23     0.00     0.00   329.90   430.56   518.14
91221      BUILDWID TTP1089        589.97   643.88   678.23   691.97   684.68   657.63
91222      BUILDWID TTP1089        684.33   690.59   675.87   640.61   585.88   513.35
91223      BUILDWID TTP1089        425.23     0.00     0.00   329.90   430.56   518.14
91224      BUILDWID TTP1089        589.97   643.88   678.23   691.97   684.68   657.63
91225
91226      BUILDWID TTP1090        684.33   690.59   675.87   640.61   585.88   513.35
91227      BUILDWID TTP1090        425.23   324.18     0.00   329.90   430.56   518.14
91228      BUILDWID TTP1090        589.97   643.88   678.23   691.97   684.68   657.63
91229      BUILDWID TTP1090        684.33   690.59   675.87   640.61   585.88   513.35
91230      BUILDWID TTP1090        425.23   324.18     0.00   329.90   430.56   518.14
91231      BUILDWID TTP1090        589.97   643.88   678.23   691.97   684.68     0.00
91232
91233      BUILDWID TTP1091        684.33   690.59   675.87   640.61   585.88   513.35
91234      BUILDWID TTP1091        425.23   324.18     0.00   329.90   430.56   518.14
91235      BUILDWID TTP1091        589.97   643.88   678.23   691.97   684.68   657.63
91236      BUILDWID TTP1091        684.33   690.59   675.87   640.61   585.88   513.35
91237      BUILDWID TTP1091        425.23   324.18     0.00   329.90   430.56   518.14
91238      BUILDWID TTP1091        589.97   643.88   678.23   691.97   684.68     0.00
91239
91240      BUILDWID TTP1092        684.33   690.59   675.87   640.61   585.88   513.35
91241      BUILDWID TTP1092        425.23   324.18     0.00   329.90   430.56   518.14
91242      BUILDWID TTP1092        589.97   643.88   678.23   691.97   684.68   657.63
91243      BUILDWID TTP1092        684.33   690.59   675.87   640.61   585.88   513.35
91244      BUILDWID TTP1092        425.23   324.18     0.00   329.90   430.56   518.14
91245      BUILDWID TTP1092        589.97   643.88   678.23   691.97   684.68     0.00
91246
91247      BUILDWID TTP1093        684.33   690.59   675.87   640.61   585.88   513.35
91248      BUILDWID TTP1093        425.23   324.18     0.00   329.90   430.56   518.14
91249      BUILDWID TTP1093        589.97   643.88   678.23   691.97   684.68   657.63
91250      BUILDWID TTP1093        684.33   690.59   675.87   640.61   585.88   513.35
91251      BUILDWID TTP1093        425.23   324.18     0.00   329.90   430.56   518.14
91252      BUILDWID TTP1093        589.97   643.88   678.23   691.97   684.68     0.00
91253
91254      BUILDWID TTP1094        684.33   690.59   675.87   640.61   585.88   513.35
91255      BUILDWID TTP1094        425.23   324.18     0.00   329.90   430.56   518.14
91256      BUILDWID TTP1094        589.97   643.88   678.23   691.97   684.68   657.63
91257      BUILDWID TTP1094        684.33   690.59   675.87   640.61   585.88   513.35
91258      BUILDWID TTP1094        425.23   324.18     0.00   329.90   430.56   518.14
91259      BUILDWID TTP1094        589.97   643.88   678.23   691.97   684.68     0.00
91260
91261      BUILDWID TTP1095        684.33   690.59   675.87   640.61   585.88   513.35
91262      BUILDWID TTP1095        425.23   324.18     0.00   329.90   430.56   518.14
91263      BUILDWID TTP1095        589.97   643.88   678.23   691.97   684.68   657.63
91264      BUILDWID TTP1095        684.33   690.59   675.87   640.61   585.88   513.35
91265      BUILDWID TTP1095        425.23   324.18     0.00   329.90   430.56   518.14
91266      BUILDWID TTP1095        589.97   643.88   678.23   691.97   684.68     0.00
91267
91268      BUILDWID TTP1096        684.33   690.59   675.87   640.61   585.88   513.35
91269      BUILDWID TTP1096        425.23   324.18     0.00   329.90   430.56   518.14
91270      BUILDWID TTP1096        589.97   643.88   678.23   691.97   684.68   657.63
91271      BUILDWID TTP1096        684.33   690.59   675.87   640.61   585.88   513.35
91272      BUILDWID TTP1096        425.23   324.18     0.00   329.90   430.56   518.14
91273      BUILDWID TTP1096        589.97   643.88   678.23   691.97   684.68     0.00
91274
91275      BUILDWID TTP1097        684.33   690.59   675.87   640.61   585.88   513.35
91276      BUILDWID TTP1097        425.23   324.18     0.00   329.90   430.56   518.14
91277      BUILDWID TTP1097        589.97   643.88   678.23   691.97   684.68   657.63
```

```
91278      BUILDWID TTP1097        684.33   690.59   675.87   640.61   585.88   513.35
91279      BUILDWID TTP1097        425.23   324.18     0.00   329.90   430.56   518.14
91280      BUILDWID TTP1097        589.97   643.88   678.23   691.97   684.68     0.00
91281
91282      BUILDWID TTP1098        684.33   690.59   675.87   640.61   585.88   513.35
91283      BUILDWID TTP1098        425.23     0.00     0.00   329.90   430.56   518.14
91284      BUILDWID TTP1098        589.97   643.88   678.23   691.97   684.68   657.63
91285      BUILDWID TTP1098        684.33   690.59   675.87   640.61   585.88   513.35
91286      BUILDWID TTP1098        425.23     0.00     0.00   329.90   430.56   518.14
91287      BUILDWID TTP1098        589.97   643.88   678.23   691.97   684.68     0.00
91288
91289      BUILDWID TTP1099        684.33   690.59   675.87   640.61   585.88   513.35
91290      BUILDWID TTP1099        425.23     0.00     0.00   329.90   430.56   518.14
91291      BUILDWID TTP1099        589.97   643.88   678.23   691.97   684.68   657.63
91292      BUILDWID TTP1099        684.33   690.59   675.87   640.61   585.88   513.35
91293      BUILDWID TTP1099        425.23     0.00     0.00   329.90   430.56   518.14
91294      BUILDWID TTP1099        589.97   643.88   678.23   691.97   684.68     0.00
91295
91296      BUILDWID TTP1100        684.33   690.59   675.87   640.61   585.88   513.35
91297      BUILDWID TTP1100        425.23     0.00     0.00   329.90   430.56   518.14
91298      BUILDWID TTP1100        589.97   643.88   678.23   691.97   684.68   657.63
91299      BUILDWID TTP1100        684.33   690.59   675.87   640.61   585.88   513.35
91300      BUILDWID TTP1100        425.23     0.00     0.00   329.90   430.56   518.14
91301      BUILDWID TTP1100        589.97   643.88   678.23   691.97   684.68     0.00
91302
91303      BUILDWID TTP1101        684.33   690.59   675.87   640.61   585.88   513.35
91304      BUILDWID TTP1101        425.23     0.00     0.00   329.90   430.56   518.14
91305      BUILDWID TTP1101        589.97   643.88   678.23   691.97   684.68   657.63
91306      BUILDWID TTP1101        684.33   690.59   675.87   640.61   585.88   513.35
91307      BUILDWID TTP1101        425.23     0.00     0.00   329.90   430.56   518.14
91308      BUILDWID TTP1101        589.97   643.88   678.23   691.97   684.68     0.00
91309
91310      BUILDWID TTP1102        684.33   690.59   675.87   640.61   585.88   513.35
91311      BUILDWID TTP1102        425.23     0.00     0.00   329.90   430.56   518.14
91312      BUILDWID TTP1102        589.97   643.88   678.23   691.97   684.68   657.63
91313      BUILDWID TTP1102        684.33   690.59   675.87   640.61   585.88   513.35
91314      BUILDWID TTP1102        425.23     0.00     0.00   329.90   430.56   518.14
91315      BUILDWID TTP1102        589.97   643.88   678.23   691.97   684.68     0.00
91316
91317      BUILDWID TTP1103        684.33   690.59   675.87   640.61   585.88   513.35
91318      BUILDWID TTP1103        425.23     0.00     0.00   329.90   430.56   518.14
91319      BUILDWID TTP1103        589.97   643.88   678.23   691.97   684.68   657.63
91320      BUILDWID TTP1103        684.33   690.59   675.87   640.61   585.88   513.35
91321      BUILDWID TTP1103        425.23     0.00     0.00   329.90   430.56   518.14
91322      BUILDWID TTP1103        589.97   643.88   678.23   691.97   684.68     0.00
91323
91324      BUILDWID TTP1104        684.33   690.59   675.87   640.61   585.88   513.35
91325      BUILDWID TTP1104        425.23     0.00     0.00   329.90   430.56   518.14
91326      BUILDWID TTP1104        589.97   643.88   678.23   691.97   684.68   657.63
91327      BUILDWID TTP1104        684.33   690.59   675.87   640.61   585.88   513.35
91328      BUILDWID TTP1104        425.23     0.00     0.00   329.90   430.56   518.14
91329      BUILDWID TTP1104        589.97   643.88   678.23   691.97   684.68     0.00
91330
91331      BUILDWID TTP1105        684.33   690.59   675.87   640.61   585.88   513.35
91332      BUILDWID TTP1105        425.23     0.00     0.00   329.90   430.56   518.14
91333      BUILDWID TTP1105        589.97   643.88   678.23   691.97   684.68   657.63
91334      BUILDWID TTP1105        684.33   690.59   675.87   640.61   585.88   513.35
91335      BUILDWID TTP1105        425.23     0.00     0.00   329.90   430.56   518.14
91336      BUILDWID TTP1105        589.97   643.88   678.23   691.97   684.68     0.00
91337
91338      BUILDWID TTP1106        684.33   690.59   675.87   640.61   585.88   513.35
91339      BUILDWID TTP1106        425.23     0.00     0.00   329.90   430.56   518.14
91340      BUILDWID TTP1106        589.97   643.88   678.23   691.97   684.68   657.63
91341      BUILDWID TTP1106        684.33   690.59   675.87   640.61   585.88   513.35
91342      BUILDWID TTP1106        425.23     0.00     0.00   329.90   430.56   518.14
91343      BUILDWID TTP1106        589.97   643.88   678.23   691.97   684.68     0.00
```

```
91344
91345      BUILDWID TTP1107        684.33   690.59   675.87   640.61   585.88   513.35
91346      BUILDWID TTP1107        425.23     0.00     0.00   329.90   430.56   518.14
91347      BUILDWID TTP1107        589.97   643.88   678.23   691.97   684.68   657.63
91348      BUILDWID TTP1107        684.33   690.59   675.87   640.61   585.88   513.35
91349      BUILDWID TTP1107        425.23     0.00     0.00   329.90   430.56   518.14
91350      BUILDWID TTP1107        589.97   643.88   678.23   691.97   684.68     0.00
91351
91352      BUILDWID TTP1108        684.33   690.59   675.87   640.61   585.88   513.35
91353      BUILDWID TTP1108        425.23     0.00     0.00   329.90   430.56   518.14
91354      BUILDWID TTP1108        589.97   643.88   678.23   691.97   684.68   657.63
91355      BUILDWID TTP1108        684.33   690.59   675.87   640.61   585.88   513.35
91356      BUILDWID TTP1108        425.23     0.00     0.00   329.90   430.56   518.14
91357      BUILDWID TTP1108        589.97   643.88   678.23   691.97   684.68     0.00
91358
91359      BUILDWID TTP1109        684.33   690.59   675.87   640.61   585.88   513.35
91360      BUILDWID TTP1109        425.23   324.18     0.00   329.90   430.56   518.14
91361      BUILDWID TTP1109        589.97   643.88   678.23   691.97   684.68   657.63
91362      BUILDWID TTP1109        684.33   690.59   675.87   640.61   585.88   513.35
91363      BUILDWID TTP1109        425.23   324.18     0.00   329.90   430.56   518.14
91364      BUILDWID TTP1109        589.97   643.88   678.23   691.97   684.68     0.00
91365
91366      BUILDWID TTP1110        684.33   690.59   675.87   640.61   585.88   513.35
91367      BUILDWID TTP1110        425.23   324.18     0.00   329.90   430.56   518.14
91368      BUILDWID TTP1110        589.97   643.88   678.23   691.97   684.68   657.63
91369      BUILDWID TTP1110        684.33   690.59   675.87   640.61   585.88   513.35
91370      BUILDWID TTP1110        425.23   324.18     0.00   329.90   430.56   518.14
91371      BUILDWID TTP1110        589.97   643.88   678.23   691.97   684.68     0.00
91372
91373      BUILDWID TTP1111        684.33   690.59   675.87   640.61   585.88   513.35
91374      BUILDWID TTP1111        425.23   324.18     0.00   329.90   430.56   518.14
91375      BUILDWID TTP1111        589.97   643.88   678.23   691.97   684.68   657.63
91376      BUILDWID TTP1111        684.33   690.59   675.87   640.61   585.88   513.35
91377      BUILDWID TTP1111        425.23   324.18     0.00   329.90   430.56   518.14
91378      BUILDWID TTP1111        589.97   643.88   678.23   691.97   684.68     0.00
91379
91380      BUILDWID TTP1112        684.33   690.59   675.87   640.61   585.88   513.35
91381      BUILDWID TTP1112        425.23   324.18     0.00   329.90   430.56   518.14
91382      BUILDWID TTP1112        589.97   643.88   678.23   691.97   684.68   657.63
91383      BUILDWID TTP1112        684.33   690.59   675.87   640.61   585.88   513.35
91384      BUILDWID TTP1112        425.23   324.18     0.00   329.90   430.56   518.14
91385      BUILDWID TTP1112        589.97   643.88   678.23   691.97   684.68     0.00
91386
91387      BUILDWID TTP1113        684.33   690.59   675.87   640.61   585.88   513.35
91388      BUILDWID TTP1113        425.23   324.18     0.00   329.90   430.56   518.14
91389      BUILDWID TTP1113        589.97   643.88   678.23   691.97   684.68   657.63
91390      BUILDWID TTP1113        684.33   690.59   675.87   640.61   585.88   513.35
91391      BUILDWID TTP1113        425.23   324.18     0.00   329.90   430.56   518.14
91392      BUILDWID TTP1113        589.97   643.88   678.23   691.97   684.68     0.00
91393
91394      BUILDWID TTP1114        684.33   690.59   675.87   640.61   585.88   513.35
91395      BUILDWID TTP1114        425.23   324.18     0.00   329.90   430.56   518.14
91396      BUILDWID TTP1114        589.97   643.88   678.23   691.97   684.68   657.63
91397      BUILDWID TTP1114        684.33   690.59   675.87   640.61   585.88   513.35
91398      BUILDWID TTP1114        425.23   324.18     0.00   329.90   430.56   518.14
91399      BUILDWID TTP1114        589.97   643.88   678.23   691.97   684.68     0.00
91400
91401      BUILDWID TTP1115        684.33   690.59   675.87   640.61   585.88   513.35
91402      BUILDWID TTP1115        425.23   324.18     0.00   329.90   430.56   518.14
91403      BUILDWID TTP1115        589.97   643.88   678.23   691.97   684.68   657.63
91404      BUILDWID TTP1115        684.33   690.59   675.87   640.61   585.88   513.35
91405      BUILDWID TTP1115        425.23   324.18     0.00   329.90   430.56   518.14
91406      BUILDWID TTP1115        589.97   643.88   678.23   691.97   684.68     0.00
91407
91408      BUILDWID TTP1116        684.33   690.59   675.87   640.61   585.88   513.35
91409      BUILDWID TTP1116        425.23   324.18     0.00   329.90   430.56   518.14
```

```
91410      BUILDWID TTP1116        589.97   643.88   678.23   691.97   684.68   657.63
91411      BUILDWID TTP1116        684.33   690.59   675.87   640.61   585.88   513.35
91412      BUILDWID TTP1116        425.23   324.18     0.00   329.90   430.56   518.14
91413      BUILDWID TTP1116        589.97   643.88   678.23   691.97   684.68     0.00
91414
91415      BUILDWID TTP1117        684.33   690.59   675.87   640.61   585.88   513.35
91416      BUILDWID TTP1117        425.23   324.18     0.00   329.90   430.56   518.14
91417      BUILDWID TTP1117        589.97   643.88   678.23   691.97   684.68   657.63
91418      BUILDWID TTP1117        684.33   690.59   675.87   640.61   585.88   513.35
91419      BUILDWID TTP1117        425.23   324.18     0.00   329.90   430.56   518.14
91420      BUILDWID TTP1117        589.97   643.88   678.23   691.97   684.68     0.00
91421
91422      BUILDWID TTP1118        684.33   690.59   675.87   640.61   585.88   513.35
91423      BUILDWID TTP1118        425.23   324.18     0.00   329.90   430.56   518.14
91424      BUILDWID TTP1118        589.97   643.88   678.23   691.97   684.68   657.63
91425      BUILDWID TTP1118        684.33   690.59   675.87   640.61   585.88   513.35
91426      BUILDWID TTP1118        425.23   324.18     0.00   329.90   430.56   518.14
91427      BUILDWID TTP1118        589.97   643.88   678.23   691.97   684.68     0.00
91428
91429      BUILDWID TTP1119        684.33   690.59   675.87   640.61   585.88   513.35
91430      BUILDWID TTP1119        425.23   324.18     0.00   329.90   430.56   518.14
91431      BUILDWID TTP1119        589.97   643.88   678.23   691.97   684.68   657.63
91432      BUILDWID TTP1119        684.33   690.59   675.87   640.61   585.88   513.35
91433      BUILDWID TTP1119        425.23   324.18     0.00   329.90   430.56   518.14
91434      BUILDWID TTP1119        589.97   643.88   678.23   691.97   684.68     0.00
91435
91436      BUILDWID TTP1120        684.33   690.59   675.87   640.61   585.88   513.35
91437      BUILDWID TTP1120        425.23   324.18     0.00   329.90   430.56   518.14
91438      BUILDWID TTP1120        589.97   643.88   678.23   691.97   684.68   657.63
91439      BUILDWID TTP1120        684.33   690.59   675.87   640.61   585.88   513.35
91440      BUILDWID TTP1120        425.23   324.18     0.00   329.90   430.56   518.14
91441      BUILDWID TTP1120        589.97   643.88   678.23   691.97   684.68     0.00
91442
91443      BUILDWID TTP1121        684.33   690.59   675.87   640.61   585.88   513.35
91444      BUILDWID TTP1121        425.23   324.18     0.00   329.90   430.56   518.14
91445      BUILDWID TTP1121        589.97   643.88   678.23   691.97   684.68   657.63
91446      BUILDWID TTP1121        684.33   690.59   675.87   640.61   585.88   513.35
91447      BUILDWID TTP1121        425.23   324.18     0.00   329.90   430.56   518.14
91448      BUILDWID TTP1121        589.97   643.88   678.23   691.97   684.68     0.00
91449
91450      BUILDWID TTP1122        684.33   690.59   675.87   640.61   585.88   513.35
91451      BUILDWID TTP1122        425.23   324.18     0.00   329.90   430.56   518.14
91452      BUILDWID TTP1122        589.97   643.88   678.23   691.97   684.68   657.63
91453      BUILDWID TTP1122        684.33   690.59   675.87   640.61   585.88   513.35
91454      BUILDWID TTP1122        425.23   324.18     0.00   329.90   430.56   518.14
91455      BUILDWID TTP1122        589.97   643.88   678.23   691.97   684.68     0.00
91456
91457      BUILDWID TTP1123        684.33   690.59   675.87   640.61   585.88   513.35
91458      BUILDWID TTP1123        425.23   324.18     0.00   329.90   430.56   518.14
91459      BUILDWID TTP1123        589.97   643.88   678.23   691.97   684.68   657.63
91460      BUILDWID TTP1123        684.33   690.59   675.87   640.61   585.88   513.35
91461      BUILDWID TTP1123        425.23   324.18     0.00   329.90   430.56   518.14
91462      BUILDWID TTP1123        589.97   643.88   678.23   691.97   684.68     0.00
91463
91464      BUILDWID TTP1124        684.33   690.59   675.87   640.61   585.88   513.35
91465      BUILDWID TTP1124        425.23   324.18     0.00   329.90   430.56   518.14
91466      BUILDWID TTP1124        589.97   643.88   678.23   691.97   684.68   657.63
91467      BUILDWID TTP1124        684.33   690.59   675.87   640.61   585.88   513.35
91468      BUILDWID TTP1124        425.23   324.18     0.00   329.90   430.56   518.14
91469      BUILDWID TTP1124        589.97   643.88   678.23   691.97   684.68     0.00
91470
91471      BUILDWID TTP1125        684.33   690.59   675.87   640.61   585.88   513.35
91472      BUILDWID TTP1125        425.23   324.18     0.00   329.90   430.56   518.14
91473      BUILDWID TTP1125        589.97   643.88   678.23   691.97   684.68   657.63
91474      BUILDWID TTP1125        684.33   690.59   675.87   640.61   585.88   513.35
91475      BUILDWID TTP1125        425.23   324.18     0.00   329.90   430.56   518.14
```

```
91476      BUILDWID TTP1125        589.97   643.88   678.23   691.97   684.68     0.00
91477
91478      BUILDWID TTP1126        684.33   690.59   675.87   640.61   585.88   513.35
91479      BUILDWID TTP1126        425.23   324.18     0.00   329.90   430.56   518.14
91480      BUILDWID TTP1126        589.97   643.88   678.23   691.97   684.68   657.63
91481      BUILDWID TTP1126        684.33   690.59   675.87   640.61   585.88   513.35
91482      BUILDWID TTP1126        425.23   324.18     0.00   329.90   430.56   518.14
91483      BUILDWID TTP1126        589.97   643.88   678.23   691.97   684.68     0.00
91484
91485      BUILDWID TTP1127        684.33   690.59   675.87   640.61   585.88   513.35
91486      BUILDWID TTP1127        425.23   324.18     0.00   329.90   430.56   518.14
91487      BUILDWID TTP1127        589.97   643.88   678.23   691.97   684.68   657.63
91488      BUILDWID TTP1127        684.33   690.59   675.87   640.61   585.88   513.35
91489      BUILDWID TTP1127        425.23   324.18     0.00   329.90   430.56   518.14
91490      BUILDWID TTP1127        589.97   643.88   678.23   691.97   684.68     0.00
91491
91492      BUILDWID TTP1128        684.33   690.59   675.87   640.61   585.88   513.35
91493      BUILDWID TTP1128        425.23   324.18     0.00     0.00   430.56   518.14
91494      BUILDWID TTP1128        589.97   643.88   678.23   691.97   684.68   657.63
91495      BUILDWID TTP1128        684.33   690.59   675.87   640.61   585.88   513.35
91496      BUILDWID TTP1128        425.23   324.18     0.00     0.00   430.56   518.14
91497      BUILDWID TTP1128        589.97   643.88   678.23   691.97   684.68     0.00
91498
91499      BUILDWID TTP1129        684.33   690.59   675.87   640.61   585.88   513.35
91500      BUILDWID TTP1129        425.23   324.18     0.00     0.00   430.56   518.14
91501      BUILDWID TTP1129        589.97   643.88   678.23   691.97   684.68   657.63
91502      BUILDWID TTP1129        684.33   690.59   675.87   640.61   585.88   513.35
91503      BUILDWID TTP1129        425.23   324.18     0.00     0.00   430.56   518.14
91504      BUILDWID TTP1129        589.97   643.88   678.23   691.97   684.68     0.00
91505
91506      BUILDWID TTP1130        684.33   690.59   675.87   640.61   585.88   513.35
91507      BUILDWID TTP1130        425.23   324.18     0.00     0.00   430.56   518.14
91508      BUILDWID TTP1130        589.97   643.88   678.23   691.97   684.68   657.63
91509      BUILDWID TTP1130        684.33   690.59   675.87   640.61   585.88   513.35
91510      BUILDWID TTP1130        425.23   324.18     0.00     0.00   430.56   518.14
91511      BUILDWID TTP1130        589.97   643.88   678.23   691.97   684.68     0.00
91512
91513      BUILDWID TTP1131        684.33   690.59   675.87   640.61   585.88   513.35
91514      BUILDWID TTP1131        425.23   324.18     0.00     0.00   430.56   518.14
91515      BUILDWID TTP1131        589.97   643.88   678.23   691.97   684.68   657.63
91516      BUILDWID TTP1131        684.33   690.59   675.87   640.61   585.88   513.35
91517      BUILDWID TTP1131        425.23   324.18     0.00     0.00   430.56   518.14
91518      BUILDWID TTP1131        589.97   643.88   678.23   691.97   684.68     0.00
91519
91520      BUILDWID TTP1132        684.33   690.59   675.87   640.61   585.88   513.35
91521      BUILDWID TTP1132        425.23   324.18     0.00     0.00   430.56   518.14
91522      BUILDWID TTP1132        589.97   643.88   678.23   691.97   684.68   657.63
91523      BUILDWID TTP1132        684.33   690.59   675.87   640.61   585.88   513.35
91524      BUILDWID TTP1132        425.23   324.18     0.00     0.00   430.56   518.14
91525      BUILDWID TTP1132        589.97   643.88   678.23   691.97   684.68     0.00
91526
91527      BUILDWID TTP1133        684.33   690.59   675.87   640.61   585.88   513.35
91528      BUILDWID TTP1133        425.23   324.18     0.00     0.00   430.56   518.14
91529      BUILDWID TTP1133        589.97   643.88   678.23   691.97   684.68   657.63
91530      BUILDWID TTP1133        684.33   690.59   675.87   640.61   585.88   513.35
91531      BUILDWID TTP1133        425.23   324.18     0.00     0.00   430.56   518.14
91532      BUILDWID TTP1133        589.97   643.88   678.23   691.97   684.68     0.00
91533
91534      BUILDWID TTP1134        684.33   690.59   675.87   640.61   585.88   513.35
91535      BUILDWID TTP1134        425.23   324.18     0.00     0.00   430.56   518.14
91536      BUILDWID TTP1134        589.97   643.88   678.23   691.97   684.68   657.63
91537      BUILDWID TTP1134        684.33   690.59   675.87   640.61   585.88   513.35
91538      BUILDWID TTP1134        425.23   324.18     0.00     0.00   430.56   518.14
91539      BUILDWID TTP1134        589.97   643.88   678.23   691.97   684.68     0.00
91540
91541      BUILDWID TTP1135        684.33   690.59   675.87   640.61   585.88   513.35
```

```
91542      BUILDWID TTP1135        425.23   324.18     0.00     0.00   430.56   518.14
91543      BUILDWID TTP1135        589.97   643.88   678.23   691.97   684.68   657.63
91544      BUILDWID TTP1135        684.33   690.59   675.87   640.61   585.88   513.35
91545      BUILDWID TTP1135        425.23   324.18     0.00     0.00   430.56   518.14
91546      BUILDWID TTP1135        589.97   643.88   678.23   691.97   684.68     0.00
91547
91548      BUILDWID TTP1136        684.33   690.59   675.87   640.61   585.88   513.35
91549      BUILDWID TTP1136        425.23   324.18     0.00     0.00   430.56   518.14
91550      BUILDWID TTP1136        589.97   643.88   678.23   691.97   684.68   657.63
91551      BUILDWID TTP1136        684.33   690.59   675.87   640.61   585.88   513.35
91552      BUILDWID TTP1136        425.23   324.18     0.00     0.00   430.56   518.14
91553      BUILDWID TTP1136        589.97   643.88   678.23   691.97   684.68     0.00
91554
91555      BUILDWID TTP1137        684.33   690.59   675.87   640.61   585.88   513.35
91556      BUILDWID TTP1137        425.23   324.18     0.00     0.00   430.56   518.14
91557      BUILDWID TTP1137        589.97   643.88   678.23   691.97   684.68   657.63
91558      BUILDWID TTP1137        684.33   690.59   675.87   640.61   585.88   513.35
91559      BUILDWID TTP1137        425.23   324.18     0.00     0.00   430.56   518.14
91560      BUILDWID TTP1137        589.97   643.88   678.23   691.97   684.68     0.00
91561
91562      BUILDWID TTP1138        684.33   690.59   675.87   640.61   585.88   513.35
91563      BUILDWID TTP1138        425.23   324.18     0.00     0.00   430.56   518.14
91564      BUILDWID TTP1138        589.97   643.88   678.23   691.97   684.68   657.63
91565      BUILDWID TTP1138        684.33   690.59   675.87   640.61   585.88   513.35
91566      BUILDWID TTP1138        425.23   324.18     0.00     0.00   430.56   518.14
91567      BUILDWID TTP1138        589.97   643.88   678.23   691.97   684.68     0.00
91568
91569      BUILDWID TTP1139        684.33   690.59   675.87   640.61   585.88   513.35
91570      BUILDWID TTP1139        425.23   324.18     0.00     0.00   430.56   518.14
91571      BUILDWID TTP1139        589.97   643.88   678.23   691.97   684.68   657.63
91572      BUILDWID TTP1139        684.33   690.59   675.87   640.61   585.88   513.35
91573      BUILDWID TTP1139        425.23   324.18     0.00     0.00   430.56   518.14
91574      BUILDWID TTP1139        589.97   643.88   678.23   691.97   684.68     0.00
91575
91576      BUILDWID TTP1140        684.33   690.59   675.87   640.61   585.88   513.35
91577      BUILDWID TTP1140        425.23   324.18     0.00     0.00   430.56   518.14
91578      BUILDWID TTP1140        589.97   643.88   678.23   691.97   684.68   657.63
91579      BUILDWID TTP1140        684.33   690.59   675.87   640.61   585.88   513.35
91580      BUILDWID TTP1140        425.23   324.18     0.00     0.00   430.56   518.14
91581      BUILDWID TTP1140        589.97   643.88   678.23   691.97   684.68     0.00
91582
91583      BUILDWID TTP1141        684.33   690.59   675.87   640.61   585.88   513.35
91584      BUILDWID TTP1141        425.23   324.18     0.00     0.00   430.56   518.14
91585      BUILDWID TTP1141        589.97   643.88   678.23   691.97   684.68   657.63
91586      BUILDWID TTP1141        684.33   690.59   675.87   640.61   585.88   513.35
91587      BUILDWID TTP1141        425.23   324.18     0.00     0.00   430.56   518.14
91588      BUILDWID TTP1141        589.97   643.88   678.23   691.97   684.68     0.00
91589
91590      BUILDWID TTP1142        684.33   690.59   675.87   640.61   585.88   513.35
91591      BUILDWID TTP1142        425.23   324.18     0.00     0.00   430.56   518.14
91592      BUILDWID TTP1142        589.97   643.88   678.23   691.97   684.68   657.63
91593      BUILDWID TTP1142        684.33   690.59   675.87   640.61   585.88   513.35
91594      BUILDWID TTP1142        425.23   324.18     0.00     0.00   430.56   518.14
91595      BUILDWID TTP1142        589.97   643.88   678.23   691.97   684.68     0.00
91596
91597      BUILDWID TTP1143        684.33   690.59   675.87   640.61   585.88   513.35
91598      BUILDWID TTP1143        425.23   324.18     0.00     0.00   430.56   518.14
91599      BUILDWID TTP1143        589.97   643.88   678.23   691.97   684.68   657.63
91600      BUILDWID TTP1143        684.33   690.59   675.87   640.61   585.88   513.35
91601      BUILDWID TTP1143        425.23   324.18     0.00     0.00   430.56   518.14
91602      BUILDWID TTP1143        589.97   643.88   678.23   691.97   684.68     0.00
91603
91604      BUILDWID TTP1144        684.33   690.59   675.87   640.61   585.88   513.35
91605      BUILDWID TTP1144        425.23   324.18     0.00     0.00   430.56   518.14
91606      BUILDWID TTP1144        589.97   643.88   678.23   691.97   684.68   657.63
91607      BUILDWID TTP1144        684.33   690.59   675.87   640.61   585.88   513.35
```

```
91608      BUILDWID TTP1144        425.23   324.18     0.00     0.00   430.56   518.14
91609      BUILDWID TTP1144        589.97   643.88   678.23   691.97   684.68     0.00
91610
91611      BUILDWID TTP1145        684.33   690.59   675.87   640.61   585.88   513.35
91612      BUILDWID TTP1145        425.23   324.18     0.00     0.00   430.56   518.14
91613      BUILDWID TTP1145        589.97   643.88   678.23   691.97   684.68   657.63
91614      BUILDWID TTP1145        684.33   690.59   675.87   640.61   585.88   513.35
91615      BUILDWID TTP1145        425.23   324.18     0.00     0.00   430.56   518.14
91616      BUILDWID TTP1145        589.97   643.88   678.23   691.97   684.68     0.00
91617
91618      BUILDWID TTP1146        684.33   690.59   675.87   640.61   585.88   513.35
91619      BUILDWID TTP1146        425.23   324.18     0.00   329.90   430.56   518.14
91620      BUILDWID TTP1146        589.97   643.88   678.23   691.97   684.68   657.63
91621      BUILDWID TTP1146        684.33   690.59   675.87   640.61   585.88   513.35
91622      BUILDWID TTP1146        425.23   324.18     0.00   329.90   430.56   518.14
91623      BUILDWID TTP1146        589.97   643.88   678.23   691.97   684.68     0.00
91624
91625      BUILDWID TTP1147          0.00   690.59   675.87   640.61   585.88   513.35
91626      BUILDWID TTP1147        425.23   324.18     0.00     0.00   430.56   518.14
91627      BUILDWID TTP1147        589.97   643.88   678.23   691.97   684.68   657.63
91628      BUILDWID TTP1147        684.33   690.59   675.87   640.61   585.88   513.35
91629      BUILDWID TTP1147        425.23   324.18     0.00     0.00   430.56   518.14
91630      BUILDWID TTP1147        589.97   643.88   678.23   691.97   684.68     0.00
91631
91632      BUILDWID TTP1148          0.00   690.59   675.87   640.61   585.88   513.35
91633      BUILDWID TTP1148        425.23   324.18     0.00     0.00   430.56   518.14
91634      BUILDWID TTP1148        589.97   643.88   678.23   691.97   684.68   657.63
91635      BUILDWID TTP1148        684.33   690.59   675.87   640.61   585.88   513.35
91636      BUILDWID TTP1148        425.23   324.18     0.00     0.00   430.56   518.14
91637      BUILDWID TTP1148        589.97   643.88   678.23   691.97   684.68     0.00
91638
91639      BUILDWID TTP1149          0.00   690.59   675.87   640.61   585.88   513.35
91640      BUILDWID TTP1149        425.23   324.18     0.00     0.00   430.56   518.14
91641      BUILDWID TTP1149        589.97   643.88   678.23   691.97   684.68   657.63
91642      BUILDWID TTP1149        684.33   690.59   675.87   640.61   585.88   513.35
91643      BUILDWID TTP1149        425.23   324.18     0.00     0.00   430.56   518.14
91644      BUILDWID TTP1149        589.97   643.88   678.23   691.97   684.68     0.00
91645
91646      BUILDWID TTP1150        684.33   690.59   675.87   640.61   585.88   513.35
91647      BUILDWID TTP1150        425.23   324.18     0.00     0.00   430.56   518.14
91648      BUILDWID TTP1150        589.97   643.88   678.23   691.97   684.68   657.63
91649      BUILDWID TTP1150        684.33   690.59   675.87   640.61   585.88   513.35
91650      BUILDWID TTP1150        425.23   324.18     0.00     0.00   430.56   518.14
91651      BUILDWID TTP1150        589.97   643.88   678.23   691.97   684.68     0.00
91652
91653      BUILDWID TTP1151        684.33   690.59   675.87   640.61   585.88   513.35
91654      BUILDWID TTP1151        425.23   324.18     0.00     0.00   430.56   518.14
91655      BUILDWID TTP1151        589.97   643.88   678.23   691.97   684.68   657.63
91656      BUILDWID TTP1151        684.33   690.59   675.87   640.61   585.88   513.35
91657      BUILDWID TTP1151        425.23   324.18     0.00     0.00   430.56   518.14
91658      BUILDWID TTP1151        589.97   643.88   678.23   691.97   684.68     0.00
91659
91660      BUILDWID TTP1152        684.33   690.59   675.87   640.61   585.88   513.35
91661      BUILDWID TTP1152        425.23   324.18     0.00     0.00   430.56   518.14
91662      BUILDWID TTP1152        589.97   643.88   678.23   691.97   684.68   657.63
91663      BUILDWID TTP1152        684.33   690.59   675.87   640.61   585.88   513.35
91664      BUILDWID TTP1152        425.23   324.18     0.00     0.00   430.56   518.14
91665      BUILDWID TTP1152        589.97   643.88   678.23   691.97   684.68     0.00
91666
91667      BUILDWID TTP1153        684.33   690.59   675.87   640.61   585.88   513.35
91668      BUILDWID TTP1153        425.23   324.18     0.00     0.00   430.56   518.14
91669      BUILDWID TTP1153        589.97   643.88   678.23   691.97   684.68   657.63
91670      BUILDWID TTP1153        684.33   690.59   675.87   640.61   585.88   513.35
91671      BUILDWID TTP1153        425.23   324.18     0.00     0.00   430.56   518.14
91672      BUILDWID TTP1153        589.97   643.88   678.23   691.97   684.68     0.00
91673
```

```
91674      BUILDWID TTP1154        684.33   690.59   675.87   640.61   585.88   513.35
91675      BUILDWID TTP1154        425.23   324.18     0.00     0.00   430.56   518.14
91676      BUILDWID TTP1154        589.97   643.88   678.23   691.97   684.68   657.63
91677      BUILDWID TTP1154        684.33   690.59   675.87   640.61   585.88   513.35
91678      BUILDWID TTP1154        425.23   324.18     0.00     0.00   430.56   518.14
91679      BUILDWID TTP1154        589.97   643.88   678.23   691.97   684.68     0.00
91680
91681      BUILDWID TTP1155        684.33   690.59   675.87   640.61   585.88   513.35
91682      BUILDWID TTP1155        425.23   324.18     0.00     0.00   430.56   518.14
91683      BUILDWID TTP1155        589.97   643.88   678.23   691.97   684.68   657.63
91684      BUILDWID TTP1155        684.33   690.59   675.87   640.61   585.88   513.35
91685      BUILDWID TTP1155        425.23   324.18     0.00     0.00   430.56   518.14
91686      BUILDWID TTP1155        589.97   643.88   678.23   691.97   684.68     0.00
91687
91688      BUILDWID TTP1156        684.33   690.59   675.87   640.61   585.88   513.35
91689      BUILDWID TTP1156        425.23   324.18     0.00     0.00   430.56   518.14
91690      BUILDWID TTP1156        589.97   643.88   678.23   691.97   684.68   657.63
91691      BUILDWID TTP1156        684.33   690.59   675.87   640.61   585.88   513.35
91692      BUILDWID TTP1156        425.23   324.18     0.00     0.00   430.56   518.14
91693      BUILDWID TTP1156        589.97   643.88   678.23   691.97   684.68     0.00
91694
91695      BUILDWID TTP1157        684.33   690.59   675.87   640.61   585.88   513.35
91696      BUILDWID TTP1157        425.23   324.18     0.00     0.00   430.56   518.14
91697      BUILDWID TTP1157        589.97   643.88   678.23   691.97   684.68   657.63
91698      BUILDWID TTP1157        684.33   690.59   675.87   640.61   585.88   513.35
91699      BUILDWID TTP1157        425.23   324.18     0.00     0.00   430.56   518.14
91700      BUILDWID TTP1157        589.97   643.88   678.23   691.97   684.68     0.00
91701
91702      BUILDWID TTP1158        684.33   690.59   675.87   640.61   585.88   513.35
91703      BUILDWID TTP1158        425.23   324.18     0.00     0.00   430.56   518.14
91704      BUILDWID TTP1158        589.97   643.88   678.23   691.97   684.68   657.63
91705      BUILDWID TTP1158        684.33   690.59   675.87   640.61   585.88   513.35
91706      BUILDWID TTP1158        425.23   324.18     0.00     0.00   430.56   518.14
91707      BUILDWID TTP1158        589.97   643.88   678.23   691.97   684.68     0.00
91708
91709      BUILDWID TTP1159        684.33   690.59   675.87   640.61   585.88   513.35
91710      BUILDWID TTP1159        425.23   324.18     0.00     0.00   430.56   518.14
91711      BUILDWID TTP1159        589.97   643.88   678.23   691.97   684.68   657.63
91712      BUILDWID TTP1159        684.33   690.59   675.87   640.61   585.88   513.35
91713      BUILDWID TTP1159        425.23   324.18     0.00     0.00   430.56   518.14
91714      BUILDWID TTP1159        589.97   643.88   678.23   691.97   684.68     0.00
91715
91716      BUILDWID TTP1160        684.33   690.59   675.87   640.61   585.88   513.35
91717      BUILDWID TTP1160        425.23   324.18     0.00     0.00   430.56   518.14
91718      BUILDWID TTP1160        589.97   643.88   678.23   691.97   684.68   657.63
91719      BUILDWID TTP1160        684.33   690.59   675.87   640.61   585.88   513.35
91720      BUILDWID TTP1160        425.23   324.18     0.00     0.00   430.56   518.14
91721      BUILDWID TTP1160        589.97   643.88   678.23   691.97   684.68     0.00
91722
91723      BUILDWID TTP1161        684.33   690.59   675.87   640.61   585.88   513.35
91724      BUILDWID TTP1161        425.23   324.18     0.00     0.00   430.56   518.14
91725      BUILDWID TTP1161        589.97   643.88   678.23   691.97   684.68   657.63
91726      BUILDWID TTP1161        684.33   690.59   675.87   640.61   585.88   513.35
91727      BUILDWID TTP1161        425.23   324.18     0.00     0.00   430.56   518.14
91728      BUILDWID TTP1161        589.97   643.88   678.23   691.97   684.68     0.00
91729
91730      BUILDWID TTP1162        684.33   690.59   675.87   640.61   585.88   513.35
91731      BUILDWID TTP1162        425.23   324.18     0.00     0.00   430.56   518.14
91732      BUILDWID TTP1162        589.97   643.88   678.23   691.97   684.68   657.63
91733      BUILDWID TTP1162        684.33   690.59   675.87   640.61   585.88   513.35
91734      BUILDWID TTP1162        425.23   324.18     0.00     0.00   430.56   518.14
91735      BUILDWID TTP1162        589.97   643.88   678.23   691.97   684.68     0.00
91736
91737      BUILDWID TTP1163        684.33   690.59   675.87   640.61   585.88   513.35
91738      BUILDWID TTP1163        425.23   324.18     0.00     0.00   430.56   518.14
91739      BUILDWID TTP1163        589.97   643.88   678.23   691.97   684.68   657.63
```

```
91740      BUILDWID TTP1163        684.33   690.59   675.87   640.61   585.88   513.35
91741      BUILDWID TTP1163        425.23   324.18     0.00     0.00   430.56   518.14
91742      BUILDWID TTP1163        589.97   643.88   678.23   691.97   684.68     0.00
91743
91744      BUILDWID TTP1164        684.33   690.59   675.87   640.61   585.88   513.35
91745      BUILDWID TTP1164        425.23   324.18     0.00     0.00   430.56   518.14
91746      BUILDWID TTP1164        589.97   643.88   678.23   691.97   684.68   657.63
91747      BUILDWID TTP1164        684.33   690.59   675.87   640.61   585.88   513.35
91748      BUILDWID TTP1164        425.23   324.18     0.00     0.00   430.56   518.14
91749      BUILDWID TTP1164        589.97   643.88   678.23   691.97   684.68     0.00
91750
91751      BUILDWID TTP1165        684.33   690.59   675.87   640.61   585.88   513.35
91752      BUILDWID TTP1165        425.23   324.18     0.00     0.00   430.56   518.14
91753      BUILDWID TTP1165        589.97   643.88   678.23   691.97   684.68   657.63
91754      BUILDWID TTP1165        684.33   690.59   675.87   640.61   585.88   513.35
91755      BUILDWID TTP1165        425.23   324.18     0.00     0.00   430.56   518.14
91756      BUILDWID TTP1165        589.97   643.88   678.23   691.97   684.68     0.00
91757
91758      BUILDWID TTP1166          0.00     0.00   675.87   640.61   585.88   513.35
91759      BUILDWID TTP1166        425.23   324.18     0.00     0.00     0.00     0.00
91760      BUILDWID TTP1166        589.97   643.88   678.23   691.97   684.68   657.63
91761      BUILDWID TTP1166        684.33   690.59   675.87   640.61   585.88   513.35
91762      BUILDWID TTP1166        425.23   324.18     0.00     0.00     0.00     0.00
91763      BUILDWID TTP1166        589.97   643.88   678.23   691.97   684.68     0.00
91764
91765      BUILDWID TTP1167          0.00   690.59   675.87   640.61   585.88   513.35
91766      BUILDWID TTP1167        425.23   324.18     0.00     0.00     0.00     0.00
91767      BUILDWID TTP1167        589.97   643.88   678.23   691.97   684.68   657.63
91768      BUILDWID TTP1167        684.33   690.59   675.87   640.61   585.88   513.35
91769      BUILDWID TTP1167        425.23   324.18     0.00     0.00     0.00     0.00
91770      BUILDWID TTP1167        589.97   643.88   678.23   691.97   684.68     0.00
91771
91772      BUILDWID TTP1168          0.00   690.59   675.87   640.61   585.88   513.35
91773      BUILDWID TTP1168        425.23   324.18     0.00     0.00     0.00     0.00
91774      BUILDWID TTP1168        589.97   643.88   678.23   691.97   684.68   657.63
91775      BUILDWID TTP1168        684.33   690.59   675.87   640.61   585.88   513.35
91776      BUILDWID TTP1168        425.23   324.18     0.00     0.00     0.00     0.00
91777      BUILDWID TTP1168        589.97   643.88   678.23   691.97   684.68     0.00
91778
91779      BUILDWID TTP1169          0.00   690.59   675.87   640.61   585.88   513.35
91780      BUILDWID TTP1169        425.23   324.18     0.00     0.00     0.00     0.00
91781      BUILDWID TTP1169        589.97   643.88   678.23   691.97   684.68   657.63
91782      BUILDWID TTP1169        684.33   690.59   675.87   640.61   585.88   513.35
91783      BUILDWID TTP1169        425.23   324.18     0.00     0.00     0.00     0.00
91784      BUILDWID TTP1169        589.97   643.88   678.23   691.97   684.68     0.00
91785
91786      BUILDWID TTP1170          0.00   690.59   675.87   640.61   585.88   513.35
91787      BUILDWID TTP1170        425.23   324.18     0.00     0.00     0.00     0.00
91788      BUILDWID TTP1170        589.97   643.88   678.23   691.97   684.68   657.63
91789      BUILDWID TTP1170        684.33   690.59   675.87   640.61   585.88   513.35
91790      BUILDWID TTP1170        425.23   324.18     0.00     0.00     0.00     0.00
91791      BUILDWID TTP1170        589.97   643.88   678.23   691.97   684.68     0.00
91792
91793      BUILDWID TTP1171          0.00   690.59   675.87   640.61   585.88   513.35
91794      BUILDWID TTP1171        425.23   324.18     0.00     0.00     0.00     0.00
91795      BUILDWID TTP1171        589.97   643.88   678.23   691.97   684.68   657.63
91796      BUILDWID TTP1171        684.33   690.59   675.87   640.61   585.88   513.35
91797      BUILDWID TTP1171        425.23   324.18     0.00     0.00     0.00     0.00
91798      BUILDWID TTP1171        589.97   643.88   678.23   691.97   684.68     0.00
91799
91800      BUILDWID TTP1172          0.00   690.59   675.87   640.61   585.88   513.35
91801      BUILDWID TTP1172        425.23   324.18     0.00     0.00     0.00   518.14
91802      BUILDWID TTP1172        589.97   643.88   678.23   691.97   684.68   657.63
91803      BUILDWID TTP1172        684.33   690.59   675.87   640.61   585.88   513.35
91804      BUILDWID TTP1172        425.23   324.18     0.00     0.00     0.00   518.14
91805      BUILDWID TTP1172        589.97   643.88   678.23   691.97   684.68     0.00
```

```
91806
91807      BUILDWID TTP1173         0.00   690.59   675.87   640.61   585.88   513.35
91808      BUILDWID TTP1173       425.23   324.18     0.00     0.00     0.00   518.14
91809      BUILDWID TTP1173       589.97   643.88   678.23   691.97   684.68   657.63
91810      BUILDWID TTP1173       684.33   690.59   675.87   640.61   585.88   513.35
91811      BUILDWID TTP1173       425.23   324.18     0.00     0.00     0.00   518.14
91812      BUILDWID TTP1173       589.97   643.88   678.23   691.97   684.68     0.00
91813
91814      BUILDWID TTP1174         0.00   690.59   675.87   640.61   585.88   513.35
91815      BUILDWID TTP1174       425.23   324.18     0.00     0.00     0.00   518.14
91816      BUILDWID TTP1174       589.97   643.88   678.23   691.97   684.68   657.63
91817      BUILDWID TTP1174       684.33   690.59   675.87   640.61   585.88   513.35
91818      BUILDWID TTP1174       425.23   324.18     0.00     0.00     0.00   518.14
91819      BUILDWID TTP1174       589.97   643.88   678.23   691.97   684.68     0.00
91820
91821      BUILDWID TTP1175         0.00   690.59   675.87   640.61   585.88   513.35
91822      BUILDWID TTP1175       425.23   324.18     0.00     0.00     0.00   518.14
91823      BUILDWID TTP1175       589.97   643.88   678.23   691.97   684.68   657.63
91824      BUILDWID TTP1175       684.33   690.59   675.87   640.61   585.88   513.35
91825      BUILDWID TTP1175       425.23   324.18     0.00     0.00     0.00   518.14
91826      BUILDWID TTP1175       589.97   643.88   678.23   691.97   684.68     0.00
91827
91828      BUILDWID TTP1176         0.00   690.59   675.87   640.61   585.88   513.35
91829      BUILDWID TTP1176       425.23   324.18     0.00     0.00     0.00   518.14
91830      BUILDWID TTP1176       589.97   643.88   678.23   691.97   684.68   657.63
91831      BUILDWID TTP1176       684.33   690.59   675.87   640.61   585.88   513.35
91832      BUILDWID TTP1176       425.23   324.18     0.00     0.00     0.00   518.14
91833      BUILDWID TTP1176       589.97   643.88   678.23   691.97   684.68     0.00
91834
91835      BUILDWID TTP1177         0.00   690.59   675.87   640.61   585.88   513.35
91836      BUILDWID TTP1177       425.23   324.18     0.00     0.00     0.00   518.14
91837      BUILDWID TTP1177       589.97   643.88   678.23   691.97   684.68   657.63
91838      BUILDWID TTP1177       684.33   690.59   675.87   640.61   585.88   513.35
91839      BUILDWID TTP1177       425.23   324.18     0.00     0.00     0.00   518.14
91840      BUILDWID TTP1177       589.97   643.88   678.23   691.97   684.68     0.00
91841
91842      BUILDWID TTP1178         0.00   690.59   675.87   640.61   585.88   513.35
91843      BUILDWID TTP1178       425.23   324.18     0.00     0.00     0.00   518.14
91844      BUILDWID TTP1178       589.97   643.88   678.23   691.97   684.68   657.63
91845      BUILDWID TTP1178       684.33   690.59   675.87   640.61   585.88   513.35
91846      BUILDWID TTP1178       425.23   324.18     0.00     0.00     0.00   518.14
91847      BUILDWID TTP1178       589.97   643.88   678.23   691.97   684.68     0.00
91848
91849      BUILDWID TTP1179         0.00   690.59   675.87   640.61   585.88   513.35
91850      BUILDWID TTP1179       425.23   324.18     0.00     0.00     0.00   518.14
91851      BUILDWID TTP1179       589.97   643.88   678.23   691.97   684.68   657.63
91852      BUILDWID TTP1179       684.33   690.59   675.87   640.61   585.88   513.35
91853      BUILDWID TTP1179       425.23   324.18     0.00     0.00     0.00   518.14
91854      BUILDWID TTP1179       589.97   643.88   678.23   691.97   684.68     0.00
91855
91856      BUILDWID TTP1180         0.00   690.59   675.87   640.61   585.88   513.35
91857      BUILDWID TTP1180       425.23   324.18     0.00     0.00     0.00   518.14
91858      BUILDWID TTP1180       589.97   643.88   678.23   691.97   684.68   657.63
91859      BUILDWID TTP1180       684.33   690.59   675.87   640.61   585.88   513.35
91860      BUILDWID TTP1180       425.23   324.18     0.00     0.00     0.00   518.14
91861      BUILDWID TTP1180       589.97   643.88   678.23   691.97   684.68     0.00
91862
91863      BUILDWID TTP1181         0.00   690.59   675.87   640.61   585.88   513.35
91864      BUILDWID TTP1181       425.23   324.18     0.00     0.00     0.00   518.14
91865      BUILDWID TTP1181       589.97   643.88   678.23   691.97   684.68   657.63
91866      BUILDWID TTP1181       684.33   690.59   675.87   640.61   585.88   513.35
91867      BUILDWID TTP1181       425.23   324.18     0.00     0.00     0.00   518.14
91868      BUILDWID TTP1181       589.97   643.88   678.23   691.97   684.68     0.00
91869
91870      BUILDWID TTP1182         0.00   690.59   675.87   640.61   585.88   513.35
91871      BUILDWID TTP1182       425.23   324.18     0.00     0.00     0.00   518.14
```

```
91872      BUILDWID TTP1182        589.97   643.88   678.23   691.97   684.68   657.63
91873      BUILDWID TTP1182        684.33   690.59   675.87   640.61   585.88   513.35
91874      BUILDWID TTP1182        425.23   324.18     0.00     0.00     0.00   518.14
91875      BUILDWID TTP1182        589.97   643.88   678.23   691.97   684.68     0.00
91876
91877      BUILDWID TTP1183          0.00   690.59   675.87   640.61   585.88   513.35
91878      BUILDWID TTP1183        425.23   324.18     0.00     0.00     0.00   518.14
91879      BUILDWID TTP1183        589.97   643.88   678.23   691.97   684.68   657.63
91880      BUILDWID TTP1183        684.33   690.59   675.87   640.61   585.88   513.35
91881      BUILDWID TTP1183        425.23   324.18     0.00     0.00     0.00   518.14
91882      BUILDWID TTP1183        589.97   643.88   678.23   691.97   684.68     0.00
91883
91884      BUILDWID TTP1184          0.00   690.59   675.87   640.61   585.88   513.35
91885      BUILDWID TTP1184        425.23   324.18     0.00     0.00     0.00   518.14
91886      BUILDWID TTP1184        589.97   643.88   678.23   691.97   684.68   657.63
91887      BUILDWID TTP1184        684.33   690.59   675.87   640.61   585.88   513.35
91888      BUILDWID TTP1184        425.23   324.18     0.00     0.00     0.00   518.14
91889      BUILDWID TTP1184        589.97   643.88   678.23   691.97   684.68     0.00
91890
91891      BUILDWID TTP1185          0.00     0.00   675.87   640.61   585.88   513.35
91892      BUILDWID TTP1185        425.23   324.18     0.00     0.00     0.00     0.00
91893      BUILDWID TTP1185          0.00   643.88   678.23   691.97   684.68   657.63
91894      BUILDWID TTP1185        684.33   690.59   675.87   640.61   585.88   513.35
91895      BUILDWID TTP1185        425.23   324.18     0.00     0.00     0.00     0.00
91896      BUILDWID TTP1185          0.00   643.88   678.23   691.97   684.68     0.00
91897
91898      BUILDWID TTP1186          0.00     0.00   675.87   640.61   585.88   513.35
91899      BUILDWID TTP1186        425.23   324.18     0.00     0.00     0.00     0.00
91900      BUILDWID TTP1186          0.00   643.88   678.23   691.97   684.68   657.63
91901      BUILDWID TTP1186        684.33   690.59   675.87   640.61   585.88   513.35
91902      BUILDWID TTP1186        425.23   324.18     0.00     0.00     0.00     0.00
91903      BUILDWID TTP1186          0.00   643.88   678.23   691.97   684.68     0.00
91904
91905      BUILDWID TTP1187          0.00     0.00   675.87   640.61   585.88   513.35
91906      BUILDWID TTP1187        425.23   324.18     0.00     0.00     0.00     0.00
91907      BUILDWID TTP1187          0.00   643.88   678.23   691.97   684.68   657.63
91908      BUILDWID TTP1187        684.33   690.59   675.87   640.61   585.88   513.35
91909      BUILDWID TTP1187        425.23   324.18     0.00     0.00     0.00     0.00
91910      BUILDWID TTP1187          0.00   643.88   678.23   691.97   684.68     0.00
91911
91912      BUILDWID TTP1188          0.00     0.00   675.87   640.61   585.88   513.35
91913      BUILDWID TTP1188        425.23   324.18     0.00     0.00     0.00     0.00
91914      BUILDWID TTP1188          0.00   643.88   678.23   691.97   684.68   657.63
91915      BUILDWID TTP1188        684.33   690.59   675.87   640.61   585.88   513.35
91916      BUILDWID TTP1188        425.23   324.18     0.00     0.00     0.00     0.00
91917      BUILDWID TTP1188          0.00   643.88   678.23   691.97   684.68     0.00
91918
91919      BUILDWID TTP1189          0.00     0.00   675.87   640.61   585.88   513.35
91920      BUILDWID TTP1189        425.23   324.18     0.00     0.00     0.00     0.00
91921      BUILDWID TTP1189          0.00   643.88   678.23   691.97   684.68   657.63
91922      BUILDWID TTP1189        684.33   690.59   675.87   640.61   585.88   513.35
91923      BUILDWID TTP1189        425.23   324.18     0.00     0.00     0.00     0.00
91924      BUILDWID TTP1189          0.00   643.88   678.23   691.97   684.68     0.00
91925
91926      BUILDWID TTP1190          0.00     0.00   675.87   640.61   585.88   513.35
91927      BUILDWID TTP1190        425.23   324.18     0.00     0.00     0.00     0.00
91928      BUILDWID TTP1190        589.97   643.88   678.23   691.97   684.68   657.63
91929      BUILDWID TTP1190        684.33   690.59   675.87   640.61   585.88   513.35
91930      BUILDWID TTP1190        425.23   324.18     0.00     0.00     0.00     0.00
91931      BUILDWID TTP1190        589.97   643.88   678.23   691.97   684.68     0.00
91932
91933      BUILDWID TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
91934      BUILDWID TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
91935      BUILDWID TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
91936      BUILDWID TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
91937      BUILDWID TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
```

```
91938      BUILDWID TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
91939
91940      BUILDWID TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
91941      BUILDWID TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
91942      BUILDWID TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
91943      BUILDWID TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
91944      BUILDWID TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
91945      BUILDWID TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
91946
91947      BUILDWID TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
91948      BUILDWID TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
91949      BUILDWID TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
91950      BUILDWID TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
91951      BUILDWID TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
91952      BUILDWID TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
91953
91954      BUILDWID TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
91955      BUILDWID TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
91956      BUILDWID TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
91957      BUILDWID TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
91958      BUILDWID TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
91959      BUILDWID TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
91960
91961      BUILDWID TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
91962      BUILDWID TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
91963      BUILDWID TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
91964      BUILDWID TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
91965      BUILDWID TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
91966      BUILDWID TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
91967
91968      BUILDWID TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
91969      BUILDWID TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
91970      BUILDWID TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
91971      BUILDWID TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
91972      BUILDWID TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
91973      BUILDWID TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
91974
91975      BUILDWID TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
91976      BUILDWID TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
91977      BUILDWID TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
91978      BUILDWID TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
91979      BUILDWID TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
91980      BUILDWID TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
91981
91982      BUILDWID TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
91983      BUILDWID TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
91984      BUILDWID TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
91985      BUILDWID TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
91986      BUILDWID TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
91987      BUILDWID TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
91988
91989      BUILDWID TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
91990      BUILDWID TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
91991      BUILDWID TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
91992      BUILDWID TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
91993      BUILDWID TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
91994      BUILDWID TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
91995
91996      BUILDWID TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
91997      BUILDWID TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
91998      BUILDWID TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
91999      BUILDWID TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
92000      BUILDWID TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
92001      BUILDWID TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
92002
92003      BUILDWID TTP1201          0.00     0.00     0.00     0.00     0.00     0.00
```

92004	BUILDWID TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
92005	BUILDWID TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
92006	BUILDWID TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
92007	BUILDWID TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
92008	BUILDWID TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
92009							
92010	BUILDWID TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
92011	BUILDWID TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
92012	BUILDWID TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
92013	BUILDWID TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
92014	BUILDWID TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
92015	BUILDWID TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
92016							
92017	BUILDWID TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
92018	BUILDWID TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
92019	BUILDWID TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
92020	BUILDWID TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
92021	BUILDWID TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
92022	BUILDWID TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
92023							
92024	BUILDWID TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
92025	BUILDWID TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
92026	BUILDWID TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
92027	BUILDWID TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
92028	BUILDWID TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
92029	BUILDWID TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
92030							
92031	BUILDWID TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
92032	BUILDWID TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
92033	BUILDWID TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
92034	BUILDWID TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
92035	BUILDWID TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
92036	BUILDWID TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
92037							
92038	BUILDWID TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
92039	BUILDWID TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
92040	BUILDWID TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
92041	BUILDWID TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
92042	BUILDWID TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
92043	BUILDWID TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
92044							
92045	BUILDWID TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
92046	BUILDWID TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
92047	BUILDWID TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
92048	BUILDWID TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
92049	BUILDWID TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
92050	BUILDWID TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
92051							
92052	BUILDWID TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
92053	BUILDWID TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
92054	BUILDWID TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
92055	BUILDWID TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
92056	BUILDWID TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
92057	BUILDWID TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
92058							
92059	BUILDWID TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
92060	BUILDWID TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
92061	BUILDWID TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
92062	BUILDWID TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
92063	BUILDWID TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
92064	BUILDWID TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
92065							
92066	BUILDWID TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
92067	BUILDWID TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
92068	BUILDWID TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
92069	BUILDWID TTP1210	0.00	0.00	0.00	0.00	0.00	0.00

92070	BUILDWID TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
92071	BUILDWID TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
92072							
92073	BUILDWID TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
92074	BUILDWID TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
92075	BUILDWID TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
92076	BUILDWID TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
92077	BUILDWID TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
92078	BUILDWID TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
92079							
92080	BUILDWID TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
92081	BUILDWID TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
92082	BUILDWID TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
92083	BUILDWID TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
92084	BUILDWID TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
92085	BUILDWID TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
92086							
92087	BUILDWID TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
92088	BUILDWID TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
92089	BUILDWID TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
92090	BUILDWID TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
92091	BUILDWID TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
92092	BUILDWID TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
92093							
92094	BUILDWID TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
92095	BUILDWID TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
92096	BUILDWID TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
92097	BUILDWID TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
92098	BUILDWID TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
92099	BUILDWID TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
92100							
92101	BUILDWID TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
92102	BUILDWID TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
92103	BUILDWID TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
92104	BUILDWID TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
92105	BUILDWID TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
92106	BUILDWID TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
92107							
92108	BUILDWID TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
92109	BUILDWID TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
92110	BUILDWID TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
92111	BUILDWID TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
92112	BUILDWID TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
92113	BUILDWID TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
92114							
92115	BUILDWID TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
92116	BUILDWID TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
92117	BUILDWID TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
92118	BUILDWID TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
92119	BUILDWID TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
92120	BUILDWID TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
92121							
92122	BUILDWID TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
92123	BUILDWID TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
92124	BUILDWID TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
92125	BUILDWID TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
92126	BUILDWID TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
92127	BUILDWID TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
92128							
92129	BUILDWID TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
92130	BUILDWID TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
92131	BUILDWID TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
92132	BUILDWID TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
92133	BUILDWID TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
92134	BUILDWID TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
92135							

92136	BUILDWID TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
92137	BUILDWID TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
92138	BUILDWID TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
92139	BUILDWID TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
92140	BUILDWID TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
92141	BUILDWID TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
92142							
92143	BUILDWID TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
92144	BUILDWID TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
92145	BUILDWID TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
92146	BUILDWID TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
92147	BUILDWID TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
92148	BUILDWID TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
92149							
92150	BUILDWID TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
92151	BUILDWID TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
92152	BUILDWID TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
92153	BUILDWID TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
92154	BUILDWID TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
92155	BUILDWID TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
92156							
92157	BUILDWID TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
92158	BUILDWID TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
92159	BUILDWID TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
92160	BUILDWID TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
92161	BUILDWID TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
92162	BUILDWID TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
92163							
92164	BUILDWID TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
92165	BUILDWID TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
92166	BUILDWID TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
92167	BUILDWID TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
92168	BUILDWID TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
92169	BUILDWID TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
92170							
92171	BUILDWID TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
92172	BUILDWID TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
92173	BUILDWID TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
92174	BUILDWID TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
92175	BUILDWID TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
92176	BUILDWID TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
92177							
92178	BUILDWID TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
92179	BUILDWID TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
92180	BUILDWID TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
92181	BUILDWID TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
92182	BUILDWID TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
92183	BUILDWID TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
92184							
92185	BUILDWID TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
92186	BUILDWID TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
92187	BUILDWID TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
92188	BUILDWID TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
92189	BUILDWID TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
92190	BUILDWID TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
92191							
92192	BUILDWID TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
92193	BUILDWID TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
92194	BUILDWID TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
92195	BUILDWID TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
92196	BUILDWID TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
92197	BUILDWID TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
92198							
92199	BUILDWID TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
92200	BUILDWID TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
92201	BUILDWID TTP1229	0.00	0.00	0.00	0.00	0.00	0.00

92202	BUILDWID TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
92203	BUILDWID TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
92204	BUILDWID TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
92205							
92206	BUILDWID TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
92207	BUILDWID TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
92208	BUILDWID TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
92209	BUILDWID TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
92210	BUILDWID TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
92211	BUILDWID TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
92212							
92213	BUILDWID TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
92214	BUILDWID TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
92215	BUILDWID TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
92216	BUILDWID TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
92217	BUILDWID TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
92218	BUILDWID TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
92219							
92220	BUILDWID TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
92221	BUILDWID TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
92222	BUILDWID TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
92223	BUILDWID TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
92224	BUILDWID TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
92225	BUILDWID TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
92226							
92227	BUILDWID TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
92228	BUILDWID TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
92229	BUILDWID TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
92230	BUILDWID TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
92231	BUILDWID TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
92232	BUILDWID TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
92233							
92234	BUILDWID TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
92235	BUILDWID TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
92236	BUILDWID TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
92237	BUILDWID TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
92238	BUILDWID TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
92239	BUILDWID TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
92240							
92241	BUILDWID TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
92242	BUILDWID TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
92243	BUILDWID TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
92244	BUILDWID TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
92245	BUILDWID TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
92246	BUILDWID TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
92247							
92248	BUILDWID TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
92249	BUILDWID TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
92250	BUILDWID TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
92251	BUILDWID TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
92252	BUILDWID TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
92253	BUILDWID TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
92254							
92255	BUILDWID TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
92256	BUILDWID TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
92257	BUILDWID TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
92258	BUILDWID TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
92259	BUILDWID TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
92260	BUILDWID TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
92261							
92262	BUILDWID TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
92263	BUILDWID TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
92264	BUILDWID TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
92265	BUILDWID TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
92266	BUILDWID TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
92267	BUILDWID TTP1238	0.00	0.00	0.00	0.00	0.00	0.00

```
92268
92269      BUILDWID TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
92270      BUILDWID TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
92271      BUILDWID TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
92272      BUILDWID TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
92273      BUILDWID TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
92274      BUILDWID TTP1239          0.00     0.00     0.00     0.00     0.00     0.00
92275
92276      BUILDWID TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
92277      BUILDWID TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
92278      BUILDWID TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
92279      BUILDWID TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
92280      BUILDWID TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
92281      BUILDWID TTP1240          0.00     0.00     0.00     0.00     0.00     0.00
92282
92283      BUILDWID TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
92284      BUILDWID TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
92285      BUILDWID TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
92286      BUILDWID TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
92287      BUILDWID TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
92288      BUILDWID TTP1241          0.00     0.00     0.00     0.00     0.00     0.00
92289
92290      BUILDWID TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
92291      BUILDWID TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
92292      BUILDWID TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
92293      BUILDWID TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
92294      BUILDWID TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
92295      BUILDWID TTP1242          0.00     0.00     0.00     0.00     0.00     0.00
92296
92297      BUILDWID TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
92298      BUILDWID TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
92299      BUILDWID TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
92300      BUILDWID TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
92301      BUILDWID TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
92302      BUILDWID TTP1243          0.00     0.00     0.00     0.00     0.00     0.00
92303
92304      BUILDWID TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
92305      BUILDWID TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
92306      BUILDWID TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
92307      BUILDWID TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
92308      BUILDWID TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
92309      BUILDWID TTP1244          0.00     0.00     0.00     0.00     0.00     0.00
92310
92311      BUILDWID TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
92312      BUILDWID TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
92313      BUILDWID TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
92314      BUILDWID TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
92315      BUILDWID TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
92316      BUILDWID TTP1245          0.00     0.00     0.00     0.00     0.00     0.00
92317
92318      BUILDWID TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
92319      BUILDWID TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
92320      BUILDWID TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
92321      BUILDWID TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
92322      BUILDWID TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
92323      BUILDWID TTP1246          0.00     0.00     0.00     0.00     0.00     0.00
92324
92325      BUILDWID TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
92326      BUILDWID TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
92327      BUILDWID TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
92328      BUILDWID TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
92329      BUILDWID TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
92330      BUILDWID TTP1247          0.00     0.00     0.00     0.00     0.00     0.00
92331
92332      BUILDWID TTP1248          0.00     0.00     0.00     0.00     0.00     0.00
92333      BUILDWID TTP1248          0.00     0.00     0.00     0.00     0.00     0.00
```

92334	BUILDWID TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
92335	BUILDWID TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
92336	BUILDWID TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
92337	BUILDWID TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
92338							
92339	BUILDWID TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
92340	BUILDWID TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
92341	BUILDWID TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
92342	BUILDWID TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
92343	BUILDWID TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
92344	BUILDWID TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
92345							
92346	BUILDWID TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
92347	BUILDWID TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
92348	BUILDWID TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
92349	BUILDWID TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
92350	BUILDWID TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
92351	BUILDWID TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
92352							
92353	BUILDWID TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
92354	BUILDWID TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
92355	BUILDWID TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
92356	BUILDWID TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
92357	BUILDWID TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
92358	BUILDWID TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
92359							
92360	BUILDWID TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
92361	BUILDWID TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
92362	BUILDWID TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
92363	BUILDWID TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
92364	BUILDWID TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
92365	BUILDWID TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
92366							
92367	BUILDWID TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
92368	BUILDWID TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
92369	BUILDWID TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
92370	BUILDWID TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
92371	BUILDWID TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
92372	BUILDWID TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
92373							
92374	BUILDWID TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
92375	BUILDWID TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
92376	BUILDWID TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
92377	BUILDWID TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
92378	BUILDWID TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
92379	BUILDWID TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
92380							
92381	BUILDWID TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
92382	BUILDWID TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
92383	BUILDWID TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
92384	BUILDWID TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
92385	BUILDWID TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
92386	BUILDWID TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
92387							
92388	BUILDWID TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
92389	BUILDWID TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
92390	BUILDWID TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
92391	BUILDWID TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
92392	BUILDWID TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
92393	BUILDWID TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
92394							
92395	BUILDWID TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
92396	BUILDWID TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
92397	BUILDWID TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
92398	BUILDWID TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
92399	BUILDWID TTP1257	0.00	0.00	0.00	0.00	0.00	0.00

```
92400      BUILDWID TTP1257          0.00     0.00     0.00     0.00     0.00     0.00
92401
92402      BUILDWID TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
92403      BUILDWID TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
92404      BUILDWID TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
92405      BUILDWID TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
92406      BUILDWID TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
92407      BUILDWID TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
92408
92409      BUILDWID TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
92410      BUILDWID TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
92411      BUILDWID TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
92412      BUILDWID TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
92413      BUILDWID TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
92414      BUILDWID TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
92415
92416      BUILDWID TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
92417      BUILDWID TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
92418      BUILDWID TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
92419      BUILDWID TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
92420      BUILDWID TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
92421      BUILDWID TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
92422
92423      BUILDWID TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
92424      BUILDWID TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
92425      BUILDWID TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
92426      BUILDWID TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
92427      BUILDWID TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
92428      BUILDWID TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
92429
92430      BUILDWID TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
92431      BUILDWID TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
92432      BUILDWID TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
92433      BUILDWID TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
92434      BUILDWID TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
92435      BUILDWID TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
92436
92437      BUILDWID TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
92438      BUILDWID TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
92439      BUILDWID TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
92440      BUILDWID TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
92441      BUILDWID TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
92442      BUILDWID TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
92443
92444      BUILDWID TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
92445      BUILDWID TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
92446      BUILDWID TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
92447      BUILDWID TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
92448      BUILDWID TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
92449      BUILDWID TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
92450
92451      BUILDWID TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
92452      BUILDWID TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
92453      BUILDWID TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
92454      BUILDWID TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
92455      BUILDWID TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
92456      BUILDWID TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
92457
92458      BUILDWID TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
92459      BUILDWID TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
92460      BUILDWID TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
92461      BUILDWID TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
92462      BUILDWID TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
92463      BUILDWID TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
92464
92465      BUILDWID TTP1267          0.00     0.00     0.00     0.00     0.00     0.00
```

92466	BUILDWID TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
92467	BUILDWID TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
92468	BUILDWID TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
92469	BUILDWID TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
92470	BUILDWID TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
92471							
92472	BUILDWID TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
92473	BUILDWID TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
92474	BUILDWID TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
92475	BUILDWID TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
92476	BUILDWID TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
92477	BUILDWID TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
92478							
92479	BUILDWID TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
92480	BUILDWID TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
92481	BUILDWID TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
92482	BUILDWID TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
92483	BUILDWID TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
92484	BUILDWID TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
92485							
92486	BUILDWID TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
92487	BUILDWID TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
92488	BUILDWID TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
92489	BUILDWID TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
92490	BUILDWID TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
92491	BUILDWID TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
92492							
92493	BUILDWID TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
92494	BUILDWID TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
92495	BUILDWID TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
92496	BUILDWID TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
92497	BUILDWID TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
92498	BUILDWID TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
92499							
92500	BUILDWID TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
92501	BUILDWID TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
92502	BUILDWID TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
92503	BUILDWID TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
92504	BUILDWID TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
92505	BUILDWID TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
92506							
92507	BUILDWID TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
92508	BUILDWID TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
92509	BUILDWID TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
92510	BUILDWID TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
92511	BUILDWID TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
92512	BUILDWID TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
92513							
92514	BUILDWID TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
92515	BUILDWID TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
92516	BUILDWID TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
92517	BUILDWID TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
92518	BUILDWID TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
92519	BUILDWID TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
92520							
92521	BUILDWID TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
92522	BUILDWID TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
92523	BUILDWID TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
92524	BUILDWID TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
92525	BUILDWID TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
92526	BUILDWID TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
92527							
92528	BUILDWID TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
92529	BUILDWID TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
92530	BUILDWID TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
92531	BUILDWID TTP1276	0.00	0.00	0.00	0.00	0.00	0.00

```
92532      BUILDWID TTP1276          0.00     0.00     0.00     0.00     0.00     0.00
92533      BUILDWID TTP1276          0.00     0.00     0.00     0.00     0.00     0.00
92534
92535      BUILDWID TTP1277          0.00     0.00     0.00     0.00     0.00     0.00
92536      BUILDWID TTP1277          0.00     0.00     0.00     0.00     0.00     0.00
92537      BUILDWID TTP1277          0.00     0.00     0.00     0.00     0.00     0.00
92538      BUILDWID TTP1277          0.00     0.00     0.00     0.00     0.00     0.00
92539      BUILDWID TTP1277          0.00     0.00     0.00     0.00     0.00     0.00
92540      BUILDWID TTP1277          0.00     0.00     0.00     0.00     0.00     0.00
92541
92542      BUILDWID TTP1278          0.00     0.00     0.00     0.00     0.00     0.00
92543      BUILDWID TTP1278          0.00     0.00     0.00     0.00     0.00     0.00
92544      BUILDWID TTP1278          0.00     0.00     0.00     0.00     0.00     0.00
92545      BUILDWID TTP1278          0.00     0.00     0.00     0.00     0.00     0.00
92546      BUILDWID TTP1278          0.00     0.00     0.00     0.00     0.00     0.00
92547      BUILDWID TTP1278          0.00     0.00     0.00     0.00     0.00     0.00
92548
92549      BUILDWID TTP1279          0.00     0.00     0.00     0.00     0.00     0.00
92550      BUILDWID TTP1279          0.00     0.00     0.00     0.00     0.00     0.00
92551      BUILDWID TTP1279          0.00     0.00     0.00     0.00     0.00     0.00
92552      BUILDWID TTP1279          0.00     0.00     0.00     0.00     0.00     0.00
92553      BUILDWID TTP1279          0.00     0.00     0.00     0.00     0.00     0.00
92554      BUILDWID TTP1279          0.00     0.00     0.00     0.00     0.00     0.00
92555
92556      BUILDWID TTP1280          0.00     0.00     0.00     0.00     0.00     0.00
92557      BUILDWID TTP1280          0.00     0.00     0.00     0.00     0.00     0.00
92558      BUILDWID TTP1280          0.00     0.00     0.00     0.00     0.00     0.00
92559      BUILDWID TTP1280          0.00     0.00     0.00     0.00     0.00     0.00
92560      BUILDWID TTP1280          0.00     0.00     0.00     0.00     0.00     0.00
92561      BUILDWID TTP1280          0.00     0.00     0.00     0.00     0.00     0.00
92562
92563      BUILDWID TTP1281          0.00     0.00     0.00     0.00     0.00     0.00
92564      BUILDWID TTP1281          0.00     0.00     0.00     0.00     0.00     0.00
92565      BUILDWID TTP1281          0.00     0.00     0.00     0.00     0.00     0.00
92566      BUILDWID TTP1281          0.00     0.00     0.00     0.00     0.00     0.00
92567      BUILDWID TTP1281          0.00     0.00     0.00     0.00     0.00     0.00
92568      BUILDWID TTP1281          0.00     0.00     0.00     0.00     0.00     0.00
92569
92570      BUILDWID TTP1282          0.00     0.00     0.00     0.00     0.00     0.00
92571      BUILDWID TTP1282          0.00     0.00     0.00     0.00     0.00     0.00
92572      BUILDWID TTP1282          0.00     0.00     0.00     0.00     0.00     0.00
92573      BUILDWID TTP1282          0.00     0.00     0.00     0.00     0.00     0.00
92574      BUILDWID TTP1282          0.00     0.00     0.00     0.00     0.00     0.00
92575      BUILDWID TTP1282          0.00     0.00     0.00     0.00     0.00     0.00
92576
92577      BUILDWID TTP1283          0.00     0.00     0.00     0.00     0.00     0.00
92578      BUILDWID TTP1283          0.00     0.00     0.00     0.00     0.00     0.00
92579      BUILDWID TTP1283          0.00     0.00     0.00     0.00     0.00     0.00
92580      BUILDWID TTP1283          0.00     0.00     0.00     0.00     0.00     0.00
92581      BUILDWID TTP1283          0.00     0.00     0.00     0.00     0.00     0.00
92582      BUILDWID TTP1283          0.00     0.00     0.00     0.00     0.00     0.00
92583
92584      BUILDWID TTP1284          0.00     0.00     0.00     0.00     0.00     0.00
92585      BUILDWID TTP1284          0.00     0.00     0.00     0.00     0.00     0.00
92586      BUILDWID TTP1284          0.00     0.00     0.00     0.00     0.00     0.00
92587      BUILDWID TTP1284          0.00     0.00     0.00     0.00     0.00     0.00
92588      BUILDWID TTP1284          0.00     0.00     0.00     0.00     0.00     0.00
92589      BUILDWID TTP1284          0.00     0.00     0.00     0.00     0.00     0.00
92590
92591      BUILDWID TTP1285          0.00     0.00     0.00     0.00     0.00     0.00
92592      BUILDWID TTP1285          0.00     0.00     0.00     0.00     0.00     0.00
92593      BUILDWID TTP1285          0.00     0.00     0.00     0.00     0.00     0.00
92594      BUILDWID TTP1285          0.00     0.00     0.00     0.00     0.00     0.00
92595      BUILDWID TTP1285          0.00     0.00     0.00     0.00     0.00     0.00
92596      BUILDWID TTP1285          0.00     0.00     0.00     0.00     0.00     0.00
92597
```

92598	BUILDWID TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
92599	BUILDWID TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
92600	BUILDWID TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
92601	BUILDWID TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
92602	BUILDWID TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
92603	BUILDWID TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
92604							
92605	BUILDWID TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
92606	BUILDWID TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
92607	BUILDWID TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
92608	BUILDWID TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
92609	BUILDWID TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
92610	BUILDWID TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
92611							
92612	BUILDWID TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
92613	BUILDWID TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
92614	BUILDWID TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
92615	BUILDWID TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
92616	BUILDWID TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
92617	BUILDWID TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
92618							
92619	BUILDWID TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
92620	BUILDWID TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
92621	BUILDWID TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
92622	BUILDWID TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
92623	BUILDWID TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
92624	BUILDWID TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
92625							
92626	BUILDWID TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
92627	BUILDWID TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
92628	BUILDWID TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
92629	BUILDWID TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
92630	BUILDWID TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
92631	BUILDWID TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
92632							
92633	BUILDWID TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
92634	BUILDWID TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
92635	BUILDWID TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
92636	BUILDWID TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
92637	BUILDWID TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
92638	BUILDWID TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
92639							
92640	BUILDWID TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
92641	BUILDWID TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
92642	BUILDWID TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
92643	BUILDWID TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
92644	BUILDWID TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
92645	BUILDWID TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
92646							
92647	BUILDWID TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
92648	BUILDWID TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
92649	BUILDWID TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
92650	BUILDWID TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
92651	BUILDWID TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
92652	BUILDWID TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
92653							
92654	BUILDWID TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
92655	BUILDWID TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
92656	BUILDWID TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
92657	BUILDWID TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
92658	BUILDWID TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
92659	BUILDWID TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
92660							
92661	BUILDWID TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
92662	BUILDWID TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
92663	BUILDWID TTP1295	0.00	0.00	0.00	0.00	0.00	0.00

92664	BUILDWID TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
92665	BUILDWID TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
92666	BUILDWID TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
92667							
92668	BUILDWID TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
92669	BUILDWID TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
92670	BUILDWID TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
92671	BUILDWID TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
92672	BUILDWID TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
92673	BUILDWID TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
92674							
92675	BUILDWID TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
92676	BUILDWID TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
92677	BUILDWID TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
92678	BUILDWID TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
92679	BUILDWID TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
92680	BUILDWID TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
92681							
92682	BUILDWID TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
92683	BUILDWID TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
92684	BUILDWID TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
92685	BUILDWID TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
92686	BUILDWID TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
92687	BUILDWID TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
92688							
92689	BUILDWID TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
92690	BUILDWID TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
92691	BUILDWID TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
92692	BUILDWID TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
92693	BUILDWID TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
92694	BUILDWID TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
92695							
92696	BUILDWID TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
92697	BUILDWID TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
92698	BUILDWID TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
92699	BUILDWID TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
92700	BUILDWID TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
92701	BUILDWID TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
92702							
92703	BUILDWID TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
92704	BUILDWID TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
92705	BUILDWID TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
92706	BUILDWID TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
92707	BUILDWID TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
92708	BUILDWID TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
92709							
92710	BUILDWID TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
92711	BUILDWID TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
92712	BUILDWID TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
92713	BUILDWID TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
92714	BUILDWID TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
92715	BUILDWID TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
92716							
92717	BUILDWID TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
92718	BUILDWID TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
92719	BUILDWID TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
92720	BUILDWID TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
92721	BUILDWID TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
92722	BUILDWID TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
92723							
92724	BUILDWID TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
92725	BUILDWID TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
92726	BUILDWID TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
92727	BUILDWID TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
92728	BUILDWID TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
92729	BUILDWID TTP1304	0.00	0.00	0.00	0.00	0.00	0.00

```
92730
92731      BUILDWID TTP1305          0.00     0.00     0.00     0.00     0.00     0.00
92732      BUILDWID TTP1305          0.00     0.00     0.00     0.00     0.00     0.00
92733      BUILDWID TTP1305          0.00     0.00     0.00     0.00     0.00     0.00
92734      BUILDWID TTP1305          0.00     0.00     0.00     0.00     0.00     0.00
92735      BUILDWID TTP1305          0.00     0.00     0.00     0.00     0.00     0.00
92736      BUILDWID TTP1305          0.00     0.00     0.00     0.00     0.00     0.00
92737
92738      BUILDWID TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
92739      BUILDWID TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
92740      BUILDWID TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
92741      BUILDWID TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
92742      BUILDWID TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
92743      BUILDWID TTP1306          0.00     0.00     0.00     0.00     0.00     0.00
92744
92745      BUILDWID TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
92746      BUILDWID TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
92747      BUILDWID TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
92748      BUILDWID TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
92749      BUILDWID TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
92750      BUILDWID TTP1307          0.00     0.00     0.00     0.00     0.00     0.00
92751
92752      BUILDWID TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
92753      BUILDWID TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
92754      BUILDWID TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
92755      BUILDWID TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
92756      BUILDWID TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
92757      BUILDWID TTP1308          0.00     0.00     0.00     0.00     0.00     0.00
92758
92759      BUILDWID TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
92760      BUILDWID TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
92761      BUILDWID TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
92762      BUILDWID TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
92763      BUILDWID TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
92764      BUILDWID TTP1309          0.00     0.00     0.00     0.00     0.00     0.00
92765
92766      BUILDWID TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
92767      BUILDWID TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
92768      BUILDWID TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
92769      BUILDWID TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
92770      BUILDWID TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
92771      BUILDWID TTP1310          0.00     0.00     0.00     0.00     0.00     0.00
92772
92773      BUILDWID TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
92774      BUILDWID TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
92775      BUILDWID TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
92776      BUILDWID TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
92777      BUILDWID TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
92778      BUILDWID TTP1311          0.00     0.00     0.00     0.00     0.00     0.00
92779
92780      BUILDWID TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
92781      BUILDWID TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
92782      BUILDWID TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
92783      BUILDWID TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
92784      BUILDWID TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
92785      BUILDWID TTP1312          0.00     0.00     0.00     0.00     0.00     0.00
92786
92787      BUILDWID TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
92788      BUILDWID TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
92789      BUILDWID TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
92790      BUILDWID TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
92791      BUILDWID TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
92792      BUILDWID TTP1313          0.00     0.00     0.00     0.00     0.00     0.00
92793
92794      BUILDWID TTP1314          0.00     0.00     0.00     0.00     0.00     0.00
92795      BUILDWID TTP1314          0.00     0.00     0.00     0.00     0.00     0.00
```

92796	BUILDWID TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
92797	BUILDWID TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
92798	BUILDWID TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
92799	BUILDWID TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
92800							
92801	BUILDWID TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
92802	BUILDWID TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
92803	BUILDWID TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
92804	BUILDWID TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
92805	BUILDWID TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
92806	BUILDWID TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
92807							
92808	BUILDWID TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
92809	BUILDWID TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
92810	BUILDWID TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
92811	BUILDWID TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
92812	BUILDWID TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
92813	BUILDWID TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
92814							
92815	BUILDWID TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
92816	BUILDWID TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
92817	BUILDWID TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
92818	BUILDWID TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
92819	BUILDWID TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
92820	BUILDWID TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
92821							
92822	BUILDWID TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
92823	BUILDWID TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
92824	BUILDWID TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
92825	BUILDWID TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
92826	BUILDWID TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
92827	BUILDWID TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
92828							
92829	BUILDWID TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
92830	BUILDWID TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
92831	BUILDWID TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
92832	BUILDWID TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
92833	BUILDWID TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
92834	BUILDWID TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
92835							
92836	BUILDWID TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
92837	BUILDWID TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
92838	BUILDWID TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
92839	BUILDWID TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
92840	BUILDWID TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
92841	BUILDWID TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
92842							
92843	BUILDWID TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
92844	BUILDWID TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
92845	BUILDWID TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
92846	BUILDWID TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
92847	BUILDWID TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
92848	BUILDWID TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
92849							
92850	BUILDWID TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
92851	BUILDWID TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
92852	BUILDWID TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
92853	BUILDWID TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
92854	BUILDWID TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
92855	BUILDWID TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
92856							
92857	BUILDWID TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
92858	BUILDWID TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
92859	BUILDWID TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
92860	BUILDWID TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
92861	BUILDWID TTP1323	0.00	0.00	0.00	0.00	0.00	0.00

```
92862      BUILDWID TTP1323          0.00     0.00     0.00     0.00     0.00     0.00
92863
92864      BUILDWID TTP1324          0.00     0.00     0.00     0.00     0.00     0.00
92865      BUILDWID TTP1324          0.00     0.00     0.00     0.00     0.00     0.00
92866      BUILDWID TTP1324          0.00     0.00     0.00     0.00     0.00     0.00
92867      BUILDWID TTP1324          0.00     0.00     0.00     0.00     0.00     0.00
92868      BUILDWID TTP1324          0.00     0.00     0.00     0.00     0.00     0.00
92869      BUILDWID TTP1324          0.00     0.00     0.00     0.00     0.00     0.00
92870
92871      BUILDWID TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
92872      BUILDWID TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
92873      BUILDWID TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
92874      BUILDWID TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
92875      BUILDWID TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
92876      BUILDWID TTP1325          0.00     0.00     0.00     0.00     0.00     0.00
92877
92878      BUILDWID TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
92879      BUILDWID TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
92880      BUILDWID TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
92881      BUILDWID TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
92882      BUILDWID TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
92883      BUILDWID TTP1326          0.00     0.00     0.00     0.00     0.00     0.00
92884
92885      BUILDWID TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
92886      BUILDWID TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
92887      BUILDWID TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
92888      BUILDWID TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
92889      BUILDWID TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
92890      BUILDWID TTP1327          0.00     0.00     0.00     0.00     0.00     0.00
92891
92892      BUILDWID TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
92893      BUILDWID TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
92894      BUILDWID TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
92895      BUILDWID TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
92896      BUILDWID TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
92897      BUILDWID TTP1328          0.00     0.00     0.00     0.00     0.00     0.00
92898
92899      BUILDWID TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
92900      BUILDWID TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
92901      BUILDWID TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
92902      BUILDWID TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
92903      BUILDWID TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
92904      BUILDWID TTP1329          0.00     0.00     0.00     0.00     0.00     0.00
92905
92906      BUILDWID TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
92907      BUILDWID TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
92908      BUILDWID TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
92909      BUILDWID TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
92910      BUILDWID TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
92911      BUILDWID TTP1330          0.00     0.00     0.00     0.00     0.00     0.00
92912
92913      BUILDWID TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
92914      BUILDWID TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
92915      BUILDWID TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
92916      BUILDWID TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
92917      BUILDWID TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
92918      BUILDWID TTP1331          0.00     0.00     0.00     0.00     0.00     0.00
92919
92920      BUILDWID TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
92921      BUILDWID TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
92922      BUILDWID TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
92923      BUILDWID TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
92924      BUILDWID TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
92925      BUILDWID TTP1332          0.00     0.00     0.00     0.00     0.00     0.00
92926
92927      BUILDWID TTP1333          0.00     0.00     0.00     0.00     0.00     0.00
```

92928	BUILDWID TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
92929	BUILDWID TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
92930	BUILDWID TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
92931	BUILDWID TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
92932	BUILDWID TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
92933							
92934	BUILDWID TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
92935	BUILDWID TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
92936	BUILDWID TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
92937	BUILDWID TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
92938	BUILDWID TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
92939	BUILDWID TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
92940							
92941	BUILDWID TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
92942	BUILDWID TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
92943	BUILDWID TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
92944	BUILDWID TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
92945	BUILDWID TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
92946	BUILDWID TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
92947							
92948	BUILDWID TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
92949	BUILDWID TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
92950	BUILDWID TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
92951	BUILDWID TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
92952	BUILDWID TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
92953	BUILDWID TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
92954							
92955	BUILDWID TTP1337	685.30	695.63	684.82	653.20	0.00	0.00
92956	BUILDWID TTP1337	0.00	0.00	0.00	354.24	453.12	538.22
92957	BUILDWID TTP1337	606.97	657.28	687.61	0.00	0.00	0.00
92958	BUILDWID TTP1337	685.30	695.63	684.82	653.20	0.00	0.00
92959	BUILDWID TTP1337	0.00	0.00	0.00	354.24	453.12	538.22
92960	BUILDWID TTP1337	606.97	657.28	687.61	697.06	685.32	654.15
92961							
92962	BUILDWID TTP1338	685.30	695.63	684.82	653.20	0.00	0.00
92963	BUILDWID TTP1338	0.00	0.00	0.00	354.24	453.12	538.22
92964	BUILDWID TTP1338	606.97	657.28	687.61	0.00	0.00	0.00
92965	BUILDWID TTP1338	685.30	695.63	684.82	653.20	0.00	0.00
92966	BUILDWID TTP1338	0.00	0.00	0.00	354.24	453.12	538.22
92967	BUILDWID TTP1338	606.97	657.28	687.61	697.06	685.32	654.15
92968							
92969	BUILDWID TTP1339	685.30	695.63	684.82	653.20	0.00	0.00
92970	BUILDWID TTP1339	0.00	0.00	0.00	354.24	453.12	538.22
92971	BUILDWID TTP1339	606.97	657.28	687.61	0.00	0.00	0.00
92972	BUILDWID TTP1339	685.30	695.63	684.82	653.20	0.00	0.00
92973	BUILDWID TTP1339	0.00	0.00	0.00	354.24	453.12	538.22
92974	BUILDWID TTP1339	606.97	657.28	687.61	697.06	685.32	654.15
92975							
92976	BUILDWID TTP1340	685.30	695.63	684.82	653.20	601.73	0.00
92977	BUILDWID TTP1340	0.00	0.00	0.00	354.24	453.12	538.22
92978	BUILDWID TTP1340	606.97	657.28	687.61	0.00	0.00	0.00
92979	BUILDWID TTP1340	685.30	695.63	684.82	653.20	601.73	0.00
92980	BUILDWID TTP1340	0.00	0.00	0.00	354.24	453.12	538.22
92981	BUILDWID TTP1340	606.97	657.28	687.61	697.06	685.32	654.15
92982							
92983	BUILDWID TTP1341	685.30	695.63	684.82	653.20	601.73	0.00
92984	BUILDWID TTP1341	0.00	0.00	0.00	354.24	453.12	538.22
92985	BUILDWID TTP1341	606.97	657.28	687.61	0.00	0.00	0.00
92986	BUILDWID TTP1341	685.30	695.63	684.82	653.20	601.73	0.00
92987	BUILDWID TTP1341	0.00	0.00	0.00	354.24	453.12	538.22
92988	BUILDWID TTP1341	606.97	657.28	687.61	697.06	685.32	654.15
92989							
92990	BUILDWID TTP1342	685.30	695.63	684.82	653.20	601.73	0.00
92991	BUILDWID TTP1342	0.00	0.00	0.00	354.24	453.12	538.22
92992	BUILDWID TTP1342	606.97	657.28	687.61	0.00	0.00	0.00
92993	BUILDWID TTP1342	685.30	695.63	684.82	653.20	601.73	0.00

```
92994      BUILDWID TTP1342         0.00     0.00     0.00   354.24   453.12   538.22
92995      BUILDWID TTP1342       606.97   657.28   687.61   697.06   685.32   654.15
92996
92997      BUILDWID TTP1343       685.30   695.63   684.82   653.20   601.73     0.00
92998      BUILDWID TTP1343         0.00     0.00     0.00   354.24   453.12   538.22
92999      BUILDWID TTP1343       606.97   657.28   687.61     0.00     0.00     0.00
93000      BUILDWID TTP1343       685.30   695.63   684.82   653.20   601.73     0.00
93001      BUILDWID TTP1343         0.00     0.00     0.00   354.24   453.12   538.22
93002      BUILDWID TTP1343       606.97   657.28   687.61   697.06   685.32   654.15
93003
93004      BUILDWID TTP1344       685.30   695.63   684.82   653.20   601.73     0.00
93005      BUILDWID TTP1344         0.00     0.00     0.00   354.24   453.12   538.22
93006      BUILDWID TTP1344       606.97   657.28   687.61   697.06     0.00     0.00
93007      BUILDWID TTP1344       685.30   695.63   684.82   653.20   601.73     0.00
93008      BUILDWID TTP1344         0.00     0.00     0.00   354.24   453.12   538.22
93009      BUILDWID TTP1344       606.97   657.28   687.61   697.06   685.32   654.15
93010
93011      BUILDWID TTP1345       685.30   695.63   684.82   653.20   601.73     0.00
93012      BUILDWID TTP1345         0.00     0.00     0.00   354.24   453.12   538.22
93013      BUILDWID TTP1345       606.97   657.28   687.61   697.06     0.00     0.00
93014      BUILDWID TTP1345       685.30   695.63   684.82   653.20   601.73     0.00
93015      BUILDWID TTP1345         0.00     0.00     0.00   354.24   453.12   538.22
93016      BUILDWID TTP1345       606.97   657.28   687.61   697.06   685.32   654.15
93017
93018      BUILDWID TTP1346       685.30   695.63   684.82   653.20   601.73     0.00
93019      BUILDWID TTP1346         0.00     0.00     0.00   354.24   453.12   538.22
93020      BUILDWID TTP1346       606.97   657.28   687.61   697.06     0.00     0.00
93021      BUILDWID TTP1346       685.30   695.63   684.82   653.20   601.73     0.00
93022      BUILDWID TTP1346         0.00     0.00     0.00   354.24   453.12   538.22
93023      BUILDWID TTP1346       606.97   657.28   687.61   697.06   685.32   654.15
93024
93025      BUILDWID TTP1347       685.30   695.63   684.82   653.20   601.73     0.00
93026      BUILDWID TTP1347         0.00     0.00     0.00   354.24   453.12   538.22
93027      BUILDWID TTP1347       606.97   657.28   687.61   697.06     0.00     0.00
93028      BUILDWID TTP1347       685.30   695.63   684.82   653.20   601.73     0.00
93029      BUILDWID TTP1347         0.00     0.00     0.00   354.24   453.12   538.22
93030      BUILDWID TTP1347       606.97   657.28   687.61   697.06   685.32   654.15
93031
93032      BUILDWID TTP1348       685.30   695.63   684.82   653.20   601.73   531.99
93033      BUILDWID TTP1348         0.00     0.00     0.00   354.24   453.12   538.22
93034      BUILDWID TTP1348       606.97   657.28   687.61   697.06     0.00     0.00
93035      BUILDWID TTP1348       685.30   695.63   684.82   653.20   601.73   531.98
93036      BUILDWID TTP1348         0.00     0.00     0.00   354.24   453.12   538.22
93037      BUILDWID TTP1348       606.97   657.28   687.61   697.06   685.32   654.15
93038
93039      BUILDWID TTP1349       685.30   695.63   684.82   653.20   601.73   531.99
93040      BUILDWID TTP1349         0.00     0.00     0.00   354.24   453.12   538.22
93041      BUILDWID TTP1349       606.97   657.28   687.61   697.06     0.00     0.00
93042      BUILDWID TTP1349       685.30   695.63   684.82   653.20   601.73   531.98
93043      BUILDWID TTP1349         0.00     0.00     0.00   354.24   453.12   538.22
93044      BUILDWID TTP1349       606.97   657.28   687.61   697.06   685.32   654.15
93045
93046      BUILDWID TTP1350       685.30   695.63   684.82   653.20   601.73   531.99
93047      BUILDWID TTP1350         0.00     0.00     0.00   354.24   453.12   538.22
93048      BUILDWID TTP1350       606.97   657.28   687.61   697.06     0.00     0.00
93049      BUILDWID TTP1350       685.30   695.63   684.82   653.20   601.73   531.98
93050      BUILDWID TTP1350         0.00     0.00     0.00   354.24   453.12   538.22
93051      BUILDWID TTP1350       606.97   657.28   687.61   697.06   685.32   654.15
93052
93053      BUILDWID TTP1351       685.30   695.63   684.82   653.20   601.73   531.99
93054      BUILDWID TTP1351         0.00     0.00     0.00   354.24   453.12   538.22
93055      BUILDWID TTP1351       606.97   657.28   687.61   697.06     0.00     0.00
93056      BUILDWID TTP1351       685.30   695.63   684.82   653.20   601.73   531.98
93057      BUILDWID TTP1351         0.00     0.00     0.00   354.24   453.12   538.22
93058      BUILDWID TTP1351       606.97   657.28   687.61   697.06   685.32   654.15
93059
```

93060	BUILDWID TTP1352	685.30	695.63	684.82	653.20	601.73	531.99
93061	BUILDWID TTP1352	0.00	0.00	0.00	354.24	453.12	538.22
93062	BUILDWID TTP1352	606.97	657.28	687.61	697.06	0.00	0.00
93063	BUILDWID TTP1352	685.30	695.63	684.82	653.20	601.73	531.98
93064	BUILDWID TTP1352	0.00	0.00	0.00	354.24	453.12	538.22
93065	BUILDWID TTP1352	606.97	657.28	687.61	697.06	685.32	654.15
93066							
93067	BUILDWID TTP1353	685.30	695.63	684.82	653.20	601.73	531.99
93068	BUILDWID TTP1353	0.00	0.00	0.00	354.24	453.12	538.22
93069	BUILDWID TTP1353	606.97	657.28	687.61	697.06	0.00	0.00
93070	BUILDWID TTP1353	685.30	695.63	684.82	653.20	601.73	531.98
93071	BUILDWID TTP1353	0.00	0.00	0.00	354.24	453.12	538.22
93072	BUILDWID TTP1353	606.97	657.28	687.61	697.06	685.32	654.15
93073							
93074	BUILDWID TTP1354	685.30	695.63	684.82	653.20	601.73	531.99
93075	BUILDWID TTP1354	0.00	0.00	0.00	354.24	453.12	538.22
93076	BUILDWID TTP1354	606.97	657.28	687.61	697.06	0.00	0.00
93077	BUILDWID TTP1354	685.30	695.63	684.82	653.20	601.73	531.98
93078	BUILDWID TTP1354	0.00	0.00	0.00	354.24	453.12	538.22
93079	BUILDWID TTP1354	606.97	657.28	687.61	697.06	685.32	654.15
93080							
93081	BUILDWID TTP1355	685.30	695.63	684.82	653.20	601.73	531.99
93082	BUILDWID TTP1355	0.00	0.00	0.00	354.24	453.12	538.22
93083	BUILDWID TTP1355	606.97	657.28	687.61	697.06	0.00	0.00
93084	BUILDWID TTP1355	685.30	695.63	684.82	653.20	601.73	531.98
93085	BUILDWID TTP1355	0.00	0.00	0.00	354.24	453.12	538.22
93086	BUILDWID TTP1355	606.97	657.28	687.61	697.06	685.32	654.15
93087							
93088	BUILDWID TTP1356	685.30	695.63	684.82	653.20	601.73	531.99
93089	BUILDWID TTP1356	0.00	0.00	0.00	354.24	453.12	538.22
93090	BUILDWID TTP1356	606.97	657.28	687.61	697.06	0.00	0.00
93091	BUILDWID TTP1356	685.30	695.63	684.82	653.20	601.73	531.98
93092	BUILDWID TTP1356	0.00	0.00	0.00	354.24	453.12	538.22
93093	BUILDWID TTP1356	606.97	657.28	687.61	697.06	685.32	654.15
93094							
93095	BUILDWID TTP1357	685.30	695.63	684.82	653.20	601.73	531.99
93096	BUILDWID TTP1357	0.00	0.00	0.00	354.24	453.12	538.22
93097	BUILDWID TTP1357	606.97	657.28	687.61	697.06	0.00	0.00
93098	BUILDWID TTP1357	685.30	695.63	684.82	653.20	601.73	531.98
93099	BUILDWID TTP1357	0.00	0.00	0.00	354.24	453.12	538.22
93100	BUILDWID TTP1357	606.97	657.28	687.61	697.06	685.32	654.15
93101							
93102	BUILDWID TTP1358	685.30	695.63	684.82	653.20	601.73	531.99
93103	BUILDWID TTP1358	0.00	0.00	0.00	354.24	453.12	538.22
93104	BUILDWID TTP1358	606.97	657.28	687.61	697.06	0.00	0.00
93105	BUILDWID TTP1358	685.30	695.63	684.82	653.20	601.73	531.98
93106	BUILDWID TTP1358	0.00	0.00	0.00	354.24	453.12	538.22
93107	BUILDWID TTP1358	606.97	657.28	687.61	697.06	685.32	654.15
93108							
93109	BUILDWID TTP1359	685.30	695.63	684.82	653.20	601.73	531.99
93110	BUILDWID TTP1359	0.00	0.00	0.00	354.24	453.12	538.22
93111	BUILDWID TTP1359	606.97	657.28	687.61	697.06	0.00	0.00
93112	BUILDWID TTP1359	685.30	695.63	684.82	653.20	601.73	531.98
93113	BUILDWID TTP1359	0.00	0.00	0.00	354.24	453.12	538.22
93114	BUILDWID TTP1359	606.97	657.28	687.61	697.06	685.32	654.15
93115							
93116	BUILDWID TTP1360	685.30	695.63	684.82	653.20	601.73	531.99
93117	BUILDWID TTP1360	0.00	0.00	0.00	354.24	453.12	538.22
93118	BUILDWID TTP1360	606.97	657.28	687.61	697.06	0.00	0.00
93119	BUILDWID TTP1360	685.30	695.63	684.82	653.20	601.73	531.98
93120	BUILDWID TTP1360	0.00	0.00	0.00	354.24	453.12	538.22
93121	BUILDWID TTP1360	606.97	657.28	687.61	697.06	685.32	654.15
93122							
93123	BUILDWID TTP1361	685.30	695.63	684.82	653.20	601.73	531.99
93124	BUILDWID TTP1361	0.00	0.00	0.00	354.24	453.12	538.22
93125	BUILDWID TTP1361	606.97	657.28	687.61	697.06	0.00	0.00

```
93126      BUILDWID TTP1361        685.30   695.63   684.82   653.20   601.73   531.98
93127      BUILDWID TTP1361          0.00     0.00     0.00   354.24   453.12   538.22
93128      BUILDWID TTP1361        606.97   657.28   687.61   697.06   685.32   654.15
93129
93130      BUILDWID TTP1362        685.30   695.63   684.82   653.20   601.73   531.99
93131      BUILDWID TTP1362        446.07     0.00     0.00   354.24   453.12   538.22
93132      BUILDWID TTP1362        606.97   657.28   687.61   697.06     0.00     0.00
93133      BUILDWID TTP1362        685.30   695.63   684.82   653.20   601.73   531.98
93134      BUILDWID TTP1362        446.07     0.00     0.00   354.24   453.12   538.22
93135      BUILDWID TTP1362        606.97   657.28   687.61   697.06   685.32   654.15
93136
93137      BUILDWID TTP1363        685.30   695.63   684.82   653.20   601.73   531.99
93138      BUILDWID TTP1363        446.07     0.00     0.00   354.24   453.12   538.22
93139      BUILDWID TTP1363        606.97   657.28   687.61   697.06     0.00     0.00
93140      BUILDWID TTP1363        685.30   695.63   684.82   653.20   601.73   531.98
93141      BUILDWID TTP1363        446.07     0.00     0.00   354.24   453.12   538.22
93142      BUILDWID TTP1363        606.97   657.28   687.61   697.06   685.32   654.15
93143
93144      BUILDWID TTP1364        685.30   695.63   684.82   653.20   601.73   531.99
93145      BUILDWID TTP1364        446.07     0.00     0.00   354.24   453.12   538.22
93146      BUILDWID TTP1364        606.97   657.28   687.61   697.06     0.00     0.00
93147      BUILDWID TTP1364        685.30   695.63   684.82   653.20   601.73   531.98
93148      BUILDWID TTP1364        446.07     0.00     0.00   354.24   453.12   538.22
93149      BUILDWID TTP1364        606.97   657.28   687.61   697.06   685.32   654.15
93150
93151      BUILDWID TTP1365        685.30   695.63   684.82   653.20   601.73   531.99
93152      BUILDWID TTP1365        446.07     0.00     0.00   354.24   453.12   538.22
93153      BUILDWID TTP1365        606.97   657.28   687.61   697.06     0.00     0.00
93154      BUILDWID TTP1365        685.30   695.63   684.82   653.20   601.73   531.98
93155      BUILDWID TTP1365        446.07     0.00     0.00   354.24   453.12   538.22
93156      BUILDWID TTP1365        606.97   657.28   687.61   697.06   685.32   654.15
93157
93158      BUILDWID TTP1366        685.30   695.63   684.82   653.20   601.73   531.99
93159      BUILDWID TTP1366        446.07     0.00     0.00   354.24   453.12   538.22
93160      BUILDWID TTP1366        606.97   657.28   687.61   697.06     0.00     0.00
93161      BUILDWID TTP1366        685.30   695.63   684.82   653.20   601.73   531.98
93162      BUILDWID TTP1366        446.07     0.00     0.00   354.24   453.12   538.22
93163      BUILDWID TTP1366        606.97   657.28   687.61   697.06   685.32   654.15
93164
93165      BUILDWID TTP1367        685.30   695.63   684.82   653.20   601.73   531.99
93166      BUILDWID TTP1367        446.07     0.00     0.00   354.24   453.12   538.22
93167      BUILDWID TTP1367        606.97   657.28   687.61   697.06   685.32     0.00
93168      BUILDWID TTP1367        685.30   695.63   684.82   653.20   601.73   531.98
93169      BUILDWID TTP1367        446.07     0.00     0.00   354.24   453.12   538.22
93170      BUILDWID TTP1367        606.97   657.28   687.61   697.06   685.32   654.15
93171
93172      BUILDWID TTP1368        685.30   695.63   684.82   653.20   601.73   531.99
93173      BUILDWID TTP1368        446.07     0.00     0.00   354.24   453.12   538.22
93174      BUILDWID TTP1368        606.97   657.28   687.61   697.06   685.32     0.00
93175      BUILDWID TTP1368        685.30   695.63   684.82   653.20   601.73   531.98
93176      BUILDWID TTP1368        446.07     0.00     0.00   354.24   453.12   538.22
93177      BUILDWID TTP1368        606.97   657.28   687.61   697.06   685.32   654.15
93178
93179      BUILDWID TTP1369        685.30   695.63   684.82   653.20   601.73   531.99
93180      BUILDWID TTP1369        446.07     0.00     0.00   354.24   453.12   538.22
93181      BUILDWID TTP1369        606.97   657.28   687.61   697.06   685.32     0.00
93182      BUILDWID TTP1369        685.30   695.63   684.82   653.20   601.73   531.98
93183      BUILDWID TTP1369        446.07     0.00     0.00   354.24   453.12   538.22
93184      BUILDWID TTP1369        606.97   657.28   687.61   697.06   685.32   654.15
93185
93186      BUILDWID TTP1370        685.30   695.63   684.82   653.20   601.73   531.99
93187      BUILDWID TTP1370        446.07     0.00     0.00   354.24   453.12   538.22
93188      BUILDWID TTP1370        606.97   657.28   687.61   697.06   685.32     0.00
93189      BUILDWID TTP1370        685.30   695.63   684.82   653.20   601.73   531.98
93190      BUILDWID TTP1370        446.07     0.00     0.00   354.24   453.12   538.22
93191      BUILDWID TTP1370        606.97   657.28   687.61   697.06   685.32   654.15
```

```
93192
93193      BUILDWID TTP1371        685.30   695.63   684.82   653.20   601.73   531.99
93194      BUILDWID TTP1371        446.07     0.00     0.00   354.24   453.12   538.22
93195      BUILDWID TTP1371        606.97   657.28   687.61   697.06   685.32     0.00
93196      BUILDWID TTP1371        685.30   695.63   684.82   653.20   601.73   531.98
93197      BUILDWID TTP1371        446.07     0.00     0.00   354.24   453.12   538.22
93198      BUILDWID TTP1371        606.97   657.28   687.61   697.06   685.32   654.15
93199
93200      BUILDWID TTP1372        685.30   695.63   684.82   653.20   601.73   531.99
93201      BUILDWID TTP1372        446.07     0.00     0.00   354.24   453.12   538.22
93202      BUILDWID TTP1372        606.97   657.28   687.61   697.06   685.32     0.00
93203      BUILDWID TTP1372        685.30   695.63   684.82   653.20   601.73   531.98
93204      BUILDWID TTP1372        446.07     0.00     0.00   354.24   453.12   538.22
93205      BUILDWID TTP1372        606.97   657.28   687.61   697.06   685.32   654.15
93206
93207      BUILDWID TTP1373        685.30   695.63   684.82   653.20   601.73   531.99
93208      BUILDWID TTP1373        446.07     0.00     0.00   354.24   453.12   538.22
93209      BUILDWID TTP1373        606.97   657.28   687.61   697.06   685.32     0.00
93210      BUILDWID TTP1373        685.30   695.63   684.82   653.20   601.73   531.98
93211      BUILDWID TTP1373        446.07     0.00     0.00   354.24   453.12   538.22
93212      BUILDWID TTP1373        606.97   657.28   687.61   697.06   685.32   654.15
93213
93214      BUILDWID TTP1374        685.30   695.63   684.82   653.20   601.73   531.99
93215      BUILDWID TTP1374        446.07     0.00     0.00   354.24   453.12   538.22
93216      BUILDWID TTP1374        606.97   657.28   687.61   697.06   685.32     0.00
93217      BUILDWID TTP1374        685.30   695.63   684.82   653.20   601.73   531.98
93218      BUILDWID TTP1374        446.07     0.00     0.00   354.24   453.12   538.22
93219      BUILDWID TTP1374        606.97   657.28   687.61   697.06   685.32   654.15
93220
93221      BUILDWID TTP1375        685.30   695.63   684.82   653.20   601.73   531.99
93222      BUILDWID TTP1375        446.07     0.00     0.00   354.24   453.12   538.22
93223      BUILDWID TTP1375        606.97   657.28   687.61   697.06   685.32     0.00
93224      BUILDWID TTP1375        685.30   695.63   684.82   653.20   601.73   531.98
93225      BUILDWID TTP1375        446.07     0.00     0.00   354.24   453.12   538.22
93226      BUILDWID TTP1375        606.97   657.28   687.61   697.06   685.32   654.15
93227
93228      BUILDWID TTP1376        685.30   695.63   684.82   653.20   601.73   531.99
93229      BUILDWID TTP1376        446.07     0.00     0.00   354.24   453.12   538.22
93230      BUILDWID TTP1376        606.97   657.28   687.61   697.06   685.32     0.00
93231      BUILDWID TTP1376        685.30   695.63   684.82   653.20   601.73   531.98
93232      BUILDWID TTP1376        446.07     0.00     0.00   354.24   453.12   538.22
93233      BUILDWID TTP1376        606.97   657.28   687.61   697.06   685.32   654.15
93234
93235      BUILDWID TTP1377        685.30   695.63   684.82   653.20   601.73   531.99
93236      BUILDWID TTP1377        446.07     0.00     0.00   354.24   453.12   538.22
93237      BUILDWID TTP1377        606.97   657.28   687.61   697.06   685.32     0.00
93238      BUILDWID TTP1377        685.30   695.63   684.82   653.20   601.73   531.98
93239      BUILDWID TTP1377        446.07     0.00     0.00   354.24   453.12   538.22
93240      BUILDWID TTP1377        606.97   657.28   687.61   697.06   685.32   654.15
93241
93242      BUILDWID TTP1378        685.30   695.63   684.82   653.20   601.73   531.99
93243      BUILDWID TTP1378        446.07     0.00     0.00   354.24   453.12   538.22
93244      BUILDWID TTP1378        606.97   657.28   687.61   697.06   685.32     0.00
93245      BUILDWID TTP1378        685.30   695.63   684.82   653.20   601.73   531.98
93246      BUILDWID TTP1378        446.07     0.00     0.00   354.24   453.12   538.22
93247      BUILDWID TTP1378        606.97   657.28   687.61   697.06   685.32   654.15
93248
93249      BUILDWID TTP1379        685.30   695.63   684.82   653.20   601.73   531.99
93250      BUILDWID TTP1379        446.07     0.00     0.00   354.24   453.12   538.22
93251      BUILDWID TTP1379        606.97   657.28   687.61   697.06   685.32     0.00
93252      BUILDWID TTP1379        685.30   695.63   684.82   653.20   601.73   531.98
93253      BUILDWID TTP1379        446.07     0.00     0.00   354.24   453.12   538.22
93254      BUILDWID TTP1379        606.97   657.28   687.61   697.06   685.32   654.15
93255
93256      BUILDWID TTP1380        685.30   695.63   684.82   653.20   601.73   531.99
93257      BUILDWID TTP1380        446.07     0.00     0.00   354.24   453.12   538.22
```

```
93258      BUILDWID TTP1380        606.97   657.28   687.61   697.06   685.32     0.00
93259      BUILDWID TTP1380        685.30   695.63   684.82   653.20   601.73   531.98
93260      BUILDWID TTP1380        446.07     0.00     0.00   354.24   453.12   538.22
93261      BUILDWID TTP1380        606.97   657.28   687.61   697.06   685.32   654.15
93262
93263      BUILDWID TTP1381        685.30   695.63   684.82   653.20   601.73   531.99
93264      BUILDWID TTP1381        446.07     0.00     0.00   354.24   453.12   538.22
93265      BUILDWID TTP1381        606.97   657.28   687.61   697.06   685.32     0.00
93266      BUILDWID TTP1381        685.30   695.63   684.82   653.20   601.73   531.98
93267      BUILDWID TTP1381        446.07     0.00     0.00   354.24   453.12   538.22
93268      BUILDWID TTP1381        606.97   657.28   687.61   697.06   685.32   654.15
93269
93270      BUILDWID TTP1382        685.30   695.63   684.82   653.20   601.73   531.99
93271      BUILDWID TTP1382        446.07     0.00     0.00   354.24   453.12   538.22
93272      BUILDWID TTP1382        606.97   657.28   687.61   697.06   685.32     0.00
93273      BUILDWID TTP1382        685.30   695.63   684.82   653.20   601.73   531.98
93274      BUILDWID TTP1382        446.07     0.00     0.00   354.24   453.12   538.22
93275      BUILDWID TTP1382        606.97   657.28   687.61   697.06   685.32   654.15
93276
93277      BUILDWID TTP1383        685.30   695.63   684.82   653.20   601.73   531.99
93278      BUILDWID TTP1383        446.07     0.00     0.00   354.24   453.12   538.22
93279      BUILDWID TTP1383        606.97   657.28   687.61   697.06   685.32     0.00
93280      BUILDWID TTP1383        685.30   695.63   684.82   653.20   601.73   531.98
93281      BUILDWID TTP1383        446.07     0.00     0.00   354.24   453.12   538.22
93282      BUILDWID TTP1383        606.97   657.28   687.61   697.06   685.32   654.15
93283
93284      BUILDWID TTP1384        685.30   695.63   684.82   653.20   601.73   531.99
93285      BUILDWID TTP1384        446.07     0.00     0.00   354.24   453.12   538.22
93286      BUILDWID TTP1384        606.97   657.28   687.61   697.06   685.32     0.00
93287      BUILDWID TTP1384        685.30   695.63   684.82   653.20   601.73   531.98
93288      BUILDWID TTP1384        446.07     0.00     0.00   354.24   453.12   538.22
93289      BUILDWID TTP1384        606.97   657.28   687.61   697.06   685.32   654.15
93290
93291      BUILDWID TTP1385        685.30   695.63   684.82   653.20   601.73   531.99
93292      BUILDWID TTP1385        446.07     0.00     0.00   354.24   453.12   538.22
93293      BUILDWID TTP1385        606.97   657.28   687.61   697.06   685.32     0.00
93294      BUILDWID TTP1385        685.30   695.63   684.82   653.20   601.73   531.98
93295      BUILDWID TTP1385        446.07     0.00     0.00   354.24   453.12   538.22
93296      BUILDWID TTP1385        606.97   657.28   687.61   697.06   685.32   654.15
93297
93298      BUILDWID TTP1386        685.30   695.63   684.82   653.20   601.73   531.99
93299      BUILDWID TTP1386        446.07     0.00     0.00   354.24   453.12   538.22
93300      BUILDWID TTP1386        606.97   657.28   687.61   697.06   685.32     0.00
93301      BUILDWID TTP1386        685.30   695.63   684.82   653.20   601.73   531.98
93302      BUILDWID TTP1386        446.07     0.00     0.00   354.24   453.12   538.22
93303      BUILDWID TTP1386        606.97   657.28   687.61   697.06   685.32   654.15
93304
93305      BUILDWID TTP1387        685.30   695.63   684.82   653.20   601.73   531.99
93306      BUILDWID TTP1387        446.07     0.00     0.00   354.24   453.12   538.22
93307      BUILDWID TTP1387        606.97   657.28   687.61   697.06   685.32     0.00
93308      BUILDWID TTP1387        685.30   695.63   684.82   653.20   601.73   531.98
93309      BUILDWID TTP1387        446.07     0.00     0.00   354.24   453.12   538.22
93310      BUILDWID TTP1387        606.97   657.28   687.61   697.06   685.32   654.15
93311
93312      BUILDWID TTP1388        685.30   695.63   684.82   653.20   601.73   531.99
93313      BUILDWID TTP1388        446.07     0.00     0.00   354.24   453.12   538.22
93314      BUILDWID TTP1388        606.97   657.28   687.61   697.06   685.32     0.00
93315      BUILDWID TTP1388        685.30   695.63   684.82   653.20   601.73   531.98
93316      BUILDWID TTP1388        446.07     0.00     0.00   354.24   453.12   538.22
93317      BUILDWID TTP1388        606.97   657.28   687.61   697.06   685.32   654.15
93318
93319      BUILDWID TTP1389        685.30   695.63   684.82   653.20   601.73   531.99
93320      BUILDWID TTP1389        446.07     0.00     0.00   354.24   453.12   538.22
93321      BUILDWID TTP1389        606.97   657.28   687.61   697.06   685.32     0.00
93322      BUILDWID TTP1389        685.30   695.63   684.82   653.20   601.73   531.98
93323      BUILDWID TTP1389        446.07     0.00     0.00   354.24   453.12   538.22
```

```
93324      BUILDWID TTP1389        606.97   657.28   687.61   697.06   685.32   654.15
93325
93326      BUILDWID TTP1390        685.30   695.63   684.82   653.20   601.73   531.99
93327      BUILDWID TTP1390        446.07     0.00     0.00   354.24   453.12   538.22
93328      BUILDWID TTP1390        606.97   657.28   687.61   697.06   685.32     0.00
93329      BUILDWID TTP1390        685.30   695.63   684.82   653.20   601.73   531.98
93330      BUILDWID TTP1390        446.07     0.00     0.00   354.24   453.12   538.22
93331      BUILDWID TTP1390        606.97   657.28   687.61   697.06   685.32   654.15
93332
93333      BUILDWID TTP1391        685.30   695.63   684.82   653.20   601.73   531.99
93334      BUILDWID TTP1391        446.07     0.00     0.00   354.24   453.12   538.22
93335      BUILDWID TTP1391        606.97   657.28   687.61   697.06   685.32     0.00
93336      BUILDWID TTP1391        685.30   695.63   684.82   653.20   601.73   531.98
93337      BUILDWID TTP1391        446.07     0.00     0.00   354.24   453.12   538.22
93338      BUILDWID TTP1391        606.97   657.28   687.61   697.06   685.32   654.15
93339
93340      BUILDWID TTP1392        685.30   695.63   684.82   653.20   601.73   531.99
93341      BUILDWID TTP1392        446.07     0.00     0.00   354.24   453.12   538.22
93342      BUILDWID TTP1392        606.97   657.28   687.61   697.06   685.32     0.00
93343      BUILDWID TTP1392        685.30   695.63   684.82   653.20   601.73   531.98
93344      BUILDWID TTP1392        446.07     0.00     0.00   354.24   453.12   538.22
93345      BUILDWID TTP1392        606.97   657.28   687.61   697.06   685.32   654.15
93346
93347      BUILDWID TTP1393        685.30   695.63   684.82   653.20   601.73   531.99
93348      BUILDWID TTP1393        446.07     0.00     0.00   354.24   453.12   538.22
93349      BUILDWID TTP1393        606.97   657.28   687.61   697.06   685.32     0.00
93350      BUILDWID TTP1393        685.30   695.63   684.82   653.20   601.73   531.98
93351      BUILDWID TTP1393        446.07     0.00     0.00   354.24   453.12   538.22
93352      BUILDWID TTP1393        606.97   657.28   687.61   697.06   685.32   654.15
93353
93354      BUILDWID TTP1394        685.30   695.63   684.82   653.20   601.73   531.99
93355      BUILDWID TTP1394        446.07     0.00     0.00   354.24   453.12   538.22
93356      BUILDWID TTP1394        606.97   657.28   687.61   697.06   685.32     0.00
93357      BUILDWID TTP1394        685.30   695.63   684.82   653.20   601.73   531.98
93358      BUILDWID TTP1394        446.07     0.00     0.00   354.24   453.12   538.22
93359      BUILDWID TTP1394        606.97   657.28   687.61   697.06   685.32   654.15
93360
93361      BUILDWID TTP1395        685.30   695.63   684.82   653.20   601.73   531.99
93362      BUILDWID TTP1395        446.07     0.00     0.00   354.24   453.12   538.22
93363      BUILDWID TTP1395        606.97   657.28   687.61   697.06   685.32     0.00
93364      BUILDWID TTP1395        685.30   695.63   684.82   653.20   601.73   531.98
93365      BUILDWID TTP1395        446.07     0.00     0.00   354.24   453.12   538.22
93366      BUILDWID TTP1395        606.97   657.28   687.61   697.06   685.32   654.15
93367
93368      BUILDWID TTP1396        685.30   695.63   684.82   653.20   601.73   531.99
93369      BUILDWID TTP1396        446.07     0.00     0.00   354.24   453.12   538.22
93370      BUILDWID TTP1396        606.97   657.28   687.61   697.06   685.32     0.00
93371      BUILDWID TTP1396        685.30   695.63   684.82   653.20   601.73   531.98
93372      BUILDWID TTP1396        446.07     0.00     0.00   354.24   453.12   538.22
93373      BUILDWID TTP1396        606.97   657.28   687.61   697.06   685.32   654.15
93374
93375      BUILDWID TTP1397        685.30   695.63   684.82   653.20   601.73   531.99
93376      BUILDWID TTP1397        446.07     0.00     0.00   354.24   453.12   538.22
93377      BUILDWID TTP1397        606.97   657.28   687.61   697.06   685.32     0.00
93378      BUILDWID TTP1397        685.30   695.63   684.82   653.20   601.73   531.98
93379      BUILDWID TTP1397        446.07     0.00     0.00   354.24   453.12   538.22
93380      BUILDWID TTP1397        606.97   657.28   687.61   697.06   685.32   654.15
93381
93382      BUILDWID TTP1398        685.30   695.63   684.82   653.20   601.73   531.99
93383      BUILDWID TTP1398        446.07     0.00     0.00   354.24   453.12   538.22
93384      BUILDWID TTP1398        606.97   657.28   687.61   697.06   685.32     0.00
93385      BUILDWID TTP1398        685.30   695.63   684.82   653.20   601.73   531.98
93386      BUILDWID TTP1398        446.07     0.00     0.00   354.24   453.12   538.22
93387      BUILDWID TTP1398        606.97   657.28   687.61   697.06   685.32   654.15
93388
93389      BUILDWID TTP1399        685.30   695.63   684.82   653.20   601.73   531.99
```

```
93390      BUILDWID TTP1399        446.07     0.00     0.00   354.24   453.12   538.22
93391      BUILDWID TTP1399        606.97   657.28   687.61   697.06   685.32     0.00
93392      BUILDWID TTP1399        685.30   695.63   684.82   653.20   601.73   531.98
93393      BUILDWID TTP1399        446.07     0.00     0.00   354.24   453.12   538.22
93394      BUILDWID TTP1399        606.97   657.28   687.61   697.06   685.32   654.15
93395
93396      BUILDWID TTP1400        685.30   695.63   684.82   653.20   601.73   531.99
93397      BUILDWID TTP1400        446.07     0.00     0.00   354.24   453.12   538.22
93398      BUILDWID TTP1400        606.97   657.28   687.61   697.06   685.32     0.00
93399      BUILDWID TTP1400        685.30   695.63   684.82   653.20   601.73   531.98
93400      BUILDWID TTP1400        446.07     0.00     0.00   354.24   453.12   538.22
93401      BUILDWID TTP1400        606.97   657.28   687.61   697.06   685.32   654.15
93402
93403      BUILDWID TTP1401        685.30   695.63   684.82   653.20   601.73   531.99
93404      BUILDWID TTP1401        446.07     0.00     0.00   354.24   453.12   538.22
93405      BUILDWID TTP1401        606.97   657.28   687.61   697.06   685.32     0.00
93406      BUILDWID TTP1401        685.30   695.63   684.82   653.20   601.73   531.98
93407      BUILDWID TTP1401        446.07     0.00     0.00   354.24   453.12   538.22
93408      BUILDWID TTP1401        606.97   657.28   687.61   697.06   685.32   654.15
93409
93410      BUILDWID TTP1402        685.30   695.63   684.82   653.20   601.73   531.99
93411      BUILDWID TTP1402        446.07     0.00     0.00   354.24   453.12   538.22
93412      BUILDWID TTP1402        606.97   657.28   687.61   697.06   685.32     0.00
93413      BUILDWID TTP1402        685.30   695.63   684.82   653.20   601.73   531.98
93414      BUILDWID TTP1402        446.07     0.00     0.00   354.24   453.12   538.22
93415      BUILDWID TTP1402        606.97   657.28   687.61   697.06   685.32   654.15
93416
93417      BUILDWID TTP1403        685.30   695.63   684.82   653.20   601.73   531.99
93418      BUILDWID TTP1403        446.07     0.00     0.00   354.24   453.12   538.22
93419      BUILDWID TTP1403        606.97   657.28   687.61   697.06   685.32     0.00
93420      BUILDWID TTP1403        685.30   695.63   684.82   653.20   601.73   531.98
93421      BUILDWID TTP1403        446.07     0.00     0.00   354.24   453.12   538.22
93422      BUILDWID TTP1403        606.97   657.28   687.61   697.06   685.32   654.15
93423
93424      BUILDWID TTP1404        685.30   695.63   684.82   653.20   601.73   531.99
93425      BUILDWID TTP1404        446.07     0.00     0.00   354.24   453.12   538.22
93426      BUILDWID TTP1404        606.97   657.28   687.61   697.06   685.32     0.00
93427      BUILDWID TTP1404        685.30   695.63   684.82   653.20   601.73   531.98
93428      BUILDWID TTP1404        446.07     0.00     0.00   354.24   453.12   538.22
93429      BUILDWID TTP1404        606.97   657.28   687.61   697.06   685.32   654.15
93430
93431      BUILDWID TTP1405        685.30   695.63   684.82   653.20   601.73   531.99
93432      BUILDWID TTP1405        446.07   346.61     0.00   354.24   453.12   538.22
93433      BUILDWID TTP1405        606.97   657.28   687.61   697.06   685.32     0.00
93434      BUILDWID TTP1405        685.30   695.63   684.82   653.20   601.73   531.98
93435      BUILDWID TTP1405        446.07   346.61     0.00   354.24   453.12   538.22
93436      BUILDWID TTP1405        606.97   657.28   687.61   697.06   685.32   654.15
93437
93438      BUILDWID TTP1406        685.30   695.63   684.82   653.20   601.73   531.99
93439      BUILDWID TTP1406        446.07   346.61     0.00   354.24   453.12   538.22
93440      BUILDWID TTP1406        606.97   657.28   687.61   697.06   685.32     0.00
93441      BUILDWID TTP1406        685.30   695.63   684.82   653.20   601.73   531.98
93442      BUILDWID TTP1406        446.07   346.61     0.00   354.24   453.12   538.22
93443      BUILDWID TTP1406        606.97   657.28   687.61   697.06   685.32   654.15
93444
93445      BUILDWID TTP1407        685.30   695.63   684.82   653.20   601.73   531.99
93446      BUILDWID TTP1407        446.07   346.61     0.00   354.24   453.12   538.22
93447      BUILDWID TTP1407        606.97   657.28   687.61   697.06   685.32     0.00
93448      BUILDWID TTP1407        685.30   695.63   684.82   653.20   601.73   531.98
93449      BUILDWID TTP1407        446.07   346.61     0.00   354.24   453.12   538.22
93450      BUILDWID TTP1407        606.97   657.28   687.61   697.06   685.32   654.15
93451
93452      BUILDWID TTP1408        685.30   695.63   684.82   653.20   601.73   531.99
93453      BUILDWID TTP1408        446.07   346.61     0.00   354.24   453.12   538.22
93454      BUILDWID TTP1408        606.97   657.28   687.61   697.06   685.32     0.00
93455      BUILDWID TTP1408        685.30   695.63   684.82   653.20   601.73   531.98
```

```
93456      BUILDWID TTP1408        446.07   346.61     0.00   354.24   453.12   538.22
93457      BUILDWID TTP1408        606.97   657.28   687.61   697.06   685.32   654.15
93458
93459      BUILDWID TTP1409        685.30   695.63   684.82   653.20   601.73   531.99
93460      BUILDWID TTP1409        446.07   346.61     0.00   354.24   453.12   538.22
93461      BUILDWID TTP1409        606.97   657.28   687.61   697.06   685.32     0.00
93462      BUILDWID TTP1409        685.30   695.63   684.82   653.20   601.73   531.98
93463      BUILDWID TTP1409        446.07   346.61     0.00   354.24   453.12   538.22
93464      BUILDWID TTP1409        606.97   657.28   687.61   697.06   685.32   654.15
93465
93466      BUILDWID TTP1410        685.30   695.63   684.82   653.20   601.73   531.99
93467      BUILDWID TTP1410        446.07   346.61     0.00   354.24   453.12   538.22
93468      BUILDWID TTP1410        606.97   657.28   687.61   697.06   685.32     0.00
93469      BUILDWID TTP1410        685.30   695.63   684.82   653.20   601.73   531.98
93470      BUILDWID TTP1410        446.07   346.61     0.00   354.24   453.12   538.22
93471      BUILDWID TTP1410        606.97   657.28   687.61   697.06   685.32   654.15
93472
93473      BUILDWID TTP1411        685.30   695.63   684.82   653.20   601.73   531.99
93474      BUILDWID TTP1411        446.07   346.61     0.00   354.24   453.12   538.22
93475      BUILDWID TTP1411        606.97   657.28   687.61   697.06   685.32     0.00
93476      BUILDWID TTP1411        685.30   695.63   684.82   653.20   601.73   531.98
93477      BUILDWID TTP1411        446.07   346.61     0.00   354.24   453.12   538.22
93478      BUILDWID TTP1411        606.97   657.28   687.61   697.06   685.32   654.15
93479
93480      BUILDWID TTP1412        685.30   695.63   684.82   653.20   601.73   531.99
93481      BUILDWID TTP1412        446.07   346.61     0.00   354.24   453.12   538.22
93482      BUILDWID TTP1412        606.97   657.28   687.61   697.06   685.32     0.00
93483      BUILDWID TTP1412        685.30   695.63   684.82   653.20   601.73   531.98
93484      BUILDWID TTP1412        446.07   346.61     0.00   354.24   453.12   538.22
93485      BUILDWID TTP1412        606.97   657.28   687.61   697.06   685.32   654.15
93486
93487      BUILDWID TTP1413        685.30   695.63   684.82   653.20   601.73   531.99
93488      BUILDWID TTP1413        446.07   346.61     0.00   354.24   453.12   538.22
93489      BUILDWID TTP1413        606.97   657.28   687.61   697.06   685.32     0.00
93490      BUILDWID TTP1413        685.30   695.63   684.82   653.20   601.73   531.98
93491      BUILDWID TTP1413        446.07   346.61     0.00   354.24   453.12   538.22
93492      BUILDWID TTP1413        606.97   657.28   687.61   697.06   685.32   654.15
93493
93494      BUILDWID TTP1414        685.30   695.63   684.82   653.20   601.73   531.99
93495      BUILDWID TTP1414        446.07   346.61     0.00   354.24   453.12   538.22
93496      BUILDWID TTP1414        606.97   657.28   687.61   697.06   685.32     0.00
93497      BUILDWID TTP1414        685.30   695.63   684.82   653.20   601.73   531.98
93498      BUILDWID TTP1414        446.07   346.61     0.00   354.24   453.12   538.22
93499      BUILDWID TTP1414        606.97   657.28   687.61   697.06   685.32   654.15
93500
93501      BUILDWID TTP1415        685.30   695.63   684.82   653.20   601.73   531.99
93502      BUILDWID TTP1415        446.07   346.61     0.00   354.24   453.12   538.22
93503      BUILDWID TTP1415        606.97   657.28   687.61   697.06   685.32     0.00
93504      BUILDWID TTP1415        685.30   695.63   684.82   653.20   601.73   531.98
93505      BUILDWID TTP1415        446.07   346.61     0.00   354.24   453.12   538.22
93506      BUILDWID TTP1415        606.97   657.28   687.61   697.06   685.32   654.15
93507
93508      BUILDWID TTP1416        685.30   695.63   684.82   653.20   601.73   531.99
93509      BUILDWID TTP1416        446.07   346.61     0.00   354.24   453.12   538.22
93510      BUILDWID TTP1416        606.97   657.28   687.61   697.06   685.32     0.00
93511      BUILDWID TTP1416        685.30   695.63   684.82   653.20   601.73   531.98
93512      BUILDWID TTP1416        446.07   346.61     0.00   354.24   453.12   538.22
93513      BUILDWID TTP1416        606.97   657.28   687.61   697.06   685.32   654.15
93514
93515      BUILDWID TTP1417        685.30   695.63   684.82   653.20   601.73   531.99
93516      BUILDWID TTP1417        446.07   346.61     0.00   354.24   453.12   538.22
93517      BUILDWID TTP1417        606.97   657.28   687.61   697.06   685.32     0.00
93518      BUILDWID TTP1417        685.30   695.63   684.82   653.20   601.73   531.98
93519      BUILDWID TTP1417        446.07   346.61     0.00   354.24   453.12   538.22
93520      BUILDWID TTP1417        606.97   657.28   687.61   697.06   685.32   654.15
93521
```

```
93522      BUILDWID TTP1418        685.30   695.63   684.82   653.20   601.73   531.99
93523      BUILDWID TTP1418        446.07   346.61     0.00   354.24   453.12   538.22
93524      BUILDWID TTP1418        606.97   657.28   687.61   697.06   685.32     0.00
93525      BUILDWID TTP1418        685.30   695.63   684.82   653.20   601.73   531.98
93526      BUILDWID TTP1418        446.07   346.61     0.00   354.24   453.12   538.22
93527      BUILDWID TTP1418        606.97   657.28   687.61   697.06   685.32   654.15
93528
93529      BUILDWID TTP1419        685.30   695.63   684.82   653.20   601.73   531.99
93530      BUILDWID TTP1419        446.07   346.61     0.00   354.24   453.12   538.22
93531      BUILDWID TTP1419        606.97   657.28   687.61   697.06   685.32     0.00
93532      BUILDWID TTP1419        685.30   695.63   684.82   653.20   601.73   531.98
93533      BUILDWID TTP1419        446.07   346.61     0.00   354.24   453.12   538.22
93534      BUILDWID TTP1419        606.97   657.28   687.61   697.06   685.32   654.15
93535
93536      BUILDWID TTP1420        685.30   695.63   684.82   653.20   601.73   531.99
93537      BUILDWID TTP1420        446.07   346.61     0.00   354.24   453.12   538.22
93538      BUILDWID TTP1420        606.97   657.28   687.61   697.06   685.32     0.00
93539      BUILDWID TTP1420        685.30   695.63   684.82   653.20   601.73   531.98
93540      BUILDWID TTP1420        446.07   346.61     0.00   354.24   453.12   538.22
93541      BUILDWID TTP1420        606.97   657.28   687.61   697.06   685.32   654.15
93542
93543      BUILDWID TTP1421        685.30   695.63   684.82   653.20   601.73   531.99
93544      BUILDWID TTP1421        446.07   346.61     0.00   354.24   453.12   538.22
93545      BUILDWID TTP1421        606.97   657.28   687.61   697.06   685.32     0.00
93546      BUILDWID TTP1421        685.30   695.63   684.82   653.20   601.73   531.98
93547      BUILDWID TTP1421        446.07   346.61     0.00   354.24   453.12   538.22
93548      BUILDWID TTP1421        606.97   657.28   687.61   697.06   685.32   654.15
93549
93550      BUILDWID TTP1422        685.30   695.63   684.82   653.20   601.73   531.99
93551      BUILDWID TTP1422        446.07   346.61     0.00   354.24   453.12   538.22
93552      BUILDWID TTP1422        606.97   657.28   687.61   697.06   685.32     0.00
93553      BUILDWID TTP1422        685.30   695.63   684.82   653.20   601.73   531.98
93554      BUILDWID TTP1422        446.07   346.61     0.00   354.24   453.12   538.22
93555      BUILDWID TTP1422        606.97   657.28   687.61   697.06   685.32   654.15
93556
93557      BUILDWID TTP1423        685.30   695.63   684.82   653.20   601.73   531.99
93558      BUILDWID TTP1423        446.07   346.61     0.00   354.24   453.12   538.22
93559      BUILDWID TTP1423        606.97   657.28   687.61   697.06   685.32     0.00
93560      BUILDWID TTP1423        685.30   695.63   684.82   653.20   601.73   531.98
93561      BUILDWID TTP1423        446.07   346.61     0.00   354.24   453.12   538.22
93562      BUILDWID TTP1423        606.97   657.28   687.61   697.06   685.32   654.15
93563
93564      BUILDWID TTP1424        685.30   695.63   684.82   653.20   601.73   531.99
93565      BUILDWID TTP1424        446.07   346.61     0.00   354.24   453.12   538.22
93566      BUILDWID TTP1424        606.97   657.28   687.61   697.06   685.32     0.00
93567      BUILDWID TTP1424        685.30   695.63   684.82   653.20   601.73   531.98
93568      BUILDWID TTP1424        446.07   346.61     0.00   354.24   453.12   538.22
93569      BUILDWID TTP1424        606.97   657.28   687.61   697.06   685.32   654.15
93570
93571      BUILDWID TTP1425        685.30   695.63   684.82   653.20   601.73   531.99
93572      BUILDWID TTP1425        446.07   346.61     0.00   354.24   453.12   538.22
93573      BUILDWID TTP1425        606.97   657.28   687.61   697.06   685.32     0.00
93574      BUILDWID TTP1425        685.30   695.63   684.82   653.20   601.73   531.98
93575      BUILDWID TTP1425        446.07   346.61     0.00   354.24   453.12   538.22
93576      BUILDWID TTP1425        606.97   657.28   687.61   697.06   685.32   654.15
93577
93578      BUILDWID TTP1426        685.30   695.63   684.82   653.20   601.73   531.99
93579      BUILDWID TTP1426        446.07   346.61     0.00   354.24   453.12   538.22
93580      BUILDWID TTP1426        606.97   657.28   687.61   697.06   685.32     0.00
93581      BUILDWID TTP1426        685.30   695.63   684.82   653.20   601.73   531.98
93582      BUILDWID TTP1426        446.07   346.61     0.00   354.24   453.12   538.22
93583      BUILDWID TTP1426        606.97   657.28   687.61   697.06   685.32   654.15
93584
93585      BUILDWID TTP1427        685.30   695.63   684.82   653.20   601.73   531.99
93586      BUILDWID TTP1427        446.07   346.61     0.00   354.24   453.12   538.22
93587      BUILDWID TTP1427        606.97   657.28   687.61   697.06   685.32     0.00
```

```
93588      BUILDWID TTP1427        685.30   695.63   684.82   653.20   601.73   531.98
93589      BUILDWID TTP1427        446.07   346.61     0.00   354.24   453.12   538.22
93590      BUILDWID TTP1427        606.97   657.28   687.61   697.06   685.32   654.15
93591
93592      BUILDWID TTP1428        685.30   695.63   684.82   653.20   601.73   531.99
93593      BUILDWID TTP1428        446.07   346.61     0.00   354.24   453.12   538.22
93594      BUILDWID TTP1428        606.97   657.28   687.61   697.06   685.32     0.00
93595      BUILDWID TTP1428        685.30   695.63   684.82   653.20   601.73   531.98
93596      BUILDWID TTP1428        446.07   346.61     0.00   354.24   453.12   538.22
93597      BUILDWID TTP1428        606.97   657.28   687.61   697.06   685.32   654.15
93598
93599      BUILDWID TTP1429        685.30   695.63   684.82   653.20   601.73   531.99
93600      BUILDWID TTP1429        446.07   346.61     0.00     0.00   453.12   538.22
93601      BUILDWID TTP1429        606.97   657.28   687.61   697.06   685.32     0.00
93602      BUILDWID TTP1429        685.30   695.63   684.82   653.20   601.73   531.98
93603      BUILDWID TTP1429        446.07   346.61     0.00     0.00   453.12   538.22
93604      BUILDWID TTP1429        606.97   657.28   687.61   697.06   685.32   654.15
93605
93606      BUILDWID TTP1430        685.30   695.63   684.82   653.20   601.73   531.99
93607      BUILDWID TTP1430        446.07   346.61     0.00     0.00   453.12   538.22
93608      BUILDWID TTP1430        606.97   657.28   687.61   697.06   685.32     0.00
93609      BUILDWID TTP1430        685.30   695.63   684.82   653.20   601.73   531.98
93610      BUILDWID TTP1430        446.07   346.61     0.00     0.00   453.12   538.22
93611      BUILDWID TTP1430        606.97   657.28   687.61   697.06   685.32   654.15
93612
93613      BUILDWID TTP1431        685.30   695.63   684.82   653.20   601.73   531.99
93614      BUILDWID TTP1431        446.07   346.61     0.00     0.00   453.12   538.22
93615      BUILDWID TTP1431        606.97   657.28   687.61   697.06   685.32     0.00
93616      BUILDWID TTP1431        685.30   695.63   684.82   653.20   601.73   531.98
93617      BUILDWID TTP1431        446.07   346.61     0.00     0.00   453.12   538.22
93618      BUILDWID TTP1431        606.97   657.28   687.61   697.06   685.32   654.15
93619
93620      BUILDWID TTP1432        685.30   695.63   684.82   653.20   601.73   531.99
93621      BUILDWID TTP1432        446.07   346.61     0.00     0.00   453.12   538.22
93622      BUILDWID TTP1432        606.97   657.28   687.61   697.06   685.32     0.00
93623      BUILDWID TTP1432        685.30   695.63   684.82   653.20   601.73   531.98
93624      BUILDWID TTP1432        446.07   346.61     0.00     0.00   453.12   538.22
93625      BUILDWID TTP1432        606.97   657.28   687.61   697.06   685.32   654.15
93626
93627      BUILDWID TTP1433        685.30   695.63   684.82   653.20   601.73   531.99
93628      BUILDWID TTP1433        446.07   346.61     0.00     0.00   453.12   538.22
93629      BUILDWID TTP1433        606.97   657.28   687.61   697.06   685.32     0.00
93630      BUILDWID TTP1433        685.30   695.63   684.82   653.20   601.73   531.98
93631      BUILDWID TTP1433        446.07   346.61     0.00     0.00   453.12   538.22
93632      BUILDWID TTP1433        606.97   657.28   687.61   697.06   685.32   654.15
93633
93634      BUILDWID TTP1434        685.30   695.63   684.82   653.20   601.73   531.99
93635      BUILDWID TTP1434        446.07   346.61     0.00     0.00   453.12   538.22
93636      BUILDWID TTP1434        606.97   657.28   687.61   697.06   685.32     0.00
93637      BUILDWID TTP1434        685.30   695.63   684.82   653.20   601.73   531.98
93638      BUILDWID TTP1434        446.07   346.61     0.00     0.00   453.12   538.22
93639      BUILDWID TTP1434        606.97   657.28   687.61   697.06   685.32   654.15
93640
93641      BUILDWID TTP1435        685.30   695.63   684.82   653.20   601.73   531.99
93642      BUILDWID TTP1435        446.07   346.61     0.00     0.00   453.12   538.22
93643      BUILDWID TTP1435        606.97   657.28   687.61   697.06   685.32     0.00
93644      BUILDWID TTP1435        685.30   695.63   684.82   653.20   601.73   531.98
93645      BUILDWID TTP1435        446.07   346.61     0.00     0.00   453.12   538.22
93646      BUILDWID TTP1435        606.97   657.28   687.61   697.06   685.32   654.15
93647
93648      BUILDWID TTP1436        685.30   695.63   684.82   653.20   601.73   531.99
93649      BUILDWID TTP1436        446.07   346.61     0.00     0.00   453.12   538.22
93650      BUILDWID TTP1436        606.97   657.28   687.61   697.06   685.32     0.00
93651      BUILDWID TTP1436        685.30   695.63   684.82   653.20   601.73   531.98
93652      BUILDWID TTP1436        446.07   346.61     0.00     0.00   453.12   538.22
93653      BUILDWID TTP1436        606.97   657.28   687.61   697.06   685.32   654.15
```

```
93654
93655      BUILDWID TTP1437        685.30   695.63   684.82   653.20   601.73   531.99
93656      BUILDWID TTP1437        446.07   346.61     0.00     0.00   453.12   538.22
93657      BUILDWID TTP1437        606.97   657.28   687.61   697.06   685.32     0.00
93658      BUILDWID TTP1437        685.30   695.63   684.82   653.20   601.73   531.98
93659      BUILDWID TTP1437        446.07   346.61     0.00     0.00   453.12   538.22
93660      BUILDWID TTP1437        606.97   657.28   687.61   697.06   685.32   654.15
93661
93662      BUILDWID TTP1438        685.30   695.63   684.82   653.20   601.73   531.99
93663      BUILDWID TTP1438        446.07   346.61     0.00     0.00   453.12   538.22
93664      BUILDWID TTP1438        606.97   657.28   687.61   697.06   685.32     0.00
93665      BUILDWID TTP1438        685.30   695.63   684.82   653.20   601.73   531.98
93666      BUILDWID TTP1438        446.07   346.61     0.00     0.00   453.12   538.22
93667      BUILDWID TTP1438        606.97   657.28   687.61   697.06   685.32   654.15
93668
93669      BUILDWID TTP1439        685.30   695.63   684.82   653.20   601.73   531.99
93670      BUILDWID TTP1439        446.07   346.61     0.00     0.00   453.12   538.22
93671      BUILDWID TTP1439        606.97   657.28   687.61   697.06   685.32     0.00
93672      BUILDWID TTP1439        685.30   695.63   684.82   653.20   601.73   531.98
93673      BUILDWID TTP1439        446.07   346.61     0.00     0.00   453.12   538.22
93674      BUILDWID TTP1439        606.97   657.28   687.61   697.06   685.32   654.15
93675
93676      BUILDWID TTP1440        685.30   695.63   684.82   653.20   601.73   531.99
93677      BUILDWID TTP1440        446.07   346.61     0.00     0.00   453.12   538.22
93678      BUILDWID TTP1440        606.97   657.28   687.61   697.06   685.32     0.00
93679      BUILDWID TTP1440        685.30   695.63   684.82   653.20   601.73   531.98
93680      BUILDWID TTP1440        446.07   346.61     0.00     0.00   453.12   538.22
93681      BUILDWID TTP1440        606.97   657.28   687.61   697.06   685.32   654.15
93682
93683      BUILDWID TTP1441        685.30   695.63   684.82   653.20   601.73   531.99
93684      BUILDWID TTP1441        446.07   346.61     0.00     0.00   453.12   538.22
93685      BUILDWID TTP1441        606.97   657.28   687.61   697.06   685.32     0.00
93686      BUILDWID TTP1441        685.30   695.63   684.82   653.20   601.73   531.98
93687      BUILDWID TTP1441        446.07   346.61     0.00     0.00   453.12   538.22
93688      BUILDWID TTP1441        606.97   657.28   687.61   697.06   685.32   654.15
93689
93690      BUILDWID TTP1442        685.30   695.63   684.82   653.20   601.73   531.99
93691      BUILDWID TTP1442        446.07   346.61     0.00     0.00   453.12   538.22
93692      BUILDWID TTP1442        606.97   657.28   687.61   697.06   685.32     0.00
93693      BUILDWID TTP1442        685.30   695.63   684.82   653.20   601.73   531.98
93694      BUILDWID TTP1442        446.07   346.61     0.00     0.00   453.12   538.22
93695      BUILDWID TTP1442        606.97   657.28   687.61   697.06   685.32   654.15
93696
93697      BUILDWID TTP1443        685.30   695.63   684.82   653.20   601.73   531.99
93698      BUILDWID TTP1443        446.07   346.61     0.00     0.00   453.12   538.22
93699      BUILDWID TTP1443        606.97   657.28   687.61   697.06   685.32     0.00
93700      BUILDWID TTP1443        685.30   695.63   684.82   653.20   601.73   531.98
93701      BUILDWID TTP1443        446.07   346.61     0.00     0.00   453.12   538.22
93702      BUILDWID TTP1443        606.97   657.28   687.61   697.06   685.32   654.15
93703
93704      BUILDWID TTP1444        685.30   695.63   684.82   653.20   601.73   531.99
93705      BUILDWID TTP1444        446.07   346.61     0.00     0.00   453.12   538.22
93706      BUILDWID TTP1444        606.97   657.28   687.61   697.06   685.32     0.00
93707      BUILDWID TTP1444        685.30   695.63   684.82   653.20   601.73   531.98
93708      BUILDWID TTP1444        446.07   346.61     0.00     0.00   453.12   538.22
93709      BUILDWID TTP1444        606.97   657.28   687.61   697.06   685.32   654.15
93710
93711      BUILDWID TTP1445        685.30   695.63   684.82   653.20   601.73   531.99
93712      BUILDWID TTP1445        446.07   346.61     0.00     0.00   453.12   538.22
93713      BUILDWID TTP1445        606.97   657.28   687.61   697.06   685.32     0.00
93714      BUILDWID TTP1445        685.30   695.63   684.82   653.20   601.73   531.98
93715      BUILDWID TTP1445        446.07   346.61     0.00     0.00   453.12   538.22
93716      BUILDWID TTP1445        606.97   657.28   687.61   697.06   685.32   654.15
93717
93718      BUILDWID TTP1446        685.30   695.63   684.82   653.20   601.73   531.99
93719      BUILDWID TTP1446        446.07   346.61     0.00     0.00   453.12   538.22
```

```
93720      BUILDWID TTP1446        606.97   657.28   687.61   697.06   685.32     0.00
93721      BUILDWID TTP1446        685.30   695.63   684.82   653.20   601.73   531.98
93722      BUILDWID TTP1446        446.07   346.61     0.00     0.00   453.12   538.22
93723      BUILDWID TTP1446        606.97   657.28   687.61   697.06   685.32   654.15
93724
93725      BUILDWID TTP1447        685.30   695.63   684.82   653.20   601.73   531.99
93726      BUILDWID TTP1447        446.07   346.61     0.00     0.00   453.12   538.22
93727      BUILDWID TTP1447        606.97   657.28   687.61   697.06   685.32     0.00
93728      BUILDWID TTP1447        685.30   695.63   684.82   653.20   601.73   531.98
93729      BUILDWID TTP1447        446.07   346.61     0.00     0.00   453.12   538.22
93730      BUILDWID TTP1447        606.97   657.28   687.61   697.06   685.32   654.15
93731
93732      BUILDWID TTP1448        685.30   695.63   684.82   653.20   601.73   531.99
93733      BUILDWID TTP1448        446.07   346.61     0.00     0.00   453.12   538.22
93734      BUILDWID TTP1448        606.97   657.28   687.61   697.06   685.32     0.00
93735      BUILDWID TTP1448        685.30   695.63   684.82   653.20   601.73   531.98
93736      BUILDWID TTP1448        446.07   346.61     0.00     0.00   453.12   538.22
93737      BUILDWID TTP1448        606.97   657.28   687.61   697.06   685.32   654.15
93738
93739      BUILDWID TTP1449        685.30   695.63   684.82   653.20   601.73   531.99
93740      BUILDWID TTP1449        446.07   346.61     0.00     0.00   453.12   538.22
93741      BUILDWID TTP1449        606.97   657.28   687.61   697.06   685.32     0.00
93742      BUILDWID TTP1449        685.30   695.63   684.82   653.20   601.73   531.98
93743      BUILDWID TTP1449        446.07   346.61     0.00     0.00   453.12   538.22
93744      BUILDWID TTP1449        606.97   657.28   687.61   697.06   685.32   654.15
93745
93746      BUILDWID TTP1450        685.30   695.63   684.82   653.20   601.73   531.99
93747      BUILDWID TTP1450        446.07   346.61     0.00     0.00   453.12   538.22
93748      BUILDWID TTP1450        606.97   657.28   687.61   697.06   685.32     0.00
93749      BUILDWID TTP1450        685.30   695.63   684.82   653.20   601.73   531.98
93750      BUILDWID TTP1450        446.07   346.61     0.00     0.00   453.12   538.22
93751      BUILDWID TTP1450        606.97   657.28   687.61   697.06   685.32   654.15
93752
93753      BUILDWID TTP1451        685.30   695.63   684.82   653.20   601.73   531.99
93754      BUILDWID TTP1451        446.07   346.61     0.00     0.00   453.12   538.22
93755      BUILDWID TTP1451        606.97   657.28   687.61   697.06   685.32     0.00
93756      BUILDWID TTP1451        685.30   695.63   684.82   653.20   601.73   531.98
93757      BUILDWID TTP1451        446.07   346.61     0.00     0.00   453.12   538.22
93758      BUILDWID TTP1451        606.97   657.28   687.61   697.06   685.32   654.15
93759
93760      BUILDWID TTP1452        685.30   695.63   684.82   653.20   601.73   531.99
93761      BUILDWID TTP1452        446.07   346.61     0.00     0.00   453.12   538.22
93762      BUILDWID TTP1452        606.97   657.28   687.61   697.06   685.32     0.00
93763      BUILDWID TTP1452        685.30   695.63   684.82   653.20   601.73   531.98
93764      BUILDWID TTP1452        446.07   346.61     0.00     0.00   453.12   538.22
93765      BUILDWID TTP1452        606.97   657.28   687.61   697.06   685.32   654.15
93766
93767      BUILDWID TTP1453        685.30   695.63   684.82   653.20   601.73   531.99
93768      BUILDWID TTP1453        446.07   346.61     0.00     0.00   453.12   538.22
93769      BUILDWID TTP1453        606.97   657.28   687.61   697.06   685.32     0.00
93770      BUILDWID TTP1453        685.30   695.63   684.82   653.20   601.73   531.98
93771      BUILDWID TTP1453        446.07   346.61     0.00     0.00   453.12   538.22
93772      BUILDWID TTP1453        606.97   657.28   687.61   697.06   685.32   654.15
93773
93774      BUILDWID TTP1454        685.30   695.63   684.82   653.20   601.73   531.99
93775      BUILDWID TTP1454        446.07   346.61     0.00     0.00   453.12   538.22
93776      BUILDWID TTP1454        606.97   657.28   687.61   697.06   685.32     0.00
93777      BUILDWID TTP1454        685.30   695.63   684.82   653.20   601.73   531.98
93778      BUILDWID TTP1454        446.07   346.61     0.00     0.00   453.12   538.22
93779      BUILDWID TTP1454        606.97   657.28   687.61   697.06   685.32   654.15
93780
93781      BUILDWID TTP1455        685.30   695.63   684.82   653.20   601.73   531.99
93782      BUILDWID TTP1455        446.07   346.61     0.00     0.00   453.12   538.22
93783      BUILDWID TTP1455        606.97   657.28   687.61   697.06   685.32     0.00
93784      BUILDWID TTP1455        685.30   695.63   684.82   653.20   601.73   531.98
93785      BUILDWID TTP1455        446.07   346.61     0.00     0.00   453.12   538.22
```

```
93786      BUILDWID TTP1455        606.97   657.28   687.61   697.06   685.32   654.15
93787
93788      BUILDWID TTP1456        685.30   695.63   684.82   653.20   601.73   531.99
93789      BUILDWID TTP1456        446.07   346.61     0.00     0.00   453.12   538.22
93790      BUILDWID TTP1456        606.97   657.28   687.61   697.06   685.32     0.00
93791      BUILDWID TTP1456        685.30   695.63   684.82   653.20   601.73   531.98
93792      BUILDWID TTP1456        446.07   346.61     0.00     0.00   453.12   538.22
93793      BUILDWID TTP1456        606.97   657.28   687.61   697.06   685.32   654.15
93794
93795      BUILDWID TTP1457        685.30   695.63   684.82   653.20   601.73   531.99
93796      BUILDWID TTP1457        446.07   346.61     0.00     0.00   453.12   538.22
93797      BUILDWID TTP1457        606.97   657.28   687.61   697.06   685.32     0.00
93798      BUILDWID TTP1457        685.30   695.63   684.82   653.20   601.73   531.98
93799      BUILDWID TTP1457        446.07   346.61     0.00     0.00   453.12   538.22
93800      BUILDWID TTP1457        606.97   657.28   687.61   697.06   685.32   654.15
93801
93802      BUILDWID TTP1458        685.30   695.63   684.82   653.20   601.73   531.99
93803      BUILDWID TTP1458        446.07   346.61     0.00     0.00   453.12   538.22
93804      BUILDWID TTP1458        606.97   657.28   687.61   697.06   685.32     0.00
93805      BUILDWID TTP1458        685.30   695.63   684.82   653.20   601.73   531.98
93806      BUILDWID TTP1458        446.07   346.61     0.00     0.00   453.12   538.22
93807      BUILDWID TTP1458        606.97   657.28   687.61   697.06   685.32   654.15
93808
93809      BUILDWID TTP1459        685.30   695.63   684.82   653.20   601.73   531.99
93810      BUILDWID TTP1459        446.07   346.61     0.00     0.00   453.12   538.22
93811      BUILDWID TTP1459        606.97   657.28   687.61   697.06   685.32     0.00
93812      BUILDWID TTP1459        685.30   695.63   684.82   653.20   601.73   531.98
93813      BUILDWID TTP1459        446.07   346.61     0.00     0.00   453.12   538.22
93814      BUILDWID TTP1459        606.97   657.28   687.61   697.06   685.32   654.15
93815
93816      BUILDWID TTP1460        685.30   695.63   684.82   653.20   601.73   531.99
93817      BUILDWID TTP1460        446.07   346.61     0.00     0.00   453.12   538.22
93818      BUILDWID TTP1460        606.97   657.28   687.61   697.06   685.32     0.00
93819      BUILDWID TTP1460        685.30   695.63   684.82   653.20   601.73   531.98
93820      BUILDWID TTP1460        446.07   346.61     0.00     0.00   453.12   538.22
93821      BUILDWID TTP1460        606.97   657.28   687.61   697.06   685.32   654.15
93822
93823      BUILDWID TTP1461        685.30   695.63   684.82   653.20   601.73   531.99
93824      BUILDWID TTP1461        446.07   346.61     0.00     0.00   453.12   538.22
93825      BUILDWID TTP1461        606.97   657.28   687.61   697.06   685.32     0.00
93826      BUILDWID TTP1461        685.30   695.63   684.82   653.20   601.73   531.98
93827      BUILDWID TTP1461        446.07   346.61     0.00     0.00   453.12   538.22
93828      BUILDWID TTP1461        606.97   657.28   687.61   697.06   685.32   654.15
93829
93830      BUILDWID TTP1462        685.30   695.63   684.82   653.20   601.73   531.99
93831      BUILDWID TTP1462        446.07   346.61     0.00     0.00   453.12   538.22
93832      BUILDWID TTP1462        606.97   657.28   687.61   697.06   685.32     0.00
93833      BUILDWID TTP1462        685.30   695.63   684.82   653.20   601.73   531.98
93834      BUILDWID TTP1462        446.07   346.61     0.00     0.00   453.12   538.22
93835      BUILDWID TTP1462        606.97   657.28   687.61   697.06   685.32   654.15
93836
93837      BUILDWID TTP1463        685.30   695.63   684.82   653.20   601.73   531.99
93838      BUILDWID TTP1463        446.07   346.61     0.00     0.00   453.12   538.22
93839      BUILDWID TTP1463        606.97   657.28   687.61   697.06   685.32     0.00
93840      BUILDWID TTP1463        685.30   695.63   684.82   653.20   601.73   531.98
93841      BUILDWID TTP1463        446.07   346.61     0.00     0.00   453.12   538.22
93842      BUILDWID TTP1463        606.97   657.28   687.61   697.06   685.32   654.15
93843
93844      BUILDWID TTP1464        685.30   695.63   684.82   653.20   601.73   531.99
93845      BUILDWID TTP1464        446.07   346.61     0.00     0.00   453.12   538.22
93846      BUILDWID TTP1464        606.97   657.28   687.61   697.06   685.32     0.00
93847      BUILDWID TTP1464          0.00   695.63   684.82   653.20   601.73   531.98
93848      BUILDWID TTP1464        446.07   346.61     0.00     0.00   453.12   538.22
93849      BUILDWID TTP1464        606.97   657.28   687.61   697.06   685.32   654.15
93850
93851      BUILDWID TTP1465        685.30   695.63   684.82   653.20   601.73   531.99
```

```
93852      BUILDWID TTP1465        446.07   346.61     0.00     0.00   453.12   538.22
93853      BUILDWID TTP1465        606.97   657.28   687.61   697.06   685.32     0.00
93854      BUILDWID TTP1465          0.00   695.63   684.82   653.20   601.73   531.98
93855      BUILDWID TTP1465        446.07   346.61     0.00     0.00   453.12   538.22
93856      BUILDWID TTP1465        606.97   657.28   687.61   697.06   685.32   654.15
93857
93858      BUILDWID TTP1466        685.30   695.63   684.82   653.20   601.73   531.99
93859      BUILDWID TTP1466        446.07   346.61     0.00     0.00   453.12   538.22
93860      BUILDWID TTP1466        606.97   657.28   687.61   697.06   685.32     0.00
93861      BUILDWID TTP1466          0.00   695.63   684.82   653.20   601.73   531.98
93862      BUILDWID TTP1466        446.07   346.61     0.00     0.00   453.12   538.22
93863      BUILDWID TTP1466        606.97   657.28   687.61   697.06   685.32   654.15
93864
93865      BUILDWID TTP1467        685.30   695.63   684.82   653.20   601.73   531.99
93866      BUILDWID TTP1467        446.07   346.61     0.00     0.00     0.00   538.22
93867      BUILDWID TTP1467        606.97   657.28   687.61   697.06   685.32     0.00
93868      BUILDWID TTP1467          0.00   695.63   684.82   653.20   601.73   531.98
93869      BUILDWID TTP1467        446.07   346.61     0.00     0.00     0.00   538.22
93870      BUILDWID TTP1467        606.97   657.28   687.61   697.06   685.32   654.15
93871
93872      BUILDWID TTP1468        685.30   695.63   684.82   653.20   601.73   531.99
93873      BUILDWID TTP1468        446.07   346.61     0.00     0.00     0.00   538.22
93874      BUILDWID TTP1468        606.97   657.28   687.61   697.06   685.32     0.00
93875      BUILDWID TTP1468          0.00   695.63   684.82   653.20   601.73   531.98
93876      BUILDWID TTP1468        446.07   346.61     0.00     0.00     0.00   538.22
93877      BUILDWID TTP1468        606.97   657.28   687.61   697.06   685.32   654.15
93878
93879      BUILDWID TTP1469        685.30   695.63   684.82   653.20   601.73   531.99
93880      BUILDWID TTP1469        446.07   346.61     0.00     0.00     0.00   538.22
93881      BUILDWID TTP1469        606.97   657.28   687.61   697.06   685.32     0.00
93882      BUILDWID TTP1469          0.00   695.63   684.82   653.20   601.73   531.98
93883      BUILDWID TTP1469        446.07   346.61     0.00     0.00     0.00   538.22
93884      BUILDWID TTP1469        606.97   657.28   687.61   697.06   685.32   654.15
93885
93886      BUILDWID TTP1470        685.30   695.63   684.82   653.20   601.73   531.99
93887      BUILDWID TTP1470        446.07   346.61     0.00     0.00     0.00   538.22
93888      BUILDWID TTP1470        606.97   657.28   687.61   697.06   685.32     0.00
93889      BUILDWID TTP1470          0.00   695.63   684.82   653.20   601.73   531.98
93890      BUILDWID TTP1470        446.07   346.61     0.00     0.00     0.00   538.22
93891      BUILDWID TTP1470        606.97   657.28   687.61   697.06   685.32   654.15
93892
93893      BUILDWID TTP1471        685.30   695.63   684.82   653.20   601.73   531.99
93894      BUILDWID TTP1471        446.07   346.61     0.00     0.00     0.00   538.22
93895      BUILDWID TTP1471        606.97   657.28   687.61   697.06   685.32     0.00
93896      BUILDWID TTP1471          0.00   695.63   684.82   653.20   601.73   531.98
93897      BUILDWID TTP1471        446.07   346.61     0.00     0.00     0.00   538.22
93898      BUILDWID TTP1471        606.97   657.28   687.61   697.06   685.32   654.15
93899
93900      BUILDWID TTP1472        685.30   695.63   684.82   653.20   601.73   531.99
93901      BUILDWID TTP1472        446.07   346.61     0.00     0.00     0.00   538.22
93902      BUILDWID TTP1472        606.97   657.28   687.61   697.06   685.32     0.00
93903      BUILDWID TTP1472          0.00   695.63   684.82   653.20   601.73   531.98
93904      BUILDWID TTP1472        446.07   346.61     0.00     0.00     0.00   538.22
93905      BUILDWID TTP1472        606.97   657.28   687.61   697.06   685.32   654.15
93906
93907      BUILDWID TTP1473        685.30   695.63   684.82   653.20   601.73   531.99
93908      BUILDWID TTP1473        446.07   346.61     0.00     0.00     0.00   538.22
93909      BUILDWID TTP1473        606.97   657.28   687.61   697.06   685.32     0.00
93910      BUILDWID TTP1473          0.00   695.63   684.82   653.20   601.73   531.98
93911      BUILDWID TTP1473        446.07   346.61     0.00     0.00     0.00   538.22
93912      BUILDWID TTP1473        606.97   657.28   687.61   697.06   685.32   654.15
93913
93914      BUILDWID TTP1474        685.30   695.63   684.82   653.20   601.73   531.99
93915      BUILDWID TTP1474        446.07   346.61     0.00     0.00     0.00   538.22
93916      BUILDWID TTP1474        606.97   657.28   687.61   697.06   685.32     0.00
93917      BUILDWID TTP1474          0.00   695.63   684.82   653.20   601.73   531.98
```

```
93918      BUILDWID TTP1474        446.07   346.61     0.00     0.00     0.00   538.22
93919      BUILDWID TTP1474        606.97   657.28   687.61   697.06   685.32   654.15
93920
93921      BUILDWID TTP1475        685.30   695.63   684.82   653.20   601.73   531.99
93922      BUILDWID TTP1475        446.07   346.61     0.00     0.00     0.00   538.22
93923      BUILDWID TTP1475        606.97   657.28   687.61   697.06   685.32     0.00
93924      BUILDWID TTP1475          0.00   695.63   684.82   653.20   601.73   531.98
93925      BUILDWID TTP1475        446.07   346.61     0.00     0.00     0.00   538.22
93926      BUILDWID TTP1475        606.97   657.28   687.61   697.06   685.32   654.15
93927
93928      BUILDWID TTP1476        685.30   695.63   684.82   653.20   601.73   531.99
93929      BUILDWID TTP1476        446.07   346.61     0.00     0.00     0.00   538.22
93930      BUILDWID TTP1476        606.97   657.28   687.61   697.06   685.32     0.00
93931      BUILDWID TTP1476          0.00   695.63   684.82   653.20   601.73   531.98
93932      BUILDWID TTP1476        446.07   346.61     0.00     0.00     0.00   538.22
93933      BUILDWID TTP1476        606.97   657.28   687.61   697.06   685.32   654.15
93934
93935      BUILDWID TTP1477        685.30   695.63   684.82   653.20   601.73   531.99
93936      BUILDWID TTP1477        446.07   346.61     0.00     0.00     0.00   538.22
93937      BUILDWID TTP1477        606.97   657.28   687.61   697.06   685.32     0.00
93938      BUILDWID TTP1477          0.00   695.63   684.82   653.20   601.73   531.98
93939      BUILDWID TTP1477        446.07   346.61     0.00     0.00     0.00   538.22
93940      BUILDWID TTP1477        606.97   657.28   687.61   697.06   685.32   654.15
93941
93942      BUILDWID TTP1478        685.30   695.63   684.82   653.20   601.73   531.99
93943      BUILDWID TTP1478        446.07   346.61     0.00     0.00     0.00   538.22
93944      BUILDWID TTP1478        606.97   657.28   687.61   697.06   685.32     0.00
93945      BUILDWID TTP1478          0.00   695.63   684.82   653.20   601.73   531.98
93946      BUILDWID TTP1478        446.07   346.61     0.00     0.00     0.00   538.22
93947      BUILDWID TTP1478        606.97   657.28   687.61   697.06   685.32   654.15
93948
93949      BUILDWID TTP1479        685.30   695.63   684.82   653.20   601.73   531.99
93950      BUILDWID TTP1479        446.07   346.61     0.00     0.00     0.00   538.22
93951      BUILDWID TTP1479        606.97   657.28   687.61   697.06   685.32     0.00
93952      BUILDWID TTP1479          0.00   695.63   684.82   653.20   601.73   531.98
93953      BUILDWID TTP1479        446.07   346.61     0.00     0.00     0.00   538.22
93954      BUILDWID TTP1479        606.97   657.28   687.61   697.06   685.32   654.15
93955
93956      BUILDWID TTP1480        685.30   695.63   684.82   653.20   601.73   531.99
93957      BUILDWID TTP1480        446.07   346.61     0.00     0.00     0.00     0.00
93958      BUILDWID TTP1480        606.97   657.28   687.61   697.06   685.32     0.00
93959      BUILDWID TTP1480          0.00   695.63   684.82   653.20   601.73   531.98
93960      BUILDWID TTP1480        446.07   346.61     0.00     0.00     0.00     0.00
93961      BUILDWID TTP1480        606.97   657.28   687.61   697.06   685.32   654.15
93962
93963      BUILDWID TTP1481        685.30   695.63   684.82   653.20   601.73   531.99
93964      BUILDWID TTP1481        446.07   346.61     0.00     0.00     0.00     0.00
93965      BUILDWID TTP1481        606.97   657.28   687.61   697.06   685.32     0.00
93966      BUILDWID TTP1481          0.00   695.63   684.82   653.20   601.73   531.98
93967      BUILDWID TTP1481        446.07   346.61     0.00     0.00     0.00     0.00
93968      BUILDWID TTP1481        606.97   657.28   687.61   697.06   685.32   654.15
93969
93970      BUILDWID TTP1482        685.30   695.63   684.82   653.20   601.73   531.99
93971      BUILDWID TTP1482        446.07   346.61     0.00     0.00     0.00     0.00
93972      BUILDWID TTP1482        606.97   657.28   687.61   697.06   685.32     0.00
93973      BUILDWID TTP1482          0.00   695.63   684.82   653.20   601.73   531.98
93974      BUILDWID TTP1482        446.07   346.61     0.00     0.00     0.00     0.00
93975      BUILDWID TTP1482        606.97   657.28   687.61   697.06   685.32   654.15
93976
93977      BUILDWID TTP1483        685.30   695.63   684.82   653.20   601.73   531.99
93978      BUILDWID TTP1483        446.07   346.61     0.00     0.00     0.00     0.00
93979      BUILDWID TTP1483        606.97   657.28   687.61   697.06   685.32     0.00
93980      BUILDWID TTP1483          0.00   695.63   684.82   653.20   601.73   531.98
93981      BUILDWID TTP1483        446.07   346.61     0.00     0.00     0.00     0.00
93982      BUILDWID TTP1483        606.97   657.28   687.61   697.06   685.32   654.15
93983
```

```
93984      BUILDWID TTP1484        685.30   695.63   684.82   653.20   601.73   531.99
93985      BUILDWID TTP1484        446.07   346.61     0.00     0.00     0.00     0.00
93986      BUILDWID TTP1484        606.97   657.28   687.61   697.06   685.32     0.00
93987      BUILDWID TTP1484          0.00     0.00   684.82   653.20   601.73   531.98
93988      BUILDWID TTP1484        446.07   346.61     0.00     0.00     0.00     0.00
93989      BUILDWID TTP1484        606.97   657.28   687.61   697.06   685.32   654.15
93990
93991      BUILDWID TTP1485        685.30   695.63   684.82   653.20   601.73   531.99
93992      BUILDWID TTP1485        446.07   346.61     0.00     0.00     0.00     0.00
93993      BUILDWID TTP1485        606.97   657.28   687.61   697.06   685.32     0.00
93994      BUILDWID TTP1485          0.00     0.00   684.82   653.20   601.73   531.98
93995      BUILDWID TTP1485        446.07   346.61     0.00     0.00     0.00     0.00
93996      BUILDWID TTP1485        606.97   657.28   687.61   697.06   685.32   654.15
93997
93998      BUILDWID TTP1486        685.30   695.63   684.82   653.20   601.73   531.99
93999      BUILDWID TTP1486        446.07   346.61     0.00     0.00     0.00     0.00
94000      BUILDWID TTP1486        606.97   657.28   687.61   697.06   685.32     0.00
94001      BUILDWID TTP1486          0.00     0.00   684.82   653.20   601.73   531.98
94002      BUILDWID TTP1486        446.07   346.61     0.00     0.00     0.00     0.00
94003      BUILDWID TTP1486        606.97   657.28   687.61   697.06   685.32   654.15
94004
94005      BUILDWID TTP1487        685.30   695.63   684.82   653.20   601.73   531.99
94006      BUILDWID TTP1487        446.07   346.61     0.00     0.00     0.00     0.00
94007      BUILDWID TTP1487        606.97   657.28   687.61   697.06   685.32     0.00
94008      BUILDWID TTP1487          0.00     0.00   684.82   653.20   601.73   531.98
94009      BUILDWID TTP1487        446.07   346.61     0.00     0.00     0.00     0.00
94010      BUILDWID TTP1487        606.97   657.28   687.61   697.06   685.32   654.15
94011
94012      BUILDWID TTP1488        685.30   695.63   684.82   653.20   601.73   531.99
94013      BUILDWID TTP1488        446.07   346.61     0.00     0.00     0.00     0.00
94014      BUILDWID TTP1488          0.00   657.28   687.61   697.06   685.32     0.00
94015      BUILDWID TTP1488          0.00     0.00   684.82   653.20   601.73   531.98
94016      BUILDWID TTP1488        446.07   346.61     0.00     0.00     0.00     0.00
94017      BUILDWID TTP1488          0.00   657.28   687.61   697.06   685.32   654.15
94018
94019      BUILDWID TTP1489        685.30   695.63   684.82   653.20   601.73   531.99
94020      BUILDWID TTP1489        446.07   346.61     0.00     0.00     0.00     0.00
94021      BUILDWID TTP1489          0.00   657.28   687.61   697.06   685.32     0.00
94022      BUILDWID TTP1489          0.00     0.00   684.82   653.20   601.73   531.98
94023      BUILDWID TTP1489        446.07   346.61     0.00     0.00     0.00     0.00
94024      BUILDWID TTP1489          0.00   657.28   687.61   697.06   685.32   654.15
94025
94026      BUILDWID TTP1490        685.30   695.63   684.82   653.20   601.73   531.99
94027      BUILDWID TTP1490        446.07   346.61     0.00     0.00     0.00     0.00
94028      BUILDWID TTP1490          0.00   657.28   687.61   697.06   685.32     0.00
94029      BUILDWID TTP1490          0.00     0.00   684.82   653.20   601.73   531.98
94030      BUILDWID TTP1490        446.07   346.61     0.00     0.00     0.00     0.00
94031      BUILDWID TTP1490          0.00   657.28   687.61   697.06   685.32   654.15
94032
94033      BUILDWID TTP1491        685.30   695.63   684.82   653.20   601.73   531.99
94034      BUILDWID TTP1491          0.00     0.00     0.00   354.24   453.12   538.22
94035      BUILDWID TTP1491        606.97   657.28   687.61   697.06   685.32   654.15
94036      BUILDWID TTP1491        685.30   695.63   684.82   653.20   601.73   531.98
94037      BUILDWID TTP1491          0.00     0.00     0.00   354.24   453.12   538.22
94038      BUILDWID TTP1491        606.97   657.28   687.61   697.06   685.32   654.15
94039
94040      BUILDWID TTP1492        685.30   695.63   684.82   653.20   601.73   531.99
94041      BUILDWID TTP1492          0.00     0.00     0.00   354.24   453.12   538.22
94042      BUILDWID TTP1492        606.97   657.28   687.61   697.06   685.32   654.15
94043      BUILDWID TTP1492        685.30   695.63   684.82   653.20   601.73   531.98
94044      BUILDWID TTP1492          0.00     0.00     0.00   354.24   453.12   538.22
94045      BUILDWID TTP1492        606.97   657.28   687.61   697.06   685.32   654.15
94046
94047      BUILDWID TTP1493        685.30   695.63   684.82   653.20   601.73   531.99
94048      BUILDWID TTP1493          0.00     0.00     0.00   354.24   453.12   538.22
94049      BUILDWID TTP1493        606.97   657.28   687.61   697.06   685.32   654.15
```

```
94050      BUILDWID TTP1493        685.30   695.63   684.82   653.20   601.73   531.98
94051      BUILDWID TTP1493          0.00     0.00     0.00   354.24   453.12   538.22
94052      BUILDWID TTP1493        606.97   657.28   687.61   697.06   685.32   654.15
94053
94054      BUILDWID TTP1494        685.30   695.63   684.82   653.20   601.73   531.99
94055      BUILDWID TTP1494          0.00     0.00     0.00   354.24   453.12   538.22
94056      BUILDWID TTP1494        606.97   657.28   687.61   697.06   685.32   654.15
94057      BUILDWID TTP1494        685.30   695.63   684.82   653.20   601.73   531.98
94058      BUILDWID TTP1494          0.00     0.00     0.00   354.24   453.12   538.22
94059      BUILDWID TTP1494        606.97   657.28   687.61   697.06   685.32   654.15
94060
94061      BUILDWID TTP1495        685.30   695.63   684.82   653.20   601.73   531.99
94062      BUILDWID TTP1495          0.00     0.00     0.00   354.24   453.12   538.22
94063      BUILDWID TTP1495        606.97   657.28   687.61   697.06   685.32   654.15
94064      BUILDWID TTP1495        685.30   695.63   684.82   653.20   601.73   531.98
94065      BUILDWID TTP1495          0.00     0.00     0.00   354.24   453.12   538.22
94066      BUILDWID TTP1495        606.97   657.28   687.61   697.06   685.32   654.15
94067
94068      BUILDWID TTP1496        685.30   695.63   684.82   653.20   601.73   531.99
94069      BUILDWID TTP1496        446.07     0.00     0.00   354.24   453.12   538.22
94070      BUILDWID TTP1496        606.97   657.28   687.61   697.06   685.32   654.15
94071      BUILDWID TTP1496        685.30   695.63   684.82   653.20   601.73   531.98
94072      BUILDWID TTP1496        446.07     0.00     0.00   354.24   453.12   538.22
94073      BUILDWID TTP1496        606.97   657.28   687.61   697.06   685.32   654.15
94074
94075      BUILDWID TTP1497        685.30   695.63   684.82   653.20   601.73   531.99
94076      BUILDWID TTP1497        446.07     0.00     0.00   354.24   453.12   538.22
94077      BUILDWID TTP1497        606.97   657.28   687.61   697.06   685.32   654.15
94078      BUILDWID TTP1497        685.30   695.63   684.82   653.20   601.73   531.98
94079      BUILDWID TTP1497        446.07     0.00     0.00   354.24   453.12   538.22
94080      BUILDWID TTP1497        606.97   657.28   687.61   697.06   685.32   654.15
94081
94082      BUILDWID TTP1498        685.30   695.63   684.82   653.20   601.73   531.99
94083      BUILDWID TTP1498        446.07     0.00     0.00   354.24   453.12   538.22
94084      BUILDWID TTP1498        606.97   657.28   687.61   697.06   685.32   654.15
94085      BUILDWID TTP1498        685.30   695.63   684.82   653.20   601.73   531.98
94086      BUILDWID TTP1498        446.07     0.00     0.00   354.24   453.12   538.22
94087      BUILDWID TTP1498        606.97   657.28   687.61   697.06   685.32   654.15
94088
94089      BUILDWID TTP1499        685.30   695.63   684.82   653.20   601.73   531.99
94090      BUILDWID TTP1499        446.07     0.00     0.00   354.24   453.12   538.22
94091      BUILDWID TTP1499        606.97   657.28   687.61   697.06   685.32   654.15
94092      BUILDWID TTP1499        685.30   695.63   684.82   653.20   601.73   531.98
94093      BUILDWID TTP1499        446.07     0.00     0.00   354.24   453.12   538.22
94094      BUILDWID TTP1499        606.97   657.28   687.61   697.06   685.32   654.15
94095
94096      BUILDWID TTP1500        685.30   695.63   684.82   653.20   601.73   531.99
94097      BUILDWID TTP1500        446.07     0.00     0.00   354.24   453.12   538.22
94098      BUILDWID TTP1500        606.97   657.28   687.61   697.06   685.32   654.15
94099      BUILDWID TTP1500        685.30   695.63   684.82   653.20   601.73   531.98
94100      BUILDWID TTP1500        446.07     0.00     0.00   354.24   453.12   538.22
94101      BUILDWID TTP1500        606.97   657.28   687.61   697.06   685.32   654.15
94102
94103      BUILDWID TTP1501        685.30   695.63   684.82   653.20   601.73   531.99
94104      BUILDWID TTP1501        446.07     0.00     0.00   354.24   453.12   538.22
94105      BUILDWID TTP1501        606.97   657.28   687.61   697.06   685.32   654.15
94106      BUILDWID TTP1501        685.30   695.63   684.82   653.20   601.73   531.98
94107      BUILDWID TTP1501        446.07     0.00     0.00   354.24   453.12   538.22
94108      BUILDWID TTP1501        606.97   657.28   687.61   697.06   685.32   654.15
94109
94110      BUILDWID TTP1502        685.30   695.63   684.82   653.20   601.73   531.99
94111      BUILDWID TTP1502        446.07     0.00     0.00   354.24   453.12   538.22
94112      BUILDWID TTP1502        606.97   657.28   687.61   697.06   685.32   654.15
94113      BUILDWID TTP1502        685.30   695.63   684.82   653.20   601.73   531.98
94114      BUILDWID TTP1502        446.07     0.00     0.00   354.24   453.12   538.22
94115      BUILDWID TTP1502        606.97   657.28   687.61   697.06   685.32   654.15
```

```
94116
94117      BUILDWID TTP1503        685.30   695.63   684.82   653.20   601.73   531.99
94118      BUILDWID TTP1503        446.07     0.00     0.00   354.24   453.12   538.22
94119      BUILDWID TTP1503        606.97   657.28   687.61   697.06   685.32   654.15
94120      BUILDWID TTP1503        685.30   695.63   684.82   653.20   601.73   531.98
94121      BUILDWID TTP1503        446.07     0.00     0.00   354.24   453.12   538.22
94122      BUILDWID TTP1503        606.97   657.28   687.61   697.06   685.32   654.15
94123
94124      BUILDWID TTP1504        685.30   695.63   684.82   653.20   601.73   531.99
94125      BUILDWID TTP1504        446.07     0.00     0.00   354.24   453.12   538.22
94126      BUILDWID TTP1504        606.97   657.28   687.61   697.06   685.32   654.15
94127      BUILDWID TTP1504        685.30   695.63   684.82   653.20   601.73   531.98
94128      BUILDWID TTP1504        446.07     0.00     0.00   354.24   453.12   538.22
94129      BUILDWID TTP1504        606.97   657.28   687.61   697.06   685.32   654.15
94130
94131      BUILDWID TTP1505        685.30   695.63   684.82   653.20   601.73   531.99
94132      BUILDWID TTP1505        446.07     0.00     0.00   354.24   453.12   538.22
94133      BUILDWID TTP1505        606.97   657.28   687.61   697.06   685.32   654.15
94134      BUILDWID TTP1505        685.30   695.63   684.82   653.20   601.73   531.98
94135      BUILDWID TTP1505        446.07     0.00     0.00   354.24   453.12   538.22
94136      BUILDWID TTP1505        606.97   657.28   687.61   697.06   685.32   654.15
94137
94138      BUILDWID TTP1506        685.30   695.63   684.82   653.20   601.73   531.99
94139      BUILDWID TTP1506        446.07     0.00     0.00   354.24   453.12   538.22
94140      BUILDWID TTP1506        606.97   657.28   687.61   697.06   685.32   654.15
94141      BUILDWID TTP1506        685.30   695.63   684.82   653.20   601.73   531.98
94142      BUILDWID TTP1506        446.07     0.00     0.00   354.24   453.12   538.22
94143      BUILDWID TTP1506        606.97   657.28   687.61   697.06   685.32   654.15
94144
94145      BUILDWID TTP1507        685.30   695.63   684.82   653.20   601.73   531.99
94146      BUILDWID TTP1507        446.07     0.00     0.00   354.24   453.12   538.22
94147      BUILDWID TTP1507        606.97   657.28   687.61   697.06   685.32   654.15
94148      BUILDWID TTP1507        685.30   695.63   684.82   653.20   601.73   531.98
94149      BUILDWID TTP1507        446.07     0.00     0.00   354.24   453.12   538.22
94150      BUILDWID TTP1507        606.97   657.28   687.61   697.06   685.32   654.15
94151
94152      BUILDWID TTP1508        685.30   695.63   684.82   653.20   601.73   531.99
94153      BUILDWID TTP1508        446.07     0.00     0.00   354.24   453.12   538.22
94154      BUILDWID TTP1508        606.97   657.28   687.61   697.06   685.32   654.15
94155      BUILDWID TTP1508        685.30   695.63   684.82   653.20   601.73   531.98
94156      BUILDWID TTP1508        446.07     0.00     0.00   354.24   453.12   538.22
94157      BUILDWID TTP1508        606.97   657.28   687.61   697.06   685.32   654.15
94158
94159      BUILDWID TTP1509        685.30   695.63   684.82   653.20   601.73   531.99
94160      BUILDWID TTP1509        446.07     0.00     0.00   354.24   453.12   538.22
94161      BUILDWID TTP1509        606.97   657.28   687.61   697.06   685.32   654.15
94162      BUILDWID TTP1509        685.30   695.63   684.82   653.20   601.73   531.98
94163      BUILDWID TTP1509        446.07     0.00     0.00   354.24   453.12   538.22
94164      BUILDWID TTP1509        606.97   657.28   687.61   697.06   685.32   654.15
94165
94166      BUILDWID TTP1510        685.30   695.63   684.82   653.20   601.73   531.99
94167      BUILDWID TTP1510        446.07     0.00     0.00   354.24   453.12   538.22
94168      BUILDWID TTP1510        606.97   657.28   687.61   697.06   685.32   654.15
94169      BUILDWID TTP1510        685.30   695.63   684.82   653.20   601.73   531.98
94170      BUILDWID TTP1510        446.07     0.00     0.00   354.24   453.12   538.22
94171      BUILDWID TTP1510        606.97   657.28   687.61   697.06   685.32   654.15
94172
94173      BUILDWID TTP1511        685.30   695.63   684.82   653.20   601.73   531.99
94174      BUILDWID TTP1511        446.07     0.00     0.00   354.24   453.12   538.22
94175      BUILDWID TTP1511        606.97   657.28   687.61   697.06   685.32   654.15
94176      BUILDWID TTP1511        685.30   695.63   684.82   653.20   601.73   531.98
94177      BUILDWID TTP1511        446.07     0.00     0.00   354.24   453.12   538.22
94178      BUILDWID TTP1511        606.97   657.28   687.61   697.06   685.32   654.15
94179
94180      BUILDWID TTP1512        685.30   695.63   684.82   653.20   601.73   531.99
94181      BUILDWID TTP1512        446.07     0.00     0.00   354.24   453.12   538.22
```

```
94182      BUILDWID TTP1512        606.97   657.28   687.61   697.06   685.32   654.15
94183      BUILDWID TTP1512        685.30   695.63   684.82   653.20   601.73   531.98
94184      BUILDWID TTP1512        446.07     0.00     0.00   354.24   453.12   538.22
94185      BUILDWID TTP1512        606.97   657.28   687.61   697.06   685.32   654.15
94186
94187      BUILDWID TTP1513        685.30   695.63   684.82   653.20   601.73   531.99
94188      BUILDWID TTP1513        446.07     0.00     0.00   354.24   453.12   538.22
94189      BUILDWID TTP1513        606.97   657.28   687.61   697.06   685.32   654.15
94190      BUILDWID TTP1513        685.30   695.63   684.82   653.20   601.73   531.98
94191      BUILDWID TTP1513        446.07     0.00     0.00   354.24   453.12   538.22
94192      BUILDWID TTP1513        606.97   657.28   687.61   697.06   685.32   654.15
94193
94194      BUILDWID TTP1514        685.30   695.63   684.82   653.20   601.73   531.99
94195      BUILDWID TTP1514        446.07     0.00     0.00   354.24   453.12   538.22
94196      BUILDWID TTP1514        606.97   657.28   687.61   697.06   685.32   654.15
94197      BUILDWID TTP1514        685.30   695.63   684.82   653.20   601.73   531.98
94198      BUILDWID TTP1514        446.07     0.00     0.00   354.24   453.12   538.22
94199      BUILDWID TTP1514        606.97   657.28   687.61   697.06   685.32   654.15
94200
94201      BUILDWID TTP1515        685.30   695.63   684.82   653.20   601.73   531.99
94202      BUILDWID TTP1515        446.07     0.00     0.00   354.24   453.12   538.22
94203      BUILDWID TTP1515        606.97   657.28   687.61   697.06   685.32   654.15
94204      BUILDWID TTP1515        685.30   695.63   684.82   653.20   601.73   531.98
94205      BUILDWID TTP1515        446.07     0.00     0.00   354.24   453.12   538.22
94206      BUILDWID TTP1515        606.97   657.28   687.61   697.06   685.32   654.15
94207
94208      BUILDWID TTP1516        685.30   695.63   684.82   653.20   601.73   531.99
94209      BUILDWID TTP1516        446.07   346.61     0.00   354.24   453.12   538.22
94210      BUILDWID TTP1516        606.97   657.28   687.61   697.06   685.32   654.15
94211      BUILDWID TTP1516        685.30   695.63   684.82   653.20   601.73   531.98
94212      BUILDWID TTP1516        446.07   346.61     0.00   354.24   453.12   538.22
94213      BUILDWID TTP1516        606.97   657.28   687.61   697.06   685.32   654.15
94214
94215      BUILDWID TTP1517        685.30   695.63   684.82   653.20   601.73   531.99
94216      BUILDWID TTP1517        446.07   346.61     0.00   354.24   453.12   538.22
94217      BUILDWID TTP1517        606.97   657.28   687.61   697.06   685.32   654.15
94218      BUILDWID TTP1517        685.30   695.63   684.82   653.20   601.73   531.98
94219      BUILDWID TTP1517        446.07   346.61     0.00   354.24   453.12   538.22
94220      BUILDWID TTP1517        606.97   657.28   687.61   697.06   685.32   654.15
94221
94222      BUILDWID TTP1518        685.30   695.63   684.82   653.20   601.73   531.99
94223      BUILDWID TTP1518        446.07   346.61     0.00   354.24   453.12   538.22
94224      BUILDWID TTP1518        606.97   657.28   687.61   697.06   685.32   654.15
94225      BUILDWID TTP1518        685.30   695.63   684.82   653.20   601.73   531.98
94226      BUILDWID TTP1518        446.07   346.61     0.00   354.24   453.12   538.22
94227      BUILDWID TTP1518        606.97   657.28   687.61   697.06   685.32   654.15
94228
94229      BUILDWID TTP1519        685.30   695.63   684.82   653.20   601.73   531.99
94230      BUILDWID TTP1519        446.07   346.61     0.00   354.24   453.12   538.22
94231      BUILDWID TTP1519        606.97   657.28   687.61   697.06   685.32   654.15
94232      BUILDWID TTP1519        685.30   695.63   684.82   653.20   601.73   531.98
94233      BUILDWID TTP1519        446.07   346.61     0.00   354.24   453.12   538.22
94234      BUILDWID TTP1519        606.97   657.28   687.61   697.06   685.32   654.15
94235
94236      BUILDWID TTP1520        685.30   695.63   684.82   653.20   601.73   531.99
94237      BUILDWID TTP1520        446.07   346.61     0.00   354.24   453.12   538.22
94238      BUILDWID TTP1520        606.97   657.28   687.61   697.06   685.32   654.15
94239      BUILDWID TTP1520        685.30   695.63   684.82   653.20   601.73   531.98
94240      BUILDWID TTP1520        446.07   346.61     0.00   354.24   453.12   538.22
94241      BUILDWID TTP1520        606.97   657.28   687.61   697.06   685.32   654.15
94242
94243      BUILDWID TTP1521        685.30   695.63   684.82   653.20   601.73   531.99
94244      BUILDWID TTP1521        446.07   346.61     0.00   354.24   453.12   538.22
94245      BUILDWID TTP1521        606.97   657.28   687.61   697.06   685.32   654.15
94246      BUILDWID TTP1521        685.30   695.63   684.82   653.20   601.73   531.98
94247      BUILDWID TTP1521        446.07   346.61     0.00   354.24   453.12   538.22
```

```
94248      BUILDWID TTP1521        606.97   657.28   687.61   697.06   685.32   654.15
94249
94250      BUILDWID TTP1522        685.30   695.63   684.82   653.20   601.73   531.99
94251      BUILDWID TTP1522        446.07   346.61     0.00   354.24   453.12   538.22
94252      BUILDWID TTP1522        606.97   657.28   687.61   697.06   685.32   654.15
94253      BUILDWID TTP1522        685.30   695.63   684.82   653.20   601.73   531.98
94254      BUILDWID TTP1522        446.07   346.61     0.00   354.24   453.12   538.22
94255      BUILDWID TTP1522        606.97   657.28   687.61   697.06   685.32   654.15
94256
94257      BUILDWID TTP1523        685.30   695.63   684.82   653.20   601.73   531.99
94258      BUILDWID TTP1523        446.07   346.61     0.00   354.24   453.12   538.22
94259      BUILDWID TTP1523        606.97   657.28   687.61   697.06   685.32   654.15
94260      BUILDWID TTP1523        685.30   695.63   684.82   653.20   601.73   531.98
94261      BUILDWID TTP1523        446.07   346.61     0.00   354.24   453.12   538.22
94262      BUILDWID TTP1523        606.97   657.28   687.61   697.06   685.32   654.15
94263
94264      BUILDWID TTP1524        685.30   695.63   684.82   653.20   601.73   531.99
94265      BUILDWID TTP1524        446.07   346.61     0.00   354.24   453.12   538.22
94266      BUILDWID TTP1524        606.97   657.28   687.61   697.06   685.32   654.15
94267      BUILDWID TTP1524        685.30   695.63   684.82   653.20   601.73   531.98
94268      BUILDWID TTP1524        446.07   346.61     0.00   354.24   453.12   538.22
94269      BUILDWID TTP1524        606.97   657.28   687.61   697.06   685.32   654.15
94270
94271      BUILDWID TTP1525        685.30   695.63   684.82   653.20   601.73   531.99
94272      BUILDWID TTP1525        446.07   346.61     0.00   354.24   453.12   538.22
94273      BUILDWID TTP1525        606.97   657.28   687.61   697.06   685.32   654.15
94274      BUILDWID TTP1525        685.30   695.63   684.82   653.20   601.73   531.98
94275      BUILDWID TTP1525        446.07   346.61     0.00   354.24   453.12   538.22
94276      BUILDWID TTP1525        606.97   657.28   687.61   697.06   685.32   654.15
94277
94278      BUILDWID TTP1526        685.30   695.63   684.82   653.20   601.73   531.99
94279      BUILDWID TTP1526        446.07   346.61     0.00   354.24   453.12   538.22
94280      BUILDWID TTP1526        606.97   657.28   687.61   697.06   685.32   654.15
94281      BUILDWID TTP1526        685.30   695.63   684.82   653.20   601.73   531.98
94282      BUILDWID TTP1526        446.07   346.61     0.00   354.24   453.12   538.22
94283      BUILDWID TTP1526        606.97   657.28   687.61   697.06   685.32   654.15
94284
94285      BUILDWID TTP1527        685.30   695.63   684.82   653.20   601.73   531.99
94286      BUILDWID TTP1527        446.07   346.61     0.00   354.24   453.12   538.22
94287      BUILDWID TTP1527        606.97   657.28   687.61   697.06   685.32   654.15
94288      BUILDWID TTP1527        685.30   695.63   684.82   653.20   601.73   531.98
94289      BUILDWID TTP1527        446.07   346.61     0.00   354.24   453.12   538.22
94290      BUILDWID TTP1527        606.97   657.28   687.61   697.06   685.32   654.15
94291
94292      BUILDWID TTP1528        685.30   695.63   684.82   653.20   601.73   531.99
94293      BUILDWID TTP1528        446.07   346.61     0.00   354.24   453.12   538.22
94294      BUILDWID TTP1528        606.97   657.28   687.61   697.06   685.32   654.15
94295      BUILDWID TTP1528        685.30   695.63   684.82   653.20   601.73   531.98
94296      BUILDWID TTP1528        446.07   346.61     0.00   354.24   453.12   538.22
94297      BUILDWID TTP1528        606.97   657.28   687.61   697.06   685.32   654.15
94298
94299      BUILDWID TTP1529        685.30   695.63   684.82   653.20   601.73   531.99
94300      BUILDWID TTP1529        446.07   346.61     0.00   354.24   453.12   538.22
94301      BUILDWID TTP1529        606.97   657.28   687.61   697.06   685.32   654.15
94302      BUILDWID TTP1529        685.30   695.63   684.82   653.20   601.73   531.98
94303      BUILDWID TTP1529        446.07   346.61     0.00   354.24   453.12   538.22
94304      BUILDWID TTP1529        606.97   657.28   687.61   697.06   685.32   654.15
94305
94306      BUILDWID TTP1530        685.30   695.63   684.82   653.20   601.73   531.99
94307      BUILDWID TTP1530        446.07   346.61     0.00   354.24   453.12   538.22
94308      BUILDWID TTP1530        606.97   657.28   687.61   697.06   685.32   654.15
94309      BUILDWID TTP1530        685.30   695.63   684.82   653.20   601.73   531.98
94310      BUILDWID TTP1530        446.07   346.61     0.00   354.24   453.12   538.22
94311      BUILDWID TTP1530        606.97   657.28   687.61   697.06   685.32   654.15
94312
94313      BUILDWID TTP1531        685.30   695.63   684.82   653.20   601.73   531.99
```

```
94314      BUILDWID TTP1531        446.07   346.61     0.00   354.24   453.12   538.22
94315      BUILDWID TTP1531        606.97   657.28   687.61   697.06   685.32   654.15
94316      BUILDWID TTP1531        685.30   695.63   684.82   653.20   601.73   531.98
94317      BUILDWID TTP1531        446.07   346.61     0.00   354.24   453.12   538.22
94318      BUILDWID TTP1531        606.97   657.28   687.61   697.06   685.32   654.15
94319
94320      BUILDWID TTP1532        685.30   695.63   684.82   653.20   601.73   531.99
94321      BUILDWID TTP1532        446.07   346.61     0.00   354.24   453.12   538.22
94322      BUILDWID TTP1532        606.97   657.28   687.61   697.06   685.32   654.15
94323      BUILDWID TTP1532        685.30   695.63   684.82   653.20   601.73   531.98
94324      BUILDWID TTP1532        446.07   346.61     0.00   354.24   453.12   538.22
94325      BUILDWID TTP1532        606.97   657.28   687.61   697.06   685.32   654.15
94326
94327      BUILDWID TTP1533        685.30   695.63   684.82   653.20   601.73   531.99
94328      BUILDWID TTP1533        446.07   346.61     0.00   354.24   453.12   538.22
94329      BUILDWID TTP1533        606.97   657.28   687.61   697.06   685.32   654.15
94330      BUILDWID TTP1533        685.30   695.63   684.82   653.20   601.73   531.98
94331      BUILDWID TTP1533        446.07   346.61     0.00   354.24   453.12   538.22
94332      BUILDWID TTP1533        606.97   657.28   687.61   697.06   685.32   654.15
94333
94334      BUILDWID TTP1534        685.30   695.63   684.82   653.20   601.73   531.99
94335      BUILDWID TTP1534        446.07   346.61     0.00   354.24   453.12   538.22
94336      BUILDWID TTP1534        606.97   657.28   687.61   697.06   685.32   654.15
94337      BUILDWID TTP1534        685.30   695.63   684.82   653.20   601.73   531.98
94338      BUILDWID TTP1534        446.07   346.61     0.00   354.24   453.12   538.22
94339      BUILDWID TTP1534        606.97   657.28   687.61   697.06   685.32   654.15
94340
94341      BUILDWID TTP1535        685.30   695.63   684.82   653.20   601.73   531.99
94342      BUILDWID TTP1535        446.07   346.61     0.00   354.24   453.12   538.22
94343      BUILDWID TTP1535        606.97   657.28   687.61   697.06   685.32   654.15
94344      BUILDWID TTP1535        685.30   695.63   684.82   653.20   601.73   531.98
94345      BUILDWID TTP1535        446.07   346.61     0.00   354.24   453.12   538.22
94346      BUILDWID TTP1535        606.97   657.28   687.61   697.06   685.32   654.15
94347
94348      BUILDWID TTP1536        685.30   695.63   684.82   653.20   601.73   531.99
94349      BUILDWID TTP1536        446.07   346.61     0.00   354.24   453.12   538.22
94350      BUILDWID TTP1536        606.97   657.28   687.61   697.06   685.32   654.15
94351      BUILDWID TTP1536        685.30   695.63   684.82   653.20   601.73   531.98
94352      BUILDWID TTP1536        446.07   346.61     0.00   354.24   453.12   538.22
94353      BUILDWID TTP1536        606.97   657.28   687.61   697.06   685.32   654.15
94354
94355      BUILDWID TTP1537        685.30   695.63   684.82   653.20   601.73   531.99
94356      BUILDWID TTP1537        446.07   346.61     0.00   354.24   453.12   538.22
94357      BUILDWID TTP1537        606.97   657.28   687.61   697.06   685.32   654.15
94358      BUILDWID TTP1537        685.30   695.63   684.82   653.20   601.73   531.98
94359      BUILDWID TTP1537        446.07   346.61     0.00   354.24   453.12   538.22
94360      BUILDWID TTP1537        606.97   657.28   687.61   697.06   685.32   654.15
94361
94362      BUILDWID TTP1538        685.30   695.63   684.82   653.20   601.73   531.99
94363      BUILDWID TTP1538        446.07   346.61     0.00   354.24   453.12   538.22
94364      BUILDWID TTP1538        606.97   657.28   687.61   697.06   685.32   654.15
94365      BUILDWID TTP1538        685.30   695.63   684.82   653.20   601.73   531.98
94366      BUILDWID TTP1538        446.07   346.61     0.00   354.24   453.12   538.22
94367      BUILDWID TTP1538        606.97   657.28   687.61   697.06   685.32   654.15
94368
94369      BUILDWID TTP1539        685.30   695.63   684.82   653.20   601.73   531.99
94370      BUILDWID TTP1539        446.07   346.61     0.00   354.24   453.12   538.22
94371      BUILDWID TTP1539        606.97   657.28   687.61   697.06   685.32   654.15
94372      BUILDWID TTP1539        685.30   695.63   684.82   653.20   601.73   531.98
94373      BUILDWID TTP1539        446.07   346.61     0.00   354.24   453.12   538.22
94374      BUILDWID TTP1539        606.97   657.28   687.61   697.06   685.32   654.15
94375
94376      BUILDWID TTP1540        685.30   695.63   684.82   653.20   601.73   531.99
94377      BUILDWID TTP1540        446.07   346.61     0.00   354.24   453.12   538.22
94378      BUILDWID TTP1540        606.97   657.28   687.61   697.06   685.32   654.15
94379      BUILDWID TTP1540        685.30   695.63   684.82   653.20   601.73   531.98
```

```
94380      BUILDWID TTP1540        446.07   346.61     0.00   354.24   453.12   538.22
94381      BUILDWID TTP1540        606.97   657.28   687.61   697.06   685.32   654.15
94382
94383      BUILDWID TTP1541        685.30   695.63   684.82   653.20   601.73   531.99
94384      BUILDWID TTP1541        446.07   346.61     0.00   354.24   453.12   538.22
94385      BUILDWID TTP1541        606.97   657.28   687.61   697.06   685.32   654.15
94386      BUILDWID TTP1541        685.30   695.63   684.82   653.20   601.73   531.98
94387      BUILDWID TTP1541        446.07   346.61     0.00   354.24   453.12   538.22
94388      BUILDWID TTP1541        606.97   657.28   687.61   697.06   685.32   654.15
94389
94390      BUILDWID TTP1542        685.30   695.63   684.82   653.20   601.73   531.99
94391      BUILDWID TTP1542        446.07   346.61     0.00   354.24   453.12   538.22
94392      BUILDWID TTP1542        606.97   657.28   687.61   697.06   685.32   654.15
94393      BUILDWID TTP1542        685.30   695.63   684.82   653.20   601.73   531.98
94394      BUILDWID TTP1542        446.07   346.61     0.00   354.24   453.12   538.22
94395      BUILDWID TTP1542        606.97   657.28   687.61   697.06   685.32   654.15
94396
94397      BUILDWID TTP1543        685.30   695.63   684.82   653.20   601.73   531.99
94398      BUILDWID TTP1543        446.07   346.61     0.00   354.24   453.12   538.22
94399      BUILDWID TTP1543        606.97   657.28   687.61   697.06   685.32   654.15
94400      BUILDWID TTP1543        685.30   695.63   684.82   653.20   601.73   531.98
94401      BUILDWID TTP1543        446.07   346.61     0.00   354.24   453.12   538.22
94402      BUILDWID TTP1543        606.97   657.28   687.61   697.06   685.32   654.15
94403
94404      BUILDWID TTP1544        685.30   695.63   684.82   653.20   601.73   531.99
94405      BUILDWID TTP1544        446.07   346.61     0.00   354.24   453.12   538.22
94406      BUILDWID TTP1544        606.97   657.28   687.61   697.06   685.32   654.15
94407      BUILDWID TTP1544        685.30   695.63   684.82   653.20   601.73   531.98
94408      BUILDWID TTP1544        446.07   346.61     0.00   354.24   453.12   538.22
94409      BUILDWID TTP1544        606.97   657.28   687.61   697.06   685.32   654.15
94410
94411      BUILDWID TTP1545        685.30   695.63   684.82   653.20   601.73   531.99
94412      BUILDWID TTP1545        446.07   346.61     0.00   354.24   453.12   538.22
94413      BUILDWID TTP1545        606.97   657.28   687.61   697.06   685.32   654.15
94414      BUILDWID TTP1545        685.30   695.63   684.82   653.20   601.73   531.98
94415      BUILDWID TTP1545        446.07   346.61     0.00   354.24   453.12   538.22
94416      BUILDWID TTP1545        606.97   657.28   687.61   697.06   685.32   654.15
94417
94418      BUILDWID TTP1546        685.30   695.63   684.82   653.20   601.73   531.99
94419      BUILDWID TTP1546        446.07   346.61     0.00   354.24   453.12   538.22
94420      BUILDWID TTP1546        606.97   657.28   687.61   697.06   685.32   654.15
94421      BUILDWID TTP1546        685.30   695.63   684.82   653.20   601.73   531.98
94422      BUILDWID TTP1546        446.07   346.61     0.00   354.24   453.12   538.22
94423      BUILDWID TTP1546        606.97   657.28   687.61   697.06   685.32   654.15
94424
94425      BUILDWID TTP1547        685.30   695.63   684.82   653.20   601.73   531.99
94426      BUILDWID TTP1547        446.07   346.61     0.00   354.24   453.12   538.22
94427      BUILDWID TTP1547        606.97   657.28   687.61   697.06   685.32   654.15
94428      BUILDWID TTP1547        685.30   695.63   684.82   653.20   601.73   531.98
94429      BUILDWID TTP1547        446.07   346.61     0.00   354.24   453.12   538.22
94430      BUILDWID TTP1547        606.97   657.28   687.61   697.06   685.32   654.15
94431
94432      BUILDWID TTP1548        685.30   695.63   684.82   653.20   601.73   531.99
94433      BUILDWID TTP1548        446.07   346.61     0.00   354.24   453.12   538.22
94434      BUILDWID TTP1548        606.97   657.28   687.61   697.06   685.32   654.15
94435      BUILDWID TTP1548        685.30   695.63   684.82   653.20   601.73   531.98
94436      BUILDWID TTP1548        446.07   346.61     0.00   354.24   453.12   538.22
94437      BUILDWID TTP1548        606.97   657.28   687.61   697.06   685.32   654.15
94438
94439      BUILDWID TTP1549        685.30   695.63   684.82   653.20   601.73   531.99
94440      BUILDWID TTP1549        446.07   346.61     0.00   354.24   453.12   538.22
94441      BUILDWID TTP1549        606.97   657.28   687.61   697.06   685.32   654.15
94442      BUILDWID TTP1549        685.30   695.63   684.82   653.20   601.73   531.98
94443      BUILDWID TTP1549        446.07   346.61     0.00   354.24   453.12   538.22
94444      BUILDWID TTP1549        606.97   657.28   687.61   697.06   685.32   654.15
94445
```

```
94446      BUILDWID TTP1550        685.30   695.63   684.82   653.20   601.73   531.99
94447      BUILDWID TTP1550        446.07   346.61     0.00   354.24   453.12   538.22
94448      BUILDWID TTP1550        606.97   657.28   687.61   697.06   685.32   654.15
94449      BUILDWID TTP1550        685.30   695.63   684.82   653.20   601.73   531.98
94450      BUILDWID TTP1550        446.07   346.61     0.00   354.24   453.12   538.22
94451      BUILDWID TTP1550        606.97   657.28   687.61   697.06   685.32   654.15
94452
94453      BUILDWID TTP1551        685.30   695.63   684.82   653.20   601.73   531.99
94454      BUILDWID TTP1551        446.07   346.61     0.00   354.24   453.12   538.22
94455      BUILDWID TTP1551        606.97   657.28   687.61   697.06   685.32   654.15
94456      BUILDWID TTP1551        685.30   695.63   684.82   653.20   601.73   531.98
94457      BUILDWID TTP1551        446.07   346.61     0.00   354.24   453.12   538.22
94458      BUILDWID TTP1551        606.97   657.28   687.61   697.06   685.32   654.15
94459
94460      BUILDWID TTP1552        685.30   695.63   684.82   653.20   601.73   531.99
94461      BUILDWID TTP1552        446.07   346.61     0.00   354.24   453.12   538.22
94462      BUILDWID TTP1552        606.97   657.28   687.61   697.06   685.32   654.15
94463      BUILDWID TTP1552        685.30   695.63   684.82   653.20   601.73   531.98
94464      BUILDWID TTP1552        446.07   346.61     0.00   354.24   453.12   538.22
94465      BUILDWID TTP1552        606.97   657.28   687.61   697.06   685.32   654.15
94466
94467      BUILDWID TTP1553        685.30   695.63   684.82   653.20   601.73   531.99
94468      BUILDWID TTP1553        446.07   346.61     0.00   354.24   453.12   538.22
94469      BUILDWID TTP1553        606.97   657.28   687.61   697.06   685.32   654.15
94470      BUILDWID TTP1553        685.30   695.63   684.82   653.20   601.73   531.98
94471      BUILDWID TTP1553        446.07   346.61     0.00   354.24   453.12   538.22
94472      BUILDWID TTP1553        606.97   657.28   687.61   697.06   685.32   654.15
94473
94474      BUILDWID TTP1554        685.30   695.63   684.82   653.20   601.73   531.99
94475      BUILDWID TTP1554        446.07   346.61     0.00   354.24   453.12   538.22
94476      BUILDWID TTP1554        606.97   657.28   687.61   697.06   685.32   654.15
94477      BUILDWID TTP1554        685.30   695.63   684.82   653.20   601.73   531.98
94478      BUILDWID TTP1554        446.07   346.61     0.00   354.24   453.12   538.22
94479      BUILDWID TTP1554        606.97   657.28   687.61   697.06   685.32   654.15
94480
94481      BUILDWID TTP1555        685.30   695.63   684.82   653.20   601.73   531.99
94482      BUILDWID TTP1555        446.07   346.61     0.00   354.24   453.12   538.22
94483      BUILDWID TTP1555        606.97   657.28   687.61   697.06   685.32   654.15
94484      BUILDWID TTP1555        685.30   695.63   684.82   653.20   601.73   531.98
94485      BUILDWID TTP1555        446.07   346.61     0.00   354.24   453.12   538.22
94486      BUILDWID TTP1555        606.97   657.28   687.61   697.06   685.32   654.15
94487
94488      BUILDWID TTP1556        685.30   695.63   684.82   653.20   601.73   531.99
94489      BUILDWID TTP1556        446.07   346.61     0.00   354.24   453.12   538.22
94490      BUILDWID TTP1556        606.97   657.28   687.61   697.06   685.32   654.15
94491      BUILDWID TTP1556        685.30   695.63   684.82   653.20   601.73   531.98
94492      BUILDWID TTP1556        446.07   346.61     0.00   354.24   453.12   538.22
94493      BUILDWID TTP1556        606.97   657.28   687.61   697.06   685.32   654.15
94494
94495      BUILDWID TTP1557        685.30   695.63   684.82   653.20   601.73   531.99
94496      BUILDWID TTP1557        446.07   346.61     0.00   354.24   453.12   538.22
94497      BUILDWID TTP1557        606.97   657.28   687.61   697.06   685.32   654.15
94498      BUILDWID TTP1557        685.30   695.63   684.82   653.20   601.73   531.98
94499      BUILDWID TTP1557        446.07   346.61     0.00   354.24   453.12   538.22
94500      BUILDWID TTP1557        606.97   657.28   687.61   697.06   685.32   654.15
94501
94502      BUILDWID TTP1558        685.30   695.63   684.82   653.20   601.73   531.99
94503      BUILDWID TTP1558        446.07   346.61     0.00   354.24   453.12   538.22
94504      BUILDWID TTP1558        606.97   657.28   687.61   697.06   685.32   654.15
94505      BUILDWID TTP1558        685.30   695.63   684.82   653.20   601.73   531.98
94506      BUILDWID TTP1558        446.07   346.61     0.00   354.24   453.12   538.22
94507      BUILDWID TTP1558        606.97   657.28   687.61   697.06   685.32   654.15
94508
94509      BUILDWID TTP1559        685.30   695.63   684.82   653.20   601.73   531.99
94510      BUILDWID TTP1559        446.07   346.61     0.00   354.24   453.12   538.22
94511      BUILDWID TTP1559        606.97   657.28   687.61   697.06   685.32   654.15
```

```
94512      BUILDWID TTP1559        685.30   695.63   684.82   653.20   601.73   531.98
94513      BUILDWID TTP1559        446.07   346.61     0.00   354.24   453.12   538.22
94514      BUILDWID TTP1559        606.97   657.28   687.61   697.06   685.32   654.15
94515
94516      BUILDWID TTP1560        685.30   695.63   684.82   653.20   601.73   531.99
94517      BUILDWID TTP1560        446.07   346.61     0.00   354.24   453.12   538.22
94518      BUILDWID TTP1560        606.97   657.28   687.61   697.06   685.32   654.15
94519      BUILDWID TTP1560        685.30   695.63   684.82   653.20   601.73   531.98
94520      BUILDWID TTP1560        446.07   346.61     0.00   354.24   453.12   538.22
94521      BUILDWID TTP1560        606.97   657.28   687.61   697.06   685.32   654.15
94522
94523      BUILDWID TTP1561        685.30   695.63   684.82   653.20   601.73   531.99
94524      BUILDWID TTP1561        446.07   346.61     0.00   354.24   453.12   538.22
94525      BUILDWID TTP1561        606.97   657.28   687.61   697.06   685.32   654.15
94526      BUILDWID TTP1561        685.30   695.63   684.82   653.20   601.73   531.98
94527      BUILDWID TTP1561        446.07   346.61     0.00   354.24   453.12   538.22
94528      BUILDWID TTP1561        606.97   657.28   687.61   697.06   685.32   654.15
94529
94530      BUILDWID TTP1562        685.30   695.63   684.82   653.20   601.73   531.99
94531      BUILDWID TTP1562        446.07   346.61     0.00   354.24   453.12   538.22
94532      BUILDWID TTP1562        606.97   657.28   687.61   697.06   685.32   654.15
94533      BUILDWID TTP1562        685.30   695.63   684.82   653.20   601.73   531.98
94534      BUILDWID TTP1562        446.07   346.61     0.00   354.24   453.12   538.22
94535      BUILDWID TTP1562        606.97   657.28   687.61   697.06   685.32   654.15
94536
94537      BUILDWID TTP1563        685.30   695.63   684.82   653.20   601.73   531.99
94538      BUILDWID TTP1563        446.07   346.61     0.00   354.24   453.12   538.22
94539      BUILDWID TTP1563        606.97   657.28   687.61   697.06   685.32   654.15
94540      BUILDWID TTP1563        685.30   695.63   684.82   653.20   601.73   531.98
94541      BUILDWID TTP1563        446.07   346.61     0.00   354.24   453.12   538.22
94542      BUILDWID TTP1563        606.97   657.28   687.61   697.06   685.32   654.15
94543
94544      BUILDWID TTP1564        685.30   695.63   684.82   653.20   601.73   531.99
94545      BUILDWID TTP1564        446.07   346.61     0.00   354.24   453.12   538.22
94546      BUILDWID TTP1564        606.97   657.28   687.61   697.06   685.32   654.15
94547      BUILDWID TTP1564        685.30   695.63   684.82   653.20   601.73   531.98
94548      BUILDWID TTP1564        446.07   346.61     0.00   354.24   453.12   538.22
94549      BUILDWID TTP1564        606.97   657.28   687.61   697.06   685.32   654.15
94550
94551      BUILDWID TTP1565        685.30   695.63   684.82   653.20   601.73   531.99
94552      BUILDWID TTP1565        446.07   346.61     0.00   354.24   453.12   538.22
94553      BUILDWID TTP1565        606.97   657.28   687.61   697.06   685.32   654.15
94554      BUILDWID TTP1565        685.30   695.63   684.82   653.20   601.73   531.98
94555      BUILDWID TTP1565        446.07   346.61     0.00   354.24   453.12   538.22
94556      BUILDWID TTP1565        606.97   657.28   687.61   697.06   685.32   654.15
94557
94558      BUILDWID TTP1566        685.30   695.63   684.82   653.20   601.73   531.99
94559      BUILDWID TTP1566        446.07   346.61     0.00   354.24   453.12   538.22
94560      BUILDWID TTP1566        606.97   657.28   687.61   697.06   685.32   654.15
94561      BUILDWID TTP1566        685.30   695.63   684.82   653.20   601.73   531.98
94562      BUILDWID TTP1566        446.07   346.61     0.00   354.24   453.12   538.22
94563      BUILDWID TTP1566        606.97   657.28   687.61   697.06   685.32   654.15
94564
94565      BUILDWID TTP1567        685.30   695.63   684.82   653.20   601.73   531.99
94566      BUILDWID TTP1567        446.07   346.61     0.00   354.24   453.12   538.22
94567      BUILDWID TTP1567        606.97   657.28   687.61   697.06   685.32   654.15
94568      BUILDWID TTP1567        685.30   695.63   684.82   653.20   601.73   531.98
94569      BUILDWID TTP1567        446.07   346.61     0.00   354.24   453.12   538.22
94570      BUILDWID TTP1567        606.97   657.28   687.61   697.06   685.32   654.15
94571
94572      BUILDWID TTP1568        685.30   695.63   684.82   653.20   601.73   531.99
94573      BUILDWID TTP1568        446.07   346.61     0.00   354.24   453.12   538.22
94574      BUILDWID TTP1568        606.97   657.28   687.61   697.06   685.32   654.15
94575      BUILDWID TTP1568        685.30   695.63   684.82   653.20   601.73   531.98
94576      BUILDWID TTP1568        446.07   346.61     0.00   354.24   453.12   538.22
94577      BUILDWID TTP1568        606.97   657.28   687.61   697.06   685.32   654.15
```

```
94578
94579      BUILDWID TTP1569        685.30   695.63   684.82   653.20   601.73   531.99
94580      BUILDWID TTP1569        446.07   346.61     0.00   354.24   453.12   538.22
94581      BUILDWID TTP1569        606.97   657.28   687.61   697.06   685.32   654.15
94582      BUILDWID TTP1569        685.30   695.63   684.82   653.20   601.73   531.98
94583      BUILDWID TTP1569        446.07   346.61     0.00   354.24   453.12   538.22
94584      BUILDWID TTP1569        606.97   657.28   687.61   697.06   685.32   654.15
94585
94586      BUILDWID TTP1570        685.30   695.63   684.82   653.20   601.73   531.99
94587      BUILDWID TTP1570        446.07   346.61     0.00   354.24   453.12   538.22
94588      BUILDWID TTP1570        606.97   657.28   687.61   697.06   685.32   654.15
94589      BUILDWID TTP1570        685.30   695.63   684.82   653.20   601.73   531.98
94590      BUILDWID TTP1570        446.07   346.61     0.00   354.24   453.12   538.22
94591      BUILDWID TTP1570        606.97   657.28   687.61   697.06   685.32   654.15
94592
94593      BUILDWID TTP1571        685.30   695.63   684.82   653.20   601.73   531.99
94594      BUILDWID TTP1571        446.07   346.61     0.00   354.24   453.12   538.22
94595      BUILDWID TTP1571        606.97   657.28   687.61   697.06   685.32   654.15
94596      BUILDWID TTP1571        685.30   695.63   684.82   653.20   601.73   531.98
94597      BUILDWID TTP1571        446.07   346.61     0.00   354.24   453.12   538.22
94598      BUILDWID TTP1571        606.97   657.28   687.61   697.06   685.32   654.15
94599
94600      BUILDWID TTP1572        685.30   695.63   684.82   653.20   601.73   531.99
94601      BUILDWID TTP1572        446.07   346.61     0.00   354.24   453.12   538.22
94602      BUILDWID TTP1572        606.97   657.28   687.61   697.06   685.32   654.15
94603      BUILDWID TTP1572        685.30   695.63   684.82   653.20   601.73   531.98
94604      BUILDWID TTP1572        446.07   346.61     0.00   354.24   453.12   538.22
94605      BUILDWID TTP1572        606.97   657.28   687.61   697.06   685.32   654.15
94606
94607      BUILDWID TTP1573        685.30   695.63   684.82   653.20   601.73   531.99
94608      BUILDWID TTP1573        446.07   346.61     0.00   354.24   453.12   538.22
94609      BUILDWID TTP1573        606.97   657.28   687.61   697.06   685.32   654.15
94610      BUILDWID TTP1573        685.30   695.63   684.82   653.20   601.73   531.98
94611      BUILDWID TTP1573        446.07   346.61     0.00   354.24   453.12   538.22
94612      BUILDWID TTP1573        606.97   657.28   687.61   697.06   685.32   654.15
94613
94614      BUILDWID TTP1574        685.30   695.63   684.82   653.20   601.73   531.99
94615      BUILDWID TTP1574        446.07   346.61     0.00   354.24   453.12   538.22
94616      BUILDWID TTP1574        606.97   657.28   687.61   697.06   685.32   654.15
94617      BUILDWID TTP1574        685.30   695.63   684.82   653.20   601.73   531.98
94618      BUILDWID TTP1574        446.07   346.61     0.00   354.24   453.12   538.22
94619      BUILDWID TTP1574        606.97   657.28   687.61   697.06   685.32   654.15
94620
94621      BUILDWID TTP1575        685.30   695.63   684.82   653.20   601.73   531.99
94622      BUILDWID TTP1575        446.07   346.61     0.00   354.24   453.12   538.22
94623      BUILDWID TTP1575        606.97   657.28   687.61   697.06   685.32   654.15
94624      BUILDWID TTP1575        685.30   695.63   684.82   653.20   601.73   531.98
94625      BUILDWID TTP1575        446.07   346.61     0.00   354.24   453.12   538.22
94626      BUILDWID TTP1575        606.97   657.28   687.61   697.06   685.32   654.15
94627
94628      BUILDWID TTP1576        685.30   695.63   684.82   653.20   601.73   531.99
94629      BUILDWID TTP1576        446.07   346.61     0.00   354.24   453.12   538.22
94630      BUILDWID TTP1576        606.97   657.28   687.61   697.06   685.32   654.15
94631      BUILDWID TTP1576        685.30   695.63   684.82   653.20   601.73   531.98
94632      BUILDWID TTP1576        446.07   346.61     0.00   354.24   453.12   538.22
94633      BUILDWID TTP1576        606.97   657.28   687.61   697.06   685.32   654.15
94634
94635      BUILDWID TTP1577        685.30   695.63   684.82   653.20   601.73   531.99
94636      BUILDWID TTP1577        446.07   346.61     0.00   354.24   453.12   538.22
94637      BUILDWID TTP1577        606.97   657.28   687.61   697.06   685.32   654.15
94638      BUILDWID TTP1577        685.30   695.63   684.82   653.20   601.73   531.98
94639      BUILDWID TTP1577        446.07   346.61     0.00   354.24   453.12   538.22
94640      BUILDWID TTP1577        606.97   657.28   687.61   697.06   685.32   654.15
94641
94642      BUILDWID TTP1578        685.30   695.63   684.82   653.20   601.73   531.99
94643      BUILDWID TTP1578        446.07   346.61     0.00   354.24   453.12   538.22
```

```
94644      BUILDWID TTP1578        606.97   657.28   687.61   697.06   685.32   654.15
94645      BUILDWID TTP1578        685.30   695.63   684.82   653.20   601.73   531.98
94646      BUILDWID TTP1578        446.07   346.61     0.00   354.24   453.12   538.22
94647      BUILDWID TTP1578        606.97   657.28   687.61   697.06   685.32   654.15
94648
94649      BUILDWID TTP1579        685.30   695.63   684.82   653.20   601.73   531.99
94650      BUILDWID TTP1579        446.07   346.61     0.00   354.24   453.12   538.22
94651      BUILDWID TTP1579        606.97   657.28   687.61   697.06   685.32   654.15
94652      BUILDWID TTP1579        685.30   695.63   684.82   653.20   601.73   531.98
94653      BUILDWID TTP1579        446.07   346.61     0.00   354.24   453.12   538.22
94654      BUILDWID TTP1579        606.97   657.28   687.61   697.06   685.32   654.15
94655
94656      BUILDWID TTP1580        685.30   695.63   684.82   653.20   601.73   531.99
94657      BUILDWID TTP1580        446.07   346.61     0.00   354.24   453.12   538.22
94658      BUILDWID TTP1580        606.97   657.28   687.61   697.06   685.32   654.15
94659      BUILDWID TTP1580        685.30   695.63   684.82   653.20   601.73   531.98
94660      BUILDWID TTP1580        446.07   346.61     0.00   354.24   453.12   538.22
94661      BUILDWID TTP1580        606.97   657.28   687.61   697.06   685.32   654.15
94662
94663      BUILDWID TTP1581        685.30   695.63   684.82   653.20   601.73   531.99
94664      BUILDWID TTP1581        446.07   346.61     0.00   354.24   453.12   538.22
94665      BUILDWID TTP1581        606.97   657.28   687.61   697.06   685.32   654.15
94666      BUILDWID TTP1581        685.30   695.63   684.82   653.20   601.73   531.98
94667      BUILDWID TTP1581        446.07   346.61     0.00   354.24   453.12   538.22
94668      BUILDWID TTP1581        606.97   657.28   687.61   697.06   685.32   654.15
94669
94670      BUILDWID TTP1582        685.30   695.63   684.82   653.20   601.73   531.99
94671      BUILDWID TTP1582        446.07   346.61     0.00   354.24   453.12   538.22
94672      BUILDWID TTP1582        606.97   657.28   687.61   697.06   685.32   654.15
94673      BUILDWID TTP1582        685.30   695.63   684.82   653.20   601.73   531.98
94674      BUILDWID TTP1582        446.07   346.61     0.00   354.24   453.12   538.22
94675      BUILDWID TTP1582        606.97   657.28   687.61   697.06   685.32   654.15
94676
94677      BUILDWID TTP1583        685.30   695.63   684.82   653.20   601.73   531.99
94678      BUILDWID TTP1583        446.07   346.61     0.00   354.24   453.12   538.22
94679      BUILDWID TTP1583        606.97   657.28   687.61   697.06   685.32   654.15
94680      BUILDWID TTP1583        685.30   695.63   684.82   653.20   601.73   531.98
94681      BUILDWID TTP1583        446.07   346.61     0.00   354.24   453.12   538.22
94682      BUILDWID TTP1583        606.97   657.28   687.61   697.06   685.32   654.15
94683
94684      BUILDWID TTP1584        685.30   695.63   684.82   653.20   601.73   531.99
94685      BUILDWID TTP1584        446.07   346.61     0.00   354.24   453.12   538.22
94686      BUILDWID TTP1584        606.97   657.28   687.61   697.06   685.32   654.15
94687      BUILDWID TTP1584        685.30   695.63   684.82   653.20   601.73   531.98
94688      BUILDWID TTP1584        446.07   346.61     0.00   354.24   453.12   538.22
94689      BUILDWID TTP1584        606.97   657.28   687.61   697.06   685.32   654.15
94690
94691      BUILDWID TTP1585        685.30   695.63   684.82   653.20   601.73   531.99
94692      BUILDWID TTP1585        446.07   346.61     0.00   354.24   453.12   538.22
94693      BUILDWID TTP1585        606.97   657.28   687.61   697.06   685.32   654.15
94694      BUILDWID TTP1585        685.30   695.63   684.82   653.20   601.73   531.98
94695      BUILDWID TTP1585        446.07   346.61     0.00   354.24   453.12   538.22
94696      BUILDWID TTP1585        606.97   657.28   687.61   697.06   685.32   654.15
94697
94698      BUILDWID TTP1586        685.30   695.63   684.82   653.20   601.73   531.99
94699      BUILDWID TTP1586        446.07   346.61     0.00   354.24   453.12   538.22
94700      BUILDWID TTP1586        606.97   657.28   687.61   697.06   685.32   654.15
94701      BUILDWID TTP1586        685.30   695.63   684.82   653.20   601.73   531.98
94702      BUILDWID TTP1586        446.07   346.61     0.00   354.24   453.12   538.22
94703      BUILDWID TTP1586        606.97   657.28   687.61   697.06   685.32   654.15
94704
94705      BUILDWID TTP1587        685.30   695.63   684.82   653.20   601.73   531.99
94706      BUILDWID TTP1587        446.07   346.61     0.00   354.24   453.12   538.22
94707      BUILDWID TTP1587        606.97   657.28   687.61   697.06   685.32   654.15
94708      BUILDWID TTP1587        685.30   695.63   684.82   653.20   601.73   531.98
94709      BUILDWID TTP1587        446.07   346.61     0.00   354.24   453.12   538.22
```

```
94710      BUILDWID TTP1587        606.97   657.28   687.61   697.06   685.32   654.15
94711
94712      BUILDWID TTP1588        685.30   695.63   684.82   653.20   601.73   531.99
94713      BUILDWID TTP1588        446.07   346.61     0.00   354.24   453.12   538.22
94714      BUILDWID TTP1588        606.97   657.28   687.61   697.06   685.32   654.15
94715      BUILDWID TTP1588        685.30   695.63   684.82   653.20   601.73   531.98
94716      BUILDWID TTP1588        446.07   346.61     0.00   354.24   453.12   538.22
94717      BUILDWID TTP1588        606.97   657.28   687.61   697.06   685.32   654.15
94718
94719      BUILDWID TTP1589        685.30   695.63   684.82   653.20   601.73   531.99
94720      BUILDWID TTP1589        446.07   346.61     0.00   354.24   453.12   538.22
94721      BUILDWID TTP1589        606.97   657.28   687.61   697.06   685.32   654.15
94722      BUILDWID TTP1589        685.30   695.63   684.82   653.20   601.73   531.98
94723      BUILDWID TTP1589        446.07   346.61     0.00   354.24   453.12   538.22
94724      BUILDWID TTP1589        606.97   657.28   687.61   697.06   685.32   654.15
94725
94726      BUILDWID TTP1590        685.30   695.63   684.82   653.20   601.73   531.99
94727      BUILDWID TTP1590        446.07   346.61     0.00   354.24   453.12   538.22
94728      BUILDWID TTP1590        606.97   657.28   687.61   697.06   685.32   654.15
94729      BUILDWID TTP1590        685.30   695.63   684.82   653.20   601.73   531.98
94730      BUILDWID TTP1590        446.07   346.61     0.00   354.24   453.12   538.22
94731      BUILDWID TTP1590        606.97   657.28   687.61   697.06   685.32   654.15
94732
94733      BUILDWID TTP1591        685.30   695.63   684.82   653.20   601.73   531.99
94734      BUILDWID TTP1591        446.07   346.61     0.00   354.24   453.12   538.22
94735      BUILDWID TTP1591        606.97   657.28   687.61   697.06   685.32   654.15
94736      BUILDWID TTP1591        685.30   695.63   684.82   653.20   601.73   531.98
94737      BUILDWID TTP1591        446.07   346.61     0.00   354.24   453.12   538.22
94738      BUILDWID TTP1591        606.97   657.28   687.61   697.06   685.32   654.15
94739
94740      BUILDWID TTP1592        685.30   695.63   684.82   653.20   601.73   531.99
94741      BUILDWID TTP1592        446.07   346.61     0.00   354.24   453.12   538.22
94742      BUILDWID TTP1592        606.97   657.28   687.61   697.06   685.32   654.15
94743      BUILDWID TTP1592        685.30   695.63   684.82   653.20   601.73   531.98
94744      BUILDWID TTP1592        446.07   346.61     0.00   354.24   453.12   538.22
94745      BUILDWID TTP1592        606.97   657.28   687.61   697.06   685.32   654.15
94746
94747      BUILDWID TTP1593        685.30   695.63   684.82   653.20   601.73   531.99
94748      BUILDWID TTP1593        446.07   346.61     0.00   354.24   453.12   538.22
94749      BUILDWID TTP1593        606.97   657.28   687.61   697.06   685.32   654.15
94750      BUILDWID TTP1593        685.30   695.63   684.82   653.20   601.73   531.98
94751      BUILDWID TTP1593        446.07   346.61     0.00   354.24   453.12   538.22
94752      BUILDWID TTP1593        606.97   657.28   687.61   697.06   685.32   654.15
94753
94754      BUILDWID TTP1594        685.30   695.63   684.82   653.20   601.73   531.99
94755      BUILDWID TTP1594        446.07   346.61     0.00   354.24   453.12   538.22
94756      BUILDWID TTP1594        606.97   657.28   687.61   697.06   685.32   654.15
94757      BUILDWID TTP1594        685.30   695.63   684.82   653.20   601.73   531.98
94758      BUILDWID TTP1594        446.07   346.61     0.00   354.24   453.12   538.22
94759      BUILDWID TTP1594        606.97   657.28   687.61   697.06   685.32   654.15
94760
94761      BUILDWID TTP1595        685.30   695.63   684.82   653.20   601.73   531.99
94762      BUILDWID TTP1595        446.07   346.61     0.00   354.24   453.12   538.22
94763      BUILDWID TTP1595        606.97   657.28   687.61   697.06   685.32   654.15
94764      BUILDWID TTP1595        685.30   695.63   684.82   653.20   601.73   531.98
94765      BUILDWID TTP1595        446.07   346.61     0.00   354.24   453.12   538.22
94766      BUILDWID TTP1595        606.97   657.28   687.61   697.06   685.32   654.15
94767
94768      BUILDWID TTP1596        685.30   695.63   684.82   653.20   601.73   531.99
94769      BUILDWID TTP1596        446.07   346.61     0.00   354.24   453.12   538.22
94770      BUILDWID TTP1596        606.97   657.28   687.61   697.06   685.32   654.15
94771      BUILDWID TTP1596        685.30   695.63   684.82   653.20   601.73   531.98
94772      BUILDWID TTP1596        446.07   346.61     0.00   354.24   453.12   538.22
94773      BUILDWID TTP1596        606.97   657.28   687.61   697.06   685.32   654.15
94774
94775      BUILDWID TTP1597        685.30   695.63   684.82   653.20   601.73   531.99
```

```
94776      BUILDWID TTP1597        446.07   346.61     0.00   354.24   453.12   538.22
94777      BUILDWID TTP1597        606.97   657.28   687.61   697.06   685.32   654.15
94778      BUILDWID TTP1597        685.30   695.63   684.82   653.20   601.73   531.98
94779      BUILDWID TTP1597        446.07   346.61     0.00   354.24   453.12   538.22
94780      BUILDWID TTP1597        606.97   657.28   687.61   697.06   685.32   654.15
94781
94782      BUILDWID TTP1598        685.30   695.63   684.82   653.20   601.73   531.99
94783      BUILDWID TTP1598        446.07   346.61     0.00   354.24   453.12   538.22
94784      BUILDWID TTP1598        606.97   657.28   687.61   697.06   685.32   654.15
94785      BUILDWID TTP1598        685.30   695.63   684.82   653.20   601.73   531.98
94786      BUILDWID TTP1598        446.07   346.61     0.00   354.24   453.12   538.22
94787      BUILDWID TTP1598        606.97   657.28   687.61   697.06   685.32   654.15
94788
94789      BUILDWID TTP1599        685.30   695.63   684.82   653.20   601.73   531.99
94790      BUILDWID TTP1599        446.07   346.61     0.00   354.24   453.12   538.22
94791      BUILDWID TTP1599        606.97   657.28   687.61   697.06   685.32   654.15
94792      BUILDWID TTP1599        685.30   695.63   684.82   653.20   601.73   531.98
94793      BUILDWID TTP1599        446.07   346.61     0.00   354.24   453.12   538.22
94794      BUILDWID TTP1599        606.97   657.28   687.61   697.06   685.32   654.15
94795
94796      BUILDWID TTP1600        685.30   695.63   684.82   653.20   601.73   531.99
94797      BUILDWID TTP1600        446.07   346.61     0.00   354.24   453.12   538.22
94798      BUILDWID TTP1600        606.97   657.28   687.61   697.06   685.32   654.15
94799      BUILDWID TTP1600        685.30   695.63   684.82   653.20   601.73   531.98
94800      BUILDWID TTP1600        446.07   346.61     0.00   354.24   453.12   538.22
94801      BUILDWID TTP1600        606.97   657.28   687.61   697.06   685.32   654.15
94802
94803      BUILDWID TTP1601        685.30   695.63   684.82   653.20   601.73   531.99
94804      BUILDWID TTP1601        446.07   346.61     0.00   354.24   453.12   538.22
94805      BUILDWID TTP1601        606.97   657.28   687.61   697.06   685.32   654.15
94806      BUILDWID TTP1601        685.30   695.63   684.82   653.20   601.73   531.98
94807      BUILDWID TTP1601        446.07   346.61     0.00   354.24   453.12   538.22
94808      BUILDWID TTP1601        606.97   657.28   687.61   697.06   685.32   654.15
94809
94810      BUILDWID TTP1602        685.30   695.63   684.82   653.20   601.73   531.99
94811      BUILDWID TTP1602        446.07   346.61     0.00   354.24   453.12   538.22
94812      BUILDWID TTP1602        606.97   657.28   687.61   697.06   685.32   654.15
94813      BUILDWID TTP1602        685.30   695.63   684.82   653.20   601.73   531.98
94814      BUILDWID TTP1602        446.07   346.61     0.00   354.24   453.12   538.22
94815      BUILDWID TTP1602        606.97   657.28   687.61   697.06   685.32   654.15
94816
94817      BUILDWID TTP1603        685.30   695.63   684.82   653.20   601.73   531.99
94818      BUILDWID TTP1603        446.07   346.61     0.00   354.24   453.12   538.22
94819      BUILDWID TTP1603        606.97   657.28   687.61   697.06   685.32   654.15
94820      BUILDWID TTP1603        685.30   695.63   684.82   653.20   601.73   531.98
94821      BUILDWID TTP1603        446.07   346.61     0.00   354.24   453.12   538.22
94822      BUILDWID TTP1603        606.97   657.28   687.61   697.06   685.32   654.15
94823
94824      BUILDWID TTP1604        685.30   695.63   684.82   653.20   601.73   531.99
94825      BUILDWID TTP1604        446.07   346.61     0.00   354.24   453.12   538.22
94826      BUILDWID TTP1604        606.97   657.28   687.61   697.06   685.32   654.15
94827      BUILDWID TTP1604        685.30   695.63   684.82   653.20   601.73   531.98
94828      BUILDWID TTP1604        446.07   346.61     0.00   354.24   453.12   538.22
94829      BUILDWID TTP1604        606.97   657.28   687.61   697.06   685.32   654.15
94830
94831      BUILDWID TTP1605        685.30   695.63   684.82   653.20   601.73   531.99
94832      BUILDWID TTP1605        446.07   346.61     0.00   354.24   453.12   538.22
94833      BUILDWID TTP1605        606.97   657.28   687.61   697.06   685.32   654.15
94834      BUILDWID TTP1605        685.30   695.63   684.82   653.20   601.73   531.98
94835      BUILDWID TTP1605        446.07   346.61     0.00   354.24   453.12   538.22
94836      BUILDWID TTP1605        606.97   657.28   687.61   697.06   685.32   654.15
94837
94838      BUILDWID TTP1606        685.30   695.63   684.82   653.20   601.73   531.99
94839      BUILDWID TTP1606        446.07   346.61     0.00   354.24   453.12   538.22
94840      BUILDWID TTP1606        606.97   657.28   687.61   697.06   685.32   654.15
94841      BUILDWID TTP1606        685.30   695.63   684.82   653.20   601.73   531.98
```

```
94842      BUILDWID TTP1606        446.07   346.61     0.00   354.24   453.12   538.22
94843      BUILDWID TTP1606        606.97   657.28   687.61   697.06   685.32   654.15
94844
94845      BUILDWID TTP1607        685.30   695.63   684.82   653.20   601.73   531.99
94846      BUILDWID TTP1607        446.07   346.61     0.00   354.24   453.12   538.22
94847      BUILDWID TTP1607        606.97   657.28   687.61   697.06   685.32   654.15
94848      BUILDWID TTP1607        685.30   695.63   684.82   653.20   601.73   531.98
94849      BUILDWID TTP1607        446.07   346.61     0.00   354.24   453.12   538.22
94850      BUILDWID TTP1607        606.97   657.28   687.61   697.06   685.32   654.15
94851
94852      BUILDWID TTP1608        685.30   695.63   684.82   653.20   601.73   531.99
94853      BUILDWID TTP1608        446.07   346.61     0.00   354.24   453.12   538.22
94854      BUILDWID TTP1608        606.97   657.28   687.61   697.06   685.32   654.15
94855      BUILDWID TTP1608        685.30   695.63   684.82   653.20   601.73   531.98
94856      BUILDWID TTP1608        446.07   346.61     0.00   354.24   453.12   538.22
94857      BUILDWID TTP1608        606.97   657.28   687.61   697.06   685.32   654.15
94858
94859      BUILDWID TTP1609        685.30   695.63   684.82   653.20   601.73   531.99
94860      BUILDWID TTP1609        446.07   346.61     0.00   354.24   453.12   538.22
94861      BUILDWID TTP1609        606.97   657.28   687.61   697.06   685.32   654.15
94862      BUILDWID TTP1609        685.30   695.63   684.82   653.20   601.73   531.98
94863      BUILDWID TTP1609        446.07   346.61     0.00   354.24   453.12   538.22
94864      BUILDWID TTP1609        606.97   657.28   687.61   697.06   685.32   654.15
94865
94866      BUILDWID TTP1610        685.30   695.63   684.82   653.20   601.73   531.99
94867      BUILDWID TTP1610        446.07   346.61     0.00   354.24   453.12   538.22
94868      BUILDWID TTP1610        606.97   657.28   687.61   697.06   685.32   654.15
94869      BUILDWID TTP1610        685.30   695.63   684.82   653.20   601.73   531.98
94870      BUILDWID TTP1610        446.07   346.61     0.00   354.24   453.12   538.22
94871      BUILDWID TTP1610        606.97   657.28   687.61   697.06   685.32   654.15
94872
94873      BUILDWID TTP1611        685.30   695.63   684.82   653.20   601.73   531.99
94874      BUILDWID TTP1611        446.07   346.61     0.00   354.24   453.12   538.22
94875      BUILDWID TTP1611        606.97   657.28   687.61   697.06   685.32   654.15
94876      BUILDWID TTP1611        685.30   695.63   684.82   653.20   601.73   531.98
94877      BUILDWID TTP1611        446.07   346.61     0.00   354.24   453.12   538.22
94878      BUILDWID TTP1611        606.97   657.28   687.61   697.06   685.32   654.15
94879
94880      BUILDWID TTP1612        685.30   695.63   684.82   653.20   601.73   531.99
94881      BUILDWID TTP1612        446.07   346.61     0.00   354.24   453.12   538.22
94882      BUILDWID TTP1612        606.97   657.28   687.61   697.06   685.32   654.15
94883      BUILDWID TTP1612        685.30   695.63   684.82   653.20   601.73   531.98
94884      BUILDWID TTP1612        446.07   346.61     0.00   354.24   453.12   538.22
94885      BUILDWID TTP1612        606.97   657.28   687.61   697.06   685.32   654.15
94886
94887      BUILDWID TTP1613        685.30   695.63   684.82   653.20   601.73   531.99
94888      BUILDWID TTP1613        446.07   346.61     0.00   354.24   453.12   538.22
94889      BUILDWID TTP1613        606.97   657.28   687.61   697.06   685.32   654.15
94890      BUILDWID TTP1613        685.30   695.63   684.82   653.20   601.73   531.98
94891      BUILDWID TTP1613        446.07   346.61     0.00   354.24   453.12   538.22
94892      BUILDWID TTP1613        606.97   657.28   687.61   697.06   685.32   654.15
94893
94894      BUILDWID TTP1614        685.30   695.63   684.82   653.20   601.73   531.99
94895      BUILDWID TTP1614        446.07   346.61     0.00   354.24   453.12   538.22
94896      BUILDWID TTP1614        606.97   657.28   687.61   697.06   685.32   654.15
94897      BUILDWID TTP1614        685.30   695.63   684.82   653.20   601.73   531.98
94898      BUILDWID TTP1614        446.07   346.61     0.00   354.24   453.12   538.22
94899      BUILDWID TTP1614        606.97   657.28   687.61   697.06   685.32   654.15
94900
94901      BUILDWID TTP1615        685.30   695.63   684.82   653.20   601.73   531.99
94902      BUILDWID TTP1615        446.07   346.61     0.00   354.24   453.12   538.22
94903      BUILDWID TTP1615        606.97   657.28   687.61   697.06   685.32   654.15
94904      BUILDWID TTP1615        685.30   695.63   684.82   653.20   601.73   531.98
94905      BUILDWID TTP1615        446.07   346.61     0.00   354.24   453.12   538.22
94906      BUILDWID TTP1615        606.97   657.28   687.61   697.06   685.32   654.15
94907
```

```
94908      BUILDWID TTP1616        685.30   695.63   684.82   653.20   601.73   531.99
94909      BUILDWID TTP1616        446.07   346.61     0.00   354.24   453.12   538.22
94910      BUILDWID TTP1616        606.97   657.28   687.61   697.06   685.32   654.15
94911      BUILDWID TTP1616        685.30   695.63   684.82   653.20   601.73   531.98
94912      BUILDWID TTP1616        446.07   346.61     0.00   354.24   453.12   538.22
94913      BUILDWID TTP1616        606.97   657.28   687.61   697.06   685.32   654.15
94914
94915      BUILDWID TTP1617        685.30   695.63   684.82   653.20   601.73   531.99
94916      BUILDWID TTP1617        446.07   346.61     0.00   354.24   453.12   538.22
94917      BUILDWID TTP1617        606.97   657.28   687.61   697.06   685.32   654.15
94918      BUILDWID TTP1617        685.30   695.63   684.82   653.20   601.73   531.98
94919      BUILDWID TTP1617        446.07   346.61     0.00   354.24   453.12   538.22
94920      BUILDWID TTP1617        606.97   657.28   687.61   697.06   685.32   654.15
94921
94922      BUILDWID TTP1618        685.30   695.63   684.82   653.20   601.73   531.99
94923      BUILDWID TTP1618        446.07   346.61     0.00   354.24   453.12   538.22
94924      BUILDWID TTP1618        606.97   657.28   687.61   697.06   685.32   654.15
94925      BUILDWID TTP1618        685.30   695.63   684.82   653.20   601.73   531.98
94926      BUILDWID TTP1618        446.07   346.61     0.00   354.24   453.12   538.22
94927      BUILDWID TTP1618        606.97   657.28   687.61   697.06   685.32   654.15
94928
94929      BUILDWID TTP1619        685.30   695.63   684.82   653.20   601.73   531.99
94930      BUILDWID TTP1619        446.07   346.61     0.00   354.24   453.12   538.22
94931      BUILDWID TTP1619        606.97   657.28   687.61   697.06   685.32   654.15
94932      BUILDWID TTP1619        685.30   695.63   684.82   653.20   601.73   531.98
94933      BUILDWID TTP1619        446.07   346.61     0.00   354.24   453.12   538.22
94934      BUILDWID TTP1619        606.97   657.28   687.61   697.06   685.32   654.15
94935
94936      BUILDWID TTP1620        685.30   695.63   684.82   653.20   601.73   531.99
94937      BUILDWID TTP1620        446.07   346.61     0.00   354.24   453.12   538.22
94938      BUILDWID TTP1620        606.97   657.28   687.61   697.06   685.32   654.15
94939      BUILDWID TTP1620        685.30   695.63   684.82   653.20   601.73   531.98
94940      BUILDWID TTP1620        446.07   346.61     0.00   354.24   453.12   538.22
94941      BUILDWID TTP1620        606.97   657.28   687.61   697.06   685.32   654.15
94942
94943      BUILDWID TTP1621        685.30   695.63   684.82   653.20   601.73   531.99
94944      BUILDWID TTP1621        446.07   346.61     0.00   354.24   453.12   538.22
94945      BUILDWID TTP1621        606.97   657.28   687.61   697.06   685.32   654.15
94946      BUILDWID TTP1621        685.30   695.63   684.82   653.20   601.73   531.98
94947      BUILDWID TTP1621        446.07   346.61     0.00   354.24   453.12   538.22
94948      BUILDWID TTP1621        606.97   657.28   687.61   697.06   685.32   654.15
94949
94950      BUILDWID TTP1622        685.30   695.63   684.82   653.20   601.73   531.99
94951      BUILDWID TTP1622        446.07   346.61     0.00     0.00   453.12   538.22
94952      BUILDWID TTP1622        606.97   657.28   687.61   697.06   685.32   654.15
94953      BUILDWID TTP1622        685.30   695.63   684.82   653.20   601.73   531.98
94954      BUILDWID TTP1622        446.07   346.61     0.00     0.00   453.12   538.22
94955      BUILDWID TTP1622        606.97   657.28   687.61   697.06   685.32   654.15
94956
94957      BUILDWID TTP1623        685.30   695.63   684.82   653.20   601.73   531.99
94958      BUILDWID TTP1623        446.07   346.61     0.00     0.00   453.12   538.22
94959      BUILDWID TTP1623        606.97   657.28   687.61   697.06   685.32   654.15
94960      BUILDWID TTP1623        685.30   695.63   684.82   653.20   601.73   531.98
94961      BUILDWID TTP1623        446.07   346.61     0.00     0.00   453.12   538.22
94962      BUILDWID TTP1623        606.97   657.28   687.61   697.06   685.32   654.15
94963
94964      BUILDWID TTP1624        685.30   695.63   684.82   653.20   601.73   531.99
94965      BUILDWID TTP1624        446.07   346.61     0.00     0.00   453.12   538.22
94966      BUILDWID TTP1624        606.97   657.28   687.61   697.06   685.32   654.15
94967      BUILDWID TTP1624        685.30   695.63   684.82   653.20   601.73   531.98
94968      BUILDWID TTP1624        446.07   346.61     0.00     0.00   453.12   538.22
94969      BUILDWID TTP1624        606.97   657.28   687.61   697.06   685.32   654.15
94970
94971      BUILDWID TTP1625        685.30   695.63   684.82   653.20   601.73   531.99
94972      BUILDWID TTP1625        446.07   346.61     0.00     0.00   453.12   538.22
94973      BUILDWID TTP1625        606.97   657.28   687.61   697.06   685.32   654.15
```

```
94974      BUILDWID TTP1625        685.30   695.63   684.82   653.20   601.73   531.98
94975      BUILDWID TTP1625        446.07   346.61     0.00     0.00   453.12   538.22
94976      BUILDWID TTP1625        606.97   657.28   687.61   697.06   685.32   654.15
94977
94978      BUILDWID TTP1626        685.30   695.63   684.82   653.20   601.73   531.99
94979      BUILDWID TTP1626        446.07   346.61     0.00     0.00   453.12   538.22
94980      BUILDWID TTP1626        606.97   657.28   687.61   697.06   685.32   654.15
94981      BUILDWID TTP1626        685.30   695.63   684.82   653.20   601.73   531.98
94982      BUILDWID TTP1626        446.07   346.61     0.00     0.00   453.12   538.22
94983      BUILDWID TTP1626        606.97   657.28   687.61   697.06   685.32   654.15
94984
94985      BUILDWID TTP1627        685.30   695.63   684.82   653.20   601.73   531.99
94986      BUILDWID TTP1627        446.07   346.61     0.00     0.00   453.12   538.22
94987      BUILDWID TTP1627        606.97   657.28   687.61   697.06   685.32   654.15
94988      BUILDWID TTP1627        685.30   695.63   684.82   653.20   601.73   531.98
94989      BUILDWID TTP1627        446.07   346.61     0.00     0.00   453.12   538.22
94990      BUILDWID TTP1627        606.97   657.28   687.61   697.06   685.32   654.15
94991
94992      BUILDWID TTP1628        685.30   695.63   684.82   653.20   601.73   531.99
94993      BUILDWID TTP1628        446.07   346.61     0.00     0.00   453.12   538.22
94994      BUILDWID TTP1628        606.97   657.28   687.61   697.06   685.32   654.15
94995      BUILDWID TTP1628        685.30   695.63   684.82   653.20   601.73   531.98
94996      BUILDWID TTP1628        446.07   346.61     0.00     0.00   453.12   538.22
94997      BUILDWID TTP1628        606.97   657.28   687.61   697.06   685.32   654.15
94998
94999      BUILDWID TTP1629        685.30   695.63   684.82   653.20   601.73   531.99
95000      BUILDWID TTP1629        446.07   346.61     0.00     0.00   453.12   538.22
95001      BUILDWID TTP1629        606.97   657.28   687.61   697.06   685.32   654.15
95002      BUILDWID TTP1629        685.30   695.63   684.82   653.20   601.73   531.98
95003      BUILDWID TTP1629        446.07   346.61     0.00     0.00   453.12   538.22
95004      BUILDWID TTP1629        606.97   657.28   687.61   697.06   685.32   654.15
95005
95006      BUILDWID TTP1630        685.30   695.63   684.82   653.20   601.73   531.99
95007      BUILDWID TTP1630        446.07   346.61     0.00     0.00   453.12   538.22
95008      BUILDWID TTP1630        606.97   657.28   687.61   697.06   685.32   654.15
95009      BUILDWID TTP1630        685.30   695.63   684.82   653.20   601.73   531.98
95010      BUILDWID TTP1630        446.07   346.61     0.00     0.00   453.12   538.22
95011      BUILDWID TTP1630        606.97   657.28   687.61   697.06   685.32   654.15
95012
95013      BUILDWID TTP1631        685.30   695.63   684.82   653.20   601.73   531.99
95014      BUILDWID TTP1631        446.07   346.61     0.00     0.00   453.12   538.22
95015      BUILDWID TTP1631        606.97   657.28   687.61   697.06   685.32   654.15
95016      BUILDWID TTP1631        685.30   695.63   684.82   653.20   601.73   531.98
95017      BUILDWID TTP1631        446.07   346.61     0.00     0.00   453.12   538.22
95018      BUILDWID TTP1631        606.97   657.28   687.61   697.06   685.32   654.15
95019
95020      BUILDWID TTP1632        685.30   695.63   684.82   653.20   601.73   531.99
95021      BUILDWID TTP1632        446.07   346.61     0.00     0.00   453.12   538.22
95022      BUILDWID TTP1632        606.97   657.28   687.61   697.06   685.32   654.15
95023      BUILDWID TTP1632        685.30   695.63   684.82   653.20   601.73   531.98
95024      BUILDWID TTP1632        446.07   346.61     0.00     0.00   453.12   538.22
95025      BUILDWID TTP1632        606.97   657.28   687.61   697.06   685.32   654.15
95026
95027      BUILDWID TTP1633        685.30   695.63   684.82   653.20   601.73   531.99
95028      BUILDWID TTP1633        446.07   346.61     0.00     0.00   453.12   538.22
95029      BUILDWID TTP1633        606.97   657.28   687.61   697.06   685.32   654.15
95030      BUILDWID TTP1633        685.30   695.63   684.82   653.20   601.73   531.98
95031      BUILDWID TTP1633        446.07   346.61     0.00     0.00   453.12   538.22
95032      BUILDWID TTP1633        606.97   657.28   687.61   697.06   685.32   654.15
95033
95034      BUILDWID TTP1634        685.30   695.63   684.82   653.20   601.73   531.99
95035      BUILDWID TTP1634        446.07   346.61     0.00     0.00   453.12   538.22
95036      BUILDWID TTP1634        606.97   657.28   687.61   697.06   685.32   654.15
95037      BUILDWID TTP1634        685.30   695.63   684.82   653.20   601.73   531.98
95038      BUILDWID TTP1634        446.07   346.61     0.00     0.00   453.12   538.22
95039      BUILDWID TTP1634        606.97   657.28   687.61   697.06   685.32   654.15
```

```
95040
95041      BUILDWID TTP1635        685.30   695.63   684.82   653.20   601.73   531.99
95042      BUILDWID TTP1635        446.07   346.61     0.00     0.00   453.12   538.22
95043      BUILDWID TTP1635        606.97   657.28   687.61   697.06   685.32   654.15
95044      BUILDWID TTP1635        685.30   695.63   684.82   653.20   601.73   531.98
95045      BUILDWID TTP1635        446.07   346.61     0.00     0.00   453.12   538.22
95046      BUILDWID TTP1635        606.97   657.28   687.61   697.06   685.32   654.15
95047
95048      BUILDWID TTP1636        685.30   695.63   684.82   653.20   601.73   531.99
95049      BUILDWID TTP1636        446.07   346.61     0.00     0.00   453.12   538.22
95050      BUILDWID TTP1636        606.97   657.28   687.61   697.06   685.32   654.15
95051      BUILDWID TTP1636        685.30   695.63   684.82   653.20   601.73   531.98
95052      BUILDWID TTP1636        446.07   346.61     0.00     0.00   453.12   538.22
95053      BUILDWID TTP1636        606.97   657.28   687.61   697.06   685.32   654.15
95054
95055      BUILDWID TTP1637        685.30   695.63   684.82   653.20   601.73   531.99
95056      BUILDWID TTP1637        446.07   346.61     0.00     0.00   453.12   538.22
95057      BUILDWID TTP1637        606.97   657.28   687.61   697.06   685.32   654.15
95058      BUILDWID TTP1637        685.30   695.63   684.82   653.20   601.73   531.98
95059      BUILDWID TTP1637        446.07   346.61     0.00     0.00   453.12   538.22
95060      BUILDWID TTP1637        606.97   657.28   687.61   697.06   685.32   654.15
95061
95062      BUILDWID TTP1638        685.30   695.63   684.82   653.20   601.73   531.99
95063      BUILDWID TTP1638        446.07   346.61     0.00     0.00   453.12   538.22
95064      BUILDWID TTP1638        606.97   657.28   687.61   697.06   685.32     0.00
95065      BUILDWID TTP1638        685.30   695.63   684.82   653.20   601.73   531.98
95066      BUILDWID TTP1638        446.07   346.61     0.00     0.00   453.12   538.22
95067      BUILDWID TTP1638        606.97   657.28   687.61   697.06   685.32   654.15
95068
95069      BUILDWID TTP1639        685.30   695.63   684.82   653.20   601.73   531.99
95070      BUILDWID TTP1639        446.07   346.61     0.00     0.00   453.12   538.22
95071      BUILDWID TTP1639        606.97   657.28   687.61   697.06   685.32   654.15
95072      BUILDWID TTP1639        685.30   695.63   684.82   653.20   601.73   531.98
95073      BUILDWID TTP1639        446.07   346.61     0.00     0.00   453.12   538.22
95074      BUILDWID TTP1639        606.97   657.28   687.61   697.06   685.32   654.15
95075
95076      BUILDWID TTP1640        685.30   695.63   684.82   653.20   601.73   531.99
95077      BUILDWID TTP1640        446.07   346.61     0.00     0.00   453.12   538.22
95078      BUILDWID TTP1640        606.97   657.28   687.61   697.06   685.32   654.15
95079      BUILDWID TTP1640        685.30   695.63   684.82   653.20   601.73   531.98
95080      BUILDWID TTP1640        446.07   346.61     0.00     0.00   453.12   538.22
95081      BUILDWID TTP1640        606.97   657.28   687.61   697.06   685.32   654.15
95082
95083      BUILDWID TTP1641        685.30   695.63   684.82   653.20   601.73   531.99
95084      BUILDWID TTP1641        446.07   346.61     0.00     0.00     0.00   538.22
95085      BUILDWID TTP1641        606.97   657.28   687.61   697.06   685.32   654.15
95086      BUILDWID TTP1641        685.30   695.63   684.82   653.20   601.73   531.98
95087      BUILDWID TTP1641        446.07   346.61     0.00     0.00     0.00   538.22
95088      BUILDWID TTP1641        606.97   657.28   687.61   697.06   685.32   654.15
95089
95090      BUILDWID TTP1642        685.30   695.63   684.82   653.20   601.73   531.99
95091      BUILDWID TTP1642        446.07   346.61     0.00     0.00     0.00   538.22
95092      BUILDWID TTP1642        606.97   657.28   687.61   697.06   685.32   654.15
95093      BUILDWID TTP1642        685.30   695.63   684.82   653.20   601.73   531.98
95094      BUILDWID TTP1642        446.07   346.61     0.00     0.00     0.00   538.22
95095      BUILDWID TTP1642        606.97   657.28   687.61   697.06   685.32   654.15
95096
95097      BUILDWID TTP1643        685.30   695.63   684.82   653.20   601.73   531.99
95098      BUILDWID TTP1643        446.07   346.61     0.00     0.00     0.00   538.22
95099      BUILDWID TTP1643        606.97   657.28   687.61   697.06   685.32   654.15
95100      BUILDWID TTP1643        685.30   695.63   684.82   653.20   601.73   531.98
95101      BUILDWID TTP1643        446.07   346.61     0.00     0.00     0.00   538.22
95102      BUILDWID TTP1643        606.97   657.28   687.61   697.06   685.32   654.15
95103
95104      BUILDWID TTP1644        685.30   695.63   684.82   653.20   601.73   531.99
95105      BUILDWID TTP1644        446.07   346.61     0.00     0.00     0.00   538.22
```

```
95106      BUILDWID TTP1644        606.97   657.28   687.61   697.06   685.32   654.15
95107      BUILDWID TTP1644        685.30   695.63   684.82   653.20   601.73   531.98
95108      BUILDWID TTP1644        446.07   346.61     0.00     0.00     0.00   538.22
95109      BUILDWID TTP1644        606.97   657.28   687.61   697.06   685.32   654.15
95110
95111      BUILDWID TTP1645        685.30   695.63   684.82   653.20   601.73   531.99
95112      BUILDWID TTP1645        446.07   346.61     0.00     0.00   453.12   538.22
95113      BUILDWID TTP1645        606.97   657.28   687.61   697.06   685.32   654.15
95114      BUILDWID TTP1645        685.30   695.63   684.82   653.20   601.73   531.98
95115      BUILDWID TTP1645        446.07   346.61     0.00     0.00   453.12   538.22
95116      BUILDWID TTP1645        606.97   657.28   687.61   697.06   685.32   654.15
95117
95118      BUILDWID TTP1646        685.30   695.63   684.82   653.20   601.73   531.99
95119      BUILDWID TTP1646        446.07   346.61     0.00     0.00   453.12   538.22
95120      BUILDWID TTP1646        606.97   657.28   687.61   697.06   685.32   654.15
95121      BUILDWID TTP1646        685.30   695.63   684.82   653.20   601.73   531.98
95122      BUILDWID TTP1646        446.07   346.61     0.00     0.00   453.12   538.22
95123      BUILDWID TTP1646        606.97   657.28   687.61   697.06   685.32   654.15
95124
95125      BUILDWID TTP1647        685.30   695.63   684.82   653.20   601.73   531.99
95126      BUILDWID TTP1647        446.07   346.61     0.00     0.00   453.12   538.22
95127      BUILDWID TTP1647        606.97   657.28   687.61   697.06   685.32   654.15
95128      BUILDWID TTP1647        685.30   695.63   684.82   653.20   601.73   531.98
95129      BUILDWID TTP1647        446.07   346.61     0.00     0.00   453.12   538.22
95130      BUILDWID TTP1647        606.97   657.28   687.61   697.06   685.32   654.15
95131
95132      BUILDWID TTP1648        685.30   695.63   684.82   653.20   601.73   531.99
95133      BUILDWID TTP1648        446.07   346.61     0.00     0.00   453.12   538.22
95134      BUILDWID TTP1648        606.97   657.28   687.61   697.06   685.32   654.15
95135      BUILDWID TTP1648        685.30   695.63   684.82   653.20   601.73   531.98
95136      BUILDWID TTP1648        446.07   346.61     0.00     0.00   453.12   538.22
95137      BUILDWID TTP1648        606.97   657.28   687.61   697.06   685.32   654.15
95138
95139      BUILDWID TTP1649        685.30   695.63   684.82   653.20   601.73   531.99
95140      BUILDWID TTP1649        446.07   346.61     0.00     0.00   453.12   538.22
95141      BUILDWID TTP1649        606.97   657.28   687.61   697.06   685.32   654.15
95142      BUILDWID TTP1649        685.30   695.63   684.82   653.20   601.73   531.98
95143      BUILDWID TTP1649        446.07   346.61     0.00     0.00   453.12   538.22
95144      BUILDWID TTP1649        606.97   657.28   687.61   697.06   685.32   654.15
95145
95146      BUILDWID TTP1650        685.30   695.63   684.82   653.20   601.73   531.99
95147      BUILDWID TTP1650        446.07   346.61     0.00     0.00   453.12   538.22
95148      BUILDWID TTP1650        606.97   657.28   687.61   697.06   685.32   654.15
95149      BUILDWID TTP1650        685.30   695.63   684.82   653.20   601.73   531.98
95150      BUILDWID TTP1650        446.07   346.61     0.00     0.00   453.12   538.22
95151      BUILDWID TTP1650        606.97   657.28   687.61   697.06   685.32   654.15
95152
95153      BUILDWID TTP1651        685.30   695.63   684.82   653.20   601.73   531.99
95154      BUILDWID TTP1651        446.07   346.61     0.00     0.00   453.12   538.22
95155      BUILDWID TTP1651        606.97   657.28   687.61   697.06   685.32   654.15
95156      BUILDWID TTP1651        685.30   695.63   684.82   653.20   601.73   531.98
95157      BUILDWID TTP1651        446.07   346.61     0.00     0.00   453.12   538.22
95158      BUILDWID TTP1651        606.97   657.28   687.61   697.06   685.32   654.15
95159
95160      BUILDWID TTP1652        685.30   695.63   684.82   653.20   601.73   531.99
95161      BUILDWID TTP1652        446.07   346.61     0.00     0.00   453.12   538.22
95162      BUILDWID TTP1652        606.97   657.28   687.61   697.06   685.32   654.15
95163      BUILDWID TTP1652        685.30   695.63   684.82   653.20   601.73   531.98
95164      BUILDWID TTP1652        446.07   346.61     0.00     0.00   453.12   538.22
95165      BUILDWID TTP1652        606.97   657.28   687.61   697.06   685.32   654.15
95166
95167      BUILDWID TTP1653        685.30   695.63   684.82   653.20   601.73   531.99
95168      BUILDWID TTP1653        446.07   346.61     0.00     0.00   453.12   538.22
95169      BUILDWID TTP1653        606.97   657.28   687.61   697.06   685.32   654.15
95170      BUILDWID TTP1653        685.30   695.63   684.82   653.20   601.73   531.98
95171      BUILDWID TTP1653        446.07   346.61     0.00     0.00   453.12   538.22
```

```
95172      BUILDWID TTP1653        606.97   657.28   687.61   697.06   685.32   654.15
95173
95174      BUILDWID TTP1654        685.30   695.63   684.82   653.20   601.73   531.99
95175      BUILDWID TTP1654        446.07   346.61     0.00     0.00   453.12   538.22
95176      BUILDWID TTP1654        606.97   657.28   687.61   697.06   685.32   654.15
95177      BUILDWID TTP1654        685.30   695.63   684.82   653.20   601.73   531.98
95178      BUILDWID TTP1654        446.07   346.61     0.00     0.00   453.12   538.22
95179      BUILDWID TTP1654        606.97   657.28   687.61   697.06   685.32   654.15
95180
95181      BUILDWID TTP1655        685.30   695.63   684.82   653.20   601.73   531.99
95182      BUILDWID TTP1655        446.07   346.61     0.00   354.24   453.12   538.22
95183      BUILDWID TTP1655        606.97   657.28   687.61   697.06   685.32   654.15
95184      BUILDWID TTP1655        685.30   695.63   684.82   653.20   601.73   531.98
95185      BUILDWID TTP1655        446.07   346.61     0.00   354.24   453.12   538.22
95186      BUILDWID TTP1655        606.97   657.28   687.61   697.06   685.32   654.15
95187
95188      BUILDWID TTP1656        685.30   695.63   684.82   653.20   601.73   531.99
95189      BUILDWID TTP1656        446.07   346.61     0.00   354.24   453.12   538.22
95190      BUILDWID TTP1656        606.97   657.28   687.61   697.06   685.32   654.15
95191      BUILDWID TTP1656        685.30   695.63   684.82   653.20   601.73   531.98
95192      BUILDWID TTP1656        446.07   346.61     0.00   354.24   453.12   538.22
95193      BUILDWID TTP1656        606.97   657.28   687.61   697.06   685.32   654.15
95194
95195      BUILDWID TTP1657        685.30   695.63   684.82   653.20   601.73   531.99
95196      BUILDWID TTP1657        446.07   346.61     0.00   354.24   453.12   538.22
95197      BUILDWID TTP1657        606.97   657.28   687.61   697.06   685.32   654.15
95198      BUILDWID TTP1657        685.30   695.63   684.82   653.20   601.73   531.98
95199      BUILDWID TTP1657        446.07   346.61     0.00   354.24   453.12   538.22
95200      BUILDWID TTP1657        606.97   657.28   687.61   697.06   685.32   654.15
95201
95202      BUILDWID TTP1658        685.30   695.63   684.82   653.20   601.73   531.99
95203      BUILDWID TTP1658        446.07   346.61     0.00   354.24   453.12   538.22
95204      BUILDWID TTP1658        606.97   657.28   687.61   697.06   685.32   654.15
95205      BUILDWID TTP1658        685.30   695.63   684.82   653.20   601.73   531.98
95206      BUILDWID TTP1658        446.07   346.61     0.00   354.24   453.12   538.22
95207      BUILDWID TTP1658        606.97   657.28   687.61   697.06   685.32   654.15
95208
95209      BUILDWID TTP1659        685.30   695.63   684.82   653.20   601.73   531.99
95210      BUILDWID TTP1659        446.07   346.61     0.00   354.24   453.12   538.22
95211      BUILDWID TTP1659        606.97   657.28   687.61   697.06   685.32   654.15
95212      BUILDWID TTP1659        685.30   695.63   684.82   653.20   601.73   531.98
95213      BUILDWID TTP1659        446.07   346.61     0.00   354.24   453.12   538.22
95214      BUILDWID TTP1659        606.97   657.28   687.61   697.06   685.32   654.15
95215
95216      BUILDWID TTP1660        685.30   695.63   684.82   653.20   601.73   531.99
95217      BUILDWID TTP1660        446.07   346.61     0.00   354.24   453.12   538.22
95218      BUILDWID TTP1660        606.97   657.28   687.61   697.06   685.32   654.15
95219      BUILDWID TTP1660        685.30   695.63   684.82   653.20   601.73   531.98
95220      BUILDWID TTP1660        446.07   346.61     0.00   354.24   453.12   538.22
95221      BUILDWID TTP1660        606.97   657.28   687.61   697.06   685.32   654.15
95222
95223      BUILDWID TTP1661        685.30   695.63   684.82   653.20   601.73   531.99
95224      BUILDWID TTP1661        446.07   346.61     0.00   354.24   453.12   538.22
95225      BUILDWID TTP1661        606.97   657.28   687.61   697.06   685.32   654.15
95226      BUILDWID TTP1661        685.30   695.63   684.82   653.20   601.73   531.98
95227      BUILDWID TTP1661        446.07   346.61     0.00   354.24   453.12   538.22
95228      BUILDWID TTP1661        606.97   657.28   687.61   697.06   685.32   654.15
95229
95230      BUILDWID TTP1662        685.30   695.63   684.82   653.20   601.73   531.99
95231      BUILDWID TTP1662        446.07   346.61     0.00   354.24   453.12   538.22
95232      BUILDWID TTP1662        606.97   657.28   687.61   697.06   685.32   654.15
95233      BUILDWID TTP1662        685.30   695.63   684.82   653.20   601.73   531.98
95234      BUILDWID TTP1662        446.07   346.61     0.00   354.24   453.12   538.22
95235      BUILDWID TTP1662        606.97   657.28   687.61   697.06   685.32   654.15
95236
95237      BUILDWID TTP1663        685.30   695.63   684.82   653.20   601.73   531.99
```

```
95238      BUILDWID TTP1663        446.07   346.61     0.00   354.24   453.12   538.22
95239      BUILDWID TTP1663        606.97   657.28   687.61   697.06   685.32   654.15
95240      BUILDWID TTP1663        685.30   695.63   684.82   653.20   601.73   531.98
95241      BUILDWID TTP1663        446.07   346.61     0.00   354.24   453.12   538.22
95242      BUILDWID TTP1663        606.97   657.28   687.61   697.06   685.32   654.15
95243
95244      BUILDWID TTP1664        685.30   695.63   684.82   653.20   601.73   531.99
95245      BUILDWID TTP1664        446.07   346.61     0.00   354.24   453.12   538.22
95246      BUILDWID TTP1664        606.97   657.28   687.61   697.06   685.32   654.15
95247      BUILDWID TTP1664        685.30   695.63   684.82   653.20   601.73   531.98
95248      BUILDWID TTP1664        446.07   346.61     0.00   354.24   453.12   538.22
95249      BUILDWID TTP1664        606.97   657.28   687.61   697.06   685.32   654.15
95250
95251      BUILDWID TTP1665        685.30   695.63   684.82   653.20   601.73   531.99
95252      BUILDWID TTP1665        446.07   346.61     0.00   354.24   453.12   538.22
95253      BUILDWID TTP1665        606.97   657.28   687.61   697.06   685.32   654.15
95254      BUILDWID TTP1665        685.30   695.63   684.82   653.20   601.73   531.98
95255      BUILDWID TTP1665        446.07   346.61     0.00   354.24   453.12   538.22
95256      BUILDWID TTP1665        606.97   657.28   687.61   697.06   685.32   654.15
95257
95258      BUILDWID TTP1666        685.30   695.63   684.82   653.20   601.73   531.99
95259      BUILDWID TTP1666        446.07   346.61     0.00   354.24   453.12   538.22
95260      BUILDWID TTP1666        606.97   657.28   687.61   697.06   685.32   654.15
95261      BUILDWID TTP1666        685.30   695.63   684.82   653.20   601.73   531.98
95262      BUILDWID TTP1666        446.07   346.61     0.00   354.24   453.12   538.22
95263      BUILDWID TTP1666        606.97   657.28   687.61   697.06   685.32   654.15
95264
95265      BUILDWID TTP1667        685.30   695.63   684.82   653.20   601.73   531.99
95266      BUILDWID TTP1667        446.07   346.61     0.00   354.24   453.12   538.22
95267      BUILDWID TTP1667        606.97   657.28   687.61   697.06   685.32   654.15
95268      BUILDWID TTP1667        685.30   695.63   684.82   653.20   601.73   531.98
95269      BUILDWID TTP1667        446.07   346.61     0.00   354.24   453.12   538.22
95270      BUILDWID TTP1667        606.97   657.28   687.61   697.06   685.32   654.15
95271
95272      BUILDWID TTP1668        685.30   695.63   684.82   653.20   601.73   531.99
95273      BUILDWID TTP1668        446.07   346.61     0.00   354.24   453.12   538.22
95274      BUILDWID TTP1668        606.97   657.28   687.61   697.06   685.32   654.15
95275      BUILDWID TTP1668        685.30   695.63   684.82   653.20   601.73   531.98
95276      BUILDWID TTP1668        446.07   346.61     0.00   354.24   453.12   538.22
95277      BUILDWID TTP1668        606.97   657.28   687.61   697.06   685.32   654.15
95278
95279      BUILDWID TTP1669        685.30   695.63   684.82   653.20   601.73   531.99
95280      BUILDWID TTP1669        446.07   346.61     0.00   354.24   453.12   538.22
95281      BUILDWID TTP1669        606.97   657.28   687.61   697.06   685.32   654.15
95282      BUILDWID TTP1669        685.30   695.63   684.82   653.20   601.73   531.98
95283      BUILDWID TTP1669        446.07   346.61     0.00   354.24   453.12   538.22
95284      BUILDWID TTP1669        606.97   657.28   687.61   697.06   685.32   654.15
95285
95286      BUILDWID TTP1670        685.30   695.63   684.82   653.20   601.73   531.99
95287      BUILDWID TTP1670        446.07   346.61     0.00   354.24   453.12   538.22
95288      BUILDWID TTP1670        606.97   657.28   687.61   697.06   685.32   654.15
95289      BUILDWID TTP1670        685.30   695.63   684.82   653.20   601.73   531.98
95290      BUILDWID TTP1670        446.07   346.61     0.00   354.24   453.12   538.22
95291      BUILDWID TTP1670        606.97   657.28   687.61   697.06   685.32   654.15
95292
95293      BUILDWID TTP1671        685.30   695.63   684.82   653.20   601.73   531.99
95294      BUILDWID TTP1671        446.07   346.61     0.00   354.24   453.12   538.22
95295      BUILDWID TTP1671        606.97   657.28   687.61   697.06   685.32   654.15
95296      BUILDWID TTP1671        685.30   695.63   684.82   653.20   601.73   531.98
95297      BUILDWID TTP1671        446.07   346.61     0.00   354.24   453.12   538.22
95298      BUILDWID TTP1671        606.97   657.28   687.61   697.06   685.32   654.15
95299
95300      BUILDWID TTP1672        685.30   695.63   684.82   653.20   601.73   531.99
95301      BUILDWID TTP1672        446.07   346.61     0.00   354.24   453.12   538.22
95302      BUILDWID TTP1672        606.97   657.28   687.61   697.06   685.32   654.15
95303      BUILDWID TTP1672        685.30   695.63   684.82   653.20   601.73   531.98
```

```
95304      BUILDWID TTP1672        446.07   346.61     0.00   354.24   453.12   538.22
95305      BUILDWID TTP1672        606.97   657.28   687.61   697.06   685.32   654.15
95306
95307      BUILDWID TTP1673        685.30   695.63   684.82   653.20   601.73   531.99
95308      BUILDWID TTP1673        446.07   346.61     0.00   354.24   453.12   538.22
95309      BUILDWID TTP1673        606.97   657.28   687.61   697.06   685.32   654.15
95310      BUILDWID TTP1673        685.30   695.63   684.82   653.20   601.73   531.98
95311      BUILDWID TTP1673        446.07   346.61     0.00   354.24   453.12   538.22
95312      BUILDWID TTP1673        606.97   657.28   687.61   697.06   685.32   654.15
95313
95314      BUILDWID TTP1674        685.30   695.63   684.82   653.20   601.73   531.99
95315      BUILDWID TTP1674        446.07   346.61     0.00   354.24   453.12   538.22
95316      BUILDWID TTP1674        606.97   657.28   687.61   697.06   685.32   654.15
95317      BUILDWID TTP1674        685.30   695.63   684.82   653.20   601.73   531.98
95318      BUILDWID TTP1674        446.07   346.61     0.00   354.24   453.12   538.22
95319      BUILDWID TTP1674        606.97   657.28   687.61   697.06   685.32   654.15
95320
95321      BUILDWID TTP1675        685.30   695.63   684.82   653.20   601.73   531.99
95322      BUILDWID TTP1675        446.07   346.61     0.00   354.24   453.12   538.22
95323      BUILDWID TTP1675        606.97   657.28   687.61   697.06   685.32   654.15
95324      BUILDWID TTP1675        685.30   695.63   684.82   653.20   601.73   531.98
95325      BUILDWID TTP1675        446.07   346.61     0.00   354.24   453.12   538.22
95326      BUILDWID TTP1675        606.97   657.28   687.61   697.06   685.32   654.15
95327
95328      BUILDWID TTP1676        685.30   695.63   684.82   653.20   601.73   531.99
95329      BUILDWID TTP1676        446.07   346.61     0.00   354.24   453.12   538.22
95330      BUILDWID TTP1676        606.97   657.28   687.61   697.06   685.32   654.15
95331      BUILDWID TTP1676        685.30   695.63   684.82   653.20   601.73   531.98
95332      BUILDWID TTP1676        446.07   346.61     0.00   354.24   453.12   538.22
95333      BUILDWID TTP1676        606.97   657.28   687.61   697.06   685.32   654.15
95334
95335      BUILDWID TTP1677        685.30   695.63   684.82   653.20   601.73   531.99
95336      BUILDWID TTP1677        446.07   346.61     0.00   354.24   453.12   538.22
95337      BUILDWID TTP1677        606.97   657.28   687.61   697.06   685.32   654.15
95338      BUILDWID TTP1677        685.30   695.63   684.82   653.20   601.73   531.98
95339      BUILDWID TTP1677        446.07   346.61     0.00   354.24   453.12   538.22
95340      BUILDWID TTP1677        606.97   657.28   687.61   697.06   685.32   654.15
95341
95342      BUILDWID TTP1678        685.30   695.63   684.82   653.20   601.73   531.99
95343      BUILDWID TTP1678        446.07   346.61     0.00   354.24   453.12   538.22
95344      BUILDWID TTP1678        606.97   657.28   687.61   697.06   685.32   654.15
95345      BUILDWID TTP1678        685.30   695.63   684.82   653.20   601.73   531.98
95346      BUILDWID TTP1678        446.07   346.61     0.00   354.24   453.12   538.22
95347      BUILDWID TTP1678        606.97   657.28   687.61   697.06   685.32   654.15
95348
95349      BUILDWID TTP1679        685.30   695.63   684.82   653.20   601.73   531.99
95350      BUILDWID TTP1679        446.07   346.61     0.00   354.24   453.12   538.22
95351      BUILDWID TTP1679        606.97   657.28   687.61   697.06   685.32   654.15
95352      BUILDWID TTP1679        685.30   695.63   684.82   653.20   601.73   531.98
95353      BUILDWID TTP1679        446.07   346.61     0.00   354.24   453.12   538.22
95354      BUILDWID TTP1679        606.97   657.28   687.61   697.06   685.32   654.15
95355
95356      BUILDWID TTP1680        685.30   695.63   684.82   653.20   601.73   531.99
95357      BUILDWID TTP1680        446.07   346.61     0.00   354.24   453.12   538.22
95358      BUILDWID TTP1680        606.97   657.28   687.61   697.06   685.32   654.15
95359      BUILDWID TTP1680        685.30   695.63   684.82   653.20   601.73   531.98
95360      BUILDWID TTP1680        446.07   346.61     0.00   354.24   453.12   538.22
95361      BUILDWID TTP1680        606.97   657.28   687.61   697.06   685.32   654.15
95362
95363      BUILDWID TTP1681        685.30   695.63   684.82   653.20   601.73   531.99
95364      BUILDWID TTP1681        446.07   346.61     0.00   354.24   453.12   538.22
95365      BUILDWID TTP1681        606.97   657.28   687.61   697.06   685.32   654.15
95366      BUILDWID TTP1681        685.30   695.63   684.82   653.20   601.73   531.98
95367      BUILDWID TTP1681        446.07   346.61     0.00   354.24   453.12   538.22
95368      BUILDWID TTP1681        606.97   657.28   687.61   697.06   685.32   654.15
95369
```

```
95370      BUILDWID TTP1682        685.30   695.63   684.82   653.20   601.73   531.99
95371      BUILDWID TTP1682        446.07   346.61     0.00   354.24   453.12   538.22
95372      BUILDWID TTP1682        606.97   657.28   687.61   697.06   685.32   654.15
95373      BUILDWID TTP1682        685.30   695.63   684.82   653.20   601.73   531.98
95374      BUILDWID TTP1682        446.07   346.61     0.00   354.24   453.12   538.22
95375      BUILDWID TTP1682        606.97   657.28   687.61   697.06   685.32   654.15
95376
95377      BUILDWID TTP1683        685.30   695.63   684.82   653.20   601.73   531.99
95378      BUILDWID TTP1683        446.07   346.61     0.00   354.24   453.12   538.22
95379      BUILDWID TTP1683        606.97   657.28   687.61   697.06   685.32   654.15
95380      BUILDWID TTP1683        685.30   695.63   684.82   653.20   601.73   531.98
95381      BUILDWID TTP1683        446.07   346.61     0.00   354.24   453.12   538.22
95382      BUILDWID TTP1683        606.97   657.28   687.61   697.06   685.32   654.15
95383
95384      BUILDWID TTP1684        685.30   695.63   684.82   653.20   601.73   531.99
95385      BUILDWID TTP1684        446.07   346.61     0.00   354.24   453.12   538.22
95386      BUILDWID TTP1684        606.97   657.28   687.61   697.06   685.32   654.15
95387      BUILDWID TTP1684        685.30   695.63   684.82   653.20   601.73   531.98
95388      BUILDWID TTP1684        446.07   346.61     0.00   354.24   453.12   538.22
95389      BUILDWID TTP1684        606.97   657.28   687.61   697.06   685.32   654.15
95390
95391      BUILDWID TTP1685        685.30   695.63   684.82   653.20   601.73   531.99
95392      BUILDWID TTP1685        446.07   346.61     0.00   354.24   453.12   538.22
95393      BUILDWID TTP1685        606.97   657.28   687.61   697.06   685.32   654.15
95394      BUILDWID TTP1685        685.30   695.63   684.82   653.20   601.73   531.98
95395      BUILDWID TTP1685        446.07   346.61     0.00   354.24   453.12   538.22
95396      BUILDWID TTP1685        606.97   657.28   687.61   697.06   685.32   654.15
95397
95398      BUILDWID TTP1686        685.30   695.63   684.82   653.20   601.73   531.99
95399      BUILDWID TTP1686        446.07   346.61     0.00   354.24   453.12   538.22
95400      BUILDWID TTP1686        606.97   657.28   687.61   697.06   685.32   654.15
95401      BUILDWID TTP1686        685.30   695.63   684.82   653.20   601.73   531.98
95402      BUILDWID TTP1686        446.07   346.61     0.00   354.24   453.12   538.22
95403      BUILDWID TTP1686        606.97   657.28   687.61   697.06   685.32   654.15
95404
95405      BUILDWID TTP1687        685.30   695.63   684.82   653.20   601.73   531.99
95406      BUILDWID TTP1687        446.07   346.61     0.00   354.24   453.12   538.22
95407      BUILDWID TTP1687        606.97   657.28   687.61   697.06   685.32   654.15
95408      BUILDWID TTP1687        685.30   695.63   684.82   653.20   601.73   531.98
95409      BUILDWID TTP1687        446.07   346.61     0.00   354.24   453.12   538.22
95410      BUILDWID TTP1687        606.97   657.28   687.61   697.06   685.32   654.15
95411
95412      BUILDWID TTP1688        685.30   695.63   684.82   653.20   601.73   531.99
95413      BUILDWID TTP1688        446.07   346.61     0.00   354.24   453.12   538.22
95414      BUILDWID TTP1688        606.97   657.28   687.61   697.06   685.32   654.15
95415      BUILDWID TTP1688        685.30   695.63   684.82   653.20   601.73   531.98
95416      BUILDWID TTP1688        446.07   346.61     0.00   354.24   453.12   538.22
95417      BUILDWID TTP1688        606.97   657.28   687.61   697.06   685.32   654.15
95418
95419      BUILDWID TTP1689        685.30   695.63   684.82   653.20   601.73   531.99
95420      BUILDWID TTP1689        446.07   346.61     0.00   354.24   453.12   538.22
95421      BUILDWID TTP1689        606.97   657.28   687.61   697.06   685.32   654.15
95422      BUILDWID TTP1689        685.30   695.63   684.82   653.20   601.73   531.98
95423      BUILDWID TTP1689        446.07   346.61     0.00   354.24   453.12   538.22
95424      BUILDWID TTP1689        606.97   657.28   687.61   697.06   685.32   654.15
95425
95426      BUILDWID TTP1690        685.30   695.63   684.82   653.20   601.73   531.99
95427      BUILDWID TTP1690        446.07   346.61     0.00   354.24   453.12   538.22
95428      BUILDWID TTP1690        606.97   657.28   687.61   697.06   685.32   654.15
95429      BUILDWID TTP1690        685.30   695.63   684.82   653.20   601.73   531.98
95430      BUILDWID TTP1690        446.07   346.61     0.00   354.24   453.12   538.22
95431      BUILDWID TTP1690        606.97   657.28   687.61   697.06   685.32   654.15
95432
95433      BUILDWID TTP1691        685.30   695.63   684.82   653.20   601.73   531.99
95434      BUILDWID TTP1691        446.07   346.61     0.00   354.24   453.12   538.22
95435      BUILDWID TTP1691        606.97   657.28   687.61   697.06   685.32   654.15
```

```
95436      BUILDWID TTP1691        685.30   695.63   684.82   653.20   601.73   531.98
95437      BUILDWID TTP1691        446.07   346.61     0.00   354.24   453.12   538.22
95438      BUILDWID TTP1691        606.97   657.28   687.61   697.06   685.32   654.15
95439
95440      BUILDWID TTP1692        685.30   695.63   684.82   653.20   601.73   531.99
95441      BUILDWID TTP1692        446.07   346.61     0.00   354.24   453.12   538.22
95442      BUILDWID TTP1692        606.97   657.28   687.61   697.06   685.32   654.15
95443      BUILDWID TTP1692        685.30   695.63   684.82   653.20   601.73   531.98
95444      BUILDWID TTP1692        446.07   346.61     0.00   354.24   453.12   538.22
95445      BUILDWID TTP1692        606.97   657.28   687.61   697.06   685.32   654.15
95446
95447      BUILDWID TTP1693        685.30   695.63   684.82   653.20   601.73   531.99
95448      BUILDWID TTP1693        446.07   346.61     0.00   354.24   453.12   538.22
95449      BUILDWID TTP1693        606.97   657.28   687.61   697.06   685.32   654.15
95450      BUILDWID TTP1693        685.30   695.63   684.82   653.20   601.73   531.98
95451      BUILDWID TTP1693        446.07   346.61     0.00   354.24   453.12   538.22
95452      BUILDWID TTP1693        606.97   657.28   687.61   697.06   685.32   654.15
95453
95454      BUILDWID TTP1694        685.30   695.63   684.82   653.20   601.73   531.99
95455      BUILDWID TTP1694        446.07   346.61     0.00   354.24   453.12   538.22
95456      BUILDWID TTP1694        606.97   657.28   687.61   697.06   685.32   654.15
95457      BUILDWID TTP1694        685.30   695.63   684.82   653.20   601.73   531.98
95458      BUILDWID TTP1694        446.07   346.61     0.00   354.24   453.12   538.22
95459      BUILDWID TTP1694        606.97   657.28   687.61   697.06   685.32   654.15
95460
95461      BUILDWID TTP1695        685.30   695.63   684.82   653.20   601.73   531.99
95462      BUILDWID TTP1695        446.07   346.61     0.00   354.24   453.12   538.22
95463      BUILDWID TTP1695        606.97   657.28   687.61   697.06   685.32   654.15
95464      BUILDWID TTP1695        685.30   695.63   684.82   653.20   601.73   531.98
95465      BUILDWID TTP1695        446.07   346.61     0.00   354.24   453.12   538.22
95466      BUILDWID TTP1695        606.97   657.28   687.61   697.06   685.32   654.15
95467
95468      BUILDWID TTP1696        685.30   695.63   684.82   653.20   601.73   531.99
95469      BUILDWID TTP1696        446.07   346.61     0.00   354.24   453.12   538.22
95470      BUILDWID TTP1696        606.97   657.28   687.61   697.06   685.32   654.15
95471      BUILDWID TTP1696        685.30   695.63   684.82   653.20   601.73   531.98
95472      BUILDWID TTP1696        446.07   346.61     0.00   354.24   453.12   538.22
95473      BUILDWID TTP1696        606.97   657.28   687.61   697.06   685.32   654.15
95474
95475      BUILDWID TTP1697        685.30   695.63   684.82   653.20   601.73   531.99
95476      BUILDWID TTP1697        446.07   346.61     0.00   354.24   453.12   538.22
95477      BUILDWID TTP1697        606.97   657.28   687.61   697.06   685.32   654.15
95478      BUILDWID TTP1697        685.30   695.63   684.82   653.20   601.73   531.98
95479      BUILDWID TTP1697        446.07   346.61     0.00   354.24   453.12   538.22
95480      BUILDWID TTP1697        606.97   657.28   687.61   697.06   685.32   654.15
95481
95482      BUILDWID TTP1698        685.30   695.63   684.82   653.20   601.73   531.99
95483      BUILDWID TTP1698        446.07   346.61     0.00   354.24   453.12   538.22
95484      BUILDWID TTP1698        606.97   657.28   687.61   697.06   685.32   654.15
95485      BUILDWID TTP1698        685.30   695.63   684.82   653.20   601.73   531.98
95486      BUILDWID TTP1698        446.07   346.61     0.00   354.24   453.12   538.22
95487      BUILDWID TTP1698        606.97   657.28   687.61   697.06   685.32   654.15
95488
95489      BUILDWID TTP1699        685.30   695.63   684.82   653.20   601.73   531.99
95490      BUILDWID TTP1699        446.07   346.61     0.00   354.24   453.12   538.22
95491      BUILDWID TTP1699        606.97   657.28   687.61   697.06   685.32   654.15
95492      BUILDWID TTP1699        685.30   695.63   684.82   653.20   601.73   531.98
95493      BUILDWID TTP1699        446.07   346.61     0.00   354.24   453.12   538.22
95494      BUILDWID TTP1699        606.97   657.28   687.61   697.06   685.32   654.15
95495
95496      BUILDWID TTP1700        685.30   695.63   684.82   653.20   601.73   531.99
95497      BUILDWID TTP1700        446.07   346.61     0.00   354.24   453.12   538.22
95498      BUILDWID TTP1700        606.97   657.28   687.61   697.06   685.32   654.15
95499      BUILDWID TTP1700        685.30   695.63   684.82   653.20   601.73   531.98
95500      BUILDWID TTP1700        446.07   346.61     0.00   354.24   453.12   538.22
95501      BUILDWID TTP1700        606.97   657.28   687.61   697.06   685.32   654.15
```

```
95502
95503      BUILDWID TTP1701        685.30   695.63   684.82   653.20   601.73   531.99
95504      BUILDWID TTP1701        446.07   346.61     0.00   354.24   453.12   538.22
95505      BUILDWID TTP1701        606.97   657.28   687.61   697.06   685.32   654.15
95506      BUILDWID TTP1701        685.30   695.63   684.82   653.20   601.73   531.98
95507      BUILDWID TTP1701        446.07   346.61     0.00   354.24   453.12   538.22
95508      BUILDWID TTP1701        606.97   657.28   687.61   697.06   685.32   654.15
95509
95510      BUILDWID TTP1702        685.30   695.63   684.82   653.20   601.73   531.99
95511      BUILDWID TTP1702        446.07   346.61     0.00   354.24   453.12   538.22
95512      BUILDWID TTP1702        606.97   657.28   687.61   697.06   685.32   654.15
95513      BUILDWID TTP1702        685.30   695.63   684.82   653.20   601.73   531.98
95514      BUILDWID TTP1702        446.07   346.61     0.00   354.24   453.12   538.22
95515      BUILDWID TTP1702        606.97   657.28   687.61   697.06   685.32   654.15
95516
95517      BUILDWID TTP1703        685.30   695.63   684.82   653.20   601.73   531.99
95518      BUILDWID TTP1703        446.07   346.61     0.00   354.24   453.12   538.22
95519      BUILDWID TTP1703        606.97   657.28   687.61   697.06   685.32   654.15
95520      BUILDWID TTP1703        685.30   695.63   684.82   653.20   601.73   531.98
95521      BUILDWID TTP1703        446.07   346.61     0.00   354.24   453.12   538.22
95522      BUILDWID TTP1703        606.97   657.28   687.61   697.06   685.32   654.15
95523
95524      BUILDWID TTP1704        685.30   695.63   684.82   653.20   601.73   531.99
95525      BUILDWID TTP1704        446.07   346.61     0.00   354.24   453.12   538.22
95526      BUILDWID TTP1704        606.97   657.28   687.61   697.06   685.32   654.15
95527      BUILDWID TTP1704        685.30   695.63   684.82   653.20   601.73   531.98
95528      BUILDWID TTP1704        446.07   346.61     0.00   354.24   453.12   538.22
95529      BUILDWID TTP1704        606.97   657.28   687.61   697.06   685.32   654.15
95530
95531      BUILDWID TTP1705        685.30   695.63   684.82   653.20   601.73   531.99
95532      BUILDWID TTP1705        446.07   346.61     0.00   354.24   453.12   538.22
95533      BUILDWID TTP1705        606.97   657.28   687.61   697.06   685.32   654.15
95534      BUILDWID TTP1705        685.30   695.63   684.82   653.20   601.73   531.98
95535      BUILDWID TTP1705        446.07   346.61     0.00   354.24   453.12   538.22
95536      BUILDWID TTP1705        606.97   657.28   687.61   697.06   685.32   654.15
95537
95538      BUILDWID TTP1706        685.30   695.63   684.82   653.20   601.73   531.99
95539      BUILDWID TTP1706        446.07   346.61     0.00   354.24   453.12   538.22
95540      BUILDWID TTP1706        606.97   657.28   687.61   697.06   685.32   654.15
95541      BUILDWID TTP1706        685.30   695.63   684.82   653.20   601.73   531.98
95542      BUILDWID TTP1706        446.07   346.61     0.00   354.24   453.12   538.22
95543      BUILDWID TTP1706        606.97   657.28   687.61   697.06   685.32   654.15
95544
95545      BUILDWID TTP1707        685.30   695.63   684.82   653.20   601.73   531.99
95546      BUILDWID TTP1707        446.07   346.61     0.00   354.24   453.12   538.22
95547      BUILDWID TTP1707        606.97   657.28   687.61   697.06   685.32   654.15
95548      BUILDWID TTP1707        685.30   695.63   684.82   653.20   601.73   531.98
95549      BUILDWID TTP1707        446.07   346.61     0.00   354.24   453.12   538.22
95550      BUILDWID TTP1707        606.97   657.28   687.61   697.06   685.32   654.15
95551
95552      BUILDWID TTP1708        685.30   695.63   684.82   653.20   601.73   531.99
95553      BUILDWID TTP1708        446.07   346.61     0.00   354.24   453.12   538.22
95554      BUILDWID TTP1708        606.97   657.28   687.61   697.06   685.32   654.15
95555      BUILDWID TTP1708        685.30   695.63   684.82   653.20   601.73   531.98
95556      BUILDWID TTP1708        446.07   346.61     0.00   354.24   453.12   538.22
95557      BUILDWID TTP1708        606.97   657.28   687.61   697.06   685.32   654.15
95558
95559      BUILDWID TTP1709        685.30   695.63   684.82   653.20   601.73   531.99
95560      BUILDWID TTP1709        446.07   346.61     0.00   354.24   453.12   538.22
95561      BUILDWID TTP1709        606.97   657.28   687.61   697.06   685.32   654.15
95562      BUILDWID TTP1709        685.30   695.63   684.82   653.20   601.73   531.98
95563      BUILDWID TTP1709        446.07   346.61     0.00   354.24   453.12   538.22
95564      BUILDWID TTP1709        606.97   657.28   687.61   697.06   685.32   654.15
95565
95566      BUILDWID TTP1710        685.30   695.63   684.82   653.20   601.73   531.99
95567      BUILDWID TTP1710        446.07   346.61     0.00   354.24   453.12   538.22
```

```
95568      BUILDWID TTP1710        606.97   657.28   687.61   697.06   685.32   654.15
95569      BUILDWID TTP1710        685.30   695.63   684.82   653.20   601.73   531.98
95570      BUILDWID TTP1710        446.07   346.61     0.00   354.24   453.12   538.22
95571      BUILDWID TTP1710        606.97   657.28   687.61   697.06   685.32   654.15
95572
95573      BUILDWID TTP1711        685.30   695.63   684.82   653.20   601.73   531.99
95574      BUILDWID TTP1711        446.07   346.61     0.00   354.24   453.12   538.22
95575      BUILDWID TTP1711        606.97   657.28   687.61   697.06   685.32   654.15
95576      BUILDWID TTP1711        685.30   695.63   684.82   653.20   601.73   531.98
95577      BUILDWID TTP1711        446.07   346.61     0.00   354.24   453.12   538.22
95578      BUILDWID TTP1711        606.97   657.28   687.61   697.06   685.32   654.15
95579
95580      BUILDWID TTP1712        685.30   695.63   684.82   653.20   601.73   531.99
95581      BUILDWID TTP1712        446.07   346.61     0.00   354.24   453.12   538.22
95582      BUILDWID TTP1712        606.97   657.28   687.61   697.06   685.32   654.15
95583      BUILDWID TTP1712        685.30   695.63   684.82   653.20   601.73   531.98
95584      BUILDWID TTP1712        446.07   346.61     0.00   354.24   453.12   538.22
95585      BUILDWID TTP1712        606.97   657.28   687.61   697.06   685.32   654.15
95586
95587      BUILDWID TTP1713        685.30   695.63   684.82   653.20   601.73   531.99
95588      BUILDWID TTP1713        446.07   346.61     0.00   354.24   453.12   538.22
95589      BUILDWID TTP1713        606.97   657.28   687.61   697.06   685.32   654.15
95590      BUILDWID TTP1713        685.30   695.63   684.82   653.20   601.73   531.98
95591      BUILDWID TTP1713        446.07   346.61     0.00   354.24   453.12   538.22
95592      BUILDWID TTP1713        606.97   657.28   687.61   697.06   685.32   654.15
95593
95594      BUILDWID TTP1714        685.30   695.63   684.82   653.20   601.73   531.99
95595      BUILDWID TTP1714        446.07   346.61     0.00   354.24   453.12   538.22
95596      BUILDWID TTP1714        606.97   657.28   687.61   697.06   685.32   654.15
95597      BUILDWID TTP1714        685.30   695.63   684.82   653.20   601.73   531.98
95598      BUILDWID TTP1714        446.07   346.61     0.00   354.24   453.12   538.22
95599      BUILDWID TTP1714        606.97   657.28   687.61   697.06   685.32   654.15
95600
95601      BUILDWID TTP1715        685.30   695.63   684.82   653.20   601.73   531.99
95602      BUILDWID TTP1715        446.07   346.61     0.00   354.24   453.12   538.22
95603      BUILDWID TTP1715        606.97   657.28   687.61   697.06   685.32   654.15
95604      BUILDWID TTP1715        685.30   695.63   684.82   653.20   601.73   531.98
95605      BUILDWID TTP1715        446.07   346.61     0.00   354.24   453.12   538.22
95606      BUILDWID TTP1715        606.97   657.28   687.61   697.06   685.32   654.15
95607
95608      BUILDWID TTP1716        685.30   695.63   684.82   653.20   601.73   531.99
95609      BUILDWID TTP1716        446.07   346.61     0.00   354.24   453.12   538.22
95610      BUILDWID TTP1716        606.97   657.28   687.61   697.06   685.32   654.15
95611      BUILDWID TTP1716        685.30   695.63   684.82   653.20   601.73   531.98
95612      BUILDWID TTP1716        446.07   346.61     0.00   354.24   453.12   538.22
95613      BUILDWID TTP1716        606.97   657.28   687.61   697.06   685.32   654.15
95614
95615      BUILDWID TTP1717        685.30   695.63   684.82   653.20   601.73   531.99
95616      BUILDWID TTP1717        446.07   346.61     0.00   354.24   453.12   538.22
95617      BUILDWID TTP1717        606.97   657.28   687.61   697.06   685.32   654.15
95618      BUILDWID TTP1717        685.30   695.63   684.82   653.20   601.73   531.98
95619      BUILDWID TTP1717        446.07   346.61     0.00   354.24   453.12   538.22
95620      BUILDWID TTP1717        606.97   657.28   687.61   697.06   685.32   654.15
95621
95622      BUILDWID TTP1718        685.30   695.63   684.82   653.20   601.73   531.99
95623      BUILDWID TTP1718        446.07   346.61     0.00   354.24   453.12   538.22
95624      BUILDWID TTP1718        606.97   657.28   687.61   697.06   685.32   654.15
95625      BUILDWID TTP1718        685.30   695.63   684.82   653.20   601.73   531.98
95626      BUILDWID TTP1718        446.07   346.61     0.00   354.24   453.12   538.22
95627      BUILDWID TTP1718        606.97   657.28   687.61   697.06   685.32   654.15
95628
95629      BUILDWID TTP1719        685.30   695.63   684.82   653.20   601.73   531.99
95630      BUILDWID TTP1719        446.07   346.61     0.00   354.24   453.12   538.22
95631      BUILDWID TTP1719        606.97   657.28   687.61   697.06   685.32   654.15
95632      BUILDWID TTP1719        685.30   695.63   684.82   653.20   601.73   531.98
95633      BUILDWID TTP1719        446.07   346.61     0.00   354.24   453.12   538.22
```

```
95634      BUILDWID TTP1719        606.97   657.28   687.61   697.06   685.32   654.15
95635
95636      BUILDWID TTP1720        685.30   695.63   684.82   653.20   601.73   531.99
95637      BUILDWID TTP1720        446.07   346.61     0.00   354.24   453.12   538.22
95638      BUILDWID TTP1720        606.97   657.28   687.61   697.06   685.32   654.15
95639      BUILDWID TTP1720        685.30   695.63   684.82   653.20   601.73   531.98
95640      BUILDWID TTP1720        446.07   346.61     0.00   354.24   453.12   538.22
95641      BUILDWID TTP1720        606.97   657.28   687.61   697.06   685.32   654.15
95642
95643      BUILDWID TTP1721        685.30   695.63   684.82   653.20   601.73   531.99
95644      BUILDWID TTP1721        446.07   346.61     0.00   354.24   453.12   538.22
95645      BUILDWID TTP1721        606.97   657.28   687.61   697.06   685.32   654.15
95646      BUILDWID TTP1721        685.30   695.63   684.82   653.20   601.73   531.98
95647      BUILDWID TTP1721        446.07   346.61     0.00   354.24   453.12   538.22
95648      BUILDWID TTP1721        606.97   657.28   687.61   697.06   685.32   654.15
95649
95650      BUILDWID TTP1722        685.30   695.63   684.82   653.20   601.73   531.99
95651      BUILDWID TTP1722        446.07   346.61     0.00   354.24   453.12   538.22
95652      BUILDWID TTP1722        606.97   657.28   687.61   697.06   685.32   654.15
95653      BUILDWID TTP1722        685.30   695.63   684.82   653.20   601.73   531.98
95654      BUILDWID TTP1722        446.07   346.61     0.00   354.24   453.12   538.22
95655      BUILDWID TTP1722        606.97   657.28   687.61   697.06   685.32   654.15
95656
95657      BUILDWID TTP1723        685.30   695.63   684.82   653.20   601.73   531.99
95658      BUILDWID TTP1723        446.07   346.61     0.00   354.24   453.12   538.22
95659      BUILDWID TTP1723        606.97   657.28   687.61   697.06   685.32   654.15
95660      BUILDWID TTP1723        685.30   695.63   684.82   653.20   601.73   531.98
95661      BUILDWID TTP1723        446.07   346.61     0.00   354.24   453.12   538.22
95662      BUILDWID TTP1723        606.97   657.28   687.61   697.06   685.32   654.15
95663
95664      BUILDWID TTP1724        685.30   695.63   684.82   653.20   601.73   531.99
95665      BUILDWID TTP1724        446.07   346.61     0.00   354.24   453.12   538.22
95666      BUILDWID TTP1724        606.97   657.28   687.61   697.06   685.32   654.15
95667      BUILDWID TTP1724        685.30   695.63   684.82   653.20   601.73   531.98
95668      BUILDWID TTP1724        446.07   346.61     0.00   354.24   453.12   538.22
95669      BUILDWID TTP1724        606.97   657.28   687.61   697.06   685.32   654.15
95670
95671      BUILDWID TTP1725        685.30   695.63   684.82   653.20   601.73   531.99
95672      BUILDWID TTP1725        446.07   346.61     0.00   354.24   453.12   538.22
95673      BUILDWID TTP1725        606.97   657.28   687.61   697.06   685.32   654.15
95674      BUILDWID TTP1725        685.30   695.63   684.82   653.20   601.73   531.98
95675      BUILDWID TTP1725        446.07   346.61     0.00   354.24   453.12   538.22
95676      BUILDWID TTP1725        606.97   657.28   687.61   697.06   685.32   654.15
95677
95678      BUILDWID TTP1726        685.30   695.63   684.82   653.20   601.73   531.99
95679      BUILDWID TTP1726        446.07   346.61     0.00   354.24   453.12   538.22
95680      BUILDWID TTP1726        606.97   657.28   687.61   697.06   685.32   654.15
95681      BUILDWID TTP1726        685.30   695.63   684.82   653.20   601.73   531.98
95682      BUILDWID TTP1726        446.07   346.61     0.00   354.24   453.12   538.22
95683      BUILDWID TTP1726        606.97   657.28   687.61   697.06   685.32   654.15
95684
95685      BUILDWID TTP1727        685.30   695.63   684.82   653.20   601.73   531.99
95686      BUILDWID TTP1727        446.07   346.61     0.00   354.24   453.12   538.22
95687      BUILDWID TTP1727        606.97   657.28   687.61   697.06   685.32   654.15
95688      BUILDWID TTP1727        685.30   695.63   684.82   653.20   601.73   531.98
95689      BUILDWID TTP1727        446.07   346.61     0.00   354.24   453.12   538.22
95690      BUILDWID TTP1727        606.97   657.28   687.61   697.06   685.32   654.15
95691
95692      BUILDWID TTP1728        685.30   695.63   684.82   653.20   601.73   531.99
95693      BUILDWID TTP1728        446.07   346.61     0.00   354.24   453.12   538.22
95694      BUILDWID TTP1728        606.97   657.28   687.61   697.06   685.32   654.15
95695      BUILDWID TTP1728        685.30   695.63   684.82   653.20   601.73   531.98
95696      BUILDWID TTP1728        446.07   346.61     0.00   354.24   453.12   538.22
95697      BUILDWID TTP1728        606.97   657.28   687.61   697.06   685.32   654.15
95698
95699      BUILDWID TTP1729        685.30   695.63   684.82   653.20   601.73   531.99
```

```
95700      BUILDWID TTP1729        446.07   346.61     0.00   354.24   453.12   538.22
95701      BUILDWID TTP1729        606.97   657.28   687.61   697.06   685.32   654.15
95702      BUILDWID TTP1729        685.30   695.63   684.82   653.20   601.73   531.98
95703      BUILDWID TTP1729        446.07   346.61     0.00   354.24   453.12   538.22
95704      BUILDWID TTP1729        606.97   657.28   687.61   697.06   685.32   654.15
95705
95706      BUILDWID TTP1730        685.30   695.63   684.82   653.20   601.73   531.99
95707      BUILDWID TTP1730        446.07   346.61     0.00   354.24   453.12   538.22
95708      BUILDWID TTP1730        606.97   657.28   687.61   697.06   685.32   654.15
95709      BUILDWID TTP1730        685.30   695.63   684.82   653.20   601.73   531.98
95710      BUILDWID TTP1730        446.07   346.61     0.00   354.24   453.12   538.22
95711      BUILDWID TTP1730        606.97   657.28   687.61   697.06   685.32   654.15
95712
95713      BUILDWID TTP1731        685.30   695.63   684.82   653.20   601.73   531.99
95714      BUILDWID TTP1731        446.07   346.61     0.00   354.24   453.12   538.22
95715      BUILDWID TTP1731        606.97   657.28   687.61   697.06   685.32   654.15
95716      BUILDWID TTP1731        685.30   695.63   684.82   653.20   601.73   531.98
95717      BUILDWID TTP1731        446.07   346.61     0.00   354.24   453.12   538.22
95718      BUILDWID TTP1731        606.97   657.28   687.61   697.06   685.32   654.15
95719
95720      BUILDWID TTP1732        685.30   695.63   684.82   653.20   601.73   531.99
95721      BUILDWID TTP1732        446.07   346.61     0.00   354.24   453.12   538.22
95722      BUILDWID TTP1732        606.97   657.28   687.61   697.06   685.32   654.15
95723      BUILDWID TTP1732        685.30   695.63   684.82   653.20   601.73   531.98
95724      BUILDWID TTP1732        446.07   346.61     0.00   354.24   453.12   538.22
95725      BUILDWID TTP1732        606.97   657.28   687.61   697.06   685.32   654.15
95726
95727      BUILDWID TTP1733        685.30   695.63   684.82   653.20   601.73   531.99
95728      BUILDWID TTP1733        446.07   346.61     0.00   354.24   453.12   538.22
95729      BUILDWID TTP1733        606.97   657.28   687.61   697.06   685.32   654.15
95730      BUILDWID TTP1733        685.30   695.63   684.82   653.20   601.73   531.98
95731      BUILDWID TTP1733        446.07   346.61     0.00   354.24   453.12   538.22
95732      BUILDWID TTP1733        606.97   657.28   687.61   697.06   685.32   654.15
95733
95734      BUILDWID TTP1734        685.30   695.63   684.82   653.20   601.73   531.99
95735      BUILDWID TTP1734        446.07   346.61     0.00   354.24   453.12   538.22
95736      BUILDWID TTP1734        606.97   657.28   687.61   697.06   685.32   654.15
95737      BUILDWID TTP1734        685.30   695.63   684.82   653.20   601.73   531.98
95738      BUILDWID TTP1734        446.07   346.61     0.00   354.24   453.12   538.22
95739      BUILDWID TTP1734        606.97   657.28   687.61   697.06   685.32   654.15
95740
95741      BUILDWID TTP1735        685.30   695.63   684.82   653.20   601.73   531.99
95742      BUILDWID TTP1735        446.07   346.61     0.00   354.24   453.12   538.22
95743      BUILDWID TTP1735        606.97   657.28   687.61   697.06   685.32   654.15
95744      BUILDWID TTP1735        685.30   695.63   684.82   653.20   601.73   531.98
95745      BUILDWID TTP1735        446.07   346.61     0.00   354.24   453.12   538.22
95746      BUILDWID TTP1735        606.97   657.28   687.61   697.06   685.32   654.15
95747
95748      BUILDWID TTP1736        685.30   695.63   684.82   653.20   601.73   531.99
95749      BUILDWID TTP1736        446.07   346.61     0.00   354.24   453.12   538.22
95750      BUILDWID TTP1736        606.97   657.28   687.61   697.06   685.32   654.15
95751      BUILDWID TTP1736        685.30   695.63   684.82   653.20   601.73   531.98
95752      BUILDWID TTP1736        446.07   346.61     0.00   354.24   453.12   538.22
95753      BUILDWID TTP1736        606.97   657.28   687.61   697.06   685.32   654.15
95754
95755      BUILDWID TTP1737        685.30   695.63   684.82   653.20   601.73   531.99
95756      BUILDWID TTP1737        446.07   346.61     0.00   354.24   453.12   538.22
95757      BUILDWID TTP1737        606.97   657.28   687.61   697.06   685.32   654.15
95758      BUILDWID TTP1737        685.30   695.63   684.82   653.20   601.73   531.98
95759      BUILDWID TTP1737        446.07   346.61     0.00   354.24   453.12   538.22
95760      BUILDWID TTP1737        606.97   657.28   687.61   697.06   685.32   654.15
95761
95762      BUILDWID TTP1738        685.30   695.63   684.82   653.20   601.73   531.99
95763      BUILDWID TTP1738        446.07   346.61     0.00   354.24   453.12   538.22
95764      BUILDWID TTP1738        606.97   657.28   687.61   697.06   685.32   654.15
95765      BUILDWID TTP1738        685.30   695.63   684.82   653.20   601.73   531.98
```

```
95766      BUILDWID TTP1738        446.07   346.61     0.00   354.24   453.12   538.22
95767      BUILDWID TTP1738        606.97   657.28   687.61   697.06   685.32   654.15
95768
95769      BUILDWID TTP1739        685.30   695.63   684.82   653.20   601.73   531.99
95770      BUILDWID TTP1739        446.07   346.61     0.00   354.24   453.12   538.22
95771      BUILDWID TTP1739        606.97   657.28   687.61   697.06   685.32   654.15
95772      BUILDWID TTP1739        685.30   695.63   684.82   653.20   601.73   531.98
95773      BUILDWID TTP1739        446.07   346.61     0.00   354.24   453.12   538.22
95774      BUILDWID TTP1739        606.97   657.28   687.61   697.06   685.32   654.15
95775
95776      BUILDWID TTP1740        685.30   695.63   684.82   653.20   601.73   531.99
95777      BUILDWID TTP1740        446.07   346.61     0.00   354.24   453.12   538.22
95778      BUILDWID TTP1740        606.97   657.28   687.61   697.06   685.32   654.15
95779      BUILDWID TTP1740        685.30   695.63   684.82   653.20   601.73   531.98
95780      BUILDWID TTP1740        446.07   346.61     0.00   354.24   453.12   538.22
95781      BUILDWID TTP1740        606.97   657.28   687.61   697.06   685.32   654.15
95782
95783      BUILDWID TTP1741        685.30   695.63   684.82   653.20   601.73   531.99
95784      BUILDWID TTP1741        446.07   346.61     0.00   354.24   453.12   538.22
95785      BUILDWID TTP1741        606.97   657.28   687.61   697.06   685.32   654.15
95786      BUILDWID TTP1741        685.30   695.63   684.82   653.20   601.73   531.98
95787      BUILDWID TTP1741        446.07   346.61     0.00   354.24   453.12   538.22
95788      BUILDWID TTP1741        606.97   657.28   687.61   697.06   685.32   654.15
95789
95790      BUILDWID TTP1742        685.30   695.63   684.82   653.20   601.73   531.99
95791      BUILDWID TTP1742        446.07   346.61     0.00   354.24   453.12   538.22
95792      BUILDWID TTP1742        606.97   657.28   687.61   697.06   685.32   654.15
95793      BUILDWID TTP1742        685.30   695.63   684.82   653.20   601.73   531.98
95794      BUILDWID TTP1742        446.07   346.61     0.00   354.24   453.12   538.22
95795      BUILDWID TTP1742        606.97   657.28   687.61   697.06   685.32   654.15
95796
95797      BUILDWID TTP1743        685.30   695.63   684.82   653.20   601.73   531.99
95798      BUILDWID TTP1743        446.07   346.61     0.00   354.24   453.12   538.22
95799      BUILDWID TTP1743        606.97   657.28   687.61   697.06   685.32   654.15
95800      BUILDWID TTP1743        685.30   695.63   684.82   653.20   601.73   531.98
95801      BUILDWID TTP1743        446.07   346.61     0.00   354.24   453.12   538.22
95802      BUILDWID TTP1743        606.97   657.28   687.61   697.06   685.32   654.15
95803
95804      BUILDWID TTP1744        685.30   695.63   684.82   653.20   601.73   531.99
95805      BUILDWID TTP1744        446.07   346.61     0.00   354.24   453.12   538.22
95806      BUILDWID TTP1744        606.97   657.28   687.61   697.06   685.32   654.15
95807      BUILDWID TTP1744        685.30   695.63   684.82   653.20   601.73   531.98
95808      BUILDWID TTP1744        446.07   346.61     0.00   354.24   453.12   538.22
95809      BUILDWID TTP1744        606.97   657.28   687.61   697.06   685.32   654.15
95810
95811      BUILDWID TTP1745        685.30   695.63   684.82   653.20   601.73   531.99
95812      BUILDWID TTP1745        446.07   346.61     0.00   354.24   453.12   538.22
95813      BUILDWID TTP1745        606.97   657.28   687.61   697.06   685.32   654.15
95814      BUILDWID TTP1745        685.30   695.63   684.82   653.20   601.73   531.98
95815      BUILDWID TTP1745        446.07   346.61     0.00   354.24   453.12   538.22
95816      BUILDWID TTP1745        606.97   657.28   687.61   697.06   685.32   654.15
95817
95818      BUILDWID TTP1746        685.30   695.63   684.82   653.20   601.73   531.99
95819      BUILDWID TTP1746        446.07   346.61     0.00   354.24   453.12   538.22
95820      BUILDWID TTP1746        606.97   657.28   687.61   697.06   685.32   654.15
95821      BUILDWID TTP1746        685.30   695.63   684.82   653.20   601.73   531.98
95822      BUILDWID TTP1746        446.07   346.61     0.00   354.24   453.12   538.22
95823      BUILDWID TTP1746        606.97   657.28   687.61   697.06   685.32   654.15
95824
95825      BUILDWID TTP1747        685.30   695.63   684.82   653.20   601.73   531.99
95826      BUILDWID TTP1747        446.07   346.61     0.00   354.24   453.12   538.22
95827      BUILDWID TTP1747        606.97   657.28   687.61   697.06   685.32   654.15
95828      BUILDWID TTP1747        685.30   695.63   684.82   653.20   601.73   531.98
95829      BUILDWID TTP1747        446.07   346.61     0.00   354.24   453.12   538.22
95830      BUILDWID TTP1747        606.97   657.28   687.61   697.06   685.32   654.15
95831
```

```
95832      BUILDWID TTP1748        685.30   695.63   684.82   653.20   601.73   531.99
95833      BUILDWID TTP1748        446.07   346.61     0.00   354.24   453.12   538.22
95834      BUILDWID TTP1748        606.97   657.28   687.61   697.06   685.32   654.15
95835      BUILDWID TTP1748        685.30   695.63   684.82   653.20   601.73   531.98
95836      BUILDWID TTP1748        446.07   346.61     0.00   354.24   453.12   538.22
95837      BUILDWID TTP1748        606.97   657.28   687.61   697.06   685.32   654.15
95838
95839      BUILDWID TTP1749        685.30   695.63   684.82   653.20   601.73   531.99
95840      BUILDWID TTP1749        446.07   346.61     0.00   354.24   453.12   538.22
95841      BUILDWID TTP1749        606.97   657.28   687.61   697.06   685.32   654.15
95842      BUILDWID TTP1749        685.30   695.63   684.82   653.20   601.73   531.98
95843      BUILDWID TTP1749        446.07   346.61     0.00   354.24   453.12   538.22
95844      BUILDWID TTP1749        606.97   657.28   687.61   697.06   685.32   654.15
95845
95846      BUILDWID TTP1750        685.30   695.63   684.82   653.20   601.73   531.99
95847      BUILDWID TTP1750        446.07   346.61     0.00   354.24   453.12   538.22
95848      BUILDWID TTP1750        606.97   657.28   687.61   697.06   685.32   654.15
95849      BUILDWID TTP1750        685.30   695.63   684.82   653.20   601.73   531.98
95850      BUILDWID TTP1750        446.07   346.61     0.00   354.24   453.12   538.22
95851      BUILDWID TTP1750        606.97   657.28   687.61   697.06   685.32   654.15
95852
95853      BUILDWID TTP1751        685.30   695.63   684.82   653.20   601.73   531.99
95854      BUILDWID TTP1751        446.07   346.61     0.00   354.24   453.12   538.22
95855      BUILDWID TTP1751        606.97   657.28   687.61   697.06   685.32   654.15
95856      BUILDWID TTP1751        685.30   695.63   684.82   653.20   601.73   531.98
95857      BUILDWID TTP1751        446.07   346.61     0.00   354.24   453.12   538.22
95858      BUILDWID TTP1751        606.97   657.28   687.61   697.06   685.32   654.15
95859
95860      BUILDWID TTP1752        685.30   695.63   684.82   653.20   601.73   531.99
95861      BUILDWID TTP1752        446.07   346.61     0.00   354.24   453.12   538.22
95862      BUILDWID TTP1752        606.97   657.28   687.61   697.06   685.32   654.15
95863      BUILDWID TTP1752        685.30   695.63   684.82   653.20   601.73   531.98
95864      BUILDWID TTP1752        446.07   346.61     0.00   354.24   453.12   538.22
95865      BUILDWID TTP1752        606.97   657.28   687.61   697.06   685.32   654.15
95866
95867      BUILDWID TTP1753        685.30   695.63   684.82   653.20   601.73   531.99
95868      BUILDWID TTP1753        446.07   346.61     0.00   354.24   453.12   538.22
95869      BUILDWID TTP1753        606.97   657.28   687.61   697.06   685.32   654.15
95870      BUILDWID TTP1753        685.30   695.63   684.82   653.20   601.73   531.98
95871      BUILDWID TTP1753        446.07   346.61     0.00   354.24   453.12   538.22
95872      BUILDWID TTP1753        606.97   657.28   687.61   697.06   685.32   654.15
95873
95874      BUILDWID TTP1754        685.30   695.63   684.82   653.20   601.73   531.99
95875      BUILDWID TTP1754        446.07   346.61     0.00   354.24   453.12   538.22
95876      BUILDWID TTP1754        606.97   657.28   687.61   697.06   685.32   654.15
95877      BUILDWID TTP1754        685.30   695.63   684.82   653.20   601.73   531.98
95878      BUILDWID TTP1754        446.07   346.61     0.00   354.24   453.12   538.22
95879      BUILDWID TTP1754        606.97   657.28   687.61   697.06   685.32   654.15
95880
95881      BUILDWID TTP1755        685.30   695.63   684.82   653.20   601.73   531.99
95882      BUILDWID TTP1755        446.07   346.61     0.00   354.24   453.12   538.22
95883      BUILDWID TTP1755        606.97   657.28   687.61   697.06   685.32   654.15
95884      BUILDWID TTP1755        685.30   695.63   684.82   653.20   601.73   531.98
95885      BUILDWID TTP1755        446.07   346.61     0.00   354.24   453.12   538.22
95886      BUILDWID TTP1755        606.97   657.28   687.61   697.06   685.32   654.15
95887
95888      BUILDWID TTP1756        685.30   695.63   684.82   653.20   601.73   531.99
95889      BUILDWID TTP1756        446.07   346.61     0.00   354.24   453.12   538.22
95890      BUILDWID TTP1756        606.97   657.28   687.61   697.06   685.32   654.15
95891      BUILDWID TTP1756        685.30   695.63   684.82   653.20   601.73   531.98
95892      BUILDWID TTP1756        446.07   346.61     0.00   354.24   453.12   538.22
95893      BUILDWID TTP1756        606.97   657.28   687.61   697.06   685.32   654.15
95894
95895      BUILDWID TTP1757        685.30   695.63   684.82   653.20   601.73   531.99
95896      BUILDWID TTP1757        446.07   346.61     0.00   354.24   453.12   538.22
95897      BUILDWID TTP1757        606.97   657.28   687.61   697.06   685.32   654.15
```

```
95898      BUILDWID TTP1757        685.30   695.63   684.82   653.20   601.73   531.98
95899      BUILDWID TTP1757        446.07   346.61     0.00   354.24   453.12   538.22
95900      BUILDWID TTP1757        606.97   657.28   687.61   697.06   685.32   654.15
95901
95902      BUILDWID TTP1758        685.30   695.63   684.82   653.20   601.73   531.99
95903      BUILDWID TTP1758        446.07   346.61     0.00   354.24   453.12   538.22
95904      BUILDWID TTP1758        606.97   657.28   687.61   697.06   685.32   654.15
95905      BUILDWID TTP1758        685.30   695.63   684.82   653.20   601.73   531.98
95906      BUILDWID TTP1758        446.07   346.61     0.00   354.24   453.12   538.22
95907      BUILDWID TTP1758        606.97   657.28   687.61   697.06   685.32   654.15
95908
95909      BUILDWID TTP1759        685.30   695.63   684.82   653.20   601.73   531.99
95910      BUILDWID TTP1759        446.07   346.61     0.00   354.24   453.12   538.22
95911      BUILDWID TTP1759        606.97   657.28   687.61   697.06   685.32   654.15
95912      BUILDWID TTP1759        685.30   695.63   684.82   653.20   601.73   531.98
95913      BUILDWID TTP1759        446.07   346.61     0.00   354.24   453.12   538.22
95914      BUILDWID TTP1759        606.97   657.28   687.61   697.06   685.32   654.15
95915
95916      BUILDWID TTP1760        685.30   695.63   684.82   653.20   601.73   531.99
95917      BUILDWID TTP1760        446.07   346.61     0.00   354.24   453.12   538.22
95918      BUILDWID TTP1760        606.97   657.28   687.61   697.06   685.32   654.15
95919      BUILDWID TTP1760        685.30   695.63   684.82   653.20   601.73   531.98
95920      BUILDWID TTP1760        446.07   346.61     0.00   354.24   453.12   538.22
95921      BUILDWID TTP1760        606.97   657.28   687.61   697.06   685.32   654.15
95922
95923      BUILDWID TTP1761        685.30   695.63   684.82   653.20   601.73   531.99
95924      BUILDWID TTP1761        446.07   346.61     0.00   354.24   453.12   538.22
95925      BUILDWID TTP1761        606.97   657.28   687.61   697.06   685.32   654.15
95926      BUILDWID TTP1761        685.30   695.63   684.82   653.20   601.73   531.98
95927      BUILDWID TTP1761        446.07   346.61     0.00   354.24   453.12   538.22
95928      BUILDWID TTP1761        606.97   657.28   687.61   697.06   685.32   654.15
95929
95930      BUILDWID TTP1762        685.30   695.63   684.82   653.20   601.73   531.99
95931      BUILDWID TTP1762        446.07   346.61     0.00   354.24   453.12   538.22
95932      BUILDWID TTP1762        606.97   657.28   687.61   697.06   685.32   654.15
95933      BUILDWID TTP1762        685.30   695.63   684.82   653.20   601.73   531.98
95934      BUILDWID TTP1762        446.07   346.61     0.00   354.24   453.12   538.22
95935      BUILDWID TTP1762        606.97   657.28   687.61   697.06   685.32   654.15
95936
95937      BUILDWID TTP1763        685.30   695.63   684.82   653.20   601.73   531.99
95938      BUILDWID TTP1763        446.07   346.61     0.00   354.24   453.12   538.22
95939      BUILDWID TTP1763        606.97   657.28   687.61   697.06   685.32   654.15
95940      BUILDWID TTP1763        685.30   695.63   684.82   653.20   601.73   531.98
95941      BUILDWID TTP1763        446.07   346.61     0.00   354.24   453.12   538.22
95942      BUILDWID TTP1763        606.97   657.28   687.61   697.06   685.32   654.15
95943
95944      BUILDWID TTP1764        685.30   695.63   684.82   653.20   601.73   531.99
95945      BUILDWID TTP1764        446.07   346.61     0.00   354.24   453.12   538.22
95946      BUILDWID TTP1764        606.97   657.28   687.61   697.06   685.32   654.15
95947      BUILDWID TTP1764        685.30   695.63   684.82   653.20   601.73   531.98
95948      BUILDWID TTP1764        446.07   346.61     0.00   354.24   453.12   538.22
95949      BUILDWID TTP1764        606.97   657.28   687.61   697.06   685.32   654.15
95950
95951      BUILDWID TTP1765        685.30   695.63   684.82   653.20   601.73   531.99
95952      BUILDWID TTP1765        446.07   346.61     0.00   354.24   453.12   538.22
95953      BUILDWID TTP1765        606.97   657.28   687.61   697.06   685.32   654.15
95954      BUILDWID TTP1765        685.30   695.63   684.82   653.20   601.73   531.98
95955      BUILDWID TTP1765        446.07   346.61     0.00   354.24   453.12   538.22
95956      BUILDWID TTP1765        606.97   657.28   687.61   697.06   685.32   654.15
95957
95958      BUILDWID TTP1766        685.30   695.63   684.82   653.20   601.73   531.99
95959      BUILDWID TTP1766        446.07   346.61     0.00   354.24   453.12   538.22
95960      BUILDWID TTP1766        606.97   657.28   687.61   697.06   685.32   654.15
95961      BUILDWID TTP1766        685.30   695.63   684.82   653.20   601.73   531.98
95962      BUILDWID TTP1766        446.07   346.61     0.00   354.24   453.12   538.22
95963      BUILDWID TTP1766        606.97   657.28   687.61   697.06   685.32   654.15
```

```
95964
95965      BUILDWID TTP1767        685.30   695.63   684.82   653.20   601.73   531.99
95966      BUILDWID TTP1767        446.07   346.61     0.00   354.24   453.12   538.22
95967      BUILDWID TTP1767        606.97   657.28   687.61   697.06   685.32   654.15
95968      BUILDWID TTP1767        685.30   695.63   684.82   653.20   601.73   531.98
95969      BUILDWID TTP1767        446.07   346.61     0.00   354.24   453.12   538.22
95970      BUILDWID TTP1767        606.97   657.28   687.61   697.06   685.32   654.15
95971
95972      BUILDWID TTP1768        685.30   695.63   684.82   653.20   601.73   531.99
95973      BUILDWID TTP1768        446.07   346.61     0.00   354.24   453.12   538.22
95974      BUILDWID TTP1768        606.97   657.28   687.61   697.06   685.32   654.15
95975      BUILDWID TTP1768        685.30   695.63   684.82   653.20   601.73   531.98
95976      BUILDWID TTP1768        446.07   346.61     0.00   354.24   453.12   538.22
95977      BUILDWID TTP1768        606.97   657.28   687.61   697.06   685.32   654.15
95978
95979      BUILDWID TTP1769        685.30   695.63   684.82   653.20   601.73   531.99
95980      BUILDWID TTP1769        446.07   346.61     0.00   354.24   453.12   538.22
95981      BUILDWID TTP1769        606.97   657.28   687.61   697.06   685.32   654.15
95982      BUILDWID TTP1769        685.30   695.63   684.82   653.20   601.73   531.98
95983      BUILDWID TTP1769        446.07   346.61     0.00   354.24   453.12   538.22
95984      BUILDWID TTP1769        606.97   657.28   687.61   697.06   685.32   654.15
95985
95986      BUILDWID TTP1770        685.30   695.63   684.82   653.20   601.73   531.99
95987      BUILDWID TTP1770        446.07   346.61     0.00   354.24   453.12   538.22
95988      BUILDWID TTP1770        606.97   657.28   687.61   697.06   685.32   654.15
95989      BUILDWID TTP1770        685.30   695.63   684.82   653.20   601.73   531.98
95990      BUILDWID TTP1770        446.07   346.61     0.00   354.24   453.12   538.22
95991      BUILDWID TTP1770        606.97   657.28   687.61   697.06   685.32   654.15
95992
95993      BUILDWID TTP1771        685.30   695.63   684.82   653.20   601.73   531.99
95994      BUILDWID TTP1771        446.07   346.61     0.00   354.24   453.12   538.22
95995      BUILDWID TTP1771        606.97   657.28   687.61   697.06   685.32   654.15
95996      BUILDWID TTP1771        685.30   695.63   684.82   653.20   601.73   531.98
95997      BUILDWID TTP1771        446.07   346.61     0.00   354.24   453.12   538.22
95998      BUILDWID TTP1771        606.97   657.28   687.61   697.06   685.32   654.15
95999
96000      BUILDWID TTP1772        685.30   695.63   684.82   653.20   601.73   531.99
96001      BUILDWID TTP1772        446.07   346.61     0.00   354.24   453.12   538.22
96002      BUILDWID TTP1772        606.97   657.28   687.61   697.06   685.32   654.15
96003      BUILDWID TTP1772        685.30   695.63   684.82   653.20   601.73   531.98
96004      BUILDWID TTP1772        446.07   346.61     0.00   354.24   453.12   538.22
96005      BUILDWID TTP1772        606.97   657.28   687.61   697.06   685.32   654.15
96006
96007      BUILDWID TTP1773        685.30   695.63   684.82   653.20   601.73   531.99
96008      BUILDWID TTP1773        446.07   346.61     0.00   354.24   453.12   538.22
96009      BUILDWID TTP1773        606.97   657.28   687.61   697.06   685.32   654.15
96010      BUILDWID TTP1773        685.30   695.63   684.82   653.20   601.73   531.98
96011      BUILDWID TTP1773        446.07   346.61     0.00   354.24   453.12   538.22
96012      BUILDWID TTP1773        606.97   657.28   687.61   697.06   685.32   654.15
96013
96014      BUILDWID TTP1774        685.30   695.63   684.82   653.20   601.73   531.99
96015      BUILDWID TTP1774        446.07   346.61     0.00   354.24   453.12   538.22
96016      BUILDWID TTP1774        606.97   657.28   687.61   697.06   685.32   654.15
96017      BUILDWID TTP1774        685.30   695.63   684.82   653.20   601.73   531.98
96018      BUILDWID TTP1774        446.07   346.61     0.00   354.24   453.12   538.22
96019      BUILDWID TTP1774        606.97   657.28   687.61   697.06   685.32   654.15
96020
96021      BUILDWID TTP1775        685.30   695.63   684.82   653.20   601.73   531.99
96022      BUILDWID TTP1775        446.07   346.61     0.00   354.24   453.12   538.22
96023      BUILDWID TTP1775        606.97   657.28   687.61   697.06   685.32   654.15
96024      BUILDWID TTP1775        685.30   695.63   684.82   653.20   601.73   531.98
96025      BUILDWID TTP1775        446.07   346.61     0.00   354.24   453.12   538.22
96026      BUILDWID TTP1775        606.97   657.28   687.61   697.06   685.32   654.15
96027
96028      BUILDWID TTP1776        685.30   695.63   684.82   653.20   601.73   531.99
96029      BUILDWID TTP1776        446.07   346.61     0.00   354.24   453.12   538.22
```

```
96030      BUILDWID TTP1776        606.97   657.28   687.61   697.06   685.32   654.15
96031      BUILDWID TTP1776        685.30   695.63   684.82   653.20   601.73   531.98
96032      BUILDWID TTP1776        446.07   346.61     0.00   354.24   453.12   538.22
96033      BUILDWID TTP1776        606.97   657.28   687.61   697.06   685.32   654.15
96034
96035      BUILDWID TTP1777        685.30   695.63   684.82   653.20   601.73   531.99
96036      BUILDWID TTP1777        446.07   346.61     0.00   354.24   453.12   538.22
96037      BUILDWID TTP1777        606.97   657.28   687.61   697.06   685.32   654.15
96038      BUILDWID TTP1777        685.30   695.63   684.82   653.20   601.73   531.98
96039      BUILDWID TTP1777        446.07   346.61     0.00   354.24   453.12   538.22
96040      BUILDWID TTP1777        606.97   657.28   687.61   697.06   685.32   654.15
96041
96042      BUILDWID TTP1778        685.30   695.63   684.82   653.20   601.73   531.99
96043      BUILDWID TTP1778        446.07   346.61     0.00   354.24   453.12   538.22
96044      BUILDWID TTP1778        606.97   657.28   687.61   697.06   685.32   654.15
96045      BUILDWID TTP1778        685.30   695.63   684.82   653.20   601.73   531.98
96046      BUILDWID TTP1778        446.07   346.61     0.00   354.24   453.12   538.22
96047      BUILDWID TTP1778        606.97   657.28   687.61   697.06   685.32   654.15
96048
96049      BUILDWID TTP1779        685.30   695.63   684.82   653.20   601.73   531.99
96050      BUILDWID TTP1779        446.07   346.61     0.00   354.24   453.12   538.22
96051      BUILDWID TTP1779        606.97   657.28   687.61   697.06   685.32   654.15
96052      BUILDWID TTP1779        685.30   695.63   684.82   653.20   601.73   531.98
96053      BUILDWID TTP1779        446.07   346.61     0.00   354.24   453.12   538.22
96054      BUILDWID TTP1779        606.97   657.28   687.61   697.06   685.32   654.15
96055
96056      BUILDWID TTP1780        685.30   695.63   684.82   653.20   601.73   531.99
96057      BUILDWID TTP1780        446.07   346.61     0.00   354.24   453.12   538.22
96058      BUILDWID TTP1780        606.97   657.28   687.61   697.06   685.32   654.15
96059      BUILDWID TTP1780        685.30   695.63   684.82   653.20   601.73   531.98
96060      BUILDWID TTP1780        446.07   346.61     0.00   354.24   453.12   538.22
96061      BUILDWID TTP1780        606.97   657.28   687.61   697.06   685.32   654.15
96062
96063      BUILDWID TTP1781        685.30   695.63   684.82   653.20   601.73   531.99
96064      BUILDWID TTP1781        446.07   346.61     0.00   354.24   453.12   538.22
96065      BUILDWID TTP1781        606.97   657.28   687.61   697.06   685.32   654.15
96066      BUILDWID TTP1781        685.30   695.63   684.82   653.20   601.73   531.98
96067      BUILDWID TTP1781        446.07   346.61     0.00   354.24   453.12   538.22
96068      BUILDWID TTP1781        606.97   657.28   687.61   697.06   685.32   654.15
96069
96070      BUILDWID TTP1782        685.30   695.63   684.82   653.20   601.73   531.99
96071      BUILDWID TTP1782        446.07   346.61     0.00   354.24   453.12   538.22
96072      BUILDWID TTP1782        606.97   657.28   687.61   697.06   685.32   654.15
96073      BUILDWID TTP1782        685.30   695.63   684.82   653.20   601.73   531.98
96074      BUILDWID TTP1782        446.07   346.61     0.00   354.24   453.12   538.22
96075      BUILDWID TTP1782        606.97   657.28   687.61   697.06   685.32   654.15
96076
96077      BUILDWID TTP1783        685.30   695.63   684.82   653.20   601.73   531.99
96078      BUILDWID TTP1783        446.07     0.00     0.00   354.24   453.12   538.22
96079      BUILDWID TTP1783        606.97   657.28   687.61   697.06   685.32   654.15
96080      BUILDWID TTP1783        685.30   695.63   684.82   653.20   601.73   531.98
96081      BUILDWID TTP1783        446.07     0.00     0.00   354.24   453.12   538.22
96082      BUILDWID TTP1783        606.97   657.28   687.61   697.06   685.32   654.15
96083
96084      BUILDWID TTP1784        685.30   695.63   684.82   653.20   601.73   531.99
96085      BUILDWID TTP1784        446.07     0.00     0.00   354.24   453.12   538.22
96086      BUILDWID TTP1784        606.97   657.28   687.61   697.06   685.32   654.15
96087      BUILDWID TTP1784        685.30   695.63   684.82   653.20   601.73   531.98
96088      BUILDWID TTP1784        446.07     0.00     0.00   354.24   453.12   538.22
96089      BUILDWID TTP1784        606.97   657.28   687.61   697.06   685.32   654.15
96090
96091      BUILDWID TTP1785        685.30   695.63   684.82   653.20   601.73   531.99
96092      BUILDWID TTP1785        446.07     0.00     0.00   354.24   453.12   538.22
96093      BUILDWID TTP1785        606.97   657.28   687.61   697.06   685.32   654.15
96094      BUILDWID TTP1785        685.30   695.63   684.82   653.20   601.73   531.98
96095      BUILDWID TTP1785        446.07     0.00     0.00   354.24   453.12   538.22
```

```
96096      BUILDWID TTP1785        606.97   657.28   687.61   697.06   685.32   654.15
96097
96098      BUILDWID TTP1786        685.30   695.63   684.82   653.20   601.73   531.99
96099      BUILDWID TTP1786        446.07     0.00     0.00   354.24   453.12   538.22
96100      BUILDWID TTP1786        606.97   657.28   687.61   697.06   685.32   654.15
96101      BUILDWID TTP1786        685.30   695.63   684.82   653.20   601.73   531.98
96102      BUILDWID TTP1786        446.07     0.00     0.00   354.24   453.12   538.22
96103      BUILDWID TTP1786        606.97   657.28   687.61   697.06   685.32   654.15
96104
96105      BUILDWID TTP1787        685.30   695.63   684.82   653.20   601.73   531.99
96106      BUILDWID TTP1787        446.07     0.00     0.00   354.24   453.12   538.22
96107      BUILDWID TTP1787        606.97   657.28   687.61   697.06   685.32   654.15
96108      BUILDWID TTP1787        685.30   695.63   684.82   653.20   601.73   531.98
96109      BUILDWID TTP1787        446.07     0.00     0.00   354.24   453.12   538.22
96110      BUILDWID TTP1787        606.97   657.28   687.61   697.06   685.32   654.15
96111
96112      BUILDWID TTP1788        685.30   695.63   684.82   653.20   601.73   531.99
96113      BUILDWID TTP1788        446.07     0.00     0.00   354.24   453.12   538.22
96114      BUILDWID TTP1788        606.97   657.28   687.61   697.06   685.32   654.15
96115      BUILDWID TTP1788        685.30   695.63   684.82   653.20   601.73   531.98
96116      BUILDWID TTP1788        446.07     0.00     0.00   354.24   453.12   538.22
96117      BUILDWID TTP1788        606.97   657.28   687.61   697.06   685.32   654.15
96118
96119      BUILDWID TTP1789        685.30   695.63   684.82   653.20   601.73   531.99
96120      BUILDWID TTP1789        446.07     0.00     0.00   354.24   453.12   538.22
96121      BUILDWID TTP1789        606.97   657.28   687.61   697.06   685.32   654.15
96122      BUILDWID TTP1789        685.30   695.63   684.82   653.20   601.73   531.98
96123      BUILDWID TTP1789        446.07     0.00     0.00   354.24   453.12   538.22
96124      BUILDWID TTP1789        606.97   657.28   687.61   697.06   685.32   654.15
96125
96126      BUILDWID TTP1790        685.30   695.63   684.82   653.20   601.73   531.99
96127      BUILDWID TTP1790        446.07     0.00     0.00   354.24   453.12   538.22
96128      BUILDWID TTP1790        606.97   657.28   687.61   697.06   685.32   654.15
96129      BUILDWID TTP1790        685.30   695.63   684.82   653.20   601.73   531.98
96130      BUILDWID TTP1790        446.07     0.00     0.00   354.24   453.12   538.22
96131      BUILDWID TTP1790        606.97   657.28   687.61   697.06   685.32   654.15
96132
96133      BUILDWID TTP1791        685.30   695.63   684.82   653.20   601.73   531.99
96134      BUILDWID TTP1791        446.07     0.00     0.00   354.24   453.12   538.22
96135      BUILDWID TTP1791        606.97   657.28   687.61   697.06   685.32   654.15
96136      BUILDWID TTP1791        685.30   695.63   684.82   653.20   601.73   531.98
96137      BUILDWID TTP1791        446.07     0.00     0.00   354.24   453.12   538.22
96138      BUILDWID TTP1791        606.97   657.28   687.61   697.06   685.32   654.15
96139
96140      BUILDWID TTP1792        685.30   695.63   684.82   653.20   601.73   531.99
96141      BUILDWID TTP1792        446.07     0.00     0.00   354.24   453.12   538.22
96142      BUILDWID TTP1792        606.97   657.28   687.61   697.06   685.32   654.15
96143      BUILDWID TTP1792        685.30   695.63   684.82   653.20   601.73   531.98
96144      BUILDWID TTP1792        446.07     0.00     0.00   354.24   453.12   538.22
96145      BUILDWID TTP1792        606.97   657.28   687.61   697.06   685.32   654.15
96146
96147      BUILDWID TTP1793        685.30   695.63   684.82   653.20   601.73   531.99
96148      BUILDWID TTP1793        446.07     0.00     0.00   354.24   453.12   538.22
96149      BUILDWID TTP1793        606.97   657.28   687.61   697.06   685.32   654.15
96150      BUILDWID TTP1793        685.30   695.63   684.82   653.20   601.73   531.98
96151      BUILDWID TTP1793        446.07     0.00     0.00   354.24   453.12   538.22
96152      BUILDWID TTP1793        606.97   657.28   687.61   697.06   685.32   654.15
96153
96154      BUILDWID TTP1794        685.30   695.63   684.82   653.20   601.73   531.99
96155      BUILDWID TTP1794        446.07     0.00     0.00   354.24   453.12   538.22
96156      BUILDWID TTP1794        606.97   657.28   687.61   697.06   685.32   654.15
96157      BUILDWID TTP1794        685.30   695.63   684.82   653.20   601.73   531.98
96158      BUILDWID TTP1794        446.07     0.00     0.00   354.24   453.12   538.22
96159      BUILDWID TTP1794        606.97   657.28   687.61   697.06   685.32   654.15
96160
96161      BUILDWID TTP1795        685.30   695.63   684.82   653.20   601.73   531.99
```

```
96162      BUILDWID TTP1795        446.07     0.00     0.00   354.24   453.12   538.22
96163      BUILDWID TTP1795        606.97   657.28   687.61   697.06   685.32   654.15
96164      BUILDWID TTP1795        685.30   695.63   684.82   653.20   601.73   531.98
96165      BUILDWID TTP1795        446.07     0.00     0.00   354.24   453.12   538.22
96166      BUILDWID TTP1795        606.97   657.28   687.61   697.06   685.32   654.15
96167
96168      BUILDWID TTP1796        685.30   695.63   684.82   653.20   601.73   531.99
96169      BUILDWID TTP1796        446.07     0.00     0.00   354.24   453.12   538.22
96170      BUILDWID TTP1796        606.97   657.28   687.61   697.06   685.32   654.15
96171      BUILDWID TTP1796        685.30   695.63   684.82   653.20   601.73   531.98
96172      BUILDWID TTP1796        446.07     0.00     0.00   354.24   453.12   538.22
96173      BUILDWID TTP1796        606.97   657.28   687.61   697.06   685.32   654.15
96174
96175      BUILDWID TTP1797        685.30   695.63   684.82   653.20   601.73   531.99
96176      BUILDWID TTP1797          0.00     0.00     0.00   354.24   453.12   538.22
96177      BUILDWID TTP1797        606.97   657.28   687.61   697.06   685.32   654.15
96178      BUILDWID TTP1797        685.30   695.63   684.82   653.20   601.73   531.98
96179      BUILDWID TTP1797          0.00     0.00     0.00   354.24   453.12   538.22
96180      BUILDWID TTP1797        606.97   657.28   687.61   697.06   685.32   654.15
96181
96182      BUILDWID TTP1798        685.30   695.63   684.82   653.20   601.73   531.99
96183      BUILDWID TTP1798          0.00     0.00     0.00   354.24   453.12   538.22
96184      BUILDWID TTP1798        606.97   657.28   687.61   697.06   685.32   654.15
96185      BUILDWID TTP1798        685.30   695.63   684.82   653.20   601.73   531.98
96186      BUILDWID TTP1798          0.00     0.00     0.00   354.24   453.12   538.22
96187      BUILDWID TTP1798        606.97   657.28   687.61   697.06   685.32   654.15
96188
96189      BUILDWID TTP1799          0.00   695.63   684.82   653.20   601.73   531.99
96190      BUILDWID TTP1799        446.07   346.61     0.00     0.00     0.00     0.00
96191      BUILDWID TTP1799        606.97   657.28   687.61   697.06   685.32   654.15
96192      BUILDWID TTP1799        685.30   695.63   684.82   653.20   601.73   531.98
96193      BUILDWID TTP1799        446.07   346.61     0.00     0.00     0.00     0.00
96194      BUILDWID TTP1799        606.97   657.28   687.61   697.06   685.32     0.00
96195
96196      BUILDWID TTP1800          0.00   695.63   684.82   653.20   601.73   531.99
96197      BUILDWID TTP1800        446.07   346.61     0.00     0.00     0.00     0.00
96198      BUILDWID TTP1800        606.97   657.28   687.61   697.06   685.32   654.15
96199      BUILDWID TTP1800        685.30   695.63   684.82   653.20   601.73   531.98
96200      BUILDWID TTP1800        446.07   346.61     0.00     0.00     0.00     0.00
96201      BUILDWID TTP1800        606.97   657.28   687.61   697.06   685.32     0.00
96202
96203      BUILDWID TTP1801          0.00   695.63   684.82   653.20   601.73   531.99
96204      BUILDWID TTP1801        446.07   346.61     0.00     0.00     0.00     0.00
96205      BUILDWID TTP1801        606.97   657.28   687.61   697.06   685.32   654.15
96206      BUILDWID TTP1801        685.30   695.63   684.82   653.20   601.73   531.98
96207      BUILDWID TTP1801        446.07   346.61     0.00     0.00     0.00     0.00
96208      BUILDWID TTP1801        606.97   657.28   687.61   697.06   685.32     0.00
96209
96210      BUILDWID TTP1802          0.00   695.63   684.82   653.20   601.73   531.99
96211      BUILDWID TTP1802        446.07   346.61     0.00     0.00     0.00     0.00
96212      BUILDWID TTP1802        606.97   657.28   687.61   697.06   685.32   654.15
96213      BUILDWID TTP1802        685.30   695.63   684.82   653.20   601.73   531.98
96214      BUILDWID TTP1802        446.07   346.61     0.00     0.00     0.00     0.00
96215      BUILDWID TTP1802        606.97   657.28   687.61   697.06   685.32     0.00
96216
96217      BUILDWID TTP1803          0.00   695.63   684.82   653.20   601.73   531.99
96218      BUILDWID TTP1803        446.07   346.61     0.00     0.00     0.00     0.00
96219      BUILDWID TTP1803        606.97   657.28   687.61   697.06   685.32   654.15
96220      BUILDWID TTP1803        685.30   695.63   684.82   653.20   601.73   531.98
96221      BUILDWID TTP1803        446.07   346.61     0.00     0.00     0.00     0.00
96222      BUILDWID TTP1803        606.97   657.28   687.61   697.06   685.32     0.00
96223
96224      BUILDWID TTP1804          0.00   695.63   684.82   653.20   601.73   531.99
96225      BUILDWID TTP1804        446.07   346.61     0.00     0.00     0.00   538.22
96226      BUILDWID TTP1804        606.97   657.28   687.61   697.06   685.32   654.15
96227      BUILDWID TTP1804        685.30   695.63   684.82   653.20   601.73   531.98
```

```
96228      BUILDWID TTP1804        446.07   346.61     0.00     0.00     0.00   538.22
96229      BUILDWID TTP1804        606.97   657.28   687.61   697.06   685.32     0.00
96230
96231      BUILDWID TTP1805          0.00   695.63   684.82   653.20   601.73   531.99
96232      BUILDWID TTP1805        446.07   346.61     0.00     0.00     0.00   538.22
96233      BUILDWID TTP1805        606.97   657.28   687.61   697.06   685.32   654.15
96234      BUILDWID TTP1805        685.30   695.63   684.82   653.20   601.73   531.98
96235      BUILDWID TTP1805        446.07   346.61     0.00     0.00     0.00   538.22
96236      BUILDWID TTP1805        606.97   657.28   687.61   697.06   685.32     0.00
96237
96238      BUILDWID TTP1806          0.00   695.63   684.82   653.20   601.73   531.99
96239      BUILDWID TTP1806        446.07   346.61     0.00     0.00     0.00   538.22
96240      BUILDWID TTP1806        606.97   657.28   687.61   697.06   685.32   654.15
96241      BUILDWID TTP1806        685.30   695.63   684.82   653.20   601.73   531.98
96242      BUILDWID TTP1806        446.07   346.61     0.00     0.00     0.00   538.22
96243      BUILDWID TTP1806        606.97   657.28   687.61   697.06   685.32     0.00
96244
96245      BUILDWID TTP1807          0.00   695.63   684.82   653.20   601.73   531.99
96246      BUILDWID TTP1807        446.07   346.61     0.00     0.00     0.00   538.22
96247      BUILDWID TTP1807        606.97   657.28   687.61   697.06   685.32   654.15
96248      BUILDWID TTP1807        685.30   695.63   684.82   653.20   601.73   531.98
96249      BUILDWID TTP1807        446.07   346.61     0.00     0.00     0.00   538.22
96250      BUILDWID TTP1807        606.97   657.28   687.61   697.06   685.32     0.00
96251
96252      BUILDWID TTP1808          0.00   695.63   684.82   653.20   601.73   531.99
96253      BUILDWID TTP1808        446.07   346.61     0.00     0.00     0.00   538.22
96254      BUILDWID TTP1808        606.97   657.28   687.61   697.06   685.32   654.15
96255      BUILDWID TTP1808        685.30   695.63   684.82   653.20   601.73   531.98
96256      BUILDWID TTP1808        446.07   346.61     0.00     0.00     0.00   538.22
96257      BUILDWID TTP1808        606.97   657.28   687.61   697.06   685.32     0.00
96258
96259      BUILDWID TTP1809          0.00   695.63   684.82   653.20   601.73   531.99
96260      BUILDWID TTP1809        446.07   346.61     0.00     0.00     0.00   538.22
96261      BUILDWID TTP1809        606.97   657.28   687.61   697.06   685.32   654.15
96262      BUILDWID TTP1809        685.30   695.63   684.82   653.20   601.73   531.98
96263      BUILDWID TTP1809        446.07   346.61     0.00     0.00     0.00   538.22
96264      BUILDWID TTP1809        606.97   657.28   687.61   697.06   685.32     0.00
96265
96266      BUILDWID TTP1810          0.00   695.63   684.82   653.20   601.73   531.99
96267      BUILDWID TTP1810        446.07   346.61     0.00     0.00     0.00   538.22
96268      BUILDWID TTP1810        606.97   657.28   687.61   697.06   685.32   654.15
96269      BUILDWID TTP1810        685.30   695.63   684.82   653.20   601.73   531.98
96270      BUILDWID TTP1810        446.07   346.61     0.00     0.00     0.00   538.22
96271      BUILDWID TTP1810        606.97   657.28   687.61   697.06   685.32     0.00
96272
96273      BUILDWID TTP1811          0.00   695.63   684.82   653.20   601.73   531.99
96274      BUILDWID TTP1811        446.07   346.61     0.00     0.00     0.00   538.22
96275      BUILDWID TTP1811        606.97   657.28   687.61   697.06   685.32   654.15
96276      BUILDWID TTP1811        685.30   695.63   684.82   653.20   601.73   531.98
96277      BUILDWID TTP1811        446.07   346.61     0.00     0.00     0.00   538.22
96278      BUILDWID TTP1811        606.97   657.28   687.61   697.06   685.32     0.00
96279
96280      BUILDWID TTP1812          0.00   695.63   684.82   653.20   601.73   531.99
96281      BUILDWID TTP1812        446.07   346.61     0.00     0.00     0.00   538.22
96282      BUILDWID TTP1812        606.97   657.28   687.61   697.06   685.32   654.15
96283      BUILDWID TTP1812        685.30   695.63   684.82   653.20   601.73   531.98
96284      BUILDWID TTP1812        446.07   346.61     0.00     0.00     0.00   538.22
96285      BUILDWID TTP1812        606.97   657.28   687.61   697.06   685.32     0.00
96286
96287      BUILDWID TTP1813          0.00   695.63   684.82   653.20   601.73   531.99
96288      BUILDWID TTP1813        446.07   346.61     0.00     0.00     0.00   538.22
96289      BUILDWID TTP1813        606.97   657.28   687.61   697.06   685.32   654.15
96290      BUILDWID TTP1813        685.30   695.63   684.82   653.20   601.73   531.98
96291      BUILDWID TTP1813        446.07   346.61     0.00     0.00     0.00   538.22
96292      BUILDWID TTP1813        606.97   657.28   687.61   697.06   685.32     0.00
96293
```

```
96294      BUILDWID TTP1814          0.00   695.63   684.82   653.20   601.73   531.99
96295      BUILDWID TTP1814        446.07   346.61     0.00     0.00     0.00   538.22
96296      BUILDWID TTP1814        606.97   657.28   687.61   697.06   685.32   654.15
96297      BUILDWID TTP1814        685.30   695.63   684.82   653.20   601.73   531.98
96298      BUILDWID TTP1814        446.07   346.61     0.00     0.00     0.00   538.22
96299      BUILDWID TTP1814        606.97   657.28   687.61   697.06   685.32     0.00
96300
96301      BUILDWID TTP1815        685.30   695.63   684.82   653.20   601.73   531.99
96302      BUILDWID TTP1815        446.07   346.61     0.00     0.00     0.00   538.22
96303      BUILDWID TTP1815        606.97   657.28   687.61   697.06   685.32   654.15
96304      BUILDWID TTP1815        685.30   695.63   684.82   653.20   601.73   531.98
96305      BUILDWID TTP1815        446.07   346.61     0.00     0.00     0.00   538.22
96306      BUILDWID TTP1815        606.97   657.28   687.61   697.06   685.32     0.00
96307
96308      BUILDWID TTP1816        685.30   695.63   684.82   653.20   601.73   531.99
96309      BUILDWID TTP1816        446.07   346.61     0.00     0.00   453.12   538.22
96310      BUILDWID TTP1816        606.97   657.28   687.61   697.06   685.32   654.15
96311      BUILDWID TTP1816        685.30   695.63   684.82   653.20   601.73   531.98
96312      BUILDWID TTP1816        446.07   346.61     0.00     0.00   453.12   538.22
96313      BUILDWID TTP1816        606.97   657.28   687.61   697.06   685.32     0.00
96314
96315      BUILDWID TTP1817        685.30   695.63   684.82   653.20   601.73   531.99
96316      BUILDWID TTP1817        446.07   346.61     0.00     0.00   453.12   538.22
96317      BUILDWID TTP1817        606.97   657.28   687.61   697.06   685.32   654.15
96318      BUILDWID TTP1817        685.30   695.63   684.82   653.20   601.73   531.98
96319      BUILDWID TTP1817        446.07   346.61     0.00     0.00   453.12   538.22
96320      BUILDWID TTP1817        606.97   657.28   687.61   697.06   685.32     0.00
96321
96322      BUILDWID TTP1818        685.30   695.63   684.82   653.20   601.73   531.99
96323      BUILDWID TTP1818        446.07   346.61     0.00     0.00   453.12   538.22
96324      BUILDWID TTP1818        606.97   657.28   687.61   697.06   685.32   654.15
96325      BUILDWID TTP1818        685.30   695.63   684.82   653.20   601.73   531.98
96326      BUILDWID TTP1818        446.07   346.61     0.00     0.00   453.12   538.22
96327      BUILDWID TTP1818        606.97   657.28   687.61   697.06   685.32     0.00
96328
96329      BUILDWID TTP1819        685.30   695.63   684.82   653.20   601.73   531.99
96330      BUILDWID TTP1819        446.07   346.61     0.00     0.00   453.12   538.22
96331      BUILDWID TTP1819        606.97   657.28   687.61   697.06   685.32   654.15
96332      BUILDWID TTP1819        685.30   695.63   684.82   653.20   601.73   531.98
96333      BUILDWID TTP1819        446.07   346.61     0.00     0.00   453.12   538.22
96334      BUILDWID TTP1819        606.97   657.28   687.61   697.06   685.32     0.00
96335
96336      BUILDWID TTP1820        685.30   695.63   684.82   653.20   601.73   531.99
96337      BUILDWID TTP1820        446.07   346.61     0.00     0.00   453.12   538.22
96338      BUILDWID TTP1820        606.97   657.28   687.61   697.06   685.32   654.15
96339      BUILDWID TTP1820        685.30   695.63   684.82   653.20   601.73   531.98
96340      BUILDWID TTP1820        446.07   346.61     0.00     0.00   453.12   538.22
96341      BUILDWID TTP1820        606.97   657.28   687.61   697.06   685.32     0.00
96342
96343      BUILDWID TTP1821        685.30   695.63   684.82   653.20   601.73   531.99
96344      BUILDWID TTP1821        446.07   346.61     0.00     0.00   453.12   538.22
96345      BUILDWID TTP1821        606.97   657.28   687.61   697.06   685.32   654.15
96346      BUILDWID TTP1821        685.30   695.63   684.82   653.20   601.73   531.98
96347      BUILDWID TTP1821        446.07   346.61     0.00     0.00   453.12   538.22
96348      BUILDWID TTP1821        606.97   657.28   687.61   697.06   685.32     0.00
96349
96350      BUILDWID TTP1822        685.30   695.63   684.82   653.20   601.73   531.99
96351      BUILDWID TTP1822        446.07   346.61     0.00     0.00   453.12   538.22
96352      BUILDWID TTP1822        606.97   657.28   687.61   697.06   685.32   654.15
96353      BUILDWID TTP1822        685.30   695.63   684.82   653.20   601.73   531.98
96354      BUILDWID TTP1822        446.07   346.61     0.00     0.00   453.12   538.22
96355      BUILDWID TTP1822        606.97   657.28   687.61   697.06   685.32     0.00
96356
96357      BUILDWID TTP1823        685.30   695.63   684.82   653.20   601.73   531.99
96358      BUILDWID TTP1823        446.07   346.61     0.00     0.00   453.12   538.22
96359      BUILDWID TTP1823        606.97   657.28   687.61   697.06   685.32   654.15
```

```
96360      BUILDWID TTP1823        685.30   695.63   684.82   653.20   601.73   531.98
96361      BUILDWID TTP1823        446.07   346.61     0.00     0.00   453.12   538.22
96362      BUILDWID TTP1823        606.97   657.28   687.61   697.06   685.32     0.00
96363
96364      BUILDWID TTP1824        685.30   695.63   684.82   653.20   601.73   531.99
96365      BUILDWID TTP1824        446.07   346.61     0.00     0.00   453.12   538.22
96366      BUILDWID TTP1824        606.97   657.28   687.61   697.06   685.32   654.15
96367      BUILDWID TTP1824        685.30   695.63   684.82   653.20   601.73   531.98
96368      BUILDWID TTP1824        446.07   346.61     0.00     0.00   453.12   538.22
96369      BUILDWID TTP1824        606.97   657.28   687.61   697.06   685.32     0.00
96370
96371      BUILDWID TTP1825        685.30   695.63   684.82   653.20   601.73   531.99
96372      BUILDWID TTP1825        446.07   346.61     0.00     0.00   453.12   538.22
96373      BUILDWID TTP1825        606.97   657.28   687.61   697.06   685.32   654.15
96374      BUILDWID TTP1825        685.30   695.63   684.82   653.20   601.73   531.98
96375      BUILDWID TTP1825        446.07   346.61     0.00     0.00   453.12   538.22
96376      BUILDWID TTP1825        606.97   657.28   687.61   697.06   685.32     0.00
96377
96378      BUILDWID TTP1826        685.30   695.63   684.82   653.20   601.73   531.99
96379      BUILDWID TTP1826        446.07   346.61     0.00     0.00   453.12   538.22
96380      BUILDWID TTP1826        606.97   657.28   687.61   697.06   685.32   654.15
96381      BUILDWID TTP1826        685.30   695.63   684.82   653.20   601.73   531.98
96382      BUILDWID TTP1826        446.07   346.61     0.00     0.00   453.12   538.22
96383      BUILDWID TTP1826        606.97   657.28   687.61   697.06   685.32     0.00
96384
96385      BUILDWID TTP1827        685.30   695.63   684.82   653.20   601.73   531.99
96386      BUILDWID TTP1827        446.07   346.61     0.00     0.00   453.12   538.22
96387      BUILDWID TTP1827        606.97   657.28   687.61   697.06   685.32   654.15
96388      BUILDWID TTP1827        685.30   695.63   684.82   653.20   601.73   531.98
96389      BUILDWID TTP1827        446.07   346.61     0.00     0.00   453.12   538.22
96390      BUILDWID TTP1827        606.97   657.28   687.61   697.06   685.32     0.00
96391
96392      BUILDWID TTP1828        685.30   695.63   684.82   653.20   601.73   531.99
96393      BUILDWID TTP1828        446.07   346.61     0.00     0.00   453.12   538.22
96394      BUILDWID TTP1828        606.97   657.28   687.61   697.06   685.32   654.15
96395      BUILDWID TTP1828        685.30   695.63   684.82   653.20   601.73   531.98
96396      BUILDWID TTP1828        446.07   346.61     0.00     0.00   453.12   538.22
96397      BUILDWID TTP1828        606.97   657.28   687.61   697.06   685.32     0.00
96398
96399      BUILDWID TTP1829        685.30   695.63   684.82   653.20   601.73   531.99
96400      BUILDWID TTP1829        446.07   346.61     0.00     0.00   453.12   538.22
96401      BUILDWID TTP1829        606.97   657.28   687.61   697.06   685.32   654.15
96402      BUILDWID TTP1829        685.30   695.63   684.82   653.20   601.73   531.98
96403      BUILDWID TTP1829        446.07   346.61     0.00     0.00   453.12   538.22
96404      BUILDWID TTP1829        606.97   657.28   687.61   697.06   685.32     0.00
96405
96406      BUILDWID TTP1830        685.30   695.63   684.82   653.20   601.73   531.99
96407      BUILDWID TTP1830        446.07   346.61     0.00     0.00   453.12   538.22
96408      BUILDWID TTP1830        606.97   657.28   687.61   697.06   685.32   654.15
96409      BUILDWID TTP1830        685.30   695.63   684.82   653.20   601.73   531.98
96410      BUILDWID TTP1830        446.07   346.61     0.00     0.00   453.12   538.22
96411      BUILDWID TTP1830        606.97   657.28   687.61   697.06   685.32     0.00
96412
96413      BUILDWID TTP1831        685.30   695.63   684.82   653.20   601.73   531.99
96414      BUILDWID TTP1831        446.07   346.61     0.00     0.00   453.12   538.22
96415      BUILDWID TTP1831        606.97   657.28   687.61   697.06   685.32   654.15
96416      BUILDWID TTP1831        685.30   695.63   684.82   653.20   601.73   531.98
96417      BUILDWID TTP1831        446.07   346.61     0.00     0.00   453.12   538.22
96418      BUILDWID TTP1831        606.97   657.28   687.61   697.06   685.32     0.00
96419
96420      BUILDWID TTP1832        685.30   695.63   684.82   653.20   601.73   531.99
96421      BUILDWID TTP1832        446.07   346.61     0.00     0.00   453.12   538.22
96422      BUILDWID TTP1832        606.97   657.28   687.61   697.06   685.32   654.15
96423      BUILDWID TTP1832        685.30   695.63   684.82   653.20   601.73   531.98
96424      BUILDWID TTP1832        446.07   346.61     0.00     0.00   453.12   538.22
96425      BUILDWID TTP1832        606.97   657.28   687.61   697.06   685.32     0.00
```

```
96426
96427       BUILDWID TTP1833        685.30   695.63   684.82   653.20   601.73   531.99
96428       BUILDWID TTP1833        446.07   346.61     0.00     0.00   453.12   538.22
96429       BUILDWID TTP1833        606.97   657.28   687.61   697.06   685.32   654.15
96430       BUILDWID TTP1833        685.30   695.63   684.82   653.20   601.73   531.98
96431       BUILDWID TTP1833        446.07   346.61     0.00     0.00   453.12   538.22
96432       BUILDWID TTP1833        606.97   657.28   687.61   697.06   685.32     0.00
96433
96434       BUILDWID TTP1834        685.30   695.63   684.82   653.20   601.73   531.99
96435       BUILDWID TTP1834        446.07   346.61     0.00     0.00   453.12   538.22
96436       BUILDWID TTP1834        606.97   657.28   687.61   697.06   685.32   654.15
96437       BUILDWID TTP1834        685.30   695.63   684.82   653.20   601.73   531.98
96438       BUILDWID TTP1834        446.07   346.61     0.00     0.00   453.12   538.22
96439       BUILDWID TTP1834        606.97   657.28   687.61   697.06   685.32     0.00
96440
96441       BUILDWID TTP1835        685.30   695.63   684.82   653.20   601.73   531.99
96442       BUILDWID TTP1835        446.07   346.61     0.00     0.00   453.12   538.22
96443       BUILDWID TTP1835        606.97   657.28   687.61   697.06   685.32   654.15
96444       BUILDWID TTP1835        685.30   695.63   684.82   653.20   601.73   531.98
96445       BUILDWID TTP1835        446.07   346.61     0.00     0.00   453.12   538.22
96446       BUILDWID TTP1835        606.97   657.28   687.61   697.06   685.32     0.00
96447
96448       BUILDWID TTP1836        685.30   695.63   684.82   653.20   601.73   531.99
96449       BUILDWID TTP1836        446.07   346.61     0.00     0.00   453.12   538.22
96450       BUILDWID TTP1836        606.97   657.28   687.61   697.06   685.32   654.15
96451       BUILDWID TTP1836        685.30   695.63   684.82   653.20   601.73   531.98
96452       BUILDWID TTP1836        446.07   346.61     0.00     0.00   453.12   538.22
96453       BUILDWID TTP1836        606.97   657.28   687.61   697.06   685.32     0.00
96454
96455       BUILDWID TTP1837        685.30   695.63   684.82   653.20   601.73   531.99
96456       BUILDWID TTP1837        446.07   346.61     0.00     0.00   453.12   538.22
96457       BUILDWID TTP1837        606.97   657.28   687.61   697.06   685.32   654.15
96458       BUILDWID TTP1837        685.30   695.63   684.82   653.20   601.73   531.98
96459       BUILDWID TTP1837        446.07   346.61     0.00     0.00   453.12   538.22
96460       BUILDWID TTP1837        606.97   657.28   687.61   697.06   685.32     0.00
96461
96462       BUILDWID TTP1838        685.30   695.63   684.82   653.20   601.73   531.99
96463       BUILDWID TTP1838        446.07   346.61     0.00     0.00   453.12   538.22
96464       BUILDWID TTP1838        606.97   657.28   687.61   697.06   685.32   654.15
96465       BUILDWID TTP1838        685.30   695.63   684.82   653.20   601.73   531.98
96466       BUILDWID TTP1838        446.07   346.61     0.00     0.00   453.12   538.22
96467       BUILDWID TTP1838        606.97   657.28   687.61   697.06   685.32     0.00
96468
96469       BUILDWID TTP1839        685.30   695.63   684.82   653.20   601.73   531.99
96470       BUILDWID TTP1839        446.07   346.61     0.00     0.00   453.12   538.22
96471       BUILDWID TTP1839        606.97   657.28   687.61   697.06   685.32   654.15
96472       BUILDWID TTP1839        685.30   695.63   684.82   653.20   601.73   531.98
96473       BUILDWID TTP1839        446.07   346.61     0.00     0.00   453.12   538.22
96474       BUILDWID TTP1839        606.97   657.28   687.61   697.06   685.32     0.00
96475
96476       BUILDWID TTP1840        685.30   695.63   684.82   653.20   601.73   531.99
96477       BUILDWID TTP1840        446.07   346.61     0.00     0.00   453.12   538.22
96478       BUILDWID TTP1840        606.97   657.28   687.61   697.06   685.32   654.15
96479       BUILDWID TTP1840        685.30   695.63   684.82   653.20   601.73   531.98
96480       BUILDWID TTP1840        446.07   346.61     0.00     0.00   453.12   538.22
96481       BUILDWID TTP1840        606.97   657.28   687.61   697.06   685.32     0.00
96482
96483       BUILDWID TTP1841        685.30   695.63   684.82   653.20   601.73   531.99
96484       BUILDWID TTP1841        446.07   346.61     0.00     0.00   453.12   538.22
96485       BUILDWID TTP1841        606.97   657.28   687.61   697.06   685.32   654.15
96486       BUILDWID TTP1841        685.30   695.63   684.82   653.20   601.73   531.98
96487       BUILDWID TTP1841        446.07   346.61     0.00     0.00   453.12   538.22
96488       BUILDWID TTP1841        606.97   657.28   687.61   697.06   685.32     0.00
96489
96490       BUILDWID TTP1842        685.30   695.63   684.82   653.20   601.73   531.99
96491       BUILDWID TTP1842        446.07   346.61     0.00     0.00   453.12   538.22
```

```
96492      BUILDWID TTP1842        606.97   657.28   687.61   697.06   685.32   654.15
96493      BUILDWID TTP1842        685.30   695.63   684.82   653.20   601.73   531.98
96494      BUILDWID TTP1842        446.07   346.61     0.00     0.00   453.12   538.22
96495      BUILDWID TTP1842        606.97   657.28   687.61   697.06   685.32     0.00
96496
96497      BUILDWID TTP1843        685.30   695.63   684.82   653.20   601.73   531.99
96498      BUILDWID TTP1843        446.07   346.61     0.00     0.00   453.12   538.22
96499      BUILDWID TTP1843        606.97   657.28   687.61   697.06   685.32   654.15
96500      BUILDWID TTP1843        685.30   695.63   684.82   653.20   601.73   531.98
96501      BUILDWID TTP1843        446.07   346.61     0.00     0.00   453.12   538.22
96502      BUILDWID TTP1843        606.97   657.28   687.61   697.06   685.32     0.00
96503
96504      BUILDWID TTP1844        685.30   695.63   684.82   653.20   601.73   531.99
96505      BUILDWID TTP1844        446.07   346.61     0.00     0.00   453.12   538.22
96506      BUILDWID TTP1844        606.97   657.28   687.61   697.06   685.32   654.15
96507      BUILDWID TTP1844        685.30   695.63   684.82   653.20   601.73   531.98
96508      BUILDWID TTP1844        446.07   346.61     0.00     0.00   453.12   538.22
96509      BUILDWID TTP1844        606.97   657.28   687.61   697.06   685.32     0.00
96510
96511      BUILDWID TTP1845        685.30   695.63   684.82   653.20   601.73   531.99
96512      BUILDWID TTP1845        446.07   346.61     0.00     0.00   453.12   538.22
96513      BUILDWID TTP1845        606.97   657.28   687.61   697.06   685.32   654.15
96514      BUILDWID TTP1845        685.30   695.63   684.82   653.20   601.73   531.98
96515      BUILDWID TTP1845        446.07   346.61     0.00     0.00   453.12   538.22
96516      BUILDWID TTP1845        606.97   657.28   687.61   697.06   685.32     0.00
96517
96518      BUILDWID TTP1846        685.30   695.63   684.82   653.20   601.73   531.99
96519      BUILDWID TTP1846        446.07   346.61     0.00     0.00   453.12   538.22
96520      BUILDWID TTP1846        606.97   657.28   687.61   697.06   685.32   654.15
96521      BUILDWID TTP1846        685.30   695.63   684.82   653.20   601.73   531.98
96522      BUILDWID TTP1846        446.07   346.61     0.00     0.00   453.12   538.22
96523      BUILDWID TTP1846        606.97   657.28   687.61   697.06   685.32     0.00
96524
96525      BUILDWID TTP1847        685.30   695.63   684.82   653.20   601.73   531.99
96526      BUILDWID TTP1847        446.07   346.61     0.00     0.00   453.12   538.22
96527      BUILDWID TTP1847        606.97   657.28   687.61   697.06   685.32   654.15
96528      BUILDWID TTP1847        685.30   695.63   684.82   653.20   601.73   531.98
96529      BUILDWID TTP1847        446.07   346.61     0.00     0.00   453.12   538.22
96530      BUILDWID TTP1847        606.97   657.28   687.61   697.06   685.32     0.00
96531
96532      BUILDWID TTP1848        685.30   695.63   684.82   653.20   601.73   531.99
96533      BUILDWID TTP1848        446.07   346.61     0.00     0.00   453.12   538.22
96534      BUILDWID TTP1848        606.97   657.28   687.61   697.06   685.32   654.15
96535      BUILDWID TTP1848        685.30   695.63   684.82   653.20   601.73   531.98
96536      BUILDWID TTP1848        446.07   346.61     0.00     0.00   453.12   538.22
96537      BUILDWID TTP1848        606.97   657.28   687.61   697.06   685.32     0.00
96538
96539      BUILDWID TTP1849        685.30   695.63   684.82   653.20   601.73   531.99
96540      BUILDWID TTP1849        446.07   346.61     0.00   354.24   453.12   538.22
96541      BUILDWID TTP1849        606.97   657.28   687.61   697.06   685.32   654.15
96542      BUILDWID TTP1849        685.30   695.63   684.82   653.20   601.73   531.98
96543      BUILDWID TTP1849        446.07   346.61     0.00   354.24   453.12   538.22
96544      BUILDWID TTP1849        606.97   657.28   687.61   697.06   685.32     0.00
96545
96546      BUILDWID TTP1850        685.30   695.63   684.82   653.20   601.73   531.99
96547      BUILDWID TTP1850        446.07   346.61     0.00   354.24   453.12   538.22
96548      BUILDWID TTP1850        606.97   657.28   687.61   697.06   685.32   654.15
96549      BUILDWID TTP1850        685.30   695.63   684.82   653.20   601.73   531.98
96550      BUILDWID TTP1850        446.07   346.61     0.00   354.24   453.12   538.22
96551      BUILDWID TTP1850        606.97   657.28   687.61   697.06   685.32     0.00
96552
96553      BUILDWID TTP1851        685.30   695.63   684.82   653.20   601.73   531.99
96554      BUILDWID TTP1851        446.07   346.61     0.00   354.24   453.12   538.22
96555      BUILDWID TTP1851        606.97   657.28   687.61   697.06   685.32   654.15
96556      BUILDWID TTP1851        685.30   695.63   684.82   653.20   601.73   531.98
96557      BUILDWID TTP1851        446.07   346.61     0.00   354.24   453.12   538.22
```

```
96558      BUILDWID TTP1851        606.97   657.28   687.61   697.06   685.32     0.00
96559
96560      BUILDWID TTP1852        685.30   695.63   684.82   653.20   601.73   531.99
96561      BUILDWID TTP1852        446.07   346.61     0.00   354.24   453.12   538.22
96562      BUILDWID TTP1852        606.97   657.28   687.61   697.06   685.32   654.15
96563      BUILDWID TTP1852        685.30   695.63   684.82   653.20   601.73   531.98
96564      BUILDWID TTP1852        446.07   346.61     0.00   354.24   453.12   538.22
96565      BUILDWID TTP1852        606.97   657.28   687.61   697.06   685.32     0.00
96566
96567      BUILDWID TTP1853        685.30   695.63   684.82   653.20   601.73   531.99
96568      BUILDWID TTP1853        446.07   346.61     0.00   354.24   453.12   538.22
96569      BUILDWID TTP1853        606.97   657.28   687.61   697.06   685.32   654.15
96570      BUILDWID TTP1853        685.30   695.63   684.82   653.20   601.73   531.98
96571      BUILDWID TTP1853        446.07   346.61     0.00   354.24   453.12   538.22
96572      BUILDWID TTP1853        606.97   657.28   687.61   697.06   685.32     0.00
96573
96574      BUILDWID TTP1854        685.30   695.63   684.82   653.20   601.73   531.99
96575      BUILDWID TTP1854        446.07   346.61     0.00   354.24   453.12   538.22
96576      BUILDWID TTP1854        606.97   657.28   687.61   697.06   685.32   654.15
96577      BUILDWID TTP1854        685.30   695.63   684.82   653.20   601.73   531.98
96578      BUILDWID TTP1854        446.07   346.61     0.00   354.24   453.12   538.22
96579      BUILDWID TTP1854        606.97   657.28   687.61   697.06   685.32     0.00
96580
96581      BUILDWID TTP1855        685.30   695.63   684.82   653.20   601.73   531.99
96582      BUILDWID TTP1855        446.07   346.61     0.00   354.24   453.12   538.22
96583      BUILDWID TTP1855        606.97   657.28   687.61   697.06   685.32   654.15
96584      BUILDWID TTP1855        685.30   695.63   684.82   653.20   601.73   531.98
96585      BUILDWID TTP1855        446.07   346.61     0.00   354.24   453.12   538.22
96586      BUILDWID TTP1855        606.97   657.28   687.61   697.06   685.32     0.00
96587
96588      BUILDWID TTP1856        685.30   695.63   684.82   653.20   601.73   531.99
96589      BUILDWID TTP1856        446.07   346.61     0.00   354.24   453.12   538.22
96590      BUILDWID TTP1856        606.97   657.28   687.61   697.06   685.32   654.15
96591      BUILDWID TTP1856        685.30   695.63   684.82   653.20   601.73   531.98
96592      BUILDWID TTP1856        446.07   346.61     0.00   354.24   453.12   538.22
96593      BUILDWID TTP1856        606.97   657.28   687.61   697.06   685.32     0.00
96594
96595      BUILDWID TTP1857        685.30   695.63   684.82   653.20   601.73   531.99
96596      BUILDWID TTP1857        446.07   346.61     0.00   354.24   453.12   538.22
96597      BUILDWID TTP1857        606.97   657.28   687.61   697.06   685.32   654.15
96598      BUILDWID TTP1857        685.30   695.63   684.82   653.20   601.73   531.98
96599      BUILDWID TTP1857        446.07   346.61     0.00   354.24   453.12   538.22
96600      BUILDWID TTP1857        606.97   657.28   687.61   697.06   685.32     0.00
96601
96602      BUILDWID TTP1858        685.30   695.63   684.82   653.20   601.73   531.99
96603      BUILDWID TTP1858        446.07   346.61     0.00   354.24   453.12   538.22
96604      BUILDWID TTP1858        606.97   657.28   687.61   697.06   685.32   654.15
96605      BUILDWID TTP1858        685.30   695.63   684.82   653.20   601.73   531.98
96606      BUILDWID TTP1858        446.07   346.61     0.00   354.24   453.12   538.22
96607      BUILDWID TTP1858        606.97   657.28   687.61   697.06   685.32     0.00
96608
96609      BUILDWID TTP1859        685.30   695.63   684.82   653.20   601.73   531.99
96610      BUILDWID TTP1859        446.07   346.61     0.00   354.24   453.12   538.22
96611      BUILDWID TTP1859        606.97   657.28   687.61   697.06   685.32   654.15
96612      BUILDWID TTP1859        685.30   695.63   684.82   653.20   601.73   531.98
96613      BUILDWID TTP1859        446.07   346.61     0.00   354.24   453.12   538.22
96614      BUILDWID TTP1859        606.97   657.28   687.61   697.06   685.32     0.00
96615
96616      BUILDWID TTP1860        685.30   695.63   684.82   653.20   601.73   531.99
96617      BUILDWID TTP1860        446.07   346.61     0.00   354.24   453.12   538.22
96618      BUILDWID TTP1860        606.97   657.28   687.61   697.06   685.32   654.15
96619      BUILDWID TTP1860        685.30   695.63   684.82   653.20   601.73   531.98
96620      BUILDWID TTP1860        446.07   346.61     0.00   354.24   453.12   538.22
96621      BUILDWID TTP1860        606.97   657.28   687.61   697.06   685.32     0.00
96622
96623      BUILDWID TTP1861        685.30   695.63   684.82   653.20   601.73   531.99
```

```
96624      BUILDWID TTP1861        446.07   346.61     0.00   354.24   453.12   538.22
96625      BUILDWID TTP1861        606.97   657.28   687.61   697.06   685.32   654.15
96626      BUILDWID TTP1861        685.30   695.63   684.82   653.20   601.73   531.98
96627      BUILDWID TTP1861        446.07   346.61     0.00   354.24   453.12   538.22
96628      BUILDWID TTP1861        606.97   657.28   687.61   697.06   685.32     0.00
96629
96630      BUILDWID TTP1862        685.30   695.63   684.82   653.20   601.73   531.99
96631      BUILDWID TTP1862        446.07   346.61     0.00   354.24   453.12   538.22
96632      BUILDWID TTP1862        606.97   657.28   687.61   697.06   685.32   654.15
96633      BUILDWID TTP1862        685.30   695.63   684.82   653.20   601.73   531.98
96634      BUILDWID TTP1862        446.07   346.61     0.00   354.24   453.12   538.22
96635      BUILDWID TTP1862        606.97   657.28   687.61   697.06   685.32     0.00
96636
96637      BUILDWID TTP1863        685.30   695.63   684.82   653.20   601.73   531.99
96638      BUILDWID TTP1863        446.07   346.61     0.00   354.24   453.12   538.22
96639      BUILDWID TTP1863        606.97   657.28   687.61   697.06   685.32   654.15
96640      BUILDWID TTP1863        685.30   695.63   684.82   653.20   601.73   531.98
96641      BUILDWID TTP1863        446.07   346.61     0.00   354.24   453.12   538.22
96642      BUILDWID TTP1863        606.97   657.28   687.61   697.06   685.32     0.00
96643
96644      BUILDWID TTP1864        685.30   695.63   684.82   653.20   601.73   531.99
96645      BUILDWID TTP1864        446.07   346.61     0.00   354.24   453.12   538.22
96646      BUILDWID TTP1864        606.97   657.28   687.61   697.06   685.32   654.15
96647      BUILDWID TTP1864        685.30   695.63   684.82   653.20   601.73   531.98
96648      BUILDWID TTP1864        446.07   346.61     0.00   354.24   453.12   538.22
96649      BUILDWID TTP1864        606.97   657.28   687.61   697.06   685.32     0.00
96650
96651      BUILDWID TTP1865        685.30   695.63   684.82   653.20   601.73   531.99
96652      BUILDWID TTP1865        446.07   346.61     0.00   354.24   453.12   538.22
96653      BUILDWID TTP1865        606.97   657.28   687.61   697.06   685.32   654.15
96654      BUILDWID TTP1865        685.30   695.63   684.82   653.20   601.73   531.98
96655      BUILDWID TTP1865        446.07   346.61     0.00   354.24   453.12   538.22
96656      BUILDWID TTP1865        606.97   657.28   687.61   697.06   685.32     0.00
96657
96658      BUILDWID TTP1866        685.30   695.63   684.82   653.20   601.73   531.99
96659      BUILDWID TTP1866        446.07   346.61     0.00   354.24   453.12   538.22
96660      BUILDWID TTP1866        606.97   657.28   687.61   697.06   685.32   654.15
96661      BUILDWID TTP1866        685.30   695.63   684.82   653.20   601.73   531.98
96662      BUILDWID TTP1866        446.07   346.61     0.00   354.24   453.12   538.22
96663      BUILDWID TTP1866        606.97   657.28   687.61   697.06   685.32     0.00
96664
96665      BUILDWID TTP1867        685.30   695.63   684.82   653.20   601.73   531.99
96666      BUILDWID TTP1867        446.07   346.61     0.00   354.24   453.12   538.22
96667      BUILDWID TTP1867        606.97   657.28   687.61   697.06   685.32   654.15
96668      BUILDWID TTP1867        685.30   695.63   684.82   653.20   601.73   531.98
96669      BUILDWID TTP1867        446.07   346.61     0.00   354.24   453.12   538.22
96670      BUILDWID TTP1867        606.97   657.28   687.61   697.06   685.32     0.00
96671
96672      BUILDWID TTP1868        685.30   695.63   684.82   653.20   601.73   531.99
96673      BUILDWID TTP1868        446.07   346.61     0.00   354.24   453.12   538.22
96674      BUILDWID TTP1868        606.97   657.28   687.61   697.06   685.32   654.15
96675      BUILDWID TTP1868        685.30   695.63   684.82   653.20   601.73   531.98
96676      BUILDWID TTP1868        446.07   346.61     0.00   354.24   453.12   538.22
96677      BUILDWID TTP1868        606.97   657.28   687.61   697.06   685.32     0.00
96678
96679      BUILDWID TTP1869        685.30   695.63   684.82   653.20   601.73   531.99
96680      BUILDWID TTP1869        446.07   346.61     0.00   354.24   453.12   538.22
96681      BUILDWID TTP1869        606.97   657.28   687.61   697.06   685.32   654.15
96682      BUILDWID TTP1869        685.30   695.63   684.82   653.20   601.73   531.98
96683      BUILDWID TTP1869        446.07   346.61     0.00   354.24   453.12   538.22
96684      BUILDWID TTP1869        606.97   657.28   687.61   697.06   685.32     0.00
96685
96686      BUILDWID TTP1870        685.30   695.63   684.82   653.20   601.73   531.99
96687      BUILDWID TTP1870        446.07   346.61     0.00   354.24   453.12   538.22
96688      BUILDWID TTP1870        606.97   657.28   687.61   697.06   685.32   654.15
96689      BUILDWID TTP1870        685.30   695.63   684.82   653.20   601.73   531.98
```

```
96690      BUILDWID TTP1870        446.07   346.61     0.00   354.24   453.12   538.22
96691      BUILDWID TTP1870        606.97   657.28   687.61   697.06   685.32     0.00
96692
96693      BUILDWID TTP1871        685.30   695.63   684.82   653.20   601.73   531.99
96694      BUILDWID TTP1871        446.07   346.61     0.00   354.24   453.12   538.22
96695      BUILDWID TTP1871        606.97   657.28   687.61   697.06   685.32   654.15
96696      BUILDWID TTP1871        685.30   695.63   684.82   653.20   601.73   531.98
96697      BUILDWID TTP1871        446.07   346.61     0.00   354.24   453.12   538.22
96698      BUILDWID TTP1871        606.97   657.28   687.61   697.06   685.32     0.00
96699
96700      BUILDWID TTP1872        685.30   695.63   684.82   653.20   601.73   531.99
96701      BUILDWID TTP1872        446.07   346.61     0.00   354.24   453.12   538.22
96702      BUILDWID TTP1872        606.97   657.28   687.61   697.06   685.32   654.15
96703      BUILDWID TTP1872        685.30   695.63   684.82   653.20   601.73   531.98
96704      BUILDWID TTP1872        446.07   346.61     0.00   354.24   453.12   538.22
96705      BUILDWID TTP1872        606.97   657.28   687.61   697.06   685.32     0.00
96706
96707      BUILDWID TTP1873        685.30   695.63   684.82   653.20   601.73   531.99
96708      BUILDWID TTP1873        446.07   346.61     0.00   354.24   453.12   538.22
96709      BUILDWID TTP1873        606.97   657.28   687.61   697.06   685.32   654.15
96710      BUILDWID TTP1873        685.30   695.63   684.82   653.20   601.73   531.98
96711      BUILDWID TTP1873        446.07   346.61     0.00   354.24   453.12   538.22
96712      BUILDWID TTP1873        606.97   657.28   687.61   697.06   685.32     0.00
96713
96714      BUILDWID TTP1874        685.30   695.63   684.82   653.20   601.73   531.99
96715      BUILDWID TTP1874        446.07   346.61     0.00   354.24   453.12   538.22
96716      BUILDWID TTP1874        606.97   657.28   687.61   697.06   685.32   654.15
96717      BUILDWID TTP1874        685.30   695.63   684.82   653.20   601.73   531.98
96718      BUILDWID TTP1874        446.07   346.61     0.00   354.24   453.12   538.22
96719      BUILDWID TTP1874        606.97   657.28   687.61   697.06   685.32     0.00
96720
96721      BUILDWID TTP1875        685.30   695.63   684.82   653.20   601.73   531.99
96722      BUILDWID TTP1875        446.07   346.61     0.00   354.24   453.12   538.22
96723      BUILDWID TTP1875        606.97   657.28   687.61   697.06   685.32   654.15
96724      BUILDWID TTP1875        685.30   695.63   684.82   653.20   601.73   531.98
96725      BUILDWID TTP1875        446.07   346.61     0.00   354.24   453.12   538.22
96726      BUILDWID TTP1875        606.97   657.28   687.61   697.06   685.32     0.00
96727
96728      BUILDWID TTP1876        685.30   695.63   684.82   653.20   601.73   531.99
96729      BUILDWID TTP1876        446.07   346.61     0.00   354.24   453.12   538.22
96730      BUILDWID TTP1876        606.97   657.28   687.61   697.06   685.32   654.15
96731      BUILDWID TTP1876        685.30   695.63   684.82   653.20   601.73   531.98
96732      BUILDWID TTP1876        446.07   346.61     0.00   354.24   453.12   538.22
96733      BUILDWID TTP1876        606.97   657.28   687.61   697.06   685.32     0.00
96734
96735      BUILDWID TTP1877        685.30   695.63   684.82   653.20   601.73   531.99
96736      BUILDWID TTP1877        446.07   346.61     0.00   354.24   453.12   538.22
96737      BUILDWID TTP1877        606.97   657.28   687.61   697.06   685.32   654.15
96738      BUILDWID TTP1877        685.30   695.63   684.82   653.20   601.73   531.98
96739      BUILDWID TTP1877        446.07   346.61     0.00   354.24   453.12   538.22
96740      BUILDWID TTP1877        606.97   657.28   687.61   697.06   685.32     0.00
96741
96742      BUILDWID TTP1878        685.30   695.63   684.82   653.20   601.73   531.99
96743      BUILDWID TTP1878        446.07   346.61     0.00   354.24   453.12   538.22
96744      BUILDWID TTP1878        606.97   657.28   687.61   697.06   685.32   654.15
96745      BUILDWID TTP1878        685.30   695.63   684.82   653.20   601.73   531.98
96746      BUILDWID TTP1878        446.07   346.61     0.00   354.24   453.12   538.22
96747      BUILDWID TTP1878        606.97   657.28   687.61   697.06   685.32     0.00
96748
96749      BUILDWID TTP1879        685.30   695.63   684.82   653.20   601.73   531.99
96750      BUILDWID TTP1879        446.07   346.61     0.00   354.24   453.12   538.22
96751      BUILDWID TTP1879        606.97   657.28   687.61   697.06   685.32   654.15
96752      BUILDWID TTP1879        685.30   695.63   684.82   653.20   601.73   531.98
96753      BUILDWID TTP1879        446.07   346.61     0.00   354.24   453.12   538.22
96754      BUILDWID TTP1879        606.97   657.28   687.61   697.06   685.32     0.00
96755
```

```
96756      BUILDWID TTP1880        685.30   695.63   684.82   653.20   601.73   531.99
96757      BUILDWID TTP1880        446.07   346.61     0.00   354.24   453.12   538.22
96758      BUILDWID TTP1880        606.97   657.28   687.61   697.06   685.32   654.15
96759      BUILDWID TTP1880        685.30   695.63   684.82   653.20   601.73   531.98
96760      BUILDWID TTP1880        446.07   346.61     0.00   354.24   453.12   538.22
96761      BUILDWID TTP1880        606.97   657.28   687.61   697.06   685.32     0.00
96762
96763      BUILDWID TTP1881        685.30   695.63   684.82   653.20   601.73   531.99
96764      BUILDWID TTP1881        446.07   346.61     0.00   354.24   453.12   538.22
96765      BUILDWID TTP1881        606.97   657.28   687.61   697.06   685.32   654.15
96766      BUILDWID TTP1881        685.30   695.63   684.82   653.20   601.73   531.98
96767      BUILDWID TTP1881        446.07   346.61     0.00   354.24   453.12   538.22
96768      BUILDWID TTP1881        606.97   657.28   687.61   697.06   685.32     0.00
96769
96770      BUILDWID TTP1882        685.30   695.63   684.82   653.20   601.73   531.99
96771      BUILDWID TTP1882        446.07   346.61     0.00   354.24   453.12   538.22
96772      BUILDWID TTP1882        606.97   657.28   687.61   697.06   685.32   654.15
96773      BUILDWID TTP1882        685.30   695.63   684.82   653.20   601.73   531.98
96774      BUILDWID TTP1882        446.07   346.61     0.00   354.24   453.12   538.22
96775      BUILDWID TTP1882        606.97   657.28   687.61   697.06   685.32     0.00
96776
96777      BUILDWID TTP1883        685.30   695.63   684.82   653.20   601.73   531.99
96778      BUILDWID TTP1883        446.07   346.61     0.00   354.24   453.12   538.22
96779      BUILDWID TTP1883        606.97   657.28   687.61   697.06   685.32   654.15
96780      BUILDWID TTP1883        685.30   695.63   684.82   653.20   601.73   531.98
96781      BUILDWID TTP1883        446.07   346.61     0.00   354.24   453.12   538.22
96782      BUILDWID TTP1883        606.97   657.28   687.61   697.06   685.32     0.00
96783
96784      BUILDWID TTP1884        685.30   695.63   684.82   653.20   601.73   531.99
96785      BUILDWID TTP1884        446.07   346.61     0.00   354.24   453.12   538.22
96786      BUILDWID TTP1884        606.97   657.28   687.61   697.06   685.32   654.15
96787      BUILDWID TTP1884        685.30   695.63   684.82   653.20   601.73   531.98
96788      BUILDWID TTP1884        446.07   346.61     0.00   354.24   453.12   538.22
96789      BUILDWID TTP1884        606.97   657.28   687.61   697.06   685.32     0.00
96790
96791      BUILDWID TTP1885        685.30   695.63   684.82   653.20   601.73   531.99
96792      BUILDWID TTP1885        446.07   346.61     0.00   354.24   453.12   538.22
96793      BUILDWID TTP1885        606.97   657.28   687.61   697.06   685.32   654.15
96794      BUILDWID TTP1885        685.30   695.63   684.82   653.20   601.73   531.98
96795      BUILDWID TTP1885        446.07   346.61     0.00   354.24   453.12   538.22
96796      BUILDWID TTP1885        606.97   657.28   687.61   697.06   685.32     0.00
96797
96798      BUILDWID TTP1886        685.30   695.63   684.82   653.20   601.73   531.99
96799      BUILDWID TTP1886        446.07   346.61     0.00   354.24   453.12   538.22
96800      BUILDWID TTP1886        606.97   657.28   687.61   697.06   685.32   654.15
96801      BUILDWID TTP1886        685.30   695.63   684.82   653.20   601.73   531.98
96802      BUILDWID TTP1886        446.07   346.61     0.00   354.24   453.12   538.22
96803      BUILDWID TTP1886        606.97   657.28   687.61   697.06   685.32     0.00
96804
96805      BUILDWID TTP1887        685.30   695.63   684.82   653.20   601.73   531.99
96806      BUILDWID TTP1887        446.07   346.61     0.00   354.24   453.12   538.22
96807      BUILDWID TTP1887        606.97   657.28   687.61   697.06   685.32   654.15
96808      BUILDWID TTP1887        685.30   695.63   684.82   653.20   601.73   531.98
96809      BUILDWID TTP1887        446.07   346.61     0.00   354.24   453.12   538.22
96810      BUILDWID TTP1887        606.97   657.28   687.61   697.06   685.32     0.00
96811
96812      BUILDWID TTP1888        685.30   695.63   684.82   653.20   601.73   531.99
96813      BUILDWID TTP1888        446.07   346.61     0.00   354.24   453.12   538.22
96814      BUILDWID TTP1888        606.97   657.28   687.61   697.06   685.32   654.15
96815      BUILDWID TTP1888        685.30   695.63   684.82   653.20   601.73   531.98
96816      BUILDWID TTP1888        446.07   346.61     0.00   354.24   453.12   538.22
96817      BUILDWID TTP1888        606.97   657.28   687.61   697.06   685.32     0.00
96818
96819      BUILDWID TTP1889        685.30   695.63   684.82   653.20   601.73   531.99
96820      BUILDWID TTP1889        446.07   346.61     0.00   354.24   453.12   538.22
96821      BUILDWID TTP1889        606.97   657.28   687.61   697.06   685.32   654.15
```

```
96822      BUILDWID TTP1889        685.30   695.63   684.82   653.20   601.73   531.98
96823      BUILDWID TTP1889        446.07   346.61     0.00   354.24   453.12   538.22
96824      BUILDWID TTP1889        606.97   657.28   687.61   697.06   685.32     0.00
96825
96826      BUILDWID TTP1890        685.30   695.63   684.82   653.20   601.73   531.99
96827      BUILDWID TTP1890        446.07   346.61     0.00   354.24   453.12   538.22
96828      BUILDWID TTP1890        606.97   657.28   687.61   697.06   685.32   654.15
96829      BUILDWID TTP1890        685.30   695.63   684.82   653.20   601.73   531.98
96830      BUILDWID TTP1890        446.07   346.61     0.00   354.24   453.12   538.22
96831      BUILDWID TTP1890        606.97   657.28   687.61   697.06   685.32     0.00
96832
96833      BUILDWID TTP1891        685.30   695.63   684.82   653.20   601.73   531.99
96834      BUILDWID TTP1891        446.07   346.61     0.00   354.24   453.12   538.22
96835      BUILDWID TTP1891        606.97   657.28   687.61   697.06   685.32   654.15
96836      BUILDWID TTP1891        685.30   695.63   684.82   653.20   601.73   531.98
96837      BUILDWID TTP1891        446.07   346.61     0.00   354.24   453.12   538.22
96838      BUILDWID TTP1891        606.97   657.28   687.61   697.06   685.32     0.00
96839
96840      BUILDWID TTP1892        685.30   695.63   684.82   653.20   601.73   531.99
96841      BUILDWID TTP1892        446.07   346.61     0.00   354.24   453.12   538.22
96842      BUILDWID TTP1892        606.97   657.28   687.61   697.06   685.32   654.15
96843      BUILDWID TTP1892        685.30   695.63   684.82   653.20   601.73   531.98
96844      BUILDWID TTP1892        446.07   346.61     0.00   354.24   453.12   538.22
96845      BUILDWID TTP1892        606.97   657.28   687.61   697.06   685.32     0.00
96846
96847      BUILDWID TTP1893        685.30   695.63   684.82   653.20   601.73   531.99
96848      BUILDWID TTP1893        446.07     0.00     0.00   354.24   453.12   538.22
96849      BUILDWID TTP1893        606.97   657.28   687.61   697.06   685.32   654.15
96850      BUILDWID TTP1893        685.30   695.63   684.82   653.20   601.73   531.98
96851      BUILDWID TTP1893        446.07     0.00     0.00   354.24   453.12   538.22
96852      BUILDWID TTP1893        606.97   657.28   687.61   697.06   685.32     0.00
96853
96854      BUILDWID TTP1894        685.30   695.63   684.82   653.20   601.73   531.99
96855      BUILDWID TTP1894        446.07     0.00     0.00   354.24   453.12   538.22
96856      BUILDWID TTP1894        606.97   657.28   687.61   697.06   685.32   654.15
96857      BUILDWID TTP1894        685.30   695.63   684.82   653.20   601.73   531.98
96858      BUILDWID TTP1894        446.07     0.00     0.00   354.24   453.12   538.22
96859      BUILDWID TTP1894        606.97   657.28   687.61   697.06   685.32     0.00
96860
96861      BUILDWID TTP1895        685.30   695.63   684.82   653.20   601.73   531.99
96862      BUILDWID TTP1895        446.07     0.00     0.00   354.24   453.12   538.22
96863      BUILDWID TTP1895        606.97   657.28   687.61   697.06   685.32   654.15
96864      BUILDWID TTP1895        685.30   695.63   684.82   653.20   601.73   531.98
96865      BUILDWID TTP1895        446.07     0.00     0.00   354.24   453.12   538.22
96866      BUILDWID TTP1895        606.97   657.28   687.61   697.06   685.32     0.00
96867
96868      BUILDWID TTP1896        685.30   695.63   684.82   653.20   601.73   531.99
96869      BUILDWID TTP1896        446.07     0.00     0.00   354.24   453.12   538.22
96870      BUILDWID TTP1896        606.97   657.28   687.61   697.06   685.32   654.15
96871      BUILDWID TTP1896        685.30   695.63   684.82   653.20   601.73   531.98
96872      BUILDWID TTP1896        446.07     0.00     0.00   354.24   453.12   538.22
96873      BUILDWID TTP1896        606.97   657.28   687.61   697.06   685.32     0.00
96874
96875      BUILDWID TTP1897        685.30   695.63   684.82   653.20   601.73   531.99
96876      BUILDWID TTP1897        446.07     0.00     0.00   354.24   453.12   538.22
96877      BUILDWID TTP1897        606.97   657.28   687.61   697.06   685.32   654.15
96878      BUILDWID TTP1897        685.30   695.63   684.82   653.20   601.73   531.98
96879      BUILDWID TTP1897        446.07     0.00     0.00   354.24   453.12   538.22
96880      BUILDWID TTP1897        606.97   657.28   687.61   697.06   685.32     0.00
96881
96882      BUILDWID TTP1898        685.30   695.63   684.82   653.20   601.73   531.99
96883      BUILDWID TTP1898        446.07     0.00     0.00   354.24   453.12   538.22
96884      BUILDWID TTP1898        606.97   657.28   687.61   697.06   685.32   654.15
96885      BUILDWID TTP1898        685.30   695.63   684.82   653.20   601.73   531.98
96886      BUILDWID TTP1898        446.07     0.00     0.00   354.24   453.12   538.22
96887      BUILDWID TTP1898        606.97   657.28   687.61   697.06   685.32     0.00
```

```
96888
96889       BUILDWID TTP1899        685.30   695.63   684.82   653.20   601.73   531.99
96890       BUILDWID TTP1899        446.07     0.00     0.00   354.24   453.12   538.22
96891       BUILDWID TTP1899        606.97   657.28   687.61   697.06   685.32   654.15
96892       BUILDWID TTP1899        685.30   695.63   684.82   653.20   601.73   531.98
96893       BUILDWID TTP1899        446.07     0.00     0.00   354.24   453.12   538.22
96894       BUILDWID TTP1899        606.97   657.28   687.61   697.06   685.32     0.00
96895
96896       BUILDWID TTP1900        685.30   695.63   684.82   653.20   601.73   531.99
96897       BUILDWID TTP1900        446.07     0.00     0.00   354.24   453.12   538.22
96898       BUILDWID TTP1900        606.97   657.28   687.61   697.06   685.32   654.15
96899       BUILDWID TTP1900        685.30   695.63   684.82   653.20   601.73   531.98
96900       BUILDWID TTP1900        446.07     0.00     0.00   354.24   453.12   538.22
96901       BUILDWID TTP1900        606.97   657.28   687.61   697.06   685.32     0.00
96902
96903       BUILDWID TTP1901        685.30   695.63   684.82   653.20   601.73   531.99
96904       BUILDWID TTP1901        446.07     0.00     0.00   354.24   453.12   538.22
96905       BUILDWID TTP1901        606.97   657.28   687.61   697.06   685.32   654.15
96906       BUILDWID TTP1901        685.30   695.63   684.82   653.20   601.73   531.98
96907       BUILDWID TTP1901        446.07     0.00     0.00   354.24   453.12   538.22
96908       BUILDWID TTP1901        606.97   657.28   687.61   697.06   685.32     0.00
96909
96910       BUILDWID TTP1902        685.30   695.63   684.82   653.20   601.73   531.99
96911       BUILDWID TTP1902        446.07     0.00     0.00   354.24   453.12   538.22
96912       BUILDWID TTP1902        606.97   657.28   687.61   697.06   685.32   654.15
96913       BUILDWID TTP1902        685.30   695.63   684.82   653.20   601.73   531.98
96914       BUILDWID TTP1902        446.07     0.00     0.00   354.24   453.12   538.22
96915       BUILDWID TTP1902        606.97   657.28   687.61   697.06   685.32     0.00
96916
96917       BUILDWID TTP1903        685.30   695.63   684.82   653.20   601.73   531.99
96918       BUILDWID TTP1903        446.07     0.00     0.00   354.24   453.12   538.22
96919       BUILDWID TTP1903        606.97   657.28   687.61   697.06   685.32   654.15
96920       BUILDWID TTP1903        685.30   695.63   684.82   653.20   601.73   531.98
96921       BUILDWID TTP1903        446.07     0.00     0.00   354.24   453.12   538.22
96922       BUILDWID TTP1903        606.97   657.28   687.61   697.06   685.32     0.00
96923
96924       BUILDWID TTP1904        685.30   695.63   684.82   653.20   601.73   531.99
96925       BUILDWID TTP1904        446.07     0.00     0.00   354.24   453.12   538.22
96926       BUILDWID TTP1904        606.97   657.28   687.61   697.06   685.32   654.15
96927       BUILDWID TTP1904        685.30   695.63   684.82   653.20   601.73   531.98
96928       BUILDWID TTP1904        446.07     0.00     0.00   354.24   453.12   538.22
96929       BUILDWID TTP1904        606.97   657.28   687.61   697.06   685.32     0.00
96930
96931       BUILDWID TTP1905        685.30   695.63   684.82   653.20   601.73   531.99
96932       BUILDWID TTP1905        446.07     0.00     0.00   354.24   453.12   538.22
96933       BUILDWID TTP1905        606.97   657.28   687.61   697.06   685.32   654.15
96934       BUILDWID TTP1905        685.30   695.63   684.82   653.20   601.73   531.98
96935       BUILDWID TTP1905        446.07     0.00     0.00   354.24   453.12   538.22
96936       BUILDWID TTP1905        606.97   657.28   687.61   697.06   685.32     0.00
96937
96938       BUILDWID TTP1906        685.30   695.63   684.82   653.20   601.73   531.99
96939       BUILDWID TTP1906        446.07     0.00     0.00   354.24   453.12   538.22
96940       BUILDWID TTP1906        606.97   657.28   687.61   697.06   685.32   654.15
96941       BUILDWID TTP1906        685.30   695.63   684.82   653.20   601.73   531.98
96942       BUILDWID TTP1906        446.07     0.00     0.00   354.24   453.12   538.22
96943       BUILDWID TTP1906        606.97   657.28   687.61   697.06   685.32     0.00
96944
96945       BUILDWID TTP1907        685.30   695.63   684.82   653.20   601.73   531.99
96946       BUILDWID TTP1907        446.07     0.00     0.00   354.24   453.12   538.22
96947       BUILDWID TTP1907        606.97   657.28   687.61   697.06   685.32   654.15
96948       BUILDWID TTP1907        685.30   695.63   684.82   653.20   601.73   531.98
96949       BUILDWID TTP1907        446.07     0.00     0.00   354.24   453.12   538.22
96950       BUILDWID TTP1907        606.97   657.28   687.61   697.06   685.32     0.00
96951
96952       BUILDWID TTP1908        685.30   695.63   684.82   653.20   601.73   531.99
96953       BUILDWID TTP1908        446.07     0.00     0.00   354.24   453.12   538.22
```

```
96954      BUILDWID TTP1908        606.97   657.28   687.61   697.06   685.32   654.15
96955      BUILDWID TTP1908        685.30   695.63   684.82   653.20   601.73   531.98
96956      BUILDWID TTP1908        446.07     0.00     0.00   354.24   453.12   538.22
96957      BUILDWID TTP1908        606.97   657.28   687.61   697.06   685.32     0.00
96958
96959      BUILDWID TTP1909        685.30   695.63   684.82   653.20   601.73   531.99
96960      BUILDWID TTP1909        446.07     0.00     0.00   354.24   453.12   538.22
96961      BUILDWID TTP1909        606.97   657.28   687.61   697.06   685.32   654.15
96962      BUILDWID TTP1909        685.30   695.63   684.82   653.20   601.73   531.98
96963      BUILDWID TTP1909        446.07     0.00     0.00   354.24   453.12   538.22
96964      BUILDWID TTP1909        606.97   657.28   687.61   697.06   685.32     0.00
96965
96966      BUILDWID TTP1910        685.30   695.63   684.82   653.20   601.73   531.99
96967      BUILDWID TTP1910        446.07     0.00     0.00   354.24   453.12   538.22
96968      BUILDWID TTP1910        606.97   657.28   687.61   697.06   685.32   654.15
96969      BUILDWID TTP1910        685.30   695.63   684.82   653.20   601.73   531.98
96970      BUILDWID TTP1910        446.07     0.00     0.00   354.24   453.12   538.22
96971      BUILDWID TTP1910        606.97   657.28   687.61   697.06   685.32     0.00
96972
96973      BUILDWID TTP1911        685.30   695.63   684.82   653.20   601.73   531.99
96974      BUILDWID TTP1911        446.07     0.00     0.00   354.24   453.12   538.22
96975      BUILDWID TTP1911        606.97   657.28   687.61   697.06   685.32   654.15
96976      BUILDWID TTP1911        685.30   695.63   684.82   653.20   601.73   531.98
96977      BUILDWID TTP1911        446.07     0.00     0.00   354.24   453.12   538.22
96978      BUILDWID TTP1911        606.97   657.28   687.61   697.06   685.32     0.00
96979
96980      BUILDWID TTP1912        685.30   695.63   684.82   653.20   601.73   531.99
96981      BUILDWID TTP1912        446.07     0.00     0.00   354.24   453.12   538.22
96982      BUILDWID TTP1912        606.97   657.28   687.61   697.06   685.32   654.15
96983      BUILDWID TTP1912        685.30   695.63   684.82   653.20   601.73   531.98
96984      BUILDWID TTP1912        446.07     0.00     0.00   354.24   453.12   538.22
96985      BUILDWID TTP1912        606.97   657.28   687.61   697.06   685.32     0.00
96986
96987      BUILDWID TTP1913        685.30   695.63   684.82   653.20   601.73   531.99
96988      BUILDWID TTP1913        446.07     0.00     0.00   354.24   453.12   538.22
96989      BUILDWID TTP1913        606.97   657.28   687.61   697.06   685.32   654.15
96990      BUILDWID TTP1913        685.30   695.63   684.82   653.20   601.73   531.98
96991      BUILDWID TTP1913        446.07     0.00     0.00   354.24   453.12   538.22
96992      BUILDWID TTP1913        606.97   657.28   687.61   697.06   685.32     0.00
96993
96994      BUILDWID TTP1914        685.30   695.63   684.82   653.20   601.73   531.99
96995      BUILDWID TTP1914        446.07     0.00     0.00   354.24   453.12   538.22
96996      BUILDWID TTP1914        606.97   657.28   687.61   697.06   685.32   654.15
96997      BUILDWID TTP1914        685.30   695.63   684.82   653.20   601.73   531.98
96998      BUILDWID TTP1914        446.07     0.00     0.00   354.24   453.12   538.22
96999      BUILDWID TTP1914        606.97   657.28   687.61   697.06   685.32     0.00
97000
97001      BUILDWID TTP1915        685.30   695.63   684.82   653.20   601.73   531.99
97002      BUILDWID TTP1915        446.07     0.00     0.00   354.24   453.12   538.22
97003      BUILDWID TTP1915        606.97   657.28   687.61   697.06   685.32   654.15
97004      BUILDWID TTP1915        685.30   695.63   684.82   653.20   601.73   531.98
97005      BUILDWID TTP1915        446.07     0.00     0.00   354.24   453.12   538.22
97006      BUILDWID TTP1915        606.97   657.28   687.61   697.06   685.32     0.00
97007
97008      BUILDWID TTP1916        685.30   695.63   684.82   653.20   601.73   531.99
97009      BUILDWID TTP1916        446.07     0.00     0.00   354.24   453.12   538.22
97010      BUILDWID TTP1916        606.97   657.28   687.61   697.06   685.32   654.15
97011      BUILDWID TTP1916        685.30   695.63   684.82   653.20   601.73   531.98
97012      BUILDWID TTP1916        446.07     0.00     0.00   354.24   453.12   538.22
97013      BUILDWID TTP1916        606.97   657.28   687.61   697.06   685.32     0.00
97014
97015      BUILDWID TTP1917        685.30   695.63   684.82   653.20   601.73   531.99
97016      BUILDWID TTP1917        446.07     0.00     0.00   354.24   453.12   538.22
97017      BUILDWID TTP1917        606.97   657.28   687.61   697.06   685.32   654.15
97018      BUILDWID TTP1917        685.30   695.63   684.82   653.20   601.73   531.98
97019      BUILDWID TTP1917        446.07     0.00     0.00   354.24   453.12   538.22
```

```
97020      BUILDWID TTP1917        606.97   657.28   687.61   697.06   685.32     0.00
97021
97022      BUILDWID TTP1918        685.30   695.63   684.82   653.20   601.73   531.99
97023      BUILDWID TTP1918        446.07     0.00     0.00   354.24   453.12   538.22
97024      BUILDWID TTP1918        606.97   657.28   687.61   697.06   685.32   654.15
97025      BUILDWID TTP1918        685.30   695.63   684.82   653.20   601.73   531.98
97026      BUILDWID TTP1918        446.07     0.00     0.00   354.24   453.12   538.22
97027      BUILDWID TTP1918        606.97   657.28   687.61   697.06   685.32     0.00
97028
97029      BUILDWID TTP1919        685.30   695.63   684.82   653.20   601.73   531.99
97030      BUILDWID TTP1919        446.07     0.00     0.00   354.24   453.12   538.22
97031      BUILDWID TTP1919        606.97   657.28   687.61   697.06   685.32   654.15
97032      BUILDWID TTP1919        685.30   695.63   684.82   653.20   601.73   531.98
97033      BUILDWID TTP1919        446.07     0.00     0.00   354.24   453.12   538.22
97034      BUILDWID TTP1919        606.97   657.28   687.61   697.06   685.32     0.00
97035
97036      BUILDWID TTP1920        685.30   695.63   684.82   653.20   601.73   531.99
97037      BUILDWID TTP1920        446.07     0.00     0.00   354.24   453.12   538.22
97038      BUILDWID TTP1920        606.97   657.28   687.61   697.06   685.32   654.15
97039      BUILDWID TTP1920        685.30   695.63   684.82   653.20   601.73   531.98
97040      BUILDWID TTP1920        446.07     0.00     0.00   354.24   453.12   538.22
97041      BUILDWID TTP1920        606.97   657.28   687.61   697.06   685.32     0.00
97042
97043      BUILDWID TTP1921        685.30   695.63   684.82   653.20   601.73   531.99
97044      BUILDWID TTP1921        446.07     0.00     0.00   354.24   453.12   538.22
97045      BUILDWID TTP1921        606.97   657.28   687.61   697.06   685.32   654.15
97046      BUILDWID TTP1921        685.30   695.63   684.82   653.20   601.73   531.98
97047      BUILDWID TTP1921        446.07     0.00     0.00   354.24   453.12   538.22
97048      BUILDWID TTP1921        606.97   657.28   687.61   697.06   685.32     0.00
97049
97050      BUILDWID TTP1922        685.30   695.63   684.82   653.20   601.73   531.99
97051      BUILDWID TTP1922        446.07     0.00     0.00   354.24   453.12   538.22
97052      BUILDWID TTP1922        606.97   657.28   687.61   697.06   685.32   654.15
97053      BUILDWID TTP1922        685.30   695.63   684.82   653.20   601.73   531.98
97054      BUILDWID TTP1922        446.07     0.00     0.00   354.24   453.12   538.22
97055      BUILDWID TTP1922        606.97   657.28   687.61   697.06   685.32     0.00
97056
97057      BUILDWID TTP1923        685.30   695.63   684.82   653.20   601.73   531.99
97058      BUILDWID TTP1923        446.07     0.00     0.00   354.24   453.12   538.22
97059      BUILDWID TTP1923        606.97   657.28   687.61   697.06   685.32   654.15
97060      BUILDWID TTP1923        685.30   695.63   684.82   653.20   601.73   531.98
97061      BUILDWID TTP1923        446.07     0.00     0.00   354.24   453.12   538.22
97062      BUILDWID TTP1923        606.97   657.28   687.61   697.06   685.32     0.00
97063
97064      BUILDWID TTP1924        685.30   695.63   684.82   653.20   601.73   531.99
97065      BUILDWID TTP1924        446.07     0.00     0.00   354.24   453.12   538.22
97066      BUILDWID TTP1924        606.97   657.28   687.61   697.06   685.32   654.15
97067      BUILDWID TTP1924        685.30   695.63   684.82   653.20   601.73   531.98
97068      BUILDWID TTP1924        446.07     0.00     0.00   354.24   453.12   538.22
97069      BUILDWID TTP1924        606.97   657.28   687.61   697.06   685.32     0.00
97070
97071      BUILDWID TTP1925        685.30   695.63   684.82   653.20   601.73   531.99
97072      BUILDWID TTP1925        446.07     0.00     0.00   354.24   453.12   538.22
97073      BUILDWID TTP1925        606.97   657.28   687.61   697.06   685.32   654.15
97074      BUILDWID TTP1925        685.30   695.63   684.82   653.20   601.73   531.98
97075      BUILDWID TTP1925        446.07     0.00     0.00   354.24   453.12   538.22
97076      BUILDWID TTP1925        606.97   657.28   687.61   697.06   685.32     0.00
97077
97078      BUILDWID TTP1926        685.30   695.63   684.82   653.20   601.73   531.99
97079      BUILDWID TTP1926        446.07     0.00     0.00   354.24   453.12   538.22
97080      BUILDWID TTP1926        606.97   657.28   687.61   697.06   685.32   654.15
97081      BUILDWID TTP1926        685.30   695.63   684.82   653.20   601.73   531.98
97082      BUILDWID TTP1926        446.07     0.00     0.00   354.24   453.12   538.22
97083      BUILDWID TTP1926        606.97   657.28   687.61   697.06   685.32     0.00
97084
97085      BUILDWID TTP1927        685.30   695.63   684.82   653.20   601.73   531.99
```

```
97086      BUILDWID TTP1927        446.07     0.00     0.00   354.24   453.12   538.22
97087      BUILDWID TTP1927        606.97   657.28   687.61   697.06   685.32   654.15
97088      BUILDWID TTP1927        685.30   695.63   684.82   653.20   601.73   531.98
97089      BUILDWID TTP1927        446.07     0.00     0.00   354.24   453.12   538.22
97090      BUILDWID TTP1927        606.97   657.28   687.61   697.06   685.32     0.00
97091
97092      BUILDWID TTP1928        685.30   695.63   684.82   653.20   601.73   531.99
97093      BUILDWID TTP1928        446.07     0.00     0.00   354.24   453.12   538.22
97094      BUILDWID TTP1928        606.97   657.28   687.61   697.06   685.32   654.15
97095      BUILDWID TTP1928        685.30   695.63   684.82   653.20   601.73   531.98
97096      BUILDWID TTP1928        446.07     0.00     0.00   354.24   453.12   538.22
97097      BUILDWID TTP1928        606.97   657.28   687.61   697.06   685.32     0.00
97098
97099      BUILDWID TTP1929        685.30   695.63   684.82   653.20   601.73   531.99
97100      BUILDWID TTP1929        446.07     0.00     0.00   354.24   453.12   538.22
97101      BUILDWID TTP1929        606.97   657.28   687.61   697.06   685.32   654.15
97102      BUILDWID TTP1929        685.30   695.63   684.82   653.20   601.73   531.98
97103      BUILDWID TTP1929        446.07     0.00     0.00   354.24   453.12   538.22
97104      BUILDWID TTP1929        606.97   657.28   687.61   697.06   685.32     0.00
97105
97106      BUILDWID TTP1930        685.30   695.63   684.82   653.20   601.73   531.99
97107      BUILDWID TTP1930          0.00     0.00     0.00   354.24   453.12   538.22
97108      BUILDWID TTP1930        606.97   657.28   687.61   697.06   685.32   654.15
97109      BUILDWID TTP1930        685.30   695.63   684.82   653.20   601.73   531.98
97110      BUILDWID TTP1930          0.00     0.00     0.00   354.24   453.12   538.22
97111      BUILDWID TTP1930        606.97   657.28   687.61   697.06   685.32     0.00
97112
97113      BUILDWID TTP1931        685.30   695.63   684.82   653.20   601.73   531.99
97114      BUILDWID TTP1931          0.00     0.00     0.00   354.24   453.12   538.22
97115      BUILDWID TTP1931        606.97   657.28   687.61   697.06   685.32   654.15
97116      BUILDWID TTP1931        685.30   695.63   684.82   653.20   601.73   531.98
97117      BUILDWID TTP1931          0.00     0.00     0.00   354.24   453.12   538.22
97118      BUILDWID TTP1931        606.97   657.28   687.61   697.06     0.00     0.00
97119
97120      BUILDWID TTP1932        685.30   695.63   684.82   653.20   601.73   531.99
97121      BUILDWID TTP1932          0.00     0.00     0.00   354.24   453.12   538.22
97122      BUILDWID TTP1932        606.97   657.28   687.61   697.06   685.32   654.15
97123      BUILDWID TTP1932        685.30   695.63   684.82   653.20   601.73   531.98
97124      BUILDWID TTP1932          0.00     0.00     0.00   354.24   453.12   538.22
97125      BUILDWID TTP1932        606.97   657.28   687.61   697.06     0.00     0.00
97126
97127      BUILDWID TTP1933        685.30   695.63   684.82   653.20   601.73   531.99
97128      BUILDWID TTP1933          0.00     0.00     0.00   354.24   453.12   538.22
97129      BUILDWID TTP1933        606.97   657.28   687.61   697.06   685.32   654.15
97130      BUILDWID TTP1933        685.30   695.63   684.82   653.20   601.73   531.98
97131      BUILDWID TTP1933          0.00     0.00     0.00   354.24   453.12   538.22
97132      BUILDWID TTP1933        606.97   657.28   687.61   697.06     0.00     0.00
97133
97134      BUILDWID TTP1934        685.30   695.63   684.82   653.20   601.73   531.99
97135      BUILDWID TTP1934          0.00     0.00     0.00   354.24   453.12   538.22
97136      BUILDWID TTP1934        606.97   657.28   687.61   697.06   685.32   654.15
97137      BUILDWID TTP1934        685.30   695.63   684.82   653.20   601.73   531.98
97138      BUILDWID TTP1934          0.00     0.00     0.00   354.24   453.12   538.22
97139      BUILDWID TTP1934        606.97   657.28   687.61   697.06     0.00     0.00
97140
97141      BUILDWID TTP1935        685.30   695.63   684.82   653.20   601.73   531.99
97142      BUILDWID TTP1935          0.00     0.00     0.00   354.24   453.12   538.22
97143      BUILDWID TTP1935        606.97   657.28   687.61   697.06   685.32   654.15
97144      BUILDWID TTP1935        685.30   695.63   684.82   653.20   601.73   531.98
97145      BUILDWID TTP1935          0.00     0.00     0.00   354.24   453.12   538.22
97146      BUILDWID TTP1935        606.97   657.28   687.61   697.06     0.00     0.00
97147
97148      BUILDWID TTP1936        685.30   695.63   684.82   653.20   601.73   531.99
97149      BUILDWID TTP1936          0.00     0.00     0.00   354.24   453.12   538.22
97150      BUILDWID TTP1936        606.97   657.28   687.61   697.06   685.32   654.15
97151      BUILDWID TTP1936        685.30   695.63   684.82   653.20   601.73   531.98
```

```
97152      BUILDWID TTP1936         0.00     0.00     0.00   354.24   453.12   538.22
97153      BUILDWID TTP1936       606.97   657.28   687.61   697.06     0.00     0.00
97154
97155      BUILDWID TTP1937       685.30   695.63   684.82   653.20   601.73   531.99
97156      BUILDWID TTP1937         0.00     0.00     0.00   354.24   453.12   538.22
97157      BUILDWID TTP1937       606.97   657.28   687.61   697.06   685.32   654.15
97158      BUILDWID TTP1937       685.30   695.63   684.82   653.20   601.73   531.98
97159      BUILDWID TTP1937         0.00     0.00     0.00   354.24   453.12   538.22
97160      BUILDWID TTP1937       606.97   657.28   687.61   697.06     0.00     0.00
97161
97162      BUILDWID TTP1938       685.30   695.63   684.82   653.20   601.73   531.99
97163      BUILDWID TTP1938         0.00     0.00     0.00   354.24   453.12   538.22
97164      BUILDWID TTP1938       606.97   657.28   687.61   697.06   685.32   654.15
97165      BUILDWID TTP1938       685.30   695.63   684.82   653.20   601.73   531.98
97166      BUILDWID TTP1938         0.00     0.00     0.00   354.24   453.12   538.22
97167      BUILDWID TTP1938       606.97   657.28   687.61   697.06     0.00     0.00
97168
97169      BUILDWID TTP1939       685.30   695.63   684.82   653.20   601.73   531.99
97170      BUILDWID TTP1939         0.00     0.00     0.00   354.24   453.12   538.22
97171      BUILDWID TTP1939       606.97   657.28   687.61   697.06   685.32   654.15
97172      BUILDWID TTP1939       685.30   695.63   684.82   653.20   601.73   531.98
97173      BUILDWID TTP1939         0.00     0.00     0.00   354.24   453.12   538.22
97174      BUILDWID TTP1939       606.97   657.28   687.61   697.06     0.00     0.00
97175
97176      BUILDWID TTP1940       685.30   695.63   684.82   653.20   601.73   531.99
97177      BUILDWID TTP1940         0.00     0.00     0.00   354.24   453.12   538.22
97178      BUILDWID TTP1940       606.97   657.28   687.61   697.06   685.32   654.15
97179      BUILDWID TTP1940       685.30   695.63   684.82   653.20   601.73   531.98
97180      BUILDWID TTP1940         0.00     0.00     0.00   354.24   453.12   538.22
97181      BUILDWID TTP1940       606.97   657.28   687.61   697.06     0.00     0.00
97182
97183      BUILDWID TTP1941       685.30   695.63   684.82   653.20   601.73   531.99
97184      BUILDWID TTP1941         0.00     0.00     0.00   354.24   453.12   538.22
97185      BUILDWID TTP1941       606.97   657.28   687.61   697.06   685.32   654.15
97186      BUILDWID TTP1941       685.30   695.63   684.82   653.20   601.73   531.98
97187      BUILDWID TTP1941         0.00     0.00     0.00   354.24   453.12   538.22
97188      BUILDWID TTP1941       606.97   657.28   687.61   697.06     0.00     0.00
97189
97190      BUILDWID TTP1942       685.30   695.63   684.82   653.20   601.73   531.99
97191      BUILDWID TTP1942         0.00     0.00     0.00   354.24   453.12   538.22
97192      BUILDWID TTP1942       606.97   657.28   687.61   697.06   685.32   654.15
97193      BUILDWID TTP1942       685.30   695.63   684.82   653.20   601.73   531.98
97194      BUILDWID TTP1942         0.00     0.00     0.00   354.24   453.12   538.22
97195      BUILDWID TTP1942       606.97   657.28   687.61   697.06     0.00     0.00
97196
97197      BUILDWID TTP1943       685.30   695.63   684.82   653.20   601.73     0.00
97198      BUILDWID TTP1943         0.00     0.00     0.00   354.24   453.12   538.22
97199      BUILDWID TTP1943       606.97   657.28   687.61   697.06   685.32   654.15
97200      BUILDWID TTP1943       685.30   695.63   684.82   653.20   601.73     0.00
97201      BUILDWID TTP1943         0.00     0.00     0.00   354.24   453.12   538.22
97202      BUILDWID TTP1943       606.97   657.28   687.61   697.06     0.00     0.00
97203
97204      BUILDWID TTP1944       685.30   695.63   684.82   653.20   601.73     0.00
97205      BUILDWID TTP1944         0.00     0.00     0.00   354.24   453.12   538.22
97206      BUILDWID TTP1944       606.97   657.28   687.61   697.06   685.32   654.15
97207      BUILDWID TTP1944       685.30   695.63   684.82   653.20   601.73     0.00
97208      BUILDWID TTP1944         0.00     0.00     0.00   354.24   453.12   538.22
97209      BUILDWID TTP1944       606.97   657.28   687.61   697.06     0.00     0.00
97210
97211      BUILDWID TTP1945       685.30   695.63   684.82   653.20   601.73     0.00
97212      BUILDWID TTP1945         0.00     0.00     0.00   354.24   453.12   538.22
97213      BUILDWID TTP1945       606.97   657.28   687.61   697.06   685.32   654.15
97214      BUILDWID TTP1945       685.30   695.63   684.82   653.20   601.73     0.00
97215      BUILDWID TTP1945         0.00     0.00     0.00   354.24   453.12   538.22
97216      BUILDWID TTP1945       606.97   657.28   687.61   697.06     0.00     0.00
97217
```

```
97218      BUILDWID TTP1946        685.30   695.63   684.82   653.20   601.73     0.00
97219      BUILDWID TTP1946          0.00     0.00     0.00   354.24   453.12   538.22
97220      BUILDWID TTP1946        606.97   657.28   687.61   697.06   685.32   654.15
97221      BUILDWID TTP1946        685.30   695.63   684.82   653.20   601.73     0.00
97222      BUILDWID TTP1946          0.00     0.00     0.00   354.24   453.12   538.22
97223      BUILDWID TTP1946        606.97   657.28   687.61   697.06     0.00     0.00
97224
97225      BUILDWID TTP1947        685.30   695.63   684.82   653.20   601.73     0.00
97226      BUILDWID TTP1947          0.00     0.00     0.00   354.24   453.12   538.22
97227      BUILDWID TTP1947        606.97   657.28   687.61   697.06   685.32   654.15
97228      BUILDWID TTP1947        685.30   695.63   684.82   653.20   601.73     0.00
97229      BUILDWID TTP1947          0.00     0.00     0.00   354.24   453.12   538.22
97230      BUILDWID TTP1947        606.97   657.28   687.61   697.06     0.00     0.00
97231
97232      BUILDWID TTP1948        685.30   695.63   684.82   653.20   601.73     0.00
97233      BUILDWID TTP1948          0.00     0.00     0.00   354.24   453.12   538.22
97234      BUILDWID TTP1948        606.97   657.28   687.61   697.06   685.32   654.15
97235      BUILDWID TTP1948        685.30   695.63   684.82   653.20   601.73     0.00
97236      BUILDWID TTP1948          0.00     0.00     0.00   354.24   453.12   538.22
97237      BUILDWID TTP1948        606.97   657.28   687.61   697.06     0.00     0.00
97238
97239      BUILDWID TTP1949        685.30   695.63   684.82   653.20     0.00     0.00
97240      BUILDWID TTP1949          0.00     0.00     0.00   354.24   453.12   538.22
97241      BUILDWID TTP1949        606.97   657.28   687.61   697.06   685.32   654.15
97242      BUILDWID TTP1949        685.30   695.63   684.82   653.20     0.00     0.00
97243      BUILDWID TTP1949          0.00     0.00     0.00   354.24   453.12   538.22
97244      BUILDWID TTP1949        606.97   657.28   687.61     0.00     0.00     0.00
97245
97246      BUILDWID TTP1950        685.30   695.63   684.82   653.20     0.00     0.00
97247      BUILDWID TTP1950          0.00     0.00     0.00   354.24   453.12   538.22
97248      BUILDWID TTP1950        606.97   657.28   687.61   697.06   685.32   654.15
97249      BUILDWID TTP1950        685.30   695.63   684.82   653.20     0.00     0.00
97250      BUILDWID TTP1950          0.00     0.00     0.00   354.24   453.12   538.22
97251      BUILDWID TTP1950        606.97   657.28   687.61     0.00     0.00     0.00
97252
97253      BUILDWID TTP1951        685.30   695.63   684.82   653.20     0.00     0.00
97254      BUILDWID TTP1951          0.00     0.00     0.00   354.24   453.12   538.22
97255      BUILDWID TTP1951        606.97   657.28   687.61   697.06   685.32   654.15
97256      BUILDWID TTP1951        685.30   695.63   684.82   653.20     0.00     0.00
97257      BUILDWID TTP1951          0.00     0.00     0.00   354.24   453.12   538.22
97258      BUILDWID TTP1951        606.97   657.28   687.61     0.00     0.00     0.00
97259
97260      BUILDWID TTP1952        685.30   695.63   684.82   653.20     0.00     0.00
97261      BUILDWID TTP1952          0.00     0.00     0.00   354.24   453.12   538.22
97262      BUILDWID TTP1952        606.97   657.28   687.61   697.06   685.32   654.15
97263      BUILDWID TTP1952        685.30   695.63   684.82   653.20     0.00     0.00
97264      BUILDWID TTP1952          0.00     0.00     0.00   354.24   453.12   538.22
97265      BUILDWID TTP1952        606.97   657.28   687.61     0.00     0.00     0.00
97266
97267      BUILDWID TTP1953        685.30   695.63   684.82   653.20   601.73   531.99
97268      BUILDWID TTP1953          0.00     0.00     0.00   354.24   453.12   538.22
97269      BUILDWID TTP1953        606.97   657.28   687.61   697.06   685.32   654.15
97270      BUILDWID TTP1953        685.30   695.63   684.82   653.20   601.73   531.98
97271      BUILDWID TTP1953          0.00     0.00     0.00   354.24   453.12   538.22
97272      BUILDWID TTP1953        606.97   657.28   687.61   697.06   685.32   654.15
97273
97274      BUILDWID TTP1954        685.30   695.63   684.82   653.20   601.73   531.99
97275      BUILDWID TTP1954          0.00     0.00     0.00   354.24   453.12   538.22
97276      BUILDWID TTP1954        606.97   657.28   687.61   697.06   685.32   654.15
97277      BUILDWID TTP1954        685.30   695.63   684.82   653.20   601.73   531.98
97278      BUILDWID TTP1954          0.00     0.00     0.00   354.24   453.12   538.22
97279      BUILDWID TTP1954        606.97   657.28   687.61   697.06   685.32   654.15
97280
97281      BUILDWID TTP1955        685.30   695.63   684.82   653.20   601.73   531.99
97282      BUILDWID TTP1955          0.00     0.00     0.00   354.24   453.12   538.22
97283      BUILDWID TTP1955        606.97   657.28   687.61   697.06   685.32   654.15
```

```
97284      BUILDWID TTP1955        685.30   695.63   684.82   653.20   601.73   531.98
97285      BUILDWID TTP1955          0.00     0.00     0.00   354.24   453.12   538.22
97286      BUILDWID TTP1955        606.97   657.28   687.61   697.06   685.32   654.15
97287
97288      BUILDWID TTP1956        685.30   695.63   684.82   653.20   601.73     0.00
97289      BUILDWID TTP1956          0.00     0.00     0.00   354.24   453.12   538.22
97290      BUILDWID TTP1956        606.97   657.28   687.61   697.06   685.32   654.15
97291      BUILDWID TTP1956        685.30   695.63   684.82   653.20   601.73     0.00
97292      BUILDWID TTP1956          0.00     0.00     0.00   354.24   453.12   538.22
97293      BUILDWID TTP1956        606.97   657.28   687.61   697.06   685.32   654.15
97294
97295      BUILDWID TTP1957        685.30   695.63   684.82   653.20   601.73     0.00
97296      BUILDWID TTP1957          0.00     0.00     0.00   354.24   453.12   538.22
97297      BUILDWID TTP1957        606.97   657.28   687.61   697.06   685.32   654.15
97298      BUILDWID TTP1957        685.30   695.63   684.82   653.20   601.73     0.00
97299      BUILDWID TTP1957          0.00     0.00     0.00   354.24   453.12   538.22
97300      BUILDWID TTP1957        606.97   657.28   687.61   697.06   685.32   654.15
97301
97302      BUILDWID TTP1958        685.30   695.63   684.82   653.20     0.00     0.00
97303      BUILDWID TTP1958          0.00     0.00     0.00   354.24   453.12   538.22
97304      BUILDWID TTP1958        606.97   657.28   687.61   697.06   685.32   654.15
97305      BUILDWID TTP1958        685.30   695.63   684.82   653.20     0.00     0.00
97306      BUILDWID TTP1958          0.00     0.00     0.00   354.24   453.12   538.22
97307      BUILDWID TTP1958        606.97   657.28   687.61   697.06   685.32   654.15
97308
97309      BUILDWID TTP1959        685.30   695.63   684.82   653.20     0.00     0.00
97310      BUILDWID TTP1959          0.00     0.00     0.00   354.24   453.12   538.22
97311      BUILDWID TTP1959        606.97   657.28   687.61   697.06   685.32   654.15
97312      BUILDWID TTP1959        685.30   695.63   684.82   653.20     0.00     0.00
97313      BUILDWID TTP1959          0.00     0.00     0.00   354.24   453.12   538.22
97314      BUILDWID TTP1959        606.97   657.28   687.61   697.06   685.32   654.15
97315
97316      BUILDWID TTP1960        685.30   695.63   684.82     0.00     0.00     0.00
97317      BUILDWID TTP1960          0.00     0.00     0.00   354.24   453.12   538.22
97318      BUILDWID TTP1960        606.97   657.28   687.61   697.06   685.32   654.15
97319      BUILDWID TTP1960        685.30   695.63   684.82     0.00     0.00     0.00
97320      BUILDWID TTP1960          0.00     0.00     0.00   354.24   453.12   538.22
97321      BUILDWID TTP1960        606.97   657.28   687.61   697.06   685.32   654.15
97322
97323      BUILDWID TTP1961        685.30   695.63     0.00     0.00     0.00     0.00
97324      BUILDWID TTP1961          0.00     0.00     0.00   354.24   453.12   538.22
97325      BUILDWID TTP1961        606.97   657.28   687.61   697.06   685.32   654.15
97326      BUILDWID TTP1961        685.30   695.63     0.00     0.00     0.00     0.00
97327      BUILDWID TTP1961          0.00     0.00     0.00   354.24   453.12   538.22
97328      BUILDWID TTP1961        606.97   657.28   687.61   697.06   685.32   654.15
97329
97330      BUILDWID TTP1962        685.30   695.63     0.00     0.00     0.00     0.00
97331      BUILDWID TTP1962          0.00     0.00     0.00   354.24   453.12   538.22
97332      BUILDWID TTP1962        606.97   657.28   687.61   697.06   685.32   654.15
97333      BUILDWID TTP1962        685.30   695.63     0.00     0.00     0.00     0.00
97334      BUILDWID TTP1962          0.00     0.00     0.00   354.24   453.12   538.22
97335      BUILDWID TTP1962        606.97   657.28   687.61   697.06   685.32   654.15
97336
97337      BUILDWID TTP1963        685.30     0.00     0.00     0.00     0.00     0.00
97338      BUILDWID TTP1963          0.00     0.00     0.00   354.24   453.12   538.22
97339      BUILDWID TTP1963        606.97   657.28   687.61   697.06   685.32   654.15
97340      BUILDWID TTP1963        685.30     0.00     0.00     0.00     0.00     0.00
97341      BUILDWID TTP1963          0.00     0.00     0.00   354.24   453.12   538.22
97342      BUILDWID TTP1963        606.97   657.28   687.61   697.06   685.32   654.15
97343
97344      BUILDWID TTP1964        685.30   695.63   684.82   653.20     0.00     0.00
97345      BUILDWID TTP1964          0.00     0.00     0.00   354.24   453.12   538.22
97346      BUILDWID TTP1964        606.97   657.28   687.61   697.06   685.32   654.15
97347      BUILDWID TTP1964        685.30   695.63   684.82   653.20     0.00     0.00
97348      BUILDWID TTP1964          0.00     0.00     0.00   354.24   453.12   538.22
97349      BUILDWID TTP1964        606.97   657.28   687.61     0.00     0.00     0.00
```

```
97350
97351      BUILDWID TTP1965        685.30   695.63   684.82     0.00     0.00     0.00
97352      BUILDWID TTP1965          0.00     0.00     0.00   354.24   453.12   538.22
97353      BUILDWID TTP1965        606.97   657.28   687.61   697.06   685.32   654.15
97354      BUILDWID TTP1965        685.30   695.63   684.82     0.00     0.00     0.00
97355      BUILDWID TTP1965          0.00     0.00     0.00   354.24   453.12   538.22
97356      BUILDWID TTP1965        606.97   657.28   687.61     0.00     0.00     0.00
97357
97358      BUILDWID TTP1966        685.30   695.63   684.82     0.00     0.00     0.00
97359      BUILDWID TTP1966          0.00     0.00     0.00   354.24   453.12   538.22
97360      BUILDWID TTP1966        606.97   657.28   687.61   697.06   685.32   654.15
97361      BUILDWID TTP1966        685.30   695.63   684.82     0.00     0.00     0.00
97362      BUILDWID TTP1966          0.00     0.00     0.00   354.24   453.12   538.22
97363      BUILDWID TTP1966        606.97   657.28     0.00     0.00     0.00     0.00
97364
97365      BUILDWID TTP1967        685.30   695.63   684.82     0.00     0.00     0.00
97366      BUILDWID TTP1967          0.00     0.00     0.00   354.24   453.12   538.22
97367      BUILDWID TTP1967        606.97   657.28   687.61   697.06   685.32   654.15
97368      BUILDWID TTP1967        685.30   695.63   684.82     0.00     0.00     0.00
97369      BUILDWID TTP1967          0.00     0.00     0.00   354.24   453.12   538.22
97370      BUILDWID TTP1967        606.97   657.28     0.00     0.00     0.00     0.00
97371
97372      BUILDWID TTP1968        685.30   695.63     0.00     0.00     0.00     0.00
97373      BUILDWID TTP1968          0.00     0.00     0.00   354.24   453.12   538.22
97374      BUILDWID TTP1968        606.97   657.28   687.61   697.06   685.32   654.15
97375      BUILDWID TTP1968        685.30   695.63     0.00     0.00     0.00     0.00
97376      BUILDWID TTP1968          0.00     0.00     0.00   354.24   453.12   538.22
97377      BUILDWID TTP1968        606.97   657.28     0.00     0.00     0.00     0.00
97378
97379      BUILDWID TTP1969        685.30   695.63     0.00     0.00     0.00     0.00
97380      BUILDWID TTP1969          0.00     0.00     0.00   354.24   453.12   538.22
97381      BUILDWID TTP1969        606.97   657.28   687.61   697.06   685.32   654.15
97382      BUILDWID TTP1969        685.30   695.63     0.00     0.00     0.00     0.00
97383      BUILDWID TTP1969          0.00     0.00     0.00   354.24   453.12   538.22
97384      BUILDWID TTP1969        606.97   657.28     0.00     0.00     0.00     0.00
97385
97386      BUILDWID TTP1970        685.30   695.63     0.00     0.00     0.00     0.00
97387      BUILDWID TTP1970          0.00     0.00     0.00   354.24   453.12   538.22
97388      BUILDWID TTP1970        606.97   657.28   687.61   697.06   685.32   654.15
97389      BUILDWID TTP1970        685.30   695.63     0.00     0.00     0.00     0.00
97390      BUILDWID TTP1970          0.00     0.00     0.00   354.24   453.12   538.22
97391      BUILDWID TTP1970        606.97     0.00     0.00     0.00     0.00     0.00
97392
97393      BUILDWID TTP1971        685.30     0.00     0.00     0.00     0.00     0.00
97394      BUILDWID TTP1971          0.00     0.00     0.00   354.24   453.12   538.22
97395      BUILDWID TTP1971        606.97   657.28   687.61   697.06   685.32   654.15
97396      BUILDWID TTP1971        685.30     0.00     0.00     0.00     0.00     0.00
97397      BUILDWID TTP1971          0.00     0.00     0.00   354.24   453.12   538.22
97398      BUILDWID TTP1971        606.97     0.00     0.00     0.00     0.00     0.00
97399
97400      BUILDWID TTP1972        685.30     0.00     0.00     0.00     0.00     0.00
97401      BUILDWID TTP1972          0.00     0.00     0.00   354.24   453.12   538.22
97402      BUILDWID TTP1972        606.97   657.28   687.61   697.06   685.32   654.15
97403      BUILDWID TTP1972        685.30     0.00     0.00     0.00     0.00     0.00
97404      BUILDWID TTP1972          0.00     0.00     0.00   354.24   453.12   538.22
97405      BUILDWID TTP1972        606.97     0.00     0.00     0.00     0.00     0.00
97406
97407      BUILDWID TTP1973          0.00     0.00     0.00     0.00     0.00     0.00
97408      BUILDWID TTP1973          0.00     0.00     0.00   354.24   453.12   538.22
97409      BUILDWID TTP1973        606.97   657.28   687.61   697.06   685.32   654.15
97410      BUILDWID TTP1973          0.00     0.00     0.00     0.00     0.00     0.00
97411      BUILDWID TTP1973          0.00     0.00     0.00   354.24   453.12   538.22
97412      BUILDWID TTP1973          0.00     0.00     0.00     0.00     0.00     0.00
97413
97414      BUILDWID TTP1974          0.00     0.00     0.00     0.00     0.00     0.00
97415      BUILDWID TTP1974          0.00     0.00     0.00   354.24   453.12   538.22
```

97416	BUILDWID TTP1974	606.97	657.28	687.61	697.06	685.32	654.15
97417	BUILDWID TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
97418	BUILDWID TTP1974	0.00	0.00	0.00	354.24	453.12	538.22
97419	BUILDWID TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
97420							
97421	BUILDWID TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
97422	BUILDWID TTP1975	0.00	0.00	0.00	354.24	453.12	538.22
97423	BUILDWID TTP1975	606.97	657.28	687.61	697.06	685.32	654.15
97424	BUILDWID TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
97425	BUILDWID TTP1975	0.00	0.00	0.00	354.24	453.12	538.22
97426	BUILDWID TTP1975	606.97	657.28	687.61	697.06	685.32	654.15
97427							
97428	BUILDWID TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
97429	BUILDWID TTP1976	0.00	0.00	0.00	354.24	453.12	538.22
97430	BUILDWID TTP1976	606.97	657.28	687.61	697.06	685.32	654.15
97431	BUILDWID TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
97432	BUILDWID TTP1976	0.00	0.00	0.00	354.24	453.12	0.00
97433	BUILDWID TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
97434							
97435	BUILDWID TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
97436	BUILDWID TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
97437	BUILDWID TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
97438	BUILDWID TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
97439	BUILDWID TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
97440	BUILDWID TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
97441							
97442	BUILDWID TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
97443	BUILDWID TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
97444	BUILDWID TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
97445	BUILDWID TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
97446	BUILDWID TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
97447	BUILDWID TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
97448							
97449	BUILDWID TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
97450	BUILDWID TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
97451	BUILDWID TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
97452	BUILDWID TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
97453	BUILDWID TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
97454	BUILDWID TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
97455							
97456	BUILDWID TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
97457	BUILDWID TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
97458	BUILDWID TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
97459	BUILDWID TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
97460	BUILDWID TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
97461	BUILDWID TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
97462							
97463	BUILDWID TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
97464	BUILDWID TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
97465	BUILDWID TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
97466	BUILDWID TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
97467	BUILDWID TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
97468	BUILDWID TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
97469							
97470	BUILDWID TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
97471	BUILDWID TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
97472	BUILDWID TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
97473	BUILDWID TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
97474	BUILDWID TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
97475	BUILDWID TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
97476							
97477	BUILDWID TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
97478	BUILDWID TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
97479	BUILDWID TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
97480	BUILDWID TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
97481	BUILDWID TTP1983	0.00	0.00	0.00	0.00	0.00	0.00

97482	BUILDWID TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
97483							
97484	BUILDWID TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
97485	BUILDWID TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
97486	BUILDWID TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
97487	BUILDWID TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
97488	BUILDWID TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
97489	BUILDWID TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
97490							
97491	BUILDWID TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
97492	BUILDWID TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
97493	BUILDWID TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
97494	BUILDWID TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
97495	BUILDWID TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
97496	BUILDWID TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
97497							
97498	BUILDWID TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
97499	BUILDWID TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
97500	BUILDWID TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
97501	BUILDWID TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
97502	BUILDWID TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
97503	BUILDWID TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
97504							
97505	BUILDWID TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
97506	BUILDWID TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
97507	BUILDWID TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
97508	BUILDWID TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
97509	BUILDWID TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
97510	BUILDWID TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
97511							
97512	BUILDWID TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
97513	BUILDWID TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
97514	BUILDWID TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
97515	BUILDWID TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
97516	BUILDWID TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
97517	BUILDWID TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
97518							
97519	BUILDWID TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
97520	BUILDWID TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
97521	BUILDWID TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
97522	BUILDWID TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
97523	BUILDWID TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
97524	BUILDWID TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
97525							
97526	BUILDWID TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
97527	BUILDWID TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
97528	BUILDWID TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
97529	BUILDWID TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
97530	BUILDWID TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
97531	BUILDWID TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
97532							
97533	BUILDWID TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
97534	BUILDWID TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
97535	BUILDWID TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
97536	BUILDWID TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
97537	BUILDWID TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
97538	BUILDWID TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
97539							
97540	BUILDWID TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
97541	BUILDWID TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
97542	BUILDWID TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
97543	BUILDWID TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
97544	BUILDWID TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
97545	BUILDWID TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
97546							
97547	BUILDWID TTP1993	0.00	0.00	0.00	0.00	0.00	0.00

97548	BUILDWID TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
97549	BUILDWID TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
97550	BUILDWID TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
97551	BUILDWID TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
97552	BUILDWID TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
97553							
97554	BUILDWID TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
97555	BUILDWID TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
97556	BUILDWID TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
97557	BUILDWID TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
97558	BUILDWID TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
97559	BUILDWID TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
97560							
97561	BUILDWID TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
97562	BUILDWID TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
97563	BUILDWID TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
97564	BUILDWID TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
97565	BUILDWID TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
97566	BUILDWID TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
97567							
97568	BUILDWID TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
97569	BUILDWID TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
97570	BUILDWID TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
97571	BUILDWID TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
97572	BUILDWID TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
97573	BUILDWID TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
97574							
97575	BUILDWID TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
97576	BUILDWID TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
97577	BUILDWID TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
97578	BUILDWID TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
97579	BUILDWID TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
97580	BUILDWID TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
97581							
97582	BUILDWID TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
97583	BUILDWID TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
97584	BUILDWID TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
97585	BUILDWID TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
97586	BUILDWID TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
97587	BUILDWID TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
97588							
97589	BUILDWID TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
97590	BUILDWID TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
97591	BUILDWID TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
97592	BUILDWID TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
97593	BUILDWID TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
97594	BUILDWID TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
97595							
97596	BUILDWID TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
97597	BUILDWID TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
97598	BUILDWID TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
97599	BUILDWID TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
97600	BUILDWID TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
97601	BUILDWID TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
97602							
97603	BUILDWID TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
97604	BUILDWID TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
97605	BUILDWID TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
97606	BUILDWID TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
97607	BUILDWID TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
97608	BUILDWID TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
97609							
97610	BUILDWID TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
97611	BUILDWID TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
97612	BUILDWID TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
97613	BUILDWID TTP2002	0.00	0.00	0.00	0.00	0.00	0.00

97614	BUILDWID TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
97615	BUILDWID TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
97616							
97617	BUILDWID TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
97618	BUILDWID TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
97619	BUILDWID TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
97620	BUILDWID TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
97621	BUILDWID TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
97622	BUILDWID TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
97623							
97624	BUILDWID TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
97625	BUILDWID TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
97626	BUILDWID TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
97627	BUILDWID TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
97628	BUILDWID TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
97629	BUILDWID TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
97630							
97631	BUILDWID TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
97632	BUILDWID TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
97633	BUILDWID TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
97634	BUILDWID TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
97635	BUILDWID TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
97636	BUILDWID TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
97637							
97638	BUILDWID TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
97639	BUILDWID TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
97640	BUILDWID TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
97641	BUILDWID TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
97642	BUILDWID TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
97643	BUILDWID TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
97644							
97645	BUILDWID TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
97646	BUILDWID TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
97647	BUILDWID TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
97648	BUILDWID TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
97649	BUILDWID TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
97650	BUILDWID TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
97651							
97652	BUILDWID TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
97653	BUILDWID TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
97654	BUILDWID TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
97655	BUILDWID TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
97656	BUILDWID TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
97657	BUILDWID TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
97658							
97659	BUILDWID TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
97660	BUILDWID TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
97661	BUILDWID TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
97662	BUILDWID TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
97663	BUILDWID TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
97664	BUILDWID TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
97665							
97666	BUILDWID TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
97667	BUILDWID TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
97668	BUILDWID TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
97669	BUILDWID TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
97670	BUILDWID TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
97671	BUILDWID TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
97672							
97673	BUILDWID TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
97674	BUILDWID TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
97675	BUILDWID TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
97676	BUILDWID TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
97677	BUILDWID TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
97678	BUILDWID TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
97679							

97680	BUILDWID TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
97681	BUILDWID TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
97682	BUILDWID TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
97683	BUILDWID TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
97684	BUILDWID TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
97685	BUILDWID TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
97686							
97687	BUILDWID TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
97688	BUILDWID TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
97689	BUILDWID TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
97690	BUILDWID TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
97691	BUILDWID TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
97692	BUILDWID TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
97693							
97694	BUILDWID TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
97695	BUILDWID TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
97696	BUILDWID TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
97697	BUILDWID TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
97698	BUILDWID TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
97699	BUILDWID TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
97700							
97701	BUILDWID TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
97702	BUILDWID TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
97703	BUILDWID TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
97704	BUILDWID TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
97705	BUILDWID TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
97706	BUILDWID TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
97707							
97708	BUILDWID TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
97709	BUILDWID TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
97710	BUILDWID TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
97711	BUILDWID TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
97712	BUILDWID TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
97713	BUILDWID TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
97714							
97715	BUILDWID TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
97716	BUILDWID TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
97717	BUILDWID TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
97718	BUILDWID TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
97719	BUILDWID TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
97720	BUILDWID TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
97721							
97722	BUILDWID TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
97723	BUILDWID TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
97724	BUILDWID TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
97725	BUILDWID TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
97726	BUILDWID TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
97727	BUILDWID TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
97728							
97729	BUILDWID TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
97730	BUILDWID TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
97731	BUILDWID TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
97732	BUILDWID TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
97733	BUILDWID TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
97734	BUILDWID TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
97735							
97736	BUILDWID TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
97737	BUILDWID TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
97738	BUILDWID TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
97739	BUILDWID TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
97740	BUILDWID TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
97741	BUILDWID TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
97742							
97743	BUILDWID TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
97744	BUILDWID TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
97745	BUILDWID TTP2021	0.00	0.00	0.00	0.00	0.00	0.00

97746	BUILDWID TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
97747	BUILDWID TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
97748	BUILDWID TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
97749							
97750	BUILDWID TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
97751	BUILDWID TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
97752	BUILDWID TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
97753	BUILDWID TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
97754	BUILDWID TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
97755	BUILDWID TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
97756							
97757	BUILDWID TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
97758	BUILDWID TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
97759	BUILDWID TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
97760	BUILDWID TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
97761	BUILDWID TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
97762	BUILDWID TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
97763							
97764	BUILDWID TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
97765	BUILDWID TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
97766	BUILDWID TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
97767	BUILDWID TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
97768	BUILDWID TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
97769	BUILDWID TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
97770							
97771	BUILDWID TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
97772	BUILDWID TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
97773	BUILDWID TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
97774	BUILDWID TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
97775	BUILDWID TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
97776	BUILDWID TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
97777							
97778	BUILDWID TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
97779	BUILDWID TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
97780	BUILDWID TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
97781	BUILDWID TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
97782	BUILDWID TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
97783	BUILDWID TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
97784							
97785	BUILDWID TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
97786	BUILDWID TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
97787	BUILDWID TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
97788	BUILDWID TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
97789	BUILDWID TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
97790	BUILDWID TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
97791							
97792	BUILDWID TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
97793	BUILDWID TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
97794	BUILDWID TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
97795	BUILDWID TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
97796	BUILDWID TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
97797	BUILDWID TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
97798							
97799	BUILDWID TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
97800	BUILDWID TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
97801	BUILDWID TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
97802	BUILDWID TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
97803	BUILDWID TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
97804	BUILDWID TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
97805							
97806	BUILDWID TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
97807	BUILDWID TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
97808	BUILDWID TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
97809	BUILDWID TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
97810	BUILDWID TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
97811	BUILDWID TTP2030	0.00	0.00	0.00	0.00	0.00	0.00

```
97812
97813      BUILDWID TTP2031          0.00     0.00     0.00     0.00     0.00     0.00
97814      BUILDWID TTP2031          0.00     0.00     0.00     0.00     0.00     0.00
97815      BUILDWID TTP2031          0.00     0.00     0.00     0.00     0.00     0.00
97816      BUILDWID TTP2031          0.00     0.00     0.00     0.00     0.00     0.00
97817      BUILDWID TTP2031          0.00     0.00     0.00     0.00     0.00     0.00
97818      BUILDWID TTP2031          0.00     0.00     0.00     0.00     0.00     0.00
97819
97820      BUILDWID TTP2032          0.00     0.00     0.00     0.00     0.00     0.00
97821      BUILDWID TTP2032          0.00     0.00     0.00     0.00     0.00     0.00
97822      BUILDWID TTP2032          0.00     0.00     0.00     0.00     0.00     0.00
97823      BUILDWID TTP2032          0.00     0.00     0.00     0.00     0.00     0.00
97824      BUILDWID TTP2032          0.00     0.00     0.00     0.00     0.00     0.00
97825      BUILDWID TTP2032          0.00     0.00     0.00     0.00     0.00     0.00
97826
97827      BUILDWID TTP2033          0.00     0.00     0.00     0.00     0.00     0.00
97828      BUILDWID TTP2033          0.00     0.00     0.00     0.00     0.00     0.00
97829      BUILDWID TTP2033          0.00     0.00     0.00     0.00     0.00     0.00
97830      BUILDWID TTP2033          0.00     0.00     0.00     0.00     0.00     0.00
97831      BUILDWID TTP2033          0.00     0.00     0.00     0.00     0.00     0.00
97832      BUILDWID TTP2033          0.00     0.00     0.00     0.00     0.00     0.00
97833
97834      BUILDWID TTP2034          0.00     0.00     0.00     0.00     0.00     0.00
97835      BUILDWID TTP2034          0.00     0.00     0.00     0.00     0.00     0.00
97836      BUILDWID TTP2034          0.00     0.00     0.00     0.00     0.00     0.00
97837      BUILDWID TTP2034          0.00     0.00     0.00     0.00     0.00     0.00
97838      BUILDWID TTP2034          0.00     0.00     0.00     0.00     0.00     0.00
97839      BUILDWID TTP2034          0.00     0.00     0.00     0.00     0.00     0.00
97840
97841      BUILDWID TTP2035          0.00     0.00     0.00     0.00     0.00     0.00
97842      BUILDWID TTP2035          0.00     0.00     0.00     0.00     0.00     0.00
97843      BUILDWID TTP2035          0.00     0.00     0.00     0.00     0.00     0.00
97844      BUILDWID TTP2035          0.00     0.00     0.00     0.00     0.00     0.00
97845      BUILDWID TTP2035          0.00     0.00     0.00     0.00     0.00     0.00
97846      BUILDWID TTP2035          0.00     0.00     0.00     0.00     0.00     0.00
97847
97848      BUILDWID TTP2036          0.00     0.00     0.00     0.00     0.00     0.00
97849      BUILDWID TTP2036          0.00     0.00     0.00     0.00     0.00     0.00
97850      BUILDWID TTP2036          0.00     0.00     0.00     0.00     0.00     0.00
97851      BUILDWID TTP2036          0.00     0.00     0.00     0.00     0.00     0.00
97852      BUILDWID TTP2036          0.00     0.00     0.00     0.00     0.00     0.00
97853      BUILDWID TTP2036          0.00     0.00     0.00     0.00     0.00     0.00
97854
97855      BUILDWID TTP2037          0.00     0.00     0.00     0.00     0.00     0.00
97856      BUILDWID TTP2037          0.00     0.00     0.00     0.00     0.00     0.00
97857      BUILDWID TTP2037          0.00     0.00     0.00     0.00     0.00     0.00
97858      BUILDWID TTP2037          0.00     0.00     0.00     0.00     0.00     0.00
97859      BUILDWID TTP2037          0.00     0.00     0.00     0.00     0.00     0.00
97860      BUILDWID TTP2037          0.00     0.00     0.00     0.00     0.00     0.00
97861
97862      BUILDWID TTP2038          0.00     0.00     0.00     0.00     0.00     0.00
97863      BUILDWID TTP2038          0.00     0.00     0.00     0.00     0.00     0.00
97864      BUILDWID TTP2038          0.00     0.00     0.00     0.00     0.00     0.00
97865      BUILDWID TTP2038          0.00     0.00     0.00     0.00     0.00     0.00
97866      BUILDWID TTP2038          0.00     0.00     0.00     0.00     0.00     0.00
97867      BUILDWID TTP2038          0.00     0.00     0.00     0.00     0.00     0.00
97868
97869      BUILDWID TTP2039          0.00     0.00     0.00     0.00     0.00     0.00
97870      BUILDWID TTP2039          0.00     0.00     0.00     0.00     0.00     0.00
97871      BUILDWID TTP2039          0.00     0.00     0.00     0.00     0.00     0.00
97872      BUILDWID TTP2039          0.00     0.00     0.00     0.00     0.00     0.00
97873      BUILDWID TTP2039          0.00     0.00     0.00     0.00     0.00     0.00
97874      BUILDWID TTP2039          0.00     0.00     0.00     0.00     0.00     0.00
97875
97876      BUILDWID TTP2040          0.00     0.00     0.00     0.00     0.00     0.00
97877      BUILDWID TTP2040          0.00     0.00     0.00     0.00     0.00     0.00
```

97878	BUILDWID TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
97879	BUILDWID TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
97880	BUILDWID TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
97881	BUILDWID TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
97882							
97883	BUILDWID TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
97884	BUILDWID TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
97885	BUILDWID TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
97886	BUILDWID TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
97887	BUILDWID TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
97888	BUILDWID TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
97889							
97890	BUILDWID TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
97891	BUILDWID TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
97892	BUILDWID TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
97893	BUILDWID TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
97894	BUILDWID TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
97895	BUILDWID TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
97896							
97897	BUILDWID TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
97898	BUILDWID TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
97899	BUILDWID TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
97900	BUILDWID TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
97901	BUILDWID TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
97902	BUILDWID TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
97903							
97904	BUILDWID TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
97905	BUILDWID TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
97906	BUILDWID TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
97907	BUILDWID TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
97908	BUILDWID TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
97909	BUILDWID TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
97910							
97911	BUILDWID TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
97912	BUILDWID TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
97913	BUILDWID TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
97914	BUILDWID TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
97915	BUILDWID TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
97916	BUILDWID TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
97917							
97918	BUILDWID TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
97919	BUILDWID TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
97920	BUILDWID TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
97921	BUILDWID TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
97922	BUILDWID TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
97923	BUILDWID TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
97924							
97925	BUILDWID TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
97926	BUILDWID TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
97927	BUILDWID TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
97928	BUILDWID TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
97929	BUILDWID TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
97930	BUILDWID TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
97931							
97932	BUILDWID TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
97933	BUILDWID TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
97934	BUILDWID TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
97935	BUILDWID TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
97936	BUILDWID TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
97937	BUILDWID TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
97938							
97939	BUILDWID TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
97940	BUILDWID TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
97941	BUILDWID TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
97942	BUILDWID TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
97943	BUILDWID TTP2049	0.00	0.00	0.00	0.00	0.00	0.00

```
97944      BUILDWID TTP2049          0.00     0.00     0.00     0.00     0.00     0.00
97945
97946      BUILDWID TTP2050          0.00     0.00     0.00     0.00     0.00     0.00
97947      BUILDWID TTP2050          0.00     0.00     0.00     0.00     0.00     0.00
97948      BUILDWID TTP2050          0.00     0.00     0.00     0.00     0.00     0.00
97949      BUILDWID TTP2050          0.00     0.00     0.00     0.00     0.00     0.00
97950      BUILDWID TTP2050          0.00     0.00     0.00     0.00     0.00     0.00
97951      BUILDWID TTP2050          0.00     0.00     0.00     0.00     0.00     0.00
97952
97953      BUILDWID TTP2051          0.00     0.00     0.00     0.00     0.00     0.00
97954      BUILDWID TTP2051          0.00     0.00     0.00     0.00     0.00     0.00
97955      BUILDWID TTP2051          0.00     0.00     0.00     0.00     0.00     0.00
97956      BUILDWID TTP2051          0.00     0.00     0.00     0.00     0.00     0.00
97957      BUILDWID TTP2051          0.00     0.00     0.00     0.00     0.00     0.00
97958      BUILDWID TTP2051          0.00     0.00     0.00     0.00     0.00     0.00
97959
97960      BUILDWID TTP2052          0.00     0.00     0.00     0.00     0.00     0.00
97961      BUILDWID TTP2052          0.00     0.00     0.00     0.00     0.00     0.00
97962      BUILDWID TTP2052          0.00     0.00     0.00     0.00     0.00     0.00
97963      BUILDWID TTP2052          0.00     0.00     0.00     0.00     0.00     0.00
97964      BUILDWID TTP2052          0.00     0.00     0.00     0.00     0.00     0.00
97965      BUILDWID TTP2052          0.00     0.00     0.00     0.00     0.00     0.00
97966
97967      BUILDWID TTP2053          0.00     0.00     0.00     0.00     0.00     0.00
97968      BUILDWID TTP2053          0.00     0.00     0.00     0.00     0.00     0.00
97969      BUILDWID TTP2053          0.00     0.00     0.00     0.00     0.00     0.00
97970      BUILDWID TTP2053          0.00     0.00     0.00     0.00     0.00     0.00
97971      BUILDWID TTP2053          0.00     0.00     0.00     0.00     0.00     0.00
97972      BUILDWID TTP2053          0.00     0.00     0.00     0.00     0.00     0.00
97973
97974      BUILDWID TTP2054          0.00     0.00     0.00     0.00     0.00     0.00
97975      BUILDWID TTP2054          0.00     0.00     0.00     0.00     0.00     0.00
97976      BUILDWID TTP2054          0.00     0.00     0.00     0.00     0.00     0.00
97977      BUILDWID TTP2054          0.00     0.00     0.00     0.00     0.00     0.00
97978      BUILDWID TTP2054          0.00     0.00     0.00     0.00     0.00     0.00
97979      BUILDWID TTP2054          0.00     0.00     0.00     0.00     0.00     0.00
97980
97981      BUILDWID TTP2055          0.00     0.00     0.00     0.00     0.00     0.00
97982      BUILDWID TTP2055          0.00     0.00     0.00     0.00     0.00     0.00
97983      BUILDWID TTP2055          0.00     0.00     0.00     0.00     0.00     0.00
97984      BUILDWID TTP2055          0.00     0.00     0.00     0.00     0.00     0.00
97985      BUILDWID TTP2055          0.00     0.00     0.00     0.00     0.00     0.00
97986      BUILDWID TTP2055          0.00     0.00     0.00     0.00     0.00     0.00
97987
97988      BUILDWID TTP2056          0.00     0.00     0.00     0.00     0.00     0.00
97989      BUILDWID TTP2056          0.00     0.00     0.00     0.00     0.00     0.00
97990      BUILDWID TTP2056          0.00     0.00     0.00     0.00     0.00     0.00
97991      BUILDWID TTP2056          0.00     0.00     0.00     0.00     0.00     0.00
97992      BUILDWID TTP2056          0.00     0.00     0.00     0.00     0.00     0.00
97993      BUILDWID TTP2056          0.00     0.00     0.00     0.00     0.00     0.00
97994
97995      BUILDWID TTP2057          0.00     0.00     0.00     0.00     0.00     0.00
97996      BUILDWID TTP2057          0.00     0.00     0.00     0.00     0.00     0.00
97997      BUILDWID TTP2057          0.00     0.00     0.00     0.00     0.00     0.00
97998      BUILDWID TTP2057          0.00     0.00     0.00     0.00     0.00     0.00
97999      BUILDWID TTP2057          0.00     0.00     0.00     0.00     0.00     0.00
98000      BUILDWID TTP2057          0.00     0.00     0.00     0.00     0.00     0.00
98001
98002      BUILDWID TTP2058          0.00     0.00     0.00     0.00     0.00     0.00
98003      BUILDWID TTP2058          0.00     0.00     0.00     0.00     0.00     0.00
98004      BUILDWID TTP2058          0.00     0.00     0.00     0.00     0.00     0.00
98005      BUILDWID TTP2058          0.00     0.00     0.00     0.00     0.00     0.00
98006      BUILDWID TTP2058          0.00     0.00     0.00     0.00     0.00     0.00
98007      BUILDWID TTP2058          0.00     0.00     0.00     0.00     0.00     0.00
98008
98009      BUILDWID TTP2059          0.00     0.00     0.00     0.00     0.00     0.00
```

98010	BUILDWID TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
98011	BUILDWID TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
98012	BUILDWID TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
98013	BUILDWID TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
98014	BUILDWID TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
98015							
98016	BUILDWID TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
98017	BUILDWID TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
98018	BUILDWID TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
98019	BUILDWID TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
98020	BUILDWID TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
98021	BUILDWID TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
98022							
98023	BUILDWID TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
98024	BUILDWID TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
98025	BUILDWID TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
98026	BUILDWID TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
98027	BUILDWID TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
98028	BUILDWID TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
98029							
98030	BUILDWID TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
98031	BUILDWID TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
98032	BUILDWID TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
98033	BUILDWID TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
98034	BUILDWID TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
98035	BUILDWID TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
98036							
98037	BUILDWID TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
98038	BUILDWID TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
98039	BUILDWID TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
98040	BUILDWID TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
98041	BUILDWID TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
98042	BUILDWID TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
98043							
98044	BUILDWID TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
98045	BUILDWID TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
98046	BUILDWID TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
98047	BUILDWID TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
98048	BUILDWID TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
98049	BUILDWID TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
98050							
98051	BUILDWID TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
98052	BUILDWID TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
98053	BUILDWID TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
98054	BUILDWID TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
98055	BUILDWID TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
98056	BUILDWID TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
98057							
98058	BUILDWID TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
98059	BUILDWID TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
98060	BUILDWID TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
98061	BUILDWID TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
98062	BUILDWID TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
98063	BUILDWID TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
98064							
98065	BUILDWID TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
98066	BUILDWID TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
98067	BUILDWID TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
98068	BUILDWID TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
98069	BUILDWID TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
98070	BUILDWID TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
98071							
98072	BUILDWID TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
98073	BUILDWID TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
98074	BUILDWID TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
98075	BUILDWID TTP2068	0.00	0.00	0.00	0.00	0.00	0.00

```
98076      BUILDWID TTP2068          0.00     0.00     0.00     0.00     0.00     0.00
98077      BUILDWID TTP2068          0.00     0.00     0.00     0.00     0.00     0.00
98078
98079      BUILDWID TTP2069          0.00     0.00     0.00     0.00     0.00     0.00
98080      BUILDWID TTP2069          0.00     0.00     0.00     0.00     0.00     0.00
98081      BUILDWID TTP2069          0.00     0.00     0.00     0.00     0.00     0.00
98082      BUILDWID TTP2069          0.00     0.00     0.00     0.00     0.00     0.00
98083      BUILDWID TTP2069          0.00     0.00     0.00     0.00     0.00     0.00
98084      BUILDWID TTP2069          0.00     0.00     0.00     0.00     0.00     0.00
98085
98086      BUILDWID TTP2070          0.00     0.00     0.00     0.00     0.00     0.00
98087      BUILDWID TTP2070          0.00     0.00     0.00     0.00     0.00     0.00
98088      BUILDWID TTP2070          0.00     0.00     0.00     0.00     0.00     0.00
98089      BUILDWID TTP2070          0.00     0.00     0.00     0.00     0.00     0.00
98090      BUILDWID TTP2070          0.00     0.00     0.00     0.00     0.00     0.00
98091      BUILDWID TTP2070          0.00     0.00     0.00     0.00     0.00     0.00
98092
98093      BUILDWID TTP2071          0.00     0.00     0.00     0.00     0.00     0.00
98094      BUILDWID TTP2071          0.00     0.00     0.00     0.00     0.00     0.00
98095      BUILDWID TTP2071          0.00     0.00     0.00     0.00     0.00     0.00
98096      BUILDWID TTP2071          0.00     0.00     0.00     0.00     0.00     0.00
98097      BUILDWID TTP2071          0.00     0.00     0.00     0.00     0.00     0.00
98098      BUILDWID TTP2071          0.00     0.00     0.00     0.00     0.00     0.00
98099
98100      BUILDWID TTP2072          0.00     0.00     0.00     0.00     0.00     0.00
98101      BUILDWID TTP2072          0.00     0.00     0.00     0.00     0.00     0.00
98102      BUILDWID TTP2072          0.00     0.00     0.00     0.00     0.00     0.00
98103      BUILDWID TTP2072          0.00     0.00     0.00     0.00     0.00     0.00
98104      BUILDWID TTP2072          0.00     0.00     0.00     0.00     0.00     0.00
98105      BUILDWID TTP2072          0.00     0.00     0.00     0.00     0.00     0.00
98106
98107      BUILDWID TTP2073          0.00     0.00     0.00     0.00     0.00     0.00
98108      BUILDWID TTP2073          0.00     0.00     0.00     0.00     0.00     0.00
98109      BUILDWID TTP2073          0.00     0.00     0.00     0.00     0.00     0.00
98110      BUILDWID TTP2073          0.00     0.00     0.00     0.00     0.00     0.00
98111      BUILDWID TTP2073          0.00     0.00     0.00     0.00     0.00     0.00
98112      BUILDWID TTP2073          0.00     0.00     0.00     0.00     0.00     0.00
98113
98114      BUILDWID TTP2074          0.00     0.00     0.00     0.00     0.00     0.00
98115      BUILDWID TTP2074          0.00     0.00     0.00     0.00     0.00     0.00
98116      BUILDWID TTP2074          0.00     0.00     0.00     0.00     0.00     0.00
98117      BUILDWID TTP2074          0.00     0.00     0.00     0.00     0.00     0.00
98118      BUILDWID TTP2074          0.00     0.00     0.00     0.00     0.00     0.00
98119      BUILDWID TTP2074          0.00     0.00     0.00     0.00     0.00     0.00
98120
98121      BUILDWID TTP2075          0.00     0.00     0.00     0.00     0.00     0.00
98122      BUILDWID TTP2075          0.00     0.00     0.00     0.00     0.00     0.00
98123      BUILDWID TTP2075          0.00     0.00     0.00     0.00     0.00     0.00
98124      BUILDWID TTP2075          0.00     0.00     0.00     0.00     0.00     0.00
98125      BUILDWID TTP2075          0.00     0.00     0.00     0.00     0.00     0.00
98126      BUILDWID TTP2075          0.00     0.00     0.00     0.00     0.00     0.00
98127
98128      BUILDWID TTP2076          0.00     0.00     0.00     0.00     0.00     0.00
98129      BUILDWID TTP2076          0.00     0.00     0.00     0.00     0.00     0.00
98130      BUILDWID TTP2076          0.00     0.00     0.00     0.00     0.00     0.00
98131      BUILDWID TTP2076          0.00     0.00     0.00     0.00     0.00     0.00
98132      BUILDWID TTP2076          0.00     0.00     0.00     0.00     0.00     0.00
98133      BUILDWID TTP2076          0.00     0.00     0.00     0.00     0.00     0.00
98134
98135      BUILDWID TTP2077          0.00     0.00     0.00     0.00     0.00     0.00
98136      BUILDWID TTP2077          0.00     0.00     0.00     0.00     0.00     0.00
98137      BUILDWID TTP2077          0.00     0.00     0.00     0.00     0.00     0.00
98138      BUILDWID TTP2077          0.00     0.00     0.00     0.00     0.00     0.00
98139      BUILDWID TTP2077          0.00     0.00     0.00     0.00     0.00     0.00
98140      BUILDWID TTP2077          0.00     0.00     0.00     0.00     0.00     0.00
98141
```

98142	BUILDWID TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
98143	BUILDWID TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
98144	BUILDWID TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
98145	BUILDWID TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
98146	BUILDWID TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
98147	BUILDWID TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
98148							
98149	BUILDWID TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
98150	BUILDWID TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
98151	BUILDWID TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
98152	BUILDWID TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
98153	BUILDWID TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
98154	BUILDWID TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
98155							
98156	BUILDWID TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
98157	BUILDWID TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
98158	BUILDWID TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
98159	BUILDWID TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
98160	BUILDWID TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
98161	BUILDWID TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
98162							
98163	BUILDWID TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
98164	BUILDWID TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
98165	BUILDWID TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
98166	BUILDWID TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
98167	BUILDWID TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
98168	BUILDWID TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
98169							
98170	BUILDWID TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
98171	BUILDWID TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
98172	BUILDWID TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
98173	BUILDWID TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
98174	BUILDWID TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
98175	BUILDWID TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
98176							
98177	BUILDWID TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
98178	BUILDWID TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
98179	BUILDWID TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
98180	BUILDWID TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
98181	BUILDWID TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
98182	BUILDWID TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
98183							
98184	BUILDWID TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
98185	BUILDWID TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
98186	BUILDWID TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
98187	BUILDWID TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
98188	BUILDWID TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
98189	BUILDWID TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
98190							
98191	BUILDWID TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
98192	BUILDWID TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
98193	BUILDWID TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
98194	BUILDWID TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
98195	BUILDWID TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
98196	BUILDWID TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
98197							
98198	BUILDWID TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
98199	BUILDWID TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
98200	BUILDWID TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
98201	BUILDWID TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
98202	BUILDWID TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
98203	BUILDWID TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
98204							
98205	BUILDWID TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
98206	BUILDWID TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
98207	BUILDWID TTP2087	0.00	0.00	0.00	0.00	0.00	0.00

98208	BUILDWID TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
98209	BUILDWID TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
98210	BUILDWID TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
98211							
98212	BUILDWID TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
98213	BUILDWID TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
98214	BUILDWID TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
98215	BUILDWID TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
98216	BUILDWID TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
98217	BUILDWID TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
98218							
98219	BUILDWID TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
98220	BUILDWID TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
98221	BUILDWID TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
98222	BUILDWID TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
98223	BUILDWID TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
98224	BUILDWID TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
98225							
98226	BUILDWID TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
98227	BUILDWID TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
98228	BUILDWID TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
98229	BUILDWID TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
98230	BUILDWID TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
98231	BUILDWID TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
98232							
98233	BUILDWID TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
98234	BUILDWID TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
98235	BUILDWID TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
98236	BUILDWID TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
98237	BUILDWID TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
98238	BUILDWID TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
98239							
98240	BUILDWID TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
98241	BUILDWID TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
98242	BUILDWID TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
98243	BUILDWID TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
98244	BUILDWID TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
98245	BUILDWID TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
98246							
98247	BUILDWID TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
98248	BUILDWID TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
98249	BUILDWID TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
98250	BUILDWID TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
98251	BUILDWID TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
98252	BUILDWID TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
98253							
98254	BUILDWID TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
98255	BUILDWID TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
98256	BUILDWID TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
98257	BUILDWID TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
98258	BUILDWID TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
98259	BUILDWID TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
98260							
98261	BUILDWID TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
98262	BUILDWID TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
98263	BUILDWID TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
98264	BUILDWID TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
98265	BUILDWID TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
98266	BUILDWID TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
98267							
98268	BUILDWID TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
98269	BUILDWID TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
98270	BUILDWID TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
98271	BUILDWID TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
98272	BUILDWID TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
98273	BUILDWID TTP2096	0.00	0.00	0.00	0.00	0.00	0.00

```
98274
98275      BUILDWID TTP2097          0.00     0.00     0.00     0.00     0.00     0.00
98276      BUILDWID TTP2097          0.00     0.00     0.00     0.00     0.00     0.00
98277      BUILDWID TTP2097          0.00     0.00     0.00     0.00     0.00     0.00
98278      BUILDWID TTP2097          0.00     0.00     0.00     0.00     0.00     0.00
98279      BUILDWID TTP2097          0.00     0.00     0.00     0.00     0.00     0.00
98280      BUILDWID TTP2097          0.00     0.00     0.00     0.00     0.00     0.00
98281
98282      BUILDWID TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
98283      BUILDWID TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
98284      BUILDWID TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
98285      BUILDWID TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
98286      BUILDWID TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
98287      BUILDWID TTP2098          0.00     0.00     0.00     0.00     0.00     0.00
98288
98289      BUILDWID TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
98290      BUILDWID TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
98291      BUILDWID TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
98292      BUILDWID TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
98293      BUILDWID TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
98294      BUILDWID TTP2099          0.00     0.00     0.00     0.00     0.00     0.00
98295
98296      BUILDWID TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
98297      BUILDWID TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
98298      BUILDWID TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
98299      BUILDWID TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
98300      BUILDWID TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
98301      BUILDWID TTP2100          0.00     0.00     0.00     0.00     0.00     0.00
98302
98303      BUILDWID TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
98304      BUILDWID TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
98305      BUILDWID TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
98306      BUILDWID TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
98307      BUILDWID TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
98308      BUILDWID TTP2101          0.00     0.00     0.00     0.00     0.00     0.00
98309
98310      BUILDWID TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
98311      BUILDWID TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
98312      BUILDWID TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
98313      BUILDWID TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
98314      BUILDWID TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
98315      BUILDWID TTP2102          0.00     0.00     0.00     0.00     0.00     0.00
98316
98317      BUILDWID TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
98318      BUILDWID TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
98319      BUILDWID TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
98320      BUILDWID TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
98321      BUILDWID TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
98322      BUILDWID TTP2103          0.00     0.00     0.00     0.00     0.00     0.00
98323
98324      BUILDWID TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
98325      BUILDWID TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
98326      BUILDWID TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
98327      BUILDWID TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
98328      BUILDWID TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
98329      BUILDWID TTP2104          0.00     0.00     0.00     0.00     0.00     0.00
98330
98331      BUILDWID TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
98332      BUILDWID TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
98333      BUILDWID TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
98334      BUILDWID TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
98335      BUILDWID TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
98336      BUILDWID TTP2105          0.00     0.00     0.00     0.00     0.00     0.00
98337
98338      BUILDWID TTP2106          0.00     0.00     0.00     0.00     0.00     0.00
98339      BUILDWID TTP2106          0.00     0.00     0.00     0.00     0.00     0.00
```

98340	BUILDWID TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
98341	BUILDWID TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
98342	BUILDWID TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
98343	BUILDWID TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
98344							
98345	BUILDWID TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
98346	BUILDWID TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
98347	BUILDWID TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
98348	BUILDWID TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
98349	BUILDWID TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
98350	BUILDWID TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
98351							
98352	BUILDWID TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
98353	BUILDWID TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
98354	BUILDWID TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
98355	BUILDWID TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
98356	BUILDWID TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
98357	BUILDWID TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
98358							
98359	BUILDWID TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
98360	BUILDWID TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
98361	BUILDWID TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
98362	BUILDWID TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
98363	BUILDWID TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
98364	BUILDWID TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
98365							
98366	BUILDWID TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
98367	BUILDWID TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
98368	BUILDWID TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
98369	BUILDWID TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
98370	BUILDWID TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
98371	BUILDWID TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
98372							
98373	BUILDWID TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
98374	BUILDWID TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
98375	BUILDWID TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
98376	BUILDWID TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
98377	BUILDWID TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
98378	BUILDWID TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
98379							
98380	BUILDWID TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
98381	BUILDWID TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
98382	BUILDWID TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
98383	BUILDWID TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
98384	BUILDWID TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
98385	BUILDWID TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
98386							
98387	BUILDWID TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
98388	BUILDWID TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
98389	BUILDWID TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
98390	BUILDWID TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
98391	BUILDWID TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
98392	BUILDWID TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
98393							
98394	BUILDWID TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
98395	BUILDWID TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
98396	BUILDWID TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
98397	BUILDWID TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
98398	BUILDWID TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
98399	BUILDWID TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
98400							
98401	BUILDWID TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
98402	BUILDWID TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
98403	BUILDWID TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
98404	BUILDWID TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
98405	BUILDWID TTP2115	0.00	0.00	0.00	0.00	0.00	0.00

98406	BUILDWID TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
98407							
98408	BUILDWID TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
98409	BUILDWID TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
98410	BUILDWID TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
98411	BUILDWID TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
98412	BUILDWID TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
98413	BUILDWID TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
98414							
98415	BUILDWID TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
98416	BUILDWID TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
98417	BUILDWID TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
98418	BUILDWID TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
98419	BUILDWID TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
98420	BUILDWID TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
98421							
98422	BUILDWID TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
98423	BUILDWID TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
98424	BUILDWID TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
98425	BUILDWID TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
98426	BUILDWID TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
98427	BUILDWID TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
98428							
98429	BUILDWID TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
98430	BUILDWID TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
98431	BUILDWID TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
98432	BUILDWID TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
98433	BUILDWID TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
98434	BUILDWID TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
98435							
98436	BUILDWID TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
98437	BUILDWID TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
98438	BUILDWID TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
98439	BUILDWID TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
98440	BUILDWID TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
98441	BUILDWID TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
98442							
98443	BUILDWID TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
98444	BUILDWID TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
98445	BUILDWID TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
98446	BUILDWID TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
98447	BUILDWID TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
98448	BUILDWID TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
98449							
98450	BUILDWID TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
98451	BUILDWID TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
98452	BUILDWID TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
98453	BUILDWID TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
98454	BUILDWID TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
98455	BUILDWID TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
98456							
98457	BUILDWID TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
98458	BUILDWID TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
98459	BUILDWID TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
98460	BUILDWID TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
98461	BUILDWID TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
98462	BUILDWID TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
98463							
98464	BUILDWID TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
98465	BUILDWID TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
98466	BUILDWID TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
98467	BUILDWID TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
98468	BUILDWID TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
98469	BUILDWID TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
98470							
98471	BUILDWID TTP2125	0.00	0.00	0.00	0.00	0.00	0.00

98472	BUILDWID TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
98473	BUILDWID TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
98474	BUILDWID TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
98475	BUILDWID TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
98476	BUILDWID TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
98477							
98478	BUILDWID TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
98479	BUILDWID TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
98480	BUILDWID TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
98481	BUILDWID TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
98482	BUILDWID TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
98483	BUILDWID TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
98484							
98485	BUILDWID TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
98486	BUILDWID TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
98487	BUILDWID TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
98488	BUILDWID TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
98489	BUILDWID TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
98490	BUILDWID TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
98491							
98492	BUILDWID TTP2128	685.30	695.63	684.82	0.00	0.00	0.00
98493	BUILDWID TTP2128	0.00	0.00	0.00	354.24	453.12	538.22
98494	BUILDWID TTP2128	606.97	657.28	687.61	697.06	685.32	654.15
98495	BUILDWID TTP2128	685.30	695.63	684.82	0.00	0.00	0.00
98496	BUILDWID TTP2128	0.00	0.00	0.00	354.24	453.12	538.22
98497	BUILDWID TTP2128	606.97	657.28	0.00	0.00	0.00	0.00
98498							
98499	BUILDWID TTP2129	685.30	695.63	684.82	0.00	0.00	0.00
98500	BUILDWID TTP2129	0.00	0.00	0.00	354.24	453.12	538.22
98501	BUILDWID TTP2129	606.97	657.28	687.61	697.06	685.32	654.15
98502	BUILDWID TTP2129	685.30	695.63	684.82	0.00	0.00	0.00
98503	BUILDWID TTP2129	0.00	0.00	0.00	354.24	453.12	538.22
98504	BUILDWID TTP2129	606.97	0.00	0.00	0.00	0.00	0.00
98505							
98506	BUILDWID TTP2130	685.30	695.63	684.82	0.00	0.00	0.00
98507	BUILDWID TTP2130	0.00	0.00	0.00	354.24	453.12	538.22
98508	BUILDWID TTP2130	606.97	657.28	687.61	697.06	685.32	654.15
98509	BUILDWID TTP2130	685.30	695.63	684.82	0.00	0.00	0.00
98510	BUILDWID TTP2130	0.00	0.00	0.00	354.24	453.12	538.22
98511	BUILDWID TTP2130	606.97	0.00	0.00	0.00	0.00	0.00
98512							
98513	BUILDWID TTP2131	685.30	695.63	0.00	0.00	0.00	0.00
98514	BUILDWID TTP2131	0.00	0.00	0.00	354.24	453.12	538.22
98515	BUILDWID TTP2131	606.97	657.28	687.61	697.06	685.32	654.15
98516	BUILDWID TTP2131	685.30	695.63	0.00	0.00	0.00	0.00
98517	BUILDWID TTP2131	0.00	0.00	0.00	354.24	453.12	538.22
98518	BUILDWID TTP2131	606.97	0.00	0.00	0.00	0.00	0.00
98519							
98520	BUILDWID TTP2132	685.30	695.63	0.00	0.00	0.00	0.00
98521	BUILDWID TTP2132	0.00	0.00	0.00	354.24	453.12	538.22
98522	BUILDWID TTP2132	606.97	657.28	687.61	697.06	685.32	654.15
98523	BUILDWID TTP2132	685.30	695.63	0.00	0.00	0.00	0.00
98524	BUILDWID TTP2132	0.00	0.00	0.00	354.24	453.12	538.22
98525	BUILDWID TTP2132	606.97	0.00	0.00	0.00	0.00	0.00
98526							
98527	BUILDWID TTP2133	685.30	695.63	0.00	0.00	0.00	0.00
98528	BUILDWID TTP2133	0.00	0.00	0.00	354.24	453.12	538.22
98529	BUILDWID TTP2133	606.97	657.28	687.61	697.06	685.32	654.15
98530	BUILDWID TTP2133	685.30	695.63	0.00	0.00	0.00	0.00
98531	BUILDWID TTP2133	0.00	0.00	0.00	354.24	453.12	538.22
98532	BUILDWID TTP2133	606.97	0.00	0.00	0.00	0.00	0.00
98533							
98534	BUILDWID TTP2134	685.30	695.63	0.00	0.00	0.00	0.00
98535	BUILDWID TTP2134	0.00	0.00	0.00	354.24	453.12	538.22
98536	BUILDWID TTP2134	606.97	657.28	687.61	697.06	685.32	654.15
98537	BUILDWID TTP2134	685.30	695.63	0.00	0.00	0.00	0.00

98538	BUILDWID TTP2134	0.00	0.00	0.00	354.24	453.12	538.22
98539	BUILDWID TTP2134	0.00	0.00	0.00	0.00	0.00	0.00
98540							
98541	BUILDWID TTP2135	685.30	695.63	0.00	0.00	0.00	0.00
98542	BUILDWID TTP2135	0.00	0.00	0.00	354.24	453.12	538.22
98543	BUILDWID TTP2135	606.97	657.28	687.61	697.06	685.32	654.15
98544	BUILDWID TTP2135	685.30	695.63	0.00	0.00	0.00	0.00
98545	BUILDWID TTP2135	0.00	0.00	0.00	354.24	453.12	538.22
98546	BUILDWID TTP2135	0.00	0.00	0.00	0.00	0.00	0.00
98547							
98548	BUILDWID TTP2136	685.30	0.00	0.00	0.00	0.00	0.00
98549	BUILDWID TTP2136	0.00	0.00	0.00	354.24	453.12	538.22
98550	BUILDWID TTP2136	606.97	657.28	687.61	697.06	685.32	654.15
98551	BUILDWID TTP2136	685.30	0.00	0.00	0.00	0.00	0.00
98552	BUILDWID TTP2136	0.00	0.00	0.00	354.24	453.12	538.22
98553	BUILDWID TTP2136	0.00	0.00	0.00	0.00	0.00	0.00
98554							
98555	BUILDWID TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
98556	BUILDWID TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
98557	BUILDWID TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
98558	BUILDWID TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
98559	BUILDWID TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
98560	BUILDWID TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
98561							
98562	BUILDWID TTP2138	685.30	0.00	0.00	0.00	0.00	0.00
98563	BUILDWID TTP2138	0.00	0.00	0.00	354.24	453.12	538.22
98564	BUILDWID TTP2138	606.97	657.28	687.61	697.06	685.32	654.15
98565	BUILDWID TTP2138	685.30	0.00	0.00	0.00	0.00	0.00
98566	BUILDWID TTP2138	0.00	0.00	0.00	354.24	453.12	538.22
98567	BUILDWID TTP2138	0.00	0.00	0.00	0.00	0.00	0.00
98568							
98569	BUILDWID TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
98570	BUILDWID TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
98571	BUILDWID TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
98572	BUILDWID TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
98573	BUILDWID TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
98574	BUILDWID TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
98575							
98576	BUILDWID TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
98577	BUILDWID TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
98578	BUILDWID TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
98579	BUILDWID TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
98580	BUILDWID TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
98581	BUILDWID TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
98582							
98583	BUILDWID TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
98584	BUILDWID TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
98585	BUILDWID TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
98586	BUILDWID TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
98587	BUILDWID TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
98588	BUILDWID TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
98589							
98590	BUILDWID TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
98591	BUILDWID TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
98592	BUILDWID TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
98593	BUILDWID TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
98594	BUILDWID TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
98595	BUILDWID TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
98596							
98597	BUILDWID TTP2143	664.10	673.01	661.46	0.00	0.00	0.00
98598	BUILDWID TTP2143	0.00	0.00	0.00	336.85	433.82	517.61
98599	BUILDWID TTP2143	585.67	635.93	0.00	0.00	0.00	0.00
98600	BUILDWID TTP2143	664.10	673.01	661.46	0.00	0.00	0.00
98601	BUILDWID TTP2143	0.00	0.00	0.00	336.85	433.82	517.61
98602	BUILDWID TTP2143	585.67	635.93	666.87	677.55	667.64	637.80
98603							

```
98604      BUILDWID TTP2144        664.10   673.01   661.46     0.00     0.00     0.00
98605      BUILDWID TTP2144          0.00     0.00     0.00   336.85   433.82   517.61
98606      BUILDWID TTP2144        585.67   635.93     0.00     0.00     0.00     0.00
98607      BUILDWID TTP2144        664.10   673.01   661.46     0.00     0.00     0.00
98608      BUILDWID TTP2144          0.00     0.00     0.00   336.85   433.82   517.61
98609      BUILDWID TTP2144        585.67   635.93   666.87   677.55   667.64   637.80
98610
98611      BUILDWID TTP2145        664.10   673.01   661.46   629.82     0.00     0.00
98612      BUILDWID TTP2145          0.00     0.00     0.00   336.85   433.82   517.61
98613      BUILDWID TTP2145        585.67   635.93     0.00     0.00     0.00     0.00
98614      BUILDWID TTP2145        664.10   673.01   661.46   629.82     0.00     0.00
98615      BUILDWID TTP2145          0.00     0.00     0.00   336.85   433.82   517.61
98616      BUILDWID TTP2145        585.67   635.93   666.87   677.55   667.64   637.80
98617
98618      BUILDWID TTP2146        664.10   673.01   661.46   629.82     0.00     0.00
98619      BUILDWID TTP2146          0.00     0.00     0.00   336.85   433.82   517.61
98620      BUILDWID TTP2146        585.67   635.93     0.00     0.00     0.00     0.00
98621      BUILDWID TTP2146        664.10   673.01   661.46   629.82     0.00     0.00
98622      BUILDWID TTP2146          0.00     0.00     0.00   336.85   433.82   517.61
98623      BUILDWID TTP2146        585.67   635.93   666.87   677.55   667.64   637.80
98624
98625      BUILDWID TTP2147        664.10   673.01   661.46   629.82     0.00     0.00
98626      BUILDWID TTP2147          0.00     0.00     0.00   336.85   433.82   517.61
98627      BUILDWID TTP2147        585.67   635.93   666.87     0.00     0.00     0.00
98628      BUILDWID TTP2147        664.10   673.01   661.46   629.82     0.00     0.00
98629      BUILDWID TTP2147          0.00     0.00     0.00   336.85   433.82   517.61
98630      BUILDWID TTP2147        585.67   635.93   666.87   677.55   667.64   637.80
98631
98632      BUILDWID TTP2148        664.10   673.01   661.46   629.82     0.00     0.00
98633      BUILDWID TTP2148          0.00     0.00     0.00   336.85   433.82   517.61
98634      BUILDWID TTP2148        585.67   635.93   666.87     0.00     0.00     0.00
98635      BUILDWID TTP2148        664.10   673.01   661.46   629.82     0.00     0.00
98636      BUILDWID TTP2148          0.00     0.00     0.00   336.85   433.82   517.61
98637      BUILDWID TTP2148        585.67   635.93   666.87   677.55   667.64   637.80
98638
98639      BUILDWID TTP2149        664.10   673.01   661.46   629.82     0.00     0.00
98640      BUILDWID TTP2149          0.00     0.00     0.00   336.85   433.82   517.61
98641      BUILDWID TTP2149        585.67   635.93   666.87     0.00     0.00     0.00
98642      BUILDWID TTP2149        664.10   673.01   661.46   629.82     0.00     0.00
98643      BUILDWID TTP2149          0.00     0.00     0.00   336.85   433.82   517.61
98644      BUILDWID TTP2149        585.67   635.93   666.87   677.55   667.64   637.80
98645
98646      BUILDWID TTP2150        664.10   673.01   661.46   629.82   579.04     0.00
98647      BUILDWID TTP2150          0.00     0.00     0.00   336.85   433.82   517.61
98648      BUILDWID TTP2150        585.67   635.93   666.87     0.00     0.00     0.00
98649      BUILDWID TTP2150        664.10   673.01   661.46   629.82   579.04     0.00
98650      BUILDWID TTP2150          0.00     0.00     0.00   336.85   433.82   517.61
98651      BUILDWID TTP2150        585.67   635.93   666.87   677.55   667.64   637.80
98652
98653      BUILDWID TTP2151        664.10   673.01   661.46   629.82   579.04     0.00
98654      BUILDWID TTP2151          0.00     0.00     0.00   336.85   433.82   517.61
98655      BUILDWID TTP2151        585.67   635.93   666.87     0.00     0.00     0.00
98656      BUILDWID TTP2151        664.10   673.01   661.46   629.82   579.04     0.00
98657      BUILDWID TTP2151          0.00     0.00     0.00   336.85   433.82   517.61
98658      BUILDWID TTP2151        585.67   635.93   666.87   677.55   667.64   637.80
98659
98660      BUILDWID TTP2152        664.10   673.01   661.46   629.82   579.04     0.00
98661      BUILDWID TTP2152          0.00     0.00     0.00   336.85   433.82   517.61
98662      BUILDWID TTP2152        585.67   635.93   666.87     0.00     0.00     0.00
98663      BUILDWID TTP2152        664.10   673.01   661.46   629.82   579.04     0.00
98664      BUILDWID TTP2152          0.00     0.00     0.00   336.85   433.82   517.61
98665      BUILDWID TTP2152        585.67   635.93   666.87   677.55   667.64   637.80
98666
98667      BUILDWID TTP2153        664.10   673.01   661.46   629.82   579.04     0.00
98668      BUILDWID TTP2153          0.00     0.00     0.00   336.85   433.82   517.61
98669      BUILDWID TTP2153        585.67   635.93   666.87     0.00     0.00     0.00
```

98670	BUILDWID TTP2153	664.10	673.01	661.46	629.82	579.04	0.00
98671	BUILDWID TTP2153	0.00	0.00	0.00	336.85	433.82	517.61
98672	BUILDWID TTP2153	585.67	635.93	666.87	677.55	667.64	637.80
98673							
98674	BUILDWID TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
98675	BUILDWID TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
98676	BUILDWID TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
98677	BUILDWID TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
98678	BUILDWID TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
98679	BUILDWID TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
98680							
98681	BUILDWID TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
98682	BUILDWID TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
98683	BUILDWID TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
98684	BUILDWID TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
98685	BUILDWID TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
98686	BUILDWID TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
98687							
98688	BUILDWID TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
98689	BUILDWID TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
98690	BUILDWID TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
98691	BUILDWID TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
98692	BUILDWID TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
98693	BUILDWID TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
98694							
98695	BUILDWID TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
98696	BUILDWID TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
98697	BUILDWID TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
98698	BUILDWID TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
98699	BUILDWID TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
98700	BUILDWID TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
98701							
98702	BUILDWID TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
98703	BUILDWID TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
98704	BUILDWID TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
98705	BUILDWID TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
98706	BUILDWID TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
98707	BUILDWID TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
98708							
98709	BUILDWID TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
98710	BUILDWID TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
98711	BUILDWID TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
98712	BUILDWID TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
98713	BUILDWID TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
98714	BUILDWID TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
98715							
98716	BUILDWID TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
98717	BUILDWID TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
98718	BUILDWID TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
98719	BUILDWID TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
98720	BUILDWID TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
98721	BUILDWID TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
98722							
98723	BUILDWID TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
98724	BUILDWID TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
98725	BUILDWID TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
98726	BUILDWID TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
98727	BUILDWID TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
98728	BUILDWID TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
98729							
98730	BUILDWID TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
98731	BUILDWID TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
98732	BUILDWID TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
98733	BUILDWID TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
98734	BUILDWID TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
98735	BUILDWID TTP2162	0.00	0.00	0.00	0.00	0.00	0.00

98736							
98737	BUILDWID TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
98738	BUILDWID TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
98739	BUILDWID TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
98740	BUILDWID TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
98741	BUILDWID TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
98742	BUILDWID TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
98743							
98744	BUILDWID TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
98745	BUILDWID TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
98746	BUILDWID TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
98747	BUILDWID TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
98748	BUILDWID TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
98749	BUILDWID TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
98750							
98751	BUILDWID TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
98752	BUILDWID TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
98753	BUILDWID TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
98754	BUILDWID TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
98755	BUILDWID TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
98756	BUILDWID TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
98757							
98758	BUILDWID TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
98759	BUILDWID TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
98760	BUILDWID TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
98761	BUILDWID TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
98762	BUILDWID TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
98763	BUILDWID TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
98764							
98765	BUILDWID TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
98766	BUILDWID TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
98767	BUILDWID TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
98768	BUILDWID TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
98769	BUILDWID TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
98770	BUILDWID TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
98771							
98772	BUILDWID TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
98773	BUILDWID TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
98774	BUILDWID TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
98775	BUILDWID TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
98776	BUILDWID TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
98777	BUILDWID TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
98778							
98779	BUILDWID TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
98780	BUILDWID TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
98781	BUILDWID TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
98782	BUILDWID TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
98783	BUILDWID TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
98784	BUILDWID TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
98785							
98786	BUILDWID TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
98787	BUILDWID TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
98788	BUILDWID TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
98789	BUILDWID TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
98790	BUILDWID TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
98791	BUILDWID TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
98792							
98793	BUILDWID TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
98794	BUILDWID TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
98795	BUILDWID TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
98796	BUILDWID TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
98797	BUILDWID TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
98798	BUILDWID TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
98799							
98800	BUILDWID TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
98801	BUILDWID TTP2172	0.00	0.00	0.00	0.00	0.00	0.00

98802	BUILDWID TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
98803	BUILDWID TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
98804	BUILDWID TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
98805	BUILDWID TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
98806							
98807	BUILDWID TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
98808	BUILDWID TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
98809	BUILDWID TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
98810	BUILDWID TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
98811	BUILDWID TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
98812	BUILDWID TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
98813							
98814	BUILDWID TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
98815	BUILDWID TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
98816	BUILDWID TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
98817	BUILDWID TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
98818	BUILDWID TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
98819	BUILDWID TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
98820							
98821	BUILDWID TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
98822	BUILDWID TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
98823	BUILDWID TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
98824	BUILDWID TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
98825	BUILDWID TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
98826	BUILDWID TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
98827							
98828	BUILDWID TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
98829	BUILDWID TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
98830	BUILDWID TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
98831	BUILDWID TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
98832	BUILDWID TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
98833	BUILDWID TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
98834							
98835	BUILDWID TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
98836	BUILDWID TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
98837	BUILDWID TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
98838	BUILDWID TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
98839	BUILDWID TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
98840	BUILDWID TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
98841							
98842	BUILDWID TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
98843	BUILDWID TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
98844	BUILDWID TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
98845	BUILDWID TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
98846	BUILDWID TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
98847	BUILDWID TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
98848							
98849	BUILDWID TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
98850	BUILDWID TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
98851	BUILDWID TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
98852	BUILDWID TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
98853	BUILDWID TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
98854	BUILDWID TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
98855							
98856	BUILDWID TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
98857	BUILDWID TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
98858	BUILDWID TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
98859	BUILDWID TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
98860	BUILDWID TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
98861	BUILDWID TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
98862							
98863	BUILDWID TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
98864	BUILDWID TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
98865	BUILDWID TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
98866	BUILDWID TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
98867	BUILDWID TTP2181	0.00	0.00	0.00	0.00	0.00	0.00

```
98868      BUILDWID TTP2181          0.00     0.00     0.00     0.00     0.00     0.00
98869
98870      BUILDWID TTP2182          0.00     0.00     0.00     0.00     0.00     0.00
98871      BUILDWID TTP2182          0.00     0.00     0.00     0.00     0.00     0.00
98872      BUILDWID TTP2182          0.00     0.00     0.00     0.00     0.00     0.00
98873      BUILDWID TTP2182          0.00     0.00     0.00     0.00     0.00     0.00
98874      BUILDWID TTP2182          0.00     0.00     0.00     0.00     0.00     0.00
98875      BUILDWID TTP2182          0.00     0.00     0.00     0.00     0.00     0.00
98876
98877      BUILDWID TTP2183          0.00     0.00     0.00     0.00     0.00     0.00
98878      BUILDWID TTP2183          0.00     0.00     0.00     0.00     0.00     0.00
98879      BUILDWID TTP2183          0.00     0.00     0.00     0.00     0.00     0.00
98880      BUILDWID TTP2183          0.00     0.00     0.00     0.00     0.00     0.00
98881      BUILDWID TTP2183          0.00     0.00     0.00     0.00     0.00     0.00
98882      BUILDWID TTP2183          0.00     0.00     0.00     0.00     0.00     0.00
98883
98884      BUILDWID TTP2184          0.00     0.00     0.00     0.00     0.00     0.00
98885      BUILDWID TTP2184          0.00     0.00     0.00     0.00     0.00     0.00
98886      BUILDWID TTP2184          0.00     0.00     0.00     0.00     0.00     0.00
98887      BUILDWID TTP2184          0.00     0.00     0.00     0.00     0.00     0.00
98888      BUILDWID TTP2184          0.00     0.00     0.00     0.00     0.00     0.00
98889      BUILDWID TTP2184          0.00     0.00     0.00     0.00     0.00     0.00
98890
98891      BUILDWID TTP2185          0.00     0.00     0.00     0.00     0.00     0.00
98892      BUILDWID TTP2185          0.00     0.00     0.00     0.00     0.00     0.00
98893      BUILDWID TTP2185          0.00     0.00     0.00     0.00     0.00     0.00
98894      BUILDWID TTP2185          0.00     0.00     0.00     0.00     0.00     0.00
98895      BUILDWID TTP2185          0.00     0.00     0.00     0.00     0.00     0.00
98896      BUILDWID TTP2185          0.00     0.00     0.00     0.00     0.00     0.00
98897
98898      BUILDWID TTP2186          0.00     0.00     0.00     0.00     0.00     0.00
98899      BUILDWID TTP2186          0.00     0.00     0.00     0.00     0.00     0.00
98900      BUILDWID TTP2186          0.00     0.00     0.00     0.00     0.00     0.00
98901      BUILDWID TTP2186          0.00     0.00     0.00     0.00     0.00     0.00
98902      BUILDWID TTP2186          0.00     0.00     0.00     0.00     0.00     0.00
98903      BUILDWID TTP2186          0.00     0.00     0.00     0.00     0.00     0.00
98904
98905      BUILDWID TTP2187          0.00     0.00     0.00     0.00     0.00     0.00
98906      BUILDWID TTP2187          0.00     0.00     0.00     0.00     0.00     0.00
98907      BUILDWID TTP2187          0.00     0.00     0.00     0.00     0.00     0.00
98908      BUILDWID TTP2187          0.00     0.00     0.00     0.00     0.00     0.00
98909      BUILDWID TTP2187          0.00     0.00     0.00     0.00     0.00     0.00
98910      BUILDWID TTP2187          0.00     0.00     0.00     0.00     0.00     0.00
98911
98912      BUILDWID TTP2188          0.00     0.00     0.00     0.00     0.00     0.00
98913      BUILDWID TTP2188          0.00     0.00     0.00     0.00     0.00     0.00
98914      BUILDWID TTP2188          0.00     0.00     0.00     0.00     0.00     0.00
98915      BUILDWID TTP2188          0.00     0.00     0.00     0.00     0.00     0.00
98916      BUILDWID TTP2188          0.00     0.00     0.00     0.00     0.00     0.00
98917      BUILDWID TTP2188          0.00     0.00     0.00     0.00     0.00     0.00
98918
98919      BUILDWID TTP2189          0.00     0.00     0.00     0.00     0.00     0.00
98920      BUILDWID TTP2189          0.00     0.00     0.00     0.00     0.00     0.00
98921      BUILDWID TTP2189          0.00     0.00     0.00     0.00     0.00     0.00
98922      BUILDWID TTP2189          0.00     0.00     0.00     0.00     0.00     0.00
98923      BUILDWID TTP2189          0.00     0.00     0.00     0.00     0.00     0.00
98924      BUILDWID TTP2189          0.00     0.00     0.00     0.00     0.00     0.00
98925
98926      BUILDWID TTP2190          0.00     0.00     0.00     0.00     0.00     0.00
98927      BUILDWID TTP2190          0.00     0.00     0.00     0.00     0.00     0.00
98928      BUILDWID TTP2190          0.00     0.00     0.00     0.00     0.00     0.00
98929      BUILDWID TTP2190          0.00     0.00     0.00     0.00     0.00     0.00
98930      BUILDWID TTP2190          0.00     0.00     0.00     0.00     0.00     0.00
98931      BUILDWID TTP2190          0.00     0.00     0.00     0.00     0.00     0.00
98932
98933      BUILDWID TTP2191          0.00     0.00     0.00     0.00     0.00     0.00
```

98934	BUILDWID TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
98935	BUILDWID TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
98936	BUILDWID TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
98937	BUILDWID TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
98938	BUILDWID TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
98939							
98940	BUILDWID TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
98941	BUILDWID TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
98942	BUILDWID TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
98943	BUILDWID TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
98944	BUILDWID TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
98945	BUILDWID TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
98946							
98947	BUILDWID TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
98948	BUILDWID TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
98949	BUILDWID TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
98950	BUILDWID TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
98951	BUILDWID TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
98952	BUILDWID TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
98953							
98954	BUILDWID TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
98955	BUILDWID TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
98956	BUILDWID TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
98957	BUILDWID TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
98958	BUILDWID TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
98959	BUILDWID TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
98960							
98961	BUILDWID TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
98962	BUILDWID TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
98963	BUILDWID TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
98964	BUILDWID TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
98965	BUILDWID TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
98966	BUILDWID TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
98967							
98968	BUILDWID TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
98969	BUILDWID TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
98970	BUILDWID TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
98971	BUILDWID TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
98972	BUILDWID TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
98973	BUILDWID TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
98974							
98975	BUILDWID TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
98976	BUILDWID TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
98977	BUILDWID TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
98978	BUILDWID TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
98979	BUILDWID TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
98980	BUILDWID TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
98981							
98982	BUILDWID TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
98983	BUILDWID TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
98984	BUILDWID TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
98985	BUILDWID TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
98986	BUILDWID TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
98987	BUILDWID TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
98988							
98989	BUILDWID TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
98990	BUILDWID TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
98991	BUILDWID TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
98992	BUILDWID TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
98993	BUILDWID TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
98994	BUILDWID TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
98995							
98996	BUILDWID TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
98997	BUILDWID TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
98998	BUILDWID TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
98999	BUILDWID TTP2200	0.00	0.00	0.00	0.00	0.00	0.00

```
99000      BUILDWID TTP2200          0.00     0.00     0.00     0.00     0.00     0.00
99001      BUILDWID TTP2200          0.00     0.00     0.00     0.00     0.00     0.00
99002
99003      BUILDWID TTP2201          0.00     0.00     0.00     0.00     0.00     0.00
99004      BUILDWID TTP2201          0.00     0.00     0.00     0.00     0.00     0.00
99005      BUILDWID TTP2201          0.00     0.00     0.00     0.00     0.00     0.00
99006      BUILDWID TTP2201          0.00     0.00     0.00     0.00     0.00     0.00
99007      BUILDWID TTP2201          0.00     0.00     0.00     0.00     0.00     0.00
99008      BUILDWID TTP2201          0.00     0.00     0.00     0.00     0.00     0.00
99009
99010      BUILDWID TTP2202          0.00     0.00     0.00     0.00     0.00     0.00
99011      BUILDWID TTP2202          0.00     0.00     0.00     0.00     0.00     0.00
99012      BUILDWID TTP2202          0.00     0.00     0.00     0.00     0.00     0.00
99013      BUILDWID TTP2202          0.00     0.00     0.00     0.00     0.00     0.00
99014      BUILDWID TTP2202          0.00     0.00     0.00     0.00     0.00     0.00
99015      BUILDWID TTP2202          0.00     0.00     0.00     0.00     0.00     0.00
99016
99017      BUILDWID TTP2203          0.00     0.00     0.00     0.00     0.00     0.00
99018      BUILDWID TTP2203          0.00     0.00     0.00     0.00     0.00     0.00
99019      BUILDWID TTP2203          0.00     0.00     0.00     0.00     0.00     0.00
99020      BUILDWID TTP2203          0.00     0.00     0.00     0.00     0.00     0.00
99021      BUILDWID TTP2203          0.00     0.00     0.00     0.00     0.00     0.00
99022      BUILDWID TTP2203          0.00     0.00     0.00     0.00     0.00     0.00
99023
99024      BUILDWID TTP2204          0.00     0.00     0.00     0.00     0.00     0.00
99025      BUILDWID TTP2204          0.00     0.00     0.00     0.00     0.00     0.00
99026      BUILDWID TTP2204          0.00     0.00     0.00     0.00     0.00     0.00
99027      BUILDWID TTP2204          0.00     0.00     0.00     0.00     0.00     0.00
99028      BUILDWID TTP2204          0.00     0.00     0.00     0.00     0.00     0.00
99029      BUILDWID TTP2204          0.00     0.00     0.00     0.00     0.00     0.00
99030
99031      BUILDWID TTP2205          0.00     0.00     0.00     0.00     0.00     0.00
99032      BUILDWID TTP2205          0.00     0.00     0.00     0.00     0.00     0.00
99033      BUILDWID TTP2205          0.00     0.00     0.00     0.00     0.00     0.00
99034      BUILDWID TTP2205          0.00     0.00     0.00     0.00     0.00     0.00
99035      BUILDWID TTP2205          0.00     0.00     0.00     0.00     0.00     0.00
99036      BUILDWID TTP2205          0.00     0.00     0.00     0.00     0.00     0.00
99037
99038      BUILDWID TTP2206          0.00     0.00     0.00     0.00     0.00     0.00
99039      BUILDWID TTP2206          0.00     0.00     0.00     0.00     0.00     0.00
99040      BUILDWID TTP2206          0.00     0.00     0.00     0.00     0.00     0.00
99041      BUILDWID TTP2206          0.00     0.00     0.00     0.00     0.00     0.00
99042      BUILDWID TTP2206          0.00     0.00     0.00     0.00     0.00     0.00
99043      BUILDWID TTP2206          0.00     0.00     0.00     0.00     0.00     0.00
99044
99045      BUILDWID TTP2207          0.00     0.00     0.00     0.00     0.00     0.00
99046      BUILDWID TTP2207          0.00     0.00     0.00     0.00     0.00     0.00
99047      BUILDWID TTP2207          0.00     0.00     0.00     0.00     0.00     0.00
99048      BUILDWID TTP2207          0.00     0.00     0.00     0.00     0.00     0.00
99049      BUILDWID TTP2207          0.00     0.00     0.00     0.00     0.00     0.00
99050      BUILDWID TTP2207          0.00     0.00     0.00     0.00     0.00     0.00
99051
99052      BUILDWID TTP2208          0.00     0.00     0.00     0.00     0.00     0.00
99053      BUILDWID TTP2208          0.00     0.00     0.00     0.00     0.00     0.00
99054      BUILDWID TTP2208          0.00     0.00     0.00     0.00     0.00     0.00
99055      BUILDWID TTP2208          0.00     0.00     0.00     0.00     0.00     0.00
99056      BUILDWID TTP2208          0.00     0.00     0.00     0.00     0.00     0.00
99057      BUILDWID TTP2208          0.00     0.00     0.00     0.00     0.00     0.00
99058
99059      BUILDWID TTP2209          0.00     0.00     0.00     0.00     0.00     0.00
99060      BUILDWID TTP2209          0.00     0.00     0.00     0.00     0.00     0.00
99061      BUILDWID TTP2209          0.00     0.00     0.00     0.00     0.00     0.00
99062      BUILDWID TTP2209          0.00     0.00     0.00     0.00     0.00     0.00
99063      BUILDWID TTP2209          0.00     0.00     0.00     0.00     0.00     0.00
99064      BUILDWID TTP2209          0.00     0.00     0.00     0.00     0.00     0.00
99065
```

99066	BUILDWID TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
99067	BUILDWID TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
99068	BUILDWID TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
99069	BUILDWID TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
99070	BUILDWID TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
99071	BUILDWID TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
99072							
99073	BUILDWID TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
99074	BUILDWID TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
99075	BUILDWID TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
99076	BUILDWID TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
99077	BUILDWID TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
99078	BUILDWID TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
99079							
99080	BUILDWID TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
99081	BUILDWID TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
99082	BUILDWID TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
99083	BUILDWID TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
99084	BUILDWID TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
99085	BUILDWID TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
99086							
99087	BUILDWID TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
99088	BUILDWID TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
99089	BUILDWID TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
99090	BUILDWID TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
99091	BUILDWID TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
99092	BUILDWID TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
99093							
99094	BUILDWID TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
99095	BUILDWID TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
99096	BUILDWID TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
99097	BUILDWID TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
99098	BUILDWID TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
99099	BUILDWID TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
99100							
99101	BUILDWID TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
99102	BUILDWID TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
99103	BUILDWID TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
99104	BUILDWID TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
99105	BUILDWID TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
99106	BUILDWID TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
99107							
99108	BUILDWID TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
99109	BUILDWID TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
99110	BUILDWID TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
99111	BUILDWID TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
99112	BUILDWID TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
99113	BUILDWID TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
99114							
99115	BUILDWID TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
99116	BUILDWID TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
99117	BUILDWID TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
99118	BUILDWID TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
99119	BUILDWID TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
99120	BUILDWID TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
99121							
99122	BUILDWID TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
99123	BUILDWID TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
99124	BUILDWID TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
99125	BUILDWID TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
99126	BUILDWID TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
99127	BUILDWID TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
99128							
99129	BUILDWID TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
99130	BUILDWID TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
99131	BUILDWID TTP2219	0.00	0.00	0.00	0.00	0.00	0.00

99132	BUILDWID TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
99133	BUILDWID TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
99134	BUILDWID TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
99135							
99136	BUILDWID TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
99137	BUILDWID TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
99138	BUILDWID TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
99139	BUILDWID TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
99140	BUILDWID TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
99141	BUILDWID TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
99142							
99143	BUILDWID TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
99144	BUILDWID TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
99145	BUILDWID TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
99146	BUILDWID TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
99147	BUILDWID TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
99148	BUILDWID TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
99149							
99150	BUILDWID TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
99151	BUILDWID TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
99152	BUILDWID TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
99153	BUILDWID TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
99154	BUILDWID TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
99155	BUILDWID TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
99156							
99157	BUILDWID TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
99158	BUILDWID TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
99159	BUILDWID TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
99160	BUILDWID TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
99161	BUILDWID TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
99162	BUILDWID TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
99163							
99164	BUILDWID TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
99165	BUILDWID TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
99166	BUILDWID TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
99167	BUILDWID TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
99168	BUILDWID TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
99169	BUILDWID TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
99170							
99171	BUILDWID TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
99172	BUILDWID TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
99173	BUILDWID TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
99174	BUILDWID TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
99175	BUILDWID TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
99176	BUILDWID TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
99177							
99178	BUILDWID TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
99179	BUILDWID TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
99180	BUILDWID TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
99181	BUILDWID TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
99182	BUILDWID TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
99183	BUILDWID TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
99184							
99185	BUILDWID TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
99186	BUILDWID TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
99187	BUILDWID TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
99188	BUILDWID TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
99189	BUILDWID TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
99190	BUILDWID TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
99191							
99192	BUILDWID TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
99193	BUILDWID TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
99194	BUILDWID TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
99195	BUILDWID TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
99196	BUILDWID TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
99197	BUILDWID TTP2228	0.00	0.00	0.00	0.00	0.00	0.00

```
99198
99199      BUILDWID TTP2229          0.00     0.00     0.00     0.00     0.00     0.00
99200      BUILDWID TTP2229          0.00     0.00     0.00     0.00     0.00     0.00
99201      BUILDWID TTP2229          0.00     0.00     0.00     0.00     0.00     0.00
99202      BUILDWID TTP2229          0.00     0.00     0.00     0.00     0.00     0.00
99203      BUILDWID TTP2229          0.00     0.00     0.00     0.00     0.00     0.00
99204      BUILDWID TTP2229          0.00     0.00     0.00     0.00     0.00     0.00
99205
99206      BUILDWID TTP2230          0.00     0.00     0.00     0.00     0.00     0.00
99207      BUILDWID TTP2230          0.00     0.00     0.00     0.00     0.00     0.00
99208      BUILDWID TTP2230          0.00     0.00     0.00     0.00     0.00     0.00
99209      BUILDWID TTP2230          0.00     0.00     0.00     0.00     0.00     0.00
99210      BUILDWID TTP2230          0.00     0.00     0.00     0.00     0.00     0.00
99211      BUILDWID TTP2230          0.00     0.00     0.00     0.00     0.00     0.00
99212
99213      BUILDWID TTP2231          0.00     0.00     0.00     0.00     0.00     0.00
99214      BUILDWID TTP2231          0.00     0.00     0.00     0.00     0.00     0.00
99215      BUILDWID TTP2231          0.00     0.00     0.00     0.00     0.00     0.00
99216      BUILDWID TTP2231          0.00     0.00     0.00     0.00     0.00     0.00
99217      BUILDWID TTP2231          0.00     0.00     0.00     0.00     0.00     0.00
99218      BUILDWID TTP2231          0.00     0.00     0.00     0.00     0.00     0.00
99219
99220      BUILDWID TTP2232          0.00     0.00     0.00     0.00     0.00     0.00
99221      BUILDWID TTP2232          0.00     0.00     0.00     0.00     0.00     0.00
99222      BUILDWID TTP2232          0.00     0.00     0.00     0.00     0.00     0.00
99223      BUILDWID TTP2232          0.00     0.00     0.00     0.00     0.00     0.00
99224      BUILDWID TTP2232          0.00     0.00     0.00     0.00     0.00     0.00
99225      BUILDWID TTP2232          0.00     0.00     0.00     0.00     0.00     0.00
99226
99227      BUILDWID TTP2233          0.00     0.00     0.00     0.00     0.00     0.00
99228      BUILDWID TTP2233          0.00     0.00     0.00     0.00     0.00     0.00
99229      BUILDWID TTP2233          0.00     0.00     0.00     0.00     0.00     0.00
99230      BUILDWID TTP2233          0.00     0.00     0.00     0.00     0.00     0.00
99231      BUILDWID TTP2233          0.00     0.00     0.00     0.00     0.00     0.00
99232      BUILDWID TTP2233          0.00     0.00     0.00     0.00     0.00     0.00
99233
99234      BUILDWID TTP2234          0.00     0.00     0.00     0.00     0.00     0.00
99235      BUILDWID TTP2234          0.00     0.00     0.00     0.00     0.00     0.00
99236      BUILDWID TTP2234          0.00     0.00     0.00     0.00     0.00     0.00
99237      BUILDWID TTP2234          0.00     0.00     0.00     0.00     0.00     0.00
99238      BUILDWID TTP2234          0.00     0.00     0.00     0.00     0.00     0.00
99239      BUILDWID TTP2234          0.00     0.00     0.00     0.00     0.00     0.00
99240
99241      BUILDWID TTP2235          0.00     0.00     0.00     0.00     0.00     0.00
99242      BUILDWID TTP2235          0.00     0.00     0.00     0.00     0.00     0.00
99243      BUILDWID TTP2235          0.00     0.00     0.00     0.00     0.00     0.00
99244      BUILDWID TTP2235          0.00     0.00     0.00     0.00     0.00     0.00
99245      BUILDWID TTP2235          0.00     0.00     0.00     0.00     0.00     0.00
99246      BUILDWID TTP2235          0.00     0.00     0.00     0.00     0.00     0.00
99247
99248      BUILDWID TTP2236          0.00     0.00     0.00     0.00     0.00     0.00
99249      BUILDWID TTP2236          0.00     0.00     0.00     0.00     0.00     0.00
99250      BUILDWID TTP2236          0.00     0.00     0.00     0.00     0.00     0.00
99251      BUILDWID TTP2236          0.00     0.00     0.00     0.00     0.00     0.00
99252      BUILDWID TTP2236          0.00     0.00     0.00     0.00     0.00     0.00
99253      BUILDWID TTP2236          0.00     0.00     0.00     0.00     0.00     0.00
99254
99255      BUILDWID TTP2237          0.00     0.00     0.00     0.00     0.00     0.00
99256      BUILDWID TTP2237          0.00     0.00     0.00     0.00     0.00     0.00
99257      BUILDWID TTP2237          0.00     0.00     0.00     0.00     0.00     0.00
99258      BUILDWID TTP2237          0.00     0.00     0.00     0.00     0.00     0.00
99259      BUILDWID TTP2237          0.00     0.00     0.00     0.00     0.00     0.00
99260      BUILDWID TTP2237          0.00     0.00     0.00     0.00     0.00     0.00
99261
99262      BUILDWID TTP2238          0.00     0.00     0.00     0.00     0.00     0.00
99263      BUILDWID TTP2238          0.00     0.00     0.00     0.00     0.00     0.00
```

99264	BUILDWID TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
99265	BUILDWID TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
99266	BUILDWID TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
99267	BUILDWID TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
99268							
99269	BUILDWID TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
99270	BUILDWID TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
99271	BUILDWID TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
99272	BUILDWID TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
99273	BUILDWID TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
99274	BUILDWID TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
99275							
99276	BUILDWID TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
99277	BUILDWID TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
99278	BUILDWID TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
99279	BUILDWID TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
99280	BUILDWID TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
99281	BUILDWID TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
99282							
99283	BUILDWID TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
99284	BUILDWID TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
99285	BUILDWID TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
99286	BUILDWID TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
99287	BUILDWID TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
99288	BUILDWID TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
99289							
99290	BUILDWID TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
99291	BUILDWID TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
99292	BUILDWID TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
99293	BUILDWID TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
99294	BUILDWID TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
99295	BUILDWID TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
99296							
99297	BUILDWID TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
99298	BUILDWID TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
99299	BUILDWID TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
99300	BUILDWID TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
99301	BUILDWID TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
99302	BUILDWID TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
99303							
99304	BUILDWID TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
99305	BUILDWID TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
99306	BUILDWID TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
99307	BUILDWID TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
99308	BUILDWID TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
99309	BUILDWID TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
99310							
99311	BUILDWID TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
99312	BUILDWID TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
99313	BUILDWID TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
99314	BUILDWID TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
99315	BUILDWID TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
99316	BUILDWID TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
99317							
99318	BUILDWID TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
99319	BUILDWID TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
99320	BUILDWID TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
99321	BUILDWID TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
99322	BUILDWID TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
99323	BUILDWID TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
99324							
99325	BUILDWID TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
99326	BUILDWID TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
99327	BUILDWID TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
99328	BUILDWID TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
99329	BUILDWID TTP2247	0.00	0.00	0.00	0.00	0.00	0.00

```
99330      BUILDWID TTP2247          0.00     0.00     0.00     0.00     0.00     0.00
99331
99332      BUILDWID TTP2248          0.00     0.00     0.00     0.00     0.00     0.00
99333      BUILDWID TTP2248          0.00     0.00     0.00     0.00     0.00     0.00
99334      BUILDWID TTP2248          0.00     0.00     0.00     0.00     0.00     0.00
99335      BUILDWID TTP2248          0.00     0.00     0.00     0.00     0.00     0.00
99336      BUILDWID TTP2248          0.00     0.00     0.00     0.00     0.00     0.00
99337      BUILDWID TTP2248          0.00     0.00     0.00     0.00     0.00     0.00
99338
99339      BUILDWID TTP2249          0.00     0.00     0.00     0.00     0.00     0.00
99340      BUILDWID TTP2249          0.00     0.00     0.00     0.00     0.00     0.00
99341      BUILDWID TTP2249          0.00     0.00     0.00     0.00     0.00     0.00
99342      BUILDWID TTP2249          0.00     0.00     0.00     0.00     0.00     0.00
99343      BUILDWID TTP2249          0.00     0.00     0.00     0.00     0.00     0.00
99344      BUILDWID TTP2249          0.00     0.00     0.00     0.00     0.00     0.00
99345
99346      BUILDWID TTP2250          0.00     0.00     0.00     0.00     0.00     0.00
99347      BUILDWID TTP2250          0.00     0.00     0.00     0.00     0.00     0.00
99348      BUILDWID TTP2250          0.00     0.00     0.00     0.00     0.00     0.00
99349      BUILDWID TTP2250          0.00     0.00     0.00     0.00     0.00     0.00
99350      BUILDWID TTP2250          0.00     0.00     0.00     0.00     0.00     0.00
99351      BUILDWID TTP2250          0.00     0.00     0.00     0.00     0.00     0.00
99352
99353      BUILDWID TTP2251          0.00     0.00     0.00     0.00     0.00     0.00
99354      BUILDWID TTP2251          0.00     0.00     0.00     0.00     0.00     0.00
99355      BUILDWID TTP2251          0.00     0.00     0.00     0.00     0.00     0.00
99356      BUILDWID TTP2251          0.00     0.00     0.00     0.00     0.00     0.00
99357      BUILDWID TTP2251          0.00     0.00     0.00     0.00     0.00     0.00
99358      BUILDWID TTP2251          0.00     0.00     0.00     0.00     0.00     0.00
99359
99360      BUILDWID TTP2252          0.00     0.00     0.00     0.00     0.00     0.00
99361      BUILDWID TTP2252          0.00     0.00     0.00     0.00     0.00     0.00
99362      BUILDWID TTP2252          0.00     0.00     0.00     0.00     0.00     0.00
99363      BUILDWID TTP2252          0.00     0.00     0.00     0.00     0.00     0.00
99364      BUILDWID TTP2252          0.00     0.00     0.00     0.00     0.00     0.00
99365      BUILDWID TTP2252          0.00     0.00     0.00     0.00     0.00     0.00
99366
99367      BUILDWID TTP2253          0.00     0.00     0.00     0.00     0.00     0.00
99368      BUILDWID TTP2253          0.00     0.00     0.00     0.00     0.00     0.00
99369      BUILDWID TTP2253          0.00     0.00     0.00     0.00     0.00     0.00
99370      BUILDWID TTP2253          0.00     0.00     0.00     0.00     0.00     0.00
99371      BUILDWID TTP2253          0.00     0.00     0.00     0.00     0.00     0.00
99372      BUILDWID TTP2253          0.00     0.00     0.00     0.00     0.00     0.00
99373
99374      BUILDWID TTP2254          0.00     0.00     0.00     0.00     0.00     0.00
99375      BUILDWID TTP2254          0.00     0.00     0.00     0.00     0.00     0.00
99376      BUILDWID TTP2254          0.00     0.00     0.00     0.00     0.00     0.00
99377      BUILDWID TTP2254          0.00     0.00     0.00     0.00     0.00     0.00
99378      BUILDWID TTP2254          0.00     0.00     0.00     0.00     0.00     0.00
99379      BUILDWID TTP2254          0.00     0.00     0.00     0.00     0.00     0.00
99380
99381      BUILDWID TTP2255          0.00     0.00     0.00     0.00     0.00     0.00
99382      BUILDWID TTP2255          0.00     0.00     0.00     0.00     0.00     0.00
99383      BUILDWID TTP2255          0.00     0.00     0.00     0.00     0.00     0.00
99384      BUILDWID TTP2255          0.00     0.00     0.00     0.00     0.00     0.00
99385      BUILDWID TTP2255          0.00     0.00     0.00     0.00     0.00     0.00
99386      BUILDWID TTP2255          0.00     0.00     0.00     0.00     0.00     0.00
99387
99388      BUILDWID TTP2256          0.00     0.00     0.00     0.00     0.00     0.00
99389      BUILDWID TTP2256          0.00     0.00     0.00     0.00     0.00     0.00
99390      BUILDWID TTP2256          0.00     0.00     0.00     0.00     0.00     0.00
99391      BUILDWID TTP2256          0.00     0.00     0.00     0.00     0.00     0.00
99392      BUILDWID TTP2256          0.00     0.00     0.00     0.00     0.00     0.00
99393      BUILDWID TTP2256          0.00     0.00     0.00     0.00     0.00     0.00
99394
99395      BUILDWID TTP2257          0.00     0.00     0.00     0.00     0.00     0.00
```

99396	BUILDWID TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
99397	BUILDWID TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
99398	BUILDWID TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
99399	BUILDWID TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
99400	BUILDWID TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
99401							
99402	BUILDWID TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
99403	BUILDWID TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
99404	BUILDWID TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
99405	BUILDWID TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
99406	BUILDWID TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
99407	BUILDWID TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
99408							
99409	BUILDWID TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
99410	BUILDWID TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
99411	BUILDWID TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
99412	BUILDWID TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
99413	BUILDWID TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
99414	BUILDWID TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
99415							
99416	BUILDWID TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
99417	BUILDWID TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
99418	BUILDWID TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
99419	BUILDWID TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
99420	BUILDWID TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
99421	BUILDWID TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
99422							
99423	BUILDWID TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
99424	BUILDWID TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
99425	BUILDWID TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
99426	BUILDWID TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
99427	BUILDWID TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
99428	BUILDWID TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
99429							
99430	BUILDWID TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
99431	BUILDWID TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
99432	BUILDWID TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
99433	BUILDWID TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
99434	BUILDWID TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
99435	BUILDWID TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
99436							
99437	BUILDWID TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
99438	BUILDWID TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
99439	BUILDWID TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
99440	BUILDWID TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
99441	BUILDWID TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
99442	BUILDWID TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
99443							
99444	BUILDWID TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
99445	BUILDWID TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
99446	BUILDWID TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
99447	BUILDWID TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
99448	BUILDWID TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
99449	BUILDWID TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
99450							
99451	BUILDWID TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
99452	BUILDWID TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
99453	BUILDWID TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
99454	BUILDWID TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
99455	BUILDWID TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
99456	BUILDWID TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
99457							
99458	BUILDWID TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
99459	BUILDWID TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
99460	BUILDWID TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
99461	BUILDWID TTP2266	0.00	0.00	0.00	0.00	0.00	0.00

99462	BUILDWID TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
99463	BUILDWID TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
99464							
99465	BUILDWID TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
99466	BUILDWID TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
99467	BUILDWID TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
99468	BUILDWID TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
99469	BUILDWID TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
99470	BUILDWID TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
99471							
99472	BUILDWID TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
99473	BUILDWID TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
99474	BUILDWID TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
99475	BUILDWID TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
99476	BUILDWID TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
99477	BUILDWID TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
99478							
99479	BUILDWID TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
99480	BUILDWID TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
99481	BUILDWID TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
99482	BUILDWID TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
99483	BUILDWID TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
99484	BUILDWID TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
99485							
99486	BUILDWID TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
99487	BUILDWID TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
99488	BUILDWID TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
99489	BUILDWID TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
99490	BUILDWID TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
99491	BUILDWID TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
99492							
99493	BUILDWID TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
99494	BUILDWID TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
99495	BUILDWID TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
99496	BUILDWID TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
99497	BUILDWID TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
99498	BUILDWID TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
99499							
99500	BUILDWID TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
99501	BUILDWID TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
99502	BUILDWID TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
99503	BUILDWID TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
99504	BUILDWID TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
99505	BUILDWID TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
99506							
99507	BUILDWID TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
99508	BUILDWID TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
99509	BUILDWID TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
99510	BUILDWID TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
99511	BUILDWID TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
99512	BUILDWID TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
99513							
99514	BUILDWID TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
99515	BUILDWID TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
99516	BUILDWID TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
99517	BUILDWID TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
99518	BUILDWID TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
99519	BUILDWID TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
99520							
99521	BUILDWID TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
99522	BUILDWID TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
99523	BUILDWID TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
99524	BUILDWID TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
99525	BUILDWID TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
99526	BUILDWID TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
99527							

99528	BUILDWID TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
99529	BUILDWID TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
99530	BUILDWID TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
99531	BUILDWID TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
99532	BUILDWID TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
99533	BUILDWID TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
99534							
99535	BUILDWID TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
99536	BUILDWID TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
99537	BUILDWID TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
99538	BUILDWID TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
99539	BUILDWID TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
99540	BUILDWID TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
99541							
99542	BUILDWID TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
99543	BUILDWID TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
99544	BUILDWID TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
99545	BUILDWID TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
99546	BUILDWID TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
99547	BUILDWID TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
99548							
99549	BUILDWID TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
99550	BUILDWID TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
99551	BUILDWID TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
99552	BUILDWID TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
99553	BUILDWID TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
99554	BUILDWID TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
99555							
99556	BUILDWID TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
99557	BUILDWID TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
99558	BUILDWID TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
99559	BUILDWID TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
99560	BUILDWID TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
99561	BUILDWID TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
99562							
99563	BUILDWID TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
99564	BUILDWID TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
99565	BUILDWID TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
99566	BUILDWID TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
99567	BUILDWID TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
99568	BUILDWID TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
99569							
99570	BUILDWID TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
99571	BUILDWID TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
99572	BUILDWID TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
99573	BUILDWID TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
99574	BUILDWID TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
99575	BUILDWID TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
99576							
99577	BUILDWID TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
99578	BUILDWID TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
99579	BUILDWID TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
99580	BUILDWID TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
99581	BUILDWID TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
99582	BUILDWID TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
99583							
99584	BUILDWID TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
99585	BUILDWID TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
99586	BUILDWID TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
99587	BUILDWID TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
99588	BUILDWID TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
99589	BUILDWID TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
99590							
99591	BUILDWID TTP2285	664.10	673.01	661.46	629.82	579.04	510.67
99592	BUILDWID TTP2285	426.78	329.92	0.00	0.00	0.00	0.00
99593	BUILDWID TTP2285	585.67	635.93	666.87	677.55	667.64	0.00

```
99594      BUILDWID TTP2285         0.00     0.00   661.46   629.82   579.04   510.67
99595      BUILDWID TTP2285       426.78   329.92     0.00     0.00     0.00     0.00
99596      BUILDWID TTP2285       585.67   635.93   666.87   677.55   667.64   637.80
99597
99598      BUILDWID TTP2286       664.10   673.01   661.46   629.82   579.04   510.67
99599      BUILDWID TTP2286       426.78   329.92     0.00     0.00     0.00     0.00
99600      BUILDWID TTP2286       585.67   635.93   666.87   677.55   667.64     0.00
99601      BUILDWID TTP2286         0.00     0.00   661.46   629.82   579.04   510.67
99602      BUILDWID TTP2286       426.78   329.92     0.00     0.00     0.00     0.00
99603      BUILDWID TTP2286       585.67   635.93   666.87   677.55   667.64   637.80
99604
99605      BUILDWID TTP2287       664.10   673.01   661.46   629.82   579.04   510.67
99606      BUILDWID TTP2287       426.78   329.92     0.00     0.00     0.00     0.00
99607      BUILDWID TTP2287       585.67   635.93   666.87   677.55   667.64     0.00
99608      BUILDWID TTP2287         0.00     0.00   661.46   629.82   579.04   510.67
99609      BUILDWID TTP2287       426.78   329.92     0.00     0.00     0.00     0.00
99610      BUILDWID TTP2287       585.67   635.93   666.87   677.55   667.64   637.80
99611
99612      BUILDWID TTP2288       664.10   673.01   661.46   629.82   579.04   510.67
99613      BUILDWID TTP2288       426.78   329.92     0.00     0.00     0.00     0.00
99614      BUILDWID TTP2288       585.67   635.93   666.87   677.55   667.64     0.00
99615      BUILDWID TTP2288         0.00     0.00   661.46   629.82   579.04   510.67
99616      BUILDWID TTP2288       426.78   329.92     0.00     0.00     0.00     0.00
99617      BUILDWID TTP2288       585.67   635.93   666.87   677.55   667.64   637.80
99618
99619      BUILDWID TTP2289       664.10   673.01   661.46   629.82   579.04   510.67
99620      BUILDWID TTP2289       426.78   329.92     0.00     0.00     0.00     0.00
99621      BUILDWID TTP2289         0.00   635.93   666.87   677.55   667.64     0.00
99622      BUILDWID TTP2289         0.00     0.00   661.46   629.82   579.04   510.67
99623      BUILDWID TTP2289       426.78   329.92     0.00     0.00     0.00     0.00
99624      BUILDWID TTP2289         0.00   635.93   666.87   677.55   667.64   637.80
99625
99626      BUILDWID TTP2290       664.10   673.01   661.46   629.82   579.04   510.67
99627      BUILDWID TTP2290       426.78   329.92     0.00     0.00     0.00     0.00
99628      BUILDWID TTP2290         0.00   635.93   666.87   677.55   667.64     0.00
99629      BUILDWID TTP2290         0.00     0.00   661.46   629.82   579.04   510.67
99630      BUILDWID TTP2290       426.78   329.92     0.00     0.00     0.00     0.00
99631      BUILDWID TTP2290         0.00   635.93   666.87   677.55   667.64   637.80
99632
99633      BUILDWID TTP2291       664.10   673.01   661.46   629.82   579.04   510.67
99634      BUILDWID TTP2291       426.78   329.92     0.00     0.00     0.00     0.00
99635      BUILDWID TTP2291         0.00   635.93   666.87   677.55   667.64     0.00
99636      BUILDWID TTP2291         0.00     0.00   661.46   629.82   579.04   510.67
99637      BUILDWID TTP2291       426.78   329.92     0.00     0.00     0.00     0.00
99638      BUILDWID TTP2291         0.00   635.93   666.87   677.55   667.64   637.80
99639
99640      BUILDWID TTP2292       664.10   673.01   661.46   629.82   579.04   510.67
99641      BUILDWID TTP2292       426.78   329.92     0.00     0.00     0.00     0.00
99642      BUILDWID TTP2292         0.00   635.93   666.87   677.55   667.64     0.00
99643      BUILDWID TTP2292         0.00     0.00   661.46   629.82   579.04   510.67
99644      BUILDWID TTP2292       426.78   329.92     0.00     0.00     0.00     0.00
99645      BUILDWID TTP2292         0.00   635.93   666.87   677.55   667.64   637.80
99646
99647      BUILDWID TTP2293       664.10   673.01   661.46   629.82   579.04   510.67
99648      BUILDWID TTP2293       426.78   329.92     0.00     0.00     0.00     0.00
99649      BUILDWID TTP2293         0.00   635.93   666.87   677.55   667.64     0.00
99650      BUILDWID TTP2293         0.00     0.00     0.00   629.82   579.04   510.67
99651      BUILDWID TTP2293       426.78   329.92     0.00     0.00     0.00     0.00
99652      BUILDWID TTP2293         0.00   635.93   666.87   677.55   667.64   637.80
99653
99654      BUILDWID TTP2294       664.10   673.01   661.46   629.82   579.04   510.67
99655      BUILDWID TTP2294       426.78   329.92     0.00     0.00     0.00     0.00
99656      BUILDWID TTP2294         0.00     0.00   666.87   677.55   667.64     0.00
99657      BUILDWID TTP2294         0.00     0.00     0.00   629.82   579.04   510.67
99658      BUILDWID TTP2294       426.78   329.92     0.00     0.00     0.00     0.00
99659      BUILDWID TTP2294         0.00     0.00   666.87   677.55   667.64   637.80
```

```
99660
99661      BUILDWID TTP2295        664.10   673.01   661.46   629.82   579.04   510.67
99662      BUILDWID TTP2295        426.78   329.92     0.00     0.00     0.00     0.00
99663      BUILDWID TTP2295          0.00     0.00   666.87   677.55   667.64     0.00
99664      BUILDWID TTP2295          0.00     0.00     0.00   629.82   579.04   510.67
99665      BUILDWID TTP2295        426.78   329.92     0.00     0.00     0.00     0.00
99666      BUILDWID TTP2295          0.00     0.00   666.87   677.55   667.64   637.80
99667
99668      BUILDWID TTP2296        664.10   673.01   661.46   629.82   579.04   510.67
99669      BUILDWID TTP2296        426.78   329.92     0.00     0.00     0.00     0.00
99670      BUILDWID TTP2296          0.00     0.00   666.87   677.55   667.64     0.00
99671      BUILDWID TTP2296          0.00     0.00     0.00   629.82   579.04   510.67
99672      BUILDWID TTP2296        426.78   329.92     0.00     0.00     0.00     0.00
99673      BUILDWID TTP2296          0.00     0.00   666.87   677.55   667.64   637.80
99674
99675      BUILDWID TTP2297        664.10   673.01   661.46   629.82   579.04   510.67
99676      BUILDWID TTP2297        426.78   329.92     0.00     0.00     0.00     0.00
99677      BUILDWID TTP2297          0.00     0.00   666.87   677.55   667.64     0.00
99678      BUILDWID TTP2297          0.00     0.00     0.00   629.82   579.04   510.67
99679      BUILDWID TTP2297        426.78   329.92     0.00     0.00     0.00     0.00
99680      BUILDWID TTP2297          0.00     0.00   666.87   677.55   667.64   637.80
99681
99682      BUILDWID TTP2298        664.10   673.01   661.46   629.82   579.04   510.67
99683      BUILDWID TTP2298        426.78   329.92     0.00     0.00     0.00     0.00
99684      BUILDWID TTP2298          0.00     0.00   666.87   677.55   667.64     0.00
99685      BUILDWID TTP2298          0.00     0.00     0.00   629.82   579.04   510.67
99686      BUILDWID TTP2298        426.78   329.92     0.00     0.00     0.00     0.00
99687      BUILDWID TTP2298          0.00     0.00   666.87   677.55   667.64   637.80
99688
99689      BUILDWID TTP2299        664.10   673.01   661.46   629.82   579.04   510.67
99690      BUILDWID TTP2299        426.78   329.92     0.00     0.00     0.00     0.00
99691      BUILDWID TTP2299          0.00     0.00     0.00   677.55   667.64     0.00
99692      BUILDWID TTP2299          0.00     0.00     0.00     0.00   579.04   510.67
99693      BUILDWID TTP2299        426.78   329.92     0.00     0.00     0.00     0.00
99694      BUILDWID TTP2299          0.00     0.00     0.00   677.55   667.64   637.80
99695
99696      BUILDWID TTP2300        664.10   673.01   661.46   629.82   579.04   510.67
99697      BUILDWID TTP2300        426.78   329.92     0.00     0.00     0.00     0.00
99698      BUILDWID TTP2300          0.00     0.00     0.00   677.55   667.64     0.00
99699      BUILDWID TTP2300          0.00     0.00     0.00     0.00   579.04   510.67
99700      BUILDWID TTP2300        426.78   329.92     0.00     0.00     0.00     0.00
99701      BUILDWID TTP2300          0.00     0.00     0.00   677.55   667.64   637.80
99702
99703      BUILDWID TTP2301        664.10   673.01   661.46   629.82   579.04   510.67
99704      BUILDWID TTP2301        426.78   329.92     0.00     0.00     0.00     0.00
99705      BUILDWID TTP2301          0.00     0.00     0.00   677.55   667.64     0.00
99706      BUILDWID TTP2301          0.00     0.00     0.00     0.00   579.04   510.67
99707      BUILDWID TTP2301        426.78   329.92     0.00     0.00     0.00     0.00
99708      BUILDWID TTP2301          0.00     0.00     0.00   677.55   667.64   637.80
99709
99710      BUILDWID TTP2302        664.10   673.01   661.46   629.82   579.04   510.67
99711      BUILDWID TTP2302        426.78   329.92     0.00     0.00     0.00     0.00
99712      BUILDWID TTP2302          0.00     0.00     0.00     0.00   667.64     0.00
99713      BUILDWID TTP2302          0.00     0.00     0.00     0.00     0.00   510.67
99714      BUILDWID TTP2302        426.78   329.92     0.00     0.00     0.00     0.00
99715      BUILDWID TTP2302          0.00     0.00     0.00     0.00   667.64   637.80
99716
99717      BUILDWID TTP2303        664.10   673.01   661.46   629.82   579.04   510.67
99718      BUILDWID TTP2303        426.78   329.92     0.00     0.00     0.00     0.00
99719      BUILDWID TTP2303          0.00     0.00     0.00     0.00   667.64     0.00
99720      BUILDWID TTP2303          0.00     0.00     0.00     0.00     0.00   510.67
99721      BUILDWID TTP2303        426.78   329.92     0.00     0.00     0.00     0.00
99722      BUILDWID TTP2303          0.00     0.00     0.00     0.00   667.64   637.80
99723
99724      BUILDWID TTP2304        664.10   673.01   661.46   629.82   579.04   510.67
99725      BUILDWID TTP2304        426.78   329.92     0.00     0.00     0.00     0.00
```

99726	BUILDWID TTP2304	0.00	0.00	0.00	0.00	667.64	0.00
99727	BUILDWID TTP2304	0.00	0.00	0.00	0.00	0.00	510.67
99728	BUILDWID TTP2304	426.78	329.92	0.00	0.00	0.00	0.00
99729	BUILDWID TTP2304	0.00	0.00	0.00	0.00	667.64	637.80
99730							
99731	BUILDWID TTP2305	664.10	673.01	661.46	629.82	579.04	510.67
99732	BUILDWID TTP2305	426.78	329.92	0.00	0.00	0.00	0.00
99733	BUILDWID TTP2305	0.00	0.00	0.00	0.00	0.00	0.00
99734	BUILDWID TTP2305	0.00	0.00	0.00	0.00	0.00	510.67
99735	BUILDWID TTP2305	426.78	329.92	0.00	0.00	0.00	0.00
99736	BUILDWID TTP2305	0.00	0.00	0.00	0.00	0.00	637.80
99737							
99738	BUILDWID TTP2306	664.10	673.01	661.46	629.82	579.04	510.67
99739	BUILDWID TTP2306	426.78	329.92	0.00	0.00	0.00	0.00
99740	BUILDWID TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
99741	BUILDWID TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
99742	BUILDWID TTP2306	426.78	329.92	0.00	0.00	0.00	0.00
99743	BUILDWID TTP2306	0.00	0.00	0.00	0.00	0.00	637.80
99744							
99745	BUILDWID TTP2307	664.10	673.01	661.46	629.82	579.04	510.67
99746	BUILDWID TTP2307	426.78	329.92	0.00	0.00	0.00	0.00
99747	BUILDWID TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
99748	BUILDWID TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
99749	BUILDWID TTP2307	426.78	329.92	0.00	0.00	0.00	0.00
99750	BUILDWID TTP2307	0.00	0.00	0.00	0.00	0.00	637.80
99751							
99752	BUILDWID TTP2308	664.10	673.01	661.46	629.82	579.04	510.67
99753	BUILDWID TTP2308	426.78	329.92	0.00	0.00	0.00	0.00
99754	BUILDWID TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
99755	BUILDWID TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
99756	BUILDWID TTP2308	426.78	329.92	0.00	0.00	0.00	0.00
99757	BUILDWID TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
99758							
99759	BUILDWID TTP2309	664.10	673.01	661.46	629.82	579.04	510.67
99760	BUILDWID TTP2309	0.00	0.00	0.00	336.85	433.82	517.61
99761	BUILDWID TTP2309	585.67	635.93	666.87	677.55	667.64	637.80
99762	BUILDWID TTP2309	664.10	673.01	661.46	629.82	579.04	510.67
99763	BUILDWID TTP2309	0.00	0.00	0.00	336.85	433.82	517.61
99764	BUILDWID TTP2309	585.67	635.93	666.87	677.55	667.64	637.80
99765							
99766	BUILDWID TTP2310	664.10	673.01	661.46	629.82	579.04	510.67
99767	BUILDWID TTP2310	426.78	0.00	0.00	336.85	433.82	517.61
99768	BUILDWID TTP2310	585.67	635.93	666.87	677.55	667.64	637.80
99769	BUILDWID TTP2310	664.10	673.01	661.46	629.82	579.04	510.67
99770	BUILDWID TTP2310	426.78	0.00	0.00	336.85	433.82	517.61
99771	BUILDWID TTP2310	585.67	635.93	666.87	677.55	667.64	637.80
99772							
99773	BUILDWID TTP2311	664.10	673.01	661.46	629.82	579.04	510.67
99774	BUILDWID TTP2311	426.78	0.00	0.00	336.85	433.82	517.61
99775	BUILDWID TTP2311	585.67	635.93	666.87	677.55	667.64	637.80
99776	BUILDWID TTP2311	664.10	673.01	661.46	629.82	579.04	510.67
99777	BUILDWID TTP2311	426.78	0.00	0.00	336.85	433.82	517.61
99778	BUILDWID TTP2311	585.67	635.93	666.87	677.55	667.64	637.80
99779							
99780	BUILDWID TTP2312	664.10	673.01	661.46	629.82	579.04	510.67
99781	BUILDWID TTP2312	426.78	0.00	0.00	336.85	433.82	517.61
99782	BUILDWID TTP2312	585.67	635.93	666.87	677.55	667.64	637.80
99783	BUILDWID TTP2312	664.10	673.01	661.46	629.82	579.04	510.67
99784	BUILDWID TTP2312	426.78	0.00	0.00	336.85	433.82	517.61
99785	BUILDWID TTP2312	585.67	635.93	666.87	677.55	667.64	637.80
99786							
99787	BUILDWID TTP2313	664.10	673.01	661.46	629.82	579.04	510.67
99788	BUILDWID TTP2313	426.78	0.00	0.00	336.85	433.82	517.61
99789	BUILDWID TTP2313	585.67	635.93	666.87	677.55	667.64	637.80
99790	BUILDWID TTP2313	664.10	673.01	661.46	629.82	579.04	510.67
99791	BUILDWID TTP2313	426.78	0.00	0.00	336.85	433.82	517.61

```
99792      BUILDWID TTP2313        585.67   635.93   666.87   677.55   667.64   637.80
99793
99794      BUILDWID TTP2314        664.10   673.01   661.46   629.82   579.04   510.67
99795      BUILDWID TTP2314        426.78     0.00     0.00   336.85   433.82   517.61
99796      BUILDWID TTP2314        585.67   635.93   666.87   677.55   667.64   637.80
99797      BUILDWID TTP2314        664.10   673.01   661.46   629.82   579.04   510.67
99798      BUILDWID TTP2314        426.78     0.00     0.00   336.85   433.82   517.61
99799      BUILDWID TTP2314        585.67   635.93   666.87   677.55   667.64   637.80
99800
99801      BUILDWID TTP2315        664.10   673.01   661.46   629.82   579.04   510.67
99802      BUILDWID TTP2315        426.78     0.00     0.00   336.85   433.82   517.61
99803      BUILDWID TTP2315        585.67   635.93   666.87   677.55   667.64   637.80
99804      BUILDWID TTP2315        664.10   673.01   661.46   629.82   579.04   510.67
99805      BUILDWID TTP2315        426.78     0.00     0.00   336.85   433.82   517.61
99806      BUILDWID TTP2315        585.67   635.93   666.87   677.55   667.64   637.80
99807
99808      BUILDWID TTP2316        664.10   673.01   661.46   629.82   579.04   510.67
99809      BUILDWID TTP2316        426.78     0.00     0.00   336.85   433.82   517.61
99810      BUILDWID TTP2316        585.67   635.93   666.87   677.55   667.64   637.80
99811      BUILDWID TTP2316        664.10   673.01   661.46   629.82   579.04   510.67
99812      BUILDWID TTP2316        426.78     0.00     0.00   336.85   433.82   517.61
99813      BUILDWID TTP2316        585.67   635.93   666.87   677.55   667.64   637.80
99814
99815      BUILDWID TTP2317        664.10   673.01   661.46   629.82   579.04   510.67
99816      BUILDWID TTP2317        426.78     0.00     0.00   336.85   433.82   517.61
99817      BUILDWID TTP2317        585.67   635.93   666.87   677.55   667.64   637.80
99818      BUILDWID TTP2317        664.10   673.01   661.46   629.82   579.04   510.67
99819      BUILDWID TTP2317        426.78     0.00     0.00   336.85   433.82   517.61
99820      BUILDWID TTP2317        585.67   635.93   666.87   677.55   667.64   637.80
99821
99822      BUILDWID TTP2318        664.10   673.01   661.46   629.82   579.04   510.67
99823      BUILDWID TTP2318        426.78     0.00     0.00   336.85   433.82   517.61
99824      BUILDWID TTP2318        585.67   635.93   666.87   677.55   667.64   637.80
99825      BUILDWID TTP2318        664.10   673.01   661.46   629.82   579.04   510.67
99826      BUILDWID TTP2318        426.78     0.00     0.00   336.85   433.82   517.61
99827      BUILDWID TTP2318        585.67   635.93   666.87   677.55   667.64   637.80
99828
99829      BUILDWID TTP2319        664.10   673.01   661.46   629.82   579.04   510.67
99830      BUILDWID TTP2319        426.78     0.00     0.00   336.85   433.82   517.61
99831      BUILDWID TTP2319        585.67   635.93   666.87   677.55   667.64   637.80
99832      BUILDWID TTP2319        664.10   673.01   661.46   629.82   579.04   510.67
99833      BUILDWID TTP2319        426.78     0.00     0.00   336.85   433.82   517.61
99834      BUILDWID TTP2319        585.67   635.93   666.87   677.55   667.64   637.80
99835
99836      BUILDWID TTP2320        664.10   673.01   661.46   629.82   579.04   510.67
99837      BUILDWID TTP2320        426.78     0.00     0.00   336.85   433.82   517.61
99838      BUILDWID TTP2320        585.67   635.93   666.87   677.55   667.64   637.80
99839      BUILDWID TTP2320        664.10   673.01   661.46   629.82   579.04   510.67
99840      BUILDWID TTP2320        426.78     0.00     0.00   336.85   433.82   517.61
99841      BUILDWID TTP2320        585.67   635.93   666.87   677.55   667.64   637.80
99842
99843      BUILDWID TTP2321        664.10   673.01   661.46   629.82   579.04   510.67
99844      BUILDWID TTP2321        426.78     0.00     0.00   336.85   433.82   517.61
99845      BUILDWID TTP2321        585.67   635.93   666.87   677.55   667.64   637.80
99846      BUILDWID TTP2321        664.10   673.01   661.46   629.82   579.04   510.67
99847      BUILDWID TTP2321        426.78     0.00     0.00   336.85   433.82   517.61
99848      BUILDWID TTP2321        585.67   635.93   666.87   677.55   667.64   637.80
99849
99850      BUILDWID TTP2322        664.10   673.01   661.46   629.82   579.04   510.67
99851      BUILDWID TTP2322        426.78     0.00     0.00   336.85   433.82   517.61
99852      BUILDWID TTP2322        585.67   635.93   666.87   677.55   667.64   637.80
99853      BUILDWID TTP2322        664.10   673.01   661.46   629.82   579.04   510.67
99854      BUILDWID TTP2322        426.78     0.00     0.00   336.85   433.82   517.61
99855      BUILDWID TTP2322        585.67   635.93   666.87   677.55   667.64   637.80
99856
99857      BUILDWID TTP2323        664.10   673.01   661.46   629.82   579.04   510.67
```

```
99858      BUILDWID TTP2323        426.78     0.00     0.00   336.85   433.82   517.61
99859      BUILDWID TTP2323        585.67   635.93   666.87   677.55   667.64   637.80
99860      BUILDWID TTP2323        664.10   673.01   661.46   629.82   579.04   510.67
99861      BUILDWID TTP2323        426.78     0.00     0.00   336.85   433.82   517.61
99862      BUILDWID TTP2323        585.67   635.93   666.87   677.55   667.64   637.80
99863
99864      BUILDWID TTP2324        664.10   673.01   661.46   629.82   579.04   510.67
99865      BUILDWID TTP2324        426.78     0.00     0.00   336.85   433.82   517.61
99866      BUILDWID TTP2324        585.67   635.93   666.87   677.55   667.64   637.80
99867      BUILDWID TTP2324        664.10   673.01   661.46   629.82   579.04   510.67
99868      BUILDWID TTP2324        426.78     0.00     0.00   336.85   433.82   517.61
99869      BUILDWID TTP2324        585.67   635.93   666.87   677.55   667.64   637.80
99870
99871      BUILDWID TTP2325        664.10   673.01   661.46   629.82   579.04   510.67
99872      BUILDWID TTP2325        426.78     0.00     0.00   336.85   433.82   517.61
99873      BUILDWID TTP2325        585.67   635.93   666.87   677.55   667.64   637.80
99874      BUILDWID TTP2325        664.10   673.01   661.46   629.82   579.04   510.67
99875      BUILDWID TTP2325        426.78     0.00     0.00   336.85   433.82   517.61
99876      BUILDWID TTP2325        585.67   635.93   666.87   677.55   667.64   637.80
99877
99878      BUILDWID TTP2326        664.10   673.01   661.46   629.82   579.04   510.67
99879      BUILDWID TTP2326        426.78     0.00     0.00   336.85   433.82   517.61
99880      BUILDWID TTP2326        585.67   635.93   666.87   677.55   667.64   637.80
99881      BUILDWID TTP2326        664.10   673.01   661.46   629.82   579.04   510.67
99882      BUILDWID TTP2326        426.78     0.00     0.00   336.85   433.82   517.61
99883      BUILDWID TTP2326        585.67   635.93   666.87   677.55   667.64   637.80
99884
99885      BUILDWID TTP2327        664.10   673.01   661.46   629.82   579.04   510.67
99886      BUILDWID TTP2327        426.78   329.92     0.00   336.85   433.82   517.61
99887      BUILDWID TTP2327        585.67   635.93   666.87   677.55   667.64   637.80
99888      BUILDWID TTP2327        664.10   673.01   661.46   629.82   579.04   510.67
99889      BUILDWID TTP2327        426.78   329.92     0.00   336.85   433.82   517.61
99890      BUILDWID TTP2327        585.67   635.93   666.87   677.55   667.64   637.80
99891
99892      BUILDWID TTP2328        664.10   673.01   661.46   629.82   579.04   510.67
99893      BUILDWID TTP2328        426.78   329.92     0.00   336.85   433.82   517.61
99894      BUILDWID TTP2328        585.67   635.93   666.87   677.55   667.64   637.80
99895      BUILDWID TTP2328        664.10   673.01   661.46   629.82   579.04   510.67
99896      BUILDWID TTP2328        426.78   329.92     0.00   336.85   433.82   517.61
99897      BUILDWID TTP2328        585.67   635.93   666.87   677.55   667.64   637.80
99898
99899      BUILDWID TTP2329        664.10   673.01   661.46   629.82   579.04   510.67
99900      BUILDWID TTP2329        426.78   329.92     0.00   336.85   433.82   517.61
99901      BUILDWID TTP2329        585.67   635.93   666.87   677.55   667.64   637.80
99902      BUILDWID TTP2329        664.10   673.01   661.46   629.82   579.04   510.67
99903      BUILDWID TTP2329        426.78   329.92     0.00   336.85   433.82   517.61
99904      BUILDWID TTP2329        585.67   635.93   666.87   677.55   667.64   637.80
99905
99906      BUILDWID TTP2330        664.10   673.01   661.46   629.82   579.04   510.67
99907      BUILDWID TTP2330        426.78   329.92     0.00   336.85   433.82   517.61
99908      BUILDWID TTP2330        585.67   635.93   666.87   677.55   667.64   637.80
99909      BUILDWID TTP2330        664.10   673.01   661.46   629.82   579.04   510.67
99910      BUILDWID TTP2330        426.78   329.92     0.00   336.85   433.82   517.61
99911      BUILDWID TTP2330        585.67   635.93   666.87   677.55   667.64   637.80
99912
99913      BUILDWID TTP2331        664.10   673.01   661.46   629.82   579.04   510.67
99914      BUILDWID TTP2331        426.78   329.92     0.00   336.85   433.82   517.61
99915      BUILDWID TTP2331        585.67   635.93   666.87   677.55   667.64   637.80
99916      BUILDWID TTP2331        664.10   673.01   661.46   629.82   579.04   510.67
99917      BUILDWID TTP2331        426.78   329.92     0.00   336.85   433.82   517.61
99918      BUILDWID TTP2331        585.67   635.93   666.87   677.55   667.64   637.80
99919
99920      BUILDWID TTP2332        664.10   673.01   661.46   629.82   579.04   510.67
99921      BUILDWID TTP2332        426.78   329.92     0.00   336.85   433.82   517.61
99922      BUILDWID TTP2332        585.67   635.93   666.87   677.55   667.64   637.80
99923      BUILDWID TTP2332        664.10   673.01   661.46   629.82   579.04   510.67
```

```
99924      BUILDWID TTP2332        426.78   329.92     0.00   336.85   433.82   517.61
99925      BUILDWID TTP2332        585.67   635.93   666.87   677.55   667.64   637.80
99926
99927      BUILDWID TTP2333        664.10   673.01   661.46   629.82   579.04   510.67
99928      BUILDWID TTP2333        426.78   329.92     0.00   336.85   433.82   517.61
99929      BUILDWID TTP2333        585.67   635.93   666.87   677.55   667.64   637.80
99930      BUILDWID TTP2333        664.10   673.01   661.46   629.82   579.04   510.67
99931      BUILDWID TTP2333        426.78   329.92     0.00   336.85   433.82   517.61
99932      BUILDWID TTP2333        585.67   635.93   666.87   677.55   667.64   637.80
99933
99934      BUILDWID TTP2334        664.10   673.01   661.46   629.82   579.04   510.67
99935      BUILDWID TTP2334        426.78   329.92     0.00   336.85   433.82   517.61
99936      BUILDWID TTP2334        585.67   635.93   666.87   677.55   667.64   637.80
99937      BUILDWID TTP2334        664.10   673.01   661.46   629.82   579.04   510.67
99938      BUILDWID TTP2334        426.78   329.92     0.00   336.85   433.82   517.61
99939      BUILDWID TTP2334        585.67   635.93   666.87   677.55   667.64   637.80
99940
99941      BUILDWID TTP2335        664.10   673.01   661.46   629.82   579.04   510.67
99942      BUILDWID TTP2335        426.78   329.92     0.00   336.85   433.82   517.61
99943      BUILDWID TTP2335        585.67   635.93   666.87   677.55   667.64   637.80
99944      BUILDWID TTP2335        664.10   673.01   661.46   629.82   579.04   510.67
99945      BUILDWID TTP2335        426.78   329.92     0.00   336.85   433.82   517.61
99946      BUILDWID TTP2335        585.67   635.93   666.87   677.55   667.64   637.80
99947
99948      BUILDWID TTP2336        664.10   673.01   661.46   629.82   579.04   510.67
99949      BUILDWID TTP2336        426.78   329.92     0.00   336.85   433.82   517.61
99950      BUILDWID TTP2336        585.67   635.93   666.87   677.55   667.64   637.80
99951      BUILDWID TTP2336        664.10   673.01   661.46   629.82   579.04   510.67
99952      BUILDWID TTP2336        426.78   329.92     0.00   336.85   433.82   517.61
99953      BUILDWID TTP2336        585.67   635.93   666.87   677.55   667.64   637.80
99954
99955      BUILDWID TTP2337        664.10   673.01   661.46   629.82   579.04   510.67
99956      BUILDWID TTP2337        426.78   329.92     0.00   336.85   433.82   517.61
99957      BUILDWID TTP2337        585.67   635.93   666.87   677.55   667.64   637.80
99958      BUILDWID TTP2337        664.10   673.01   661.46   629.82   579.04   510.67
99959      BUILDWID TTP2337        426.78   329.92     0.00   336.85   433.82   517.61
99960      BUILDWID TTP2337        585.67   635.93   666.87   677.55   667.64   637.80
99961
99962      BUILDWID TTP2338        664.10   673.01   661.46   629.82   579.04   510.67
99963      BUILDWID TTP2338        426.78   329.92     0.00   336.85   433.82   517.61
99964      BUILDWID TTP2338        585.67   635.93   666.87   677.55   667.64   637.80
99965      BUILDWID TTP2338        664.10   673.01   661.46   629.82   579.04   510.67
99966      BUILDWID TTP2338        426.78   329.92     0.00   336.85   433.82   517.61
99967      BUILDWID TTP2338        585.67   635.93   666.87   677.55   667.64   637.80
99968
99969      BUILDWID TTP2339        664.10   673.01   661.46   629.82   579.04   510.67
99970      BUILDWID TTP2339        426.78   329.92     0.00   336.85   433.82   517.61
99971      BUILDWID TTP2339        585.67   635.93   666.87   677.55   667.64   637.80
99972      BUILDWID TTP2339        664.10   673.01   661.46   629.82   579.04   510.67
99973      BUILDWID TTP2339        426.78   329.92     0.00   336.85   433.82   517.61
99974      BUILDWID TTP2339        585.67   635.93   666.87   677.55   667.64   637.80
99975
99976      BUILDWID TTP2340        664.10   673.01   661.46   629.82   579.04   510.67
99977      BUILDWID TTP2340        426.78   329.92     0.00   336.85   433.82   517.61
99978      BUILDWID TTP2340        585.67   635.93   666.87   677.55   667.64   637.80
99979      BUILDWID TTP2340        664.10   673.01   661.46   629.82   579.04   510.67
99980      BUILDWID TTP2340        426.78   329.92     0.00   336.85   433.82   517.61
99981      BUILDWID TTP2340        585.67   635.93   666.87   677.55   667.64   637.80
99982
99983      BUILDWID TTP2341        664.10   673.01   661.46   629.82   579.04   510.67
99984      BUILDWID TTP2341        426.78   329.92     0.00   336.85   433.82   517.61
99985      BUILDWID TTP2341        585.67   635.93   666.87   677.55   667.64   637.80
99986      BUILDWID TTP2341        664.10   673.01   661.46   629.82   579.04   510.67
99987      BUILDWID TTP2341        426.78   329.92     0.00   336.85   433.82   517.61
99988      BUILDWID TTP2341        585.67   635.93   666.87   677.55   667.64   637.80
99989
```

```
 99990      BUILDWID TTP2342        664.10   673.01   661.46   629.82   579.04   510.67
 99991      BUILDWID TTP2342        426.78   329.92     0.00   336.85   433.82   517.61
 99992      BUILDWID TTP2342        585.67   635.93   666.87   677.55   667.64   637.80
 99993      BUILDWID TTP2342        664.10   673.01   661.46   629.82   579.04   510.67
 99994      BUILDWID TTP2342        426.78   329.92     0.00   336.85   433.82   517.61
 99995      BUILDWID TTP2342        585.67   635.93   666.87   677.55   667.64   637.80
 99996
 99997      BUILDWID TTP2343        664.10   673.01   661.46   629.82   579.04   510.67
 99998      BUILDWID TTP2343        426.78   329.92     0.00   336.85   433.82   517.61
 99999      BUILDWID TTP2343        585.67   635.93   666.87   677.55   667.64   637.80
100000      BUILDWID TTP2343        664.10   673.01   661.46   629.82   579.04   510.67
100001      BUILDWID TTP2343        426.78   329.92     0.00   336.85   433.82   517.61
100002      BUILDWID TTP2343        585.67   635.93   666.87   677.55   667.64   637.80
100003
100004      BUILDWID TTP2344        664.10   673.01   661.46   629.82   579.04   510.67
100005      BUILDWID TTP2344        426.78   329.92     0.00   336.85   433.82   517.61
100006      BUILDWID TTP2344        585.67   635.93   666.87   677.55   667.64   637.80
100007      BUILDWID TTP2344        664.10   673.01   661.46   629.82   579.04   510.67
100008      BUILDWID TTP2344        426.78   329.92     0.00   336.85   433.82   517.61
100009      BUILDWID TTP2344        585.67   635.93   666.87   677.55   667.64   637.80
100010
100011      BUILDWID TTP2345        664.10   673.01   661.46   629.82   579.04   510.67
100012      BUILDWID TTP2345        426.78   329.92     0.00   336.85   433.82   517.61
100013      BUILDWID TTP2345        585.67   635.93   666.87   677.55   667.64   637.80
100014      BUILDWID TTP2345        664.10   673.01   661.46   629.82   579.04   510.67
100015      BUILDWID TTP2345        426.78   329.92     0.00   336.85   433.82   517.61
100016      BUILDWID TTP2345        585.67   635.93   666.87   677.55   667.64   637.80
100017
100018      BUILDWID TTP2346        664.10   673.01   661.46   629.82   579.04   510.67
100019      BUILDWID TTP2346        426.78   329.92     0.00   336.85   433.82   517.61
100020      BUILDWID TTP2346        585.67   635.93   666.87   677.55   667.64   637.80
100021      BUILDWID TTP2346        664.10   673.01   661.46   629.82   579.04   510.67
100022      BUILDWID TTP2346        426.78   329.92     0.00   336.85   433.82   517.61
100023      BUILDWID TTP2346        585.67   635.93   666.87   677.55   667.64   637.80
100024
100025      BUILDWID TTP2347        664.10   673.01   661.46   629.82   579.04   510.67
100026      BUILDWID TTP2347        426.78   329.92     0.00   336.85   433.82   517.61
100027      BUILDWID TTP2347        585.67   635.93   666.87   677.55   667.64   637.80
100028      BUILDWID TTP2347        664.10   673.01   661.46   629.82   579.04   510.67
100029      BUILDWID TTP2347        426.78   329.92     0.00   336.85   433.82   517.61
100030      BUILDWID TTP2347        585.67   635.93   666.87   677.55   667.64   637.80
100031
100032      BUILDWID TTP2348        664.10   673.01   661.46   629.82   579.04   510.67
100033      BUILDWID TTP2348        426.78   329.92     0.00   336.85   433.82   517.61
100034      BUILDWID TTP2348        585.67   635.93   666.87   677.55   667.64   637.80
100035      BUILDWID TTP2348        664.10   673.01   661.46   629.82   579.04   510.67
100036      BUILDWID TTP2348        426.78   329.92     0.00   336.85   433.82   517.61
100037      BUILDWID TTP2348        585.67   635.93   666.87   677.55   667.64   637.80
100038
100039      BUILDWID TTP2349        664.10   673.01   661.46   629.82   579.04   510.67
100040      BUILDWID TTP2349        426.78   329.92     0.00   336.85   433.82   517.61
100041      BUILDWID TTP2349        585.67   635.93   666.87   677.55   667.64   637.80
100042      BUILDWID TTP2349        664.10   673.01   661.46   629.82   579.04   510.67
100043      BUILDWID TTP2349        426.78   329.92     0.00   336.85   433.82   517.61
100044      BUILDWID TTP2349        585.67   635.93   666.87   677.55   667.64   637.80
100045
100046      BUILDWID TTP2350        664.10   673.01   661.46   629.82   579.04   510.67
100047      BUILDWID TTP2350        426.78   329.92     0.00   336.85   433.82   517.61
100048      BUILDWID TTP2350        585.67   635.93   666.87   677.55   667.64   637.80
100049      BUILDWID TTP2350        664.10   673.01   661.46   629.82   579.04   510.67
100050      BUILDWID TTP2350        426.78   329.92     0.00   336.85   433.82   517.61
100051      BUILDWID TTP2350        585.67   635.93   666.87   677.55   667.64   637.80
100052
100053      BUILDWID TTP2351        664.10   673.01   661.46   629.82   579.04   510.67
100054      BUILDWID TTP2351        426.78   329.92     0.00   336.85   433.82   517.61
100055      BUILDWID TTP2351        585.67   635.93   666.87   677.55   667.64   637.80
```

```
100056      BUILDWID TTP2351        664.10   673.01   661.46   629.82   579.04   510.67
100057      BUILDWID TTP2351        426.78   329.92     0.00   336.85   433.82   517.61
100058      BUILDWID TTP2351        585.67   635.93   666.87   677.55   667.64   637.80
100059
100060      BUILDWID TTP2352        664.10   673.01   661.46   629.82   579.04   510.67
100061      BUILDWID TTP2352        426.78   329.92     0.00   336.85   433.82   517.61
100062      BUILDWID TTP2352        585.67   635.93   666.87   677.55   667.64   637.80
100063      BUILDWID TTP2352        664.10   673.01   661.46   629.82   579.04   510.67
100064      BUILDWID TTP2352        426.78   329.92     0.00   336.85   433.82   517.61
100065      BUILDWID TTP2352        585.67   635.93   666.87   677.55   667.64   637.80
100066
100067      BUILDWID TTP2353        664.10   673.01   661.46   629.82   579.04   510.67
100068      BUILDWID TTP2353        426.78   329.92     0.00   336.85   433.82   517.61
100069      BUILDWID TTP2353        585.67   635.93   666.87   677.55   667.64   637.80
100070      BUILDWID TTP2353        664.10   673.01   661.46   629.82   579.04   510.67
100071      BUILDWID TTP2353        426.78   329.92     0.00   336.85   433.82   517.61
100072      BUILDWID TTP2353        585.67   635.93   666.87   677.55   667.64   637.80
100073
100074      BUILDWID TTP2354        664.10   673.01   661.46   629.82   579.04   510.67
100075      BUILDWID TTP2354        426.78   329.92     0.00   336.85   433.82   517.61
100076      BUILDWID TTP2354        585.67   635.93   666.87   677.55   667.64   637.80
100077      BUILDWID TTP2354        664.10   673.01   661.46   629.82   579.04   510.67
100078      BUILDWID TTP2354        426.78   329.92     0.00   336.85   433.82   517.61
100079      BUILDWID TTP2354        585.67   635.93   666.87   677.55   667.64   637.80
100080
100081      BUILDWID TTP2355        664.10   673.01   661.46   629.82   579.04   510.67
100082      BUILDWID TTP2355        426.78   329.92     0.00   336.85   433.82   517.61
100083      BUILDWID TTP2355        585.67   635.93   666.87   677.55   667.64   637.80
100084      BUILDWID TTP2355        664.10   673.01   661.46   629.82   579.04   510.67
100085      BUILDWID TTP2355        426.78   329.92     0.00   336.85   433.82   517.61
100086      BUILDWID TTP2355        585.67   635.93   666.87   677.55   667.64   637.80
100087
100088      BUILDWID TTP2356        664.10   673.01   661.46   629.82   579.04   510.67
100089      BUILDWID TTP2356        426.78   329.92     0.00   336.85   433.82   517.61
100090      BUILDWID TTP2356        585.67   635.93   666.87   677.55   667.64   637.80
100091      BUILDWID TTP2356        664.10   673.01   661.46   629.82   579.04   510.67
100092      BUILDWID TTP2356        426.78   329.92     0.00   336.85   433.82   517.61
100093      BUILDWID TTP2356        585.67   635.93   666.87   677.55   667.64   637.80
100094
100095      BUILDWID TTP2357        664.10   673.01   661.46   629.82   579.04   510.67
100096      BUILDWID TTP2357        426.78   329.92     0.00   336.85   433.82   517.61
100097      BUILDWID TTP2357        585.67   635.93   666.87   677.55   667.64   637.80
100098      BUILDWID TTP2357        664.10   673.01   661.46   629.82   579.04   510.67
100099      BUILDWID TTP2357        426.78   329.92     0.00   336.85   433.82   517.61
100100      BUILDWID TTP2357        585.67   635.93   666.87   677.55   667.64   637.80
100101
100102      BUILDWID TTP2358        664.10   673.01   661.46   629.82   579.04   510.67
100103      BUILDWID TTP2358        426.78   329.92     0.00   336.85   433.82   517.61
100104      BUILDWID TTP2358        585.67   635.93   666.87   677.55   667.64   637.80
100105      BUILDWID TTP2358        664.10   673.01   661.46   629.82   579.04   510.67
100106      BUILDWID TTP2358        426.78   329.92     0.00   336.85   433.82   517.61
100107      BUILDWID TTP2358        585.67   635.93   666.87   677.55   667.64   637.80
100108
100109      BUILDWID TTP2359        664.10   673.01   661.46   629.82   579.04   510.67
100110      BUILDWID TTP2359        426.78   329.92     0.00   336.85   433.82   517.61
100111      BUILDWID TTP2359        585.67   635.93   666.87   677.55   667.64   637.80
100112      BUILDWID TTP2359        664.10   673.01   661.46   629.82   579.04   510.67
100113      BUILDWID TTP2359        426.78   329.92     0.00   336.85   433.82   517.61
100114      BUILDWID TTP2359        585.67   635.93   666.87   677.55   667.64   637.80
100115
100116      BUILDWID TTP2360        664.10   673.01   661.46   629.82   579.04   510.67
100117      BUILDWID TTP2360        426.78   329.92     0.00   336.85   433.82   517.61
100118      BUILDWID TTP2360        585.67   635.93   666.87   677.55   667.64   637.80
100119      BUILDWID TTP2360        664.10   673.01   661.46   629.82   579.04   510.67
100120      BUILDWID TTP2360        426.78   329.92     0.00   336.85   433.82   517.61
100121      BUILDWID TTP2360        585.67   635.93   666.87   677.55   667.64   637.80
```

```
100122
100123      BUILDWID TTP2361        664.10   673.01   661.46   629.82   579.04   510.67
100124      BUILDWID TTP2361        426.78   329.92     0.00   336.85   433.82   517.61
100125      BUILDWID TTP2361        585.67   635.93   666.87   677.55   667.64   637.80
100126      BUILDWID TTP2361        664.10   673.01   661.46   629.82   579.04   510.67
100127      BUILDWID TTP2361        426.78   329.92     0.00   336.85   433.82   517.61
100128      BUILDWID TTP2361        585.67   635.93   666.87   677.55   667.64   637.80
100129
100130      BUILDWID TTP2362        664.10   673.01   661.46   629.82   579.04   510.67
100131      BUILDWID TTP2362        426.78   329.92     0.00   336.85   433.82   517.61
100132      BUILDWID TTP2362        585.67   635.93   666.87   677.55   667.64   637.80
100133      BUILDWID TTP2362        664.10   673.01   661.46   629.82   579.04   510.67
100134      BUILDWID TTP2362        426.78   329.92     0.00   336.85   433.82   517.61
100135      BUILDWID TTP2362        585.67   635.93   666.87   677.55   667.64   637.80
100136
100137      BUILDWID TTP2363        664.10   673.01   661.46   629.82   579.04   510.67
100138      BUILDWID TTP2363        426.78   329.92     0.00   336.85   433.82   517.61
100139      BUILDWID TTP2363        585.67   635.93   666.87   677.55   667.64   637.80
100140      BUILDWID TTP2363        664.10   673.01   661.46   629.82   579.04   510.67
100141      BUILDWID TTP2363        426.78   329.92     0.00   336.85   433.82   517.61
100142      BUILDWID TTP2363        585.67   635.93   666.87   677.55   667.64   637.80
100143
100144      BUILDWID TTP2364        664.10   673.01   661.46   629.82   579.04   510.67
100145      BUILDWID TTP2364        426.78   329.92     0.00   336.85   433.82   517.61
100146      BUILDWID TTP2364        585.67   635.93   666.87   677.55   667.64   637.80
100147      BUILDWID TTP2364        664.10   673.01   661.46   629.82   579.04   510.67
100148      BUILDWID TTP2364        426.78   329.92     0.00   336.85   433.82   517.61
100149      BUILDWID TTP2364        585.67   635.93   666.87   677.55   667.64   637.80
100150
100151      BUILDWID TTP2365        664.10   673.01   661.46   629.82   579.04   510.67
100152      BUILDWID TTP2365        426.78   329.92     0.00   336.85   433.82   517.61
100153      BUILDWID TTP2365        585.67   635.93   666.87   677.55   667.64   637.80
100154      BUILDWID TTP2365        664.10   673.01   661.46   629.82   579.04   510.67
100155      BUILDWID TTP2365        426.78   329.92     0.00   336.85   433.82   517.61
100156      BUILDWID TTP2365        585.67   635.93   666.87   677.55   667.64   637.80
100157
100158      BUILDWID TTP2366        664.10   673.01   661.46   629.82   579.04   510.67
100159      BUILDWID TTP2366        426.78   329.92     0.00   336.85   433.82   517.61
100160      BUILDWID TTP2366        585.67   635.93   666.87   677.55   667.64   637.80
100161      BUILDWID TTP2366        664.10   673.01   661.46   629.82   579.04   510.67
100162      BUILDWID TTP2366        426.78   329.92     0.00   336.85   433.82   517.61
100163      BUILDWID TTP2366        585.67   635.93   666.87   677.55   667.64   637.80
100164
100165      BUILDWID TTP2367        664.10   673.01   661.46   629.82   579.04   510.67
100166      BUILDWID TTP2367        426.78   329.92     0.00   336.85   433.82   517.61
100167      BUILDWID TTP2367        585.67   635.93   666.87   677.55   667.64   637.80
100168      BUILDWID TTP2367        664.10   673.01   661.46   629.82   579.04   510.67
100169      BUILDWID TTP2367        426.78   329.92     0.00   336.85   433.82   517.61
100170      BUILDWID TTP2367        585.67   635.93   666.87   677.55   667.64   637.80
100171
100172      BUILDWID TTP2368        664.10   673.01   661.46   629.82   579.04   510.67
100173      BUILDWID TTP2368        426.78   329.92     0.00   336.85   433.82   517.61
100174      BUILDWID TTP2368        585.67   635.93   666.87   677.55   667.64   637.80
100175      BUILDWID TTP2368        664.10   673.01   661.46   629.82   579.04   510.67
100176      BUILDWID TTP2368        426.78   329.92     0.00   336.85   433.82   517.61
100177      BUILDWID TTP2368        585.67   635.93   666.87   677.55   667.64   637.80
100178
100179      BUILDWID TTP2369        664.10   673.01   661.46   629.82   579.04   510.67
100180      BUILDWID TTP2369        426.78   329.92     0.00   336.85   433.82   517.61
100181      BUILDWID TTP2369        585.67   635.93   666.87   677.55   667.64   637.80
100182      BUILDWID TTP2369        664.10   673.01   661.46   629.82   579.04   510.67
100183      BUILDWID TTP2369        426.78   329.92     0.00   336.85   433.82   517.61
100184      BUILDWID TTP2369        585.67   635.93   666.87   677.55   667.64   637.80
100185
100186      BUILDWID TTP2370        664.10   673.01   661.46   629.82   579.04   510.67
100187      BUILDWID TTP2370        426.78   329.92     0.00   336.85   433.82   517.61
```

```
100188      BUILDWID TTP2370        585.67   635.93   666.87   677.55   667.64   637.80
100189      BUILDWID TTP2370        664.10   673.01   661.46   629.82   579.04   510.67
100190      BUILDWID TTP2370        426.78   329.92     0.00   336.85   433.82   517.61
100191      BUILDWID TTP2370        585.67   635.93   666.87   677.55   667.64   637.80
100192
100193      BUILDWID TTP2371        664.10   673.01   661.46   629.82   579.04   510.67
100194      BUILDWID TTP2371        426.78   329.92     0.00   336.85   433.82   517.61
100195      BUILDWID TTP2371        585.67   635.93   666.87   677.55   667.64   637.80
100196      BUILDWID TTP2371        664.10   673.01   661.46   629.82   579.04   510.67
100197      BUILDWID TTP2371        426.78   329.92     0.00   336.85   433.82   517.61
100198      BUILDWID TTP2371        585.67   635.93   666.87   677.55   667.64   637.80
100199
100200      BUILDWID TTP2372        664.10   673.01   661.46   629.82   579.04   510.67
100201      BUILDWID TTP2372        426.78   329.92     0.00   336.85   433.82   517.61
100202      BUILDWID TTP2372        585.67   635.93   666.87   677.55   667.64   637.80
100203      BUILDWID TTP2372        664.10   673.01   661.46   629.82   579.04   510.67
100204      BUILDWID TTP2372        426.78   329.92     0.00   336.85   433.82   517.61
100205      BUILDWID TTP2372        585.67   635.93   666.87   677.55   667.64   637.80
100206
100207      BUILDWID TTP2373        664.10   673.01   661.46   629.82   579.04   510.67
100208      BUILDWID TTP2373        426.78   329.92     0.00   336.85   433.82   517.61
100209      BUILDWID TTP2373        585.67   635.93   666.87   677.55   667.64   637.80
100210      BUILDWID TTP2373        664.10   673.01   661.46   629.82   579.04   510.67
100211      BUILDWID TTP2373        426.78   329.92     0.00   336.85   433.82   517.61
100212      BUILDWID TTP2373        585.67   635.93   666.87   677.55   667.64   637.80
100213
100214      BUILDWID TTP2374        664.10   673.01   661.46   629.82   579.04   510.67
100215      BUILDWID TTP2374        426.78   329.92     0.00   336.85   433.82   517.61
100216      BUILDWID TTP2374        585.67   635.93   666.87   677.55   667.64   637.80
100217      BUILDWID TTP2374        664.10   673.01   661.46   629.82   579.04   510.67
100218      BUILDWID TTP2374        426.78   329.92     0.00   336.85   433.82   517.61
100219      BUILDWID TTP2374        585.67   635.93   666.87   677.55   667.64   637.80
100220
100221      BUILDWID TTP2375        664.10   673.01   661.46   629.82   579.04   510.67
100222      BUILDWID TTP2375        426.78   329.92     0.00   336.85   433.82   517.61
100223      BUILDWID TTP2375        585.67   635.93   666.87   677.55   667.64   637.80
100224      BUILDWID TTP2375        664.10   673.01   661.46   629.82   579.04   510.67
100225      BUILDWID TTP2375        426.78   329.92     0.00   336.85   433.82   517.61
100226      BUILDWID TTP2375        585.67   635.93   666.87   677.55   667.64   637.80
100227
100228      BUILDWID TTP2376        664.10   673.01   661.46   629.82   579.04   510.67
100229      BUILDWID TTP2376        426.78   329.92     0.00   336.85   433.82   517.61
100230      BUILDWID TTP2376        585.67   635.93   666.87   677.55   667.64   637.80
100231      BUILDWID TTP2376        664.10   673.01   661.46   629.82   579.04   510.67
100232      BUILDWID TTP2376        426.78   329.92     0.00   336.85   433.82   517.61
100233      BUILDWID TTP2376        585.67   635.93   666.87   677.55   667.64   637.80
100234
100235      BUILDWID TTP2377        664.10   673.01   661.46   629.82   579.04   510.67
100236      BUILDWID TTP2377        426.78   329.92     0.00   336.85   433.82   517.61
100237      BUILDWID TTP2377        585.67   635.93   666.87   677.55   667.64   637.80
100238      BUILDWID TTP2377        664.10   673.01   661.46   629.82   579.04   510.67
100239      BUILDWID TTP2377        426.78   329.92     0.00   336.85   433.82   517.61
100240      BUILDWID TTP2377        585.67   635.93   666.87   677.55   667.64   637.80
100241
100242      BUILDWID TTP2378        664.10   673.01   661.46   629.82   579.04   510.67
100243      BUILDWID TTP2378        426.78   329.92     0.00   336.85   433.82   517.61
100244      BUILDWID TTP2378        585.67   635.93   666.87   677.55   667.64   637.80
100245      BUILDWID TTP2378        664.10   673.01   661.46   629.82   579.04   510.67
100246      BUILDWID TTP2378        426.78   329.92     0.00   336.85   433.82   517.61
100247      BUILDWID TTP2378        585.67   635.93   666.87   677.55   667.64   637.80
100248
100249      BUILDWID TTP2379        664.10   673.01   661.46   629.82   579.04   510.67
100250      BUILDWID TTP2379        426.78   329.92     0.00   336.85   433.82   517.61
100251      BUILDWID TTP2379        585.67   635.93   666.87   677.55   667.64   637.80
100252      BUILDWID TTP2379        664.10   673.01   661.46   629.82   579.04   510.67
100253      BUILDWID TTP2379        426.78   329.92     0.00   336.85   433.82   517.61
```

```
100254      BUILDWID TTP2379        585.67   635.93   666.87   677.55   667.64   637.80
100255
100256      BUILDWID TTP2380        664.10   673.01   661.46   629.82   579.04   510.67
100257      BUILDWID TTP2380        426.78   329.92     0.00   336.85   433.82   517.61
100258      BUILDWID TTP2380        585.67   635.93   666.87   677.55   667.64   637.80
100259      BUILDWID TTP2380        664.10   673.01   661.46   629.82   579.04   510.67
100260      BUILDWID TTP2380        426.78   329.92     0.00   336.85   433.82   517.61
100261      BUILDWID TTP2380        585.67   635.93   666.87   677.55   667.64   637.80
100262
100263      BUILDWID TTP2381        664.10   673.01   661.46   629.82   579.04   510.67
100264      BUILDWID TTP2381        426.78   329.92     0.00   336.85   433.82   517.61
100265      BUILDWID TTP2381        585.67   635.93   666.87   677.55   667.64   637.80
100266      BUILDWID TTP2381        664.10   673.01   661.46   629.82   579.04   510.67
100267      BUILDWID TTP2381        426.78   329.92     0.00   336.85   433.82   517.61
100268      BUILDWID TTP2381        585.67   635.93   666.87   677.55   667.64   637.80
100269
100270      BUILDWID TTP2382        664.10   673.01   661.46   629.82   579.04   510.67
100271      BUILDWID TTP2382        426.78   329.92     0.00   336.85   433.82   517.61
100272      BUILDWID TTP2382        585.67   635.93   666.87   677.55   667.64   637.80
100273      BUILDWID TTP2382        664.10   673.01   661.46   629.82   579.04   510.67
100274      BUILDWID TTP2382        426.78   329.92     0.00   336.85   433.82   517.61
100275      BUILDWID TTP2382        585.67   635.93   666.87   677.55   667.64   637.80
100276
100277      BUILDWID TTP2383        664.10   673.01   661.46   629.82   579.04   510.67
100278      BUILDWID TTP2383        426.78   329.92     0.00   336.85   433.82   517.61
100279      BUILDWID TTP2383        585.67   635.93   666.87   677.55   667.64   637.80
100280      BUILDWID TTP2383        664.10   673.01   661.46   629.82   579.04   510.67
100281      BUILDWID TTP2383        426.78   329.92     0.00   336.85   433.82   517.61
100282      BUILDWID TTP2383        585.67   635.93   666.87   677.55   667.64   637.80
100283
100284      BUILDWID TTP2384        664.10   673.01   661.46   629.82   579.04   510.67
100285      BUILDWID TTP2384        426.78   329.92     0.00   336.85   433.82   517.61
100286      BUILDWID TTP2384        585.67   635.93   666.87   677.55   667.64   637.80
100287      BUILDWID TTP2384        664.10   673.01   661.46   629.82   579.04   510.67
100288      BUILDWID TTP2384        426.78   329.92     0.00   336.85   433.82   517.61
100289      BUILDWID TTP2384        585.67   635.93   666.87   677.55   667.64   637.80
100290
100291      BUILDWID TTP2385        664.10   673.01   661.46   629.82   579.04   510.67
100292      BUILDWID TTP2385        426.78   329.92     0.00   336.85   433.82   517.61
100293      BUILDWID TTP2385        585.67   635.93   666.87   677.55   667.64   637.80
100294      BUILDWID TTP2385        664.10   673.01   661.46   629.82   579.04   510.67
100295      BUILDWID TTP2385        426.78   329.92     0.00   336.85   433.82   517.61
100296      BUILDWID TTP2385        585.67   635.93   666.87   677.55   667.64   637.80
100297
100298      BUILDWID TTP2386        664.10   673.01   661.46   629.82   579.04   510.67
100299      BUILDWID TTP2386        426.78   329.92     0.00   336.85   433.82   517.61
100300      BUILDWID TTP2386        585.67   635.93   666.87   677.55   667.64   637.80
100301      BUILDWID TTP2386        664.10   673.01   661.46   629.82   579.04   510.67
100302      BUILDWID TTP2386        426.78   329.92     0.00   336.85   433.82   517.61
100303      BUILDWID TTP2386        585.67   635.93   666.87   677.55   667.64   637.80
100304
100305      BUILDWID TTP2387        664.10   673.01   661.46   629.82   579.04   510.67
100306      BUILDWID TTP2387        426.78   329.92     0.00   336.85   433.82   517.61
100307      BUILDWID TTP2387        585.67   635.93   666.87   677.55   667.64   637.80
100308      BUILDWID TTP2387        664.10   673.01   661.46   629.82   579.04   510.67
100309      BUILDWID TTP2387        426.78   329.92     0.00   336.85   433.82   517.61
100310      BUILDWID TTP2387        585.67   635.93   666.87   677.55   667.64   637.80
100311
100312      BUILDWID TTP2388        664.10   673.01   661.46   629.82   579.04   510.67
100313      BUILDWID TTP2388        426.78   329.92     0.00   336.85   433.82   517.61
100314      BUILDWID TTP2388        585.67   635.93   666.87   677.55   667.64   637.80
100315      BUILDWID TTP2388        664.10   673.01   661.46   629.82   579.04   510.67
100316      BUILDWID TTP2388        426.78   329.92     0.00   336.85   433.82   517.61
100317      BUILDWID TTP2388        585.67   635.93   666.87   677.55   667.64   637.80
100318
100319      BUILDWID TTP2389        664.10   673.01   661.46   629.82   579.04   510.67
```

```
100320      BUILDWID TTP2389        426.78   329.92     0.00   336.85   433.82   517.61
100321      BUILDWID TTP2389        585.67   635.93   666.87   677.55   667.64   637.80
100322      BUILDWID TTP2389        664.10   673.01   661.46   629.82   579.04   510.67
100323      BUILDWID TTP2389        426.78   329.92     0.00   336.85   433.82   517.61
100324      BUILDWID TTP2389        585.67   635.93   666.87   677.55   667.64   637.80
100325
100326      BUILDWID TTP2390        664.10   673.01   661.46   629.82   579.04   510.67
100327      BUILDWID TTP2390        426.78   329.92     0.00   336.85   433.82   517.61
100328      BUILDWID TTP2390        585.67   635.93   666.87   677.55   667.64   637.80
100329      BUILDWID TTP2390        664.10   673.01   661.46   629.82   579.04   510.67
100330      BUILDWID TTP2390        426.78   329.92     0.00   336.85   433.82   517.61
100331      BUILDWID TTP2390        585.67   635.93   666.87   677.55   667.64   637.80
100332
100333      BUILDWID TTP2391        664.10   673.01   661.46   629.82   579.04   510.67
100334      BUILDWID TTP2391        426.78   329.92     0.00   336.85   433.82   517.61
100335      BUILDWID TTP2391        585.67   635.93   666.87   677.55   667.64   637.80
100336      BUILDWID TTP2391        664.10   673.01   661.46   629.82   579.04   510.67
100337      BUILDWID TTP2391        426.78   329.92     0.00   336.85   433.82   517.61
100338      BUILDWID TTP2391        585.67   635.93   666.87   677.55   667.64   637.80
100339
100340      BUILDWID TTP2392        664.10   673.01   661.46   629.82   579.04   510.67
100341      BUILDWID TTP2392        426.78   329.92     0.00   336.85   433.82   517.61
100342      BUILDWID TTP2392        585.67   635.93   666.87   677.55   667.64   637.80
100343      BUILDWID TTP2392        664.10   673.01   661.46   629.82   579.04   510.67
100344      BUILDWID TTP2392        426.78   329.92     0.00   336.85   433.82   517.61
100345      BUILDWID TTP2392        585.67   635.93   666.87   677.55   667.64   637.80
100346
100347      BUILDWID TTP2393        664.10   673.01   661.46   629.82   579.04   510.67
100348      BUILDWID TTP2393        426.78   329.92     0.00   336.85   433.82   517.61
100349      BUILDWID TTP2393        585.67   635.93   666.87   677.55   667.64   637.80
100350      BUILDWID TTP2393        664.10   673.01   661.46   629.82   579.04   510.67
100351      BUILDWID TTP2393        426.78   329.92     0.00   336.85   433.82   517.61
100352      BUILDWID TTP2393        585.67   635.93   666.87   677.55   667.64   637.80
100353
100354      BUILDWID TTP2394        664.10   673.01   661.46   629.82   579.04   510.67
100355      BUILDWID TTP2394        426.78   329.92     0.00   336.85   433.82   517.61
100356      BUILDWID TTP2394        585.67   635.93   666.87   677.55   667.64   637.80
100357      BUILDWID TTP2394        664.10   673.01   661.46   629.82   579.04   510.67
100358      BUILDWID TTP2394        426.78   329.92     0.00   336.85   433.82   517.61
100359      BUILDWID TTP2394        585.67   635.93   666.87   677.55   667.64   637.80
100360
100361      BUILDWID TTP2395        664.10   673.01   661.46   629.82   579.04   510.67
100362      BUILDWID TTP2395        426.78   329.92     0.00   336.85   433.82   517.61
100363      BUILDWID TTP2395        585.67   635.93   666.87   677.55   667.64   637.80
100364      BUILDWID TTP2395        664.10   673.01   661.46   629.82   579.04   510.67
100365      BUILDWID TTP2395        426.78   329.92     0.00   336.85   433.82   517.61
100366      BUILDWID TTP2395        585.67   635.93   666.87   677.55   667.64   637.80
100367
100368      BUILDWID TTP2396        664.10   673.01   661.46   629.82   579.04   510.67
100369      BUILDWID TTP2396        426.78   329.92     0.00   336.85   433.82   517.61
100370      BUILDWID TTP2396        585.67   635.93   666.87   677.55   667.64   637.80
100371      BUILDWID TTP2396        664.10   673.01   661.46   629.82   579.04   510.67
100372      BUILDWID TTP2396        426.78   329.92     0.00   336.85   433.82   517.61
100373      BUILDWID TTP2396        585.67   635.93   666.87   677.55   667.64   637.80
100374
100375      BUILDWID TTP2397        664.10   673.01   661.46   629.82   579.04   510.67
100376      BUILDWID TTP2397        426.78   329.92     0.00   336.85   433.82   517.61
100377      BUILDWID TTP2397        585.67   635.93   666.87   677.55   667.64   637.80
100378      BUILDWID TTP2397        664.10   673.01   661.46   629.82   579.04   510.67
100379      BUILDWID TTP2397        426.78   329.92     0.00   336.85   433.82   517.61
100380      BUILDWID TTP2397        585.67   635.93   666.87   677.55   667.64   637.80
100381
100382      BUILDWID TTP2398        664.10   673.01   661.46   629.82   579.04   510.67
100383      BUILDWID TTP2398        426.78   329.92     0.00   336.85   433.82   517.61
100384      BUILDWID TTP2398        585.67   635.93   666.87   677.55   667.64   637.80
100385      BUILDWID TTP2398        664.10   673.01   661.46   629.82   579.04   510.67
```

```
100386      BUILDWID TTP2398        426.78   329.92     0.00   336.85   433.82   517.61
100387      BUILDWID TTP2398        585.67   635.93   666.87   677.55   667.64   637.80
100388
100389      BUILDWID TTP2399        664.10   673.01   661.46   629.82   579.04   510.67
100390      BUILDWID TTP2399        426.78   329.92     0.00   336.85   433.82   517.61
100391      BUILDWID TTP2399        585.67   635.93   666.87   677.55   667.64   637.80
100392      BUILDWID TTP2399        664.10   673.01   661.46   629.82   579.04   510.67
100393      BUILDWID TTP2399        426.78   329.92     0.00   336.85   433.82   517.61
100394      BUILDWID TTP2399        585.67   635.93   666.87   677.55   667.64   637.80
100395
100396      BUILDWID TTP2400        664.10   673.01   661.46   629.82   579.04   510.67
100397      BUILDWID TTP2400        426.78   329.92     0.00   336.85   433.82   517.61
100398      BUILDWID TTP2400        585.67   635.93   666.87   677.55   667.64   637.80
100399      BUILDWID TTP2400        664.10   673.01   661.46   629.82   579.04   510.67
100400      BUILDWID TTP2400        426.78   329.92     0.00   336.85   433.82   517.61
100401      BUILDWID TTP2400        585.67   635.93   666.87   677.55   667.64   637.80
100402
100403      BUILDWID TTP2401        664.10   673.01   661.46   629.82   579.04   510.67
100404      BUILDWID TTP2401        426.78   329.92     0.00   336.85   433.82   517.61
100405      BUILDWID TTP2401        585.67   635.93   666.87   677.55   667.64   637.80
100406      BUILDWID TTP2401        664.10   673.01   661.46   629.82   579.04   510.67
100407      BUILDWID TTP2401        426.78   329.92     0.00   336.85   433.82   517.61
100408      BUILDWID TTP2401        585.67   635.93   666.87   677.55   667.64   637.80
100409
100410      BUILDWID TTP2402        664.10   673.01   661.46   629.82   579.04   510.67
100411      BUILDWID TTP2402        426.78   329.92     0.00   336.85   433.82   517.61
100412      BUILDWID TTP2402        585.67   635.93   666.87   677.55   667.64   637.80
100413      BUILDWID TTP2402        664.10   673.01   661.46   629.82   579.04   510.67
100414      BUILDWID TTP2402        426.78   329.92     0.00   336.85   433.82   517.61
100415      BUILDWID TTP2402        585.67   635.93   666.87   677.55   667.64   637.80
100416
100417      BUILDWID TTP2403        664.10   673.01   661.46   629.82   579.04   510.67
100418      BUILDWID TTP2403        426.78   329.92     0.00   336.85   433.82   517.61
100419      BUILDWID TTP2403        585.67   635.93   666.87   677.55   667.64   637.80
100420      BUILDWID TTP2403        664.10   673.01   661.46   629.82   579.04   510.67
100421      BUILDWID TTP2403        426.78   329.92     0.00   336.85   433.82   517.61
100422      BUILDWID TTP2403        585.67   635.93   666.87   677.55   667.64   637.80
100423
100424      BUILDWID TTP2404        664.10   673.01   661.46   629.82   579.04   510.67
100425      BUILDWID TTP2404        426.78   329.92     0.00   336.85   433.82   517.61
100426      BUILDWID TTP2404        585.67   635.93   666.87   677.55   667.64   637.80
100427      BUILDWID TTP2404        664.10   673.01   661.46   629.82   579.04   510.67
100428      BUILDWID TTP2404        426.78   329.92     0.00   336.85   433.82   517.61
100429      BUILDWID TTP2404        585.67   635.93   666.87   677.55   667.64   637.80
100430
100431      BUILDWID TTP2405        664.10   673.01   661.46   629.82   579.04   510.67
100432      BUILDWID TTP2405        426.78   329.92     0.00   336.85   433.82   517.61
100433      BUILDWID TTP2405        585.67   635.93   666.87   677.55   667.64   637.80
100434      BUILDWID TTP2405        664.10   673.01   661.46   629.82   579.04   510.67
100435      BUILDWID TTP2405        426.78   329.92     0.00   336.85   433.82   517.61
100436      BUILDWID TTP2405        585.67   635.93   666.87   677.55   667.64   637.80
100437
100438      BUILDWID TTP2406        664.10   673.01   661.46   629.82   579.04   510.67
100439      BUILDWID TTP2406        426.78   329.92     0.00   336.85   433.82   517.61
100440      BUILDWID TTP2406        585.67   635.93   666.87   677.55   667.64   637.80
100441      BUILDWID TTP2406        664.10   673.01   661.46   629.82   579.04   510.67
100442      BUILDWID TTP2406        426.78   329.92     0.00   336.85   433.82   517.61
100443      BUILDWID TTP2406        585.67   635.93   666.87   677.55   667.64   637.80
100444
100445      BUILDWID TTP2407        664.10   673.01   661.46   629.82   579.04   510.67
100446      BUILDWID TTP2407        426.78   329.92     0.00   336.85   433.82   517.61
100447      BUILDWID TTP2407        585.67   635.93   666.87   677.55   667.64   637.80
100448      BUILDWID TTP2407        664.10   673.01   661.46   629.82   579.04   510.67
100449      BUILDWID TTP2407        426.78   329.92     0.00   336.85   433.82   517.61
100450      BUILDWID TTP2407        585.67   635.93   666.87   677.55   667.64   637.80
100451
```

```
100452      BUILDWID TTP2408        664.10   673.01   661.46   629.82   579.04   510.67
100453      BUILDWID TTP2408        426.78   329.92     0.00   336.85   433.82   517.61
100454      BUILDWID TTP2408        585.67   635.93   666.87   677.55   667.64   637.80
100455      BUILDWID TTP2408        664.10   673.01   661.46   629.82   579.04   510.67
100456      BUILDWID TTP2408        426.78   329.92     0.00   336.85   433.82   517.61
100457      BUILDWID TTP2408        585.67   635.93   666.87   677.55   667.64   637.80
100458
100459      BUILDWID TTP2409        664.10   673.01   661.46   629.82   579.04   510.67
100460      BUILDWID TTP2409        426.78   329.92     0.00   336.85   433.82   517.61
100461      BUILDWID TTP2409        585.67   635.93   666.87   677.55   667.64   637.80
100462      BUILDWID TTP2409        664.10   673.01   661.46   629.82   579.04   510.67
100463      BUILDWID TTP2409        426.78   329.92     0.00   336.85   433.82   517.61
100464      BUILDWID TTP2409        585.67   635.93   666.87   677.55   667.64   637.80
100465
100466      BUILDWID TTP2410        664.10   673.01   661.46   629.82   579.04   510.67
100467      BUILDWID TTP2410        426.78   329.92     0.00   336.85   433.82   517.61
100468      BUILDWID TTP2410        585.67   635.93   666.87   677.55   667.64   637.80
100469      BUILDWID TTP2410        664.10   673.01   661.46   629.82   579.04   510.67
100470      BUILDWID TTP2410        426.78   329.92     0.00   336.85   433.82   517.61
100471      BUILDWID TTP2410        585.67   635.93   666.87   677.55   667.64   637.80
100472
100473      BUILDWID TTP2411        664.10   673.01   661.46   629.82   579.04   510.67
100474      BUILDWID TTP2411        426.78   329.92     0.00   336.85   433.82   517.61
100475      BUILDWID TTP2411        585.67   635.93   666.87   677.55   667.64   637.80
100476      BUILDWID TTP2411        664.10   673.01   661.46   629.82   579.04   510.67
100477      BUILDWID TTP2411        426.78   329.92     0.00   336.85   433.82   517.61
100478      BUILDWID TTP2411        585.67   635.93   666.87   677.55   667.64   637.80
100479
100480      BUILDWID TTP2412        664.10   673.01   661.46   629.82   579.04   510.67
100481      BUILDWID TTP2412        426.78   329.92     0.00   336.85   433.82   517.61
100482      BUILDWID TTP2412        585.67   635.93   666.87   677.55   667.64   637.80
100483      BUILDWID TTP2412        664.10   673.01   661.46   629.82   579.04   510.67
100484      BUILDWID TTP2412        426.78   329.92     0.00   336.85   433.82   517.61
100485      BUILDWID TTP2412        585.67   635.93   666.87   677.55   667.64   637.80
100486
100487      BUILDWID TTP2413        664.10   673.01   661.46   629.82   579.04   510.67
100488      BUILDWID TTP2413        426.78   329.92     0.00   336.85   433.82   517.61
100489      BUILDWID TTP2413        585.67   635.93   666.87   677.55   667.64   637.80
100490      BUILDWID TTP2413        664.10   673.01   661.46   629.82   579.04   510.67
100491      BUILDWID TTP2413        426.78   329.92     0.00   336.85   433.82   517.61
100492      BUILDWID TTP2413        585.67   635.93   666.87   677.55   667.64   637.80
100493
100494      BUILDWID TTP2414        664.10   673.01   661.46   629.82   579.04   510.67
100495      BUILDWID TTP2414        426.78   329.92     0.00   336.85   433.82   517.61
100496      BUILDWID TTP2414        585.67   635.93   666.87   677.55   667.64   637.80
100497      BUILDWID TTP2414        664.10   673.01   661.46   629.82   579.04   510.67
100498      BUILDWID TTP2414        426.78   329.92     0.00   336.85   433.82   517.61
100499      BUILDWID TTP2414        585.67   635.93   666.87   677.55   667.64   637.80
100500
100501      BUILDWID TTP2415        664.10   673.01   661.46   629.82   579.04   510.67
100502      BUILDWID TTP2415        426.78   329.92     0.00   336.85   433.82   517.61
100503      BUILDWID TTP2415        585.67   635.93   666.87   677.55   667.64   637.80
100504      BUILDWID TTP2415        664.10   673.01   661.46   629.82   579.04   510.67
100505      BUILDWID TTP2415        426.78   329.92     0.00   336.85   433.82   517.61
100506      BUILDWID TTP2415        585.67   635.93   666.87   677.55   667.64   637.80
100507
100508      BUILDWID TTP2416        664.10   673.01   661.46   629.82   579.04   510.67
100509      BUILDWID TTP2416        426.78   329.92     0.00   336.85   433.82   517.61
100510      BUILDWID TTP2416        585.67   635.93   666.87   677.55   667.64   637.80
100511      BUILDWID TTP2416        664.10   673.01   661.46   629.82   579.04   510.67
100512      BUILDWID TTP2416        426.78   329.92     0.00   336.85   433.82   517.61
100513      BUILDWID TTP2416        585.67   635.93   666.87   677.55   667.64   637.80
100514
100515      BUILDWID TTP2417        664.10   673.01   661.46   629.82   579.04   510.67
100516      BUILDWID TTP2417        426.78   329.92     0.00   336.85   433.82   517.61
100517      BUILDWID TTP2417        585.67   635.93   666.87   677.55   667.64   637.80
```

```
100518      BUILDWID TTP2417        664.10   673.01   661.46   629.82   579.04   510.67
100519      BUILDWID TTP2417        426.78   329.92     0.00   336.85   433.82   517.61
100520      BUILDWID TTP2417        585.67   635.93   666.87   677.55   667.64   637.80
100521
100522      BUILDWID TTP2418        664.10   673.01   661.46   629.82   579.04   510.67
100523      BUILDWID TTP2418        426.78   329.92     0.00   336.85   433.82   517.61
100524      BUILDWID TTP2418        585.67   635.93   666.87   677.55   667.64   637.80
100525      BUILDWID TTP2418        664.10   673.01   661.46   629.82   579.04   510.67
100526      BUILDWID TTP2418        426.78   329.92     0.00   336.85   433.82   517.61
100527      BUILDWID TTP2418        585.67   635.93   666.87   677.55   667.64   637.80
100528
100529      BUILDWID TTP2419        664.10   673.01   661.46   629.82   579.04   510.67
100530      BUILDWID TTP2419        426.78   329.92     0.00   336.85   433.82   517.61
100531      BUILDWID TTP2419        585.67   635.93   666.87   677.55   667.64   637.80
100532      BUILDWID TTP2419        664.10   673.01   661.46   629.82   579.04   510.67
100533      BUILDWID TTP2419        426.78   329.92     0.00   336.85   433.82   517.61
100534      BUILDWID TTP2419        585.67   635.93   666.87   677.55   667.64   637.80
100535
100536      BUILDWID TTP2420        664.10   673.01   661.46   629.82   579.04   510.67
100537      BUILDWID TTP2420        426.78   329.92     0.00   336.85   433.82   517.61
100538      BUILDWID TTP2420        585.67   635.93   666.87   677.55   667.64   637.80
100539      BUILDWID TTP2420        664.10   673.01   661.46   629.82   579.04   510.67
100540      BUILDWID TTP2420        426.78   329.92     0.00   336.85   433.82   517.61
100541      BUILDWID TTP2420        585.67   635.93   666.87   677.55   667.64   637.80
100542
100543      BUILDWID TTP2421        664.10   673.01   661.46   629.82   579.04   510.67
100544      BUILDWID TTP2421        426.78   329.92     0.00   336.85   433.82   517.61
100545      BUILDWID TTP2421        585.67   635.93   666.87   677.55   667.64   637.80
100546      BUILDWID TTP2421        664.10   673.01   661.46   629.82   579.04   510.67
100547      BUILDWID TTP2421        426.78   329.92     0.00   336.85   433.82   517.61
100548      BUILDWID TTP2421        585.67   635.93   666.87   677.55   667.64   637.80
100549
100550      BUILDWID TTP2422        664.10   673.01   661.46   629.82   579.04   510.67
100551      BUILDWID TTP2422        426.78   329.92     0.00   336.85   433.82   517.61
100552      BUILDWID TTP2422        585.67   635.93   666.87   677.55   667.64   637.80
100553      BUILDWID TTP2422        664.10   673.01   661.46   629.82   579.04   510.67
100554      BUILDWID TTP2422        426.78   329.92     0.00   336.85   433.82   517.61
100555      BUILDWID TTP2422        585.67   635.93   666.87   677.55   667.64   637.80
100556
100557      BUILDWID TTP2423        664.10   673.01   661.46   629.82   579.04   510.67
100558      BUILDWID TTP2423        426.78   329.92     0.00   336.85   433.82   517.61
100559      BUILDWID TTP2423        585.67   635.93   666.87   677.55   667.64   637.80
100560      BUILDWID TTP2423        664.10   673.01   661.46   629.82   579.04   510.67
100561      BUILDWID TTP2423        426.78   329.92     0.00   336.85   433.82   517.61
100562      BUILDWID TTP2423        585.67   635.93   666.87   677.55   667.64   637.80
100563
100564      BUILDWID TTP2424        664.10   673.01   661.46   629.82   579.04   510.67
100565      BUILDWID TTP2424        426.78   329.92     0.00   336.85   433.82   517.61
100566      BUILDWID TTP2424        585.67   635.93   666.87   677.55   667.64   637.80
100567      BUILDWID TTP2424        664.10   673.01   661.46   629.82   579.04   510.67
100568      BUILDWID TTP2424        426.78   329.92     0.00   336.85   433.82   517.61
100569      BUILDWID TTP2424        585.67   635.93   666.87   677.55   667.64   637.80
100570
100571      BUILDWID TTP2425        664.10   673.01   661.46   629.82   579.04   510.67
100572      BUILDWID TTP2425        426.78   329.92     0.00   336.85   433.82   517.61
100573      BUILDWID TTP2425        585.67   635.93   666.87   677.55   667.64   637.80
100574      BUILDWID TTP2425        664.10   673.01   661.46   629.82   579.04   510.67
100575      BUILDWID TTP2425        426.78   329.92     0.00   336.85   433.82   517.61
100576      BUILDWID TTP2425        585.67   635.93   666.87   677.55   667.64   637.80
100577
100578      BUILDWID TTP2426        664.10   673.01   661.46   629.82   579.04   510.67
100579      BUILDWID TTP2426        426.78   329.92     0.00   336.85   433.82   517.61
100580      BUILDWID TTP2426        585.67   635.93   666.87   677.55   667.64   637.80
100581      BUILDWID TTP2426        664.10   673.01   661.46   629.82   579.04   510.67
100582      BUILDWID TTP2426        426.78   329.92     0.00   336.85   433.82   517.61
100583      BUILDWID TTP2426        585.67   635.93   666.87   677.55   667.64   637.80
```

```
100584
100585      BUILDWID TTP2427        664.10   673.01   661.46   629.82   579.04   510.67
100586      BUILDWID TTP2427        426.78   329.92     0.00   336.85   433.82   517.61
100587      BUILDWID TTP2427        585.67   635.93   666.87   677.55   667.64   637.80
100588      BUILDWID TTP2427        664.10   673.01   661.46   629.82   579.04   510.67
100589      BUILDWID TTP2427        426.78   329.92     0.00   336.85   433.82   517.61
100590      BUILDWID TTP2427        585.67   635.93   666.87   677.55   667.64   637.80
100591
100592      BUILDWID TTP2428        664.10   673.01   661.46   629.82   579.04   510.67
100593      BUILDWID TTP2428        426.78   329.92     0.00   336.85   433.82   517.61
100594      BUILDWID TTP2428        585.67   635.93   666.87   677.55   667.64   637.80
100595      BUILDWID TTP2428        664.10   673.01   661.46   629.82   579.04   510.67
100596      BUILDWID TTP2428        426.78   329.92     0.00   336.85   433.82   517.61
100597      BUILDWID TTP2428        585.67   635.93   666.87   677.55   667.64   637.80
100598
100599      BUILDWID TTP2429        664.10   673.01   661.46   629.82   579.04   510.67
100600      BUILDWID TTP2429        426.78   329.92     0.00   336.85   433.82   517.61
100601      BUILDWID TTP2429        585.67   635.93   666.87   677.55   667.64   637.80
100602      BUILDWID TTP2429        664.10   673.01   661.46   629.82   579.04   510.67
100603      BUILDWID TTP2429        426.78   329.92     0.00   336.85   433.82   517.61
100604      BUILDWID TTP2429        585.67   635.93   666.87   677.55   667.64   637.80
100605
100606      BUILDWID TTP2430        664.10   673.01   661.46   629.82   579.04   510.67
100607      BUILDWID TTP2430        426.78   329.92     0.00   336.85   433.82   517.61
100608      BUILDWID TTP2430        585.67   635.93   666.87   677.55   667.64   637.80
100609      BUILDWID TTP2430        664.10   673.01   661.46   629.82   579.04   510.67
100610      BUILDWID TTP2430        426.78   329.92     0.00   336.85   433.82   517.61
100611      BUILDWID TTP2430        585.67   635.93   666.87   677.55   667.64   637.80
100612
100613      BUILDWID TTP2431        664.10   673.01   661.46   629.82   579.04   510.67
100614      BUILDWID TTP2431        426.78   329.92     0.00   336.85   433.82   517.61
100615      BUILDWID TTP2431        585.67   635.93   666.87   677.55   667.64   637.80
100616      BUILDWID TTP2431        664.10   673.01   661.46   629.82   579.04   510.67
100617      BUILDWID TTP2431        426.78   329.92     0.00   336.85   433.82   517.61
100618      BUILDWID TTP2431        585.67   635.93   666.87   677.55   667.64   637.80
100619
100620      BUILDWID TTP2432        664.10   673.01   661.46   629.82   579.04   510.67
100621      BUILDWID TTP2432        426.78   329.92     0.00   336.85   433.82   517.61
100622      BUILDWID TTP2432        585.67   635.93   666.87   677.55   667.64   637.80
100623      BUILDWID TTP2432        664.10   673.01   661.46   629.82   579.04   510.67
100624      BUILDWID TTP2432        426.78   329.92     0.00   336.85   433.82   517.61
100625      BUILDWID TTP2432        585.67   635.93   666.87   677.55   667.64   637.80
100626
100627      BUILDWID TTP2433        664.10   673.01   661.46   629.82   579.04   510.67
100628      BUILDWID TTP2433        426.78   329.92     0.00   336.85   433.82   517.61
100629      BUILDWID TTP2433        585.67   635.93   666.87   677.55   667.64   637.80
100630      BUILDWID TTP2433        664.10   673.01   661.46   629.82   579.04   510.67
100631      BUILDWID TTP2433        426.78   329.92     0.00   336.85   433.82   517.61
100632      BUILDWID TTP2433        585.67   635.93   666.87   677.55   667.64   637.80
100633
100634      BUILDWID TTP2434        664.10   673.01   661.46   629.82   579.04   510.67
100635      BUILDWID TTP2434        426.78   329.92     0.00   336.85   433.82   517.61
100636      BUILDWID TTP2434        585.67   635.93   666.87   677.55   667.64   637.80
100637      BUILDWID TTP2434        664.10   673.01   661.46   629.82   579.04   510.67
100638      BUILDWID TTP2434        426.78   329.92     0.00   336.85   433.82   517.61
100639      BUILDWID TTP2434        585.67   635.93   666.87   677.55   667.64   637.80
100640
100641      BUILDWID TTP2435        664.10   673.01   661.46   629.82   579.04   510.67
100642      BUILDWID TTP2435        426.78   329.92     0.00   336.85   433.82   517.61
100643      BUILDWID TTP2435        585.67   635.93   666.87   677.55   667.64   637.80
100644      BUILDWID TTP2435        664.10   673.01   661.46   629.82   579.04   510.67
100645      BUILDWID TTP2435        426.78   329.92     0.00   336.85   433.82   517.61
100646      BUILDWID TTP2435        585.67   635.93   666.87   677.55   667.64   637.80
100647
100648      BUILDWID TTP2436        664.10   673.01   661.46   629.82   579.04   510.67
100649      BUILDWID TTP2436        426.78   329.92     0.00   336.85   433.82   517.61
```

```
100650      BUILDWID TTP2436        585.67   635.93   666.87   677.55   667.64   637.80
100651      BUILDWID TTP2436        664.10   673.01   661.46   629.82   579.04   510.67
100652      BUILDWID TTP2436        426.78   329.92     0.00   336.85   433.82   517.61
100653      BUILDWID TTP2436        585.67   635.93   666.87   677.55   667.64   637.80
100654
100655      BUILDWID TTP2437        664.10   673.01   661.46   629.82   579.04   510.67
100656      BUILDWID TTP2437        426.78   329.92     0.00   336.85   433.82   517.61
100657      BUILDWID TTP2437        585.67   635.93   666.87   677.55   667.64   637.80
100658      BUILDWID TTP2437        664.10   673.01   661.46   629.82   579.04   510.67
100659      BUILDWID TTP2437        426.78   329.92     0.00   336.85   433.82   517.61
100660      BUILDWID TTP2437        585.67   635.93   666.87   677.55   667.64   637.80
100661
100662      BUILDWID TTP2438        664.10   673.01   661.46   629.82   579.04   510.67
100663      BUILDWID TTP2438        426.78   329.92     0.00   336.85   433.82   517.61
100664      BUILDWID TTP2438        585.67   635.93   666.87   677.55   667.64   637.80
100665      BUILDWID TTP2438        664.10   673.01   661.46   629.82   579.04   510.67
100666      BUILDWID TTP2438        426.78   329.92     0.00   336.85   433.82   517.61
100667      BUILDWID TTP2438        585.67   635.93   666.87   677.55   667.64   637.80
100668
100669      BUILDWID TTP2439        664.10   673.01   661.46   629.82   579.04   510.67
100670      BUILDWID TTP2439        426.78   329.92     0.00   336.85   433.82   517.61
100671      BUILDWID TTP2439        585.67   635.93   666.87   677.55   667.64   637.80
100672      BUILDWID TTP2439        664.10   673.01   661.46   629.82   579.04   510.67
100673      BUILDWID TTP2439        426.78   329.92     0.00   336.85   433.82   517.61
100674      BUILDWID TTP2439        585.67   635.93   666.87   677.55   667.64   637.80
100675
100676      BUILDWID TTP2440        664.10   673.01   661.46   629.82   579.04   510.67
100677      BUILDWID TTP2440        426.78   329.92     0.00     0.00   433.82   517.61
100678      BUILDWID TTP2440        585.67   635.93   666.87   677.55   667.64   637.80
100679      BUILDWID TTP2440        664.10   673.01   661.46   629.82   579.04   510.67
100680      BUILDWID TTP2440        426.78   329.92     0.00     0.00   433.82   517.61
100681      BUILDWID TTP2440        585.67   635.93   666.87   677.55   667.64   637.80
100682
100683      BUILDWID TTP2441        664.10   673.01   661.46   629.82   579.04   510.67
100684      BUILDWID TTP2441        426.78   329.92     0.00     0.00   433.82   517.61
100685      BUILDWID TTP2441        585.67   635.93   666.87   677.55   667.64   637.80
100686      BUILDWID TTP2441        664.10   673.01   661.46   629.82   579.04   510.67
100687      BUILDWID TTP2441        426.78   329.92     0.00     0.00   433.82   517.61
100688      BUILDWID TTP2441        585.67   635.93   666.87   677.55   667.64   637.80
100689
100690      BUILDWID TTP2442        664.10   673.01   661.46   629.82   579.04   510.67
100691      BUILDWID TTP2442        426.78   329.92     0.00     0.00   433.82   517.61
100692      BUILDWID TTP2442        585.67   635.93   666.87   677.55   667.64   637.80
100693      BUILDWID TTP2442        664.10   673.01   661.46   629.82   579.04   510.67
100694      BUILDWID TTP2442        426.78   329.92     0.00     0.00   433.82   517.61
100695      BUILDWID TTP2442        585.67   635.93   666.87   677.55   667.64   637.80
100696
100697      BUILDWID TTP2443        664.10   673.01   661.46   629.82   579.04   510.67
100698      BUILDWID TTP2443        426.78   329.92     0.00     0.00   433.82   517.61
100699      BUILDWID TTP2443        585.67   635.93   666.87   677.55   667.64   637.80
100700      BUILDWID TTP2443        664.10   673.01   661.46   629.82   579.04   510.67
100701      BUILDWID TTP2443        426.78   329.92     0.00     0.00   433.82   517.61
100702      BUILDWID TTP2443        585.67   635.93   666.87   677.55   667.64   637.80
100703
100704      BUILDWID TTP2444        664.10   673.01   661.46   629.82   579.04   510.67
100705      BUILDWID TTP2444        426.78   329.92     0.00     0.00   433.82   517.61
100706      BUILDWID TTP2444        585.67   635.93   666.87   677.55   667.64   637.80
100707      BUILDWID TTP2444        664.10   673.01   661.46   629.82   579.04   510.67
100708      BUILDWID TTP2444        426.78   329.92     0.00     0.00   433.82   517.61
100709      BUILDWID TTP2444        585.67   635.93   666.87   677.55   667.64   637.80
100710
100711      BUILDWID TTP2445        664.10   673.01   661.46   629.82   579.04   510.67
100712      BUILDWID TTP2445        426.78   329.92     0.00     0.00   433.82   517.61
100713      BUILDWID TTP2445        585.67   635.93   666.87   677.55   667.64   637.80
100714      BUILDWID TTP2445        664.10   673.01   661.46   629.82   579.04   510.67
100715      BUILDWID TTP2445        426.78   329.92     0.00     0.00   433.82   517.61
```

```
100716      BUILDWID TTP2445        585.67   635.93   666.87   677.55   667.64   637.80
100717
100718      BUILDWID TTP2446        664.10   673.01   661.46   629.82   579.04   510.67
100719      BUILDWID TTP2446        426.78   329.92     0.00     0.00   433.82   517.61
100720      BUILDWID TTP2446        585.67   635.93   666.87   677.55   667.64   637.80
100721      BUILDWID TTP2446        664.10   673.01   661.46   629.82   579.04   510.67
100722      BUILDWID TTP2446        426.78   329.92     0.00     0.00   433.82   517.61
100723      BUILDWID TTP2446        585.67   635.93   666.87   677.55   667.64   637.80
100724
100725      BUILDWID TTP2447        664.10   673.01   661.46   629.82   579.04   510.67
100726      BUILDWID TTP2447        426.78   329.92     0.00     0.00   433.82   517.61
100727      BUILDWID TTP2447        585.67   635.93   666.87   677.55   667.64   637.80
100728      BUILDWID TTP2447        664.10   673.01   661.46   629.82   579.04   510.67
100729      BUILDWID TTP2447        426.78   329.92     0.00     0.00   433.82   517.61
100730      BUILDWID TTP2447        585.67   635.93   666.87   677.55   667.64   637.80
100731
100732      BUILDWID TTP2448        664.10   673.01   661.46   629.82   579.04   510.67
100733      BUILDWID TTP2448        426.78   329.92     0.00     0.00   433.82   517.61
100734      BUILDWID TTP2448        585.67   635.93   666.87   677.55   667.64   637.80
100735      BUILDWID TTP2448        664.10   673.01   661.46   629.82   579.04   510.67
100736      BUILDWID TTP2448        426.78   329.92     0.00     0.00   433.82   517.61
100737      BUILDWID TTP2448        585.67   635.93   666.87   677.55   667.64   637.80
100738
100739      BUILDWID TTP2449        664.10   673.01   661.46   629.82   579.04   510.67
100740      BUILDWID TTP2449        426.78   329.92     0.00     0.00   433.82   517.61
100741      BUILDWID TTP2449        585.67   635.93   666.87   677.55   667.64   637.80
100742      BUILDWID TTP2449        664.10   673.01   661.46   629.82   579.04   510.67
100743      BUILDWID TTP2449        426.78   329.92     0.00     0.00   433.82   517.61
100744      BUILDWID TTP2449        585.67   635.93   666.87   677.55   667.64   637.80
100745
100746      BUILDWID TTP2450        664.10   673.01   661.46   629.82   579.04   510.67
100747      BUILDWID TTP2450        426.78   329.92     0.00     0.00   433.82   517.61
100748      BUILDWID TTP2450        585.67   635.93   666.87   677.55   667.64   637.80
100749      BUILDWID TTP2450        664.10   673.01   661.46   629.82   579.04   510.67
100750      BUILDWID TTP2450        426.78   329.92     0.00     0.00   433.82   517.61
100751      BUILDWID TTP2450        585.67   635.93   666.87   677.55   667.64   637.80
100752
100753      BUILDWID TTP2451        664.10   673.01   661.46   629.82   579.04   510.67
100754      BUILDWID TTP2451        426.78   329.92     0.00     0.00   433.82   517.61
100755      BUILDWID TTP2451        585.67   635.93   666.87   677.55   667.64   637.80
100756      BUILDWID TTP2451        664.10   673.01   661.46   629.82   579.04   510.67
100757      BUILDWID TTP2451        426.78   329.92     0.00     0.00   433.82   517.61
100758      BUILDWID TTP2451        585.67   635.93   666.87   677.55   667.64   637.80
100759
100760      BUILDWID TTP2452        664.10   673.01   661.46   629.82   579.04   510.67
100761      BUILDWID TTP2452        426.78   329.92     0.00     0.00   433.82   517.61
100762      BUILDWID TTP2452        585.67   635.93   666.87   677.55   667.64   637.80
100763      BUILDWID TTP2452        664.10   673.01   661.46   629.82   579.04   510.67
100764      BUILDWID TTP2452        426.78   329.92     0.00     0.00   433.82   517.61
100765      BUILDWID TTP2452        585.67   635.93   666.87   677.55   667.64   637.80
100766
100767      BUILDWID TTP2453        664.10   673.01   661.46   629.82   579.04   510.67
100768      BUILDWID TTP2453        426.78   329.92     0.00     0.00   433.82   517.61
100769      BUILDWID TTP2453        585.67   635.93   666.87   677.55   667.64   637.80
100770      BUILDWID TTP2453        664.10   673.01   661.46   629.82   579.04   510.67
100771      BUILDWID TTP2453        426.78   329.92     0.00     0.00   433.82   517.61
100772      BUILDWID TTP2453        585.67   635.93   666.87   677.55   667.64   637.80
100773
100774      BUILDWID TTP2454        664.10   673.01   661.46   629.82   579.04   510.67
100775      BUILDWID TTP2454        426.78   329.92     0.00     0.00   433.82   517.61
100776      BUILDWID TTP2454        585.67   635.93   666.87   677.55   667.64   637.80
100777      BUILDWID TTP2454        664.10   673.01   661.46   629.82   579.04   510.67
100778      BUILDWID TTP2454        426.78   329.92     0.00     0.00   433.82   517.61
100779      BUILDWID TTP2454        585.67   635.93   666.87   677.55   667.64   637.80
100780
100781      BUILDWID TTP2455        664.10   673.01   661.46   629.82   579.04   510.67
```

100782	BUILDWID TTP2455	426.78	329.92	0.00	0.00	0.00	517.61
100783	BUILDWID TTP2455	585.67	635.93	666.87	677.55	667.64	637.80
100784	BUILDWID TTP2455	664.10	673.01	661.46	629.82	579.04	510.67
100785	BUILDWID TTP2455	426.78	329.92	0.00	0.00	0.00	517.61
100786	BUILDWID TTP2455	585.67	635.93	666.87	677.55	667.64	637.80
100787							
100788	BUILDWID TTP2456	664.10	673.01	661.46	629.82	579.04	510.67
100789	BUILDWID TTP2456	426.78	329.92	0.00	0.00	0.00	517.61
100790	BUILDWID TTP2456	585.67	635.93	666.87	677.55	667.64	637.80
100791	BUILDWID TTP2456	664.10	673.01	661.46	629.82	579.04	510.67
100792	BUILDWID TTP2456	426.78	329.92	0.00	0.00	0.00	517.61
100793	BUILDWID TTP2456	585.67	635.93	666.87	677.55	667.64	637.80
100794							
100795	BUILDWID TTP2457	664.10	673.01	661.46	629.82	579.04	510.67
100796	BUILDWID TTP2457	426.78	329.92	0.00	0.00	0.00	517.61
100797	BUILDWID TTP2457	585.67	635.93	666.87	677.55	667.64	637.80
100798	BUILDWID TTP2457	664.10	673.01	661.46	629.82	579.04	510.67
100799	BUILDWID TTP2457	426.78	329.92	0.00	0.00	0.00	517.61
100800	BUILDWID TTP2457	585.67	635.93	666.87	677.55	667.64	637.80
100801							
100802	BUILDWID TTP2458	664.10	673.01	661.46	629.82	579.04	510.67
100803	BUILDWID TTP2458	426.78	329.92	0.00	0.00	0.00	517.61
100804	BUILDWID TTP2458	585.67	635.93	666.87	677.55	667.64	637.80
100805	BUILDWID TTP2458	664.10	673.01	661.46	629.82	579.04	510.67
100806	BUILDWID TTP2458	426.78	329.92	0.00	0.00	0.00	517.61
100807	BUILDWID TTP2458	585.67	635.93	666.87	677.55	667.64	637.80
100808							
100809	BUILDWID TTP2459	664.10	673.01	661.46	629.82	579.04	510.67
100810	BUILDWID TTP2459	426.78	329.92	0.00	0.00	0.00	517.61
100811	BUILDWID TTP2459	585.67	635.93	666.87	677.55	667.64	637.80
100812	BUILDWID TTP2459	664.10	673.01	661.46	629.82	579.04	510.67
100813	BUILDWID TTP2459	426.78	329.92	0.00	0.00	0.00	517.61
100814	BUILDWID TTP2459	585.67	635.93	666.87	677.55	667.64	637.80
100815							
100816	BUILDWID TTP2460	664.10	673.01	661.46	629.82	579.04	510.67
100817	BUILDWID TTP2460	426.78	329.92	0.00	0.00	0.00	0.00
100818	BUILDWID TTP2460	585.67	635.93	666.87	677.55	667.64	637.80
100819	BUILDWID TTP2460	664.10	673.01	661.46	629.82	579.04	510.67
100820	BUILDWID TTP2460	426.78	329.92	0.00	0.00	0.00	0.00
100821	BUILDWID TTP2460	585.67	635.93	666.87	677.55	667.64	637.80
100822							
100823	BUILDWID TTP2461	664.10	673.01	661.46	629.82	579.04	510.67
100824	BUILDWID TTP2461	426.78	329.92	0.00	0.00	0.00	0.00
100825	BUILDWID TTP2461	585.67	635.93	666.87	677.55	667.64	637.80
100826	BUILDWID TTP2461	664.10	673.01	661.46	629.82	579.04	510.67
100827	BUILDWID TTP2461	426.78	329.92	0.00	0.00	0.00	0.00
100828	BUILDWID TTP2461	585.67	635.93	666.87	677.55	667.64	637.80
100829							
100830	BUILDWID TTP2462	664.10	673.01	661.46	629.82	579.04	510.67
100831	BUILDWID TTP2462	426.78	329.92	0.00	0.00	0.00	0.00
100832	BUILDWID TTP2462	585.67	635.93	666.87	677.55	667.64	637.80
100833	BUILDWID TTP2462	664.10	673.01	661.46	629.82	579.04	510.67
100834	BUILDWID TTP2462	426.78	329.92	0.00	0.00	0.00	0.00
100835	BUILDWID TTP2462	585.67	635.93	666.87	677.55	667.64	637.80
100836							
100837	BUILDWID TTP2463	664.10	673.01	661.46	629.82	579.04	510.67
100838	BUILDWID TTP2463	426.78	329.92	0.00	0.00	0.00	0.00
100839	BUILDWID TTP2463	585.67	635.93	666.87	677.55	667.64	637.80
100840	BUILDWID TTP2463	664.10	673.01	661.46	629.82	579.04	510.67
100841	BUILDWID TTP2463	426.78	329.92	0.00	0.00	0.00	0.00
100842	BUILDWID TTP2463	585.67	635.93	666.87	677.55	667.64	637.80
100843							
100844	BUILDWID TTP2464	664.10	673.01	661.46	629.82	579.04	510.67
100845	BUILDWID TTP2464	426.78	329.92	0.00	0.00	0.00	0.00
100846	BUILDWID TTP2464	0.00	635.93	666.87	677.55	667.64	637.80
100847	BUILDWID TTP2464	664.10	673.01	661.46	629.82	579.04	510.67

```
100848      BUILDWID TTP2464        426.78   329.92     0.00     0.00     0.00     0.00
100849      BUILDWID TTP2464          0.00   635.93   666.87   677.55   667.64   637.80
100850
100851      BUILDWID TTP2465        664.10   673.01   661.46   629.82   579.04   510.67
100852      BUILDWID TTP2465        426.78   329.92     0.00     0.00     0.00     0.00
100853      BUILDWID TTP2465          0.00   635.93   666.87   677.55   667.64   637.80
100854      BUILDWID TTP2465        664.10   673.01   661.46   629.82   579.04   510.67
100855      BUILDWID TTP2465        426.78   329.92     0.00     0.00     0.00     0.00
100856      BUILDWID TTP2465          0.00   635.93   666.87   677.55   667.64   637.80
100857
100858      BUILDWID TTP2466        664.10   673.01   661.46   629.82   579.04   510.67
100859      BUILDWID TTP2466        426.78   329.92     0.00     0.00     0.00     0.00
100860      BUILDWID TTP2466          0.00     0.00   666.87   677.55   667.64   637.80
100861      BUILDWID TTP2466        664.10   673.01   661.46   629.82   579.04   510.67
100862      BUILDWID TTP2466        426.78   329.92     0.00     0.00     0.00     0.00
100863      BUILDWID TTP2466          0.00     0.00   666.87   677.55   667.64   637.80
100864
100865      BUILDWID TTP2467        664.10   673.01   661.46   629.82   579.04   510.67
100866      BUILDWID TTP2467        426.78   329.92     0.00     0.00     0.00     0.00
100867      BUILDWID TTP2467          0.00     0.00     0.00   677.55   667.64   637.80
100868      BUILDWID TTP2467        664.10   673.01   661.46   629.82   579.04   510.67
100869      BUILDWID TTP2467        426.78   329.92     0.00     0.00     0.00     0.00
100870      BUILDWID TTP2467          0.00     0.00     0.00   677.55   667.64   637.80
100871
100872      BUILDWID TTP2468        664.10   673.01   661.46   629.82   579.04   510.67
100873      BUILDWID TTP2468        426.78   329.92     0.00     0.00     0.00     0.00
100874      BUILDWID TTP2468          0.00     0.00     0.00   677.55   667.64   637.80
100875      BUILDWID TTP2468        664.10   673.01   661.46   629.82   579.04   510.67
100876      BUILDWID TTP2468        426.78   329.92     0.00     0.00     0.00     0.00
100877      BUILDWID TTP2468          0.00     0.00     0.00   677.55   667.64   637.80
100878
100879      BUILDWID TTP2469        664.10   673.01   661.46   629.82   579.04   510.67
100880      BUILDWID TTP2469        426.78   329.92     0.00     0.00     0.00     0.00
100881      BUILDWID TTP2469          0.00     0.00     0.00     0.00   667.64   637.80
100882      BUILDWID TTP2469        664.10   673.01   661.46   629.82   579.04   510.67
100883      BUILDWID TTP2469        426.78   329.92     0.00     0.00     0.00     0.00
100884      BUILDWID TTP2469          0.00     0.00     0.00     0.00   667.64   637.80
100885
100886      BUILDWID TTP2470        664.10   673.01   661.46   629.82   579.04   510.67
100887      BUILDWID TTP2470        426.78   329.92     0.00     0.00     0.00     0.00
100888      BUILDWID TTP2470          0.00     0.00     0.00     0.00     0.00   637.80
100889      BUILDWID TTP2470        664.10   673.01   661.46   629.82   579.04   510.67
100890      BUILDWID TTP2470        426.78   329.92     0.00     0.00     0.00     0.00
100891      BUILDWID TTP2470          0.00     0.00     0.00     0.00     0.00   637.80
100892
100893      BUILDWID TTP2471        664.10   673.01   661.46   629.82   579.04   510.67
100894      BUILDWID TTP2471        426.78   329.92     0.00     0.00     0.00     0.00
100895      BUILDWID TTP2471          0.00     0.00     0.00     0.00     0.00     0.00
100896      BUILDWID TTP2471        664.10   673.01   661.46   629.82   579.04   510.67
100897      BUILDWID TTP2471        426.78   329.92     0.00     0.00     0.00     0.00
100898      BUILDWID TTP2471          0.00     0.00     0.00     0.00     0.00     0.00
100899
100900      BUILDWID TTP2472        664.10   673.01   661.46   629.82   579.04   510.67
100901      BUILDWID TTP2472        426.78   329.92     0.00     0.00     0.00     0.00
100902      BUILDWID TTP2472          0.00     0.00     0.00     0.00     0.00     0.00
100903      BUILDWID TTP2472        664.10   673.01   661.46   629.82   579.04   510.67
100904      BUILDWID TTP2472        426.78   329.92     0.00     0.00     0.00     0.00
100905      BUILDWID TTP2472          0.00     0.00     0.00     0.00     0.00     0.00
100906
100907      BUILDWID TTP2473        664.10   673.01   661.46   629.82   579.04   510.67
100908      BUILDWID TTP2473        426.78   329.92     0.00     0.00     0.00     0.00
100909      BUILDWID TTP2473          0.00     0.00     0.00     0.00     0.00     0.00
100910      BUILDWID TTP2473        664.10   673.01     0.00     0.00   579.04   510.67
100911      BUILDWID TTP2473        426.78   329.92     0.00     0.00     0.00     0.00
100912      BUILDWID TTP2473          0.00     0.00     0.00     0.00     0.00     0.00
100913
```

```
100914      BUILDWID TTP2474        664.10   673.01   661.46   629.82   579.04   510.67
100915      BUILDWID TTP2474        426.78   329.92     0.00     0.00     0.00     0.00
100916      BUILDWID TTP2474          0.00     0.00     0.00     0.00     0.00     0.00
100917      BUILDWID TTP2474        664.10     0.00     0.00     0.00     0.00   510.67
100918      BUILDWID TTP2474        426.78   329.92     0.00     0.00     0.00     0.00
100919      BUILDWID TTP2474          0.00     0.00     0.00     0.00     0.00     0.00
100920
100921      BUILDWID TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
100922      BUILDWID TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
100923      BUILDWID TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
100924      BUILDWID TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
100925      BUILDWID TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
100926      BUILDWID TTP2475          0.00     0.00     0.00     0.00     0.00     0.00
100927
100928      BUILDWID TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
100929      BUILDWID TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
100930      BUILDWID TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
100931      BUILDWID TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
100932      BUILDWID TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
100933      BUILDWID TTP2476          0.00     0.00     0.00     0.00     0.00     0.00
100934
100935      BUILDWID TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
100936      BUILDWID TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
100937      BUILDWID TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
100938      BUILDWID TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
100939      BUILDWID TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
100940      BUILDWID TTP2477          0.00     0.00     0.00     0.00     0.00     0.00
100941
100942      BUILDWID TTP2478        664.10   673.01   661.46   629.82   579.04   510.67
100943      BUILDWID TTP2478        426.78   329.92     0.00     0.00     0.00     0.00
100944      BUILDWID TTP2478          0.00     0.00     0.00     0.00     0.00     0.00
100945      BUILDWID TTP2478          0.00     0.00     0.00     0.00     0.00     0.00
100946      BUILDWID TTP2478          0.00   329.92     0.00     0.00     0.00     0.00
100947      BUILDWID TTP2478          0.00     0.00     0.00     0.00     0.00     0.00
100948
100949      BUILDWID TTP2479        664.10   673.01   661.46   629.82   579.04   510.67
100950      BUILDWID TTP2479        426.78   329.92     0.00     0.00     0.00     0.00
100951      BUILDWID TTP2479          0.00     0.00     0.00     0.00     0.00     0.00
100952      BUILDWID TTP2479          0.00     0.00     0.00     0.00     0.00     0.00
100953      BUILDWID TTP2479          0.00   329.92     0.00     0.00     0.00     0.00
100954      BUILDWID TTP2479          0.00     0.00     0.00     0.00     0.00     0.00
100955
100956      BUILDWID TTP2480        664.10   673.01   661.46   629.82   579.04   510.67
100957      BUILDWID TTP2480        426.78   329.92     0.00     0.00     0.00     0.00
100958      BUILDWID TTP2480          0.00     0.00     0.00     0.00     0.00     0.00
100959      BUILDWID TTP2480          0.00     0.00     0.00     0.00     0.00     0.00
100960      BUILDWID TTP2480          0.00   329.92     0.00     0.00     0.00     0.00
100961      BUILDWID TTP2480          0.00     0.00     0.00     0.00     0.00     0.00
100962
100963      BUILDWID TTP2481        664.10   673.01   661.46   629.82   579.04   510.67
100964      BUILDWID TTP2481        426.78   329.92     0.00     0.00     0.00     0.00
100965      BUILDWID TTP2481          0.00     0.00     0.00     0.00     0.00     0.00
100966      BUILDWID TTP2481          0.00     0.00     0.00     0.00     0.00     0.00
100967      BUILDWID TTP2481          0.00     0.00     0.00     0.00     0.00     0.00
100968      BUILDWID TTP2481          0.00     0.00     0.00     0.00     0.00     0.00
100969
100970      BUILDWID TTP2482        664.10   673.01   661.46   629.82   579.04   510.67
100971      BUILDWID TTP2482        426.78   329.92     0.00     0.00     0.00     0.00
100972      BUILDWID TTP2482          0.00     0.00     0.00     0.00     0.00     0.00
100973      BUILDWID TTP2482          0.00     0.00     0.00     0.00     0.00     0.00
100974      BUILDWID TTP2482          0.00     0.00     0.00     0.00     0.00     0.00
100975      BUILDWID TTP2482          0.00     0.00     0.00     0.00     0.00     0.00
100976
100977      BUILDWID TTP2483        664.10   673.01   661.46   629.82   579.04   510.67
100978      BUILDWID TTP2483        426.78   329.92     0.00     0.00     0.00     0.00
100979      BUILDWID TTP2483          0.00     0.00     0.00     0.00     0.00     0.00
```

100980	BUILDWID TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
100981	BUILDWID TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
100982	BUILDWID TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
100983							
100984	BUILDWID TTP2484	664.10	673.01	661.46	629.82	579.04	510.67
100985	BUILDWID TTP2484	426.78	329.92	0.00	0.00	0.00	0.00
100986	BUILDWID TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
100987	BUILDWID TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
100988	BUILDWID TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
100989	BUILDWID TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
100990							
100991	BUILDWID TTP2485	664.10	673.01	661.46	629.82	579.04	510.67
100992	BUILDWID TTP2485	426.78	329.92	0.00	0.00	433.82	517.61
100993	BUILDWID TTP2485	585.67	635.93	666.87	677.55	667.64	637.80
100994	BUILDWID TTP2485	664.10	673.01	661.46	629.82	579.04	510.67
100995	BUILDWID TTP2485	426.78	329.92	0.00	0.00	433.82	517.61
100996	BUILDWID TTP2485	585.67	635.93	666.87	677.55	667.64	637.80
100997							
100998	BUILDWID TTP2486	664.10	673.01	661.46	629.82	579.04	510.67
100999	BUILDWID TTP2486	426.78	329.92	0.00	0.00	433.82	517.61
101000	BUILDWID TTP2486	585.67	635.93	666.87	677.55	667.64	637.80
101001	BUILDWID TTP2486	664.10	673.01	661.46	629.82	579.04	510.67
101002	BUILDWID TTP2486	426.78	329.92	0.00	0.00	433.82	517.61
101003	BUILDWID TTP2486	585.67	635.93	666.87	677.55	667.64	637.80
101004							
101005	BUILDWID TTP2487	664.10	673.01	661.46	629.82	579.04	510.67
101006	BUILDWID TTP2487	426.78	329.92	0.00	0.00	433.82	517.61
101007	BUILDWID TTP2487	585.67	635.93	666.87	677.55	667.64	637.80
101008	BUILDWID TTP2487	664.10	673.01	661.46	629.82	579.04	510.67
101009	BUILDWID TTP2487	426.78	329.92	0.00	0.00	433.82	517.61
101010	BUILDWID TTP2487	585.67	635.93	666.87	677.55	667.64	637.80
101011							
101012	BUILDWID TTP2488	664.10	673.01	661.46	629.82	579.04	510.67
101013	BUILDWID TTP2488	426.78	329.92	0.00	0.00	433.82	517.61
101014	BUILDWID TTP2488	585.67	635.93	666.87	677.55	667.64	637.80
101015	BUILDWID TTP2488	664.10	673.01	661.46	629.82	579.04	510.67
101016	BUILDWID TTP2488	426.78	329.92	0.00	0.00	433.82	517.61
101017	BUILDWID TTP2488	585.67	635.93	666.87	677.55	667.64	637.80
101018							
101019	BUILDWID TTP2489	664.10	673.01	661.46	629.82	579.04	510.67
101020	BUILDWID TTP2489	426.78	329.92	0.00	336.85	433.82	517.61
101021	BUILDWID TTP2489	585.67	635.93	666.87	677.55	667.64	637.80
101022	BUILDWID TTP2489	664.10	673.01	661.46	629.82	579.04	510.67
101023	BUILDWID TTP2489	426.78	329.92	0.00	336.85	433.82	517.61
101024	BUILDWID TTP2489	585.67	635.93	666.87	677.55	667.64	637.80
101025							
101026	BUILDWID TTP2490	664.10	673.01	661.46	629.82	579.04	510.67
101027	BUILDWID TTP2490	426.78	329.92	0.00	336.85	433.82	517.61
101028	BUILDWID TTP2490	585.67	635.93	666.87	677.55	667.64	637.80
101029	BUILDWID TTP2490	664.10	673.01	661.46	629.82	579.04	510.67
101030	BUILDWID TTP2490	426.78	329.92	0.00	336.85	433.82	517.61
101031	BUILDWID TTP2490	585.67	635.93	666.87	677.55	667.64	637.80
101032							
101033	BUILDWID TTP2491	664.10	673.01	661.46	629.82	579.04	510.67
101034	BUILDWID TTP2491	426.78	329.92	0.00	336.85	433.82	517.61
101035	BUILDWID TTP2491	585.67	635.93	666.87	677.55	667.64	637.80
101036	BUILDWID TTP2491	664.10	673.01	661.46	629.82	579.04	510.67
101037	BUILDWID TTP2491	426.78	329.92	0.00	336.85	433.82	517.61
101038	BUILDWID TTP2491	585.67	635.93	666.87	677.55	667.64	637.80
101039							
101040	BUILDWID TTP2492	664.10	673.01	661.46	629.82	579.04	510.67
101041	BUILDWID TTP2492	426.78	329.92	0.00	336.85	433.82	517.61
101042	BUILDWID TTP2492	585.67	635.93	666.87	677.55	667.64	637.80
101043	BUILDWID TTP2492	664.10	673.01	661.46	629.82	579.04	510.67
101044	BUILDWID TTP2492	426.78	329.92	0.00	336.85	433.82	517.61
101045	BUILDWID TTP2492	585.67	635.93	666.87	677.55	667.64	637.80

```
101046
101047      BUILDWID TTP2493        664.10   673.01   661.46   629.82   579.04   510.67
101048      BUILDWID TTP2493        426.78   329.92     0.00   336.85   433.82   517.61
101049      BUILDWID TTP2493        585.67   635.93   666.87   677.55   667.64   637.80
101050      BUILDWID TTP2493        664.10   673.01   661.46   629.82   579.04   510.67
101051      BUILDWID TTP2493        426.78   329.92     0.00   336.85   433.82   517.61
101052      BUILDWID TTP2493        585.67   635.93   666.87   677.55   667.64   637.80
101053
101054      BUILDWID TTP2494        664.10   673.01   661.46   629.82   579.04   510.67
101055      BUILDWID TTP2494        426.78   329.92     0.00   336.85   433.82   517.61
101056      BUILDWID TTP2494        585.67   635.93   666.87   677.55   667.64   637.80
101057      BUILDWID TTP2494        664.10   673.01   661.46   629.82   579.04   510.67
101058      BUILDWID TTP2494        426.78   329.92     0.00   336.85   433.82   517.61
101059      BUILDWID TTP2494        585.67   635.93   666.87   677.55   667.64   637.80
101060
101061      BUILDWID TTP2495        664.10   673.01   661.46   629.82   579.04   510.67
101062      BUILDWID TTP2495        426.78   329.92     0.00   336.85   433.82   517.61
101063      BUILDWID TTP2495        585.67   635.93   666.87   677.55   667.64   637.80
101064      BUILDWID TTP2495        664.10   673.01   661.46   629.82   579.04   510.67
101065      BUILDWID TTP2495        426.78   329.92     0.00   336.85   433.82   517.61
101066      BUILDWID TTP2495        585.67   635.93   666.87   677.55   667.64   637.80
101067
101068      BUILDWID TTP2496        664.10   673.01   661.46   629.82   579.04   510.67
101069      BUILDWID TTP2496        426.78   329.92     0.00   336.85   433.82   517.61
101070      BUILDWID TTP2496        585.67   635.93   666.87   677.55   667.64   637.80
101071      BUILDWID TTP2496        664.10   673.01   661.46   629.82   579.04   510.67
101072      BUILDWID TTP2496        426.78   329.92     0.00   336.85   433.82   517.61
101073      BUILDWID TTP2496        585.67   635.93   666.87   677.55   667.64   637.80
101074
101075      BUILDWID TTP2497        664.10   673.01   661.46   629.82   579.04   510.67
101076      BUILDWID TTP2497        426.78   329.92     0.00   336.85   433.82   517.61
101077      BUILDWID TTP2497        585.67   635.93   666.87   677.55   667.64   637.80
101078      BUILDWID TTP2497        664.10   673.01   661.46   629.82   579.04   510.67
101079      BUILDWID TTP2497        426.78   329.92     0.00   336.85   433.82   517.61
101080      BUILDWID TTP2497        585.67   635.93   666.87   677.55   667.64   637.80
101081
101082      BUILDWID TTP2498        664.10   673.01   661.46   629.82   579.04   510.67
101083      BUILDWID TTP2498        426.78   329.92     0.00   336.85   433.82   517.61
101084      BUILDWID TTP2498        585.67   635.93   666.87   677.55   667.64   637.80
101085      BUILDWID TTP2498        664.10   673.01   661.46   629.82   579.04   510.67
101086      BUILDWID TTP2498        426.78   329.92     0.00   336.85   433.82   517.61
101087      BUILDWID TTP2498        585.67   635.93   666.87   677.55   667.64   637.80
101088
101089      BUILDWID TTP2499        664.10   673.01   661.46   629.82   579.04   510.67
101090      BUILDWID TTP2499        426.78   329.92     0.00   336.85   433.82   517.61
101091      BUILDWID TTP2499        585.67   635.93   666.87   677.55   667.64   637.80
101092      BUILDWID TTP2499        664.10   673.01   661.46   629.82   579.04   510.67
101093      BUILDWID TTP2499        426.78   329.92     0.00   336.85   433.82   517.61
101094      BUILDWID TTP2499        585.67   635.93   666.87   677.55   667.64   637.80
101095
101096      BUILDWID TTP2500        664.10   673.01   661.46   629.82   579.04   510.67
101097      BUILDWID TTP2500        426.78   329.92     0.00   336.85   433.82   517.61
101098      BUILDWID TTP2500        585.67   635.93   666.87   677.55   667.64   637.80
101099      BUILDWID TTP2500        664.10   673.01   661.46   629.82   579.04   510.67
101100      BUILDWID TTP2500        426.78   329.92     0.00   336.85   433.82   517.61
101101      BUILDWID TTP2500        585.67   635.93   666.87   677.55   667.64   637.80
101102
101103      BUILDWID TTP2501        664.10   673.01   661.46   629.82   579.04   510.67
101104      BUILDWID TTP2501        426.78   329.92     0.00   336.85   433.82   517.61
101105      BUILDWID TTP2501        585.67   635.93   666.87   677.55   667.64   637.80
101106      BUILDWID TTP2501        664.10   673.01   661.46   629.82   579.04   510.67
101107      BUILDWID TTP2501        426.78   329.92     0.00   336.85   433.82   517.61
101108      BUILDWID TTP2501        585.67   635.93   666.87   677.55   667.64   637.80
101109
101110      BUILDWID TTP2502        664.10   673.01   661.46   629.82   579.04   510.67
101111      BUILDWID TTP2502        426.78   329.92     0.00   336.85   433.82   517.61
```

```
101112      BUILDWID TTP2502        585.67   635.93   666.87   677.55   667.64   637.80
101113      BUILDWID TTP2502        664.10   673.01   661.46   629.82   579.04   510.67
101114      BUILDWID TTP2502        426.78   329.92     0.00   336.85   433.82   517.61
101115      BUILDWID TTP2502        585.67   635.93   666.87   677.55   667.64   637.80
101116
101117      BUILDWID TTP2503        664.10   673.01   661.46   629.82   579.04   510.67
101118      BUILDWID TTP2503        426.78   329.92     0.00   336.85   433.82   517.61
101119      BUILDWID TTP2503        585.67   635.93   666.87   677.55   667.64   637.80
101120      BUILDWID TTP2503        664.10   673.01   661.46   629.82   579.04   510.67
101121      BUILDWID TTP2503        426.78   329.92     0.00   336.85   433.82   517.61
101122      BUILDWID TTP2503        585.67   635.93   666.87   677.55   667.64   637.80
101123
101124      BUILDWID TTP2504        664.10   673.01   661.46   629.82   579.04   510.67
101125      BUILDWID TTP2504        426.78   329.92     0.00   336.85   433.82   517.61
101126      BUILDWID TTP2504        585.67   635.93   666.87   677.55   667.64   637.80
101127      BUILDWID TTP2504        664.10   673.01   661.46   629.82   579.04   510.67
101128      BUILDWID TTP2504        426.78   329.92     0.00   336.85   433.82   517.61
101129      BUILDWID TTP2504        585.67   635.93   666.87   677.55   667.64   637.80
101130
101131      BUILDWID TTP2505        664.10   673.01   661.46   629.82   579.04   510.67
101132      BUILDWID TTP2505        426.78   329.92     0.00   336.85   433.82   517.61
101133      BUILDWID TTP2505        585.67   635.93   666.87   677.55   667.64   637.80
101134      BUILDWID TTP2505        664.10   673.01   661.46   629.82   579.04   510.67
101135      BUILDWID TTP2505        426.78   329.92     0.00   336.85   433.82   517.61
101136      BUILDWID TTP2505        585.67   635.93   666.87   677.55   667.64   637.80
101137
101138      BUILDWID TTP2506        664.10   673.01   661.46   629.82   579.04   510.67
101139      BUILDWID TTP2506        426.78   329.92     0.00   336.85   433.82   517.61
101140      BUILDWID TTP2506        585.67   635.93   666.87   677.55   667.64   637.80
101141      BUILDWID TTP2506        664.10   673.01   661.46   629.82   579.04   510.67
101142      BUILDWID TTP2506        426.78   329.92     0.00   336.85   433.82   517.61
101143      BUILDWID TTP2506        585.67   635.93   666.87   677.55   667.64   637.80
101144
101145      BUILDWID TTP2507        664.10   673.01   661.46   629.82   579.04   510.67
101146      BUILDWID TTP2507        426.78   329.92     0.00   336.85   433.82   517.61
101147      BUILDWID TTP2507        585.67   635.93   666.87   677.55   667.64   637.80
101148      BUILDWID TTP2507        664.10   673.01   661.46   629.82   579.04   510.67
101149      BUILDWID TTP2507        426.78   329.92     0.00   336.85   433.82   517.61
101150      BUILDWID TTP2507        585.67   635.93   666.87   677.55   667.64   637.80
101151
101152      BUILDWID TTP2508        664.10   673.01   661.46   629.82   579.04   510.67
101153      BUILDWID TTP2508        426.78   329.92     0.00   336.85   433.82   517.61
101154      BUILDWID TTP2508        585.67   635.93   666.87   677.55   667.64   637.80
101155      BUILDWID TTP2508        664.10   673.01   661.46   629.82   579.04   510.67
101156      BUILDWID TTP2508        426.78   329.92     0.00   336.85   433.82   517.61
101157      BUILDWID TTP2508        585.67   635.93   666.87   677.55   667.64   637.80
101158
101159      BUILDWID TTP2509        664.10   673.01   661.46   629.82   579.04   510.67
101160      BUILDWID TTP2509        426.78   329.92     0.00   336.85   433.82   517.61
101161      BUILDWID TTP2509        585.67   635.93   666.87   677.55   667.64   637.80
101162      BUILDWID TTP2509        664.10   673.01   661.46   629.82   579.04   510.67
101163      BUILDWID TTP2509        426.78   329.92     0.00   336.85   433.82   517.61
101164      BUILDWID TTP2509        585.67   635.93   666.87   677.55   667.64   637.80
101165
101166      BUILDWID TTP2510        664.10   673.01   661.46   629.82   579.04   510.67
101167      BUILDWID TTP2510        426.78   329.92     0.00   336.85   433.82   517.61
101168      BUILDWID TTP2510        585.67   635.93   666.87   677.55   667.64   637.80
101169      BUILDWID TTP2510        664.10   673.01   661.46   629.82   579.04   510.67
101170      BUILDWID TTP2510        426.78   329.92     0.00   336.85   433.82   517.61
101171      BUILDWID TTP2510        585.67   635.93   666.87   677.55   667.64   637.80
101172
101173      BUILDWID TTP2511        664.10   673.01   661.46   629.82   579.04   510.67
101174      BUILDWID TTP2511        426.78   329.92     0.00   336.85   433.82   517.61
101175      BUILDWID TTP2511        585.67   635.93   666.87   677.55   667.64   637.80
101176      BUILDWID TTP2511        664.10   673.01   661.46   629.82   579.04   510.67
101177      BUILDWID TTP2511        426.78   329.92     0.00   336.85   433.82   517.61
```

```
101178      BUILDWID TTP2511        585.67   635.93   666.87   677.55   667.64   637.80
101179
101180      BUILDWID TTP2512        664.10   673.01   661.46   629.82   579.04   510.67
101181      BUILDWID TTP2512        426.78   329.92     0.00   336.85   433.82   517.61
101182      BUILDWID TTP2512        585.67   635.93   666.87   677.55   667.64   637.80
101183      BUILDWID TTP2512        664.10   673.01   661.46   629.82   579.04   510.67
101184      BUILDWID TTP2512        426.78   329.92     0.00   336.85   433.82   517.61
101185      BUILDWID TTP2512        585.67   635.93   666.87   677.55   667.64   637.80
101186
101187      BUILDWID TTP2513        664.10   673.01   661.46   629.82   579.04   510.67
101188      BUILDWID TTP2513        426.78   329.92     0.00   336.85   433.82   517.61
101189      BUILDWID TTP2513        585.67   635.93   666.87   677.55   667.64   637.80
101190      BUILDWID TTP2513        664.10   673.01   661.46   629.82   579.04   510.67
101191      BUILDWID TTP2513        426.78   329.92     0.00   336.85   433.82   517.61
101192      BUILDWID TTP2513        585.67   635.93   666.87   677.55   667.64   637.80
101193
101194      BUILDWID TTP2514        664.10   673.01   661.46   629.82   579.04   510.67
101195      BUILDWID TTP2514        426.78   329.92     0.00   336.85   433.82   517.61
101196      BUILDWID TTP2514        585.67   635.93   666.87   677.55   667.64   637.80
101197      BUILDWID TTP2514        664.10   673.01   661.46   629.82   579.04   510.67
101198      BUILDWID TTP2514        426.78   329.92     0.00   336.85   433.82   517.61
101199      BUILDWID TTP2514        585.67   635.93   666.87   677.55   667.64   637.80
101200
101201      BUILDWID TTP2515        664.10   673.01   661.46   629.82   579.04   510.67
101202      BUILDWID TTP2515        426.78   329.92     0.00   336.85   433.82   517.61
101203      BUILDWID TTP2515        585.67   635.93   666.87   677.55   667.64   637.80
101204      BUILDWID TTP2515        664.10   673.01   661.46   629.82   579.04   510.67
101205      BUILDWID TTP2515        426.78   329.92     0.00   336.85   433.82   517.61
101206      BUILDWID TTP2515        585.67   635.93   666.87   677.55   667.64   637.80
101207
101208      BUILDWID TTP2516        664.10   673.01   661.46   629.82   579.04   510.67
101209      BUILDWID TTP2516        426.78   329.92     0.00   336.85   433.82   517.61
101210      BUILDWID TTP2516        585.67   635.93   666.87   677.55   667.64   637.80
101211      BUILDWID TTP2516        664.10   673.01   661.46   629.82   579.04   510.67
101212      BUILDWID TTP2516        426.78   329.92     0.00   336.85   433.82   517.61
101213      BUILDWID TTP2516        585.67   635.93   666.87   677.55   667.64   637.80
101214
101215      BUILDWID TTP2517        664.10   673.01   661.46   629.82   579.04   510.67
101216      BUILDWID TTP2517        426.78   329.92     0.00   336.85   433.82   517.61
101217      BUILDWID TTP2517        585.67   635.93   666.87   677.55   667.64   637.80
101218      BUILDWID TTP2517        664.10   673.01   661.46   629.82   579.04   510.67
101219      BUILDWID TTP2517        426.78   329.92     0.00   336.85   433.82   517.61
101220      BUILDWID TTP2517        585.67   635.93   666.87   677.55   667.64   637.80
101221
101222      BUILDWID TTP2518        664.10   673.01   661.46   629.82   579.04   510.67
101223      BUILDWID TTP2518        426.78   329.92     0.00   336.85   433.82   517.61
101224      BUILDWID TTP2518        585.67   635.93   666.87   677.55   667.64   637.80
101225      BUILDWID TTP2518        664.10   673.01   661.46   629.82   579.04   510.67
101226      BUILDWID TTP2518        426.78   329.92     0.00   336.85   433.82   517.61
101227      BUILDWID TTP2518        585.67   635.93   666.87   677.55   667.64   637.80
101228
101229      BUILDWID TTP2519        664.10   673.01   661.46   629.82   579.04   510.67
101230      BUILDWID TTP2519        426.78   329.92     0.00   336.85   433.82   517.61
101231      BUILDWID TTP2519        585.67   635.93   666.87   677.55   667.64   637.80
101232      BUILDWID TTP2519        664.10   673.01   661.46   629.82   579.04   510.67
101233      BUILDWID TTP2519        426.78   329.92     0.00   336.85   433.82   517.61
101234      BUILDWID TTP2519        585.67   635.93   666.87   677.55   667.64   637.80
101235
101236      BUILDWID TTP2520        664.10   673.01   661.46   629.82   579.04   510.67
101237      BUILDWID TTP2520        426.78   329.92     0.00   336.85   433.82   517.61
101238      BUILDWID TTP2520        585.67   635.93   666.87   677.55   667.64   637.80
101239      BUILDWID TTP2520        664.10   673.01   661.46   629.82   579.04   510.67
101240      BUILDWID TTP2520        426.78   329.92     0.00   336.85   433.82   517.61
101241      BUILDWID TTP2520        585.67   635.93   666.87   677.55   667.64   637.80
101242
101243      BUILDWID TTP2521        664.10   673.01   661.46   629.82   579.04   510.67
```

```
101244      BUILDWID TTP2521        426.78   329.92     0.00   336.85   433.82   517.61
101245      BUILDWID TTP2521        585.67   635.93   666.87   677.55   667.64   637.80
101246      BUILDWID TTP2521        664.10   673.01   661.46   629.82   579.04   510.67
101247      BUILDWID TTP2521        426.78   329.92     0.00   336.85   433.82   517.61
101248      BUILDWID TTP2521        585.67   635.93   666.87   677.55   667.64   637.80
101249
101250      BUILDWID TTP2522        664.10   673.01   661.46   629.82   579.04   510.67
101251      BUILDWID TTP2522        426.78   329.92     0.00   336.85   433.82   517.61
101252      BUILDWID TTP2522        585.67   635.93   666.87   677.55   667.64   637.80
101253      BUILDWID TTP2522        664.10   673.01   661.46   629.82   579.04   510.67
101254      BUILDWID TTP2522        426.78   329.92     0.00   336.85   433.82   517.61
101255      BUILDWID TTP2522        585.67   635.93   666.87   677.55   667.64   637.80
101256
101257      BUILDWID TTP2523        664.10   673.01   661.46   629.82   579.04   510.67
101258      BUILDWID TTP2523        426.78   329.92     0.00   336.85   433.82   517.61
101259      BUILDWID TTP2523        585.67   635.93   666.87   677.55   667.64   637.80
101260      BUILDWID TTP2523        664.10   673.01   661.46   629.82   579.04   510.67
101261      BUILDWID TTP2523        426.78   329.92     0.00   336.85   433.82   517.61
101262      BUILDWID TTP2523        585.67   635.93   666.87   677.55   667.64   637.80
101263
101264      BUILDWID TTP2524        664.10   673.01   661.46   629.82   579.04   510.67
101265      BUILDWID TTP2524        426.78   329.92     0.00   336.85   433.82   517.61
101266      BUILDWID TTP2524        585.67   635.93   666.87   677.55   667.64   637.80
101267      BUILDWID TTP2524        664.10   673.01   661.46   629.82   579.04   510.67
101268      BUILDWID TTP2524        426.78   329.92     0.00   336.85   433.82   517.61
101269      BUILDWID TTP2524        585.67   635.93   666.87   677.55   667.64   637.80
101270
101271      BUILDWID TTP2525        664.10   673.01   661.46   629.82   579.04   510.67
101272      BUILDWID TTP2525        426.78   329.92     0.00   336.85   433.82   517.61
101273      BUILDWID TTP2525        585.67   635.93   666.87   677.55   667.64   637.80
101274      BUILDWID TTP2525        664.10   673.01   661.46   629.82   579.04   510.67
101275      BUILDWID TTP2525        426.78   329.92     0.00   336.85   433.82   517.61
101276      BUILDWID TTP2525        585.67   635.93   666.87   677.55   667.64   637.80
101277
101278      BUILDWID TTP2526        664.10   673.01   661.46   629.82   579.04   510.67
101279      BUILDWID TTP2526        426.78   329.92     0.00   336.85   433.82   517.61
101280      BUILDWID TTP2526        585.67   635.93   666.87   677.55   667.64   637.80
101281      BUILDWID TTP2526        664.10   673.01   661.46   629.82   579.04   510.67
101282      BUILDWID TTP2526        426.78   329.92     0.00   336.85   433.82   517.61
101283      BUILDWID TTP2526        585.67   635.93   666.87   677.55   667.64   637.80
101284
101285      BUILDWID TTP2527        664.10   673.01   661.46   629.82   579.04   510.67
101286      BUILDWID TTP2527        426.78   329.92     0.00   336.85   433.82   517.61
101287      BUILDWID TTP2527        585.67   635.93   666.87   677.55   667.64   637.80
101288      BUILDWID TTP2527        664.10   673.01   661.46   629.82   579.04   510.67
101289      BUILDWID TTP2527        426.78   329.92     0.00   336.85   433.82   517.61
101290      BUILDWID TTP2527        585.67   635.93   666.87   677.55   667.64   637.80
101291
101292      BUILDWID TTP2528        664.10   673.01   661.46   629.82   579.04   510.67
101293      BUILDWID TTP2528        426.78   329.92     0.00   336.85   433.82   517.61
101294      BUILDWID TTP2528        585.67   635.93   666.87   677.55   667.64   637.80
101295      BUILDWID TTP2528        664.10   673.01   661.46   629.82   579.04   510.67
101296      BUILDWID TTP2528        426.78   329.92     0.00   336.85   433.82   517.61
101297      BUILDWID TTP2528        585.67   635.93   666.87   677.55   667.64   637.80
101298
101299      BUILDWID TTP2529        664.10   673.01   661.46   629.82   579.04   510.67
101300      BUILDWID TTP2529        426.78   329.92     0.00   336.85   433.82   517.61
101301      BUILDWID TTP2529        585.67   635.93   666.87   677.55   667.64   637.80
101302      BUILDWID TTP2529        664.10   673.01   661.46   629.82   579.04   510.67
101303      BUILDWID TTP2529        426.78   329.92     0.00   336.85   433.82   517.61
101304      BUILDWID TTP2529        585.67   635.93   666.87   677.55   667.64   637.80
101305
101306      BUILDWID TTP2530        664.10   673.01   661.46   629.82   579.04   510.67
101307      BUILDWID TTP2530        426.78   329.92     0.00   336.85   433.82   517.61
101308      BUILDWID TTP2530        585.67   635.93   666.87   677.55   667.64   637.80
101309      BUILDWID TTP2530        664.10   673.01   661.46   629.82   579.04   510.67
```

```
101310      BUILDWID TTP2530        426.78   329.92     0.00   336.85   433.82   517.61
101311      BUILDWID TTP2530        585.67   635.93   666.87   677.55   667.64   637.80
101312
101313      BUILDWID TTP2531        664.10   673.01   661.46   629.82   579.04   510.67
101314      BUILDWID TTP2531        426.78   329.92     0.00   336.85   433.82   517.61
101315      BUILDWID TTP2531        585.67   635.93   666.87   677.55   667.64   637.80
101316      BUILDWID TTP2531        664.10   673.01   661.46   629.82   579.04   510.67
101317      BUILDWID TTP2531        426.78   329.92     0.00   336.85   433.82   517.61
101318      BUILDWID TTP2531        585.67   635.93   666.87   677.55   667.64   637.80
101319
101320      BUILDWID TTP2532        664.10   673.01   661.46   629.82   579.04   510.67
101321      BUILDWID TTP2532        426.78   329.92     0.00   336.85   433.82   517.61
101322      BUILDWID TTP2532        585.67   635.93   666.87   677.55   667.64   637.80
101323      BUILDWID TTP2532        664.10   673.01   661.46   629.82   579.04   510.67
101324      BUILDWID TTP2532        426.78   329.92     0.00   336.85   433.82   517.61
101325      BUILDWID TTP2532        585.67   635.93   666.87   677.55   667.64   637.80
101326
101327      BUILDWID TTP2533        664.10   673.01   661.46   629.82   579.04   510.67
101328      BUILDWID TTP2533        426.78   329.92     0.00   336.85   433.82   517.61
101329      BUILDWID TTP2533        585.67   635.93   666.87   677.55   667.64   637.80
101330      BUILDWID TTP2533        664.10   673.01   661.46   629.82   579.04   510.67
101331      BUILDWID TTP2533        426.78   329.92     0.00   336.85   433.82   517.61
101332      BUILDWID TTP2533        585.67   635.93   666.87   677.55   667.64   637.80
101333
101334      BUILDWID TTP2534        664.10   673.01   661.46   629.82   579.04   510.67
101335      BUILDWID TTP2534        426.78   329.92     0.00   336.85   433.82   517.61
101336      BUILDWID TTP2534        585.67   635.93   666.87   677.55   667.64   637.80
101337      BUILDWID TTP2534        664.10   673.01   661.46   629.82   579.04   510.67
101338      BUILDWID TTP2534        426.78   329.92     0.00   336.85   433.82   517.61
101339      BUILDWID TTP2534        585.67   635.93   666.87   677.55   667.64   637.80
101340
101341      BUILDWID TTP2535        664.10   673.01   661.46   629.82   579.04   510.67
101342      BUILDWID TTP2535        426.78   329.92     0.00   336.85   433.82   517.61
101343      BUILDWID TTP2535        585.67   635.93   666.87   677.55   667.64   637.80
101344      BUILDWID TTP2535        664.10   673.01   661.46   629.82   579.04   510.67
101345      BUILDWID TTP2535        426.78   329.92     0.00   336.85   433.82   517.61
101346      BUILDWID TTP2535        585.67   635.93   666.87   677.55   667.64   637.80
101347
101348      BUILDWID TTP2536        664.10   673.01   661.46   629.82   579.04   510.67
101349      BUILDWID TTP2536        426.78   329.92     0.00   336.85   433.82   517.61
101350      BUILDWID TTP2536        585.67   635.93   666.87   677.55   667.64   637.80
101351      BUILDWID TTP2536        664.10   673.01   661.46   629.82   579.04   510.67
101352      BUILDWID TTP2536        426.78   329.92     0.00   336.85   433.82   517.61
101353      BUILDWID TTP2536        585.67   635.93   666.87   677.55   667.64   637.80
101354
101355      BUILDWID TTP2537        664.10   673.01   661.46   629.82   579.04   510.67
101356      BUILDWID TTP2537        426.78   329.92     0.00   336.85   433.82   517.61
101357      BUILDWID TTP2537        585.67   635.93   666.87   677.55   667.64   637.80
101358      BUILDWID TTP2537        664.10   673.01   661.46   629.82   579.04   510.67
101359      BUILDWID TTP2537        426.78   329.92     0.00   336.85   433.82   517.61
101360      BUILDWID TTP2537        585.67   635.93   666.87   677.55   667.64   637.80
101361
101362      BUILDWID TTP2538        664.10   673.01   661.46   629.82   579.04   510.67
101363      BUILDWID TTP2538        426.78   329.92     0.00   336.85   433.82   517.61
101364      BUILDWID TTP2538        585.67   635.93   666.87   677.55   667.64   637.80
101365      BUILDWID TTP2538        664.10   673.01   661.46   629.82   579.04   510.67
101366      BUILDWID TTP2538        426.78   329.92     0.00   336.85   433.82   517.61
101367      BUILDWID TTP2538        585.67   635.93   666.87   677.55   667.64   637.80
101368
101369      BUILDWID TTP2539        664.10   673.01   661.46   629.82   579.04   510.67
101370      BUILDWID TTP2539        426.78   329.92     0.00   336.85   433.82   517.61
101371      BUILDWID TTP2539        585.67   635.93   666.87   677.55   667.64   637.80
101372      BUILDWID TTP2539        664.10   673.01   661.46   629.82   579.04   510.67
101373      BUILDWID TTP2539        426.78   329.92     0.00   336.85   433.82   517.61
101374      BUILDWID TTP2539        585.67   635.93   666.87   677.55   667.64   637.80
101375
```

```
101376      BUILDWID TTP2540        664.10   673.01   661.46   629.82   579.04   510.67
101377      BUILDWID TTP2540        426.78   329.92     0.00   336.85   433.82   517.61
101378      BUILDWID TTP2540        585.67   635.93   666.87   677.55   667.64   637.80
101379      BUILDWID TTP2540        664.10   673.01   661.46   629.82   579.04   510.67
101380      BUILDWID TTP2540        426.78   329.92     0.00   336.85   433.82   517.61
101381      BUILDWID TTP2540        585.67   635.93   666.87   677.55   667.64   637.80
101382
101383      BUILDWID TTP2541        664.10   673.01   661.46   629.82   579.04   510.67
101384      BUILDWID TTP2541        426.78   329.92     0.00   336.85   433.82   517.61
101385      BUILDWID TTP2541        585.67   635.93   666.87   677.55   667.64   637.80
101386      BUILDWID TTP2541        664.10   673.01   661.46   629.82   579.04   510.67
101387      BUILDWID TTP2541        426.78   329.92     0.00   336.85   433.82   517.61
101388      BUILDWID TTP2541        585.67   635.93   666.87   677.55   667.64   637.80
101389
101390      BUILDWID TTP2542        664.10   673.01   661.46   629.82   579.04   510.67
101391      BUILDWID TTP2542        426.78   329.92     0.00   336.85   433.82   517.61
101392      BUILDWID TTP2542        585.67   635.93   666.87   677.55   667.64   637.80
101393      BUILDWID TTP2542        664.10   673.01   661.46   629.82   579.04   510.67
101394      BUILDWID TTP2542        426.78   329.92     0.00   336.85   433.82   517.61
101395      BUILDWID TTP2542        585.67   635.93   666.87   677.55   667.64   637.80
101396
101397      BUILDWID TTP2543        664.10   673.01   661.46   629.82   579.04   510.67
101398      BUILDWID TTP2543        426.78   329.92     0.00   336.85   433.82   517.61
101399      BUILDWID TTP2543        585.67   635.93   666.87   677.55   667.64   637.80
101400      BUILDWID TTP2543        664.10   673.01   661.46   629.82   579.04   510.67
101401      BUILDWID TTP2543        426.78   329.92     0.00   336.85   433.82   517.61
101402      BUILDWID TTP2543        585.67   635.93   666.87   677.55   667.64   637.80
101403
101404      BUILDWID TTP2544        664.10   673.01   661.46   629.82   579.04   510.67
101405      BUILDWID TTP2544        426.78   329.92     0.00   336.85   433.82   517.61
101406      BUILDWID TTP2544        585.67   635.93   666.87   677.55   667.64   637.80
101407      BUILDWID TTP2544        664.10   673.01   661.46   629.82   579.04   510.67
101408      BUILDWID TTP2544        426.78   329.92     0.00   336.85   433.82   517.61
101409      BUILDWID TTP2544        585.67   635.93   666.87   677.55   667.64   637.80
101410
101411      BUILDWID TTP2545        664.10   673.01   661.46   629.82   579.04   510.67
101412      BUILDWID TTP2545        426.78   329.92     0.00   336.85   433.82   517.61
101413      BUILDWID TTP2545        585.67   635.93   666.87   677.55   667.64   637.80
101414      BUILDWID TTP2545        664.10   673.01   661.46   629.82   579.04   510.67
101415      BUILDWID TTP2545        426.78   329.92     0.00   336.85   433.82   517.61
101416      BUILDWID TTP2545        585.67   635.93   666.87   677.55   667.64   637.80
101417
101418      BUILDWID TTP2546        664.10   673.01   661.46   629.82   579.04   510.67
101419      BUILDWID TTP2546        426.78   329.92     0.00   336.85   433.82   517.61
101420      BUILDWID TTP2546        585.67   635.93   666.87   677.55   667.64   637.80
101421      BUILDWID TTP2546        664.10   673.01   661.46   629.82   579.04   510.67
101422      BUILDWID TTP2546        426.78   329.92     0.00   336.85   433.82   517.61
101423      BUILDWID TTP2546        585.67   635.93   666.87   677.55   667.64   637.80
101424
101425      BUILDWID TTP2547        664.10   673.01   661.46   629.82   579.04   510.67
101426      BUILDWID TTP2547        426.78   329.92     0.00   336.85   433.82   517.61
101427      BUILDWID TTP2547        585.67   635.93   666.87   677.55   667.64   637.80
101428      BUILDWID TTP2547        664.10   673.01   661.46   629.82   579.04   510.67
101429      BUILDWID TTP2547        426.78   329.92     0.00   336.85   433.82   517.61
101430      BUILDWID TTP2547        585.67   635.93   666.87   677.55   667.64   637.80
101431
101432      BUILDWID TTP2548        664.10   673.01   661.46   629.82   579.04   510.67
101433      BUILDWID TTP2548        426.78   329.92     0.00   336.85   433.82   517.61
101434      BUILDWID TTP2548        585.67   635.93   666.87   677.55   667.64   637.80
101435      BUILDWID TTP2548        664.10   673.01   661.46   629.82   579.04   510.67
101436      BUILDWID TTP2548        426.78   329.92     0.00   336.85   433.82   517.61
101437      BUILDWID TTP2548        585.67   635.93   666.87   677.55   667.64   637.80
101438
101439      BUILDWID TTP2549        664.10   673.01   661.46   629.82   579.04   510.67
101440      BUILDWID TTP2549        426.78   329.92     0.00   336.85   433.82   517.61
101441      BUILDWID TTP2549        585.67   635.93   666.87   677.55   667.64   637.80
```

```
101442      BUILDWID TTP2549        664.10   673.01   661.46   629.82   579.04   510.67
101443      BUILDWID TTP2549        426.78   329.92     0.00   336.85   433.82   517.61
101444      BUILDWID TTP2549        585.67   635.93   666.87   677.55   667.64   637.80
101445
101446      BUILDWID TTP2550        664.10   673.01   661.46   629.82   579.04   510.67
101447      BUILDWID TTP2550        426.78   329.92     0.00   336.85   433.82   517.61
101448      BUILDWID TTP2550        585.67   635.93   666.87   677.55   667.64   637.80
101449      BUILDWID TTP2550        664.10   673.01   661.46   629.82   579.04   510.67
101450      BUILDWID TTP2550        426.78   329.92     0.00   336.85   433.82   517.61
101451      BUILDWID TTP2550        585.67   635.93   666.87   677.55   667.64   637.80
101452
101453      BUILDWID TTP2551        664.10   673.01   661.46   629.82   579.04   510.67
101454      BUILDWID TTP2551        426.78   329.92     0.00   336.85   433.82   517.61
101455      BUILDWID TTP2551        585.67   635.93   666.87   677.55   667.64   637.80
101456      BUILDWID TTP2551        664.10   673.01   661.46   629.82   579.04   510.67
101457      BUILDWID TTP2551        426.78   329.92     0.00   336.85   433.82   517.61
101458      BUILDWID TTP2551        585.67   635.93   666.87   677.55   667.64   637.80
101459
101460      BUILDWID TTP2552        664.10   673.01   661.46   629.82   579.04   510.67
101461      BUILDWID TTP2552        426.78   329.92     0.00   336.85   433.82   517.61
101462      BUILDWID TTP2552        585.67   635.93   666.87   677.55   667.64   637.80
101463      BUILDWID TTP2552        664.10   673.01   661.46   629.82   579.04   510.67
101464      BUILDWID TTP2552        426.78   329.92     0.00   336.85   433.82   517.61
101465      BUILDWID TTP2552        585.67   635.93   666.87   677.55   667.64   637.80
101466
101467      BUILDWID TTP2553        664.10   673.01   661.46   629.82   579.04   510.67
101468      BUILDWID TTP2553        426.78   329.92     0.00   336.85   433.82   517.61
101469      BUILDWID TTP2553        585.67   635.93   666.87   677.55   667.64   637.80
101470      BUILDWID TTP2553        664.10   673.01   661.46   629.82   579.04   510.67
101471      BUILDWID TTP2553        426.78   329.92     0.00   336.85   433.82   517.61
101472      BUILDWID TTP2553        585.67   635.93   666.87   677.55   667.64   637.80
101473
101474      BUILDWID TTP2554        664.10   673.01   661.46   629.82   579.04   510.67
101475      BUILDWID TTP2554        426.78   329.92     0.00   336.85   433.82   517.61
101476      BUILDWID TTP2554        585.67   635.93   666.87   677.55   667.64   637.80
101477      BUILDWID TTP2554        664.10   673.01   661.46   629.82   579.04   510.67
101478      BUILDWID TTP2554        426.78   329.92     0.00   336.85   433.82   517.61
101479      BUILDWID TTP2554        585.67   635.93   666.87   677.55   667.64   637.80
101480
101481      BUILDWID TTP2555        664.10   673.01   661.46   629.82   579.04   510.67
101482      BUILDWID TTP2555        426.78   329.92     0.00   336.85   433.82   517.61
101483      BUILDWID TTP2555        585.67   635.93   666.87   677.55   667.64   637.80
101484      BUILDWID TTP2555        664.10   673.01   661.46   629.82   579.04   510.67
101485      BUILDWID TTP2555        426.78   329.92     0.00   336.85   433.82   517.61
101486      BUILDWID TTP2555        585.67   635.93   666.87   677.55   667.64   637.80
101487
101488      BUILDWID TTP2556        664.10   673.01   661.46   629.82   579.04   510.67
101489      BUILDWID TTP2556        426.78   329.92     0.00   336.85   433.82   517.61
101490      BUILDWID TTP2556        585.67   635.93   666.87   677.55   667.64   637.80
101491      BUILDWID TTP2556        664.10   673.01   661.46   629.82   579.04   510.67
101492      BUILDWID TTP2556        426.78   329.92     0.00   336.85   433.82   517.61
101493      BUILDWID TTP2556        585.67   635.93   666.87   677.55   667.64   637.80
101494
101495      BUILDWID TTP2557        664.10   673.01   661.46   629.82   579.04   510.67
101496      BUILDWID TTP2557        426.78   329.92     0.00   336.85   433.82   517.61
101497      BUILDWID TTP2557        585.67   635.93   666.87   677.55   667.64   637.80
101498      BUILDWID TTP2557        664.10   673.01   661.46   629.82   579.04   510.67
101499      BUILDWID TTP2557        426.78   329.92     0.00   336.85   433.82   517.61
101500      BUILDWID TTP2557        585.67   635.93   666.87   677.55   667.64   637.80
101501
101502      BUILDWID TTP2558        664.10   673.01   661.46   629.82   579.04   510.67
101503      BUILDWID TTP2558        426.78   329.92     0.00   336.85   433.82   517.61
101504      BUILDWID TTP2558        585.67   635.93   666.87   677.55   667.64   637.80
101505      BUILDWID TTP2558        664.10   673.01   661.46   629.82   579.04   510.67
101506      BUILDWID TTP2558        426.78   329.92     0.00   336.85   433.82   517.61
101507      BUILDWID TTP2558        585.67   635.93   666.87   677.55   667.64   637.80
```

```
101508
101509      BUILDWID TTP2559        664.10   673.01   661.46   629.82   579.04   510.67
101510      BUILDWID TTP2559        426.78   329.92     0.00   336.85   433.82   517.61
101511      BUILDWID TTP2559        585.67   635.93   666.87   677.55   667.64   637.80
101512      BUILDWID TTP2559        664.10   673.01   661.46   629.82   579.04   510.67
101513      BUILDWID TTP2559        426.78   329.92     0.00   336.85   433.82   517.61
101514      BUILDWID TTP2559        585.67   635.93   666.87   677.55   667.64   637.80
101515
101516      BUILDWID TTP2560        664.10   673.01   661.46   629.82   579.04   510.67
101517      BUILDWID TTP2560        426.78   329.92     0.00   336.85   433.82   517.61
101518      BUILDWID TTP2560        585.67   635.93   666.87   677.55   667.64   637.80
101519      BUILDWID TTP2560        664.10   673.01   661.46   629.82   579.04   510.67
101520      BUILDWID TTP2560        426.78   329.92     0.00   336.85   433.82   517.61
101521      BUILDWID TTP2560        585.67   635.93   666.87   677.55   667.64   637.80
101522
101523      BUILDWID TTP2561        664.10   673.01   661.46   629.82   579.04   510.67
101524      BUILDWID TTP2561        426.78   329.92     0.00   336.85   433.82   517.61
101525      BUILDWID TTP2561        585.67   635.93   666.87   677.55   667.64   637.80
101526      BUILDWID TTP2561        664.10   673.01   661.46   629.82   579.04   510.67
101527      BUILDWID TTP2561        426.78   329.92     0.00   336.85   433.82   517.61
101528      BUILDWID TTP2561        585.67   635.93   666.87   677.55   667.64   637.80
101529
101530      BUILDWID TTP2562        664.10   673.01   661.46   629.82   579.04   510.67
101531      BUILDWID TTP2562        426.78   329.92     0.00   336.85   433.82   517.61
101532      BUILDWID TTP2562        585.67   635.93   666.87   677.55   667.64   637.80
101533      BUILDWID TTP2562        664.10   673.01   661.46   629.82   579.04   510.67
101534      BUILDWID TTP2562        426.78   329.92     0.00   336.85   433.82   517.61
101535      BUILDWID TTP2562        585.67   635.93   666.87   677.55   667.64   637.80
101536
101537      BUILDWID TTP2563        664.10   673.01   661.46   629.82   579.04   510.67
101538      BUILDWID TTP2563        426.78   329.92     0.00   336.85   433.82   517.61
101539      BUILDWID TTP2563        585.67   635.93   666.87   677.55   667.64   637.80
101540      BUILDWID TTP2563        664.10   673.01   661.46   629.82   579.04   510.67
101541      BUILDWID TTP2563        426.78   329.92     0.00   336.85   433.82   517.61
101542      BUILDWID TTP2563        585.67   635.93   666.87   677.55   667.64   637.80
101543
101544      BUILDWID TTP2564        664.10   673.01   661.46   629.82   579.04   510.67
101545      BUILDWID TTP2564        426.78   329.92     0.00   336.85   433.82   517.61
101546      BUILDWID TTP2564        585.67   635.93   666.87   677.55   667.64   637.80
101547      BUILDWID TTP2564        664.10   673.01   661.46   629.82   579.04   510.67
101548      BUILDWID TTP2564        426.78   329.92     0.00   336.85   433.82   517.61
101549      BUILDWID TTP2564        585.67   635.93   666.87   677.55   667.64   637.80
101550
101551      BUILDWID TTP2565        664.10   673.01   661.46   629.82   579.04   510.67
101552      BUILDWID TTP2565        426.78   329.92     0.00   336.85   433.82   517.61
101553      BUILDWID TTP2565        585.67   635.93   666.87   677.55   667.64   637.80
101554      BUILDWID TTP2565        664.10   673.01   661.46   629.82   579.04   510.67
101555      BUILDWID TTP2565        426.78   329.92     0.00   336.85   433.82   517.61
101556      BUILDWID TTP2565        585.67   635.93   666.87   677.55   667.64   637.80
101557
101558      BUILDWID TTP2566        664.10   673.01   661.46   629.82   579.04   510.67
101559      BUILDWID TTP2566        426.78   329.92     0.00   336.85   433.82   517.61
101560      BUILDWID TTP2566        585.67   635.93   666.87   677.55   667.64   637.80
101561      BUILDWID TTP2566        664.10   673.01   661.46   629.82   579.04   510.67
101562      BUILDWID TTP2566        426.78   329.92     0.00   336.85   433.82   517.61
101563      BUILDWID TTP2566        585.67   635.93   666.87   677.55   667.64   637.80
101564
101565      BUILDWID TTP2567        664.10   673.01   661.46   629.82   579.04   510.67
101566      BUILDWID TTP2567        426.78   329.92     0.00   336.85   433.82   517.61
101567      BUILDWID TTP2567        585.67   635.93   666.87   677.55   667.64   637.80
101568      BUILDWID TTP2567        664.10   673.01   661.46   629.82   579.04   510.67
101569      BUILDWID TTP2567        426.78   329.92     0.00   336.85   433.82   517.61
101570      BUILDWID TTP2567        585.67   635.93   666.87   677.55   667.64   637.80
101571
101572      BUILDWID TTP2568        664.10   673.01   661.46   629.82   579.04   510.67
101573      BUILDWID TTP2568        426.78   329.92     0.00   336.85   433.82   517.61
```

```
101574      BUILDWID TTP2568        585.67   635.93   666.87   677.55   667.64   637.80
101575      BUILDWID TTP2568        664.10   673.01   661.46   629.82   579.04   510.67
101576      BUILDWID TTP2568        426.78   329.92     0.00   336.85   433.82   517.61
101577      BUILDWID TTP2568        585.67   635.93   666.87   677.55   667.64   637.80
101578
101579      BUILDWID TTP2569        664.10   673.01   661.46   629.82   579.04   510.67
101580      BUILDWID TTP2569        426.78   329.92     0.00   336.85   433.82   517.61
101581      BUILDWID TTP2569        585.67   635.93   666.87   677.55   667.64   637.80
101582      BUILDWID TTP2569        664.10   673.01   661.46   629.82   579.04   510.67
101583      BUILDWID TTP2569        426.78   329.92     0.00   336.85   433.82   517.61
101584      BUILDWID TTP2569        585.67   635.93   666.87   677.55   667.64   637.80
101585
101586      BUILDWID TTP2570        664.10   673.01   661.46   629.82   579.04   510.67
101587      BUILDWID TTP2570        426.78   329.92     0.00   336.85   433.82   517.61
101588      BUILDWID TTP2570        585.67   635.93   666.87   677.55   667.64   637.80
101589      BUILDWID TTP2570        664.10   673.01   661.46   629.82   579.04   510.67
101590      BUILDWID TTP2570        426.78   329.92     0.00   336.85   433.82   517.61
101591      BUILDWID TTP2570        585.67   635.93   666.87   677.55   667.64   637.80
101592
101593      BUILDWID TTP2571        664.10   673.01   661.46   629.82   579.04   510.67
101594      BUILDWID TTP2571        426.78   329.92     0.00   336.85   433.82   517.61
101595      BUILDWID TTP2571        585.67   635.93   666.87   677.55   667.64   637.80
101596      BUILDWID TTP2571        664.10   673.01   661.46   629.82   579.04   510.67
101597      BUILDWID TTP2571        426.78   329.92     0.00   336.85   433.82   517.61
101598      BUILDWID TTP2571        585.67   635.93   666.87   677.55   667.64   637.80
101599
101600      BUILDWID TTP2572        664.10   673.01   661.46   629.82   579.04   510.67
101601      BUILDWID TTP2572        426.78   329.92     0.00   336.85   433.82   517.61
101602      BUILDWID TTP2572        585.67   635.93   666.87   677.55   667.64   637.80
101603      BUILDWID TTP2572        664.10   673.01   661.46   629.82   579.04   510.67
101604      BUILDWID TTP2572        426.78   329.92     0.00   336.85   433.82   517.61
101605      BUILDWID TTP2572        585.67   635.93   666.87   677.55   667.64   637.80
101606
101607      BUILDWID TTP2573        664.10   673.01   661.46   629.82   579.04   510.67
101608      BUILDWID TTP2573        426.78   329.92     0.00   336.85   433.82   517.61
101609      BUILDWID TTP2573        585.67   635.93   666.87   677.55   667.64   637.80
101610      BUILDWID TTP2573        664.10   673.01   661.46   629.82   579.04   510.67
101611      BUILDWID TTP2573        426.78   329.92     0.00   336.85   433.82   517.61
101612      BUILDWID TTP2573        585.67   635.93   666.87   677.55   667.64   637.80
101613
101614      BUILDWID TTP2574        664.10   673.01   661.46   629.82   579.04   510.67
101615      BUILDWID TTP2574        426.78   329.92     0.00   336.85   433.82   517.61
101616      BUILDWID TTP2574        585.67   635.93   666.87   677.55   667.64   637.80
101617      BUILDWID TTP2574        664.10   673.01   661.46   629.82   579.04   510.67
101618      BUILDWID TTP2574        426.78   329.92     0.00   336.85   433.82   517.61
101619      BUILDWID TTP2574        585.67   635.93   666.87   677.55   667.64   637.80
101620
101621      BUILDWID TTP2575        664.10   673.01   661.46   629.82   579.04   510.67
101622      BUILDWID TTP2575        426.78   329.92     0.00   336.85   433.82   517.61
101623      BUILDWID TTP2575        585.67   635.93   666.87   677.55   667.64   637.80
101624      BUILDWID TTP2575        664.10   673.01   661.46   629.82   579.04   510.67
101625      BUILDWID TTP2575        426.78   329.92     0.00   336.85   433.82   517.61
101626      BUILDWID TTP2575        585.67   635.93   666.87   677.55   667.64   637.80
101627
101628      BUILDWID TTP2576        664.10   673.01   661.46   629.82   579.04   510.67
101629      BUILDWID TTP2576        426.78   329.92     0.00   336.85   433.82   517.61
101630      BUILDWID TTP2576        585.67   635.93   666.87   677.55   667.64   637.80
101631      BUILDWID TTP2576        664.10   673.01   661.46   629.82   579.04   510.67
101632      BUILDWID TTP2576        426.78   329.92     0.00   336.85   433.82   517.61
101633      BUILDWID TTP2576        585.67   635.93   666.87   677.55   667.64   637.80
101634
101635      BUILDWID TTP2577        664.10   673.01   661.46   629.82   579.04   510.67
101636      BUILDWID TTP2577        426.78   329.92     0.00   336.85   433.82   517.61
101637      BUILDWID TTP2577        585.67   635.93   666.87   677.55   667.64   637.80
101638      BUILDWID TTP2577        664.10   673.01   661.46   629.82   579.04   510.67
101639      BUILDWID TTP2577        426.78   329.92     0.00   336.85   433.82   517.61
```

```
101640      BUILDWID TTP2577        585.67   635.93   666.87   677.55   667.64   637.80
101641
101642      BUILDWID TTP2578        664.10   673.01   661.46   629.82   579.04   510.67
101643      BUILDWID TTP2578        426.78   329.92     0.00   336.85   433.82   517.61
101644      BUILDWID TTP2578        585.67   635.93   666.87   677.55   667.64   637.80
101645      BUILDWID TTP2578        664.10   673.01   661.46   629.82   579.04   510.67
101646      BUILDWID TTP2578        426.78   329.92     0.00   336.85   433.82   517.61
101647      BUILDWID TTP2578        585.67   635.93   666.87   677.55   667.64   637.80
101648
101649      BUILDWID TTP2579        664.10   673.01   661.46   629.82   579.04   510.67
101650      BUILDWID TTP2579        426.78   329.92     0.00   336.85   433.82   517.61
101651      BUILDWID TTP2579        585.67   635.93   666.87   677.55   667.64   637.80
101652      BUILDWID TTP2579        664.10   673.01   661.46   629.82   579.04   510.67
101653      BUILDWID TTP2579        426.78   329.92     0.00   336.85   433.82   517.61
101654      BUILDWID TTP2579        585.67   635.93   666.87   677.55   667.64   637.80
101655
101656      BUILDWID TTP2580        664.10   673.01   661.46   629.82   579.04   510.67
101657      BUILDWID TTP2580        426.78   329.92     0.00   336.85   433.82   517.61
101658      BUILDWID TTP2580        585.67   635.93   666.87   677.55   667.64   637.80
101659      BUILDWID TTP2580        664.10   673.01   661.46   629.82   579.04   510.67
101660      BUILDWID TTP2580        426.78   329.92     0.00   336.85   433.82   517.61
101661      BUILDWID TTP2580        585.67   635.93   666.87   677.55   667.64   637.80
101662
101663      BUILDWID TTP2581        664.10   673.01   661.46   629.82   579.04   510.67
101664      BUILDWID TTP2581        426.78   329.92     0.00   336.85   433.82   517.61
101665      BUILDWID TTP2581        585.67   635.93   666.87   677.55   667.64   637.80
101666      BUILDWID TTP2581        664.10   673.01   661.46   629.82   579.04   510.67
101667      BUILDWID TTP2581        426.78   329.92     0.00   336.85   433.82   517.61
101668      BUILDWID TTP2581        585.67   635.93   666.87   677.55   667.64   637.80
101669
101670      BUILDWID TTP2582        664.10   673.01   661.46   629.82   579.04   510.67
101671      BUILDWID TTP2582        426.78   329.92     0.00   336.85   433.82   517.61
101672      BUILDWID TTP2582        585.67   635.93   666.87   677.55   667.64   637.80
101673      BUILDWID TTP2582        664.10   673.01   661.46   629.82   579.04   510.67
101674      BUILDWID TTP2582        426.78   329.92     0.00   336.85   433.82   517.61
101675      BUILDWID TTP2582        585.67   635.93   666.87   677.55   667.64   637.80
101676
101677      BUILDWID TTP2583        664.10   673.01   661.46   629.82   579.04   510.67
101678      BUILDWID TTP2583        426.78   329.92     0.00   336.85   433.82   517.61
101679      BUILDWID TTP2583        585.67   635.93   666.87   677.55   667.64   637.80
101680      BUILDWID TTP2583        664.10   673.01   661.46   629.82   579.04   510.67
101681      BUILDWID TTP2583        426.78   329.92     0.00   336.85   433.82   517.61
101682      BUILDWID TTP2583        585.67   635.93   666.87   677.55   667.64   637.80
101683
101684      BUILDWID TTP2584        664.10   673.01   661.46   629.82   579.04   510.67
101685      BUILDWID TTP2584        426.78   329.92     0.00   336.85   433.82   517.61
101686      BUILDWID TTP2584        585.67   635.93   666.87   677.55   667.64   637.80
101687      BUILDWID TTP2584        664.10   673.01   661.46   629.82   579.04   510.67
101688      BUILDWID TTP2584        426.78   329.92     0.00   336.85   433.82   517.61
101689      BUILDWID TTP2584        585.67   635.93   666.87   677.55   667.64   637.80
101690
101691      BUILDWID TTP2585        664.10   673.01   661.46   629.82   579.04   510.67
101692      BUILDWID TTP2585        426.78   329.92     0.00   336.85   433.82   517.61
101693      BUILDWID TTP2585        585.67   635.93   666.87   677.55   667.64   637.80
101694      BUILDWID TTP2585        664.10   673.01   661.46   629.82   579.04   510.67
101695      BUILDWID TTP2585        426.78   329.92     0.00   336.85   433.82   517.61
101696      BUILDWID TTP2585        585.67   635.93   666.87   677.55   667.64   637.80
101697
101698      BUILDWID TTP2586        664.10   673.01   661.46   629.82   579.04   510.67
101699      BUILDWID TTP2586        426.78   329.92     0.00   336.85   433.82   517.61
101700      BUILDWID TTP2586        585.67   635.93   666.87   677.55   667.64   637.80
101701      BUILDWID TTP2586        664.10   673.01   661.46   629.82   579.04   510.67
101702      BUILDWID TTP2586        426.78   329.92     0.00   336.85   433.82   517.61
101703      BUILDWID TTP2586        585.67   635.93   666.87   677.55   667.64   637.80
101704
101705      BUILDWID TTP2587        664.10   673.01   661.46   629.82   579.04   510.67
```

```
101706      BUILDWID TTP2587        426.78   329.92     0.00   336.85   433.82   517.61
101707      BUILDWID TTP2587        585.67   635.93   666.87   677.55   667.64   637.80
101708      BUILDWID TTP2587        664.10   673.01   661.46   629.82   579.04   510.67
101709      BUILDWID TTP2587        426.78   329.92     0.00   336.85   433.82   517.61
101710      BUILDWID TTP2587        585.67   635.93   666.87   677.55   667.64   637.80
101711
101712      BUILDWID TTP2588        664.10   673.01   661.46   629.82   579.04   510.67
101713      BUILDWID TTP2588        426.78   329.92     0.00   336.85   433.82   517.61
101714      BUILDWID TTP2588        585.67   635.93   666.87   677.55   667.64   637.80
101715      BUILDWID TTP2588        664.10   673.01   661.46   629.82   579.04   510.67
101716      BUILDWID TTP2588        426.78   329.92     0.00   336.85   433.82   517.61
101717      BUILDWID TTP2588        585.67   635.93   666.87   677.55   667.64   637.80
101718
101719      BUILDWID TTP2589        664.10   673.01   661.46   629.82   579.04   510.67
101720      BUILDWID TTP2589        426.78   329.92     0.00   336.85   433.82   517.61
101721      BUILDWID TTP2589        585.67   635.93   666.87   677.55   667.64   637.80
101722      BUILDWID TTP2589        664.10   673.01   661.46   629.82   579.04   510.67
101723      BUILDWID TTP2589        426.78   329.92     0.00   336.85   433.82   517.61
101724      BUILDWID TTP2589        585.67   635.93   666.87   677.55   667.64   637.80
101725
101726      BUILDWID TTP2590        664.10   673.01   661.46   629.82   579.04   510.67
101727      BUILDWID TTP2590        426.78   329.92     0.00   336.85   433.82   517.61
101728      BUILDWID TTP2590        585.67   635.93   666.87   677.55   667.64   637.80
101729      BUILDWID TTP2590        664.10   673.01   661.46   629.82   579.04   510.67
101730      BUILDWID TTP2590        426.78   329.92     0.00   336.85   433.82   517.61
101731      BUILDWID TTP2590        585.67   635.93   666.87   677.55   667.64   637.80
101732
101733      BUILDWID TTP2591        664.10   673.01   661.46   629.82   579.04   510.67
101734      BUILDWID TTP2591        426.78   329.92     0.00   336.85   433.82   517.61
101735      BUILDWID TTP2591        585.67   635.93   666.87   677.55   667.64   637.80
101736      BUILDWID TTP2591        664.10   673.01   661.46   629.82   579.04   510.67
101737      BUILDWID TTP2591        426.78   329.92     0.00   336.85   433.82   517.61
101738      BUILDWID TTP2591        585.67   635.93   666.87   677.55   667.64   637.80
101739
101740      BUILDWID TTP2592        664.10   673.01   661.46   629.82   579.04   510.67
101741      BUILDWID TTP2592        426.78   329.92     0.00   336.85   433.82   517.61
101742      BUILDWID TTP2592        585.67   635.93   666.87   677.55   667.64   637.80
101743      BUILDWID TTP2592        664.10   673.01   661.46   629.82   579.04   510.67
101744      BUILDWID TTP2592        426.78   329.92     0.00   336.85   433.82   517.61
101745      BUILDWID TTP2592        585.67   635.93   666.87   677.55   667.64   637.80
101746
101747      BUILDWID TTP2593        664.10   673.01   661.46   629.82   579.04   510.67
101748      BUILDWID TTP2593        426.78   329.92     0.00   336.85   433.82   517.61
101749      BUILDWID TTP2593        585.67   635.93   666.87   677.55   667.64   637.80
101750      BUILDWID TTP2593        664.10   673.01   661.46   629.82   579.04   510.67
101751      BUILDWID TTP2593        426.78   329.92     0.00   336.85   433.82   517.61
101752      BUILDWID TTP2593        585.67   635.93   666.87   677.55   667.64   637.80
101753
101754      BUILDWID TTP2594        664.10   673.01   661.46   629.82   579.04   510.67
101755      BUILDWID TTP2594        426.78   329.92     0.00   336.85   433.82   517.61
101756      BUILDWID TTP2594        585.67   635.93   666.87   677.55   667.64   637.80
101757      BUILDWID TTP2594        664.10   673.01   661.46   629.82   579.04   510.67
101758      BUILDWID TTP2594        426.78   329.92     0.00   336.85   433.82   517.61
101759      BUILDWID TTP2594        585.67   635.93   666.87   677.55   667.64   637.80
101760
101761      BUILDWID TTP2595        664.10   673.01   661.46   629.82   579.04   510.67
101762      BUILDWID TTP2595        426.78   329.92     0.00   336.85   433.82   517.61
101763      BUILDWID TTP2595        585.67   635.93   666.87   677.55   667.64   637.80
101764      BUILDWID TTP2595        664.10   673.01   661.46   629.82   579.04   510.67
101765      BUILDWID TTP2595        426.78   329.92     0.00   336.85   433.82   517.61
101766      BUILDWID TTP2595        585.67   635.93   666.87   677.55   667.64   637.80
101767
101768      BUILDWID TTP2596        664.10   673.01   661.46   629.82   579.04   510.67
101769      BUILDWID TTP2596        426.78   329.92     0.00   336.85   433.82   517.61
101770      BUILDWID TTP2596        585.67   635.93   666.87   677.55   667.64   637.80
101771      BUILDWID TTP2596        664.10   673.01   661.46   629.82   579.04   510.67
```

```
101772      BUILDWID TTP2596        426.78   329.92     0.00   336.85   433.82   517.61
101773      BUILDWID TTP2596        585.67   635.93   666.87   677.55   667.64   637.80
101774
101775      BUILDWID TTP2597        664.10   673.01   661.46   629.82   579.04   510.67
101776      BUILDWID TTP2597        426.78   329.92     0.00   336.85   433.82   517.61
101777      BUILDWID TTP2597        585.67   635.93   666.87   677.55   667.64   637.80
101778      BUILDWID TTP2597        664.10   673.01   661.46   629.82   579.04   510.67
101779      BUILDWID TTP2597        426.78   329.92     0.00   336.85   433.82   517.61
101780      BUILDWID TTP2597        585.67   635.93   666.87   677.55   667.64   637.80
101781
101782      BUILDWID TTP2598        664.10   673.01   661.46   629.82   579.04   510.67
101783      BUILDWID TTP2598        426.78   329.92     0.00   336.85   433.82   517.61
101784      BUILDWID TTP2598        585.67   635.93   666.87   677.55   667.64   637.80
101785      BUILDWID TTP2598        664.10   673.01   661.46   629.82   579.04   510.67
101786      BUILDWID TTP2598        426.78   329.92     0.00   336.85   433.82   517.61
101787      BUILDWID TTP2598        585.67   635.93   666.87   677.55   667.64   637.80
101788
101789      BUILDWID TTP2599        664.10   673.01   661.46   629.82   579.04   510.67
101790      BUILDWID TTP2599        426.78   329.92     0.00   336.85   433.82   517.61
101791      BUILDWID TTP2599        585.67   635.93   666.87   677.55   667.64   637.80
101792      BUILDWID TTP2599        664.10   673.01   661.46   629.82   579.04   510.67
101793      BUILDWID TTP2599        426.78   329.92     0.00   336.85   433.82   517.61
101794      BUILDWID TTP2599        585.67   635.93   666.87   677.55   667.64   637.80
101795
101796      BUILDWID TTP2600        664.10   673.01   661.46   629.82   579.04   510.67
101797      BUILDWID TTP2600        426.78   329.92     0.00   336.85   433.82   517.61
101798      BUILDWID TTP2600        585.67   635.93   666.87   677.55   667.64   637.80
101799      BUILDWID TTP2600        664.10   673.01   661.46   629.82   579.04   510.67
101800      BUILDWID TTP2600        426.78   329.92     0.00   336.85   433.82   517.61
101801      BUILDWID TTP2600        585.67   635.93   666.87   677.55   667.64   637.80
101802
101803      BUILDWID TTP2601        664.10   673.01   661.46   629.82   579.04   510.67
101804      BUILDWID TTP2601        426.78   329.92     0.00   336.85   433.82   517.61
101805      BUILDWID TTP2601        585.67   635.93   666.87   677.55   667.64   637.80
101806      BUILDWID TTP2601        664.10   673.01   661.46   629.82   579.04   510.67
101807      BUILDWID TTP2601        426.78   329.92     0.00   336.85   433.82   517.61
101808      BUILDWID TTP2601        585.67   635.93   666.87   677.55   667.64   637.80
101809
101810      BUILDWID TTP2602        664.10   673.01   661.46   629.82   579.04   510.67
101811      BUILDWID TTP2602        426.78   329.92     0.00   336.85   433.82   517.61
101812      BUILDWID TTP2602        585.67   635.93   666.87   677.55   667.64   637.80
101813      BUILDWID TTP2602        664.10   673.01   661.46   629.82   579.04   510.67
101814      BUILDWID TTP2602        426.78   329.92     0.00   336.85   433.82   517.61
101815      BUILDWID TTP2602        585.67   635.93   666.87   677.55   667.64   637.80
101816
101817      BUILDWID TTP2603        664.10   673.01   661.46   629.82   579.04   510.67
101818      BUILDWID TTP2603        426.78   329.92     0.00   336.85   433.82   517.61
101819      BUILDWID TTP2603        585.67   635.93   666.87   677.55   667.64   637.80
101820      BUILDWID TTP2603        664.10   673.01   661.46   629.82   579.04   510.67
101821      BUILDWID TTP2603        426.78   329.92     0.00   336.85   433.82   517.61
101822      BUILDWID TTP2603        585.67   635.93   666.87   677.55   667.64   637.80
101823
101824      BUILDWID TTP2604        664.10   673.01   661.46   629.82   579.04   510.67
101825      BUILDWID TTP2604        426.78   329.92     0.00   336.85   433.82   517.61
101826      BUILDWID TTP2604        585.67   635.93   666.87   677.55   667.64   637.80
101827      BUILDWID TTP2604        664.10   673.01   661.46   629.82   579.04   510.67
101828      BUILDWID TTP2604        426.78   329.92     0.00   336.85   433.82   517.61
101829      BUILDWID TTP2604        585.67   635.93   666.87   677.55   667.64   637.80
101830
101831      BUILDWID TTP2605        664.10   673.01   661.46   629.82   579.04   510.67
101832      BUILDWID TTP2605        426.78   329.92     0.00   336.85   433.82   517.61
101833      BUILDWID TTP2605        585.67   635.93   666.87   677.55   667.64   637.80
101834      BUILDWID TTP2605        664.10   673.01   661.46   629.82   579.04   510.67
101835      BUILDWID TTP2605        426.78   329.92     0.00   336.85   433.82   517.61
101836      BUILDWID TTP2605        585.67   635.93   666.87   677.55   667.64   637.80
101837
```

```
101838      BUILDWID TTP2606        664.10   673.01   661.46   629.82   579.04   510.67
101839      BUILDWID TTP2606        426.78   329.92     0.00   336.85   433.82   517.61
101840      BUILDWID TTP2606        585.67   635.93   666.87   677.55   667.64   637.80
101841      BUILDWID TTP2606        664.10   673.01   661.46   629.82   579.04   510.67
101842      BUILDWID TTP2606        426.78   329.92     0.00   336.85   433.82   517.61
101843      BUILDWID TTP2606        585.67   635.93   666.87   677.55   667.64   637.80
101844
101845      BUILDWID TTP2607        664.10   673.01   661.46   629.82   579.04   510.67
101846      BUILDWID TTP2607        426.78   329.92     0.00   336.85   433.82   517.61
101847      BUILDWID TTP2607        585.67   635.93   666.87   677.55   667.64   637.80
101848      BUILDWID TTP2607        664.10   673.01   661.46   629.82   579.04   510.67
101849      BUILDWID TTP2607        426.78   329.92     0.00   336.85   433.82   517.61
101850      BUILDWID TTP2607        585.67   635.93   666.87   677.55   667.64   637.80
101851
101852      BUILDWID TTP2608        664.10   673.01   661.46   629.82   579.04   510.67
101853      BUILDWID TTP2608        426.78   329.92     0.00   336.85   433.82   517.61
101854      BUILDWID TTP2608        585.67   635.93   666.87   677.55   667.64   637.80
101855      BUILDWID TTP2608        664.10   673.01   661.46   629.82   579.04   510.67
101856      BUILDWID TTP2608        426.78   329.92     0.00   336.85   433.82   517.61
101857      BUILDWID TTP2608        585.67   635.93   666.87   677.55   667.64   637.80
101858
101859      BUILDWID TTP2609        664.10   673.01   661.46   629.82   579.04   510.67
101860      BUILDWID TTP2609        426.78   329.92     0.00   336.85   433.82   517.61
101861      BUILDWID TTP2609        585.67   635.93   666.87   677.55   667.64   637.80
101862      BUILDWID TTP2609        664.10   673.01   661.46   629.82   579.04   510.67
101863      BUILDWID TTP2609        426.78   329.92     0.00   336.85   433.82   517.61
101864      BUILDWID TTP2609        585.67   635.93   666.87   677.55   667.64   637.80
101865
101866      BUILDWID TTP2610        664.10   673.01   661.46   629.82   579.04   510.67
101867      BUILDWID TTP2610        426.78   329.92     0.00   336.85   433.82   517.61
101868      BUILDWID TTP2610        585.67   635.93   666.87   677.55   667.64   637.80
101869      BUILDWID TTP2610        664.10   673.01   661.46   629.82   579.04   510.67
101870      BUILDWID TTP2610        426.78   329.92     0.00   336.85   433.82   517.61
101871      BUILDWID TTP2610        585.67   635.93   666.87   677.55   667.64   637.80
101872
101873      BUILDWID TTP2611        664.10   673.01   661.46   629.82   579.04   510.67
101874      BUILDWID TTP2611        426.78   329.92     0.00   336.85   433.82   517.61
101875      BUILDWID TTP2611        585.67   635.93   666.87   677.55   667.64   637.80
101876      BUILDWID TTP2611        664.10   673.01   661.46   629.82   579.04   510.67
101877      BUILDWID TTP2611        426.78   329.92     0.00   336.85   433.82   517.61
101878      BUILDWID TTP2611        585.67   635.93   666.87   677.55   667.64   637.80
101879
101880      BUILDWID TTP2612        664.10   673.01   661.46   629.82   579.04   510.67
101881      BUILDWID TTP2612        426.78   329.92     0.00   336.85   433.82   517.61
101882      BUILDWID TTP2612        585.67   635.93   666.87   677.55   667.64   637.80
101883      BUILDWID TTP2612        664.10   673.01   661.46   629.82   579.04   510.67
101884      BUILDWID TTP2612        426.78   329.92     0.00   336.85   433.82   517.61
101885      BUILDWID TTP2612        585.67   635.93   666.87   677.55   667.64   637.80
101886
101887      BUILDWID TTP2613        664.10   673.01   661.46   629.82   579.04   510.67
101888      BUILDWID TTP2613        426.78   329.92     0.00   336.85   433.82   517.61
101889      BUILDWID TTP2613        585.67   635.93   666.87   677.55   667.64   637.80
101890      BUILDWID TTP2613        664.10   673.01   661.46   629.82   579.04   510.67
101891      BUILDWID TTP2613        426.78   329.92     0.00   336.85   433.82   517.61
101892      BUILDWID TTP2613        585.67   635.93   666.87   677.55   667.64   637.80
101893
101894      BUILDWID TTP2614        664.10   673.01   661.46   629.82   579.04   510.67
101895      BUILDWID TTP2614        426.78   329.92     0.00   336.85   433.82   517.61
101896      BUILDWID TTP2614        585.67   635.93   666.87   677.55   667.64   637.80
101897      BUILDWID TTP2614        664.10   673.01   661.46   629.82   579.04   510.67
101898      BUILDWID TTP2614        426.78   329.92     0.00   336.85   433.82   517.61
101899      BUILDWID TTP2614        585.67   635.93   666.87   677.55   667.64   637.80
101900
101901      BUILDWID TTP2615        664.10   673.01   661.46   629.82   579.04   510.67
101902      BUILDWID TTP2615        426.78   329.92     0.00   336.85   433.82   517.61
101903      BUILDWID TTP2615        585.67   635.93   666.87   677.55   667.64   637.80
```

```
101904      BUILDWID TTP2615        664.10   673.01   661.46   629.82   579.04   510.67
101905      BUILDWID TTP2615        426.78   329.92     0.00   336.85   433.82   517.61
101906      BUILDWID TTP2615        585.67   635.93   666.87   677.55   667.64   637.80
101907
101908      BUILDWID TTP2616        664.10   673.01   661.46   629.82   579.04   510.67
101909      BUILDWID TTP2616        426.78   329.92     0.00   336.85   433.82   517.61
101910      BUILDWID TTP2616        585.67   635.93   666.87   677.55   667.64   637.80
101911      BUILDWID TTP2616        664.10   673.01   661.46   629.82   579.04   510.67
101912      BUILDWID TTP2616        426.78   329.92     0.00   336.85   433.82   517.61
101913      BUILDWID TTP2616        585.67   635.93   666.87   677.55   667.64   637.80
101914
101915      BUILDWID TTP2617        664.10   673.01   661.46   629.82   579.04   510.67
101916      BUILDWID TTP2617        426.78     0.00     0.00   336.85   433.82   517.61
101917      BUILDWID TTP2617        585.67   635.93   666.87   677.55   667.64   637.80
101918      BUILDWID TTP2617        664.10   673.01   661.46   629.82   579.04   510.67
101919      BUILDWID TTP2617        426.78     0.00     0.00   336.85   433.82   517.61
101920      BUILDWID TTP2617        585.67   635.93   666.87   677.55   667.64   637.80
101921
101922      BUILDWID TTP2618        664.10   673.01   661.46   629.82   579.04   510.67
101923      BUILDWID TTP2618        426.78     0.00     0.00   336.85   433.82   517.61
101924      BUILDWID TTP2618        585.67   635.93   666.87   677.55   667.64   637.80
101925      BUILDWID TTP2618        664.10   673.01   661.46   629.82   579.04   510.67
101926      BUILDWID TTP2618        426.78     0.00     0.00   336.85   433.82   517.61
101927      BUILDWID TTP2618        585.67   635.93   666.87   677.55   667.64   637.80
101928
101929      BUILDWID TTP2619        664.10   673.01   661.46   629.82   579.04   510.67
101930      BUILDWID TTP2619        426.78     0.00     0.00   336.85   433.82   517.61
101931      BUILDWID TTP2619        585.67   635.93   666.87   677.55   667.64   637.80
101932      BUILDWID TTP2619        664.10   673.01   661.46   629.82   579.04   510.67
101933      BUILDWID TTP2619        426.78     0.00     0.00   336.85   433.82   517.61
101934      BUILDWID TTP2619        585.67   635.93   666.87   677.55   667.64   637.80
101935
101936      BUILDWID TTP2620        664.10   673.01   661.46   629.82   579.04   510.67
101937      BUILDWID TTP2620        426.78     0.00     0.00   336.85   433.82   517.61
101938      BUILDWID TTP2620        585.67   635.93   666.87   677.55   667.64   637.80
101939      BUILDWID TTP2620        664.10   673.01   661.46   629.82   579.04   510.67
101940      BUILDWID TTP2620        426.78     0.00     0.00   336.85   433.82   517.61
101941      BUILDWID TTP2620        585.67   635.93   666.87   677.55   667.64   637.80
101942
101943      BUILDWID TTP2621        664.10   673.01   661.46   629.82   579.04   510.67
101944      BUILDWID TTP2621        426.78     0.00     0.00   336.85   433.82   517.61
101945      BUILDWID TTP2621        585.67   635.93   666.87   677.55   667.64   637.80
101946      BUILDWID TTP2621        664.10   673.01   661.46   629.82   579.04   510.67
101947      BUILDWID TTP2621        426.78     0.00     0.00   336.85   433.82   517.61
101948      BUILDWID TTP2621        585.67   635.93   666.87   677.55   667.64   637.80
101949
101950      BUILDWID TTP2622        664.10   673.01   661.46   629.82   579.04   510.67
101951      BUILDWID TTP2622        426.78     0.00     0.00   336.85   433.82   517.61
101952      BUILDWID TTP2622        585.67   635.93   666.87   677.55   667.64   637.80
101953      BUILDWID TTP2622        664.10   673.01   661.46   629.82   579.04   510.67
101954      BUILDWID TTP2622        426.78     0.00     0.00   336.85   433.82   517.61
101955      BUILDWID TTP2622        585.67   635.93   666.87   677.55   667.64   637.80
101956
101957      BUILDWID TTP2623        664.10   673.01   661.46   629.82   579.04   510.67
101958      BUILDWID TTP2623        426.78     0.00     0.00   336.85   433.82   517.61
101959      BUILDWID TTP2623        585.67   635.93   666.87   677.55   667.64   637.80
101960      BUILDWID TTP2623        664.10   673.01   661.46   629.82   579.04   510.67
101961      BUILDWID TTP2623        426.78     0.00     0.00   336.85   433.82   517.61
101962      BUILDWID TTP2623        585.67   635.93   666.87   677.55   667.64   637.80
101963
101964      BUILDWID TTP2624        664.10   673.01   661.46   629.82   579.04   510.67
101965      BUILDWID TTP2624        426.78     0.00     0.00   336.85   433.82   517.61
101966      BUILDWID TTP2624        585.67   635.93   666.87   677.55   667.64   637.80
101967      BUILDWID TTP2624        664.10   673.01   661.46   629.82   579.04   510.67
101968      BUILDWID TTP2624        426.78     0.00     0.00   336.85   433.82   517.61
101969      BUILDWID TTP2624        585.67   635.93   666.87   677.55   667.64   637.80
```

```
101970
101971      BUILDWID TTP2625        664.10   673.01   661.46   629.82   579.04   510.67
101972      BUILDWID TTP2625        426.78     0.00     0.00   336.85   433.82   517.61
101973      BUILDWID TTP2625        585.67   635.93   666.87   677.55   667.64   637.80
101974      BUILDWID TTP2625        664.10   673.01   661.46   629.82   579.04   510.67
101975      BUILDWID TTP2625        426.78     0.00     0.00   336.85   433.82   517.61
101976      BUILDWID TTP2625        585.67   635.93   666.87   677.55   667.64   637.80
101977
101978      BUILDWID TTP2626        664.10   673.01   661.46   629.82   579.04   510.67
101979      BUILDWID TTP2626        426.78     0.00     0.00   336.85   433.82   517.61
101980      BUILDWID TTP2626        585.67   635.93   666.87   677.55   667.64   637.80
101981      BUILDWID TTP2626        664.10   673.01   661.46   629.82   579.04   510.67
101982      BUILDWID TTP2626        426.78     0.00     0.00   336.85   433.82   517.61
101983      BUILDWID TTP2626        585.67   635.93   666.87   677.55   667.64   637.80
101984
101985      BUILDWID TTP2627        662.74   669.99   656.88   623.81   571.79   502.39
101986      BUILDWID TTP2627        417.73     0.00     0.00   328.35   425.77   510.25
101987      BUILDWID TTP2627        579.23   630.61   662.83   674.91   666.48   637.80
101988      BUILDWID TTP2627        662.74   669.99   656.88   623.81   571.79   502.39
101989      BUILDWID TTP2627        417.73     0.00     0.00   328.35   425.77   510.25
101990      BUILDWID TTP2627        579.23   630.61   662.83   674.91   666.48   637.80
101991
101992      BUILDWID TTP2628        662.74   669.99   656.88   623.81   571.79   502.39
101993      BUILDWID TTP2628        417.73     0.00     0.00   328.35   425.77   510.25
101994      BUILDWID TTP2628        579.23   630.61   662.83   674.91   666.48   637.80
101995      BUILDWID TTP2628        662.74   669.99   656.88   623.81   571.79   502.39
101996      BUILDWID TTP2628        417.73     0.00     0.00   328.35   425.77   510.25
101997      BUILDWID TTP2628        579.23   630.61   662.83   674.91   666.48   637.80
101998
101999      BUILDWID TTP2629        662.74   669.99   656.88   623.81   571.79   502.39
102000      BUILDWID TTP2629        417.73     0.00     0.00   328.35   425.77   510.25
102001      BUILDWID TTP2629        579.23   630.61   662.83   674.91   666.48   637.80
102002      BUILDWID TTP2629        662.74   669.99   656.88   623.81   571.79   502.39
102003      BUILDWID TTP2629        417.73     0.00     0.00   328.35   425.77   510.25
102004      BUILDWID TTP2629        579.23   630.61   662.83   674.91   666.48   637.80
102005
102006      BUILDWID TTP2630        662.74   669.99   656.88   623.81   571.79   502.39
102007      BUILDWID TTP2630        417.73     0.00     0.00   328.35   425.77   510.25
102008      BUILDWID TTP2630        579.23   630.61   662.83   674.91   666.48   637.80
102009      BUILDWID TTP2630        662.74   669.99   656.88   623.81   571.79   502.39
102010      BUILDWID TTP2630        417.73     0.00     0.00   328.35   425.77   510.25
102011      BUILDWID TTP2630        579.23   630.61   662.83   674.91   666.48   637.80
102012
102013      BUILDWID TTP2631        662.74   669.99   656.88   623.81   571.79   502.39
102014      BUILDWID TTP2631        417.73     0.00     0.00   328.35   425.77   510.25
102015      BUILDWID TTP2631        579.23   630.61   662.83   674.91   666.48   637.80
102016      BUILDWID TTP2631        662.74   669.99   656.88   623.81   571.79   502.39
102017      BUILDWID TTP2631        417.73     0.00     0.00   328.35   425.77   510.25
102018      BUILDWID TTP2631        579.23   630.61   662.83   674.91   666.48   637.80
102019
102020      BUILDWID TTP2632        662.74   669.99   656.88   623.81   571.79   502.39
102021      BUILDWID TTP2632        417.73     0.00     0.00   328.35   425.77   510.25
102022      BUILDWID TTP2632        579.23   630.61   662.83   674.91   666.48   637.80
102023      BUILDWID TTP2632        662.74   669.99   656.88   623.81   571.79   502.39
102024      BUILDWID TTP2632        417.73     0.00     0.00   328.35   425.77   510.25
102025      BUILDWID TTP2632        579.23   630.61   662.83   674.91   666.48   637.80
102026
102027      BUILDWID TTP2633        662.74   669.99   656.88   623.81   571.79   502.39
102028      BUILDWID TTP2633        417.73     0.00     0.00   328.35   425.77   510.25
102029      BUILDWID TTP2633        579.23   630.61   662.83   674.91   666.48   637.80
102030      BUILDWID TTP2633        662.74   669.99   656.88   623.81   571.79   502.39
102031      BUILDWID TTP2633        417.73     0.00     0.00   328.35   425.77   510.25
102032      BUILDWID TTP2633        579.23   630.61   662.83   674.91   666.48   637.80
102033
102034      BUILDWID TTP2634        662.74   669.99   656.88   623.81   571.79   502.39
102035      BUILDWID TTP2634        417.73     0.00     0.00   328.35   425.77   510.25
```

```
102036      BUILDWID TTP2634        579.23   630.61   662.83   674.91   666.48   637.80
102037      BUILDWID TTP2634        662.74   669.99   656.88   623.81   571.79   502.39
102038      BUILDWID TTP2634        417.73     0.00     0.00   328.35   425.77   510.25
102039      BUILDWID TTP2634        579.23   630.61   662.83   674.91   666.48   637.80
102040
102041      BUILDWID TTP2635        662.74   669.99   656.88   623.81   571.79   502.39
102042      BUILDWID TTP2635        417.73     0.00     0.00   328.35   425.77   510.25
102043      BUILDWID TTP2635        579.23   630.61   662.83   674.91   666.48   637.80
102044      BUILDWID TTP2635        662.74   669.99   656.88   623.81   571.79   502.39
102045      BUILDWID TTP2635        417.73     0.00     0.00   328.35   425.77   510.25
102046      BUILDWID TTP2635        579.23   630.61   662.83   674.91   666.48   637.80
102047
102048      BUILDWID TTP2636        662.74   669.99   656.88   623.81   571.79   502.39
102049      BUILDWID TTP2636        417.73     0.00     0.00   328.35   425.77   510.25
102050      BUILDWID TTP2636        579.23   630.61   662.83   674.91   666.48   637.80
102051      BUILDWID TTP2636        662.74   669.99   656.88   623.81   571.79   502.39
102052      BUILDWID TTP2636        417.73     0.00     0.00   328.35   425.77   510.25
102053      BUILDWID TTP2636        579.23   630.61   662.83   674.91   666.48   637.80
102054
102055      BUILDWID TTP2637        662.74   669.99   656.88   623.81   571.79   502.39
102056      BUILDWID TTP2637        417.73   320.38     0.00   328.35   425.77   510.25
102057      BUILDWID TTP2637        579.23   630.61   662.83   674.91   666.48   637.80
102058      BUILDWID TTP2637        662.74   669.99   656.88   623.81   571.79   502.39
102059      BUILDWID TTP2637        417.73   320.38     0.00   328.35   425.77   510.25
102060      BUILDWID TTP2637        579.23   630.61   662.83   674.91   666.48   637.80
102061
102062      BUILDWID TTP2638        662.74   669.99   656.88   623.81   571.79   502.39
102063      BUILDWID TTP2638        417.73   320.38     0.00   328.35   425.77   510.25
102064      BUILDWID TTP2638        579.23   630.61   662.83   674.91   666.48   637.80
102065      BUILDWID TTP2638        662.74   669.99   656.88   623.81   571.79   502.39
102066      BUILDWID TTP2638        417.73   320.38     0.00   328.35   425.77   510.25
102067      BUILDWID TTP2638        579.23   630.61   662.83   674.91   666.48   637.80
102068
102069      BUILDWID TTP2639        662.74   669.99   656.88   623.81   571.79   502.39
102070      BUILDWID TTP2639        417.73   320.38     0.00   328.35   425.77   510.25
102071      BUILDWID TTP2639        579.23   630.61   662.83   674.91   666.48   637.80
102072      BUILDWID TTP2639        662.74   669.99   656.88   623.81   571.79   502.39
102073      BUILDWID TTP2639        417.73   320.38     0.00   328.35   425.77   510.25
102074      BUILDWID TTP2639        579.23   630.61   662.83   674.91   666.48   637.80
102075
102076      BUILDWID TTP2640        662.74   669.99   656.88   623.81   571.79   502.39
102077      BUILDWID TTP2640        417.73   320.38     0.00   328.35   425.77   510.25
102078      BUILDWID TTP2640        579.23   630.61   662.83   674.91   666.48   637.80
102079      BUILDWID TTP2640        662.74   669.99   656.88   623.81   571.79   502.39
102080      BUILDWID TTP2640        417.73   320.38     0.00   328.35   425.77   510.25
102081      BUILDWID TTP2640        579.23   630.61   662.83   674.91   666.48   637.80
102082
102083      BUILDWID TTP2641        662.74   669.99   656.88   623.81   571.79   502.39
102084      BUILDWID TTP2641        417.73   320.38     0.00   328.35   425.77   510.25
102085      BUILDWID TTP2641        579.23   630.61   662.83   674.91   666.48   637.80
102086      BUILDWID TTP2641        662.74   669.99   656.88   623.81   571.79   502.39
102087      BUILDWID TTP2641        417.73   320.38     0.00   328.35   425.77   510.25
102088      BUILDWID TTP2641        579.23   630.61   662.83   674.91   666.48   637.80
102089
102090      BUILDWID TTP2642        662.74   669.99   656.88   623.81   571.79   502.39
102091      BUILDWID TTP2642        417.73   320.38     0.00   328.35   425.77   510.25
102092      BUILDWID TTP2642        579.23   630.61   662.83   674.91   666.48   637.80
102093      BUILDWID TTP2642        662.74   669.99   656.88   623.81   571.79   502.39
102094      BUILDWID TTP2642        417.73   320.38     0.00   328.35   425.77   510.25
102095      BUILDWID TTP2642        579.23   630.61   662.83   674.91   666.48   637.80
102096
102097      BUILDWID TTP2643        662.74   669.99   656.88   623.81   571.79   502.39
102098      BUILDWID TTP2643        417.73   320.38     0.00   328.35   425.77   510.25
102099      BUILDWID TTP2643        579.23   630.61   662.83   674.91   666.48   637.80
102100      BUILDWID TTP2643        662.74   669.99   656.88   623.81   571.79   502.39
102101      BUILDWID TTP2643        417.73   320.38     0.00   328.35   425.77   510.25
```

```
102102      BUILDWID TTP2643        579.23   630.61   662.83   674.91   666.48   637.80
102103
102104      BUILDWID TTP2644        662.74   669.99   656.88   623.81   571.79   502.39
102105      BUILDWID TTP2644        417.73   320.38     0.00   328.35   425.77   510.25
102106      BUILDWID TTP2644        579.23   630.61   662.83   674.91   666.48   637.80
102107      BUILDWID TTP2644        662.74   669.99   656.88   623.81   571.79   502.39
102108      BUILDWID TTP2644        417.73   320.38     0.00   328.35   425.77   510.25
102109      BUILDWID TTP2644        579.23   630.61   662.83   674.91   666.48   637.80
102110
102111      BUILDWID TTP2645        662.74   669.99   656.88   623.81   571.79   502.39
102112      BUILDWID TTP2645        417.73   320.38     0.00   328.35   425.77   510.25
102113      BUILDWID TTP2645        579.23   630.61   662.83   674.91   666.48   637.80
102114      BUILDWID TTP2645        662.74   669.99   656.88   623.81   571.79   502.39
102115      BUILDWID TTP2645        417.73   320.38     0.00   328.35   425.77   510.25
102116      BUILDWID TTP2645        579.23   630.61   662.83   674.91   666.48   637.80
102117
102118      BUILDWID TTP2646        662.74   669.99   656.88   623.81   571.79   502.39
102119      BUILDWID TTP2646        417.73   320.38     0.00   328.35   425.77   510.25
102120      BUILDWID TTP2646        579.23   630.61   662.83   674.91   666.48   637.80
102121      BUILDWID TTP2646        662.74   669.99   656.88   623.81   571.79   502.39
102122      BUILDWID TTP2646        417.73   320.38     0.00   328.35   425.77   510.25
102123      BUILDWID TTP2646        579.23   630.61   662.83   674.91   666.48   637.80
102124
102125      BUILDWID TTP2647        662.74   669.99   656.88   623.81   571.79   502.39
102126      BUILDWID TTP2647        417.73   320.38     0.00   328.35   425.77   510.25
102127      BUILDWID TTP2647        579.23   630.61   662.83   674.91   666.48   637.80
102128      BUILDWID TTP2647        662.74   669.99   656.88   623.81   571.79   502.39
102129      BUILDWID TTP2647        417.73   320.38     0.00   328.35   425.77   510.25
102130      BUILDWID TTP2647        579.23   630.61   662.83   674.91   666.48   637.80
102131
102132      BUILDWID TTP2648        662.74   669.99   656.88   623.81   571.79   502.39
102133      BUILDWID TTP2648        417.73   320.38     0.00   328.35   425.77   510.25
102134      BUILDWID TTP2648        579.23   630.61   662.83   674.91   666.48   637.80
102135      BUILDWID TTP2648        662.74   669.99   656.88   623.81   571.79   502.39
102136      BUILDWID TTP2648        417.73   320.38     0.00   328.35   425.77   510.25
102137      BUILDWID TTP2648        579.23   630.61   662.83   674.91   666.48   637.80
102138
102139      BUILDWID TTP2649        662.74   669.99   656.88   623.81   571.79   502.39
102140      BUILDWID TTP2649        417.73   320.38     0.00   328.35   425.77   510.25
102141      BUILDWID TTP2649        579.23   630.61   662.83   674.91   666.48   637.80
102142      BUILDWID TTP2649        662.74   669.99   656.88   623.81   571.79   502.39
102143      BUILDWID TTP2649        417.73   320.38     0.00   328.35   425.77   510.25
102144      BUILDWID TTP2649        579.23   630.61   662.83   674.91   666.48   637.80
102145
102146      BUILDWID TTP2650        662.74   669.99   656.88   623.81   571.79   502.39
102147      BUILDWID TTP2650        417.73   320.38     0.00   328.35   425.77   510.25
102148      BUILDWID TTP2650        579.23   630.61   662.83   674.91   666.48   637.80
102149      BUILDWID TTP2650        662.74   669.99   656.88   623.81   571.79   502.39
102150      BUILDWID TTP2650        417.73   320.38     0.00   328.35   425.77   510.25
102151      BUILDWID TTP2650        579.23   630.61   662.83   674.91   666.48   637.80
102152
102153      BUILDWID TTP2651        662.74   669.99   656.88   623.81   571.79   502.39
102154      BUILDWID TTP2651        417.73   320.38     0.00   328.35   425.77   510.25
102155      BUILDWID TTP2651        579.23   630.61   662.83   674.91   666.48   637.80
102156      BUILDWID TTP2651        662.74   669.99   656.88   623.81   571.79   502.39
102157      BUILDWID TTP2651        417.73   320.38     0.00   328.35   425.77   510.25
102158      BUILDWID TTP2651        579.23   630.61   662.83   674.91   666.48   637.80
102159
102160      BUILDWID TTP2652        662.74   669.99   656.88   623.81   571.79   502.39
102161      BUILDWID TTP2652        417.73   320.38     0.00   328.35   425.77   510.25
102162      BUILDWID TTP2652        579.23   630.61   662.83   674.91   666.48   637.80
102163      BUILDWID TTP2652        662.74   669.99   656.88   623.81   571.79   502.39
102164      BUILDWID TTP2652        417.73   320.38     0.00   328.35   425.77   510.25
102165      BUILDWID TTP2652        579.23   630.61   662.83   674.91   666.48   637.80
102166
102167      BUILDWID TTP2653        662.74   669.99   656.88   623.81   571.79   502.39
```

```
102168      BUILDWID TTP2653        417.73   320.38     0.00   328.35   425.77   510.25
102169      BUILDWID TTP2653        579.23   630.61   662.83   674.91   666.48   637.80
102170      BUILDWID TTP2653        662.74   669.99   656.88   623.81   571.79   502.39
102171      BUILDWID TTP2653        417.73   320.38     0.00   328.35   425.77   510.25
102172      BUILDWID TTP2653        579.23   630.61   662.83   674.91   666.48   637.80
102173
102174      BUILDWID TTP2654        662.74   669.99   656.88   623.81   571.79   502.39
102175      BUILDWID TTP2654        417.73   320.38     0.00   328.35   425.77   510.25
102176      BUILDWID TTP2654        579.23   630.61   662.83   674.91   666.48   637.80
102177      BUILDWID TTP2654        662.74   669.99   656.88   623.81   571.79   502.39
102178      BUILDWID TTP2654        417.73   320.38     0.00   328.35   425.77   510.25
102179      BUILDWID TTP2654        579.23   630.61   662.83   674.91   666.48   637.80
102180
102181      BUILDWID TTP2655        662.74   669.99   656.88   623.81   571.79   502.39
102182      BUILDWID TTP2655        417.73   320.38     0.00   328.35   425.77   510.25
102183      BUILDWID TTP2655        579.23   630.61   662.83   674.91   666.48   637.80
102184      BUILDWID TTP2655        662.74   669.99   656.88   623.81   571.79   502.39
102185      BUILDWID TTP2655        417.73   320.38     0.00   328.35   425.77   510.25
102186      BUILDWID TTP2655        579.23   630.61   662.83   674.91   666.48   637.80
102187
102188      BUILDWID TTP2656        662.74   669.99   656.88   623.81   571.79   502.39
102189      BUILDWID TTP2656        417.73   320.38     0.00   328.35   425.77   510.25
102190      BUILDWID TTP2656        579.23   630.61   662.83   674.91   666.48   637.80
102191      BUILDWID TTP2656        662.74   669.99   656.88   623.81   571.79   502.39
102192      BUILDWID TTP2656        417.73   320.38     0.00   328.35   425.77   510.25
102193      BUILDWID TTP2656        579.23   630.61   662.83   674.91   666.48   637.80
102194
102195      BUILDWID TTP2657        662.74   669.99   656.88   623.81   571.79   502.39
102196      BUILDWID TTP2657        417.73   320.38     0.00   328.35   425.77   510.25
102197      BUILDWID TTP2657        579.23   630.61   662.83   674.91   666.48   637.80
102198      BUILDWID TTP2657        662.74   669.99   656.88   623.81   571.79   502.39
102199      BUILDWID TTP2657        417.73   320.38     0.00   328.35   425.77   510.25
102200      BUILDWID TTP2657        579.23   630.61   662.83   674.91   666.48   637.80
102201
102202      BUILDWID TTP2658        662.74   669.99   656.88   623.81   571.79   502.39
102203      BUILDWID TTP2658        417.73   320.38     0.00   328.35   425.77   510.25
102204      BUILDWID TTP2658        579.23   630.61   662.83   674.91   666.48   637.80
102205      BUILDWID TTP2658        662.74   669.99   656.88   623.81   571.79   502.39
102206      BUILDWID TTP2658        417.73   320.38     0.00   328.35   425.77   510.25
102207      BUILDWID TTP2658        579.23   630.61   662.83   674.91   666.48   637.80
102208
102209      BUILDWID TTP2659        662.74   669.99   656.88   623.81   571.79   502.39
102210      BUILDWID TTP2659        417.73   320.38     0.00   328.35   425.77   510.25
102211      BUILDWID TTP2659        579.23   630.61   662.83   674.91   666.48   637.80
102212      BUILDWID TTP2659        662.74   669.99   656.88   623.81   571.79   502.39
102213      BUILDWID TTP2659        417.73   320.38     0.00   328.35   425.77   510.25
102214      BUILDWID TTP2659        579.23   630.61   662.83   674.91   666.48   637.80
102215
102216      BUILDWID TTP2660        662.74   669.99   656.88   623.81   571.79   502.39
102217      BUILDWID TTP2660        417.73   320.38     0.00   328.35   425.77   510.25
102218      BUILDWID TTP2660        579.23   630.61   662.83   674.91   666.48   637.80
102219      BUILDWID TTP2660        662.74   669.99   656.88   623.81   571.79   502.39
102220      BUILDWID TTP2660        417.73   320.38     0.00   328.35   425.77   510.25
102221      BUILDWID TTP2660        579.23   630.61   662.83   674.91   666.48   637.80
102222
102223      BUILDWID TTP2661        662.74   669.99   656.88   623.81   571.79   502.39
102224      BUILDWID TTP2661        417.73   320.38     0.00   328.35   425.77   510.25
102225      BUILDWID TTP2661        579.23   630.61   662.83   674.91   666.48   637.80
102226      BUILDWID TTP2661        662.74   669.99   656.88   623.81   571.79   502.39
102227      BUILDWID TTP2661        417.73   320.38     0.00   328.35   425.77   510.25
102228      BUILDWID TTP2661        579.23   630.61   662.83   674.91   666.48   637.80
102229
102230      BUILDWID TTP2662        662.74   669.99   656.88   623.81   571.79   502.39
102231      BUILDWID TTP2662        417.73   320.38     0.00   328.35   425.77   510.25
102232      BUILDWID TTP2662        579.23   630.61   662.83   674.91   666.48   637.80
102233      BUILDWID TTP2662        662.74   669.99   656.88   623.81   571.79   502.39
```

```
102234      BUILDWID TTP2662        417.73   320.38     0.00   328.35   425.77   510.25
102235      BUILDWID TTP2662        579.23   630.61   662.83   674.91   666.48   637.80
102236
102237      BUILDWID TTP2663        662.74   669.99   656.88   623.81   571.79   502.39
102238      BUILDWID TTP2663        417.73   320.38     0.00   328.35   425.77   510.25
102239      BUILDWID TTP2663        579.23   630.61   662.83   674.91   666.48   637.80
102240      BUILDWID TTP2663        662.74   669.99   656.88   623.81   571.79   502.39
102241      BUILDWID TTP2663        417.73   320.38     0.00   328.35   425.77   510.25
102242      BUILDWID TTP2663        579.23   630.61   662.83   674.91   666.48   637.80
102243
102244      BUILDWID TTP2664        662.74   669.99   656.88   623.81   571.79   502.39
102245      BUILDWID TTP2664        417.73   320.38     0.00   328.35   425.77   510.25
102246      BUILDWID TTP2664        579.23   630.61   662.83   674.91   666.48   637.80
102247      BUILDWID TTP2664        662.74   669.99   656.88   623.81   571.79   502.39
102248      BUILDWID TTP2664        417.73   320.38     0.00   328.35   425.77   510.25
102249      BUILDWID TTP2664        579.23   630.61   662.83   674.91   666.48   637.80
102250
102251      BUILDWID TTP2665        662.74   669.99   656.88   623.81   571.79   502.39
102252      BUILDWID TTP2665        417.73   320.38     0.00   328.35   425.77   510.25
102253      BUILDWID TTP2665        579.23   630.61   662.83   674.91   666.48   637.80
102254      BUILDWID TTP2665        662.74   669.99   656.88   623.81   571.79   502.39
102255      BUILDWID TTP2665        417.73   320.38     0.00   328.35   425.77   510.25
102256      BUILDWID TTP2665        579.23   630.61   662.83   674.91   666.48   637.80
102257
102258      BUILDWID TTP2666        662.74   669.99   656.88   623.81   571.79   502.39
102259      BUILDWID TTP2666        417.73   320.38     0.00   328.35   425.77   510.25
102260      BUILDWID TTP2666        579.23   630.61   662.83   674.91   666.48   637.80
102261      BUILDWID TTP2666        662.74   669.99   656.88   623.81   571.79   502.39
102262      BUILDWID TTP2666        417.73   320.38     0.00   328.35   425.77   510.25
102263      BUILDWID TTP2666        579.23   630.61   662.83   674.91   666.48   637.80
102264
102265      BUILDWID TTP2667        662.74   669.99   656.88   623.81   571.79   502.39
102266      BUILDWID TTP2667        417.73   320.38     0.00   328.35   425.77   510.25
102267      BUILDWID TTP2667        579.23   630.61   662.83   674.91   666.48   637.80
102268      BUILDWID TTP2667        662.74   669.99   656.88   623.81   571.79   502.39
102269      BUILDWID TTP2667        417.73   320.38     0.00   328.35   425.77   510.25
102270      BUILDWID TTP2667        579.23   630.61   662.83   674.91   666.48   637.80
102271
102272      BUILDWID TTP2668        662.74   669.99   656.88   623.81   571.79   502.39
102273      BUILDWID TTP2668        417.73   320.38     0.00   328.35   425.77   510.25
102274      BUILDWID TTP2668        579.23   630.61   662.83   674.91   666.48   637.80
102275      BUILDWID TTP2668        662.74   669.99   656.88   623.81   571.79   502.39
102276      BUILDWID TTP2668        417.73   320.38     0.00   328.35   425.77   510.25
102277      BUILDWID TTP2668        579.23   630.61   662.83   674.91   666.48   637.80
102278
102279      BUILDWID TTP2669        662.74   669.99   656.88   623.81   571.79   502.39
102280      BUILDWID TTP2669        417.73   320.38     0.00   328.35   425.77   510.25
102281      BUILDWID TTP2669        579.23   630.61   662.83   674.91   666.48   637.80
102282      BUILDWID TTP2669        662.74   669.99   656.88   623.81   571.79   502.39
102283      BUILDWID TTP2669        417.73   320.38     0.00   328.35   425.77   510.25
102284      BUILDWID TTP2669        579.23   630.61   662.83   674.91   666.48   637.80
102285
102286      BUILDWID TTP2670        662.74   669.99   656.88   623.81   571.79   502.39
102287      BUILDWID TTP2670        417.73   320.38     0.00   328.35   425.77   510.25
102288      BUILDWID TTP2670        579.23   630.61   662.83   674.91   666.48   637.80
102289      BUILDWID TTP2670        662.74   669.99   656.88   623.81   571.79   502.39
102290      BUILDWID TTP2670        417.73   320.38     0.00   328.35   425.77   510.25
102291      BUILDWID TTP2670        579.23   630.61   662.83   674.91   666.48   637.80
102292
102293      BUILDWID TTP2671        662.74   669.99   656.88   623.81   571.79   502.39
102294      BUILDWID TTP2671        417.73   320.38     0.00   328.35   425.77   510.25
102295      BUILDWID TTP2671        579.23   630.61   662.83   674.91   666.48   637.80
102296      BUILDWID TTP2671        662.74   669.99   656.88   623.81   571.79   502.39
102297      BUILDWID TTP2671        417.73   320.38     0.00   328.35   425.77   510.25
102298      BUILDWID TTP2671        579.23   630.61   662.83   674.91   666.48   637.80
102299
```

```
102300      BUILDWID TTP2672        662.74   669.99   656.88   623.81   571.79   502.39
102301      BUILDWID TTP2672        417.73   320.38     0.00   328.35   425.77   510.25
102302      BUILDWID TTP2672        579.23   630.61   662.83   674.91   666.48   637.80
102303      BUILDWID TTP2672        662.74   669.99   656.88   623.81   571.79   502.39
102304      BUILDWID TTP2672        417.73   320.38     0.00   328.35   425.77   510.25
102305      BUILDWID TTP2672        579.23   630.61   662.83   674.91   666.48   637.80
102306
102307      BUILDWID TTP2673        662.74   669.99   656.88   623.81   571.79   502.39
102308      BUILDWID TTP2673        417.73   320.38     0.00   328.35   425.77   510.25
102309      BUILDWID TTP2673        579.23   630.61   662.83   674.91   666.48   637.80
102310      BUILDWID TTP2673        662.74   669.99   656.88   623.81   571.79   502.39
102311      BUILDWID TTP2673        417.73   320.38     0.00   328.35   425.77   510.25
102312      BUILDWID TTP2673        579.23   630.61   662.83   674.91   666.48   637.80
102313
102314      BUILDWID TTP2674        662.74   669.99   656.88   623.81   571.79   502.39
102315      BUILDWID TTP2674        417.73   320.38     0.00   328.35   425.77   510.25
102316      BUILDWID TTP2674        579.23   630.61   662.83   674.91   666.48   637.80
102317      BUILDWID TTP2674        662.74   669.99   656.88   623.81   571.79   502.39
102318      BUILDWID TTP2674        417.73   320.38     0.00   328.35   425.77   510.25
102319      BUILDWID TTP2674        579.23   630.61   662.83   674.91   666.48   637.80
102320
102321      BUILDWID TTP2675        662.74   669.99   656.88   623.81   571.79   502.39
102322      BUILDWID TTP2675        417.73   320.38     0.00   328.35   425.77   510.25
102323      BUILDWID TTP2675        579.23   630.61   662.83   674.91   666.48   637.80
102324      BUILDWID TTP2675        662.74   669.99   656.88   623.81   571.79   502.39
102325      BUILDWID TTP2675        417.73   320.38     0.00   328.35   425.77   510.25
102326      BUILDWID TTP2675        579.23   630.61   662.83   674.91   666.48   637.80
102327
102328      BUILDWID TTP2676        662.74   669.99   656.88   623.81   571.79   502.39
102329      BUILDWID TTP2676        417.73   320.38     0.00   328.35   425.77   510.25
102330      BUILDWID TTP2676        579.23   630.61   662.83   674.91   666.48   637.80
102331      BUILDWID TTP2676        662.74   669.99   656.88   623.81   571.79   502.39
102332      BUILDWID TTP2676        417.73   320.38     0.00   328.35   425.77   510.25
102333      BUILDWID TTP2676        579.23   630.61   662.83   674.91   666.48   637.80
102334
102335      BUILDWID TTP2677        662.74   669.99   656.88   623.81   571.79   502.39
102336      BUILDWID TTP2677        417.73   320.38     0.00   328.35   425.77   510.25
102337      BUILDWID TTP2677        579.23   630.61   662.83   674.91   666.48   637.80
102338      BUILDWID TTP2677        662.74   669.99   656.88   623.81   571.79   502.39
102339      BUILDWID TTP2677        417.73   320.38     0.00   328.35   425.77   510.25
102340      BUILDWID TTP2677        579.23   630.61   662.83   674.91   666.48   637.80
102341
102342      BUILDWID TTP2678        662.74   669.99   656.88   623.81   571.79   502.39
102343      BUILDWID TTP2678        417.73   320.38     0.00   328.35   425.77   510.25
102344      BUILDWID TTP2678        579.23   630.61   662.83   674.91   666.48   637.80
102345      BUILDWID TTP2678        662.74   669.99   656.88   623.81   571.79   502.39
102346      BUILDWID TTP2678        417.73   320.38     0.00   328.35   425.77   510.25
102347      BUILDWID TTP2678        579.23   630.61   662.83   674.91   666.48   637.80
102348
102349      BUILDWID TTP2679        662.74   669.99   656.88   623.81   571.79   502.39
102350      BUILDWID TTP2679        417.73   320.38     0.00   328.35   425.77   510.25
102351      BUILDWID TTP2679        579.23   630.61   662.83   674.91   666.48   637.80
102352      BUILDWID TTP2679        662.74   669.99   656.88   623.81   571.79   502.39
102353      BUILDWID TTP2679        417.73   320.38     0.00   328.35   425.77   510.25
102354      BUILDWID TTP2679        579.23   630.61   662.83   674.91   666.48   637.80
102355
102356      BUILDWID TTP2680        662.74   669.99   656.88   623.81   571.79   502.39
102357      BUILDWID TTP2680        417.73   320.38     0.00   328.35   425.77   510.25
102358      BUILDWID TTP2680        579.23   630.61   662.83   674.91   666.48   637.80
102359      BUILDWID TTP2680        662.74   669.99   656.88   623.81   571.79   502.39
102360      BUILDWID TTP2680        417.73   320.38     0.00   328.35   425.77   510.25
102361      BUILDWID TTP2680        579.23   630.61   662.83   674.91   666.48   637.80
102362
102363      BUILDWID TTP2681        662.74   669.99   656.88   623.81   571.79   502.39
102364      BUILDWID TTP2681        417.73   320.38     0.00   328.35   425.77   510.25
102365      BUILDWID TTP2681        579.23   630.61   662.83   674.91   666.48   637.80
```

```
102366      BUILDWID TTP2681        662.74   669.99   656.88   623.81   571.79   502.39
102367      BUILDWID TTP2681        417.73   320.38     0.00   328.35   425.77   510.25
102368      BUILDWID TTP2681        579.23   630.61   662.83   674.91   666.48   637.80
102369
102370      BUILDWID TTP2682        662.74   669.99   656.88   623.81   571.79   502.39
102371      BUILDWID TTP2682        417.73   320.38     0.00   328.35   425.77   510.25
102372      BUILDWID TTP2682        579.23   630.61   662.83   674.91   666.48   637.80
102373      BUILDWID TTP2682        662.74   669.99   656.88   623.81   571.79   502.39
102374      BUILDWID TTP2682        417.73   320.38     0.00   328.35   425.77   510.25
102375      BUILDWID TTP2682        579.23   630.61   662.83   674.91   666.48   637.80
102376
102377      BUILDWID TTP2683        662.74   669.99   656.88   623.81   571.79   502.39
102378      BUILDWID TTP2683        417.73   320.38     0.00   328.35   425.77   510.25
102379      BUILDWID TTP2683        579.23   630.61   662.83   674.91   666.48   637.80
102380      BUILDWID TTP2683        662.74   669.99   656.88   623.81   571.79   502.39
102381      BUILDWID TTP2683        417.73   320.38     0.00   328.35   425.77   510.25
102382      BUILDWID TTP2683        579.23   630.61   662.83   674.91   666.48   637.80
102383
102384      BUILDWID TTP2684        662.74   669.99   656.88   623.81   571.79   502.39
102385      BUILDWID TTP2684        417.73   320.38     0.00   328.35   425.77   510.25
102386      BUILDWID TTP2684        579.23   630.61   662.83   674.91   666.48   637.80
102387      BUILDWID TTP2684        662.74   669.99   656.88   623.81   571.79   502.39
102388      BUILDWID TTP2684        417.73   320.38     0.00   328.35   425.77   510.25
102389      BUILDWID TTP2684        579.23   630.61   662.83   674.91   666.48   637.80
102390
102391      BUILDWID TTP2685        662.74   669.99   656.88   623.81   571.79   502.39
102392      BUILDWID TTP2685        417.73   320.38     0.00   328.35   425.77   510.25
102393      BUILDWID TTP2685        579.23   630.61   662.83   674.91   666.48   637.80
102394      BUILDWID TTP2685        662.74   669.99   656.88   623.81   571.79   502.39
102395      BUILDWID TTP2685        417.73   320.38     0.00   328.35   425.77   510.25
102396      BUILDWID TTP2685        579.23   630.61   662.83   674.91   666.48   637.80
102397
102398      BUILDWID TTP2686        662.74   669.99   656.88   623.81   571.79   502.39
102399      BUILDWID TTP2686        417.73   320.38     0.00   328.35   425.77   510.25
102400      BUILDWID TTP2686        579.23   630.61   662.83   674.91   666.48   637.80
102401      BUILDWID TTP2686        662.74   669.99   656.88   623.81   571.79   502.39
102402      BUILDWID TTP2686        417.73   320.38     0.00   328.35   425.77   510.25
102403      BUILDWID TTP2686        579.23   630.61   662.83   674.91   666.48   637.80
102404
102405      BUILDWID TTP2687        662.74   669.99   656.88   623.81   571.79   502.39
102406      BUILDWID TTP2687        417.73   320.38     0.00   328.35   425.77   510.25
102407      BUILDWID TTP2687        579.23   630.61   662.83   674.91   666.48   637.80
102408      BUILDWID TTP2687        662.74   669.99   656.88   623.81   571.79   502.39
102409      BUILDWID TTP2687        417.73   320.38     0.00   328.35   425.77   510.25
102410      BUILDWID TTP2687        579.23   630.61   662.83   674.91   666.48   637.80
102411
102412      BUILDWID TTP2688        662.74   669.99   656.88   623.81   571.79   502.39
102413      BUILDWID TTP2688        417.73   320.38     0.00   328.35   425.77   510.25
102414      BUILDWID TTP2688        579.23   630.61   662.83   674.91   666.48   637.80
102415      BUILDWID TTP2688        662.74   669.99   656.88   623.81   571.79   502.39
102416      BUILDWID TTP2688        417.73   320.38     0.00   328.35   425.77   510.25
102417      BUILDWID TTP2688        579.23   630.61   662.83   674.91   666.48   637.80
102418
102419      BUILDWID TTP2689        662.74   669.99   656.88   623.81   571.79   502.39
102420      BUILDWID TTP2689        417.73   320.38     0.00   328.35   425.77   510.25
102421      BUILDWID TTP2689        579.23   630.61   662.83   674.91   666.48   637.80
102422      BUILDWID TTP2689        662.74   669.99   656.88   623.81   571.79   502.39
102423      BUILDWID TTP2689        417.73   320.38     0.00   328.35   425.77   510.25
102424      BUILDWID TTP2689        579.23   630.61   662.83   674.91   666.48   637.80
102425
102426      BUILDWID TTP2690        662.74   669.99   656.88   623.81   571.79   502.39
102427      BUILDWID TTP2690        417.73   320.38     0.00   328.35   425.77   510.25
102428      BUILDWID TTP2690        579.23   630.61   662.83   674.91   666.48   637.80
102429      BUILDWID TTP2690        662.74   669.99   656.88   623.81   571.79   502.39
102430      BUILDWID TTP2690        417.73   320.38     0.00   328.35   425.77   510.25
102431      BUILDWID TTP2690        579.23   630.61   662.83   674.91   666.48   637.80
```

```
102432
102433      BUILDWID TTP2691        662.74   669.99   656.88   623.81   571.79   502.39
102434      BUILDWID TTP2691        417.73   320.38     0.00   328.35   425.77   510.25
102435      BUILDWID TTP2691        579.23   630.61   662.83   674.91   666.48   637.80
102436      BUILDWID TTP2691        662.74   669.99   656.88   623.81   571.79   502.39
102437      BUILDWID TTP2691        417.73   320.38     0.00   328.35   425.77   510.25
102438      BUILDWID TTP2691        579.23   630.61   662.83   674.91   666.48   637.80
102439
102440      BUILDWID TTP2692        662.74   669.99   656.88   623.81   571.79   502.39
102441      BUILDWID TTP2692        417.73   320.38     0.00   328.35   425.77   510.25
102442      BUILDWID TTP2692        579.23   630.61   662.83   674.91   666.48   637.80
102443      BUILDWID TTP2692        662.74   669.99   656.88   623.81   571.79   502.39
102444      BUILDWID TTP2692        417.73   320.38     0.00   328.35   425.77   510.25
102445      BUILDWID TTP2692        579.23   630.61   662.83   674.91   666.48   637.80
102446
102447      BUILDWID TTP2693        662.74   669.99   656.88   623.81   571.79   502.39
102448      BUILDWID TTP2693        417.73   320.38     0.00   328.35   425.77   510.25
102449      BUILDWID TTP2693        579.23   630.61   662.83   674.91   666.48   637.80
102450      BUILDWID TTP2693        662.74   669.99   656.88   623.81   571.79   502.39
102451      BUILDWID TTP2693        417.73   320.38     0.00   328.35   425.77   510.25
102452      BUILDWID TTP2693        579.23   630.61   662.83   674.91   666.48   637.80
102453
102454      BUILDWID TTP2694        662.74   669.99   656.88   623.81   571.79   502.39
102455      BUILDWID TTP2694        417.73   320.38     0.00   328.35   425.77   510.25
102456      BUILDWID TTP2694        579.23   630.61   662.83   674.91   666.48   637.80
102457      BUILDWID TTP2694        662.74   669.99   656.88   623.81   571.79   502.39
102458      BUILDWID TTP2694        417.73   320.38     0.00   328.35   425.77   510.25
102459      BUILDWID TTP2694        579.23   630.61   662.83   674.91   666.48   637.80
102460
102461      BUILDWID TTP2695        662.74   669.99   656.88   623.81   571.79   502.39
102462      BUILDWID TTP2695        417.73   320.38     0.00   328.35   425.77   510.25
102463      BUILDWID TTP2695        579.23   630.61   662.83   674.91   666.48   637.80
102464      BUILDWID TTP2695        662.74   669.99   656.88   623.81   571.79   502.39
102465      BUILDWID TTP2695        417.73   320.38     0.00   328.35   425.77   510.25
102466      BUILDWID TTP2695        579.23   630.61   662.83   674.91   666.48   637.80
102467
102468      BUILDWID TTP2696        662.74   669.99   656.88   623.81   571.79   502.39
102469      BUILDWID TTP2696        417.73   320.38     0.00   328.35   425.77   510.25
102470      BUILDWID TTP2696        579.23   630.61   662.83   674.91   666.48   637.80
102471      BUILDWID TTP2696        662.74   669.99   656.88   623.81   571.79   502.39
102472      BUILDWID TTP2696        417.73   320.38     0.00   328.35   425.77   510.25
102473      BUILDWID TTP2696        579.23   630.61   662.83   674.91   666.48   637.80
102474
102475      BUILDWID TTP2697        662.74   669.99   656.88   623.81   571.79   502.39
102476      BUILDWID TTP2697        417.73   320.38     0.00   328.35   425.77   510.25
102477      BUILDWID TTP2697        579.23   630.61   662.83   674.91   666.48   637.80
102478      BUILDWID TTP2697        662.74   669.99   656.88   623.81   571.79   502.39
102479      BUILDWID TTP2697        417.73   320.38     0.00   328.35   425.77   510.25
102480      BUILDWID TTP2697        579.23   630.61   662.83   674.91   666.48   637.80
102481
102482      BUILDWID TTP2698        662.74   669.99   656.88   623.81   571.79   502.39
102483      BUILDWID TTP2698        417.73   320.38     0.00   328.35   425.77   510.25
102484      BUILDWID TTP2698        579.23   630.61   662.83   674.91   666.48   637.80
102485      BUILDWID TTP2698        662.74   669.99   656.88   623.81   571.79   502.39
102486      BUILDWID TTP2698        417.73   320.38     0.00   328.35   425.77   510.25
102487      BUILDWID TTP2698        579.23   630.61   662.83   674.91   666.48   637.80
102488
102489      BUILDWID TTP2699        662.74   669.99   656.88   623.81   571.79   502.39
102490      BUILDWID TTP2699        417.73   320.38     0.00   328.35   425.77   510.25
102491      BUILDWID TTP2699        579.23   630.61   662.83   674.91   666.48   637.80
102492      BUILDWID TTP2699        662.74   669.99   656.88   623.81   571.79   502.39
102493      BUILDWID TTP2699        417.73   320.38     0.00   328.35   425.77   510.25
102494      BUILDWID TTP2699        579.23   630.61   662.83   674.91   666.48   637.80
102495
102496      BUILDWID TTP2700        662.74   669.99   656.88   623.81   571.79   502.39
102497      BUILDWID TTP2700        417.73   320.38     0.00   328.35   425.77   510.25
```

```
102498      BUILDWID TTP2700        579.23   630.61   662.83   674.91   666.48   637.80
102499      BUILDWID TTP2700        662.74   669.99   656.88   623.81   571.79   502.39
102500      BUILDWID TTP2700        417.73   320.38     0.00   328.35   425.77   510.25
102501      BUILDWID TTP2700        579.23   630.61   662.83   674.91   666.48   637.80
102502
102503      BUILDWID TTP2701        662.74   669.99   656.88   623.81   571.79   502.39
102504      BUILDWID TTP2701        417.73   320.38     0.00   328.35   425.77   510.25
102505      BUILDWID TTP2701        579.23   630.61   662.83   674.91   666.48   637.80
102506      BUILDWID TTP2701        662.74   669.99   656.88   623.81   571.79   502.39
102507      BUILDWID TTP2701        417.73   320.38     0.00   328.35   425.77   510.25
102508      BUILDWID TTP2701        579.23   630.61   662.83   674.91   666.48   637.80
102509
102510      BUILDWID TTP2702        662.74   669.99   656.88   623.81   571.79   502.39
102511      BUILDWID TTP2702        417.73   320.38     0.00   328.35   425.77   510.25
102512      BUILDWID TTP2702        579.23   630.61   662.83   674.91   666.48   637.80
102513      BUILDWID TTP2702        662.74   669.99   656.88   623.81   571.79   502.39
102514      BUILDWID TTP2702        417.73   320.38     0.00   328.35   425.77   510.25
102515      BUILDWID TTP2702        579.23   630.61   662.83   674.91   666.48   637.80
102516
102517      BUILDWID TTP2703        662.74   669.99   656.88   623.81   571.79   502.39
102518      BUILDWID TTP2703        417.73   320.38     0.00   328.35   425.77   510.25
102519      BUILDWID TTP2703        579.23   630.61   662.83   674.91   666.48   637.80
102520      BUILDWID TTP2703        662.74   669.99   656.88   623.81   571.79   502.39
102521      BUILDWID TTP2703        417.73   320.38     0.00   328.35   425.77   510.25
102522      BUILDWID TTP2703        579.23   630.61   662.83   674.91   666.48   637.80
102523
102524      BUILDWID TTP2704        662.74   669.99   656.88   623.81   571.79   502.39
102525      BUILDWID TTP2704        417.73   320.38     0.00   328.35   425.77   510.25
102526      BUILDWID TTP2704        579.23   630.61   662.83   674.91   666.48   637.80
102527      BUILDWID TTP2704        662.74   669.99   656.88   623.81   571.79   502.39
102528      BUILDWID TTP2704        417.73   320.38     0.00   328.35   425.77   510.25
102529      BUILDWID TTP2704        579.23   630.61   662.83   674.91   666.48   637.80
102530
102531      BUILDWID TTP2705        662.74   669.99   656.88   623.81   571.79   502.39
102532      BUILDWID TTP2705        417.73   320.38     0.00   328.35   425.77   510.25
102533      BUILDWID TTP2705        579.23   630.61   662.83   674.91   666.48   637.80
102534      BUILDWID TTP2705        662.74   669.99   656.88   623.81   571.79   502.39
102535      BUILDWID TTP2705        417.73   320.38     0.00   328.35   425.77   510.25
102536      BUILDWID TTP2705        579.23   630.61   662.83   674.91   666.48   637.80
102537
102538      BUILDWID TTP2706        662.74   669.99   656.88   623.81   571.79   502.39
102539      BUILDWID TTP2706        417.73   320.38     0.00   328.35   425.77   510.25
102540      BUILDWID TTP2706        579.23   630.61   662.83   674.91   666.48   637.80
102541      BUILDWID TTP2706        662.74   669.99   656.88   623.81   571.79   502.39
102542      BUILDWID TTP2706        417.73   320.38     0.00   328.35   425.77   510.25
102543      BUILDWID TTP2706        579.23   630.61   662.83   674.91   666.48   637.80
102544
102545      BUILDWID TTP2707        662.74   669.99   656.88   623.81   571.79   502.39
102546      BUILDWID TTP2707        417.73   320.38     0.00   328.35   425.77   510.25
102547      BUILDWID TTP2707        579.23   630.61   662.83   674.91   666.48   637.80
102548      BUILDWID TTP2707        662.74   669.99   656.88   623.81   571.79   502.39
102549      BUILDWID TTP2707        417.73   320.38     0.00   328.35   425.77   510.25
102550      BUILDWID TTP2707        579.23   630.61   662.83   674.91   666.48   637.80
102551
102552      BUILDWID TTP2708        662.74   669.99   656.88   623.81   571.79   502.39
102553      BUILDWID TTP2708        417.73   320.38     0.00   328.35   425.77   510.25
102554      BUILDWID TTP2708        579.23   630.61   662.83   674.91   666.48   637.80
102555      BUILDWID TTP2708        662.74   669.99   656.88   623.81   571.79   502.39
102556      BUILDWID TTP2708        417.73   320.38     0.00   328.35   425.77   510.25
102557      BUILDWID TTP2708        579.23   630.61   662.83   674.91   666.48   637.80
102558
102559      BUILDWID TTP2709        662.74   669.99   656.88   623.81   571.79   502.39
102560      BUILDWID TTP2709        417.73   320.38     0.00   328.35   425.77   510.25
102561      BUILDWID TTP2709        579.23   630.61   662.83   674.91   666.48   637.80
102562      BUILDWID TTP2709        662.74   669.99   656.88   623.81   571.79   502.39
102563      BUILDWID TTP2709        417.73   320.38     0.00   328.35   425.77   510.25
```

```
102564      BUILDWID TTP2709        579.23   630.61   662.83   674.91   666.48   637.80
102565
102566      BUILDWID TTP2710        662.74   669.99   656.88   623.81   571.79   502.39
102567      BUILDWID TTP2710        417.73   320.38     0.00   328.35   425.77   510.25
102568      BUILDWID TTP2710        579.23   630.61   662.83   674.91   666.48   637.80
102569      BUILDWID TTP2710        662.74   669.99   656.88   623.81   571.79   502.39
102570      BUILDWID TTP2710        417.73   320.38     0.00   328.35   425.77   510.25
102571      BUILDWID TTP2710        579.23   630.61   662.83   674.91   666.48   637.80
102572
102573      BUILDWID TTP2711        662.74   669.99   656.88   623.81   571.79   502.39
102574      BUILDWID TTP2711        417.73   320.38     0.00   328.35   425.77   510.25
102575      BUILDWID TTP2711        579.23   630.61   662.83   674.91   666.48   637.80
102576      BUILDWID TTP2711        662.74   669.99   656.88   623.81   571.79   502.39
102577      BUILDWID TTP2711        417.73   320.38     0.00   328.35   425.77   510.25
102578      BUILDWID TTP2711        579.23   630.61   662.83   674.91   666.48   637.80
102579
102580      BUILDWID TTP2712        662.74   669.99   656.88   623.81   571.79   502.39
102581      BUILDWID TTP2712        417.73   320.38     0.00   328.35   425.77   510.25
102582      BUILDWID TTP2712        579.23   630.61   662.83   674.91   666.48   637.80
102583      BUILDWID TTP2712        662.74   669.99   656.88   623.81   571.79   502.39
102584      BUILDWID TTP2712        417.73   320.38     0.00   328.35   425.77   510.25
102585      BUILDWID TTP2712        579.23   630.61   662.83   674.91   666.48   637.80
102586
102587      BUILDWID TTP2713        662.74   669.99   656.88   623.81   571.79   502.39
102588      BUILDWID TTP2713        417.73   320.38     0.00   328.35   425.77   510.25
102589      BUILDWID TTP2713        579.23   630.61   662.83   674.91   666.48   637.80
102590      BUILDWID TTP2713        662.74   669.99   656.88   623.81   571.79   502.39
102591      BUILDWID TTP2713        417.73   320.38     0.00   328.35   425.77   510.25
102592      BUILDWID TTP2713        579.23   630.61   662.83   674.91   666.48   637.80
102593
102594      BUILDWID TTP2714        662.74   669.99   656.88   623.81   571.79   502.39
102595      BUILDWID TTP2714        417.73   320.38     0.00   328.35   425.77   510.25
102596      BUILDWID TTP2714        579.23   630.61   662.83   674.91   666.48   637.80
102597      BUILDWID TTP2714        662.74   669.99   656.88   623.81   571.79   502.39
102598      BUILDWID TTP2714        417.73   320.38     0.00   328.35   425.77   510.25
102599      BUILDWID TTP2714        579.23   630.61   662.83   674.91   666.48   637.80
102600
102601      BUILDWID TTP2715        662.74   669.99   656.88   623.81   571.79   502.39
102602      BUILDWID TTP2715        417.73   320.38     0.00   328.35   425.77   510.25
102603      BUILDWID TTP2715        579.23   630.61   662.83   674.91   666.48   637.80
102604      BUILDWID TTP2715        662.74   669.99   656.88   623.81   571.79   502.39
102605      BUILDWID TTP2715        417.73   320.38     0.00   328.35   425.77   510.25
102606      BUILDWID TTP2715        579.23   630.61   662.83   674.91   666.48   637.80
102607
102608      BUILDWID TTP2716        662.74   669.99   656.88   623.81   571.79   502.39
102609      BUILDWID TTP2716        417.73   320.38     0.00   328.35   425.77   510.25
102610      BUILDWID TTP2716        579.23   630.61   662.83   674.91   666.48   637.80
102611      BUILDWID TTP2716        662.74   669.99   656.88   623.81   571.79   502.39
102612      BUILDWID TTP2716        417.73   320.38     0.00   328.35   425.77   510.25
102613      BUILDWID TTP2716        579.23   630.61   662.83   674.91   666.48   637.80
102614
102615      BUILDWID TTP2717        662.74   669.99   656.88   623.81   571.79   502.39
102616      BUILDWID TTP2717        417.73   320.38     0.00   328.35   425.77   510.25
102617      BUILDWID TTP2717        579.23   630.61   662.83   674.91   666.48   637.80
102618      BUILDWID TTP2717        662.74   669.99   656.88   623.81   571.79   502.39
102619      BUILDWID TTP2717        417.73   320.38     0.00   328.35   425.77   510.25
102620      BUILDWID TTP2717        579.23   630.61   662.83   674.91   666.48   637.80
102621
102622      BUILDWID TTP2718        662.74   669.99   656.88   623.81   571.79   502.39
102623      BUILDWID TTP2718        417.73   320.38     0.00   328.35   425.77   510.25
102624      BUILDWID TTP2718        579.23   630.61   662.83   674.91   666.48   637.80
102625      BUILDWID TTP2718        662.74   669.99   656.88   623.81   571.79   502.39
102626      BUILDWID TTP2718        417.73   320.38     0.00   328.35   425.77   510.25
102627      BUILDWID TTP2718        579.23   630.61   662.83   674.91   666.48   637.80
102628
102629      BUILDWID TTP2719        662.74   669.99   656.88   623.81   571.79   502.39
```

```
102630      BUILDWID TTP2719        417.73   320.38     0.00   328.35   425.77   510.25
102631      BUILDWID TTP2719        579.23   630.61   662.83   674.91   666.48   637.80
102632      BUILDWID TTP2719        662.74   669.99   656.88   623.81   571.79   502.39
102633      BUILDWID TTP2719        417.73   320.38     0.00   328.35   425.77   510.25
102634      BUILDWID TTP2719        579.23   630.61   662.83   674.91   666.48   637.80
102635
102636      BUILDWID TTP2720        662.74   669.99   656.88   623.81   571.79   502.39
102637      BUILDWID TTP2720        417.73   320.38     0.00   328.35   425.77   510.25
102638      BUILDWID TTP2720        579.23   630.61   662.83   674.91   666.48   637.80
102639      BUILDWID TTP2720        662.74   669.99   656.88   623.81   571.79   502.39
102640      BUILDWID TTP2720        417.73   320.38     0.00   328.35   425.77   510.25
102641      BUILDWID TTP2720        579.23   630.61   662.83   674.91   666.48   637.80
102642
102643      BUILDWID TTP2721        662.74   669.99   656.88   623.81   571.79   502.39
102644      BUILDWID TTP2721        417.73   320.38     0.00   328.35   425.77   510.25
102645      BUILDWID TTP2721        579.23   630.61   662.83   674.91   666.48   637.80
102646      BUILDWID TTP2721        662.74   669.99   656.88   623.81   571.79   502.39
102647      BUILDWID TTP2721        417.73   320.38     0.00   328.35   425.77   510.25
102648      BUILDWID TTP2721        579.23   630.61   662.83   674.91   666.48   637.80
102649
102650      BUILDWID TTP2722        662.74   669.99   656.88   623.81   571.79   502.39
102651      BUILDWID TTP2722        417.73   320.38     0.00   328.35   425.77   510.25
102652      BUILDWID TTP2722        579.23   630.61   662.83   674.91   666.48   637.80
102653      BUILDWID TTP2722        662.74   669.99   656.88   623.81   571.79   502.39
102654      BUILDWID TTP2722        417.73   320.38     0.00   328.35   425.77   510.25
102655      BUILDWID TTP2722        579.23   630.61   662.83   674.91   666.48   637.80
102656
102657      BUILDWID TTP2723        662.74   669.99   656.88   623.81   571.79   502.39
102658      BUILDWID TTP2723        417.73   320.38     0.00   328.35   425.77   510.25
102659      BUILDWID TTP2723        579.23   630.61   662.83   674.91   666.48   637.80
102660      BUILDWID TTP2723        662.74   669.99   656.88   623.81   571.79   502.39
102661      BUILDWID TTP2723        417.73   320.38     0.00   328.35   425.77   510.25
102662      BUILDWID TTP2723        579.23   630.61   662.83   674.91   666.48   637.80
102663
102664      BUILDWID TTP2724        662.74   669.99   656.88   623.81   571.79   502.39
102665      BUILDWID TTP2724        417.73   320.38     0.00   328.35   425.77   510.25
102666      BUILDWID TTP2724        579.23   630.61   662.83   674.91   666.48   637.80
102667      BUILDWID TTP2724        662.74   669.99   656.88   623.81   571.79   502.39
102668      BUILDWID TTP2724        417.73   320.38     0.00   328.35   425.77   510.25
102669      BUILDWID TTP2724        579.23   630.61   662.83   674.91   666.48   637.80
102670
102671      BUILDWID TTP2725        662.74   669.99   656.88   623.81   571.79   502.39
102672      BUILDWID TTP2725        417.73   320.38     0.00   328.35   425.77   510.25
102673      BUILDWID TTP2725        579.23   630.61   662.83   674.91   666.48   637.80
102674      BUILDWID TTP2725        662.74   669.99   656.88   623.81   571.79   502.39
102675      BUILDWID TTP2725        417.73   320.38     0.00   328.35   425.77   510.25
102676      BUILDWID TTP2725        579.23   630.61   662.83   674.91   666.48   637.80
102677
102678      BUILDWID TTP2726        662.74   669.99   656.88   623.81   571.79   502.39
102679      BUILDWID TTP2726        417.73   320.38     0.00   328.35   425.77   510.25
102680      BUILDWID TTP2726        579.23   630.61   662.83   674.91   666.48   637.80
102681      BUILDWID TTP2726        662.74   669.99   656.88   623.81   571.79   502.39
102682      BUILDWID TTP2726        417.73   320.38     0.00   328.35   425.77   510.25
102683      BUILDWID TTP2726        579.23   630.61   662.83   674.91   666.48   637.80
102684
102685      BUILDWID TTP2727        662.74   669.99   656.88   623.81   571.79   502.39
102686      BUILDWID TTP2727        417.73   320.38     0.00   328.35   425.77   510.25
102687      BUILDWID TTP2727        579.23   630.61   662.83   674.91   666.48   637.80
102688      BUILDWID TTP2727        662.74   669.99   656.88   623.81   571.79   502.39
102689      BUILDWID TTP2727        417.73   320.38     0.00   328.35   425.77   510.25
102690      BUILDWID TTP2727        579.23   630.61   662.83   674.91   666.48   637.80
102691
102692      BUILDWID TTP2728        662.74   669.99   656.88   623.81   571.79   502.39
102693      BUILDWID TTP2728        417.73   320.38     0.00   328.35   425.77   510.25
102694      BUILDWID TTP2728        579.23   630.61   662.83   674.91   666.48   637.80
102695      BUILDWID TTP2728        662.74   669.99   656.88   623.81   571.79   502.39
```

```
102696      BUILDWID TTP2728        417.73   320.38     0.00   328.35   425.77   510.25
102697      BUILDWID TTP2728        579.23   630.61   662.83   674.91   666.48   637.80
102698
102699      BUILDWID TTP2729        662.74   669.99   656.88   623.81   571.79   502.39
102700      BUILDWID TTP2729        417.73   320.38     0.00   328.35   425.77   510.25
102701      BUILDWID TTP2729        579.23   630.61   662.83   674.91   666.48   637.80
102702      BUILDWID TTP2729        662.74   669.99   656.88   623.81   571.79   502.39
102703      BUILDWID TTP2729        417.73   320.38     0.00   328.35   425.77   510.25
102704      BUILDWID TTP2729        579.23   630.61   662.83   674.91   666.48   637.80
102705
102706      BUILDWID TTP2730        662.74   669.99   656.88   623.81   571.79   502.39
102707      BUILDWID TTP2730        417.73   320.38     0.00   328.35   425.77   510.25
102708      BUILDWID TTP2730        579.23   630.61   662.83   674.91   666.48   637.80
102709      BUILDWID TTP2730        662.74   669.99   656.88   623.81   571.79   502.39
102710      BUILDWID TTP2730        417.73   320.38     0.00   328.35   425.77   510.25
102711      BUILDWID TTP2730        579.23   630.61   662.83   674.91   666.48   637.80
102712
102713      BUILDWID TTP2731        662.74   669.99   656.88   623.81   571.79   502.39
102714      BUILDWID TTP2731        417.73   320.38     0.00   328.35   425.77   510.25
102715      BUILDWID TTP2731        579.23   630.61   662.83   674.91   666.48   637.80
102716      BUILDWID TTP2731        662.74   669.99   656.88   623.81   571.79   502.39
102717      BUILDWID TTP2731        417.73   320.38     0.00   328.35   425.77   510.25
102718      BUILDWID TTP2731        579.23   630.61   662.83   674.91   666.48   637.80
102719
102720      BUILDWID TTP2732        662.74   669.99   656.88   623.81   571.79   502.39
102721      BUILDWID TTP2732        417.73   320.38     0.00   328.35   425.77   510.25
102722      BUILDWID TTP2732        579.23   630.61   662.83   674.91   666.48   637.80
102723      BUILDWID TTP2732        662.74   669.99   656.88   623.81   571.79   502.39
102724      BUILDWID TTP2732        417.73   320.38     0.00   328.35   425.77   510.25
102725      BUILDWID TTP2732        579.23   630.61   662.83   674.91   666.48   637.80
102726
102727      BUILDWID TTP2733        662.74   669.99   656.88   623.81   571.79   502.39
102728      BUILDWID TTP2733        417.73   320.38     0.00   328.35   425.77   510.25
102729      BUILDWID TTP2733        579.23   630.61   662.83   674.91   666.48   637.80
102730      BUILDWID TTP2733        662.74   669.99   656.88   623.81   571.79   502.39
102731      BUILDWID TTP2733        417.73   320.38     0.00   328.35   425.77   510.25
102732      BUILDWID TTP2733        579.23   630.61   662.83   674.91   666.48   637.80
102733
102734      BUILDWID TTP2734        662.74   669.99   656.88   623.81   571.79   502.39
102735      BUILDWID TTP2734        417.73   320.38     0.00   328.35   425.77   510.25
102736      BUILDWID TTP2734        579.23   630.61   662.83   674.91   666.48   637.80
102737      BUILDWID TTP2734        662.74   669.99   656.88   623.81   571.79   502.39
102738      BUILDWID TTP2734        417.73   320.38     0.00   328.35   425.77   510.25
102739      BUILDWID TTP2734        579.23   630.61   662.83   674.91   666.48   637.80
102740
102741      BUILDWID TTP2735        662.74   669.99   656.88   623.81   571.79   502.39
102742      BUILDWID TTP2735        417.73   320.38     0.00   328.35   425.77   510.25
102743      BUILDWID TTP2735        579.23   630.61   662.83   674.91   666.48   637.80
102744      BUILDWID TTP2735        662.74   669.99   656.88   623.81   571.79   502.39
102745      BUILDWID TTP2735        417.73   320.38     0.00   328.35   425.77   510.25
102746      BUILDWID TTP2735        579.23   630.61   662.83   674.91   666.48   637.80
102747
102748      BUILDWID TTP2736        662.74   669.99   656.88   623.81   571.79   502.39
102749      BUILDWID TTP2736        417.73   320.38     0.00   328.35   425.77   510.25
102750      BUILDWID TTP2736        579.23   630.61   662.83   674.91   666.48   637.80
102751      BUILDWID TTP2736        662.74   669.99   656.88   623.81   571.79   502.39
102752      BUILDWID TTP2736        417.73   320.38     0.00   328.35   425.77   510.25
102753      BUILDWID TTP2736        579.23   630.61   662.83   674.91   666.48   637.80
102754
102755      BUILDWID TTP2737        662.74   669.99   656.88   623.81   571.79   502.39
102756      BUILDWID TTP2737        417.73   320.38     0.00   328.35   425.77   510.25
102757      BUILDWID TTP2737        579.23   630.61   662.83   674.91   666.48   637.80
102758      BUILDWID TTP2737        662.74   669.99   656.88   623.81   571.79   502.39
102759      BUILDWID TTP2737        417.73   320.38     0.00   328.35   425.77   510.25
102760      BUILDWID TTP2737        579.23   630.61   662.83   674.91   666.48   637.80
102761
```

```
102762      BUILDWID TTP2738        662.74   669.99   656.88   623.81   571.79   502.39
102763      BUILDWID TTP2738        417.73   320.38     0.00   328.35   425.77   510.25
102764      BUILDWID TTP2738        579.23   630.61   662.83   674.91   666.48   637.80
102765      BUILDWID TTP2738        662.74   669.99   656.88   623.81   571.79   502.39
102766      BUILDWID TTP2738        417.73   320.38     0.00   328.35   425.77   510.25
102767      BUILDWID TTP2738        579.23   630.61   662.83   674.91   666.48   637.80
102768
102769      BUILDWID TTP2739        662.74   669.99   656.88   623.81   571.79   502.39
102770      BUILDWID TTP2739        417.73   320.38     0.00   328.35   425.77   510.25
102771      BUILDWID TTP2739        579.23   630.61   662.83   674.91   666.48   637.80
102772      BUILDWID TTP2739        662.74   669.99   656.88   623.81   571.79   502.39
102773      BUILDWID TTP2739        417.73   320.38     0.00   328.35   425.77   510.25
102774      BUILDWID TTP2739        579.23   630.61   662.83   674.91   666.48   637.80
102775
102776      BUILDWID TTP2740        662.74   669.99   656.88   623.81   571.79   502.39
102777      BUILDWID TTP2740        417.73   320.38     0.00   328.35   425.77   510.25
102778      BUILDWID TTP2740        579.23   630.61   662.83   674.91   666.48   637.80
102779      BUILDWID TTP2740        662.74   669.99   656.88   623.81   571.79   502.39
102780      BUILDWID TTP2740        417.73   320.38     0.00   328.35   425.77   510.25
102781      BUILDWID TTP2740        579.23   630.61   662.83   674.91   666.48   637.80
102782
102783      BUILDWID TTP2741        662.74   669.99   656.88   623.81   571.79   502.39
102784      BUILDWID TTP2741        417.73   320.38     0.00   328.35   425.77   510.25
102785      BUILDWID TTP2741        579.23   630.61   662.83   674.91   666.48   637.80
102786      BUILDWID TTP2741        662.74   669.99   656.88   623.81   571.79   502.39
102787      BUILDWID TTP2741        417.73   320.38     0.00   328.35   425.77   510.25
102788      BUILDWID TTP2741        579.23   630.61   662.83   674.91   666.48   637.80
102789
102790      BUILDWID TTP2742        662.74   669.99   656.88   623.81   571.79   502.39
102791      BUILDWID TTP2742        417.73   320.38     0.00   328.35   425.77   510.25
102792      BUILDWID TTP2742        579.23   630.61   662.83   674.91   666.48   637.80
102793      BUILDWID TTP2742        662.74   669.99   656.88   623.81   571.79   502.39
102794      BUILDWID TTP2742        417.73   320.38     0.00   328.35   425.77   510.25
102795      BUILDWID TTP2742        579.23   630.61   662.83   674.91   666.48   637.80
102796
102797      BUILDWID TTP2743        662.74   669.99   656.88   623.81   571.79   502.39
102798      BUILDWID TTP2743        417.73   320.38     0.00   328.35   425.77   510.25
102799      BUILDWID TTP2743        579.23   630.61   662.83   674.91   666.48   637.80
102800      BUILDWID TTP2743        662.74   669.99   656.88   623.81   571.79   502.39
102801      BUILDWID TTP2743        417.73   320.38     0.00   328.35   425.77   510.25
102802      BUILDWID TTP2743        579.23   630.61   662.83   674.91   666.48   637.80
102803
102804      BUILDWID TTP2744        662.74   669.99   656.88   623.81   571.79   502.39
102805      BUILDWID TTP2744        417.73   320.38     0.00   328.35   425.77   510.25
102806      BUILDWID TTP2744        579.23   630.61   662.83   674.91   666.48   637.80
102807      BUILDWID TTP2744        662.74   669.99   656.88   623.81   571.79   502.39
102808      BUILDWID TTP2744        417.73   320.38     0.00   328.35   425.77   510.25
102809      BUILDWID TTP2744        579.23   630.61   662.83   674.91   666.48   637.80
102810
102811      BUILDWID TTP2745        662.74   669.99   656.88   623.81   571.79   502.39
102812      BUILDWID TTP2745        417.73   320.38     0.00   328.35   425.77   510.25
102813      BUILDWID TTP2745        579.23   630.61   662.83   674.91   666.48   637.80
102814      BUILDWID TTP2745        662.74   669.99   656.88   623.81   571.79   502.39
102815      BUILDWID TTP2745        417.73   320.38     0.00   328.35   425.77   510.25
102816      BUILDWID TTP2745        579.23   630.61   662.83   674.91   666.48   637.80
102817
102818      BUILDWID TTP2746        662.74   669.99   656.88   623.81   571.79   502.39
102819      BUILDWID TTP2746        417.73   320.38     0.00   328.35   425.77   510.25
102820      BUILDWID TTP2746        579.23   630.61   662.83   674.91   666.48   637.80
102821      BUILDWID TTP2746        662.74   669.99   656.88   623.81   571.79   502.39
102822      BUILDWID TTP2746        417.73   320.38     0.00   328.35   425.77   510.25
102823      BUILDWID TTP2746        579.23   630.61   662.83   674.91   666.48   637.80
102824
102825      BUILDWID TTP2747        662.74   669.99   656.88   623.81   571.79   502.39
102826      BUILDWID TTP2747        417.73   320.38     0.00   328.35   425.77   510.25
102827      BUILDWID TTP2747        579.23   630.61   662.83   674.91   666.48   637.80
```

```
102828      BUILDWID TTP2747        662.74   669.99   656.88   623.81   571.79   502.39
102829      BUILDWID TTP2747        417.73   320.38     0.00   328.35   425.77   510.25
102830      BUILDWID TTP2747        579.23   630.61   662.83   674.91   666.48   637.80
102831
102832      BUILDWID TTP2748        662.74   669.99   656.88   623.81   571.79   502.39
102833      BUILDWID TTP2748        417.73   320.38     0.00   328.35   425.77   510.25
102834      BUILDWID TTP2748        579.23   630.61   662.83   674.91   666.48   637.80
102835      BUILDWID TTP2748        662.74   669.99   656.88   623.81   571.79   502.39
102836      BUILDWID TTP2748        417.73   320.38     0.00   328.35   425.77   510.25
102837      BUILDWID TTP2748        579.23   630.61   662.83   674.91   666.48   637.80
102838
102839      BUILDWID TTP2749        662.74   669.99   656.88   623.81   571.79   502.39
102840      BUILDWID TTP2749        417.73   320.38     0.00   328.35   425.77   510.25
102841      BUILDWID TTP2749        579.23   630.61   662.83   674.91   666.48   637.80
102842      BUILDWID TTP2749        662.74   669.99   656.88   623.81   571.79   502.39
102843      BUILDWID TTP2749        417.73   320.38     0.00   328.35   425.77   510.25
102844      BUILDWID TTP2749        579.23   630.61   662.83   674.91   666.48   637.80
102845
102846      BUILDWID TTP2750        662.74   669.99   656.88   623.81   571.79   502.39
102847      BUILDWID TTP2750        417.73   320.38     0.00   328.35   425.77   510.25
102848      BUILDWID TTP2750        579.23   630.61   662.83   674.91   666.48   637.80
102849      BUILDWID TTP2750        662.74   669.99   656.88   623.81   571.79   502.39
102850      BUILDWID TTP2750        417.73   320.38     0.00   328.35   425.77   510.25
102851      BUILDWID TTP2750        579.23   630.61   662.83   674.91   666.48   637.80
102852
102853      BUILDWID TTP2751        662.74   669.99   656.88   623.81   571.79   502.39
102854      BUILDWID TTP2751        417.73   320.38     0.00   328.35   425.77   510.25
102855      BUILDWID TTP2751        579.23   630.61   662.83   674.91   666.48   637.80
102856      BUILDWID TTP2751        662.74   669.99   656.88   623.81   571.79   502.39
102857      BUILDWID TTP2751        417.73   320.38     0.00   328.35   425.77   510.25
102858      BUILDWID TTP2751        579.23   630.61   662.83   674.91   666.48   637.80
102859
102860      BUILDWID TTP2752        662.74   669.99   656.88   623.81   571.79   502.39
102861      BUILDWID TTP2752        417.73   320.38     0.00   328.35   425.77   510.25
102862      BUILDWID TTP2752        579.23   630.61   662.83   674.91   666.48   637.80
102863      BUILDWID TTP2752        662.74   669.99   656.88   623.81   571.79   502.39
102864      BUILDWID TTP2752        417.73   320.38     0.00   328.35   425.77   510.25
102865      BUILDWID TTP2752        579.23   630.61   662.83   674.91   666.48   637.80
102866
102867      BUILDWID TTP2753        662.74   669.99   656.88   623.81   571.79   502.39
102868      BUILDWID TTP2753        417.73   320.38     0.00   328.35   425.77   510.25
102869      BUILDWID TTP2753        579.23   630.61   662.83   674.91   666.48   637.80
102870      BUILDWID TTP2753        662.74   669.99   656.88   623.81   571.79   502.39
102871      BUILDWID TTP2753        417.73   320.38     0.00   328.35   425.77   510.25
102872      BUILDWID TTP2753        579.23   630.61   662.83   674.91   666.48   637.80
102873
102874      BUILDWID TTP2754        662.74   669.99   656.88   623.81   571.79   502.39
102875      BUILDWID TTP2754        417.73   320.38     0.00   328.35   425.77   510.25
102876      BUILDWID TTP2754        579.23   630.61   662.83   674.91   666.48   637.80
102877      BUILDWID TTP2754        662.74   669.99   656.88   623.81   571.79   502.39
102878      BUILDWID TTP2754        417.73   320.38     0.00   328.35   425.77   510.25
102879      BUILDWID TTP2754        579.23   630.61   662.83   674.91   666.48   637.80
102880
102881      BUILDWID TTP2755        662.74   669.99   656.88   623.81   571.79   502.39
102882      BUILDWID TTP2755        417.73   320.38     0.00   328.35   425.77   510.25
102883      BUILDWID TTP2755        579.23   630.61   662.83   674.91   666.48   637.80
102884      BUILDWID TTP2755        662.74   669.99   656.88   623.81   571.79   502.39
102885      BUILDWID TTP2755        417.73   320.38     0.00   328.35   425.77   510.25
102886      BUILDWID TTP2755        579.23   630.61   662.83   674.91   666.48   637.80
102887
102888      BUILDWID TTP2756        662.74   669.99   656.88   623.81   571.79   502.39
102889      BUILDWID TTP2756        417.73   320.38     0.00   328.35   425.77   510.25
102890      BUILDWID TTP2756        579.23   630.61   662.83   674.91   666.48   637.80
102891      BUILDWID TTP2756        662.74   669.99   656.88   623.81   571.79   502.39
102892      BUILDWID TTP2756        417.73   320.38     0.00   328.35   425.77   510.25
102893      BUILDWID TTP2756        579.23   630.61   662.83   674.91   666.48   637.80
```

```
102894
102895      BUILDWID TTP2757        662.74   669.99   656.88   623.81   571.79   502.39
102896      BUILDWID TTP2757        417.73   320.38     0.00     0.00   425.77   510.25
102897      BUILDWID TTP2757        579.23   630.61   662.83   674.91   666.48   637.80
102898      BUILDWID TTP2757        662.74   669.99   656.88   623.81   571.79   502.39
102899      BUILDWID TTP2757        417.73   320.38     0.00     0.00   425.77   510.25
102900      BUILDWID TTP2757        579.23   630.61   662.83   674.91   666.48   637.80
102901
102902      BUILDWID TTP2758        662.74   669.99   656.88   623.81   571.79   502.39
102903      BUILDWID TTP2758        417.73   320.38     0.00     0.00   425.77   510.25
102904      BUILDWID TTP2758        579.23   630.61   662.83   674.91   666.48   637.80
102905      BUILDWID TTP2758        662.74   669.99   656.88   623.81   571.79   502.39
102906      BUILDWID TTP2758        417.73   320.38     0.00     0.00   425.77   510.25
102907      BUILDWID TTP2758        579.23   630.61   662.83   674.91   666.48   637.80
102908
102909      BUILDWID TTP2759        662.74   669.99   656.88   623.81   571.79   502.39
102910      BUILDWID TTP2759        417.73   320.38     0.00     0.00   425.77   510.25
102911      BUILDWID TTP2759        579.23   630.61   662.83   674.91   666.48   637.80
102912      BUILDWID TTP2759        662.74   669.99   656.88   623.81   571.79   502.39
102913      BUILDWID TTP2759        417.73   320.38     0.00     0.00   425.77   510.25
102914      BUILDWID TTP2759        579.23   630.61   662.83   674.91   666.48   637.80
102915
102916      BUILDWID TTP2760        662.74   669.99   656.88   623.81   571.79   502.39
102917      BUILDWID TTP2760        417.73   320.38     0.00     0.00   425.77   510.25
102918      BUILDWID TTP2760        579.23   630.61   662.83   674.91   666.48   637.80
102919      BUILDWID TTP2760        662.74   669.99   656.88   623.81   571.79   502.39
102920      BUILDWID TTP2760        417.73   320.38     0.00     0.00   425.77   510.25
102921      BUILDWID TTP2760        579.23   630.61   662.83   674.91   666.48   637.80
102922
102923      BUILDWID TTP2761        662.74   669.99   656.88   623.81   571.79   502.39
102924      BUILDWID TTP2761        417.73   320.38     0.00     0.00   425.77   510.25
102925      BUILDWID TTP2761        579.23   630.61   662.83   674.91   666.48   637.80
102926      BUILDWID TTP2761        662.74   669.99   656.88   623.81   571.79   502.39
102927      BUILDWID TTP2761        417.73   320.38     0.00     0.00   425.77   510.25
102928      BUILDWID TTP2761        579.23   630.61   662.83   674.91   666.48   637.80
102929
102930      BUILDWID TTP2762        662.74   669.99   656.88   623.81   571.79   502.39
102931      BUILDWID TTP2762        417.73   320.38     0.00     0.00   425.77   510.25
102932      BUILDWID TTP2762        579.23   630.61   662.83   674.91   666.48   637.80
102933      BUILDWID TTP2762        662.74   669.99   656.88   623.81   571.79   502.39
102934      BUILDWID TTP2762        417.73   320.38     0.00     0.00   425.77   510.25
102935      BUILDWID TTP2762        579.23   630.61   662.83   674.91   666.48   637.80
102936
102937      BUILDWID TTP2763        662.74   669.99   656.88   623.81   571.79   502.39
102938      BUILDWID TTP2763        417.73   320.38     0.00     0.00   425.77   510.25
102939      BUILDWID TTP2763        579.23   630.61   662.83   674.91   666.48   637.80
102940      BUILDWID TTP2763        662.74   669.99   656.88   623.81   571.79   502.39
102941      BUILDWID TTP2763        417.73   320.38     0.00     0.00   425.77   510.25
102942      BUILDWID TTP2763        579.23   630.61   662.83   674.91   666.48   637.80
102943
102944      BUILDWID TTP2764        662.74   669.99   656.88   623.81   571.79   502.39
102945      BUILDWID TTP2764        417.73   320.38     0.00     0.00   425.77   510.25
102946      BUILDWID TTP2764        579.23   630.61   662.83   674.91   666.48   637.80
102947      BUILDWID TTP2764        662.74   669.99   656.88   623.81   571.79   502.39
102948      BUILDWID TTP2764        417.73   320.38     0.00     0.00   425.77   510.25
102949      BUILDWID TTP2764        579.23   630.61   662.83   674.91   666.48   637.80
102950
102951      BUILDWID TTP2765        662.74   669.99   656.88   623.81   571.79   502.39
102952      BUILDWID TTP2765        417.73   320.38     0.00     0.00   425.77   510.25
102953      BUILDWID TTP2765        579.23   630.61   662.83   674.91   666.48   637.80
102954      BUILDWID TTP2765        662.74   669.99   656.88   623.81   571.79   502.39
102955      BUILDWID TTP2765        417.73   320.38     0.00     0.00   425.77   510.25
102956      BUILDWID TTP2765        579.23   630.61   662.83   674.91   666.48   637.80
102957
102958      BUILDWID TTP2766        662.74   669.99   656.88   623.81   571.79   502.39
102959      BUILDWID TTP2766        417.73   320.38     0.00     0.00   425.77   510.25
```

```
102960      BUILDWID TTP2766        579.23   630.61   662.83   674.91   666.48   637.80
102961      BUILDWID TTP2766        662.74   669.99   656.88   623.81   571.79   502.39
102962      BUILDWID TTP2766        417.73   320.38     0.00     0.00   425.77   510.25
102963      BUILDWID TTP2766        579.23   630.61   662.83   674.91   666.48   637.80
102964
102965      BUILDWID TTP2767        662.74   669.99   656.88   623.81   571.79   502.39
102966      BUILDWID TTP2767        417.73   320.38     0.00     0.00   425.77   510.25
102967      BUILDWID TTP2767        579.23   630.61   662.83   674.91   666.48   637.80
102968      BUILDWID TTP2767        662.74   669.99   656.88   623.81   571.79   502.39
102969      BUILDWID TTP2767        417.73   320.38     0.00     0.00   425.77   510.25
102970      BUILDWID TTP2767        579.23   630.61   662.83   674.91   666.48   637.80
102971
102972      BUILDWID TTP2768        662.74   669.99   656.88   623.81   571.79   502.39
102973      BUILDWID TTP2768        417.73   320.38     0.00     0.00   425.77   510.25
102974      BUILDWID TTP2768        579.23   630.61   662.83   674.91   666.48   637.80
102975      BUILDWID TTP2768        662.74   669.99   656.88   623.81   571.79   502.39
102976      BUILDWID TTP2768        417.73   320.38     0.00     0.00   425.77   510.25
102977      BUILDWID TTP2768        579.23   630.61   662.83   674.91   666.48   637.80
102978
102979      BUILDWID TTP2769        662.74   669.99   656.88   623.81   571.79   502.39
102980      BUILDWID TTP2769        417.73   320.38     0.00     0.00   425.77   510.25
102981      BUILDWID TTP2769        579.23   630.61   662.83   674.91   666.48   637.80
102982      BUILDWID TTP2769        662.74   669.99   656.88   623.81   571.79   502.39
102983      BUILDWID TTP2769        417.73   320.38     0.00     0.00   425.77   510.25
102984      BUILDWID TTP2769        579.23   630.61   662.83   674.91   666.48   637.80
102985
102986      BUILDWID TTP2770        662.74   669.99   656.88   623.81   571.79   502.39
102987      BUILDWID TTP2770        417.73   320.38     0.00     0.00   425.77   510.25
102988      BUILDWID TTP2770        579.23   630.61   662.83   674.91   666.48   637.80
102989      BUILDWID TTP2770        662.74   669.99   656.88   623.81   571.79   502.39
102990      BUILDWID TTP2770        417.73   320.38     0.00     0.00   425.77   510.25
102991      BUILDWID TTP2770        579.23   630.61   662.83   674.91   666.48   637.80
102992
102993      BUILDWID TTP2771        662.74   669.99   656.88   623.81   571.79   502.39
102994      BUILDWID TTP2771        417.73   320.38     0.00     0.00   425.77   510.25
102995      BUILDWID TTP2771        579.23   630.61   662.83   674.91   666.48   637.80
102996      BUILDWID TTP2771        662.74   669.99   656.88   623.81   571.79   502.39
102997      BUILDWID TTP2771        417.73   320.38     0.00     0.00   425.77   510.25
102998      BUILDWID TTP2771        579.23   630.61   662.83   674.91   666.48   637.80
102999
103000      BUILDWID TTP2772        662.74   669.99   656.88   623.81   571.79   502.39
103001      BUILDWID TTP2772        417.73   320.38     0.00     0.00   425.77   510.25
103002      BUILDWID TTP2772        579.23   630.61   662.83   674.91   666.48   637.80
103003      BUILDWID TTP2772        662.74   669.99   656.88   623.81   571.79   502.39
103004      BUILDWID TTP2772        417.73   320.38     0.00     0.00   425.77   510.25
103005      BUILDWID TTP2772        579.23   630.61   662.83   674.91   666.48   637.80
103006
103007      BUILDWID TTP2773        662.74   669.99   656.88   623.81   571.79   502.39
103008      BUILDWID TTP2773        417.73   320.38     0.00   328.35   425.77   510.25
103009      BUILDWID TTP2773        579.23   630.61   662.83   674.91   666.48   637.80
103010      BUILDWID TTP2773        662.74   669.99   656.88   623.81   571.79   502.39
103011      BUILDWID TTP2773        417.73   320.38     0.00   328.35   425.77   510.25
103012      BUILDWID TTP2773        579.23   630.61   662.83   674.91   666.48   637.80
103013
103014      BUILDWID TTP2774        662.74   669.99   656.88   623.81   571.79   502.39
103015      BUILDWID TTP2774        417.73   320.38     0.00   328.35   425.77   510.25
103016      BUILDWID TTP2774        579.23   630.61   662.83   674.91   666.48   637.80
103017      BUILDWID TTP2774        662.74   669.99   656.88   623.81   571.79   502.39
103018      BUILDWID TTP2774        417.73   320.38     0.00   328.35   425.77   510.25
103019      BUILDWID TTP2774        579.23   630.61   662.83   674.91   666.48   637.80
103020
103021      BUILDWID TTP2775        662.74   669.99   656.88   623.81   571.79   502.39
103022      BUILDWID TTP2775        417.73   320.38     0.00   328.35   425.77   510.25
103023      BUILDWID TTP2775        579.23   630.61   662.83   674.91   666.48   637.80
103024      BUILDWID TTP2775        662.74   669.99   656.88   623.81   571.79   502.39
103025      BUILDWID TTP2775        417.73   320.38     0.00   328.35   425.77   510.25
```

```
103026      BUILDWID TTP2775        579.23   630.61   662.83   674.91   666.48   637.80
103027
103028      BUILDWID TTP2776        662.74   669.99   656.88   623.81   571.79   502.39
103029      BUILDWID TTP2776        417.73   320.38     0.00   328.35   425.77   510.25
103030      BUILDWID TTP2776        579.23   630.61   662.83   674.91   666.48   637.80
103031      BUILDWID TTP2776        662.74   669.99   656.88   623.81   571.79   502.39
103032      BUILDWID TTP2776        417.73   320.38     0.00   328.35   425.77   510.25
103033      BUILDWID TTP2776        579.23   630.61   662.83   674.91   666.48   637.80
103034
103035      BUILDWID TTP2777        662.74   669.99   656.88   623.81   571.79   502.39
103036      BUILDWID TTP2777        417.73   320.38     0.00   328.35   425.77   510.25
103037      BUILDWID TTP2777        579.23   630.61   662.83   674.91   666.48   637.80
103038      BUILDWID TTP2777        662.74   669.99   656.88   623.81   571.79   502.39
103039      BUILDWID TTP2777        417.73   320.38     0.00   328.35   425.77   510.25
103040      BUILDWID TTP2777        579.23   630.61   662.83   674.91   666.48   637.80
103041
103042      BUILDWID TTP2778        662.74   669.99   656.88   623.81   571.79   502.39
103043      BUILDWID TTP2778        417.73   320.38     0.00   328.35   425.77   510.25
103044      BUILDWID TTP2778        579.23   630.61   662.83   674.91   666.48   637.80
103045      BUILDWID TTP2778        662.74   669.99   656.88   623.81   571.79   502.39
103046      BUILDWID TTP2778        417.73   320.38     0.00   328.35   425.77   510.25
103047      BUILDWID TTP2778        579.23   630.61   662.83   674.91   666.48   637.80
103048
103049      BUILDWID TTP2779          0.00     0.00     0.00   623.81   571.79   502.39
103050      BUILDWID TTP2779        417.73   320.38     0.00     0.00     0.00     0.00
103051      BUILDWID TTP2779          0.00     0.00   662.83   674.91   666.48   637.80
103052      BUILDWID TTP2779        662.74   669.99   656.88   623.81   571.79   502.39
103053      BUILDWID TTP2779        417.73   320.38     0.00     0.00     0.00     0.00
103054      BUILDWID TTP2779          0.00     0.00   662.83   674.91   666.48     0.00
103055
103056      BUILDWID TTP2780          0.00     0.00   656.88   623.81   571.79   502.39
103057      BUILDWID TTP2780        417.73   320.38     0.00     0.00     0.00     0.00
103058      BUILDWID TTP2780          0.00   630.61   662.83   674.91   666.48   637.80
103059      BUILDWID TTP2780        662.74   669.99   656.88   623.81   571.79   502.39
103060      BUILDWID TTP2780        417.73   320.38     0.00     0.00     0.00     0.00
103061      BUILDWID TTP2780          0.00   630.61   662.83   674.91   666.48     0.00
103062
103063      BUILDWID TTP2781          0.00     0.00   656.88   623.81   571.79   502.39
103064      BUILDWID TTP2781        417.73   320.38     0.00     0.00     0.00     0.00
103065      BUILDWID TTP2781          0.00   630.61   662.83   674.91   666.48   637.80
103066      BUILDWID TTP2781        662.74   669.99   656.88   623.81   571.79   502.39
103067      BUILDWID TTP2781        417.73   320.38     0.00     0.00     0.00     0.00
103068      BUILDWID TTP2781          0.00   630.61   662.83   674.91   666.48     0.00
103069
103070      BUILDWID TTP2782          0.00     0.00   656.88   623.81   571.79   502.39
103071      BUILDWID TTP2782        417.73   320.38     0.00     0.00     0.00     0.00
103072      BUILDWID TTP2782          0.00   630.61   662.83   674.91   666.48   637.80
103073      BUILDWID TTP2782        662.74   669.99   656.88   623.81   571.79   502.39
103074      BUILDWID TTP2782        417.73   320.38     0.00     0.00     0.00     0.00
103075      BUILDWID TTP2782          0.00   630.61   662.83   674.91   666.48     0.00
103076
103077      BUILDWID TTP2783          0.00     0.00   656.88   623.81   571.79   502.39
103078      BUILDWID TTP2783        417.73   320.38     0.00     0.00     0.00     0.00
103079      BUILDWID TTP2783          0.00   630.61   662.83   674.91   666.48   637.80
103080      BUILDWID TTP2783        662.74   669.99   656.88   623.81   571.79   502.39
103081      BUILDWID TTP2783        417.73   320.38     0.00     0.00     0.00     0.00
103082      BUILDWID TTP2783          0.00   630.61   662.83   674.91   666.48     0.00
103083
103084      BUILDWID TTP2784          0.00     0.00   656.88   623.81   571.79   502.39
103085      BUILDWID TTP2784        417.73   320.38     0.00     0.00     0.00     0.00
103086      BUILDWID TTP2784        579.23   630.61   662.83   674.91   666.48   637.80
103087      BUILDWID TTP2784        662.74   669.99   656.88   623.81   571.79   502.39
103088      BUILDWID TTP2784        417.73   320.38     0.00     0.00     0.00     0.00
103089      BUILDWID TTP2784        579.23   630.61   662.83   674.91   666.48     0.00
103090
103091      BUILDWID TTP2785          0.00     0.00   656.88   623.81   571.79   502.39
```

103092	BUILDWID TTP2785	417.73	320.38	0.00	0.00	0.00	0.00
103093	BUILDWID TTP2785	579.23	630.61	662.83	674.91	666.48	637.80
103094	BUILDWID TTP2785	662.74	669.99	656.88	623.81	571.79	502.39
103095	BUILDWID TTP2785	417.73	320.38	0.00	0.00	0.00	0.00
103096	BUILDWID TTP2785	579.23	630.61	662.83	674.91	666.48	0.00
103097							
103098	BUILDWID TTP2786	0.00	669.99	656.88	623.81	571.79	502.39
103099	BUILDWID TTP2786	417.73	320.38	0.00	0.00	0.00	0.00
103100	BUILDWID TTP2786	579.23	630.61	662.83	674.91	666.48	637.80
103101	BUILDWID TTP2786	662.74	669.99	656.88	623.81	571.79	502.39
103102	BUILDWID TTP2786	417.73	320.38	0.00	0.00	0.00	0.00
103103	BUILDWID TTP2786	579.23	630.61	662.83	674.91	666.48	0.00
103104							
103105	BUILDWID TTP2787	0.00	669.99	656.88	623.81	571.79	502.39
103106	BUILDWID TTP2787	417.73	320.38	0.00	0.00	0.00	0.00
103107	BUILDWID TTP2787	579.23	630.61	662.83	674.91	666.48	637.80
103108	BUILDWID TTP2787	662.74	669.99	656.88	623.81	571.79	502.39
103109	BUILDWID TTP2787	417.73	320.38	0.00	0.00	0.00	0.00
103110	BUILDWID TTP2787	579.23	630.61	662.83	674.91	666.48	0.00
103111							
103112	BUILDWID TTP2788	0.00	669.99	656.88	623.81	571.79	502.39
103113	BUILDWID TTP2788	417.73	320.38	0.00	0.00	0.00	0.00
103114	BUILDWID TTP2788	579.23	630.61	662.83	674.91	666.48	637.80
103115	BUILDWID TTP2788	662.74	669.99	656.88	623.81	571.79	502.39
103116	BUILDWID TTP2788	417.73	320.38	0.00	0.00	0.00	0.00
103117	BUILDWID TTP2788	579.23	630.61	662.83	674.91	666.48	0.00
103118							
103119	BUILDWID TTP2789	0.00	669.99	656.88	623.81	571.79	502.39
103120	BUILDWID TTP2789	417.73	320.38	0.00	0.00	0.00	0.00
103121	BUILDWID TTP2789	579.23	630.61	662.83	674.91	666.48	637.80
103122	BUILDWID TTP2789	662.74	669.99	656.88	623.81	571.79	502.39
103123	BUILDWID TTP2789	417.73	320.38	0.00	0.00	0.00	0.00
103124	BUILDWID TTP2789	579.23	630.61	662.83	674.91	666.48	0.00
103125							
103126	BUILDWID TTP2790	0.00	669.99	656.88	623.81	571.79	502.39
103127	BUILDWID TTP2790	417.73	320.38	0.00	0.00	0.00	0.00
103128	BUILDWID TTP2790	579.23	630.61	662.83	674.91	666.48	637.80
103129	BUILDWID TTP2790	662.74	669.99	656.88	623.81	571.79	502.39
103130	BUILDWID TTP2790	417.73	320.38	0.00	0.00	0.00	0.00
103131	BUILDWID TTP2790	579.23	630.61	662.83	674.91	666.48	0.00
103132							
103133	BUILDWID TTP2791	0.00	669.99	656.88	623.81	571.79	502.39
103134	BUILDWID TTP2791	417.73	320.38	0.00	0.00	0.00	510.25
103135	BUILDWID TTP2791	579.23	630.61	662.83	674.91	666.48	637.80
103136	BUILDWID TTP2791	662.74	669.99	656.88	623.81	571.79	502.39
103137	BUILDWID TTP2791	417.73	320.38	0.00	0.00	0.00	510.25
103138	BUILDWID TTP2791	579.23	630.61	662.83	674.91	666.48	0.00
103139							
103140	BUILDWID TTP2792	0.00	669.99	656.88	623.81	571.79	502.39
103141	BUILDWID TTP2792	417.73	320.38	0.00	0.00	0.00	510.25
103142	BUILDWID TTP2792	579.23	630.61	662.83	674.91	666.48	637.80
103143	BUILDWID TTP2792	662.74	669.99	656.88	623.81	571.79	502.39
103144	BUILDWID TTP2792	417.73	320.38	0.00	0.00	0.00	510.25
103145	BUILDWID TTP2792	579.23	630.61	662.83	674.91	666.48	0.00
103146							
103147	BUILDWID TTP2793	0.00	669.99	656.88	623.81	571.79	502.39
103148	BUILDWID TTP2793	417.73	320.38	0.00	0.00	0.00	510.25
103149	BUILDWID TTP2793	579.23	630.61	662.83	674.91	666.48	637.80
103150	BUILDWID TTP2793	662.74	669.99	656.88	623.81	571.79	502.39
103151	BUILDWID TTP2793	417.73	320.38	0.00	0.00	0.00	510.25
103152	BUILDWID TTP2793	579.23	630.61	662.83	674.91	666.48	0.00
103153							
103154	BUILDWID TTP2794	0.00	669.99	656.88	623.81	571.79	502.39
103155	BUILDWID TTP2794	417.73	320.38	0.00	0.00	0.00	510.25
103156	BUILDWID TTP2794	579.23	630.61	662.83	674.91	666.48	637.80
103157	BUILDWID TTP2794	662.74	669.99	656.88	623.81	571.79	502.39

```
103158      BUILDWID TTP2794        417.73   320.38     0.00     0.00     0.00   510.25
103159      BUILDWID TTP2794        579.23   630.61   662.83   674.91   666.48     0.00
103160
103161      BUILDWID TTP2795          0.00   669.99   656.88   623.81   571.79   502.39
103162      BUILDWID TTP2795        417.73   320.38     0.00     0.00     0.00   510.25
103163      BUILDWID TTP2795        579.23   630.61   662.83   674.91   666.48   637.80
103164      BUILDWID TTP2795        662.74   669.99   656.88   623.81   571.79   502.39
103165      BUILDWID TTP2795        417.73   320.38     0.00     0.00     0.00   510.25
103166      BUILDWID TTP2795        579.23   630.61   662.83   674.91   666.48     0.00
103167
103168      BUILDWID TTP2796          0.00   669.99   656.88   623.81   571.79   502.39
103169      BUILDWID TTP2796        417.73   320.38     0.00     0.00     0.00   510.25
103170      BUILDWID TTP2796        579.23   630.61   662.83   674.91   666.48   637.80
103171      BUILDWID TTP2796        662.74   669.99   656.88   623.81   571.79   502.39
103172      BUILDWID TTP2796        417.73   320.38     0.00     0.00     0.00   510.25
103173      BUILDWID TTP2796        579.23   630.61   662.83   674.91   666.48     0.00
103174
103175      BUILDWID TTP2797          0.00   669.99   656.88   623.81   571.79   502.39
103176      BUILDWID TTP2797        417.73   320.38     0.00     0.00     0.00   510.25
103177      BUILDWID TTP2797        579.23   630.61   662.83   674.91   666.48   637.80
103178      BUILDWID TTP2797        662.74   669.99   656.88   623.81   571.79   502.39
103179      BUILDWID TTP2797        417.73   320.38     0.00     0.00     0.00   510.25
103180      BUILDWID TTP2797        579.23   630.61   662.83   674.91   666.48     0.00
103181
103182      BUILDWID TTP2798          0.00   669.99   656.88   623.81   571.79   502.39
103183      BUILDWID TTP2798        417.73   320.38     0.00     0.00     0.00   510.25
103184      BUILDWID TTP2798        579.23   630.61   662.83   674.91   666.48   637.80
103185      BUILDWID TTP2798        662.74   669.99   656.88   623.81   571.79   502.39
103186      BUILDWID TTP2798        417.73   320.38     0.00     0.00     0.00   510.25
103187      BUILDWID TTP2798        579.23   630.61   662.83   674.91   666.48     0.00
103188
103189      BUILDWID TTP2799          0.00   669.99   656.88   623.81   571.79   502.39
103190      BUILDWID TTP2799        417.73   320.38     0.00     0.00     0.00   510.25
103191      BUILDWID TTP2799        579.23   630.61   662.83   674.91   666.48   637.80
103192      BUILDWID TTP2799        662.74   669.99   656.88   623.81   571.79   502.39
103193      BUILDWID TTP2799        417.73   320.38     0.00     0.00     0.00   510.25
103194      BUILDWID TTP2799        579.23   630.61   662.83   674.91   666.48     0.00
103195
103196      BUILDWID TTP2800        662.74   669.99   656.88   623.81   571.79   502.39
103197      BUILDWID TTP2800        417.73   320.38     0.00     0.00     0.00   510.25
103198      BUILDWID TTP2800        579.23   630.61   662.83   674.91   666.48   637.80
103199      BUILDWID TTP2800        662.74   669.99   656.88   623.81   571.79   502.39
103200      BUILDWID TTP2800        417.73   320.38     0.00     0.00     0.00   510.25
103201      BUILDWID TTP2800        579.23   630.61   662.83   674.91   666.48     0.00
103202
103203      BUILDWID TTP2801        662.74   669.99   656.88   623.81   571.79   502.39
103204      BUILDWID TTP2801        417.73   320.38     0.00     0.00   425.77   510.25
103205      BUILDWID TTP2801        579.23   630.61   662.83   674.91   666.48   637.80
103206      BUILDWID TTP2801        662.74   669.99   656.88   623.81   571.79   502.39
103207      BUILDWID TTP2801        417.73   320.38     0.00     0.00   425.77   510.25
103208      BUILDWID TTP2801        579.23   630.61   662.83   674.91   666.48     0.00
103209
103210      BUILDWID TTP2802        662.74   669.99   656.88   623.81   571.79   502.39
103211      BUILDWID TTP2802        417.73   320.38     0.00     0.00   425.77   510.25
103212      BUILDWID TTP2802        579.23   630.61   662.83   674.91   666.48   637.80
103213      BUILDWID TTP2802        662.74   669.99   656.88   623.81   571.79   502.39
103214      BUILDWID TTP2802        417.73   320.38     0.00     0.00   425.77   510.25
103215      BUILDWID TTP2802        579.23   630.61   662.83   674.91   666.48     0.00
103216
103217      BUILDWID TTP2803        662.74   669.99   656.88   623.81   571.79   502.39
103218      BUILDWID TTP2803        417.73   320.38     0.00     0.00   425.77   510.25
103219      BUILDWID TTP2803        579.23   630.61   662.83   674.91   666.48   637.80
103220      BUILDWID TTP2803        662.74   669.99   656.88   623.81   571.79   502.39
103221      BUILDWID TTP2803        417.73   320.38     0.00     0.00   425.77   510.25
103222      BUILDWID TTP2803        579.23   630.61   662.83   674.91   666.48     0.00
103223
```

```
103224      BUILDWID TTP2804        662.74   669.99   656.88   623.81   571.79   502.39
103225      BUILDWID TTP2804        417.73   320.38     0.00     0.00   425.77   510.25
103226      BUILDWID TTP2804        579.23   630.61   662.83   674.91   666.48   637.80
103227      BUILDWID TTP2804        662.74   669.99   656.88   623.81   571.79   502.39
103228      BUILDWID TTP2804        417.73   320.38     0.00     0.00   425.77   510.25
103229      BUILDWID TTP2804        579.23   630.61   662.83   674.91   666.48     0.00
103230
103231      BUILDWID TTP2805        662.74   669.99   656.88   623.81   571.79   502.39
103232      BUILDWID TTP2805        417.73   320.38     0.00     0.00   425.77   510.25
103233      BUILDWID TTP2805        579.23   630.61   662.83   674.91   666.48   637.80
103234      BUILDWID TTP2805        662.74   669.99   656.88   623.81   571.79   502.39
103235      BUILDWID TTP2805        417.73   320.38     0.00     0.00   425.77   510.25
103236      BUILDWID TTP2805        579.23   630.61   662.83   674.91   666.48     0.00
103237
103238      BUILDWID TTP2806        662.74   669.99   656.88   623.81   571.79   502.39
103239      BUILDWID TTP2806        417.73   320.38     0.00     0.00   425.77   510.25
103240      BUILDWID TTP2806        579.23   630.61   662.83   674.91   666.48   637.80
103241      BUILDWID TTP2806        662.74   669.99   656.88   623.81   571.79   502.39
103242      BUILDWID TTP2806        417.73   320.38     0.00     0.00   425.77   510.25
103243      BUILDWID TTP2806        579.23   630.61   662.83   674.91   666.48     0.00
103244
103245      BUILDWID TTP2807        662.74   669.99   656.88   623.81   571.79   502.39
103246      BUILDWID TTP2807        417.73   320.38     0.00     0.00   425.77   510.25
103247      BUILDWID TTP2807        579.23   630.61   662.83   674.91   666.48   637.80
103248      BUILDWID TTP2807        662.74   669.99   656.88   623.81   571.79   502.39
103249      BUILDWID TTP2807        417.73   320.38     0.00     0.00   425.77   510.25
103250      BUILDWID TTP2807        579.23   630.61   662.83   674.91   666.48     0.00
103251
103252      BUILDWID TTP2808        662.74   669.99   656.88   623.81   571.79   502.39
103253      BUILDWID TTP2808        417.73   320.38     0.00     0.00   425.77   510.25
103254      BUILDWID TTP2808        579.23   630.61   662.83   674.91   666.48   637.80
103255      BUILDWID TTP2808        662.74   669.99   656.88   623.81   571.79   502.39
103256      BUILDWID TTP2808        417.73   320.38     0.00     0.00   425.77   510.25
103257      BUILDWID TTP2808        579.23   630.61   662.83   674.91   666.48     0.00
103258
103259      BUILDWID TTP2809        662.74   669.99   656.88   623.81   571.79   502.39
103260      BUILDWID TTP2809        417.73   320.38     0.00     0.00   425.77   510.25
103261      BUILDWID TTP2809        579.23   630.61   662.83   674.91   666.48   637.80
103262      BUILDWID TTP2809        662.74   669.99   656.88   623.81   571.79   502.39
103263      BUILDWID TTP2809        417.73   320.38     0.00     0.00   425.77   510.25
103264      BUILDWID TTP2809        579.23   630.61   662.83   674.91   666.48     0.00
103265
103266      BUILDWID TTP2810        662.74   669.99   656.88   623.81   571.79   502.39
103267      BUILDWID TTP2810        417.73   320.38     0.00     0.00   425.77   510.25
103268      BUILDWID TTP2810        579.23   630.61   662.83   674.91   666.48   637.80
103269      BUILDWID TTP2810        662.74   669.99   656.88   623.81   571.79   502.39
103270      BUILDWID TTP2810        417.73   320.38     0.00     0.00   425.77   510.25
103271      BUILDWID TTP2810        579.23   630.61   662.83   674.91   666.48     0.00
103272
103273      BUILDWID TTP2811        662.74   669.99   656.88   623.81   571.79   502.39
103274      BUILDWID TTP2811        417.73   320.38     0.00     0.00   425.77   510.25
103275      BUILDWID TTP2811        579.23   630.61   662.83   674.91   666.48   637.80
103276      BUILDWID TTP2811        662.74   669.99   656.88   623.81   571.79   502.39
103277      BUILDWID TTP2811        417.73   320.38     0.00     0.00   425.77   510.25
103278      BUILDWID TTP2811        579.23   630.61   662.83   674.91   666.48     0.00
103279
103280      BUILDWID TTP2812        662.74   669.99   656.88   623.81   571.79   502.39
103281      BUILDWID TTP2812        417.73   320.38     0.00     0.00   425.77   510.25
103282      BUILDWID TTP2812        579.23   630.61   662.83   674.91   666.48   637.80
103283      BUILDWID TTP2812        662.74   669.99   656.88   623.81   571.79   502.39
103284      BUILDWID TTP2812        417.73   320.38     0.00     0.00   425.77   510.25
103285      BUILDWID TTP2812        579.23   630.61   662.83   674.91   666.48     0.00
103286
103287      BUILDWID TTP2813        662.74   669.99   656.88   623.81   571.79   502.39
103288      BUILDWID TTP2813        417.73   320.38     0.00     0.00   425.77   510.25
103289      BUILDWID TTP2813        579.23   630.61   662.83   674.91   666.48   637.80
```

```
103290      BUILDWID TTP2813        662.74   669.99   656.88   623.81   571.79   502.39
103291      BUILDWID TTP2813        417.73   320.38     0.00     0.00   425.77   510.25
103292      BUILDWID TTP2813        579.23   630.61   662.83   674.91   666.48     0.00
103293
103294      BUILDWID TTP2814        662.74   669.99   656.88   623.81   571.79   502.39
103295      BUILDWID TTP2814        417.73   320.38     0.00     0.00   425.77   510.25
103296      BUILDWID TTP2814        579.23   630.61   662.83   674.91   666.48   637.80
103297      BUILDWID TTP2814        662.74   669.99   656.88   623.81   571.79   502.39
103298      BUILDWID TTP2814        417.73   320.38     0.00     0.00   425.77   510.25
103299      BUILDWID TTP2814        579.23   630.61   662.83   674.91   666.48     0.00
103300
103301      BUILDWID TTP2815        662.74   669.99   656.88   623.81   571.79   502.39
103302      BUILDWID TTP2815        417.73   320.38     0.00     0.00   425.77   510.25
103303      BUILDWID TTP2815        579.23   630.61   662.83   674.91   666.48   637.80
103304      BUILDWID TTP2815        662.74   669.99   656.88   623.81   571.79   502.39
103305      BUILDWID TTP2815        417.73   320.38     0.00     0.00   425.77   510.25
103306      BUILDWID TTP2815        579.23   630.61   662.83   674.91   666.48     0.00
103307
103308      BUILDWID TTP2816        662.74   669.99   656.88   623.81   571.79   502.39
103309      BUILDWID TTP2816        417.73   320.38     0.00     0.00   425.77   510.25
103310      BUILDWID TTP2816        579.23   630.61   662.83   674.91   666.48   637.80
103311      BUILDWID TTP2816        662.74   669.99   656.88   623.81   571.79   502.39
103312      BUILDWID TTP2816        417.73   320.38     0.00     0.00   425.77   510.25
103313      BUILDWID TTP2816        579.23   630.61   662.83   674.91   666.48     0.00
103314
103315      BUILDWID TTP2817        662.74   669.99   656.88   623.81   571.79   502.39
103316      BUILDWID TTP2817        417.73   320.38     0.00     0.00   425.77   510.25
103317      BUILDWID TTP2817        579.23   630.61   662.83   674.91   666.48   637.80
103318      BUILDWID TTP2817        662.74   669.99   656.88   623.81   571.79   502.39
103319      BUILDWID TTP2817        417.73   320.38     0.00     0.00   425.77   510.25
103320      BUILDWID TTP2817        579.23   630.61   662.83   674.91   666.48     0.00
103321
103322      BUILDWID TTP2818        662.74   669.99   656.88   623.81   571.79   502.39
103323      BUILDWID TTP2818        417.73   320.38     0.00     0.00   425.77   510.25
103324      BUILDWID TTP2818        579.23   630.61   662.83   674.91   666.48   637.80
103325      BUILDWID TTP2818        662.74   669.99   656.88   623.81   571.79   502.39
103326      BUILDWID TTP2818        417.73   320.38     0.00     0.00   425.77   510.25
103327      BUILDWID TTP2818        579.23   630.61   662.83   674.91   666.48     0.00
103328
103329      BUILDWID TTP2819        662.74   669.99   656.88   623.81   571.79   502.39
103330      BUILDWID TTP2819        417.73   320.38     0.00     0.00   425.77   510.25
103331      BUILDWID TTP2819        579.23   630.61   662.83   674.91   666.48   637.80
103332      BUILDWID TTP2819        662.74   669.99   656.88   623.81   571.79   502.39
103333      BUILDWID TTP2819        417.73   320.38     0.00     0.00   425.77   510.25
103334      BUILDWID TTP2819        579.23   630.61   662.83   674.91   666.48     0.00
103335
103336      BUILDWID TTP2820        662.74   669.99   656.88   623.81   571.79   502.39
103337      BUILDWID TTP2820        417.73   320.38     0.00     0.00   425.77   510.25
103338      BUILDWID TTP2820        579.23   630.61   662.83   674.91   666.48   637.80
103339      BUILDWID TTP2820        662.74   669.99   656.88   623.81   571.79   502.39
103340      BUILDWID TTP2820        417.73   320.38     0.00     0.00   425.77   510.25
103341      BUILDWID TTP2820        579.23   630.61   662.83   674.91   666.48     0.00
103342
103343      BUILDWID TTP2821        662.74   669.99   656.88   623.81   571.79   502.39
103344      BUILDWID TTP2821        417.73   320.38     0.00     0.00   425.77   510.25
103345      BUILDWID TTP2821        579.23   630.61   662.83   674.91   666.48   637.80
103346      BUILDWID TTP2821        662.74   669.99   656.88   623.81   571.79   502.39
103347      BUILDWID TTP2821        417.73   320.38     0.00     0.00   425.77   510.25
103348      BUILDWID TTP2821        579.23   630.61   662.83   674.91   666.48     0.00
103349
103350      BUILDWID TTP2822        662.74   669.99   656.88   623.81   571.79   502.39
103351      BUILDWID TTP2822        417.73   320.38     0.00     0.00   425.77   510.25
103352      BUILDWID TTP2822        579.23   630.61   662.83   674.91   666.48   637.80
103353      BUILDWID TTP2822        662.74   669.99   656.88   623.81   571.79   502.39
103354      BUILDWID TTP2822        417.73   320.38     0.00     0.00   425.77   510.25
103355      BUILDWID TTP2822        579.23   630.61   662.83   674.91   666.48     0.00
```

```
103356
103357      BUILDWID TTP2823        662.74   669.99   656.88   623.81   571.79   502.39
103358      BUILDWID TTP2823        417.73   320.38     0.00   328.35   425.77   510.25
103359      BUILDWID TTP2823        579.23   630.61   662.83   674.91   666.48   637.80
103360      BUILDWID TTP2823        662.74   669.99   656.88   623.81   571.79   502.39
103361      BUILDWID TTP2823        417.73   320.38     0.00   328.35   425.77   510.25
103362      BUILDWID TTP2823        579.23   630.61   662.83   674.91   666.48     0.00
103363
103364      BUILDWID TTP2824        662.74   669.99   656.88   623.81   571.79   502.39
103365      BUILDWID TTP2824        417.73   320.38     0.00   328.35   425.77   510.25
103366      BUILDWID TTP2824        579.23   630.61   662.83   674.91   666.48   637.80
103367      BUILDWID TTP2824        662.74   669.99   656.88   623.81   571.79   502.39
103368      BUILDWID TTP2824        417.73   320.38     0.00   328.35   425.77   510.25
103369      BUILDWID TTP2824        579.23   630.61   662.83   674.91   666.48     0.00
103370
103371      BUILDWID TTP2825        662.74   669.99   656.88   623.81   571.79   502.39
103372      BUILDWID TTP2825        417.73   320.38     0.00   328.35   425.77   510.25
103373      BUILDWID TTP2825        579.23   630.61   662.83   674.91   666.48   637.80
103374      BUILDWID TTP2825        662.74   669.99   656.88   623.81   571.79   502.39
103375      BUILDWID TTP2825        417.73   320.38     0.00   328.35   425.77   510.25
103376      BUILDWID TTP2825        579.23   630.61   662.83   674.91   666.48     0.00
103377
103378      BUILDWID TTP2826        662.74   669.99   656.88   623.81   571.79   502.39
103379      BUILDWID TTP2826        417.73   320.38     0.00   328.35   425.77   510.25
103380      BUILDWID TTP2826        579.23   630.61   662.83   674.91   666.48   637.80
103381      BUILDWID TTP2826        662.74   669.99   656.88   623.81   571.79   502.39
103382      BUILDWID TTP2826        417.73   320.38     0.00   328.35   425.77   510.25
103383      BUILDWID TTP2826        579.23   630.61   662.83   674.91   666.48     0.00
103384
103385      BUILDWID TTP2827        662.74   669.99   656.88   623.81   571.79   502.39
103386      BUILDWID TTP2827        417.73   320.38     0.00   328.35   425.77   510.25
103387      BUILDWID TTP2827        579.23   630.61   662.83   674.91   666.48   637.80
103388      BUILDWID TTP2827        662.74   669.99   656.88   623.81   571.79   502.39
103389      BUILDWID TTP2827        417.73   320.38     0.00   328.35   425.77   510.25
103390      BUILDWID TTP2827        579.23   630.61   662.83   674.91   666.48     0.00
103391
103392      BUILDWID TTP2828        662.74   669.99   656.88   623.81   571.79   502.39
103393      BUILDWID TTP2828        417.73   320.38     0.00   328.35   425.77   510.25
103394      BUILDWID TTP2828        579.23   630.61   662.83   674.91   666.48   637.80
103395      BUILDWID TTP2828        662.74   669.99   656.88   623.81   571.79   502.39
103396      BUILDWID TTP2828        417.73   320.38     0.00   328.35   425.77   510.25
103397      BUILDWID TTP2828        579.23   630.61   662.83   674.91   666.48     0.00
103398
103399      BUILDWID TTP2829        662.74   669.99   656.88   623.81   571.79   502.39
103400      BUILDWID TTP2829        417.73   320.38     0.00   328.35   425.77   510.25
103401      BUILDWID TTP2829        579.23   630.61   662.83   674.91   666.48   637.80
103402      BUILDWID TTP2829        662.74   669.99   656.88   623.81   571.79   502.39
103403      BUILDWID TTP2829        417.73   320.38     0.00   328.35   425.77   510.25
103404      BUILDWID TTP2829        579.23   630.61   662.83   674.91   666.48     0.00
103405
103406      BUILDWID TTP2830        662.74   669.99   656.88   623.81   571.79   502.39
103407      BUILDWID TTP2830        417.73   320.38     0.00   328.35   425.77   510.25
103408      BUILDWID TTP2830        579.23   630.61   662.83   674.91   666.48   637.80
103409      BUILDWID TTP2830        662.74   669.99   656.88   623.81   571.79   502.39
103410      BUILDWID TTP2830        417.73   320.38     0.00   328.35   425.77   510.25
103411      BUILDWID TTP2830        579.23   630.61   662.83   674.91   666.48     0.00
103412
103413      BUILDWID TTP2831        662.74   669.99   656.88   623.81   571.79   502.39
103414      BUILDWID TTP2831        417.73   320.38     0.00   328.35   425.77   510.25
103415      BUILDWID TTP2831        579.23   630.61   662.83   674.91   666.48   637.80
103416      BUILDWID TTP2831        662.74   669.99   656.88   623.81   571.79   502.39
103417      BUILDWID TTP2831        417.73   320.38     0.00   328.35   425.77   510.25
103418      BUILDWID TTP2831        579.23   630.61   662.83   674.91   666.48     0.00
103419
103420      BUILDWID TTP2832        662.74   669.99   656.88   623.81   571.79   502.39
103421      BUILDWID TTP2832        417.73   320.38     0.00   328.35   425.77   510.25
```

```
103422      BUILDWID TTP2832        579.23   630.61   662.83   674.91   666.48   637.80
103423      BUILDWID TTP2832        662.74   669.99   656.88   623.81   571.79   502.39
103424      BUILDWID TTP2832        417.73   320.38     0.00   328.35   425.77   510.25
103425      BUILDWID TTP2832        579.23   630.61   662.83   674.91   666.48     0.00
103426
103427      BUILDWID TTP2833        662.74   669.99   656.88   623.81   571.79   502.39
103428      BUILDWID TTP2833        417.73   320.38     0.00   328.35   425.77   510.25
103429      BUILDWID TTP2833        579.23   630.61   662.83   674.91   666.48   637.80
103430      BUILDWID TTP2833        662.74   669.99   656.88   623.81   571.79   502.39
103431      BUILDWID TTP2833        417.73   320.38     0.00   328.35   425.77   510.25
103432      BUILDWID TTP2833        579.23   630.61   662.83   674.91   666.48     0.00
103433
103434      BUILDWID TTP2834        662.74   669.99   656.88   623.81   571.79   502.39
103435      BUILDWID TTP2834        417.73   320.38     0.00   328.35   425.77   510.25
103436      BUILDWID TTP2834        579.23   630.61   662.83   674.91   666.48   637.80
103437      BUILDWID TTP2834        662.74   669.99   656.88   623.81   571.79   502.39
103438      BUILDWID TTP2834        417.73   320.38     0.00   328.35   425.77   510.25
103439      BUILDWID TTP2834        579.23   630.61   662.83   674.91   666.48     0.00
103440
103441      BUILDWID TTP2835        662.74   669.99   656.88   623.81   571.79   502.39
103442      BUILDWID TTP2835        417.73   320.38     0.00   328.35   425.77   510.25
103443      BUILDWID TTP2835        579.23   630.61   662.83   674.91   666.48   637.80
103444      BUILDWID TTP2835        662.74   669.99   656.88   623.81   571.79   502.39
103445      BUILDWID TTP2835        417.73   320.38     0.00   328.35   425.77   510.25
103446      BUILDWID TTP2835        579.23   630.61   662.83   674.91   666.48     0.00
103447
103448      BUILDWID TTP2836        662.74   669.99   656.88   623.81   571.79   502.39
103449      BUILDWID TTP2836        417.73   320.38     0.00   328.35   425.77   510.25
103450      BUILDWID TTP2836        579.23   630.61   662.83   674.91   666.48   637.80
103451      BUILDWID TTP2836        662.74   669.99   656.88   623.81   571.79   502.39
103452      BUILDWID TTP2836        417.73   320.38     0.00   328.35   425.77   510.25
103453      BUILDWID TTP2836        579.23   630.61   662.83   674.91   666.48     0.00
103454
103455      BUILDWID TTP2837        662.74   669.99   656.88   623.81   571.79   502.39
103456      BUILDWID TTP2837        417.73   320.38     0.00   328.35   425.77   510.25
103457      BUILDWID TTP2837        579.23   630.61   662.83   674.91   666.48   637.80
103458      BUILDWID TTP2837        662.74   669.99   656.88   623.81   571.79   502.39
103459      BUILDWID TTP2837        417.73   320.38     0.00   328.35   425.77   510.25
103460      BUILDWID TTP2837        579.23   630.61   662.83   674.91   666.48     0.00
103461
103462      BUILDWID TTP2838        662.74   669.99   656.88   623.81   571.79   502.39
103463      BUILDWID TTP2838        417.73   320.38     0.00   328.35   425.77   510.25
103464      BUILDWID TTP2838        579.23   630.61   662.83   674.91   666.48   637.80
103465      BUILDWID TTP2838        662.74   669.99   656.88   623.81   571.79   502.39
103466      BUILDWID TTP2838        417.73   320.38     0.00   328.35   425.77   510.25
103467      BUILDWID TTP2838        579.23   630.61   662.83   674.91   666.48     0.00
103468
103469      BUILDWID TTP2839        662.74   669.99   656.88   623.81   571.79   502.39
103470      BUILDWID TTP2839        417.73   320.38     0.00   328.35   425.77   510.25
103471      BUILDWID TTP2839        579.23   630.61   662.83   674.91   666.48   637.80
103472      BUILDWID TTP2839        662.74   669.99   656.88   623.81   571.79   502.39
103473      BUILDWID TTP2839        417.73   320.38     0.00   328.35   425.77   510.25
103474      BUILDWID TTP2839        579.23   630.61   662.83   674.91   666.48     0.00
103475
103476      BUILDWID TTP2840        662.74   669.99   656.88   623.81   571.79   502.39
103477      BUILDWID TTP2840        417.73   320.38     0.00   328.35   425.77   510.25
103478      BUILDWID TTP2840        579.23   630.61   662.83   674.91   666.48   637.80
103479      BUILDWID TTP2840        662.74   669.99   656.88   623.81   571.79   502.39
103480      BUILDWID TTP2840        417.73   320.38     0.00   328.35   425.77   510.25
103481      BUILDWID TTP2840        579.23   630.61   662.83   674.91   666.48     0.00
103482
103483      BUILDWID TTP2841        662.74   669.99   656.88   623.81   571.79   502.39
103484      BUILDWID TTP2841        417.73   320.38     0.00   328.35   425.77   510.25
103485      BUILDWID TTP2841        579.23   630.61   662.83   674.91   666.48   637.80
103486      BUILDWID TTP2841        662.74   669.99   656.88   623.81   571.79   502.39
103487      BUILDWID TTP2841        417.73   320.38     0.00   328.35   425.77   510.25
```

```
103488      BUILDWID TTP2841        579.23   630.61   662.83   674.91   666.48     0.00
103489
103490      BUILDWID TTP2842        662.74   669.99   656.88   623.81   571.79   502.39
103491      BUILDWID TTP2842        417.73   320.38     0.00   328.35   425.77   510.25
103492      BUILDWID TTP2842        579.23   630.61   662.83   674.91   666.48   637.80
103493      BUILDWID TTP2842        662.74   669.99   656.88   623.81   571.79   502.39
103494      BUILDWID TTP2842        417.73   320.38     0.00   328.35   425.77   510.25
103495      BUILDWID TTP2842        579.23   630.61   662.83   674.91   666.48     0.00
103496
103497      BUILDWID TTP2843        662.74   669.99   656.88   623.81   571.79   502.39
103498      BUILDWID TTP2843        417.73   320.38     0.00   328.35   425.77   510.25
103499      BUILDWID TTP2843        579.23   630.61   662.83   674.91   666.48   637.80
103500      BUILDWID TTP2843        662.74   669.99   656.88   623.81   571.79   502.39
103501      BUILDWID TTP2843        417.73   320.38     0.00   328.35   425.77   510.25
103502      BUILDWID TTP2843        579.23   630.61   662.83   674.91   666.48     0.00
103503
103504      BUILDWID TTP2844        662.74   669.99   656.88   623.81   571.79   502.39
103505      BUILDWID TTP2844        417.73   320.38     0.00   328.35   425.77   510.25
103506      BUILDWID TTP2844        579.23   630.61   662.83   674.91   666.48   637.80
103507      BUILDWID TTP2844        662.74   669.99   656.88   623.81   571.79   502.39
103508      BUILDWID TTP2844        417.73   320.38     0.00   328.35   425.77   510.25
103509      BUILDWID TTP2844        579.23   630.61   662.83   674.91   666.48     0.00
103510
103511      BUILDWID TTP2845        662.74   669.99   656.88   623.81   571.79   502.39
103512      BUILDWID TTP2845        417.73   320.38     0.00   328.35   425.77   510.25
103513      BUILDWID TTP2845        579.23   630.61   662.83   674.91   666.48   637.80
103514      BUILDWID TTP2845        662.74   669.99   656.88   623.81   571.79   502.39
103515      BUILDWID TTP2845        417.73   320.38     0.00   328.35   425.77   510.25
103516      BUILDWID TTP2845        579.23   630.61   662.83   674.91   666.48     0.00
103517
103518      BUILDWID TTP2846        662.74   669.99   656.88   623.81   571.79   502.39
103519      BUILDWID TTP2846        417.73   320.38     0.00   328.35   425.77   510.25
103520      BUILDWID TTP2846        579.23   630.61   662.83   674.91   666.48   637.80
103521      BUILDWID TTP2846        662.74   669.99   656.88   623.81   571.79   502.39
103522      BUILDWID TTP2846        417.73   320.38     0.00   328.35   425.77   510.25
103523      BUILDWID TTP2846        579.23   630.61   662.83   674.91   666.48     0.00
103524
103525      BUILDWID TTP2847        662.74   669.99   656.88   623.81   571.79   502.39
103526      BUILDWID TTP2847        417.73   320.38     0.00   328.35   425.77   510.25
103527      BUILDWID TTP2847        579.23   630.61   662.83   674.91   666.48   637.80
103528      BUILDWID TTP2847        662.74   669.99   656.88   623.81   571.79   502.39
103529      BUILDWID TTP2847        417.73   320.38     0.00   328.35   425.77   510.25
103530      BUILDWID TTP2847        579.23   630.61   662.83   674.91   666.48     0.00
103531
103532      BUILDWID TTP2848        662.74   669.99   656.88   623.81   571.79   502.39
103533      BUILDWID TTP2848        417.73   320.38     0.00   328.35   425.77   510.25
103534      BUILDWID TTP2848        579.23   630.61   662.83   674.91   666.48   637.80
103535      BUILDWID TTP2848        662.74   669.99   656.88   623.81   571.79   502.39
103536      BUILDWID TTP2848        417.73   320.38     0.00   328.35   425.77   510.25
103537      BUILDWID TTP2848        579.23   630.61   662.83   674.91   666.48     0.00
103538
103539      BUILDWID TTP2849        662.74   669.99   656.88   623.81   571.79   502.39
103540      BUILDWID TTP2849        417.73   320.38     0.00   328.35   425.77   510.25
103541      BUILDWID TTP2849        579.23   630.61   662.83   674.91   666.48   637.80
103542      BUILDWID TTP2849        662.74   669.99   656.88   623.81   571.79   502.39
103543      BUILDWID TTP2849        417.73   320.38     0.00   328.35   425.77   510.25
103544      BUILDWID TTP2849        579.23   630.61   662.83   674.91   666.48     0.00
103545
103546      BUILDWID TTP2850        662.74   669.99   656.88   623.81   571.79   502.39
103547      BUILDWID TTP2850        417.73   320.38     0.00   328.35   425.77   510.25
103548      BUILDWID TTP2850        579.23   630.61   662.83   674.91   666.48   637.80
103549      BUILDWID TTP2850        662.74   669.99   656.88   623.81   571.79   502.39
103550      BUILDWID TTP2850        417.73   320.38     0.00   328.35   425.77   510.25
103551      BUILDWID TTP2850        579.23   630.61   662.83   674.91   666.48     0.00
103552
103553      BUILDWID TTP2851        662.74   669.99   656.88   623.81   571.79   502.39
```

```
103554      BUILDWID TTP2851        417.73   320.38     0.00   328.35   425.77   510.25
103555      BUILDWID TTP2851        579.23   630.61   662.83   674.91   666.48   637.80
103556      BUILDWID TTP2851        662.74   669.99   656.88   623.81   571.79   502.39
103557      BUILDWID TTP2851        417.73   320.38     0.00   328.35   425.77   510.25
103558      BUILDWID TTP2851        579.23   630.61   662.83   674.91   666.48   637.80
103559
103560      BUILDWID TTP2852        662.74   669.99   656.88   623.81   571.79   502.39
103561      BUILDWID TTP2852        417.73   320.38     0.00   328.35   425.77   510.25
103562      BUILDWID TTP2852        579.23   630.61   662.83   674.91   666.48   637.80
103563      BUILDWID TTP2852        662.74   669.99   656.88   623.81   571.79   502.39
103564      BUILDWID TTP2852        417.73   320.38     0.00   328.35   425.77   510.25
103565      BUILDWID TTP2852        579.23   630.61   662.83   674.91   666.48   637.80
103566
103567      BUILDWID TTP2853        662.74   669.99   656.88   623.81   571.79   502.39
103568      BUILDWID TTP2853        417.73   320.38     0.00   328.35   425.77   510.25
103569      BUILDWID TTP2853        579.23   630.61   662.83   674.91   666.48   637.80
103570      BUILDWID TTP2853        662.74   669.99   656.88   623.81   571.79   502.39
103571      BUILDWID TTP2853        417.73   320.38     0.00   328.35   425.77   510.25
103572      BUILDWID TTP2853        579.23   630.61   662.83   674.91   666.48   637.80
103573
103574      BUILDWID TTP2854        662.74   669.99   656.88   623.81   571.79   502.39
103575      BUILDWID TTP2854        417.73   320.38     0.00   328.35   425.77   510.25
103576      BUILDWID TTP2854        579.23   630.61   662.83   674.91   666.48   637.80
103577      BUILDWID TTP2854        662.74   669.99   656.88   623.81   571.79   502.39
103578      BUILDWID TTP2854        417.73   320.38     0.00   328.35   425.77   510.25
103579      BUILDWID TTP2854        579.23   630.61   662.83   674.91   666.48   637.80
103580
103581      BUILDWID TTP2855        662.74   669.99   656.88   623.81   571.79   502.39
103582      BUILDWID TTP2855        417.73   320.38     0.00   328.35   425.77   510.25
103583      BUILDWID TTP2855        579.23   630.61   662.83   674.91   666.48   637.80
103584      BUILDWID TTP2855        662.74   669.99   656.88   623.81   571.79   502.39
103585      BUILDWID TTP2855        417.73   320.38     0.00   328.35   425.77   510.25
103586      BUILDWID TTP2855        579.23   630.61   662.83   674.91   666.48   637.80
103587
103588      BUILDWID TTP2856        662.74   669.99   656.88   623.81   571.79   502.39
103589      BUILDWID TTP2856        417.73   320.38     0.00   328.35   425.77   510.25
103590      BUILDWID TTP2856        579.23   630.61   662.83   674.91   666.48   637.80
103591      BUILDWID TTP2856        662.74   669.99   656.88   623.81   571.79   502.39
103592      BUILDWID TTP2856        417.73   320.38     0.00   328.35   425.77   510.25
103593      BUILDWID TTP2856        579.23   630.61   662.83   674.91   666.48   637.80
103594
103595      BUILDWID TTP2857        662.74   669.99   656.88   623.81   571.79   502.39
103596      BUILDWID TTP2857        417.73   320.38     0.00   328.35   425.77   510.25
103597      BUILDWID TTP2857        579.23   630.61   662.83   674.91   666.48   637.80
103598      BUILDWID TTP2857        662.74   669.99   656.88   623.81   571.79   502.39
103599      BUILDWID TTP2857        417.73   320.38     0.00   328.35   425.77   510.25
103600      BUILDWID TTP2857        579.23   630.61   662.83   674.91   666.48   637.80
103601
103602      BUILDWID TTP2858        662.74   669.99   656.88   623.81   571.79   502.39
103603      BUILDWID TTP2858        417.73   320.38     0.00   328.35   425.77   510.25
103604      BUILDWID TTP2858        579.23   630.61   662.83   674.91   666.48   637.80
103605      BUILDWID TTP2858        662.74   669.99   656.88   623.81   571.79   502.39
103606      BUILDWID TTP2858        417.73   320.38     0.00   328.35   425.77   510.25
103607      BUILDWID TTP2858        579.23   630.61   662.83   674.91   666.48   637.80
103608
103609      BUILDWID TTP2859        662.74   669.99   656.88   623.81   571.79   502.39
103610      BUILDWID TTP2859        417.73   320.38     0.00   328.35   425.77   510.25
103611      BUILDWID TTP2859        579.23   630.61   662.83   674.91   666.48   637.80
103612      BUILDWID TTP2859        662.74   669.99   656.88   623.81   571.79   502.39
103613      BUILDWID TTP2859        417.73   320.38     0.00   328.35   425.77   510.25
103614      BUILDWID TTP2859        579.23   630.61   662.83   674.91   666.48   637.80
103615
103616      BUILDWID TTP2860        662.74   669.99   656.88   623.81   571.79   502.39
103617      BUILDWID TTP2860        417.73   320.38     0.00   328.35   425.77   510.25
103618      BUILDWID TTP2860        579.23   630.61   662.83   674.91   666.48   637.80
103619      BUILDWID TTP2860        662.74   669.99   656.88   623.81   571.79   502.39
```

```
103620      BUILDWID TTP2860        417.73   320.38     0.00   328.35   425.77   510.25
103621      BUILDWID TTP2860        579.23   630.61   662.83   674.91   666.48   637.80
103622
103623      BUILDWID TTP2861        662.74   669.99   656.88   623.81   571.79   502.39
103624      BUILDWID TTP2861        417.73   320.38     0.00   328.35   425.77   510.25
103625      BUILDWID TTP2861        579.23   630.61   662.83   674.91   666.48   637.80
103626      BUILDWID TTP2861        662.74   669.99   656.88   623.81   571.79   502.39
103627      BUILDWID TTP2861        417.73   320.38     0.00   328.35   425.77   510.25
103628      BUILDWID TTP2861        579.23   630.61   662.83   674.91   666.48   637.80
103629
103630      BUILDWID TTP2862        662.74   669.99   656.88   623.81   571.79   502.39
103631      BUILDWID TTP2862        417.73   320.38     0.00   328.35   425.77   510.25
103632      BUILDWID TTP2862        579.23   630.61   662.83   674.91   666.48   637.80
103633      BUILDWID TTP2862        662.74   669.99   656.88   623.81   571.79   502.39
103634      BUILDWID TTP2862        417.73   320.38     0.00   328.35   425.77   510.25
103635      BUILDWID TTP2862        579.23   630.61   662.83   674.91   666.48   637.80
103636
103637      BUILDWID TTP2863        662.74   669.99   656.88   623.81   571.79   502.39
103638      BUILDWID TTP2863        417.73   320.38     0.00   328.35   425.77   510.25
103639      BUILDWID TTP2863        579.23   630.61   662.83   674.91   666.48   637.80
103640      BUILDWID TTP2863        662.74   669.99   656.88   623.81   571.79   502.39
103641      BUILDWID TTP2863        417.73   320.38     0.00   328.35   425.77   510.25
103642      BUILDWID TTP2863        579.23   630.61   662.83   674.91   666.48   637.80
103643
103644      BUILDWID TTP2864        662.74   669.99   656.88   623.81   571.79   502.39
103645      BUILDWID TTP2864        417.73   320.38     0.00   328.35   425.77   510.25
103646      BUILDWID TTP2864        579.23   630.61   662.83   674.91   666.48   637.80
103647      BUILDWID TTP2864        662.74   669.99   656.88   623.81   571.79   502.39
103648      BUILDWID TTP2864        417.73   320.38     0.00   328.35   425.77   510.25
103649      BUILDWID TTP2864        579.23   630.61   662.83   674.91   666.48   637.80
103650
103651      BUILDWID TTP2865        662.74   669.99   656.88   623.81   571.79   502.39
103652      BUILDWID TTP2865        417.73   320.38     0.00   328.35   425.77   510.25
103653      BUILDWID TTP2865        579.23   630.61   662.83   674.91   666.48   637.80
103654      BUILDWID TTP2865        662.74   669.99   656.88   623.81   571.79   502.39
103655      BUILDWID TTP2865        417.73   320.38     0.00   328.35   425.77   510.25
103656      BUILDWID TTP2865        579.23   630.61   662.83   674.91   666.48   637.80
103657
103658      BUILDWID TTP2866        662.74   669.99   656.88   623.81   571.79   502.39
103659      BUILDWID TTP2866        417.73   320.38     0.00   328.35   425.77   510.25
103660      BUILDWID TTP2866        579.23   630.61   662.83   674.91   666.48   637.80
103661      BUILDWID TTP2866        662.74   669.99   656.88   623.81   571.79   502.39
103662      BUILDWID TTP2866        417.73   320.38     0.00   328.35   425.77   510.25
103663      BUILDWID TTP2866        579.23   630.61   662.83   674.91   666.48   637.80
103664
103665      BUILDWID TTP2867        662.74   669.99   656.88   623.81   571.79   502.39
103666      BUILDWID TTP2867        417.73   320.38     0.00   328.35   425.77   510.25
103667      BUILDWID TTP2867        579.23   630.61   662.83   674.91   666.48   637.80
103668      BUILDWID TTP2867        662.74   669.99   656.88   623.81   571.79   502.39
103669      BUILDWID TTP2867        417.73   320.38     0.00   328.35   425.77   510.25
103670      BUILDWID TTP2867        579.23   630.61   662.83   674.91   666.48   637.80
103671
103672      BUILDWID TTP2868        662.74   669.99   656.88   623.81   571.79   502.39
103673      BUILDWID TTP2868        417.73   320.38     0.00   328.35   425.77   510.25
103674      BUILDWID TTP2868        579.23   630.61   662.83   674.91   666.48   637.80
103675      BUILDWID TTP2868        662.74   669.99   656.88   623.81   571.79   502.39
103676      BUILDWID TTP2868        417.73   320.38     0.00   328.35   425.77   510.25
103677      BUILDWID TTP2868        579.23   630.61   662.83   674.91   666.48   637.80
103678
103679      BUILDWID TTP2869        662.74   669.99   656.88   623.81   571.79   502.39
103680      BUILDWID TTP2869        417.73   320.38     0.00   328.35   425.77   510.25
103681      BUILDWID TTP2869        579.23   630.61   662.83   674.91   666.48   637.80
103682      BUILDWID TTP2869        662.74   669.99   656.88   623.81   571.79   502.39
103683      BUILDWID TTP2869        417.73   320.38     0.00   328.35   425.77   510.25
103684      BUILDWID TTP2869        579.23   630.61   662.83   674.91   666.48   637.80
103685
```

```
103686      BUILDWID TTP2870        662.74   669.99   656.88   623.81   571.79   502.39
103687      BUILDWID TTP2870        417.73   320.38     0.00   328.35   425.77   510.25
103688      BUILDWID TTP2870        579.23   630.61   662.83   674.91   666.48   637.80
103689      BUILDWID TTP2870        662.74   669.99   656.88   623.81   571.79   502.39
103690      BUILDWID TTP2870        417.73   320.38     0.00   328.35   425.77   510.25
103691      BUILDWID TTP2870        579.23   630.61   662.83   674.91   666.48   637.80
103692
103693      BUILDWID TTP2871        662.74   669.99   656.88   623.81   571.79   502.39
103694      BUILDWID TTP2871        417.73   320.38     0.00   328.35   425.77   510.25
103695      BUILDWID TTP2871        579.23   630.61   662.83   674.91   666.48   637.80
103696      BUILDWID TTP2871        662.74   669.99   656.88   623.81   571.79   502.39
103697      BUILDWID TTP2871        417.73   320.38     0.00   328.35   425.77   510.25
103698      BUILDWID TTP2871        579.23   630.61   662.83   674.91   666.48   637.80
103699
103700      BUILDWID TTP2872        662.74   669.99   656.88   623.81   571.79   502.39
103701      BUILDWID TTP2872        417.73   320.38     0.00   328.35   425.77   510.25
103702      BUILDWID TTP2872        579.23   630.61   662.83   674.91   666.48   637.80
103703      BUILDWID TTP2872        662.74   669.99   656.88   623.81   571.79   502.39
103704      BUILDWID TTP2872        417.73   320.38     0.00   328.35   425.77   510.25
103705      BUILDWID TTP2872        579.23   630.61   662.83   674.91   666.48   637.80
103706
103707      BUILDWID TTP2873        662.74   669.99   656.88   623.81   571.79   502.39
103708      BUILDWID TTP2873        417.73   320.38     0.00   328.35   425.77   510.25
103709      BUILDWID TTP2873        579.23   630.61   662.83   674.91   666.48   637.80
103710      BUILDWID TTP2873        662.74   669.99   656.88   623.81   571.79   502.39
103711      BUILDWID TTP2873        417.73   320.38     0.00   328.35   425.77   510.25
103712      BUILDWID TTP2873        579.23   630.61   662.83   674.91   666.48   637.80
103713
103714      BUILDWID TTP2874        662.74   669.99   656.88   623.81   571.79   502.39
103715      BUILDWID TTP2874        417.73   320.38     0.00   328.35   425.77   510.25
103716      BUILDWID TTP2874        579.23   630.61   662.83   674.91   666.48   637.80
103717      BUILDWID TTP2874        662.74   669.99   656.88   623.81   571.79   502.39
103718      BUILDWID TTP2874        417.73   320.38     0.00   328.35   425.77   510.25
103719      BUILDWID TTP2874        579.23   630.61   662.83   674.91   666.48   637.80
103720
103721      BUILDWID TTP2875        662.74   669.99   656.88   623.81   571.79   502.39
103722      BUILDWID TTP2875        417.73   320.38     0.00   328.35   425.77   510.25
103723      BUILDWID TTP2875        579.23   630.61   662.83   674.91   666.48   637.80
103724      BUILDWID TTP2875        662.74   669.99   656.88   623.81   571.79   502.39
103725      BUILDWID TTP2875        417.73   320.38     0.00   328.35   425.77   510.25
103726      BUILDWID TTP2875        579.23   630.61   662.83   674.91   666.48   637.80
103727
103728      BUILDWID TTP2876        662.74   669.99   656.88   623.81   571.79   502.39
103729      BUILDWID TTP2876        417.73   320.38     0.00   328.35   425.77   510.25
103730      BUILDWID TTP2876        579.23   630.61   662.83   674.91   666.48   637.80
103731      BUILDWID TTP2876        662.74   669.99   656.88   623.81   571.79   502.39
103732      BUILDWID TTP2876        417.73   320.38     0.00   328.35   425.77   510.25
103733      BUILDWID TTP2876        579.23   630.61   662.83   674.91   666.48   637.80
103734
103735      BUILDWID TTP2877        662.74   669.99   656.88   623.81   571.79   502.39
103736      BUILDWID TTP2877        417.73   320.38     0.00   328.35   425.77   510.25
103737      BUILDWID TTP2877        579.23   630.61   662.83   674.91   666.48   637.80
103738      BUILDWID TTP2877        662.74   669.99   656.88   623.81   571.79   502.39
103739      BUILDWID TTP2877        417.73   320.38     0.00   328.35   425.77   510.25
103740      BUILDWID TTP2877        579.23   630.61   662.83   674.91   666.48   637.80
103741
103742      BUILDWID TTP2878        662.74   669.99   656.88   623.81   571.79   502.39
103743      BUILDWID TTP2878        417.73   320.38     0.00   328.35   425.77   510.25
103744      BUILDWID TTP2878        579.23   630.61   662.83   674.91   666.48   637.80
103745      BUILDWID TTP2878        662.74   669.99   656.88   623.81   571.79   502.39
103746      BUILDWID TTP2878        417.73   320.38     0.00   328.35   425.77   510.25
103747      BUILDWID TTP2878        579.23   630.61   662.83   674.91   666.48   637.80
103748
103749      BUILDWID TTP2879        662.74   669.99   656.88   623.81   571.79   502.39
103750      BUILDWID TTP2879        417.73   320.38     0.00   328.35   425.77   510.25
103751      BUILDWID TTP2879        579.23   630.61   662.83   674.91   666.48   637.80
```

```
103752      BUILDWID TTP2879        662.74   669.99   656.88   623.81   571.79   502.39
103753      BUILDWID TTP2879        417.73   320.38     0.00   328.35   425.77   510.25
103754      BUILDWID TTP2879        579.23   630.61   662.83   674.91   666.48   637.80
103755
103756      BUILDWID TTP2880        662.74   669.99   656.88   623.81   571.79   502.39
103757      BUILDWID TTP2880        417.73   320.38     0.00   328.35   425.77   510.25
103758      BUILDWID TTP2880        579.23   630.61   662.83   674.91   666.48   637.80
103759      BUILDWID TTP2880        662.74   669.99   656.88   623.81   571.79   502.39
103760      BUILDWID TTP2880        417.73   320.38     0.00   328.35   425.77   510.25
103761      BUILDWID TTP2880        579.23   630.61   662.83   674.91   666.48   637.80
103762
103763      BUILDWID TTP2881        662.74   669.99   656.88   623.81   571.79   502.39
103764      BUILDWID TTP2881        417.73   320.38     0.00   328.35   425.77   510.25
103765      BUILDWID TTP2881        579.23   630.61   662.83   674.91   666.48   637.80
103766      BUILDWID TTP2881        662.74   669.99   656.88   623.81   571.79   502.39
103767      BUILDWID TTP2881        417.73   320.38     0.00   328.35   425.77   510.25
103768      BUILDWID TTP2881        579.23   630.61   662.83   674.91   666.48   637.80
103769
103770      BUILDWID TTP2882        662.74   669.99   656.88   623.81   571.79   502.39
103771      BUILDWID TTP2882        417.73   320.38     0.00   328.35   425.77   510.25
103772      BUILDWID TTP2882        579.23   630.61   662.83   674.91   666.48   637.80
103773      BUILDWID TTP2882        662.74   669.99   656.88   623.81   571.79   502.39
103774      BUILDWID TTP2882        417.73   320.38     0.00   328.35   425.77   510.25
103775      BUILDWID TTP2882        579.23   630.61   662.83   674.91   666.48   637.80
103776
103777      BUILDWID TTP2883        662.74   669.99   656.88   623.81   571.79   502.39
103778      BUILDWID TTP2883        417.73   320.38     0.00   328.35   425.77   510.25
103779      BUILDWID TTP2883        579.23   630.61   662.83   674.91   666.48   637.80
103780      BUILDWID TTP2883        662.74   669.99   656.88   623.81   571.79   502.39
103781      BUILDWID TTP2883        417.73   320.38     0.00   328.35   425.77   510.25
103782      BUILDWID TTP2883        579.23   630.61   662.83   674.91   666.48   637.80
103783
103784      BUILDWID TTP2884        662.74   669.99   656.88   623.81   571.79   502.39
103785      BUILDWID TTP2884        417.73   320.38     0.00   328.35   425.77   510.25
103786      BUILDWID TTP2884        579.23   630.61   662.83   674.91   666.48   637.80
103787      BUILDWID TTP2884        662.74   669.99   656.88   623.81   571.79   502.39
103788      BUILDWID TTP2884        417.73   320.38     0.00   328.35   425.77   510.25
103789      BUILDWID TTP2884        579.23   630.61   662.83   674.91   666.48   637.80
103790
103791      BUILDWID TTP2885        662.74   669.99   656.88   623.81   571.79   502.39
103792      BUILDWID TTP2885        417.73   320.38     0.00   328.35   425.77   510.25
103793      BUILDWID TTP2885        579.23   630.61   662.83   674.91   666.48   637.80
103794      BUILDWID TTP2885        662.74   669.99   656.88   623.81   571.79   502.39
103795      BUILDWID TTP2885        417.73   320.38     0.00   328.35   425.77   510.25
103796      BUILDWID TTP2885        579.23   630.61   662.83   674.91   666.48   637.80
103797
103798      BUILDWID TTP2886        662.74   669.99   656.88   623.81   571.79   502.39
103799      BUILDWID TTP2886        417.73   320.38     0.00   328.35   425.77   510.25
103800      BUILDWID TTP2886        579.23   630.61   662.83   674.91   666.48   637.80
103801      BUILDWID TTP2886        662.74   669.99   656.88   623.81   571.79   502.39
103802      BUILDWID TTP2886        417.73   320.38     0.00   328.35   425.77   510.25
103803      BUILDWID TTP2886        579.23   630.61   662.83   674.91   666.48   637.80
103804
103805      BUILDWID TTP2887        662.74   669.99   656.88   623.81   571.79   502.39
103806      BUILDWID TTP2887        417.73   320.38     0.00   328.35   425.77   510.25
103807      BUILDWID TTP2887        579.23   630.61   662.83   674.91   666.48   637.80
103808      BUILDWID TTP2887        662.74   669.99   656.88   623.81   571.79   502.39
103809      BUILDWID TTP2887        417.73   320.38     0.00   328.35   425.77   510.25
103810      BUILDWID TTP2887        579.23   630.61   662.83   674.91   666.48   637.80
103811
103812      BUILDWID TTP2888        662.74   669.99   656.88   623.81   571.79   502.39
103813      BUILDWID TTP2888        417.73   320.38     0.00   328.35   425.77   510.25
103814      BUILDWID TTP2888        579.23   630.61   662.83   674.91   666.48   637.80
103815      BUILDWID TTP2888        662.74   669.99   656.88   623.81   571.79   502.39
103816      BUILDWID TTP2888        417.73   320.38     0.00   328.35   425.77   510.25
103817      BUILDWID TTP2888        579.23   630.61   662.83   674.91   666.48   637.80
```

```
103818
103819      BUILDWID TTP2889        662.74   669.99   656.88   623.81   571.79   502.39
103820      BUILDWID TTP2889        417.73   320.38     0.00   328.35   425.77   510.25
103821      BUILDWID TTP2889        579.23   630.61   662.83   674.91   666.48   637.80
103822      BUILDWID TTP2889        662.74   669.99   656.88   623.81   571.79   502.39
103823      BUILDWID TTP2889        417.73   320.38     0.00   328.35   425.77   510.25
103824      BUILDWID TTP2889        579.23   630.61   662.83   674.91   666.48   637.80
103825
103826      BUILDWID TTP2890        662.74   669.99   656.88   623.81   571.79   502.39
103827      BUILDWID TTP2890        417.73   320.38     0.00   328.35   425.77   510.25
103828      BUILDWID TTP2890        579.23   630.61   662.83   674.91   666.48   637.80
103829      BUILDWID TTP2890        662.74   669.99   656.88   623.81   571.79   502.39
103830      BUILDWID TTP2890        417.73   320.38     0.00   328.35   425.77   510.25
103831      BUILDWID TTP2890        579.23   630.61   662.83   674.91   666.48   637.80
103832
103833      BUILDWID TTP2891        662.74   669.99   656.88   623.81   571.79   502.39
103834      BUILDWID TTP2891        417.73   320.38     0.00   328.35   425.77   510.25
103835      BUILDWID TTP2891        579.23   630.61   662.83   674.91   666.48   637.80
103836      BUILDWID TTP2891        662.74   669.99   656.88   623.81   571.79   502.39
103837      BUILDWID TTP2891        417.73   320.38     0.00   328.35   425.77   510.25
103838      BUILDWID TTP2891        579.23   630.61   662.83   674.91   666.48   637.80
103839
103840      BUILDWID TTP2892        662.74   669.99   656.88   623.81   571.79   502.39
103841      BUILDWID TTP2892        417.73   320.38     0.00   328.35   425.77   510.25
103842      BUILDWID TTP2892        579.23   630.61   662.83   674.91   666.48   637.80
103843      BUILDWID TTP2892        662.74   669.99   656.88   623.81   571.79   502.39
103844      BUILDWID TTP2892        417.73   320.38     0.00   328.35   425.77   510.25
103845      BUILDWID TTP2892        579.23   630.61   662.83   674.91   666.48   637.80
103846
103847      BUILDWID TTP2893        662.74   669.99   656.88   623.81   571.79   502.39
103848      BUILDWID TTP2893        417.73   320.38     0.00   328.35   425.77   510.25
103849      BUILDWID TTP2893        579.23   630.61   662.83   674.91   666.48   637.80
103850      BUILDWID TTP2893        662.74   669.99   656.88   623.81   571.79   502.39
103851      BUILDWID TTP2893        417.73   320.38     0.00   328.35   425.77   510.25
103852      BUILDWID TTP2893        579.23   630.61   662.83   674.91   666.48   637.80
103853
103854      BUILDWID TTP2894        662.74   669.99   656.88   623.81   571.79   502.39
103855      BUILDWID TTP2894        417.73   320.38     0.00   328.35   425.77   510.25
103856      BUILDWID TTP2894        579.23   630.61   662.83   674.91   666.48   637.80
103857      BUILDWID TTP2894        662.74   669.99   656.88   623.81   571.79   502.39
103858      BUILDWID TTP2894        417.73   320.38     0.00   328.35   425.77   510.25
103859      BUILDWID TTP2894        579.23   630.61   662.83   674.91   666.48   637.80
103860
103861      BUILDWID TTP2895        662.74   669.99   656.88   623.81   571.79   502.39
103862      BUILDWID TTP2895        417.73   320.38     0.00   328.35   425.77   510.25
103863      BUILDWID TTP2895        579.23   630.61   662.83   674.91   666.48   637.80
103864      BUILDWID TTP2895        662.74   669.99   656.88   623.81   571.79   502.39
103865      BUILDWID TTP2895        417.73   320.38     0.00   328.35   425.77   510.25
103866      BUILDWID TTP2895        579.23   630.61   662.83   674.91   666.48   637.80
103867
103868      BUILDWID TTP2896        662.74   669.99   656.88   623.81   571.79   502.39
103869      BUILDWID TTP2896        417.73   320.38     0.00   328.35   425.77   510.25
103870      BUILDWID TTP2896        579.23   630.61   662.83   674.91   666.48   637.80
103871      BUILDWID TTP2896        662.74   669.99   656.88   623.81   571.79   502.39
103872      BUILDWID TTP2896        417.73   320.38     0.00   328.35   425.77   510.25
103873      BUILDWID TTP2896        579.23   630.61   662.83   674.91   666.48   637.80
103874
103875      BUILDWID TTP2897        662.74   669.99   656.88   623.81   571.79   502.39
103876      BUILDWID TTP2897        417.73   320.38     0.00   328.35   425.77   510.25
103877      BUILDWID TTP2897        579.23   630.61   662.83   674.91   666.48   637.80
103878      BUILDWID TTP2897        662.74   669.99   656.88   623.81   571.79   502.39
103879      BUILDWID TTP2897        417.73   320.38     0.00   328.35   425.77   510.25
103880      BUILDWID TTP2897        579.23   630.61   662.83   674.91   666.48   637.80
103881
103882      BUILDWID TTP2898        662.74   669.99   656.88   623.81   571.79   502.39
103883      BUILDWID TTP2898        417.73   320.38     0.00   328.35   425.77   510.25
```

103884	BUILDWID TTP2898	579.23	630.61	662.83	674.91	666.48	637.80
103885	BUILDWID TTP2898	662.74	669.99	656.88	623.81	571.79	502.39
103886	BUILDWID TTP2898	417.73	320.38	0.00	328.35	425.77	510.25
103887	BUILDWID TTP2898	579.23	630.61	662.83	674.91	666.48	637.80
103888							
103889	BUILDLEN STCK1	173.28	179.15	179.57	174.54	164.20	148.88
103890	BUILDLEN STCK1	129.03	105.26	95.34	121.71	144.73	163.34
103891	BUILDLEN STCK1	177.00	185.27	187.92	184.85	176.17	162.49
103892	BUILDLEN STCK1	173.28	179.15	179.57	174.54	164.20	148.88
103893	BUILDLEN STCK1	129.03	105.26	95.34	121.71	144.73	163.34
103894	BUILDLEN STCK1	177.00	185.27	187.92	184.85	176.17	162.49
103895							
103896	BUILDLEN STCK2	173.28	179.15	179.57	174.54	164.20	148.88
103897	BUILDLEN STCK2	129.03	105.26	95.34	121.71	144.73	163.34
103898	BUILDLEN STCK2	177.00	185.27	187.92	184.85	176.17	162.49
103899	BUILDLEN STCK2	173.28	179.15	179.57	174.54	164.20	148.88
103900	BUILDLEN STCK2	129.03	105.26	95.34	121.71	144.73	163.34
103901	BUILDLEN STCK2	177.00	185.27	187.92	184.85	176.17	162.49
103902							
103903	BUILDLEN STCK3	328.00	400.04	459.92	505.82	536.36	550.60
103904	BUILDLEN STCK3	548.11	528.97	494.79	527.27	544.77	545.72
103905	BUILDLEN STCK3	530.09	498.36	451.48	390.88	318.41	246.70
103906	BUILDLEN STCK3	328.00	400.04	459.92	505.82	536.36	550.60
103907	BUILDLEN STCK3	548.11	528.97	494.79	527.27	544.77	545.72
103908	BUILDLEN STCK3	530.09	498.36	451.48	390.88	318.41	246.70
103909							
103910	BUILDLEN STCK4	328.00	400.04	459.92	505.82	536.36	550.60
103911	BUILDLEN STCK4	548.11	528.97	494.79	527.27	544.77	545.72
103912	BUILDLEN STCK4	530.09	498.36	451.48	390.88	318.41	246.70
103913	BUILDLEN STCK4	328.00	400.04	459.92	505.82	536.36	550.60
103914	BUILDLEN STCK4	548.11	528.97	494.79	527.27	544.77	545.72
103915	BUILDLEN STCK4	530.09	498.36	451.48	390.88	318.41	246.70
103916							
103917	BUILDLEN STCK5	352.83	453.11	539.63	609.75	661.34	692.84
103918	BUILDLEN STCK5	703.29	692.37	661.46	690.97	701.22	690.16
103919	BUILDLEN STCK5	658.14	606.12	535.68	448.96	348.61	245.31
103920	BUILDLEN STCK5	352.83	453.11	539.63	609.75	661.34	692.84
103921	BUILDLEN STCK5	703.29	692.37	661.46	690.97	701.22	690.16
103922	BUILDLEN STCK5	658.14	606.12	535.68	448.96	348.61	245.31
103923							
103924	BUILDLEN STCK6	352.83	453.11	539.63	609.75	661.34	692.84
103925	BUILDLEN STCK6	703.29	692.37	661.46	690.97	701.22	690.16
103926	BUILDLEN STCK6	658.14	606.12	535.68	448.96	348.61	245.31
103927	BUILDLEN STCK6	352.83	453.11	539.63	609.75	661.34	692.84
103928	BUILDLEN STCK6	703.29	692.37	661.46	690.97	701.22	690.16
103929	BUILDLEN STCK6	658.14	606.12	535.68	448.96	348.61	245.31
103930							
103931	BUILDLEN STCK7	329.90	430.56	518.14	589.97	643.88	678.23
103932	BUILDLEN STCK7	691.97	684.68	657.63	684.33	690.59	675.87
103933	BUILDLEN STCK7	640.61	585.88	513.35	425.23	324.18	223.04
103934	BUILDLEN STCK7	329.90	430.56	518.14	589.97	643.88	678.23
103935	BUILDLEN STCK7	691.97	684.68	657.63	684.33	690.59	675.87
103936	BUILDLEN STCK7	640.61	585.88	513.35	425.23	324.18	223.04
103937							
103938	BUILDLEN STCK8	329.90	430.56	518.14	589.97	643.88	678.23
103939	BUILDLEN STCK8	691.97	684.68	657.63	684.33	690.59	675.87
103940	BUILDLEN STCK8	640.61	585.88	513.35	425.23	324.18	223.04
103941	BUILDLEN STCK8	329.90	430.56	518.14	589.97	643.88	678.23
103942	BUILDLEN STCK8	691.97	684.68	657.63	684.33	690.59	675.87
103943	BUILDLEN STCK8	640.61	585.88	513.35	425.23	324.18	223.04
103944							
103945	BUILDLEN STCK9	354.24	453.12	538.22	606.97	657.28	687.61
103946	BUILDLEN STCK9	697.06	685.32	654.15	685.30	695.63	684.82
103947	BUILDLEN STCK9	653.20	601.73	531.99	446.07	346.61	244.96
103948	BUILDLEN STCK9	354.24	453.12	538.22	606.97	657.28	687.61
103949	BUILDLEN STCK9	697.06	685.32	654.15	685.30	695.63	684.82

```
103950      BUILDLEN STCK9          653.20   601.73   531.98   446.07   346.61   244.96
103951
103952      BUILDLEN STCK10         354.24   453.12   538.22   606.97   657.28   687.61
103953      BUILDLEN STCK10         697.06   685.32   654.15   685.30   695.63   684.82
103954      BUILDLEN STCK10         653.20   601.73   531.99   446.07   346.61   244.96
103955      BUILDLEN STCK10         354.24   453.12   538.22   606.97   657.28   687.61
103956      BUILDLEN STCK10         697.06   685.32   654.15   685.30   695.63   684.82
103957      BUILDLEN STCK10         653.20   601.73   531.98   446.07   346.61   244.96
103958
103959      BUILDLEN STCK11         336.85   433.82   517.61   585.67   635.93   666.87
103960      BUILDLEN STCK11         677.55   667.64   637.80   664.10   673.01   661.46
103961      BUILDLEN STCK11         629.82   579.04   510.67   426.78   329.92   229.65
103962      BUILDLEN STCK11         336.85   433.82   517.61   585.67   635.93   666.87
103963      BUILDLEN STCK11         677.55   667.64   637.80   664.10   673.01   661.46
103964      BUILDLEN STCK11         629.82   579.04   510.67   426.78   329.92   229.65
103965
103966      BUILDLEN STCK12         336.85   433.82   517.61   585.67   635.93   666.87
103967      BUILDLEN STCK12         677.55   667.64   637.80   664.10   673.01   661.46
103968      BUILDLEN STCK12         629.82   579.04   510.67   426.78   329.92   229.65
103969      BUILDLEN STCK12         336.85   433.82   517.61   585.67   635.93   666.87
103970      BUILDLEN STCK12         677.55   667.64   637.80   664.10   673.01   661.46
103971      BUILDLEN STCK12         629.82   579.04   510.67   426.78   329.92   229.65
103972
103973      BUILDLEN STCK13         328.35   425.77   510.25   579.23   630.61   662.83
103974      BUILDLEN STCK13         674.91   666.48   637.80   662.74   669.99   656.88
103975      BUILDLEN STCK13         623.81   571.79   502.39   417.73   320.38   223.73
103976      BUILDLEN STCK13         328.35   425.77   510.25   579.23   630.61   662.83
103977      BUILDLEN STCK13         674.91   666.48   637.80   662.74   669.99   656.88
103978      BUILDLEN STCK13         623.81   571.79   502.39   417.73   320.38   223.73
103979
103980      BUILDLEN STCK14         328.35   425.77   510.25   579.23   630.61   662.83
103981      BUILDLEN STCK14         674.91   666.48   637.80   662.74   669.99   656.88
103982      BUILDLEN STCK14         623.81   571.79   502.39   417.73   320.38   223.73
103983      BUILDLEN STCK14         328.35   425.77   510.25   579.23   630.61   662.83
103984      BUILDLEN STCK14         674.91   666.48   637.80   662.74   669.99   656.88
103985      BUILDLEN STCK14         623.81   571.79   502.39   417.73   320.38   223.73
103986
103987      BUILDLEN IDLE1          173.28   179.15   179.57   174.54   164.20   148.88
103988      BUILDLEN IDLE1          129.03   105.26    95.34   121.71   144.73   163.34
103989      BUILDLEN IDLE1          177.00   185.27   187.92   184.85   176.17   162.49
103990      BUILDLEN IDLE1          173.28   179.15   179.57   174.54   164.20   148.88
103991      BUILDLEN IDLE1          129.03   105.26    95.34   121.71   144.73   163.34
103992      BUILDLEN IDLE1          177.00   185.27   187.92   184.85   176.17   162.49
103993
103994      BUILDLEN IDLE2          173.28   179.15   179.57   174.54   164.20   148.88
103995      BUILDLEN IDLE2          129.03   105.26    95.34   121.71   144.73   163.34
103996      BUILDLEN IDLE2          177.00   185.27   187.92   184.85   176.17   162.49
103997      BUILDLEN IDLE2          173.28   179.15   179.57   174.54   164.20   148.88
103998      BUILDLEN IDLE2          129.03   105.26    95.34   121.71   144.73   163.34
103999      BUILDLEN IDLE2          177.00   185.27   187.92   184.85   176.17   162.49
104000
104001      BUILDLEN IDLE3          173.28   179.15   179.57   174.54   164.20   148.88
104002      BUILDLEN IDLE3          129.03   105.26    95.34   121.71   144.73   163.34
104003      BUILDLEN IDLE3          177.00   185.27   187.92   184.85   176.17   162.49
104004      BUILDLEN IDLE3          173.28   179.15   179.57   174.54   164.20   148.88
104005      BUILDLEN IDLE3          129.03   105.26    95.34   121.71   144.73   163.34
104006      BUILDLEN IDLE3          177.00   185.27   187.92   184.85   176.17   162.49
104007
104008      BUILDLEN IDLE4          173.28   179.15   179.57   174.54   164.20   148.88
104009      BUILDLEN IDLE4          129.03   105.26    95.34   121.71   144.73   163.34
104010      BUILDLEN IDLE4          177.00   185.27   187.92   184.85   176.17   162.49
104011      BUILDLEN IDLE4          173.28   179.15   179.57   174.54   164.20   148.88
104012      BUILDLEN IDLE4          129.03   105.26    95.34   121.71   144.73   163.34
104013      BUILDLEN IDLE4          177.00   185.27   187.92   184.85   176.17   162.49
104014
104015      BUILDLEN IDLE5          173.28   179.15   179.57   174.54   164.20   148.88
```

104016	BUILDLEN IDLE5	129.03	105.26	95.34	121.71	144.73	163.34
104017	BUILDLEN IDLE5	177.00	185.27	187.92	184.85	176.17	162.49
104018	BUILDLEN IDLE5	173.28	179.15	179.57	174.54	164.20	148.88
104019	BUILDLEN IDLE5	129.03	105.26	95.34	121.71	144.73	163.34
104020	BUILDLEN IDLE5	177.00	185.27	187.92	184.85	176.17	162.49
104021							
104022	BUILDLEN IDLE6	173.28	179.15	179.57	174.54	164.20	148.88
104023	BUILDLEN IDLE6	129.03	105.26	95.34	121.71	144.73	163.34
104024	BUILDLEN IDLE6	177.00	185.27	187.92	184.85	176.17	162.49
104025	BUILDLEN IDLE6	173.28	179.15	179.57	174.54	164.20	148.88
104026	BUILDLEN IDLE6	129.03	105.26	95.34	121.71	144.73	163.34
104027	BUILDLEN IDLE6	177.00	185.27	187.92	184.85	176.17	162.49
104028							
104029	BUILDLEN IDLE7	173.28	179.15	179.57	174.54	164.20	148.88
104030	BUILDLEN IDLE7	129.03	105.26	95.34	121.71	144.73	163.34
104031	BUILDLEN IDLE7	177.00	185.27	187.92	184.85	176.17	162.49
104032	BUILDLEN IDLE7	173.28	179.15	179.57	174.54	164.20	148.88
104033	BUILDLEN IDLE7	129.03	105.26	95.34	121.71	144.73	163.34
104034	BUILDLEN IDLE7	177.00	185.27	187.92	184.85	176.17	162.49
104035							
104036	BUILDLEN IDLE8	173.28	179.15	179.57	174.54	164.20	148.88
104037	BUILDLEN IDLE8	129.03	105.26	95.34	121.71	144.73	163.34
104038	BUILDLEN IDLE8	177.00	185.27	187.92	184.85	176.17	162.49
104039	BUILDLEN IDLE8	173.28	179.15	179.57	174.54	164.20	148.88
104040	BUILDLEN IDLE8	129.03	105.26	95.34	121.71	144.73	163.34
104041	BUILDLEN IDLE8	177.00	185.27	187.92	184.85	176.17	162.49
104042							
104043	BUILDLEN IDLE9	173.28	179.15	179.57	174.54	164.20	148.88
104044	BUILDLEN IDLE9	129.03	105.26	95.34	121.71	144.73	163.34
104045	BUILDLEN IDLE9	177.00	185.27	187.92	184.85	176.17	162.49
104046	BUILDLEN IDLE9	173.28	179.15	179.57	174.54	164.20	148.88
104047	BUILDLEN IDLE9	129.03	105.26	95.34	121.71	144.73	163.34
104048	BUILDLEN IDLE9	177.00	185.27	187.92	184.85	176.17	162.49
104049							
104050	BUILDLEN IDLE10	173.28	179.15	179.57	174.54	164.20	148.88
104051	BUILDLEN IDLE10	129.03	105.26	95.34	121.71	144.73	163.34
104052	BUILDLEN IDLE10	177.00	185.27	187.92	184.85	0.00	162.49
104053	BUILDLEN IDLE10	173.28	179.15	179.57	174.54	164.20	148.88
104054	BUILDLEN IDLE10	129.03	105.26	95.34	121.71	144.73	163.34
104055	BUILDLEN IDLE10	177.00	185.27	187.92	184.85	0.00	162.49
104056							
104057	BUILDLEN IDLE11	173.28	179.15	179.57	174.54	164.20	148.88
104058	BUILDLEN IDLE11	129.03	105.26	95.34	121.71	144.73	163.34
104059	BUILDLEN IDLE11	177.00	185.27	187.92	184.85	0.00	162.49
104060	BUILDLEN IDLE11	173.28	179.15	179.57	174.54	164.20	148.88
104061	BUILDLEN IDLE11	129.03	105.26	95.34	121.71	144.73	163.34
104062	BUILDLEN IDLE11	177.00	185.27	187.92	184.85	0.00	162.49
104063							
104064	BUILDLEN IDLE12	173.28	179.15	179.57	174.54	164.20	148.88
104065	BUILDLEN IDLE12	129.03	105.26	95.34	121.71	144.73	163.34
104066	BUILDLEN IDLE12	177.00	185.27	187.92	184.85	0.00	162.49
104067	BUILDLEN IDLE12	173.28	179.15	179.57	174.54	164.20	148.88
104068	BUILDLEN IDLE12	129.03	105.26	95.34	121.71	144.73	163.34
104069	BUILDLEN IDLE12	177.00	185.27	187.92	184.85	0.00	162.49
104070							
104071	BUILDLEN IDLE13	173.28	179.15	179.57	174.54	164.20	148.88
104072	BUILDLEN IDLE13	129.03	105.26	95.34	121.71	144.73	163.34
104073	BUILDLEN IDLE13	177.00	185.27	187.92	184.85	0.00	162.49
104074	BUILDLEN IDLE13	173.28	179.15	179.57	174.54	164.20	148.88
104075	BUILDLEN IDLE13	129.03	105.26	95.34	121.71	144.73	163.34
104076	BUILDLEN IDLE13	177.00	185.27	187.92	184.85	0.00	162.49
104077							
104078	BUILDLEN IDLE14	173.28	179.15	179.57	174.54	164.20	148.88
104079	BUILDLEN IDLE14	129.03	105.26	95.34	121.71	144.73	163.34
104080	BUILDLEN IDLE14	177.00	185.27	187.92	184.85	0.00	162.49
104081	BUILDLEN IDLE14	173.28	179.15	179.57	174.54	164.20	148.88

```
104082      BUILDLEN IDLE14          129.03   105.26    95.34   121.71   144.73   163.34
104083      BUILDLEN IDLE14          177.00   185.27   187.92   184.85     0.00   162.49
104084
104085      BUILDLEN IDLE15          173.28   179.15   179.57   174.54   164.20   148.88
104086      BUILDLEN IDLE15          129.03   105.26    95.34   121.71   144.73   163.34
104087      BUILDLEN IDLE15          177.00   185.27   187.92   184.85     0.00   162.49
104088      BUILDLEN IDLE15          173.28   179.15   179.57   174.54   164.20   148.88
104089      BUILDLEN IDLE15          129.03   105.26    95.34   121.71   144.73   163.34
104090      BUILDLEN IDLE15          177.00   185.27   187.92   184.85     0.00   162.49
104091
104092      BUILDLEN IDLE16          173.28   179.15   179.57   174.54   164.20   148.88
104093      BUILDLEN IDLE16          129.03   105.26    95.34   121.71   144.73   163.34
104094      BUILDLEN IDLE16          177.00   185.27   187.92   184.85     0.00   162.49
104095      BUILDLEN IDLE16          173.28   179.15   179.57   174.54   164.20   148.88
104096      BUILDLEN IDLE16          129.03   105.26    95.34   121.71   144.73   163.34
104097      BUILDLEN IDLE16          177.00   185.27   187.92   184.85     0.00   162.49
104098
104099      BUILDLEN IDLE17          173.28   179.15   179.57   174.54   164.20   148.88
104100      BUILDLEN IDLE17          129.03   105.26    95.34   121.71   144.73   163.34
104101      BUILDLEN IDLE17          177.00   185.27   187.92   184.85     0.00   162.49
104102      BUILDLEN IDLE17          173.28   179.15   179.57   174.54   164.20   148.88
104103      BUILDLEN IDLE17          129.03   105.26    95.34   121.71   144.73   163.34
104104      BUILDLEN IDLE17          177.00   185.27   187.92   184.85     0.00   162.49
104105
104106      BUILDLEN IDLE18          173.28   179.15   179.57   174.54   164.20   148.88
104107      BUILDLEN IDLE18          129.03   105.26    95.34   121.71   144.73   163.34
104108      BUILDLEN IDLE18          177.00   185.27   187.92   184.85     0.00   162.49
104109      BUILDLEN IDLE18          173.28   179.15   179.57   174.54   164.20   148.88
104110      BUILDLEN IDLE18          129.03   105.26    95.34   121.71   144.73   163.34
104111      BUILDLEN IDLE18          177.00   185.27   187.92   184.85     0.00   162.49
104112
104113      BUILDLEN IDLE19          173.28   179.15   179.57   174.54   164.20   148.88
104114      BUILDLEN IDLE19          129.03   105.26    95.34   121.71   144.73   163.34
104115      BUILDLEN IDLE19          177.00   185.27   187.92   184.85     0.00   162.49
104116      BUILDLEN IDLE19          173.28   179.15   179.57   174.54   164.20   148.88
104117      BUILDLEN IDLE19          129.03   105.26    95.34   121.71   144.73   163.34
104118      BUILDLEN IDLE19          177.00   185.27   187.92   184.85     0.00   162.49
104119
104120      BUILDLEN IDLE20          173.28   179.15   179.57   174.54   164.20   148.88
104121      BUILDLEN IDLE20          129.03   105.26    95.34   121.71   144.73   163.34
104122      BUILDLEN IDLE20          177.00   185.27   187.92     0.00     0.00   162.49
104123      BUILDLEN IDLE20          173.28   179.15   179.57   174.54   164.20   148.88
104124      BUILDLEN IDLE20          129.03   105.26    95.34   121.71   144.73   163.34
104125      BUILDLEN IDLE20          177.00   185.27   187.92     0.00     0.00   162.49
104126
104127      BUILDLEN IDLE21          173.28   179.15   179.57   174.54   164.20   148.88
104128      BUILDLEN IDLE21          129.03   105.26    95.34   121.71   144.73   163.34
104129      BUILDLEN IDLE21          177.00   185.27   187.92     0.00     0.00   162.49
104130      BUILDLEN IDLE21          173.28   179.15   179.57   174.54   164.20   148.88
104131      BUILDLEN IDLE21          129.03   105.26    95.34   121.71   144.73   163.34
104132      BUILDLEN IDLE21          177.00   185.27   187.92     0.00     0.00   162.49
104133
104134      BUILDLEN IDLE22          173.28   179.15   179.57   174.54   164.20   148.88
104135      BUILDLEN IDLE22          129.03   105.26    95.34   121.71   144.73   163.34
104136      BUILDLEN IDLE22          177.00   185.27     0.00     0.00     0.00   162.49
104137      BUILDLEN IDLE22          173.28   179.15   179.57   174.54   164.20   148.88
104138      BUILDLEN IDLE22          129.03   105.26    95.34   121.71   144.73   163.34
104139      BUILDLEN IDLE22          177.00   185.27     0.00     0.00     0.00   162.49
104140
104141      BUILDLEN IDLE23          173.28   179.15   179.57   174.54   164.20   148.88
104142      BUILDLEN IDLE23          129.03   105.26    95.34   121.71   144.73   163.34
104143      BUILDLEN IDLE23          177.00   185.27     0.00     0.00     0.00   162.49
104144      BUILDLEN IDLE23          173.28   179.15   179.57   174.54   164.20   148.88
104145      BUILDLEN IDLE23          129.03   105.26    95.34   121.71   144.73   163.34
104146      BUILDLEN IDLE23          177.00   185.27     0.00     0.00     0.00   162.49
104147
```

104148	BUILDLEN IDLE24	328.00	400.04	459.92	505.82	536.36	550.60
104149	BUILDLEN IDLE24	548.11	528.97	494.79	527.27	544.77	545.72
104150	BUILDLEN IDLE24	530.09	498.36	451.48	390.88	318.41	246.70
104151	BUILDLEN IDLE24	328.00	400.04	459.92	505.82	536.36	550.60
104152	BUILDLEN IDLE24	548.11	528.97	494.79	527.27	544.77	545.72
104153	BUILDLEN IDLE24	530.09	498.36	451.48	390.88	318.41	246.70
104154							
104155	BUILDLEN IDLE25	328.00	400.04	459.92	505.82	536.36	550.60
104156	BUILDLEN IDLE25	548.11	528.97	494.79	527.27	544.77	545.72
104157	BUILDLEN IDLE25	530.09	498.36	451.48	390.88	318.41	246.70
104158	BUILDLEN IDLE25	328.00	400.04	459.92	505.82	536.36	550.60
104159	BUILDLEN IDLE25	548.11	528.97	494.79	527.27	544.77	545.72
104160	BUILDLEN IDLE25	530.09	498.36	451.48	390.88	318.41	246.70
104161							
104162	BUILDLEN IDLE26	328.00	400.04	459.92	505.82	536.36	550.60
104163	BUILDLEN IDLE26	548.11	528.97	494.79	527.27	544.77	545.72
104164	BUILDLEN IDLE26	530.09	498.36	451.48	390.88	318.41	246.70
104165	BUILDLEN IDLE26	328.00	400.04	459.92	505.82	536.36	550.60
104166	BUILDLEN IDLE26	548.11	528.97	494.79	527.27	544.77	545.72
104167	BUILDLEN IDLE26	530.09	498.36	451.48	390.88	318.41	246.70
104168							
104169	BUILDLEN IDLE27	328.00	400.04	459.92	505.82	536.36	550.60
104170	BUILDLEN IDLE27	548.11	528.97	494.79	527.27	544.77	545.72
104171	BUILDLEN IDLE27	530.09	498.36	451.48	390.88	318.41	246.70
104172	BUILDLEN IDLE27	328.00	400.04	459.92	505.82	536.36	550.60
104173	BUILDLEN IDLE27	548.11	528.97	494.79	527.27	544.77	545.72
104174	BUILDLEN IDLE27	530.09	498.36	451.48	390.88	318.41	246.70
104175							
104176	BUILDLEN IDLE28	328.00	400.04	459.92	505.82	536.36	550.60
104177	BUILDLEN IDLE28	548.11	528.97	494.79	527.27	544.77	545.72
104178	BUILDLEN IDLE28	530.09	498.36	451.48	390.88	318.41	246.70
104179	BUILDLEN IDLE28	328.00	400.04	459.92	505.82	536.36	550.60
104180	BUILDLEN IDLE28	548.11	528.97	494.79	527.27	544.77	545.72
104181	BUILDLEN IDLE28	530.09	498.36	451.48	390.88	318.41	246.70
104182							
104183	BUILDLEN IDLE29	328.00	400.04	459.92	505.82	536.36	550.60
104184	BUILDLEN IDLE29	548.11	528.97	494.79	527.27	544.77	545.72
104185	BUILDLEN IDLE29	530.09	498.36	451.48	390.88	318.41	246.70
104186	BUILDLEN IDLE29	328.00	400.04	459.92	505.82	536.36	550.60
104187	BUILDLEN IDLE29	548.11	528.97	494.79	527.27	544.77	545.72
104188	BUILDLEN IDLE29	530.09	498.36	451.48	390.88	318.41	246.70
104189							
104190	BUILDLEN IDLE30	328.00	400.04	459.92	505.82	536.36	550.60
104191	BUILDLEN IDLE30	548.11	528.97	494.79	527.27	544.77	545.72
104192	BUILDLEN IDLE30	530.09	498.36	451.48	390.88	318.41	246.70
104193	BUILDLEN IDLE30	328.00	400.04	459.92	505.82	536.36	550.60
104194	BUILDLEN IDLE30	548.11	528.97	494.79	527.27	544.77	545.72
104195	BUILDLEN IDLE30	530.09	498.36	451.48	390.88	318.41	246.70
104196							
104197	BUILDLEN IDLE31	328.00	400.04	459.92	505.82	536.36	550.60
104198	BUILDLEN IDLE31	548.11	528.97	494.79	527.27	544.77	545.72
104199	BUILDLEN IDLE31	530.09	498.36	451.48	390.88	318.41	246.70
104200	BUILDLEN IDLE31	328.00	400.04	459.92	505.82	536.36	550.60
104201	BUILDLEN IDLE31	548.11	528.97	494.79	527.27	544.77	545.72
104202	BUILDLEN IDLE31	530.09	498.36	451.48	390.88	318.41	246.70
104203							
104204	BUILDLEN IDLE32	328.00	400.04	459.92	505.82	536.36	550.60
104205	BUILDLEN IDLE32	548.11	528.97	494.79	527.27	544.77	545.72
104206	BUILDLEN IDLE32	530.09	498.36	451.48	390.88	318.41	246.70
104207	BUILDLEN IDLE32	328.00	400.04	459.92	505.82	536.36	550.60
104208	BUILDLEN IDLE32	548.11	528.97	494.79	527.27	544.77	545.72
104209	BUILDLEN IDLE32	530.09	498.36	451.48	390.88	318.41	246.70
104210							
104211	BUILDLEN IDLE33	328.00	400.04	459.92	505.82	536.36	550.60
104212	BUILDLEN IDLE33	548.11	528.97	494.79	527.27	544.77	545.72
104213	BUILDLEN IDLE33	530.09	498.36	451.48	390.88	318.41	246.70

104214 BUILDLEN IDLE33 328.00 400.04 459.92 505.82 536.36 550.60
104215 BUILDLEN IDLE33 548.11 528.97 494.79 527.27 544.77 545.72
104216 BUILDLEN IDLE33 530.09 498.36 451.48 390.88 318.41 246.70
104217
104218 BUILDLEN IDLE34 328.00 400.04 459.92 505.82 536.36 550.60
104219 BUILDLEN IDLE34 548.11 528.97 494.79 527.27 544.77 545.72
104220 BUILDLEN IDLE34 530.09 498.36 451.48 390.88 318.41 246.70
104221 BUILDLEN IDLE34 328.00 400.04 459.92 505.82 536.36 550.60
104222 BUILDLEN IDLE34 548.11 528.97 494.79 527.27 544.77 545.72
104223 BUILDLEN IDLE34 530.09 498.36 451.48 390.88 318.41 246.70
104224
104225 BUILDLEN IDLE35 328.00 400.04 459.92 505.82 536.36 550.60
104226 BUILDLEN IDLE35 548.11 528.97 494.79 527.27 544.77 545.72
104227 BUILDLEN IDLE35 530.09 498.36 451.48 390.88 318.41 246.70
104228 BUILDLEN IDLE35 328.00 400.04 459.92 505.82 536.36 550.60
104229 BUILDLEN IDLE35 548.11 528.97 494.79 527.27 544.77 545.72
104230 BUILDLEN IDLE35 530.09 498.36 451.48 390.88 318.41 246.70
104231
104232 BUILDLEN IDLE36 328.00 400.04 459.92 505.82 536.36 550.60
104233 BUILDLEN IDLE36 548.11 528.97 494.79 527.27 544.77 545.72
104234 BUILDLEN IDLE36 530.09 498.36 451.48 390.88 318.41 246.70
104235 BUILDLEN IDLE36 328.00 400.04 459.92 505.82 536.36 550.60
104236 BUILDLEN IDLE36 548.11 528.97 494.79 527.27 544.77 545.72
104237 BUILDLEN IDLE36 530.09 498.36 451.48 390.88 318.41 246.70
104238
104239 BUILDLEN IDLE37 328.00 400.04 459.92 505.82 536.36 550.60
104240 BUILDLEN IDLE37 548.11 528.97 494.79 527.27 544.77 545.72
104241 BUILDLEN IDLE37 530.09 498.36 451.48 390.88 318.41 246.70
104242 BUILDLEN IDLE37 328.00 400.04 459.92 505.82 536.36 550.60
104243 BUILDLEN IDLE37 548.11 528.97 494.79 527.27 544.77 545.72
104244 BUILDLEN IDLE37 530.09 498.36 451.48 390.88 318.41 246.70
104245
104246 BUILDLEN IDLE38 328.00 400.04 459.92 505.82 536.36 550.60
104247 BUILDLEN IDLE38 548.11 528.97 494.79 527.27 544.77 545.72
104248 BUILDLEN IDLE38 530.09 498.36 451.48 390.88 318.41 246.70
104249 BUILDLEN IDLE38 328.00 400.04 459.92 505.82 536.36 550.60
104250 BUILDLEN IDLE38 548.11 528.97 494.79 527.27 544.77 545.72
104251 BUILDLEN IDLE38 530.09 498.36 451.48 390.88 318.41 246.70
104252
104253 BUILDLEN IDLE39 328.00 400.04 459.92 505.82 536.36 550.60
104254 BUILDLEN IDLE39 548.11 528.97 494.79 527.27 544.77 545.72
104255 BUILDLEN IDLE39 530.09 498.36 451.48 390.88 318.41 246.70
104256 BUILDLEN IDLE39 328.00 400.04 459.92 505.82 536.36 550.60
104257 BUILDLEN IDLE39 548.11 528.97 494.79 527.27 544.77 545.72
104258 BUILDLEN IDLE39 530.09 498.36 451.48 390.88 318.41 246.70
104259
104260 BUILDLEN IDLE40 328.00 400.04 459.92 505.82 536.36 550.60
104261 BUILDLEN IDLE40 548.11 528.97 494.79 527.27 544.77 545.72
104262 BUILDLEN IDLE40 530.09 498.36 451.48 390.88 318.41 246.70
104263 BUILDLEN IDLE40 328.00 400.04 459.92 505.82 536.36 550.60
104264 BUILDLEN IDLE40 548.11 528.97 494.79 527.27 544.77 545.72
104265 BUILDLEN IDLE40 530.09 498.36 451.48 390.88 318.41 246.70
104266
104267 BUILDLEN IDLE41 328.00 400.04 459.92 505.82 536.36 550.60
104268 BUILDLEN IDLE41 548.11 528.97 494.79 527.27 544.77 545.72
104269 BUILDLEN IDLE41 530.09 498.36 451.48 390.88 318.41 246.70
104270 BUILDLEN IDLE41 328.00 400.04 459.92 505.82 536.36 550.60
104271 BUILDLEN IDLE41 548.11 528.97 494.79 527.27 544.77 545.72
104272 BUILDLEN IDLE41 530.09 498.36 451.48 390.88 318.41 246.70
104273
104274 BUILDLEN IDLE42 328.00 400.04 459.92 505.82 536.36 550.60
104275 BUILDLEN IDLE42 548.11 528.97 494.79 527.27 544.77 545.72
104276 BUILDLEN IDLE42 530.09 498.36 451.48 390.88 318.41 246.70
104277 BUILDLEN IDLE42 328.00 400.04 459.92 505.82 536.36 550.60
104278 BUILDLEN IDLE42 548.11 528.97 494.79 527.27 544.77 545.72
104279 BUILDLEN IDLE42 530.09 498.36 451.48 390.88 318.41 246.70

```
104280
104281      BUILDLEN IDLE43         328.00   400.04   459.92   505.82   536.36   550.60
104282      BUILDLEN IDLE43         548.11   528.97   494.79   527.27   544.77   545.72
104283      BUILDLEN IDLE43         530.09   498.36   451.48   390.88   318.41   246.70
104284      BUILDLEN IDLE43         328.00   400.04   459.92   505.82   536.36   550.60
104285      BUILDLEN IDLE43         548.11   528.97   494.79   527.27   544.77   545.72
104286      BUILDLEN IDLE43         530.09   498.36   451.48   390.88   318.41   246.70
104287
104288      BUILDLEN IDLE44         328.00   400.04   459.92   505.82   536.36   550.60
104289      BUILDLEN IDLE44         548.11   528.97   494.79   527.27   544.77   545.72
104290      BUILDLEN IDLE44         530.09   498.36   451.48   390.88   318.41   246.70
104291      BUILDLEN IDLE44         328.00   400.04   459.92   505.82   536.36   550.60
104292      BUILDLEN IDLE44         548.11   528.97   494.79   527.27   544.77   545.72
104293      BUILDLEN IDLE44         530.09   498.36   451.48   390.88   318.41   246.70
104294
104295      BUILDLEN IDLE45         328.00   400.04   459.92   505.82   536.36   550.60
104296      BUILDLEN IDLE45         548.11   528.97   494.79   527.27   544.77   545.72
104297      BUILDLEN IDLE45         530.09   498.36   451.48   390.88   318.41   246.70
104298      BUILDLEN IDLE45         328.00   400.04   459.92   505.82   536.36   550.60
104299      BUILDLEN IDLE45         548.11   528.97   494.79   527.27   544.77   545.72
104300      BUILDLEN IDLE45         530.09   498.36   451.48   390.88   318.41   246.70
104301
104302      BUILDLEN IDLE46         328.00   400.04   459.92   505.82   536.36   550.60
104303      BUILDLEN IDLE46         548.11   528.97   494.79   527.27   544.77   545.72
104304      BUILDLEN IDLE46         530.09   498.36   451.48   390.88   318.41   246.70
104305      BUILDLEN IDLE46         328.00   400.04   459.92   505.82   536.36   550.60
104306      BUILDLEN IDLE46         548.11   528.97   494.79   527.27   544.77   545.72
104307      BUILDLEN IDLE46         530.09   498.36   451.48   390.88   318.41   246.70
104308
104309      BUILDLEN IDLE47         328.00   400.04   459.92   505.82   536.36   550.60
104310      BUILDLEN IDLE47         548.11   528.97   494.79   527.27   544.77   545.72
104311      BUILDLEN IDLE47         530.09   498.36   451.48   390.88   318.41   246.70
104312      BUILDLEN IDLE47         328.00   400.04   459.92   505.82   536.36   550.60
104313      BUILDLEN IDLE47         548.11   528.97   494.79   527.27   544.77   545.72
104314      BUILDLEN IDLE47         530.09   498.36   451.48   390.88   318.41   246.70
104315
104316      BUILDLEN IDLE48         328.00   400.04   459.92   505.82   536.36   550.60
104317      BUILDLEN IDLE48         548.11   528.97   494.79   527.27   544.77   545.72
104318      BUILDLEN IDLE48         530.09   498.36   451.48   390.88   318.41   246.70
104319      BUILDLEN IDLE48         328.00   400.04   459.92   505.82   536.36   550.60
104320      BUILDLEN IDLE48         548.11   528.97   494.79   527.27   544.77   545.72
104321      BUILDLEN IDLE48         530.09   498.36   451.48   390.88   318.41   246.70
104322
104323      BUILDLEN IDLE49         328.00   400.04   459.92   505.82   536.36   550.60
104324      BUILDLEN IDLE49         548.11   528.97   494.79   527.27   544.77   545.72
104325      BUILDLEN IDLE49         530.09   498.36   451.48   390.88   318.41   246.70
104326      BUILDLEN IDLE49         328.00   400.04   459.92   505.82   536.36   550.60
104327      BUILDLEN IDLE49         548.11   528.97   494.79   527.27   544.77   545.72
104328      BUILDLEN IDLE49         530.09   498.36   451.48   390.88   318.41   246.70
104329
104330      BUILDLEN IDLE50         328.00   400.04   459.92   505.82   536.36   550.60
104331      BUILDLEN IDLE50         548.11   528.97   494.79   527.27   544.77   545.72
104332      BUILDLEN IDLE50         530.09   498.36   451.48   390.88   318.41   246.70
104333      BUILDLEN IDLE50         328.00   400.04   459.92   505.82   536.36   550.60
104334      BUILDLEN IDLE50         548.11   528.97   494.79   527.27   544.77   545.72
104335      BUILDLEN IDLE50         530.09   498.36   451.48   390.88   318.41   246.70
104336
104337      BUILDLEN IDLE51         328.00   400.04   459.92   505.82   536.36   550.60
104338      BUILDLEN IDLE51         548.11   528.97   494.79   527.27   544.77   545.72
104339      BUILDLEN IDLE51         530.09   498.36   451.48   390.88   318.41   246.70
104340      BUILDLEN IDLE51         328.00   400.04   459.92   505.82   536.36   550.60
104341      BUILDLEN IDLE51         548.11   528.97   494.79   527.27   544.77   545.72
104342      BUILDLEN IDLE51         530.09   498.36   451.48   390.88   318.41   246.70
104343
104344      BUILDLEN IDLE52         328.00   400.04   459.92   505.82   536.36   550.60
104345      BUILDLEN IDLE52         548.11   528.97   494.79   527.27   544.77   545.72
```

104346	BUILDLEN IDLE52	530.09	498.36	451.48	390.88	318.41	246.70
104347	BUILDLEN IDLE52	328.00	400.04	459.92	505.82	536.36	550.60
104348	BUILDLEN IDLE52	548.11	528.97	494.79	527.27	544.77	545.72
104349	BUILDLEN IDLE52	530.09	498.36	451.48	390.88	318.41	246.70
104350							
104351	BUILDLEN IDLE53	328.00	400.04	459.92	505.82	536.36	550.60
104352	BUILDLEN IDLE53	548.11	528.97	494.79	527.27	544.77	545.72
104353	BUILDLEN IDLE53	530.09	498.36	451.48	390.88	318.41	246.70
104354	BUILDLEN IDLE53	328.00	400.04	459.92	505.82	536.36	550.60
104355	BUILDLEN IDLE53	548.11	528.97	494.79	527.27	544.77	545.72
104356	BUILDLEN IDLE53	530.09	498.36	451.48	390.88	318.41	246.70
104357							
104358	BUILDLEN IDLE54	328.00	400.04	459.92	505.82	536.36	550.60
104359	BUILDLEN IDLE54	548.11	528.97	494.79	527.27	544.77	545.72
104360	BUILDLEN IDLE54	530.09	498.36	451.48	390.88	318.41	246.70
104361	BUILDLEN IDLE54	328.00	400.04	459.92	505.82	536.36	550.60
104362	BUILDLEN IDLE54	548.11	528.97	494.79	527.27	544.77	545.72
104363	BUILDLEN IDLE54	530.09	498.36	451.48	390.88	318.41	246.70
104364							
104365	BUILDLEN IDLE55	328.00	400.04	459.92	505.82	536.36	550.60
104366	BUILDLEN IDLE55	548.11	528.97	494.79	527.27	544.77	545.72
104367	BUILDLEN IDLE55	530.09	498.36	451.48	390.88	318.41	246.70
104368	BUILDLEN IDLE55	328.00	400.04	459.92	505.82	536.36	550.60
104369	BUILDLEN IDLE55	548.11	528.97	494.79	527.27	544.77	545.72
104370	BUILDLEN IDLE55	530.09	498.36	451.48	390.88	318.41	246.70
104371							
104372	BUILDLEN IDLE56	328.00	400.04	459.92	505.82	536.36	550.60
104373	BUILDLEN IDLE56	548.11	528.97	494.79	527.27	544.77	545.72
104374	BUILDLEN IDLE56	530.09	498.36	451.48	390.88	318.41	246.70
104375	BUILDLEN IDLE56	328.00	400.04	459.92	505.82	536.36	550.60
104376	BUILDLEN IDLE56	548.11	528.97	494.79	527.27	544.77	545.72
104377	BUILDLEN IDLE56	530.09	498.36	451.48	390.88	318.41	246.70
104378							
104379	BUILDLEN IDLE57	328.00	400.04	459.92	505.82	536.36	550.60
104380	BUILDLEN IDLE57	548.11	528.97	494.79	527.27	544.77	545.72
104381	BUILDLEN IDLE57	530.09	498.36	451.48	390.88	318.41	246.70
104382	BUILDLEN IDLE57	328.00	400.04	459.92	505.82	536.36	550.60
104383	BUILDLEN IDLE57	548.11	528.97	494.79	527.27	544.77	545.72
104384	BUILDLEN IDLE57	530.09	498.36	451.48	390.88	318.41	246.70
104385							
104386	BUILDLEN IDLE58	328.00	400.04	459.92	505.82	536.36	550.60
104387	BUILDLEN IDLE58	548.11	528.97	494.79	527.27	544.77	545.72
104388	BUILDLEN IDLE58	530.09	498.36	451.48	390.88	318.41	246.70
104389	BUILDLEN IDLE58	328.00	400.04	459.92	505.82	536.36	550.60
104390	BUILDLEN IDLE58	548.11	528.97	494.79	527.27	544.77	545.72
104391	BUILDLEN IDLE58	530.09	498.36	451.48	390.88	318.41	246.70
104392							
104393	BUILDLEN IDLE59	328.00	400.04	459.92	505.82	536.36	550.60
104394	BUILDLEN IDLE59	548.11	528.97	494.79	527.27	544.77	545.72
104395	BUILDLEN IDLE59	530.09	498.36	451.48	390.88	318.41	246.70
104396	BUILDLEN IDLE59	328.00	400.04	459.92	505.82	536.36	550.60
104397	BUILDLEN IDLE59	548.11	528.97	494.79	527.27	544.77	545.72
104398	BUILDLEN IDLE59	530.09	498.36	451.48	390.88	318.41	246.70
104399							
104400	BUILDLEN IDLE60	328.00	400.04	459.92	505.82	536.36	550.60
104401	BUILDLEN IDLE60	548.11	528.97	494.79	527.27	544.77	545.72
104402	BUILDLEN IDLE60	530.09	498.36	451.48	390.88	318.41	246.70
104403	BUILDLEN IDLE60	328.00	400.04	459.92	505.82	536.36	550.60
104404	BUILDLEN IDLE60	548.11	528.97	494.79	527.27	544.77	545.72
104405	BUILDLEN IDLE60	530.09	498.36	451.48	390.88	318.41	246.70
104406							
104407	BUILDLEN IDLE61	328.00	400.04	459.92	505.82	536.36	550.60
104408	BUILDLEN IDLE61	548.11	528.97	494.79	527.27	544.77	545.72
104409	BUILDLEN IDLE61	530.09	498.36	451.48	390.88	318.41	246.70
104410	BUILDLEN IDLE61	328.00	400.04	459.92	505.82	536.36	550.60
104411	BUILDLEN IDLE61	548.11	528.97	494.79	527.27	544.77	545.72

```
104412      BUILDLEN IDLE61         530.09   498.36   451.48   390.88   318.41   246.70
104413
104414      BUILDLEN IDLE62         328.00   400.04   459.92   505.82   536.36   550.60
104415      BUILDLEN IDLE62         548.11   528.97   494.79   527.27   544.77   545.72
104416      BUILDLEN IDLE62         530.09   498.36   451.48   390.88   318.41   246.70
104417      BUILDLEN IDLE62         328.00   400.04   459.92   505.82   536.36   550.60
104418      BUILDLEN IDLE62         548.11   528.97   494.79   527.27   544.77   545.72
104419      BUILDLEN IDLE62         530.09   498.36   451.48   390.88   318.41   246.70
104420
104421      BUILDLEN IDLE63         328.00   400.04   459.92   505.82   536.36   550.60
104422      BUILDLEN IDLE63         548.11   528.97   494.79   527.27   544.77   545.72
104423      BUILDLEN IDLE63         530.09   498.36   451.48   390.88   318.41   246.70
104424      BUILDLEN IDLE63         328.00   400.04   459.92   505.82   536.36   550.60
104425      BUILDLEN IDLE63         548.11   528.97   494.79   527.27   544.77   545.72
104426      BUILDLEN IDLE63         530.09   498.36   451.48   390.88   318.41   246.70
104427
104428      BUILDLEN IDLE64         328.00   400.04   459.92   505.82   536.36   550.60
104429      BUILDLEN IDLE64         548.11   528.97   494.79   527.27   544.77   545.72
104430      BUILDLEN IDLE64         530.09   498.36   451.48   390.88   318.41   246.70
104431      BUILDLEN IDLE64         328.00   400.04   459.92   505.82   536.36   550.60
104432      BUILDLEN IDLE64         548.11   528.97   494.79   527.27   544.77   545.72
104433      BUILDLEN IDLE64         530.09   498.36   451.48   390.88   318.41   246.70
104434
104435      BUILDLEN IDLE65         328.00   400.04   459.92   505.82   536.36   550.60
104436      BUILDLEN IDLE65         548.11   528.97   494.79   527.27   544.77   545.72
104437      BUILDLEN IDLE65         530.09   498.36   451.48   390.88   318.41   246.70
104438      BUILDLEN IDLE65         328.00   400.04   459.92   505.82   536.36   550.60
104439      BUILDLEN IDLE65         548.11   528.97   494.79   527.27   544.77   545.72
104440      BUILDLEN IDLE65         530.09   498.36   451.48   390.88   318.41   246.70
104441
104442      BUILDLEN IDLE66         328.00   400.04   459.92   505.82   536.36   550.60
104443      BUILDLEN IDLE66         548.11   528.97   494.79   527.27   544.77   545.72
104444      BUILDLEN IDLE66         530.09   498.36   451.48   390.88   318.41   246.70
104445      BUILDLEN IDLE66         328.00   400.04   459.92   505.82   536.36   550.60
104446      BUILDLEN IDLE66         548.11   528.97   494.79   527.27   544.77   545.72
104447      BUILDLEN IDLE66         530.09   498.36   451.48   390.88   318.41   246.70
104448
104449      BUILDLEN IDLE67         328.00   400.04   459.92   505.82   536.36   550.60
104450      BUILDLEN IDLE67         548.11   528.97   494.79   527.27   544.77   545.72
104451      BUILDLEN IDLE67         530.09   498.36   451.48   390.88   318.41   246.70
104452      BUILDLEN IDLE67         328.00   400.04   459.92   505.82   536.36   550.60
104453      BUILDLEN IDLE67         548.11   528.97   494.79   527.27   544.77   545.72
104454      BUILDLEN IDLE67         530.09   498.36   451.48   390.88   318.41   246.70
104455
104456      BUILDLEN IDLE68         328.00   400.04   459.92   505.82   536.36   550.60
104457      BUILDLEN IDLE68         548.11   528.97   494.79   527.27   544.77   545.72
104458      BUILDLEN IDLE68         530.09   498.36   451.48   390.88   318.41   246.70
104459      BUILDLEN IDLE68         328.00   400.04   459.92   505.82   536.36   550.60
104460      BUILDLEN IDLE68         548.11   528.97   494.79   527.27   544.77   545.72
104461      BUILDLEN IDLE68         530.09   498.36   451.48   390.88   318.41   246.70
104462
104463      BUILDLEN IDLE69         328.00   400.04   459.92   505.82   536.36   550.60
104464      BUILDLEN IDLE69         548.11   528.97   494.79   527.27   544.77   545.72
104465      BUILDLEN IDLE69         530.09   498.36   451.48   390.88   318.41   246.70
104466      BUILDLEN IDLE69         328.00   400.04   459.92   505.82   536.36   550.60
104467      BUILDLEN IDLE69         548.11   528.97   494.79   527.27   544.77   545.72
104468      BUILDLEN IDLE69         530.09   498.36   451.48   390.88   318.41   246.70
104469
104470      BUILDLEN IDLE70         328.00   400.04   459.92   505.82   536.36   550.60
104471      BUILDLEN IDLE70         548.11   528.97   494.79   527.27   544.77   545.72
104472      BUILDLEN IDLE70         530.09   498.36   451.48   390.88   318.41   246.70
104473      BUILDLEN IDLE70         328.00   400.04   459.92   505.82   536.36   550.60
104474      BUILDLEN IDLE70         548.11   528.97   494.79   527.27   544.77   545.72
104475      BUILDLEN IDLE70         530.09   498.36   451.48   390.88   318.41   246.70
104476
104477      BUILDLEN IDLE71         328.00   400.04   459.92   505.82   536.36   550.60
```

```
104478      BUILDLEN IDLE71         548.11   528.97   494.79   527.27   544.77   545.72
104479      BUILDLEN IDLE71         530.09   498.36   451.48   390.88   318.41   246.70
104480      BUILDLEN IDLE71         328.00   400.04   459.92   505.82   536.36   550.60
104481      BUILDLEN IDLE71         548.11   528.97   494.79   527.27   544.77   545.72
104482      BUILDLEN IDLE71         530.09   498.36   451.48   390.88   318.41   246.70
104483
104484      BUILDLEN IDLE72         328.00   400.04   459.92   505.82   536.36   550.60
104485      BUILDLEN IDLE72         548.11   528.97   494.79   527.27   544.77   545.72
104486      BUILDLEN IDLE72         530.09   498.36   451.48   390.88   318.41   246.70
104487      BUILDLEN IDLE72         328.00   400.04   459.92   505.82   536.36   550.60
104488      BUILDLEN IDLE72         548.11   528.97   494.79   527.27   544.77   545.72
104489      BUILDLEN IDLE72         530.09   498.36   451.48   390.88   318.41   246.70
104490
104491      BUILDLEN IDLE73         328.00   400.04   459.92   505.82   536.36   550.60
104492      BUILDLEN IDLE73         548.11   528.97   494.79   527.27   544.77   545.72
104493      BUILDLEN IDLE73         530.09   498.36   451.48   390.88   318.41   246.70
104494      BUILDLEN IDLE73         328.00   400.04   459.92   505.82   536.36   550.60
104495      BUILDLEN IDLE73         548.11   528.97   494.79   527.27   544.77   545.72
104496      BUILDLEN IDLE73         530.09   498.36   451.48   390.88   318.41   246.70
104497
104498      BUILDLEN IDLE74         328.00   400.04   459.92   505.82   536.36   550.60
104499      BUILDLEN IDLE74         548.11   528.97   494.79   527.27   544.77   545.72
104500      BUILDLEN IDLE74         530.09   498.36   451.48   390.88   318.41   246.70
104501      BUILDLEN IDLE74         328.00   400.04   459.92   505.82   536.36   550.60
104502      BUILDLEN IDLE74         548.11   528.97   494.79   527.27   544.77   545.72
104503      BUILDLEN IDLE74         530.09   498.36   451.48   390.88   318.41   246.70
104504
104505      BUILDLEN IDLE75         328.00   400.04   459.92   505.82   536.36   550.60
104506      BUILDLEN IDLE75         548.11   528.97   494.79   527.27   544.77   545.72
104507      BUILDLEN IDLE75         530.09   498.36   451.48   390.88   318.41   246.70
104508      BUILDLEN IDLE75         328.00   400.04   459.92   505.82   536.36   550.60
104509      BUILDLEN IDLE75         548.11   528.97   494.79   527.27   544.77   545.72
104510      BUILDLEN IDLE75         530.09   498.36   451.48   390.88   318.41   246.70
104511
104512      BUILDLEN IDLE76         328.00   400.04   459.92   505.82   536.36   550.60
104513      BUILDLEN IDLE76         548.11   528.97   494.79   527.27   544.77   545.72
104514      BUILDLEN IDLE76         530.09   498.36   451.48   390.88   318.41   246.70
104515      BUILDLEN IDLE76         328.00   400.04   459.92   505.82   536.36   550.60
104516      BUILDLEN IDLE76         548.11   528.97   494.79   527.27   544.77   545.72
104517      BUILDLEN IDLE76         530.09   498.36   451.48   390.88   318.41   246.70
104518
104519      BUILDLEN IDLE77         328.00   400.04   459.92   505.82   536.36   550.60
104520      BUILDLEN IDLE77         548.11   528.97   494.79   527.27   544.77   545.72
104521      BUILDLEN IDLE77         530.09   498.36   451.48   390.88   318.41   246.70
104522      BUILDLEN IDLE77         328.00   400.04   459.92   505.82   536.36   550.60
104523      BUILDLEN IDLE77         548.11   528.97   494.79   527.27   544.77   545.72
104524      BUILDLEN IDLE77         530.09   498.36   451.48   390.88   318.41   246.70
104525
104526      BUILDLEN IDLE78         328.00   400.04   459.92   505.82   536.36   550.60
104527      BUILDLEN IDLE78         548.11   528.97   494.79   527.27   544.77   545.72
104528      BUILDLEN IDLE78         530.09   498.36   451.48   390.88   318.41   246.70
104529      BUILDLEN IDLE78         328.00   400.04   459.92   505.82   536.36   550.60
104530      BUILDLEN IDLE78         548.11   528.97   494.79   527.27   544.77   545.72
104531      BUILDLEN IDLE78         530.09   498.36   451.48   390.88   318.41   246.70
104532
104533      BUILDLEN IDLE79         328.00   400.04   459.92   505.82   536.36   550.60
104534      BUILDLEN IDLE79         548.11   528.97   494.79   527.27   544.77   545.72
104535      BUILDLEN IDLE79         530.09   498.36   451.48   390.88   318.41   246.70
104536      BUILDLEN IDLE79         328.00   400.04   459.92   505.82   536.36   550.60
104537      BUILDLEN IDLE79         548.11   528.97   494.79   527.27   544.77   545.72
104538      BUILDLEN IDLE79         530.09   498.36   451.48   390.88   318.41   246.70
104539
104540      BUILDLEN IDLE80         328.00   400.04   459.92   505.82   536.36   550.60
104541      BUILDLEN IDLE80         548.11   528.97   494.79   527.27   544.77   545.72
104542      BUILDLEN IDLE80         530.09   498.36   451.48   390.88   318.41   246.70
104543      BUILDLEN IDLE80         328.00   400.04   459.92   505.82   536.36   550.60
```

```
104544      BUILDLEN IDLE80         548.11   528.97   494.79   527.27   544.77   545.72
104545      BUILDLEN IDLE80         530.09   498.36   451.48   390.88   318.41   246.70
104546
104547      BUILDLEN IDLE81         328.00   400.04   459.92   505.82   536.36   550.60
104548      BUILDLEN IDLE81         548.11   528.97   494.79   527.27   544.77   545.72
104549      BUILDLEN IDLE81         530.09   498.36   451.48   390.88   318.41   246.70
104550      BUILDLEN IDLE81         328.00   400.04   459.92   505.82   536.36   550.60
104551      BUILDLEN IDLE81         548.11   528.97   494.79   527.27   544.77   545.72
104552      BUILDLEN IDLE81         530.09   498.36   451.48   390.88   318.41   246.70
104553
104554      BUILDLEN IDLE82         328.00   400.04   459.92   505.82   536.36   550.60
104555      BUILDLEN IDLE82         548.11   528.97   494.79   527.27   544.77   545.72
104556      BUILDLEN IDLE82         530.09   498.36   451.48   390.88   318.41   246.70
104557      BUILDLEN IDLE82         328.00   400.04   459.92   505.82   536.36   550.60
104558      BUILDLEN IDLE82         548.11   528.97   494.79   527.27   544.77   545.72
104559      BUILDLEN IDLE82         530.09   498.36   451.48   390.88   318.41   246.70
104560
104561      BUILDLEN IDLE83         328.00   400.04   459.92   505.82   536.36   550.60
104562      BUILDLEN IDLE83         548.11   528.97   494.79   527.27   544.77   545.72
104563      BUILDLEN IDLE83         530.09   498.36   451.48   390.88   318.41   246.70
104564      BUILDLEN IDLE83         328.00   400.04   459.92   505.82   536.36   550.60
104565      BUILDLEN IDLE83         548.11   528.97   494.79   527.27   544.77   545.72
104566      BUILDLEN IDLE83         530.09   498.36   451.48   390.88   318.41   246.70
104567
104568      BUILDLEN IDLE84         328.00   400.04   459.92   505.82   536.36   550.60
104569      BUILDLEN IDLE84         548.11   528.97   494.79   527.27   544.77   545.72
104570      BUILDLEN IDLE84         530.09   498.36   451.48   390.88   318.41   246.70
104571      BUILDLEN IDLE84         328.00   400.04   459.92   505.82   536.36   550.60
104572      BUILDLEN IDLE84         548.11   528.97   494.79   527.27   544.77   545.72
104573      BUILDLEN IDLE84         530.09   498.36   451.48   390.88   318.41   246.70
104574
104575      BUILDLEN IDLE85         328.00   400.04   459.92   505.82   536.36   550.60
104576      BUILDLEN IDLE85         548.11   528.97   494.79   527.27   544.77   545.72
104577      BUILDLEN IDLE85         530.09   498.36   451.48   390.88   318.41   246.70
104578      BUILDLEN IDLE85         328.00   400.04   459.92   505.82   536.36   550.60
104579      BUILDLEN IDLE85         548.11   528.97   494.79   527.27   544.77   545.72
104580      BUILDLEN IDLE85         530.09   498.36   451.48   390.88   318.41   246.70
104581
104582      BUILDLEN IDLE86         328.00   400.04   459.92   505.82   536.36   550.60
104583      BUILDLEN IDLE86         548.11   528.97   494.79   527.27   544.77   545.72
104584      BUILDLEN IDLE86         530.09   498.36   451.48   390.88   318.41   246.70
104585      BUILDLEN IDLE86         328.00   400.04   459.92   505.82   536.36   550.60
104586      BUILDLEN IDLE86         548.11   528.97   494.79   527.27   544.77   545.72
104587      BUILDLEN IDLE86         530.09   498.36   451.48   390.88   318.41   246.70
104588
104589      BUILDLEN IDLE87         328.00   400.04   459.92   505.82   536.36   550.60
104590      BUILDLEN IDLE87         548.11   528.97   494.79   527.27   544.77   545.72
104591      BUILDLEN IDLE87         530.09   498.36   451.48   390.88   318.41   246.70
104592      BUILDLEN IDLE87         328.00   400.04   459.92   505.82   536.36   550.60
104593      BUILDLEN IDLE87         548.11   528.97   494.79   527.27   544.77   545.72
104594      BUILDLEN IDLE87         530.09   498.36   451.48   390.88   318.41   246.70
104595
104596      BUILDLEN IDLE88         328.00   400.04   459.92   505.82   536.36   550.60
104597      BUILDLEN IDLE88         548.11   528.97   494.79   527.27   544.77   545.72
104598      BUILDLEN IDLE88         530.09   498.36   451.48   390.88   318.41   246.70
104599      BUILDLEN IDLE88         328.00   400.04   459.92   505.82   536.36   550.60
104600      BUILDLEN IDLE88         548.11   528.97   494.79   527.27   544.77   545.72
104601      BUILDLEN IDLE88         530.09   498.36   451.48   390.88   318.41   246.70
104602
104603      BUILDLEN IDLE89         328.00   400.04   459.92   505.82   536.36   550.60
104604      BUILDLEN IDLE89         548.11   528.97   494.79   527.27   544.77   545.72
104605      BUILDLEN IDLE89         530.09   498.36   451.48   390.88   318.41   246.70
104606      BUILDLEN IDLE89         328.00   400.04   459.92   505.82   536.36   550.60
104607      BUILDLEN IDLE89         548.11   528.97   494.79   527.27   544.77   545.72
104608      BUILDLEN IDLE89         530.09   498.36   451.48   390.88   318.41   246.70
104609
```

104610	BUILDLEN IDLE90	328.00	400.04	459.92	505.82	536.36	550.60
104611	BUILDLEN IDLE90	548.11	528.97	494.79	527.27	544.77	545.72
104612	BUILDLEN IDLE90	530.09	498.36	451.48	390.88	318.41	246.70
104613	BUILDLEN IDLE90	328.00	400.04	459.92	505.82	536.36	550.60
104614	BUILDLEN IDLE90	548.11	528.97	494.79	527.27	544.77	545.72
104615	BUILDLEN IDLE90	530.09	498.36	451.48	390.88	318.41	246.70
104616							
104617	BUILDLEN IDLE91	328.00	400.04	459.92	505.82	536.36	550.60
104618	BUILDLEN IDLE91	548.11	528.97	494.79	527.27	544.77	545.72
104619	BUILDLEN IDLE91	530.09	498.36	451.48	390.88	318.41	246.70
104620	BUILDLEN IDLE91	328.00	400.04	459.92	505.82	536.36	550.60
104621	BUILDLEN IDLE91	548.11	528.97	494.79	527.27	544.77	545.72
104622	BUILDLEN IDLE91	530.09	498.36	451.48	390.88	318.41	246.70
104623							
104624	BUILDLEN IDLE92	328.00	400.04	459.92	505.82	536.36	550.60
104625	BUILDLEN IDLE92	548.11	528.97	494.79	527.27	544.77	545.72
104626	BUILDLEN IDLE92	530.09	498.36	451.48	390.88	318.41	246.70
104627	BUILDLEN IDLE92	328.00	400.04	459.92	505.82	536.36	550.60
104628	BUILDLEN IDLE92	548.11	528.97	494.79	527.27	544.77	545.72
104629	BUILDLEN IDLE92	530.09	498.36	451.48	390.88	318.41	246.70
104630							
104631	BUILDLEN IDLE93	328.00	400.04	459.92	505.82	536.36	550.60
104632	BUILDLEN IDLE93	548.11	528.97	494.79	527.27	544.77	545.72
104633	BUILDLEN IDLE93	530.09	498.36	451.48	390.88	318.41	246.70
104634	BUILDLEN IDLE93	328.00	400.04	459.92	505.82	536.36	550.60
104635	BUILDLEN IDLE93	548.11	528.97	494.79	527.27	544.77	545.72
104636	BUILDLEN IDLE93	530.09	498.36	451.48	390.88	318.41	246.70
104637							
104638	BUILDLEN IDLE94	328.00	400.04	459.92	505.82	536.36	550.60
104639	BUILDLEN IDLE94	548.11	528.97	494.79	527.27	544.77	545.72
104640	BUILDLEN IDLE94	530.09	498.36	451.48	390.88	318.41	246.70
104641	BUILDLEN IDLE94	328.00	400.04	459.92	505.82	536.36	550.60
104642	BUILDLEN IDLE94	548.11	528.97	494.79	527.27	544.77	545.72
104643	BUILDLEN IDLE94	530.09	498.36	451.48	390.88	318.41	246.70
104644							
104645	BUILDLEN IDLE95	328.00	400.04	459.92	505.82	536.36	550.60
104646	BUILDLEN IDLE95	548.11	528.97	494.79	527.27	544.77	545.72
104647	BUILDLEN IDLE95	530.09	498.36	451.48	390.88	318.41	246.70
104648	BUILDLEN IDLE95	328.00	400.04	459.92	505.82	536.36	550.60
104649	BUILDLEN IDLE95	548.11	528.97	494.79	527.27	544.77	545.72
104650	BUILDLEN IDLE95	530.09	498.36	451.48	390.88	318.41	246.70
104651							
104652	BUILDLEN IDLE96	328.00	400.04	459.92	505.82	536.36	550.60
104653	BUILDLEN IDLE96	548.11	528.97	494.79	527.27	544.77	545.72
104654	BUILDLEN IDLE96	530.09	498.36	451.48	390.88	318.41	246.70
104655	BUILDLEN IDLE96	328.00	400.04	459.92	505.82	536.36	550.60
104656	BUILDLEN IDLE96	548.11	528.97	494.79	527.27	544.77	545.72
104657	BUILDLEN IDLE96	530.09	498.36	451.48	390.88	318.41	246.70
104658							
104659	BUILDLEN IDLE97	328.00	400.04	459.92	505.82	536.36	550.60
104660	BUILDLEN IDLE97	548.11	528.97	494.79	527.27	544.77	545.72
104661	BUILDLEN IDLE97	530.09	498.36	451.48	390.88	318.41	246.70
104662	BUILDLEN IDLE97	328.00	400.04	459.92	505.82	536.36	550.60
104663	BUILDLEN IDLE97	548.11	528.97	494.79	527.27	544.77	545.72
104664	BUILDLEN IDLE97	530.09	498.36	451.48	390.88	318.41	246.70
104665							
104666	BUILDLEN IDLE98	328.00	400.04	459.92	505.82	536.36	550.60
104667	BUILDLEN IDLE98	548.11	528.97	494.79	527.27	544.77	545.72
104668	BUILDLEN IDLE98	530.09	498.36	451.48	390.88	318.41	246.70
104669	BUILDLEN IDLE98	328.00	400.04	459.92	505.82	536.36	550.60
104670	BUILDLEN IDLE98	548.11	528.97	494.79	527.27	544.77	545.72
104671	BUILDLEN IDLE98	530.09	498.36	451.48	390.88	318.41	246.70
104672							
104673	BUILDLEN IDLE99	328.00	400.04	459.92	505.82	536.36	550.60
104674	BUILDLEN IDLE99	548.11	528.97	494.79	527.27	544.77	545.72
104675	BUILDLEN IDLE99	530.09	498.36	451.48	390.88	318.41	246.70

```
104676      BUILDLEN IDLE99         328.00   400.04   459.92   505.82   536.36   550.60
104677      BUILDLEN IDLE99         548.11   528.97   494.79   527.27   544.77   545.72
104678      BUILDLEN IDLE99         530.09   498.36   451.48   390.88   318.41   246.70
104679
104680      BUILDLEN IDLE100        328.00   400.04   459.92   505.82   536.36   550.60
104681      BUILDLEN IDLE100        548.11   528.97   494.79   527.27   544.77   545.72
104682      BUILDLEN IDLE100        530.09   498.36   451.48   390.88   318.41   246.70
104683      BUILDLEN IDLE100        328.00   400.04   459.92   505.82   536.36   550.60
104684      BUILDLEN IDLE100        548.11   528.97   494.79   527.27   544.77   545.72
104685      BUILDLEN IDLE100        530.09   498.36   451.48   390.88   318.41   246.70
104686
104687      BUILDLEN IDLE101        328.00   400.04   459.92   505.82   536.36   550.60
104688      BUILDLEN IDLE101        548.11   528.97   494.79   527.27   544.77   545.72
104689      BUILDLEN IDLE101        530.09   498.36   451.48   390.88   318.41   246.70
104690      BUILDLEN IDLE101        328.00   400.04   459.92   505.82   536.36   550.60
104691      BUILDLEN IDLE101        548.11   528.97   494.79   527.27   544.77   545.72
104692      BUILDLEN IDLE101        530.09   498.36   451.48   390.88   318.41   246.70
104693
104694      BUILDLEN IDLE102        328.00   400.04   459.92   505.82   536.36   550.60
104695      BUILDLEN IDLE102        548.11   528.97   494.79   527.27   544.77   545.72
104696      BUILDLEN IDLE102        530.09   498.36   451.48   390.88   318.41   246.70
104697      BUILDLEN IDLE102        328.00   400.04   459.92   505.82   536.36   550.60
104698      BUILDLEN IDLE102        548.11   528.97   494.79   527.27   544.77   545.72
104699      BUILDLEN IDLE102        530.09   498.36   451.48   390.88   318.41   246.70
104700
104701      BUILDLEN IDLE103        328.00   400.04   459.92   505.82   536.36   550.60
104702      BUILDLEN IDLE103        548.11   528.97   494.79   527.27   544.77   545.72
104703      BUILDLEN IDLE103        530.09   498.36   451.48   390.88   318.41   246.70
104704      BUILDLEN IDLE103        328.00   400.04   459.92   505.82   536.36   550.60
104705      BUILDLEN IDLE103        548.11   528.97   494.79   527.27   544.77   545.72
104706      BUILDLEN IDLE103        530.09   498.36   451.48   390.88   318.41   246.70
104707
104708      BUILDLEN IDLE104        328.00   400.04   459.92   505.82   536.36   550.60
104709      BUILDLEN IDLE104        548.11   528.97   494.79   527.27   544.77   545.72
104710      BUILDLEN IDLE104        530.09   498.36   451.48   390.88   318.41   246.70
104711      BUILDLEN IDLE104        328.00   400.04   459.92   505.82   536.36   550.60
104712      BUILDLEN IDLE104        548.11   528.97   494.79   527.27   544.77   545.72
104713      BUILDLEN IDLE104        530.09   498.36   451.48   390.88   318.41   246.70
104714
104715      BUILDLEN IDLE105        328.00   400.04   459.92   505.82   536.36   550.60
104716      BUILDLEN IDLE105        548.11   528.97   494.79   527.27   544.77   545.72
104717      BUILDLEN IDLE105        530.09   498.36   451.48   390.88   318.41   246.70
104718      BUILDLEN IDLE105        328.00   400.04   459.92   505.82   536.36   550.60
104719      BUILDLEN IDLE105        548.11   528.97   494.79   527.27   544.77   545.72
104720      BUILDLEN IDLE105        530.09   498.36   451.48   390.88   318.41   246.70
104721
104722      BUILDLEN IDLE106        328.00   400.04   459.92   505.82   536.36   550.60
104723      BUILDLEN IDLE106        548.11   528.97   494.79   527.27   544.77   545.72
104724      BUILDLEN IDLE106        530.09   498.36   451.48   390.88   318.41   246.70
104725      BUILDLEN IDLE106        328.00   400.04   459.92   505.82   536.36   550.60
104726      BUILDLEN IDLE106        548.11   528.97   494.79   527.27   544.77   545.72
104727      BUILDLEN IDLE106        530.09   498.36   451.48   390.88   318.41   246.70
104728
104729      BUILDLEN IDLE107        328.00   400.04   459.92   505.82   536.36   550.60
104730      BUILDLEN IDLE107        548.11   528.97   494.79   527.27   544.77   545.72
104731      BUILDLEN IDLE107        530.09   498.36   451.48   390.88   318.41   246.70
104732      BUILDLEN IDLE107        328.00   400.04   459.92   505.82   536.36   550.60
104733      BUILDLEN IDLE107        548.11   528.97   494.79   527.27   544.77   545.72
104734      BUILDLEN IDLE107        530.09   498.36   451.48   390.88   318.41   246.70
104735
104736      BUILDLEN IDLE108        328.00   400.04   459.92   505.82   536.36   550.60
104737      BUILDLEN IDLE108        548.11   528.97   494.79   527.27   544.77   545.72
104738      BUILDLEN IDLE108        530.09   498.36   451.48   390.88   318.41   246.70
104739      BUILDLEN IDLE108        328.00   400.04   459.92   505.82   536.36   550.60
104740      BUILDLEN IDLE108        548.11   528.97   494.79   527.27   544.77   545.72
104741      BUILDLEN IDLE108        530.09   498.36   451.48   390.88   318.41   246.70
```

```
104742
104743      BUILDLEN IDLE109        328.00   400.04   459.92   505.82   536.36   550.60
104744      BUILDLEN IDLE109        548.11   528.97   494.79   527.27   544.77   545.72
104745      BUILDLEN IDLE109        530.09   498.36   451.48   390.88   318.41   246.70
104746      BUILDLEN IDLE109        328.00   400.04   459.92   505.82   536.36   550.60
104747      BUILDLEN IDLE109        548.11   528.97   494.79   527.27   544.77   545.72
104748      BUILDLEN IDLE109        530.09   498.36   451.48   390.88   318.41   246.70
104749
104750      BUILDLEN IDLE110        328.00   400.04   459.92   505.82   536.36   550.60
104751      BUILDLEN IDLE110        548.11   528.97   494.79   527.27   544.77   545.72
104752      BUILDLEN IDLE110        530.09   498.36   451.48   390.88   318.41   246.70
104753      BUILDLEN IDLE110        328.00   400.04   459.92   505.82   536.36   550.60
104754      BUILDLEN IDLE110        548.11   528.97   494.79   527.27   544.77   545.72
104755      BUILDLEN IDLE110        530.09   498.36   451.48   390.88   318.41   246.70
104756
104757      BUILDLEN IDLE111        328.00   400.04   459.92   505.82   536.36   550.60
104758      BUILDLEN IDLE111        548.11   528.97   494.79   527.27   544.77   545.72
104759      BUILDLEN IDLE111        530.09   498.36   451.48   390.88   318.41   246.70
104760      BUILDLEN IDLE111        328.00   400.04   459.92   505.82   536.36   550.60
104761      BUILDLEN IDLE111        548.11   528.97   494.79   527.27   544.77   545.72
104762      BUILDLEN IDLE111        530.09   498.36   451.48   390.88   318.41   246.70
104763
104764      BUILDLEN IDLE112        328.00   400.04   459.92   505.82   536.36   550.60
104765      BUILDLEN IDLE112        548.11   528.97   494.79   527.27   544.77   545.72
104766      BUILDLEN IDLE112        530.09   498.36   451.48   390.88   318.41   246.70
104767      BUILDLEN IDLE112        328.00   400.04   459.92   505.82   536.36   550.60
104768      BUILDLEN IDLE112        548.11   528.97   494.79   527.27   544.77   545.72
104769      BUILDLEN IDLE112        530.09   498.36   451.48   390.88   318.41   246.70
104770
104771      BUILDLEN IDLE113        328.00   400.04   459.92   505.82   536.36   550.60
104772      BUILDLEN IDLE113        548.11   528.97   494.79   527.27   544.77   545.72
104773      BUILDLEN IDLE113        530.09   498.36   451.48   390.88   318.41   246.70
104774      BUILDLEN IDLE113        328.00   400.04   459.92   505.82   536.36   550.60
104775      BUILDLEN IDLE113        548.11   528.97   494.79   527.27   544.77   545.72
104776      BUILDLEN IDLE113        530.09   498.36   451.48   390.88   318.41   246.70
104777
104778      BUILDLEN IDLE114        328.00   400.04   459.92   505.82   536.36   550.60
104779      BUILDLEN IDLE114        548.11   528.97   494.79   527.27   544.77   545.72
104780      BUILDLEN IDLE114        530.09   498.36   451.48   390.88   318.41   246.70
104781      BUILDLEN IDLE114        328.00   400.04   459.92   505.82   536.36   550.60
104782      BUILDLEN IDLE114        548.11   528.97   494.79   527.27   544.77   545.72
104783      BUILDLEN IDLE114        530.09   498.36   451.48   390.88   318.41   246.70
104784
104785      BUILDLEN IDLE115        328.00   400.04   459.92   505.82   536.36   550.60
104786      BUILDLEN IDLE115        548.11   528.97   494.79   527.27   544.77   545.72
104787      BUILDLEN IDLE115        530.09   498.36   451.48   390.88   318.41   246.70
104788      BUILDLEN IDLE115        328.00   400.04   459.92   505.82   536.36   550.60
104789      BUILDLEN IDLE115        548.11   528.97   494.79   527.27   544.77   545.72
104790      BUILDLEN IDLE115        530.09   498.36   451.48   390.88   318.41   246.70
104791
104792      BUILDLEN IDLE116        328.00   400.04   459.92   505.82   536.36   550.60
104793      BUILDLEN IDLE116        548.11   528.97   494.79   527.27   544.77   545.72
104794      BUILDLEN IDLE116        530.09   498.36   451.48   390.88   318.41   246.70
104795      BUILDLEN IDLE116        328.00   400.04   459.92   505.82   536.36   550.60
104796      BUILDLEN IDLE116        548.11   528.97   494.79   527.27   544.77   545.72
104797      BUILDLEN IDLE116        530.09   498.36   451.48   390.88   318.41   246.70
104798
104799      BUILDLEN IDLE117        328.00   400.04   459.92   505.82   536.36   550.60
104800      BUILDLEN IDLE117        548.11   528.97   494.79   527.27   544.77   545.72
104801      BUILDLEN IDLE117        530.09   498.36   451.48   390.88   318.41   246.70
104802      BUILDLEN IDLE117        328.00   400.04   459.92   505.82   536.36   550.60
104803      BUILDLEN IDLE117        548.11   528.97   494.79   527.27   544.77   545.72
104804      BUILDLEN IDLE117        530.09   498.36   451.48   390.88   318.41   246.70
104805
104806      BUILDLEN IDLE118        328.00   400.04   459.92   505.82   536.36   550.60
104807      BUILDLEN IDLE118        548.11   528.97   494.79   527.27   544.77   545.72
```

104808	BUILDLEN IDLE118	530.09	498.36	451.48	390.88	318.41	246.70
104809	BUILDLEN IDLE118	328.00	400.04	459.92	505.82	536.36	550.60
104810	BUILDLEN IDLE118	548.11	528.97	494.79	527.27	544.77	545.72
104811	BUILDLEN IDLE118	530.09	498.36	451.48	390.88	318.41	246.70
104812							
104813	BUILDLEN IDLE119	328.00	400.04	459.92	505.82	536.36	550.60
104814	BUILDLEN IDLE119	548.11	528.97	494.79	527.27	544.77	545.72
104815	BUILDLEN IDLE119	530.09	498.36	451.48	390.88	318.41	246.70
104816	BUILDLEN IDLE119	328.00	400.04	459.92	505.82	536.36	550.60
104817	BUILDLEN IDLE119	548.11	528.97	494.79	527.27	544.77	545.72
104818	BUILDLEN IDLE119	530.09	498.36	451.48	390.88	318.41	246.70
104819							
104820	BUILDLEN IDLE120	328.00	400.04	459.92	505.82	536.36	550.60
104821	BUILDLEN IDLE120	548.11	528.97	494.79	527.27	544.77	545.72
104822	BUILDLEN IDLE120	530.09	498.36	451.48	390.88	318.41	246.70
104823	BUILDLEN IDLE120	328.00	400.04	459.92	505.82	536.36	550.60
104824	BUILDLEN IDLE120	548.11	528.97	494.79	527.27	544.77	545.72
104825	BUILDLEN IDLE120	530.09	498.36	451.48	390.88	318.41	246.70
104826							
104827	BUILDLEN IDLE121	328.00	400.04	459.92	505.82	536.36	550.60
104828	BUILDLEN IDLE121	548.11	528.97	494.79	527.27	544.77	545.72
104829	BUILDLEN IDLE121	530.09	498.36	451.48	390.88	318.41	246.70
104830	BUILDLEN IDLE121	328.00	400.04	459.92	505.82	536.36	550.60
104831	BUILDLEN IDLE121	548.11	528.97	494.79	527.27	544.77	545.72
104832	BUILDLEN IDLE121	530.09	498.36	451.48	390.88	318.41	246.70
104833							
104834	BUILDLEN IDLE122	328.00	400.04	459.92	505.82	536.36	550.60
104835	BUILDLEN IDLE122	548.11	528.97	494.79	527.27	544.77	545.72
104836	BUILDLEN IDLE122	530.09	498.36	451.48	390.88	318.41	246.70
104837	BUILDLEN IDLE122	328.00	400.04	459.92	505.82	536.36	550.60
104838	BUILDLEN IDLE122	548.11	528.97	494.79	527.27	544.77	545.72
104839	BUILDLEN IDLE122	530.09	498.36	451.48	390.88	318.41	246.70
104840							
104841	BUILDLEN IDLE123	328.00	400.04	459.92	505.82	536.36	550.60
104842	BUILDLEN IDLE123	548.11	528.97	494.79	527.27	544.77	545.72
104843	BUILDLEN IDLE123	530.09	498.36	451.48	390.88	318.41	246.70
104844	BUILDLEN IDLE123	328.00	400.04	459.92	505.82	536.36	550.60
104845	BUILDLEN IDLE123	548.11	528.97	494.79	527.27	544.77	545.72
104846	BUILDLEN IDLE123	530.09	498.36	451.48	390.88	318.41	246.70
104847							
104848	BUILDLEN IDLE124	328.00	400.04	459.92	505.82	536.36	550.60
104849	BUILDLEN IDLE124	548.11	528.97	494.79	527.27	544.77	545.72
104850	BUILDLEN IDLE124	530.09	498.36	451.48	390.88	318.41	246.70
104851	BUILDLEN IDLE124	328.00	400.04	459.92	505.82	536.36	550.60
104852	BUILDLEN IDLE124	548.11	528.97	494.79	527.27	544.77	545.72
104853	BUILDLEN IDLE124	530.09	498.36	451.48	390.88	318.41	246.70
104854							
104855	BUILDLEN IDLE125	328.00	400.04	459.92	505.82	536.36	550.60
104856	BUILDLEN IDLE125	548.11	528.97	494.79	527.27	544.77	545.72
104857	BUILDLEN IDLE125	530.09	498.36	451.48	390.88	318.41	246.70
104858	BUILDLEN IDLE125	328.00	400.04	459.92	505.82	536.36	550.60
104859	BUILDLEN IDLE125	548.11	528.97	494.79	527.27	544.77	545.72
104860	BUILDLEN IDLE125	530.09	498.36	451.48	390.88	318.41	246.70
104861							
104862	BUILDLEN IDLE126	328.00	400.04	459.92	505.82	536.36	550.60
104863	BUILDLEN IDLE126	548.11	528.97	494.79	527.27	544.77	545.72
104864	BUILDLEN IDLE126	530.09	498.36	451.48	390.88	318.41	246.70
104865	BUILDLEN IDLE126	328.00	400.04	459.92	505.82	536.36	550.60
104866	BUILDLEN IDLE126	548.11	528.97	494.79	527.27	544.77	545.72
104867	BUILDLEN IDLE126	530.09	498.36	451.48	390.88	318.41	246.70
104868							
104869	BUILDLEN IDLE127	328.00	400.04	459.92	505.82	536.36	550.60
104870	BUILDLEN IDLE127	548.11	528.97	494.79	527.27	544.77	545.72
104871	BUILDLEN IDLE127	530.09	498.36	451.48	390.88	318.41	246.70
104872	BUILDLEN IDLE127	328.00	400.04	459.92	505.82	536.36	550.60
104873	BUILDLEN IDLE127	548.11	528.97	494.79	527.27	544.77	545.72

```
104874      BUILDLEN IDLE127        530.09   498.36   451.48   390.88   318.41   246.70
104875
104876      BUILDLEN IDLE128        328.00   400.04   459.92   505.82   536.36   550.60
104877      BUILDLEN IDLE128        548.11   528.97   494.79   527.27   544.77   545.72
104878      BUILDLEN IDLE128        530.09   498.36   451.48   390.88   318.41   246.70
104879      BUILDLEN IDLE128        328.00   400.04   459.92   505.82   536.36   550.60
104880      BUILDLEN IDLE128        548.11   528.97   494.79   527.27   544.77   545.72
104881      BUILDLEN IDLE128        530.09   498.36   451.48   390.88   318.41   246.70
104882
104883      BUILDLEN IDLE129        328.00   400.04   459.92   505.82   536.36   550.60
104884      BUILDLEN IDLE129        548.11   528.97   494.79   527.27   544.77   545.72
104885      BUILDLEN IDLE129        530.09   498.36   451.48   390.88   318.41   246.70
104886      BUILDLEN IDLE129        328.00   400.04   459.92   505.82   536.36   550.60
104887      BUILDLEN IDLE129        548.11   528.97   494.79   527.27   544.77   545.72
104888      BUILDLEN IDLE129        530.09   498.36   451.48   390.88   318.41   246.70
104889
104890      BUILDLEN IDLE130        328.00   400.04   459.92   505.82   536.36   550.60
104891      BUILDLEN IDLE130        548.11   528.97   494.79   527.27   544.77   545.72
104892      BUILDLEN IDLE130        530.09   498.36   451.48   390.88   318.41   246.70
104893      BUILDLEN IDLE130        328.00   400.04   459.92   505.82   536.36   550.60
104894      BUILDLEN IDLE130        548.11   528.97   494.79   527.27   544.77   545.72
104895      BUILDLEN IDLE130        530.09   498.36   451.48   390.88   318.41   246.70
104896
104897      BUILDLEN IDLE131        328.00   400.04   459.92   505.82   536.36   550.60
104898      BUILDLEN IDLE131        548.11   528.97   494.79   527.27   544.77   545.72
104899      BUILDLEN IDLE131        530.09   498.36   451.48   390.88   318.41   246.70
104900      BUILDLEN IDLE131        328.00   400.04   459.92   505.82   536.36   550.60
104901      BUILDLEN IDLE131        548.11   528.97   494.79   527.27   544.77   545.72
104902      BUILDLEN IDLE131        530.09   498.36   451.48   390.88   318.41   246.70
104903
104904      BUILDLEN IDLE132        328.00   400.04   459.92   505.82   536.36   550.60
104905      BUILDLEN IDLE132        548.11   528.97   494.79   527.27   544.77   545.72
104906      BUILDLEN IDLE132        530.09   498.36   451.48   390.88   318.41   246.70
104907      BUILDLEN IDLE132        328.00   400.04   459.92   505.82   536.36   550.60
104908      BUILDLEN IDLE132        548.11   528.97   494.79   527.27   544.77   545.72
104909      BUILDLEN IDLE132        530.09   498.36   451.48   390.88   318.41   246.70
104910
104911      BUILDLEN IDLE133        328.00   400.04   459.92   505.82   536.36   550.60
104912      BUILDLEN IDLE133        548.11   528.97   494.79   527.27   544.77   545.72
104913      BUILDLEN IDLE133        530.09   498.36   451.48   390.88   318.41   246.70
104914      BUILDLEN IDLE133        328.00   400.04   459.92   505.82   536.36   550.60
104915      BUILDLEN IDLE133        548.11   528.97   494.79   527.27   544.77   545.72
104916      BUILDLEN IDLE133        530.09   498.36   451.48   390.88   318.41   246.70
104917
104918      BUILDLEN IDLE134        328.00   400.04   459.92   505.82   536.36   550.60
104919      BUILDLEN IDLE134        548.11   528.97   494.79   527.27   544.77   545.72
104920      BUILDLEN IDLE134        530.09   498.36   451.48   390.88   318.41   246.70
104921      BUILDLEN IDLE134        328.00   400.04   459.92   505.82   536.36   550.60
104922      BUILDLEN IDLE134        548.11   528.97   494.79   527.27   544.77   545.72
104923      BUILDLEN IDLE134        530.09   498.36   451.48   390.88   318.41   246.70
104924
104925      BUILDLEN IDLE135        328.00   400.04   459.92   505.82   536.36   550.60
104926      BUILDLEN IDLE135        548.11   528.97   494.79   527.27   544.77   545.72
104927      BUILDLEN IDLE135        530.09   498.36   451.48   390.88   318.41   246.70
104928      BUILDLEN IDLE135        328.00   400.04   459.92   505.82   536.36   550.60
104929      BUILDLEN IDLE135        548.11   528.97   494.79   527.27   544.77   545.72
104930      BUILDLEN IDLE135        530.09   498.36   451.48   390.88   318.41   246.70
104931
104932      BUILDLEN IDLE136        328.00   400.04   459.92   505.82   536.36   550.60
104933      BUILDLEN IDLE136        548.11   528.97   494.79   527.27   544.77   545.72
104934      BUILDLEN IDLE136        530.09   498.36   451.48   390.88   318.41   246.70
104935      BUILDLEN IDLE136        328.00   400.04   459.92   505.82   536.36   550.60
104936      BUILDLEN IDLE136        548.11   528.97   494.79   527.27   544.77   545.72
104937      BUILDLEN IDLE136        530.09   498.36   451.48   390.88   318.41   246.70
104938
104939      BUILDLEN IDLE137        328.00   400.04   459.92   505.82   536.36   550.60
```

```
104940      BUILDLEN IDLE137        548.11   528.97   494.79   527.27   544.77   545.72
104941      BUILDLEN IDLE137        530.09   498.36   451.48   390.88   318.41   246.70
104942      BUILDLEN IDLE137        328.00   400.04   459.92   505.82   536.36   550.60
104943      BUILDLEN IDLE137        548.11   528.97   494.79   527.27   544.77   545.72
104944      BUILDLEN IDLE137        530.09   498.36   451.48   390.88   318.41   246.70
104945
104946      BUILDLEN IDLE138        328.00   400.04   459.92   505.82   536.36   550.60
104947      BUILDLEN IDLE138        548.11   528.97   494.79   527.27   544.77   545.72
104948      BUILDLEN IDLE138        530.09   498.36   451.48   390.88   318.41   246.70
104949      BUILDLEN IDLE138        328.00   400.04   459.92   505.82   536.36   550.60
104950      BUILDLEN IDLE138        548.11   528.97   494.79   527.27   544.77   545.72
104951      BUILDLEN IDLE138        530.09   498.36   451.48   390.88   318.41   246.70
104952
104953      BUILDLEN IDLE139        328.00   400.04   459.92   505.82   536.36   550.60
104954      BUILDLEN IDLE139        548.11   528.97   494.79   527.27   544.77   545.72
104955      BUILDLEN IDLE139        530.09   498.36   451.48   390.88   318.41   246.70
104956      BUILDLEN IDLE139        328.00   400.04   459.92   505.82   536.36   550.60
104957      BUILDLEN IDLE139        548.11   528.97   494.79   527.27   544.77   545.72
104958      BUILDLEN IDLE139        530.09   498.36   451.48   390.88   318.41   246.70
104959
104960      BUILDLEN IDLE140        328.00   400.04   459.92   505.82   536.36   550.60
104961      BUILDLEN IDLE140        548.11   528.97   494.79   527.27   544.77   545.72
104962      BUILDLEN IDLE140        530.09   498.36   451.48   390.88   318.41   246.70
104963      BUILDLEN IDLE140        328.00   400.04   459.92   505.82   536.36   550.60
104964      BUILDLEN IDLE140        548.11   528.97   494.79   527.27   544.77   545.72
104965      BUILDLEN IDLE140        530.09   498.36   451.48   390.88   318.41   246.70
104966
104967      BUILDLEN IDLE141        328.00   400.04   459.92   505.82   536.36   550.60
104968      BUILDLEN IDLE141        548.11   528.97   494.79   527.27   544.77   545.72
104969      BUILDLEN IDLE141        530.09   498.36   451.48   390.88   318.41   246.70
104970      BUILDLEN IDLE141        328.00   400.04   459.92   505.82   536.36   550.60
104971      BUILDLEN IDLE141        548.11   528.97   494.79   527.27   544.77   545.72
104972      BUILDLEN IDLE141        530.09   498.36   451.48   390.88   318.41   246.70
104973
104974      BUILDLEN IDLE142        328.00   400.04   459.92   505.82   536.36   550.60
104975      BUILDLEN IDLE142        548.11   528.97   494.79   527.27   544.77   545.72
104976      BUILDLEN IDLE142        530.09   498.36   451.48   390.88   318.41   246.70
104977      BUILDLEN IDLE142        328.00   400.04   459.92   505.82   536.36   550.60
104978      BUILDLEN IDLE142        548.11   528.97   494.79   527.27   544.77   545.72
104979      BUILDLEN IDLE142        530.09   498.36   451.48   390.88   318.41   246.70
104980
104981      BUILDLEN IDLE143        328.00   400.04   459.92   505.82   536.36   550.60
104982      BUILDLEN IDLE143        548.11   528.97   494.79   527.27   544.77   545.72
104983      BUILDLEN IDLE143        530.09   498.36   451.48   390.88   318.41   246.70
104984      BUILDLEN IDLE143        328.00   400.04   459.92   505.82   536.36   550.60
104985      BUILDLEN IDLE143        548.11   528.97   494.79   527.27   544.77   545.72
104986      BUILDLEN IDLE143        530.09   498.36   451.48   390.88   318.41   246.70
104987
104988      BUILDLEN IDLE144        328.00   400.04   459.92   505.82   536.36   550.60
104989      BUILDLEN IDLE144        548.11   528.97   494.79   527.27   544.77   545.72
104990      BUILDLEN IDLE144        530.09   498.36   451.48   390.88   318.41   246.70
104991      BUILDLEN IDLE144        328.00   400.04   459.92   505.82   536.36   550.60
104992      BUILDLEN IDLE144        548.11   528.97   494.79   527.27   544.77   545.72
104993      BUILDLEN IDLE144        530.09   498.36   451.48   390.88   318.41   246.70
104994
104995      BUILDLEN IDLE145        328.00   400.04   459.92   505.82   536.36   550.60
104996      BUILDLEN IDLE145        548.11   528.97   494.79   527.27   544.77   545.72
104997      BUILDLEN IDLE145        530.09   498.36   451.48   390.88   318.41   246.70
104998      BUILDLEN IDLE145        328.00   400.04   459.92   505.82   536.36   550.60
104999      BUILDLEN IDLE145        548.11   528.97   494.79   527.27   544.77   545.72
105000      BUILDLEN IDLE145        530.09   498.36   451.48   390.88   318.41   246.70
105001
105002      BUILDLEN IDLE146        328.00   400.04   459.92   505.82   536.36   550.60
105003      BUILDLEN IDLE146        548.11   528.97   494.79   527.27   544.77   545.72
105004      BUILDLEN IDLE146        530.09   498.36   451.48   390.88   318.41   246.70
105005      BUILDLEN IDLE146        328.00   400.04   459.92   505.82   536.36   550.60
```

105006 BUILDLEN IDLE146 548.11 528.97 494.79 527.27 544.77 545.72
105007 BUILDLEN IDLE146 530.09 498.36 451.48 390.88 318.41 246.70
105008
105009 BUILDLEN IDLE147 328.00 400.04 459.92 505.82 536.36 550.60
105010 BUILDLEN IDLE147 548.11 528.97 494.79 527.27 544.77 545.72
105011 BUILDLEN IDLE147 530.09 498.36 451.48 390.88 318.41 246.70
105012 BUILDLEN IDLE147 328.00 400.04 459.92 505.82 536.36 550.60
105013 BUILDLEN IDLE147 548.11 528.97 494.79 527.27 544.77 545.72
105014 BUILDLEN IDLE147 530.09 498.36 451.48 390.88 318.41 246.70
105015
105016 BUILDLEN IDLE148 328.00 400.04 459.92 505.82 536.36 550.60
105017 BUILDLEN IDLE148 548.11 528.97 494.79 527.27 544.77 545.72
105018 BUILDLEN IDLE148 530.09 498.36 451.48 390.88 318.41 246.70
105019 BUILDLEN IDLE148 328.00 400.04 459.92 505.82 536.36 550.60
105020 BUILDLEN IDLE148 548.11 528.97 494.79 527.27 544.77 545.72
105021 BUILDLEN IDLE148 530.09 498.36 451.48 390.88 318.41 246.70
105022
105023 BUILDLEN IDLE149 328.00 400.04 459.92 505.82 536.36 550.60
105024 BUILDLEN IDLE149 548.11 528.97 494.79 527.27 544.77 545.72
105025 BUILDLEN IDLE149 530.09 498.36 451.48 390.88 318.41 246.70
105026 BUILDLEN IDLE149 328.00 400.04 459.92 505.82 536.36 550.60
105027 BUILDLEN IDLE149 548.11 528.97 494.79 527.27 544.77 545.72
105028 BUILDLEN IDLE149 530.09 498.36 451.48 390.88 318.41 246.70
105029
105030 BUILDLEN IDLE150 328.00 400.04 459.92 505.82 536.36 550.60
105031 BUILDLEN IDLE150 548.11 528.97 494.79 527.27 544.77 545.72
105032 BUILDLEN IDLE150 530.09 498.36 451.48 390.88 318.41 246.70
105033 BUILDLEN IDLE150 328.00 400.04 459.92 505.82 536.36 550.60
105034 BUILDLEN IDLE150 548.11 528.97 494.79 527.27 544.77 545.72
105035 BUILDLEN IDLE150 530.09 498.36 451.48 390.88 318.41 246.70
105036
105037 BUILDLEN IDLE151 328.00 400.04 459.92 505.82 536.36 550.60
105038 BUILDLEN IDLE151 548.11 528.97 494.79 527.27 544.77 545.72
105039 BUILDLEN IDLE151 530.09 498.36 451.48 390.88 318.41 246.70
105040 BUILDLEN IDLE151 328.00 400.04 459.92 505.82 536.36 550.60
105041 BUILDLEN IDLE151 548.11 528.97 494.79 527.27 544.77 545.72
105042 BUILDLEN IDLE151 530.09 498.36 451.48 390.88 318.41 246.70
105043
105044 BUILDLEN IDLE152 328.00 400.04 459.92 505.82 536.36 550.60
105045 BUILDLEN IDLE152 548.11 528.97 494.79 527.27 544.77 545.72
105046 BUILDLEN IDLE152 530.09 498.36 451.48 390.88 318.41 246.70
105047 BUILDLEN IDLE152 328.00 400.04 459.92 505.82 536.36 550.60
105048 BUILDLEN IDLE152 548.11 528.97 494.79 527.27 544.77 545.72
105049 BUILDLEN IDLE152 530.09 498.36 451.48 390.88 318.41 246.70
105050
105051 BUILDLEN IDLE153 328.00 400.04 459.92 505.82 536.36 550.60
105052 BUILDLEN IDLE153 548.11 528.97 494.79 527.27 544.77 545.72
105053 BUILDLEN IDLE153 530.09 498.36 451.48 390.88 318.41 246.70
105054 BUILDLEN IDLE153 328.00 400.04 459.92 505.82 536.36 550.60
105055 BUILDLEN IDLE153 548.11 528.97 494.79 527.27 544.77 545.72
105056 BUILDLEN IDLE153 530.09 498.36 451.48 390.88 318.41 246.70
105057
105058 BUILDLEN IDLE154 328.00 400.04 459.92 505.82 536.36 550.60
105059 BUILDLEN IDLE154 548.11 528.97 494.79 527.27 544.77 545.72
105060 BUILDLEN IDLE154 530.09 498.36 451.48 390.88 318.41 246.70
105061 BUILDLEN IDLE154 328.00 400.04 459.92 505.82 536.36 550.60
105062 BUILDLEN IDLE154 548.11 528.97 494.79 527.27 544.77 545.72
105063 BUILDLEN IDLE154 530.09 498.36 451.48 390.88 318.41 246.70
105064
105065 BUILDLEN IDLE155 328.00 400.04 459.92 505.82 536.36 550.60
105066 BUILDLEN IDLE155 548.11 528.97 494.79 527.27 544.77 545.72
105067 BUILDLEN IDLE155 530.09 498.36 451.48 390.88 318.41 246.70
105068 BUILDLEN IDLE155 328.00 400.04 459.92 505.82 536.36 550.60
105069 BUILDLEN IDLE155 548.11 528.97 494.79 527.27 544.77 545.72
105070 BUILDLEN IDLE155 530.09 498.36 451.48 390.88 318.41 246.70
105071

105072 BUILDLEN IDLE156 328.00 400.04 459.92 505.82 536.36 550.60
105073 BUILDLEN IDLE156 548.11 528.97 494.79 527.27 544.77 545.72
105074 BUILDLEN IDLE156 530.09 498.36 451.48 390.88 318.41 246.70
105075 BUILDLEN IDLE156 328.00 400.04 459.92 505.82 536.36 550.60
105076 BUILDLEN IDLE156 548.11 528.97 494.79 527.27 544.77 545.72
105077 BUILDLEN IDLE156 530.09 498.36 451.48 390.88 318.41 246.70
105078
105079 BUILDLEN IDLE157 328.00 400.04 459.92 505.82 536.36 550.60
105080 BUILDLEN IDLE157 548.11 528.97 494.79 527.27 544.77 545.72
105081 BUILDLEN IDLE157 530.09 498.36 451.48 390.88 318.41 246.70
105082 BUILDLEN IDLE157 328.00 400.04 459.92 505.82 536.36 550.60
105083 BUILDLEN IDLE157 548.11 528.97 494.79 527.27 544.77 545.72
105084 BUILDLEN IDLE157 530.09 498.36 451.48 390.88 318.41 246.70
105085
105086 BUILDLEN IDLE158 328.00 400.04 459.92 505.82 536.36 550.60
105087 BUILDLEN IDLE158 548.11 528.97 494.79 527.27 544.77 545.72
105088 BUILDLEN IDLE158 530.09 498.36 451.48 390.88 318.41 246.70
105089 BUILDLEN IDLE158 328.00 400.04 459.92 505.82 536.36 550.60
105090 BUILDLEN IDLE158 548.11 528.97 494.79 527.27 544.77 545.72
105091 BUILDLEN IDLE158 530.09 498.36 451.48 390.88 318.41 246.70
105092
105093 BUILDLEN IDLE159 328.00 400.04 459.92 505.82 536.36 550.60
105094 BUILDLEN IDLE159 548.11 528.97 494.79 527.27 544.77 545.72
105095 BUILDLEN IDLE159 530.09 498.36 451.48 390.88 318.41 246.70
105096 BUILDLEN IDLE159 328.00 400.04 459.92 505.82 536.36 550.60
105097 BUILDLEN IDLE159 548.11 528.97 494.79 527.27 544.77 545.72
105098 BUILDLEN IDLE159 530.09 498.36 451.48 390.88 318.41 246.70
105099
105100 BUILDLEN IDLE160 328.00 400.04 459.92 505.82 536.36 550.60
105101 BUILDLEN IDLE160 548.11 528.97 494.79 527.27 544.77 545.72
105102 BUILDLEN IDLE160 530.09 498.36 451.48 390.88 318.41 246.70
105103 BUILDLEN IDLE160 328.00 400.04 459.92 505.82 536.36 550.60
105104 BUILDLEN IDLE160 548.11 528.97 494.79 527.27 544.77 545.72
105105 BUILDLEN IDLE160 530.09 498.36 451.48 390.88 318.41 246.70
105106
105107 BUILDLEN IDLE161 328.00 400.04 459.92 505.82 536.36 550.60
105108 BUILDLEN IDLE161 548.11 528.97 494.79 527.27 544.77 545.72
105109 BUILDLEN IDLE161 530.09 498.36 451.48 390.88 318.41 246.70
105110 BUILDLEN IDLE161 328.00 400.04 459.92 505.82 536.36 550.60
105111 BUILDLEN IDLE161 548.11 528.97 494.79 527.27 544.77 545.72
105112 BUILDLEN IDLE161 530.09 498.36 451.48 390.88 318.41 246.70
105113
105114 BUILDLEN IDLE162 328.00 400.04 459.92 505.82 536.36 550.60
105115 BUILDLEN IDLE162 548.11 528.97 494.79 527.27 544.77 545.72
105116 BUILDLEN IDLE162 530.09 498.36 451.48 390.88 318.41 246.70
105117 BUILDLEN IDLE162 328.00 400.04 459.92 505.82 536.36 550.60
105118 BUILDLEN IDLE162 548.11 528.97 494.79 527.27 544.77 545.72
105119 BUILDLEN IDLE162 530.09 498.36 451.48 390.88 318.41 246.70
105120
105121 BUILDLEN IDLE163 328.00 400.04 459.92 505.82 536.36 550.60
105122 BUILDLEN IDLE163 548.11 528.97 494.79 527.27 544.77 545.72
105123 BUILDLEN IDLE163 530.09 498.36 451.48 390.88 318.41 246.70
105124 BUILDLEN IDLE163 328.00 400.04 459.92 505.82 536.36 550.60
105125 BUILDLEN IDLE163 548.11 528.97 494.79 527.27 544.77 545.72
105126 BUILDLEN IDLE163 530.09 498.36 451.48 390.88 318.41 246.70
105127
105128 BUILDLEN IDLE164 328.00 400.04 459.92 505.82 536.36 550.60
105129 BUILDLEN IDLE164 548.11 528.97 494.79 527.27 544.77 545.72
105130 BUILDLEN IDLE164 530.09 498.36 451.48 390.88 318.41 246.70
105131 BUILDLEN IDLE164 328.00 400.04 459.92 505.82 536.36 550.60
105132 BUILDLEN IDLE164 548.11 528.97 494.79 527.27 544.77 545.72
105133 BUILDLEN IDLE164 530.09 498.36 451.48 390.88 318.41 246.70
105134
105135 BUILDLEN IDLE165 328.00 400.04 459.92 505.82 536.36 550.60
105136 BUILDLEN IDLE165 548.11 528.97 494.79 527.27 544.77 545.72
105137 BUILDLEN IDLE165 530.09 498.36 451.48 390.88 318.41 246.70

```
105138      BUILDLEN IDLE165        328.00   400.04   459.92   505.82   536.36   550.60
105139      BUILDLEN IDLE165        548.11   528.97   494.79   527.27   544.77   545.72
105140      BUILDLEN IDLE165        530.09   498.36   451.48   390.88   318.41   246.70
105141
105142      BUILDLEN IDLE166        328.00   400.04   459.92   505.82   536.36   550.60
105143      BUILDLEN IDLE166        548.11   528.97   494.79   527.27   544.77   545.72
105144      BUILDLEN IDLE166        530.09   498.36   451.48   390.88   318.41   246.70
105145      BUILDLEN IDLE166        328.00   400.04   459.92   505.82   536.36   550.60
105146      BUILDLEN IDLE166        548.11   528.97   494.79   527.27   544.77   545.72
105147      BUILDLEN IDLE166        530.09   498.36   451.48   390.88   318.41   246.70
105148
105149      BUILDLEN IDLE167        328.00   400.04   459.92   505.82   536.36   550.60
105150      BUILDLEN IDLE167        548.11   528.97   494.79   527.27   544.77   545.72
105151      BUILDLEN IDLE167        530.09   498.36   451.48   390.88   318.41   246.70
105152      BUILDLEN IDLE167        328.00   400.04   459.92   505.82   536.36   550.60
105153      BUILDLEN IDLE167        548.11   528.97   494.79   527.27   544.77   545.72
105154      BUILDLEN IDLE167        530.09   498.36   451.48   390.88   318.41   246.70
105155
105156      BUILDLEN IDLE168        328.00   400.04   459.92   505.82   536.36   550.60
105157      BUILDLEN IDLE168        548.11   528.97   494.79   527.27   544.77   545.72
105158      BUILDLEN IDLE168        530.09   498.36   451.48   390.88   318.41   246.70
105159      BUILDLEN IDLE168        328.00   400.04   459.92   505.82   536.36   550.60
105160      BUILDLEN IDLE168        548.11   528.97   494.79   527.27   544.77   545.72
105161      BUILDLEN IDLE168        530.09   498.36   451.48   390.88   318.41   246.70
105162
105163      BUILDLEN IDLE169        328.00   400.04   459.92   505.82   536.36   550.60
105164      BUILDLEN IDLE169        548.11   528.97   494.79   527.27   544.77   545.72
105165      BUILDLEN IDLE169        530.09   498.36   451.48   390.88   318.41   246.70
105166      BUILDLEN IDLE169        328.00   400.04   459.92   505.82   536.36   550.60
105167      BUILDLEN IDLE169        548.11   528.97   494.79   527.27   544.77   545.72
105168      BUILDLEN IDLE169        530.09   498.36   451.48   390.88   318.41   246.70
105169
105170      BUILDLEN IDLE170        328.00   400.04   459.92   505.82   536.36   550.60
105171      BUILDLEN IDLE170        548.11   528.97   494.79   527.27   544.77   545.72
105172      BUILDLEN IDLE170        530.09   498.36   451.48   390.88   318.41   246.70
105173      BUILDLEN IDLE170        328.00   400.04   459.92   505.82   536.36   550.60
105174      BUILDLEN IDLE170        548.11   528.97   494.79   527.27   544.77   545.72
105175      BUILDLEN IDLE170        530.09   498.36   451.48   390.88   318.41   246.70
105176
105177      BUILDLEN IDLE171        328.00   400.04   459.92   505.82   536.36   550.60
105178      BUILDLEN IDLE171        548.11   528.97   494.79   527.27   544.77   545.72
105179      BUILDLEN IDLE171        530.09   498.36   451.48   390.88   318.41   246.70
105180      BUILDLEN IDLE171        328.00   400.04   459.92   505.82   536.36   550.60
105181      BUILDLEN IDLE171        548.11   528.97   494.79   527.27   544.77   545.72
105182      BUILDLEN IDLE171        530.09   498.36   451.48   390.88   318.41   246.70
105183
105184      BUILDLEN IDLE172        328.00   400.04   459.92   505.82   536.36   550.60
105185      BUILDLEN IDLE172        548.11   528.97   494.79   527.27   544.77   545.72
105186      BUILDLEN IDLE172        530.09   498.36   451.48   390.88   318.41   246.70
105187      BUILDLEN IDLE172        328.00   400.04   459.92   505.82   536.36   550.60
105188      BUILDLEN IDLE172        548.11   528.97   494.79   527.27   544.77   545.72
105189      BUILDLEN IDLE172        530.09   498.36   451.48   390.88   318.41   246.70
105190
105191      BUILDLEN IDLE173        328.00   400.04   459.92   505.82   536.36   550.60
105192      BUILDLEN IDLE173        548.11   528.97   494.79   527.27   544.77   545.72
105193      BUILDLEN IDLE173        530.09   498.36   451.48   390.88   318.41   246.70
105194      BUILDLEN IDLE173        328.00   400.04   459.92   505.82   536.36   550.60
105195      BUILDLEN IDLE173        548.11   528.97   494.79   527.27   544.77   545.72
105196      BUILDLEN IDLE173        530.09   498.36   451.48   390.88   318.41   246.70
105197
105198      BUILDLEN IDLE174        328.00   400.04   459.92   505.82   536.36   550.60
105199      BUILDLEN IDLE174        548.11   528.97   494.79   527.27   544.77   545.72
105200      BUILDLEN IDLE174        530.09   498.36   451.48   390.88   318.41   246.70
105201      BUILDLEN IDLE174        328.00   400.04   459.92   505.82   536.36   550.60
105202      BUILDLEN IDLE174        548.11   528.97   494.79   527.27   544.77   545.72
105203      BUILDLEN IDLE174        530.09   498.36   451.48   390.88   318.41   246.70
```

```
105204
105205      BUILDLEN IDLE175        328.00   400.04   459.92   505.82   536.36   550.60
105206      BUILDLEN IDLE175        548.11   528.97   494.79   527.27   544.77   545.72
105207      BUILDLEN IDLE175        530.09   498.36   451.48   390.88   318.41   246.70
105208      BUILDLEN IDLE175        328.00   400.04   459.92   505.82   536.36   550.60
105209      BUILDLEN IDLE175        548.11   528.97   494.79   527.27   544.77   545.72
105210      BUILDLEN IDLE175        530.09   498.36   451.48   390.88   318.41   246.70
105211
105212      BUILDLEN IDLE176        328.00   400.04   459.92   505.82   536.36   550.60
105213      BUILDLEN IDLE176        548.11   528.97   494.79   527.27   544.77   545.72
105214      BUILDLEN IDLE176        530.09   498.36   451.48   390.88   318.41   246.70
105215      BUILDLEN IDLE176        328.00   400.04   459.92   505.82   536.36   550.60
105216      BUILDLEN IDLE176        548.11   528.97   494.79   527.27   544.77   545.72
105217      BUILDLEN IDLE176        530.09   498.36   451.48   390.88   318.41   246.70
105218
105219      BUILDLEN IDLE177        328.00   400.04   459.92   505.82   536.36   550.60
105220      BUILDLEN IDLE177        548.11   528.97   494.79   527.27   544.77   545.72
105221      BUILDLEN IDLE177        530.09   498.36   451.48   390.88   318.41   246.70
105222      BUILDLEN IDLE177        328.00   400.04   459.92   505.82   536.36   550.60
105223      BUILDLEN IDLE177        548.11   528.97   494.79   527.27   544.77   545.72
105224      BUILDLEN IDLE177        530.09   498.36   451.48   390.88   318.41   246.70
105225
105226      BUILDLEN IDLE178        328.00   400.04   459.92   505.82   536.36   550.60
105227      BUILDLEN IDLE178        548.11   528.97   494.79   527.27   544.77   545.72
105228      BUILDLEN IDLE178        530.09   498.36   451.48   390.88   318.41   246.70
105229      BUILDLEN IDLE178        328.00   400.04   459.92   505.82   536.36   550.60
105230      BUILDLEN IDLE178        548.11   528.97   494.79   527.27   544.77   545.72
105231      BUILDLEN IDLE178        530.09   498.36   451.48   390.88   318.41   246.70
105232
105233      BUILDLEN IDLE179        328.00   400.04   459.92   505.82   536.36   550.60
105234      BUILDLEN IDLE179        548.11   528.97   494.79   527.27   544.77   545.72
105235      BUILDLEN IDLE179        530.09   498.36   451.48   390.88   318.41   246.70
105236      BUILDLEN IDLE179        328.00   400.04   459.92   505.82   536.36   550.60
105237      BUILDLEN IDLE179        548.11   528.97   494.79   527.27   544.77   545.72
105238      BUILDLEN IDLE179        530.09   498.36   451.48   390.88   318.41   246.70
105239
105240      BUILDLEN IDLE180        328.00   400.04   459.92   505.82   536.36   550.60
105241      BUILDLEN IDLE180        548.11   528.97   494.79   527.27   544.77   545.72
105242      BUILDLEN IDLE180        530.09   498.36   451.48   390.88   318.41   246.70
105243      BUILDLEN IDLE180        328.00   400.04   459.92   505.82   536.36   550.60
105244      BUILDLEN IDLE180        548.11   528.97   494.79   527.27   544.77   545.72
105245      BUILDLEN IDLE180        530.09   498.36   451.48   390.88   318.41   246.70
105246
105247      BUILDLEN IDLE181        328.00   400.04   459.92   505.82   536.36   550.60
105248      BUILDLEN IDLE181        548.11   528.97   494.79   527.27   544.77   545.72
105249      BUILDLEN IDLE181        530.09   498.36   451.48   390.88   318.41   246.70
105250      BUILDLEN IDLE181        328.00   400.04   459.92   505.82   536.36   550.60
105251      BUILDLEN IDLE181        548.11   528.97   494.79   527.27   544.77   545.72
105252      BUILDLEN IDLE181        530.09   498.36   451.48   390.88   318.41   246.70
105253
105254      BUILDLEN IDLE182        328.00   400.04   459.92   505.82   536.36   550.60
105255      BUILDLEN IDLE182        548.11   528.97   494.79   527.27   544.77   545.72
105256      BUILDLEN IDLE182        530.09   498.36   451.48   390.88   318.41   246.70
105257      BUILDLEN IDLE182        328.00   400.04   459.92   505.82   536.36   550.60
105258      BUILDLEN IDLE182        548.11   528.97   494.79   527.27   544.77   545.72
105259      BUILDLEN IDLE182        530.09   498.36   451.48   390.88   318.41   246.70
105260
105261      BUILDLEN IDLE183        328.00   400.04   459.92   505.82   536.36   550.60
105262      BUILDLEN IDLE183        548.11   528.97   494.79   527.27   544.77   545.72
105263      BUILDLEN IDLE183        530.09   498.36   451.48   390.88   318.41   246.70
105264      BUILDLEN IDLE183        328.00   400.04   459.92   505.82   536.36   550.60
105265      BUILDLEN IDLE183        548.11   528.97   494.79   527.27   544.77   545.72
105266      BUILDLEN IDLE183        530.09   498.36   451.48   390.88   318.41   246.70
105267
105268      BUILDLEN IDLE184        328.00   400.04   459.92   505.82   536.36   550.60
105269      BUILDLEN IDLE184        548.11   528.97   494.79   527.27   544.77   545.72
```

105270	BUILDLEN IDLE184	530.09	498.36	451.48	390.88	318.41	246.70
105271	BUILDLEN IDLE184	328.00	400.04	459.92	505.82	536.36	550.60
105272	BUILDLEN IDLE184	548.11	528.97	494.79	527.27	544.77	545.72
105273	BUILDLEN IDLE184	530.09	498.36	451.48	390.88	318.41	246.70
105274							
105275	BUILDLEN IDLE185	328.00	400.04	459.92	505.82	536.36	550.60
105276	BUILDLEN IDLE185	548.11	528.97	494.79	527.27	544.77	545.72
105277	BUILDLEN IDLE185	530.09	498.36	451.48	390.88	318.41	246.70
105278	BUILDLEN IDLE185	328.00	400.04	459.92	505.82	536.36	550.60
105279	BUILDLEN IDLE185	548.11	528.97	494.79	527.27	544.77	545.72
105280	BUILDLEN IDLE185	530.09	498.36	451.48	390.88	318.41	246.70
105281							
105282	BUILDLEN IDLE186	328.00	400.04	459.92	505.82	536.36	550.60
105283	BUILDLEN IDLE186	548.11	528.97	494.79	527.27	544.77	545.72
105284	BUILDLEN IDLE186	530.09	498.36	451.48	390.88	318.41	246.70
105285	BUILDLEN IDLE186	328.00	400.04	459.92	505.82	536.36	550.60
105286	BUILDLEN IDLE186	548.11	528.97	494.79	527.27	544.77	545.72
105287	BUILDLEN IDLE186	530.09	498.36	451.48	390.88	318.41	246.70
105288							
105289	BUILDLEN IDLE187	328.00	400.04	459.92	505.82	536.36	550.60
105290	BUILDLEN IDLE187	548.11	528.97	494.79	527.27	544.77	545.72
105291	BUILDLEN IDLE187	530.09	498.36	451.48	390.88	318.41	246.70
105292	BUILDLEN IDLE187	328.00	400.04	459.92	505.82	536.36	550.60
105293	BUILDLEN IDLE187	548.11	528.97	494.79	527.27	544.77	545.72
105294	BUILDLEN IDLE187	530.09	498.36	451.48	390.88	318.41	246.70
105295							
105296	BUILDLEN IDLE188	328.00	400.04	459.92	505.82	536.36	550.60
105297	BUILDLEN IDLE188	548.11	528.97	494.79	527.27	544.77	545.72
105298	BUILDLEN IDLE188	530.09	498.36	451.48	390.88	318.41	246.70
105299	BUILDLEN IDLE188	328.00	400.04	459.92	505.82	536.36	550.60
105300	BUILDLEN IDLE188	548.11	528.97	494.79	527.27	544.77	545.72
105301	BUILDLEN IDLE188	530.09	498.36	451.48	390.88	318.41	246.70
105302							
105303	BUILDLEN IDLE189	328.00	400.04	459.92	505.82	536.36	550.60
105304	BUILDLEN IDLE189	548.11	528.97	494.79	527.27	544.77	545.72
105305	BUILDLEN IDLE189	530.09	498.36	451.48	390.88	318.41	246.70
105306	BUILDLEN IDLE189	328.00	400.04	459.92	505.82	536.36	550.60
105307	BUILDLEN IDLE189	548.11	528.97	494.79	527.27	544.77	545.72
105308	BUILDLEN IDLE189	530.09	498.36	451.48	390.88	318.41	246.70
105309							
105310	BUILDLEN IDLE190	328.00	400.04	459.92	505.82	536.36	550.60
105311	BUILDLEN IDLE190	548.11	528.97	494.79	527.27	544.77	545.72
105312	BUILDLEN IDLE190	530.09	498.36	451.48	390.88	318.41	246.70
105313	BUILDLEN IDLE190	328.00	400.04	459.92	505.82	536.36	550.60
105314	BUILDLEN IDLE190	548.11	528.97	494.79	527.27	544.77	545.72
105315	BUILDLEN IDLE190	530.09	498.36	451.48	390.88	318.41	246.70
105316							
105317	BUILDLEN IDLE191	328.00	400.04	459.92	505.82	536.36	550.60
105318	BUILDLEN IDLE191	548.11	528.97	494.79	527.27	544.77	545.72
105319	BUILDLEN IDLE191	530.09	498.36	451.48	390.88	318.41	246.70
105320	BUILDLEN IDLE191	328.00	400.04	459.92	505.82	536.36	550.60
105321	BUILDLEN IDLE191	548.11	528.97	494.79	527.27	544.77	545.72
105322	BUILDLEN IDLE191	530.09	498.36	451.48	390.88	318.41	246.70
105323							
105324	BUILDLEN IDLE192	328.00	400.04	459.92	505.82	536.36	550.60
105325	BUILDLEN IDLE192	548.11	528.97	494.79	527.27	544.77	545.72
105326	BUILDLEN IDLE192	530.09	498.36	451.48	390.88	318.41	246.70
105327	BUILDLEN IDLE192	328.00	400.04	459.92	505.82	536.36	550.60
105328	BUILDLEN IDLE192	548.11	528.97	494.79	527.27	544.77	545.72
105329	BUILDLEN IDLE192	530.09	498.36	451.48	390.88	318.41	246.70
105330							
105331	BUILDLEN IDLE193	328.00	400.04	459.92	505.82	536.36	550.60
105332	BUILDLEN IDLE193	548.11	528.97	494.79	527.27	544.77	545.72
105333	BUILDLEN IDLE193	530.09	498.36	451.48	390.88	318.41	246.70
105334	BUILDLEN IDLE193	328.00	400.04	459.92	505.82	536.36	550.60
105335	BUILDLEN IDLE193	548.11	528.97	494.79	527.27	544.77	545.72

```
105336      BUILDLEN IDLE193        530.09   498.36   451.48   390.88   318.41   246.70
105337
105338      BUILDLEN IDLE194        328.00   400.04   459.92   505.82   536.36   550.60
105339      BUILDLEN IDLE194        548.11   528.97   494.79   527.27   544.77   545.72
105340      BUILDLEN IDLE194        530.09   498.36   451.48   390.88   318.41   246.70
105341      BUILDLEN IDLE194        328.00   400.04   459.92   505.82   536.36   550.60
105342      BUILDLEN IDLE194        548.11   528.97   494.79   527.27   544.77   545.72
105343      BUILDLEN IDLE194        530.09   498.36   451.48   390.88   318.41   246.70
105344
105345      BUILDLEN IDLE195        328.00   400.04   459.92   505.82   536.36   550.60
105346      BUILDLEN IDLE195        548.11   528.97   494.79   527.27   544.77   545.72
105347      BUILDLEN IDLE195        530.09   498.36   451.48   390.88   318.41   246.70
105348      BUILDLEN IDLE195        328.00   400.04   459.92   505.82   536.36   550.60
105349      BUILDLEN IDLE195        548.11   528.97   494.79   527.27   544.77   545.72
105350      BUILDLEN IDLE195        530.09   498.36   451.48   390.88   318.41   246.70
105351
105352      BUILDLEN IDLE196        328.00   400.04   459.92   505.82   536.36   550.60
105353      BUILDLEN IDLE196        548.11   528.97   494.79   527.27   544.77   545.72
105354      BUILDLEN IDLE196        530.09   498.36   451.48   390.88   318.41   246.70
105355      BUILDLEN IDLE196        328.00   400.04   459.92   505.82   536.36   550.60
105356      BUILDLEN IDLE196        548.11   528.97   494.79   527.27   544.77   545.72
105357      BUILDLEN IDLE196        530.09   498.36   451.48   390.88   318.41   246.70
105358
105359      BUILDLEN IDLE197        328.00   400.04   459.92   505.82   536.36   550.60
105360      BUILDLEN IDLE197        548.11   528.97   494.79   527.27   544.77   545.72
105361      BUILDLEN IDLE197        530.09   498.36   451.48   390.88   318.41   246.70
105362      BUILDLEN IDLE197        328.00   400.04   459.92   505.82   536.36   550.60
105363      BUILDLEN IDLE197        548.11   528.97   494.79   527.27   544.77   545.72
105364      BUILDLEN IDLE197        530.09   498.36   451.48   390.88   318.41   246.70
105365
105366      BUILDLEN IDLE198        328.00   400.04   459.92   505.82   536.36   550.60
105367      BUILDLEN IDLE198        548.11   528.97   494.79   527.27   544.77   545.72
105368      BUILDLEN IDLE198        530.09   498.36   451.48   390.88   318.41   246.70
105369      BUILDLEN IDLE198        328.00   400.04   459.92   505.82   536.36   550.60
105370      BUILDLEN IDLE198        548.11   528.97   494.79   527.27   544.77   545.72
105371      BUILDLEN IDLE198        530.09   498.36   451.48   390.88   318.41   246.70
105372
105373      BUILDLEN IDLE199        328.00   400.04   459.92   505.82   536.36   550.60
105374      BUILDLEN IDLE199        548.11   528.97   494.79   527.27   544.77   545.72
105375      BUILDLEN IDLE199        530.09   498.36   451.48   390.88   318.41   246.70
105376      BUILDLEN IDLE199        328.00   400.04   459.92   505.82   536.36   550.60
105377      BUILDLEN IDLE199        548.11   528.97   494.79   527.27   544.77   545.72
105378      BUILDLEN IDLE199        530.09   498.36   451.48   390.88   318.41   246.70
105379
105380      BUILDLEN IDLE200        328.00   400.04   459.92   505.82   536.36   550.60
105381      BUILDLEN IDLE200        548.11   528.97   494.79   527.27   544.77   545.72
105382      BUILDLEN IDLE200        530.09   498.36   451.48   390.88   318.41   246.70
105383      BUILDLEN IDLE200        328.00   400.04   459.92   505.82   536.36   550.60
105384      BUILDLEN IDLE200        548.11   528.97   494.79   527.27   544.77   545.72
105385      BUILDLEN IDLE200        530.09   498.36   451.48   390.88   318.41   246.70
105386
105387      BUILDLEN IDLE201        328.00   400.04   459.92   505.82   536.36   550.60
105388      BUILDLEN IDLE201        548.11   528.97   494.79   527.27   544.77   545.72
105389      BUILDLEN IDLE201        530.09   498.36   451.48   390.88   318.41   246.70
105390      BUILDLEN IDLE201        328.00   400.04   459.92   505.82   536.36   550.60
105391      BUILDLEN IDLE201        548.11   528.97   494.79   527.27   544.77   545.72
105392      BUILDLEN IDLE201        530.09   498.36   451.48   390.88   318.41   246.70
105393
105394      BUILDLEN IDLE202        328.00   400.04   459.92   505.82   536.36   550.60
105395      BUILDLEN IDLE202        548.11   528.97   494.79   527.27   544.77   545.72
105396      BUILDLEN IDLE202        530.09   498.36   451.48   390.88   318.41   246.70
105397      BUILDLEN IDLE202        328.00   400.04   459.92   505.82   536.36   550.60
105398      BUILDLEN IDLE202        548.11   528.97   494.79   527.27   544.77   545.72
105399      BUILDLEN IDLE202        530.09   498.36   451.48   390.88   318.41   246.70
105400
105401      BUILDLEN IDLE203        328.00   400.04   459.92   505.82   536.36   550.60
```

105402 BUILDLEN IDLE203 548.11 528.97 494.79 527.27 544.77 545.72
105403 BUILDLEN IDLE203 530.09 498.36 451.48 390.88 318.41 246.70
105404 BUILDLEN IDLE203 328.00 400.04 459.92 505.82 536.36 550.60
105405 BUILDLEN IDLE203 548.11 528.97 494.79 527.27 544.77 545.72
105406 BUILDLEN IDLE203 530.09 498.36 451.48 390.88 318.41 246.70
105407
105408 BUILDLEN IDLE204 352.83 453.11 539.63 609.75 661.34 692.84
105409 BUILDLEN IDLE204 703.29 692.37 661.46 690.97 701.22 690.16
105410 BUILDLEN IDLE204 658.14 606.12 535.68 448.96 348.61 245.31
105411 BUILDLEN IDLE204 352.83 453.11 539.63 609.75 661.34 692.84
105412 BUILDLEN IDLE204 703.29 692.37 661.46 690.97 701.22 690.16
105413 BUILDLEN IDLE204 658.14 606.12 535.68 448.96 348.61 245.31
105414
105415 BUILDLEN IDLE205 352.83 453.11 539.63 609.75 661.34 692.84
105416 BUILDLEN IDLE205 703.29 692.37 661.46 690.97 701.22 690.16
105417 BUILDLEN IDLE205 658.14 606.12 535.68 448.96 348.61 245.31
105418 BUILDLEN IDLE205 352.83 453.11 539.63 609.75 661.34 692.84
105419 BUILDLEN IDLE205 703.29 692.37 661.46 690.97 701.22 690.16
105420 BUILDLEN IDLE205 658.14 606.12 535.68 448.96 348.61 245.31
105421
105422 BUILDLEN IDLE206 352.83 453.11 539.63 609.75 661.34 692.84
105423 BUILDLEN IDLE206 703.29 692.37 661.46 690.97 701.22 690.16
105424 BUILDLEN IDLE206 658.14 606.12 535.68 448.96 348.61 245.31
105425 BUILDLEN IDLE206 352.83 453.11 539.63 609.75 661.34 692.84
105426 BUILDLEN IDLE206 703.29 692.37 661.46 690.97 701.22 690.16
105427 BUILDLEN IDLE206 658.14 606.12 535.68 448.96 348.61 245.31
105428
105429 BUILDLEN IDLE207 352.83 453.11 539.63 609.75 661.34 692.84
105430 BUILDLEN IDLE207 703.29 692.37 661.46 690.97 701.22 690.16
105431 BUILDLEN IDLE207 658.14 606.12 535.68 448.96 348.61 245.31
105432 BUILDLEN IDLE207 352.83 453.11 539.63 609.75 661.34 692.84
105433 BUILDLEN IDLE207 703.29 692.37 661.46 690.97 701.22 690.16
105434 BUILDLEN IDLE207 658.14 606.12 535.68 448.96 348.61 245.31
105435
105436 BUILDLEN IDLE208 352.83 453.11 539.63 609.75 661.34 692.84
105437 BUILDLEN IDLE208 703.29 692.37 661.46 690.97 701.22 690.16
105438 BUILDLEN IDLE208 658.14 606.12 535.68 448.96 348.61 245.31
105439 BUILDLEN IDLE208 352.83 453.11 539.63 609.75 661.34 692.84
105440 BUILDLEN IDLE208 703.29 692.37 661.46 690.97 701.22 690.16
105441 BUILDLEN IDLE208 658.14 606.12 535.68 448.96 348.61 245.31
105442
105443 BUILDLEN IDLE209 352.83 453.11 539.63 609.75 661.34 692.84
105444 BUILDLEN IDLE209 703.29 692.37 661.46 690.97 701.22 690.16
105445 BUILDLEN IDLE209 658.14 606.12 535.68 448.96 348.61 245.31
105446 BUILDLEN IDLE209 352.83 453.11 539.63 609.75 661.34 692.84
105447 BUILDLEN IDLE209 703.29 692.37 661.46 690.97 701.22 690.16
105448 BUILDLEN IDLE209 658.14 606.12 535.68 448.96 348.61 245.31
105449
105450 BUILDLEN IDLE210 352.83 453.11 539.63 609.75 661.34 692.84
105451 BUILDLEN IDLE210 703.29 692.37 661.46 690.97 701.22 690.16
105452 BUILDLEN IDLE210 658.14 606.12 535.68 448.96 348.61 245.31
105453 BUILDLEN IDLE210 352.83 453.11 539.63 609.75 661.34 692.84
105454 BUILDLEN IDLE210 703.29 692.37 661.46 690.97 701.22 690.16
105455 BUILDLEN IDLE210 658.14 606.12 535.68 448.96 348.61 245.31
105456
105457 BUILDLEN IDLE211 352.83 453.11 539.63 609.75 661.34 692.84
105458 BUILDLEN IDLE211 703.29 692.37 661.46 690.97 701.22 690.16
105459 BUILDLEN IDLE211 658.14 606.12 535.68 448.96 348.61 245.31
105460 BUILDLEN IDLE211 352.83 453.11 539.63 609.75 661.34 692.84
105461 BUILDLEN IDLE211 703.29 692.37 661.46 690.97 701.22 690.16
105462 BUILDLEN IDLE211 658.14 606.12 535.68 448.96 348.61 245.31
105463
105464 BUILDLEN IDLE212 352.83 453.11 539.63 609.75 661.34 692.84
105465 BUILDLEN IDLE212 703.29 692.37 661.46 690.97 701.22 690.16
105466 BUILDLEN IDLE212 658.14 606.12 535.68 448.96 348.61 245.31
105467 BUILDLEN IDLE212 352.83 453.11 539.63 609.75 661.34 692.84

```
105468      BUILDLEN IDLE212        703.29   692.37   661.46   690.97   701.22   690.16
105469      BUILDLEN IDLE212        658.14   606.12   535.68   448.96   348.61   245.31
105470
105471      BUILDLEN IDLE213        352.83   453.11   539.63   609.75   661.34   692.84
105472      BUILDLEN IDLE213        703.29   692.37   661.46   690.97   701.22   690.16
105473      BUILDLEN IDLE213        658.14   606.12   535.68   448.96   348.61   245.31
105474      BUILDLEN IDLE213        352.83   453.11   539.63   609.75   661.34   692.84
105475      BUILDLEN IDLE213        703.29   692.37   661.46   690.97   701.22   690.16
105476      BUILDLEN IDLE213        658.14   606.12   535.68   448.96   348.61   245.31
105477
105478      BUILDLEN IDLE214        352.83   453.11   539.63   609.75   661.34   692.84
105479      BUILDLEN IDLE214        703.29   692.37   661.46   690.97   701.22   690.16
105480      BUILDLEN IDLE214        658.14   606.12   535.68   448.96   348.61   245.31
105481      BUILDLEN IDLE214        352.83   453.11   539.63   609.75   661.34   692.84
105482      BUILDLEN IDLE214        703.29   692.37   661.46   690.97   701.22   690.16
105483      BUILDLEN IDLE214        658.14   606.12   535.68   448.96   348.61   245.31
105484
105485      BUILDLEN IDLE215        352.83   453.11   539.63   609.75   661.34   692.84
105486      BUILDLEN IDLE215        703.29   692.37   661.46   690.97   701.22   690.16
105487      BUILDLEN IDLE215        658.14   606.12   535.68   448.96   348.61   245.31
105488      BUILDLEN IDLE215        352.83   453.11   539.63   609.75   661.34   692.84
105489      BUILDLEN IDLE215        703.29   692.37   661.46   690.97   701.22   690.16
105490      BUILDLEN IDLE215        658.14   606.12   535.68   448.96   348.61   245.31
105491
105492      BUILDLEN IDLE216        352.83   453.11   539.63   609.75   661.34   692.84
105493      BUILDLEN IDLE216        703.29   692.37   661.46   690.97   701.22   690.16
105494      BUILDLEN IDLE216        658.14   606.12   535.68   448.96   348.61   245.31
105495      BUILDLEN IDLE216        352.83   453.11   539.63   609.75   661.34   692.84
105496      BUILDLEN IDLE216        703.29   692.37   661.46   690.97   701.22   690.16
105497      BUILDLEN IDLE216        658.14   606.12   535.68   448.96   348.61   245.31
105498
105499      BUILDLEN IDLE217        352.83   453.11   539.63   609.75   661.34   692.84
105500      BUILDLEN IDLE217        703.29   692.37   661.46   690.97   701.22   690.16
105501      BUILDLEN IDLE217        658.14   606.12   535.68   448.96   348.61   245.31
105502      BUILDLEN IDLE217        352.83   453.11   539.63   609.75   661.34   692.84
105503      BUILDLEN IDLE217        703.29   692.37   661.46   690.97   701.22   690.16
105504      BUILDLEN IDLE217        658.14   606.12   535.68   448.96   348.61   245.31
105505
105506      BUILDLEN IDLE218        352.83   453.11   539.63   609.75   661.34   692.84
105507      BUILDLEN IDLE218        703.29   692.37   661.46   690.97   701.22   690.16
105508      BUILDLEN IDLE218        658.14   606.12   535.68   448.96   348.61   245.31
105509      BUILDLEN IDLE218        352.83   453.11   539.63   609.75   661.34   692.84
105510      BUILDLEN IDLE218        703.29   692.37   661.46   690.97   701.22   690.16
105511      BUILDLEN IDLE218        658.14   606.12   535.68   448.96   348.61   245.31
105512
105513      BUILDLEN IDLE219        352.83   453.11   539.63   609.75   661.34   692.84
105514      BUILDLEN IDLE219        703.29   692.37   661.46   690.97   701.22   690.16
105515      BUILDLEN IDLE219        658.14   606.12   535.68   448.96   348.61   245.31
105516      BUILDLEN IDLE219        352.83   453.11   539.63   609.75   661.34   692.84
105517      BUILDLEN IDLE219        703.29   692.37   661.46   690.97   701.22   690.16
105518      BUILDLEN IDLE219        658.14   606.12   535.68   448.96   348.61   245.31
105519
105520      BUILDLEN IDLE220        352.83   453.11   539.63   609.75   661.34   692.84
105521      BUILDLEN IDLE220        703.29   692.37   661.46   690.97   701.22   690.16
105522      BUILDLEN IDLE220        658.14   606.12   535.68   448.96   348.61   245.31
105523      BUILDLEN IDLE220        352.83   453.11   539.63   609.75   661.34   692.84
105524      BUILDLEN IDLE220        703.29   692.37   661.46   690.97   701.22   690.16
105525      BUILDLEN IDLE220        658.14   606.12   535.68   448.96   348.61   245.31
105526
105527      BUILDLEN IDLE221        352.83   453.11   539.63   609.75   661.34   692.84
105528      BUILDLEN IDLE221        703.29   692.37   661.46   690.97   701.22   690.16
105529      BUILDLEN IDLE221        658.14   606.12   535.68   448.96   348.61   245.31
105530      BUILDLEN IDLE221        352.83   453.11   539.63   609.75   661.34   692.84
105531      BUILDLEN IDLE221        703.29   692.37   661.46   690.97   701.22   690.16
105532      BUILDLEN IDLE221        658.14   606.12   535.68   448.96   348.61   245.31
105533
```

```
105534      BUILDLEN IDLE222        352.83   453.11   539.63   609.75   661.34   692.84
105535      BUILDLEN IDLE222        703.29   692.37   661.46   690.97   701.22   690.16
105536      BUILDLEN IDLE222        658.14   606.12   535.68   448.96   348.61   245.31
105537      BUILDLEN IDLE222        352.83   453.11   539.63   609.75   661.34   692.84
105538      BUILDLEN IDLE222        703.29   692.37   661.46   690.97   701.22   690.16
105539      BUILDLEN IDLE222        658.14   606.12   535.68   448.96   348.61   245.31
105540
105541      BUILDLEN IDLE223        352.83   453.11   539.63   609.75   661.34   692.84
105542      BUILDLEN IDLE223        703.29   692.37   661.46   690.97   701.22   690.16
105543      BUILDLEN IDLE223        658.14   606.12   535.68   448.96   348.61   245.31
105544      BUILDLEN IDLE223        352.83   453.11   539.63   609.75   661.34   692.84
105545      BUILDLEN IDLE223        703.29   692.37   661.46   690.97   701.22   690.16
105546      BUILDLEN IDLE223        658.14   606.12   535.68   448.96   348.61   245.31
105547
105548      BUILDLEN IDLE224        352.83   453.11   539.63   609.75   661.34   692.84
105549      BUILDLEN IDLE224        703.29   692.37   661.46   690.97   701.22   690.16
105550      BUILDLEN IDLE224        658.14   606.12   535.68   448.96   348.61   245.31
105551      BUILDLEN IDLE224        352.83   453.11   539.63   609.75   661.34   692.84
105552      BUILDLEN IDLE224        703.29   692.37   661.46   690.97   701.22   690.16
105553      BUILDLEN IDLE224        658.14   606.12   535.68   448.96   348.61   245.31
105554
105555      BUILDLEN IDLE225        352.83   453.11   539.63   609.75   661.34   692.84
105556      BUILDLEN IDLE225        703.29   692.37   661.46   690.97   701.22   690.16
105557      BUILDLEN IDLE225        658.14   606.12   535.68   448.96   348.61   245.31
105558      BUILDLEN IDLE225        352.83   453.11   539.63   609.75   661.34   692.84
105559      BUILDLEN IDLE225        703.29   692.37   661.46   690.97   701.22   690.16
105560      BUILDLEN IDLE225        658.14   606.12   535.68   448.96   348.61   245.31
105561
105562      BUILDLEN IDLE226        352.83   453.11   539.63   609.75   661.34   692.84
105563      BUILDLEN IDLE226        703.29   692.37   661.46   690.97   701.22   690.16
105564      BUILDLEN IDLE226        658.14   606.12   535.68   448.96   348.61   245.31
105565      BUILDLEN IDLE226        352.83   453.11   539.63   609.75   661.34   692.84
105566      BUILDLEN IDLE226        703.29   692.37   661.46   690.97   701.22   690.16
105567      BUILDLEN IDLE226        658.14   606.12   535.68   448.96   348.61   245.31
105568
105569      BUILDLEN IDLE227        352.83   453.11   539.63   609.75   661.34   692.84
105570      BUILDLEN IDLE227        703.29   692.37   661.46   690.97   701.22   690.16
105571      BUILDLEN IDLE227        658.14   606.12   535.68   448.96   348.61   245.31
105572      BUILDLEN IDLE227        352.83   453.11   539.63   609.75   661.34   692.84
105573      BUILDLEN IDLE227        703.29   692.37   661.46   690.97   701.22   690.16
105574      BUILDLEN IDLE227        658.14   606.12   535.68   448.96   348.61   245.31
105575
105576      BUILDLEN IDLE228        352.83   453.11   539.63   609.75   661.34   692.84
105577      BUILDLEN IDLE228        703.29   692.37   661.46   690.97   701.22   690.16
105578      BUILDLEN IDLE228        658.14   606.12   535.68   448.96   348.61   245.31
105579      BUILDLEN IDLE228        352.83   453.11   539.63   609.75   661.34   692.84
105580      BUILDLEN IDLE228        703.29   692.37   661.46   690.97   701.22   690.16
105581      BUILDLEN IDLE228        658.14   606.12   535.68   448.96   348.61   245.31
105582
105583      BUILDLEN IDLE229        352.83   453.11   539.63   609.75   661.34   692.84
105584      BUILDLEN IDLE229        703.29   692.37   661.46   690.97   701.22   690.16
105585      BUILDLEN IDLE229        658.14   606.12   535.68   448.96   348.61   245.31
105586      BUILDLEN IDLE229        352.83   453.11   539.63   609.75   661.34   692.84
105587      BUILDLEN IDLE229        703.29   692.37   661.46   690.97   701.22   690.16
105588      BUILDLEN IDLE229        658.14   606.12   535.68   448.96   348.61   245.31
105589
105590      BUILDLEN IDLE230        352.83   453.11   539.63   609.75   661.34   692.84
105591      BUILDLEN IDLE230        703.29   692.37   661.46   690.97   701.22   690.16
105592      BUILDLEN IDLE230        658.14   606.12   535.68   448.96   348.61   245.31
105593      BUILDLEN IDLE230        352.83   453.11   539.63   609.75   661.34   692.84
105594      BUILDLEN IDLE230        703.29   692.37   661.46   690.97   701.22   690.16
105595      BUILDLEN IDLE230        658.14   606.12   535.68   448.96   348.61   245.31
105596
105597      BUILDLEN IDLE231        352.83   453.11   539.63   609.75   661.34   692.84
105598      BUILDLEN IDLE231        703.29   692.37   661.46   690.97   701.22   690.16
105599      BUILDLEN IDLE231        658.14   606.12   535.68   448.96   348.61   245.31
```

```
105600      BUILDLEN IDLE231        352.83   453.11   539.63   609.75   661.34   692.84
105601      BUILDLEN IDLE231        703.29   692.37   661.46   690.97   701.22   690.16
105602      BUILDLEN IDLE231        658.14   606.12   535.68   448.96   348.61   245.31
105603
105604      BUILDLEN IDLE232        352.83   453.11   539.63   609.75   661.34   692.84
105605      BUILDLEN IDLE232        703.29   692.37   661.46   690.97   701.22   690.16
105606      BUILDLEN IDLE232        658.14   606.12   535.68   448.96   348.61   245.31
105607      BUILDLEN IDLE232        352.83   453.11   539.63   609.75   661.34   692.84
105608      BUILDLEN IDLE232        703.29   692.37   661.46   690.97   701.22   690.16
105609      BUILDLEN IDLE232        658.14   606.12   535.68   448.96   348.61   245.31
105610
105611      BUILDLEN IDLE233        352.83   453.11   539.63   609.75   661.34   692.84
105612      BUILDLEN IDLE233        703.29   692.37   661.46   690.97   701.22   690.16
105613      BUILDLEN IDLE233        658.14   606.12   535.68   448.96   348.61   245.31
105614      BUILDLEN IDLE233        352.83   453.11   539.63   609.75   661.34   692.84
105615      BUILDLEN IDLE233        703.29   692.37   661.46   690.97   701.22   690.16
105616      BUILDLEN IDLE233        658.14   606.12   535.68   448.96   348.61   245.31
105617
105618      BUILDLEN IDLE234        352.83   453.11   539.63   609.75   661.34   692.84
105619      BUILDLEN IDLE234        703.29   692.37   661.46   690.97   701.22   690.16
105620      BUILDLEN IDLE234        658.14   606.12   535.68   448.96   348.61   245.31
105621      BUILDLEN IDLE234        352.83   453.11   539.63   609.75   661.34   692.84
105622      BUILDLEN IDLE234        703.29   692.37   661.46   690.97   701.22   690.16
105623      BUILDLEN IDLE234        658.14   606.12   535.68   448.96   348.61   245.31
105624
105625      BUILDLEN IDLE235        352.83   453.11   539.63   609.75   661.34   692.84
105626      BUILDLEN IDLE235        703.29   692.37   661.46   690.97   701.22   690.16
105627      BUILDLEN IDLE235        658.14   606.12   535.68   448.96   348.61   245.31
105628      BUILDLEN IDLE235        352.83   453.11   539.63   609.75   661.34   692.84
105629      BUILDLEN IDLE235        703.29   692.37   661.46   690.97   701.22   690.16
105630      BUILDLEN IDLE235        658.14   606.12   535.68   448.96   348.61   245.31
105631
105632      BUILDLEN IDLE236        352.83   453.11   539.63   609.75   661.34   692.84
105633      BUILDLEN IDLE236        703.29   692.37   661.46   690.97   701.22   690.16
105634      BUILDLEN IDLE236        658.14   606.12   535.68   448.96   348.61   245.31
105635      BUILDLEN IDLE236        352.83   453.11   539.63   609.75   661.34   692.84
105636      BUILDLEN IDLE236        703.29   692.37   661.46   690.97   701.22   690.16
105637      BUILDLEN IDLE236        658.14   606.12   535.68   448.96   348.61   245.31
105638
105639      BUILDLEN IDLE237        352.83   453.11   539.63   609.75   661.34   692.84
105640      BUILDLEN IDLE237        703.29   692.37   661.46   690.97   701.22   690.16
105641      BUILDLEN IDLE237        658.14   606.12   535.68   448.96   348.61   245.31
105642      BUILDLEN IDLE237        352.83   453.11   539.63   609.75   661.34   692.84
105643      BUILDLEN IDLE237        703.29   692.37   661.46   690.97   701.22   690.16
105644      BUILDLEN IDLE237        658.14   606.12   535.68   448.96   348.61   245.31
105645
105646      BUILDLEN IDLE238        352.83   453.11   539.63   609.75   661.34   692.84
105647      BUILDLEN IDLE238        703.29   692.37   661.46   690.97   701.22   690.16
105648      BUILDLEN IDLE238        658.14   606.12   535.68   448.96   348.61   245.31
105649      BUILDLEN IDLE238        352.83   453.11   539.63   609.75   661.34   692.84
105650      BUILDLEN IDLE238        703.29   692.37   661.46   690.97   701.22   690.16
105651      BUILDLEN IDLE238        658.14   606.12   535.68   448.96   348.61   245.31
105652
105653      BUILDLEN IDLE239        352.83   453.11   539.63   609.75   661.34   692.84
105654      BUILDLEN IDLE239        703.29   692.37   661.46   690.97   701.22   690.16
105655      BUILDLEN IDLE239        658.14   606.12   535.68   448.96   348.61   245.31
105656      BUILDLEN IDLE239        352.83   453.11   539.63   609.75   661.34   692.84
105657      BUILDLEN IDLE239        703.29   692.37   661.46   690.97   701.22   690.16
105658      BUILDLEN IDLE239        658.14   606.12   535.68   448.96   348.61   245.31
105659
105660      BUILDLEN IDLE240        352.83   453.11   539.63   609.75   661.34   692.84
105661      BUILDLEN IDLE240        703.29   692.37   661.46   690.97   701.22   690.16
105662      BUILDLEN IDLE240        658.14   606.12   535.68   448.96   348.61   245.31
105663      BUILDLEN IDLE240        352.83   453.11   539.63   609.75   661.34   692.84
105664      BUILDLEN IDLE240        703.29   692.37   661.46   690.97   701.22   690.16
105665      BUILDLEN IDLE240        658.14   606.12   535.68   448.96   348.61   245.31
```

```
105666
105667      BUILDLEN IDLE241        352.83   453.11   539.63   609.75   661.34   692.84
105668      BUILDLEN IDLE241        703.29   692.37   661.46   690.97   701.22   690.16
105669      BUILDLEN IDLE241        658.14   606.12   535.68   448.96   348.61   245.31
105670      BUILDLEN IDLE241        352.83   453.11   539.63   609.75   661.34   692.84
105671      BUILDLEN IDLE241        703.29   692.37   661.46   690.97   701.22   690.16
105672      BUILDLEN IDLE241        658.14   606.12   535.68   448.96   348.61   245.31
105673
105674      BUILDLEN IDLE242        352.83   453.11   539.63   609.75   661.34   692.84
105675      BUILDLEN IDLE242        703.29   692.37   661.46   690.97   701.22   690.16
105676      BUILDLEN IDLE242        658.14   606.12   535.68   448.96   348.61   245.31
105677      BUILDLEN IDLE242        352.83   453.11   539.63   609.75   661.34   692.84
105678      BUILDLEN IDLE242        703.29   692.37   661.46   690.97   701.22   690.16
105679      BUILDLEN IDLE242        658.14   606.12   535.68   448.96   348.61   245.31
105680
105681      BUILDLEN IDLE243        352.83   453.11   539.63   609.75   661.34   692.84
105682      BUILDLEN IDLE243        703.29   692.37   661.46   690.97   701.22   690.16
105683      BUILDLEN IDLE243        658.14   606.12   535.68   448.96   348.61   245.31
105684      BUILDLEN IDLE243        352.83   453.11   539.63   609.75   661.34   692.84
105685      BUILDLEN IDLE243        703.29   692.37   661.46   690.97   701.22   690.16
105686      BUILDLEN IDLE243        658.14   606.12   535.68   448.96   348.61   245.31
105687
105688      BUILDLEN IDLE244        352.83   453.11   539.63   609.75   661.34   692.84
105689      BUILDLEN IDLE244        703.29   692.37   661.46   690.97   701.22   690.16
105690      BUILDLEN IDLE244        658.14   606.12   535.68   448.96   348.61   245.31
105691      BUILDLEN IDLE244        352.83   453.11   539.63   609.75   661.34   692.84
105692      BUILDLEN IDLE244        703.29   692.37   661.46   690.97   701.22   690.16
105693      BUILDLEN IDLE244        658.14   606.12   535.68   448.96   348.61   245.31
105694
105695      BUILDLEN IDLE245        352.83   453.11   539.63   609.75   661.34   692.84
105696      BUILDLEN IDLE245        703.29   692.37   661.46   690.97   701.22   690.16
105697      BUILDLEN IDLE245        658.14   606.12   535.68   448.96   348.61   245.31
105698      BUILDLEN IDLE245        352.83   453.11   539.63   609.75   661.34   692.84
105699      BUILDLEN IDLE245        703.29   692.37   661.46   690.97   701.22   690.16
105700      BUILDLEN IDLE245        658.14   606.12   535.68   448.96   348.61   245.31
105701
105702      BUILDLEN IDLE246        352.83   453.11   539.63   609.75   661.34   692.84
105703      BUILDLEN IDLE246        703.29   692.37   661.46   690.97   701.22   690.16
105704      BUILDLEN IDLE246        658.14   606.12   535.68   448.96   348.61   245.31
105705      BUILDLEN IDLE246        352.83   453.11   539.63   609.75   661.34   692.84
105706      BUILDLEN IDLE246        703.29   692.37   661.46   690.97   701.22   690.16
105707      BUILDLEN IDLE246        658.14   606.12   535.68   448.96   348.61   245.31
105708
105709      BUILDLEN IDLE247        352.83   453.11   539.63   609.75   661.34   692.84
105710      BUILDLEN IDLE247        703.29   692.37   661.46   690.97   701.22   690.16
105711      BUILDLEN IDLE247        658.14   606.12   535.68   448.96   348.61   245.31
105712      BUILDLEN IDLE247        352.83   453.11   539.63   609.75   661.34   692.84
105713      BUILDLEN IDLE247        703.29   692.37   661.46   690.97   701.22   690.16
105714      BUILDLEN IDLE247        658.14   606.12   535.68   448.96   348.61   245.31
105715
105716      BUILDLEN IDLE248        352.83   453.11   539.63   609.75   661.34   692.84
105717      BUILDLEN IDLE248        703.29   692.37   661.46   690.97   701.22   690.16
105718      BUILDLEN IDLE248        658.14   606.12   535.68   448.96   348.61   245.31
105719      BUILDLEN IDLE248        352.83   453.11   539.63   609.75   661.34   692.84
105720      BUILDLEN IDLE248        703.29   692.37   661.46   690.97   701.22   690.16
105721      BUILDLEN IDLE248        658.14   606.12   535.68   448.96   348.61   245.31
105722
105723      BUILDLEN IDLE249        352.83   453.11   539.63   609.75   661.34   692.84
105724      BUILDLEN IDLE249        703.29   692.37   661.46   690.97   701.22   690.16
105725      BUILDLEN IDLE249        658.14   606.12   535.68   448.96   348.61   245.31
105726      BUILDLEN IDLE249        352.83   453.11   539.63   609.75   661.34   692.84
105727      BUILDLEN IDLE249        703.29   692.37   661.46   690.97   701.22   690.16
105728      BUILDLEN IDLE249        658.14   606.12   535.68   448.96   348.61   245.31
105729
105730      BUILDLEN IDLE250        352.83   453.11   539.63   609.75   661.34   692.84
105731      BUILDLEN IDLE250        703.29   692.37   661.46   690.97   701.22   690.16
```

105732 BUILDLEN IDLE250 658.14 606.12 535.68 448.96 348.61 245.31
105733 BUILDLEN IDLE250 352.83 453.11 539.63 609.75 661.34 692.84
105734 BUILDLEN IDLE250 703.29 692.37 661.46 690.97 701.22 690.16
105735 BUILDLEN IDLE250 658.14 606.12 535.68 448.96 348.61 245.31
105736
105737 BUILDLEN IDLE251 352.83 453.11 539.63 609.75 661.34 692.84
105738 BUILDLEN IDLE251 703.29 692.37 661.46 690.97 701.22 690.16
105739 BUILDLEN IDLE251 658.14 606.12 535.68 448.96 348.61 245.31
105740 BUILDLEN IDLE251 352.83 453.11 539.63 609.75 661.34 692.84
105741 BUILDLEN IDLE251 703.29 692.37 661.46 690.97 701.22 690.16
105742 BUILDLEN IDLE251 658.14 606.12 535.68 448.96 348.61 245.31
105743
105744 BUILDLEN IDLE252 352.83 453.11 539.63 609.75 661.34 692.84
105745 BUILDLEN IDLE252 703.29 692.37 661.46 690.97 701.22 690.16
105746 BUILDLEN IDLE252 658.14 606.12 535.68 448.96 348.61 245.31
105747 BUILDLEN IDLE252 352.83 453.11 539.63 609.75 661.34 692.84
105748 BUILDLEN IDLE252 703.29 692.37 661.46 690.97 701.22 690.16
105749 BUILDLEN IDLE252 658.14 606.12 535.68 448.96 348.61 245.31
105750
105751 BUILDLEN IDLE253 352.83 453.11 539.63 609.75 661.34 692.84
105752 BUILDLEN IDLE253 703.29 692.37 661.46 690.97 701.22 690.16
105753 BUILDLEN IDLE253 658.14 606.12 535.68 448.96 348.61 245.31
105754 BUILDLEN IDLE253 352.83 453.11 539.63 609.75 661.34 692.84
105755 BUILDLEN IDLE253 703.29 692.37 661.46 690.97 701.22 690.16
105756 BUILDLEN IDLE253 658.14 606.12 535.68 448.96 348.61 245.31
105757
105758 BUILDLEN IDLE254 352.83 453.11 539.63 609.75 661.34 692.84
105759 BUILDLEN IDLE254 703.29 692.37 661.46 690.97 701.22 690.16
105760 BUILDLEN IDLE254 658.14 606.12 535.68 448.96 348.61 245.31
105761 BUILDLEN IDLE254 352.83 453.11 539.63 609.75 661.34 692.84
105762 BUILDLEN IDLE254 703.29 692.37 661.46 690.97 701.22 690.16
105763 BUILDLEN IDLE254 658.14 606.12 535.68 448.96 348.61 245.31
105764
105765 BUILDLEN IDLE255 352.83 453.11 539.63 609.75 661.34 692.84
105766 BUILDLEN IDLE255 703.29 692.37 661.46 690.97 701.22 690.16
105767 BUILDLEN IDLE255 658.14 606.12 535.68 448.96 348.61 245.31
105768 BUILDLEN IDLE255 352.83 453.11 539.63 609.75 661.34 692.84
105769 BUILDLEN IDLE255 703.29 692.37 661.46 690.97 701.22 690.16
105770 BUILDLEN IDLE255 658.14 606.12 535.68 448.96 348.61 245.31
105771
105772 BUILDLEN IDLE256 352.83 453.11 539.63 609.75 661.34 692.84
105773 BUILDLEN IDLE256 703.29 692.37 661.46 690.97 701.22 690.16
105774 BUILDLEN IDLE256 658.14 606.12 535.68 448.96 348.61 245.31
105775 BUILDLEN IDLE256 352.83 453.11 539.63 609.75 661.34 692.84
105776 BUILDLEN IDLE256 703.29 692.37 661.46 690.97 701.22 690.16
105777 BUILDLEN IDLE256 658.14 606.12 535.68 448.96 348.61 245.31
105778
105779 BUILDLEN IDLE257 352.83 453.11 539.63 609.75 661.34 692.84
105780 BUILDLEN IDLE257 703.29 692.37 661.46 690.97 701.22 690.16
105781 BUILDLEN IDLE257 658.14 606.12 535.68 448.96 348.61 245.31
105782 BUILDLEN IDLE257 352.83 453.11 539.63 609.75 661.34 692.84
105783 BUILDLEN IDLE257 703.29 692.37 661.46 690.97 701.22 690.16
105784 BUILDLEN IDLE257 658.14 606.12 535.68 448.96 348.61 245.31
105785
105786 BUILDLEN IDLE258 352.83 453.11 539.63 609.75 661.34 692.84
105787 BUILDLEN IDLE258 703.29 692.37 661.46 690.97 701.22 690.16
105788 BUILDLEN IDLE258 658.14 606.12 535.68 448.96 348.61 245.31
105789 BUILDLEN IDLE258 352.83 453.11 539.63 609.75 661.34 692.84
105790 BUILDLEN IDLE258 703.29 692.37 661.46 690.97 701.22 690.16
105791 BUILDLEN IDLE258 658.14 606.12 535.68 448.96 348.61 245.31
105792
105793 BUILDLEN IDLE259 352.83 453.11 539.63 609.75 661.34 692.84
105794 BUILDLEN IDLE259 703.29 692.37 661.46 690.97 701.22 690.16
105795 BUILDLEN IDLE259 658.14 606.12 535.68 448.96 348.61 245.31
105796 BUILDLEN IDLE259 352.83 453.11 539.63 609.75 661.34 692.84
105797 BUILDLEN IDLE259 703.29 692.37 661.46 690.97 701.22 690.16

```
105798      BUILDLEN IDLE259        658.14   606.12   535.68   448.96   348.61   245.31
105799
105800      BUILDLEN IDLE260        352.83   453.11   539.63   609.75   661.34   692.84
105801      BUILDLEN IDLE260        703.29   692.37   661.46   690.97   701.22   690.16
105802      BUILDLEN IDLE260        658.14   606.12   535.68   448.96   348.61   245.31
105803      BUILDLEN IDLE260        352.83   453.11   539.63   609.75   661.34   692.84
105804      BUILDLEN IDLE260        703.29   692.37   661.46   690.97   701.22   690.16
105805      BUILDLEN IDLE260        658.14   606.12   535.68   448.96   348.61   245.31
105806
105807      BUILDLEN IDLE261        352.83   453.11   539.63   609.75   661.34   692.84
105808      BUILDLEN IDLE261        703.29   692.37   661.46   690.97   701.22   690.16
105809      BUILDLEN IDLE261        658.14   606.12   535.68   448.96   348.61   245.31
105810      BUILDLEN IDLE261        352.83   453.11   539.63   609.75   661.34   692.84
105811      BUILDLEN IDLE261        703.29   692.37   661.46   690.97   701.22   690.16
105812      BUILDLEN IDLE261        658.14   606.12   535.68   448.96   348.61   245.31
105813
105814      BUILDLEN IDLE262        352.83   453.11   539.63   609.75   661.34   692.84
105815      BUILDLEN IDLE262        703.29   692.37   661.46   690.97   701.22   690.16
105816      BUILDLEN IDLE262        658.14   606.12   535.68   448.96   348.61   245.31
105817      BUILDLEN IDLE262        352.83   453.11   539.63   609.75   661.34   692.84
105818      BUILDLEN IDLE262        703.29   692.37   661.46   690.97   701.22   690.16
105819      BUILDLEN IDLE262        658.14   606.12   535.68   448.96   348.61   245.31
105820
105821      BUILDLEN IDLE263        352.83   453.11   539.63   609.75   661.34   692.84
105822      BUILDLEN IDLE263        703.29   692.37   661.46   690.97   701.22   690.16
105823      BUILDLEN IDLE263        658.14   606.12   535.68   448.96   348.61   245.31
105824      BUILDLEN IDLE263        352.83   453.11   539.63   609.75   661.34   692.84
105825      BUILDLEN IDLE263        703.29   692.37   661.46   690.97   701.22   690.16
105826      BUILDLEN IDLE263        658.14   606.12   535.68   448.96   348.61   245.31
105827
105828      BUILDLEN IDLE264        352.83   453.11   539.63   609.75   661.34   692.84
105829      BUILDLEN IDLE264        703.29   692.37   661.46   690.97   701.22   690.16
105830      BUILDLEN IDLE264        658.14   606.12   535.68   448.96   348.61   245.31
105831      BUILDLEN IDLE264        352.83   453.11   539.63   609.75   661.34   692.84
105832      BUILDLEN IDLE264        703.29   692.37   661.46   690.97   701.22   690.16
105833      BUILDLEN IDLE264        658.14   606.12   535.68   448.96   348.61   245.31
105834
105835      BUILDLEN IDLE265        352.83   453.11   539.63   609.75   661.34   692.84
105836      BUILDLEN IDLE265        703.29   692.37   661.46   690.97   701.22   690.16
105837      BUILDLEN IDLE265        658.14   606.12   535.68   448.96   348.61   245.31
105838      BUILDLEN IDLE265        352.83   453.11   539.63   609.75   661.34   692.84
105839      BUILDLEN IDLE265        703.29   692.37   661.46   690.97   701.22   690.16
105840      BUILDLEN IDLE265        658.14   606.12   535.68   448.96   348.61   245.31
105841
105842      BUILDLEN IDLE266        352.83   453.11   539.63   609.75   661.34   692.84
105843      BUILDLEN IDLE266        703.29   692.37   661.46   690.97   701.22   690.16
105844      BUILDLEN IDLE266        658.14   606.12   535.68   448.96   348.61   245.31
105845      BUILDLEN IDLE266        352.83   453.11   539.63   609.75   661.34   692.84
105846      BUILDLEN IDLE266        703.29   692.37   661.46   690.97   701.22   690.16
105847      BUILDLEN IDLE266        658.14   606.12   535.68   448.96   348.61   245.31
105848
105849      BUILDLEN IDLE267        352.83   453.11   539.63   609.75   661.34   692.84
105850      BUILDLEN IDLE267        703.29   692.37   661.46   690.97   701.22   690.16
105851      BUILDLEN IDLE267        658.14   606.12   535.68   448.96   348.61   245.31
105852      BUILDLEN IDLE267        352.83   453.11   539.63   609.75   661.34   692.84
105853      BUILDLEN IDLE267        703.29   692.37   661.46   690.97   701.22   690.16
105854      BUILDLEN IDLE267        658.14   606.12   535.68   448.96   348.61   245.31
105855
105856      BUILDLEN IDLE268        352.83   453.11   539.63   609.75   661.34   692.84
105857      BUILDLEN IDLE268        703.29   692.37   661.46   690.97   701.22   690.16
105858      BUILDLEN IDLE268        658.14   606.12   535.68   448.96   348.61   245.31
105859      BUILDLEN IDLE268        352.83   453.11   539.63   609.75   661.34   692.84
105860      BUILDLEN IDLE268        703.29   692.37   661.46   690.97   701.22   690.16
105861      BUILDLEN IDLE268        658.14   606.12   535.68   448.96   348.61   245.31
105862
105863      BUILDLEN IDLE269        352.83   453.11   539.63   609.75   661.34   692.84
```

```
105864      BUILDLEN IDLE269        703.29   692.37   661.46   690.97   701.22   690.16
105865      BUILDLEN IDLE269        658.14   606.12   535.68   448.96   348.61   245.31
105866      BUILDLEN IDLE269        352.83   453.11   539.63   609.75   661.34   692.84
105867      BUILDLEN IDLE269        703.29   692.37   661.46   690.97   701.22   690.16
105868      BUILDLEN IDLE269        658.14   606.12   535.68   448.96   348.61   245.31
105869
105870      BUILDLEN IDLE270        352.83   453.11   539.63   609.75   661.34   692.84
105871      BUILDLEN IDLE270        703.29   692.37   661.46   690.97   701.22   690.16
105872      BUILDLEN IDLE270        658.14   606.12   535.68   448.96   348.61   245.31
105873      BUILDLEN IDLE270        352.83   453.11   539.63   609.75   661.34   692.84
105874      BUILDLEN IDLE270        703.29   692.37   661.46   690.97   701.22   690.16
105875      BUILDLEN IDLE270        658.14   606.12   535.68   448.96   348.61   245.31
105876
105877      BUILDLEN IDLE271        352.83   453.11   539.63   609.75   661.34   692.84
105878      BUILDLEN IDLE271        703.29   692.37   661.46   690.97   701.22   690.16
105879      BUILDLEN IDLE271        658.14   606.12   535.68   448.96   348.61   245.31
105880      BUILDLEN IDLE271        352.83   453.11   539.63   609.75   661.34   692.84
105881      BUILDLEN IDLE271        703.29   692.37   661.46   690.97   701.22   690.16
105882      BUILDLEN IDLE271        658.14   606.12   535.68   448.96   348.61   245.31
105883
105884      BUILDLEN IDLE272        352.83   453.11   539.63   609.75   661.34   692.84
105885      BUILDLEN IDLE272        703.29   692.37   661.46   690.97   701.22   690.16
105886      BUILDLEN IDLE272        658.14   606.12   535.68   448.96   348.61   245.31
105887      BUILDLEN IDLE272        352.83   453.11   539.63   609.75   661.34   692.84
105888      BUILDLEN IDLE272        703.29   692.37   661.46   690.97   701.22   690.16
105889      BUILDLEN IDLE272        658.14   606.12   535.68   448.96   348.61   245.31
105890
105891      BUILDLEN IDLE273        352.83   453.11   539.63   609.75   661.34   692.84
105892      BUILDLEN IDLE273        703.29   692.37   661.46   690.97   701.22   690.16
105893      BUILDLEN IDLE273        658.14   606.12   535.68   448.96   348.61   245.31
105894      BUILDLEN IDLE273        352.83   453.11   539.63   609.75   661.34   692.84
105895      BUILDLEN IDLE273        703.29   692.37   661.46   690.97   701.22   690.16
105896      BUILDLEN IDLE273        658.14   606.12   535.68   448.96   348.61   245.31
105897
105898      BUILDLEN IDLE274        352.83   453.11   539.63   609.75   661.34   692.84
105899      BUILDLEN IDLE274        703.29   692.37   661.46   690.97   701.22   690.16
105900      BUILDLEN IDLE274        658.14   606.12   535.68   448.96   348.61   245.31
105901      BUILDLEN IDLE274        352.83   453.11   539.63   609.75   661.34   692.84
105902      BUILDLEN IDLE274        703.29   692.37   661.46   690.97   701.22   690.16
105903      BUILDLEN IDLE274        658.14   606.12   535.68   448.96   348.61   245.31
105904
105905      BUILDLEN IDLE275        352.83   453.11   539.63   609.75   661.34   692.84
105906      BUILDLEN IDLE275        703.29   692.37   661.46   690.97   701.22   690.16
105907      BUILDLEN IDLE275        658.14   606.12   535.68   448.96   348.61   245.31
105908      BUILDLEN IDLE275        352.83   453.11   539.63   609.75   661.34   692.84
105909      BUILDLEN IDLE275        703.29   692.37   661.46   690.97   701.22   690.16
105910      BUILDLEN IDLE275        658.14   606.12   535.68   448.96   348.61   245.31
105911
105912      BUILDLEN IDLE276        352.83   453.11   539.63   609.75   661.34   692.84
105913      BUILDLEN IDLE276        703.29   692.37   661.46   690.97   701.22   690.16
105914      BUILDLEN IDLE276        658.14   606.12   535.68   448.96   348.61   245.31
105915      BUILDLEN IDLE276        352.83   453.11   539.63   609.75   661.34   692.84
105916      BUILDLEN IDLE276        703.29   692.37   661.46   690.97   701.22   690.16
105917      BUILDLEN IDLE276        658.14   606.12   535.68   448.96   348.61   245.31
105918
105919      BUILDLEN IDLE277        352.83   453.11   539.63   609.75   661.34   692.84
105920      BUILDLEN IDLE277        703.29   692.37   661.46   690.97   701.22   690.16
105921      BUILDLEN IDLE277        658.14   606.12   535.68   448.96   348.61   245.31
105922      BUILDLEN IDLE277        352.83   453.11   539.63   609.75   661.34   692.84
105923      BUILDLEN IDLE277        703.29   692.37   661.46   690.97   701.22   690.16
105924      BUILDLEN IDLE277        658.14   606.12   535.68   448.96   348.61   245.31
105925
105926      BUILDLEN IDLE278        352.83   453.11   539.63   609.75   661.34   692.84
105927      BUILDLEN IDLE278        703.29   692.37   661.46   690.97   701.22   690.16
105928      BUILDLEN IDLE278        658.14   606.12   535.68   448.96   348.61   245.31
105929      BUILDLEN IDLE278        352.83   453.11   539.63   609.75   661.34   692.84
```

```
105930      BUILDLEN IDLE278        703.29   692.37   661.46   690.97   701.22   690.16
105931      BUILDLEN IDLE278        658.14   606.12   535.68   448.96   348.61   245.31
105932
105933      BUILDLEN IDLE279        352.83   453.11   539.63   609.75   661.34   692.84
105934      BUILDLEN IDLE279        703.29   692.37   661.46   690.97   701.22   690.16
105935      BUILDLEN IDLE279        658.14   606.12   535.68   448.96   348.61   245.31
105936      BUILDLEN IDLE279        352.83   453.11   539.63   609.75   661.34   692.84
105937      BUILDLEN IDLE279        703.29   692.37   661.46   690.97   701.22   690.16
105938      BUILDLEN IDLE279        658.14   606.12   535.68   448.96   348.61   245.31
105939
105940      BUILDLEN IDLE280        352.83   453.11   539.63   609.75   661.34   692.84
105941      BUILDLEN IDLE280        703.29   692.37   661.46   690.97   701.22   690.16
105942      BUILDLEN IDLE280        658.14   606.12   535.68   448.96   348.61   245.31
105943      BUILDLEN IDLE280        352.83   453.11   539.63   609.75   661.34   692.84
105944      BUILDLEN IDLE280        703.29   692.37   661.46   690.97   701.22   690.16
105945      BUILDLEN IDLE280        658.14   606.12   535.68   448.96   348.61   245.31
105946
105947      BUILDLEN IDLE281        352.83   453.11   539.63   609.75   661.34   692.84
105948      BUILDLEN IDLE281        703.29   692.37   661.46   690.97   701.22   690.16
105949      BUILDLEN IDLE281        658.14   606.12   535.68   448.96   348.61   245.31
105950      BUILDLEN IDLE281        352.83   453.11   539.63   609.75   661.34   692.84
105951      BUILDLEN IDLE281        703.29   692.37   661.46   690.97   701.22   690.16
105952      BUILDLEN IDLE281        658.14   606.12   535.68   448.96   348.61   245.31
105953
105954      BUILDLEN IDLE282        352.83   453.11   539.63   609.75   661.34   692.84
105955      BUILDLEN IDLE282        703.29   692.37   661.46   690.97   701.22   690.16
105956      BUILDLEN IDLE282        658.14   606.12   535.68   448.96   348.61   245.31
105957      BUILDLEN IDLE282        352.83   453.11   539.63   609.75   661.34   692.84
105958      BUILDLEN IDLE282        703.29   692.37   661.46   690.97   701.22   690.16
105959      BUILDLEN IDLE282        658.14   606.12   535.68   448.96   348.61   245.31
105960
105961      BUILDLEN IDLE283        352.83   453.11   539.63   609.75   661.34   692.84
105962      BUILDLEN IDLE283        703.29   692.37   661.46   690.97   701.22   690.16
105963      BUILDLEN IDLE283        658.14   606.12   535.68   448.96   348.61   245.31
105964      BUILDLEN IDLE283        352.83   453.11   539.63   609.75   661.34   692.84
105965      BUILDLEN IDLE283        703.29   692.37   661.46   690.97   701.22   690.16
105966      BUILDLEN IDLE283        658.14   606.12   535.68   448.96   348.61   245.31
105967
105968      BUILDLEN IDLE284        352.83   453.11   539.63   609.75   661.34   692.84
105969      BUILDLEN IDLE284        703.29   692.37   661.46   690.97   701.22   690.16
105970      BUILDLEN IDLE284        658.14   606.12   535.68   448.96   348.61   245.31
105971      BUILDLEN IDLE284        352.83   453.11   539.63   609.75   661.34   692.84
105972      BUILDLEN IDLE284        703.29   692.37   661.46   690.97   701.22   690.16
105973      BUILDLEN IDLE284        658.14   606.12   535.68   448.96   348.61   245.31
105974
105975      BUILDLEN IDLE285        352.83   453.11   539.63   609.75   661.34   692.84
105976      BUILDLEN IDLE285        703.29   692.37   661.46   690.97   701.22   690.16
105977      BUILDLEN IDLE285        658.14   606.12   535.68   448.96   348.61   245.31
105978      BUILDLEN IDLE285        352.83   453.11   539.63   609.75   661.34   692.84
105979      BUILDLEN IDLE285        703.29   692.37   661.46   690.97   701.22   690.16
105980      BUILDLEN IDLE285        658.14   606.12   535.68   448.96   348.61   245.31
105981
105982      BUILDLEN IDLE286        352.83   453.11   539.63   609.75   661.34   692.84
105983      BUILDLEN IDLE286        703.29   692.37   661.46   690.97   701.22   690.16
105984      BUILDLEN IDLE286        658.14   606.12   535.68   448.96   348.61   245.31
105985      BUILDLEN IDLE286        352.83   453.11   539.63   609.75   661.34   692.84
105986      BUILDLEN IDLE286        703.29   692.37   661.46   690.97   701.22   690.16
105987      BUILDLEN IDLE286        658.14   606.12   535.68   448.96   348.61   245.31
105988
105989      BUILDLEN IDLE287        352.83   453.11   539.63   609.75   661.34   692.84
105990      BUILDLEN IDLE287        703.29   692.37   661.46   690.97   701.22   690.16
105991      BUILDLEN IDLE287        658.14   606.12   535.68   448.96   348.61   245.31
105992      BUILDLEN IDLE287        352.83   453.11   539.63   609.75   661.34   692.84
105993      BUILDLEN IDLE287        703.29   692.37   661.46   690.97   701.22   690.16
105994      BUILDLEN IDLE287        658.14   606.12   535.68   448.96   348.61   245.31
105995
```

```
105996      BUILDLEN IDLE288        352.83   453.11   539.63   609.75   661.34   692.84
105997      BUILDLEN IDLE288        703.29   692.37   661.46   690.97   701.22   690.16
105998      BUILDLEN IDLE288        658.14   606.12   535.68   448.96   348.61   245.31
105999      BUILDLEN IDLE288        352.83   453.11   539.63   609.75   661.34   692.84
106000      BUILDLEN IDLE288        703.29   692.37   661.46   690.97   701.22   690.16
106001      BUILDLEN IDLE288        658.14   606.12   535.68   448.96   348.61   245.31
106002
106003      BUILDLEN IDLE289        352.83   453.11   539.63   609.75   661.34   692.84
106004      BUILDLEN IDLE289        703.29   692.37   661.46   690.97   701.22   690.16
106005      BUILDLEN IDLE289        658.14   606.12   535.68   448.96   348.61   245.31
106006      BUILDLEN IDLE289        352.83   453.11   539.63   609.75   661.34   692.84
106007      BUILDLEN IDLE289        703.29   692.37   661.46   690.97   701.22   690.16
106008      BUILDLEN IDLE289        658.14   606.12   535.68   448.96   348.61   245.31
106009
106010      BUILDLEN IDLE290        352.83   453.11   539.63   609.75   661.34   692.84
106011      BUILDLEN IDLE290        703.29   692.37   661.46   690.97   701.22   690.16
106012      BUILDLEN IDLE290        658.14   606.12   535.68   448.96   348.61   245.31
106013      BUILDLEN IDLE290        352.83   453.11   539.63   609.75   661.34   692.84
106014      BUILDLEN IDLE290        703.29   692.37   661.46   690.97   701.22   690.16
106015      BUILDLEN IDLE290        658.14   606.12   535.68   448.96   348.61   245.31
106016
106017      BUILDLEN IDLE291        352.83   453.11   539.63   609.75   661.34   692.84
106018      BUILDLEN IDLE291        703.29   692.37   661.46   690.97   701.22   690.16
106019      BUILDLEN IDLE291        658.14   606.12   535.68   448.96   348.61   245.31
106020      BUILDLEN IDLE291        352.83   453.11   539.63   609.75   661.34   692.84
106021      BUILDLEN IDLE291        703.29   692.37   661.46   690.97   701.22   690.16
106022      BUILDLEN IDLE291        658.14   606.12   535.68   448.96   348.61   245.31
106023
106024      BUILDLEN IDLE292        352.83   453.11   539.63   609.75   661.34   692.84
106025      BUILDLEN IDLE292        703.29   692.37   661.46   690.97   701.22   690.16
106026      BUILDLEN IDLE292        658.14   606.12   535.68   448.96   348.61   245.31
106027      BUILDLEN IDLE292        352.83   453.11   539.63   609.75   661.34   692.84
106028      BUILDLEN IDLE292        703.29   692.37   661.46   690.97   701.22   690.16
106029      BUILDLEN IDLE292        658.14   606.12   535.68   448.96   348.61   245.31
106030
106031      BUILDLEN IDLE293        352.83   453.11   539.63   609.75   661.34   692.84
106032      BUILDLEN IDLE293        703.29   692.37   661.46   690.97   701.22   690.16
106033      BUILDLEN IDLE293        658.14   606.12   535.68   448.96   348.61   245.31
106034      BUILDLEN IDLE293        352.83   453.11   539.63   609.75   661.34   692.84
106035      BUILDLEN IDLE293        703.29   692.37   661.46   690.97   701.22   690.16
106036      BUILDLEN IDLE293        658.14   606.12   535.68   448.96   348.61   245.31
106037
106038      BUILDLEN IDLE294        352.83   453.11   539.63   609.75   661.34   692.84
106039      BUILDLEN IDLE294        703.29   692.37   661.46   690.97   701.22   690.16
106040      BUILDLEN IDLE294        658.14   606.12   535.68   448.96   348.61   245.31
106041      BUILDLEN IDLE294        352.83   453.11   539.63   609.75   661.34   692.84
106042      BUILDLEN IDLE294        703.29   692.37   661.46   690.97   701.22   690.16
106043      BUILDLEN IDLE294        658.14   606.12   535.68   448.96   348.61   245.31
106044
106045      BUILDLEN IDLE295        352.83   453.11   539.63   609.75   661.34   692.84
106046      BUILDLEN IDLE295        703.29   692.37   661.46   690.97   701.22   690.16
106047      BUILDLEN IDLE295        658.14   606.12   535.68   448.96   348.61   245.31
106048      BUILDLEN IDLE295        352.83   453.11   539.63   609.75   661.34   692.84
106049      BUILDLEN IDLE295        703.29   692.37   661.46   690.97   701.22   690.16
106050      BUILDLEN IDLE295        658.14   606.12   535.68   448.96   348.61   245.31
106051
106052      BUILDLEN IDLE296        352.83   453.11   539.63   609.75   661.34   692.84
106053      BUILDLEN IDLE296        703.29   692.37   661.46   690.97   701.22   690.16
106054      BUILDLEN IDLE296        658.14   606.12   535.68   448.96   348.61   245.31
106055      BUILDLEN IDLE296        352.83   453.11   539.63   609.75   661.34   692.84
106056      BUILDLEN IDLE296        703.29   692.37   661.46   690.97   701.22   690.16
106057      BUILDLEN IDLE296        658.14   606.12   535.68   448.96   348.61   245.31
106058
106059      BUILDLEN IDLE297        352.83   453.11   539.63   609.75   661.34   692.84
106060      BUILDLEN IDLE297        703.29   692.37   661.46   690.97   701.22   690.16
106061      BUILDLEN IDLE297        658.14   606.12   535.68   448.96   348.61   245.31
```

```
106062      BUILDLEN IDLE297        352.83   453.11   539.63   609.75   661.34   692.84
106063      BUILDLEN IDLE297        703.29   692.37   661.46   690.97   701.22   690.16
106064      BUILDLEN IDLE297        658.14   606.12   535.68   448.96   348.61   245.31
106065
106066      BUILDLEN IDLE298        352.83   453.11   539.63   609.75   661.34   692.84
106067      BUILDLEN IDLE298        703.29   692.37   661.46   690.97   701.22   690.16
106068      BUILDLEN IDLE298        658.14   606.12   535.68   448.96   348.61   245.31
106069      BUILDLEN IDLE298        352.83   453.11   539.63   609.75   661.34   692.84
106070      BUILDLEN IDLE298        703.29   692.37   661.46   690.97   701.22   690.16
106071      BUILDLEN IDLE298        658.14   606.12   535.68   448.96   348.61   245.31
106072
106073      BUILDLEN IDLE299        352.83   453.11   539.63   609.75   661.34   692.84
106074      BUILDLEN IDLE299        703.29   692.37   661.46   690.97   701.22   690.16
106075      BUILDLEN IDLE299        658.14   606.12   535.68   448.96   348.61   245.31
106076      BUILDLEN IDLE299        352.83   453.11   539.63   609.75   661.34   692.84
106077      BUILDLEN IDLE299        703.29   692.37   661.46   690.97   701.22   690.16
106078      BUILDLEN IDLE299        658.14   606.12   535.68   448.96   348.61   245.31
106079
106080      BUILDLEN IDLE300        352.83   453.11   539.63   609.75   661.34   692.84
106081      BUILDLEN IDLE300        703.29   692.37   661.46   690.97   701.22   690.16
106082      BUILDLEN IDLE300        658.14   606.12   535.68   448.96   348.61   245.31
106083      BUILDLEN IDLE300        352.83   453.11   539.63   609.75   661.34   692.84
106084      BUILDLEN IDLE300        703.29   692.37   661.46   690.97   701.22   690.16
106085      BUILDLEN IDLE300        658.14   606.12   535.68   448.96   348.61   245.31
106086
106087      BUILDLEN IDLE301        352.83   453.11   539.63   609.75   661.34   692.84
106088      BUILDLEN IDLE301        703.29   692.37   661.46   690.97   701.22   690.16
106089      BUILDLEN IDLE301        658.14   606.12   535.68   448.96   348.61   245.31
106090      BUILDLEN IDLE301        352.83   453.11   539.63   609.75   661.34   692.84
106091      BUILDLEN IDLE301        703.29   692.37   661.46   690.97   701.22   690.16
106092      BUILDLEN IDLE301        658.14   606.12   535.68   448.96   348.61   245.31
106093
106094      BUILDLEN IDLE302        352.83   453.11   539.63   609.75   661.34   692.84
106095      BUILDLEN IDLE302        703.29   692.37   661.46   690.97   701.22   690.16
106096      BUILDLEN IDLE302        658.14   606.12   535.68   448.96   348.61   245.31
106097      BUILDLEN IDLE302        352.83   453.11   539.63   609.75   661.34   692.84
106098      BUILDLEN IDLE302        703.29   692.37   661.46   690.97   701.22   690.16
106099      BUILDLEN IDLE302        658.14   606.12   535.68   448.96   348.61   245.31
106100
106101      BUILDLEN IDLE303        352.83   453.11   539.63   609.75   661.34   692.84
106102      BUILDLEN IDLE303        703.29   692.37   661.46   690.97   701.22   690.16
106103      BUILDLEN IDLE303        658.14   606.12   535.68   448.96   348.61   245.31
106104      BUILDLEN IDLE303        352.83   453.11   539.63   609.75   661.34   692.84
106105      BUILDLEN IDLE303        703.29   692.37   661.46   690.97   701.22   690.16
106106      BUILDLEN IDLE303        658.14   606.12   535.68   448.96   348.61   245.31
106107
106108      BUILDLEN IDLE304        352.83   453.11   539.63   609.75   661.34   692.84
106109      BUILDLEN IDLE304        703.29   692.37   661.46   690.97   701.22   690.16
106110      BUILDLEN IDLE304        658.14   606.12   535.68   448.96   348.61   245.31
106111      BUILDLEN IDLE304        352.83   453.11   539.63   609.75   661.34   692.84
106112      BUILDLEN IDLE304        703.29   692.37   661.46   690.97   701.22   690.16
106113      BUILDLEN IDLE304        658.14   606.12   535.68   448.96   348.61   245.31
106114
106115      BUILDLEN IDLE305        352.83   453.11   539.63   609.75   661.34   692.84
106116      BUILDLEN IDLE305        703.29   692.37   661.46   690.97   701.22   690.16
106117      BUILDLEN IDLE305        658.14   606.12   535.68   448.96   348.61   245.31
106118      BUILDLEN IDLE305        352.83   453.11   539.63   609.75   661.34   692.84
106119      BUILDLEN IDLE305        703.29   692.37   661.46   690.97   701.22   690.16
106120      BUILDLEN IDLE305        658.14   606.12   535.68   448.96   348.61   245.31
106121
106122      BUILDLEN IDLE306        352.83   453.11   539.63   609.75   661.34   692.84
106123      BUILDLEN IDLE306        703.29   692.37   661.46   690.97   701.22   690.16
106124      BUILDLEN IDLE306        658.14   606.12   535.68   448.96   348.61   245.31
106125      BUILDLEN IDLE306        352.83   453.11   539.63   609.75   661.34   692.84
106126      BUILDLEN IDLE306        703.29   692.37   661.46   690.97   701.22   690.16
106127      BUILDLEN IDLE306        658.14   606.12   535.68   448.96   348.61   245.31
```

```
106128
106129      BUILDLEN IDLE307        352.83   453.11   539.63   609.75   661.34   692.84
106130      BUILDLEN IDLE307        703.29   692.37   661.46   690.97   701.22   690.16
106131      BUILDLEN IDLE307        658.14   606.12   535.68   448.96   348.61   245.31
106132      BUILDLEN IDLE307        352.83   453.11   539.63   609.75   661.34   692.84
106133      BUILDLEN IDLE307        703.29   692.37   661.46   690.97   701.22   690.16
106134      BUILDLEN IDLE307        658.14   606.12   535.68   448.96   348.61   245.31
106135
106136      BUILDLEN IDLE308        352.83   453.11   539.63   609.75   661.34   692.84
106137      BUILDLEN IDLE308        703.29   692.37   661.46   690.97   701.22   690.16
106138      BUILDLEN IDLE308        658.14   606.12   535.68   448.96   348.61   245.31
106139      BUILDLEN IDLE308        352.83   453.11   539.63   609.75   661.34   692.84
106140      BUILDLEN IDLE308        703.29   692.37   661.46   690.97   701.22   690.16
106141      BUILDLEN IDLE308        658.14   606.12   535.68   448.96   348.61   245.31
106142
106143      BUILDLEN IDLE309        352.83   453.11   539.63   609.75   661.34   692.84
106144      BUILDLEN IDLE309        703.29   692.37   661.46   690.97   701.22   690.16
106145      BUILDLEN IDLE309        658.14   606.12   535.68   448.96   348.61   245.31
106146      BUILDLEN IDLE309        352.83   453.11   539.63   609.75   661.34   692.84
106147      BUILDLEN IDLE309        703.29   692.37   661.46   690.97   701.22   690.16
106148      BUILDLEN IDLE309        658.14   606.12   535.68   448.96   348.61   245.31
106149
106150      BUILDLEN IDLE310        352.83   453.11   539.63   609.75   661.34   692.84
106151      BUILDLEN IDLE310        703.29   692.37   661.46   690.97   701.22   690.16
106152      BUILDLEN IDLE310        658.14   606.12   535.68   448.96   348.61   245.31
106153      BUILDLEN IDLE310        352.83   453.11   539.63   609.75   661.34   692.84
106154      BUILDLEN IDLE310        703.29   692.37   661.46   690.97   701.22   690.16
106155      BUILDLEN IDLE310        658.14   606.12   535.68   448.96   348.61   245.31
106156
106157      BUILDLEN IDLE311        352.83   453.11   539.63   609.75   661.34   692.84
106158      BUILDLEN IDLE311        703.29   692.37   661.46   690.97   701.22   690.16
106159      BUILDLEN IDLE311        658.14   606.12   535.68   448.96   348.61   245.31
106160      BUILDLEN IDLE311        352.83   453.11   539.63   609.75   661.34   692.84
106161      BUILDLEN IDLE311        703.29   692.37   661.46   690.97   701.22   690.16
106162      BUILDLEN IDLE311        658.14   606.12   535.68   448.96   348.61   245.31
106163
106164      BUILDLEN IDLE312        352.83   453.11   539.63   609.75   661.34   692.84
106165      BUILDLEN IDLE312        703.29   692.37   661.46   690.97   701.22   690.16
106166      BUILDLEN IDLE312        658.14   606.12   535.68   448.96   348.61   245.31
106167      BUILDLEN IDLE312        352.83   453.11   539.63   609.75   661.34   692.84
106168      BUILDLEN IDLE312        703.29   692.37   661.46   690.97   701.22   690.16
106169      BUILDLEN IDLE312        658.14   606.12   535.68   448.96   348.61   245.31
106170
106171      BUILDLEN IDLE313        352.83   453.11   539.63   609.75   661.34   692.84
106172      BUILDLEN IDLE313        703.29   692.37   661.46   690.97   701.22   690.16
106173      BUILDLEN IDLE313        658.14   606.12   535.68   448.96   348.61   245.31
106174      BUILDLEN IDLE313        352.83   453.11   539.63   609.75   661.34   692.84
106175      BUILDLEN IDLE313        703.29   692.37   661.46   690.97   701.22   690.16
106176      BUILDLEN IDLE313        658.14   606.12   535.68   448.96   348.61   245.31
106177
106178      BUILDLEN IDLE314        352.83   453.11   539.63   609.75   661.34   692.84
106179      BUILDLEN IDLE314        703.29   692.37   661.46   690.97   701.22   690.16
106180      BUILDLEN IDLE314        658.14   606.12   535.68   448.96   348.61   245.31
106181      BUILDLEN IDLE314        352.83   453.11   539.63   609.75   661.34   692.84
106182      BUILDLEN IDLE314        703.29   692.37   661.46   690.97   701.22   690.16
106183      BUILDLEN IDLE314        658.14   606.12   535.68   448.96   348.61   245.31
106184
106185      BUILDLEN IDLE315        352.83   453.11   539.63   609.75   661.34   692.84
106186      BUILDLEN IDLE315        703.29   692.37   661.46   690.97   701.22   690.16
106187      BUILDLEN IDLE315        658.14   606.12   535.68   448.96   348.61   245.31
106188      BUILDLEN IDLE315        352.83   453.11   539.63   609.75   661.34   692.84
106189      BUILDLEN IDLE315        703.29   692.37   661.46   690.97   701.22   690.16
106190      BUILDLEN IDLE315        658.14   606.12   535.68   448.96   348.61   245.31
106191
106192      BUILDLEN IDLE316        352.83   453.11   539.63   609.75   661.34   692.84
106193      BUILDLEN IDLE316        703.29   692.37   661.46   690.97   701.22   690.16
```

```
106194      BUILDLEN IDLE316        658.14   606.12   535.68   448.96   348.61   245.31
106195      BUILDLEN IDLE316        352.83   453.11   539.63   609.75   661.34   692.84
106196      BUILDLEN IDLE316        703.29   692.37   661.46   690.97   701.22   690.16
106197      BUILDLEN IDLE316        658.14   606.12   535.68   448.96   348.61   245.31
106198
106199      BUILDLEN IDLE317        352.83   453.11   539.63   609.75   661.34   692.84
106200      BUILDLEN IDLE317        703.29   692.37   661.46   690.97   701.22   690.16
106201      BUILDLEN IDLE317        658.14   606.12   535.68   448.96   348.61   245.31
106202      BUILDLEN IDLE317        352.83   453.11   539.63   609.75   661.34   692.84
106203      BUILDLEN IDLE317        703.29   692.37   661.46   690.97   701.22   690.16
106204      BUILDLEN IDLE317        658.14   606.12   535.68   448.96   348.61   245.31
106205
106206      BUILDLEN IDLE318        352.83   453.11   539.63   609.75   661.34   692.84
106207      BUILDLEN IDLE318        703.29   692.37   661.46   690.97   701.22   690.16
106208      BUILDLEN IDLE318        658.14   606.12   535.68   448.96   348.61   245.31
106209      BUILDLEN IDLE318        352.83   453.11   539.63   609.75   661.34   692.84
106210      BUILDLEN IDLE318        703.29   692.37   661.46   690.97   701.22   690.16
106211      BUILDLEN IDLE318        658.14   606.12   535.68   448.96   348.61   245.31
106212
106213      BUILDLEN IDLE319        352.83   453.11   539.63   609.75   661.34   692.84
106214      BUILDLEN IDLE319        703.29   692.37   661.46   690.97   701.22   690.16
106215      BUILDLEN IDLE319        658.14   606.12   535.68   448.96   348.61   245.31
106216      BUILDLEN IDLE319        352.83   453.11   539.63   609.75   661.34   692.84
106217      BUILDLEN IDLE319        703.29   692.37   661.46   690.97   701.22   690.16
106218      BUILDLEN IDLE319        658.14   606.12   535.68   448.96   348.61   245.31
106219
106220      BUILDLEN IDLE320        352.83   453.11   539.63   609.75   661.34   692.84
106221      BUILDLEN IDLE320        703.29   692.37   661.46   690.97   701.22   690.16
106222      BUILDLEN IDLE320        658.14   606.12   535.68   448.96   348.61   245.31
106223      BUILDLEN IDLE320        352.83   453.11   539.63   609.75   661.34   692.84
106224      BUILDLEN IDLE320        703.29   692.37   661.46   690.97   701.22   690.16
106225      BUILDLEN IDLE320        658.14   606.12   535.68   448.96   348.61   245.31
106226
106227      BUILDLEN IDLE321        352.83   453.11   539.63   609.75   661.34   692.84
106228      BUILDLEN IDLE321        703.29   692.37   661.46   690.97   701.22   690.16
106229      BUILDLEN IDLE321        658.14   606.12   535.68   448.96   348.61   245.31
106230      BUILDLEN IDLE321        352.83   453.11   539.63   609.75   661.34   692.84
106231      BUILDLEN IDLE321        703.29   692.37   661.46   690.97   701.22   690.16
106232      BUILDLEN IDLE321        658.14   606.12   535.68   448.96   348.61   245.31
106233
106234      BUILDLEN IDLE322        352.83   453.11   539.63   609.75   661.34   692.84
106235      BUILDLEN IDLE322        703.29   692.37   661.46   690.97   701.22   690.16
106236      BUILDLEN IDLE322        658.14   606.12   535.68   448.96   348.61   245.31
106237      BUILDLEN IDLE322        352.83   453.11   539.63   609.75   661.34   692.84
106238      BUILDLEN IDLE322        703.29   692.37   661.46   690.97   701.22   690.16
106239      BUILDLEN IDLE322        658.14   606.12   535.68   448.96   348.61   245.31
106240
106241      BUILDLEN IDLE323        352.83   453.11   539.63   609.75   661.34   692.84
106242      BUILDLEN IDLE323        703.29   692.37   661.46   690.97   701.22   690.16
106243      BUILDLEN IDLE323        658.14   606.12   535.68   448.96   348.61   245.31
106244      BUILDLEN IDLE323        352.83   453.11   539.63   609.75   661.34   692.84
106245      BUILDLEN IDLE323        703.29   692.37   661.46   690.97   701.22   690.16
106246      BUILDLEN IDLE323        658.14   606.12   535.68   448.96   348.61   245.31
106247
106248      BUILDLEN IDLE324        352.83   453.11   539.63   609.75   661.34   692.84
106249      BUILDLEN IDLE324        703.29   692.37   661.46   690.97   701.22   690.16
106250      BUILDLEN IDLE324        658.14   606.12   535.68   448.96   348.61   245.31
106251      BUILDLEN IDLE324        352.83   453.11   539.63   609.75   661.34   692.84
106252      BUILDLEN IDLE324        703.29   692.37   661.46   690.97   701.22   690.16
106253      BUILDLEN IDLE324        658.14   606.12   535.68   448.96   348.61   245.31
106254
106255      BUILDLEN IDLE325        352.83   453.11   539.63   609.75   661.34   692.84
106256      BUILDLEN IDLE325        703.29   692.37   661.46   690.97   701.22   690.16
106257      BUILDLEN IDLE325        658.14   606.12   535.68   448.96   348.61   245.31
106258      BUILDLEN IDLE325        352.83   453.11   539.63   609.75   661.34   692.84
106259      BUILDLEN IDLE325        703.29   692.37   661.46   690.97   701.22   690.16
```

```
106260      BUILDLEN IDLE325        658.14   606.12   535.68   448.96   348.61   245.31
106261
106262      BUILDLEN IDLE326        352.83   453.11   539.63   609.75   661.34   692.84
106263      BUILDLEN IDLE326        703.29   692.37   661.46   690.97   701.22   690.16
106264      BUILDLEN IDLE326        658.14   606.12   535.68   448.96   348.61   245.31
106265      BUILDLEN IDLE326        352.83   453.11   539.63   609.75   661.34   692.84
106266      BUILDLEN IDLE326        703.29   692.37   661.46   690.97   701.22   690.16
106267      BUILDLEN IDLE326        658.14   606.12   535.68   448.96   348.61   245.31
106268
106269      BUILDLEN IDLE327        352.83   453.11   539.63   609.75   661.34   692.84
106270      BUILDLEN IDLE327        703.29   692.37   661.46   690.97   701.22   690.16
106271      BUILDLEN IDLE327        658.14   606.12   535.68   448.96   348.61   245.31
106272      BUILDLEN IDLE327        352.83   453.11   539.63   609.75   661.34   692.84
106273      BUILDLEN IDLE327        703.29   692.37   661.46   690.97   701.22   690.16
106274      BUILDLEN IDLE327        658.14   606.12   535.68   448.96   348.61   245.31
106275
106276      BUILDLEN IDLE328        352.83   453.11   539.63   609.75   661.34   692.84
106277      BUILDLEN IDLE328        703.29   692.37   661.46   690.97   701.22   690.16
106278      BUILDLEN IDLE328        658.14   606.12   535.68   448.96   348.61   245.31
106279      BUILDLEN IDLE328        352.83   453.11   539.63   609.75   661.34   692.84
106280      BUILDLEN IDLE328        703.29   692.37   661.46   690.97   701.22   690.16
106281      BUILDLEN IDLE328        658.14   606.12   535.68   448.96   348.61   245.31
106282
106283      BUILDLEN IDLE329        352.83   453.11   539.63   609.75   661.34   692.84
106284      BUILDLEN IDLE329        703.29   692.37   661.46   690.97   701.22   690.16
106285      BUILDLEN IDLE329        658.14   606.12   535.68   448.96   348.61   245.31
106286      BUILDLEN IDLE329        352.83   453.11   539.63   609.75   661.34   692.84
106287      BUILDLEN IDLE329        703.29   692.37   661.46   690.97   701.22   690.16
106288      BUILDLEN IDLE329        658.14   606.12   535.68   448.96   348.61   245.31
106289
106290      BUILDLEN IDLE330        352.83   453.11   539.63   609.75   661.34   692.84
106291      BUILDLEN IDLE330        703.29   692.37   661.46   690.97   701.22   690.16
106292      BUILDLEN IDLE330        658.14   606.12   535.68   448.96   348.61   245.31
106293      BUILDLEN IDLE330        352.83   453.11   539.63   609.75   661.34   692.84
106294      BUILDLEN IDLE330        703.29   692.37   661.46   690.97   701.22   690.16
106295      BUILDLEN IDLE330        658.14   606.12   535.68   448.96   348.61   245.31
106296
106297      BUILDLEN IDLE331        352.83   453.11   539.63   609.75   661.34   692.84
106298      BUILDLEN IDLE331        703.29   692.37   661.46   690.97   701.22   690.16
106299      BUILDLEN IDLE331        658.14   606.12   535.68   448.96   348.61   245.31
106300      BUILDLEN IDLE331        352.83   453.11   539.63   609.75   661.34   692.84
106301      BUILDLEN IDLE331        703.29   692.37   661.46   690.97   701.22   690.16
106302      BUILDLEN IDLE331        658.14   606.12   535.68   448.96   348.61   245.31
106303
106304      BUILDLEN IDLE332        352.83   453.11   539.63   609.75   661.34   692.84
106305      BUILDLEN IDLE332        703.29   692.37   661.46   690.97   701.22   690.16
106306      BUILDLEN IDLE332        658.14   606.12   535.68   448.96   348.61   245.31
106307      BUILDLEN IDLE332        352.83   453.11   539.63   609.75   661.34   692.84
106308      BUILDLEN IDLE332        703.29   692.37   661.46   690.97   701.22   690.16
106309      BUILDLEN IDLE332        658.14   606.12   535.68   448.96   348.61   245.31
106310
106311      BUILDLEN IDLE333        352.83   453.11   539.63   609.75   661.34   692.84
106312      BUILDLEN IDLE333        703.29   692.37   661.46   690.97   701.22   690.16
106313      BUILDLEN IDLE333        658.14   606.12   535.68   448.96   348.61   245.31
106314      BUILDLEN IDLE333        352.83   453.11   539.63   609.75   661.34   692.84
106315      BUILDLEN IDLE333        703.29   692.37   661.46   690.97   701.22   690.16
106316      BUILDLEN IDLE333        658.14   606.12   535.68   448.96   348.61   245.31
106317
106318      BUILDLEN IDLE334        352.83   453.11   539.63   609.75   661.34   692.84
106319      BUILDLEN IDLE334        703.29   692.37   661.46   690.97   701.22   690.16
106320      BUILDLEN IDLE334        658.14   606.12   535.68   448.96   348.61   245.31
106321      BUILDLEN IDLE334        352.83   453.11   539.63   609.75   661.34   692.84
106322      BUILDLEN IDLE334        703.29   692.37   661.46   690.97   701.22   690.16
106323      BUILDLEN IDLE334        658.14   606.12   535.68   448.96   348.61   245.31
106324
106325      BUILDLEN IDLE335        352.83   453.11   539.63   609.75   661.34   692.84
```

```
106326      BUILDLEN IDLE335        703.29   692.37   661.46   690.97   701.22   690.16
106327      BUILDLEN IDLE335        658.14   606.12   535.68   448.96   348.61   245.31
106328      BUILDLEN IDLE335        352.83   453.11   539.63   609.75   661.34   692.84
106329      BUILDLEN IDLE335        703.29   692.37   661.46   690.97   701.22   690.16
106330      BUILDLEN IDLE335        658.14   606.12   535.68   448.96   348.61   245.31
106331
106332      BUILDLEN IDLE336        352.83   453.11   539.63   609.75   661.34   692.84
106333      BUILDLEN IDLE336        703.29   692.37   661.46   690.97   701.22   690.16
106334      BUILDLEN IDLE336        658.14   606.12   535.68   448.96   348.61   245.31
106335      BUILDLEN IDLE336        352.83   453.11   539.63   609.75   661.34   692.84
106336      BUILDLEN IDLE336        703.29   692.37   661.46   690.97   701.22   690.16
106337      BUILDLEN IDLE336        658.14   606.12   535.68   448.96   348.61   245.31
106338
106339      BUILDLEN IDLE337        352.83   453.11   539.63   609.75   661.34   692.84
106340      BUILDLEN IDLE337        703.29   692.37   661.46   690.97   701.22   690.16
106341      BUILDLEN IDLE337        658.14   606.12   535.68   448.96   348.61   245.31
106342      BUILDLEN IDLE337        352.83   453.11   539.63   609.75   661.34   692.84
106343      BUILDLEN IDLE337        703.29   692.37   661.46   690.97   701.22   690.16
106344      BUILDLEN IDLE337        658.14   606.12   535.68   448.96   348.61   245.31
106345
106346      BUILDLEN IDLE338        352.83   453.11   539.63   609.75   661.34   692.84
106347      BUILDLEN IDLE338        703.29   692.37   661.46   690.97   701.22   690.16
106348      BUILDLEN IDLE338        658.14   606.12   535.68   448.96   348.61   245.31
106349      BUILDLEN IDLE338        352.83   453.11   539.63   609.75   661.34   692.84
106350      BUILDLEN IDLE338        703.29   692.37   661.46   690.97   701.22   690.16
106351      BUILDLEN IDLE338        658.14   606.12   535.68   448.96   348.61   245.31
106352
106353      BUILDLEN IDLE339        352.83   453.11   539.63   609.75   661.34   692.84
106354      BUILDLEN IDLE339        703.29   692.37   661.46   690.97   701.22   690.16
106355      BUILDLEN IDLE339        658.14   606.12   535.68   448.96   348.61   245.31
106356      BUILDLEN IDLE339        352.83   453.11   539.63   609.75   661.34   692.84
106357      BUILDLEN IDLE339        703.29   692.37   661.46   690.97   701.22   690.16
106358      BUILDLEN IDLE339        658.14   606.12   535.68   448.96   348.61   245.31
106359
106360      BUILDLEN IDLE340        352.83   453.11   539.63   609.75   661.34   692.84
106361      BUILDLEN IDLE340        703.29   692.37   661.46   690.97   701.22   690.16
106362      BUILDLEN IDLE340        658.14   606.12   535.68   448.96   348.61   245.31
106363      BUILDLEN IDLE340        352.83   453.11   539.63   609.75   661.34   692.84
106364      BUILDLEN IDLE340        703.29   692.37   661.46   690.97   701.22   690.16
106365      BUILDLEN IDLE340        658.14   606.12   535.68   448.96   348.61   245.31
106366
106367      BUILDLEN IDLE341        352.83   453.11   539.63   609.75   661.34   692.84
106368      BUILDLEN IDLE341        703.29   692.37   661.46   690.97   701.22   690.16
106369      BUILDLEN IDLE341        658.14   606.12   535.68   448.96   348.61   245.31
106370      BUILDLEN IDLE341        352.83   453.11   539.63   609.75   661.34   692.84
106371      BUILDLEN IDLE341        703.29   692.37   661.46   690.97   701.22   690.16
106372      BUILDLEN IDLE341        658.14   606.12   535.68   448.96   348.61   245.31
106373
106374      BUILDLEN IDLE342        352.83   453.11   539.63   609.75   661.34   692.84
106375      BUILDLEN IDLE342        703.29   692.37   661.46   690.97   701.22   690.16
106376      BUILDLEN IDLE342        658.14   606.12   535.68   448.96   348.61   245.31
106377      BUILDLEN IDLE342        352.83   453.11   539.63   609.75   661.34   692.84
106378      BUILDLEN IDLE342        703.29   692.37   661.46   690.97   701.22   690.16
106379      BUILDLEN IDLE342        658.14   606.12   535.68   448.96   348.61   245.31
106380
106381      BUILDLEN IDLE343        352.83   453.11   539.63   609.75   661.34   692.84
106382      BUILDLEN IDLE343        703.29   692.37   661.46   690.97   701.22   690.16
106383      BUILDLEN IDLE343        658.14   606.12   535.68   448.96   348.61   245.31
106384      BUILDLEN IDLE343        352.83   453.11   539.63   609.75   661.34   692.84
106385      BUILDLEN IDLE343        703.29   692.37   661.46   690.97   701.22   690.16
106386      BUILDLEN IDLE343        658.14   606.12   535.68   448.96   348.61   245.31
106387
106388      BUILDLEN IDLE344        352.83   453.11   539.63   609.75   661.34   692.84
106389      BUILDLEN IDLE344        703.29   692.37   661.46   690.97   701.22   690.16
106390      BUILDLEN IDLE344        658.14   606.12   535.68   448.96   348.61   245.31
106391      BUILDLEN IDLE344        352.83   453.11   539.63   609.75   661.34   692.84
```

```
106392      BUILDLEN IDLE344        703.29   692.37   661.46   690.97   701.22   690.16
106393      BUILDLEN IDLE344        658.14   606.12   535.68   448.96   348.61   245.31
106394
106395      BUILDLEN IDLE345        352.83   453.11   539.63   609.75   661.34   692.84
106396      BUILDLEN IDLE345        703.29   692.37   661.46   690.97   701.22   690.16
106397      BUILDLEN IDLE345        658.14   606.12   535.68   448.96   348.61   245.31
106398      BUILDLEN IDLE345        352.83   453.11   539.63   609.75   661.34   692.84
106399      BUILDLEN IDLE345        703.29   692.37   661.46   690.97   701.22   690.16
106400      BUILDLEN IDLE345        658.14   606.12   535.68   448.96   348.61   245.31
106401
106402      BUILDLEN IDLE346        352.83   453.11   539.63   609.75   661.34   692.84
106403      BUILDLEN IDLE346        703.29   692.37   661.46   690.97   701.22   690.16
106404      BUILDLEN IDLE346        658.14   606.12   535.68   448.96   348.61   245.31
106405      BUILDLEN IDLE346        352.83   453.11   539.63   609.75   661.34   692.84
106406      BUILDLEN IDLE346        703.29   692.37   661.46   690.97   701.22   690.16
106407      BUILDLEN IDLE346        658.14   606.12   535.68   448.96   348.61   245.31
106408
106409      BUILDLEN IDLE347        352.83   453.11   539.63   609.75   661.34   692.84
106410      BUILDLEN IDLE347        703.29   692.37   661.46   690.97   701.22   690.16
106411      BUILDLEN IDLE347        658.14   606.12   535.68   448.96   348.61   245.31
106412      BUILDLEN IDLE347        352.83   453.11   539.63   609.75   661.34   692.84
106413      BUILDLEN IDLE347        703.29   692.37   661.46   690.97   701.22   690.16
106414      BUILDLEN IDLE347        658.14   606.12   535.68   448.96   348.61   245.31
106415
106416      BUILDLEN IDLE348        352.83   453.11   539.63   609.75   661.34   692.84
106417      BUILDLEN IDLE348        703.29   692.37   661.46   690.97   701.22   690.16
106418      BUILDLEN IDLE348        658.14   606.12   535.68   448.96   348.61   245.31
106419      BUILDLEN IDLE348        352.83   453.11   539.63   609.75   661.34   692.84
106420      BUILDLEN IDLE348        703.29   692.37   661.46   690.97   701.22   690.16
106421      BUILDLEN IDLE348        658.14   606.12   535.68   448.96   348.61   245.31
106422
106423      BUILDLEN IDLE349        352.83   453.11   539.63   609.75   661.34   692.84
106424      BUILDLEN IDLE349        703.29   692.37   661.46   690.97   701.22   690.16
106425      BUILDLEN IDLE349        658.14   606.12   535.68   448.96   348.61   245.31
106426      BUILDLEN IDLE349        352.83   453.11   539.63   609.75   661.34   692.84
106427      BUILDLEN IDLE349        703.29   692.37   661.46   690.97   701.22   690.16
106428      BUILDLEN IDLE349        658.14   606.12   535.68   448.96   348.61   245.31
106429
106430      BUILDLEN IDLE350        352.83   453.11   539.63   609.75   661.34   692.84
106431      BUILDLEN IDLE350        703.29   692.37   661.46   690.97   701.22   690.16
106432      BUILDLEN IDLE350        658.14   606.12   535.68   448.96   348.61   245.31
106433      BUILDLEN IDLE350        352.83   453.11   539.63   609.75   661.34   692.84
106434      BUILDLEN IDLE350        703.29   692.37   661.46   690.97   701.22   690.16
106435      BUILDLEN IDLE350        658.14   606.12   535.68   448.96   348.61   245.31
106436
106437      BUILDLEN IDLE351        352.83   453.11   539.63   609.75   661.34   692.84
106438      BUILDLEN IDLE351        703.29   692.37   661.46   690.97   701.22   690.16
106439      BUILDLEN IDLE351        658.14   606.12   535.68   448.96   348.61   245.31
106440      BUILDLEN IDLE351        352.83   453.11   539.63   609.75   661.34   692.84
106441      BUILDLEN IDLE351        703.29   692.37   661.46   690.97   701.22   690.16
106442      BUILDLEN IDLE351        658.14   606.12   535.68   448.96   348.61   245.31
106443
106444      BUILDLEN IDLE352        352.83   453.11   539.63   609.75   661.34   692.84
106445      BUILDLEN IDLE352        703.29   692.37   661.46   690.97   701.22   690.16
106446      BUILDLEN IDLE352        658.14   606.12   535.68   448.96   348.61   245.31
106447      BUILDLEN IDLE352        352.83   453.11   539.63   609.75   661.34   692.84
106448      BUILDLEN IDLE352        703.29   692.37   661.46   690.97   701.22   690.16
106449      BUILDLEN IDLE352        658.14   606.12   535.68   448.96   348.61   245.31
106450
106451      BUILDLEN IDLE353        352.83   453.11   539.63   609.75   661.34   692.84
106452      BUILDLEN IDLE353        703.29   692.37   661.46   690.97   701.22   690.16
106453      BUILDLEN IDLE353        658.14   606.12   535.68   448.96   348.61   245.31
106454      BUILDLEN IDLE353        352.83   453.11   539.63   609.75   661.34   692.84
106455      BUILDLEN IDLE353        703.29   692.37   661.46   690.97   701.22   690.16
106456      BUILDLEN IDLE353        658.14   606.12   535.68   448.96   348.61   245.31
106457
```

```
106458      BUILDLEN IDLE354        352.83   453.11   539.63   609.75   661.34   692.84
106459      BUILDLEN IDLE354        703.29   692.37   661.46   690.97   701.22   690.16
106460      BUILDLEN IDLE354        658.14   606.12   535.68   448.96   348.61   245.31
106461      BUILDLEN IDLE354        352.83   453.11   539.63   609.75   661.34   692.84
106462      BUILDLEN IDLE354        703.29   692.37   661.46   690.97   701.22   690.16
106463      BUILDLEN IDLE354        658.14   606.12   535.68   448.96   348.61   245.31
106464
106465      BUILDLEN IDLE355        352.83   453.11   539.63   609.75   661.34   692.84
106466      BUILDLEN IDLE355        703.29   692.37   661.46   690.97   701.22   690.16
106467      BUILDLEN IDLE355        658.14   606.12   535.68   448.96   348.61   245.31
106468      BUILDLEN IDLE355        352.83   453.11   539.63   609.75   661.34   692.84
106469      BUILDLEN IDLE355        703.29   692.37   661.46   690.97   701.22   690.16
106470      BUILDLEN IDLE355        658.14   606.12   535.68   448.96   348.61   245.31
106471
106472      BUILDLEN IDLE356        352.83   453.11   539.63   609.75   661.34   692.84
106473      BUILDLEN IDLE356        703.29   692.37   661.46   690.97   701.22   690.16
106474      BUILDLEN IDLE356        658.14   606.12   535.68   448.96   348.61   245.31
106475      BUILDLEN IDLE356        352.83   453.11   539.63   609.75   661.34   692.84
106476      BUILDLEN IDLE356        703.29   692.37   661.46   690.97   701.22   690.16
106477      BUILDLEN IDLE356        658.14   606.12   535.68   448.96   348.61   245.31
106478
106479      BUILDLEN IDLE357        352.83   453.11   539.63   609.75   661.34   692.84
106480      BUILDLEN IDLE357        703.29   692.37   661.46   690.97   701.22   690.16
106481      BUILDLEN IDLE357        658.14   606.12   535.68   448.96   348.61   245.31
106482      BUILDLEN IDLE357        352.83   453.11   539.63   609.75   661.34   692.84
106483      BUILDLEN IDLE357        703.29   692.37   661.46   690.97   701.22   690.16
106484      BUILDLEN IDLE357        658.14   606.12   535.68   448.96   348.61   245.31
106485
106486      BUILDLEN IDLE358        352.83   453.11   539.63   609.75   661.34   692.84
106487      BUILDLEN IDLE358        703.29   692.37   661.46   690.97   701.22   690.16
106488      BUILDLEN IDLE358        658.14   606.12   535.68   448.96   348.61   245.31
106489      BUILDLEN IDLE358        352.83   453.11   539.63   609.75   661.34   692.84
106490      BUILDLEN IDLE358        703.29   692.37   661.46   690.97   701.22   690.16
106491      BUILDLEN IDLE358        658.14   606.12   535.68   448.96   348.61   245.31
106492
106493      BUILDLEN IDLE359        352.83   453.11   539.63   609.75   661.34   692.84
106494      BUILDLEN IDLE359        703.29   692.37   661.46   690.97   701.22   690.16
106495      BUILDLEN IDLE359        658.14   606.12   535.68   448.96   348.61   245.31
106496      BUILDLEN IDLE359        352.83   453.11   539.63   609.75   661.34   692.84
106497      BUILDLEN IDLE359        703.29   692.37   661.46   690.97   701.22   690.16
106498      BUILDLEN IDLE359        658.14   606.12   535.68   448.96   348.61   245.31
106499
106500      BUILDLEN IDLE360        352.83   453.11   539.63   609.75   661.34   692.84
106501      BUILDLEN IDLE360        703.29   692.37   661.46   690.97   701.22   690.16
106502      BUILDLEN IDLE360        658.14   606.12   535.68   448.96   348.61   245.31
106503      BUILDLEN IDLE360        352.83   453.11   539.63   609.75   661.34   692.84
106504      BUILDLEN IDLE360        703.29   692.37   661.46   690.97   701.22   690.16
106505      BUILDLEN IDLE360        658.14   606.12   535.68   448.96   348.61   245.31
106506
106507      BUILDLEN IDLE361        352.83   453.11   539.63   609.75   661.34   692.84
106508      BUILDLEN IDLE361        703.29   692.37   661.46   690.97   701.22   690.16
106509      BUILDLEN IDLE361        658.14   606.12   535.68   448.96   348.61   245.31
106510      BUILDLEN IDLE361        352.83   453.11   539.63   609.75   661.34   692.84
106511      BUILDLEN IDLE361        703.29   692.37   661.46   690.97   701.22   690.16
106512      BUILDLEN IDLE361        658.14   606.12   535.68   448.96   348.61   245.31
106513
106514      BUILDLEN IDLE362        352.83   453.11   539.63   609.75   661.34   692.84
106515      BUILDLEN IDLE362        703.29   692.37   661.46   690.97   701.22   690.16
106516      BUILDLEN IDLE362        658.14   606.12   535.68   448.96   348.61   245.31
106517      BUILDLEN IDLE362        352.83   453.11   539.63   609.75   661.34   692.84
106518      BUILDLEN IDLE362        703.29   692.37   661.46   690.97   701.22   690.16
106519      BUILDLEN IDLE362        658.14   606.12   535.68   448.96   348.61   245.31
106520
106521      BUILDLEN IDLE363        352.83   453.11   539.63   609.75   661.34   692.84
106522      BUILDLEN IDLE363        703.29   692.37   661.46   690.97   701.22   690.16
106523      BUILDLEN IDLE363        658.14   606.12   535.68   448.96   348.61   245.31
```

```
106524      BUILDLEN IDLE363        352.83   453.11   539.63   609.75   661.34   692.84
106525      BUILDLEN IDLE363        703.29   692.37   661.46   690.97   701.22   690.16
106526      BUILDLEN IDLE363        658.14   606.12   535.68   448.96   348.61   245.31
106527
106528      BUILDLEN IDLE364        352.83   453.11   539.63   609.75   661.34   692.84
106529      BUILDLEN IDLE364        703.29   692.37   661.46   690.97   701.22   690.16
106530      BUILDLEN IDLE364        658.14   606.12   535.68   448.96   348.61   245.31
106531      BUILDLEN IDLE364        352.83   453.11   539.63   609.75   661.34   692.84
106532      BUILDLEN IDLE364        703.29   692.37   661.46   690.97   701.22   690.16
106533      BUILDLEN IDLE364        658.14   606.12   535.68   448.96   348.61   245.31
106534
106535      BUILDLEN IDLE365        352.83   453.11   539.63   609.75   661.34   692.84
106536      BUILDLEN IDLE365        703.29   692.37   661.46   690.97   701.22   690.16
106537      BUILDLEN IDLE365        658.14   606.12   535.68   448.96   348.61   245.31
106538      BUILDLEN IDLE365        352.83   453.11   539.63   609.75   661.34   692.84
106539      BUILDLEN IDLE365        703.29   692.37   661.46   690.97   701.22   690.16
106540      BUILDLEN IDLE365        658.14   606.12   535.68   448.96   348.61   245.31
106541
106542      BUILDLEN IDLE366        352.83   453.11   539.63   609.75   661.34   692.84
106543      BUILDLEN IDLE366        703.29   692.37   661.46   690.97   701.22   690.16
106544      BUILDLEN IDLE366        658.14   606.12   535.68   448.96   348.61   245.31
106545      BUILDLEN IDLE366        352.83   453.11   539.63   609.75   661.34   692.84
106546      BUILDLEN IDLE366        703.29   692.37   661.46   690.97   701.22   690.16
106547      BUILDLEN IDLE366        658.14   606.12   535.68   448.96   348.61   245.31
106548
106549      BUILDLEN IDLE367        352.83   453.11   539.63   609.75   661.34   692.84
106550      BUILDLEN IDLE367        703.29   692.37   661.46   690.97   701.22   690.16
106551      BUILDLEN IDLE367        658.14   606.12   535.68   448.96   348.61   245.31
106552      BUILDLEN IDLE367        352.83   453.11   539.63   609.75   661.34   692.84
106553      BUILDLEN IDLE367        703.29   692.37   661.46   690.97   701.22   690.16
106554      BUILDLEN IDLE367        658.14   606.12   535.68   448.96   348.61   245.31
106555
106556      BUILDLEN IDLE368        352.83   453.11   539.63   609.75   661.34   692.84
106557      BUILDLEN IDLE368        703.29   692.37   661.46   690.97   701.22   690.16
106558      BUILDLEN IDLE368        658.14   606.12   535.68   448.96   348.61   245.31
106559      BUILDLEN IDLE368        352.83   453.11   539.63   609.75   661.34   692.84
106560      BUILDLEN IDLE368        703.29   692.37   661.46   690.97   701.22   690.16
106561      BUILDLEN IDLE368        658.14   606.12   535.68   448.96   348.61   245.31
106562
106563      BUILDLEN IDLE369        352.83   453.11   539.63   609.75   661.34   692.84
106564      BUILDLEN IDLE369        703.29   692.37   661.46   690.97   701.22   690.16
106565      BUILDLEN IDLE369        658.14   606.12   535.68   448.96   348.61   245.31
106566      BUILDLEN IDLE369        352.83   453.11   539.63   609.75   661.34   692.84
106567      BUILDLEN IDLE369        703.29   692.37   661.46   690.97   701.22   690.16
106568      BUILDLEN IDLE369        658.14   606.12   535.68   448.96   348.61   245.31
106569
106570      BUILDLEN IDLE370        352.83   453.11   539.63   609.75   661.34   692.84
106571      BUILDLEN IDLE370        703.29   692.37   661.46   690.97   701.22   690.16
106572      BUILDLEN IDLE370        658.14   606.12   535.68   448.96   348.61   245.31
106573      BUILDLEN IDLE370        352.83   453.11   539.63   609.75   661.34   692.84
106574      BUILDLEN IDLE370        703.29   692.37   661.46   690.97   701.22   690.16
106575      BUILDLEN IDLE370        658.14   606.12   535.68   448.96   348.61   245.31
106576
106577      BUILDLEN IDLE371        352.83   453.11   539.63   609.75   661.34   692.84
106578      BUILDLEN IDLE371        703.29   692.37   661.46   690.97   701.22   690.16
106579      BUILDLEN IDLE371        658.14   606.12   535.68   448.96   348.61   245.31
106580      BUILDLEN IDLE371        352.83   453.11   539.63   609.75   661.34   692.84
106581      BUILDLEN IDLE371        703.29   692.37   661.46   690.97   701.22   690.16
106582      BUILDLEN IDLE371        658.14   606.12   535.68   448.96   348.61   245.31
106583
106584      BUILDLEN IDLE372        352.83   453.11   539.63   609.75   661.34   692.84
106585      BUILDLEN IDLE372        703.29   692.37   661.46   690.97   701.22   690.16
106586      BUILDLEN IDLE372        658.14   606.12   535.68   448.96   348.61   245.31
106587      BUILDLEN IDLE372        352.83   453.11   539.63   609.75   661.34   692.84
106588      BUILDLEN IDLE372        703.29   692.37   661.46   690.97   701.22   690.16
106589      BUILDLEN IDLE372        658.14   606.12   535.68   448.96   348.61   245.31
```

```
106590
106591      BUILDLEN IDLE373        352.83   453.11   539.63   609.75   661.34   692.84
106592      BUILDLEN IDLE373        703.29   692.37   661.46   690.97   701.22   690.16
106593      BUILDLEN IDLE373        658.14   606.12   535.68   448.96   348.61   245.31
106594      BUILDLEN IDLE373        352.83   453.11   539.63   609.75   661.34   692.84
106595      BUILDLEN IDLE373        703.29   692.37   661.46   690.97   701.22   690.16
106596      BUILDLEN IDLE373        658.14   606.12   535.68   448.96   348.61   245.31
106597
106598      BUILDLEN IDLE374        352.83   453.11   539.63   609.75   661.34   692.84
106599      BUILDLEN IDLE374        703.29   692.37   661.46   690.97   701.22   690.16
106600      BUILDLEN IDLE374        658.14   606.12   535.68   448.96   348.61   245.31
106601      BUILDLEN IDLE374        352.83   453.11   539.63   609.75   661.34   692.84
106602      BUILDLEN IDLE374        703.29   692.37   661.46   690.97   701.22   690.16
106603      BUILDLEN IDLE374        658.14   606.12   535.68   448.96   348.61   245.31
106604
106605      BUILDLEN IDLE375        352.83   453.11   539.63   609.75   661.34   692.84
106606      BUILDLEN IDLE375        703.29   692.37   661.46   690.97   701.22   690.16
106607      BUILDLEN IDLE375        658.14   606.12   535.68   448.96   348.61   245.31
106608      BUILDLEN IDLE375        352.83   453.11   539.63   609.75   661.34   692.84
106609      BUILDLEN IDLE375        703.29   692.37   661.46   690.97   701.22   690.16
106610      BUILDLEN IDLE375        658.14   606.12   535.68   448.96   348.61   245.31
106611
106612      BUILDLEN IDLE376        352.83   453.11   539.63   609.75   661.34   692.84
106613      BUILDLEN IDLE376        703.29   692.37   661.46   690.97   701.22   690.16
106614      BUILDLEN IDLE376        658.14   606.12   535.68   448.96   348.61   245.31
106615      BUILDLEN IDLE376        352.83   453.11   539.63   609.75   661.34   692.84
106616      BUILDLEN IDLE376        703.29   692.37   661.46   690.97   701.22   690.16
106617      BUILDLEN IDLE376        658.14   606.12   535.68   448.96   348.61   245.31
106618
106619      BUILDLEN IDLE377        352.83   453.11   539.63   609.75   661.34   692.84
106620      BUILDLEN IDLE377        703.29   692.37   661.46   690.97   701.22   690.16
106621      BUILDLEN IDLE377        658.14   606.12   535.68   448.96   348.61   245.31
106622      BUILDLEN IDLE377        352.83   453.11   539.63   609.75   661.34   692.84
106623      BUILDLEN IDLE377        703.29   692.37   661.46   690.97   701.22   690.16
106624      BUILDLEN IDLE377        658.14   606.12   535.68   448.96   348.61   245.31
106625
106626      BUILDLEN IDLE378        352.83   453.11   539.63   609.75   661.34   692.84
106627      BUILDLEN IDLE378        703.29   692.37   661.46   690.97   701.22   690.16
106628      BUILDLEN IDLE378        658.14   606.12   535.68   448.96   348.61   245.31
106629      BUILDLEN IDLE378        352.83   453.11   539.63   609.75   661.34   692.84
106630      BUILDLEN IDLE378        703.29   692.37   661.46   690.97   701.22   690.16
106631      BUILDLEN IDLE378        658.14   606.12   535.68   448.96   348.61   245.31
106632
106633      BUILDLEN IDLE379        352.83   453.11   539.63   609.75   661.34   692.84
106634      BUILDLEN IDLE379        703.29   692.37   661.46   690.97   701.22   690.16
106635      BUILDLEN IDLE379        658.14   606.12   535.68   448.96   348.61   245.31
106636      BUILDLEN IDLE379        352.83   453.11   539.63   609.75   661.34   692.84
106637      BUILDLEN IDLE379        703.29   692.37   661.46   690.97   701.22   690.16
106638      BUILDLEN IDLE379        658.14   606.12   535.68   448.96   348.61   245.31
106639
106640      BUILDLEN IDLE380        352.83   453.11   539.63   609.75   661.34   692.84
106641      BUILDLEN IDLE380        703.29   692.37   661.46   690.97   701.22   690.16
106642      BUILDLEN IDLE380        658.14   606.12   535.68   448.96   348.61   245.31
106643      BUILDLEN IDLE380        352.83   453.11   539.63   609.75   661.34   692.84
106644      BUILDLEN IDLE380        703.29   692.37   661.46   690.97   701.22   690.16
106645      BUILDLEN IDLE380        658.14   606.12   535.68   448.96   348.61   245.31
106646
106647      BUILDLEN IDLE381        352.83   453.11   539.63   609.75   661.34   692.84
106648      BUILDLEN IDLE381        703.29   692.37   661.46   690.97   701.22   690.16
106649      BUILDLEN IDLE381        658.14   606.12   535.68   448.96   348.61   245.31
106650      BUILDLEN IDLE381        352.83   453.11   539.63   609.75   661.34   692.84
106651      BUILDLEN IDLE381        703.29   692.37   661.46   690.97   701.22   690.16
106652      BUILDLEN IDLE381        658.14   606.12   535.68   448.96   348.61   245.31
106653
106654      BUILDLEN IDLE382        352.83   453.11   539.63   609.75   661.34   692.84
106655      BUILDLEN IDLE382        703.29   692.37   661.46   690.97   701.22   690.16
```

106656	BUILDLEN IDLE382	658.14	606.12	535.68	448.96	348.61	245.31
106657	BUILDLEN IDLE382	352.83	453.11	539.63	609.75	661.34	692.84
106658	BUILDLEN IDLE382	703.29	692.37	661.46	690.97	701.22	690.16
106659	BUILDLEN IDLE382	658.14	606.12	535.68	448.96	348.61	245.31
106660							
106661	BUILDLEN IDLE383	352.83	453.11	539.63	609.75	661.34	692.84
106662	BUILDLEN IDLE383	703.29	692.37	661.46	690.97	701.22	690.16
106663	BUILDLEN IDLE383	658.14	606.12	535.68	448.96	348.61	245.31
106664	BUILDLEN IDLE383	352.83	453.11	539.63	609.75	661.34	692.84
106665	BUILDLEN IDLE383	703.29	692.37	661.46	690.97	701.22	690.16
106666	BUILDLEN IDLE383	658.14	606.12	535.68	448.96	348.61	245.31
106667							
106668	BUILDLEN IDLE384	352.83	453.11	539.63	609.75	661.34	692.84
106669	BUILDLEN IDLE384	703.29	692.37	661.46	690.97	701.22	690.16
106670	BUILDLEN IDLE384	658.14	606.12	535.68	448.96	348.61	245.31
106671	BUILDLEN IDLE384	352.83	453.11	539.63	609.75	661.34	692.84
106672	BUILDLEN IDLE384	703.29	692.37	661.46	690.97	701.22	690.16
106673	BUILDLEN IDLE384	658.14	606.12	535.68	448.96	348.61	245.31
106674							
106675	BUILDLEN IDLE385	352.83	453.11	539.63	609.75	661.34	692.84
106676	BUILDLEN IDLE385	703.29	692.37	661.46	690.97	701.22	690.16
106677	BUILDLEN IDLE385	658.14	606.12	535.68	448.96	348.61	245.31
106678	BUILDLEN IDLE385	352.83	453.11	539.63	609.75	661.34	692.84
106679	BUILDLEN IDLE385	703.29	692.37	661.46	690.97	701.22	690.16
106680	BUILDLEN IDLE385	658.14	606.12	535.68	448.96	348.61	245.31
106681							
106682	BUILDLEN IDLE386	352.83	453.11	539.63	609.75	661.34	692.84
106683	BUILDLEN IDLE386	703.29	692.37	661.46	690.97	701.22	690.16
106684	BUILDLEN IDLE386	658.14	606.12	535.68	448.96	348.61	245.31
106685	BUILDLEN IDLE386	352.83	453.11	539.63	609.75	661.34	692.84
106686	BUILDLEN IDLE386	703.29	692.37	661.46	690.97	701.22	690.16
106687	BUILDLEN IDLE386	658.14	606.12	535.68	448.96	348.61	245.31
106688							
106689	BUILDLEN IDLE387	352.83	453.11	539.63	609.75	661.34	692.84
106690	BUILDLEN IDLE387	703.29	692.37	661.46	690.97	701.22	690.16
106691	BUILDLEN IDLE387	658.14	606.12	535.68	448.96	348.61	245.31
106692	BUILDLEN IDLE387	352.83	453.11	539.63	609.75	661.34	692.84
106693	BUILDLEN IDLE387	703.29	692.37	661.46	690.97	701.22	690.16
106694	BUILDLEN IDLE387	658.14	606.12	535.68	448.96	348.61	245.31
106695							
106696	BUILDLEN IDLE388	352.83	453.11	539.63	609.75	661.34	692.84
106697	BUILDLEN IDLE388	703.29	692.37	661.46	690.97	701.22	690.16
106698	BUILDLEN IDLE388	658.14	606.12	535.68	448.96	348.61	245.31
106699	BUILDLEN IDLE388	352.83	453.11	539.63	609.75	661.34	692.84
106700	BUILDLEN IDLE388	703.29	692.37	661.46	690.97	701.22	690.16
106701	BUILDLEN IDLE388	658.14	606.12	535.68	448.96	348.61	245.31
106702							
106703	BUILDLEN IDLE389	352.83	453.11	539.63	609.75	661.34	692.84
106704	BUILDLEN IDLE389	703.29	692.37	661.46	690.97	701.22	690.16
106705	BUILDLEN IDLE389	658.14	606.12	535.68	448.96	348.61	245.31
106706	BUILDLEN IDLE389	352.83	453.11	539.63	609.75	661.34	692.84
106707	BUILDLEN IDLE389	703.29	692.37	661.46	690.97	701.22	690.16
106708	BUILDLEN IDLE389	658.14	606.12	535.68	448.96	348.61	245.31
106709							
106710	BUILDLEN IDLE390	352.83	453.11	539.63	609.75	661.34	692.84
106711	BUILDLEN IDLE390	703.29	692.37	661.46	690.97	701.22	690.16
106712	BUILDLEN IDLE390	658.14	606.12	535.68	448.96	348.61	245.31
106713	BUILDLEN IDLE390	352.83	453.11	539.63	609.75	661.34	692.84
106714	BUILDLEN IDLE390	703.29	692.37	661.46	690.97	701.22	690.16
106715	BUILDLEN IDLE390	658.14	606.12	535.68	448.96	348.61	245.31
106716							
106717	BUILDLEN IDLE391	352.83	453.11	539.63	609.75	661.34	692.84
106718	BUILDLEN IDLE391	703.29	692.37	661.46	690.97	701.22	690.16
106719	BUILDLEN IDLE391	658.14	606.12	535.68	448.96	348.61	245.31
106720	BUILDLEN IDLE391	352.83	453.11	539.63	609.75	661.34	692.84
106721	BUILDLEN IDLE391	703.29	692.37	661.46	690.97	701.22	690.16

```
106722      BUILDLEN IDLE391        658.14   606.12   535.68   448.96   348.61   245.31
106723
106724      BUILDLEN IDLE392        352.83   453.11   539.63   609.75   661.34   692.84
106725      BUILDLEN IDLE392        703.29   692.37   661.46   690.97   701.22   690.16
106726      BUILDLEN IDLE392        658.14   606.12   535.68   448.96   348.61   245.31
106727      BUILDLEN IDLE392        352.83   453.11   539.63   609.75   661.34   692.84
106728      BUILDLEN IDLE392        703.29   692.37   661.46   690.97   701.22   690.16
106729      BUILDLEN IDLE392        658.14   606.12   535.68   448.96   348.61   245.31
106730
106731      BUILDLEN IDLE393        352.83   453.11   539.63   609.75   661.34   692.84
106732      BUILDLEN IDLE393        703.29   692.37   661.46   690.97   701.22   690.16
106733      BUILDLEN IDLE393        658.14   606.12   535.68   448.96   348.61   245.31
106734      BUILDLEN IDLE393        352.83   453.11   539.63   609.75   661.34   692.84
106735      BUILDLEN IDLE393        703.29   692.37   661.46   690.97   701.22   690.16
106736      BUILDLEN IDLE393        658.14   606.12   535.68   448.96   348.61   245.31
106737
106738      BUILDLEN IDLE394        352.83   453.11   539.63   609.75   661.34   692.84
106739      BUILDLEN IDLE394        703.29   692.37   661.46   690.97   701.22   690.16
106740      BUILDLEN IDLE394        658.14   606.12   535.68   448.96   348.61   245.31
106741      BUILDLEN IDLE394        352.83   453.11   539.63   609.75   661.34   692.84
106742      BUILDLEN IDLE394        703.29   692.37   661.46   690.97   701.22   690.16
106743      BUILDLEN IDLE394        658.14   606.12   535.68   448.96   348.61   245.31
106744
106745      BUILDLEN IDLE395        352.83   453.11   539.63   609.75   661.34   692.84
106746      BUILDLEN IDLE395        703.29   692.37   661.46   690.97   701.22   690.16
106747      BUILDLEN IDLE395        658.14   606.12   535.68   448.96   348.61   245.31
106748      BUILDLEN IDLE395        352.83   453.11   539.63   609.75   661.34   692.84
106749      BUILDLEN IDLE395        703.29   692.37   661.46   690.97   701.22   690.16
106750      BUILDLEN IDLE395        658.14   606.12   535.68   448.96   348.61   245.31
106751
106752      BUILDLEN IDLE396        352.83   453.11   539.63   609.75   661.34   692.84
106753      BUILDLEN IDLE396        703.29   692.37   661.46   690.97   701.22   690.16
106754      BUILDLEN IDLE396        658.14   606.12   535.68   448.96   348.61   245.31
106755      BUILDLEN IDLE396        352.83   453.11   539.63   609.75   661.34   692.84
106756      BUILDLEN IDLE396        703.29   692.37   661.46   690.97   701.22   690.16
106757      BUILDLEN IDLE396        658.14   606.12   535.68   448.96   348.61   245.31
106758
106759      BUILDLEN IDLE397        352.83   453.11   539.63   609.75   661.34   692.84
106760      BUILDLEN IDLE397        703.29   692.37   661.46   690.97   701.22   690.16
106761      BUILDLEN IDLE397        658.14   606.12   535.68   448.96   348.61   245.31
106762      BUILDLEN IDLE397        352.83   453.11   539.63   609.75   661.34   692.84
106763      BUILDLEN IDLE397        703.29   692.37   661.46   690.97   701.22   690.16
106764      BUILDLEN IDLE397        658.14   606.12   535.68   448.96   348.61   245.31
106765
106766      BUILDLEN IDLE398        352.83   453.11   539.63   609.75   661.34   692.84
106767      BUILDLEN IDLE398        703.29   692.37   661.46   690.97   701.22   690.16
106768      BUILDLEN IDLE398        658.14   606.12   535.68   448.96   348.61   245.31
106769      BUILDLEN IDLE398        352.83   453.11   539.63   609.75   661.34   692.84
106770      BUILDLEN IDLE398        703.29   692.37   661.46   690.97   701.22   690.16
106771      BUILDLEN IDLE398        658.14   606.12   535.68   448.96   348.61   245.31
106772
106773      BUILDLEN IDLE399        352.83   453.11   539.63   609.75   661.34   692.84
106774      BUILDLEN IDLE399        703.29   692.37   661.46   690.97   701.22   690.16
106775      BUILDLEN IDLE399        658.14   606.12   535.68   448.96   348.61   245.31
106776      BUILDLEN IDLE399        352.83   453.11   539.63   609.75   661.34   692.84
106777      BUILDLEN IDLE399        703.29   692.37   661.46   690.97   701.22   690.16
106778      BUILDLEN IDLE399        658.14   606.12   535.68   448.96   348.61   245.31
106779
106780      BUILDLEN IDLE400        352.83   453.11   539.63   609.75   661.34   692.84
106781      BUILDLEN IDLE400        703.29   692.37   661.46   690.97   701.22   690.16
106782      BUILDLEN IDLE400        658.14   606.12   535.68   448.96   348.61   245.31
106783      BUILDLEN IDLE400        352.83   453.11   539.63   609.75   661.34   692.84
106784      BUILDLEN IDLE400        703.29   692.37   661.46   690.97   701.22   690.16
106785      BUILDLEN IDLE400        658.14   606.12   535.68   448.96   348.61   245.31
106786
106787      BUILDLEN IDLE401        352.83   453.11   539.63   609.75   661.34   692.84
```

```
106788      BUILDLEN IDLE401        703.29   692.37   661.46   690.97   701.22   690.16
106789      BUILDLEN IDLE401        658.14   606.12   535.68   448.96   348.61   245.31
106790      BUILDLEN IDLE401        352.83   453.11   539.63   609.75   661.34   692.84
106791      BUILDLEN IDLE401        703.29   692.37   661.46   690.97   701.22   690.16
106792      BUILDLEN IDLE401        658.14   606.12   535.68   448.96   348.61   245.31
106793
106794      BUILDLEN IDLE402        352.83   453.11   539.63   609.75   661.34   692.84
106795      BUILDLEN IDLE402        703.29   692.37   661.46   690.97   701.22   690.16
106796      BUILDLEN IDLE402        658.14   606.12   535.68   448.96   348.61   245.31
106797      BUILDLEN IDLE402        352.83   453.11   539.63   609.75   661.34   692.84
106798      BUILDLEN IDLE402        703.29   692.37   661.46   690.97   701.22   690.16
106799      BUILDLEN IDLE402        658.14   606.12   535.68   448.96   348.61   245.31
106800
106801      BUILDLEN IDLE403        352.83   453.11   539.63   609.75   661.34   692.84
106802      BUILDLEN IDLE403        703.29   692.37   661.46   690.97   701.22   690.16
106803      BUILDLEN IDLE403        658.14   606.12   535.68   448.96   348.61   245.31
106804      BUILDLEN IDLE403        352.83   453.11   539.63   609.75   661.34   692.84
106805      BUILDLEN IDLE403        703.29   692.37   661.46   690.97   701.22   690.16
106806      BUILDLEN IDLE403        658.14   606.12   535.68   448.96   348.61   245.31
106807
106808      BUILDLEN IDLE404        352.83   453.11   539.63   609.75   661.34   692.84
106809      BUILDLEN IDLE404        703.29   692.37   661.46   690.97   701.22   690.16
106810      BUILDLEN IDLE404        658.14   606.12   535.68   448.96   348.61   245.31
106811      BUILDLEN IDLE404        352.83   453.11   539.63   609.75   661.34   692.84
106812      BUILDLEN IDLE404        703.29   692.37   661.46   690.97   701.22   690.16
106813      BUILDLEN IDLE404        658.14   606.12   535.68   448.96   348.61   245.31
106814
106815      BUILDLEN IDLE405        352.83   453.11   539.63   609.75   661.34   692.84
106816      BUILDLEN IDLE405        703.29   692.37   661.46   690.97   701.22   690.16
106817      BUILDLEN IDLE405        658.14   606.12   535.68   448.96   348.61   245.31
106818      BUILDLEN IDLE405        352.83   453.11   539.63   609.75   661.34   692.84
106819      BUILDLEN IDLE405        703.29   692.37   661.46   690.97   701.22   690.16
106820      BUILDLEN IDLE405        658.14   606.12   535.68   448.96   348.61   245.31
106821
106822      BUILDLEN IDLE406        352.83   453.11   539.63   609.75   661.34   692.84
106823      BUILDLEN IDLE406        703.29   692.37   661.46   690.97   701.22   690.16
106824      BUILDLEN IDLE406        658.14   606.12   535.68   448.96   348.61   245.31
106825      BUILDLEN IDLE406        352.83   453.11   539.63   609.75   661.34   692.84
106826      BUILDLEN IDLE406        703.29   692.37   661.46   690.97   701.22   690.16
106827      BUILDLEN IDLE406        658.14   606.12   535.68   448.96   348.61   245.31
106828
106829      BUILDLEN IDLE407        352.83   453.11   539.63   609.75   661.34   692.84
106830      BUILDLEN IDLE407        703.29   692.37   661.46   690.97   701.22   690.16
106831      BUILDLEN IDLE407        658.14   606.12   535.68   448.96   348.61   245.31
106832      BUILDLEN IDLE407        352.83   453.11   539.63   609.75   661.34   692.84
106833      BUILDLEN IDLE407        703.29   692.37   661.46   690.97   701.22   690.16
106834      BUILDLEN IDLE407        658.14   606.12   535.68   448.96   348.61   245.31
106835
106836      BUILDLEN IDLE408        352.83   453.11   539.63   609.75   661.34   692.84
106837      BUILDLEN IDLE408        703.29   692.37   661.46   690.97   701.22   690.16
106838      BUILDLEN IDLE408        658.14   606.12   535.68   448.96   348.61   245.31
106839      BUILDLEN IDLE408        352.83   453.11   539.63   609.75   661.34   692.84
106840      BUILDLEN IDLE408        703.29   692.37   661.46   690.97   701.22   690.16
106841      BUILDLEN IDLE408        658.14   606.12   535.68   448.96   348.61   245.31
106842
106843      BUILDLEN IDLE409        352.83   453.11   539.63   609.75   661.34   692.84
106844      BUILDLEN IDLE409        703.29   692.37   661.46   690.97   701.22   690.16
106845      BUILDLEN IDLE409        658.14   606.12   535.68   448.96   348.61   245.31
106846      BUILDLEN IDLE409        352.83   453.11   539.63   609.75   661.34   692.84
106847      BUILDLEN IDLE409        703.29   692.37   661.46   690.97   701.22   690.16
106848      BUILDLEN IDLE409        658.14   606.12   535.68   448.96   348.61   245.31
106849
106850      BUILDLEN IDLE410        352.83   453.11   539.63   609.75   661.34   692.84
106851      BUILDLEN IDLE410        703.29   692.37   661.46   690.97   701.22   690.16
106852      BUILDLEN IDLE410        658.14   606.12   535.68   448.96   348.61   245.31
106853      BUILDLEN IDLE410        352.83   453.11   539.63   609.75   661.34   692.84
```

```
106854      BUILDLEN IDLE410        703.29   692.37   661.46   690.97   701.22   690.16
106855      BUILDLEN IDLE410        658.14   606.12   535.68   448.96   348.61   245.31
106856
106857      BUILDLEN IDLE411        352.83   453.11   539.63   609.75   661.34   692.84
106858      BUILDLEN IDLE411        703.29   692.37   661.46   690.97   701.22   690.16
106859      BUILDLEN IDLE411        658.14   606.12   535.68   448.96   348.61   245.31
106860      BUILDLEN IDLE411        352.83   453.11   539.63   609.75   661.34   692.84
106861      BUILDLEN IDLE411        703.29   692.37   661.46   690.97   701.22   690.16
106862      BUILDLEN IDLE411        658.14   606.12   535.68   448.96   348.61   245.31
106863
106864      BUILDLEN IDLE412        352.83   453.11   539.63   609.75   661.34   692.84
106865      BUILDLEN IDLE412        703.29   692.37   661.46   690.97   701.22   690.16
106866      BUILDLEN IDLE412        658.14   606.12   535.68   448.96   348.61   245.31
106867      BUILDLEN IDLE412        352.83   453.11   539.63   609.75   661.34   692.84
106868      BUILDLEN IDLE412        703.29   692.37   661.46   690.97   701.22   690.16
106869      BUILDLEN IDLE412        658.14   606.12   535.68   448.96   348.61   245.31
106870
106871      BUILDLEN IDLE413        352.83   453.11   539.63   609.75   661.34   692.84
106872      BUILDLEN IDLE413        703.29   692.37   661.46   690.97   701.22   690.16
106873      BUILDLEN IDLE413        658.14   606.12   535.68   448.96   348.61   245.31
106874      BUILDLEN IDLE413        352.83   453.11   539.63   609.75   661.34   692.84
106875      BUILDLEN IDLE413        703.29   692.37   661.46   690.97   701.22   690.16
106876      BUILDLEN IDLE413        658.14   606.12   535.68   448.96   348.61   245.31
106877
106878      BUILDLEN IDLE414        352.83   453.11   539.63   609.75   661.34   692.84
106879      BUILDLEN IDLE414        703.29   692.37   661.46   690.97   701.22   690.16
106880      BUILDLEN IDLE414        658.14   606.12   535.68   448.96   348.61   245.31
106881      BUILDLEN IDLE414        352.83   453.11   539.63   609.75   661.34   692.84
106882      BUILDLEN IDLE414        703.29   692.37   661.46   690.97   701.22   690.16
106883      BUILDLEN IDLE414        658.14   606.12   535.68   448.96   348.61   245.31
106884
106885      BUILDLEN IDLE415        352.83   453.11   539.63   609.75   661.34   692.84
106886      BUILDLEN IDLE415        703.29   692.37   661.46   690.97   701.22   690.16
106887      BUILDLEN IDLE415        658.14   606.12   535.68   448.96   348.61   245.31
106888      BUILDLEN IDLE415        352.83   453.11   539.63   609.75   661.34   692.84
106889      BUILDLEN IDLE415        703.29   692.37   661.46   690.97   701.22   690.16
106890      BUILDLEN IDLE415        658.14   606.12   535.68   448.96   348.61   245.31
106891
106892      BUILDLEN IDLE416        352.83   453.11   539.63   609.75   661.34   692.84
106893      BUILDLEN IDLE416        703.29   692.37   661.46   690.97   701.22   690.16
106894      BUILDLEN IDLE416        658.14   606.12   535.68   448.96   348.61   245.31
106895      BUILDLEN IDLE416        352.83   453.11   539.63   609.75   661.34   692.84
106896      BUILDLEN IDLE416        703.29   692.37   661.46   690.97   701.22   690.16
106897      BUILDLEN IDLE416        658.14   606.12   535.68   448.96   348.61   245.31
106898
106899      BUILDLEN IDLE417        352.83   453.11   539.63   609.75   661.34   692.84
106900      BUILDLEN IDLE417        703.29   692.37   661.46   690.97   701.22   690.16
106901      BUILDLEN IDLE417        658.14   606.12   535.68   448.96   348.61   245.31
106902      BUILDLEN IDLE417        352.83   453.11   539.63   609.75   661.34   692.84
106903      BUILDLEN IDLE417        703.29   692.37   661.46   690.97   701.22   690.16
106904      BUILDLEN IDLE417        658.14   606.12   535.68   448.96   348.61   245.31
106905
106906      BUILDLEN IDLE418        352.83   453.11   539.63   609.75   661.34   692.84
106907      BUILDLEN IDLE418        703.29   692.37   661.46   690.97   701.22   690.16
106908      BUILDLEN IDLE418        658.14   606.12   535.68   448.96   348.61   245.31
106909      BUILDLEN IDLE418        352.83   453.11   539.63   609.75   661.34   692.84
106910      BUILDLEN IDLE418        703.29   692.37   661.46   690.97   701.22   690.16
106911      BUILDLEN IDLE418        658.14   606.12   535.68   448.96   348.61   245.31
106912
106913      BUILDLEN IDLE419        352.83   453.11   539.63   609.75   661.34   692.84
106914      BUILDLEN IDLE419        703.29   692.37   661.46   690.97   701.22   690.16
106915      BUILDLEN IDLE419        658.14   606.12   535.68   448.96   348.61   245.31
106916      BUILDLEN IDLE419        352.83   453.11   539.63   609.75   661.34   692.84
106917      BUILDLEN IDLE419        703.29   692.37   661.46   690.97   701.22   690.16
106918      BUILDLEN IDLE419        658.14   606.12   535.68   448.96   348.61   245.31
106919
```

106920 BUILDLEN IDLE420 352.83 453.11 539.63 609.75 661.34 692.84
106921 BUILDLEN IDLE420 703.29 692.37 661.46 690.97 701.22 690.16
106922 BUILDLEN IDLE420 658.14 606.12 535.68 448.96 348.61 245.31
106923 BUILDLEN IDLE420 352.83 453.11 539.63 609.75 661.34 692.84
106924 BUILDLEN IDLE420 703.29 692.37 661.46 690.97 701.22 690.16
106925 BUILDLEN IDLE420 658.14 606.12 535.68 448.96 348.61 245.31
106926
106927 BUILDLEN IDLE421 352.83 453.11 539.63 609.75 661.34 692.84
106928 BUILDLEN IDLE421 703.29 692.37 661.46 690.97 701.22 690.16
106929 BUILDLEN IDLE421 658.14 606.12 535.68 448.96 348.61 245.31
106930 BUILDLEN IDLE421 352.83 453.11 539.63 609.75 661.34 692.84
106931 BUILDLEN IDLE421 703.29 692.37 661.46 690.97 701.22 690.16
106932 BUILDLEN IDLE421 658.14 606.12 535.68 448.96 348.61 245.31
106933
106934 BUILDLEN IDLE422 352.83 453.11 539.63 609.75 661.34 692.84
106935 BUILDLEN IDLE422 703.29 692.37 661.46 690.97 701.22 690.16
106936 BUILDLEN IDLE422 658.14 606.12 535.68 448.96 348.61 245.31
106937 BUILDLEN IDLE422 352.83 453.11 539.63 609.75 661.34 692.84
106938 BUILDLEN IDLE422 703.29 692.37 661.46 690.97 701.22 690.16
106939 BUILDLEN IDLE422 658.14 606.12 535.68 448.96 348.61 245.31
106940
106941 BUILDLEN IDLE423 352.83 453.11 539.63 609.75 661.34 692.84
106942 BUILDLEN IDLE423 703.29 692.37 661.46 690.97 701.22 690.16
106943 BUILDLEN IDLE423 658.14 606.12 535.68 448.96 348.61 245.31
106944 BUILDLEN IDLE423 352.83 453.11 539.63 609.75 661.34 692.84
106945 BUILDLEN IDLE423 703.29 692.37 661.46 690.97 701.22 690.16
106946 BUILDLEN IDLE423 658.14 606.12 535.68 448.96 348.61 245.31
106947
106948 BUILDLEN IDLE424 352.83 453.11 539.63 609.75 661.34 692.84
106949 BUILDLEN IDLE424 703.29 692.37 661.46 690.97 701.22 690.16
106950 BUILDLEN IDLE424 658.14 606.12 535.68 448.96 348.61 245.31
106951 BUILDLEN IDLE424 352.83 453.11 539.63 609.75 661.34 692.84
106952 BUILDLEN IDLE424 703.29 692.37 661.46 690.97 701.22 690.16
106953 BUILDLEN IDLE424 658.14 606.12 535.68 448.96 348.61 245.31
106954
106955 BUILDLEN IDLE425 352.83 453.11 539.63 609.75 661.34 692.84
106956 BUILDLEN IDLE425 703.29 692.37 661.46 690.97 701.22 690.16
106957 BUILDLEN IDLE425 658.14 606.12 535.68 448.96 348.61 245.31
106958 BUILDLEN IDLE425 352.83 453.11 539.63 609.75 661.34 692.84
106959 BUILDLEN IDLE425 703.29 692.37 661.46 690.97 701.22 690.16
106960 BUILDLEN IDLE425 658.14 606.12 535.68 448.96 348.61 245.31
106961
106962 BUILDLEN IDLE426 352.83 453.11 539.63 609.75 661.34 692.84
106963 BUILDLEN IDLE426 703.29 692.37 661.46 690.97 701.22 690.16
106964 BUILDLEN IDLE426 658.14 606.12 535.68 448.96 348.61 245.31
106965 BUILDLEN IDLE426 352.83 453.11 539.63 609.75 661.34 692.84
106966 BUILDLEN IDLE426 703.29 692.37 661.46 690.97 701.22 690.16
106967 BUILDLEN IDLE426 658.14 606.12 535.68 448.96 348.61 245.31
106968
106969 BUILDLEN IDLE427 352.83 453.11 539.63 609.75 661.34 692.84
106970 BUILDLEN IDLE427 703.29 692.37 661.46 690.97 701.22 690.16
106971 BUILDLEN IDLE427 658.14 606.12 535.68 448.96 348.61 245.31
106972 BUILDLEN IDLE427 352.83 453.11 539.63 609.75 661.34 692.84
106973 BUILDLEN IDLE427 703.29 692.37 661.46 690.97 701.22 690.16
106974 BUILDLEN IDLE427 658.14 606.12 535.68 448.96 348.61 245.31
106975
106976 BUILDLEN IDLE428 352.83 453.11 539.63 609.75 661.34 692.84
106977 BUILDLEN IDLE428 703.29 692.37 661.46 690.97 701.22 690.16
106978 BUILDLEN IDLE428 658.14 606.12 535.68 448.96 348.61 245.31
106979 BUILDLEN IDLE428 352.83 453.11 539.63 609.75 661.34 692.84
106980 BUILDLEN IDLE428 703.29 692.37 661.46 690.97 701.22 690.16
106981 BUILDLEN IDLE428 658.14 606.12 535.68 448.96 348.61 245.31
106982
106983 BUILDLEN IDLE429 352.83 453.11 539.63 609.75 661.34 692.84
106984 BUILDLEN IDLE429 703.29 692.37 661.46 690.97 701.22 690.16
106985 BUILDLEN IDLE429 658.14 606.12 535.68 448.96 348.61 245.31

106986 BUILDLEN IDLE429 352.83 453.11 539.63 609.75 661.34 692.84
106987 BUILDLEN IDLE429 703.29 692.37 661.46 690.97 701.22 690.16
106988 BUILDLEN IDLE429 658.14 606.12 535.68 448.96 348.61 245.31
106989
106990 BUILDLEN IDLE430 352.83 453.11 539.63 609.75 661.34 692.84
106991 BUILDLEN IDLE430 703.29 692.37 661.46 690.97 701.22 690.16
106992 BUILDLEN IDLE430 658.14 606.12 535.68 448.96 348.61 245.31
106993 BUILDLEN IDLE430 352.83 453.11 539.63 609.75 661.34 692.84
106994 BUILDLEN IDLE430 703.29 692.37 661.46 690.97 701.22 690.16
106995 BUILDLEN IDLE430 658.14 606.12 535.68 448.96 348.61 245.31
106996
106997 BUILDLEN IDLE431 352.83 453.11 539.63 609.75 661.34 692.84
106998 BUILDLEN IDLE431 703.29 692.37 661.46 690.97 701.22 690.16
106999 BUILDLEN IDLE431 658.14 606.12 535.68 448.96 348.61 245.31
107000 BUILDLEN IDLE431 352.83 453.11 539.63 609.75 661.34 692.84
107001 BUILDLEN IDLE431 703.29 692.37 661.46 690.97 701.22 690.16
107002 BUILDLEN IDLE431 658.14 606.12 535.68 448.96 348.61 245.31
107003
107004 BUILDLEN IDLE432 352.83 453.11 539.63 609.75 661.34 692.84
107005 BUILDLEN IDLE432 703.29 692.37 661.46 690.97 701.22 690.16
107006 BUILDLEN IDLE432 658.14 606.12 535.68 448.96 348.61 245.31
107007 BUILDLEN IDLE432 352.83 453.11 539.63 609.75 661.34 692.84
107008 BUILDLEN IDLE432 703.29 692.37 661.46 690.97 701.22 690.16
107009 BUILDLEN IDLE432 658.14 606.12 535.68 448.96 348.61 245.31
107010
107011 BUILDLEN IDLE433 352.83 453.11 539.63 609.75 661.34 692.84
107012 BUILDLEN IDLE433 703.29 692.37 661.46 690.97 701.22 690.16
107013 BUILDLEN IDLE433 658.14 606.12 535.68 448.96 348.61 245.31
107014 BUILDLEN IDLE433 352.83 453.11 539.63 609.75 661.34 692.84
107015 BUILDLEN IDLE433 703.29 692.37 661.46 690.97 701.22 690.16
107016 BUILDLEN IDLE433 658.14 606.12 535.68 448.96 348.61 245.31
107017
107018 BUILDLEN IDLE434 352.83 453.11 539.63 609.75 661.34 692.84
107019 BUILDLEN IDLE434 703.29 692.37 661.46 690.97 701.22 690.16
107020 BUILDLEN IDLE434 658.14 606.12 535.68 448.96 348.61 245.31
107021 BUILDLEN IDLE434 352.83 453.11 539.63 609.75 661.34 692.84
107022 BUILDLEN IDLE434 703.29 692.37 661.46 690.97 701.22 690.16
107023 BUILDLEN IDLE434 658.14 606.12 535.68 448.96 348.61 245.31
107024
107025 BUILDLEN IDLE435 352.83 453.11 539.63 609.75 661.34 692.84
107026 BUILDLEN IDLE435 703.29 692.37 661.46 690.97 701.22 690.16
107027 BUILDLEN IDLE435 658.14 606.12 535.68 448.96 348.61 245.31
107028 BUILDLEN IDLE435 352.83 453.11 539.63 609.75 661.34 692.84
107029 BUILDLEN IDLE435 703.29 692.37 661.46 690.97 701.22 690.16
107030 BUILDLEN IDLE435 658.14 606.12 535.68 448.96 348.61 245.31
107031
107032 BUILDLEN IDLE436 352.83 453.11 539.63 609.75 661.34 692.84
107033 BUILDLEN IDLE436 703.29 692.37 661.46 690.97 701.22 690.16
107034 BUILDLEN IDLE436 658.14 606.12 535.68 448.96 348.61 245.31
107035 BUILDLEN IDLE436 352.83 453.11 539.63 609.75 661.34 692.84
107036 BUILDLEN IDLE436 703.29 692.37 661.46 690.97 701.22 690.16
107037 BUILDLEN IDLE436 658.14 606.12 535.68 448.96 348.61 245.31
107038
107039 BUILDLEN IDLE437 352.83 453.11 539.63 609.75 661.34 692.84
107040 BUILDLEN IDLE437 703.29 692.37 661.46 690.97 701.22 690.16
107041 BUILDLEN IDLE437 658.14 606.12 535.68 448.96 348.61 245.31
107042 BUILDLEN IDLE437 352.83 453.11 539.63 609.75 661.34 692.84
107043 BUILDLEN IDLE437 703.29 692.37 661.46 690.97 701.22 690.16
107044 BUILDLEN IDLE437 658.14 606.12 535.68 448.96 348.61 245.31
107045
107046 BUILDLEN IDLE438 352.83 453.11 539.63 609.75 661.34 692.84
107047 BUILDLEN IDLE438 703.29 692.37 661.46 690.97 701.22 690.16
107048 BUILDLEN IDLE438 658.14 606.12 535.68 448.96 348.61 245.31
107049 BUILDLEN IDLE438 352.83 453.11 539.63 609.75 661.34 692.84
107050 BUILDLEN IDLE438 703.29 692.37 661.46 690.97 701.22 690.16
107051 BUILDLEN IDLE438 658.14 606.12 535.68 448.96 348.61 245.31

```
107052
107053      BUILDLEN IDLE439        352.83   453.11   539.63   609.75   661.34   692.84
107054      BUILDLEN IDLE439        703.29   692.37   661.46   690.97   701.22   690.16
107055      BUILDLEN IDLE439        658.14   606.12   535.68   448.96   348.61   245.31
107056      BUILDLEN IDLE439        352.83   453.11   539.63   609.75   661.34   692.84
107057      BUILDLEN IDLE439        703.29   692.37   661.46   690.97   701.22   690.16
107058      BUILDLEN IDLE439        658.14   606.12   535.68   448.96   348.61   245.31
107059
107060      BUILDLEN IDLE440        352.83   453.11   539.63   609.75   661.34   692.84
107061      BUILDLEN IDLE440        703.29   692.37   661.46   690.97   701.22   690.16
107062      BUILDLEN IDLE440        658.14   606.12   535.68   448.96   348.61   245.31
107063      BUILDLEN IDLE440        352.83   453.11   539.63   609.75   661.34   692.84
107064      BUILDLEN IDLE440        703.29   692.37   661.46   690.97   701.22   690.16
107065      BUILDLEN IDLE440        658.14   606.12   535.68   448.96   348.61   245.31
107066
107067      BUILDLEN IDLE441        352.83   453.11   539.63   609.75   661.34   692.84
107068      BUILDLEN IDLE441        703.29   692.37   661.46   690.97   701.22   690.16
107069      BUILDLEN IDLE441        658.14   606.12   535.68   448.96   348.61   245.31
107070      BUILDLEN IDLE441        352.83   453.11   539.63   609.75   661.34   692.84
107071      BUILDLEN IDLE441        703.29   692.37   661.46   690.97   701.22   690.16
107072      BUILDLEN IDLE441        658.14   606.12   535.68   448.96   348.61   245.31
107073
107074      BUILDLEN IDLE442        352.83   453.11   539.63   609.75   661.34   692.84
107075      BUILDLEN IDLE442        703.29   692.37   661.46   690.97   701.22   690.16
107076      BUILDLEN IDLE442        658.14   606.12   535.68   448.96   348.61   245.31
107077      BUILDLEN IDLE442        352.83   453.11   539.63   609.75   661.34   692.84
107078      BUILDLEN IDLE442        703.29   692.37   661.46   690.97   701.22   690.16
107079      BUILDLEN IDLE442        658.14   606.12   535.68   448.96   348.61   245.31
107080
107081      BUILDLEN IDLE443        352.83   453.11   539.63   609.75   661.34   692.84
107082      BUILDLEN IDLE443        703.29   692.37   661.46   690.97   701.22   690.16
107083      BUILDLEN IDLE443        658.14   606.12   535.68   448.96   348.61   245.31
107084      BUILDLEN IDLE443        352.83   453.11   539.63   609.75   661.34   692.84
107085      BUILDLEN IDLE443        703.29   692.37   661.46   690.97   701.22   690.16
107086      BUILDLEN IDLE443        658.14   606.12   535.68   448.96   348.61   245.31
107087
107088      BUILDLEN IDLE444        352.83   453.11   539.63   609.75   661.34   692.84
107089      BUILDLEN IDLE444        703.29   692.37   661.46   690.97   701.22   690.16
107090      BUILDLEN IDLE444        658.14   606.12   535.68   448.96   348.61   245.31
107091      BUILDLEN IDLE444        352.83   453.11   539.63   609.75   661.34   692.84
107092      BUILDLEN IDLE444        703.29   692.37   661.46   690.97   701.22   690.16
107093      BUILDLEN IDLE444        658.14   606.12   535.68   448.96   348.61   245.31
107094
107095      BUILDLEN IDLE445        352.83   453.11   539.63   609.75   661.34   692.84
107096      BUILDLEN IDLE445        703.29   692.37   661.46   690.97   701.22   690.16
107097      BUILDLEN IDLE445        658.14   606.12   535.68   448.96   348.61   245.31
107098      BUILDLEN IDLE445        352.83   453.11   539.63   609.75   661.34   692.84
107099      BUILDLEN IDLE445        703.29   692.37   661.46   690.97   701.22   690.16
107100      BUILDLEN IDLE445        658.14   606.12   535.68   448.96   348.61   245.31
107101
107102      BUILDLEN IDLE446        352.83   453.11   539.63   609.75   661.34   692.84
107103      BUILDLEN IDLE446        703.29   692.37   661.46   690.97   701.22   690.16
107104      BUILDLEN IDLE446        658.14   606.12   535.68   448.96   348.61   245.31
107105      BUILDLEN IDLE446        352.83   453.11   539.63   609.75   661.34   692.84
107106      BUILDLEN IDLE446        703.29   692.37   661.46   690.97   701.22   690.16
107107      BUILDLEN IDLE446        658.14   606.12   535.68   448.96   348.61   245.31
107108
107109      BUILDLEN IDLE447        352.83   453.11   539.63   609.75   661.34   692.84
107110      BUILDLEN IDLE447        703.29   692.37   661.46   690.97   701.22   690.16
107111      BUILDLEN IDLE447        658.14   606.12   535.68   448.96   348.61   245.31
107112      BUILDLEN IDLE447        352.83   453.11   539.63   609.75   661.34   692.84
107113      BUILDLEN IDLE447        703.29   692.37   661.46   690.97   701.22   690.16
107114      BUILDLEN IDLE447        658.14   606.12   535.68   448.96   348.61   245.31
107115
107116      BUILDLEN IDLE448        352.83   453.11   539.63   609.75   661.34   692.84
107117      BUILDLEN IDLE448        703.29   692.37   661.46   690.97   701.22   690.16
```

```
107118      BUILDLEN IDLE448        658.14   606.12   535.68   448.96   348.61   245.31
107119      BUILDLEN IDLE448        352.83   453.11   539.63   609.75   661.34   692.84
107120      BUILDLEN IDLE448        703.29   692.37   661.46   690.97   701.22   690.16
107121      BUILDLEN IDLE448        658.14   606.12   535.68   448.96   348.61   245.31
107122
107123      BUILDLEN IDLE449        352.83   453.11   539.63   609.75   661.34   692.84
107124      BUILDLEN IDLE449        703.29   692.37   661.46   690.97   701.22   690.16
107125      BUILDLEN IDLE449        658.14   606.12   535.68   448.96   348.61   245.31
107126      BUILDLEN IDLE449        352.83   453.11   539.63   609.75   661.34   692.84
107127      BUILDLEN IDLE449        703.29   692.37   661.46   690.97   701.22   690.16
107128      BUILDLEN IDLE449        658.14   606.12   535.68   448.96   348.61   245.31
107129
107130      BUILDLEN IDLE450        352.83   453.11   539.63   609.75   661.34   692.84
107131      BUILDLEN IDLE450        703.29   692.37   661.46   690.97   701.22   690.16
107132      BUILDLEN IDLE450        658.14   606.12   535.68   448.96   348.61   245.31
107133      BUILDLEN IDLE450        352.83   453.11   539.63   609.75   661.34   692.84
107134      BUILDLEN IDLE450        703.29   692.37   661.46   690.97   701.22   690.16
107135      BUILDLEN IDLE450        658.14   606.12   535.68   448.96   348.61   245.31
107136
107137      BUILDLEN IDLE451        352.83   453.11   539.63   609.75   661.34   692.84
107138      BUILDLEN IDLE451        703.29   692.37   661.46   690.97   701.22   690.16
107139      BUILDLEN IDLE451        658.14   606.12   535.68   448.96   348.61   245.31
107140      BUILDLEN IDLE451        352.83   453.11   539.63   609.75   661.34   692.84
107141      BUILDLEN IDLE451        703.29   692.37   661.46   690.97   701.22   690.16
107142      BUILDLEN IDLE451        658.14   606.12   535.68   448.96   348.61   245.31
107143
107144      BUILDLEN IDLE452        352.83   453.11   539.63   609.75   661.34   692.84
107145      BUILDLEN IDLE452        703.29   692.37   661.46   690.97   701.22   690.16
107146      BUILDLEN IDLE452        658.14   606.12   535.68   448.96   348.61   245.31
107147      BUILDLEN IDLE452        352.83   453.11   539.63   609.75   661.34   692.84
107148      BUILDLEN IDLE452        703.29   692.37   661.46   690.97   701.22   690.16
107149      BUILDLEN IDLE452        658.14   606.12   535.68   448.96   348.61   245.31
107150
107151      BUILDLEN IDLE453        352.83   453.11   539.63   609.75   661.34   692.84
107152      BUILDLEN IDLE453        703.29   692.37   661.46   690.97   701.22   690.16
107153      BUILDLEN IDLE453        658.14   606.12   535.68   448.96   348.61   245.31
107154      BUILDLEN IDLE453        352.83   453.11   539.63   609.75   661.34   692.84
107155      BUILDLEN IDLE453        703.29   692.37   661.46   690.97   701.22   690.16
107156      BUILDLEN IDLE453        658.14   606.12   535.68   448.96   348.61   245.31
107157
107158      BUILDLEN IDLE454        352.83   453.11   539.63   609.75   661.34   692.84
107159      BUILDLEN IDLE454        703.29   692.37   661.46   690.97   701.22   690.16
107160      BUILDLEN IDLE454        658.14   606.12   535.68   448.96   348.61   245.31
107161      BUILDLEN IDLE454        352.83   453.11   539.63   609.75   661.34   692.84
107162      BUILDLEN IDLE454        703.29   692.37   661.46   690.97   701.22   690.16
107163      BUILDLEN IDLE454        658.14   606.12   535.68   448.96   348.61   245.31
107164
107165      BUILDLEN IDLE455        352.83   453.11   539.63   609.75   661.34   692.84
107166      BUILDLEN IDLE455        703.29   692.37   661.46   690.97   701.22   690.16
107167      BUILDLEN IDLE455        658.14   606.12   535.68   448.96   348.61   245.31
107168      BUILDLEN IDLE455        352.83   453.11   539.63   609.75   661.34   692.84
107169      BUILDLEN IDLE455        703.29   692.37   661.46   690.97   701.22   690.16
107170      BUILDLEN IDLE455        658.14   606.12   535.68   448.96   348.61   245.31
107171
107172      BUILDLEN IDLE456        352.83   453.11   539.63   609.75   661.34   692.84
107173      BUILDLEN IDLE456        703.29   692.37   661.46   690.97   701.22   690.16
107174      BUILDLEN IDLE456        658.14   606.12   535.68   448.96   348.61   245.31
107175      BUILDLEN IDLE456        352.83   453.11   539.63   609.75   661.34   692.84
107176      BUILDLEN IDLE456        703.29   692.37   661.46   690.97   701.22   690.16
107177      BUILDLEN IDLE456        658.14   606.12   535.68   448.96   348.61   245.31
107178
107179      BUILDLEN IDLE457        352.83   453.11   539.63   609.75   661.34   692.84
107180      BUILDLEN IDLE457        703.29   692.37   661.46   690.97   701.22   690.16
107181      BUILDLEN IDLE457        658.14   606.12   535.68   448.96   348.61   245.31
107182      BUILDLEN IDLE457        352.83   453.11   539.63   609.75   661.34   692.84
107183      BUILDLEN IDLE457        703.29   692.37   661.46   690.97   701.22   690.16
```

```
107184      BUILDLEN IDLE457        658.14   606.12   535.68   448.96   348.61   245.31
107185
107186      BUILDLEN IDLE458        352.83   453.11   539.63   609.75   661.34   692.84
107187      BUILDLEN IDLE458        703.29   692.37   661.46   690.97   701.22   690.16
107188      BUILDLEN IDLE458        658.14   606.12   535.68   448.96   348.61   245.31
107189      BUILDLEN IDLE458        352.83   453.11   539.63   609.75   661.34   692.84
107190      BUILDLEN IDLE458        703.29   692.37   661.46   690.97   701.22   690.16
107191      BUILDLEN IDLE458        658.14   606.12   535.68   448.96   348.61   245.31
107192
107193      BUILDLEN IDLE459        352.83   453.11   539.63   609.75   661.34   692.84
107194      BUILDLEN IDLE459        703.29   692.37   661.46   690.97   701.22   690.16
107195      BUILDLEN IDLE459        658.14   606.12   535.68   448.96   348.61   245.31
107196      BUILDLEN IDLE459        352.83   453.11   539.63   609.75   661.34   692.84
107197      BUILDLEN IDLE459        703.29   692.37   661.46   690.97   701.22   690.16
107198      BUILDLEN IDLE459        658.14   606.12   535.68   448.96   348.61   245.31
107199
107200      BUILDLEN IDLE460        329.90   430.56   518.14   589.97   643.88   678.23
107201      BUILDLEN IDLE460        691.97   684.68   657.63   684.33   690.59   675.87
107202      BUILDLEN IDLE460        640.61   585.88   513.35   425.23   324.18   223.04
107203      BUILDLEN IDLE460        329.90   430.56   518.14   589.97   643.88   678.23
107204      BUILDLEN IDLE460        691.97   684.68   657.63   684.33   690.59   675.87
107205      BUILDLEN IDLE460        640.61   585.88   513.35   425.23   324.18   223.04
107206
107207      BUILDLEN IDLE461        329.90   430.56   518.14   589.97   643.88   678.23
107208      BUILDLEN IDLE461        691.97   684.68   657.63   684.33   690.59   675.87
107209      BUILDLEN IDLE461        640.61   585.88   513.35   425.23   324.18   223.04
107210      BUILDLEN IDLE461        329.90   430.56   518.14   589.97   643.88   678.23
107211      BUILDLEN IDLE461        691.97   684.68   657.63   684.33   690.59   675.87
107212      BUILDLEN IDLE461        640.61   585.88   513.35   425.23   324.18   223.04
107213
107214      BUILDLEN IDLE462        329.90   430.56   518.14   589.97   643.88   678.23
107215      BUILDLEN IDLE462        691.97   684.68   657.63   684.33   690.59   675.87
107216      BUILDLEN IDLE462        640.61   585.88   513.35   425.23   324.18   223.04
107217      BUILDLEN IDLE462        329.90   430.56   518.14   589.97   643.88   678.23
107218      BUILDLEN IDLE462        691.97   684.68   657.63   684.33   690.59   675.87
107219      BUILDLEN IDLE462        640.61   585.88   513.35   425.23   324.18   223.04
107220
107221      BUILDLEN IDLE463        329.90   430.56   518.14   589.97   643.88   678.23
107222      BUILDLEN IDLE463        691.97   684.68   657.63   684.33   690.59   675.87
107223      BUILDLEN IDLE463        640.61   585.88   513.35   425.23   324.18   223.04
107224      BUILDLEN IDLE463        329.90   430.56   518.14   589.97   643.88   678.23
107225      BUILDLEN IDLE463        691.97   684.68   657.63   684.33   690.59   675.87
107226      BUILDLEN IDLE463        640.61   585.88   513.35   425.23   324.18   223.04
107227
107228      BUILDLEN IDLE464        329.90   430.56   518.14   589.97   643.88   678.23
107229      BUILDLEN IDLE464        691.97   684.68   657.63   684.33   690.59   675.87
107230      BUILDLEN IDLE464        640.61   585.88   513.35   425.23   324.18   223.04
107231      BUILDLEN IDLE464        329.90   430.56   518.14   589.97   643.88   678.23
107232      BUILDLEN IDLE464        691.97   684.68   657.63   684.33   690.59   675.87
107233      BUILDLEN IDLE464        640.61   585.88   513.35   425.23   324.18   223.04
107234
107235      BUILDLEN IDLE465        329.90   430.56   518.14   589.97   643.88   678.23
107236      BUILDLEN IDLE465        691.97   684.68   657.63   684.33   690.59   675.87
107237      BUILDLEN IDLE465        640.61   585.88   513.35   425.23   324.18   223.04
107238      BUILDLEN IDLE465        329.90   430.56   518.14   589.97   643.88   678.23
107239      BUILDLEN IDLE465        691.97   684.68   657.63   684.33   690.59   675.87
107240      BUILDLEN IDLE465        640.61   585.88   513.35   425.23   324.18   223.04
107241
107242      BUILDLEN IDLE466        329.90   430.56   518.14   589.97   643.88   678.23
107243      BUILDLEN IDLE466        691.97   684.68   657.63   684.33   690.59   675.87
107244      BUILDLEN IDLE466        640.61   585.88   513.35   425.23   324.18   223.04
107245      BUILDLEN IDLE466        329.90   430.56   518.14   589.97   643.88   678.23
107246      BUILDLEN IDLE466        691.97   684.68   657.63   684.33   690.59   675.87
107247      BUILDLEN IDLE466        640.61   585.88   513.35   425.23   324.18   223.04
107248
107249      BUILDLEN IDLE467        329.90   430.56   518.14   589.97   643.88   678.23
```

```
107250      BUILDLEN IDLE467        691.97   684.68   657.63   684.33   690.59   675.87
107251      BUILDLEN IDLE467        640.61   585.88   513.35   425.23   324.18   223.04
107252      BUILDLEN IDLE467        329.90   430.56   518.14   589.97   643.88   678.23
107253      BUILDLEN IDLE467        691.97   684.68   657.63   684.33   690.59   675.87
107254      BUILDLEN IDLE467        640.61   585.88   513.35   425.23   324.18   223.04
107255
107256      BUILDLEN IDLE468        329.90   430.56   518.14   589.97   643.88   678.23
107257      BUILDLEN IDLE468        691.97   684.68   657.63   684.33   690.59   675.87
107258      BUILDLEN IDLE468        640.61   585.88   513.35   425.23   324.18   223.04
107259      BUILDLEN IDLE468        329.90   430.56   518.14   589.97   643.88   678.23
107260      BUILDLEN IDLE468        691.97   684.68   657.63   684.33   690.59   675.87
107261      BUILDLEN IDLE468        640.61   585.88   513.35   425.23   324.18   223.04
107262
107263      BUILDLEN IDLE469        329.90   430.56   518.14   589.97   643.88   678.23
107264      BUILDLEN IDLE469        691.97   684.68   657.63   684.33   690.59   675.87
107265      BUILDLEN IDLE469        640.61   585.88   513.35   425.23   324.18   223.04
107266      BUILDLEN IDLE469        329.90   430.56   518.14   589.97   643.88   678.23
107267      BUILDLEN IDLE469        691.97   684.68   657.63   684.33   690.59   675.87
107268      BUILDLEN IDLE469        640.61   585.88   513.35   425.23   324.18   223.04
107269
107270      BUILDLEN IDLE470        329.90   430.56   518.14   589.97   643.88   678.23
107271      BUILDLEN IDLE470        691.97   684.68   657.63   684.33   690.59   675.87
107272      BUILDLEN IDLE470        640.61   585.88   513.35   425.23   324.18   223.04
107273      BUILDLEN IDLE470        329.90   430.56   518.14   589.97   643.88   678.23
107274      BUILDLEN IDLE470        691.97   684.68   657.63   684.33   690.59   675.87
107275      BUILDLEN IDLE470        640.61   585.88   513.35   425.23   324.18   223.04
107276
107277      BUILDLEN IDLE471        329.90   430.56   518.14   589.97   643.88   678.23
107278      BUILDLEN IDLE471        691.97   684.68   657.63   684.33   690.59   675.87
107279      BUILDLEN IDLE471        640.61   585.88   513.35   425.23   324.18   223.04
107280      BUILDLEN IDLE471        329.90   430.56   518.14   589.97   643.88   678.23
107281      BUILDLEN IDLE471        691.97   684.68   657.63   684.33   690.59   675.87
107282      BUILDLEN IDLE471        640.61   585.88   513.35   425.23   324.18   223.04
107283
107284      BUILDLEN IDLE472        329.90   430.56   518.14   589.97   643.88   678.23
107285      BUILDLEN IDLE472        691.97   684.68   657.63   684.33   690.59   675.87
107286      BUILDLEN IDLE472        640.61   585.88   513.35   425.23   324.18   223.04
107287      BUILDLEN IDLE472        329.90   430.56   518.14   589.97   643.88   678.23
107288      BUILDLEN IDLE472        691.97   684.68   657.63   684.33   690.59   675.87
107289      BUILDLEN IDLE472        640.61   585.88   513.35   425.23   324.18   223.04
107290
107291      BUILDLEN IDLE473        329.90   430.56   518.14   589.97   643.88   678.23
107292      BUILDLEN IDLE473        691.97   684.68   657.63   684.33   690.59   675.87
107293      BUILDLEN IDLE473        640.61   585.88   513.35   425.23   324.18   223.04
107294      BUILDLEN IDLE473        329.90   430.56   518.14   589.97   643.88   678.23
107295      BUILDLEN IDLE473        691.97   684.68   657.63   684.33   690.59   675.87
107296      BUILDLEN IDLE473        640.61   585.88   513.35   425.23   324.18   223.04
107297
107298      BUILDLEN IDLE474        329.90   430.56   518.14   589.97   643.88   678.23
107299      BUILDLEN IDLE474        691.97   684.68   657.63   684.33   690.59   675.87
107300      BUILDLEN IDLE474        640.61   585.88   513.35   425.23   324.18   223.04
107301      BUILDLEN IDLE474        329.90   430.56   518.14   589.97   643.88   678.23
107302      BUILDLEN IDLE474        691.97   684.68   657.63   684.33   690.59   675.87
107303      BUILDLEN IDLE474        640.61   585.88   513.35   425.23   324.18   223.04
107304
107305      BUILDLEN IDLE475        329.90   430.56   518.14   589.97   643.88   678.23
107306      BUILDLEN IDLE475        691.97   684.68   657.63   684.33   690.59   675.87
107307      BUILDLEN IDLE475        640.61   585.88   513.35   425.23   324.18   223.04
107308      BUILDLEN IDLE475        329.90   430.56   518.14   589.97   643.88   678.23
107309      BUILDLEN IDLE475        691.97   684.68   657.63   684.33   690.59   675.87
107310      BUILDLEN IDLE475        640.61   585.88   513.35   425.23   324.18   223.04
107311
107312      BUILDLEN IDLE476        329.90   430.56   518.14   589.97   643.88   678.23
107313      BUILDLEN IDLE476        691.97   684.68   657.63   684.33   690.59   675.87
107314      BUILDLEN IDLE476        640.61   585.88   513.35   425.23   324.18   223.04
107315      BUILDLEN IDLE476        329.90   430.56   518.14   589.97   643.88   678.23
```

```
107316      BUILDLEN IDLE476        691.97   684.68   657.63   684.33   690.59   675.87
107317      BUILDLEN IDLE476        640.61   585.88   513.35   425.23   324.18   223.04
107318
107319      BUILDLEN IDLE477        329.90   430.56   518.14   589.97   643.88   678.23
107320      BUILDLEN IDLE477        691.97   684.68   657.63   684.33   690.59   675.87
107321      BUILDLEN IDLE477        640.61   585.88   513.35   425.23   324.18   223.04
107322      BUILDLEN IDLE477        329.90   430.56   518.14   589.97   643.88   678.23
107323      BUILDLEN IDLE477        691.97   684.68   657.63   684.33   690.59   675.87
107324      BUILDLEN IDLE477        640.61   585.88   513.35   425.23   324.18   223.04
107325
107326      BUILDLEN IDLE478        329.90   430.56   518.14   589.97   643.88   678.23
107327      BUILDLEN IDLE478        691.97   684.68   657.63   684.33   690.59   675.87
107328      BUILDLEN IDLE478        640.61   585.88   513.35   425.23   324.18   223.04
107329      BUILDLEN IDLE478        329.90   430.56   518.14   589.97   643.88   678.23
107330      BUILDLEN IDLE478        691.97   684.68   657.63   684.33   690.59   675.87
107331      BUILDLEN IDLE478        640.61   585.88   513.35   425.23   324.18   223.04
107332
107333      BUILDLEN IDLE479        329.90   430.56   518.14   589.97   643.88   678.23
107334      BUILDLEN IDLE479        691.97   684.68   657.63   684.33   690.59   675.87
107335      BUILDLEN IDLE479        640.61   585.88   513.35   425.23   324.18   223.04
107336      BUILDLEN IDLE479        329.90   430.56   518.14   589.97   643.88   678.23
107337      BUILDLEN IDLE479        691.97   684.68   657.63   684.33   690.59   675.87
107338      BUILDLEN IDLE479        640.61   585.88   513.35   425.23   324.18   223.04
107339
107340      BUILDLEN IDLE480        329.90   430.56   518.14   589.97   643.88   678.23
107341      BUILDLEN IDLE480        691.97   684.68   657.63   684.33   690.59   675.87
107342      BUILDLEN IDLE480        640.61   585.88   513.35   425.23   324.18   223.04
107343      BUILDLEN IDLE480        329.90   430.56   518.14   589.97   643.88   678.23
107344      BUILDLEN IDLE480        691.97   684.68   657.63   684.33   690.59   675.87
107345      BUILDLEN IDLE480        640.61   585.88   513.35   425.23   324.18   223.04
107346
107347      BUILDLEN IDLE481        329.90   430.56   518.14   589.97   643.88   678.23
107348      BUILDLEN IDLE481        691.97   684.68   657.63   684.33   690.59   675.87
107349      BUILDLEN IDLE481        640.61   585.88   513.35   425.23   324.18   223.04
107350      BUILDLEN IDLE481        329.90   430.56   518.14   589.97   643.88   678.23
107351      BUILDLEN IDLE481        691.97   684.68   657.63   684.33   690.59   675.87
107352      BUILDLEN IDLE481        640.61   585.88   513.35   425.23   324.18   223.04
107353
107354      BUILDLEN IDLE482        329.90   430.56   518.14   589.97   643.88   678.23
107355      BUILDLEN IDLE482        691.97   684.68   657.63   684.33   690.59   675.87
107356      BUILDLEN IDLE482        640.61   585.88   513.35   425.23   324.18   223.04
107357      BUILDLEN IDLE482        329.90   430.56   518.14   589.97   643.88   678.23
107358      BUILDLEN IDLE482        691.97   684.68   657.63   684.33   690.59   675.87
107359      BUILDLEN IDLE482        640.61   585.88   513.35   425.23   324.18   223.04
107360
107361      BUILDLEN IDLE483        329.90   430.56   518.14   589.97   643.88   678.23
107362      BUILDLEN IDLE483        691.97   684.68   657.63   684.33   690.59   675.87
107363      BUILDLEN IDLE483        640.61   585.88   513.35   425.23   324.18   223.04
107364      BUILDLEN IDLE483        329.90   430.56   518.14   589.97   643.88   678.23
107365      BUILDLEN IDLE483        691.97   684.68   657.63   684.33   690.59   675.87
107366      BUILDLEN IDLE483        640.61   585.88   513.35   425.23   324.18   223.04
107367
107368      BUILDLEN IDLE484        329.90   430.56   518.14   589.97   643.88   678.23
107369      BUILDLEN IDLE484        691.97   684.68   657.63   684.33   690.59   675.87
107370      BUILDLEN IDLE484        640.61   585.88   513.35   425.23   324.18   223.04
107371      BUILDLEN IDLE484        329.90   430.56   518.14   589.97   643.88   678.23
107372      BUILDLEN IDLE484        691.97   684.68   657.63   684.33   690.59   675.87
107373      BUILDLEN IDLE484        640.61   585.88   513.35   425.23   324.18   223.04
107374
107375      BUILDLEN IDLE485        329.90   430.56   518.14   589.97   643.88   678.23
107376      BUILDLEN IDLE485        691.97   684.68   657.63   684.33   690.59   675.87
107377      BUILDLEN IDLE485        640.61   585.88   513.35   425.23   324.18   223.04
107378      BUILDLEN IDLE485        329.90   430.56   518.14   589.97   643.88   678.23
107379      BUILDLEN IDLE485        691.97   684.68   657.63   684.33   690.59   675.87
107380      BUILDLEN IDLE485        640.61   585.88   513.35   425.23   324.18   223.04
107381
```

107382	BUILDLEN IDLE486	329.90	430.56	518.14	589.97	643.88	678.23
107383	BUILDLEN IDLE486	691.97	684.68	657.63	684.33	690.59	675.87
107384	BUILDLEN IDLE486	640.61	585.88	513.35	425.23	324.18	223.04
107385	BUILDLEN IDLE486	329.90	430.56	518.14	589.97	643.88	678.23
107386	BUILDLEN IDLE486	691.97	684.68	657.63	684.33	690.59	675.87
107387	BUILDLEN IDLE486	640.61	585.88	513.35	425.23	324.18	223.04
107388							
107389	BUILDLEN IDLE487	329.90	430.56	518.14	589.97	643.88	678.23
107390	BUILDLEN IDLE487	691.97	684.68	657.63	684.33	690.59	675.87
107391	BUILDLEN IDLE487	640.61	585.88	513.35	425.23	324.18	223.04
107392	BUILDLEN IDLE487	329.90	430.56	518.14	589.97	643.88	678.23
107393	BUILDLEN IDLE487	691.97	684.68	657.63	684.33	690.59	675.87
107394	BUILDLEN IDLE487	640.61	585.88	513.35	425.23	324.18	223.04
107395							
107396	BUILDLEN IDLE488	329.90	430.56	518.14	589.97	643.88	678.23
107397	BUILDLEN IDLE488	691.97	684.68	657.63	684.33	690.59	675.87
107398	BUILDLEN IDLE488	640.61	585.88	513.35	425.23	324.18	223.04
107399	BUILDLEN IDLE488	329.90	430.56	518.14	589.97	643.88	678.23
107400	BUILDLEN IDLE488	691.97	684.68	657.63	684.33	690.59	675.87
107401	BUILDLEN IDLE488	640.61	585.88	513.35	425.23	324.18	223.04
107402							
107403	BUILDLEN IDLE489	329.90	430.56	518.14	589.97	643.88	678.23
107404	BUILDLEN IDLE489	691.97	684.68	657.63	684.33	690.59	675.87
107405	BUILDLEN IDLE489	640.61	585.88	513.35	425.23	324.18	223.04
107406	BUILDLEN IDLE489	329.90	430.56	518.14	589.97	643.88	678.23
107407	BUILDLEN IDLE489	691.97	684.68	657.63	684.33	690.59	675.87
107408	BUILDLEN IDLE489	640.61	585.88	513.35	425.23	324.18	223.04
107409							
107410	BUILDLEN IDLE490	329.90	430.56	518.14	589.97	643.88	678.23
107411	BUILDLEN IDLE490	691.97	684.68	657.63	684.33	690.59	675.87
107412	BUILDLEN IDLE490	640.61	585.88	513.35	425.23	324.18	223.04
107413	BUILDLEN IDLE490	329.90	430.56	518.14	589.97	643.88	678.23
107414	BUILDLEN IDLE490	691.97	684.68	657.63	684.33	690.59	675.87
107415	BUILDLEN IDLE490	640.61	585.88	513.35	425.23	324.18	223.04
107416							
107417	BUILDLEN IDLE491	329.90	430.56	518.14	589.97	643.88	678.23
107418	BUILDLEN IDLE491	691.97	684.68	657.63	684.33	690.59	675.87
107419	BUILDLEN IDLE491	640.61	585.88	513.35	425.23	324.18	223.04
107420	BUILDLEN IDLE491	329.90	430.56	518.14	589.97	643.88	678.23
107421	BUILDLEN IDLE491	691.97	684.68	657.63	684.33	690.59	675.87
107422	BUILDLEN IDLE491	640.61	585.88	513.35	425.23	324.18	223.04
107423							
107424	BUILDLEN IDLE492	329.90	430.56	518.14	589.97	643.88	678.23
107425	BUILDLEN IDLE492	691.97	684.68	657.63	684.33	690.59	675.87
107426	BUILDLEN IDLE492	640.61	585.88	513.35	425.23	324.18	223.04
107427	BUILDLEN IDLE492	329.90	430.56	518.14	589.97	643.88	678.23
107428	BUILDLEN IDLE492	691.97	684.68	657.63	684.33	690.59	675.87
107429	BUILDLEN IDLE492	640.61	585.88	513.35	425.23	324.18	223.04
107430							
107431	BUILDLEN IDLE493	329.90	430.56	518.14	589.97	643.88	678.23
107432	BUILDLEN IDLE493	691.97	684.68	657.63	684.33	690.59	675.87
107433	BUILDLEN IDLE493	640.61	585.88	513.35	425.23	324.18	223.04
107434	BUILDLEN IDLE493	329.90	430.56	518.14	589.97	643.88	678.23
107435	BUILDLEN IDLE493	691.97	684.68	657.63	684.33	690.59	675.87
107436	BUILDLEN IDLE493	640.61	585.88	513.35	425.23	324.18	223.04
107437							
107438	BUILDLEN IDLE494	329.90	430.56	518.14	589.97	643.88	678.23
107439	BUILDLEN IDLE494	691.97	684.68	657.63	684.33	690.59	675.87
107440	BUILDLEN IDLE494	640.61	585.88	513.35	425.23	324.18	223.04
107441	BUILDLEN IDLE494	329.90	430.56	518.14	589.97	643.88	678.23
107442	BUILDLEN IDLE494	691.97	684.68	657.63	684.33	690.59	675.87
107443	BUILDLEN IDLE494	640.61	585.88	513.35	425.23	324.18	223.04
107444							
107445	BUILDLEN IDLE495	329.90	430.56	518.14	589.97	643.88	678.23
107446	BUILDLEN IDLE495	691.97	684.68	657.63	684.33	690.59	675.87
107447	BUILDLEN IDLE495	640.61	585.88	513.35	425.23	324.18	223.04

107448	BUILDLEN IDLE495	329.90	430.56	518.14	589.97	643.88	678.23
107449	BUILDLEN IDLE495	691.97	684.68	657.63	684.33	690.59	675.87
107450	BUILDLEN IDLE495	640.61	585.88	513.35	425.23	324.18	223.04
107451							
107452	BUILDLEN IDLE496	329.90	430.56	518.14	589.97	643.88	678.23
107453	BUILDLEN IDLE496	691.97	684.68	657.63	684.33	690.59	675.87
107454	BUILDLEN IDLE496	640.61	585.88	513.35	425.23	324.18	223.04
107455	BUILDLEN IDLE496	329.90	430.56	518.14	589.97	643.88	678.23
107456	BUILDLEN IDLE496	691.97	684.68	657.63	684.33	690.59	675.87
107457	BUILDLEN IDLE496	640.61	585.88	513.35	425.23	324.18	223.04
107458							
107459	BUILDLEN IDLE497	329.90	430.56	518.14	589.97	643.88	678.23
107460	BUILDLEN IDLE497	691.97	684.68	657.63	684.33	690.59	675.87
107461	BUILDLEN IDLE497	640.61	585.88	513.35	425.23	324.18	223.04
107462	BUILDLEN IDLE497	329.90	430.56	518.14	589.97	643.88	678.23
107463	BUILDLEN IDLE497	691.97	684.68	657.63	684.33	690.59	675.87
107464	BUILDLEN IDLE497	640.61	585.88	513.35	425.23	324.18	223.04
107465							
107466	BUILDLEN IDLE498	329.90	430.56	518.14	589.97	643.88	678.23
107467	BUILDLEN IDLE498	691.97	684.68	657.63	684.33	690.59	675.87
107468	BUILDLEN IDLE498	640.61	585.88	513.35	425.23	324.18	223.04
107469	BUILDLEN IDLE498	329.90	430.56	518.14	589.97	643.88	678.23
107470	BUILDLEN IDLE498	691.97	684.68	657.63	684.33	690.59	675.87
107471	BUILDLEN IDLE498	640.61	585.88	513.35	425.23	324.18	223.04
107472							
107473	BUILDLEN IDLE499	329.90	430.56	518.14	589.97	643.88	678.23
107474	BUILDLEN IDLE499	691.97	684.68	657.63	684.33	690.59	675.87
107475	BUILDLEN IDLE499	640.61	585.88	513.35	425.23	324.18	223.04
107476	BUILDLEN IDLE499	329.90	430.56	518.14	589.97	643.88	678.23
107477	BUILDLEN IDLE499	691.97	684.68	657.63	684.33	690.59	675.87
107478	BUILDLEN IDLE499	640.61	585.88	513.35	425.23	324.18	223.04
107479							
107480	BUILDLEN IDLE500	329.90	430.56	518.14	589.97	643.88	678.23
107481	BUILDLEN IDLE500	691.97	684.68	657.63	684.33	690.59	675.87
107482	BUILDLEN IDLE500	640.61	585.88	513.35	425.23	324.18	223.04
107483	BUILDLEN IDLE500	329.90	430.56	518.14	589.97	643.88	678.23
107484	BUILDLEN IDLE500	691.97	684.68	657.63	684.33	690.59	675.87
107485	BUILDLEN IDLE500	640.61	585.88	513.35	425.23	324.18	223.04
107486							
107487	BUILDLEN IDLE501	329.90	430.56	518.14	589.97	643.88	678.23
107488	BUILDLEN IDLE501	691.97	684.68	657.63	684.33	690.59	675.87
107489	BUILDLEN IDLE501	640.61	585.88	513.35	425.23	324.18	223.04
107490	BUILDLEN IDLE501	329.90	430.56	518.14	589.97	643.88	678.23
107491	BUILDLEN IDLE501	691.97	684.68	657.63	684.33	690.59	675.87
107492	BUILDLEN IDLE501	640.61	585.88	513.35	425.23	324.18	223.04
107493							
107494	BUILDLEN IDLE502	329.90	430.56	518.14	589.97	643.88	678.23
107495	BUILDLEN IDLE502	691.97	684.68	657.63	684.33	690.59	675.87
107496	BUILDLEN IDLE502	640.61	585.88	513.35	425.23	324.18	223.04
107497	BUILDLEN IDLE502	329.90	430.56	518.14	589.97	643.88	678.23
107498	BUILDLEN IDLE502	691.97	684.68	657.63	684.33	690.59	675.87
107499	BUILDLEN IDLE502	640.61	585.88	513.35	425.23	324.18	223.04
107500							
107501	BUILDLEN IDLE503	329.90	430.56	518.14	589.97	643.88	678.23
107502	BUILDLEN IDLE503	691.97	684.68	657.63	684.33	690.59	675.87
107503	BUILDLEN IDLE503	640.61	585.88	513.35	425.23	324.18	223.04
107504	BUILDLEN IDLE503	329.90	430.56	518.14	589.97	643.88	678.23
107505	BUILDLEN IDLE503	691.97	684.68	657.63	684.33	690.59	675.87
107506	BUILDLEN IDLE503	640.61	585.88	513.35	425.23	324.18	223.04
107507							
107508	BUILDLEN IDLE504	329.90	430.56	518.14	589.97	643.88	678.23
107509	BUILDLEN IDLE504	691.97	684.68	657.63	684.33	690.59	675.87
107510	BUILDLEN IDLE504	640.61	585.88	513.35	425.23	324.18	223.04
107511	BUILDLEN IDLE504	329.90	430.56	518.14	589.97	643.88	678.23
107512	BUILDLEN IDLE504	691.97	684.68	657.63	684.33	690.59	675.87
107513	BUILDLEN IDLE504	640.61	585.88	513.35	425.23	324.18	223.04

```
107514
107515      BUILDLEN IDLE505        329.90   430.56   518.14   589.97   643.88   678.23
107516      BUILDLEN IDLE505        691.97   684.68   657.63   684.33   690.59   675.87
107517      BUILDLEN IDLE505        640.61   585.88   513.35   425.23   324.18   223.04
107518      BUILDLEN IDLE505        329.90   430.56   518.14   589.97   643.88   678.23
107519      BUILDLEN IDLE505        691.97   684.68   657.63   684.33   690.59   675.87
107520      BUILDLEN IDLE505        640.61   585.88   513.35   425.23   324.18   223.04
107521
107522      BUILDLEN IDLE506        329.90   430.56   518.14   589.97   643.88   678.23
107523      BUILDLEN IDLE506        691.97   684.68   657.63   684.33   690.59   675.87
107524      BUILDLEN IDLE506        640.61   585.88   513.35   425.23   324.18   223.04
107525      BUILDLEN IDLE506        329.90   430.56   518.14   589.97   643.88   678.23
107526      BUILDLEN IDLE506        691.97   684.68   657.63   684.33   690.59   675.87
107527      BUILDLEN IDLE506        640.61   585.88   513.35   425.23   324.18   223.04
107528
107529      BUILDLEN IDLE507        329.90   430.56   518.14   589.97   643.88   678.23
107530      BUILDLEN IDLE507        691.97   684.68   657.63   684.33   690.59   675.87
107531      BUILDLEN IDLE507        640.61   585.88   513.35   425.23   324.18   223.04
107532      BUILDLEN IDLE507        329.90   430.56   518.14   589.97   643.88   678.23
107533      BUILDLEN IDLE507        691.97   684.68   657.63   684.33   690.59   675.87
107534      BUILDLEN IDLE507        640.61   585.88   513.35   425.23   324.18   223.04
107535
107536      BUILDLEN IDLE508        329.90   430.56   518.14   589.97   643.88   678.23
107537      BUILDLEN IDLE508        691.97   684.68   657.63   684.33   690.59   675.87
107538      BUILDLEN IDLE508        640.61   585.88   513.35   425.23   324.18   223.04
107539      BUILDLEN IDLE508        329.90   430.56   518.14   589.97   643.88   678.23
107540      BUILDLEN IDLE508        691.97   684.68   657.63   684.33   690.59   675.87
107541      BUILDLEN IDLE508        640.61   585.88   513.35   425.23   324.18   223.04
107542
107543      BUILDLEN IDLE509        329.90   430.56   518.14   589.97   643.88   678.23
107544      BUILDLEN IDLE509        691.97   684.68   657.63   684.33   690.59   675.87
107545      BUILDLEN IDLE509        640.61   585.88   513.35   425.23   324.18   223.04
107546      BUILDLEN IDLE509        329.90   430.56   518.14   589.97   643.88   678.23
107547      BUILDLEN IDLE509        691.97   684.68   657.63   684.33   690.59   675.87
107548      BUILDLEN IDLE509        640.61   585.88   513.35   425.23   324.18   223.04
107549
107550      BUILDLEN IDLE510        329.90   430.56   518.14   589.97   643.88   678.23
107551      BUILDLEN IDLE510        691.97   684.68   657.63   684.33   690.59   675.87
107552      BUILDLEN IDLE510        640.61   585.88   513.35   425.23   324.18   223.04
107553      BUILDLEN IDLE510        329.90   430.56   518.14   589.97   643.88   678.23
107554      BUILDLEN IDLE510        691.97   684.68   657.63   684.33   690.59   675.87
107555      BUILDLEN IDLE510        640.61   585.88   513.35   425.23   324.18   223.04
107556
107557      BUILDLEN IDLE511        329.90   430.56   518.14   589.97   643.88   678.23
107558      BUILDLEN IDLE511        691.97   684.68   657.63   684.33   690.59   675.87
107559      BUILDLEN IDLE511        640.61   585.88   513.35   425.23   324.18   223.04
107560      BUILDLEN IDLE511        329.90   430.56   518.14   589.97   643.88   678.23
107561      BUILDLEN IDLE511        691.97   684.68   657.63   684.33   690.59   675.87
107562      BUILDLEN IDLE511        640.61   585.88   513.35   425.23   324.18   223.04
107563
107564      BUILDLEN IDLE512        329.90   430.56   518.14   589.97   643.88   678.23
107565      BUILDLEN IDLE512        691.97   684.68   657.63   684.33   690.59   675.87
107566      BUILDLEN IDLE512        640.61   585.88   513.35   425.23   324.18   223.04
107567      BUILDLEN IDLE512        329.90   430.56   518.14   589.97   643.88   678.23
107568      BUILDLEN IDLE512        691.97   684.68   657.63   684.33   690.59   675.87
107569      BUILDLEN IDLE512        640.61   585.88   513.35   425.23   324.18   223.04
107570
107571      BUILDLEN IDLE513        329.90   430.56   518.14   589.97   643.88   678.23
107572      BUILDLEN IDLE513        691.97   684.68   657.63   684.33   690.59   675.87
107573      BUILDLEN IDLE513        640.61   585.88   513.35   425.23   324.18   223.04
107574      BUILDLEN IDLE513        329.90   430.56   518.14   589.97   643.88   678.23
107575      BUILDLEN IDLE513        691.97   684.68   657.63   684.33   690.59   675.87
107576      BUILDLEN IDLE513        640.61   585.88   513.35   425.23   324.18   223.04
107577
107578      BUILDLEN IDLE514        329.90   430.56   518.14   589.97   643.88   678.23
107579      BUILDLEN IDLE514        691.97   684.68   657.63   684.33   690.59   675.87
```

107580	BUILDLEN IDLE514	640.61	585.88	513.35	425.23	324.18	223.04
107581	BUILDLEN IDLE514	329.90	430.56	518.14	589.97	643.88	678.23
107582	BUILDLEN IDLE514	691.97	684.68	657.63	684.33	690.59	675.87
107583	BUILDLEN IDLE514	640.61	585.88	513.35	425.23	324.18	223.04
107584							
107585	BUILDLEN IDLE515	329.90	430.56	518.14	589.97	643.88	678.23
107586	BUILDLEN IDLE515	691.97	684.68	657.63	684.33	690.59	675.87
107587	BUILDLEN IDLE515	640.61	585.88	513.35	425.23	324.18	223.04
107588	BUILDLEN IDLE515	329.90	430.56	518.14	589.97	643.88	678.23
107589	BUILDLEN IDLE515	691.97	684.68	657.63	684.33	690.59	675.87
107590	BUILDLEN IDLE515	640.61	585.88	513.35	425.23	324.18	223.04
107591							
107592	BUILDLEN IDLE516	329.90	430.56	518.14	589.97	643.88	678.23
107593	BUILDLEN IDLE516	691.97	684.68	657.63	684.33	690.59	675.87
107594	BUILDLEN IDLE516	640.61	585.88	513.35	425.23	324.18	223.04
107595	BUILDLEN IDLE516	329.90	430.56	518.14	589.97	643.88	678.23
107596	BUILDLEN IDLE516	691.97	684.68	657.63	684.33	690.59	675.87
107597	BUILDLEN IDLE516	640.61	585.88	513.35	425.23	324.18	223.04
107598							
107599	BUILDLEN IDLE517	329.90	430.56	518.14	589.97	643.88	678.23
107600	BUILDLEN IDLE517	691.97	684.68	657.63	684.33	690.59	675.87
107601	BUILDLEN IDLE517	640.61	585.88	513.35	425.23	324.18	223.04
107602	BUILDLEN IDLE517	329.90	430.56	518.14	589.97	643.88	678.23
107603	BUILDLEN IDLE517	691.97	684.68	657.63	684.33	690.59	675.87
107604	BUILDLEN IDLE517	640.61	585.88	513.35	425.23	324.18	223.04
107605							
107606	BUILDLEN IDLE518	329.90	430.56	518.14	589.97	643.88	678.23
107607	BUILDLEN IDLE518	691.97	684.68	657.63	684.33	690.59	675.87
107608	BUILDLEN IDLE518	640.61	585.88	513.35	425.23	324.18	223.04
107609	BUILDLEN IDLE518	329.90	430.56	518.14	589.97	643.88	678.23
107610	BUILDLEN IDLE518	691.97	684.68	657.63	684.33	690.59	675.87
107611	BUILDLEN IDLE518	640.61	585.88	513.35	425.23	324.18	223.04
107612							
107613	BUILDLEN IDLE519	329.90	430.56	518.14	589.97	643.88	678.23
107614	BUILDLEN IDLE519	691.97	684.68	657.63	684.33	690.59	675.87
107615	BUILDLEN IDLE519	640.61	585.88	513.35	425.23	324.18	223.04
107616	BUILDLEN IDLE519	329.90	430.56	518.14	589.97	643.88	678.23
107617	BUILDLEN IDLE519	691.97	684.68	657.63	684.33	690.59	675.87
107618	BUILDLEN IDLE519	640.61	585.88	513.35	425.23	324.18	223.04
107619							
107620	BUILDLEN IDLE520	329.90	430.56	518.14	589.97	643.88	678.23
107621	BUILDLEN IDLE520	691.97	684.68	657.63	684.33	690.59	675.87
107622	BUILDLEN IDLE520	640.61	585.88	513.35	425.23	324.18	223.04
107623	BUILDLEN IDLE520	329.90	430.56	518.14	589.97	643.88	678.23
107624	BUILDLEN IDLE520	691.97	684.68	657.63	684.33	690.59	675.87
107625	BUILDLEN IDLE520	640.61	585.88	513.35	425.23	324.18	223.04
107626							
107627	BUILDLEN IDLE521	329.90	430.56	518.14	589.97	643.88	678.23
107628	BUILDLEN IDLE521	691.97	684.68	657.63	684.33	690.59	675.87
107629	BUILDLEN IDLE521	640.61	585.88	513.35	425.23	324.18	223.04
107630	BUILDLEN IDLE521	329.90	430.56	518.14	589.97	643.88	678.23
107631	BUILDLEN IDLE521	691.97	684.68	657.63	684.33	690.59	675.87
107632	BUILDLEN IDLE521	640.61	585.88	513.35	425.23	324.18	223.04
107633							
107634	BUILDLEN IDLE522	329.90	430.56	518.14	589.97	643.88	678.23
107635	BUILDLEN IDLE522	691.97	684.68	657.63	684.33	690.59	675.87
107636	BUILDLEN IDLE522	640.61	585.88	513.35	425.23	324.18	223.04
107637	BUILDLEN IDLE522	329.90	430.56	518.14	589.97	643.88	678.23
107638	BUILDLEN IDLE522	691.97	684.68	657.63	684.33	690.59	675.87
107639	BUILDLEN IDLE522	640.61	585.88	513.35	425.23	324.18	223.04
107640							
107641	BUILDLEN IDLE523	329.90	430.56	518.14	589.97	643.88	678.23
107642	BUILDLEN IDLE523	691.97	684.68	657.63	684.33	690.59	675.87
107643	BUILDLEN IDLE523	640.61	585.88	513.35	425.23	324.18	223.04
107644	BUILDLEN IDLE523	329.90	430.56	518.14	589.97	643.88	678.23
107645	BUILDLEN IDLE523	691.97	684.68	657.63	684.33	690.59	675.87

```
107646      BUILDLEN IDLE523        640.61   585.88   513.35   425.23   324.18   223.04
107647
107648      BUILDLEN IDLE524        329.90   430.56   518.14   589.97   643.88   678.23
107649      BUILDLEN IDLE524        691.97   684.68   657.63   684.33   690.59   675.87
107650      BUILDLEN IDLE524        640.61   585.88   513.35   425.23   324.18   223.04
107651      BUILDLEN IDLE524        329.90   430.56   518.14   589.97   643.88   678.23
107652      BUILDLEN IDLE524        691.97   684.68   657.63   684.33   690.59   675.87
107653      BUILDLEN IDLE524        640.61   585.88   513.35   425.23   324.18   223.04
107654
107655      BUILDLEN IDLE525        329.90   430.56   518.14   589.97   643.88   678.23
107656      BUILDLEN IDLE525        691.97   684.68   657.63   684.33   690.59   675.87
107657      BUILDLEN IDLE525        640.61   585.88   513.35   425.23   324.18   223.04
107658      BUILDLEN IDLE525        329.90   430.56   518.14   589.97   643.88   678.23
107659      BUILDLEN IDLE525        691.97   684.68   657.63   684.33   690.59   675.87
107660      BUILDLEN IDLE525        640.61   585.88   513.35   425.23   324.18   223.04
107661
107662      BUILDLEN IDLE526        329.90   430.56   518.14   589.97   643.88   678.23
107663      BUILDLEN IDLE526        691.97   684.68   657.63   684.33   690.59   675.87
107664      BUILDLEN IDLE526        640.61   585.88   513.35   425.23   324.18   223.04
107665      BUILDLEN IDLE526        329.90   430.56   518.14   589.97   643.88   678.23
107666      BUILDLEN IDLE526        691.97   684.68   657.63   684.33   690.59   675.87
107667      BUILDLEN IDLE526        640.61   585.88   513.35   425.23   324.18   223.04
107668
107669      BUILDLEN IDLE527        329.90   430.56   518.14   589.97   643.88   678.23
107670      BUILDLEN IDLE527        691.97   684.68   657.63   684.33   690.59   675.87
107671      BUILDLEN IDLE527        640.61   585.88   513.35   425.23   324.18   223.04
107672      BUILDLEN IDLE527        329.90   430.56   518.14   589.97   643.88   678.23
107673      BUILDLEN IDLE527        691.97   684.68   657.63   684.33   690.59   675.87
107674      BUILDLEN IDLE527        640.61   585.88   513.35   425.23   324.18   223.04
107675
107676      BUILDLEN IDLE528        329.90   430.56   518.14   589.97   643.88   678.23
107677      BUILDLEN IDLE528        691.97   684.68   657.63   684.33   690.59   675.87
107678      BUILDLEN IDLE528        640.61   585.88   513.35   425.23   324.18   223.04
107679      BUILDLEN IDLE528        329.90   430.56   518.14   589.97   643.88   678.23
107680      BUILDLEN IDLE528        691.97   684.68   657.63   684.33   690.59   675.87
107681      BUILDLEN IDLE528        640.61   585.88   513.35   425.23   324.18   223.04
107682
107683      BUILDLEN IDLE529        329.90   430.56   518.14   589.97   643.88   678.23
107684      BUILDLEN IDLE529        691.97   684.68   657.63   684.33   690.59   675.87
107685      BUILDLEN IDLE529        640.61   585.88   513.35   425.23   324.18   223.04
107686      BUILDLEN IDLE529        329.90   430.56   518.14   589.97   643.88   678.23
107687      BUILDLEN IDLE529        691.97   684.68   657.63   684.33   690.59   675.87
107688      BUILDLEN IDLE529        640.61   585.88   513.35   425.23   324.18   223.04
107689
107690      BUILDLEN IDLE530        329.90   430.56   518.14   589.97   643.88   678.23
107691      BUILDLEN IDLE530        691.97   684.68   657.63   684.33   690.59   675.87
107692      BUILDLEN IDLE530        640.61   585.88   513.35   425.23   324.18   223.04
107693      BUILDLEN IDLE530        329.90   430.56   518.14   589.97   643.88   678.23
107694      BUILDLEN IDLE530        691.97   684.68   657.63   684.33   690.59   675.87
107695      BUILDLEN IDLE530        640.61   585.88   513.35   425.23   324.18   223.04
107696
107697      BUILDLEN IDLE531        329.90   430.56   518.14   589.97   643.88   678.23
107698      BUILDLEN IDLE531        691.97   684.68   657.63   684.33   690.59   675.87
107699      BUILDLEN IDLE531        640.61   585.88   513.35   425.23   324.18   223.04
107700      BUILDLEN IDLE531        329.90   430.56   518.14   589.97   643.88   678.23
107701      BUILDLEN IDLE531        691.97   684.68   657.63   684.33   690.59   675.87
107702      BUILDLEN IDLE531        640.61   585.88   513.35   425.23   324.18   223.04
107703
107704      BUILDLEN IDLE532        329.90   430.56   518.14   589.97   643.88   678.23
107705      BUILDLEN IDLE532        691.97   684.68   657.63   684.33   690.59   675.87
107706      BUILDLEN IDLE532        640.61   585.88   513.35   425.23   324.18   223.04
107707      BUILDLEN IDLE532        329.90   430.56   518.14   589.97   643.88   678.23
107708      BUILDLEN IDLE532        691.97   684.68   657.63   684.33   690.59   675.87
107709      BUILDLEN IDLE532        640.61   585.88   513.35   425.23   324.18   223.04
107710
107711      BUILDLEN IDLE533        329.90   430.56   518.14   589.97   643.88   678.23
```

107712	BUILDLEN IDLE533	691.97	684.68	657.63	684.33	690.59	675.87
107713	BUILDLEN IDLE533	640.61	585.88	513.35	425.23	324.18	223.04
107714	BUILDLEN IDLE533	329.90	430.56	518.14	589.97	643.88	678.23
107715	BUILDLEN IDLE533	691.97	684.68	657.63	684.33	690.59	675.87
107716	BUILDLEN IDLE533	640.61	585.88	513.35	425.23	324.18	223.04
107717							
107718	BUILDLEN IDLE534	329.90	430.56	518.14	589.97	643.88	678.23
107719	BUILDLEN IDLE534	691.97	684.68	657.63	684.33	690.59	675.87
107720	BUILDLEN IDLE534	640.61	585.88	513.35	425.23	324.18	223.04
107721	BUILDLEN IDLE534	329.90	430.56	518.14	589.97	643.88	678.23
107722	BUILDLEN IDLE534	691.97	684.68	657.63	684.33	690.59	675.87
107723	BUILDLEN IDLE534	640.61	585.88	513.35	425.23	324.18	223.04
107724							
107725	BUILDLEN IDLE535	329.90	430.56	518.14	589.97	643.88	678.23
107726	BUILDLEN IDLE535	691.97	684.68	657.63	684.33	690.59	675.87
107727	BUILDLEN IDLE535	640.61	585.88	513.35	425.23	324.18	223.04
107728	BUILDLEN IDLE535	329.90	430.56	518.14	589.97	643.88	678.23
107729	BUILDLEN IDLE535	691.97	684.68	657.63	684.33	690.59	675.87
107730	BUILDLEN IDLE535	640.61	585.88	513.35	425.23	324.18	223.04
107731							
107732	BUILDLEN IDLE536	329.90	430.56	518.14	589.97	643.88	678.23
107733	BUILDLEN IDLE536	691.97	684.68	657.63	684.33	690.59	675.87
107734	BUILDLEN IDLE536	640.61	585.88	513.35	425.23	324.18	223.04
107735	BUILDLEN IDLE536	329.90	430.56	518.14	589.97	643.88	678.23
107736	BUILDLEN IDLE536	691.97	684.68	657.63	684.33	690.59	675.87
107737	BUILDLEN IDLE536	640.61	585.88	513.35	425.23	324.18	223.04
107738							
107739	BUILDLEN IDLE537	329.90	430.56	518.14	589.97	643.88	678.23
107740	BUILDLEN IDLE537	691.97	684.68	657.63	684.33	690.59	675.87
107741	BUILDLEN IDLE537	640.61	585.88	513.35	425.23	324.18	223.04
107742	BUILDLEN IDLE537	329.90	430.56	518.14	589.97	643.88	678.23
107743	BUILDLEN IDLE537	691.97	684.68	657.63	684.33	690.59	675.87
107744	BUILDLEN IDLE537	640.61	585.88	513.35	425.23	324.18	223.04
107745							
107746	BUILDLEN IDLE538	329.90	430.56	518.14	589.97	643.88	678.23
107747	BUILDLEN IDLE538	691.97	684.68	657.63	684.33	690.59	675.87
107748	BUILDLEN IDLE538	640.61	585.88	513.35	425.23	324.18	223.04
107749	BUILDLEN IDLE538	329.90	430.56	518.14	589.97	643.88	678.23
107750	BUILDLEN IDLE538	691.97	684.68	657.63	684.33	690.59	675.87
107751	BUILDLEN IDLE538	640.61	585.88	513.35	425.23	324.18	223.04
107752							
107753	BUILDLEN IDLE539	329.90	430.56	518.14	589.97	643.88	678.23
107754	BUILDLEN IDLE539	691.97	684.68	657.63	684.33	690.59	675.87
107755	BUILDLEN IDLE539	640.61	585.88	513.35	425.23	324.18	223.04
107756	BUILDLEN IDLE539	329.90	430.56	518.14	589.97	643.88	678.23
107757	BUILDLEN IDLE539	691.97	684.68	657.63	684.33	690.59	675.87
107758	BUILDLEN IDLE539	640.61	585.88	513.35	425.23	324.18	223.04
107759							
107760	BUILDLEN IDLE540	329.90	430.56	518.14	589.97	643.88	678.23
107761	BUILDLEN IDLE540	691.97	684.68	657.63	684.33	690.59	675.87
107762	BUILDLEN IDLE540	640.61	585.88	513.35	425.23	324.18	223.04
107763	BUILDLEN IDLE540	329.90	430.56	518.14	589.97	643.88	678.23
107764	BUILDLEN IDLE540	691.97	684.68	657.63	684.33	690.59	675.87
107765	BUILDLEN IDLE540	640.61	585.88	513.35	425.23	324.18	223.04
107766							
107767	BUILDLEN IDLE541	329.90	430.56	518.14	589.97	643.88	678.23
107768	BUILDLEN IDLE541	691.97	684.68	657.63	684.33	690.59	675.87
107769	BUILDLEN IDLE541	640.61	585.88	513.35	425.23	324.18	223.04
107770	BUILDLEN IDLE541	329.90	430.56	518.14	589.97	643.88	678.23
107771	BUILDLEN IDLE541	691.97	684.68	657.63	684.33	690.59	675.87
107772	BUILDLEN IDLE541	640.61	585.88	513.35	425.23	324.18	223.04
107773							
107774	BUILDLEN IDLE542	329.90	430.56	518.14	589.97	643.88	678.23
107775	BUILDLEN IDLE542	691.97	684.68	657.63	684.33	690.59	675.87
107776	BUILDLEN IDLE542	640.61	585.88	513.35	425.23	324.18	223.04
107777	BUILDLEN IDLE542	329.90	430.56	518.14	589.97	643.88	678.23

```
107778      BUILDLEN IDLE542        691.97   684.68   657.63   684.33   690.59   675.87
107779      BUILDLEN IDLE542        640.61   585.88   513.35   425.23   324.18   223.04
107780
107781      BUILDLEN IDLE543        329.90   430.56   518.14   589.97   643.88   678.23
107782      BUILDLEN IDLE543        691.97   684.68   657.63   684.33   690.59   675.87
107783      BUILDLEN IDLE543        640.61   585.88   513.35   425.23   324.18   223.04
107784      BUILDLEN IDLE543        329.90   430.56   518.14   589.97   643.88   678.23
107785      BUILDLEN IDLE543        691.97   684.68   657.63   684.33   690.59   675.87
107786      BUILDLEN IDLE543        640.61   585.88   513.35   425.23   324.18   223.04
107787
107788      BUILDLEN IDLE544        329.90   430.56   518.14   589.97   643.88   678.23
107789      BUILDLEN IDLE544        691.97   684.68   657.63   684.33   690.59   675.87
107790      BUILDLEN IDLE544        640.61   585.88   513.35   425.23   324.18   223.04
107791      BUILDLEN IDLE544        329.90   430.56   518.14   589.97   643.88   678.23
107792      BUILDLEN IDLE544        691.97   684.68   657.63   684.33   690.59   675.87
107793      BUILDLEN IDLE544        640.61   585.88   513.35   425.23   324.18   223.04
107794
107795      BUILDLEN IDLE545        329.90   430.56   518.14   589.97   643.88   678.23
107796      BUILDLEN IDLE545        691.97   684.68   657.63   684.33   690.59   675.87
107797      BUILDLEN IDLE545        640.61   585.88   513.35   425.23   324.18   223.04
107798      BUILDLEN IDLE545        329.90   430.56   518.14   589.97   643.88   678.23
107799      BUILDLEN IDLE545        691.97   684.68   657.63   684.33   690.59   675.87
107800      BUILDLEN IDLE545        640.61   585.88   513.35   425.23   324.18   223.04
107801
107802      BUILDLEN IDLE546        329.90   430.56   518.14   589.97   643.88   678.23
107803      BUILDLEN IDLE546        691.97   684.68   657.63   684.33   690.59   675.87
107804      BUILDLEN IDLE546        640.61   585.88   513.35   425.23   324.18   223.04
107805      BUILDLEN IDLE546        329.90   430.56   518.14   589.97   643.88   678.23
107806      BUILDLEN IDLE546        691.97   684.68   657.63   684.33   690.59   675.87
107807      BUILDLEN IDLE546        640.61   585.88   513.35   425.23   324.18   223.04
107808
107809      BUILDLEN IDLE547        329.90   430.56   518.14   589.97   643.88   678.23
107810      BUILDLEN IDLE547        691.97   684.68   657.63   684.33   690.59   675.87
107811      BUILDLEN IDLE547        640.61   585.88   513.35   425.23   324.18   223.04
107812      BUILDLEN IDLE547        329.90   430.56   518.14   589.97   643.88   678.23
107813      BUILDLEN IDLE547        691.97   684.68   657.63   684.33   690.59   675.87
107814      BUILDLEN IDLE547        640.61   585.88   513.35   425.23   324.18   223.04
107815
107816      BUILDLEN IDLE548        329.90   430.56   518.14   589.97   643.88   678.23
107817      BUILDLEN IDLE548        691.97   684.68   657.63   684.33   690.59   675.87
107818      BUILDLEN IDLE548        640.61   585.88   513.35   425.23   324.18   223.04
107819      BUILDLEN IDLE548        329.90   430.56   518.14   589.97   643.88   678.23
107820      BUILDLEN IDLE548        691.97   684.68   657.63   684.33   690.59   675.87
107821      BUILDLEN IDLE548        640.61   585.88   513.35   425.23   324.18   223.04
107822
107823      BUILDLEN IDLE549        329.90   430.56   518.14   589.97   643.88   678.23
107824      BUILDLEN IDLE549        691.97   684.68   657.63   684.33   690.59   675.87
107825      BUILDLEN IDLE549        640.61   585.88   513.35   425.23   324.18   223.04
107826      BUILDLEN IDLE549        329.90   430.56   518.14   589.97   643.88   678.23
107827      BUILDLEN IDLE549        691.97   684.68   657.63   684.33   690.59   675.87
107828      BUILDLEN IDLE549        640.61   585.88   513.35   425.23   324.18   223.04
107829
107830      BUILDLEN IDLE550        329.90   430.56   518.14   589.97   643.88   678.23
107831      BUILDLEN IDLE550        691.97   684.68   657.63   684.33   690.59   675.87
107832      BUILDLEN IDLE550        640.61   585.88   513.35   425.23   324.18   223.04
107833      BUILDLEN IDLE550        329.90   430.56   518.14   589.97   643.88   678.23
107834      BUILDLEN IDLE550        691.97   684.68   657.63   684.33   690.59   675.87
107835      BUILDLEN IDLE550        640.61   585.88   513.35   425.23   324.18   223.04
107836
107837      BUILDLEN IDLE551        329.90   430.56   518.14   589.97   643.88   678.23
107838      BUILDLEN IDLE551        691.97   684.68   657.63   684.33   690.59   675.87
107839      BUILDLEN IDLE551        640.61   585.88   513.35   425.23   324.18   223.04
107840      BUILDLEN IDLE551        329.90   430.56   518.14   589.97   643.88   678.23
107841      BUILDLEN IDLE551        691.97   684.68   657.63   684.33   690.59   675.87
107842      BUILDLEN IDLE551        640.61   585.88   513.35   425.23   324.18   223.04
107843
```

107844	BUILDLEN IDLE552	329.90	430.56	518.14	589.97	643.88	678.23
107845	BUILDLEN IDLE552	691.97	684.68	657.63	684.33	690.59	675.87
107846	BUILDLEN IDLE552	640.61	585.88	513.35	425.23	324.18	223.04
107847	BUILDLEN IDLE552	329.90	430.56	518.14	589.97	643.88	678.23
107848	BUILDLEN IDLE552	691.97	684.68	657.63	684.33	690.59	675.87
107849	BUILDLEN IDLE552	640.61	585.88	513.35	425.23	324.18	223.04
107850							
107851	BUILDLEN IDLE553	329.90	430.56	518.14	589.97	643.88	678.23
107852	BUILDLEN IDLE553	691.97	684.68	657.63	684.33	690.59	675.87
107853	BUILDLEN IDLE553	640.61	585.88	513.35	425.23	324.18	223.04
107854	BUILDLEN IDLE553	329.90	430.56	518.14	589.97	643.88	678.23
107855	BUILDLEN IDLE553	691.97	684.68	657.63	684.33	690.59	675.87
107856	BUILDLEN IDLE553	640.61	585.88	513.35	425.23	324.18	223.04
107857							
107858	BUILDLEN IDLE554	329.90	430.56	518.14	589.97	643.88	678.23
107859	BUILDLEN IDLE554	691.97	684.68	657.63	684.33	690.59	675.87
107860	BUILDLEN IDLE554	640.61	585.88	513.35	425.23	324.18	223.04
107861	BUILDLEN IDLE554	329.90	430.56	518.14	589.97	643.88	678.23
107862	BUILDLEN IDLE554	691.97	684.68	657.63	684.33	690.59	675.87
107863	BUILDLEN IDLE554	640.61	585.88	513.35	425.23	324.18	223.04
107864							
107865	BUILDLEN IDLE555	329.90	430.56	518.14	589.97	643.88	678.23
107866	BUILDLEN IDLE555	691.97	684.68	657.63	684.33	690.59	675.87
107867	BUILDLEN IDLE555	640.61	585.88	513.35	425.23	324.18	223.04
107868	BUILDLEN IDLE555	329.90	430.56	518.14	589.97	643.88	678.23
107869	BUILDLEN IDLE555	691.97	684.68	657.63	684.33	690.59	675.87
107870	BUILDLEN IDLE555	640.61	585.88	513.35	425.23	324.18	223.04
107871							
107872	BUILDLEN IDLE556	329.90	430.56	518.14	589.97	643.88	678.23
107873	BUILDLEN IDLE556	691.97	684.68	657.63	684.33	690.59	675.87
107874	BUILDLEN IDLE556	640.61	585.88	513.35	425.23	324.18	223.04
107875	BUILDLEN IDLE556	329.90	430.56	518.14	589.97	643.88	678.23
107876	BUILDLEN IDLE556	691.97	684.68	657.63	684.33	690.59	675.87
107877	BUILDLEN IDLE556	640.61	585.88	513.35	425.23	324.18	223.04
107878							
107879	BUILDLEN IDLE557	329.90	430.56	518.14	589.97	643.88	678.23
107880	BUILDLEN IDLE557	691.97	684.68	657.63	684.33	690.59	675.87
107881	BUILDLEN IDLE557	640.61	585.88	513.35	425.23	324.18	223.04
107882	BUILDLEN IDLE557	329.90	430.56	518.14	589.97	643.88	678.23
107883	BUILDLEN IDLE557	691.97	684.68	657.63	684.33	690.59	675.87
107884	BUILDLEN IDLE557	640.61	585.88	513.35	425.23	324.18	223.04
107885							
107886	BUILDLEN IDLE558	329.90	430.56	518.14	589.97	643.88	678.23
107887	BUILDLEN IDLE558	691.97	684.68	657.63	684.33	690.59	675.87
107888	BUILDLEN IDLE558	640.61	585.88	513.35	425.23	324.18	223.04
107889	BUILDLEN IDLE558	329.90	430.56	518.14	589.97	643.88	678.23
107890	BUILDLEN IDLE558	691.97	684.68	657.63	684.33	690.59	675.87
107891	BUILDLEN IDLE558	640.61	585.88	513.35	425.23	324.18	223.04
107892							
107893	BUILDLEN IDLE559	329.90	430.56	518.14	589.97	643.88	678.23
107894	BUILDLEN IDLE559	691.97	684.68	657.63	684.33	690.59	675.87
107895	BUILDLEN IDLE559	640.61	585.88	513.35	425.23	324.18	223.04
107896	BUILDLEN IDLE559	329.90	430.56	518.14	589.97	643.88	678.23
107897	BUILDLEN IDLE559	691.97	684.68	657.63	684.33	690.59	675.87
107898	BUILDLEN IDLE559	640.61	585.88	513.35	425.23	324.18	223.04
107899							
107900	BUILDLEN IDLE560	329.90	430.56	518.14	589.97	643.88	678.23
107901	BUILDLEN IDLE560	691.97	684.68	657.63	684.33	690.59	675.87
107902	BUILDLEN IDLE560	640.61	585.88	513.35	425.23	324.18	223.04
107903	BUILDLEN IDLE560	329.90	430.56	518.14	589.97	643.88	678.23
107904	BUILDLEN IDLE560	691.97	684.68	657.63	684.33	690.59	675.87
107905	BUILDLEN IDLE560	640.61	585.88	513.35	425.23	324.18	223.04
107906							
107907	BUILDLEN IDLE561	329.90	430.56	518.14	589.97	643.88	678.23
107908	BUILDLEN IDLE561	691.97	684.68	657.63	684.33	690.59	675.87
107909	BUILDLEN IDLE561	640.61	585.88	513.35	425.23	324.18	223.04

```
107910      BUILDLEN IDLE561        329.90   430.56   518.14   589.97   643.88   678.23
107911      BUILDLEN IDLE561        691.97   684.68   657.63   684.33   690.59   675.87
107912      BUILDLEN IDLE561        640.61   585.88   513.35   425.23   324.18   223.04
107913
107914      BUILDLEN IDLE562        329.90   430.56   518.14   589.97   643.88   678.23
107915      BUILDLEN IDLE562        691.97   684.68   657.63   684.33   690.59   675.87
107916      BUILDLEN IDLE562        640.61   585.88   513.35   425.23   324.18   223.04
107917      BUILDLEN IDLE562        329.90   430.56   518.14   589.97   643.88   678.23
107918      BUILDLEN IDLE562        691.97   684.68   657.63   684.33   690.59   675.87
107919      BUILDLEN IDLE562        640.61   585.88   513.35   425.23   324.18   223.04
107920
107921      BUILDLEN IDLE563        329.90   430.56   518.14   589.97   643.88   678.23
107922      BUILDLEN IDLE563        691.97   684.68   657.63   684.33   690.59   675.87
107923      BUILDLEN IDLE563        640.61   585.88   513.35   425.23   324.18   223.04
107924      BUILDLEN IDLE563        329.90   430.56   518.14   589.97   643.88   678.23
107925      BUILDLEN IDLE563        691.97   684.68   657.63   684.33   690.59   675.87
107926      BUILDLEN IDLE563        640.61   585.88   513.35   425.23   324.18   223.04
107927
107928      BUILDLEN IDLE564        329.90   430.56   518.14   589.97   643.88   678.23
107929      BUILDLEN IDLE564        691.97   684.68   657.63   684.33   690.59   675.87
107930      BUILDLEN IDLE564        640.61   585.88   513.35   425.23   324.18   223.04
107931      BUILDLEN IDLE564        329.90   430.56   518.14   589.97   643.88   678.23
107932      BUILDLEN IDLE564        691.97   684.68   657.63   684.33   690.59   675.87
107933      BUILDLEN IDLE564        640.61   585.88   513.35   425.23   324.18   223.04
107934
107935      BUILDLEN IDLE565        329.90   430.56   518.14   589.97   643.88   678.23
107936      BUILDLEN IDLE565        691.97   684.68   657.63   684.33   690.59   675.87
107937      BUILDLEN IDLE565        640.61   585.88   513.35   425.23   324.18   223.04
107938      BUILDLEN IDLE565        329.90   430.56   518.14   589.97   643.88   678.23
107939      BUILDLEN IDLE565        691.97   684.68   657.63   684.33   690.59   675.87
107940      BUILDLEN IDLE565        640.61   585.88   513.35   425.23   324.18   223.04
107941
107942      BUILDLEN IDLE566        329.90   430.56   518.14   589.97   643.88   678.23
107943      BUILDLEN IDLE566        691.97   684.68   657.63   684.33   690.59   675.87
107944      BUILDLEN IDLE566        640.61   585.88   513.35   425.23   324.18   223.04
107945      BUILDLEN IDLE566        329.90   430.56   518.14   589.97   643.88   678.23
107946      BUILDLEN IDLE566        691.97   684.68   657.63   684.33   690.59   675.87
107947      BUILDLEN IDLE566        640.61   585.88   513.35   425.23   324.18   223.04
107948
107949      BUILDLEN IDLE567        329.90   430.56   518.14   589.97   643.88   678.23
107950      BUILDLEN IDLE567        691.97   684.68   657.63   684.33   690.59   675.87
107951      BUILDLEN IDLE567        640.61   585.88   513.35   425.23   324.18   223.04
107952      BUILDLEN IDLE567        329.90   430.56   518.14   589.97   643.88   678.23
107953      BUILDLEN IDLE567        691.97   684.68   657.63   684.33   690.59   675.87
107954      BUILDLEN IDLE567        640.61   585.88   513.35   425.23   324.18   223.04
107955
107956      BUILDLEN IDLE568        329.90   430.56   518.14   589.97   643.88   678.23
107957      BUILDLEN IDLE568        691.97   684.68   657.63   684.33   690.59   675.87
107958      BUILDLEN IDLE568        640.61   585.88   513.35   425.23   324.18   223.04
107959      BUILDLEN IDLE568        329.90   430.56   518.14   589.97   643.88   678.23
107960      BUILDLEN IDLE568        691.97   684.68   657.63   684.33   690.59   675.87
107961      BUILDLEN IDLE568        640.61   585.88   513.35   425.23   324.18   223.04
107962
107963      BUILDLEN IDLE569        329.90   430.56   518.14   589.97   643.88   678.23
107964      BUILDLEN IDLE569        691.97   684.68   657.63   684.33   690.59   675.87
107965      BUILDLEN IDLE569        640.61   585.88   513.35   425.23   324.18   223.04
107966      BUILDLEN IDLE569        329.90   430.56   518.14   589.97   643.88   678.23
107967      BUILDLEN IDLE569        691.97   684.68   657.63   684.33   690.59   675.87
107968      BUILDLEN IDLE569        640.61   585.88   513.35   425.23   324.18   223.04
107969
107970      BUILDLEN IDLE570        329.90   430.56   518.14   589.97   643.88   678.23
107971      BUILDLEN IDLE570        691.97   684.68   657.63   684.33   690.59   675.87
107972      BUILDLEN IDLE570        640.61   585.88   513.35   425.23   324.18   223.04
107973      BUILDLEN IDLE570        329.90   430.56   518.14   589.97   643.88   678.23
107974      BUILDLEN IDLE570        691.97   684.68   657.63   684.33   690.59   675.87
107975      BUILDLEN IDLE570        640.61   585.88   513.35   425.23   324.18   223.04
```

```
107976
107977      BUILDLEN IDLE571        329.90   430.56   518.14   589.97   643.88   678.23
107978      BUILDLEN IDLE571        691.97   684.68   657.63   684.33   690.59   675.87
107979      BUILDLEN IDLE571        640.61   585.88   513.35   425.23   324.18   223.04
107980      BUILDLEN IDLE571        329.90   430.56   518.14   589.97   643.88   678.23
107981      BUILDLEN IDLE571        691.97   684.68   657.63   684.33   690.59   675.87
107982      BUILDLEN IDLE571        640.61   585.88   513.35   425.23   324.18   223.04
107983
107984      BUILDLEN IDLE572        329.90   430.56   518.14   589.97   643.88   678.23
107985      BUILDLEN IDLE572        691.97   684.68   657.63   684.33   690.59   675.87
107986      BUILDLEN IDLE572        640.61   585.88   513.35   425.23   324.18   223.04
107987      BUILDLEN IDLE572        329.90   430.56   518.14   589.97   643.88   678.23
107988      BUILDLEN IDLE572        691.97   684.68   657.63   684.33   690.59   675.87
107989      BUILDLEN IDLE572        640.61   585.88   513.35   425.23   324.18   223.04
107990
107991      BUILDLEN IDLE573        329.90   430.56   518.14   589.97   643.88   678.23
107992      BUILDLEN IDLE573        691.97   684.68   657.63   684.33   690.59   675.87
107993      BUILDLEN IDLE573        640.61   585.88   513.35   425.23   324.18   223.04
107994      BUILDLEN IDLE573        329.90   430.56   518.14   589.97   643.88   678.23
107995      BUILDLEN IDLE573        691.97   684.68   657.63   684.33   690.59   675.87
107996      BUILDLEN IDLE573        640.61   585.88   513.35   425.23   324.18   223.04
107997
107998      BUILDLEN IDLE574        329.90   430.56   518.14   589.97   643.88   678.23
107999      BUILDLEN IDLE574        691.97   684.68   657.63   684.33   690.59   675.87
108000      BUILDLEN IDLE574        640.61   585.88   513.35   425.23   324.18   223.04
108001      BUILDLEN IDLE574        329.90   430.56   518.14   589.97   643.88   678.23
108002      BUILDLEN IDLE574        691.97   684.68   657.63   684.33   690.59   675.87
108003      BUILDLEN IDLE574        640.61   585.88   513.35   425.23   324.18   223.04
108004
108005      BUILDLEN IDLE575        329.90   430.56   518.14   589.97   643.88   678.23
108006      BUILDLEN IDLE575        691.97   684.68   657.63   684.33   690.59   675.87
108007      BUILDLEN IDLE575        640.61   585.88   513.35   425.23   324.18   223.04
108008      BUILDLEN IDLE575        329.90   430.56   518.14   589.97   643.88   678.23
108009      BUILDLEN IDLE575        691.97   684.68   657.63   684.33   690.59   675.87
108010      BUILDLEN IDLE575        640.61   585.88   513.35   425.23   324.18   223.04
108011
108012      BUILDLEN IDLE576        329.90   430.56   518.14   589.97   643.88   678.23
108013      BUILDLEN IDLE576        691.97   684.68   657.63   684.33   690.59   675.87
108014      BUILDLEN IDLE576        640.61   585.88   513.35   425.23   324.18   223.04
108015      BUILDLEN IDLE576        329.90   430.56   518.14   589.97   643.88   678.23
108016      BUILDLEN IDLE576        691.97   684.68   657.63   684.33   690.59   675.87
108017      BUILDLEN IDLE576        640.61   585.88   513.35   425.23   324.18   223.04
108018
108019      BUILDLEN IDLE577        329.90   430.56   518.14   589.97   643.88   678.23
108020      BUILDLEN IDLE577        691.97   684.68   657.63   684.33   690.59   675.87
108021      BUILDLEN IDLE577        640.61   585.88   513.35   425.23   324.18   223.04
108022      BUILDLEN IDLE577        329.90   430.56   518.14   589.97   643.88   678.23
108023      BUILDLEN IDLE577        691.97   684.68   657.63   684.33   690.59   675.87
108024      BUILDLEN IDLE577        640.61   585.88   513.35   425.23   324.18   223.04
108025
108026      BUILDLEN IDLE578        329.90   430.56   518.14   589.97   643.88   678.23
108027      BUILDLEN IDLE578        691.97   684.68   657.63   684.33   690.59   675.87
108028      BUILDLEN IDLE578        640.61   585.88   513.35   425.23   324.18   223.04
108029      BUILDLEN IDLE578        329.90   430.56   518.14   589.97   643.88   678.23
108030      BUILDLEN IDLE578        691.97   684.68   657.63   684.33   690.59   675.87
108031      BUILDLEN IDLE578        640.61   585.88   513.35   425.23   324.18   223.04
108032
108033      BUILDLEN IDLE579        329.90   430.56   518.14   589.97   643.88   678.23
108034      BUILDLEN IDLE579        691.97   684.68   657.63   684.33   690.59   675.87
108035      BUILDLEN IDLE579        640.61   585.88   513.35   425.23   324.18   223.04
108036      BUILDLEN IDLE579        329.90   430.56   518.14   589.97   643.88   678.23
108037      BUILDLEN IDLE579        691.97   684.68   657.63   684.33   690.59   675.87
108038      BUILDLEN IDLE579        640.61   585.88   513.35   425.23   324.18   223.04
108039
108040      BUILDLEN IDLE580        329.90   430.56   518.14   589.97   643.88   678.23
108041      BUILDLEN IDLE580        691.97   684.68   657.63   684.33   690.59   675.87
```

108042	BUILDLEN IDLE580	640.61	585.88	513.35	425.23	324.18	223.04
108043	BUILDLEN IDLE580	329.90	430.56	518.14	589.97	643.88	678.23
108044	BUILDLEN IDLE580	691.97	684.68	657.63	684.33	690.59	675.87
108045	BUILDLEN IDLE580	640.61	585.88	513.35	425.23	324.18	223.04
108046							
108047	BUILDLEN IDLE581	329.90	430.56	518.14	589.97	643.88	678.23
108048	BUILDLEN IDLE581	691.97	684.68	657.63	684.33	690.59	675.87
108049	BUILDLEN IDLE581	640.61	585.88	513.35	425.23	324.18	223.04
108050	BUILDLEN IDLE581	329.90	430.56	518.14	589.97	643.88	678.23
108051	BUILDLEN IDLE581	691.97	684.68	657.63	684.33	690.59	675.87
108052	BUILDLEN IDLE581	640.61	585.88	513.35	425.23	324.18	223.04
108053							
108054	BUILDLEN IDLE582	329.90	430.56	518.14	589.97	643.88	678.23
108055	BUILDLEN IDLE582	691.97	684.68	657.63	684.33	690.59	675.87
108056	BUILDLEN IDLE582	640.61	585.88	513.35	425.23	324.18	223.04
108057	BUILDLEN IDLE582	329.90	430.56	518.14	589.97	643.88	678.23
108058	BUILDLEN IDLE582	691.97	684.68	657.63	684.33	690.59	675.87
108059	BUILDLEN IDLE582	640.61	585.88	513.35	425.23	324.18	223.04
108060							
108061	BUILDLEN IDLE583	329.90	430.56	518.14	589.97	643.88	678.23
108062	BUILDLEN IDLE583	691.97	684.68	657.63	684.33	690.59	675.87
108063	BUILDLEN IDLE583	640.61	585.88	513.35	425.23	324.18	223.04
108064	BUILDLEN IDLE583	329.90	430.56	518.14	589.97	643.88	678.23
108065	BUILDLEN IDLE583	691.97	684.68	657.63	684.33	690.59	675.87
108066	BUILDLEN IDLE583	640.61	585.88	513.35	425.23	324.18	223.04
108067							
108068	BUILDLEN IDLE584	329.90	430.56	518.14	589.97	643.88	678.23
108069	BUILDLEN IDLE584	691.97	684.68	657.63	684.33	690.59	675.87
108070	BUILDLEN IDLE584	640.61	585.88	513.35	425.23	324.18	223.04
108071	BUILDLEN IDLE584	329.90	430.56	518.14	589.97	643.88	678.23
108072	BUILDLEN IDLE584	691.97	684.68	657.63	684.33	690.59	675.87
108073	BUILDLEN IDLE584	640.61	585.88	513.35	425.23	324.18	223.04
108074							
108075	BUILDLEN IDLE585	329.90	430.56	518.14	589.97	643.88	678.23
108076	BUILDLEN IDLE585	691.97	684.68	657.63	684.33	690.59	675.87
108077	BUILDLEN IDLE585	640.61	585.88	513.35	425.23	324.18	223.04
108078	BUILDLEN IDLE585	329.90	430.56	518.14	589.97	643.88	678.23
108079	BUILDLEN IDLE585	691.97	684.68	657.63	684.33	690.59	675.87
108080	BUILDLEN IDLE585	640.61	585.88	513.35	425.23	324.18	223.04
108081							
108082	BUILDLEN IDLE586	329.90	430.56	518.14	589.97	643.88	678.23
108083	BUILDLEN IDLE586	691.97	684.68	657.63	684.33	690.59	675.87
108084	BUILDLEN IDLE586	640.61	585.88	513.35	425.23	324.18	223.04
108085	BUILDLEN IDLE586	329.90	430.56	518.14	589.97	643.88	678.23
108086	BUILDLEN IDLE586	691.97	684.68	657.63	684.33	690.59	675.87
108087	BUILDLEN IDLE586	640.61	585.88	513.35	425.23	324.18	223.04
108088							
108089	BUILDLEN IDLE587	329.90	430.56	518.14	589.97	643.88	678.23
108090	BUILDLEN IDLE587	691.97	684.68	657.63	684.33	690.59	675.87
108091	BUILDLEN IDLE587	640.61	585.88	513.35	425.23	324.18	223.04
108092	BUILDLEN IDLE587	329.90	430.56	518.14	589.97	643.88	678.23
108093	BUILDLEN IDLE587	691.97	684.68	657.63	684.33	690.59	675.87
108094	BUILDLEN IDLE587	640.61	585.88	513.35	425.23	324.18	223.04
108095							
108096	BUILDLEN IDLE588	329.90	430.56	518.14	589.97	643.88	678.23
108097	BUILDLEN IDLE588	691.97	684.68	657.63	684.33	690.59	675.87
108098	BUILDLEN IDLE588	640.61	585.88	513.35	425.23	324.18	223.04
108099	BUILDLEN IDLE588	329.90	430.56	518.14	589.97	643.88	678.23
108100	BUILDLEN IDLE588	691.97	684.68	657.63	684.33	690.59	675.87
108101	BUILDLEN IDLE588	640.61	585.88	513.35	425.23	324.18	223.04
108102							
108103	BUILDLEN IDLE589	329.90	430.56	518.14	589.97	643.88	678.23
108104	BUILDLEN IDLE589	691.97	684.68	657.63	684.33	690.59	675.87
108105	BUILDLEN IDLE589	640.61	585.88	513.35	425.23	324.18	223.04
108106	BUILDLEN IDLE589	329.90	430.56	518.14	589.97	643.88	678.23
108107	BUILDLEN IDLE589	691.97	684.68	657.63	684.33	690.59	675.87

```
108108      BUILDLEN IDLE589        640.61   585.88   513.35   425.23   324.18   223.04
108109
108110      BUILDLEN IDLE590        329.90   430.56   518.14   589.97   643.88   678.23
108111      BUILDLEN IDLE590        691.97   684.68   657.63   684.33   690.59   675.87
108112      BUILDLEN IDLE590        640.61   585.88   513.35   425.23   324.18   223.04
108113      BUILDLEN IDLE590        329.90   430.56   518.14   589.97   643.88   678.23
108114      BUILDLEN IDLE590        691.97   684.68   657.63   684.33   690.59   675.87
108115      BUILDLEN IDLE590        640.61   585.88   513.35   425.23   324.18   223.04
108116
108117      BUILDLEN IDLE591        329.90   430.56   518.14   589.97   643.88   678.23
108118      BUILDLEN IDLE591        691.97   684.68   657.63   684.33   690.59   675.87
108119      BUILDLEN IDLE591        640.61   585.88   513.35   425.23   324.18   223.04
108120      BUILDLEN IDLE591        329.90   430.56   518.14   589.97   643.88   678.23
108121      BUILDLEN IDLE591        691.97   684.68   657.63   684.33   690.59   675.87
108122      BUILDLEN IDLE591        640.61   585.88   513.35   425.23   324.18   223.04
108123
108124      BUILDLEN IDLE592        329.90   430.56   518.14   589.97   643.88   678.23
108125      BUILDLEN IDLE592        691.97   684.68   657.63   684.33   690.59   675.87
108126      BUILDLEN IDLE592        640.61   585.88   513.35   425.23   324.18   223.04
108127      BUILDLEN IDLE592        329.90   430.56   518.14   589.97   643.88   678.23
108128      BUILDLEN IDLE592        691.97   684.68   657.63   684.33   690.59   675.87
108129      BUILDLEN IDLE592        640.61   585.88   513.35   425.23   324.18   223.04
108130
108131      BUILDLEN IDLE593        329.90   430.56   518.14   589.97   643.88   678.23
108132      BUILDLEN IDLE593        691.97   684.68   657.63   684.33   690.59   675.87
108133      BUILDLEN IDLE593        640.61   585.88   513.35   425.23   324.18   223.04
108134      BUILDLEN IDLE593        329.90   430.56   518.14   589.97   643.88   678.23
108135      BUILDLEN IDLE593        691.97   684.68   657.63   684.33   690.59   675.87
108136      BUILDLEN IDLE593        640.61   585.88   513.35   425.23   324.18   223.04
108137
108138      BUILDLEN IDLE594        329.90   430.56   518.14   589.97   643.88   678.23
108139      BUILDLEN IDLE594        691.97   684.68   657.63   684.33   690.59   675.87
108140      BUILDLEN IDLE594        640.61   585.88   513.35   425.23   324.18   223.04
108141      BUILDLEN IDLE594        329.90   430.56   518.14   589.97   643.88   678.23
108142      BUILDLEN IDLE594        691.97   684.68   657.63   684.33   690.59   675.87
108143      BUILDLEN IDLE594        640.61   585.88   513.35   425.23   324.18   223.04
108144
108145      BUILDLEN IDLE595        329.90   430.56   518.14   589.97   643.88   678.23
108146      BUILDLEN IDLE595        691.97   684.68   657.63   684.33   690.59   675.87
108147      BUILDLEN IDLE595        640.61   585.88   513.35   425.23   324.18   223.04
108148      BUILDLEN IDLE595        329.90   430.56   518.14   589.97   643.88   678.23
108149      BUILDLEN IDLE595        691.97   684.68   657.63   684.33   690.59   675.87
108150      BUILDLEN IDLE595        640.61   585.88   513.35   425.23   324.18   223.04
108151
108152      BUILDLEN IDLE596        329.90   430.56   518.14   589.97   643.88   678.23
108153      BUILDLEN IDLE596        691.97   684.68   657.63   684.33   690.59   675.87
108154      BUILDLEN IDLE596        640.61   585.88   513.35   425.23   324.18   223.04
108155      BUILDLEN IDLE596        329.90   430.56   518.14   589.97   643.88   678.23
108156      BUILDLEN IDLE596        691.97   684.68   657.63   684.33   690.59   675.87
108157      BUILDLEN IDLE596        640.61   585.88   513.35   425.23   324.18   223.04
108158
108159      BUILDLEN IDLE597        329.90   430.56   518.14   589.97   643.88   678.23
108160      BUILDLEN IDLE597        691.97   684.68   657.63   684.33   690.59   675.87
108161      BUILDLEN IDLE597        640.61   585.88   513.35   425.23   324.18   223.04
108162      BUILDLEN IDLE597        329.90   430.56   518.14   589.97   643.88   678.23
108163      BUILDLEN IDLE597        691.97   684.68   657.63   684.33   690.59   675.87
108164      BUILDLEN IDLE597        640.61   585.88   513.35   425.23   324.18   223.04
108165
108166      BUILDLEN IDLE598        329.90   430.56   518.14   589.97   643.88   678.23
108167      BUILDLEN IDLE598        691.97   684.68   657.63   684.33   690.59   675.87
108168      BUILDLEN IDLE598        640.61   585.88   513.35   425.23   324.18   223.04
108169      BUILDLEN IDLE598        329.90   430.56   518.14   589.97   643.88   678.23
108170      BUILDLEN IDLE598        691.97   684.68   657.63   684.33   690.59   675.87
108171      BUILDLEN IDLE598        640.61   585.88   513.35   425.23   324.18   223.04
108172
108173      BUILDLEN IDLE599        329.90   430.56   518.14   589.97   643.88   678.23
```

```
108174      BUILDLEN IDLE599        691.97   684.68   657.63   684.33   690.59   675.87
108175      BUILDLEN IDLE599        640.61   585.88   513.35   425.23   324.18   223.04
108176      BUILDLEN IDLE599        329.90   430.56   518.14   589.97   643.88   678.23
108177      BUILDLEN IDLE599        691.97   684.68   657.63   684.33   690.59   675.87
108178      BUILDLEN IDLE599        640.61   585.88   513.35   425.23   324.18   223.04
108179
108180      BUILDLEN IDLE600        329.90   430.56   518.14   589.97   643.88   678.23
108181      BUILDLEN IDLE600        691.97   684.68   657.63   684.33   690.59   675.87
108182      BUILDLEN IDLE600        640.61   585.88   513.35   425.23   324.18   223.04
108183      BUILDLEN IDLE600        329.90   430.56   518.14   589.97   643.88   678.23
108184      BUILDLEN IDLE600        691.97   684.68   657.63   684.33   690.59   675.87
108185      BUILDLEN IDLE600        640.61   585.88   513.35   425.23   324.18   223.04
108186
108187      BUILDLEN IDLE601        329.90   430.56   518.14   589.97   643.88   678.23
108188      BUILDLEN IDLE601        691.97   684.68   657.63   684.33   690.59   675.87
108189      BUILDLEN IDLE601        640.61   585.88   513.35   425.23   324.18   223.04
108190      BUILDLEN IDLE601        329.90   430.56   518.14   589.97   643.88   678.23
108191      BUILDLEN IDLE601        691.97   684.68   657.63   684.33   690.59   675.87
108192      BUILDLEN IDLE601        640.61   585.88   513.35   425.23   324.18   223.04
108193
108194      BUILDLEN IDLE602        329.90   430.56   518.14   589.97   643.88   678.23
108195      BUILDLEN IDLE602        691.97   684.68   657.63   684.33   690.59   675.87
108196      BUILDLEN IDLE602        640.61   585.88   513.35   425.23   324.18   223.04
108197      BUILDLEN IDLE602        329.90   430.56   518.14   589.97   643.88   678.23
108198      BUILDLEN IDLE602        691.97   684.68   657.63   684.33   690.59   675.87
108199      BUILDLEN IDLE602        640.61   585.88   513.35   425.23   324.18   223.04
108200
108201      BUILDLEN IDLE603        329.90   430.56   518.14   589.97   643.88   678.23
108202      BUILDLEN IDLE603        691.97   684.68   657.63   684.33   690.59   675.87
108203      BUILDLEN IDLE603        640.61   585.88   513.35   425.23   324.18   223.04
108204      BUILDLEN IDLE603        329.90   430.56   518.14   589.97   643.88   678.23
108205      BUILDLEN IDLE603        691.97   684.68   657.63   684.33   690.59   675.87
108206      BUILDLEN IDLE603        640.61   585.88   513.35   425.23   324.18   223.04
108207
108208      BUILDLEN IDLE604        329.90   430.56   518.14   589.97   643.88   678.23
108209      BUILDLEN IDLE604        691.97   684.68   657.63   684.33   690.59   675.87
108210      BUILDLEN IDLE604        640.61   585.88   513.35   425.23   324.18   223.04
108211      BUILDLEN IDLE604        329.90   430.56   518.14   589.97   643.88   678.23
108212      BUILDLEN IDLE604        691.97   684.68   657.63   684.33   690.59   675.87
108213      BUILDLEN IDLE604        640.61   585.88   513.35   425.23   324.18   223.04
108214
108215      BUILDLEN IDLE605        329.90   430.56   518.14   589.97   643.88   678.23
108216      BUILDLEN IDLE605        691.97   684.68   657.63   684.33   690.59   675.87
108217      BUILDLEN IDLE605        640.61   585.88   513.35   425.23   324.18   223.04
108218      BUILDLEN IDLE605        329.90   430.56   518.14   589.97   643.88   678.23
108219      BUILDLEN IDLE605        691.97   684.68   657.63   684.33   690.59   675.87
108220      BUILDLEN IDLE605        640.61   585.88   513.35   425.23   324.18   223.04
108221
108222      BUILDLEN IDLE606        329.90   430.56   518.14   589.97   643.88   678.23
108223      BUILDLEN IDLE606        691.97   684.68   657.63   684.33   690.59   675.87
108224      BUILDLEN IDLE606        640.61   585.88   513.35   425.23   324.18   223.04
108225      BUILDLEN IDLE606        329.90   430.56   518.14   589.97   643.88   678.23
108226      BUILDLEN IDLE606        691.97   684.68   657.63   684.33   690.59   675.87
108227      BUILDLEN IDLE606        640.61   585.88   513.35   425.23   324.18   223.04
108228
108229      BUILDLEN IDLE607        329.90   430.56   518.14   589.97   643.88   678.23
108230      BUILDLEN IDLE607        691.97   684.68   657.63   684.33   690.59   675.87
108231      BUILDLEN IDLE607        640.61   585.88   513.35   425.23   324.18   223.04
108232      BUILDLEN IDLE607        329.90   430.56   518.14   589.97   643.88   678.23
108233      BUILDLEN IDLE607        691.97   684.68   657.63   684.33   690.59   675.87
108234      BUILDLEN IDLE607        640.61   585.88   513.35   425.23   324.18   223.04
108235
108236      BUILDLEN IDLE608        329.90   430.56   518.14   589.97   643.88   678.23
108237      BUILDLEN IDLE608        691.97   684.68   657.63   684.33   690.59   675.87
108238      BUILDLEN IDLE608        640.61   585.88   513.35   425.23   324.18   223.04
108239      BUILDLEN IDLE608        329.90   430.56   518.14   589.97   643.88   678.23
```

```
108240      BUILDLEN IDLE608        691.97   684.68   657.63   684.33   690.59   675.87
108241      BUILDLEN IDLE608        640.61   585.88   513.35   425.23   324.18   223.04
108242
108243      BUILDLEN IDLE609        329.90   430.56   518.14   589.97   643.88   678.23
108244      BUILDLEN IDLE609        691.97   684.68   657.63   684.33   690.59   675.87
108245      BUILDLEN IDLE609        640.61   585.88   513.35   425.23   324.18   223.04
108246      BUILDLEN IDLE609        329.90   430.56   518.14   589.97   643.88   678.23
108247      BUILDLEN IDLE609        691.97   684.68   657.63   684.33   690.59   675.87
108248      BUILDLEN IDLE609        640.61   585.88   513.35   425.23   324.18   223.04
108249
108250      BUILDLEN IDLE610        329.90   430.56   518.14   589.97   643.88   678.23
108251      BUILDLEN IDLE610        691.97   684.68   657.63   684.33   690.59   675.87
108252      BUILDLEN IDLE610        640.61   585.88   513.35   425.23   324.18   223.04
108253      BUILDLEN IDLE610        329.90   430.56   518.14   589.97   643.88   678.23
108254      BUILDLEN IDLE610        691.97   684.68   657.63   684.33   690.59   675.87
108255      BUILDLEN IDLE610        640.61   585.88   513.35   425.23   324.18   223.04
108256
108257      BUILDLEN IDLE611        329.90   430.56   518.14   589.97   643.88   678.23
108258      BUILDLEN IDLE611        691.97   684.68   657.63   684.33   690.59   675.87
108259      BUILDLEN IDLE611        640.61   585.88   513.35   425.23   324.18   223.04
108260      BUILDLEN IDLE611        329.90   430.56   518.14   589.97   643.88   678.23
108261      BUILDLEN IDLE611        691.97   684.68   657.63   684.33   690.59   675.87
108262      BUILDLEN IDLE611        640.61   585.88   513.35   425.23   324.18   223.04
108263
108264      BUILDLEN IDLE612        329.90   430.56   518.14   589.97   643.88   678.23
108265      BUILDLEN IDLE612        691.97   684.68   657.63   684.33   690.59   675.87
108266      BUILDLEN IDLE612        640.61   585.88   513.35   425.23   324.18   223.04
108267      BUILDLEN IDLE612        329.90   430.56   518.14   589.97   643.88   678.23
108268      BUILDLEN IDLE612        691.97   684.68   657.63   684.33   690.59   675.87
108269      BUILDLEN IDLE612        640.61   585.88   513.35   425.23   324.18   223.04
108270
108271      BUILDLEN IDLE613        329.90   430.56   518.14   589.97   643.88   678.23
108272      BUILDLEN IDLE613        691.97   684.68   657.63   684.33   690.59   675.87
108273      BUILDLEN IDLE613        640.61   585.88   513.35   425.23   324.18   223.04
108274      BUILDLEN IDLE613        329.90   430.56   518.14   589.97   643.88   678.23
108275      BUILDLEN IDLE613        691.97   684.68   657.63   684.33   690.59   675.87
108276      BUILDLEN IDLE613        640.61   585.88   513.35   425.23   324.18   223.04
108277
108278      BUILDLEN IDLE614        329.90   430.56   518.14   589.97   643.88   678.23
108279      BUILDLEN IDLE614        691.97   684.68   657.63   684.33   690.59   675.87
108280      BUILDLEN IDLE614        640.61   585.88   513.35   425.23   324.18   223.04
108281      BUILDLEN IDLE614        329.90   430.56   518.14   589.97   643.88   678.23
108282      BUILDLEN IDLE614        691.97   684.68   657.63   684.33   690.59   675.87
108283      BUILDLEN IDLE614        640.61   585.88   513.35   425.23   324.18   223.04
108284
108285      BUILDLEN IDLE615        329.90   430.56   518.14   589.97   643.88   678.23
108286      BUILDLEN IDLE615        691.97   684.68   657.63   684.33   690.59   675.87
108287      BUILDLEN IDLE615        640.61   585.88   513.35   425.23   324.18   223.04
108288      BUILDLEN IDLE615        329.90   430.56   518.14   589.97   643.88   678.23
108289      BUILDLEN IDLE615        691.97   684.68   657.63   684.33   690.59   675.87
108290      BUILDLEN IDLE615        640.61   585.88   513.35   425.23   324.18   223.04
108291
108292      BUILDLEN IDLE616        329.90   430.56   518.14   589.97   643.88   678.23
108293      BUILDLEN IDLE616        691.97   684.68   657.63   684.33   690.59   675.87
108294      BUILDLEN IDLE616        640.61   585.88   513.35   425.23   324.18   223.04
108295      BUILDLEN IDLE616        329.90   430.56   518.14   589.97   643.88   678.23
108296      BUILDLEN IDLE616        691.97   684.68   657.63   684.33   690.59   675.87
108297      BUILDLEN IDLE616        640.61   585.88   513.35   425.23   324.18   223.04
108298
108299      BUILDLEN IDLE617        329.90   430.56   518.14   589.97   643.88   678.23
108300      BUILDLEN IDLE617        691.97   684.68   657.63   684.33   690.59   675.87
108301      BUILDLEN IDLE617        640.61   585.88   513.35   425.23   324.18   223.04
108302      BUILDLEN IDLE617        329.90   430.56   518.14   589.97   643.88   678.23
108303      BUILDLEN IDLE617        691.97   684.68   657.63   684.33   690.59   675.87
108304      BUILDLEN IDLE617        640.61   585.88   513.35   425.23   324.18   223.04
108305
```

```
108306      BUILDLEN IDLE618        329.90   430.56   518.14   589.97   643.88   678.23
108307      BUILDLEN IDLE618        691.97   684.68   657.63   684.33   690.59   675.87
108308      BUILDLEN IDLE618        640.61   585.88   513.35   425.23   324.18   223.04
108309      BUILDLEN IDLE618        329.90   430.56   518.14   589.97   643.88   678.23
108310      BUILDLEN IDLE618        691.97   684.68   657.63   684.33   690.59   675.87
108311      BUILDLEN IDLE618        640.61   585.88   513.35   425.23   324.18   223.04
108312
108313      BUILDLEN IDLE619        329.90   430.56   518.14   589.97   643.88   678.23
108314      BUILDLEN IDLE619        691.97   684.68   657.63   684.33   690.59   675.87
108315      BUILDLEN IDLE619        640.61   585.88   513.35   425.23   324.18   223.04
108316      BUILDLEN IDLE619        329.90   430.56   518.14   589.97   643.88   678.23
108317      BUILDLEN IDLE619        691.97   684.68   657.63   684.33   690.59   675.87
108318      BUILDLEN IDLE619        640.61   585.88   513.35   425.23   324.18   223.04
108319
108320      BUILDLEN IDLE620        329.90   430.56   518.14   589.97   643.88   678.23
108321      BUILDLEN IDLE620        691.97   684.68   657.63   684.33   690.59   675.87
108322      BUILDLEN IDLE620        640.61   585.88   513.35   425.23   324.18   223.04
108323      BUILDLEN IDLE620        329.90   430.56   518.14   589.97   643.88   678.23
108324      BUILDLEN IDLE620        691.97   684.68   657.63   684.33   690.59   675.87
108325      BUILDLEN IDLE620        640.61   585.88   513.35   425.23   324.18   223.04
108326
108327      BUILDLEN IDLE621        329.90   430.56   518.14   589.97   643.88   678.23
108328      BUILDLEN IDLE621        691.97   684.68   657.63   684.33   690.59   675.87
108329      BUILDLEN IDLE621        640.61   585.88   513.35   425.23   324.18   223.04
108330      BUILDLEN IDLE621        329.90   430.56   518.14   589.97   643.88   678.23
108331      BUILDLEN IDLE621        691.97   684.68   657.63   684.33   690.59   675.87
108332      BUILDLEN IDLE621        640.61   585.88   513.35   425.23   324.18   223.04
108333
108334      BUILDLEN IDLE622        329.90   430.56   518.14   589.97   643.88   678.23
108335      BUILDLEN IDLE622        691.97   684.68   657.63   684.33   690.59   675.87
108336      BUILDLEN IDLE622        640.61   585.88   513.35   425.23   324.18   223.04
108337      BUILDLEN IDLE622        329.90   430.56   518.14   589.97   643.88   678.23
108338      BUILDLEN IDLE622        691.97   684.68   657.63   684.33   690.59   675.87
108339      BUILDLEN IDLE622        640.61   585.88   513.35   425.23   324.18   223.04
108340
108341      BUILDLEN IDLE623        329.90   430.56   518.14   589.97   643.88   678.23
108342      BUILDLEN IDLE623        691.97   684.68   657.63   684.33   690.59   675.87
108343      BUILDLEN IDLE623        640.61   585.88   513.35   425.23   324.18   223.04
108344      BUILDLEN IDLE623        329.90   430.56   518.14   589.97   643.88   678.23
108345      BUILDLEN IDLE623        691.97   684.68   657.63   684.33   690.59   675.87
108346      BUILDLEN IDLE623        640.61   585.88   513.35   425.23   324.18   223.04
108347
108348      BUILDLEN IDLE624        329.90   430.56   518.14   589.97   643.88   678.23
108349      BUILDLEN IDLE624        691.97   684.68   657.63   684.33   690.59   675.87
108350      BUILDLEN IDLE624        640.61   585.88   513.35   425.23   324.18   223.04
108351      BUILDLEN IDLE624        329.90   430.56   518.14   589.97   643.88   678.23
108352      BUILDLEN IDLE624        691.97   684.68   657.63   684.33   690.59   675.87
108353      BUILDLEN IDLE624        640.61   585.88   513.35   425.23   324.18   223.04
108354
108355      BUILDLEN IDLE625        329.90   430.56   518.14   589.97   643.88   678.23
108356      BUILDLEN IDLE625        691.97   684.68   657.63   684.33   690.59   675.87
108357      BUILDLEN IDLE625        640.61   585.88   513.35   425.23   324.18   223.04
108358      BUILDLEN IDLE625        329.90   430.56   518.14   589.97   643.88   678.23
108359      BUILDLEN IDLE625        691.97   684.68   657.63   684.33   690.59   675.87
108360      BUILDLEN IDLE625        640.61   585.88   513.35   425.23   324.18   223.04
108361
108362      BUILDLEN IDLE626        329.90   430.56   518.14   589.97   643.88   678.23
108363      BUILDLEN IDLE626        691.97   684.68   657.63   684.33   690.59   675.87
108364      BUILDLEN IDLE626        640.61   585.88   513.35   425.23   324.18   223.04
108365      BUILDLEN IDLE626        329.90   430.56   518.14   589.97   643.88   678.23
108366      BUILDLEN IDLE626        691.97   684.68   657.63   684.33   690.59   675.87
108367      BUILDLEN IDLE626        640.61   585.88   513.35   425.23   324.18   223.04
108368
108369      BUILDLEN IDLE627        329.90   430.56   518.14   589.97   643.88   678.23
108370      BUILDLEN IDLE627        691.97   684.68   657.63   684.33   690.59   675.87
108371      BUILDLEN IDLE627        640.61   585.88   513.35   425.23   324.18   223.04
```

```
108372      BUILDLEN IDLE627        329.90   430.56   518.14   589.97   643.88   678.23
108373      BUILDLEN IDLE627        691.97   684.68   657.63   684.33   690.59   675.87
108374      BUILDLEN IDLE627        640.61   585.88   513.35   425.23   324.18   223.04
108375
108376      BUILDLEN IDLE628        329.90   430.56   518.14   589.97   643.88   678.23
108377      BUILDLEN IDLE628        691.97   684.68   657.63   684.33   690.59   675.87
108378      BUILDLEN IDLE628        640.61   585.88   513.35   425.23   324.18   223.04
108379      BUILDLEN IDLE628        329.90   430.56   518.14   589.97   643.88   678.23
108380      BUILDLEN IDLE628        691.97   684.68   657.63   684.33   690.59   675.87
108381      BUILDLEN IDLE628        640.61   585.88   513.35   425.23   324.18   223.04
108382
108383      BUILDLEN IDLE629        329.90   430.56   518.14   589.97   643.88   678.23
108384      BUILDLEN IDLE629        691.97   684.68   657.63   684.33   690.59   675.87
108385      BUILDLEN IDLE629        640.61   585.88   513.35   425.23   324.18   223.04
108386      BUILDLEN IDLE629        329.90   430.56   518.14   589.97   643.88   678.23
108387      BUILDLEN IDLE629        691.97   684.68   657.63   684.33   690.59   675.87
108388      BUILDLEN IDLE629        640.61   585.88   513.35   425.23   324.18   223.04
108389
108390      BUILDLEN IDLE630        329.90   430.56   518.14   589.97   643.88   678.23
108391      BUILDLEN IDLE630        691.97   684.68   657.63   684.33   690.59   675.87
108392      BUILDLEN IDLE630        640.61   585.88   513.35   425.23   324.18   223.04
108393      BUILDLEN IDLE630        329.90   430.56   518.14   589.97   643.88   678.23
108394      BUILDLEN IDLE630        691.97   684.68   657.63   684.33   690.59   675.87
108395      BUILDLEN IDLE630        640.61   585.88   513.35   425.23   324.18   223.04
108396
108397      BUILDLEN IDLE631        329.90   430.56   518.14   589.97   643.88   678.23
108398      BUILDLEN IDLE631        691.97   684.68   657.63   684.33   690.59   675.87
108399      BUILDLEN IDLE631        640.61   585.88   513.35   425.23   324.18   223.04
108400      BUILDLEN IDLE631        329.90   430.56   518.14   589.97   643.88   678.23
108401      BUILDLEN IDLE631        691.97   684.68   657.63   684.33   690.59   675.87
108402      BUILDLEN IDLE631        640.61   585.88   513.35   425.23   324.18   223.04
108403
108404      BUILDLEN IDLE632        329.90   430.56   518.14   589.97   643.88   678.23
108405      BUILDLEN IDLE632        691.97   684.68   657.63   684.33   690.59   675.87
108406      BUILDLEN IDLE632        640.61   585.88   513.35   425.23   324.18   223.04
108407      BUILDLEN IDLE632        329.90   430.56   518.14   589.97   643.88   678.23
108408      BUILDLEN IDLE632        691.97   684.68   657.63   684.33   690.59   675.87
108409      BUILDLEN IDLE632        640.61   585.88   513.35   425.23   324.18   223.04
108410
108411      BUILDLEN IDLE633        329.90   430.56   518.14   589.97   643.88   678.23
108412      BUILDLEN IDLE633        691.97   684.68   657.63   684.33   690.59   675.87
108413      BUILDLEN IDLE633        640.61   585.88   513.35   425.23   324.18   223.04
108414      BUILDLEN IDLE633        329.90   430.56   518.14   589.97   643.88   678.23
108415      BUILDLEN IDLE633        691.97   684.68   657.63   684.33   690.59   675.87
108416      BUILDLEN IDLE633        640.61   585.88   513.35   425.23   324.18   223.04
108417
108418      BUILDLEN IDLE634        329.90   430.56   518.14   589.97   643.88   678.23
108419      BUILDLEN IDLE634        691.97   684.68   657.63   684.33   690.59   675.87
108420      BUILDLEN IDLE634        640.61   585.88   513.35   425.23   324.18   223.04
108421      BUILDLEN IDLE634        329.90   430.56   518.14   589.97   643.88   678.23
108422      BUILDLEN IDLE634        691.97   684.68   657.63   684.33   690.59   675.87
108423      BUILDLEN IDLE634        640.61   585.88   513.35   425.23   324.18   223.04
108424
108425      BUILDLEN IDLE635        329.90   430.56   518.14   589.97   643.88   678.23
108426      BUILDLEN IDLE635        691.97   684.68   657.63   684.33   690.59   675.87
108427      BUILDLEN IDLE635        640.61   585.88   513.35   425.23   324.18   223.04
108428      BUILDLEN IDLE635        329.90   430.56   518.14   589.97   643.88   678.23
108429      BUILDLEN IDLE635        691.97   684.68   657.63   684.33   690.59   675.87
108430      BUILDLEN IDLE635        640.61   585.88   513.35   425.23   324.18   223.04
108431
108432      BUILDLEN IDLE636        329.90   430.56   518.14   589.97   643.88   678.23
108433      BUILDLEN IDLE636        691.97   684.68   657.63   684.33   690.59   675.87
108434      BUILDLEN IDLE636        640.61   585.88   513.35   425.23   324.18   223.04
108435      BUILDLEN IDLE636        329.90   430.56   518.14   589.97   643.88   678.23
108436      BUILDLEN IDLE636        691.97   684.68   657.63   684.33   690.59   675.87
108437      BUILDLEN IDLE636        640.61   585.88   513.35   425.23   324.18   223.04
```

```
108438
108439      BUILDLEN IDLE637        329.90   430.56   518.14   589.97   643.88   678.23
108440      BUILDLEN IDLE637        691.97   684.68   657.63   684.33   690.59   675.87
108441      BUILDLEN IDLE637        640.61   585.88   513.35   425.23   324.18   223.04
108442      BUILDLEN IDLE637        329.90   430.56   518.14   589.97   643.88   678.23
108443      BUILDLEN IDLE637        691.97   684.68   657.63   684.33   690.59   675.87
108444      BUILDLEN IDLE637        640.61   585.88   513.35   425.23   324.18   223.04
108445
108446      BUILDLEN IDLE638        329.90   430.56   518.14   589.97   643.88   678.23
108447      BUILDLEN IDLE638        691.97   684.68   657.63   684.33   690.59   675.87
108448      BUILDLEN IDLE638        640.61   585.88   513.35   425.23   324.18   223.04
108449      BUILDLEN IDLE638        329.90   430.56   518.14   589.97   643.88   678.23
108450      BUILDLEN IDLE638        691.97   684.68   657.63   684.33   690.59   675.87
108451      BUILDLEN IDLE638        640.61   585.88   513.35   425.23   324.18   223.04
108452
108453      BUILDLEN IDLE639        329.90   430.56   518.14   589.97   643.88   678.23
108454      BUILDLEN IDLE639        691.97   684.68   657.63   684.33   690.59   675.87
108455      BUILDLEN IDLE639        640.61   585.88   513.35   425.23   324.18   223.04
108456      BUILDLEN IDLE639        329.90   430.56   518.14   589.97   643.88   678.23
108457      BUILDLEN IDLE639        691.97   684.68   657.63   684.33   690.59   675.87
108458      BUILDLEN IDLE639        640.61   585.88   513.35   425.23   324.18   223.04
108459
108460      BUILDLEN IDLE640        329.90   430.56   518.14   589.97   643.88   678.23
108461      BUILDLEN IDLE640        691.97   684.68   657.63   684.33   690.59   675.87
108462      BUILDLEN IDLE640        640.61   585.88   513.35   425.23   324.18   223.04
108463      BUILDLEN IDLE640        329.90   430.56   518.14   589.97   643.88   678.23
108464      BUILDLEN IDLE640        691.97   684.68   657.63   684.33   690.59   675.87
108465      BUILDLEN IDLE640        640.61   585.88   513.35   425.23   324.18   223.04
108466
108467      BUILDLEN IDLE641        329.90   430.56   518.14   589.97   643.88   678.23
108468      BUILDLEN IDLE641        691.97   684.68   657.63   684.33   690.59   675.87
108469      BUILDLEN IDLE641        640.61   585.88   513.35   425.23   324.18   223.04
108470      BUILDLEN IDLE641        329.90   430.56   518.14   589.97   643.88   678.23
108471      BUILDLEN IDLE641        691.97   684.68   657.63   684.33   690.59   675.87
108472      BUILDLEN IDLE641        640.61   585.88   513.35   425.23   324.18   223.04
108473
108474      BUILDLEN IDLE642        329.90   430.56   518.14   589.97   643.88   678.23
108475      BUILDLEN IDLE642        691.97   684.68   657.63   684.33   690.59   675.87
108476      BUILDLEN IDLE642        640.61   585.88   513.35   425.23   324.18   223.04
108477      BUILDLEN IDLE642        329.90   430.56   518.14   589.97   643.88   678.23
108478      BUILDLEN IDLE642        691.97   684.68   657.63   684.33   690.59   675.87
108479      BUILDLEN IDLE642        640.61   585.88   513.35   425.23   324.18   223.04
108480
108481      BUILDLEN IDLE643        329.90   430.56   518.14   589.97   643.88   678.23
108482      BUILDLEN IDLE643        691.97   684.68   657.63   684.33   690.59   675.87
108483      BUILDLEN IDLE643        640.61   585.88   513.35   425.23   324.18   223.04
108484      BUILDLEN IDLE643        329.90   430.56   518.14   589.97   643.88   678.23
108485      BUILDLEN IDLE643        691.97   684.68   657.63   684.33   690.59   675.87
108486      BUILDLEN IDLE643        640.61   585.88   513.35   425.23   324.18   223.04
108487
108488      BUILDLEN IDLE644        329.90   430.56   518.14   589.97   643.88   678.23
108489      BUILDLEN IDLE644        691.97   684.68   657.63   684.33   690.59   675.87
108490      BUILDLEN IDLE644        640.61   585.88   513.35   425.23   324.18   223.04
108491      BUILDLEN IDLE644        329.90   430.56   518.14   589.97   643.88   678.23
108492      BUILDLEN IDLE644        691.97   684.68   657.63   684.33   690.59   675.87
108493      BUILDLEN IDLE644        640.61   585.88   513.35   425.23   324.18   223.04
108494
108495      BUILDLEN IDLE645        329.90   430.56   518.14   589.97   643.88   678.23
108496      BUILDLEN IDLE645        691.97   684.68   657.63   684.33   690.59   675.87
108497      BUILDLEN IDLE645        640.61   585.88   513.35   425.23   324.18   223.04
108498      BUILDLEN IDLE645        329.90   430.56   518.14   589.97   643.88   678.23
108499      BUILDLEN IDLE645        691.97   684.68   657.63   684.33   690.59   675.87
108500      BUILDLEN IDLE645        640.61   585.88   513.35   425.23   324.18   223.04
108501
108502      BUILDLEN IDLE646        329.90   430.56   518.14   589.97   643.88   678.23
108503      BUILDLEN IDLE646        691.97   684.68   657.63   684.33   690.59   675.87
```

108504	BUILDLEN IDLE646	640.61	585.88	513.35	425.23	324.18	223.04
108505	BUILDLEN IDLE646	329.90	430.56	518.14	589.97	643.88	678.23
108506	BUILDLEN IDLE646	691.97	684.68	657.63	684.33	690.59	675.87
108507	BUILDLEN IDLE646	640.61	585.88	513.35	425.23	324.18	223.04
108508							
108509	BUILDLEN IDLE647	329.90	430.56	518.14	589.97	643.88	678.23
108510	BUILDLEN IDLE647	691.97	684.68	657.63	684.33	690.59	675.87
108511	BUILDLEN IDLE647	640.61	585.88	513.35	425.23	324.18	223.04
108512	BUILDLEN IDLE647	329.90	430.56	518.14	589.97	643.88	678.23
108513	BUILDLEN IDLE647	691.97	684.68	657.63	684.33	690.59	675.87
108514	BUILDLEN IDLE647	640.61	585.88	513.35	425.23	324.18	223.04
108515							
108516	BUILDLEN IDLE648	329.90	430.56	518.14	589.97	643.88	678.23
108517	BUILDLEN IDLE648	691.97	684.68	657.63	684.33	690.59	675.87
108518	BUILDLEN IDLE648	640.61	585.88	513.35	425.23	324.18	223.04
108519	BUILDLEN IDLE648	329.90	430.56	518.14	589.97	643.88	678.23
108520	BUILDLEN IDLE648	691.97	684.68	657.63	684.33	690.59	675.87
108521	BUILDLEN IDLE648	640.61	585.88	513.35	425.23	324.18	223.04
108522							
108523	BUILDLEN IDLE649	329.90	430.56	518.14	589.97	643.88	678.23
108524	BUILDLEN IDLE649	691.97	684.68	657.63	684.33	690.59	675.87
108525	BUILDLEN IDLE649	640.61	585.88	513.35	425.23	324.18	223.04
108526	BUILDLEN IDLE649	329.90	430.56	518.14	589.97	643.88	678.23
108527	BUILDLEN IDLE649	691.97	684.68	657.63	684.33	690.59	675.87
108528	BUILDLEN IDLE649	640.61	585.88	513.35	425.23	324.18	223.04
108529							
108530	BUILDLEN IDLE650	329.90	430.56	518.14	589.97	643.88	678.23
108531	BUILDLEN IDLE650	691.97	684.68	657.63	684.33	690.59	675.87
108532	BUILDLEN IDLE650	640.61	585.88	513.35	425.23	324.18	223.04
108533	BUILDLEN IDLE650	329.90	430.56	518.14	589.97	643.88	678.23
108534	BUILDLEN IDLE650	691.97	684.68	657.63	684.33	690.59	675.87
108535	BUILDLEN IDLE650	640.61	585.88	513.35	425.23	324.18	223.04
108536							
108537	BUILDLEN IDLE651	329.90	430.56	518.14	589.97	643.88	678.23
108538	BUILDLEN IDLE651	691.97	684.68	657.63	684.33	690.59	675.87
108539	BUILDLEN IDLE651	640.61	585.88	513.35	425.23	324.18	223.04
108540	BUILDLEN IDLE651	329.90	430.56	518.14	589.97	643.88	678.23
108541	BUILDLEN IDLE651	691.97	684.68	657.63	684.33	690.59	675.87
108542	BUILDLEN IDLE651	640.61	585.88	513.35	425.23	324.18	223.04
108543							
108544	BUILDLEN IDLE652	329.90	430.56	518.14	589.97	643.88	678.23
108545	BUILDLEN IDLE652	691.97	684.68	657.63	684.33	690.59	675.87
108546	BUILDLEN IDLE652	640.61	585.88	513.35	425.23	324.18	223.04
108547	BUILDLEN IDLE652	329.90	430.56	518.14	589.97	643.88	678.23
108548	BUILDLEN IDLE652	691.97	684.68	657.63	684.33	690.59	675.87
108549	BUILDLEN IDLE652	640.61	585.88	513.35	425.23	324.18	223.04
108550							
108551	BUILDLEN IDLE653	329.90	430.56	518.14	589.97	643.88	678.23
108552	BUILDLEN IDLE653	691.97	684.68	657.63	684.33	690.59	675.87
108553	BUILDLEN IDLE653	640.61	585.88	513.35	425.23	324.18	223.04
108554	BUILDLEN IDLE653	329.90	430.56	518.14	589.97	643.88	678.23
108555	BUILDLEN IDLE653	691.97	684.68	657.63	684.33	690.59	675.87
108556	BUILDLEN IDLE653	640.61	585.88	513.35	425.23	324.18	223.04
108557							
108558	BUILDLEN IDLE654	329.90	430.56	518.14	589.97	643.88	678.23
108559	BUILDLEN IDLE654	691.97	684.68	657.63	684.33	690.59	675.87
108560	BUILDLEN IDLE654	640.61	585.88	513.35	425.23	324.18	223.04
108561	BUILDLEN IDLE654	329.90	430.56	518.14	589.97	643.88	678.23
108562	BUILDLEN IDLE654	691.97	684.68	657.63	684.33	690.59	675.87
108563	BUILDLEN IDLE654	640.61	585.88	513.35	425.23	324.18	223.04
108564							
108565	BUILDLEN IDLE655	329.90	430.56	518.14	589.97	643.88	678.23
108566	BUILDLEN IDLE655	691.97	684.68	657.63	684.33	690.59	675.87
108567	BUILDLEN IDLE655	640.61	585.88	513.35	425.23	324.18	223.04
108568	BUILDLEN IDLE655	329.90	430.56	518.14	589.97	643.88	678.23
108569	BUILDLEN IDLE655	691.97	684.68	657.63	684.33	690.59	675.87

```
108570      BUILDLEN IDLE655        640.61   585.88   513.35   425.23   324.18   223.04
108571
108572      BUILDLEN IDLE656        329.90   430.56   518.14   589.97   643.88   678.23
108573      BUILDLEN IDLE656        691.97   684.68   657.63   684.33   690.59   675.87
108574      BUILDLEN IDLE656        640.61   585.88   513.35   425.23   324.18   223.04
108575      BUILDLEN IDLE656        329.90   430.56   518.14   589.97   643.88   678.23
108576      BUILDLEN IDLE656        691.97   684.68   657.63   684.33   690.59   675.87
108577      BUILDLEN IDLE656        640.61   585.88   513.35   425.23   324.18   223.04
108578
108579      BUILDLEN IDLE657        329.90   430.56   518.14   589.97   643.88   678.23
108580      BUILDLEN IDLE657        691.97   684.68   657.63   684.33   690.59   675.87
108581      BUILDLEN IDLE657        640.61   585.88   513.35   425.23   324.18   223.04
108582      BUILDLEN IDLE657        329.90   430.56   518.14   589.97   643.88   678.23
108583      BUILDLEN IDLE657        691.97   684.68   657.63   684.33   690.59   675.87
108584      BUILDLEN IDLE657        640.61   585.88   513.35   425.23   324.18   223.04
108585
108586      BUILDLEN IDLE658        329.90   430.56   518.14   589.97   643.88   678.23
108587      BUILDLEN IDLE658        691.97   684.68   657.63   684.33   690.59   675.87
108588      BUILDLEN IDLE658        640.61   585.88   513.35   425.23   324.18   223.04
108589      BUILDLEN IDLE658        329.90   430.56   518.14   589.97   643.88   678.23
108590      BUILDLEN IDLE658        691.97   684.68   657.63   684.33   690.59   675.87
108591      BUILDLEN IDLE658        640.61   585.88   513.35   425.23   324.18   223.04
108592
108593      BUILDLEN IDLE659        329.90   430.56   518.14   589.97   643.88   678.23
108594      BUILDLEN IDLE659        691.97   684.68   657.63   684.33   690.59   675.87
108595      BUILDLEN IDLE659        640.61   585.88   513.35   425.23   324.18   223.04
108596      BUILDLEN IDLE659        329.90   430.56   518.14   589.97   643.88   678.23
108597      BUILDLEN IDLE659        691.97   684.68   657.63   684.33   690.59   675.87
108598      BUILDLEN IDLE659        640.61   585.88   513.35   425.23   324.18   223.04
108599
108600      BUILDLEN IDLE660        329.90   430.56   518.14   589.97   643.88   678.23
108601      BUILDLEN IDLE660        691.97   684.68   657.63   684.33   690.59   675.87
108602      BUILDLEN IDLE660        640.61   585.88   513.35   425.23   324.18   223.04
108603      BUILDLEN IDLE660        329.90   430.56   518.14   589.97   643.88   678.23
108604      BUILDLEN IDLE660        691.97   684.68   657.63   684.33   690.59   675.87
108605      BUILDLEN IDLE660        640.61   585.88   513.35   425.23   324.18   223.04
108606
108607      BUILDLEN IDLE661        329.90   430.56   518.14   589.97   643.88   678.23
108608      BUILDLEN IDLE661        691.97   684.68   657.63   684.33   690.59   675.87
108609      BUILDLEN IDLE661        640.61   585.88   513.35   425.23   324.18   223.04
108610      BUILDLEN IDLE661        329.90   430.56   518.14   589.97   643.88   678.23
108611      BUILDLEN IDLE661        691.97   684.68   657.63   684.33   690.59   675.87
108612      BUILDLEN IDLE661        640.61   585.88   513.35   425.23   324.18   223.04
108613
108614      BUILDLEN IDLE662        329.90   430.56   518.14   589.97   643.88   678.23
108615      BUILDLEN IDLE662        691.97   684.68   657.63   684.33   690.59   675.87
108616      BUILDLEN IDLE662        640.61   585.88   513.35   425.23   324.18   223.04
108617      BUILDLEN IDLE662        329.90   430.56   518.14   589.97   643.88   678.23
108618      BUILDLEN IDLE662        691.97   684.68   657.63   684.33   690.59   675.87
108619      BUILDLEN IDLE662        640.61   585.88   513.35   425.23   324.18   223.04
108620
108621      BUILDLEN IDLE663        329.90   430.56   518.14   589.97   643.88   678.23
108622      BUILDLEN IDLE663        691.97   684.68   657.63   684.33   690.59   675.87
108623      BUILDLEN IDLE663        640.61   585.88   513.35   425.23   324.18   223.04
108624      BUILDLEN IDLE663        329.90   430.56   518.14   589.97   643.88   678.23
108625      BUILDLEN IDLE663        691.97   684.68   657.63   684.33   690.59   675.87
108626      BUILDLEN IDLE663        640.61   585.88   513.35   425.23   324.18   223.04
108627
108628      BUILDLEN IDLE664        329.90   430.56   518.14   589.97   643.88   678.23
108629      BUILDLEN IDLE664        691.97   684.68   657.63   684.33   690.59   675.87
108630      BUILDLEN IDLE664        640.61   585.88   513.35   425.23   324.18   223.04
108631      BUILDLEN IDLE664        329.90   430.56   518.14   589.97   643.88   678.23
108632      BUILDLEN IDLE664        691.97   684.68   657.63   684.33   690.59   675.87
108633      BUILDLEN IDLE664        640.61   585.88   513.35   425.23   324.18   223.04
108634
108635      BUILDLEN IDLE665        329.90   430.56   518.14   589.97   643.88   678.23
```

108636	BUILDLEN IDLE665	691.97	684.68	657.63	684.33	690.59	675.87
108637	BUILDLEN IDLE665	640.61	585.88	513.35	425.23	324.18	223.04
108638	BUILDLEN IDLE665	329.90	430.56	518.14	589.97	643.88	678.23
108639	BUILDLEN IDLE665	691.97	684.68	657.63	684.33	690.59	675.87
108640	BUILDLEN IDLE665	640.61	585.88	513.35	425.23	324.18	223.04
108641							
108642	BUILDLEN IDLE666	329.90	430.56	518.14	589.97	643.88	678.23
108643	BUILDLEN IDLE666	691.97	684.68	657.63	684.33	690.59	675.87
108644	BUILDLEN IDLE666	640.61	585.88	513.35	425.23	324.18	223.04
108645	BUILDLEN IDLE666	329.90	430.56	518.14	589.97	643.88	678.23
108646	BUILDLEN IDLE666	691.97	684.68	657.63	684.33	690.59	675.87
108647	BUILDLEN IDLE666	640.61	585.88	513.35	425.23	324.18	223.04
108648							
108649	BUILDLEN IDLE667	329.90	430.56	518.14	589.97	643.88	678.23
108650	BUILDLEN IDLE667	691.97	684.68	657.63	684.33	690.59	675.87
108651	BUILDLEN IDLE667	640.61	585.88	513.35	425.23	324.18	223.04
108652	BUILDLEN IDLE667	329.90	430.56	518.14	589.97	643.88	678.23
108653	BUILDLEN IDLE667	691.97	684.68	657.63	684.33	690.59	675.87
108654	BUILDLEN IDLE667	640.61	585.88	513.35	425.23	324.18	223.04
108655							
108656	BUILDLEN IDLE668	329.90	430.56	518.14	589.97	643.88	678.23
108657	BUILDLEN IDLE668	691.97	684.68	657.63	684.33	690.59	675.87
108658	BUILDLEN IDLE668	640.61	585.88	513.35	425.23	324.18	223.04
108659	BUILDLEN IDLE668	329.90	430.56	518.14	589.97	643.88	678.23
108660	BUILDLEN IDLE668	691.97	684.68	657.63	684.33	690.59	675.87
108661	BUILDLEN IDLE668	640.61	585.88	513.35	425.23	324.18	223.04
108662							
108663	BUILDLEN IDLE669	329.90	430.56	518.14	589.97	643.88	678.23
108664	BUILDLEN IDLE669	691.97	684.68	657.63	684.33	690.59	675.87
108665	BUILDLEN IDLE669	640.61	585.88	513.35	425.23	324.18	223.04
108666	BUILDLEN IDLE669	329.90	430.56	518.14	589.97	643.88	678.23
108667	BUILDLEN IDLE669	691.97	684.68	657.63	684.33	690.59	675.87
108668	BUILDLEN IDLE669	640.61	585.88	513.35	425.23	324.18	223.04
108669							
108670	BUILDLEN IDLE670	329.90	430.56	518.14	589.97	643.88	678.23
108671	BUILDLEN IDLE670	691.97	684.68	657.63	684.33	690.59	675.87
108672	BUILDLEN IDLE670	640.61	585.88	513.35	425.23	324.18	223.04
108673	BUILDLEN IDLE670	329.90	430.56	518.14	589.97	643.88	678.23
108674	BUILDLEN IDLE670	691.97	684.68	657.63	684.33	690.59	675.87
108675	BUILDLEN IDLE670	640.61	585.88	513.35	425.23	324.18	223.04
108676							
108677	BUILDLEN IDLE671	329.90	430.56	518.14	589.97	643.88	678.23
108678	BUILDLEN IDLE671	691.97	684.68	657.63	684.33	690.59	675.87
108679	BUILDLEN IDLE671	640.61	585.88	513.35	425.23	324.18	223.04
108680	BUILDLEN IDLE671	329.90	430.56	518.14	589.97	643.88	678.23
108681	BUILDLEN IDLE671	691.97	684.68	657.63	684.33	690.59	675.87
108682	BUILDLEN IDLE671	640.61	585.88	513.35	425.23	324.18	223.04
108683							
108684	BUILDLEN IDLE672	329.90	430.56	518.14	589.97	643.88	678.23
108685	BUILDLEN IDLE672	691.97	684.68	657.63	684.33	690.59	675.87
108686	BUILDLEN IDLE672	640.61	585.88	513.35	425.23	324.18	223.04
108687	BUILDLEN IDLE672	329.90	430.56	518.14	589.97	643.88	678.23
108688	BUILDLEN IDLE672	691.97	684.68	657.63	684.33	690.59	675.87
108689	BUILDLEN IDLE672	640.61	585.88	513.35	425.23	324.18	223.04
108690							
108691	BUILDLEN IDLE673	329.90	430.56	518.14	589.97	643.88	678.23
108692	BUILDLEN IDLE673	691.97	684.68	657.63	684.33	690.59	675.87
108693	BUILDLEN IDLE673	640.61	585.88	513.35	425.23	324.18	223.04
108694	BUILDLEN IDLE673	329.90	430.56	518.14	589.97	643.88	678.23
108695	BUILDLEN IDLE673	691.97	684.68	657.63	684.33	690.59	675.87
108696	BUILDLEN IDLE673	640.61	585.88	513.35	425.23	324.18	223.04
108697							
108698	BUILDLEN IDLE674	329.90	430.56	518.14	589.97	643.88	678.23
108699	BUILDLEN IDLE674	691.97	684.68	657.63	684.33	690.59	675.87
108700	BUILDLEN IDLE674	640.61	585.88	513.35	425.23	324.18	223.04
108701	BUILDLEN IDLE674	329.90	430.56	518.14	589.97	643.88	678.23

```
108702      BUILDLEN IDLE674        691.97   684.68   657.63   684.33   690.59   675.87
108703      BUILDLEN IDLE674        640.61   585.88   513.35   425.23   324.18   223.04
108704
108705      BUILDLEN IDLE675        329.90   430.56   518.14   589.97   643.88   678.23
108706      BUILDLEN IDLE675        691.97   684.68   657.63   684.33   690.59   675.87
108707      BUILDLEN IDLE675        640.61   585.88   513.35   425.23   324.18   223.04
108708      BUILDLEN IDLE675        329.90   430.56   518.14   589.97   643.88   678.23
108709      BUILDLEN IDLE675        691.97   684.68   657.63   684.33   690.59   675.87
108710      BUILDLEN IDLE675        640.61   585.88   513.35   425.23   324.18   223.04
108711
108712      BUILDLEN IDLE676        329.90   430.56   518.14   589.97   643.88   678.23
108713      BUILDLEN IDLE676        691.97   684.68   657.63   684.33   690.59   675.87
108714      BUILDLEN IDLE676        640.61   585.88   513.35   425.23   324.18   223.04
108715      BUILDLEN IDLE676        329.90   430.56   518.14   589.97   643.88   678.23
108716      BUILDLEN IDLE676        691.97   684.68   657.63   684.33   690.59   675.87
108717      BUILDLEN IDLE676        640.61   585.88   513.35   425.23   324.18   223.04
108718
108719      BUILDLEN IDLE677        329.90   430.56   518.14   589.97   643.88   678.23
108720      BUILDLEN IDLE677        691.97   684.68   657.63   684.33   690.59   675.87
108721      BUILDLEN IDLE677        640.61   585.88   513.35   425.23   324.18   223.04
108722      BUILDLEN IDLE677        329.90   430.56   518.14   589.97   643.88   678.23
108723      BUILDLEN IDLE677        691.97   684.68   657.63   684.33   690.59   675.87
108724      BUILDLEN IDLE677        640.61   585.88   513.35   425.23   324.18   223.04
108725
108726      BUILDLEN IDLE678        329.90   430.56   518.14   589.97   643.88   678.23
108727      BUILDLEN IDLE678        691.97   684.68   657.63   684.33   690.59   675.87
108728      BUILDLEN IDLE678        640.61   585.88   513.35   425.23   324.18   223.04
108729      BUILDLEN IDLE678        329.90   430.56   518.14   589.97   643.88   678.23
108730      BUILDLEN IDLE678        691.97   684.68   657.63   684.33   690.59   675.87
108731      BUILDLEN IDLE678        640.61   585.88   513.35   425.23   324.18   223.04
108732
108733      BUILDLEN IDLE679        329.90   430.56   518.14   589.97   643.88   678.23
108734      BUILDLEN IDLE679        691.97   684.68   657.63   684.33   690.59   675.87
108735      BUILDLEN IDLE679        640.61   585.88   513.35   425.23   324.18   223.04
108736      BUILDLEN IDLE679        329.90   430.56   518.14   589.97   643.88   678.23
108737      BUILDLEN IDLE679        691.97   684.68   657.63   684.33   690.59   675.87
108738      BUILDLEN IDLE679        640.61   585.88   513.35   425.23   324.18   223.04
108739
108740      BUILDLEN IDLE680        329.90   430.56   518.14   589.97   643.88   678.23
108741      BUILDLEN IDLE680        691.97   684.68   657.63   684.33   690.59   675.87
108742      BUILDLEN IDLE680        640.61   585.88   513.35   425.23   324.18   223.04
108743      BUILDLEN IDLE680        329.90   430.56   518.14   589.97   643.88   678.23
108744      BUILDLEN IDLE680        691.97   684.68   657.63   684.33   690.59   675.87
108745      BUILDLEN IDLE680        640.61   585.88   513.35   425.23   324.18   223.04
108746
108747      BUILDLEN IDLE681        329.90   430.56   518.14   589.97   643.88   678.23
108748      BUILDLEN IDLE681        691.97   684.68   657.63   684.33   690.59   675.87
108749      BUILDLEN IDLE681        640.61   585.88   513.35   425.23   324.18   223.04
108750      BUILDLEN IDLE681        329.90   430.56   518.14   589.97   643.88   678.23
108751      BUILDLEN IDLE681        691.97   684.68   657.63   684.33   690.59   675.87
108752      BUILDLEN IDLE681        640.61   585.88   513.35   425.23   324.18   223.04
108753
108754      BUILDLEN IDLE682        329.90   430.56   518.14   589.97   643.88   678.23
108755      BUILDLEN IDLE682        691.97   684.68   657.63   684.33   690.59   675.87
108756      BUILDLEN IDLE682        640.61   585.88   513.35   425.23   324.18   223.04
108757      BUILDLEN IDLE682        329.90   430.56   518.14   589.97   643.88   678.23
108758      BUILDLEN IDLE682        691.97   684.68   657.63   684.33   690.59   675.87
108759      BUILDLEN IDLE682        640.61   585.88   513.35   425.23   324.18   223.04
108760
108761      BUILDLEN IDLE683        329.90   430.56   518.14   589.97   643.88   678.23
108762      BUILDLEN IDLE683        691.97   684.68   657.63   684.33   690.59   675.87
108763      BUILDLEN IDLE683        640.61   585.88   513.35   425.23   324.18   223.04
108764      BUILDLEN IDLE683        329.90   430.56   518.14   589.97   643.88   678.23
108765      BUILDLEN IDLE683        691.97   684.68   657.63   684.33   690.59   675.87
108766      BUILDLEN IDLE683        640.61   585.88   513.35   425.23   324.18   223.04
108767
```

```
108768      BUILDLEN IDLE684        329.90   430.56   518.14   589.97   643.88   678.23
108769      BUILDLEN IDLE684        691.97   684.68   657.63   684.33   690.59   675.87
108770      BUILDLEN IDLE684        640.61   585.88   513.35   425.23   324.18   223.04
108771      BUILDLEN IDLE684        329.90   430.56   518.14   589.97   643.88   678.23
108772      BUILDLEN IDLE684        691.97   684.68   657.63   684.33   690.59   675.87
108773      BUILDLEN IDLE684        640.61   585.88   513.35   425.23   324.18   223.04
108774
108775      BUILDLEN IDLE685        329.90   430.56   518.14   589.97   643.88   678.23
108776      BUILDLEN IDLE685        691.97   684.68   657.63   684.33   690.59   675.87
108777      BUILDLEN IDLE685        640.61   585.88   513.35   425.23   324.18   223.04
108778      BUILDLEN IDLE685        329.90   430.56   518.14   589.97   643.88   678.23
108779      BUILDLEN IDLE685        691.97   684.68   657.63   684.33   690.59   675.87
108780      BUILDLEN IDLE685        640.61   585.88   513.35   425.23   324.18   223.04
108781
108782      BUILDLEN IDLE686        329.90   430.56   518.14   589.97   643.88   678.23
108783      BUILDLEN IDLE686        691.97   684.68   657.63   684.33   690.59   675.87
108784      BUILDLEN IDLE686        640.61   585.88   513.35   425.23   324.18   223.04
108785      BUILDLEN IDLE686        329.90   430.56   518.14   589.97   643.88   678.23
108786      BUILDLEN IDLE686        691.97   684.68   657.63   684.33   690.59   675.87
108787      BUILDLEN IDLE686        640.61   585.88   513.35   425.23   324.18   223.04
108788
108789      BUILDLEN IDLE687        329.90   430.56   518.14   589.97   643.88   678.23
108790      BUILDLEN IDLE687        691.97   684.68   657.63   684.33   690.59   675.87
108791      BUILDLEN IDLE687        640.61   585.88   513.35   425.23   324.18   223.04
108792      BUILDLEN IDLE687        329.90   430.56   518.14   589.97   643.88   678.23
108793      BUILDLEN IDLE687        691.97   684.68   657.63   684.33   690.59   675.87
108794      BUILDLEN IDLE687        640.61   585.88   513.35   425.23   324.18   223.04
108795
108796      BUILDLEN IDLE688        329.90   430.56   518.14   589.97   643.88   678.23
108797      BUILDLEN IDLE688        691.97   684.68   657.63   684.33   690.59   675.87
108798      BUILDLEN IDLE688        640.61   585.88   513.35   425.23   324.18   223.04
108799      BUILDLEN IDLE688        329.90   430.56   518.14   589.97   643.88   678.23
108800      BUILDLEN IDLE688        691.97   684.68   657.63   684.33   690.59   675.87
108801      BUILDLEN IDLE688        640.61   585.88   513.35   425.23   324.18   223.04
108802
108803      BUILDLEN IDLE689        329.90   430.56   518.14   589.97   643.88   678.23
108804      BUILDLEN IDLE689        691.97   684.68   657.63   684.33   690.59   675.87
108805      BUILDLEN IDLE689        640.61   585.88   513.35   425.23   324.18   223.04
108806      BUILDLEN IDLE689        329.90   430.56   518.14   589.97   643.88   678.23
108807      BUILDLEN IDLE689        691.97   684.68   657.63   684.33   690.59   675.87
108808      BUILDLEN IDLE689        640.61   585.88   513.35   425.23   324.18   223.04
108809
108810      BUILDLEN IDLE690        329.90   430.56   518.14   589.97   643.88   678.23
108811      BUILDLEN IDLE690        691.97   684.68   657.63   684.33   690.59   675.87
108812      BUILDLEN IDLE690        640.61   585.88   513.35   425.23   324.18   223.04
108813      BUILDLEN IDLE690        329.90   430.56   518.14   589.97   643.88   678.23
108814      BUILDLEN IDLE690        691.97   684.68   657.63   684.33   690.59   675.87
108815      BUILDLEN IDLE690        640.61   585.88   513.35   425.23   324.18   223.04
108816
108817      BUILDLEN IDLE691        329.90   430.56   518.14   589.97   643.88   678.23
108818      BUILDLEN IDLE691        691.97   684.68   657.63   684.33   690.59   675.87
108819      BUILDLEN IDLE691        640.61   585.88   513.35   425.23   324.18   223.04
108820      BUILDLEN IDLE691        329.90   430.56   518.14   589.97   643.88   678.23
108821      BUILDLEN IDLE691        691.97   684.68   657.63   684.33   690.59   675.87
108822      BUILDLEN IDLE691        640.61   585.88   513.35   425.23   324.18   223.04
108823
108824      BUILDLEN IDLE692        329.90   430.56   518.14   589.97   643.88   678.23
108825      BUILDLEN IDLE692        691.97   684.68   657.63   684.33   690.59   675.87
108826      BUILDLEN IDLE692        640.61   585.88   513.35   425.23   324.18   223.04
108827      BUILDLEN IDLE692        329.90   430.56   518.14   589.97   643.88   678.23
108828      BUILDLEN IDLE692        691.97   684.68   657.63   684.33   690.59   675.87
108829      BUILDLEN IDLE692        640.61   585.88   513.35   425.23   324.18   223.04
108830
108831      BUILDLEN IDLE693        329.90   430.56   518.14   589.97   643.88   678.23
108832      BUILDLEN IDLE693        691.97   684.68   657.63   684.33   690.59   675.87
108833      BUILDLEN IDLE693        640.61   585.88   513.35   425.23   324.18   223.04
```

```
108834      BUILDLEN IDLE693        329.90   430.56   518.14   589.97   643.88   678.23
108835      BUILDLEN IDLE693        691.97   684.68   657.63   684.33   690.59   675.87
108836      BUILDLEN IDLE693        640.61   585.88   513.35   425.23   324.18   223.04
108837
108838      BUILDLEN IDLE694        329.90   430.56   518.14   589.97   643.88   678.23
108839      BUILDLEN IDLE694        691.97   684.68   657.63   684.33   690.59   675.87
108840      BUILDLEN IDLE694        640.61   585.88   513.35   425.23   324.18   223.04
108841      BUILDLEN IDLE694        329.90   430.56   518.14   589.97   643.88   678.23
108842      BUILDLEN IDLE694        691.97   684.68   657.63   684.33   690.59   675.87
108843      BUILDLEN IDLE694        640.61   585.88   513.35   425.23   324.18   223.04
108844
108845      BUILDLEN IDLE695        329.90   430.56   518.14   589.97   643.88   678.23
108846      BUILDLEN IDLE695        691.97   684.68   657.63   684.33   690.59   675.87
108847      BUILDLEN IDLE695        640.61   585.88   513.35   425.23   324.18   223.04
108848      BUILDLEN IDLE695        329.90   430.56   518.14   589.97   643.88   678.23
108849      BUILDLEN IDLE695        691.97   684.68   657.63   684.33   690.59   675.87
108850      BUILDLEN IDLE695        640.61   585.88   513.35   425.23   324.18   223.04
108851
108852      BUILDLEN IDLE696        329.90   430.56   518.14   589.97   643.88   678.23
108853      BUILDLEN IDLE696        691.97   684.68   657.63   684.33   690.59   675.87
108854      BUILDLEN IDLE696        640.61   585.88   513.35   425.23   324.18   223.04
108855      BUILDLEN IDLE696        329.90   430.56   518.14   589.97   643.88   678.23
108856      BUILDLEN IDLE696        691.97   684.68   657.63   684.33   690.59   675.87
108857      BUILDLEN IDLE696        640.61   585.88   513.35   425.23   324.18   223.04
108858
108859      BUILDLEN IDLE697        329.90   430.56   518.14   589.97   643.88   678.23
108860      BUILDLEN IDLE697        691.97   684.68   657.63   684.33   690.59   675.87
108861      BUILDLEN IDLE697        640.61   585.88   513.35   425.23   324.18   223.04
108862      BUILDLEN IDLE697        329.90   430.56   518.14   589.97   643.88   678.23
108863      BUILDLEN IDLE697        691.97   684.68   657.63   684.33   690.59   675.87
108864      BUILDLEN IDLE697        640.61   585.88   513.35   425.23   324.18   223.04
108865
108866      BUILDLEN IDLE698        329.90   430.56   518.14   589.97   643.88   678.23
108867      BUILDLEN IDLE698        691.97   684.68   657.63   684.33   690.59   675.87
108868      BUILDLEN IDLE698        640.61   585.88   513.35   425.23   324.18   223.04
108869      BUILDLEN IDLE698        329.90   430.56   518.14   589.97   643.88   678.23
108870      BUILDLEN IDLE698        691.97   684.68   657.63   684.33   690.59   675.87
108871      BUILDLEN IDLE698        640.61   585.88   513.35   425.23   324.18   223.04
108872
108873      BUILDLEN IDLE699        329.90   430.56   518.14   589.97   643.88   678.23
108874      BUILDLEN IDLE699        691.97   684.68   657.63   684.33   690.59   675.87
108875      BUILDLEN IDLE699        640.61   585.88   513.35   425.23   324.18   223.04
108876      BUILDLEN IDLE699        329.90   430.56   518.14   589.97   643.88   678.23
108877      BUILDLEN IDLE699        691.97   684.68   657.63   684.33   690.59   675.87
108878      BUILDLEN IDLE699        640.61   585.88   513.35   425.23   324.18   223.04
108879
108880      BUILDLEN IDLE700        329.90   430.56   518.14   589.97   643.88   678.23
108881      BUILDLEN IDLE700        691.97   684.68   657.63   684.33   690.59   675.87
108882      BUILDLEN IDLE700        640.61   585.88   513.35   425.23   324.18   223.04
108883      BUILDLEN IDLE700        329.90   430.56   518.14   589.97   643.88   678.23
108884      BUILDLEN IDLE700        691.97   684.68   657.63   684.33   690.59   675.87
108885      BUILDLEN IDLE700        640.61   585.88   513.35   425.23   324.18   223.04
108886
108887      BUILDLEN IDLE701        329.90   430.56   518.14   589.97   643.88   678.23
108888      BUILDLEN IDLE701        691.97   684.68   657.63   684.33   690.59   675.87
108889      BUILDLEN IDLE701        640.61   585.88   513.35   425.23   324.18   223.04
108890      BUILDLEN IDLE701        329.90   430.56   518.14   589.97   643.88   678.23
108891      BUILDLEN IDLE701        691.97   684.68   657.63   684.33   690.59   675.87
108892      BUILDLEN IDLE701        640.61   585.88   513.35   425.23   324.18   223.04
108893
108894      BUILDLEN IDLE702        329.90   430.56   518.14   589.97   643.88   678.23
108895      BUILDLEN IDLE702        691.97   684.68   657.63   684.33   690.59   675.87
108896      BUILDLEN IDLE702        640.61   585.88   513.35   425.23   324.18   223.04
108897      BUILDLEN IDLE702        329.90   430.56   518.14   589.97   643.88   678.23
108898      BUILDLEN IDLE702        691.97   684.68   657.63   684.33   690.59   675.87
108899      BUILDLEN IDLE702        640.61   585.88   513.35   425.23   324.18   223.04
```

```
108900
108901      BUILDLEN IDLE703        329.90   430.56   518.14   589.97   643.88   678.23
108902      BUILDLEN IDLE703        691.97   684.68   657.63   684.33   690.59   675.87
108903      BUILDLEN IDLE703        640.61   585.88   513.35   425.23   324.18   223.04
108904      BUILDLEN IDLE703        329.90   430.56   518.14   589.97   643.88   678.23
108905      BUILDLEN IDLE703        691.97   684.68   657.63   684.33   690.59   675.87
108906      BUILDLEN IDLE703        640.61   585.88   513.35   425.23   324.18   223.04
108907
108908      BUILDLEN IDLE704        329.90   430.56   518.14   589.97   643.88   678.23
108909      BUILDLEN IDLE704        691.97   684.68   657.63   684.33   690.59   675.87
108910      BUILDLEN IDLE704        640.61   585.88   513.35   425.23   324.18   223.04
108911      BUILDLEN IDLE704        329.90   430.56   518.14   589.97   643.88   678.23
108912      BUILDLEN IDLE704        691.97   684.68   657.63   684.33   690.59   675.87
108913      BUILDLEN IDLE704        640.61   585.88   513.35   425.23   324.18   223.04
108914
108915      BUILDLEN IDLE705        329.90   430.56   518.14   589.97   643.88   678.23
108916      BUILDLEN IDLE705        691.97   684.68   657.63   684.33   690.59   675.87
108917      BUILDLEN IDLE705        640.61   585.88   513.35   425.23   324.18   223.04
108918      BUILDLEN IDLE705        329.90   430.56   518.14   589.97   643.88   678.23
108919      BUILDLEN IDLE705        691.97   684.68   657.63   684.33   690.59   675.87
108920      BUILDLEN IDLE705        640.61   585.88   513.35   425.23   324.18   223.04
108921
108922      BUILDLEN IDLE706        329.90   430.56   518.14   589.97   643.88   678.23
108923      BUILDLEN IDLE706        691.97   684.68   657.63   684.33   690.59   675.87
108924      BUILDLEN IDLE706        640.61   585.88   513.35   425.23   324.18   223.04
108925      BUILDLEN IDLE706        329.90   430.56   518.14   589.97   643.88   678.23
108926      BUILDLEN IDLE706        691.97   684.68   657.63   684.33   690.59   675.87
108927      BUILDLEN IDLE706        640.61   585.88   513.35   425.23   324.18   223.04
108928
108929      BUILDLEN IDLE707        329.90   430.56   518.14   589.97   643.88   678.23
108930      BUILDLEN IDLE707        691.97   684.68   657.63   684.33   690.59   675.87
108931      BUILDLEN IDLE707        640.61   585.88   513.35   425.23   324.18   223.04
108932      BUILDLEN IDLE707        329.90   430.56   518.14   589.97   643.88   678.23
108933      BUILDLEN IDLE707        691.97   684.68   657.63   684.33   690.59   675.87
108934      BUILDLEN IDLE707        640.61   585.88   513.35   425.23   324.18   223.04
108935
108936      BUILDLEN IDLE708        354.24   453.12   538.22   606.97   657.28   687.61
108937      BUILDLEN IDLE708        697.06   685.32   654.15   685.30   695.63   684.82
108938      BUILDLEN IDLE708        653.20   601.73   531.99   446.07   346.61   244.96
108939      BUILDLEN IDLE708        354.24   453.12   538.22   606.97   657.28   687.61
108940      BUILDLEN IDLE708        697.06   685.32   654.15   685.30   695.63   684.82
108941      BUILDLEN IDLE708        653.20   601.73   531.98   446.07   346.61   244.96
108942
108943      BUILDLEN IDLE709        354.24   453.12   538.22   606.97   657.28   687.61
108944      BUILDLEN IDLE709        697.06   685.32   654.15   685.30   695.63   684.82
108945      BUILDLEN IDLE709        653.20   601.73   531.99   446.07   346.61   244.96
108946      BUILDLEN IDLE709        354.24   453.12   538.22   606.97   657.28   687.61
108947      BUILDLEN IDLE709        697.06   685.32   654.15   685.30   695.63   684.82
108948      BUILDLEN IDLE709        653.20   601.73   531.98   446.07   346.61   244.96
108949
108950      BUILDLEN IDLE710        354.24   453.12   538.22   606.97   657.28   687.61
108951      BUILDLEN IDLE710        697.06   685.32   654.15   685.30   695.63   684.82
108952      BUILDLEN IDLE710        653.20   601.73   531.99   446.07   346.61   244.96
108953      BUILDLEN IDLE710        354.24   453.12   538.22   606.97   657.28   687.61
108954      BUILDLEN IDLE710        697.06   685.32   654.15   685.30   695.63   684.82
108955      BUILDLEN IDLE710        653.20   601.73   531.98   446.07   346.61   244.96
108956
108957      BUILDLEN IDLE711        354.24   453.12   538.22   606.97   657.28   687.61
108958      BUILDLEN IDLE711        697.06   685.32   654.15   685.30   695.63   684.82
108959      BUILDLEN IDLE711        653.20   601.73   531.99   446.07   346.61   244.96
108960      BUILDLEN IDLE711        354.24   453.12   538.22   606.97   657.28   687.61
108961      BUILDLEN IDLE711        697.06   685.32   654.15   685.30   695.63   684.82
108962      BUILDLEN IDLE711        653.20   601.73   531.98   446.07   346.61   244.96
108963
108964      BUILDLEN IDLE712        354.24   453.12   538.22   606.97   657.28   687.61
108965      BUILDLEN IDLE712        697.06   685.32   654.15   685.30   695.63   684.82
```

108966	BUILDLEN IDLE712	653.20	601.73	531.99	446.07	346.61	244.96
108967	BUILDLEN IDLE712	354.24	453.12	538.22	606.97	657.28	687.61
108968	BUILDLEN IDLE712	697.06	685.32	654.15	685.30	695.63	684.82
108969	BUILDLEN IDLE712	653.20	601.73	531.98	446.07	346.61	244.96
108970							
108971	BUILDLEN IDLE713	354.24	453.12	538.22	606.97	657.28	687.61
108972	BUILDLEN IDLE713	697.06	685.32	654.15	685.30	695.63	684.82
108973	BUILDLEN IDLE713	653.20	601.73	531.99	446.07	346.61	244.96
108974	BUILDLEN IDLE713	354.24	453.12	538.22	606.97	657.28	687.61
108975	BUILDLEN IDLE713	697.06	685.32	654.15	685.30	695.63	684.82
108976	BUILDLEN IDLE713	653.20	601.73	531.98	446.07	346.61	244.96
108977							
108978	BUILDLEN IDLE714	354.24	453.12	538.22	606.97	657.28	687.61
108979	BUILDLEN IDLE714	697.06	685.32	654.15	685.30	695.63	684.82
108980	BUILDLEN IDLE714	653.20	601.73	531.99	446.07	346.61	244.96
108981	BUILDLEN IDLE714	354.24	453.12	538.22	606.97	657.28	687.61
108982	BUILDLEN IDLE714	697.06	685.32	654.15	685.30	695.63	684.82
108983	BUILDLEN IDLE714	653.20	601.73	531.98	446.07	346.61	244.96
108984							
108985	BUILDLEN IDLE715	354.24	453.12	538.22	606.97	657.28	687.61
108986	BUILDLEN IDLE715	697.06	685.32	654.15	685.30	695.63	684.82
108987	BUILDLEN IDLE715	653.20	601.73	531.99	446.07	346.61	244.96
108988	BUILDLEN IDLE715	354.24	453.12	538.22	606.97	657.28	687.61
108989	BUILDLEN IDLE715	697.06	685.32	654.15	685.30	695.63	684.82
108990	BUILDLEN IDLE715	653.20	601.73	531.98	446.07	346.61	244.96
108991							
108992	BUILDLEN IDLE716	354.24	453.12	538.22	606.97	657.28	687.61
108993	BUILDLEN IDLE716	697.06	685.32	654.15	685.30	695.63	684.82
108994	BUILDLEN IDLE716	653.20	601.73	531.99	446.07	346.61	244.96
108995	BUILDLEN IDLE716	354.24	453.12	538.22	606.97	657.28	687.61
108996	BUILDLEN IDLE716	697.06	685.32	654.15	685.30	695.63	684.82
108997	BUILDLEN IDLE716	653.20	601.73	531.98	446.07	346.61	244.96
108998							
108999	BUILDLEN IDLE717	354.24	453.12	538.22	606.97	657.28	687.61
109000	BUILDLEN IDLE717	697.06	685.32	654.15	685.30	695.63	684.82
109001	BUILDLEN IDLE717	653.20	601.73	531.99	446.07	346.61	244.96
109002	BUILDLEN IDLE717	354.24	453.12	538.22	606.97	657.28	687.61
109003	BUILDLEN IDLE717	697.06	685.32	654.15	685.30	695.63	684.82
109004	BUILDLEN IDLE717	653.20	601.73	531.98	446.07	346.61	244.96
109005							
109006	BUILDLEN IDLE718	354.24	453.12	538.22	606.97	657.28	687.61
109007	BUILDLEN IDLE718	697.06	685.32	654.15	685.30	695.63	684.82
109008	BUILDLEN IDLE718	653.20	601.73	531.99	446.07	346.61	244.96
109009	BUILDLEN IDLE718	354.24	453.12	538.22	606.97	657.28	687.61
109010	BUILDLEN IDLE718	697.06	685.32	654.15	685.30	695.63	684.82
109011	BUILDLEN IDLE718	653.20	601.73	531.98	446.07	346.61	244.96
109012							
109013	BUILDLEN IDLE719	354.24	453.12	538.22	606.97	657.28	687.61
109014	BUILDLEN IDLE719	697.06	685.32	654.15	685.30	695.63	684.82
109015	BUILDLEN IDLE719	653.20	601.73	531.99	446.07	346.61	244.96
109016	BUILDLEN IDLE719	354.24	453.12	538.22	606.97	657.28	687.61
109017	BUILDLEN IDLE719	697.06	685.32	654.15	685.30	695.63	684.82
109018	BUILDLEN IDLE719	653.20	601.73	531.98	446.07	346.61	244.96
109019							
109020	BUILDLEN IDLE720	354.24	453.12	538.22	606.97	657.28	687.61
109021	BUILDLEN IDLE720	697.06	685.32	654.15	685.30	695.63	684.82
109022	BUILDLEN IDLE720	653.20	601.73	531.99	446.07	346.61	244.96
109023	BUILDLEN IDLE720	354.24	453.12	538.22	606.97	657.28	687.61
109024	BUILDLEN IDLE720	697.06	685.32	654.15	685.30	695.63	684.82
109025	BUILDLEN IDLE720	653.20	601.73	531.98	446.07	346.61	244.96
109026							
109027	BUILDLEN IDLE721	354.24	453.12	538.22	606.97	657.28	687.61
109028	BUILDLEN IDLE721	697.06	685.32	654.15	685.30	695.63	684.82
109029	BUILDLEN IDLE721	653.20	601.73	531.99	446.07	346.61	244.96
109030	BUILDLEN IDLE721	354.24	453.12	538.22	606.97	657.28	687.61
109031	BUILDLEN IDLE721	697.06	685.32	654.15	685.30	695.63	684.82

```
109032      BUILDLEN IDLE721        653.20   601.73   531.98   446.07   346.61   244.96
109033
109034      BUILDLEN IDLE722        354.24   453.12   538.22   606.97   657.28   687.61
109035      BUILDLEN IDLE722        697.06   685.32   654.15   685.30   695.63   684.82
109036      BUILDLEN IDLE722        653.20   601.73   531.99   446.07   346.61   244.96
109037      BUILDLEN IDLE722        354.24   453.12   538.22   606.97   657.28   687.61
109038      BUILDLEN IDLE722        697.06   685.32   654.15   685.30   695.63   684.82
109039      BUILDLEN IDLE722        653.20   601.73   531.98   446.07   346.61   244.96
109040
109041      BUILDLEN IDLE723        354.24   453.12   538.22   606.97   657.28   687.61
109042      BUILDLEN IDLE723        697.06   685.32   654.15   685.30   695.63   684.82
109043      BUILDLEN IDLE723        653.20   601.73   531.99   446.07   346.61   244.96
109044      BUILDLEN IDLE723        354.24   453.12   538.22   606.97   657.28   687.61
109045      BUILDLEN IDLE723        697.06   685.32   654.15   685.30   695.63   684.82
109046      BUILDLEN IDLE723        653.20   601.73   531.98   446.07   346.61   244.96
109047
109048      BUILDLEN IDLE724        354.24   453.12   538.22   606.97   657.28   687.61
109049      BUILDLEN IDLE724        697.06   685.32   654.15   685.30   695.63   684.82
109050      BUILDLEN IDLE724        653.20   601.73   531.99   446.07   346.61   244.96
109051      BUILDLEN IDLE724        354.24   453.12   538.22   606.97   657.28   687.61
109052      BUILDLEN IDLE724        697.06   685.32   654.15   685.30   695.63   684.82
109053      BUILDLEN IDLE724        653.20   601.73   531.98   446.07   346.61   244.96
109054
109055      BUILDLEN IDLE725        354.24   453.12   538.22   606.97   657.28   687.61
109056      BUILDLEN IDLE725        697.06   685.32   654.15   685.30   695.63   684.82
109057      BUILDLEN IDLE725        653.20   601.73   531.99   446.07   346.61   244.96
109058      BUILDLEN IDLE725        354.24   453.12   538.22   606.97   657.28   687.61
109059      BUILDLEN IDLE725        697.06   685.32   654.15   685.30   695.63   684.82
109060      BUILDLEN IDLE725        653.20   601.73   531.98   446.07   346.61   244.96
109061
109062      BUILDLEN IDLE726        354.24   453.12   538.22   606.97   657.28   687.61
109063      BUILDLEN IDLE726        697.06   685.32   654.15   685.30   695.63   684.82
109064      BUILDLEN IDLE726        653.20   601.73   531.99   446.07   346.61   244.96
109065      BUILDLEN IDLE726        354.24   453.12   538.22   606.97   657.28   687.61
109066      BUILDLEN IDLE726        697.06   685.32   654.15   685.30   695.63   684.82
109067      BUILDLEN IDLE726        653.20   601.73   531.98   446.07   346.61   244.96
109068
109069      BUILDLEN IDLE727        354.24   453.12   538.22   606.97   657.28   687.61
109070      BUILDLEN IDLE727        697.06   685.32   654.15   685.30   695.63   684.82
109071      BUILDLEN IDLE727        653.20   601.73   531.99   446.07   346.61   244.96
109072      BUILDLEN IDLE727        354.24   453.12   538.22   606.97   657.28   687.61
109073      BUILDLEN IDLE727        697.06   685.32   654.15   685.30   695.63   684.82
109074      BUILDLEN IDLE727        653.20   601.73   531.98   446.07   346.61   244.96
109075
109076      BUILDLEN IDLE728        354.24   453.12   538.22   606.97   657.28   687.61
109077      BUILDLEN IDLE728        697.06   685.32   654.15   685.30   695.63   684.82
109078      BUILDLEN IDLE728        653.20   601.73   531.99   446.07   346.61   244.96
109079      BUILDLEN IDLE728        354.24   453.12   538.22   606.97   657.28   687.61
109080      BUILDLEN IDLE728        697.06   685.32   654.15   685.30   695.63   684.82
109081      BUILDLEN IDLE728        653.20   601.73   531.98   446.07   346.61   244.96
109082
109083      BUILDLEN IDLE729        354.24   453.12   538.22   606.97   657.28   687.61
109084      BUILDLEN IDLE729        697.06   685.32   654.15   685.30   695.63   684.82
109085      BUILDLEN IDLE729        653.20   601.73   531.99   446.07   346.61   244.96
109086      BUILDLEN IDLE729        354.24   453.12   538.22   606.97   657.28   687.61
109087      BUILDLEN IDLE729        697.06   685.32   654.15   685.30   695.63   684.82
109088      BUILDLEN IDLE729        653.20   601.73   531.98   446.07   346.61   244.96
109089
109090      BUILDLEN IDLE730        354.24   453.12   538.22   606.97   657.28   687.61
109091      BUILDLEN IDLE730        697.06   685.32   654.15   685.30   695.63   684.82
109092      BUILDLEN IDLE730        653.20   601.73   531.99   446.07   346.61   244.96
109093      BUILDLEN IDLE730        354.24   453.12   538.22   606.97   657.28   687.61
109094      BUILDLEN IDLE730        697.06   685.32   654.15   685.30   695.63   684.82
109095      BUILDLEN IDLE730        653.20   601.73   531.98   446.07   346.61   244.96
109096
109097      BUILDLEN IDLE731        354.24   453.12   538.22   606.97   657.28   687.61
```

```
109098      BUILDLEN IDLE731        697.06   685.32   654.15   685.30   695.63   684.82
109099      BUILDLEN IDLE731        653.20   601.73   531.99   446.07   346.61   244.96
109100      BUILDLEN IDLE731        354.24   453.12   538.22   606.97   657.28   687.61
109101      BUILDLEN IDLE731        697.06   685.32   654.15   685.30   695.63   684.82
109102      BUILDLEN IDLE731        653.20   601.73   531.98   446.07   346.61   244.96
109103
109104      BUILDLEN IDLE732        354.24   453.12   538.22   606.97   657.28   687.61
109105      BUILDLEN IDLE732        697.06   685.32   654.15   685.30   695.63   684.82
109106      BUILDLEN IDLE732        653.20   601.73   531.99   446.07   346.61   244.96
109107      BUILDLEN IDLE732        354.24   453.12   538.22   606.97   657.28   687.61
109108      BUILDLEN IDLE732        697.06   685.32   654.15   685.30   695.63   684.82
109109      BUILDLEN IDLE732        653.20   601.73   531.98   446.07   346.61   244.96
109110
109111      BUILDLEN IDLE733        354.24   453.12   538.22   606.97   657.28   687.61
109112      BUILDLEN IDLE733        697.06   685.32   654.15   685.30   695.63   684.82
109113      BUILDLEN IDLE733        653.20   601.73   531.99   446.07   346.61   244.96
109114      BUILDLEN IDLE733        354.24   453.12   538.22   606.97   657.28   687.61
109115      BUILDLEN IDLE733        697.06   685.32   654.15   685.30   695.63   684.82
109116      BUILDLEN IDLE733        653.20   601.73   531.98   446.07   346.61   244.96
109117
109118      BUILDLEN IDLE734        354.24   453.12   538.22   606.97   657.28   687.61
109119      BUILDLEN IDLE734        697.06   685.32   654.15   685.30   695.63   684.82
109120      BUILDLEN IDLE734        653.20   601.73   531.99   446.07   346.61   244.96
109121      BUILDLEN IDLE734        354.24   453.12   538.22   606.97   657.28   687.61
109122      BUILDLEN IDLE734        697.06   685.32   654.15   685.30   695.63   684.82
109123      BUILDLEN IDLE734        653.20   601.73   531.98   446.07   346.61   244.96
109124
109125      BUILDLEN IDLE735        354.24   453.12   538.22   606.97   657.28   687.61
109126      BUILDLEN IDLE735        697.06   685.32   654.15   685.30   695.63   684.82
109127      BUILDLEN IDLE735        653.20   601.73   531.99   446.07   346.61   244.96
109128      BUILDLEN IDLE735        354.24   453.12   538.22   606.97   657.28   687.61
109129      BUILDLEN IDLE735        697.06   685.32   654.15   685.30   695.63   684.82
109130      BUILDLEN IDLE735        653.20   601.73   531.98   446.07   346.61   244.96
109131
109132      BUILDLEN IDLE736        354.24   453.12   538.22   606.97   657.28   687.61
109133      BUILDLEN IDLE736        697.06   685.32   654.15   685.30   695.63   684.82
109134      BUILDLEN IDLE736        653.20   601.73   531.99   446.07   346.61   244.96
109135      BUILDLEN IDLE736        354.24   453.12   538.22   606.97   657.28   687.61
109136      BUILDLEN IDLE736        697.06   685.32   654.15   685.30   695.63   684.82
109137      BUILDLEN IDLE736        653.20   601.73   531.98   446.07   346.61   244.96
109138
109139      BUILDLEN IDLE737        354.24   453.12   538.22   606.97   657.28   687.61
109140      BUILDLEN IDLE737        697.06   685.32   654.15   685.30   695.63   684.82
109141      BUILDLEN IDLE737        653.20   601.73   531.99   446.07   346.61   244.96
109142      BUILDLEN IDLE737        354.24   453.12   538.22   606.97   657.28   687.61
109143      BUILDLEN IDLE737        697.06   685.32   654.15   685.30   695.63   684.82
109144      BUILDLEN IDLE737        653.20   601.73   531.98   446.07   346.61   244.96
109145
109146      BUILDLEN IDLE738        354.24   453.12   538.22   606.97   657.28   687.61
109147      BUILDLEN IDLE738        697.06   685.32   654.15   685.30   695.63   684.82
109148      BUILDLEN IDLE738        653.20   601.73   531.99   446.07   346.61   244.96
109149      BUILDLEN IDLE738        354.24   453.12   538.22   606.97   657.28   687.61
109150      BUILDLEN IDLE738        697.06   685.32   654.15   685.30   695.63   684.82
109151      BUILDLEN IDLE738        653.20   601.73   531.98   446.07   346.61   244.96
109152
109153      BUILDLEN IDLE739        354.24   453.12   538.22   606.97   657.28   687.61
109154      BUILDLEN IDLE739        697.06   685.32   654.15   685.30   695.63   684.82
109155      BUILDLEN IDLE739        653.20   601.73   531.99   446.07   346.61   244.96
109156      BUILDLEN IDLE739        354.24   453.12   538.22   606.97   657.28   687.61
109157      BUILDLEN IDLE739        697.06   685.32   654.15   685.30   695.63   684.82
109158      BUILDLEN IDLE739        653.20   601.73   531.98   446.07   346.61   244.96
109159
109160      BUILDLEN IDLE740        354.24   453.12   538.22   606.97   657.28   687.61
109161      BUILDLEN IDLE740        697.06   685.32   654.15   685.30   695.63   684.82
109162      BUILDLEN IDLE740        653.20   601.73   531.99   446.07   346.61   244.96
109163      BUILDLEN IDLE740        354.24   453.12   538.22   606.97   657.28   687.61
```

```
109164      BUILDLEN IDLE740        697.06   685.32   654.15   685.30   695.63   684.82
109165      BUILDLEN IDLE740        653.20   601.73   531.98   446.07   346.61   244.96
109166
109167      BUILDLEN IDLE741        354.24   453.12   538.22   606.97   657.28   687.61
109168      BUILDLEN IDLE741        697.06   685.32   654.15   685.30   695.63   684.82
109169      BUILDLEN IDLE741        653.20   601.73   531.99   446.07   346.61   244.96
109170      BUILDLEN IDLE741        354.24   453.12   538.22   606.97   657.28   687.61
109171      BUILDLEN IDLE741        697.06   685.32   654.15   685.30   695.63   684.82
109172      BUILDLEN IDLE741        653.20   601.73   531.98   446.07   346.61   244.96
109173
109174      BUILDLEN IDLE742        354.24   453.12   538.22   606.97   657.28   687.61
109175      BUILDLEN IDLE742        697.06   685.32   654.15   685.30   695.63   684.82
109176      BUILDLEN IDLE742        653.20   601.73   531.99   446.07   346.61   244.96
109177      BUILDLEN IDLE742        354.24   453.12   538.22   606.97   657.28   687.61
109178      BUILDLEN IDLE742        697.06   685.32   654.15   685.30   695.63   684.82
109179      BUILDLEN IDLE742        653.20   601.73   531.98   446.07   346.61   244.96
109180
109181      BUILDLEN IDLE743        354.24   453.12   538.22   606.97   657.28   687.61
109182      BUILDLEN IDLE743        697.06   685.32   654.15   685.30   695.63   684.82
109183      BUILDLEN IDLE743        653.20   601.73   531.99   446.07   346.61   244.96
109184      BUILDLEN IDLE743        354.24   453.12   538.22   606.97   657.28   687.61
109185      BUILDLEN IDLE743        697.06   685.32   654.15   685.30   695.63   684.82
109186      BUILDLEN IDLE743        653.20   601.73   531.98   446.07   346.61   244.96
109187
109188      BUILDLEN IDLE744        354.24   453.12   538.22   606.97   657.28   687.61
109189      BUILDLEN IDLE744        697.06   685.32   654.15   685.30   695.63   684.82
109190      BUILDLEN IDLE744        653.20   601.73   531.99   446.07   346.61   244.96
109191      BUILDLEN IDLE744        354.24   453.12   538.22   606.97   657.28   687.61
109192      BUILDLEN IDLE744        697.06   685.32   654.15   685.30   695.63   684.82
109193      BUILDLEN IDLE744        653.20   601.73   531.98   446.07   346.61   244.96
109194
109195      BUILDLEN IDLE745        354.24   453.12   538.22   606.97   657.28   687.61
109196      BUILDLEN IDLE745        697.06   685.32   654.15   685.30   695.63   684.82
109197      BUILDLEN IDLE745        653.20   601.73   531.99   446.07   346.61   244.96
109198      BUILDLEN IDLE745        354.24   453.12   538.22   606.97   657.28   687.61
109199      BUILDLEN IDLE745        697.06   685.32   654.15   685.30   695.63   684.82
109200      BUILDLEN IDLE745        653.20   601.73   531.98   446.07   346.61   244.96
109201
109202      BUILDLEN IDLE746        354.24   453.12   538.22   606.97   657.28   687.61
109203      BUILDLEN IDLE746        697.06   685.32   654.15   685.30   695.63   684.82
109204      BUILDLEN IDLE746        653.20   601.73   531.99   446.07   346.61   244.96
109205      BUILDLEN IDLE746        354.24   453.12   538.22   606.97   657.28   687.61
109206      BUILDLEN IDLE746        697.06   685.32   654.15   685.30   695.63   684.82
109207      BUILDLEN IDLE746        653.20   601.73   531.98   446.07   346.61   244.96
109208
109209      BUILDLEN IDLE747        354.24   453.12   538.22   606.97   657.28   687.61
109210      BUILDLEN IDLE747        697.06   685.32   654.15   685.30   695.63   684.82
109211      BUILDLEN IDLE747        653.20   601.73   531.99   446.07   346.61   244.96
109212      BUILDLEN IDLE747        354.24   453.12   538.22   606.97   657.28   687.61
109213      BUILDLEN IDLE747        697.06   685.32   654.15   685.30   695.63   684.82
109214      BUILDLEN IDLE747        653.20   601.73   531.98   446.07   346.61   244.96
109215
109216      BUILDLEN IDLE748        354.24   453.12   538.22   606.97   657.28   687.61
109217      BUILDLEN IDLE748        697.06   685.32   654.15   685.30   695.63   684.82
109218      BUILDLEN IDLE748        653.20   601.73   531.99   446.07   346.61   244.96
109219      BUILDLEN IDLE748        354.24   453.12   538.22   606.97   657.28   687.61
109220      BUILDLEN IDLE748        697.06   685.32   654.15   685.30   695.63   684.82
109221      BUILDLEN IDLE748        653.20   601.73   531.98   446.07   346.61   244.96
109222
109223      BUILDLEN IDLE749        354.24   453.12   538.22   606.97   657.28   687.61
109224      BUILDLEN IDLE749        697.06   685.32   654.15   685.30   695.63   684.82
109225      BUILDLEN IDLE749        653.20   601.73   531.99   446.07   346.61   244.96
109226      BUILDLEN IDLE749        354.24   453.12   538.22   606.97   657.28   687.61
109227      BUILDLEN IDLE749        697.06   685.32   654.15   685.30   695.63   684.82
109228      BUILDLEN IDLE749        653.20   601.73   531.98   446.07   346.61   244.96
109229
```

```
109230      BUILDLEN IDLE750        354.24   453.12   538.22   606.97   657.28   687.61
109231      BUILDLEN IDLE750        697.06   685.32   654.15   685.30   695.63   684.82
109232      BUILDLEN IDLE750        653.20   601.73   531.99   446.07   346.61   244.96
109233      BUILDLEN IDLE750        354.24   453.12   538.22   606.97   657.28   687.61
109234      BUILDLEN IDLE750        697.06   685.32   654.15   685.30   695.63   684.82
109235      BUILDLEN IDLE750        653.20   601.73   531.98   446.07   346.61   244.96
109236
109237      BUILDLEN IDLE751        354.24   453.12   538.22   606.97   657.28   687.61
109238      BUILDLEN IDLE751        697.06   685.32   654.15   685.30   695.63   684.82
109239      BUILDLEN IDLE751        653.20   601.73   531.99   446.07   346.61   244.96
109240      BUILDLEN IDLE751        354.24   453.12   538.22   606.97   657.28   687.61
109241      BUILDLEN IDLE751        697.06   685.32   654.15   685.30   695.63   684.82
109242      BUILDLEN IDLE751        653.20   601.73   531.98   446.07   346.61   244.96
109243
109244      BUILDLEN IDLE752        354.24   453.12   538.22   606.97   657.28   687.61
109245      BUILDLEN IDLE752        697.06   685.32   654.15   685.30   695.63   684.82
109246      BUILDLEN IDLE752        653.20   601.73   531.99   446.07   346.61   244.96
109247      BUILDLEN IDLE752        354.24   453.12   538.22   606.97   657.28   687.61
109248      BUILDLEN IDLE752        697.06   685.32   654.15   685.30   695.63   684.82
109249      BUILDLEN IDLE752        653.20   601.73   531.98   446.07   346.61   244.96
109250
109251      BUILDLEN IDLE753        354.24   453.12   538.22   606.97   657.28   687.61
109252      BUILDLEN IDLE753        697.06   685.32   654.15   685.30   695.63   684.82
109253      BUILDLEN IDLE753        653.20   601.73   531.99   446.07   346.61   244.96
109254      BUILDLEN IDLE753        354.24   453.12   538.22   606.97   657.28   687.61
109255      BUILDLEN IDLE753        697.06   685.32   654.15   685.30   695.63   684.82
109256      BUILDLEN IDLE753        653.20   601.73   531.98   446.07   346.61   244.96
109257
109258      BUILDLEN IDLE754        354.24   453.12   538.22   606.97   657.28   687.61
109259      BUILDLEN IDLE754        697.06   685.32   654.15   685.30   695.63   684.82
109260      BUILDLEN IDLE754        653.20   601.73   531.99   446.07   346.61   244.96
109261      BUILDLEN IDLE754        354.24   453.12   538.22   606.97   657.28   687.61
109262      BUILDLEN IDLE754        697.06   685.32   654.15   685.30   695.63   684.82
109263      BUILDLEN IDLE754        653.20   601.73   531.98   446.07   346.61   244.96
109264
109265      BUILDLEN IDLE755        354.24   453.12   538.22   606.97   657.28   687.61
109266      BUILDLEN IDLE755        697.06   685.32   654.15   685.30   695.63   684.82
109267      BUILDLEN IDLE755        653.20   601.73   531.99   446.07   346.61   244.96
109268      BUILDLEN IDLE755        354.24   453.12   538.22   606.97   657.28   687.61
109269      BUILDLEN IDLE755        697.06   685.32   654.15   685.30   695.63   684.82
109270      BUILDLEN IDLE755        653.20   601.73   531.98   446.07   346.61   244.96
109271
109272      BUILDLEN IDLE756        354.24   453.12   538.22   606.97   657.28   687.61
109273      BUILDLEN IDLE756        697.06   685.32   654.15   685.30   695.63   684.82
109274      BUILDLEN IDLE756        653.20   601.73   531.99   446.07   346.61   244.96
109275      BUILDLEN IDLE756        354.24   453.12   538.22   606.97   657.28   687.61
109276      BUILDLEN IDLE756        697.06   685.32   654.15   685.30   695.63   684.82
109277      BUILDLEN IDLE756        653.20   601.73   531.98   446.07   346.61   244.96
109278
109279      BUILDLEN IDLE757        354.24   453.12   538.22   606.97   657.28   687.61
109280      BUILDLEN IDLE757        697.06   685.32   654.15   685.30   695.63   684.82
109281      BUILDLEN IDLE757        653.20   601.73   531.99   446.07   346.61   244.96
109282      BUILDLEN IDLE757        354.24   453.12   538.22   606.97   657.28   687.61
109283      BUILDLEN IDLE757        697.06   685.32   654.15   685.30   695.63   684.82
109284      BUILDLEN IDLE757        653.20   601.73   531.98   446.07   346.61   244.96
109285
109286      BUILDLEN IDLE758        354.24   453.12   538.22   606.97   657.28   687.61
109287      BUILDLEN IDLE758        697.06   685.32   654.15   685.30   695.63   684.82
109288      BUILDLEN IDLE758        653.20   601.73   531.99   446.07   346.61   244.96
109289      BUILDLEN IDLE758        354.24   453.12   538.22   606.97   657.28   687.61
109290      BUILDLEN IDLE758        697.06   685.32   654.15   685.30   695.63   684.82
109291      BUILDLEN IDLE758        653.20   601.73   531.98   446.07   346.61   244.96
109292
109293      BUILDLEN IDLE759        354.24   453.12   538.22   606.97   657.28   687.61
109294      BUILDLEN IDLE759        697.06   685.32   654.15   685.30   695.63   684.82
109295      BUILDLEN IDLE759        653.20   601.73   531.99   446.07   346.61   244.96
```

109296	BUILDLEN	IDLE759	354.24	453.12	538.22	606.97	657.28	687.61
109297	BUILDLEN	IDLE759	697.06	685.32	654.15	685.30	695.63	684.82
109298	BUILDLEN	IDLE759	653.20	601.73	531.98	446.07	346.61	244.96
109299								
109300	BUILDLEN	IDLE760	354.24	453.12	538.22	606.97	657.28	687.61
109301	BUILDLEN	IDLE760	697.06	685.32	654.15	685.30	695.63	684.82
109302	BUILDLEN	IDLE760	653.20	601.73	531.99	446.07	346.61	244.96
109303	BUILDLEN	IDLE760	354.24	453.12	538.22	606.97	657.28	687.61
109304	BUILDLEN	IDLE760	697.06	685.32	654.15	685.30	695.63	684.82
109305	BUILDLEN	IDLE760	653.20	601.73	531.98	446.07	346.61	244.96
109306								
109307	BUILDLEN	IDLE761	354.24	453.12	538.22	606.97	657.28	687.61
109308	BUILDLEN	IDLE761	697.06	685.32	654.15	685.30	695.63	684.82
109309	BUILDLEN	IDLE761	653.20	601.73	531.99	446.07	346.61	244.96
109310	BUILDLEN	IDLE761	354.24	453.12	538.22	606.97	657.28	687.61
109311	BUILDLEN	IDLE761	697.06	685.32	654.15	685.30	695.63	684.82
109312	BUILDLEN	IDLE761	653.20	601.73	531.98	446.07	346.61	244.96
109313								
109314	BUILDLEN	IDLE762	354.24	453.12	538.22	606.97	657.28	687.61
109315	BUILDLEN	IDLE762	697.06	685.32	654.15	685.30	695.63	684.82
109316	BUILDLEN	IDLE762	653.20	601.73	531.99	446.07	346.61	244.96
109317	BUILDLEN	IDLE762	354.24	453.12	538.22	606.97	657.28	687.61
109318	BUILDLEN	IDLE762	697.06	685.32	654.15	685.30	695.63	684.82
109319	BUILDLEN	IDLE762	653.20	601.73	531.98	446.07	346.61	244.96
109320								
109321	BUILDLEN	IDLE763	354.24	453.12	538.22	606.97	657.28	687.61
109322	BUILDLEN	IDLE763	697.06	685.32	654.15	685.30	695.63	684.82
109323	BUILDLEN	IDLE763	653.20	601.73	531.99	446.07	346.61	244.96
109324	BUILDLEN	IDLE763	354.24	453.12	538.22	606.97	657.28	687.61
109325	BUILDLEN	IDLE763	697.06	685.32	654.15	685.30	695.63	684.82
109326	BUILDLEN	IDLE763	653.20	601.73	531.98	446.07	346.61	244.96
109327								
109328	BUILDLEN	IDLE764	354.24	453.12	538.22	606.97	657.28	687.61
109329	BUILDLEN	IDLE764	697.06	685.32	654.15	685.30	695.63	684.82
109330	BUILDLEN	IDLE764	653.20	601.73	531.99	446.07	346.61	244.96
109331	BUILDLEN	IDLE764	354.24	453.12	538.22	606.97	657.28	687.61
109332	BUILDLEN	IDLE764	697.06	685.32	654.15	685.30	695.63	684.82
109333	BUILDLEN	IDLE764	653.20	601.73	531.98	446.07	346.61	244.96
109334								
109335	BUILDLEN	IDLE765	354.24	453.12	538.22	606.97	657.28	687.61
109336	BUILDLEN	IDLE765	697.06	685.32	654.15	685.30	695.63	684.82
109337	BUILDLEN	IDLE765	653.20	601.73	531.99	446.07	346.61	244.96
109338	BUILDLEN	IDLE765	354.24	453.12	538.22	606.97	657.28	687.61
109339	BUILDLEN	IDLE765	697.06	685.32	654.15	685.30	695.63	684.82
109340	BUILDLEN	IDLE765	653.20	601.73	531.98	446.07	346.61	244.96
109341								
109342	BUILDLEN	IDLE766	354.24	453.12	538.22	606.97	657.28	687.61
109343	BUILDLEN	IDLE766	697.06	685.32	654.15	685.30	695.63	684.82
109344	BUILDLEN	IDLE766	653.20	601.73	531.99	446.07	346.61	244.96
109345	BUILDLEN	IDLE766	354.24	453.12	538.22	606.97	657.28	687.61
109346	BUILDLEN	IDLE766	697.06	685.32	654.15	685.30	695.63	684.82
109347	BUILDLEN	IDLE766	653.20	601.73	531.98	446.07	346.61	244.96
109348								
109349	BUILDLEN	IDLE767	354.24	453.12	538.22	606.97	657.28	687.61
109350	BUILDLEN	IDLE767	697.06	685.32	654.15	685.30	695.63	684.82
109351	BUILDLEN	IDLE767	653.20	601.73	531.99	446.07	346.61	244.96
109352	BUILDLEN	IDLE767	354.24	453.12	538.22	606.97	657.28	687.61
109353	BUILDLEN	IDLE767	697.06	685.32	654.15	685.30	695.63	684.82
109354	BUILDLEN	IDLE767	653.20	601.73	531.98	446.07	346.61	244.96
109355								
109356	BUILDLEN	IDLE768	354.24	453.12	538.22	606.97	657.28	687.61
109357	BUILDLEN	IDLE768	697.06	685.32	654.15	685.30	695.63	684.82
109358	BUILDLEN	IDLE768	653.20	601.73	531.99	446.07	346.61	244.96
109359	BUILDLEN	IDLE768	354.24	453.12	538.22	606.97	657.28	687.61
109360	BUILDLEN	IDLE768	697.06	685.32	654.15	685.30	695.63	684.82
109361	BUILDLEN	IDLE768	653.20	601.73	531.98	446.07	346.61	244.96

```
109362
109363      BUILDLEN IDLE769        354.24   453.12   538.22   606.97   657.28   687.61
109364      BUILDLEN IDLE769        697.06   685.32   654.15   685.30   695.63   684.82
109365      BUILDLEN IDLE769        653.20   601.73   531.99   446.07   346.61   244.96
109366      BUILDLEN IDLE769        354.24   453.12   538.22   606.97   657.28   687.61
109367      BUILDLEN IDLE769        697.06   685.32   654.15   685.30   695.63   684.82
109368      BUILDLEN IDLE769        653.20   601.73   531.98   446.07   346.61   244.96
109369
109370      BUILDLEN IDLE770        354.24   453.12   538.22   606.97   657.28   687.61
109371      BUILDLEN IDLE770        697.06   685.32   654.15   685.30   695.63   684.82
109372      BUILDLEN IDLE770        653.20   601.73   531.99   446.07   346.61   244.96
109373      BUILDLEN IDLE770        354.24   453.12   538.22   606.97   657.28   687.61
109374      BUILDLEN IDLE770        697.06   685.32   654.15   685.30   695.63   684.82
109375      BUILDLEN IDLE770        653.20   601.73   531.98   446.07   346.61   244.96
109376
109377      BUILDLEN IDLE771        354.24   453.12   538.22   606.97   657.28   687.61
109378      BUILDLEN IDLE771        697.06   685.32   654.15   685.30   695.63   684.82
109379      BUILDLEN IDLE771        653.20   601.73   531.99   446.07   346.61   244.96
109380      BUILDLEN IDLE771        354.24   453.12   538.22   606.97   657.28   687.61
109381      BUILDLEN IDLE771        697.06   685.32   654.15   685.30   695.63   684.82
109382      BUILDLEN IDLE771        653.20   601.73   531.98   446.07   346.61   244.96
109383
109384      BUILDLEN IDLE772        354.24   453.12   538.22   606.97   657.28   687.61
109385      BUILDLEN IDLE772        697.06   685.32   654.15   685.30   695.63   684.82
109386      BUILDLEN IDLE772        653.20   601.73   531.99   446.07   346.61   244.96
109387      BUILDLEN IDLE772        354.24   453.12   538.22   606.97   657.28   687.61
109388      BUILDLEN IDLE772        697.06   685.32   654.15   685.30   695.63   684.82
109389      BUILDLEN IDLE772        653.20   601.73   531.98   446.07   346.61   244.96
109390
109391      BUILDLEN IDLE773        354.24   453.12   538.22   606.97   657.28   687.61
109392      BUILDLEN IDLE773        697.06   685.32   654.15   685.30   695.63   684.82
109393      BUILDLEN IDLE773        653.20   601.73   531.99   446.07   346.61   244.96
109394      BUILDLEN IDLE773        354.24   453.12   538.22   606.97   657.28   687.61
109395      BUILDLEN IDLE773        697.06   685.32   654.15   685.30   695.63   684.82
109396      BUILDLEN IDLE773        653.20   601.73   531.98   446.07   346.61   244.96
109397
109398      BUILDLEN IDLE774        354.24   453.12   538.22   606.97   657.28   687.61
109399      BUILDLEN IDLE774        697.06   685.32   654.15   685.30   695.63   684.82
109400      BUILDLEN IDLE774        653.20   601.73   531.99   446.07   346.61   244.96
109401      BUILDLEN IDLE774        354.24   453.12   538.22   606.97   657.28   687.61
109402      BUILDLEN IDLE774        697.06   685.32   654.15   685.30   695.63   684.82
109403      BUILDLEN IDLE774        653.20   601.73   531.98   446.07   346.61   244.96
109404
109405      BUILDLEN IDLE775        354.24   453.12   538.22   606.97   657.28   687.61
109406      BUILDLEN IDLE775        697.06   685.32   654.15   685.30   695.63   684.82
109407      BUILDLEN IDLE775        653.20   601.73   531.99   446.07   346.61   244.96
109408      BUILDLEN IDLE775        354.24   453.12   538.22   606.97   657.28   687.61
109409      BUILDLEN IDLE775        697.06   685.32   654.15   685.30   695.63   684.82
109410      BUILDLEN IDLE775        653.20   601.73   531.98   446.07   346.61   244.96
109411
109412      BUILDLEN IDLE776        354.24   453.12   538.22   606.97   657.28   687.61
109413      BUILDLEN IDLE776        697.06   685.32   654.15   685.30   695.63   684.82
109414      BUILDLEN IDLE776        653.20   601.73   531.99   446.07   346.61   244.96
109415      BUILDLEN IDLE776        354.24   453.12   538.22   606.97   657.28   687.61
109416      BUILDLEN IDLE776        697.06   685.32   654.15   685.30   695.63   684.82
109417      BUILDLEN IDLE776        653.20   601.73   531.98   446.07   346.61   244.96
109418
109419      BUILDLEN IDLE777        354.24   453.12   538.22   606.97   657.28   687.61
109420      BUILDLEN IDLE777        697.06   685.32   654.15   685.30   695.63   684.82
109421      BUILDLEN IDLE777        653.20   601.73   531.99   446.07   346.61   244.96
109422      BUILDLEN IDLE777        354.24   453.12   538.22   606.97   657.28   687.61
109423      BUILDLEN IDLE777        697.06   685.32   654.15   685.30   695.63   684.82
109424      BUILDLEN IDLE777        653.20   601.73   531.98   446.07   346.61   244.96
109425
109426      BUILDLEN IDLE778        354.24   453.12   538.22   606.97   657.28   687.61
109427      BUILDLEN IDLE778        697.06   685.32   654.15   685.30   695.63   684.82
```

109428	BUILDLEN IDLE778	653.20	601.73	531.99	446.07	346.61	244.96
109429	BUILDLEN IDLE778	354.24	453.12	538.22	606.97	657.28	687.61
109430	BUILDLEN IDLE778	697.06	685.32	654.15	685.30	695.63	684.82
109431	BUILDLEN IDLE778	653.20	601.73	531.98	446.07	346.61	244.96
109432							
109433	BUILDLEN IDLE779	354.24	453.12	538.22	606.97	657.28	687.61
109434	BUILDLEN IDLE779	697.06	685.32	654.15	685.30	695.63	684.82
109435	BUILDLEN IDLE779	653.20	601.73	531.99	446.07	346.61	244.96
109436	BUILDLEN IDLE779	354.24	453.12	538.22	606.97	657.28	687.61
109437	BUILDLEN IDLE779	697.06	685.32	654.15	685.30	695.63	684.82
109438	BUILDLEN IDLE779	653.20	601.73	531.98	446.07	346.61	244.96
109439							
109440	BUILDLEN IDLE780	354.24	453.12	538.22	606.97	657.28	687.61
109441	BUILDLEN IDLE780	697.06	685.32	654.15	685.30	695.63	684.82
109442	BUILDLEN IDLE780	653.20	601.73	531.99	446.07	346.61	244.96
109443	BUILDLEN IDLE780	354.24	453.12	538.22	606.97	657.28	687.61
109444	BUILDLEN IDLE780	697.06	685.32	654.15	685.30	695.63	684.82
109445	BUILDLEN IDLE780	653.20	601.73	531.98	446.07	346.61	244.96
109446							
109447	BUILDLEN IDLE781	354.24	453.12	538.22	606.97	657.28	687.61
109448	BUILDLEN IDLE781	697.06	685.32	654.15	685.30	695.63	684.82
109449	BUILDLEN IDLE781	653.20	601.73	531.99	446.07	346.61	244.96
109450	BUILDLEN IDLE781	354.24	453.12	538.22	606.97	657.28	687.61
109451	BUILDLEN IDLE781	697.06	685.32	654.15	685.30	695.63	684.82
109452	BUILDLEN IDLE781	653.20	601.73	531.98	446.07	346.61	244.96
109453							
109454	BUILDLEN IDLE782	354.24	453.12	538.22	606.97	657.28	687.61
109455	BUILDLEN IDLE782	697.06	685.32	654.15	685.30	695.63	684.82
109456	BUILDLEN IDLE782	653.20	601.73	531.99	446.07	346.61	244.96
109457	BUILDLEN IDLE782	354.24	453.12	538.22	606.97	657.28	687.61
109458	BUILDLEN IDLE782	697.06	685.32	654.15	685.30	695.63	684.82
109459	BUILDLEN IDLE782	653.20	601.73	531.98	446.07	346.61	244.96
109460							
109461	BUILDLEN IDLE783	354.24	453.12	538.22	606.97	657.28	687.61
109462	BUILDLEN IDLE783	697.06	685.32	654.15	685.30	695.63	684.82
109463	BUILDLEN IDLE783	653.20	601.73	531.99	446.07	346.61	244.96
109464	BUILDLEN IDLE783	354.24	453.12	538.22	606.97	657.28	687.61
109465	BUILDLEN IDLE783	697.06	685.32	654.15	685.30	695.63	684.82
109466	BUILDLEN IDLE783	653.20	601.73	531.98	446.07	346.61	244.96
109467							
109468	BUILDLEN IDLE784	354.24	453.12	538.22	606.97	657.28	687.61
109469	BUILDLEN IDLE784	697.06	685.32	654.15	685.30	695.63	684.82
109470	BUILDLEN IDLE784	653.20	601.73	531.99	446.07	346.61	244.96
109471	BUILDLEN IDLE784	354.24	453.12	538.22	606.97	657.28	687.61
109472	BUILDLEN IDLE784	697.06	685.32	654.15	685.30	695.63	684.82
109473	BUILDLEN IDLE784	653.20	601.73	531.98	446.07	346.61	244.96
109474							
109475	BUILDLEN IDLE785	354.24	453.12	538.22	606.97	657.28	687.61
109476	BUILDLEN IDLE785	697.06	685.32	654.15	685.30	695.63	684.82
109477	BUILDLEN IDLE785	653.20	601.73	531.99	446.07	346.61	244.96
109478	BUILDLEN IDLE785	354.24	453.12	538.22	606.97	657.28	687.61
109479	BUILDLEN IDLE785	697.06	685.32	654.15	685.30	695.63	684.82
109480	BUILDLEN IDLE785	653.20	601.73	531.98	446.07	346.61	244.96
109481							
109482	BUILDLEN IDLE786	354.24	453.12	538.22	606.97	657.28	687.61
109483	BUILDLEN IDLE786	697.06	685.32	654.15	685.30	695.63	684.82
109484	BUILDLEN IDLE786	653.20	601.73	531.99	446.07	346.61	244.96
109485	BUILDLEN IDLE786	354.24	453.12	538.22	606.97	657.28	687.61
109486	BUILDLEN IDLE786	697.06	685.32	654.15	685.30	695.63	684.82
109487	BUILDLEN IDLE786	653.20	601.73	531.98	446.07	346.61	244.96
109488							
109489	BUILDLEN IDLE787	354.24	453.12	538.22	606.97	657.28	687.61
109490	BUILDLEN IDLE787	697.06	685.32	654.15	685.30	695.63	684.82
109491	BUILDLEN IDLE787	653.20	601.73	531.99	446.07	346.61	244.96
109492	BUILDLEN IDLE787	354.24	453.12	538.22	606.97	657.28	687.61
109493	BUILDLEN IDLE787	697.06	685.32	654.15	685.30	695.63	684.82

```
109494      BUILDLEN IDLE787        653.20   601.73   531.98   446.07   346.61   244.96
109495
109496      BUILDLEN IDLE788        354.24   453.12   538.22   606.97   657.28   687.61
109497      BUILDLEN IDLE788        697.06   685.32   654.15   685.30   695.63   684.82
109498      BUILDLEN IDLE788        653.20   601.73   531.99   446.07   346.61   244.96
109499      BUILDLEN IDLE788        354.24   453.12   538.22   606.97   657.28   687.61
109500      BUILDLEN IDLE788        697.06   685.32   654.15   685.30   695.63   684.82
109501      BUILDLEN IDLE788        653.20   601.73   531.98   446.07   346.61   244.96
109502
109503      BUILDLEN IDLE789        354.24   453.12   538.22   606.97   657.28   687.61
109504      BUILDLEN IDLE789        697.06   685.32   654.15   685.30   695.63   684.82
109505      BUILDLEN IDLE789        653.20   601.73   531.99   446.07   346.61   244.96
109506      BUILDLEN IDLE789        354.24   453.12   538.22   606.97   657.28   687.61
109507      BUILDLEN IDLE789        697.06   685.32   654.15   685.30   695.63   684.82
109508      BUILDLEN IDLE789        653.20   601.73   531.98   446.07   346.61   244.96
109509
109510      BUILDLEN IDLE790        354.24   453.12   538.22   606.97   657.28   687.61
109511      BUILDLEN IDLE790        697.06   685.32   654.15   685.30   695.63   684.82
109512      BUILDLEN IDLE790        653.20   601.73   531.99   446.07   346.61   244.96
109513      BUILDLEN IDLE790        354.24   453.12   538.22   606.97   657.28   687.61
109514      BUILDLEN IDLE790        697.06   685.32   654.15   685.30   695.63   684.82
109515      BUILDLEN IDLE790        653.20   601.73   531.98   446.07   346.61   244.96
109516
109517      BUILDLEN IDLE791        354.24   453.12   538.22   606.97   657.28   687.61
109518      BUILDLEN IDLE791        697.06   685.32   654.15   685.30   695.63   684.82
109519      BUILDLEN IDLE791        653.20   601.73   531.99   446.07   346.61   244.96
109520      BUILDLEN IDLE791        354.24   453.12   538.22   606.97   657.28   687.61
109521      BUILDLEN IDLE791        697.06   685.32   654.15   685.30   695.63   684.82
109522      BUILDLEN IDLE791        653.20   601.73   531.98   446.07   346.61   244.96
109523
109524      BUILDLEN IDLE792        354.24   453.12   538.22   606.97   657.28   687.61
109525      BUILDLEN IDLE792        697.06   685.32   654.15   685.30   695.63   684.82
109526      BUILDLEN IDLE792        653.20   601.73   531.99   446.07   346.61   244.96
109527      BUILDLEN IDLE792        354.24   453.12   538.22   606.97   657.28   687.61
109528      BUILDLEN IDLE792        697.06   685.32   654.15   685.30   695.63   684.82
109529      BUILDLEN IDLE792        653.20   601.73   531.98   446.07   346.61   244.96
109530
109531      BUILDLEN IDLE793        354.24   453.12   538.22   606.97   657.28   687.61
109532      BUILDLEN IDLE793        697.06   685.32   654.15   685.30   695.63   684.82
109533      BUILDLEN IDLE793        653.20   601.73   531.99   446.07   346.61   244.96
109534      BUILDLEN IDLE793        354.24   453.12   538.22   606.97   657.28   687.61
109535      BUILDLEN IDLE793        697.06   685.32   654.15   685.30   695.63   684.82
109536      BUILDLEN IDLE793        653.20   601.73   531.98   446.07   346.61   244.96
109537
109538      BUILDLEN IDLE794        354.24   453.12   538.22   606.97   657.28   687.61
109539      BUILDLEN IDLE794        697.06   685.32   654.15   685.30   695.63   684.82
109540      BUILDLEN IDLE794        653.20   601.73   531.99   446.07   346.61   244.96
109541      BUILDLEN IDLE794        354.24   453.12   538.22   606.97   657.28   687.61
109542      BUILDLEN IDLE794        697.06   685.32   654.15   685.30   695.63   684.82
109543      BUILDLEN IDLE794        653.20   601.73   531.98   446.07   346.61   244.96
109544
109545      BUILDLEN IDLE795        354.24   453.12   538.22   606.97   657.28   687.61
109546      BUILDLEN IDLE795        697.06   685.32   654.15   685.30   695.63   684.82
109547      BUILDLEN IDLE795        653.20   601.73   531.99   446.07   346.61   244.96
109548      BUILDLEN IDLE795        354.24   453.12   538.22   606.97   657.28   687.61
109549      BUILDLEN IDLE795        697.06   685.32   654.15   685.30   695.63   684.82
109550      BUILDLEN IDLE795        653.20   601.73   531.98   446.07   346.61   244.96
109551
109552      BUILDLEN IDLE796        354.24   453.12   538.22   606.97   657.28   687.61
109553      BUILDLEN IDLE796        697.06   685.32   654.15   685.30   695.63   684.82
109554      BUILDLEN IDLE796        653.20   601.73   531.99   446.07   346.61   244.96
109555      BUILDLEN IDLE796        354.24   453.12   538.22   606.97   657.28   687.61
109556      BUILDLEN IDLE796        697.06   685.32   654.15   685.30   695.63   684.82
109557      BUILDLEN IDLE796        653.20   601.73   531.98   446.07   346.61   244.96
109558
109559      BUILDLEN IDLE797        354.24   453.12   538.22   606.97   657.28   687.61
```

```
109560      BUILDLEN IDLE797        697.06   685.32   654.15   685.30   695.63   684.82
109561      BUILDLEN IDLE797        653.20   601.73   531.99   446.07   346.61   244.96
109562      BUILDLEN IDLE797        354.24   453.12   538.22   606.97   657.28   687.61
109563      BUILDLEN IDLE797        697.06   685.32   654.15   685.30   695.63   684.82
109564      BUILDLEN IDLE797        653.20   601.73   531.98   446.07   346.61   244.96
109565
109566      BUILDLEN IDLE798        354.24   453.12   538.22   606.97   657.28   687.61
109567      BUILDLEN IDLE798        697.06   685.32   654.15   685.30   695.63   684.82
109568      BUILDLEN IDLE798        653.20   601.73   531.99   446.07   346.61   244.96
109569      BUILDLEN IDLE798        354.24   453.12   538.22   606.97   657.28   687.61
109570      BUILDLEN IDLE798        697.06   685.32   654.15   685.30   695.63   684.82
109571      BUILDLEN IDLE798        653.20   601.73   531.98   446.07   346.61   244.96
109572
109573      BUILDLEN IDLE799        354.24   453.12   538.22   606.97   657.28   687.61
109574      BUILDLEN IDLE799        697.06   685.32   654.15   685.30   695.63   684.82
109575      BUILDLEN IDLE799        653.20   601.73   531.99   446.07   346.61   244.96
109576      BUILDLEN IDLE799        354.24   453.12   538.22   606.97   657.28   687.61
109577      BUILDLEN IDLE799        697.06   685.32   654.15   685.30   695.63   684.82
109578      BUILDLEN IDLE799        653.20   601.73   531.98   446.07   346.61   244.96
109579
109580      BUILDLEN IDLE800        354.24   453.12   538.22   606.97   657.28   687.61
109581      BUILDLEN IDLE800        697.06   685.32   654.15   685.30   695.63   684.82
109582      BUILDLEN IDLE800        653.20   601.73   531.99   446.07   346.61   244.96
109583      BUILDLEN IDLE800        354.24   453.12   538.22   606.97   657.28   687.61
109584      BUILDLEN IDLE800        697.06   685.32   654.15   685.30   695.63   684.82
109585      BUILDLEN IDLE800        653.20   601.73   531.98   446.07   346.61   244.96
109586
109587      BUILDLEN IDLE801        354.24   453.12   538.22   606.97   657.28   687.61
109588      BUILDLEN IDLE801        697.06   685.32   654.15   685.30   695.63   684.82
109589      BUILDLEN IDLE801        653.20   601.73   531.99   446.07   346.61   244.96
109590      BUILDLEN IDLE801        354.24   453.12   538.22   606.97   657.28   687.61
109591      BUILDLEN IDLE801        697.06   685.32   654.15   685.30   695.63   684.82
109592      BUILDLEN IDLE801        653.20   601.73   531.98   446.07   346.61   244.96
109593
109594      BUILDLEN IDLE802        354.24   453.12   538.22   606.97   657.28   687.61
109595      BUILDLEN IDLE802        697.06   685.32   654.15   685.30   695.63   684.82
109596      BUILDLEN IDLE802        653.20   601.73   531.99   446.07   346.61   244.96
109597      BUILDLEN IDLE802        354.24   453.12   538.22   606.97   657.28   687.61
109598      BUILDLEN IDLE802        697.06   685.32   654.15   685.30   695.63   684.82
109599      BUILDLEN IDLE802        653.20   601.73   531.98   446.07   346.61   244.96
109600
109601      BUILDLEN IDLE803        354.24   453.12   538.22   606.97   657.28   687.61
109602      BUILDLEN IDLE803        697.06   685.32   654.15   685.30   695.63   684.82
109603      BUILDLEN IDLE803        653.20   601.73   531.99   446.07   346.61   244.96
109604      BUILDLEN IDLE803        354.24   453.12   538.22   606.97   657.28   687.61
109605      BUILDLEN IDLE803        697.06   685.32   654.15   685.30   695.63   684.82
109606      BUILDLEN IDLE803        653.20   601.73   531.98   446.07   346.61   244.96
109607
109608      BUILDLEN IDLE804        354.24   453.12   538.22   606.97   657.28   687.61
109609      BUILDLEN IDLE804        697.06   685.32   654.15   685.30   695.63   684.82
109610      BUILDLEN IDLE804        653.20   601.73   531.99   446.07   346.61   244.96
109611      BUILDLEN IDLE804        354.24   453.12   538.22   606.97   657.28   687.61
109612      BUILDLEN IDLE804        697.06   685.32   654.15   685.30   695.63   684.82
109613      BUILDLEN IDLE804        653.20   601.73   531.98   446.07   346.61   244.96
109614
109615      BUILDLEN IDLE805        354.24   453.12   538.22   606.97   657.28   687.61
109616      BUILDLEN IDLE805        697.06   685.32   654.15   685.30   695.63   684.82
109617      BUILDLEN IDLE805        653.20   601.73   531.99   446.07   346.61   244.96
109618      BUILDLEN IDLE805        354.24   453.12   538.22   606.97   657.28   687.61
109619      BUILDLEN IDLE805        697.06   685.32   654.15   685.30   695.63   684.82
109620      BUILDLEN IDLE805        653.20   601.73   531.98   446.07   346.61   244.96
109621
109622      BUILDLEN IDLE806        354.24   453.12   538.22   606.97   657.28   687.61
109623      BUILDLEN IDLE806        697.06   685.32   654.15   685.30   695.63   684.82
109624      BUILDLEN IDLE806        653.20   601.73   531.99   446.07   346.61   244.96
109625      BUILDLEN IDLE806        354.24   453.12   538.22   606.97   657.28   687.61
```

```
109626      BUILDLEN IDLE806        697.06   685.32   654.15   685.30   695.63   684.82
109627      BUILDLEN IDLE806        653.20   601.73   531.98   446.07   346.61   244.96
109628
109629      BUILDLEN IDLE807        354.24   453.12   538.22   606.97   657.28   687.61
109630      BUILDLEN IDLE807        697.06   685.32   654.15   685.30   695.63   684.82
109631      BUILDLEN IDLE807        653.20   601.73   531.99   446.07   346.61   244.96
109632      BUILDLEN IDLE807        354.24   453.12   538.22   606.97   657.28   687.61
109633      BUILDLEN IDLE807        697.06   685.32   654.15   685.30   695.63   684.82
109634      BUILDLEN IDLE807        653.20   601.73   531.98   446.07   346.61   244.96
109635
109636      BUILDLEN IDLE808        354.24   453.12   538.22   606.97   657.28   687.61
109637      BUILDLEN IDLE808        697.06   685.32   654.15   685.30   695.63   684.82
109638      BUILDLEN IDLE808        653.20   601.73   531.99   446.07   346.61   244.96
109639      BUILDLEN IDLE808        354.24   453.12   538.22   606.97   657.28   687.61
109640      BUILDLEN IDLE808        697.06   685.32   654.15   685.30   695.63   684.82
109641      BUILDLEN IDLE808        653.20   601.73   531.98   446.07   346.61   244.96
109642
109643      BUILDLEN IDLE809        354.24   453.12   538.22   606.97   657.28   687.61
109644      BUILDLEN IDLE809        697.06   685.32   654.15   685.30   695.63   684.82
109645      BUILDLEN IDLE809        653.20   601.73   531.99   446.07   346.61   244.96
109646      BUILDLEN IDLE809        354.24   453.12   538.22   606.97   657.28   687.61
109647      BUILDLEN IDLE809        697.06   685.32   654.15   685.30   695.63   684.82
109648      BUILDLEN IDLE809        653.20   601.73   531.98   446.07   346.61   244.96
109649
109650      BUILDLEN IDLE810        354.24   453.12   538.22   606.97   657.28   687.61
109651      BUILDLEN IDLE810        697.06   685.32   654.15   685.30   695.63   684.82
109652      BUILDLEN IDLE810        653.20   601.73   531.99   446.07   346.61   244.96
109653      BUILDLEN IDLE810        354.24   453.12   538.22   606.97   657.28   687.61
109654      BUILDLEN IDLE810        697.06   685.32   654.15   685.30   695.63   684.82
109655      BUILDLEN IDLE810        653.20   601.73   531.98   446.07   346.61   244.96
109656
109657      BUILDLEN IDLE811        354.24   453.12   538.22   606.97   657.28   687.61
109658      BUILDLEN IDLE811        697.06   685.32   654.15   685.30   695.63   684.82
109659      BUILDLEN IDLE811        653.20   601.73   531.99   446.07   346.61   244.96
109660      BUILDLEN IDLE811        354.24   453.12   538.22   606.97   657.28   687.61
109661      BUILDLEN IDLE811        697.06   685.32   654.15   685.30   695.63   684.82
109662      BUILDLEN IDLE811        653.20   601.73   531.98   446.07   346.61   244.96
109663
109664      BUILDLEN IDLE812        354.24   453.12   538.22   606.97   657.28   687.61
109665      BUILDLEN IDLE812        697.06   685.32   654.15   685.30   695.63   684.82
109666      BUILDLEN IDLE812        653.20   601.73   531.99   446.07   346.61   244.96
109667      BUILDLEN IDLE812        354.24   453.12   538.22   606.97   657.28   687.61
109668      BUILDLEN IDLE812        697.06   685.32   654.15   685.30   695.63   684.82
109669      BUILDLEN IDLE812        653.20   601.73   531.98   446.07   346.61   244.96
109670
109671      BUILDLEN IDLE813        354.24   453.12   538.22   606.97   657.28   687.61
109672      BUILDLEN IDLE813        697.06   685.32   654.15   685.30   695.63   684.82
109673      BUILDLEN IDLE813        653.20   601.73   531.99   446.07   346.61   244.96
109674      BUILDLEN IDLE813        354.24   453.12   538.22   606.97   657.28   687.61
109675      BUILDLEN IDLE813        697.06   685.32   654.15   685.30   695.63   684.82
109676      BUILDLEN IDLE813        653.20   601.73   531.98   446.07   346.61   244.96
109677
109678      BUILDLEN IDLE814        354.24   453.12   538.22   606.97   657.28   687.61
109679      BUILDLEN IDLE814        697.06   685.32   654.15   685.30   695.63   684.82
109680      BUILDLEN IDLE814        653.20   601.73   531.99   446.07   346.61   244.96
109681      BUILDLEN IDLE814        354.24   453.12   538.22   606.97   657.28   687.61
109682      BUILDLEN IDLE814        697.06   685.32   654.15   685.30   695.63   684.82
109683      BUILDLEN IDLE814        653.20   601.73   531.98   446.07   346.61   244.96
109684
109685      BUILDLEN IDLE815        354.24   453.12   538.22   606.97   657.28   687.61
109686      BUILDLEN IDLE815        697.06   685.32   654.15   685.30   695.63   684.82
109687      BUILDLEN IDLE815        653.20   601.73   531.99   446.07   346.61   244.96
109688      BUILDLEN IDLE815        354.24   453.12   538.22   606.97   657.28   687.61
109689      BUILDLEN IDLE815        697.06   685.32   654.15   685.30   695.63   684.82
109690      BUILDLEN IDLE815        653.20   601.73   531.98   446.07   346.61   244.96
109691
```

```
109692      BUILDLEN IDLE816        354.24   453.12   538.22   606.97   657.28   687.61
109693      BUILDLEN IDLE816        697.06   685.32   654.15   685.30   695.63   684.82
109694      BUILDLEN IDLE816        653.20   601.73   531.99   446.07   346.61   244.96
109695      BUILDLEN IDLE816        354.24   453.12   538.22   606.97   657.28   687.61
109696      BUILDLEN IDLE816        697.06   685.32   654.15   685.30   695.63   684.82
109697      BUILDLEN IDLE816        653.20   601.73   531.98   446.07   346.61   244.96
109698
109699      BUILDLEN IDLE817        354.24   453.12   538.22   606.97   657.28   687.61
109700      BUILDLEN IDLE817        697.06   685.32   654.15   685.30   695.63   684.82
109701      BUILDLEN IDLE817        653.20   601.73   531.99   446.07   346.61   244.96
109702      BUILDLEN IDLE817        354.24   453.12   538.22   606.97   657.28   687.61
109703      BUILDLEN IDLE817        697.06   685.32   654.15   685.30   695.63   684.82
109704      BUILDLEN IDLE817        653.20   601.73   531.98   446.07   346.61   244.96
109705
109706      BUILDLEN IDLE818        354.24   453.12   538.22   606.97   657.28   687.61
109707      BUILDLEN IDLE818        697.06   685.32   654.15   685.30   695.63   684.82
109708      BUILDLEN IDLE818        653.20   601.73   531.99   446.07   346.61   244.96
109709      BUILDLEN IDLE818        354.24   453.12   538.22   606.97   657.28   687.61
109710      BUILDLEN IDLE818        697.06   685.32   654.15   685.30   695.63   684.82
109711      BUILDLEN IDLE818        653.20   601.73   531.98   446.07   346.61   244.96
109712
109713      BUILDLEN IDLE819        354.24   453.12   538.22   606.97   657.28   687.61
109714      BUILDLEN IDLE819        697.06   685.32   654.15   685.30   695.63   684.82
109715      BUILDLEN IDLE819        653.20   601.73   531.99   446.07   346.61   244.96
109716      BUILDLEN IDLE819        354.24   453.12   538.22   606.97   657.28   687.61
109717      BUILDLEN IDLE819        697.06   685.32   654.15   685.30   695.63   684.82
109718      BUILDLEN IDLE819        653.20   601.73   531.98   446.07   346.61   244.96
109719
109720      BUILDLEN IDLE820        354.24   453.12   538.22   606.97   657.28   687.61
109721      BUILDLEN IDLE820        697.06   685.32   654.15   685.30   695.63   684.82
109722      BUILDLEN IDLE820        653.20   601.73   531.99   446.07   346.61   244.96
109723      BUILDLEN IDLE820        354.24   453.12   538.22   606.97   657.28   687.61
109724      BUILDLEN IDLE820        697.06   685.32   654.15   685.30   695.63   684.82
109725      BUILDLEN IDLE820        653.20   601.73   531.98   446.07   346.61   244.96
109726
109727      BUILDLEN IDLE821        354.24   453.12   538.22   606.97   657.28   687.61
109728      BUILDLEN IDLE821        697.06   685.32   654.15   685.30   695.63   684.82
109729      BUILDLEN IDLE821        653.20   601.73   531.99   446.07   346.61   244.96
109730      BUILDLEN IDLE821        354.24   453.12   538.22   606.97   657.28   687.61
109731      BUILDLEN IDLE821        697.06   685.32   654.15   685.30   695.63   684.82
109732      BUILDLEN IDLE821        653.20   601.73   531.98   446.07   346.61   244.96
109733
109734      BUILDLEN IDLE822        354.24   453.12   538.22   606.97   657.28   687.61
109735      BUILDLEN IDLE822        697.06   685.32   654.15   685.30   695.63   684.82
109736      BUILDLEN IDLE822        653.20   601.73   531.99   446.07   346.61   244.96
109737      BUILDLEN IDLE822        354.24   453.12   538.22   606.97   657.28   687.61
109738      BUILDLEN IDLE822        697.06   685.32   654.15   685.30   695.63   684.82
109739      BUILDLEN IDLE822        653.20   601.73   531.98   446.07   346.61   244.96
109740
109741      BUILDLEN IDLE823        354.24   453.12   538.22   606.97   657.28   687.61
109742      BUILDLEN IDLE823        697.06   685.32   654.15   685.30   695.63   684.82
109743      BUILDLEN IDLE823        653.20   601.73   531.99   446.07   346.61   244.96
109744      BUILDLEN IDLE823        354.24   453.12   538.22   606.97   657.28   687.61
109745      BUILDLEN IDLE823        697.06   685.32   654.15   685.30   695.63   684.82
109746      BUILDLEN IDLE823        653.20   601.73   531.98   446.07   346.61   244.96
109747
109748      BUILDLEN IDLE824        354.24   453.12   538.22   606.97   657.28   687.61
109749      BUILDLEN IDLE824        697.06   685.32   654.15   685.30   695.63   684.82
109750      BUILDLEN IDLE824        653.20   601.73   531.99   446.07   346.61   244.96
109751      BUILDLEN IDLE824        354.24   453.12   538.22   606.97   657.28   687.61
109752      BUILDLEN IDLE824        697.06   685.32   654.15   685.30   695.63   684.82
109753      BUILDLEN IDLE824        653.20   601.73   531.98   446.07   346.61   244.96
109754
109755      BUILDLEN IDLE825        354.24   453.12   538.22   606.97   657.28   687.61
109756      BUILDLEN IDLE825        697.06   685.32   654.15   685.30   695.63   684.82
109757      BUILDLEN IDLE825        653.20   601.73   531.99   446.07   346.61   244.96
```

```
109758      BUILDLEN IDLE825        354.24   453.12   538.22   606.97   657.28   687.61
109759      BUILDLEN IDLE825        697.06   685.32   654.15   685.30   695.63   684.82
109760      BUILDLEN IDLE825        653.20   601.73   531.98   446.07   346.61   244.96
109761
109762      BUILDLEN IDLE826        354.24   453.12   538.22   606.97   657.28   687.61
109763      BUILDLEN IDLE826        697.06   685.32   654.15   685.30   695.63   684.82
109764      BUILDLEN IDLE826        653.20   601.73   531.99   446.07   346.61   244.96
109765      BUILDLEN IDLE826        354.24   453.12   538.22   606.97   657.28   687.61
109766      BUILDLEN IDLE826        697.06   685.32   654.15   685.30   695.63   684.82
109767      BUILDLEN IDLE826        653.20   601.73   531.98   446.07   346.61   244.96
109768
109769      BUILDLEN IDLE827        354.24   453.12   538.22   606.97   657.28   687.61
109770      BUILDLEN IDLE827        697.06   685.32   654.15   685.30   695.63   684.82
109771      BUILDLEN IDLE827        653.20   601.73   531.99   446.07   346.61   244.96
109772      BUILDLEN IDLE827        354.24   453.12   538.22   606.97   657.28   687.61
109773      BUILDLEN IDLE827        697.06   685.32   654.15   685.30   695.63   684.82
109774      BUILDLEN IDLE827        653.20   601.73   531.98   446.07   346.61   244.96
109775
109776      BUILDLEN IDLE828        354.24   453.12   538.22   606.97   657.28   687.61
109777      BUILDLEN IDLE828        697.06   685.32   654.15   685.30   695.63   684.82
109778      BUILDLEN IDLE828        653.20   601.73   531.99   446.07   346.61   244.96
109779      BUILDLEN IDLE828        354.24   453.12   538.22   606.97   657.28   687.61
109780      BUILDLEN IDLE828        697.06   685.32   654.15   685.30   695.63   684.82
109781      BUILDLEN IDLE828        653.20   601.73   531.98   446.07   346.61   244.96
109782
109783      BUILDLEN IDLE829        354.24   453.12   538.22   606.97   657.28   687.61
109784      BUILDLEN IDLE829        697.06   685.32   654.15   685.30   695.63   684.82
109785      BUILDLEN IDLE829        653.20   601.73   531.99   446.07   346.61   244.96
109786      BUILDLEN IDLE829        354.24   453.12   538.22   606.97   657.28   687.61
109787      BUILDLEN IDLE829        697.06   685.32   654.15   685.30   695.63   684.82
109788      BUILDLEN IDLE829        653.20   601.73   531.98   446.07   346.61   244.96
109789
109790      BUILDLEN IDLE830        354.24   453.12   538.22   606.97   657.28   687.61
109791      BUILDLEN IDLE830        697.06   685.32   654.15   685.30   695.63   684.82
109792      BUILDLEN IDLE830        653.20   601.73   531.99   446.07   346.61   244.96
109793      BUILDLEN IDLE830        354.24   453.12   538.22   606.97   657.28   687.61
109794      BUILDLEN IDLE830        697.06   685.32   654.15   685.30   695.63   684.82
109795      BUILDLEN IDLE830        653.20   601.73   531.98   446.07   346.61   244.96
109796
109797      BUILDLEN IDLE831        354.24   453.12   538.22   606.97   657.28   687.61
109798      BUILDLEN IDLE831        697.06   685.32   654.15   685.30   695.63   684.82
109799      BUILDLEN IDLE831        653.20   601.73   531.99   446.07   346.61   244.96
109800      BUILDLEN IDLE831        354.24   453.12   538.22   606.97   657.28   687.61
109801      BUILDLEN IDLE831        697.06   685.32   654.15   685.30   695.63   684.82
109802      BUILDLEN IDLE831        653.20   601.73   531.98   446.07   346.61   244.96
109803
109804      BUILDLEN IDLE832        354.24   453.12   538.22   606.97   657.28   687.61
109805      BUILDLEN IDLE832        697.06   685.32   654.15   685.30   695.63   684.82
109806      BUILDLEN IDLE832        653.20   601.73   531.99   446.07   346.61   244.96
109807      BUILDLEN IDLE832        354.24   453.12   538.22   606.97   657.28   687.61
109808      BUILDLEN IDLE832        697.06   685.32   654.15   685.30   695.63   684.82
109809      BUILDLEN IDLE832        653.20   601.73   531.98   446.07   346.61   244.96
109810
109811      BUILDLEN IDLE833        354.24   453.12   538.22   606.97   657.28   687.61
109812      BUILDLEN IDLE833        697.06   685.32   654.15   685.30   695.63   684.82
109813      BUILDLEN IDLE833        653.20   601.73   531.99   446.07   346.61   244.96
109814      BUILDLEN IDLE833        354.24   453.12   538.22   606.97   657.28   687.61
109815      BUILDLEN IDLE833        697.06   685.32   654.15   685.30   695.63   684.82
109816      BUILDLEN IDLE833        653.20   601.73   531.98   446.07   346.61   244.96
109817
109818      BUILDLEN IDLE834        354.24   453.12   538.22   606.97   657.28   687.61
109819      BUILDLEN IDLE834        697.06   685.32   654.15   685.30   695.63   684.82
109820      BUILDLEN IDLE834        653.20   601.73   531.99   446.07   346.61   244.96
109821      BUILDLEN IDLE834        354.24   453.12   538.22   606.97   657.28   687.61
109822      BUILDLEN IDLE834        697.06   685.32   654.15   685.30   695.63   684.82
109823      BUILDLEN IDLE834        653.20   601.73   531.98   446.07   346.61   244.96
```

```
109824
109825      BUILDLEN IDLE835        354.24   453.12   538.22   606.97   657.28   687.61
109826      BUILDLEN IDLE835        697.06   685.32   654.15   685.30   695.63   684.82
109827      BUILDLEN IDLE835        653.20   601.73   531.99   446.07   346.61   244.96
109828      BUILDLEN IDLE835        354.24   453.12   538.22   606.97   657.28   687.61
109829      BUILDLEN IDLE835        697.06   685.32   654.15   685.30   695.63   684.82
109830      BUILDLEN IDLE835        653.20   601.73   531.98   446.07   346.61   244.96
109831
109832      BUILDLEN IDLE836        354.24   453.12   538.22   606.97   657.28   687.61
109833      BUILDLEN IDLE836        697.06   685.32   654.15   685.30   695.63   684.82
109834      BUILDLEN IDLE836        653.20   601.73   531.99   446.07   346.61   244.96
109835      BUILDLEN IDLE836        354.24   453.12   538.22   606.97   657.28   687.61
109836      BUILDLEN IDLE836        697.06   685.32   654.15   685.30   695.63   684.82
109837      BUILDLEN IDLE836        653.20   601.73   531.98   446.07   346.61   244.96
109838
109839      BUILDLEN IDLE837        354.24   453.12   538.22   606.97   657.28   687.61
109840      BUILDLEN IDLE837        697.06   685.32   654.15   685.30   695.63   684.82
109841      BUILDLEN IDLE837        653.20   601.73   531.99   446.07   346.61   244.96
109842      BUILDLEN IDLE837        354.24   453.12   538.22   606.97   657.28   687.61
109843      BUILDLEN IDLE837        697.06   685.32   654.15   685.30   695.63   684.82
109844      BUILDLEN IDLE837        653.20   601.73   531.98   446.07   346.61   244.96
109845
109846      BUILDLEN IDLE838        354.24   453.12   538.22   606.97   657.28   687.61
109847      BUILDLEN IDLE838        697.06   685.32   654.15   685.30   695.63   684.82
109848      BUILDLEN IDLE838        653.20   601.73   531.99   446.07   346.61   244.96
109849      BUILDLEN IDLE838        354.24   453.12   538.22   606.97   657.28   687.61
109850      BUILDLEN IDLE838        697.06   685.32   654.15   685.30   695.63   684.82
109851      BUILDLEN IDLE838        653.20   601.73   531.98   446.07   346.61   244.96
109852
109853      BUILDLEN IDLE839        354.24   453.12   538.22   606.97   657.28   687.61
109854      BUILDLEN IDLE839        697.06   685.32   654.15   685.30   695.63   684.82
109855      BUILDLEN IDLE839        653.20   601.73   531.99   446.07   346.61   244.96
109856      BUILDLEN IDLE839        354.24   453.12   538.22   606.97   657.28   687.61
109857      BUILDLEN IDLE839        697.06   685.32   654.15   685.30   695.63   684.82
109858      BUILDLEN IDLE839        653.20   601.73   531.98   446.07   346.61   244.96
109859
109860      BUILDLEN IDLE840        354.24   453.12   538.22   606.97   657.28   687.61
109861      BUILDLEN IDLE840        697.06   685.32   654.15   685.30   695.63   684.82
109862      BUILDLEN IDLE840        653.20   601.73   531.99   446.07   346.61   244.96
109863      BUILDLEN IDLE840        354.24   453.12   538.22   606.97   657.28   687.61
109864      BUILDLEN IDLE840        697.06   685.32   654.15   685.30   695.63   684.82
109865      BUILDLEN IDLE840        653.20   601.73   531.98   446.07   346.61   244.96
109866
109867      BUILDLEN IDLE841        354.24   453.12   538.22   606.97   657.28   687.61
109868      BUILDLEN IDLE841        697.06   685.32   654.15   685.30   695.63   684.82
109869      BUILDLEN IDLE841        653.20   601.73   531.99   446.07   346.61   244.96
109870      BUILDLEN IDLE841        354.24   453.12   538.22   606.97   657.28   687.61
109871      BUILDLEN IDLE841        697.06   685.32   654.15   685.30   695.63   684.82
109872      BUILDLEN IDLE841        653.20   601.73   531.98   446.07   346.61   244.96
109873
109874      BUILDLEN IDLE842        354.24   453.12   538.22   606.97   657.28   687.61
109875      BUILDLEN IDLE842        697.06   685.32   654.15   685.30   695.63   684.82
109876      BUILDLEN IDLE842        653.20   601.73   531.99   446.07   346.61   244.96
109877      BUILDLEN IDLE842        354.24   453.12   538.22   606.97   657.28   687.61
109878      BUILDLEN IDLE842        697.06   685.32   654.15   685.30   695.63   684.82
109879      BUILDLEN IDLE842        653.20   601.73   531.98   446.07   346.61   244.96
109880
109881      BUILDLEN IDLE843        354.24   453.12   538.22   606.97   657.28   687.61
109882      BUILDLEN IDLE843        697.06   685.32   654.15   685.30   695.63   684.82
109883      BUILDLEN IDLE843        653.20   601.73   531.99   446.07   346.61   244.96
109884      BUILDLEN IDLE843        354.24   453.12   538.22   606.97   657.28   687.61
109885      BUILDLEN IDLE843        697.06   685.32   654.15   685.30   695.63   684.82
109886      BUILDLEN IDLE843        653.20   601.73   531.98   446.07   346.61   244.96
109887
109888      BUILDLEN IDLE844        354.24   453.12   538.22   606.97   657.28   687.61
109889      BUILDLEN IDLE844        697.06   685.32   654.15   685.30   695.63   684.82
```

```
109890      BUILDLEN IDLE844        653.20   601.73   531.99   446.07   346.61   244.96
109891      BUILDLEN IDLE844        354.24   453.12   538.22   606.97   657.28   687.61
109892      BUILDLEN IDLE844        697.06   685.32   654.15   685.30   695.63   684.82
109893      BUILDLEN IDLE844        653.20   601.73   531.98   446.07   346.61   244.96
109894
109895      BUILDLEN IDLE845        354.24   453.12   538.22   606.97   657.28   687.61
109896      BUILDLEN IDLE845        697.06   685.32   654.15   685.30   695.63   684.82
109897      BUILDLEN IDLE845        653.20   601.73   531.99   446.07   346.61   244.96
109898      BUILDLEN IDLE845        354.24   453.12   538.22   606.97   657.28   687.61
109899      BUILDLEN IDLE845        697.06   685.32   654.15   685.30   695.63   684.82
109900      BUILDLEN IDLE845        653.20   601.73   531.98   446.07   346.61   244.96
109901
109902      BUILDLEN IDLE846        354.24   453.12   538.22   606.97   657.28   687.61
109903      BUILDLEN IDLE846        697.06   685.32   654.15   685.30   695.63   684.82
109904      BUILDLEN IDLE846        653.20   601.73   531.99   446.07   346.61   244.96
109905      BUILDLEN IDLE846        354.24   453.12   538.22   606.97   657.28   687.61
109906      BUILDLEN IDLE846        697.06   685.32   654.15   685.30   695.63   684.82
109907      BUILDLEN IDLE846        653.20   601.73   531.98   446.07   346.61   244.96
109908
109909      BUILDLEN IDLE847        354.24   453.12   538.22   606.97   657.28   687.61
109910      BUILDLEN IDLE847        697.06   685.32   654.15   685.30   695.63   684.82
109911      BUILDLEN IDLE847        653.20   601.73   531.99   446.07   346.61   244.96
109912      BUILDLEN IDLE847        354.24   453.12   538.22   606.97   657.28   687.61
109913      BUILDLEN IDLE847        697.06   685.32   654.15   685.30   695.63   684.82
109914      BUILDLEN IDLE847        653.20   601.73   531.98   446.07   346.61   244.96
109915
109916      BUILDLEN IDLE848        354.24   453.12   538.22   606.97   657.28   687.61
109917      BUILDLEN IDLE848        697.06   685.32   654.15   685.30   695.63   684.82
109918      BUILDLEN IDLE848        653.20   601.73   531.99   446.07   346.61   244.96
109919      BUILDLEN IDLE848        354.24   453.12   538.22   606.97   657.28   687.61
109920      BUILDLEN IDLE848        697.06   685.32   654.15   685.30   695.63   684.82
109921      BUILDLEN IDLE848        653.20   601.73   531.98   446.07   346.61   244.96
109922
109923      BUILDLEN IDLE849        354.24   453.12   538.22   606.97   657.28   687.61
109924      BUILDLEN IDLE849        697.06   685.32   654.15   685.30   695.63   684.82
109925      BUILDLEN IDLE849        653.20   601.73   531.99   446.07   346.61   244.96
109926      BUILDLEN IDLE849        354.24   453.12   538.22   606.97   657.28   687.61
109927      BUILDLEN IDLE849        697.06   685.32   654.15   685.30   695.63   684.82
109928      BUILDLEN IDLE849        653.20   601.73   531.98   446.07   346.61   244.96
109929
109930      BUILDLEN IDLE850        354.24   453.12   538.22   606.97   657.28   687.61
109931      BUILDLEN IDLE850        697.06   685.32   654.15   685.30   695.63   684.82
109932      BUILDLEN IDLE850        653.20   601.73   531.99   446.07   346.61   244.96
109933      BUILDLEN IDLE850        354.24   453.12   538.22   606.97   657.28   687.61
109934      BUILDLEN IDLE850        697.06   685.32   654.15   685.30   695.63   684.82
109935      BUILDLEN IDLE850        653.20   601.73   531.98   446.07   346.61   244.96
109936
109937      BUILDLEN IDLE851        354.24   453.12   538.22   606.97   657.28   687.61
109938      BUILDLEN IDLE851        697.06   685.32   654.15   685.30   695.63   684.82
109939      BUILDLEN IDLE851        653.20   601.73   531.99   446.07   346.61   244.96
109940      BUILDLEN IDLE851        354.24   453.12   538.22   606.97   657.28   687.61
109941      BUILDLEN IDLE851        697.06   685.32   654.15   685.30   695.63   684.82
109942      BUILDLEN IDLE851        653.20   601.73   531.98   446.07   346.61   244.96
109943
109944      BUILDLEN IDLE852        354.24   453.12   538.22   606.97   657.28   687.61
109945      BUILDLEN IDLE852        697.06   685.32   654.15   685.30   695.63   684.82
109946      BUILDLEN IDLE852        653.20   601.73   531.99   446.07   346.61   244.96
109947      BUILDLEN IDLE852        354.24   453.12   538.22   606.97   657.28   687.61
109948      BUILDLEN IDLE852        697.06   685.32   654.15   685.30   695.63   684.82
109949      BUILDLEN IDLE852        653.20   601.73   531.98   446.07   346.61   244.96
109950
109951      BUILDLEN IDLE853        354.24   453.12   538.22   606.97   657.28   687.61
109952      BUILDLEN IDLE853        697.06   685.32   654.15   685.30   695.63   684.82
109953      BUILDLEN IDLE853        653.20   601.73   531.99   446.07   346.61   244.96
109954      BUILDLEN IDLE853        354.24   453.12   538.22   606.97   657.28   687.61
109955      BUILDLEN IDLE853        697.06   685.32   654.15   685.30   695.63   684.82
```

```
109956      BUILDLEN IDLE853        653.20   601.73   531.98   446.07   346.61   244.96
109957
109958      BUILDLEN IDLE854        354.24   453.12   538.22   606.97   657.28   687.61
109959      BUILDLEN IDLE854        697.06   685.32   654.15   685.30   695.63   684.82
109960      BUILDLEN IDLE854        653.20   601.73   531.99   446.07   346.61   244.96
109961      BUILDLEN IDLE854        354.24   453.12   538.22   606.97   657.28   687.61
109962      BUILDLEN IDLE854        697.06   685.32   654.15   685.30   695.63   684.82
109963      BUILDLEN IDLE854        653.20   601.73   531.98   446.07   346.61   244.96
109964
109965      BUILDLEN IDLE855        354.24   453.12   538.22   606.97   657.28   687.61
109966      BUILDLEN IDLE855        697.06   685.32   654.15   685.30   695.63   684.82
109967      BUILDLEN IDLE855        653.20   601.73   531.99   446.07   346.61   244.96
109968      BUILDLEN IDLE855        354.24   453.12   538.22   606.97   657.28   687.61
109969      BUILDLEN IDLE855        697.06   685.32   654.15   685.30   695.63   684.82
109970      BUILDLEN IDLE855        653.20   601.73   531.98   446.07   346.61   244.96
109971
109972      BUILDLEN IDLE856        354.24   453.12   538.22   606.97   657.28   687.61
109973      BUILDLEN IDLE856        697.06   685.32   654.15   685.30   695.63   684.82
109974      BUILDLEN IDLE856        653.20   601.73   531.99   446.07   346.61   244.96
109975      BUILDLEN IDLE856        354.24   453.12   538.22   606.97   657.28   687.61
109976      BUILDLEN IDLE856        697.06   685.32   654.15   685.30   695.63   684.82
109977      BUILDLEN IDLE856        653.20   601.73   531.98   446.07   346.61   244.96
109978
109979      BUILDLEN IDLE857        354.24   453.12   538.22   606.97   657.28   687.61
109980      BUILDLEN IDLE857        697.06   685.32   654.15   685.30   695.63   684.82
109981      BUILDLEN IDLE857        653.20   601.73   531.99   446.07   346.61   244.96
109982      BUILDLEN IDLE857        354.24   453.12   538.22   606.97   657.28   687.61
109983      BUILDLEN IDLE857        697.06   685.32   654.15   685.30   695.63   684.82
109984      BUILDLEN IDLE857        653.20   601.73   531.98   446.07   346.61   244.96
109985
109986      BUILDLEN IDLE858        354.24   453.12   538.22   606.97   657.28   687.61
109987      BUILDLEN IDLE858        697.06   685.32   654.15   685.30   695.63   684.82
109988      BUILDLEN IDLE858        653.20   601.73   531.99   446.07   346.61   244.96
109989      BUILDLEN IDLE858        354.24   453.12   538.22   606.97   657.28   687.61
109990      BUILDLEN IDLE858        697.06   685.32   654.15   685.30   695.63   684.82
109991      BUILDLEN IDLE858        653.20   601.73   531.98   446.07   346.61   244.96
109992
109993      BUILDLEN IDLE859        354.24   453.12   538.22   606.97   657.28   687.61
109994      BUILDLEN IDLE859        697.06   685.32   654.15   685.30   695.63   684.82
109995      BUILDLEN IDLE859        653.20   601.73   531.99   446.07   346.61   244.96
109996      BUILDLEN IDLE859        354.24   453.12   538.22   606.97   657.28   687.61
109997      BUILDLEN IDLE859        697.06   685.32   654.15   685.30   695.63   684.82
109998      BUILDLEN IDLE859        653.20   601.73   531.98   446.07   346.61   244.96
109999
110000      BUILDLEN IDLE860        354.24   453.12   538.22   606.97   657.28   687.61
110001      BUILDLEN IDLE860        697.06   685.32   654.15   685.30   695.63   684.82
110002      BUILDLEN IDLE860        653.20   601.73   531.99   446.07   346.61   244.96
110003      BUILDLEN IDLE860        354.24   453.12   538.22   606.97   657.28   687.61
110004      BUILDLEN IDLE860        697.06   685.32   654.15   685.30   695.63   684.82
110005      BUILDLEN IDLE860        653.20   601.73   531.98   446.07   346.61   244.96
110006
110007      BUILDLEN IDLE861        354.24   453.12   538.22   606.97   657.28   687.61
110008      BUILDLEN IDLE861        697.06   685.32   654.15   685.30   695.63   684.82
110009      BUILDLEN IDLE861        653.20   601.73   531.99   446.07   346.61   244.96
110010      BUILDLEN IDLE861        354.24   453.12   538.22   606.97   657.28   687.61
110011      BUILDLEN IDLE861        697.06   685.32   654.15   685.30   695.63   684.82
110012      BUILDLEN IDLE861        653.20   601.73   531.98   446.07   346.61   244.96
110013
110014      BUILDLEN IDLE862        354.24   453.12   538.22   606.97   657.28   687.61
110015      BUILDLEN IDLE862        697.06   685.32   654.15   685.30   695.63   684.82
110016      BUILDLEN IDLE862        653.20   601.73   531.99   446.07   346.61   244.96
110017      BUILDLEN IDLE862        354.24   453.12   538.22   606.97   657.28   687.61
110018      BUILDLEN IDLE862        697.06   685.32   654.15   685.30   695.63   684.82
110019      BUILDLEN IDLE862        653.20   601.73   531.98   446.07   346.61   244.96
110020
110021      BUILDLEN IDLE863        354.24   453.12   538.22   606.97   657.28   687.61
```

```
110022      BUILDLEN IDLE863        697.06   685.32   654.15   685.30   695.63   684.82
110023      BUILDLEN IDLE863        653.20   601.73   531.99   446.07   346.61   244.96
110024      BUILDLEN IDLE863        354.24   453.12   538.22   606.97   657.28   687.61
110025      BUILDLEN IDLE863        697.06   685.32   654.15   685.30   695.63   684.82
110026      BUILDLEN IDLE863        653.20   601.73   531.98   446.07   346.61   244.96
110027
110028      BUILDLEN IDLE864        354.24   453.12   538.22   606.97   657.28   687.61
110029      BUILDLEN IDLE864        697.06   685.32   654.15   685.30   695.63   684.82
110030      BUILDLEN IDLE864        653.20   601.73   531.99   446.07   346.61   244.96
110031      BUILDLEN IDLE864        354.24   453.12   538.22   606.97   657.28   687.61
110032      BUILDLEN IDLE864        697.06   685.32   654.15   685.30   695.63   684.82
110033      BUILDLEN IDLE864        653.20   601.73   531.98   446.07   346.61   244.96
110034
110035      BUILDLEN IDLE865        354.24   453.12   538.22   606.97   657.28   687.61
110036      BUILDLEN IDLE865        697.06   685.32   654.15   685.30   695.63   684.82
110037      BUILDLEN IDLE865        653.20   601.73   531.99   446.07   346.61   244.96
110038      BUILDLEN IDLE865        354.24   453.12   538.22   606.97   657.28   687.61
110039      BUILDLEN IDLE865        697.06   685.32   654.15   685.30   695.63   684.82
110040      BUILDLEN IDLE865        653.20   601.73   531.98   446.07   346.61   244.96
110041
110042      BUILDLEN IDLE866        354.24   453.12   538.22   606.97   657.28   687.61
110043      BUILDLEN IDLE866        697.06   685.32   654.15   685.30   695.63   684.82
110044      BUILDLEN IDLE866        653.20   601.73   531.99   446.07   346.61   244.96
110045      BUILDLEN IDLE866        354.24   453.12   538.22   606.97   657.28   687.61
110046      BUILDLEN IDLE866        697.06   685.32   654.15   685.30   695.63   684.82
110047      BUILDLEN IDLE866        653.20   601.73   531.98   446.07   346.61   244.96
110048
110049      BUILDLEN IDLE867        354.24   453.12   538.22   606.97   657.28   687.61
110050      BUILDLEN IDLE867        697.06   685.32   654.15   685.30   695.63   684.82
110051      BUILDLEN IDLE867        653.20   601.73   531.99   446.07   346.61   244.96
110052      BUILDLEN IDLE867        354.24   453.12   538.22   606.97   657.28   687.61
110053      BUILDLEN IDLE867        697.06   685.32   654.15   685.30   695.63   684.82
110054      BUILDLEN IDLE867        653.20   601.73   531.98   446.07   346.61   244.96
110055
110056      BUILDLEN IDLE868        354.24   453.12   538.22   606.97   657.28   687.61
110057      BUILDLEN IDLE868        697.06   685.32   654.15   685.30   695.63   684.82
110058      BUILDLEN IDLE868        653.20   601.73   531.99   446.07   346.61   244.96
110059      BUILDLEN IDLE868        354.24   453.12   538.22   606.97   657.28   687.61
110060      BUILDLEN IDLE868        697.06   685.32   654.15   685.30   695.63   684.82
110061      BUILDLEN IDLE868        653.20   601.73   531.98   446.07   346.61   244.96
110062
110063      BUILDLEN IDLE869        354.24   453.12   538.22   606.97   657.28   687.61
110064      BUILDLEN IDLE869        697.06   685.32   654.15   685.30   695.63   684.82
110065      BUILDLEN IDLE869        653.20   601.73   531.99   446.07   346.61   244.96
110066      BUILDLEN IDLE869        354.24   453.12   538.22   606.97   657.28   687.61
110067      BUILDLEN IDLE869        697.06   685.32   654.15   685.30   695.63   684.82
110068      BUILDLEN IDLE869        653.20   601.73   531.98   446.07   346.61   244.96
110069
110070      BUILDLEN IDLE870        354.24   453.12   538.22   606.97   657.28   687.61
110071      BUILDLEN IDLE870        697.06   685.32   654.15   685.30   695.63   684.82
110072      BUILDLEN IDLE870        653.20   601.73   531.99   446.07   346.61   244.96
110073      BUILDLEN IDLE870        354.24   453.12   538.22   606.97   657.28   687.61
110074      BUILDLEN IDLE870        697.06   685.32   654.15   685.30   695.63   684.82
110075      BUILDLEN IDLE870        653.20   601.73   531.98   446.07   346.61   244.96
110076
110077      BUILDLEN IDLE871        354.24   453.12   538.22   606.97   657.28   687.61
110078      BUILDLEN IDLE871        697.06   685.32   654.15   685.30   695.63   684.82
110079      BUILDLEN IDLE871        653.20   601.73   531.99   446.07   346.61   244.96
110080      BUILDLEN IDLE871        354.24   453.12   538.22   606.97   657.28   687.61
110081      BUILDLEN IDLE871        697.06   685.32   654.15   685.30   695.63   684.82
110082      BUILDLEN IDLE871        653.20   601.73   531.98   446.07   346.61   244.96
110083
110084      BUILDLEN IDLE872        354.24   453.12   538.22   606.97   657.28   687.61
110085      BUILDLEN IDLE872        697.06   685.32   654.15   685.30   695.63   684.82
110086      BUILDLEN IDLE872        653.20   601.73   531.99   446.07   346.61   244.96
110087      BUILDLEN IDLE872        354.24   453.12   538.22   606.97   657.28   687.61
```

```
110088      BUILDLEN IDLE872        697.06   685.32   654.15   685.30   695.63   684.82
110089      BUILDLEN IDLE872        653.20   601.73   531.98   446.07   346.61   244.96
110090
110091      BUILDLEN IDLE873        354.24   453.12   538.22   606.97   657.28   687.61
110092      BUILDLEN IDLE873        697.06   685.32   654.15   685.30   695.63   684.82
110093      BUILDLEN IDLE873        653.20   601.73   531.99   446.07   346.61   244.96
110094      BUILDLEN IDLE873        354.24   453.12   538.22   606.97   657.28   687.61
110095      BUILDLEN IDLE873        697.06   685.32   654.15   685.30   695.63   684.82
110096      BUILDLEN IDLE873        653.20   601.73   531.98   446.07   346.61   244.96
110097
110098      BUILDLEN IDLE874        354.24   453.12   538.22   606.97   657.28   687.61
110099      BUILDLEN IDLE874        697.06   685.32   654.15   685.30   695.63   684.82
110100      BUILDLEN IDLE874        653.20   601.73   531.99   446.07   346.61   244.96
110101      BUILDLEN IDLE874        354.24   453.12   538.22   606.97   657.28   687.61
110102      BUILDLEN IDLE874        697.06   685.32   654.15   685.30   695.63   684.82
110103      BUILDLEN IDLE874        653.20   601.73   531.98   446.07   346.61   244.96
110104
110105      BUILDLEN IDLE875        354.24   453.12   538.22   606.97   657.28   687.61
110106      BUILDLEN IDLE875        697.06   685.32   654.15   685.30   695.63   684.82
110107      BUILDLEN IDLE875        653.20   601.73   531.99   446.07   346.61   244.96
110108      BUILDLEN IDLE875        354.24   453.12   538.22   606.97   657.28   687.61
110109      BUILDLEN IDLE875        697.06   685.32   654.15   685.30   695.63   684.82
110110      BUILDLEN IDLE875        653.20   601.73   531.98   446.07   346.61   244.96
110111
110112      BUILDLEN IDLE876        354.24   453.12   538.22   606.97   657.28   687.61
110113      BUILDLEN IDLE876        697.06   685.32   654.15   685.30   695.63   684.82
110114      BUILDLEN IDLE876        653.20   601.73   531.99   446.07   346.61   244.96
110115      BUILDLEN IDLE876        354.24   453.12   538.22   606.97   657.28   687.61
110116      BUILDLEN IDLE876        697.06   685.32   654.15   685.30   695.63   684.82
110117      BUILDLEN IDLE876        653.20   601.73   531.98   446.07   346.61   244.96
110118
110119      BUILDLEN IDLE877        354.24   453.12   538.22   606.97   657.28   687.61
110120      BUILDLEN IDLE877        697.06   685.32   654.15   685.30   695.63   684.82
110121      BUILDLEN IDLE877        653.20   601.73   531.99   446.07   346.61   244.96
110122      BUILDLEN IDLE877        354.24   453.12   538.22   606.97   657.28   687.61
110123      BUILDLEN IDLE877        697.06   685.32   654.15   685.30   695.63   684.82
110124      BUILDLEN IDLE877        653.20   601.73   531.98   446.07   346.61   244.96
110125
110126      BUILDLEN IDLE878        354.24   453.12   538.22   606.97   657.28   687.61
110127      BUILDLEN IDLE878        697.06   685.32   654.15   685.30   695.63   684.82
110128      BUILDLEN IDLE878        653.20   601.73   531.99   446.07   346.61   244.96
110129      BUILDLEN IDLE878        354.24   453.12   538.22   606.97   657.28   687.61
110130      BUILDLEN IDLE878        697.06   685.32   654.15   685.30   695.63   684.82
110131      BUILDLEN IDLE878        653.20   601.73   531.98   446.07   346.61   244.96
110132
110133      BUILDLEN IDLE879        354.24   453.12   538.22   606.97   657.28   687.61
110134      BUILDLEN IDLE879        697.06   685.32   654.15   685.30   695.63   684.82
110135      BUILDLEN IDLE879        653.20   601.73   531.99   446.07   346.61   244.96
110136      BUILDLEN IDLE879        354.24   453.12   538.22   606.97   657.28   687.61
110137      BUILDLEN IDLE879        697.06   685.32   654.15   685.30   695.63   684.82
110138      BUILDLEN IDLE879        653.20   601.73   531.98   446.07   346.61   244.96
110139
110140      BUILDLEN IDLE880        354.24   453.12   538.22   606.97   657.28   687.61
110141      BUILDLEN IDLE880        697.06   685.32   654.15   685.30   695.63   684.82
110142      BUILDLEN IDLE880        653.20   601.73   531.99   446.07   346.61   244.96
110143      BUILDLEN IDLE880        354.24   453.12   538.22   606.97   657.28   687.61
110144      BUILDLEN IDLE880        697.06   685.32   654.15   685.30   695.63   684.82
110145      BUILDLEN IDLE880        653.20   601.73   531.98   446.07   346.61   244.96
110146
110147      BUILDLEN IDLE881        354.24   453.12   538.22   606.97   657.28   687.61
110148      BUILDLEN IDLE881        697.06   685.32   654.15   685.30   695.63   684.82
110149      BUILDLEN IDLE881        653.20   601.73   531.99   446.07   346.61   244.96
110150      BUILDLEN IDLE881        354.24   453.12   538.22   606.97   657.28   687.61
110151      BUILDLEN IDLE881        697.06   685.32   654.15   685.30   695.63   684.82
110152      BUILDLEN IDLE881        653.20   601.73   531.98   446.07   346.61   244.96
110153
```

```
110154      BUILDLEN IDLE882        354.24   453.12   538.22   606.97   657.28   687.61
110155      BUILDLEN IDLE882        697.06   685.32   654.15   685.30   695.63   684.82
110156      BUILDLEN IDLE882        653.20   601.73   531.99   446.07   346.61   244.96
110157      BUILDLEN IDLE882        354.24   453.12   538.22   606.97   657.28   687.61
110158      BUILDLEN IDLE882        697.06   685.32   654.15   685.30   695.63   684.82
110159      BUILDLEN IDLE882        653.20   601.73   531.98   446.07   346.61   244.96
110160
110161      BUILDLEN IDLE883        354.24   453.12   538.22   606.97   657.28   687.61
110162      BUILDLEN IDLE883        697.06   685.32   654.15   685.30   695.63   684.82
110163      BUILDLEN IDLE883        653.20   601.73   531.99   446.07   346.61   244.96
110164      BUILDLEN IDLE883        354.24   453.12   538.22   606.97   657.28   687.61
110165      BUILDLEN IDLE883        697.06   685.32   654.15   685.30   695.63   684.82
110166      BUILDLEN IDLE883        653.20   601.73   531.98   446.07   346.61   244.96
110167
110168      BUILDLEN IDLE884        354.24   453.12   538.22   606.97   657.28   687.61
110169      BUILDLEN IDLE884        697.06   685.32   654.15   685.30   695.63   684.82
110170      BUILDLEN IDLE884        653.20   601.73   531.99   446.07   346.61   244.96
110171      BUILDLEN IDLE884        354.24   453.12   538.22   606.97   657.28   687.61
110172      BUILDLEN IDLE884        697.06   685.32   654.15   685.30   695.63   684.82
110173      BUILDLEN IDLE884        653.20   601.73   531.98   446.07   346.61   244.96
110174
110175      BUILDLEN IDLE885        354.24   453.12   538.22   606.97   657.28   687.61
110176      BUILDLEN IDLE885        697.06   685.32   654.15   685.30   695.63   684.82
110177      BUILDLEN IDLE885        653.20   601.73   531.99   446.07   346.61   244.96
110178      BUILDLEN IDLE885        354.24   453.12   538.22   606.97   657.28   687.61
110179      BUILDLEN IDLE885        697.06   685.32   654.15   685.30   695.63   684.82
110180      BUILDLEN IDLE885        653.20   601.73   531.98   446.07   346.61   244.96
110181
110182      BUILDLEN IDLE886        354.24   453.12   538.22   606.97   657.28   687.61
110183      BUILDLEN IDLE886        697.06   685.32   654.15   685.30   695.63   684.82
110184      BUILDLEN IDLE886        653.20   601.73   531.99   446.07   346.61   244.96
110185      BUILDLEN IDLE886        354.24   453.12   538.22   606.97   657.28   687.61
110186      BUILDLEN IDLE886        697.06   685.32   654.15   685.30   695.63   684.82
110187      BUILDLEN IDLE886        653.20   601.73   531.98   446.07   346.61   244.96
110188
110189      BUILDLEN IDLE887        354.24   453.12   538.22   606.97   657.28   687.61
110190      BUILDLEN IDLE887        697.06   685.32   654.15   685.30   695.63   684.82
110191      BUILDLEN IDLE887        653.20   601.73   531.99   446.07   346.61   244.96
110192      BUILDLEN IDLE887        354.24   453.12   538.22   606.97   657.28   687.61
110193      BUILDLEN IDLE887        697.06   685.32   654.15   685.30   695.63   684.82
110194      BUILDLEN IDLE887        653.20   601.73   531.98   446.07   346.61   244.96
110195
110196      BUILDLEN IDLE888        354.24   453.12   538.22   606.97   657.28   687.61
110197      BUILDLEN IDLE888        697.06   685.32   654.15   685.30   695.63   684.82
110198      BUILDLEN IDLE888        653.20   601.73   531.99   446.07   346.61   244.96
110199      BUILDLEN IDLE888        354.24   453.12   538.22   606.97   657.28   687.61
110200      BUILDLEN IDLE888        697.06   685.32   654.15   685.30   695.63   684.82
110201      BUILDLEN IDLE888        653.20   601.73   531.98   446.07   346.61   244.96
110202
110203      BUILDLEN IDLE889        354.24   453.12   538.22   606.97   657.28   687.61
110204      BUILDLEN IDLE889        697.06   685.32   654.15   685.30   695.63   684.82
110205      BUILDLEN IDLE889        653.20   601.73   531.99   446.07   346.61   244.96
110206      BUILDLEN IDLE889        354.24   453.12   538.22   606.97   657.28   687.61
110207      BUILDLEN IDLE889        697.06   685.32   654.15   685.30   695.63   684.82
110208      BUILDLEN IDLE889        653.20   601.73   531.98   446.07   346.61   244.96
110209
110210      BUILDLEN IDLE890        354.24   453.12   538.22   606.97   657.28   687.61
110211      BUILDLEN IDLE890        697.06   685.32   654.15   685.30   695.63   684.82
110212      BUILDLEN IDLE890        653.20   601.73   531.99   446.07   346.61   244.96
110213      BUILDLEN IDLE890        354.24   453.12   538.22   606.97   657.28   687.61
110214      BUILDLEN IDLE890        697.06   685.32   654.15   685.30   695.63   684.82
110215      BUILDLEN IDLE890        653.20   601.73   531.98   446.07   346.61   244.96
110216
110217      BUILDLEN IDLE891        354.24   453.12   538.22   606.97   657.28   687.61
110218      BUILDLEN IDLE891        697.06   685.32   654.15   685.30   695.63   684.82
110219      BUILDLEN IDLE891        653.20   601.73   531.99   446.07   346.61   244.96
```

```
110220      BUILDLEN IDLE891        354.24   453.12   538.22   606.97   657.28   687.61
110221      BUILDLEN IDLE891        697.06   685.32   654.15   685.30   695.63   684.82
110222      BUILDLEN IDLE891        653.20   601.73   531.98   446.07   346.61   244.96
110223
110224      BUILDLEN IDLE892        354.24   453.12   538.22   606.97   657.28   687.61
110225      BUILDLEN IDLE892        697.06   685.32   654.15   685.30   695.63   684.82
110226      BUILDLEN IDLE892        653.20   601.73   531.99   446.07   346.61   244.96
110227      BUILDLEN IDLE892        354.24   453.12   538.22   606.97   657.28   687.61
110228      BUILDLEN IDLE892        697.06   685.32   654.15   685.30   695.63   684.82
110229      BUILDLEN IDLE892        653.20   601.73   531.98   446.07   346.61   244.96
110230
110231      BUILDLEN IDLE893        354.24   453.12   538.22   606.97   657.28   687.61
110232      BUILDLEN IDLE893        697.06   685.32   654.15   685.30   695.63   684.82
110233      BUILDLEN IDLE893        653.20   601.73   531.99   446.07   346.61   244.96
110234      BUILDLEN IDLE893        354.24   453.12   538.22   606.97   657.28   687.61
110235      BUILDLEN IDLE893        697.06   685.32   654.15   685.30   695.63   684.82
110236      BUILDLEN IDLE893        653.20   601.73   531.98   446.07   346.61   244.96
110237
110238      BUILDLEN IDLE894        354.24   453.12   538.22   606.97   657.28   687.61
110239      BUILDLEN IDLE894        697.06   685.32   654.15   685.30   695.63   684.82
110240      BUILDLEN IDLE894        653.20   601.73   531.99   446.07   346.61   244.96
110241      BUILDLEN IDLE894        354.24   453.12   538.22   606.97   657.28   687.61
110242      BUILDLEN IDLE894        697.06   685.32   654.15   685.30   695.63   684.82
110243      BUILDLEN IDLE894        653.20   601.73   531.98   446.07   346.61   244.96
110244
110245      BUILDLEN IDLE895        354.24   453.12   538.22   606.97   657.28   687.61
110246      BUILDLEN IDLE895        697.06   685.32   654.15   685.30   695.63   684.82
110247      BUILDLEN IDLE895        653.20   601.73   531.99   446.07   346.61   244.96
110248      BUILDLEN IDLE895        354.24   453.12   538.22   606.97   657.28   687.61
110249      BUILDLEN IDLE895        697.06   685.32   654.15   685.30   695.63   684.82
110250      BUILDLEN IDLE895        653.20   601.73   531.98   446.07   346.61   244.96
110251
110252      BUILDLEN IDLE896        354.24   453.12   538.22   606.97   657.28   687.61
110253      BUILDLEN IDLE896        697.06   685.32   654.15   685.30   695.63   684.82
110254      BUILDLEN IDLE896        653.20   601.73   531.99   446.07   346.61   244.96
110255      BUILDLEN IDLE896        354.24   453.12   538.22   606.97   657.28   687.61
110256      BUILDLEN IDLE896        697.06   685.32   654.15   685.30   695.63   684.82
110257      BUILDLEN IDLE896        653.20   601.73   531.98   446.07   346.61   244.96
110258
110259      BUILDLEN IDLE897        354.24   453.12   538.22   606.97   657.28   687.61
110260      BUILDLEN IDLE897        697.06   685.32   654.15   685.30   695.63   684.82
110261      BUILDLEN IDLE897        653.20   601.73   531.99   446.07   346.61   244.96
110262      BUILDLEN IDLE897        354.24   453.12   538.22   606.97   657.28   687.61
110263      BUILDLEN IDLE897        697.06   685.32   654.15   685.30   695.63   684.82
110264      BUILDLEN IDLE897        653.20   601.73   531.98   446.07   346.61   244.96
110265
110266      BUILDLEN IDLE898        354.24   453.12   538.22   606.97   657.28   687.61
110267      BUILDLEN IDLE898        697.06   685.32   654.15   685.30   695.63   684.82
110268      BUILDLEN IDLE898        653.20   601.73   531.99   446.07   346.61   244.96
110269      BUILDLEN IDLE898        354.24   453.12   538.22   606.97   657.28   687.61
110270      BUILDLEN IDLE898        697.06   685.32   654.15   685.30   695.63   684.82
110271      BUILDLEN IDLE898        653.20   601.73   531.98   446.07   346.61   244.96
110272
110273      BUILDLEN IDLE899        354.24   453.12   538.22   606.97   657.28   687.61
110274      BUILDLEN IDLE899        697.06   685.32   654.15   685.30   695.63   684.82
110275      BUILDLEN IDLE899        653.20   601.73   531.99   446.07   346.61   244.96
110276      BUILDLEN IDLE899        354.24   453.12   538.22   606.97   657.28   687.61
110277      BUILDLEN IDLE899        697.06   685.32   654.15   685.30   695.63   684.82
110278      BUILDLEN IDLE899        653.20   601.73   531.98   446.07   346.61   244.96
110279
110280      BUILDLEN IDLE900        354.24   453.12   538.22   606.97   657.28   687.61
110281      BUILDLEN IDLE900        697.06   685.32   654.15   685.30   695.63   684.82
110282      BUILDLEN IDLE900        653.20   601.73   531.99   446.07   346.61   244.96
110283      BUILDLEN IDLE900        354.24   453.12   538.22   606.97   657.28   687.61
110284      BUILDLEN IDLE900        697.06   685.32   654.15   685.30   695.63   684.82
110285      BUILDLEN IDLE900        653.20   601.73   531.98   446.07   346.61   244.96
```

```
110286
110287      BUILDLEN IDLE901        354.24   453.12   538.22   606.97   657.28   687.61
110288      BUILDLEN IDLE901        697.06   685.32   654.15   685.30   695.63   684.82
110289      BUILDLEN IDLE901        653.20   601.73   531.99   446.07   346.61   244.96
110290      BUILDLEN IDLE901        354.24   453.12   538.22   606.97   657.28   687.61
110291      BUILDLEN IDLE901        697.06   685.32   654.15   685.30   695.63   684.82
110292      BUILDLEN IDLE901        653.20   601.73   531.98   446.07   346.61   244.96
110293
110294      BUILDLEN IDLE902        354.24   453.12   538.22   606.97   657.28   687.61
110295      BUILDLEN IDLE902        697.06   685.32   654.15   685.30   695.63   684.82
110296      BUILDLEN IDLE902        653.20   601.73   531.99   446.07   346.61   244.96
110297      BUILDLEN IDLE902        354.24   453.12   538.22   606.97   657.28   687.61
110298      BUILDLEN IDLE902        697.06   685.32   654.15   685.30   695.63   684.82
110299      BUILDLEN IDLE902        653.20   601.73   531.98   446.07   346.61   244.96
110300
110301      BUILDLEN IDLE903        354.24   453.12   538.22   606.97   657.28   687.61
110302      BUILDLEN IDLE903        697.06   685.32   654.15   685.30   695.63   684.82
110303      BUILDLEN IDLE903        653.20   601.73   531.99   446.07   346.61   244.96
110304      BUILDLEN IDLE903        354.24   453.12   538.22   606.97   657.28   687.61
110305      BUILDLEN IDLE903        697.06   685.32   654.15   685.30   695.63   684.82
110306      BUILDLEN IDLE903        653.20   601.73   531.98   446.07   346.61   244.96
110307
110308      BUILDLEN IDLE904        354.24   453.12   538.22   606.97   657.28   687.61
110309      BUILDLEN IDLE904        697.06   685.32   654.15   685.30   695.63   684.82
110310      BUILDLEN IDLE904        653.20   601.73   531.99   446.07   346.61   244.96
110311      BUILDLEN IDLE904        354.24   453.12   538.22   606.97   657.28   687.61
110312      BUILDLEN IDLE904        697.06   685.32   654.15   685.30   695.63   684.82
110313      BUILDLEN IDLE904        653.20   601.73   531.98   446.07   346.61   244.96
110314
110315      BUILDLEN IDLE905        354.24   453.12   538.22   606.97   657.28   687.61
110316      BUILDLEN IDLE905        697.06   685.32   654.15   685.30   695.63   684.82
110317      BUILDLEN IDLE905        653.20   601.73   531.99   446.07   346.61   244.96
110318      BUILDLEN IDLE905        354.24   453.12   538.22   606.97   657.28   687.61
110319      BUILDLEN IDLE905        697.06   685.32   654.15   685.30   695.63   684.82
110320      BUILDLEN IDLE905        653.20   601.73   531.98   446.07   346.61   244.96
110321
110322      BUILDLEN IDLE906        354.24   453.12   538.22   606.97   657.28   687.61
110323      BUILDLEN IDLE906        697.06   685.32   654.15   685.30   695.63   684.82
110324      BUILDLEN IDLE906        653.20   601.73   531.99   446.07   346.61   244.96
110325      BUILDLEN IDLE906        354.24   453.12   538.22   606.97   657.28   687.61
110326      BUILDLEN IDLE906        697.06   685.32   654.15   685.30   695.63   684.82
110327      BUILDLEN IDLE906        653.20   601.73   531.98   446.07   346.61   244.96
110328
110329      BUILDLEN IDLE907        354.24   453.12   538.22   606.97   657.28   687.61
110330      BUILDLEN IDLE907        697.06   685.32   654.15   685.30   695.63   684.82
110331      BUILDLEN IDLE907        653.20   601.73   531.99   446.07   346.61   244.96
110332      BUILDLEN IDLE907        354.24   453.12   538.22   606.97   657.28   687.61
110333      BUILDLEN IDLE907        697.06   685.32   654.15   685.30   695.63   684.82
110334      BUILDLEN IDLE907        653.20   601.73   531.98   446.07   346.61   244.96
110335
110336      BUILDLEN IDLE908        354.24   453.12   538.22   606.97   657.28   687.61
110337      BUILDLEN IDLE908        697.06   685.32   654.15   685.30   695.63   684.82
110338      BUILDLEN IDLE908        653.20   601.73   531.99   446.07   346.61   244.96
110339      BUILDLEN IDLE908        354.24   453.12   538.22   606.97   657.28   687.61
110340      BUILDLEN IDLE908        697.06   685.32   654.15   685.30   695.63   684.82
110341      BUILDLEN IDLE908        653.20   601.73   531.98   446.07   346.61   244.96
110342
110343      BUILDLEN IDLE909        354.24   453.12   538.22   606.97   657.28   687.61
110344      BUILDLEN IDLE909        697.06   685.32   654.15   685.30   695.63   684.82
110345      BUILDLEN IDLE909        653.20   601.73   531.99   446.07   346.61   244.96
110346      BUILDLEN IDLE909        354.24   453.12   538.22   606.97   657.28   687.61
110347      BUILDLEN IDLE909        697.06   685.32   654.15   685.30   695.63   684.82
110348      BUILDLEN IDLE909        653.20   601.73   531.98   446.07   346.61   244.96
110349
110350      BUILDLEN IDLE910        354.24   453.12   538.22   606.97   657.28   687.61
110351      BUILDLEN IDLE910        697.06   685.32   654.15   685.30   695.63   684.82
```

```
110352      BUILDLEN IDLE910        653.20   601.73   531.99   446.07   346.61   244.96
110353      BUILDLEN IDLE910        354.24   453.12   538.22   606.97   657.28   687.61
110354      BUILDLEN IDLE910        697.06   685.32   654.15   685.30   695.63   684.82
110355      BUILDLEN IDLE910        653.20   601.73   531.98   446.07   346.61   244.96
110356
110357      BUILDLEN IDLE911        354.24   453.12   538.22   606.97   657.28   687.61
110358      BUILDLEN IDLE911        697.06   685.32   654.15   685.30   695.63   684.82
110359      BUILDLEN IDLE911        653.20   601.73   531.99   446.07   346.61   244.96
110360      BUILDLEN IDLE911        354.24   453.12   538.22   606.97   657.28   687.61
110361      BUILDLEN IDLE911        697.06   685.32   654.15   685.30   695.63   684.82
110362      BUILDLEN IDLE911        653.20   601.73   531.98   446.07   346.61   244.96
110363
110364      BUILDLEN IDLE912        354.24   453.12   538.22   606.97   657.28   687.61
110365      BUILDLEN IDLE912        697.06   685.32   654.15   685.30   695.63   684.82
110366      BUILDLEN IDLE912        653.20   601.73   531.99   446.07   346.61   244.96
110367      BUILDLEN IDLE912        354.24   453.12   538.22   606.97   657.28   687.61
110368      BUILDLEN IDLE912        697.06   685.32   654.15   685.30   695.63   684.82
110369      BUILDLEN IDLE912        653.20   601.73   531.98   446.07   346.61   244.96
110370
110371      BUILDLEN IDLE913        354.24   453.12   538.22   606.97   657.28   687.61
110372      BUILDLEN IDLE913        697.06   685.32   654.15   685.30   695.63   684.82
110373      BUILDLEN IDLE913        653.20   601.73   531.99   446.07   346.61   244.96
110374      BUILDLEN IDLE913        354.24   453.12   538.22   606.97   657.28   687.61
110375      BUILDLEN IDLE913        697.06   685.32   654.15   685.30   695.63   684.82
110376      BUILDLEN IDLE913        653.20   601.73   531.98   446.07   346.61   244.96
110377
110378      BUILDLEN IDLE914        354.24   453.12   538.22   606.97   657.28   687.61
110379      BUILDLEN IDLE914        697.06   685.32   654.15   685.30   695.63   684.82
110380      BUILDLEN IDLE914        653.20   601.73   531.99   446.07   346.61   244.96
110381      BUILDLEN IDLE914        354.24   453.12   538.22   606.97   657.28   687.61
110382      BUILDLEN IDLE914        697.06   685.32   654.15   685.30   695.63   684.82
110383      BUILDLEN IDLE914        653.20   601.73   531.98   446.07   346.61   244.96
110384
110385      BUILDLEN IDLE915        354.24   453.12   538.22   606.97   657.28   687.61
110386      BUILDLEN IDLE915        697.06   685.32   654.15   685.30   695.63   684.82
110387      BUILDLEN IDLE915        653.20   601.73   531.99   446.07   346.61   244.96
110388      BUILDLEN IDLE915        354.24   453.12   538.22   606.97   657.28   687.61
110389      BUILDLEN IDLE915        697.06   685.32   654.15   685.30   695.63   684.82
110390      BUILDLEN IDLE915        653.20   601.73   531.98   446.07   346.61   244.96
110391
110392      BUILDLEN IDLE916        354.24   453.12   538.22   606.97   657.28   687.61
110393      BUILDLEN IDLE916        697.06   685.32   654.15   685.30   695.63   684.82
110394      BUILDLEN IDLE916        653.20   601.73   531.99   446.07   346.61   244.96
110395      BUILDLEN IDLE916        354.24   453.12   538.22   606.97   657.28   687.61
110396      BUILDLEN IDLE916        697.06   685.32   654.15   685.30   695.63   684.82
110397      BUILDLEN IDLE916        653.20   601.73   531.98   446.07   346.61   244.96
110398
110399      BUILDLEN IDLE917        354.24   453.12   538.22   606.97   657.28   687.61
110400      BUILDLEN IDLE917        697.06   685.32   654.15   685.30   695.63   684.82
110401      BUILDLEN IDLE917        653.20   601.73   531.99   446.07   346.61   244.96
110402      BUILDLEN IDLE917        354.24   453.12   538.22   606.97   657.28   687.61
110403      BUILDLEN IDLE917        697.06   685.32   654.15   685.30   695.63   684.82
110404      BUILDLEN IDLE917        653.20   601.73   531.98   446.07   346.61   244.96
110405
110406      BUILDLEN IDLE918        354.24   453.12   538.22   606.97   657.28   687.61
110407      BUILDLEN IDLE918        697.06   685.32   654.15   685.30   695.63   684.82
110408      BUILDLEN IDLE918        653.20   601.73   531.99   446.07   346.61   244.96
110409      BUILDLEN IDLE918        354.24   453.12   538.22   606.97   657.28   687.61
110410      BUILDLEN IDLE918        697.06   685.32   654.15   685.30   695.63   684.82
110411      BUILDLEN IDLE918        653.20   601.73   531.98   446.07   346.61   244.96
110412
110413      BUILDLEN IDLE919        354.24   453.12   538.22   606.97   657.28   687.61
110414      BUILDLEN IDLE919        697.06   685.32   654.15   685.30   695.63   684.82
110415      BUILDLEN IDLE919        653.20   601.73   531.99   446.07   346.61   244.96
110416      BUILDLEN IDLE919        354.24   453.12   538.22   606.97   657.28   687.61
110417      BUILDLEN IDLE919        697.06   685.32   654.15   685.30   695.63   684.82
```

```
110418      BUILDLEN IDLE919        653.20   601.73   531.98   446.07   346.61   244.96
110419
110420      BUILDLEN IDLE920        354.24   453.12   538.22   606.97   657.28   687.61
110421      BUILDLEN IDLE920        697.06   685.32   654.15   685.30   695.63   684.82
110422      BUILDLEN IDLE920        653.20   601.73   531.99   446.07   346.61   244.96
110423      BUILDLEN IDLE920        354.24   453.12   538.22   606.97   657.28   687.61
110424      BUILDLEN IDLE920        697.06   685.32   654.15   685.30   695.63   684.82
110425      BUILDLEN IDLE920        653.20   601.73   531.98   446.07   346.61   244.96
110426
110427      BUILDLEN IDLE921        354.24   453.12   538.22   606.97   657.28   687.61
110428      BUILDLEN IDLE921        697.06   685.32   654.15   685.30   695.63   684.82
110429      BUILDLEN IDLE921        653.20   601.73   531.99   446.07   346.61   244.96
110430      BUILDLEN IDLE921        354.24   453.12   538.22   606.97   657.28   687.61
110431      BUILDLEN IDLE921        697.06   685.32   654.15   685.30   695.63   684.82
110432      BUILDLEN IDLE921        653.20   601.73   531.98   446.07   346.61   244.96
110433
110434      BUILDLEN IDLE922        354.24   453.12   538.22   606.97   657.28   687.61
110435      BUILDLEN IDLE922        697.06   685.32   654.15   685.30   695.63   684.82
110436      BUILDLEN IDLE922        653.20   601.73   531.99   446.07   346.61   244.96
110437      BUILDLEN IDLE922        354.24   453.12   538.22   606.97   657.28   687.61
110438      BUILDLEN IDLE922        697.06   685.32   654.15   685.30   695.63   684.82
110439      BUILDLEN IDLE922        653.20   601.73   531.98   446.07   346.61   244.96
110440
110441      BUILDLEN IDLE923        354.24   453.12   538.22   606.97   657.28   687.61
110442      BUILDLEN IDLE923        697.06   685.32   654.15   685.30   695.63   684.82
110443      BUILDLEN IDLE923        653.20   601.73   531.99   446.07   346.61   244.96
110444      BUILDLEN IDLE923        354.24   453.12   538.22   606.97   657.28   687.61
110445      BUILDLEN IDLE923        697.06   685.32   654.15   685.30   695.63   684.82
110446      BUILDLEN IDLE923        653.20   601.73   531.98   446.07   346.61   244.96
110447
110448      BUILDLEN IDLE924        354.24   453.12   538.22   606.97   657.28   687.61
110449      BUILDLEN IDLE924        697.06   685.32   654.15   685.30   695.63   684.82
110450      BUILDLEN IDLE924        653.20   601.73   531.99   446.07   346.61   244.96
110451      BUILDLEN IDLE924        354.24   453.12   538.22   606.97   657.28   687.61
110452      BUILDLEN IDLE924        697.06   685.32   654.15   685.30   695.63   684.82
110453      BUILDLEN IDLE924        653.20   601.73   531.98   446.07   346.61   244.96
110454
110455      BUILDLEN IDLE925        354.24   453.12   538.22   606.97   657.28   687.61
110456      BUILDLEN IDLE925        697.06   685.32   654.15   685.30   695.63   684.82
110457      BUILDLEN IDLE925        653.20   601.73   531.99   446.07   346.61   244.96
110458      BUILDLEN IDLE925        354.24   453.12   538.22   606.97   657.28   687.61
110459      BUILDLEN IDLE925        697.06   685.32   654.15   685.30   695.63   684.82
110460      BUILDLEN IDLE925        653.20   601.73   531.98   446.07   346.61   244.96
110461
110462      BUILDLEN IDLE926        354.24   453.12   538.22   606.97   657.28   687.61
110463      BUILDLEN IDLE926        697.06   685.32   654.15   685.30   695.63   684.82
110464      BUILDLEN IDLE926        653.20   601.73   531.99   446.07   346.61   244.96
110465      BUILDLEN IDLE926        354.24   453.12   538.22   606.97   657.28   687.61
110466      BUILDLEN IDLE926        697.06   685.32   654.15   685.30   695.63   684.82
110467      BUILDLEN IDLE926        653.20   601.73   531.98   446.07   346.61   244.96
110468
110469      BUILDLEN IDLE927        354.24   453.12   538.22   606.97   657.28   687.61
110470      BUILDLEN IDLE927        697.06   685.32   654.15   685.30   695.63   684.82
110471      BUILDLEN IDLE927        653.20   601.73   531.99   446.07   346.61   244.96
110472      BUILDLEN IDLE927        354.24   453.12   538.22   606.97   657.28   687.61
110473      BUILDLEN IDLE927        697.06   685.32   654.15   685.30   695.63   684.82
110474      BUILDLEN IDLE927        653.20   601.73   531.98   446.07   346.61   244.96
110475
110476      BUILDLEN IDLE928        354.24   453.12   538.22   606.97   657.28   687.61
110477      BUILDLEN IDLE928        697.06   685.32   654.15   685.30   695.63   684.82
110478      BUILDLEN IDLE928        653.20   601.73   531.99   446.07   346.61   244.96
110479      BUILDLEN IDLE928        354.24   453.12   538.22   606.97   657.28   687.61
110480      BUILDLEN IDLE928        697.06   685.32   654.15   685.30   695.63   684.82
110481      BUILDLEN IDLE928        653.20   601.73   531.98   446.07   346.61   244.96
110482
110483      BUILDLEN IDLE929        354.24   453.12   538.22   606.97   657.28   687.61
```

```
110484      BUILDLEN IDLE929        697.06   685.32   654.15   685.30   695.63   684.82
110485      BUILDLEN IDLE929        653.20   601.73   531.99   446.07   346.61   244.96
110486      BUILDLEN IDLE929        354.24   453.12   538.22   606.97   657.28   687.61
110487      BUILDLEN IDLE929        697.06   685.32   654.15   685.30   695.63   684.82
110488      BUILDLEN IDLE929        653.20   601.73   531.98   446.07   346.61   244.96
110489
110490      BUILDLEN IDLE930        354.24   453.12   538.22   606.97   657.28   687.61
110491      BUILDLEN IDLE930        697.06   685.32   654.15   685.30   695.63   684.82
110492      BUILDLEN IDLE930        653.20   601.73   531.99   446.07   346.61   244.96
110493      BUILDLEN IDLE930        354.24   453.12   538.22   606.97   657.28   687.61
110494      BUILDLEN IDLE930        697.06   685.32   654.15   685.30   695.63   684.82
110495      BUILDLEN IDLE930        653.20   601.73   531.98   446.07   346.61   244.96
110496
110497      BUILDLEN IDLE931        354.24   453.12   538.22   606.97   657.28   687.61
110498      BUILDLEN IDLE931        697.06   685.32   654.15   685.30   695.63   684.82
110499      BUILDLEN IDLE931        653.20   601.73   531.99   446.07   346.61   244.96
110500      BUILDLEN IDLE931        354.24   453.12   538.22   606.97   657.28   687.61
110501      BUILDLEN IDLE931        697.06   685.32   654.15   685.30   695.63   684.82
110502      BUILDLEN IDLE931        653.20   601.73   531.98   446.07   346.61   244.96
110503
110504      BUILDLEN IDLE932        354.24   453.12   538.22   606.97   657.28   687.61
110505      BUILDLEN IDLE932        697.06   685.32   654.15   685.30   695.63   684.82
110506      BUILDLEN IDLE932        653.20   601.73   531.99   446.07   346.61   244.96
110507      BUILDLEN IDLE932        354.24   453.12   538.22   606.97   657.28   687.61
110508      BUILDLEN IDLE932        697.06   685.32   654.15   685.30   695.63   684.82
110509      BUILDLEN IDLE932        653.20   601.73   531.98   446.07   346.61   244.96
110510
110511      BUILDLEN IDLE933        354.24   453.12   538.22   606.97   657.28   687.61
110512      BUILDLEN IDLE933        697.06   685.32   654.15   685.30   695.63   684.82
110513      BUILDLEN IDLE933        653.20   601.73   531.99   446.07   346.61   244.96
110514      BUILDLEN IDLE933        354.24   453.12   538.22   606.97   657.28   687.61
110515      BUILDLEN IDLE933        697.06   685.32   654.15   685.30   695.63   684.82
110516      BUILDLEN IDLE933        653.20   601.73   531.98   446.07   346.61   244.96
110517
110518      BUILDLEN IDLE934        354.24   453.12   538.22   606.97   657.28   687.61
110519      BUILDLEN IDLE934        697.06   685.32   654.15   685.30   695.63   684.82
110520      BUILDLEN IDLE934        653.20   601.73   531.99   446.07   346.61   244.96
110521      BUILDLEN IDLE934        354.24   453.12   538.22   606.97   657.28   687.61
110522      BUILDLEN IDLE934        697.06   685.32   654.15   685.30   695.63   684.82
110523      BUILDLEN IDLE934        653.20   601.73   531.98   446.07   346.61   244.96
110524
110525      BUILDLEN IDLE935        354.24   453.12   538.22   606.97   657.28   687.61
110526      BUILDLEN IDLE935        697.06   685.32   654.15   685.30   695.63   684.82
110527      BUILDLEN IDLE935        653.20   601.73   531.99   446.07   346.61   244.96
110528      BUILDLEN IDLE935        354.24   453.12   538.22   606.97   657.28   687.61
110529      BUILDLEN IDLE935        697.06   685.32   654.15   685.30   695.63   684.82
110530      BUILDLEN IDLE935        653.20   601.73   531.98   446.07   346.61   244.96
110531
110532      BUILDLEN IDLE936        354.24   453.12   538.22   606.97   657.28   687.61
110533      BUILDLEN IDLE936        697.06   685.32   654.15   685.30   695.63   684.82
110534      BUILDLEN IDLE936        653.20   601.73   531.99   446.07   346.61   244.96
110535      BUILDLEN IDLE936        354.24   453.12   538.22   606.97   657.28   687.61
110536      BUILDLEN IDLE936        697.06   685.32   654.15   685.30   695.63   684.82
110537      BUILDLEN IDLE936        653.20   601.73   531.98   446.07   346.61   244.96
110538
110539      BUILDLEN IDLE937        354.24   453.12   538.22   606.97   657.28   687.61
110540      BUILDLEN IDLE937        697.06   685.32   654.15   685.30   695.63   684.82
110541      BUILDLEN IDLE937        653.20   601.73   531.99   446.07   346.61   244.96
110542      BUILDLEN IDLE937        354.24   453.12   538.22   606.97   657.28   687.61
110543      BUILDLEN IDLE937        697.06   685.32   654.15   685.30   695.63   684.82
110544      BUILDLEN IDLE937        653.20   601.73   531.98   446.07   346.61   244.96
110545
110546      BUILDLEN IDLE938        354.24   453.12   538.22   606.97   657.28   687.61
110547      BUILDLEN IDLE938        697.06   685.32   654.15   685.30   695.63   684.82
110548      BUILDLEN IDLE938        653.20   601.73   531.99   446.07   346.61   244.96
110549      BUILDLEN IDLE938        354.24   453.12   538.22   606.97   657.28   687.61
```

```
110550      BUILDLEN IDLE938        697.06   685.32   654.15   685.30   695.63   684.82
110551      BUILDLEN IDLE938        653.20   601.73   531.98   446.07   346.61   244.96
110552
110553      BUILDLEN IDLE939        354.24   453.12   538.22   606.97   657.28   687.61
110554      BUILDLEN IDLE939        697.06   685.32   654.15   685.30   695.63   684.82
110555      BUILDLEN IDLE939        653.20   601.73   531.99   446.07   346.61   244.96
110556      BUILDLEN IDLE939        354.24   453.12   538.22   606.97   657.28   687.61
110557      BUILDLEN IDLE939        697.06   685.32   654.15   685.30   695.63   684.82
110558      BUILDLEN IDLE939        653.20   601.73   531.98   446.07   346.61   244.96
110559
110560      BUILDLEN IDLE940        354.24   453.12   538.22   606.97   657.28   687.61
110561      BUILDLEN IDLE940        697.06   685.32   654.15   685.30   695.63   684.82
110562      BUILDLEN IDLE940        653.20   601.73   531.99   446.07   346.61   244.96
110563      BUILDLEN IDLE940        354.24   453.12   538.22   606.97   657.28   687.61
110564      BUILDLEN IDLE940        697.06   685.32   654.15   685.30   695.63   684.82
110565      BUILDLEN IDLE940        653.20   601.73   531.98   446.07   346.61   244.96
110566
110567      BUILDLEN IDLE941        354.24   453.12   538.22   606.97   657.28   687.61
110568      BUILDLEN IDLE941        697.06   685.32   654.15   685.30   695.63   684.82
110569      BUILDLEN IDLE941        653.20   601.73   531.99   446.07   346.61   244.96
110570      BUILDLEN IDLE941        354.24   453.12   538.22   606.97   657.28   687.61
110571      BUILDLEN IDLE941        697.06   685.32   654.15   685.30   695.63   684.82
110572      BUILDLEN IDLE941        653.20   601.73   531.98   446.07   346.61   244.96
110573
110574      BUILDLEN IDLE942        354.24   453.12   538.22   606.97   657.28   687.61
110575      BUILDLEN IDLE942        697.06   685.32   654.15   685.30   695.63   684.82
110576      BUILDLEN IDLE942        653.20   601.73   531.99   446.07   346.61   244.96
110577      BUILDLEN IDLE942        354.24   453.12   538.22   606.97   657.28   687.61
110578      BUILDLEN IDLE942        697.06   685.32   654.15   685.30   695.63   684.82
110579      BUILDLEN IDLE942        653.20   601.73   531.98   446.07   346.61   244.96
110580
110581      BUILDLEN IDLE943        354.24   453.12   538.22   606.97   657.28   687.61
110582      BUILDLEN IDLE943        697.06   685.32   654.15   685.30   695.63   684.82
110583      BUILDLEN IDLE943        653.20   601.73   531.99   446.07   346.61   244.96
110584      BUILDLEN IDLE943        354.24   453.12   538.22   606.97   657.28   687.61
110585      BUILDLEN IDLE943        697.06   685.32   654.15   685.30   695.63   684.82
110586      BUILDLEN IDLE943        653.20   601.73   531.98   446.07   346.61   244.96
110587
110588      BUILDLEN IDLE944        354.24   453.12   538.22   606.97   657.28   687.61
110589      BUILDLEN IDLE944        697.06   685.32   654.15   685.30   695.63   684.82
110590      BUILDLEN IDLE944        653.20   601.73   531.99   446.07   346.61   244.96
110591      BUILDLEN IDLE944        354.24   453.12   538.22   606.97   657.28   687.61
110592      BUILDLEN IDLE944        697.06   685.32   654.15   685.30   695.63   684.82
110593      BUILDLEN IDLE944        653.20   601.73   531.98   446.07   346.61   244.96
110594
110595      BUILDLEN IDLE945        354.24   453.12   538.22   606.97   657.28   687.61
110596      BUILDLEN IDLE945        697.06   685.32   654.15   685.30   695.63   684.82
110597      BUILDLEN IDLE945        653.20   601.73   531.99   446.07   346.61   244.96
110598      BUILDLEN IDLE945        354.24   453.12   538.22   606.97   657.28   687.61
110599      BUILDLEN IDLE945        697.06   685.32   654.15   685.30   695.63   684.82
110600      BUILDLEN IDLE945        653.20   601.73   531.98   446.07   346.61   244.96
110601
110602      BUILDLEN IDLE946        354.24   453.12   538.22   606.97   657.28   687.61
110603      BUILDLEN IDLE946        697.06   685.32   654.15   685.30   695.63   684.82
110604      BUILDLEN IDLE946        653.20   601.73   531.99   446.07   346.61   244.96
110605      BUILDLEN IDLE946        354.24   453.12   538.22   606.97   657.28   687.61
110606      BUILDLEN IDLE946        697.06   685.32   654.15   685.30   695.63   684.82
110607      BUILDLEN IDLE946        653.20   601.73   531.98   446.07   346.61   244.96
110608
110609      BUILDLEN IDLE947        354.24   453.12   538.22   606.97   657.28   687.61
110610      BUILDLEN IDLE947        697.06   685.32   654.15   685.30   695.63   684.82
110611      BUILDLEN IDLE947        653.20   601.73   531.99   446.07   346.61   244.96
110612      BUILDLEN IDLE947        354.24   453.12   538.22   606.97   657.28   687.61
110613      BUILDLEN IDLE947        697.06   685.32   654.15   685.30   695.63   684.82
110614      BUILDLEN IDLE947        653.20   601.73   531.98   446.07   346.61   244.96
110615
```

```
110616      BUILDLEN IDLE948        354.24   453.12   538.22   606.97   657.28   687.61
110617      BUILDLEN IDLE948        697.06   685.32   654.15   685.30   695.63   684.82
110618      BUILDLEN IDLE948        653.20   601.73   531.99   446.07   346.61   244.96
110619      BUILDLEN IDLE948        354.24   453.12   538.22   606.97   657.28   687.61
110620      BUILDLEN IDLE948        697.06   685.32   654.15   685.30   695.63   684.82
110621      BUILDLEN IDLE948        653.20   601.73   531.98   446.07   346.61   244.96
110622
110623      BUILDLEN IDLE949        354.24   453.12   538.22   606.97   657.28   687.61
110624      BUILDLEN IDLE949        697.06   685.32   654.15   685.30   695.63   684.82
110625      BUILDLEN IDLE949        653.20   601.73   531.99   446.07   346.61   244.96
110626      BUILDLEN IDLE949        354.24   453.12   538.22   606.97   657.28   687.61
110627      BUILDLEN IDLE949        697.06   685.32   654.15   685.30   695.63   684.82
110628      BUILDLEN IDLE949        653.20   601.73   531.98   446.07   346.61   244.96
110629
110630      BUILDLEN IDLE950        354.24   453.12   538.22   606.97   657.28   687.61
110631      BUILDLEN IDLE950        697.06   685.32   654.15   685.30   695.63   684.82
110632      BUILDLEN IDLE950        653.20   601.73   531.99   446.07   346.61   244.96
110633      BUILDLEN IDLE950        354.24   453.12   538.22   606.97   657.28   687.61
110634      BUILDLEN IDLE950        697.06   685.32   654.15   685.30   695.63   684.82
110635      BUILDLEN IDLE950        653.20   601.73   531.98   446.07   346.61   244.96
110636
110637      BUILDLEN IDLE951        354.24   453.12   538.22   606.97   657.28   687.61
110638      BUILDLEN IDLE951        697.06   685.32   654.15   685.30   695.63   684.82
110639      BUILDLEN IDLE951        653.20   601.73   531.99   446.07   346.61   244.96
110640      BUILDLEN IDLE951        354.24   453.12   538.22   606.97   657.28   687.61
110641      BUILDLEN IDLE951        697.06   685.32   654.15   685.30   695.63   684.82
110642      BUILDLEN IDLE951        653.20   601.73   531.98   446.07   346.61   244.96
110643
110644      BUILDLEN IDLE952        354.24   453.12   538.22   606.97   657.28   687.61
110645      BUILDLEN IDLE952        697.06   685.32   654.15   685.30   695.63   684.82
110646      BUILDLEN IDLE952        653.20   601.73   531.99   446.07   346.61   244.96
110647      BUILDLEN IDLE952        354.24   453.12   538.22   606.97   657.28   687.61
110648      BUILDLEN IDLE952        697.06   685.32   654.15   685.30   695.63   684.82
110649      BUILDLEN IDLE952        653.20   601.73   531.98   446.07   346.61   244.96
110650
110651      BUILDLEN IDLE953        354.24   453.12   538.22   606.97   657.28   687.61
110652      BUILDLEN IDLE953        697.06   685.32   654.15   685.30   695.63   684.82
110653      BUILDLEN IDLE953        653.20   601.73   531.99   446.07   346.61   244.96
110654      BUILDLEN IDLE953        354.24   453.12   538.22   606.97   657.28   687.61
110655      BUILDLEN IDLE953        697.06   685.32   654.15   685.30   695.63   684.82
110656      BUILDLEN IDLE953        653.20   601.73   531.98   446.07   346.61   244.96
110657
110658      BUILDLEN IDLE954        354.24   453.12   538.22   606.97   657.28   687.61
110659      BUILDLEN IDLE954        697.06   685.32   654.15   685.30   695.63   684.82
110660      BUILDLEN IDLE954        653.20   601.73   531.99   446.07   346.61   244.96
110661      BUILDLEN IDLE954        354.24   453.12   538.22   606.97   657.28   687.61
110662      BUILDLEN IDLE954        697.06   685.32   654.15   685.30   695.63   684.82
110663      BUILDLEN IDLE954        653.20   601.73   531.98   446.07   346.61   244.96
110664
110665      BUILDLEN IDLE955        354.24   453.12   538.22   606.97   657.28   687.61
110666      BUILDLEN IDLE955        697.06   685.32   654.15   685.30   695.63   684.82
110667      BUILDLEN IDLE955        653.20   601.73   531.99   446.07   346.61   244.96
110668      BUILDLEN IDLE955        354.24   453.12   538.22   606.97   657.28   687.61
110669      BUILDLEN IDLE955        697.06   685.32   654.15   685.30   695.63   684.82
110670      BUILDLEN IDLE955        653.20   601.73   531.98   446.07   346.61   244.96
110671
110672      BUILDLEN IDLE956        336.85   433.82   517.61   585.67   635.93   666.87
110673      BUILDLEN IDLE956        677.55   667.64   637.80   664.10   673.01   661.46
110674      BUILDLEN IDLE956        629.82   579.04   510.67   426.78   329.92   229.65
110675      BUILDLEN IDLE956        336.85   433.82   517.61   585.67   635.93   666.87
110676      BUILDLEN IDLE956        677.55   667.64   637.80   664.10   673.01   661.46
110677      BUILDLEN IDLE956        629.82   579.04   510.67   426.78   329.92   229.65
110678
110679      BUILDLEN IDLE957        336.85   433.82   517.61   585.67   635.93   666.87
110680      BUILDLEN IDLE957        677.55   667.64   637.80   664.10   673.01   661.46
110681      BUILDLEN IDLE957        629.82   579.04   510.67   426.78   329.92   229.65
```

```
110682      BUILDLEN IDLE957        336.85   433.82   517.61   585.67   635.93   666.87
110683      BUILDLEN IDLE957        677.55   667.64   637.80   664.10   673.01   661.46
110684      BUILDLEN IDLE957        629.82   579.04   510.67   426.78   329.92   229.65
110685
110686      BUILDLEN IDLE958        336.85   433.82   517.61   585.67   635.93   666.87
110687      BUILDLEN IDLE958        677.55   667.64   637.80   664.10   673.01   661.46
110688      BUILDLEN IDLE958        629.82   579.04   510.67   426.78   329.92   229.65
110689      BUILDLEN IDLE958        336.85   433.82   517.61   585.67   635.93   666.87
110690      BUILDLEN IDLE958        677.55   667.64   637.80   664.10   673.01   661.46
110691      BUILDLEN IDLE958        629.82   579.04   510.67   426.78   329.92   229.65
110692
110693      BUILDLEN IDLE959        336.85   433.82   517.61   585.67   635.93   666.87
110694      BUILDLEN IDLE959        677.55   667.64   637.80   664.10   673.01   661.46
110695      BUILDLEN IDLE959        629.82   579.04   510.67   426.78   329.92   229.65
110696      BUILDLEN IDLE959        336.85   433.82   517.61   585.67   635.93   666.87
110697      BUILDLEN IDLE959        677.55   667.64   637.80   664.10   673.01   661.46
110698      BUILDLEN IDLE959        629.82   579.04   510.67   426.78   329.92   229.65
110699
110700      BUILDLEN IDLE960        336.85   433.82   517.61   585.67   635.93   666.87
110701      BUILDLEN IDLE960        677.55   667.64   637.80   664.10   673.01   661.46
110702      BUILDLEN IDLE960        629.82   579.04   510.67   426.78   329.92   229.65
110703      BUILDLEN IDLE960        336.85   433.82   517.61   585.67   635.93   666.87
110704      BUILDLEN IDLE960        677.55   667.64   637.80   664.10   673.01   661.46
110705      BUILDLEN IDLE960        629.82   579.04   510.67   426.78   329.92   229.65
110706
110707      BUILDLEN IDLE961        336.85   433.82   517.61   585.67   635.93   666.87
110708      BUILDLEN IDLE961        677.55   667.64   637.80   664.10   673.01   661.46
110709      BUILDLEN IDLE961        629.82   579.04   510.67   426.78   329.92   229.65
110710      BUILDLEN IDLE961        336.85   433.82   517.61   585.67   635.93   666.87
110711      BUILDLEN IDLE961        677.55   667.64   637.80   664.10   673.01   661.46
110712      BUILDLEN IDLE961        629.82   579.04   510.67   426.78   329.92   229.65
110713
110714      BUILDLEN IDLE962        336.85   433.82   517.61   585.67   635.93   666.87
110715      BUILDLEN IDLE962        677.55   667.64   637.80   664.10   673.01   661.46
110716      BUILDLEN IDLE962        629.82   579.04   510.67   426.78   329.92   229.65
110717      BUILDLEN IDLE962        336.85   433.82   517.61   585.67   635.93   666.87
110718      BUILDLEN IDLE962        677.55   667.64   637.80   664.10   673.01   661.46
110719      BUILDLEN IDLE962        629.82   579.04   510.67   426.78   329.92   229.65
110720
110721      BUILDLEN IDLE963        336.85   433.82   517.61   585.67   635.93   666.87
110722      BUILDLEN IDLE963        677.55   667.64   637.80   664.10   673.01   661.46
110723      BUILDLEN IDLE963        629.82   579.04   510.67   426.78   329.92   229.65
110724      BUILDLEN IDLE963        336.85   433.82   517.61   585.67   635.93   666.87
110725      BUILDLEN IDLE963        677.55   667.64   637.80   664.10   673.01   661.46
110726      BUILDLEN IDLE963        629.82   579.04   510.67   426.78   329.92   229.65
110727
110728      BUILDLEN IDLE964        336.85   433.82   517.61   585.67   635.93   666.87
110729      BUILDLEN IDLE964        677.55   667.64   637.80   664.10   673.01   661.46
110730      BUILDLEN IDLE964        629.82   579.04   510.67   426.78   329.92   229.65
110731      BUILDLEN IDLE964        336.85   433.82   517.61   585.67   635.93   666.87
110732      BUILDLEN IDLE964        677.55   667.64   637.80   664.10   673.01   661.46
110733      BUILDLEN IDLE964        629.82   579.04   510.67   426.78   329.92   229.65
110734
110735      BUILDLEN IDLE965        336.85   433.82   517.61   585.67   635.93   666.87
110736      BUILDLEN IDLE965        677.55   667.64   637.80   664.10   673.01   661.46
110737      BUILDLEN IDLE965        629.82   579.04   510.67   426.78   329.92   229.65
110738      BUILDLEN IDLE965        336.85   433.82   517.61   585.67   635.93   666.87
110739      BUILDLEN IDLE965        677.55   667.64   637.80   664.10   673.01   661.46
110740      BUILDLEN IDLE965        629.82   579.04   510.67   426.78   329.92   229.65
110741
110742      BUILDLEN IDLE966        336.85   433.82   517.61   585.67   635.93   666.87
110743      BUILDLEN IDLE966        677.55   667.64   637.80   664.10   673.01   661.46
110744      BUILDLEN IDLE966        629.82   579.04   510.67   426.78   329.92   229.65
110745      BUILDLEN IDLE966        336.85   433.82   517.61   585.67   635.93   666.87
110746      BUILDLEN IDLE966        677.55   667.64   637.80   664.10   673.01   661.46
110747      BUILDLEN IDLE966        629.82   579.04   510.67   426.78   329.92   229.65
```

```
110748
110749      BUILDLEN IDLE967        336.85   433.82   517.61   585.67   635.93   666.87
110750      BUILDLEN IDLE967        677.55   667.64   637.80   664.10   673.01   661.46
110751      BUILDLEN IDLE967        629.82   579.04   510.67   426.78   329.92   229.65
110752      BUILDLEN IDLE967        336.85   433.82   517.61   585.67   635.93   666.87
110753      BUILDLEN IDLE967        677.55   667.64   637.80   664.10   673.01   661.46
110754      BUILDLEN IDLE967        629.82   579.04   510.67   426.78   329.92   229.65
110755
110756      BUILDLEN IDLE968        336.85   433.82   517.61   585.67   635.93   666.87
110757      BUILDLEN IDLE968        677.55   667.64   637.80   664.10   673.01   661.46
110758      BUILDLEN IDLE968        629.82   579.04   510.67   426.78   329.92   229.65
110759      BUILDLEN IDLE968        336.85   433.82   517.61   585.67   635.93   666.87
110760      BUILDLEN IDLE968        677.55   667.64   637.80   664.10   673.01   661.46
110761      BUILDLEN IDLE968        629.82   579.04   510.67   426.78   329.92   229.65
110762
110763      BUILDLEN IDLE969        336.85   433.82   517.61   585.67   635.93   666.87
110764      BUILDLEN IDLE969        677.55   667.64   637.80   664.10   673.01   661.46
110765      BUILDLEN IDLE969        629.82   579.04   510.67   426.78   329.92   229.65
110766      BUILDLEN IDLE969        336.85   433.82   517.61   585.67   635.93   666.87
110767      BUILDLEN IDLE969        677.55   667.64   637.80   664.10   673.01   661.46
110768      BUILDLEN IDLE969        629.82   579.04   510.67   426.78   329.92   229.65
110769
110770      BUILDLEN IDLE970        336.85   433.82   517.61   585.67   635.93   666.87
110771      BUILDLEN IDLE970        677.55   667.64   637.80   664.10   673.01   661.46
110772      BUILDLEN IDLE970        629.82   579.04   510.67   426.78   329.92   229.65
110773      BUILDLEN IDLE970        336.85   433.82   517.61   585.67   635.93   666.87
110774      BUILDLEN IDLE970        677.55   667.64   637.80   664.10   673.01   661.46
110775      BUILDLEN IDLE970        629.82   579.04   510.67   426.78   329.92   229.65
110776
110777      BUILDLEN IDLE971        336.85   433.82   517.61   585.67   635.93   666.87
110778      BUILDLEN IDLE971        677.55   667.64   637.80   664.10   673.01   661.46
110779      BUILDLEN IDLE971        629.82   579.04   510.67   426.78   329.92   229.65
110780      BUILDLEN IDLE971        336.85   433.82   517.61   585.67   635.93   666.87
110781      BUILDLEN IDLE971        677.55   667.64   637.80   664.10   673.01   661.46
110782      BUILDLEN IDLE971        629.82   579.04   510.67   426.78   329.92   229.65
110783
110784      BUILDLEN IDLE972        336.85   433.82   517.61   585.67   635.93   666.87
110785      BUILDLEN IDLE972        677.55   667.64   637.80   664.10   673.01   661.46
110786      BUILDLEN IDLE972        629.82   579.04   510.67   426.78   329.92   229.65
110787      BUILDLEN IDLE972        336.85   433.82   517.61   585.67   635.93   666.87
110788      BUILDLEN IDLE972        677.55   667.64   637.80   664.10   673.01   661.46
110789      BUILDLEN IDLE972        629.82   579.04   510.67   426.78   329.92   229.65
110790
110791      BUILDLEN IDLE973        336.85   433.82   517.61   585.67   635.93   666.87
110792      BUILDLEN IDLE973        677.55   667.64   637.80   664.10   673.01   661.46
110793      BUILDLEN IDLE973        629.82   579.04   510.67   426.78   329.92   229.65
110794      BUILDLEN IDLE973        336.85   433.82   517.61   585.67   635.93   666.87
110795      BUILDLEN IDLE973        677.55   667.64   637.80   664.10   673.01   661.46
110796      BUILDLEN IDLE973        629.82   579.04   510.67   426.78   329.92   229.65
110797
110798      BUILDLEN IDLE974        336.85   433.82   517.61   585.67   635.93   666.87
110799      BUILDLEN IDLE974        677.55   667.64   637.80   664.10   673.01   661.46
110800      BUILDLEN IDLE974        629.82   579.04   510.67   426.78   329.92   229.65
110801      BUILDLEN IDLE974        336.85   433.82   517.61   585.67   635.93   666.87
110802      BUILDLEN IDLE974        677.55   667.64   637.80   664.10   673.01   661.46
110803      BUILDLEN IDLE974        629.82   579.04   510.67   426.78   329.92   229.65
110804
110805      BUILDLEN IDLE975        336.85   433.82   517.61   585.67   635.93   666.87
110806      BUILDLEN IDLE975        677.55   667.64   637.80   664.10   673.01   661.46
110807      BUILDLEN IDLE975        629.82   579.04   510.67   426.78   329.92   229.65
110808      BUILDLEN IDLE975        336.85   433.82   517.61   585.67   635.93   666.87
110809      BUILDLEN IDLE975        677.55   667.64   637.80   664.10   673.01   661.46
110810      BUILDLEN IDLE975        629.82   579.04   510.67   426.78   329.92   229.65
110811
110812      BUILDLEN IDLE976        336.85   433.82   517.61   585.67   635.93   666.87
110813      BUILDLEN IDLE976        677.55   667.64   637.80   664.10   673.01   661.46
```

```
110814      BUILDLEN IDLE976        629.82   579.04   510.67   426.78   329.92   229.65
110815      BUILDLEN IDLE976        336.85   433.82   517.61   585.67   635.93   666.87
110816      BUILDLEN IDLE976        677.55   667.64   637.80   664.10   673.01   661.46
110817      BUILDLEN IDLE976        629.82   579.04   510.67   426.78   329.92   229.65
110818
110819      BUILDLEN IDLE977        336.85   433.82   517.61   585.67   635.93   666.87
110820      BUILDLEN IDLE977        677.55   667.64   637.80   664.10   673.01   661.46
110821      BUILDLEN IDLE977        629.82   579.04   510.67   426.78   329.92   229.65
110822      BUILDLEN IDLE977        336.85   433.82   517.61   585.67   635.93   666.87
110823      BUILDLEN IDLE977        677.55   667.64   637.80   664.10   673.01   661.46
110824      BUILDLEN IDLE977        629.82   579.04   510.67   426.78   329.92   229.65
110825
110826      BUILDLEN IDLE978        336.85   433.82   517.61   585.67   635.93   666.87
110827      BUILDLEN IDLE978        677.55   667.64   637.80   664.10   673.01   661.46
110828      BUILDLEN IDLE978        629.82   579.04   510.67   426.78   329.92   229.65
110829      BUILDLEN IDLE978        336.85   433.82   517.61   585.67   635.93   666.87
110830      BUILDLEN IDLE978        677.55   667.64   637.80   664.10   673.01   661.46
110831      BUILDLEN IDLE978        629.82   579.04   510.67   426.78   329.92   229.65
110832
110833      BUILDLEN IDLE979        336.85   433.82   517.61   585.67   635.93   666.87
110834      BUILDLEN IDLE979        677.55   667.64   637.80   664.10   673.01   661.46
110835      BUILDLEN IDLE979        629.82   579.04   510.67   426.78   329.92   229.65
110836      BUILDLEN IDLE979        336.85   433.82   517.61   585.67   635.93   666.87
110837      BUILDLEN IDLE979        677.55   667.64   637.80   664.10   673.01   661.46
110838      BUILDLEN IDLE979        629.82   579.04   510.67   426.78   329.92   229.65
110839
110840      BUILDLEN IDLE980        336.85   433.82   517.61   585.67   635.93   666.87
110841      BUILDLEN IDLE980        677.55   667.64   637.80   664.10   673.01   661.46
110842      BUILDLEN IDLE980        629.82   579.04   510.67   426.78   329.92   229.65
110843      BUILDLEN IDLE980        336.85   433.82   517.61   585.67   635.93   666.87
110844      BUILDLEN IDLE980        677.55   667.64   637.80   664.10   673.01   661.46
110845      BUILDLEN IDLE980        629.82   579.04   510.67   426.78   329.92   229.65
110846
110847      BUILDLEN IDLE981        336.85   433.82   517.61   585.67   635.93   666.87
110848      BUILDLEN IDLE981        677.55   667.64   637.80   664.10   673.01   661.46
110849      BUILDLEN IDLE981        629.82   579.04   510.67   426.78   329.92   229.65
110850      BUILDLEN IDLE981        336.85   433.82   517.61   585.67   635.93   666.87
110851      BUILDLEN IDLE981        677.55   667.64   637.80   664.10   673.01   661.46
110852      BUILDLEN IDLE981        629.82   579.04   510.67   426.78   329.92   229.65
110853
110854      BUILDLEN IDLE982        336.85   433.82   517.61   585.67   635.93   666.87
110855      BUILDLEN IDLE982        677.55   667.64   637.80   664.10   673.01   661.46
110856      BUILDLEN IDLE982        629.82   579.04   510.67   426.78   329.92   229.65
110857      BUILDLEN IDLE982        336.85   433.82   517.61   585.67   635.93   666.87
110858      BUILDLEN IDLE982        677.55   667.64   637.80   664.10   673.01   661.46
110859      BUILDLEN IDLE982        629.82   579.04   510.67   426.78   329.92   229.65
110860
110861      BUILDLEN IDLE983        336.85   433.82   517.61   585.67   635.93   666.87
110862      BUILDLEN IDLE983        677.55   667.64   637.80   664.10   673.01   661.46
110863      BUILDLEN IDLE983        629.82   579.04   510.67   426.78   329.92   229.65
110864      BUILDLEN IDLE983        336.85   433.82   517.61   585.67   635.93   666.87
110865      BUILDLEN IDLE983        677.55   667.64   637.80   664.10   673.01   661.46
110866      BUILDLEN IDLE983        629.82   579.04   510.67   426.78   329.92   229.65
110867
110868      BUILDLEN IDLE984        336.85   433.82   517.61   585.67   635.93   666.87
110869      BUILDLEN IDLE984        677.55   667.64   637.80   664.10   673.01   661.46
110870      BUILDLEN IDLE984        629.82   579.04   510.67   426.78   329.92   229.65
110871      BUILDLEN IDLE984        336.85   433.82   517.61   585.67   635.93   666.87
110872      BUILDLEN IDLE984        677.55   667.64   637.80   664.10   673.01   661.46
110873      BUILDLEN IDLE984        629.82   579.04   510.67   426.78   329.92   229.65
110874
110875      BUILDLEN IDLE985        336.85   433.82   517.61   585.67   635.93   666.87
110876      BUILDLEN IDLE985        677.55   667.64   637.80   664.10   673.01   661.46
110877      BUILDLEN IDLE985        629.82   579.04   510.67   426.78   329.92   229.65
110878      BUILDLEN IDLE985        336.85   433.82   517.61   585.67   635.93   666.87
110879      BUILDLEN IDLE985        677.55   667.64   637.80   664.10   673.01   661.46
```

```
110880      BUILDLEN IDLE985        629.82   579.04   510.67   426.78   329.92   229.65
110881
110882      BUILDLEN IDLE986        336.85   433.82   517.61   585.67   635.93   666.87
110883      BUILDLEN IDLE986        677.55   667.64   637.80   664.10   673.01   661.46
110884      BUILDLEN IDLE986        629.82   579.04   510.67   426.78   329.92   229.65
110885      BUILDLEN IDLE986        336.85   433.82   517.61   585.67   635.93   666.87
110886      BUILDLEN IDLE986        677.55   667.64   637.80   664.10   673.01   661.46
110887      BUILDLEN IDLE986        629.82   579.04   510.67   426.78   329.92   229.65
110888
110889      BUILDLEN IDLE987        336.85   433.82   517.61   585.67   635.93   666.87
110890      BUILDLEN IDLE987        677.55   667.64   637.80   664.10   673.01   661.46
110891      BUILDLEN IDLE987        629.82   579.04   510.67   426.78   329.92   229.65
110892      BUILDLEN IDLE987        336.85   433.82   517.61   585.67   635.93   666.87
110893      BUILDLEN IDLE987        677.55   667.64   637.80   664.10   673.01   661.46
110894      BUILDLEN IDLE987        629.82   579.04   510.67   426.78   329.92   229.65
110895
110896      BUILDLEN IDLE988        336.85   433.82   517.61   585.67   635.93   666.87
110897      BUILDLEN IDLE988        677.55   667.64   637.80   664.10   673.01   661.46
110898      BUILDLEN IDLE988        629.82   579.04   510.67   426.78   329.92   229.65
110899      BUILDLEN IDLE988        336.85   433.82   517.61   585.67   635.93   666.87
110900      BUILDLEN IDLE988        677.55   667.64   637.80   664.10   673.01   661.46
110901      BUILDLEN IDLE988        629.82   579.04   510.67   426.78   329.92   229.65
110902
110903      BUILDLEN IDLE989        336.85   433.82   517.61   585.67   635.93   666.87
110904      BUILDLEN IDLE989        677.55   667.64   637.80   664.10   673.01   661.46
110905      BUILDLEN IDLE989        629.82   579.04   510.67   426.78   329.92   229.65
110906      BUILDLEN IDLE989        336.85   433.82   517.61   585.67   635.93   666.87
110907      BUILDLEN IDLE989        677.55   667.64   637.80   664.10   673.01   661.46
110908      BUILDLEN IDLE989        629.82   579.04   510.67   426.78   329.92   229.65
110909
110910      BUILDLEN IDLE990        336.85   433.82   517.61   585.67   635.93   666.87
110911      BUILDLEN IDLE990        677.55   667.64   637.80   664.10   673.01   661.46
110912      BUILDLEN IDLE990        629.82   579.04   510.67   426.78   329.92   229.65
110913      BUILDLEN IDLE990        336.85   433.82   517.61   585.67   635.93   666.87
110914      BUILDLEN IDLE990        677.55   667.64   637.80   664.10   673.01   661.46
110915      BUILDLEN IDLE990        629.82   579.04   510.67   426.78   329.92   229.65
110916
110917      BUILDLEN IDLE991        336.85   433.82   517.61   585.67   635.93   666.87
110918      BUILDLEN IDLE991        677.55   667.64   637.80   664.10   673.01   661.46
110919      BUILDLEN IDLE991        629.82   579.04   510.67   426.78   329.92   229.65
110920      BUILDLEN IDLE991        336.85   433.82   517.61   585.67   635.93   666.87
110921      BUILDLEN IDLE991        677.55   667.64   637.80   664.10   673.01   661.46
110922      BUILDLEN IDLE991        629.82   579.04   510.67   426.78   329.92   229.65
110923
110924      BUILDLEN IDLE992        336.85   433.82   517.61   585.67   635.93   666.87
110925      BUILDLEN IDLE992        677.55   667.64   637.80   664.10   673.01   661.46
110926      BUILDLEN IDLE992        629.82   579.04   510.67   426.78   329.92   229.65
110927      BUILDLEN IDLE992        336.85   433.82   517.61   585.67   635.93   666.87
110928      BUILDLEN IDLE992        677.55   667.64   637.80   664.10   673.01   661.46
110929      BUILDLEN IDLE992        629.82   579.04   510.67   426.78   329.92   229.65
110930
110931      BUILDLEN IDLE993        336.85   433.82   517.61   585.67   635.93   666.87
110932      BUILDLEN IDLE993        677.55   667.64   637.80   664.10   673.01   661.46
110933      BUILDLEN IDLE993        629.82   579.04   510.67   426.78   329.92   229.65
110934      BUILDLEN IDLE993        336.85   433.82   517.61   585.67   635.93   666.87
110935      BUILDLEN IDLE993        677.55   667.64   637.80   664.10   673.01   661.46
110936      BUILDLEN IDLE993        629.82   579.04   510.67   426.78   329.92   229.65
110937
110938      BUILDLEN IDLE994        336.85   433.82   517.61   585.67   635.93   666.87
110939      BUILDLEN IDLE994        677.55   667.64   637.80   664.10   673.01   661.46
110940      BUILDLEN IDLE994        629.82   579.04   510.67   426.78   329.92   229.65
110941      BUILDLEN IDLE994        336.85   433.82   517.61   585.67   635.93   666.87
110942      BUILDLEN IDLE994        677.55   667.64   637.80   664.10   673.01   661.46
110943      BUILDLEN IDLE994        629.82   579.04   510.67   426.78   329.92   229.65
110944
110945      BUILDLEN IDLE995        336.85   433.82   517.61   585.67   635.93   666.87
```

```
110946      BUILDLEN IDLE995        677.55   667.64   637.80   664.10   673.01   661.46
110947      BUILDLEN IDLE995        629.82   579.04   510.67   426.78   329.92   229.65
110948      BUILDLEN IDLE995        336.85   433.82   517.61   585.67   635.93   666.87
110949      BUILDLEN IDLE995        677.55   667.64   637.80   664.10   673.01   661.46
110950      BUILDLEN IDLE995        629.82   579.04   510.67   426.78   329.92   229.65
110951
110952      BUILDLEN IDLE996        336.85   433.82   517.61   585.67   635.93   666.87
110953      BUILDLEN IDLE996        677.55   667.64   637.80   664.10   673.01   661.46
110954      BUILDLEN IDLE996        629.82   579.04   510.67   426.78   329.92   229.65
110955      BUILDLEN IDLE996        336.85   433.82   517.61   585.67   635.93   666.87
110956      BUILDLEN IDLE996        677.55   667.64   637.80   664.10   673.01   661.46
110957      BUILDLEN IDLE996        629.82   579.04   510.67   426.78   329.92   229.65
110958
110959      BUILDLEN IDLE997        336.85   433.82   517.61   585.67   635.93   666.87
110960      BUILDLEN IDLE997        677.55   667.64   637.80   664.10   673.01   661.46
110961      BUILDLEN IDLE997        629.82   579.04   510.67   426.78   329.92   229.65
110962      BUILDLEN IDLE997        336.85   433.82   517.61   585.67   635.93   666.87
110963      BUILDLEN IDLE997        677.55   667.64   637.80   664.10   673.01   661.46
110964      BUILDLEN IDLE997        629.82   579.04   510.67   426.78   329.92   229.65
110965
110966      BUILDLEN IDLE998        336.85   433.82   517.61   585.67   635.93   666.87
110967      BUILDLEN IDLE998        677.55   667.64   637.80   664.10   673.01   661.46
110968      BUILDLEN IDLE998        629.82   579.04   510.67   426.78   329.92   229.65
110969      BUILDLEN IDLE998        336.85   433.82   517.61   585.67   635.93   666.87
110970      BUILDLEN IDLE998        677.55   667.64   637.80   664.10   673.01   661.46
110971      BUILDLEN IDLE998        629.82   579.04   510.67   426.78   329.92   229.65
110972
110973      BUILDLEN IDLE999        336.85   433.82   517.61   585.67   635.93   666.87
110974      BUILDLEN IDLE999        677.55   667.64   637.80   664.10   673.01   661.46
110975      BUILDLEN IDLE999        629.82   579.04   510.67   426.78   329.92   229.65
110976      BUILDLEN IDLE999        336.85   433.82   517.61   585.67   635.93   666.87
110977      BUILDLEN IDLE999        677.55   667.64   637.80   664.10   673.01   661.46
110978      BUILDLEN IDLE999        629.82   579.04   510.67   426.78   329.92   229.65
110979
110980      BUILDLEN IDLE1000       336.85   433.82   517.61   585.67   635.93   666.87
110981      BUILDLEN IDLE1000       677.55   667.64   637.80   664.10   673.01   661.46
110982      BUILDLEN IDLE1000       629.82   579.04   510.67   426.78   329.92   229.65
110983      BUILDLEN IDLE1000       336.85   433.82   517.61   585.67   635.93   666.87
110984      BUILDLEN IDLE1000       677.55   667.64   637.80   664.10   673.01   661.46
110985      BUILDLEN IDLE1000       629.82   579.04   510.67   426.78   329.92   229.65
110986
110987      BUILDLEN IDLE1001       336.85   433.82   517.61   585.67   635.93   666.87
110988      BUILDLEN IDLE1001       677.55   667.64   637.80   664.10   673.01   661.46
110989      BUILDLEN IDLE1001       629.82   579.04   510.67   426.78   329.92   229.65
110990      BUILDLEN IDLE1001       336.85   433.82   517.61   585.67   635.93   666.87
110991      BUILDLEN IDLE1001       677.55   667.64   637.80   664.10   673.01   661.46
110992      BUILDLEN IDLE1001       629.82   579.04   510.67   426.78   329.92   229.65
110993
110994      BUILDLEN IDLE1002       336.85   433.82   517.61   585.67   635.93   666.87
110995      BUILDLEN IDLE1002       677.55   667.64   637.80   664.10   673.01   661.46
110996      BUILDLEN IDLE1002       629.82   579.04   510.67   426.78   329.92   229.65
110997      BUILDLEN IDLE1002       336.85   433.82   517.61   585.67   635.93   666.87
110998      BUILDLEN IDLE1002       677.55   667.64   637.80   664.10   673.01   661.46
110999      BUILDLEN IDLE1002       629.82   579.04   510.67   426.78   329.92   229.65
111000
111001      BUILDLEN IDLE1003       336.85   433.82   517.61   585.67   635.93   666.87
111002      BUILDLEN IDLE1003       677.55   667.64   637.80   664.10   673.01   661.46
111003      BUILDLEN IDLE1003       629.82   579.04   510.67   426.78   329.92   229.65
111004      BUILDLEN IDLE1003       336.85   433.82   517.61   585.67   635.93   666.87
111005      BUILDLEN IDLE1003       677.55   667.64   637.80   664.10   673.01   661.46
111006      BUILDLEN IDLE1003       629.82   579.04   510.67   426.78   329.92   229.65
111007
111008      BUILDLEN IDLE1004       336.85   433.82   517.61   585.67   635.93   666.87
111009      BUILDLEN IDLE1004       677.55   667.64   637.80   664.10   673.01   661.46
111010      BUILDLEN IDLE1004       629.82   579.04   510.67   426.78   329.92   229.65
111011      BUILDLEN IDLE1004       336.85   433.82   517.61   585.67   635.93   666.87
```

```
111012      BUILDLEN IDLE1004       677.55   667.64   637.80   664.10   673.01   661.46
111013      BUILDLEN IDLE1004       629.82   579.04   510.67   426.78   329.92   229.65
111014
111015      BUILDLEN IDLE1005       336.85   433.82   517.61   585.67   635.93   666.87
111016      BUILDLEN IDLE1005       677.55   667.64   637.80   664.10   673.01   661.46
111017      BUILDLEN IDLE1005       629.82   579.04   510.67   426.78   329.92   229.65
111018      BUILDLEN IDLE1005       336.85   433.82   517.61   585.67   635.93   666.87
111019      BUILDLEN IDLE1005       677.55   667.64   637.80   664.10   673.01   661.46
111020      BUILDLEN IDLE1005       629.82   579.04   510.67   426.78   329.92   229.65
111021
111022      BUILDLEN IDLE1006       336.85   433.82   517.61   585.67   635.93   666.87
111023      BUILDLEN IDLE1006       677.55   667.64   637.80   664.10   673.01   661.46
111024      BUILDLEN IDLE1006       629.82   579.04   510.67   426.78   329.92   229.65
111025      BUILDLEN IDLE1006       336.85   433.82   517.61   585.67   635.93   666.87
111026      BUILDLEN IDLE1006       677.55   667.64   637.80   664.10   673.01   661.46
111027      BUILDLEN IDLE1006       629.82   579.04   510.67   426.78   329.92   229.65
111028
111029      BUILDLEN IDLE1007       336.85   433.82   517.61   585.67   635.93   666.87
111030      BUILDLEN IDLE1007       677.55   667.64   637.80   664.10   673.01   661.46
111031      BUILDLEN IDLE1007       629.82   579.04   510.67   426.78   329.92   229.65
111032      BUILDLEN IDLE1007       336.85   433.82   517.61   585.67   635.93   666.87
111033      BUILDLEN IDLE1007       677.55   667.64   637.80   664.10   673.01   661.46
111034      BUILDLEN IDLE1007       629.82   579.04   510.67   426.78   329.92   229.65
111035
111036      BUILDLEN IDLE1008       336.85   433.82   517.61   585.67   635.93   666.87
111037      BUILDLEN IDLE1008       677.55   667.64   637.80   664.10   673.01   661.46
111038      BUILDLEN IDLE1008       629.82   579.04   510.67   426.78   329.92   229.65
111039      BUILDLEN IDLE1008       336.85   433.82   517.61   585.67   635.93   666.87
111040      BUILDLEN IDLE1008       677.55   667.64   637.80   664.10   673.01   661.46
111041      BUILDLEN IDLE1008       629.82   579.04   510.67   426.78   329.92   229.65
111042
111043      BUILDLEN IDLE1009       336.85   433.82   517.61   585.67   635.93   666.87
111044      BUILDLEN IDLE1009       677.55   667.64   637.80   664.10   673.01   661.46
111045      BUILDLEN IDLE1009       629.82   579.04   510.67   426.78   329.92   229.65
111046      BUILDLEN IDLE1009       336.85   433.82   517.61   585.67   635.93   666.87
111047      BUILDLEN IDLE1009       677.55   667.64   637.80   664.10   673.01   661.46
111048      BUILDLEN IDLE1009       629.82   579.04   510.67   426.78   329.92   229.65
111049
111050      BUILDLEN IDLE1010       336.85   433.82   517.61   585.67   635.93   666.87
111051      BUILDLEN IDLE1010       677.55   667.64   637.80   664.10   673.01   661.46
111052      BUILDLEN IDLE1010       629.82   579.04   510.67   426.78   329.92   229.65
111053      BUILDLEN IDLE1010       336.85   433.82   517.61   585.67   635.93   666.87
111054      BUILDLEN IDLE1010       677.55   667.64   637.80   664.10   673.01   661.46
111055      BUILDLEN IDLE1010       629.82   579.04   510.67   426.78   329.92   229.65
111056
111057      BUILDLEN IDLE1011       336.85   433.82   517.61   585.67   635.93   666.87
111058      BUILDLEN IDLE1011       677.55   667.64   637.80   664.10   673.01   661.46
111059      BUILDLEN IDLE1011       629.82   579.04   510.67   426.78   329.92   229.65
111060      BUILDLEN IDLE1011       336.85   433.82   517.61   585.67   635.93   666.87
111061      BUILDLEN IDLE1011       677.55   667.64   637.80   664.10   673.01   661.46
111062      BUILDLEN IDLE1011       629.82   579.04   510.67   426.78   329.92   229.65
111063
111064      BUILDLEN IDLE1012       336.85   433.82   517.61   585.67   635.93   666.87
111065      BUILDLEN IDLE1012       677.55   667.64   637.80   664.10   673.01   661.46
111066      BUILDLEN IDLE1012       629.82   579.04   510.67   426.78   329.92   229.65
111067      BUILDLEN IDLE1012       336.85   433.82   517.61   585.67   635.93   666.87
111068      BUILDLEN IDLE1012       677.55   667.64   637.80   664.10   673.01   661.46
111069      BUILDLEN IDLE1012       629.82   579.04   510.67   426.78   329.92   229.65
111070
111071      BUILDLEN IDLE1013       336.85   433.82   517.61   585.67   635.93   666.87
111072      BUILDLEN IDLE1013       677.55   667.64   637.80   664.10   673.01   661.46
111073      BUILDLEN IDLE1013       629.82   579.04   510.67   426.78   329.92   229.65
111074      BUILDLEN IDLE1013       336.85   433.82   517.61   585.67   635.93   666.87
111075      BUILDLEN IDLE1013       677.55   667.64   637.80   664.10   673.01   661.46
111076      BUILDLEN IDLE1013       629.82   579.04   510.67   426.78   329.92   229.65
111077
```

111078	BUILDLEN IDLE1014	336.85	433.82	517.61	585.67	635.93	666.87
111079	BUILDLEN IDLE1014	677.55	667.64	637.80	664.10	673.01	661.46
111080	BUILDLEN IDLE1014	629.82	579.04	510.67	426.78	329.92	229.65
111081	BUILDLEN IDLE1014	336.85	433.82	517.61	585.67	635.93	666.87
111082	BUILDLEN IDLE1014	677.55	667.64	637.80	664.10	673.01	661.46
111083	BUILDLEN IDLE1014	629.82	579.04	510.67	426.78	329.92	229.65
111084							
111085	BUILDLEN IDLE1015	336.85	433.82	517.61	585.67	635.93	666.87
111086	BUILDLEN IDLE1015	677.55	667.64	637.80	664.10	673.01	661.46
111087	BUILDLEN IDLE1015	629.82	579.04	510.67	426.78	329.92	229.65
111088	BUILDLEN IDLE1015	336.85	433.82	517.61	585.67	635.93	666.87
111089	BUILDLEN IDLE1015	677.55	667.64	637.80	664.10	673.01	661.46
111090	BUILDLEN IDLE1015	629.82	579.04	510.67	426.78	329.92	229.65
111091							
111092	BUILDLEN IDLE1016	336.85	433.82	517.61	585.67	635.93	666.87
111093	BUILDLEN IDLE1016	677.55	667.64	637.80	664.10	673.01	661.46
111094	BUILDLEN IDLE1016	629.82	579.04	510.67	426.78	329.92	229.65
111095	BUILDLEN IDLE1016	336.85	433.82	517.61	585.67	635.93	666.87
111096	BUILDLEN IDLE1016	677.55	667.64	637.80	664.10	673.01	661.46
111097	BUILDLEN IDLE1016	629.82	579.04	510.67	426.78	329.92	229.65
111098							
111099	BUILDLEN IDLE1017	336.85	433.82	517.61	585.67	635.93	666.87
111100	BUILDLEN IDLE1017	677.55	667.64	637.80	664.10	673.01	661.46
111101	BUILDLEN IDLE1017	629.82	579.04	510.67	426.78	329.92	229.65
111102	BUILDLEN IDLE1017	336.85	433.82	517.61	585.67	635.93	666.87
111103	BUILDLEN IDLE1017	677.55	667.64	637.80	664.10	673.01	661.46
111104	BUILDLEN IDLE1017	629.82	579.04	510.67	426.78	329.92	229.65
111105							
111106	BUILDLEN IDLE1018	336.85	433.82	517.61	585.67	635.93	666.87
111107	BUILDLEN IDLE1018	677.55	667.64	637.80	664.10	673.01	661.46
111108	BUILDLEN IDLE1018	629.82	579.04	510.67	426.78	329.92	229.65
111109	BUILDLEN IDLE1018	336.85	433.82	517.61	585.67	635.93	666.87
111110	BUILDLEN IDLE1018	677.55	667.64	637.80	664.10	673.01	661.46
111111	BUILDLEN IDLE1018	629.82	579.04	510.67	426.78	329.92	229.65
111112							
111113	BUILDLEN IDLE1019	336.85	433.82	517.61	585.67	635.93	666.87
111114	BUILDLEN IDLE1019	677.55	667.64	637.80	664.10	673.01	661.46
111115	BUILDLEN IDLE1019	629.82	579.04	510.67	426.78	329.92	229.65
111116	BUILDLEN IDLE1019	336.85	433.82	517.61	585.67	635.93	666.87
111117	BUILDLEN IDLE1019	677.55	667.64	637.80	664.10	673.01	661.46
111118	BUILDLEN IDLE1019	629.82	579.04	510.67	426.78	329.92	229.65
111119							
111120	BUILDLEN IDLE1020	336.85	433.82	517.61	585.67	635.93	666.87
111121	BUILDLEN IDLE1020	677.55	667.64	637.80	664.10	673.01	661.46
111122	BUILDLEN IDLE1020	629.82	579.04	510.67	426.78	329.92	229.65
111123	BUILDLEN IDLE1020	336.85	433.82	517.61	585.67	635.93	666.87
111124	BUILDLEN IDLE1020	677.55	667.64	637.80	664.10	673.01	661.46
111125	BUILDLEN IDLE1020	629.82	579.04	510.67	426.78	329.92	229.65
111126							
111127	BUILDLEN IDLE1021	336.85	433.82	517.61	585.67	635.93	666.87
111128	BUILDLEN IDLE1021	677.55	667.64	637.80	664.10	673.01	661.46
111129	BUILDLEN IDLE1021	629.82	579.04	510.67	426.78	329.92	229.65
111130	BUILDLEN IDLE1021	336.85	433.82	517.61	585.67	635.93	666.87
111131	BUILDLEN IDLE1021	677.55	667.64	637.80	664.10	673.01	661.46
111132	BUILDLEN IDLE1021	629.82	579.04	510.67	426.78	329.92	229.65
111133							
111134	BUILDLEN IDLE1022	336.85	433.82	517.61	585.67	635.93	666.87
111135	BUILDLEN IDLE1022	677.55	667.64	637.80	664.10	673.01	661.46
111136	BUILDLEN IDLE1022	629.82	579.04	510.67	426.78	329.92	229.65
111137	BUILDLEN IDLE1022	336.85	433.82	517.61	585.67	635.93	666.87
111138	BUILDLEN IDLE1022	677.55	667.64	637.80	664.10	673.01	661.46
111139	BUILDLEN IDLE1022	629.82	579.04	510.67	426.78	329.92	229.65
111140							
111141	BUILDLEN IDLE1023	336.85	433.82	517.61	585.67	635.93	666.87
111142	BUILDLEN IDLE1023	677.55	667.64	637.80	664.10	673.01	661.46
111143	BUILDLEN IDLE1023	629.82	579.04	510.67	426.78	329.92	229.65

```
111144      BUILDLEN IDLE1023       336.85   433.82   517.61   585.67   635.93   666.87
111145      BUILDLEN IDLE1023       677.55   667.64   637.80   664.10   673.01   661.46
111146      BUILDLEN IDLE1023       629.82   579.04   510.67   426.78   329.92   229.65
111147
111148      BUILDLEN IDLE1024       336.85   433.82   517.61   585.67   635.93   666.87
111149      BUILDLEN IDLE1024       677.55   667.64   637.80   664.10   673.01   661.46
111150      BUILDLEN IDLE1024       629.82   579.04   510.67   426.78   329.92   229.65
111151      BUILDLEN IDLE1024       336.85   433.82   517.61   585.67   635.93   666.87
111152      BUILDLEN IDLE1024       677.55   667.64   637.80   664.10   673.01   661.46
111153      BUILDLEN IDLE1024       629.82   579.04   510.67   426.78   329.92   229.65
111154
111155      BUILDLEN IDLE1025       336.85   433.82   517.61   585.67   635.93   666.87
111156      BUILDLEN IDLE1025       677.55   667.64   637.80   664.10   673.01   661.46
111157      BUILDLEN IDLE1025       629.82   579.04   510.67   426.78   329.92   229.65
111158      BUILDLEN IDLE1025       336.85   433.82   517.61   585.67   635.93   666.87
111159      BUILDLEN IDLE1025       677.55   667.64   637.80   664.10   673.01   661.46
111160      BUILDLEN IDLE1025       629.82   579.04   510.67   426.78   329.92   229.65
111161
111162      BUILDLEN IDLE1026       336.85   433.82   517.61   585.67   635.93   666.87
111163      BUILDLEN IDLE1026       677.55   667.64   637.80   664.10   673.01   661.46
111164      BUILDLEN IDLE1026       629.82   579.04   510.67   426.78   329.92   229.65
111165      BUILDLEN IDLE1026       336.85   433.82   517.61   585.67   635.93   666.87
111166      BUILDLEN IDLE1026       677.55   667.64   637.80   664.10   673.01   661.46
111167      BUILDLEN IDLE1026       629.82   579.04   510.67   426.78   329.92   229.65
111168
111169      BUILDLEN IDLE1027       336.85   433.82   517.61   585.67   635.93   666.87
111170      BUILDLEN IDLE1027       677.55   667.64   637.80   664.10   673.01   661.46
111171      BUILDLEN IDLE1027       629.82   579.04   510.67   426.78   329.92   229.65
111172      BUILDLEN IDLE1027       336.85   433.82   517.61   585.67   635.93   666.87
111173      BUILDLEN IDLE1027       677.55   667.64   637.80   664.10   673.01   661.46
111174      BUILDLEN IDLE1027       629.82   579.04   510.67   426.78   329.92   229.65
111175
111176      BUILDLEN IDLE1028       336.85   433.82   517.61   585.67   635.93   666.87
111177      BUILDLEN IDLE1028       677.55   667.64   637.80   664.10   673.01   661.46
111178      BUILDLEN IDLE1028       629.82   579.04   510.67   426.78   329.92   229.65
111179      BUILDLEN IDLE1028       336.85   433.82   517.61   585.67   635.93   666.87
111180      BUILDLEN IDLE1028       677.55   667.64   637.80   664.10   673.01   661.46
111181      BUILDLEN IDLE1028       629.82   579.04   510.67   426.78   329.92   229.65
111182
111183      BUILDLEN IDLE1029       336.85   433.82   517.61   585.67   635.93   666.87
111184      BUILDLEN IDLE1029       677.55   667.64   637.80   664.10   673.01   661.46
111185      BUILDLEN IDLE1029       629.82   579.04   510.67   426.78   329.92   229.65
111186      BUILDLEN IDLE1029       336.85   433.82   517.61   585.67   635.93   666.87
111187      BUILDLEN IDLE1029       677.55   667.64   637.80   664.10   673.01   661.46
111188      BUILDLEN IDLE1029       629.82   579.04   510.67   426.78   329.92   229.65
111189
111190      BUILDLEN IDLE1030       336.85   433.82   517.61   585.67   635.93   666.87
111191      BUILDLEN IDLE1030       677.55   667.64   637.80   664.10   673.01   661.46
111192      BUILDLEN IDLE1030       629.82   579.04   510.67   426.78   329.92   229.65
111193      BUILDLEN IDLE1030       336.85   433.82   517.61   585.67   635.93   666.87
111194      BUILDLEN IDLE1030       677.55   667.64   637.80   664.10   673.01   661.46
111195      BUILDLEN IDLE1030       629.82   579.04   510.67   426.78   329.92   229.65
111196
111197      BUILDLEN IDLE1031       336.85   433.82   517.61   585.67   635.93   666.87
111198      BUILDLEN IDLE1031       677.55   667.64   637.80   664.10   673.01   661.46
111199      BUILDLEN IDLE1031       629.82   579.04   510.67   426.78   329.92   229.65
111200      BUILDLEN IDLE1031       336.85   433.82   517.61   585.67   635.93   666.87
111201      BUILDLEN IDLE1031       677.55   667.64   637.80   664.10   673.01   661.46
111202      BUILDLEN IDLE1031       629.82   579.04   510.67   426.78   329.92   229.65
111203
111204      BUILDLEN IDLE1032       336.85   433.82   517.61   585.67   635.93   666.87
111205      BUILDLEN IDLE1032       677.55   667.64   637.80   664.10   673.01   661.46
111206      BUILDLEN IDLE1032       629.82   579.04   510.67   426.78   329.92   229.65
111207      BUILDLEN IDLE1032       336.85   433.82   517.61   585.67   635.93   666.87
111208      BUILDLEN IDLE1032       677.55   667.64   637.80   664.10   673.01   661.46
111209      BUILDLEN IDLE1032       629.82   579.04   510.67   426.78   329.92   229.65
```

```
111210
111211      BUILDLEN IDLE1033       336.85   433.82   517.61   585.67   635.93   666.87
111212      BUILDLEN IDLE1033       677.55   667.64   637.80   664.10   673.01   661.46
111213      BUILDLEN IDLE1033       629.82   579.04   510.67   426.78   329.92   229.65
111214      BUILDLEN IDLE1033       336.85   433.82   517.61   585.67   635.93   666.87
111215      BUILDLEN IDLE1033       677.55   667.64   637.80   664.10   673.01   661.46
111216      BUILDLEN IDLE1033       629.82   579.04   510.67   426.78   329.92   229.65
111217
111218      BUILDLEN IDLE1034       336.85   433.82   517.61   585.67   635.93   666.87
111219      BUILDLEN IDLE1034       677.55   667.64   637.80   664.10   673.01   661.46
111220      BUILDLEN IDLE1034       629.82   579.04   510.67   426.78   329.92   229.65
111221      BUILDLEN IDLE1034       336.85   433.82   517.61   585.67   635.93   666.87
111222      BUILDLEN IDLE1034       677.55   667.64   637.80   664.10   673.01   661.46
111223      BUILDLEN IDLE1034       629.82   579.04   510.67   426.78   329.92   229.65
111224
111225      BUILDLEN IDLE1035       336.85   433.82   517.61   585.67   635.93   666.87
111226      BUILDLEN IDLE1035       677.55   667.64   637.80   664.10   673.01   661.46
111227      BUILDLEN IDLE1035       629.82   579.04   510.67   426.78   329.92   229.65
111228      BUILDLEN IDLE1035       336.85   433.82   517.61   585.67   635.93   666.87
111229      BUILDLEN IDLE1035       677.55   667.64   637.80   664.10   673.01   661.46
111230      BUILDLEN IDLE1035       629.82   579.04   510.67   426.78   329.92   229.65
111231
111232      BUILDLEN IDLE1036       336.85   433.82   517.61   585.67   635.93   666.87
111233      BUILDLEN IDLE1036       677.55   667.64   637.80   664.10   673.01   661.46
111234      BUILDLEN IDLE1036       629.82   579.04   510.67   426.78   329.92   229.65
111235      BUILDLEN IDLE1036       336.85   433.82   517.61   585.67   635.93   666.87
111236      BUILDLEN IDLE1036       677.55   667.64   637.80   664.10   673.01   661.46
111237      BUILDLEN IDLE1036       629.82   579.04   510.67   426.78   329.92   229.65
111238
111239      BUILDLEN IDLE1037       336.85   433.82   517.61   585.67   635.93   666.87
111240      BUILDLEN IDLE1037       677.55   667.64   637.80   664.10   673.01   661.46
111241      BUILDLEN IDLE1037       629.82   579.04   510.67   426.78   329.92   229.65
111242      BUILDLEN IDLE1037       336.85   433.82   517.61   585.67   635.93   666.87
111243      BUILDLEN IDLE1037       677.55   667.64   637.80   664.10   673.01   661.46
111244      BUILDLEN IDLE1037       629.82   579.04   510.67   426.78   329.92   229.65
111245
111246      BUILDLEN IDLE1038       336.85   433.82   517.61   585.67   635.93   666.87
111247      BUILDLEN IDLE1038       677.55   667.64   637.80   664.10   673.01   661.46
111248      BUILDLEN IDLE1038       629.82   579.04   510.67   426.78   329.92   229.65
111249      BUILDLEN IDLE1038       336.85   433.82   517.61   585.67   635.93   666.87
111250      BUILDLEN IDLE1038       677.55   667.64   637.80   664.10   673.01   661.46
111251      BUILDLEN IDLE1038       629.82   579.04   510.67   426.78   329.92   229.65
111252
111253      BUILDLEN IDLE1039       336.85   433.82   517.61   585.67   635.93   666.87
111254      BUILDLEN IDLE1039       677.55   667.64   637.80   664.10   673.01   661.46
111255      BUILDLEN IDLE1039       629.82   579.04   510.67   426.78   329.92   229.65
111256      BUILDLEN IDLE1039       336.85   433.82   517.61   585.67   635.93   666.87
111257      BUILDLEN IDLE1039       677.55   667.64   637.80   664.10   673.01   661.46
111258      BUILDLEN IDLE1039       629.82   579.04   510.67   426.78   329.92   229.65
111259
111260      BUILDLEN IDLE1040       336.85   433.82   517.61   585.67   635.93   666.87
111261      BUILDLEN IDLE1040       677.55   667.64   637.80   664.10   673.01   661.46
111262      BUILDLEN IDLE1040       629.82   579.04   510.67   426.78   329.92   229.65
111263      BUILDLEN IDLE1040       336.85   433.82   517.61   585.67   635.93   666.87
111264      BUILDLEN IDLE1040       677.55   667.64   637.80   664.10   673.01   661.46
111265      BUILDLEN IDLE1040       629.82   579.04   510.67   426.78   329.92   229.65
111266
111267      BUILDLEN IDLE1041       336.85   433.82   517.61   585.67   635.93   666.87
111268      BUILDLEN IDLE1041       677.55   667.64   637.80   664.10   673.01   661.46
111269      BUILDLEN IDLE1041       629.82   579.04   510.67   426.78   329.92   229.65
111270      BUILDLEN IDLE1041       336.85   433.82   517.61   585.67   635.93   666.87
111271      BUILDLEN IDLE1041       677.55   667.64   637.80   664.10   673.01   661.46
111272      BUILDLEN IDLE1041       629.82   579.04   510.67   426.78   329.92   229.65
111273
111274      BUILDLEN IDLE1042       336.85   433.82   517.61   585.67   635.93   666.87
111275      BUILDLEN IDLE1042       677.55   667.64   637.80   664.10   673.01   661.46
```

111276 BUILDLEN IDLE1042 629.82 579.04 510.67 426.78 329.92 229.65
111277 BUILDLEN IDLE1042 336.85 433.82 517.61 585.67 635.93 666.87
111278 BUILDLEN IDLE1042 677.55 667.64 637.80 664.10 673.01 661.46
111279 BUILDLEN IDLE1042 629.82 579.04 510.67 426.78 329.92 229.65
111280
111281 BUILDLEN IDLE1043 336.85 433.82 517.61 585.67 635.93 666.87
111282 BUILDLEN IDLE1043 677.55 667.64 637.80 664.10 673.01 661.46
111283 BUILDLEN IDLE1043 629.82 579.04 510.67 426.78 329.92 229.65
111284 BUILDLEN IDLE1043 336.85 433.82 517.61 585.67 635.93 666.87
111285 BUILDLEN IDLE1043 677.55 667.64 637.80 664.10 673.01 661.46
111286 BUILDLEN IDLE1043 629.82 579.04 510.67 426.78 329.92 229.65
111287
111288 BUILDLEN IDLE1044 336.85 433.82 517.61 585.67 635.93 666.87
111289 BUILDLEN IDLE1044 677.55 667.64 637.80 664.10 673.01 661.46
111290 BUILDLEN IDLE1044 629.82 579.04 510.67 426.78 329.92 229.65
111291 BUILDLEN IDLE1044 336.85 433.82 517.61 585.67 635.93 666.87
111292 BUILDLEN IDLE1044 677.55 667.64 637.80 664.10 673.01 661.46
111293 BUILDLEN IDLE1044 629.82 579.04 510.67 426.78 329.92 229.65
111294
111295 BUILDLEN IDLE1045 336.85 433.82 517.61 585.67 635.93 666.87
111296 BUILDLEN IDLE1045 677.55 667.64 637.80 664.10 673.01 661.46
111297 BUILDLEN IDLE1045 629.82 579.04 510.67 426.78 329.92 229.65
111298 BUILDLEN IDLE1045 336.85 433.82 517.61 585.67 635.93 666.87
111299 BUILDLEN IDLE1045 677.55 667.64 637.80 664.10 673.01 661.46
111300 BUILDLEN IDLE1045 629.82 579.04 510.67 426.78 329.92 229.65
111301
111302 BUILDLEN IDLE1046 336.85 433.82 517.61 585.67 635.93 666.87
111303 BUILDLEN IDLE1046 677.55 667.64 637.80 664.10 673.01 661.46
111304 BUILDLEN IDLE1046 629.82 579.04 510.67 426.78 329.92 229.65
111305 BUILDLEN IDLE1046 336.85 433.82 517.61 585.67 635.93 666.87
111306 BUILDLEN IDLE1046 677.55 667.64 637.80 664.10 673.01 661.46
111307 BUILDLEN IDLE1046 629.82 579.04 510.67 426.78 329.92 229.65
111308
111309 BUILDLEN IDLE1047 336.85 433.82 517.61 585.67 635.93 666.87
111310 BUILDLEN IDLE1047 677.55 667.64 637.80 664.10 673.01 661.46
111311 BUILDLEN IDLE1047 629.82 579.04 510.67 426.78 329.92 229.65
111312 BUILDLEN IDLE1047 336.85 433.82 517.61 585.67 635.93 666.87
111313 BUILDLEN IDLE1047 677.55 667.64 637.80 664.10 673.01 661.46
111314 BUILDLEN IDLE1047 629.82 579.04 510.67 426.78 329.92 229.65
111315
111316 BUILDLEN IDLE1048 336.85 433.82 517.61 585.67 635.93 666.87
111317 BUILDLEN IDLE1048 677.55 667.64 637.80 664.10 673.01 661.46
111318 BUILDLEN IDLE1048 629.82 579.04 510.67 426.78 329.92 229.65
111319 BUILDLEN IDLE1048 336.85 433.82 517.61 585.67 635.93 666.87
111320 BUILDLEN IDLE1048 677.55 667.64 637.80 664.10 673.01 661.46
111321 BUILDLEN IDLE1048 629.82 579.04 510.67 426.78 329.92 229.65
111322
111323 BUILDLEN IDLE1049 336.85 433.82 517.61 585.67 635.93 666.87
111324 BUILDLEN IDLE1049 677.55 667.64 637.80 664.10 673.01 661.46
111325 BUILDLEN IDLE1049 629.82 579.04 510.67 426.78 329.92 229.65
111326 BUILDLEN IDLE1049 336.85 433.82 517.61 585.67 635.93 666.87
111327 BUILDLEN IDLE1049 677.55 667.64 637.80 664.10 673.01 661.46
111328 BUILDLEN IDLE1049 629.82 579.04 510.67 426.78 329.92 229.65
111329
111330 BUILDLEN IDLE1050 336.85 433.82 517.61 585.67 635.93 666.87
111331 BUILDLEN IDLE1050 677.55 667.64 637.80 664.10 673.01 661.46
111332 BUILDLEN IDLE1050 629.82 579.04 510.67 426.78 329.92 229.65
111333 BUILDLEN IDLE1050 336.85 433.82 517.61 585.67 635.93 666.87
111334 BUILDLEN IDLE1050 677.55 667.64 637.80 664.10 673.01 661.46
111335 BUILDLEN IDLE1050 629.82 579.04 510.67 426.78 329.92 229.65
111336
111337 BUILDLEN IDLE1051 336.85 433.82 517.61 585.67 635.93 666.87
111338 BUILDLEN IDLE1051 677.55 667.64 637.80 664.10 673.01 661.46
111339 BUILDLEN IDLE1051 629.82 579.04 510.67 426.78 329.92 229.65
111340 BUILDLEN IDLE1051 336.85 433.82 517.61 585.67 635.93 666.87
111341 BUILDLEN IDLE1051 677.55 667.64 637.80 664.10 673.01 661.46

```
111342      BUILDLEN IDLE1051       629.82   579.04   510.67   426.78   329.92   229.65
111343
111344      BUILDLEN IDLE1052       336.85   433.82   517.61   585.67   635.93   666.87
111345      BUILDLEN IDLE1052       677.55   667.64   637.80   664.10   673.01   661.46
111346      BUILDLEN IDLE1052       629.82   579.04   510.67   426.78   329.92   229.65
111347      BUILDLEN IDLE1052       336.85   433.82   517.61   585.67   635.93   666.87
111348      BUILDLEN IDLE1052       677.55   667.64   637.80   664.10   673.01   661.46
111349      BUILDLEN IDLE1052       629.82   579.04   510.67   426.78   329.92   229.65
111350
111351      BUILDLEN IDLE1053       336.85   433.82   517.61   585.67   635.93   666.87
111352      BUILDLEN IDLE1053       677.55   667.64   637.80   664.10   673.01   661.46
111353      BUILDLEN IDLE1053       629.82   579.04   510.67   426.78   329.92   229.65
111354      BUILDLEN IDLE1053       336.85   433.82   517.61   585.67   635.93   666.87
111355      BUILDLEN IDLE1053       677.55   667.64   637.80   664.10   673.01   661.46
111356      BUILDLEN IDLE1053       629.82   579.04   510.67   426.78   329.92   229.65
111357
111358      BUILDLEN IDLE1054       336.85   433.82   517.61   585.67   635.93   666.87
111359      BUILDLEN IDLE1054       677.55   667.64   637.80   664.10   673.01   661.46
111360      BUILDLEN IDLE1054       629.82   579.04   510.67   426.78   329.92   229.65
111361      BUILDLEN IDLE1054       336.85   433.82   517.61   585.67   635.93   666.87
111362      BUILDLEN IDLE1054       677.55   667.64   637.80   664.10   673.01   661.46
111363      BUILDLEN IDLE1054       629.82   579.04   510.67   426.78   329.92   229.65
111364
111365      BUILDLEN IDLE1055       336.85   433.82   517.61   585.67   635.93   666.87
111366      BUILDLEN IDLE1055       677.55   667.64   637.80   664.10   673.01   661.46
111367      BUILDLEN IDLE1055       629.82   579.04   510.67   426.78   329.92   229.65
111368      BUILDLEN IDLE1055       336.85   433.82   517.61   585.67   635.93   666.87
111369      BUILDLEN IDLE1055       677.55   667.64   637.80   664.10   673.01   661.46
111370      BUILDLEN IDLE1055       629.82   579.04   510.67   426.78   329.92   229.65
111371
111372      BUILDLEN IDLE1056       336.85   433.82   517.61   585.67   635.93   666.87
111373      BUILDLEN IDLE1056       677.55   667.64   637.80   664.10   673.01   661.46
111374      BUILDLEN IDLE1056       629.82   579.04   510.67   426.78   329.92   229.65
111375      BUILDLEN IDLE1056       336.85   433.82   517.61   585.67   635.93   666.87
111376      BUILDLEN IDLE1056       677.55   667.64   637.80   664.10   673.01   661.46
111377      BUILDLEN IDLE1056       629.82   579.04   510.67   426.78   329.92   229.65
111378
111379      BUILDLEN IDLE1057       336.85   433.82   517.61   585.67   635.93   666.87
111380      BUILDLEN IDLE1057       677.55   667.64   637.80   664.10   673.01   661.46
111381      BUILDLEN IDLE1057       629.82   579.04   510.67   426.78   329.92   229.65
111382      BUILDLEN IDLE1057       336.85   433.82   517.61   585.67   635.93   666.87
111383      BUILDLEN IDLE1057       677.55   667.64   637.80   664.10   673.01   661.46
111384      BUILDLEN IDLE1057       629.82   579.04   510.67   426.78   329.92   229.65
111385
111386      BUILDLEN IDLE1058       336.85   433.82   517.61   585.67   635.93   666.87
111387      BUILDLEN IDLE1058       677.55   667.64   637.80   664.10   673.01   661.46
111388      BUILDLEN IDLE1058       629.82   579.04   510.67   426.78   329.92   229.65
111389      BUILDLEN IDLE1058       336.85   433.82   517.61   585.67   635.93   666.87
111390      BUILDLEN IDLE1058       677.55   667.64   637.80   664.10   673.01   661.46
111391      BUILDLEN IDLE1058       629.82   579.04   510.67   426.78   329.92   229.65
111392
111393      BUILDLEN IDLE1059       336.85   433.82   517.61   585.67   635.93   666.87
111394      BUILDLEN IDLE1059       677.55   667.64   637.80   664.10   673.01   661.46
111395      BUILDLEN IDLE1059       629.82   579.04   510.67   426.78   329.92   229.65
111396      BUILDLEN IDLE1059       336.85   433.82   517.61   585.67   635.93   666.87
111397      BUILDLEN IDLE1059       677.55   667.64   637.80   664.10   673.01   661.46
111398      BUILDLEN IDLE1059       629.82   579.04   510.67   426.78   329.92   229.65
111399
111400      BUILDLEN IDLE1060       336.85   433.82   517.61   585.67   635.93   666.87
111401      BUILDLEN IDLE1060       677.55   667.64   637.80   664.10   673.01   661.46
111402      BUILDLEN IDLE1060       629.82   579.04   510.67   426.78   329.92   229.65
111403      BUILDLEN IDLE1060       336.85   433.82   517.61   585.67   635.93   666.87
111404      BUILDLEN IDLE1060       677.55   667.64   637.80   664.10   673.01   661.46
111405      BUILDLEN IDLE1060       629.82   579.04   510.67   426.78   329.92   229.65
111406
111407      BUILDLEN IDLE1061       336.85   433.82   517.61   585.67   635.93   666.87
```

```
111408      BUILDLEN IDLE1061       677.55   667.64   637.80   664.10   673.01   661.46
111409      BUILDLEN IDLE1061       629.82   579.04   510.67   426.78   329.92   229.65
111410      BUILDLEN IDLE1061       336.85   433.82   517.61   585.67   635.93   666.87
111411      BUILDLEN IDLE1061       677.55   667.64   637.80   664.10   673.01   661.46
111412      BUILDLEN IDLE1061       629.82   579.04   510.67   426.78   329.92   229.65
111413
111414      BUILDLEN IDLE1062       336.85   433.82   517.61   585.67   635.93   666.87
111415      BUILDLEN IDLE1062       677.55   667.64   637.80   664.10   673.01   661.46
111416      BUILDLEN IDLE1062       629.82   579.04   510.67   426.78   329.92   229.65
111417      BUILDLEN IDLE1062       336.85   433.82   517.61   585.67   635.93   666.87
111418      BUILDLEN IDLE1062       677.55   667.64   637.80   664.10   673.01   661.46
111419      BUILDLEN IDLE1062       629.82   579.04   510.67   426.78   329.92   229.65
111420
111421      BUILDLEN IDLE1063       336.85   433.82   517.61   585.67   635.93   666.87
111422      BUILDLEN IDLE1063       677.55   667.64   637.80   664.10   673.01   661.46
111423      BUILDLEN IDLE1063       629.82   579.04   510.67   426.78   329.92   229.65
111424      BUILDLEN IDLE1063       336.85   433.82   517.61   585.67   635.93   666.87
111425      BUILDLEN IDLE1063       677.55   667.64   637.80   664.10   673.01   661.46
111426      BUILDLEN IDLE1063       629.82   579.04   510.67   426.78   329.92   229.65
111427
111428      BUILDLEN IDLE1064       336.85   433.82   517.61   585.67   635.93   666.87
111429      BUILDLEN IDLE1064       677.55   667.64   637.80   664.10   673.01   661.46
111430      BUILDLEN IDLE1064       629.82   579.04   510.67   426.78   329.92   229.65
111431      BUILDLEN IDLE1064       336.85   433.82   517.61   585.67   635.93   666.87
111432      BUILDLEN IDLE1064       677.55   667.64   637.80   664.10   673.01   661.46
111433      BUILDLEN IDLE1064       629.82   579.04   510.67   426.78   329.92   229.65
111434
111435      BUILDLEN IDLE1065       336.85   433.82   517.61   585.67   635.93   666.87
111436      BUILDLEN IDLE1065       677.55   667.64   637.80   664.10   673.01   661.46
111437      BUILDLEN IDLE1065       629.82   579.04   510.67   426.78   329.92   229.65
111438      BUILDLEN IDLE1065       336.85   433.82   517.61   585.67   635.93   666.87
111439      BUILDLEN IDLE1065       677.55   667.64   637.80   664.10   673.01   661.46
111440      BUILDLEN IDLE1065       629.82   579.04   510.67   426.78   329.92   229.65
111441
111442      BUILDLEN IDLE1066       336.85   433.82   517.61   585.67   635.93   666.87
111443      BUILDLEN IDLE1066       677.55   667.64   637.80   664.10   673.01   661.46
111444      BUILDLEN IDLE1066       629.82   579.04   510.67   426.78   329.92   229.65
111445      BUILDLEN IDLE1066       336.85   433.82   517.61   585.67   635.93   666.87
111446      BUILDLEN IDLE1066       677.55   667.64   637.80   664.10   673.01   661.46
111447      BUILDLEN IDLE1066       629.82   579.04   510.67   426.78   329.92   229.65
111448
111449      BUILDLEN IDLE1067       336.85   433.82   517.61   585.67   635.93   666.87
111450      BUILDLEN IDLE1067       677.55   667.64   637.80   664.10   673.01   661.46
111451      BUILDLEN IDLE1067       629.82   579.04   510.67   426.78   329.92   229.65
111452      BUILDLEN IDLE1067       336.85   433.82   517.61   585.67   635.93   666.87
111453      BUILDLEN IDLE1067       677.55   667.64   637.80   664.10   673.01   661.46
111454      BUILDLEN IDLE1067       629.82   579.04   510.67   426.78   329.92   229.65
111455
111456      BUILDLEN IDLE1068       336.85   433.82   517.61   585.67   635.93   666.87
111457      BUILDLEN IDLE1068       677.55   667.64   637.80   664.10   673.01   661.46
111458      BUILDLEN IDLE1068       629.82   579.04   510.67   426.78   329.92   229.65
111459      BUILDLEN IDLE1068       336.85   433.82   517.61   585.67   635.93   666.87
111460      BUILDLEN IDLE1068       677.55   667.64   637.80   664.10   673.01   661.46
111461      BUILDLEN IDLE1068       629.82   579.04   510.67   426.78   329.92   229.65
111462
111463      BUILDLEN IDLE1069       336.85   433.82   517.61   585.67   635.93   666.87
111464      BUILDLEN IDLE1069       677.55   667.64   637.80   664.10   673.01   661.46
111465      BUILDLEN IDLE1069       629.82   579.04   510.67   426.78   329.92   229.65
111466      BUILDLEN IDLE1069       336.85   433.82   517.61   585.67   635.93   666.87
111467      BUILDLEN IDLE1069       677.55   667.64   637.80   664.10   673.01   661.46
111468      BUILDLEN IDLE1069       629.82   579.04   510.67   426.78   329.92   229.65
111469
111470      BUILDLEN IDLE1070       336.85   433.82   517.61   585.67   635.93   666.87
111471      BUILDLEN IDLE1070       677.55   667.64   637.80   664.10   673.01   661.46
111472      BUILDLEN IDLE1070       629.82   579.04   510.67   426.78   329.92   229.65
111473      BUILDLEN IDLE1070       336.85   433.82   517.61   585.67   635.93   666.87
```

```
111474      BUILDLEN IDLE1070       677.55   667.64   637.80   664.10   673.01   661.46
111475      BUILDLEN IDLE1070       629.82   579.04   510.67   426.78   329.92   229.65
111476
111477      BUILDLEN IDLE1071       336.85   433.82   517.61   585.67   635.93   666.87
111478      BUILDLEN IDLE1071       677.55   667.64   637.80   664.10   673.01   661.46
111479      BUILDLEN IDLE1071       629.82   579.04   510.67   426.78   329.92   229.65
111480      BUILDLEN IDLE1071       336.85   433.82   517.61   585.67   635.93   666.87
111481      BUILDLEN IDLE1071       677.55   667.64   637.80   664.10   673.01   661.46
111482      BUILDLEN IDLE1071       629.82   579.04   510.67   426.78   329.92   229.65
111483
111484      BUILDLEN IDLE1072       336.85   433.82   517.61   585.67   635.93   666.87
111485      BUILDLEN IDLE1072       677.55   667.64   637.80   664.10   673.01   661.46
111486      BUILDLEN IDLE1072       629.82   579.04   510.67   426.78   329.92   229.65
111487      BUILDLEN IDLE1072       336.85   433.82   517.61   585.67   635.93   666.87
111488      BUILDLEN IDLE1072       677.55   667.64   637.80   664.10   673.01   661.46
111489      BUILDLEN IDLE1072       629.82   579.04   510.67   426.78   329.92   229.65
111490
111491      BUILDLEN IDLE1073       336.85   433.82   517.61   585.67   635.93   666.87
111492      BUILDLEN IDLE1073       677.55   667.64   637.80   664.10   673.01   661.46
111493      BUILDLEN IDLE1073       629.82   579.04   510.67   426.78   329.92   229.65
111494      BUILDLEN IDLE1073       336.85   433.82   517.61   585.67   635.93   666.87
111495      BUILDLEN IDLE1073       677.55   667.64   637.80   664.10   673.01   661.46
111496      BUILDLEN IDLE1073       629.82   579.04   510.67   426.78   329.92   229.65
111497
111498      BUILDLEN IDLE1074       336.85   433.82   517.61   585.67   635.93   666.87
111499      BUILDLEN IDLE1074       677.55   667.64   637.80   664.10   673.01   661.46
111500      BUILDLEN IDLE1074       629.82   579.04   510.67   426.78   329.92   229.65
111501      BUILDLEN IDLE1074       336.85   433.82   517.61   585.67   635.93   666.87
111502      BUILDLEN IDLE1074       677.55   667.64   637.80   664.10   673.01   661.46
111503      BUILDLEN IDLE1074       629.82   579.04   510.67   426.78   329.92   229.65
111504
111505      BUILDLEN IDLE1075       336.85   433.82   517.61   585.67   635.93   666.87
111506      BUILDLEN IDLE1075       677.55   667.64   637.80   664.10   673.01   661.46
111507      BUILDLEN IDLE1075       629.82   579.04   510.67   426.78   329.92   229.65
111508      BUILDLEN IDLE1075       336.85   433.82   517.61   585.67   635.93   666.87
111509      BUILDLEN IDLE1075       677.55   667.64   637.80   664.10   673.01   661.46
111510      BUILDLEN IDLE1075       629.82   579.04   510.67   426.78   329.92   229.65
111511
111512      BUILDLEN IDLE1076       336.85   433.82   517.61   585.67   635.93   666.87
111513      BUILDLEN IDLE1076       677.55   667.64   637.80   664.10   673.01   661.46
111514      BUILDLEN IDLE1076       629.82   579.04   510.67   426.78   329.92   229.65
111515      BUILDLEN IDLE1076       336.85   433.82   517.61   585.67   635.93   666.87
111516      BUILDLEN IDLE1076       677.55   667.64   637.80   664.10   673.01   661.46
111517      BUILDLEN IDLE1076       629.82   579.04   510.67   426.78   329.92   229.65
111518
111519      BUILDLEN IDLE1077       336.85   433.82   517.61   585.67   635.93   666.87
111520      BUILDLEN IDLE1077       677.55   667.64   637.80   664.10   673.01   661.46
111521      BUILDLEN IDLE1077       629.82   579.04   510.67   426.78   329.92   229.65
111522      BUILDLEN IDLE1077       336.85   433.82   517.61   585.67   635.93   666.87
111523      BUILDLEN IDLE1077       677.55   667.64   637.80   664.10   673.01   661.46
111524      BUILDLEN IDLE1077       629.82   579.04   510.67   426.78   329.92   229.65
111525
111526      BUILDLEN IDLE1078       336.85   433.82   517.61   585.67   635.93   666.87
111527      BUILDLEN IDLE1078       677.55   667.64   637.80   664.10   673.01   661.46
111528      BUILDLEN IDLE1078       629.82   579.04   510.67   426.78   329.92   229.65
111529      BUILDLEN IDLE1078       336.85   433.82   517.61   585.67   635.93   666.87
111530      BUILDLEN IDLE1078       677.55   667.64   637.80   664.10   673.01   661.46
111531      BUILDLEN IDLE1078       629.82   579.04   510.67   426.78   329.92   229.65
111532
111533      BUILDLEN IDLE1079       336.85   433.82   517.61   585.67   635.93   666.87
111534      BUILDLEN IDLE1079       677.55   667.64   637.80   664.10   673.01   661.46
111535      BUILDLEN IDLE1079       629.82   579.04   510.67   426.78   329.92   229.65
111536      BUILDLEN IDLE1079       336.85   433.82   517.61   585.67   635.93   666.87
111537      BUILDLEN IDLE1079       677.55   667.64   637.80   664.10   673.01   661.46
111538      BUILDLEN IDLE1079       629.82   579.04   510.67   426.78   329.92   229.65
111539
```

```
111540      BUILDLEN IDLE1080       336.85   433.82   517.61   585.67   635.93   666.87
111541      BUILDLEN IDLE1080       677.55   667.64   637.80   664.10   673.01   661.46
111542      BUILDLEN IDLE1080       629.82   579.04   510.67   426.78   329.92   229.65
111543      BUILDLEN IDLE1080       336.85   433.82   517.61   585.67   635.93   666.87
111544      BUILDLEN IDLE1080       677.55   667.64   637.80   664.10   673.01   661.46
111545      BUILDLEN IDLE1080       629.82   579.04   510.67   426.78   329.92   229.65
111546
111547      BUILDLEN IDLE1081       336.85   433.82   517.61   585.67   635.93   666.87
111548      BUILDLEN IDLE1081       677.55   667.64   637.80   664.10   673.01   661.46
111549      BUILDLEN IDLE1081       629.82   579.04   510.67   426.78   329.92   229.65
111550      BUILDLEN IDLE1081       336.85   433.82   517.61   585.67   635.93   666.87
111551      BUILDLEN IDLE1081       677.55   667.64   637.80   664.10   673.01   661.46
111552      BUILDLEN IDLE1081       629.82   579.04   510.67   426.78   329.92   229.65
111553
111554      BUILDLEN IDLE1082       336.85   433.82   517.61   585.67   635.93   666.87
111555      BUILDLEN IDLE1082       677.55   667.64   637.80   664.10   673.01   661.46
111556      BUILDLEN IDLE1082       629.82   579.04   510.67   426.78   329.92   229.65
111557      BUILDLEN IDLE1082       336.85   433.82   517.61   585.67   635.93   666.87
111558      BUILDLEN IDLE1082       677.55   667.64   637.80   664.10   673.01   661.46
111559      BUILDLEN IDLE1082       629.82   579.04   510.67   426.78   329.92   229.65
111560
111561      BUILDLEN IDLE1083       336.85   433.82   517.61   585.67   635.93   666.87
111562      BUILDLEN IDLE1083       677.55   667.64   637.80   664.10   673.01   661.46
111563      BUILDLEN IDLE1083       629.82   579.04   510.67   426.78   329.92   229.65
111564      BUILDLEN IDLE1083       336.85   433.82   517.61   585.67   635.93   666.87
111565      BUILDLEN IDLE1083       677.55   667.64   637.80   664.10   673.01   661.46
111566      BUILDLEN IDLE1083       629.82   579.04   510.67   426.78   329.92   229.65
111567
111568      BUILDLEN IDLE1084       336.85   433.82   517.61   585.67   635.93   666.87
111569      BUILDLEN IDLE1084       677.55   667.64   637.80   664.10   673.01   661.46
111570      BUILDLEN IDLE1084       629.82   579.04   510.67   426.78   329.92   229.65
111571      BUILDLEN IDLE1084       336.85   433.82   517.61   585.67   635.93   666.87
111572      BUILDLEN IDLE1084       677.55   667.64   637.80   664.10   673.01   661.46
111573      BUILDLEN IDLE1084       629.82   579.04   510.67   426.78   329.92   229.65
111574
111575      BUILDLEN IDLE1085       336.85   433.82   517.61   585.67   635.93   666.87
111576      BUILDLEN IDLE1085       677.55   667.64   637.80   664.10   673.01   661.46
111577      BUILDLEN IDLE1085       629.82   579.04   510.67   426.78   329.92   229.65
111578      BUILDLEN IDLE1085       336.85   433.82   517.61   585.67   635.93   666.87
111579      BUILDLEN IDLE1085       677.55   667.64   637.80   664.10   673.01   661.46
111580      BUILDLEN IDLE1085       629.82   579.04   510.67   426.78   329.92   229.65
111581
111582      BUILDLEN IDLE1086       336.85   433.82   517.61   585.67   635.93   666.87
111583      BUILDLEN IDLE1086       677.55   667.64   637.80   664.10   673.01   661.46
111584      BUILDLEN IDLE1086       629.82   579.04   510.67   426.78   329.92   229.65
111585      BUILDLEN IDLE1086       336.85   433.82   517.61   585.67   635.93   666.87
111586      BUILDLEN IDLE1086       677.55   667.64   637.80   664.10   673.01   661.46
111587      BUILDLEN IDLE1086       629.82   579.04   510.67   426.78   329.92   229.65
111588
111589      BUILDLEN IDLE1087       336.85   433.82   517.61   585.67   635.93   666.87
111590      BUILDLEN IDLE1087       677.55   667.64   637.80   664.10   673.01   661.46
111591      BUILDLEN IDLE1087       629.82   579.04   510.67   426.78   329.92   229.65
111592      BUILDLEN IDLE1087       336.85   433.82   517.61   585.67   635.93   666.87
111593      BUILDLEN IDLE1087       677.55   667.64   637.80   664.10   673.01   661.46
111594      BUILDLEN IDLE1087       629.82   579.04   510.67   426.78   329.92   229.65
111595
111596      BUILDLEN IDLE1088       336.85   433.82   517.61   585.67   635.93   666.87
111597      BUILDLEN IDLE1088       677.55   667.64   637.80   664.10   673.01   661.46
111598      BUILDLEN IDLE1088       629.82   579.04   510.67   426.78   329.92   229.65
111599      BUILDLEN IDLE1088       336.85   433.82   517.61   585.67   635.93   666.87
111600      BUILDLEN IDLE1088       677.55   667.64   637.80   664.10   673.01   661.46
111601      BUILDLEN IDLE1088       629.82   579.04   510.67   426.78   329.92   229.65
111602
111603      BUILDLEN IDLE1089       336.85   433.82   517.61   585.67   635.93   666.87
111604      BUILDLEN IDLE1089       677.55   667.64   637.80   664.10   673.01   661.46
111605      BUILDLEN IDLE1089       629.82   579.04   510.67   426.78   329.92   229.65
```

```
111606      BUILDLEN IDLE1089       336.85   433.82   517.61   585.67   635.93   666.87
111607      BUILDLEN IDLE1089       677.55   667.64   637.80   664.10   673.01   661.46
111608      BUILDLEN IDLE1089       629.82   579.04   510.67   426.78   329.92   229.65
111609
111610      BUILDLEN IDLE1090       336.85   433.82   517.61   585.67   635.93   666.87
111611      BUILDLEN IDLE1090       677.55   667.64   637.80   664.10   673.01   661.46
111612      BUILDLEN IDLE1090       629.82   579.04   510.67   426.78   329.92   229.65
111613      BUILDLEN IDLE1090       336.85   433.82   517.61   585.67   635.93   666.87
111614      BUILDLEN IDLE1090       677.55   667.64   637.80   664.10   673.01   661.46
111615      BUILDLEN IDLE1090       629.82   579.04   510.67   426.78   329.92   229.65
111616
111617      BUILDLEN IDLE1091       336.85   433.82   517.61   585.67   635.93   666.87
111618      BUILDLEN IDLE1091       677.55   667.64   637.80   664.10   673.01   661.46
111619      BUILDLEN IDLE1091       629.82   579.04   510.67   426.78   329.92   229.65
111620      BUILDLEN IDLE1091       336.85   433.82   517.61   585.67   635.93   666.87
111621      BUILDLEN IDLE1091       677.55   667.64   637.80   664.10   673.01   661.46
111622      BUILDLEN IDLE1091       629.82   579.04   510.67   426.78   329.92   229.65
111623
111624      BUILDLEN IDLE1092       336.85   433.82   517.61   585.67   635.93   666.87
111625      BUILDLEN IDLE1092       677.55   667.64   637.80   664.10   673.01   661.46
111626      BUILDLEN IDLE1092       629.82   579.04   510.67   426.78   329.92   229.65
111627      BUILDLEN IDLE1092       336.85   433.82   517.61   585.67   635.93   666.87
111628      BUILDLEN IDLE1092       677.55   667.64   637.80   664.10   673.01   661.46
111629      BUILDLEN IDLE1092       629.82   579.04   510.67   426.78   329.92   229.65
111630
111631      BUILDLEN IDLE1093       336.85   433.82   517.61   585.67   635.93   666.87
111632      BUILDLEN IDLE1093       677.55   667.64   637.80   664.10   673.01   661.46
111633      BUILDLEN IDLE1093       629.82   579.04   510.67   426.78   329.92   229.65
111634      BUILDLEN IDLE1093       336.85   433.82   517.61   585.67   635.93   666.87
111635      BUILDLEN IDLE1093       677.55   667.64   637.80   664.10   673.01   661.46
111636      BUILDLEN IDLE1093       629.82   579.04   510.67   426.78   329.92   229.65
111637
111638      BUILDLEN IDLE1094       336.85   433.82   517.61   585.67   635.93   666.87
111639      BUILDLEN IDLE1094       677.55   667.64   637.80   664.10   673.01   661.46
111640      BUILDLEN IDLE1094       629.82   579.04   510.67   426.78   329.92   229.65
111641      BUILDLEN IDLE1094       336.85   433.82   517.61   585.67   635.93   666.87
111642      BUILDLEN IDLE1094       677.55   667.64   637.80   664.10   673.01   661.46
111643      BUILDLEN IDLE1094       629.82   579.04   510.67   426.78   329.92   229.65
111644
111645      BUILDLEN IDLE1095       336.85   433.82   517.61   585.67   635.93   666.87
111646      BUILDLEN IDLE1095       677.55   667.64   637.80   664.10   673.01   661.46
111647      BUILDLEN IDLE1095       629.82   579.04   510.67   426.78   329.92   229.65
111648      BUILDLEN IDLE1095       336.85   433.82   517.61   585.67   635.93   666.87
111649      BUILDLEN IDLE1095       677.55   667.64   637.80   664.10   673.01   661.46
111650      BUILDLEN IDLE1095       629.82   579.04   510.67   426.78   329.92   229.65
111651
111652      BUILDLEN IDLE1096       336.85   433.82   517.61   585.67   635.93   666.87
111653      BUILDLEN IDLE1096       677.55   667.64   637.80   664.10   673.01   661.46
111654      BUILDLEN IDLE1096       629.82   579.04   510.67   426.78   329.92   229.65
111655      BUILDLEN IDLE1096       336.85   433.82   517.61   585.67   635.93   666.87
111656      BUILDLEN IDLE1096       677.55   667.64   637.80   664.10   673.01   661.46
111657      BUILDLEN IDLE1096       629.82   579.04   510.67   426.78   329.92   229.65
111658
111659      BUILDLEN IDLE1097       336.85   433.82   517.61   585.67   635.93   666.87
111660      BUILDLEN IDLE1097       677.55   667.64   637.80   664.10   673.01   661.46
111661      BUILDLEN IDLE1097       629.82   579.04   510.67   426.78   329.92   229.65
111662      BUILDLEN IDLE1097       336.85   433.82   517.61   585.67   635.93   666.87
111663      BUILDLEN IDLE1097       677.55   667.64   637.80   664.10   673.01   661.46
111664      BUILDLEN IDLE1097       629.82   579.04   510.67   426.78   329.92   229.65
111665
111666      BUILDLEN IDLE1098       336.85   433.82   517.61   585.67   635.93   666.87
111667      BUILDLEN IDLE1098       677.55   667.64   637.80   664.10   673.01   661.46
111668      BUILDLEN IDLE1098       629.82   579.04   510.67   426.78   329.92   229.65
111669      BUILDLEN IDLE1098       336.85   433.82   517.61   585.67   635.93   666.87
111670      BUILDLEN IDLE1098       677.55   667.64   637.80   664.10   673.01   661.46
111671      BUILDLEN IDLE1098       629.82   579.04   510.67   426.78   329.92   229.65
```

```
111672
111673      BUILDLEN IDLE1099       336.85   433.82   517.61   585.67   635.93   666.87
111674      BUILDLEN IDLE1099       677.55   667.64   637.80   664.10   673.01   661.46
111675      BUILDLEN IDLE1099       629.82   579.04   510.67   426.78   329.92   229.65
111676      BUILDLEN IDLE1099       336.85   433.82   517.61   585.67   635.93   666.87
111677      BUILDLEN IDLE1099       677.55   667.64   637.80   664.10   673.01   661.46
111678      BUILDLEN IDLE1099       629.82   579.04   510.67   426.78   329.92   229.65
111679
111680      BUILDLEN IDLE1100       336.85   433.82   517.61   585.67   635.93   666.87
111681      BUILDLEN IDLE1100       677.55   667.64   637.80   664.10   673.01   661.46
111682      BUILDLEN IDLE1100       629.82   579.04   510.67   426.78   329.92   229.65
111683      BUILDLEN IDLE1100       336.85   433.82   517.61   585.67   635.93   666.87
111684      BUILDLEN IDLE1100       677.55   667.64   637.80   664.10   673.01   661.46
111685      BUILDLEN IDLE1100       629.82   579.04   510.67   426.78   329.92   229.65
111686
111687      BUILDLEN IDLE1101       336.85   433.82   517.61   585.67   635.93   666.87
111688      BUILDLEN IDLE1101       677.55   667.64   637.80   664.10   673.01   661.46
111689      BUILDLEN IDLE1101       629.82   579.04   510.67   426.78   329.92   229.65
111690      BUILDLEN IDLE1101       336.85   433.82   517.61   585.67   635.93   666.87
111691      BUILDLEN IDLE1101       677.55   667.64   637.80   664.10   673.01   661.46
111692      BUILDLEN IDLE1101       629.82   579.04   510.67   426.78   329.92   229.65
111693
111694      BUILDLEN IDLE1102       336.85   433.82   517.61   585.67   635.93   666.87
111695      BUILDLEN IDLE1102       677.55   667.64   637.80   664.10   673.01   661.46
111696      BUILDLEN IDLE1102       629.82   579.04   510.67   426.78   329.92   229.65
111697      BUILDLEN IDLE1102       336.85   433.82   517.61   585.67   635.93   666.87
111698      BUILDLEN IDLE1102       677.55   667.64   637.80   664.10   673.01   661.46
111699      BUILDLEN IDLE1102       629.82   579.04   510.67   426.78   329.92   229.65
111700
111701      BUILDLEN IDLE1103       336.85   433.82   517.61   585.67   635.93   666.87
111702      BUILDLEN IDLE1103       677.55   667.64   637.80   664.10   673.01   661.46
111703      BUILDLEN IDLE1103       629.82   579.04   510.67   426.78   329.92   229.65
111704      BUILDLEN IDLE1103       336.85   433.82   517.61   585.67   635.93   666.87
111705      BUILDLEN IDLE1103       677.55   667.64   637.80   664.10   673.01   661.46
111706      BUILDLEN IDLE1103       629.82   579.04   510.67   426.78   329.92   229.65
111707
111708      BUILDLEN IDLE1104       336.85   433.82   517.61   585.67   635.93   666.87
111709      BUILDLEN IDLE1104       677.55   667.64   637.80   664.10   673.01   661.46
111710      BUILDLEN IDLE1104       629.82   579.04   510.67   426.78   329.92   229.65
111711      BUILDLEN IDLE1104       336.85   433.82   517.61   585.67   635.93   666.87
111712      BUILDLEN IDLE1104       677.55   667.64   637.80   664.10   673.01   661.46
111713      BUILDLEN IDLE1104       629.82   579.04   510.67   426.78   329.92   229.65
111714
111715      BUILDLEN IDLE1105       336.85   433.82   517.61   585.67   635.93   666.87
111716      BUILDLEN IDLE1105       677.55   667.64   637.80   664.10   673.01   661.46
111717      BUILDLEN IDLE1105       629.82   579.04   510.67   426.78   329.92   229.65
111718      BUILDLEN IDLE1105       336.85   433.82   517.61   585.67   635.93   666.87
111719      BUILDLEN IDLE1105       677.55   667.64   637.80   664.10   673.01   661.46
111720      BUILDLEN IDLE1105       629.82   579.04   510.67   426.78   329.92   229.65
111721
111722      BUILDLEN IDLE1106       336.85   433.82   517.61   585.67   635.93   666.87
111723      BUILDLEN IDLE1106       677.55   667.64   637.80   664.10   673.01   661.46
111724      BUILDLEN IDLE1106       629.82   579.04   510.67   426.78   329.92   229.65
111725      BUILDLEN IDLE1106       336.85   433.82   517.61   585.67   635.93   666.87
111726      BUILDLEN IDLE1106       677.55   667.64   637.80   664.10   673.01   661.46
111727      BUILDLEN IDLE1106       629.82   579.04   510.67   426.78   329.92   229.65
111728
111729      BUILDLEN IDLE1107       336.85   433.82   517.61   585.67   635.93   666.87
111730      BUILDLEN IDLE1107       677.55   667.64   637.80   664.10   673.01   661.46
111731      BUILDLEN IDLE1107       629.82   579.04   510.67   426.78   329.92   229.65
111732      BUILDLEN IDLE1107       336.85   433.82   517.61   585.67   635.93   666.87
111733      BUILDLEN IDLE1107       677.55   667.64   637.80   664.10   673.01   661.46
111734      BUILDLEN IDLE1107       629.82   579.04   510.67   426.78   329.92   229.65
111735
111736      BUILDLEN IDLE1108       336.85   433.82   517.61   585.67   635.93   666.87
111737      BUILDLEN IDLE1108       677.55   667.64   637.80   664.10   673.01   661.46
```

```
111738      BUILDLEN IDLE1108       629.82   579.04   510.67   426.78   329.92   229.65
111739      BUILDLEN IDLE1108       336.85   433.82   517.61   585.67   635.93   666.87
111740      BUILDLEN IDLE1108       677.55   667.64   637.80   664.10   673.01   661.46
111741      BUILDLEN IDLE1108       629.82   579.04   510.67   426.78   329.92   229.65
111742
111743      BUILDLEN IDLE1109       336.85   433.82   517.61   585.67   635.93   666.87
111744      BUILDLEN IDLE1109       677.55   667.64   637.80   664.10   673.01   661.46
111745      BUILDLEN IDLE1109       629.82   579.04   510.67   426.78   329.92   229.65
111746      BUILDLEN IDLE1109       336.85   433.82   517.61   585.67   635.93   666.87
111747      BUILDLEN IDLE1109       677.55   667.64   637.80   664.10   673.01   661.46
111748      BUILDLEN IDLE1109       629.82   579.04   510.67   426.78   329.92   229.65
111749
111750      BUILDLEN IDLE1110       336.85   433.82   517.61   585.67   635.93   666.87
111751      BUILDLEN IDLE1110       677.55   667.64   637.80   664.10   673.01   661.46
111752      BUILDLEN IDLE1110       629.82   579.04   510.67   426.78   329.92   229.65
111753      BUILDLEN IDLE1110       336.85   433.82   517.61   585.67   635.93   666.87
111754      BUILDLEN IDLE1110       677.55   667.64   637.80   664.10   673.01   661.46
111755      BUILDLEN IDLE1110       629.82   579.04   510.67   426.78   329.92   229.65
111756
111757      BUILDLEN IDLE1111       336.85   433.82   517.61   585.67   635.93   666.87
111758      BUILDLEN IDLE1111       677.55   667.64   637.80   664.10   673.01   661.46
111759      BUILDLEN IDLE1111       629.82   579.04   510.67   426.78   329.92   229.65
111760      BUILDLEN IDLE1111       336.85   433.82   517.61   585.67   635.93   666.87
111761      BUILDLEN IDLE1111       677.55   667.64   637.80   664.10   673.01   661.46
111762      BUILDLEN IDLE1111       629.82   579.04   510.67   426.78   329.92   229.65
111763
111764      BUILDLEN IDLE1112       336.85   433.82   517.61   585.67   635.93   666.87
111765      BUILDLEN IDLE1112       677.55   667.64   637.80   664.10   673.01   661.46
111766      BUILDLEN IDLE1112       629.82   579.04   510.67   426.78   329.92   229.65
111767      BUILDLEN IDLE1112       336.85   433.82   517.61   585.67   635.93   666.87
111768      BUILDLEN IDLE1112       677.55   667.64   637.80   664.10   673.01   661.46
111769      BUILDLEN IDLE1112       629.82   579.04   510.67   426.78   329.92   229.65
111770
111771      BUILDLEN IDLE1113       336.85   433.82   517.61   585.67   635.93   666.87
111772      BUILDLEN IDLE1113       677.55   667.64   637.80   664.10   673.01   661.46
111773      BUILDLEN IDLE1113       629.82   579.04   510.67   426.78   329.92   229.65
111774      BUILDLEN IDLE1113       336.85   433.82   517.61   585.67   635.93   666.87
111775      BUILDLEN IDLE1113       677.55   667.64   637.80   664.10   673.01   661.46
111776      BUILDLEN IDLE1113       629.82   579.04   510.67   426.78   329.92   229.65
111777
111778      BUILDLEN IDLE1114       336.85   433.82   517.61   585.67   635.93   666.87
111779      BUILDLEN IDLE1114       677.55   667.64   637.80   664.10   673.01   661.46
111780      BUILDLEN IDLE1114       629.82   579.04   510.67   426.78   329.92   229.65
111781      BUILDLEN IDLE1114       336.85   433.82   517.61   585.67   635.93   666.87
111782      BUILDLEN IDLE1114       677.55   667.64   637.80   664.10   673.01   661.46
111783      BUILDLEN IDLE1114       629.82   579.04   510.67   426.78   329.92   229.65
111784
111785      BUILDLEN IDLE1115       336.85   433.82   517.61   585.67   635.93   666.87
111786      BUILDLEN IDLE1115       677.55   667.64   637.80   664.10   673.01   661.46
111787      BUILDLEN IDLE1115       629.82   579.04   510.67   426.78   329.92   229.65
111788      BUILDLEN IDLE1115       336.85   433.82   517.61   585.67   635.93   666.87
111789      BUILDLEN IDLE1115       677.55   667.64   637.80   664.10   673.01   661.46
111790      BUILDLEN IDLE1115       629.82   579.04   510.67   426.78   329.92   229.65
111791
111792      BUILDLEN IDLE1116       336.85   433.82   517.61   585.67   635.93   666.87
111793      BUILDLEN IDLE1116       677.55   667.64   637.80   664.10   673.01   661.46
111794      BUILDLEN IDLE1116       629.82   579.04   510.67   426.78   329.92   229.65
111795      BUILDLEN IDLE1116       336.85   433.82   517.61   585.67   635.93   666.87
111796      BUILDLEN IDLE1116       677.55   667.64   637.80   664.10   673.01   661.46
111797      BUILDLEN IDLE1116       629.82   579.04   510.67   426.78   329.92   229.65
111798
111799      BUILDLEN IDLE1117       336.85   433.82   517.61   585.67   635.93   666.87
111800      BUILDLEN IDLE1117       677.55   667.64   637.80   664.10   673.01   661.46
111801      BUILDLEN IDLE1117       629.82   579.04   510.67   426.78   329.92   229.65
111802      BUILDLEN IDLE1117       336.85   433.82   517.61   585.67   635.93   666.87
111803      BUILDLEN IDLE1117       677.55   667.64   637.80   664.10   673.01   661.46
```

```
111804      BUILDLEN IDLE1117       629.82   579.04   510.67   426.78   329.92   229.65
111805
111806      BUILDLEN IDLE1118       336.85   433.82   517.61   585.67   635.93   666.87
111807      BUILDLEN IDLE1118       677.55   667.64   637.80   664.10   673.01   661.46
111808      BUILDLEN IDLE1118       629.82   579.04   510.67   426.78   329.92   229.65
111809      BUILDLEN IDLE1118       336.85   433.82   517.61   585.67   635.93   666.87
111810      BUILDLEN IDLE1118       677.55   667.64   637.80   664.10   673.01   661.46
111811      BUILDLEN IDLE1118       629.82   579.04   510.67   426.78   329.92   229.65
111812
111813      BUILDLEN IDLE1119       336.85   433.82   517.61   585.67   635.93   666.87
111814      BUILDLEN IDLE1119       677.55   667.64   637.80   664.10   673.01   661.46
111815      BUILDLEN IDLE1119       629.82   579.04   510.67   426.78   329.92   229.65
111816      BUILDLEN IDLE1119       336.85   433.82   517.61   585.67   635.93   666.87
111817      BUILDLEN IDLE1119       677.55   667.64   637.80   664.10   673.01   661.46
111818      BUILDLEN IDLE1119       629.82   579.04   510.67   426.78   329.92   229.65
111819
111820      BUILDLEN IDLE1120       336.85   433.82   517.61   585.67   635.93   666.87
111821      BUILDLEN IDLE1120       677.55   667.64   637.80   664.10   673.01   661.46
111822      BUILDLEN IDLE1120       629.82   579.04   510.67   426.78   329.92   229.65
111823      BUILDLEN IDLE1120       336.85   433.82   517.61   585.67   635.93   666.87
111824      BUILDLEN IDLE1120       677.55   667.64   637.80   664.10   673.01   661.46
111825      BUILDLEN IDLE1120       629.82   579.04   510.67   426.78   329.92   229.65
111826
111827      BUILDLEN IDLE1121       336.85   433.82   517.61   585.67   635.93   666.87
111828      BUILDLEN IDLE1121       677.55   667.64   637.80   664.10   673.01   661.46
111829      BUILDLEN IDLE1121       629.82   579.04   510.67   426.78   329.92   229.65
111830      BUILDLEN IDLE1121       336.85   433.82   517.61   585.67   635.93   666.87
111831      BUILDLEN IDLE1121       677.55   667.64   637.80   664.10   673.01   661.46
111832      BUILDLEN IDLE1121       629.82   579.04   510.67   426.78   329.92   229.65
111833
111834      BUILDLEN IDLE1122       336.85   433.82   517.61   585.67   635.93   666.87
111835      BUILDLEN IDLE1122       677.55   667.64   637.80   664.10   673.01   661.46
111836      BUILDLEN IDLE1122       629.82   579.04   510.67   426.78   329.92   229.65
111837      BUILDLEN IDLE1122       336.85   433.82   517.61   585.67   635.93   666.87
111838      BUILDLEN IDLE1122       677.55   667.64   637.80   664.10   673.01   661.46
111839      BUILDLEN IDLE1122       629.82   579.04   510.67   426.78   329.92   229.65
111840
111841      BUILDLEN IDLE1123       336.85   433.82   517.61   585.67   635.93   666.87
111842      BUILDLEN IDLE1123       677.55   667.64   637.80   664.10   673.01   661.46
111843      BUILDLEN IDLE1123       629.82   579.04   510.67   426.78   329.92   229.65
111844      BUILDLEN IDLE1123       336.85   433.82   517.61   585.67   635.93   666.87
111845      BUILDLEN IDLE1123       677.55   667.64   637.80   664.10   673.01   661.46
111846      BUILDLEN IDLE1123       629.82   579.04   510.67   426.78   329.92   229.65
111847
111848      BUILDLEN IDLE1124       336.85   433.82   517.61   585.67   635.93   666.87
111849      BUILDLEN IDLE1124       677.55   667.64   637.80   664.10   673.01   661.46
111850      BUILDLEN IDLE1124       629.82   579.04   510.67   426.78   329.92   229.65
111851      BUILDLEN IDLE1124       336.85   433.82   517.61   585.67   635.93   666.87
111852      BUILDLEN IDLE1124       677.55   667.64   637.80   664.10   673.01   661.46
111853      BUILDLEN IDLE1124       629.82   579.04   510.67   426.78   329.92   229.65
111854
111855      BUILDLEN IDLE1125       336.85   433.82   517.61   585.67   635.93   666.87
111856      BUILDLEN IDLE1125       677.55   667.64   637.80   664.10   673.01   661.46
111857      BUILDLEN IDLE1125       629.82   579.04   510.67   426.78   329.92   229.65
111858      BUILDLEN IDLE1125       336.85   433.82   517.61   585.67   635.93   666.87
111859      BUILDLEN IDLE1125       677.55   667.64   637.80   664.10   673.01   661.46
111860      BUILDLEN IDLE1125       629.82   579.04   510.67   426.78   329.92   229.65
111861
111862      BUILDLEN IDLE1126       336.85   433.82   517.61   585.67   635.93   666.87
111863      BUILDLEN IDLE1126       677.55   667.64   637.80   664.10   673.01   661.46
111864      BUILDLEN IDLE1126       629.82   579.04   510.67   426.78   329.92   229.65
111865      BUILDLEN IDLE1126       336.85   433.82   517.61   585.67   635.93   666.87
111866      BUILDLEN IDLE1126       677.55   667.64   637.80   664.10   673.01   661.46
111867      BUILDLEN IDLE1126       629.82   579.04   510.67   426.78   329.92   229.65
111868
111869      BUILDLEN IDLE1127       336.85   433.82   517.61   585.67   635.93   666.87
```

```
111870      BUILDLEN IDLE1127       677.55   667.64   637.80   664.10   673.01   661.46
111871      BUILDLEN IDLE1127       629.82   579.04   510.67   426.78   329.92   229.65
111872      BUILDLEN IDLE1127       336.85   433.82   517.61   585.67   635.93   666.87
111873      BUILDLEN IDLE1127       677.55   667.64   637.80   664.10   673.01   661.46
111874      BUILDLEN IDLE1127       629.82   579.04   510.67   426.78   329.92   229.65
111875
111876      BUILDLEN IDLE1128       336.85   433.82   517.61   585.67   635.93   666.87
111877      BUILDLEN IDLE1128       677.55   667.64   637.80   664.10   673.01   661.46
111878      BUILDLEN IDLE1128       629.82   579.04   510.67   426.78   329.92   229.65
111879      BUILDLEN IDLE1128       336.85   433.82   517.61   585.67   635.93   666.87
111880      BUILDLEN IDLE1128       677.55   667.64   637.80   664.10   673.01   661.46
111881      BUILDLEN IDLE1128       629.82   579.04   510.67   426.78   329.92   229.65
111882
111883      BUILDLEN IDLE1129       336.85   433.82   517.61   585.67   635.93   666.87
111884      BUILDLEN IDLE1129       677.55   667.64   637.80   664.10   673.01   661.46
111885      BUILDLEN IDLE1129       629.82   579.04   510.67   426.78   329.92   229.65
111886      BUILDLEN IDLE1129       336.85   433.82   517.61   585.67   635.93   666.87
111887      BUILDLEN IDLE1129       677.55   667.64   637.80   664.10   673.01   661.46
111888      BUILDLEN IDLE1129       629.82   579.04   510.67   426.78   329.92   229.65
111889
111890      BUILDLEN IDLE1130       336.85   433.82   517.61   585.67   635.93   666.87
111891      BUILDLEN IDLE1130       677.55   667.64   637.80   664.10   673.01   661.46
111892      BUILDLEN IDLE1130       629.82   579.04   510.67   426.78   329.92   229.65
111893      BUILDLEN IDLE1130       336.85   433.82   517.61   585.67   635.93   666.87
111894      BUILDLEN IDLE1130       677.55   667.64   637.80   664.10   673.01   661.46
111895      BUILDLEN IDLE1130       629.82   579.04   510.67   426.78   329.92   229.65
111896
111897      BUILDLEN IDLE1131       336.85   433.82   517.61   585.67   635.93   666.87
111898      BUILDLEN IDLE1131       677.55   667.64   637.80   664.10   673.01   661.46
111899      BUILDLEN IDLE1131       629.82   579.04   510.67   426.78   329.92   229.65
111900      BUILDLEN IDLE1131       336.85   433.82   517.61   585.67   635.93   666.87
111901      BUILDLEN IDLE1131       677.55   667.64   637.80   664.10   673.01   661.46
111902      BUILDLEN IDLE1131       629.82   579.04   510.67   426.78   329.92   229.65
111903
111904      BUILDLEN IDLE1132       336.85   433.82   517.61   585.67   635.93   666.87
111905      BUILDLEN IDLE1132       677.55   667.64   637.80   664.10   673.01   661.46
111906      BUILDLEN IDLE1132       629.82   579.04   510.67   426.78   329.92   229.65
111907      BUILDLEN IDLE1132       336.85   433.82   517.61   585.67   635.93   666.87
111908      BUILDLEN IDLE1132       677.55   667.64   637.80   664.10   673.01   661.46
111909      BUILDLEN IDLE1132       629.82   579.04   510.67   426.78   329.92   229.65
111910
111911      BUILDLEN IDLE1133       336.85   433.82   517.61   585.67   635.93   666.87
111912      BUILDLEN IDLE1133       677.55   667.64   637.80   664.10   673.01   661.46
111913      BUILDLEN IDLE1133       629.82   579.04   510.67   426.78   329.92   229.65
111914      BUILDLEN IDLE1133       336.85   433.82   517.61   585.67   635.93   666.87
111915      BUILDLEN IDLE1133       677.55   667.64   637.80   664.10   673.01   661.46
111916      BUILDLEN IDLE1133       629.82   579.04   510.67   426.78   329.92   229.65
111917
111918      BUILDLEN IDLE1134       336.85   433.82   517.61   585.67   635.93   666.87
111919      BUILDLEN IDLE1134       677.55   667.64   637.80   664.10   673.01   661.46
111920      BUILDLEN IDLE1134       629.82   579.04   510.67   426.78   329.92   229.65
111921      BUILDLEN IDLE1134       336.85   433.82   517.61   585.67   635.93   666.87
111922      BUILDLEN IDLE1134       677.55   667.64   637.80   664.10   673.01   661.46
111923      BUILDLEN IDLE1134       629.82   579.04   510.67   426.78   329.92   229.65
111924
111925      BUILDLEN IDLE1135       336.85   433.82   517.61   585.67   635.93   666.87
111926      BUILDLEN IDLE1135       677.55   667.64   637.80   664.10   673.01   661.46
111927      BUILDLEN IDLE1135       629.82   579.04   510.67   426.78   329.92   229.65
111928      BUILDLEN IDLE1135       336.85   433.82   517.61   585.67   635.93   666.87
111929      BUILDLEN IDLE1135       677.55   667.64   637.80   664.10   673.01   661.46
111930      BUILDLEN IDLE1135       629.82   579.04   510.67   426.78   329.92   229.65
111931
111932      BUILDLEN IDLE1136       336.85   433.82   517.61   585.67   635.93   666.87
111933      BUILDLEN IDLE1136       677.55   667.64   637.80   664.10   673.01   661.46
111934      BUILDLEN IDLE1136       629.82   579.04   510.67   426.78   329.92   229.65
111935      BUILDLEN IDLE1136       336.85   433.82   517.61   585.67   635.93   666.87
```

```
111936      BUILDLEN IDLE1136       677.55   667.64   637.80   664.10   673.01   661.46
111937      BUILDLEN IDLE1136       629.82   579.04   510.67   426.78   329.92   229.65
111938
111939      BUILDLEN IDLE1137       336.85   433.82   517.61   585.67   635.93   666.87
111940      BUILDLEN IDLE1137       677.55   667.64   637.80   664.10   673.01   661.46
111941      BUILDLEN IDLE1137       629.82   579.04   510.67   426.78   329.92   229.65
111942      BUILDLEN IDLE1137       336.85   433.82   517.61   585.67   635.93   666.87
111943      BUILDLEN IDLE1137       677.55   667.64   637.80   664.10   673.01   661.46
111944      BUILDLEN IDLE1137       629.82   579.04   510.67   426.78   329.92   229.65
111945
111946      BUILDLEN IDLE1138       336.85   433.82   517.61   585.67   635.93   666.87
111947      BUILDLEN IDLE1138       677.55   667.64   637.80   664.10   673.01   661.46
111948      BUILDLEN IDLE1138       629.82   579.04   510.67   426.78   329.92   229.65
111949      BUILDLEN IDLE1138       336.85   433.82   517.61   585.67   635.93   666.87
111950      BUILDLEN IDLE1138       677.55   667.64   637.80   664.10   673.01   661.46
111951      BUILDLEN IDLE1138       629.82   579.04   510.67   426.78   329.92   229.65
111952
111953      BUILDLEN IDLE1139       336.85   433.82   517.61   585.67   635.93   666.87
111954      BUILDLEN IDLE1139       677.55   667.64   637.80   664.10   673.01   661.46
111955      BUILDLEN IDLE1139       629.82   579.04   510.67   426.78   329.92   229.65
111956      BUILDLEN IDLE1139       336.85   433.82   517.61   585.67   635.93   666.87
111957      BUILDLEN IDLE1139       677.55   667.64   637.80   664.10   673.01   661.46
111958      BUILDLEN IDLE1139       629.82   579.04   510.67   426.78   329.92   229.65
111959
111960      BUILDLEN IDLE1140       336.85   433.82   517.61   585.67   635.93   666.87
111961      BUILDLEN IDLE1140       677.55   667.64   637.80   664.10   673.01   661.46
111962      BUILDLEN IDLE1140       629.82   579.04   510.67   426.78   329.92   229.65
111963      BUILDLEN IDLE1140       336.85   433.82   517.61   585.67   635.93   666.87
111964      BUILDLEN IDLE1140       677.55   667.64   637.80   664.10   673.01   661.46
111965      BUILDLEN IDLE1140       629.82   579.04   510.67   426.78   329.92   229.65
111966
111967      BUILDLEN IDLE1141       336.85   433.82   517.61   585.67   635.93   666.87
111968      BUILDLEN IDLE1141       677.55   667.64   637.80   664.10   673.01   661.46
111969      BUILDLEN IDLE1141       629.82   579.04   510.67   426.78   329.92   229.65
111970      BUILDLEN IDLE1141       336.85   433.82   517.61   585.67   635.93   666.87
111971      BUILDLEN IDLE1141       677.55   667.64   637.80   664.10   673.01   661.46
111972      BUILDLEN IDLE1141       629.82   579.04   510.67   426.78   329.92   229.65
111973
111974      BUILDLEN IDLE1142       336.85   433.82   517.61   585.67   635.93   666.87
111975      BUILDLEN IDLE1142       677.55   667.64   637.80   664.10   673.01   661.46
111976      BUILDLEN IDLE1142       629.82   579.04   510.67   426.78   329.92   229.65
111977      BUILDLEN IDLE1142       336.85   433.82   517.61   585.67   635.93   666.87
111978      BUILDLEN IDLE1142       677.55   667.64   637.80   664.10   673.01   661.46
111979      BUILDLEN IDLE1142       629.82   579.04   510.67   426.78   329.92   229.65
111980
111981      BUILDLEN IDLE1143       336.85   433.82   517.61   585.67   635.93   666.87
111982      BUILDLEN IDLE1143       677.55   667.64   637.80   664.10   673.01   661.46
111983      BUILDLEN IDLE1143       629.82   579.04   510.67   426.78   329.92   229.65
111984      BUILDLEN IDLE1143       336.85   433.82   517.61   585.67   635.93   666.87
111985      BUILDLEN IDLE1143       677.55   667.64   637.80   664.10   673.01   661.46
111986      BUILDLEN IDLE1143       629.82   579.04   510.67   426.78   329.92   229.65
111987
111988      BUILDLEN IDLE1144       336.85   433.82   517.61   585.67   635.93   666.87
111989      BUILDLEN IDLE1144       677.55   667.64   637.80   664.10   673.01   661.46
111990      BUILDLEN IDLE1144       629.82   579.04   510.67   426.78   329.92   229.65
111991      BUILDLEN IDLE1144       336.85   433.82   517.61   585.67   635.93   666.87
111992      BUILDLEN IDLE1144       677.55   667.64   637.80   664.10   673.01   661.46
111993      BUILDLEN IDLE1144       629.82   579.04   510.67   426.78   329.92   229.65
111994
111995      BUILDLEN IDLE1145       336.85   433.82   517.61   585.67   635.93   666.87
111996      BUILDLEN IDLE1145       677.55   667.64   637.80   664.10   673.01   661.46
111997      BUILDLEN IDLE1145       629.82   579.04   510.67   426.78   329.92   229.65
111998      BUILDLEN IDLE1145       336.85   433.82   517.61   585.67   635.93   666.87
111999      BUILDLEN IDLE1145       677.55   667.64   637.80   664.10   673.01   661.46
112000      BUILDLEN IDLE1145       629.82   579.04   510.67   426.78   329.92   229.65
112001
```

```
112002      BUILDLEN IDLE1146       336.85   433.82   517.61   585.67   635.93   666.87
112003      BUILDLEN IDLE1146       677.55   667.64   637.80   664.10   673.01   661.46
112004      BUILDLEN IDLE1146       629.82   579.04   510.67   426.78   329.92   229.65
112005      BUILDLEN IDLE1146       336.85   433.82   517.61   585.67   635.93   666.87
112006      BUILDLEN IDLE1146       677.55   667.64   637.80   664.10   673.01   661.46
112007      BUILDLEN IDLE1146       629.82   579.04   510.67   426.78   329.92   229.65
112008
112009      BUILDLEN IDLE1147       336.85   433.82   517.61   585.67   635.93   666.87
112010      BUILDLEN IDLE1147       677.55   667.64   637.80   664.10   673.01   661.46
112011      BUILDLEN IDLE1147       629.82   579.04   510.67   426.78   329.92   229.65
112012      BUILDLEN IDLE1147       336.85   433.82   517.61   585.67   635.93   666.87
112013      BUILDLEN IDLE1147       677.55   667.64   637.80   664.10   673.01   661.46
112014      BUILDLEN IDLE1147       629.82   579.04   510.67   426.78   329.92   229.65
112015
112016      BUILDLEN IDLE1148       336.85   433.82   517.61   585.67   635.93   666.87
112017      BUILDLEN IDLE1148       677.55   667.64   637.80   664.10   673.01   661.46
112018      BUILDLEN IDLE1148       629.82   579.04   510.67   426.78   329.92   229.65
112019      BUILDLEN IDLE1148       336.85   433.82   517.61   585.67   635.93   666.87
112020      BUILDLEN IDLE1148       677.55   667.64   637.80   664.10   673.01   661.46
112021      BUILDLEN IDLE1148       629.82   579.04   510.67   426.78   329.92   229.65
112022
112023      BUILDLEN IDLE1149       336.85   433.82   517.61   585.67   635.93   666.87
112024      BUILDLEN IDLE1149       677.55   667.64   637.80   664.10   673.01   661.46
112025      BUILDLEN IDLE1149       629.82   579.04   510.67   426.78   329.92   229.65
112026      BUILDLEN IDLE1149       336.85   433.82   517.61   585.67   635.93   666.87
112027      BUILDLEN IDLE1149       677.55   667.64   637.80   664.10   673.01   661.46
112028      BUILDLEN IDLE1149       629.82   579.04   510.67   426.78   329.92   229.65
112029
112030      BUILDLEN IDLE1150       336.85   433.82   517.61   585.67   635.93   666.87
112031      BUILDLEN IDLE1150       677.55   667.64   637.80   664.10   673.01   661.46
112032      BUILDLEN IDLE1150       629.82   579.04   510.67   426.78   329.92   229.65
112033      BUILDLEN IDLE1150       336.85   433.82   517.61   585.67   635.93   666.87
112034      BUILDLEN IDLE1150       677.55   667.64   637.80   664.10   673.01   661.46
112035      BUILDLEN IDLE1150       629.82   579.04   510.67   426.78   329.92   229.65
112036
112037      BUILDLEN IDLE1151       336.85   433.82   517.61   585.67   635.93   666.87
112038      BUILDLEN IDLE1151       677.55   667.64   637.80   664.10   673.01   661.46
112039      BUILDLEN IDLE1151       629.82   579.04   510.67   426.78   329.92   229.65
112040      BUILDLEN IDLE1151       336.85   433.82   517.61   585.67   635.93   666.87
112041      BUILDLEN IDLE1151       677.55   667.64   637.80   664.10   673.01   661.46
112042      BUILDLEN IDLE1151       629.82   579.04   510.67   426.78   329.92   229.65
112043
112044      BUILDLEN IDLE1152       336.85   433.82   517.61   585.67   635.93   666.87
112045      BUILDLEN IDLE1152       677.55   667.64   637.80   664.10   673.01   661.46
112046      BUILDLEN IDLE1152       629.82   579.04   510.67   426.78   329.92   229.65
112047      BUILDLEN IDLE1152       336.85   433.82   517.61   585.67   635.93   666.87
112048      BUILDLEN IDLE1152       677.55   667.64   637.80   664.10   673.01   661.46
112049      BUILDLEN IDLE1152       629.82   579.04   510.67   426.78   329.92   229.65
112050
112051      BUILDLEN IDLE1153       336.85   433.82   517.61   585.67   635.93   666.87
112052      BUILDLEN IDLE1153       677.55   667.64   637.80   664.10   673.01   661.46
112053      BUILDLEN IDLE1153       629.82   579.04   510.67   426.78   329.92   229.65
112054      BUILDLEN IDLE1153       336.85   433.82   517.61   585.67   635.93   666.87
112055      BUILDLEN IDLE1153       677.55   667.64   637.80   664.10   673.01   661.46
112056      BUILDLEN IDLE1153       629.82   579.04   510.67   426.78   329.92   229.65
112057
112058      BUILDLEN IDLE1154       336.85   433.82   517.61   585.67   635.93   666.87
112059      BUILDLEN IDLE1154       677.55   667.64   637.80   664.10   673.01   661.46
112060      BUILDLEN IDLE1154       629.82   579.04   510.67   426.78   329.92   229.65
112061      BUILDLEN IDLE1154       336.85   433.82   517.61   585.67   635.93   666.87
112062      BUILDLEN IDLE1154       677.55   667.64   637.80   664.10   673.01   661.46
112063      BUILDLEN IDLE1154       629.82   579.04   510.67   426.78   329.92   229.65
112064
112065      BUILDLEN IDLE1155       336.85   433.82   517.61   585.67   635.93   666.87
112066      BUILDLEN IDLE1155       677.55   667.64   637.80   664.10   673.01   661.46
112067      BUILDLEN IDLE1155       629.82   579.04   510.67   426.78   329.92   229.65
```

```
112068      BUILDLEN IDLE1155       336.85   433.82   517.61   585.67   635.93   666.87
112069      BUILDLEN IDLE1155       677.55   667.64   637.80   664.10   673.01   661.46
112070      BUILDLEN IDLE1155       629.82   579.04   510.67   426.78   329.92   229.65
112071
112072      BUILDLEN IDLE1156       336.85   433.82   517.61   585.67   635.93   666.87
112073      BUILDLEN IDLE1156       677.55   667.64   637.80   664.10   673.01   661.46
112074      BUILDLEN IDLE1156       629.82   579.04   510.67   426.78   329.92   229.65
112075      BUILDLEN IDLE1156       336.85   433.82   517.61   585.67   635.93   666.87
112076      BUILDLEN IDLE1156       677.55   667.64   637.80   664.10   673.01   661.46
112077      BUILDLEN IDLE1156       629.82   579.04   510.67   426.78   329.92   229.65
112078
112079      BUILDLEN IDLE1157       336.85   433.82   517.61   585.67   635.93   666.87
112080      BUILDLEN IDLE1157       677.55   667.64   637.80   664.10   673.01   661.46
112081      BUILDLEN IDLE1157       629.82   579.04   510.67   426.78   329.92   229.65
112082      BUILDLEN IDLE1157       336.85   433.82   517.61   585.67   635.93   666.87
112083      BUILDLEN IDLE1157       677.55   667.64   637.80   664.10   673.01   661.46
112084      BUILDLEN IDLE1157       629.82   579.04   510.67   426.78   329.92   229.65
112085
112086      BUILDLEN IDLE1158       336.85   433.82   517.61   585.67   635.93   666.87
112087      BUILDLEN IDLE1158       677.55   667.64   637.80   664.10   673.01   661.46
112088      BUILDLEN IDLE1158       629.82   579.04   510.67   426.78   329.92   229.65
112089      BUILDLEN IDLE1158       336.85   433.82   517.61   585.67   635.93   666.87
112090      BUILDLEN IDLE1158       677.55   667.64   637.80   664.10   673.01   661.46
112091      BUILDLEN IDLE1158       629.82   579.04   510.67   426.78   329.92   229.65
112092
112093      BUILDLEN IDLE1159       336.85   433.82   517.61   585.67   635.93   666.87
112094      BUILDLEN IDLE1159       677.55   667.64   637.80   664.10   673.01   661.46
112095      BUILDLEN IDLE1159       629.82   579.04   510.67   426.78   329.92   229.65
112096      BUILDLEN IDLE1159       336.85   433.82   517.61   585.67   635.93   666.87
112097      BUILDLEN IDLE1159       677.55   667.64   637.80   664.10   673.01   661.46
112098      BUILDLEN IDLE1159       629.82   579.04   510.67   426.78   329.92   229.65
112099
112100      BUILDLEN IDLE1160       336.85   433.82   517.61   585.67   635.93   666.87
112101      BUILDLEN IDLE1160       677.55   667.64   637.80   664.10   673.01   661.46
112102      BUILDLEN IDLE1160       629.82   579.04   510.67   426.78   329.92   229.65
112103      BUILDLEN IDLE1160       336.85   433.82   517.61   585.67   635.93   666.87
112104      BUILDLEN IDLE1160       677.55   667.64   637.80   664.10   673.01   661.46
112105      BUILDLEN IDLE1160       629.82   579.04   510.67   426.78   329.92   229.65
112106
112107      BUILDLEN IDLE1161       336.85   433.82   517.61   585.67   635.93   666.87
112108      BUILDLEN IDLE1161       677.55   667.64   637.80   664.10   673.01   661.46
112109      BUILDLEN IDLE1161       629.82   579.04   510.67   426.78   329.92   229.65
112110      BUILDLEN IDLE1161       336.85   433.82   517.61   585.67   635.93   666.87
112111      BUILDLEN IDLE1161       677.55   667.64   637.80   664.10   673.01   661.46
112112      BUILDLEN IDLE1161       629.82   579.04   510.67   426.78   329.92   229.65
112113
112114      BUILDLEN IDLE1162       336.85   433.82   517.61   585.67   635.93   666.87
112115      BUILDLEN IDLE1162       677.55   667.64   637.80   664.10   673.01   661.46
112116      BUILDLEN IDLE1162       629.82   579.04   510.67   426.78   329.92   229.65
112117      BUILDLEN IDLE1162       336.85   433.82   517.61   585.67   635.93   666.87
112118      BUILDLEN IDLE1162       677.55   667.64   637.80   664.10   673.01   661.46
112119      BUILDLEN IDLE1162       629.82   579.04   510.67   426.78   329.92   229.65
112120
112121      BUILDLEN IDLE1163       336.85   433.82   517.61   585.67   635.93   666.87
112122      BUILDLEN IDLE1163       677.55   667.64   637.80   664.10   673.01   661.46
112123      BUILDLEN IDLE1163       629.82   579.04   510.67   426.78   329.92   229.65
112124      BUILDLEN IDLE1163       336.85   433.82   517.61   585.67   635.93   666.87
112125      BUILDLEN IDLE1163       677.55   667.64   637.80   664.10   673.01   661.46
112126      BUILDLEN IDLE1163       629.82   579.04   510.67   426.78   329.92   229.65
112127
112128      BUILDLEN IDLE1164       336.85   433.82   517.61   585.67   635.93   666.87
112129      BUILDLEN IDLE1164       677.55   667.64   637.80   664.10   673.01   661.46
112130      BUILDLEN IDLE1164       629.82   579.04   510.67   426.78   329.92   229.65
112131      BUILDLEN IDLE1164       336.85   433.82   517.61   585.67   635.93   666.87
112132      BUILDLEN IDLE1164       677.55   667.64   637.80   664.10   673.01   661.46
112133      BUILDLEN IDLE1164       629.82   579.04   510.67   426.78   329.92   229.65
```

```
112134
112135      BUILDLEN IDLE1165       336.85   433.82   517.61   585.67   635.93   666.87
112136      BUILDLEN IDLE1165       677.55   667.64   637.80   664.10   673.01   661.46
112137      BUILDLEN IDLE1165       629.82   579.04   510.67   426.78   329.92   229.65
112138      BUILDLEN IDLE1165       336.85   433.82   517.61   585.67   635.93   666.87
112139      BUILDLEN IDLE1165       677.55   667.64   637.80   664.10   673.01   661.46
112140      BUILDLEN IDLE1165       629.82   579.04   510.67   426.78   329.92   229.65
112141
112142      BUILDLEN IDLE1166       336.85   433.82   517.61   585.67   635.93   666.87
112143      BUILDLEN IDLE1166       677.55   667.64   637.80   664.10   673.01   661.46
112144      BUILDLEN IDLE1166       629.82   579.04   510.67   426.78   329.92   229.65
112145      BUILDLEN IDLE1166       336.85   433.82   517.61   585.67   635.93   666.87
112146      BUILDLEN IDLE1166       677.55   667.64   637.80   664.10   673.01   661.46
112147      BUILDLEN IDLE1166       629.82   579.04   510.67   426.78   329.92   229.65
112148
112149      BUILDLEN IDLE1167       336.85   433.82   517.61   585.67   635.93   666.87
112150      BUILDLEN IDLE1167       677.55   667.64   637.80   664.10   673.01   661.46
112151      BUILDLEN IDLE1167       629.82   579.04   510.67   426.78   329.92   229.65
112152      BUILDLEN IDLE1167       336.85   433.82   517.61   585.67   635.93   666.87
112153      BUILDLEN IDLE1167       677.55   667.64   637.80   664.10   673.01   661.46
112154      BUILDLEN IDLE1167       629.82   579.04   510.67   426.78   329.92   229.65
112155
112156      BUILDLEN IDLE1168       336.85   433.82   517.61   585.67   635.93   666.87
112157      BUILDLEN IDLE1168       677.55   667.64   637.80   664.10   673.01   661.46
112158      BUILDLEN IDLE1168       629.82   579.04   510.67   426.78   329.92   229.65
112159      BUILDLEN IDLE1168       336.85   433.82   517.61   585.67   635.93   666.87
112160      BUILDLEN IDLE1168       677.55   667.64   637.80   664.10   673.01   661.46
112161      BUILDLEN IDLE1168       629.82   579.04   510.67   426.78   329.92   229.65
112162
112163      BUILDLEN IDLE1169       336.85   433.82   517.61   585.67   635.93   666.87
112164      BUILDLEN IDLE1169       677.55   667.64   637.80   664.10   673.01   661.46
112165      BUILDLEN IDLE1169       629.82   579.04   510.67   426.78   329.92   229.65
112166      BUILDLEN IDLE1169       336.85   433.82   517.61   585.67   635.93   666.87
112167      BUILDLEN IDLE1169       677.55   667.64   637.80   664.10   673.01   661.46
112168      BUILDLEN IDLE1169       629.82   579.04   510.67   426.78   329.92   229.65
112169
112170      BUILDLEN IDLE1170       336.85   433.82   517.61   585.67   635.93   666.87
112171      BUILDLEN IDLE1170       677.55   667.64   637.80   664.10   673.01   661.46
112172      BUILDLEN IDLE1170       629.82   579.04   510.67   426.78   329.92   229.65
112173      BUILDLEN IDLE1170       336.85   433.82   517.61   585.67   635.93   666.87
112174      BUILDLEN IDLE1170       677.55   667.64   637.80   664.10   673.01   661.46
112175      BUILDLEN IDLE1170       629.82   579.04   510.67   426.78   329.92   229.65
112176
112177      BUILDLEN IDLE1171       336.85   433.82   517.61   585.67   635.93   666.87
112178      BUILDLEN IDLE1171       677.55   667.64   637.80   664.10   673.01   661.46
112179      BUILDLEN IDLE1171       629.82   579.04   510.67   426.78   329.92   229.65
112180      BUILDLEN IDLE1171       336.85   433.82   517.61   585.67   635.93   666.87
112181      BUILDLEN IDLE1171       677.55   667.64   637.80   664.10   673.01   661.46
112182      BUILDLEN IDLE1171       629.82   579.04   510.67   426.78   329.92   229.65
112183
112184      BUILDLEN IDLE1172       336.85   433.82   517.61   585.67   635.93   666.87
112185      BUILDLEN IDLE1172       677.55   667.64   637.80   664.10   673.01   661.46
112186      BUILDLEN IDLE1172       629.82   579.04   510.67   426.78   329.92   229.65
112187      BUILDLEN IDLE1172       336.85   433.82   517.61   585.67   635.93   666.87
112188      BUILDLEN IDLE1172       677.55   667.64   637.80   664.10   673.01   661.46
112189      BUILDLEN IDLE1172       629.82   579.04   510.67   426.78   329.92   229.65
112190
112191      BUILDLEN IDLE1173       336.85   433.82   517.61   585.67   635.93   666.87
112192      BUILDLEN IDLE1173       677.55   667.64   637.80   664.10   673.01   661.46
112193      BUILDLEN IDLE1173       629.82   579.04   510.67   426.78   329.92   229.65
112194      BUILDLEN IDLE1173       336.85   433.82   517.61   585.67   635.93   666.87
112195      BUILDLEN IDLE1173       677.55   667.64   637.80   664.10   673.01   661.46
112196      BUILDLEN IDLE1173       629.82   579.04   510.67   426.78   329.92   229.65
112197
112198      BUILDLEN IDLE1174       336.85   433.82   517.61   585.67   635.93   666.87
112199      BUILDLEN IDLE1174       677.55   667.64   637.80   664.10   673.01   661.46
```

```
112200      BUILDLEN IDLE1174       629.82   579.04   510.67   426.78   329.92   229.65
112201      BUILDLEN IDLE1174       336.85   433.82   517.61   585.67   635.93   666.87
112202      BUILDLEN IDLE1174       677.55   667.64   637.80   664.10   673.01   661.46
112203      BUILDLEN IDLE1174       629.82   579.04   510.67   426.78   329.92   229.65
112204
112205      BUILDLEN IDLE1175       336.85   433.82   517.61   585.67   635.93   666.87
112206      BUILDLEN IDLE1175       677.55   667.64   637.80   664.10   673.01   661.46
112207      BUILDLEN IDLE1175       629.82   579.04   510.67   426.78   329.92   229.65
112208      BUILDLEN IDLE1175       336.85   433.82   517.61   585.67   635.93   666.87
112209      BUILDLEN IDLE1175       677.55   667.64   637.80   664.10   673.01   661.46
112210      BUILDLEN IDLE1175       629.82   579.04   510.67   426.78   329.92   229.65
112211
112212      BUILDLEN IDLE1176       336.85   433.82   517.61   585.67   635.93   666.87
112213      BUILDLEN IDLE1176       677.55   667.64   637.80   664.10   673.01   661.46
112214      BUILDLEN IDLE1176       629.82   579.04   510.67   426.78   329.92   229.65
112215      BUILDLEN IDLE1176       336.85   433.82   517.61   585.67   635.93   666.87
112216      BUILDLEN IDLE1176       677.55   667.64   637.80   664.10   673.01   661.46
112217      BUILDLEN IDLE1176       629.82   579.04   510.67   426.78   329.92   229.65
112218
112219      BUILDLEN IDLE1177       336.85   433.82   517.61   585.67   635.93   666.87
112220      BUILDLEN IDLE1177       677.55   667.64   637.80   664.10   673.01   661.46
112221      BUILDLEN IDLE1177       629.82   579.04   510.67   426.78   329.92   229.65
112222      BUILDLEN IDLE1177       336.85   433.82   517.61   585.67   635.93   666.87
112223      BUILDLEN IDLE1177       677.55   667.64   637.80   664.10   673.01   661.46
112224      BUILDLEN IDLE1177       629.82   579.04   510.67   426.78   329.92   229.65
112225
112226      BUILDLEN IDLE1178       336.85   433.82   517.61   585.67   635.93   666.87
112227      BUILDLEN IDLE1178       677.55   667.64   637.80   664.10   673.01   661.46
112228      BUILDLEN IDLE1178       629.82   579.04   510.67   426.78   329.92   229.65
112229      BUILDLEN IDLE1178       336.85   433.82   517.61   585.67   635.93   666.87
112230      BUILDLEN IDLE1178       677.55   667.64   637.80   664.10   673.01   661.46
112231      BUILDLEN IDLE1178       629.82   579.04   510.67   426.78   329.92   229.65
112232
112233      BUILDLEN IDLE1179       336.85   433.82   517.61   585.67   635.93   666.87
112234      BUILDLEN IDLE1179       677.55   667.64   637.80   664.10   673.01   661.46
112235      BUILDLEN IDLE1179       629.82   579.04   510.67   426.78   329.92   229.65
112236      BUILDLEN IDLE1179       336.85   433.82   517.61   585.67   635.93   666.87
112237      BUILDLEN IDLE1179       677.55   667.64   637.80   664.10   673.01   661.46
112238      BUILDLEN IDLE1179       629.82   579.04   510.67   426.78   329.92   229.65
112239
112240      BUILDLEN IDLE1180       336.85   433.82   517.61   585.67   635.93   666.87
112241      BUILDLEN IDLE1180       677.55   667.64   637.80   664.10   673.01   661.46
112242      BUILDLEN IDLE1180       629.82   579.04   510.67   426.78   329.92   229.65
112243      BUILDLEN IDLE1180       336.85   433.82   517.61   585.67   635.93   666.87
112244      BUILDLEN IDLE1180       677.55   667.64   637.80   664.10   673.01   661.46
112245      BUILDLEN IDLE1180       629.82   579.04   510.67   426.78   329.92   229.65
112246
112247      BUILDLEN IDLE1181       336.85   433.82   517.61   585.67   635.93   666.87
112248      BUILDLEN IDLE1181       677.55   667.64   637.80   664.10   673.01   661.46
112249      BUILDLEN IDLE1181       629.82   579.04   510.67   426.78   329.92   229.65
112250      BUILDLEN IDLE1181       336.85   433.82   517.61   585.67   635.93   666.87
112251      BUILDLEN IDLE1181       677.55   667.64   637.80   664.10   673.01   661.46
112252      BUILDLEN IDLE1181       629.82   579.04   510.67   426.78   329.92   229.65
112253
112254      BUILDLEN IDLE1182       336.85   433.82   517.61   585.67   635.93   666.87
112255      BUILDLEN IDLE1182       677.55   667.64   637.80   664.10   673.01   661.46
112256      BUILDLEN IDLE1182       629.82   579.04   510.67   426.78   329.92   229.65
112257      BUILDLEN IDLE1182       336.85   433.82   517.61   585.67   635.93   666.87
112258      BUILDLEN IDLE1182       677.55   667.64   637.80   664.10   673.01   661.46
112259      BUILDLEN IDLE1182       629.82   579.04   510.67   426.78   329.92   229.65
112260
112261      BUILDLEN IDLE1183       336.85   433.82   517.61   585.67   635.93   666.87
112262      BUILDLEN IDLE1183       677.55   667.64   637.80   664.10   673.01   661.46
112263      BUILDLEN IDLE1183       629.82   579.04   510.67   426.78   329.92   229.65
112264      BUILDLEN IDLE1183       336.85   433.82   517.61   585.67   635.93   666.87
112265      BUILDLEN IDLE1183       677.55   667.64   637.80   664.10   673.01   661.46
```

```
112266      BUILDLEN IDLE1183       629.82   579.04   510.67   426.78   329.92   229.65
112267
112268      BUILDLEN IDLE1184       336.85   433.82   517.61   585.67   635.93   666.87
112269      BUILDLEN IDLE1184       677.55   667.64   637.80   664.10   673.01   661.46
112270      BUILDLEN IDLE1184       629.82   579.04   510.67   426.78   329.92   229.65
112271      BUILDLEN IDLE1184       336.85   433.82   517.61   585.67   635.93   666.87
112272      BUILDLEN IDLE1184       677.55   667.64   637.80   664.10   673.01   661.46
112273      BUILDLEN IDLE1184       629.82   579.04   510.67   426.78   329.92   229.65
112274
112275      BUILDLEN IDLE1185       336.85   433.82   517.61   585.67   635.93   666.87
112276      BUILDLEN IDLE1185       677.55   667.64   637.80   664.10   673.01   661.46
112277      BUILDLEN IDLE1185       629.82   579.04   510.67   426.78   329.92   229.65
112278      BUILDLEN IDLE1185       336.85   433.82   517.61   585.67   635.93   666.87
112279      BUILDLEN IDLE1185       677.55   667.64   637.80   664.10   673.01   661.46
112280      BUILDLEN IDLE1185       629.82   579.04   510.67   426.78   329.92   229.65
112281
112282      BUILDLEN IDLE1186       336.85   433.82   517.61   585.67   635.93   666.87
112283      BUILDLEN IDLE1186       677.55   667.64   637.80   664.10   673.01   661.46
112284      BUILDLEN IDLE1186       629.82   579.04   510.67   426.78   329.92   229.65
112285      BUILDLEN IDLE1186       336.85   433.82   517.61   585.67   635.93   666.87
112286      BUILDLEN IDLE1186       677.55   667.64   637.80   664.10   673.01   661.46
112287      BUILDLEN IDLE1186       629.82   579.04   510.67   426.78   329.92   229.65
112288
112289      BUILDLEN IDLE1187       336.85   433.82   517.61   585.67   635.93   666.87
112290      BUILDLEN IDLE1187       677.55   667.64   637.80   664.10   673.01   661.46
112291      BUILDLEN IDLE1187       629.82   579.04   510.67   426.78   329.92   229.65
112292      BUILDLEN IDLE1187       336.85   433.82   517.61   585.67   635.93   666.87
112293      BUILDLEN IDLE1187       677.55   667.64   637.80   664.10   673.01   661.46
112294      BUILDLEN IDLE1187       629.82   579.04   510.67   426.78   329.92   229.65
112295
112296      BUILDLEN IDLE1188       336.85   433.82   517.61   585.67   635.93   666.87
112297      BUILDLEN IDLE1188       677.55   667.64   637.80   664.10   673.01   661.46
112298      BUILDLEN IDLE1188       629.82   579.04   510.67   426.78   329.92   229.65
112299      BUILDLEN IDLE1188       336.85   433.82   517.61   585.67   635.93   666.87
112300      BUILDLEN IDLE1188       677.55   667.64   637.80   664.10   673.01   661.46
112301      BUILDLEN IDLE1188       629.82   579.04   510.67   426.78   329.92   229.65
112302
112303      BUILDLEN IDLE1189       336.85   433.82   517.61   585.67   635.93   666.87
112304      BUILDLEN IDLE1189       677.55   667.64   637.80   664.10   673.01   661.46
112305      BUILDLEN IDLE1189       629.82   579.04   510.67   426.78   329.92   229.65
112306      BUILDLEN IDLE1189       336.85   433.82   517.61   585.67   635.93   666.87
112307      BUILDLEN IDLE1189       677.55   667.64   637.80   664.10   673.01   661.46
112308      BUILDLEN IDLE1189       629.82   579.04   510.67   426.78   329.92   229.65
112309
112310      BUILDLEN IDLE1190       336.85   433.82   517.61   585.67   635.93   666.87
112311      BUILDLEN IDLE1190       677.55   667.64   637.80   664.10   673.01   661.46
112312      BUILDLEN IDLE1190       629.82   579.04   510.67   426.78   329.92   229.65
112313      BUILDLEN IDLE1190       336.85   433.82   517.61   585.67   635.93   666.87
112314      BUILDLEN IDLE1190       677.55   667.64   637.80   664.10   673.01   661.46
112315      BUILDLEN IDLE1190       629.82   579.04   510.67   426.78   329.92   229.65
112316
112317      BUILDLEN IDLE1191       336.85   433.82   517.61   585.67   635.93   666.87
112318      BUILDLEN IDLE1191       677.55   667.64   637.80   664.10   673.01   661.46
112319      BUILDLEN IDLE1191       629.82   579.04   510.67   426.78   329.92   229.65
112320      BUILDLEN IDLE1191       336.85   433.82   517.61   585.67   635.93   666.87
112321      BUILDLEN IDLE1191       677.55   667.64   637.80   664.10   673.01   661.46
112322      BUILDLEN IDLE1191       629.82   579.04   510.67   426.78   329.92   229.65
112323
112324      BUILDLEN IDLE1192       336.85   433.82   517.61   585.67   635.93   666.87
112325      BUILDLEN IDLE1192       677.55   667.64   637.80   664.10   673.01   661.46
112326      BUILDLEN IDLE1192       629.82   579.04   510.67   426.78   329.92   229.65
112327      BUILDLEN IDLE1192       336.85   433.82   517.61   585.67   635.93   666.87
112328      BUILDLEN IDLE1192       677.55   667.64   637.80   664.10   673.01   661.46
112329      BUILDLEN IDLE1192       629.82   579.04   510.67   426.78   329.92   229.65
112330
112331      BUILDLEN IDLE1193       336.85   433.82   517.61   585.67   635.93   666.87
```

112332	BUILDLEN	IDLE1193	677.55	667.64	637.80	664.10	673.01	661.46
112333	BUILDLEN	IDLE1193	629.82	579.04	510.67	426.78	329.92	229.65
112334	BUILDLEN	IDLE1193	336.85	433.82	517.61	585.67	635.93	666.87
112335	BUILDLEN	IDLE1193	677.55	667.64	637.80	664.10	673.01	661.46
112336	BUILDLEN	IDLE1193	629.82	579.04	510.67	426.78	329.92	229.65
112337								
112338	BUILDLEN	IDLE1194	336.85	433.82	517.61	585.67	635.93	666.87
112339	BUILDLEN	IDLE1194	677.55	667.64	637.80	664.10	673.01	661.46
112340	BUILDLEN	IDLE1194	629.82	579.04	510.67	426.78	329.92	229.65
112341	BUILDLEN	IDLE1194	336.85	433.82	517.61	585.67	635.93	666.87
112342	BUILDLEN	IDLE1194	677.55	667.64	637.80	664.10	673.01	661.46
112343	BUILDLEN	IDLE1194	629.82	579.04	510.67	426.78	329.92	229.65
112344								
112345	BUILDLEN	IDLE1195	336.85	433.82	517.61	585.67	635.93	666.87
112346	BUILDLEN	IDLE1195	677.55	667.64	637.80	664.10	673.01	661.46
112347	BUILDLEN	IDLE1195	629.82	579.04	510.67	426.78	329.92	229.65
112348	BUILDLEN	IDLE1195	336.85	433.82	517.61	585.67	635.93	666.87
112349	BUILDLEN	IDLE1195	677.55	667.64	637.80	664.10	673.01	661.46
112350	BUILDLEN	IDLE1195	629.82	579.04	510.67	426.78	329.92	229.65
112351								
112352	BUILDLEN	IDLE1196	336.85	433.82	517.61	585.67	635.93	666.87
112353	BUILDLEN	IDLE1196	677.55	667.64	637.80	664.10	673.01	661.46
112354	BUILDLEN	IDLE1196	629.82	579.04	510.67	426.78	329.92	229.65
112355	BUILDLEN	IDLE1196	336.85	433.82	517.61	585.67	635.93	666.87
112356	BUILDLEN	IDLE1196	677.55	667.64	637.80	664.10	673.01	661.46
112357	BUILDLEN	IDLE1196	629.82	579.04	510.67	426.78	329.92	229.65
112358								
112359	BUILDLEN	IDLE1197	336.85	433.82	517.61	585.67	635.93	666.87
112360	BUILDLEN	IDLE1197	677.55	667.64	637.80	664.10	673.01	661.46
112361	BUILDLEN	IDLE1197	629.82	579.04	510.67	426.78	329.92	229.65
112362	BUILDLEN	IDLE1197	336.85	433.82	517.61	585.67	635.93	666.87
112363	BUILDLEN	IDLE1197	677.55	667.64	637.80	664.10	673.01	661.46
112364	BUILDLEN	IDLE1197	629.82	579.04	510.67	426.78	329.92	229.65
112365								
112366	BUILDLEN	IDLE1198	328.35	425.77	510.25	579.23	630.61	662.83
112367	BUILDLEN	IDLE1198	674.91	666.48	637.80	662.74	669.99	656.88
112368	BUILDLEN	IDLE1198	623.81	571.79	502.39	417.73	320.38	223.73
112369	BUILDLEN	IDLE1198	328.35	425.77	510.25	579.23	630.61	662.83
112370	BUILDLEN	IDLE1198	674.91	666.48	637.80	662.74	669.99	656.88
112371	BUILDLEN	IDLE1198	623.81	571.79	502.39	417.73	320.38	223.73
112372								
112373	BUILDLEN	IDLE1199	328.35	425.77	510.25	579.23	630.61	662.83
112374	BUILDLEN	IDLE1199	674.91	666.48	637.80	662.74	669.99	656.88
112375	BUILDLEN	IDLE1199	623.81	571.79	502.39	417.73	320.38	223.73
112376	BUILDLEN	IDLE1199	328.35	425.77	510.25	579.23	630.61	662.83
112377	BUILDLEN	IDLE1199	674.91	666.48	637.80	662.74	669.99	656.88
112378	BUILDLEN	IDLE1199	623.81	571.79	502.39	417.73	320.38	223.73
112379								
112380	BUILDLEN	IDLE1200	328.35	425.77	510.25	579.23	630.61	662.83
112381	BUILDLEN	IDLE1200	674.91	666.48	637.80	662.74	669.99	656.88
112382	BUILDLEN	IDLE1200	623.81	571.79	502.39	417.73	320.38	223.73
112383	BUILDLEN	IDLE1200	328.35	425.77	510.25	579.23	630.61	662.83
112384	BUILDLEN	IDLE1200	674.91	666.48	637.80	662.74	669.99	656.88
112385	BUILDLEN	IDLE1200	623.81	571.79	502.39	417.73	320.38	223.73
112386								
112387	BUILDLEN	IDLE1201	328.35	425.77	510.25	579.23	630.61	662.83
112388	BUILDLEN	IDLE1201	674.91	666.48	637.80	662.74	669.99	656.88
112389	BUILDLEN	IDLE1201	623.81	571.79	502.39	417.73	320.38	223.73
112390	BUILDLEN	IDLE1201	328.35	425.77	510.25	579.23	630.61	662.83
112391	BUILDLEN	IDLE1201	674.91	666.48	637.80	662.74	669.99	656.88
112392	BUILDLEN	IDLE1201	623.81	571.79	502.39	417.73	320.38	223.73
112393								
112394	BUILDLEN	IDLE1202	328.35	425.77	510.25	579.23	630.61	662.83
112395	BUILDLEN	IDLE1202	674.91	666.48	637.80	662.74	669.99	656.88
112396	BUILDLEN	IDLE1202	623.81	571.79	502.39	417.73	320.38	223.73
112397	BUILDLEN	IDLE1202	328.35	425.77	510.25	579.23	630.61	662.83

```
112398      BUILDLEN IDLE1202       674.91   666.48   637.80   662.74   669.99   656.88
112399      BUILDLEN IDLE1202       623.81   571.79   502.39   417.73   320.38   223.73
112400
112401      BUILDLEN IDLE1203       328.35   425.77   510.25   579.23   630.61   662.83
112402      BUILDLEN IDLE1203       674.91   666.48   637.80   662.74   669.99   656.88
112403      BUILDLEN IDLE1203       623.81   571.79   502.39   417.73   320.38   223.73
112404      BUILDLEN IDLE1203       328.35   425.77   510.25   579.23   630.61   662.83
112405      BUILDLEN IDLE1203       674.91   666.48   637.80   662.74   669.99   656.88
112406      BUILDLEN IDLE1203       623.81   571.79   502.39   417.73   320.38   223.73
112407
112408      BUILDLEN IDLE1204       328.35   425.77   510.25   579.23   630.61   662.83
112409      BUILDLEN IDLE1204       674.91   666.48   637.80   662.74   669.99   656.88
112410      BUILDLEN IDLE1204       623.81   571.79   502.39   417.73   320.38   223.73
112411      BUILDLEN IDLE1204       328.35   425.77   510.25   579.23   630.61   662.83
112412      BUILDLEN IDLE1204       674.91   666.48   637.80   662.74   669.99   656.88
112413      BUILDLEN IDLE1204       623.81   571.79   502.39   417.73   320.38   223.73
112414
112415      BUILDLEN IDLE1205       328.35   425.77   510.25   579.23   630.61   662.83
112416      BUILDLEN IDLE1205       674.91   666.48   637.80   662.74   669.99   656.88
112417      BUILDLEN IDLE1205       623.81   571.79   502.39   417.73   320.38   223.73
112418      BUILDLEN IDLE1205       328.35   425.77   510.25   579.23   630.61   662.83
112419      BUILDLEN IDLE1205       674.91   666.48   637.80   662.74   669.99   656.88
112420      BUILDLEN IDLE1205       623.81   571.79   502.39   417.73   320.38   223.73
112421
112422      BUILDLEN IDLE1206       328.35   425.77   510.25   579.23   630.61   662.83
112423      BUILDLEN IDLE1206       674.91   666.48   637.80   662.74   669.99   656.88
112424      BUILDLEN IDLE1206       623.81   571.79   502.39   417.73   320.38   223.73
112425      BUILDLEN IDLE1206       328.35   425.77   510.25   579.23   630.61   662.83
112426      BUILDLEN IDLE1206       674.91   666.48   637.80   662.74   669.99   656.88
112427      BUILDLEN IDLE1206       623.81   571.79   502.39   417.73   320.38   223.73
112428
112429      BUILDLEN IDLE1207       328.35   425.77   510.25   579.23   630.61   662.83
112430      BUILDLEN IDLE1207       674.91   666.48   637.80   662.74   669.99   656.88
112431      BUILDLEN IDLE1207       623.81   571.79   502.39   417.73   320.38   223.73
112432      BUILDLEN IDLE1207       328.35   425.77   510.25   579.23   630.61   662.83
112433      BUILDLEN IDLE1207       674.91   666.48   637.80   662.74   669.99   656.88
112434      BUILDLEN IDLE1207       623.81   571.79   502.39   417.73   320.38   223.73
112435
112436      BUILDLEN IDLE1208       328.35   425.77   510.25   579.23   630.61   662.83
112437      BUILDLEN IDLE1208       674.91   666.48   637.80   662.74   669.99   656.88
112438      BUILDLEN IDLE1208       623.81   571.79   502.39   417.73   320.38   223.73
112439      BUILDLEN IDLE1208       328.35   425.77   510.25   579.23   630.61   662.83
112440      BUILDLEN IDLE1208       674.91   666.48   637.80   662.74   669.99   656.88
112441      BUILDLEN IDLE1208       623.81   571.79   502.39   417.73   320.38   223.73
112442
112443      BUILDLEN IDLE1209       328.35   425.77   510.25   579.23   630.61   662.83
112444      BUILDLEN IDLE1209       674.91   666.48   637.80   662.74   669.99   656.88
112445      BUILDLEN IDLE1209       623.81   571.79   502.39   417.73   320.38   223.73
112446      BUILDLEN IDLE1209       328.35   425.77   510.25   579.23   630.61   662.83
112447      BUILDLEN IDLE1209       674.91   666.48   637.80   662.74   669.99   656.88
112448      BUILDLEN IDLE1209       623.81   571.79   502.39   417.73   320.38   223.73
112449
112450      BUILDLEN IDLE1210       328.35   425.77   510.25   579.23   630.61   662.83
112451      BUILDLEN IDLE1210       674.91   666.48   637.80   662.74   669.99   656.88
112452      BUILDLEN IDLE1210       623.81   571.79   502.39   417.73   320.38   223.73
112453      BUILDLEN IDLE1210       328.35   425.77   510.25   579.23   630.61   662.83
112454      BUILDLEN IDLE1210       674.91   666.48   637.80   662.74   669.99   656.88
112455      BUILDLEN IDLE1210       623.81   571.79   502.39   417.73   320.38   223.73
112456
112457      BUILDLEN IDLE1211       328.35   425.77   510.25   579.23   630.61   662.83
112458      BUILDLEN IDLE1211       674.91   666.48   637.80   662.74   669.99   656.88
112459      BUILDLEN IDLE1211       623.81   571.79   502.39   417.73   320.38   223.73
112460      BUILDLEN IDLE1211       328.35   425.77   510.25   579.23   630.61   662.83
112461      BUILDLEN IDLE1211       674.91   666.48   637.80   662.74   669.99   656.88
112462      BUILDLEN IDLE1211       623.81   571.79   502.39   417.73   320.38   223.73
112463
```

112464	BUILDLEN IDLE1212	328.35	425.77	510.25	579.23	630.61	662.83
112465	BUILDLEN IDLE1212	674.91	666.48	637.80	662.74	669.99	656.88
112466	BUILDLEN IDLE1212	623.81	571.79	502.39	417.73	320.38	223.73
112467	BUILDLEN IDLE1212	328.35	425.77	510.25	579.23	630.61	662.83
112468	BUILDLEN IDLE1212	674.91	666.48	637.80	662.74	669.99	656.88
112469	BUILDLEN IDLE1212	623.81	571.79	502.39	417.73	320.38	223.73
112470							
112471	BUILDLEN IDLE1213	328.35	425.77	510.25	579.23	630.61	662.83
112472	BUILDLEN IDLE1213	674.91	666.48	637.80	662.74	669.99	656.88
112473	BUILDLEN IDLE1213	623.81	571.79	502.39	417.73	320.38	223.73
112474	BUILDLEN IDLE1213	328.35	425.77	510.25	579.23	630.61	662.83
112475	BUILDLEN IDLE1213	674.91	666.48	637.80	662.74	669.99	656.88
112476	BUILDLEN IDLE1213	623.81	571.79	502.39	417.73	320.38	223.73
112477							
112478	BUILDLEN IDLE1214	328.35	425.77	510.25	579.23	630.61	662.83
112479	BUILDLEN IDLE1214	674.91	666.48	637.80	662.74	669.99	656.88
112480	BUILDLEN IDLE1214	623.81	571.79	502.39	417.73	320.38	223.73
112481	BUILDLEN IDLE1214	328.35	425.77	510.25	579.23	630.61	662.83
112482	BUILDLEN IDLE1214	674.91	666.48	637.80	662.74	669.99	656.88
112483	BUILDLEN IDLE1214	623.81	571.79	502.39	417.73	320.38	223.73
112484							
112485	BUILDLEN IDLE1215	328.35	425.77	510.25	579.23	630.61	662.83
112486	BUILDLEN IDLE1215	674.91	666.48	637.80	662.74	669.99	656.88
112487	BUILDLEN IDLE1215	623.81	571.79	502.39	417.73	320.38	223.73
112488	BUILDLEN IDLE1215	328.35	425.77	510.25	579.23	630.61	662.83
112489	BUILDLEN IDLE1215	674.91	666.48	637.80	662.74	669.99	656.88
112490	BUILDLEN IDLE1215	623.81	571.79	502.39	417.73	320.38	223.73
112491							
112492	BUILDLEN IDLE1216	328.35	425.77	510.25	579.23	630.61	662.83
112493	BUILDLEN IDLE1216	674.91	666.48	637.80	662.74	669.99	656.88
112494	BUILDLEN IDLE1216	623.81	571.79	502.39	417.73	320.38	223.73
112495	BUILDLEN IDLE1216	328.35	425.77	510.25	579.23	630.61	662.83
112496	BUILDLEN IDLE1216	674.91	666.48	637.80	662.74	669.99	656.88
112497	BUILDLEN IDLE1216	623.81	571.79	502.39	417.73	320.38	223.73
112498							
112499	BUILDLEN IDLE1217	328.35	425.77	510.25	579.23	630.61	662.83
112500	BUILDLEN IDLE1217	674.91	666.48	637.80	662.74	669.99	656.88
112501	BUILDLEN IDLE1217	623.81	571.79	502.39	417.73	320.38	223.73
112502	BUILDLEN IDLE1217	328.35	425.77	510.25	579.23	630.61	662.83
112503	BUILDLEN IDLE1217	674.91	666.48	637.80	662.74	669.99	656.88
112504	BUILDLEN IDLE1217	623.81	571.79	502.39	417.73	320.38	223.73
112505							
112506	BUILDLEN IDLE1218	328.35	425.77	510.25	579.23	630.61	662.83
112507	BUILDLEN IDLE1218	674.91	666.48	637.80	662.74	669.99	656.88
112508	BUILDLEN IDLE1218	623.81	571.79	502.39	417.73	320.38	223.73
112509	BUILDLEN IDLE1218	328.35	425.77	510.25	579.23	630.61	662.83
112510	BUILDLEN IDLE1218	674.91	666.48	637.80	662.74	669.99	656.88
112511	BUILDLEN IDLE1218	623.81	571.79	502.39	417.73	320.38	223.73
112512							
112513	BUILDLEN IDLE1219	328.35	425.77	510.25	579.23	630.61	662.83
112514	BUILDLEN IDLE1219	674.91	666.48	637.80	662.74	669.99	656.88
112515	BUILDLEN IDLE1219	623.81	571.79	502.39	417.73	320.38	223.73
112516	BUILDLEN IDLE1219	328.35	425.77	510.25	579.23	630.61	662.83
112517	BUILDLEN IDLE1219	674.91	666.48	637.80	662.74	669.99	656.88
112518	BUILDLEN IDLE1219	623.81	571.79	502.39	417.73	320.38	223.73
112519							
112520	BUILDLEN IDLE1220	328.35	425.77	510.25	579.23	630.61	662.83
112521	BUILDLEN IDLE1220	674.91	666.48	637.80	662.74	669.99	656.88
112522	BUILDLEN IDLE1220	623.81	571.79	502.39	417.73	320.38	223.73
112523	BUILDLEN IDLE1220	328.35	425.77	510.25	579.23	630.61	662.83
112524	BUILDLEN IDLE1220	674.91	666.48	637.80	662.74	669.99	656.88
112525	BUILDLEN IDLE1220	623.81	571.79	502.39	417.73	320.38	223.73
112526							
112527	BUILDLEN IDLE1221	328.35	425.77	510.25	579.23	630.61	662.83
112528	BUILDLEN IDLE1221	674.91	666.48	637.80	662.74	669.99	656.88
112529	BUILDLEN IDLE1221	623.81	571.79	502.39	417.73	320.38	223.73

```
112530      BUILDLEN IDLE1221       328.35   425.77   510.25   579.23   630.61   662.83
112531      BUILDLEN IDLE1221       674.91   666.48   637.80   662.74   669.99   656.88
112532      BUILDLEN IDLE1221       623.81   571.79   502.39   417.73   320.38   223.73
112533
112534      BUILDLEN IDLE1222       328.35   425.77   510.25   579.23   630.61   662.83
112535      BUILDLEN IDLE1222       674.91   666.48   637.80   662.74   669.99   656.88
112536      BUILDLEN IDLE1222       623.81   571.79   502.39   417.73   320.38   223.73
112537      BUILDLEN IDLE1222       328.35   425.77   510.25   579.23   630.61   662.83
112538      BUILDLEN IDLE1222       674.91   666.48   637.80   662.74   669.99   656.88
112539      BUILDLEN IDLE1222       623.81   571.79   502.39   417.73   320.38   223.73
112540
112541      BUILDLEN IDLE1223       328.35   425.77   510.25   579.23   630.61   662.83
112542      BUILDLEN IDLE1223       674.91   666.48   637.80   662.74   669.99   656.88
112543      BUILDLEN IDLE1223       623.81   571.79   502.39   417.73   320.38   223.73
112544      BUILDLEN IDLE1223       328.35   425.77   510.25   579.23   630.61   662.83
112545      BUILDLEN IDLE1223       674.91   666.48   637.80   662.74   669.99   656.88
112546      BUILDLEN IDLE1223       623.81   571.79   502.39   417.73   320.38   223.73
112547
112548      BUILDLEN IDLE1224       328.35   425.77   510.25   579.23   630.61   662.83
112549      BUILDLEN IDLE1224       674.91   666.48   637.80   662.74   669.99   656.88
112550      BUILDLEN IDLE1224       623.81   571.79   502.39   417.73   320.38   223.73
112551      BUILDLEN IDLE1224       328.35   425.77   510.25   579.23   630.61   662.83
112552      BUILDLEN IDLE1224       674.91   666.48   637.80   662.74   669.99   656.88
112553      BUILDLEN IDLE1224       623.81   571.79   502.39   417.73   320.38   223.73
112554
112555      BUILDLEN IDLE1225       328.35   425.77   510.25   579.23   630.61   662.83
112556      BUILDLEN IDLE1225       674.91   666.48   637.80   662.74   669.99   656.88
112557      BUILDLEN IDLE1225       623.81   571.79   502.39   417.73   320.38   223.73
112558      BUILDLEN IDLE1225       328.35   425.77   510.25   579.23   630.61   662.83
112559      BUILDLEN IDLE1225       674.91   666.48   637.80   662.74   669.99   656.88
112560      BUILDLEN IDLE1225       623.81   571.79   502.39   417.73   320.38   223.73
112561
112562      BUILDLEN IDLE1226       328.35   425.77   510.25   579.23   630.61   662.83
112563      BUILDLEN IDLE1226       674.91   666.48   637.80   662.74   669.99   656.88
112564      BUILDLEN IDLE1226       623.81   571.79   502.39   417.73   320.38   223.73
112565      BUILDLEN IDLE1226       328.35   425.77   510.25   579.23   630.61   662.83
112566      BUILDLEN IDLE1226       674.91   666.48   637.80   662.74   669.99   656.88
112567      BUILDLEN IDLE1226       623.81   571.79   502.39   417.73   320.38   223.73
112568
112569      BUILDLEN IDLE1227       328.35   425.77   510.25   579.23   630.61   662.83
112570      BUILDLEN IDLE1227       674.91   666.48   637.80   662.74   669.99   656.88
112571      BUILDLEN IDLE1227       623.81   571.79   502.39   417.73   320.38   223.73
112572      BUILDLEN IDLE1227       328.35   425.77   510.25   579.23   630.61   662.83
112573      BUILDLEN IDLE1227       674.91   666.48   637.80   662.74   669.99   656.88
112574      BUILDLEN IDLE1227       623.81   571.79   502.39   417.73   320.38   223.73
112575
112576      BUILDLEN IDLE1228       328.35   425.77   510.25   579.23   630.61   662.83
112577      BUILDLEN IDLE1228       674.91   666.48   637.80   662.74   669.99   656.88
112578      BUILDLEN IDLE1228       623.81   571.79   502.39   417.73   320.38   223.73
112579      BUILDLEN IDLE1228       328.35   425.77   510.25   579.23   630.61   662.83
112580      BUILDLEN IDLE1228       674.91   666.48   637.80   662.74   669.99   656.88
112581      BUILDLEN IDLE1228       623.81   571.79   502.39   417.73   320.38   223.73
112582
112583      BUILDLEN IDLE1229       328.35   425.77   510.25   579.23   630.61   662.83
112584      BUILDLEN IDLE1229       674.91   666.48   637.80   662.74   669.99   656.88
112585      BUILDLEN IDLE1229       623.81   571.79   502.39   417.73   320.38   223.73
112586      BUILDLEN IDLE1229       328.35   425.77   510.25   579.23   630.61   662.83
112587      BUILDLEN IDLE1229       674.91   666.48   637.80   662.74   669.99   656.88
112588      BUILDLEN IDLE1229       623.81   571.79   502.39   417.73   320.38   223.73
112589
112590      BUILDLEN IDLE1230       328.35   425.77   510.25   579.23   630.61   662.83
112591      BUILDLEN IDLE1230       674.91   666.48   637.80   662.74   669.99   656.88
112592      BUILDLEN IDLE1230       623.81   571.79   502.39   417.73   320.38   223.73
112593      BUILDLEN IDLE1230       328.35   425.77   510.25   579.23   630.61   662.83
112594      BUILDLEN IDLE1230       674.91   666.48   637.80   662.74   669.99   656.88
112595      BUILDLEN IDLE1230       623.81   571.79   502.39   417.73   320.38   223.73
```

```
112596
112597      BUILDLEN IDLE1231       328.35   425.77   510.25   579.23   630.61   662.83
112598      BUILDLEN IDLE1231       674.91   666.48   637.80   662.74   669.99   656.88
112599      BUILDLEN IDLE1231       623.81   571.79   502.39   417.73   320.38   223.73
112600      BUILDLEN IDLE1231       328.35   425.77   510.25   579.23   630.61   662.83
112601      BUILDLEN IDLE1231       674.91   666.48   637.80   662.74   669.99   656.88
112602      BUILDLEN IDLE1231       623.81   571.79   502.39   417.73   320.38   223.73
112603
112604      BUILDLEN IDLE1232       328.35   425.77   510.25   579.23   630.61   662.83
112605      BUILDLEN IDLE1232       674.91   666.48   637.80   662.74   669.99   656.88
112606      BUILDLEN IDLE1232       623.81   571.79   502.39   417.73   320.38   223.73
112607      BUILDLEN IDLE1232       328.35   425.77   510.25   579.23   630.61   662.83
112608      BUILDLEN IDLE1232       674.91   666.48   637.80   662.74   669.99   656.88
112609      BUILDLEN IDLE1232       623.81   571.79   502.39   417.73   320.38   223.73
112610
112611      BUILDLEN IDLE1233       328.35   425.77   510.25   579.23   630.61   662.83
112612      BUILDLEN IDLE1233       674.91   666.48   637.80   662.74   669.99   656.88
112613      BUILDLEN IDLE1233       623.81   571.79   502.39   417.73   320.38   223.73
112614      BUILDLEN IDLE1233       328.35   425.77   510.25   579.23   630.61   662.83
112615      BUILDLEN IDLE1233       674.91   666.48   637.80   662.74   669.99   656.88
112616      BUILDLEN IDLE1233       623.81   571.79   502.39   417.73   320.38   223.73
112617
112618      BUILDLEN IDLE1234       328.35   425.77   510.25   579.23   630.61   662.83
112619      BUILDLEN IDLE1234       674.91   666.48   637.80   662.74   669.99   656.88
112620      BUILDLEN IDLE1234       623.81   571.79   502.39   417.73   320.38   223.73
112621      BUILDLEN IDLE1234       328.35   425.77   510.25   579.23   630.61   662.83
112622      BUILDLEN IDLE1234       674.91   666.48   637.80   662.74   669.99   656.88
112623      BUILDLEN IDLE1234       623.81   571.79   502.39   417.73   320.38   223.73
112624
112625      BUILDLEN IDLE1235       328.35   425.77   510.25   579.23   630.61   662.83
112626      BUILDLEN IDLE1235       674.91   666.48   637.80   662.74   669.99   656.88
112627      BUILDLEN IDLE1235       623.81   571.79   502.39   417.73   320.38   223.73
112628      BUILDLEN IDLE1235       328.35   425.77   510.25   579.23   630.61   662.83
112629      BUILDLEN IDLE1235       674.91   666.48   637.80   662.74   669.99   656.88
112630      BUILDLEN IDLE1235       623.81   571.79   502.39   417.73   320.38   223.73
112631
112632      BUILDLEN IDLE1236       328.35   425.77   510.25   579.23   630.61   662.83
112633      BUILDLEN IDLE1236       674.91   666.48   637.80   662.74   669.99   656.88
112634      BUILDLEN IDLE1236       623.81   571.79   502.39   417.73   320.38   223.73
112635      BUILDLEN IDLE1236       328.35   425.77   510.25   579.23   630.61   662.83
112636      BUILDLEN IDLE1236       674.91   666.48   637.80   662.74   669.99   656.88
112637      BUILDLEN IDLE1236       623.81   571.79   502.39   417.73   320.38   223.73
112638
112639      BUILDLEN IDLE1237       328.35   425.77   510.25   579.23   630.61   662.83
112640      BUILDLEN IDLE1237       674.91   666.48   637.80   662.74   669.99   656.88
112641      BUILDLEN IDLE1237       623.81   571.79   502.39   417.73   320.38   223.73
112642      BUILDLEN IDLE1237       328.35   425.77   510.25   579.23   630.61   662.83
112643      BUILDLEN IDLE1237       674.91   666.48   637.80   662.74   669.99   656.88
112644      BUILDLEN IDLE1237       623.81   571.79   502.39   417.73   320.38   223.73
112645
112646      BUILDLEN IDLE1238       328.35   425.77   510.25   579.23   630.61   662.83
112647      BUILDLEN IDLE1238       674.91   666.48   637.80   662.74   669.99   656.88
112648      BUILDLEN IDLE1238       623.81   571.79   502.39   417.73   320.38   223.73
112649      BUILDLEN IDLE1238       328.35   425.77   510.25   579.23   630.61   662.83
112650      BUILDLEN IDLE1238       674.91   666.48   637.80   662.74   669.99   656.88
112651      BUILDLEN IDLE1238       623.81   571.79   502.39   417.73   320.38   223.73
112652
112653      BUILDLEN IDLE1239       328.35   425.77   510.25   579.23   630.61   662.83
112654      BUILDLEN IDLE1239       674.91   666.48   637.80   662.74   669.99   656.88
112655      BUILDLEN IDLE1239       623.81   571.79   502.39   417.73   320.38   223.73
112656      BUILDLEN IDLE1239       328.35   425.77   510.25   579.23   630.61   662.83
112657      BUILDLEN IDLE1239       674.91   666.48   637.80   662.74   669.99   656.88
112658      BUILDLEN IDLE1239       623.81   571.79   502.39   417.73   320.38   223.73
112659
112660      BUILDLEN IDLE1240       328.35   425.77   510.25   579.23   630.61   662.83
112661      BUILDLEN IDLE1240       674.91   666.48   637.80   662.74   669.99   656.88
```

```
112662      BUILDLEN IDLE1240       623.81   571.79   502.39   417.73   320.38   223.73
112663      BUILDLEN IDLE1240       328.35   425.77   510.25   579.23   630.61   662.83
112664      BUILDLEN IDLE1240       674.91   666.48   637.80   662.74   669.99   656.88
112665      BUILDLEN IDLE1240       623.81   571.79   502.39   417.73   320.38   223.73
112666
112667      BUILDLEN IDLE1241       328.35   425.77   510.25   579.23   630.61   662.83
112668      BUILDLEN IDLE1241       674.91   666.48   637.80   662.74   669.99   656.88
112669      BUILDLEN IDLE1241       623.81   571.79   502.39   417.73   320.38   223.73
112670      BUILDLEN IDLE1241       328.35   425.77   510.25   579.23   630.61   662.83
112671      BUILDLEN IDLE1241       674.91   666.48   637.80   662.74   669.99   656.88
112672      BUILDLEN IDLE1241       623.81   571.79   502.39   417.73   320.38   223.73
112673
112674      BUILDLEN IDLE1242       328.35   425.77   510.25   579.23   630.61   662.83
112675      BUILDLEN IDLE1242       674.91   666.48   637.80   662.74   669.99   656.88
112676      BUILDLEN IDLE1242       623.81   571.79   502.39   417.73   320.38   223.73
112677      BUILDLEN IDLE1242       328.35   425.77   510.25   579.23   630.61   662.83
112678      BUILDLEN IDLE1242       674.91   666.48   637.80   662.74   669.99   656.88
112679      BUILDLEN IDLE1242       623.81   571.79   502.39   417.73   320.38   223.73
112680
112681      BUILDLEN IDLE1243       328.35   425.77   510.25   579.23   630.61   662.83
112682      BUILDLEN IDLE1243       674.91   666.48   637.80   662.74   669.99   656.88
112683      BUILDLEN IDLE1243       623.81   571.79   502.39   417.73   320.38   223.73
112684      BUILDLEN IDLE1243       328.35   425.77   510.25   579.23   630.61   662.83
112685      BUILDLEN IDLE1243       674.91   666.48   637.80   662.74   669.99   656.88
112686      BUILDLEN IDLE1243       623.81   571.79   502.39   417.73   320.38   223.73
112687
112688      BUILDLEN IDLE1244       328.35   425.77   510.25   579.23   630.61   662.83
112689      BUILDLEN IDLE1244       674.91   666.48   637.80   662.74   669.99   656.88
112690      BUILDLEN IDLE1244       623.81   571.79   502.39   417.73   320.38   223.73
112691      BUILDLEN IDLE1244       328.35   425.77   510.25   579.23   630.61   662.83
112692      BUILDLEN IDLE1244       674.91   666.48   637.80   662.74   669.99   656.88
112693      BUILDLEN IDLE1244       623.81   571.79   502.39   417.73   320.38   223.73
112694
112695      BUILDLEN IDLE1245       328.35   425.77   510.25   579.23   630.61   662.83
112696      BUILDLEN IDLE1245       674.91   666.48   637.80   662.74   669.99   656.88
112697      BUILDLEN IDLE1245       623.81   571.79   502.39   417.73   320.38   223.73
112698      BUILDLEN IDLE1245       328.35   425.77   510.25   579.23   630.61   662.83
112699      BUILDLEN IDLE1245       674.91   666.48   637.80   662.74   669.99   656.88
112700      BUILDLEN IDLE1245       623.81   571.79   502.39   417.73   320.38   223.73
112701
112702      BUILDLEN IDLE1246       328.35   425.77   510.25   579.23   630.61   662.83
112703      BUILDLEN IDLE1246       674.91   666.48   637.80   662.74   669.99   656.88
112704      BUILDLEN IDLE1246       623.81   571.79   502.39   417.73   320.38   223.73
112705      BUILDLEN IDLE1246       328.35   425.77   510.25   579.23   630.61   662.83
112706      BUILDLEN IDLE1246       674.91   666.48   637.80   662.74   669.99   656.88
112707      BUILDLEN IDLE1246       623.81   571.79   502.39   417.73   320.38   223.73
112708
112709      BUILDLEN IDLE1247       328.35   425.77   510.25   579.23   630.61   662.83
112710      BUILDLEN IDLE1247       674.91   666.48   637.80   662.74   669.99   656.88
112711      BUILDLEN IDLE1247       623.81   571.79   502.39   417.73   320.38   223.73
112712      BUILDLEN IDLE1247       328.35   425.77   510.25   579.23   630.61   662.83
112713      BUILDLEN IDLE1247       674.91   666.48   637.80   662.74   669.99   656.88
112714      BUILDLEN IDLE1247       623.81   571.79   502.39   417.73   320.38   223.73
112715
112716      BUILDLEN IDLE1248       328.35   425.77   510.25   579.23   630.61   662.83
112717      BUILDLEN IDLE1248       674.91   666.48   637.80   662.74   669.99   656.88
112718      BUILDLEN IDLE1248       623.81   571.79   502.39   417.73   320.38   223.73
112719      BUILDLEN IDLE1248       328.35   425.77   510.25   579.23   630.61   662.83
112720      BUILDLEN IDLE1248       674.91   666.48   637.80   662.74   669.99   656.88
112721      BUILDLEN IDLE1248       623.81   571.79   502.39   417.73   320.38   223.73
112722
112723      BUILDLEN IDLE1249       328.35   425.77   510.25   579.23   630.61   662.83
112724      BUILDLEN IDLE1249       674.91   666.48   637.80   662.74   669.99   656.88
112725      BUILDLEN IDLE1249       623.81   571.79   502.39   417.73   320.38   223.73
112726      BUILDLEN IDLE1249       328.35   425.77   510.25   579.23   630.61   662.83
112727      BUILDLEN IDLE1249       674.91   666.48   637.80   662.74   669.99   656.88
```

```
112728      BUILDLEN IDLE1249       623.81   571.79   502.39   417.73   320.38   223.73
112729
112730      BUILDLEN IDLE1250       328.35   425.77   510.25   579.23   630.61   662.83
112731      BUILDLEN IDLE1250       674.91   666.48   637.80   662.74   669.99   656.88
112732      BUILDLEN IDLE1250       623.81   571.79   502.39   417.73   320.38   223.73
112733      BUILDLEN IDLE1250       328.35   425.77   510.25   579.23   630.61   662.83
112734      BUILDLEN IDLE1250       674.91   666.48   637.80   662.74   669.99   656.88
112735      BUILDLEN IDLE1250       623.81   571.79   502.39   417.73   320.38   223.73
112736
112737      BUILDLEN IDLE1251       328.35   425.77   510.25   579.23   630.61   662.83
112738      BUILDLEN IDLE1251       674.91   666.48   637.80   662.74   669.99   656.88
112739      BUILDLEN IDLE1251       623.81   571.79   502.39   417.73   320.38   223.73
112740      BUILDLEN IDLE1251       328.35   425.77   510.25   579.23   630.61   662.83
112741      BUILDLEN IDLE1251       674.91   666.48   637.80   662.74   669.99   656.88
112742      BUILDLEN IDLE1251       623.81   571.79   502.39   417.73   320.38   223.73
112743
112744      BUILDLEN IDLE1252       328.35   425.77   510.25   579.23   630.61   662.83
112745      BUILDLEN IDLE1252       674.91   666.48   637.80   662.74   669.99   656.88
112746      BUILDLEN IDLE1252       623.81   571.79   502.39   417.73   320.38   223.73
112747      BUILDLEN IDLE1252       328.35   425.77   510.25   579.23   630.61   662.83
112748      BUILDLEN IDLE1252       674.91   666.48   637.80   662.74   669.99   656.88
112749      BUILDLEN IDLE1252       623.81   571.79   502.39   417.73   320.38   223.73
112750
112751      BUILDLEN IDLE1253       328.35   425.77   510.25   579.23   630.61   662.83
112752      BUILDLEN IDLE1253       674.91   666.48   637.80   662.74   669.99   656.88
112753      BUILDLEN IDLE1253       623.81   571.79   502.39   417.73   320.38   223.73
112754      BUILDLEN IDLE1253       328.35   425.77   510.25   579.23   630.61   662.83
112755      BUILDLEN IDLE1253       674.91   666.48   637.80   662.74   669.99   656.88
112756      BUILDLEN IDLE1253       623.81   571.79   502.39   417.73   320.38   223.73
112757
112758      BUILDLEN IDLE1254       328.35   425.77   510.25   579.23   630.61   662.83
112759      BUILDLEN IDLE1254       674.91   666.48   637.80   662.74   669.99   656.88
112760      BUILDLEN IDLE1254       623.81   571.79   502.39   417.73   320.38   223.73
112761      BUILDLEN IDLE1254       328.35   425.77   510.25   579.23   630.61   662.83
112762      BUILDLEN IDLE1254       674.91   666.48   637.80   662.74   669.99   656.88
112763      BUILDLEN IDLE1254       623.81   571.79   502.39   417.73   320.38   223.73
112764
112765      BUILDLEN IDLE1255       328.35   425.77   510.25   579.23   630.61   662.83
112766      BUILDLEN IDLE1255       674.91   666.48   637.80   662.74   669.99   656.88
112767      BUILDLEN IDLE1255       623.81   571.79   502.39   417.73   320.38   223.73
112768      BUILDLEN IDLE1255       328.35   425.77   510.25   579.23   630.61   662.83
112769      BUILDLEN IDLE1255       674.91   666.48   637.80   662.74   669.99   656.88
112770      BUILDLEN IDLE1255       623.81   571.79   502.39   417.73   320.38   223.73
112771
112772      BUILDLEN IDLE1256       328.35   425.77   510.25   579.23   630.61   662.83
112773      BUILDLEN IDLE1256       674.91   666.48   637.80   662.74   669.99   656.88
112774      BUILDLEN IDLE1256       623.81   571.79   502.39   417.73   320.38   223.73
112775      BUILDLEN IDLE1256       328.35   425.77   510.25   579.23   630.61   662.83
112776      BUILDLEN IDLE1256       674.91   666.48   637.80   662.74   669.99   656.88
112777      BUILDLEN IDLE1256       623.81   571.79   502.39   417.73   320.38   223.73
112778
112779      BUILDLEN IDLE1257       328.35   425.77   510.25   579.23   630.61   662.83
112780      BUILDLEN IDLE1257       674.91   666.48   637.80   662.74   669.99   656.88
112781      BUILDLEN IDLE1257       623.81   571.79   502.39   417.73   320.38   223.73
112782      BUILDLEN IDLE1257       328.35   425.77   510.25   579.23   630.61   662.83
112783      BUILDLEN IDLE1257       674.91   666.48   637.80   662.74   669.99   656.88
112784      BUILDLEN IDLE1257       623.81   571.79   502.39   417.73   320.38   223.73
112785
112786      BUILDLEN IDLE1258       328.35   425.77   510.25   579.23   630.61   662.83
112787      BUILDLEN IDLE1258       674.91   666.48   637.80   662.74   669.99   656.88
112788      BUILDLEN IDLE1258       623.81   571.79   502.39   417.73   320.38   223.73
112789      BUILDLEN IDLE1258       328.35   425.77   510.25   579.23   630.61   662.83
112790      BUILDLEN IDLE1258       674.91   666.48   637.80   662.74   669.99   656.88
112791      BUILDLEN IDLE1258       623.81   571.79   502.39   417.73   320.38   223.73
112792
112793      BUILDLEN IDLE1259       328.35   425.77   510.25   579.23   630.61   662.83
```

```
112794      BUILDLEN IDLE1259       674.91   666.48   637.80   662.74   669.99   656.88
112795      BUILDLEN IDLE1259       623.81   571.79   502.39   417.73   320.38   223.73
112796      BUILDLEN IDLE1259       328.35   425.77   510.25   579.23   630.61   662.83
112797      BUILDLEN IDLE1259       674.91   666.48   637.80   662.74   669.99   656.88
112798      BUILDLEN IDLE1259       623.81   571.79   502.39   417.73   320.38   223.73
112799
112800      BUILDLEN IDLE1260       328.35   425.77   510.25   579.23   630.61   662.83
112801      BUILDLEN IDLE1260       674.91   666.48   637.80   662.74   669.99   656.88
112802      BUILDLEN IDLE1260       623.81   571.79   502.39   417.73   320.38   223.73
112803      BUILDLEN IDLE1260       328.35   425.77   510.25   579.23   630.61   662.83
112804      BUILDLEN IDLE1260       674.91   666.48   637.80   662.74   669.99   656.88
112805      BUILDLEN IDLE1260       623.81   571.79   502.39   417.73   320.38   223.73
112806
112807      BUILDLEN IDLE1261       328.35   425.77   510.25   579.23   630.61   662.83
112808      BUILDLEN IDLE1261       674.91   666.48   637.80   662.74   669.99   656.88
112809      BUILDLEN IDLE1261       623.81   571.79   502.39   417.73   320.38   223.73
112810      BUILDLEN IDLE1261       328.35   425.77   510.25   579.23   630.61   662.83
112811      BUILDLEN IDLE1261       674.91   666.48   637.80   662.74   669.99   656.88
112812      BUILDLEN IDLE1261       623.81   571.79   502.39   417.73   320.38   223.73
112813
112814      BUILDLEN IDLE1262       328.35   425.77   510.25   579.23   630.61   662.83
112815      BUILDLEN IDLE1262       674.91   666.48   637.80   662.74   669.99   656.88
112816      BUILDLEN IDLE1262       623.81   571.79   502.39   417.73   320.38   223.73
112817      BUILDLEN IDLE1262       328.35   425.77   510.25   579.23   630.61   662.83
112818      BUILDLEN IDLE1262       674.91   666.48   637.80   662.74   669.99   656.88
112819      BUILDLEN IDLE1262       623.81   571.79   502.39   417.73   320.38   223.73
112820
112821      BUILDLEN IDLE1263       328.35   425.77   510.25   579.23   630.61   662.83
112822      BUILDLEN IDLE1263       674.91   666.48   637.80   662.74   669.99   656.88
112823      BUILDLEN IDLE1263       623.81   571.79   502.39   417.73   320.38   223.73
112824      BUILDLEN IDLE1263       328.35   425.77   510.25   579.23   630.61   662.83
112825      BUILDLEN IDLE1263       674.91   666.48   637.80   662.74   669.99   656.88
112826      BUILDLEN IDLE1263       623.81   571.79   502.39   417.73   320.38   223.73
112827
112828      BUILDLEN IDLE1264       328.35   425.77   510.25   579.23   630.61   662.83
112829      BUILDLEN IDLE1264       674.91   666.48   637.80   662.74   669.99   656.88
112830      BUILDLEN IDLE1264       623.81   571.79   502.39   417.73   320.38   223.73
112831      BUILDLEN IDLE1264       328.35   425.77   510.25   579.23   630.61   662.83
112832      BUILDLEN IDLE1264       674.91   666.48   637.80   662.74   669.99   656.88
112833      BUILDLEN IDLE1264       623.81   571.79   502.39   417.73   320.38   223.73
112834
112835      BUILDLEN IDLE1265       328.35   425.77   510.25   579.23   630.61   662.83
112836      BUILDLEN IDLE1265       674.91   666.48   637.80   662.74   669.99   656.88
112837      BUILDLEN IDLE1265       623.81   571.79   502.39   417.73   320.38   223.73
112838      BUILDLEN IDLE1265       328.35   425.77   510.25   579.23   630.61   662.83
112839      BUILDLEN IDLE1265       674.91   666.48   637.80   662.74   669.99   656.88
112840      BUILDLEN IDLE1265       623.81   571.79   502.39   417.73   320.38   223.73
112841
112842      BUILDLEN IDLE1266       328.35   425.77   510.25   579.23   630.61   662.83
112843      BUILDLEN IDLE1266       674.91   666.48   637.80   662.74   669.99   656.88
112844      BUILDLEN IDLE1266       623.81   571.79   502.39   417.73   320.38   223.73
112845      BUILDLEN IDLE1266       328.35   425.77   510.25   579.23   630.61   662.83
112846      BUILDLEN IDLE1266       674.91   666.48   637.80   662.74   669.99   656.88
112847      BUILDLEN IDLE1266       623.81   571.79   502.39   417.73   320.38   223.73
112848
112849      BUILDLEN IDLE1267       328.35   425.77   510.25   579.23   630.61   662.83
112850      BUILDLEN IDLE1267       674.91   666.48   637.80   662.74   669.99   656.88
112851      BUILDLEN IDLE1267       623.81   571.79   502.39   417.73   320.38   223.73
112852      BUILDLEN IDLE1267       328.35   425.77   510.25   579.23   630.61   662.83
112853      BUILDLEN IDLE1267       674.91   666.48   637.80   662.74   669.99   656.88
112854      BUILDLEN IDLE1267       623.81   571.79   502.39   417.73   320.38   223.73
112855
112856      BUILDLEN IDLE1268       328.35   425.77   510.25   579.23   630.61   662.83
112857      BUILDLEN IDLE1268       674.91   666.48   637.80   662.74   669.99   656.88
112858      BUILDLEN IDLE1268       623.81   571.79   502.39   417.73   320.38   223.73
112859      BUILDLEN IDLE1268       328.35   425.77   510.25   579.23   630.61   662.83
```

```
112860      BUILDLEN IDLE1268       674.91   666.48   637.80   662.74   669.99   656.88
112861      BUILDLEN IDLE1268       623.81   571.79   502.39   417.73   320.38   223.73
112862
112863      BUILDLEN IDLE1269       328.35   425.77   510.25   579.23   630.61   662.83
112864      BUILDLEN IDLE1269       674.91   666.48   637.80   662.74   669.99   656.88
112865      BUILDLEN IDLE1269       623.81   571.79   502.39   417.73   320.38   223.73
112866      BUILDLEN IDLE1269       328.35   425.77   510.25   579.23   630.61   662.83
112867      BUILDLEN IDLE1269       674.91   666.48   637.80   662.74   669.99   656.88
112868      BUILDLEN IDLE1269       623.81   571.79   502.39   417.73   320.38   223.73
112869
112870      BUILDLEN IDLE1270       328.35   425.77   510.25   579.23   630.61   662.83
112871      BUILDLEN IDLE1270       674.91   666.48   637.80   662.74   669.99   656.88
112872      BUILDLEN IDLE1270       623.81   571.79   502.39   417.73   320.38   223.73
112873      BUILDLEN IDLE1270       328.35   425.77   510.25   579.23   630.61   662.83
112874      BUILDLEN IDLE1270       674.91   666.48   637.80   662.74   669.99   656.88
112875      BUILDLEN IDLE1270       623.81   571.79   502.39   417.73   320.38   223.73
112876
112877      BUILDLEN IDLE1271       328.35   425.77   510.25   579.23   630.61   662.83
112878      BUILDLEN IDLE1271       674.91   666.48   637.80   662.74   669.99   656.88
112879      BUILDLEN IDLE1271       623.81   571.79   502.39   417.73   320.38   223.73
112880      BUILDLEN IDLE1271       328.35   425.77   510.25   579.23   630.61   662.83
112881      BUILDLEN IDLE1271       674.91   666.48   637.80   662.74   669.99   656.88
112882      BUILDLEN IDLE1271       623.81   571.79   502.39   417.73   320.38   223.73
112883
112884      BUILDLEN IDLE1272       328.35   425.77   510.25   579.23   630.61   662.83
112885      BUILDLEN IDLE1272       674.91   666.48   637.80   662.74   669.99   656.88
112886      BUILDLEN IDLE1272       623.81   571.79   502.39   417.73   320.38   223.73
112887      BUILDLEN IDLE1272       328.35   425.77   510.25   579.23   630.61   662.83
112888      BUILDLEN IDLE1272       674.91   666.48   637.80   662.74   669.99   656.88
112889      BUILDLEN IDLE1272       623.81   571.79   502.39   417.73   320.38   223.73
112890
112891      BUILDLEN IDLE1273       328.35   425.77   510.25   579.23   630.61   662.83
112892      BUILDLEN IDLE1273       674.91   666.48   637.80   662.74   669.99   656.88
112893      BUILDLEN IDLE1273       623.81   571.79   502.39   417.73   320.38   223.73
112894      BUILDLEN IDLE1273       328.35   425.77   510.25   579.23   630.61   662.83
112895      BUILDLEN IDLE1273       674.91   666.48   637.80   662.74   669.99   656.88
112896      BUILDLEN IDLE1273       623.81   571.79   502.39   417.73   320.38   223.73
112897
112898      BUILDLEN IDLE1274       328.35   425.77   510.25   579.23   630.61   662.83
112899      BUILDLEN IDLE1274       674.91   666.48   637.80   662.74   669.99   656.88
112900      BUILDLEN IDLE1274       623.81   571.79   502.39   417.73   320.38   223.73
112901      BUILDLEN IDLE1274       328.35   425.77   510.25   579.23   630.61   662.83
112902      BUILDLEN IDLE1274       674.91   666.48   637.80   662.74   669.99   656.88
112903      BUILDLEN IDLE1274       623.81   571.79   502.39   417.73   320.38   223.73
112904
112905      BUILDLEN IDLE1275       328.35   425.77   510.25   579.23   630.61   662.83
112906      BUILDLEN IDLE1275       674.91   666.48   637.80   662.74   669.99   656.88
112907      BUILDLEN IDLE1275       623.81   571.79   502.39   417.73   320.38   223.73
112908      BUILDLEN IDLE1275       328.35   425.77   510.25   579.23   630.61   662.83
112909      BUILDLEN IDLE1275       674.91   666.48   637.80   662.74   669.99   656.88
112910      BUILDLEN IDLE1275       623.81   571.79   502.39   417.73   320.38   223.73
112911
112912      BUILDLEN IDLE1276       328.35   425.77   510.25   579.23   630.61   662.83
112913      BUILDLEN IDLE1276       674.91   666.48   637.80   662.74   669.99   656.88
112914      BUILDLEN IDLE1276       623.81   571.79   502.39   417.73   320.38   223.73
112915      BUILDLEN IDLE1276       328.35   425.77   510.25   579.23   630.61   662.83
112916      BUILDLEN IDLE1276       674.91   666.48   637.80   662.74   669.99   656.88
112917      BUILDLEN IDLE1276       623.81   571.79   502.39   417.73   320.38   223.73
112918
112919      BUILDLEN IDLE1277       328.35   425.77   510.25   579.23   630.61   662.83
112920      BUILDLEN IDLE1277       674.91   666.48   637.80   662.74   669.99   656.88
112921      BUILDLEN IDLE1277       623.81   571.79   502.39   417.73   320.38   223.73
112922      BUILDLEN IDLE1277       328.35   425.77   510.25   579.23   630.61   662.83
112923      BUILDLEN IDLE1277       674.91   666.48   637.80   662.74   669.99   656.88
112924      BUILDLEN IDLE1277       623.81   571.79   502.39   417.73   320.38   223.73
112925
```

```
112926      BUILDLEN IDLE1278       328.35   425.77   510.25   579.23   630.61   662.83
112927      BUILDLEN IDLE1278       674.91   666.48   637.80   662.74   669.99   656.88
112928      BUILDLEN IDLE1278       623.81   571.79   502.39   417.73   320.38   223.73
112929      BUILDLEN IDLE1278       328.35   425.77   510.25   579.23   630.61   662.83
112930      BUILDLEN IDLE1278       674.91   666.48   637.80   662.74   669.99   656.88
112931      BUILDLEN IDLE1278       623.81   571.79   502.39   417.73   320.38   223.73
112932
112933      BUILDLEN IDLE1279       328.35   425.77   510.25   579.23   630.61   662.83
112934      BUILDLEN IDLE1279       674.91   666.48   637.80   662.74   669.99   656.88
112935      BUILDLEN IDLE1279       623.81   571.79   502.39   417.73   320.38   223.73
112936      BUILDLEN IDLE1279       328.35   425.77   510.25   579.23   630.61   662.83
112937      BUILDLEN IDLE1279       674.91   666.48   637.80   662.74   669.99   656.88
112938      BUILDLEN IDLE1279       623.81   571.79   502.39   417.73   320.38   223.73
112939
112940      BUILDLEN IDLE1280       328.35   425.77   510.25   579.23   630.61   662.83
112941      BUILDLEN IDLE1280       674.91   666.48   637.80   662.74   669.99   656.88
112942      BUILDLEN IDLE1280       623.81   571.79   502.39   417.73   320.38   223.73
112943      BUILDLEN IDLE1280       328.35   425.77   510.25   579.23   630.61   662.83
112944      BUILDLEN IDLE1280       674.91   666.48   637.80   662.74   669.99   656.88
112945      BUILDLEN IDLE1280       623.81   571.79   502.39   417.73   320.38   223.73
112946
112947      BUILDLEN IDLE1281       328.35   425.77   510.25   579.23   630.61   662.83
112948      BUILDLEN IDLE1281       674.91   666.48   637.80   662.74   669.99   656.88
112949      BUILDLEN IDLE1281       623.81   571.79   502.39   417.73   320.38   223.73
112950      BUILDLEN IDLE1281       328.35   425.77   510.25   579.23   630.61   662.83
112951      BUILDLEN IDLE1281       674.91   666.48   637.80   662.74   669.99   656.88
112952      BUILDLEN IDLE1281       623.81   571.79   502.39   417.73   320.38   223.73
112953
112954      BUILDLEN IDLE1282       328.35   425.77   510.25   579.23   630.61   662.83
112955      BUILDLEN IDLE1282       674.91   666.48   637.80   662.74   669.99   656.88
112956      BUILDLEN IDLE1282       623.81   571.79   502.39   417.73   320.38   223.73
112957      BUILDLEN IDLE1282       328.35   425.77   510.25   579.23   630.61   662.83
112958      BUILDLEN IDLE1282       674.91   666.48   637.80   662.74   669.99   656.88
112959      BUILDLEN IDLE1282       623.81   571.79   502.39   417.73   320.38   223.73
112960
112961      BUILDLEN IDLE1283       328.35   425.77   510.25   579.23   630.61   662.83
112962      BUILDLEN IDLE1283       674.91   666.48   637.80   662.74   669.99   656.88
112963      BUILDLEN IDLE1283       623.81   571.79   502.39   417.73   320.38   223.73
112964      BUILDLEN IDLE1283       328.35   425.77   510.25   579.23   630.61   662.83
112965      BUILDLEN IDLE1283       674.91   666.48   637.80   662.74   669.99   656.88
112966      BUILDLEN IDLE1283       623.81   571.79   502.39   417.73   320.38   223.73
112967
112968      BUILDLEN IDLE1284       328.35   425.77   510.25   579.23   630.61   662.83
112969      BUILDLEN IDLE1284       674.91   666.48   637.80   662.74   669.99   656.88
112970      BUILDLEN IDLE1284       623.81   571.79   502.39   417.73   320.38   223.73
112971      BUILDLEN IDLE1284       328.35   425.77   510.25   579.23   630.61   662.83
112972      BUILDLEN IDLE1284       674.91   666.48   637.80   662.74   669.99   656.88
112973      BUILDLEN IDLE1284       623.81   571.79   502.39   417.73   320.38   223.73
112974
112975      BUILDLEN IDLE1285       328.35   425.77   510.25   579.23   630.61   662.83
112976      BUILDLEN IDLE1285       674.91   666.48   637.80   662.74   669.99   656.88
112977      BUILDLEN IDLE1285       623.81   571.79   502.39   417.73   320.38   223.73
112978      BUILDLEN IDLE1285       328.35   425.77   510.25   579.23   630.61   662.83
112979      BUILDLEN IDLE1285       674.91   666.48   637.80   662.74   669.99   656.88
112980      BUILDLEN IDLE1285       623.81   571.79   502.39   417.73   320.38   223.73
112981
112982      BUILDLEN IDLE1286       328.35   425.77   510.25   579.23   630.61   662.83
112983      BUILDLEN IDLE1286       674.91   666.48   637.80   662.74   669.99   656.88
112984      BUILDLEN IDLE1286       623.81   571.79   502.39   417.73   320.38   223.73
112985      BUILDLEN IDLE1286       328.35   425.77   510.25   579.23   630.61   662.83
112986      BUILDLEN IDLE1286       674.91   666.48   637.80   662.74   669.99   656.88
112987      BUILDLEN IDLE1286       623.81   571.79   502.39   417.73   320.38   223.73
112988
112989      BUILDLEN IDLE1287       328.35   425.77   510.25   579.23   630.61   662.83
112990      BUILDLEN IDLE1287       674.91   666.48   637.80   662.74   669.99   656.88
112991      BUILDLEN IDLE1287       623.81   571.79   502.39   417.73   320.38   223.73
```

```
112992      BUILDLEN IDLE1287       328.35   425.77   510.25   579.23   630.61   662.83
112993      BUILDLEN IDLE1287       674.91   666.48   637.80   662.74   669.99   656.88
112994      BUILDLEN IDLE1287       623.81   571.79   502.39   417.73   320.38   223.73
112995
112996      BUILDLEN IDLE1288       328.35   425.77   510.25   579.23   630.61   662.83
112997      BUILDLEN IDLE1288       674.91   666.48   637.80   662.74   669.99   656.88
112998      BUILDLEN IDLE1288       623.81   571.79   502.39   417.73   320.38   223.73
112999      BUILDLEN IDLE1288       328.35   425.77   510.25   579.23   630.61   662.83
113000      BUILDLEN IDLE1288       674.91   666.48   637.80   662.74   669.99   656.88
113001      BUILDLEN IDLE1288       623.81   571.79   502.39   417.73   320.38   223.73
113002
113003      BUILDLEN IDLE1289       328.35   425.77   510.25   579.23   630.61   662.83
113004      BUILDLEN IDLE1289       674.91   666.48   637.80   662.74   669.99   656.88
113005      BUILDLEN IDLE1289       623.81   571.79   502.39   417.73   320.38   223.73
113006      BUILDLEN IDLE1289       328.35   425.77   510.25   579.23   630.61   662.83
113007      BUILDLEN IDLE1289       674.91   666.48   637.80   662.74   669.99   656.88
113008      BUILDLEN IDLE1289       623.81   571.79   502.39   417.73   320.38   223.73
113009
113010      BUILDLEN IDLE1290       328.35   425.77   510.25   579.23   630.61   662.83
113011      BUILDLEN IDLE1290       674.91   666.48   637.80   662.74   669.99   656.88
113012      BUILDLEN IDLE1290       623.81   571.79   502.39   417.73   320.38   223.73
113013      BUILDLEN IDLE1290       328.35   425.77   510.25   579.23   630.61   662.83
113014      BUILDLEN IDLE1290       674.91   666.48   637.80   662.74   669.99   656.88
113015      BUILDLEN IDLE1290       623.81   571.79   502.39   417.73   320.38   223.73
113016
113017      BUILDLEN IDLE1291       328.35   425.77   510.25   579.23   630.61   662.83
113018      BUILDLEN IDLE1291       674.91   666.48   637.80   662.74   669.99   656.88
113019      BUILDLEN IDLE1291       623.81   571.79   502.39   417.73   320.38   223.73
113020      BUILDLEN IDLE1291       328.35   425.77   510.25   579.23   630.61   662.83
113021      BUILDLEN IDLE1291       674.91   666.48   637.80   662.74   669.99   656.88
113022      BUILDLEN IDLE1291       623.81   571.79   502.39   417.73   320.38   223.73
113023
113024      BUILDLEN IDLE1292       328.35   425.77   510.25   579.23   630.61   662.83
113025      BUILDLEN IDLE1292       674.91   666.48   637.80   662.74   669.99   656.88
113026      BUILDLEN IDLE1292       623.81   571.79   502.39   417.73   320.38   223.73
113027      BUILDLEN IDLE1292       328.35   425.77   510.25   579.23   630.61   662.83
113028      BUILDLEN IDLE1292       674.91   666.48   637.80   662.74   669.99   656.88
113029      BUILDLEN IDLE1292       623.81   571.79   502.39   417.73   320.38   223.73
113030
113031      BUILDLEN IDLE1293       328.35   425.77   510.25   579.23   630.61   662.83
113032      BUILDLEN IDLE1293       674.91   666.48   637.80   662.74   669.99   656.88
113033      BUILDLEN IDLE1293       623.81   571.79   502.39   417.73   320.38   223.73
113034      BUILDLEN IDLE1293       328.35   425.77   510.25   579.23   630.61   662.83
113035      BUILDLEN IDLE1293       674.91   666.48   637.80   662.74   669.99   656.88
113036      BUILDLEN IDLE1293       623.81   571.79   502.39   417.73   320.38   223.73
113037
113038      BUILDLEN IDLE1294       328.35   425.77   510.25   579.23   630.61   662.83
113039      BUILDLEN IDLE1294       674.91   666.48   637.80   662.74   669.99   656.88
113040      BUILDLEN IDLE1294       623.81   571.79   502.39   417.73   320.38   223.73
113041      BUILDLEN IDLE1294       328.35   425.77   510.25   579.23   630.61   662.83
113042      BUILDLEN IDLE1294       674.91   666.48   637.80   662.74   669.99   656.88
113043      BUILDLEN IDLE1294       623.81   571.79   502.39   417.73   320.38   223.73
113044
113045      BUILDLEN IDLE1295       328.35   425.77   510.25   579.23   630.61   662.83
113046      BUILDLEN IDLE1295       674.91   666.48   637.80   662.74   669.99   656.88
113047      BUILDLEN IDLE1295       623.81   571.79   502.39   417.73   320.38   223.73
113048      BUILDLEN IDLE1295       328.35   425.77   510.25   579.23   630.61   662.83
113049      BUILDLEN IDLE1295       674.91   666.48   637.80   662.74   669.99   656.88
113050      BUILDLEN IDLE1295       623.81   571.79   502.39   417.73   320.38   223.73
113051
113052      BUILDLEN IDLE1296       328.35   425.77   510.25   579.23   630.61   662.83
113053      BUILDLEN IDLE1296       674.91   666.48   637.80   662.74   669.99   656.88
113054      BUILDLEN IDLE1296       623.81   571.79   502.39   417.73   320.38   223.73
113055      BUILDLEN IDLE1296       328.35   425.77   510.25   579.23   630.61   662.83
113056      BUILDLEN IDLE1296       674.91   666.48   637.80   662.74   669.99   656.88
113057      BUILDLEN IDLE1296       623.81   571.79   502.39   417.73   320.38   223.73
```

```
113058
113059      BUILDLEN IDLE1297       328.35   425.77   510.25   579.23   630.61   662.83
113060      BUILDLEN IDLE1297       674.91   666.48   637.80   662.74   669.99   656.88
113061      BUILDLEN IDLE1297       623.81   571.79   502.39   417.73   320.38   223.73
113062      BUILDLEN IDLE1297       328.35   425.77   510.25   579.23   630.61   662.83
113063      BUILDLEN IDLE1297       674.91   666.48   637.80   662.74   669.99   656.88
113064      BUILDLEN IDLE1297       623.81   571.79   502.39   417.73   320.38   223.73
113065
113066      BUILDLEN IDLE1298       328.35   425.77   510.25   579.23   630.61   662.83
113067      BUILDLEN IDLE1298       674.91   666.48   637.80   662.74   669.99   656.88
113068      BUILDLEN IDLE1298       623.81   571.79   502.39   417.73   320.38   223.73
113069      BUILDLEN IDLE1298       328.35   425.77   510.25   579.23   630.61   662.83
113070      BUILDLEN IDLE1298       674.91   666.48   637.80   662.74   669.99   656.88
113071      BUILDLEN IDLE1298       623.81   571.79   502.39   417.73   320.38   223.73
113072
113073      BUILDLEN IDLE1299       328.35   425.77   510.25   579.23   630.61   662.83
113074      BUILDLEN IDLE1299       674.91   666.48   637.80   662.74   669.99   656.88
113075      BUILDLEN IDLE1299       623.81   571.79   502.39   417.73   320.38   223.73
113076      BUILDLEN IDLE1299       328.35   425.77   510.25   579.23   630.61   662.83
113077      BUILDLEN IDLE1299       674.91   666.48   637.80   662.74   669.99   656.88
113078      BUILDLEN IDLE1299       623.81   571.79   502.39   417.73   320.38   223.73
113079
113080      BUILDLEN IDLE1300       328.35   425.77   510.25   579.23   630.61   662.83
113081      BUILDLEN IDLE1300       674.91   666.48   637.80   662.74   669.99   656.88
113082      BUILDLEN IDLE1300       623.81   571.79   502.39   417.73   320.38   223.73
113083      BUILDLEN IDLE1300       328.35   425.77   510.25   579.23   630.61   662.83
113084      BUILDLEN IDLE1300       674.91   666.48   637.80   662.74   669.99   656.88
113085      BUILDLEN IDLE1300       623.81   571.79   502.39   417.73   320.38   223.73
113086
113087      BUILDLEN IDLE1301       328.35   425.77   510.25   579.23   630.61   662.83
113088      BUILDLEN IDLE1301       674.91   666.48   637.80   662.74   669.99   656.88
113089      BUILDLEN IDLE1301       623.81   571.79   502.39   417.73   320.38   223.73
113090      BUILDLEN IDLE1301       328.35   425.77   510.25   579.23   630.61   662.83
113091      BUILDLEN IDLE1301       674.91   666.48   637.80   662.74   669.99   656.88
113092      BUILDLEN IDLE1301       623.81   571.79   502.39   417.73   320.38   223.73
113093
113094      BUILDLEN IDLE1302       328.35   425.77   510.25   579.23   630.61   662.83
113095      BUILDLEN IDLE1302       674.91   666.48   637.80   662.74   669.99   656.88
113096      BUILDLEN IDLE1302       623.81   571.79   502.39   417.73   320.38   223.73
113097      BUILDLEN IDLE1302       328.35   425.77   510.25   579.23   630.61   662.83
113098      BUILDLEN IDLE1302       674.91   666.48   637.80   662.74   669.99   656.88
113099      BUILDLEN IDLE1302       623.81   571.79   502.39   417.73   320.38   223.73
113100
113101      BUILDLEN IDLE1303       328.35   425.77   510.25   579.23   630.61   662.83
113102      BUILDLEN IDLE1303       674.91   666.48   637.80   662.74   669.99   656.88
113103      BUILDLEN IDLE1303       623.81   571.79   502.39   417.73   320.38   223.73
113104      BUILDLEN IDLE1303       328.35   425.77   510.25   579.23   630.61   662.83
113105      BUILDLEN IDLE1303       674.91   666.48   637.80   662.74   669.99   656.88
113106      BUILDLEN IDLE1303       623.81   571.79   502.39   417.73   320.38   223.73
113107
113108      BUILDLEN IDLE1304       328.35   425.77   510.25   579.23   630.61   662.83
113109      BUILDLEN IDLE1304       674.91   666.48   637.80   662.74   669.99   656.88
113110      BUILDLEN IDLE1304       623.81   571.79   502.39   417.73   320.38   223.73
113111      BUILDLEN IDLE1304       328.35   425.77   510.25   579.23   630.61   662.83
113112      BUILDLEN IDLE1304       674.91   666.48   637.80   662.74   669.99   656.88
113113      BUILDLEN IDLE1304       623.81   571.79   502.39   417.73   320.38   223.73
113114
113115      BUILDLEN IDLE1305       328.35   425.77   510.25   579.23   630.61   662.83
113116      BUILDLEN IDLE1305       674.91   666.48   637.80   662.74   669.99   656.88
113117      BUILDLEN IDLE1305       623.81   571.79   502.39   417.73   320.38   223.73
113118      BUILDLEN IDLE1305       328.35   425.77   510.25   579.23   630.61   662.83
113119      BUILDLEN IDLE1305       674.91   666.48   637.80   662.74   669.99   656.88
113120      BUILDLEN IDLE1305       623.81   571.79   502.39   417.73   320.38   223.73
113121
113122      BUILDLEN IDLE1306       328.35   425.77   510.25   579.23   630.61   662.83
113123      BUILDLEN IDLE1306       674.91   666.48   637.80   662.74   669.99   656.88
```

```
113124      BUILDLEN IDLE1306       623.81   571.79   502.39   417.73   320.38   223.73
113125      BUILDLEN IDLE1306       328.35   425.77   510.25   579.23   630.61   662.83
113126      BUILDLEN IDLE1306       674.91   666.48   637.80   662.74   669.99   656.88
113127      BUILDLEN IDLE1306       623.81   571.79   502.39   417.73   320.38   223.73
113128
113129      BUILDLEN IDLE1307       328.35   425.77   510.25   579.23   630.61   662.83
113130      BUILDLEN IDLE1307       674.91   666.48   637.80   662.74   669.99   656.88
113131      BUILDLEN IDLE1307       623.81   571.79   502.39   417.73   320.38   223.73
113132      BUILDLEN IDLE1307       328.35   425.77   510.25   579.23   630.61   662.83
113133      BUILDLEN IDLE1307       674.91   666.48   637.80   662.74   669.99   656.88
113134      BUILDLEN IDLE1307       623.81   571.79   502.39   417.73   320.38   223.73
113135
113136      BUILDLEN IDLE1308       328.35   425.77   510.25   579.23   630.61   662.83
113137      BUILDLEN IDLE1308       674.91   666.48   637.80   662.74   669.99   656.88
113138      BUILDLEN IDLE1308       623.81   571.79   502.39   417.73   320.38   223.73
113139      BUILDLEN IDLE1308       328.35   425.77   510.25   579.23   630.61   662.83
113140      BUILDLEN IDLE1308       674.91   666.48   637.80   662.74   669.99   656.88
113141      BUILDLEN IDLE1308       623.81   571.79   502.39   417.73   320.38   223.73
113142
113143      BUILDLEN IDLE1309       328.35   425.77   510.25   579.23   630.61   662.83
113144      BUILDLEN IDLE1309       674.91   666.48   637.80   662.74   669.99   656.88
113145      BUILDLEN IDLE1309       623.81   571.79   502.39   417.73   320.38   223.73
113146      BUILDLEN IDLE1309       328.35   425.77   510.25   579.23   630.61   662.83
113147      BUILDLEN IDLE1309       674.91   666.48   637.80   662.74   669.99   656.88
113148      BUILDLEN IDLE1309       623.81   571.79   502.39   417.73   320.38   223.73
113149
113150      BUILDLEN IDLE1310       328.35   425.77   510.25   579.23   630.61   662.83
113151      BUILDLEN IDLE1310       674.91   666.48   637.80   662.74   669.99   656.88
113152      BUILDLEN IDLE1310       623.81   571.79   502.39   417.73   320.38   223.73
113153      BUILDLEN IDLE1310       328.35   425.77   510.25   579.23   630.61   662.83
113154      BUILDLEN IDLE1310       674.91   666.48   637.80   662.74   669.99   656.88
113155      BUILDLEN IDLE1310       623.81   571.79   502.39   417.73   320.38   223.73
113156
113157      BUILDLEN IDLE1311       328.35   425.77   510.25   579.23   630.61   662.83
113158      BUILDLEN IDLE1311       674.91   666.48   637.80   662.74   669.99   656.88
113159      BUILDLEN IDLE1311       623.81   571.79   502.39   417.73   320.38   223.73
113160      BUILDLEN IDLE1311       328.35   425.77   510.25   579.23   630.61   662.83
113161      BUILDLEN IDLE1311       674.91   666.48   637.80   662.74   669.99   656.88
113162      BUILDLEN IDLE1311       623.81   571.79   502.39   417.73   320.38   223.73
113163
113164      BUILDLEN IDLE1312       328.35   425.77   510.25   579.23   630.61   662.83
113165      BUILDLEN IDLE1312       674.91   666.48   637.80   662.74   669.99   656.88
113166      BUILDLEN IDLE1312       623.81   571.79   502.39   417.73   320.38   223.73
113167      BUILDLEN IDLE1312       328.35   425.77   510.25   579.23   630.61   662.83
113168      BUILDLEN IDLE1312       674.91   666.48   637.80   662.74   669.99   656.88
113169      BUILDLEN IDLE1312       623.81   571.79   502.39   417.73   320.38   223.73
113170
113171      BUILDLEN IDLE1313       328.35   425.77   510.25   579.23   630.61   662.83
113172      BUILDLEN IDLE1313       674.91   666.48   637.80   662.74   669.99   656.88
113173      BUILDLEN IDLE1313       623.81   571.79   502.39   417.73   320.38   223.73
113174      BUILDLEN IDLE1313       328.35   425.77   510.25   579.23   630.61   662.83
113175      BUILDLEN IDLE1313       674.91   666.48   637.80   662.74   669.99   656.88
113176      BUILDLEN IDLE1313       623.81   571.79   502.39   417.73   320.38   223.73
113177
113178      BUILDLEN IDLE1314       328.35   425.77   510.25   579.23   630.61   662.83
113179      BUILDLEN IDLE1314       674.91   666.48   637.80   662.74   669.99   656.88
113180      BUILDLEN IDLE1314       623.81   571.79   502.39   417.73   320.38   223.73
113181      BUILDLEN IDLE1314       328.35   425.77   510.25   579.23   630.61   662.83
113182      BUILDLEN IDLE1314       674.91   666.48   637.80   662.74   669.99   656.88
113183      BUILDLEN IDLE1314       623.81   571.79   502.39   417.73   320.38   223.73
113184
113185      BUILDLEN IDLE1315       328.35   425.77   510.25   579.23   630.61   662.83
113186      BUILDLEN IDLE1315       674.91   666.48   637.80   662.74   669.99   656.88
113187      BUILDLEN IDLE1315       623.81   571.79   502.39   417.73   320.38   223.73
113188      BUILDLEN IDLE1315       328.35   425.77   510.25   579.23   630.61   662.83
113189      BUILDLEN IDLE1315       674.91   666.48   637.80   662.74   669.99   656.88
```

```
113190      BUILDLEN IDLE1315       623.81   571.79   502.39   417.73   320.38   223.73
113191
113192      BUILDLEN IDLE1316       328.35   425.77   510.25   579.23   630.61   662.83
113193      BUILDLEN IDLE1316       674.91   666.48   637.80   662.74   669.99   656.88
113194      BUILDLEN IDLE1316       623.81   571.79   502.39   417.73   320.38   223.73
113195      BUILDLEN IDLE1316       328.35   425.77   510.25   579.23   630.61   662.83
113196      BUILDLEN IDLE1316       674.91   666.48   637.80   662.74   669.99   656.88
113197      BUILDLEN IDLE1316       623.81   571.79   502.39   417.73   320.38   223.73
113198
113199      BUILDLEN IDLE1317       328.35   425.77   510.25   579.23   630.61   662.83
113200      BUILDLEN IDLE1317       674.91   666.48   637.80   662.74   669.99   656.88
113201      BUILDLEN IDLE1317       623.81   571.79   502.39   417.73   320.38   223.73
113202      BUILDLEN IDLE1317       328.35   425.77   510.25   579.23   630.61   662.83
113203      BUILDLEN IDLE1317       674.91   666.48   637.80   662.74   669.99   656.88
113204      BUILDLEN IDLE1317       623.81   571.79   502.39   417.73   320.38   223.73
113205
113206      BUILDLEN IDLE1318       328.35   425.77   510.25   579.23   630.61   662.83
113207      BUILDLEN IDLE1318       674.91   666.48   637.80   662.74   669.99   656.88
113208      BUILDLEN IDLE1318       623.81   571.79   502.39   417.73   320.38   223.73
113209      BUILDLEN IDLE1318       328.35   425.77   510.25   579.23   630.61   662.83
113210      BUILDLEN IDLE1318       674.91   666.48   637.80   662.74   669.99   656.88
113211      BUILDLEN IDLE1318       623.81   571.79   502.39   417.73   320.38   223.73
113212
113213      BUILDLEN IDLE1319       328.35   425.77   510.25   579.23   630.61   662.83
113214      BUILDLEN IDLE1319       674.91   666.48   637.80   662.74   669.99   656.88
113215      BUILDLEN IDLE1319       623.81   571.79   502.39   417.73   320.38   223.73
113216      BUILDLEN IDLE1319       328.35   425.77   510.25   579.23   630.61   662.83
113217      BUILDLEN IDLE1319       674.91   666.48   637.80   662.74   669.99   656.88
113218      BUILDLEN IDLE1319       623.81   571.79   502.39   417.73   320.38   223.73
113219
113220      BUILDLEN IDLE1320       328.35   425.77   510.25   579.23   630.61   662.83
113221      BUILDLEN IDLE1320       674.91   666.48   637.80   662.74   669.99   656.88
113222      BUILDLEN IDLE1320       623.81   571.79   502.39   417.73   320.38   223.73
113223      BUILDLEN IDLE1320       328.35   425.77   510.25   579.23   630.61   662.83
113224      BUILDLEN IDLE1320       674.91   666.48   637.80   662.74   669.99   656.88
113225      BUILDLEN IDLE1320       623.81   571.79   502.39   417.73   320.38   223.73
113226
113227      BUILDLEN IDLE1321       328.35   425.77   510.25   579.23   630.61   662.83
113228      BUILDLEN IDLE1321       674.91   666.48   637.80   662.74   669.99   656.88
113229      BUILDLEN IDLE1321       623.81   571.79   502.39   417.73   320.38   223.73
113230      BUILDLEN IDLE1321       328.35   425.77   510.25   579.23   630.61   662.83
113231      BUILDLEN IDLE1321       674.91   666.48   637.80   662.74   669.99   656.88
113232      BUILDLEN IDLE1321       623.81   571.79   502.39   417.73   320.38   223.73
113233
113234      BUILDLEN IDLE1322       328.35   425.77   510.25   579.23   630.61   662.83
113235      BUILDLEN IDLE1322       674.91   666.48   637.80   662.74   669.99   656.88
113236      BUILDLEN IDLE1322       623.81   571.79   502.39   417.73   320.38   223.73
113237      BUILDLEN IDLE1322       328.35   425.77   510.25   579.23   630.61   662.83
113238      BUILDLEN IDLE1322       674.91   666.48   637.80   662.74   669.99   656.88
113239      BUILDLEN IDLE1322       623.81   571.79   502.39   417.73   320.38   223.73
113240
113241      BUILDLEN IDLE1323       328.35   425.77   510.25   579.23   630.61   662.83
113242      BUILDLEN IDLE1323       674.91   666.48   637.80   662.74   669.99   656.88
113243      BUILDLEN IDLE1323       623.81   571.79   502.39   417.73   320.38   223.73
113244      BUILDLEN IDLE1323       328.35   425.77   510.25   579.23   630.61   662.83
113245      BUILDLEN IDLE1323       674.91   666.48   637.80   662.74   669.99   656.88
113246      BUILDLEN IDLE1323       623.81   571.79   502.39   417.73   320.38   223.73
113247
113248      BUILDLEN IDLE1324       328.35   425.77   510.25   579.23   630.61   662.83
113249      BUILDLEN IDLE1324       674.91   666.48   637.80   662.74   669.99   656.88
113250      BUILDLEN IDLE1324       623.81   571.79   502.39   417.73   320.38   223.73
113251      BUILDLEN IDLE1324       328.35   425.77   510.25   579.23   630.61   662.83
113252      BUILDLEN IDLE1324       674.91   666.48   637.80   662.74   669.99   656.88
113253      BUILDLEN IDLE1324       623.81   571.79   502.39   417.73   320.38   223.73
113254
113255      BUILDLEN IDLE1325       328.35   425.77   510.25   579.23   630.61   662.83
```

```
113256      BUILDLEN IDLE1325       674.91   666.48   637.80   662.74   669.99   656.88
113257      BUILDLEN IDLE1325       623.81   571.79   502.39   417.73   320.38   223.73
113258      BUILDLEN IDLE1325       328.35   425.77   510.25   579.23   630.61   662.83
113259      BUILDLEN IDLE1325       674.91   666.48   637.80   662.74   669.99   656.88
113260      BUILDLEN IDLE1325       623.81   571.79   502.39   417.73   320.38   223.73
113261
113262      BUILDLEN IDLE1326       328.35   425.77   510.25   579.23   630.61   662.83
113263      BUILDLEN IDLE1326       674.91   666.48   637.80   662.74   669.99   656.88
113264      BUILDLEN IDLE1326       623.81   571.79   502.39   417.73   320.38   223.73
113265      BUILDLEN IDLE1326       328.35   425.77   510.25   579.23   630.61   662.83
113266      BUILDLEN IDLE1326       674.91   666.48   637.80   662.74   669.99   656.88
113267      BUILDLEN IDLE1326       623.81   571.79   502.39   417.73   320.38   223.73
113268
113269      BUILDLEN IDLE1327       328.35   425.77   510.25   579.23   630.61   662.83
113270      BUILDLEN IDLE1327       674.91   666.48   637.80   662.74   669.99   656.88
113271      BUILDLEN IDLE1327       623.81   571.79   502.39   417.73   320.38   223.73
113272      BUILDLEN IDLE1327       328.35   425.77   510.25   579.23   630.61   662.83
113273      BUILDLEN IDLE1327       674.91   666.48   637.80   662.74   669.99   656.88
113274      BUILDLEN IDLE1327       623.81   571.79   502.39   417.73   320.38   223.73
113275
113276      BUILDLEN IDLE1328       328.35   425.77   510.25   579.23   630.61   662.83
113277      BUILDLEN IDLE1328       674.91   666.48   637.80   662.74   669.99   656.88
113278      BUILDLEN IDLE1328       623.81   571.79   502.39   417.73   320.38   223.73
113279      BUILDLEN IDLE1328       328.35   425.77   510.25   579.23   630.61   662.83
113280      BUILDLEN IDLE1328       674.91   666.48   637.80   662.74   669.99   656.88
113281      BUILDLEN IDLE1328       623.81   571.79   502.39   417.73   320.38   223.73
113282
113283      BUILDLEN IDLE1329       328.35   425.77   510.25   579.23   630.61   662.83
113284      BUILDLEN IDLE1329       674.91   666.48   637.80   662.74   669.99   656.88
113285      BUILDLEN IDLE1329       623.81   571.79   502.39   417.73   320.38   223.73
113286      BUILDLEN IDLE1329       328.35   425.77   510.25   579.23   630.61   662.83
113287      BUILDLEN IDLE1329       674.91   666.48   637.80   662.74   669.99   656.88
113288      BUILDLEN IDLE1329       623.81   571.79   502.39   417.73   320.38   223.73
113289
113290      BUILDLEN IDLE1330       328.35   425.77   510.25   579.23   630.61   662.83
113291      BUILDLEN IDLE1330       674.91   666.48   637.80   662.74   669.99   656.88
113292      BUILDLEN IDLE1330       623.81   571.79   502.39   417.73   320.38   223.73
113293      BUILDLEN IDLE1330       328.35   425.77   510.25   579.23   630.61   662.83
113294      BUILDLEN IDLE1330       674.91   666.48   637.80   662.74   669.99   656.88
113295      BUILDLEN IDLE1330       623.81   571.79   502.39   417.73   320.38   223.73
113296
113297      BUILDLEN IDLE1331       328.35   425.77   510.25   579.23   630.61   662.83
113298      BUILDLEN IDLE1331       674.91   666.48   637.80   662.74   669.99   656.88
113299      BUILDLEN IDLE1331       623.81   571.79   502.39   417.73   320.38   223.73
113300      BUILDLEN IDLE1331       328.35   425.77   510.25   579.23   630.61   662.83
113301      BUILDLEN IDLE1331       674.91   666.48   637.80   662.74   669.99   656.88
113302      BUILDLEN IDLE1331       623.81   571.79   502.39   417.73   320.38   223.73
113303
113304      BUILDLEN IDLE1332       328.35   425.77   510.25   579.23   630.61   662.83
113305      BUILDLEN IDLE1332       674.91   666.48   637.80   662.74   669.99   656.88
113306      BUILDLEN IDLE1332       623.81   571.79   502.39   417.73   320.38   223.73
113307      BUILDLEN IDLE1332       328.35   425.77   510.25   579.23   630.61   662.83
113308      BUILDLEN IDLE1332       674.91   666.48   637.80   662.74   669.99   656.88
113309      BUILDLEN IDLE1332       623.81   571.79   502.39   417.73   320.38   223.73
113310
113311      BUILDLEN IDLE1333       328.35   425.77   510.25   579.23   630.61   662.83
113312      BUILDLEN IDLE1333       674.91   666.48   637.80   662.74   669.99   656.88
113313      BUILDLEN IDLE1333       623.81   571.79   502.39   417.73   320.38   223.73
113314      BUILDLEN IDLE1333       328.35   425.77   510.25   579.23   630.61   662.83
113315      BUILDLEN IDLE1333       674.91   666.48   637.80   662.74   669.99   656.88
113316      BUILDLEN IDLE1333       623.81   571.79   502.39   417.73   320.38   223.73
113317
113318      BUILDLEN IDLE1334       328.35   425.77   510.25   579.23   630.61   662.83
113319      BUILDLEN IDLE1334       674.91   666.48   637.80   662.74   669.99   656.88
113320      BUILDLEN IDLE1334       623.81   571.79   502.39   417.73   320.38   223.73
113321      BUILDLEN IDLE1334       328.35   425.77   510.25   579.23   630.61   662.83
```

```
113322      BUILDLEN IDLE1334       674.91   666.48   637.80   662.74   669.99   656.88
113323      BUILDLEN IDLE1334       623.81   571.79   502.39   417.73   320.38   223.73
113324
113325      BUILDLEN IDLE1335       328.35   425.77   510.25   579.23   630.61   662.83
113326      BUILDLEN IDLE1335       674.91   666.48   637.80   662.74   669.99   656.88
113327      BUILDLEN IDLE1335       623.81   571.79   502.39   417.73   320.38   223.73
113328      BUILDLEN IDLE1335       328.35   425.77   510.25   579.23   630.61   662.83
113329      BUILDLEN IDLE1335       674.91   666.48   637.80   662.74   669.99   656.88
113330      BUILDLEN IDLE1335       623.81   571.79   502.39   417.73   320.38   223.73
113331
113332      BUILDLEN IDLE1336       328.35   425.77   510.25   579.23   630.61   662.83
113333      BUILDLEN IDLE1336       674.91   666.48   637.80   662.74   669.99   656.88
113334      BUILDLEN IDLE1336       623.81   571.79   502.39   417.73   320.38   223.73
113335      BUILDLEN IDLE1336       328.35   425.77   510.25   579.23   630.61   662.83
113336      BUILDLEN IDLE1336       674.91   666.48   637.80   662.74   669.99   656.88
113337      BUILDLEN IDLE1336       623.81   571.79   502.39   417.73   320.38   223.73
113338
113339      BUILDLEN IDLE1337       328.35   425.77   510.25   579.23   630.61   662.83
113340      BUILDLEN IDLE1337       674.91   666.48   637.80   662.74   669.99   656.88
113341      BUILDLEN IDLE1337       623.81   571.79   502.39   417.73   320.38   223.73
113342      BUILDLEN IDLE1337       328.35   425.77   510.25   579.23   630.61   662.83
113343      BUILDLEN IDLE1337       674.91   666.48   637.80   662.74   669.99   656.88
113344      BUILDLEN IDLE1337       623.81   571.79   502.39   417.73   320.38   223.73
113345
113346      BUILDLEN IDLE1338       328.35   425.77   510.25   579.23   630.61   662.83
113347      BUILDLEN IDLE1338       674.91   666.48   637.80   662.74   669.99   656.88
113348      BUILDLEN IDLE1338       623.81   571.79   502.39   417.73   320.38   223.73
113349      BUILDLEN IDLE1338       328.35   425.77   510.25   579.23   630.61   662.83
113350      BUILDLEN IDLE1338       674.91   666.48   637.80   662.74   669.99   656.88
113351      BUILDLEN IDLE1338       623.81   571.79   502.39   417.73   320.38   223.73
113352
113353      BUILDLEN IDLE1339       328.35   425.77   510.25   579.23   630.61   662.83
113354      BUILDLEN IDLE1339       674.91   666.48   637.80   662.74   669.99   656.88
113355      BUILDLEN IDLE1339       623.81   571.79   502.39   417.73   320.38   223.73
113356      BUILDLEN IDLE1339       328.35   425.77   510.25   579.23   630.61   662.83
113357      BUILDLEN IDLE1339       674.91   666.48   637.80   662.74   669.99   656.88
113358      BUILDLEN IDLE1339       623.81   571.79   502.39   417.73   320.38   223.73
113359
113360      BUILDLEN IDLE1340       328.35   425.77   510.25   579.23   630.61   662.83
113361      BUILDLEN IDLE1340       674.91   666.48   637.80   662.74   669.99   656.88
113362      BUILDLEN IDLE1340       623.81   571.79   502.39   417.73   320.38   223.73
113363      BUILDLEN IDLE1340       328.35   425.77   510.25   579.23   630.61   662.83
113364      BUILDLEN IDLE1340       674.91   666.48   637.80   662.74   669.99   656.88
113365      BUILDLEN IDLE1340       623.81   571.79   502.39   417.73   320.38   223.73
113366
113367      BUILDLEN IDLE1341       328.35   425.77   510.25   579.23   630.61   662.83
113368      BUILDLEN IDLE1341       674.91   666.48   637.80   662.74   669.99   656.88
113369      BUILDLEN IDLE1341       623.81   571.79   502.39   417.73   320.38   223.73
113370      BUILDLEN IDLE1341       328.35   425.77   510.25   579.23   630.61   662.83
113371      BUILDLEN IDLE1341       674.91   666.48   637.80   662.74   669.99   656.88
113372      BUILDLEN IDLE1341       623.81   571.79   502.39   417.73   320.38   223.73
113373
113374      BUILDLEN IDLE1342       328.35   425.77   510.25   579.23   630.61   662.83
113375      BUILDLEN IDLE1342       674.91   666.48   637.80   662.74   669.99   656.88
113376      BUILDLEN IDLE1342       623.81   571.79   502.39   417.73   320.38   223.73
113377      BUILDLEN IDLE1342       328.35   425.77   510.25   579.23   630.61   662.83
113378      BUILDLEN IDLE1342       674.91   666.48   637.80   662.74   669.99   656.88
113379      BUILDLEN IDLE1342       623.81   571.79   502.39   417.73   320.38   223.73
113380
113381      BUILDLEN IDLE1343       328.35   425.77   510.25   579.23   630.61   662.83
113382      BUILDLEN IDLE1343       674.91   666.48   637.80   662.74   669.99   656.88
113383      BUILDLEN IDLE1343       623.81   571.79   502.39   417.73   320.38   223.73
113384      BUILDLEN IDLE1343       328.35   425.77   510.25   579.23   630.61   662.83
113385      BUILDLEN IDLE1343       674.91   666.48   637.80   662.74   669.99   656.88
113386      BUILDLEN IDLE1343       623.81   571.79   502.39   417.73   320.38   223.73
113387
```

```
113388      BUILDLEN IDLE1344       328.35   425.77   510.25   579.23   630.61   662.83
113389      BUILDLEN IDLE1344       674.91   666.48   637.80   662.74   669.99   656.88
113390      BUILDLEN IDLE1344       623.81   571.79   502.39   417.73   320.38   223.73
113391      BUILDLEN IDLE1344       328.35   425.77   510.25   579.23   630.61   662.83
113392      BUILDLEN IDLE1344       674.91   666.48   637.80   662.74   669.99   656.88
113393      BUILDLEN IDLE1344       623.81   571.79   502.39   417.73   320.38   223.73
113394
113395      BUILDLEN IDLE1345       328.35   425.77   510.25   579.23   630.61   662.83
113396      BUILDLEN IDLE1345       674.91   666.48   637.80   662.74   669.99   656.88
113397      BUILDLEN IDLE1345       623.81   571.79   502.39   417.73   320.38   223.73
113398      BUILDLEN IDLE1345       328.35   425.77   510.25   579.23   630.61   662.83
113399      BUILDLEN IDLE1345       674.91   666.48   637.80   662.74   669.99   656.88
113400      BUILDLEN IDLE1345       623.81   571.79   502.39   417.73   320.38   223.73
113401
113402      BUILDLEN IDLE1346       328.35   425.77   510.25   579.23   630.61   662.83
113403      BUILDLEN IDLE1346       674.91   666.48   637.80   662.74   669.99   656.88
113404      BUILDLEN IDLE1346       623.81   571.79   502.39   417.73   320.38   223.73
113405      BUILDLEN IDLE1346       328.35   425.77   510.25   579.23   630.61   662.83
113406      BUILDLEN IDLE1346       674.91   666.48   637.80   662.74   669.99   656.88
113407      BUILDLEN IDLE1346       623.81   571.79   502.39   417.73   320.38   223.73
113408
113409      BUILDLEN IDLE1347       328.35   425.77   510.25   579.23   630.61   662.83
113410      BUILDLEN IDLE1347       674.91   666.48   637.80   662.74   669.99   656.88
113411      BUILDLEN IDLE1347       623.81   571.79   502.39   417.73   320.38   223.73
113412      BUILDLEN IDLE1347       328.35   425.77   510.25   579.23   630.61   662.83
113413      BUILDLEN IDLE1347       674.91   666.48   637.80   662.74   669.99   656.88
113414      BUILDLEN IDLE1347       623.81   571.79   502.39   417.73   320.38   223.73
113415
113416      BUILDLEN IDLE1348       328.35   425.77   510.25   579.23   630.61   662.83
113417      BUILDLEN IDLE1348       674.91   666.48   637.80   662.74   669.99   656.88
113418      BUILDLEN IDLE1348       623.81   571.79   502.39   417.73   320.38   223.73
113419      BUILDLEN IDLE1348       328.35   425.77   510.25   579.23   630.61   662.83
113420      BUILDLEN IDLE1348       674.91   666.48   637.80   662.74   669.99   656.88
113421      BUILDLEN IDLE1348       623.81   571.79   502.39   417.73   320.38   223.73
113422
113423      BUILDLEN IDLE1349       328.35   425.77   510.25   579.23   630.61   662.83
113424      BUILDLEN IDLE1349       674.91   666.48   637.80   662.74   669.99   656.88
113425      BUILDLEN IDLE1349       623.81   571.79   502.39   417.73   320.38   223.73
113426      BUILDLEN IDLE1349       328.35   425.77   510.25   579.23   630.61   662.83
113427      BUILDLEN IDLE1349       674.91   666.48   637.80   662.74   669.99   656.88
113428      BUILDLEN IDLE1349       623.81   571.79   502.39   417.73   320.38   223.73
113429
113430      BUILDLEN IDLE1350       328.35   425.77   510.25   579.23   630.61   662.83
113431      BUILDLEN IDLE1350       674.91   666.48   637.80   662.74   669.99   656.88
113432      BUILDLEN IDLE1350       623.81   571.79   502.39   417.73   320.38   223.73
113433      BUILDLEN IDLE1350       328.35   425.77   510.25   579.23   630.61   662.83
113434      BUILDLEN IDLE1350       674.91   666.48   637.80   662.74   669.99   656.88
113435      BUILDLEN IDLE1350       623.81   571.79   502.39   417.73   320.38   223.73
113436
113437      BUILDLEN IDLE1351       328.35   425.77   510.25   579.23   630.61   662.83
113438      BUILDLEN IDLE1351       674.91   666.48   637.80   662.74   669.99   656.88
113439      BUILDLEN IDLE1351       623.81   571.79   502.39   417.73   320.38   223.73
113440      BUILDLEN IDLE1351       328.35   425.77   510.25   579.23   630.61   662.83
113441      BUILDLEN IDLE1351       674.91   666.48   637.80   662.74   669.99   656.88
113442      BUILDLEN IDLE1351       623.81   571.79   502.39   417.73   320.38   223.73
113443
113444      BUILDLEN IDLE1352       328.35   425.77   510.25   579.23   630.61   662.83
113445      BUILDLEN IDLE1352       674.91   666.48   637.80   662.74   669.99   656.88
113446      BUILDLEN IDLE1352       623.81   571.79   502.39   417.73   320.38   223.73
113447      BUILDLEN IDLE1352       328.35   425.77   510.25   579.23   630.61   662.83
113448      BUILDLEN IDLE1352       674.91   666.48   637.80   662.74   669.99   656.88
113449      BUILDLEN IDLE1352       623.81   571.79   502.39   417.73   320.38   223.73
113450
113451      BUILDLEN IDLE1353       328.35   425.77   510.25   579.23   630.61   662.83
113452      BUILDLEN IDLE1353       674.91   666.48   637.80   662.74   669.99   656.88
113453      BUILDLEN IDLE1353       623.81   571.79   502.39   417.73   320.38   223.73
```

```
113454      BUILDLEN IDLE1353       328.35   425.77   510.25   579.23   630.61   662.83
113455      BUILDLEN IDLE1353       674.91   666.48   637.80   662.74   669.99   656.88
113456      BUILDLEN IDLE1353       623.81   571.79   502.39   417.73   320.38   223.73
113457
113458      BUILDLEN IDLE1354       328.35   425.77   510.25   579.23   630.61   662.83
113459      BUILDLEN IDLE1354       674.91   666.48   637.80   662.74   669.99   656.88
113460      BUILDLEN IDLE1354       623.81   571.79   502.39   417.73   320.38   223.73
113461      BUILDLEN IDLE1354       328.35   425.77   510.25   579.23   630.61   662.83
113462      BUILDLEN IDLE1354       674.91   666.48   637.80   662.74   669.99   656.88
113463      BUILDLEN IDLE1354       623.81   571.79   502.39   417.73   320.38   223.73
113464
113465      BUILDLEN IDLE1355       328.35   425.77   510.25   579.23   630.61   662.83
113466      BUILDLEN IDLE1355       674.91   666.48   637.80   662.74   669.99   656.88
113467      BUILDLEN IDLE1355       623.81   571.79   502.39   417.73   320.38   223.73
113468      BUILDLEN IDLE1355       328.35   425.77   510.25   579.23   630.61   662.83
113469      BUILDLEN IDLE1355       674.91   666.48   637.80   662.74   669.99   656.88
113470      BUILDLEN IDLE1355       623.81   571.79   502.39   417.73   320.38   223.73
113471
113472      BUILDLEN IDLE1356       328.35   425.77   510.25   579.23   630.61   662.83
113473      BUILDLEN IDLE1356       674.91   666.48   637.80   662.74   669.99   656.88
113474      BUILDLEN IDLE1356       623.81   571.79   502.39   417.73   320.38   223.73
113475      BUILDLEN IDLE1356       328.35   425.77   510.25   579.23   630.61   662.83
113476      BUILDLEN IDLE1356       674.91   666.48   637.80   662.74   669.99   656.88
113477      BUILDLEN IDLE1356       623.81   571.79   502.39   417.73   320.38   223.73
113478
113479      BUILDLEN IDLE1357       328.35   425.77   510.25   579.23   630.61   662.83
113480      BUILDLEN IDLE1357       674.91   666.48   637.80   662.74   669.99   656.88
113481      BUILDLEN IDLE1357       623.81   571.79   502.39   417.73   320.38   223.73
113482      BUILDLEN IDLE1357       328.35   425.77   510.25   579.23   630.61   662.83
113483      BUILDLEN IDLE1357       674.91   666.48   637.80   662.74   669.99   656.88
113484      BUILDLEN IDLE1357       623.81   571.79   502.39   417.73   320.38   223.73
113485
113486      BUILDLEN IDLE1358       328.35   425.77   510.25   579.23   630.61   662.83
113487      BUILDLEN IDLE1358       674.91   666.48   637.80   662.74   669.99   656.88
113488      BUILDLEN IDLE1358       623.81   571.79   502.39   417.73   320.38   223.73
113489      BUILDLEN IDLE1358       328.35   425.77   510.25   579.23   630.61   662.83
113490      BUILDLEN IDLE1358       674.91   666.48   637.80   662.74   669.99   656.88
113491      BUILDLEN IDLE1358       623.81   571.79   502.39   417.73   320.38   223.73
113492
113493      BUILDLEN IDLE1359       328.35   425.77   510.25   579.23   630.61   662.83
113494      BUILDLEN IDLE1359       674.91   666.48   637.80   662.74   669.99   656.88
113495      BUILDLEN IDLE1359       623.81   571.79   502.39   417.73   320.38   223.73
113496      BUILDLEN IDLE1359       328.35   425.77   510.25   579.23   630.61   662.83
113497      BUILDLEN IDLE1359       674.91   666.48   637.80   662.74   669.99   656.88
113498      BUILDLEN IDLE1359       623.81   571.79   502.39   417.73   320.38   223.73
113499
113500      BUILDLEN IDLE1360       328.35   425.77   510.25   579.23   630.61   662.83
113501      BUILDLEN IDLE1360       674.91   666.48   637.80   662.74   669.99   656.88
113502      BUILDLEN IDLE1360       623.81   571.79   502.39   417.73   320.38   223.73
113503      BUILDLEN IDLE1360       328.35   425.77   510.25   579.23   630.61   662.83
113504      BUILDLEN IDLE1360       674.91   666.48   637.80   662.74   669.99   656.88
113505      BUILDLEN IDLE1360       623.81   571.79   502.39   417.73   320.38   223.73
113506
113507      BUILDLEN IDLE1361       328.35   425.77   510.25   579.23   630.61   662.83
113508      BUILDLEN IDLE1361       674.91   666.48   637.80   662.74   669.99   656.88
113509      BUILDLEN IDLE1361       623.81   571.79   502.39   417.73   320.38   223.73
113510      BUILDLEN IDLE1361       328.35   425.77   510.25   579.23   630.61   662.83
113511      BUILDLEN IDLE1361       674.91   666.48   637.80   662.74   669.99   656.88
113512      BUILDLEN IDLE1361       623.81   571.79   502.39   417.73   320.38   223.73
113513
113514      BUILDLEN IDLE1362       328.35   425.77   510.25   579.23   630.61   662.83
113515      BUILDLEN IDLE1362       674.91   666.48   637.80   662.74   669.99   656.88
113516      BUILDLEN IDLE1362       623.81   571.79   502.39   417.73   320.38   223.73
113517      BUILDLEN IDLE1362       328.35   425.77   510.25   579.23   630.61   662.83
113518      BUILDLEN IDLE1362       674.91   666.48   637.80   662.74   669.99   656.88
113519      BUILDLEN IDLE1362       623.81   571.79   502.39   417.73   320.38   223.73
```

```
113520
113521      BUILDLEN IDLE1363       328.35   425.77   510.25   579.23   630.61   662.83
113522      BUILDLEN IDLE1363       674.91   666.48   637.80   662.74   669.99   656.88
113523      BUILDLEN IDLE1363       623.81   571.79   502.39   417.73   320.38   223.73
113524      BUILDLEN IDLE1363       328.35   425.77   510.25   579.23   630.61   662.83
113525      BUILDLEN IDLE1363       674.91   666.48   637.80   662.74   669.99   656.88
113526      BUILDLEN IDLE1363       623.81   571.79   502.39   417.73   320.38   223.73
113527
113528      BUILDLEN IDLE1364       328.35   425.77   510.25   579.23   630.61   662.83
113529      BUILDLEN IDLE1364       674.91   666.48   637.80   662.74   669.99   656.88
113530      BUILDLEN IDLE1364       623.81   571.79   502.39   417.73   320.38   223.73
113531      BUILDLEN IDLE1364       328.35   425.77   510.25   579.23   630.61   662.83
113532      BUILDLEN IDLE1364       674.91   666.48   637.80   662.74   669.99   656.88
113533      BUILDLEN IDLE1364       623.81   571.79   502.39   417.73   320.38   223.73
113534
113535      BUILDLEN IDLE1365       328.35   425.77   510.25   579.23   630.61   662.83
113536      BUILDLEN IDLE1365       674.91   666.48   637.80   662.74   669.99   656.88
113537      BUILDLEN IDLE1365       623.81   571.79   502.39   417.73   320.38   223.73
113538      BUILDLEN IDLE1365       328.35   425.77   510.25   579.23   630.61   662.83
113539      BUILDLEN IDLE1365       674.91   666.48   637.80   662.74   669.99   656.88
113540      BUILDLEN IDLE1365       623.81   571.79   502.39   417.73   320.38   223.73
113541
113542      BUILDLEN IDLE1366       328.35   425.77   510.25   579.23   630.61   662.83
113543      BUILDLEN IDLE1366       674.91   666.48   637.80   662.74   669.99   656.88
113544      BUILDLEN IDLE1366       623.81   571.79   502.39   417.73   320.38   223.73
113545      BUILDLEN IDLE1366       328.35   425.77   510.25   579.23   630.61   662.83
113546      BUILDLEN IDLE1366       674.91   666.48   637.80   662.74   669.99   656.88
113547      BUILDLEN IDLE1366       623.81   571.79   502.39   417.73   320.38   223.73
113548
113549      BUILDLEN IDLE1367       328.35   425.77   510.25   579.23   630.61   662.83
113550      BUILDLEN IDLE1367       674.91   666.48   637.80   662.74   669.99   656.88
113551      BUILDLEN IDLE1367       623.81   571.79   502.39   417.73   320.38   223.73
113552      BUILDLEN IDLE1367       328.35   425.77   510.25   579.23   630.61   662.83
113553      BUILDLEN IDLE1367       674.91   666.48   637.80   662.74   669.99   656.88
113554      BUILDLEN IDLE1367       623.81   571.79   502.39   417.73   320.38   223.73
113555
113556      BUILDLEN IDLE1368       328.35   425.77   510.25   579.23   630.61   662.83
113557      BUILDLEN IDLE1368       674.91   666.48   637.80   662.74   669.99   656.88
113558      BUILDLEN IDLE1368       623.81   571.79   502.39   417.73   320.38   223.73
113559      BUILDLEN IDLE1368       328.35   425.77   510.25   579.23   630.61   662.83
113560      BUILDLEN IDLE1368       674.91   666.48   637.80   662.74   669.99   656.88
113561      BUILDLEN IDLE1368       623.81   571.79   502.39   417.73   320.38   223.73
113562
113563      BUILDLEN IDLE1369       328.35   425.77   510.25   579.23   630.61   662.83
113564      BUILDLEN IDLE1369       674.91   666.48   637.80   662.74   669.99   656.88
113565      BUILDLEN IDLE1369       623.81   571.79   502.39   417.73   320.38   223.73
113566      BUILDLEN IDLE1369       328.35   425.77   510.25   579.23   630.61   662.83
113567      BUILDLEN IDLE1369       674.91   666.48   637.80   662.74   669.99   656.88
113568      BUILDLEN IDLE1369       623.81   571.79   502.39   417.73   320.38   223.73
113569
113570      BUILDLEN IDLE1370       328.35   425.77   510.25   579.23   630.61   662.83
113571      BUILDLEN IDLE1370       674.91   666.48   637.80   662.74   669.99   656.88
113572      BUILDLEN IDLE1370       623.81   571.79   502.39   417.73   320.38   223.73
113573      BUILDLEN IDLE1370       328.35   425.77   510.25   579.23   630.61   662.83
113574      BUILDLEN IDLE1370       674.91   666.48   637.80   662.74   669.99   656.88
113575      BUILDLEN IDLE1370       623.81   571.79   502.39   417.73   320.38   223.73
113576
113577      BUILDLEN IDLE1371       328.35   425.77   510.25   579.23   630.61   662.83
113578      BUILDLEN IDLE1371       674.91   666.48   637.80   662.74   669.99   656.88
113579      BUILDLEN IDLE1371       623.81   571.79   502.39   417.73   320.38   223.73
113580      BUILDLEN IDLE1371       328.35   425.77   510.25   579.23   630.61   662.83
113581      BUILDLEN IDLE1371       674.91   666.48   637.80   662.74   669.99   656.88
113582      BUILDLEN IDLE1371       623.81   571.79   502.39   417.73   320.38   223.73
113583
113584      BUILDLEN IDLE1372       328.35   425.77   510.25   579.23   630.61   662.83
113585      BUILDLEN IDLE1372       674.91   666.48   637.80   662.74   669.99   656.88
```

```
113586      BUILDLEN IDLE1372       623.81   571.79   502.39   417.73   320.38   223.73
113587      BUILDLEN IDLE1372       328.35   425.77   510.25   579.23   630.61   662.83
113588      BUILDLEN IDLE1372       674.91   666.48   637.80   662.74   669.99   656.88
113589      BUILDLEN IDLE1372       623.81   571.79   502.39   417.73   320.38   223.73
113590
113591      BUILDLEN IDLE1373       328.35   425.77   510.25   579.23   630.61   662.83
113592      BUILDLEN IDLE1373       674.91   666.48   637.80   662.74   669.99   656.88
113593      BUILDLEN IDLE1373       623.81   571.79   502.39   417.73   320.38   223.73
113594      BUILDLEN IDLE1373       328.35   425.77   510.25   579.23   630.61   662.83
113595      BUILDLEN IDLE1373       674.91   666.48   637.80   662.74   669.99   656.88
113596      BUILDLEN IDLE1373       623.81   571.79   502.39   417.73   320.38   223.73
113597
113598      BUILDLEN IDLE1374       328.35   425.77   510.25   579.23   630.61   662.83
113599      BUILDLEN IDLE1374       674.91   666.48   637.80   662.74   669.99   656.88
113600      BUILDLEN IDLE1374       623.81   571.79   502.39   417.73   320.38   223.73
113601      BUILDLEN IDLE1374       328.35   425.77   510.25   579.23   630.61   662.83
113602      BUILDLEN IDLE1374       674.91   666.48   637.80   662.74   669.99   656.88
113603      BUILDLEN IDLE1374       623.81   571.79   502.39   417.73   320.38   223.73
113604
113605      BUILDLEN IDLE1375       328.35   425.77   510.25   579.23   630.61   662.83
113606      BUILDLEN IDLE1375       674.91   666.48   637.80   662.74   669.99   656.88
113607      BUILDLEN IDLE1375       623.81   571.79   502.39   417.73   320.38   223.73
113608      BUILDLEN IDLE1375       328.35   425.77   510.25   579.23   630.61   662.83
113609      BUILDLEN IDLE1375       674.91   666.48   637.80   662.74   669.99   656.88
113610      BUILDLEN IDLE1375       623.81   571.79   502.39   417.73   320.38   223.73
113611
113612      BUILDLEN IDLE1376       328.35   425.77   510.25   579.23   630.61   662.83
113613      BUILDLEN IDLE1376       674.91   666.48   637.80   662.74   669.99   656.88
113614      BUILDLEN IDLE1376       623.81   571.79   502.39   417.73   320.38   223.73
113615      BUILDLEN IDLE1376       328.35   425.77   510.25   579.23   630.61   662.83
113616      BUILDLEN IDLE1376       674.91   666.48   637.80   662.74   669.99   656.88
113617      BUILDLEN IDLE1376       623.81   571.79   502.39   417.73   320.38   223.73
113618
113619      BUILDLEN IDLE1377       328.35   425.77   510.25   579.23   630.61   662.83
113620      BUILDLEN IDLE1377       674.91   666.48   637.80   662.74   669.99   656.88
113621      BUILDLEN IDLE1377       623.81   571.79   502.39   417.73   320.38   223.73
113622      BUILDLEN IDLE1377       328.35   425.77   510.25   579.23   630.61   662.83
113623      BUILDLEN IDLE1377       674.91   666.48   637.80   662.74   669.99   656.88
113624      BUILDLEN IDLE1377       623.81   571.79   502.39   417.73   320.38   223.73
113625
113626      BUILDLEN IDLE1378       328.35   425.77   510.25   579.23   630.61   662.83
113627      BUILDLEN IDLE1378       674.91   666.48   637.80   662.74   669.99   656.88
113628      BUILDLEN IDLE1378       623.81   571.79   502.39   417.73   320.38   223.73
113629      BUILDLEN IDLE1378       328.35   425.77   510.25   579.23   630.61   662.83
113630      BUILDLEN IDLE1378       674.91   666.48   637.80   662.74   669.99   656.88
113631      BUILDLEN IDLE1378       623.81   571.79   502.39   417.73   320.38   223.73
113632
113633      BUILDLEN IDLE1379       328.35   425.77   510.25   579.23   630.61   662.83
113634      BUILDLEN IDLE1379       674.91   666.48   637.80   662.74   669.99   656.88
113635      BUILDLEN IDLE1379       623.81   571.79   502.39   417.73   320.38   223.73
113636      BUILDLEN IDLE1379       328.35   425.77   510.25   579.23   630.61   662.83
113637      BUILDLEN IDLE1379       674.91   666.48   637.80   662.74   669.99   656.88
113638      BUILDLEN IDLE1379       623.81   571.79   502.39   417.73   320.38   223.73
113639
113640      BUILDLEN IDLE1380       328.35   425.77   510.25   579.23   630.61   662.83
113641      BUILDLEN IDLE1380       674.91   666.48   637.80   662.74   669.99   656.88
113642      BUILDLEN IDLE1380       623.81   571.79   502.39   417.73   320.38   223.73
113643      BUILDLEN IDLE1380       328.35   425.77   510.25   579.23   630.61   662.83
113644      BUILDLEN IDLE1380       674.91   666.48   637.80   662.74   669.99   656.88
113645      BUILDLEN IDLE1380       623.81   571.79   502.39   417.73   320.38   223.73
113646
113647      BUILDLEN IDLE1381       328.35   425.77   510.25   579.23   630.61   662.83
113648      BUILDLEN IDLE1381       674.91   666.48   637.80   662.74   669.99   656.88
113649      BUILDLEN IDLE1381       623.81   571.79   502.39   417.73   320.38   223.73
113650      BUILDLEN IDLE1381       328.35   425.77   510.25   579.23   630.61   662.83
113651      BUILDLEN IDLE1381       674.91   666.48   637.80   662.74   669.99   656.88
```

```
113652      BUILDLEN IDLE1381       623.81   571.79   502.39   417.73   320.38   223.73
113653
113654      BUILDLEN IDLE1382       328.35   425.77   510.25   579.23   630.61   662.83
113655      BUILDLEN IDLE1382       674.91   666.48   637.80   662.74   669.99   656.88
113656      BUILDLEN IDLE1382       623.81   571.79   502.39   417.73   320.38   223.73
113657      BUILDLEN IDLE1382       328.35   425.77   510.25   579.23   630.61   662.83
113658      BUILDLEN IDLE1382       674.91   666.48   637.80   662.74   669.99   656.88
113659      BUILDLEN IDLE1382       623.81   571.79   502.39   417.73   320.38   223.73
113660
113661      BUILDLEN IDLE1383       328.35   425.77   510.25   579.23   630.61   662.83
113662      BUILDLEN IDLE1383       674.91   666.48   637.80   662.74   669.99   656.88
113663      BUILDLEN IDLE1383       623.81   571.79   502.39   417.73   320.38   223.73
113664      BUILDLEN IDLE1383       328.35   425.77   510.25   579.23   630.61   662.83
113665      BUILDLEN IDLE1383       674.91   666.48   637.80   662.74   669.99   656.88
113666      BUILDLEN IDLE1383       623.81   571.79   502.39   417.73   320.38   223.73
113667
113668      BUILDLEN IDLE1384       328.35   425.77   510.25   579.23   630.61   662.83
113669      BUILDLEN IDLE1384       674.91   666.48   637.80   662.74   669.99   656.88
113670      BUILDLEN IDLE1384       623.81   571.79   502.39   417.73   320.38   223.73
113671      BUILDLEN IDLE1384       328.35   425.77   510.25   579.23   630.61   662.83
113672      BUILDLEN IDLE1384       674.91   666.48   637.80   662.74   669.99   656.88
113673      BUILDLEN IDLE1384       623.81   571.79   502.39   417.73   320.38   223.73
113674
113675      BUILDLEN IDLE1385       328.35   425.77   510.25   579.23   630.61   662.83
113676      BUILDLEN IDLE1385       674.91   666.48   637.80   662.74   669.99   656.88
113677      BUILDLEN IDLE1385       623.81   571.79   502.39   417.73   320.38   223.73
113678      BUILDLEN IDLE1385       328.35   425.77   510.25   579.23   630.61   662.83
113679      BUILDLEN IDLE1385       674.91   666.48   637.80   662.74   669.99   656.88
113680      BUILDLEN IDLE1385       623.81   571.79   502.39   417.73   320.38   223.73
113681
113682      BUILDLEN IDLE1386       328.35   425.77   510.25   579.23   630.61   662.83
113683      BUILDLEN IDLE1386       674.91   666.48   637.80   662.74   669.99   656.88
113684      BUILDLEN IDLE1386       623.81   571.79   502.39   417.73   320.38   223.73
113685      BUILDLEN IDLE1386       328.35   425.77   510.25   579.23   630.61   662.83
113686      BUILDLEN IDLE1386       674.91   666.48   637.80   662.74   669.99   656.88
113687      BUILDLEN IDLE1386       623.81   571.79   502.39   417.73   320.38   223.73
113688
113689      BUILDLEN IDLE1387       328.35   425.77   510.25   579.23   630.61   662.83
113690      BUILDLEN IDLE1387       674.91   666.48   637.80   662.74   669.99   656.88
113691      BUILDLEN IDLE1387       623.81   571.79   502.39   417.73   320.38   223.73
113692      BUILDLEN IDLE1387       328.35   425.77   510.25   579.23   630.61   662.83
113693      BUILDLEN IDLE1387       674.91   666.48   637.80   662.74   669.99   656.88
113694      BUILDLEN IDLE1387       623.81   571.79   502.39   417.73   320.38   223.73
113695
113696      BUILDLEN IDLE1388       328.35   425.77   510.25   579.23   630.61   662.83
113697      BUILDLEN IDLE1388       674.91   666.48   637.80   662.74   669.99   656.88
113698      BUILDLEN IDLE1388       623.81   571.79   502.39   417.73   320.38   223.73
113699      BUILDLEN IDLE1388       328.35   425.77   510.25   579.23   630.61   662.83
113700      BUILDLEN IDLE1388       674.91   666.48   637.80   662.74   669.99   656.88
113701      BUILDLEN IDLE1388       623.81   571.79   502.39   417.73   320.38   223.73
113702
113703      BUILDLEN IDLE1389       328.35   425.77   510.25   579.23   630.61   662.83
113704      BUILDLEN IDLE1389       674.91   666.48   637.80   662.74   669.99   656.88
113705      BUILDLEN IDLE1389       623.81   571.79   502.39   417.73   320.38   223.73
113706      BUILDLEN IDLE1389       328.35   425.77   510.25   579.23   630.61   662.83
113707      BUILDLEN IDLE1389       674.91   666.48   637.80   662.74   669.99   656.88
113708      BUILDLEN IDLE1389       623.81   571.79   502.39   417.73   320.38   223.73
113709
113710      BUILDLEN IDLE1390       328.35   425.77   510.25   579.23   630.61   662.83
113711      BUILDLEN IDLE1390       674.91   666.48   637.80   662.74   669.99   656.88
113712      BUILDLEN IDLE1390       623.81   571.79   502.39   417.73   320.38   223.73
113713      BUILDLEN IDLE1390       328.35   425.77   510.25   579.23   630.61   662.83
113714      BUILDLEN IDLE1390       674.91   666.48   637.80   662.74   669.99   656.88
113715      BUILDLEN IDLE1390       623.81   571.79   502.39   417.73   320.38   223.73
113716
113717      BUILDLEN IDLE1391       328.35   425.77   510.25   579.23   630.61   662.83
```

```
113718      BUILDLEN IDLE1391       674.91   666.48   637.80   662.74   669.99   656.88
113719      BUILDLEN IDLE1391       623.81   571.79   502.39   417.73   320.38   223.73
113720      BUILDLEN IDLE1391       328.35   425.77   510.25   579.23   630.61   662.83
113721      BUILDLEN IDLE1391       674.91   666.48   637.80   662.74   669.99   656.88
113722      BUILDLEN IDLE1391       623.81   571.79   502.39   417.73   320.38   223.73
113723
113724      BUILDLEN IDLE1392       328.35   425.77   510.25   579.23   630.61   662.83
113725      BUILDLEN IDLE1392       674.91   666.48   637.80   662.74   669.99   656.88
113726      BUILDLEN IDLE1392       623.81   571.79   502.39   417.73   320.38   223.73
113727      BUILDLEN IDLE1392       328.35   425.77   510.25   579.23   630.61   662.83
113728      BUILDLEN IDLE1392       674.91   666.48   637.80   662.74   669.99   656.88
113729      BUILDLEN IDLE1392       623.81   571.79   502.39   417.73   320.38   223.73
113730
113731      BUILDLEN IDLE1393       328.35   425.77   510.25   579.23   630.61   662.83
113732      BUILDLEN IDLE1393       674.91   666.48   637.80   662.74   669.99   656.88
113733      BUILDLEN IDLE1393       623.81   571.79   502.39   417.73   320.38   223.73
113734      BUILDLEN IDLE1393       328.35   425.77   510.25   579.23   630.61   662.83
113735      BUILDLEN IDLE1393       674.91   666.48   637.80   662.74   669.99   656.88
113736      BUILDLEN IDLE1393       623.81   571.79   502.39   417.73   320.38   223.73
113737
113738      BUILDLEN IDLE1394       328.35   425.77   510.25   579.23   630.61   662.83
113739      BUILDLEN IDLE1394       674.91   666.48   637.80   662.74   669.99   656.88
113740      BUILDLEN IDLE1394       623.81   571.79   502.39   417.73   320.38   223.73
113741      BUILDLEN IDLE1394       328.35   425.77   510.25   579.23   630.61   662.83
113742      BUILDLEN IDLE1394       674.91   666.48   637.80   662.74   669.99   656.88
113743      BUILDLEN IDLE1394       623.81   571.79   502.39   417.73   320.38   223.73
113744
113745      BUILDLEN IDLE1395       328.35   425.77   510.25   579.23   630.61   662.83
113746      BUILDLEN IDLE1395       674.91   666.48   637.80   662.74   669.99   656.88
113747      BUILDLEN IDLE1395       623.81   571.79   502.39   417.73   320.38   223.73
113748      BUILDLEN IDLE1395       328.35   425.77   510.25   579.23   630.61   662.83
113749      BUILDLEN IDLE1395       674.91   666.48   637.80   662.74   669.99   656.88
113750      BUILDLEN IDLE1395       623.81   571.79   502.39   417.73   320.38   223.73
113751
113752      BUILDLEN IDLE1396       328.35   425.77   510.25   579.23   630.61   662.83
113753      BUILDLEN IDLE1396       674.91   666.48   637.80   662.74   669.99   656.88
113754      BUILDLEN IDLE1396       623.81   571.79   502.39   417.73   320.38   223.73
113755      BUILDLEN IDLE1396       328.35   425.77   510.25   579.23   630.61   662.83
113756      BUILDLEN IDLE1396       674.91   666.48   637.80   662.74   669.99   656.88
113757      BUILDLEN IDLE1396       623.81   571.79   502.39   417.73   320.38   223.73
113758
113759      BUILDLEN IDLE1397       328.35   425.77   510.25   579.23   630.61   662.83
113760      BUILDLEN IDLE1397       674.91   666.48   637.80   662.74   669.99   656.88
113761      BUILDLEN IDLE1397       623.81   571.79   502.39   417.73   320.38   223.73
113762      BUILDLEN IDLE1397       328.35   425.77   510.25   579.23   630.61   662.83
113763      BUILDLEN IDLE1397       674.91   666.48   637.80   662.74   669.99   656.88
113764      BUILDLEN IDLE1397       623.81   571.79   502.39   417.73   320.38   223.73
113765
113766      BUILDLEN IDLE1398       328.35   425.77   510.25   579.23   630.61   662.83
113767      BUILDLEN IDLE1398       674.91   666.48   637.80   662.74   669.99   656.88
113768      BUILDLEN IDLE1398       623.81   571.79   502.39   417.73   320.38   223.73
113769      BUILDLEN IDLE1398       328.35   425.77   510.25   579.23   630.61   662.83
113770      BUILDLEN IDLE1398       674.91   666.48   637.80   662.74   669.99   656.88
113771      BUILDLEN IDLE1398       623.81   571.79   502.39   417.73   320.38   223.73
113772
113773      BUILDLEN IDLE1399       328.35   425.77   510.25   579.23   630.61   662.83
113774      BUILDLEN IDLE1399       674.91   666.48   637.80   662.74   669.99   656.88
113775      BUILDLEN IDLE1399       623.81   571.79   502.39   417.73   320.38   223.73
113776      BUILDLEN IDLE1399       328.35   425.77   510.25   579.23   630.61   662.83
113777      BUILDLEN IDLE1399       674.91   666.48   637.80   662.74   669.99   656.88
113778      BUILDLEN IDLE1399       623.81   571.79   502.39   417.73   320.38   223.73
113779
113780      BUILDLEN IDLE1400       328.35   425.77   510.25   579.23   630.61   662.83
113781      BUILDLEN IDLE1400       674.91   666.48   637.80   662.74   669.99   656.88
113782      BUILDLEN IDLE1400       623.81   571.79   502.39   417.73   320.38   223.73
113783      BUILDLEN IDLE1400       328.35   425.77   510.25   579.23   630.61   662.83
```

```
113784      BUILDLEN IDLE1400       674.91   666.48   637.80   662.74   669.99   656.88
113785      BUILDLEN IDLE1400       623.81   571.79   502.39   417.73   320.38   223.73
113786
113787      BUILDLEN IDLE1401       328.35   425.77   510.25   579.23   630.61   662.83
113788      BUILDLEN IDLE1401       674.91   666.48   637.80   662.74   669.99   656.88
113789      BUILDLEN IDLE1401       623.81   571.79   502.39   417.73   320.38   223.73
113790      BUILDLEN IDLE1401       328.35   425.77   510.25   579.23   630.61   662.83
113791      BUILDLEN IDLE1401       674.91   666.48   637.80   662.74   669.99   656.88
113792      BUILDLEN IDLE1401       623.81   571.79   502.39   417.73   320.38   223.73
113793
113794      BUILDLEN IDLE1402       328.35   425.77   510.25   579.23   630.61   662.83
113795      BUILDLEN IDLE1402       674.91   666.48   637.80   662.74   669.99   656.88
113796      BUILDLEN IDLE1402       623.81   571.79   502.39   417.73   320.38   223.73
113797      BUILDLEN IDLE1402       328.35   425.77   510.25   579.23   630.61   662.83
113798      BUILDLEN IDLE1402       674.91   666.48   637.80   662.74   669.99   656.88
113799      BUILDLEN IDLE1402       623.81   571.79   502.39   417.73   320.38   223.73
113800
113801      BUILDLEN IDLE1403       328.35   425.77   510.25   579.23   630.61   662.83
113802      BUILDLEN IDLE1403       674.91   666.48   637.80   662.74   669.99   656.88
113803      BUILDLEN IDLE1403       623.81   571.79   502.39   417.73   320.38   223.73
113804      BUILDLEN IDLE1403       328.35   425.77   510.25   579.23   630.61   662.83
113805      BUILDLEN IDLE1403       674.91   666.48   637.80   662.74   669.99   656.88
113806      BUILDLEN IDLE1403       623.81   571.79   502.39   417.73   320.38   223.73
113807
113808      BUILDLEN IDLE1404       328.35   425.77   510.25   579.23   630.61   662.83
113809      BUILDLEN IDLE1404       674.91   666.48   637.80   662.74   669.99   656.88
113810      BUILDLEN IDLE1404       623.81   571.79   502.39   417.73   320.38   223.73
113811      BUILDLEN IDLE1404       328.35   425.77   510.25   579.23   630.61   662.83
113812      BUILDLEN IDLE1404       674.91   666.48   637.80   662.74   669.99   656.88
113813      BUILDLEN IDLE1404       623.81   571.79   502.39   417.73   320.38   223.73
113814
113815      BUILDLEN IDLE1405       328.35   425.77   510.25   579.23   630.61   662.83
113816      BUILDLEN IDLE1405       674.91   666.48   637.80   662.74   669.99   656.88
113817      BUILDLEN IDLE1405       623.81   571.79   502.39   417.73   320.38   223.73
113818      BUILDLEN IDLE1405       328.35   425.77   510.25   579.23   630.61   662.83
113819      BUILDLEN IDLE1405       674.91   666.48   637.80   662.74   669.99   656.88
113820      BUILDLEN IDLE1405       623.81   571.79   502.39   417.73   320.38   223.73
113821
113822      BUILDLEN IDLE1406       328.35   425.77   510.25   579.23   630.61   662.83
113823      BUILDLEN IDLE1406       674.91   666.48   637.80   662.74   669.99   656.88
113824      BUILDLEN IDLE1406       623.81   571.79   502.39   417.73   320.38   223.73
113825      BUILDLEN IDLE1406       328.35   425.77   510.25   579.23   630.61   662.83
113826      BUILDLEN IDLE1406       674.91   666.48   637.80   662.74   669.99   656.88
113827      BUILDLEN IDLE1406       623.81   571.79   502.39   417.73   320.38   223.73
113828
113829      BUILDLEN IDLE1407       328.35   425.77   510.25   579.23   630.61   662.83
113830      BUILDLEN IDLE1407       674.91   666.48   637.80   662.74   669.99   656.88
113831      BUILDLEN IDLE1407       623.81   571.79   502.39   417.73   320.38   223.73
113832      BUILDLEN IDLE1407       328.35   425.77   510.25   579.23   630.61   662.83
113833      BUILDLEN IDLE1407       674.91   666.48   637.80   662.74   669.99   656.88
113834      BUILDLEN IDLE1407       623.81   571.79   502.39   417.73   320.38   223.73
113835
113836      BUILDLEN IDLE1408       328.35   425.77   510.25   579.23   630.61   662.83
113837      BUILDLEN IDLE1408       674.91   666.48   637.80   662.74   669.99   656.88
113838      BUILDLEN IDLE1408       623.81   571.79   502.39   417.73   320.38   223.73
113839      BUILDLEN IDLE1408       328.35   425.77   510.25   579.23   630.61   662.83
113840      BUILDLEN IDLE1408       674.91   666.48   637.80   662.74   669.99   656.88
113841      BUILDLEN IDLE1408       623.81   571.79   502.39   417.73   320.38   223.73
113842
113843      BUILDLEN IDLE1409       328.35   425.77   510.25   579.23   630.61   662.83
113844      BUILDLEN IDLE1409       674.91   666.48   637.80   662.74   669.99   656.88
113845      BUILDLEN IDLE1409       623.81   571.79   502.39   417.73   320.38   223.73
113846      BUILDLEN IDLE1409       328.35   425.77   510.25   579.23   630.61   662.83
113847      BUILDLEN IDLE1409       674.91   666.48   637.80   662.74   669.99   656.88
113848      BUILDLEN IDLE1409       623.81   571.79   502.39   417.73   320.38   223.73
113849
```

```
113850      BUILDLEN IDLE1410       328.35   425.77   510.25   579.23   630.61   662.83
113851      BUILDLEN IDLE1410       674.91   666.48   637.80   662.74   669.99   656.88
113852      BUILDLEN IDLE1410       623.81   571.79   502.39   417.73   320.38   223.73
113853      BUILDLEN IDLE1410       328.35   425.77   510.25   579.23   630.61   662.83
113854      BUILDLEN IDLE1410       674.91   666.48   637.80   662.74   669.99   656.88
113855      BUILDLEN IDLE1410       623.81   571.79   502.39   417.73   320.38   223.73
113856
113857      BUILDLEN IDLE1411       328.35   425.77   510.25   579.23   630.61   662.83
113858      BUILDLEN IDLE1411       674.91   666.48   637.80   662.74   669.99   656.88
113859      BUILDLEN IDLE1411       623.81   571.79   502.39   417.73   320.38   223.73
113860      BUILDLEN IDLE1411       328.35   425.77   510.25   579.23   630.61   662.83
113861      BUILDLEN IDLE1411       674.91   666.48   637.80   662.74   669.99   656.88
113862      BUILDLEN IDLE1411       623.81   571.79   502.39   417.73   320.38   223.73
113863
113864      BUILDLEN IDLE1412       328.35   425.77   510.25   579.23   630.61   662.83
113865      BUILDLEN IDLE1412       674.91   666.48   637.80   662.74   669.99   656.88
113866      BUILDLEN IDLE1412       623.81   571.79   502.39   417.73   320.38   223.73
113867      BUILDLEN IDLE1412       328.35   425.77   510.25   579.23   630.61   662.83
113868      BUILDLEN IDLE1412       674.91   666.48   637.80   662.74   669.99   656.88
113869      BUILDLEN IDLE1412       623.81   571.79   502.39   417.73   320.38   223.73
113870
113871      BUILDLEN IDLE1413       328.35   425.77   510.25   579.23   630.61   662.83
113872      BUILDLEN IDLE1413       674.91   666.48   637.80   662.74   669.99   656.88
113873      BUILDLEN IDLE1413       623.81   571.79   502.39   417.73   320.38   223.73
113874      BUILDLEN IDLE1413       328.35   425.77   510.25   579.23   630.61   662.83
113875      BUILDLEN IDLE1413       674.91   666.48   637.80   662.74   669.99   656.88
113876      BUILDLEN IDLE1413       623.81   571.79   502.39   417.73   320.38   223.73
113877
113878      BUILDLEN IDLE1414       328.35   425.77   510.25   579.23   630.61   662.83
113879      BUILDLEN IDLE1414       674.91   666.48   637.80   662.74   669.99   656.88
113880      BUILDLEN IDLE1414       623.81   571.79   502.39   417.73   320.38   223.73
113881      BUILDLEN IDLE1414       328.35   425.77   510.25   579.23   630.61   662.83
113882      BUILDLEN IDLE1414       674.91   666.48   637.80   662.74   669.99   656.88
113883      BUILDLEN IDLE1414       623.81   571.79   502.39   417.73   320.38   223.73
113884
113885      BUILDLEN IDLE1415       328.35   425.77   510.25   579.23   630.61   662.83
113886      BUILDLEN IDLE1415       674.91   666.48   637.80   662.74   669.99   656.88
113887      BUILDLEN IDLE1415       623.81   571.79   502.39   417.73   320.38   223.73
113888      BUILDLEN IDLE1415       328.35   425.77   510.25   579.23   630.61   662.83
113889      BUILDLEN IDLE1415       674.91   666.48   637.80   662.74   669.99   656.88
113890      BUILDLEN IDLE1415       623.81   571.79   502.39   417.73   320.38   223.73
113891
113892      BUILDLEN IDLE1416       328.35   425.77   510.25   579.23   630.61   662.83
113893      BUILDLEN IDLE1416       674.91   666.48   637.80   662.74   669.99   656.88
113894      BUILDLEN IDLE1416       623.81   571.79   502.39   417.73   320.38   223.73
113895      BUILDLEN IDLE1416       328.35   425.77   510.25   579.23   630.61   662.83
113896      BUILDLEN IDLE1416       674.91   666.48   637.80   662.74   669.99   656.88
113897      BUILDLEN IDLE1416       623.81   571.79   502.39   417.73   320.38   223.73
113898
113899      BUILDLEN IDLE1417       328.35   425.77   510.25   579.23   630.61   662.83
113900      BUILDLEN IDLE1417       674.91   666.48   637.80   662.74   669.99   656.88
113901      BUILDLEN IDLE1417       623.81   571.79   502.39   417.73   320.38   223.73
113902      BUILDLEN IDLE1417       328.35   425.77   510.25   579.23   630.61   662.83
113903      BUILDLEN IDLE1417       674.91   666.48   637.80   662.74   669.99   656.88
113904      BUILDLEN IDLE1417       623.81   571.79   502.39   417.73   320.38   223.73
113905
113906      BUILDLEN IDLE1418       328.35   425.77   510.25   579.23   630.61   662.83
113907      BUILDLEN IDLE1418       674.91   666.48   637.80   662.74   669.99   656.88
113908      BUILDLEN IDLE1418       623.81   571.79   502.39   417.73   320.38   223.73
113909      BUILDLEN IDLE1418       328.35   425.77   510.25   579.23   630.61   662.83
113910      BUILDLEN IDLE1418       674.91   666.48   637.80   662.74   669.99   656.88
113911      BUILDLEN IDLE1418       623.81   571.79   502.39   417.73   320.38   223.73
113912
113913      BUILDLEN IDLE1419       328.35   425.77   510.25   579.23   630.61   662.83
113914      BUILDLEN IDLE1419       674.91   666.48   637.80   662.74   669.99   656.88
113915      BUILDLEN IDLE1419       623.81   571.79   502.39   417.73   320.38   223.73
```

```
113916      BUILDLEN IDLE1419       328.35   425.77   510.25   579.23   630.61   662.83
113917      BUILDLEN IDLE1419       674.91   666.48   637.80   662.74   669.99   656.88
113918      BUILDLEN IDLE1419       623.81   571.79   502.39   417.73   320.38   223.73
113919
113920      BUILDLEN IDLE1420       328.35   425.77   510.25   579.23   630.61   662.83
113921      BUILDLEN IDLE1420       674.91   666.48   637.80   662.74   669.99   656.88
113922      BUILDLEN IDLE1420       623.81   571.79   502.39   417.73   320.38   223.73
113923      BUILDLEN IDLE1420       328.35   425.77   510.25   579.23   630.61   662.83
113924      BUILDLEN IDLE1420       674.91   666.48   637.80   662.74   669.99   656.88
113925      BUILDLEN IDLE1420       623.81   571.79   502.39   417.73   320.38   223.73
113926
113927      BUILDLEN IDLE1421       328.35   425.77   510.25   579.23   630.61   662.83
113928      BUILDLEN IDLE1421       674.91   666.48   637.80   662.74   669.99   656.88
113929      BUILDLEN IDLE1421       623.81   571.79   502.39   417.73   320.38   223.73
113930      BUILDLEN IDLE1421       328.35   425.77   510.25   579.23   630.61   662.83
113931      BUILDLEN IDLE1421       674.91   666.48   637.80   662.74   669.99   656.88
113932      BUILDLEN IDLE1421       623.81   571.79   502.39   417.73   320.38   223.73
113933
113934      BUILDLEN IDLE1422       328.35   425.77   510.25   579.23   630.61   662.83
113935      BUILDLEN IDLE1422       674.91   666.48   637.80   662.74   669.99   656.88
113936      BUILDLEN IDLE1422       623.81   571.79   502.39   417.73   320.38   223.73
113937      BUILDLEN IDLE1422       328.35   425.77   510.25   579.23   630.61   662.83
113938      BUILDLEN IDLE1422       674.91   666.48   637.80   662.74   669.99   656.88
113939      BUILDLEN IDLE1422       623.81   571.79   502.39   417.73   320.38   223.73
113940
113941      BUILDLEN IDLE1423       328.35   425.77   510.25   579.23   630.61   662.83
113942      BUILDLEN IDLE1423       674.91   666.48   637.80   662.74   669.99   656.88
113943      BUILDLEN IDLE1423       623.81   571.79   502.39   417.73   320.38   223.73
113944      BUILDLEN IDLE1423       328.35   425.77   510.25   579.23   630.61   662.83
113945      BUILDLEN IDLE1423       674.91   666.48   637.80   662.74   669.99   656.88
113946      BUILDLEN IDLE1423       623.81   571.79   502.39   417.73   320.38   223.73
113947
113948      BUILDLEN IDLE1424       328.35   425.77   510.25   579.23   630.61   662.83
113949      BUILDLEN IDLE1424       674.91   666.48   637.80   662.74   669.99   656.88
113950      BUILDLEN IDLE1424       623.81   571.79   502.39   417.73   320.38   223.73
113951      BUILDLEN IDLE1424       328.35   425.77   510.25   579.23   630.61   662.83
113952      BUILDLEN IDLE1424       674.91   666.48   637.80   662.74   669.99   656.88
113953      BUILDLEN IDLE1424       623.81   571.79   502.39   417.73   320.38   223.73
113954
113955      BUILDLEN IDLE1425       328.35   425.77   510.25   579.23   630.61   662.83
113956      BUILDLEN IDLE1425       674.91   666.48   637.80   662.74   669.99   656.88
113957      BUILDLEN IDLE1425       623.81   571.79   502.39   417.73   320.38   223.73
113958      BUILDLEN IDLE1425       328.35   425.77   510.25   579.23   630.61   662.83
113959      BUILDLEN IDLE1425       674.91   666.48   637.80   662.74   669.99   656.88
113960      BUILDLEN IDLE1425       623.81   571.79   502.39   417.73   320.38   223.73
113961
113962      BUILDLEN IDLE1426       328.35   425.77   510.25   579.23   630.61   662.83
113963      BUILDLEN IDLE1426       674.91   666.48   637.80   662.74   669.99   656.88
113964      BUILDLEN IDLE1426       623.81   571.79   502.39   417.73   320.38   223.73
113965      BUILDLEN IDLE1426       328.35   425.77   510.25   579.23   630.61   662.83
113966      BUILDLEN IDLE1426       674.91   666.48   637.80   662.74   669.99   656.88
113967      BUILDLEN IDLE1426       623.81   571.79   502.39   417.73   320.38   223.73
113968
113969      BUILDLEN IDLE1427       328.35   425.77   510.25   579.23   630.61   662.83
113970      BUILDLEN IDLE1427       674.91   666.48   637.80   662.74   669.99   656.88
113971      BUILDLEN IDLE1427       623.81   571.79   502.39   417.73   320.38   223.73
113972      BUILDLEN IDLE1427       328.35   425.77   510.25   579.23   630.61   662.83
113973      BUILDLEN IDLE1427       674.91   666.48   637.80   662.74   669.99   656.88
113974      BUILDLEN IDLE1427       623.81   571.79   502.39   417.73   320.38   223.73
113975
113976      BUILDLEN IDLE1428       328.35   425.77   510.25   579.23   630.61   662.83
113977      BUILDLEN IDLE1428       674.91   666.48   637.80   662.74   669.99   656.88
113978      BUILDLEN IDLE1428       623.81   571.79   502.39   417.73   320.38   223.73
113979      BUILDLEN IDLE1428       328.35   425.77   510.25   579.23   630.61   662.83
113980      BUILDLEN IDLE1428       674.91   666.48   637.80   662.74   669.99   656.88
113981      BUILDLEN IDLE1428       623.81   571.79   502.39   417.73   320.38   223.73
```

```
113982
113983      BUILDLEN IDLE1429       328.35   425.77   510.25   579.23   630.61   662.83
113984      BUILDLEN IDLE1429       674.91   666.48   637.80   662.74   669.99   656.88
113985      BUILDLEN IDLE1429       623.81   571.79   502.39   417.73   320.38   223.73
113986      BUILDLEN IDLE1429       328.35   425.77   510.25   579.23   630.61   662.83
113987      BUILDLEN IDLE1429       674.91   666.48   637.80   662.74   669.99   656.88
113988      BUILDLEN IDLE1429       623.81   571.79   502.39   417.73   320.38   223.73
113989
113990      BUILDLEN IDLE1430       328.35   425.77   510.25   579.23   630.61   662.83
113991      BUILDLEN IDLE1430       674.91   666.48   637.80   662.74   669.99   656.88
113992      BUILDLEN IDLE1430       623.81   571.79   502.39   417.73   320.38   223.73
113993      BUILDLEN IDLE1430       328.35   425.77   510.25   579.23   630.61   662.83
113994      BUILDLEN IDLE1430       674.91   666.48   637.80   662.74   669.99   656.88
113995      BUILDLEN IDLE1430       623.81   571.79   502.39   417.73   320.38   223.73
113996
113997      BUILDLEN IDLE1431       328.35   425.77   510.25   579.23   630.61   662.83
113998      BUILDLEN IDLE1431       674.91   666.48   637.80   662.74   669.99   656.88
113999      BUILDLEN IDLE1431       623.81   571.79   502.39   417.73   320.38   223.73
114000      BUILDLEN IDLE1431       328.35   425.77   510.25   579.23   630.61   662.83
114001      BUILDLEN IDLE1431       674.91   666.48   637.80   662.74   669.99   656.88
114002      BUILDLEN IDLE1431       623.81   571.79   502.39   417.73   320.38   223.73
114003
114004      BUILDLEN IDLE1432       328.35   425.77   510.25   579.23   630.61   662.83
114005      BUILDLEN IDLE1432       674.91   666.48   637.80   662.74   669.99   656.88
114006      BUILDLEN IDLE1432       623.81   571.79   502.39   417.73   320.38   223.73
114007      BUILDLEN IDLE1432       328.35   425.77   510.25   579.23   630.61   662.83
114008      BUILDLEN IDLE1432       674.91   666.48   637.80   662.74   669.99   656.88
114009      BUILDLEN IDLE1432       623.81   571.79   502.39   417.73   320.38   223.73
114010
114011      BUILDLEN IDLE1433       328.35   425.77   510.25   579.23   630.61   662.83
114012      BUILDLEN IDLE1433       674.91   666.48   637.80   662.74   669.99   656.88
114013      BUILDLEN IDLE1433       623.81   571.79   502.39   417.73   320.38   223.73
114014      BUILDLEN IDLE1433       328.35   425.77   510.25   579.23   630.61   662.83
114015      BUILDLEN IDLE1433       674.91   666.48   637.80   662.74   669.99   656.88
114016      BUILDLEN IDLE1433       623.81   571.79   502.39   417.73   320.38   223.73
114017
114018      BUILDLEN IDLE1434       328.35   425.77   510.25   579.23   630.61   662.83
114019      BUILDLEN IDLE1434       674.91   666.48   637.80   662.74   669.99   656.88
114020      BUILDLEN IDLE1434       623.81   571.79   502.39   417.73   320.38   223.73
114021      BUILDLEN IDLE1434       328.35   425.77   510.25   579.23   630.61   662.83
114022      BUILDLEN IDLE1434       674.91   666.48   637.80   662.74   669.99   656.88
114023      BUILDLEN IDLE1434       623.81   571.79   502.39   417.73   320.38   223.73
114024
114025      BUILDLEN IDLE1435       328.35   425.77   510.25   579.23   630.61   662.83
114026      BUILDLEN IDLE1435       674.91   666.48   637.80   662.74   669.99   656.88
114027      BUILDLEN IDLE1435       623.81   571.79   502.39   417.73   320.38   223.73
114028      BUILDLEN IDLE1435       328.35   425.77   510.25   579.23   630.61   662.83
114029      BUILDLEN IDLE1435       674.91   666.48   637.80   662.74   669.99   656.88
114030      BUILDLEN IDLE1435       623.81   571.79   502.39   417.73   320.38   223.73
114031
114032      BUILDLEN IDLE1436       328.35   425.77   510.25   579.23   630.61   662.83
114033      BUILDLEN IDLE1436       674.91   666.48   637.80   662.74   669.99   656.88
114034      BUILDLEN IDLE1436       623.81   571.79   502.39   417.73   320.38   223.73
114035      BUILDLEN IDLE1436       328.35   425.77   510.25   579.23   630.61   662.83
114036      BUILDLEN IDLE1436       674.91   666.48   637.80   662.74   669.99   656.88
114037      BUILDLEN IDLE1436       623.81   571.79   502.39   417.73   320.38   223.73
114038
114039      BUILDLEN IDLE1437       328.35   425.77   510.25   579.23   630.61   662.83
114040      BUILDLEN IDLE1437       674.91   666.48   637.80   662.74   669.99   656.88
114041      BUILDLEN IDLE1437       623.81   571.79   502.39   417.73   320.38   223.73
114042      BUILDLEN IDLE1437       328.35   425.77   510.25   579.23   630.61   662.83
114043      BUILDLEN IDLE1437       674.91   666.48   637.80   662.74   669.99   656.88
114044      BUILDLEN IDLE1437       623.81   571.79   502.39   417.73   320.38   223.73
114045
114046      BUILDLEN IDLE1438       328.35   425.77   510.25   579.23   630.61   662.83
114047      BUILDLEN IDLE1438       674.91   666.48   637.80   662.74   669.99   656.88
```

114048	BUILDLEN IDLE1438	623.81	571.79	502.39	417.73	320.38	223.73
114049	BUILDLEN IDLE1438	328.35	425.77	510.25	579.23	630.61	662.83
114050	BUILDLEN IDLE1438	674.91	666.48	637.80	662.74	669.99	656.88
114051	BUILDLEN IDLE1438	623.81	571.79	502.39	417.73	320.38	223.73
114052							
114053	BUILDLEN IDLE1439	328.35	425.77	510.25	579.23	630.61	662.83
114054	BUILDLEN IDLE1439	674.91	666.48	637.80	662.74	669.99	656.88
114055	BUILDLEN IDLE1439	623.81	571.79	502.39	417.73	320.38	223.73
114056	BUILDLEN IDLE1439	328.35	425.77	510.25	579.23	630.61	662.83
114057	BUILDLEN IDLE1439	674.91	666.48	637.80	662.74	669.99	656.88
114058	BUILDLEN IDLE1439	623.81	571.79	502.39	417.73	320.38	223.73
114059							
114060	BUILDLEN TRU1	173.28	179.15	179.57	174.54	164.20	148.88
114061	BUILDLEN TRU1	129.03	105.26	95.34	121.71	144.73	163.34
114062	BUILDLEN TRU1	177.00	185.27	187.92	184.85	176.17	162.49
114063	BUILDLEN TRU1	173.28	179.15	179.57	174.54	164.20	148.88
114064	BUILDLEN TRU1	129.03	105.26	95.34	121.71	144.73	163.34
114065	BUILDLEN TRU1	177.00	185.27	187.92	184.85	176.17	162.49
114066							
114067	BUILDLEN TRU2	173.28	179.15	179.57	174.54	164.20	148.88
114068	BUILDLEN TRU2	129.03	105.26	95.34	121.71	144.73	163.34
114069	BUILDLEN TRU2	177.00	185.27	187.92	184.85	176.17	162.49
114070	BUILDLEN TRU2	173.28	179.15	179.57	174.54	164.20	148.88
114071	BUILDLEN TRU2	129.03	105.26	95.34	121.71	144.73	163.34
114072	BUILDLEN TRU2	177.00	185.27	187.92	184.85	176.17	162.49
114073							
114074	BUILDLEN TRU3	173.28	179.15	179.57	174.54	164.20	148.88
114075	BUILDLEN TRU3	129.03	105.26	95.34	121.71	144.73	163.34
114076	BUILDLEN TRU3	177.00	185.27	187.92	184.85	176.17	162.49
114077	BUILDLEN TRU3	173.28	179.15	179.57	174.54	164.20	148.88
114078	BUILDLEN TRU3	129.03	105.26	95.34	121.71	144.73	163.34
114079	BUILDLEN TRU3	177.00	185.27	187.92	184.85	176.17	162.49
114080							
114081	BUILDLEN TRU4	173.28	179.15	179.57	174.54	164.20	148.88
114082	BUILDLEN TRU4	129.03	105.26	95.34	121.71	144.73	163.34
114083	BUILDLEN TRU4	177.00	185.27	187.92	184.85	176.17	162.49
114084	BUILDLEN TRU4	173.28	179.15	179.57	174.54	164.20	148.88
114085	BUILDLEN TRU4	129.03	105.26	95.34	121.71	144.73	163.34
114086	BUILDLEN TRU4	177.00	185.27	187.92	184.85	176.17	162.49
114087							
114088	BUILDLEN TRU5	173.28	179.15	179.57	174.54	164.20	148.88
114089	BUILDLEN TRU5	129.03	105.26	95.34	121.71	144.73	163.34
114090	BUILDLEN TRU5	177.00	185.27	187.92	184.85	176.17	162.49
114091	BUILDLEN TRU5	173.28	179.15	179.57	174.54	164.20	148.88
114092	BUILDLEN TRU5	129.03	105.26	95.34	121.71	144.73	163.34
114093	BUILDLEN TRU5	177.00	185.27	187.92	184.85	176.17	162.49
114094							
114095	BUILDLEN TRU6	173.28	179.15	179.57	174.54	164.20	148.88
114096	BUILDLEN TRU6	129.03	105.26	95.34	121.71	144.73	163.34
114097	BUILDLEN TRU6	177.00	185.27	187.92	184.85	176.17	162.49
114098	BUILDLEN TRU6	173.28	179.15	179.57	174.54	164.20	148.88
114099	BUILDLEN TRU6	129.03	105.26	95.34	121.71	144.73	163.34
114100	BUILDLEN TRU6	177.00	185.27	187.92	184.85	176.17	162.49
114101							
114102	BUILDLEN TRU7	173.28	179.15	179.57	174.54	164.20	148.88
114103	BUILDLEN TRU7	129.03	105.26	95.34	121.71	144.73	163.34
114104	BUILDLEN TRU7	177.00	185.27	187.92	184.85	176.17	162.49
114105	BUILDLEN TRU7	173.28	179.15	179.57	174.54	164.20	148.88
114106	BUILDLEN TRU7	129.03	105.26	95.34	121.71	144.73	163.34
114107	BUILDLEN TRU7	177.00	185.27	187.92	184.85	176.17	162.49
114108							
114109	BUILDLEN TRU8	173.28	179.15	179.57	174.54	164.20	148.88
114110	BUILDLEN TRU8	129.03	105.26	95.34	121.71	144.73	163.34
114111	BUILDLEN TRU8	177.00	185.27	187.92	184.85	176.17	162.49
114112	BUILDLEN TRU8	173.28	179.15	179.57	174.54	164.20	148.88
114113	BUILDLEN TRU8	129.03	105.26	95.34	121.71	144.73	163.34

114114	BUILDLEN TRU8	177.00	185.27	187.92	184.85	176.17	162.49
114115							
114116	BUILDLEN TRU9	173.28	179.15	179.57	174.54	164.20	148.88
114117	BUILDLEN TRU9	129.03	105.26	95.34	121.71	144.73	163.34
114118	BUILDLEN TRU9	177.00	185.27	187.92	184.85	176.17	162.49
114119	BUILDLEN TRU9	173.28	179.15	179.57	174.54	164.20	148.88
114120	BUILDLEN TRU9	129.03	105.26	95.34	121.71	144.73	163.34
114121	BUILDLEN TRU9	177.00	185.27	187.92	184.85	176.17	162.49
114122							
114123	BUILDLEN TRU10	173.28	179.15	179.57	174.54	164.20	148.88
114124	BUILDLEN TRU10	129.03	105.26	95.34	121.71	144.73	163.34
114125	BUILDLEN TRU10	177.00	185.27	187.92	184.85	0.00	162.49
114126	BUILDLEN TRU10	173.28	179.15	179.57	174.54	164.20	148.88
114127	BUILDLEN TRU10	129.03	105.26	95.34	121.71	144.73	163.34
114128	BUILDLEN TRU10	177.00	185.27	187.92	184.85	0.00	162.49
114129							
114130	BUILDLEN TRU11	173.28	179.15	179.57	174.54	164.20	148.88
114131	BUILDLEN TRU11	129.03	105.26	95.34	121.71	144.73	163.34
114132	BUILDLEN TRU11	177.00	185.27	187.92	184.85	0.00	162.49
114133	BUILDLEN TRU11	173.28	179.15	179.57	174.54	164.20	148.88
114134	BUILDLEN TRU11	129.03	105.26	95.34	121.71	144.73	163.34
114135	BUILDLEN TRU11	177.00	185.27	187.92	184.85	0.00	162.49
114136							
114137	BUILDLEN TRU12	173.28	179.15	179.57	174.54	164.20	148.88
114138	BUILDLEN TRU12	129.03	105.26	95.34	121.71	144.73	163.34
114139	BUILDLEN TRU12	177.00	185.27	187.92	184.85	0.00	162.49
114140	BUILDLEN TRU12	173.28	179.15	179.57	174.54	164.20	148.88
114141	BUILDLEN TRU12	129.03	105.26	95.34	121.71	144.73	163.34
114142	BUILDLEN TRU12	177.00	185.27	187.92	184.85	0.00	162.49
114143							
114144	BUILDLEN TRU13	173.28	179.15	179.57	174.54	164.20	148.88
114145	BUILDLEN TRU13	129.03	105.26	95.34	121.71	144.73	163.34
114146	BUILDLEN TRU13	177.00	185.27	187.92	184.85	0.00	162.49
114147	BUILDLEN TRU13	173.28	179.15	179.57	174.54	164.20	148.88
114148	BUILDLEN TRU13	129.03	105.26	95.34	121.71	144.73	163.34
114149	BUILDLEN TRU13	177.00	185.27	187.92	184.85	0.00	162.49
114150							
114151	BUILDLEN TRU14	173.28	179.15	179.57	174.54	164.20	148.88
114152	BUILDLEN TRU14	129.03	105.26	95.34	121.71	144.73	163.34
114153	BUILDLEN TRU14	177.00	185.27	187.92	184.85	0.00	162.49
114154	BUILDLEN TRU14	173.28	179.15	179.57	174.54	164.20	148.88
114155	BUILDLEN TRU14	129.03	105.26	95.34	121.71	144.73	163.34
114156	BUILDLEN TRU14	177.00	185.27	187.92	184.85	0.00	162.49
114157							
114158	BUILDLEN TRU15	173.28	179.15	179.57	174.54	164.20	148.88
114159	BUILDLEN TRU15	129.03	105.26	95.34	121.71	144.73	163.34
114160	BUILDLEN TRU15	177.00	185.27	187.92	184.85	0.00	162.49
114161	BUILDLEN TRU15	173.28	179.15	179.57	174.54	164.20	148.88
114162	BUILDLEN TRU15	129.03	105.26	95.34	121.71	144.73	163.34
114163	BUILDLEN TRU15	177.00	185.27	187.92	184.85	0.00	162.49
114164							
114165	BUILDLEN TRU16	173.28	179.15	179.57	174.54	164.20	148.88
114166	BUILDLEN TRU16	129.03	105.26	95.34	121.71	144.73	163.34
114167	BUILDLEN TRU16	177.00	185.27	187.92	184.85	0.00	162.49
114168	BUILDLEN TRU16	173.28	179.15	179.57	174.54	164.20	148.88
114169	BUILDLEN TRU16	129.03	105.26	95.34	121.71	144.73	163.34
114170	BUILDLEN TRU16	177.00	185.27	187.92	184.85	0.00	162.49
114171							
114172	BUILDLEN TRU17	173.28	179.15	179.57	174.54	164.20	148.88
114173	BUILDLEN TRU17	129.03	105.26	95.34	121.71	144.73	163.34
114174	BUILDLEN TRU17	177.00	185.27	187.92	184.85	0.00	162.49
114175	BUILDLEN TRU17	173.28	179.15	179.57	174.54	164.20	148.88
114176	BUILDLEN TRU17	129.03	105.26	95.34	121.71	144.73	163.34
114177	BUILDLEN TRU17	177.00	185.27	187.92	184.85	0.00	162.49
114178							
114179	BUILDLEN TRU18	173.28	179.15	179.57	174.54	164.20	148.88

114180	BUILDLEN TRU18	129.03	105.26	95.34	121.71	144.73	163.34
114181	BUILDLEN TRU18	177.00	185.27	187.92	184.85	0.00	162.49
114182	BUILDLEN TRU18	173.28	179.15	179.57	174.54	164.20	148.88
114183	BUILDLEN TRU18	129.03	105.26	95.34	121.71	144.73	163.34
114184	BUILDLEN TRU18	177.00	185.27	187.92	184.85	0.00	162.49
114185							
114186	BUILDLEN TRU19	173.28	179.15	179.57	174.54	164.20	148.88
114187	BUILDLEN TRU19	129.03	105.26	95.34	121.71	144.73	163.34
114188	BUILDLEN TRU19	177.00	185.27	187.92	184.85	0.00	162.49
114189	BUILDLEN TRU19	173.28	179.15	179.57	174.54	164.20	148.88
114190	BUILDLEN TRU19	129.03	105.26	95.34	121.71	144.73	163.34
114191	BUILDLEN TRU19	177.00	185.27	187.92	184.85	0.00	162.49
114192							
114193	BUILDLEN TRU20	173.28	179.15	179.57	174.54	164.20	148.88
114194	BUILDLEN TRU20	129.03	105.26	95.34	121.71	144.73	163.34
114195	BUILDLEN TRU20	177.00	185.27	187.92	0.00	0.00	162.49
114196	BUILDLEN TRU20	173.28	179.15	179.57	174.54	164.20	148.88
114197	BUILDLEN TRU20	129.03	105.26	95.34	121.71	144.73	163.34
114198	BUILDLEN TRU20	177.00	185.27	187.92	0.00	0.00	162.49
114199							
114200	BUILDLEN TRU21	173.28	179.15	179.57	174.54	164.20	148.88
114201	BUILDLEN TRU21	129.03	105.26	95.34	121.71	144.73	163.34
114202	BUILDLEN TRU21	177.00	185.27	187.92	0.00	0.00	162.49
114203	BUILDLEN TRU21	173.28	179.15	179.57	174.54	164.20	148.88
114204	BUILDLEN TRU21	129.03	105.26	95.34	121.71	144.73	163.34
114205	BUILDLEN TRU21	177.00	185.27	187.92	0.00	0.00	162.49
114206							
114207	BUILDLEN TRU22	173.28	179.15	179.57	174.54	164.20	148.88
114208	BUILDLEN TRU22	129.03	105.26	95.34	121.71	144.73	163.34
114209	BUILDLEN TRU22	177.00	185.27	0.00	0.00	0.00	162.49
114210	BUILDLEN TRU22	173.28	179.15	179.57	174.54	164.20	148.88
114211	BUILDLEN TRU22	129.03	105.26	95.34	121.71	144.73	163.34
114212	BUILDLEN TRU22	177.00	185.27	0.00	0.00	0.00	162.49
114213							
114214	BUILDLEN TRU23	173.28	179.15	179.57	174.54	164.20	148.88
114215	BUILDLEN TRU23	129.03	105.26	95.34	121.71	144.73	163.34
114216	BUILDLEN TRU23	177.00	185.27	0.00	0.00	0.00	162.49
114217	BUILDLEN TRU23	173.28	179.15	179.57	174.54	164.20	148.88
114218	BUILDLEN TRU23	129.03	105.26	95.34	121.71	144.73	163.34
114219	BUILDLEN TRU23	177.00	185.27	0.00	0.00	0.00	162.49
114220							
114221	BUILDLEN TRU24	328.00	400.04	459.92	505.82	536.36	550.60
114222	BUILDLEN TRU24	548.11	528.97	494.79	527.27	544.77	545.72
114223	BUILDLEN TRU24	530.09	498.36	451.48	390.88	318.41	246.70
114224	BUILDLEN TRU24	328.00	400.04	459.92	505.82	536.36	550.60
114225	BUILDLEN TRU24	548.11	528.97	494.79	527.27	544.77	545.72
114226	BUILDLEN TRU24	530.09	498.36	451.48	390.88	318.41	246.70
114227							
114228	BUILDLEN TRU25	328.00	400.04	459.92	505.82	536.36	550.60
114229	BUILDLEN TRU25	548.11	528.97	494.79	527.27	544.77	545.72
114230	BUILDLEN TRU25	530.09	498.36	451.48	390.88	318.41	246.70
114231	BUILDLEN TRU25	328.00	400.04	459.92	505.82	536.36	550.60
114232	BUILDLEN TRU25	548.11	528.97	494.79	527.27	544.77	545.72
114233	BUILDLEN TRU25	530.09	498.36	451.48	390.88	318.41	246.70
114234							
114235	BUILDLEN TRU26	328.00	400.04	459.92	505.82	536.36	550.60
114236	BUILDLEN TRU26	548.11	528.97	494.79	527.27	544.77	545.72
114237	BUILDLEN TRU26	530.09	498.36	451.48	390.88	318.41	246.70
114238	BUILDLEN TRU26	328.00	400.04	459.92	505.82	536.36	550.60
114239	BUILDLEN TRU26	548.11	528.97	494.79	527.27	544.77	545.72
114240	BUILDLEN TRU26	530.09	498.36	451.48	390.88	318.41	246.70
114241							
114242	BUILDLEN TRU27	328.00	400.04	459.92	505.82	536.36	550.60
114243	BUILDLEN TRU27	548.11	528.97	494.79	527.27	544.77	545.72
114244	BUILDLEN TRU27	530.09	498.36	451.48	390.88	318.41	246.70
114245	BUILDLEN TRU27	328.00	400.04	459.92	505.82	536.36	550.60

114246	BUILDLEN TRU27	548.11	528.97	494.79	527.27	544.77	545.72
114247	BUILDLEN TRU27	530.09	498.36	451.48	390.88	318.41	246.70
114248							
114249	BUILDLEN TRU28	328.00	400.04	459.92	505.82	536.36	550.60
114250	BUILDLEN TRU28	548.11	528.97	494.79	527.27	544.77	545.72
114251	BUILDLEN TRU28	530.09	498.36	451.48	390.88	318.41	246.70
114252	BUILDLEN TRU28	328.00	400.04	459.92	505.82	536.36	550.60
114253	BUILDLEN TRU28	548.11	528.97	494.79	527.27	544.77	545.72
114254	BUILDLEN TRU28	530.09	498.36	451.48	390.88	318.41	246.70
114255							
114256	BUILDLEN TRU29	328.00	400.04	459.92	505.82	536.36	550.60
114257	BUILDLEN TRU29	548.11	528.97	494.79	527.27	544.77	545.72
114258	BUILDLEN TRU29	530.09	498.36	451.48	390.88	318.41	246.70
114259	BUILDLEN TRU29	328.00	400.04	459.92	505.82	536.36	550.60
114260	BUILDLEN TRU29	548.11	528.97	494.79	527.27	544.77	545.72
114261	BUILDLEN TRU29	530.09	498.36	451.48	390.88	318.41	246.70
114262							
114263	BUILDLEN TRU30	328.00	400.04	459.92	505.82	536.36	550.60
114264	BUILDLEN TRU30	548.11	528.97	494.79	527.27	544.77	545.72
114265	BUILDLEN TRU30	530.09	498.36	451.48	390.88	318.41	246.70
114266	BUILDLEN TRU30	328.00	400.04	459.92	505.82	536.36	550.60
114267	BUILDLEN TRU30	548.11	528.97	494.79	527.27	544.77	545.72
114268	BUILDLEN TRU30	530.09	498.36	451.48	390.88	318.41	246.70
114269							
114270	BUILDLEN TRU31	328.00	400.04	459.92	505.82	536.36	550.60
114271	BUILDLEN TRU31	548.11	528.97	494.79	527.27	544.77	545.72
114272	BUILDLEN TRU31	530.09	498.36	451.48	390.88	318.41	246.70
114273	BUILDLEN TRU31	328.00	400.04	459.92	505.82	536.36	550.60
114274	BUILDLEN TRU31	548.11	528.97	494.79	527.27	544.77	545.72
114275	BUILDLEN TRU31	530.09	498.36	451.48	390.88	318.41	246.70
114276							
114277	BUILDLEN TRU32	328.00	400.04	459.92	505.82	536.36	550.60
114278	BUILDLEN TRU32	548.11	528.97	494.79	527.27	544.77	545.72
114279	BUILDLEN TRU32	530.09	498.36	451.48	390.88	318.41	246.70
114280	BUILDLEN TRU32	328.00	400.04	459.92	505.82	536.36	550.60
114281	BUILDLEN TRU32	548.11	528.97	494.79	527.27	544.77	545.72
114282	BUILDLEN TRU32	530.09	498.36	451.48	390.88	318.41	246.70
114283							
114284	BUILDLEN TRU33	328.00	400.04	459.92	505.82	536.36	550.60
114285	BUILDLEN TRU33	548.11	528.97	494.79	527.27	544.77	545.72
114286	BUILDLEN TRU33	530.09	498.36	451.48	390.88	318.41	246.70
114287	BUILDLEN TRU33	328.00	400.04	459.92	505.82	536.36	550.60
114288	BUILDLEN TRU33	548.11	528.97	494.79	527.27	544.77	545.72
114289	BUILDLEN TRU33	530.09	498.36	451.48	390.88	318.41	246.70
114290							
114291	BUILDLEN TRU34	328.00	400.04	459.92	505.82	536.36	550.60
114292	BUILDLEN TRU34	548.11	528.97	494.79	527.27	544.77	545.72
114293	BUILDLEN TRU34	530.09	498.36	451.48	390.88	318.41	246.70
114294	BUILDLEN TRU34	328.00	400.04	459.92	505.82	536.36	550.60
114295	BUILDLEN TRU34	548.11	528.97	494.79	527.27	544.77	545.72
114296	BUILDLEN TRU34	530.09	498.36	451.48	390.88	318.41	246.70
114297							
114298	BUILDLEN TRU35	328.00	400.04	459.92	505.82	536.36	550.60
114299	BUILDLEN TRU35	548.11	528.97	494.79	527.27	544.77	545.72
114300	BUILDLEN TRU35	530.09	498.36	451.48	390.88	318.41	246.70
114301	BUILDLEN TRU35	328.00	400.04	459.92	505.82	536.36	550.60
114302	BUILDLEN TRU35	548.11	528.97	494.79	527.27	544.77	545.72
114303	BUILDLEN TRU35	530.09	498.36	451.48	390.88	318.41	246.70
114304							
114305	BUILDLEN TRU36	328.00	400.04	459.92	505.82	536.36	550.60
114306	BUILDLEN TRU36	548.11	528.97	494.79	527.27	544.77	545.72
114307	BUILDLEN TRU36	530.09	498.36	451.48	390.88	318.41	246.70
114308	BUILDLEN TRU36	328.00	400.04	459.92	505.82	536.36	550.60
114309	BUILDLEN TRU36	548.11	528.97	494.79	527.27	544.77	545.72
114310	BUILDLEN TRU36	530.09	498.36	451.48	390.88	318.41	246.70
114311							

114312	BUILDLEN TRU37	328.00	400.04	459.92	505.82	536.36	550.60
114313	BUILDLEN TRU37	548.11	528.97	494.79	527.27	544.77	545.72
114314	BUILDLEN TRU37	530.09	498.36	451.48	390.88	318.41	246.70
114315	BUILDLEN TRU37	328.00	400.04	459.92	505.82	536.36	550.60
114316	BUILDLEN TRU37	548.11	528.97	494.79	527.27	544.77	545.72
114317	BUILDLEN TRU37	530.09	498.36	451.48	390.88	318.41	246.70
114318							
114319	BUILDLEN TRU38	328.00	400.04	459.92	505.82	536.36	550.60
114320	BUILDLEN TRU38	548.11	528.97	494.79	527.27	544.77	545.72
114321	BUILDLEN TRU38	530.09	498.36	451.48	390.88	318.41	246.70
114322	BUILDLEN TRU38	328.00	400.04	459.92	505.82	536.36	550.60
114323	BUILDLEN TRU38	548.11	528.97	494.79	527.27	544.77	545.72
114324	BUILDLEN TRU38	530.09	498.36	451.48	390.88	318.41	246.70
114325							
114326	BUILDLEN TRU39	328.00	400.04	459.92	505.82	536.36	550.60
114327	BUILDLEN TRU39	548.11	528.97	494.79	527.27	544.77	545.72
114328	BUILDLEN TRU39	530.09	498.36	451.48	390.88	318.41	246.70
114329	BUILDLEN TRU39	328.00	400.04	459.92	505.82	536.36	550.60
114330	BUILDLEN TRU39	548.11	528.97	494.79	527.27	544.77	545.72
114331	BUILDLEN TRU39	530.09	498.36	451.48	390.88	318.41	246.70
114332							
114333	BUILDLEN TRU40	328.00	400.04	459.92	505.82	536.36	550.60
114334	BUILDLEN TRU40	548.11	528.97	494.79	527.27	544.77	545.72
114335	BUILDLEN TRU40	530.09	498.36	451.48	390.88	318.41	246.70
114336	BUILDLEN TRU40	328.00	400.04	459.92	505.82	536.36	550.60
114337	BUILDLEN TRU40	548.11	528.97	494.79	527.27	544.77	545.72
114338	BUILDLEN TRU40	530.09	498.36	451.48	390.88	318.41	246.70
114339							
114340	BUILDLEN TRU41	328.00	400.04	459.92	505.82	536.36	550.60
114341	BUILDLEN TRU41	548.11	528.97	494.79	527.27	544.77	545.72
114342	BUILDLEN TRU41	530.09	498.36	451.48	390.88	318.41	246.70
114343	BUILDLEN TRU41	328.00	400.04	459.92	505.82	536.36	550.60
114344	BUILDLEN TRU41	548.11	528.97	494.79	527.27	544.77	545.72
114345	BUILDLEN TRU41	530.09	498.36	451.48	390.88	318.41	246.70
114346							
114347	BUILDLEN TRU42	328.00	400.04	459.92	505.82	536.36	550.60
114348	BUILDLEN TRU42	548.11	528.97	494.79	527.27	544.77	545.72
114349	BUILDLEN TRU42	530.09	498.36	451.48	390.88	318.41	246.70
114350	BUILDLEN TRU42	328.00	400.04	459.92	505.82	536.36	550.60
114351	BUILDLEN TRU42	548.11	528.97	494.79	527.27	544.77	545.72
114352	BUILDLEN TRU42	530.09	498.36	451.48	390.88	318.41	246.70
114353							
114354	BUILDLEN TRU43	328.00	400.04	459.92	505.82	536.36	550.60
114355	BUILDLEN TRU43	548.11	528.97	494.79	527.27	544.77	545.72
114356	BUILDLEN TRU43	530.09	498.36	451.48	390.88	318.41	246.70
114357	BUILDLEN TRU43	328.00	400.04	459.92	505.82	536.36	550.60
114358	BUILDLEN TRU43	548.11	528.97	494.79	527.27	544.77	545.72
114359	BUILDLEN TRU43	530.09	498.36	451.48	390.88	318.41	246.70
114360							
114361	BUILDLEN TRU44	328.00	400.04	459.92	505.82	536.36	550.60
114362	BUILDLEN TRU44	548.11	528.97	494.79	527.27	544.77	545.72
114363	BUILDLEN TRU44	530.09	498.36	451.48	390.88	318.41	246.70
114364	BUILDLEN TRU44	328.00	400.04	459.92	505.82	536.36	550.60
114365	BUILDLEN TRU44	548.11	528.97	494.79	527.27	544.77	545.72
114366	BUILDLEN TRU44	530.09	498.36	451.48	390.88	318.41	246.70
114367							
114368	BUILDLEN TRU45	328.00	400.04	459.92	505.82	536.36	550.60
114369	BUILDLEN TRU45	548.11	528.97	494.79	527.27	544.77	545.72
114370	BUILDLEN TRU45	530.09	498.36	451.48	390.88	318.41	246.70
114371	BUILDLEN TRU45	328.00	400.04	459.92	505.82	536.36	550.60
114372	BUILDLEN TRU45	548.11	528.97	494.79	527.27	544.77	545.72
114373	BUILDLEN TRU45	530.09	498.36	451.48	390.88	318.41	246.70
114374							
114375	BUILDLEN TRU46	328.00	400.04	459.92	505.82	536.36	550.60
114376	BUILDLEN TRU46	548.11	528.97	494.79	527.27	544.77	545.72
114377	BUILDLEN TRU46	530.09	498.36	451.48	390.88	318.41	246.70

114378	BUILDLEN TRU46	328.00	400.04	459.92	505.82	536.36	550.60
114379	BUILDLEN TRU46	548.11	528.97	494.79	527.27	544.77	545.72
114380	BUILDLEN TRU46	530.09	498.36	451.48	390.88	318.41	246.70
114381							
114382	BUILDLEN TRU47	328.00	400.04	459.92	505.82	536.36	550.60
114383	BUILDLEN TRU47	548.11	528.97	494.79	527.27	544.77	545.72
114384	BUILDLEN TRU47	530.09	498.36	451.48	390.88	318.41	246.70
114385	BUILDLEN TRU47	328.00	400.04	459.92	505.82	536.36	550.60
114386	BUILDLEN TRU47	548.11	528.97	494.79	527.27	544.77	545.72
114387	BUILDLEN TRU47	530.09	498.36	451.48	390.88	318.41	246.70
114388							
114389	BUILDLEN TRU48	328.00	400.04	459.92	505.82	536.36	550.60
114390	BUILDLEN TRU48	548.11	528.97	494.79	527.27	544.77	545.72
114391	BUILDLEN TRU48	530.09	498.36	451.48	390.88	318.41	246.70
114392	BUILDLEN TRU48	328.00	400.04	459.92	505.82	536.36	550.60
114393	BUILDLEN TRU48	548.11	528.97	494.79	527.27	544.77	545.72
114394	BUILDLEN TRU48	530.09	498.36	451.48	390.88	318.41	246.70
114395							
114396	BUILDLEN TRU49	328.00	400.04	459.92	505.82	536.36	550.60
114397	BUILDLEN TRU49	548.11	528.97	494.79	527.27	544.77	545.72
114398	BUILDLEN TRU49	530.09	498.36	451.48	390.88	318.41	246.70
114399	BUILDLEN TRU49	328.00	400.04	459.92	505.82	536.36	550.60
114400	BUILDLEN TRU49	548.11	528.97	494.79	527.27	544.77	545.72
114401	BUILDLEN TRU49	530.09	498.36	451.48	390.88	318.41	246.70
114402							
114403	BUILDLEN TRU50	328.00	400.04	459.92	505.82	536.36	550.60
114404	BUILDLEN TRU50	548.11	528.97	494.79	527.27	544.77	545.72
114405	BUILDLEN TRU50	530.09	498.36	451.48	390.88	318.41	246.70
114406	BUILDLEN TRU50	328.00	400.04	459.92	505.82	536.36	550.60
114407	BUILDLEN TRU50	548.11	528.97	494.79	527.27	544.77	545.72
114408	BUILDLEN TRU50	530.09	498.36	451.48	390.88	318.41	246.70
114409							
114410	BUILDLEN TRU51	328.00	400.04	459.92	505.82	536.36	550.60
114411	BUILDLEN TRU51	548.11	528.97	494.79	527.27	544.77	545.72
114412	BUILDLEN TRU51	530.09	498.36	451.48	390.88	318.41	246.70
114413	BUILDLEN TRU51	328.00	400.04	459.92	505.82	536.36	550.60
114414	BUILDLEN TRU51	548.11	528.97	494.79	527.27	544.77	545.72
114415	BUILDLEN TRU51	530.09	498.36	451.48	390.88	318.41	246.70
114416							
114417	BUILDLEN TRU52	328.00	400.04	459.92	505.82	536.36	550.60
114418	BUILDLEN TRU52	548.11	528.97	494.79	527.27	544.77	545.72
114419	BUILDLEN TRU52	530.09	498.36	451.48	390.88	318.41	246.70
114420	BUILDLEN TRU52	328.00	400.04	459.92	505.82	536.36	550.60
114421	BUILDLEN TRU52	548.11	528.97	494.79	527.27	544.77	545.72
114422	BUILDLEN TRU52	530.09	498.36	451.48	390.88	318.41	246.70
114423							
114424	BUILDLEN TRU53	328.00	400.04	459.92	505.82	536.36	550.60
114425	BUILDLEN TRU53	548.11	528.97	494.79	527.27	544.77	545.72
114426	BUILDLEN TRU53	530.09	498.36	451.48	390.88	318.41	246.70
114427	BUILDLEN TRU53	328.00	400.04	459.92	505.82	536.36	550.60
114428	BUILDLEN TRU53	548.11	528.97	494.79	527.27	544.77	545.72
114429	BUILDLEN TRU53	530.09	498.36	451.48	390.88	318.41	246.70
114430							
114431	BUILDLEN TRU54	328.00	400.04	459.92	505.82	536.36	550.60
114432	BUILDLEN TRU54	548.11	528.97	494.79	527.27	544.77	545.72
114433	BUILDLEN TRU54	530.09	498.36	451.48	390.88	318.41	246.70
114434	BUILDLEN TRU54	328.00	400.04	459.92	505.82	536.36	550.60
114435	BUILDLEN TRU54	548.11	528.97	494.79	527.27	544.77	545.72
114436	BUILDLEN TRU54	530.09	498.36	451.48	390.88	318.41	246.70
114437							
114438	BUILDLEN TRU55	328.00	400.04	459.92	505.82	536.36	550.60
114439	BUILDLEN TRU55	548.11	528.97	494.79	527.27	544.77	545.72
114440	BUILDLEN TRU55	530.09	498.36	451.48	390.88	318.41	246.70
114441	BUILDLEN TRU55	328.00	400.04	459.92	505.82	536.36	550.60
114442	BUILDLEN TRU55	548.11	528.97	494.79	527.27	544.77	545.72
114443	BUILDLEN TRU55	530.09	498.36	451.48	390.88	318.41	246.70

```
114444
114445      BUILDLEN TRU56          328.00   400.04   459.92   505.82   536.36   550.60
114446      BUILDLEN TRU56          548.11   528.97   494.79   527.27   544.77   545.72
114447      BUILDLEN TRU56          530.09   498.36   451.48   390.88   318.41   246.70
114448      BUILDLEN TRU56          328.00   400.04   459.92   505.82   536.36   550.60
114449      BUILDLEN TRU56          548.11   528.97   494.79   527.27   544.77   545.72
114450      BUILDLEN TRU56          530.09   498.36   451.48   390.88   318.41   246.70
114451
114452      BUILDLEN TRU57          328.00   400.04   459.92   505.82   536.36   550.60
114453      BUILDLEN TRU57          548.11   528.97   494.79   527.27   544.77   545.72
114454      BUILDLEN TRU57          530.09   498.36   451.48   390.88   318.41   246.70
114455      BUILDLEN TRU57          328.00   400.04   459.92   505.82   536.36   550.60
114456      BUILDLEN TRU57          548.11   528.97   494.79   527.27   544.77   545.72
114457      BUILDLEN TRU57          530.09   498.36   451.48   390.88   318.41   246.70
114458
114459      BUILDLEN TRU58          328.00   400.04   459.92   505.82   536.36   550.60
114460      BUILDLEN TRU58          548.11   528.97   494.79   527.27   544.77   545.72
114461      BUILDLEN TRU58          530.09   498.36   451.48   390.88   318.41   246.70
114462      BUILDLEN TRU58          328.00   400.04   459.92   505.82   536.36   550.60
114463      BUILDLEN TRU58          548.11   528.97   494.79   527.27   544.77   545.72
114464      BUILDLEN TRU58          530.09   498.36   451.48   390.88   318.41   246.70
114465
114466      BUILDLEN TRU59          328.00   400.04   459.92   505.82   536.36   550.60
114467      BUILDLEN TRU59          548.11   528.97   494.79   527.27   544.77   545.72
114468      BUILDLEN TRU59          530.09   498.36   451.48   390.88   318.41   246.70
114469      BUILDLEN TRU59          328.00   400.04   459.92   505.82   536.36   550.60
114470      BUILDLEN TRU59          548.11   528.97   494.79   527.27   544.77   545.72
114471      BUILDLEN TRU59          530.09   498.36   451.48   390.88   318.41   246.70
114472
114473      BUILDLEN TRU60          328.00   400.04   459.92   505.82   536.36   550.60
114474      BUILDLEN TRU60          548.11   528.97   494.79   527.27   544.77   545.72
114475      BUILDLEN TRU60          530.09   498.36   451.48   390.88   318.41   246.70
114476      BUILDLEN TRU60          328.00   400.04   459.92   505.82   536.36   550.60
114477      BUILDLEN TRU60          548.11   528.97   494.79   527.27   544.77   545.72
114478      BUILDLEN TRU60          530.09   498.36   451.48   390.88   318.41   246.70
114479
114480      BUILDLEN TRU61          328.00   400.04   459.92   505.82   536.36   550.60
114481      BUILDLEN TRU61          548.11   528.97   494.79   527.27   544.77   545.72
114482      BUILDLEN TRU61          530.09   498.36   451.48   390.88   318.41   246.70
114483      BUILDLEN TRU61          328.00   400.04   459.92   505.82   536.36   550.60
114484      BUILDLEN TRU61          548.11   528.97   494.79   527.27   544.77   545.72
114485      BUILDLEN TRU61          530.09   498.36   451.48   390.88   318.41   246.70
114486
114487      BUILDLEN TRU62          328.00   400.04   459.92   505.82   536.36   550.60
114488      BUILDLEN TRU62          548.11   528.97   494.79   527.27   544.77   545.72
114489      BUILDLEN TRU62          530.09   498.36   451.48   390.88   318.41   246.70
114490      BUILDLEN TRU62          328.00   400.04   459.92   505.82   536.36   550.60
114491      BUILDLEN TRU62          548.11   528.97   494.79   527.27   544.77   545.72
114492      BUILDLEN TRU62          530.09   498.36   451.48   390.88   318.41   246.70
114493
114494      BUILDLEN TRU63          328.00   400.04   459.92   505.82   536.36   550.60
114495      BUILDLEN TRU63          548.11   528.97   494.79   527.27   544.77   545.72
114496      BUILDLEN TRU63          530.09   498.36   451.48   390.88   318.41   246.70
114497      BUILDLEN TRU63          328.00   400.04   459.92   505.82   536.36   550.60
114498      BUILDLEN TRU63          548.11   528.97   494.79   527.27   544.77   545.72
114499      BUILDLEN TRU63          530.09   498.36   451.48   390.88   318.41   246.70
114500
114501      BUILDLEN TRU64          328.00   400.04   459.92   505.82   536.36   550.60
114502      BUILDLEN TRU64          548.11   528.97   494.79   527.27   544.77   545.72
114503      BUILDLEN TRU64          530.09   498.36   451.48   390.88   318.41   246.70
114504      BUILDLEN TRU64          328.00   400.04   459.92   505.82   536.36   550.60
114505      BUILDLEN TRU64          548.11   528.97   494.79   527.27   544.77   545.72
114506      BUILDLEN TRU64          530.09   498.36   451.48   390.88   318.41   246.70
114507
114508      BUILDLEN TRU65          328.00   400.04   459.92   505.82   536.36   550.60
114509      BUILDLEN TRU65          548.11   528.97   494.79   527.27   544.77   545.72
```

114510	BUILDLEN TRU65	530.09	498.36	451.48	390.88	318.41	246.70
114511	BUILDLEN TRU65	328.00	400.04	459.92	505.82	536.36	550.60
114512	BUILDLEN TRU65	548.11	528.97	494.79	527.27	544.77	545.72
114513	BUILDLEN TRU65	530.09	498.36	451.48	390.88	318.41	246.70
114514							
114515	BUILDLEN TRU66	328.00	400.04	459.92	505.82	536.36	550.60
114516	BUILDLEN TRU66	548.11	528.97	494.79	527.27	544.77	545.72
114517	BUILDLEN TRU66	530.09	498.36	451.48	390.88	318.41	246.70
114518	BUILDLEN TRU66	328.00	400.04	459.92	505.82	536.36	550.60
114519	BUILDLEN TRU66	548.11	528.97	494.79	527.27	544.77	545.72
114520	BUILDLEN TRU66	530.09	498.36	451.48	390.88	318.41	246.70
114521							
114522	BUILDLEN TRU67	328.00	400.04	459.92	505.82	536.36	550.60
114523	BUILDLEN TRU67	548.11	528.97	494.79	527.27	544.77	545.72
114524	BUILDLEN TRU67	530.09	498.36	451.48	390.88	318.41	246.70
114525	BUILDLEN TRU67	328.00	400.04	459.92	505.82	536.36	550.60
114526	BUILDLEN TRU67	548.11	528.97	494.79	527.27	544.77	545.72
114527	BUILDLEN TRU67	530.09	498.36	451.48	390.88	318.41	246.70
114528							
114529	BUILDLEN TRU68	328.00	400.04	459.92	505.82	536.36	550.60
114530	BUILDLEN TRU68	548.11	528.97	494.79	527.27	544.77	545.72
114531	BUILDLEN TRU68	530.09	498.36	451.48	390.88	318.41	246.70
114532	BUILDLEN TRU68	328.00	400.04	459.92	505.82	536.36	550.60
114533	BUILDLEN TRU68	548.11	528.97	494.79	527.27	544.77	545.72
114534	BUILDLEN TRU68	530.09	498.36	451.48	390.88	318.41	246.70
114535							
114536	BUILDLEN TRU69	328.00	400.04	459.92	505.82	536.36	550.60
114537	BUILDLEN TRU69	548.11	528.97	494.79	527.27	544.77	545.72
114538	BUILDLEN TRU69	530.09	498.36	451.48	390.88	318.41	246.70
114539	BUILDLEN TRU69	328.00	400.04	459.92	505.82	536.36	550.60
114540	BUILDLEN TRU69	548.11	528.97	494.79	527.27	544.77	545.72
114541	BUILDLEN TRU69	530.09	498.36	451.48	390.88	318.41	246.70
114542							
114543	BUILDLEN TRU70	328.00	400.04	459.92	505.82	536.36	550.60
114544	BUILDLEN TRU70	548.11	528.97	494.79	527.27	544.77	545.72
114545	BUILDLEN TRU70	530.09	498.36	451.48	390.88	318.41	246.70
114546	BUILDLEN TRU70	328.00	400.04	459.92	505.82	536.36	550.60
114547	BUILDLEN TRU70	548.11	528.97	494.79	527.27	544.77	545.72
114548	BUILDLEN TRU70	530.09	498.36	451.48	390.88	318.41	246.70
114549							
114550	BUILDLEN TRU71	328.00	400.04	459.92	505.82	536.36	550.60
114551	BUILDLEN TRU71	548.11	528.97	494.79	527.27	544.77	545.72
114552	BUILDLEN TRU71	530.09	498.36	451.48	390.88	318.41	246.70
114553	BUILDLEN TRU71	328.00	400.04	459.92	505.82	536.36	550.60
114554	BUILDLEN TRU71	548.11	528.97	494.79	527.27	544.77	545.72
114555	BUILDLEN TRU71	530.09	498.36	451.48	390.88	318.41	246.70
114556							
114557	BUILDLEN TRU72	328.00	400.04	459.92	505.82	536.36	550.60
114558	BUILDLEN TRU72	548.11	528.97	494.79	527.27	544.77	545.72
114559	BUILDLEN TRU72	530.09	498.36	451.48	390.88	318.41	246.70
114560	BUILDLEN TRU72	328.00	400.04	459.92	505.82	536.36	550.60
114561	BUILDLEN TRU72	548.11	528.97	494.79	527.27	544.77	545.72
114562	BUILDLEN TRU72	530.09	498.36	451.48	390.88	318.41	246.70
114563							
114564	BUILDLEN TRU73	328.00	400.04	459.92	505.82	536.36	550.60
114565	BUILDLEN TRU73	548.11	528.97	494.79	527.27	544.77	545.72
114566	BUILDLEN TRU73	530.09	498.36	451.48	390.88	318.41	246.70
114567	BUILDLEN TRU73	328.00	400.04	459.92	505.82	536.36	550.60
114568	BUILDLEN TRU73	548.11	528.97	494.79	527.27	544.77	545.72
114569	BUILDLEN TRU73	530.09	498.36	451.48	390.88	318.41	246.70
114570							
114571	BUILDLEN TRU74	328.00	400.04	459.92	505.82	536.36	550.60
114572	BUILDLEN TRU74	548.11	528.97	494.79	527.27	544.77	545.72
114573	BUILDLEN TRU74	530.09	498.36	451.48	390.88	318.41	246.70
114574	BUILDLEN TRU74	328.00	400.04	459.92	505.82	536.36	550.60
114575	BUILDLEN TRU74	548.11	528.97	494.79	527.27	544.77	545.72

114576	BUILDLEN TRU74	530.09	498.36	451.48	390.88	318.41	246.70
114577							
114578	BUILDLEN TRU75	328.00	400.04	459.92	505.82	536.36	550.60
114579	BUILDLEN TRU75	548.11	528.97	494.79	527.27	544.77	545.72
114580	BUILDLEN TRU75	530.09	498.36	451.48	390.88	318.41	246.70
114581	BUILDLEN TRU75	328.00	400.04	459.92	505.82	536.36	550.60
114582	BUILDLEN TRU75	548.11	528.97	494.79	527.27	544.77	545.72
114583	BUILDLEN TRU75	530.09	498.36	451.48	390.88	318.41	246.70
114584							
114585	BUILDLEN TRU76	328.00	400.04	459.92	505.82	536.36	550.60
114586	BUILDLEN TRU76	548.11	528.97	494.79	527.27	544.77	545.72
114587	BUILDLEN TRU76	530.09	498.36	451.48	390.88	318.41	246.70
114588	BUILDLEN TRU76	328.00	400.04	459.92	505.82	536.36	550.60
114589	BUILDLEN TRU76	548.11	528.97	494.79	527.27	544.77	545.72
114590	BUILDLEN TRU76	530.09	498.36	451.48	390.88	318.41	246.70
114591							
114592	BUILDLEN TRU77	328.00	400.04	459.92	505.82	536.36	550.60
114593	BUILDLEN TRU77	548.11	528.97	494.79	527.27	544.77	545.72
114594	BUILDLEN TRU77	530.09	498.36	451.48	390.88	318.41	246.70
114595	BUILDLEN TRU77	328.00	400.04	459.92	505.82	536.36	550.60
114596	BUILDLEN TRU77	548.11	528.97	494.79	527.27	544.77	545.72
114597	BUILDLEN TRU77	530.09	498.36	451.48	390.88	318.41	246.70
114598							
114599	BUILDLEN TRU78	328.00	400.04	459.92	505.82	536.36	550.60
114600	BUILDLEN TRU78	548.11	528.97	494.79	527.27	544.77	545.72
114601	BUILDLEN TRU78	530.09	498.36	451.48	390.88	318.41	246.70
114602	BUILDLEN TRU78	328.00	400.04	459.92	505.82	536.36	550.60
114603	BUILDLEN TRU78	548.11	528.97	494.79	527.27	544.77	545.72
114604	BUILDLEN TRU78	530.09	498.36	451.48	390.88	318.41	246.70
114605							
114606	BUILDLEN TRU79	328.00	400.04	459.92	505.82	536.36	550.60
114607	BUILDLEN TRU79	548.11	528.97	494.79	527.27	544.77	545.72
114608	BUILDLEN TRU79	530.09	498.36	451.48	390.88	318.41	246.70
114609	BUILDLEN TRU79	328.00	400.04	459.92	505.82	536.36	550.60
114610	BUILDLEN TRU79	548.11	528.97	494.79	527.27	544.77	545.72
114611	BUILDLEN TRU79	530.09	498.36	451.48	390.88	318.41	246.70
114612							
114613	BUILDLEN TRU80	328.00	400.04	459.92	505.82	536.36	550.60
114614	BUILDLEN TRU80	548.11	528.97	494.79	527.27	544.77	545.72
114615	BUILDLEN TRU80	530.09	498.36	451.48	390.88	318.41	246.70
114616	BUILDLEN TRU80	328.00	400.04	459.92	505.82	536.36	550.60
114617	BUILDLEN TRU80	548.11	528.97	494.79	527.27	544.77	545.72
114618	BUILDLEN TRU80	530.09	498.36	451.48	390.88	318.41	246.70
114619							
114620	BUILDLEN TRU81	328.00	400.04	459.92	505.82	536.36	550.60
114621	BUILDLEN TRU81	548.11	528.97	494.79	527.27	544.77	545.72
114622	BUILDLEN TRU81	530.09	498.36	451.48	390.88	318.41	246.70
114623	BUILDLEN TRU81	328.00	400.04	459.92	505.82	536.36	550.60
114624	BUILDLEN TRU81	548.11	528.97	494.79	527.27	544.77	545.72
114625	BUILDLEN TRU81	530.09	498.36	451.48	390.88	318.41	246.70
114626							
114627	BUILDLEN TRU82	328.00	400.04	459.92	505.82	536.36	550.60
114628	BUILDLEN TRU82	548.11	528.97	494.79	527.27	544.77	545.72
114629	BUILDLEN TRU82	530.09	498.36	451.48	390.88	318.41	246.70
114630	BUILDLEN TRU82	328.00	400.04	459.92	505.82	536.36	550.60
114631	BUILDLEN TRU82	548.11	528.97	494.79	527.27	544.77	545.72
114632	BUILDLEN TRU82	530.09	498.36	451.48	390.88	318.41	246.70
114633							
114634	BUILDLEN TRU83	328.00	400.04	459.92	505.82	536.36	550.60
114635	BUILDLEN TRU83	548.11	528.97	494.79	527.27	544.77	545.72
114636	BUILDLEN TRU83	530.09	498.36	451.48	390.88	318.41	246.70
114637	BUILDLEN TRU83	328.00	400.04	459.92	505.82	536.36	550.60
114638	BUILDLEN TRU83	548.11	528.97	494.79	527.27	544.77	545.72
114639	BUILDLEN TRU83	530.09	498.36	451.48	390.88	318.41	246.70
114640							
114641	BUILDLEN TRU84	328.00	400.04	459.92	505.82	536.36	550.60

114642	BUILDLEN TRU84	548.11	528.97	494.79	527.27	544.77	545.72
114643	BUILDLEN TRU84	530.09	498.36	451.48	390.88	318.41	246.70
114644	BUILDLEN TRU84	328.00	400.04	459.92	505.82	536.36	550.60
114645	BUILDLEN TRU84	548.11	528.97	494.79	527.27	544.77	545.72
114646	BUILDLEN TRU84	530.09	498.36	451.48	390.88	318.41	246.70
114647							
114648	BUILDLEN TRU85	328.00	400.04	459.92	505.82	536.36	550.60
114649	BUILDLEN TRU85	548.11	528.97	494.79	527.27	544.77	545.72
114650	BUILDLEN TRU85	530.09	498.36	451.48	390.88	318.41	246.70
114651	BUILDLEN TRU85	328.00	400.04	459.92	505.82	536.36	550.60
114652	BUILDLEN TRU85	548.11	528.97	494.79	527.27	544.77	545.72
114653	BUILDLEN TRU85	530.09	498.36	451.48	390.88	318.41	246.70
114654							
114655	BUILDLEN TRU86	328.00	400.04	459.92	505.82	536.36	550.60
114656	BUILDLEN TRU86	548.11	528.97	494.79	527.27	544.77	545.72
114657	BUILDLEN TRU86	530.09	498.36	451.48	390.88	318.41	246.70
114658	BUILDLEN TRU86	328.00	400.04	459.92	505.82	536.36	550.60
114659	BUILDLEN TRU86	548.11	528.97	494.79	527.27	544.77	545.72
114660	BUILDLEN TRU86	530.09	498.36	451.48	390.88	318.41	246.70
114661							
114662	BUILDLEN TRU87	328.00	400.04	459.92	505.82	536.36	550.60
114663	BUILDLEN TRU87	548.11	528.97	494.79	527.27	544.77	545.72
114664	BUILDLEN TRU87	530.09	498.36	451.48	390.88	318.41	246.70
114665	BUILDLEN TRU87	328.00	400.04	459.92	505.82	536.36	550.60
114666	BUILDLEN TRU87	548.11	528.97	494.79	527.27	544.77	545.72
114667	BUILDLEN TRU87	530.09	498.36	451.48	390.88	318.41	246.70
114668							
114669	BUILDLEN TRU88	328.00	400.04	459.92	505.82	536.36	550.60
114670	BUILDLEN TRU88	548.11	528.97	494.79	527.27	544.77	545.72
114671	BUILDLEN TRU88	530.09	498.36	451.48	390.88	318.41	246.70
114672	BUILDLEN TRU88	328.00	400.04	459.92	505.82	536.36	550.60
114673	BUILDLEN TRU88	548.11	528.97	494.79	527.27	544.77	545.72
114674	BUILDLEN TRU88	530.09	498.36	451.48	390.88	318.41	246.70
114675							
114676	BUILDLEN TRU89	328.00	400.04	459.92	505.82	536.36	550.60
114677	BUILDLEN TRU89	548.11	528.97	494.79	527.27	544.77	545.72
114678	BUILDLEN TRU89	530.09	498.36	451.48	390.88	318.41	246.70
114679	BUILDLEN TRU89	328.00	400.04	459.92	505.82	536.36	550.60
114680	BUILDLEN TRU89	548.11	528.97	494.79	527.27	544.77	545.72
114681	BUILDLEN TRU89	530.09	498.36	451.48	390.88	318.41	246.70
114682							
114683	BUILDLEN TRU90	328.00	400.04	459.92	505.82	536.36	550.60
114684	BUILDLEN TRU90	548.11	528.97	494.79	527.27	544.77	545.72
114685	BUILDLEN TRU90	530.09	498.36	451.48	390.88	318.41	246.70
114686	BUILDLEN TRU90	328.00	400.04	459.92	505.82	536.36	550.60
114687	BUILDLEN TRU90	548.11	528.97	494.79	527.27	544.77	545.72
114688	BUILDLEN TRU90	530.09	498.36	451.48	390.88	318.41	246.70
114689							
114690	BUILDLEN TRU91	328.00	400.04	459.92	505.82	536.36	550.60
114691	BUILDLEN TRU91	548.11	528.97	494.79	527.27	544.77	545.72
114692	BUILDLEN TRU91	530.09	498.36	451.48	390.88	318.41	246.70
114693	BUILDLEN TRU91	328.00	400.04	459.92	505.82	536.36	550.60
114694	BUILDLEN TRU91	548.11	528.97	494.79	527.27	544.77	545.72
114695	BUILDLEN TRU91	530.09	498.36	451.48	390.88	318.41	246.70
114696							
114697	BUILDLEN TRU92	328.00	400.04	459.92	505.82	536.36	550.60
114698	BUILDLEN TRU92	548.11	528.97	494.79	527.27	544.77	545.72
114699	BUILDLEN TRU92	530.09	498.36	451.48	390.88	318.41	246.70
114700	BUILDLEN TRU92	328.00	400.04	459.92	505.82	536.36	550.60
114701	BUILDLEN TRU92	548.11	528.97	494.79	527.27	544.77	545.72
114702	BUILDLEN TRU92	530.09	498.36	451.48	390.88	318.41	246.70
114703							
114704	BUILDLEN TRU93	328.00	400.04	459.92	505.82	536.36	550.60
114705	BUILDLEN TRU93	548.11	528.97	494.79	527.27	544.77	545.72
114706	BUILDLEN TRU93	530.09	498.36	451.48	390.88	318.41	246.70
114707	BUILDLEN TRU93	328.00	400.04	459.92	505.82	536.36	550.60

114708	BUILDLEN TRU93	548.11	528.97	494.79	527.27	544.77	545.72
114709	BUILDLEN TRU93	530.09	498.36	451.48	390.88	318.41	246.70
114710							
114711	BUILDLEN TRU94	328.00	400.04	459.92	505.82	536.36	550.60
114712	BUILDLEN TRU94	548.11	528.97	494.79	527.27	544.77	545.72
114713	BUILDLEN TRU94	530.09	498.36	451.48	390.88	318.41	246.70
114714	BUILDLEN TRU94	328.00	400.04	459.92	505.82	536.36	550.60
114715	BUILDLEN TRU94	548.11	528.97	494.79	527.27	544.77	545.72
114716	BUILDLEN TRU94	530.09	498.36	451.48	390.88	318.41	246.70
114717							
114718	BUILDLEN TRU95	328.00	400.04	459.92	505.82	536.36	550.60
114719	BUILDLEN TRU95	548.11	528.97	494.79	527.27	544.77	545.72
114720	BUILDLEN TRU95	530.09	498.36	451.48	390.88	318.41	246.70
114721	BUILDLEN TRU95	328.00	400.04	459.92	505.82	536.36	550.60
114722	BUILDLEN TRU95	548.11	528.97	494.79	527.27	544.77	545.72
114723	BUILDLEN TRU95	530.09	498.36	451.48	390.88	318.41	246.70
114724							
114725	BUILDLEN TRU96	328.00	400.04	459.92	505.82	536.36	550.60
114726	BUILDLEN TRU96	548.11	528.97	494.79	527.27	544.77	545.72
114727	BUILDLEN TRU96	530.09	498.36	451.48	390.88	318.41	246.70
114728	BUILDLEN TRU96	328.00	400.04	459.92	505.82	536.36	550.60
114729	BUILDLEN TRU96	548.11	528.97	494.79	527.27	544.77	545.72
114730	BUILDLEN TRU96	530.09	498.36	451.48	390.88	318.41	246.70
114731							
114732	BUILDLEN TRU97	328.00	400.04	459.92	505.82	536.36	550.60
114733	BUILDLEN TRU97	548.11	528.97	494.79	527.27	544.77	545.72
114734	BUILDLEN TRU97	530.09	498.36	451.48	390.88	318.41	246.70
114735	BUILDLEN TRU97	328.00	400.04	459.92	505.82	536.36	550.60
114736	BUILDLEN TRU97	548.11	528.97	494.79	527.27	544.77	545.72
114737	BUILDLEN TRU97	530.09	498.36	451.48	390.88	318.41	246.70
114738							
114739	BUILDLEN TRU98	328.00	400.04	459.92	505.82	536.36	550.60
114740	BUILDLEN TRU98	548.11	528.97	494.79	527.27	544.77	545.72
114741	BUILDLEN TRU98	530.09	498.36	451.48	390.88	318.41	246.70
114742	BUILDLEN TRU98	328.00	400.04	459.92	505.82	536.36	550.60
114743	BUILDLEN TRU98	548.11	528.97	494.79	527.27	544.77	545.72
114744	BUILDLEN TRU98	530.09	498.36	451.48	390.88	318.41	246.70
114745							
114746	BUILDLEN TRU99	328.00	400.04	459.92	505.82	536.36	550.60
114747	BUILDLEN TRU99	548.11	528.97	494.79	527.27	544.77	545.72
114748	BUILDLEN TRU99	530.09	498.36	451.48	390.88	318.41	246.70
114749	BUILDLEN TRU99	328.00	400.04	459.92	505.82	536.36	550.60
114750	BUILDLEN TRU99	548.11	528.97	494.79	527.27	544.77	545.72
114751	BUILDLEN TRU99	530.09	498.36	451.48	390.88	318.41	246.70
114752							
114753	BUILDLEN TRU100	328.00	400.04	459.92	505.82	536.36	550.60
114754	BUILDLEN TRU100	548.11	528.97	494.79	527.27	544.77	545.72
114755	BUILDLEN TRU100	530.09	498.36	451.48	390.88	318.41	246.70
114756	BUILDLEN TRU100	328.00	400.04	459.92	505.82	536.36	550.60
114757	BUILDLEN TRU100	548.11	528.97	494.79	527.27	544.77	545.72
114758	BUILDLEN TRU100	530.09	498.36	451.48	390.88	318.41	246.70
114759							
114760	BUILDLEN TRU101	328.00	400.04	459.92	505.82	536.36	550.60
114761	BUILDLEN TRU101	548.11	528.97	494.79	527.27	544.77	545.72
114762	BUILDLEN TRU101	530.09	498.36	451.48	390.88	318.41	246.70
114763	BUILDLEN TRU101	328.00	400.04	459.92	505.82	536.36	550.60
114764	BUILDLEN TRU101	548.11	528.97	494.79	527.27	544.77	545.72
114765	BUILDLEN TRU101	530.09	498.36	451.48	390.88	318.41	246.70
114766							
114767	BUILDLEN TRU102	328.00	400.04	459.92	505.82	536.36	550.60
114768	BUILDLEN TRU102	548.11	528.97	494.79	527.27	544.77	545.72
114769	BUILDLEN TRU102	530.09	498.36	451.48	390.88	318.41	246.70
114770	BUILDLEN TRU102	328.00	400.04	459.92	505.82	536.36	550.60
114771	BUILDLEN TRU102	548.11	528.97	494.79	527.27	544.77	545.72
114772	BUILDLEN TRU102	530.09	498.36	451.48	390.88	318.41	246.70
114773							

114774	BUILDLEN TRU103	328.00	400.04	459.92	505.82	536.36	550.60
114775	BUILDLEN TRU103	548.11	528.97	494.79	527.27	544.77	545.72
114776	BUILDLEN TRU103	530.09	498.36	451.48	390.88	318.41	246.70
114777	BUILDLEN TRU103	328.00	400.04	459.92	505.82	536.36	550.60
114778	BUILDLEN TRU103	548.11	528.97	494.79	527.27	544.77	545.72
114779	BUILDLEN TRU103	530.09	498.36	451.48	390.88	318.41	246.70
114780							
114781	BUILDLEN TRU104	328.00	400.04	459.92	505.82	536.36	550.60
114782	BUILDLEN TRU104	548.11	528.97	494.79	527.27	544.77	545.72
114783	BUILDLEN TRU104	530.09	498.36	451.48	390.88	318.41	246.70
114784	BUILDLEN TRU104	328.00	400.04	459.92	505.82	536.36	550.60
114785	BUILDLEN TRU104	548.11	528.97	494.79	527.27	544.77	545.72
114786	BUILDLEN TRU104	530.09	498.36	451.48	390.88	318.41	246.70
114787							
114788	BUILDLEN TRU105	328.00	400.04	459.92	505.82	536.36	550.60
114789	BUILDLEN TRU105	548.11	528.97	494.79	527.27	544.77	545.72
114790	BUILDLEN TRU105	530.09	498.36	451.48	390.88	318.41	246.70
114791	BUILDLEN TRU105	328.00	400.04	459.92	505.82	536.36	550.60
114792	BUILDLEN TRU105	548.11	528.97	494.79	527.27	544.77	545.72
114793	BUILDLEN TRU105	530.09	498.36	451.48	390.88	318.41	246.70
114794							
114795	BUILDLEN TRU106	328.00	400.04	459.92	505.82	536.36	550.60
114796	BUILDLEN TRU106	548.11	528.97	494.79	527.27	544.77	545.72
114797	BUILDLEN TRU106	530.09	498.36	451.48	390.88	318.41	246.70
114798	BUILDLEN TRU106	328.00	400.04	459.92	505.82	536.36	550.60
114799	BUILDLEN TRU106	548.11	528.97	494.79	527.27	544.77	545.72
114800	BUILDLEN TRU106	530.09	498.36	451.48	390.88	318.41	246.70
114801							
114802	BUILDLEN TRU107	328.00	400.04	459.92	505.82	536.36	550.60
114803	BUILDLEN TRU107	548.11	528.97	494.79	527.27	544.77	545.72
114804	BUILDLEN TRU107	530.09	498.36	451.48	390.88	318.41	246.70
114805	BUILDLEN TRU107	328.00	400.04	459.92	505.82	536.36	550.60
114806	BUILDLEN TRU107	548.11	528.97	494.79	527.27	544.77	545.72
114807	BUILDLEN TRU107	530.09	498.36	451.48	390.88	318.41	246.70
114808							
114809	BUILDLEN TRU108	328.00	400.04	459.92	505.82	536.36	550.60
114810	BUILDLEN TRU108	548.11	528.97	494.79	527.27	544.77	545.72
114811	BUILDLEN TRU108	530.09	498.36	451.48	390.88	318.41	246.70
114812	BUILDLEN TRU108	328.00	400.04	459.92	505.82	536.36	550.60
114813	BUILDLEN TRU108	548.11	528.97	494.79	527.27	544.77	545.72
114814	BUILDLEN TRU108	530.09	498.36	451.48	390.88	318.41	246.70
114815							
114816	BUILDLEN TRU109	328.00	400.04	459.92	505.82	536.36	550.60
114817	BUILDLEN TRU109	548.11	528.97	494.79	527.27	544.77	545.72
114818	BUILDLEN TRU109	530.09	498.36	451.48	390.88	318.41	246.70
114819	BUILDLEN TRU109	328.00	400.04	459.92	505.82	536.36	550.60
114820	BUILDLEN TRU109	548.11	528.97	494.79	527.27	544.77	545.72
114821	BUILDLEN TRU109	530.09	498.36	451.48	390.88	318.41	246.70
114822							
114823	BUILDLEN TRU110	328.00	400.04	459.92	505.82	536.36	550.60
114824	BUILDLEN TRU110	548.11	528.97	494.79	527.27	544.77	545.72
114825	BUILDLEN TRU110	530.09	498.36	451.48	390.88	318.41	246.70
114826	BUILDLEN TRU110	328.00	400.04	459.92	505.82	536.36	550.60
114827	BUILDLEN TRU110	548.11	528.97	494.79	527.27	544.77	545.72
114828	BUILDLEN TRU110	530.09	498.36	451.48	390.88	318.41	246.70
114829							
114830	BUILDLEN TRU111	328.00	400.04	459.92	505.82	536.36	550.60
114831	BUILDLEN TRU111	548.11	528.97	494.79	527.27	544.77	545.72
114832	BUILDLEN TRU111	530.09	498.36	451.48	390.88	318.41	246.70
114833	BUILDLEN TRU111	328.00	400.04	459.92	505.82	536.36	550.60
114834	BUILDLEN TRU111	548.11	528.97	494.79	527.27	544.77	545.72
114835	BUILDLEN TRU111	530.09	498.36	451.48	390.88	318.41	246.70
114836							
114837	BUILDLEN TRU112	328.00	400.04	459.92	505.82	536.36	550.60
114838	BUILDLEN TRU112	548.11	528.97	494.79	527.27	544.77	545.72
114839	BUILDLEN TRU112	530.09	498.36	451.48	390.88	318.41	246.70

114840	BUILDLEN TRU112	328.00	400.04	459.92	505.82	536.36	550.60
114841	BUILDLEN TRU112	548.11	528.97	494.79	527.27	544.77	545.72
114842	BUILDLEN TRU112	530.09	498.36	451.48	390.88	318.41	246.70
114843							
114844	BUILDLEN TRU113	328.00	400.04	459.92	505.82	536.36	550.60
114845	BUILDLEN TRU113	548.11	528.97	494.79	527.27	544.77	545.72
114846	BUILDLEN TRU113	530.09	498.36	451.48	390.88	318.41	246.70
114847	BUILDLEN TRU113	328.00	400.04	459.92	505.82	536.36	550.60
114848	BUILDLEN TRU113	548.11	528.97	494.79	527.27	544.77	545.72
114849	BUILDLEN TRU113	530.09	498.36	451.48	390.88	318.41	246.70
114850							
114851	BUILDLEN TRU114	328.00	400.04	459.92	505.82	536.36	550.60
114852	BUILDLEN TRU114	548.11	528.97	494.79	527.27	544.77	545.72
114853	BUILDLEN TRU114	530.09	498.36	451.48	390.88	318.41	246.70
114854	BUILDLEN TRU114	328.00	400.04	459.92	505.82	536.36	550.60
114855	BUILDLEN TRU114	548.11	528.97	494.79	527.27	544.77	545.72
114856	BUILDLEN TRU114	530.09	498.36	451.48	390.88	318.41	246.70
114857							
114858	BUILDLEN TRU115	328.00	400.04	459.92	505.82	536.36	550.60
114859	BUILDLEN TRU115	548.11	528.97	494.79	527.27	544.77	545.72
114860	BUILDLEN TRU115	530.09	498.36	451.48	390.88	318.41	246.70
114861	BUILDLEN TRU115	328.00	400.04	459.92	505.82	536.36	550.60
114862	BUILDLEN TRU115	548.11	528.97	494.79	527.27	544.77	545.72
114863	BUILDLEN TRU115	530.09	498.36	451.48	390.88	318.41	246.70
114864							
114865	BUILDLEN TRU116	328.00	400.04	459.92	505.82	536.36	550.60
114866	BUILDLEN TRU116	548.11	528.97	494.79	527.27	544.77	545.72
114867	BUILDLEN TRU116	530.09	498.36	451.48	390.88	318.41	246.70
114868	BUILDLEN TRU116	328.00	400.04	459.92	505.82	536.36	550.60
114869	BUILDLEN TRU116	548.11	528.97	494.79	527.27	544.77	545.72
114870	BUILDLEN TRU116	530.09	498.36	451.48	390.88	318.41	246.70
114871							
114872	BUILDLEN TRU117	328.00	400.04	459.92	505.82	536.36	550.60
114873	BUILDLEN TRU117	548.11	528.97	494.79	527.27	544.77	545.72
114874	BUILDLEN TRU117	530.09	498.36	451.48	390.88	318.41	246.70
114875	BUILDLEN TRU117	328.00	400.04	459.92	505.82	536.36	550.60
114876	BUILDLEN TRU117	548.11	528.97	494.79	527.27	544.77	545.72
114877	BUILDLEN TRU117	530.09	498.36	451.48	390.88	318.41	246.70
114878							
114879	BUILDLEN TRU118	328.00	400.04	459.92	505.82	536.36	550.60
114880	BUILDLEN TRU118	548.11	528.97	494.79	527.27	544.77	545.72
114881	BUILDLEN TRU118	530.09	498.36	451.48	390.88	318.41	246.70
114882	BUILDLEN TRU118	328.00	400.04	459.92	505.82	536.36	550.60
114883	BUILDLEN TRU118	548.11	528.97	494.79	527.27	544.77	545.72
114884	BUILDLEN TRU118	530.09	498.36	451.48	390.88	318.41	246.70
114885							
114886	BUILDLEN TRU119	328.00	400.04	459.92	505.82	536.36	550.60
114887	BUILDLEN TRU119	548.11	528.97	494.79	527.27	544.77	545.72
114888	BUILDLEN TRU119	530.09	498.36	451.48	390.88	318.41	246.70
114889	BUILDLEN TRU119	328.00	400.04	459.92	505.82	536.36	550.60
114890	BUILDLEN TRU119	548.11	528.97	494.79	527.27	544.77	545.72
114891	BUILDLEN TRU119	530.09	498.36	451.48	390.88	318.41	246.70
114892							
114893	BUILDLEN TRU120	328.00	400.04	459.92	505.82	536.36	550.60
114894	BUILDLEN TRU120	548.11	528.97	494.79	527.27	544.77	545.72
114895	BUILDLEN TRU120	530.09	498.36	451.48	390.88	318.41	246.70
114896	BUILDLEN TRU120	328.00	400.04	459.92	505.82	536.36	550.60
114897	BUILDLEN TRU120	548.11	528.97	494.79	527.27	544.77	545.72
114898	BUILDLEN TRU120	530.09	498.36	451.48	390.88	318.41	246.70
114899							
114900	BUILDLEN TRU121	328.00	400.04	459.92	505.82	536.36	550.60
114901	BUILDLEN TRU121	548.11	528.97	494.79	527.27	544.77	545.72
114902	BUILDLEN TRU121	530.09	498.36	451.48	390.88	318.41	246.70
114903	BUILDLEN TRU121	328.00	400.04	459.92	505.82	536.36	550.60
114904	BUILDLEN TRU121	548.11	528.97	494.79	527.27	544.77	545.72
114905	BUILDLEN TRU121	530.09	498.36	451.48	390.88	318.41	246.70

```
114906
114907      BUILDLEN TRU122         328.00   400.04   459.92   505.82   536.36   550.60
114908      BUILDLEN TRU122         548.11   528.97   494.79   527.27   544.77   545.72
114909      BUILDLEN TRU122         530.09   498.36   451.48   390.88   318.41   246.70
114910      BUILDLEN TRU122         328.00   400.04   459.92   505.82   536.36   550.60
114911      BUILDLEN TRU122         548.11   528.97   494.79   527.27   544.77   545.72
114912      BUILDLEN TRU122         530.09   498.36   451.48   390.88   318.41   246.70
114913
114914      BUILDLEN TRU123         328.00   400.04   459.92   505.82   536.36   550.60
114915      BUILDLEN TRU123         548.11   528.97   494.79   527.27   544.77   545.72
114916      BUILDLEN TRU123         530.09   498.36   451.48   390.88   318.41   246.70
114917      BUILDLEN TRU123         328.00   400.04   459.92   505.82   536.36   550.60
114918      BUILDLEN TRU123         548.11   528.97   494.79   527.27   544.77   545.72
114919      BUILDLEN TRU123         530.09   498.36   451.48   390.88   318.41   246.70
114920
114921      BUILDLEN TRU124         328.00   400.04   459.92   505.82   536.36   550.60
114922      BUILDLEN TRU124         548.11   528.97   494.79   527.27   544.77   545.72
114923      BUILDLEN TRU124         530.09   498.36   451.48   390.88   318.41   246.70
114924      BUILDLEN TRU124         328.00   400.04   459.92   505.82   536.36   550.60
114925      BUILDLEN TRU124         548.11   528.97   494.79   527.27   544.77   545.72
114926      BUILDLEN TRU124         530.09   498.36   451.48   390.88   318.41   246.70
114927
114928      BUILDLEN TRU125         328.00   400.04   459.92   505.82   536.36   550.60
114929      BUILDLEN TRU125         548.11   528.97   494.79   527.27   544.77   545.72
114930      BUILDLEN TRU125         530.09   498.36   451.48   390.88   318.41   246.70
114931      BUILDLEN TRU125         328.00   400.04   459.92   505.82   536.36   550.60
114932      BUILDLEN TRU125         548.11   528.97   494.79   527.27   544.77   545.72
114933      BUILDLEN TRU125         530.09   498.36   451.48   390.88   318.41   246.70
114934
114935      BUILDLEN TRU126         328.00   400.04   459.92   505.82   536.36   550.60
114936      BUILDLEN TRU126         548.11   528.97   494.79   527.27   544.77   545.72
114937      BUILDLEN TRU126         530.09   498.36   451.48   390.88   318.41   246.70
114938      BUILDLEN TRU126         328.00   400.04   459.92   505.82   536.36   550.60
114939      BUILDLEN TRU126         548.11   528.97   494.79   527.27   544.77   545.72
114940      BUILDLEN TRU126         530.09   498.36   451.48   390.88   318.41   246.70
114941
114942      BUILDLEN TRU127         328.00   400.04   459.92   505.82   536.36   550.60
114943      BUILDLEN TRU127         548.11   528.97   494.79   527.27   544.77   545.72
114944      BUILDLEN TRU127         530.09   498.36   451.48   390.88   318.41   246.70
114945      BUILDLEN TRU127         328.00   400.04   459.92   505.82   536.36   550.60
114946      BUILDLEN TRU127         548.11   528.97   494.79   527.27   544.77   545.72
114947      BUILDLEN TRU127         530.09   498.36   451.48   390.88   318.41   246.70
114948
114949      BUILDLEN TRU128         328.00   400.04   459.92   505.82   536.36   550.60
114950      BUILDLEN TRU128         548.11   528.97   494.79   527.27   544.77   545.72
114951      BUILDLEN TRU128         530.09   498.36   451.48   390.88   318.41   246.70
114952      BUILDLEN TRU128         328.00   400.04   459.92   505.82   536.36   550.60
114953      BUILDLEN TRU128         548.11   528.97   494.79   527.27   544.77   545.72
114954      BUILDLEN TRU128         530.09   498.36   451.48   390.88   318.41   246.70
114955
114956      BUILDLEN TRU129         328.00   400.04   459.92   505.82   536.36   550.60
114957      BUILDLEN TRU129         548.11   528.97   494.79   527.27   544.77   545.72
114958      BUILDLEN TRU129         530.09   498.36   451.48   390.88   318.41   246.70
114959      BUILDLEN TRU129         328.00   400.04   459.92   505.82   536.36   550.60
114960      BUILDLEN TRU129         548.11   528.97   494.79   527.27   544.77   545.72
114961      BUILDLEN TRU129         530.09   498.36   451.48   390.88   318.41   246.70
114962
114963      BUILDLEN TRU130         328.00   400.04   459.92   505.82   536.36   550.60
114964      BUILDLEN TRU130         548.11   528.97   494.79   527.27   544.77   545.72
114965      BUILDLEN TRU130         530.09   498.36   451.48   390.88   318.41   246.70
114966      BUILDLEN TRU130         328.00   400.04   459.92   505.82   536.36   550.60
114967      BUILDLEN TRU130         548.11   528.97   494.79   527.27   544.77   545.72
114968      BUILDLEN TRU130         530.09   498.36   451.48   390.88   318.41   246.70
114969
114970      BUILDLEN TRU131         328.00   400.04   459.92   505.82   536.36   550.60
114971      BUILDLEN TRU131         548.11   528.97   494.79   527.27   544.77   545.72
```

114972	BUILDLEN TRU131	530.09	498.36	451.48	390.88	318.41	246.70
114973	BUILDLEN TRU131	328.00	400.04	459.92	505.82	536.36	550.60
114974	BUILDLEN TRU131	548.11	528.97	494.79	527.27	544.77	545.72
114975	BUILDLEN TRU131	530.09	498.36	451.48	390.88	318.41	246.70
114976							
114977	BUILDLEN TRU132	328.00	400.04	459.92	505.82	536.36	550.60
114978	BUILDLEN TRU132	548.11	528.97	494.79	527.27	544.77	545.72
114979	BUILDLEN TRU132	530.09	498.36	451.48	390.88	318.41	246.70
114980	BUILDLEN TRU132	328.00	400.04	459.92	505.82	536.36	550.60
114981	BUILDLEN TRU132	548.11	528.97	494.79	527.27	544.77	545.72
114982	BUILDLEN TRU132	530.09	498.36	451.48	390.88	318.41	246.70
114983							
114984	BUILDLEN TRU133	328.00	400.04	459.92	505.82	536.36	550.60
114985	BUILDLEN TRU133	548.11	528.97	494.79	527.27	544.77	545.72
114986	BUILDLEN TRU133	530.09	498.36	451.48	390.88	318.41	246.70
114987	BUILDLEN TRU133	328.00	400.04	459.92	505.82	536.36	550.60
114988	BUILDLEN TRU133	548.11	528.97	494.79	527.27	544.77	545.72
114989	BUILDLEN TRU133	530.09	498.36	451.48	390.88	318.41	246.70
114990							
114991	BUILDLEN TRU134	328.00	400.04	459.92	505.82	536.36	550.60
114992	BUILDLEN TRU134	548.11	528.97	494.79	527.27	544.77	545.72
114993	BUILDLEN TRU134	530.09	498.36	451.48	390.88	318.41	246.70
114994	BUILDLEN TRU134	328.00	400.04	459.92	505.82	536.36	550.60
114995	BUILDLEN TRU134	548.11	528.97	494.79	527.27	544.77	545.72
114996	BUILDLEN TRU134	530.09	498.36	451.48	390.88	318.41	246.70
114997							
114998	BUILDLEN TRU135	328.00	400.04	459.92	505.82	536.36	550.60
114999	BUILDLEN TRU135	548.11	528.97	494.79	527.27	544.77	545.72
115000	BUILDLEN TRU135	530.09	498.36	451.48	390.88	318.41	246.70
115001	BUILDLEN TRU135	328.00	400.04	459.92	505.82	536.36	550.60
115002	BUILDLEN TRU135	548.11	528.97	494.79	527.27	544.77	545.72
115003	BUILDLEN TRU135	530.09	498.36	451.48	390.88	318.41	246.70
115004							
115005	BUILDLEN TRU136	328.00	400.04	459.92	505.82	536.36	550.60
115006	BUILDLEN TRU136	548.11	528.97	494.79	527.27	544.77	545.72
115007	BUILDLEN TRU136	530.09	498.36	451.48	390.88	318.41	246.70
115008	BUILDLEN TRU136	328.00	400.04	459.92	505.82	536.36	550.60
115009	BUILDLEN TRU136	548.11	528.97	494.79	527.27	544.77	545.72
115010	BUILDLEN TRU136	530.09	498.36	451.48	390.88	318.41	246.70
115011							
115012	BUILDLEN TRU137	328.00	400.04	459.92	505.82	536.36	550.60
115013	BUILDLEN TRU137	548.11	528.97	494.79	527.27	544.77	545.72
115014	BUILDLEN TRU137	530.09	498.36	451.48	390.88	318.41	246.70
115015	BUILDLEN TRU137	328.00	400.04	459.92	505.82	536.36	550.60
115016	BUILDLEN TRU137	548.11	528.97	494.79	527.27	544.77	545.72
115017	BUILDLEN TRU137	530.09	498.36	451.48	390.88	318.41	246.70
115018							
115019	BUILDLEN TRU138	328.00	400.04	459.92	505.82	536.36	550.60
115020	BUILDLEN TRU138	548.11	528.97	494.79	527.27	544.77	545.72
115021	BUILDLEN TRU138	530.09	498.36	451.48	390.88	318.41	246.70
115022	BUILDLEN TRU138	328.00	400.04	459.92	505.82	536.36	550.60
115023	BUILDLEN TRU138	548.11	528.97	494.79	527.27	544.77	545.72
115024	BUILDLEN TRU138	530.09	498.36	451.48	390.88	318.41	246.70
115025							
115026	BUILDLEN TRU139	328.00	400.04	459.92	505.82	536.36	550.60
115027	BUILDLEN TRU139	548.11	528.97	494.79	527.27	544.77	545.72
115028	BUILDLEN TRU139	530.09	498.36	451.48	390.88	318.41	246.70
115029	BUILDLEN TRU139	328.00	400.04	459.92	505.82	536.36	550.60
115030	BUILDLEN TRU139	548.11	528.97	494.79	527.27	544.77	545.72
115031	BUILDLEN TRU139	530.09	498.36	451.48	390.88	318.41	246.70
115032							
115033	BUILDLEN TRU140	328.00	400.04	459.92	505.82	536.36	550.60
115034	BUILDLEN TRU140	548.11	528.97	494.79	527.27	544.77	545.72
115035	BUILDLEN TRU140	530.09	498.36	451.48	390.88	318.41	246.70
115036	BUILDLEN TRU140	328.00	400.04	459.92	505.82	536.36	550.60
115037	BUILDLEN TRU140	548.11	528.97	494.79	527.27	544.77	545.72

115038	BUILDLEN TRU140	530.09	498.36	451.48	390.88	318.41	246.70
115039							
115040	BUILDLEN TRU141	328.00	400.04	459.92	505.82	536.36	550.60
115041	BUILDLEN TRU141	548.11	528.97	494.79	527.27	544.77	545.72
115042	BUILDLEN TRU141	530.09	498.36	451.48	390.88	318.41	246.70
115043	BUILDLEN TRU141	328.00	400.04	459.92	505.82	536.36	550.60
115044	BUILDLEN TRU141	548.11	528.97	494.79	527.27	544.77	545.72
115045	BUILDLEN TRU141	530.09	498.36	451.48	390.88	318.41	246.70
115046							
115047	BUILDLEN TRU142	328.00	400.04	459.92	505.82	536.36	550.60
115048	BUILDLEN TRU142	548.11	528.97	494.79	527.27	544.77	545.72
115049	BUILDLEN TRU142	530.09	498.36	451.48	390.88	318.41	246.70
115050	BUILDLEN TRU142	328.00	400.04	459.92	505.82	536.36	550.60
115051	BUILDLEN TRU142	548.11	528.97	494.79	527.27	544.77	545.72
115052	BUILDLEN TRU142	530.09	498.36	451.48	390.88	318.41	246.70
115053							
115054	BUILDLEN TRU143	328.00	400.04	459.92	505.82	536.36	550.60
115055	BUILDLEN TRU143	548.11	528.97	494.79	527.27	544.77	545.72
115056	BUILDLEN TRU143	530.09	498.36	451.48	390.88	318.41	246.70
115057	BUILDLEN TRU143	328.00	400.04	459.92	505.82	536.36	550.60
115058	BUILDLEN TRU143	548.11	528.97	494.79	527.27	544.77	545.72
115059	BUILDLEN TRU143	530.09	498.36	451.48	390.88	318.41	246.70
115060							
115061	BUILDLEN TRU144	328.00	400.04	459.92	505.82	536.36	550.60
115062	BUILDLEN TRU144	548.11	528.97	494.79	527.27	544.77	545.72
115063	BUILDLEN TRU144	530.09	498.36	451.48	390.88	318.41	246.70
115064	BUILDLEN TRU144	328.00	400.04	459.92	505.82	536.36	550.60
115065	BUILDLEN TRU144	548.11	528.97	494.79	527.27	544.77	545.72
115066	BUILDLEN TRU144	530.09	498.36	451.48	390.88	318.41	246.70
115067							
115068	BUILDLEN TRU145	328.00	400.04	459.92	505.82	536.36	550.60
115069	BUILDLEN TRU145	548.11	528.97	494.79	527.27	544.77	545.72
115070	BUILDLEN TRU145	530.09	498.36	451.48	390.88	318.41	246.70
115071	BUILDLEN TRU145	328.00	400.04	459.92	505.82	536.36	550.60
115072	BUILDLEN TRU145	548.11	528.97	494.79	527.27	544.77	545.72
115073	BUILDLEN TRU145	530.09	498.36	451.48	390.88	318.41	246.70
115074							
115075	BUILDLEN TRU146	328.00	400.04	459.92	505.82	536.36	550.60
115076	BUILDLEN TRU146	548.11	528.97	494.79	527.27	544.77	545.72
115077	BUILDLEN TRU146	530.09	498.36	451.48	390.88	318.41	246.70
115078	BUILDLEN TRU146	328.00	400.04	459.92	505.82	536.36	550.60
115079	BUILDLEN TRU146	548.11	528.97	494.79	527.27	544.77	545.72
115080	BUILDLEN TRU146	530.09	498.36	451.48	390.88	318.41	246.70
115081							
115082	BUILDLEN TRU147	328.00	400.04	459.92	505.82	536.36	550.60
115083	BUILDLEN TRU147	548.11	528.97	494.79	527.27	544.77	545.72
115084	BUILDLEN TRU147	530.09	498.36	451.48	390.88	318.41	246.70
115085	BUILDLEN TRU147	328.00	400.04	459.92	505.82	536.36	550.60
115086	BUILDLEN TRU147	548.11	528.97	494.79	527.27	544.77	545.72
115087	BUILDLEN TRU147	530.09	498.36	451.48	390.88	318.41	246.70
115088							
115089	BUILDLEN TRU148	328.00	400.04	459.92	505.82	536.36	550.60
115090	BUILDLEN TRU148	548.11	528.97	494.79	527.27	544.77	545.72
115091	BUILDLEN TRU148	530.09	498.36	451.48	390.88	318.41	246.70
115092	BUILDLEN TRU148	328.00	400.04	459.92	505.82	536.36	550.60
115093	BUILDLEN TRU148	548.11	528.97	494.79	527.27	544.77	545.72
115094	BUILDLEN TRU148	530.09	498.36	451.48	390.88	318.41	246.70
115095							
115096	BUILDLEN TRU149	328.00	400.04	459.92	505.82	536.36	550.60
115097	BUILDLEN TRU149	548.11	528.97	494.79	527.27	544.77	545.72
115098	BUILDLEN TRU149	530.09	498.36	451.48	390.88	318.41	246.70
115099	BUILDLEN TRU149	328.00	400.04	459.92	505.82	536.36	550.60
115100	BUILDLEN TRU149	548.11	528.97	494.79	527.27	544.77	545.72
115101	BUILDLEN TRU149	530.09	498.36	451.48	390.88	318.41	246.70
115102							
115103	BUILDLEN TRU150	328.00	400.04	459.92	505.82	536.36	550.60

115104	BUILDLEN TRU150	548.11	528.97	494.79	527.27	544.77	545.72
115105	BUILDLEN TRU150	530.09	498.36	451.48	390.88	318.41	246.70
115106	BUILDLEN TRU150	328.00	400.04	459.92	505.82	536.36	550.60
115107	BUILDLEN TRU150	548.11	528.97	494.79	527.27	544.77	545.72
115108	BUILDLEN TRU150	530.09	498.36	451.48	390.88	318.41	246.70
115109							
115110	BUILDLEN TRU151	328.00	400.04	459.92	505.82	536.36	550.60
115111	BUILDLEN TRU151	548.11	528.97	494.79	527.27	544.77	545.72
115112	BUILDLEN TRU151	530.09	498.36	451.48	390.88	318.41	246.70
115113	BUILDLEN TRU151	328.00	400.04	459.92	505.82	536.36	550.60
115114	BUILDLEN TRU151	548.11	528.97	494.79	527.27	544.77	545.72
115115	BUILDLEN TRU151	530.09	498.36	451.48	390.88	318.41	246.70
115116							
115117	BUILDLEN TRU152	328.00	400.04	459.92	505.82	536.36	550.60
115118	BUILDLEN TRU152	548.11	528.97	494.79	527.27	544.77	545.72
115119	BUILDLEN TRU152	530.09	498.36	451.48	390.88	318.41	246.70
115120	BUILDLEN TRU152	328.00	400.04	459.92	505.82	536.36	550.60
115121	BUILDLEN TRU152	548.11	528.97	494.79	527.27	544.77	545.72
115122	BUILDLEN TRU152	530.09	498.36	451.48	390.88	318.41	246.70
115123							
115124	BUILDLEN TRU153	328.00	400.04	459.92	505.82	536.36	550.60
115125	BUILDLEN TRU153	548.11	528.97	494.79	527.27	544.77	545.72
115126	BUILDLEN TRU153	530.09	498.36	451.48	390.88	318.41	246.70
115127	BUILDLEN TRU153	328.00	400.04	459.92	505.82	536.36	550.60
115128	BUILDLEN TRU153	548.11	528.97	494.79	527.27	544.77	545.72
115129	BUILDLEN TRU153	530.09	498.36	451.48	390.88	318.41	246.70
115130							
115131	BUILDLEN TRU154	328.00	400.04	459.92	505.82	536.36	550.60
115132	BUILDLEN TRU154	548.11	528.97	494.79	527.27	544.77	545.72
115133	BUILDLEN TRU154	530.09	498.36	451.48	390.88	318.41	246.70
115134	BUILDLEN TRU154	328.00	400.04	459.92	505.82	536.36	550.60
115135	BUILDLEN TRU154	548.11	528.97	494.79	527.27	544.77	545.72
115136	BUILDLEN TRU154	530.09	498.36	451.48	390.88	318.41	246.70
115137							
115138	BUILDLEN TRU155	328.00	400.04	459.92	505.82	536.36	550.60
115139	BUILDLEN TRU155	548.11	528.97	494.79	527.27	544.77	545.72
115140	BUILDLEN TRU155	530.09	498.36	451.48	390.88	318.41	246.70
115141	BUILDLEN TRU155	328.00	400.04	459.92	505.82	536.36	550.60
115142	BUILDLEN TRU155	548.11	528.97	494.79	527.27	544.77	545.72
115143	BUILDLEN TRU155	530.09	498.36	451.48	390.88	318.41	246.70
115144							
115145	BUILDLEN TRU156	328.00	400.04	459.92	505.82	536.36	550.60
115146	BUILDLEN TRU156	548.11	528.97	494.79	527.27	544.77	545.72
115147	BUILDLEN TRU156	530.09	498.36	451.48	390.88	318.41	246.70
115148	BUILDLEN TRU156	328.00	400.04	459.92	505.82	536.36	550.60
115149	BUILDLEN TRU156	548.11	528.97	494.79	527.27	544.77	545.72
115150	BUILDLEN TRU156	530.09	498.36	451.48	390.88	318.41	246.70
115151							
115152	BUILDLEN TRU157	328.00	400.04	459.92	505.82	536.36	550.60
115153	BUILDLEN TRU157	548.11	528.97	494.79	527.27	544.77	545.72
115154	BUILDLEN TRU157	530.09	498.36	451.48	390.88	318.41	246.70
115155	BUILDLEN TRU157	328.00	400.04	459.92	505.82	536.36	550.60
115156	BUILDLEN TRU157	548.11	528.97	494.79	527.27	544.77	545.72
115157	BUILDLEN TRU157	530.09	498.36	451.48	390.88	318.41	246.70
115158							
115159	BUILDLEN TRU158	328.00	400.04	459.92	505.82	536.36	550.60
115160	BUILDLEN TRU158	548.11	528.97	494.79	527.27	544.77	545.72
115161	BUILDLEN TRU158	530.09	498.36	451.48	390.88	318.41	246.70
115162	BUILDLEN TRU158	328.00	400.04	459.92	505.82	536.36	550.60
115163	BUILDLEN TRU158	548.11	528.97	494.79	527.27	544.77	545.72
115164	BUILDLEN TRU158	530.09	498.36	451.48	390.88	318.41	246.70
115165							
115166	BUILDLEN TRU159	328.00	400.04	459.92	505.82	536.36	550.60
115167	BUILDLEN TRU159	548.11	528.97	494.79	527.27	544.77	545.72
115168	BUILDLEN TRU159	530.09	498.36	451.48	390.88	318.41	246.70
115169	BUILDLEN TRU159	328.00	400.04	459.92	505.82	536.36	550.60

115170	BUILDLEN TRU159	548.11	528.97	494.79	527.27	544.77	545.72
115171	BUILDLEN TRU159	530.09	498.36	451.48	390.88	318.41	246.70
115172							
115173	BUILDLEN TRU160	328.00	400.04	459.92	505.82	536.36	550.60
115174	BUILDLEN TRU160	548.11	528.97	494.79	527.27	544.77	545.72
115175	BUILDLEN TRU160	530.09	498.36	451.48	390.88	318.41	246.70
115176	BUILDLEN TRU160	328.00	400.04	459.92	505.82	536.36	550.60
115177	BUILDLEN TRU160	548.11	528.97	494.79	527.27	544.77	545.72
115178	BUILDLEN TRU160	530.09	498.36	451.48	390.88	318.41	246.70
115179							
115180	BUILDLEN TRU161	328.00	400.04	459.92	505.82	536.36	550.60
115181	BUILDLEN TRU161	548.11	528.97	494.79	527.27	544.77	545.72
115182	BUILDLEN TRU161	530.09	498.36	451.48	390.88	318.41	246.70
115183	BUILDLEN TRU161	328.00	400.04	459.92	505.82	536.36	550.60
115184	BUILDLEN TRU161	548.11	528.97	494.79	527.27	544.77	545.72
115185	BUILDLEN TRU161	530.09	498.36	451.48	390.88	318.41	246.70
115186							
115187	BUILDLEN TRU162	328.00	400.04	459.92	505.82	536.36	550.60
115188	BUILDLEN TRU162	548.11	528.97	494.79	527.27	544.77	545.72
115189	BUILDLEN TRU162	530.09	498.36	451.48	390.88	318.41	246.70
115190	BUILDLEN TRU162	328.00	400.04	459.92	505.82	536.36	550.60
115191	BUILDLEN TRU162	548.11	528.97	494.79	527.27	544.77	545.72
115192	BUILDLEN TRU162	530.09	498.36	451.48	390.88	318.41	246.70
115193							
115194	BUILDLEN TRU163	328.00	400.04	459.92	505.82	536.36	550.60
115195	BUILDLEN TRU163	548.11	528.97	494.79	527.27	544.77	545.72
115196	BUILDLEN TRU163	530.09	498.36	451.48	390.88	318.41	246.70
115197	BUILDLEN TRU163	328.00	400.04	459.92	505.82	536.36	550.60
115198	BUILDLEN TRU163	548.11	528.97	494.79	527.27	544.77	545.72
115199	BUILDLEN TRU163	530.09	498.36	451.48	390.88	318.41	246.70
115200							
115201	BUILDLEN TRU164	328.00	400.04	459.92	505.82	536.36	550.60
115202	BUILDLEN TRU164	548.11	528.97	494.79	527.27	544.77	545.72
115203	BUILDLEN TRU164	530.09	498.36	451.48	390.88	318.41	246.70
115204	BUILDLEN TRU164	328.00	400.04	459.92	505.82	536.36	550.60
115205	BUILDLEN TRU164	548.11	528.97	494.79	527.27	544.77	545.72
115206	BUILDLEN TRU164	530.09	498.36	451.48	390.88	318.41	246.70
115207							
115208	BUILDLEN TRU165	328.00	400.04	459.92	505.82	536.36	550.60
115209	BUILDLEN TRU165	548.11	528.97	494.79	527.27	544.77	545.72
115210	BUILDLEN TRU165	530.09	498.36	451.48	390.88	318.41	246.70
115211	BUILDLEN TRU165	328.00	400.04	459.92	505.82	536.36	550.60
115212	BUILDLEN TRU165	548.11	528.97	494.79	527.27	544.77	545.72
115213	BUILDLEN TRU165	530.09	498.36	451.48	390.88	318.41	246.70
115214							
115215	BUILDLEN TRU166	328.00	400.04	459.92	505.82	536.36	550.60
115216	BUILDLEN TRU166	548.11	528.97	494.79	527.27	544.77	545.72
115217	BUILDLEN TRU166	530.09	498.36	451.48	390.88	318.41	246.70
115218	BUILDLEN TRU166	328.00	400.04	459.92	505.82	536.36	550.60
115219	BUILDLEN TRU166	548.11	528.97	494.79	527.27	544.77	545.72
115220	BUILDLEN TRU166	530.09	498.36	451.48	390.88	318.41	246.70
115221							
115222	BUILDLEN TRU167	328.00	400.04	459.92	505.82	536.36	550.60
115223	BUILDLEN TRU167	548.11	528.97	494.79	527.27	544.77	545.72
115224	BUILDLEN TRU167	530.09	498.36	451.48	390.88	318.41	246.70
115225	BUILDLEN TRU167	328.00	400.04	459.92	505.82	536.36	550.60
115226	BUILDLEN TRU167	548.11	528.97	494.79	527.27	544.77	545.72
115227	BUILDLEN TRU167	530.09	498.36	451.48	390.88	318.41	246.70
115228							
115229	BUILDLEN TRU168	328.00	400.04	459.92	505.82	536.36	550.60
115230	BUILDLEN TRU168	548.11	528.97	494.79	527.27	544.77	545.72
115231	BUILDLEN TRU168	530.09	498.36	451.48	390.88	318.41	246.70
115232	BUILDLEN TRU168	328.00	400.04	459.92	505.82	536.36	550.60
115233	BUILDLEN TRU168	548.11	528.97	494.79	527.27	544.77	545.72
115234	BUILDLEN TRU168	530.09	498.36	451.48	390.88	318.41	246.70
115235							

115236	BUILDLEN TRU169	328.00	400.04	459.92	505.82	536.36	550.60
115237	BUILDLEN TRU169	548.11	528.97	494.79	527.27	544.77	545.72
115238	BUILDLEN TRU169	530.09	498.36	451.48	390.88	318.41	246.70
115239	BUILDLEN TRU169	328.00	400.04	459.92	505.82	536.36	550.60
115240	BUILDLEN TRU169	548.11	528.97	494.79	527.27	544.77	545.72
115241	BUILDLEN TRU169	530.09	498.36	451.48	390.88	318.41	246.70
115242							
115243	BUILDLEN TRU170	328.00	400.04	459.92	505.82	536.36	550.60
115244	BUILDLEN TRU170	548.11	528.97	494.79	527.27	544.77	545.72
115245	BUILDLEN TRU170	530.09	498.36	451.48	390.88	318.41	246.70
115246	BUILDLEN TRU170	328.00	400.04	459.92	505.82	536.36	550.60
115247	BUILDLEN TRU170	548.11	528.97	494.79	527.27	544.77	545.72
115248	BUILDLEN TRU170	530.09	498.36	451.48	390.88	318.41	246.70
115249							
115250	BUILDLEN TRU171	328.00	400.04	459.92	505.82	536.36	550.60
115251	BUILDLEN TRU171	548.11	528.97	494.79	527.27	544.77	545.72
115252	BUILDLEN TRU171	530.09	498.36	451.48	390.88	318.41	246.70
115253	BUILDLEN TRU171	328.00	400.04	459.92	505.82	536.36	550.60
115254	BUILDLEN TRU171	548.11	528.97	494.79	527.27	544.77	545.72
115255	BUILDLEN TRU171	530.09	498.36	451.48	390.88	318.41	246.70
115256							
115257	BUILDLEN TRU172	328.00	400.04	459.92	505.82	536.36	550.60
115258	BUILDLEN TRU172	548.11	528.97	494.79	527.27	544.77	545.72
115259	BUILDLEN TRU172	530.09	498.36	451.48	390.88	318.41	246.70
115260	BUILDLEN TRU172	328.00	400.04	459.92	505.82	536.36	550.60
115261	BUILDLEN TRU172	548.11	528.97	494.79	527.27	544.77	545.72
115262	BUILDLEN TRU172	530.09	498.36	451.48	390.88	318.41	246.70
115263							
115264	BUILDLEN TRU173	328.00	400.04	459.92	505.82	536.36	550.60
115265	BUILDLEN TRU173	548.11	528.97	494.79	527.27	544.77	545.72
115266	BUILDLEN TRU173	530.09	498.36	451.48	390.88	318.41	246.70
115267	BUILDLEN TRU173	328.00	400.04	459.92	505.82	536.36	550.60
115268	BUILDLEN TRU173	548.11	528.97	494.79	527.27	544.77	545.72
115269	BUILDLEN TRU173	530.09	498.36	451.48	390.88	318.41	246.70
115270							
115271	BUILDLEN TRU174	328.00	400.04	459.92	505.82	536.36	550.60
115272	BUILDLEN TRU174	548.11	528.97	494.79	527.27	544.77	545.72
115273	BUILDLEN TRU174	530.09	498.36	451.48	390.88	318.41	246.70
115274	BUILDLEN TRU174	328.00	400.04	459.92	505.82	536.36	550.60
115275	BUILDLEN TRU174	548.11	528.97	494.79	527.27	544.77	545.72
115276	BUILDLEN TRU174	530.09	498.36	451.48	390.88	318.41	246.70
115277							
115278	BUILDLEN TRU175	328.00	400.04	459.92	505.82	536.36	550.60
115279	BUILDLEN TRU175	548.11	528.97	494.79	527.27	544.77	545.72
115280	BUILDLEN TRU175	530.09	498.36	451.48	390.88	318.41	246.70
115281	BUILDLEN TRU175	328.00	400.04	459.92	505.82	536.36	550.60
115282	BUILDLEN TRU175	548.11	528.97	494.79	527.27	544.77	545.72
115283	BUILDLEN TRU175	530.09	498.36	451.48	390.88	318.41	246.70
115284							
115285	BUILDLEN TRU176	328.00	400.04	459.92	505.82	536.36	550.60
115286	BUILDLEN TRU176	548.11	528.97	494.79	527.27	544.77	545.72
115287	BUILDLEN TRU176	530.09	498.36	451.48	390.88	318.41	246.70
115288	BUILDLEN TRU176	328.00	400.04	459.92	505.82	536.36	550.60
115289	BUILDLEN TRU176	548.11	528.97	494.79	527.27	544.77	545.72
115290	BUILDLEN TRU176	530.09	498.36	451.48	390.88	318.41	246.70
115291							
115292	BUILDLEN TRU177	328.00	400.04	459.92	505.82	536.36	550.60
115293	BUILDLEN TRU177	548.11	528.97	494.79	527.27	544.77	545.72
115294	BUILDLEN TRU177	530.09	498.36	451.48	390.88	318.41	246.70
115295	BUILDLEN TRU177	328.00	400.04	459.92	505.82	536.36	550.60
115296	BUILDLEN TRU177	548.11	528.97	494.79	527.27	544.77	545.72
115297	BUILDLEN TRU177	530.09	498.36	451.48	390.88	318.41	246.70
115298							
115299	BUILDLEN TRU178	328.00	400.04	459.92	505.82	536.36	550.60
115300	BUILDLEN TRU178	548.11	528.97	494.79	527.27	544.77	545.72
115301	BUILDLEN TRU178	530.09	498.36	451.48	390.88	318.41	246.70

115302	BUILDLEN TRU178	328.00	400.04	459.92	505.82	536.36	550.60
115303	BUILDLEN TRU178	548.11	528.97	494.79	527.27	544.77	545.72
115304	BUILDLEN TRU178	530.09	498.36	451.48	390.88	318.41	246.70
115305							
115306	BUILDLEN TRU179	328.00	400.04	459.92	505.82	536.36	550.60
115307	BUILDLEN TRU179	548.11	528.97	494.79	527.27	544.77	545.72
115308	BUILDLEN TRU179	530.09	498.36	451.48	390.88	318.41	246.70
115309	BUILDLEN TRU179	328.00	400.04	459.92	505.82	536.36	550.60
115310	BUILDLEN TRU179	548.11	528.97	494.79	527.27	544.77	545.72
115311	BUILDLEN TRU179	530.09	498.36	451.48	390.88	318.41	246.70
115312							
115313	BUILDLEN TRU180	328.00	400.04	459.92	505.82	536.36	550.60
115314	BUILDLEN TRU180	548.11	528.97	494.79	527.27	544.77	545.72
115315	BUILDLEN TRU180	530.09	498.36	451.48	390.88	318.41	246.70
115316	BUILDLEN TRU180	328.00	400.04	459.92	505.82	536.36	550.60
115317	BUILDLEN TRU180	548.11	528.97	494.79	527.27	544.77	545.72
115318	BUILDLEN TRU180	530.09	498.36	451.48	390.88	318.41	246.70
115319							
115320	BUILDLEN TRU181	328.00	400.04	459.92	505.82	536.36	550.60
115321	BUILDLEN TRU181	548.11	528.97	494.79	527.27	544.77	545.72
115322	BUILDLEN TRU181	530.09	498.36	451.48	390.88	318.41	246.70
115323	BUILDLEN TRU181	328.00	400.04	459.92	505.82	536.36	550.60
115324	BUILDLEN TRU181	548.11	528.97	494.79	527.27	544.77	545.72
115325	BUILDLEN TRU181	530.09	498.36	451.48	390.88	318.41	246.70
115326							
115327	BUILDLEN TRU182	328.00	400.04	459.92	505.82	536.36	550.60
115328	BUILDLEN TRU182	548.11	528.97	494.79	527.27	544.77	545.72
115329	BUILDLEN TRU182	530.09	498.36	451.48	390.88	318.41	246.70
115330	BUILDLEN TRU182	328.00	400.04	459.92	505.82	536.36	550.60
115331	BUILDLEN TRU182	548.11	528.97	494.79	527.27	544.77	545.72
115332	BUILDLEN TRU182	530.09	498.36	451.48	390.88	318.41	246.70
115333							
115334	BUILDLEN TRU183	328.00	400.04	459.92	505.82	536.36	550.60
115335	BUILDLEN TRU183	548.11	528.97	494.79	527.27	544.77	545.72
115336	BUILDLEN TRU183	530.09	498.36	451.48	390.88	318.41	246.70
115337	BUILDLEN TRU183	328.00	400.04	459.92	505.82	536.36	550.60
115338	BUILDLEN TRU183	548.11	528.97	494.79	527.27	544.77	545.72
115339	BUILDLEN TRU183	530.09	498.36	451.48	390.88	318.41	246.70
115340							
115341	BUILDLEN TRU184	328.00	400.04	459.92	505.82	536.36	550.60
115342	BUILDLEN TRU184	548.11	528.97	494.79	527.27	544.77	545.72
115343	BUILDLEN TRU184	530.09	498.36	451.48	390.88	318.41	246.70
115344	BUILDLEN TRU184	328.00	400.04	459.92	505.82	536.36	550.60
115345	BUILDLEN TRU184	548.11	528.97	494.79	527.27	544.77	545.72
115346	BUILDLEN TRU184	530.09	498.36	451.48	390.88	318.41	246.70
115347							
115348	BUILDLEN TRU185	328.00	400.04	459.92	505.82	536.36	550.60
115349	BUILDLEN TRU185	548.11	528.97	494.79	527.27	544.77	545.72
115350	BUILDLEN TRU185	530.09	498.36	451.48	390.88	318.41	246.70
115351	BUILDLEN TRU185	328.00	400.04	459.92	505.82	536.36	550.60
115352	BUILDLEN TRU185	548.11	528.97	494.79	527.27	544.77	545.72
115353	BUILDLEN TRU185	530.09	498.36	451.48	390.88	318.41	246.70
115354							
115355	BUILDLEN TRU186	328.00	400.04	459.92	505.82	536.36	550.60
115356	BUILDLEN TRU186	548.11	528.97	494.79	527.27	544.77	545.72
115357	BUILDLEN TRU186	530.09	498.36	451.48	390.88	318.41	246.70
115358	BUILDLEN TRU186	328.00	400.04	459.92	505.82	536.36	550.60
115359	BUILDLEN TRU186	548.11	528.97	494.79	527.27	544.77	545.72
115360	BUILDLEN TRU186	530.09	498.36	451.48	390.88	318.41	246.70
115361							
115362	BUILDLEN TRU187	328.00	400.04	459.92	505.82	536.36	550.60
115363	BUILDLEN TRU187	548.11	528.97	494.79	527.27	544.77	545.72
115364	BUILDLEN TRU187	530.09	498.36	451.48	390.88	318.41	246.70
115365	BUILDLEN TRU187	328.00	400.04	459.92	505.82	536.36	550.60
115366	BUILDLEN TRU187	548.11	528.97	494.79	527.27	544.77	545.72
115367	BUILDLEN TRU187	530.09	498.36	451.48	390.88	318.41	246.70

```
115368
115369      BUILDLEN TRU188         328.00   400.04   459.92   505.82   536.36   550.60
115370      BUILDLEN TRU188         548.11   528.97   494.79   527.27   544.77   545.72
115371      BUILDLEN TRU188         530.09   498.36   451.48   390.88   318.41   246.70
115372      BUILDLEN TRU188         328.00   400.04   459.92   505.82   536.36   550.60
115373      BUILDLEN TRU188         548.11   528.97   494.79   527.27   544.77   545.72
115374      BUILDLEN TRU188         530.09   498.36   451.48   390.88   318.41   246.70
115375
115376      BUILDLEN TRU189         328.00   400.04   459.92   505.82   536.36   550.60
115377      BUILDLEN TRU189         548.11   528.97   494.79   527.27   544.77   545.72
115378      BUILDLEN TRU189         530.09   498.36   451.48   390.88   318.41   246.70
115379      BUILDLEN TRU189         328.00   400.04   459.92   505.82   536.36   550.60
115380      BUILDLEN TRU189         548.11   528.97   494.79   527.27   544.77   545.72
115381      BUILDLEN TRU189         530.09   498.36   451.48   390.88   318.41   246.70
115382
115383      BUILDLEN TRU190         328.00   400.04   459.92   505.82   536.36   550.60
115384      BUILDLEN TRU190         548.11   528.97   494.79   527.27   544.77   545.72
115385      BUILDLEN TRU190         530.09   498.36   451.48   390.88   318.41   246.70
115386      BUILDLEN TRU190         328.00   400.04   459.92   505.82   536.36   550.60
115387      BUILDLEN TRU190         548.11   528.97   494.79   527.27   544.77   545.72
115388      BUILDLEN TRU190         530.09   498.36   451.48   390.88   318.41   246.70
115389
115390      BUILDLEN TRU191         328.00   400.04   459.92   505.82   536.36   550.60
115391      BUILDLEN TRU191         548.11   528.97   494.79   527.27   544.77   545.72
115392      BUILDLEN TRU191         530.09   498.36   451.48   390.88   318.41   246.70
115393      BUILDLEN TRU191         328.00   400.04   459.92   505.82   536.36   550.60
115394      BUILDLEN TRU191         548.11   528.97   494.79   527.27   544.77   545.72
115395      BUILDLEN TRU191         530.09   498.36   451.48   390.88   318.41   246.70
115396
115397      BUILDLEN TRU192         328.00   400.04   459.92   505.82   536.36   550.60
115398      BUILDLEN TRU192         548.11   528.97   494.79   527.27   544.77   545.72
115399      BUILDLEN TRU192         530.09   498.36   451.48   390.88   318.41   246.70
115400      BUILDLEN TRU192         328.00   400.04   459.92   505.82   536.36   550.60
115401      BUILDLEN TRU192         548.11   528.97   494.79   527.27   544.77   545.72
115402      BUILDLEN TRU192         530.09   498.36   451.48   390.88   318.41   246.70
115403
115404      BUILDLEN TRU193         328.00   400.04   459.92   505.82   536.36   550.60
115405      BUILDLEN TRU193         548.11   528.97   494.79   527.27   544.77   545.72
115406      BUILDLEN TRU193         530.09   498.36   451.48   390.88   318.41   246.70
115407      BUILDLEN TRU193         328.00   400.04   459.92   505.82   536.36   550.60
115408      BUILDLEN TRU193         548.11   528.97   494.79   527.27   544.77   545.72
115409      BUILDLEN TRU193         530.09   498.36   451.48   390.88   318.41   246.70
115410
115411      BUILDLEN TRU194         328.00   400.04   459.92   505.82   536.36   550.60
115412      BUILDLEN TRU194         548.11   528.97   494.79   527.27   544.77   545.72
115413      BUILDLEN TRU194         530.09   498.36   451.48   390.88   318.41   246.70
115414      BUILDLEN TRU194         328.00   400.04   459.92   505.82   536.36   550.60
115415      BUILDLEN TRU194         548.11   528.97   494.79   527.27   544.77   545.72
115416      BUILDLEN TRU194         530.09   498.36   451.48   390.88   318.41   246.70
115417
115418      BUILDLEN TRU195         328.00   400.04   459.92   505.82   536.36   550.60
115419      BUILDLEN TRU195         548.11   528.97   494.79   527.27   544.77   545.72
115420      BUILDLEN TRU195         530.09   498.36   451.48   390.88   318.41   246.70
115421      BUILDLEN TRU195         328.00   400.04   459.92   505.82   536.36   550.60
115422      BUILDLEN TRU195         548.11   528.97   494.79   527.27   544.77   545.72
115423      BUILDLEN TRU195         530.09   498.36   451.48   390.88   318.41   246.70
115424
115425      BUILDLEN TRU196         328.00   400.04   459.92   505.82   536.36   550.60
115426      BUILDLEN TRU196         548.11   528.97   494.79   527.27   544.77   545.72
115427      BUILDLEN TRU196         530.09   498.36   451.48   390.88   318.41   246.70
115428      BUILDLEN TRU196         328.00   400.04   459.92   505.82   536.36   550.60
115429      BUILDLEN TRU196         548.11   528.97   494.79   527.27   544.77   545.72
115430      BUILDLEN TRU196         530.09   498.36   451.48   390.88   318.41   246.70
115431
115432      BUILDLEN TRU197         328.00   400.04   459.92   505.82   536.36   550.60
115433      BUILDLEN TRU197         548.11   528.97   494.79   527.27   544.77   545.72
```

115434	BUILDLEN TRU197	530.09	498.36	451.48	390.88	318.41	246.70
115435	BUILDLEN TRU197	328.00	400.04	459.92	505.82	536.36	550.60
115436	BUILDLEN TRU197	548.11	528.97	494.79	527.27	544.77	545.72
115437	BUILDLEN TRU197	530.09	498.36	451.48	390.88	318.41	246.70
115438							
115439	BUILDLEN TRU198	328.00	400.04	459.92	505.82	536.36	550.60
115440	BUILDLEN TRU198	548.11	528.97	494.79	527.27	544.77	545.72
115441	BUILDLEN TRU198	530.09	498.36	451.48	390.88	318.41	246.70
115442	BUILDLEN TRU198	328.00	400.04	459.92	505.82	536.36	550.60
115443	BUILDLEN TRU198	548.11	528.97	494.79	527.27	544.77	545.72
115444	BUILDLEN TRU198	530.09	498.36	451.48	390.88	318.41	246.70
115445							
115446	BUILDLEN TRU199	328.00	400.04	459.92	505.82	536.36	550.60
115447	BUILDLEN TRU199	548.11	528.97	494.79	527.27	544.77	545.72
115448	BUILDLEN TRU199	530.09	498.36	451.48	390.88	318.41	246.70
115449	BUILDLEN TRU199	328.00	400.04	459.92	505.82	536.36	550.60
115450	BUILDLEN TRU199	548.11	528.97	494.79	527.27	544.77	545.72
115451	BUILDLEN TRU199	530.09	498.36	451.48	390.88	318.41	246.70
115452							
115453	BUILDLEN TRU200	328.00	400.04	459.92	505.82	536.36	550.60
115454	BUILDLEN TRU200	548.11	528.97	494.79	527.27	544.77	545.72
115455	BUILDLEN TRU200	530.09	498.36	451.48	390.88	318.41	246.70
115456	BUILDLEN TRU200	328.00	400.04	459.92	505.82	536.36	550.60
115457	BUILDLEN TRU200	548.11	528.97	494.79	527.27	544.77	545.72
115458	BUILDLEN TRU200	530.09	498.36	451.48	390.88	318.41	246.70
115459							
115460	BUILDLEN TRU201	328.00	400.04	459.92	505.82	536.36	550.60
115461	BUILDLEN TRU201	548.11	528.97	494.79	527.27	544.77	545.72
115462	BUILDLEN TRU201	530.09	498.36	451.48	390.88	318.41	246.70
115463	BUILDLEN TRU201	328.00	400.04	459.92	505.82	536.36	550.60
115464	BUILDLEN TRU201	548.11	528.97	494.79	527.27	544.77	545.72
115465	BUILDLEN TRU201	530.09	498.36	451.48	390.88	318.41	246.70
115466							
115467	BUILDLEN TRU202	328.00	400.04	459.92	505.82	536.36	550.60
115468	BUILDLEN TRU202	548.11	528.97	494.79	527.27	544.77	545.72
115469	BUILDLEN TRU202	530.09	498.36	451.48	390.88	318.41	246.70
115470	BUILDLEN TRU202	328.00	400.04	459.92	505.82	536.36	550.60
115471	BUILDLEN TRU202	548.11	528.97	494.79	527.27	544.77	545.72
115472	BUILDLEN TRU202	530.09	498.36	451.48	390.88	318.41	246.70
115473							
115474	BUILDLEN TRU203	328.00	400.04	459.92	505.82	536.36	550.60
115475	BUILDLEN TRU203	548.11	528.97	494.79	527.27	544.77	545.72
115476	BUILDLEN TRU203	530.09	498.36	451.48	390.88	318.41	246.70
115477	BUILDLEN TRU203	328.00	400.04	459.92	505.82	536.36	550.60
115478	BUILDLEN TRU203	548.11	528.97	494.79	527.27	544.77	545.72
115479	BUILDLEN TRU203	530.09	498.36	451.48	390.88	318.41	246.70
115480							
115481	BUILDLEN TRU204	352.83	453.11	539.63	609.75	661.34	692.84
115482	BUILDLEN TRU204	703.29	692.37	661.46	690.97	701.22	690.16
115483	BUILDLEN TRU204	658.14	606.12	535.68	448.96	348.61	245.31
115484	BUILDLEN TRU204	352.83	453.11	539.63	609.75	661.34	692.84
115485	BUILDLEN TRU204	703.29	692.37	661.46	690.97	701.22	690.16
115486	BUILDLEN TRU204	658.14	606.12	535.68	448.96	348.61	245.31
115487							
115488	BUILDLEN TRU205	352.83	453.11	539.63	609.75	661.34	692.84
115489	BUILDLEN TRU205	703.29	692.37	661.46	690.97	701.22	690.16
115490	BUILDLEN TRU205	658.14	606.12	535.68	448.96	348.61	245.31
115491	BUILDLEN TRU205	352.83	453.11	539.63	609.75	661.34	692.84
115492	BUILDLEN TRU205	703.29	692.37	661.46	690.97	701.22	690.16
115493	BUILDLEN TRU205	658.14	606.12	535.68	448.96	348.61	245.31
115494							
115495	BUILDLEN TRU206	352.83	453.11	539.63	609.75	661.34	692.84
115496	BUILDLEN TRU206	703.29	692.37	661.46	690.97	701.22	690.16
115497	BUILDLEN TRU206	658.14	606.12	535.68	448.96	348.61	245.31
115498	BUILDLEN TRU206	352.83	453.11	539.63	609.75	661.34	692.84
115499	BUILDLEN TRU206	703.29	692.37	661.46	690.97	701.22	690.16

```
115500      BUILDLEN TRU206         658.14   606.12   535.68   448.96   348.61   245.31
115501
115502      BUILDLEN TRU207         352.83   453.11   539.63   609.75   661.34   692.84
115503      BUILDLEN TRU207         703.29   692.37   661.46   690.97   701.22   690.16
115504      BUILDLEN TRU207         658.14   606.12   535.68   448.96   348.61   245.31
115505      BUILDLEN TRU207         352.83   453.11   539.63   609.75   661.34   692.84
115506      BUILDLEN TRU207         703.29   692.37   661.46   690.97   701.22   690.16
115507      BUILDLEN TRU207         658.14   606.12   535.68   448.96   348.61   245.31
115508
115509      BUILDLEN TRU208         352.83   453.11   539.63   609.75   661.34   692.84
115510      BUILDLEN TRU208         703.29   692.37   661.46   690.97   701.22   690.16
115511      BUILDLEN TRU208         658.14   606.12   535.68   448.96   348.61   245.31
115512      BUILDLEN TRU208         352.83   453.11   539.63   609.75   661.34   692.84
115513      BUILDLEN TRU208         703.29   692.37   661.46   690.97   701.22   690.16
115514      BUILDLEN TRU208         658.14   606.12   535.68   448.96   348.61   245.31
115515
115516      BUILDLEN TRU209         352.83   453.11   539.63   609.75   661.34   692.84
115517      BUILDLEN TRU209         703.29   692.37   661.46   690.97   701.22   690.16
115518      BUILDLEN TRU209         658.14   606.12   535.68   448.96   348.61   245.31
115519      BUILDLEN TRU209         352.83   453.11   539.63   609.75   661.34   692.84
115520      BUILDLEN TRU209         703.29   692.37   661.46   690.97   701.22   690.16
115521      BUILDLEN TRU209         658.14   606.12   535.68   448.96   348.61   245.31
115522
115523      BUILDLEN TRU210         352.83   453.11   539.63   609.75   661.34   692.84
115524      BUILDLEN TRU210         703.29   692.37   661.46   690.97   701.22   690.16
115525      BUILDLEN TRU210         658.14   606.12   535.68   448.96   348.61   245.31
115526      BUILDLEN TRU210         352.83   453.11   539.63   609.75   661.34   692.84
115527      BUILDLEN TRU210         703.29   692.37   661.46   690.97   701.22   690.16
115528      BUILDLEN TRU210         658.14   606.12   535.68   448.96   348.61   245.31
115529
115530      BUILDLEN TRU211         352.83   453.11   539.63   609.75   661.34   692.84
115531      BUILDLEN TRU211         703.29   692.37   661.46   690.97   701.22   690.16
115532      BUILDLEN TRU211         658.14   606.12   535.68   448.96   348.61   245.31
115533      BUILDLEN TRU211         352.83   453.11   539.63   609.75   661.34   692.84
115534      BUILDLEN TRU211         703.29   692.37   661.46   690.97   701.22   690.16
115535      BUILDLEN TRU211         658.14   606.12   535.68   448.96   348.61   245.31
115536
115537      BUILDLEN TRU212         352.83   453.11   539.63   609.75   661.34   692.84
115538      BUILDLEN TRU212         703.29   692.37   661.46   690.97   701.22   690.16
115539      BUILDLEN TRU212         658.14   606.12   535.68   448.96   348.61   245.31
115540      BUILDLEN TRU212         352.83   453.11   539.63   609.75   661.34   692.84
115541      BUILDLEN TRU212         703.29   692.37   661.46   690.97   701.22   690.16
115542      BUILDLEN TRU212         658.14   606.12   535.68   448.96   348.61   245.31
115543
115544      BUILDLEN TRU213         352.83   453.11   539.63   609.75   661.34   692.84
115545      BUILDLEN TRU213         703.29   692.37   661.46   690.97   701.22   690.16
115546      BUILDLEN TRU213         658.14   606.12   535.68   448.96   348.61   245.31
115547      BUILDLEN TRU213         352.83   453.11   539.63   609.75   661.34   692.84
115548      BUILDLEN TRU213         703.29   692.37   661.46   690.97   701.22   690.16
115549      BUILDLEN TRU213         658.14   606.12   535.68   448.96   348.61   245.31
115550
115551      BUILDLEN TRU214         352.83   453.11   539.63   609.75   661.34   692.84
115552      BUILDLEN TRU214         703.29   692.37   661.46   690.97   701.22   690.16
115553      BUILDLEN TRU214         658.14   606.12   535.68   448.96   348.61   245.31
115554      BUILDLEN TRU214         352.83   453.11   539.63   609.75   661.34   692.84
115555      BUILDLEN TRU214         703.29   692.37   661.46   690.97   701.22   690.16
115556      BUILDLEN TRU214         658.14   606.12   535.68   448.96   348.61   245.31
115557
115558      BUILDLEN TRU215         352.83   453.11   539.63   609.75   661.34   692.84
115559      BUILDLEN TRU215         703.29   692.37   661.46   690.97   701.22   690.16
115560      BUILDLEN TRU215         658.14   606.12   535.68   448.96   348.61   245.31
115561      BUILDLEN TRU215         352.83   453.11   539.63   609.75   661.34   692.84
115562      BUILDLEN TRU215         703.29   692.37   661.46   690.97   701.22   690.16
115563      BUILDLEN TRU215         658.14   606.12   535.68   448.96   348.61   245.31
115564
115565      BUILDLEN TRU216         352.83   453.11   539.63   609.75   661.34   692.84
```

115566	BUILDLEN TRU216	703.29	692.37	661.46	690.97	701.22	690.16
115567	BUILDLEN TRU216	658.14	606.12	535.68	448.96	348.61	245.31
115568	BUILDLEN TRU216	352.83	453.11	539.63	609.75	661.34	692.84
115569	BUILDLEN TRU216	703.29	692.37	661.46	690.97	701.22	690.16
115570	BUILDLEN TRU216	658.14	606.12	535.68	448.96	348.61	245.31
115571							
115572	BUILDLEN TRU217	352.83	453.11	539.63	609.75	661.34	692.84
115573	BUILDLEN TRU217	703.29	692.37	661.46	690.97	701.22	690.16
115574	BUILDLEN TRU217	658.14	606.12	535.68	448.96	348.61	245.31
115575	BUILDLEN TRU217	352.83	453.11	539.63	609.75	661.34	692.84
115576	BUILDLEN TRU217	703.29	692.37	661.46	690.97	701.22	690.16
115577	BUILDLEN TRU217	658.14	606.12	535.68	448.96	348.61	245.31
115578							
115579	BUILDLEN TRU218	352.83	453.11	539.63	609.75	661.34	692.84
115580	BUILDLEN TRU218	703.29	692.37	661.46	690.97	701.22	690.16
115581	BUILDLEN TRU218	658.14	606.12	535.68	448.96	348.61	245.31
115582	BUILDLEN TRU218	352.83	453.11	539.63	609.75	661.34	692.84
115583	BUILDLEN TRU218	703.29	692.37	661.46	690.97	701.22	690.16
115584	BUILDLEN TRU218	658.14	606.12	535.68	448.96	348.61	245.31
115585							
115586	BUILDLEN TRU219	352.83	453.11	539.63	609.75	661.34	692.84
115587	BUILDLEN TRU219	703.29	692.37	661.46	690.97	701.22	690.16
115588	BUILDLEN TRU219	658.14	606.12	535.68	448.96	348.61	245.31
115589	BUILDLEN TRU219	352.83	453.11	539.63	609.75	661.34	692.84
115590	BUILDLEN TRU219	703.29	692.37	661.46	690.97	701.22	690.16
115591	BUILDLEN TRU219	658.14	606.12	535.68	448.96	348.61	245.31
115592							
115593	BUILDLEN TRU220	352.83	453.11	539.63	609.75	661.34	692.84
115594	BUILDLEN TRU220	703.29	692.37	661.46	690.97	701.22	690.16
115595	BUILDLEN TRU220	658.14	606.12	535.68	448.96	348.61	245.31
115596	BUILDLEN TRU220	352.83	453.11	539.63	609.75	661.34	692.84
115597	BUILDLEN TRU220	703.29	692.37	661.46	690.97	701.22	690.16
115598	BUILDLEN TRU220	658.14	606.12	535.68	448.96	348.61	245.31
115599							
115600	BUILDLEN TRU221	352.83	453.11	539.63	609.75	661.34	692.84
115601	BUILDLEN TRU221	703.29	692.37	661.46	690.97	701.22	690.16
115602	BUILDLEN TRU221	658.14	606.12	535.68	448.96	348.61	245.31
115603	BUILDLEN TRU221	352.83	453.11	539.63	609.75	661.34	692.84
115604	BUILDLEN TRU221	703.29	692.37	661.46	690.97	701.22	690.16
115605	BUILDLEN TRU221	658.14	606.12	535.68	448.96	348.61	245.31
115606							
115607	BUILDLEN TRU222	352.83	453.11	539.63	609.75	661.34	692.84
115608	BUILDLEN TRU222	703.29	692.37	661.46	690.97	701.22	690.16
115609	BUILDLEN TRU222	658.14	606.12	535.68	448.96	348.61	245.31
115610	BUILDLEN TRU222	352.83	453.11	539.63	609.75	661.34	692.84
115611	BUILDLEN TRU222	703.29	692.37	661.46	690.97	701.22	690.16
115612	BUILDLEN TRU222	658.14	606.12	535.68	448.96	348.61	245.31
115613							
115614	BUILDLEN TRU223	352.83	453.11	539.63	609.75	661.34	692.84
115615	BUILDLEN TRU223	703.29	692.37	661.46	690.97	701.22	690.16
115616	BUILDLEN TRU223	658.14	606.12	535.68	448.96	348.61	245.31
115617	BUILDLEN TRU223	352.83	453.11	539.63	609.75	661.34	692.84
115618	BUILDLEN TRU223	703.29	692.37	661.46	690.97	701.22	690.16
115619	BUILDLEN TRU223	658.14	606.12	535.68	448.96	348.61	245.31
115620							
115621	BUILDLEN TRU224	352.83	453.11	539.63	609.75	661.34	692.84
115622	BUILDLEN TRU224	703.29	692.37	661.46	690.97	701.22	690.16
115623	BUILDLEN TRU224	658.14	606.12	535.68	448.96	348.61	245.31
115624	BUILDLEN TRU224	352.83	453.11	539.63	609.75	661.34	692.84
115625	BUILDLEN TRU224	703.29	692.37	661.46	690.97	701.22	690.16
115626	BUILDLEN TRU224	658.14	606.12	535.68	448.96	348.61	245.31
115627							
115628	BUILDLEN TRU225	352.83	453.11	539.63	609.75	661.34	692.84
115629	BUILDLEN TRU225	703.29	692.37	661.46	690.97	701.22	690.16
115630	BUILDLEN TRU225	658.14	606.12	535.68	448.96	348.61	245.31
115631	BUILDLEN TRU225	352.83	453.11	539.63	609.75	661.34	692.84

115632	BUILDLEN TRU225	703.29	692.37	661.46	690.97	701.22	690.16
115633	BUILDLEN TRU225	658.14	606.12	535.68	448.96	348.61	245.31
115634							
115635	BUILDLEN TRU226	352.83	453.11	539.63	609.75	661.34	692.84
115636	BUILDLEN TRU226	703.29	692.37	661.46	690.97	701.22	690.16
115637	BUILDLEN TRU226	658.14	606.12	535.68	448.96	348.61	245.31
115638	BUILDLEN TRU226	352.83	453.11	539.63	609.75	661.34	692.84
115639	BUILDLEN TRU226	703.29	692.37	661.46	690.97	701.22	690.16
115640	BUILDLEN TRU226	658.14	606.12	535.68	448.96	348.61	245.31
115641							
115642	BUILDLEN TRU227	352.83	453.11	539.63	609.75	661.34	692.84
115643	BUILDLEN TRU227	703.29	692.37	661.46	690.97	701.22	690.16
115644	BUILDLEN TRU227	658.14	606.12	535.68	448.96	348.61	245.31
115645	BUILDLEN TRU227	352.83	453.11	539.63	609.75	661.34	692.84
115646	BUILDLEN TRU227	703.29	692.37	661.46	690.97	701.22	690.16
115647	BUILDLEN TRU227	658.14	606.12	535.68	448.96	348.61	245.31
115648							
115649	BUILDLEN TRU228	352.83	453.11	539.63	609.75	661.34	692.84
115650	BUILDLEN TRU228	703.29	692.37	661.46	690.97	701.22	690.16
115651	BUILDLEN TRU228	658.14	606.12	535.68	448.96	348.61	245.31
115652	BUILDLEN TRU228	352.83	453.11	539.63	609.75	661.34	692.84
115653	BUILDLEN TRU228	703.29	692.37	661.46	690.97	701.22	690.16
115654	BUILDLEN TRU228	658.14	606.12	535.68	448.96	348.61	245.31
115655							
115656	BUILDLEN TRU229	352.83	453.11	539.63	609.75	661.34	692.84
115657	BUILDLEN TRU229	703.29	692.37	661.46	690.97	701.22	690.16
115658	BUILDLEN TRU229	658.14	606.12	535.68	448.96	348.61	245.31
115659	BUILDLEN TRU229	352.83	453.11	539.63	609.75	661.34	692.84
115660	BUILDLEN TRU229	703.29	692.37	661.46	690.97	701.22	690.16
115661	BUILDLEN TRU229	658.14	606.12	535.68	448.96	348.61	245.31
115662							
115663	BUILDLEN TRU230	352.83	453.11	539.63	609.75	661.34	692.84
115664	BUILDLEN TRU230	703.29	692.37	661.46	690.97	701.22	690.16
115665	BUILDLEN TRU230	658.14	606.12	535.68	448.96	348.61	245.31
115666	BUILDLEN TRU230	352.83	453.11	539.63	609.75	661.34	692.84
115667	BUILDLEN TRU230	703.29	692.37	661.46	690.97	701.22	690.16
115668	BUILDLEN TRU230	658.14	606.12	535.68	448.96	348.61	245.31
115669							
115670	BUILDLEN TRU231	352.83	453.11	539.63	609.75	661.34	692.84
115671	BUILDLEN TRU231	703.29	692.37	661.46	690.97	701.22	690.16
115672	BUILDLEN TRU231	658.14	606.12	535.68	448.96	348.61	245.31
115673	BUILDLEN TRU231	352.83	453.11	539.63	609.75	661.34	692.84
115674	BUILDLEN TRU231	703.29	692.37	661.46	690.97	701.22	690.16
115675	BUILDLEN TRU231	658.14	606.12	535.68	448.96	348.61	245.31
115676							
115677	BUILDLEN TRU232	352.83	453.11	539.63	609.75	661.34	692.84
115678	BUILDLEN TRU232	703.29	692.37	661.46	690.97	701.22	690.16
115679	BUILDLEN TRU232	658.14	606.12	535.68	448.96	348.61	245.31
115680	BUILDLEN TRU232	352.83	453.11	539.63	609.75	661.34	692.84
115681	BUILDLEN TRU232	703.29	692.37	661.46	690.97	701.22	690.16
115682	BUILDLEN TRU232	658.14	606.12	535.68	448.96	348.61	245.31
115683							
115684	BUILDLEN TRU233	352.83	453.11	539.63	609.75	661.34	692.84
115685	BUILDLEN TRU233	703.29	692.37	661.46	690.97	701.22	690.16
115686	BUILDLEN TRU233	658.14	606.12	535.68	448.96	348.61	245.31
115687	BUILDLEN TRU233	352.83	453.11	539.63	609.75	661.34	692.84
115688	BUILDLEN TRU233	703.29	692.37	661.46	690.97	701.22	690.16
115689	BUILDLEN TRU233	658.14	606.12	535.68	448.96	348.61	245.31
115690							
115691	BUILDLEN TRU234	352.83	453.11	539.63	609.75	661.34	692.84
115692	BUILDLEN TRU234	703.29	692.37	661.46	690.97	701.22	690.16
115693	BUILDLEN TRU234	658.14	606.12	535.68	448.96	348.61	245.31
115694	BUILDLEN TRU234	352.83	453.11	539.63	609.75	661.34	692.84
115695	BUILDLEN TRU234	703.29	692.37	661.46	690.97	701.22	690.16
115696	BUILDLEN TRU234	658.14	606.12	535.68	448.96	348.61	245.31
115697							

115698	BUILDLEN TRU235	352.83	453.11	539.63	609.75	661.34	692.84
115699	BUILDLEN TRU235	703.29	692.37	661.46	690.97	701.22	690.16
115700	BUILDLEN TRU235	658.14	606.12	535.68	448.96	348.61	245.31
115701	BUILDLEN TRU235	352.83	453.11	539.63	609.75	661.34	692.84
115702	BUILDLEN TRU235	703.29	692.37	661.46	690.97	701.22	690.16
115703	BUILDLEN TRU235	658.14	606.12	535.68	448.96	348.61	245.31
115704							
115705	BUILDLEN TRU236	352.83	453.11	539.63	609.75	661.34	692.84
115706	BUILDLEN TRU236	703.29	692.37	661.46	690.97	701.22	690.16
115707	BUILDLEN TRU236	658.14	606.12	535.68	448.96	348.61	245.31
115708	BUILDLEN TRU236	352.83	453.11	539.63	609.75	661.34	692.84
115709	BUILDLEN TRU236	703.29	692.37	661.46	690.97	701.22	690.16
115710	BUILDLEN TRU236	658.14	606.12	535.68	448.96	348.61	245.31
115711							
115712	BUILDLEN TRU237	352.83	453.11	539.63	609.75	661.34	692.84
115713	BUILDLEN TRU237	703.29	692.37	661.46	690.97	701.22	690.16
115714	BUILDLEN TRU237	658.14	606.12	535.68	448.96	348.61	245.31
115715	BUILDLEN TRU237	352.83	453.11	539.63	609.75	661.34	692.84
115716	BUILDLEN TRU237	703.29	692.37	661.46	690.97	701.22	690.16
115717	BUILDLEN TRU237	658.14	606.12	535.68	448.96	348.61	245.31
115718							
115719	BUILDLEN TRU238	352.83	453.11	539.63	609.75	661.34	692.84
115720	BUILDLEN TRU238	703.29	692.37	661.46	690.97	701.22	690.16
115721	BUILDLEN TRU238	658.14	606.12	535.68	448.96	348.61	245.31
115722	BUILDLEN TRU238	352.83	453.11	539.63	609.75	661.34	692.84
115723	BUILDLEN TRU238	703.29	692.37	661.46	690.97	701.22	690.16
115724	BUILDLEN TRU238	658.14	606.12	535.68	448.96	348.61	245.31
115725							
115726	BUILDLEN TRU239	352.83	453.11	539.63	609.75	661.34	692.84
115727	BUILDLEN TRU239	703.29	692.37	661.46	690.97	701.22	690.16
115728	BUILDLEN TRU239	658.14	606.12	535.68	448.96	348.61	245.31
115729	BUILDLEN TRU239	352.83	453.11	539.63	609.75	661.34	692.84
115730	BUILDLEN TRU239	703.29	692.37	661.46	690.97	701.22	690.16
115731	BUILDLEN TRU239	658.14	606.12	535.68	448.96	348.61	245.31
115732							
115733	BUILDLEN TRU240	352.83	453.11	539.63	609.75	661.34	692.84
115734	BUILDLEN TRU240	703.29	692.37	661.46	690.97	701.22	690.16
115735	BUILDLEN TRU240	658.14	606.12	535.68	448.96	348.61	245.31
115736	BUILDLEN TRU240	352.83	453.11	539.63	609.75	661.34	692.84
115737	BUILDLEN TRU240	703.29	692.37	661.46	690.97	701.22	690.16
115738	BUILDLEN TRU240	658.14	606.12	535.68	448.96	348.61	245.31
115739							
115740	BUILDLEN TRU241	352.83	453.11	539.63	609.75	661.34	692.84
115741	BUILDLEN TRU241	703.29	692.37	661.46	690.97	701.22	690.16
115742	BUILDLEN TRU241	658.14	606.12	535.68	448.96	348.61	245.31
115743	BUILDLEN TRU241	352.83	453.11	539.63	609.75	661.34	692.84
115744	BUILDLEN TRU241	703.29	692.37	661.46	690.97	701.22	690.16
115745	BUILDLEN TRU241	658.14	606.12	535.68	448.96	348.61	245.31
115746							
115747	BUILDLEN TRU242	352.83	453.11	539.63	609.75	661.34	692.84
115748	BUILDLEN TRU242	703.29	692.37	661.46	690.97	701.22	690.16
115749	BUILDLEN TRU242	658.14	606.12	535.68	448.96	348.61	245.31
115750	BUILDLEN TRU242	352.83	453.11	539.63	609.75	661.34	692.84
115751	BUILDLEN TRU242	703.29	692.37	661.46	690.97	701.22	690.16
115752	BUILDLEN TRU242	658.14	606.12	535.68	448.96	348.61	245.31
115753							
115754	BUILDLEN TRU243	352.83	453.11	539.63	609.75	661.34	692.84
115755	BUILDLEN TRU243	703.29	692.37	661.46	690.97	701.22	690.16
115756	BUILDLEN TRU243	658.14	606.12	535.68	448.96	348.61	245.31
115757	BUILDLEN TRU243	352.83	453.11	539.63	609.75	661.34	692.84
115758	BUILDLEN TRU243	703.29	692.37	661.46	690.97	701.22	690.16
115759	BUILDLEN TRU243	658.14	606.12	535.68	448.96	348.61	245.31
115760							
115761	BUILDLEN TRU244	352.83	453.11	539.63	609.75	661.34	692.84
115762	BUILDLEN TRU244	703.29	692.37	661.46	690.97	701.22	690.16
115763	BUILDLEN TRU244	658.14	606.12	535.68	448.96	348.61	245.31

115764	BUILDLEN TRU244	352.83	453.11	539.63	609.75	661.34	692.84
115765	BUILDLEN TRU244	703.29	692.37	661.46	690.97	701.22	690.16
115766	BUILDLEN TRU244	658.14	606.12	535.68	448.96	348.61	245.31
115767							
115768	BUILDLEN TRU245	352.83	453.11	539.63	609.75	661.34	692.84
115769	BUILDLEN TRU245	703.29	692.37	661.46	690.97	701.22	690.16
115770	BUILDLEN TRU245	658.14	606.12	535.68	448.96	348.61	245.31
115771	BUILDLEN TRU245	352.83	453.11	539.63	609.75	661.34	692.84
115772	BUILDLEN TRU245	703.29	692.37	661.46	690.97	701.22	690.16
115773	BUILDLEN TRU245	658.14	606.12	535.68	448.96	348.61	245.31
115774							
115775	BUILDLEN TRU246	352.83	453.11	539.63	609.75	661.34	692.84
115776	BUILDLEN TRU246	703.29	692.37	661.46	690.97	701.22	690.16
115777	BUILDLEN TRU246	658.14	606.12	535.68	448.96	348.61	245.31
115778	BUILDLEN TRU246	352.83	453.11	539.63	609.75	661.34	692.84
115779	BUILDLEN TRU246	703.29	692.37	661.46	690.97	701.22	690.16
115780	BUILDLEN TRU246	658.14	606.12	535.68	448.96	348.61	245.31
115781							
115782	BUILDLEN TRU247	352.83	453.11	539.63	609.75	661.34	692.84
115783	BUILDLEN TRU247	703.29	692.37	661.46	690.97	701.22	690.16
115784	BUILDLEN TRU247	658.14	606.12	535.68	448.96	348.61	245.31
115785	BUILDLEN TRU247	352.83	453.11	539.63	609.75	661.34	692.84
115786	BUILDLEN TRU247	703.29	692.37	661.46	690.97	701.22	690.16
115787	BUILDLEN TRU247	658.14	606.12	535.68	448.96	348.61	245.31
115788							
115789	BUILDLEN TRU248	352.83	453.11	539.63	609.75	661.34	692.84
115790	BUILDLEN TRU248	703.29	692.37	661.46	690.97	701.22	690.16
115791	BUILDLEN TRU248	658.14	606.12	535.68	448.96	348.61	245.31
115792	BUILDLEN TRU248	352.83	453.11	539.63	609.75	661.34	692.84
115793	BUILDLEN TRU248	703.29	692.37	661.46	690.97	701.22	690.16
115794	BUILDLEN TRU248	658.14	606.12	535.68	448.96	348.61	245.31
115795							
115796	BUILDLEN TRU249	352.83	453.11	539.63	609.75	661.34	692.84
115797	BUILDLEN TRU249	703.29	692.37	661.46	690.97	701.22	690.16
115798	BUILDLEN TRU249	658.14	606.12	535.68	448.96	348.61	245.31
115799	BUILDLEN TRU249	352.83	453.11	539.63	609.75	661.34	692.84
115800	BUILDLEN TRU249	703.29	692.37	661.46	690.97	701.22	690.16
115801	BUILDLEN TRU249	658.14	606.12	535.68	448.96	348.61	245.31
115802							
115803	BUILDLEN TRU250	352.83	453.11	539.63	609.75	661.34	692.84
115804	BUILDLEN TRU250	703.29	692.37	661.46	690.97	701.22	690.16
115805	BUILDLEN TRU250	658.14	606.12	535.68	448.96	348.61	245.31
115806	BUILDLEN TRU250	352.83	453.11	539.63	609.75	661.34	692.84
115807	BUILDLEN TRU250	703.29	692.37	661.46	690.97	701.22	690.16
115808	BUILDLEN TRU250	658.14	606.12	535.68	448.96	348.61	245.31
115809							
115810	BUILDLEN TRU251	352.83	453.11	539.63	609.75	661.34	692.84
115811	BUILDLEN TRU251	703.29	692.37	661.46	690.97	701.22	690.16
115812	BUILDLEN TRU251	658.14	606.12	535.68	448.96	348.61	245.31
115813	BUILDLEN TRU251	352.83	453.11	539.63	609.75	661.34	692.84
115814	BUILDLEN TRU251	703.29	692.37	661.46	690.97	701.22	690.16
115815	BUILDLEN TRU251	658.14	606.12	535.68	448.96	348.61	245.31
115816							
115817	BUILDLEN TRU252	352.83	453.11	539.63	609.75	661.34	692.84
115818	BUILDLEN TRU252	703.29	692.37	661.46	690.97	701.22	690.16
115819	BUILDLEN TRU252	658.14	606.12	535.68	448.96	348.61	245.31
115820	BUILDLEN TRU252	352.83	453.11	539.63	609.75	661.34	692.84
115821	BUILDLEN TRU252	703.29	692.37	661.46	690.97	701.22	690.16
115822	BUILDLEN TRU252	658.14	606.12	535.68	448.96	348.61	245.31
115823							
115824	BUILDLEN TRU253	352.83	453.11	539.63	609.75	661.34	692.84
115825	BUILDLEN TRU253	703.29	692.37	661.46	690.97	701.22	690.16
115826	BUILDLEN TRU253	658.14	606.12	535.68	448.96	348.61	245.31
115827	BUILDLEN TRU253	352.83	453.11	539.63	609.75	661.34	692.84
115828	BUILDLEN TRU253	703.29	692.37	661.46	690.97	701.22	690.16
115829	BUILDLEN TRU253	658.14	606.12	535.68	448.96	348.61	245.31

```
115830
115831      BUILDLEN TRU254         352.83   453.11   539.63   609.75   661.34   692.84
115832      BUILDLEN TRU254         703.29   692.37   661.46   690.97   701.22   690.16
115833      BUILDLEN TRU254         658.14   606.12   535.68   448.96   348.61   245.31
115834      BUILDLEN TRU254         352.83   453.11   539.63   609.75   661.34   692.84
115835      BUILDLEN TRU254         703.29   692.37   661.46   690.97   701.22   690.16
115836      BUILDLEN TRU254         658.14   606.12   535.68   448.96   348.61   245.31
115837
115838      BUILDLEN TRU255         352.83   453.11   539.63   609.75   661.34   692.84
115839      BUILDLEN TRU255         703.29   692.37   661.46   690.97   701.22   690.16
115840      BUILDLEN TRU255         658.14   606.12   535.68   448.96   348.61   245.31
115841      BUILDLEN TRU255         352.83   453.11   539.63   609.75   661.34   692.84
115842      BUILDLEN TRU255         703.29   692.37   661.46   690.97   701.22   690.16
115843      BUILDLEN TRU255         658.14   606.12   535.68   448.96   348.61   245.31
115844
115845      BUILDLEN TRU256         352.83   453.11   539.63   609.75   661.34   692.84
115846      BUILDLEN TRU256         703.29   692.37   661.46   690.97   701.22   690.16
115847      BUILDLEN TRU256         658.14   606.12   535.68   448.96   348.61   245.31
115848      BUILDLEN TRU256         352.83   453.11   539.63   609.75   661.34   692.84
115849      BUILDLEN TRU256         703.29   692.37   661.46   690.97   701.22   690.16
115850      BUILDLEN TRU256         658.14   606.12   535.68   448.96   348.61   245.31
115851
115852      BUILDLEN TRU257         352.83   453.11   539.63   609.75   661.34   692.84
115853      BUILDLEN TRU257         703.29   692.37   661.46   690.97   701.22   690.16
115854      BUILDLEN TRU257         658.14   606.12   535.68   448.96   348.61   245.31
115855      BUILDLEN TRU257         352.83   453.11   539.63   609.75   661.34   692.84
115856      BUILDLEN TRU257         703.29   692.37   661.46   690.97   701.22   690.16
115857      BUILDLEN TRU257         658.14   606.12   535.68   448.96   348.61   245.31
115858
115859      BUILDLEN TRU258         352.83   453.11   539.63   609.75   661.34   692.84
115860      BUILDLEN TRU258         703.29   692.37   661.46   690.97   701.22   690.16
115861      BUILDLEN TRU258         658.14   606.12   535.68   448.96   348.61   245.31
115862      BUILDLEN TRU258         352.83   453.11   539.63   609.75   661.34   692.84
115863      BUILDLEN TRU258         703.29   692.37   661.46   690.97   701.22   690.16
115864      BUILDLEN TRU258         658.14   606.12   535.68   448.96   348.61   245.31
115865
115866      BUILDLEN TRU259         352.83   453.11   539.63   609.75   661.34   692.84
115867      BUILDLEN TRU259         703.29   692.37   661.46   690.97   701.22   690.16
115868      BUILDLEN TRU259         658.14   606.12   535.68   448.96   348.61   245.31
115869      BUILDLEN TRU259         352.83   453.11   539.63   609.75   661.34   692.84
115870      BUILDLEN TRU259         703.29   692.37   661.46   690.97   701.22   690.16
115871      BUILDLEN TRU259         658.14   606.12   535.68   448.96   348.61   245.31
115872
115873      BUILDLEN TRU260         352.83   453.11   539.63   609.75   661.34   692.84
115874      BUILDLEN TRU260         703.29   692.37   661.46   690.97   701.22   690.16
115875      BUILDLEN TRU260         658.14   606.12   535.68   448.96   348.61   245.31
115876      BUILDLEN TRU260         352.83   453.11   539.63   609.75   661.34   692.84
115877      BUILDLEN TRU260         703.29   692.37   661.46   690.97   701.22   690.16
115878      BUILDLEN TRU260         658.14   606.12   535.68   448.96   348.61   245.31
115879
115880      BUILDLEN TRU261         352.83   453.11   539.63   609.75   661.34   692.84
115881      BUILDLEN TRU261         703.29   692.37   661.46   690.97   701.22   690.16
115882      BUILDLEN TRU261         658.14   606.12   535.68   448.96   348.61   245.31
115883      BUILDLEN TRU261         352.83   453.11   539.63   609.75   661.34   692.84
115884      BUILDLEN TRU261         703.29   692.37   661.46   690.97   701.22   690.16
115885      BUILDLEN TRU261         658.14   606.12   535.68   448.96   348.61   245.31
115886
115887      BUILDLEN TRU262         352.83   453.11   539.63   609.75   661.34   692.84
115888      BUILDLEN TRU262         703.29   692.37   661.46   690.97   701.22   690.16
115889      BUILDLEN TRU262         658.14   606.12   535.68   448.96   348.61   245.31
115890      BUILDLEN TRU262         352.83   453.11   539.63   609.75   661.34   692.84
115891      BUILDLEN TRU262         703.29   692.37   661.46   690.97   701.22   690.16
115892      BUILDLEN TRU262         658.14   606.12   535.68   448.96   348.61   245.31
115893
115894      BUILDLEN TRU263         352.83   453.11   539.63   609.75   661.34   692.84
115895      BUILDLEN TRU263         703.29   692.37   661.46   690.97   701.22   690.16
```

115896	BUILDLEN TRU263	658.14	606.12	535.68	448.96	348.61	245.31
115897	BUILDLEN TRU263	352.83	453.11	539.63	609.75	661.34	692.84
115898	BUILDLEN TRU263	703.29	692.37	661.46	690.97	701.22	690.16
115899	BUILDLEN TRU263	658.14	606.12	535.68	448.96	348.61	245.31
115900							
115901	BUILDLEN TRU264	352.83	453.11	539.63	609.75	661.34	692.84
115902	BUILDLEN TRU264	703.29	692.37	661.46	690.97	701.22	690.16
115903	BUILDLEN TRU264	658.14	606.12	535.68	448.96	348.61	245.31
115904	BUILDLEN TRU264	352.83	453.11	539.63	609.75	661.34	692.84
115905	BUILDLEN TRU264	703.29	692.37	661.46	690.97	701.22	690.16
115906	BUILDLEN TRU264	658.14	606.12	535.68	448.96	348.61	245.31
115907							
115908	BUILDLEN TRU265	352.83	453.11	539.63	609.75	661.34	692.84
115909	BUILDLEN TRU265	703.29	692.37	661.46	690.97	701.22	690.16
115910	BUILDLEN TRU265	658.14	606.12	535.68	448.96	348.61	245.31
115911	BUILDLEN TRU265	352.83	453.11	539.63	609.75	661.34	692.84
115912	BUILDLEN TRU265	703.29	692.37	661.46	690.97	701.22	690.16
115913	BUILDLEN TRU265	658.14	606.12	535.68	448.96	348.61	245.31
115914							
115915	BUILDLEN TRU266	352.83	453.11	539.63	609.75	661.34	692.84
115916	BUILDLEN TRU266	703.29	692.37	661.46	690.97	701.22	690.16
115917	BUILDLEN TRU266	658.14	606.12	535.68	448.96	348.61	245.31
115918	BUILDLEN TRU266	352.83	453.11	539.63	609.75	661.34	692.84
115919	BUILDLEN TRU266	703.29	692.37	661.46	690.97	701.22	690.16
115920	BUILDLEN TRU266	658.14	606.12	535.68	448.96	348.61	245.31
115921							
115922	BUILDLEN TRU267	352.83	453.11	539.63	609.75	661.34	692.84
115923	BUILDLEN TRU267	703.29	692.37	661.46	690.97	701.22	690.16
115924	BUILDLEN TRU267	658.14	606.12	535.68	448.96	348.61	245.31
115925	BUILDLEN TRU267	352.83	453.11	539.63	609.75	661.34	692.84
115926	BUILDLEN TRU267	703.29	692.37	661.46	690.97	701.22	690.16
115927	BUILDLEN TRU267	658.14	606.12	535.68	448.96	348.61	245.31
115928							
115929	BUILDLEN TRU268	352.83	453.11	539.63	609.75	661.34	692.84
115930	BUILDLEN TRU268	703.29	692.37	661.46	690.97	701.22	690.16
115931	BUILDLEN TRU268	658.14	606.12	535.68	448.96	348.61	245.31
115932	BUILDLEN TRU268	352.83	453.11	539.63	609.75	661.34	692.84
115933	BUILDLEN TRU268	703.29	692.37	661.46	690.97	701.22	690.16
115934	BUILDLEN TRU268	658.14	606.12	535.68	448.96	348.61	245.31
115935							
115936	BUILDLEN TRU269	352.83	453.11	539.63	609.75	661.34	692.84
115937	BUILDLEN TRU269	703.29	692.37	661.46	690.97	701.22	690.16
115938	BUILDLEN TRU269	658.14	606.12	535.68	448.96	348.61	245.31
115939	BUILDLEN TRU269	352.83	453.11	539.63	609.75	661.34	692.84
115940	BUILDLEN TRU269	703.29	692.37	661.46	690.97	701.22	690.16
115941	BUILDLEN TRU269	658.14	606.12	535.68	448.96	348.61	245.31
115942							
115943	BUILDLEN TRU270	352.83	453.11	539.63	609.75	661.34	692.84
115944	BUILDLEN TRU270	703.29	692.37	661.46	690.97	701.22	690.16
115945	BUILDLEN TRU270	658.14	606.12	535.68	448.96	348.61	245.31
115946	BUILDLEN TRU270	352.83	453.11	539.63	609.75	661.34	692.84
115947	BUILDLEN TRU270	703.29	692.37	661.46	690.97	701.22	690.16
115948	BUILDLEN TRU270	658.14	606.12	535.68	448.96	348.61	245.31
115949							
115950	BUILDLEN TRU271	352.83	453.11	539.63	609.75	661.34	692.84
115951	BUILDLEN TRU271	703.29	692.37	661.46	690.97	701.22	690.16
115952	BUILDLEN TRU271	658.14	606.12	535.68	448.96	348.61	245.31
115953	BUILDLEN TRU271	352.83	453.11	539.63	609.75	661.34	692.84
115954	BUILDLEN TRU271	703.29	692.37	661.46	690.97	701.22	690.16
115955	BUILDLEN TRU271	658.14	606.12	535.68	448.96	348.61	245.31
115956							
115957	BUILDLEN TRU272	352.83	453.11	539.63	609.75	661.34	692.84
115958	BUILDLEN TRU272	703.29	692.37	661.46	690.97	701.22	690.16
115959	BUILDLEN TRU272	658.14	606.12	535.68	448.96	348.61	245.31
115960	BUILDLEN TRU272	352.83	453.11	539.63	609.75	661.34	692.84
115961	BUILDLEN TRU272	703.29	692.37	661.46	690.97	701.22	690.16

```
115962      BUILDLEN TRU272         658.14   606.12   535.68   448.96   348.61   245.31
115963
115964      BUILDLEN TRU273         352.83   453.11   539.63   609.75   661.34   692.84
115965      BUILDLEN TRU273         703.29   692.37   661.46   690.97   701.22   690.16
115966      BUILDLEN TRU273         658.14   606.12   535.68   448.96   348.61   245.31
115967      BUILDLEN TRU273         352.83   453.11   539.63   609.75   661.34   692.84
115968      BUILDLEN TRU273         703.29   692.37   661.46   690.97   701.22   690.16
115969      BUILDLEN TRU273         658.14   606.12   535.68   448.96   348.61   245.31
115970
115971      BUILDLEN TRU274         352.83   453.11   539.63   609.75   661.34   692.84
115972      BUILDLEN TRU274         703.29   692.37   661.46   690.97   701.22   690.16
115973      BUILDLEN TRU274         658.14   606.12   535.68   448.96   348.61   245.31
115974      BUILDLEN TRU274         352.83   453.11   539.63   609.75   661.34   692.84
115975      BUILDLEN TRU274         703.29   692.37   661.46   690.97   701.22   690.16
115976      BUILDLEN TRU274         658.14   606.12   535.68   448.96   348.61   245.31
115977
115978      BUILDLEN TRU275         352.83   453.11   539.63   609.75   661.34   692.84
115979      BUILDLEN TRU275         703.29   692.37   661.46   690.97   701.22   690.16
115980      BUILDLEN TRU275         658.14   606.12   535.68   448.96   348.61   245.31
115981      BUILDLEN TRU275         352.83   453.11   539.63   609.75   661.34   692.84
115982      BUILDLEN TRU275         703.29   692.37   661.46   690.97   701.22   690.16
115983      BUILDLEN TRU275         658.14   606.12   535.68   448.96   348.61   245.31
115984
115985      BUILDLEN TRU276         352.83   453.11   539.63   609.75   661.34   692.84
115986      BUILDLEN TRU276         703.29   692.37   661.46   690.97   701.22   690.16
115987      BUILDLEN TRU276         658.14   606.12   535.68   448.96   348.61   245.31
115988      BUILDLEN TRU276         352.83   453.11   539.63   609.75   661.34   692.84
115989      BUILDLEN TRU276         703.29   692.37   661.46   690.97   701.22   690.16
115990      BUILDLEN TRU276         658.14   606.12   535.68   448.96   348.61   245.31
115991
115992      BUILDLEN TRU277         352.83   453.11   539.63   609.75   661.34   692.84
115993      BUILDLEN TRU277         703.29   692.37   661.46   690.97   701.22   690.16
115994      BUILDLEN TRU277         658.14   606.12   535.68   448.96   348.61   245.31
115995      BUILDLEN TRU277         352.83   453.11   539.63   609.75   661.34   692.84
115996      BUILDLEN TRU277         703.29   692.37   661.46   690.97   701.22   690.16
115997      BUILDLEN TRU277         658.14   606.12   535.68   448.96   348.61   245.31
115998
115999      BUILDLEN TRU278         352.83   453.11   539.63   609.75   661.34   692.84
116000      BUILDLEN TRU278         703.29   692.37   661.46   690.97   701.22   690.16
116001      BUILDLEN TRU278         658.14   606.12   535.68   448.96   348.61   245.31
116002      BUILDLEN TRU278         352.83   453.11   539.63   609.75   661.34   692.84
116003      BUILDLEN TRU278         703.29   692.37   661.46   690.97   701.22   690.16
116004      BUILDLEN TRU278         658.14   606.12   535.68   448.96   348.61   245.31
116005
116006      BUILDLEN TRU279         352.83   453.11   539.63   609.75   661.34   692.84
116007      BUILDLEN TRU279         703.29   692.37   661.46   690.97   701.22   690.16
116008      BUILDLEN TRU279         658.14   606.12   535.68   448.96   348.61   245.31
116009      BUILDLEN TRU279         352.83   453.11   539.63   609.75   661.34   692.84
116010      BUILDLEN TRU279         703.29   692.37   661.46   690.97   701.22   690.16
116011      BUILDLEN TRU279         658.14   606.12   535.68   448.96   348.61   245.31
116012
116013      BUILDLEN TRU280         352.83   453.11   539.63   609.75   661.34   692.84
116014      BUILDLEN TRU280         703.29   692.37   661.46   690.97   701.22   690.16
116015      BUILDLEN TRU280         658.14   606.12   535.68   448.96   348.61   245.31
116016      BUILDLEN TRU280         352.83   453.11   539.63   609.75   661.34   692.84
116017      BUILDLEN TRU280         703.29   692.37   661.46   690.97   701.22   690.16
116018      BUILDLEN TRU280         658.14   606.12   535.68   448.96   348.61   245.31
116019
116020      BUILDLEN TRU281         352.83   453.11   539.63   609.75   661.34   692.84
116021      BUILDLEN TRU281         703.29   692.37   661.46   690.97   701.22   690.16
116022      BUILDLEN TRU281         658.14   606.12   535.68   448.96   348.61   245.31
116023      BUILDLEN TRU281         352.83   453.11   539.63   609.75   661.34   692.84
116024      BUILDLEN TRU281         703.29   692.37   661.46   690.97   701.22   690.16
116025      BUILDLEN TRU281         658.14   606.12   535.68   448.96   348.61   245.31
116026
116027      BUILDLEN TRU282         352.83   453.11   539.63   609.75   661.34   692.84
```

116028	BUILDLEN TRU282	703.29	692.37	661.46	690.97	701.22	690.16
116029	BUILDLEN TRU282	658.14	606.12	535.68	448.96	348.61	245.31
116030	BUILDLEN TRU282	352.83	453.11	539.63	609.75	661.34	692.84
116031	BUILDLEN TRU282	703.29	692.37	661.46	690.97	701.22	690.16
116032	BUILDLEN TRU282	658.14	606.12	535.68	448.96	348.61	245.31
116033							
116034	BUILDLEN TRU283	352.83	453.11	539.63	609.75	661.34	692.84
116035	BUILDLEN TRU283	703.29	692.37	661.46	690.97	701.22	690.16
116036	BUILDLEN TRU283	658.14	606.12	535.68	448.96	348.61	245.31
116037	BUILDLEN TRU283	352.83	453.11	539.63	609.75	661.34	692.84
116038	BUILDLEN TRU283	703.29	692.37	661.46	690.97	701.22	690.16
116039	BUILDLEN TRU283	658.14	606.12	535.68	448.96	348.61	245.31
116040							
116041	BUILDLEN TRU284	352.83	453.11	539.63	609.75	661.34	692.84
116042	BUILDLEN TRU284	703.29	692.37	661.46	690.97	701.22	690.16
116043	BUILDLEN TRU284	658.14	606.12	535.68	448.96	348.61	245.31
116044	BUILDLEN TRU284	352.83	453.11	539.63	609.75	661.34	692.84
116045	BUILDLEN TRU284	703.29	692.37	661.46	690.97	701.22	690.16
116046	BUILDLEN TRU284	658.14	606.12	535.68	448.96	348.61	245.31
116047							
116048	BUILDLEN TRU285	352.83	453.11	539.63	609.75	661.34	692.84
116049	BUILDLEN TRU285	703.29	692.37	661.46	690.97	701.22	690.16
116050	BUILDLEN TRU285	658.14	606.12	535.68	448.96	348.61	245.31
116051	BUILDLEN TRU285	352.83	453.11	539.63	609.75	661.34	692.84
116052	BUILDLEN TRU285	703.29	692.37	661.46	690.97	701.22	690.16
116053	BUILDLEN TRU285	658.14	606.12	535.68	448.96	348.61	245.31
116054							
116055	BUILDLEN TRU286	352.83	453.11	539.63	609.75	661.34	692.84
116056	BUILDLEN TRU286	703.29	692.37	661.46	690.97	701.22	690.16
116057	BUILDLEN TRU286	658.14	606.12	535.68	448.96	348.61	245.31
116058	BUILDLEN TRU286	352.83	453.11	539.63	609.75	661.34	692.84
116059	BUILDLEN TRU286	703.29	692.37	661.46	690.97	701.22	690.16
116060	BUILDLEN TRU286	658.14	606.12	535.68	448.96	348.61	245.31
116061							
116062	BUILDLEN TRU287	352.83	453.11	539.63	609.75	661.34	692.84
116063	BUILDLEN TRU287	703.29	692.37	661.46	690.97	701.22	690.16
116064	BUILDLEN TRU287	658.14	606.12	535.68	448.96	348.61	245.31
116065	BUILDLEN TRU287	352.83	453.11	539.63	609.75	661.34	692.84
116066	BUILDLEN TRU287	703.29	692.37	661.46	690.97	701.22	690.16
116067	BUILDLEN TRU287	658.14	606.12	535.68	448.96	348.61	245.31
116068							
116069	BUILDLEN TRU288	352.83	453.11	539.63	609.75	661.34	692.84
116070	BUILDLEN TRU288	703.29	692.37	661.46	690.97	701.22	690.16
116071	BUILDLEN TRU288	658.14	606.12	535.68	448.96	348.61	245.31
116072	BUILDLEN TRU288	352.83	453.11	539.63	609.75	661.34	692.84
116073	BUILDLEN TRU288	703.29	692.37	661.46	690.97	701.22	690.16
116074	BUILDLEN TRU288	658.14	606.12	535.68	448.96	348.61	245.31
116075							
116076	BUILDLEN TRU289	352.83	453.11	539.63	609.75	661.34	692.84
116077	BUILDLEN TRU289	703.29	692.37	661.46	690.97	701.22	690.16
116078	BUILDLEN TRU289	658.14	606.12	535.68	448.96	348.61	245.31
116079	BUILDLEN TRU289	352.83	453.11	539.63	609.75	661.34	692.84
116080	BUILDLEN TRU289	703.29	692.37	661.46	690.97	701.22	690.16
116081	BUILDLEN TRU289	658.14	606.12	535.68	448.96	348.61	245.31
116082							
116083	BUILDLEN TRU290	352.83	453.11	539.63	609.75	661.34	692.84
116084	BUILDLEN TRU290	703.29	692.37	661.46	690.97	701.22	690.16
116085	BUILDLEN TRU290	658.14	606.12	535.68	448.96	348.61	245.31
116086	BUILDLEN TRU290	352.83	453.11	539.63	609.75	661.34	692.84
116087	BUILDLEN TRU290	703.29	692.37	661.46	690.97	701.22	690.16
116088	BUILDLEN TRU290	658.14	606.12	535.68	448.96	348.61	245.31
116089							
116090	BUILDLEN TRU291	352.83	453.11	539.63	609.75	661.34	692.84
116091	BUILDLEN TRU291	703.29	692.37	661.46	690.97	701.22	690.16
116092	BUILDLEN TRU291	658.14	606.12	535.68	448.96	348.61	245.31
116093	BUILDLEN TRU291	352.83	453.11	539.63	609.75	661.34	692.84

```
116094      BUILDLEN TRU291         703.29   692.37   661.46   690.97   701.22   690.16
116095      BUILDLEN TRU291         658.14   606.12   535.68   448.96   348.61   245.31
116096
116097      BUILDLEN TRU292         352.83   453.11   539.63   609.75   661.34   692.84
116098      BUILDLEN TRU292         703.29   692.37   661.46   690.97   701.22   690.16
116099      BUILDLEN TRU292         658.14   606.12   535.68   448.96   348.61   245.31
116100      BUILDLEN TRU292         352.83   453.11   539.63   609.75   661.34   692.84
116101      BUILDLEN TRU292         703.29   692.37   661.46   690.97   701.22   690.16
116102      BUILDLEN TRU292         658.14   606.12   535.68   448.96   348.61   245.31
116103
116104      BUILDLEN TRU293         352.83   453.11   539.63   609.75   661.34   692.84
116105      BUILDLEN TRU293         703.29   692.37   661.46   690.97   701.22   690.16
116106      BUILDLEN TRU293         658.14   606.12   535.68   448.96   348.61   245.31
116107      BUILDLEN TRU293         352.83   453.11   539.63   609.75   661.34   692.84
116108      BUILDLEN TRU293         703.29   692.37   661.46   690.97   701.22   690.16
116109      BUILDLEN TRU293         658.14   606.12   535.68   448.96   348.61   245.31
116110
116111      BUILDLEN TRU294         352.83   453.11   539.63   609.75   661.34   692.84
116112      BUILDLEN TRU294         703.29   692.37   661.46   690.97   701.22   690.16
116113      BUILDLEN TRU294         658.14   606.12   535.68   448.96   348.61   245.31
116114      BUILDLEN TRU294         352.83   453.11   539.63   609.75   661.34   692.84
116115      BUILDLEN TRU294         703.29   692.37   661.46   690.97   701.22   690.16
116116      BUILDLEN TRU294         658.14   606.12   535.68   448.96   348.61   245.31
116117
116118      BUILDLEN TRU295         352.83   453.11   539.63   609.75   661.34   692.84
116119      BUILDLEN TRU295         703.29   692.37   661.46   690.97   701.22   690.16
116120      BUILDLEN TRU295         658.14   606.12   535.68   448.96   348.61   245.31
116121      BUILDLEN TRU295         352.83   453.11   539.63   609.75   661.34   692.84
116122      BUILDLEN TRU295         703.29   692.37   661.46   690.97   701.22   690.16
116123      BUILDLEN TRU295         658.14   606.12   535.68   448.96   348.61   245.31
116124
116125      BUILDLEN TRU296         352.83   453.11   539.63   609.75   661.34   692.84
116126      BUILDLEN TRU296         703.29   692.37   661.46   690.97   701.22   690.16
116127      BUILDLEN TRU296         658.14   606.12   535.68   448.96   348.61   245.31
116128      BUILDLEN TRU296         352.83   453.11   539.63   609.75   661.34   692.84
116129      BUILDLEN TRU296         703.29   692.37   661.46   690.97   701.22   690.16
116130      BUILDLEN TRU296         658.14   606.12   535.68   448.96   348.61   245.31
116131
116132      BUILDLEN TRU297         352.83   453.11   539.63   609.75   661.34   692.84
116133      BUILDLEN TRU297         703.29   692.37   661.46   690.97   701.22   690.16
116134      BUILDLEN TRU297         658.14   606.12   535.68   448.96   348.61   245.31
116135      BUILDLEN TRU297         352.83   453.11   539.63   609.75   661.34   692.84
116136      BUILDLEN TRU297         703.29   692.37   661.46   690.97   701.22   690.16
116137      BUILDLEN TRU297         658.14   606.12   535.68   448.96   348.61   245.31
116138
116139      BUILDLEN TRU298         352.83   453.11   539.63   609.75   661.34   692.84
116140      BUILDLEN TRU298         703.29   692.37   661.46   690.97   701.22   690.16
116141      BUILDLEN TRU298         658.14   606.12   535.68   448.96   348.61   245.31
116142      BUILDLEN TRU298         352.83   453.11   539.63   609.75   661.34   692.84
116143      BUILDLEN TRU298         703.29   692.37   661.46   690.97   701.22   690.16
116144      BUILDLEN TRU298         658.14   606.12   535.68   448.96   348.61   245.31
116145
116146      BUILDLEN TRU299         352.83   453.11   539.63   609.75   661.34   692.84
116147      BUILDLEN TRU299         703.29   692.37   661.46   690.97   701.22   690.16
116148      BUILDLEN TRU299         658.14   606.12   535.68   448.96   348.61   245.31
116149      BUILDLEN TRU299         352.83   453.11   539.63   609.75   661.34   692.84
116150      BUILDLEN TRU299         703.29   692.37   661.46   690.97   701.22   690.16
116151      BUILDLEN TRU299         658.14   606.12   535.68   448.96   348.61   245.31
116152
116153      BUILDLEN TRU300         352.83   453.11   539.63   609.75   661.34   692.84
116154      BUILDLEN TRU300         703.29   692.37   661.46   690.97   701.22   690.16
116155      BUILDLEN TRU300         658.14   606.12   535.68   448.96   348.61   245.31
116156      BUILDLEN TRU300         352.83   453.11   539.63   609.75   661.34   692.84
116157      BUILDLEN TRU300         703.29   692.37   661.46   690.97   701.22   690.16
116158      BUILDLEN TRU300         658.14   606.12   535.68   448.96   348.61   245.31
116159
```

116160	BUILDLEN TRU301	352.83	453.11	539.63	609.75	661.34	692.84
116161	BUILDLEN TRU301	703.29	692.37	661.46	690.97	701.22	690.16
116162	BUILDLEN TRU301	658.14	606.12	535.68	448.96	348.61	245.31
116163	BUILDLEN TRU301	352.83	453.11	539.63	609.75	661.34	692.84
116164	BUILDLEN TRU301	703.29	692.37	661.46	690.97	701.22	690.16
116165	BUILDLEN TRU301	658.14	606.12	535.68	448.96	348.61	245.31
116166							
116167	BUILDLEN TRU302	352.83	453.11	539.63	609.75	661.34	692.84
116168	BUILDLEN TRU302	703.29	692.37	661.46	690.97	701.22	690.16
116169	BUILDLEN TRU302	658.14	606.12	535.68	448.96	348.61	245.31
116170	BUILDLEN TRU302	352.83	453.11	539.63	609.75	661.34	692.84
116171	BUILDLEN TRU302	703.29	692.37	661.46	690.97	701.22	690.16
116172	BUILDLEN TRU302	658.14	606.12	535.68	448.96	348.61	245.31
116173							
116174	BUILDLEN TRU303	352.83	453.11	539.63	609.75	661.34	692.84
116175	BUILDLEN TRU303	703.29	692.37	661.46	690.97	701.22	690.16
116176	BUILDLEN TRU303	658.14	606.12	535.68	448.96	348.61	245.31
116177	BUILDLEN TRU303	352.83	453.11	539.63	609.75	661.34	692.84
116178	BUILDLEN TRU303	703.29	692.37	661.46	690.97	701.22	690.16
116179	BUILDLEN TRU303	658.14	606.12	535.68	448.96	348.61	245.31
116180							
116181	BUILDLEN TRU304	352.83	453.11	539.63	609.75	661.34	692.84
116182	BUILDLEN TRU304	703.29	692.37	661.46	690.97	701.22	690.16
116183	BUILDLEN TRU304	658.14	606.12	535.68	448.96	348.61	245.31
116184	BUILDLEN TRU304	352.83	453.11	539.63	609.75	661.34	692.84
116185	BUILDLEN TRU304	703.29	692.37	661.46	690.97	701.22	690.16
116186	BUILDLEN TRU304	658.14	606.12	535.68	448.96	348.61	245.31
116187							
116188	BUILDLEN TRU305	352.83	453.11	539.63	609.75	661.34	692.84
116189	BUILDLEN TRU305	703.29	692.37	661.46	690.97	701.22	690.16
116190	BUILDLEN TRU305	658.14	606.12	535.68	448.96	348.61	245.31
116191	BUILDLEN TRU305	352.83	453.11	539.63	609.75	661.34	692.84
116192	BUILDLEN TRU305	703.29	692.37	661.46	690.97	701.22	690.16
116193	BUILDLEN TRU305	658.14	606.12	535.68	448.96	348.61	245.31
116194							
116195	BUILDLEN TRU306	352.83	453.11	539.63	609.75	661.34	692.84
116196	BUILDLEN TRU306	703.29	692.37	661.46	690.97	701.22	690.16
116197	BUILDLEN TRU306	658.14	606.12	535.68	448.96	348.61	245.31
116198	BUILDLEN TRU306	352.83	453.11	539.63	609.75	661.34	692.84
116199	BUILDLEN TRU306	703.29	692.37	661.46	690.97	701.22	690.16
116200	BUILDLEN TRU306	658.14	606.12	535.68	448.96	348.61	245.31
116201							
116202	BUILDLEN TRU307	352.83	453.11	539.63	609.75	661.34	692.84
116203	BUILDLEN TRU307	703.29	692.37	661.46	690.97	701.22	690.16
116204	BUILDLEN TRU307	658.14	606.12	535.68	448.96	348.61	245.31
116205	BUILDLEN TRU307	352.83	453.11	539.63	609.75	661.34	692.84
116206	BUILDLEN TRU307	703.29	692.37	661.46	690.97	701.22	690.16
116207	BUILDLEN TRU307	658.14	606.12	535.68	448.96	348.61	245.31
116208							
116209	BUILDLEN TRU308	352.83	453.11	539.63	609.75	661.34	692.84
116210	BUILDLEN TRU308	703.29	692.37	661.46	690.97	701.22	690.16
116211	BUILDLEN TRU308	658.14	606.12	535.68	448.96	348.61	245.31
116212	BUILDLEN TRU308	352.83	453.11	539.63	609.75	661.34	692.84
116213	BUILDLEN TRU308	703.29	692.37	661.46	690.97	701.22	690.16
116214	BUILDLEN TRU308	658.14	606.12	535.68	448.96	348.61	245.31
116215							
116216	BUILDLEN TRU309	352.83	453.11	539.63	609.75	661.34	692.84
116217	BUILDLEN TRU309	703.29	692.37	661.46	690.97	701.22	690.16
116218	BUILDLEN TRU309	658.14	606.12	535.68	448.96	348.61	245.31
116219	BUILDLEN TRU309	352.83	453.11	539.63	609.75	661.34	692.84
116220	BUILDLEN TRU309	703.29	692.37	661.46	690.97	701.22	690.16
116221	BUILDLEN TRU309	658.14	606.12	535.68	448.96	348.61	245.31
116222							
116223	BUILDLEN TRU310	352.83	453.11	539.63	609.75	661.34	692.84
116224	BUILDLEN TRU310	703.29	692.37	661.46	690.97	701.22	690.16
116225	BUILDLEN TRU310	658.14	606.12	535.68	448.96	348.61	245.31

116226	BUILDLEN TRU310	352.83	453.11	539.63	609.75	661.34	692.84
116227	BUILDLEN TRU310	703.29	692.37	661.46	690.97	701.22	690.16
116228	BUILDLEN TRU310	658.14	606.12	535.68	448.96	348.61	245.31
116229							
116230	BUILDLEN TRU311	352.83	453.11	539.63	609.75	661.34	692.84
116231	BUILDLEN TRU311	703.29	692.37	661.46	690.97	701.22	690.16
116232	BUILDLEN TRU311	658.14	606.12	535.68	448.96	348.61	245.31
116233	BUILDLEN TRU311	352.83	453.11	539.63	609.75	661.34	692.84
116234	BUILDLEN TRU311	703.29	692.37	661.46	690.97	701.22	690.16
116235	BUILDLEN TRU311	658.14	606.12	535.68	448.96	348.61	245.31
116236							
116237	BUILDLEN TRU312	352.83	453.11	539.63	609.75	661.34	692.84
116238	BUILDLEN TRU312	703.29	692.37	661.46	690.97	701.22	690.16
116239	BUILDLEN TRU312	658.14	606.12	535.68	448.96	348.61	245.31
116240	BUILDLEN TRU312	352.83	453.11	539.63	609.75	661.34	692.84
116241	BUILDLEN TRU312	703.29	692.37	661.46	690.97	701.22	690.16
116242	BUILDLEN TRU312	658.14	606.12	535.68	448.96	348.61	245.31
116243							
116244	BUILDLEN TRU313	352.83	453.11	539.63	609.75	661.34	692.84
116245	BUILDLEN TRU313	703.29	692.37	661.46	690.97	701.22	690.16
116246	BUILDLEN TRU313	658.14	606.12	535.68	448.96	348.61	245.31
116247	BUILDLEN TRU313	352.83	453.11	539.63	609.75	661.34	692.84
116248	BUILDLEN TRU313	703.29	692.37	661.46	690.97	701.22	690.16
116249	BUILDLEN TRU313	658.14	606.12	535.68	448.96	348.61	245.31
116250							
116251	BUILDLEN TRU314	352.83	453.11	539.63	609.75	661.34	692.84
116252	BUILDLEN TRU314	703.29	692.37	661.46	690.97	701.22	690.16
116253	BUILDLEN TRU314	658.14	606.12	535.68	448.96	348.61	245.31
116254	BUILDLEN TRU314	352.83	453.11	539.63	609.75	661.34	692.84
116255	BUILDLEN TRU314	703.29	692.37	661.46	690.97	701.22	690.16
116256	BUILDLEN TRU314	658.14	606.12	535.68	448.96	348.61	245.31
116257							
116258	BUILDLEN TRU315	352.83	453.11	539.63	609.75	661.34	692.84
116259	BUILDLEN TRU315	703.29	692.37	661.46	690.97	701.22	690.16
116260	BUILDLEN TRU315	658.14	606.12	535.68	448.96	348.61	245.31
116261	BUILDLEN TRU315	352.83	453.11	539.63	609.75	661.34	692.84
116262	BUILDLEN TRU315	703.29	692.37	661.46	690.97	701.22	690.16
116263	BUILDLEN TRU315	658.14	606.12	535.68	448.96	348.61	245.31
116264							
116265	BUILDLEN TRU316	352.83	453.11	539.63	609.75	661.34	692.84
116266	BUILDLEN TRU316	703.29	692.37	661.46	690.97	701.22	690.16
116267	BUILDLEN TRU316	658.14	606.12	535.68	448.96	348.61	245.31
116268	BUILDLEN TRU316	352.83	453.11	539.63	609.75	661.34	692.84
116269	BUILDLEN TRU316	703.29	692.37	661.46	690.97	701.22	690.16
116270	BUILDLEN TRU316	658.14	606.12	535.68	448.96	348.61	245.31
116271							
116272	BUILDLEN TRU317	352.83	453.11	539.63	609.75	661.34	692.84
116273	BUILDLEN TRU317	703.29	692.37	661.46	690.97	701.22	690.16
116274	BUILDLEN TRU317	658.14	606.12	535.68	448.96	348.61	245.31
116275	BUILDLEN TRU317	352.83	453.11	539.63	609.75	661.34	692.84
116276	BUILDLEN TRU317	703.29	692.37	661.46	690.97	701.22	690.16
116277	BUILDLEN TRU317	658.14	606.12	535.68	448.96	348.61	245.31
116278							
116279	BUILDLEN TRU318	352.83	453.11	539.63	609.75	661.34	692.84
116280	BUILDLEN TRU318	703.29	692.37	661.46	690.97	701.22	690.16
116281	BUILDLEN TRU318	658.14	606.12	535.68	448.96	348.61	245.31
116282	BUILDLEN TRU318	352.83	453.11	539.63	609.75	661.34	692.84
116283	BUILDLEN TRU318	703.29	692.37	661.46	690.97	701.22	690.16
116284	BUILDLEN TRU318	658.14	606.12	535.68	448.96	348.61	245.31
116285							
116286	BUILDLEN TRU319	352.83	453.11	539.63	609.75	661.34	692.84
116287	BUILDLEN TRU319	703.29	692.37	661.46	690.97	701.22	690.16
116288	BUILDLEN TRU319	658.14	606.12	535.68	448.96	348.61	245.31
116289	BUILDLEN TRU319	352.83	453.11	539.63	609.75	661.34	692.84
116290	BUILDLEN TRU319	703.29	692.37	661.46	690.97	701.22	690.16
116291	BUILDLEN TRU319	658.14	606.12	535.68	448.96	348.61	245.31

```
116292
116293      BUILDLEN TRU320         352.83   453.11   539.63   609.75   661.34   692.84
116294      BUILDLEN TRU320         703.29   692.37   661.46   690.97   701.22   690.16
116295      BUILDLEN TRU320         658.14   606.12   535.68   448.96   348.61   245.31
116296      BUILDLEN TRU320         352.83   453.11   539.63   609.75   661.34   692.84
116297      BUILDLEN TRU320         703.29   692.37   661.46   690.97   701.22   690.16
116298      BUILDLEN TRU320         658.14   606.12   535.68   448.96   348.61   245.31
116299
116300      BUILDLEN TRU321         352.83   453.11   539.63   609.75   661.34   692.84
116301      BUILDLEN TRU321         703.29   692.37   661.46   690.97   701.22   690.16
116302      BUILDLEN TRU321         658.14   606.12   535.68   448.96   348.61   245.31
116303      BUILDLEN TRU321         352.83   453.11   539.63   609.75   661.34   692.84
116304      BUILDLEN TRU321         703.29   692.37   661.46   690.97   701.22   690.16
116305      BUILDLEN TRU321         658.14   606.12   535.68   448.96   348.61   245.31
116306
116307      BUILDLEN TRU322         352.83   453.11   539.63   609.75   661.34   692.84
116308      BUILDLEN TRU322         703.29   692.37   661.46   690.97   701.22   690.16
116309      BUILDLEN TRU322         658.14   606.12   535.68   448.96   348.61   245.31
116310      BUILDLEN TRU322         352.83   453.11   539.63   609.75   661.34   692.84
116311      BUILDLEN TRU322         703.29   692.37   661.46   690.97   701.22   690.16
116312      BUILDLEN TRU322         658.14   606.12   535.68   448.96   348.61   245.31
116313
116314      BUILDLEN TRU323         352.83   453.11   539.63   609.75   661.34   692.84
116315      BUILDLEN TRU323         703.29   692.37   661.46   690.97   701.22   690.16
116316      BUILDLEN TRU323         658.14   606.12   535.68   448.96   348.61   245.31
116317      BUILDLEN TRU323         352.83   453.11   539.63   609.75   661.34   692.84
116318      BUILDLEN TRU323         703.29   692.37   661.46   690.97   701.22   690.16
116319      BUILDLEN TRU323         658.14   606.12   535.68   448.96   348.61   245.31
116320
116321      BUILDLEN TRU324         352.83   453.11   539.63   609.75   661.34   692.84
116322      BUILDLEN TRU324         703.29   692.37   661.46   690.97   701.22   690.16
116323      BUILDLEN TRU324         658.14   606.12   535.68   448.96   348.61   245.31
116324      BUILDLEN TRU324         352.83   453.11   539.63   609.75   661.34   692.84
116325      BUILDLEN TRU324         703.29   692.37   661.46   690.97   701.22   690.16
116326      BUILDLEN TRU324         658.14   606.12   535.68   448.96   348.61   245.31
116327
116328      BUILDLEN TRU325         352.83   453.11   539.63   609.75   661.34   692.84
116329      BUILDLEN TRU325         703.29   692.37   661.46   690.97   701.22   690.16
116330      BUILDLEN TRU325         658.14   606.12   535.68   448.96   348.61   245.31
116331      BUILDLEN TRU325         352.83   453.11   539.63   609.75   661.34   692.84
116332      BUILDLEN TRU325         703.29   692.37   661.46   690.97   701.22   690.16
116333      BUILDLEN TRU325         658.14   606.12   535.68   448.96   348.61   245.31
116334
116335      BUILDLEN TRU326         352.83   453.11   539.63   609.75   661.34   692.84
116336      BUILDLEN TRU326         703.29   692.37   661.46   690.97   701.22   690.16
116337      BUILDLEN TRU326         658.14   606.12   535.68   448.96   348.61   245.31
116338      BUILDLEN TRU326         352.83   453.11   539.63   609.75   661.34   692.84
116339      BUILDLEN TRU326         703.29   692.37   661.46   690.97   701.22   690.16
116340      BUILDLEN TRU326         658.14   606.12   535.68   448.96   348.61   245.31
116341
116342      BUILDLEN TRU327         352.83   453.11   539.63   609.75   661.34   692.84
116343      BUILDLEN TRU327         703.29   692.37   661.46   690.97   701.22   690.16
116344      BUILDLEN TRU327         658.14   606.12   535.68   448.96   348.61   245.31
116345      BUILDLEN TRU327         352.83   453.11   539.63   609.75   661.34   692.84
116346      BUILDLEN TRU327         703.29   692.37   661.46   690.97   701.22   690.16
116347      BUILDLEN TRU327         658.14   606.12   535.68   448.96   348.61   245.31
116348
116349      BUILDLEN TRU328         352.83   453.11   539.63   609.75   661.34   692.84
116350      BUILDLEN TRU328         703.29   692.37   661.46   690.97   701.22   690.16
116351      BUILDLEN TRU328         658.14   606.12   535.68   448.96   348.61   245.31
116352      BUILDLEN TRU328         352.83   453.11   539.63   609.75   661.34   692.84
116353      BUILDLEN TRU328         703.29   692.37   661.46   690.97   701.22   690.16
116354      BUILDLEN TRU328         658.14   606.12   535.68   448.96   348.61   245.31
116355
116356      BUILDLEN TRU329         352.83   453.11   539.63   609.75   661.34   692.84
116357      BUILDLEN TRU329         703.29   692.37   661.46   690.97   701.22   690.16
```

116358	BUILDLEN TRU329	658.14	606.12	535.68	448.96	348.61	245.31
116359	BUILDLEN TRU329	352.83	453.11	539.63	609.75	661.34	692.84
116360	BUILDLEN TRU329	703.29	692.37	661.46	690.97	701.22	690.16
116361	BUILDLEN TRU329	658.14	606.12	535.68	448.96	348.61	245.31
116362							
116363	BUILDLEN TRU330	352.83	453.11	539.63	609.75	661.34	692.84
116364	BUILDLEN TRU330	703.29	692.37	661.46	690.97	701.22	690.16
116365	BUILDLEN TRU330	658.14	606.12	535.68	448.96	348.61	245.31
116366	BUILDLEN TRU330	352.83	453.11	539.63	609.75	661.34	692.84
116367	BUILDLEN TRU330	703.29	692.37	661.46	690.97	701.22	690.16
116368	BUILDLEN TRU330	658.14	606.12	535.68	448.96	348.61	245.31
116369							
116370	BUILDLEN TRU331	352.83	453.11	539.63	609.75	661.34	692.84
116371	BUILDLEN TRU331	703.29	692.37	661.46	690.97	701.22	690.16
116372	BUILDLEN TRU331	658.14	606.12	535.68	448.96	348.61	245.31
116373	BUILDLEN TRU331	352.83	453.11	539.63	609.75	661.34	692.84
116374	BUILDLEN TRU331	703.29	692.37	661.46	690.97	701.22	690.16
116375	BUILDLEN TRU331	658.14	606.12	535.68	448.96	348.61	245.31
116376							
116377	BUILDLEN TRU332	352.83	453.11	539.63	609.75	661.34	692.84
116378	BUILDLEN TRU332	703.29	692.37	661.46	690.97	701.22	690.16
116379	BUILDLEN TRU332	658.14	606.12	535.68	448.96	348.61	245.31
116380	BUILDLEN TRU332	352.83	453.11	539.63	609.75	661.34	692.84
116381	BUILDLEN TRU332	703.29	692.37	661.46	690.97	701.22	690.16
116382	BUILDLEN TRU332	658.14	606.12	535.68	448.96	348.61	245.31
116383							
116384	BUILDLEN TRU333	352.83	453.11	539.63	609.75	661.34	692.84
116385	BUILDLEN TRU333	703.29	692.37	661.46	690.97	701.22	690.16
116386	BUILDLEN TRU333	658.14	606.12	535.68	448.96	348.61	245.31
116387	BUILDLEN TRU333	352.83	453.11	539.63	609.75	661.34	692.84
116388	BUILDLEN TRU333	703.29	692.37	661.46	690.97	701.22	690.16
116389	BUILDLEN TRU333	658.14	606.12	535.68	448.96	348.61	245.31
116390							
116391	BUILDLEN TRU334	352.83	453.11	539.63	609.75	661.34	692.84
116392	BUILDLEN TRU334	703.29	692.37	661.46	690.97	701.22	690.16
116393	BUILDLEN TRU334	658.14	606.12	535.68	448.96	348.61	245.31
116394	BUILDLEN TRU334	352.83	453.11	539.63	609.75	661.34	692.84
116395	BUILDLEN TRU334	703.29	692.37	661.46	690.97	701.22	690.16
116396	BUILDLEN TRU334	658.14	606.12	535.68	448.96	348.61	245.31
116397							
116398	BUILDLEN TRU335	352.83	453.11	539.63	609.75	661.34	692.84
116399	BUILDLEN TRU335	703.29	692.37	661.46	690.97	701.22	690.16
116400	BUILDLEN TRU335	658.14	606.12	535.68	448.96	348.61	245.31
116401	BUILDLEN TRU335	352.83	453.11	539.63	609.75	661.34	692.84
116402	BUILDLEN TRU335	703.29	692.37	661.46	690.97	701.22	690.16
116403	BUILDLEN TRU335	658.14	606.12	535.68	448.96	348.61	245.31
116404							
116405	BUILDLEN TRU336	352.83	453.11	539.63	609.75	661.34	692.84
116406	BUILDLEN TRU336	703.29	692.37	661.46	690.97	701.22	690.16
116407	BUILDLEN TRU336	658.14	606.12	535.68	448.96	348.61	245.31
116408	BUILDLEN TRU336	352.83	453.11	539.63	609.75	661.34	692.84
116409	BUILDLEN TRU336	703.29	692.37	661.46	690.97	701.22	690.16
116410	BUILDLEN TRU336	658.14	606.12	535.68	448.96	348.61	245.31
116411							
116412	BUILDLEN TRU337	352.83	453.11	539.63	609.75	661.34	692.84
116413	BUILDLEN TRU337	703.29	692.37	661.46	690.97	701.22	690.16
116414	BUILDLEN TRU337	658.14	606.12	535.68	448.96	348.61	245.31
116415	BUILDLEN TRU337	352.83	453.11	539.63	609.75	661.34	692.84
116416	BUILDLEN TRU337	703.29	692.37	661.46	690.97	701.22	690.16
116417	BUILDLEN TRU337	658.14	606.12	535.68	448.96	348.61	245.31
116418							
116419	BUILDLEN TRU338	352.83	453.11	539.63	609.75	661.34	692.84
116420	BUILDLEN TRU338	703.29	692.37	661.46	690.97	701.22	690.16
116421	BUILDLEN TRU338	658.14	606.12	535.68	448.96	348.61	245.31
116422	BUILDLEN TRU338	352.83	453.11	539.63	609.75	661.34	692.84
116423	BUILDLEN TRU338	703.29	692.37	661.46	690.97	701.22	690.16

```
116424      BUILDLEN TRU338         658.14   606.12   535.68   448.96   348.61   245.31
116425
116426      BUILDLEN TRU339         352.83   453.11   539.63   609.75   661.34   692.84
116427      BUILDLEN TRU339         703.29   692.37   661.46   690.97   701.22   690.16
116428      BUILDLEN TRU339         658.14   606.12   535.68   448.96   348.61   245.31
116429      BUILDLEN TRU339         352.83   453.11   539.63   609.75   661.34   692.84
116430      BUILDLEN TRU339         703.29   692.37   661.46   690.97   701.22   690.16
116431      BUILDLEN TRU339         658.14   606.12   535.68   448.96   348.61   245.31
116432
116433      BUILDLEN TRU340         352.83   453.11   539.63   609.75   661.34   692.84
116434      BUILDLEN TRU340         703.29   692.37   661.46   690.97   701.22   690.16
116435      BUILDLEN TRU340         658.14   606.12   535.68   448.96   348.61   245.31
116436      BUILDLEN TRU340         352.83   453.11   539.63   609.75   661.34   692.84
116437      BUILDLEN TRU340         703.29   692.37   661.46   690.97   701.22   690.16
116438      BUILDLEN TRU340         658.14   606.12   535.68   448.96   348.61   245.31
116439
116440      BUILDLEN TRU341         352.83   453.11   539.63   609.75   661.34   692.84
116441      BUILDLEN TRU341         703.29   692.37   661.46   690.97   701.22   690.16
116442      BUILDLEN TRU341         658.14   606.12   535.68   448.96   348.61   245.31
116443      BUILDLEN TRU341         352.83   453.11   539.63   609.75   661.34   692.84
116444      BUILDLEN TRU341         703.29   692.37   661.46   690.97   701.22   690.16
116445      BUILDLEN TRU341         658.14   606.12   535.68   448.96   348.61   245.31
116446
116447      BUILDLEN TRU342         352.83   453.11   539.63   609.75   661.34   692.84
116448      BUILDLEN TRU342         703.29   692.37   661.46   690.97   701.22   690.16
116449      BUILDLEN TRU342         658.14   606.12   535.68   448.96   348.61   245.31
116450      BUILDLEN TRU342         352.83   453.11   539.63   609.75   661.34   692.84
116451      BUILDLEN TRU342         703.29   692.37   661.46   690.97   701.22   690.16
116452      BUILDLEN TRU342         658.14   606.12   535.68   448.96   348.61   245.31
116453
116454      BUILDLEN TRU343         352.83   453.11   539.63   609.75   661.34   692.84
116455      BUILDLEN TRU343         703.29   692.37   661.46   690.97   701.22   690.16
116456      BUILDLEN TRU343         658.14   606.12   535.68   448.96   348.61   245.31
116457      BUILDLEN TRU343         352.83   453.11   539.63   609.75   661.34   692.84
116458      BUILDLEN TRU343         703.29   692.37   661.46   690.97   701.22   690.16
116459      BUILDLEN TRU343         658.14   606.12   535.68   448.96   348.61   245.31
116460
116461      BUILDLEN TRU344         352.83   453.11   539.63   609.75   661.34   692.84
116462      BUILDLEN TRU344         703.29   692.37   661.46   690.97   701.22   690.16
116463      BUILDLEN TRU344         658.14   606.12   535.68   448.96   348.61   245.31
116464      BUILDLEN TRU344         352.83   453.11   539.63   609.75   661.34   692.84
116465      BUILDLEN TRU344         703.29   692.37   661.46   690.97   701.22   690.16
116466      BUILDLEN TRU344         658.14   606.12   535.68   448.96   348.61   245.31
116467
116468      BUILDLEN TRU345         352.83   453.11   539.63   609.75   661.34   692.84
116469      BUILDLEN TRU345         703.29   692.37   661.46   690.97   701.22   690.16
116470      BUILDLEN TRU345         658.14   606.12   535.68   448.96   348.61   245.31
116471      BUILDLEN TRU345         352.83   453.11   539.63   609.75   661.34   692.84
116472      BUILDLEN TRU345         703.29   692.37   661.46   690.97   701.22   690.16
116473      BUILDLEN TRU345         658.14   606.12   535.68   448.96   348.61   245.31
116474
116475      BUILDLEN TRU346         352.83   453.11   539.63   609.75   661.34   692.84
116476      BUILDLEN TRU346         703.29   692.37   661.46   690.97   701.22   690.16
116477      BUILDLEN TRU346         658.14   606.12   535.68   448.96   348.61   245.31
116478      BUILDLEN TRU346         352.83   453.11   539.63   609.75   661.34   692.84
116479      BUILDLEN TRU346         703.29   692.37   661.46   690.97   701.22   690.16
116480      BUILDLEN TRU346         658.14   606.12   535.68   448.96   348.61   245.31
116481
116482      BUILDLEN TRU347         352.83   453.11   539.63   609.75   661.34   692.84
116483      BUILDLEN TRU347         703.29   692.37   661.46   690.97   701.22   690.16
116484      BUILDLEN TRU347         658.14   606.12   535.68   448.96   348.61   245.31
116485      BUILDLEN TRU347         352.83   453.11   539.63   609.75   661.34   692.84
116486      BUILDLEN TRU347         703.29   692.37   661.46   690.97   701.22   690.16
116487      BUILDLEN TRU347         658.14   606.12   535.68   448.96   348.61   245.31
116488
116489      BUILDLEN TRU348         352.83   453.11   539.63   609.75   661.34   692.84
```

116490	BUILDLEN TRU348	703.29	692.37	661.46	690.97	701.22	690.16
116491	BUILDLEN TRU348	658.14	606.12	535.68	448.96	348.61	245.31
116492	BUILDLEN TRU348	352.83	453.11	539.63	609.75	661.34	692.84
116493	BUILDLEN TRU348	703.29	692.37	661.46	690.97	701.22	690.16
116494	BUILDLEN TRU348	658.14	606.12	535.68	448.96	348.61	245.31
116495							
116496	BUILDLEN TRU349	352.83	453.11	539.63	609.75	661.34	692.84
116497	BUILDLEN TRU349	703.29	692.37	661.46	690.97	701.22	690.16
116498	BUILDLEN TRU349	658.14	606.12	535.68	448.96	348.61	245.31
116499	BUILDLEN TRU349	352.83	453.11	539.63	609.75	661.34	692.84
116500	BUILDLEN TRU349	703.29	692.37	661.46	690.97	701.22	690.16
116501	BUILDLEN TRU349	658.14	606.12	535.68	448.96	348.61	245.31
116502							
116503	BUILDLEN TRU350	352.83	453.11	539.63	609.75	661.34	692.84
116504	BUILDLEN TRU350	703.29	692.37	661.46	690.97	701.22	690.16
116505	BUILDLEN TRU350	658.14	606.12	535.68	448.96	348.61	245.31
116506	BUILDLEN TRU350	352.83	453.11	539.63	609.75	661.34	692.84
116507	BUILDLEN TRU350	703.29	692.37	661.46	690.97	701.22	690.16
116508	BUILDLEN TRU350	658.14	606.12	535.68	448.96	348.61	245.31
116509							
116510	BUILDLEN TRU351	352.83	453.11	539.63	609.75	661.34	692.84
116511	BUILDLEN TRU351	703.29	692.37	661.46	690.97	701.22	690.16
116512	BUILDLEN TRU351	658.14	606.12	535.68	448.96	348.61	245.31
116513	BUILDLEN TRU351	352.83	453.11	539.63	609.75	661.34	692.84
116514	BUILDLEN TRU351	703.29	692.37	661.46	690.97	701.22	690.16
116515	BUILDLEN TRU351	658.14	606.12	535.68	448.96	348.61	245.31
116516							
116517	BUILDLEN TRU352	352.83	453.11	539.63	609.75	661.34	692.84
116518	BUILDLEN TRU352	703.29	692.37	661.46	690.97	701.22	690.16
116519	BUILDLEN TRU352	658.14	606.12	535.68	448.96	348.61	245.31
116520	BUILDLEN TRU352	352.83	453.11	539.63	609.75	661.34	692.84
116521	BUILDLEN TRU352	703.29	692.37	661.46	690.97	701.22	690.16
116522	BUILDLEN TRU352	658.14	606.12	535.68	448.96	348.61	245.31
116523							
116524	BUILDLEN TRU353	352.83	453.11	539.63	609.75	661.34	692.84
116525	BUILDLEN TRU353	703.29	692.37	661.46	690.97	701.22	690.16
116526	BUILDLEN TRU353	658.14	606.12	535.68	448.96	348.61	245.31
116527	BUILDLEN TRU353	352.83	453.11	539.63	609.75	661.34	692.84
116528	BUILDLEN TRU353	703.29	692.37	661.46	690.97	701.22	690.16
116529	BUILDLEN TRU353	658.14	606.12	535.68	448.96	348.61	245.31
116530							
116531	BUILDLEN TRU354	352.83	453.11	539.63	609.75	661.34	692.84
116532	BUILDLEN TRU354	703.29	692.37	661.46	690.97	701.22	690.16
116533	BUILDLEN TRU354	658.14	606.12	535.68	448.96	348.61	245.31
116534	BUILDLEN TRU354	352.83	453.11	539.63	609.75	661.34	692.84
116535	BUILDLEN TRU354	703.29	692.37	661.46	690.97	701.22	690.16
116536	BUILDLEN TRU354	658.14	606.12	535.68	448.96	348.61	245.31
116537							
116538	BUILDLEN TRU355	352.83	453.11	539.63	609.75	661.34	692.84
116539	BUILDLEN TRU355	703.29	692.37	661.46	690.97	701.22	690.16
116540	BUILDLEN TRU355	658.14	606.12	535.68	448.96	348.61	245.31
116541	BUILDLEN TRU355	352.83	453.11	539.63	609.75	661.34	692.84
116542	BUILDLEN TRU355	703.29	692.37	661.46	690.97	701.22	690.16
116543	BUILDLEN TRU355	658.14	606.12	535.68	448.96	348.61	245.31
116544							
116545	BUILDLEN TRU356	352.83	453.11	539.63	609.75	661.34	692.84
116546	BUILDLEN TRU356	703.29	692.37	661.46	690.97	701.22	690.16
116547	BUILDLEN TRU356	658.14	606.12	535.68	448.96	348.61	245.31
116548	BUILDLEN TRU356	352.83	453.11	539.63	609.75	661.34	692.84
116549	BUILDLEN TRU356	703.29	692.37	661.46	690.97	701.22	690.16
116550	BUILDLEN TRU356	658.14	606.12	535.68	448.96	348.61	245.31
116551							
116552	BUILDLEN TRU357	352.83	453.11	539.63	609.75	661.34	692.84
116553	BUILDLEN TRU357	703.29	692.37	661.46	690.97	701.22	690.16
116554	BUILDLEN TRU357	658.14	606.12	535.68	448.96	348.61	245.31
116555	BUILDLEN TRU357	352.83	453.11	539.63	609.75	661.34	692.84

116556	BUILDLEN TRU357	703.29	692.37	661.46	690.97	701.22	690.16
116557	BUILDLEN TRU357	658.14	606.12	535.68	448.96	348.61	245.31
116558							
116559	BUILDLEN TRU358	352.83	453.11	539.63	609.75	661.34	692.84
116560	BUILDLEN TRU358	703.29	692.37	661.46	690.97	701.22	690.16
116561	BUILDLEN TRU358	658.14	606.12	535.68	448.96	348.61	245.31
116562	BUILDLEN TRU358	352.83	453.11	539.63	609.75	661.34	692.84
116563	BUILDLEN TRU358	703.29	692.37	661.46	690.97	701.22	690.16
116564	BUILDLEN TRU358	658.14	606.12	535.68	448.96	348.61	245.31
116565							
116566	BUILDLEN TRU359	352.83	453.11	539.63	609.75	661.34	692.84
116567	BUILDLEN TRU359	703.29	692.37	661.46	690.97	701.22	690.16
116568	BUILDLEN TRU359	658.14	606.12	535.68	448.96	348.61	245.31
116569	BUILDLEN TRU359	352.83	453.11	539.63	609.75	661.34	692.84
116570	BUILDLEN TRU359	703.29	692.37	661.46	690.97	701.22	690.16
116571	BUILDLEN TRU359	658.14	606.12	535.68	448.96	348.61	245.31
116572							
116573	BUILDLEN TRU360	352.83	453.11	539.63	609.75	661.34	692.84
116574	BUILDLEN TRU360	703.29	692.37	661.46	690.97	701.22	690.16
116575	BUILDLEN TRU360	658.14	606.12	535.68	448.96	348.61	245.31
116576	BUILDLEN TRU360	352.83	453.11	539.63	609.75	661.34	692.84
116577	BUILDLEN TRU360	703.29	692.37	661.46	690.97	701.22	690.16
116578	BUILDLEN TRU360	658.14	606.12	535.68	448.96	348.61	245.31
116579							
116580	BUILDLEN TRU361	352.83	453.11	539.63	609.75	661.34	692.84
116581	BUILDLEN TRU361	703.29	692.37	661.46	690.97	701.22	690.16
116582	BUILDLEN TRU361	658.14	606.12	535.68	448.96	348.61	245.31
116583	BUILDLEN TRU361	352.83	453.11	539.63	609.75	661.34	692.84
116584	BUILDLEN TRU361	703.29	692.37	661.46	690.97	701.22	690.16
116585	BUILDLEN TRU361	658.14	606.12	535.68	448.96	348.61	245.31
116586							
116587	BUILDLEN TRU362	352.83	453.11	539.63	609.75	661.34	692.84
116588	BUILDLEN TRU362	703.29	692.37	661.46	690.97	701.22	690.16
116589	BUILDLEN TRU362	658.14	606.12	535.68	448.96	348.61	245.31
116590	BUILDLEN TRU362	352.83	453.11	539.63	609.75	661.34	692.84
116591	BUILDLEN TRU362	703.29	692.37	661.46	690.97	701.22	690.16
116592	BUILDLEN TRU362	658.14	606.12	535.68	448.96	348.61	245.31
116593							
116594	BUILDLEN TRU363	352.83	453.11	539.63	609.75	661.34	692.84
116595	BUILDLEN TRU363	703.29	692.37	661.46	690.97	701.22	690.16
116596	BUILDLEN TRU363	658.14	606.12	535.68	448.96	348.61	245.31
116597	BUILDLEN TRU363	352.83	453.11	539.63	609.75	661.34	692.84
116598	BUILDLEN TRU363	703.29	692.37	661.46	690.97	701.22	690.16
116599	BUILDLEN TRU363	658.14	606.12	535.68	448.96	348.61	245.31
116600							
116601	BUILDLEN TRU364	352.83	453.11	539.63	609.75	661.34	692.84
116602	BUILDLEN TRU364	703.29	692.37	661.46	690.97	701.22	690.16
116603	BUILDLEN TRU364	658.14	606.12	535.68	448.96	348.61	245.31
116604	BUILDLEN TRU364	352.83	453.11	539.63	609.75	661.34	692.84
116605	BUILDLEN TRU364	703.29	692.37	661.46	690.97	701.22	690.16
116606	BUILDLEN TRU364	658.14	606.12	535.68	448.96	348.61	245.31
116607							
116608	BUILDLEN TRU365	352.83	453.11	539.63	609.75	661.34	692.84
116609	BUILDLEN TRU365	703.29	692.37	661.46	690.97	701.22	690.16
116610	BUILDLEN TRU365	658.14	606.12	535.68	448.96	348.61	245.31
116611	BUILDLEN TRU365	352.83	453.11	539.63	609.75	661.34	692.84
116612	BUILDLEN TRU365	703.29	692.37	661.46	690.97	701.22	690.16
116613	BUILDLEN TRU365	658.14	606.12	535.68	448.96	348.61	245.31
116614							
116615	BUILDLEN TRU366	352.83	453.11	539.63	609.75	661.34	692.84
116616	BUILDLEN TRU366	703.29	692.37	661.46	690.97	701.22	690.16
116617	BUILDLEN TRU366	658.14	606.12	535.68	448.96	348.61	245.31
116618	BUILDLEN TRU366	352.83	453.11	539.63	609.75	661.34	692.84
116619	BUILDLEN TRU366	703.29	692.37	661.46	690.97	701.22	690.16
116620	BUILDLEN TRU366	658.14	606.12	535.68	448.96	348.61	245.31
116621							

116622	BUILDLEN TRU367	352.83	453.11	539.63	609.75	661.34	692.84
116623	BUILDLEN TRU367	703.29	692.37	661.46	690.97	701.22	690.16
116624	BUILDLEN TRU367	658.14	606.12	535.68	448.96	348.61	245.31
116625	BUILDLEN TRU367	352.83	453.11	539.63	609.75	661.34	692.84
116626	BUILDLEN TRU367	703.29	692.37	661.46	690.97	701.22	690.16
116627	BUILDLEN TRU367	658.14	606.12	535.68	448.96	348.61	245.31
116628							
116629	BUILDLEN TRU368	352.83	453.11	539.63	609.75	661.34	692.84
116630	BUILDLEN TRU368	703.29	692.37	661.46	690.97	701.22	690.16
116631	BUILDLEN TRU368	658.14	606.12	535.68	448.96	348.61	245.31
116632	BUILDLEN TRU368	352.83	453.11	539.63	609.75	661.34	692.84
116633	BUILDLEN TRU368	703.29	692.37	661.46	690.97	701.22	690.16
116634	BUILDLEN TRU368	658.14	606.12	535.68	448.96	348.61	245.31
116635							
116636	BUILDLEN TRU369	352.83	453.11	539.63	609.75	661.34	692.84
116637	BUILDLEN TRU369	703.29	692.37	661.46	690.97	701.22	690.16
116638	BUILDLEN TRU369	658.14	606.12	535.68	448.96	348.61	245.31
116639	BUILDLEN TRU369	352.83	453.11	539.63	609.75	661.34	692.84
116640	BUILDLEN TRU369	703.29	692.37	661.46	690.97	701.22	690.16
116641	BUILDLEN TRU369	658.14	606.12	535.68	448.96	348.61	245.31
116642							
116643	BUILDLEN TRU370	352.83	453.11	539.63	609.75	661.34	692.84
116644	BUILDLEN TRU370	703.29	692.37	661.46	690.97	701.22	690.16
116645	BUILDLEN TRU370	658.14	606.12	535.68	448.96	348.61	245.31
116646	BUILDLEN TRU370	352.83	453.11	539.63	609.75	661.34	692.84
116647	BUILDLEN TRU370	703.29	692.37	661.46	690.97	701.22	690.16
116648	BUILDLEN TRU370	658.14	606.12	535.68	448.96	348.61	245.31
116649							
116650	BUILDLEN TRU371	352.83	453.11	539.63	609.75	661.34	692.84
116651	BUILDLEN TRU371	703.29	692.37	661.46	690.97	701.22	690.16
116652	BUILDLEN TRU371	658.14	606.12	535.68	448.96	348.61	245.31
116653	BUILDLEN TRU371	352.83	453.11	539.63	609.75	661.34	692.84
116654	BUILDLEN TRU371	703.29	692.37	661.46	690.97	701.22	690.16
116655	BUILDLEN TRU371	658.14	606.12	535.68	448.96	348.61	245.31
116656							
116657	BUILDLEN TRU372	352.83	453.11	539.63	609.75	661.34	692.84
116658	BUILDLEN TRU372	703.29	692.37	661.46	690.97	701.22	690.16
116659	BUILDLEN TRU372	658.14	606.12	535.68	448.96	348.61	245.31
116660	BUILDLEN TRU372	352.83	453.11	539.63	609.75	661.34	692.84
116661	BUILDLEN TRU372	703.29	692.37	661.46	690.97	701.22	690.16
116662	BUILDLEN TRU372	658.14	606.12	535.68	448.96	348.61	245.31
116663							
116664	BUILDLEN TRU373	352.83	453.11	539.63	609.75	661.34	692.84
116665	BUILDLEN TRU373	703.29	692.37	661.46	690.97	701.22	690.16
116666	BUILDLEN TRU373	658.14	606.12	535.68	448.96	348.61	245.31
116667	BUILDLEN TRU373	352.83	453.11	539.63	609.75	661.34	692.84
116668	BUILDLEN TRU373	703.29	692.37	661.46	690.97	701.22	690.16
116669	BUILDLEN TRU373	658.14	606.12	535.68	448.96	348.61	245.31
116670							
116671	BUILDLEN TRU374	352.83	453.11	539.63	609.75	661.34	692.84
116672	BUILDLEN TRU374	703.29	692.37	661.46	690.97	701.22	690.16
116673	BUILDLEN TRU374	658.14	606.12	535.68	448.96	348.61	245.31
116674	BUILDLEN TRU374	352.83	453.11	539.63	609.75	661.34	692.84
116675	BUILDLEN TRU374	703.29	692.37	661.46	690.97	701.22	690.16
116676	BUILDLEN TRU374	658.14	606.12	535.68	448.96	348.61	245.31
116677							
116678	BUILDLEN TRU375	352.83	453.11	539.63	609.75	661.34	692.84
116679	BUILDLEN TRU375	703.29	692.37	661.46	690.97	701.22	690.16
116680	BUILDLEN TRU375	658.14	606.12	535.68	448.96	348.61	245.31
116681	BUILDLEN TRU375	352.83	453.11	539.63	609.75	661.34	692.84
116682	BUILDLEN TRU375	703.29	692.37	661.46	690.97	701.22	690.16
116683	BUILDLEN TRU375	658.14	606.12	535.68	448.96	348.61	245.31
116684							
116685	BUILDLEN TRU376	352.83	453.11	539.63	609.75	661.34	692.84
116686	BUILDLEN TRU376	703.29	692.37	661.46	690.97	701.22	690.16
116687	BUILDLEN TRU376	658.14	606.12	535.68	448.96	348.61	245.31

116688	BUILDLEN TRU376	352.83	453.11	539.63	609.75	661.34	692.84
116689	BUILDLEN TRU376	703.29	692.37	661.46	690.97	701.22	690.16
116690	BUILDLEN TRU376	658.14	606.12	535.68	448.96	348.61	245.31
116691							
116692	BUILDLEN TRU377	352.83	453.11	539.63	609.75	661.34	692.84
116693	BUILDLEN TRU377	703.29	692.37	661.46	690.97	701.22	690.16
116694	BUILDLEN TRU377	658.14	606.12	535.68	448.96	348.61	245.31
116695	BUILDLEN TRU377	352.83	453.11	539.63	609.75	661.34	692.84
116696	BUILDLEN TRU377	703.29	692.37	661.46	690.97	701.22	690.16
116697	BUILDLEN TRU377	658.14	606.12	535.68	448.96	348.61	245.31
116698							
116699	BUILDLEN TRU378	352.83	453.11	539.63	609.75	661.34	692.84
116700	BUILDLEN TRU378	703.29	692.37	661.46	690.97	701.22	690.16
116701	BUILDLEN TRU378	658.14	606.12	535.68	448.96	348.61	245.31
116702	BUILDLEN TRU378	352.83	453.11	539.63	609.75	661.34	692.84
116703	BUILDLEN TRU378	703.29	692.37	661.46	690.97	701.22	690.16
116704	BUILDLEN TRU378	658.14	606.12	535.68	448.96	348.61	245.31
116705							
116706	BUILDLEN TRU379	352.83	453.11	539.63	609.75	661.34	692.84
116707	BUILDLEN TRU379	703.29	692.37	661.46	690.97	701.22	690.16
116708	BUILDLEN TRU379	658.14	606.12	535.68	448.96	348.61	245.31
116709	BUILDLEN TRU379	352.83	453.11	539.63	609.75	661.34	692.84
116710	BUILDLEN TRU379	703.29	692.37	661.46	690.97	701.22	690.16
116711	BUILDLEN TRU379	658.14	606.12	535.68	448.96	348.61	245.31
116712							
116713	BUILDLEN TRU380	352.83	453.11	539.63	609.75	661.34	692.84
116714	BUILDLEN TRU380	703.29	692.37	661.46	690.97	701.22	690.16
116715	BUILDLEN TRU380	658.14	606.12	535.68	448.96	348.61	245.31
116716	BUILDLEN TRU380	352.83	453.11	539.63	609.75	661.34	692.84
116717	BUILDLEN TRU380	703.29	692.37	661.46	690.97	701.22	690.16
116718	BUILDLEN TRU380	658.14	606.12	535.68	448.96	348.61	245.31
116719							
116720	BUILDLEN TRU381	352.83	453.11	539.63	609.75	661.34	692.84
116721	BUILDLEN TRU381	703.29	692.37	661.46	690.97	701.22	690.16
116722	BUILDLEN TRU381	658.14	606.12	535.68	448.96	348.61	245.31
116723	BUILDLEN TRU381	352.83	453.11	539.63	609.75	661.34	692.84
116724	BUILDLEN TRU381	703.29	692.37	661.46	690.97	701.22	690.16
116725	BUILDLEN TRU381	658.14	606.12	535.68	448.96	348.61	245.31
116726							
116727	BUILDLEN TRU382	352.83	453.11	539.63	609.75	661.34	692.84
116728	BUILDLEN TRU382	703.29	692.37	661.46	690.97	701.22	690.16
116729	BUILDLEN TRU382	658.14	606.12	535.68	448.96	348.61	245.31
116730	BUILDLEN TRU382	352.83	453.11	539.63	609.75	661.34	692.84
116731	BUILDLEN TRU382	703.29	692.37	661.46	690.97	701.22	690.16
116732	BUILDLEN TRU382	658.14	606.12	535.68	448.96	348.61	245.31
116733							
116734	BUILDLEN TRU383	352.83	453.11	539.63	609.75	661.34	692.84
116735	BUILDLEN TRU383	703.29	692.37	661.46	690.97	701.22	690.16
116736	BUILDLEN TRU383	658.14	606.12	535.68	448.96	348.61	245.31
116737	BUILDLEN TRU383	352.83	453.11	539.63	609.75	661.34	692.84
116738	BUILDLEN TRU383	703.29	692.37	661.46	690.97	701.22	690.16
116739	BUILDLEN TRU383	658.14	606.12	535.68	448.96	348.61	245.31
116740							
116741	BUILDLEN TRU384	352.83	453.11	539.63	609.75	661.34	692.84
116742	BUILDLEN TRU384	703.29	692.37	661.46	690.97	701.22	690.16
116743	BUILDLEN TRU384	658.14	606.12	535.68	448.96	348.61	245.31
116744	BUILDLEN TRU384	352.83	453.11	539.63	609.75	661.34	692.84
116745	BUILDLEN TRU384	703.29	692.37	661.46	690.97	701.22	690.16
116746	BUILDLEN TRU384	658.14	606.12	535.68	448.96	348.61	245.31
116747							
116748	BUILDLEN TRU385	352.83	453.11	539.63	609.75	661.34	692.84
116749	BUILDLEN TRU385	703.29	692.37	661.46	690.97	701.22	690.16
116750	BUILDLEN TRU385	658.14	606.12	535.68	448.96	348.61	245.31
116751	BUILDLEN TRU385	352.83	453.11	539.63	609.75	661.34	692.84
116752	BUILDLEN TRU385	703.29	692.37	661.46	690.97	701.22	690.16
116753	BUILDLEN TRU385	658.14	606.12	535.68	448.96	348.61	245.31

```
116754
116755      BUILDLEN TRU386         352.83   453.11   539.63   609.75   661.34   692.84
116756      BUILDLEN TRU386         703.29   692.37   661.46   690.97   701.22   690.16
116757      BUILDLEN TRU386         658.14   606.12   535.68   448.96   348.61   245.31
116758      BUILDLEN TRU386         352.83   453.11   539.63   609.75   661.34   692.84
116759      BUILDLEN TRU386         703.29   692.37   661.46   690.97   701.22   690.16
116760      BUILDLEN TRU386         658.14   606.12   535.68   448.96   348.61   245.31
116761
116762      BUILDLEN TRU387         352.83   453.11   539.63   609.75   661.34   692.84
116763      BUILDLEN TRU387         703.29   692.37   661.46   690.97   701.22   690.16
116764      BUILDLEN TRU387         658.14   606.12   535.68   448.96   348.61   245.31
116765      BUILDLEN TRU387         352.83   453.11   539.63   609.75   661.34   692.84
116766      BUILDLEN TRU387         703.29   692.37   661.46   690.97   701.22   690.16
116767      BUILDLEN TRU387         658.14   606.12   535.68   448.96   348.61   245.31
116768
116769      BUILDLEN TRU388         352.83   453.11   539.63   609.75   661.34   692.84
116770      BUILDLEN TRU388         703.29   692.37   661.46   690.97   701.22   690.16
116771      BUILDLEN TRU388         658.14   606.12   535.68   448.96   348.61   245.31
116772      BUILDLEN TRU388         352.83   453.11   539.63   609.75   661.34   692.84
116773      BUILDLEN TRU388         703.29   692.37   661.46   690.97   701.22   690.16
116774      BUILDLEN TRU388         658.14   606.12   535.68   448.96   348.61   245.31
116775
116776      BUILDLEN TRU389         352.83   453.11   539.63   609.75   661.34   692.84
116777      BUILDLEN TRU389         703.29   692.37   661.46   690.97   701.22   690.16
116778      BUILDLEN TRU389         658.14   606.12   535.68   448.96   348.61   245.31
116779      BUILDLEN TRU389         352.83   453.11   539.63   609.75   661.34   692.84
116780      BUILDLEN TRU389         703.29   692.37   661.46   690.97   701.22   690.16
116781      BUILDLEN TRU389         658.14   606.12   535.68   448.96   348.61   245.31
116782
116783      BUILDLEN TRU390         352.83   453.11   539.63   609.75   661.34   692.84
116784      BUILDLEN TRU390         703.29   692.37   661.46   690.97   701.22   690.16
116785      BUILDLEN TRU390         658.14   606.12   535.68   448.96   348.61   245.31
116786      BUILDLEN TRU390         352.83   453.11   539.63   609.75   661.34   692.84
116787      BUILDLEN TRU390         703.29   692.37   661.46   690.97   701.22   690.16
116788      BUILDLEN TRU390         658.14   606.12   535.68   448.96   348.61   245.31
116789
116790      BUILDLEN TRU391         352.83   453.11   539.63   609.75   661.34   692.84
116791      BUILDLEN TRU391         703.29   692.37   661.46   690.97   701.22   690.16
116792      BUILDLEN TRU391         658.14   606.12   535.68   448.96   348.61   245.31
116793      BUILDLEN TRU391         352.83   453.11   539.63   609.75   661.34   692.84
116794      BUILDLEN TRU391         703.29   692.37   661.46   690.97   701.22   690.16
116795      BUILDLEN TRU391         658.14   606.12   535.68   448.96   348.61   245.31
116796
116797      BUILDLEN TRU392         352.83   453.11   539.63   609.75   661.34   692.84
116798      BUILDLEN TRU392         703.29   692.37   661.46   690.97   701.22   690.16
116799      BUILDLEN TRU392         658.14   606.12   535.68   448.96   348.61   245.31
116800      BUILDLEN TRU392         352.83   453.11   539.63   609.75   661.34   692.84
116801      BUILDLEN TRU392         703.29   692.37   661.46   690.97   701.22   690.16
116802      BUILDLEN TRU392         658.14   606.12   535.68   448.96   348.61   245.31
116803
116804      BUILDLEN TRU393         352.83   453.11   539.63   609.75   661.34   692.84
116805      BUILDLEN TRU393         703.29   692.37   661.46   690.97   701.22   690.16
116806      BUILDLEN TRU393         658.14   606.12   535.68   448.96   348.61   245.31
116807      BUILDLEN TRU393         352.83   453.11   539.63   609.75   661.34   692.84
116808      BUILDLEN TRU393         703.29   692.37   661.46   690.97   701.22   690.16
116809      BUILDLEN TRU393         658.14   606.12   535.68   448.96   348.61   245.31
116810
116811      BUILDLEN TRU394         352.83   453.11   539.63   609.75   661.34   692.84
116812      BUILDLEN TRU394         703.29   692.37   661.46   690.97   701.22   690.16
116813      BUILDLEN TRU394         658.14   606.12   535.68   448.96   348.61   245.31
116814      BUILDLEN TRU394         352.83   453.11   539.63   609.75   661.34   692.84
116815      BUILDLEN TRU394         703.29   692.37   661.46   690.97   701.22   690.16
116816      BUILDLEN TRU394         658.14   606.12   535.68   448.96   348.61   245.31
116817
116818      BUILDLEN TRU395         352.83   453.11   539.63   609.75   661.34   692.84
116819      BUILDLEN TRU395         703.29   692.37   661.46   690.97   701.22   690.16
```

116820	BUILDLEN TRU395	658.14	606.12	535.68	448.96	348.61	245.31
116821	BUILDLEN TRU395	352.83	453.11	539.63	609.75	661.34	692.84
116822	BUILDLEN TRU395	703.29	692.37	661.46	690.97	701.22	690.16
116823	BUILDLEN TRU395	658.14	606.12	535.68	448.96	348.61	245.31
116824							
116825	BUILDLEN TRU396	352.83	453.11	539.63	609.75	661.34	692.84
116826	BUILDLEN TRU396	703.29	692.37	661.46	690.97	701.22	690.16
116827	BUILDLEN TRU396	658.14	606.12	535.68	448.96	348.61	245.31
116828	BUILDLEN TRU396	352.83	453.11	539.63	609.75	661.34	692.84
116829	BUILDLEN TRU396	703.29	692.37	661.46	690.97	701.22	690.16
116830	BUILDLEN TRU396	658.14	606.12	535.68	448.96	348.61	245.31
116831							
116832	BUILDLEN TRU397	352.83	453.11	539.63	609.75	661.34	692.84
116833	BUILDLEN TRU397	703.29	692.37	661.46	690.97	701.22	690.16
116834	BUILDLEN TRU397	658.14	606.12	535.68	448.96	348.61	245.31
116835	BUILDLEN TRU397	352.83	453.11	539.63	609.75	661.34	692.84
116836	BUILDLEN TRU397	703.29	692.37	661.46	690.97	701.22	690.16
116837	BUILDLEN TRU397	658.14	606.12	535.68	448.96	348.61	245.31
116838							
116839	BUILDLEN TRU398	352.83	453.11	539.63	609.75	661.34	692.84
116840	BUILDLEN TRU398	703.29	692.37	661.46	690.97	701.22	690.16
116841	BUILDLEN TRU398	658.14	606.12	535.68	448.96	348.61	245.31
116842	BUILDLEN TRU398	352.83	453.11	539.63	609.75	661.34	692.84
116843	BUILDLEN TRU398	703.29	692.37	661.46	690.97	701.22	690.16
116844	BUILDLEN TRU398	658.14	606.12	535.68	448.96	348.61	245.31
116845							
116846	BUILDLEN TRU399	352.83	453.11	539.63	609.75	661.34	692.84
116847	BUILDLEN TRU399	703.29	692.37	661.46	690.97	701.22	690.16
116848	BUILDLEN TRU399	658.14	606.12	535.68	448.96	348.61	245.31
116849	BUILDLEN TRU399	352.83	453.11	539.63	609.75	661.34	692.84
116850	BUILDLEN TRU399	703.29	692.37	661.46	690.97	701.22	690.16
116851	BUILDLEN TRU399	658.14	606.12	535.68	448.96	348.61	245.31
116852							
116853	BUILDLEN TRU400	352.83	453.11	539.63	609.75	661.34	692.84
116854	BUILDLEN TRU400	703.29	692.37	661.46	690.97	701.22	690.16
116855	BUILDLEN TRU400	658.14	606.12	535.68	448.96	348.61	245.31
116856	BUILDLEN TRU400	352.83	453.11	539.63	609.75	661.34	692.84
116857	BUILDLEN TRU400	703.29	692.37	661.46	690.97	701.22	690.16
116858	BUILDLEN TRU400	658.14	606.12	535.68	448.96	348.61	245.31
116859							
116860	BUILDLEN TRU401	352.83	453.11	539.63	609.75	661.34	692.84
116861	BUILDLEN TRU401	703.29	692.37	661.46	690.97	701.22	690.16
116862	BUILDLEN TRU401	658.14	606.12	535.68	448.96	348.61	245.31
116863	BUILDLEN TRU401	352.83	453.11	539.63	609.75	661.34	692.84
116864	BUILDLEN TRU401	703.29	692.37	661.46	690.97	701.22	690.16
116865	BUILDLEN TRU401	658.14	606.12	535.68	448.96	348.61	245.31
116866							
116867	BUILDLEN TRU402	352.83	453.11	539.63	609.75	661.34	692.84
116868	BUILDLEN TRU402	703.29	692.37	661.46	690.97	701.22	690.16
116869	BUILDLEN TRU402	658.14	606.12	535.68	448.96	348.61	245.31
116870	BUILDLEN TRU402	352.83	453.11	539.63	609.75	661.34	692.84
116871	BUILDLEN TRU402	703.29	692.37	661.46	690.97	701.22	690.16
116872	BUILDLEN TRU402	658.14	606.12	535.68	448.96	348.61	245.31
116873							
116874	BUILDLEN TRU403	352.83	453.11	539.63	609.75	661.34	692.84
116875	BUILDLEN TRU403	703.29	692.37	661.46	690.97	701.22	690.16
116876	BUILDLEN TRU403	658.14	606.12	535.68	448.96	348.61	245.31
116877	BUILDLEN TRU403	352.83	453.11	539.63	609.75	661.34	692.84
116878	BUILDLEN TRU403	703.29	692.37	661.46	690.97	701.22	690.16
116879	BUILDLEN TRU403	658.14	606.12	535.68	448.96	348.61	245.31
116880							
116881	BUILDLEN TRU404	352.83	453.11	539.63	609.75	661.34	692.84
116882	BUILDLEN TRU404	703.29	692.37	661.46	690.97	701.22	690.16
116883	BUILDLEN TRU404	658.14	606.12	535.68	448.96	348.61	245.31
116884	BUILDLEN TRU404	352.83	453.11	539.63	609.75	661.34	692.84
116885	BUILDLEN TRU404	703.29	692.37	661.46	690.97	701.22	690.16

```
116886      BUILDLEN TRU404         658.14   606.12   535.68   448.96   348.61   245.31
116887
116888      BUILDLEN TRU405         352.83   453.11   539.63   609.75   661.34   692.84
116889      BUILDLEN TRU405         703.29   692.37   661.46   690.97   701.22   690.16
116890      BUILDLEN TRU405         658.14   606.12   535.68   448.96   348.61   245.31
116891      BUILDLEN TRU405         352.83   453.11   539.63   609.75   661.34   692.84
116892      BUILDLEN TRU405         703.29   692.37   661.46   690.97   701.22   690.16
116893      BUILDLEN TRU405         658.14   606.12   535.68   448.96   348.61   245.31
116894
116895      BUILDLEN TRU406         352.83   453.11   539.63   609.75   661.34   692.84
116896      BUILDLEN TRU406         703.29   692.37   661.46   690.97   701.22   690.16
116897      BUILDLEN TRU406         658.14   606.12   535.68   448.96   348.61   245.31
116898      BUILDLEN TRU406         352.83   453.11   539.63   609.75   661.34   692.84
116899      BUILDLEN TRU406         703.29   692.37   661.46   690.97   701.22   690.16
116900      BUILDLEN TRU406         658.14   606.12   535.68   448.96   348.61   245.31
116901
116902      BUILDLEN TRU407         352.83   453.11   539.63   609.75   661.34   692.84
116903      BUILDLEN TRU407         703.29   692.37   661.46   690.97   701.22   690.16
116904      BUILDLEN TRU407         658.14   606.12   535.68   448.96   348.61   245.31
116905      BUILDLEN TRU407         352.83   453.11   539.63   609.75   661.34   692.84
116906      BUILDLEN TRU407         703.29   692.37   661.46   690.97   701.22   690.16
116907      BUILDLEN TRU407         658.14   606.12   535.68   448.96   348.61   245.31
116908
116909      BUILDLEN TRU408         352.83   453.11   539.63   609.75   661.34   692.84
116910      BUILDLEN TRU408         703.29   692.37   661.46   690.97   701.22   690.16
116911      BUILDLEN TRU408         658.14   606.12   535.68   448.96   348.61   245.31
116912      BUILDLEN TRU408         352.83   453.11   539.63   609.75   661.34   692.84
116913      BUILDLEN TRU408         703.29   692.37   661.46   690.97   701.22   690.16
116914      BUILDLEN TRU408         658.14   606.12   535.68   448.96   348.61   245.31
116915
116916      BUILDLEN TRU409         352.83   453.11   539.63   609.75   661.34   692.84
116917      BUILDLEN TRU409         703.29   692.37   661.46   690.97   701.22   690.16
116918      BUILDLEN TRU409         658.14   606.12   535.68   448.96   348.61   245.31
116919      BUILDLEN TRU409         352.83   453.11   539.63   609.75   661.34   692.84
116920      BUILDLEN TRU409         703.29   692.37   661.46   690.97   701.22   690.16
116921      BUILDLEN TRU409         658.14   606.12   535.68   448.96   348.61   245.31
116922
116923      BUILDLEN TRU410         352.83   453.11   539.63   609.75   661.34   692.84
116924      BUILDLEN TRU410         703.29   692.37   661.46   690.97   701.22   690.16
116925      BUILDLEN TRU410         658.14   606.12   535.68   448.96   348.61   245.31
116926      BUILDLEN TRU410         352.83   453.11   539.63   609.75   661.34   692.84
116927      BUILDLEN TRU410         703.29   692.37   661.46   690.97   701.22   690.16
116928      BUILDLEN TRU410         658.14   606.12   535.68   448.96   348.61   245.31
116929
116930      BUILDLEN TRU411         352.83   453.11   539.63   609.75   661.34   692.84
116931      BUILDLEN TRU411         703.29   692.37   661.46   690.97   701.22   690.16
116932      BUILDLEN TRU411         658.14   606.12   535.68   448.96   348.61   245.31
116933      BUILDLEN TRU411         352.83   453.11   539.63   609.75   661.34   692.84
116934      BUILDLEN TRU411         703.29   692.37   661.46   690.97   701.22   690.16
116935      BUILDLEN TRU411         658.14   606.12   535.68   448.96   348.61   245.31
116936
116937      BUILDLEN TRU412         352.83   453.11   539.63   609.75   661.34   692.84
116938      BUILDLEN TRU412         703.29   692.37   661.46   690.97   701.22   690.16
116939      BUILDLEN TRU412         658.14   606.12   535.68   448.96   348.61   245.31
116940      BUILDLEN TRU412         352.83   453.11   539.63   609.75   661.34   692.84
116941      BUILDLEN TRU412         703.29   692.37   661.46   690.97   701.22   690.16
116942      BUILDLEN TRU412         658.14   606.12   535.68   448.96   348.61   245.31
116943
116944      BUILDLEN TRU413         352.83   453.11   539.63   609.75   661.34   692.84
116945      BUILDLEN TRU413         703.29   692.37   661.46   690.97   701.22   690.16
116946      BUILDLEN TRU413         658.14   606.12   535.68   448.96   348.61   245.31
116947      BUILDLEN TRU413         352.83   453.11   539.63   609.75   661.34   692.84
116948      BUILDLEN TRU413         703.29   692.37   661.46   690.97   701.22   690.16
116949      BUILDLEN TRU413         658.14   606.12   535.68   448.96   348.61   245.31
116950
116951      BUILDLEN TRU414         352.83   453.11   539.63   609.75   661.34   692.84
```

116952	BUILDLEN TRU414	703.29	692.37	661.46	690.97	701.22	690.16
116953	BUILDLEN TRU414	658.14	606.12	535.68	448.96	348.61	245.31
116954	BUILDLEN TRU414	352.83	453.11	539.63	609.75	661.34	692.84
116955	BUILDLEN TRU414	703.29	692.37	661.46	690.97	701.22	690.16
116956	BUILDLEN TRU414	658.14	606.12	535.68	448.96	348.61	245.31
116957							
116958	BUILDLEN TRU415	352.83	453.11	539.63	609.75	661.34	692.84
116959	BUILDLEN TRU415	703.29	692.37	661.46	690.97	701.22	690.16
116960	BUILDLEN TRU415	658.14	606.12	535.68	448.96	348.61	245.31
116961	BUILDLEN TRU415	352.83	453.11	539.63	609.75	661.34	692.84
116962	BUILDLEN TRU415	703.29	692.37	661.46	690.97	701.22	690.16
116963	BUILDLEN TRU415	658.14	606.12	535.68	448.96	348.61	245.31
116964							
116965	BUILDLEN TRU416	352.83	453.11	539.63	609.75	661.34	692.84
116966	BUILDLEN TRU416	703.29	692.37	661.46	690.97	701.22	690.16
116967	BUILDLEN TRU416	658.14	606.12	535.68	448.96	348.61	245.31
116968	BUILDLEN TRU416	352.83	453.11	539.63	609.75	661.34	692.84
116969	BUILDLEN TRU416	703.29	692.37	661.46	690.97	701.22	690.16
116970	BUILDLEN TRU416	658.14	606.12	535.68	448.96	348.61	245.31
116971							
116972	BUILDLEN TRU417	352.83	453.11	539.63	609.75	661.34	692.84
116973	BUILDLEN TRU417	703.29	692.37	661.46	690.97	701.22	690.16
116974	BUILDLEN TRU417	658.14	606.12	535.68	448.96	348.61	245.31
116975	BUILDLEN TRU417	352.83	453.11	539.63	609.75	661.34	692.84
116976	BUILDLEN TRU417	703.29	692.37	661.46	690.97	701.22	690.16
116977	BUILDLEN TRU417	658.14	606.12	535.68	448.96	348.61	245.31
116978							
116979	BUILDLEN TRU418	352.83	453.11	539.63	609.75	661.34	692.84
116980	BUILDLEN TRU418	703.29	692.37	661.46	690.97	701.22	690.16
116981	BUILDLEN TRU418	658.14	606.12	535.68	448.96	348.61	245.31
116982	BUILDLEN TRU418	352.83	453.11	539.63	609.75	661.34	692.84
116983	BUILDLEN TRU418	703.29	692.37	661.46	690.97	701.22	690.16
116984	BUILDLEN TRU418	658.14	606.12	535.68	448.96	348.61	245.31
116985							
116986	BUILDLEN TRU419	352.83	453.11	539.63	609.75	661.34	692.84
116987	BUILDLEN TRU419	703.29	692.37	661.46	690.97	701.22	690.16
116988	BUILDLEN TRU419	658.14	606.12	535.68	448.96	348.61	245.31
116989	BUILDLEN TRU419	352.83	453.11	539.63	609.75	661.34	692.84
116990	BUILDLEN TRU419	703.29	692.37	661.46	690.97	701.22	690.16
116991	BUILDLEN TRU419	658.14	606.12	535.68	448.96	348.61	245.31
116992							
116993	BUILDLEN TRU420	352.83	453.11	539.63	609.75	661.34	692.84
116994	BUILDLEN TRU420	703.29	692.37	661.46	690.97	701.22	690.16
116995	BUILDLEN TRU420	658.14	606.12	535.68	448.96	348.61	245.31
116996	BUILDLEN TRU420	352.83	453.11	539.63	609.75	661.34	692.84
116997	BUILDLEN TRU420	703.29	692.37	661.46	690.97	701.22	690.16
116998	BUILDLEN TRU420	658.14	606.12	535.68	448.96	348.61	245.31
116999							
117000	BUILDLEN TRU421	352.83	453.11	539.63	609.75	661.34	692.84
117001	BUILDLEN TRU421	703.29	692.37	661.46	690.97	701.22	690.16
117002	BUILDLEN TRU421	658.14	606.12	535.68	448.96	348.61	245.31
117003	BUILDLEN TRU421	352.83	453.11	539.63	609.75	661.34	692.84
117004	BUILDLEN TRU421	703.29	692.37	661.46	690.97	701.22	690.16
117005	BUILDLEN TRU421	658.14	606.12	535.68	448.96	348.61	245.31
117006							
117007	BUILDLEN TRU422	352.83	453.11	539.63	609.75	661.34	692.84
117008	BUILDLEN TRU422	703.29	692.37	661.46	690.97	701.22	690.16
117009	BUILDLEN TRU422	658.14	606.12	535.68	448.96	348.61	245.31
117010	BUILDLEN TRU422	352.83	453.11	539.63	609.75	661.34	692.84
117011	BUILDLEN TRU422	703.29	692.37	661.46	690.97	701.22	690.16
117012	BUILDLEN TRU422	658.14	606.12	535.68	448.96	348.61	245.31
117013							
117014	BUILDLEN TRU423	352.83	453.11	539.63	609.75	661.34	692.84
117015	BUILDLEN TRU423	703.29	692.37	661.46	690.97	701.22	690.16
117016	BUILDLEN TRU423	658.14	606.12	535.68	448.96	348.61	245.31
117017	BUILDLEN TRU423	352.83	453.11	539.63	609.75	661.34	692.84

117018	BUILDLEN TRU423	703.29	692.37	661.46	690.97	701.22	690.16
117019	BUILDLEN TRU423	658.14	606.12	535.68	448.96	348.61	245.31
117020							
117021	BUILDLEN TRU424	352.83	453.11	539.63	609.75	661.34	692.84
117022	BUILDLEN TRU424	703.29	692.37	661.46	690.97	701.22	690.16
117023	BUILDLEN TRU424	658.14	606.12	535.68	448.96	348.61	245.31
117024	BUILDLEN TRU424	352.83	453.11	539.63	609.75	661.34	692.84
117025	BUILDLEN TRU424	703.29	692.37	661.46	690.97	701.22	690.16
117026	BUILDLEN TRU424	658.14	606.12	535.68	448.96	348.61	245.31
117027							
117028	BUILDLEN TRU425	352.83	453.11	539.63	609.75	661.34	692.84
117029	BUILDLEN TRU425	703.29	692.37	661.46	690.97	701.22	690.16
117030	BUILDLEN TRU425	658.14	606.12	535.68	448.96	348.61	245.31
117031	BUILDLEN TRU425	352.83	453.11	539.63	609.75	661.34	692.84
117032	BUILDLEN TRU425	703.29	692.37	661.46	690.97	701.22	690.16
117033	BUILDLEN TRU425	658.14	606.12	535.68	448.96	348.61	245.31
117034							
117035	BUILDLEN TRU426	352.83	453.11	539.63	609.75	661.34	692.84
117036	BUILDLEN TRU426	703.29	692.37	661.46	690.97	701.22	690.16
117037	BUILDLEN TRU426	658.14	606.12	535.68	448.96	348.61	245.31
117038	BUILDLEN TRU426	352.83	453.11	539.63	609.75	661.34	692.84
117039	BUILDLEN TRU426	703.29	692.37	661.46	690.97	701.22	690.16
117040	BUILDLEN TRU426	658.14	606.12	535.68	448.96	348.61	245.31
117041							
117042	BUILDLEN TRU427	352.83	453.11	539.63	609.75	661.34	692.84
117043	BUILDLEN TRU427	703.29	692.37	661.46	690.97	701.22	690.16
117044	BUILDLEN TRU427	658.14	606.12	535.68	448.96	348.61	245.31
117045	BUILDLEN TRU427	352.83	453.11	539.63	609.75	661.34	692.84
117046	BUILDLEN TRU427	703.29	692.37	661.46	690.97	701.22	690.16
117047	BUILDLEN TRU427	658.14	606.12	535.68	448.96	348.61	245.31
117048							
117049	BUILDLEN TRU428	352.83	453.11	539.63	609.75	661.34	692.84
117050	BUILDLEN TRU428	703.29	692.37	661.46	690.97	701.22	690.16
117051	BUILDLEN TRU428	658.14	606.12	535.68	448.96	348.61	245.31
117052	BUILDLEN TRU428	352.83	453.11	539.63	609.75	661.34	692.84
117053	BUILDLEN TRU428	703.29	692.37	661.46	690.97	701.22	690.16
117054	BUILDLEN TRU428	658.14	606.12	535.68	448.96	348.61	245.31
117055							
117056	BUILDLEN TRU429	352.83	453.11	539.63	609.75	661.34	692.84
117057	BUILDLEN TRU429	703.29	692.37	661.46	690.97	701.22	690.16
117058	BUILDLEN TRU429	658.14	606.12	535.68	448.96	348.61	245.31
117059	BUILDLEN TRU429	352.83	453.11	539.63	609.75	661.34	692.84
117060	BUILDLEN TRU429	703.29	692.37	661.46	690.97	701.22	690.16
117061	BUILDLEN TRU429	658.14	606.12	535.68	448.96	348.61	245.31
117062							
117063	BUILDLEN TRU430	352.83	453.11	539.63	609.75	661.34	692.84
117064	BUILDLEN TRU430	703.29	692.37	661.46	690.97	701.22	690.16
117065	BUILDLEN TRU430	658.14	606.12	535.68	448.96	348.61	245.31
117066	BUILDLEN TRU430	352.83	453.11	539.63	609.75	661.34	692.84
117067	BUILDLEN TRU430	703.29	692.37	661.46	690.97	701.22	690.16
117068	BUILDLEN TRU430	658.14	606.12	535.68	448.96	348.61	245.31
117069							
117070	BUILDLEN TRU431	352.83	453.11	539.63	609.75	661.34	692.84
117071	BUILDLEN TRU431	703.29	692.37	661.46	690.97	701.22	690.16
117072	BUILDLEN TRU431	658.14	606.12	535.68	448.96	348.61	245.31
117073	BUILDLEN TRU431	352.83	453.11	539.63	609.75	661.34	692.84
117074	BUILDLEN TRU431	703.29	692.37	661.46	690.97	701.22	690.16
117075	BUILDLEN TRU431	658.14	606.12	535.68	448.96	348.61	245.31
117076							
117077	BUILDLEN TRU432	352.83	453.11	539.63	609.75	661.34	692.84
117078	BUILDLEN TRU432	703.29	692.37	661.46	690.97	701.22	690.16
117079	BUILDLEN TRU432	658.14	606.12	535.68	448.96	348.61	245.31
117080	BUILDLEN TRU432	352.83	453.11	539.63	609.75	661.34	692.84
117081	BUILDLEN TRU432	703.29	692.37	661.46	690.97	701.22	690.16
117082	BUILDLEN TRU432	658.14	606.12	535.68	448.96	348.61	245.31
117083							

117084	BUILDLEN TRU433	352.83	453.11	539.63	609.75	661.34	692.84
117085	BUILDLEN TRU433	703.29	692.37	661.46	690.97	701.22	690.16
117086	BUILDLEN TRU433	658.14	606.12	535.68	448.96	348.61	245.31
117087	BUILDLEN TRU433	352.83	453.11	539.63	609.75	661.34	692.84
117088	BUILDLEN TRU433	703.29	692.37	661.46	690.97	701.22	690.16
117089	BUILDLEN TRU433	658.14	606.12	535.68	448.96	348.61	245.31
117090							
117091	BUILDLEN TRU434	352.83	453.11	539.63	609.75	661.34	692.84
117092	BUILDLEN TRU434	703.29	692.37	661.46	690.97	701.22	690.16
117093	BUILDLEN TRU434	658.14	606.12	535.68	448.96	348.61	245.31
117094	BUILDLEN TRU434	352.83	453.11	539.63	609.75	661.34	692.84
117095	BUILDLEN TRU434	703.29	692.37	661.46	690.97	701.22	690.16
117096	BUILDLEN TRU434	658.14	606.12	535.68	448.96	348.61	245.31
117097							
117098	BUILDLEN TRU435	352.83	453.11	539.63	609.75	661.34	692.84
117099	BUILDLEN TRU435	703.29	692.37	661.46	690.97	701.22	690.16
117100	BUILDLEN TRU435	658.14	606.12	535.68	448.96	348.61	245.31
117101	BUILDLEN TRU435	352.83	453.11	539.63	609.75	661.34	692.84
117102	BUILDLEN TRU435	703.29	692.37	661.46	690.97	701.22	690.16
117103	BUILDLEN TRU435	658.14	606.12	535.68	448.96	348.61	245.31
117104							
117105	BUILDLEN TRU436	352.83	453.11	539.63	609.75	661.34	692.84
117106	BUILDLEN TRU436	703.29	692.37	661.46	690.97	701.22	690.16
117107	BUILDLEN TRU436	658.14	606.12	535.68	448.96	348.61	245.31
117108	BUILDLEN TRU436	352.83	453.11	539.63	609.75	661.34	692.84
117109	BUILDLEN TRU436	703.29	692.37	661.46	690.97	701.22	690.16
117110	BUILDLEN TRU436	658.14	606.12	535.68	448.96	348.61	245.31
117111							
117112	BUILDLEN TRU437	352.83	453.11	539.63	609.75	661.34	692.84
117113	BUILDLEN TRU437	703.29	692.37	661.46	690.97	701.22	690.16
117114	BUILDLEN TRU437	658.14	606.12	535.68	448.96	348.61	245.31
117115	BUILDLEN TRU437	352.83	453.11	539.63	609.75	661.34	692.84
117116	BUILDLEN TRU437	703.29	692.37	661.46	690.97	701.22	690.16
117117	BUILDLEN TRU437	658.14	606.12	535.68	448.96	348.61	245.31
117118							
117119	BUILDLEN TRU438	352.83	453.11	539.63	609.75	661.34	692.84
117120	BUILDLEN TRU438	703.29	692.37	661.46	690.97	701.22	690.16
117121	BUILDLEN TRU438	658.14	606.12	535.68	448.96	348.61	245.31
117122	BUILDLEN TRU438	352.83	453.11	539.63	609.75	661.34	692.84
117123	BUILDLEN TRU438	703.29	692.37	661.46	690.97	701.22	690.16
117124	BUILDLEN TRU438	658.14	606.12	535.68	448.96	348.61	245.31
117125							
117126	BUILDLEN TRU439	352.83	453.11	539.63	609.75	661.34	692.84
117127	BUILDLEN TRU439	703.29	692.37	661.46	690.97	701.22	690.16
117128	BUILDLEN TRU439	658.14	606.12	535.68	448.96	348.61	245.31
117129	BUILDLEN TRU439	352.83	453.11	539.63	609.75	661.34	692.84
117130	BUILDLEN TRU439	703.29	692.37	661.46	690.97	701.22	690.16
117131	BUILDLEN TRU439	658.14	606.12	535.68	448.96	348.61	245.31
117132							
117133	BUILDLEN TRU440	352.83	453.11	539.63	609.75	661.34	692.84
117134	BUILDLEN TRU440	703.29	692.37	661.46	690.97	701.22	690.16
117135	BUILDLEN TRU440	658.14	606.12	535.68	448.96	348.61	245.31
117136	BUILDLEN TRU440	352.83	453.11	539.63	609.75	661.34	692.84
117137	BUILDLEN TRU440	703.29	692.37	661.46	690.97	701.22	690.16
117138	BUILDLEN TRU440	658.14	606.12	535.68	448.96	348.61	245.31
117139							
117140	BUILDLEN TRU441	352.83	453.11	539.63	609.75	661.34	692.84
117141	BUILDLEN TRU441	703.29	692.37	661.46	690.97	701.22	690.16
117142	BUILDLEN TRU441	658.14	606.12	535.68	448.96	348.61	245.31
117143	BUILDLEN TRU441	352.83	453.11	539.63	609.75	661.34	692.84
117144	BUILDLEN TRU441	703.29	692.37	661.46	690.97	701.22	690.16
117145	BUILDLEN TRU441	658.14	606.12	535.68	448.96	348.61	245.31
117146							
117147	BUILDLEN TRU442	352.83	453.11	539.63	609.75	661.34	692.84
117148	BUILDLEN TRU442	703.29	692.37	661.46	690.97	701.22	690.16
117149	BUILDLEN TRU442	658.14	606.12	535.68	448.96	348.61	245.31

```
117150      BUILDLEN TRU442         352.83   453.11   539.63   609.75   661.34   692.84
117151      BUILDLEN TRU442         703.29   692.37   661.46   690.97   701.22   690.16
117152      BUILDLEN TRU442         658.14   606.12   535.68   448.96   348.61   245.31
117153
117154      BUILDLEN TRU443         352.83   453.11   539.63   609.75   661.34   692.84
117155      BUILDLEN TRU443         703.29   692.37   661.46   690.97   701.22   690.16
117156      BUILDLEN TRU443         658.14   606.12   535.68   448.96   348.61   245.31
117157      BUILDLEN TRU443         352.83   453.11   539.63   609.75   661.34   692.84
117158      BUILDLEN TRU443         703.29   692.37   661.46   690.97   701.22   690.16
117159      BUILDLEN TRU443         658.14   606.12   535.68   448.96   348.61   245.31
117160
117161      BUILDLEN TRU444         352.83   453.11   539.63   609.75   661.34   692.84
117162      BUILDLEN TRU444         703.29   692.37   661.46   690.97   701.22   690.16
117163      BUILDLEN TRU444         658.14   606.12   535.68   448.96   348.61   245.31
117164      BUILDLEN TRU444         352.83   453.11   539.63   609.75   661.34   692.84
117165      BUILDLEN TRU444         703.29   692.37   661.46   690.97   701.22   690.16
117166      BUILDLEN TRU444         658.14   606.12   535.68   448.96   348.61   245.31
117167
117168      BUILDLEN TRU445         352.83   453.11   539.63   609.75   661.34   692.84
117169      BUILDLEN TRU445         703.29   692.37   661.46   690.97   701.22   690.16
117170      BUILDLEN TRU445         658.14   606.12   535.68   448.96   348.61   245.31
117171      BUILDLEN TRU445         352.83   453.11   539.63   609.75   661.34   692.84
117172      BUILDLEN TRU445         703.29   692.37   661.46   690.97   701.22   690.16
117173      BUILDLEN TRU445         658.14   606.12   535.68   448.96   348.61   245.31
117174
117175      BUILDLEN TRU446         352.83   453.11   539.63   609.75   661.34   692.84
117176      BUILDLEN TRU446         703.29   692.37   661.46   690.97   701.22   690.16
117177      BUILDLEN TRU446         658.14   606.12   535.68   448.96   348.61   245.31
117178      BUILDLEN TRU446         352.83   453.11   539.63   609.75   661.34   692.84
117179      BUILDLEN TRU446         703.29   692.37   661.46   690.97   701.22   690.16
117180      BUILDLEN TRU446         658.14   606.12   535.68   448.96   348.61   245.31
117181
117182      BUILDLEN TRU447         352.83   453.11   539.63   609.75   661.34   692.84
117183      BUILDLEN TRU447         703.29   692.37   661.46   690.97   701.22   690.16
117184      BUILDLEN TRU447         658.14   606.12   535.68   448.96   348.61   245.31
117185      BUILDLEN TRU447         352.83   453.11   539.63   609.75   661.34   692.84
117186      BUILDLEN TRU447         703.29   692.37   661.46   690.97   701.22   690.16
117187      BUILDLEN TRU447         658.14   606.12   535.68   448.96   348.61   245.31
117188
117189      BUILDLEN TRU448         352.83   453.11   539.63   609.75   661.34   692.84
117190      BUILDLEN TRU448         703.29   692.37   661.46   690.97   701.22   690.16
117191      BUILDLEN TRU448         658.14   606.12   535.68   448.96   348.61   245.31
117192      BUILDLEN TRU448         352.83   453.11   539.63   609.75   661.34   692.84
117193      BUILDLEN TRU448         703.29   692.37   661.46   690.97   701.22   690.16
117194      BUILDLEN TRU448         658.14   606.12   535.68   448.96   348.61   245.31
117195
117196      BUILDLEN TRU449         352.83   453.11   539.63   609.75   661.34   692.84
117197      BUILDLEN TRU449         703.29   692.37   661.46   690.97   701.22   690.16
117198      BUILDLEN TRU449         658.14   606.12   535.68   448.96   348.61   245.31
117199      BUILDLEN TRU449         352.83   453.11   539.63   609.75   661.34   692.84
117200      BUILDLEN TRU449         703.29   692.37   661.46   690.97   701.22   690.16
117201      BUILDLEN TRU449         658.14   606.12   535.68   448.96   348.61   245.31
117202
117203      BUILDLEN TRU450         352.83   453.11   539.63   609.75   661.34   692.84
117204      BUILDLEN TRU450         703.29   692.37   661.46   690.97   701.22   690.16
117205      BUILDLEN TRU450         658.14   606.12   535.68   448.96   348.61   245.31
117206      BUILDLEN TRU450         352.83   453.11   539.63   609.75   661.34   692.84
117207      BUILDLEN TRU450         703.29   692.37   661.46   690.97   701.22   690.16
117208      BUILDLEN TRU450         658.14   606.12   535.68   448.96   348.61   245.31
117209
117210      BUILDLEN TRU451         352.83   453.11   539.63   609.75   661.34   692.84
117211      BUILDLEN TRU451         703.29   692.37   661.46   690.97   701.22   690.16
117212      BUILDLEN TRU451         658.14   606.12   535.68   448.96   348.61   245.31
117213      BUILDLEN TRU451         352.83   453.11   539.63   609.75   661.34   692.84
117214      BUILDLEN TRU451         703.29   692.37   661.46   690.97   701.22   690.16
117215      BUILDLEN TRU451         658.14   606.12   535.68   448.96   348.61   245.31
```

```
117216
117217      BUILDLEN TRU452         352.83   453.11   539.63   609.75   661.34   692.84
117218      BUILDLEN TRU452         703.29   692.37   661.46   690.97   701.22   690.16
117219      BUILDLEN TRU452         658.14   606.12   535.68   448.96   348.61   245.31
117220      BUILDLEN TRU452         352.83   453.11   539.63   609.75   661.34   692.84
117221      BUILDLEN TRU452         703.29   692.37   661.46   690.97   701.22   690.16
117222      BUILDLEN TRU452         658.14   606.12   535.68   448.96   348.61   245.31
117223
117224      BUILDLEN TRU453         352.83   453.11   539.63   609.75   661.34   692.84
117225      BUILDLEN TRU453         703.29   692.37   661.46   690.97   701.22   690.16
117226      BUILDLEN TRU453         658.14   606.12   535.68   448.96   348.61   245.31
117227      BUILDLEN TRU453         352.83   453.11   539.63   609.75   661.34   692.84
117228      BUILDLEN TRU453         703.29   692.37   661.46   690.97   701.22   690.16
117229      BUILDLEN TRU453         658.14   606.12   535.68   448.96   348.61   245.31
117230
117231      BUILDLEN TRU454         352.83   453.11   539.63   609.75   661.34   692.84
117232      BUILDLEN TRU454         703.29   692.37   661.46   690.97   701.22   690.16
117233      BUILDLEN TRU454         658.14   606.12   535.68   448.96   348.61   245.31
117234      BUILDLEN TRU454         352.83   453.11   539.63   609.75   661.34   692.84
117235      BUILDLEN TRU454         703.29   692.37   661.46   690.97   701.22   690.16
117236      BUILDLEN TRU454         658.14   606.12   535.68   448.96   348.61   245.31
117237
117238      BUILDLEN TRU455         352.83   453.11   539.63   609.75   661.34   692.84
117239      BUILDLEN TRU455         703.29   692.37   661.46   690.97   701.22   690.16
117240      BUILDLEN TRU455         658.14   606.12   535.68   448.96   348.61   245.31
117241      BUILDLEN TRU455         352.83   453.11   539.63   609.75   661.34   692.84
117242      BUILDLEN TRU455         703.29   692.37   661.46   690.97   701.22   690.16
117243      BUILDLEN TRU455         658.14   606.12   535.68   448.96   348.61   245.31
117244
117245      BUILDLEN TRU456         352.83   453.11   539.63   609.75   661.34   692.84
117246      BUILDLEN TRU456         703.29   692.37   661.46   690.97   701.22   690.16
117247      BUILDLEN TRU456         658.14   606.12   535.68   448.96   348.61   245.31
117248      BUILDLEN TRU456         352.83   453.11   539.63   609.75   661.34   692.84
117249      BUILDLEN TRU456         703.29   692.37   661.46   690.97   701.22   690.16
117250      BUILDLEN TRU456         658.14   606.12   535.68   448.96   348.61   245.31
117251
117252      BUILDLEN TRU457         352.83   453.11   539.63   609.75   661.34   692.84
117253      BUILDLEN TRU457         703.29   692.37   661.46   690.97   701.22   690.16
117254      BUILDLEN TRU457         658.14   606.12   535.68   448.96   348.61   245.31
117255      BUILDLEN TRU457         352.83   453.11   539.63   609.75   661.34   692.84
117256      BUILDLEN TRU457         703.29   692.37   661.46   690.97   701.22   690.16
117257      BUILDLEN TRU457         658.14   606.12   535.68   448.96   348.61   245.31
117258
117259      BUILDLEN TRU458         352.83   453.11   539.63   609.75   661.34   692.84
117260      BUILDLEN TRU458         703.29   692.37   661.46   690.97   701.22   690.16
117261      BUILDLEN TRU458         658.14   606.12   535.68   448.96   348.61   245.31
117262      BUILDLEN TRU458         352.83   453.11   539.63   609.75   661.34   692.84
117263      BUILDLEN TRU458         703.29   692.37   661.46   690.97   701.22   690.16
117264      BUILDLEN TRU458         658.14   606.12   535.68   448.96   348.61   245.31
117265
117266      BUILDLEN TRU459         352.83   453.11   539.63   609.75   661.34   692.84
117267      BUILDLEN TRU459         703.29   692.37   661.46   690.97   701.22   690.16
117268      BUILDLEN TRU459         658.14   606.12   535.68   448.96   348.61   245.31
117269      BUILDLEN TRU459         352.83   453.11   539.63   609.75   661.34   692.84
117270      BUILDLEN TRU459         703.29   692.37   661.46   690.97   701.22   690.16
117271      BUILDLEN TRU459         658.14   606.12   535.68   448.96   348.61   245.31
117272
117273      BUILDLEN TRU460         329.90   430.56   518.14   589.97   643.88   678.23
117274      BUILDLEN TRU460         691.97   684.68   657.63   684.33   690.59   675.87
117275      BUILDLEN TRU460         640.61   585.88   513.35   425.23   324.18   223.04
117276      BUILDLEN TRU460         329.90   430.56   518.14   589.97   643.88   678.23
117277      BUILDLEN TRU460         691.97   684.68   657.63   684.33   690.59   675.87
117278      BUILDLEN TRU460         640.61   585.88   513.35   425.23   324.18   223.04
117279
117280      BUILDLEN TRU461         329.90   430.56   518.14   589.97   643.88   678.23
117281      BUILDLEN TRU461         691.97   684.68   657.63   684.33   690.59   675.87
```

117282	BUILDLEN TRU461	640.61	585.88	513.35	425.23	324.18	223.04
117283	BUILDLEN TRU461	329.90	430.56	518.14	589.97	643.88	678.23
117284	BUILDLEN TRU461	691.97	684.68	657.63	684.33	690.59	675.87
117285	BUILDLEN TRU461	640.61	585.88	513.35	425.23	324.18	223.04
117286							
117287	BUILDLEN TRU462	329.90	430.56	518.14	589.97	643.88	678.23
117288	BUILDLEN TRU462	691.97	684.68	657.63	684.33	690.59	675.87
117289	BUILDLEN TRU462	640.61	585.88	513.35	425.23	324.18	223.04
117290	BUILDLEN TRU462	329.90	430.56	518.14	589.97	643.88	678.23
117291	BUILDLEN TRU462	691.97	684.68	657.63	684.33	690.59	675.87
117292	BUILDLEN TRU462	640.61	585.88	513.35	425.23	324.18	223.04
117293							
117294	BUILDLEN TRU463	329.90	430.56	518.14	589.97	643.88	678.23
117295	BUILDLEN TRU463	691.97	684.68	657.63	684.33	690.59	675.87
117296	BUILDLEN TRU463	640.61	585.88	513.35	425.23	324.18	223.04
117297	BUILDLEN TRU463	329.90	430.56	518.14	589.97	643.88	678.23
117298	BUILDLEN TRU463	691.97	684.68	657.63	684.33	690.59	675.87
117299	BUILDLEN TRU463	640.61	585.88	513.35	425.23	324.18	223.04
117300							
117301	BUILDLEN TRU464	329.90	430.56	518.14	589.97	643.88	678.23
117302	BUILDLEN TRU464	691.97	684.68	657.63	684.33	690.59	675.87
117303	BUILDLEN TRU464	640.61	585.88	513.35	425.23	324.18	223.04
117304	BUILDLEN TRU464	329.90	430.56	518.14	589.97	643.88	678.23
117305	BUILDLEN TRU464	691.97	684.68	657.63	684.33	690.59	675.87
117306	BUILDLEN TRU464	640.61	585.88	513.35	425.23	324.18	223.04
117307							
117308	BUILDLEN TRU465	329.90	430.56	518.14	589.97	643.88	678.23
117309	BUILDLEN TRU465	691.97	684.68	657.63	684.33	690.59	675.87
117310	BUILDLEN TRU465	640.61	585.88	513.35	425.23	324.18	223.04
117311	BUILDLEN TRU465	329.90	430.56	518.14	589.97	643.88	678.23
117312	BUILDLEN TRU465	691.97	684.68	657.63	684.33	690.59	675.87
117313	BUILDLEN TRU465	640.61	585.88	513.35	425.23	324.18	223.04
117314							
117315	BUILDLEN TRU466	329.90	430.56	518.14	589.97	643.88	678.23
117316	BUILDLEN TRU466	691.97	684.68	657.63	684.33	690.59	675.87
117317	BUILDLEN TRU466	640.61	585.88	513.35	425.23	324.18	223.04
117318	BUILDLEN TRU466	329.90	430.56	518.14	589.97	643.88	678.23
117319	BUILDLEN TRU466	691.97	684.68	657.63	684.33	690.59	675.87
117320	BUILDLEN TRU466	640.61	585.88	513.35	425.23	324.18	223.04
117321							
117322	BUILDLEN TRU467	329.90	430.56	518.14	589.97	643.88	678.23
117323	BUILDLEN TRU467	691.97	684.68	657.63	684.33	690.59	675.87
117324	BUILDLEN TRU467	640.61	585.88	513.35	425.23	324.18	223.04
117325	BUILDLEN TRU467	329.90	430.56	518.14	589.97	643.88	678.23
117326	BUILDLEN TRU467	691.97	684.68	657.63	684.33	690.59	675.87
117327	BUILDLEN TRU467	640.61	585.88	513.35	425.23	324.18	223.04
117328							
117329	BUILDLEN TRU468	329.90	430.56	518.14	589.97	643.88	678.23
117330	BUILDLEN TRU468	691.97	684.68	657.63	684.33	690.59	675.87
117331	BUILDLEN TRU468	640.61	585.88	513.35	425.23	324.18	223.04
117332	BUILDLEN TRU468	329.90	430.56	518.14	589.97	643.88	678.23
117333	BUILDLEN TRU468	691.97	684.68	657.63	684.33	690.59	675.87
117334	BUILDLEN TRU468	640.61	585.88	513.35	425.23	324.18	223.04
117335							
117336	BUILDLEN TRU469	329.90	430.56	518.14	589.97	643.88	678.23
117337	BUILDLEN TRU469	691.97	684.68	657.63	684.33	690.59	675.87
117338	BUILDLEN TRU469	640.61	585.88	513.35	425.23	324.18	223.04
117339	BUILDLEN TRU469	329.90	430.56	518.14	589.97	643.88	678.23
117340	BUILDLEN TRU469	691.97	684.68	657.63	684.33	690.59	675.87
117341	BUILDLEN TRU469	640.61	585.88	513.35	425.23	324.18	223.04
117342							
117343	BUILDLEN TRU470	329.90	430.56	518.14	589.97	643.88	678.23
117344	BUILDLEN TRU470	691.97	684.68	657.63	684.33	690.59	675.87
117345	BUILDLEN TRU470	640.61	585.88	513.35	425.23	324.18	223.04
117346	BUILDLEN TRU470	329.90	430.56	518.14	589.97	643.88	678.23
117347	BUILDLEN TRU470	691.97	684.68	657.63	684.33	690.59	675.87

117348	BUILDLEN TRU470	640.61	585.88	513.35	425.23	324.18	223.04
117349							
117350	BUILDLEN TRU471	329.90	430.56	518.14	589.97	643.88	678.23
117351	BUILDLEN TRU471	691.97	684.68	657.63	684.33	690.59	675.87
117352	BUILDLEN TRU471	640.61	585.88	513.35	425.23	324.18	223.04
117353	BUILDLEN TRU471	329.90	430.56	518.14	589.97	643.88	678.23
117354	BUILDLEN TRU471	691.97	684.68	657.63	684.33	690.59	675.87
117355	BUILDLEN TRU471	640.61	585.88	513.35	425.23	324.18	223.04
117356							
117357	BUILDLEN TRU472	329.90	430.56	518.14	589.97	643.88	678.23
117358	BUILDLEN TRU472	691.97	684.68	657.63	684.33	690.59	675.87
117359	BUILDLEN TRU472	640.61	585.88	513.35	425.23	324.18	223.04
117360	BUILDLEN TRU472	329.90	430.56	518.14	589.97	643.88	678.23
117361	BUILDLEN TRU472	691.97	684.68	657.63	684.33	690.59	675.87
117362	BUILDLEN TRU472	640.61	585.88	513.35	425.23	324.18	223.04
117363							
117364	BUILDLEN TRU473	329.90	430.56	518.14	589.97	643.88	678.23
117365	BUILDLEN TRU473	691.97	684.68	657.63	684.33	690.59	675.87
117366	BUILDLEN TRU473	640.61	585.88	513.35	425.23	324.18	223.04
117367	BUILDLEN TRU473	329.90	430.56	518.14	589.97	643.88	678.23
117368	BUILDLEN TRU473	691.97	684.68	657.63	684.33	690.59	675.87
117369	BUILDLEN TRU473	640.61	585.88	513.35	425.23	324.18	223.04
117370							
117371	BUILDLEN TRU474	329.90	430.56	518.14	589.97	643.88	678.23
117372	BUILDLEN TRU474	691.97	684.68	657.63	684.33	690.59	675.87
117373	BUILDLEN TRU474	640.61	585.88	513.35	425.23	324.18	223.04
117374	BUILDLEN TRU474	329.90	430.56	518.14	589.97	643.88	678.23
117375	BUILDLEN TRU474	691.97	684.68	657.63	684.33	690.59	675.87
117376	BUILDLEN TRU474	640.61	585.88	513.35	425.23	324.18	223.04
117377							
117378	BUILDLEN TRU475	329.90	430.56	518.14	589.97	643.88	678.23
117379	BUILDLEN TRU475	691.97	684.68	657.63	684.33	690.59	675.87
117380	BUILDLEN TRU475	640.61	585.88	513.35	425.23	324.18	223.04
117381	BUILDLEN TRU475	329.90	430.56	518.14	589.97	643.88	678.23
117382	BUILDLEN TRU475	691.97	684.68	657.63	684.33	690.59	675.87
117383	BUILDLEN TRU475	640.61	585.88	513.35	425.23	324.18	223.04
117384							
117385	BUILDLEN TRU476	329.90	430.56	518.14	589.97	643.88	678.23
117386	BUILDLEN TRU476	691.97	684.68	657.63	684.33	690.59	675.87
117387	BUILDLEN TRU476	640.61	585.88	513.35	425.23	324.18	223.04
117388	BUILDLEN TRU476	329.90	430.56	518.14	589.97	643.88	678.23
117389	BUILDLEN TRU476	691.97	684.68	657.63	684.33	690.59	675.87
117390	BUILDLEN TRU476	640.61	585.88	513.35	425.23	324.18	223.04
117391							
117392	BUILDLEN TRU477	329.90	430.56	518.14	589.97	643.88	678.23
117393	BUILDLEN TRU477	691.97	684.68	657.63	684.33	690.59	675.87
117394	BUILDLEN TRU477	640.61	585.88	513.35	425.23	324.18	223.04
117395	BUILDLEN TRU477	329.90	430.56	518.14	589.97	643.88	678.23
117396	BUILDLEN TRU477	691.97	684.68	657.63	684.33	690.59	675.87
117397	BUILDLEN TRU477	640.61	585.88	513.35	425.23	324.18	223.04
117398							
117399	BUILDLEN TRU478	329.90	430.56	518.14	589.97	643.88	678.23
117400	BUILDLEN TRU478	691.97	684.68	657.63	684.33	690.59	675.87
117401	BUILDLEN TRU478	640.61	585.88	513.35	425.23	324.18	223.04
117402	BUILDLEN TRU478	329.90	430.56	518.14	589.97	643.88	678.23
117403	BUILDLEN TRU478	691.97	684.68	657.63	684.33	690.59	675.87
117404	BUILDLEN TRU478	640.61	585.88	513.35	425.23	324.18	223.04
117405							
117406	BUILDLEN TRU479	329.90	430.56	518.14	589.97	643.88	678.23
117407	BUILDLEN TRU479	691.97	684.68	657.63	684.33	690.59	675.87
117408	BUILDLEN TRU479	640.61	585.88	513.35	425.23	324.18	223.04
117409	BUILDLEN TRU479	329.90	430.56	518.14	589.97	643.88	678.23
117410	BUILDLEN TRU479	691.97	684.68	657.63	684.33	690.59	675.87
117411	BUILDLEN TRU479	640.61	585.88	513.35	425.23	324.18	223.04
117412							
117413	BUILDLEN TRU480	329.90	430.56	518.14	589.97	643.88	678.23

117414	BUILDLEN TRU480	691.97	684.68	657.63	684.33	690.59	675.87
117415	BUILDLEN TRU480	640.61	585.88	513.35	425.23	324.18	223.04
117416	BUILDLEN TRU480	329.90	430.56	518.14	589.97	643.88	678.23
117417	BUILDLEN TRU480	691.97	684.68	657.63	684.33	690.59	675.87
117418	BUILDLEN TRU480	640.61	585.88	513.35	425.23	324.18	223.04
117419							
117420	BUILDLEN TRU481	329.90	430.56	518.14	589.97	643.88	678.23
117421	BUILDLEN TRU481	691.97	684.68	657.63	684.33	690.59	675.87
117422	BUILDLEN TRU481	640.61	585.88	513.35	425.23	324.18	223.04
117423	BUILDLEN TRU481	329.90	430.56	518.14	589.97	643.88	678.23
117424	BUILDLEN TRU481	691.97	684.68	657.63	684.33	690.59	675.87
117425	BUILDLEN TRU481	640.61	585.88	513.35	425.23	324.18	223.04
117426							
117427	BUILDLEN TRU482	329.90	430.56	518.14	589.97	643.88	678.23
117428	BUILDLEN TRU482	691.97	684.68	657.63	684.33	690.59	675.87
117429	BUILDLEN TRU482	640.61	585.88	513.35	425.23	324.18	223.04
117430	BUILDLEN TRU482	329.90	430.56	518.14	589.97	643.88	678.23
117431	BUILDLEN TRU482	691.97	684.68	657.63	684.33	690.59	675.87
117432	BUILDLEN TRU482	640.61	585.88	513.35	425.23	324.18	223.04
117433							
117434	BUILDLEN TRU483	329.90	430.56	518.14	589.97	643.88	678.23
117435	BUILDLEN TRU483	691.97	684.68	657.63	684.33	690.59	675.87
117436	BUILDLEN TRU483	640.61	585.88	513.35	425.23	324.18	223.04
117437	BUILDLEN TRU483	329.90	430.56	518.14	589.97	643.88	678.23
117438	BUILDLEN TRU483	691.97	684.68	657.63	684.33	690.59	675.87
117439	BUILDLEN TRU483	640.61	585.88	513.35	425.23	324.18	223.04
117440							
117441	BUILDLEN TRU484	329.90	430.56	518.14	589.97	643.88	678.23
117442	BUILDLEN TRU484	691.97	684.68	657.63	684.33	690.59	675.87
117443	BUILDLEN TRU484	640.61	585.88	513.35	425.23	324.18	223.04
117444	BUILDLEN TRU484	329.90	430.56	518.14	589.97	643.88	678.23
117445	BUILDLEN TRU484	691.97	684.68	657.63	684.33	690.59	675.87
117446	BUILDLEN TRU484	640.61	585.88	513.35	425.23	324.18	223.04
117447							
117448	BUILDLEN TRU485	329.90	430.56	518.14	589.97	643.88	678.23
117449	BUILDLEN TRU485	691.97	684.68	657.63	684.33	690.59	675.87
117450	BUILDLEN TRU485	640.61	585.88	513.35	425.23	324.18	223.04
117451	BUILDLEN TRU485	329.90	430.56	518.14	589.97	643.88	678.23
117452	BUILDLEN TRU485	691.97	684.68	657.63	684.33	690.59	675.87
117453	BUILDLEN TRU485	640.61	585.88	513.35	425.23	324.18	223.04
117454							
117455	BUILDLEN TRU486	329.90	430.56	518.14	589.97	643.88	678.23
117456	BUILDLEN TRU486	691.97	684.68	657.63	684.33	690.59	675.87
117457	BUILDLEN TRU486	640.61	585.88	513.35	425.23	324.18	223.04
117458	BUILDLEN TRU486	329.90	430.56	518.14	589.97	643.88	678.23
117459	BUILDLEN TRU486	691.97	684.68	657.63	684.33	690.59	675.87
117460	BUILDLEN TRU486	640.61	585.88	513.35	425.23	324.18	223.04
117461							
117462	BUILDLEN TRU487	329.90	430.56	518.14	589.97	643.88	678.23
117463	BUILDLEN TRU487	691.97	684.68	657.63	684.33	690.59	675.87
117464	BUILDLEN TRU487	640.61	585.88	513.35	425.23	324.18	223.04
117465	BUILDLEN TRU487	329.90	430.56	518.14	589.97	643.88	678.23
117466	BUILDLEN TRU487	691.97	684.68	657.63	684.33	690.59	675.87
117467	BUILDLEN TRU487	640.61	585.88	513.35	425.23	324.18	223.04
117468							
117469	BUILDLEN TRU488	329.90	430.56	518.14	589.97	643.88	678.23
117470	BUILDLEN TRU488	691.97	684.68	657.63	684.33	690.59	675.87
117471	BUILDLEN TRU488	640.61	585.88	513.35	425.23	324.18	223.04
117472	BUILDLEN TRU488	329.90	430.56	518.14	589.97	643.88	678.23
117473	BUILDLEN TRU488	691.97	684.68	657.63	684.33	690.59	675.87
117474	BUILDLEN TRU488	640.61	585.88	513.35	425.23	324.18	223.04
117475							
117476	BUILDLEN TRU489	329.90	430.56	518.14	589.97	643.88	678.23
117477	BUILDLEN TRU489	691.97	684.68	657.63	684.33	690.59	675.87
117478	BUILDLEN TRU489	640.61	585.88	513.35	425.23	324.18	223.04
117479	BUILDLEN TRU489	329.90	430.56	518.14	589.97	643.88	678.23

117480	BUILDLEN TRU489	691.97	684.68	657.63	684.33	690.59	675.87
117481	BUILDLEN TRU489	640.61	585.88	513.35	425.23	324.18	223.04
117482							
117483	BUILDLEN TRU490	329.90	430.56	518.14	589.97	643.88	678.23
117484	BUILDLEN TRU490	691.97	684.68	657.63	684.33	690.59	675.87
117485	BUILDLEN TRU490	640.61	585.88	513.35	425.23	324.18	223.04
117486	BUILDLEN TRU490	329.90	430.56	518.14	589.97	643.88	678.23
117487	BUILDLEN TRU490	691.97	684.68	657.63	684.33	690.59	675.87
117488	BUILDLEN TRU490	640.61	585.88	513.35	425.23	324.18	223.04
117489							
117490	BUILDLEN TRU491	329.90	430.56	518.14	589.97	643.88	678.23
117491	BUILDLEN TRU491	691.97	684.68	657.63	684.33	690.59	675.87
117492	BUILDLEN TRU491	640.61	585.88	513.35	425.23	324.18	223.04
117493	BUILDLEN TRU491	329.90	430.56	518.14	589.97	643.88	678.23
117494	BUILDLEN TRU491	691.97	684.68	657.63	684.33	690.59	675.87
117495	BUILDLEN TRU491	640.61	585.88	513.35	425.23	324.18	223.04
117496							
117497	BUILDLEN TRU492	329.90	430.56	518.14	589.97	643.88	678.23
117498	BUILDLEN TRU492	691.97	684.68	657.63	684.33	690.59	675.87
117499	BUILDLEN TRU492	640.61	585.88	513.35	425.23	324.18	223.04
117500	BUILDLEN TRU492	329.90	430.56	518.14	589.97	643.88	678.23
117501	BUILDLEN TRU492	691.97	684.68	657.63	684.33	690.59	675.87
117502	BUILDLEN TRU492	640.61	585.88	513.35	425.23	324.18	223.04
117503							
117504	BUILDLEN TRU493	329.90	430.56	518.14	589.97	643.88	678.23
117505	BUILDLEN TRU493	691.97	684.68	657.63	684.33	690.59	675.87
117506	BUILDLEN TRU493	640.61	585.88	513.35	425.23	324.18	223.04
117507	BUILDLEN TRU493	329.90	430.56	518.14	589.97	643.88	678.23
117508	BUILDLEN TRU493	691.97	684.68	657.63	684.33	690.59	675.87
117509	BUILDLEN TRU493	640.61	585.88	513.35	425.23	324.18	223.04
117510							
117511	BUILDLEN TRU494	329.90	430.56	518.14	589.97	643.88	678.23
117512	BUILDLEN TRU494	691.97	684.68	657.63	684.33	690.59	675.87
117513	BUILDLEN TRU494	640.61	585.88	513.35	425.23	324.18	223.04
117514	BUILDLEN TRU494	329.90	430.56	518.14	589.97	643.88	678.23
117515	BUILDLEN TRU494	691.97	684.68	657.63	684.33	690.59	675.87
117516	BUILDLEN TRU494	640.61	585.88	513.35	425.23	324.18	223.04
117517							
117518	BUILDLEN TRU495	329.90	430.56	518.14	589.97	643.88	678.23
117519	BUILDLEN TRU495	691.97	684.68	657.63	684.33	690.59	675.87
117520	BUILDLEN TRU495	640.61	585.88	513.35	425.23	324.18	223.04
117521	BUILDLEN TRU495	329.90	430.56	518.14	589.97	643.88	678.23
117522	BUILDLEN TRU495	691.97	684.68	657.63	684.33	690.59	675.87
117523	BUILDLEN TRU495	640.61	585.88	513.35	425.23	324.18	223.04
117524							
117525	BUILDLEN TRU496	329.90	430.56	518.14	589.97	643.88	678.23
117526	BUILDLEN TRU496	691.97	684.68	657.63	684.33	690.59	675.87
117527	BUILDLEN TRU496	640.61	585.88	513.35	425.23	324.18	223.04
117528	BUILDLEN TRU496	329.90	430.56	518.14	589.97	643.88	678.23
117529	BUILDLEN TRU496	691.97	684.68	657.63	684.33	690.59	675.87
117530	BUILDLEN TRU496	640.61	585.88	513.35	425.23	324.18	223.04
117531							
117532	BUILDLEN TRU497	329.90	430.56	518.14	589.97	643.88	678.23
117533	BUILDLEN TRU497	691.97	684.68	657.63	684.33	690.59	675.87
117534	BUILDLEN TRU497	640.61	585.88	513.35	425.23	324.18	223.04
117535	BUILDLEN TRU497	329.90	430.56	518.14	589.97	643.88	678.23
117536	BUILDLEN TRU497	691.97	684.68	657.63	684.33	690.59	675.87
117537	BUILDLEN TRU497	640.61	585.88	513.35	425.23	324.18	223.04
117538							
117539	BUILDLEN TRU498	329.90	430.56	518.14	589.97	643.88	678.23
117540	BUILDLEN TRU498	691.97	684.68	657.63	684.33	690.59	675.87
117541	BUILDLEN TRU498	640.61	585.88	513.35	425.23	324.18	223.04
117542	BUILDLEN TRU498	329.90	430.56	518.14	589.97	643.88	678.23
117543	BUILDLEN TRU498	691.97	684.68	657.63	684.33	690.59	675.87
117544	BUILDLEN TRU498	640.61	585.88	513.35	425.23	324.18	223.04
117545							

117546	BUILDLEN TRU499	329.90	430.56	518.14	589.97	643.88	678.23
117547	BUILDLEN TRU499	691.97	684.68	657.63	684.33	690.59	675.87
117548	BUILDLEN TRU499	640.61	585.88	513.35	425.23	324.18	223.04
117549	BUILDLEN TRU499	329.90	430.56	518.14	589.97	643.88	678.23
117550	BUILDLEN TRU499	691.97	684.68	657.63	684.33	690.59	675.87
117551	BUILDLEN TRU499	640.61	585.88	513.35	425.23	324.18	223.04
117552							
117553	BUILDLEN TRU500	329.90	430.56	518.14	589.97	643.88	678.23
117554	BUILDLEN TRU500	691.97	684.68	657.63	684.33	690.59	675.87
117555	BUILDLEN TRU500	640.61	585.88	513.35	425.23	324.18	223.04
117556	BUILDLEN TRU500	329.90	430.56	518.14	589.97	643.88	678.23
117557	BUILDLEN TRU500	691.97	684.68	657.63	684.33	690.59	675.87
117558	BUILDLEN TRU500	640.61	585.88	513.35	425.23	324.18	223.04
117559							
117560	BUILDLEN TRU501	329.90	430.56	518.14	589.97	643.88	678.23
117561	BUILDLEN TRU501	691.97	684.68	657.63	684.33	690.59	675.87
117562	BUILDLEN TRU501	640.61	585.88	513.35	425.23	324.18	223.04
117563	BUILDLEN TRU501	329.90	430.56	518.14	589.97	643.88	678.23
117564	BUILDLEN TRU501	691.97	684.68	657.63	684.33	690.59	675.87
117565	BUILDLEN TRU501	640.61	585.88	513.35	425.23	324.18	223.04
117566							
117567	BUILDLEN TRU502	329.90	430.56	518.14	589.97	643.88	678.23
117568	BUILDLEN TRU502	691.97	684.68	657.63	684.33	690.59	675.87
117569	BUILDLEN TRU502	640.61	585.88	513.35	425.23	324.18	223.04
117570	BUILDLEN TRU502	329.90	430.56	518.14	589.97	643.88	678.23
117571	BUILDLEN TRU502	691.97	684.68	657.63	684.33	690.59	675.87
117572	BUILDLEN TRU502	640.61	585.88	513.35	425.23	324.18	223.04
117573							
117574	BUILDLEN TRU503	329.90	430.56	518.14	589.97	643.88	678.23
117575	BUILDLEN TRU503	691.97	684.68	657.63	684.33	690.59	675.87
117576	BUILDLEN TRU503	640.61	585.88	513.35	425.23	324.18	223.04
117577	BUILDLEN TRU503	329.90	430.56	518.14	589.97	643.88	678.23
117578	BUILDLEN TRU503	691.97	684.68	657.63	684.33	690.59	675.87
117579	BUILDLEN TRU503	640.61	585.88	513.35	425.23	324.18	223.04
117580							
117581	BUILDLEN TRU504	329.90	430.56	518.14	589.97	643.88	678.23
117582	BUILDLEN TRU504	691.97	684.68	657.63	684.33	690.59	675.87
117583	BUILDLEN TRU504	640.61	585.88	513.35	425.23	324.18	223.04
117584	BUILDLEN TRU504	329.90	430.56	518.14	589.97	643.88	678.23
117585	BUILDLEN TRU504	691.97	684.68	657.63	684.33	690.59	675.87
117586	BUILDLEN TRU504	640.61	585.88	513.35	425.23	324.18	223.04
117587							
117588	BUILDLEN TRU505	329.90	430.56	518.14	589.97	643.88	678.23
117589	BUILDLEN TRU505	691.97	684.68	657.63	684.33	690.59	675.87
117590	BUILDLEN TRU505	640.61	585.88	513.35	425.23	324.18	223.04
117591	BUILDLEN TRU505	329.90	430.56	518.14	589.97	643.88	678.23
117592	BUILDLEN TRU505	691.97	684.68	657.63	684.33	690.59	675.87
117593	BUILDLEN TRU505	640.61	585.88	513.35	425.23	324.18	223.04
117594							
117595	BUILDLEN TRU506	329.90	430.56	518.14	589.97	643.88	678.23
117596	BUILDLEN TRU506	691.97	684.68	657.63	684.33	690.59	675.87
117597	BUILDLEN TRU506	640.61	585.88	513.35	425.23	324.18	223.04
117598	BUILDLEN TRU506	329.90	430.56	518.14	589.97	643.88	678.23
117599	BUILDLEN TRU506	691.97	684.68	657.63	684.33	690.59	675.87
117600	BUILDLEN TRU506	640.61	585.88	513.35	425.23	324.18	223.04
117601							
117602	BUILDLEN TRU507	329.90	430.56	518.14	589.97	643.88	678.23
117603	BUILDLEN TRU507	691.97	684.68	657.63	684.33	690.59	675.87
117604	BUILDLEN TRU507	640.61	585.88	513.35	425.23	324.18	223.04
117605	BUILDLEN TRU507	329.90	430.56	518.14	589.97	643.88	678.23
117606	BUILDLEN TRU507	691.97	684.68	657.63	684.33	690.59	675.87
117607	BUILDLEN TRU507	640.61	585.88	513.35	425.23	324.18	223.04
117608							
117609	BUILDLEN TRU508	329.90	430.56	518.14	589.97	643.88	678.23
117610	BUILDLEN TRU508	691.97	684.68	657.63	684.33	690.59	675.87
117611	BUILDLEN TRU508	640.61	585.88	513.35	425.23	324.18	223.04

117612	BUILDLEN TRU508	329.90	430.56	518.14	589.97	643.88	678.23
117613	BUILDLEN TRU508	691.97	684.68	657.63	684.33	690.59	675.87
117614	BUILDLEN TRU508	640.61	585.88	513.35	425.23	324.18	223.04
117615							
117616	BUILDLEN TRU509	329.90	430.56	518.14	589.97	643.88	678.23
117617	BUILDLEN TRU509	691.97	684.68	657.63	684.33	690.59	675.87
117618	BUILDLEN TRU509	640.61	585.88	513.35	425.23	324.18	223.04
117619	BUILDLEN TRU509	329.90	430.56	518.14	589.97	643.88	678.23
117620	BUILDLEN TRU509	691.97	684.68	657.63	684.33	690.59	675.87
117621	BUILDLEN TRU509	640.61	585.88	513.35	425.23	324.18	223.04
117622							
117623	BUILDLEN TRU510	329.90	430.56	518.14	589.97	643.88	678.23
117624	BUILDLEN TRU510	691.97	684.68	657.63	684.33	690.59	675.87
117625	BUILDLEN TRU510	640.61	585.88	513.35	425.23	324.18	223.04
117626	BUILDLEN TRU510	329.90	430.56	518.14	589.97	643.88	678.23
117627	BUILDLEN TRU510	691.97	684.68	657.63	684.33	690.59	675.87
117628	BUILDLEN TRU510	640.61	585.88	513.35	425.23	324.18	223.04
117629							
117630	BUILDLEN TRU511	329.90	430.56	518.14	589.97	643.88	678.23
117631	BUILDLEN TRU511	691.97	684.68	657.63	684.33	690.59	675.87
117632	BUILDLEN TRU511	640.61	585.88	513.35	425.23	324.18	223.04
117633	BUILDLEN TRU511	329.90	430.56	518.14	589.97	643.88	678.23
117634	BUILDLEN TRU511	691.97	684.68	657.63	684.33	690.59	675.87
117635	BUILDLEN TRU511	640.61	585.88	513.35	425.23	324.18	223.04
117636							
117637	BUILDLEN TRU512	329.90	430.56	518.14	589.97	643.88	678.23
117638	BUILDLEN TRU512	691.97	684.68	657.63	684.33	690.59	675.87
117639	BUILDLEN TRU512	640.61	585.88	513.35	425.23	324.18	223.04
117640	BUILDLEN TRU512	329.90	430.56	518.14	589.97	643.88	678.23
117641	BUILDLEN TRU512	691.97	684.68	657.63	684.33	690.59	675.87
117642	BUILDLEN TRU512	640.61	585.88	513.35	425.23	324.18	223.04
117643							
117644	BUILDLEN TRU513	329.90	430.56	518.14	589.97	643.88	678.23
117645	BUILDLEN TRU513	691.97	684.68	657.63	684.33	690.59	675.87
117646	BUILDLEN TRU513	640.61	585.88	513.35	425.23	324.18	223.04
117647	BUILDLEN TRU513	329.90	430.56	518.14	589.97	643.88	678.23
117648	BUILDLEN TRU513	691.97	684.68	657.63	684.33	690.59	675.87
117649	BUILDLEN TRU513	640.61	585.88	513.35	425.23	324.18	223.04
117650							
117651	BUILDLEN TRU514	329.90	430.56	518.14	589.97	643.88	678.23
117652	BUILDLEN TRU514	691.97	684.68	657.63	684.33	690.59	675.87
117653	BUILDLEN TRU514	640.61	585.88	513.35	425.23	324.18	223.04
117654	BUILDLEN TRU514	329.90	430.56	518.14	589.97	643.88	678.23
117655	BUILDLEN TRU514	691.97	684.68	657.63	684.33	690.59	675.87
117656	BUILDLEN TRU514	640.61	585.88	513.35	425.23	324.18	223.04
117657							
117658	BUILDLEN TRU515	329.90	430.56	518.14	589.97	643.88	678.23
117659	BUILDLEN TRU515	691.97	684.68	657.63	684.33	690.59	675.87
117660	BUILDLEN TRU515	640.61	585.88	513.35	425.23	324.18	223.04
117661	BUILDLEN TRU515	329.90	430.56	518.14	589.97	643.88	678.23
117662	BUILDLEN TRU515	691.97	684.68	657.63	684.33	690.59	675.87
117663	BUILDLEN TRU515	640.61	585.88	513.35	425.23	324.18	223.04
117664							
117665	BUILDLEN TRU516	329.90	430.56	518.14	589.97	643.88	678.23
117666	BUILDLEN TRU516	691.97	684.68	657.63	684.33	690.59	675.87
117667	BUILDLEN TRU516	640.61	585.88	513.35	425.23	324.18	223.04
117668	BUILDLEN TRU516	329.90	430.56	518.14	589.97	643.88	678.23
117669	BUILDLEN TRU516	691.97	684.68	657.63	684.33	690.59	675.87
117670	BUILDLEN TRU516	640.61	585.88	513.35	425.23	324.18	223.04
117671							
117672	BUILDLEN TRU517	329.90	430.56	518.14	589.97	643.88	678.23
117673	BUILDLEN TRU517	691.97	684.68	657.63	684.33	690.59	675.87
117674	BUILDLEN TRU517	640.61	585.88	513.35	425.23	324.18	223.04
117675	BUILDLEN TRU517	329.90	430.56	518.14	589.97	643.88	678.23
117676	BUILDLEN TRU517	691.97	684.68	657.63	684.33	690.59	675.87
117677	BUILDLEN TRU517	640.61	585.88	513.35	425.23	324.18	223.04

```
117678
117679      BUILDLEN TRU518         329.90   430.56   518.14   589.97   643.88   678.23
117680      BUILDLEN TRU518         691.97   684.68   657.63   684.33   690.59   675.87
117681      BUILDLEN TRU518         640.61   585.88   513.35   425.23   324.18   223.04
117682      BUILDLEN TRU518         329.90   430.56   518.14   589.97   643.88   678.23
117683      BUILDLEN TRU518         691.97   684.68   657.63   684.33   690.59   675.87
117684      BUILDLEN TRU518         640.61   585.88   513.35   425.23   324.18   223.04
117685
117686      BUILDLEN TRU519         329.90   430.56   518.14   589.97   643.88   678.23
117687      BUILDLEN TRU519         691.97   684.68   657.63   684.33   690.59   675.87
117688      BUILDLEN TRU519         640.61   585.88   513.35   425.23   324.18   223.04
117689      BUILDLEN TRU519         329.90   430.56   518.14   589.97   643.88   678.23
117690      BUILDLEN TRU519         691.97   684.68   657.63   684.33   690.59   675.87
117691      BUILDLEN TRU519         640.61   585.88   513.35   425.23   324.18   223.04
117692
117693      BUILDLEN TRU520         329.90   430.56   518.14   589.97   643.88   678.23
117694      BUILDLEN TRU520         691.97   684.68   657.63   684.33   690.59   675.87
117695      BUILDLEN TRU520         640.61   585.88   513.35   425.23   324.18   223.04
117696      BUILDLEN TRU520         329.90   430.56   518.14   589.97   643.88   678.23
117697      BUILDLEN TRU520         691.97   684.68   657.63   684.33   690.59   675.87
117698      BUILDLEN TRU520         640.61   585.88   513.35   425.23   324.18   223.04
117699
117700      BUILDLEN TRU521         329.90   430.56   518.14   589.97   643.88   678.23
117701      BUILDLEN TRU521         691.97   684.68   657.63   684.33   690.59   675.87
117702      BUILDLEN TRU521         640.61   585.88   513.35   425.23   324.18   223.04
117703      BUILDLEN TRU521         329.90   430.56   518.14   589.97   643.88   678.23
117704      BUILDLEN TRU521         691.97   684.68   657.63   684.33   690.59   675.87
117705      BUILDLEN TRU521         640.61   585.88   513.35   425.23   324.18   223.04
117706
117707      BUILDLEN TRU522         329.90   430.56   518.14   589.97   643.88   678.23
117708      BUILDLEN TRU522         691.97   684.68   657.63   684.33   690.59   675.87
117709      BUILDLEN TRU522         640.61   585.88   513.35   425.23   324.18   223.04
117710      BUILDLEN TRU522         329.90   430.56   518.14   589.97   643.88   678.23
117711      BUILDLEN TRU522         691.97   684.68   657.63   684.33   690.59   675.87
117712      BUILDLEN TRU522         640.61   585.88   513.35   425.23   324.18   223.04
117713
117714      BUILDLEN TRU523         329.90   430.56   518.14   589.97   643.88   678.23
117715      BUILDLEN TRU523         691.97   684.68   657.63   684.33   690.59   675.87
117716      BUILDLEN TRU523         640.61   585.88   513.35   425.23   324.18   223.04
117717      BUILDLEN TRU523         329.90   430.56   518.14   589.97   643.88   678.23
117718      BUILDLEN TRU523         691.97   684.68   657.63   684.33   690.59   675.87
117719      BUILDLEN TRU523         640.61   585.88   513.35   425.23   324.18   223.04
117720
117721      BUILDLEN TRU524         329.90   430.56   518.14   589.97   643.88   678.23
117722      BUILDLEN TRU524         691.97   684.68   657.63   684.33   690.59   675.87
117723      BUILDLEN TRU524         640.61   585.88   513.35   425.23   324.18   223.04
117724      BUILDLEN TRU524         329.90   430.56   518.14   589.97   643.88   678.23
117725      BUILDLEN TRU524         691.97   684.68   657.63   684.33   690.59   675.87
117726      BUILDLEN TRU524         640.61   585.88   513.35   425.23   324.18   223.04
117727
117728      BUILDLEN TRU525         329.90   430.56   518.14   589.97   643.88   678.23
117729      BUILDLEN TRU525         691.97   684.68   657.63   684.33   690.59   675.87
117730      BUILDLEN TRU525         640.61   585.88   513.35   425.23   324.18   223.04
117731      BUILDLEN TRU525         329.90   430.56   518.14   589.97   643.88   678.23
117732      BUILDLEN TRU525         691.97   684.68   657.63   684.33   690.59   675.87
117733      BUILDLEN TRU525         640.61   585.88   513.35   425.23   324.18   223.04
117734
117735      BUILDLEN TRU526         329.90   430.56   518.14   589.97   643.88   678.23
117736      BUILDLEN TRU526         691.97   684.68   657.63   684.33   690.59   675.87
117737      BUILDLEN TRU526         640.61   585.88   513.35   425.23   324.18   223.04
117738      BUILDLEN TRU526         329.90   430.56   518.14   589.97   643.88   678.23
117739      BUILDLEN TRU526         691.97   684.68   657.63   684.33   690.59   675.87
117740      BUILDLEN TRU526         640.61   585.88   513.35   425.23   324.18   223.04
117741
117742      BUILDLEN TRU527         329.90   430.56   518.14   589.97   643.88   678.23
117743      BUILDLEN TRU527         691.97   684.68   657.63   684.33   690.59   675.87
```

117744	BUILDLEN TRU527	640.61	585.88	513.35	425.23	324.18	223.04
117745	BUILDLEN TRU527	329.90	430.56	518.14	589.97	643.88	678.23
117746	BUILDLEN TRU527	691.97	684.68	657.63	684.33	690.59	675.87
117747	BUILDLEN TRU527	640.61	585.88	513.35	425.23	324.18	223.04
117748							
117749	BUILDLEN TRU528	329.90	430.56	518.14	589.97	643.88	678.23
117750	BUILDLEN TRU528	691.97	684.68	657.63	684.33	690.59	675.87
117751	BUILDLEN TRU528	640.61	585.88	513.35	425.23	324.18	223.04
117752	BUILDLEN TRU528	329.90	430.56	518.14	589.97	643.88	678.23
117753	BUILDLEN TRU528	691.97	684.68	657.63	684.33	690.59	675.87
117754	BUILDLEN TRU528	640.61	585.88	513.35	425.23	324.18	223.04
117755							
117756	BUILDLEN TRU529	329.90	430.56	518.14	589.97	643.88	678.23
117757	BUILDLEN TRU529	691.97	684.68	657.63	684.33	690.59	675.87
117758	BUILDLEN TRU529	640.61	585.88	513.35	425.23	324.18	223.04
117759	BUILDLEN TRU529	329.90	430.56	518.14	589.97	643.88	678.23
117760	BUILDLEN TRU529	691.97	684.68	657.63	684.33	690.59	675.87
117761	BUILDLEN TRU529	640.61	585.88	513.35	425.23	324.18	223.04
117762							
117763	BUILDLEN TRU530	329.90	430.56	518.14	589.97	643.88	678.23
117764	BUILDLEN TRU530	691.97	684.68	657.63	684.33	690.59	675.87
117765	BUILDLEN TRU530	640.61	585.88	513.35	425.23	324.18	223.04
117766	BUILDLEN TRU530	329.90	430.56	518.14	589.97	643.88	678.23
117767	BUILDLEN TRU530	691.97	684.68	657.63	684.33	690.59	675.87
117768	BUILDLEN TRU530	640.61	585.88	513.35	425.23	324.18	223.04
117769							
117770	BUILDLEN TRU531	329.90	430.56	518.14	589.97	643.88	678.23
117771	BUILDLEN TRU531	691.97	684.68	657.63	684.33	690.59	675.87
117772	BUILDLEN TRU531	640.61	585.88	513.35	425.23	324.18	223.04
117773	BUILDLEN TRU531	329.90	430.56	518.14	589.97	643.88	678.23
117774	BUILDLEN TRU531	691.97	684.68	657.63	684.33	690.59	675.87
117775	BUILDLEN TRU531	640.61	585.88	513.35	425.23	324.18	223.04
117776							
117777	BUILDLEN TRU532	329.90	430.56	518.14	589.97	643.88	678.23
117778	BUILDLEN TRU532	691.97	684.68	657.63	684.33	690.59	675.87
117779	BUILDLEN TRU532	640.61	585.88	513.35	425.23	324.18	223.04
117780	BUILDLEN TRU532	329.90	430.56	518.14	589.97	643.88	678.23
117781	BUILDLEN TRU532	691.97	684.68	657.63	684.33	690.59	675.87
117782	BUILDLEN TRU532	640.61	585.88	513.35	425.23	324.18	223.04
117783							
117784	BUILDLEN TRU533	329.90	430.56	518.14	589.97	643.88	678.23
117785	BUILDLEN TRU533	691.97	684.68	657.63	684.33	690.59	675.87
117786	BUILDLEN TRU533	640.61	585.88	513.35	425.23	324.18	223.04
117787	BUILDLEN TRU533	329.90	430.56	518.14	589.97	643.88	678.23
117788	BUILDLEN TRU533	691.97	684.68	657.63	684.33	690.59	675.87
117789	BUILDLEN TRU533	640.61	585.88	513.35	425.23	324.18	223.04
117790							
117791	BUILDLEN TRU534	329.90	430.56	518.14	589.97	643.88	678.23
117792	BUILDLEN TRU534	691.97	684.68	657.63	684.33	690.59	675.87
117793	BUILDLEN TRU534	640.61	585.88	513.35	425.23	324.18	223.04
117794	BUILDLEN TRU534	329.90	430.56	518.14	589.97	643.88	678.23
117795	BUILDLEN TRU534	691.97	684.68	657.63	684.33	690.59	675.87
117796	BUILDLEN TRU534	640.61	585.88	513.35	425.23	324.18	223.04
117797							
117798	BUILDLEN TRU535	329.90	430.56	518.14	589.97	643.88	678.23
117799	BUILDLEN TRU535	691.97	684.68	657.63	684.33	690.59	675.87
117800	BUILDLEN TRU535	640.61	585.88	513.35	425.23	324.18	223.04
117801	BUILDLEN TRU535	329.90	430.56	518.14	589.97	643.88	678.23
117802	BUILDLEN TRU535	691.97	684.68	657.63	684.33	690.59	675.87
117803	BUILDLEN TRU535	640.61	585.88	513.35	425.23	324.18	223.04
117804							
117805	BUILDLEN TRU536	329.90	430.56	518.14	589.97	643.88	678.23
117806	BUILDLEN TRU536	691.97	684.68	657.63	684.33	690.59	675.87
117807	BUILDLEN TRU536	640.61	585.88	513.35	425.23	324.18	223.04
117808	BUILDLEN TRU536	329.90	430.56	518.14	589.97	643.88	678.23
117809	BUILDLEN TRU536	691.97	684.68	657.63	684.33	690.59	675.87

```
117810      BUILDLEN TRU536         640.61   585.88   513.35   425.23   324.18   223.04
117811
117812      BUILDLEN TRU537         329.90   430.56   518.14   589.97   643.88   678.23
117813      BUILDLEN TRU537         691.97   684.68   657.63   684.33   690.59   675.87
117814      BUILDLEN TRU537         640.61   585.88   513.35   425.23   324.18   223.04
117815      BUILDLEN TRU537         329.90   430.56   518.14   589.97   643.88   678.23
117816      BUILDLEN TRU537         691.97   684.68   657.63   684.33   690.59   675.87
117817      BUILDLEN TRU537         640.61   585.88   513.35   425.23   324.18   223.04
117818
117819      BUILDLEN TRU538         329.90   430.56   518.14   589.97   643.88   678.23
117820      BUILDLEN TRU538         691.97   684.68   657.63   684.33   690.59   675.87
117821      BUILDLEN TRU538         640.61   585.88   513.35   425.23   324.18   223.04
117822      BUILDLEN TRU538         329.90   430.56   518.14   589.97   643.88   678.23
117823      BUILDLEN TRU538         691.97   684.68   657.63   684.33   690.59   675.87
117824      BUILDLEN TRU538         640.61   585.88   513.35   425.23   324.18   223.04
117825
117826      BUILDLEN TRU539         329.90   430.56   518.14   589.97   643.88   678.23
117827      BUILDLEN TRU539         691.97   684.68   657.63   684.33   690.59   675.87
117828      BUILDLEN TRU539         640.61   585.88   513.35   425.23   324.18   223.04
117829      BUILDLEN TRU539         329.90   430.56   518.14   589.97   643.88   678.23
117830      BUILDLEN TRU539         691.97   684.68   657.63   684.33   690.59   675.87
117831      BUILDLEN TRU539         640.61   585.88   513.35   425.23   324.18   223.04
117832
117833      BUILDLEN TRU540         329.90   430.56   518.14   589.97   643.88   678.23
117834      BUILDLEN TRU540         691.97   684.68   657.63   684.33   690.59   675.87
117835      BUILDLEN TRU540         640.61   585.88   513.35   425.23   324.18   223.04
117836      BUILDLEN TRU540         329.90   430.56   518.14   589.97   643.88   678.23
117837      BUILDLEN TRU540         691.97   684.68   657.63   684.33   690.59   675.87
117838      BUILDLEN TRU540         640.61   585.88   513.35   425.23   324.18   223.04
117839
117840      BUILDLEN TRU541         329.90   430.56   518.14   589.97   643.88   678.23
117841      BUILDLEN TRU541         691.97   684.68   657.63   684.33   690.59   675.87
117842      BUILDLEN TRU541         640.61   585.88   513.35   425.23   324.18   223.04
117843      BUILDLEN TRU541         329.90   430.56   518.14   589.97   643.88   678.23
117844      BUILDLEN TRU541         691.97   684.68   657.63   684.33   690.59   675.87
117845      BUILDLEN TRU541         640.61   585.88   513.35   425.23   324.18   223.04
117846
117847      BUILDLEN TRU542         329.90   430.56   518.14   589.97   643.88   678.23
117848      BUILDLEN TRU542         691.97   684.68   657.63   684.33   690.59   675.87
117849      BUILDLEN TRU542         640.61   585.88   513.35   425.23   324.18   223.04
117850      BUILDLEN TRU542         329.90   430.56   518.14   589.97   643.88   678.23
117851      BUILDLEN TRU542         691.97   684.68   657.63   684.33   690.59   675.87
117852      BUILDLEN TRU542         640.61   585.88   513.35   425.23   324.18   223.04
117853
117854      BUILDLEN TRU543         329.90   430.56   518.14   589.97   643.88   678.23
117855      BUILDLEN TRU543         691.97   684.68   657.63   684.33   690.59   675.87
117856      BUILDLEN TRU543         640.61   585.88   513.35   425.23   324.18   223.04
117857      BUILDLEN TRU543         329.90   430.56   518.14   589.97   643.88   678.23
117858      BUILDLEN TRU543         691.97   684.68   657.63   684.33   690.59   675.87
117859      BUILDLEN TRU543         640.61   585.88   513.35   425.23   324.18   223.04
117860
117861      BUILDLEN TRU544         329.90   430.56   518.14   589.97   643.88   678.23
117862      BUILDLEN TRU544         691.97   684.68   657.63   684.33   690.59   675.87
117863      BUILDLEN TRU544         640.61   585.88   513.35   425.23   324.18   223.04
117864      BUILDLEN TRU544         329.90   430.56   518.14   589.97   643.88   678.23
117865      BUILDLEN TRU544         691.97   684.68   657.63   684.33   690.59   675.87
117866      BUILDLEN TRU544         640.61   585.88   513.35   425.23   324.18   223.04
117867
117868      BUILDLEN TRU545         329.90   430.56   518.14   589.97   643.88   678.23
117869      BUILDLEN TRU545         691.97   684.68   657.63   684.33   690.59   675.87
117870      BUILDLEN TRU545         640.61   585.88   513.35   425.23   324.18   223.04
117871      BUILDLEN TRU545         329.90   430.56   518.14   589.97   643.88   678.23
117872      BUILDLEN TRU545         691.97   684.68   657.63   684.33   690.59   675.87
117873      BUILDLEN TRU545         640.61   585.88   513.35   425.23   324.18   223.04
117874
117875      BUILDLEN TRU546         329.90   430.56   518.14   589.97   643.88   678.23
```

117876	BUILDLEN TRU546	691.97	684.68	657.63	684.33	690.59	675.87
117877	BUILDLEN TRU546	640.61	585.88	513.35	425.23	324.18	223.04
117878	BUILDLEN TRU546	329.90	430.56	518.14	589.97	643.88	678.23
117879	BUILDLEN TRU546	691.97	684.68	657.63	684.33	690.59	675.87
117880	BUILDLEN TRU546	640.61	585.88	513.35	425.23	324.18	223.04
117881							
117882	BUILDLEN TRU547	329.90	430.56	518.14	589.97	643.88	678.23
117883	BUILDLEN TRU547	691.97	684.68	657.63	684.33	690.59	675.87
117884	BUILDLEN TRU547	640.61	585.88	513.35	425.23	324.18	223.04
117885	BUILDLEN TRU547	329.90	430.56	518.14	589.97	643.88	678.23
117886	BUILDLEN TRU547	691.97	684.68	657.63	684.33	690.59	675.87
117887	BUILDLEN TRU547	640.61	585.88	513.35	425.23	324.18	223.04
117888							
117889	BUILDLEN TRU548	329.90	430.56	518.14	589.97	643.88	678.23
117890	BUILDLEN TRU548	691.97	684.68	657.63	684.33	690.59	675.87
117891	BUILDLEN TRU548	640.61	585.88	513.35	425.23	324.18	223.04
117892	BUILDLEN TRU548	329.90	430.56	518.14	589.97	643.88	678.23
117893	BUILDLEN TRU548	691.97	684.68	657.63	684.33	690.59	675.87
117894	BUILDLEN TRU548	640.61	585.88	513.35	425.23	324.18	223.04
117895							
117896	BUILDLEN TRU549	329.90	430.56	518.14	589.97	643.88	678.23
117897	BUILDLEN TRU549	691.97	684.68	657.63	684.33	690.59	675.87
117898	BUILDLEN TRU549	640.61	585.88	513.35	425.23	324.18	223.04
117899	BUILDLEN TRU549	329.90	430.56	518.14	589.97	643.88	678.23
117900	BUILDLEN TRU549	691.97	684.68	657.63	684.33	690.59	675.87
117901	BUILDLEN TRU549	640.61	585.88	513.35	425.23	324.18	223.04
117902							
117903	BUILDLEN TRU550	329.90	430.56	518.14	589.97	643.88	678.23
117904	BUILDLEN TRU550	691.97	684.68	657.63	684.33	690.59	675.87
117905	BUILDLEN TRU550	640.61	585.88	513.35	425.23	324.18	223.04
117906	BUILDLEN TRU550	329.90	430.56	518.14	589.97	643.88	678.23
117907	BUILDLEN TRU550	691.97	684.68	657.63	684.33	690.59	675.87
117908	BUILDLEN TRU550	640.61	585.88	513.35	425.23	324.18	223.04
117909							
117910	BUILDLEN TRU551	329.90	430.56	518.14	589.97	643.88	678.23
117911	BUILDLEN TRU551	691.97	684.68	657.63	684.33	690.59	675.87
117912	BUILDLEN TRU551	640.61	585.88	513.35	425.23	324.18	223.04
117913	BUILDLEN TRU551	329.90	430.56	518.14	589.97	643.88	678.23
117914	BUILDLEN TRU551	691.97	684.68	657.63	684.33	690.59	675.87
117915	BUILDLEN TRU551	640.61	585.88	513.35	425.23	324.18	223.04
117916							
117917	BUILDLEN TRU552	329.90	430.56	518.14	589.97	643.88	678.23
117918	BUILDLEN TRU552	691.97	684.68	657.63	684.33	690.59	675.87
117919	BUILDLEN TRU552	640.61	585.88	513.35	425.23	324.18	223.04
117920	BUILDLEN TRU552	329.90	430.56	518.14	589.97	643.88	678.23
117921	BUILDLEN TRU552	691.97	684.68	657.63	684.33	690.59	675.87
117922	BUILDLEN TRU552	640.61	585.88	513.35	425.23	324.18	223.04
117923							
117924	BUILDLEN TRU553	329.90	430.56	518.14	589.97	643.88	678.23
117925	BUILDLEN TRU553	691.97	684.68	657.63	684.33	690.59	675.87
117926	BUILDLEN TRU553	640.61	585.88	513.35	425.23	324.18	223.04
117927	BUILDLEN TRU553	329.90	430.56	518.14	589.97	643.88	678.23
117928	BUILDLEN TRU553	691.97	684.68	657.63	684.33	690.59	675.87
117929	BUILDLEN TRU553	640.61	585.88	513.35	425.23	324.18	223.04
117930							
117931	BUILDLEN TRU554	329.90	430.56	518.14	589.97	643.88	678.23
117932	BUILDLEN TRU554	691.97	684.68	657.63	684.33	690.59	675.87
117933	BUILDLEN TRU554	640.61	585.88	513.35	425.23	324.18	223.04
117934	BUILDLEN TRU554	329.90	430.56	518.14	589.97	643.88	678.23
117935	BUILDLEN TRU554	691.97	684.68	657.63	684.33	690.59	675.87
117936	BUILDLEN TRU554	640.61	585.88	513.35	425.23	324.18	223.04
117937							
117938	BUILDLEN TRU555	329.90	430.56	518.14	589.97	643.88	678.23
117939	BUILDLEN TRU555	691.97	684.68	657.63	684.33	690.59	675.87
117940	BUILDLEN TRU555	640.61	585.88	513.35	425.23	324.18	223.04
117941	BUILDLEN TRU555	329.90	430.56	518.14	589.97	643.88	678.23

117942	BUILDLEN TRU555	691.97	684.68	657.63	684.33	690.59	675.87
117943	BUILDLEN TRU555	640.61	585.88	513.35	425.23	324.18	223.04
117944							
117945	BUILDLEN TRU556	329.90	430.56	518.14	589.97	643.88	678.23
117946	BUILDLEN TRU556	691.97	684.68	657.63	684.33	690.59	675.87
117947	BUILDLEN TRU556	640.61	585.88	513.35	425.23	324.18	223.04
117948	BUILDLEN TRU556	329.90	430.56	518.14	589.97	643.88	678.23
117949	BUILDLEN TRU556	691.97	684.68	657.63	684.33	690.59	675.87
117950	BUILDLEN TRU556	640.61	585.88	513.35	425.23	324.18	223.04
117951							
117952	BUILDLEN TRU557	329.90	430.56	518.14	589.97	643.88	678.23
117953	BUILDLEN TRU557	691.97	684.68	657.63	684.33	690.59	675.87
117954	BUILDLEN TRU557	640.61	585.88	513.35	425.23	324.18	223.04
117955	BUILDLEN TRU557	329.90	430.56	518.14	589.97	643.88	678.23
117956	BUILDLEN TRU557	691.97	684.68	657.63	684.33	690.59	675.87
117957	BUILDLEN TRU557	640.61	585.88	513.35	425.23	324.18	223.04
117958							
117959	BUILDLEN TRU558	329.90	430.56	518.14	589.97	643.88	678.23
117960	BUILDLEN TRU558	691.97	684.68	657.63	684.33	690.59	675.87
117961	BUILDLEN TRU558	640.61	585.88	513.35	425.23	324.18	223.04
117962	BUILDLEN TRU558	329.90	430.56	518.14	589.97	643.88	678.23
117963	BUILDLEN TRU558	691.97	684.68	657.63	684.33	690.59	675.87
117964	BUILDLEN TRU558	640.61	585.88	513.35	425.23	324.18	223.04
117965							
117966	BUILDLEN TRU559	329.90	430.56	518.14	589.97	643.88	678.23
117967	BUILDLEN TRU559	691.97	684.68	657.63	684.33	690.59	675.87
117968	BUILDLEN TRU559	640.61	585.88	513.35	425.23	324.18	223.04
117969	BUILDLEN TRU559	329.90	430.56	518.14	589.97	643.88	678.23
117970	BUILDLEN TRU559	691.97	684.68	657.63	684.33	690.59	675.87
117971	BUILDLEN TRU559	640.61	585.88	513.35	425.23	324.18	223.04
117972							
117973	BUILDLEN TRU560	329.90	430.56	518.14	589.97	643.88	678.23
117974	BUILDLEN TRU560	691.97	684.68	657.63	684.33	690.59	675.87
117975	BUILDLEN TRU560	640.61	585.88	513.35	425.23	324.18	223.04
117976	BUILDLEN TRU560	329.90	430.56	518.14	589.97	643.88	678.23
117977	BUILDLEN TRU560	691.97	684.68	657.63	684.33	690.59	675.87
117978	BUILDLEN TRU560	640.61	585.88	513.35	425.23	324.18	223.04
117979							
117980	BUILDLEN TRU561	329.90	430.56	518.14	589.97	643.88	678.23
117981	BUILDLEN TRU561	691.97	684.68	657.63	684.33	690.59	675.87
117982	BUILDLEN TRU561	640.61	585.88	513.35	425.23	324.18	223.04
117983	BUILDLEN TRU561	329.90	430.56	518.14	589.97	643.88	678.23
117984	BUILDLEN TRU561	691.97	684.68	657.63	684.33	690.59	675.87
117985	BUILDLEN TRU561	640.61	585.88	513.35	425.23	324.18	223.04
117986							
117987	BUILDLEN TRU562	329.90	430.56	518.14	589.97	643.88	678.23
117988	BUILDLEN TRU562	691.97	684.68	657.63	684.33	690.59	675.87
117989	BUILDLEN TRU562	640.61	585.88	513.35	425.23	324.18	223.04
117990	BUILDLEN TRU562	329.90	430.56	518.14	589.97	643.88	678.23
117991	BUILDLEN TRU562	691.97	684.68	657.63	684.33	690.59	675.87
117992	BUILDLEN TRU562	640.61	585.88	513.35	425.23	324.18	223.04
117993							
117994	BUILDLEN TRU563	329.90	430.56	518.14	589.97	643.88	678.23
117995	BUILDLEN TRU563	691.97	684.68	657.63	684.33	690.59	675.87
117996	BUILDLEN TRU563	640.61	585.88	513.35	425.23	324.18	223.04
117997	BUILDLEN TRU563	329.90	430.56	518.14	589.97	643.88	678.23
117998	BUILDLEN TRU563	691.97	684.68	657.63	684.33	690.59	675.87
117999	BUILDLEN TRU563	640.61	585.88	513.35	425.23	324.18	223.04
118000							
118001	BUILDLEN TRU564	329.90	430.56	518.14	589.97	643.88	678.23
118002	BUILDLEN TRU564	691.97	684.68	657.63	684.33	690.59	675.87
118003	BUILDLEN TRU564	640.61	585.88	513.35	425.23	324.18	223.04
118004	BUILDLEN TRU564	329.90	430.56	518.14	589.97	643.88	678.23
118005	BUILDLEN TRU564	691.97	684.68	657.63	684.33	690.59	675.87
118006	BUILDLEN TRU564	640.61	585.88	513.35	425.23	324.18	223.04
118007							

118008	BUILDLEN TRU565	329.90	430.56	518.14	589.97	643.88	678.23
118009	BUILDLEN TRU565	691.97	684.68	657.63	684.33	690.59	675.87
118010	BUILDLEN TRU565	640.61	585.88	513.35	425.23	324.18	223.04
118011	BUILDLEN TRU565	329.90	430.56	518.14	589.97	643.88	678.23
118012	BUILDLEN TRU565	691.97	684.68	657.63	684.33	690.59	675.87
118013	BUILDLEN TRU565	640.61	585.88	513.35	425.23	324.18	223.04
118014							
118015	BUILDLEN TRU566	329.90	430.56	518.14	589.97	643.88	678.23
118016	BUILDLEN TRU566	691.97	684.68	657.63	684.33	690.59	675.87
118017	BUILDLEN TRU566	640.61	585.88	513.35	425.23	324.18	223.04
118018	BUILDLEN TRU566	329.90	430.56	518.14	589.97	643.88	678.23
118019	BUILDLEN TRU566	691.97	684.68	657.63	684.33	690.59	675.87
118020	BUILDLEN TRU566	640.61	585.88	513.35	425.23	324.18	223.04
118021							
118022	BUILDLEN TRU567	329.90	430.56	518.14	589.97	643.88	678.23
118023	BUILDLEN TRU567	691.97	684.68	657.63	684.33	690.59	675.87
118024	BUILDLEN TRU567	640.61	585.88	513.35	425.23	324.18	223.04
118025	BUILDLEN TRU567	329.90	430.56	518.14	589.97	643.88	678.23
118026	BUILDLEN TRU567	691.97	684.68	657.63	684.33	690.59	675.87
118027	BUILDLEN TRU567	640.61	585.88	513.35	425.23	324.18	223.04
118028							
118029	BUILDLEN TRU568	329.90	430.56	518.14	589.97	643.88	678.23
118030	BUILDLEN TRU568	691.97	684.68	657.63	684.33	690.59	675.87
118031	BUILDLEN TRU568	640.61	585.88	513.35	425.23	324.18	223.04
118032	BUILDLEN TRU568	329.90	430.56	518.14	589.97	643.88	678.23
118033	BUILDLEN TRU568	691.97	684.68	657.63	684.33	690.59	675.87
118034	BUILDLEN TRU568	640.61	585.88	513.35	425.23	324.18	223.04
118035							
118036	BUILDLEN TRU569	329.90	430.56	518.14	589.97	643.88	678.23
118037	BUILDLEN TRU569	691.97	684.68	657.63	684.33	690.59	675.87
118038	BUILDLEN TRU569	640.61	585.88	513.35	425.23	324.18	223.04
118039	BUILDLEN TRU569	329.90	430.56	518.14	589.97	643.88	678.23
118040	BUILDLEN TRU569	691.97	684.68	657.63	684.33	690.59	675.87
118041	BUILDLEN TRU569	640.61	585.88	513.35	425.23	324.18	223.04
118042							
118043	BUILDLEN TRU570	329.90	430.56	518.14	589.97	643.88	678.23
118044	BUILDLEN TRU570	691.97	684.68	657.63	684.33	690.59	675.87
118045	BUILDLEN TRU570	640.61	585.88	513.35	425.23	324.18	223.04
118046	BUILDLEN TRU570	329.90	430.56	518.14	589.97	643.88	678.23
118047	BUILDLEN TRU570	691.97	684.68	657.63	684.33	690.59	675.87
118048	BUILDLEN TRU570	640.61	585.88	513.35	425.23	324.18	223.04
118049							
118050	BUILDLEN TRU571	329.90	430.56	518.14	589.97	643.88	678.23
118051	BUILDLEN TRU571	691.97	684.68	657.63	684.33	690.59	675.87
118052	BUILDLEN TRU571	640.61	585.88	513.35	425.23	324.18	223.04
118053	BUILDLEN TRU571	329.90	430.56	518.14	589.97	643.88	678.23
118054	BUILDLEN TRU571	691.97	684.68	657.63	684.33	690.59	675.87
118055	BUILDLEN TRU571	640.61	585.88	513.35	425.23	324.18	223.04
118056							
118057	BUILDLEN TRU572	329.90	430.56	518.14	589.97	643.88	678.23
118058	BUILDLEN TRU572	691.97	684.68	657.63	684.33	690.59	675.87
118059	BUILDLEN TRU572	640.61	585.88	513.35	425.23	324.18	223.04
118060	BUILDLEN TRU572	329.90	430.56	518.14	589.97	643.88	678.23
118061	BUILDLEN TRU572	691.97	684.68	657.63	684.33	690.59	675.87
118062	BUILDLEN TRU572	640.61	585.88	513.35	425.23	324.18	223.04
118063							
118064	BUILDLEN TRU573	329.90	430.56	518.14	589.97	643.88	678.23
118065	BUILDLEN TRU573	691.97	684.68	657.63	684.33	690.59	675.87
118066	BUILDLEN TRU573	640.61	585.88	513.35	425.23	324.18	223.04
118067	BUILDLEN TRU573	329.90	430.56	518.14	589.97	643.88	678.23
118068	BUILDLEN TRU573	691.97	684.68	657.63	684.33	690.59	675.87
118069	BUILDLEN TRU573	640.61	585.88	513.35	425.23	324.18	223.04
118070							
118071	BUILDLEN TRU574	329.90	430.56	518.14	589.97	643.88	678.23
118072	BUILDLEN TRU574	691.97	684.68	657.63	684.33	690.59	675.87
118073	BUILDLEN TRU574	640.61	585.88	513.35	425.23	324.18	223.04

118074	BUILDLEN TRU574	329.90	430.56	518.14	589.97	643.88	678.23
118075	BUILDLEN TRU574	691.97	684.68	657.63	684.33	690.59	675.87
118076	BUILDLEN TRU574	640.61	585.88	513.35	425.23	324.18	223.04
118077							
118078	BUILDLEN TRU575	329.90	430.56	518.14	589.97	643.88	678.23
118079	BUILDLEN TRU575	691.97	684.68	657.63	684.33	690.59	675.87
118080	BUILDLEN TRU575	640.61	585.88	513.35	425.23	324.18	223.04
118081	BUILDLEN TRU575	329.90	430.56	518.14	589.97	643.88	678.23
118082	BUILDLEN TRU575	691.97	684.68	657.63	684.33	690.59	675.87
118083	BUILDLEN TRU575	640.61	585.88	513.35	425.23	324.18	223.04
118084							
118085	BUILDLEN TRU576	329.90	430.56	518.14	589.97	643.88	678.23
118086	BUILDLEN TRU576	691.97	684.68	657.63	684.33	690.59	675.87
118087	BUILDLEN TRU576	640.61	585.88	513.35	425.23	324.18	223.04
118088	BUILDLEN TRU576	329.90	430.56	518.14	589.97	643.88	678.23
118089	BUILDLEN TRU576	691.97	684.68	657.63	684.33	690.59	675.87
118090	BUILDLEN TRU576	640.61	585.88	513.35	425.23	324.18	223.04
118091							
118092	BUILDLEN TRU577	329.90	430.56	518.14	589.97	643.88	678.23
118093	BUILDLEN TRU577	691.97	684.68	657.63	684.33	690.59	675.87
118094	BUILDLEN TRU577	640.61	585.88	513.35	425.23	324.18	223.04
118095	BUILDLEN TRU577	329.90	430.56	518.14	589.97	643.88	678.23
118096	BUILDLEN TRU577	691.97	684.68	657.63	684.33	690.59	675.87
118097	BUILDLEN TRU577	640.61	585.88	513.35	425.23	324.18	223.04
118098							
118099	BUILDLEN TRU578	329.90	430.56	518.14	589.97	643.88	678.23
118100	BUILDLEN TRU578	691.97	684.68	657.63	684.33	690.59	675.87
118101	BUILDLEN TRU578	640.61	585.88	513.35	425.23	324.18	223.04
118102	BUILDLEN TRU578	329.90	430.56	518.14	589.97	643.88	678.23
118103	BUILDLEN TRU578	691.97	684.68	657.63	684.33	690.59	675.87
118104	BUILDLEN TRU578	640.61	585.88	513.35	425.23	324.18	223.04
118105							
118106	BUILDLEN TRU579	329.90	430.56	518.14	589.97	643.88	678.23
118107	BUILDLEN TRU579	691.97	684.68	657.63	684.33	690.59	675.87
118108	BUILDLEN TRU579	640.61	585.88	513.35	425.23	324.18	223.04
118109	BUILDLEN TRU579	329.90	430.56	518.14	589.97	643.88	678.23
118110	BUILDLEN TRU579	691.97	684.68	657.63	684.33	690.59	675.87
118111	BUILDLEN TRU579	640.61	585.88	513.35	425.23	324.18	223.04
118112							
118113	BUILDLEN TRU580	329.90	430.56	518.14	589.97	643.88	678.23
118114	BUILDLEN TRU580	691.97	684.68	657.63	684.33	690.59	675.87
118115	BUILDLEN TRU580	640.61	585.88	513.35	425.23	324.18	223.04
118116	BUILDLEN TRU580	329.90	430.56	518.14	589.97	643.88	678.23
118117	BUILDLEN TRU580	691.97	684.68	657.63	684.33	690.59	675.87
118118	BUILDLEN TRU580	640.61	585.88	513.35	425.23	324.18	223.04
118119							
118120	BUILDLEN TRU581	329.90	430.56	518.14	589.97	643.88	678.23
118121	BUILDLEN TRU581	691.97	684.68	657.63	684.33	690.59	675.87
118122	BUILDLEN TRU581	640.61	585.88	513.35	425.23	324.18	223.04
118123	BUILDLEN TRU581	329.90	430.56	518.14	589.97	643.88	678.23
118124	BUILDLEN TRU581	691.97	684.68	657.63	684.33	690.59	675.87
118125	BUILDLEN TRU581	640.61	585.88	513.35	425.23	324.18	223.04
118126							
118127	BUILDLEN TRU582	329.90	430.56	518.14	589.97	643.88	678.23
118128	BUILDLEN TRU582	691.97	684.68	657.63	684.33	690.59	675.87
118129	BUILDLEN TRU582	640.61	585.88	513.35	425.23	324.18	223.04
118130	BUILDLEN TRU582	329.90	430.56	518.14	589.97	643.88	678.23
118131	BUILDLEN TRU582	691.97	684.68	657.63	684.33	690.59	675.87
118132	BUILDLEN TRU582	640.61	585.88	513.35	425.23	324.18	223.04
118133							
118134	BUILDLEN TRU583	329.90	430.56	518.14	589.97	643.88	678.23
118135	BUILDLEN TRU583	691.97	684.68	657.63	684.33	690.59	675.87
118136	BUILDLEN TRU583	640.61	585.88	513.35	425.23	324.18	223.04
118137	BUILDLEN TRU583	329.90	430.56	518.14	589.97	643.88	678.23
118138	BUILDLEN TRU583	691.97	684.68	657.63	684.33	690.59	675.87
118139	BUILDLEN TRU583	640.61	585.88	513.35	425.23	324.18	223.04

```
118140
118141      BUILDLEN TRU584         329.90   430.56   518.14   589.97   643.88   678.23
118142      BUILDLEN TRU584         691.97   684.68   657.63   684.33   690.59   675.87
118143      BUILDLEN TRU584         640.61   585.88   513.35   425.23   324.18   223.04
118144      BUILDLEN TRU584         329.90   430.56   518.14   589.97   643.88   678.23
118145      BUILDLEN TRU584         691.97   684.68   657.63   684.33   690.59   675.87
118146      BUILDLEN TRU584         640.61   585.88   513.35   425.23   324.18   223.04
118147
118148      BUILDLEN TRU585         329.90   430.56   518.14   589.97   643.88   678.23
118149      BUILDLEN TRU585         691.97   684.68   657.63   684.33   690.59   675.87
118150      BUILDLEN TRU585         640.61   585.88   513.35   425.23   324.18   223.04
118151      BUILDLEN TRU585         329.90   430.56   518.14   589.97   643.88   678.23
118152      BUILDLEN TRU585         691.97   684.68   657.63   684.33   690.59   675.87
118153      BUILDLEN TRU585         640.61   585.88   513.35   425.23   324.18   223.04
118154
118155      BUILDLEN TRU586         329.90   430.56   518.14   589.97   643.88   678.23
118156      BUILDLEN TRU586         691.97   684.68   657.63   684.33   690.59   675.87
118157      BUILDLEN TRU586         640.61   585.88   513.35   425.23   324.18   223.04
118158      BUILDLEN TRU586         329.90   430.56   518.14   589.97   643.88   678.23
118159      BUILDLEN TRU586         691.97   684.68   657.63   684.33   690.59   675.87
118160      BUILDLEN TRU586         640.61   585.88   513.35   425.23   324.18   223.04
118161
118162      BUILDLEN TRU587         329.90   430.56   518.14   589.97   643.88   678.23
118163      BUILDLEN TRU587         691.97   684.68   657.63   684.33   690.59   675.87
118164      BUILDLEN TRU587         640.61   585.88   513.35   425.23   324.18   223.04
118165      BUILDLEN TRU587         329.90   430.56   518.14   589.97   643.88   678.23
118166      BUILDLEN TRU587         691.97   684.68   657.63   684.33   690.59   675.87
118167      BUILDLEN TRU587         640.61   585.88   513.35   425.23   324.18   223.04
118168
118169      BUILDLEN TRU588         329.90   430.56   518.14   589.97   643.88   678.23
118170      BUILDLEN TRU588         691.97   684.68   657.63   684.33   690.59   675.87
118171      BUILDLEN TRU588         640.61   585.88   513.35   425.23   324.18   223.04
118172      BUILDLEN TRU588         329.90   430.56   518.14   589.97   643.88   678.23
118173      BUILDLEN TRU588         691.97   684.68   657.63   684.33   690.59   675.87
118174      BUILDLEN TRU588         640.61   585.88   513.35   425.23   324.18   223.04
118175
118176      BUILDLEN TRU589         329.90   430.56   518.14   589.97   643.88   678.23
118177      BUILDLEN TRU589         691.97   684.68   657.63   684.33   690.59   675.87
118178      BUILDLEN TRU589         640.61   585.88   513.35   425.23   324.18   223.04
118179      BUILDLEN TRU589         329.90   430.56   518.14   589.97   643.88   678.23
118180      BUILDLEN TRU589         691.97   684.68   657.63   684.33   690.59   675.87
118181      BUILDLEN TRU589         640.61   585.88   513.35   425.23   324.18   223.04
118182
118183      BUILDLEN TRU590         329.90   430.56   518.14   589.97   643.88   678.23
118184      BUILDLEN TRU590         691.97   684.68   657.63   684.33   690.59   675.87
118185      BUILDLEN TRU590         640.61   585.88   513.35   425.23   324.18   223.04
118186      BUILDLEN TRU590         329.90   430.56   518.14   589.97   643.88   678.23
118187      BUILDLEN TRU590         691.97   684.68   657.63   684.33   690.59   675.87
118188      BUILDLEN TRU590         640.61   585.88   513.35   425.23   324.18   223.04
118189
118190      BUILDLEN TRU591         329.90   430.56   518.14   589.97   643.88   678.23
118191      BUILDLEN TRU591         691.97   684.68   657.63   684.33   690.59   675.87
118192      BUILDLEN TRU591         640.61   585.88   513.35   425.23   324.18   223.04
118193      BUILDLEN TRU591         329.90   430.56   518.14   589.97   643.88   678.23
118194      BUILDLEN TRU591         691.97   684.68   657.63   684.33   690.59   675.87
118195      BUILDLEN TRU591         640.61   585.88   513.35   425.23   324.18   223.04
118196
118197      BUILDLEN TRU592         329.90   430.56   518.14   589.97   643.88   678.23
118198      BUILDLEN TRU592         691.97   684.68   657.63   684.33   690.59   675.87
118199      BUILDLEN TRU592         640.61   585.88   513.35   425.23   324.18   223.04
118200      BUILDLEN TRU592         329.90   430.56   518.14   589.97   643.88   678.23
118201      BUILDLEN TRU592         691.97   684.68   657.63   684.33   690.59   675.87
118202      BUILDLEN TRU592         640.61   585.88   513.35   425.23   324.18   223.04
118203
118204      BUILDLEN TRU593         329.90   430.56   518.14   589.97   643.88   678.23
118205      BUILDLEN TRU593         691.97   684.68   657.63   684.33   690.59   675.87
```

118206	BUILDLEN TRU593	640.61	585.88	513.35	425.23	324.18	223.04
118207	BUILDLEN TRU593	329.90	430.56	518.14	589.97	643.88	678.23
118208	BUILDLEN TRU593	691.97	684.68	657.63	684.33	690.59	675.87
118209	BUILDLEN TRU593	640.61	585.88	513.35	425.23	324.18	223.04
118210							
118211	BUILDLEN TRU594	329.90	430.56	518.14	589.97	643.88	678.23
118212	BUILDLEN TRU594	691.97	684.68	657.63	684.33	690.59	675.87
118213	BUILDLEN TRU594	640.61	585.88	513.35	425.23	324.18	223.04
118214	BUILDLEN TRU594	329.90	430.56	518.14	589.97	643.88	678.23
118215	BUILDLEN TRU594	691.97	684.68	657.63	684.33	690.59	675.87
118216	BUILDLEN TRU594	640.61	585.88	513.35	425.23	324.18	223.04
118217							
118218	BUILDLEN TRU595	329.90	430.56	518.14	589.97	643.88	678.23
118219	BUILDLEN TRU595	691.97	684.68	657.63	684.33	690.59	675.87
118220	BUILDLEN TRU595	640.61	585.88	513.35	425.23	324.18	223.04
118221	BUILDLEN TRU595	329.90	430.56	518.14	589.97	643.88	678.23
118222	BUILDLEN TRU595	691.97	684.68	657.63	684.33	690.59	675.87
118223	BUILDLEN TRU595	640.61	585.88	513.35	425.23	324.18	223.04
118224							
118225	BUILDLEN TRU596	329.90	430.56	518.14	589.97	643.88	678.23
118226	BUILDLEN TRU596	691.97	684.68	657.63	684.33	690.59	675.87
118227	BUILDLEN TRU596	640.61	585.88	513.35	425.23	324.18	223.04
118228	BUILDLEN TRU596	329.90	430.56	518.14	589.97	643.88	678.23
118229	BUILDLEN TRU596	691.97	684.68	657.63	684.33	690.59	675.87
118230	BUILDLEN TRU596	640.61	585.88	513.35	425.23	324.18	223.04
118231							
118232	BUILDLEN TRU597	329.90	430.56	518.14	589.97	643.88	678.23
118233	BUILDLEN TRU597	691.97	684.68	657.63	684.33	690.59	675.87
118234	BUILDLEN TRU597	640.61	585.88	513.35	425.23	324.18	223.04
118235	BUILDLEN TRU597	329.90	430.56	518.14	589.97	643.88	678.23
118236	BUILDLEN TRU597	691.97	684.68	657.63	684.33	690.59	675.87
118237	BUILDLEN TRU597	640.61	585.88	513.35	425.23	324.18	223.04
118238							
118239	BUILDLEN TRU598	329.90	430.56	518.14	589.97	643.88	678.23
118240	BUILDLEN TRU598	691.97	684.68	657.63	684.33	690.59	675.87
118241	BUILDLEN TRU598	640.61	585.88	513.35	425.23	324.18	223.04
118242	BUILDLEN TRU598	329.90	430.56	518.14	589.97	643.88	678.23
118243	BUILDLEN TRU598	691.97	684.68	657.63	684.33	690.59	675.87
118244	BUILDLEN TRU598	640.61	585.88	513.35	425.23	324.18	223.04
118245							
118246	BUILDLEN TRU599	329.90	430.56	518.14	589.97	643.88	678.23
118247	BUILDLEN TRU599	691.97	684.68	657.63	684.33	690.59	675.87
118248	BUILDLEN TRU599	640.61	585.88	513.35	425.23	324.18	223.04
118249	BUILDLEN TRU599	329.90	430.56	518.14	589.97	643.88	678.23
118250	BUILDLEN TRU599	691.97	684.68	657.63	684.33	690.59	675.87
118251	BUILDLEN TRU599	640.61	585.88	513.35	425.23	324.18	223.04
118252							
118253	BUILDLEN TRU600	329.90	430.56	518.14	589.97	643.88	678.23
118254	BUILDLEN TRU600	691.97	684.68	657.63	684.33	690.59	675.87
118255	BUILDLEN TRU600	640.61	585.88	513.35	425.23	324.18	223.04
118256	BUILDLEN TRU600	329.90	430.56	518.14	589.97	643.88	678.23
118257	BUILDLEN TRU600	691.97	684.68	657.63	684.33	690.59	675.87
118258	BUILDLEN TRU600	640.61	585.88	513.35	425.23	324.18	223.04
118259							
118260	BUILDLEN TRU601	329.90	430.56	518.14	589.97	643.88	678.23
118261	BUILDLEN TRU601	691.97	684.68	657.63	684.33	690.59	675.87
118262	BUILDLEN TRU601	640.61	585.88	513.35	425.23	324.18	223.04
118263	BUILDLEN TRU601	329.90	430.56	518.14	589.97	643.88	678.23
118264	BUILDLEN TRU601	691.97	684.68	657.63	684.33	690.59	675.87
118265	BUILDLEN TRU601	640.61	585.88	513.35	425.23	324.18	223.04
118266							
118267	BUILDLEN TRU602	329.90	430.56	518.14	589.97	643.88	678.23
118268	BUILDLEN TRU602	691.97	684.68	657.63	684.33	690.59	675.87
118269	BUILDLEN TRU602	640.61	585.88	513.35	425.23	324.18	223.04
118270	BUILDLEN TRU602	329.90	430.56	518.14	589.97	643.88	678.23
118271	BUILDLEN TRU602	691.97	684.68	657.63	684.33	690.59	675.87

118272	BUILDLEN TRU602	640.61	585.88	513.35	425.23	324.18	223.04
118273							
118274	BUILDLEN TRU603	329.90	430.56	518.14	589.97	643.88	678.23
118275	BUILDLEN TRU603	691.97	684.68	657.63	684.33	690.59	675.87
118276	BUILDLEN TRU603	640.61	585.88	513.35	425.23	324.18	223.04
118277	BUILDLEN TRU603	329.90	430.56	518.14	589.97	643.88	678.23
118278	BUILDLEN TRU603	691.97	684.68	657.63	684.33	690.59	675.87
118279	BUILDLEN TRU603	640.61	585.88	513.35	425.23	324.18	223.04
118280							
118281	BUILDLEN TRU604	329.90	430.56	518.14	589.97	643.88	678.23
118282	BUILDLEN TRU604	691.97	684.68	657.63	684.33	690.59	675.87
118283	BUILDLEN TRU604	640.61	585.88	513.35	425.23	324.18	223.04
118284	BUILDLEN TRU604	329.90	430.56	518.14	589.97	643.88	678.23
118285	BUILDLEN TRU604	691.97	684.68	657.63	684.33	690.59	675.87
118286	BUILDLEN TRU604	640.61	585.88	513.35	425.23	324.18	223.04
118287							
118288	BUILDLEN TRU605	329.90	430.56	518.14	589.97	643.88	678.23
118289	BUILDLEN TRU605	691.97	684.68	657.63	684.33	690.59	675.87
118290	BUILDLEN TRU605	640.61	585.88	513.35	425.23	324.18	223.04
118291	BUILDLEN TRU605	329.90	430.56	518.14	589.97	643.88	678.23
118292	BUILDLEN TRU605	691.97	684.68	657.63	684.33	690.59	675.87
118293	BUILDLEN TRU605	640.61	585.88	513.35	425.23	324.18	223.04
118294							
118295	BUILDLEN TRU606	329.90	430.56	518.14	589.97	643.88	678.23
118296	BUILDLEN TRU606	691.97	684.68	657.63	684.33	690.59	675.87
118297	BUILDLEN TRU606	640.61	585.88	513.35	425.23	324.18	223.04
118298	BUILDLEN TRU606	329.90	430.56	518.14	589.97	643.88	678.23
118299	BUILDLEN TRU606	691.97	684.68	657.63	684.33	690.59	675.87
118300	BUILDLEN TRU606	640.61	585.88	513.35	425.23	324.18	223.04
118301							
118302	BUILDLEN TRU607	329.90	430.56	518.14	589.97	643.88	678.23
118303	BUILDLEN TRU607	691.97	684.68	657.63	684.33	690.59	675.87
118304	BUILDLEN TRU607	640.61	585.88	513.35	425.23	324.18	223.04
118305	BUILDLEN TRU607	329.90	430.56	518.14	589.97	643.88	678.23
118306	BUILDLEN TRU607	691.97	684.68	657.63	684.33	690.59	675.87
118307	BUILDLEN TRU607	640.61	585.88	513.35	425.23	324.18	223.04
118308							
118309	BUILDLEN TRU608	329.90	430.56	518.14	589.97	643.88	678.23
118310	BUILDLEN TRU608	691.97	684.68	657.63	684.33	690.59	675.87
118311	BUILDLEN TRU608	640.61	585.88	513.35	425.23	324.18	223.04
118312	BUILDLEN TRU608	329.90	430.56	518.14	589.97	643.88	678.23
118313	BUILDLEN TRU608	691.97	684.68	657.63	684.33	690.59	675.87
118314	BUILDLEN TRU608	640.61	585.88	513.35	425.23	324.18	223.04
118315							
118316	BUILDLEN TRU609	329.90	430.56	518.14	589.97	643.88	678.23
118317	BUILDLEN TRU609	691.97	684.68	657.63	684.33	690.59	675.87
118318	BUILDLEN TRU609	640.61	585.88	513.35	425.23	324.18	223.04
118319	BUILDLEN TRU609	329.90	430.56	518.14	589.97	643.88	678.23
118320	BUILDLEN TRU609	691.97	684.68	657.63	684.33	690.59	675.87
118321	BUILDLEN TRU609	640.61	585.88	513.35	425.23	324.18	223.04
118322							
118323	BUILDLEN TRU610	329.90	430.56	518.14	589.97	643.88	678.23
118324	BUILDLEN TRU610	691.97	684.68	657.63	684.33	690.59	675.87
118325	BUILDLEN TRU610	640.61	585.88	513.35	425.23	324.18	223.04
118326	BUILDLEN TRU610	329.90	430.56	518.14	589.97	643.88	678.23
118327	BUILDLEN TRU610	691.97	684.68	657.63	684.33	690.59	675.87
118328	BUILDLEN TRU610	640.61	585.88	513.35	425.23	324.18	223.04
118329							
118330	BUILDLEN TRU611	329.90	430.56	518.14	589.97	643.88	678.23
118331	BUILDLEN TRU611	691.97	684.68	657.63	684.33	690.59	675.87
118332	BUILDLEN TRU611	640.61	585.88	513.35	425.23	324.18	223.04
118333	BUILDLEN TRU611	329.90	430.56	518.14	589.97	643.88	678.23
118334	BUILDLEN TRU611	691.97	684.68	657.63	684.33	690.59	675.87
118335	BUILDLEN TRU611	640.61	585.88	513.35	425.23	324.18	223.04
118336							
118337	BUILDLEN TRU612	329.90	430.56	518.14	589.97	643.88	678.23

118338	BUILDLEN TRU612	691.97	684.68	657.63	684.33	690.59	675.87
118339	BUILDLEN TRU612	640.61	585.88	513.35	425.23	324.18	223.04
118340	BUILDLEN TRU612	329.90	430.56	518.14	589.97	643.88	678.23
118341	BUILDLEN TRU612	691.97	684.68	657.63	684.33	690.59	675.87
118342	BUILDLEN TRU612	640.61	585.88	513.35	425.23	324.18	223.04
118343							
118344	BUILDLEN TRU613	329.90	430.56	518.14	589.97	643.88	678.23
118345	BUILDLEN TRU613	691.97	684.68	657.63	684.33	690.59	675.87
118346	BUILDLEN TRU613	640.61	585.88	513.35	425.23	324.18	223.04
118347	BUILDLEN TRU613	329.90	430.56	518.14	589.97	643.88	678.23
118348	BUILDLEN TRU613	691.97	684.68	657.63	684.33	690.59	675.87
118349	BUILDLEN TRU613	640.61	585.88	513.35	425.23	324.18	223.04
118350							
118351	BUILDLEN TRU614	329.90	430.56	518.14	589.97	643.88	678.23
118352	BUILDLEN TRU614	691.97	684.68	657.63	684.33	690.59	675.87
118353	BUILDLEN TRU614	640.61	585.88	513.35	425.23	324.18	223.04
118354	BUILDLEN TRU614	329.90	430.56	518.14	589.97	643.88	678.23
118355	BUILDLEN TRU614	691.97	684.68	657.63	684.33	690.59	675.87
118356	BUILDLEN TRU614	640.61	585.88	513.35	425.23	324.18	223.04
118357							
118358	BUILDLEN TRU615	329.90	430.56	518.14	589.97	643.88	678.23
118359	BUILDLEN TRU615	691.97	684.68	657.63	684.33	690.59	675.87
118360	BUILDLEN TRU615	640.61	585.88	513.35	425.23	324.18	223.04
118361	BUILDLEN TRU615	329.90	430.56	518.14	589.97	643.88	678.23
118362	BUILDLEN TRU615	691.97	684.68	657.63	684.33	690.59	675.87
118363	BUILDLEN TRU615	640.61	585.88	513.35	425.23	324.18	223.04
118364							
118365	BUILDLEN TRU616	329.90	430.56	518.14	589.97	643.88	678.23
118366	BUILDLEN TRU616	691.97	684.68	657.63	684.33	690.59	675.87
118367	BUILDLEN TRU616	640.61	585.88	513.35	425.23	324.18	223.04
118368	BUILDLEN TRU616	329.90	430.56	518.14	589.97	643.88	678.23
118369	BUILDLEN TRU616	691.97	684.68	657.63	684.33	690.59	675.87
118370	BUILDLEN TRU616	640.61	585.88	513.35	425.23	324.18	223.04
118371							
118372	BUILDLEN TRU617	329.90	430.56	518.14	589.97	643.88	678.23
118373	BUILDLEN TRU617	691.97	684.68	657.63	684.33	690.59	675.87
118374	BUILDLEN TRU617	640.61	585.88	513.35	425.23	324.18	223.04
118375	BUILDLEN TRU617	329.90	430.56	518.14	589.97	643.88	678.23
118376	BUILDLEN TRU617	691.97	684.68	657.63	684.33	690.59	675.87
118377	BUILDLEN TRU617	640.61	585.88	513.35	425.23	324.18	223.04
118378							
118379	BUILDLEN TRU618	329.90	430.56	518.14	589.97	643.88	678.23
118380	BUILDLEN TRU618	691.97	684.68	657.63	684.33	690.59	675.87
118381	BUILDLEN TRU618	640.61	585.88	513.35	425.23	324.18	223.04
118382	BUILDLEN TRU618	329.90	430.56	518.14	589.97	643.88	678.23
118383	BUILDLEN TRU618	691.97	684.68	657.63	684.33	690.59	675.87
118384	BUILDLEN TRU618	640.61	585.88	513.35	425.23	324.18	223.04
118385							
118386	BUILDLEN TRU619	329.90	430.56	518.14	589.97	643.88	678.23
118387	BUILDLEN TRU619	691.97	684.68	657.63	684.33	690.59	675.87
118388	BUILDLEN TRU619	640.61	585.88	513.35	425.23	324.18	223.04
118389	BUILDLEN TRU619	329.90	430.56	518.14	589.97	643.88	678.23
118390	BUILDLEN TRU619	691.97	684.68	657.63	684.33	690.59	675.87
118391	BUILDLEN TRU619	640.61	585.88	513.35	425.23	324.18	223.04
118392							
118393	BUILDLEN TRU620	329.90	430.56	518.14	589.97	643.88	678.23
118394	BUILDLEN TRU620	691.97	684.68	657.63	684.33	690.59	675.87
118395	BUILDLEN TRU620	640.61	585.88	513.35	425.23	324.18	223.04
118396	BUILDLEN TRU620	329.90	430.56	518.14	589.97	643.88	678.23
118397	BUILDLEN TRU620	691.97	684.68	657.63	684.33	690.59	675.87
118398	BUILDLEN TRU620	640.61	585.88	513.35	425.23	324.18	223.04
118399							
118400	BUILDLEN TRU621	329.90	430.56	518.14	589.97	643.88	678.23
118401	BUILDLEN TRU621	691.97	684.68	657.63	684.33	690.59	675.87
118402	BUILDLEN TRU621	640.61	585.88	513.35	425.23	324.18	223.04
118403	BUILDLEN TRU621	329.90	430.56	518.14	589.97	643.88	678.23

118404	BUILDLEN TRU621	691.97	684.68	657.63	684.33	690.59	675.87
118405	BUILDLEN TRU621	640.61	585.88	513.35	425.23	324.18	223.04
118406							
118407	BUILDLEN TRU622	329.90	430.56	518.14	589.97	643.88	678.23
118408	BUILDLEN TRU622	691.97	684.68	657.63	684.33	690.59	675.87
118409	BUILDLEN TRU622	640.61	585.88	513.35	425.23	324.18	223.04
118410	BUILDLEN TRU622	329.90	430.56	518.14	589.97	643.88	678.23
118411	BUILDLEN TRU622	691.97	684.68	657.63	684.33	690.59	675.87
118412	BUILDLEN TRU622	640.61	585.88	513.35	425.23	324.18	223.04
118413							
118414	BUILDLEN TRU623	329.90	430.56	518.14	589.97	643.88	678.23
118415	BUILDLEN TRU623	691.97	684.68	657.63	684.33	690.59	675.87
118416	BUILDLEN TRU623	640.61	585.88	513.35	425.23	324.18	223.04
118417	BUILDLEN TRU623	329.90	430.56	518.14	589.97	643.88	678.23
118418	BUILDLEN TRU623	691.97	684.68	657.63	684.33	690.59	675.87
118419	BUILDLEN TRU623	640.61	585.88	513.35	425.23	324.18	223.04
118420							
118421	BUILDLEN TRU624	329.90	430.56	518.14	589.97	643.88	678.23
118422	BUILDLEN TRU624	691.97	684.68	657.63	684.33	690.59	675.87
118423	BUILDLEN TRU624	640.61	585.88	513.35	425.23	324.18	223.04
118424	BUILDLEN TRU624	329.90	430.56	518.14	589.97	643.88	678.23
118425	BUILDLEN TRU624	691.97	684.68	657.63	684.33	690.59	675.87
118426	BUILDLEN TRU624	640.61	585.88	513.35	425.23	324.18	223.04
118427							
118428	BUILDLEN TRU625	329.90	430.56	518.14	589.97	643.88	678.23
118429	BUILDLEN TRU625	691.97	684.68	657.63	684.33	690.59	675.87
118430	BUILDLEN TRU625	640.61	585.88	513.35	425.23	324.18	223.04
118431	BUILDLEN TRU625	329.90	430.56	518.14	589.97	643.88	678.23
118432	BUILDLEN TRU625	691.97	684.68	657.63	684.33	690.59	675.87
118433	BUILDLEN TRU625	640.61	585.88	513.35	425.23	324.18	223.04
118434							
118435	BUILDLEN TRU626	329.90	430.56	518.14	589.97	643.88	678.23
118436	BUILDLEN TRU626	691.97	684.68	657.63	684.33	690.59	675.87
118437	BUILDLEN TRU626	640.61	585.88	513.35	425.23	324.18	223.04
118438	BUILDLEN TRU626	329.90	430.56	518.14	589.97	643.88	678.23
118439	BUILDLEN TRU626	691.97	684.68	657.63	684.33	690.59	675.87
118440	BUILDLEN TRU626	640.61	585.88	513.35	425.23	324.18	223.04
118441							
118442	BUILDLEN TRU627	329.90	430.56	518.14	589.97	643.88	678.23
118443	BUILDLEN TRU627	691.97	684.68	657.63	684.33	690.59	675.87
118444	BUILDLEN TRU627	640.61	585.88	513.35	425.23	324.18	223.04
118445	BUILDLEN TRU627	329.90	430.56	518.14	589.97	643.88	678.23
118446	BUILDLEN TRU627	691.97	684.68	657.63	684.33	690.59	675.87
118447	BUILDLEN TRU627	640.61	585.88	513.35	425.23	324.18	223.04
118448							
118449	BUILDLEN TRU628	329.90	430.56	518.14	589.97	643.88	678.23
118450	BUILDLEN TRU628	691.97	684.68	657.63	684.33	690.59	675.87
118451	BUILDLEN TRU628	640.61	585.88	513.35	425.23	324.18	223.04
118452	BUILDLEN TRU628	329.90	430.56	518.14	589.97	643.88	678.23
118453	BUILDLEN TRU628	691.97	684.68	657.63	684.33	690.59	675.87
118454	BUILDLEN TRU628	640.61	585.88	513.35	425.23	324.18	223.04
118455							
118456	BUILDLEN TRU629	329.90	430.56	518.14	589.97	643.88	678.23
118457	BUILDLEN TRU629	691.97	684.68	657.63	684.33	690.59	675.87
118458	BUILDLEN TRU629	640.61	585.88	513.35	425.23	324.18	223.04
118459	BUILDLEN TRU629	329.90	430.56	518.14	589.97	643.88	678.23
118460	BUILDLEN TRU629	691.97	684.68	657.63	684.33	690.59	675.87
118461	BUILDLEN TRU629	640.61	585.88	513.35	425.23	324.18	223.04
118462							
118463	BUILDLEN TRU630	329.90	430.56	518.14	589.97	643.88	678.23
118464	BUILDLEN TRU630	691.97	684.68	657.63	684.33	690.59	675.87
118465	BUILDLEN TRU630	640.61	585.88	513.35	425.23	324.18	223.04
118466	BUILDLEN TRU630	329.90	430.56	518.14	589.97	643.88	678.23
118467	BUILDLEN TRU630	691.97	684.68	657.63	684.33	690.59	675.87
118468	BUILDLEN TRU630	640.61	585.88	513.35	425.23	324.18	223.04
118469							

118470	BUILDLEN TRU631	329.90	430.56	518.14	589.97	643.88	678.23
118471	BUILDLEN TRU631	691.97	684.68	657.63	684.33	690.59	675.87
118472	BUILDLEN TRU631	640.61	585.88	513.35	425.23	324.18	223.04
118473	BUILDLEN TRU631	329.90	430.56	518.14	589.97	643.88	678.23
118474	BUILDLEN TRU631	691.97	684.68	657.63	684.33	690.59	675.87
118475	BUILDLEN TRU631	640.61	585.88	513.35	425.23	324.18	223.04
118476							
118477	BUILDLEN TRU632	329.90	430.56	518.14	589.97	643.88	678.23
118478	BUILDLEN TRU632	691.97	684.68	657.63	684.33	690.59	675.87
118479	BUILDLEN TRU632	640.61	585.88	513.35	425.23	324.18	223.04
118480	BUILDLEN TRU632	329.90	430.56	518.14	589.97	643.88	678.23
118481	BUILDLEN TRU632	691.97	684.68	657.63	684.33	690.59	675.87
118482	BUILDLEN TRU632	640.61	585.88	513.35	425.23	324.18	223.04
118483							
118484	BUILDLEN TRU633	329.90	430.56	518.14	589.97	643.88	678.23
118485	BUILDLEN TRU633	691.97	684.68	657.63	684.33	690.59	675.87
118486	BUILDLEN TRU633	640.61	585.88	513.35	425.23	324.18	223.04
118487	BUILDLEN TRU633	329.90	430.56	518.14	589.97	643.88	678.23
118488	BUILDLEN TRU633	691.97	684.68	657.63	684.33	690.59	675.87
118489	BUILDLEN TRU633	640.61	585.88	513.35	425.23	324.18	223.04
118490							
118491	BUILDLEN TRU634	329.90	430.56	518.14	589.97	643.88	678.23
118492	BUILDLEN TRU634	691.97	684.68	657.63	684.33	690.59	675.87
118493	BUILDLEN TRU634	640.61	585.88	513.35	425.23	324.18	223.04
118494	BUILDLEN TRU634	329.90	430.56	518.14	589.97	643.88	678.23
118495	BUILDLEN TRU634	691.97	684.68	657.63	684.33	690.59	675.87
118496	BUILDLEN TRU634	640.61	585.88	513.35	425.23	324.18	223.04
118497							
118498	BUILDLEN TRU635	329.90	430.56	518.14	589.97	643.88	678.23
118499	BUILDLEN TRU635	691.97	684.68	657.63	684.33	690.59	675.87
118500	BUILDLEN TRU635	640.61	585.88	513.35	425.23	324.18	223.04
118501	BUILDLEN TRU635	329.90	430.56	518.14	589.97	643.88	678.23
118502	BUILDLEN TRU635	691.97	684.68	657.63	684.33	690.59	675.87
118503	BUILDLEN TRU635	640.61	585.88	513.35	425.23	324.18	223.04
118504							
118505	BUILDLEN TRU636	329.90	430.56	518.14	589.97	643.88	678.23
118506	BUILDLEN TRU636	691.97	684.68	657.63	684.33	690.59	675.87
118507	BUILDLEN TRU636	640.61	585.88	513.35	425.23	324.18	223.04
118508	BUILDLEN TRU636	329.90	430.56	518.14	589.97	643.88	678.23
118509	BUILDLEN TRU636	691.97	684.68	657.63	684.33	690.59	675.87
118510	BUILDLEN TRU636	640.61	585.88	513.35	425.23	324.18	223.04
118511							
118512	BUILDLEN TRU637	329.90	430.56	518.14	589.97	643.88	678.23
118513	BUILDLEN TRU637	691.97	684.68	657.63	684.33	690.59	675.87
118514	BUILDLEN TRU637	640.61	585.88	513.35	425.23	324.18	223.04
118515	BUILDLEN TRU637	329.90	430.56	518.14	589.97	643.88	678.23
118516	BUILDLEN TRU637	691.97	684.68	657.63	684.33	690.59	675.87
118517	BUILDLEN TRU637	640.61	585.88	513.35	425.23	324.18	223.04
118518							
118519	BUILDLEN TRU638	329.90	430.56	518.14	589.97	643.88	678.23
118520	BUILDLEN TRU638	691.97	684.68	657.63	684.33	690.59	675.87
118521	BUILDLEN TRU638	640.61	585.88	513.35	425.23	324.18	223.04
118522	BUILDLEN TRU638	329.90	430.56	518.14	589.97	643.88	678.23
118523	BUILDLEN TRU638	691.97	684.68	657.63	684.33	690.59	675.87
118524	BUILDLEN TRU638	640.61	585.88	513.35	425.23	324.18	223.04
118525							
118526	BUILDLEN TRU639	329.90	430.56	518.14	589.97	643.88	678.23
118527	BUILDLEN TRU639	691.97	684.68	657.63	684.33	690.59	675.87
118528	BUILDLEN TRU639	640.61	585.88	513.35	425.23	324.18	223.04
118529	BUILDLEN TRU639	329.90	430.56	518.14	589.97	643.88	678.23
118530	BUILDLEN TRU639	691.97	684.68	657.63	684.33	690.59	675.87
118531	BUILDLEN TRU639	640.61	585.88	513.35	425.23	324.18	223.04
118532							
118533	BUILDLEN TRU640	329.90	430.56	518.14	589.97	643.88	678.23
118534	BUILDLEN TRU640	691.97	684.68	657.63	684.33	690.59	675.87
118535	BUILDLEN TRU640	640.61	585.88	513.35	425.23	324.18	223.04

118536	BUILDLEN TRU640	329.90	430.56	518.14	589.97	643.88	678.23
118537	BUILDLEN TRU640	691.97	684.68	657.63	684.33	690.59	675.87
118538	BUILDLEN TRU640	640.61	585.88	513.35	425.23	324.18	223.04
118539							
118540	BUILDLEN TRU641	329.90	430.56	518.14	589.97	643.88	678.23
118541	BUILDLEN TRU641	691.97	684.68	657.63	684.33	690.59	675.87
118542	BUILDLEN TRU641	640.61	585.88	513.35	425.23	324.18	223.04
118543	BUILDLEN TRU641	329.90	430.56	518.14	589.97	643.88	678.23
118544	BUILDLEN TRU641	691.97	684.68	657.63	684.33	690.59	675.87
118545	BUILDLEN TRU641	640.61	585.88	513.35	425.23	324.18	223.04
118546							
118547	BUILDLEN TRU642	329.90	430.56	518.14	589.97	643.88	678.23
118548	BUILDLEN TRU642	691.97	684.68	657.63	684.33	690.59	675.87
118549	BUILDLEN TRU642	640.61	585.88	513.35	425.23	324.18	223.04
118550	BUILDLEN TRU642	329.90	430.56	518.14	589.97	643.88	678.23
118551	BUILDLEN TRU642	691.97	684.68	657.63	684.33	690.59	675.87
118552	BUILDLEN TRU642	640.61	585.88	513.35	425.23	324.18	223.04
118553							
118554	BUILDLEN TRU643	329.90	430.56	518.14	589.97	643.88	678.23
118555	BUILDLEN TRU643	691.97	684.68	657.63	684.33	690.59	675.87
118556	BUILDLEN TRU643	640.61	585.88	513.35	425.23	324.18	223.04
118557	BUILDLEN TRU643	329.90	430.56	518.14	589.97	643.88	678.23
118558	BUILDLEN TRU643	691.97	684.68	657.63	684.33	690.59	675.87
118559	BUILDLEN TRU643	640.61	585.88	513.35	425.23	324.18	223.04
118560							
118561	BUILDLEN TRU644	329.90	430.56	518.14	589.97	643.88	678.23
118562	BUILDLEN TRU644	691.97	684.68	657.63	684.33	690.59	675.87
118563	BUILDLEN TRU644	640.61	585.88	513.35	425.23	324.18	223.04
118564	BUILDLEN TRU644	329.90	430.56	518.14	589.97	643.88	678.23
118565	BUILDLEN TRU644	691.97	684.68	657.63	684.33	690.59	675.87
118566	BUILDLEN TRU644	640.61	585.88	513.35	425.23	324.18	223.04
118567							
118568	BUILDLEN TRU645	329.90	430.56	518.14	589.97	643.88	678.23
118569	BUILDLEN TRU645	691.97	684.68	657.63	684.33	690.59	675.87
118570	BUILDLEN TRU645	640.61	585.88	513.35	425.23	324.18	223.04
118571	BUILDLEN TRU645	329.90	430.56	518.14	589.97	643.88	678.23
118572	BUILDLEN TRU645	691.97	684.68	657.63	684.33	690.59	675.87
118573	BUILDLEN TRU645	640.61	585.88	513.35	425.23	324.18	223.04
118574							
118575	BUILDLEN TRU646	329.90	430.56	518.14	589.97	643.88	678.23
118576	BUILDLEN TRU646	691.97	684.68	657.63	684.33	690.59	675.87
118577	BUILDLEN TRU646	640.61	585.88	513.35	425.23	324.18	223.04
118578	BUILDLEN TRU646	329.90	430.56	518.14	589.97	643.88	678.23
118579	BUILDLEN TRU646	691.97	684.68	657.63	684.33	690.59	675.87
118580	BUILDLEN TRU646	640.61	585.88	513.35	425.23	324.18	223.04
118581							
118582	BUILDLEN TRU647	329.90	430.56	518.14	589.97	643.88	678.23
118583	BUILDLEN TRU647	691.97	684.68	657.63	684.33	690.59	675.87
118584	BUILDLEN TRU647	640.61	585.88	513.35	425.23	324.18	223.04
118585	BUILDLEN TRU647	329.90	430.56	518.14	589.97	643.88	678.23
118586	BUILDLEN TRU647	691.97	684.68	657.63	684.33	690.59	675.87
118587	BUILDLEN TRU647	640.61	585.88	513.35	425.23	324.18	223.04
118588							
118589	BUILDLEN TRU648	329.90	430.56	518.14	589.97	643.88	678.23
118590	BUILDLEN TRU648	691.97	684.68	657.63	684.33	690.59	675.87
118591	BUILDLEN TRU648	640.61	585.88	513.35	425.23	324.18	223.04
118592	BUILDLEN TRU648	329.90	430.56	518.14	589.97	643.88	678.23
118593	BUILDLEN TRU648	691.97	684.68	657.63	684.33	690.59	675.87
118594	BUILDLEN TRU648	640.61	585.88	513.35	425.23	324.18	223.04
118595							
118596	BUILDLEN TRU649	329.90	430.56	518.14	589.97	643.88	678.23
118597	BUILDLEN TRU649	691.97	684.68	657.63	684.33	690.59	675.87
118598	BUILDLEN TRU649	640.61	585.88	513.35	425.23	324.18	223.04
118599	BUILDLEN TRU649	329.90	430.56	518.14	589.97	643.88	678.23
118600	BUILDLEN TRU649	691.97	684.68	657.63	684.33	690.59	675.87
118601	BUILDLEN TRU649	640.61	585.88	513.35	425.23	324.18	223.04

```
118602
118603      BUILDLEN TRU650         329.90   430.56   518.14   589.97   643.88   678.23
118604      BUILDLEN TRU650         691.97   684.68   657.63   684.33   690.59   675.87
118605      BUILDLEN TRU650         640.61   585.88   513.35   425.23   324.18   223.04
118606      BUILDLEN TRU650         329.90   430.56   518.14   589.97   643.88   678.23
118607      BUILDLEN TRU650         691.97   684.68   657.63   684.33   690.59   675.87
118608      BUILDLEN TRU650         640.61   585.88   513.35   425.23   324.18   223.04
118609
118610      BUILDLEN TRU651         329.90   430.56   518.14   589.97   643.88   678.23
118611      BUILDLEN TRU651         691.97   684.68   657.63   684.33   690.59   675.87
118612      BUILDLEN TRU651         640.61   585.88   513.35   425.23   324.18   223.04
118613      BUILDLEN TRU651         329.90   430.56   518.14   589.97   643.88   678.23
118614      BUILDLEN TRU651         691.97   684.68   657.63   684.33   690.59   675.87
118615      BUILDLEN TRU651         640.61   585.88   513.35   425.23   324.18   223.04
118616
118617      BUILDLEN TRU652         329.90   430.56   518.14   589.97   643.88   678.23
118618      BUILDLEN TRU652         691.97   684.68   657.63   684.33   690.59   675.87
118619      BUILDLEN TRU652         640.61   585.88   513.35   425.23   324.18   223.04
118620      BUILDLEN TRU652         329.90   430.56   518.14   589.97   643.88   678.23
118621      BUILDLEN TRU652         691.97   684.68   657.63   684.33   690.59   675.87
118622      BUILDLEN TRU652         640.61   585.88   513.35   425.23   324.18   223.04
118623
118624      BUILDLEN TRU653         329.90   430.56   518.14   589.97   643.88   678.23
118625      BUILDLEN TRU653         691.97   684.68   657.63   684.33   690.59   675.87
118626      BUILDLEN TRU653         640.61   585.88   513.35   425.23   324.18   223.04
118627      BUILDLEN TRU653         329.90   430.56   518.14   589.97   643.88   678.23
118628      BUILDLEN TRU653         691.97   684.68   657.63   684.33   690.59   675.87
118629      BUILDLEN TRU653         640.61   585.88   513.35   425.23   324.18   223.04
118630
118631      BUILDLEN TRU654         329.90   430.56   518.14   589.97   643.88   678.23
118632      BUILDLEN TRU654         691.97   684.68   657.63   684.33   690.59   675.87
118633      BUILDLEN TRU654         640.61   585.88   513.35   425.23   324.18   223.04
118634      BUILDLEN TRU654         329.90   430.56   518.14   589.97   643.88   678.23
118635      BUILDLEN TRU654         691.97   684.68   657.63   684.33   690.59   675.87
118636      BUILDLEN TRU654         640.61   585.88   513.35   425.23   324.18   223.04
118637
118638      BUILDLEN TRU655         329.90   430.56   518.14   589.97   643.88   678.23
118639      BUILDLEN TRU655         691.97   684.68   657.63   684.33   690.59   675.87
118640      BUILDLEN TRU655         640.61   585.88   513.35   425.23   324.18   223.04
118641      BUILDLEN TRU655         329.90   430.56   518.14   589.97   643.88   678.23
118642      BUILDLEN TRU655         691.97   684.68   657.63   684.33   690.59   675.87
118643      BUILDLEN TRU655         640.61   585.88   513.35   425.23   324.18   223.04
118644
118645      BUILDLEN TRU656         329.90   430.56   518.14   589.97   643.88   678.23
118646      BUILDLEN TRU656         691.97   684.68   657.63   684.33   690.59   675.87
118647      BUILDLEN TRU656         640.61   585.88   513.35   425.23   324.18   223.04
118648      BUILDLEN TRU656         329.90   430.56   518.14   589.97   643.88   678.23
118649      BUILDLEN TRU656         691.97   684.68   657.63   684.33   690.59   675.87
118650      BUILDLEN TRU656         640.61   585.88   513.35   425.23   324.18   223.04
118651
118652      BUILDLEN TRU657         329.90   430.56   518.14   589.97   643.88   678.23
118653      BUILDLEN TRU657         691.97   684.68   657.63   684.33   690.59   675.87
118654      BUILDLEN TRU657         640.61   585.88   513.35   425.23   324.18   223.04
118655      BUILDLEN TRU657         329.90   430.56   518.14   589.97   643.88   678.23
118656      BUILDLEN TRU657         691.97   684.68   657.63   684.33   690.59   675.87
118657      BUILDLEN TRU657         640.61   585.88   513.35   425.23   324.18   223.04
118658
118659      BUILDLEN TRU658         329.90   430.56   518.14   589.97   643.88   678.23
118660      BUILDLEN TRU658         691.97   684.68   657.63   684.33   690.59   675.87
118661      BUILDLEN TRU658         640.61   585.88   513.35   425.23   324.18   223.04
118662      BUILDLEN TRU658         329.90   430.56   518.14   589.97   643.88   678.23
118663      BUILDLEN TRU658         691.97   684.68   657.63   684.33   690.59   675.87
118664      BUILDLEN TRU658         640.61   585.88   513.35   425.23   324.18   223.04
118665
118666      BUILDLEN TRU659         329.90   430.56   518.14   589.97   643.88   678.23
118667      BUILDLEN TRU659         691.97   684.68   657.63   684.33   690.59   675.87
```

118668	BUILDLEN TRU659	640.61	585.88	513.35	425.23	324.18	223.04
118669	BUILDLEN TRU659	329.90	430.56	518.14	589.97	643.88	678.23
118670	BUILDLEN TRU659	691.97	684.68	657.63	684.33	690.59	675.87
118671	BUILDLEN TRU659	640.61	585.88	513.35	425.23	324.18	223.04
118672							
118673	BUILDLEN TRU660	329.90	430.56	518.14	589.97	643.88	678.23
118674	BUILDLEN TRU660	691.97	684.68	657.63	684.33	690.59	675.87
118675	BUILDLEN TRU660	640.61	585.88	513.35	425.23	324.18	223.04
118676	BUILDLEN TRU660	329.90	430.56	518.14	589.97	643.88	678.23
118677	BUILDLEN TRU660	691.97	684.68	657.63	684.33	690.59	675.87
118678	BUILDLEN TRU660	640.61	585.88	513.35	425.23	324.18	223.04
118679							
118680	BUILDLEN TRU661	329.90	430.56	518.14	589.97	643.88	678.23
118681	BUILDLEN TRU661	691.97	684.68	657.63	684.33	690.59	675.87
118682	BUILDLEN TRU661	640.61	585.88	513.35	425.23	324.18	223.04
118683	BUILDLEN TRU661	329.90	430.56	518.14	589.97	643.88	678.23
118684	BUILDLEN TRU661	691.97	684.68	657.63	684.33	690.59	675.87
118685	BUILDLEN TRU661	640.61	585.88	513.35	425.23	324.18	223.04
118686							
118687	BUILDLEN TRU662	329.90	430.56	518.14	589.97	643.88	678.23
118688	BUILDLEN TRU662	691.97	684.68	657.63	684.33	690.59	675.87
118689	BUILDLEN TRU662	640.61	585.88	513.35	425.23	324.18	223.04
118690	BUILDLEN TRU662	329.90	430.56	518.14	589.97	643.88	678.23
118691	BUILDLEN TRU662	691.97	684.68	657.63	684.33	690.59	675.87
118692	BUILDLEN TRU662	640.61	585.88	513.35	425.23	324.18	223.04
118693							
118694	BUILDLEN TRU663	329.90	430.56	518.14	589.97	643.88	678.23
118695	BUILDLEN TRU663	691.97	684.68	657.63	684.33	690.59	675.87
118696	BUILDLEN TRU663	640.61	585.88	513.35	425.23	324.18	223.04
118697	BUILDLEN TRU663	329.90	430.56	518.14	589.97	643.88	678.23
118698	BUILDLEN TRU663	691.97	684.68	657.63	684.33	690.59	675.87
118699	BUILDLEN TRU663	640.61	585.88	513.35	425.23	324.18	223.04
118700							
118701	BUILDLEN TRU664	329.90	430.56	518.14	589.97	643.88	678.23
118702	BUILDLEN TRU664	691.97	684.68	657.63	684.33	690.59	675.87
118703	BUILDLEN TRU664	640.61	585.88	513.35	425.23	324.18	223.04
118704	BUILDLEN TRU664	329.90	430.56	518.14	589.97	643.88	678.23
118705	BUILDLEN TRU664	691.97	684.68	657.63	684.33	690.59	675.87
118706	BUILDLEN TRU664	640.61	585.88	513.35	425.23	324.18	223.04
118707							
118708	BUILDLEN TRU665	329.90	430.56	518.14	589.97	643.88	678.23
118709	BUILDLEN TRU665	691.97	684.68	657.63	684.33	690.59	675.87
118710	BUILDLEN TRU665	640.61	585.88	513.35	425.23	324.18	223.04
118711	BUILDLEN TRU665	329.90	430.56	518.14	589.97	643.88	678.23
118712	BUILDLEN TRU665	691.97	684.68	657.63	684.33	690.59	675.87
118713	BUILDLEN TRU665	640.61	585.88	513.35	425.23	324.18	223.04
118714							
118715	BUILDLEN TRU666	329.90	430.56	518.14	589.97	643.88	678.23
118716	BUILDLEN TRU666	691.97	684.68	657.63	684.33	690.59	675.87
118717	BUILDLEN TRU666	640.61	585.88	513.35	425.23	324.18	223.04
118718	BUILDLEN TRU666	329.90	430.56	518.14	589.97	643.88	678.23
118719	BUILDLEN TRU666	691.97	684.68	657.63	684.33	690.59	675.87
118720	BUILDLEN TRU666	640.61	585.88	513.35	425.23	324.18	223.04
118721							
118722	BUILDLEN TRU667	329.90	430.56	518.14	589.97	643.88	678.23
118723	BUILDLEN TRU667	691.97	684.68	657.63	684.33	690.59	675.87
118724	BUILDLEN TRU667	640.61	585.88	513.35	425.23	324.18	223.04
118725	BUILDLEN TRU667	329.90	430.56	518.14	589.97	643.88	678.23
118726	BUILDLEN TRU667	691.97	684.68	657.63	684.33	690.59	675.87
118727	BUILDLEN TRU667	640.61	585.88	513.35	425.23	324.18	223.04
118728							
118729	BUILDLEN TRU668	329.90	430.56	518.14	589.97	643.88	678.23
118730	BUILDLEN TRU668	691.97	684.68	657.63	684.33	690.59	675.87
118731	BUILDLEN TRU668	640.61	585.88	513.35	425.23	324.18	223.04
118732	BUILDLEN TRU668	329.90	430.56	518.14	589.97	643.88	678.23
118733	BUILDLEN TRU668	691.97	684.68	657.63	684.33	690.59	675.87

```
118734      BUILDLEN TRU668         640.61   585.88   513.35   425.23   324.18   223.04
118735
118736      BUILDLEN TRU669         329.90   430.56   518.14   589.97   643.88   678.23
118737      BUILDLEN TRU669         691.97   684.68   657.63   684.33   690.59   675.87
118738      BUILDLEN TRU669         640.61   585.88   513.35   425.23   324.18   223.04
118739      BUILDLEN TRU669         329.90   430.56   518.14   589.97   643.88   678.23
118740      BUILDLEN TRU669         691.97   684.68   657.63   684.33   690.59   675.87
118741      BUILDLEN TRU669         640.61   585.88   513.35   425.23   324.18   223.04
118742
118743      BUILDLEN TRU670         329.90   430.56   518.14   589.97   643.88   678.23
118744      BUILDLEN TRU670         691.97   684.68   657.63   684.33   690.59   675.87
118745      BUILDLEN TRU670         640.61   585.88   513.35   425.23   324.18   223.04
118746      BUILDLEN TRU670         329.90   430.56   518.14   589.97   643.88   678.23
118747      BUILDLEN TRU670         691.97   684.68   657.63   684.33   690.59   675.87
118748      BUILDLEN TRU670         640.61   585.88   513.35   425.23   324.18   223.04
118749
118750      BUILDLEN TRU671         329.90   430.56   518.14   589.97   643.88   678.23
118751      BUILDLEN TRU671         691.97   684.68   657.63   684.33   690.59   675.87
118752      BUILDLEN TRU671         640.61   585.88   513.35   425.23   324.18   223.04
118753      BUILDLEN TRU671         329.90   430.56   518.14   589.97   643.88   678.23
118754      BUILDLEN TRU671         691.97   684.68   657.63   684.33   690.59   675.87
118755      BUILDLEN TRU671         640.61   585.88   513.35   425.23   324.18   223.04
118756
118757      BUILDLEN TRU672         329.90   430.56   518.14   589.97   643.88   678.23
118758      BUILDLEN TRU672         691.97   684.68   657.63   684.33   690.59   675.87
118759      BUILDLEN TRU672         640.61   585.88   513.35   425.23   324.18   223.04
118760      BUILDLEN TRU672         329.90   430.56   518.14   589.97   643.88   678.23
118761      BUILDLEN TRU672         691.97   684.68   657.63   684.33   690.59   675.87
118762      BUILDLEN TRU672         640.61   585.88   513.35   425.23   324.18   223.04
118763
118764      BUILDLEN TRU673         329.90   430.56   518.14   589.97   643.88   678.23
118765      BUILDLEN TRU673         691.97   684.68   657.63   684.33   690.59   675.87
118766      BUILDLEN TRU673         640.61   585.88   513.35   425.23   324.18   223.04
118767      BUILDLEN TRU673         329.90   430.56   518.14   589.97   643.88   678.23
118768      BUILDLEN TRU673         691.97   684.68   657.63   684.33   690.59   675.87
118769      BUILDLEN TRU673         640.61   585.88   513.35   425.23   324.18   223.04
118770
118771      BUILDLEN TRU674         329.90   430.56   518.14   589.97   643.88   678.23
118772      BUILDLEN TRU674         691.97   684.68   657.63   684.33   690.59   675.87
118773      BUILDLEN TRU674         640.61   585.88   513.35   425.23   324.18   223.04
118774      BUILDLEN TRU674         329.90   430.56   518.14   589.97   643.88   678.23
118775      BUILDLEN TRU674         691.97   684.68   657.63   684.33   690.59   675.87
118776      BUILDLEN TRU674         640.61   585.88   513.35   425.23   324.18   223.04
118777
118778      BUILDLEN TRU675         329.90   430.56   518.14   589.97   643.88   678.23
118779      BUILDLEN TRU675         691.97   684.68   657.63   684.33   690.59   675.87
118780      BUILDLEN TRU675         640.61   585.88   513.35   425.23   324.18   223.04
118781      BUILDLEN TRU675         329.90   430.56   518.14   589.97   643.88   678.23
118782      BUILDLEN TRU675         691.97   684.68   657.63   684.33   690.59   675.87
118783      BUILDLEN TRU675         640.61   585.88   513.35   425.23   324.18   223.04
118784
118785      BUILDLEN TRU676         329.90   430.56   518.14   589.97   643.88   678.23
118786      BUILDLEN TRU676         691.97   684.68   657.63   684.33   690.59   675.87
118787      BUILDLEN TRU676         640.61   585.88   513.35   425.23   324.18   223.04
118788      BUILDLEN TRU676         329.90   430.56   518.14   589.97   643.88   678.23
118789      BUILDLEN TRU676         691.97   684.68   657.63   684.33   690.59   675.87
118790      BUILDLEN TRU676         640.61   585.88   513.35   425.23   324.18   223.04
118791
118792      BUILDLEN TRU677         329.90   430.56   518.14   589.97   643.88   678.23
118793      BUILDLEN TRU677         691.97   684.68   657.63   684.33   690.59   675.87
118794      BUILDLEN TRU677         640.61   585.88   513.35   425.23   324.18   223.04
118795      BUILDLEN TRU677         329.90   430.56   518.14   589.97   643.88   678.23
118796      BUILDLEN TRU677         691.97   684.68   657.63   684.33   690.59   675.87
118797      BUILDLEN TRU677         640.61   585.88   513.35   425.23   324.18   223.04
118798
118799      BUILDLEN TRU678         329.90   430.56   518.14   589.97   643.88   678.23
```

118800	BUILDLEN TRU678	691.97	684.68	657.63	684.33	690.59	675.87
118801	BUILDLEN TRU678	640.61	585.88	513.35	425.23	324.18	223.04
118802	BUILDLEN TRU678	329.90	430.56	518.14	589.97	643.88	678.23
118803	BUILDLEN TRU678	691.97	684.68	657.63	684.33	690.59	675.87
118804	BUILDLEN TRU678	640.61	585.88	513.35	425.23	324.18	223.04
118805							
118806	BUILDLEN TRU679	329.90	430.56	518.14	589.97	643.88	678.23
118807	BUILDLEN TRU679	691.97	684.68	657.63	684.33	690.59	675.87
118808	BUILDLEN TRU679	640.61	585.88	513.35	425.23	324.18	223.04
118809	BUILDLEN TRU679	329.90	430.56	518.14	589.97	643.88	678.23
118810	BUILDLEN TRU679	691.97	684.68	657.63	684.33	690.59	675.87
118811	BUILDLEN TRU679	640.61	585.88	513.35	425.23	324.18	223.04
118812							
118813	BUILDLEN TRU680	329.90	430.56	518.14	589.97	643.88	678.23
118814	BUILDLEN TRU680	691.97	684.68	657.63	684.33	690.59	675.87
118815	BUILDLEN TRU680	640.61	585.88	513.35	425.23	324.18	223.04
118816	BUILDLEN TRU680	329.90	430.56	518.14	589.97	643.88	678.23
118817	BUILDLEN TRU680	691.97	684.68	657.63	684.33	690.59	675.87
118818	BUILDLEN TRU680	640.61	585.88	513.35	425.23	324.18	223.04
118819							
118820	BUILDLEN TRU681	329.90	430.56	518.14	589.97	643.88	678.23
118821	BUILDLEN TRU681	691.97	684.68	657.63	684.33	690.59	675.87
118822	BUILDLEN TRU681	640.61	585.88	513.35	425.23	324.18	223.04
118823	BUILDLEN TRU681	329.90	430.56	518.14	589.97	643.88	678.23
118824	BUILDLEN TRU681	691.97	684.68	657.63	684.33	690.59	675.87
118825	BUILDLEN TRU681	640.61	585.88	513.35	425.23	324.18	223.04
118826							
118827	BUILDLEN TRU682	329.90	430.56	518.14	589.97	643.88	678.23
118828	BUILDLEN TRU682	691.97	684.68	657.63	684.33	690.59	675.87
118829	BUILDLEN TRU682	640.61	585.88	513.35	425.23	324.18	223.04
118830	BUILDLEN TRU682	329.90	430.56	518.14	589.97	643.88	678.23
118831	BUILDLEN TRU682	691.97	684.68	657.63	684.33	690.59	675.87
118832	BUILDLEN TRU682	640.61	585.88	513.35	425.23	324.18	223.04
118833							
118834	BUILDLEN TRU683	329.90	430.56	518.14	589.97	643.88	678.23
118835	BUILDLEN TRU683	691.97	684.68	657.63	684.33	690.59	675.87
118836	BUILDLEN TRU683	640.61	585.88	513.35	425.23	324.18	223.04
118837	BUILDLEN TRU683	329.90	430.56	518.14	589.97	643.88	678.23
118838	BUILDLEN TRU683	691.97	684.68	657.63	684.33	690.59	675.87
118839	BUILDLEN TRU683	640.61	585.88	513.35	425.23	324.18	223.04
118840							
118841	BUILDLEN TRU684	329.90	430.56	518.14	589.97	643.88	678.23
118842	BUILDLEN TRU684	691.97	684.68	657.63	684.33	690.59	675.87
118843	BUILDLEN TRU684	640.61	585.88	513.35	425.23	324.18	223.04
118844	BUILDLEN TRU684	329.90	430.56	518.14	589.97	643.88	678.23
118845	BUILDLEN TRU684	691.97	684.68	657.63	684.33	690.59	675.87
118846	BUILDLEN TRU684	640.61	585.88	513.35	425.23	324.18	223.04
118847							
118848	BUILDLEN TRU685	329.90	430.56	518.14	589.97	643.88	678.23
118849	BUILDLEN TRU685	691.97	684.68	657.63	684.33	690.59	675.87
118850	BUILDLEN TRU685	640.61	585.88	513.35	425.23	324.18	223.04
118851	BUILDLEN TRU685	329.90	430.56	518.14	589.97	643.88	678.23
118852	BUILDLEN TRU685	691.97	684.68	657.63	684.33	690.59	675.87
118853	BUILDLEN TRU685	640.61	585.88	513.35	425.23	324.18	223.04
118854							
118855	BUILDLEN TRU686	329.90	430.56	518.14	589.97	643.88	678.23
118856	BUILDLEN TRU686	691.97	684.68	657.63	684.33	690.59	675.87
118857	BUILDLEN TRU686	640.61	585.88	513.35	425.23	324.18	223.04
118858	BUILDLEN TRU686	329.90	430.56	518.14	589.97	643.88	678.23
118859	BUILDLEN TRU686	691.97	684.68	657.63	684.33	690.59	675.87
118860	BUILDLEN TRU686	640.61	585.88	513.35	425.23	324.18	223.04
118861							
118862	BUILDLEN TRU687	329.90	430.56	518.14	589.97	643.88	678.23
118863	BUILDLEN TRU687	691.97	684.68	657.63	684.33	690.59	675.87
118864	BUILDLEN TRU687	640.61	585.88	513.35	425.23	324.18	223.04
118865	BUILDLEN TRU687	329.90	430.56	518.14	589.97	643.88	678.23

118866	BUILDLEN TRU687	691.97	684.68	657.63	684.33	690.59	675.87
118867	BUILDLEN TRU687	640.61	585.88	513.35	425.23	324.18	223.04
118868							
118869	BUILDLEN TRU688	329.90	430.56	518.14	589.97	643.88	678.23
118870	BUILDLEN TRU688	691.97	684.68	657.63	684.33	690.59	675.87
118871	BUILDLEN TRU688	640.61	585.88	513.35	425.23	324.18	223.04
118872	BUILDLEN TRU688	329.90	430.56	518.14	589.97	643.88	678.23
118873	BUILDLEN TRU688	691.97	684.68	657.63	684.33	690.59	675.87
118874	BUILDLEN TRU688	640.61	585.88	513.35	425.23	324.18	223.04
118875							
118876	BUILDLEN TRU689	329.90	430.56	518.14	589.97	643.88	678.23
118877	BUILDLEN TRU689	691.97	684.68	657.63	684.33	690.59	675.87
118878	BUILDLEN TRU689	640.61	585.88	513.35	425.23	324.18	223.04
118879	BUILDLEN TRU689	329.90	430.56	518.14	589.97	643.88	678.23
118880	BUILDLEN TRU689	691.97	684.68	657.63	684.33	690.59	675.87
118881	BUILDLEN TRU689	640.61	585.88	513.35	425.23	324.18	223.04
118882							
118883	BUILDLEN TRU690	329.90	430.56	518.14	589.97	643.88	678.23
118884	BUILDLEN TRU690	691.97	684.68	657.63	684.33	690.59	675.87
118885	BUILDLEN TRU690	640.61	585.88	513.35	425.23	324.18	223.04
118886	BUILDLEN TRU690	329.90	430.56	518.14	589.97	643.88	678.23
118887	BUILDLEN TRU690	691.97	684.68	657.63	684.33	690.59	675.87
118888	BUILDLEN TRU690	640.61	585.88	513.35	425.23	324.18	223.04
118889							
118890	BUILDLEN TRU691	329.90	430.56	518.14	589.97	643.88	678.23
118891	BUILDLEN TRU691	691.97	684.68	657.63	684.33	690.59	675.87
118892	BUILDLEN TRU691	640.61	585.88	513.35	425.23	324.18	223.04
118893	BUILDLEN TRU691	329.90	430.56	518.14	589.97	643.88	678.23
118894	BUILDLEN TRU691	691.97	684.68	657.63	684.33	690.59	675.87
118895	BUILDLEN TRU691	640.61	585.88	513.35	425.23	324.18	223.04
118896							
118897	BUILDLEN TRU692	329.90	430.56	518.14	589.97	643.88	678.23
118898	BUILDLEN TRU692	691.97	684.68	657.63	684.33	690.59	675.87
118899	BUILDLEN TRU692	640.61	585.88	513.35	425.23	324.18	223.04
118900	BUILDLEN TRU692	329.90	430.56	518.14	589.97	643.88	678.23
118901	BUILDLEN TRU692	691.97	684.68	657.63	684.33	690.59	675.87
118902	BUILDLEN TRU692	640.61	585.88	513.35	425.23	324.18	223.04
118903							
118904	BUILDLEN TRU693	329.90	430.56	518.14	589.97	643.88	678.23
118905	BUILDLEN TRU693	691.97	684.68	657.63	684.33	690.59	675.87
118906	BUILDLEN TRU693	640.61	585.88	513.35	425.23	324.18	223.04
118907	BUILDLEN TRU693	329.90	430.56	518.14	589.97	643.88	678.23
118908	BUILDLEN TRU693	691.97	684.68	657.63	684.33	690.59	675.87
118909	BUILDLEN TRU693	640.61	585.88	513.35	425.23	324.18	223.04
118910							
118911	BUILDLEN TRU694	329.90	430.56	518.14	589.97	643.88	678.23
118912	BUILDLEN TRU694	691.97	684.68	657.63	684.33	690.59	675.87
118913	BUILDLEN TRU694	640.61	585.88	513.35	425.23	324.18	223.04
118914	BUILDLEN TRU694	329.90	430.56	518.14	589.97	643.88	678.23
118915	BUILDLEN TRU694	691.97	684.68	657.63	684.33	690.59	675.87
118916	BUILDLEN TRU694	640.61	585.88	513.35	425.23	324.18	223.04
118917							
118918	BUILDLEN TRU695	329.90	430.56	518.14	589.97	643.88	678.23
118919	BUILDLEN TRU695	691.97	684.68	657.63	684.33	690.59	675.87
118920	BUILDLEN TRU695	640.61	585.88	513.35	425.23	324.18	223.04
118921	BUILDLEN TRU695	329.90	430.56	518.14	589.97	643.88	678.23
118922	BUILDLEN TRU695	691.97	684.68	657.63	684.33	690.59	675.87
118923	BUILDLEN TRU695	640.61	585.88	513.35	425.23	324.18	223.04
118924							
118925	BUILDLEN TRU696	329.90	430.56	518.14	589.97	643.88	678.23
118926	BUILDLEN TRU696	691.97	684.68	657.63	684.33	690.59	675.87
118927	BUILDLEN TRU696	640.61	585.88	513.35	425.23	324.18	223.04
118928	BUILDLEN TRU696	329.90	430.56	518.14	589.97	643.88	678.23
118929	BUILDLEN TRU696	691.97	684.68	657.63	684.33	690.59	675.87
118930	BUILDLEN TRU696	640.61	585.88	513.35	425.23	324.18	223.04
118931							

118932	BUILDLEN TRU697	329.90	430.56	518.14	589.97	643.88	678.23
118933	BUILDLEN TRU697	691.97	684.68	657.63	684.33	690.59	675.87
118934	BUILDLEN TRU697	640.61	585.88	513.35	425.23	324.18	223.04
118935	BUILDLEN TRU697	329.90	430.56	518.14	589.97	643.88	678.23
118936	BUILDLEN TRU697	691.97	684.68	657.63	684.33	690.59	675.87
118937	BUILDLEN TRU697	640.61	585.88	513.35	425.23	324.18	223.04
118938							
118939	BUILDLEN TRU698	329.90	430.56	518.14	589.97	643.88	678.23
118940	BUILDLEN TRU698	691.97	684.68	657.63	684.33	690.59	675.87
118941	BUILDLEN TRU698	640.61	585.88	513.35	425.23	324.18	223.04
118942	BUILDLEN TRU698	329.90	430.56	518.14	589.97	643.88	678.23
118943	BUILDLEN TRU698	691.97	684.68	657.63	684.33	690.59	675.87
118944	BUILDLEN TRU698	640.61	585.88	513.35	425.23	324.18	223.04
118945							
118946	BUILDLEN TRU699	329.90	430.56	518.14	589.97	643.88	678.23
118947	BUILDLEN TRU699	691.97	684.68	657.63	684.33	690.59	675.87
118948	BUILDLEN TRU699	640.61	585.88	513.35	425.23	324.18	223.04
118949	BUILDLEN TRU699	329.90	430.56	518.14	589.97	643.88	678.23
118950	BUILDLEN TRU699	691.97	684.68	657.63	684.33	690.59	675.87
118951	BUILDLEN TRU699	640.61	585.88	513.35	425.23	324.18	223.04
118952							
118953	BUILDLEN TRU700	329.90	430.56	518.14	589.97	643.88	678.23
118954	BUILDLEN TRU700	691.97	684.68	657.63	684.33	690.59	675.87
118955	BUILDLEN TRU700	640.61	585.88	513.35	425.23	324.18	223.04
118956	BUILDLEN TRU700	329.90	430.56	518.14	589.97	643.88	678.23
118957	BUILDLEN TRU700	691.97	684.68	657.63	684.33	690.59	675.87
118958	BUILDLEN TRU700	640.61	585.88	513.35	425.23	324.18	223.04
118959							
118960	BUILDLEN TRU701	329.90	430.56	518.14	589.97	643.88	678.23
118961	BUILDLEN TRU701	691.97	684.68	657.63	684.33	690.59	675.87
118962	BUILDLEN TRU701	640.61	585.88	513.35	425.23	324.18	223.04
118963	BUILDLEN TRU701	329.90	430.56	518.14	589.97	643.88	678.23
118964	BUILDLEN TRU701	691.97	684.68	657.63	684.33	690.59	675.87
118965	BUILDLEN TRU701	640.61	585.88	513.35	425.23	324.18	223.04
118966							
118967	BUILDLEN TRU702	329.90	430.56	518.14	589.97	643.88	678.23
118968	BUILDLEN TRU702	691.97	684.68	657.63	684.33	690.59	675.87
118969	BUILDLEN TRU702	640.61	585.88	513.35	425.23	324.18	223.04
118970	BUILDLEN TRU702	329.90	430.56	518.14	589.97	643.88	678.23
118971	BUILDLEN TRU702	691.97	684.68	657.63	684.33	690.59	675.87
118972	BUILDLEN TRU702	640.61	585.88	513.35	425.23	324.18	223.04
118973							
118974	BUILDLEN TRU703	329.90	430.56	518.14	589.97	643.88	678.23
118975	BUILDLEN TRU703	691.97	684.68	657.63	684.33	690.59	675.87
118976	BUILDLEN TRU703	640.61	585.88	513.35	425.23	324.18	223.04
118977	BUILDLEN TRU703	329.90	430.56	518.14	589.97	643.88	678.23
118978	BUILDLEN TRU703	691.97	684.68	657.63	684.33	690.59	675.87
118979	BUILDLEN TRU703	640.61	585.88	513.35	425.23	324.18	223.04
118980							
118981	BUILDLEN TRU704	329.90	430.56	518.14	589.97	643.88	678.23
118982	BUILDLEN TRU704	691.97	684.68	657.63	684.33	690.59	675.87
118983	BUILDLEN TRU704	640.61	585.88	513.35	425.23	324.18	223.04
118984	BUILDLEN TRU704	329.90	430.56	518.14	589.97	643.88	678.23
118985	BUILDLEN TRU704	691.97	684.68	657.63	684.33	690.59	675.87
118986	BUILDLEN TRU704	640.61	585.88	513.35	425.23	324.18	223.04
118987							
118988	BUILDLEN TRU705	329.90	430.56	518.14	589.97	643.88	678.23
118989	BUILDLEN TRU705	691.97	684.68	657.63	684.33	690.59	675.87
118990	BUILDLEN TRU705	640.61	585.88	513.35	425.23	324.18	223.04
118991	BUILDLEN TRU705	329.90	430.56	518.14	589.97	643.88	678.23
118992	BUILDLEN TRU705	691.97	684.68	657.63	684.33	690.59	675.87
118993	BUILDLEN TRU705	640.61	585.88	513.35	425.23	324.18	223.04
118994							
118995	BUILDLEN TRU706	329.90	430.56	518.14	589.97	643.88	678.23
118996	BUILDLEN TRU706	691.97	684.68	657.63	684.33	690.59	675.87
118997	BUILDLEN TRU706	640.61	585.88	513.35	425.23	324.18	223.04

118998	BUILDLEN TRU706	329.90	430.56	518.14	589.97	643.88	678.23
118999	BUILDLEN TRU706	691.97	684.68	657.63	684.33	690.59	675.87
119000	BUILDLEN TRU706	640.61	585.88	513.35	425.23	324.18	223.04
119001							
119002	BUILDLEN TRU707	329.90	430.56	518.14	589.97	643.88	678.23
119003	BUILDLEN TRU707	691.97	684.68	657.63	684.33	690.59	675.87
119004	BUILDLEN TRU707	640.61	585.88	513.35	425.23	324.18	223.04
119005	BUILDLEN TRU707	329.90	430.56	518.14	589.97	643.88	678.23
119006	BUILDLEN TRU707	691.97	684.68	657.63	684.33	690.59	675.87
119007	BUILDLEN TRU707	640.61	585.88	513.35	425.23	324.18	223.04
119008							
119009	BUILDLEN TRU708	354.24	453.12	538.22	606.97	657.28	687.61
119010	BUILDLEN TRU708	697.06	685.32	654.15	685.30	695.63	684.82
119011	BUILDLEN TRU708	653.20	601.73	531.99	446.07	346.61	244.96
119012	BUILDLEN TRU708	354.24	453.12	538.22	606.97	657.28	687.61
119013	BUILDLEN TRU708	697.06	685.32	654.15	685.30	695.63	684.82
119014	BUILDLEN TRU708	653.20	601.73	531.98	446.07	346.61	244.96
119015							
119016	BUILDLEN TRU709	354.24	453.12	538.22	606.97	657.28	687.61
119017	BUILDLEN TRU709	697.06	685.32	654.15	685.30	695.63	684.82
119018	BUILDLEN TRU709	653.20	601.73	531.99	446.07	346.61	244.96
119019	BUILDLEN TRU709	354.24	453.12	538.22	606.97	657.28	687.61
119020	BUILDLEN TRU709	697.06	685.32	654.15	685.30	695.63	684.82
119021	BUILDLEN TRU709	653.20	601.73	531.98	446.07	346.61	244.96
119022							
119023	BUILDLEN TRU710	354.24	453.12	538.22	606.97	657.28	687.61
119024	BUILDLEN TRU710	697.06	685.32	654.15	685.30	695.63	684.82
119025	BUILDLEN TRU710	653.20	601.73	531.99	446.07	346.61	244.96
119026	BUILDLEN TRU710	354.24	453.12	538.22	606.97	657.28	687.61
119027	BUILDLEN TRU710	697.06	685.32	654.15	685.30	695.63	684.82
119028	BUILDLEN TRU710	653.20	601.73	531.98	446.07	346.61	244.96
119029							
119030	BUILDLEN TRU711	354.24	453.12	538.22	606.97	657.28	687.61
119031	BUILDLEN TRU711	697.06	685.32	654.15	685.30	695.63	684.82
119032	BUILDLEN TRU711	653.20	601.73	531.99	446.07	346.61	244.96
119033	BUILDLEN TRU711	354.24	453.12	538.22	606.97	657.28	687.61
119034	BUILDLEN TRU711	697.06	685.32	654.15	685.30	695.63	684.82
119035	BUILDLEN TRU711	653.20	601.73	531.98	446.07	346.61	244.96
119036							
119037	BUILDLEN TRU712	354.24	453.12	538.22	606.97	657.28	687.61
119038	BUILDLEN TRU712	697.06	685.32	654.15	685.30	695.63	684.82
119039	BUILDLEN TRU712	653.20	601.73	531.99	446.07	346.61	244.96
119040	BUILDLEN TRU712	354.24	453.12	538.22	606.97	657.28	687.61
119041	BUILDLEN TRU712	697.06	685.32	654.15	685.30	695.63	684.82
119042	BUILDLEN TRU712	653.20	601.73	531.98	446.07	346.61	244.96
119043							
119044	BUILDLEN TRU713	354.24	453.12	538.22	606.97	657.28	687.61
119045	BUILDLEN TRU713	697.06	685.32	654.15	685.30	695.63	684.82
119046	BUILDLEN TRU713	653.20	601.73	531.99	446.07	346.61	244.96
119047	BUILDLEN TRU713	354.24	453.12	538.22	606.97	657.28	687.61
119048	BUILDLEN TRU713	697.06	685.32	654.15	685.30	695.63	684.82
119049	BUILDLEN TRU713	653.20	601.73	531.98	446.07	346.61	244.96
119050							
119051	BUILDLEN TRU714	354.24	453.12	538.22	606.97	657.28	687.61
119052	BUILDLEN TRU714	697.06	685.32	654.15	685.30	695.63	684.82
119053	BUILDLEN TRU714	653.20	601.73	531.99	446.07	346.61	244.96
119054	BUILDLEN TRU714	354.24	453.12	538.22	606.97	657.28	687.61
119055	BUILDLEN TRU714	697.06	685.32	654.15	685.30	695.63	684.82
119056	BUILDLEN TRU714	653.20	601.73	531.98	446.07	346.61	244.96
119057							
119058	BUILDLEN TRU715	354.24	453.12	538.22	606.97	657.28	687.61
119059	BUILDLEN TRU715	697.06	685.32	654.15	685.30	695.63	684.82
119060	BUILDLEN TRU715	653.20	601.73	531.99	446.07	346.61	244.96
119061	BUILDLEN TRU715	354.24	453.12	538.22	606.97	657.28	687.61
119062	BUILDLEN TRU715	697.06	685.32	654.15	685.30	695.63	684.82
119063	BUILDLEN TRU715	653.20	601.73	531.98	446.07	346.61	244.96

```
119064
119065      BUILDLEN TRU716         354.24   453.12   538.22   606.97   657.28   687.61
119066      BUILDLEN TRU716         697.06   685.32   654.15   685.30   695.63   684.82
119067      BUILDLEN TRU716         653.20   601.73   531.99   446.07   346.61   244.96
119068      BUILDLEN TRU716         354.24   453.12   538.22   606.97   657.28   687.61
119069      BUILDLEN TRU716         697.06   685.32   654.15   685.30   695.63   684.82
119070      BUILDLEN TRU716         653.20   601.73   531.98   446.07   346.61   244.96
119071
119072      BUILDLEN TRU717         354.24   453.12   538.22   606.97   657.28   687.61
119073      BUILDLEN TRU717         697.06   685.32   654.15   685.30   695.63   684.82
119074      BUILDLEN TRU717         653.20   601.73   531.99   446.07   346.61   244.96
119075      BUILDLEN TRU717         354.24   453.12   538.22   606.97   657.28   687.61
119076      BUILDLEN TRU717         697.06   685.32   654.15   685.30   695.63   684.82
119077      BUILDLEN TRU717         653.20   601.73   531.98   446.07   346.61   244.96
119078
119079      BUILDLEN TRU718         354.24   453.12   538.22   606.97   657.28   687.61
119080      BUILDLEN TRU718         697.06   685.32   654.15   685.30   695.63   684.82
119081      BUILDLEN TRU718         653.20   601.73   531.99   446.07   346.61   244.96
119082      BUILDLEN TRU718         354.24   453.12   538.22   606.97   657.28   687.61
119083      BUILDLEN TRU718         697.06   685.32   654.15   685.30   695.63   684.82
119084      BUILDLEN TRU718         653.20   601.73   531.98   446.07   346.61   244.96
119085
119086      BUILDLEN TRU719         354.24   453.12   538.22   606.97   657.28   687.61
119087      BUILDLEN TRU719         697.06   685.32   654.15   685.30   695.63   684.82
119088      BUILDLEN TRU719         653.20   601.73   531.99   446.07   346.61   244.96
119089      BUILDLEN TRU719         354.24   453.12   538.22   606.97   657.28   687.61
119090      BUILDLEN TRU719         697.06   685.32   654.15   685.30   695.63   684.82
119091      BUILDLEN TRU719         653.20   601.73   531.98   446.07   346.61   244.96
119092
119093      BUILDLEN TRU720         354.24   453.12   538.22   606.97   657.28   687.61
119094      BUILDLEN TRU720         697.06   685.32   654.15   685.30   695.63   684.82
119095      BUILDLEN TRU720         653.20   601.73   531.99   446.07   346.61   244.96
119096      BUILDLEN TRU720         354.24   453.12   538.22   606.97   657.28   687.61
119097      BUILDLEN TRU720         697.06   685.32   654.15   685.30   695.63   684.82
119098      BUILDLEN TRU720         653.20   601.73   531.98   446.07   346.61   244.96
119099
119100      BUILDLEN TRU721         354.24   453.12   538.22   606.97   657.28   687.61
119101      BUILDLEN TRU721         697.06   685.32   654.15   685.30   695.63   684.82
119102      BUILDLEN TRU721         653.20   601.73   531.99   446.07   346.61   244.96
119103      BUILDLEN TRU721         354.24   453.12   538.22   606.97   657.28   687.61
119104      BUILDLEN TRU721         697.06   685.32   654.15   685.30   695.63   684.82
119105      BUILDLEN TRU721         653.20   601.73   531.98   446.07   346.61   244.96
119106
119107      BUILDLEN TRU722         354.24   453.12   538.22   606.97   657.28   687.61
119108      BUILDLEN TRU722         697.06   685.32   654.15   685.30   695.63   684.82
119109      BUILDLEN TRU722         653.20   601.73   531.99   446.07   346.61   244.96
119110      BUILDLEN TRU722         354.24   453.12   538.22   606.97   657.28   687.61
119111      BUILDLEN TRU722         697.06   685.32   654.15   685.30   695.63   684.82
119112      BUILDLEN TRU722         653.20   601.73   531.98   446.07   346.61   244.96
119113
119114      BUILDLEN TRU723         354.24   453.12   538.22   606.97   657.28   687.61
119115      BUILDLEN TRU723         697.06   685.32   654.15   685.30   695.63   684.82
119116      BUILDLEN TRU723         653.20   601.73   531.99   446.07   346.61   244.96
119117      BUILDLEN TRU723         354.24   453.12   538.22   606.97   657.28   687.61
119118      BUILDLEN TRU723         697.06   685.32   654.15   685.30   695.63   684.82
119119      BUILDLEN TRU723         653.20   601.73   531.98   446.07   346.61   244.96
119120
119121      BUILDLEN TRU724         354.24   453.12   538.22   606.97   657.28   687.61
119122      BUILDLEN TRU724         697.06   685.32   654.15   685.30   695.63   684.82
119123      BUILDLEN TRU724         653.20   601.73   531.99   446.07   346.61   244.96
119124      BUILDLEN TRU724         354.24   453.12   538.22   606.97   657.28   687.61
119125      BUILDLEN TRU724         697.06   685.32   654.15   685.30   695.63   684.82
119126      BUILDLEN TRU724         653.20   601.73   531.98   446.07   346.61   244.96
119127
119128      BUILDLEN TRU725         354.24   453.12   538.22   606.97   657.28   687.61
119129      BUILDLEN TRU725         697.06   685.32   654.15   685.30   695.63   684.82
```

119130	BUILDLEN TRU725	653.20	601.73	531.99	446.07	346.61	244.96
119131	BUILDLEN TRU725	354.24	453.12	538.22	606.97	657.28	687.61
119132	BUILDLEN TRU725	697.06	685.32	654.15	685.30	695.63	684.82
119133	BUILDLEN TRU725	653.20	601.73	531.98	446.07	346.61	244.96
119134							
119135	BUILDLEN TRU726	354.24	453.12	538.22	606.97	657.28	687.61
119136	BUILDLEN TRU726	697.06	685.32	654.15	685.30	695.63	684.82
119137	BUILDLEN TRU726	653.20	601.73	531.99	446.07	346.61	244.96
119138	BUILDLEN TRU726	354.24	453.12	538.22	606.97	657.28	687.61
119139	BUILDLEN TRU726	697.06	685.32	654.15	685.30	695.63	684.82
119140	BUILDLEN TRU726	653.20	601.73	531.98	446.07	346.61	244.96
119141							
119142	BUILDLEN TRU727	354.24	453.12	538.22	606.97	657.28	687.61
119143	BUILDLEN TRU727	697.06	685.32	654.15	685.30	695.63	684.82
119144	BUILDLEN TRU727	653.20	601.73	531.99	446.07	346.61	244.96
119145	BUILDLEN TRU727	354.24	453.12	538.22	606.97	657.28	687.61
119146	BUILDLEN TRU727	697.06	685.32	654.15	685.30	695.63	684.82
119147	BUILDLEN TRU727	653.20	601.73	531.98	446.07	346.61	244.96
119148							
119149	BUILDLEN TRU728	354.24	453.12	538.22	606.97	657.28	687.61
119150	BUILDLEN TRU728	697.06	685.32	654.15	685.30	695.63	684.82
119151	BUILDLEN TRU728	653.20	601.73	531.99	446.07	346.61	244.96
119152	BUILDLEN TRU728	354.24	453.12	538.22	606.97	657.28	687.61
119153	BUILDLEN TRU728	697.06	685.32	654.15	685.30	695.63	684.82
119154	BUILDLEN TRU728	653.20	601.73	531.98	446.07	346.61	244.96
119155							
119156	BUILDLEN TRU729	354.24	453.12	538.22	606.97	657.28	687.61
119157	BUILDLEN TRU729	697.06	685.32	654.15	685.30	695.63	684.82
119158	BUILDLEN TRU729	653.20	601.73	531.99	446.07	346.61	244.96
119159	BUILDLEN TRU729	354.24	453.12	538.22	606.97	657.28	687.61
119160	BUILDLEN TRU729	697.06	685.32	654.15	685.30	695.63	684.82
119161	BUILDLEN TRU729	653.20	601.73	531.98	446.07	346.61	244.96
119162							
119163	BUILDLEN TRU730	354.24	453.12	538.22	606.97	657.28	687.61
119164	BUILDLEN TRU730	697.06	685.32	654.15	685.30	695.63	684.82
119165	BUILDLEN TRU730	653.20	601.73	531.99	446.07	346.61	244.96
119166	BUILDLEN TRU730	354.24	453.12	538.22	606.97	657.28	687.61
119167	BUILDLEN TRU730	697.06	685.32	654.15	685.30	695.63	684.82
119168	BUILDLEN TRU730	653.20	601.73	531.98	446.07	346.61	244.96
119169							
119170	BUILDLEN TRU731	354.24	453.12	538.22	606.97	657.28	687.61
119171	BUILDLEN TRU731	697.06	685.32	654.15	685.30	695.63	684.82
119172	BUILDLEN TRU731	653.20	601.73	531.99	446.07	346.61	244.96
119173	BUILDLEN TRU731	354.24	453.12	538.22	606.97	657.28	687.61
119174	BUILDLEN TRU731	697.06	685.32	654.15	685.30	695.63	684.82
119175	BUILDLEN TRU731	653.20	601.73	531.98	446.07	346.61	244.96
119176							
119177	BUILDLEN TRU732	354.24	453.12	538.22	606.97	657.28	687.61
119178	BUILDLEN TRU732	697.06	685.32	654.15	685.30	695.63	684.82
119179	BUILDLEN TRU732	653.20	601.73	531.99	446.07	346.61	244.96
119180	BUILDLEN TRU732	354.24	453.12	538.22	606.97	657.28	687.61
119181	BUILDLEN TRU732	697.06	685.32	654.15	685.30	695.63	684.82
119182	BUILDLEN TRU732	653.20	601.73	531.98	446.07	346.61	244.96
119183							
119184	BUILDLEN TRU733	354.24	453.12	538.22	606.97	657.28	687.61
119185	BUILDLEN TRU733	697.06	685.32	654.15	685.30	695.63	684.82
119186	BUILDLEN TRU733	653.20	601.73	531.99	446.07	346.61	244.96
119187	BUILDLEN TRU733	354.24	453.12	538.22	606.97	657.28	687.61
119188	BUILDLEN TRU733	697.06	685.32	654.15	685.30	695.63	684.82
119189	BUILDLEN TRU733	653.20	601.73	531.98	446.07	346.61	244.96
119190							
119191	BUILDLEN TRU734	354.24	453.12	538.22	606.97	657.28	687.61
119192	BUILDLEN TRU734	697.06	685.32	654.15	685.30	695.63	684.82
119193	BUILDLEN TRU734	653.20	601.73	531.99	446.07	346.61	244.96
119194	BUILDLEN TRU734	354.24	453.12	538.22	606.97	657.28	687.61
119195	BUILDLEN TRU734	697.06	685.32	654.15	685.30	695.63	684.82

```
119196      BUILDLEN TRU734         653.20   601.73   531.98   446.07   346.61   244.96
119197
119198      BUILDLEN TRU735         354.24   453.12   538.22   606.97   657.28   687.61
119199      BUILDLEN TRU735         697.06   685.32   654.15   685.30   695.63   684.82
119200      BUILDLEN TRU735         653.20   601.73   531.99   446.07   346.61   244.96
119201      BUILDLEN TRU735         354.24   453.12   538.22   606.97   657.28   687.61
119202      BUILDLEN TRU735         697.06   685.32   654.15   685.30   695.63   684.82
119203      BUILDLEN TRU735         653.20   601.73   531.98   446.07   346.61   244.96
119204
119205      BUILDLEN TRU736         354.24   453.12   538.22   606.97   657.28   687.61
119206      BUILDLEN TRU736         697.06   685.32   654.15   685.30   695.63   684.82
119207      BUILDLEN TRU736         653.20   601.73   531.99   446.07   346.61   244.96
119208      BUILDLEN TRU736         354.24   453.12   538.22   606.97   657.28   687.61
119209      BUILDLEN TRU736         697.06   685.32   654.15   685.30   695.63   684.82
119210      BUILDLEN TRU736         653.20   601.73   531.98   446.07   346.61   244.96
119211
119212      BUILDLEN TRU737         354.24   453.12   538.22   606.97   657.28   687.61
119213      BUILDLEN TRU737         697.06   685.32   654.15   685.30   695.63   684.82
119214      BUILDLEN TRU737         653.20   601.73   531.99   446.07   346.61   244.96
119215      BUILDLEN TRU737         354.24   453.12   538.22   606.97   657.28   687.61
119216      BUILDLEN TRU737         697.06   685.32   654.15   685.30   695.63   684.82
119217      BUILDLEN TRU737         653.20   601.73   531.98   446.07   346.61   244.96
119218
119219      BUILDLEN TRU738         354.24   453.12   538.22   606.97   657.28   687.61
119220      BUILDLEN TRU738         697.06   685.32   654.15   685.30   695.63   684.82
119221      BUILDLEN TRU738         653.20   601.73   531.99   446.07   346.61   244.96
119222      BUILDLEN TRU738         354.24   453.12   538.22   606.97   657.28   687.61
119223      BUILDLEN TRU738         697.06   685.32   654.15   685.30   695.63   684.82
119224      BUILDLEN TRU738         653.20   601.73   531.98   446.07   346.61   244.96
119225
119226      BUILDLEN TRU739         354.24   453.12   538.22   606.97   657.28   687.61
119227      BUILDLEN TRU739         697.06   685.32   654.15   685.30   695.63   684.82
119228      BUILDLEN TRU739         653.20   601.73   531.99   446.07   346.61   244.96
119229      BUILDLEN TRU739         354.24   453.12   538.22   606.97   657.28   687.61
119230      BUILDLEN TRU739         697.06   685.32   654.15   685.30   695.63   684.82
119231      BUILDLEN TRU739         653.20   601.73   531.98   446.07   346.61   244.96
119232
119233      BUILDLEN TRU740         354.24   453.12   538.22   606.97   657.28   687.61
119234      BUILDLEN TRU740         697.06   685.32   654.15   685.30   695.63   684.82
119235      BUILDLEN TRU740         653.20   601.73   531.99   446.07   346.61   244.96
119236      BUILDLEN TRU740         354.24   453.12   538.22   606.97   657.28   687.61
119237      BUILDLEN TRU740         697.06   685.32   654.15   685.30   695.63   684.82
119238      BUILDLEN TRU740         653.20   601.73   531.98   446.07   346.61   244.96
119239
119240      BUILDLEN TRU741         354.24   453.12   538.22   606.97   657.28   687.61
119241      BUILDLEN TRU741         697.06   685.32   654.15   685.30   695.63   684.82
119242      BUILDLEN TRU741         653.20   601.73   531.99   446.07   346.61   244.96
119243      BUILDLEN TRU741         354.24   453.12   538.22   606.97   657.28   687.61
119244      BUILDLEN TRU741         697.06   685.32   654.15   685.30   695.63   684.82
119245      BUILDLEN TRU741         653.20   601.73   531.98   446.07   346.61   244.96
119246
119247      BUILDLEN TRU742         354.24   453.12   538.22   606.97   657.28   687.61
119248      BUILDLEN TRU742         697.06   685.32   654.15   685.30   695.63   684.82
119249      BUILDLEN TRU742         653.20   601.73   531.99   446.07   346.61   244.96
119250      BUILDLEN TRU742         354.24   453.12   538.22   606.97   657.28   687.61
119251      BUILDLEN TRU742         697.06   685.32   654.15   685.30   695.63   684.82
119252      BUILDLEN TRU742         653.20   601.73   531.98   446.07   346.61   244.96
119253
119254      BUILDLEN TRU743         354.24   453.12   538.22   606.97   657.28   687.61
119255      BUILDLEN TRU743         697.06   685.32   654.15   685.30   695.63   684.82
119256      BUILDLEN TRU743         653.20   601.73   531.99   446.07   346.61   244.96
119257      BUILDLEN TRU743         354.24   453.12   538.22   606.97   657.28   687.61
119258      BUILDLEN TRU743         697.06   685.32   654.15   685.30   695.63   684.82
119259      BUILDLEN TRU743         653.20   601.73   531.98   446.07   346.61   244.96
119260
119261      BUILDLEN TRU744         354.24   453.12   538.22   606.97   657.28   687.61
```

119262	BUILDLEN TRU744	697.06	685.32	654.15	685.30	695.63	684.82
119263	BUILDLEN TRU744	653.20	601.73	531.99	446.07	346.61	244.96
119264	BUILDLEN TRU744	354.24	453.12	538.22	606.97	657.28	687.61
119265	BUILDLEN TRU744	697.06	685.32	654.15	685.30	695.63	684.82
119266	BUILDLEN TRU744	653.20	601.73	531.98	446.07	346.61	244.96
119267							
119268	BUILDLEN TRU745	354.24	453.12	538.22	606.97	657.28	687.61
119269	BUILDLEN TRU745	697.06	685.32	654.15	685.30	695.63	684.82
119270	BUILDLEN TRU745	653.20	601.73	531.99	446.07	346.61	244.96
119271	BUILDLEN TRU745	354.24	453.12	538.22	606.97	657.28	687.61
119272	BUILDLEN TRU745	697.06	685.32	654.15	685.30	695.63	684.82
119273	BUILDLEN TRU745	653.20	601.73	531.98	446.07	346.61	244.96
119274							
119275	BUILDLEN TRU746	354.24	453.12	538.22	606.97	657.28	687.61
119276	BUILDLEN TRU746	697.06	685.32	654.15	685.30	695.63	684.82
119277	BUILDLEN TRU746	653.20	601.73	531.99	446.07	346.61	244.96
119278	BUILDLEN TRU746	354.24	453.12	538.22	606.97	657.28	687.61
119279	BUILDLEN TRU746	697.06	685.32	654.15	685.30	695.63	684.82
119280	BUILDLEN TRU746	653.20	601.73	531.98	446.07	346.61	244.96
119281							
119282	BUILDLEN TRU747	354.24	453.12	538.22	606.97	657.28	687.61
119283	BUILDLEN TRU747	697.06	685.32	654.15	685.30	695.63	684.82
119284	BUILDLEN TRU747	653.20	601.73	531.99	446.07	346.61	244.96
119285	BUILDLEN TRU747	354.24	453.12	538.22	606.97	657.28	687.61
119286	BUILDLEN TRU747	697.06	685.32	654.15	685.30	695.63	684.82
119287	BUILDLEN TRU747	653.20	601.73	531.98	446.07	346.61	244.96
119288							
119289	BUILDLEN TRU748	354.24	453.12	538.22	606.97	657.28	687.61
119290	BUILDLEN TRU748	697.06	685.32	654.15	685.30	695.63	684.82
119291	BUILDLEN TRU748	653.20	601.73	531.99	446.07	346.61	244.96
119292	BUILDLEN TRU748	354.24	453.12	538.22	606.97	657.28	687.61
119293	BUILDLEN TRU748	697.06	685.32	654.15	685.30	695.63	684.82
119294	BUILDLEN TRU748	653.20	601.73	531.98	446.07	346.61	244.96
119295							
119296	BUILDLEN TRU749	354.24	453.12	538.22	606.97	657.28	687.61
119297	BUILDLEN TRU749	697.06	685.32	654.15	685.30	695.63	684.82
119298	BUILDLEN TRU749	653.20	601.73	531.99	446.07	346.61	244.96
119299	BUILDLEN TRU749	354.24	453.12	538.22	606.97	657.28	687.61
119300	BUILDLEN TRU749	697.06	685.32	654.15	685.30	695.63	684.82
119301	BUILDLEN TRU749	653.20	601.73	531.98	446.07	346.61	244.96
119302							
119303	BUILDLEN TRU750	354.24	453.12	538.22	606.97	657.28	687.61
119304	BUILDLEN TRU750	697.06	685.32	654.15	685.30	695.63	684.82
119305	BUILDLEN TRU750	653.20	601.73	531.99	446.07	346.61	244.96
119306	BUILDLEN TRU750	354.24	453.12	538.22	606.97	657.28	687.61
119307	BUILDLEN TRU750	697.06	685.32	654.15	685.30	695.63	684.82
119308	BUILDLEN TRU750	653.20	601.73	531.98	446.07	346.61	244.96
119309							
119310	BUILDLEN TRU751	354.24	453.12	538.22	606.97	657.28	687.61
119311	BUILDLEN TRU751	697.06	685.32	654.15	685.30	695.63	684.82
119312	BUILDLEN TRU751	653.20	601.73	531.99	446.07	346.61	244.96
119313	BUILDLEN TRU751	354.24	453.12	538.22	606.97	657.28	687.61
119314	BUILDLEN TRU751	697.06	685.32	654.15	685.30	695.63	684.82
119315	BUILDLEN TRU751	653.20	601.73	531.98	446.07	346.61	244.96
119316							
119317	BUILDLEN TRU752	354.24	453.12	538.22	606.97	657.28	687.61
119318	BUILDLEN TRU752	697.06	685.32	654.15	685.30	695.63	684.82
119319	BUILDLEN TRU752	653.20	601.73	531.99	446.07	346.61	244.96
119320	BUILDLEN TRU752	354.24	453.12	538.22	606.97	657.28	687.61
119321	BUILDLEN TRU752	697.06	685.32	654.15	685.30	695.63	684.82
119322	BUILDLEN TRU752	653.20	601.73	531.98	446.07	346.61	244.96
119323							
119324	BUILDLEN TRU753	354.24	453.12	538.22	606.97	657.28	687.61
119325	BUILDLEN TRU753	697.06	685.32	654.15	685.30	695.63	684.82
119326	BUILDLEN TRU753	653.20	601.73	531.99	446.07	346.61	244.96
119327	BUILDLEN TRU753	354.24	453.12	538.22	606.97	657.28	687.61

119328	BUILDLEN TRU753	697.06	685.32	654.15	685.30	695.63	684.82
119329	BUILDLEN TRU753	653.20	601.73	531.98	446.07	346.61	244.96
119330							
119331	BUILDLEN TRU754	354.24	453.12	538.22	606.97	657.28	687.61
119332	BUILDLEN TRU754	697.06	685.32	654.15	685.30	695.63	684.82
119333	BUILDLEN TRU754	653.20	601.73	531.99	446.07	346.61	244.96
119334	BUILDLEN TRU754	354.24	453.12	538.22	606.97	657.28	687.61
119335	BUILDLEN TRU754	697.06	685.32	654.15	685.30	695.63	684.82
119336	BUILDLEN TRU754	653.20	601.73	531.98	446.07	346.61	244.96
119337							
119338	BUILDLEN TRU755	354.24	453.12	538.22	606.97	657.28	687.61
119339	BUILDLEN TRU755	697.06	685.32	654.15	685.30	695.63	684.82
119340	BUILDLEN TRU755	653.20	601.73	531.99	446.07	346.61	244.96
119341	BUILDLEN TRU755	354.24	453.12	538.22	606.97	657.28	687.61
119342	BUILDLEN TRU755	697.06	685.32	654.15	685.30	695.63	684.82
119343	BUILDLEN TRU755	653.20	601.73	531.98	446.07	346.61	244.96
119344							
119345	BUILDLEN TRU756	354.24	453.12	538.22	606.97	657.28	687.61
119346	BUILDLEN TRU756	697.06	685.32	654.15	685.30	695.63	684.82
119347	BUILDLEN TRU756	653.20	601.73	531.99	446.07	346.61	244.96
119348	BUILDLEN TRU756	354.24	453.12	538.22	606.97	657.28	687.61
119349	BUILDLEN TRU756	697.06	685.32	654.15	685.30	695.63	684.82
119350	BUILDLEN TRU756	653.20	601.73	531.98	446.07	346.61	244.96
119351							
119352	BUILDLEN TRU757	354.24	453.12	538.22	606.97	657.28	687.61
119353	BUILDLEN TRU757	697.06	685.32	654.15	685.30	695.63	684.82
119354	BUILDLEN TRU757	653.20	601.73	531.99	446.07	346.61	244.96
119355	BUILDLEN TRU757	354.24	453.12	538.22	606.97	657.28	687.61
119356	BUILDLEN TRU757	697.06	685.32	654.15	685.30	695.63	684.82
119357	BUILDLEN TRU757	653.20	601.73	531.98	446.07	346.61	244.96
119358							
119359	BUILDLEN TRU758	354.24	453.12	538.22	606.97	657.28	687.61
119360	BUILDLEN TRU758	697.06	685.32	654.15	685.30	695.63	684.82
119361	BUILDLEN TRU758	653.20	601.73	531.99	446.07	346.61	244.96
119362	BUILDLEN TRU758	354.24	453.12	538.22	606.97	657.28	687.61
119363	BUILDLEN TRU758	697.06	685.32	654.15	685.30	695.63	684.82
119364	BUILDLEN TRU758	653.20	601.73	531.98	446.07	346.61	244.96
119365							
119366	BUILDLEN TRU759	354.24	453.12	538.22	606.97	657.28	687.61
119367	BUILDLEN TRU759	697.06	685.32	654.15	685.30	695.63	684.82
119368	BUILDLEN TRU759	653.20	601.73	531.99	446.07	346.61	244.96
119369	BUILDLEN TRU759	354.24	453.12	538.22	606.97	657.28	687.61
119370	BUILDLEN TRU759	697.06	685.32	654.15	685.30	695.63	684.82
119371	BUILDLEN TRU759	653.20	601.73	531.98	446.07	346.61	244.96
119372							
119373	BUILDLEN TRU760	354.24	453.12	538.22	606.97	657.28	687.61
119374	BUILDLEN TRU760	697.06	685.32	654.15	685.30	695.63	684.82
119375	BUILDLEN TRU760	653.20	601.73	531.99	446.07	346.61	244.96
119376	BUILDLEN TRU760	354.24	453.12	538.22	606.97	657.28	687.61
119377	BUILDLEN TRU760	697.06	685.32	654.15	685.30	695.63	684.82
119378	BUILDLEN TRU760	653.20	601.73	531.98	446.07	346.61	244.96
119379							
119380	BUILDLEN TRU761	354.24	453.12	538.22	606.97	657.28	687.61
119381	BUILDLEN TRU761	697.06	685.32	654.15	685.30	695.63	684.82
119382	BUILDLEN TRU761	653.20	601.73	531.99	446.07	346.61	244.96
119383	BUILDLEN TRU761	354.24	453.12	538.22	606.97	657.28	687.61
119384	BUILDLEN TRU761	697.06	685.32	654.15	685.30	695.63	684.82
119385	BUILDLEN TRU761	653.20	601.73	531.98	446.07	346.61	244.96
119386							
119387	BUILDLEN TRU762	354.24	453.12	538.22	606.97	657.28	687.61
119388	BUILDLEN TRU762	697.06	685.32	654.15	685.30	695.63	684.82
119389	BUILDLEN TRU762	653.20	601.73	531.99	446.07	346.61	244.96
119390	BUILDLEN TRU762	354.24	453.12	538.22	606.97	657.28	687.61
119391	BUILDLEN TRU762	697.06	685.32	654.15	685.30	695.63	684.82
119392	BUILDLEN TRU762	653.20	601.73	531.98	446.07	346.61	244.96
119393							

119394	BUILDLEN TRU763	354.24	453.12	538.22	606.97	657.28	687.61
119395	BUILDLEN TRU763	697.06	685.32	654.15	685.30	695.63	684.82
119396	BUILDLEN TRU763	653.20	601.73	531.99	446.07	346.61	244.96
119397	BUILDLEN TRU763	354.24	453.12	538.22	606.97	657.28	687.61
119398	BUILDLEN TRU763	697.06	685.32	654.15	685.30	695.63	684.82
119399	BUILDLEN TRU763	653.20	601.73	531.98	446.07	346.61	244.96
119400							
119401	BUILDLEN TRU764	354.24	453.12	538.22	606.97	657.28	687.61
119402	BUILDLEN TRU764	697.06	685.32	654.15	685.30	695.63	684.82
119403	BUILDLEN TRU764	653.20	601.73	531.99	446.07	346.61	244.96
119404	BUILDLEN TRU764	354.24	453.12	538.22	606.97	657.28	687.61
119405	BUILDLEN TRU764	697.06	685.32	654.15	685.30	695.63	684.82
119406	BUILDLEN TRU764	653.20	601.73	531.98	446.07	346.61	244.96
119407							
119408	BUILDLEN TRU765	354.24	453.12	538.22	606.97	657.28	687.61
119409	BUILDLEN TRU765	697.06	685.32	654.15	685.30	695.63	684.82
119410	BUILDLEN TRU765	653.20	601.73	531.99	446.07	346.61	244.96
119411	BUILDLEN TRU765	354.24	453.12	538.22	606.97	657.28	687.61
119412	BUILDLEN TRU765	697.06	685.32	654.15	685.30	695.63	684.82
119413	BUILDLEN TRU765	653.20	601.73	531.98	446.07	346.61	244.96
119414							
119415	BUILDLEN TRU766	354.24	453.12	538.22	606.97	657.28	687.61
119416	BUILDLEN TRU766	697.06	685.32	654.15	685.30	695.63	684.82
119417	BUILDLEN TRU766	653.20	601.73	531.99	446.07	346.61	244.96
119418	BUILDLEN TRU766	354.24	453.12	538.22	606.97	657.28	687.61
119419	BUILDLEN TRU766	697.06	685.32	654.15	685.30	695.63	684.82
119420	BUILDLEN TRU766	653.20	601.73	531.98	446.07	346.61	244.96
119421							
119422	BUILDLEN TRU767	354.24	453.12	538.22	606.97	657.28	687.61
119423	BUILDLEN TRU767	697.06	685.32	654.15	685.30	695.63	684.82
119424	BUILDLEN TRU767	653.20	601.73	531.99	446.07	346.61	244.96
119425	BUILDLEN TRU767	354.24	453.12	538.22	606.97	657.28	687.61
119426	BUILDLEN TRU767	697.06	685.32	654.15	685.30	695.63	684.82
119427	BUILDLEN TRU767	653.20	601.73	531.98	446.07	346.61	244.96
119428							
119429	BUILDLEN TRU768	354.24	453.12	538.22	606.97	657.28	687.61
119430	BUILDLEN TRU768	697.06	685.32	654.15	685.30	695.63	684.82
119431	BUILDLEN TRU768	653.20	601.73	531.99	446.07	346.61	244.96
119432	BUILDLEN TRU768	354.24	453.12	538.22	606.97	657.28	687.61
119433	BUILDLEN TRU768	697.06	685.32	654.15	685.30	695.63	684.82
119434	BUILDLEN TRU768	653.20	601.73	531.98	446.07	346.61	244.96
119435							
119436	BUILDLEN TRU769	354.24	453.12	538.22	606.97	657.28	687.61
119437	BUILDLEN TRU769	697.06	685.32	654.15	685.30	695.63	684.82
119438	BUILDLEN TRU769	653.20	601.73	531.99	446.07	346.61	244.96
119439	BUILDLEN TRU769	354.24	453.12	538.22	606.97	657.28	687.61
119440	BUILDLEN TRU769	697.06	685.32	654.15	685.30	695.63	684.82
119441	BUILDLEN TRU769	653.20	601.73	531.98	446.07	346.61	244.96
119442							
119443	BUILDLEN TRU770	354.24	453.12	538.22	606.97	657.28	687.61
119444	BUILDLEN TRU770	697.06	685.32	654.15	685.30	695.63	684.82
119445	BUILDLEN TRU770	653.20	601.73	531.99	446.07	346.61	244.96
119446	BUILDLEN TRU770	354.24	453.12	538.22	606.97	657.28	687.61
119447	BUILDLEN TRU770	697.06	685.32	654.15	685.30	695.63	684.82
119448	BUILDLEN TRU770	653.20	601.73	531.98	446.07	346.61	244.96
119449							
119450	BUILDLEN TRU771	354.24	453.12	538.22	606.97	657.28	687.61
119451	BUILDLEN TRU771	697.06	685.32	654.15	685.30	695.63	684.82
119452	BUILDLEN TRU771	653.20	601.73	531.99	446.07	346.61	244.96
119453	BUILDLEN TRU771	354.24	453.12	538.22	606.97	657.28	687.61
119454	BUILDLEN TRU771	697.06	685.32	654.15	685.30	695.63	684.82
119455	BUILDLEN TRU771	653.20	601.73	531.98	446.07	346.61	244.96
119456							
119457	BUILDLEN TRU772	354.24	453.12	538.22	606.97	657.28	687.61
119458	BUILDLEN TRU772	697.06	685.32	654.15	685.30	695.63	684.82
119459	BUILDLEN TRU772	653.20	601.73	531.99	446.07	346.61	244.96

119460	BUILDLEN TRU772	354.24	453.12	538.22	606.97	657.28	687.61
119461	BUILDLEN TRU772	697.06	685.32	654.15	685.30	695.63	684.82
119462	BUILDLEN TRU772	653.20	601.73	531.98	446.07	346.61	244.96
119463							
119464	BUILDLEN TRU773	354.24	453.12	538.22	606.97	657.28	687.61
119465	BUILDLEN TRU773	697.06	685.32	654.15	685.30	695.63	684.82
119466	BUILDLEN TRU773	653.20	601.73	531.99	446.07	346.61	244.96
119467	BUILDLEN TRU773	354.24	453.12	538.22	606.97	657.28	687.61
119468	BUILDLEN TRU773	697.06	685.32	654.15	685.30	695.63	684.82
119469	BUILDLEN TRU773	653.20	601.73	531.98	446.07	346.61	244.96
119470							
119471	BUILDLEN TRU774	354.24	453.12	538.22	606.97	657.28	687.61
119472	BUILDLEN TRU774	697.06	685.32	654.15	685.30	695.63	684.82
119473	BUILDLEN TRU774	653.20	601.73	531.99	446.07	346.61	244.96
119474	BUILDLEN TRU774	354.24	453.12	538.22	606.97	657.28	687.61
119475	BUILDLEN TRU774	697.06	685.32	654.15	685.30	695.63	684.82
119476	BUILDLEN TRU774	653.20	601.73	531.98	446.07	346.61	244.96
119477							
119478	BUILDLEN TRU775	354.24	453.12	538.22	606.97	657.28	687.61
119479	BUILDLEN TRU775	697.06	685.32	654.15	685.30	695.63	684.82
119480	BUILDLEN TRU775	653.20	601.73	531.99	446.07	346.61	244.96
119481	BUILDLEN TRU775	354.24	453.12	538.22	606.97	657.28	687.61
119482	BUILDLEN TRU775	697.06	685.32	654.15	685.30	695.63	684.82
119483	BUILDLEN TRU775	653.20	601.73	531.98	446.07	346.61	244.96
119484							
119485	BUILDLEN TRU776	354.24	453.12	538.22	606.97	657.28	687.61
119486	BUILDLEN TRU776	697.06	685.32	654.15	685.30	695.63	684.82
119487	BUILDLEN TRU776	653.20	601.73	531.99	446.07	346.61	244.96
119488	BUILDLEN TRU776	354.24	453.12	538.22	606.97	657.28	687.61
119489	BUILDLEN TRU776	697.06	685.32	654.15	685.30	695.63	684.82
119490	BUILDLEN TRU776	653.20	601.73	531.98	446.07	346.61	244.96
119491							
119492	BUILDLEN TRU777	354.24	453.12	538.22	606.97	657.28	687.61
119493	BUILDLEN TRU777	697.06	685.32	654.15	685.30	695.63	684.82
119494	BUILDLEN TRU777	653.20	601.73	531.99	446.07	346.61	244.96
119495	BUILDLEN TRU777	354.24	453.12	538.22	606.97	657.28	687.61
119496	BUILDLEN TRU777	697.06	685.32	654.15	685.30	695.63	684.82
119497	BUILDLEN TRU777	653.20	601.73	531.98	446.07	346.61	244.96
119498							
119499	BUILDLEN TRU778	354.24	453.12	538.22	606.97	657.28	687.61
119500	BUILDLEN TRU778	697.06	685.32	654.15	685.30	695.63	684.82
119501	BUILDLEN TRU778	653.20	601.73	531.99	446.07	346.61	244.96
119502	BUILDLEN TRU778	354.24	453.12	538.22	606.97	657.28	687.61
119503	BUILDLEN TRU778	697.06	685.32	654.15	685.30	695.63	684.82
119504	BUILDLEN TRU778	653.20	601.73	531.98	446.07	346.61	244.96
119505							
119506	BUILDLEN TRU779	354.24	453.12	538.22	606.97	657.28	687.61
119507	BUILDLEN TRU779	697.06	685.32	654.15	685.30	695.63	684.82
119508	BUILDLEN TRU779	653.20	601.73	531.99	446.07	346.61	244.96
119509	BUILDLEN TRU779	354.24	453.12	538.22	606.97	657.28	687.61
119510	BUILDLEN TRU779	697.06	685.32	654.15	685.30	695.63	684.82
119511	BUILDLEN TRU779	653.20	601.73	531.98	446.07	346.61	244.96
119512							
119513	BUILDLEN TRU780	354.24	453.12	538.22	606.97	657.28	687.61
119514	BUILDLEN TRU780	697.06	685.32	654.15	685.30	695.63	684.82
119515	BUILDLEN TRU780	653.20	601.73	531.99	446.07	346.61	244.96
119516	BUILDLEN TRU780	354.24	453.12	538.22	606.97	657.28	687.61
119517	BUILDLEN TRU780	697.06	685.32	654.15	685.30	695.63	684.82
119518	BUILDLEN TRU780	653.20	601.73	531.98	446.07	346.61	244.96
119519							
119520	BUILDLEN TRU781	354.24	453.12	538.22	606.97	657.28	687.61
119521	BUILDLEN TRU781	697.06	685.32	654.15	685.30	695.63	684.82
119522	BUILDLEN TRU781	653.20	601.73	531.99	446.07	346.61	244.96
119523	BUILDLEN TRU781	354.24	453.12	538.22	606.97	657.28	687.61
119524	BUILDLEN TRU781	697.06	685.32	654.15	685.30	695.63	684.82
119525	BUILDLEN TRU781	653.20	601.73	531.98	446.07	346.61	244.96

119526							
119527	BUILDLEN TRU782	354.24	453.12	538.22	606.97	657.28	687.61
119528	BUILDLEN TRU782	697.06	685.32	654.15	685.30	695.63	684.82
119529	BUILDLEN TRU782	653.20	601.73	531.99	446.07	346.61	244.96
119530	BUILDLEN TRU782	354.24	453.12	538.22	606.97	657.28	687.61
119531	BUILDLEN TRU782	697.06	685.32	654.15	685.30	695.63	684.82
119532	BUILDLEN TRU782	653.20	601.73	531.98	446.07	346.61	244.96
119533							
119534	BUILDLEN TRU783	354.24	453.12	538.22	606.97	657.28	687.61
119535	BUILDLEN TRU783	697.06	685.32	654.15	685.30	695.63	684.82
119536	BUILDLEN TRU783	653.20	601.73	531.99	446.07	346.61	244.96
119537	BUILDLEN TRU783	354.24	453.12	538.22	606.97	657.28	687.61
119538	BUILDLEN TRU783	697.06	685.32	654.15	685.30	695.63	684.82
119539	BUILDLEN TRU783	653.20	601.73	531.98	446.07	346.61	244.96
119540							
119541	BUILDLEN TRU784	354.24	453.12	538.22	606.97	657.28	687.61
119542	BUILDLEN TRU784	697.06	685.32	654.15	685.30	695.63	684.82
119543	BUILDLEN TRU784	653.20	601.73	531.99	446.07	346.61	244.96
119544	BUILDLEN TRU784	354.24	453.12	538.22	606.97	657.28	687.61
119545	BUILDLEN TRU784	697.06	685.32	654.15	685.30	695.63	684.82
119546	BUILDLEN TRU784	653.20	601.73	531.98	446.07	346.61	244.96
119547							
119548	BUILDLEN TRU785	354.24	453.12	538.22	606.97	657.28	687.61
119549	BUILDLEN TRU785	697.06	685.32	654.15	685.30	695.63	684.82
119550	BUILDLEN TRU785	653.20	601.73	531.99	446.07	346.61	244.96
119551	BUILDLEN TRU785	354.24	453.12	538.22	606.97	657.28	687.61
119552	BUILDLEN TRU785	697.06	685.32	654.15	685.30	695.63	684.82
119553	BUILDLEN TRU785	653.20	601.73	531.98	446.07	346.61	244.96
119554							
119555	BUILDLEN TRU786	354.24	453.12	538.22	606.97	657.28	687.61
119556	BUILDLEN TRU786	697.06	685.32	654.15	685.30	695.63	684.82
119557	BUILDLEN TRU786	653.20	601.73	531.99	446.07	346.61	244.96
119558	BUILDLEN TRU786	354.24	453.12	538.22	606.97	657.28	687.61
119559	BUILDLEN TRU786	697.06	685.32	654.15	685.30	695.63	684.82
119560	BUILDLEN TRU786	653.20	601.73	531.98	446.07	346.61	244.96
119561							
119562	BUILDLEN TRU787	354.24	453.12	538.22	606.97	657.28	687.61
119563	BUILDLEN TRU787	697.06	685.32	654.15	685.30	695.63	684.82
119564	BUILDLEN TRU787	653.20	601.73	531.99	446.07	346.61	244.96
119565	BUILDLEN TRU787	354.24	453.12	538.22	606.97	657.28	687.61
119566	BUILDLEN TRU787	697.06	685.32	654.15	685.30	695.63	684.82
119567	BUILDLEN TRU787	653.20	601.73	531.98	446.07	346.61	244.96
119568							
119569	BUILDLEN TRU788	354.24	453.12	538.22	606.97	657.28	687.61
119570	BUILDLEN TRU788	697.06	685.32	654.15	685.30	695.63	684.82
119571	BUILDLEN TRU788	653.20	601.73	531.99	446.07	346.61	244.96
119572	BUILDLEN TRU788	354.24	453.12	538.22	606.97	657.28	687.61
119573	BUILDLEN TRU788	697.06	685.32	654.15	685.30	695.63	684.82
119574	BUILDLEN TRU788	653.20	601.73	531.98	446.07	346.61	244.96
119575							
119576	BUILDLEN TRU789	354.24	453.12	538.22	606.97	657.28	687.61
119577	BUILDLEN TRU789	697.06	685.32	654.15	685.30	695.63	684.82
119578	BUILDLEN TRU789	653.20	601.73	531.99	446.07	346.61	244.96
119579	BUILDLEN TRU789	354.24	453.12	538.22	606.97	657.28	687.61
119580	BUILDLEN TRU789	697.06	685.32	654.15	685.30	695.63	684.82
119581	BUILDLEN TRU789	653.20	601.73	531.98	446.07	346.61	244.96
119582							
119583	BUILDLEN TRU790	354.24	453.12	538.22	606.97	657.28	687.61
119584	BUILDLEN TRU790	697.06	685.32	654.15	685.30	695.63	684.82
119585	BUILDLEN TRU790	653.20	601.73	531.99	446.07	346.61	244.96
119586	BUILDLEN TRU790	354.24	453.12	538.22	606.97	657.28	687.61
119587	BUILDLEN TRU790	697.06	685.32	654.15	685.30	695.63	684.82
119588	BUILDLEN TRU790	653.20	601.73	531.98	446.07	346.61	244.96
119589							
119590	BUILDLEN TRU791	354.24	453.12	538.22	606.97	657.28	687.61
119591	BUILDLEN TRU791	697.06	685.32	654.15	685.30	695.63	684.82

119592	BUILDLEN TRU791	653.20	601.73	531.99	446.07	346.61	244.96
119593	BUILDLEN TRU791	354.24	453.12	538.22	606.97	657.28	687.61
119594	BUILDLEN TRU791	697.06	685.32	654.15	685.30	695.63	684.82
119595	BUILDLEN TRU791	653.20	601.73	531.98	446.07	346.61	244.96
119596							
119597	BUILDLEN TRU792	354.24	453.12	538.22	606.97	657.28	687.61
119598	BUILDLEN TRU792	697.06	685.32	654.15	685.30	695.63	684.82
119599	BUILDLEN TRU792	653.20	601.73	531.99	446.07	346.61	244.96
119600	BUILDLEN TRU792	354.24	453.12	538.22	606.97	657.28	687.61
119601	BUILDLEN TRU792	697.06	685.32	654.15	685.30	695.63	684.82
119602	BUILDLEN TRU792	653.20	601.73	531.98	446.07	346.61	244.96
119603							
119604	BUILDLEN TRU793	354.24	453.12	538.22	606.97	657.28	687.61
119605	BUILDLEN TRU793	697.06	685.32	654.15	685.30	695.63	684.82
119606	BUILDLEN TRU793	653.20	601.73	531.99	446.07	346.61	244.96
119607	BUILDLEN TRU793	354.24	453.12	538.22	606.97	657.28	687.61
119608	BUILDLEN TRU793	697.06	685.32	654.15	685.30	695.63	684.82
119609	BUILDLEN TRU793	653.20	601.73	531.98	446.07	346.61	244.96
119610							
119611	BUILDLEN TRU794	354.24	453.12	538.22	606.97	657.28	687.61
119612	BUILDLEN TRU794	697.06	685.32	654.15	685.30	695.63	684.82
119613	BUILDLEN TRU794	653.20	601.73	531.99	446.07	346.61	244.96
119614	BUILDLEN TRU794	354.24	453.12	538.22	606.97	657.28	687.61
119615	BUILDLEN TRU794	697.06	685.32	654.15	685.30	695.63	684.82
119616	BUILDLEN TRU794	653.20	601.73	531.98	446.07	346.61	244.96
119617							
119618	BUILDLEN TRU795	354.24	453.12	538.22	606.97	657.28	687.61
119619	BUILDLEN TRU795	697.06	685.32	654.15	685.30	695.63	684.82
119620	BUILDLEN TRU795	653.20	601.73	531.99	446.07	346.61	244.96
119621	BUILDLEN TRU795	354.24	453.12	538.22	606.97	657.28	687.61
119622	BUILDLEN TRU795	697.06	685.32	654.15	685.30	695.63	684.82
119623	BUILDLEN TRU795	653.20	601.73	531.98	446.07	346.61	244.96
119624							
119625	BUILDLEN TRU796	354.24	453.12	538.22	606.97	657.28	687.61
119626	BUILDLEN TRU796	697.06	685.32	654.15	685.30	695.63	684.82
119627	BUILDLEN TRU796	653.20	601.73	531.99	446.07	346.61	244.96
119628	BUILDLEN TRU796	354.24	453.12	538.22	606.97	657.28	687.61
119629	BUILDLEN TRU796	697.06	685.32	654.15	685.30	695.63	684.82
119630	BUILDLEN TRU796	653.20	601.73	531.98	446.07	346.61	244.96
119631							
119632	BUILDLEN TRU797	354.24	453.12	538.22	606.97	657.28	687.61
119633	BUILDLEN TRU797	697.06	685.32	654.15	685.30	695.63	684.82
119634	BUILDLEN TRU797	653.20	601.73	531.99	446.07	346.61	244.96
119635	BUILDLEN TRU797	354.24	453.12	538.22	606.97	657.28	687.61
119636	BUILDLEN TRU797	697.06	685.32	654.15	685.30	695.63	684.82
119637	BUILDLEN TRU797	653.20	601.73	531.98	446.07	346.61	244.96
119638							
119639	BUILDLEN TRU798	354.24	453.12	538.22	606.97	657.28	687.61
119640	BUILDLEN TRU798	697.06	685.32	654.15	685.30	695.63	684.82
119641	BUILDLEN TRU798	653.20	601.73	531.99	446.07	346.61	244.96
119642	BUILDLEN TRU798	354.24	453.12	538.22	606.97	657.28	687.61
119643	BUILDLEN TRU798	697.06	685.32	654.15	685.30	695.63	684.82
119644	BUILDLEN TRU798	653.20	601.73	531.98	446.07	346.61	244.96
119645							
119646	BUILDLEN TRU799	354.24	453.12	538.22	606.97	657.28	687.61
119647	BUILDLEN TRU799	697.06	685.32	654.15	685.30	695.63	684.82
119648	BUILDLEN TRU799	653.20	601.73	531.99	446.07	346.61	244.96
119649	BUILDLEN TRU799	354.24	453.12	538.22	606.97	657.28	687.61
119650	BUILDLEN TRU799	697.06	685.32	654.15	685.30	695.63	684.82
119651	BUILDLEN TRU799	653.20	601.73	531.98	446.07	346.61	244.96
119652							
119653	BUILDLEN TRU800	354.24	453.12	538.22	606.97	657.28	687.61
119654	BUILDLEN TRU800	697.06	685.32	654.15	685.30	695.63	684.82
119655	BUILDLEN TRU800	653.20	601.73	531.99	446.07	346.61	244.96
119656	BUILDLEN TRU800	354.24	453.12	538.22	606.97	657.28	687.61
119657	BUILDLEN TRU800	697.06	685.32	654.15	685.30	695.63	684.82

```
119658      BUILDLEN TRU800         653.20   601.73   531.98   446.07   346.61   244.96
119659
119660      BUILDLEN TRU801         354.24   453.12   538.22   606.97   657.28   687.61
119661      BUILDLEN TRU801         697.06   685.32   654.15   685.30   695.63   684.82
119662      BUILDLEN TRU801         653.20   601.73   531.99   446.07   346.61   244.96
119663      BUILDLEN TRU801         354.24   453.12   538.22   606.97   657.28   687.61
119664      BUILDLEN TRU801         697.06   685.32   654.15   685.30   695.63   684.82
119665      BUILDLEN TRU801         653.20   601.73   531.98   446.07   346.61   244.96
119666
119667      BUILDLEN TRU802         354.24   453.12   538.22   606.97   657.28   687.61
119668      BUILDLEN TRU802         697.06   685.32   654.15   685.30   695.63   684.82
119669      BUILDLEN TRU802         653.20   601.73   531.99   446.07   346.61   244.96
119670      BUILDLEN TRU802         354.24   453.12   538.22   606.97   657.28   687.61
119671      BUILDLEN TRU802         697.06   685.32   654.15   685.30   695.63   684.82
119672      BUILDLEN TRU802         653.20   601.73   531.98   446.07   346.61   244.96
119673
119674      BUILDLEN TRU803         354.24   453.12   538.22   606.97   657.28   687.61
119675      BUILDLEN TRU803         697.06   685.32   654.15   685.30   695.63   684.82
119676      BUILDLEN TRU803         653.20   601.73   531.99   446.07   346.61   244.96
119677      BUILDLEN TRU803         354.24   453.12   538.22   606.97   657.28   687.61
119678      BUILDLEN TRU803         697.06   685.32   654.15   685.30   695.63   684.82
119679      BUILDLEN TRU803         653.20   601.73   531.98   446.07   346.61   244.96
119680
119681      BUILDLEN TRU804         354.24   453.12   538.22   606.97   657.28   687.61
119682      BUILDLEN TRU804         697.06   685.32   654.15   685.30   695.63   684.82
119683      BUILDLEN TRU804         653.20   601.73   531.99   446.07   346.61   244.96
119684      BUILDLEN TRU804         354.24   453.12   538.22   606.97   657.28   687.61
119685      BUILDLEN TRU804         697.06   685.32   654.15   685.30   695.63   684.82
119686      BUILDLEN TRU804         653.20   601.73   531.98   446.07   346.61   244.96
119687
119688      BUILDLEN TRU805         354.24   453.12   538.22   606.97   657.28   687.61
119689      BUILDLEN TRU805         697.06   685.32   654.15   685.30   695.63   684.82
119690      BUILDLEN TRU805         653.20   601.73   531.99   446.07   346.61   244.96
119691      BUILDLEN TRU805         354.24   453.12   538.22   606.97   657.28   687.61
119692      BUILDLEN TRU805         697.06   685.32   654.15   685.30   695.63   684.82
119693      BUILDLEN TRU805         653.20   601.73   531.98   446.07   346.61   244.96
119694
119695      BUILDLEN TRU806         354.24   453.12   538.22   606.97   657.28   687.61
119696      BUILDLEN TRU806         697.06   685.32   654.15   685.30   695.63   684.82
119697      BUILDLEN TRU806         653.20   601.73   531.99   446.07   346.61   244.96
119698      BUILDLEN TRU806         354.24   453.12   538.22   606.97   657.28   687.61
119699      BUILDLEN TRU806         697.06   685.32   654.15   685.30   695.63   684.82
119700      BUILDLEN TRU806         653.20   601.73   531.98   446.07   346.61   244.96
119701
119702      BUILDLEN TRU807         354.24   453.12   538.22   606.97   657.28   687.61
119703      BUILDLEN TRU807         697.06   685.32   654.15   685.30   695.63   684.82
119704      BUILDLEN TRU807         653.20   601.73   531.99   446.07   346.61   244.96
119705      BUILDLEN TRU807         354.24   453.12   538.22   606.97   657.28   687.61
119706      BUILDLEN TRU807         697.06   685.32   654.15   685.30   695.63   684.82
119707      BUILDLEN TRU807         653.20   601.73   531.98   446.07   346.61   244.96
119708
119709      BUILDLEN TRU808         354.24   453.12   538.22   606.97   657.28   687.61
119710      BUILDLEN TRU808         697.06   685.32   654.15   685.30   695.63   684.82
119711      BUILDLEN TRU808         653.20   601.73   531.99   446.07   346.61   244.96
119712      BUILDLEN TRU808         354.24   453.12   538.22   606.97   657.28   687.61
119713      BUILDLEN TRU808         697.06   685.32   654.15   685.30   695.63   684.82
119714      BUILDLEN TRU808         653.20   601.73   531.98   446.07   346.61   244.96
119715
119716      BUILDLEN TRU809         354.24   453.12   538.22   606.97   657.28   687.61
119717      BUILDLEN TRU809         697.06   685.32   654.15   685.30   695.63   684.82
119718      BUILDLEN TRU809         653.20   601.73   531.99   446.07   346.61   244.96
119719      BUILDLEN TRU809         354.24   453.12   538.22   606.97   657.28   687.61
119720      BUILDLEN TRU809         697.06   685.32   654.15   685.30   695.63   684.82
119721      BUILDLEN TRU809         653.20   601.73   531.98   446.07   346.61   244.96
119722
119723      BUILDLEN TRU810         354.24   453.12   538.22   606.97   657.28   687.61
```

119724	BUILDLEN TRU810	697.06	685.32	654.15	685.30	695.63	684.82
119725	BUILDLEN TRU810	653.20	601.73	531.99	446.07	346.61	244.96
119726	BUILDLEN TRU810	354.24	453.12	538.22	606.97	657.28	687.61
119727	BUILDLEN TRU810	697.06	685.32	654.15	685.30	695.63	684.82
119728	BUILDLEN TRU810	653.20	601.73	531.98	446.07	346.61	244.96
119729							
119730	BUILDLEN TRU811	354.24	453.12	538.22	606.97	657.28	687.61
119731	BUILDLEN TRU811	697.06	685.32	654.15	685.30	695.63	684.82
119732	BUILDLEN TRU811	653.20	601.73	531.99	446.07	346.61	244.96
119733	BUILDLEN TRU811	354.24	453.12	538.22	606.97	657.28	687.61
119734	BUILDLEN TRU811	697.06	685.32	654.15	685.30	695.63	684.82
119735	BUILDLEN TRU811	653.20	601.73	531.98	446.07	346.61	244.96
119736							
119737	BUILDLEN TRU812	354.24	453.12	538.22	606.97	657.28	687.61
119738	BUILDLEN TRU812	697.06	685.32	654.15	685.30	695.63	684.82
119739	BUILDLEN TRU812	653.20	601.73	531.99	446.07	346.61	244.96
119740	BUILDLEN TRU812	354.24	453.12	538.22	606.97	657.28	687.61
119741	BUILDLEN TRU812	697.06	685.32	654.15	685.30	695.63	684.82
119742	BUILDLEN TRU812	653.20	601.73	531.98	446.07	346.61	244.96
119743							
119744	BUILDLEN TRU813	354.24	453.12	538.22	606.97	657.28	687.61
119745	BUILDLEN TRU813	697.06	685.32	654.15	685.30	695.63	684.82
119746	BUILDLEN TRU813	653.20	601.73	531.99	446.07	346.61	244.96
119747	BUILDLEN TRU813	354.24	453.12	538.22	606.97	657.28	687.61
119748	BUILDLEN TRU813	697.06	685.32	654.15	685.30	695.63	684.82
119749	BUILDLEN TRU813	653.20	601.73	531.98	446.07	346.61	244.96
119750							
119751	BUILDLEN TRU814	354.24	453.12	538.22	606.97	657.28	687.61
119752	BUILDLEN TRU814	697.06	685.32	654.15	685.30	695.63	684.82
119753	BUILDLEN TRU814	653.20	601.73	531.99	446.07	346.61	244.96
119754	BUILDLEN TRU814	354.24	453.12	538.22	606.97	657.28	687.61
119755	BUILDLEN TRU814	697.06	685.32	654.15	685.30	695.63	684.82
119756	BUILDLEN TRU814	653.20	601.73	531.98	446.07	346.61	244.96
119757							
119758	BUILDLEN TRU815	354.24	453.12	538.22	606.97	657.28	687.61
119759	BUILDLEN TRU815	697.06	685.32	654.15	685.30	695.63	684.82
119760	BUILDLEN TRU815	653.20	601.73	531.99	446.07	346.61	244.96
119761	BUILDLEN TRU815	354.24	453.12	538.22	606.97	657.28	687.61
119762	BUILDLEN TRU815	697.06	685.32	654.15	685.30	695.63	684.82
119763	BUILDLEN TRU815	653.20	601.73	531.98	446.07	346.61	244.96
119764							
119765	BUILDLEN TRU816	354.24	453.12	538.22	606.97	657.28	687.61
119766	BUILDLEN TRU816	697.06	685.32	654.15	685.30	695.63	684.82
119767	BUILDLEN TRU816	653.20	601.73	531.99	446.07	346.61	244.96
119768	BUILDLEN TRU816	354.24	453.12	538.22	606.97	657.28	687.61
119769	BUILDLEN TRU816	697.06	685.32	654.15	685.30	695.63	684.82
119770	BUILDLEN TRU816	653.20	601.73	531.98	446.07	346.61	244.96
119771							
119772	BUILDLEN TRU817	354.24	453.12	538.22	606.97	657.28	687.61
119773	BUILDLEN TRU817	697.06	685.32	654.15	685.30	695.63	684.82
119774	BUILDLEN TRU817	653.20	601.73	531.99	446.07	346.61	244.96
119775	BUILDLEN TRU817	354.24	453.12	538.22	606.97	657.28	687.61
119776	BUILDLEN TRU817	697.06	685.32	654.15	685.30	695.63	684.82
119777	BUILDLEN TRU817	653.20	601.73	531.98	446.07	346.61	244.96
119778							
119779	BUILDLEN TRU818	354.24	453.12	538.22	606.97	657.28	687.61
119780	BUILDLEN TRU818	697.06	685.32	654.15	685.30	695.63	684.82
119781	BUILDLEN TRU818	653.20	601.73	531.99	446.07	346.61	244.96
119782	BUILDLEN TRU818	354.24	453.12	538.22	606.97	657.28	687.61
119783	BUILDLEN TRU818	697.06	685.32	654.15	685.30	695.63	684.82
119784	BUILDLEN TRU818	653.20	601.73	531.98	446.07	346.61	244.96
119785							
119786	BUILDLEN TRU819	354.24	453.12	538.22	606.97	657.28	687.61
119787	BUILDLEN TRU819	697.06	685.32	654.15	685.30	695.63	684.82
119788	BUILDLEN TRU819	653.20	601.73	531.99	446.07	346.61	244.96
119789	BUILDLEN TRU819	354.24	453.12	538.22	606.97	657.28	687.61

```
119790      BUILDLEN TRU819         697.06   685.32   654.15   685.30   695.63   684.82
119791      BUILDLEN TRU819         653.20   601.73   531.98   446.07   346.61   244.96
119792
119793      BUILDLEN TRU820         354.24   453.12   538.22   606.97   657.28   687.61
119794      BUILDLEN TRU820         697.06   685.32   654.15   685.30   695.63   684.82
119795      BUILDLEN TRU820         653.20   601.73   531.99   446.07   346.61   244.96
119796      BUILDLEN TRU820         354.24   453.12   538.22   606.97   657.28   687.61
119797      BUILDLEN TRU820         697.06   685.32   654.15   685.30   695.63   684.82
119798      BUILDLEN TRU820         653.20   601.73   531.98   446.07   346.61   244.96
119799
119800      BUILDLEN TRU821         354.24   453.12   538.22   606.97   657.28   687.61
119801      BUILDLEN TRU821         697.06   685.32   654.15   685.30   695.63   684.82
119802      BUILDLEN TRU821         653.20   601.73   531.99   446.07   346.61   244.96
119803      BUILDLEN TRU821         354.24   453.12   538.22   606.97   657.28   687.61
119804      BUILDLEN TRU821         697.06   685.32   654.15   685.30   695.63   684.82
119805      BUILDLEN TRU821         653.20   601.73   531.98   446.07   346.61   244.96
119806
119807      BUILDLEN TRU822         354.24   453.12   538.22   606.97   657.28   687.61
119808      BUILDLEN TRU822         697.06   685.32   654.15   685.30   695.63   684.82
119809      BUILDLEN TRU822         653.20   601.73   531.99   446.07   346.61   244.96
119810      BUILDLEN TRU822         354.24   453.12   538.22   606.97   657.28   687.61
119811      BUILDLEN TRU822         697.06   685.32   654.15   685.30   695.63   684.82
119812      BUILDLEN TRU822         653.20   601.73   531.98   446.07   346.61   244.96
119813
119814      BUILDLEN TRU823         354.24   453.12   538.22   606.97   657.28   687.61
119815      BUILDLEN TRU823         697.06   685.32   654.15   685.30   695.63   684.82
119816      BUILDLEN TRU823         653.20   601.73   531.99   446.07   346.61   244.96
119817      BUILDLEN TRU823         354.24   453.12   538.22   606.97   657.28   687.61
119818      BUILDLEN TRU823         697.06   685.32   654.15   685.30   695.63   684.82
119819      BUILDLEN TRU823         653.20   601.73   531.98   446.07   346.61   244.96
119820
119821      BUILDLEN TRU824         354.24   453.12   538.22   606.97   657.28   687.61
119822      BUILDLEN TRU824         697.06   685.32   654.15   685.30   695.63   684.82
119823      BUILDLEN TRU824         653.20   601.73   531.99   446.07   346.61   244.96
119824      BUILDLEN TRU824         354.24   453.12   538.22   606.97   657.28   687.61
119825      BUILDLEN TRU824         697.06   685.32   654.15   685.30   695.63   684.82
119826      BUILDLEN TRU824         653.20   601.73   531.98   446.07   346.61   244.96
119827
119828      BUILDLEN TRU825         354.24   453.12   538.22   606.97   657.28   687.61
119829      BUILDLEN TRU825         697.06   685.32   654.15   685.30   695.63   684.82
119830      BUILDLEN TRU825         653.20   601.73   531.99   446.07   346.61   244.96
119831      BUILDLEN TRU825         354.24   453.12   538.22   606.97   657.28   687.61
119832      BUILDLEN TRU825         697.06   685.32   654.15   685.30   695.63   684.82
119833      BUILDLEN TRU825         653.20   601.73   531.98   446.07   346.61   244.96
119834
119835      BUILDLEN TRU826         354.24   453.12   538.22   606.97   657.28   687.61
119836      BUILDLEN TRU826         697.06   685.32   654.15   685.30   695.63   684.82
119837      BUILDLEN TRU826         653.20   601.73   531.99   446.07   346.61   244.96
119838      BUILDLEN TRU826         354.24   453.12   538.22   606.97   657.28   687.61
119839      BUILDLEN TRU826         697.06   685.32   654.15   685.30   695.63   684.82
119840      BUILDLEN TRU826         653.20   601.73   531.98   446.07   346.61   244.96
119841
119842      BUILDLEN TRU827         354.24   453.12   538.22   606.97   657.28   687.61
119843      BUILDLEN TRU827         697.06   685.32   654.15   685.30   695.63   684.82
119844      BUILDLEN TRU827         653.20   601.73   531.99   446.07   346.61   244.96
119845      BUILDLEN TRU827         354.24   453.12   538.22   606.97   657.28   687.61
119846      BUILDLEN TRU827         697.06   685.32   654.15   685.30   695.63   684.82
119847      BUILDLEN TRU827         653.20   601.73   531.98   446.07   346.61   244.96
119848
119849      BUILDLEN TRU828         354.24   453.12   538.22   606.97   657.28   687.61
119850      BUILDLEN TRU828         697.06   685.32   654.15   685.30   695.63   684.82
119851      BUILDLEN TRU828         653.20   601.73   531.99   446.07   346.61   244.96
119852      BUILDLEN TRU828         354.24   453.12   538.22   606.97   657.28   687.61
119853      BUILDLEN TRU828         697.06   685.32   654.15   685.30   695.63   684.82
119854      BUILDLEN TRU828         653.20   601.73   531.98   446.07   346.61   244.96
119855
```

119856	BUILDLEN TRU829	354.24	453.12	538.22	606.97	657.28	687.61
119857	BUILDLEN TRU829	697.06	685.32	654.15	685.30	695.63	684.82
119858	BUILDLEN TRU829	653.20	601.73	531.99	446.07	346.61	244.96
119859	BUILDLEN TRU829	354.24	453.12	538.22	606.97	657.28	687.61
119860	BUILDLEN TRU829	697.06	685.32	654.15	685.30	695.63	684.82
119861	BUILDLEN TRU829	653.20	601.73	531.98	446.07	346.61	244.96
119862							
119863	BUILDLEN TRU830	354.24	453.12	538.22	606.97	657.28	687.61
119864	BUILDLEN TRU830	697.06	685.32	654.15	685.30	695.63	684.82
119865	BUILDLEN TRU830	653.20	601.73	531.99	446.07	346.61	244.96
119866	BUILDLEN TRU830	354.24	453.12	538.22	606.97	657.28	687.61
119867	BUILDLEN TRU830	697.06	685.32	654.15	685.30	695.63	684.82
119868	BUILDLEN TRU830	653.20	601.73	531.98	446.07	346.61	244.96
119869							
119870	BUILDLEN TRU831	354.24	453.12	538.22	606.97	657.28	687.61
119871	BUILDLEN TRU831	697.06	685.32	654.15	685.30	695.63	684.82
119872	BUILDLEN TRU831	653.20	601.73	531.99	446.07	346.61	244.96
119873	BUILDLEN TRU831	354.24	453.12	538.22	606.97	657.28	687.61
119874	BUILDLEN TRU831	697.06	685.32	654.15	685.30	695.63	684.82
119875	BUILDLEN TRU831	653.20	601.73	531.98	446.07	346.61	244.96
119876							
119877	BUILDLEN TRU832	354.24	453.12	538.22	606.97	657.28	687.61
119878	BUILDLEN TRU832	697.06	685.32	654.15	685.30	695.63	684.82
119879	BUILDLEN TRU832	653.20	601.73	531.99	446.07	346.61	244.96
119880	BUILDLEN TRU832	354.24	453.12	538.22	606.97	657.28	687.61
119881	BUILDLEN TRU832	697.06	685.32	654.15	685.30	695.63	684.82
119882	BUILDLEN TRU832	653.20	601.73	531.98	446.07	346.61	244.96
119883							
119884	BUILDLEN TRU833	354.24	453.12	538.22	606.97	657.28	687.61
119885	BUILDLEN TRU833	697.06	685.32	654.15	685.30	695.63	684.82
119886	BUILDLEN TRU833	653.20	601.73	531.99	446.07	346.61	244.96
119887	BUILDLEN TRU833	354.24	453.12	538.22	606.97	657.28	687.61
119888	BUILDLEN TRU833	697.06	685.32	654.15	685.30	695.63	684.82
119889	BUILDLEN TRU833	653.20	601.73	531.98	446.07	346.61	244.96
119890							
119891	BUILDLEN TRU834	354.24	453.12	538.22	606.97	657.28	687.61
119892	BUILDLEN TRU834	697.06	685.32	654.15	685.30	695.63	684.82
119893	BUILDLEN TRU834	653.20	601.73	531.99	446.07	346.61	244.96
119894	BUILDLEN TRU834	354.24	453.12	538.22	606.97	657.28	687.61
119895	BUILDLEN TRU834	697.06	685.32	654.15	685.30	695.63	684.82
119896	BUILDLEN TRU834	653.20	601.73	531.98	446.07	346.61	244.96
119897							
119898	BUILDLEN TRU835	354.24	453.12	538.22	606.97	657.28	687.61
119899	BUILDLEN TRU835	697.06	685.32	654.15	685.30	695.63	684.82
119900	BUILDLEN TRU835	653.20	601.73	531.99	446.07	346.61	244.96
119901	BUILDLEN TRU835	354.24	453.12	538.22	606.97	657.28	687.61
119902	BUILDLEN TRU835	697.06	685.32	654.15	685.30	695.63	684.82
119903	BUILDLEN TRU835	653.20	601.73	531.98	446.07	346.61	244.96
119904							
119905	BUILDLEN TRU836	354.24	453.12	538.22	606.97	657.28	687.61
119906	BUILDLEN TRU836	697.06	685.32	654.15	685.30	695.63	684.82
119907	BUILDLEN TRU836	653.20	601.73	531.99	446.07	346.61	244.96
119908	BUILDLEN TRU836	354.24	453.12	538.22	606.97	657.28	687.61
119909	BUILDLEN TRU836	697.06	685.32	654.15	685.30	695.63	684.82
119910	BUILDLEN TRU836	653.20	601.73	531.98	446.07	346.61	244.96
119911							
119912	BUILDLEN TRU837	354.24	453.12	538.22	606.97	657.28	687.61
119913	BUILDLEN TRU837	697.06	685.32	654.15	685.30	695.63	684.82
119914	BUILDLEN TRU837	653.20	601.73	531.99	446.07	346.61	244.96
119915	BUILDLEN TRU837	354.24	453.12	538.22	606.97	657.28	687.61
119916	BUILDLEN TRU837	697.06	685.32	654.15	685.30	695.63	684.82
119917	BUILDLEN TRU837	653.20	601.73	531.98	446.07	346.61	244.96
119918							
119919	BUILDLEN TRU838	354.24	453.12	538.22	606.97	657.28	687.61
119920	BUILDLEN TRU838	697.06	685.32	654.15	685.30	695.63	684.82
119921	BUILDLEN TRU838	653.20	601.73	531.99	446.07	346.61	244.96

119922	BUILDLEN TRU838	354.24	453.12	538.22	606.97	657.28	687.61
119923	BUILDLEN TRU838	697.06	685.32	654.15	685.30	695.63	684.82
119924	BUILDLEN TRU838	653.20	601.73	531.98	446.07	346.61	244.96
119925							
119926	BUILDLEN TRU839	354.24	453.12	538.22	606.97	657.28	687.61
119927	BUILDLEN TRU839	697.06	685.32	654.15	685.30	695.63	684.82
119928	BUILDLEN TRU839	653.20	601.73	531.99	446.07	346.61	244.96
119929	BUILDLEN TRU839	354.24	453.12	538.22	606.97	657.28	687.61
119930	BUILDLEN TRU839	697.06	685.32	654.15	685.30	695.63	684.82
119931	BUILDLEN TRU839	653.20	601.73	531.98	446.07	346.61	244.96
119932							
119933	BUILDLEN TRU840	354.24	453.12	538.22	606.97	657.28	687.61
119934	BUILDLEN TRU840	697.06	685.32	654.15	685.30	695.63	684.82
119935	BUILDLEN TRU840	653.20	601.73	531.99	446.07	346.61	244.96
119936	BUILDLEN TRU840	354.24	453.12	538.22	606.97	657.28	687.61
119937	BUILDLEN TRU840	697.06	685.32	654.15	685.30	695.63	684.82
119938	BUILDLEN TRU840	653.20	601.73	531.98	446.07	346.61	244.96
119939							
119940	BUILDLEN TRU841	354.24	453.12	538.22	606.97	657.28	687.61
119941	BUILDLEN TRU841	697.06	685.32	654.15	685.30	695.63	684.82
119942	BUILDLEN TRU841	653.20	601.73	531.99	446.07	346.61	244.96
119943	BUILDLEN TRU841	354.24	453.12	538.22	606.97	657.28	687.61
119944	BUILDLEN TRU841	697.06	685.32	654.15	685.30	695.63	684.82
119945	BUILDLEN TRU841	653.20	601.73	531.98	446.07	346.61	244.96
119946							
119947	BUILDLEN TRU842	354.24	453.12	538.22	606.97	657.28	687.61
119948	BUILDLEN TRU842	697.06	685.32	654.15	685.30	695.63	684.82
119949	BUILDLEN TRU842	653.20	601.73	531.99	446.07	346.61	244.96
119950	BUILDLEN TRU842	354.24	453.12	538.22	606.97	657.28	687.61
119951	BUILDLEN TRU842	697.06	685.32	654.15	685.30	695.63	684.82
119952	BUILDLEN TRU842	653.20	601.73	531.98	446.07	346.61	244.96
119953							
119954	BUILDLEN TRU843	354.24	453.12	538.22	606.97	657.28	687.61
119955	BUILDLEN TRU843	697.06	685.32	654.15	685.30	695.63	684.82
119956	BUILDLEN TRU843	653.20	601.73	531.99	446.07	346.61	244.96
119957	BUILDLEN TRU843	354.24	453.12	538.22	606.97	657.28	687.61
119958	BUILDLEN TRU843	697.06	685.32	654.15	685.30	695.63	684.82
119959	BUILDLEN TRU843	653.20	601.73	531.98	446.07	346.61	244.96
119960							
119961	BUILDLEN TRU844	354.24	453.12	538.22	606.97	657.28	687.61
119962	BUILDLEN TRU844	697.06	685.32	654.15	685.30	695.63	684.82
119963	BUILDLEN TRU844	653.20	601.73	531.99	446.07	346.61	244.96
119964	BUILDLEN TRU844	354.24	453.12	538.22	606.97	657.28	687.61
119965	BUILDLEN TRU844	697.06	685.32	654.15	685.30	695.63	684.82
119966	BUILDLEN TRU844	653.20	601.73	531.98	446.07	346.61	244.96
119967							
119968	BUILDLEN TRU845	354.24	453.12	538.22	606.97	657.28	687.61
119969	BUILDLEN TRU845	697.06	685.32	654.15	685.30	695.63	684.82
119970	BUILDLEN TRU845	653.20	601.73	531.99	446.07	346.61	244.96
119971	BUILDLEN TRU845	354.24	453.12	538.22	606.97	657.28	687.61
119972	BUILDLEN TRU845	697.06	685.32	654.15	685.30	695.63	684.82
119973	BUILDLEN TRU845	653.20	601.73	531.98	446.07	346.61	244.96
119974							
119975	BUILDLEN TRU846	354.24	453.12	538.22	606.97	657.28	687.61
119976	BUILDLEN TRU846	697.06	685.32	654.15	685.30	695.63	684.82
119977	BUILDLEN TRU846	653.20	601.73	531.99	446.07	346.61	244.96
119978	BUILDLEN TRU846	354.24	453.12	538.22	606.97	657.28	687.61
119979	BUILDLEN TRU846	697.06	685.32	654.15	685.30	695.63	684.82
119980	BUILDLEN TRU846	653.20	601.73	531.98	446.07	346.61	244.96
119981							
119982	BUILDLEN TRU847	354.24	453.12	538.22	606.97	657.28	687.61
119983	BUILDLEN TRU847	697.06	685.32	654.15	685.30	695.63	684.82
119984	BUILDLEN TRU847	653.20	601.73	531.99	446.07	346.61	244.96
119985	BUILDLEN TRU847	354.24	453.12	538.22	606.97	657.28	687.61
119986	BUILDLEN TRU847	697.06	685.32	654.15	685.30	695.63	684.82
119987	BUILDLEN TRU847	653.20	601.73	531.98	446.07	346.61	244.96

```
119988
119989      BUILDLEN TRU848         354.24   453.12   538.22   606.97   657.28   687.61
119990      BUILDLEN TRU848         697.06   685.32   654.15   685.30   695.63   684.82
119991      BUILDLEN TRU848         653.20   601.73   531.99   446.07   346.61   244.96
119992      BUILDLEN TRU848         354.24   453.12   538.22   606.97   657.28   687.61
119993      BUILDLEN TRU848         697.06   685.32   654.15   685.30   695.63   684.82
119994      BUILDLEN TRU848         653.20   601.73   531.98   446.07   346.61   244.96
119995
119996      BUILDLEN TRU849         354.24   453.12   538.22   606.97   657.28   687.61
119997      BUILDLEN TRU849         697.06   685.32   654.15   685.30   695.63   684.82
119998      BUILDLEN TRU849         653.20   601.73   531.99   446.07   346.61   244.96
119999      BUILDLEN TRU849         354.24   453.12   538.22   606.97   657.28   687.61
120000      BUILDLEN TRU849         697.06   685.32   654.15   685.30   695.63   684.82
120001      BUILDLEN TRU849         653.20   601.73   531.98   446.07   346.61   244.96
120002
120003      BUILDLEN TRU850         354.24   453.12   538.22   606.97   657.28   687.61
120004      BUILDLEN TRU850         697.06   685.32   654.15   685.30   695.63   684.82
120005      BUILDLEN TRU850         653.20   601.73   531.99   446.07   346.61   244.96
120006      BUILDLEN TRU850         354.24   453.12   538.22   606.97   657.28   687.61
120007      BUILDLEN TRU850         697.06   685.32   654.15   685.30   695.63   684.82
120008      BUILDLEN TRU850         653.20   601.73   531.98   446.07   346.61   244.96
120009
120010      BUILDLEN TRU851         354.24   453.12   538.22   606.97   657.28   687.61
120011      BUILDLEN TRU851         697.06   685.32   654.15   685.30   695.63   684.82
120012      BUILDLEN TRU851         653.20   601.73   531.99   446.07   346.61   244.96
120013      BUILDLEN TRU851         354.24   453.12   538.22   606.97   657.28   687.61
120014      BUILDLEN TRU851         697.06   685.32   654.15   685.30   695.63   684.82
120015      BUILDLEN TRU851         653.20   601.73   531.98   446.07   346.61   244.96
120016
120017      BUILDLEN TRU852         354.24   453.12   538.22   606.97   657.28   687.61
120018      BUILDLEN TRU852         697.06   685.32   654.15   685.30   695.63   684.82
120019      BUILDLEN TRU852         653.20   601.73   531.99   446.07   346.61   244.96
120020      BUILDLEN TRU852         354.24   453.12   538.22   606.97   657.28   687.61
120021      BUILDLEN TRU852         697.06   685.32   654.15   685.30   695.63   684.82
120022      BUILDLEN TRU852         653.20   601.73   531.98   446.07   346.61   244.96
120023
120024      BUILDLEN TRU853         354.24   453.12   538.22   606.97   657.28   687.61
120025      BUILDLEN TRU853         697.06   685.32   654.15   685.30   695.63   684.82
120026      BUILDLEN TRU853         653.20   601.73   531.99   446.07   346.61   244.96
120027      BUILDLEN TRU853         354.24   453.12   538.22   606.97   657.28   687.61
120028      BUILDLEN TRU853         697.06   685.32   654.15   685.30   695.63   684.82
120029      BUILDLEN TRU853         653.20   601.73   531.98   446.07   346.61   244.96
120030
120031      BUILDLEN TRU854         354.24   453.12   538.22   606.97   657.28   687.61
120032      BUILDLEN TRU854         697.06   685.32   654.15   685.30   695.63   684.82
120033      BUILDLEN TRU854         653.20   601.73   531.99   446.07   346.61   244.96
120034      BUILDLEN TRU854         354.24   453.12   538.22   606.97   657.28   687.61
120035      BUILDLEN TRU854         697.06   685.32   654.15   685.30   695.63   684.82
120036      BUILDLEN TRU854         653.20   601.73   531.98   446.07   346.61   244.96
120037
120038      BUILDLEN TRU855         354.24   453.12   538.22   606.97   657.28   687.61
120039      BUILDLEN TRU855         697.06   685.32   654.15   685.30   695.63   684.82
120040      BUILDLEN TRU855         653.20   601.73   531.99   446.07   346.61   244.96
120041      BUILDLEN TRU855         354.24   453.12   538.22   606.97   657.28   687.61
120042      BUILDLEN TRU855         697.06   685.32   654.15   685.30   695.63   684.82
120043      BUILDLEN TRU855         653.20   601.73   531.98   446.07   346.61   244.96
120044
120045      BUILDLEN TRU856         354.24   453.12   538.22   606.97   657.28   687.61
120046      BUILDLEN TRU856         697.06   685.32   654.15   685.30   695.63   684.82
120047      BUILDLEN TRU856         653.20   601.73   531.99   446.07   346.61   244.96
120048      BUILDLEN TRU856         354.24   453.12   538.22   606.97   657.28   687.61
120049      BUILDLEN TRU856         697.06   685.32   654.15   685.30   695.63   684.82
120050      BUILDLEN TRU856         653.20   601.73   531.98   446.07   346.61   244.96
120051
120052      BUILDLEN TRU857         354.24   453.12   538.22   606.97   657.28   687.61
120053      BUILDLEN TRU857         697.06   685.32   654.15   685.30   695.63   684.82
```

120054	BUILDLEN TRU857	653.20	601.73	531.99	446.07	346.61	244.96
120055	BUILDLEN TRU857	354.24	453.12	538.22	606.97	657.28	687.61
120056	BUILDLEN TRU857	697.06	685.32	654.15	685.30	695.63	684.82
120057	BUILDLEN TRU857	653.20	601.73	531.98	446.07	346.61	244.96
120058							
120059	BUILDLEN TRU858	354.24	453.12	538.22	606.97	657.28	687.61
120060	BUILDLEN TRU858	697.06	685.32	654.15	685.30	695.63	684.82
120061	BUILDLEN TRU858	653.20	601.73	531.99	446.07	346.61	244.96
120062	BUILDLEN TRU858	354.24	453.12	538.22	606.97	657.28	687.61
120063	BUILDLEN TRU858	697.06	685.32	654.15	685.30	695.63	684.82
120064	BUILDLEN TRU858	653.20	601.73	531.98	446.07	346.61	244.96
120065							
120066	BUILDLEN TRU859	354.24	453.12	538.22	606.97	657.28	687.61
120067	BUILDLEN TRU859	697.06	685.32	654.15	685.30	695.63	684.82
120068	BUILDLEN TRU859	653.20	601.73	531.99	446.07	346.61	244.96
120069	BUILDLEN TRU859	354.24	453.12	538.22	606.97	657.28	687.61
120070	BUILDLEN TRU859	697.06	685.32	654.15	685.30	695.63	684.82
120071	BUILDLEN TRU859	653.20	601.73	531.98	446.07	346.61	244.96
120072							
120073	BUILDLEN TRU860	354.24	453.12	538.22	606.97	657.28	687.61
120074	BUILDLEN TRU860	697.06	685.32	654.15	685.30	695.63	684.82
120075	BUILDLEN TRU860	653.20	601.73	531.99	446.07	346.61	244.96
120076	BUILDLEN TRU860	354.24	453.12	538.22	606.97	657.28	687.61
120077	BUILDLEN TRU860	697.06	685.32	654.15	685.30	695.63	684.82
120078	BUILDLEN TRU860	653.20	601.73	531.98	446.07	346.61	244.96
120079							
120080	BUILDLEN TRU861	354.24	453.12	538.22	606.97	657.28	687.61
120081	BUILDLEN TRU861	697.06	685.32	654.15	685.30	695.63	684.82
120082	BUILDLEN TRU861	653.20	601.73	531.99	446.07	346.61	244.96
120083	BUILDLEN TRU861	354.24	453.12	538.22	606.97	657.28	687.61
120084	BUILDLEN TRU861	697.06	685.32	654.15	685.30	695.63	684.82
120085	BUILDLEN TRU861	653.20	601.73	531.98	446.07	346.61	244.96
120086							
120087	BUILDLEN TRU862	354.24	453.12	538.22	606.97	657.28	687.61
120088	BUILDLEN TRU862	697.06	685.32	654.15	685.30	695.63	684.82
120089	BUILDLEN TRU862	653.20	601.73	531.99	446.07	346.61	244.96
120090	BUILDLEN TRU862	354.24	453.12	538.22	606.97	657.28	687.61
120091	BUILDLEN TRU862	697.06	685.32	654.15	685.30	695.63	684.82
120092	BUILDLEN TRU862	653.20	601.73	531.98	446.07	346.61	244.96
120093							
120094	BUILDLEN TRU863	354.24	453.12	538.22	606.97	657.28	687.61
120095	BUILDLEN TRU863	697.06	685.32	654.15	685.30	695.63	684.82
120096	BUILDLEN TRU863	653.20	601.73	531.99	446.07	346.61	244.96
120097	BUILDLEN TRU863	354.24	453.12	538.22	606.97	657.28	687.61
120098	BUILDLEN TRU863	697.06	685.32	654.15	685.30	695.63	684.82
120099	BUILDLEN TRU863	653.20	601.73	531.98	446.07	346.61	244.96
120100							
120101	BUILDLEN TRU864	354.24	453.12	538.22	606.97	657.28	687.61
120102	BUILDLEN TRU864	697.06	685.32	654.15	685.30	695.63	684.82
120103	BUILDLEN TRU864	653.20	601.73	531.99	446.07	346.61	244.96
120104	BUILDLEN TRU864	354.24	453.12	538.22	606.97	657.28	687.61
120105	BUILDLEN TRU864	697.06	685.32	654.15	685.30	695.63	684.82
120106	BUILDLEN TRU864	653.20	601.73	531.98	446.07	346.61	244.96
120107							
120108	BUILDLEN TRU865	354.24	453.12	538.22	606.97	657.28	687.61
120109	BUILDLEN TRU865	697.06	685.32	654.15	685.30	695.63	684.82
120110	BUILDLEN TRU865	653.20	601.73	531.99	446.07	346.61	244.96
120111	BUILDLEN TRU865	354.24	453.12	538.22	606.97	657.28	687.61
120112	BUILDLEN TRU865	697.06	685.32	654.15	685.30	695.63	684.82
120113	BUILDLEN TRU865	653.20	601.73	531.98	446.07	346.61	244.96
120114							
120115	BUILDLEN TRU866	354.24	453.12	538.22	606.97	657.28	687.61
120116	BUILDLEN TRU866	697.06	685.32	654.15	685.30	695.63	684.82
120117	BUILDLEN TRU866	653.20	601.73	531.99	446.07	346.61	244.96
120118	BUILDLEN TRU866	354.24	453.12	538.22	606.97	657.28	687.61
120119	BUILDLEN TRU866	697.06	685.32	654.15	685.30	695.63	684.82

```
120120      BUILDLEN TRU866         653.20   601.73   531.98   446.07   346.61   244.96
120121
120122      BUILDLEN TRU867         354.24   453.12   538.22   606.97   657.28   687.61
120123      BUILDLEN TRU867         697.06   685.32   654.15   685.30   695.63   684.82
120124      BUILDLEN TRU867         653.20   601.73   531.99   446.07   346.61   244.96
120125      BUILDLEN TRU867         354.24   453.12   538.22   606.97   657.28   687.61
120126      BUILDLEN TRU867         697.06   685.32   654.15   685.30   695.63   684.82
120127      BUILDLEN TRU867         653.20   601.73   531.98   446.07   346.61   244.96
120128
120129      BUILDLEN TRU868         354.24   453.12   538.22   606.97   657.28   687.61
120130      BUILDLEN TRU868         697.06   685.32   654.15   685.30   695.63   684.82
120131      BUILDLEN TRU868         653.20   601.73   531.99   446.07   346.61   244.96
120132      BUILDLEN TRU868         354.24   453.12   538.22   606.97   657.28   687.61
120133      BUILDLEN TRU868         697.06   685.32   654.15   685.30   695.63   684.82
120134      BUILDLEN TRU868         653.20   601.73   531.98   446.07   346.61   244.96
120135
120136      BUILDLEN TRU869         354.24   453.12   538.22   606.97   657.28   687.61
120137      BUILDLEN TRU869         697.06   685.32   654.15   685.30   695.63   684.82
120138      BUILDLEN TRU869         653.20   601.73   531.99   446.07   346.61   244.96
120139      BUILDLEN TRU869         354.24   453.12   538.22   606.97   657.28   687.61
120140      BUILDLEN TRU869         697.06   685.32   654.15   685.30   695.63   684.82
120141      BUILDLEN TRU869         653.20   601.73   531.98   446.07   346.61   244.96
120142
120143      BUILDLEN TRU870         354.24   453.12   538.22   606.97   657.28   687.61
120144      BUILDLEN TRU870         697.06   685.32   654.15   685.30   695.63   684.82
120145      BUILDLEN TRU870         653.20   601.73   531.99   446.07   346.61   244.96
120146      BUILDLEN TRU870         354.24   453.12   538.22   606.97   657.28   687.61
120147      BUILDLEN TRU870         697.06   685.32   654.15   685.30   695.63   684.82
120148      BUILDLEN TRU870         653.20   601.73   531.98   446.07   346.61   244.96
120149
120150      BUILDLEN TRU871         354.24   453.12   538.22   606.97   657.28   687.61
120151      BUILDLEN TRU871         697.06   685.32   654.15   685.30   695.63   684.82
120152      BUILDLEN TRU871         653.20   601.73   531.99   446.07   346.61   244.96
120153      BUILDLEN TRU871         354.24   453.12   538.22   606.97   657.28   687.61
120154      BUILDLEN TRU871         697.06   685.32   654.15   685.30   695.63   684.82
120155      BUILDLEN TRU871         653.20   601.73   531.98   446.07   346.61   244.96
120156
120157      BUILDLEN TRU872         354.24   453.12   538.22   606.97   657.28   687.61
120158      BUILDLEN TRU872         697.06   685.32   654.15   685.30   695.63   684.82
120159      BUILDLEN TRU872         653.20   601.73   531.99   446.07   346.61   244.96
120160      BUILDLEN TRU872         354.24   453.12   538.22   606.97   657.28   687.61
120161      BUILDLEN TRU872         697.06   685.32   654.15   685.30   695.63   684.82
120162      BUILDLEN TRU872         653.20   601.73   531.98   446.07   346.61   244.96
120163
120164      BUILDLEN TRU873         354.24   453.12   538.22   606.97   657.28   687.61
120165      BUILDLEN TRU873         697.06   685.32   654.15   685.30   695.63   684.82
120166      BUILDLEN TRU873         653.20   601.73   531.99   446.07   346.61   244.96
120167      BUILDLEN TRU873         354.24   453.12   538.22   606.97   657.28   687.61
120168      BUILDLEN TRU873         697.06   685.32   654.15   685.30   695.63   684.82
120169      BUILDLEN TRU873         653.20   601.73   531.98   446.07   346.61   244.96
120170
120171      BUILDLEN TRU874         354.24   453.12   538.22   606.97   657.28   687.61
120172      BUILDLEN TRU874         697.06   685.32   654.15   685.30   695.63   684.82
120173      BUILDLEN TRU874         653.20   601.73   531.99   446.07   346.61   244.96
120174      BUILDLEN TRU874         354.24   453.12   538.22   606.97   657.28   687.61
120175      BUILDLEN TRU874         697.06   685.32   654.15   685.30   695.63   684.82
120176      BUILDLEN TRU874         653.20   601.73   531.98   446.07   346.61   244.96
120177
120178      BUILDLEN TRU875         354.24   453.12   538.22   606.97   657.28   687.61
120179      BUILDLEN TRU875         697.06   685.32   654.15   685.30   695.63   684.82
120180      BUILDLEN TRU875         653.20   601.73   531.99   446.07   346.61   244.96
120181      BUILDLEN TRU875         354.24   453.12   538.22   606.97   657.28   687.61
120182      BUILDLEN TRU875         697.06   685.32   654.15   685.30   695.63   684.82
120183      BUILDLEN TRU875         653.20   601.73   531.98   446.07   346.61   244.96
120184
120185      BUILDLEN TRU876         354.24   453.12   538.22   606.97   657.28   687.61
```

```
120186      BUILDLEN TRU876         697.06   685.32   654.15   685.30   695.63   684.82
120187      BUILDLEN TRU876         653.20   601.73   531.99   446.07   346.61   244.96
120188      BUILDLEN TRU876         354.24   453.12   538.22   606.97   657.28   687.61
120189      BUILDLEN TRU876         697.06   685.32   654.15   685.30   695.63   684.82
120190      BUILDLEN TRU876         653.20   601.73   531.98   446.07   346.61   244.96
120191
120192      BUILDLEN TRU877         354.24   453.12   538.22   606.97   657.28   687.61
120193      BUILDLEN TRU877         697.06   685.32   654.15   685.30   695.63   684.82
120194      BUILDLEN TRU877         653.20   601.73   531.99   446.07   346.61   244.96
120195      BUILDLEN TRU877         354.24   453.12   538.22   606.97   657.28   687.61
120196      BUILDLEN TRU877         697.06   685.32   654.15   685.30   695.63   684.82
120197      BUILDLEN TRU877         653.20   601.73   531.98   446.07   346.61   244.96
120198
120199      BUILDLEN TRU878         354.24   453.12   538.22   606.97   657.28   687.61
120200      BUILDLEN TRU878         697.06   685.32   654.15   685.30   695.63   684.82
120201      BUILDLEN TRU878         653.20   601.73   531.99   446.07   346.61   244.96
120202      BUILDLEN TRU878         354.24   453.12   538.22   606.97   657.28   687.61
120203      BUILDLEN TRU878         697.06   685.32   654.15   685.30   695.63   684.82
120204      BUILDLEN TRU878         653.20   601.73   531.98   446.07   346.61   244.96
120205
120206      BUILDLEN TRU879         354.24   453.12   538.22   606.97   657.28   687.61
120207      BUILDLEN TRU879         697.06   685.32   654.15   685.30   695.63   684.82
120208      BUILDLEN TRU879         653.20   601.73   531.99   446.07   346.61   244.96
120209      BUILDLEN TRU879         354.24   453.12   538.22   606.97   657.28   687.61
120210      BUILDLEN TRU879         697.06   685.32   654.15   685.30   695.63   684.82
120211      BUILDLEN TRU879         653.20   601.73   531.98   446.07   346.61   244.96
120212
120213      BUILDLEN TRU880         354.24   453.12   538.22   606.97   657.28   687.61
120214      BUILDLEN TRU880         697.06   685.32   654.15   685.30   695.63   684.82
120215      BUILDLEN TRU880         653.20   601.73   531.99   446.07   346.61   244.96
120216      BUILDLEN TRU880         354.24   453.12   538.22   606.97   657.28   687.61
120217      BUILDLEN TRU880         697.06   685.32   654.15   685.30   695.63   684.82
120218      BUILDLEN TRU880         653.20   601.73   531.98   446.07   346.61   244.96
120219
120220      BUILDLEN TRU881         354.24   453.12   538.22   606.97   657.28   687.61
120221      BUILDLEN TRU881         697.06   685.32   654.15   685.30   695.63   684.82
120222      BUILDLEN TRU881         653.20   601.73   531.99   446.07   346.61   244.96
120223      BUILDLEN TRU881         354.24   453.12   538.22   606.97   657.28   687.61
120224      BUILDLEN TRU881         697.06   685.32   654.15   685.30   695.63   684.82
120225      BUILDLEN TRU881         653.20   601.73   531.98   446.07   346.61   244.96
120226
120227      BUILDLEN TRU882         354.24   453.12   538.22   606.97   657.28   687.61
120228      BUILDLEN TRU882         697.06   685.32   654.15   685.30   695.63   684.82
120229      BUILDLEN TRU882         653.20   601.73   531.99   446.07   346.61   244.96
120230      BUILDLEN TRU882         354.24   453.12   538.22   606.97   657.28   687.61
120231      BUILDLEN TRU882         697.06   685.32   654.15   685.30   695.63   684.82
120232      BUILDLEN TRU882         653.20   601.73   531.98   446.07   346.61   244.96
120233
120234      BUILDLEN TRU883         354.24   453.12   538.22   606.97   657.28   687.61
120235      BUILDLEN TRU883         697.06   685.32   654.15   685.30   695.63   684.82
120236      BUILDLEN TRU883         653.20   601.73   531.99   446.07   346.61   244.96
120237      BUILDLEN TRU883         354.24   453.12   538.22   606.97   657.28   687.61
120238      BUILDLEN TRU883         697.06   685.32   654.15   685.30   695.63   684.82
120239      BUILDLEN TRU883         653.20   601.73   531.98   446.07   346.61   244.96
120240
120241      BUILDLEN TRU884         354.24   453.12   538.22   606.97   657.28   687.61
120242      BUILDLEN TRU884         697.06   685.32   654.15   685.30   695.63   684.82
120243      BUILDLEN TRU884         653.20   601.73   531.99   446.07   346.61   244.96
120244      BUILDLEN TRU884         354.24   453.12   538.22   606.97   657.28   687.61
120245      BUILDLEN TRU884         697.06   685.32   654.15   685.30   695.63   684.82
120246      BUILDLEN TRU884         653.20   601.73   531.98   446.07   346.61   244.96
120247
120248      BUILDLEN TRU885         354.24   453.12   538.22   606.97   657.28   687.61
120249      BUILDLEN TRU885         697.06   685.32   654.15   685.30   695.63   684.82
120250      BUILDLEN TRU885         653.20   601.73   531.99   446.07   346.61   244.96
120251      BUILDLEN TRU885         354.24   453.12   538.22   606.97   657.28   687.61
```

120252	BUILDLEN TRU885	697.06	685.32	654.15	685.30	695.63	684.82
120253	BUILDLEN TRU885	653.20	601.73	531.98	446.07	346.61	244.96
120254							
120255	BUILDLEN TRU886	354.24	453.12	538.22	606.97	657.28	687.61
120256	BUILDLEN TRU886	697.06	685.32	654.15	685.30	695.63	684.82
120257	BUILDLEN TRU886	653.20	601.73	531.99	446.07	346.61	244.96
120258	BUILDLEN TRU886	354.24	453.12	538.22	606.97	657.28	687.61
120259	BUILDLEN TRU886	697.06	685.32	654.15	685.30	695.63	684.82
120260	BUILDLEN TRU886	653.20	601.73	531.98	446.07	346.61	244.96
120261							
120262	BUILDLEN TRU887	354.24	453.12	538.22	606.97	657.28	687.61
120263	BUILDLEN TRU887	697.06	685.32	654.15	685.30	695.63	684.82
120264	BUILDLEN TRU887	653.20	601.73	531.99	446.07	346.61	244.96
120265	BUILDLEN TRU887	354.24	453.12	538.22	606.97	657.28	687.61
120266	BUILDLEN TRU887	697.06	685.32	654.15	685.30	695.63	684.82
120267	BUILDLEN TRU887	653.20	601.73	531.98	446.07	346.61	244.96
120268							
120269	BUILDLEN TRU888	354.24	453.12	538.22	606.97	657.28	687.61
120270	BUILDLEN TRU888	697.06	685.32	654.15	685.30	695.63	684.82
120271	BUILDLEN TRU888	653.20	601.73	531.99	446.07	346.61	244.96
120272	BUILDLEN TRU888	354.24	453.12	538.22	606.97	657.28	687.61
120273	BUILDLEN TRU888	697.06	685.32	654.15	685.30	695.63	684.82
120274	BUILDLEN TRU888	653.20	601.73	531.98	446.07	346.61	244.96
120275							
120276	BUILDLEN TRU889	354.24	453.12	538.22	606.97	657.28	687.61
120277	BUILDLEN TRU889	697.06	685.32	654.15	685.30	695.63	684.82
120278	BUILDLEN TRU889	653.20	601.73	531.99	446.07	346.61	244.96
120279	BUILDLEN TRU889	354.24	453.12	538.22	606.97	657.28	687.61
120280	BUILDLEN TRU889	697.06	685.32	654.15	685.30	695.63	684.82
120281	BUILDLEN TRU889	653.20	601.73	531.98	446.07	346.61	244.96
120282							
120283	BUILDLEN TRU890	354.24	453.12	538.22	606.97	657.28	687.61
120284	BUILDLEN TRU890	697.06	685.32	654.15	685.30	695.63	684.82
120285	BUILDLEN TRU890	653.20	601.73	531.99	446.07	346.61	244.96
120286	BUILDLEN TRU890	354.24	453.12	538.22	606.97	657.28	687.61
120287	BUILDLEN TRU890	697.06	685.32	654.15	685.30	695.63	684.82
120288	BUILDLEN TRU890	653.20	601.73	531.98	446.07	346.61	244.96
120289							
120290	BUILDLEN TRU891	354.24	453.12	538.22	606.97	657.28	687.61
120291	BUILDLEN TRU891	697.06	685.32	654.15	685.30	695.63	684.82
120292	BUILDLEN TRU891	653.20	601.73	531.99	446.07	346.61	244.96
120293	BUILDLEN TRU891	354.24	453.12	538.22	606.97	657.28	687.61
120294	BUILDLEN TRU891	697.06	685.32	654.15	685.30	695.63	684.82
120295	BUILDLEN TRU891	653.20	601.73	531.98	446.07	346.61	244.96
120296							
120297	BUILDLEN TRU892	354.24	453.12	538.22	606.97	657.28	687.61
120298	BUILDLEN TRU892	697.06	685.32	654.15	685.30	695.63	684.82
120299	BUILDLEN TRU892	653.20	601.73	531.99	446.07	346.61	244.96
120300	BUILDLEN TRU892	354.24	453.12	538.22	606.97	657.28	687.61
120301	BUILDLEN TRU892	697.06	685.32	654.15	685.30	695.63	684.82
120302	BUILDLEN TRU892	653.20	601.73	531.98	446.07	346.61	244.96
120303							
120304	BUILDLEN TRU893	354.24	453.12	538.22	606.97	657.28	687.61
120305	BUILDLEN TRU893	697.06	685.32	654.15	685.30	695.63	684.82
120306	BUILDLEN TRU893	653.20	601.73	531.99	446.07	346.61	244.96
120307	BUILDLEN TRU893	354.24	453.12	538.22	606.97	657.28	687.61
120308	BUILDLEN TRU893	697.06	685.32	654.15	685.30	695.63	684.82
120309	BUILDLEN TRU893	653.20	601.73	531.98	446.07	346.61	244.96
120310							
120311	BUILDLEN TRU894	354.24	453.12	538.22	606.97	657.28	687.61
120312	BUILDLEN TRU894	697.06	685.32	654.15	685.30	695.63	684.82
120313	BUILDLEN TRU894	653.20	601.73	531.99	446.07	346.61	244.96
120314	BUILDLEN TRU894	354.24	453.12	538.22	606.97	657.28	687.61
120315	BUILDLEN TRU894	697.06	685.32	654.15	685.30	695.63	684.82
120316	BUILDLEN TRU894	653.20	601.73	531.98	446.07	346.61	244.96
120317							

120318	BUILDLEN TRU895	354.24	453.12	538.22	606.97	657.28	687.61
120319	BUILDLEN TRU895	697.06	685.32	654.15	685.30	695.63	684.82
120320	BUILDLEN TRU895	653.20	601.73	531.99	446.07	346.61	244.96
120321	BUILDLEN TRU895	354.24	453.12	538.22	606.97	657.28	687.61
120322	BUILDLEN TRU895	697.06	685.32	654.15	685.30	695.63	684.82
120323	BUILDLEN TRU895	653.20	601.73	531.98	446.07	346.61	244.96
120324							
120325	BUILDLEN TRU896	354.24	453.12	538.22	606.97	657.28	687.61
120326	BUILDLEN TRU896	697.06	685.32	654.15	685.30	695.63	684.82
120327	BUILDLEN TRU896	653.20	601.73	531.99	446.07	346.61	244.96
120328	BUILDLEN TRU896	354.24	453.12	538.22	606.97	657.28	687.61
120329	BUILDLEN TRU896	697.06	685.32	654.15	685.30	695.63	684.82
120330	BUILDLEN TRU896	653.20	601.73	531.98	446.07	346.61	244.96
120331							
120332	BUILDLEN TRU897	354.24	453.12	538.22	606.97	657.28	687.61
120333	BUILDLEN TRU897	697.06	685.32	654.15	685.30	695.63	684.82
120334	BUILDLEN TRU897	653.20	601.73	531.99	446.07	346.61	244.96
120335	BUILDLEN TRU897	354.24	453.12	538.22	606.97	657.28	687.61
120336	BUILDLEN TRU897	697.06	685.32	654.15	685.30	695.63	684.82
120337	BUILDLEN TRU897	653.20	601.73	531.98	446.07	346.61	244.96
120338							
120339	BUILDLEN TRU898	354.24	453.12	538.22	606.97	657.28	687.61
120340	BUILDLEN TRU898	697.06	685.32	654.15	685.30	695.63	684.82
120341	BUILDLEN TRU898	653.20	601.73	531.99	446.07	346.61	244.96
120342	BUILDLEN TRU898	354.24	453.12	538.22	606.97	657.28	687.61
120343	BUILDLEN TRU898	697.06	685.32	654.15	685.30	695.63	684.82
120344	BUILDLEN TRU898	653.20	601.73	531.98	446.07	346.61	244.96
120345							
120346	BUILDLEN TRU899	354.24	453.12	538.22	606.97	657.28	687.61
120347	BUILDLEN TRU899	697.06	685.32	654.15	685.30	695.63	684.82
120348	BUILDLEN TRU899	653.20	601.73	531.99	446.07	346.61	244.96
120349	BUILDLEN TRU899	354.24	453.12	538.22	606.97	657.28	687.61
120350	BUILDLEN TRU899	697.06	685.32	654.15	685.30	695.63	684.82
120351	BUILDLEN TRU899	653.20	601.73	531.98	446.07	346.61	244.96
120352							
120353	BUILDLEN TRU900	354.24	453.12	538.22	606.97	657.28	687.61
120354	BUILDLEN TRU900	697.06	685.32	654.15	685.30	695.63	684.82
120355	BUILDLEN TRU900	653.20	601.73	531.99	446.07	346.61	244.96
120356	BUILDLEN TRU900	354.24	453.12	538.22	606.97	657.28	687.61
120357	BUILDLEN TRU900	697.06	685.32	654.15	685.30	695.63	684.82
120358	BUILDLEN TRU900	653.20	601.73	531.98	446.07	346.61	244.96
120359							
120360	BUILDLEN TRU901	354.24	453.12	538.22	606.97	657.28	687.61
120361	BUILDLEN TRU901	697.06	685.32	654.15	685.30	695.63	684.82
120362	BUILDLEN TRU901	653.20	601.73	531.99	446.07	346.61	244.96
120363	BUILDLEN TRU901	354.24	453.12	538.22	606.97	657.28	687.61
120364	BUILDLEN TRU901	697.06	685.32	654.15	685.30	695.63	684.82
120365	BUILDLEN TRU901	653.20	601.73	531.98	446.07	346.61	244.96
120366							
120367	BUILDLEN TRU902	354.24	453.12	538.22	606.97	657.28	687.61
120368	BUILDLEN TRU902	697.06	685.32	654.15	685.30	695.63	684.82
120369	BUILDLEN TRU902	653.20	601.73	531.99	446.07	346.61	244.96
120370	BUILDLEN TRU902	354.24	453.12	538.22	606.97	657.28	687.61
120371	BUILDLEN TRU902	697.06	685.32	654.15	685.30	695.63	684.82
120372	BUILDLEN TRU902	653.20	601.73	531.98	446.07	346.61	244.96
120373							
120374	BUILDLEN TRU903	354.24	453.12	538.22	606.97	657.28	687.61
120375	BUILDLEN TRU903	697.06	685.32	654.15	685.30	695.63	684.82
120376	BUILDLEN TRU903	653.20	601.73	531.99	446.07	346.61	244.96
120377	BUILDLEN TRU903	354.24	453.12	538.22	606.97	657.28	687.61
120378	BUILDLEN TRU903	697.06	685.32	654.15	685.30	695.63	684.82
120379	BUILDLEN TRU903	653.20	601.73	531.98	446.07	346.61	244.96
120380							
120381	BUILDLEN TRU904	354.24	453.12	538.22	606.97	657.28	687.61
120382	BUILDLEN TRU904	697.06	685.32	654.15	685.30	695.63	684.82
120383	BUILDLEN TRU904	653.20	601.73	531.99	446.07	346.61	244.96

120384	BUILDLEN TRU904	354.24	453.12	538.22	606.97	657.28	687.61
120385	BUILDLEN TRU904	697.06	685.32	654.15	685.30	695.63	684.82
120386	BUILDLEN TRU904	653.20	601.73	531.98	446.07	346.61	244.96
120387							
120388	BUILDLEN TRU905	354.24	453.12	538.22	606.97	657.28	687.61
120389	BUILDLEN TRU905	697.06	685.32	654.15	685.30	695.63	684.82
120390	BUILDLEN TRU905	653.20	601.73	531.99	446.07	346.61	244.96
120391	BUILDLEN TRU905	354.24	453.12	538.22	606.97	657.28	687.61
120392	BUILDLEN TRU905	697.06	685.32	654.15	685.30	695.63	684.82
120393	BUILDLEN TRU905	653.20	601.73	531.98	446.07	346.61	244.96
120394							
120395	BUILDLEN TRU906	354.24	453.12	538.22	606.97	657.28	687.61
120396	BUILDLEN TRU906	697.06	685.32	654.15	685.30	695.63	684.82
120397	BUILDLEN TRU906	653.20	601.73	531.99	446.07	346.61	244.96
120398	BUILDLEN TRU906	354.24	453.12	538.22	606.97	657.28	687.61
120399	BUILDLEN TRU906	697.06	685.32	654.15	685.30	695.63	684.82
120400	BUILDLEN TRU906	653.20	601.73	531.98	446.07	346.61	244.96
120401							
120402	BUILDLEN TRU907	354.24	453.12	538.22	606.97	657.28	687.61
120403	BUILDLEN TRU907	697.06	685.32	654.15	685.30	695.63	684.82
120404	BUILDLEN TRU907	653.20	601.73	531.99	446.07	346.61	244.96
120405	BUILDLEN TRU907	354.24	453.12	538.22	606.97	657.28	687.61
120406	BUILDLEN TRU907	697.06	685.32	654.15	685.30	695.63	684.82
120407	BUILDLEN TRU907	653.20	601.73	531.98	446.07	346.61	244.96
120408							
120409	BUILDLEN TRU908	354.24	453.12	538.22	606.97	657.28	687.61
120410	BUILDLEN TRU908	697.06	685.32	654.15	685.30	695.63	684.82
120411	BUILDLEN TRU908	653.20	601.73	531.99	446.07	346.61	244.96
120412	BUILDLEN TRU908	354.24	453.12	538.22	606.97	657.28	687.61
120413	BUILDLEN TRU908	697.06	685.32	654.15	685.30	695.63	684.82
120414	BUILDLEN TRU908	653.20	601.73	531.98	446.07	346.61	244.96
120415							
120416	BUILDLEN TRU909	354.24	453.12	538.22	606.97	657.28	687.61
120417	BUILDLEN TRU909	697.06	685.32	654.15	685.30	695.63	684.82
120418	BUILDLEN TRU909	653.20	601.73	531.99	446.07	346.61	244.96
120419	BUILDLEN TRU909	354.24	453.12	538.22	606.97	657.28	687.61
120420	BUILDLEN TRU909	697.06	685.32	654.15	685.30	695.63	684.82
120421	BUILDLEN TRU909	653.20	601.73	531.98	446.07	346.61	244.96
120422							
120423	BUILDLEN TRU910	354.24	453.12	538.22	606.97	657.28	687.61
120424	BUILDLEN TRU910	697.06	685.32	654.15	685.30	695.63	684.82
120425	BUILDLEN TRU910	653.20	601.73	531.99	446.07	346.61	244.96
120426	BUILDLEN TRU910	354.24	453.12	538.22	606.97	657.28	687.61
120427	BUILDLEN TRU910	697.06	685.32	654.15	685.30	695.63	684.82
120428	BUILDLEN TRU910	653.20	601.73	531.98	446.07	346.61	244.96
120429							
120430	BUILDLEN TRU911	354.24	453.12	538.22	606.97	657.28	687.61
120431	BUILDLEN TRU911	697.06	685.32	654.15	685.30	695.63	684.82
120432	BUILDLEN TRU911	653.20	601.73	531.99	446.07	346.61	244.96
120433	BUILDLEN TRU911	354.24	453.12	538.22	606.97	657.28	687.61
120434	BUILDLEN TRU911	697.06	685.32	654.15	685.30	695.63	684.82
120435	BUILDLEN TRU911	653.20	601.73	531.98	446.07	346.61	244.96
120436							
120437	BUILDLEN TRU912	354.24	453.12	538.22	606.97	657.28	687.61
120438	BUILDLEN TRU912	697.06	685.32	654.15	685.30	695.63	684.82
120439	BUILDLEN TRU912	653.20	601.73	531.99	446.07	346.61	244.96
120440	BUILDLEN TRU912	354.24	453.12	538.22	606.97	657.28	687.61
120441	BUILDLEN TRU912	697.06	685.32	654.15	685.30	695.63	684.82
120442	BUILDLEN TRU912	653.20	601.73	531.98	446.07	346.61	244.96
120443							
120444	BUILDLEN TRU913	354.24	453.12	538.22	606.97	657.28	687.61
120445	BUILDLEN TRU913	697.06	685.32	654.15	685.30	695.63	684.82
120446	BUILDLEN TRU913	653.20	601.73	531.99	446.07	346.61	244.96
120447	BUILDLEN TRU913	354.24	453.12	538.22	606.97	657.28	687.61
120448	BUILDLEN TRU913	697.06	685.32	654.15	685.30	695.63	684.82
120449	BUILDLEN TRU913	653.20	601.73	531.98	446.07	346.61	244.96

```
120450
120451      BUILDLEN TRU914         354.24   453.12   538.22   606.97   657.28   687.61
120452      BUILDLEN TRU914         697.06   685.32   654.15   685.30   695.63   684.82
120453      BUILDLEN TRU914         653.20   601.73   531.99   446.07   346.61   244.96
120454      BUILDLEN TRU914         354.24   453.12   538.22   606.97   657.28   687.61
120455      BUILDLEN TRU914         697.06   685.32   654.15   685.30   695.63   684.82
120456      BUILDLEN TRU914         653.20   601.73   531.98   446.07   346.61   244.96
120457
120458      BUILDLEN TRU915         354.24   453.12   538.22   606.97   657.28   687.61
120459      BUILDLEN TRU915         697.06   685.32   654.15   685.30   695.63   684.82
120460      BUILDLEN TRU915         653.20   601.73   531.99   446.07   346.61   244.96
120461      BUILDLEN TRU915         354.24   453.12   538.22   606.97   657.28   687.61
120462      BUILDLEN TRU915         697.06   685.32   654.15   685.30   695.63   684.82
120463      BUILDLEN TRU915         653.20   601.73   531.98   446.07   346.61   244.96
120464
120465      BUILDLEN TRU916         354.24   453.12   538.22   606.97   657.28   687.61
120466      BUILDLEN TRU916         697.06   685.32   654.15   685.30   695.63   684.82
120467      BUILDLEN TRU916         653.20   601.73   531.99   446.07   346.61   244.96
120468      BUILDLEN TRU916         354.24   453.12   538.22   606.97   657.28   687.61
120469      BUILDLEN TRU916         697.06   685.32   654.15   685.30   695.63   684.82
120470      BUILDLEN TRU916         653.20   601.73   531.98   446.07   346.61   244.96
120471
120472      BUILDLEN TRU917         354.24   453.12   538.22   606.97   657.28   687.61
120473      BUILDLEN TRU917         697.06   685.32   654.15   685.30   695.63   684.82
120474      BUILDLEN TRU917         653.20   601.73   531.99   446.07   346.61   244.96
120475      BUILDLEN TRU917         354.24   453.12   538.22   606.97   657.28   687.61
120476      BUILDLEN TRU917         697.06   685.32   654.15   685.30   695.63   684.82
120477      BUILDLEN TRU917         653.20   601.73   531.98   446.07   346.61   244.96
120478
120479      BUILDLEN TRU918         354.24   453.12   538.22   606.97   657.28   687.61
120480      BUILDLEN TRU918         697.06   685.32   654.15   685.30   695.63   684.82
120481      BUILDLEN TRU918         653.20   601.73   531.99   446.07   346.61   244.96
120482      BUILDLEN TRU918         354.24   453.12   538.22   606.97   657.28   687.61
120483      BUILDLEN TRU918         697.06   685.32   654.15   685.30   695.63   684.82
120484      BUILDLEN TRU918         653.20   601.73   531.98   446.07   346.61   244.96
120485
120486      BUILDLEN TRU919         354.24   453.12   538.22   606.97   657.28   687.61
120487      BUILDLEN TRU919         697.06   685.32   654.15   685.30   695.63   684.82
120488      BUILDLEN TRU919         653.20   601.73   531.99   446.07   346.61   244.96
120489      BUILDLEN TRU919         354.24   453.12   538.22   606.97   657.28   687.61
120490      BUILDLEN TRU919         697.06   685.32   654.15   685.30   695.63   684.82
120491      BUILDLEN TRU919         653.20   601.73   531.98   446.07   346.61   244.96
120492
120493      BUILDLEN TRU920         354.24   453.12   538.22   606.97   657.28   687.61
120494      BUILDLEN TRU920         697.06   685.32   654.15   685.30   695.63   684.82
120495      BUILDLEN TRU920         653.20   601.73   531.99   446.07   346.61   244.96
120496      BUILDLEN TRU920         354.24   453.12   538.22   606.97   657.28   687.61
120497      BUILDLEN TRU920         697.06   685.32   654.15   685.30   695.63   684.82
120498      BUILDLEN TRU920         653.20   601.73   531.98   446.07   346.61   244.96
120499
120500      BUILDLEN TRU921         354.24   453.12   538.22   606.97   657.28   687.61
120501      BUILDLEN TRU921         697.06   685.32   654.15   685.30   695.63   684.82
120502      BUILDLEN TRU921         653.20   601.73   531.99   446.07   346.61   244.96
120503      BUILDLEN TRU921         354.24   453.12   538.22   606.97   657.28   687.61
120504      BUILDLEN TRU921         697.06   685.32   654.15   685.30   695.63   684.82
120505      BUILDLEN TRU921         653.20   601.73   531.98   446.07   346.61   244.96
120506
120507      BUILDLEN TRU922         354.24   453.12   538.22   606.97   657.28   687.61
120508      BUILDLEN TRU922         697.06   685.32   654.15   685.30   695.63   684.82
120509      BUILDLEN TRU922         653.20   601.73   531.99   446.07   346.61   244.96
120510      BUILDLEN TRU922         354.24   453.12   538.22   606.97   657.28   687.61
120511      BUILDLEN TRU922         697.06   685.32   654.15   685.30   695.63   684.82
120512      BUILDLEN TRU922         653.20   601.73   531.98   446.07   346.61   244.96
120513
120514      BUILDLEN TRU923         354.24   453.12   538.22   606.97   657.28   687.61
120515      BUILDLEN TRU923         697.06   685.32   654.15   685.30   695.63   684.82
```

120516	BUILDLEN TRU923	653.20	601.73	531.99	446.07	346.61	244.96
120517	BUILDLEN TRU923	354.24	453.12	538.22	606.97	657.28	687.61
120518	BUILDLEN TRU923	697.06	685.32	654.15	685.30	695.63	684.82
120519	BUILDLEN TRU923	653.20	601.73	531.98	446.07	346.61	244.96
120520							
120521	BUILDLEN TRU924	354.24	453.12	538.22	606.97	657.28	687.61
120522	BUILDLEN TRU924	697.06	685.32	654.15	685.30	695.63	684.82
120523	BUILDLEN TRU924	653.20	601.73	531.99	446.07	346.61	244.96
120524	BUILDLEN TRU924	354.24	453.12	538.22	606.97	657.28	687.61
120525	BUILDLEN TRU924	697.06	685.32	654.15	685.30	695.63	684.82
120526	BUILDLEN TRU924	653.20	601.73	531.98	446.07	346.61	244.96
120527							
120528	BUILDLEN TRU925	354.24	453.12	538.22	606.97	657.28	687.61
120529	BUILDLEN TRU925	697.06	685.32	654.15	685.30	695.63	684.82
120530	BUILDLEN TRU925	653.20	601.73	531.99	446.07	346.61	244.96
120531	BUILDLEN TRU925	354.24	453.12	538.22	606.97	657.28	687.61
120532	BUILDLEN TRU925	697.06	685.32	654.15	685.30	695.63	684.82
120533	BUILDLEN TRU925	653.20	601.73	531.98	446.07	346.61	244.96
120534							
120535	BUILDLEN TRU926	354.24	453.12	538.22	606.97	657.28	687.61
120536	BUILDLEN TRU926	697.06	685.32	654.15	685.30	695.63	684.82
120537	BUILDLEN TRU926	653.20	601.73	531.99	446.07	346.61	244.96
120538	BUILDLEN TRU926	354.24	453.12	538.22	606.97	657.28	687.61
120539	BUILDLEN TRU926	697.06	685.32	654.15	685.30	695.63	684.82
120540	BUILDLEN TRU926	653.20	601.73	531.98	446.07	346.61	244.96
120541							
120542	BUILDLEN TRU927	354.24	453.12	538.22	606.97	657.28	687.61
120543	BUILDLEN TRU927	697.06	685.32	654.15	685.30	695.63	684.82
120544	BUILDLEN TRU927	653.20	601.73	531.99	446.07	346.61	244.96
120545	BUILDLEN TRU927	354.24	453.12	538.22	606.97	657.28	687.61
120546	BUILDLEN TRU927	697.06	685.32	654.15	685.30	695.63	684.82
120547	BUILDLEN TRU927	653.20	601.73	531.98	446.07	346.61	244.96
120548							
120549	BUILDLEN TRU928	354.24	453.12	538.22	606.97	657.28	687.61
120550	BUILDLEN TRU928	697.06	685.32	654.15	685.30	695.63	684.82
120551	BUILDLEN TRU928	653.20	601.73	531.99	446.07	346.61	244.96
120552	BUILDLEN TRU928	354.24	453.12	538.22	606.97	657.28	687.61
120553	BUILDLEN TRU928	697.06	685.32	654.15	685.30	695.63	684.82
120554	BUILDLEN TRU928	653.20	601.73	531.98	446.07	346.61	244.96
120555							
120556	BUILDLEN TRU929	354.24	453.12	538.22	606.97	657.28	687.61
120557	BUILDLEN TRU929	697.06	685.32	654.15	685.30	695.63	684.82
120558	BUILDLEN TRU929	653.20	601.73	531.99	446.07	346.61	244.96
120559	BUILDLEN TRU929	354.24	453.12	538.22	606.97	657.28	687.61
120560	BUILDLEN TRU929	697.06	685.32	654.15	685.30	695.63	684.82
120561	BUILDLEN TRU929	653.20	601.73	531.98	446.07	346.61	244.96
120562							
120563	BUILDLEN TRU930	354.24	453.12	538.22	606.97	657.28	687.61
120564	BUILDLEN TRU930	697.06	685.32	654.15	685.30	695.63	684.82
120565	BUILDLEN TRU930	653.20	601.73	531.99	446.07	346.61	244.96
120566	BUILDLEN TRU930	354.24	453.12	538.22	606.97	657.28	687.61
120567	BUILDLEN TRU930	697.06	685.32	654.15	685.30	695.63	684.82
120568	BUILDLEN TRU930	653.20	601.73	531.98	446.07	346.61	244.96
120569							
120570	BUILDLEN TRU931	354.24	453.12	538.22	606.97	657.28	687.61
120571	BUILDLEN TRU931	697.06	685.32	654.15	685.30	695.63	684.82
120572	BUILDLEN TRU931	653.20	601.73	531.99	446.07	346.61	244.96
120573	BUILDLEN TRU931	354.24	453.12	538.22	606.97	657.28	687.61
120574	BUILDLEN TRU931	697.06	685.32	654.15	685.30	695.63	684.82
120575	BUILDLEN TRU931	653.20	601.73	531.98	446.07	346.61	244.96
120576							
120577	BUILDLEN TRU932	354.24	453.12	538.22	606.97	657.28	687.61
120578	BUILDLEN TRU932	697.06	685.32	654.15	685.30	695.63	684.82
120579	BUILDLEN TRU932	653.20	601.73	531.99	446.07	346.61	244.96
120580	BUILDLEN TRU932	354.24	453.12	538.22	606.97	657.28	687.61
120581	BUILDLEN TRU932	697.06	685.32	654.15	685.30	695.63	684.82

```
120582      BUILDLEN TRU932         653.20   601.73   531.98   446.07   346.61   244.96
120583
120584      BUILDLEN TRU933         354.24   453.12   538.22   606.97   657.28   687.61
120585      BUILDLEN TRU933         697.06   685.32   654.15   685.30   695.63   684.82
120586      BUILDLEN TRU933         653.20   601.73   531.99   446.07   346.61   244.96
120587      BUILDLEN TRU933         354.24   453.12   538.22   606.97   657.28   687.61
120588      BUILDLEN TRU933         697.06   685.32   654.15   685.30   695.63   684.82
120589      BUILDLEN TRU933         653.20   601.73   531.98   446.07   346.61   244.96
120590
120591      BUILDLEN TRU934         354.24   453.12   538.22   606.97   657.28   687.61
120592      BUILDLEN TRU934         697.06   685.32   654.15   685.30   695.63   684.82
120593      BUILDLEN TRU934         653.20   601.73   531.99   446.07   346.61   244.96
120594      BUILDLEN TRU934         354.24   453.12   538.22   606.97   657.28   687.61
120595      BUILDLEN TRU934         697.06   685.32   654.15   685.30   695.63   684.82
120596      BUILDLEN TRU934         653.20   601.73   531.98   446.07   346.61   244.96
120597
120598      BUILDLEN TRU935         354.24   453.12   538.22   606.97   657.28   687.61
120599      BUILDLEN TRU935         697.06   685.32   654.15   685.30   695.63   684.82
120600      BUILDLEN TRU935         653.20   601.73   531.99   446.07   346.61   244.96
120601      BUILDLEN TRU935         354.24   453.12   538.22   606.97   657.28   687.61
120602      BUILDLEN TRU935         697.06   685.32   654.15   685.30   695.63   684.82
120603      BUILDLEN TRU935         653.20   601.73   531.98   446.07   346.61   244.96
120604
120605      BUILDLEN TRU936         354.24   453.12   538.22   606.97   657.28   687.61
120606      BUILDLEN TRU936         697.06   685.32   654.15   685.30   695.63   684.82
120607      BUILDLEN TRU936         653.20   601.73   531.99   446.07   346.61   244.96
120608      BUILDLEN TRU936         354.24   453.12   538.22   606.97   657.28   687.61
120609      BUILDLEN TRU936         697.06   685.32   654.15   685.30   695.63   684.82
120610      BUILDLEN TRU936         653.20   601.73   531.98   446.07   346.61   244.96
120611
120612      BUILDLEN TRU937         354.24   453.12   538.22   606.97   657.28   687.61
120613      BUILDLEN TRU937         697.06   685.32   654.15   685.30   695.63   684.82
120614      BUILDLEN TRU937         653.20   601.73   531.99   446.07   346.61   244.96
120615      BUILDLEN TRU937         354.24   453.12   538.22   606.97   657.28   687.61
120616      BUILDLEN TRU937         697.06   685.32   654.15   685.30   695.63   684.82
120617      BUILDLEN TRU937         653.20   601.73   531.98   446.07   346.61   244.96
120618
120619      BUILDLEN TRU938         354.24   453.12   538.22   606.97   657.28   687.61
120620      BUILDLEN TRU938         697.06   685.32   654.15   685.30   695.63   684.82
120621      BUILDLEN TRU938         653.20   601.73   531.99   446.07   346.61   244.96
120622      BUILDLEN TRU938         354.24   453.12   538.22   606.97   657.28   687.61
120623      BUILDLEN TRU938         697.06   685.32   654.15   685.30   695.63   684.82
120624      BUILDLEN TRU938         653.20   601.73   531.98   446.07   346.61   244.96
120625
120626      BUILDLEN TRU939         354.24   453.12   538.22   606.97   657.28   687.61
120627      BUILDLEN TRU939         697.06   685.32   654.15   685.30   695.63   684.82
120628      BUILDLEN TRU939         653.20   601.73   531.99   446.07   346.61   244.96
120629      BUILDLEN TRU939         354.24   453.12   538.22   606.97   657.28   687.61
120630      BUILDLEN TRU939         697.06   685.32   654.15   685.30   695.63   684.82
120631      BUILDLEN TRU939         653.20   601.73   531.98   446.07   346.61   244.96
120632
120633      BUILDLEN TRU940         354.24   453.12   538.22   606.97   657.28   687.61
120634      BUILDLEN TRU940         697.06   685.32   654.15   685.30   695.63   684.82
120635      BUILDLEN TRU940         653.20   601.73   531.99   446.07   346.61   244.96
120636      BUILDLEN TRU940         354.24   453.12   538.22   606.97   657.28   687.61
120637      BUILDLEN TRU940         697.06   685.32   654.15   685.30   695.63   684.82
120638      BUILDLEN TRU940         653.20   601.73   531.98   446.07   346.61   244.96
120639
120640      BUILDLEN TRU941         354.24   453.12   538.22   606.97   657.28   687.61
120641      BUILDLEN TRU941         697.06   685.32   654.15   685.30   695.63   684.82
120642      BUILDLEN TRU941         653.20   601.73   531.99   446.07   346.61   244.96
120643      BUILDLEN TRU941         354.24   453.12   538.22   606.97   657.28   687.61
120644      BUILDLEN TRU941         697.06   685.32   654.15   685.30   695.63   684.82
120645      BUILDLEN TRU941         653.20   601.73   531.98   446.07   346.61   244.96
120646
120647      BUILDLEN TRU942         354.24   453.12   538.22   606.97   657.28   687.61
```

120648	BUILDLEN TRU942	697.06	685.32	654.15	685.30	695.63	684.82
120649	BUILDLEN TRU942	653.20	601.73	531.99	446.07	346.61	244.96
120650	BUILDLEN TRU942	354.24	453.12	538.22	606.97	657.28	687.61
120651	BUILDLEN TRU942	697.06	685.32	654.15	685.30	695.63	684.82
120652	BUILDLEN TRU942	653.20	601.73	531.98	446.07	346.61	244.96
120653							
120654	BUILDLEN TRU943	354.24	453.12	538.22	606.97	657.28	687.61
120655	BUILDLEN TRU943	697.06	685.32	654.15	685.30	695.63	684.82
120656	BUILDLEN TRU943	653.20	601.73	531.99	446.07	346.61	244.96
120657	BUILDLEN TRU943	354.24	453.12	538.22	606.97	657.28	687.61
120658	BUILDLEN TRU943	697.06	685.32	654.15	685.30	695.63	684.82
120659	BUILDLEN TRU943	653.20	601.73	531.98	446.07	346.61	244.96
120660							
120661	BUILDLEN TRU944	354.24	453.12	538.22	606.97	657.28	687.61
120662	BUILDLEN TRU944	697.06	685.32	654.15	685.30	695.63	684.82
120663	BUILDLEN TRU944	653.20	601.73	531.99	446.07	346.61	244.96
120664	BUILDLEN TRU944	354.24	453.12	538.22	606.97	657.28	687.61
120665	BUILDLEN TRU944	697.06	685.32	654.15	685.30	695.63	684.82
120666	BUILDLEN TRU944	653.20	601.73	531.98	446.07	346.61	244.96
120667							
120668	BUILDLEN TRU945	354.24	453.12	538.22	606.97	657.28	687.61
120669	BUILDLEN TRU945	697.06	685.32	654.15	685.30	695.63	684.82
120670	BUILDLEN TRU945	653.20	601.73	531.99	446.07	346.61	244.96
120671	BUILDLEN TRU945	354.24	453.12	538.22	606.97	657.28	687.61
120672	BUILDLEN TRU945	697.06	685.32	654.15	685.30	695.63	684.82
120673	BUILDLEN TRU945	653.20	601.73	531.98	446.07	346.61	244.96
120674							
120675	BUILDLEN TRU946	354.24	453.12	538.22	606.97	657.28	687.61
120676	BUILDLEN TRU946	697.06	685.32	654.15	685.30	695.63	684.82
120677	BUILDLEN TRU946	653.20	601.73	531.99	446.07	346.61	244.96
120678	BUILDLEN TRU946	354.24	453.12	538.22	606.97	657.28	687.61
120679	BUILDLEN TRU946	697.06	685.32	654.15	685.30	695.63	684.82
120680	BUILDLEN TRU946	653.20	601.73	531.98	446.07	346.61	244.96
120681							
120682	BUILDLEN TRU947	354.24	453.12	538.22	606.97	657.28	687.61
120683	BUILDLEN TRU947	697.06	685.32	654.15	685.30	695.63	684.82
120684	BUILDLEN TRU947	653.20	601.73	531.99	446.07	346.61	244.96
120685	BUILDLEN TRU947	354.24	453.12	538.22	606.97	657.28	687.61
120686	BUILDLEN TRU947	697.06	685.32	654.15	685.30	695.63	684.82
120687	BUILDLEN TRU947	653.20	601.73	531.98	446.07	346.61	244.96
120688							
120689	BUILDLEN TRU948	354.24	453.12	538.22	606.97	657.28	687.61
120690	BUILDLEN TRU948	697.06	685.32	654.15	685.30	695.63	684.82
120691	BUILDLEN TRU948	653.20	601.73	531.99	446.07	346.61	244.96
120692	BUILDLEN TRU948	354.24	453.12	538.22	606.97	657.28	687.61
120693	BUILDLEN TRU948	697.06	685.32	654.15	685.30	695.63	684.82
120694	BUILDLEN TRU948	653.20	601.73	531.98	446.07	346.61	244.96
120695							
120696	BUILDLEN TRU949	354.24	453.12	538.22	606.97	657.28	687.61
120697	BUILDLEN TRU949	697.06	685.32	654.15	685.30	695.63	684.82
120698	BUILDLEN TRU949	653.20	601.73	531.99	446.07	346.61	244.96
120699	BUILDLEN TRU949	354.24	453.12	538.22	606.97	657.28	687.61
120700	BUILDLEN TRU949	697.06	685.32	654.15	685.30	695.63	684.82
120701	BUILDLEN TRU949	653.20	601.73	531.98	446.07	346.61	244.96
120702							
120703	BUILDLEN TRU950	354.24	453.12	538.22	606.97	657.28	687.61
120704	BUILDLEN TRU950	697.06	685.32	654.15	685.30	695.63	684.82
120705	BUILDLEN TRU950	653.20	601.73	531.99	446.07	346.61	244.96
120706	BUILDLEN TRU950	354.24	453.12	538.22	606.97	657.28	687.61
120707	BUILDLEN TRU950	697.06	685.32	654.15	685.30	695.63	684.82
120708	BUILDLEN TRU950	653.20	601.73	531.98	446.07	346.61	244.96
120709							
120710	BUILDLEN TRU951	354.24	453.12	538.22	606.97	657.28	687.61
120711	BUILDLEN TRU951	697.06	685.32	654.15	685.30	695.63	684.82
120712	BUILDLEN TRU951	653.20	601.73	531.99	446.07	346.61	244.96
120713	BUILDLEN TRU951	354.24	453.12	538.22	606.97	657.28	687.61

120714	BUILDLEN TRU951	697.06	685.32	654.15	685.30	695.63	684.82
120715	BUILDLEN TRU951	653.20	601.73	531.98	446.07	346.61	244.96
120716							
120717	BUILDLEN TRU952	354.24	453.12	538.22	606.97	657.28	687.61
120718	BUILDLEN TRU952	697.06	685.32	654.15	685.30	695.63	684.82
120719	BUILDLEN TRU952	653.20	601.73	531.99	446.07	346.61	244.96
120720	BUILDLEN TRU952	354.24	453.12	538.22	606.97	657.28	687.61
120721	BUILDLEN TRU952	697.06	685.32	654.15	685.30	695.63	684.82
120722	BUILDLEN TRU952	653.20	601.73	531.98	446.07	346.61	244.96
120723							
120724	BUILDLEN TRU953	354.24	453.12	538.22	606.97	657.28	687.61
120725	BUILDLEN TRU953	697.06	685.32	654.15	685.30	695.63	684.82
120726	BUILDLEN TRU953	653.20	601.73	531.99	446.07	346.61	244.96
120727	BUILDLEN TRU953	354.24	453.12	538.22	606.97	657.28	687.61
120728	BUILDLEN TRU953	697.06	685.32	654.15	685.30	695.63	684.82
120729	BUILDLEN TRU953	653.20	601.73	531.98	446.07	346.61	244.96
120730							
120731	BUILDLEN TRU954	354.24	453.12	538.22	606.97	657.28	687.61
120732	BUILDLEN TRU954	697.06	685.32	654.15	685.30	695.63	684.82
120733	BUILDLEN TRU954	653.20	601.73	531.99	446.07	346.61	244.96
120734	BUILDLEN TRU954	354.24	453.12	538.22	606.97	657.28	687.61
120735	BUILDLEN TRU954	697.06	685.32	654.15	685.30	695.63	684.82
120736	BUILDLEN TRU954	653.20	601.73	531.98	446.07	346.61	244.96
120737							
120738	BUILDLEN TRU955	354.24	453.12	538.22	606.97	657.28	687.61
120739	BUILDLEN TRU955	697.06	685.32	654.15	685.30	695.63	684.82
120740	BUILDLEN TRU955	653.20	601.73	531.99	446.07	346.61	244.96
120741	BUILDLEN TRU955	354.24	453.12	538.22	606.97	657.28	687.61
120742	BUILDLEN TRU955	697.06	685.32	654.15	685.30	695.63	684.82
120743	BUILDLEN TRU955	653.20	601.73	531.98	446.07	346.61	244.96
120744							
120745	BUILDLEN TRU956	336.85	433.82	517.61	585.67	635.93	666.87
120746	BUILDLEN TRU956	677.55	667.64	637.80	664.10	673.01	661.46
120747	BUILDLEN TRU956	629.82	579.04	510.67	426.78	329.92	229.65
120748	BUILDLEN TRU956	336.85	433.82	517.61	585.67	635.93	666.87
120749	BUILDLEN TRU956	677.55	667.64	637.80	664.10	673.01	661.46
120750	BUILDLEN TRU956	629.82	579.04	510.67	426.78	329.92	229.65
120751							
120752	BUILDLEN TRU957	336.85	433.82	517.61	585.67	635.93	666.87
120753	BUILDLEN TRU957	677.55	667.64	637.80	664.10	673.01	661.46
120754	BUILDLEN TRU957	629.82	579.04	510.67	426.78	329.92	229.65
120755	BUILDLEN TRU957	336.85	433.82	517.61	585.67	635.93	666.87
120756	BUILDLEN TRU957	677.55	667.64	637.80	664.10	673.01	661.46
120757	BUILDLEN TRU957	629.82	579.04	510.67	426.78	329.92	229.65
120758							
120759	BUILDLEN TRU958	336.85	433.82	517.61	585.67	635.93	666.87
120760	BUILDLEN TRU958	677.55	667.64	637.80	664.10	673.01	661.46
120761	BUILDLEN TRU958	629.82	579.04	510.67	426.78	329.92	229.65
120762	BUILDLEN TRU958	336.85	433.82	517.61	585.67	635.93	666.87
120763	BUILDLEN TRU958	677.55	667.64	637.80	664.10	673.01	661.46
120764	BUILDLEN TRU958	629.82	579.04	510.67	426.78	329.92	229.65
120765							
120766	BUILDLEN TRU959	336.85	433.82	517.61	585.67	635.93	666.87
120767	BUILDLEN TRU959	677.55	667.64	637.80	664.10	673.01	661.46
120768	BUILDLEN TRU959	629.82	579.04	510.67	426.78	329.92	229.65
120769	BUILDLEN TRU959	336.85	433.82	517.61	585.67	635.93	666.87
120770	BUILDLEN TRU959	677.55	667.64	637.80	664.10	673.01	661.46
120771	BUILDLEN TRU959	629.82	579.04	510.67	426.78	329.92	229.65
120772							
120773	BUILDLEN TRU960	336.85	433.82	517.61	585.67	635.93	666.87
120774	BUILDLEN TRU960	677.55	667.64	637.80	664.10	673.01	661.46
120775	BUILDLEN TRU960	629.82	579.04	510.67	426.78	329.92	229.65
120776	BUILDLEN TRU960	336.85	433.82	517.61	585.67	635.93	666.87
120777	BUILDLEN TRU960	677.55	667.64	637.80	664.10	673.01	661.46
120778	BUILDLEN TRU960	629.82	579.04	510.67	426.78	329.92	229.65
120779							

120780	BUILDLEN TRU961	336.85	433.82	517.61	585.67	635.93	666.87
120781	BUILDLEN TRU961	677.55	667.64	637.80	664.10	673.01	661.46
120782	BUILDLEN TRU961	629.82	579.04	510.67	426.78	329.92	229.65
120783	BUILDLEN TRU961	336.85	433.82	517.61	585.67	635.93	666.87
120784	BUILDLEN TRU961	677.55	667.64	637.80	664.10	673.01	661.46
120785	BUILDLEN TRU961	629.82	579.04	510.67	426.78	329.92	229.65
120786							
120787	BUILDLEN TRU962	336.85	433.82	517.61	585.67	635.93	666.87
120788	BUILDLEN TRU962	677.55	667.64	637.80	664.10	673.01	661.46
120789	BUILDLEN TRU962	629.82	579.04	510.67	426.78	329.92	229.65
120790	BUILDLEN TRU962	336.85	433.82	517.61	585.67	635.93	666.87
120791	BUILDLEN TRU962	677.55	667.64	637.80	664.10	673.01	661.46
120792	BUILDLEN TRU962	629.82	579.04	510.67	426.78	329.92	229.65
120793							
120794	BUILDLEN TRU963	336.85	433.82	517.61	585.67	635.93	666.87
120795	BUILDLEN TRU963	677.55	667.64	637.80	664.10	673.01	661.46
120796	BUILDLEN TRU963	629.82	579.04	510.67	426.78	329.92	229.65
120797	BUILDLEN TRU963	336.85	433.82	517.61	585.67	635.93	666.87
120798	BUILDLEN TRU963	677.55	667.64	637.80	664.10	673.01	661.46
120799	BUILDLEN TRU963	629.82	579.04	510.67	426.78	329.92	229.65
120800							
120801	BUILDLEN TRU964	336.85	433.82	517.61	585.67	635.93	666.87
120802	BUILDLEN TRU964	677.55	667.64	637.80	664.10	673.01	661.46
120803	BUILDLEN TRU964	629.82	579.04	510.67	426.78	329.92	229.65
120804	BUILDLEN TRU964	336.85	433.82	517.61	585.67	635.93	666.87
120805	BUILDLEN TRU964	677.55	667.64	637.80	664.10	673.01	661.46
120806	BUILDLEN TRU964	629.82	579.04	510.67	426.78	329.92	229.65
120807							
120808	BUILDLEN TRU965	336.85	433.82	517.61	585.67	635.93	666.87
120809	BUILDLEN TRU965	677.55	667.64	637.80	664.10	673.01	661.46
120810	BUILDLEN TRU965	629.82	579.04	510.67	426.78	329.92	229.65
120811	BUILDLEN TRU965	336.85	433.82	517.61	585.67	635.93	666.87
120812	BUILDLEN TRU965	677.55	667.64	637.80	664.10	673.01	661.46
120813	BUILDLEN TRU965	629.82	579.04	510.67	426.78	329.92	229.65
120814							
120815	BUILDLEN TRU966	336.85	433.82	517.61	585.67	635.93	666.87
120816	BUILDLEN TRU966	677.55	667.64	637.80	664.10	673.01	661.46
120817	BUILDLEN TRU966	629.82	579.04	510.67	426.78	329.92	229.65
120818	BUILDLEN TRU966	336.85	433.82	517.61	585.67	635.93	666.87
120819	BUILDLEN TRU966	677.55	667.64	637.80	664.10	673.01	661.46
120820	BUILDLEN TRU966	629.82	579.04	510.67	426.78	329.92	229.65
120821							
120822	BUILDLEN TRU967	336.85	433.82	517.61	585.67	635.93	666.87
120823	BUILDLEN TRU967	677.55	667.64	637.80	664.10	673.01	661.46
120824	BUILDLEN TRU967	629.82	579.04	510.67	426.78	329.92	229.65
120825	BUILDLEN TRU967	336.85	433.82	517.61	585.67	635.93	666.87
120826	BUILDLEN TRU967	677.55	667.64	637.80	664.10	673.01	661.46
120827	BUILDLEN TRU967	629.82	579.04	510.67	426.78	329.92	229.65
120828							
120829	BUILDLEN TRU968	336.85	433.82	517.61	585.67	635.93	666.87
120830	BUILDLEN TRU968	677.55	667.64	637.80	664.10	673.01	661.46
120831	BUILDLEN TRU968	629.82	579.04	510.67	426.78	329.92	229.65
120832	BUILDLEN TRU968	336.85	433.82	517.61	585.67	635.93	666.87
120833	BUILDLEN TRU968	677.55	667.64	637.80	664.10	673.01	661.46
120834	BUILDLEN TRU968	629.82	579.04	510.67	426.78	329.92	229.65
120835							
120836	BUILDLEN TRU969	336.85	433.82	517.61	585.67	635.93	666.87
120837	BUILDLEN TRU969	677.55	667.64	637.80	664.10	673.01	661.46
120838	BUILDLEN TRU969	629.82	579.04	510.67	426.78	329.92	229.65
120839	BUILDLEN TRU969	336.85	433.82	517.61	585.67	635.93	666.87
120840	BUILDLEN TRU969	677.55	667.64	637.80	664.10	673.01	661.46
120841	BUILDLEN TRU969	629.82	579.04	510.67	426.78	329.92	229.65
120842							
120843	BUILDLEN TRU970	336.85	433.82	517.61	585.67	635.93	666.87
120844	BUILDLEN TRU970	677.55	667.64	637.80	664.10	673.01	661.46
120845	BUILDLEN TRU970	629.82	579.04	510.67	426.78	329.92	229.65

120846	BUILDLEN TRU970	336.85	433.82	517.61	585.67	635.93	666.87
120847	BUILDLEN TRU970	677.55	667.64	637.80	664.10	673.01	661.46
120848	BUILDLEN TRU970	629.82	579.04	510.67	426.78	329.92	229.65
120849							
120850	BUILDLEN TRU971	336.85	433.82	517.61	585.67	635.93	666.87
120851	BUILDLEN TRU971	677.55	667.64	637.80	664.10	673.01	661.46
120852	BUILDLEN TRU971	629.82	579.04	510.67	426.78	329.92	229.65
120853	BUILDLEN TRU971	336.85	433.82	517.61	585.67	635.93	666.87
120854	BUILDLEN TRU971	677.55	667.64	637.80	664.10	673.01	661.46
120855	BUILDLEN TRU971	629.82	579.04	510.67	426.78	329.92	229.65
120856							
120857	BUILDLEN TRU972	336.85	433.82	517.61	585.67	635.93	666.87
120858	BUILDLEN TRU972	677.55	667.64	637.80	664.10	673.01	661.46
120859	BUILDLEN TRU972	629.82	579.04	510.67	426.78	329.92	229.65
120860	BUILDLEN TRU972	336.85	433.82	517.61	585.67	635.93	666.87
120861	BUILDLEN TRU972	677.55	667.64	637.80	664.10	673.01	661.46
120862	BUILDLEN TRU972	629.82	579.04	510.67	426.78	329.92	229.65
120863							
120864	BUILDLEN TRU973	336.85	433.82	517.61	585.67	635.93	666.87
120865	BUILDLEN TRU973	677.55	667.64	637.80	664.10	673.01	661.46
120866	BUILDLEN TRU973	629.82	579.04	510.67	426.78	329.92	229.65
120867	BUILDLEN TRU973	336.85	433.82	517.61	585.67	635.93	666.87
120868	BUILDLEN TRU973	677.55	667.64	637.80	664.10	673.01	661.46
120869	BUILDLEN TRU973	629.82	579.04	510.67	426.78	329.92	229.65
120870							
120871	BUILDLEN TRU974	336.85	433.82	517.61	585.67	635.93	666.87
120872	BUILDLEN TRU974	677.55	667.64	637.80	664.10	673.01	661.46
120873	BUILDLEN TRU974	629.82	579.04	510.67	426.78	329.92	229.65
120874	BUILDLEN TRU974	336.85	433.82	517.61	585.67	635.93	666.87
120875	BUILDLEN TRU974	677.55	667.64	637.80	664.10	673.01	661.46
120876	BUILDLEN TRU974	629.82	579.04	510.67	426.78	329.92	229.65
120877							
120878	BUILDLEN TRU975	336.85	433.82	517.61	585.67	635.93	666.87
120879	BUILDLEN TRU975	677.55	667.64	637.80	664.10	673.01	661.46
120880	BUILDLEN TRU975	629.82	579.04	510.67	426.78	329.92	229.65
120881	BUILDLEN TRU975	336.85	433.82	517.61	585.67	635.93	666.87
120882	BUILDLEN TRU975	677.55	667.64	637.80	664.10	673.01	661.46
120883	BUILDLEN TRU975	629.82	579.04	510.67	426.78	329.92	229.65
120884							
120885	BUILDLEN TRU976	336.85	433.82	517.61	585.67	635.93	666.87
120886	BUILDLEN TRU976	677.55	667.64	637.80	664.10	673.01	661.46
120887	BUILDLEN TRU976	629.82	579.04	510.67	426.78	329.92	229.65
120888	BUILDLEN TRU976	336.85	433.82	517.61	585.67	635.93	666.87
120889	BUILDLEN TRU976	677.55	667.64	637.80	664.10	673.01	661.46
120890	BUILDLEN TRU976	629.82	579.04	510.67	426.78	329.92	229.65
120891							
120892	BUILDLEN TRU977	336.85	433.82	517.61	585.67	635.93	666.87
120893	BUILDLEN TRU977	677.55	667.64	637.80	664.10	673.01	661.46
120894	BUILDLEN TRU977	629.82	579.04	510.67	426.78	329.92	229.65
120895	BUILDLEN TRU977	336.85	433.82	517.61	585.67	635.93	666.87
120896	BUILDLEN TRU977	677.55	667.64	637.80	664.10	673.01	661.46
120897	BUILDLEN TRU977	629.82	579.04	510.67	426.78	329.92	229.65
120898							
120899	BUILDLEN TRU978	336.85	433.82	517.61	585.67	635.93	666.87
120900	BUILDLEN TRU978	677.55	667.64	637.80	664.10	673.01	661.46
120901	BUILDLEN TRU978	629.82	579.04	510.67	426.78	329.92	229.65
120902	BUILDLEN TRU978	336.85	433.82	517.61	585.67	635.93	666.87
120903	BUILDLEN TRU978	677.55	667.64	637.80	664.10	673.01	661.46
120904	BUILDLEN TRU978	629.82	579.04	510.67	426.78	329.92	229.65
120905							
120906	BUILDLEN TRU979	336.85	433.82	517.61	585.67	635.93	666.87
120907	BUILDLEN TRU979	677.55	667.64	637.80	664.10	673.01	661.46
120908	BUILDLEN TRU979	629.82	579.04	510.67	426.78	329.92	229.65
120909	BUILDLEN TRU979	336.85	433.82	517.61	585.67	635.93	666.87
120910	BUILDLEN TRU979	677.55	667.64	637.80	664.10	673.01	661.46
120911	BUILDLEN TRU979	629.82	579.04	510.67	426.78	329.92	229.65

```
120912
120913      BUILDLEN TRU980         336.85   433.82   517.61   585.67   635.93   666.87
120914      BUILDLEN TRU980         677.55   667.64   637.80   664.10   673.01   661.46
120915      BUILDLEN TRU980         629.82   579.04   510.67   426.78   329.92   229.65
120916      BUILDLEN TRU980         336.85   433.82   517.61   585.67   635.93   666.87
120917      BUILDLEN TRU980         677.55   667.64   637.80   664.10   673.01   661.46
120918      BUILDLEN TRU980         629.82   579.04   510.67   426.78   329.92   229.65
120919
120920      BUILDLEN TRU981         336.85   433.82   517.61   585.67   635.93   666.87
120921      BUILDLEN TRU981         677.55   667.64   637.80   664.10   673.01   661.46
120922      BUILDLEN TRU981         629.82   579.04   510.67   426.78   329.92   229.65
120923      BUILDLEN TRU981         336.85   433.82   517.61   585.67   635.93   666.87
120924      BUILDLEN TRU981         677.55   667.64   637.80   664.10   673.01   661.46
120925      BUILDLEN TRU981         629.82   579.04   510.67   426.78   329.92   229.65
120926
120927      BUILDLEN TRU982         336.85   433.82   517.61   585.67   635.93   666.87
120928      BUILDLEN TRU982         677.55   667.64   637.80   664.10   673.01   661.46
120929      BUILDLEN TRU982         629.82   579.04   510.67   426.78   329.92   229.65
120930      BUILDLEN TRU982         336.85   433.82   517.61   585.67   635.93   666.87
120931      BUILDLEN TRU982         677.55   667.64   637.80   664.10   673.01   661.46
120932      BUILDLEN TRU982         629.82   579.04   510.67   426.78   329.92   229.65
120933
120934      BUILDLEN TRU983         336.85   433.82   517.61   585.67   635.93   666.87
120935      BUILDLEN TRU983         677.55   667.64   637.80   664.10   673.01   661.46
120936      BUILDLEN TRU983         629.82   579.04   510.67   426.78   329.92   229.65
120937      BUILDLEN TRU983         336.85   433.82   517.61   585.67   635.93   666.87
120938      BUILDLEN TRU983         677.55   667.64   637.80   664.10   673.01   661.46
120939      BUILDLEN TRU983         629.82   579.04   510.67   426.78   329.92   229.65
120940
120941      BUILDLEN TRU984         336.85   433.82   517.61   585.67   635.93   666.87
120942      BUILDLEN TRU984         677.55   667.64   637.80   664.10   673.01   661.46
120943      BUILDLEN TRU984         629.82   579.04   510.67   426.78   329.92   229.65
120944      BUILDLEN TRU984         336.85   433.82   517.61   585.67   635.93   666.87
120945      BUILDLEN TRU984         677.55   667.64   637.80   664.10   673.01   661.46
120946      BUILDLEN TRU984         629.82   579.04   510.67   426.78   329.92   229.65
120947
120948      BUILDLEN TRU985         336.85   433.82   517.61   585.67   635.93   666.87
120949      BUILDLEN TRU985         677.55   667.64   637.80   664.10   673.01   661.46
120950      BUILDLEN TRU985         629.82   579.04   510.67   426.78   329.92   229.65
120951      BUILDLEN TRU985         336.85   433.82   517.61   585.67   635.93   666.87
120952      BUILDLEN TRU985         677.55   667.64   637.80   664.10   673.01   661.46
120953      BUILDLEN TRU985         629.82   579.04   510.67   426.78   329.92   229.65
120954
120955      BUILDLEN TRU986         336.85   433.82   517.61   585.67   635.93   666.87
120956      BUILDLEN TRU986         677.55   667.64   637.80   664.10   673.01   661.46
120957      BUILDLEN TRU986         629.82   579.04   510.67   426.78   329.92   229.65
120958      BUILDLEN TRU986         336.85   433.82   517.61   585.67   635.93   666.87
120959      BUILDLEN TRU986         677.55   667.64   637.80   664.10   673.01   661.46
120960      BUILDLEN TRU986         629.82   579.04   510.67   426.78   329.92   229.65
120961
120962      BUILDLEN TRU987         336.85   433.82   517.61   585.67   635.93   666.87
120963      BUILDLEN TRU987         677.55   667.64   637.80   664.10   673.01   661.46
120964      BUILDLEN TRU987         629.82   579.04   510.67   426.78   329.92   229.65
120965      BUILDLEN TRU987         336.85   433.82   517.61   585.67   635.93   666.87
120966      BUILDLEN TRU987         677.55   667.64   637.80   664.10   673.01   661.46
120967      BUILDLEN TRU987         629.82   579.04   510.67   426.78   329.92   229.65
120968
120969      BUILDLEN TRU988         336.85   433.82   517.61   585.67   635.93   666.87
120970      BUILDLEN TRU988         677.55   667.64   637.80   664.10   673.01   661.46
120971      BUILDLEN TRU988         629.82   579.04   510.67   426.78   329.92   229.65
120972      BUILDLEN TRU988         336.85   433.82   517.61   585.67   635.93   666.87
120973      BUILDLEN TRU988         677.55   667.64   637.80   664.10   673.01   661.46
120974      BUILDLEN TRU988         629.82   579.04   510.67   426.78   329.92   229.65
120975
120976      BUILDLEN TRU989         336.85   433.82   517.61   585.67   635.93   666.87
120977      BUILDLEN TRU989         677.55   667.64   637.80   664.10   673.01   661.46
```

120978	BUILDLEN TRU989	629.82	579.04	510.67	426.78	329.92	229.65
120979	BUILDLEN TRU989	336.85	433.82	517.61	585.67	635.93	666.87
120980	BUILDLEN TRU989	677.55	667.64	637.80	664.10	673.01	661.46
120981	BUILDLEN TRU989	629.82	579.04	510.67	426.78	329.92	229.65
120982							
120983	BUILDLEN TRU990	336.85	433.82	517.61	585.67	635.93	666.87
120984	BUILDLEN TRU990	677.55	667.64	637.80	664.10	673.01	661.46
120985	BUILDLEN TRU990	629.82	579.04	510.67	426.78	329.92	229.65
120986	BUILDLEN TRU990	336.85	433.82	517.61	585.67	635.93	666.87
120987	BUILDLEN TRU990	677.55	667.64	637.80	664.10	673.01	661.46
120988	BUILDLEN TRU990	629.82	579.04	510.67	426.78	329.92	229.65
120989							
120990	BUILDLEN TRU991	336.85	433.82	517.61	585.67	635.93	666.87
120991	BUILDLEN TRU991	677.55	667.64	637.80	664.10	673.01	661.46
120992	BUILDLEN TRU991	629.82	579.04	510.67	426.78	329.92	229.65
120993	BUILDLEN TRU991	336.85	433.82	517.61	585.67	635.93	666.87
120994	BUILDLEN TRU991	677.55	667.64	637.80	664.10	673.01	661.46
120995	BUILDLEN TRU991	629.82	579.04	510.67	426.78	329.92	229.65
120996							
120997	BUILDLEN TRU992	336.85	433.82	517.61	585.67	635.93	666.87
120998	BUILDLEN TRU992	677.55	667.64	637.80	664.10	673.01	661.46
120999	BUILDLEN TRU992	629.82	579.04	510.67	426.78	329.92	229.65
121000	BUILDLEN TRU992	336.85	433.82	517.61	585.67	635.93	666.87
121001	BUILDLEN TRU992	677.55	667.64	637.80	664.10	673.01	661.46
121002	BUILDLEN TRU992	629.82	579.04	510.67	426.78	329.92	229.65
121003							
121004	BUILDLEN TRU993	336.85	433.82	517.61	585.67	635.93	666.87
121005	BUILDLEN TRU993	677.55	667.64	637.80	664.10	673.01	661.46
121006	BUILDLEN TRU993	629.82	579.04	510.67	426.78	329.92	229.65
121007	BUILDLEN TRU993	336.85	433.82	517.61	585.67	635.93	666.87
121008	BUILDLEN TRU993	677.55	667.64	637.80	664.10	673.01	661.46
121009	BUILDLEN TRU993	629.82	579.04	510.67	426.78	329.92	229.65
121010							
121011	BUILDLEN TRU994	336.85	433.82	517.61	585.67	635.93	666.87
121012	BUILDLEN TRU994	677.55	667.64	637.80	664.10	673.01	661.46
121013	BUILDLEN TRU994	629.82	579.04	510.67	426.78	329.92	229.65
121014	BUILDLEN TRU994	336.85	433.82	517.61	585.67	635.93	666.87
121015	BUILDLEN TRU994	677.55	667.64	637.80	664.10	673.01	661.46
121016	BUILDLEN TRU994	629.82	579.04	510.67	426.78	329.92	229.65
121017							
121018	BUILDLEN TRU995	336.85	433.82	517.61	585.67	635.93	666.87
121019	BUILDLEN TRU995	677.55	667.64	637.80	664.10	673.01	661.46
121020	BUILDLEN TRU995	629.82	579.04	510.67	426.78	329.92	229.65
121021	BUILDLEN TRU995	336.85	433.82	517.61	585.67	635.93	666.87
121022	BUILDLEN TRU995	677.55	667.64	637.80	664.10	673.01	661.46
121023	BUILDLEN TRU995	629.82	579.04	510.67	426.78	329.92	229.65
121024							
121025	BUILDLEN TRU996	336.85	433.82	517.61	585.67	635.93	666.87
121026	BUILDLEN TRU996	677.55	667.64	637.80	664.10	673.01	661.46
121027	BUILDLEN TRU996	629.82	579.04	510.67	426.78	329.92	229.65
121028	BUILDLEN TRU996	336.85	433.82	517.61	585.67	635.93	666.87
121029	BUILDLEN TRU996	677.55	667.64	637.80	664.10	673.01	661.46
121030	BUILDLEN TRU996	629.82	579.04	510.67	426.78	329.92	229.65
121031							
121032	BUILDLEN TRU997	336.85	433.82	517.61	585.67	635.93	666.87
121033	BUILDLEN TRU997	677.55	667.64	637.80	664.10	673.01	661.46
121034	BUILDLEN TRU997	629.82	579.04	510.67	426.78	329.92	229.65
121035	BUILDLEN TRU997	336.85	433.82	517.61	585.67	635.93	666.87
121036	BUILDLEN TRU997	677.55	667.64	637.80	664.10	673.01	661.46
121037	BUILDLEN TRU997	629.82	579.04	510.67	426.78	329.92	229.65
121038							
121039	BUILDLEN TRU998	336.85	433.82	517.61	585.67	635.93	666.87
121040	BUILDLEN TRU998	677.55	667.64	637.80	664.10	673.01	661.46
121041	BUILDLEN TRU998	629.82	579.04	510.67	426.78	329.92	229.65
121042	BUILDLEN TRU998	336.85	433.82	517.61	585.67	635.93	666.87
121043	BUILDLEN TRU998	677.55	667.64	637.80	664.10	673.01	661.46

```
121044      BUILDLEN TRU998         629.82   579.04   510.67   426.78   329.92   229.65
121045
121046      BUILDLEN TRU999         336.85   433.82   517.61   585.67   635.93   666.87
121047      BUILDLEN TRU999         677.55   667.64   637.80   664.10   673.01   661.46
121048      BUILDLEN TRU999         629.82   579.04   510.67   426.78   329.92   229.65
121049      BUILDLEN TRU999         336.85   433.82   517.61   585.67   635.93   666.87
121050      BUILDLEN TRU999         677.55   667.64   637.80   664.10   673.01   661.46
121051      BUILDLEN TRU999         629.82   579.04   510.67   426.78   329.92   229.65
121052
121053      BUILDLEN TRU1000        336.85   433.82   517.61   585.67   635.93   666.87
121054      BUILDLEN TRU1000        677.55   667.64   637.80   664.10   673.01   661.46
121055      BUILDLEN TRU1000        629.82   579.04   510.67   426.78   329.92   229.65
121056      BUILDLEN TRU1000        336.85   433.82   517.61   585.67   635.93   666.87
121057      BUILDLEN TRU1000        677.55   667.64   637.80   664.10   673.01   661.46
121058      BUILDLEN TRU1000        629.82   579.04   510.67   426.78   329.92   229.65
121059
121060      BUILDLEN TRU1001        336.85   433.82   517.61   585.67   635.93   666.87
121061      BUILDLEN TRU1001        677.55   667.64   637.80   664.10   673.01   661.46
121062      BUILDLEN TRU1001        629.82   579.04   510.67   426.78   329.92   229.65
121063      BUILDLEN TRU1001        336.85   433.82   517.61   585.67   635.93   666.87
121064      BUILDLEN TRU1001        677.55   667.64   637.80   664.10   673.01   661.46
121065      BUILDLEN TRU1001        629.82   579.04   510.67   426.78   329.92   229.65
121066
121067      BUILDLEN TRU1002        336.85   433.82   517.61   585.67   635.93   666.87
121068      BUILDLEN TRU1002        677.55   667.64   637.80   664.10   673.01   661.46
121069      BUILDLEN TRU1002        629.82   579.04   510.67   426.78   329.92   229.65
121070      BUILDLEN TRU1002        336.85   433.82   517.61   585.67   635.93   666.87
121071      BUILDLEN TRU1002        677.55   667.64   637.80   664.10   673.01   661.46
121072      BUILDLEN TRU1002        629.82   579.04   510.67   426.78   329.92   229.65
121073
121074      BUILDLEN TRU1003        336.85   433.82   517.61   585.67   635.93   666.87
121075      BUILDLEN TRU1003        677.55   667.64   637.80   664.10   673.01   661.46
121076      BUILDLEN TRU1003        629.82   579.04   510.67   426.78   329.92   229.65
121077      BUILDLEN TRU1003        336.85   433.82   517.61   585.67   635.93   666.87
121078      BUILDLEN TRU1003        677.55   667.64   637.80   664.10   673.01   661.46
121079      BUILDLEN TRU1003        629.82   579.04   510.67   426.78   329.92   229.65
121080
121081      BUILDLEN TRU1004        336.85   433.82   517.61   585.67   635.93   666.87
121082      BUILDLEN TRU1004        677.55   667.64   637.80   664.10   673.01   661.46
121083      BUILDLEN TRU1004        629.82   579.04   510.67   426.78   329.92   229.65
121084      BUILDLEN TRU1004        336.85   433.82   517.61   585.67   635.93   666.87
121085      BUILDLEN TRU1004        677.55   667.64   637.80   664.10   673.01   661.46
121086      BUILDLEN TRU1004        629.82   579.04   510.67   426.78   329.92   229.65
121087
121088      BUILDLEN TRU1005        336.85   433.82   517.61   585.67   635.93   666.87
121089      BUILDLEN TRU1005        677.55   667.64   637.80   664.10   673.01   661.46
121090      BUILDLEN TRU1005        629.82   579.04   510.67   426.78   329.92   229.65
121091      BUILDLEN TRU1005        336.85   433.82   517.61   585.67   635.93   666.87
121092      BUILDLEN TRU1005        677.55   667.64   637.80   664.10   673.01   661.46
121093      BUILDLEN TRU1005        629.82   579.04   510.67   426.78   329.92   229.65
121094
121095      BUILDLEN TRU1006        336.85   433.82   517.61   585.67   635.93   666.87
121096      BUILDLEN TRU1006        677.55   667.64   637.80   664.10   673.01   661.46
121097      BUILDLEN TRU1006        629.82   579.04   510.67   426.78   329.92   229.65
121098      BUILDLEN TRU1006        336.85   433.82   517.61   585.67   635.93   666.87
121099      BUILDLEN TRU1006        677.55   667.64   637.80   664.10   673.01   661.46
121100      BUILDLEN TRU1006        629.82   579.04   510.67   426.78   329.92   229.65
121101
121102      BUILDLEN TRU1007        336.85   433.82   517.61   585.67   635.93   666.87
121103      BUILDLEN TRU1007        677.55   667.64   637.80   664.10   673.01   661.46
121104      BUILDLEN TRU1007        629.82   579.04   510.67   426.78   329.92   229.65
121105      BUILDLEN TRU1007        336.85   433.82   517.61   585.67   635.93   666.87
121106      BUILDLEN TRU1007        677.55   667.64   637.80   664.10   673.01   661.46
121107      BUILDLEN TRU1007        629.82   579.04   510.67   426.78   329.92   229.65
121108
121109      BUILDLEN TRU1008        336.85   433.82   517.61   585.67   635.93   666.87
```

121110	BUILDLEN TRU1008	677.55	667.64	637.80	664.10	673.01	661.46
121111	BUILDLEN TRU1008	629.82	579.04	510.67	426.78	329.92	229.65
121112	BUILDLEN TRU1008	336.85	433.82	517.61	585.67	635.93	666.87
121113	BUILDLEN TRU1008	677.55	667.64	637.80	664.10	673.01	661.46
121114	BUILDLEN TRU1008	629.82	579.04	510.67	426.78	329.92	229.65
121115							
121116	BUILDLEN TRU1009	336.85	433.82	517.61	585.67	635.93	666.87
121117	BUILDLEN TRU1009	677.55	667.64	637.80	664.10	673.01	661.46
121118	BUILDLEN TRU1009	629.82	579.04	510.67	426.78	329.92	229.65
121119	BUILDLEN TRU1009	336.85	433.82	517.61	585.67	635.93	666.87
121120	BUILDLEN TRU1009	677.55	667.64	637.80	664.10	673.01	661.46
121121	BUILDLEN TRU1009	629.82	579.04	510.67	426.78	329.92	229.65
121122							
121123	BUILDLEN TRU1010	336.85	433.82	517.61	585.67	635.93	666.87
121124	BUILDLEN TRU1010	677.55	667.64	637.80	664.10	673.01	661.46
121125	BUILDLEN TRU1010	629.82	579.04	510.67	426.78	329.92	229.65
121126	BUILDLEN TRU1010	336.85	433.82	517.61	585.67	635.93	666.87
121127	BUILDLEN TRU1010	677.55	667.64	637.80	664.10	673.01	661.46
121128	BUILDLEN TRU1010	629.82	579.04	510.67	426.78	329.92	229.65
121129							
121130	BUILDLEN TRU1011	336.85	433.82	517.61	585.67	635.93	666.87
121131	BUILDLEN TRU1011	677.55	667.64	637.80	664.10	673.01	661.46
121132	BUILDLEN TRU1011	629.82	579.04	510.67	426.78	329.92	229.65
121133	BUILDLEN TRU1011	336.85	433.82	517.61	585.67	635.93	666.87
121134	BUILDLEN TRU1011	677.55	667.64	637.80	664.10	673.01	661.46
121135	BUILDLEN TRU1011	629.82	579.04	510.67	426.78	329.92	229.65
121136							
121137	BUILDLEN TRU1012	336.85	433.82	517.61	585.67	635.93	666.87
121138	BUILDLEN TRU1012	677.55	667.64	637.80	664.10	673.01	661.46
121139	BUILDLEN TRU1012	629.82	579.04	510.67	426.78	329.92	229.65
121140	BUILDLEN TRU1012	336.85	433.82	517.61	585.67	635.93	666.87
121141	BUILDLEN TRU1012	677.55	667.64	637.80	664.10	673.01	661.46
121142	BUILDLEN TRU1012	629.82	579.04	510.67	426.78	329.92	229.65
121143							
121144	BUILDLEN TRU1013	336.85	433.82	517.61	585.67	635.93	666.87
121145	BUILDLEN TRU1013	677.55	667.64	637.80	664.10	673.01	661.46
121146	BUILDLEN TRU1013	629.82	579.04	510.67	426.78	329.92	229.65
121147	BUILDLEN TRU1013	336.85	433.82	517.61	585.67	635.93	666.87
121148	BUILDLEN TRU1013	677.55	667.64	637.80	664.10	673.01	661.46
121149	BUILDLEN TRU1013	629.82	579.04	510.67	426.78	329.92	229.65
121150							
121151	BUILDLEN TRU1014	336.85	433.82	517.61	585.67	635.93	666.87
121152	BUILDLEN TRU1014	677.55	667.64	637.80	664.10	673.01	661.46
121153	BUILDLEN TRU1014	629.82	579.04	510.67	426.78	329.92	229.65
121154	BUILDLEN TRU1014	336.85	433.82	517.61	585.67	635.93	666.87
121155	BUILDLEN TRU1014	677.55	667.64	637.80	664.10	673.01	661.46
121156	BUILDLEN TRU1014	629.82	579.04	510.67	426.78	329.92	229.65
121157							
121158	BUILDLEN TRU1015	336.85	433.82	517.61	585.67	635.93	666.87
121159	BUILDLEN TRU1015	677.55	667.64	637.80	664.10	673.01	661.46
121160	BUILDLEN TRU1015	629.82	579.04	510.67	426.78	329.92	229.65
121161	BUILDLEN TRU1015	336.85	433.82	517.61	585.67	635.93	666.87
121162	BUILDLEN TRU1015	677.55	667.64	637.80	664.10	673.01	661.46
121163	BUILDLEN TRU1015	629.82	579.04	510.67	426.78	329.92	229.65
121164							
121165	BUILDLEN TRU1016	336.85	433.82	517.61	585.67	635.93	666.87
121166	BUILDLEN TRU1016	677.55	667.64	637.80	664.10	673.01	661.46
121167	BUILDLEN TRU1016	629.82	579.04	510.67	426.78	329.92	229.65
121168	BUILDLEN TRU1016	336.85	433.82	517.61	585.67	635.93	666.87
121169	BUILDLEN TRU1016	677.55	667.64	637.80	664.10	673.01	661.46
121170	BUILDLEN TRU1016	629.82	579.04	510.67	426.78	329.92	229.65
121171							
121172	BUILDLEN TRU1017	336.85	433.82	517.61	585.67	635.93	666.87
121173	BUILDLEN TRU1017	677.55	667.64	637.80	664.10	673.01	661.46
121174	BUILDLEN TRU1017	629.82	579.04	510.67	426.78	329.92	229.65
121175	BUILDLEN TRU1017	336.85	433.82	517.61	585.67	635.93	666.87

```
121176      BUILDLEN TRU1017        677.55   667.64   637.80   664.10   673.01   661.46
121177      BUILDLEN TRU1017        629.82   579.04   510.67   426.78   329.92   229.65
121178
121179      BUILDLEN TRU1018        336.85   433.82   517.61   585.67   635.93   666.87
121180      BUILDLEN TRU1018        677.55   667.64   637.80   664.10   673.01   661.46
121181      BUILDLEN TRU1018        629.82   579.04   510.67   426.78   329.92   229.65
121182      BUILDLEN TRU1018        336.85   433.82   517.61   585.67   635.93   666.87
121183      BUILDLEN TRU1018        677.55   667.64   637.80   664.10   673.01   661.46
121184      BUILDLEN TRU1018        629.82   579.04   510.67   426.78   329.92   229.65
121185
121186      BUILDLEN TRU1019        336.85   433.82   517.61   585.67   635.93   666.87
121187      BUILDLEN TRU1019        677.55   667.64   637.80   664.10   673.01   661.46
121188      BUILDLEN TRU1019        629.82   579.04   510.67   426.78   329.92   229.65
121189      BUILDLEN TRU1019        336.85   433.82   517.61   585.67   635.93   666.87
121190      BUILDLEN TRU1019        677.55   667.64   637.80   664.10   673.01   661.46
121191      BUILDLEN TRU1019        629.82   579.04   510.67   426.78   329.92   229.65
121192
121193      BUILDLEN TRU1020        336.85   433.82   517.61   585.67   635.93   666.87
121194      BUILDLEN TRU1020        677.55   667.64   637.80   664.10   673.01   661.46
121195      BUILDLEN TRU1020        629.82   579.04   510.67   426.78   329.92   229.65
121196      BUILDLEN TRU1020        336.85   433.82   517.61   585.67   635.93   666.87
121197      BUILDLEN TRU1020        677.55   667.64   637.80   664.10   673.01   661.46
121198      BUILDLEN TRU1020        629.82   579.04   510.67   426.78   329.92   229.65
121199
121200      BUILDLEN TRU1021        336.85   433.82   517.61   585.67   635.93   666.87
121201      BUILDLEN TRU1021        677.55   667.64   637.80   664.10   673.01   661.46
121202      BUILDLEN TRU1021        629.82   579.04   510.67   426.78   329.92   229.65
121203      BUILDLEN TRU1021        336.85   433.82   517.61   585.67   635.93   666.87
121204      BUILDLEN TRU1021        677.55   667.64   637.80   664.10   673.01   661.46
121205      BUILDLEN TRU1021        629.82   579.04   510.67   426.78   329.92   229.65
121206
121207      BUILDLEN TRU1022        336.85   433.82   517.61   585.67   635.93   666.87
121208      BUILDLEN TRU1022        677.55   667.64   637.80   664.10   673.01   661.46
121209      BUILDLEN TRU1022        629.82   579.04   510.67   426.78   329.92   229.65
121210      BUILDLEN TRU1022        336.85   433.82   517.61   585.67   635.93   666.87
121211      BUILDLEN TRU1022        677.55   667.64   637.80   664.10   673.01   661.46
121212      BUILDLEN TRU1022        629.82   579.04   510.67   426.78   329.92   229.65
121213
121214      BUILDLEN TRU1023        336.85   433.82   517.61   585.67   635.93   666.87
121215      BUILDLEN TRU1023        677.55   667.64   637.80   664.10   673.01   661.46
121216      BUILDLEN TRU1023        629.82   579.04   510.67   426.78   329.92   229.65
121217      BUILDLEN TRU1023        336.85   433.82   517.61   585.67   635.93   666.87
121218      BUILDLEN TRU1023        677.55   667.64   637.80   664.10   673.01   661.46
121219      BUILDLEN TRU1023        629.82   579.04   510.67   426.78   329.92   229.65
121220
121221      BUILDLEN TRU1024        336.85   433.82   517.61   585.67   635.93   666.87
121222      BUILDLEN TRU1024        677.55   667.64   637.80   664.10   673.01   661.46
121223      BUILDLEN TRU1024        629.82   579.04   510.67   426.78   329.92   229.65
121224      BUILDLEN TRU1024        336.85   433.82   517.61   585.67   635.93   666.87
121225      BUILDLEN TRU1024        677.55   667.64   637.80   664.10   673.01   661.46
121226      BUILDLEN TRU1024        629.82   579.04   510.67   426.78   329.92   229.65
121227
121228      BUILDLEN TRU1025        336.85   433.82   517.61   585.67   635.93   666.87
121229      BUILDLEN TRU1025        677.55   667.64   637.80   664.10   673.01   661.46
121230      BUILDLEN TRU1025        629.82   579.04   510.67   426.78   329.92   229.65
121231      BUILDLEN TRU1025        336.85   433.82   517.61   585.67   635.93   666.87
121232      BUILDLEN TRU1025        677.55   667.64   637.80   664.10   673.01   661.46
121233      BUILDLEN TRU1025        629.82   579.04   510.67   426.78   329.92   229.65
121234
121235      BUILDLEN TRU1026        336.85   433.82   517.61   585.67   635.93   666.87
121236      BUILDLEN TRU1026        677.55   667.64   637.80   664.10   673.01   661.46
121237      BUILDLEN TRU1026        629.82   579.04   510.67   426.78   329.92   229.65
121238      BUILDLEN TRU1026        336.85   433.82   517.61   585.67   635.93   666.87
121239      BUILDLEN TRU1026        677.55   667.64   637.80   664.10   673.01   661.46
121240      BUILDLEN TRU1026        629.82   579.04   510.67   426.78   329.92   229.65
121241
```

121242	BUILDLEN TRU1027	336.85	433.82	517.61	585.67	635.93	666.87
121243	BUILDLEN TRU1027	677.55	667.64	637.80	664.10	673.01	661.46
121244	BUILDLEN TRU1027	629.82	579.04	510.67	426.78	329.92	229.65
121245	BUILDLEN TRU1027	336.85	433.82	517.61	585.67	635.93	666.87
121246	BUILDLEN TRU1027	677.55	667.64	637.80	664.10	673.01	661.46
121247	BUILDLEN TRU1027	629.82	579.04	510.67	426.78	329.92	229.65
121248							
121249	BUILDLEN TRU1028	336.85	433.82	517.61	585.67	635.93	666.87
121250	BUILDLEN TRU1028	677.55	667.64	637.80	664.10	673.01	661.46
121251	BUILDLEN TRU1028	629.82	579.04	510.67	426.78	329.92	229.65
121252	BUILDLEN TRU1028	336.85	433.82	517.61	585.67	635.93	666.87
121253	BUILDLEN TRU1028	677.55	667.64	637.80	664.10	673.01	661.46
121254	BUILDLEN TRU1028	629.82	579.04	510.67	426.78	329.92	229.65
121255							
121256	BUILDLEN TRU1029	336.85	433.82	517.61	585.67	635.93	666.87
121257	BUILDLEN TRU1029	677.55	667.64	637.80	664.10	673.01	661.46
121258	BUILDLEN TRU1029	629.82	579.04	510.67	426.78	329.92	229.65
121259	BUILDLEN TRU1029	336.85	433.82	517.61	585.67	635.93	666.87
121260	BUILDLEN TRU1029	677.55	667.64	637.80	664.10	673.01	661.46
121261	BUILDLEN TRU1029	629.82	579.04	510.67	426.78	329.92	229.65
121262							
121263	BUILDLEN TRU1030	336.85	433.82	517.61	585.67	635.93	666.87
121264	BUILDLEN TRU1030	677.55	667.64	637.80	664.10	673.01	661.46
121265	BUILDLEN TRU1030	629.82	579.04	510.67	426.78	329.92	229.65
121266	BUILDLEN TRU1030	336.85	433.82	517.61	585.67	635.93	666.87
121267	BUILDLEN TRU1030	677.55	667.64	637.80	664.10	673.01	661.46
121268	BUILDLEN TRU1030	629.82	579.04	510.67	426.78	329.92	229.65
121269							
121270	BUILDLEN TRU1031	336.85	433.82	517.61	585.67	635.93	666.87
121271	BUILDLEN TRU1031	677.55	667.64	637.80	664.10	673.01	661.46
121272	BUILDLEN TRU1031	629.82	579.04	510.67	426.78	329.92	229.65
121273	BUILDLEN TRU1031	336.85	433.82	517.61	585.67	635.93	666.87
121274	BUILDLEN TRU1031	677.55	667.64	637.80	664.10	673.01	661.46
121275	BUILDLEN TRU1031	629.82	579.04	510.67	426.78	329.92	229.65
121276							
121277	BUILDLEN TRU1032	336.85	433.82	517.61	585.67	635.93	666.87
121278	BUILDLEN TRU1032	677.55	667.64	637.80	664.10	673.01	661.46
121279	BUILDLEN TRU1032	629.82	579.04	510.67	426.78	329.92	229.65
121280	BUILDLEN TRU1032	336.85	433.82	517.61	585.67	635.93	666.87
121281	BUILDLEN TRU1032	677.55	667.64	637.80	664.10	673.01	661.46
121282	BUILDLEN TRU1032	629.82	579.04	510.67	426.78	329.92	229.65
121283							
121284	BUILDLEN TRU1033	336.85	433.82	517.61	585.67	635.93	666.87
121285	BUILDLEN TRU1033	677.55	667.64	637.80	664.10	673.01	661.46
121286	BUILDLEN TRU1033	629.82	579.04	510.67	426.78	329.92	229.65
121287	BUILDLEN TRU1033	336.85	433.82	517.61	585.67	635.93	666.87
121288	BUILDLEN TRU1033	677.55	667.64	637.80	664.10	673.01	661.46
121289	BUILDLEN TRU1033	629.82	579.04	510.67	426.78	329.92	229.65
121290							
121291	BUILDLEN TRU1034	336.85	433.82	517.61	585.67	635.93	666.87
121292	BUILDLEN TRU1034	677.55	667.64	637.80	664.10	673.01	661.46
121293	BUILDLEN TRU1034	629.82	579.04	510.67	426.78	329.92	229.65
121294	BUILDLEN TRU1034	336.85	433.82	517.61	585.67	635.93	666.87
121295	BUILDLEN TRU1034	677.55	667.64	637.80	664.10	673.01	661.46
121296	BUILDLEN TRU1034	629.82	579.04	510.67	426.78	329.92	229.65
121297							
121298	BUILDLEN TRU1035	336.85	433.82	517.61	585.67	635.93	666.87
121299	BUILDLEN TRU1035	677.55	667.64	637.80	664.10	673.01	661.46
121300	BUILDLEN TRU1035	629.82	579.04	510.67	426.78	329.92	229.65
121301	BUILDLEN TRU1035	336.85	433.82	517.61	585.67	635.93	666.87
121302	BUILDLEN TRU1035	677.55	667.64	637.80	664.10	673.01	661.46
121303	BUILDLEN TRU1035	629.82	579.04	510.67	426.78	329.92	229.65
121304							
121305	BUILDLEN TRU1036	336.85	433.82	517.61	585.67	635.93	666.87
121306	BUILDLEN TRU1036	677.55	667.64	637.80	664.10	673.01	661.46
121307	BUILDLEN TRU1036	629.82	579.04	510.67	426.78	329.92	229.65

121308	BUILDLEN TRU1036	336.85	433.82	517.61	585.67	635.93	666.87
121309	BUILDLEN TRU1036	677.55	667.64	637.80	664.10	673.01	661.46
121310	BUILDLEN TRU1036	629.82	579.04	510.67	426.78	329.92	229.65
121311							
121312	BUILDLEN TRU1037	336.85	433.82	517.61	585.67	635.93	666.87
121313	BUILDLEN TRU1037	677.55	667.64	637.80	664.10	673.01	661.46
121314	BUILDLEN TRU1037	629.82	579.04	510.67	426.78	329.92	229.65
121315	BUILDLEN TRU1037	336.85	433.82	517.61	585.67	635.93	666.87
121316	BUILDLEN TRU1037	677.55	667.64	637.80	664.10	673.01	661.46
121317	BUILDLEN TRU1037	629.82	579.04	510.67	426.78	329.92	229.65
121318							
121319	BUILDLEN TRU1038	336.85	433.82	517.61	585.67	635.93	666.87
121320	BUILDLEN TRU1038	677.55	667.64	637.80	664.10	673.01	661.46
121321	BUILDLEN TRU1038	629.82	579.04	510.67	426.78	329.92	229.65
121322	BUILDLEN TRU1038	336.85	433.82	517.61	585.67	635.93	666.87
121323	BUILDLEN TRU1038	677.55	667.64	637.80	664.10	673.01	661.46
121324	BUILDLEN TRU1038	629.82	579.04	510.67	426.78	329.92	229.65
121325							
121326	BUILDLEN TRU1039	336.85	433.82	517.61	585.67	635.93	666.87
121327	BUILDLEN TRU1039	677.55	667.64	637.80	664.10	673.01	661.46
121328	BUILDLEN TRU1039	629.82	579.04	510.67	426.78	329.92	229.65
121329	BUILDLEN TRU1039	336.85	433.82	517.61	585.67	635.93	666.87
121330	BUILDLEN TRU1039	677.55	667.64	637.80	664.10	673.01	661.46
121331	BUILDLEN TRU1039	629.82	579.04	510.67	426.78	329.92	229.65
121332							
121333	BUILDLEN TRU1040	336.85	433.82	517.61	585.67	635.93	666.87
121334	BUILDLEN TRU1040	677.55	667.64	637.80	664.10	673.01	661.46
121335	BUILDLEN TRU1040	629.82	579.04	510.67	426.78	329.92	229.65
121336	BUILDLEN TRU1040	336.85	433.82	517.61	585.67	635.93	666.87
121337	BUILDLEN TRU1040	677.55	667.64	637.80	664.10	673.01	661.46
121338	BUILDLEN TRU1040	629.82	579.04	510.67	426.78	329.92	229.65
121339							
121340	BUILDLEN TRU1041	336.85	433.82	517.61	585.67	635.93	666.87
121341	BUILDLEN TRU1041	677.55	667.64	637.80	664.10	673.01	661.46
121342	BUILDLEN TRU1041	629.82	579.04	510.67	426.78	329.92	229.65
121343	BUILDLEN TRU1041	336.85	433.82	517.61	585.67	635.93	666.87
121344	BUILDLEN TRU1041	677.55	667.64	637.80	664.10	673.01	661.46
121345	BUILDLEN TRU1041	629.82	579.04	510.67	426.78	329.92	229.65
121346							
121347	BUILDLEN TRU1042	336.85	433.82	517.61	585.67	635.93	666.87
121348	BUILDLEN TRU1042	677.55	667.64	637.80	664.10	673.01	661.46
121349	BUILDLEN TRU1042	629.82	579.04	510.67	426.78	329.92	229.65
121350	BUILDLEN TRU1042	336.85	433.82	517.61	585.67	635.93	666.87
121351	BUILDLEN TRU1042	677.55	667.64	637.80	664.10	673.01	661.46
121352	BUILDLEN TRU1042	629.82	579.04	510.67	426.78	329.92	229.65
121353							
121354	BUILDLEN TRU1043	336.85	433.82	517.61	585.67	635.93	666.87
121355	BUILDLEN TRU1043	677.55	667.64	637.80	664.10	673.01	661.46
121356	BUILDLEN TRU1043	629.82	579.04	510.67	426.78	329.92	229.65
121357	BUILDLEN TRU1043	336.85	433.82	517.61	585.67	635.93	666.87
121358	BUILDLEN TRU1043	677.55	667.64	637.80	664.10	673.01	661.46
121359	BUILDLEN TRU1043	629.82	579.04	510.67	426.78	329.92	229.65
121360							
121361	BUILDLEN TRU1044	336.85	433.82	517.61	585.67	635.93	666.87
121362	BUILDLEN TRU1044	677.55	667.64	637.80	664.10	673.01	661.46
121363	BUILDLEN TRU1044	629.82	579.04	510.67	426.78	329.92	229.65
121364	BUILDLEN TRU1044	336.85	433.82	517.61	585.67	635.93	666.87
121365	BUILDLEN TRU1044	677.55	667.64	637.80	664.10	673.01	661.46
121366	BUILDLEN TRU1044	629.82	579.04	510.67	426.78	329.92	229.65
121367							
121368	BUILDLEN TRU1045	336.85	433.82	517.61	585.67	635.93	666.87
121369	BUILDLEN TRU1045	677.55	667.64	637.80	664.10	673.01	661.46
121370	BUILDLEN TRU1045	629.82	579.04	510.67	426.78	329.92	229.65
121371	BUILDLEN TRU1045	336.85	433.82	517.61	585.67	635.93	666.87
121372	BUILDLEN TRU1045	677.55	667.64	637.80	664.10	673.01	661.46
121373	BUILDLEN TRU1045	629.82	579.04	510.67	426.78	329.92	229.65

```
121374
121375      BUILDLEN TRU1046        336.85   433.82   517.61   585.67   635.93   666.87
121376      BUILDLEN TRU1046        677.55   667.64   637.80   664.10   673.01   661.46
121377      BUILDLEN TRU1046        629.82   579.04   510.67   426.78   329.92   229.65
121378      BUILDLEN TRU1046        336.85   433.82   517.61   585.67   635.93   666.87
121379      BUILDLEN TRU1046        677.55   667.64   637.80   664.10   673.01   661.46
121380      BUILDLEN TRU1046        629.82   579.04   510.67   426.78   329.92   229.65
121381
121382      BUILDLEN TRU1047        336.85   433.82   517.61   585.67   635.93   666.87
121383      BUILDLEN TRU1047        677.55   667.64   637.80   664.10   673.01   661.46
121384      BUILDLEN TRU1047        629.82   579.04   510.67   426.78   329.92   229.65
121385      BUILDLEN TRU1047        336.85   433.82   517.61   585.67   635.93   666.87
121386      BUILDLEN TRU1047        677.55   667.64   637.80   664.10   673.01   661.46
121387      BUILDLEN TRU1047        629.82   579.04   510.67   426.78   329.92   229.65
121388
121389      BUILDLEN TRU1048        336.85   433.82   517.61   585.67   635.93   666.87
121390      BUILDLEN TRU1048        677.55   667.64   637.80   664.10   673.01   661.46
121391      BUILDLEN TRU1048        629.82   579.04   510.67   426.78   329.92   229.65
121392      BUILDLEN TRU1048        336.85   433.82   517.61   585.67   635.93   666.87
121393      BUILDLEN TRU1048        677.55   667.64   637.80   664.10   673.01   661.46
121394      BUILDLEN TRU1048        629.82   579.04   510.67   426.78   329.92   229.65
121395
121396      BUILDLEN TRU1049        336.85   433.82   517.61   585.67   635.93   666.87
121397      BUILDLEN TRU1049        677.55   667.64   637.80   664.10   673.01   661.46
121398      BUILDLEN TRU1049        629.82   579.04   510.67   426.78   329.92   229.65
121399      BUILDLEN TRU1049        336.85   433.82   517.61   585.67   635.93   666.87
121400      BUILDLEN TRU1049        677.55   667.64   637.80   664.10   673.01   661.46
121401      BUILDLEN TRU1049        629.82   579.04   510.67   426.78   329.92   229.65
121402
121403      BUILDLEN TRU1050        336.85   433.82   517.61   585.67   635.93   666.87
121404      BUILDLEN TRU1050        677.55   667.64   637.80   664.10   673.01   661.46
121405      BUILDLEN TRU1050        629.82   579.04   510.67   426.78   329.92   229.65
121406      BUILDLEN TRU1050        336.85   433.82   517.61   585.67   635.93   666.87
121407      BUILDLEN TRU1050        677.55   667.64   637.80   664.10   673.01   661.46
121408      BUILDLEN TRU1050        629.82   579.04   510.67   426.78   329.92   229.65
121409
121410      BUILDLEN TRU1051        336.85   433.82   517.61   585.67   635.93   666.87
121411      BUILDLEN TRU1051        677.55   667.64   637.80   664.10   673.01   661.46
121412      BUILDLEN TRU1051        629.82   579.04   510.67   426.78   329.92   229.65
121413      BUILDLEN TRU1051        336.85   433.82   517.61   585.67   635.93   666.87
121414      BUILDLEN TRU1051        677.55   667.64   637.80   664.10   673.01   661.46
121415      BUILDLEN TRU1051        629.82   579.04   510.67   426.78   329.92   229.65
121416
121417      BUILDLEN TRU1052        336.85   433.82   517.61   585.67   635.93   666.87
121418      BUILDLEN TRU1052        677.55   667.64   637.80   664.10   673.01   661.46
121419      BUILDLEN TRU1052        629.82   579.04   510.67   426.78   329.92   229.65
121420      BUILDLEN TRU1052        336.85   433.82   517.61   585.67   635.93   666.87
121421      BUILDLEN TRU1052        677.55   667.64   637.80   664.10   673.01   661.46
121422      BUILDLEN TRU1052        629.82   579.04   510.67   426.78   329.92   229.65
121423
121424      BUILDLEN TRU1053        336.85   433.82   517.61   585.67   635.93   666.87
121425      BUILDLEN TRU1053        677.55   667.64   637.80   664.10   673.01   661.46
121426      BUILDLEN TRU1053        629.82   579.04   510.67   426.78   329.92   229.65
121427      BUILDLEN TRU1053        336.85   433.82   517.61   585.67   635.93   666.87
121428      BUILDLEN TRU1053        677.55   667.64   637.80   664.10   673.01   661.46
121429      BUILDLEN TRU1053        629.82   579.04   510.67   426.78   329.92   229.65
121430
121431      BUILDLEN TRU1054        336.85   433.82   517.61   585.67   635.93   666.87
121432      BUILDLEN TRU1054        677.55   667.64   637.80   664.10   673.01   661.46
121433      BUILDLEN TRU1054        629.82   579.04   510.67   426.78   329.92   229.65
121434      BUILDLEN TRU1054        336.85   433.82   517.61   585.67   635.93   666.87
121435      BUILDLEN TRU1054        677.55   667.64   637.80   664.10   673.01   661.46
121436      BUILDLEN TRU1054        629.82   579.04   510.67   426.78   329.92   229.65
121437
121438      BUILDLEN TRU1055        336.85   433.82   517.61   585.67   635.93   666.87
121439      BUILDLEN TRU1055        677.55   667.64   637.80   664.10   673.01   661.46
```

121440	BUILDLEN TRU1055	629.82	579.04	510.67	426.78	329.92	229.65
121441	BUILDLEN TRU1055	336.85	433.82	517.61	585.67	635.93	666.87
121442	BUILDLEN TRU1055	677.55	667.64	637.80	664.10	673.01	661.46
121443	BUILDLEN TRU1055	629.82	579.04	510.67	426.78	329.92	229.65
121444							
121445	BUILDLEN TRU1056	336.85	433.82	517.61	585.67	635.93	666.87
121446	BUILDLEN TRU1056	677.55	667.64	637.80	664.10	673.01	661.46
121447	BUILDLEN TRU1056	629.82	579.04	510.67	426.78	329.92	229.65
121448	BUILDLEN TRU1056	336.85	433.82	517.61	585.67	635.93	666.87
121449	BUILDLEN TRU1056	677.55	667.64	637.80	664.10	673.01	661.46
121450	BUILDLEN TRU1056	629.82	579.04	510.67	426.78	329.92	229.65
121451							
121452	BUILDLEN TRU1057	336.85	433.82	517.61	585.67	635.93	666.87
121453	BUILDLEN TRU1057	677.55	667.64	637.80	664.10	673.01	661.46
121454	BUILDLEN TRU1057	629.82	579.04	510.67	426.78	329.92	229.65
121455	BUILDLEN TRU1057	336.85	433.82	517.61	585.67	635.93	666.87
121456	BUILDLEN TRU1057	677.55	667.64	637.80	664.10	673.01	661.46
121457	BUILDLEN TRU1057	629.82	579.04	510.67	426.78	329.92	229.65
121458							
121459	BUILDLEN TRU1058	336.85	433.82	517.61	585.67	635.93	666.87
121460	BUILDLEN TRU1058	677.55	667.64	637.80	664.10	673.01	661.46
121461	BUILDLEN TRU1058	629.82	579.04	510.67	426.78	329.92	229.65
121462	BUILDLEN TRU1058	336.85	433.82	517.61	585.67	635.93	666.87
121463	BUILDLEN TRU1058	677.55	667.64	637.80	664.10	673.01	661.46
121464	BUILDLEN TRU1058	629.82	579.04	510.67	426.78	329.92	229.65
121465							
121466	BUILDLEN TRU1059	336.85	433.82	517.61	585.67	635.93	666.87
121467	BUILDLEN TRU1059	677.55	667.64	637.80	664.10	673.01	661.46
121468	BUILDLEN TRU1059	629.82	579.04	510.67	426.78	329.92	229.65
121469	BUILDLEN TRU1059	336.85	433.82	517.61	585.67	635.93	666.87
121470	BUILDLEN TRU1059	677.55	667.64	637.80	664.10	673.01	661.46
121471	BUILDLEN TRU1059	629.82	579.04	510.67	426.78	329.92	229.65
121472							
121473	BUILDLEN TRU1060	336.85	433.82	517.61	585.67	635.93	666.87
121474	BUILDLEN TRU1060	677.55	667.64	637.80	664.10	673.01	661.46
121475	BUILDLEN TRU1060	629.82	579.04	510.67	426.78	329.92	229.65
121476	BUILDLEN TRU1060	336.85	433.82	517.61	585.67	635.93	666.87
121477	BUILDLEN TRU1060	677.55	667.64	637.80	664.10	673.01	661.46
121478	BUILDLEN TRU1060	629.82	579.04	510.67	426.78	329.92	229.65
121479							
121480	BUILDLEN TRU1061	336.85	433.82	517.61	585.67	635.93	666.87
121481	BUILDLEN TRU1061	677.55	667.64	637.80	664.10	673.01	661.46
121482	BUILDLEN TRU1061	629.82	579.04	510.67	426.78	329.92	229.65
121483	BUILDLEN TRU1061	336.85	433.82	517.61	585.67	635.93	666.87
121484	BUILDLEN TRU1061	677.55	667.64	637.80	664.10	673.01	661.46
121485	BUILDLEN TRU1061	629.82	579.04	510.67	426.78	329.92	229.65
121486							
121487	BUILDLEN TRU1062	336.85	433.82	517.61	585.67	635.93	666.87
121488	BUILDLEN TRU1062	677.55	667.64	637.80	664.10	673.01	661.46
121489	BUILDLEN TRU1062	629.82	579.04	510.67	426.78	329.92	229.65
121490	BUILDLEN TRU1062	336.85	433.82	517.61	585.67	635.93	666.87
121491	BUILDLEN TRU1062	677.55	667.64	637.80	664.10	673.01	661.46
121492	BUILDLEN TRU1062	629.82	579.04	510.67	426.78	329.92	229.65
121493							
121494	BUILDLEN TRU1063	336.85	433.82	517.61	585.67	635.93	666.87
121495	BUILDLEN TRU1063	677.55	667.64	637.80	664.10	673.01	661.46
121496	BUILDLEN TRU1063	629.82	579.04	510.67	426.78	329.92	229.65
121497	BUILDLEN TRU1063	336.85	433.82	517.61	585.67	635.93	666.87
121498	BUILDLEN TRU1063	677.55	667.64	637.80	664.10	673.01	661.46
121499	BUILDLEN TRU1063	629.82	579.04	510.67	426.78	329.92	229.65
121500							
121501	BUILDLEN TRU1064	336.85	433.82	517.61	585.67	635.93	666.87
121502	BUILDLEN TRU1064	677.55	667.64	637.80	664.10	673.01	661.46
121503	BUILDLEN TRU1064	629.82	579.04	510.67	426.78	329.92	229.65
121504	BUILDLEN TRU1064	336.85	433.82	517.61	585.67	635.93	666.87
121505	BUILDLEN TRU1064	677.55	667.64	637.80	664.10	673.01	661.46

```
121506      BUILDLEN TRU1064        629.82   579.04   510.67   426.78   329.92   229.65
121507
121508      BUILDLEN TRU1065        336.85   433.82   517.61   585.67   635.93   666.87
121509      BUILDLEN TRU1065        677.55   667.64   637.80   664.10   673.01   661.46
121510      BUILDLEN TRU1065        629.82   579.04   510.67   426.78   329.92   229.65
121511      BUILDLEN TRU1065        336.85   433.82   517.61   585.67   635.93   666.87
121512      BUILDLEN TRU1065        677.55   667.64   637.80   664.10   673.01   661.46
121513      BUILDLEN TRU1065        629.82   579.04   510.67   426.78   329.92   229.65
121514
121515      BUILDLEN TRU1066        336.85   433.82   517.61   585.67   635.93   666.87
121516      BUILDLEN TRU1066        677.55   667.64   637.80   664.10   673.01   661.46
121517      BUILDLEN TRU1066        629.82   579.04   510.67   426.78   329.92   229.65
121518      BUILDLEN TRU1066        336.85   433.82   517.61   585.67   635.93   666.87
121519      BUILDLEN TRU1066        677.55   667.64   637.80   664.10   673.01   661.46
121520      BUILDLEN TRU1066        629.82   579.04   510.67   426.78   329.92   229.65
121521
121522      BUILDLEN TRU1067        336.85   433.82   517.61   585.67   635.93   666.87
121523      BUILDLEN TRU1067        677.55   667.64   637.80   664.10   673.01   661.46
121524      BUILDLEN TRU1067        629.82   579.04   510.67   426.78   329.92   229.65
121525      BUILDLEN TRU1067        336.85   433.82   517.61   585.67   635.93   666.87
121526      BUILDLEN TRU1067        677.55   667.64   637.80   664.10   673.01   661.46
121527      BUILDLEN TRU1067        629.82   579.04   510.67   426.78   329.92   229.65
121528
121529      BUILDLEN TRU1068        336.85   433.82   517.61   585.67   635.93   666.87
121530      BUILDLEN TRU1068        677.55   667.64   637.80   664.10   673.01   661.46
121531      BUILDLEN TRU1068        629.82   579.04   510.67   426.78   329.92   229.65
121532      BUILDLEN TRU1068        336.85   433.82   517.61   585.67   635.93   666.87
121533      BUILDLEN TRU1068        677.55   667.64   637.80   664.10   673.01   661.46
121534      BUILDLEN TRU1068        629.82   579.04   510.67   426.78   329.92   229.65
121535
121536      BUILDLEN TRU1069        336.85   433.82   517.61   585.67   635.93   666.87
121537      BUILDLEN TRU1069        677.55   667.64   637.80   664.10   673.01   661.46
121538      BUILDLEN TRU1069        629.82   579.04   510.67   426.78   329.92   229.65
121539      BUILDLEN TRU1069        336.85   433.82   517.61   585.67   635.93   666.87
121540      BUILDLEN TRU1069        677.55   667.64   637.80   664.10   673.01   661.46
121541      BUILDLEN TRU1069        629.82   579.04   510.67   426.78   329.92   229.65
121542
121543      BUILDLEN TRU1070        336.85   433.82   517.61   585.67   635.93   666.87
121544      BUILDLEN TRU1070        677.55   667.64   637.80   664.10   673.01   661.46
121545      BUILDLEN TRU1070        629.82   579.04   510.67   426.78   329.92   229.65
121546      BUILDLEN TRU1070        336.85   433.82   517.61   585.67   635.93   666.87
121547      BUILDLEN TRU1070        677.55   667.64   637.80   664.10   673.01   661.46
121548      BUILDLEN TRU1070        629.82   579.04   510.67   426.78   329.92   229.65
121549
121550      BUILDLEN TRU1071        336.85   433.82   517.61   585.67   635.93   666.87
121551      BUILDLEN TRU1071        677.55   667.64   637.80   664.10   673.01   661.46
121552      BUILDLEN TRU1071        629.82   579.04   510.67   426.78   329.92   229.65
121553      BUILDLEN TRU1071        336.85   433.82   517.61   585.67   635.93   666.87
121554      BUILDLEN TRU1071        677.55   667.64   637.80   664.10   673.01   661.46
121555      BUILDLEN TRU1071        629.82   579.04   510.67   426.78   329.92   229.65
121556
121557      BUILDLEN TRU1072        336.85   433.82   517.61   585.67   635.93   666.87
121558      BUILDLEN TRU1072        677.55   667.64   637.80   664.10   673.01   661.46
121559      BUILDLEN TRU1072        629.82   579.04   510.67   426.78   329.92   229.65
121560      BUILDLEN TRU1072        336.85   433.82   517.61   585.67   635.93   666.87
121561      BUILDLEN TRU1072        677.55   667.64   637.80   664.10   673.01   661.46
121562      BUILDLEN TRU1072        629.82   579.04   510.67   426.78   329.92   229.65
121563
121564      BUILDLEN TRU1073        336.85   433.82   517.61   585.67   635.93   666.87
121565      BUILDLEN TRU1073        677.55   667.64   637.80   664.10   673.01   661.46
121566      BUILDLEN TRU1073        629.82   579.04   510.67   426.78   329.92   229.65
121567      BUILDLEN TRU1073        336.85   433.82   517.61   585.67   635.93   666.87
121568      BUILDLEN TRU1073        677.55   667.64   637.80   664.10   673.01   661.46
121569      BUILDLEN TRU1073        629.82   579.04   510.67   426.78   329.92   229.65
121570
121571      BUILDLEN TRU1074        336.85   433.82   517.61   585.67   635.93   666.87
```

121572	BUILDLEN TRU1074	677.55	667.64	637.80	664.10	673.01	661.46
121573	BUILDLEN TRU1074	629.82	579.04	510.67	426.78	329.92	229.65
121574	BUILDLEN TRU1074	336.85	433.82	517.61	585.67	635.93	666.87
121575	BUILDLEN TRU1074	677.55	667.64	637.80	664.10	673.01	661.46
121576	BUILDLEN TRU1074	629.82	579.04	510.67	426.78	329.92	229.65
121577							
121578	BUILDLEN TRU1075	336.85	433.82	517.61	585.67	635.93	666.87
121579	BUILDLEN TRU1075	677.55	667.64	637.80	664.10	673.01	661.46
121580	BUILDLEN TRU1075	629.82	579.04	510.67	426.78	329.92	229.65
121581	BUILDLEN TRU1075	336.85	433.82	517.61	585.67	635.93	666.87
121582	BUILDLEN TRU1075	677.55	667.64	637.80	664.10	673.01	661.46
121583	BUILDLEN TRU1075	629.82	579.04	510.67	426.78	329.92	229.65
121584							
121585	BUILDLEN TRU1076	336.85	433.82	517.61	585.67	635.93	666.87
121586	BUILDLEN TRU1076	677.55	667.64	637.80	664.10	673.01	661.46
121587	BUILDLEN TRU1076	629.82	579.04	510.67	426.78	329.92	229.65
121588	BUILDLEN TRU1076	336.85	433.82	517.61	585.67	635.93	666.87
121589	BUILDLEN TRU1076	677.55	667.64	637.80	664.10	673.01	661.46
121590	BUILDLEN TRU1076	629.82	579.04	510.67	426.78	329.92	229.65
121591							
121592	BUILDLEN TRU1077	336.85	433.82	517.61	585.67	635.93	666.87
121593	BUILDLEN TRU1077	677.55	667.64	637.80	664.10	673.01	661.46
121594	BUILDLEN TRU1077	629.82	579.04	510.67	426.78	329.92	229.65
121595	BUILDLEN TRU1077	336.85	433.82	517.61	585.67	635.93	666.87
121596	BUILDLEN TRU1077	677.55	667.64	637.80	664.10	673.01	661.46
121597	BUILDLEN TRU1077	629.82	579.04	510.67	426.78	329.92	229.65
121598							
121599	BUILDLEN TRU1078	336.85	433.82	517.61	585.67	635.93	666.87
121600	BUILDLEN TRU1078	677.55	667.64	637.80	664.10	673.01	661.46
121601	BUILDLEN TRU1078	629.82	579.04	510.67	426.78	329.92	229.65
121602	BUILDLEN TRU1078	336.85	433.82	517.61	585.67	635.93	666.87
121603	BUILDLEN TRU1078	677.55	667.64	637.80	664.10	673.01	661.46
121604	BUILDLEN TRU1078	629.82	579.04	510.67	426.78	329.92	229.65
121605							
121606	BUILDLEN TRU1079	336.85	433.82	517.61	585.67	635.93	666.87
121607	BUILDLEN TRU1079	677.55	667.64	637.80	664.10	673.01	661.46
121608	BUILDLEN TRU1079	629.82	579.04	510.67	426.78	329.92	229.65
121609	BUILDLEN TRU1079	336.85	433.82	517.61	585.67	635.93	666.87
121610	BUILDLEN TRU1079	677.55	667.64	637.80	664.10	673.01	661.46
121611	BUILDLEN TRU1079	629.82	579.04	510.67	426.78	329.92	229.65
121612							
121613	BUILDLEN TRU1080	336.85	433.82	517.61	585.67	635.93	666.87
121614	BUILDLEN TRU1080	677.55	667.64	637.80	664.10	673.01	661.46
121615	BUILDLEN TRU1080	629.82	579.04	510.67	426.78	329.92	229.65
121616	BUILDLEN TRU1080	336.85	433.82	517.61	585.67	635.93	666.87
121617	BUILDLEN TRU1080	677.55	667.64	637.80	664.10	673.01	661.46
121618	BUILDLEN TRU1080	629.82	579.04	510.67	426.78	329.92	229.65
121619							
121620	BUILDLEN TRU1081	336.85	433.82	517.61	585.67	635.93	666.87
121621	BUILDLEN TRU1081	677.55	667.64	637.80	664.10	673.01	661.46
121622	BUILDLEN TRU1081	629.82	579.04	510.67	426.78	329.92	229.65
121623	BUILDLEN TRU1081	336.85	433.82	517.61	585.67	635.93	666.87
121624	BUILDLEN TRU1081	677.55	667.64	637.80	664.10	673.01	661.46
121625	BUILDLEN TRU1081	629.82	579.04	510.67	426.78	329.92	229.65
121626							
121627	BUILDLEN TRU1082	336.85	433.82	517.61	585.67	635.93	666.87
121628	BUILDLEN TRU1082	677.55	667.64	637.80	664.10	673.01	661.46
121629	BUILDLEN TRU1082	629.82	579.04	510.67	426.78	329.92	229.65
121630	BUILDLEN TRU1082	336.85	433.82	517.61	585.67	635.93	666.87
121631	BUILDLEN TRU1082	677.55	667.64	637.80	664.10	673.01	661.46
121632	BUILDLEN TRU1082	629.82	579.04	510.67	426.78	329.92	229.65
121633							
121634	BUILDLEN TRU1083	336.85	433.82	517.61	585.67	635.93	666.87
121635	BUILDLEN TRU1083	677.55	667.64	637.80	664.10	673.01	661.46
121636	BUILDLEN TRU1083	629.82	579.04	510.67	426.78	329.92	229.65
121637	BUILDLEN TRU1083	336.85	433.82	517.61	585.67	635.93	666.87

```
121638      BUILDLEN TRU1083        677.55   667.64   637.80   664.10   673.01   661.46
121639      BUILDLEN TRU1083        629.82   579.04   510.67   426.78   329.92   229.65
121640
121641      BUILDLEN TRU1084        336.85   433.82   517.61   585.67   635.93   666.87
121642      BUILDLEN TRU1084        677.55   667.64   637.80   664.10   673.01   661.46
121643      BUILDLEN TRU1084        629.82   579.04   510.67   426.78   329.92   229.65
121644      BUILDLEN TRU1084        336.85   433.82   517.61   585.67   635.93   666.87
121645      BUILDLEN TRU1084        677.55   667.64   637.80   664.10   673.01   661.46
121646      BUILDLEN TRU1084        629.82   579.04   510.67   426.78   329.92   229.65
121647
121648      BUILDLEN TRU1085        336.85   433.82   517.61   585.67   635.93   666.87
121649      BUILDLEN TRU1085        677.55   667.64   637.80   664.10   673.01   661.46
121650      BUILDLEN TRU1085        629.82   579.04   510.67   426.78   329.92   229.65
121651      BUILDLEN TRU1085        336.85   433.82   517.61   585.67   635.93   666.87
121652      BUILDLEN TRU1085        677.55   667.64   637.80   664.10   673.01   661.46
121653      BUILDLEN TRU1085        629.82   579.04   510.67   426.78   329.92   229.65
121654
121655      BUILDLEN TRU1086        336.85   433.82   517.61   585.67   635.93   666.87
121656      BUILDLEN TRU1086        677.55   667.64   637.80   664.10   673.01   661.46
121657      BUILDLEN TRU1086        629.82   579.04   510.67   426.78   329.92   229.65
121658      BUILDLEN TRU1086        336.85   433.82   517.61   585.67   635.93   666.87
121659      BUILDLEN TRU1086        677.55   667.64   637.80   664.10   673.01   661.46
121660      BUILDLEN TRU1086        629.82   579.04   510.67   426.78   329.92   229.65
121661
121662      BUILDLEN TRU1087        336.85   433.82   517.61   585.67   635.93   666.87
121663      BUILDLEN TRU1087        677.55   667.64   637.80   664.10   673.01   661.46
121664      BUILDLEN TRU1087        629.82   579.04   510.67   426.78   329.92   229.65
121665      BUILDLEN TRU1087        336.85   433.82   517.61   585.67   635.93   666.87
121666      BUILDLEN TRU1087        677.55   667.64   637.80   664.10   673.01   661.46
121667      BUILDLEN TRU1087        629.82   579.04   510.67   426.78   329.92   229.65
121668
121669      BUILDLEN TRU1088        336.85   433.82   517.61   585.67   635.93   666.87
121670      BUILDLEN TRU1088        677.55   667.64   637.80   664.10   673.01   661.46
121671      BUILDLEN TRU1088        629.82   579.04   510.67   426.78   329.92   229.65
121672      BUILDLEN TRU1088        336.85   433.82   517.61   585.67   635.93   666.87
121673      BUILDLEN TRU1088        677.55   667.64   637.80   664.10   673.01   661.46
121674      BUILDLEN TRU1088        629.82   579.04   510.67   426.78   329.92   229.65
121675
121676      BUILDLEN TRU1089        336.85   433.82   517.61   585.67   635.93   666.87
121677      BUILDLEN TRU1089        677.55   667.64   637.80   664.10   673.01   661.46
121678      BUILDLEN TRU1089        629.82   579.04   510.67   426.78   329.92   229.65
121679      BUILDLEN TRU1089        336.85   433.82   517.61   585.67   635.93   666.87
121680      BUILDLEN TRU1089        677.55   667.64   637.80   664.10   673.01   661.46
121681      BUILDLEN TRU1089        629.82   579.04   510.67   426.78   329.92   229.65
121682
121683      BUILDLEN TRU1090        336.85   433.82   517.61   585.67   635.93   666.87
121684      BUILDLEN TRU1090        677.55   667.64   637.80   664.10   673.01   661.46
121685      BUILDLEN TRU1090        629.82   579.04   510.67   426.78   329.92   229.65
121686      BUILDLEN TRU1090        336.85   433.82   517.61   585.67   635.93   666.87
121687      BUILDLEN TRU1090        677.55   667.64   637.80   664.10   673.01   661.46
121688      BUILDLEN TRU1090        629.82   579.04   510.67   426.78   329.92   229.65
121689
121690      BUILDLEN TRU1091        336.85   433.82   517.61   585.67   635.93   666.87
121691      BUILDLEN TRU1091        677.55   667.64   637.80   664.10   673.01   661.46
121692      BUILDLEN TRU1091        629.82   579.04   510.67   426.78   329.92   229.65
121693      BUILDLEN TRU1091        336.85   433.82   517.61   585.67   635.93   666.87
121694      BUILDLEN TRU1091        677.55   667.64   637.80   664.10   673.01   661.46
121695      BUILDLEN TRU1091        629.82   579.04   510.67   426.78   329.92   229.65
121696
121697      BUILDLEN TRU1092        336.85   433.82   517.61   585.67   635.93   666.87
121698      BUILDLEN TRU1092        677.55   667.64   637.80   664.10   673.01   661.46
121699      BUILDLEN TRU1092        629.82   579.04   510.67   426.78   329.92   229.65
121700      BUILDLEN TRU1092        336.85   433.82   517.61   585.67   635.93   666.87
121701      BUILDLEN TRU1092        677.55   667.64   637.80   664.10   673.01   661.46
121702      BUILDLEN TRU1092        629.82   579.04   510.67   426.78   329.92   229.65
121703
```

121704	BUILDLEN TRU1093	336.85	433.82	517.61	585.67	635.93	666.87
121705	BUILDLEN TRU1093	677.55	667.64	637.80	664.10	673.01	661.46
121706	BUILDLEN TRU1093	629.82	579.04	510.67	426.78	329.92	229.65
121707	BUILDLEN TRU1093	336.85	433.82	517.61	585.67	635.93	666.87
121708	BUILDLEN TRU1093	677.55	667.64	637.80	664.10	673.01	661.46
121709	BUILDLEN TRU1093	629.82	579.04	510.67	426.78	329.92	229.65
121710							
121711	BUILDLEN TRU1094	336.85	433.82	517.61	585.67	635.93	666.87
121712	BUILDLEN TRU1094	677.55	667.64	637.80	664.10	673.01	661.46
121713	BUILDLEN TRU1094	629.82	579.04	510.67	426.78	329.92	229.65
121714	BUILDLEN TRU1094	336.85	433.82	517.61	585.67	635.93	666.87
121715	BUILDLEN TRU1094	677.55	667.64	637.80	664.10	673.01	661.46
121716	BUILDLEN TRU1094	629.82	579.04	510.67	426.78	329.92	229.65
121717							
121718	BUILDLEN TRU1095	336.85	433.82	517.61	585.67	635.93	666.87
121719	BUILDLEN TRU1095	677.55	667.64	637.80	664.10	673.01	661.46
121720	BUILDLEN TRU1095	629.82	579.04	510.67	426.78	329.92	229.65
121721	BUILDLEN TRU1095	336.85	433.82	517.61	585.67	635.93	666.87
121722	BUILDLEN TRU1095	677.55	667.64	637.80	664.10	673.01	661.46
121723	BUILDLEN TRU1095	629.82	579.04	510.67	426.78	329.92	229.65
121724							
121725	BUILDLEN TRU1096	336.85	433.82	517.61	585.67	635.93	666.87
121726	BUILDLEN TRU1096	677.55	667.64	637.80	664.10	673.01	661.46
121727	BUILDLEN TRU1096	629.82	579.04	510.67	426.78	329.92	229.65
121728	BUILDLEN TRU1096	336.85	433.82	517.61	585.67	635.93	666.87
121729	BUILDLEN TRU1096	677.55	667.64	637.80	664.10	673.01	661.46
121730	BUILDLEN TRU1096	629.82	579.04	510.67	426.78	329.92	229.65
121731							
121732	BUILDLEN TRU1097	336.85	433.82	517.61	585.67	635.93	666.87
121733	BUILDLEN TRU1097	677.55	667.64	637.80	664.10	673.01	661.46
121734	BUILDLEN TRU1097	629.82	579.04	510.67	426.78	329.92	229.65
121735	BUILDLEN TRU1097	336.85	433.82	517.61	585.67	635.93	666.87
121736	BUILDLEN TRU1097	677.55	667.64	637.80	664.10	673.01	661.46
121737	BUILDLEN TRU1097	629.82	579.04	510.67	426.78	329.92	229.65
121738							
121739	BUILDLEN TRU1098	336.85	433.82	517.61	585.67	635.93	666.87
121740	BUILDLEN TRU1098	677.55	667.64	637.80	664.10	673.01	661.46
121741	BUILDLEN TRU1098	629.82	579.04	510.67	426.78	329.92	229.65
121742	BUILDLEN TRU1098	336.85	433.82	517.61	585.67	635.93	666.87
121743	BUILDLEN TRU1098	677.55	667.64	637.80	664.10	673.01	661.46
121744	BUILDLEN TRU1098	629.82	579.04	510.67	426.78	329.92	229.65
121745							
121746	BUILDLEN TRU1099	336.85	433.82	517.61	585.67	635.93	666.87
121747	BUILDLEN TRU1099	677.55	667.64	637.80	664.10	673.01	661.46
121748	BUILDLEN TRU1099	629.82	579.04	510.67	426.78	329.92	229.65
121749	BUILDLEN TRU1099	336.85	433.82	517.61	585.67	635.93	666.87
121750	BUILDLEN TRU1099	677.55	667.64	637.80	664.10	673.01	661.46
121751	BUILDLEN TRU1099	629.82	579.04	510.67	426.78	329.92	229.65
121752							
121753	BUILDLEN TRU1100	336.85	433.82	517.61	585.67	635.93	666.87
121754	BUILDLEN TRU1100	677.55	667.64	637.80	664.10	673.01	661.46
121755	BUILDLEN TRU1100	629.82	579.04	510.67	426.78	329.92	229.65
121756	BUILDLEN TRU1100	336.85	433.82	517.61	585.67	635.93	666.87
121757	BUILDLEN TRU1100	677.55	667.64	637.80	664.10	673.01	661.46
121758	BUILDLEN TRU1100	629.82	579.04	510.67	426.78	329.92	229.65
121759							
121760	BUILDLEN TRU1101	336.85	433.82	517.61	585.67	635.93	666.87
121761	BUILDLEN TRU1101	677.55	667.64	637.80	664.10	673.01	661.46
121762	BUILDLEN TRU1101	629.82	579.04	510.67	426.78	329.92	229.65
121763	BUILDLEN TRU1101	336.85	433.82	517.61	585.67	635.93	666.87
121764	BUILDLEN TRU1101	677.55	667.64	637.80	664.10	673.01	661.46
121765	BUILDLEN TRU1101	629.82	579.04	510.67	426.78	329.92	229.65
121766							
121767	BUILDLEN TRU1102	336.85	433.82	517.61	585.67	635.93	666.87
121768	BUILDLEN TRU1102	677.55	667.64	637.80	664.10	673.01	661.46
121769	BUILDLEN TRU1102	629.82	579.04	510.67	426.78	329.92	229.65

121770	BUILDLEN TRU1102	336.85	433.82	517.61	585.67	635.93	666.87
121771	BUILDLEN TRU1102	677.55	667.64	637.80	664.10	673.01	661.46
121772	BUILDLEN TRU1102	629.82	579.04	510.67	426.78	329.92	229.65
121773							
121774	BUILDLEN TRU1103	336.85	433.82	517.61	585.67	635.93	666.87
121775	BUILDLEN TRU1103	677.55	667.64	637.80	664.10	673.01	661.46
121776	BUILDLEN TRU1103	629.82	579.04	510.67	426.78	329.92	229.65
121777	BUILDLEN TRU1103	336.85	433.82	517.61	585.67	635.93	666.87
121778	BUILDLEN TRU1103	677.55	667.64	637.80	664.10	673.01	661.46
121779	BUILDLEN TRU1103	629.82	579.04	510.67	426.78	329.92	229.65
121780							
121781	BUILDLEN TRU1104	336.85	433.82	517.61	585.67	635.93	666.87
121782	BUILDLEN TRU1104	677.55	667.64	637.80	664.10	673.01	661.46
121783	BUILDLEN TRU1104	629.82	579.04	510.67	426.78	329.92	229.65
121784	BUILDLEN TRU1104	336.85	433.82	517.61	585.67	635.93	666.87
121785	BUILDLEN TRU1104	677.55	667.64	637.80	664.10	673.01	661.46
121786	BUILDLEN TRU1104	629.82	579.04	510.67	426.78	329.92	229.65
121787							
121788	BUILDLEN TRU1105	336.85	433.82	517.61	585.67	635.93	666.87
121789	BUILDLEN TRU1105	677.55	667.64	637.80	664.10	673.01	661.46
121790	BUILDLEN TRU1105	629.82	579.04	510.67	426.78	329.92	229.65
121791	BUILDLEN TRU1105	336.85	433.82	517.61	585.67	635.93	666.87
121792	BUILDLEN TRU1105	677.55	667.64	637.80	664.10	673.01	661.46
121793	BUILDLEN TRU1105	629.82	579.04	510.67	426.78	329.92	229.65
121794							
121795	BUILDLEN TRU1106	336.85	433.82	517.61	585.67	635.93	666.87
121796	BUILDLEN TRU1106	677.55	667.64	637.80	664.10	673.01	661.46
121797	BUILDLEN TRU1106	629.82	579.04	510.67	426.78	329.92	229.65
121798	BUILDLEN TRU1106	336.85	433.82	517.61	585.67	635.93	666.87
121799	BUILDLEN TRU1106	677.55	667.64	637.80	664.10	673.01	661.46
121800	BUILDLEN TRU1106	629.82	579.04	510.67	426.78	329.92	229.65
121801							
121802	BUILDLEN TRU1107	336.85	433.82	517.61	585.67	635.93	666.87
121803	BUILDLEN TRU1107	677.55	667.64	637.80	664.10	673.01	661.46
121804	BUILDLEN TRU1107	629.82	579.04	510.67	426.78	329.92	229.65
121805	BUILDLEN TRU1107	336.85	433.82	517.61	585.67	635.93	666.87
121806	BUILDLEN TRU1107	677.55	667.64	637.80	664.10	673.01	661.46
121807	BUILDLEN TRU1107	629.82	579.04	510.67	426.78	329.92	229.65
121808							
121809	BUILDLEN TRU1108	336.85	433.82	517.61	585.67	635.93	666.87
121810	BUILDLEN TRU1108	677.55	667.64	637.80	664.10	673.01	661.46
121811	BUILDLEN TRU1108	629.82	579.04	510.67	426.78	329.92	229.65
121812	BUILDLEN TRU1108	336.85	433.82	517.61	585.67	635.93	666.87
121813	BUILDLEN TRU1108	677.55	667.64	637.80	664.10	673.01	661.46
121814	BUILDLEN TRU1108	629.82	579.04	510.67	426.78	329.92	229.65
121815							
121816	BUILDLEN TRU1109	336.85	433.82	517.61	585.67	635.93	666.87
121817	BUILDLEN TRU1109	677.55	667.64	637.80	664.10	673.01	661.46
121818	BUILDLEN TRU1109	629.82	579.04	510.67	426.78	329.92	229.65
121819	BUILDLEN TRU1109	336.85	433.82	517.61	585.67	635.93	666.87
121820	BUILDLEN TRU1109	677.55	667.64	637.80	664.10	673.01	661.46
121821	BUILDLEN TRU1109	629.82	579.04	510.67	426.78	329.92	229.65
121822							
121823	BUILDLEN TRU1110	336.85	433.82	517.61	585.67	635.93	666.87
121824	BUILDLEN TRU1110	677.55	667.64	637.80	664.10	673.01	661.46
121825	BUILDLEN TRU1110	629.82	579.04	510.67	426.78	329.92	229.65
121826	BUILDLEN TRU1110	336.85	433.82	517.61	585.67	635.93	666.87
121827	BUILDLEN TRU1110	677.55	667.64	637.80	664.10	673.01	661.46
121828	BUILDLEN TRU1110	629.82	579.04	510.67	426.78	329.92	229.65
121829							
121830	BUILDLEN TRU1111	336.85	433.82	517.61	585.67	635.93	666.87
121831	BUILDLEN TRU1111	677.55	667.64	637.80	664.10	673.01	661.46
121832	BUILDLEN TRU1111	629.82	579.04	510.67	426.78	329.92	229.65
121833	BUILDLEN TRU1111	336.85	433.82	517.61	585.67	635.93	666.87
121834	BUILDLEN TRU1111	677.55	667.64	637.80	664.10	673.01	661.46
121835	BUILDLEN TRU1111	629.82	579.04	510.67	426.78	329.92	229.65

```
121836
121837      BUILDLEN TRU1112        336.85   433.82   517.61   585.67   635.93   666.87
121838      BUILDLEN TRU1112        677.55   667.64   637.80   664.10   673.01   661.46
121839      BUILDLEN TRU1112        629.82   579.04   510.67   426.78   329.92   229.65
121840      BUILDLEN TRU1112        336.85   433.82   517.61   585.67   635.93   666.87
121841      BUILDLEN TRU1112        677.55   667.64   637.80   664.10   673.01   661.46
121842      BUILDLEN TRU1112        629.82   579.04   510.67   426.78   329.92   229.65
121843
121844      BUILDLEN TRU1113        336.85   433.82   517.61   585.67   635.93   666.87
121845      BUILDLEN TRU1113        677.55   667.64   637.80   664.10   673.01   661.46
121846      BUILDLEN TRU1113        629.82   579.04   510.67   426.78   329.92   229.65
121847      BUILDLEN TRU1113        336.85   433.82   517.61   585.67   635.93   666.87
121848      BUILDLEN TRU1113        677.55   667.64   637.80   664.10   673.01   661.46
121849      BUILDLEN TRU1113        629.82   579.04   510.67   426.78   329.92   229.65
121850
121851      BUILDLEN TRU1114        336.85   433.82   517.61   585.67   635.93   666.87
121852      BUILDLEN TRU1114        677.55   667.64   637.80   664.10   673.01   661.46
121853      BUILDLEN TRU1114        629.82   579.04   510.67   426.78   329.92   229.65
121854      BUILDLEN TRU1114        336.85   433.82   517.61   585.67   635.93   666.87
121855      BUILDLEN TRU1114        677.55   667.64   637.80   664.10   673.01   661.46
121856      BUILDLEN TRU1114        629.82   579.04   510.67   426.78   329.92   229.65
121857
121858      BUILDLEN TRU1115        336.85   433.82   517.61   585.67   635.93   666.87
121859      BUILDLEN TRU1115        677.55   667.64   637.80   664.10   673.01   661.46
121860      BUILDLEN TRU1115        629.82   579.04   510.67   426.78   329.92   229.65
121861      BUILDLEN TRU1115        336.85   433.82   517.61   585.67   635.93   666.87
121862      BUILDLEN TRU1115        677.55   667.64   637.80   664.10   673.01   661.46
121863      BUILDLEN TRU1115        629.82   579.04   510.67   426.78   329.92   229.65
121864
121865      BUILDLEN TRU1116        336.85   433.82   517.61   585.67   635.93   666.87
121866      BUILDLEN TRU1116        677.55   667.64   637.80   664.10   673.01   661.46
121867      BUILDLEN TRU1116        629.82   579.04   510.67   426.78   329.92   229.65
121868      BUILDLEN TRU1116        336.85   433.82   517.61   585.67   635.93   666.87
121869      BUILDLEN TRU1116        677.55   667.64   637.80   664.10   673.01   661.46
121870      BUILDLEN TRU1116        629.82   579.04   510.67   426.78   329.92   229.65
121871
121872      BUILDLEN TRU1117        336.85   433.82   517.61   585.67   635.93   666.87
121873      BUILDLEN TRU1117        677.55   667.64   637.80   664.10   673.01   661.46
121874      BUILDLEN TRU1117        629.82   579.04   510.67   426.78   329.92   229.65
121875      BUILDLEN TRU1117        336.85   433.82   517.61   585.67   635.93   666.87
121876      BUILDLEN TRU1117        677.55   667.64   637.80   664.10   673.01   661.46
121877      BUILDLEN TRU1117        629.82   579.04   510.67   426.78   329.92   229.65
121878
121879      BUILDLEN TRU1118        336.85   433.82   517.61   585.67   635.93   666.87
121880      BUILDLEN TRU1118        677.55   667.64   637.80   664.10   673.01   661.46
121881      BUILDLEN TRU1118        629.82   579.04   510.67   426.78   329.92   229.65
121882      BUILDLEN TRU1118        336.85   433.82   517.61   585.67   635.93   666.87
121883      BUILDLEN TRU1118        677.55   667.64   637.80   664.10   673.01   661.46
121884      BUILDLEN TRU1118        629.82   579.04   510.67   426.78   329.92   229.65
121885
121886      BUILDLEN TRU1119        336.85   433.82   517.61   585.67   635.93   666.87
121887      BUILDLEN TRU1119        677.55   667.64   637.80   664.10   673.01   661.46
121888      BUILDLEN TRU1119        629.82   579.04   510.67   426.78   329.92   229.65
121889      BUILDLEN TRU1119        336.85   433.82   517.61   585.67   635.93   666.87
121890      BUILDLEN TRU1119        677.55   667.64   637.80   664.10   673.01   661.46
121891      BUILDLEN TRU1119        629.82   579.04   510.67   426.78   329.92   229.65
121892
121893      BUILDLEN TRU1120        336.85   433.82   517.61   585.67   635.93   666.87
121894      BUILDLEN TRU1120        677.55   667.64   637.80   664.10   673.01   661.46
121895      BUILDLEN TRU1120        629.82   579.04   510.67   426.78   329.92   229.65
121896      BUILDLEN TRU1120        336.85   433.82   517.61   585.67   635.93   666.87
121897      BUILDLEN TRU1120        677.55   667.64   637.80   664.10   673.01   661.46
121898      BUILDLEN TRU1120        629.82   579.04   510.67   426.78   329.92   229.65
121899
121900      BUILDLEN TRU1121        336.85   433.82   517.61   585.67   635.93   666.87
121901      BUILDLEN TRU1121        677.55   667.64   637.80   664.10   673.01   661.46
```

121902	BUILDLEN TRU1121	629.82	579.04	510.67	426.78	329.92	229.65
121903	BUILDLEN TRU1121	336.85	433.82	517.61	585.67	635.93	666.87
121904	BUILDLEN TRU1121	677.55	667.64	637.80	664.10	673.01	661.46
121905	BUILDLEN TRU1121	629.82	579.04	510.67	426.78	329.92	229.65
121906							
121907	BUILDLEN TRU1122	336.85	433.82	517.61	585.67	635.93	666.87
121908	BUILDLEN TRU1122	677.55	667.64	637.80	664.10	673.01	661.46
121909	BUILDLEN TRU1122	629.82	579.04	510.67	426.78	329.92	229.65
121910	BUILDLEN TRU1122	336.85	433.82	517.61	585.67	635.93	666.87
121911	BUILDLEN TRU1122	677.55	667.64	637.80	664.10	673.01	661.46
121912	BUILDLEN TRU1122	629.82	579.04	510.67	426.78	329.92	229.65
121913							
121914	BUILDLEN TRU1123	336.85	433.82	517.61	585.67	635.93	666.87
121915	BUILDLEN TRU1123	677.55	667.64	637.80	664.10	673.01	661.46
121916	BUILDLEN TRU1123	629.82	579.04	510.67	426.78	329.92	229.65
121917	BUILDLEN TRU1123	336.85	433.82	517.61	585.67	635.93	666.87
121918	BUILDLEN TRU1123	677.55	667.64	637.80	664.10	673.01	661.46
121919	BUILDLEN TRU1123	629.82	579.04	510.67	426.78	329.92	229.65
121920							
121921	BUILDLEN TRU1124	336.85	433.82	517.61	585.67	635.93	666.87
121922	BUILDLEN TRU1124	677.55	667.64	637.80	664.10	673.01	661.46
121923	BUILDLEN TRU1124	629.82	579.04	510.67	426.78	329.92	229.65
121924	BUILDLEN TRU1124	336.85	433.82	517.61	585.67	635.93	666.87
121925	BUILDLEN TRU1124	677.55	667.64	637.80	664.10	673.01	661.46
121926	BUILDLEN TRU1124	629.82	579.04	510.67	426.78	329.92	229.65
121927							
121928	BUILDLEN TRU1125	336.85	433.82	517.61	585.67	635.93	666.87
121929	BUILDLEN TRU1125	677.55	667.64	637.80	664.10	673.01	661.46
121930	BUILDLEN TRU1125	629.82	579.04	510.67	426.78	329.92	229.65
121931	BUILDLEN TRU1125	336.85	433.82	517.61	585.67	635.93	666.87
121932	BUILDLEN TRU1125	677.55	667.64	637.80	664.10	673.01	661.46
121933	BUILDLEN TRU1125	629.82	579.04	510.67	426.78	329.92	229.65
121934							
121935	BUILDLEN TRU1126	336.85	433.82	517.61	585.67	635.93	666.87
121936	BUILDLEN TRU1126	677.55	667.64	637.80	664.10	673.01	661.46
121937	BUILDLEN TRU1126	629.82	579.04	510.67	426.78	329.92	229.65
121938	BUILDLEN TRU1126	336.85	433.82	517.61	585.67	635.93	666.87
121939	BUILDLEN TRU1126	677.55	667.64	637.80	664.10	673.01	661.46
121940	BUILDLEN TRU1126	629.82	579.04	510.67	426.78	329.92	229.65
121941							
121942	BUILDLEN TRU1127	336.85	433.82	517.61	585.67	635.93	666.87
121943	BUILDLEN TRU1127	677.55	667.64	637.80	664.10	673.01	661.46
121944	BUILDLEN TRU1127	629.82	579.04	510.67	426.78	329.92	229.65
121945	BUILDLEN TRU1127	336.85	433.82	517.61	585.67	635.93	666.87
121946	BUILDLEN TRU1127	677.55	667.64	637.80	664.10	673.01	661.46
121947	BUILDLEN TRU1127	629.82	579.04	510.67	426.78	329.92	229.65
121948							
121949	BUILDLEN TRU1128	336.85	433.82	517.61	585.67	635.93	666.87
121950	BUILDLEN TRU1128	677.55	667.64	637.80	664.10	673.01	661.46
121951	BUILDLEN TRU1128	629.82	579.04	510.67	426.78	329.92	229.65
121952	BUILDLEN TRU1128	336.85	433.82	517.61	585.67	635.93	666.87
121953	BUILDLEN TRU1128	677.55	667.64	637.80	664.10	673.01	661.46
121954	BUILDLEN TRU1128	629.82	579.04	510.67	426.78	329.92	229.65
121955							
121956	BUILDLEN TRU1129	336.85	433.82	517.61	585.67	635.93	666.87
121957	BUILDLEN TRU1129	677.55	667.64	637.80	664.10	673.01	661.46
121958	BUILDLEN TRU1129	629.82	579.04	510.67	426.78	329.92	229.65
121959	BUILDLEN TRU1129	336.85	433.82	517.61	585.67	635.93	666.87
121960	BUILDLEN TRU1129	677.55	667.64	637.80	664.10	673.01	661.46
121961	BUILDLEN TRU1129	629.82	579.04	510.67	426.78	329.92	229.65
121962							
121963	BUILDLEN TRU1130	336.85	433.82	517.61	585.67	635.93	666.87
121964	BUILDLEN TRU1130	677.55	667.64	637.80	664.10	673.01	661.46
121965	BUILDLEN TRU1130	629.82	579.04	510.67	426.78	329.92	229.65
121966	BUILDLEN TRU1130	336.85	433.82	517.61	585.67	635.93	666.87
121967	BUILDLEN TRU1130	677.55	667.64	637.80	664.10	673.01	661.46

```
121968      BUILDLEN TRU1130        629.82   579.04   510.67   426.78   329.92   229.65
121969
121970      BUILDLEN TRU1131        336.85   433.82   517.61   585.67   635.93   666.87
121971      BUILDLEN TRU1131        677.55   667.64   637.80   664.10   673.01   661.46
121972      BUILDLEN TRU1131        629.82   579.04   510.67   426.78   329.92   229.65
121973      BUILDLEN TRU1131        336.85   433.82   517.61   585.67   635.93   666.87
121974      BUILDLEN TRU1131        677.55   667.64   637.80   664.10   673.01   661.46
121975      BUILDLEN TRU1131        629.82   579.04   510.67   426.78   329.92   229.65
121976
121977      BUILDLEN TRU1132        336.85   433.82   517.61   585.67   635.93   666.87
121978      BUILDLEN TRU1132        677.55   667.64   637.80   664.10   673.01   661.46
121979      BUILDLEN TRU1132        629.82   579.04   510.67   426.78   329.92   229.65
121980      BUILDLEN TRU1132        336.85   433.82   517.61   585.67   635.93   666.87
121981      BUILDLEN TRU1132        677.55   667.64   637.80   664.10   673.01   661.46
121982      BUILDLEN TRU1132        629.82   579.04   510.67   426.78   329.92   229.65
121983
121984      BUILDLEN TRU1133        336.85   433.82   517.61   585.67   635.93   666.87
121985      BUILDLEN TRU1133        677.55   667.64   637.80   664.10   673.01   661.46
121986      BUILDLEN TRU1133        629.82   579.04   510.67   426.78   329.92   229.65
121987      BUILDLEN TRU1133        336.85   433.82   517.61   585.67   635.93   666.87
121988      BUILDLEN TRU1133        677.55   667.64   637.80   664.10   673.01   661.46
121989      BUILDLEN TRU1133        629.82   579.04   510.67   426.78   329.92   229.65
121990
121991      BUILDLEN TRU1134        336.85   433.82   517.61   585.67   635.93   666.87
121992      BUILDLEN TRU1134        677.55   667.64   637.80   664.10   673.01   661.46
121993      BUILDLEN TRU1134        629.82   579.04   510.67   426.78   329.92   229.65
121994      BUILDLEN TRU1134        336.85   433.82   517.61   585.67   635.93   666.87
121995      BUILDLEN TRU1134        677.55   667.64   637.80   664.10   673.01   661.46
121996      BUILDLEN TRU1134        629.82   579.04   510.67   426.78   329.92   229.65
121997
121998      BUILDLEN TRU1135        336.85   433.82   517.61   585.67   635.93   666.87
121999      BUILDLEN TRU1135        677.55   667.64   637.80   664.10   673.01   661.46
122000      BUILDLEN TRU1135        629.82   579.04   510.67   426.78   329.92   229.65
122001      BUILDLEN TRU1135        336.85   433.82   517.61   585.67   635.93   666.87
122002      BUILDLEN TRU1135        677.55   667.64   637.80   664.10   673.01   661.46
122003      BUILDLEN TRU1135        629.82   579.04   510.67   426.78   329.92   229.65
122004
122005      BUILDLEN TRU1136        336.85   433.82   517.61   585.67   635.93   666.87
122006      BUILDLEN TRU1136        677.55   667.64   637.80   664.10   673.01   661.46
122007      BUILDLEN TRU1136        629.82   579.04   510.67   426.78   329.92   229.65
122008      BUILDLEN TRU1136        336.85   433.82   517.61   585.67   635.93   666.87
122009      BUILDLEN TRU1136        677.55   667.64   637.80   664.10   673.01   661.46
122010      BUILDLEN TRU1136        629.82   579.04   510.67   426.78   329.92   229.65
122011
122012      BUILDLEN TRU1137        336.85   433.82   517.61   585.67   635.93   666.87
122013      BUILDLEN TRU1137        677.55   667.64   637.80   664.10   673.01   661.46
122014      BUILDLEN TRU1137        629.82   579.04   510.67   426.78   329.92   229.65
122015      BUILDLEN TRU1137        336.85   433.82   517.61   585.67   635.93   666.87
122016      BUILDLEN TRU1137        677.55   667.64   637.80   664.10   673.01   661.46
122017      BUILDLEN TRU1137        629.82   579.04   510.67   426.78   329.92   229.65
122018
122019      BUILDLEN TRU1138        336.85   433.82   517.61   585.67   635.93   666.87
122020      BUILDLEN TRU1138        677.55   667.64   637.80   664.10   673.01   661.46
122021      BUILDLEN TRU1138        629.82   579.04   510.67   426.78   329.92   229.65
122022      BUILDLEN TRU1138        336.85   433.82   517.61   585.67   635.93   666.87
122023      BUILDLEN TRU1138        677.55   667.64   637.80   664.10   673.01   661.46
122024      BUILDLEN TRU1138        629.82   579.04   510.67   426.78   329.92   229.65
122025
122026      BUILDLEN TRU1139        336.85   433.82   517.61   585.67   635.93   666.87
122027      BUILDLEN TRU1139        677.55   667.64   637.80   664.10   673.01   661.46
122028      BUILDLEN TRU1139        629.82   579.04   510.67   426.78   329.92   229.65
122029      BUILDLEN TRU1139        336.85   433.82   517.61   585.67   635.93   666.87
122030      BUILDLEN TRU1139        677.55   667.64   637.80   664.10   673.01   661.46
122031      BUILDLEN TRU1139        629.82   579.04   510.67   426.78   329.92   229.65
122032
122033      BUILDLEN TRU1140        336.85   433.82   517.61   585.67   635.93   666.87
```

122034	BUILDLEN TRU1140	677.55	667.64	637.80	664.10	673.01	661.46
122035	BUILDLEN TRU1140	629.82	579.04	510.67	426.78	329.92	229.65
122036	BUILDLEN TRU1140	336.85	433.82	517.61	585.67	635.93	666.87
122037	BUILDLEN TRU1140	677.55	667.64	637.80	664.10	673.01	661.46
122038	BUILDLEN TRU1140	629.82	579.04	510.67	426.78	329.92	229.65
122039							
122040	BUILDLEN TRU1141	336.85	433.82	517.61	585.67	635.93	666.87
122041	BUILDLEN TRU1141	677.55	667.64	637.80	664.10	673.01	661.46
122042	BUILDLEN TRU1141	629.82	579.04	510.67	426.78	329.92	229.65
122043	BUILDLEN TRU1141	336.85	433.82	517.61	585.67	635.93	666.87
122044	BUILDLEN TRU1141	677.55	667.64	637.80	664.10	673.01	661.46
122045	BUILDLEN TRU1141	629.82	579.04	510.67	426.78	329.92	229.65
122046							
122047	BUILDLEN TRU1142	336.85	433.82	517.61	585.67	635.93	666.87
122048	BUILDLEN TRU1142	677.55	667.64	637.80	664.10	673.01	661.46
122049	BUILDLEN TRU1142	629.82	579.04	510.67	426.78	329.92	229.65
122050	BUILDLEN TRU1142	336.85	433.82	517.61	585.67	635.93	666.87
122051	BUILDLEN TRU1142	677.55	667.64	637.80	664.10	673.01	661.46
122052	BUILDLEN TRU1142	629.82	579.04	510.67	426.78	329.92	229.65
122053							
122054	BUILDLEN TRU1143	336.85	433.82	517.61	585.67	635.93	666.87
122055	BUILDLEN TRU1143	677.55	667.64	637.80	664.10	673.01	661.46
122056	BUILDLEN TRU1143	629.82	579.04	510.67	426.78	329.92	229.65
122057	BUILDLEN TRU1143	336.85	433.82	517.61	585.67	635.93	666.87
122058	BUILDLEN TRU1143	677.55	667.64	637.80	664.10	673.01	661.46
122059	BUILDLEN TRU1143	629.82	579.04	510.67	426.78	329.92	229.65
122060							
122061	BUILDLEN TRU1144	336.85	433.82	517.61	585.67	635.93	666.87
122062	BUILDLEN TRU1144	677.55	667.64	637.80	664.10	673.01	661.46
122063	BUILDLEN TRU1144	629.82	579.04	510.67	426.78	329.92	229.65
122064	BUILDLEN TRU1144	336.85	433.82	517.61	585.67	635.93	666.87
122065	BUILDLEN TRU1144	677.55	667.64	637.80	664.10	673.01	661.46
122066	BUILDLEN TRU1144	629.82	579.04	510.67	426.78	329.92	229.65
122067							
122068	BUILDLEN TRU1145	336.85	433.82	517.61	585.67	635.93	666.87
122069	BUILDLEN TRU1145	677.55	667.64	637.80	664.10	673.01	661.46
122070	BUILDLEN TRU1145	629.82	579.04	510.67	426.78	329.92	229.65
122071	BUILDLEN TRU1145	336.85	433.82	517.61	585.67	635.93	666.87
122072	BUILDLEN TRU1145	677.55	667.64	637.80	664.10	673.01	661.46
122073	BUILDLEN TRU1145	629.82	579.04	510.67	426.78	329.92	229.65
122074							
122075	BUILDLEN TRU1146	336.85	433.82	517.61	585.67	635.93	666.87
122076	BUILDLEN TRU1146	677.55	667.64	637.80	664.10	673.01	661.46
122077	BUILDLEN TRU1146	629.82	579.04	510.67	426.78	329.92	229.65
122078	BUILDLEN TRU1146	336.85	433.82	517.61	585.67	635.93	666.87
122079	BUILDLEN TRU1146	677.55	667.64	637.80	664.10	673.01	661.46
122080	BUILDLEN TRU1146	629.82	579.04	510.67	426.78	329.92	229.65
122081							
122082	BUILDLEN TRU1147	336.85	433.82	517.61	585.67	635.93	666.87
122083	BUILDLEN TRU1147	677.55	667.64	637.80	664.10	673.01	661.46
122084	BUILDLEN TRU1147	629.82	579.04	510.67	426.78	329.92	229.65
122085	BUILDLEN TRU1147	336.85	433.82	517.61	585.67	635.93	666.87
122086	BUILDLEN TRU1147	677.55	667.64	637.80	664.10	673.01	661.46
122087	BUILDLEN TRU1147	629.82	579.04	510.67	426.78	329.92	229.65
122088							
122089	BUILDLEN TRU1148	336.85	433.82	517.61	585.67	635.93	666.87
122090	BUILDLEN TRU1148	677.55	667.64	637.80	664.10	673.01	661.46
122091	BUILDLEN TRU1148	629.82	579.04	510.67	426.78	329.92	229.65
122092	BUILDLEN TRU1148	336.85	433.82	517.61	585.67	635.93	666.87
122093	BUILDLEN TRU1148	677.55	667.64	637.80	664.10	673.01	661.46
122094	BUILDLEN TRU1148	629.82	579.04	510.67	426.78	329.92	229.65
122095							
122096	BUILDLEN TRU1149	336.85	433.82	517.61	585.67	635.93	666.87
122097	BUILDLEN TRU1149	677.55	667.64	637.80	664.10	673.01	661.46
122098	BUILDLEN TRU1149	629.82	579.04	510.67	426.78	329.92	229.65
122099	BUILDLEN TRU1149	336.85	433.82	517.61	585.67	635.93	666.87

```
122100      BUILDLEN TRU1149        677.55   667.64   637.80   664.10   673.01   661.46
122101      BUILDLEN TRU1149        629.82   579.04   510.67   426.78   329.92   229.65
122102
122103      BUILDLEN TRU1150        336.85   433.82   517.61   585.67   635.93   666.87
122104      BUILDLEN TRU1150        677.55   667.64   637.80   664.10   673.01   661.46
122105      BUILDLEN TRU1150        629.82   579.04   510.67   426.78   329.92   229.65
122106      BUILDLEN TRU1150        336.85   433.82   517.61   585.67   635.93   666.87
122107      BUILDLEN TRU1150        677.55   667.64   637.80   664.10   673.01   661.46
122108      BUILDLEN TRU1150        629.82   579.04   510.67   426.78   329.92   229.65
122109
122110      BUILDLEN TRU1151        336.85   433.82   517.61   585.67   635.93   666.87
122111      BUILDLEN TRU1151        677.55   667.64   637.80   664.10   673.01   661.46
122112      BUILDLEN TRU1151        629.82   579.04   510.67   426.78   329.92   229.65
122113      BUILDLEN TRU1151        336.85   433.82   517.61   585.67   635.93   666.87
122114      BUILDLEN TRU1151        677.55   667.64   637.80   664.10   673.01   661.46
122115      BUILDLEN TRU1151        629.82   579.04   510.67   426.78   329.92   229.65
122116
122117      BUILDLEN TRU1152        336.85   433.82   517.61   585.67   635.93   666.87
122118      BUILDLEN TRU1152        677.55   667.64   637.80   664.10   673.01   661.46
122119      BUILDLEN TRU1152        629.82   579.04   510.67   426.78   329.92   229.65
122120      BUILDLEN TRU1152        336.85   433.82   517.61   585.67   635.93   666.87
122121      BUILDLEN TRU1152        677.55   667.64   637.80   664.10   673.01   661.46
122122      BUILDLEN TRU1152        629.82   579.04   510.67   426.78   329.92   229.65
122123
122124      BUILDLEN TRU1153        336.85   433.82   517.61   585.67   635.93   666.87
122125      BUILDLEN TRU1153        677.55   667.64   637.80   664.10   673.01   661.46
122126      BUILDLEN TRU1153        629.82   579.04   510.67   426.78   329.92   229.65
122127      BUILDLEN TRU1153        336.85   433.82   517.61   585.67   635.93   666.87
122128      BUILDLEN TRU1153        677.55   667.64   637.80   664.10   673.01   661.46
122129      BUILDLEN TRU1153        629.82   579.04   510.67   426.78   329.92   229.65
122130
122131      BUILDLEN TRU1154        336.85   433.82   517.61   585.67   635.93   666.87
122132      BUILDLEN TRU1154        677.55   667.64   637.80   664.10   673.01   661.46
122133      BUILDLEN TRU1154        629.82   579.04   510.67   426.78   329.92   229.65
122134      BUILDLEN TRU1154        336.85   433.82   517.61   585.67   635.93   666.87
122135      BUILDLEN TRU1154        677.55   667.64   637.80   664.10   673.01   661.46
122136      BUILDLEN TRU1154        629.82   579.04   510.67   426.78   329.92   229.65
122137
122138      BUILDLEN TRU1155        336.85   433.82   517.61   585.67   635.93   666.87
122139      BUILDLEN TRU1155        677.55   667.64   637.80   664.10   673.01   661.46
122140      BUILDLEN TRU1155        629.82   579.04   510.67   426.78   329.92   229.65
122141      BUILDLEN TRU1155        336.85   433.82   517.61   585.67   635.93   666.87
122142      BUILDLEN TRU1155        677.55   667.64   637.80   664.10   673.01   661.46
122143      BUILDLEN TRU1155        629.82   579.04   510.67   426.78   329.92   229.65
122144
122145      BUILDLEN TRU1156        336.85   433.82   517.61   585.67   635.93   666.87
122146      BUILDLEN TRU1156        677.55   667.64   637.80   664.10   673.01   661.46
122147      BUILDLEN TRU1156        629.82   579.04   510.67   426.78   329.92   229.65
122148      BUILDLEN TRU1156        336.85   433.82   517.61   585.67   635.93   666.87
122149      BUILDLEN TRU1156        677.55   667.64   637.80   664.10   673.01   661.46
122150      BUILDLEN TRU1156        629.82   579.04   510.67   426.78   329.92   229.65
122151
122152      BUILDLEN TRU1157        336.85   433.82   517.61   585.67   635.93   666.87
122153      BUILDLEN TRU1157        677.55   667.64   637.80   664.10   673.01   661.46
122154      BUILDLEN TRU1157        629.82   579.04   510.67   426.78   329.92   229.65
122155      BUILDLEN TRU1157        336.85   433.82   517.61   585.67   635.93   666.87
122156      BUILDLEN TRU1157        677.55   667.64   637.80   664.10   673.01   661.46
122157      BUILDLEN TRU1157        629.82   579.04   510.67   426.78   329.92   229.65
122158
122159      BUILDLEN TRU1158        336.85   433.82   517.61   585.67   635.93   666.87
122160      BUILDLEN TRU1158        677.55   667.64   637.80   664.10   673.01   661.46
122161      BUILDLEN TRU1158        629.82   579.04   510.67   426.78   329.92   229.65
122162      BUILDLEN TRU1158        336.85   433.82   517.61   585.67   635.93   666.87
122163      BUILDLEN TRU1158        677.55   667.64   637.80   664.10   673.01   661.46
122164      BUILDLEN TRU1158        629.82   579.04   510.67   426.78   329.92   229.65
122165
```

122166	BUILDLEN TRU1159	336.85	433.82	517.61	585.67	635.93	666.87
122167	BUILDLEN TRU1159	677.55	667.64	637.80	664.10	673.01	661.46
122168	BUILDLEN TRU1159	629.82	579.04	510.67	426.78	329.92	229.65
122169	BUILDLEN TRU1159	336.85	433.82	517.61	585.67	635.93	666.87
122170	BUILDLEN TRU1159	677.55	667.64	637.80	664.10	673.01	661.46
122171	BUILDLEN TRU1159	629.82	579.04	510.67	426.78	329.92	229.65
122172							
122173	BUILDLEN TRU1160	336.85	433.82	517.61	585.67	635.93	666.87
122174	BUILDLEN TRU1160	677.55	667.64	637.80	664.10	673.01	661.46
122175	BUILDLEN TRU1160	629.82	579.04	510.67	426.78	329.92	229.65
122176	BUILDLEN TRU1160	336.85	433.82	517.61	585.67	635.93	666.87
122177	BUILDLEN TRU1160	677.55	667.64	637.80	664.10	673.01	661.46
122178	BUILDLEN TRU1160	629.82	579.04	510.67	426.78	329.92	229.65
122179							
122180	BUILDLEN TRU1161	336.85	433.82	517.61	585.67	635.93	666.87
122181	BUILDLEN TRU1161	677.55	667.64	637.80	664.10	673.01	661.46
122182	BUILDLEN TRU1161	629.82	579.04	510.67	426.78	329.92	229.65
122183	BUILDLEN TRU1161	336.85	433.82	517.61	585.67	635.93	666.87
122184	BUILDLEN TRU1161	677.55	667.64	637.80	664.10	673.01	661.46
122185	BUILDLEN TRU1161	629.82	579.04	510.67	426.78	329.92	229.65
122186							
122187	BUILDLEN TRU1162	336.85	433.82	517.61	585.67	635.93	666.87
122188	BUILDLEN TRU1162	677.55	667.64	637.80	664.10	673.01	661.46
122189	BUILDLEN TRU1162	629.82	579.04	510.67	426.78	329.92	229.65
122190	BUILDLEN TRU1162	336.85	433.82	517.61	585.67	635.93	666.87
122191	BUILDLEN TRU1162	677.55	667.64	637.80	664.10	673.01	661.46
122192	BUILDLEN TRU1162	629.82	579.04	510.67	426.78	329.92	229.65
122193							
122194	BUILDLEN TRU1163	336.85	433.82	517.61	585.67	635.93	666.87
122195	BUILDLEN TRU1163	677.55	667.64	637.80	664.10	673.01	661.46
122196	BUILDLEN TRU1163	629.82	579.04	510.67	426.78	329.92	229.65
122197	BUILDLEN TRU1163	336.85	433.82	517.61	585.67	635.93	666.87
122198	BUILDLEN TRU1163	677.55	667.64	637.80	664.10	673.01	661.46
122199	BUILDLEN TRU1163	629.82	579.04	510.67	426.78	329.92	229.65
122200							
122201	BUILDLEN TRU1164	336.85	433.82	517.61	585.67	635.93	666.87
122202	BUILDLEN TRU1164	677.55	667.64	637.80	664.10	673.01	661.46
122203	BUILDLEN TRU1164	629.82	579.04	510.67	426.78	329.92	229.65
122204	BUILDLEN TRU1164	336.85	433.82	517.61	585.67	635.93	666.87
122205	BUILDLEN TRU1164	677.55	667.64	637.80	664.10	673.01	661.46
122206	BUILDLEN TRU1164	629.82	579.04	510.67	426.78	329.92	229.65
122207							
122208	BUILDLEN TRU1165	336.85	433.82	517.61	585.67	635.93	666.87
122209	BUILDLEN TRU1165	677.55	667.64	637.80	664.10	673.01	661.46
122210	BUILDLEN TRU1165	629.82	579.04	510.67	426.78	329.92	229.65
122211	BUILDLEN TRU1165	336.85	433.82	517.61	585.67	635.93	666.87
122212	BUILDLEN TRU1165	677.55	667.64	637.80	664.10	673.01	661.46
122213	BUILDLEN TRU1165	629.82	579.04	510.67	426.78	329.92	229.65
122214							
122215	BUILDLEN TRU1166	336.85	433.82	517.61	585.67	635.93	666.87
122216	BUILDLEN TRU1166	677.55	667.64	637.80	664.10	673.01	661.46
122217	BUILDLEN TRU1166	629.82	579.04	510.67	426.78	329.92	229.65
122218	BUILDLEN TRU1166	336.85	433.82	517.61	585.67	635.93	666.87
122219	BUILDLEN TRU1166	677.55	667.64	637.80	664.10	673.01	661.46
122220	BUILDLEN TRU1166	629.82	579.04	510.67	426.78	329.92	229.65
122221							
122222	BUILDLEN TRU1167	336.85	433.82	517.61	585.67	635.93	666.87
122223	BUILDLEN TRU1167	677.55	667.64	637.80	664.10	673.01	661.46
122224	BUILDLEN TRU1167	629.82	579.04	510.67	426.78	329.92	229.65
122225	BUILDLEN TRU1167	336.85	433.82	517.61	585.67	635.93	666.87
122226	BUILDLEN TRU1167	677.55	667.64	637.80	664.10	673.01	661.46
122227	BUILDLEN TRU1167	629.82	579.04	510.67	426.78	329.92	229.65
122228							
122229	BUILDLEN TRU1168	336.85	433.82	517.61	585.67	635.93	666.87
122230	BUILDLEN TRU1168	677.55	667.64	637.80	664.10	673.01	661.46
122231	BUILDLEN TRU1168	629.82	579.04	510.67	426.78	329.92	229.65

122232	BUILDLEN TRU1168	336.85	433.82	517.61	585.67	635.93	666.87
122233	BUILDLEN TRU1168	677.55	667.64	637.80	664.10	673.01	661.46
122234	BUILDLEN TRU1168	629.82	579.04	510.67	426.78	329.92	229.65
122235							
122236	BUILDLEN TRU1169	336.85	433.82	517.61	585.67	635.93	666.87
122237	BUILDLEN TRU1169	677.55	667.64	637.80	664.10	673.01	661.46
122238	BUILDLEN TRU1169	629.82	579.04	510.67	426.78	329.92	229.65
122239	BUILDLEN TRU1169	336.85	433.82	517.61	585.67	635.93	666.87
122240	BUILDLEN TRU1169	677.55	667.64	637.80	664.10	673.01	661.46
122241	BUILDLEN TRU1169	629.82	579.04	510.67	426.78	329.92	229.65
122242							
122243	BUILDLEN TRU1170	336.85	433.82	517.61	585.67	635.93	666.87
122244	BUILDLEN TRU1170	677.55	667.64	637.80	664.10	673.01	661.46
122245	BUILDLEN TRU1170	629.82	579.04	510.67	426.78	329.92	229.65
122246	BUILDLEN TRU1170	336.85	433.82	517.61	585.67	635.93	666.87
122247	BUILDLEN TRU1170	677.55	667.64	637.80	664.10	673.01	661.46
122248	BUILDLEN TRU1170	629.82	579.04	510.67	426.78	329.92	229.65
122249							
122250	BUILDLEN TRU1171	336.85	433.82	517.61	585.67	635.93	666.87
122251	BUILDLEN TRU1171	677.55	667.64	637.80	664.10	673.01	661.46
122252	BUILDLEN TRU1171	629.82	579.04	510.67	426.78	329.92	229.65
122253	BUILDLEN TRU1171	336.85	433.82	517.61	585.67	635.93	666.87
122254	BUILDLEN TRU1171	677.55	667.64	637.80	664.10	673.01	661.46
122255	BUILDLEN TRU1171	629.82	579.04	510.67	426.78	329.92	229.65
122256							
122257	BUILDLEN TRU1172	336.85	433.82	517.61	585.67	635.93	666.87
122258	BUILDLEN TRU1172	677.55	667.64	637.80	664.10	673.01	661.46
122259	BUILDLEN TRU1172	629.82	579.04	510.67	426.78	329.92	229.65
122260	BUILDLEN TRU1172	336.85	433.82	517.61	585.67	635.93	666.87
122261	BUILDLEN TRU1172	677.55	667.64	637.80	664.10	673.01	661.46
122262	BUILDLEN TRU1172	629.82	579.04	510.67	426.78	329.92	229.65
122263							
122264	BUILDLEN TRU1173	336.85	433.82	517.61	585.67	635.93	666.87
122265	BUILDLEN TRU1173	677.55	667.64	637.80	664.10	673.01	661.46
122266	BUILDLEN TRU1173	629.82	579.04	510.67	426.78	329.92	229.65
122267	BUILDLEN TRU1173	336.85	433.82	517.61	585.67	635.93	666.87
122268	BUILDLEN TRU1173	677.55	667.64	637.80	664.10	673.01	661.46
122269	BUILDLEN TRU1173	629.82	579.04	510.67	426.78	329.92	229.65
122270							
122271	BUILDLEN TRU1174	336.85	433.82	517.61	585.67	635.93	666.87
122272	BUILDLEN TRU1174	677.55	667.64	637.80	664.10	673.01	661.46
122273	BUILDLEN TRU1174	629.82	579.04	510.67	426.78	329.92	229.65
122274	BUILDLEN TRU1174	336.85	433.82	517.61	585.67	635.93	666.87
122275	BUILDLEN TRU1174	677.55	667.64	637.80	664.10	673.01	661.46
122276	BUILDLEN TRU1174	629.82	579.04	510.67	426.78	329.92	229.65
122277							
122278	BUILDLEN TRU1175	336.85	433.82	517.61	585.67	635.93	666.87
122279	BUILDLEN TRU1175	677.55	667.64	637.80	664.10	673.01	661.46
122280	BUILDLEN TRU1175	629.82	579.04	510.67	426.78	329.92	229.65
122281	BUILDLEN TRU1175	336.85	433.82	517.61	585.67	635.93	666.87
122282	BUILDLEN TRU1175	677.55	667.64	637.80	664.10	673.01	661.46
122283	BUILDLEN TRU1175	629.82	579.04	510.67	426.78	329.92	229.65
122284							
122285	BUILDLEN TRU1176	336.85	433.82	517.61	585.67	635.93	666.87
122286	BUILDLEN TRU1176	677.55	667.64	637.80	664.10	673.01	661.46
122287	BUILDLEN TRU1176	629.82	579.04	510.67	426.78	329.92	229.65
122288	BUILDLEN TRU1176	336.85	433.82	517.61	585.67	635.93	666.87
122289	BUILDLEN TRU1176	677.55	667.64	637.80	664.10	673.01	661.46
122290	BUILDLEN TRU1176	629.82	579.04	510.67	426.78	329.92	229.65
122291							
122292	BUILDLEN TRU1177	336.85	433.82	517.61	585.67	635.93	666.87
122293	BUILDLEN TRU1177	677.55	667.64	637.80	664.10	673.01	661.46
122294	BUILDLEN TRU1177	629.82	579.04	510.67	426.78	329.92	229.65
122295	BUILDLEN TRU1177	336.85	433.82	517.61	585.67	635.93	666.87
122296	BUILDLEN TRU1177	677.55	667.64	637.80	664.10	673.01	661.46
122297	BUILDLEN TRU1177	629.82	579.04	510.67	426.78	329.92	229.65

```
122298
122299      BUILDLEN TRU1178        336.85   433.82   517.61   585.67   635.93   666.87
122300      BUILDLEN TRU1178        677.55   667.64   637.80   664.10   673.01   661.46
122301      BUILDLEN TRU1178        629.82   579.04   510.67   426.78   329.92   229.65
122302      BUILDLEN TRU1178        336.85   433.82   517.61   585.67   635.93   666.87
122303      BUILDLEN TRU1178        677.55   667.64   637.80   664.10   673.01   661.46
122304      BUILDLEN TRU1178        629.82   579.04   510.67   426.78   329.92   229.65
122305
122306      BUILDLEN TRU1179        336.85   433.82   517.61   585.67   635.93   666.87
122307      BUILDLEN TRU1179        677.55   667.64   637.80   664.10   673.01   661.46
122308      BUILDLEN TRU1179        629.82   579.04   510.67   426.78   329.92   229.65
122309      BUILDLEN TRU1179        336.85   433.82   517.61   585.67   635.93   666.87
122310      BUILDLEN TRU1179        677.55   667.64   637.80   664.10   673.01   661.46
122311      BUILDLEN TRU1179        629.82   579.04   510.67   426.78   329.92   229.65
122312
122313      BUILDLEN TRU1180        336.85   433.82   517.61   585.67   635.93   666.87
122314      BUILDLEN TRU1180        677.55   667.64   637.80   664.10   673.01   661.46
122315      BUILDLEN TRU1180        629.82   579.04   510.67   426.78   329.92   229.65
122316      BUILDLEN TRU1180        336.85   433.82   517.61   585.67   635.93   666.87
122317      BUILDLEN TRU1180        677.55   667.64   637.80   664.10   673.01   661.46
122318      BUILDLEN TRU1180        629.82   579.04   510.67   426.78   329.92   229.65
122319
122320      BUILDLEN TRU1181        336.85   433.82   517.61   585.67   635.93   666.87
122321      BUILDLEN TRU1181        677.55   667.64   637.80   664.10   673.01   661.46
122322      BUILDLEN TRU1181        629.82   579.04   510.67   426.78   329.92   229.65
122323      BUILDLEN TRU1181        336.85   433.82   517.61   585.67   635.93   666.87
122324      BUILDLEN TRU1181        677.55   667.64   637.80   664.10   673.01   661.46
122325      BUILDLEN TRU1181        629.82   579.04   510.67   426.78   329.92   229.65
122326
122327      BUILDLEN TRU1182        336.85   433.82   517.61   585.67   635.93   666.87
122328      BUILDLEN TRU1182        677.55   667.64   637.80   664.10   673.01   661.46
122329      BUILDLEN TRU1182        629.82   579.04   510.67   426.78   329.92   229.65
122330      BUILDLEN TRU1182        336.85   433.82   517.61   585.67   635.93   666.87
122331      BUILDLEN TRU1182        677.55   667.64   637.80   664.10   673.01   661.46
122332      BUILDLEN TRU1182        629.82   579.04   510.67   426.78   329.92   229.65
122333
122334      BUILDLEN TRU1183        336.85   433.82   517.61   585.67   635.93   666.87
122335      BUILDLEN TRU1183        677.55   667.64   637.80   664.10   673.01   661.46
122336      BUILDLEN TRU1183        629.82   579.04   510.67   426.78   329.92   229.65
122337      BUILDLEN TRU1183        336.85   433.82   517.61   585.67   635.93   666.87
122338      BUILDLEN TRU1183        677.55   667.64   637.80   664.10   673.01   661.46
122339      BUILDLEN TRU1183        629.82   579.04   510.67   426.78   329.92   229.65
122340
122341      BUILDLEN TRU1184        336.85   433.82   517.61   585.67   635.93   666.87
122342      BUILDLEN TRU1184        677.55   667.64   637.80   664.10   673.01   661.46
122343      BUILDLEN TRU1184        629.82   579.04   510.67   426.78   329.92   229.65
122344      BUILDLEN TRU1184        336.85   433.82   517.61   585.67   635.93   666.87
122345      BUILDLEN TRU1184        677.55   667.64   637.80   664.10   673.01   661.46
122346      BUILDLEN TRU1184        629.82   579.04   510.67   426.78   329.92   229.65
122347
122348      BUILDLEN TRU1185        336.85   433.82   517.61   585.67   635.93   666.87
122349      BUILDLEN TRU1185        677.55   667.64   637.80   664.10   673.01   661.46
122350      BUILDLEN TRU1185        629.82   579.04   510.67   426.78   329.92   229.65
122351      BUILDLEN TRU1185        336.85   433.82   517.61   585.67   635.93   666.87
122352      BUILDLEN TRU1185        677.55   667.64   637.80   664.10   673.01   661.46
122353      BUILDLEN TRU1185        629.82   579.04   510.67   426.78   329.92   229.65
122354
122355      BUILDLEN TRU1186        336.85   433.82   517.61   585.67   635.93   666.87
122356      BUILDLEN TRU1186        677.55   667.64   637.80   664.10   673.01   661.46
122357      BUILDLEN TRU1186        629.82   579.04   510.67   426.78   329.92   229.65
122358      BUILDLEN TRU1186        336.85   433.82   517.61   585.67   635.93   666.87
122359      BUILDLEN TRU1186        677.55   667.64   637.80   664.10   673.01   661.46
122360      BUILDLEN TRU1186        629.82   579.04   510.67   426.78   329.92   229.65
122361
122362      BUILDLEN TRU1187        336.85   433.82   517.61   585.67   635.93   666.87
122363      BUILDLEN TRU1187        677.55   667.64   637.80   664.10   673.01   661.46
```

122364	BUILDLEN TRU1187	629.82	579.04	510.67	426.78	329.92	229.65
122365	BUILDLEN TRU1187	336.85	433.82	517.61	585.67	635.93	666.87
122366	BUILDLEN TRU1187	677.55	667.64	637.80	664.10	673.01	661.46
122367	BUILDLEN TRU1187	629.82	579.04	510.67	426.78	329.92	229.65
122368							
122369	BUILDLEN TRU1188	336.85	433.82	517.61	585.67	635.93	666.87
122370	BUILDLEN TRU1188	677.55	667.64	637.80	664.10	673.01	661.46
122371	BUILDLEN TRU1188	629.82	579.04	510.67	426.78	329.92	229.65
122372	BUILDLEN TRU1188	336.85	433.82	517.61	585.67	635.93	666.87
122373	BUILDLEN TRU1188	677.55	667.64	637.80	664.10	673.01	661.46
122374	BUILDLEN TRU1188	629.82	579.04	510.67	426.78	329.92	229.65
122375							
122376	BUILDLEN TRU1189	336.85	433.82	517.61	585.67	635.93	666.87
122377	BUILDLEN TRU1189	677.55	667.64	637.80	664.10	673.01	661.46
122378	BUILDLEN TRU1189	629.82	579.04	510.67	426.78	329.92	229.65
122379	BUILDLEN TRU1189	336.85	433.82	517.61	585.67	635.93	666.87
122380	BUILDLEN TRU1189	677.55	667.64	637.80	664.10	673.01	661.46
122381	BUILDLEN TRU1189	629.82	579.04	510.67	426.78	329.92	229.65
122382							
122383	BUILDLEN TRU1190	336.85	433.82	517.61	585.67	635.93	666.87
122384	BUILDLEN TRU1190	677.55	667.64	637.80	664.10	673.01	661.46
122385	BUILDLEN TRU1190	629.82	579.04	510.67	426.78	329.92	229.65
122386	BUILDLEN TRU1190	336.85	433.82	517.61	585.67	635.93	666.87
122387	BUILDLEN TRU1190	677.55	667.64	637.80	664.10	673.01	661.46
122388	BUILDLEN TRU1190	629.82	579.04	510.67	426.78	329.92	229.65
122389							
122390	BUILDLEN TRU1191	336.85	433.82	517.61	585.67	635.93	666.87
122391	BUILDLEN TRU1191	677.55	667.64	637.80	664.10	673.01	661.46
122392	BUILDLEN TRU1191	629.82	579.04	510.67	426.78	329.92	229.65
122393	BUILDLEN TRU1191	336.85	433.82	517.61	585.67	635.93	666.87
122394	BUILDLEN TRU1191	677.55	667.64	637.80	664.10	673.01	661.46
122395	BUILDLEN TRU1191	629.82	579.04	510.67	426.78	329.92	229.65
122396							
122397	BUILDLEN TRU1192	336.85	433.82	517.61	585.67	635.93	666.87
122398	BUILDLEN TRU1192	677.55	667.64	637.80	664.10	673.01	661.46
122399	BUILDLEN TRU1192	629.82	579.04	510.67	426.78	329.92	229.65
122400	BUILDLEN TRU1192	336.85	433.82	517.61	585.67	635.93	666.87
122401	BUILDLEN TRU1192	677.55	667.64	637.80	664.10	673.01	661.46
122402	BUILDLEN TRU1192	629.82	579.04	510.67	426.78	329.92	229.65
122403							
122404	BUILDLEN TRU1193	336.85	433.82	517.61	585.67	635.93	666.87
122405	BUILDLEN TRU1193	677.55	667.64	637.80	664.10	673.01	661.46
122406	BUILDLEN TRU1193	629.82	579.04	510.67	426.78	329.92	229.65
122407	BUILDLEN TRU1193	336.85	433.82	517.61	585.67	635.93	666.87
122408	BUILDLEN TRU1193	677.55	667.64	637.80	664.10	673.01	661.46
122409	BUILDLEN TRU1193	629.82	579.04	510.67	426.78	329.92	229.65
122410							
122411	BUILDLEN TRU1194	336.85	433.82	517.61	585.67	635.93	666.87
122412	BUILDLEN TRU1194	677.55	667.64	637.80	664.10	673.01	661.46
122413	BUILDLEN TRU1194	629.82	579.04	510.67	426.78	329.92	229.65
122414	BUILDLEN TRU1194	336.85	433.82	517.61	585.67	635.93	666.87
122415	BUILDLEN TRU1194	677.55	667.64	637.80	664.10	673.01	661.46
122416	BUILDLEN TRU1194	629.82	579.04	510.67	426.78	329.92	229.65
122417							
122418	BUILDLEN TRU1195	336.85	433.82	517.61	585.67	635.93	666.87
122419	BUILDLEN TRU1195	677.55	667.64	637.80	664.10	673.01	661.46
122420	BUILDLEN TRU1195	629.82	579.04	510.67	426.78	329.92	229.65
122421	BUILDLEN TRU1195	336.85	433.82	517.61	585.67	635.93	666.87
122422	BUILDLEN TRU1195	677.55	667.64	637.80	664.10	673.01	661.46
122423	BUILDLEN TRU1195	629.82	579.04	510.67	426.78	329.92	229.65
122424							
122425	BUILDLEN TRU1196	336.85	433.82	517.61	585.67	635.93	666.87
122426	BUILDLEN TRU1196	677.55	667.64	637.80	664.10	673.01	661.46
122427	BUILDLEN TRU1196	629.82	579.04	510.67	426.78	329.92	229.65
122428	BUILDLEN TRU1196	336.85	433.82	517.61	585.67	635.93	666.87
122429	BUILDLEN TRU1196	677.55	667.64	637.80	664.10	673.01	661.46

```
122430      BUILDLEN TRU1196        629.82   579.04   510.67   426.78   329.92   229.65
122431
122432      BUILDLEN TRU1197        336.85   433.82   517.61   585.67   635.93   666.87
122433      BUILDLEN TRU1197        677.55   667.64   637.80   664.10   673.01   661.46
122434      BUILDLEN TRU1197        629.82   579.04   510.67   426.78   329.92   229.65
122435      BUILDLEN TRU1197        336.85   433.82   517.61   585.67   635.93   666.87
122436      BUILDLEN TRU1197        677.55   667.64   637.80   664.10   673.01   661.46
122437      BUILDLEN TRU1197        629.82   579.04   510.67   426.78   329.92   229.65
122438
122439      BUILDLEN TRU1198        328.35   425.77   510.25   579.23   630.61   662.83
122440      BUILDLEN TRU1198        674.91   666.48   637.80   662.74   669.99   656.88
122441      BUILDLEN TRU1198        623.81   571.79   502.39   417.73   320.38   223.73
122442      BUILDLEN TRU1198        328.35   425.77   510.25   579.23   630.61   662.83
122443      BUILDLEN TRU1198        674.91   666.48   637.80   662.74   669.99   656.88
122444      BUILDLEN TRU1198        623.81   571.79   502.39   417.73   320.38   223.73
122445
122446      BUILDLEN TRU1199        328.35   425.77   510.25   579.23   630.61   662.83
122447      BUILDLEN TRU1199        674.91   666.48   637.80   662.74   669.99   656.88
122448      BUILDLEN TRU1199        623.81   571.79   502.39   417.73   320.38   223.73
122449      BUILDLEN TRU1199        328.35   425.77   510.25   579.23   630.61   662.83
122450      BUILDLEN TRU1199        674.91   666.48   637.80   662.74   669.99   656.88
122451      BUILDLEN TRU1199        623.81   571.79   502.39   417.73   320.38   223.73
122452
122453      BUILDLEN TRU1200        328.35   425.77   510.25   579.23   630.61   662.83
122454      BUILDLEN TRU1200        674.91   666.48   637.80   662.74   669.99   656.88
122455      BUILDLEN TRU1200        623.81   571.79   502.39   417.73   320.38   223.73
122456      BUILDLEN TRU1200        328.35   425.77   510.25   579.23   630.61   662.83
122457      BUILDLEN TRU1200        674.91   666.48   637.80   662.74   669.99   656.88
122458      BUILDLEN TRU1200        623.81   571.79   502.39   417.73   320.38   223.73
122459
122460      BUILDLEN TRU1201        328.35   425.77   510.25   579.23   630.61   662.83
122461      BUILDLEN TRU1201        674.91   666.48   637.80   662.74   669.99   656.88
122462      BUILDLEN TRU1201        623.81   571.79   502.39   417.73   320.38   223.73
122463      BUILDLEN TRU1201        328.35   425.77   510.25   579.23   630.61   662.83
122464      BUILDLEN TRU1201        674.91   666.48   637.80   662.74   669.99   656.88
122465      BUILDLEN TRU1201        623.81   571.79   502.39   417.73   320.38   223.73
122466
122467      BUILDLEN TRU1202        328.35   425.77   510.25   579.23   630.61   662.83
122468      BUILDLEN TRU1202        674.91   666.48   637.80   662.74   669.99   656.88
122469      BUILDLEN TRU1202        623.81   571.79   502.39   417.73   320.38   223.73
122470      BUILDLEN TRU1202        328.35   425.77   510.25   579.23   630.61   662.83
122471      BUILDLEN TRU1202        674.91   666.48   637.80   662.74   669.99   656.88
122472      BUILDLEN TRU1202        623.81   571.79   502.39   417.73   320.38   223.73
122473
122474      BUILDLEN TRU1203        328.35   425.77   510.25   579.23   630.61   662.83
122475      BUILDLEN TRU1203        674.91   666.48   637.80   662.74   669.99   656.88
122476      BUILDLEN TRU1203        623.81   571.79   502.39   417.73   320.38   223.73
122477      BUILDLEN TRU1203        328.35   425.77   510.25   579.23   630.61   662.83
122478      BUILDLEN TRU1203        674.91   666.48   637.80   662.74   669.99   656.88
122479      BUILDLEN TRU1203        623.81   571.79   502.39   417.73   320.38   223.73
122480
122481      BUILDLEN TRU1204        328.35   425.77   510.25   579.23   630.61   662.83
122482      BUILDLEN TRU1204        674.91   666.48   637.80   662.74   669.99   656.88
122483      BUILDLEN TRU1204        623.81   571.79   502.39   417.73   320.38   223.73
122484      BUILDLEN TRU1204        328.35   425.77   510.25   579.23   630.61   662.83
122485      BUILDLEN TRU1204        674.91   666.48   637.80   662.74   669.99   656.88
122486      BUILDLEN TRU1204        623.81   571.79   502.39   417.73   320.38   223.73
122487
122488      BUILDLEN TRU1205        328.35   425.77   510.25   579.23   630.61   662.83
122489      BUILDLEN TRU1205        674.91   666.48   637.80   662.74   669.99   656.88
122490      BUILDLEN TRU1205        623.81   571.79   502.39   417.73   320.38   223.73
122491      BUILDLEN TRU1205        328.35   425.77   510.25   579.23   630.61   662.83
122492      BUILDLEN TRU1205        674.91   666.48   637.80   662.74   669.99   656.88
122493      BUILDLEN TRU1205        623.81   571.79   502.39   417.73   320.38   223.73
122494
122495      BUILDLEN TRU1206        328.35   425.77   510.25   579.23   630.61   662.83
```

122496	BUILDLEN TRU1206	674.91	666.48	637.80	662.74	669.99	656.88
122497	BUILDLEN TRU1206	623.81	571.79	502.39	417.73	320.38	223.73
122498	BUILDLEN TRU1206	328.35	425.77	510.25	579.23	630.61	662.83
122499	BUILDLEN TRU1206	674.91	666.48	637.80	662.74	669.99	656.88
122500	BUILDLEN TRU1206	623.81	571.79	502.39	417.73	320.38	223.73
122501							
122502	BUILDLEN TRU1207	328.35	425.77	510.25	579.23	630.61	662.83
122503	BUILDLEN TRU1207	674.91	666.48	637.80	662.74	669.99	656.88
122504	BUILDLEN TRU1207	623.81	571.79	502.39	417.73	320.38	223.73
122505	BUILDLEN TRU1207	328.35	425.77	510.25	579.23	630.61	662.83
122506	BUILDLEN TRU1207	674.91	666.48	637.80	662.74	669.99	656.88
122507	BUILDLEN TRU1207	623.81	571.79	502.39	417.73	320.38	223.73
122508							
122509	BUILDLEN TRU1208	328.35	425.77	510.25	579.23	630.61	662.83
122510	BUILDLEN TRU1208	674.91	666.48	637.80	662.74	669.99	656.88
122511	BUILDLEN TRU1208	623.81	571.79	502.39	417.73	320.38	223.73
122512	BUILDLEN TRU1208	328.35	425.77	510.25	579.23	630.61	662.83
122513	BUILDLEN TRU1208	674.91	666.48	637.80	662.74	669.99	656.88
122514	BUILDLEN TRU1208	623.81	571.79	502.39	417.73	320.38	223.73
122515							
122516	BUILDLEN TRU1209	328.35	425.77	510.25	579.23	630.61	662.83
122517	BUILDLEN TRU1209	674.91	666.48	637.80	662.74	669.99	656.88
122518	BUILDLEN TRU1209	623.81	571.79	502.39	417.73	320.38	223.73
122519	BUILDLEN TRU1209	328.35	425.77	510.25	579.23	630.61	662.83
122520	BUILDLEN TRU1209	674.91	666.48	637.80	662.74	669.99	656.88
122521	BUILDLEN TRU1209	623.81	571.79	502.39	417.73	320.38	223.73
122522							
122523	BUILDLEN TRU1210	328.35	425.77	510.25	579.23	630.61	662.83
122524	BUILDLEN TRU1210	674.91	666.48	637.80	662.74	669.99	656.88
122525	BUILDLEN TRU1210	623.81	571.79	502.39	417.73	320.38	223.73
122526	BUILDLEN TRU1210	328.35	425.77	510.25	579.23	630.61	662.83
122527	BUILDLEN TRU1210	674.91	666.48	637.80	662.74	669.99	656.88
122528	BUILDLEN TRU1210	623.81	571.79	502.39	417.73	320.38	223.73
122529							
122530	BUILDLEN TRU1211	328.35	425.77	510.25	579.23	630.61	662.83
122531	BUILDLEN TRU1211	674.91	666.48	637.80	662.74	669.99	656.88
122532	BUILDLEN TRU1211	623.81	571.79	502.39	417.73	320.38	223.73
122533	BUILDLEN TRU1211	328.35	425.77	510.25	579.23	630.61	662.83
122534	BUILDLEN TRU1211	674.91	666.48	637.80	662.74	669.99	656.88
122535	BUILDLEN TRU1211	623.81	571.79	502.39	417.73	320.38	223.73
122536							
122537	BUILDLEN TRU1212	328.35	425.77	510.25	579.23	630.61	662.83
122538	BUILDLEN TRU1212	674.91	666.48	637.80	662.74	669.99	656.88
122539	BUILDLEN TRU1212	623.81	571.79	502.39	417.73	320.38	223.73
122540	BUILDLEN TRU1212	328.35	425.77	510.25	579.23	630.61	662.83
122541	BUILDLEN TRU1212	674.91	666.48	637.80	662.74	669.99	656.88
122542	BUILDLEN TRU1212	623.81	571.79	502.39	417.73	320.38	223.73
122543							
122544	BUILDLEN TRU1213	328.35	425.77	510.25	579.23	630.61	662.83
122545	BUILDLEN TRU1213	674.91	666.48	637.80	662.74	669.99	656.88
122546	BUILDLEN TRU1213	623.81	571.79	502.39	417.73	320.38	223.73
122547	BUILDLEN TRU1213	328.35	425.77	510.25	579.23	630.61	662.83
122548	BUILDLEN TRU1213	674.91	666.48	637.80	662.74	669.99	656.88
122549	BUILDLEN TRU1213	623.81	571.79	502.39	417.73	320.38	223.73
122550							
122551	BUILDLEN TRU1214	328.35	425.77	510.25	579.23	630.61	662.83
122552	BUILDLEN TRU1214	674.91	666.48	637.80	662.74	669.99	656.88
122553	BUILDLEN TRU1214	623.81	571.79	502.39	417.73	320.38	223.73
122554	BUILDLEN TRU1214	328.35	425.77	510.25	579.23	630.61	662.83
122555	BUILDLEN TRU1214	674.91	666.48	637.80	662.74	669.99	656.88
122556	BUILDLEN TRU1214	623.81	571.79	502.39	417.73	320.38	223.73
122557							
122558	BUILDLEN TRU1215	328.35	425.77	510.25	579.23	630.61	662.83
122559	BUILDLEN TRU1215	674.91	666.48	637.80	662.74	669.99	656.88
122560	BUILDLEN TRU1215	623.81	571.79	502.39	417.73	320.38	223.73
122561	BUILDLEN TRU1215	328.35	425.77	510.25	579.23	630.61	662.83

```
122562      BUILDLEN TRU1215        674.91   666.48   637.80   662.74   669.99   656.88
122563      BUILDLEN TRU1215        623.81   571.79   502.39   417.73   320.38   223.73
122564
122565      BUILDLEN TRU1216        328.35   425.77   510.25   579.23   630.61   662.83
122566      BUILDLEN TRU1216        674.91   666.48   637.80   662.74   669.99   656.88
122567      BUILDLEN TRU1216        623.81   571.79   502.39   417.73   320.38   223.73
122568      BUILDLEN TRU1216        328.35   425.77   510.25   579.23   630.61   662.83
122569      BUILDLEN TRU1216        674.91   666.48   637.80   662.74   669.99   656.88
122570      BUILDLEN TRU1216        623.81   571.79   502.39   417.73   320.38   223.73
122571
122572      BUILDLEN TRU1217        328.35   425.77   510.25   579.23   630.61   662.83
122573      BUILDLEN TRU1217        674.91   666.48   637.80   662.74   669.99   656.88
122574      BUILDLEN TRU1217        623.81   571.79   502.39   417.73   320.38   223.73
122575      BUILDLEN TRU1217        328.35   425.77   510.25   579.23   630.61   662.83
122576      BUILDLEN TRU1217        674.91   666.48   637.80   662.74   669.99   656.88
122577      BUILDLEN TRU1217        623.81   571.79   502.39   417.73   320.38   223.73
122578
122579      BUILDLEN TRU1218        328.35   425.77   510.25   579.23   630.61   662.83
122580      BUILDLEN TRU1218        674.91   666.48   637.80   662.74   669.99   656.88
122581      BUILDLEN TRU1218        623.81   571.79   502.39   417.73   320.38   223.73
122582      BUILDLEN TRU1218        328.35   425.77   510.25   579.23   630.61   662.83
122583      BUILDLEN TRU1218        674.91   666.48   637.80   662.74   669.99   656.88
122584      BUILDLEN TRU1218        623.81   571.79   502.39   417.73   320.38   223.73
122585
122586      BUILDLEN TRU1219        328.35   425.77   510.25   579.23   630.61   662.83
122587      BUILDLEN TRU1219        674.91   666.48   637.80   662.74   669.99   656.88
122588      BUILDLEN TRU1219        623.81   571.79   502.39   417.73   320.38   223.73
122589      BUILDLEN TRU1219        328.35   425.77   510.25   579.23   630.61   662.83
122590      BUILDLEN TRU1219        674.91   666.48   637.80   662.74   669.99   656.88
122591      BUILDLEN TRU1219        623.81   571.79   502.39   417.73   320.38   223.73
122592
122593      BUILDLEN TRU1220        328.35   425.77   510.25   579.23   630.61   662.83
122594      BUILDLEN TRU1220        674.91   666.48   637.80   662.74   669.99   656.88
122595      BUILDLEN TRU1220        623.81   571.79   502.39   417.73   320.38   223.73
122596      BUILDLEN TRU1220        328.35   425.77   510.25   579.23   630.61   662.83
122597      BUILDLEN TRU1220        674.91   666.48   637.80   662.74   669.99   656.88
122598      BUILDLEN TRU1220        623.81   571.79   502.39   417.73   320.38   223.73
122599
122600      BUILDLEN TRU1221        328.35   425.77   510.25   579.23   630.61   662.83
122601      BUILDLEN TRU1221        674.91   666.48   637.80   662.74   669.99   656.88
122602      BUILDLEN TRU1221        623.81   571.79   502.39   417.73   320.38   223.73
122603      BUILDLEN TRU1221        328.35   425.77   510.25   579.23   630.61   662.83
122604      BUILDLEN TRU1221        674.91   666.48   637.80   662.74   669.99   656.88
122605      BUILDLEN TRU1221        623.81   571.79   502.39   417.73   320.38   223.73
122606
122607      BUILDLEN TRU1222        328.35   425.77   510.25   579.23   630.61   662.83
122608      BUILDLEN TRU1222        674.91   666.48   637.80   662.74   669.99   656.88
122609      BUILDLEN TRU1222        623.81   571.79   502.39   417.73   320.38   223.73
122610      BUILDLEN TRU1222        328.35   425.77   510.25   579.23   630.61   662.83
122611      BUILDLEN TRU1222        674.91   666.48   637.80   662.74   669.99   656.88
122612      BUILDLEN TRU1222        623.81   571.79   502.39   417.73   320.38   223.73
122613
122614      BUILDLEN TRU1223        328.35   425.77   510.25   579.23   630.61   662.83
122615      BUILDLEN TRU1223        674.91   666.48   637.80   662.74   669.99   656.88
122616      BUILDLEN TRU1223        623.81   571.79   502.39   417.73   320.38   223.73
122617      BUILDLEN TRU1223        328.35   425.77   510.25   579.23   630.61   662.83
122618      BUILDLEN TRU1223        674.91   666.48   637.80   662.74   669.99   656.88
122619      BUILDLEN TRU1223        623.81   571.79   502.39   417.73   320.38   223.73
122620
122621      BUILDLEN TRU1224        328.35   425.77   510.25   579.23   630.61   662.83
122622      BUILDLEN TRU1224        674.91   666.48   637.80   662.74   669.99   656.88
122623      BUILDLEN TRU1224        623.81   571.79   502.39   417.73   320.38   223.73
122624      BUILDLEN TRU1224        328.35   425.77   510.25   579.23   630.61   662.83
122625      BUILDLEN TRU1224        674.91   666.48   637.80   662.74   669.99   656.88
122626      BUILDLEN TRU1224        623.81   571.79   502.39   417.73   320.38   223.73
122627
```

122628	BUILDLEN TRU1225	328.35	425.77	510.25	579.23	630.61	662.83
122629	BUILDLEN TRU1225	674.91	666.48	637.80	662.74	669.99	656.88
122630	BUILDLEN TRU1225	623.81	571.79	502.39	417.73	320.38	223.73
122631	BUILDLEN TRU1225	328.35	425.77	510.25	579.23	630.61	662.83
122632	BUILDLEN TRU1225	674.91	666.48	637.80	662.74	669.99	656.88
122633	BUILDLEN TRU1225	623.81	571.79	502.39	417.73	320.38	223.73
122634							
122635	BUILDLEN TRU1226	328.35	425.77	510.25	579.23	630.61	662.83
122636	BUILDLEN TRU1226	674.91	666.48	637.80	662.74	669.99	656.88
122637	BUILDLEN TRU1226	623.81	571.79	502.39	417.73	320.38	223.73
122638	BUILDLEN TRU1226	328.35	425.77	510.25	579.23	630.61	662.83
122639	BUILDLEN TRU1226	674.91	666.48	637.80	662.74	669.99	656.88
122640	BUILDLEN TRU1226	623.81	571.79	502.39	417.73	320.38	223.73
122641							
122642	BUILDLEN TRU1227	328.35	425.77	510.25	579.23	630.61	662.83
122643	BUILDLEN TRU1227	674.91	666.48	637.80	662.74	669.99	656.88
122644	BUILDLEN TRU1227	623.81	571.79	502.39	417.73	320.38	223.73
122645	BUILDLEN TRU1227	328.35	425.77	510.25	579.23	630.61	662.83
122646	BUILDLEN TRU1227	674.91	666.48	637.80	662.74	669.99	656.88
122647	BUILDLEN TRU1227	623.81	571.79	502.39	417.73	320.38	223.73
122648							
122649	BUILDLEN TRU1228	328.35	425.77	510.25	579.23	630.61	662.83
122650	BUILDLEN TRU1228	674.91	666.48	637.80	662.74	669.99	656.88
122651	BUILDLEN TRU1228	623.81	571.79	502.39	417.73	320.38	223.73
122652	BUILDLEN TRU1228	328.35	425.77	510.25	579.23	630.61	662.83
122653	BUILDLEN TRU1228	674.91	666.48	637.80	662.74	669.99	656.88
122654	BUILDLEN TRU1228	623.81	571.79	502.39	417.73	320.38	223.73
122655							
122656	BUILDLEN TRU1229	328.35	425.77	510.25	579.23	630.61	662.83
122657	BUILDLEN TRU1229	674.91	666.48	637.80	662.74	669.99	656.88
122658	BUILDLEN TRU1229	623.81	571.79	502.39	417.73	320.38	223.73
122659	BUILDLEN TRU1229	328.35	425.77	510.25	579.23	630.61	662.83
122660	BUILDLEN TRU1229	674.91	666.48	637.80	662.74	669.99	656.88
122661	BUILDLEN TRU1229	623.81	571.79	502.39	417.73	320.38	223.73
122662							
122663	BUILDLEN TRU1230	328.35	425.77	510.25	579.23	630.61	662.83
122664	BUILDLEN TRU1230	674.91	666.48	637.80	662.74	669.99	656.88
122665	BUILDLEN TRU1230	623.81	571.79	502.39	417.73	320.38	223.73
122666	BUILDLEN TRU1230	328.35	425.77	510.25	579.23	630.61	662.83
122667	BUILDLEN TRU1230	674.91	666.48	637.80	662.74	669.99	656.88
122668	BUILDLEN TRU1230	623.81	571.79	502.39	417.73	320.38	223.73
122669							
122670	BUILDLEN TRU1231	328.35	425.77	510.25	579.23	630.61	662.83
122671	BUILDLEN TRU1231	674.91	666.48	637.80	662.74	669.99	656.88
122672	BUILDLEN TRU1231	623.81	571.79	502.39	417.73	320.38	223.73
122673	BUILDLEN TRU1231	328.35	425.77	510.25	579.23	630.61	662.83
122674	BUILDLEN TRU1231	674.91	666.48	637.80	662.74	669.99	656.88
122675	BUILDLEN TRU1231	623.81	571.79	502.39	417.73	320.38	223.73
122676							
122677	BUILDLEN TRU1232	328.35	425.77	510.25	579.23	630.61	662.83
122678	BUILDLEN TRU1232	674.91	666.48	637.80	662.74	669.99	656.88
122679	BUILDLEN TRU1232	623.81	571.79	502.39	417.73	320.38	223.73
122680	BUILDLEN TRU1232	328.35	425.77	510.25	579.23	630.61	662.83
122681	BUILDLEN TRU1232	674.91	666.48	637.80	662.74	669.99	656.88
122682	BUILDLEN TRU1232	623.81	571.79	502.39	417.73	320.38	223.73
122683							
122684	BUILDLEN TRU1233	328.35	425.77	510.25	579.23	630.61	662.83
122685	BUILDLEN TRU1233	674.91	666.48	637.80	662.74	669.99	656.88
122686	BUILDLEN TRU1233	623.81	571.79	502.39	417.73	320.38	223.73
122687	BUILDLEN TRU1233	328.35	425.77	510.25	579.23	630.61	662.83
122688	BUILDLEN TRU1233	674.91	666.48	637.80	662.74	669.99	656.88
122689	BUILDLEN TRU1233	623.81	571.79	502.39	417.73	320.38	223.73
122690							
122691	BUILDLEN TRU1234	328.35	425.77	510.25	579.23	630.61	662.83
122692	BUILDLEN TRU1234	674.91	666.48	637.80	662.74	669.99	656.88
122693	BUILDLEN TRU1234	623.81	571.79	502.39	417.73	320.38	223.73

122694	BUILDLEN TRU1234	328.35	425.77	510.25	579.23	630.61	662.83
122695	BUILDLEN TRU1234	674.91	666.48	637.80	662.74	669.99	656.88
122696	BUILDLEN TRU1234	623.81	571.79	502.39	417.73	320.38	223.73
122697							
122698	BUILDLEN TRU1235	328.35	425.77	510.25	579.23	630.61	662.83
122699	BUILDLEN TRU1235	674.91	666.48	637.80	662.74	669.99	656.88
122700	BUILDLEN TRU1235	623.81	571.79	502.39	417.73	320.38	223.73
122701	BUILDLEN TRU1235	328.35	425.77	510.25	579.23	630.61	662.83
122702	BUILDLEN TRU1235	674.91	666.48	637.80	662.74	669.99	656.88
122703	BUILDLEN TRU1235	623.81	571.79	502.39	417.73	320.38	223.73
122704							
122705	BUILDLEN TRU1236	328.35	425.77	510.25	579.23	630.61	662.83
122706	BUILDLEN TRU1236	674.91	666.48	637.80	662.74	669.99	656.88
122707	BUILDLEN TRU1236	623.81	571.79	502.39	417.73	320.38	223.73
122708	BUILDLEN TRU1236	328.35	425.77	510.25	579.23	630.61	662.83
122709	BUILDLEN TRU1236	674.91	666.48	637.80	662.74	669.99	656.88
122710	BUILDLEN TRU1236	623.81	571.79	502.39	417.73	320.38	223.73
122711							
122712	BUILDLEN TRU1237	328.35	425.77	510.25	579.23	630.61	662.83
122713	BUILDLEN TRU1237	674.91	666.48	637.80	662.74	669.99	656.88
122714	BUILDLEN TRU1237	623.81	571.79	502.39	417.73	320.38	223.73
122715	BUILDLEN TRU1237	328.35	425.77	510.25	579.23	630.61	662.83
122716	BUILDLEN TRU1237	674.91	666.48	637.80	662.74	669.99	656.88
122717	BUILDLEN TRU1237	623.81	571.79	502.39	417.73	320.38	223.73
122718							
122719	BUILDLEN TRU1238	328.35	425.77	510.25	579.23	630.61	662.83
122720	BUILDLEN TRU1238	674.91	666.48	637.80	662.74	669.99	656.88
122721	BUILDLEN TRU1238	623.81	571.79	502.39	417.73	320.38	223.73
122722	BUILDLEN TRU1238	328.35	425.77	510.25	579.23	630.61	662.83
122723	BUILDLEN TRU1238	674.91	666.48	637.80	662.74	669.99	656.88
122724	BUILDLEN TRU1238	623.81	571.79	502.39	417.73	320.38	223.73
122725							
122726	BUILDLEN TRU1239	328.35	425.77	510.25	579.23	630.61	662.83
122727	BUILDLEN TRU1239	674.91	666.48	637.80	662.74	669.99	656.88
122728	BUILDLEN TRU1239	623.81	571.79	502.39	417.73	320.38	223.73
122729	BUILDLEN TRU1239	328.35	425.77	510.25	579.23	630.61	662.83
122730	BUILDLEN TRU1239	674.91	666.48	637.80	662.74	669.99	656.88
122731	BUILDLEN TRU1239	623.81	571.79	502.39	417.73	320.38	223.73
122732							
122733	BUILDLEN TRU1240	328.35	425.77	510.25	579.23	630.61	662.83
122734	BUILDLEN TRU1240	674.91	666.48	637.80	662.74	669.99	656.88
122735	BUILDLEN TRU1240	623.81	571.79	502.39	417.73	320.38	223.73
122736	BUILDLEN TRU1240	328.35	425.77	510.25	579.23	630.61	662.83
122737	BUILDLEN TRU1240	674.91	666.48	637.80	662.74	669.99	656.88
122738	BUILDLEN TRU1240	623.81	571.79	502.39	417.73	320.38	223.73
122739							
122740	BUILDLEN TRU1241	328.35	425.77	510.25	579.23	630.61	662.83
122741	BUILDLEN TRU1241	674.91	666.48	637.80	662.74	669.99	656.88
122742	BUILDLEN TRU1241	623.81	571.79	502.39	417.73	320.38	223.73
122743	BUILDLEN TRU1241	328.35	425.77	510.25	579.23	630.61	662.83
122744	BUILDLEN TRU1241	674.91	666.48	637.80	662.74	669.99	656.88
122745	BUILDLEN TRU1241	623.81	571.79	502.39	417.73	320.38	223.73
122746							
122747	BUILDLEN TRU1242	328.35	425.77	510.25	579.23	630.61	662.83
122748	BUILDLEN TRU1242	674.91	666.48	637.80	662.74	669.99	656.88
122749	BUILDLEN TRU1242	623.81	571.79	502.39	417.73	320.38	223.73
122750	BUILDLEN TRU1242	328.35	425.77	510.25	579.23	630.61	662.83
122751	BUILDLEN TRU1242	674.91	666.48	637.80	662.74	669.99	656.88
122752	BUILDLEN TRU1242	623.81	571.79	502.39	417.73	320.38	223.73
122753							
122754	BUILDLEN TRU1243	328.35	425.77	510.25	579.23	630.61	662.83
122755	BUILDLEN TRU1243	674.91	666.48	637.80	662.74	669.99	656.88
122756	BUILDLEN TRU1243	623.81	571.79	502.39	417.73	320.38	223.73
122757	BUILDLEN TRU1243	328.35	425.77	510.25	579.23	630.61	662.83
122758	BUILDLEN TRU1243	674.91	666.48	637.80	662.74	669.99	656.88
122759	BUILDLEN TRU1243	623.81	571.79	502.39	417.73	320.38	223.73

122760							
122761	BUILDLEN TRU1244	328.35	425.77	510.25	579.23	630.61	662.83
122762	BUILDLEN TRU1244	674.91	666.48	637.80	662.74	669.99	656.88
122763	BUILDLEN TRU1244	623.81	571.79	502.39	417.73	320.38	223.73
122764	BUILDLEN TRU1244	328.35	425.77	510.25	579.23	630.61	662.83
122765	BUILDLEN TRU1244	674.91	666.48	637.80	662.74	669.99	656.88
122766	BUILDLEN TRU1244	623.81	571.79	502.39	417.73	320.38	223.73
122767							
122768	BUILDLEN TRU1245	328.35	425.77	510.25	579.23	630.61	662.83
122769	BUILDLEN TRU1245	674.91	666.48	637.80	662.74	669.99	656.88
122770	BUILDLEN TRU1245	623.81	571.79	502.39	417.73	320.38	223.73
122771	BUILDLEN TRU1245	328.35	425.77	510.25	579.23	630.61	662.83
122772	BUILDLEN TRU1245	674.91	666.48	637.80	662.74	669.99	656.88
122773	BUILDLEN TRU1245	623.81	571.79	502.39	417.73	320.38	223.73
122774							
122775	BUILDLEN TRU1246	328.35	425.77	510.25	579.23	630.61	662.83
122776	BUILDLEN TRU1246	674.91	666.48	637.80	662.74	669.99	656.88
122777	BUILDLEN TRU1246	623.81	571.79	502.39	417.73	320.38	223.73
122778	BUILDLEN TRU1246	328.35	425.77	510.25	579.23	630.61	662.83
122779	BUILDLEN TRU1246	674.91	666.48	637.80	662.74	669.99	656.88
122780	BUILDLEN TRU1246	623.81	571.79	502.39	417.73	320.38	223.73
122781							
122782	BUILDLEN TRU1247	328.35	425.77	510.25	579.23	630.61	662.83
122783	BUILDLEN TRU1247	674.91	666.48	637.80	662.74	669.99	656.88
122784	BUILDLEN TRU1247	623.81	571.79	502.39	417.73	320.38	223.73
122785	BUILDLEN TRU1247	328.35	425.77	510.25	579.23	630.61	662.83
122786	BUILDLEN TRU1247	674.91	666.48	637.80	662.74	669.99	656.88
122787	BUILDLEN TRU1247	623.81	571.79	502.39	417.73	320.38	223.73
122788							
122789	BUILDLEN TRU1248	328.35	425.77	510.25	579.23	630.61	662.83
122790	BUILDLEN TRU1248	674.91	666.48	637.80	662.74	669.99	656.88
122791	BUILDLEN TRU1248	623.81	571.79	502.39	417.73	320.38	223.73
122792	BUILDLEN TRU1248	328.35	425.77	510.25	579.23	630.61	662.83
122793	BUILDLEN TRU1248	674.91	666.48	637.80	662.74	669.99	656.88
122794	BUILDLEN TRU1248	623.81	571.79	502.39	417.73	320.38	223.73
122795							
122796	BUILDLEN TRU1249	328.35	425.77	510.25	579.23	630.61	662.83
122797	BUILDLEN TRU1249	674.91	666.48	637.80	662.74	669.99	656.88
122798	BUILDLEN TRU1249	623.81	571.79	502.39	417.73	320.38	223.73
122799	BUILDLEN TRU1249	328.35	425.77	510.25	579.23	630.61	662.83
122800	BUILDLEN TRU1249	674.91	666.48	637.80	662.74	669.99	656.88
122801	BUILDLEN TRU1249	623.81	571.79	502.39	417.73	320.38	223.73
122802							
122803	BUILDLEN TRU1250	328.35	425.77	510.25	579.23	630.61	662.83
122804	BUILDLEN TRU1250	674.91	666.48	637.80	662.74	669.99	656.88
122805	BUILDLEN TRU1250	623.81	571.79	502.39	417.73	320.38	223.73
122806	BUILDLEN TRU1250	328.35	425.77	510.25	579.23	630.61	662.83
122807	BUILDLEN TRU1250	674.91	666.48	637.80	662.74	669.99	656.88
122808	BUILDLEN TRU1250	623.81	571.79	502.39	417.73	320.38	223.73
122809							
122810	BUILDLEN TRU1251	328.35	425.77	510.25	579.23	630.61	662.83
122811	BUILDLEN TRU1251	674.91	666.48	637.80	662.74	669.99	656.88
122812	BUILDLEN TRU1251	623.81	571.79	502.39	417.73	320.38	223.73
122813	BUILDLEN TRU1251	328.35	425.77	510.25	579.23	630.61	662.83
122814	BUILDLEN TRU1251	674.91	666.48	637.80	662.74	669.99	656.88
122815	BUILDLEN TRU1251	623.81	571.79	502.39	417.73	320.38	223.73
122816							
122817	BUILDLEN TRU1252	328.35	425.77	510.25	579.23	630.61	662.83
122818	BUILDLEN TRU1252	674.91	666.48	637.80	662.74	669.99	656.88
122819	BUILDLEN TRU1252	623.81	571.79	502.39	417.73	320.38	223.73
122820	BUILDLEN TRU1252	328.35	425.77	510.25	579.23	630.61	662.83
122821	BUILDLEN TRU1252	674.91	666.48	637.80	662.74	669.99	656.88
122822	BUILDLEN TRU1252	623.81	571.79	502.39	417.73	320.38	223.73
122823							
122824	BUILDLEN TRU1253	328.35	425.77	510.25	579.23	630.61	662.83
122825	BUILDLEN TRU1253	674.91	666.48	637.80	662.74	669.99	656.88

122826	BUILDLEN TRU1253	623.81	571.79	502.39	417.73	320.38	223.73
122827	BUILDLEN TRU1253	328.35	425.77	510.25	579.23	630.61	662.83
122828	BUILDLEN TRU1253	674.91	666.48	637.80	662.74	669.99	656.88
122829	BUILDLEN TRU1253	623.81	571.79	502.39	417.73	320.38	223.73
122830							
122831	BUILDLEN TRU1254	328.35	425.77	510.25	579.23	630.61	662.83
122832	BUILDLEN TRU1254	674.91	666.48	637.80	662.74	669.99	656.88
122833	BUILDLEN TRU1254	623.81	571.79	502.39	417.73	320.38	223.73
122834	BUILDLEN TRU1254	328.35	425.77	510.25	579.23	630.61	662.83
122835	BUILDLEN TRU1254	674.91	666.48	637.80	662.74	669.99	656.88
122836	BUILDLEN TRU1254	623.81	571.79	502.39	417.73	320.38	223.73
122837							
122838	BUILDLEN TRU1255	328.35	425.77	510.25	579.23	630.61	662.83
122839	BUILDLEN TRU1255	674.91	666.48	637.80	662.74	669.99	656.88
122840	BUILDLEN TRU1255	623.81	571.79	502.39	417.73	320.38	223.73
122841	BUILDLEN TRU1255	328.35	425.77	510.25	579.23	630.61	662.83
122842	BUILDLEN TRU1255	674.91	666.48	637.80	662.74	669.99	656.88
122843	BUILDLEN TRU1255	623.81	571.79	502.39	417.73	320.38	223.73
122844							
122845	BUILDLEN TRU1256	328.35	425.77	510.25	579.23	630.61	662.83
122846	BUILDLEN TRU1256	674.91	666.48	637.80	662.74	669.99	656.88
122847	BUILDLEN TRU1256	623.81	571.79	502.39	417.73	320.38	223.73
122848	BUILDLEN TRU1256	328.35	425.77	510.25	579.23	630.61	662.83
122849	BUILDLEN TRU1256	674.91	666.48	637.80	662.74	669.99	656.88
122850	BUILDLEN TRU1256	623.81	571.79	502.39	417.73	320.38	223.73
122851							
122852	BUILDLEN TRU1257	328.35	425.77	510.25	579.23	630.61	662.83
122853	BUILDLEN TRU1257	674.91	666.48	637.80	662.74	669.99	656.88
122854	BUILDLEN TRU1257	623.81	571.79	502.39	417.73	320.38	223.73
122855	BUILDLEN TRU1257	328.35	425.77	510.25	579.23	630.61	662.83
122856	BUILDLEN TRU1257	674.91	666.48	637.80	662.74	669.99	656.88
122857	BUILDLEN TRU1257	623.81	571.79	502.39	417.73	320.38	223.73
122858							
122859	BUILDLEN TRU1258	328.35	425.77	510.25	579.23	630.61	662.83
122860	BUILDLEN TRU1258	674.91	666.48	637.80	662.74	669.99	656.88
122861	BUILDLEN TRU1258	623.81	571.79	502.39	417.73	320.38	223.73
122862	BUILDLEN TRU1258	328.35	425.77	510.25	579.23	630.61	662.83
122863	BUILDLEN TRU1258	674.91	666.48	637.80	662.74	669.99	656.88
122864	BUILDLEN TRU1258	623.81	571.79	502.39	417.73	320.38	223.73
122865							
122866	BUILDLEN TRU1259	328.35	425.77	510.25	579.23	630.61	662.83
122867	BUILDLEN TRU1259	674.91	666.48	637.80	662.74	669.99	656.88
122868	BUILDLEN TRU1259	623.81	571.79	502.39	417.73	320.38	223.73
122869	BUILDLEN TRU1259	328.35	425.77	510.25	579.23	630.61	662.83
122870	BUILDLEN TRU1259	674.91	666.48	637.80	662.74	669.99	656.88
122871	BUILDLEN TRU1259	623.81	571.79	502.39	417.73	320.38	223.73
122872							
122873	BUILDLEN TRU1260	328.35	425.77	510.25	579.23	630.61	662.83
122874	BUILDLEN TRU1260	674.91	666.48	637.80	662.74	669.99	656.88
122875	BUILDLEN TRU1260	623.81	571.79	502.39	417.73	320.38	223.73
122876	BUILDLEN TRU1260	328.35	425.77	510.25	579.23	630.61	662.83
122877	BUILDLEN TRU1260	674.91	666.48	637.80	662.74	669.99	656.88
122878	BUILDLEN TRU1260	623.81	571.79	502.39	417.73	320.38	223.73
122879							
122880	BUILDLEN TRU1261	328.35	425.77	510.25	579.23	630.61	662.83
122881	BUILDLEN TRU1261	674.91	666.48	637.80	662.74	669.99	656.88
122882	BUILDLEN TRU1261	623.81	571.79	502.39	417.73	320.38	223.73
122883	BUILDLEN TRU1261	328.35	425.77	510.25	579.23	630.61	662.83
122884	BUILDLEN TRU1261	674.91	666.48	637.80	662.74	669.99	656.88
122885	BUILDLEN TRU1261	623.81	571.79	502.39	417.73	320.38	223.73
122886							
122887	BUILDLEN TRU1262	328.35	425.77	510.25	579.23	630.61	662.83
122888	BUILDLEN TRU1262	674.91	666.48	637.80	662.74	669.99	656.88
122889	BUILDLEN TRU1262	623.81	571.79	502.39	417.73	320.38	223.73
122890	BUILDLEN TRU1262	328.35	425.77	510.25	579.23	630.61	662.83
122891	BUILDLEN TRU1262	674.91	666.48	637.80	662.74	669.99	656.88

```
122892      BUILDLEN TRU1262        623.81   571.79   502.39   417.73   320.38   223.73
122893
122894      BUILDLEN TRU1263        328.35   425.77   510.25   579.23   630.61   662.83
122895      BUILDLEN TRU1263        674.91   666.48   637.80   662.74   669.99   656.88
122896      BUILDLEN TRU1263        623.81   571.79   502.39   417.73   320.38   223.73
122897      BUILDLEN TRU1263        328.35   425.77   510.25   579.23   630.61   662.83
122898      BUILDLEN TRU1263        674.91   666.48   637.80   662.74   669.99   656.88
122899      BUILDLEN TRU1263        623.81   571.79   502.39   417.73   320.38   223.73
122900
122901      BUILDLEN TRU1264        328.35   425.77   510.25   579.23   630.61   662.83
122902      BUILDLEN TRU1264        674.91   666.48   637.80   662.74   669.99   656.88
122903      BUILDLEN TRU1264        623.81   571.79   502.39   417.73   320.38   223.73
122904      BUILDLEN TRU1264        328.35   425.77   510.25   579.23   630.61   662.83
122905      BUILDLEN TRU1264        674.91   666.48   637.80   662.74   669.99   656.88
122906      BUILDLEN TRU1264        623.81   571.79   502.39   417.73   320.38   223.73
122907
122908      BUILDLEN TRU1265        328.35   425.77   510.25   579.23   630.61   662.83
122909      BUILDLEN TRU1265        674.91   666.48   637.80   662.74   669.99   656.88
122910      BUILDLEN TRU1265        623.81   571.79   502.39   417.73   320.38   223.73
122911      BUILDLEN TRU1265        328.35   425.77   510.25   579.23   630.61   662.83
122912      BUILDLEN TRU1265        674.91   666.48   637.80   662.74   669.99   656.88
122913      BUILDLEN TRU1265        623.81   571.79   502.39   417.73   320.38   223.73
122914
122915      BUILDLEN TRU1266        328.35   425.77   510.25   579.23   630.61   662.83
122916      BUILDLEN TRU1266        674.91   666.48   637.80   662.74   669.99   656.88
122917      BUILDLEN TRU1266        623.81   571.79   502.39   417.73   320.38   223.73
122918      BUILDLEN TRU1266        328.35   425.77   510.25   579.23   630.61   662.83
122919      BUILDLEN TRU1266        674.91   666.48   637.80   662.74   669.99   656.88
122920      BUILDLEN TRU1266        623.81   571.79   502.39   417.73   320.38   223.73
122921
122922      BUILDLEN TRU1267        328.35   425.77   510.25   579.23   630.61   662.83
122923      BUILDLEN TRU1267        674.91   666.48   637.80   662.74   669.99   656.88
122924      BUILDLEN TRU1267        623.81   571.79   502.39   417.73   320.38   223.73
122925      BUILDLEN TRU1267        328.35   425.77   510.25   579.23   630.61   662.83
122926      BUILDLEN TRU1267        674.91   666.48   637.80   662.74   669.99   656.88
122927      BUILDLEN TRU1267        623.81   571.79   502.39   417.73   320.38   223.73
122928
122929      BUILDLEN TRU1268        328.35   425.77   510.25   579.23   630.61   662.83
122930      BUILDLEN TRU1268        674.91   666.48   637.80   662.74   669.99   656.88
122931      BUILDLEN TRU1268        623.81   571.79   502.39   417.73   320.38   223.73
122932      BUILDLEN TRU1268        328.35   425.77   510.25   579.23   630.61   662.83
122933      BUILDLEN TRU1268        674.91   666.48   637.80   662.74   669.99   656.88
122934      BUILDLEN TRU1268        623.81   571.79   502.39   417.73   320.38   223.73
122935
122936      BUILDLEN TRU1269        328.35   425.77   510.25   579.23   630.61   662.83
122937      BUILDLEN TRU1269        674.91   666.48   637.80   662.74   669.99   656.88
122938      BUILDLEN TRU1269        623.81   571.79   502.39   417.73   320.38   223.73
122939      BUILDLEN TRU1269        328.35   425.77   510.25   579.23   630.61   662.83
122940      BUILDLEN TRU1269        674.91   666.48   637.80   662.74   669.99   656.88
122941      BUILDLEN TRU1269        623.81   571.79   502.39   417.73   320.38   223.73
122942
122943      BUILDLEN TRU1270        328.35   425.77   510.25   579.23   630.61   662.83
122944      BUILDLEN TRU1270        674.91   666.48   637.80   662.74   669.99   656.88
122945      BUILDLEN TRU1270        623.81   571.79   502.39   417.73   320.38   223.73
122946      BUILDLEN TRU1270        328.35   425.77   510.25   579.23   630.61   662.83
122947      BUILDLEN TRU1270        674.91   666.48   637.80   662.74   669.99   656.88
122948      BUILDLEN TRU1270        623.81   571.79   502.39   417.73   320.38   223.73
122949
122950      BUILDLEN TRU1271        328.35   425.77   510.25   579.23   630.61   662.83
122951      BUILDLEN TRU1271        674.91   666.48   637.80   662.74   669.99   656.88
122952      BUILDLEN TRU1271        623.81   571.79   502.39   417.73   320.38   223.73
122953      BUILDLEN TRU1271        328.35   425.77   510.25   579.23   630.61   662.83
122954      BUILDLEN TRU1271        674.91   666.48   637.80   662.74   669.99   656.88
122955      BUILDLEN TRU1271        623.81   571.79   502.39   417.73   320.38   223.73
122956
122957      BUILDLEN TRU1272        328.35   425.77   510.25   579.23   630.61   662.83
```

122958	BUILDLEN TRU1272	674.91	666.48	637.80	662.74	669.99	656.88
122959	BUILDLEN TRU1272	623.81	571.79	502.39	417.73	320.38	223.73
122960	BUILDLEN TRU1272	328.35	425.77	510.25	579.23	630.61	662.83
122961	BUILDLEN TRU1272	674.91	666.48	637.80	662.74	669.99	656.88
122962	BUILDLEN TRU1272	623.81	571.79	502.39	417.73	320.38	223.73
122963							
122964	BUILDLEN TRU1273	328.35	425.77	510.25	579.23	630.61	662.83
122965	BUILDLEN TRU1273	674.91	666.48	637.80	662.74	669.99	656.88
122966	BUILDLEN TRU1273	623.81	571.79	502.39	417.73	320.38	223.73
122967	BUILDLEN TRU1273	328.35	425.77	510.25	579.23	630.61	662.83
122968	BUILDLEN TRU1273	674.91	666.48	637.80	662.74	669.99	656.88
122969	BUILDLEN TRU1273	623.81	571.79	502.39	417.73	320.38	223.73
122970							
122971	BUILDLEN TRU1274	328.35	425.77	510.25	579.23	630.61	662.83
122972	BUILDLEN TRU1274	674.91	666.48	637.80	662.74	669.99	656.88
122973	BUILDLEN TRU1274	623.81	571.79	502.39	417.73	320.38	223.73
122974	BUILDLEN TRU1274	328.35	425.77	510.25	579.23	630.61	662.83
122975	BUILDLEN TRU1274	674.91	666.48	637.80	662.74	669.99	656.88
122976	BUILDLEN TRU1274	623.81	571.79	502.39	417.73	320.38	223.73
122977							
122978	BUILDLEN TRU1275	328.35	425.77	510.25	579.23	630.61	662.83
122979	BUILDLEN TRU1275	674.91	666.48	637.80	662.74	669.99	656.88
122980	BUILDLEN TRU1275	623.81	571.79	502.39	417.73	320.38	223.73
122981	BUILDLEN TRU1275	328.35	425.77	510.25	579.23	630.61	662.83
122982	BUILDLEN TRU1275	674.91	666.48	637.80	662.74	669.99	656.88
122983	BUILDLEN TRU1275	623.81	571.79	502.39	417.73	320.38	223.73
122984							
122985	BUILDLEN TRU1276	328.35	425.77	510.25	579.23	630.61	662.83
122986	BUILDLEN TRU1276	674.91	666.48	637.80	662.74	669.99	656.88
122987	BUILDLEN TRU1276	623.81	571.79	502.39	417.73	320.38	223.73
122988	BUILDLEN TRU1276	328.35	425.77	510.25	579.23	630.61	662.83
122989	BUILDLEN TRU1276	674.91	666.48	637.80	662.74	669.99	656.88
122990	BUILDLEN TRU1276	623.81	571.79	502.39	417.73	320.38	223.73
122991							
122992	BUILDLEN TRU1277	328.35	425.77	510.25	579.23	630.61	662.83
122993	BUILDLEN TRU1277	674.91	666.48	637.80	662.74	669.99	656.88
122994	BUILDLEN TRU1277	623.81	571.79	502.39	417.73	320.38	223.73
122995	BUILDLEN TRU1277	328.35	425.77	510.25	579.23	630.61	662.83
122996	BUILDLEN TRU1277	674.91	666.48	637.80	662.74	669.99	656.88
122997	BUILDLEN TRU1277	623.81	571.79	502.39	417.73	320.38	223.73
122998							
122999	BUILDLEN TRU1278	328.35	425.77	510.25	579.23	630.61	662.83
123000	BUILDLEN TRU1278	674.91	666.48	637.80	662.74	669.99	656.88
123001	BUILDLEN TRU1278	623.81	571.79	502.39	417.73	320.38	223.73
123002	BUILDLEN TRU1278	328.35	425.77	510.25	579.23	630.61	662.83
123003	BUILDLEN TRU1278	674.91	666.48	637.80	662.74	669.99	656.88
123004	BUILDLEN TRU1278	623.81	571.79	502.39	417.73	320.38	223.73
123005							
123006	BUILDLEN TRU1279	328.35	425.77	510.25	579.23	630.61	662.83
123007	BUILDLEN TRU1279	674.91	666.48	637.80	662.74	669.99	656.88
123008	BUILDLEN TRU1279	623.81	571.79	502.39	417.73	320.38	223.73
123009	BUILDLEN TRU1279	328.35	425.77	510.25	579.23	630.61	662.83
123010	BUILDLEN TRU1279	674.91	666.48	637.80	662.74	669.99	656.88
123011	BUILDLEN TRU1279	623.81	571.79	502.39	417.73	320.38	223.73
123012							
123013	BUILDLEN TRU1280	328.35	425.77	510.25	579.23	630.61	662.83
123014	BUILDLEN TRU1280	674.91	666.48	637.80	662.74	669.99	656.88
123015	BUILDLEN TRU1280	623.81	571.79	502.39	417.73	320.38	223.73
123016	BUILDLEN TRU1280	328.35	425.77	510.25	579.23	630.61	662.83
123017	BUILDLEN TRU1280	674.91	666.48	637.80	662.74	669.99	656.88
123018	BUILDLEN TRU1280	623.81	571.79	502.39	417.73	320.38	223.73
123019							
123020	BUILDLEN TRU1281	328.35	425.77	510.25	579.23	630.61	662.83
123021	BUILDLEN TRU1281	674.91	666.48	637.80	662.74	669.99	656.88
123022	BUILDLEN TRU1281	623.81	571.79	502.39	417.73	320.38	223.73
123023	BUILDLEN TRU1281	328.35	425.77	510.25	579.23	630.61	662.83

123024 BUILDLEN TRU1281 674.91 666.48 637.80 662.74 669.99 656.88
123025 BUILDLEN TRU1281 623.81 571.79 502.39 417.73 320.38 223.73
123026
123027 BUILDLEN TRU1282 328.35 425.77 510.25 579.23 630.61 662.83
123028 BUILDLEN TRU1282 674.91 666.48 637.80 662.74 669.99 656.88
123029 BUILDLEN TRU1282 623.81 571.79 502.39 417.73 320.38 223.73
123030 BUILDLEN TRU1282 328.35 425.77 510.25 579.23 630.61 662.83
123031 BUILDLEN TRU1282 674.91 666.48 637.80 662.74 669.99 656.88
123032 BUILDLEN TRU1282 623.81 571.79 502.39 417.73 320.38 223.73
123033
123034 BUILDLEN TRU1283 328.35 425.77 510.25 579.23 630.61 662.83
123035 BUILDLEN TRU1283 674.91 666.48 637.80 662.74 669.99 656.88
123036 BUILDLEN TRU1283 623.81 571.79 502.39 417.73 320.38 223.73
123037 BUILDLEN TRU1283 328.35 425.77 510.25 579.23 630.61 662.83
123038 BUILDLEN TRU1283 674.91 666.48 637.80 662.74 669.99 656.88
123039 BUILDLEN TRU1283 623.81 571.79 502.39 417.73 320.38 223.73
123040
123041 BUILDLEN TRU1284 328.35 425.77 510.25 579.23 630.61 662.83
123042 BUILDLEN TRU1284 674.91 666.48 637.80 662.74 669.99 656.88
123043 BUILDLEN TRU1284 623.81 571.79 502.39 417.73 320.38 223.73
123044 BUILDLEN TRU1284 328.35 425.77 510.25 579.23 630.61 662.83
123045 BUILDLEN TRU1284 674.91 666.48 637.80 662.74 669.99 656.88
123046 BUILDLEN TRU1284 623.81 571.79 502.39 417.73 320.38 223.73
123047
123048 BUILDLEN TRU1285 328.35 425.77 510.25 579.23 630.61 662.83
123049 BUILDLEN TRU1285 674.91 666.48 637.80 662.74 669.99 656.88
123050 BUILDLEN TRU1285 623.81 571.79 502.39 417.73 320.38 223.73
123051 BUILDLEN TRU1285 328.35 425.77 510.25 579.23 630.61 662.83
123052 BUILDLEN TRU1285 674.91 666.48 637.80 662.74 669.99 656.88
123053 BUILDLEN TRU1285 623.81 571.79 502.39 417.73 320.38 223.73
123054
123055 BUILDLEN TRU1286 328.35 425.77 510.25 579.23 630.61 662.83
123056 BUILDLEN TRU1286 674.91 666.48 637.80 662.74 669.99 656.88
123057 BUILDLEN TRU1286 623.81 571.79 502.39 417.73 320.38 223.73
123058 BUILDLEN TRU1286 328.35 425.77 510.25 579.23 630.61 662.83
123059 BUILDLEN TRU1286 674.91 666.48 637.80 662.74 669.99 656.88
123060 BUILDLEN TRU1286 623.81 571.79 502.39 417.73 320.38 223.73
123061
123062 BUILDLEN TRU1287 328.35 425.77 510.25 579.23 630.61 662.83
123063 BUILDLEN TRU1287 674.91 666.48 637.80 662.74 669.99 656.88
123064 BUILDLEN TRU1287 623.81 571.79 502.39 417.73 320.38 223.73
123065 BUILDLEN TRU1287 328.35 425.77 510.25 579.23 630.61 662.83
123066 BUILDLEN TRU1287 674.91 666.48 637.80 662.74 669.99 656.88
123067 BUILDLEN TRU1287 623.81 571.79 502.39 417.73 320.38 223.73
123068
123069 BUILDLEN TRU1288 328.35 425.77 510.25 579.23 630.61 662.83
123070 BUILDLEN TRU1288 674.91 666.48 637.80 662.74 669.99 656.88
123071 BUILDLEN TRU1288 623.81 571.79 502.39 417.73 320.38 223.73
123072 BUILDLEN TRU1288 328.35 425.77 510.25 579.23 630.61 662.83
123073 BUILDLEN TRU1288 674.91 666.48 637.80 662.74 669.99 656.88
123074 BUILDLEN TRU1288 623.81 571.79 502.39 417.73 320.38 223.73
123075
123076 BUILDLEN TRU1289 328.35 425.77 510.25 579.23 630.61 662.83
123077 BUILDLEN TRU1289 674.91 666.48 637.80 662.74 669.99 656.88
123078 BUILDLEN TRU1289 623.81 571.79 502.39 417.73 320.38 223.73
123079 BUILDLEN TRU1289 328.35 425.77 510.25 579.23 630.61 662.83
123080 BUILDLEN TRU1289 674.91 666.48 637.80 662.74 669.99 656.88
123081 BUILDLEN TRU1289 623.81 571.79 502.39 417.73 320.38 223.73
123082
123083 BUILDLEN TRU1290 328.35 425.77 510.25 579.23 630.61 662.83
123084 BUILDLEN TRU1290 674.91 666.48 637.80 662.74 669.99 656.88
123085 BUILDLEN TRU1290 623.81 571.79 502.39 417.73 320.38 223.73
123086 BUILDLEN TRU1290 328.35 425.77 510.25 579.23 630.61 662.83
123087 BUILDLEN TRU1290 674.91 666.48 637.80 662.74 669.99 656.88
123088 BUILDLEN TRU1290 623.81 571.79 502.39 417.73 320.38 223.73
123089

123090	BUILDLEN TRU1291	328.35	425.77	510.25	579.23	630.61	662.83
123091	BUILDLEN TRU1291	674.91	666.48	637.80	662.74	669.99	656.88
123092	BUILDLEN TRU1291	623.81	571.79	502.39	417.73	320.38	223.73
123093	BUILDLEN TRU1291	328.35	425.77	510.25	579.23	630.61	662.83
123094	BUILDLEN TRU1291	674.91	666.48	637.80	662.74	669.99	656.88
123095	BUILDLEN TRU1291	623.81	571.79	502.39	417.73	320.38	223.73
123096							
123097	BUILDLEN TRU1292	328.35	425.77	510.25	579.23	630.61	662.83
123098	BUILDLEN TRU1292	674.91	666.48	637.80	662.74	669.99	656.88
123099	BUILDLEN TRU1292	623.81	571.79	502.39	417.73	320.38	223.73
123100	BUILDLEN TRU1292	328.35	425.77	510.25	579.23	630.61	662.83
123101	BUILDLEN TRU1292	674.91	666.48	637.80	662.74	669.99	656.88
123102	BUILDLEN TRU1292	623.81	571.79	502.39	417.73	320.38	223.73
123103							
123104	BUILDLEN TRU1293	328.35	425.77	510.25	579.23	630.61	662.83
123105	BUILDLEN TRU1293	674.91	666.48	637.80	662.74	669.99	656.88
123106	BUILDLEN TRU1293	623.81	571.79	502.39	417.73	320.38	223.73
123107	BUILDLEN TRU1293	328.35	425.77	510.25	579.23	630.61	662.83
123108	BUILDLEN TRU1293	674.91	666.48	637.80	662.74	669.99	656.88
123109	BUILDLEN TRU1293	623.81	571.79	502.39	417.73	320.38	223.73
123110							
123111	BUILDLEN TRU1294	328.35	425.77	510.25	579.23	630.61	662.83
123112	BUILDLEN TRU1294	674.91	666.48	637.80	662.74	669.99	656.88
123113	BUILDLEN TRU1294	623.81	571.79	502.39	417.73	320.38	223.73
123114	BUILDLEN TRU1294	328.35	425.77	510.25	579.23	630.61	662.83
123115	BUILDLEN TRU1294	674.91	666.48	637.80	662.74	669.99	656.88
123116	BUILDLEN TRU1294	623.81	571.79	502.39	417.73	320.38	223.73
123117							
123118	BUILDLEN TRU1295	328.35	425.77	510.25	579.23	630.61	662.83
123119	BUILDLEN TRU1295	674.91	666.48	637.80	662.74	669.99	656.88
123120	BUILDLEN TRU1295	623.81	571.79	502.39	417.73	320.38	223.73
123121	BUILDLEN TRU1295	328.35	425.77	510.25	579.23	630.61	662.83
123122	BUILDLEN TRU1295	674.91	666.48	637.80	662.74	669.99	656.88
123123	BUILDLEN TRU1295	623.81	571.79	502.39	417.73	320.38	223.73
123124							
123125	BUILDLEN TRU1296	328.35	425.77	510.25	579.23	630.61	662.83
123126	BUILDLEN TRU1296	674.91	666.48	637.80	662.74	669.99	656.88
123127	BUILDLEN TRU1296	623.81	571.79	502.39	417.73	320.38	223.73
123128	BUILDLEN TRU1296	328.35	425.77	510.25	579.23	630.61	662.83
123129	BUILDLEN TRU1296	674.91	666.48	637.80	662.74	669.99	656.88
123130	BUILDLEN TRU1296	623.81	571.79	502.39	417.73	320.38	223.73
123131							
123132	BUILDLEN TRU1297	328.35	425.77	510.25	579.23	630.61	662.83
123133	BUILDLEN TRU1297	674.91	666.48	637.80	662.74	669.99	656.88
123134	BUILDLEN TRU1297	623.81	571.79	502.39	417.73	320.38	223.73
123135	BUILDLEN TRU1297	328.35	425.77	510.25	579.23	630.61	662.83
123136	BUILDLEN TRU1297	674.91	666.48	637.80	662.74	669.99	656.88
123137	BUILDLEN TRU1297	623.81	571.79	502.39	417.73	320.38	223.73
123138							
123139	BUILDLEN TRU1298	328.35	425.77	510.25	579.23	630.61	662.83
123140	BUILDLEN TRU1298	674.91	666.48	637.80	662.74	669.99	656.88
123141	BUILDLEN TRU1298	623.81	571.79	502.39	417.73	320.38	223.73
123142	BUILDLEN TRU1298	328.35	425.77	510.25	579.23	630.61	662.83
123143	BUILDLEN TRU1298	674.91	666.48	637.80	662.74	669.99	656.88
123144	BUILDLEN TRU1298	623.81	571.79	502.39	417.73	320.38	223.73
123145							
123146	BUILDLEN TRU1299	328.35	425.77	510.25	579.23	630.61	662.83
123147	BUILDLEN TRU1299	674.91	666.48	637.80	662.74	669.99	656.88
123148	BUILDLEN TRU1299	623.81	571.79	502.39	417.73	320.38	223.73
123149	BUILDLEN TRU1299	328.35	425.77	510.25	579.23	630.61	662.83
123150	BUILDLEN TRU1299	674.91	666.48	637.80	662.74	669.99	656.88
123151	BUILDLEN TRU1299	623.81	571.79	502.39	417.73	320.38	223.73
123152							
123153	BUILDLEN TRU1300	328.35	425.77	510.25	579.23	630.61	662.83
123154	BUILDLEN TRU1300	674.91	666.48	637.80	662.74	669.99	656.88
123155	BUILDLEN TRU1300	623.81	571.79	502.39	417.73	320.38	223.73

123156	BUILDLEN TRU1300	328.35	425.77	510.25	579.23	630.61	662.83
123157	BUILDLEN TRU1300	674.91	666.48	637.80	662.74	669.99	656.88
123158	BUILDLEN TRU1300	623.81	571.79	502.39	417.73	320.38	223.73
123159							
123160	BUILDLEN TRU1301	328.35	425.77	510.25	579.23	630.61	662.83
123161	BUILDLEN TRU1301	674.91	666.48	637.80	662.74	669.99	656.88
123162	BUILDLEN TRU1301	623.81	571.79	502.39	417.73	320.38	223.73
123163	BUILDLEN TRU1301	328.35	425.77	510.25	579.23	630.61	662.83
123164	BUILDLEN TRU1301	674.91	666.48	637.80	662.74	669.99	656.88
123165	BUILDLEN TRU1301	623.81	571.79	502.39	417.73	320.38	223.73
123166							
123167	BUILDLEN TRU1302	328.35	425.77	510.25	579.23	630.61	662.83
123168	BUILDLEN TRU1302	674.91	666.48	637.80	662.74	669.99	656.88
123169	BUILDLEN TRU1302	623.81	571.79	502.39	417.73	320.38	223.73
123170	BUILDLEN TRU1302	328.35	425.77	510.25	579.23	630.61	662.83
123171	BUILDLEN TRU1302	674.91	666.48	637.80	662.74	669.99	656.88
123172	BUILDLEN TRU1302	623.81	571.79	502.39	417.73	320.38	223.73
123173							
123174	BUILDLEN TRU1303	328.35	425.77	510.25	579.23	630.61	662.83
123175	BUILDLEN TRU1303	674.91	666.48	637.80	662.74	669.99	656.88
123176	BUILDLEN TRU1303	623.81	571.79	502.39	417.73	320.38	223.73
123177	BUILDLEN TRU1303	328.35	425.77	510.25	579.23	630.61	662.83
123178	BUILDLEN TRU1303	674.91	666.48	637.80	662.74	669.99	656.88
123179	BUILDLEN TRU1303	623.81	571.79	502.39	417.73	320.38	223.73
123180							
123181	BUILDLEN TRU1304	328.35	425.77	510.25	579.23	630.61	662.83
123182	BUILDLEN TRU1304	674.91	666.48	637.80	662.74	669.99	656.88
123183	BUILDLEN TRU1304	623.81	571.79	502.39	417.73	320.38	223.73
123184	BUILDLEN TRU1304	328.35	425.77	510.25	579.23	630.61	662.83
123185	BUILDLEN TRU1304	674.91	666.48	637.80	662.74	669.99	656.88
123186	BUILDLEN TRU1304	623.81	571.79	502.39	417.73	320.38	223.73
123187							
123188	BUILDLEN TRU1305	328.35	425.77	510.25	579.23	630.61	662.83
123189	BUILDLEN TRU1305	674.91	666.48	637.80	662.74	669.99	656.88
123190	BUILDLEN TRU1305	623.81	571.79	502.39	417.73	320.38	223.73
123191	BUILDLEN TRU1305	328.35	425.77	510.25	579.23	630.61	662.83
123192	BUILDLEN TRU1305	674.91	666.48	637.80	662.74	669.99	656.88
123193	BUILDLEN TRU1305	623.81	571.79	502.39	417.73	320.38	223.73
123194							
123195	BUILDLEN TRU1306	328.35	425.77	510.25	579.23	630.61	662.83
123196	BUILDLEN TRU1306	674.91	666.48	637.80	662.74	669.99	656.88
123197	BUILDLEN TRU1306	623.81	571.79	502.39	417.73	320.38	223.73
123198	BUILDLEN TRU1306	328.35	425.77	510.25	579.23	630.61	662.83
123199	BUILDLEN TRU1306	674.91	666.48	637.80	662.74	669.99	656.88
123200	BUILDLEN TRU1306	623.81	571.79	502.39	417.73	320.38	223.73
123201							
123202	BUILDLEN TRU1307	328.35	425.77	510.25	579.23	630.61	662.83
123203	BUILDLEN TRU1307	674.91	666.48	637.80	662.74	669.99	656.88
123204	BUILDLEN TRU1307	623.81	571.79	502.39	417.73	320.38	223.73
123205	BUILDLEN TRU1307	328.35	425.77	510.25	579.23	630.61	662.83
123206	BUILDLEN TRU1307	674.91	666.48	637.80	662.74	669.99	656.88
123207	BUILDLEN TRU1307	623.81	571.79	502.39	417.73	320.38	223.73
123208							
123209	BUILDLEN TRU1308	328.35	425.77	510.25	579.23	630.61	662.83
123210	BUILDLEN TRU1308	674.91	666.48	637.80	662.74	669.99	656.88
123211	BUILDLEN TRU1308	623.81	571.79	502.39	417.73	320.38	223.73
123212	BUILDLEN TRU1308	328.35	425.77	510.25	579.23	630.61	662.83
123213	BUILDLEN TRU1308	674.91	666.48	637.80	662.74	669.99	656.88
123214	BUILDLEN TRU1308	623.81	571.79	502.39	417.73	320.38	223.73
123215							
123216	BUILDLEN TRU1309	328.35	425.77	510.25	579.23	630.61	662.83
123217	BUILDLEN TRU1309	674.91	666.48	637.80	662.74	669.99	656.88
123218	BUILDLEN TRU1309	623.81	571.79	502.39	417.73	320.38	223.73
123219	BUILDLEN TRU1309	328.35	425.77	510.25	579.23	630.61	662.83
123220	BUILDLEN TRU1309	674.91	666.48	637.80	662.74	669.99	656.88
123221	BUILDLEN TRU1309	623.81	571.79	502.39	417.73	320.38	223.73

```
123222
123223      BUILDLEN TRU1310        328.35   425.77   510.25   579.23   630.61   662.83
123224      BUILDLEN TRU1310        674.91   666.48   637.80   662.74   669.99   656.88
123225      BUILDLEN TRU1310        623.81   571.79   502.39   417.73   320.38   223.73
123226      BUILDLEN TRU1310        328.35   425.77   510.25   579.23   630.61   662.83
123227      BUILDLEN TRU1310        674.91   666.48   637.80   662.74   669.99   656.88
123228      BUILDLEN TRU1310        623.81   571.79   502.39   417.73   320.38   223.73
123229
123230      BUILDLEN TRU1311        328.35   425.77   510.25   579.23   630.61   662.83
123231      BUILDLEN TRU1311        674.91   666.48   637.80   662.74   669.99   656.88
123232      BUILDLEN TRU1311        623.81   571.79   502.39   417.73   320.38   223.73
123233      BUILDLEN TRU1311        328.35   425.77   510.25   579.23   630.61   662.83
123234      BUILDLEN TRU1311        674.91   666.48   637.80   662.74   669.99   656.88
123235      BUILDLEN TRU1311        623.81   571.79   502.39   417.73   320.38   223.73
123236
123237      BUILDLEN TRU1312        328.35   425.77   510.25   579.23   630.61   662.83
123238      BUILDLEN TRU1312        674.91   666.48   637.80   662.74   669.99   656.88
123239      BUILDLEN TRU1312        623.81   571.79   502.39   417.73   320.38   223.73
123240      BUILDLEN TRU1312        328.35   425.77   510.25   579.23   630.61   662.83
123241      BUILDLEN TRU1312        674.91   666.48   637.80   662.74   669.99   656.88
123242      BUILDLEN TRU1312        623.81   571.79   502.39   417.73   320.38   223.73
123243
123244      BUILDLEN TRU1313        328.35   425.77   510.25   579.23   630.61   662.83
123245      BUILDLEN TRU1313        674.91   666.48   637.80   662.74   669.99   656.88
123246      BUILDLEN TRU1313        623.81   571.79   502.39   417.73   320.38   223.73
123247      BUILDLEN TRU1313        328.35   425.77   510.25   579.23   630.61   662.83
123248      BUILDLEN TRU1313        674.91   666.48   637.80   662.74   669.99   656.88
123249      BUILDLEN TRU1313        623.81   571.79   502.39   417.73   320.38   223.73
123250
123251      BUILDLEN TRU1314        328.35   425.77   510.25   579.23   630.61   662.83
123252      BUILDLEN TRU1314        674.91   666.48   637.80   662.74   669.99   656.88
123253      BUILDLEN TRU1314        623.81   571.79   502.39   417.73   320.38   223.73
123254      BUILDLEN TRU1314        328.35   425.77   510.25   579.23   630.61   662.83
123255      BUILDLEN TRU1314        674.91   666.48   637.80   662.74   669.99   656.88
123256      BUILDLEN TRU1314        623.81   571.79   502.39   417.73   320.38   223.73
123257
123258      BUILDLEN TRU1315        328.35   425.77   510.25   579.23   630.61   662.83
123259      BUILDLEN TRU1315        674.91   666.48   637.80   662.74   669.99   656.88
123260      BUILDLEN TRU1315        623.81   571.79   502.39   417.73   320.38   223.73
123261      BUILDLEN TRU1315        328.35   425.77   510.25   579.23   630.61   662.83
123262      BUILDLEN TRU1315        674.91   666.48   637.80   662.74   669.99   656.88
123263      BUILDLEN TRU1315        623.81   571.79   502.39   417.73   320.38   223.73
123264
123265      BUILDLEN TRU1316        328.35   425.77   510.25   579.23   630.61   662.83
123266      BUILDLEN TRU1316        674.91   666.48   637.80   662.74   669.99   656.88
123267      BUILDLEN TRU1316        623.81   571.79   502.39   417.73   320.38   223.73
123268      BUILDLEN TRU1316        328.35   425.77   510.25   579.23   630.61   662.83
123269      BUILDLEN TRU1316        674.91   666.48   637.80   662.74   669.99   656.88
123270      BUILDLEN TRU1316        623.81   571.79   502.39   417.73   320.38   223.73
123271
123272      BUILDLEN TRU1317        328.35   425.77   510.25   579.23   630.61   662.83
123273      BUILDLEN TRU1317        674.91   666.48   637.80   662.74   669.99   656.88
123274      BUILDLEN TRU1317        623.81   571.79   502.39   417.73   320.38   223.73
123275      BUILDLEN TRU1317        328.35   425.77   510.25   579.23   630.61   662.83
123276      BUILDLEN TRU1317        674.91   666.48   637.80   662.74   669.99   656.88
123277      BUILDLEN TRU1317        623.81   571.79   502.39   417.73   320.38   223.73
123278
123279      BUILDLEN TRU1318        328.35   425.77   510.25   579.23   630.61   662.83
123280      BUILDLEN TRU1318        674.91   666.48   637.80   662.74   669.99   656.88
123281      BUILDLEN TRU1318        623.81   571.79   502.39   417.73   320.38   223.73
123282      BUILDLEN TRU1318        328.35   425.77   510.25   579.23   630.61   662.83
123283      BUILDLEN TRU1318        674.91   666.48   637.80   662.74   669.99   656.88
123284      BUILDLEN TRU1318        623.81   571.79   502.39   417.73   320.38   223.73
123285
123286      BUILDLEN TRU1319        328.35   425.77   510.25   579.23   630.61   662.83
123287      BUILDLEN TRU1319        674.91   666.48   637.80   662.74   669.99   656.88
```

123288 BUILDLEN TRU1319 623.81 571.79 502.39 417.73 320.38 223.73
123289 BUILDLEN TRU1319 328.35 425.77 510.25 579.23 630.61 662.83
123290 BUILDLEN TRU1319 674.91 666.48 637.80 662.74 669.99 656.88
123291 BUILDLEN TRU1319 623.81 571.79 502.39 417.73 320.38 223.73
123292
123293 BUILDLEN TRU1320 328.35 425.77 510.25 579.23 630.61 662.83
123294 BUILDLEN TRU1320 674.91 666.48 637.80 662.74 669.99 656.88
123295 BUILDLEN TRU1320 623.81 571.79 502.39 417.73 320.38 223.73
123296 BUILDLEN TRU1320 328.35 425.77 510.25 579.23 630.61 662.83
123297 BUILDLEN TRU1320 674.91 666.48 637.80 662.74 669.99 656.88
123298 BUILDLEN TRU1320 623.81 571.79 502.39 417.73 320.38 223.73
123299
123300 BUILDLEN TRU1321 328.35 425.77 510.25 579.23 630.61 662.83
123301 BUILDLEN TRU1321 674.91 666.48 637.80 662.74 669.99 656.88
123302 BUILDLEN TRU1321 623.81 571.79 502.39 417.73 320.38 223.73
123303 BUILDLEN TRU1321 328.35 425.77 510.25 579.23 630.61 662.83
123304 BUILDLEN TRU1321 674.91 666.48 637.80 662.74 669.99 656.88
123305 BUILDLEN TRU1321 623.81 571.79 502.39 417.73 320.38 223.73
123306
123307 BUILDLEN TRU1322 328.35 425.77 510.25 579.23 630.61 662.83
123308 BUILDLEN TRU1322 674.91 666.48 637.80 662.74 669.99 656.88
123309 BUILDLEN TRU1322 623.81 571.79 502.39 417.73 320.38 223.73
123310 BUILDLEN TRU1322 328.35 425.77 510.25 579.23 630.61 662.83
123311 BUILDLEN TRU1322 674.91 666.48 637.80 662.74 669.99 656.88
123312 BUILDLEN TRU1322 623.81 571.79 502.39 417.73 320.38 223.73
123313
123314 BUILDLEN TRU1323 328.35 425.77 510.25 579.23 630.61 662.83
123315 BUILDLEN TRU1323 674.91 666.48 637.80 662.74 669.99 656.88
123316 BUILDLEN TRU1323 623.81 571.79 502.39 417.73 320.38 223.73
123317 BUILDLEN TRU1323 328.35 425.77 510.25 579.23 630.61 662.83
123318 BUILDLEN TRU1323 674.91 666.48 637.80 662.74 669.99 656.88
123319 BUILDLEN TRU1323 623.81 571.79 502.39 417.73 320.38 223.73
123320
123321 BUILDLEN TRU1324 328.35 425.77 510.25 579.23 630.61 662.83
123322 BUILDLEN TRU1324 674.91 666.48 637.80 662.74 669.99 656.88
123323 BUILDLEN TRU1324 623.81 571.79 502.39 417.73 320.38 223.73
123324 BUILDLEN TRU1324 328.35 425.77 510.25 579.23 630.61 662.83
123325 BUILDLEN TRU1324 674.91 666.48 637.80 662.74 669.99 656.88
123326 BUILDLEN TRU1324 623.81 571.79 502.39 417.73 320.38 223.73
123327
123328 BUILDLEN TRU1325 328.35 425.77 510.25 579.23 630.61 662.83
123329 BUILDLEN TRU1325 674.91 666.48 637.80 662.74 669.99 656.88
123330 BUILDLEN TRU1325 623.81 571.79 502.39 417.73 320.38 223.73
123331 BUILDLEN TRU1325 328.35 425.77 510.25 579.23 630.61 662.83
123332 BUILDLEN TRU1325 674.91 666.48 637.80 662.74 669.99 656.88
123333 BUILDLEN TRU1325 623.81 571.79 502.39 417.73 320.38 223.73
123334
123335 BUILDLEN TRU1326 328.35 425.77 510.25 579.23 630.61 662.83
123336 BUILDLEN TRU1326 674.91 666.48 637.80 662.74 669.99 656.88
123337 BUILDLEN TRU1326 623.81 571.79 502.39 417.73 320.38 223.73
123338 BUILDLEN TRU1326 328.35 425.77 510.25 579.23 630.61 662.83
123339 BUILDLEN TRU1326 674.91 666.48 637.80 662.74 669.99 656.88
123340 BUILDLEN TRU1326 623.81 571.79 502.39 417.73 320.38 223.73
123341
123342 BUILDLEN TRU1327 328.35 425.77 510.25 579.23 630.61 662.83
123343 BUILDLEN TRU1327 674.91 666.48 637.80 662.74 669.99 656.88
123344 BUILDLEN TRU1327 623.81 571.79 502.39 417.73 320.38 223.73
123345 BUILDLEN TRU1327 328.35 425.77 510.25 579.23 630.61 662.83
123346 BUILDLEN TRU1327 674.91 666.48 637.80 662.74 669.99 656.88
123347 BUILDLEN TRU1327 623.81 571.79 502.39 417.73 320.38 223.73
123348
123349 BUILDLEN TRU1328 328.35 425.77 510.25 579.23 630.61 662.83
123350 BUILDLEN TRU1328 674.91 666.48 637.80 662.74 669.99 656.88
123351 BUILDLEN TRU1328 623.81 571.79 502.39 417.73 320.38 223.73
123352 BUILDLEN TRU1328 328.35 425.77 510.25 579.23 630.61 662.83
123353 BUILDLEN TRU1328 674.91 666.48 637.80 662.74 669.99 656.88

```
123354      BUILDLEN TRU1328        623.81   571.79   502.39   417.73   320.38   223.73
123355
123356      BUILDLEN TRU1329        328.35   425.77   510.25   579.23   630.61   662.83
123357      BUILDLEN TRU1329        674.91   666.48   637.80   662.74   669.99   656.88
123358      BUILDLEN TRU1329        623.81   571.79   502.39   417.73   320.38   223.73
123359      BUILDLEN TRU1329        328.35   425.77   510.25   579.23   630.61   662.83
123360      BUILDLEN TRU1329        674.91   666.48   637.80   662.74   669.99   656.88
123361      BUILDLEN TRU1329        623.81   571.79   502.39   417.73   320.38   223.73
123362
123363      BUILDLEN TRU1330        328.35   425.77   510.25   579.23   630.61   662.83
123364      BUILDLEN TRU1330        674.91   666.48   637.80   662.74   669.99   656.88
123365      BUILDLEN TRU1330        623.81   571.79   502.39   417.73   320.38   223.73
123366      BUILDLEN TRU1330        328.35   425.77   510.25   579.23   630.61   662.83
123367      BUILDLEN TRU1330        674.91   666.48   637.80   662.74   669.99   656.88
123368      BUILDLEN TRU1330        623.81   571.79   502.39   417.73   320.38   223.73
123369
123370      BUILDLEN TRU1331        328.35   425.77   510.25   579.23   630.61   662.83
123371      BUILDLEN TRU1331        674.91   666.48   637.80   662.74   669.99   656.88
123372      BUILDLEN TRU1331        623.81   571.79   502.39   417.73   320.38   223.73
123373      BUILDLEN TRU1331        328.35   425.77   510.25   579.23   630.61   662.83
123374      BUILDLEN TRU1331        674.91   666.48   637.80   662.74   669.99   656.88
123375      BUILDLEN TRU1331        623.81   571.79   502.39   417.73   320.38   223.73
123376
123377      BUILDLEN TRU1332        328.35   425.77   510.25   579.23   630.61   662.83
123378      BUILDLEN TRU1332        674.91   666.48   637.80   662.74   669.99   656.88
123379      BUILDLEN TRU1332        623.81   571.79   502.39   417.73   320.38   223.73
123380      BUILDLEN TRU1332        328.35   425.77   510.25   579.23   630.61   662.83
123381      BUILDLEN TRU1332        674.91   666.48   637.80   662.74   669.99   656.88
123382      BUILDLEN TRU1332        623.81   571.79   502.39   417.73   320.38   223.73
123383
123384      BUILDLEN TRU1333        328.35   425.77   510.25   579.23   630.61   662.83
123385      BUILDLEN TRU1333        674.91   666.48   637.80   662.74   669.99   656.88
123386      BUILDLEN TRU1333        623.81   571.79   502.39   417.73   320.38   223.73
123387      BUILDLEN TRU1333        328.35   425.77   510.25   579.23   630.61   662.83
123388      BUILDLEN TRU1333        674.91   666.48   637.80   662.74   669.99   656.88
123389      BUILDLEN TRU1333        623.81   571.79   502.39   417.73   320.38   223.73
123390
123391      BUILDLEN TRU1334        328.35   425.77   510.25   579.23   630.61   662.83
123392      BUILDLEN TRU1334        674.91   666.48   637.80   662.74   669.99   656.88
123393      BUILDLEN TRU1334        623.81   571.79   502.39   417.73   320.38   223.73
123394      BUILDLEN TRU1334        328.35   425.77   510.25   579.23   630.61   662.83
123395      BUILDLEN TRU1334        674.91   666.48   637.80   662.74   669.99   656.88
123396      BUILDLEN TRU1334        623.81   571.79   502.39   417.73   320.38   223.73
123397
123398      BUILDLEN TRU1335        328.35   425.77   510.25   579.23   630.61   662.83
123399      BUILDLEN TRU1335        674.91   666.48   637.80   662.74   669.99   656.88
123400      BUILDLEN TRU1335        623.81   571.79   502.39   417.73   320.38   223.73
123401      BUILDLEN TRU1335        328.35   425.77   510.25   579.23   630.61   662.83
123402      BUILDLEN TRU1335        674.91   666.48   637.80   662.74   669.99   656.88
123403      BUILDLEN TRU1335        623.81   571.79   502.39   417.73   320.38   223.73
123404
123405      BUILDLEN TRU1336        328.35   425.77   510.25   579.23   630.61   662.83
123406      BUILDLEN TRU1336        674.91   666.48   637.80   662.74   669.99   656.88
123407      BUILDLEN TRU1336        623.81   571.79   502.39   417.73   320.38   223.73
123408      BUILDLEN TRU1336        328.35   425.77   510.25   579.23   630.61   662.83
123409      BUILDLEN TRU1336        674.91   666.48   637.80   662.74   669.99   656.88
123410      BUILDLEN TRU1336        623.81   571.79   502.39   417.73   320.38   223.73
123411
123412      BUILDLEN TRU1337        328.35   425.77   510.25   579.23   630.61   662.83
123413      BUILDLEN TRU1337        674.91   666.48   637.80   662.74   669.99   656.88
123414      BUILDLEN TRU1337        623.81   571.79   502.39   417.73   320.38   223.73
123415      BUILDLEN TRU1337        328.35   425.77   510.25   579.23   630.61   662.83
123416      BUILDLEN TRU1337        674.91   666.48   637.80   662.74   669.99   656.88
123417      BUILDLEN TRU1337        623.81   571.79   502.39   417.73   320.38   223.73
123418
123419      BUILDLEN TRU1338        328.35   425.77   510.25   579.23   630.61   662.83
```

123420	BUILDLEN TRU1338	674.91	666.48	637.80	662.74	669.99	656.88
123421	BUILDLEN TRU1338	623.81	571.79	502.39	417.73	320.38	223.73
123422	BUILDLEN TRU1338	328.35	425.77	510.25	579.23	630.61	662.83
123423	BUILDLEN TRU1338	674.91	666.48	637.80	662.74	669.99	656.88
123424	BUILDLEN TRU1338	623.81	571.79	502.39	417.73	320.38	223.73
123425							
123426	BUILDLEN TRU1339	328.35	425.77	510.25	579.23	630.61	662.83
123427	BUILDLEN TRU1339	674.91	666.48	637.80	662.74	669.99	656.88
123428	BUILDLEN TRU1339	623.81	571.79	502.39	417.73	320.38	223.73
123429	BUILDLEN TRU1339	328.35	425.77	510.25	579.23	630.61	662.83
123430	BUILDLEN TRU1339	674.91	666.48	637.80	662.74	669.99	656.88
123431	BUILDLEN TRU1339	623.81	571.79	502.39	417.73	320.38	223.73
123432							
123433	BUILDLEN TRU1340	328.35	425.77	510.25	579.23	630.61	662.83
123434	BUILDLEN TRU1340	674.91	666.48	637.80	662.74	669.99	656.88
123435	BUILDLEN TRU1340	623.81	571.79	502.39	417.73	320.38	223.73
123436	BUILDLEN TRU1340	328.35	425.77	510.25	579.23	630.61	662.83
123437	BUILDLEN TRU1340	674.91	666.48	637.80	662.74	669.99	656.88
123438	BUILDLEN TRU1340	623.81	571.79	502.39	417.73	320.38	223.73
123439							
123440	BUILDLEN TRU1341	328.35	425.77	510.25	579.23	630.61	662.83
123441	BUILDLEN TRU1341	674.91	666.48	637.80	662.74	669.99	656.88
123442	BUILDLEN TRU1341	623.81	571.79	502.39	417.73	320.38	223.73
123443	BUILDLEN TRU1341	328.35	425.77	510.25	579.23	630.61	662.83
123444	BUILDLEN TRU1341	674.91	666.48	637.80	662.74	669.99	656.88
123445	BUILDLEN TRU1341	623.81	571.79	502.39	417.73	320.38	223.73
123446							
123447	BUILDLEN TRU1342	328.35	425.77	510.25	579.23	630.61	662.83
123448	BUILDLEN TRU1342	674.91	666.48	637.80	662.74	669.99	656.88
123449	BUILDLEN TRU1342	623.81	571.79	502.39	417.73	320.38	223.73
123450	BUILDLEN TRU1342	328.35	425.77	510.25	579.23	630.61	662.83
123451	BUILDLEN TRU1342	674.91	666.48	637.80	662.74	669.99	656.88
123452	BUILDLEN TRU1342	623.81	571.79	502.39	417.73	320.38	223.73
123453							
123454	BUILDLEN TRU1343	328.35	425.77	510.25	579.23	630.61	662.83
123455	BUILDLEN TRU1343	674.91	666.48	637.80	662.74	669.99	656.88
123456	BUILDLEN TRU1343	623.81	571.79	502.39	417.73	320.38	223.73
123457	BUILDLEN TRU1343	328.35	425.77	510.25	579.23	630.61	662.83
123458	BUILDLEN TRU1343	674.91	666.48	637.80	662.74	669.99	656.88
123459	BUILDLEN TRU1343	623.81	571.79	502.39	417.73	320.38	223.73
123460							
123461	BUILDLEN TRU1344	328.35	425.77	510.25	579.23	630.61	662.83
123462	BUILDLEN TRU1344	674.91	666.48	637.80	662.74	669.99	656.88
123463	BUILDLEN TRU1344	623.81	571.79	502.39	417.73	320.38	223.73
123464	BUILDLEN TRU1344	328.35	425.77	510.25	579.23	630.61	662.83
123465	BUILDLEN TRU1344	674.91	666.48	637.80	662.74	669.99	656.88
123466	BUILDLEN TRU1344	623.81	571.79	502.39	417.73	320.38	223.73
123467							
123468	BUILDLEN TRU1345	328.35	425.77	510.25	579.23	630.61	662.83
123469	BUILDLEN TRU1345	674.91	666.48	637.80	662.74	669.99	656.88
123470	BUILDLEN TRU1345	623.81	571.79	502.39	417.73	320.38	223.73
123471	BUILDLEN TRU1345	328.35	425.77	510.25	579.23	630.61	662.83
123472	BUILDLEN TRU1345	674.91	666.48	637.80	662.74	669.99	656.88
123473	BUILDLEN TRU1345	623.81	571.79	502.39	417.73	320.38	223.73
123474							
123475	BUILDLEN TRU1346	328.35	425.77	510.25	579.23	630.61	662.83
123476	BUILDLEN TRU1346	674.91	666.48	637.80	662.74	669.99	656.88
123477	BUILDLEN TRU1346	623.81	571.79	502.39	417.73	320.38	223.73
123478	BUILDLEN TRU1346	328.35	425.77	510.25	579.23	630.61	662.83
123479	BUILDLEN TRU1346	674.91	666.48	637.80	662.74	669.99	656.88
123480	BUILDLEN TRU1346	623.81	571.79	502.39	417.73	320.38	223.73
123481							
123482	BUILDLEN TRU1347	328.35	425.77	510.25	579.23	630.61	662.83
123483	BUILDLEN TRU1347	674.91	666.48	637.80	662.74	669.99	656.88
123484	BUILDLEN TRU1347	623.81	571.79	502.39	417.73	320.38	223.73
123485	BUILDLEN TRU1347	328.35	425.77	510.25	579.23	630.61	662.83

```
123486      BUILDLEN TRU1347        674.91   666.48   637.80   662.74   669.99   656.88
123487      BUILDLEN TRU1347        623.81   571.79   502.39   417.73   320.38   223.73
123488
123489      BUILDLEN TRU1348        328.35   425.77   510.25   579.23   630.61   662.83
123490      BUILDLEN TRU1348        674.91   666.48   637.80   662.74   669.99   656.88
123491      BUILDLEN TRU1348        623.81   571.79   502.39   417.73   320.38   223.73
123492      BUILDLEN TRU1348        328.35   425.77   510.25   579.23   630.61   662.83
123493      BUILDLEN TRU1348        674.91   666.48   637.80   662.74   669.99   656.88
123494      BUILDLEN TRU1348        623.81   571.79   502.39   417.73   320.38   223.73
123495
123496      BUILDLEN TRU1349        328.35   425.77   510.25   579.23   630.61   662.83
123497      BUILDLEN TRU1349        674.91   666.48   637.80   662.74   669.99   656.88
123498      BUILDLEN TRU1349        623.81   571.79   502.39   417.73   320.38   223.73
123499      BUILDLEN TRU1349        328.35   425.77   510.25   579.23   630.61   662.83
123500      BUILDLEN TRU1349        674.91   666.48   637.80   662.74   669.99   656.88
123501      BUILDLEN TRU1349        623.81   571.79   502.39   417.73   320.38   223.73
123502
123503      BUILDLEN TRU1350        328.35   425.77   510.25   579.23   630.61   662.83
123504      BUILDLEN TRU1350        674.91   666.48   637.80   662.74   669.99   656.88
123505      BUILDLEN TRU1350        623.81   571.79   502.39   417.73   320.38   223.73
123506      BUILDLEN TRU1350        328.35   425.77   510.25   579.23   630.61   662.83
123507      BUILDLEN TRU1350        674.91   666.48   637.80   662.74   669.99   656.88
123508      BUILDLEN TRU1350        623.81   571.79   502.39   417.73   320.38   223.73
123509
123510      BUILDLEN TRU1351        328.35   425.77   510.25   579.23   630.61   662.83
123511      BUILDLEN TRU1351        674.91   666.48   637.80   662.74   669.99   656.88
123512      BUILDLEN TRU1351        623.81   571.79   502.39   417.73   320.38   223.73
123513      BUILDLEN TRU1351        328.35   425.77   510.25   579.23   630.61   662.83
123514      BUILDLEN TRU1351        674.91   666.48   637.80   662.74   669.99   656.88
123515      BUILDLEN TRU1351        623.81   571.79   502.39   417.73   320.38   223.73
123516
123517      BUILDLEN TRU1352        328.35   425.77   510.25   579.23   630.61   662.83
123518      BUILDLEN TRU1352        674.91   666.48   637.80   662.74   669.99   656.88
123519      BUILDLEN TRU1352        623.81   571.79   502.39   417.73   320.38   223.73
123520      BUILDLEN TRU1352        328.35   425.77   510.25   579.23   630.61   662.83
123521      BUILDLEN TRU1352        674.91   666.48   637.80   662.74   669.99   656.88
123522      BUILDLEN TRU1352        623.81   571.79   502.39   417.73   320.38   223.73
123523
123524      BUILDLEN TRU1353        328.35   425.77   510.25   579.23   630.61   662.83
123525      BUILDLEN TRU1353        674.91   666.48   637.80   662.74   669.99   656.88
123526      BUILDLEN TRU1353        623.81   571.79   502.39   417.73   320.38   223.73
123527      BUILDLEN TRU1353        328.35   425.77   510.25   579.23   630.61   662.83
123528      BUILDLEN TRU1353        674.91   666.48   637.80   662.74   669.99   656.88
123529      BUILDLEN TRU1353        623.81   571.79   502.39   417.73   320.38   223.73
123530
123531      BUILDLEN TRU1354        328.35   425.77   510.25   579.23   630.61   662.83
123532      BUILDLEN TRU1354        674.91   666.48   637.80   662.74   669.99   656.88
123533      BUILDLEN TRU1354        623.81   571.79   502.39   417.73   320.38   223.73
123534      BUILDLEN TRU1354        328.35   425.77   510.25   579.23   630.61   662.83
123535      BUILDLEN TRU1354        674.91   666.48   637.80   662.74   669.99   656.88
123536      BUILDLEN TRU1354        623.81   571.79   502.39   417.73   320.38   223.73
123537
123538      BUILDLEN TRU1355        328.35   425.77   510.25   579.23   630.61   662.83
123539      BUILDLEN TRU1355        674.91   666.48   637.80   662.74   669.99   656.88
123540      BUILDLEN TRU1355        623.81   571.79   502.39   417.73   320.38   223.73
123541      BUILDLEN TRU1355        328.35   425.77   510.25   579.23   630.61   662.83
123542      BUILDLEN TRU1355        674.91   666.48   637.80   662.74   669.99   656.88
123543      BUILDLEN TRU1355        623.81   571.79   502.39   417.73   320.38   223.73
123544
123545      BUILDLEN TRU1356        328.35   425.77   510.25   579.23   630.61   662.83
123546      BUILDLEN TRU1356        674.91   666.48   637.80   662.74   669.99   656.88
123547      BUILDLEN TRU1356        623.81   571.79   502.39   417.73   320.38   223.73
123548      BUILDLEN TRU1356        328.35   425.77   510.25   579.23   630.61   662.83
123549      BUILDLEN TRU1356        674.91   666.48   637.80   662.74   669.99   656.88
123550      BUILDLEN TRU1356        623.81   571.79   502.39   417.73   320.38   223.73
123551
```

123552	BUILDLEN TRU1357	328.35	425.77	510.25	579.23	630.61	662.83
123553	BUILDLEN TRU1357	674.91	666.48	637.80	662.74	669.99	656.88
123554	BUILDLEN TRU1357	623.81	571.79	502.39	417.73	320.38	223.73
123555	BUILDLEN TRU1357	328.35	425.77	510.25	579.23	630.61	662.83
123556	BUILDLEN TRU1357	674.91	666.48	637.80	662.74	669.99	656.88
123557	BUILDLEN TRU1357	623.81	571.79	502.39	417.73	320.38	223.73
123558							
123559	BUILDLEN TRU1358	328.35	425.77	510.25	579.23	630.61	662.83
123560	BUILDLEN TRU1358	674.91	666.48	637.80	662.74	669.99	656.88
123561	BUILDLEN TRU1358	623.81	571.79	502.39	417.73	320.38	223.73
123562	BUILDLEN TRU1358	328.35	425.77	510.25	579.23	630.61	662.83
123563	BUILDLEN TRU1358	674.91	666.48	637.80	662.74	669.99	656.88
123564	BUILDLEN TRU1358	623.81	571.79	502.39	417.73	320.38	223.73
123565							
123566	BUILDLEN TRU1359	328.35	425.77	510.25	579.23	630.61	662.83
123567	BUILDLEN TRU1359	674.91	666.48	637.80	662.74	669.99	656.88
123568	BUILDLEN TRU1359	623.81	571.79	502.39	417.73	320.38	223.73
123569	BUILDLEN TRU1359	328.35	425.77	510.25	579.23	630.61	662.83
123570	BUILDLEN TRU1359	674.91	666.48	637.80	662.74	669.99	656.88
123571	BUILDLEN TRU1359	623.81	571.79	502.39	417.73	320.38	223.73
123572							
123573	BUILDLEN TRU1360	328.35	425.77	510.25	579.23	630.61	662.83
123574	BUILDLEN TRU1360	674.91	666.48	637.80	662.74	669.99	656.88
123575	BUILDLEN TRU1360	623.81	571.79	502.39	417.73	320.38	223.73
123576	BUILDLEN TRU1360	328.35	425.77	510.25	579.23	630.61	662.83
123577	BUILDLEN TRU1360	674.91	666.48	637.80	662.74	669.99	656.88
123578	BUILDLEN TRU1360	623.81	571.79	502.39	417.73	320.38	223.73
123579							
123580	BUILDLEN TRU1361	328.35	425.77	510.25	579.23	630.61	662.83
123581	BUILDLEN TRU1361	674.91	666.48	637.80	662.74	669.99	656.88
123582	BUILDLEN TRU1361	623.81	571.79	502.39	417.73	320.38	223.73
123583	BUILDLEN TRU1361	328.35	425.77	510.25	579.23	630.61	662.83
123584	BUILDLEN TRU1361	674.91	666.48	637.80	662.74	669.99	656.88
123585	BUILDLEN TRU1361	623.81	571.79	502.39	417.73	320.38	223.73
123586							
123587	BUILDLEN TRU1362	328.35	425.77	510.25	579.23	630.61	662.83
123588	BUILDLEN TRU1362	674.91	666.48	637.80	662.74	669.99	656.88
123589	BUILDLEN TRU1362	623.81	571.79	502.39	417.73	320.38	223.73
123590	BUILDLEN TRU1362	328.35	425.77	510.25	579.23	630.61	662.83
123591	BUILDLEN TRU1362	674.91	666.48	637.80	662.74	669.99	656.88
123592	BUILDLEN TRU1362	623.81	571.79	502.39	417.73	320.38	223.73
123593							
123594	BUILDLEN TRU1363	328.35	425.77	510.25	579.23	630.61	662.83
123595	BUILDLEN TRU1363	674.91	666.48	637.80	662.74	669.99	656.88
123596	BUILDLEN TRU1363	623.81	571.79	502.39	417.73	320.38	223.73
123597	BUILDLEN TRU1363	328.35	425.77	510.25	579.23	630.61	662.83
123598	BUILDLEN TRU1363	674.91	666.48	637.80	662.74	669.99	656.88
123599	BUILDLEN TRU1363	623.81	571.79	502.39	417.73	320.38	223.73
123600							
123601	BUILDLEN TRU1364	328.35	425.77	510.25	579.23	630.61	662.83
123602	BUILDLEN TRU1364	674.91	666.48	637.80	662.74	669.99	656.88
123603	BUILDLEN TRU1364	623.81	571.79	502.39	417.73	320.38	223.73
123604	BUILDLEN TRU1364	328.35	425.77	510.25	579.23	630.61	662.83
123605	BUILDLEN TRU1364	674.91	666.48	637.80	662.74	669.99	656.88
123606	BUILDLEN TRU1364	623.81	571.79	502.39	417.73	320.38	223.73
123607							
123608	BUILDLEN TRU1365	328.35	425.77	510.25	579.23	630.61	662.83
123609	BUILDLEN TRU1365	674.91	666.48	637.80	662.74	669.99	656.88
123610	BUILDLEN TRU1365	623.81	571.79	502.39	417.73	320.38	223.73
123611	BUILDLEN TRU1365	328.35	425.77	510.25	579.23	630.61	662.83
123612	BUILDLEN TRU1365	674.91	666.48	637.80	662.74	669.99	656.88
123613	BUILDLEN TRU1365	623.81	571.79	502.39	417.73	320.38	223.73
123614							
123615	BUILDLEN TRU1366	328.35	425.77	510.25	579.23	630.61	662.83
123616	BUILDLEN TRU1366	674.91	666.48	637.80	662.74	669.99	656.88
123617	BUILDLEN TRU1366	623.81	571.79	502.39	417.73	320.38	223.73

123618	BUILDLEN TRU1366	328.35	425.77	510.25	579.23	630.61	662.83
123619	BUILDLEN TRU1366	674.91	666.48	637.80	662.74	669.99	656.88
123620	BUILDLEN TRU1366	623.81	571.79	502.39	417.73	320.38	223.73
123621							
123622	BUILDLEN TRU1367	328.35	425.77	510.25	579.23	630.61	662.83
123623	BUILDLEN TRU1367	674.91	666.48	637.80	662.74	669.99	656.88
123624	BUILDLEN TRU1367	623.81	571.79	502.39	417.73	320.38	223.73
123625	BUILDLEN TRU1367	328.35	425.77	510.25	579.23	630.61	662.83
123626	BUILDLEN TRU1367	674.91	666.48	637.80	662.74	669.99	656.88
123627	BUILDLEN TRU1367	623.81	571.79	502.39	417.73	320.38	223.73
123628							
123629	BUILDLEN TRU1368	328.35	425.77	510.25	579.23	630.61	662.83
123630	BUILDLEN TRU1368	674.91	666.48	637.80	662.74	669.99	656.88
123631	BUILDLEN TRU1368	623.81	571.79	502.39	417.73	320.38	223.73
123632	BUILDLEN TRU1368	328.35	425.77	510.25	579.23	630.61	662.83
123633	BUILDLEN TRU1368	674.91	666.48	637.80	662.74	669.99	656.88
123634	BUILDLEN TRU1368	623.81	571.79	502.39	417.73	320.38	223.73
123635							
123636	BUILDLEN TRU1369	328.35	425.77	510.25	579.23	630.61	662.83
123637	BUILDLEN TRU1369	674.91	666.48	637.80	662.74	669.99	656.88
123638	BUILDLEN TRU1369	623.81	571.79	502.39	417.73	320.38	223.73
123639	BUILDLEN TRU1369	328.35	425.77	510.25	579.23	630.61	662.83
123640	BUILDLEN TRU1369	674.91	666.48	637.80	662.74	669.99	656.88
123641	BUILDLEN TRU1369	623.81	571.79	502.39	417.73	320.38	223.73
123642							
123643	BUILDLEN TRU1370	328.35	425.77	510.25	579.23	630.61	662.83
123644	BUILDLEN TRU1370	674.91	666.48	637.80	662.74	669.99	656.88
123645	BUILDLEN TRU1370	623.81	571.79	502.39	417.73	320.38	223.73
123646	BUILDLEN TRU1370	328.35	425.77	510.25	579.23	630.61	662.83
123647	BUILDLEN TRU1370	674.91	666.48	637.80	662.74	669.99	656.88
123648	BUILDLEN TRU1370	623.81	571.79	502.39	417.73	320.38	223.73
123649							
123650	BUILDLEN TRU1371	328.35	425.77	510.25	579.23	630.61	662.83
123651	BUILDLEN TRU1371	674.91	666.48	637.80	662.74	669.99	656.88
123652	BUILDLEN TRU1371	623.81	571.79	502.39	417.73	320.38	223.73
123653	BUILDLEN TRU1371	328.35	425.77	510.25	579.23	630.61	662.83
123654	BUILDLEN TRU1371	674.91	666.48	637.80	662.74	669.99	656.88
123655	BUILDLEN TRU1371	623.81	571.79	502.39	417.73	320.38	223.73
123656							
123657	BUILDLEN TRU1372	328.35	425.77	510.25	579.23	630.61	662.83
123658	BUILDLEN TRU1372	674.91	666.48	637.80	662.74	669.99	656.88
123659	BUILDLEN TRU1372	623.81	571.79	502.39	417.73	320.38	223.73
123660	BUILDLEN TRU1372	328.35	425.77	510.25	579.23	630.61	662.83
123661	BUILDLEN TRU1372	674.91	666.48	637.80	662.74	669.99	656.88
123662	BUILDLEN TRU1372	623.81	571.79	502.39	417.73	320.38	223.73
123663							
123664	BUILDLEN TRU1373	328.35	425.77	510.25	579.23	630.61	662.83
123665	BUILDLEN TRU1373	674.91	666.48	637.80	662.74	669.99	656.88
123666	BUILDLEN TRU1373	623.81	571.79	502.39	417.73	320.38	223.73
123667	BUILDLEN TRU1373	328.35	425.77	510.25	579.23	630.61	662.83
123668	BUILDLEN TRU1373	674.91	666.48	637.80	662.74	669.99	656.88
123669	BUILDLEN TRU1373	623.81	571.79	502.39	417.73	320.38	223.73
123670							
123671	BUILDLEN TRU1374	328.35	425.77	510.25	579.23	630.61	662.83
123672	BUILDLEN TRU1374	674.91	666.48	637.80	662.74	669.99	656.88
123673	BUILDLEN TRU1374	623.81	571.79	502.39	417.73	320.38	223.73
123674	BUILDLEN TRU1374	328.35	425.77	510.25	579.23	630.61	662.83
123675	BUILDLEN TRU1374	674.91	666.48	637.80	662.74	669.99	656.88
123676	BUILDLEN TRU1374	623.81	571.79	502.39	417.73	320.38	223.73
123677							
123678	BUILDLEN TRU1375	328.35	425.77	510.25	579.23	630.61	662.83
123679	BUILDLEN TRU1375	674.91	666.48	637.80	662.74	669.99	656.88
123680	BUILDLEN TRU1375	623.81	571.79	502.39	417.73	320.38	223.73
123681	BUILDLEN TRU1375	328.35	425.77	510.25	579.23	630.61	662.83
123682	BUILDLEN TRU1375	674.91	666.48	637.80	662.74	669.99	656.88
123683	BUILDLEN TRU1375	623.81	571.79	502.39	417.73	320.38	223.73

```
123684
123685      BUILDLEN TRU1376        328.35   425.77   510.25   579.23   630.61   662.83
123686      BUILDLEN TRU1376        674.91   666.48   637.80   662.74   669.99   656.88
123687      BUILDLEN TRU1376        623.81   571.79   502.39   417.73   320.38   223.73
123688      BUILDLEN TRU1376        328.35   425.77   510.25   579.23   630.61   662.83
123689      BUILDLEN TRU1376        674.91   666.48   637.80   662.74   669.99   656.88
123690      BUILDLEN TRU1376        623.81   571.79   502.39   417.73   320.38   223.73
123691
123692      BUILDLEN TRU1377        328.35   425.77   510.25   579.23   630.61   662.83
123693      BUILDLEN TRU1377        674.91   666.48   637.80   662.74   669.99   656.88
123694      BUILDLEN TRU1377        623.81   571.79   502.39   417.73   320.38   223.73
123695      BUILDLEN TRU1377        328.35   425.77   510.25   579.23   630.61   662.83
123696      BUILDLEN TRU1377        674.91   666.48   637.80   662.74   669.99   656.88
123697      BUILDLEN TRU1377        623.81   571.79   502.39   417.73   320.38   223.73
123698
123699      BUILDLEN TRU1378        328.35   425.77   510.25   579.23   630.61   662.83
123700      BUILDLEN TRU1378        674.91   666.48   637.80   662.74   669.99   656.88
123701      BUILDLEN TRU1378        623.81   571.79   502.39   417.73   320.38   223.73
123702      BUILDLEN TRU1378        328.35   425.77   510.25   579.23   630.61   662.83
123703      BUILDLEN TRU1378        674.91   666.48   637.80   662.74   669.99   656.88
123704      BUILDLEN TRU1378        623.81   571.79   502.39   417.73   320.38   223.73
123705
123706      BUILDLEN TRU1379        328.35   425.77   510.25   579.23   630.61   662.83
123707      BUILDLEN TRU1379        674.91   666.48   637.80   662.74   669.99   656.88
123708      BUILDLEN TRU1379        623.81   571.79   502.39   417.73   320.38   223.73
123709      BUILDLEN TRU1379        328.35   425.77   510.25   579.23   630.61   662.83
123710      BUILDLEN TRU1379        674.91   666.48   637.80   662.74   669.99   656.88
123711      BUILDLEN TRU1379        623.81   571.79   502.39   417.73   320.38   223.73
123712
123713      BUILDLEN TRU1380        328.35   425.77   510.25   579.23   630.61   662.83
123714      BUILDLEN TRU1380        674.91   666.48   637.80   662.74   669.99   656.88
123715      BUILDLEN TRU1380        623.81   571.79   502.39   417.73   320.38   223.73
123716      BUILDLEN TRU1380        328.35   425.77   510.25   579.23   630.61   662.83
123717      BUILDLEN TRU1380        674.91   666.48   637.80   662.74   669.99   656.88
123718      BUILDLEN TRU1380        623.81   571.79   502.39   417.73   320.38   223.73
123719
123720      BUILDLEN TRU1381        328.35   425.77   510.25   579.23   630.61   662.83
123721      BUILDLEN TRU1381        674.91   666.48   637.80   662.74   669.99   656.88
123722      BUILDLEN TRU1381        623.81   571.79   502.39   417.73   320.38   223.73
123723      BUILDLEN TRU1381        328.35   425.77   510.25   579.23   630.61   662.83
123724      BUILDLEN TRU1381        674.91   666.48   637.80   662.74   669.99   656.88
123725      BUILDLEN TRU1381        623.81   571.79   502.39   417.73   320.38   223.73
123726
123727      BUILDLEN TRU1382        328.35   425.77   510.25   579.23   630.61   662.83
123728      BUILDLEN TRU1382        674.91   666.48   637.80   662.74   669.99   656.88
123729      BUILDLEN TRU1382        623.81   571.79   502.39   417.73   320.38   223.73
123730      BUILDLEN TRU1382        328.35   425.77   510.25   579.23   630.61   662.83
123731      BUILDLEN TRU1382        674.91   666.48   637.80   662.74   669.99   656.88
123732      BUILDLEN TRU1382        623.81   571.79   502.39   417.73   320.38   223.73
123733
123734      BUILDLEN TRU1383        328.35   425.77   510.25   579.23   630.61   662.83
123735      BUILDLEN TRU1383        674.91   666.48   637.80   662.74   669.99   656.88
123736      BUILDLEN TRU1383        623.81   571.79   502.39   417.73   320.38   223.73
123737      BUILDLEN TRU1383        328.35   425.77   510.25   579.23   630.61   662.83
123738      BUILDLEN TRU1383        674.91   666.48   637.80   662.74   669.99   656.88
123739      BUILDLEN TRU1383        623.81   571.79   502.39   417.73   320.38   223.73
123740
123741      BUILDLEN TRU1384        328.35   425.77   510.25   579.23   630.61   662.83
123742      BUILDLEN TRU1384        674.91   666.48   637.80   662.74   669.99   656.88
123743      BUILDLEN TRU1384        623.81   571.79   502.39   417.73   320.38   223.73
123744      BUILDLEN TRU1384        328.35   425.77   510.25   579.23   630.61   662.83
123745      BUILDLEN TRU1384        674.91   666.48   637.80   662.74   669.99   656.88
123746      BUILDLEN TRU1384        623.81   571.79   502.39   417.73   320.38   223.73
123747
123748      BUILDLEN TRU1385        328.35   425.77   510.25   579.23   630.61   662.83
123749      BUILDLEN TRU1385        674.91   666.48   637.80   662.74   669.99   656.88
```

123750	BUILDLEN TRU1385	623.81	571.79	502.39	417.73	320.38	223.73
123751	BUILDLEN TRU1385	328.35	425.77	510.25	579.23	630.61	662.83
123752	BUILDLEN TRU1385	674.91	666.48	637.80	662.74	669.99	656.88
123753	BUILDLEN TRU1385	623.81	571.79	502.39	417.73	320.38	223.73
123754							
123755	BUILDLEN TRU1386	328.35	425.77	510.25	579.23	630.61	662.83
123756	BUILDLEN TRU1386	674.91	666.48	637.80	662.74	669.99	656.88
123757	BUILDLEN TRU1386	623.81	571.79	502.39	417.73	320.38	223.73
123758	BUILDLEN TRU1386	328.35	425.77	510.25	579.23	630.61	662.83
123759	BUILDLEN TRU1386	674.91	666.48	637.80	662.74	669.99	656.88
123760	BUILDLEN TRU1386	623.81	571.79	502.39	417.73	320.38	223.73
123761							
123762	BUILDLEN TRU1387	328.35	425.77	510.25	579.23	630.61	662.83
123763	BUILDLEN TRU1387	674.91	666.48	637.80	662.74	669.99	656.88
123764	BUILDLEN TRU1387	623.81	571.79	502.39	417.73	320.38	223.73
123765	BUILDLEN TRU1387	328.35	425.77	510.25	579.23	630.61	662.83
123766	BUILDLEN TRU1387	674.91	666.48	637.80	662.74	669.99	656.88
123767	BUILDLEN TRU1387	623.81	571.79	502.39	417.73	320.38	223.73
123768							
123769	BUILDLEN TRU1388	328.35	425.77	510.25	579.23	630.61	662.83
123770	BUILDLEN TRU1388	674.91	666.48	637.80	662.74	669.99	656.88
123771	BUILDLEN TRU1388	623.81	571.79	502.39	417.73	320.38	223.73
123772	BUILDLEN TRU1388	328.35	425.77	510.25	579.23	630.61	662.83
123773	BUILDLEN TRU1388	674.91	666.48	637.80	662.74	669.99	656.88
123774	BUILDLEN TRU1388	623.81	571.79	502.39	417.73	320.38	223.73
123775							
123776	BUILDLEN TRU1389	328.35	425.77	510.25	579.23	630.61	662.83
123777	BUILDLEN TRU1389	674.91	666.48	637.80	662.74	669.99	656.88
123778	BUILDLEN TRU1389	623.81	571.79	502.39	417.73	320.38	223.73
123779	BUILDLEN TRU1389	328.35	425.77	510.25	579.23	630.61	662.83
123780	BUILDLEN TRU1389	674.91	666.48	637.80	662.74	669.99	656.88
123781	BUILDLEN TRU1389	623.81	571.79	502.39	417.73	320.38	223.73
123782							
123783	BUILDLEN TRU1390	328.35	425.77	510.25	579.23	630.61	662.83
123784	BUILDLEN TRU1390	674.91	666.48	637.80	662.74	669.99	656.88
123785	BUILDLEN TRU1390	623.81	571.79	502.39	417.73	320.38	223.73
123786	BUILDLEN TRU1390	328.35	425.77	510.25	579.23	630.61	662.83
123787	BUILDLEN TRU1390	674.91	666.48	637.80	662.74	669.99	656.88
123788	BUILDLEN TRU1390	623.81	571.79	502.39	417.73	320.38	223.73
123789							
123790	BUILDLEN TRU1391	328.35	425.77	510.25	579.23	630.61	662.83
123791	BUILDLEN TRU1391	674.91	666.48	637.80	662.74	669.99	656.88
123792	BUILDLEN TRU1391	623.81	571.79	502.39	417.73	320.38	223.73
123793	BUILDLEN TRU1391	328.35	425.77	510.25	579.23	630.61	662.83
123794	BUILDLEN TRU1391	674.91	666.48	637.80	662.74	669.99	656.88
123795	BUILDLEN TRU1391	623.81	571.79	502.39	417.73	320.38	223.73
123796							
123797	BUILDLEN TRU1392	328.35	425.77	510.25	579.23	630.61	662.83
123798	BUILDLEN TRU1392	674.91	666.48	637.80	662.74	669.99	656.88
123799	BUILDLEN TRU1392	623.81	571.79	502.39	417.73	320.38	223.73
123800	BUILDLEN TRU1392	328.35	425.77	510.25	579.23	630.61	662.83
123801	BUILDLEN TRU1392	674.91	666.48	637.80	662.74	669.99	656.88
123802	BUILDLEN TRU1392	623.81	571.79	502.39	417.73	320.38	223.73
123803							
123804	BUILDLEN TRU1393	328.35	425.77	510.25	579.23	630.61	662.83
123805	BUILDLEN TRU1393	674.91	666.48	637.80	662.74	669.99	656.88
123806	BUILDLEN TRU1393	623.81	571.79	502.39	417.73	320.38	223.73
123807	BUILDLEN TRU1393	328.35	425.77	510.25	579.23	630.61	662.83
123808	BUILDLEN TRU1393	674.91	666.48	637.80	662.74	669.99	656.88
123809	BUILDLEN TRU1393	623.81	571.79	502.39	417.73	320.38	223.73
123810							
123811	BUILDLEN TRU1394	328.35	425.77	510.25	579.23	630.61	662.83
123812	BUILDLEN TRU1394	674.91	666.48	637.80	662.74	669.99	656.88
123813	BUILDLEN TRU1394	623.81	571.79	502.39	417.73	320.38	223.73
123814	BUILDLEN TRU1394	328.35	425.77	510.25	579.23	630.61	662.83
123815	BUILDLEN TRU1394	674.91	666.48	637.80	662.74	669.99	656.88

```
123816      BUILDLEN TRU1394        623.81   571.79   502.39   417.73   320.38   223.73
123817
123818      BUILDLEN TRU1395        328.35   425.77   510.25   579.23   630.61   662.83
123819      BUILDLEN TRU1395        674.91   666.48   637.80   662.74   669.99   656.88
123820      BUILDLEN TRU1395        623.81   571.79   502.39   417.73   320.38   223.73
123821      BUILDLEN TRU1395        328.35   425.77   510.25   579.23   630.61   662.83
123822      BUILDLEN TRU1395        674.91   666.48   637.80   662.74   669.99   656.88
123823      BUILDLEN TRU1395        623.81   571.79   502.39   417.73   320.38   223.73
123824
123825      BUILDLEN TRU1396        328.35   425.77   510.25   579.23   630.61   662.83
123826      BUILDLEN TRU1396        674.91   666.48   637.80   662.74   669.99   656.88
123827      BUILDLEN TRU1396        623.81   571.79   502.39   417.73   320.38   223.73
123828      BUILDLEN TRU1396        328.35   425.77   510.25   579.23   630.61   662.83
123829      BUILDLEN TRU1396        674.91   666.48   637.80   662.74   669.99   656.88
123830      BUILDLEN TRU1396        623.81   571.79   502.39   417.73   320.38   223.73
123831
123832      BUILDLEN TRU1397        328.35   425.77   510.25   579.23   630.61   662.83
123833      BUILDLEN TRU1397        674.91   666.48   637.80   662.74   669.99   656.88
123834      BUILDLEN TRU1397        623.81   571.79   502.39   417.73   320.38   223.73
123835      BUILDLEN TRU1397        328.35   425.77   510.25   579.23   630.61   662.83
123836      BUILDLEN TRU1397        674.91   666.48   637.80   662.74   669.99   656.88
123837      BUILDLEN TRU1397        623.81   571.79   502.39   417.73   320.38   223.73
123838
123839      BUILDLEN TRU1398        328.35   425.77   510.25   579.23   630.61   662.83
123840      BUILDLEN TRU1398        674.91   666.48   637.80   662.74   669.99   656.88
123841      BUILDLEN TRU1398        623.81   571.79   502.39   417.73   320.38   223.73
123842      BUILDLEN TRU1398        328.35   425.77   510.25   579.23   630.61   662.83
123843      BUILDLEN TRU1398        674.91   666.48   637.80   662.74   669.99   656.88
123844      BUILDLEN TRU1398        623.81   571.79   502.39   417.73   320.38   223.73
123845
123846      BUILDLEN TRU1399        328.35   425.77   510.25   579.23   630.61   662.83
123847      BUILDLEN TRU1399        674.91   666.48   637.80   662.74   669.99   656.88
123848      BUILDLEN TRU1399        623.81   571.79   502.39   417.73   320.38   223.73
123849      BUILDLEN TRU1399        328.35   425.77   510.25   579.23   630.61   662.83
123850      BUILDLEN TRU1399        674.91   666.48   637.80   662.74   669.99   656.88
123851      BUILDLEN TRU1399        623.81   571.79   502.39   417.73   320.38   223.73
123852
123853      BUILDLEN TRU1400        328.35   425.77   510.25   579.23   630.61   662.83
123854      BUILDLEN TRU1400        674.91   666.48   637.80   662.74   669.99   656.88
123855      BUILDLEN TRU1400        623.81   571.79   502.39   417.73   320.38   223.73
123856      BUILDLEN TRU1400        328.35   425.77   510.25   579.23   630.61   662.83
123857      BUILDLEN TRU1400        674.91   666.48   637.80   662.74   669.99   656.88
123858      BUILDLEN TRU1400        623.81   571.79   502.39   417.73   320.38   223.73
123859
123860      BUILDLEN TRU1401        328.35   425.77   510.25   579.23   630.61   662.83
123861      BUILDLEN TRU1401        674.91   666.48   637.80   662.74   669.99   656.88
123862      BUILDLEN TRU1401        623.81   571.79   502.39   417.73   320.38   223.73
123863      BUILDLEN TRU1401        328.35   425.77   510.25   579.23   630.61   662.83
123864      BUILDLEN TRU1401        674.91   666.48   637.80   662.74   669.99   656.88
123865      BUILDLEN TRU1401        623.81   571.79   502.39   417.73   320.38   223.73
123866
123867      BUILDLEN TRU1402        328.35   425.77   510.25   579.23   630.61   662.83
123868      BUILDLEN TRU1402        674.91   666.48   637.80   662.74   669.99   656.88
123869      BUILDLEN TRU1402        623.81   571.79   502.39   417.73   320.38   223.73
123870      BUILDLEN TRU1402        328.35   425.77   510.25   579.23   630.61   662.83
123871      BUILDLEN TRU1402        674.91   666.48   637.80   662.74   669.99   656.88
123872      BUILDLEN TRU1402        623.81   571.79   502.39   417.73   320.38   223.73
123873
123874      BUILDLEN TRU1403        328.35   425.77   510.25   579.23   630.61   662.83
123875      BUILDLEN TRU1403        674.91   666.48   637.80   662.74   669.99   656.88
123876      BUILDLEN TRU1403        623.81   571.79   502.39   417.73   320.38   223.73
123877      BUILDLEN TRU1403        328.35   425.77   510.25   579.23   630.61   662.83
123878      BUILDLEN TRU1403        674.91   666.48   637.80   662.74   669.99   656.88
123879      BUILDLEN TRU1403        623.81   571.79   502.39   417.73   320.38   223.73
123880
123881      BUILDLEN TRU1404        328.35   425.77   510.25   579.23   630.61   662.83
```

123882	BUILDLEN TRU1404	674.91	666.48	637.80	662.74	669.99	656.88
123883	BUILDLEN TRU1404	623.81	571.79	502.39	417.73	320.38	223.73
123884	BUILDLEN TRU1404	328.35	425.77	510.25	579.23	630.61	662.83
123885	BUILDLEN TRU1404	674.91	666.48	637.80	662.74	669.99	656.88
123886	BUILDLEN TRU1404	623.81	571.79	502.39	417.73	320.38	223.73
123887							
123888	BUILDLEN TRU1405	328.35	425.77	510.25	579.23	630.61	662.83
123889	BUILDLEN TRU1405	674.91	666.48	637.80	662.74	669.99	656.88
123890	BUILDLEN TRU1405	623.81	571.79	502.39	417.73	320.38	223.73
123891	BUILDLEN TRU1405	328.35	425.77	510.25	579.23	630.61	662.83
123892	BUILDLEN TRU1405	674.91	666.48	637.80	662.74	669.99	656.88
123893	BUILDLEN TRU1405	623.81	571.79	502.39	417.73	320.38	223.73
123894							
123895	BUILDLEN TRU1406	328.35	425.77	510.25	579.23	630.61	662.83
123896	BUILDLEN TRU1406	674.91	666.48	637.80	662.74	669.99	656.88
123897	BUILDLEN TRU1406	623.81	571.79	502.39	417.73	320.38	223.73
123898	BUILDLEN TRU1406	328.35	425.77	510.25	579.23	630.61	662.83
123899	BUILDLEN TRU1406	674.91	666.48	637.80	662.74	669.99	656.88
123900	BUILDLEN TRU1406	623.81	571.79	502.39	417.73	320.38	223.73
123901							
123902	BUILDLEN TRU1407	328.35	425.77	510.25	579.23	630.61	662.83
123903	BUILDLEN TRU1407	674.91	666.48	637.80	662.74	669.99	656.88
123904	BUILDLEN TRU1407	623.81	571.79	502.39	417.73	320.38	223.73
123905	BUILDLEN TRU1407	328.35	425.77	510.25	579.23	630.61	662.83
123906	BUILDLEN TRU1407	674.91	666.48	637.80	662.74	669.99	656.88
123907	BUILDLEN TRU1407	623.81	571.79	502.39	417.73	320.38	223.73
123908							
123909	BUILDLEN TRU1408	328.35	425.77	510.25	579.23	630.61	662.83
123910	BUILDLEN TRU1408	674.91	666.48	637.80	662.74	669.99	656.88
123911	BUILDLEN TRU1408	623.81	571.79	502.39	417.73	320.38	223.73
123912	BUILDLEN TRU1408	328.35	425.77	510.25	579.23	630.61	662.83
123913	BUILDLEN TRU1408	674.91	666.48	637.80	662.74	669.99	656.88
123914	BUILDLEN TRU1408	623.81	571.79	502.39	417.73	320.38	223.73
123915							
123916	BUILDLEN TRU1409	328.35	425.77	510.25	579.23	630.61	662.83
123917	BUILDLEN TRU1409	674.91	666.48	637.80	662.74	669.99	656.88
123918	BUILDLEN TRU1409	623.81	571.79	502.39	417.73	320.38	223.73
123919	BUILDLEN TRU1409	328.35	425.77	510.25	579.23	630.61	662.83
123920	BUILDLEN TRU1409	674.91	666.48	637.80	662.74	669.99	656.88
123921	BUILDLEN TRU1409	623.81	571.79	502.39	417.73	320.38	223.73
123922							
123923	BUILDLEN TRU1410	328.35	425.77	510.25	579.23	630.61	662.83
123924	BUILDLEN TRU1410	674.91	666.48	637.80	662.74	669.99	656.88
123925	BUILDLEN TRU1410	623.81	571.79	502.39	417.73	320.38	223.73
123926	BUILDLEN TRU1410	328.35	425.77	510.25	579.23	630.61	662.83
123927	BUILDLEN TRU1410	674.91	666.48	637.80	662.74	669.99	656.88
123928	BUILDLEN TRU1410	623.81	571.79	502.39	417.73	320.38	223.73
123929							
123930	BUILDLEN TRU1411	328.35	425.77	510.25	579.23	630.61	662.83
123931	BUILDLEN TRU1411	674.91	666.48	637.80	662.74	669.99	656.88
123932	BUILDLEN TRU1411	623.81	571.79	502.39	417.73	320.38	223.73
123933	BUILDLEN TRU1411	328.35	425.77	510.25	579.23	630.61	662.83
123934	BUILDLEN TRU1411	674.91	666.48	637.80	662.74	669.99	656.88
123935	BUILDLEN TRU1411	623.81	571.79	502.39	417.73	320.38	223.73
123936							
123937	BUILDLEN TRU1412	328.35	425.77	510.25	579.23	630.61	662.83
123938	BUILDLEN TRU1412	674.91	666.48	637.80	662.74	669.99	656.88
123939	BUILDLEN TRU1412	623.81	571.79	502.39	417.73	320.38	223.73
123940	BUILDLEN TRU1412	328.35	425.77	510.25	579.23	630.61	662.83
123941	BUILDLEN TRU1412	674.91	666.48	637.80	662.74	669.99	656.88
123942	BUILDLEN TRU1412	623.81	571.79	502.39	417.73	320.38	223.73
123943							
123944	BUILDLEN TRU1413	328.35	425.77	510.25	579.23	630.61	662.83
123945	BUILDLEN TRU1413	674.91	666.48	637.80	662.74	669.99	656.88
123946	BUILDLEN TRU1413	623.81	571.79	502.39	417.73	320.38	223.73
123947	BUILDLEN TRU1413	328.35	425.77	510.25	579.23	630.61	662.83

```
123948      BUILDLEN TRU1413        674.91   666.48   637.80   662.74   669.99   656.88
123949      BUILDLEN TRU1413        623.81   571.79   502.39   417.73   320.38   223.73
123950
123951      BUILDLEN TRU1414        328.35   425.77   510.25   579.23   630.61   662.83
123952      BUILDLEN TRU1414        674.91   666.48   637.80   662.74   669.99   656.88
123953      BUILDLEN TRU1414        623.81   571.79   502.39   417.73   320.38   223.73
123954      BUILDLEN TRU1414        328.35   425.77   510.25   579.23   630.61   662.83
123955      BUILDLEN TRU1414        674.91   666.48   637.80   662.74   669.99   656.88
123956      BUILDLEN TRU1414        623.81   571.79   502.39   417.73   320.38   223.73
123957
123958      BUILDLEN TRU1415        328.35   425.77   510.25   579.23   630.61   662.83
123959      BUILDLEN TRU1415        674.91   666.48   637.80   662.74   669.99   656.88
123960      BUILDLEN TRU1415        623.81   571.79   502.39   417.73   320.38   223.73
123961      BUILDLEN TRU1415        328.35   425.77   510.25   579.23   630.61   662.83
123962      BUILDLEN TRU1415        674.91   666.48   637.80   662.74   669.99   656.88
123963      BUILDLEN TRU1415        623.81   571.79   502.39   417.73   320.38   223.73
123964
123965      BUILDLEN TRU1416        328.35   425.77   510.25   579.23   630.61   662.83
123966      BUILDLEN TRU1416        674.91   666.48   637.80   662.74   669.99   656.88
123967      BUILDLEN TRU1416        623.81   571.79   502.39   417.73   320.38   223.73
123968      BUILDLEN TRU1416        328.35   425.77   510.25   579.23   630.61   662.83
123969      BUILDLEN TRU1416        674.91   666.48   637.80   662.74   669.99   656.88
123970      BUILDLEN TRU1416        623.81   571.79   502.39   417.73   320.38   223.73
123971
123972      BUILDLEN TRU1417        328.35   425.77   510.25   579.23   630.61   662.83
123973      BUILDLEN TRU1417        674.91   666.48   637.80   662.74   669.99   656.88
123974      BUILDLEN TRU1417        623.81   571.79   502.39   417.73   320.38   223.73
123975      BUILDLEN TRU1417        328.35   425.77   510.25   579.23   630.61   662.83
123976      BUILDLEN TRU1417        674.91   666.48   637.80   662.74   669.99   656.88
123977      BUILDLEN TRU1417        623.81   571.79   502.39   417.73   320.38   223.73
123978
123979      BUILDLEN TRU1418        328.35   425.77   510.25   579.23   630.61   662.83
123980      BUILDLEN TRU1418        674.91   666.48   637.80   662.74   669.99   656.88
123981      BUILDLEN TRU1418        623.81   571.79   502.39   417.73   320.38   223.73
123982      BUILDLEN TRU1418        328.35   425.77   510.25   579.23   630.61   662.83
123983      BUILDLEN TRU1418        674.91   666.48   637.80   662.74   669.99   656.88
123984      BUILDLEN TRU1418        623.81   571.79   502.39   417.73   320.38   223.73
123985
123986      BUILDLEN TRU1419        328.35   425.77   510.25   579.23   630.61   662.83
123987      BUILDLEN TRU1419        674.91   666.48   637.80   662.74   669.99   656.88
123988      BUILDLEN TRU1419        623.81   571.79   502.39   417.73   320.38   223.73
123989      BUILDLEN TRU1419        328.35   425.77   510.25   579.23   630.61   662.83
123990      BUILDLEN TRU1419        674.91   666.48   637.80   662.74   669.99   656.88
123991      BUILDLEN TRU1419        623.81   571.79   502.39   417.73   320.38   223.73
123992
123993      BUILDLEN TRU1420        328.35   425.77   510.25   579.23   630.61   662.83
123994      BUILDLEN TRU1420        674.91   666.48   637.80   662.74   669.99   656.88
123995      BUILDLEN TRU1420        623.81   571.79   502.39   417.73   320.38   223.73
123996      BUILDLEN TRU1420        328.35   425.77   510.25   579.23   630.61   662.83
123997      BUILDLEN TRU1420        674.91   666.48   637.80   662.74   669.99   656.88
123998      BUILDLEN TRU1420        623.81   571.79   502.39   417.73   320.38   223.73
123999
124000      BUILDLEN TRU1421        328.35   425.77   510.25   579.23   630.61   662.83
124001      BUILDLEN TRU1421        674.91   666.48   637.80   662.74   669.99   656.88
124002      BUILDLEN TRU1421        623.81   571.79   502.39   417.73   320.38   223.73
124003      BUILDLEN TRU1421        328.35   425.77   510.25   579.23   630.61   662.83
124004      BUILDLEN TRU1421        674.91   666.48   637.80   662.74   669.99   656.88
124005      BUILDLEN TRU1421        623.81   571.79   502.39   417.73   320.38   223.73
124006
124007      BUILDLEN TRU1422        328.35   425.77   510.25   579.23   630.61   662.83
124008      BUILDLEN TRU1422        674.91   666.48   637.80   662.74   669.99   656.88
124009      BUILDLEN TRU1422        623.81   571.79   502.39   417.73   320.38   223.73
124010      BUILDLEN TRU1422        328.35   425.77   510.25   579.23   630.61   662.83
124011      BUILDLEN TRU1422        674.91   666.48   637.80   662.74   669.99   656.88
124012      BUILDLEN TRU1422        623.81   571.79   502.39   417.73   320.38   223.73
124013
```

124014	BUILDLEN TRU1423	328.35	425.77	510.25	579.23	630.61	662.83
124015	BUILDLEN TRU1423	674.91	666.48	637.80	662.74	669.99	656.88
124016	BUILDLEN TRU1423	623.81	571.79	502.39	417.73	320.38	223.73
124017	BUILDLEN TRU1423	328.35	425.77	510.25	579.23	630.61	662.83
124018	BUILDLEN TRU1423	674.91	666.48	637.80	662.74	669.99	656.88
124019	BUILDLEN TRU1423	623.81	571.79	502.39	417.73	320.38	223.73
124020							
124021	BUILDLEN TRU1424	328.35	425.77	510.25	579.23	630.61	662.83
124022	BUILDLEN TRU1424	674.91	666.48	637.80	662.74	669.99	656.88
124023	BUILDLEN TRU1424	623.81	571.79	502.39	417.73	320.38	223.73
124024	BUILDLEN TRU1424	328.35	425.77	510.25	579.23	630.61	662.83
124025	BUILDLEN TRU1424	674.91	666.48	637.80	662.74	669.99	656.88
124026	BUILDLEN TRU1424	623.81	571.79	502.39	417.73	320.38	223.73
124027							
124028	BUILDLEN TRU1425	328.35	425.77	510.25	579.23	630.61	662.83
124029	BUILDLEN TRU1425	674.91	666.48	637.80	662.74	669.99	656.88
124030	BUILDLEN TRU1425	623.81	571.79	502.39	417.73	320.38	223.73
124031	BUILDLEN TRU1425	328.35	425.77	510.25	579.23	630.61	662.83
124032	BUILDLEN TRU1425	674.91	666.48	637.80	662.74	669.99	656.88
124033	BUILDLEN TRU1425	623.81	571.79	502.39	417.73	320.38	223.73
124034							
124035	BUILDLEN TRU1426	328.35	425.77	510.25	579.23	630.61	662.83
124036	BUILDLEN TRU1426	674.91	666.48	637.80	662.74	669.99	656.88
124037	BUILDLEN TRU1426	623.81	571.79	502.39	417.73	320.38	223.73
124038	BUILDLEN TRU1426	328.35	425.77	510.25	579.23	630.61	662.83
124039	BUILDLEN TRU1426	674.91	666.48	637.80	662.74	669.99	656.88
124040	BUILDLEN TRU1426	623.81	571.79	502.39	417.73	320.38	223.73
124041							
124042	BUILDLEN TRU1427	328.35	425.77	510.25	579.23	630.61	662.83
124043	BUILDLEN TRU1427	674.91	666.48	637.80	662.74	669.99	656.88
124044	BUILDLEN TRU1427	623.81	571.79	502.39	417.73	320.38	223.73
124045	BUILDLEN TRU1427	328.35	425.77	510.25	579.23	630.61	662.83
124046	BUILDLEN TRU1427	674.91	666.48	637.80	662.74	669.99	656.88
124047	BUILDLEN TRU1427	623.81	571.79	502.39	417.73	320.38	223.73
124048							
124049	BUILDLEN TRU1428	328.35	425.77	510.25	579.23	630.61	662.83
124050	BUILDLEN TRU1428	674.91	666.48	637.80	662.74	669.99	656.88
124051	BUILDLEN TRU1428	623.81	571.79	502.39	417.73	320.38	223.73
124052	BUILDLEN TRU1428	328.35	425.77	510.25	579.23	630.61	662.83
124053	BUILDLEN TRU1428	674.91	666.48	637.80	662.74	669.99	656.88
124054	BUILDLEN TRU1428	623.81	571.79	502.39	417.73	320.38	223.73
124055							
124056	BUILDLEN TRU1429	328.35	425.77	510.25	579.23	630.61	662.83
124057	BUILDLEN TRU1429	674.91	666.48	637.80	662.74	669.99	656.88
124058	BUILDLEN TRU1429	623.81	571.79	502.39	417.73	320.38	223.73
124059	BUILDLEN TRU1429	328.35	425.77	510.25	579.23	630.61	662.83
124060	BUILDLEN TRU1429	674.91	666.48	637.80	662.74	669.99	656.88
124061	BUILDLEN TRU1429	623.81	571.79	502.39	417.73	320.38	223.73
124062							
124063	BUILDLEN TRU1430	328.35	425.77	510.25	579.23	630.61	662.83
124064	BUILDLEN TRU1430	674.91	666.48	637.80	662.74	669.99	656.88
124065	BUILDLEN TRU1430	623.81	571.79	502.39	417.73	320.38	223.73
124066	BUILDLEN TRU1430	328.35	425.77	510.25	579.23	630.61	662.83
124067	BUILDLEN TRU1430	674.91	666.48	637.80	662.74	669.99	656.88
124068	BUILDLEN TRU1430	623.81	571.79	502.39	417.73	320.38	223.73
124069							
124070	BUILDLEN TRU1431	328.35	425.77	510.25	579.23	630.61	662.83
124071	BUILDLEN TRU1431	674.91	666.48	637.80	662.74	669.99	656.88
124072	BUILDLEN TRU1431	623.81	571.79	502.39	417.73	320.38	223.73
124073	BUILDLEN TRU1431	328.35	425.77	510.25	579.23	630.61	662.83
124074	BUILDLEN TRU1431	674.91	666.48	637.80	662.74	669.99	656.88
124075	BUILDLEN TRU1431	623.81	571.79	502.39	417.73	320.38	223.73
124076							
124077	BUILDLEN TRU1432	328.35	425.77	510.25	579.23	630.61	662.83
124078	BUILDLEN TRU1432	674.91	666.48	637.80	662.74	669.99	656.88
124079	BUILDLEN TRU1432	623.81	571.79	502.39	417.73	320.38	223.73

124080	BUILDLEN TRU1432	328.35	425.77	510.25	579.23	630.61	662.83
124081	BUILDLEN TRU1432	674.91	666.48	637.80	662.74	669.99	656.88
124082	BUILDLEN TRU1432	623.81	571.79	502.39	417.73	320.38	223.73
124083							
124084	BUILDLEN TRU1433	328.35	425.77	510.25	579.23	630.61	662.83
124085	BUILDLEN TRU1433	674.91	666.48	637.80	662.74	669.99	656.88
124086	BUILDLEN TRU1433	623.81	571.79	502.39	417.73	320.38	223.73
124087	BUILDLEN TRU1433	328.35	425.77	510.25	579.23	630.61	662.83
124088	BUILDLEN TRU1433	674.91	666.48	637.80	662.74	669.99	656.88
124089	BUILDLEN TRU1433	623.81	571.79	502.39	417.73	320.38	223.73
124090							
124091	BUILDLEN TRU1434	328.35	425.77	510.25	579.23	630.61	662.83
124092	BUILDLEN TRU1434	674.91	666.48	637.80	662.74	669.99	656.88
124093	BUILDLEN TRU1434	623.81	571.79	502.39	417.73	320.38	223.73
124094	BUILDLEN TRU1434	328.35	425.77	510.25	579.23	630.61	662.83
124095	BUILDLEN TRU1434	674.91	666.48	637.80	662.74	669.99	656.88
124096	BUILDLEN TRU1434	623.81	571.79	502.39	417.73	320.38	223.73
124097							
124098	BUILDLEN TRU1435	328.35	425.77	510.25	579.23	630.61	662.83
124099	BUILDLEN TRU1435	674.91	666.48	637.80	662.74	669.99	656.88
124100	BUILDLEN TRU1435	623.81	571.79	502.39	417.73	320.38	223.73
124101	BUILDLEN TRU1435	328.35	425.77	510.25	579.23	630.61	662.83
124102	BUILDLEN TRU1435	674.91	666.48	637.80	662.74	669.99	656.88
124103	BUILDLEN TRU1435	623.81	571.79	502.39	417.73	320.38	223.73
124104							
124105	BUILDLEN TRU1436	328.35	425.77	510.25	579.23	630.61	662.83
124106	BUILDLEN TRU1436	674.91	666.48	637.80	662.74	669.99	656.88
124107	BUILDLEN TRU1436	623.81	571.79	502.39	417.73	320.38	223.73
124108	BUILDLEN TRU1436	328.35	425.77	510.25	579.23	630.61	662.83
124109	BUILDLEN TRU1436	674.91	666.48	637.80	662.74	669.99	656.88
124110	BUILDLEN TRU1436	623.81	571.79	502.39	417.73	320.38	223.73
124111							
124112	BUILDLEN TRU1437	328.35	425.77	510.25	579.23	630.61	662.83
124113	BUILDLEN TRU1437	674.91	666.48	637.80	662.74	669.99	656.88
124114	BUILDLEN TRU1437	623.81	571.79	502.39	417.73	320.38	223.73
124115	BUILDLEN TRU1437	328.35	425.77	510.25	579.23	630.61	662.83
124116	BUILDLEN TRU1437	674.91	666.48	637.80	662.74	669.99	656.88
124117	BUILDLEN TRU1437	623.81	571.79	502.39	417.73	320.38	223.73
124118							
124119	BUILDLEN TRU1438	328.35	425.77	510.25	579.23	630.61	662.83
124120	BUILDLEN TRU1438	674.91	666.48	637.80	662.74	669.99	656.88
124121	BUILDLEN TRU1438	623.81	571.79	502.39	417.73	320.38	223.73
124122	BUILDLEN TRU1438	328.35	425.77	510.25	579.23	630.61	662.83
124123	BUILDLEN TRU1438	674.91	666.48	637.80	662.74	669.99	656.88
124124	BUILDLEN TRU1438	623.81	571.79	502.39	417.73	320.38	223.73
124125							
124126	BUILDLEN TRU1439	328.35	425.77	510.25	579.23	630.61	662.83
124127	BUILDLEN TRU1439	674.91	666.48	637.80	662.74	669.99	656.88
124128	BUILDLEN TRU1439	623.81	571.79	502.39	417.73	320.38	223.73
124129	BUILDLEN TRU1439	328.35	425.77	510.25	579.23	630.61	662.83
124130	BUILDLEN TRU1439	674.91	666.48	637.80	662.74	669.99	656.88
124131	BUILDLEN TRU1439	623.81	571.79	502.39	417.73	320.38	223.73
124132							
124133	BUILDLEN TTP1	328.00	400.04	459.92	505.82	536.36	550.60
124134	BUILDLEN TTP1	548.11	0.00	0.00	527.27	544.77	545.72
124135	BUILDLEN TTP1	530.09	498.36	451.48	390.88	318.41	246.70
124136	BUILDLEN TTP1	328.00	400.04	459.92	505.82	536.36	550.60
124137	BUILDLEN TTP1	548.11	0.00	0.00	527.27	544.77	545.72
124138	BUILDLEN TTP1	530.09	498.36	451.48	390.88	318.41	246.70
124139							
124140	BUILDLEN TTP2	328.00	400.04	459.92	505.82	536.36	550.60
124141	BUILDLEN TTP2	548.11	0.00	0.00	527.27	544.77	545.72
124142	BUILDLEN TTP2	530.09	498.36	451.48	390.88	318.41	246.70
124143	BUILDLEN TTP2	328.00	400.04	459.92	505.82	536.36	550.60
124144	BUILDLEN TTP2	548.11	0.00	0.00	527.27	544.77	545.72
124145	BUILDLEN TTP2	530.09	498.36	451.48	390.88	318.41	246.70

```
124146
124147      BUILDLEN TTP3          328.00   400.04   459.92   505.82   536.36   550.60
124148      BUILDLEN TTP3          548.11     0.00     0.00   527.27   544.77   545.72
124149      BUILDLEN TTP3          530.09   498.36   451.48   390.88   318.41   246.70
124150      BUILDLEN TTP3          328.00   400.04   459.92   505.82   536.36   550.60
124151      BUILDLEN TTP3          548.11     0.00     0.00   527.27   544.77   545.72
124152      BUILDLEN TTP3          530.09   498.36   451.48   390.88   318.41   246.70
124153
124154      BUILDLEN TTP4          328.00   400.04   459.92   505.82   536.36   550.60
124155      BUILDLEN TTP4          548.11     0.00     0.00   527.27   544.77   545.72
124156      BUILDLEN TTP4          530.09   498.36   451.48   390.88   318.41   246.70
124157      BUILDLEN TTP4          328.00   400.04   459.92   505.82   536.36   550.60
124158      BUILDLEN TTP4          548.11     0.00     0.00   527.27   544.77   545.72
124159      BUILDLEN TTP4          530.09   498.36   451.48   390.88   318.41   246.70
124160
124161      BUILDLEN TTP5          328.00   400.04   459.92   505.82   536.36   550.60
124162      BUILDLEN TTP5          548.11     0.00     0.00   527.27   544.77   545.72
124163      BUILDLEN TTP5          530.09   498.36   451.48   390.88   318.41   246.70
124164      BUILDLEN TTP5          328.00   400.04   459.92   505.82   536.36   550.60
124165      BUILDLEN TTP5          548.11     0.00     0.00   527.27   544.77   545.72
124166      BUILDLEN TTP5          530.09   498.36   451.48   390.88   318.41   246.70
124167
124168      BUILDLEN TTP6          328.00   400.04   459.92   505.82   536.36   550.60
124169      BUILDLEN TTP6          548.11     0.00     0.00   527.27   544.77   545.72
124170      BUILDLEN TTP6          530.09   498.36   451.48   390.88   318.41   246.70
124171      BUILDLEN TTP6          328.00   400.04   459.92   505.82   536.36   550.60
124172      BUILDLEN TTP6          548.11     0.00     0.00   527.27   544.77   545.72
124173      BUILDLEN TTP6          530.09   498.36   451.48   390.88   318.41   246.70
124174
124175      BUILDLEN TTP7          328.00   400.04   459.92   505.82   536.36   550.60
124176      BUILDLEN TTP7          548.11     0.00     0.00   527.27   544.77   545.72
124177      BUILDLEN TTP7          530.09   498.36   451.48   390.88   318.41   246.70
124178      BUILDLEN TTP7          328.00   400.04   459.92   505.82   536.36   550.60
124179      BUILDLEN TTP7          548.11     0.00     0.00   527.27   544.77   545.72
124180      BUILDLEN TTP7          530.09   498.36   451.48   390.88   318.41   246.70
124181
124182      BUILDLEN TTP8          328.00   400.04   459.92   505.82   536.36   550.60
124183      BUILDLEN TTP8          548.11     0.00     0.00   527.27   544.77   545.72
124184      BUILDLEN TTP8          530.09   498.36   451.48   390.88   318.41   246.70
124185      BUILDLEN TTP8          328.00   400.04   459.92   505.82   536.36   550.60
124186      BUILDLEN TTP8          548.11     0.00     0.00   527.27   544.77   545.72
124187      BUILDLEN TTP8          530.09   498.36   451.48   390.88   318.41   246.70
124188
124189      BUILDLEN TTP9          328.00   400.04   459.92   505.82   536.36   550.60
124190      BUILDLEN TTP9          548.11     0.00     0.00   527.27   544.77   545.72
124191      BUILDLEN TTP9          530.09   498.36   451.48   390.88   318.41   246.70
124192      BUILDLEN TTP9          328.00   400.04   459.92   505.82   536.36   550.60
124193      BUILDLEN TTP9          548.11     0.00     0.00   527.27   544.77   545.72
124194      BUILDLEN TTP9          530.09   498.36   451.48   390.88   318.41   246.70
124195
124196      BUILDLEN TTP10         173.28   179.15   179.57   174.54   164.20   148.88
124197      BUILDLEN TTP10         129.03   105.26     0.00     0.00   544.77   545.72
124198      BUILDLEN TTP10         530.09   498.36   451.48     0.00     0.00     0.00
124199      BUILDLEN TTP10         173.28   179.15   459.92   505.82   536.36   550.60
124200      BUILDLEN TTP10         548.11   528.97   494.79   527.27   544.77   545.72
124201      BUILDLEN TTP10         530.09   498.36   451.48     0.00     0.00     0.00
124202
124203      BUILDLEN TTP11         173.28   179.15   179.57   174.54   164.20   148.88
124204      BUILDLEN TTP11         129.03   105.26     0.00     0.00   544.77   545.72
124205      BUILDLEN TTP11         530.09   498.36   451.48     0.00     0.00     0.00
124206      BUILDLEN TTP11         173.28   179.15   459.92   505.82   536.36   550.60
124207      BUILDLEN TTP11         548.11   528.97   494.79   527.27   544.77   545.72
124208      BUILDLEN TTP11         530.09   498.36   451.48     0.00     0.00     0.00
124209
124210      BUILDLEN TTP12         173.28   179.15   179.57   174.54   164.20   148.88
124211      BUILDLEN TTP12         129.03   105.26    95.34     0.00   544.77   545.72
```

124212	BUILDLEN TTP12	530.09	498.36	451.48	0.00	0.00	0.00
124213	BUILDLEN TTP12	173.28	179.15	179.57	505.82	536.36	550.60
124214	BUILDLEN TTP12	548.11	528.97	95.34	527.27	544.77	545.72
124215	BUILDLEN TTP12	530.09	498.36	451.48	0.00	0.00	0.00
124216							
124217	BUILDLEN TTP13	173.28	179.15	179.57	174.54	164.20	148.88
124218	BUILDLEN TTP13	129.03	105.26	95.34	0.00	544.77	545.72
124219	BUILDLEN TTP13	530.09	498.36	451.48	0.00	0.00	0.00
124220	BUILDLEN TTP13	173.28	179.15	179.57	505.82	536.36	550.60
124221	BUILDLEN TTP13	548.11	528.97	95.34	527.27	544.77	545.72
124222	BUILDLEN TTP13	530.09	498.36	451.48	0.00	0.00	0.00
124223							
124224	BUILDLEN TTP14	173.28	179.15	179.57	174.54	164.20	148.88
124225	BUILDLEN TTP14	129.03	105.26	95.34	121.71	544.77	545.72
124226	BUILDLEN TTP14	530.09	498.36	451.48	0.00	0.00	0.00
124227	BUILDLEN TTP14	173.28	179.15	179.57	174.54	536.36	550.60
124228	BUILDLEN TTP14	548.11	528.97	95.34	121.71	544.77	545.72
124229	BUILDLEN TTP14	530.09	498.36	451.48	0.00	0.00	0.00
124230							
124231	BUILDLEN TTP15	173.28	179.15	179.57	174.54	164.20	148.88
124232	BUILDLEN TTP15	129.03	105.26	95.34	121.71	544.77	545.72
124233	BUILDLEN TTP15	530.09	498.36	451.48	0.00	0.00	0.00
124234	BUILDLEN TTP15	173.28	179.15	179.57	174.54	536.36	550.60
124235	BUILDLEN TTP15	548.11	528.97	95.34	121.71	544.77	545.72
124236	BUILDLEN TTP15	530.09	498.36	451.48	0.00	0.00	0.00
124237							
124238	BUILDLEN TTP16	173.28	179.15	179.57	174.54	164.20	148.88
124239	BUILDLEN TTP16	129.03	105.26	95.34	121.71	144.73	545.72
124240	BUILDLEN TTP16	530.09	498.36	451.48	0.00	0.00	0.00
124241	BUILDLEN TTP16	173.28	179.15	179.57	174.54	164.20	550.60
124242	BUILDLEN TTP16	548.11	528.97	95.34	121.71	144.73	545.72
124243	BUILDLEN TTP16	530.09	498.36	451.48	0.00	0.00	0.00
124244							
124245	BUILDLEN TTP17	173.28	179.15	179.57	174.54	164.20	148.88
124246	BUILDLEN TTP17	129.03	105.26	95.34	121.71	144.73	545.72
124247	BUILDLEN TTP17	530.09	498.36	451.48	0.00	0.00	0.00
124248	BUILDLEN TTP17	173.28	179.15	179.57	174.54	164.20	550.60
124249	BUILDLEN TTP17	548.11	528.97	95.34	121.71	144.73	545.72
124250	BUILDLEN TTP17	530.09	498.36	451.48	0.00	0.00	0.00
124251							
124252	BUILDLEN TTP18	173.28	179.15	179.57	174.54	164.20	148.88
124253	BUILDLEN TTP18	129.03	105.26	95.34	121.71	144.73	545.72
124254	BUILDLEN TTP18	530.09	498.36	451.48	0.00	0.00	0.00
124255	BUILDLEN TTP18	173.28	179.15	179.57	174.54	164.20	148.88
124256	BUILDLEN TTP18	548.11	528.97	95.34	121.71	144.73	545.72
124257	BUILDLEN TTP18	530.09	498.36	451.48	0.00	0.00	0.00
124258							
124259	BUILDLEN TTP19	173.28	179.15	179.57	174.54	164.20	148.88
124260	BUILDLEN TTP19	129.03	105.26	95.34	121.71	144.73	163.34
124261	BUILDLEN TTP19	530.09	498.36	451.48	0.00	0.00	0.00
124262	BUILDLEN TTP19	173.28	179.15	179.57	174.54	164.20	148.88
124263	BUILDLEN TTP19	548.11	528.97	95.34	121.71	144.73	163.34
124264	BUILDLEN TTP19	530.09	498.36	451.48	0.00	0.00	0.00
124265							
124266	BUILDLEN TTP20	173.28	179.15	179.57	174.54	164.20	148.88
124267	BUILDLEN TTP20	129.03	105.26	95.34	121.71	144.73	163.34
124268	BUILDLEN TTP20	530.09	498.36	451.48	0.00	0.00	0.00
124269	BUILDLEN TTP20	173.28	179.15	179.57	174.54	164.20	148.88
124270	BUILDLEN TTP20	548.11	528.97	95.34	121.71	144.73	163.34
124271	BUILDLEN TTP20	530.09	498.36	451.48	0.00	0.00	0.00
124272							
124273	BUILDLEN TTP21	173.28	179.15	179.57	174.54	164.20	148.88
124274	BUILDLEN TTP21	129.03	105.26	95.34	121.71	144.73	163.34
124275	BUILDLEN TTP21	530.09	498.36	0.00	0.00	0.00	0.00
124276	BUILDLEN TTP21	173.28	179.15	179.57	174.54	164.20	148.88
124277	BUILDLEN TTP21	548.11	528.97	95.34	121.71	144.73	163.34

124278	BUILDLEN TTP21	530.09	498.36	0.00	0.00	0.00	0.00
124279							
124280	BUILDLEN TTP22	173.28	179.15	179.57	174.54	164.20	148.88
124281	BUILDLEN TTP22	129.03	105.26	95.34	121.71	144.73	163.34
124282	BUILDLEN TTP22	177.00	498.36	0.00	0.00	0.00	0.00
124283	BUILDLEN TTP22	173.28	179.15	179.57	174.54	164.20	148.88
124284	BUILDLEN TTP22	548.11	528.97	95.34	121.71	144.73	163.34
124285	BUILDLEN TTP22	177.00	498.36	0.00	0.00	0.00	0.00
124286							
124287	BUILDLEN TTP23	173.28	179.15	179.57	174.54	164.20	148.88
124288	BUILDLEN TTP23	129.03	105.26	95.34	121.71	144.73	163.34
124289	BUILDLEN TTP23	177.00	498.36	0.00	0.00	0.00	0.00
124290	BUILDLEN TTP23	173.28	179.15	179.57	174.54	164.20	148.88
124291	BUILDLEN TTP23	129.03	528.97	95.34	121.71	144.73	163.34
124292	BUILDLEN TTP23	177.00	498.36	0.00	0.00	0.00	0.00
124293							
124294	BUILDLEN TTP24	173.28	179.15	179.57	174.54	164.20	148.88
124295	BUILDLEN TTP24	129.03	105.26	95.34	121.71	144.73	163.34
124296	BUILDLEN TTP24	177.00	498.36	0.00	0.00	0.00	0.00
124297	BUILDLEN TTP24	173.28	179.15	179.57	174.54	164.20	148.88
124298	BUILDLEN TTP24	129.03	528.97	95.34	121.71	144.73	163.34
124299	BUILDLEN TTP24	177.00	498.36	0.00	0.00	0.00	0.00
124300							
124301	BUILDLEN TTP25	173.28	179.15	179.57	174.54	164.20	148.88
124302	BUILDLEN TTP25	129.03	105.26	95.34	121.71	144.73	163.34
124303	BUILDLEN TTP25	177.00	498.36	0.00	0.00	0.00	0.00
124304	BUILDLEN TTP25	173.28	179.15	179.57	174.54	164.20	148.88
124305	BUILDLEN TTP25	129.03	528.97	95.34	121.71	144.73	163.34
124306	BUILDLEN TTP25	177.00	498.36	0.00	0.00	0.00	0.00
124307							
124308	BUILDLEN TTP26	173.28	179.15	179.57	174.54	164.20	148.88
124309	BUILDLEN TTP26	129.03	105.26	95.34	121.71	144.73	163.34
124310	BUILDLEN TTP26	177.00	185.27	0.00	0.00	0.00	0.00
124311	BUILDLEN TTP26	173.28	179.15	179.57	174.54	164.20	148.88
124312	BUILDLEN TTP26	129.03	528.97	95.34	121.71	144.73	163.34
124313	BUILDLEN TTP26	177.00	185.27	0.00	0.00	0.00	0.00
124314							
124315	BUILDLEN TTP27	173.28	179.15	179.57	174.54	164.20	148.88
124316	BUILDLEN TTP27	129.03	105.26	95.34	121.71	144.73	163.34
124317	BUILDLEN TTP27	177.00	185.27	0.00	0.00	0.00	0.00
124318	BUILDLEN TTP27	173.28	179.15	179.57	174.54	164.20	148.88
124319	BUILDLEN TTP27	129.03	528.97	95.34	121.71	144.73	163.34
124320	BUILDLEN TTP27	177.00	185.27	0.00	0.00	0.00	0.00
124321							
124322	BUILDLEN TTP28	173.28	179.15	179.57	174.54	164.20	148.88
124323	BUILDLEN TTP28	129.03	105.26	95.34	121.71	144.73	163.34
124324	BUILDLEN TTP28	177.00	185.27	0.00	0.00	0.00	0.00
124325	BUILDLEN TTP28	173.28	179.15	179.57	174.54	164.20	148.88
124326	BUILDLEN TTP28	129.03	528.97	95.34	121.71	144.73	163.34
124327	BUILDLEN TTP28	177.00	185.27	0.00	0.00	0.00	0.00
124328							
124329	BUILDLEN TTP29	0.00	179.15	179.57	174.54	164.20	148.88
124330	BUILDLEN TTP29	129.03	105.26	95.34	121.71	144.73	163.34
124331	BUILDLEN TTP29	177.00	185.27	0.00	0.00	0.00	0.00
124332	BUILDLEN TTP29	0.00	179.15	179.57	174.54	164.20	148.88
124333	BUILDLEN TTP29	129.03	528.97	95.34	121.71	144.73	163.34
124334	BUILDLEN TTP29	177.00	185.27	0.00	0.00	0.00	0.00
124335							
124336	BUILDLEN TTP30	0.00	179.15	179.57	174.54	164.20	148.88
124337	BUILDLEN TTP30	129.03	105.26	95.34	121.71	144.73	163.34
124338	BUILDLEN TTP30	177.00	185.27	0.00	0.00	0.00	0.00
124339	BUILDLEN TTP30	0.00	179.15	179.57	174.54	164.20	148.88
124340	BUILDLEN TTP30	129.03	528.97	95.34	121.71	144.73	163.34
124341	BUILDLEN TTP30	177.00	185.27	0.00	0.00	0.00	0.00
124342							
124343	BUILDLEN TTP31	0.00	179.15	179.57	174.54	164.20	148.88

124344	BUILDLEN TTP31	129.03	105.26	95.34	121.71	144.73	163.34
124345	BUILDLEN TTP31	177.00	185.27	187.92	0.00	0.00	0.00
124346	BUILDLEN TTP31	0.00	179.15	179.57	174.54	164.20	148.88
124347	BUILDLEN TTP31	129.03	528.97	95.34	121.71	144.73	163.34
124348	BUILDLEN TTP31	177.00	185.27	187.92	0.00	0.00	0.00
124349							
124350	BUILDLEN TTP32	0.00	179.15	179.57	174.54	164.20	148.88
124351	BUILDLEN TTP32	129.03	105.26	95.34	121.71	144.73	163.34
124352	BUILDLEN TTP32	177.00	185.27	187.92	0.00	0.00	0.00
124353	BUILDLEN TTP32	0.00	179.15	179.57	174.54	164.20	148.88
124354	BUILDLEN TTP32	129.03	528.97	95.34	121.71	144.73	163.34
124355	BUILDLEN TTP32	177.00	185.27	187.92	0.00	0.00	0.00
124356							
124357	BUILDLEN TTP33	0.00	179.15	179.57	174.54	164.20	148.88
124358	BUILDLEN TTP33	129.03	105.26	95.34	121.71	144.73	163.34
124359	BUILDLEN TTP33	177.00	185.27	187.92	0.00	0.00	0.00
124360	BUILDLEN TTP33	0.00	179.15	179.57	174.54	164.20	148.88
124361	BUILDLEN TTP33	129.03	528.97	95.34	121.71	144.73	163.34
124362	BUILDLEN TTP33	177.00	185.27	187.92	0.00	0.00	0.00
124363							
124364	BUILDLEN TTP34	0.00	179.15	179.57	174.54	164.20	148.88
124365	BUILDLEN TTP34	129.03	105.26	95.34	121.71	144.73	163.34
124366	BUILDLEN TTP34	177.00	185.27	187.92	0.00	0.00	0.00
124367	BUILDLEN TTP34	0.00	179.15	179.57	174.54	164.20	148.88
124368	BUILDLEN TTP34	129.03	105.26	95.34	121.71	144.73	163.34
124369	BUILDLEN TTP34	177.00	185.27	187.92	0.00	0.00	0.00
124370							
124371	BUILDLEN TTP35	0.00	179.15	179.57	174.54	164.20	148.88
124372	BUILDLEN TTP35	129.03	105.26	95.34	121.71	144.73	163.34
124373	BUILDLEN TTP35	177.00	185.27	187.92	0.00	0.00	0.00
124374	BUILDLEN TTP35	0.00	179.15	179.57	174.54	164.20	148.88
124375	BUILDLEN TTP35	129.03	105.26	95.34	121.71	144.73	163.34
124376	BUILDLEN TTP35	177.00	185.27	187.92	0.00	0.00	0.00
124377							
124378	BUILDLEN TTP36	0.00	179.15	179.57	174.54	164.20	148.88
124379	BUILDLEN TTP36	129.03	105.26	95.34	121.71	144.73	163.34
124380	BUILDLEN TTP36	177.00	185.27	187.92	0.00	0.00	0.00
124381	BUILDLEN TTP36	0.00	179.15	179.57	174.54	164.20	148.88
124382	BUILDLEN TTP36	129.03	105.26	95.34	121.71	144.73	163.34
124383	BUILDLEN TTP36	177.00	185.27	187.92	0.00	0.00	0.00
124384							
124385	BUILDLEN TTP37	0.00	179.15	179.57	174.54	164.20	148.88
124386	BUILDLEN TTP37	129.03	105.26	95.34	121.71	144.73	163.34
124387	BUILDLEN TTP37	177.00	185.27	187.92	0.00	0.00	0.00
124388	BUILDLEN TTP37	0.00	179.15	179.57	174.54	164.20	148.88
124389	BUILDLEN TTP37	129.03	105.26	95.34	121.71	144.73	163.34
124390	BUILDLEN TTP37	177.00	185.27	187.92	0.00	0.00	0.00
124391							
124392	BUILDLEN TTP38	0.00	179.15	179.57	174.54	164.20	148.88
124393	BUILDLEN TTP38	129.03	105.26	95.34	121.71	144.73	163.34
124394	BUILDLEN TTP38	177.00	185.27	187.92	0.00	0.00	0.00
124395	BUILDLEN TTP38	0.00	179.15	179.57	174.54	164.20	148.88
124396	BUILDLEN TTP38	129.03	105.26	95.34	121.71	144.73	163.34
124397	BUILDLEN TTP38	177.00	185.27	187.92	0.00	0.00	0.00
124398							
124399	BUILDLEN TTP39	0.00	179.15	179.57	174.54	164.20	148.88
124400	BUILDLEN TTP39	129.03	105.26	95.34	121.71	144.73	163.34
124401	BUILDLEN TTP39	177.00	185.27	187.92	0.00	0.00	0.00
124402	BUILDLEN TTP39	0.00	179.15	179.57	174.54	164.20	148.88
124403	BUILDLEN TTP39	129.03	105.26	95.34	121.71	144.73	163.34
124404	BUILDLEN TTP39	177.00	185.27	187.92	0.00	0.00	0.00
124405							
124406	BUILDLEN TTP40	0.00	179.15	179.57	174.54	164.20	148.88
124407	BUILDLEN TTP40	129.03	105.26	95.34	121.71	144.73	163.34
124408	BUILDLEN TTP40	177.00	185.27	187.92	0.00	0.00	0.00
124409	BUILDLEN TTP40	0.00	179.15	179.57	174.54	164.20	148.88

124410	BUILDLEN TTP40	129.03	105.26	95.34	121.71	144.73	163.34
124411	BUILDLEN TTP40	177.00	185.27	187.92	0.00	0.00	0.00
124412							
124413	BUILDLEN TTP41	0.00	179.15	179.57	174.54	164.20	148.88
124414	BUILDLEN TTP41	129.03	105.26	95.34	121.71	144.73	163.34
124415	BUILDLEN TTP41	177.00	185.27	187.92	184.85	0.00	0.00
124416	BUILDLEN TTP41	0.00	179.15	179.57	174.54	164.20	148.88
124417	BUILDLEN TTP41	129.03	105.26	95.34	121.71	144.73	163.34
124418	BUILDLEN TTP41	177.00	185.27	187.92	184.85	0.00	0.00
124419							
124420	BUILDLEN TTP42	0.00	179.15	179.57	174.54	164.20	148.88
124421	BUILDLEN TTP42	129.03	105.26	95.34	121.71	144.73	163.34
124422	BUILDLEN TTP42	177.00	185.27	187.92	184.85	0.00	0.00
124423	BUILDLEN TTP42	0.00	179.15	179.57	174.54	164.20	148.88
124424	BUILDLEN TTP42	129.03	105.26	95.34	121.71	144.73	163.34
124425	BUILDLEN TTP42	177.00	185.27	187.92	184.85	0.00	0.00
124426							
124427	BUILDLEN TTP43	328.00	400.04	459.92	505.82	536.36	550.60
124428	BUILDLEN TTP43	548.11	528.97	0.00	527.27	544.77	545.72
124429	BUILDLEN TTP43	530.09	498.36	451.48	390.88	318.41	246.70
124430	BUILDLEN TTP43	328.00	400.04	459.92	505.82	536.36	550.60
124431	BUILDLEN TTP43	548.11	528.97	0.00	527.27	544.77	545.72
124432	BUILDLEN TTP43	530.09	498.36	451.48	390.88	318.41	246.70
124433							
124434	BUILDLEN TTP44	328.00	400.04	459.92	505.82	536.36	550.60
124435	BUILDLEN TTP44	548.11	528.97	0.00	527.27	544.77	545.72
124436	BUILDLEN TTP44	530.09	498.36	451.48	390.88	318.41	246.70
124437	BUILDLEN TTP44	328.00	400.04	459.92	505.82	536.36	550.60
124438	BUILDLEN TTP44	548.11	528.97	0.00	527.27	544.77	545.72
124439	BUILDLEN TTP44	530.09	498.36	451.48	390.88	318.41	246.70
124440							
124441	BUILDLEN TTP45	328.00	400.04	459.92	505.82	536.36	550.60
124442	BUILDLEN TTP45	548.11	528.97	0.00	527.27	544.77	545.72
124443	BUILDLEN TTP45	530.09	498.36	451.48	390.88	318.41	246.70
124444	BUILDLEN TTP45	328.00	400.04	459.92	505.82	536.36	550.60
124445	BUILDLEN TTP45	548.11	528.97	0.00	527.27	544.77	545.72
124446	BUILDLEN TTP45	530.09	498.36	451.48	390.88	318.41	246.70
124447							
124448	BUILDLEN TTP46	328.00	400.04	459.92	505.82	536.36	550.60
124449	BUILDLEN TTP46	548.11	528.97	0.00	527.27	544.77	545.72
124450	BUILDLEN TTP46	530.09	498.36	451.48	390.88	318.41	246.70
124451	BUILDLEN TTP46	328.00	400.04	459.92	505.82	536.36	550.60
124452	BUILDLEN TTP46	548.11	528.97	0.00	527.27	544.77	545.72
124453	BUILDLEN TTP46	530.09	498.36	451.48	390.88	318.41	246.70
124454							
124455	BUILDLEN TTP47	328.00	400.04	459.92	505.82	536.36	550.60
124456	BUILDLEN TTP47	548.11	528.97	0.00	527.27	544.77	545.72
124457	BUILDLEN TTP47	530.09	498.36	451.48	390.88	318.41	246.70
124458	BUILDLEN TTP47	328.00	400.04	459.92	505.82	536.36	550.60
124459	BUILDLEN TTP47	548.11	528.97	0.00	527.27	544.77	545.72
124460	BUILDLEN TTP47	530.09	498.36	451.48	390.88	318.41	246.70
124461							
124462	BUILDLEN TTP48	328.00	400.04	459.92	505.82	536.36	550.60
124463	BUILDLEN TTP48	548.11	528.97	0.00	527.27	544.77	545.72
124464	BUILDLEN TTP48	530.09	498.36	451.48	390.88	318.41	246.70
124465	BUILDLEN TTP48	328.00	400.04	459.92	505.82	536.36	550.60
124466	BUILDLEN TTP48	548.11	528.97	0.00	527.27	544.77	545.72
124467	BUILDLEN TTP48	530.09	498.36	451.48	390.88	318.41	246.70
124468							
124469	BUILDLEN TTP49	328.00	400.04	459.92	505.82	536.36	550.60
124470	BUILDLEN TTP49	548.11	528.97	0.00	527.27	544.77	545.72
124471	BUILDLEN TTP49	530.09	498.36	451.48	390.88	318.41	246.70
124472	BUILDLEN TTP49	328.00	400.04	459.92	505.82	536.36	550.60
124473	BUILDLEN TTP49	548.11	528.97	0.00	527.27	544.77	545.72
124474	BUILDLEN TTP49	530.09	498.36	451.48	390.88	318.41	246.70
124475							

124476	BUILDLEN TTP50	328.00	400.04	459.92	505.82	536.36	550.60
124477	BUILDLEN TTP50	548.11	528.97	0.00	527.27	544.77	545.72
124478	BUILDLEN TTP50	530.09	498.36	451.48	390.88	318.41	246.70
124479	BUILDLEN TTP50	328.00	400.04	459.92	505.82	536.36	550.60
124480	BUILDLEN TTP50	548.11	528.97	0.00	527.27	544.77	545.72
124481	BUILDLEN TTP50	530.09	498.36	451.48	390.88	318.41	246.70
124482							
124483	BUILDLEN TTP51	328.00	400.04	459.92	505.82	536.36	550.60
124484	BUILDLEN TTP51	548.11	528.97	0.00	527.27	544.77	545.72
124485	BUILDLEN TTP51	530.09	498.36	451.48	390.88	318.41	246.70
124486	BUILDLEN TTP51	328.00	400.04	459.92	505.82	536.36	550.60
124487	BUILDLEN TTP51	548.11	528.97	0.00	527.27	544.77	545.72
124488	BUILDLEN TTP51	530.09	498.36	451.48	390.88	318.41	246.70
124489							
124490	BUILDLEN TTP52	328.00	400.04	459.92	505.82	536.36	550.60
124491	BUILDLEN TTP52	548.11	528.97	0.00	527.27	544.77	545.72
124492	BUILDLEN TTP52	530.09	498.36	451.48	390.88	318.41	246.70
124493	BUILDLEN TTP52	328.00	400.04	459.92	505.82	536.36	550.60
124494	BUILDLEN TTP52	548.11	528.97	0.00	527.27	544.77	545.72
124495	BUILDLEN TTP52	530.09	498.36	451.48	390.88	318.41	246.70
124496							
124497	BUILDLEN TTP53	328.00	400.04	459.92	505.82	536.36	550.60
124498	BUILDLEN TTP53	548.11	528.97	0.00	527.27	544.77	545.72
124499	BUILDLEN TTP53	530.09	498.36	451.48	390.88	318.41	246.70
124500	BUILDLEN TTP53	328.00	400.04	459.92	505.82	536.36	550.60
124501	BUILDLEN TTP53	548.11	528.97	0.00	527.27	544.77	545.72
124502	BUILDLEN TTP53	530.09	498.36	451.48	390.88	318.41	246.70
124503							
124504	BUILDLEN TTP54	328.00	400.04	459.92	505.82	536.36	550.60
124505	BUILDLEN TTP54	548.11	528.97	0.00	527.27	544.77	545.72
124506	BUILDLEN TTP54	530.09	498.36	451.48	390.88	318.41	246.70
124507	BUILDLEN TTP54	328.00	400.04	459.92	505.82	536.36	550.60
124508	BUILDLEN TTP54	548.11	528.97	0.00	527.27	544.77	545.72
124509	BUILDLEN TTP54	530.09	498.36	451.48	390.88	318.41	246.70
124510							
124511	BUILDLEN TTP55	328.00	400.04	459.92	505.82	536.36	550.60
124512	BUILDLEN TTP55	548.11	528.97	0.00	527.27	544.77	545.72
124513	BUILDLEN TTP55	530.09	498.36	451.48	390.88	318.41	246.70
124514	BUILDLEN TTP55	328.00	400.04	459.92	505.82	536.36	550.60
124515	BUILDLEN TTP55	548.11	528.97	0.00	527.27	544.77	545.72
124516	BUILDLEN TTP55	530.09	498.36	451.48	390.88	318.41	246.70
124517							
124518	BUILDLEN TTP56	328.00	400.04	459.92	505.82	536.36	550.60
124519	BUILDLEN TTP56	548.11	528.97	0.00	527.27	544.77	545.72
124520	BUILDLEN TTP56	530.09	498.36	451.48	390.88	318.41	246.70
124521	BUILDLEN TTP56	328.00	400.04	459.92	505.82	536.36	550.60
124522	BUILDLEN TTP56	548.11	528.97	0.00	527.27	544.77	545.72
124523	BUILDLEN TTP56	530.09	498.36	451.48	390.88	318.41	246.70
124524							
124525	BUILDLEN TTP57	328.00	400.04	459.92	505.82	536.36	550.60
124526	BUILDLEN TTP57	548.11	528.97	0.00	527.27	544.77	545.72
124527	BUILDLEN TTP57	530.09	498.36	451.48	390.88	318.41	246.70
124528	BUILDLEN TTP57	328.00	400.04	459.92	505.82	536.36	550.60
124529	BUILDLEN TTP57	548.11	528.97	0.00	527.27	544.77	545.72
124530	BUILDLEN TTP57	530.09	498.36	451.48	390.88	318.41	246.70
124531							
124532	BUILDLEN TTP58	328.00	400.04	459.92	505.82	536.36	550.60
124533	BUILDLEN TTP58	548.11	528.97	0.00	527.27	544.77	545.72
124534	BUILDLEN TTP58	530.09	498.36	451.48	390.88	318.41	246.70
124535	BUILDLEN TTP58	328.00	400.04	459.92	505.82	536.36	550.60
124536	BUILDLEN TTP58	548.11	528.97	0.00	527.27	544.77	545.72
124537	BUILDLEN TTP58	530.09	498.36	451.48	390.88	318.41	246.70
124538							
124539	BUILDLEN TTP59	328.00	400.04	459.92	505.82	536.36	550.60
124540	BUILDLEN TTP59	548.11	528.97	0.00	527.27	544.77	545.72
124541	BUILDLEN TTP59	530.09	498.36	451.48	390.88	318.41	246.70

124542	BUILDLEN TTP59	328.00	400.04	459.92	505.82	536.36	550.60
124543	BUILDLEN TTP59	548.11	528.97	0.00	527.27	544.77	545.72
124544	BUILDLEN TTP59	530.09	498.36	451.48	390.88	318.41	246.70
124545							
124546	BUILDLEN TTP60	328.00	400.04	459.92	505.82	536.36	550.60
124547	BUILDLEN TTP60	548.11	528.97	0.00	527.27	544.77	545.72
124548	BUILDLEN TTP60	530.09	498.36	451.48	390.88	318.41	246.70
124549	BUILDLEN TTP60	328.00	400.04	459.92	505.82	536.36	550.60
124550	BUILDLEN TTP60	548.11	528.97	0.00	527.27	544.77	545.72
124551	BUILDLEN TTP60	530.09	498.36	451.48	390.88	318.41	246.70
124552							
124553	BUILDLEN TTP61	328.00	400.04	459.92	505.82	536.36	550.60
124554	BUILDLEN TTP61	548.11	528.97	0.00	527.27	544.77	545.72
124555	BUILDLEN TTP61	530.09	498.36	451.48	390.88	318.41	246.70
124556	BUILDLEN TTP61	328.00	400.04	459.92	505.82	536.36	550.60
124557	BUILDLEN TTP61	548.11	528.97	0.00	527.27	544.77	545.72
124558	BUILDLEN TTP61	530.09	498.36	451.48	390.88	318.41	246.70
124559							
124560	BUILDLEN TTP62	328.00	400.04	459.92	505.82	536.36	550.60
124561	BUILDLEN TTP62	548.11	528.97	0.00	527.27	544.77	545.72
124562	BUILDLEN TTP62	530.09	498.36	451.48	390.88	318.41	246.70
124563	BUILDLEN TTP62	328.00	400.04	459.92	505.82	536.36	550.60
124564	BUILDLEN TTP62	548.11	528.97	0.00	527.27	544.77	545.72
124565	BUILDLEN TTP62	530.09	498.36	451.48	390.88	318.41	246.70
124566							
124567	BUILDLEN TTP63	328.00	400.04	459.92	505.82	536.36	550.60
124568	BUILDLEN TTP63	548.11	528.97	0.00	527.27	544.77	545.72
124569	BUILDLEN TTP63	530.09	498.36	451.48	390.88	318.41	246.70
124570	BUILDLEN TTP63	328.00	400.04	459.92	505.82	536.36	550.60
124571	BUILDLEN TTP63	548.11	528.97	0.00	527.27	544.77	545.72
124572	BUILDLEN TTP63	530.09	498.36	451.48	390.88	318.41	246.70
124573							
124574	BUILDLEN TTP64	328.00	400.04	459.92	505.82	536.36	550.60
124575	BUILDLEN TTP64	548.11	528.97	0.00	527.27	544.77	545.72
124576	BUILDLEN TTP64	530.09	498.36	451.48	390.88	318.41	246.70
124577	BUILDLEN TTP64	328.00	400.04	459.92	505.82	536.36	550.60
124578	BUILDLEN TTP64	548.11	528.97	0.00	527.27	544.77	545.72
124579	BUILDLEN TTP64	530.09	498.36	451.48	390.88	318.41	246.70
124580							
124581	BUILDLEN TTP65	328.00	400.04	459.92	505.82	536.36	550.60
124582	BUILDLEN TTP65	548.11	528.97	0.00	527.27	544.77	545.72
124583	BUILDLEN TTP65	530.09	498.36	451.48	390.88	318.41	246.70
124584	BUILDLEN TTP65	328.00	400.04	459.92	505.82	536.36	550.60
124585	BUILDLEN TTP65	548.11	528.97	0.00	527.27	544.77	545.72
124586	BUILDLEN TTP65	530.09	498.36	451.48	390.88	318.41	246.70
124587							
124588	BUILDLEN TTP66	328.00	400.04	459.92	505.82	536.36	550.60
124589	BUILDLEN TTP66	548.11	528.97	0.00	527.27	544.77	545.72
124590	BUILDLEN TTP66	530.09	498.36	451.48	390.88	318.41	246.70
124591	BUILDLEN TTP66	328.00	400.04	459.92	505.82	536.36	550.60
124592	BUILDLEN TTP66	548.11	528.97	0.00	527.27	544.77	545.72
124593	BUILDLEN TTP66	530.09	498.36	451.48	390.88	318.41	246.70
124594							
124595	BUILDLEN TTP67	328.00	400.04	459.92	505.82	536.36	550.60
124596	BUILDLEN TTP67	548.11	528.97	0.00	527.27	544.77	545.72
124597	BUILDLEN TTP67	530.09	498.36	451.48	390.88	318.41	246.70
124598	BUILDLEN TTP67	328.00	400.04	459.92	505.82	536.36	550.60
124599	BUILDLEN TTP67	548.11	528.97	0.00	527.27	544.77	545.72
124600	BUILDLEN TTP67	530.09	498.36	451.48	390.88	318.41	246.70
124601							
124602	BUILDLEN TTP68	328.00	400.04	459.92	505.82	536.36	550.60
124603	BUILDLEN TTP68	548.11	528.97	0.00	527.27	544.77	545.72
124604	BUILDLEN TTP68	530.09	498.36	451.48	390.88	318.41	246.70
124605	BUILDLEN TTP68	328.00	400.04	459.92	505.82	536.36	550.60
124606	BUILDLEN TTP68	548.11	528.97	0.00	527.27	544.77	545.72
124607	BUILDLEN TTP68	530.09	498.36	451.48	390.88	318.41	246.70

```
124608
124609      BUILDLEN TTP69          328.00   400.04   459.92   505.82   536.36   550.60
124610      BUILDLEN TTP69          548.11   528.97     0.00   527.27   544.77   545.72
124611      BUILDLEN TTP69          530.09   498.36   451.48   390.88   318.41   246.70
124612      BUILDLEN TTP69          328.00   400.04   459.92   505.82   536.36   550.60
124613      BUILDLEN TTP69          548.11   528.97     0.00   527.27   544.77   545.72
124614      BUILDLEN TTP69          530.09   498.36   451.48   390.88   318.41   246.70
124615
124616      BUILDLEN TTP70          328.00   400.04   459.92   505.82   536.36   550.60
124617      BUILDLEN TTP70          548.11   528.97     0.00   527.27   544.77   545.72
124618      BUILDLEN TTP70          530.09   498.36   451.48   390.88   318.41   246.70
124619      BUILDLEN TTP70          328.00   400.04   459.92   505.82   536.36   550.60
124620      BUILDLEN TTP70          548.11   528.97     0.00   527.27   544.77   545.72
124621      BUILDLEN TTP70          530.09   498.36   451.48   390.88   318.41   246.70
124622
124623      BUILDLEN TTP71          328.00   400.04   459.92   505.82   536.36   550.60
124624      BUILDLEN TTP71          548.11   528.97     0.00   527.27   544.77   545.72
124625      BUILDLEN TTP71          530.09   498.36   451.48   390.88   318.41   246.70
124626      BUILDLEN TTP71          328.00   400.04   459.92   505.82   536.36   550.60
124627      BUILDLEN TTP71          548.11   528.97     0.00   527.27   544.77   545.72
124628      BUILDLEN TTP71          530.09   498.36   451.48   390.88   318.41   246.70
124629
124630      BUILDLEN TTP72          328.00   400.04   459.92   505.82   536.36   550.60
124631      BUILDLEN TTP72          548.11   528.97     0.00   527.27   544.77   545.72
124632      BUILDLEN TTP72          530.09   498.36   451.48   390.88   318.41   246.70
124633      BUILDLEN TTP72          328.00   400.04   459.92   505.82   536.36   550.60
124634      BUILDLEN TTP72          548.11   528.97     0.00   527.27   544.77   545.72
124635      BUILDLEN TTP72          530.09   498.36   451.48   390.88   318.41   246.70
124636
124637      BUILDLEN TTP73          328.00   400.04   459.92   505.82   536.36   550.60
124638      BUILDLEN TTP73          548.11   528.97     0.00   527.27   544.77   545.72
124639      BUILDLEN TTP73          530.09   498.36   451.48   390.88   318.41   246.70
124640      BUILDLEN TTP73          328.00   400.04   459.92   505.82   536.36   550.60
124641      BUILDLEN TTP73          548.11   528.97     0.00   527.27   544.77   545.72
124642      BUILDLEN TTP73          530.09   498.36   451.48   390.88   318.41   246.70
124643
124644      BUILDLEN TTP74          328.00   400.04   459.92   505.82   536.36   550.60
124645      BUILDLEN TTP74          548.11   528.97     0.00   527.27   544.77   545.72
124646      BUILDLEN TTP74          530.09   498.36   451.48   390.88   318.41   246.70
124647      BUILDLEN TTP74          328.00   400.04   459.92   505.82   536.36   550.60
124648      BUILDLEN TTP74          548.11   528.97     0.00   527.27   544.77   545.72
124649      BUILDLEN TTP74          530.09   498.36   451.48   390.88   318.41   246.70
124650
124651      BUILDLEN TTP75          328.00   400.04   459.92   505.82   536.36   550.60
124652      BUILDLEN TTP75          548.11   528.97     0.00   527.27   544.77   545.72
124653      BUILDLEN TTP75          530.09   498.36   451.48   390.88   318.41   246.70
124654      BUILDLEN TTP75          328.00   400.04   459.92   505.82   536.36   550.60
124655      BUILDLEN TTP75          548.11   528.97     0.00   527.27   544.77   545.72
124656      BUILDLEN TTP75          530.09   498.36   451.48   390.88   318.41   246.70
124657
124658      BUILDLEN TTP76          328.00   400.04   459.92   505.82   536.36   550.60
124659      BUILDLEN TTP76          548.11   528.97     0.00   527.27   544.77   545.72
124660      BUILDLEN TTP76          530.09   498.36   451.48   390.88   318.41   246.70
124661      BUILDLEN TTP76          328.00   400.04   459.92   505.82   536.36   550.60
124662      BUILDLEN TTP76          548.11   528.97     0.00   527.27   544.77   545.72
124663      BUILDLEN TTP76          530.09   498.36   451.48   390.88   318.41   246.70
124664
124665      BUILDLEN TTP77          328.00   400.04   459.92   505.82   536.36   550.60
124666      BUILDLEN TTP77          548.11   528.97     0.00   527.27   544.77   545.72
124667      BUILDLEN TTP77          530.09   498.36   451.48   390.88   318.41   246.70
124668      BUILDLEN TTP77          328.00   400.04   459.92   505.82   536.36   550.60
124669      BUILDLEN TTP77          548.11   528.97     0.00   527.27   544.77   545.72
124670      BUILDLEN TTP77          530.09   498.36   451.48   390.88   318.41   246.70
124671
124672      BUILDLEN TTP78          328.00   400.04   459.92   505.82   536.36   550.60
124673      BUILDLEN TTP78          548.11   528.97     0.00   527.27   544.77   545.72
```

124674	BUILDLEN TTP78	530.09	498.36	451.48	390.88	318.41	246.70
124675	BUILDLEN TTP78	328.00	400.04	459.92	505.82	536.36	550.60
124676	BUILDLEN TTP78	548.11	528.97	0.00	527.27	544.77	545.72
124677	BUILDLEN TTP78	530.09	498.36	451.48	390.88	318.41	246.70
124678							
124679	BUILDLEN TTP79	328.00	400.04	459.92	505.82	536.36	550.60
124680	BUILDLEN TTP79	548.11	528.97	0.00	527.27	544.77	545.72
124681	BUILDLEN TTP79	530.09	498.36	451.48	390.88	318.41	246.70
124682	BUILDLEN TTP79	328.00	400.04	459.92	505.82	536.36	550.60
124683	BUILDLEN TTP79	548.11	528.97	0.00	527.27	544.77	545.72
124684	BUILDLEN TTP79	530.09	498.36	451.48	390.88	318.41	246.70
124685							
124686	BUILDLEN TTP80	328.00	400.04	459.92	505.82	536.36	550.60
124687	BUILDLEN TTP80	548.11	528.97	0.00	527.27	544.77	545.72
124688	BUILDLEN TTP80	530.09	498.36	451.48	390.88	318.41	246.70
124689	BUILDLEN TTP80	328.00	400.04	459.92	505.82	536.36	550.60
124690	BUILDLEN TTP80	548.11	528.97	0.00	527.27	544.77	545.72
124691	BUILDLEN TTP80	530.09	498.36	451.48	390.88	318.41	246.70
124692							
124693	BUILDLEN TTP81	328.00	400.04	459.92	505.82	536.36	550.60
124694	BUILDLEN TTP81	548.11	528.97	0.00	527.27	544.77	545.72
124695	BUILDLEN TTP81	530.09	498.36	451.48	390.88	318.41	246.70
124696	BUILDLEN TTP81	328.00	400.04	459.92	505.82	536.36	550.60
124697	BUILDLEN TTP81	548.11	528.97	0.00	527.27	544.77	545.72
124698	BUILDLEN TTP81	530.09	498.36	451.48	390.88	318.41	246.70
124699							
124700	BUILDLEN TTP82	328.00	400.04	459.92	505.82	536.36	550.60
124701	BUILDLEN TTP82	548.11	528.97	0.00	527.27	544.77	545.72
124702	BUILDLEN TTP82	530.09	498.36	451.48	390.88	318.41	246.70
124703	BUILDLEN TTP82	328.00	400.04	459.92	505.82	536.36	550.60
124704	BUILDLEN TTP82	548.11	528.97	0.00	527.27	544.77	545.72
124705	BUILDLEN TTP82	530.09	498.36	451.48	390.88	318.41	246.70
124706							
124707	BUILDLEN TTP83	328.00	400.04	459.92	505.82	536.36	550.60
124708	BUILDLEN TTP83	548.11	528.97	0.00	527.27	544.77	545.72
124709	BUILDLEN TTP83	530.09	498.36	451.48	390.88	318.41	246.70
124710	BUILDLEN TTP83	328.00	400.04	459.92	505.82	536.36	550.60
124711	BUILDLEN TTP83	548.11	528.97	0.00	527.27	544.77	545.72
124712	BUILDLEN TTP83	530.09	498.36	451.48	390.88	318.41	246.70
124713							
124714	BUILDLEN TTP84	328.00	400.04	459.92	505.82	536.36	550.60
124715	BUILDLEN TTP84	548.11	528.97	0.00	527.27	544.77	545.72
124716	BUILDLEN TTP84	530.09	498.36	451.48	390.88	318.41	246.70
124717	BUILDLEN TTP84	328.00	400.04	459.92	505.82	536.36	550.60
124718	BUILDLEN TTP84	548.11	528.97	0.00	527.27	544.77	545.72
124719	BUILDLEN TTP84	530.09	498.36	451.48	390.88	318.41	246.70
124720							
124721	BUILDLEN TTP85	328.00	400.04	459.92	505.82	536.36	550.60
124722	BUILDLEN TTP85	548.11	528.97	0.00	527.27	544.77	545.72
124723	BUILDLEN TTP85	530.09	498.36	451.48	390.88	318.41	246.70
124724	BUILDLEN TTP85	328.00	400.04	459.92	505.82	536.36	550.60
124725	BUILDLEN TTP85	548.11	528.97	0.00	527.27	544.77	545.72
124726	BUILDLEN TTP85	530.09	498.36	451.48	390.88	318.41	246.70
124727							
124728	BUILDLEN TTP86	328.00	400.04	459.92	505.82	536.36	550.60
124729	BUILDLEN TTP86	548.11	528.97	0.00	527.27	544.77	545.72
124730	BUILDLEN TTP86	530.09	498.36	451.48	390.88	318.41	246.70
124731	BUILDLEN TTP86	328.00	400.04	459.92	505.82	536.36	550.60
124732	BUILDLEN TTP86	548.11	528.97	0.00	527.27	544.77	545.72
124733	BUILDLEN TTP86	530.09	498.36	451.48	390.88	318.41	246.70
124734							
124735	BUILDLEN TTP87	328.00	400.04	459.92	505.82	536.36	550.60
124736	BUILDLEN TTP87	548.11	528.97	0.00	527.27	544.77	545.72
124737	BUILDLEN TTP87	530.09	498.36	451.48	390.88	318.41	246.70
124738	BUILDLEN TTP87	328.00	400.04	459.92	505.82	536.36	550.60
124739	BUILDLEN TTP87	548.11	528.97	0.00	527.27	544.77	545.72

```
124740      BUILDLEN TTP87          530.09   498.36   451.48   390.88   318.41   246.70
124741
124742      BUILDLEN TTP88          328.00   400.04   459.92   505.82   536.36   550.60
124743      BUILDLEN TTP88          548.11   528.97     0.00   527.27   544.77   545.72
124744      BUILDLEN TTP88          530.09   498.36   451.48   390.88   318.41   246.70
124745      BUILDLEN TTP88          328.00   400.04   459.92   505.82   536.36   550.60
124746      BUILDLEN TTP88          548.11   528.97     0.00   527.27   544.77   545.72
124747      BUILDLEN TTP88          530.09   498.36   451.48   390.88   318.41   246.70
124748
124749      BUILDLEN TTP89          328.00   400.04   459.92   505.82   536.36   550.60
124750      BUILDLEN TTP89          548.11   528.97     0.00   527.27   544.77   545.72
124751      BUILDLEN TTP89          530.09   498.36   451.48   390.88   318.41   246.70
124752      BUILDLEN TTP89          328.00   400.04   459.92   505.82   536.36   550.60
124753      BUILDLEN TTP89          548.11   528.97     0.00   527.27   544.77   545.72
124754      BUILDLEN TTP89          530.09   498.36   451.48   390.88   318.41   246.70
124755
124756      BUILDLEN TTP90          328.00   400.04   459.92   505.82   536.36   550.60
124757      BUILDLEN TTP90          548.11   528.97     0.00   527.27   544.77   545.72
124758      BUILDLEN TTP90          530.09   498.36   451.48   390.88   318.41   246.70
124759      BUILDLEN TTP90          328.00   400.04   459.92   505.82   536.36   550.60
124760      BUILDLEN TTP90          548.11   528.97     0.00   527.27   544.77   545.72
124761      BUILDLEN TTP90          530.09   498.36   451.48   390.88   318.41   246.70
124762
124763      BUILDLEN TTP91          328.00   400.04   459.92   505.82   536.36   550.60
124764      BUILDLEN TTP91          548.11   528.97     0.00   527.27   544.77   545.72
124765      BUILDLEN TTP91          530.09   498.36   451.48   390.88   318.41   246.70
124766      BUILDLEN TTP91          328.00   400.04   459.92   505.82   536.36   550.60
124767      BUILDLEN TTP91          548.11   528.97     0.00   527.27   544.77   545.72
124768      BUILDLEN TTP91          530.09   498.36   451.48   390.88   318.41   246.70
124769
124770      BUILDLEN TTP92          328.00   400.04   459.92   505.82   536.36   550.60
124771      BUILDLEN TTP92          548.11   528.97     0.00   527.27   544.77   545.72
124772      BUILDLEN TTP92          530.09   498.36   451.48   390.88   318.41   246.70
124773      BUILDLEN TTP92          328.00   400.04   459.92   505.82   536.36   550.60
124774      BUILDLEN TTP92          548.11   528.97     0.00   527.27   544.77   545.72
124775      BUILDLEN TTP92          530.09   498.36   451.48   390.88   318.41   246.70
124776
124777      BUILDLEN TTP93          328.00   400.04   459.92   505.82   536.36   550.60
124778      BUILDLEN TTP93          548.11   528.97     0.00   527.27   544.77   545.72
124779      BUILDLEN TTP93          530.09   498.36   451.48   390.88   318.41   246.70
124780      BUILDLEN TTP93          328.00   400.04   459.92   505.82   536.36   550.60
124781      BUILDLEN TTP93          548.11   528.97     0.00   527.27   544.77   545.72
124782      BUILDLEN TTP93          530.09   498.36   451.48   390.88   318.41   246.70
124783
124784      BUILDLEN TTP94          328.00   400.04   459.92   505.82   536.36   550.60
124785      BUILDLEN TTP94          548.11   528.97     0.00   527.27   544.77   545.72
124786      BUILDLEN TTP94          530.09   498.36   451.48   390.88   318.41   246.70
124787      BUILDLEN TTP94          328.00   400.04   459.92   505.82   536.36   550.60
124788      BUILDLEN TTP94          548.11   528.97     0.00   527.27   544.77   545.72
124789      BUILDLEN TTP94          530.09   498.36   451.48   390.88   318.41   246.70
124790
124791      BUILDLEN TTP95          328.00   400.04   459.92   505.82   536.36   550.60
124792      BUILDLEN TTP95          548.11   528.97     0.00   527.27   544.77   545.72
124793      BUILDLEN TTP95          530.09   498.36   451.48   390.88   318.41   246.70
124794      BUILDLEN TTP95          328.00   400.04   459.92   505.82   536.36   550.60
124795      BUILDLEN TTP95          548.11   528.97     0.00   527.27   544.77   545.72
124796      BUILDLEN TTP95          530.09   498.36   451.48   390.88   318.41   246.70
124797
124798      BUILDLEN TTP96          328.00   400.04   459.92   505.82   536.36   550.60
124799      BUILDLEN TTP96          548.11   528.97     0.00   527.27   544.77   545.72
124800      BUILDLEN TTP96          530.09   498.36   451.48   390.88   318.41   246.70
124801      BUILDLEN TTP96          328.00   400.04   459.92   505.82   536.36   550.60
124802      BUILDLEN TTP96          548.11   528.97     0.00   527.27   544.77   545.72
124803      BUILDLEN TTP96          530.09   498.36   451.48   390.88   318.41   246.70
124804
124805      BUILDLEN TTP97          328.00   400.04   459.92   505.82   536.36   550.60
```

124806	BUILDLEN TTP97	548.11	528.97	0.00	527.27	544.77	545.72
124807	BUILDLEN TTP97	530.09	498.36	451.48	390.88	318.41	246.70
124808	BUILDLEN TTP97	328.00	400.04	459.92	505.82	536.36	550.60
124809	BUILDLEN TTP97	548.11	528.97	0.00	527.27	544.77	545.72
124810	BUILDLEN TTP97	530.09	498.36	451.48	390.88	318.41	246.70
124811							
124812	BUILDLEN TTP98	328.00	400.04	459.92	505.82	536.36	550.60
124813	BUILDLEN TTP98	548.11	528.97	0.00	527.27	544.77	545.72
124814	BUILDLEN TTP98	530.09	498.36	451.48	390.88	318.41	246.70
124815	BUILDLEN TTP98	328.00	400.04	459.92	505.82	536.36	550.60
124816	BUILDLEN TTP98	548.11	528.97	0.00	527.27	544.77	545.72
124817	BUILDLEN TTP98	530.09	498.36	451.48	390.88	318.41	246.70
124818							
124819	BUILDLEN TTP99	328.00	400.04	459.92	505.82	536.36	550.60
124820	BUILDLEN TTP99	548.11	528.97	0.00	527.27	544.77	545.72
124821	BUILDLEN TTP99	530.09	498.36	451.48	390.88	318.41	246.70
124822	BUILDLEN TTP99	328.00	400.04	459.92	505.82	536.36	550.60
124823	BUILDLEN TTP99	548.11	528.97	0.00	527.27	544.77	545.72
124824	BUILDLEN TTP99	530.09	498.36	451.48	390.88	318.41	246.70
124825							
124826	BUILDLEN TTP100	328.00	400.04	459.92	505.82	536.36	550.60
124827	BUILDLEN TTP100	548.11	528.97	0.00	527.27	544.77	545.72
124828	BUILDLEN TTP100	530.09	498.36	451.48	390.88	318.41	246.70
124829	BUILDLEN TTP100	328.00	400.04	459.92	505.82	536.36	550.60
124830	BUILDLEN TTP100	548.11	528.97	0.00	527.27	544.77	545.72
124831	BUILDLEN TTP100	530.09	498.36	451.48	390.88	318.41	246.70
124832							
124833	BUILDLEN TTP101	328.00	400.04	459.92	505.82	536.36	550.60
124834	BUILDLEN TTP101	548.11	528.97	0.00	527.27	544.77	545.72
124835	BUILDLEN TTP101	530.09	498.36	451.48	390.88	318.41	246.70
124836	BUILDLEN TTP101	328.00	400.04	459.92	505.82	536.36	550.60
124837	BUILDLEN TTP101	548.11	528.97	0.00	527.27	544.77	545.72
124838	BUILDLEN TTP101	530.09	498.36	451.48	390.88	318.41	246.70
124839							
124840	BUILDLEN TTP102	328.00	400.04	459.92	505.82	536.36	550.60
124841	BUILDLEN TTP102	548.11	528.97	0.00	527.27	544.77	545.72
124842	BUILDLEN TTP102	530.09	498.36	451.48	390.88	318.41	246.70
124843	BUILDLEN TTP102	328.00	400.04	459.92	505.82	536.36	550.60
124844	BUILDLEN TTP102	548.11	528.97	0.00	527.27	544.77	545.72
124845	BUILDLEN TTP102	530.09	498.36	451.48	390.88	318.41	246.70
124846							
124847	BUILDLEN TTP103	328.00	400.04	459.92	505.82	536.36	550.60
124848	BUILDLEN TTP103	548.11	528.97	0.00	527.27	544.77	545.72
124849	BUILDLEN TTP103	530.09	498.36	451.48	390.88	318.41	246.70
124850	BUILDLEN TTP103	328.00	400.04	459.92	505.82	536.36	550.60
124851	BUILDLEN TTP103	548.11	528.97	0.00	527.27	544.77	545.72
124852	BUILDLEN TTP103	530.09	498.36	451.48	390.88	318.41	246.70
124853							
124854	BUILDLEN TTP104	328.00	400.04	459.92	505.82	536.36	550.60
124855	BUILDLEN TTP104	548.11	528.97	0.00	527.27	544.77	545.72
124856	BUILDLEN TTP104	530.09	498.36	451.48	390.88	318.41	246.70
124857	BUILDLEN TTP104	328.00	400.04	459.92	505.82	536.36	550.60
124858	BUILDLEN TTP104	548.11	528.97	0.00	527.27	544.77	545.72
124859	BUILDLEN TTP104	530.09	498.36	451.48	390.88	318.41	246.70
124860							
124861	BUILDLEN TTP105	328.00	400.04	459.92	505.82	536.36	550.60
124862	BUILDLEN TTP105	548.11	528.97	0.00	527.27	544.77	545.72
124863	BUILDLEN TTP105	530.09	498.36	451.48	390.88	318.41	246.70
124864	BUILDLEN TTP105	328.00	400.04	459.92	505.82	536.36	550.60
124865	BUILDLEN TTP105	548.11	528.97	0.00	527.27	544.77	545.72
124866	BUILDLEN TTP105	530.09	498.36	451.48	390.88	318.41	246.70
124867							
124868	BUILDLEN TTP106	328.00	400.04	459.92	505.82	536.36	550.60
124869	BUILDLEN TTP106	548.11	528.97	0.00	527.27	544.77	545.72
124870	BUILDLEN TTP106	530.09	498.36	451.48	390.88	318.41	246.70
124871	BUILDLEN TTP106	328.00	400.04	459.92	505.82	536.36	550.60

```
124872      BUILDLEN TTP106          548.11   528.97     0.00   527.27   544.77   545.72
124873      BUILDLEN TTP106          530.09   498.36   451.48   390.88   318.41   246.70
124874
124875      BUILDLEN TTP107          328.00   400.04   459.92   505.82   536.36   550.60
124876      BUILDLEN TTP107          548.11   528.97     0.00   527.27   544.77   545.72
124877      BUILDLEN TTP107          530.09   498.36   451.48   390.88   318.41   246.70
124878      BUILDLEN TTP107          328.00   400.04   459.92   505.82   536.36   550.60
124879      BUILDLEN TTP107          548.11   528.97     0.00   527.27   544.77   545.72
124880      BUILDLEN TTP107          530.09   498.36   451.48   390.88   318.41   246.70
124881
124882      BUILDLEN TTP108          328.00   400.04   459.92   505.82   536.36   550.60
124883      BUILDLEN TTP108          548.11   528.97     0.00   527.27   544.77   545.72
124884      BUILDLEN TTP108          530.09   498.36   451.48   390.88   318.41   246.70
124885      BUILDLEN TTP108          328.00   400.04   459.92   505.82   536.36   550.60
124886      BUILDLEN TTP108          548.11   528.97     0.00   527.27   544.77   545.72
124887      BUILDLEN TTP108          530.09   498.36   451.48   390.88   318.41   246.70
124888
124889      BUILDLEN TTP109          328.00   400.04   459.92   505.82   536.36   550.60
124890      BUILDLEN TTP109          548.11   528.97     0.00   527.27   544.77   545.72
124891      BUILDLEN TTP109          530.09   498.36   451.48   390.88   318.41   246.70
124892      BUILDLEN TTP109          328.00   400.04   459.92   505.82   536.36   550.60
124893      BUILDLEN TTP109          548.11   528.97     0.00   527.27   544.77   545.72
124894      BUILDLEN TTP109          530.09   498.36   451.48   390.88   318.41   246.70
124895
124896      BUILDLEN TTP110          328.00   400.04   459.92   505.82   536.36   550.60
124897      BUILDLEN TTP110          548.11   528.97     0.00   527.27   544.77   545.72
124898      BUILDLEN TTP110          530.09   498.36   451.48   390.88   318.41   246.70
124899      BUILDLEN TTP110          328.00   400.04   459.92   505.82   536.36   550.60
124900      BUILDLEN TTP110          548.11   528.97     0.00   527.27   544.77   545.72
124901      BUILDLEN TTP110          530.09   498.36   451.48   390.88   318.41   246.70
124902
124903      BUILDLEN TTP111          328.00   400.04   459.92   505.82   536.36   550.60
124904      BUILDLEN TTP111          548.11   528.97     0.00   527.27   544.77   545.72
124905      BUILDLEN TTP111          530.09   498.36   451.48   390.88   318.41   246.70
124906      BUILDLEN TTP111          328.00   400.04   459.92   505.82   536.36   550.60
124907      BUILDLEN TTP111          548.11   528.97     0.00   527.27   544.77   545.72
124908      BUILDLEN TTP111          530.09   498.36   451.48   390.88   318.41   246.70
124909
124910      BUILDLEN TTP112          328.00   400.04   459.92   505.82   536.36   550.60
124911      BUILDLEN TTP112          548.11   528.97     0.00   527.27   544.77   545.72
124912      BUILDLEN TTP112          530.09   498.36   451.48   390.88   318.41   246.70
124913      BUILDLEN TTP112          328.00   400.04   459.92   505.82   536.36   550.60
124914      BUILDLEN TTP112          548.11   528.97     0.00   527.27   544.77   545.72
124915      BUILDLEN TTP112          530.09   498.36   451.48   390.88   318.41   246.70
124916
124917      BUILDLEN TTP113          328.00   400.04   459.92   505.82   536.36   550.60
124918      BUILDLEN TTP113          548.11   528.97     0.00   527.27   544.77   545.72
124919      BUILDLEN TTP113          530.09   498.36   451.48   390.88   318.41   246.70
124920      BUILDLEN TTP113          328.00   400.04   459.92   505.82   536.36   550.60
124921      BUILDLEN TTP113          548.11   528.97     0.00   527.27   544.77   545.72
124922      BUILDLEN TTP113          530.09   498.36   451.48   390.88   318.41   246.70
124923
124924      BUILDLEN TTP114          328.00   400.04   459.92   505.82   536.36   550.60
124925      BUILDLEN TTP114          548.11   528.97     0.00   527.27   544.77   545.72
124926      BUILDLEN TTP114          530.09   498.36   451.48   390.88   318.41   246.70
124927      BUILDLEN TTP114          328.00   400.04   459.92   505.82   536.36   550.60
124928      BUILDLEN TTP114          548.11   528.97     0.00   527.27   544.77   545.72
124929      BUILDLEN TTP114          530.09   498.36   451.48   390.88   318.41   246.70
124930
124931      BUILDLEN TTP115          328.00   400.04   459.92   505.82   536.36   550.60
124932      BUILDLEN TTP115          548.11   528.97     0.00   527.27   544.77   545.72
124933      BUILDLEN TTP115          530.09   498.36   451.48   390.88   318.41   246.70
124934      BUILDLEN TTP115          328.00   400.04   459.92   505.82   536.36   550.60
124935      BUILDLEN TTP115          548.11   528.97     0.00   527.27   544.77   545.72
124936      BUILDLEN TTP115          530.09   498.36   451.48   390.88   318.41   246.70
124937
```

124938	BUILDLEN TTP116	328.00	400.04	459.92	505.82	536.36	550.60
124939	BUILDLEN TTP116	548.11	528.97	0.00	527.27	544.77	545.72
124940	BUILDLEN TTP116	530.09	498.36	451.48	390.88	318.41	246.70
124941	BUILDLEN TTP116	328.00	400.04	459.92	505.82	536.36	550.60
124942	BUILDLEN TTP116	548.11	528.97	0.00	527.27	544.77	545.72
124943	BUILDLEN TTP116	530.09	498.36	451.48	390.88	318.41	246.70
124944							
124945	BUILDLEN TTP117	328.00	400.04	459.92	505.82	536.36	550.60
124946	BUILDLEN TTP117	548.11	528.97	0.00	527.27	544.77	545.72
124947	BUILDLEN TTP117	530.09	498.36	451.48	390.88	318.41	246.70
124948	BUILDLEN TTP117	328.00	400.04	459.92	505.82	536.36	550.60
124949	BUILDLEN TTP117	548.11	528.97	0.00	527.27	544.77	545.72
124950	BUILDLEN TTP117	530.09	498.36	451.48	390.88	318.41	246.70
124951							
124952	BUILDLEN TTP118	328.00	400.04	459.92	505.82	536.36	550.60
124953	BUILDLEN TTP118	548.11	528.97	0.00	527.27	544.77	545.72
124954	BUILDLEN TTP118	530.09	498.36	451.48	390.88	318.41	246.70
124955	BUILDLEN TTP118	328.00	400.04	459.92	505.82	536.36	550.60
124956	BUILDLEN TTP118	548.11	528.97	0.00	527.27	544.77	545.72
124957	BUILDLEN TTP118	530.09	498.36	451.48	390.88	318.41	246.70
124958							
124959	BUILDLEN TTP119	328.00	400.04	459.92	505.82	536.36	550.60
124960	BUILDLEN TTP119	548.11	528.97	0.00	527.27	544.77	545.72
124961	BUILDLEN TTP119	530.09	498.36	451.48	390.88	318.41	246.70
124962	BUILDLEN TTP119	328.00	400.04	459.92	505.82	536.36	550.60
124963	BUILDLEN TTP119	548.11	528.97	0.00	527.27	544.77	545.72
124964	BUILDLEN TTP119	530.09	498.36	451.48	390.88	318.41	246.70
124965							
124966	BUILDLEN TTP120	328.00	400.04	459.92	505.82	536.36	550.60
124967	BUILDLEN TTP120	548.11	528.97	0.00	0.00	544.77	545.72
124968	BUILDLEN TTP120	530.09	498.36	451.48	390.88	318.41	246.70
124969	BUILDLEN TTP120	328.00	400.04	459.92	505.82	536.36	550.60
124970	BUILDLEN TTP120	548.11	528.97	0.00	0.00	544.77	545.72
124971	BUILDLEN TTP120	530.09	498.36	451.48	390.88	318.41	246.70
124972							
124973	BUILDLEN TTP121	328.00	400.04	459.92	505.82	536.36	550.60
124974	BUILDLEN TTP121	548.11	528.97	0.00	0.00	544.77	545.72
124975	BUILDLEN TTP121	530.09	498.36	451.48	390.88	318.41	246.70
124976	BUILDLEN TTP121	328.00	400.04	459.92	505.82	536.36	550.60
124977	BUILDLEN TTP121	548.11	528.97	0.00	0.00	544.77	545.72
124978	BUILDLEN TTP121	530.09	498.36	451.48	390.88	318.41	246.70
124979							
124980	BUILDLEN TTP122	328.00	400.04	459.92	505.82	536.36	550.60
124981	BUILDLEN TTP122	548.11	528.97	0.00	0.00	544.77	545.72
124982	BUILDLEN TTP122	530.09	498.36	451.48	390.88	318.41	246.70
124983	BUILDLEN TTP122	328.00	400.04	459.92	505.82	536.36	550.60
124984	BUILDLEN TTP122	548.11	528.97	0.00	0.00	544.77	545.72
124985	BUILDLEN TTP122	530.09	498.36	451.48	390.88	318.41	246.70
124986							
124987	BUILDLEN TTP123	328.00	400.04	459.92	505.82	536.36	550.60
124988	BUILDLEN TTP123	548.11	528.97	0.00	0.00	544.77	545.72
124989	BUILDLEN TTP123	530.09	498.36	451.48	390.88	318.41	246.70
124990	BUILDLEN TTP123	328.00	400.04	459.92	505.82	536.36	550.60
124991	BUILDLEN TTP123	548.11	528.97	0.00	0.00	544.77	545.72
124992	BUILDLEN TTP123	530.09	498.36	451.48	390.88	318.41	246.70
124993							
124994	BUILDLEN TTP124	328.00	400.04	459.92	505.82	536.36	550.60
124995	BUILDLEN TTP124	548.11	528.97	0.00	0.00	544.77	545.72
124996	BUILDLEN TTP124	530.09	498.36	451.48	390.88	318.41	246.70
124997	BUILDLEN TTP124	328.00	400.04	459.92	505.82	536.36	550.60
124998	BUILDLEN TTP124	548.11	528.97	0.00	0.00	544.77	545.72
124999	BUILDLEN TTP124	530.09	498.36	451.48	390.88	318.41	246.70
125000							
125001	BUILDLEN TTP125	328.00	400.04	459.92	505.82	536.36	550.60
125002	BUILDLEN TTP125	548.11	528.97	0.00	0.00	544.77	545.72
125003	BUILDLEN TTP125	530.09	498.36	451.48	390.88	318.41	246.70

125004	BUILDLEN TTP125	328.00	400.04	459.92	505.82	536.36	550.60
125005	BUILDLEN TTP125	548.11	528.97	0.00	0.00	544.77	545.72
125006	BUILDLEN TTP125	530.09	498.36	451.48	390.88	318.41	246.70
125007							
125008	BUILDLEN TTP126	328.00	400.04	459.92	505.82	536.36	550.60
125009	BUILDLEN TTP126	548.11	528.97	0.00	0.00	544.77	545.72
125010	BUILDLEN TTP126	530.09	498.36	451.48	390.88	318.41	246.70
125011	BUILDLEN TTP126	328.00	400.04	459.92	505.82	536.36	550.60
125012	BUILDLEN TTP126	548.11	528.97	0.00	0.00	544.77	545.72
125013	BUILDLEN TTP126	530.09	498.36	451.48	390.88	318.41	246.70
125014							
125015	BUILDLEN TTP127	328.00	400.04	459.92	505.82	536.36	550.60
125016	BUILDLEN TTP127	548.11	528.97	0.00	0.00	544.77	545.72
125017	BUILDLEN TTP127	530.09	498.36	451.48	390.88	318.41	246.70
125018	BUILDLEN TTP127	328.00	400.04	459.92	505.82	536.36	550.60
125019	BUILDLEN TTP127	548.11	528.97	0.00	0.00	544.77	545.72
125020	BUILDLEN TTP127	530.09	498.36	451.48	390.88	318.41	246.70
125021							
125022	BUILDLEN TTP128	328.00	400.04	459.92	505.82	536.36	550.60
125023	BUILDLEN TTP128	548.11	528.97	0.00	0.00	544.77	545.72
125024	BUILDLEN TTP128	530.09	498.36	451.48	390.88	318.41	246.70
125025	BUILDLEN TTP128	328.00	400.04	459.92	505.82	536.36	550.60
125026	BUILDLEN TTP128	548.11	528.97	0.00	0.00	544.77	545.72
125027	BUILDLEN TTP128	530.09	498.36	451.48	390.88	318.41	246.70
125028							
125029	BUILDLEN TTP129	328.00	400.04	459.92	505.82	536.36	550.60
125030	BUILDLEN TTP129	548.11	528.97	0.00	0.00	544.77	545.72
125031	BUILDLEN TTP129	530.09	498.36	451.48	390.88	318.41	246.70
125032	BUILDLEN TTP129	328.00	400.04	459.92	505.82	536.36	550.60
125033	BUILDLEN TTP129	548.11	528.97	0.00	0.00	544.77	545.72
125034	BUILDLEN TTP129	530.09	498.36	451.48	390.88	318.41	246.70
125035							
125036	BUILDLEN TTP130	328.00	400.04	459.92	505.82	536.36	550.60
125037	BUILDLEN TTP130	548.11	528.97	0.00	0.00	0.00	545.72
125038	BUILDLEN TTP130	530.09	498.36	451.48	390.88	318.41	246.70
125039	BUILDLEN TTP130	328.00	400.04	459.92	505.82	536.36	550.60
125040	BUILDLEN TTP130	548.11	528.97	0.00	0.00	0.00	545.72
125041	BUILDLEN TTP130	530.09	498.36	451.48	390.88	318.41	246.70
125042							
125043	BUILDLEN TTP131	328.00	400.04	459.92	505.82	536.36	550.60
125044	BUILDLEN TTP131	548.11	528.97	0.00	0.00	544.77	545.72
125045	BUILDLEN TTP131	530.09	498.36	451.48	390.88	318.41	246.70
125046	BUILDLEN TTP131	328.00	400.04	459.92	505.82	536.36	550.60
125047	BUILDLEN TTP131	548.11	528.97	0.00	0.00	544.77	545.72
125048	BUILDLEN TTP131	530.09	498.36	451.48	390.88	318.41	246.70
125049							
125050	BUILDLEN TTP132	328.00	400.04	459.92	505.82	536.36	550.60
125051	BUILDLEN TTP132	548.11	528.97	0.00	0.00	544.77	545.72
125052	BUILDLEN TTP132	530.09	498.36	451.48	390.88	318.41	246.70
125053	BUILDLEN TTP132	328.00	400.04	459.92	505.82	536.36	550.60
125054	BUILDLEN TTP132	548.11	528.97	0.00	0.00	544.77	545.72
125055	BUILDLEN TTP132	530.09	498.36	451.48	390.88	318.41	246.70
125056							
125057	BUILDLEN TTP133	328.00	400.04	459.92	505.82	536.36	550.60
125058	BUILDLEN TTP133	548.11	528.97	0.00	0.00	544.77	545.72
125059	BUILDLEN TTP133	530.09	498.36	451.48	390.88	318.41	246.70
125060	BUILDLEN TTP133	328.00	400.04	459.92	505.82	536.36	550.60
125061	BUILDLEN TTP133	548.11	528.97	0.00	0.00	544.77	545.72
125062	BUILDLEN TTP133	530.09	498.36	451.48	390.88	318.41	246.70
125063							
125064	BUILDLEN TTP134	328.00	400.04	459.92	505.82	536.36	550.60
125065	BUILDLEN TTP134	548.11	528.97	0.00	0.00	544.77	545.72
125066	BUILDLEN TTP134	530.09	498.36	451.48	390.88	318.41	246.70
125067	BUILDLEN TTP134	328.00	400.04	459.92	505.82	536.36	550.60
125068	BUILDLEN TTP134	548.11	528.97	0.00	0.00	544.77	545.72
125069	BUILDLEN TTP134	530.09	498.36	451.48	390.88	318.41	246.70

```
125070
125071      BUILDLEN TTP135         328.00   400.04   459.92   505.82   536.36   550.60
125072      BUILDLEN TTP135         548.11   528.97     0.00     0.00   544.77   545.72
125073      BUILDLEN TTP135         530.09   498.36   451.48   390.88   318.41   246.70
125074      BUILDLEN TTP135         328.00   400.04   459.92   505.82   536.36   550.60
125075      BUILDLEN TTP135         548.11   528.97     0.00     0.00   544.77   545.72
125076      BUILDLEN TTP135         530.09   498.36   451.48   390.88   318.41   246.70
125077
125078      BUILDLEN TTP136         328.00   400.04   459.92   505.82   536.36   550.60
125079      BUILDLEN TTP136         548.11   528.97     0.00     0.00   544.77   545.72
125080      BUILDLEN TTP136         530.09   498.36   451.48   390.88   318.41   246.70
125081      BUILDLEN TTP136         328.00   400.04   459.92   505.82   536.36   550.60
125082      BUILDLEN TTP136         548.11   528.97     0.00     0.00   544.77   545.72
125083      BUILDLEN TTP136         530.09   498.36   451.48   390.88   318.41   246.70
125084
125085      BUILDLEN TTP137         328.00   400.04   459.92   505.82   536.36   550.60
125086      BUILDLEN TTP137         548.11   528.97     0.00     0.00   544.77   545.72
125087      BUILDLEN TTP137         530.09   498.36   451.48   390.88   318.41   246.70
125088      BUILDLEN TTP137         328.00   400.04   459.92   505.82   536.36   550.60
125089      BUILDLEN TTP137         548.11   528.97     0.00     0.00   544.77   545.72
125090      BUILDLEN TTP137         530.09   498.36   451.48   390.88   318.41   246.70
125091
125092      BUILDLEN TTP138         328.00   400.04   459.92   505.82   536.36   550.60
125093      BUILDLEN TTP138         548.11   528.97     0.00     0.00   544.77   545.72
125094      BUILDLEN TTP138         530.09   498.36   451.48   390.88   318.41   246.70
125095      BUILDLEN TTP138         328.00   400.04   459.92   505.82   536.36   550.60
125096      BUILDLEN TTP138         548.11   528.97     0.00     0.00   544.77   545.72
125097      BUILDLEN TTP138         530.09   498.36   451.48   390.88   318.41   246.70
125098
125099      BUILDLEN TTP139         328.00   400.04   459.92   505.82   536.36   550.60
125100      BUILDLEN TTP139         548.11   528.97     0.00     0.00   544.77   545.72
125101      BUILDLEN TTP139         530.09   498.36   451.48   390.88   318.41   246.70
125102      BUILDLEN TTP139         328.00   400.04   459.92   505.82   536.36   550.60
125103      BUILDLEN TTP139         548.11   528.97     0.00     0.00   544.77   545.72
125104      BUILDLEN TTP139         530.09   498.36   451.48   390.88   318.41   246.70
125105
125106      BUILDLEN TTP140         328.00   400.04   459.92   505.82   536.36   550.60
125107      BUILDLEN TTP140         548.11   528.97     0.00     0.00   544.77   545.72
125108      BUILDLEN TTP140         530.09   498.36   451.48   390.88   318.41   246.70
125109      BUILDLEN TTP140         328.00   400.04   459.92   505.82   536.36   550.60
125110      BUILDLEN TTP140         548.11   528.97     0.00     0.00   544.77   545.72
125111      BUILDLEN TTP140         530.09   498.36   451.48   390.88   318.41   246.70
125112
125113      BUILDLEN TTP141         328.00   400.04   459.92   505.82   536.36   550.60
125114      BUILDLEN TTP141         548.11   528.97     0.00     0.00   544.77   545.72
125115      BUILDLEN TTP141         530.09   498.36   451.48   390.88   318.41   246.70
125116      BUILDLEN TTP141         328.00   400.04   459.92   505.82   536.36   550.60
125117      BUILDLEN TTP141         548.11   528.97     0.00     0.00   544.77   545.72
125118      BUILDLEN TTP141         530.09   498.36   451.48   390.88   318.41   246.70
125119
125120      BUILDLEN TTP142         328.00   400.04   459.92   505.82   536.36   550.60
125121      BUILDLEN TTP142         548.11   528.97     0.00   527.27   544.77   545.72
125122      BUILDLEN TTP142         530.09   498.36   451.48   390.88   318.41   246.70
125123      BUILDLEN TTP142         328.00   400.04   459.92   505.82   536.36   550.60
125124      BUILDLEN TTP142         548.11   528.97     0.00   527.27   544.77   545.72
125125      BUILDLEN TTP142         530.09   498.36   451.48   390.88   318.41   246.70
125126
125127      BUILDLEN TTP143         328.00   400.04   459.92   505.82   536.36   550.60
125128      BUILDLEN TTP143         548.11   528.97     0.00   527.27   544.77   545.72
125129      BUILDLEN TTP143         530.09   498.36   451.48   390.88   318.41   246.70
125130      BUILDLEN TTP143         328.00   400.04   459.92   505.82   536.36   550.60
125131      BUILDLEN TTP143         548.11   528.97     0.00   527.27   544.77   545.72
125132      BUILDLEN TTP143         530.09   498.36   451.48   390.88   318.41   246.70
125133
125134      BUILDLEN TTP144         328.00   400.04   459.92   505.82   536.36   550.60
125135      BUILDLEN TTP144         548.11   528.97     0.00   527.27   544.77   545.72
```

125136	BUILDLEN TTP144	530.09	498.36	451.48	390.88	318.41	246.70
125137	BUILDLEN TTP144	328.00	400.04	459.92	505.82	536.36	550.60
125138	BUILDLEN TTP144	548.11	528.97	0.00	527.27	544.77	545.72
125139	BUILDLEN TTP144	530.09	498.36	451.48	390.88	318.41	246.70
125140							
125141	BUILDLEN TTP145	328.00	400.04	459.92	505.82	536.36	550.60
125142	BUILDLEN TTP145	548.11	528.97	0.00	527.27	544.77	545.72
125143	BUILDLEN TTP145	530.09	498.36	451.48	390.88	318.41	246.70
125144	BUILDLEN TTP145	328.00	400.04	459.92	505.82	536.36	550.60
125145	BUILDLEN TTP145	548.11	528.97	0.00	527.27	544.77	545.72
125146	BUILDLEN TTP145	530.09	498.36	451.48	390.88	318.41	246.70
125147							
125148	BUILDLEN TTP146	328.00	400.04	459.92	505.82	536.36	550.60
125149	BUILDLEN TTP146	548.11	528.97	0.00	527.27	544.77	545.72
125150	BUILDLEN TTP146	530.09	498.36	451.48	390.88	318.41	246.70
125151	BUILDLEN TTP146	328.00	400.04	459.92	505.82	536.36	550.60
125152	BUILDLEN TTP146	548.11	528.97	0.00	527.27	544.77	545.72
125153	BUILDLEN TTP146	530.09	498.36	451.48	390.88	318.41	246.70
125154							
125155	BUILDLEN TTP147	328.00	400.04	459.92	505.82	536.36	550.60
125156	BUILDLEN TTP147	548.11	528.97	0.00	527.27	544.77	545.72
125157	BUILDLEN TTP147	530.09	498.36	451.48	390.88	318.41	246.70
125158	BUILDLEN TTP147	328.00	400.04	459.92	505.82	536.36	550.60
125159	BUILDLEN TTP147	548.11	528.97	0.00	527.27	544.77	545.72
125160	BUILDLEN TTP147	530.09	498.36	451.48	390.88	318.41	246.70
125161							
125162	BUILDLEN TTP148	328.00	400.04	459.92	505.82	536.36	550.60
125163	BUILDLEN TTP148	548.11	528.97	0.00	527.27	544.77	545.72
125164	BUILDLEN TTP148	530.09	498.36	451.48	390.88	318.41	246.70
125165	BUILDLEN TTP148	328.00	400.04	459.92	505.82	536.36	550.60
125166	BUILDLEN TTP148	548.11	528.97	0.00	527.27	544.77	545.72
125167	BUILDLEN TTP148	530.09	498.36	451.48	390.88	318.41	246.70
125168							
125169	BUILDLEN TTP149	328.00	400.04	459.92	505.82	536.36	550.60
125170	BUILDLEN TTP149	548.11	528.97	0.00	527.27	544.77	545.72
125171	BUILDLEN TTP149	530.09	498.36	451.48	390.88	318.41	246.70
125172	BUILDLEN TTP149	328.00	400.04	459.92	505.82	536.36	550.60
125173	BUILDLEN TTP149	548.11	528.97	0.00	527.27	544.77	545.72
125174	BUILDLEN TTP149	530.09	498.36	451.48	390.88	318.41	246.70
125175							
125176	BUILDLEN TTP150	328.00	400.04	459.92	505.82	536.36	550.60
125177	BUILDLEN TTP150	548.11	528.97	0.00	527.27	544.77	545.72
125178	BUILDLEN TTP150	530.09	498.36	451.48	390.88	318.41	246.70
125179	BUILDLEN TTP150	328.00	400.04	459.92	505.82	536.36	550.60
125180	BUILDLEN TTP150	548.11	528.97	0.00	527.27	544.77	545.72
125181	BUILDLEN TTP150	530.09	498.36	451.48	390.88	318.41	246.70
125182							
125183	BUILDLEN TTP151	328.00	400.04	459.92	505.82	536.36	550.60
125184	BUILDLEN TTP151	548.11	528.97	0.00	527.27	544.77	545.72
125185	BUILDLEN TTP151	530.09	498.36	451.48	390.88	318.41	246.70
125186	BUILDLEN TTP151	328.00	400.04	459.92	505.82	536.36	550.60
125187	BUILDLEN TTP151	548.11	528.97	0.00	527.27	544.77	545.72
125188	BUILDLEN TTP151	530.09	498.36	451.48	390.88	318.41	246.70
125189							
125190	BUILDLEN TTP152	328.00	400.04	459.92	505.82	536.36	550.60
125191	BUILDLEN TTP152	548.11	528.97	0.00	527.27	544.77	545.72
125192	BUILDLEN TTP152	530.09	498.36	451.48	390.88	318.41	246.70
125193	BUILDLEN TTP152	328.00	400.04	459.92	505.82	536.36	550.60
125194	BUILDLEN TTP152	548.11	528.97	0.00	527.27	544.77	545.72
125195	BUILDLEN TTP152	530.09	498.36	451.48	390.88	318.41	246.70
125196							
125197	BUILDLEN TTP153	328.00	400.04	459.92	505.82	536.36	550.60
125198	BUILDLEN TTP153	548.11	528.97	0.00	527.27	544.77	545.72
125199	BUILDLEN TTP153	530.09	498.36	451.48	390.88	318.41	246.70
125200	BUILDLEN TTP153	328.00	400.04	459.92	505.82	536.36	550.60
125201	BUILDLEN TTP153	548.11	528.97	0.00	527.27	544.77	545.72

```
125202      BUILDLEN TTP153         530.09   498.36   451.48   390.88   318.41   246.70
125203
125204      BUILDLEN TTP154         328.00   400.04   459.92   505.82   536.36   550.60
125205      BUILDLEN TTP154         548.11   528.97     0.00   527.27   544.77   545.72
125206      BUILDLEN TTP154         530.09   498.36   451.48   390.88   318.41   246.70
125207      BUILDLEN TTP154         328.00   400.04   459.92   505.82   536.36   550.60
125208      BUILDLEN TTP154         548.11   528.97     0.00   527.27   544.77   545.72
125209      BUILDLEN TTP154         530.09   498.36   451.48   390.88   318.41   246.70
125210
125211      BUILDLEN TTP155         328.00   400.04   459.92   505.82   536.36   550.60
125212      BUILDLEN TTP155         548.11   528.97     0.00   527.27   544.77   545.72
125213      BUILDLEN TTP155         530.09   498.36   451.48   390.88   318.41   246.70
125214      BUILDLEN TTP155         328.00   400.04   459.92   505.82   536.36   550.60
125215      BUILDLEN TTP155         548.11   528.97     0.00   527.27   544.77   545.72
125216      BUILDLEN TTP155         530.09   498.36   451.48   390.88   318.41   246.70
125217
125218      BUILDLEN TTP156         328.00   400.04   459.92   505.82   536.36   550.60
125219      BUILDLEN TTP156         548.11   528.97     0.00   527.27   544.77   545.72
125220      BUILDLEN TTP156         530.09   498.36   451.48   390.88   318.41   246.70
125221      BUILDLEN TTP156         328.00   400.04   459.92   505.82   536.36   550.60
125222      BUILDLEN TTP156         548.11   528.97     0.00   527.27   544.77   545.72
125223      BUILDLEN TTP156         530.09   498.36   451.48   390.88   318.41   246.70
125224
125225      BUILDLEN TTP157         328.00   400.04   459.92   505.82   536.36   550.60
125226      BUILDLEN TTP157         548.11   528.97     0.00   527.27   544.77   545.72
125227      BUILDLEN TTP157         530.09   498.36   451.48   390.88   318.41   246.70
125228      BUILDLEN TTP157         328.00   400.04   459.92   505.82   536.36   550.60
125229      BUILDLEN TTP157         548.11   528.97     0.00   527.27   544.77   545.72
125230      BUILDLEN TTP157         530.09   498.36   451.48   390.88   318.41   246.70
125231
125232      BUILDLEN TTP158         328.00   400.04   459.92   505.82   536.36   550.60
125233      BUILDLEN TTP158         548.11   528.97     0.00   527.27   544.77   545.72
125234      BUILDLEN TTP158         530.09   498.36   451.48   390.88   318.41   246.70
125235      BUILDLEN TTP158         328.00   400.04   459.92   505.82   536.36   550.60
125236      BUILDLEN TTP158         548.11   528.97     0.00   527.27   544.77   545.72
125237      BUILDLEN TTP158         530.09   498.36   451.48   390.88   318.41   246.70
125238
125239      BUILDLEN TTP159         328.00   400.04   459.92   505.82   536.36   550.60
125240      BUILDLEN TTP159         548.11   528.97     0.00   527.27   544.77   545.72
125241      BUILDLEN TTP159         530.09   498.36   451.48   390.88   318.41   246.70
125242      BUILDLEN TTP159         328.00   400.04   459.92   505.82   536.36   550.60
125243      BUILDLEN TTP159         548.11   528.97     0.00   527.27   544.77   545.72
125244      BUILDLEN TTP159         530.09   498.36   451.48   390.88   318.41   246.70
125245
125246      BUILDLEN TTP160         328.00   400.04   459.92   505.82   536.36   550.60
125247      BUILDLEN TTP160         548.11   528.97     0.00   527.27   544.77   545.72
125248      BUILDLEN TTP160         530.09   498.36   451.48   390.88   318.41   246.70
125249      BUILDLEN TTP160         328.00   400.04   459.92   505.82   536.36   550.60
125250      BUILDLEN TTP160         548.11   528.97     0.00   527.27   544.77   545.72
125251      BUILDLEN TTP160         530.09   498.36   451.48   390.88   318.41   246.70
125252
125253      BUILDLEN TTP161         328.00   400.04   459.92   505.82   536.36   550.60
125254      BUILDLEN TTP161         548.11   528.97     0.00   527.27   544.77   545.72
125255      BUILDLEN TTP161         530.09   498.36   451.48   390.88   318.41   246.70
125256      BUILDLEN TTP161         328.00   400.04   459.92   505.82   536.36   550.60
125257      BUILDLEN TTP161         548.11   528.97     0.00   527.27   544.77   545.72
125258      BUILDLEN TTP161         530.09   498.36   451.48   390.88   318.41   246.70
125259
125260      BUILDLEN TTP162         328.00   400.04   459.92   505.82   536.36   550.60
125261      BUILDLEN TTP162         548.11   528.97     0.00   527.27   544.77   545.72
125262      BUILDLEN TTP162         530.09   498.36   451.48   390.88   318.41   246.70
125263      BUILDLEN TTP162         328.00   400.04   459.92   505.82   536.36   550.60
125264      BUILDLEN TTP162         548.11   528.97     0.00   527.27   544.77   545.72
125265      BUILDLEN TTP162         530.09   498.36   451.48   390.88   318.41   246.70
125266
125267      BUILDLEN TTP163         328.00   400.04   459.92   505.82   536.36   550.60
```

125268	BUILDLEN TTP163	548.11	528.97	0.00	527.27	544.77	545.72
125269	BUILDLEN TTP163	530.09	498.36	451.48	390.88	318.41	246.70
125270	BUILDLEN TTP163	328.00	400.04	459.92	505.82	536.36	550.60
125271	BUILDLEN TTP163	548.11	528.97	0.00	527.27	544.77	545.72
125272	BUILDLEN TTP163	530.09	498.36	451.48	390.88	318.41	246.70
125273							
125274	BUILDLEN TTP164	328.00	400.04	459.92	505.82	536.36	550.60
125275	BUILDLEN TTP164	548.11	528.97	0.00	527.27	544.77	545.72
125276	BUILDLEN TTP164	530.09	498.36	451.48	390.88	318.41	246.70
125277	BUILDLEN TTP164	328.00	400.04	459.92	505.82	536.36	550.60
125278	BUILDLEN TTP164	548.11	528.97	0.00	527.27	544.77	545.72
125279	BUILDLEN TTP164	530.09	498.36	451.48	390.88	318.41	246.70
125280							
125281	BUILDLEN TTP165	328.00	400.04	459.92	505.82	536.36	550.60
125282	BUILDLEN TTP165	548.11	528.97	0.00	527.27	544.77	545.72
125283	BUILDLEN TTP165	530.09	498.36	451.48	390.88	318.41	246.70
125284	BUILDLEN TTP165	328.00	400.04	459.92	505.82	536.36	550.60
125285	BUILDLEN TTP165	548.11	528.97	0.00	527.27	544.77	545.72
125286	BUILDLEN TTP165	530.09	498.36	451.48	390.88	318.41	246.70
125287							
125288	BUILDLEN TTP166	328.00	400.04	459.92	505.82	536.36	550.60
125289	BUILDLEN TTP166	548.11	528.97	0.00	527.27	544.77	545.72
125290	BUILDLEN TTP166	530.09	498.36	451.48	390.88	318.41	246.70
125291	BUILDLEN TTP166	328.00	400.04	459.92	505.82	536.36	550.60
125292	BUILDLEN TTP166	548.11	528.97	0.00	527.27	544.77	545.72
125293	BUILDLEN TTP166	530.09	498.36	451.48	390.88	318.41	246.70
125294							
125295	BUILDLEN TTP167	328.00	400.04	459.92	505.82	536.36	550.60
125296	BUILDLEN TTP167	548.11	528.97	0.00	527.27	544.77	545.72
125297	BUILDLEN TTP167	530.09	498.36	451.48	390.88	318.41	246.70
125298	BUILDLEN TTP167	328.00	400.04	459.92	505.82	536.36	550.60
125299	BUILDLEN TTP167	548.11	528.97	0.00	527.27	544.77	545.72
125300	BUILDLEN TTP167	530.09	498.36	451.48	390.88	318.41	246.70
125301							
125302	BUILDLEN TTP168	328.00	400.04	459.92	505.82	536.36	550.60
125303	BUILDLEN TTP168	548.11	528.97	0.00	527.27	544.77	545.72
125304	BUILDLEN TTP168	530.09	498.36	451.48	390.88	318.41	246.70
125305	BUILDLEN TTP168	328.00	400.04	459.92	505.82	536.36	550.60
125306	BUILDLEN TTP168	548.11	528.97	0.00	527.27	544.77	545.72
125307	BUILDLEN TTP168	530.09	498.36	451.48	390.88	318.41	246.70
125308							
125309	BUILDLEN TTP169	328.00	400.04	459.92	505.82	536.36	550.60
125310	BUILDLEN TTP169	548.11	528.97	0.00	527.27	544.77	545.72
125311	BUILDLEN TTP169	530.09	498.36	451.48	390.88	318.41	246.70
125312	BUILDLEN TTP169	328.00	400.04	459.92	505.82	536.36	550.60
125313	BUILDLEN TTP169	548.11	528.97	0.00	527.27	544.77	545.72
125314	BUILDLEN TTP169	530.09	498.36	451.48	390.88	318.41	246.70
125315							
125316	BUILDLEN TTP170	328.00	400.04	459.92	505.82	536.36	550.60
125317	BUILDLEN TTP170	548.11	528.97	0.00	527.27	544.77	545.72
125318	BUILDLEN TTP170	530.09	498.36	451.48	390.88	318.41	246.70
125319	BUILDLEN TTP170	328.00	400.04	459.92	505.82	536.36	550.60
125320	BUILDLEN TTP170	548.11	528.97	0.00	527.27	544.77	545.72
125321	BUILDLEN TTP170	530.09	498.36	451.48	390.88	318.41	246.70
125322							
125323	BUILDLEN TTP171	328.00	400.04	459.92	505.82	536.36	550.60
125324	BUILDLEN TTP171	548.11	528.97	0.00	527.27	544.77	545.72
125325	BUILDLEN TTP171	530.09	498.36	451.48	390.88	318.41	246.70
125326	BUILDLEN TTP171	328.00	400.04	459.92	505.82	536.36	550.60
125327	BUILDLEN TTP171	548.11	528.97	0.00	527.27	544.77	545.72
125328	BUILDLEN TTP171	530.09	498.36	451.48	390.88	318.41	246.70
125329							
125330	BUILDLEN TTP172	328.00	400.04	459.92	505.82	536.36	550.60
125331	BUILDLEN TTP172	548.11	528.97	0.00	527.27	544.77	545.72
125332	BUILDLEN TTP172	530.09	498.36	451.48	390.88	318.41	246.70
125333	BUILDLEN TTP172	328.00	400.04	459.92	505.82	536.36	550.60

```
125334      BUILDLEN TTP172          548.11   528.97     0.00   527.27   544.77   545.72
125335      BUILDLEN TTP172          530.09   498.36   451.48   390.88   318.41   246.70
125336
125337      BUILDLEN TTP173          328.00   400.04   459.92   505.82   536.36   550.60
125338      BUILDLEN TTP173          548.11   528.97     0.00   527.27   544.77   545.72
125339      BUILDLEN TTP173          530.09   498.36   451.48   390.88   318.41   246.70
125340      BUILDLEN TTP173          328.00   400.04   459.92   505.82   536.36   550.60
125341      BUILDLEN TTP173          548.11   528.97     0.00   527.27   544.77   545.72
125342      BUILDLEN TTP173          530.09   498.36   451.48   390.88   318.41   246.70
125343
125344      BUILDLEN TTP174          328.00   400.04   459.92   505.82   536.36   550.60
125345      BUILDLEN TTP174          548.11   528.97     0.00   527.27   544.77   545.72
125346      BUILDLEN TTP174          530.09   498.36   451.48   390.88   318.41   246.70
125347      BUILDLEN TTP174          328.00   400.04   459.92   505.82   536.36   550.60
125348      BUILDLEN TTP174          548.11   528.97     0.00   527.27   544.77   545.72
125349      BUILDLEN TTP174          530.09   498.36   451.48   390.88   318.41   246.70
125350
125351      BUILDLEN TTP175          328.00   400.04   459.92   505.82   536.36   550.60
125352      BUILDLEN TTP175          548.11   528.97     0.00   527.27   544.77   545.72
125353      BUILDLEN TTP175          530.09   498.36   451.48   390.88   318.41   246.70
125354      BUILDLEN TTP175          328.00   400.04   459.92   505.82   536.36   550.60
125355      BUILDLEN TTP175          548.11   528.97     0.00   527.27   544.77   545.72
125356      BUILDLEN TTP175          530.09   498.36   451.48   390.88   318.41   246.70
125357
125358      BUILDLEN TTP176          328.00   400.04   459.92   505.82   536.36   550.60
125359      BUILDLEN TTP176          548.11   528.97     0.00   527.27   544.77   545.72
125360      BUILDLEN TTP176          530.09   498.36   451.48   390.88   318.41   246.70
125361      BUILDLEN TTP176          328.00   400.04   459.92   505.82   536.36   550.60
125362      BUILDLEN TTP176          548.11   528.97     0.00   527.27   544.77   545.72
125363      BUILDLEN TTP176          530.09   498.36   451.48   390.88   318.41   246.70
125364
125365      BUILDLEN TTP177          328.00   400.04   459.92   505.82   536.36   550.60
125366      BUILDLEN TTP177          548.11   528.97     0.00   527.27   544.77   545.72
125367      BUILDLEN TTP177          530.09   498.36   451.48   390.88   318.41   246.70
125368      BUILDLEN TTP177          328.00   400.04   459.92   505.82   536.36   550.60
125369      BUILDLEN TTP177          548.11   528.97     0.00   527.27   544.77   545.72
125370      BUILDLEN TTP177          530.09   498.36   451.48   390.88   318.41   246.70
125371
125372      BUILDLEN TTP178          328.00   400.04   459.92   505.82   536.36   550.60
125373      BUILDLEN TTP178          548.11   528.97     0.00   527.27   544.77   545.72
125374      BUILDLEN TTP178          530.09   498.36   451.48   390.88   318.41   246.70
125375      BUILDLEN TTP178          328.00   400.04   459.92   505.82   536.36   550.60
125376      BUILDLEN TTP178          548.11   528.97     0.00   527.27   544.77   545.72
125377      BUILDLEN TTP178          530.09   498.36   451.48   390.88   318.41   246.70
125378
125379      BUILDLEN TTP179          328.00   400.04   459.92   505.82   536.36   550.60
125380      BUILDLEN TTP179          548.11   528.97     0.00   527.27   544.77   545.72
125381      BUILDLEN TTP179          530.09   498.36   451.48   390.88   318.41   246.70
125382      BUILDLEN TTP179          328.00   400.04   459.92   505.82   536.36   550.60
125383      BUILDLEN TTP179          548.11   528.97     0.00   527.27   544.77   545.72
125384      BUILDLEN TTP179          530.09   498.36   451.48   390.88   318.41   246.70
125385
125386      BUILDLEN TTP180          328.00   400.04   459.92   505.82   536.36   550.60
125387      BUILDLEN TTP180          548.11   528.97     0.00   527.27   544.77   545.72
125388      BUILDLEN TTP180          530.09   498.36   451.48   390.88   318.41   246.70
125389      BUILDLEN TTP180          328.00   400.04   459.92   505.82   536.36   550.60
125390      BUILDLEN TTP180          548.11   528.97     0.00   527.27   544.77   545.72
125391      BUILDLEN TTP180          530.09   498.36   451.48   390.88   318.41   246.70
125392
125393      BUILDLEN TTP181          328.00   400.04   459.92   505.82   536.36   550.60
125394      BUILDLEN TTP181          548.11   528.97     0.00   527.27   544.77   545.72
125395      BUILDLEN TTP181          530.09   498.36   451.48   390.88   318.41   246.70
125396      BUILDLEN TTP181          328.00   400.04   459.92   505.82   536.36   550.60
125397      BUILDLEN TTP181          548.11   528.97     0.00   527.27   544.77   545.72
125398      BUILDLEN TTP181          530.09   498.36   451.48   390.88   318.41   246.70
125399
```

125400	BUILDLEN TTP182	328.00	400.04	459.92	505.82	536.36	550.60
125401	BUILDLEN TTP182	548.11	528.97	0.00	527.27	544.77	545.72
125402	BUILDLEN TTP182	530.09	498.36	451.48	390.88	318.41	246.70
125403	BUILDLEN TTP182	328.00	400.04	459.92	505.82	536.36	550.60
125404	BUILDLEN TTP182	548.11	528.97	0.00	527.27	544.77	545.72
125405	BUILDLEN TTP182	530.09	498.36	451.48	390.88	318.41	246.70
125406							
125407	BUILDLEN TTP183	328.00	400.04	459.92	505.82	536.36	550.60
125408	BUILDLEN TTP183	548.11	528.97	0.00	527.27	544.77	545.72
125409	BUILDLEN TTP183	530.09	498.36	451.48	390.88	318.41	246.70
125410	BUILDLEN TTP183	328.00	400.04	459.92	505.82	536.36	550.60
125411	BUILDLEN TTP183	548.11	528.97	0.00	527.27	544.77	545.72
125412	BUILDLEN TTP183	530.09	498.36	451.48	390.88	318.41	246.70
125413							
125414	BUILDLEN TTP184	328.00	400.04	459.92	505.82	536.36	550.60
125415	BUILDLEN TTP184	548.11	528.97	0.00	527.27	544.77	545.72
125416	BUILDLEN TTP184	530.09	498.36	451.48	390.88	318.41	246.70
125417	BUILDLEN TTP184	328.00	400.04	459.92	505.82	536.36	550.60
125418	BUILDLEN TTP184	548.11	528.97	0.00	527.27	544.77	545.72
125419	BUILDLEN TTP184	530.09	498.36	451.48	390.88	318.41	246.70
125420							
125421	BUILDLEN TTP185	328.00	400.04	459.92	505.82	536.36	550.60
125422	BUILDLEN TTP185	548.11	528.97	0.00	527.27	544.77	545.72
125423	BUILDLEN TTP185	530.09	498.36	451.48	390.88	318.41	246.70
125424	BUILDLEN TTP185	328.00	400.04	459.92	505.82	536.36	550.60
125425	BUILDLEN TTP185	548.11	528.97	0.00	527.27	544.77	545.72
125426	BUILDLEN TTP185	530.09	498.36	451.48	390.88	318.41	246.70
125427							
125428	BUILDLEN TTP186	328.00	400.04	459.92	505.82	536.36	550.60
125429	BUILDLEN TTP186	548.11	528.97	0.00	527.27	544.77	545.72
125430	BUILDLEN TTP186	530.09	498.36	451.48	390.88	318.41	246.70
125431	BUILDLEN TTP186	328.00	400.04	459.92	505.82	536.36	550.60
125432	BUILDLEN TTP186	548.11	528.97	0.00	527.27	544.77	545.72
125433	BUILDLEN TTP186	530.09	498.36	451.48	390.88	318.41	246.70
125434							
125435	BUILDLEN TTP187	328.00	400.04	459.92	505.82	536.36	550.60
125436	BUILDLEN TTP187	548.11	528.97	0.00	527.27	544.77	545.72
125437	BUILDLEN TTP187	530.09	498.36	451.48	390.88	318.41	246.70
125438	BUILDLEN TTP187	328.00	400.04	459.92	505.82	536.36	550.60
125439	BUILDLEN TTP187	548.11	528.97	0.00	527.27	544.77	545.72
125440	BUILDLEN TTP187	530.09	498.36	451.48	390.88	318.41	246.70
125441							
125442	BUILDLEN TTP188	328.00	400.04	459.92	505.82	536.36	550.60
125443	BUILDLEN TTP188	548.11	528.97	0.00	527.27	544.77	545.72
125444	BUILDLEN TTP188	530.09	498.36	451.48	390.88	318.41	246.70
125445	BUILDLEN TTP188	328.00	400.04	459.92	505.82	536.36	550.60
125446	BUILDLEN TTP188	548.11	528.97	0.00	527.27	544.77	545.72
125447	BUILDLEN TTP188	530.09	498.36	451.48	390.88	318.41	246.70
125448							
125449	BUILDLEN TTP189	328.00	400.04	459.92	505.82	536.36	550.60
125450	BUILDLEN TTP189	548.11	528.97	0.00	527.27	544.77	545.72
125451	BUILDLEN TTP189	530.09	498.36	451.48	390.88	318.41	246.70
125452	BUILDLEN TTP189	328.00	400.04	459.92	505.82	536.36	550.60
125453	BUILDLEN TTP189	548.11	528.97	0.00	527.27	544.77	545.72
125454	BUILDLEN TTP189	530.09	498.36	451.48	390.88	318.41	246.70
125455							
125456	BUILDLEN TTP190	328.00	400.04	459.92	505.82	536.36	550.60
125457	BUILDLEN TTP190	548.11	528.97	0.00	527.27	544.77	545.72
125458	BUILDLEN TTP190	530.09	498.36	451.48	390.88	318.41	246.70
125459	BUILDLEN TTP190	328.00	400.04	459.92	505.82	536.36	550.60
125460	BUILDLEN TTP190	548.11	528.97	0.00	527.27	544.77	545.72
125461	BUILDLEN TTP190	530.09	498.36	451.48	390.88	318.41	246.70
125462							
125463	BUILDLEN TTP191	328.00	400.04	459.92	505.82	536.36	550.60
125464	BUILDLEN TTP191	548.11	528.97	0.00	527.27	544.77	545.72
125465	BUILDLEN TTP191	530.09	498.36	451.48	390.88	318.41	246.70

125466	BUILDLEN TTP191	328.00	400.04	459.92	505.82	536.36	550.60
125467	BUILDLEN TTP191	548.11	528.97	0.00	527.27	544.77	545.72
125468	BUILDLEN TTP191	530.09	498.36	451.48	390.88	318.41	246.70
125469							
125470	BUILDLEN TTP192	328.00	400.04	459.92	505.82	536.36	550.60
125471	BUILDLEN TTP192	548.11	528.97	0.00	527.27	544.77	545.72
125472	BUILDLEN TTP192	530.09	498.36	451.48	390.88	318.41	246.70
125473	BUILDLEN TTP192	328.00	400.04	459.92	505.82	536.36	550.60
125474	BUILDLEN TTP192	548.11	528.97	0.00	527.27	544.77	545.72
125475	BUILDLEN TTP192	530.09	498.36	451.48	390.88	318.41	246.70
125476							
125477	BUILDLEN TTP193	328.00	400.04	459.92	505.82	536.36	550.60
125478	BUILDLEN TTP193	548.11	528.97	0.00	527.27	544.77	545.72
125479	BUILDLEN TTP193	530.09	498.36	451.48	390.88	318.41	246.70
125480	BUILDLEN TTP193	328.00	400.04	459.92	505.82	536.36	550.60
125481	BUILDLEN TTP193	548.11	528.97	0.00	527.27	544.77	545.72
125482	BUILDLEN TTP193	530.09	498.36	451.48	390.88	318.41	246.70
125483							
125484	BUILDLEN TTP194	328.00	400.04	459.92	505.82	536.36	550.60
125485	BUILDLEN TTP194	548.11	528.97	0.00	527.27	544.77	545.72
125486	BUILDLEN TTP194	530.09	498.36	451.48	390.88	318.41	246.70
125487	BUILDLEN TTP194	328.00	400.04	459.92	505.82	536.36	550.60
125488	BUILDLEN TTP194	548.11	528.97	0.00	527.27	544.77	545.72
125489	BUILDLEN TTP194	530.09	498.36	451.48	390.88	318.41	246.70
125490							
125491	BUILDLEN TTP195	328.00	400.04	459.92	505.82	536.36	550.60
125492	BUILDLEN TTP195	548.11	528.97	0.00	527.27	544.77	545.72
125493	BUILDLEN TTP195	530.09	498.36	451.48	390.88	318.41	246.70
125494	BUILDLEN TTP195	328.00	400.04	459.92	505.82	536.36	550.60
125495	BUILDLEN TTP195	548.11	528.97	0.00	527.27	544.77	545.72
125496	BUILDLEN TTP195	530.09	498.36	451.48	390.88	318.41	246.70
125497							
125498	BUILDLEN TTP196	328.00	400.04	459.92	505.82	536.36	550.60
125499	BUILDLEN TTP196	548.11	528.97	0.00	527.27	544.77	545.72
125500	BUILDLEN TTP196	530.09	498.36	451.48	390.88	318.41	246.70
125501	BUILDLEN TTP196	328.00	400.04	459.92	505.82	536.36	550.60
125502	BUILDLEN TTP196	548.11	528.97	0.00	527.27	544.77	545.72
125503	BUILDLEN TTP196	530.09	498.36	451.48	390.88	318.41	246.70
125504							
125505	BUILDLEN TTP197	328.00	400.04	459.92	505.82	536.36	550.60
125506	BUILDLEN TTP197	548.11	528.97	0.00	527.27	544.77	545.72
125507	BUILDLEN TTP197	530.09	498.36	451.48	390.88	318.41	246.70
125508	BUILDLEN TTP197	328.00	400.04	459.92	505.82	536.36	550.60
125509	BUILDLEN TTP197	548.11	528.97	0.00	527.27	544.77	545.72
125510	BUILDLEN TTP197	530.09	498.36	451.48	390.88	318.41	246.70
125511							
125512	BUILDLEN TTP198	328.00	400.04	459.92	505.82	536.36	550.60
125513	BUILDLEN TTP198	548.11	528.97	0.00	527.27	544.77	545.72
125514	BUILDLEN TTP198	530.09	498.36	451.48	390.88	318.41	246.70
125515	BUILDLEN TTP198	328.00	400.04	459.92	505.82	536.36	550.60
125516	BUILDLEN TTP198	548.11	528.97	0.00	527.27	544.77	545.72
125517	BUILDLEN TTP198	530.09	498.36	451.48	390.88	318.41	246.70
125518							
125519	BUILDLEN TTP199	328.00	400.04	459.92	505.82	536.36	550.60
125520	BUILDLEN TTP199	548.11	528.97	0.00	527.27	544.77	545.72
125521	BUILDLEN TTP199	530.09	498.36	451.48	390.88	318.41	246.70
125522	BUILDLEN TTP199	328.00	400.04	459.92	505.82	536.36	550.60
125523	BUILDLEN TTP199	548.11	528.97	0.00	527.27	544.77	545.72
125524	BUILDLEN TTP199	530.09	498.36	451.48	390.88	318.41	246.70
125525							
125526	BUILDLEN TTP200	328.00	400.04	459.92	505.82	536.36	550.60
125527	BUILDLEN TTP200	548.11	528.97	0.00	527.27	544.77	545.72
125528	BUILDLEN TTP200	530.09	498.36	451.48	390.88	318.41	246.70
125529	BUILDLEN TTP200	328.00	400.04	459.92	505.82	536.36	550.60
125530	BUILDLEN TTP200	548.11	528.97	0.00	527.27	544.77	545.72
125531	BUILDLEN TTP200	530.09	498.36	451.48	390.88	318.41	246.70

```
125532
125533      BUILDLEN TTP201         328.00   400.04   459.92   505.82   536.36   550.60
125534      BUILDLEN TTP201         548.11   528.97     0.00   527.27   544.77   545.72
125535      BUILDLEN TTP201         530.09   498.36   451.48   390.88   318.41   246.70
125536      BUILDLEN TTP201         328.00   400.04   459.92   505.82   536.36   550.60
125537      BUILDLEN TTP201         548.11   528.97     0.00   527.27   544.77   545.72
125538      BUILDLEN TTP201         530.09   498.36   451.48   390.88   318.41   246.70
125539
125540      BUILDLEN TTP202         328.00   400.04   459.92   505.82   536.36   550.60
125541      BUILDLEN TTP202         548.11   528.97     0.00   527.27   544.77   545.72
125542      BUILDLEN TTP202         530.09   498.36   451.48   390.88   318.41   246.70
125543      BUILDLEN TTP202         328.00   400.04   459.92   505.82   536.36   550.60
125544      BUILDLEN TTP202         548.11   528.97     0.00   527.27   544.77   545.72
125545      BUILDLEN TTP202         530.09   498.36   451.48   390.88   318.41   246.70
125546
125547      BUILDLEN TTP203         328.00   400.04   459.92   505.82   536.36   550.60
125548      BUILDLEN TTP203         548.11   528.97     0.00   527.27   544.77   545.72
125549      BUILDLEN TTP203         530.09   498.36   451.48   390.88   318.41   246.70
125550      BUILDLEN TTP203         328.00   400.04   459.92   505.82   536.36   550.60
125551      BUILDLEN TTP203         548.11   528.97     0.00   527.27   544.77   545.72
125552      BUILDLEN TTP203         530.09   498.36   451.48   390.88   318.41   246.70
125553
125554      BUILDLEN TTP204         328.00   400.04   459.92   505.82   536.36   550.60
125555      BUILDLEN TTP204         548.11   528.97     0.00   527.27   544.77   545.72
125556      BUILDLEN TTP204         530.09   498.36   451.48   390.88   318.41   246.70
125557      BUILDLEN TTP204         328.00   400.04   459.92   505.82   536.36   550.60
125558      BUILDLEN TTP204         548.11   528.97     0.00   527.27   544.77   545.72
125559      BUILDLEN TTP204         530.09   498.36   451.48   390.88   318.41   246.70
125560
125561      BUILDLEN TTP205         328.00   400.04   459.92   505.82   536.36   550.60
125562      BUILDLEN TTP205         548.11   528.97     0.00   527.27   544.77   545.72
125563      BUILDLEN TTP205         530.09   498.36   451.48   390.88   318.41   246.70
125564      BUILDLEN TTP205         328.00   400.04   459.92   505.82   536.36   550.60
125565      BUILDLEN TTP205         548.11   528.97     0.00   527.27   544.77   545.72
125566      BUILDLEN TTP205         530.09   498.36   451.48   390.88   318.41   246.70
125567
125568      BUILDLEN TTP206         328.00   400.04   459.92   505.82   536.36   550.60
125569      BUILDLEN TTP206         548.11   528.97     0.00   527.27   544.77   545.72
125570      BUILDLEN TTP206         530.09   498.36   451.48   390.88   318.41   246.70
125571      BUILDLEN TTP206         328.00   400.04   459.92   505.82   536.36   550.60
125572      BUILDLEN TTP206         548.11   528.97     0.00   527.27   544.77   545.72
125573      BUILDLEN TTP206         530.09   498.36   451.48   390.88   318.41   246.70
125574
125575      BUILDLEN TTP207         328.00   400.04   459.92   505.82   536.36   550.60
125576      BUILDLEN TTP207         548.11   528.97     0.00   527.27   544.77   545.72
125577      BUILDLEN TTP207         530.09   498.36   451.48   390.88   318.41   246.70
125578      BUILDLEN TTP207         328.00   400.04   459.92   505.82   536.36   550.60
125579      BUILDLEN TTP207         548.11   528.97     0.00   527.27   544.77   545.72
125580      BUILDLEN TTP207         530.09   498.36   451.48   390.88   318.41   246.70
125581
125582      BUILDLEN TTP208         328.00   400.04   459.92   505.82   536.36   550.60
125583      BUILDLEN TTP208         548.11   528.97     0.00   527.27   544.77   545.72
125584      BUILDLEN TTP208         530.09   498.36   451.48   390.88   318.41   246.70
125585      BUILDLEN TTP208         328.00   400.04   459.92   505.82   536.36   550.60
125586      BUILDLEN TTP208         548.11   528.97     0.00   527.27   544.77   545.72
125587      BUILDLEN TTP208         530.09   498.36   451.48   390.88   318.41   246.70
125588
125589      BUILDLEN TTP209         328.00   400.04   459.92   505.82   536.36   550.60
125590      BUILDLEN TTP209         548.11   528.97     0.00   527.27   544.77   545.72
125591      BUILDLEN TTP209         530.09   498.36   451.48   390.88   318.41   246.70
125592      BUILDLEN TTP209         328.00   400.04   459.92   505.82   536.36   550.60
125593      BUILDLEN TTP209         548.11   528.97     0.00   527.27   544.77   545.72
125594      BUILDLEN TTP209         530.09   498.36   451.48   390.88   318.41   246.70
125595
125596      BUILDLEN TTP210         328.00   400.04   459.92   505.82   536.36   550.60
125597      BUILDLEN TTP210         548.11   528.97     0.00   527.27   544.77   545.72
```

125598	BUILDLEN TTP210	530.09	498.36	451.48	390.88	318.41	246.70
125599	BUILDLEN TTP210	328.00	400.04	459.92	505.82	536.36	550.60
125600	BUILDLEN TTP210	548.11	528.97	0.00	527.27	544.77	545.72
125601	BUILDLEN TTP210	530.09	498.36	451.48	390.88	318.41	246.70
125602							
125603	BUILDLEN TTP211	328.00	400.04	459.92	505.82	536.36	550.60
125604	BUILDLEN TTP211	548.11	528.97	0.00	527.27	544.77	545.72
125605	BUILDLEN TTP211	530.09	498.36	451.48	390.88	318.41	246.70
125606	BUILDLEN TTP211	328.00	400.04	459.92	505.82	536.36	550.60
125607	BUILDLEN TTP211	548.11	528.97	0.00	527.27	544.77	545.72
125608	BUILDLEN TTP211	530.09	498.36	451.48	390.88	318.41	246.70
125609							
125610	BUILDLEN TTP212	328.00	400.04	459.92	505.82	536.36	550.60
125611	BUILDLEN TTP212	548.11	528.97	0.00	527.27	544.77	545.72
125612	BUILDLEN TTP212	530.09	498.36	451.48	390.88	318.41	246.70
125613	BUILDLEN TTP212	328.00	400.04	459.92	505.82	536.36	550.60
125614	BUILDLEN TTP212	548.11	528.97	0.00	527.27	544.77	545.72
125615	BUILDLEN TTP212	530.09	498.36	451.48	390.88	318.41	246.70
125616							
125617	BUILDLEN TTP213	328.00	400.04	459.92	505.82	536.36	550.60
125618	BUILDLEN TTP213	548.11	528.97	0.00	527.27	544.77	545.72
125619	BUILDLEN TTP213	530.09	498.36	451.48	390.88	318.41	246.70
125620	BUILDLEN TTP213	328.00	400.04	459.92	505.82	536.36	550.60
125621	BUILDLEN TTP213	548.11	528.97	0.00	527.27	544.77	545.72
125622	BUILDLEN TTP213	530.09	498.36	451.48	390.88	318.41	246.70
125623							
125624	BUILDLEN TTP214	328.00	400.04	459.92	505.82	536.36	550.60
125625	BUILDLEN TTP214	548.11	528.97	0.00	527.27	544.77	545.72
125626	BUILDLEN TTP214	530.09	498.36	451.48	390.88	318.41	246.70
125627	BUILDLEN TTP214	328.00	400.04	459.92	505.82	536.36	550.60
125628	BUILDLEN TTP214	548.11	528.97	0.00	527.27	544.77	545.72
125629	BUILDLEN TTP214	530.09	498.36	451.48	390.88	318.41	246.70
125630							
125631	BUILDLEN TTP215	328.00	400.04	459.92	505.82	536.36	550.60
125632	BUILDLEN TTP215	548.11	528.97	0.00	527.27	544.77	545.72
125633	BUILDLEN TTP215	530.09	498.36	451.48	390.88	318.41	246.70
125634	BUILDLEN TTP215	328.00	400.04	459.92	505.82	536.36	550.60
125635	BUILDLEN TTP215	548.11	528.97	0.00	527.27	544.77	545.72
125636	BUILDLEN TTP215	530.09	498.36	451.48	390.88	318.41	246.70
125637							
125638	BUILDLEN TTP216	328.00	400.04	459.92	505.82	536.36	550.60
125639	BUILDLEN TTP216	548.11	528.97	0.00	527.27	544.77	545.72
125640	BUILDLEN TTP216	530.09	498.36	451.48	390.88	318.41	246.70
125641	BUILDLEN TTP216	328.00	400.04	459.92	505.82	536.36	550.60
125642	BUILDLEN TTP216	548.11	528.97	0.00	527.27	544.77	545.72
125643	BUILDLEN TTP216	530.09	498.36	451.48	390.88	318.41	246.70
125644							
125645	BUILDLEN TTP217	328.00	400.04	459.92	505.82	536.36	550.60
125646	BUILDLEN TTP217	548.11	528.97	0.00	527.27	544.77	545.72
125647	BUILDLEN TTP217	530.09	498.36	451.48	390.88	318.41	246.70
125648	BUILDLEN TTP217	328.00	400.04	459.92	505.82	536.36	550.60
125649	BUILDLEN TTP217	548.11	528.97	0.00	527.27	544.77	545.72
125650	BUILDLEN TTP217	530.09	498.36	451.48	390.88	318.41	246.70
125651							
125652	BUILDLEN TTP218	328.00	400.04	459.92	505.82	536.36	550.60
125653	BUILDLEN TTP218	548.11	528.97	0.00	527.27	544.77	545.72
125654	BUILDLEN TTP218	530.09	498.36	451.48	390.88	318.41	246.70
125655	BUILDLEN TTP218	328.00	400.04	459.92	505.82	536.36	550.60
125656	BUILDLEN TTP218	548.11	528.97	0.00	527.27	544.77	545.72
125657	BUILDLEN TTP218	530.09	498.36	451.48	390.88	318.41	246.70
125658							
125659	BUILDLEN TTP219	328.00	400.04	459.92	505.82	536.36	550.60
125660	BUILDLEN TTP219	548.11	528.97	0.00	527.27	544.77	545.72
125661	BUILDLEN TTP219	530.09	498.36	451.48	390.88	318.41	246.70
125662	BUILDLEN TTP219	328.00	400.04	459.92	505.82	536.36	550.60
125663	BUILDLEN TTP219	548.11	528.97	0.00	527.27	544.77	545.72

```
125664      BUILDLEN TTP219         530.09   498.36   451.48   390.88   318.41   246.70
125665
125666      BUILDLEN TTP220         328.00   400.04   459.92   505.82   536.36   550.60
125667      BUILDLEN TTP220         548.11   528.97     0.00   527.27   544.77   545.72
125668      BUILDLEN TTP220         530.09   498.36   451.48   390.88   318.41   246.70
125669      BUILDLEN TTP220         328.00   400.04   459.92   505.82   536.36   550.60
125670      BUILDLEN TTP220         548.11   528.97     0.00   527.27   544.77   545.72
125671      BUILDLEN TTP220         530.09   498.36   451.48   390.88   318.41   246.70
125672
125673      BUILDLEN TTP221         328.00   400.04   459.92   505.82   536.36   550.60
125674      BUILDLEN TTP221         548.11   528.97     0.00   527.27   544.77   545.72
125675      BUILDLEN TTP221         530.09   498.36   451.48   390.88   318.41   246.70
125676      BUILDLEN TTP221         328.00   400.04   459.92   505.82   536.36   550.60
125677      BUILDLEN TTP221         548.11   528.97     0.00   527.27   544.77   545.72
125678      BUILDLEN TTP221         530.09   498.36   451.48   390.88   318.41   246.70
125679
125680      BUILDLEN TTP222         328.00   400.04   459.92   505.82   536.36   550.60
125681      BUILDLEN TTP222         548.11   528.97     0.00   527.27   544.77   545.72
125682      BUILDLEN TTP222         530.09   498.36   451.48   390.88   318.41   246.70
125683      BUILDLEN TTP222         328.00   400.04   459.92   505.82   536.36   550.60
125684      BUILDLEN TTP222         548.11   528.97     0.00   527.27   544.77   545.72
125685      BUILDLEN TTP222         530.09   498.36   451.48   390.88   318.41   246.70
125686
125687      BUILDLEN TTP223         328.00   400.04   459.92   505.82   536.36   550.60
125688      BUILDLEN TTP223         548.11   528.97     0.00   527.27   544.77   545.72
125689      BUILDLEN TTP223         530.09   498.36   451.48   390.88   318.41   246.70
125690      BUILDLEN TTP223         328.00   400.04   459.92   505.82   536.36   550.60
125691      BUILDLEN TTP223         548.11   528.97     0.00   527.27   544.77   545.72
125692      BUILDLEN TTP223         530.09   498.36   451.48   390.88   318.41   246.70
125693
125694      BUILDLEN TTP224         328.00   400.04   459.92   505.82   536.36   550.60
125695      BUILDLEN TTP224         548.11   528.97     0.00   527.27   544.77   545.72
125696      BUILDLEN TTP224         530.09   498.36   451.48   390.88   318.41   246.70
125697      BUILDLEN TTP224         328.00   400.04   459.92   505.82   536.36   550.60
125698      BUILDLEN TTP224         548.11   528.97     0.00   527.27   544.77   545.72
125699      BUILDLEN TTP224         530.09   498.36   451.48   390.88   318.41   246.70
125700
125701      BUILDLEN TTP225         328.00   400.04   459.92   505.82   536.36   550.60
125702      BUILDLEN TTP225         548.11   528.97     0.00   527.27   544.77   545.72
125703      BUILDLEN TTP225         530.09   498.36   451.48   390.88   318.41   246.70
125704      BUILDLEN TTP225         328.00   400.04   459.92   505.82   536.36   550.60
125705      BUILDLEN TTP225         548.11   528.97     0.00   527.27   544.77   545.72
125706      BUILDLEN TTP225         530.09   498.36   451.48   390.88   318.41   246.70
125707
125708      BUILDLEN TTP226         328.00   400.04   459.92   505.82   536.36   550.60
125709      BUILDLEN TTP226         548.11   528.97     0.00   527.27   544.77   545.72
125710      BUILDLEN TTP226         530.09   498.36   451.48   390.88   318.41   246.70
125711      BUILDLEN TTP226         328.00   400.04   459.92   505.82   536.36   550.60
125712      BUILDLEN TTP226         548.11   528.97     0.00   527.27   544.77   545.72
125713      BUILDLEN TTP226         530.09   498.36   451.48   390.88   318.41   246.70
125714
125715      BUILDLEN TTP227         328.00   400.04   459.92   505.82   536.36   550.60
125716      BUILDLEN TTP227         548.11     0.00     0.00   527.27   544.77   545.72
125717      BUILDLEN TTP227         530.09   498.36   451.48   390.88   318.41   246.70
125718      BUILDLEN TTP227         328.00   400.04   459.92   505.82   536.36   550.60
125719      BUILDLEN TTP227         548.11     0.00     0.00   527.27   544.77   545.72
125720      BUILDLEN TTP227         530.09   498.36   451.48   390.88   318.41   246.70
125721
125722      BUILDLEN TTP228         328.00   400.04   459.92   505.82   536.36   550.60
125723      BUILDLEN TTP228         548.11     0.00     0.00   527.27   544.77   545.72
125724      BUILDLEN TTP228         530.09   498.36   451.48   390.88   318.41   246.70
125725      BUILDLEN TTP228         328.00   400.04   459.92   505.82   536.36   550.60
125726      BUILDLEN TTP228         548.11     0.00     0.00   527.27   544.77   545.72
125727      BUILDLEN TTP228         530.09   498.36   451.48   390.88   318.41   246.70
125728
125729      BUILDLEN TTP229         328.00   400.04   459.92   505.82   536.36   550.60
```

125730	BUILDLEN TTP229	548.11	0.00	0.00	527.27	544.77	545.72
125731	BUILDLEN TTP229	530.09	498.36	451.48	390.88	318.41	246.70
125732	BUILDLEN TTP229	328.00	400.04	459.92	505.82	536.36	550.60
125733	BUILDLEN TTP229	548.11	0.00	0.00	527.27	544.77	545.72
125734	BUILDLEN TTP229	530.09	498.36	451.48	390.88	318.41	246.70
125735							
125736	BUILDLEN TTP230	328.00	400.04	459.92	505.82	536.36	550.60
125737	BUILDLEN TTP230	548.11	0.00	0.00	527.27	544.77	545.72
125738	BUILDLEN TTP230	530.09	498.36	451.48	390.88	318.41	246.70
125739	BUILDLEN TTP230	328.00	400.04	459.92	505.82	536.36	550.60
125740	BUILDLEN TTP230	548.11	0.00	0.00	527.27	544.77	545.72
125741	BUILDLEN TTP230	530.09	498.36	451.48	390.88	318.41	246.70
125742							
125743	BUILDLEN TTP231	328.00	400.04	459.92	505.82	536.36	550.60
125744	BUILDLEN TTP231	548.11	0.00	0.00	527.27	544.77	545.72
125745	BUILDLEN TTP231	530.09	498.36	451.48	390.88	318.41	246.70
125746	BUILDLEN TTP231	328.00	400.04	459.92	505.82	536.36	550.60
125747	BUILDLEN TTP231	548.11	0.00	0.00	527.27	544.77	545.72
125748	BUILDLEN TTP231	530.09	498.36	451.48	390.88	318.41	246.70
125749							
125750	BUILDLEN TTP232	328.00	400.04	459.92	505.82	536.36	550.60
125751	BUILDLEN TTP232	548.11	0.00	0.00	527.27	544.77	545.72
125752	BUILDLEN TTP232	530.09	498.36	451.48	390.88	318.41	246.70
125753	BUILDLEN TTP232	328.00	400.04	459.92	505.82	536.36	550.60
125754	BUILDLEN TTP232	548.11	0.00	0.00	527.27	544.77	545.72
125755	BUILDLEN TTP232	530.09	498.36	451.48	390.88	318.41	246.70
125756							
125757	BUILDLEN TTP233	328.00	400.04	459.92	505.82	536.36	550.60
125758	BUILDLEN TTP233	548.11	0.00	0.00	527.27	544.77	545.72
125759	BUILDLEN TTP233	530.09	498.36	451.48	390.88	318.41	246.70
125760	BUILDLEN TTP233	328.00	400.04	459.92	505.82	536.36	550.60
125761	BUILDLEN TTP233	548.11	0.00	0.00	527.27	544.77	545.72
125762	BUILDLEN TTP233	530.09	498.36	451.48	390.88	318.41	246.70
125763							
125764	BUILDLEN TTP234	328.00	400.04	459.92	505.82	536.36	550.60
125765	BUILDLEN TTP234	548.11	0.00	0.00	527.27	544.77	545.72
125766	BUILDLEN TTP234	530.09	498.36	451.48	390.88	318.41	246.70
125767	BUILDLEN TTP234	328.00	400.04	459.92	505.82	536.36	550.60
125768	BUILDLEN TTP234	548.11	0.00	0.00	527.27	544.77	545.72
125769	BUILDLEN TTP234	530.09	498.36	451.48	390.88	318.41	246.70
125770							
125771	BUILDLEN TTP235	328.00	400.04	459.92	505.82	536.36	550.60
125772	BUILDLEN TTP235	548.11	0.00	0.00	527.27	544.77	545.72
125773	BUILDLEN TTP235	530.09	498.36	451.48	390.88	318.41	246.70
125774	BUILDLEN TTP235	328.00	400.04	459.92	505.82	536.36	550.60
125775	BUILDLEN TTP235	548.11	0.00	0.00	527.27	544.77	545.72
125776	BUILDLEN TTP235	530.09	498.36	451.48	390.88	318.41	246.70
125777							
125778	BUILDLEN TTP236	328.00	400.04	459.92	505.82	536.36	550.60
125779	BUILDLEN TTP236	548.11	0.00	0.00	527.27	544.77	545.72
125780	BUILDLEN TTP236	530.09	498.36	451.48	390.88	318.41	246.70
125781	BUILDLEN TTP236	328.00	400.04	459.92	505.82	536.36	550.60
125782	BUILDLEN TTP236	548.11	0.00	0.00	527.27	544.77	545.72
125783	BUILDLEN TTP236	530.09	498.36	451.48	390.88	318.41	246.70
125784							
125785	BUILDLEN TTP237	328.00	400.04	459.92	505.82	536.36	550.60
125786	BUILDLEN TTP237	548.11	0.00	0.00	527.27	544.77	545.72
125787	BUILDLEN TTP237	530.09	498.36	451.48	390.88	318.41	246.70
125788	BUILDLEN TTP237	328.00	400.04	459.92	505.82	536.36	550.60
125789	BUILDLEN TTP237	548.11	0.00	0.00	527.27	544.77	545.72
125790	BUILDLEN TTP237	530.09	498.36	451.48	390.88	318.41	246.70
125791							
125792	BUILDLEN TTP238	328.00	400.04	459.92	505.82	536.36	550.60
125793	BUILDLEN TTP238	548.11	0.00	0.00	527.27	544.77	545.72
125794	BUILDLEN TTP238	530.09	498.36	451.48	390.88	318.41	246.70
125795	BUILDLEN TTP238	328.00	400.04	459.92	505.82	536.36	550.60

```
125796      BUILDLEN TTP238         548.11     0.00     0.00   527.27   544.77   545.72
125797      BUILDLEN TTP238         530.09   498.36   451.48   390.88   318.41   246.70
125798
125799      BUILDLEN TTP239         328.00   400.04   459.92   505.82   536.36   550.60
125800      BUILDLEN TTP239         548.11     0.00     0.00   527.27   544.77   545.72
125801      BUILDLEN TTP239         530.09   498.36   451.48   390.88   318.41   246.70
125802      BUILDLEN TTP239         328.00   400.04   459.92   505.82   536.36   550.60
125803      BUILDLEN TTP239         548.11     0.00     0.00   527.27   544.77   545.72
125804      BUILDLEN TTP239         530.09   498.36   451.48   390.88   318.41   246.70
125805
125806      BUILDLEN TTP240         328.00   400.04   459.92   505.82   536.36   550.60
125807      BUILDLEN TTP240         548.11     0.00     0.00   527.27   544.77   545.72
125808      BUILDLEN TTP240         530.09   498.36   451.48   390.88   318.41   246.70
125809      BUILDLEN TTP240         328.00   400.04   459.92   505.82   536.36   550.60
125810      BUILDLEN TTP240         548.11     0.00     0.00   527.27   544.77   545.72
125811      BUILDLEN TTP240         530.09   498.36   451.48   390.88   318.41   246.70
125812
125813      BUILDLEN TTP241         328.00   400.04   459.92   505.82   536.36   550.60
125814      BUILDLEN TTP241         548.11     0.00     0.00   527.27   544.77   545.72
125815      BUILDLEN TTP241         530.09   498.36   451.48   390.88   318.41   246.70
125816      BUILDLEN TTP241         328.00   400.04   459.92   505.82   536.36   550.60
125817      BUILDLEN TTP241         548.11     0.00     0.00   527.27   544.77   545.72
125818      BUILDLEN TTP241         530.09   498.36   451.48   390.88   318.41   246.70
125819
125820      BUILDLEN TTP242         352.83   453.11   539.63   609.75   661.34   692.84
125821      BUILDLEN TTP242           0.00     0.00     0.00   690.97   701.22   690.16
125822      BUILDLEN TTP242         658.14   606.12   535.68   448.96   348.61   245.31
125823      BUILDLEN TTP242         352.83   453.11   539.63   609.75   661.34   692.84
125824      BUILDLEN TTP242           0.00     0.00     0.00   690.97   701.22   690.16
125825      BUILDLEN TTP242         658.14   606.12   535.68   448.96   348.61   245.31
125826
125827      BUILDLEN TTP243         352.83   453.11   539.63   609.75   661.34   692.84
125828      BUILDLEN TTP243           0.00     0.00     0.00   690.97   701.22   690.16
125829      BUILDLEN TTP243         658.14   606.12   535.68   448.96   348.61   245.31
125830      BUILDLEN TTP243         352.83   453.11   539.63   609.75   661.34   692.84
125831      BUILDLEN TTP243           0.00     0.00     0.00   690.97   701.22   690.16
125832      BUILDLEN TTP243         658.14   606.12   535.68   448.96   348.61   245.31
125833
125834      BUILDLEN TTP244         352.83   453.11   539.63   609.75   661.34   692.84
125835      BUILDLEN TTP244         703.29     0.00     0.00   690.97   701.22   690.16
125836      BUILDLEN TTP244         658.14   606.12   535.68   448.96   348.61   245.31
125837      BUILDLEN TTP244         352.83   453.11   539.63   609.75   661.34   692.84
125838      BUILDLEN TTP244         703.29     0.00     0.00   690.97   701.22   690.16
125839      BUILDLEN TTP244         658.14   606.12   535.68   448.96   348.61   245.31
125840
125841      BUILDLEN TTP245         352.83   453.11   539.63   609.75   661.34   692.84
125842      BUILDLEN TTP245         703.29     0.00     0.00   690.97   701.22   690.16
125843      BUILDLEN TTP245         658.14   606.12   535.68   448.96   348.61   245.31
125844      BUILDLEN TTP245         352.83   453.11   539.63   609.75   661.34   692.84
125845      BUILDLEN TTP245         703.29     0.00     0.00   690.97   701.22   690.16
125846      BUILDLEN TTP245         658.14   606.12   535.68   448.96   348.61   245.31
125847
125848      BUILDLEN TTP246         352.83   453.11   539.63   609.75   661.34   692.84
125849      BUILDLEN TTP246         703.29     0.00     0.00   690.97   701.22   690.16
125850      BUILDLEN TTP246         658.14   606.12   535.68   448.96   348.61   245.31
125851      BUILDLEN TTP246         352.83   453.11   539.63   609.75   661.34   692.84
125852      BUILDLEN TTP246         703.29     0.00     0.00   690.97   701.22   690.16
125853      BUILDLEN TTP246         658.14   606.12   535.68   448.96   348.61   245.31
125854
125855      BUILDLEN TTP247         352.83   453.11   539.63   609.75   661.34   692.84
125856      BUILDLEN TTP247         703.29     0.00     0.00   690.97   701.22   690.16
125857      BUILDLEN TTP247         658.14   606.12   535.68   448.96   348.61   245.31
125858      BUILDLEN TTP247         352.83   453.11   539.63   609.75   661.34   692.84
125859      BUILDLEN TTP247         703.29     0.00     0.00   690.97   701.22   690.16
125860      BUILDLEN TTP247         658.14   606.12   535.68   448.96   348.61   245.31
125861
```

125862	BUILDLEN TTP248	352.83	453.11	539.63	609.75	661.34	692.84
125863	BUILDLEN TTP248	703.29	0.00	0.00	690.97	701.22	690.16
125864	BUILDLEN TTP248	658.14	606.12	535.68	448.96	348.61	245.31
125865	BUILDLEN TTP248	352.83	453.11	539.63	609.75	661.34	692.84
125866	BUILDLEN TTP248	703.29	0.00	0.00	690.97	701.22	690.16
125867	BUILDLEN TTP248	658.14	606.12	535.68	448.96	348.61	245.31
125868							
125869	BUILDLEN TTP249	352.83	453.11	539.63	609.75	661.34	692.84
125870	BUILDLEN TTP249	703.29	0.00	0.00	690.97	701.22	690.16
125871	BUILDLEN TTP249	658.14	606.12	535.68	448.96	348.61	245.31
125872	BUILDLEN TTP249	352.83	453.11	539.63	609.75	661.34	692.84
125873	BUILDLEN TTP249	703.29	0.00	0.00	690.97	701.22	690.16
125874	BUILDLEN TTP249	658.14	606.12	535.68	448.96	348.61	245.31
125875							
125876	BUILDLEN TTP250	352.83	453.11	539.63	609.75	661.34	692.84
125877	BUILDLEN TTP250	703.29	0.00	0.00	690.97	701.22	690.16
125878	BUILDLEN TTP250	658.14	606.12	535.68	448.96	348.61	245.31
125879	BUILDLEN TTP250	352.83	453.11	539.63	609.75	661.34	692.84
125880	BUILDLEN TTP250	703.29	0.00	0.00	690.97	701.22	690.16
125881	BUILDLEN TTP250	658.14	606.12	535.68	448.96	348.61	245.31
125882							
125883	BUILDLEN TTP251	352.83	453.11	539.63	609.75	661.34	692.84
125884	BUILDLEN TTP251	703.29	0.00	0.00	690.97	701.22	690.16
125885	BUILDLEN TTP251	658.14	606.12	535.68	448.96	348.61	245.31
125886	BUILDLEN TTP251	352.83	453.11	539.63	609.75	661.34	692.84
125887	BUILDLEN TTP251	703.29	0.00	0.00	690.97	701.22	690.16
125888	BUILDLEN TTP251	658.14	606.12	535.68	448.96	348.61	245.31
125889							
125890	BUILDLEN TTP252	352.83	453.11	539.63	609.75	661.34	692.84
125891	BUILDLEN TTP252	703.29	0.00	0.00	690.97	701.22	690.16
125892	BUILDLEN TTP252	658.14	606.12	535.68	448.96	348.61	245.31
125893	BUILDLEN TTP252	352.83	453.11	539.63	609.75	661.34	692.84
125894	BUILDLEN TTP252	703.29	0.00	0.00	690.97	701.22	690.16
125895	BUILDLEN TTP252	658.14	606.12	535.68	448.96	348.61	245.31
125896							
125897	BUILDLEN TTP253	352.83	453.11	539.63	609.75	661.34	692.84
125898	BUILDLEN TTP253	703.29	0.00	0.00	690.97	701.22	690.16
125899	BUILDLEN TTP253	658.14	606.12	535.68	448.96	348.61	245.31
125900	BUILDLEN TTP253	352.83	453.11	539.63	609.75	661.34	692.84
125901	BUILDLEN TTP253	703.29	0.00	0.00	690.97	701.22	690.16
125902	BUILDLEN TTP253	658.14	606.12	535.68	448.96	348.61	245.31
125903							
125904	BUILDLEN TTP254	352.83	453.11	539.63	609.75	661.34	692.84
125905	BUILDLEN TTP254	703.29	0.00	0.00	690.97	701.22	690.16
125906	BUILDLEN TTP254	658.14	606.12	535.68	448.96	348.61	245.31
125907	BUILDLEN TTP254	352.83	453.11	539.63	609.75	661.34	692.84
125908	BUILDLEN TTP254	703.29	0.00	0.00	690.97	701.22	690.16
125909	BUILDLEN TTP254	658.14	606.12	535.68	448.96	348.61	245.31
125910							
125911	BUILDLEN TTP255	352.83	453.11	539.63	609.75	661.34	692.84
125912	BUILDLEN TTP255	703.29	0.00	0.00	690.97	701.22	690.16
125913	BUILDLEN TTP255	658.14	606.12	535.68	448.96	348.61	245.31
125914	BUILDLEN TTP255	352.83	453.11	539.63	609.75	661.34	692.84
125915	BUILDLEN TTP255	703.29	0.00	0.00	690.97	701.22	690.16
125916	BUILDLEN TTP255	658.14	606.12	535.68	448.96	348.61	245.31
125917							
125918	BUILDLEN TTP256	352.83	453.11	539.63	609.75	661.34	692.84
125919	BUILDLEN TTP256	703.29	0.00	0.00	690.97	701.22	690.16
125920	BUILDLEN TTP256	658.14	606.12	535.68	448.96	348.61	245.31
125921	BUILDLEN TTP256	352.83	453.11	539.63	609.75	661.34	692.84
125922	BUILDLEN TTP256	703.29	0.00	0.00	690.97	701.22	690.16
125923	BUILDLEN TTP256	658.14	606.12	535.68	448.96	348.61	245.31
125924							
125925	BUILDLEN TTP257	352.83	453.11	539.63	609.75	661.34	692.84
125926	BUILDLEN TTP257	703.29	0.00	0.00	690.97	701.22	690.16
125927	BUILDLEN TTP257	658.14	606.12	535.68	448.96	348.61	245.31

125928	BUILDLEN TTP257	352.83	453.11	539.63	609.75	661.34	692.84
125929	BUILDLEN TTP257	703.29	0.00	0.00	690.97	701.22	690.16
125930	BUILDLEN TTP257	658.14	606.12	535.68	448.96	348.61	245.31
125931							
125932	BUILDLEN TTP258	352.83	453.11	539.63	609.75	661.34	692.84
125933	BUILDLEN TTP258	703.29	0.00	0.00	690.97	701.22	690.16
125934	BUILDLEN TTP258	658.14	606.12	535.68	448.96	348.61	245.31
125935	BUILDLEN TTP258	352.83	453.11	539.63	609.75	661.34	692.84
125936	BUILDLEN TTP258	703.29	0.00	0.00	690.97	701.22	690.16
125937	BUILDLEN TTP258	658.14	606.12	535.68	448.96	348.61	245.31
125938							
125939	BUILDLEN TTP259	352.83	453.11	539.63	609.75	661.34	692.84
125940	BUILDLEN TTP259	703.29	692.37	0.00	690.97	701.22	690.16
125941	BUILDLEN TTP259	658.14	606.12	535.68	448.96	348.61	245.31
125942	BUILDLEN TTP259	352.83	453.11	539.63	609.75	661.34	692.84
125943	BUILDLEN TTP259	703.29	692.37	0.00	690.97	701.22	690.16
125944	BUILDLEN TTP259	658.14	606.12	535.68	448.96	348.61	245.31
125945							
125946	BUILDLEN TTP260	352.83	453.11	539.63	609.75	661.34	692.84
125947	BUILDLEN TTP260	703.29	692.37	0.00	690.97	701.22	690.16
125948	BUILDLEN TTP260	658.14	606.12	535.68	448.96	348.61	245.31
125949	BUILDLEN TTP260	352.83	453.11	539.63	609.75	661.34	692.84
125950	BUILDLEN TTP260	703.29	692.37	0.00	690.97	701.22	690.16
125951	BUILDLEN TTP260	658.14	606.12	535.68	448.96	348.61	245.31
125952							
125953	BUILDLEN TTP261	352.83	453.11	539.63	609.75	661.34	692.84
125954	BUILDLEN TTP261	703.29	692.37	0.00	690.97	701.22	690.16
125955	BUILDLEN TTP261	658.14	606.12	535.68	448.96	348.61	245.31
125956	BUILDLEN TTP261	352.83	453.11	539.63	609.75	661.34	692.84
125957	BUILDLEN TTP261	703.29	692.37	0.00	690.97	701.22	690.16
125958	BUILDLEN TTP261	658.14	606.12	535.68	448.96	348.61	245.31
125959							
125960	BUILDLEN TTP262	352.83	453.11	539.63	609.75	661.34	692.84
125961	BUILDLEN TTP262	703.29	692.37	0.00	690.97	701.22	690.16
125962	BUILDLEN TTP262	658.14	606.12	535.68	448.96	348.61	245.31
125963	BUILDLEN TTP262	352.83	453.11	539.63	609.75	661.34	692.84
125964	BUILDLEN TTP262	703.29	692.37	0.00	690.97	701.22	690.16
125965	BUILDLEN TTP262	658.14	606.12	535.68	448.96	348.61	245.31
125966							
125967	BUILDLEN TTP263	352.83	453.11	539.63	609.75	661.34	692.84
125968	BUILDLEN TTP263	703.29	692.37	0.00	690.97	701.22	690.16
125969	BUILDLEN TTP263	658.14	606.12	535.68	448.96	348.61	245.31
125970	BUILDLEN TTP263	352.83	453.11	539.63	609.75	661.34	692.84
125971	BUILDLEN TTP263	703.29	692.37	0.00	690.97	701.22	690.16
125972	BUILDLEN TTP263	658.14	606.12	535.68	448.96	348.61	245.31
125973							
125974	BUILDLEN TTP264	352.83	453.11	539.63	609.75	661.34	692.84
125975	BUILDLEN TTP264	703.29	692.37	0.00	690.97	701.22	690.16
125976	BUILDLEN TTP264	658.14	606.12	535.68	448.96	348.61	245.31
125977	BUILDLEN TTP264	352.83	453.11	539.63	609.75	661.34	692.84
125978	BUILDLEN TTP264	703.29	692.37	0.00	690.97	701.22	690.16
125979	BUILDLEN TTP264	658.14	606.12	535.68	448.96	348.61	245.31
125980							
125981	BUILDLEN TTP265	352.83	453.11	539.63	609.75	661.34	692.84
125982	BUILDLEN TTP265	703.29	692.37	0.00	690.97	701.22	690.16
125983	BUILDLEN TTP265	658.14	606.12	535.68	448.96	348.61	245.31
125984	BUILDLEN TTP265	352.83	453.11	539.63	609.75	661.34	692.84
125985	BUILDLEN TTP265	703.29	692.37	0.00	690.97	701.22	690.16
125986	BUILDLEN TTP265	658.14	606.12	535.68	448.96	348.61	245.31
125987							
125988	BUILDLEN TTP266	352.83	453.11	539.63	609.75	661.34	692.84
125989	BUILDLEN TTP266	703.29	692.37	0.00	690.97	701.22	690.16
125990	BUILDLEN TTP266	658.14	606.12	535.68	448.96	348.61	245.31
125991	BUILDLEN TTP266	352.83	453.11	539.63	609.75	661.34	692.84
125992	BUILDLEN TTP266	703.29	692.37	0.00	690.97	701.22	690.16
125993	BUILDLEN TTP266	658.14	606.12	535.68	448.96	348.61	245.31

```
125994
125995      BUILDLEN TTP267         352.83   453.11   539.63   609.75   661.34   692.84
125996      BUILDLEN TTP267         703.29   692.37     0.00   690.97   701.22   690.16
125997      BUILDLEN TTP267         658.14   606.12   535.68   448.96   348.61   245.31
125998      BUILDLEN TTP267         352.83   453.11   539.63   609.75   661.34   692.84
125999      BUILDLEN TTP267         703.29   692.37     0.00   690.97   701.22   690.16
126000      BUILDLEN TTP267         658.14   606.12   535.68   448.96   348.61   245.31
126001
126002      BUILDLEN TTP268         352.83   453.11   539.63   609.75   661.34   692.84
126003      BUILDLEN TTP268         703.29   692.37     0.00   690.97   701.22   690.16
126004      BUILDLEN TTP268         658.14   606.12   535.68   448.96   348.61   245.31
126005      BUILDLEN TTP268         352.83   453.11   539.63   609.75   661.34   692.84
126006      BUILDLEN TTP268         703.29   692.37     0.00   690.97   701.22   690.16
126007      BUILDLEN TTP268         658.14   606.12   535.68   448.96   348.61   245.31
126008
126009      BUILDLEN TTP269         352.83   453.11   539.63   609.75   661.34   692.84
126010      BUILDLEN TTP269         703.29   692.37     0.00   690.97   701.22   690.16
126011      BUILDLEN TTP269         658.14   606.12   535.68   448.96   348.61   245.31
126012      BUILDLEN TTP269         352.83   453.11   539.63   609.75   661.34   692.84
126013      BUILDLEN TTP269         703.29   692.37     0.00   690.97   701.22   690.16
126014      BUILDLEN TTP269         658.14   606.12   535.68   448.96   348.61   245.31
126015
126016      BUILDLEN TTP270         352.83   453.11   539.63   609.75   661.34   692.84
126017      BUILDLEN TTP270         703.29   692.37     0.00   690.97   701.22   690.16
126018      BUILDLEN TTP270         658.14   606.12   535.68   448.96   348.61   245.31
126019      BUILDLEN TTP270         352.83   453.11   539.63   609.75   661.34   692.84
126020      BUILDLEN TTP270         703.29   692.37     0.00   690.97   701.22   690.16
126021      BUILDLEN TTP270         658.14   606.12   535.68   448.96   348.61   245.31
126022
126023      BUILDLEN TTP271         352.83   453.11   539.63   609.75   661.34   692.84
126024      BUILDLEN TTP271         703.29   692.37     0.00   690.97   701.22   690.16
126025      BUILDLEN TTP271         658.14   606.12   535.68   448.96   348.61   245.31
126026      BUILDLEN TTP271         352.83   453.11   539.63   609.75   661.34   692.84
126027      BUILDLEN TTP271         703.29   692.37     0.00   690.97   701.22   690.16
126028      BUILDLEN TTP271         658.14   606.12   535.68   448.96   348.61   245.31
126029
126030      BUILDLEN TTP272         352.83   453.11   539.63   609.75   661.34   692.84
126031      BUILDLEN TTP272         703.29   692.37     0.00   690.97   701.22   690.16
126032      BUILDLEN TTP272         658.14   606.12   535.68   448.96   348.61   245.31
126033      BUILDLEN TTP272         352.83   453.11   539.63   609.75   661.34   692.84
126034      BUILDLEN TTP272         703.29   692.37     0.00   690.97   701.22   690.16
126035      BUILDLEN TTP272         658.14   606.12   535.68   448.96   348.61   245.31
126036
126037      BUILDLEN TTP273         352.83   453.11   539.63   609.75   661.34   692.84
126038      BUILDLEN TTP273         703.29   692.37     0.00   690.97   701.22   690.16
126039      BUILDLEN TTP273         658.14   606.12   535.68   448.96   348.61   245.31
126040      BUILDLEN TTP273         352.83   453.11   539.63   609.75   661.34   692.84
126041      BUILDLEN TTP273         703.29   692.37     0.00   690.97   701.22   690.16
126042      BUILDLEN TTP273         658.14   606.12   535.68   448.96   348.61   245.31
126043
126044      BUILDLEN TTP274         352.83   453.11   539.63   609.75   661.34   692.84
126045      BUILDLEN TTP274         703.29   692.37     0.00   690.97   701.22   690.16
126046      BUILDLEN TTP274         658.14   606.12   535.68   448.96   348.61   245.31
126047      BUILDLEN TTP274         352.83   453.11   539.63   609.75   661.34   692.84
126048      BUILDLEN TTP274         703.29   692.37     0.00   690.97   701.22   690.16
126049      BUILDLEN TTP274         658.14   606.12   535.68   448.96   348.61   245.31
126050
126051      BUILDLEN TTP275         352.83   453.11   539.63   609.75   661.34   692.84
126052      BUILDLEN TTP275         703.29   692.37     0.00   690.97   701.22   690.16
126053      BUILDLEN TTP275         658.14   606.12   535.68   448.96   348.61   245.31
126054      BUILDLEN TTP275         352.83   453.11   539.63   609.75   661.34   692.84
126055      BUILDLEN TTP275         703.29   692.37     0.00   690.97   701.22   690.16
126056      BUILDLEN TTP275         658.14   606.12   535.68   448.96   348.61   245.31
126057
126058      BUILDLEN TTP276         352.83   453.11   539.63   609.75   661.34   692.84
126059      BUILDLEN TTP276         703.29   692.37     0.00   690.97   701.22   690.16
```

126060	BUILDLEN TTP276	658.14	606.12	535.68	448.96	348.61	245.31
126061	BUILDLEN TTP276	352.83	453.11	539.63	609.75	661.34	692.84
126062	BUILDLEN TTP276	703.29	692.37	0.00	690.97	701.22	690.16
126063	BUILDLEN TTP276	658.14	606.12	535.68	448.96	348.61	245.31
126064							
126065	BUILDLEN TTP277	352.83	453.11	539.63	609.75	661.34	692.84
126066	BUILDLEN TTP277	703.29	692.37	0.00	690.97	701.22	690.16
126067	BUILDLEN TTP277	658.14	606.12	535.68	448.96	348.61	245.31
126068	BUILDLEN TTP277	352.83	453.11	539.63	609.75	661.34	692.84
126069	BUILDLEN TTP277	703.29	692.37	0.00	690.97	701.22	690.16
126070	BUILDLEN TTP277	658.14	606.12	535.68	448.96	348.61	245.31
126071							
126072	BUILDLEN TTP278	352.83	453.11	539.63	609.75	661.34	692.84
126073	BUILDLEN TTP278	703.29	692.37	0.00	690.97	701.22	690.16
126074	BUILDLEN TTP278	658.14	606.12	535.68	448.96	348.61	245.31
126075	BUILDLEN TTP278	352.83	453.11	539.63	609.75	661.34	692.84
126076	BUILDLEN TTP278	703.29	692.37	0.00	690.97	701.22	690.16
126077	BUILDLEN TTP278	658.14	606.12	535.68	448.96	348.61	245.31
126078							
126079	BUILDLEN TTP279	352.83	453.11	539.63	609.75	661.34	692.84
126080	BUILDLEN TTP279	703.29	692.37	0.00	690.97	701.22	690.16
126081	BUILDLEN TTP279	658.14	606.12	535.68	448.96	348.61	245.31
126082	BUILDLEN TTP279	352.83	453.11	539.63	609.75	661.34	692.84
126083	BUILDLEN TTP279	703.29	692.37	0.00	690.97	701.22	690.16
126084	BUILDLEN TTP279	658.14	606.12	535.68	448.96	348.61	245.31
126085							
126086	BUILDLEN TTP280	352.83	453.11	539.63	609.75	661.34	692.84
126087	BUILDLEN TTP280	703.29	692.37	0.00	690.97	701.22	690.16
126088	BUILDLEN TTP280	658.14	606.12	535.68	448.96	348.61	245.31
126089	BUILDLEN TTP280	352.83	453.11	539.63	609.75	661.34	692.84
126090	BUILDLEN TTP280	703.29	692.37	0.00	690.97	701.22	690.16
126091	BUILDLEN TTP280	658.14	606.12	535.68	448.96	348.61	245.31
126092							
126093	BUILDLEN TTP281	352.83	453.11	539.63	609.75	661.34	692.84
126094	BUILDLEN TTP281	703.29	692.37	0.00	690.97	701.22	690.16
126095	BUILDLEN TTP281	658.14	606.12	535.68	448.96	348.61	245.31
126096	BUILDLEN TTP281	352.83	453.11	539.63	609.75	661.34	692.84
126097	BUILDLEN TTP281	703.29	692.37	0.00	690.97	701.22	690.16
126098	BUILDLEN TTP281	658.14	606.12	535.68	448.96	348.61	245.31
126099							
126100	BUILDLEN TTP282	352.83	453.11	539.63	609.75	661.34	692.84
126101	BUILDLEN TTP282	703.29	692.37	0.00	690.97	701.22	690.16
126102	BUILDLEN TTP282	658.14	606.12	535.68	448.96	348.61	245.31
126103	BUILDLEN TTP282	352.83	453.11	539.63	609.75	661.34	692.84
126104	BUILDLEN TTP282	703.29	692.37	0.00	690.97	701.22	690.16
126105	BUILDLEN TTP282	658.14	606.12	535.68	448.96	348.61	245.31
126106							
126107	BUILDLEN TTP283	352.83	453.11	539.63	609.75	661.34	692.84
126108	BUILDLEN TTP283	703.29	692.37	0.00	690.97	701.22	690.16
126109	BUILDLEN TTP283	658.14	606.12	535.68	448.96	348.61	245.31
126110	BUILDLEN TTP283	352.83	453.11	539.63	609.75	661.34	692.84
126111	BUILDLEN TTP283	703.29	692.37	0.00	690.97	701.22	690.16
126112	BUILDLEN TTP283	658.14	606.12	535.68	448.96	348.61	245.31
126113							
126114	BUILDLEN TTP284	352.83	453.11	539.63	609.75	661.34	692.84
126115	BUILDLEN TTP284	703.29	692.37	0.00	690.97	701.22	690.16
126116	BUILDLEN TTP284	658.14	606.12	535.68	448.96	348.61	245.31
126117	BUILDLEN TTP284	352.83	453.11	539.63	609.75	661.34	692.84
126118	BUILDLEN TTP284	703.29	692.37	0.00	690.97	701.22	690.16
126119	BUILDLEN TTP284	658.14	606.12	535.68	448.96	348.61	245.31
126120							
126121	BUILDLEN TTP285	352.83	453.11	539.63	609.75	661.34	692.84
126122	BUILDLEN TTP285	703.29	692.37	0.00	690.97	701.22	690.16
126123	BUILDLEN TTP285	658.14	606.12	535.68	448.96	348.61	245.31
126124	BUILDLEN TTP285	352.83	453.11	539.63	609.75	661.34	692.84
126125	BUILDLEN TTP285	703.29	692.37	0.00	690.97	701.22	690.16

```
126126      BUILDLEN TTP285         658.14   606.12   535.68   448.96   348.61   245.31
126127
126128      BUILDLEN TTP286         352.83   453.11   539.63   609.75   661.34   692.84
126129      BUILDLEN TTP286         703.29   692.37     0.00   690.97   701.22   690.16
126130      BUILDLEN TTP286         658.14   606.12   535.68   448.96   348.61   245.31
126131      BUILDLEN TTP286         352.83   453.11   539.63   609.75   661.34   692.84
126132      BUILDLEN TTP286         703.29   692.37     0.00   690.97   701.22   690.16
126133      BUILDLEN TTP286         658.14   606.12   535.68   448.96   348.61   245.31
126134
126135      BUILDLEN TTP287         352.83   453.11   539.63   609.75   661.34   692.84
126136      BUILDLEN TTP287         703.29   692.37     0.00   690.97   701.22   690.16
126137      BUILDLEN TTP287         658.14   606.12   535.68   448.96   348.61   245.31
126138      BUILDLEN TTP287         352.83   453.11   539.63   609.75   661.34   692.84
126139      BUILDLEN TTP287         703.29   692.37     0.00   690.97   701.22   690.16
126140      BUILDLEN TTP287         658.14   606.12   535.68   448.96   348.61   245.31
126141
126142      BUILDLEN TTP288         352.83   453.11   539.63   609.75   661.34   692.84
126143      BUILDLEN TTP288         703.29   692.37     0.00   690.97   701.22   690.16
126144      BUILDLEN TTP288         658.14   606.12   535.68   448.96   348.61   245.31
126145      BUILDLEN TTP288         352.83   453.11   539.63   609.75   661.34   692.84
126146      BUILDLEN TTP288         703.29   692.37     0.00   690.97   701.22   690.16
126147      BUILDLEN TTP288         658.14   606.12   535.68   448.96   348.61   245.31
126148
126149      BUILDLEN TTP289         352.83   453.11   539.63   609.75   661.34   692.84
126150      BUILDLEN TTP289         703.29   692.37     0.00   690.97   701.22   690.16
126151      BUILDLEN TTP289         658.14   606.12   535.68   448.96   348.61   245.31
126152      BUILDLEN TTP289         352.83   453.11   539.63   609.75   661.34   692.84
126153      BUILDLEN TTP289         703.29   692.37     0.00   690.97   701.22   690.16
126154      BUILDLEN TTP289         658.14   606.12   535.68   448.96   348.61   245.31
126155
126156      BUILDLEN TTP290         352.83   453.11   539.63   609.75   661.34   692.84
126157      BUILDLEN TTP290         703.29   692.37     0.00   690.97   701.22   690.16
126158      BUILDLEN TTP290         658.14   606.12   535.68   448.96   348.61   245.31
126159      BUILDLEN TTP290         352.83   453.11   539.63   609.75   661.34   692.84
126160      BUILDLEN TTP290         703.29   692.37     0.00   690.97   701.22   690.16
126161      BUILDLEN TTP290         658.14   606.12   535.68   448.96   348.61   245.31
126162
126163      BUILDLEN TTP291         352.83   453.11   539.63   609.75   661.34   692.84
126164      BUILDLEN TTP291         703.29   692.37     0.00   690.97   701.22   690.16
126165      BUILDLEN TTP291         658.14   606.12   535.68   448.96   348.61   245.31
126166      BUILDLEN TTP291         352.83   453.11   539.63   609.75   661.34   692.84
126167      BUILDLEN TTP291         703.29   692.37     0.00   690.97   701.22   690.16
126168      BUILDLEN TTP291         658.14   606.12   535.68   448.96   348.61   245.31
126169
126170      BUILDLEN TTP292         352.83   453.11   539.63   609.75   661.34   692.84
126171      BUILDLEN TTP292         703.29   692.37     0.00   690.97   701.22   690.16
126172      BUILDLEN TTP292         658.14   606.12   535.68   448.96   348.61   245.31
126173      BUILDLEN TTP292         352.83   453.11   539.63   609.75   661.34   692.84
126174      BUILDLEN TTP292         703.29   692.37     0.00   690.97   701.22   690.16
126175      BUILDLEN TTP292         658.14   606.12   535.68   448.96   348.61   245.31
126176
126177      BUILDLEN TTP293         352.83   453.11   539.63   609.75   661.34   692.84
126178      BUILDLEN TTP293         703.29   692.37     0.00   690.97   701.22   690.16
126179      BUILDLEN TTP293         658.14   606.12   535.68   448.96   348.61   245.31
126180      BUILDLEN TTP293         352.83   453.11   539.63   609.75   661.34   692.84
126181      BUILDLEN TTP293         703.29   692.37     0.00   690.97   701.22   690.16
126182      BUILDLEN TTP293         658.14   606.12   535.68   448.96   348.61   245.31
126183
126184      BUILDLEN TTP294         352.83   453.11   539.63   609.75   661.34   692.84
126185      BUILDLEN TTP294         703.29   692.37     0.00   690.97   701.22   690.16
126186      BUILDLEN TTP294         658.14   606.12   535.68   448.96   348.61   245.31
126187      BUILDLEN TTP294         352.83   453.11   539.63   609.75   661.34   692.84
126188      BUILDLEN TTP294         703.29   692.37     0.00   690.97   701.22   690.16
126189      BUILDLEN TTP294         658.14   606.12   535.68   448.96   348.61   245.31
126190
126191      BUILDLEN TTP295         352.83   453.11   539.63   609.75   661.34   692.84
```

126192	BUILDLEN TTP295	703.29	692.37	0.00	690.97	701.22	690.16
126193	BUILDLEN TTP295	658.14	606.12	535.68	448.96	348.61	245.31
126194	BUILDLEN TTP295	352.83	453.11	539.63	609.75	661.34	692.84
126195	BUILDLEN TTP295	703.29	692.37	0.00	690.97	701.22	690.16
126196	BUILDLEN TTP295	658.14	606.12	535.68	448.96	348.61	245.31
126197							
126198	BUILDLEN TTP296	352.83	453.11	539.63	609.75	661.34	692.84
126199	BUILDLEN TTP296	703.29	692.37	0.00	690.97	701.22	690.16
126200	BUILDLEN TTP296	658.14	606.12	535.68	448.96	348.61	245.31
126201	BUILDLEN TTP296	352.83	453.11	539.63	609.75	661.34	692.84
126202	BUILDLEN TTP296	703.29	692.37	0.00	690.97	701.22	690.16
126203	BUILDLEN TTP296	658.14	606.12	535.68	448.96	348.61	245.31
126204							
126205	BUILDLEN TTP297	352.83	453.11	539.63	609.75	661.34	692.84
126206	BUILDLEN TTP297	703.29	692.37	0.00	690.97	701.22	690.16
126207	BUILDLEN TTP297	658.14	606.12	535.68	448.96	348.61	245.31
126208	BUILDLEN TTP297	352.83	453.11	539.63	609.75	661.34	692.84
126209	BUILDLEN TTP297	703.29	692.37	0.00	690.97	701.22	690.16
126210	BUILDLEN TTP297	658.14	606.12	535.68	448.96	348.61	245.31
126211							
126212	BUILDLEN TTP298	352.83	453.11	539.63	609.75	661.34	692.84
126213	BUILDLEN TTP298	703.29	692.37	0.00	690.97	701.22	690.16
126214	BUILDLEN TTP298	658.14	606.12	535.68	448.96	348.61	245.31
126215	BUILDLEN TTP298	352.83	453.11	539.63	609.75	661.34	692.84
126216	BUILDLEN TTP298	703.29	692.37	0.00	690.97	701.22	690.16
126217	BUILDLEN TTP298	658.14	606.12	535.68	448.96	348.61	245.31
126218							
126219	BUILDLEN TTP299	352.83	453.11	539.63	609.75	661.34	692.84
126220	BUILDLEN TTP299	703.29	692.37	0.00	690.97	701.22	690.16
126221	BUILDLEN TTP299	658.14	606.12	535.68	448.96	348.61	245.31
126222	BUILDLEN TTP299	352.83	453.11	539.63	609.75	661.34	692.84
126223	BUILDLEN TTP299	703.29	692.37	0.00	690.97	701.22	690.16
126224	BUILDLEN TTP299	658.14	606.12	535.68	448.96	348.61	245.31
126225							
126226	BUILDLEN TTP300	352.83	453.11	539.63	609.75	661.34	692.84
126227	BUILDLEN TTP300	703.29	692.37	0.00	690.97	701.22	690.16
126228	BUILDLEN TTP300	658.14	606.12	535.68	448.96	348.61	245.31
126229	BUILDLEN TTP300	352.83	453.11	539.63	609.75	661.34	692.84
126230	BUILDLEN TTP300	703.29	692.37	0.00	690.97	701.22	690.16
126231	BUILDLEN TTP300	658.14	606.12	535.68	448.96	348.61	245.31
126232							
126233	BUILDLEN TTP301	352.83	453.11	539.63	609.75	661.34	692.84
126234	BUILDLEN TTP301	703.29	692.37	0.00	690.97	701.22	690.16
126235	BUILDLEN TTP301	658.14	606.12	535.68	448.96	348.61	245.31
126236	BUILDLEN TTP301	352.83	453.11	539.63	609.75	661.34	692.84
126237	BUILDLEN TTP301	703.29	692.37	0.00	690.97	701.22	690.16
126238	BUILDLEN TTP301	658.14	606.12	535.68	448.96	348.61	245.31
126239							
126240	BUILDLEN TTP302	352.83	453.11	539.63	609.75	661.34	692.84
126241	BUILDLEN TTP302	703.29	692.37	0.00	690.97	701.22	690.16
126242	BUILDLEN TTP302	658.14	606.12	535.68	448.96	348.61	245.31
126243	BUILDLEN TTP302	352.83	453.11	539.63	609.75	661.34	692.84
126244	BUILDLEN TTP302	703.29	692.37	0.00	690.97	701.22	690.16
126245	BUILDLEN TTP302	658.14	606.12	535.68	448.96	348.61	245.31
126246							
126247	BUILDLEN TTP303	352.83	453.11	539.63	609.75	661.34	692.84
126248	BUILDLEN TTP303	703.29	692.37	0.00	690.97	701.22	690.16
126249	BUILDLEN TTP303	658.14	606.12	535.68	448.96	348.61	245.31
126250	BUILDLEN TTP303	352.83	453.11	539.63	609.75	661.34	692.84
126251	BUILDLEN TTP303	703.29	692.37	0.00	690.97	701.22	690.16
126252	BUILDLEN TTP303	658.14	606.12	535.68	448.96	348.61	245.31
126253							
126254	BUILDLEN TTP304	352.83	453.11	539.63	609.75	661.34	692.84
126255	BUILDLEN TTP304	703.29	692.37	0.00	690.97	701.22	690.16
126256	BUILDLEN TTP304	658.14	606.12	535.68	448.96	348.61	245.31
126257	BUILDLEN TTP304	352.83	453.11	539.63	609.75	661.34	692.84

126258	BUILDLEN TTP304	703.29	692.37	0.00	690.97	701.22	690.16
126259	BUILDLEN TTP304	658.14	606.12	535.68	448.96	348.61	245.31
126260							
126261	BUILDLEN TTP305	352.83	453.11	539.63	609.75	661.34	692.84
126262	BUILDLEN TTP305	703.29	692.37	0.00	690.97	701.22	690.16
126263	BUILDLEN TTP305	658.14	606.12	535.68	448.96	348.61	245.31
126264	BUILDLEN TTP305	352.83	453.11	539.63	609.75	661.34	692.84
126265	BUILDLEN TTP305	703.29	692.37	0.00	690.97	701.22	690.16
126266	BUILDLEN TTP305	658.14	606.12	535.68	448.96	348.61	245.31
126267							
126268	BUILDLEN TTP306	352.83	453.11	539.63	609.75	661.34	692.84
126269	BUILDLEN TTP306	703.29	692.37	0.00	690.97	701.22	690.16
126270	BUILDLEN TTP306	658.14	606.12	535.68	448.96	348.61	245.31
126271	BUILDLEN TTP306	352.83	453.11	539.63	609.75	661.34	692.84
126272	BUILDLEN TTP306	703.29	692.37	0.00	690.97	701.22	690.16
126273	BUILDLEN TTP306	658.14	606.12	535.68	448.96	348.61	245.31
126274							
126275	BUILDLEN TTP307	352.83	453.11	539.63	609.75	661.34	692.84
126276	BUILDLEN TTP307	703.29	692.37	0.00	690.97	701.22	690.16
126277	BUILDLEN TTP307	658.14	606.12	535.68	448.96	348.61	245.31
126278	BUILDLEN TTP307	352.83	453.11	539.63	609.75	661.34	692.84
126279	BUILDLEN TTP307	703.29	692.37	0.00	690.97	701.22	690.16
126280	BUILDLEN TTP307	658.14	606.12	535.68	448.96	348.61	245.31
126281							
126282	BUILDLEN TTP308	352.83	453.11	539.63	609.75	661.34	692.84
126283	BUILDLEN TTP308	703.29	692.37	0.00	690.97	701.22	690.16
126284	BUILDLEN TTP308	658.14	606.12	535.68	448.96	348.61	245.31
126285	BUILDLEN TTP308	352.83	453.11	539.63	609.75	661.34	692.84
126286	BUILDLEN TTP308	703.29	692.37	0.00	690.97	701.22	690.16
126287	BUILDLEN TTP308	658.14	606.12	535.68	448.96	348.61	245.31
126288							
126289	BUILDLEN TTP309	352.83	453.11	539.63	609.75	661.34	692.84
126290	BUILDLEN TTP309	703.29	692.37	0.00	690.97	701.22	690.16
126291	BUILDLEN TTP309	658.14	606.12	535.68	448.96	348.61	245.31
126292	BUILDLEN TTP309	352.83	453.11	539.63	609.75	661.34	692.84
126293	BUILDLEN TTP309	703.29	692.37	0.00	690.97	701.22	690.16
126294	BUILDLEN TTP309	658.14	606.12	535.68	448.96	348.61	245.31
126295							
126296	BUILDLEN TTP310	352.83	453.11	539.63	609.75	661.34	692.84
126297	BUILDLEN TTP310	703.29	692.37	0.00	690.97	701.22	690.16
126298	BUILDLEN TTP310	658.14	606.12	535.68	448.96	348.61	245.31
126299	BUILDLEN TTP310	352.83	453.11	539.63	609.75	661.34	692.84
126300	BUILDLEN TTP310	703.29	692.37	0.00	690.97	701.22	690.16
126301	BUILDLEN TTP310	658.14	606.12	535.68	448.96	348.61	245.31
126302							
126303	BUILDLEN TTP311	352.83	453.11	539.63	609.75	661.34	692.84
126304	BUILDLEN TTP311	703.29	692.37	0.00	690.97	701.22	690.16
126305	BUILDLEN TTP311	658.14	606.12	535.68	448.96	348.61	245.31
126306	BUILDLEN TTP311	352.83	453.11	539.63	609.75	661.34	692.84
126307	BUILDLEN TTP311	703.29	692.37	0.00	690.97	701.22	690.16
126308	BUILDLEN TTP311	658.14	606.12	535.68	448.96	348.61	245.31
126309							
126310	BUILDLEN TTP312	352.83	453.11	539.63	609.75	661.34	692.84
126311	BUILDLEN TTP312	703.29	692.37	0.00	690.97	701.22	690.16
126312	BUILDLEN TTP312	658.14	606.12	535.68	448.96	348.61	245.31
126313	BUILDLEN TTP312	352.83	453.11	539.63	609.75	661.34	692.84
126314	BUILDLEN TTP312	703.29	692.37	0.00	690.97	701.22	690.16
126315	BUILDLEN TTP312	658.14	606.12	535.68	448.96	348.61	245.31
126316							
126317	BUILDLEN TTP313	352.83	453.11	539.63	609.75	661.34	692.84
126318	BUILDLEN TTP313	703.29	692.37	0.00	690.97	701.22	690.16
126319	BUILDLEN TTP313	658.14	606.12	535.68	448.96	348.61	245.31
126320	BUILDLEN TTP313	352.83	453.11	539.63	609.75	661.34	692.84
126321	BUILDLEN TTP313	703.29	692.37	0.00	690.97	701.22	690.16
126322	BUILDLEN TTP313	658.14	606.12	535.68	448.96	348.61	245.31
126323							

```
126324      BUILDLEN TTP314         352.83   453.11   539.63   609.75   661.34   692.84
126325      BUILDLEN TTP314         703.29   692.37     0.00   690.97   701.22   690.16
126326      BUILDLEN TTP314         658.14   606.12   535.68   448.96   348.61   245.31
126327      BUILDLEN TTP314         352.83   453.11   539.63   609.75   661.34   692.84
126328      BUILDLEN TTP314         703.29   692.37     0.00   690.97   701.22   690.16
126329      BUILDLEN TTP314         658.14   606.12   535.68   448.96   348.61   245.31
126330
126331      BUILDLEN TTP315         352.83   453.11   539.63   609.75   661.34   692.84
126332      BUILDLEN TTP315         703.29   692.37     0.00   690.97   701.22   690.16
126333      BUILDLEN TTP315         658.14   606.12   535.68   448.96   348.61   245.31
126334      BUILDLEN TTP315         352.83   453.11   539.63   609.75   661.34   692.84
126335      BUILDLEN TTP315         703.29   692.37     0.00   690.97   701.22   690.16
126336      BUILDLEN TTP315         658.14   606.12   535.68   448.96   348.61   245.31
126337
126338      BUILDLEN TTP316         352.83   453.11   539.63   609.75   661.34   692.84
126339      BUILDLEN TTP316         703.29   692.37     0.00   690.97   701.22   690.16
126340      BUILDLEN TTP316         658.14   606.12   535.68   448.96   348.61   245.31
126341      BUILDLEN TTP316         352.83   453.11   539.63   609.75   661.34   692.84
126342      BUILDLEN TTP316         703.29   692.37     0.00   690.97   701.22   690.16
126343      BUILDLEN TTP316         658.14   606.12   535.68   448.96   348.61   245.31
126344
126345      BUILDLEN TTP317         352.83   453.11   539.63   609.75   661.34   692.84
126346      BUILDLEN TTP317         703.29   692.37     0.00   690.97   701.22   690.16
126347      BUILDLEN TTP317         658.14   606.12   535.68   448.96   348.61   245.31
126348      BUILDLEN TTP317         352.83   453.11   539.63   609.75   661.34   692.84
126349      BUILDLEN TTP317         703.29   692.37     0.00   690.97   701.22   690.16
126350      BUILDLEN TTP317         658.14   606.12   535.68   448.96   348.61   245.31
126351
126352      BUILDLEN TTP318         352.83   453.11   539.63   609.75   661.34   692.84
126353      BUILDLEN TTP318         703.29   692.37     0.00   690.97   701.22   690.16
126354      BUILDLEN TTP318         658.14   606.12   535.68   448.96   348.61   245.31
126355      BUILDLEN TTP318         352.83   453.11   539.63   609.75   661.34   692.84
126356      BUILDLEN TTP318         703.29   692.37     0.00   690.97   701.22   690.16
126357      BUILDLEN TTP318         658.14   606.12   535.68   448.96   348.61   245.31
126358
126359      BUILDLEN TTP319         352.83   453.11   539.63   609.75   661.34   692.84
126360      BUILDLEN TTP319         703.29   692.37     0.00   690.97   701.22   690.16
126361      BUILDLEN TTP319         658.14   606.12   535.68   448.96   348.61   245.31
126362      BUILDLEN TTP319         352.83   453.11   539.63   609.75   661.34   692.84
126363      BUILDLEN TTP319         703.29   692.37     0.00   690.97   701.22   690.16
126364      BUILDLEN TTP319         658.14   606.12   535.68   448.96   348.61   245.31
126365
126366      BUILDLEN TTP320         352.83   453.11   539.63   609.75   661.34   692.84
126367      BUILDLEN TTP320         703.29   692.37     0.00   690.97   701.22   690.16
126368      BUILDLEN TTP320         658.14   606.12   535.68   448.96   348.61   245.31
126369      BUILDLEN TTP320         352.83   453.11   539.63   609.75   661.34   692.84
126370      BUILDLEN TTP320         703.29   692.37     0.00   690.97   701.22   690.16
126371      BUILDLEN TTP320         658.14   606.12   535.68   448.96   348.61   245.31
126372
126373      BUILDLEN TTP321         352.83   453.11   539.63   609.75   661.34   692.84
126374      BUILDLEN TTP321         703.29   692.37     0.00   690.97   701.22   690.16
126375      BUILDLEN TTP321         658.14   606.12   535.68   448.96   348.61   245.31
126376      BUILDLEN TTP321         352.83   453.11   539.63   609.75   661.34   692.84
126377      BUILDLEN TTP321         703.29   692.37     0.00   690.97   701.22   690.16
126378      BUILDLEN TTP321         658.14   606.12   535.68   448.96   348.61   245.31
126379
126380      BUILDLEN TTP322         352.83   453.11   539.63   609.75   661.34   692.84
126381      BUILDLEN TTP322         703.29   692.37     0.00   690.97   701.22   690.16
126382      BUILDLEN TTP322         658.14   606.12   535.68   448.96   348.61   245.31
126383      BUILDLEN TTP322         352.83   453.11   539.63   609.75   661.34   692.84
126384      BUILDLEN TTP322         703.29   692.37     0.00   690.97   701.22   690.16
126385      BUILDLEN TTP322         658.14   606.12   535.68   448.96   348.61   245.31
126386
126387      BUILDLEN TTP323         352.83   453.11   539.63   609.75   661.34   692.84
126388      BUILDLEN TTP323         703.29   692.37     0.00   690.97   701.22   690.16
126389      BUILDLEN TTP323         658.14   606.12   535.68   448.96   348.61   245.31
```

```
126390      BUILDLEN TTP323         352.83   453.11   539.63   609.75   661.34   692.84
126391      BUILDLEN TTP323         703.29   692.37     0.00   690.97   701.22   690.16
126392      BUILDLEN TTP323         658.14   606.12   535.68   448.96   348.61   245.31
126393
126394      BUILDLEN TTP324         352.83   453.11   539.63   609.75   661.34   692.84
126395      BUILDLEN TTP324         703.29   692.37     0.00   690.97   701.22   690.16
126396      BUILDLEN TTP324         658.14   606.12   535.68   448.96   348.61   245.31
126397      BUILDLEN TTP324         352.83   453.11   539.63   609.75   661.34   692.84
126398      BUILDLEN TTP324         703.29   692.37     0.00   690.97   701.22   690.16
126399      BUILDLEN TTP324         658.14   606.12   535.68   448.96   348.61   245.31
126400
126401      BUILDLEN TTP325         352.83   453.11   539.63   609.75   661.34   692.84
126402      BUILDLEN TTP325         703.29   692.37     0.00   690.97   701.22   690.16
126403      BUILDLEN TTP325         658.14   606.12   535.68   448.96   348.61   245.31
126404      BUILDLEN TTP325         352.83   453.11   539.63   609.75   661.34   692.84
126405      BUILDLEN TTP325         703.29   692.37     0.00   690.97   701.22   690.16
126406      BUILDLEN TTP325         658.14   606.12   535.68   448.96   348.61   245.31
126407
126408      BUILDLEN TTP326         352.83   453.11   539.63   609.75   661.34   692.84
126409      BUILDLEN TTP326         703.29   692.37     0.00   690.97   701.22   690.16
126410      BUILDLEN TTP326         658.14   606.12   535.68   448.96   348.61   245.31
126411      BUILDLEN TTP326         352.83   453.11   539.63   609.75   661.34   692.84
126412      BUILDLEN TTP326         703.29   692.37     0.00   690.97   701.22   690.16
126413      BUILDLEN TTP326         658.14   606.12   535.68   448.96   348.61   245.31
126414
126415      BUILDLEN TTP327         352.83   453.11   539.63   609.75   661.34   692.84
126416      BUILDLEN TTP327         703.29   692.37     0.00   690.97   701.22   690.16
126417      BUILDLEN TTP327         658.14   606.12   535.68   448.96   348.61   245.31
126418      BUILDLEN TTP327         352.83   453.11   539.63   609.75   661.34   692.84
126419      BUILDLEN TTP327         703.29   692.37     0.00   690.97   701.22   690.16
126420      BUILDLEN TTP327         658.14   606.12   535.68   448.96   348.61   245.31
126421
126422      BUILDLEN TTP328         352.83   453.11   539.63   609.75   661.34   692.84
126423      BUILDLEN TTP328         703.29   692.37     0.00   690.97   701.22   690.16
126424      BUILDLEN TTP328         658.14   606.12   535.68   448.96   348.61   245.31
126425      BUILDLEN TTP328         352.83   453.11   539.63   609.75   661.34   692.84
126426      BUILDLEN TTP328         703.29   692.37     0.00   690.97   701.22   690.16
126427      BUILDLEN TTP328         658.14   606.12   535.68   448.96   348.61   245.31
126428
126429      BUILDLEN TTP329         352.83   453.11   539.63   609.75   661.34   692.84
126430      BUILDLEN TTP329         703.29   692.37     0.00   690.97   701.22   690.16
126431      BUILDLEN TTP329         658.14   606.12   535.68   448.96   348.61   245.31
126432      BUILDLEN TTP329         352.83   453.11   539.63   609.75   661.34   692.84
126433      BUILDLEN TTP329         703.29   692.37     0.00   690.97   701.22   690.16
126434      BUILDLEN TTP329         658.14   606.12   535.68   448.96   348.61   245.31
126435
126436      BUILDLEN TTP330         352.83   453.11   539.63   609.75   661.34   692.84
126437      BUILDLEN TTP330         703.29   692.37     0.00   690.97   701.22   690.16
126438      BUILDLEN TTP330         658.14   606.12   535.68   448.96   348.61   245.31
126439      BUILDLEN TTP330         352.83   453.11   539.63   609.75   661.34   692.84
126440      BUILDLEN TTP330         703.29   692.37     0.00   690.97   701.22   690.16
126441      BUILDLEN TTP330         658.14   606.12   535.68   448.96   348.61   245.31
126442
126443      BUILDLEN TTP331         352.83   453.11   539.63   609.75   661.34   692.84
126444      BUILDLEN TTP331         703.29   692.37     0.00   690.97   701.22   690.16
126445      BUILDLEN TTP331         658.14   606.12   535.68   448.96   348.61   245.31
126446      BUILDLEN TTP331         352.83   453.11   539.63   609.75   661.34   692.84
126447      BUILDLEN TTP331         703.29   692.37     0.00   690.97   701.22   690.16
126448      BUILDLEN TTP331         658.14   606.12   535.68   448.96   348.61   245.31
126449
126450      BUILDLEN TTP332         352.83   453.11   539.63   609.75   661.34   692.84
126451      BUILDLEN TTP332         703.29   692.37     0.00   690.97   701.22   690.16
126452      BUILDLEN TTP332         658.14   606.12   535.68   448.96   348.61   245.31
126453      BUILDLEN TTP332         352.83   453.11   539.63   609.75   661.34   692.84
126454      BUILDLEN TTP332         703.29   692.37     0.00   690.97   701.22   690.16
126455      BUILDLEN TTP332         658.14   606.12   535.68   448.96   348.61   245.31
```

```
126456
126457      BUILDLEN TTP333          352.83   453.11   539.63   609.75   661.34   692.84
126458      BUILDLEN TTP333          703.29   692.37     0.00   690.97   701.22   690.16
126459      BUILDLEN TTP333          658.14   606.12   535.68   448.96   348.61   245.31
126460      BUILDLEN TTP333          352.83   453.11   539.63   609.75   661.34   692.84
126461      BUILDLEN TTP333          703.29   692.37     0.00   690.97   701.22   690.16
126462      BUILDLEN TTP333          658.14   606.12   535.68   448.96   348.61   245.31
126463
126464      BUILDLEN TTP334          352.83   453.11   539.63   609.75   661.34   692.84
126465      BUILDLEN TTP334          703.29   692.37     0.00   690.97   701.22   690.16
126466      BUILDLEN TTP334          658.14   606.12   535.68   448.96   348.61   245.31
126467      BUILDLEN TTP334          352.83   453.11   539.63   609.75   661.34   692.84
126468      BUILDLEN TTP334          703.29   692.37     0.00   690.97   701.22   690.16
126469      BUILDLEN TTP334          658.14   606.12   535.68   448.96   348.61   245.31
126470
126471      BUILDLEN TTP335          352.83   453.11   539.63   609.75   661.34   692.84
126472      BUILDLEN TTP335          703.29   692.37     0.00   690.97   701.22   690.16
126473      BUILDLEN TTP335          658.14   606.12   535.68   448.96   348.61   245.31
126474      BUILDLEN TTP335          352.83   453.11   539.63   609.75   661.34   692.84
126475      BUILDLEN TTP335          703.29   692.37     0.00   690.97   701.22   690.16
126476      BUILDLEN TTP335          658.14   606.12   535.68   448.96   348.61   245.31
126477
126478      BUILDLEN TTP336          352.83   453.11   539.63   609.75   661.34   692.84
126479      BUILDLEN TTP336          703.29   692.37     0.00   690.97   701.22   690.16
126480      BUILDLEN TTP336          658.14   606.12   535.68   448.96   348.61   245.31
126481      BUILDLEN TTP336          352.83   453.11   539.63   609.75   661.34   692.84
126482      BUILDLEN TTP336          703.29   692.37     0.00   690.97   701.22   690.16
126483      BUILDLEN TTP336          658.14   606.12   535.68   448.96   348.61   245.31
126484
126485      BUILDLEN TTP337          352.83   453.11   539.63   609.75   661.34   692.84
126486      BUILDLEN TTP337          703.29   692.37     0.00   690.97   701.22   690.16
126487      BUILDLEN TTP337          658.14   606.12   535.68   448.96   348.61   245.31
126488      BUILDLEN TTP337          352.83   453.11   539.63   609.75   661.34   692.84
126489      BUILDLEN TTP337          703.29   692.37     0.00   690.97   701.22   690.16
126490      BUILDLEN TTP337          658.14   606.12   535.68   448.96   348.61   245.31
126491
126492      BUILDLEN TTP338          352.83   453.11   539.63   609.75   661.34   692.84
126493      BUILDLEN TTP338          703.29   692.37     0.00   690.97   701.22   690.16
126494      BUILDLEN TTP338          658.14   606.12   535.68   448.96   348.61   245.31
126495      BUILDLEN TTP338          352.83   453.11   539.63   609.75   661.34   692.84
126496      BUILDLEN TTP338          703.29   692.37     0.00   690.97   701.22   690.16
126497      BUILDLEN TTP338          658.14   606.12   535.68   448.96   348.61   245.31
126498
126499      BUILDLEN TTP339          352.83   453.11   539.63   609.75   661.34   692.84
126500      BUILDLEN TTP339          703.29   692.37     0.00   690.97   701.22   690.16
126501      BUILDLEN TTP339          658.14   606.12   535.68   448.96   348.61   245.31
126502      BUILDLEN TTP339          352.83   453.11   539.63   609.75   661.34   692.84
126503      BUILDLEN TTP339          703.29   692.37     0.00   690.97   701.22   690.16
126504      BUILDLEN TTP339          658.14   606.12   535.68   448.96   348.61   245.31
126505
126506      BUILDLEN TTP340          352.83   453.11   539.63   609.75   661.34   692.84
126507      BUILDLEN TTP340          703.29   692.37     0.00   690.97   701.22   690.16
126508      BUILDLEN TTP340          658.14   606.12   535.68   448.96   348.61   245.31
126509      BUILDLEN TTP340          352.83   453.11   539.63   609.75   661.34   692.84
126510      BUILDLEN TTP340          703.29   692.37     0.00   690.97   701.22   690.16
126511      BUILDLEN TTP340          658.14   606.12   535.68   448.96   348.61   245.31
126512
126513      BUILDLEN TTP341          352.83   453.11   539.63   609.75   661.34   692.84
126514      BUILDLEN TTP341          703.29   692.37     0.00   690.97   701.22   690.16
126515      BUILDLEN TTP341          658.14   606.12   535.68   448.96   348.61   245.31
126516      BUILDLEN TTP341          352.83   453.11   539.63   609.75   661.34   692.84
126517      BUILDLEN TTP341          703.29   692.37     0.00   690.97   701.22   690.16
126518      BUILDLEN TTP341          658.14   606.12   535.68   448.96   348.61   245.31
126519
126520      BUILDLEN TTP342          352.83   453.11   539.63   609.75   661.34   692.84
126521      BUILDLEN TTP342          703.29   692.37     0.00   690.97   701.22   690.16
```

126522	BUILDLEN TTP342	658.14	606.12	535.68	448.96	348.61	245.31
126523	BUILDLEN TTP342	352.83	453.11	539.63	609.75	661.34	692.84
126524	BUILDLEN TTP342	703.29	692.37	0.00	690.97	701.22	690.16
126525	BUILDLEN TTP342	658.14	606.12	535.68	448.96	348.61	245.31
126526							
126527	BUILDLEN TTP343	352.83	453.11	539.63	609.75	661.34	692.84
126528	BUILDLEN TTP343	703.29	692.37	0.00	690.97	701.22	690.16
126529	BUILDLEN TTP343	658.14	606.12	535.68	448.96	348.61	245.31
126530	BUILDLEN TTP343	352.83	453.11	539.63	609.75	661.34	692.84
126531	BUILDLEN TTP343	703.29	692.37	0.00	690.97	701.22	690.16
126532	BUILDLEN TTP343	658.14	606.12	535.68	448.96	348.61	245.31
126533							
126534	BUILDLEN TTP344	352.83	453.11	539.63	609.75	661.34	692.84
126535	BUILDLEN TTP344	703.29	692.37	0.00	690.97	701.22	690.16
126536	BUILDLEN TTP344	658.14	606.12	535.68	448.96	348.61	245.31
126537	BUILDLEN TTP344	352.83	453.11	539.63	609.75	661.34	692.84
126538	BUILDLEN TTP344	703.29	692.37	0.00	690.97	701.22	690.16
126539	BUILDLEN TTP344	658.14	606.12	535.68	448.96	348.61	245.31
126540							
126541	BUILDLEN TTP345	352.83	453.11	539.63	609.75	661.34	692.84
126542	BUILDLEN TTP345	703.29	692.37	0.00	690.97	701.22	690.16
126543	BUILDLEN TTP345	658.14	606.12	535.68	448.96	348.61	245.31
126544	BUILDLEN TTP345	352.83	453.11	539.63	609.75	661.34	692.84
126545	BUILDLEN TTP345	703.29	692.37	0.00	690.97	701.22	690.16
126546	BUILDLEN TTP345	658.14	606.12	535.68	448.96	348.61	245.31
126547							
126548	BUILDLEN TTP346	352.83	453.11	539.63	609.75	661.34	692.84
126549	BUILDLEN TTP346	703.29	692.37	0.00	690.97	701.22	690.16
126550	BUILDLEN TTP346	658.14	606.12	535.68	448.96	348.61	245.31
126551	BUILDLEN TTP346	352.83	453.11	539.63	609.75	661.34	692.84
126552	BUILDLEN TTP346	703.29	692.37	0.00	690.97	701.22	690.16
126553	BUILDLEN TTP346	658.14	606.12	535.68	448.96	348.61	245.31
126554							
126555	BUILDLEN TTP347	352.83	453.11	539.63	609.75	661.34	692.84
126556	BUILDLEN TTP347	703.29	692.37	0.00	690.97	701.22	690.16
126557	BUILDLEN TTP347	658.14	606.12	535.68	448.96	348.61	245.31
126558	BUILDLEN TTP347	352.83	453.11	539.63	609.75	661.34	692.84
126559	BUILDLEN TTP347	703.29	692.37	0.00	690.97	701.22	690.16
126560	BUILDLEN TTP347	658.14	606.12	535.68	448.96	348.61	245.31
126561							
126562	BUILDLEN TTP348	352.83	453.11	539.63	609.75	661.34	692.84
126563	BUILDLEN TTP348	703.29	692.37	0.00	690.97	701.22	690.16
126564	BUILDLEN TTP348	658.14	606.12	535.68	448.96	348.61	245.31
126565	BUILDLEN TTP348	352.83	453.11	539.63	609.75	661.34	692.84
126566	BUILDLEN TTP348	703.29	692.37	0.00	690.97	701.22	690.16
126567	BUILDLEN TTP348	658.14	606.12	535.68	448.96	348.61	245.31
126568							
126569	BUILDLEN TTP349	352.83	453.11	539.63	609.75	661.34	692.84
126570	BUILDLEN TTP349	703.29	692.37	0.00	690.97	701.22	690.16
126571	BUILDLEN TTP349	658.14	606.12	535.68	448.96	348.61	245.31
126572	BUILDLEN TTP349	352.83	453.11	539.63	609.75	661.34	692.84
126573	BUILDLEN TTP349	703.29	692.37	0.00	690.97	701.22	690.16
126574	BUILDLEN TTP349	658.14	606.12	535.68	448.96	348.61	245.31
126575							
126576	BUILDLEN TTP350	352.83	453.11	539.63	609.75	661.34	692.84
126577	BUILDLEN TTP350	703.29	692.37	0.00	690.97	701.22	690.16
126578	BUILDLEN TTP350	658.14	606.12	535.68	448.96	348.61	245.31
126579	BUILDLEN TTP350	352.83	453.11	539.63	609.75	661.34	692.84
126580	BUILDLEN TTP350	703.29	692.37	0.00	690.97	701.22	690.16
126581	BUILDLEN TTP350	658.14	606.12	535.68	448.96	348.61	245.31
126582							
126583	BUILDLEN TTP351	352.83	453.11	539.63	609.75	661.34	692.84
126584	BUILDLEN TTP351	703.29	692.37	0.00	690.97	701.22	690.16
126585	BUILDLEN TTP351	658.14	606.12	535.68	448.96	348.61	245.31
126586	BUILDLEN TTP351	352.83	453.11	539.63	609.75	661.34	692.84
126587	BUILDLEN TTP351	703.29	692.37	0.00	690.97	701.22	690.16

```
126588      BUILDLEN TTP351         658.14   606.12   535.68   448.96   348.61   245.31
126589
126590      BUILDLEN TTP352         352.83   453.11   539.63   609.75   661.34   692.84
126591      BUILDLEN TTP352         703.29   692.37     0.00   690.97   701.22   690.16
126592      BUILDLEN TTP352         658.14   606.12   535.68   448.96   348.61   245.31
126593      BUILDLEN TTP352         352.83   453.11   539.63   609.75   661.34   692.84
126594      BUILDLEN TTP352         703.29   692.37     0.00   690.97   701.22   690.16
126595      BUILDLEN TTP352         658.14   606.12   535.68   448.96   348.61   245.31
126596
126597      BUILDLEN TTP353         352.83   453.11   539.63   609.75   661.34   692.84
126598      BUILDLEN TTP353         703.29   692.37     0.00   690.97   701.22   690.16
126599      BUILDLEN TTP353         658.14   606.12   535.68   448.96   348.61   245.31
126600      BUILDLEN TTP353         352.83   453.11   539.63   609.75   661.34   692.84
126601      BUILDLEN TTP353         703.29   692.37     0.00   690.97   701.22   690.16
126602      BUILDLEN TTP353         658.14   606.12   535.68   448.96   348.61   245.31
126603
126604      BUILDLEN TTP354         352.83   453.11   539.63   609.75   661.34   692.84
126605      BUILDLEN TTP354         703.29   692.37     0.00   690.97   701.22   690.16
126606      BUILDLEN TTP354         658.14   606.12   535.68   448.96   348.61   245.31
126607      BUILDLEN TTP354         352.83   453.11   539.63   609.75   661.34   692.84
126608      BUILDLEN TTP354         703.29   692.37     0.00   690.97   701.22   690.16
126609      BUILDLEN TTP354         658.14   606.12   535.68   448.96   348.61   245.31
126610
126611      BUILDLEN TTP355         352.83   453.11   539.63   609.75   661.34   692.84
126612      BUILDLEN TTP355         703.29   692.37     0.00   690.97   701.22   690.16
126613      BUILDLEN TTP355         658.14   606.12   535.68   448.96   348.61   245.31
126614      BUILDLEN TTP355         352.83   453.11   539.63   609.75   661.34   692.84
126615      BUILDLEN TTP355         703.29   692.37     0.00   690.97   701.22   690.16
126616      BUILDLEN TTP355         658.14   606.12   535.68   448.96   348.61   245.31
126617
126618      BUILDLEN TTP356         352.83   453.11   539.63   609.75   661.34   692.84
126619      BUILDLEN TTP356         703.29   692.37     0.00   690.97   701.22   690.16
126620      BUILDLEN TTP356         658.14   606.12   535.68   448.96   348.61   245.31
126621      BUILDLEN TTP356         352.83   453.11   539.63   609.75   661.34   692.84
126622      BUILDLEN TTP356         703.29   692.37     0.00   690.97   701.22   690.16
126623      BUILDLEN TTP356         658.14   606.12   535.68   448.96   348.61   245.31
126624
126625      BUILDLEN TTP357         352.83   453.11   539.63   609.75   661.34   692.84
126626      BUILDLEN TTP357         703.29   692.37     0.00   690.97   701.22   690.16
126627      BUILDLEN TTP357         658.14   606.12   535.68   448.96   348.61   245.31
126628      BUILDLEN TTP357         352.83   453.11   539.63   609.75   661.34   692.84
126629      BUILDLEN TTP357         703.29   692.37     0.00   690.97   701.22   690.16
126630      BUILDLEN TTP357         658.14   606.12   535.68   448.96   348.61   245.31
126631
126632      BUILDLEN TTP358         352.83   453.11   539.63   609.75   661.34   692.84
126633      BUILDLEN TTP358         703.29   692.37     0.00   690.97   701.22   690.16
126634      BUILDLEN TTP358         658.14   606.12   535.68   448.96   348.61   245.31
126635      BUILDLEN TTP358         352.83   453.11   539.63   609.75   661.34   692.84
126636      BUILDLEN TTP358         703.29   692.37     0.00   690.97   701.22   690.16
126637      BUILDLEN TTP358         658.14   606.12   535.68   448.96   348.61   245.31
126638
126639      BUILDLEN TTP359         352.83   453.11   539.63   609.75   661.34   692.84
126640      BUILDLEN TTP359         703.29   692.37     0.00   690.97   701.22   690.16
126641      BUILDLEN TTP359         658.14   606.12   535.68   448.96   348.61   245.31
126642      BUILDLEN TTP359         352.83   453.11   539.63   609.75   661.34   692.84
126643      BUILDLEN TTP359         703.29   692.37     0.00   690.97   701.22   690.16
126644      BUILDLEN TTP359         658.14   606.12   535.68   448.96   348.61   245.31
126645
126646      BUILDLEN TTP360         352.83   453.11   539.63   609.75   661.34   692.84
126647      BUILDLEN TTP360         703.29   692.37     0.00   690.97   701.22   690.16
126648      BUILDLEN TTP360         658.14   606.12   535.68   448.96   348.61   245.31
126649      BUILDLEN TTP360         352.83   453.11   539.63   609.75   661.34   692.84
126650      BUILDLEN TTP360         703.29   692.37     0.00   690.97   701.22   690.16
126651      BUILDLEN TTP360         658.14   606.12   535.68   448.96   348.61   245.31
126652
126653      BUILDLEN TTP361         352.83   453.11   539.63   609.75   661.34   692.84
```

126654	BUILDLEN TTP361	703.29	692.37	0.00	690.97	701.22	690.16
126655	BUILDLEN TTP361	658.14	606.12	535.68	448.96	348.61	245.31
126656	BUILDLEN TTP361	352.83	453.11	539.63	609.75	661.34	692.84
126657	BUILDLEN TTP361	703.29	692.37	0.00	690.97	701.22	690.16
126658	BUILDLEN TTP361	658.14	606.12	535.68	448.96	348.61	245.31
126659							
126660	BUILDLEN TTP362	352.83	453.11	539.63	609.75	661.34	692.84
126661	BUILDLEN TTP362	703.29	692.37	0.00	690.97	701.22	690.16
126662	BUILDLEN TTP362	658.14	606.12	535.68	448.96	348.61	245.31
126663	BUILDLEN TTP362	352.83	453.11	539.63	609.75	661.34	692.84
126664	BUILDLEN TTP362	703.29	692.37	0.00	690.97	701.22	690.16
126665	BUILDLEN TTP362	658.14	606.12	535.68	448.96	348.61	245.31
126666							
126667	BUILDLEN TTP363	352.83	453.11	539.63	609.75	661.34	692.84
126668	BUILDLEN TTP363	703.29	692.37	0.00	690.97	701.22	690.16
126669	BUILDLEN TTP363	658.14	606.12	535.68	448.96	348.61	245.31
126670	BUILDLEN TTP363	352.83	453.11	539.63	609.75	661.34	692.84
126671	BUILDLEN TTP363	703.29	692.37	0.00	690.97	701.22	690.16
126672	BUILDLEN TTP363	658.14	606.12	535.68	448.96	348.61	245.31
126673							
126674	BUILDLEN TTP364	352.83	453.11	539.63	609.75	661.34	692.84
126675	BUILDLEN TTP364	703.29	692.37	0.00	690.97	701.22	690.16
126676	BUILDLEN TTP364	658.14	606.12	535.68	448.96	348.61	245.31
126677	BUILDLEN TTP364	352.83	453.11	539.63	609.75	661.34	692.84
126678	BUILDLEN TTP364	703.29	692.37	0.00	690.97	701.22	690.16
126679	BUILDLEN TTP364	658.14	606.12	535.68	448.96	348.61	245.31
126680							
126681	BUILDLEN TTP365	352.83	453.11	539.63	609.75	661.34	692.84
126682	BUILDLEN TTP365	703.29	692.37	0.00	690.97	701.22	690.16
126683	BUILDLEN TTP365	658.14	606.12	535.68	448.96	348.61	245.31
126684	BUILDLEN TTP365	352.83	453.11	539.63	609.75	661.34	692.84
126685	BUILDLEN TTP365	703.29	692.37	0.00	690.97	701.22	690.16
126686	BUILDLEN TTP365	658.14	606.12	535.68	448.96	348.61	245.31
126687							
126688	BUILDLEN TTP366	352.83	453.11	539.63	609.75	661.34	692.84
126689	BUILDLEN TTP366	703.29	692.37	0.00	690.97	701.22	690.16
126690	BUILDLEN TTP366	658.14	606.12	535.68	448.96	348.61	245.31
126691	BUILDLEN TTP366	352.83	453.11	539.63	609.75	661.34	692.84
126692	BUILDLEN TTP366	703.29	692.37	0.00	690.97	701.22	690.16
126693	BUILDLEN TTP366	658.14	606.12	535.68	448.96	348.61	245.31
126694							
126695	BUILDLEN TTP367	352.83	453.11	539.63	609.75	661.34	692.84
126696	BUILDLEN TTP367	703.29	692.37	0.00	690.97	701.22	690.16
126697	BUILDLEN TTP367	658.14	606.12	535.68	448.96	348.61	245.31
126698	BUILDLEN TTP367	352.83	453.11	539.63	609.75	661.34	692.84
126699	BUILDLEN TTP367	703.29	692.37	0.00	690.97	701.22	690.16
126700	BUILDLEN TTP367	658.14	606.12	535.68	448.96	348.61	245.31
126701							
126702	BUILDLEN TTP368	352.83	453.11	539.63	609.75	661.34	692.84
126703	BUILDLEN TTP368	703.29	692.37	0.00	690.97	701.22	690.16
126704	BUILDLEN TTP368	658.14	606.12	535.68	448.96	348.61	245.31
126705	BUILDLEN TTP368	352.83	453.11	539.63	609.75	661.34	692.84
126706	BUILDLEN TTP368	703.29	692.37	0.00	690.97	701.22	690.16
126707	BUILDLEN TTP368	658.14	606.12	535.68	448.96	348.61	245.31
126708							
126709	BUILDLEN TTP369	352.83	453.11	539.63	609.75	661.34	692.84
126710	BUILDLEN TTP369	703.29	692.37	0.00	690.97	701.22	690.16
126711	BUILDLEN TTP369	658.14	606.12	535.68	448.96	348.61	245.31
126712	BUILDLEN TTP369	352.83	453.11	539.63	609.75	661.34	692.84
126713	BUILDLEN TTP369	703.29	692.37	0.00	690.97	701.22	690.16
126714	BUILDLEN TTP369	658.14	606.12	535.68	448.96	348.61	245.31
126715							
126716	BUILDLEN TTP370	352.83	453.11	539.63	609.75	661.34	692.84
126717	BUILDLEN TTP370	703.29	692.37	0.00	690.97	701.22	690.16
126718	BUILDLEN TTP370	658.14	606.12	535.68	448.96	348.61	245.31
126719	BUILDLEN TTP370	352.83	453.11	539.63	609.75	661.34	692.84

```
126720      BUILDLEN TTP370         703.29   692.37     0.00   690.97   701.22   690.16
126721      BUILDLEN TTP370         658.14   606.12   535.68   448.96   348.61   245.31
126722
126723      BUILDLEN TTP371         352.83   453.11   539.63   609.75   661.34   692.84
126724      BUILDLEN TTP371         703.29   692.37     0.00   690.97   701.22   690.16
126725      BUILDLEN TTP371         658.14   606.12   535.68   448.96   348.61   245.31
126726      BUILDLEN TTP371         352.83   453.11   539.63   609.75   661.34   692.84
126727      BUILDLEN TTP371         703.29   692.37     0.00   690.97   701.22   690.16
126728      BUILDLEN TTP371         658.14   606.12   535.68   448.96   348.61   245.31
126729
126730      BUILDLEN TTP372         352.83   453.11   539.63   609.75   661.34   692.84
126731      BUILDLEN TTP372         703.29   692.37     0.00   690.97   701.22   690.16
126732      BUILDLEN TTP372         658.14   606.12   535.68   448.96   348.61   245.31
126733      BUILDLEN TTP372         352.83   453.11   539.63   609.75   661.34   692.84
126734      BUILDLEN TTP372         703.29   692.37     0.00   690.97   701.22   690.16
126735      BUILDLEN TTP372         658.14   606.12   535.68   448.96   348.61   245.31
126736
126737      BUILDLEN TTP373         352.83   453.11   539.63   609.75   661.34   692.84
126738      BUILDLEN TTP373         703.29   692.37     0.00   690.97   701.22   690.16
126739      BUILDLEN TTP373         658.14   606.12   535.68   448.96   348.61   245.31
126740      BUILDLEN TTP373         352.83   453.11   539.63   609.75   661.34   692.84
126741      BUILDLEN TTP373         703.29   692.37     0.00   690.97   701.22   690.16
126742      BUILDLEN TTP373         658.14   606.12   535.68   448.96   348.61   245.31
126743
126744      BUILDLEN TTP374         352.83   453.11   539.63   609.75   661.34   692.84
126745      BUILDLEN TTP374         703.29   692.37     0.00   690.97   701.22   690.16
126746      BUILDLEN TTP374         658.14   606.12   535.68   448.96   348.61   245.31
126747      BUILDLEN TTP374         352.83   453.11   539.63   609.75   661.34   692.84
126748      BUILDLEN TTP374         703.29   692.37     0.00   690.97   701.22   690.16
126749      BUILDLEN TTP374         658.14   606.12   535.68   448.96   348.61   245.31
126750
126751      BUILDLEN TTP375         352.83   453.11   539.63   609.75   661.34   692.84
126752      BUILDLEN TTP375         703.29   692.37     0.00   690.97   701.22   690.16
126753      BUILDLEN TTP375         658.14   606.12   535.68   448.96   348.61   245.31
126754      BUILDLEN TTP375         352.83   453.11   539.63   609.75   661.34   692.84
126755      BUILDLEN TTP375         703.29   692.37     0.00   690.97   701.22   690.16
126756      BUILDLEN TTP375         658.14   606.12   535.68   448.96   348.61   245.31
126757
126758      BUILDLEN TTP376         352.83   453.11   539.63   609.75   661.34   692.84
126759      BUILDLEN TTP376         703.29   692.37     0.00   690.97   701.22   690.16
126760      BUILDLEN TTP376         658.14   606.12   535.68   448.96   348.61   245.31
126761      BUILDLEN TTP376         352.83   453.11   539.63   609.75   661.34   692.84
126762      BUILDLEN TTP376         703.29   692.37     0.00   690.97   701.22   690.16
126763      BUILDLEN TTP376         658.14   606.12   535.68   448.96   348.61   245.31
126764
126765      BUILDLEN TTP377         352.83   453.11   539.63   609.75   661.34   692.84
126766      BUILDLEN TTP377         703.29   692.37     0.00   690.97   701.22   690.16
126767      BUILDLEN TTP377         658.14   606.12   535.68   448.96   348.61   245.31
126768      BUILDLEN TTP377         352.83   453.11   539.63   609.75   661.34   692.84
126769      BUILDLEN TTP377         703.29   692.37     0.00   690.97   701.22   690.16
126770      BUILDLEN TTP377         658.14   606.12   535.68   448.96   348.61   245.31
126771
126772      BUILDLEN TTP378         352.83   453.11   539.63   609.75   661.34   692.84
126773      BUILDLEN TTP378         703.29   692.37     0.00   690.97   701.22   690.16
126774      BUILDLEN TTP378         658.14   606.12   535.68   448.96   348.61   245.31
126775      BUILDLEN TTP378         352.83   453.11   539.63   609.75   661.34   692.84
126776      BUILDLEN TTP378         703.29   692.37     0.00   690.97   701.22   690.16
126777      BUILDLEN TTP378         658.14   606.12   535.68   448.96   348.61   245.31
126778
126779      BUILDLEN TTP379         352.83   453.11   539.63   609.75   661.34   692.84
126780      BUILDLEN TTP379         703.29   692.37     0.00   690.97   701.22   690.16
126781      BUILDLEN TTP379         658.14   606.12   535.68   448.96   348.61   245.31
126782      BUILDLEN TTP379         352.83   453.11   539.63   609.75   661.34   692.84
126783      BUILDLEN TTP379         703.29   692.37     0.00   690.97   701.22   690.16
126784      BUILDLEN TTP379         658.14   606.12   535.68   448.96   348.61   245.31
126785
```

126786	BUILDLEN TTP380	352.83	453.11	539.63	609.75	661.34	692.84
126787	BUILDLEN TTP380	703.29	692.37	0.00	690.97	701.22	690.16
126788	BUILDLEN TTP380	658.14	606.12	535.68	448.96	348.61	245.31
126789	BUILDLEN TTP380	352.83	453.11	539.63	609.75	661.34	692.84
126790	BUILDLEN TTP380	703.29	692.37	0.00	690.97	701.22	690.16
126791	BUILDLEN TTP380	658.14	606.12	535.68	448.96	348.61	245.31
126792							
126793	BUILDLEN TTP381	352.83	453.11	539.63	609.75	661.34	692.84
126794	BUILDLEN TTP381	703.29	692.37	0.00	690.97	701.22	690.16
126795	BUILDLEN TTP381	658.14	606.12	535.68	448.96	348.61	245.31
126796	BUILDLEN TTP381	352.83	453.11	539.63	609.75	661.34	692.84
126797	BUILDLEN TTP381	703.29	692.37	0.00	690.97	701.22	690.16
126798	BUILDLEN TTP381	658.14	606.12	535.68	448.96	348.61	245.31
126799							
126800	BUILDLEN TTP382	352.83	453.11	539.63	609.75	661.34	692.84
126801	BUILDLEN TTP382	703.29	692.37	0.00	690.97	701.22	690.16
126802	BUILDLEN TTP382	658.14	606.12	535.68	448.96	348.61	245.31
126803	BUILDLEN TTP382	352.83	453.11	539.63	609.75	661.34	692.84
126804	BUILDLEN TTP382	703.29	692.37	0.00	690.97	701.22	690.16
126805	BUILDLEN TTP382	658.14	606.12	535.68	448.96	348.61	245.31
126806							
126807	BUILDLEN TTP383	352.83	453.11	539.63	609.75	661.34	692.84
126808	BUILDLEN TTP383	703.29	692.37	0.00	0.00	701.22	690.16
126809	BUILDLEN TTP383	658.14	606.12	535.68	448.96	348.61	245.31
126810	BUILDLEN TTP383	352.83	453.11	539.63	609.75	661.34	692.84
126811	BUILDLEN TTP383	703.29	692.37	0.00	0.00	701.22	690.16
126812	BUILDLEN TTP383	658.14	606.12	535.68	448.96	348.61	245.31
126813							
126814	BUILDLEN TTP384	352.83	453.11	539.63	609.75	661.34	692.84
126815	BUILDLEN TTP384	703.29	692.37	0.00	0.00	701.22	690.16
126816	BUILDLEN TTP384	658.14	606.12	535.68	448.96	348.61	245.31
126817	BUILDLEN TTP384	352.83	453.11	539.63	609.75	661.34	692.84
126818	BUILDLEN TTP384	703.29	692.37	0.00	0.00	701.22	690.16
126819	BUILDLEN TTP384	658.14	606.12	535.68	448.96	348.61	245.31
126820							
126821	BUILDLEN TTP385	352.83	453.11	539.63	609.75	661.34	692.84
126822	BUILDLEN TTP385	703.29	692.37	0.00	0.00	701.22	690.16
126823	BUILDLEN TTP385	658.14	606.12	535.68	448.96	348.61	245.31
126824	BUILDLEN TTP385	352.83	453.11	539.63	609.75	661.34	692.84
126825	BUILDLEN TTP385	703.29	692.37	0.00	0.00	701.22	690.16
126826	BUILDLEN TTP385	658.14	606.12	535.68	448.96	348.61	245.31
126827							
126828	BUILDLEN TTP386	352.83	453.11	539.63	609.75	661.34	692.84
126829	BUILDLEN TTP386	703.29	692.37	0.00	0.00	701.22	690.16
126830	BUILDLEN TTP386	658.14	606.12	535.68	448.96	348.61	245.31
126831	BUILDLEN TTP386	352.83	453.11	539.63	609.75	661.34	692.84
126832	BUILDLEN TTP386	703.29	692.37	0.00	0.00	701.22	690.16
126833	BUILDLEN TTP386	658.14	606.12	535.68	448.96	348.61	245.31
126834							
126835	BUILDLEN TTP387	352.83	453.11	539.63	609.75	661.34	692.84
126836	BUILDLEN TTP387	703.29	692.37	0.00	0.00	701.22	690.16
126837	BUILDLEN TTP387	658.14	606.12	535.68	448.96	348.61	245.31
126838	BUILDLEN TTP387	352.83	453.11	539.63	609.75	661.34	692.84
126839	BUILDLEN TTP387	703.29	692.37	0.00	0.00	701.22	690.16
126840	BUILDLEN TTP387	658.14	606.12	535.68	448.96	348.61	245.31
126841							
126842	BUILDLEN TTP388	352.83	453.11	539.63	609.75	661.34	692.84
126843	BUILDLEN TTP388	703.29	692.37	0.00	0.00	701.22	690.16
126844	BUILDLEN TTP388	658.14	606.12	535.68	448.96	348.61	245.31
126845	BUILDLEN TTP388	352.83	453.11	539.63	609.75	661.34	692.84
126846	BUILDLEN TTP388	703.29	692.37	0.00	0.00	701.22	690.16
126847	BUILDLEN TTP388	658.14	606.12	535.68	448.96	348.61	245.31
126848							
126849	BUILDLEN TTP389	352.83	453.11	539.63	609.75	661.34	692.84
126850	BUILDLEN TTP389	703.29	692.37	0.00	0.00	701.22	690.16
126851	BUILDLEN TTP389	658.14	606.12	535.68	448.96	348.61	245.31

126852	BUILDLEN TTP389	352.83	453.11	539.63	609.75	661.34	692.84
126853	BUILDLEN TTP389	703.29	692.37	0.00	0.00	701.22	690.16
126854	BUILDLEN TTP389	658.14	606.12	535.68	448.96	348.61	245.31
126855							
126856	BUILDLEN TTP390	352.83	453.11	539.63	609.75	661.34	692.84
126857	BUILDLEN TTP390	703.29	692.37	0.00	0.00	701.22	690.16
126858	BUILDLEN TTP390	658.14	606.12	535.68	448.96	348.61	245.31
126859	BUILDLEN TTP390	352.83	453.11	539.63	609.75	661.34	692.84
126860	BUILDLEN TTP390	703.29	692.37	0.00	0.00	701.22	690.16
126861	BUILDLEN TTP390	658.14	606.12	535.68	448.96	348.61	245.31
126862							
126863	BUILDLEN TTP391	352.83	453.11	539.63	609.75	661.34	692.84
126864	BUILDLEN TTP391	703.29	692.37	0.00	0.00	701.22	690.16
126865	BUILDLEN TTP391	658.14	606.12	535.68	448.96	348.61	245.31
126866	BUILDLEN TTP391	352.83	453.11	539.63	609.75	661.34	692.84
126867	BUILDLEN TTP391	703.29	692.37	0.00	0.00	701.22	690.16
126868	BUILDLEN TTP391	658.14	606.12	535.68	448.96	348.61	245.31
126869							
126870	BUILDLEN TTP392	352.83	453.11	539.63	609.75	661.34	692.84
126871	BUILDLEN TTP392	703.29	692.37	0.00	0.00	701.22	690.16
126872	BUILDLEN TTP392	658.14	606.12	535.68	448.96	348.61	245.31
126873	BUILDLEN TTP392	352.83	453.11	539.63	609.75	661.34	692.84
126874	BUILDLEN TTP392	703.29	692.37	0.00	0.00	701.22	690.16
126875	BUILDLEN TTP392	658.14	606.12	535.68	448.96	348.61	245.31
126876							
126877	BUILDLEN TTP393	352.83	453.11	539.63	609.75	661.34	692.84
126878	BUILDLEN TTP393	703.29	692.37	0.00	0.00	701.22	690.16
126879	BUILDLEN TTP393	658.14	606.12	535.68	448.96	348.61	245.31
126880	BUILDLEN TTP393	352.83	453.11	539.63	609.75	661.34	692.84
126881	BUILDLEN TTP393	703.29	692.37	0.00	0.00	701.22	690.16
126882	BUILDLEN TTP393	658.14	606.12	535.68	448.96	348.61	245.31
126883							
126884	BUILDLEN TTP394	352.83	453.11	539.63	609.75	661.34	692.84
126885	BUILDLEN TTP394	703.29	692.37	0.00	0.00	701.22	690.16
126886	BUILDLEN TTP394	658.14	606.12	535.68	448.96	348.61	245.31
126887	BUILDLEN TTP394	352.83	453.11	539.63	609.75	661.34	692.84
126888	BUILDLEN TTP394	703.29	692.37	0.00	0.00	701.22	690.16
126889	BUILDLEN TTP394	658.14	606.12	535.68	448.96	348.61	245.31
126890							
126891	BUILDLEN TTP395	352.83	453.11	539.63	609.75	661.34	692.84
126892	BUILDLEN TTP395	703.29	692.37	0.00	0.00	701.22	690.16
126893	BUILDLEN TTP395	658.14	606.12	535.68	448.96	348.61	245.31
126894	BUILDLEN TTP395	352.83	453.11	539.63	609.75	661.34	692.84
126895	BUILDLEN TTP395	703.29	692.37	0.00	0.00	701.22	690.16
126896	BUILDLEN TTP395	658.14	606.12	535.68	448.96	348.61	245.31
126897							
126898	BUILDLEN TTP396	352.83	453.11	539.63	609.75	661.34	692.84
126899	BUILDLEN TTP396	703.29	692.37	0.00	0.00	701.22	690.16
126900	BUILDLEN TTP396	658.14	606.12	535.68	448.96	348.61	245.31
126901	BUILDLEN TTP396	352.83	453.11	539.63	609.75	661.34	692.84
126902	BUILDLEN TTP396	703.29	692.37	0.00	0.00	701.22	690.16
126903	BUILDLEN TTP396	658.14	606.12	535.68	448.96	348.61	245.31
126904							
126905	BUILDLEN TTP397	352.83	453.11	539.63	609.75	661.34	692.84
126906	BUILDLEN TTP397	703.29	692.37	0.00	0.00	0.00	690.16
126907	BUILDLEN TTP397	658.14	606.12	535.68	448.96	348.61	245.31
126908	BUILDLEN TTP397	352.83	453.11	539.63	609.75	661.34	692.84
126909	BUILDLEN TTP397	703.29	692.37	0.00	0.00	0.00	690.16
126910	BUILDLEN TTP397	658.14	606.12	535.68	448.96	348.61	245.31
126911							
126912	BUILDLEN TTP398	352.83	453.11	539.63	609.75	661.34	692.84
126913	BUILDLEN TTP398	703.29	692.37	0.00	0.00	0.00	690.16
126914	BUILDLEN TTP398	658.14	606.12	535.68	448.96	348.61	245.31
126915	BUILDLEN TTP398	352.83	453.11	539.63	609.75	661.34	692.84
126916	BUILDLEN TTP398	703.29	692.37	0.00	0.00	0.00	690.16
126917	BUILDLEN TTP398	658.14	606.12	535.68	448.96	348.61	245.31

```
126918
126919      BUILDLEN TTP399          0.00   453.11   539.63   609.75   661.34   692.84
126920      BUILDLEN TTP399        703.29   692.37     0.00     0.00     0.00     0.00
126921      BUILDLEN TTP399          0.00   606.12   535.68   448.96   348.61   245.31
126922      BUILDLEN TTP399        352.83   453.11   539.63   609.75   661.34   692.84
126923      BUILDLEN TTP399        703.29   692.37     0.00     0.00     0.00     0.00
126924      BUILDLEN TTP399          0.00   606.12   535.68   448.96   348.61     0.00
126925
126926      BUILDLEN TTP400          0.00   453.11   539.63   609.75   661.34   692.84
126927      BUILDLEN TTP400        703.29   692.37     0.00     0.00     0.00     0.00
126928      BUILDLEN TTP400        658.14   606.12   535.68   448.96   348.61   245.31
126929      BUILDLEN TTP400        352.83   453.11   539.63   609.75   661.34   692.84
126930      BUILDLEN TTP400        703.29   692.37     0.00     0.00     0.00     0.00
126931      BUILDLEN TTP400        658.14   606.12   535.68   448.96   348.61     0.00
126932
126933      BUILDLEN TTP401          0.00   453.11   539.63   609.75   661.34   692.84
126934      BUILDLEN TTP401        703.29   692.37     0.00     0.00     0.00     0.00
126935      BUILDLEN TTP401        658.14   606.12   535.68   448.96   348.61   245.31
126936      BUILDLEN TTP401        352.83   453.11   539.63   609.75   661.34   692.84
126937      BUILDLEN TTP401        703.29   692.37     0.00     0.00     0.00     0.00
126938      BUILDLEN TTP401        658.14   606.12   535.68   448.96   348.61     0.00
126939
126940      BUILDLEN TTP402          0.00   453.11   539.63   609.75   661.34   692.84
126941      BUILDLEN TTP402        703.29   692.37     0.00     0.00     0.00     0.00
126942      BUILDLEN TTP402        658.14   606.12   535.68   448.96   348.61   245.31
126943      BUILDLEN TTP402        352.83   453.11   539.63   609.75   661.34   692.84
126944      BUILDLEN TTP402        703.29   692.37     0.00     0.00     0.00     0.00
126945      BUILDLEN TTP402        658.14   606.12   535.68   448.96   348.61     0.00
126946
126947      BUILDLEN TTP403        352.83   453.11   539.63   609.75   661.34   692.84
126948      BUILDLEN TTP403        703.29   692.37     0.00     0.00     0.00     0.00
126949      BUILDLEN TTP403        658.14   606.12   535.68   448.96   348.61   245.31
126950      BUILDLEN TTP403        352.83   453.11   539.63   609.75   661.34   692.84
126951      BUILDLEN TTP403        703.29   692.37     0.00     0.00     0.00     0.00
126952      BUILDLEN TTP403        658.14   606.12   535.68   448.96   348.61     0.00
126953
126954      BUILDLEN TTP404        352.83   453.11   539.63   609.75   661.34   692.84
126955      BUILDLEN TTP404        703.29   692.37     0.00     0.00     0.00     0.00
126956      BUILDLEN TTP404        658.14   606.12   535.68   448.96   348.61   245.31
126957      BUILDLEN TTP404        352.83   453.11   539.63   609.75   661.34   692.84
126958      BUILDLEN TTP404        703.29   692.37     0.00     0.00     0.00     0.00
126959      BUILDLEN TTP404        658.14   606.12   535.68   448.96   348.61     0.00
126960
126961      BUILDLEN TTP405        352.83   453.11   539.63   609.75   661.34   692.84
126962      BUILDLEN TTP405        703.29   692.37     0.00     0.00     0.00   690.16
126963      BUILDLEN TTP405        658.14   606.12   535.68   448.96   348.61   245.31
126964      BUILDLEN TTP405        352.83   453.11   539.63   609.75   661.34   692.84
126965      BUILDLEN TTP405        703.29   692.37     0.00     0.00     0.00   690.16
126966      BUILDLEN TTP405        658.14   606.12   535.68   448.96   348.61     0.00
126967
126968      BUILDLEN TTP406        352.83   453.11   539.63   609.75   661.34   692.84
126969      BUILDLEN TTP406        703.29   692.37     0.00     0.00     0.00   690.16
126970      BUILDLEN TTP406        658.14   606.12   535.68   448.96   348.61   245.31
126971      BUILDLEN TTP406        352.83   453.11   539.63   609.75   661.34   692.84
126972      BUILDLEN TTP406        703.29   692.37     0.00     0.00     0.00   690.16
126973      BUILDLEN TTP406        658.14   606.12   535.68   448.96   348.61     0.00
126974
126975      BUILDLEN TTP407        352.83   453.11   539.63   609.75   661.34   692.84
126976      BUILDLEN TTP407        703.29   692.37     0.00     0.00     0.00   690.16
126977      BUILDLEN TTP407        658.14   606.12   535.68   448.96   348.61   245.31
126978      BUILDLEN TTP407        352.83   453.11   539.63   609.75   661.34   692.84
126979      BUILDLEN TTP407        703.29   692.37     0.00     0.00     0.00   690.16
126980      BUILDLEN TTP407        658.14   606.12   535.68   448.96   348.61     0.00
126981
126982      BUILDLEN TTP408        352.83   453.11   539.63   609.75   661.34   692.84
126983      BUILDLEN TTP408        703.29   692.37     0.00     0.00     0.00   690.16
```

126984	BUILDLEN TTP408	658.14	606.12	535.68	448.96	348.61	245.31
126985	BUILDLEN TTP408	352.83	453.11	539.63	609.75	661.34	692.84
126986	BUILDLEN TTP408	703.29	692.37	0.00	0.00	0.00	690.16
126987	BUILDLEN TTP408	658.14	606.12	535.68	448.96	348.61	0.00
126988							
126989	BUILDLEN TTP409	352.83	453.11	539.63	609.75	661.34	692.84
126990	BUILDLEN TTP409	703.29	692.37	0.00	0.00	0.00	690.16
126991	BUILDLEN TTP409	658.14	606.12	535.68	448.96	348.61	245.31
126992	BUILDLEN TTP409	352.83	453.11	539.63	609.75	661.34	692.84
126993	BUILDLEN TTP409	703.29	692.37	0.00	0.00	0.00	690.16
126994	BUILDLEN TTP409	658.14	606.12	535.68	448.96	348.61	0.00
126995							
126996	BUILDLEN TTP410	352.83	453.11	539.63	609.75	661.34	692.84
126997	BUILDLEN TTP410	703.29	692.37	0.00	0.00	0.00	690.16
126998	BUILDLEN TTP410	658.14	606.12	535.68	448.96	348.61	245.31
126999	BUILDLEN TTP410	352.83	453.11	539.63	609.75	661.34	692.84
127000	BUILDLEN TTP410	703.29	692.37	0.00	0.00	0.00	690.16
127001	BUILDLEN TTP410	658.14	606.12	535.68	448.96	348.61	0.00
127002							
127003	BUILDLEN TTP411	352.83	453.11	539.63	609.75	661.34	692.84
127004	BUILDLEN TTP411	703.29	692.37	0.00	0.00	0.00	690.16
127005	BUILDLEN TTP411	658.14	606.12	535.68	448.96	348.61	245.31
127006	BUILDLEN TTP411	352.83	453.11	539.63	609.75	661.34	692.84
127007	BUILDLEN TTP411	703.29	692.37	0.00	0.00	0.00	690.16
127008	BUILDLEN TTP411	658.14	606.12	535.68	448.96	348.61	0.00
127009							
127010	BUILDLEN TTP412	352.83	453.11	539.63	609.75	661.34	692.84
127011	BUILDLEN TTP412	703.29	692.37	0.00	0.00	0.00	690.16
127012	BUILDLEN TTP412	658.14	606.12	535.68	448.96	348.61	245.31
127013	BUILDLEN TTP412	352.83	453.11	539.63	609.75	661.34	692.84
127014	BUILDLEN TTP412	703.29	692.37	0.00	0.00	0.00	690.16
127015	BUILDLEN TTP412	658.14	606.12	535.68	448.96	348.61	0.00
127016							
127017	BUILDLEN TTP413	352.83	453.11	539.63	609.75	661.34	692.84
127018	BUILDLEN TTP413	703.29	692.37	0.00	0.00	0.00	690.16
127019	BUILDLEN TTP413	658.14	606.12	535.68	448.96	348.61	245.31
127020	BUILDLEN TTP413	352.83	453.11	539.63	609.75	661.34	692.84
127021	BUILDLEN TTP413	703.29	692.37	0.00	0.00	0.00	690.16
127022	BUILDLEN TTP413	658.14	606.12	535.68	448.96	348.61	0.00
127023							
127024	BUILDLEN TTP414	352.83	453.11	539.63	609.75	661.34	692.84
127025	BUILDLEN TTP414	703.29	692.37	0.00	0.00	701.22	690.16
127026	BUILDLEN TTP414	658.14	606.12	535.68	448.96	348.61	245.31
127027	BUILDLEN TTP414	352.83	453.11	539.63	609.75	661.34	692.84
127028	BUILDLEN TTP414	703.29	692.37	0.00	0.00	701.22	690.16
127029	BUILDLEN TTP414	658.14	606.12	535.68	448.96	348.61	0.00
127030							
127031	BUILDLEN TTP415	352.83	453.11	539.63	609.75	661.34	692.84
127032	BUILDLEN TTP415	703.29	692.37	0.00	0.00	701.22	690.16
127033	BUILDLEN TTP415	658.14	606.12	535.68	448.96	348.61	245.31
127034	BUILDLEN TTP415	352.83	453.11	539.63	609.75	661.34	692.84
127035	BUILDLEN TTP415	703.29	692.37	0.00	0.00	701.22	690.16
127036	BUILDLEN TTP415	658.14	606.12	535.68	448.96	348.61	0.00
127037							
127038	BUILDLEN TTP416	352.83	453.11	539.63	609.75	661.34	692.84
127039	BUILDLEN TTP416	703.29	692.37	0.00	0.00	701.22	690.16
127040	BUILDLEN TTP416	658.14	606.12	535.68	448.96	348.61	245.31
127041	BUILDLEN TTP416	352.83	453.11	539.63	609.75	661.34	692.84
127042	BUILDLEN TTP416	703.29	692.37	0.00	0.00	701.22	690.16
127043	BUILDLEN TTP416	658.14	606.12	535.68	448.96	348.61	0.00
127044							
127045	BUILDLEN TTP417	352.83	453.11	539.63	609.75	661.34	692.84
127046	BUILDLEN TTP417	703.29	692.37	0.00	0.00	701.22	690.16
127047	BUILDLEN TTP417	658.14	606.12	535.68	448.96	348.61	245.31
127048	BUILDLEN TTP417	352.83	453.11	539.63	609.75	661.34	692.84
127049	BUILDLEN TTP417	703.29	692.37	0.00	0.00	701.22	690.16

```
127050      BUILDLEN TTP417         658.14   606.12   535.68   448.96   348.61     0.00
127051
127052      BUILDLEN TTP418         352.83   453.11   539.63   609.75   661.34   692.84
127053      BUILDLEN TTP418         703.29   692.37     0.00     0.00   701.22   690.16
127054      BUILDLEN TTP418         658.14   606.12   535.68   448.96   348.61   245.31
127055      BUILDLEN TTP418         352.83   453.11   539.63   609.75   661.34   692.84
127056      BUILDLEN TTP418         703.29   692.37     0.00     0.00   701.22   690.16
127057      BUILDLEN TTP418         658.14   606.12   535.68   448.96   348.61     0.00
127058
127059      BUILDLEN TTP419         352.83   453.11   539.63   609.75   661.34   692.84
127060      BUILDLEN TTP419         703.29   692.37     0.00     0.00   701.22   690.16
127061      BUILDLEN TTP419         658.14   606.12   535.68   448.96   348.61   245.31
127062      BUILDLEN TTP419         352.83   453.11   539.63   609.75   661.34   692.84
127063      BUILDLEN TTP419         703.29   692.37     0.00     0.00   701.22   690.16
127064      BUILDLEN TTP419         658.14   606.12   535.68   448.96   348.61     0.00
127065
127066      BUILDLEN TTP420         352.83   453.11   539.63   609.75   661.34   692.84
127067      BUILDLEN TTP420         703.29   692.37     0.00     0.00   701.22   690.16
127068      BUILDLEN TTP420         658.14   606.12   535.68   448.96   348.61   245.31
127069      BUILDLEN TTP420         352.83   453.11   539.63   609.75   661.34   692.84
127070      BUILDLEN TTP420         703.29   692.37     0.00     0.00   701.22   690.16
127071      BUILDLEN TTP420         658.14   606.12   535.68   448.96   348.61     0.00
127072
127073      BUILDLEN TTP421         352.83   453.11   539.63   609.75   661.34   692.84
127074      BUILDLEN TTP421         703.29   692.37     0.00     0.00   701.22   690.16
127075      BUILDLEN TTP421         658.14   606.12   535.68   448.96   348.61   245.31
127076      BUILDLEN TTP421         352.83   453.11   539.63   609.75   661.34   692.84
127077      BUILDLEN TTP421         703.29   692.37     0.00     0.00   701.22   690.16
127078      BUILDLEN TTP421         658.14   606.12   535.68   448.96   348.61     0.00
127079
127080      BUILDLEN TTP422         352.83   453.11   539.63   609.75   661.34   692.84
127081      BUILDLEN TTP422         703.29   692.37     0.00     0.00   701.22   690.16
127082      BUILDLEN TTP422         658.14   606.12   535.68   448.96   348.61   245.31
127083      BUILDLEN TTP422         352.83   453.11   539.63   609.75   661.34   692.84
127084      BUILDLEN TTP422         703.29   692.37     0.00     0.00   701.22   690.16
127085      BUILDLEN TTP422         658.14   606.12   535.68   448.96   348.61     0.00
127086
127087      BUILDLEN TTP423         352.83   453.11   539.63   609.75   661.34   692.84
127088      BUILDLEN TTP423         703.29   692.37     0.00     0.00   701.22   690.16
127089      BUILDLEN TTP423         658.14   606.12   535.68   448.96   348.61   245.31
127090      BUILDLEN TTP423         352.83   453.11   539.63   609.75   661.34   692.84
127091      BUILDLEN TTP423         703.29   692.37     0.00     0.00   701.22   690.16
127092      BUILDLEN TTP423         658.14   606.12   535.68   448.96   348.61     0.00
127093
127094      BUILDLEN TTP424         352.83   453.11   539.63   609.75   661.34   692.84
127095      BUILDLEN TTP424         703.29   692.37     0.00     0.00   701.22   690.16
127096      BUILDLEN TTP424         658.14   606.12   535.68   448.96   348.61   245.31
127097      BUILDLEN TTP424         352.83   453.11   539.63   609.75   661.34   692.84
127098      BUILDLEN TTP424         703.29   692.37     0.00     0.00   701.22   690.16
127099      BUILDLEN TTP424         658.14   606.12   535.68   448.96   348.61     0.00
127100
127101      BUILDLEN TTP425         352.83   453.11   539.63   609.75   661.34   692.84
127102      BUILDLEN TTP425         703.29   692.37     0.00     0.00   701.22   690.16
127103      BUILDLEN TTP425         658.14   606.12   535.68   448.96   348.61   245.31
127104      BUILDLEN TTP425         352.83   453.11   539.63   609.75   661.34   692.84
127105      BUILDLEN TTP425         703.29   692.37     0.00     0.00   701.22   690.16
127106      BUILDLEN TTP425         658.14   606.12   535.68   448.96   348.61     0.00
127107
127108      BUILDLEN TTP426         352.83   453.11   539.63   609.75   661.34   692.84
127109      BUILDLEN TTP426         703.29   692.37     0.00     0.00   701.22   690.16
127110      BUILDLEN TTP426         658.14   606.12   535.68   448.96   348.61   245.31
127111      BUILDLEN TTP426         352.83   453.11   539.63   609.75   661.34   692.84
127112      BUILDLEN TTP426         703.29   692.37     0.00     0.00   701.22   690.16
127113      BUILDLEN TTP426         658.14   606.12   535.68   448.96   348.61     0.00
127114
127115      BUILDLEN TTP427         352.83   453.11   539.63   609.75   661.34   692.84
```

127116	BUILDLEN TTP427	703.29	692.37	0.00	0.00	701.22	690.16
127117	BUILDLEN TTP427	658.14	606.12	535.68	448.96	348.61	245.31
127118	BUILDLEN TTP427	352.83	453.11	539.63	609.75	661.34	692.84
127119	BUILDLEN TTP427	703.29	692.37	0.00	0.00	701.22	690.16
127120	BUILDLEN TTP427	658.14	606.12	535.68	448.96	348.61	0.00
127121							
127122	BUILDLEN TTP428	352.83	453.11	539.63	609.75	661.34	692.84
127123	BUILDLEN TTP428	703.29	692.37	0.00	0.00	701.22	690.16
127124	BUILDLEN TTP428	658.14	606.12	535.68	448.96	348.61	245.31
127125	BUILDLEN TTP428	352.83	453.11	539.63	609.75	661.34	692.84
127126	BUILDLEN TTP428	703.29	692.37	0.00	0.00	701.22	690.16
127127	BUILDLEN TTP428	658.14	606.12	535.68	448.96	348.61	0.00
127128							
127129	BUILDLEN TTP429	352.83	453.11	539.63	609.75	661.34	692.84
127130	BUILDLEN TTP429	703.29	692.37	0.00	0.00	701.22	690.16
127131	BUILDLEN TTP429	658.14	606.12	535.68	448.96	348.61	245.31
127132	BUILDLEN TTP429	352.83	453.11	539.63	609.75	661.34	692.84
127133	BUILDLEN TTP429	703.29	692.37	0.00	0.00	701.22	690.16
127134	BUILDLEN TTP429	658.14	606.12	535.68	448.96	348.61	0.00
127135							
127136	BUILDLEN TTP430	352.83	453.11	539.63	609.75	661.34	692.84
127137	BUILDLEN TTP430	703.29	692.37	0.00	0.00	701.22	690.16
127138	BUILDLEN TTP430	658.14	606.12	535.68	448.96	348.61	245.31
127139	BUILDLEN TTP430	352.83	453.11	539.63	609.75	661.34	692.84
127140	BUILDLEN TTP430	703.29	692.37	0.00	0.00	701.22	690.16
127141	BUILDLEN TTP430	658.14	606.12	535.68	448.96	348.61	0.00
127142							
127143	BUILDLEN TTP431	352.83	453.11	539.63	609.75	661.34	692.84
127144	BUILDLEN TTP431	703.29	692.37	0.00	0.00	701.22	690.16
127145	BUILDLEN TTP431	658.14	606.12	535.68	448.96	348.61	245.31
127146	BUILDLEN TTP431	352.83	453.11	539.63	609.75	661.34	692.84
127147	BUILDLEN TTP431	703.29	692.37	0.00	0.00	701.22	690.16
127148	BUILDLEN TTP431	658.14	606.12	535.68	448.96	348.61	0.00
127149							
127150	BUILDLEN TTP432	352.83	453.11	539.63	609.75	661.34	692.84
127151	BUILDLEN TTP432	703.29	692.37	0.00	0.00	701.22	690.16
127152	BUILDLEN TTP432	658.14	606.12	535.68	448.96	348.61	245.31
127153	BUILDLEN TTP432	352.83	453.11	539.63	609.75	661.34	692.84
127154	BUILDLEN TTP432	703.29	692.37	0.00	0.00	701.22	690.16
127155	BUILDLEN TTP432	658.14	606.12	535.68	448.96	348.61	0.00
127156							
127157	BUILDLEN TTP433	352.83	453.11	539.63	609.75	661.34	692.84
127158	BUILDLEN TTP433	703.29	692.37	0.00	0.00	701.22	690.16
127159	BUILDLEN TTP433	658.14	606.12	535.68	448.96	348.61	245.31
127160	BUILDLEN TTP433	352.83	453.11	539.63	609.75	661.34	692.84
127161	BUILDLEN TTP433	703.29	692.37	0.00	0.00	701.22	690.16
127162	BUILDLEN TTP433	658.14	606.12	535.68	448.96	348.61	0.00
127163							
127164	BUILDLEN TTP434	352.83	453.11	539.63	609.75	661.34	692.84
127165	BUILDLEN TTP434	703.29	692.37	0.00	0.00	701.22	690.16
127166	BUILDLEN TTP434	658.14	606.12	535.68	448.96	348.61	245.31
127167	BUILDLEN TTP434	352.83	453.11	539.63	609.75	661.34	692.84
127168	BUILDLEN TTP434	703.29	692.37	0.00	0.00	701.22	690.16
127169	BUILDLEN TTP434	658.14	606.12	535.68	448.96	348.61	0.00
127170							
127171	BUILDLEN TTP435	352.83	453.11	539.63	609.75	661.34	692.84
127172	BUILDLEN TTP435	703.29	692.37	0.00	0.00	701.22	690.16
127173	BUILDLEN TTP435	658.14	606.12	535.68	448.96	348.61	245.31
127174	BUILDLEN TTP435	352.83	453.11	539.63	609.75	661.34	692.84
127175	BUILDLEN TTP435	703.29	692.37	0.00	0.00	701.22	690.16
127176	BUILDLEN TTP435	658.14	606.12	535.68	448.96	348.61	0.00
127177							
127178	BUILDLEN TTP436	352.83	453.11	539.63	609.75	661.34	692.84
127179	BUILDLEN TTP436	703.29	692.37	0.00	0.00	701.22	690.16
127180	BUILDLEN TTP436	658.14	606.12	535.68	448.96	348.61	245.31
127181	BUILDLEN TTP436	352.83	453.11	539.63	609.75	661.34	692.84

127182	BUILDLEN TTP436	703.29	692.37	0.00	0.00	701.22	690.16
127183	BUILDLEN TTP436	658.14	606.12	535.68	448.96	348.61	0.00
127184							
127185	BUILDLEN TTP437	352.83	453.11	539.63	609.75	661.34	692.84
127186	BUILDLEN TTP437	703.29	692.37	0.00	0.00	701.22	690.16
127187	BUILDLEN TTP437	658.14	606.12	535.68	448.96	348.61	245.31
127188	BUILDLEN TTP437	352.83	453.11	539.63	609.75	661.34	692.84
127189	BUILDLEN TTP437	703.29	692.37	0.00	0.00	701.22	690.16
127190	BUILDLEN TTP437	658.14	606.12	535.68	448.96	348.61	0.00
127191							
127192	BUILDLEN TTP438	352.83	453.11	539.63	609.75	661.34	692.84
127193	BUILDLEN TTP438	703.29	692.37	0.00	0.00	701.22	690.16
127194	BUILDLEN TTP438	658.14	606.12	535.68	448.96	348.61	245.31
127195	BUILDLEN TTP438	352.83	453.11	539.63	609.75	661.34	692.84
127196	BUILDLEN TTP438	703.29	692.37	0.00	0.00	701.22	690.16
127197	BUILDLEN TTP438	658.14	606.12	535.68	448.96	348.61	0.00
127198							
127199	BUILDLEN TTP439	352.83	453.11	539.63	609.75	661.34	692.84
127200	BUILDLEN TTP439	703.29	692.37	0.00	690.97	701.22	690.16
127201	BUILDLEN TTP439	658.14	606.12	535.68	448.96	348.61	245.31
127202	BUILDLEN TTP439	352.83	453.11	539.63	609.75	661.34	692.84
127203	BUILDLEN TTP439	703.29	692.37	0.00	690.97	701.22	690.16
127204	BUILDLEN TTP439	658.14	606.12	535.68	448.96	348.61	0.00
127205							
127206	BUILDLEN TTP440	352.83	453.11	539.63	609.75	661.34	692.84
127207	BUILDLEN TTP440	703.29	692.37	0.00	690.97	701.22	690.16
127208	BUILDLEN TTP440	658.14	606.12	535.68	448.96	348.61	245.31
127209	BUILDLEN TTP440	352.83	453.11	539.63	609.75	661.34	692.84
127210	BUILDLEN TTP440	703.29	692.37	0.00	690.97	701.22	690.16
127211	BUILDLEN TTP440	658.14	606.12	535.68	448.96	348.61	0.00
127212							
127213	BUILDLEN TTP441	352.83	453.11	539.63	609.75	661.34	692.84
127214	BUILDLEN TTP441	703.29	692.37	0.00	690.97	701.22	690.16
127215	BUILDLEN TTP441	658.14	606.12	535.68	448.96	348.61	245.31
127216	BUILDLEN TTP441	352.83	453.11	539.63	609.75	661.34	692.84
127217	BUILDLEN TTP441	703.29	692.37	0.00	690.97	701.22	690.16
127218	BUILDLEN TTP441	658.14	606.12	535.68	448.96	348.61	0.00
127219							
127220	BUILDLEN TTP442	352.83	453.11	539.63	609.75	661.34	692.84
127221	BUILDLEN TTP442	703.29	692.37	0.00	690.97	701.22	690.16
127222	BUILDLEN TTP442	658.14	606.12	535.68	448.96	348.61	245.31
127223	BUILDLEN TTP442	352.83	453.11	539.63	609.75	661.34	692.84
127224	BUILDLEN TTP442	703.29	692.37	0.00	690.97	701.22	690.16
127225	BUILDLEN TTP442	658.14	606.12	535.68	448.96	348.61	0.00
127226							
127227	BUILDLEN TTP443	352.83	453.11	539.63	609.75	661.34	692.84
127228	BUILDLEN TTP443	703.29	692.37	0.00	690.97	701.22	690.16
127229	BUILDLEN TTP443	658.14	606.12	535.68	448.96	348.61	245.31
127230	BUILDLEN TTP443	352.83	453.11	539.63	609.75	661.34	692.84
127231	BUILDLEN TTP443	703.29	692.37	0.00	690.97	701.22	690.16
127232	BUILDLEN TTP443	658.14	606.12	535.68	448.96	348.61	0.00
127233							
127234	BUILDLEN TTP444	352.83	453.11	539.63	609.75	661.34	692.84
127235	BUILDLEN TTP444	703.29	692.37	0.00	690.97	701.22	690.16
127236	BUILDLEN TTP444	658.14	606.12	535.68	448.96	348.61	245.31
127237	BUILDLEN TTP444	352.83	453.11	539.63	609.75	661.34	692.84
127238	BUILDLEN TTP444	703.29	692.37	0.00	690.97	701.22	690.16
127239	BUILDLEN TTP444	658.14	606.12	535.68	448.96	348.61	0.00
127240							
127241	BUILDLEN TTP445	352.83	453.11	539.63	609.75	661.34	692.84
127242	BUILDLEN TTP445	703.29	692.37	0.00	690.97	701.22	690.16
127243	BUILDLEN TTP445	658.14	606.12	535.68	448.96	348.61	245.31
127244	BUILDLEN TTP445	352.83	453.11	539.63	609.75	661.34	692.84
127245	BUILDLEN TTP445	703.29	692.37	0.00	690.97	701.22	690.16
127246	BUILDLEN TTP445	658.14	606.12	535.68	448.96	348.61	0.00
127247							

127248	BUILDLEN TTP446	352.83	453.11	539.63	609.75	661.34	692.84
127249	BUILDLEN TTP446	703.29	692.37	0.00	690.97	701.22	690.16
127250	BUILDLEN TTP446	658.14	606.12	535.68	448.96	348.61	245.31
127251	BUILDLEN TTP446	352.83	453.11	539.63	609.75	661.34	692.84
127252	BUILDLEN TTP446	703.29	692.37	0.00	690.97	701.22	690.16
127253	BUILDLEN TTP446	658.14	606.12	535.68	448.96	348.61	0.00
127254							
127255	BUILDLEN TTP447	352.83	453.11	539.63	609.75	661.34	692.84
127256	BUILDLEN TTP447	703.29	692.37	0.00	690.97	701.22	690.16
127257	BUILDLEN TTP447	658.14	606.12	535.68	448.96	348.61	245.31
127258	BUILDLEN TTP447	352.83	453.11	539.63	609.75	661.34	692.84
127259	BUILDLEN TTP447	703.29	692.37	0.00	690.97	701.22	690.16
127260	BUILDLEN TTP447	658.14	606.12	535.68	448.96	348.61	0.00
127261							
127262	BUILDLEN TTP448	352.83	453.11	539.63	609.75	661.34	692.84
127263	BUILDLEN TTP448	703.29	692.37	0.00	690.97	701.22	690.16
127264	BUILDLEN TTP448	658.14	606.12	535.68	448.96	348.61	245.31
127265	BUILDLEN TTP448	352.83	453.11	539.63	609.75	661.34	692.84
127266	BUILDLEN TTP448	703.29	692.37	0.00	690.97	701.22	690.16
127267	BUILDLEN TTP448	658.14	606.12	535.68	448.96	348.61	0.00
127268							
127269	BUILDLEN TTP449	352.83	453.11	539.63	609.75	661.34	692.84
127270	BUILDLEN TTP449	703.29	692.37	0.00	690.97	701.22	690.16
127271	BUILDLEN TTP449	658.14	606.12	535.68	448.96	348.61	245.31
127272	BUILDLEN TTP449	352.83	453.11	539.63	609.75	661.34	692.84
127273	BUILDLEN TTP449	703.29	692.37	0.00	690.97	701.22	690.16
127274	BUILDLEN TTP449	658.14	606.12	535.68	448.96	348.61	0.00
127275							
127276	BUILDLEN TTP450	352.83	453.11	539.63	609.75	661.34	692.84
127277	BUILDLEN TTP450	703.29	692.37	0.00	690.97	701.22	690.16
127278	BUILDLEN TTP450	658.14	606.12	535.68	448.96	348.61	245.31
127279	BUILDLEN TTP450	352.83	453.11	539.63	609.75	661.34	692.84
127280	BUILDLEN TTP450	703.29	692.37	0.00	690.97	701.22	690.16
127281	BUILDLEN TTP450	658.14	606.12	535.68	448.96	348.61	0.00
127282							
127283	BUILDLEN TTP451	352.83	453.11	539.63	609.75	661.34	692.84
127284	BUILDLEN TTP451	703.29	692.37	0.00	690.97	701.22	690.16
127285	BUILDLEN TTP451	658.14	606.12	535.68	448.96	348.61	245.31
127286	BUILDLEN TTP451	352.83	453.11	539.63	609.75	661.34	692.84
127287	BUILDLEN TTP451	703.29	692.37	0.00	690.97	701.22	690.16
127288	BUILDLEN TTP451	658.14	606.12	535.68	448.96	348.61	0.00
127289							
127290	BUILDLEN TTP452	352.83	453.11	539.63	609.75	661.34	692.84
127291	BUILDLEN TTP452	703.29	692.37	0.00	690.97	701.22	690.16
127292	BUILDLEN TTP452	658.14	606.12	535.68	448.96	348.61	245.31
127293	BUILDLEN TTP452	352.83	453.11	539.63	609.75	661.34	692.84
127294	BUILDLEN TTP452	703.29	692.37	0.00	690.97	701.22	690.16
127295	BUILDLEN TTP452	658.14	606.12	535.68	448.96	348.61	0.00
127296							
127297	BUILDLEN TTP453	352.83	453.11	539.63	609.75	661.34	692.84
127298	BUILDLEN TTP453	703.29	692.37	0.00	690.97	701.22	690.16
127299	BUILDLEN TTP453	658.14	606.12	535.68	448.96	348.61	245.31
127300	BUILDLEN TTP453	352.83	453.11	539.63	609.75	661.34	692.84
127301	BUILDLEN TTP453	703.29	692.37	0.00	690.97	701.22	690.16
127302	BUILDLEN TTP453	658.14	606.12	535.68	448.96	348.61	0.00
127303							
127304	BUILDLEN TTP454	352.83	453.11	539.63	609.75	661.34	692.84
127305	BUILDLEN TTP454	703.29	692.37	0.00	690.97	701.22	690.16
127306	BUILDLEN TTP454	658.14	606.12	535.68	448.96	348.61	245.31
127307	BUILDLEN TTP454	352.83	453.11	539.63	609.75	661.34	692.84
127308	BUILDLEN TTP454	703.29	692.37	0.00	690.97	701.22	690.16
127309	BUILDLEN TTP454	658.14	606.12	535.68	448.96	348.61	0.00
127310							
127311	BUILDLEN TTP455	352.83	453.11	539.63	609.75	661.34	692.84
127312	BUILDLEN TTP455	703.29	692.37	0.00	690.97	701.22	690.16
127313	BUILDLEN TTP455	658.14	606.12	535.68	448.96	348.61	245.31

```
127314      BUILDLEN TTP455          352.83   453.11   539.63   609.75   661.34   692.84
127315      BUILDLEN TTP455          703.29   692.37     0.00   690.97   701.22   690.16
127316      BUILDLEN TTP455          658.14   606.12   535.68   448.96   348.61     0.00
127317
127318      BUILDLEN TTP456          352.83   453.11   539.63   609.75   661.34   692.84
127319      BUILDLEN TTP456          703.29   692.37     0.00   690.97   701.22   690.16
127320      BUILDLEN TTP456          658.14   606.12   535.68   448.96   348.61   245.31
127321      BUILDLEN TTP456          352.83   453.11   539.63   609.75   661.34   692.84
127322      BUILDLEN TTP456          703.29   692.37     0.00   690.97   701.22   690.16
127323      BUILDLEN TTP456          658.14   606.12   535.68   448.96   348.61     0.00
127324
127325      BUILDLEN TTP457          352.83   453.11   539.63   609.75   661.34   692.84
127326      BUILDLEN TTP457          703.29   692.37     0.00   690.97   701.22   690.16
127327      BUILDLEN TTP457          658.14   606.12   535.68   448.96   348.61   245.31
127328      BUILDLEN TTP457          352.83   453.11   539.63   609.75   661.34   692.84
127329      BUILDLEN TTP457          703.29   692.37     0.00   690.97   701.22   690.16
127330      BUILDLEN TTP457          658.14   606.12   535.68   448.96   348.61     0.00
127331
127332      BUILDLEN TTP458          352.83   453.11   539.63   609.75   661.34   692.84
127333      BUILDLEN TTP458          703.29   692.37     0.00   690.97   701.22   690.16
127334      BUILDLEN TTP458          658.14   606.12   535.68   448.96   348.61   245.31
127335      BUILDLEN TTP458          352.83   453.11   539.63   609.75   661.34   692.84
127336      BUILDLEN TTP458          703.29   692.37     0.00   690.97   701.22   690.16
127337      BUILDLEN TTP458          658.14   606.12   535.68   448.96   348.61     0.00
127338
127339      BUILDLEN TTP459          352.83   453.11   539.63   609.75   661.34   692.84
127340      BUILDLEN TTP459          703.29   692.37     0.00   690.97   701.22   690.16
127341      BUILDLEN TTP459          658.14   606.12   535.68   448.96   348.61   245.31
127342      BUILDLEN TTP459          352.83   453.11   539.63   609.75   661.34   692.84
127343      BUILDLEN TTP459          703.29   692.37     0.00   690.97   701.22   690.16
127344      BUILDLEN TTP459          658.14   606.12   535.68   448.96   348.61     0.00
127345
127346      BUILDLEN TTP460          352.83   453.11   539.63   609.75   661.34   692.84
127347      BUILDLEN TTP460          703.29   692.37     0.00   690.97   701.22   690.16
127348      BUILDLEN TTP460          658.14   606.12   535.68   448.96   348.61   245.31
127349      BUILDLEN TTP460          352.83   453.11   539.63   609.75   661.34   692.84
127350      BUILDLEN TTP460          703.29   692.37     0.00   690.97   701.22   690.16
127351      BUILDLEN TTP460          658.14   606.12   535.68   448.96   348.61     0.00
127352
127353      BUILDLEN TTP461          352.83   453.11   539.63   609.75   661.34   692.84
127354      BUILDLEN TTP461          703.29   692.37     0.00   690.97   701.22   690.16
127355      BUILDLEN TTP461          658.14   606.12   535.68   448.96   348.61   245.31
127356      BUILDLEN TTP461          352.83   453.11   539.63   609.75   661.34   692.84
127357      BUILDLEN TTP461          703.29   692.37     0.00   690.97   701.22   690.16
127358      BUILDLEN TTP461          658.14   606.12   535.68   448.96   348.61     0.00
127359
127360      BUILDLEN TTP462          352.83   453.11   539.63   609.75   661.34   692.84
127361      BUILDLEN TTP462          703.29   692.37     0.00   690.97   701.22   690.16
127362      BUILDLEN TTP462          658.14   606.12   535.68   448.96   348.61   245.31
127363      BUILDLEN TTP462          352.83   453.11   539.63   609.75   661.34   692.84
127364      BUILDLEN TTP462          703.29   692.37     0.00   690.97   701.22   690.16
127365      BUILDLEN TTP462          658.14   606.12   535.68   448.96   348.61     0.00
127366
127367      BUILDLEN TTP463          352.83   453.11   539.63   609.75   661.34   692.84
127368      BUILDLEN TTP463          703.29   692.37     0.00   690.97   701.22   690.16
127369      BUILDLEN TTP463          658.14   606.12   535.68   448.96   348.61   245.31
127370      BUILDLEN TTP463          352.83   453.11   539.63   609.75   661.34   692.84
127371      BUILDLEN TTP463          703.29   692.37     0.00   690.97   701.22   690.16
127372      BUILDLEN TTP463          658.14   606.12   535.68   448.96   348.61     0.00
127373
127374      BUILDLEN TTP464          352.83   453.11   539.63   609.75   661.34   692.84
127375      BUILDLEN TTP464          703.29   692.37     0.00   690.97   701.22   690.16
127376      BUILDLEN TTP464          658.14   606.12   535.68   448.96   348.61   245.31
127377      BUILDLEN TTP464          352.83   453.11   539.63   609.75   661.34   692.84
127378      BUILDLEN TTP464          703.29   692.37     0.00   690.97   701.22   690.16
127379      BUILDLEN TTP464          658.14   606.12   535.68   448.96   348.61     0.00
```

```
127380
127381      BUILDLEN TTP465          352.83   453.11   539.63   609.75   661.34   692.84
127382      BUILDLEN TTP465          703.29   692.37     0.00   690.97   701.22   690.16
127383      BUILDLEN TTP465          658.14   606.12   535.68   448.96   348.61   245.31
127384      BUILDLEN TTP465          352.83   453.11   539.63   609.75   661.34   692.84
127385      BUILDLEN TTP465          703.29   692.37     0.00   690.97   701.22   690.16
127386      BUILDLEN TTP465          658.14   606.12   535.68   448.96   348.61     0.00
127387
127388      BUILDLEN TTP466          352.83   453.11   539.63   609.75   661.34   692.84
127389      BUILDLEN TTP466          703.29   692.37     0.00   690.97   701.22   690.16
127390      BUILDLEN TTP466          658.14   606.12   535.68   448.96   348.61   245.31
127391      BUILDLEN TTP466          352.83   453.11   539.63   609.75   661.34   692.84
127392      BUILDLEN TTP466          703.29   692.37     0.00   690.97   701.22   690.16
127393      BUILDLEN TTP466          658.14   606.12   535.68   448.96   348.61     0.00
127394
127395      BUILDLEN TTP467          352.83   453.11   539.63   609.75   661.34   692.84
127396      BUILDLEN TTP467          703.29   692.37     0.00   690.97   701.22   690.16
127397      BUILDLEN TTP467          658.14   606.12   535.68   448.96   348.61   245.31
127398      BUILDLEN TTP467          352.83   453.11   539.63   609.75   661.34   692.84
127399      BUILDLEN TTP467          703.29   692.37     0.00   690.97   701.22   690.16
127400      BUILDLEN TTP467          658.14   606.12   535.68   448.96   348.61     0.00
127401
127402      BUILDLEN TTP468          352.83   453.11   539.63   609.75   661.34   692.84
127403      BUILDLEN TTP468          703.29   692.37     0.00   690.97   701.22   690.16
127404      BUILDLEN TTP468          658.14   606.12   535.68   448.96   348.61   245.31
127405      BUILDLEN TTP468          352.83   453.11   539.63   609.75   661.34   692.84
127406      BUILDLEN TTP468          703.29   692.37     0.00   690.97   701.22   690.16
127407      BUILDLEN TTP468          658.14   606.12   535.68   448.96   348.61     0.00
127408
127409      BUILDLEN TTP469          352.83   453.11   539.63   609.75   661.34   692.84
127410      BUILDLEN TTP469          703.29   692.37     0.00   690.97   701.22   690.16
127411      BUILDLEN TTP469          658.14   606.12   535.68   448.96   348.61   245.31
127412      BUILDLEN TTP469          352.83   453.11   539.63   609.75   661.34   692.84
127413      BUILDLEN TTP469          703.29   692.37     0.00   690.97   701.22   690.16
127414      BUILDLEN TTP469          658.14   606.12   535.68   448.96   348.61     0.00
127415
127416      BUILDLEN TTP470          352.83   453.11   539.63   609.75   661.34   692.84
127417      BUILDLEN TTP470          703.29   692.37     0.00   690.97   701.22   690.16
127418      BUILDLEN TTP470          658.14   606.12   535.68   448.96   348.61   245.31
127419      BUILDLEN TTP470          352.83   453.11   539.63   609.75   661.34   692.84
127420      BUILDLEN TTP470          703.29   692.37     0.00   690.97   701.22   690.16
127421      BUILDLEN TTP470          658.14   606.12   535.68   448.96   348.61     0.00
127422
127423      BUILDLEN TTP471          352.83   453.11   539.63   609.75   661.34   692.84
127424      BUILDLEN TTP471          703.29   692.37     0.00   690.97   701.22   690.16
127425      BUILDLEN TTP471          658.14   606.12   535.68   448.96   348.61   245.31
127426      BUILDLEN TTP471          352.83   453.11   539.63   609.75   661.34   692.84
127427      BUILDLEN TTP471          703.29   692.37     0.00   690.97   701.22   690.16
127428      BUILDLEN TTP471          658.14   606.12   535.68   448.96   348.61     0.00
127429
127430      BUILDLEN TTP472          352.83   453.11   539.63   609.75   661.34   692.84
127431      BUILDLEN TTP472          703.29   692.37     0.00   690.97   701.22   690.16
127432      BUILDLEN TTP472          658.14   606.12   535.68   448.96   348.61   245.31
127433      BUILDLEN TTP472          352.83   453.11   539.63   609.75   661.34   692.84
127434      BUILDLEN TTP472          703.29   692.37     0.00   690.97   701.22   690.16
127435      BUILDLEN TTP472          658.14   606.12   535.68   448.96   348.61     0.00
127436
127437      BUILDLEN TTP473          352.83   453.11   539.63   609.75   661.34   692.84
127438      BUILDLEN TTP473          703.29   692.37     0.00   690.97   701.22   690.16
127439      BUILDLEN TTP473          658.14   606.12   535.68   448.96   348.61   245.31
127440      BUILDLEN TTP473          352.83   453.11   539.63   609.75   661.34   692.84
127441      BUILDLEN TTP473          703.29   692.37     0.00   690.97   701.22   690.16
127442      BUILDLEN TTP473          658.14   606.12   535.68   448.96   348.61     0.00
127443
127444      BUILDLEN TTP474          352.83   453.11   539.63   609.75   661.34   692.84
127445      BUILDLEN TTP474          703.29   692.37     0.00   690.97   701.22   690.16
```

127446	BUILDLEN TTP474	658.14	606.12	535.68	448.96	348.61	245.31
127447	BUILDLEN TTP474	352.83	453.11	539.63	609.75	661.34	692.84
127448	BUILDLEN TTP474	703.29	692.37	0.00	690.97	701.22	690.16
127449	BUILDLEN TTP474	658.14	606.12	535.68	448.96	348.61	0.00
127450							
127451	BUILDLEN TTP475	352.83	453.11	539.63	609.75	661.34	692.84
127452	BUILDLEN TTP475	703.29	692.37	0.00	690.97	701.22	690.16
127453	BUILDLEN TTP475	658.14	606.12	535.68	448.96	348.61	245.31
127454	BUILDLEN TTP475	352.83	453.11	539.63	609.75	661.34	692.84
127455	BUILDLEN TTP475	703.29	692.37	0.00	690.97	701.22	690.16
127456	BUILDLEN TTP475	658.14	606.12	535.68	448.96	348.61	0.00
127457							
127458	BUILDLEN TTP476	352.83	453.11	539.63	609.75	661.34	692.84
127459	BUILDLEN TTP476	703.29	692.37	0.00	690.97	701.22	690.16
127460	BUILDLEN TTP476	658.14	606.12	535.68	448.96	348.61	245.31
127461	BUILDLEN TTP476	352.83	453.11	539.63	609.75	661.34	692.84
127462	BUILDLEN TTP476	703.29	692.37	0.00	690.97	701.22	690.16
127463	BUILDLEN TTP476	658.14	606.12	535.68	448.96	348.61	0.00
127464							
127465	BUILDLEN TTP477	352.83	453.11	539.63	609.75	661.34	692.84
127466	BUILDLEN TTP477	703.29	692.37	0.00	690.97	701.22	690.16
127467	BUILDLEN TTP477	658.14	606.12	535.68	448.96	348.61	245.31
127468	BUILDLEN TTP477	352.83	453.11	539.63	609.75	661.34	692.84
127469	BUILDLEN TTP477	703.29	692.37	0.00	690.97	701.22	690.16
127470	BUILDLEN TTP477	658.14	606.12	535.68	448.96	348.61	0.00
127471							
127472	BUILDLEN TTP478	352.83	453.11	539.63	609.75	661.34	692.84
127473	BUILDLEN TTP478	703.29	692.37	0.00	690.97	701.22	690.16
127474	BUILDLEN TTP478	658.14	606.12	535.68	448.96	348.61	245.31
127475	BUILDLEN TTP478	352.83	453.11	539.63	609.75	661.34	692.84
127476	BUILDLEN TTP478	703.29	692.37	0.00	690.97	701.22	690.16
127477	BUILDLEN TTP478	658.14	606.12	535.68	448.96	348.61	0.00
127478							
127479	BUILDLEN TTP479	352.83	453.11	539.63	609.75	661.34	692.84
127480	BUILDLEN TTP479	703.29	692.37	0.00	690.97	701.22	690.16
127481	BUILDLEN TTP479	658.14	606.12	535.68	448.96	348.61	245.31
127482	BUILDLEN TTP479	352.83	453.11	539.63	609.75	661.34	692.84
127483	BUILDLEN TTP479	703.29	692.37	0.00	690.97	701.22	690.16
127484	BUILDLEN TTP479	658.14	606.12	535.68	448.96	348.61	0.00
127485							
127486	BUILDLEN TTP480	352.83	453.11	539.63	609.75	661.34	692.84
127487	BUILDLEN TTP480	703.29	692.37	0.00	690.97	701.22	690.16
127488	BUILDLEN TTP480	658.14	606.12	535.68	448.96	348.61	245.31
127489	BUILDLEN TTP480	352.83	453.11	539.63	609.75	661.34	692.84
127490	BUILDLEN TTP480	703.29	692.37	0.00	690.97	701.22	690.16
127491	BUILDLEN TTP480	658.14	606.12	535.68	448.96	348.61	0.00
127492							
127493	BUILDLEN TTP481	352.83	453.11	539.63	609.75	661.34	692.84
127494	BUILDLEN TTP481	703.29	692.37	0.00	690.97	701.22	690.16
127495	BUILDLEN TTP481	658.14	606.12	535.68	448.96	348.61	245.31
127496	BUILDLEN TTP481	352.83	453.11	539.63	609.75	661.34	692.84
127497	BUILDLEN TTP481	703.29	692.37	0.00	690.97	701.22	690.16
127498	BUILDLEN TTP481	658.14	606.12	535.68	448.96	348.61	0.00
127499							
127500	BUILDLEN TTP482	352.83	453.11	539.63	609.75	661.34	692.84
127501	BUILDLEN TTP482	703.29	692.37	0.00	690.97	701.22	690.16
127502	BUILDLEN TTP482	658.14	606.12	535.68	448.96	348.61	245.31
127503	BUILDLEN TTP482	352.83	453.11	539.63	609.75	661.34	692.84
127504	BUILDLEN TTP482	703.29	692.37	0.00	690.97	701.22	690.16
127505	BUILDLEN TTP482	658.14	606.12	535.68	448.96	348.61	0.00
127506							
127507	BUILDLEN TTP483	352.83	453.11	539.63	609.75	661.34	692.84
127508	BUILDLEN TTP483	703.29	692.37	0.00	690.97	701.22	690.16
127509	BUILDLEN TTP483	658.14	606.12	535.68	448.96	348.61	245.31
127510	BUILDLEN TTP483	352.83	453.11	539.63	609.75	661.34	692.84
127511	BUILDLEN TTP483	703.29	692.37	0.00	690.97	701.22	690.16

```
127512      BUILDLEN TTP483         658.14   606.12   535.68   448.96   348.61     0.00
127513
127514      BUILDLEN TTP484         352.83   453.11   539.63   609.75   661.34   692.84
127515      BUILDLEN TTP484         703.29   692.37     0.00   690.97   701.22   690.16
127516      BUILDLEN TTP484         658.14   606.12   535.68   448.96   348.61   245.31
127517      BUILDLEN TTP484         352.83   453.11   539.63   609.75   661.34   692.84
127518      BUILDLEN TTP484         703.29   692.37     0.00   690.97   701.22   690.16
127519      BUILDLEN TTP484         658.14   606.12   535.68   448.96   348.61     0.00
127520
127521      BUILDLEN TTP485         352.83   453.11   539.63   609.75   661.34   692.84
127522      BUILDLEN TTP485         703.29   692.37     0.00   690.97   701.22   690.16
127523      BUILDLEN TTP485         658.14   606.12   535.68   448.96   348.61   245.31
127524      BUILDLEN TTP485         352.83   453.11   539.63   609.75   661.34   692.84
127525      BUILDLEN TTP485         703.29   692.37     0.00   690.97   701.22   690.16
127526      BUILDLEN TTP485         658.14   606.12   535.68   448.96   348.61     0.00
127527
127528      BUILDLEN TTP486         352.83   453.11   539.63   609.75   661.34   692.84
127529      BUILDLEN TTP486         703.29   692.37     0.00   690.97   701.22   690.16
127530      BUILDLEN TTP486         658.14   606.12   535.68   448.96   348.61   245.31
127531      BUILDLEN TTP486         352.83   453.11   539.63   609.75   661.34   692.84
127532      BUILDLEN TTP486         703.29   692.37     0.00   690.97   701.22   690.16
127533      BUILDLEN TTP486         658.14   606.12   535.68   448.96   348.61     0.00
127534
127535      BUILDLEN TTP487         352.83   453.11   539.63   609.75   661.34   692.84
127536      BUILDLEN TTP487         703.29   692.37     0.00   690.97   701.22   690.16
127537      BUILDLEN TTP487         658.14   606.12   535.68   448.96   348.61   245.31
127538      BUILDLEN TTP487         352.83   453.11   539.63   609.75   661.34   692.84
127539      BUILDLEN TTP487         703.29   692.37     0.00   690.97   701.22   690.16
127540      BUILDLEN TTP487         658.14   606.12   535.68   448.96   348.61     0.00
127541
127542      BUILDLEN TTP488         352.83   453.11   539.63   609.75   661.34   692.84
127543      BUILDLEN TTP488         703.29   692.37     0.00   690.97   701.22   690.16
127544      BUILDLEN TTP488         658.14   606.12   535.68   448.96   348.61   245.31
127545      BUILDLEN TTP488         352.83   453.11   539.63   609.75   661.34   692.84
127546      BUILDLEN TTP488         703.29   692.37     0.00   690.97   701.22   690.16
127547      BUILDLEN TTP488         658.14   606.12   535.68   448.96   348.61     0.00
127548
127549      BUILDLEN TTP489         352.83   453.11   539.63   609.75   661.34   692.84
127550      BUILDLEN TTP489         703.29   692.37     0.00   690.97   701.22   690.16
127551      BUILDLEN TTP489         658.14   606.12   535.68   448.96   348.61   245.31
127552      BUILDLEN TTP489         352.83   453.11   539.63   609.75   661.34   692.84
127553      BUILDLEN TTP489         703.29   692.37     0.00   690.97   701.22   690.16
127554      BUILDLEN TTP489         658.14   606.12   535.68   448.96   348.61     0.00
127555
127556      BUILDLEN TTP490         352.83   453.11   539.63   609.75   661.34   692.84
127557      BUILDLEN TTP490         703.29   692.37     0.00   690.97   701.22   690.16
127558      BUILDLEN TTP490         658.14   606.12   535.68   448.96   348.61   245.31
127559      BUILDLEN TTP490         352.83   453.11   539.63   609.75   661.34   692.84
127560      BUILDLEN TTP490         703.29   692.37     0.00   690.97   701.22   690.16
127561      BUILDLEN TTP490         658.14   606.12   535.68   448.96   348.61     0.00
127562
127563      BUILDLEN TTP491         352.83   453.11   539.63   609.75   661.34   692.84
127564      BUILDLEN TTP491         703.29   692.37     0.00   690.97   701.22   690.16
127565      BUILDLEN TTP491         658.14   606.12   535.68   448.96   348.61   245.31
127566      BUILDLEN TTP491         352.83   453.11   539.63   609.75   661.34   692.84
127567      BUILDLEN TTP491         703.29   692.37     0.00   690.97   701.22   690.16
127568      BUILDLEN TTP491         658.14   606.12   535.68   448.96   348.61     0.00
127569
127570      BUILDLEN TTP492         352.83   453.11   539.63   609.75   661.34   692.84
127571      BUILDLEN TTP492         703.29   692.37     0.00   690.97   701.22   690.16
127572      BUILDLEN TTP492         658.14   606.12   535.68   448.96   348.61   245.31
127573      BUILDLEN TTP492         352.83   453.11   539.63   609.75   661.34   692.84
127574      BUILDLEN TTP492         703.29   692.37     0.00   690.97   701.22   690.16
127575      BUILDLEN TTP492         658.14   606.12   535.68   448.96   348.61     0.00
127576
127577      BUILDLEN TTP493         352.83   453.11   539.63   609.75   661.34   692.84
```

127578	BUILDLEN TTP493	703.29	692.37	0.00	690.97	701.22	690.16
127579	BUILDLEN TTP493	658.14	606.12	535.68	448.96	348.61	245.31
127580	BUILDLEN TTP493	352.83	453.11	539.63	609.75	661.34	692.84
127581	BUILDLEN TTP493	703.29	692.37	0.00	690.97	701.22	690.16
127582	BUILDLEN TTP493	658.14	606.12	535.68	448.96	348.61	0.00
127583							
127584	BUILDLEN TTP494	352.83	453.11	539.63	609.75	661.34	692.84
127585	BUILDLEN TTP494	703.29	692.37	0.00	690.97	701.22	690.16
127586	BUILDLEN TTP494	658.14	606.12	535.68	448.96	348.61	245.31
127587	BUILDLEN TTP494	352.83	453.11	539.63	609.75	661.34	692.84
127588	BUILDLEN TTP494	703.29	692.37	0.00	690.97	701.22	690.16
127589	BUILDLEN TTP494	658.14	606.12	535.68	448.96	348.61	0.00
127590							
127591	BUILDLEN TTP495	352.83	453.11	539.63	609.75	661.34	692.84
127592	BUILDLEN TTP495	703.29	692.37	0.00	690.97	701.22	690.16
127593	BUILDLEN TTP495	658.14	606.12	535.68	448.96	348.61	245.31
127594	BUILDLEN TTP495	352.83	453.11	539.63	609.75	661.34	692.84
127595	BUILDLEN TTP495	703.29	692.37	0.00	690.97	701.22	690.16
127596	BUILDLEN TTP495	658.14	606.12	535.68	448.96	348.61	0.00
127597							
127598	BUILDLEN TTP496	352.83	453.11	539.63	609.75	661.34	692.84
127599	BUILDLEN TTP496	703.29	692.37	0.00	690.97	701.22	690.16
127600	BUILDLEN TTP496	658.14	606.12	535.68	448.96	348.61	245.31
127601	BUILDLEN TTP496	352.83	453.11	539.63	609.75	661.34	692.84
127602	BUILDLEN TTP496	703.29	692.37	0.00	690.97	701.22	690.16
127603	BUILDLEN TTP496	658.14	606.12	535.68	448.96	348.61	0.00
127604							
127605	BUILDLEN TTP497	352.83	453.11	539.63	609.75	661.34	692.84
127606	BUILDLEN TTP497	703.29	692.37	0.00	690.97	701.22	690.16
127607	BUILDLEN TTP497	658.14	606.12	535.68	448.96	348.61	245.31
127608	BUILDLEN TTP497	352.83	453.11	539.63	609.75	661.34	692.84
127609	BUILDLEN TTP497	703.29	692.37	0.00	690.97	701.22	690.16
127610	BUILDLEN TTP497	658.14	606.12	535.68	448.96	348.61	0.00
127611							
127612	BUILDLEN TTP498	352.83	453.11	539.63	609.75	661.34	692.84
127613	BUILDLEN TTP498	703.29	692.37	0.00	690.97	701.22	690.16
127614	BUILDLEN TTP498	658.14	606.12	535.68	448.96	348.61	245.31
127615	BUILDLEN TTP498	352.83	453.11	539.63	609.75	661.34	692.84
127616	BUILDLEN TTP498	703.29	692.37	0.00	690.97	701.22	690.16
127617	BUILDLEN TTP498	658.14	606.12	535.68	448.96	348.61	0.00
127618							
127619	BUILDLEN TTP499	352.83	453.11	539.63	609.75	661.34	692.84
127620	BUILDLEN TTP499	703.29	692.37	0.00	690.97	701.22	690.16
127621	BUILDLEN TTP499	658.14	606.12	535.68	448.96	348.61	245.31
127622	BUILDLEN TTP499	352.83	453.11	539.63	609.75	661.34	692.84
127623	BUILDLEN TTP499	703.29	692.37	0.00	690.97	701.22	690.16
127624	BUILDLEN TTP499	658.14	606.12	535.68	448.96	348.61	0.00
127625							
127626	BUILDLEN TTP500	352.83	453.11	539.63	609.75	661.34	692.84
127627	BUILDLEN TTP500	703.29	692.37	0.00	690.97	701.22	690.16
127628	BUILDLEN TTP500	658.14	606.12	535.68	448.96	348.61	245.31
127629	BUILDLEN TTP500	352.83	453.11	539.63	609.75	661.34	692.84
127630	BUILDLEN TTP500	703.29	692.37	0.00	690.97	701.22	690.16
127631	BUILDLEN TTP500	658.14	606.12	535.68	448.96	348.61	0.00
127632							
127633	BUILDLEN TTP501	352.83	453.11	539.63	609.75	661.34	692.84
127634	BUILDLEN TTP501	703.29	692.37	0.00	690.97	701.22	690.16
127635	BUILDLEN TTP501	658.14	606.12	535.68	448.96	348.61	245.31
127636	BUILDLEN TTP501	352.83	453.11	539.63	609.75	661.34	692.84
127637	BUILDLEN TTP501	703.29	692.37	0.00	690.97	701.22	690.16
127638	BUILDLEN TTP501	658.14	606.12	535.68	448.96	348.61	0.00
127639							
127640	BUILDLEN TTP502	352.83	453.11	539.63	609.75	661.34	692.84
127641	BUILDLEN TTP502	703.29	692.37	0.00	690.97	701.22	690.16
127642	BUILDLEN TTP502	658.14	606.12	535.68	448.96	348.61	245.31
127643	BUILDLEN TTP502	352.83	453.11	539.63	609.75	661.34	692.84

```
127644      BUILDLEN TTP502          703.29   692.37     0.00   690.97   701.22   690.16
127645      BUILDLEN TTP502          658.14   606.12   535.68   448.96   348.61     0.00
127646
127647      BUILDLEN TTP503          352.83   453.11   539.63   609.75   661.34   692.84
127648      BUILDLEN TTP503          703.29   692.37     0.00   690.97   701.22   690.16
127649      BUILDLEN TTP503          658.14   606.12   535.68   448.96   348.61   245.31
127650      BUILDLEN TTP503          352.83   453.11   539.63   609.75   661.34   692.84
127651      BUILDLEN TTP503          703.29   692.37     0.00   690.97   701.22   690.16
127652      BUILDLEN TTP503          658.14   606.12   535.68   448.96   348.61     0.00
127653
127654      BUILDLEN TTP504          352.83   453.11   539.63   609.75   661.34   692.84
127655      BUILDLEN TTP504          703.29   692.37     0.00   690.97   701.22   690.16
127656      BUILDLEN TTP504          658.14   606.12   535.68   448.96   348.61   245.31
127657      BUILDLEN TTP504          352.83   453.11   539.63   609.75   661.34   692.84
127658      BUILDLEN TTP504          703.29   692.37     0.00   690.97   701.22   690.16
127659      BUILDLEN TTP504          658.14   606.12   535.68   448.96   348.61     0.00
127660
127661      BUILDLEN TTP505          352.83   453.11   539.63   609.75   661.34   692.84
127662      BUILDLEN TTP505          703.29   692.37     0.00   690.97   701.22   690.16
127663      BUILDLEN TTP505          658.14   606.12   535.68   448.96   348.61   245.31
127664      BUILDLEN TTP505          352.83   453.11   539.63   609.75   661.34   692.84
127665      BUILDLEN TTP505          703.29   692.37     0.00   690.97   701.22   690.16
127666      BUILDLEN TTP505          658.14   606.12   535.68   448.96   348.61     0.00
127667
127668      BUILDLEN TTP506          352.83   453.11   539.63   609.75   661.34   692.84
127669      BUILDLEN TTP506          703.29   692.37     0.00   690.97   701.22   690.16
127670      BUILDLEN TTP506          658.14   606.12   535.68   448.96   348.61   245.31
127671      BUILDLEN TTP506          352.83   453.11   539.63   609.75   661.34   692.84
127672      BUILDLEN TTP506          703.29   692.37     0.00   690.97   701.22   690.16
127673      BUILDLEN TTP506          658.14   606.12   535.68   448.96   348.61     0.00
127674
127675      BUILDLEN TTP507          352.83   453.11   539.63   609.75   661.34   692.84
127676      BUILDLEN TTP507          703.29   692.37     0.00   690.97   701.22   690.16
127677      BUILDLEN TTP507          658.14   606.12   535.68   448.96   348.61   245.31
127678      BUILDLEN TTP507          352.83   453.11   539.63   609.75   661.34   692.84
127679      BUILDLEN TTP507          703.29   692.37     0.00   690.97   701.22   690.16
127680      BUILDLEN TTP507          658.14   606.12   535.68   448.96   348.61     0.00
127681
127682      BUILDLEN TTP508          352.83   453.11   539.63   609.75   661.34   692.84
127683      BUILDLEN TTP508          703.29   692.37     0.00   690.97   701.22   690.16
127684      BUILDLEN TTP508          658.14   606.12   535.68   448.96   348.61   245.31
127685      BUILDLEN TTP508          352.83   453.11   539.63   609.75   661.34   692.84
127686      BUILDLEN TTP508          703.29   692.37     0.00   690.97   701.22   690.16
127687      BUILDLEN TTP508          658.14   606.12   535.68   448.96   348.61     0.00
127688
127689      BUILDLEN TTP509          352.83   453.11   539.63   609.75   661.34   692.84
127690      BUILDLEN TTP509          703.29   692.37     0.00   690.97   701.22   690.16
127691      BUILDLEN TTP509          658.14   606.12   535.68   448.96   348.61   245.31
127692      BUILDLEN TTP509          352.83   453.11   539.63   609.75   661.34   692.84
127693      BUILDLEN TTP509          703.29   692.37     0.00   690.97   701.22   690.16
127694      BUILDLEN TTP509          658.14   606.12   535.68   448.96   348.61     0.00
127695
127696      BUILDLEN TTP510          352.83   453.11   539.63   609.75   661.34   692.84
127697      BUILDLEN TTP510          703.29   692.37     0.00   690.97   701.22   690.16
127698      BUILDLEN TTP510          658.14   606.12   535.68   448.96   348.61   245.31
127699      BUILDLEN TTP510          352.83   453.11   539.63   609.75   661.34   692.84
127700      BUILDLEN TTP510          703.29   692.37     0.00   690.97   701.22   690.16
127701      BUILDLEN TTP510          658.14   606.12   535.68   448.96   348.61     0.00
127702
127703      BUILDLEN TTP511          352.83   453.11   539.63   609.75   661.34   692.84
127704      BUILDLEN TTP511          703.29   692.37     0.00   690.97   701.22   690.16
127705      BUILDLEN TTP511          658.14   606.12   535.68   448.96   348.61   245.31
127706      BUILDLEN TTP511          352.83   453.11   539.63   609.75   661.34   692.84
127707      BUILDLEN TTP511          703.29   692.37     0.00   690.97   701.22   690.16
127708      BUILDLEN TTP511          658.14   606.12   535.68   448.96   348.61     0.00
127709
```

```
127710      BUILDLEN TTP512          352.83   453.11   539.63   609.75   661.34   692.84
127711      BUILDLEN TTP512          703.29   692.37     0.00   690.97   701.22   690.16
127712      BUILDLEN TTP512          658.14   606.12   535.68   448.96   348.61   245.31
127713      BUILDLEN TTP512          352.83   453.11   539.63   609.75   661.34   692.84
127714      BUILDLEN TTP512          703.29   692.37     0.00   690.97   701.22   690.16
127715      BUILDLEN TTP512          658.14   606.12   535.68   448.96   348.61     0.00
127716
127717      BUILDLEN TTP513          352.83   453.11   539.63   609.75   661.34   692.84
127718      BUILDLEN TTP513          703.29   692.37     0.00   690.97   701.22   690.16
127719      BUILDLEN TTP513          658.14   606.12   535.68   448.96   348.61   245.31
127720      BUILDLEN TTP513          352.83   453.11   539.63   609.75   661.34   692.84
127721      BUILDLEN TTP513          703.29   692.37     0.00   690.97   701.22   690.16
127722      BUILDLEN TTP513          658.14   606.12   535.68   448.96   348.61     0.00
127723
127724      BUILDLEN TTP514          352.83   453.11   539.63   609.75   661.34   692.84
127725      BUILDLEN TTP514          703.29   692.37     0.00   690.97   701.22   690.16
127726      BUILDLEN TTP514          658.14   606.12   535.68   448.96   348.61   245.31
127727      BUILDLEN TTP514          352.83   453.11   539.63   609.75   661.34   692.84
127728      BUILDLEN TTP514          703.29   692.37     0.00   690.97   701.22   690.16
127729      BUILDLEN TTP514          658.14   606.12   535.68   448.96   348.61     0.00
127730
127731      BUILDLEN TTP515          352.83   453.11   539.63   609.75   661.34   692.84
127732      BUILDLEN TTP515          703.29   692.37     0.00   690.97   701.22   690.16
127733      BUILDLEN TTP515          658.14   606.12   535.68   448.96   348.61   245.31
127734      BUILDLEN TTP515          352.83   453.11   539.63   609.75   661.34   692.84
127735      BUILDLEN TTP515          703.29   692.37     0.00   690.97   701.22   690.16
127736      BUILDLEN TTP515          658.14   606.12   535.68   448.96   348.61     0.00
127737
127738      BUILDLEN TTP516          352.83   453.11   539.63   609.75   661.34   692.84
127739      BUILDLEN TTP516          703.29   692.37     0.00   690.97   701.22   690.16
127740      BUILDLEN TTP516          658.14   606.12   535.68   448.96   348.61   245.31
127741      BUILDLEN TTP516          352.83   453.11   539.63   609.75   661.34   692.84
127742      BUILDLEN TTP516          703.29   692.37     0.00   690.97   701.22   690.16
127743      BUILDLEN TTP516          658.14   606.12   535.68   448.96   348.61     0.00
127744
127745      BUILDLEN TTP517          352.83   453.11   539.63   609.75   661.34   692.84
127746      BUILDLEN TTP517          703.29   692.37     0.00   690.97   701.22   690.16
127747      BUILDLEN TTP517          658.14   606.12   535.68   448.96   348.61   245.31
127748      BUILDLEN TTP517          352.83   453.11   539.63   609.75   661.34   692.84
127749      BUILDLEN TTP517          703.29   692.37     0.00   690.97   701.22   690.16
127750      BUILDLEN TTP517          658.14   606.12   535.68   448.96   348.61     0.00
127751
127752      BUILDLEN TTP518          352.83   453.11   539.63   609.75   661.34   692.84
127753      BUILDLEN TTP518          703.29   692.37     0.00   690.97   701.22   690.16
127754      BUILDLEN TTP518          658.14   606.12   535.68   448.96   348.61   245.31
127755      BUILDLEN TTP518          352.83   453.11   539.63   609.75   661.34   692.84
127756      BUILDLEN TTP518          703.29   692.37     0.00   690.97   701.22   690.16
127757      BUILDLEN TTP518          658.14   606.12   535.68   448.96   348.61     0.00
127758
127759      BUILDLEN TTP519          352.83   453.11   539.63   609.75   661.34   692.84
127760      BUILDLEN TTP519          703.29   692.37     0.00   690.97   701.22   690.16
127761      BUILDLEN TTP519          658.14   606.12   535.68   448.96   348.61   245.31
127762      BUILDLEN TTP519          352.83   453.11   539.63   609.75   661.34   692.84
127763      BUILDLEN TTP519          703.29   692.37     0.00   690.97   701.22   690.16
127764      BUILDLEN TTP519          658.14   606.12   535.68   448.96   348.61     0.00
127765
127766      BUILDLEN TTP520          352.83   453.11   539.63   609.75   661.34   692.84
127767      BUILDLEN TTP520          703.29   692.37     0.00   690.97   701.22   690.16
127768      BUILDLEN TTP520          658.14   606.12   535.68   448.96   348.61   245.31
127769      BUILDLEN TTP520          352.83   453.11   539.63   609.75   661.34   692.84
127770      BUILDLEN TTP520          703.29   692.37     0.00   690.97   701.22   690.16
127771      BUILDLEN TTP520          658.14   606.12   535.68   448.96   348.61     0.00
127772
127773      BUILDLEN TTP521          352.83   453.11   539.63   609.75   661.34   692.84
127774      BUILDLEN TTP521          703.29   692.37     0.00   690.97   701.22   690.16
127775      BUILDLEN TTP521          658.14   606.12   535.68   448.96   348.61   245.31
```

127776	BUILDLEN TTP521	352.83	453.11	539.63	609.75	661.34	692.84
127777	BUILDLEN TTP521	703.29	692.37	0.00	690.97	701.22	690.16
127778	BUILDLEN TTP521	658.14	606.12	535.68	448.96	348.61	0.00
127779							
127780	BUILDLEN TTP522	352.83	453.11	539.63	609.75	661.34	692.84
127781	BUILDLEN TTP522	703.29	692.37	0.00	690.97	701.22	690.16
127782	BUILDLEN TTP522	658.14	606.12	535.68	448.96	348.61	245.31
127783	BUILDLEN TTP522	352.83	453.11	539.63	609.75	661.34	692.84
127784	BUILDLEN TTP522	703.29	692.37	0.00	690.97	701.22	690.16
127785	BUILDLEN TTP522	658.14	606.12	535.68	448.96	348.61	0.00
127786							
127787	BUILDLEN TTP523	352.83	453.11	539.63	609.75	661.34	692.84
127788	BUILDLEN TTP523	703.29	692.37	0.00	690.97	701.22	690.16
127789	BUILDLEN TTP523	658.14	606.12	535.68	448.96	348.61	245.31
127790	BUILDLEN TTP523	352.83	453.11	539.63	609.75	661.34	692.84
127791	BUILDLEN TTP523	703.29	692.37	0.00	690.97	701.22	690.16
127792	BUILDLEN TTP523	658.14	606.12	535.68	448.96	348.61	0.00
127793							
127794	BUILDLEN TTP524	352.83	453.11	539.63	609.75	661.34	692.84
127795	BUILDLEN TTP524	703.29	692.37	0.00	690.97	701.22	690.16
127796	BUILDLEN TTP524	658.14	606.12	535.68	448.96	348.61	245.31
127797	BUILDLEN TTP524	352.83	453.11	539.63	609.75	661.34	692.84
127798	BUILDLEN TTP524	703.29	692.37	0.00	690.97	701.22	690.16
127799	BUILDLEN TTP524	658.14	606.12	535.68	448.96	348.61	0.00
127800							
127801	BUILDLEN TTP525	352.83	453.11	539.63	609.75	661.34	692.84
127802	BUILDLEN TTP525	703.29	692.37	0.00	690.97	701.22	690.16
127803	BUILDLEN TTP525	658.14	606.12	535.68	448.96	348.61	245.31
127804	BUILDLEN TTP525	352.83	453.11	539.63	609.75	661.34	692.84
127805	BUILDLEN TTP525	703.29	692.37	0.00	690.97	701.22	690.16
127806	BUILDLEN TTP525	658.14	606.12	535.68	448.96	348.61	0.00
127807							
127808	BUILDLEN TTP526	352.83	453.11	539.63	609.75	661.34	692.84
127809	BUILDLEN TTP526	703.29	0.00	0.00	690.97	701.22	690.16
127810	BUILDLEN TTP526	658.14	606.12	535.68	448.96	348.61	245.31
127811	BUILDLEN TTP526	352.83	453.11	539.63	609.75	661.34	692.84
127812	BUILDLEN TTP526	703.29	0.00	0.00	690.97	701.22	690.16
127813	BUILDLEN TTP526	658.14	606.12	535.68	448.96	348.61	0.00
127814							
127815	BUILDLEN TTP527	352.83	453.11	539.63	609.75	661.34	692.84
127816	BUILDLEN TTP527	703.29	0.00	0.00	690.97	701.22	690.16
127817	BUILDLEN TTP527	658.14	606.12	535.68	448.96	348.61	245.31
127818	BUILDLEN TTP527	352.83	453.11	539.63	609.75	661.34	692.84
127819	BUILDLEN TTP527	703.29	0.00	0.00	690.97	701.22	690.16
127820	BUILDLEN TTP527	658.14	606.12	535.68	448.96	348.61	0.00
127821							
127822	BUILDLEN TTP528	352.83	453.11	539.63	609.75	661.34	692.84
127823	BUILDLEN TTP528	703.29	0.00	0.00	690.97	701.22	690.16
127824	BUILDLEN TTP528	658.14	606.12	535.68	448.96	348.61	245.31
127825	BUILDLEN TTP528	352.83	453.11	539.63	609.75	661.34	692.84
127826	BUILDLEN TTP528	703.29	0.00	0.00	690.97	701.22	690.16
127827	BUILDLEN TTP528	658.14	606.12	535.68	448.96	348.61	0.00
127828							
127829	BUILDLEN TTP529	352.83	453.11	539.63	609.75	661.34	692.84
127830	BUILDLEN TTP529	703.29	0.00	0.00	690.97	701.22	690.16
127831	BUILDLEN TTP529	658.14	606.12	535.68	448.96	348.61	245.31
127832	BUILDLEN TTP529	352.83	453.11	539.63	609.75	661.34	692.84
127833	BUILDLEN TTP529	703.29	0.00	0.00	690.97	701.22	690.16
127834	BUILDLEN TTP529	658.14	606.12	535.68	448.96	348.61	0.00
127835							
127836	BUILDLEN TTP530	352.83	453.11	539.63	609.75	661.34	692.84
127837	BUILDLEN TTP530	703.29	0.00	0.00	690.97	701.22	690.16
127838	BUILDLEN TTP530	658.14	606.12	535.68	448.96	348.61	245.31
127839	BUILDLEN TTP530	352.83	453.11	539.63	609.75	661.34	692.84
127840	BUILDLEN TTP530	703.29	0.00	0.00	690.97	701.22	690.16
127841	BUILDLEN TTP530	658.14	606.12	535.68	448.96	348.61	0.00

```
127842
127843      BUILDLEN TTP531         352.83   453.11   539.63   609.75   661.34   692.84
127844      BUILDLEN TTP531         703.29     0.00     0.00   690.97   701.22   690.16
127845      BUILDLEN TTP531         658.14   606.12   535.68   448.96   348.61   245.31
127846      BUILDLEN TTP531         352.83   453.11   539.63   609.75   661.34   692.84
127847      BUILDLEN TTP531         703.29     0.00     0.00   690.97   701.22   690.16
127848      BUILDLEN TTP531         658.14   606.12   535.68   448.96   348.61     0.00
127849
127850      BUILDLEN TTP532         352.83   453.11   539.63   609.75   661.34   692.84
127851      BUILDLEN TTP532         703.29     0.00     0.00   690.97   701.22   690.16
127852      BUILDLEN TTP532         658.14   606.12   535.68   448.96   348.61   245.31
127853      BUILDLEN TTP532         352.83   453.11   539.63   609.75   661.34   692.84
127854      BUILDLEN TTP532         703.29     0.00     0.00   690.97   701.22   690.16
127855      BUILDLEN TTP532         658.14   606.12   535.68   448.96   348.61     0.00
127856
127857      BUILDLEN TTP533         352.83   453.11   539.63   609.75   661.34   692.84
127858      BUILDLEN TTP533         703.29     0.00     0.00   690.97   701.22   690.16
127859      BUILDLEN TTP533         658.14   606.12   535.68   448.96   348.61   245.31
127860      BUILDLEN TTP533         352.83   453.11   539.63   609.75   661.34   692.84
127861      BUILDLEN TTP533         703.29     0.00     0.00   690.97   701.22   690.16
127862      BUILDLEN TTP533         658.14   606.12   535.68   448.96   348.61     0.00
127863
127864      BUILDLEN TTP534         352.83   453.11   539.63   609.75   661.34   692.84
127865      BUILDLEN TTP534         703.29     0.00     0.00   690.97   701.22   690.16
127866      BUILDLEN TTP534         658.14   606.12   535.68   448.96   348.61   245.31
127867      BUILDLEN TTP534         352.83   453.11   539.63   609.75   661.34   692.84
127868      BUILDLEN TTP534         703.29     0.00     0.00   690.97   701.22   690.16
127869      BUILDLEN TTP534         658.14   606.12   535.68   448.96   348.61     0.00
127870
127871      BUILDLEN TTP535         352.83   453.11   539.63   609.75   661.34   692.84
127872      BUILDLEN TTP535         703.29     0.00     0.00   690.97   701.22   690.16
127873      BUILDLEN TTP535         658.14   606.12   535.68   448.96   348.61   245.31
127874      BUILDLEN TTP535         352.83   453.11   539.63   609.75   661.34   692.84
127875      BUILDLEN TTP535         703.29     0.00     0.00   690.97   701.22   690.16
127876      BUILDLEN TTP535         658.14   606.12   535.68   448.96   348.61     0.00
127877
127878      BUILDLEN TTP536         352.83   453.11   539.63   609.75   661.34   692.84
127879      BUILDLEN TTP536         703.29     0.00     0.00   690.97   701.22   690.16
127880      BUILDLEN TTP536         658.14   606.12   535.68   448.96   348.61   245.31
127881      BUILDLEN TTP536         352.83   453.11   539.63   609.75   661.34   692.84
127882      BUILDLEN TTP536         703.29     0.00     0.00   690.97   701.22   690.16
127883      BUILDLEN TTP536         658.14   606.12   535.68   448.96   348.61     0.00
127884
127885      BUILDLEN TTP537         352.83   453.11   539.63   609.75   661.34   692.84
127886      BUILDLEN TTP537         703.29     0.00     0.00   690.97   701.22   690.16
127887      BUILDLEN TTP537         658.14   606.12   535.68   448.96   348.61   245.31
127888      BUILDLEN TTP537         352.83   453.11   539.63   609.75   661.34   692.84
127889      BUILDLEN TTP537         703.29     0.00     0.00   690.97   701.22   690.16
127890      BUILDLEN TTP537         658.14   606.12   535.68   448.96   348.61     0.00
127891
127892      BUILDLEN TTP538         352.83   453.11   539.63   609.75   661.34   692.84
127893      BUILDLEN TTP538         703.29     0.00     0.00   690.97   701.22   690.16
127894      BUILDLEN TTP538         658.14   606.12   535.68   448.96   348.61   245.31
127895      BUILDLEN TTP538         352.83   453.11   539.63   609.75   661.34   692.84
127896      BUILDLEN TTP538         703.29     0.00     0.00   690.97   701.22   690.16
127897      BUILDLEN TTP538         658.14   606.12   535.68   448.96   348.61     0.00
127898
127899      BUILDLEN TTP539         352.83   453.11   539.63   609.75   661.34   692.84
127900      BUILDLEN TTP539         703.29     0.00     0.00   690.97   701.22   690.16
127901      BUILDLEN TTP539         658.14   606.12   535.68   448.96   348.61   245.31
127902      BUILDLEN TTP539         352.83   453.11   539.63   609.75   661.34   692.84
127903      BUILDLEN TTP539         703.29     0.00     0.00   690.97   701.22   690.16
127904      BUILDLEN TTP539         658.14   606.12   535.68   448.96   348.61     0.00
127905
127906      BUILDLEN TTP540         352.83   453.11   539.63   609.75   661.34   692.84
127907      BUILDLEN TTP540         703.29     0.00     0.00   690.97   701.22   690.16
```

127908	BUILDLEN TTP540	658.14	606.12	535.68	448.96	348.61	245.31
127909	BUILDLEN TTP540	352.83	453.11	539.63	609.75	661.34	692.84
127910	BUILDLEN TTP540	703.29	0.00	0.00	690.97	701.22	690.16
127911	BUILDLEN TTP540	658.14	606.12	535.68	448.96	348.61	0.00
127912							
127913	BUILDLEN TTP541	352.83	453.11	539.63	609.75	661.34	692.84
127914	BUILDLEN TTP541	703.29	0.00	0.00	690.97	701.22	690.16
127915	BUILDLEN TTP541	658.14	606.12	535.68	448.96	348.61	245.31
127916	BUILDLEN TTP541	352.83	453.11	539.63	609.75	661.34	692.84
127917	BUILDLEN TTP541	703.29	0.00	0.00	690.97	701.22	690.16
127918	BUILDLEN TTP541	658.14	606.12	535.68	448.96	348.61	0.00
127919							
127920	BUILDLEN TTP542	352.83	453.11	539.63	609.75	661.34	692.84
127921	BUILDLEN TTP542	703.29	0.00	0.00	690.97	701.22	690.16
127922	BUILDLEN TTP542	658.14	606.12	535.68	448.96	348.61	245.31
127923	BUILDLEN TTP542	352.83	453.11	539.63	609.75	661.34	692.84
127924	BUILDLEN TTP542	703.29	0.00	0.00	690.97	701.22	690.16
127925	BUILDLEN TTP542	658.14	606.12	535.68	448.96	348.61	0.00
127926							
127927	BUILDLEN TTP543	352.83	453.11	539.63	609.75	661.34	692.84
127928	BUILDLEN TTP543	703.29	0.00	0.00	690.97	701.22	690.16
127929	BUILDLEN TTP543	658.14	606.12	535.68	448.96	348.61	245.31
127930	BUILDLEN TTP543	352.83	453.11	539.63	609.75	661.34	692.84
127931	BUILDLEN TTP543	703.29	0.00	0.00	690.97	701.22	690.16
127932	BUILDLEN TTP543	658.14	606.12	535.68	448.96	348.61	0.00
127933							
127934	BUILDLEN TTP544	352.83	453.11	539.63	609.75	661.34	692.84
127935	BUILDLEN TTP544	703.29	0.00	0.00	690.97	701.22	690.16
127936	BUILDLEN TTP544	658.14	606.12	535.68	448.96	348.61	245.31
127937	BUILDLEN TTP544	352.83	453.11	539.63	609.75	661.34	692.84
127938	BUILDLEN TTP544	703.29	0.00	0.00	690.97	701.22	690.16
127939	BUILDLEN TTP544	658.14	606.12	535.68	448.96	348.61	0.00
127940							
127941	BUILDLEN TTP545	352.83	453.11	539.63	609.75	661.34	692.84
127942	BUILDLEN TTP545	703.29	0.00	0.00	690.97	701.22	690.16
127943	BUILDLEN TTP545	658.14	606.12	535.68	448.96	348.61	245.31
127944	BUILDLEN TTP545	352.83	453.11	539.63	609.75	661.34	692.84
127945	BUILDLEN TTP545	703.29	0.00	0.00	690.97	701.22	690.16
127946	BUILDLEN TTP545	658.14	606.12	535.68	448.96	348.61	0.00
127947							
127948	BUILDLEN TTP546	352.83	453.11	539.63	609.75	661.34	692.84
127949	BUILDLEN TTP546	703.29	0.00	0.00	690.97	701.22	690.16
127950	BUILDLEN TTP546	658.14	606.12	535.68	448.96	348.61	245.31
127951	BUILDLEN TTP546	352.83	453.11	539.63	609.75	661.34	692.84
127952	BUILDLEN TTP546	703.29	0.00	0.00	690.97	701.22	690.16
127953	BUILDLEN TTP546	658.14	606.12	535.68	448.96	348.61	0.00
127954							
127955	BUILDLEN TTP547	352.83	453.11	539.63	609.75	661.34	692.84
127956	BUILDLEN TTP547	703.29	0.00	0.00	690.97	701.22	690.16
127957	BUILDLEN TTP547	658.14	606.12	535.68	448.96	348.61	245.31
127958	BUILDLEN TTP547	352.83	453.11	539.63	609.75	661.34	692.84
127959	BUILDLEN TTP547	703.29	0.00	0.00	690.97	701.22	690.16
127960	BUILDLEN TTP547	658.14	606.12	535.68	448.96	348.61	0.00
127961							
127962	BUILDLEN TTP548	352.83	453.11	539.63	609.75	661.34	692.84
127963	BUILDLEN TTP548	703.29	0.00	0.00	690.97	701.22	690.16
127964	BUILDLEN TTP548	658.14	606.12	535.68	448.96	348.61	245.31
127965	BUILDLEN TTP548	352.83	453.11	539.63	609.75	661.34	692.84
127966	BUILDLEN TTP548	703.29	0.00	0.00	690.97	701.22	690.16
127967	BUILDLEN TTP548	658.14	606.12	535.68	448.96	348.61	0.00
127968							
127969	BUILDLEN TTP549	352.83	453.11	539.63	609.75	661.34	692.84
127970	BUILDLEN TTP549	703.29	0.00	0.00	690.97	701.22	690.16
127971	BUILDLEN TTP549	658.14	606.12	535.68	448.96	348.61	245.31
127972	BUILDLEN TTP549	352.83	453.11	539.63	609.75	661.34	692.84
127973	BUILDLEN TTP549	703.29	0.00	0.00	690.97	701.22	690.16

```
127974      BUILDLEN TTP549         658.14   606.12   535.68   448.96   348.61     0.00
127975
127976      BUILDLEN TTP550         352.83   453.11   539.63   609.75   661.34   692.84
127977      BUILDLEN TTP550           0.00     0.00     0.00   690.97   701.22   690.16
127978      BUILDLEN TTP550         658.14   606.12   535.68   448.96   348.61   245.31
127979      BUILDLEN TTP550         352.83   453.11   539.63   609.75   661.34   692.84
127980      BUILDLEN TTP550           0.00     0.00     0.00   690.97   701.22   690.16
127981      BUILDLEN TTP550         658.14   606.12   535.68   448.96   348.61     0.00
127982
127983      BUILDLEN TTP551         352.83   453.11   539.63   609.75   661.34   692.84
127984      BUILDLEN TTP551           0.00     0.00     0.00   690.97   701.22   690.16
127985      BUILDLEN TTP551         658.14   606.12   535.68   448.96   348.61   245.31
127986      BUILDLEN TTP551         352.83   453.11   539.63   609.75   661.34   692.84
127987      BUILDLEN TTP551           0.00     0.00     0.00   690.97   701.22   690.16
127988      BUILDLEN TTP551         658.14   606.12   535.68   448.96   348.61     0.00
127989
127990      BUILDLEN TTP552         352.83   453.11   539.63   609.75   661.34   692.84
127991      BUILDLEN TTP552           0.00     0.00     0.00   690.97   701.22   690.16
127992      BUILDLEN TTP552         658.14   606.12   535.68   448.96   348.61   245.31
127993      BUILDLEN TTP552         352.83   453.11   539.63   609.75   661.34   692.84
127994      BUILDLEN TTP552           0.00     0.00     0.00   690.97   701.22   690.16
127995      BUILDLEN TTP552         658.14   606.12   535.68   448.96   348.61     0.00
127996
127997      BUILDLEN TTP553         352.83   453.11   539.63   609.75   661.34   692.84
127998      BUILDLEN TTP553           0.00     0.00     0.00   690.97   701.22   690.16
127999      BUILDLEN TTP553         658.14   606.12   535.68   448.96   348.61   245.31
128000      BUILDLEN TTP553         352.83   453.11   539.63   609.75   661.34   692.84
128001      BUILDLEN TTP553           0.00     0.00     0.00   690.97   701.22   690.16
128002      BUILDLEN TTP553         658.14   606.12   535.68   448.96   348.61     0.00
128003
128004      BUILDLEN TTP554         352.83   453.11   539.63   609.75   661.34   692.84
128005      BUILDLEN TTP554           0.00     0.00     0.00   690.97   701.22   690.16
128006      BUILDLEN TTP554         658.14   606.12   535.68   448.96   348.61   245.31
128007      BUILDLEN TTP554         352.83   453.11   539.63   609.75   661.34   692.84
128008      BUILDLEN TTP554           0.00     0.00     0.00   690.97   701.22   690.16
128009      BUILDLEN TTP554         658.14   606.12   535.68   448.96   348.61     0.00
128010
128011      BUILDLEN TTP555         352.83   453.11   539.63   609.75   661.34   692.84
128012      BUILDLEN TTP555           0.00     0.00     0.00   690.97   701.22   690.16
128013      BUILDLEN TTP555         658.14   606.12   535.68   448.96   348.61   245.31
128014      BUILDLEN TTP555         352.83   453.11   539.63   609.75   661.34   692.84
128015      BUILDLEN TTP555           0.00     0.00     0.00   690.97   701.22   690.16
128016      BUILDLEN TTP555         658.14   606.12   535.68   448.96   348.61     0.00
128017
128018      BUILDLEN TTP556         352.83   453.11   539.63   609.75   661.34   692.84
128019      BUILDLEN TTP556           0.00     0.00     0.00   690.97   701.22   690.16
128020      BUILDLEN TTP556         658.14   606.12   535.68   448.96   348.61   245.31
128021      BUILDLEN TTP556         352.83   453.11   539.63   609.75   661.34   692.84
128022      BUILDLEN TTP556           0.00     0.00     0.00   690.97   701.22   690.16
128023      BUILDLEN TTP556         658.14   606.12   535.68   448.96   348.61     0.00
128024
128025      BUILDLEN TTP557         352.83   453.11   539.63   609.75   661.34   692.84
128026      BUILDLEN TTP557           0.00     0.00     0.00   690.97   701.22   690.16
128027      BUILDLEN TTP557         658.14   606.12   535.68   448.96   348.61   245.31
128028      BUILDLEN TTP557         352.83   453.11   539.63   609.75   661.34   692.84
128029      BUILDLEN TTP557           0.00     0.00     0.00   690.97   701.22   690.16
128030      BUILDLEN TTP557         658.14   606.12   535.68   448.96   348.61     0.00
128031
128032      BUILDLEN TTP558         352.83   453.11   539.63   609.75   661.34   692.84
128033      BUILDLEN TTP558           0.00     0.00     0.00   690.97   701.22   690.16
128034      BUILDLEN TTP558         658.14   606.12   535.68   448.96   348.61   245.31
128035      BUILDLEN TTP558         352.83   453.11   539.63   609.75   661.34   692.84
128036      BUILDLEN TTP558           0.00     0.00     0.00   690.97   701.22   690.16
128037      BUILDLEN TTP558         658.14   606.12   535.68   448.96   348.61     0.00
128038
128039      BUILDLEN TTP559         352.83   453.11   539.63   609.75   661.34     0.00
```

128040	BUILDLEN TTP559	0.00	0.00	0.00	690.97	701.22	690.16
128041	BUILDLEN TTP559	658.14	606.12	535.68	448.96	348.61	245.31
128042	BUILDLEN TTP559	352.83	453.11	539.63	609.75	661.34	0.00
128043	BUILDLEN TTP559	0.00	0.00	0.00	690.97	701.22	690.16
128044	BUILDLEN TTP559	658.14	606.12	535.68	448.96	348.61	0.00
128045							
128046	BUILDLEN TTP560	352.83	453.11	539.63	609.75	661.34	0.00
128047	BUILDLEN TTP560	0.00	0.00	0.00	690.97	701.22	690.16
128048	BUILDLEN TTP560	658.14	606.12	535.68	448.96	348.61	245.31
128049	BUILDLEN TTP560	352.83	453.11	539.63	609.75	661.34	0.00
128050	BUILDLEN TTP560	0.00	0.00	0.00	690.97	701.22	690.16
128051	BUILDLEN TTP560	658.14	606.12	535.68	448.96	348.61	0.00
128052							
128053	BUILDLEN TTP561	352.83	453.11	539.63	609.75	661.34	0.00
128054	BUILDLEN TTP561	0.00	0.00	0.00	690.97	701.22	690.16
128055	BUILDLEN TTP561	658.14	606.12	535.68	448.96	348.61	245.31
128056	BUILDLEN TTP561	352.83	453.11	539.63	609.75	661.34	0.00
128057	BUILDLEN TTP561	0.00	0.00	0.00	690.97	701.22	690.16
128058	BUILDLEN TTP561	658.14	606.12	535.68	448.96	348.61	0.00
128059							
128060	BUILDLEN TTP562	352.83	453.11	539.63	609.75	661.34	0.00
128061	BUILDLEN TTP562	0.00	0.00	0.00	690.97	701.22	690.16
128062	BUILDLEN TTP562	658.14	606.12	535.68	448.96	348.61	245.31
128063	BUILDLEN TTP562	352.83	453.11	539.63	609.75	661.34	0.00
128064	BUILDLEN TTP562	0.00	0.00	0.00	690.97	701.22	690.16
128065	BUILDLEN TTP562	658.14	606.12	535.68	448.96	348.61	0.00
128066							
128067	BUILDLEN TTP563	0.00	0.00	0.00	609.75	661.34	692.84
128068	BUILDLEN TTP563	703.29	692.37	0.00	0.00	0.00	0.00
128069	BUILDLEN TTP563	0.00	0.00	535.68	448.96	348.61	245.31
128070	BUILDLEN TTP563	352.83	453.11	539.63	609.75	661.34	692.84
128071	BUILDLEN TTP563	703.29	692.37	0.00	0.00	0.00	0.00
128072	BUILDLEN TTP563	0.00	0.00	535.68	448.96	348.61	0.00
128073							
128074	BUILDLEN TTP564	0.00	0.00	0.00	609.75	661.34	692.84
128075	BUILDLEN TTP564	703.29	692.37	0.00	0.00	0.00	0.00
128076	BUILDLEN TTP564	0.00	0.00	535.68	448.96	348.61	245.31
128077	BUILDLEN TTP564	352.83	453.11	539.63	609.75	661.34	692.84
128078	BUILDLEN TTP564	703.29	692.37	0.00	0.00	0.00	0.00
128079	BUILDLEN TTP564	0.00	0.00	535.68	448.96	348.61	0.00
128080							
128081	BUILDLEN TTP565	0.00	0.00	539.63	609.75	661.34	692.84
128082	BUILDLEN TTP565	703.29	692.37	0.00	0.00	0.00	0.00
128083	BUILDLEN TTP565	0.00	606.12	535.68	448.96	348.61	245.31
128084	BUILDLEN TTP565	352.83	453.11	539.63	609.75	661.34	692.84
128085	BUILDLEN TTP565	703.29	692.37	0.00	0.00	0.00	0.00
128086	BUILDLEN TTP565	0.00	606.12	535.68	448.96	348.61	0.00
128087							
128088	BUILDLEN TTP566	0.00	0.00	539.63	609.75	661.34	692.84
128089	BUILDLEN TTP566	703.29	692.37	0.00	0.00	0.00	0.00
128090	BUILDLEN TTP566	0.00	606.12	535.68	448.96	348.61	245.31
128091	BUILDLEN TTP566	352.83	453.11	539.63	609.75	661.34	692.84
128092	BUILDLEN TTP566	703.29	692.37	0.00	0.00	0.00	0.00
128093	BUILDLEN TTP566	0.00	606.12	535.68	448.96	348.61	0.00
128094							
128095	BUILDLEN TTP567	0.00	0.00	539.63	609.75	661.34	692.84
128096	BUILDLEN TTP567	703.29	692.37	0.00	0.00	0.00	0.00
128097	BUILDLEN TTP567	0.00	606.12	535.68	448.96	348.61	245.31
128098	BUILDLEN TTP567	352.83	453.11	539.63	609.75	661.34	692.84
128099	BUILDLEN TTP567	703.29	692.37	0.00	0.00	0.00	0.00
128100	BUILDLEN TTP567	0.00	606.12	535.68	448.96	348.61	0.00
128101							
128102	BUILDLEN TTP568	0.00	0.00	539.63	609.75	661.34	692.84
128103	BUILDLEN TTP568	703.29	692.37	0.00	0.00	0.00	0.00
128104	BUILDLEN TTP568	0.00	606.12	535.68	448.96	348.61	245.31
128105	BUILDLEN TTP568	352.83	453.11	539.63	609.75	661.34	692.84

128106	BUILDLEN TTP568	703.29	692.37	0.00	0.00	0.00	0.00
128107	BUILDLEN TTP568	0.00	606.12	535.68	448.96	348.61	0.00
128108							
128109	BUILDLEN TTP569	0.00	0.00	539.63	609.75	661.34	692.84
128110	BUILDLEN TTP569	703.29	692.37	0.00	0.00	0.00	0.00
128111	BUILDLEN TTP569	0.00	606.12	535.68	448.96	348.61	245.31
128112	BUILDLEN TTP569	352.83	453.11	539.63	609.75	661.34	692.84
128113	BUILDLEN TTP569	703.29	692.37	0.00	0.00	0.00	0.00
128114	BUILDLEN TTP569	0.00	606.12	535.68	448.96	348.61	0.00
128115							
128116	BUILDLEN TTP570	0.00	0.00	539.63	609.75	661.34	692.84
128117	BUILDLEN TTP570	703.29	692.37	0.00	0.00	0.00	0.00
128118	BUILDLEN TTP570	658.14	606.12	535.68	448.96	348.61	245.31
128119	BUILDLEN TTP570	352.83	453.11	539.63	609.75	661.34	692.84
128120	BUILDLEN TTP570	703.29	692.37	0.00	0.00	0.00	0.00
128121	BUILDLEN TTP570	658.14	606.12	535.68	448.96	348.61	0.00
128122							
128123	BUILDLEN TTP571	0.00	0.00	539.63	609.75	661.34	692.84
128124	BUILDLEN TTP571	703.29	692.37	0.00	0.00	0.00	0.00
128125	BUILDLEN TTP571	658.14	606.12	535.68	448.96	348.61	245.31
128126	BUILDLEN TTP571	352.83	453.11	539.63	609.75	661.34	692.84
128127	BUILDLEN TTP571	703.29	692.37	0.00	0.00	0.00	0.00
128128	BUILDLEN TTP571	658.14	606.12	535.68	448.96	348.61	0.00
128129							
128130	BUILDLEN TTP572	0.00	0.00	539.63	609.75	661.34	692.84
128131	BUILDLEN TTP572	703.29	692.37	0.00	0.00	0.00	0.00
128132	BUILDLEN TTP572	658.14	606.12	535.68	448.96	348.61	245.31
128133	BUILDLEN TTP572	352.83	453.11	539.63	609.75	661.34	692.84
128134	BUILDLEN TTP572	703.29	692.37	0.00	0.00	0.00	0.00
128135	BUILDLEN TTP572	658.14	606.12	535.68	448.96	348.61	0.00
128136							
128137	BUILDLEN TTP573	0.00	453.11	539.63	609.75	661.34	692.84
128138	BUILDLEN TTP573	703.29	692.37	0.00	0.00	0.00	0.00
128139	BUILDLEN TTP573	658.14	606.12	535.68	448.96	348.61	245.31
128140	BUILDLEN TTP573	352.83	453.11	539.63	609.75	661.34	692.84
128141	BUILDLEN TTP573	703.29	692.37	0.00	0.00	0.00	0.00
128142	BUILDLEN TTP573	658.14	606.12	535.68	448.96	348.61	0.00
128143							
128144	BUILDLEN TTP574	0.00	453.11	539.63	609.75	661.34	692.84
128145	BUILDLEN TTP574	703.29	692.37	0.00	0.00	0.00	0.00
128146	BUILDLEN TTP574	658.14	606.12	535.68	448.96	348.61	245.31
128147	BUILDLEN TTP574	352.83	453.11	539.63	609.75	661.34	692.84
128148	BUILDLEN TTP574	703.29	692.37	0.00	0.00	0.00	0.00
128149	BUILDLEN TTP574	658.14	606.12	535.68	448.96	348.61	0.00
128150							
128151	BUILDLEN TTP575	0.00	453.11	539.63	609.75	661.34	692.84
128152	BUILDLEN TTP575	703.29	692.37	0.00	0.00	0.00	0.00
128153	BUILDLEN TTP575	658.14	606.12	535.68	448.96	348.61	245.31
128154	BUILDLEN TTP575	352.83	453.11	539.63	609.75	661.34	692.84
128155	BUILDLEN TTP575	703.29	692.37	0.00	0.00	0.00	0.00
128156	BUILDLEN TTP575	658.14	606.12	535.68	448.96	348.61	0.00
128157							
128158	BUILDLEN TTP576	0.00	453.11	539.63	609.75	661.34	692.84
128159	BUILDLEN TTP576	703.29	692.37	0.00	0.00	0.00	0.00
128160	BUILDLEN TTP576	658.14	606.12	535.68	448.96	348.61	245.31
128161	BUILDLEN TTP576	352.83	453.11	539.63	609.75	661.34	692.84
128162	BUILDLEN TTP576	703.29	692.37	0.00	0.00	0.00	0.00
128163	BUILDLEN TTP576	658.14	606.12	535.68	448.96	348.61	0.00
128164							
128165	BUILDLEN TTP577	0.00	453.11	539.63	609.75	661.34	692.84
128166	BUILDLEN TTP577	703.29	692.37	0.00	0.00	0.00	690.16
128167	BUILDLEN TTP577	658.14	606.12	535.68	448.96	348.61	245.31
128168	BUILDLEN TTP577	352.83	453.11	539.63	609.75	661.34	692.84
128169	BUILDLEN TTP577	703.29	692.37	0.00	0.00	0.00	690.16
128170	BUILDLEN TTP577	658.14	606.12	535.68	448.96	348.61	0.00
128171							

128172	BUILDLEN TTP578	0.00	453.11	539.63	609.75	661.34	692.84
128173	BUILDLEN TTP578	703.29	692.37	0.00	0.00	0.00	690.16
128174	BUILDLEN TTP578	658.14	606.12	535.68	448.96	348.61	245.31
128175	BUILDLEN TTP578	352.83	453.11	539.63	609.75	661.34	692.84
128176	BUILDLEN TTP578	703.29	692.37	0.00	0.00	0.00	690.16
128177	BUILDLEN TTP578	658.14	606.12	535.68	448.96	348.61	0.00
128178							
128179	BUILDLEN TTP579	0.00	453.11	539.63	609.75	661.34	692.84
128180	BUILDLEN TTP579	703.29	692.37	0.00	0.00	0.00	690.16
128181	BUILDLEN TTP579	658.14	606.12	535.68	448.96	348.61	245.31
128182	BUILDLEN TTP579	352.83	453.11	539.63	609.75	661.34	692.84
128183	BUILDLEN TTP579	703.29	692.37	0.00	0.00	0.00	690.16
128184	BUILDLEN TTP579	658.14	606.12	535.68	448.96	348.61	0.00
128185							
128186	BUILDLEN TTP580	0.00	453.11	539.63	609.75	661.34	692.84
128187	BUILDLEN TTP580	703.29	692.37	0.00	0.00	0.00	690.16
128188	BUILDLEN TTP580	658.14	606.12	535.68	448.96	348.61	245.31
128189	BUILDLEN TTP580	352.83	453.11	539.63	609.75	661.34	692.84
128190	BUILDLEN TTP580	703.29	692.37	0.00	0.00	0.00	690.16
128191	BUILDLEN TTP580	658.14	606.12	535.68	448.96	348.61	0.00
128192							
128193	BUILDLEN TTP581	0.00	453.11	539.63	609.75	661.34	692.84
128194	BUILDLEN TTP581	703.29	692.37	0.00	0.00	0.00	690.16
128195	BUILDLEN TTP581	658.14	606.12	535.68	448.96	348.61	245.31
128196	BUILDLEN TTP581	352.83	453.11	539.63	609.75	661.34	692.84
128197	BUILDLEN TTP581	703.29	692.37	0.00	0.00	0.00	690.16
128198	BUILDLEN TTP581	658.14	606.12	535.68	448.96	348.61	0.00
128199							
128200	BUILDLEN TTP582	0.00	453.11	539.63	609.75	661.34	692.84
128201	BUILDLEN TTP582	703.29	692.37	0.00	0.00	0.00	690.16
128202	BUILDLEN TTP582	658.14	606.12	535.68	448.96	348.61	245.31
128203	BUILDLEN TTP582	352.83	453.11	539.63	609.75	661.34	692.84
128204	BUILDLEN TTP582	703.29	692.37	0.00	0.00	0.00	690.16
128205	BUILDLEN TTP582	658.14	606.12	535.68	448.96	348.61	0.00
128206							
128207	BUILDLEN TTP583	0.00	453.11	539.63	609.75	661.34	692.84
128208	BUILDLEN TTP583	703.29	692.37	0.00	0.00	0.00	690.16
128209	BUILDLEN TTP583	658.14	606.12	535.68	448.96	348.61	245.31
128210	BUILDLEN TTP583	352.83	453.11	539.63	609.75	661.34	692.84
128211	BUILDLEN TTP583	703.29	692.37	0.00	0.00	0.00	690.16
128212	BUILDLEN TTP583	658.14	606.12	535.68	448.96	348.61	0.00
128213							
128214	BUILDLEN TTP584	0.00	453.11	539.63	609.75	661.34	692.84
128215	BUILDLEN TTP584	703.29	692.37	0.00	0.00	0.00	690.16
128216	BUILDLEN TTP584	658.14	606.12	535.68	448.96	348.61	245.31
128217	BUILDLEN TTP584	352.83	453.11	539.63	609.75	661.34	692.84
128218	BUILDLEN TTP584	703.29	692.37	0.00	0.00	0.00	690.16
128219	BUILDLEN TTP584	658.14	606.12	535.68	448.96	348.61	0.00
128220							
128221	BUILDLEN TTP585	0.00	453.11	539.63	609.75	661.34	692.84
128222	BUILDLEN TTP585	703.29	692.37	0.00	0.00	0.00	690.16
128223	BUILDLEN TTP585	658.14	606.12	535.68	448.96	348.61	245.31
128224	BUILDLEN TTP585	352.83	453.11	539.63	609.75	661.34	692.84
128225	BUILDLEN TTP585	703.29	692.37	0.00	0.00	0.00	690.16
128226	BUILDLEN TTP585	658.14	606.12	535.68	448.96	348.61	0.00
128227							
128228	BUILDLEN TTP586	0.00	453.11	539.63	609.75	661.34	692.84
128229	BUILDLEN TTP586	703.29	692.37	0.00	0.00	0.00	690.16
128230	BUILDLEN TTP586	658.14	606.12	535.68	448.96	348.61	245.31
128231	BUILDLEN TTP586	352.83	453.11	539.63	609.75	661.34	692.84
128232	BUILDLEN TTP586	703.29	692.37	0.00	0.00	0.00	690.16
128233	BUILDLEN TTP586	658.14	606.12	535.68	448.96	348.61	0.00
128234							
128235	BUILDLEN TTP587	0.00	453.11	539.63	609.75	661.34	692.84
128236	BUILDLEN TTP587	703.29	692.37	0.00	0.00	0.00	690.16
128237	BUILDLEN TTP587	658.14	606.12	535.68	448.96	348.61	245.31

128238	BUILDLEN TTP587	352.83	453.11	539.63	609.75	661.34	692.84
128239	BUILDLEN TTP587	703.29	692.37	0.00	0.00	0.00	690.16
128240	BUILDLEN TTP587	658.14	606.12	535.68	448.96	348.61	0.00
128241							
128242	BUILDLEN TTP588	0.00	453.11	539.63	609.75	661.34	692.84
128243	BUILDLEN TTP588	703.29	692.37	0.00	0.00	0.00	690.16
128244	BUILDLEN TTP588	658.14	606.12	535.68	448.96	348.61	245.31
128245	BUILDLEN TTP588	352.83	453.11	539.63	609.75	661.34	692.84
128246	BUILDLEN TTP588	703.29	692.37	0.00	0.00	0.00	690.16
128247	BUILDLEN TTP588	658.14	606.12	535.68	448.96	348.61	0.00
128248							
128249	BUILDLEN TTP589	0.00	453.11	539.63	609.75	661.34	692.84
128250	BUILDLEN TTP589	703.29	692.37	0.00	0.00	0.00	690.16
128251	BUILDLEN TTP589	658.14	606.12	535.68	448.96	348.61	245.31
128252	BUILDLEN TTP589	352.83	453.11	539.63	609.75	661.34	692.84
128253	BUILDLEN TTP589	703.29	692.37	0.00	0.00	0.00	690.16
128254	BUILDLEN TTP589	658.14	606.12	535.68	448.96	348.61	0.00
128255							
128256	BUILDLEN TTP590	0.00	453.11	539.63	609.75	661.34	692.84
128257	BUILDLEN TTP590	703.29	692.37	0.00	0.00	0.00	690.16
128258	BUILDLEN TTP590	658.14	606.12	535.68	448.96	348.61	245.31
128259	BUILDLEN TTP590	352.83	453.11	539.63	609.75	661.34	692.84
128260	BUILDLEN TTP590	703.29	692.37	0.00	0.00	0.00	690.16
128261	BUILDLEN TTP590	658.14	606.12	535.68	448.96	348.61	0.00
128262							
128263	BUILDLEN TTP591	0.00	453.11	539.63	609.75	661.34	692.84
128264	BUILDLEN TTP591	703.29	692.37	0.00	0.00	701.22	690.16
128265	BUILDLEN TTP591	658.14	606.12	535.68	448.96	348.61	245.31
128266	BUILDLEN TTP591	352.83	453.11	539.63	609.75	661.34	692.84
128267	BUILDLEN TTP591	703.29	692.37	0.00	0.00	701.22	690.16
128268	BUILDLEN TTP591	658.14	606.12	535.68	448.96	348.61	0.00
128269							
128270	BUILDLEN TTP592	0.00	453.11	539.63	609.75	661.34	692.84
128271	BUILDLEN TTP592	703.29	692.37	0.00	0.00	701.22	690.16
128272	BUILDLEN TTP592	658.14	606.12	535.68	448.96	348.61	245.31
128273	BUILDLEN TTP592	352.83	453.11	539.63	609.75	661.34	692.84
128274	BUILDLEN TTP592	703.29	692.37	0.00	0.00	701.22	690.16
128275	BUILDLEN TTP592	658.14	606.12	535.68	448.96	348.61	0.00
128276							
128277	BUILDLEN TTP593	0.00	453.11	539.63	609.75	661.34	692.84
128278	BUILDLEN TTP593	703.29	692.37	0.00	0.00	701.22	690.16
128279	BUILDLEN TTP593	658.14	606.12	535.68	448.96	348.61	245.31
128280	BUILDLEN TTP593	352.83	453.11	539.63	609.75	661.34	692.84
128281	BUILDLEN TTP593	703.29	692.37	0.00	0.00	701.22	690.16
128282	BUILDLEN TTP593	658.14	606.12	535.68	448.96	348.61	0.00
128283							
128284	BUILDLEN TTP594	352.83	453.11	539.63	609.75	661.34	692.84
128285	BUILDLEN TTP594	703.29	692.37	0.00	0.00	701.22	690.16
128286	BUILDLEN TTP594	658.14	606.12	535.68	448.96	348.61	245.31
128287	BUILDLEN TTP594	352.83	453.11	539.63	609.75	661.34	692.84
128288	BUILDLEN TTP594	703.29	692.37	0.00	0.00	701.22	690.16
128289	BUILDLEN TTP594	658.14	606.12	535.68	448.96	348.61	0.00
128290							
128291	BUILDLEN TTP595	352.83	453.11	539.63	609.75	661.34	692.84
128292	BUILDLEN TTP595	703.29	692.37	0.00	0.00	701.22	690.16
128293	BUILDLEN TTP595	658.14	606.12	535.68	448.96	348.61	245.31
128294	BUILDLEN TTP595	352.83	453.11	539.63	609.75	661.34	692.84
128295	BUILDLEN TTP595	703.29	692.37	0.00	0.00	701.22	690.16
128296	BUILDLEN TTP595	658.14	606.12	535.68	448.96	348.61	0.00
128297							
128298	BUILDLEN TTP596	352.83	453.11	539.63	609.75	661.34	692.84
128299	BUILDLEN TTP596	703.29	692.37	0.00	0.00	701.22	690.16
128300	BUILDLEN TTP596	658.14	606.12	535.68	448.96	348.61	245.31
128301	BUILDLEN TTP596	352.83	453.11	539.63	609.75	661.34	692.84
128302	BUILDLEN TTP596	703.29	692.37	0.00	0.00	701.22	690.16
128303	BUILDLEN TTP596	658.14	606.12	535.68	448.96	348.61	0.00

```
128304
128305      BUILDLEN TTP597         352.83   453.11   539.63   609.75   661.34   692.84
128306      BUILDLEN TTP597         703.29   692.37     0.00     0.00   701.22   690.16
128307      BUILDLEN TTP597         658.14   606.12   535.68   448.96   348.61   245.31
128308      BUILDLEN TTP597         352.83   453.11   539.63   609.75   661.34   692.84
128309      BUILDLEN TTP597         703.29   692.37     0.00     0.00   701.22   690.16
128310      BUILDLEN TTP597         658.14   606.12   535.68   448.96   348.61     0.00
128311
128312      BUILDLEN TTP598         352.83   453.11   539.63   609.75   661.34   692.84
128313      BUILDLEN TTP598         703.29   692.37     0.00     0.00   701.22   690.16
128314      BUILDLEN TTP598         658.14   606.12   535.68   448.96   348.61   245.31
128315      BUILDLEN TTP598         352.83   453.11   539.63   609.75   661.34   692.84
128316      BUILDLEN TTP598         703.29   692.37     0.00     0.00   701.22   690.16
128317      BUILDLEN TTP598         658.14   606.12   535.68   448.96   348.61     0.00
128318
128319      BUILDLEN TTP599         352.83   453.11   539.63   609.75   661.34   692.84
128320      BUILDLEN TTP599         703.29   692.37     0.00     0.00   701.22   690.16
128321      BUILDLEN TTP599         658.14   606.12   535.68   448.96   348.61   245.31
128322      BUILDLEN TTP599         352.83   453.11   539.63   609.75   661.34   692.84
128323      BUILDLEN TTP599         703.29   692.37     0.00     0.00   701.22   690.16
128324      BUILDLEN TTP599         658.14   606.12   535.68   448.96   348.61     0.00
128325
128326      BUILDLEN TTP600         352.83   453.11   539.63   609.75   661.34   692.84
128327      BUILDLEN TTP600         703.29   692.37     0.00     0.00   701.22   690.16
128328      BUILDLEN TTP600         658.14   606.12   535.68   448.96   348.61   245.31
128329      BUILDLEN TTP600         352.83   453.11   539.63   609.75   661.34   692.84
128330      BUILDLEN TTP600         703.29   692.37     0.00     0.00   701.22   690.16
128331      BUILDLEN TTP600         658.14   606.12   535.68   448.96   348.61     0.00
128332
128333      BUILDLEN TTP601         352.83   453.11   539.63   609.75   661.34   692.84
128334      BUILDLEN TTP601         703.29   692.37     0.00     0.00   701.22   690.16
128335      BUILDLEN TTP601         658.14   606.12   535.68   448.96   348.61   245.31
128336      BUILDLEN TTP601         352.83   453.11   539.63   609.75   661.34   692.84
128337      BUILDLEN TTP601         703.29   692.37     0.00     0.00   701.22   690.16
128338      BUILDLEN TTP601         658.14   606.12   535.68   448.96   348.61     0.00
128339
128340      BUILDLEN TTP602         352.83   453.11   539.63   609.75   661.34   692.84
128341      BUILDLEN TTP602         703.29   692.37     0.00     0.00   701.22   690.16
128342      BUILDLEN TTP602         658.14   606.12   535.68   448.96   348.61   245.31
128343      BUILDLEN TTP602         352.83   453.11   539.63   609.75   661.34   692.84
128344      BUILDLEN TTP602         703.29   692.37     0.00     0.00   701.22   690.16
128345      BUILDLEN TTP602         658.14   606.12   535.68   448.96   348.61     0.00
128346
128347      BUILDLEN TTP603         352.83   453.11   539.63   609.75   661.34   692.84
128348      BUILDLEN TTP603         703.29   692.37     0.00     0.00   701.22   690.16
128349      BUILDLEN TTP603         658.14   606.12   535.68   448.96   348.61   245.31
128350      BUILDLEN TTP603         352.83   453.11   539.63   609.75   661.34   692.84
128351      BUILDLEN TTP603         703.29   692.37     0.00     0.00   701.22   690.16
128352      BUILDLEN TTP603         658.14   606.12   535.68   448.96   348.61     0.00
128353
128354      BUILDLEN TTP604         352.83   453.11   539.63   609.75   661.34   692.84
128355      BUILDLEN TTP604         703.29   692.37     0.00     0.00   701.22   690.16
128356      BUILDLEN TTP604         658.14   606.12   535.68   448.96   348.61   245.31
128357      BUILDLEN TTP604         352.83   453.11   539.63   609.75   661.34   692.84
128358      BUILDLEN TTP604         703.29   692.37     0.00     0.00   701.22   690.16
128359      BUILDLEN TTP604         658.14   606.12   535.68   448.96   348.61     0.00
128360
128361      BUILDLEN TTP605         352.83   453.11   539.63   609.75   661.34   692.84
128362      BUILDLEN TTP605         703.29   692.37     0.00     0.00   701.22   690.16
128363      BUILDLEN TTP605         658.14   606.12   535.68   448.96   348.61   245.31
128364      BUILDLEN TTP605         352.83   453.11   539.63   609.75   661.34   692.84
128365      BUILDLEN TTP605         703.29   692.37     0.00     0.00   701.22   690.16
128366      BUILDLEN TTP605         658.14   606.12   535.68   448.96   348.61     0.00
128367
128368      BUILDLEN TTP606         352.83   453.11   539.63   609.75   661.34   692.84
128369      BUILDLEN TTP606         703.29   692.37     0.00     0.00   701.22   690.16
```

128370	BUILDLEN TTP606	658.14	606.12	535.68	448.96	348.61	245.31
128371	BUILDLEN TTP606	352.83	453.11	539.63	609.75	661.34	692.84
128372	BUILDLEN TTP606	703.29	692.37	0.00	0.00	701.22	690.16
128373	BUILDLEN TTP606	658.14	606.12	535.68	448.96	348.61	0.00
128374							
128375	BUILDLEN TTP607	352.83	453.11	539.63	609.75	661.34	692.84
128376	BUILDLEN TTP607	703.29	692.37	0.00	0.00	701.22	690.16
128377	BUILDLEN TTP607	658.14	606.12	535.68	448.96	348.61	245.31
128378	BUILDLEN TTP607	352.83	453.11	539.63	609.75	661.34	692.84
128379	BUILDLEN TTP607	703.29	692.37	0.00	0.00	701.22	690.16
128380	BUILDLEN TTP607	658.14	606.12	535.68	448.96	348.61	0.00
128381							
128382	BUILDLEN TTP608	352.83	453.11	539.63	609.75	661.34	692.84
128383	BUILDLEN TTP608	703.29	692.37	0.00	0.00	701.22	690.16
128384	BUILDLEN TTP608	658.14	606.12	535.68	448.96	348.61	245.31
128385	BUILDLEN TTP608	352.83	453.11	539.63	609.75	661.34	692.84
128386	BUILDLEN TTP608	703.29	692.37	0.00	0.00	701.22	690.16
128387	BUILDLEN TTP608	658.14	606.12	535.68	448.96	348.61	0.00
128388							
128389	BUILDLEN TTP609	352.83	453.11	539.63	609.75	661.34	692.84
128390	BUILDLEN TTP609	703.29	692.37	0.00	0.00	701.22	690.16
128391	BUILDLEN TTP609	658.14	606.12	535.68	448.96	348.61	245.31
128392	BUILDLEN TTP609	352.83	453.11	539.63	609.75	661.34	692.84
128393	BUILDLEN TTP609	703.29	692.37	0.00	0.00	701.22	690.16
128394	BUILDLEN TTP609	658.14	606.12	535.68	448.96	348.61	0.00
128395							
128396	BUILDLEN TTP610	352.83	453.11	539.63	609.75	661.34	692.84
128397	BUILDLEN TTP610	703.29	692.37	0.00	0.00	701.22	690.16
128398	BUILDLEN TTP610	658.14	606.12	535.68	448.96	348.61	245.31
128399	BUILDLEN TTP610	352.83	453.11	539.63	609.75	661.34	692.84
128400	BUILDLEN TTP610	703.29	692.37	0.00	0.00	701.22	690.16
128401	BUILDLEN TTP610	658.14	606.12	535.68	448.96	348.61	0.00
128402							
128403	BUILDLEN TTP611	352.83	453.11	539.63	609.75	661.34	692.84
128404	BUILDLEN TTP611	703.29	692.37	0.00	0.00	701.22	690.16
128405	BUILDLEN TTP611	658.14	606.12	535.68	448.96	348.61	245.31
128406	BUILDLEN TTP611	352.83	453.11	539.63	609.75	661.34	692.84
128407	BUILDLEN TTP611	703.29	692.37	0.00	0.00	701.22	690.16
128408	BUILDLEN TTP611	658.14	606.12	535.68	448.96	348.61	0.00
128409							
128410	BUILDLEN TTP612	352.83	453.11	539.63	609.75	661.34	692.84
128411	BUILDLEN TTP612	703.29	692.37	0.00	0.00	701.22	690.16
128412	BUILDLEN TTP612	658.14	606.12	535.68	448.96	348.61	245.31
128413	BUILDLEN TTP612	352.83	453.11	539.63	609.75	661.34	692.84
128414	BUILDLEN TTP612	703.29	692.37	0.00	0.00	701.22	690.16
128415	BUILDLEN TTP612	658.14	606.12	535.68	448.96	348.61	0.00
128416							
128417	BUILDLEN TTP613	352.83	453.11	539.63	609.75	661.34	692.84
128418	BUILDLEN TTP613	703.29	692.37	0.00	0.00	701.22	690.16
128419	BUILDLEN TTP613	658.14	606.12	535.68	448.96	348.61	245.31
128420	BUILDLEN TTP613	352.83	453.11	539.63	609.75	661.34	692.84
128421	BUILDLEN TTP613	703.29	692.37	0.00	0.00	701.22	690.16
128422	BUILDLEN TTP613	658.14	606.12	535.68	448.96	348.61	0.00
128423							
128424	BUILDLEN TTP614	352.83	453.11	539.63	609.75	661.34	692.84
128425	BUILDLEN TTP614	703.29	692.37	0.00	0.00	701.22	690.16
128426	BUILDLEN TTP614	658.14	606.12	535.68	448.96	348.61	245.31
128427	BUILDLEN TTP614	352.83	453.11	539.63	609.75	661.34	692.84
128428	BUILDLEN TTP614	703.29	692.37	0.00	0.00	701.22	690.16
128429	BUILDLEN TTP614	658.14	606.12	535.68	448.96	348.61	0.00
128430							
128431	BUILDLEN TTP615	352.83	453.11	539.63	609.75	661.34	692.84
128432	BUILDLEN TTP615	703.29	692.37	0.00	0.00	701.22	690.16
128433	BUILDLEN TTP615	658.14	606.12	535.68	448.96	348.61	245.31
128434	BUILDLEN TTP615	352.83	453.11	539.63	609.75	661.34	692.84
128435	BUILDLEN TTP615	703.29	692.37	0.00	0.00	701.22	690.16

```
128436      BUILDLEN TTP615         658.14   606.12   535.68   448.96   348.61     0.00
128437
128438      BUILDLEN TTP616         352.83   453.11   539.63   609.75   661.34   692.84
128439      BUILDLEN TTP616         703.29   692.37     0.00     0.00   701.22   690.16
128440      BUILDLEN TTP616         658.14   606.12   535.68   448.96   348.61   245.31
128441      BUILDLEN TTP616         352.83   453.11   539.63   609.75   661.34   692.84
128442      BUILDLEN TTP616         703.29   692.37     0.00     0.00   701.22   690.16
128443      BUILDLEN TTP616         658.14   606.12   535.68   448.96   348.61     0.00
128444
128445      BUILDLEN TTP617         352.83   453.11   539.63   609.75   661.34   692.84
128446      BUILDLEN TTP617         703.29   692.37     0.00     0.00   701.22   690.16
128447      BUILDLEN TTP617         658.14   606.12   535.68   448.96   348.61   245.31
128448      BUILDLEN TTP617         352.83   453.11   539.63   609.75   661.34   692.84
128449      BUILDLEN TTP617         703.29   692.37     0.00     0.00   701.22   690.16
128450      BUILDLEN TTP617         658.14   606.12   535.68   448.96   348.61     0.00
128451
128452      BUILDLEN TTP618         352.83   453.11   539.63   609.75   661.34   692.84
128453      BUILDLEN TTP618         703.29   692.37     0.00     0.00   701.22   690.16
128454      BUILDLEN TTP618         658.14   606.12   535.68   448.96   348.61   245.31
128455      BUILDLEN TTP618         352.83   453.11   539.63   609.75   661.34   692.84
128456      BUILDLEN TTP618         703.29   692.37     0.00     0.00   701.22   690.16
128457      BUILDLEN TTP618         658.14   606.12   535.68   448.96   348.61     0.00
128458
128459      BUILDLEN TTP619         352.83   453.11   539.63   609.75   661.34   692.84
128460      BUILDLEN TTP619         703.29   692.37     0.00     0.00   701.22   690.16
128461      BUILDLEN TTP619         658.14   606.12   535.68   448.96   348.61   245.31
128462      BUILDLEN TTP619         352.83   453.11   539.63   609.75   661.34   692.84
128463      BUILDLEN TTP619         703.29   692.37     0.00     0.00   701.22   690.16
128464      BUILDLEN TTP619         658.14   606.12   535.68   448.96   348.61     0.00
128465
128466      BUILDLEN TTP620         352.83   453.11   539.63   609.75   661.34   692.84
128467      BUILDLEN TTP620         703.29   692.37     0.00     0.00   701.22   690.16
128468      BUILDLEN TTP620         658.14   606.12   535.68   448.96   348.61   245.31
128469      BUILDLEN TTP620         352.83   453.11   539.63   609.75   661.34   692.84
128470      BUILDLEN TTP620         703.29   692.37     0.00     0.00   701.22   690.16
128471      BUILDLEN TTP620         658.14   606.12   535.68   448.96   348.61     0.00
128472
128473      BUILDLEN TTP621         352.83   453.11   539.63   609.75   661.34   692.84
128474      BUILDLEN TTP621         703.29   692.37     0.00     0.00   701.22   690.16
128475      BUILDLEN TTP621         658.14   606.12   535.68   448.96   348.61   245.31
128476      BUILDLEN TTP621         352.83   453.11   539.63   609.75   661.34   692.84
128477      BUILDLEN TTP621         703.29   692.37     0.00     0.00   701.22   690.16
128478      BUILDLEN TTP621         658.14   606.12   535.68   448.96   348.61     0.00
128479
128480      BUILDLEN TTP622         352.83   453.11   539.63   609.75   661.34   692.84
128481      BUILDLEN TTP622         703.29   692.37     0.00     0.00   701.22   690.16
128482      BUILDLEN TTP622         658.14   606.12   535.68   448.96   348.61   245.31
128483      BUILDLEN TTP622         352.83   453.11   539.63   609.75   661.34   692.84
128484      BUILDLEN TTP622         703.29   692.37     0.00     0.00   701.22   690.16
128485      BUILDLEN TTP622         658.14   606.12   535.68   448.96   348.61     0.00
128486
128487      BUILDLEN TTP623         352.83   453.11   539.63   609.75   661.34   692.84
128488      BUILDLEN TTP623         703.29   692.37     0.00     0.00   701.22   690.16
128489      BUILDLEN TTP623         658.14   606.12   535.68   448.96   348.61   245.31
128490      BUILDLEN TTP623         352.83   453.11   539.63   609.75   661.34   692.84
128491      BUILDLEN TTP623         703.29   692.37     0.00     0.00   701.22   690.16
128492      BUILDLEN TTP623         658.14   606.12   535.68   448.96   348.61     0.00
128493
128494      BUILDLEN TTP624         352.83   453.11   539.63   609.75   661.34   692.84
128495      BUILDLEN TTP624         703.29   692.37     0.00     0.00   701.22   690.16
128496      BUILDLEN TTP624         658.14   606.12   535.68   448.96   348.61   245.31
128497      BUILDLEN TTP624         352.83   453.11   539.63   609.75   661.34   692.84
128498      BUILDLEN TTP624         703.29   692.37     0.00     0.00   701.22   690.16
128499      BUILDLEN TTP624         658.14   606.12   535.68   448.96   348.61     0.00
128500
128501      BUILDLEN TTP625         352.83   453.11   539.63   609.75   661.34   692.84
```

128502	BUILDLEN TTP625	703.29	692.37	0.00	0.00	701.22	690.16
128503	BUILDLEN TTP625	658.14	606.12	535.68	448.96	348.61	245.31
128504	BUILDLEN TTP625	352.83	453.11	539.63	609.75	661.34	692.84
128505	BUILDLEN TTP625	703.29	692.37	0.00	0.00	701.22	690.16
128506	BUILDLEN TTP625	658.14	606.12	535.68	448.96	348.61	0.00
128507							
128508	BUILDLEN TTP626	352.83	453.11	539.63	609.75	661.34	692.84
128509	BUILDLEN TTP626	703.29	692.37	0.00	0.00	701.22	690.16
128510	BUILDLEN TTP626	658.14	606.12	535.68	448.96	348.61	245.31
128511	BUILDLEN TTP626	352.83	453.11	539.63	609.75	661.34	692.84
128512	BUILDLEN TTP626	703.29	692.37	0.00	0.00	701.22	690.16
128513	BUILDLEN TTP626	658.14	606.12	535.68	448.96	348.61	0.00
128514							
128515	BUILDLEN TTP627	352.83	453.11	539.63	609.75	661.34	692.84
128516	BUILDLEN TTP627	703.29	692.37	0.00	0.00	701.22	690.16
128517	BUILDLEN TTP627	658.14	606.12	535.68	448.96	348.61	245.31
128518	BUILDLEN TTP627	352.83	453.11	539.63	609.75	661.34	692.84
128519	BUILDLEN TTP627	703.29	692.37	0.00	0.00	701.22	690.16
128520	BUILDLEN TTP627	658.14	606.12	535.68	448.96	348.61	0.00
128521							
128522	BUILDLEN TTP628	352.83	453.11	539.63	609.75	661.34	692.84
128523	BUILDLEN TTP628	703.29	692.37	0.00	690.97	701.22	690.16
128524	BUILDLEN TTP628	658.14	606.12	535.68	448.96	348.61	245.31
128525	BUILDLEN TTP628	352.83	453.11	539.63	609.75	661.34	692.84
128526	BUILDLEN TTP628	703.29	692.37	0.00	690.97	701.22	690.16
128527	BUILDLEN TTP628	658.14	606.12	535.68	448.96	348.61	0.00
128528							
128529	BUILDLEN TTP629	352.83	453.11	539.63	609.75	661.34	692.84
128530	BUILDLEN TTP629	703.29	692.37	0.00	690.97	701.22	690.16
128531	BUILDLEN TTP629	658.14	606.12	535.68	448.96	348.61	245.31
128532	BUILDLEN TTP629	352.83	453.11	539.63	609.75	661.34	692.84
128533	BUILDLEN TTP629	703.29	692.37	0.00	690.97	701.22	690.16
128534	BUILDLEN TTP629	658.14	606.12	535.68	448.96	348.61	0.00
128535							
128536	BUILDLEN TTP630	352.83	453.11	539.63	609.75	661.34	692.84
128537	BUILDLEN TTP630	703.29	692.37	0.00	690.97	701.22	690.16
128538	BUILDLEN TTP630	658.14	606.12	535.68	448.96	348.61	245.31
128539	BUILDLEN TTP630	352.83	453.11	539.63	609.75	661.34	692.84
128540	BUILDLEN TTP630	703.29	692.37	0.00	690.97	701.22	690.16
128541	BUILDLEN TTP630	658.14	606.12	535.68	448.96	348.61	0.00
128542							
128543	BUILDLEN TTP631	352.83	453.11	539.63	609.75	661.34	692.84
128544	BUILDLEN TTP631	703.29	692.37	0.00	690.97	701.22	690.16
128545	BUILDLEN TTP631	658.14	606.12	535.68	448.96	348.61	245.31
128546	BUILDLEN TTP631	352.83	453.11	539.63	609.75	661.34	692.84
128547	BUILDLEN TTP631	703.29	692.37	0.00	690.97	701.22	690.16
128548	BUILDLEN TTP631	658.14	606.12	535.68	448.96	348.61	0.00
128549							
128550	BUILDLEN TTP632	352.83	453.11	539.63	609.75	661.34	692.84
128551	BUILDLEN TTP632	703.29	692.37	0.00	690.97	701.22	690.16
128552	BUILDLEN TTP632	658.14	606.12	535.68	448.96	348.61	245.31
128553	BUILDLEN TTP632	352.83	453.11	539.63	609.75	661.34	692.84
128554	BUILDLEN TTP632	703.29	692.37	0.00	690.97	701.22	690.16
128555	BUILDLEN TTP632	658.14	606.12	535.68	448.96	348.61	0.00
128556							
128557	BUILDLEN TTP633	352.83	453.11	539.63	609.75	661.34	692.84
128558	BUILDLEN TTP633	703.29	692.37	0.00	690.97	701.22	690.16
128559	BUILDLEN TTP633	658.14	606.12	535.68	448.96	348.61	245.31
128560	BUILDLEN TTP633	352.83	453.11	539.63	609.75	661.34	692.84
128561	BUILDLEN TTP633	703.29	692.37	0.00	690.97	701.22	690.16
128562	BUILDLEN TTP633	658.14	606.12	535.68	448.96	348.61	0.00
128563							
128564	BUILDLEN TTP634	352.83	453.11	539.63	609.75	661.34	692.84
128565	BUILDLEN TTP634	703.29	692.37	0.00	690.97	701.22	690.16
128566	BUILDLEN TTP634	658.14	606.12	535.68	448.96	348.61	245.31
128567	BUILDLEN TTP634	352.83	453.11	539.63	609.75	661.34	692.84

```
128568      BUILDLEN TTP634          703.29   692.37     0.00   690.97   701.22   690.16
128569      BUILDLEN TTP634          658.14   606.12   535.68   448.96   348.61     0.00
128570
128571      BUILDLEN TTP635          352.83   453.11   539.63   609.75   661.34   692.84
128572      BUILDLEN TTP635          703.29   692.37     0.00   690.97   701.22   690.16
128573      BUILDLEN TTP635          658.14   606.12   535.68   448.96   348.61   245.31
128574      BUILDLEN TTP635          352.83   453.11   539.63   609.75   661.34   692.84
128575      BUILDLEN TTP635          703.29   692.37     0.00   690.97   701.22   690.16
128576      BUILDLEN TTP635          658.14   606.12   535.68   448.96   348.61     0.00
128577
128578      BUILDLEN TTP636          352.83   453.11   539.63   609.75   661.34   692.84
128579      BUILDLEN TTP636          703.29   692.37     0.00   690.97   701.22   690.16
128580      BUILDLEN TTP636          658.14   606.12   535.68   448.96   348.61   245.31
128581      BUILDLEN TTP636          352.83   453.11   539.63   609.75   661.34   692.84
128582      BUILDLEN TTP636          703.29   692.37     0.00   690.97   701.22   690.16
128583      BUILDLEN TTP636          658.14   606.12   535.68   448.96   348.61     0.00
128584
128585      BUILDLEN TTP637          352.83   453.11   539.63   609.75   661.34   692.84
128586      BUILDLEN TTP637          703.29   692.37     0.00   690.97   701.22   690.16
128587      BUILDLEN TTP637          658.14   606.12   535.68   448.96   348.61   245.31
128588      BUILDLEN TTP637          352.83   453.11   539.63   609.75   661.34   692.84
128589      BUILDLEN TTP637          703.29   692.37     0.00   690.97   701.22   690.16
128590      BUILDLEN TTP637          658.14   606.12   535.68   448.96   348.61     0.00
128591
128592      BUILDLEN TTP638          352.83   453.11   539.63   609.75   661.34   692.84
128593      BUILDLEN TTP638          703.29   692.37     0.00   690.97   701.22   690.16
128594      BUILDLEN TTP638          658.14   606.12   535.68   448.96   348.61   245.31
128595      BUILDLEN TTP638          352.83   453.11   539.63   609.75   661.34   692.84
128596      BUILDLEN TTP638          703.29   692.37     0.00   690.97   701.22   690.16
128597      BUILDLEN TTP638          658.14   606.12   535.68   448.96   348.61     0.00
128598
128599      BUILDLEN TTP639          352.83   453.11   539.63   609.75   661.34   692.84
128600      BUILDLEN TTP639          703.29   692.37     0.00   690.97   701.22   690.16
128601      BUILDLEN TTP639          658.14   606.12   535.68   448.96   348.61   245.31
128602      BUILDLEN TTP639          352.83   453.11   539.63   609.75   661.34   692.84
128603      BUILDLEN TTP639          703.29   692.37     0.00   690.97   701.22   690.16
128604      BUILDLEN TTP639          658.14   606.12   535.68   448.96   348.61     0.00
128605
128606      BUILDLEN TTP640          352.83   453.11   539.63   609.75   661.34   692.84
128607      BUILDLEN TTP640          703.29   692.37     0.00   690.97   701.22   690.16
128608      BUILDLEN TTP640          658.14   606.12   535.68   448.96   348.61   245.31
128609      BUILDLEN TTP640          352.83   453.11   539.63   609.75   661.34   692.84
128610      BUILDLEN TTP640          703.29   692.37     0.00   690.97   701.22   690.16
128611      BUILDLEN TTP640          658.14   606.12   535.68   448.96   348.61     0.00
128612
128613      BUILDLEN TTP641          352.83   453.11   539.63   609.75   661.34   692.84
128614      BUILDLEN TTP641          703.29   692.37     0.00   690.97   701.22   690.16
128615      BUILDLEN TTP641          658.14   606.12   535.68   448.96   348.61   245.31
128616      BUILDLEN TTP641          352.83   453.11   539.63   609.75   661.34   692.84
128617      BUILDLEN TTP641          703.29   692.37     0.00   690.97   701.22   690.16
128618      BUILDLEN TTP641          658.14   606.12   535.68   448.96   348.61     0.00
128619
128620      BUILDLEN TTP642          352.83   453.11   539.63   609.75   661.34   692.84
128621      BUILDLEN TTP642          703.29   692.37     0.00   690.97   701.22   690.16
128622      BUILDLEN TTP642          658.14   606.12   535.68   448.96   348.61   245.31
128623      BUILDLEN TTP642          352.83   453.11   539.63   609.75   661.34   692.84
128624      BUILDLEN TTP642          703.29   692.37     0.00   690.97   701.22   690.16
128625      BUILDLEN TTP642          658.14   606.12   535.68   448.96   348.61     0.00
128626
128627      BUILDLEN TTP643          352.83   453.11   539.63   609.75   661.34   692.84
128628      BUILDLEN TTP643          703.29   692.37     0.00   690.97   701.22   690.16
128629      BUILDLEN TTP643          658.14   606.12   535.68   448.96   348.61   245.31
128630      BUILDLEN TTP643          352.83   453.11   539.63   609.75   661.34   692.84
128631      BUILDLEN TTP643          703.29   692.37     0.00   690.97   701.22   690.16
128632      BUILDLEN TTP643          658.14   606.12   535.68   448.96   348.61     0.00
128633
```

128634	BUILDLEN TTP644	352.83	453.11	539.63	609.75	661.34	692.84
128635	BUILDLEN TTP644	703.29	692.37	0.00	690.97	701.22	690.16
128636	BUILDLEN TTP644	658.14	606.12	535.68	448.96	348.61	245.31
128637	BUILDLEN TTP644	352.83	453.11	539.63	609.75	661.34	692.84
128638	BUILDLEN TTP644	703.29	692.37	0.00	690.97	701.22	690.16
128639	BUILDLEN TTP644	658.14	606.12	535.68	448.96	348.61	0.00
128640							
128641	BUILDLEN TTP645	352.83	453.11	539.63	609.75	661.34	692.84
128642	BUILDLEN TTP645	703.29	692.37	0.00	690.97	701.22	690.16
128643	BUILDLEN TTP645	658.14	606.12	535.68	448.96	348.61	245.31
128644	BUILDLEN TTP645	352.83	453.11	539.63	609.75	661.34	692.84
128645	BUILDLEN TTP645	703.29	692.37	0.00	690.97	701.22	690.16
128646	BUILDLEN TTP645	658.14	606.12	535.68	448.96	348.61	0.00
128647							
128648	BUILDLEN TTP646	352.83	453.11	539.63	609.75	661.34	692.84
128649	BUILDLEN TTP646	703.29	692.37	0.00	690.97	701.22	690.16
128650	BUILDLEN TTP646	658.14	606.12	535.68	448.96	348.61	245.31
128651	BUILDLEN TTP646	352.83	453.11	539.63	609.75	661.34	692.84
128652	BUILDLEN TTP646	703.29	692.37	0.00	690.97	701.22	690.16
128653	BUILDLEN TTP646	658.14	606.12	535.68	448.96	348.61	0.00
128654							
128655	BUILDLEN TTP647	352.83	453.11	539.63	609.75	661.34	692.84
128656	BUILDLEN TTP647	703.29	692.37	0.00	690.97	701.22	690.16
128657	BUILDLEN TTP647	658.14	606.12	535.68	448.96	348.61	245.31
128658	BUILDLEN TTP647	352.83	453.11	539.63	609.75	661.34	692.84
128659	BUILDLEN TTP647	703.29	692.37	0.00	690.97	701.22	690.16
128660	BUILDLEN TTP647	658.14	606.12	535.68	448.96	348.61	0.00
128661							
128662	BUILDLEN TTP648	352.83	453.11	539.63	609.75	661.34	692.84
128663	BUILDLEN TTP648	703.29	692.37	0.00	690.97	701.22	690.16
128664	BUILDLEN TTP648	658.14	606.12	535.68	448.96	348.61	245.31
128665	BUILDLEN TTP648	352.83	453.11	539.63	609.75	661.34	692.84
128666	BUILDLEN TTP648	703.29	692.37	0.00	690.97	701.22	690.16
128667	BUILDLEN TTP648	658.14	606.12	535.68	448.96	348.61	0.00
128668							
128669	BUILDLEN TTP649	352.83	453.11	539.63	609.75	661.34	692.84
128670	BUILDLEN TTP649	703.29	692.37	0.00	690.97	701.22	690.16
128671	BUILDLEN TTP649	658.14	606.12	535.68	448.96	348.61	245.31
128672	BUILDLEN TTP649	352.83	453.11	539.63	609.75	661.34	692.84
128673	BUILDLEN TTP649	703.29	692.37	0.00	690.97	701.22	690.16
128674	BUILDLEN TTP649	658.14	606.12	535.68	448.96	348.61	0.00
128675							
128676	BUILDLEN TTP650	352.83	453.11	539.63	609.75	661.34	692.84
128677	BUILDLEN TTP650	703.29	692.37	0.00	690.97	701.22	690.16
128678	BUILDLEN TTP650	658.14	606.12	535.68	448.96	348.61	245.31
128679	BUILDLEN TTP650	352.83	453.11	539.63	609.75	661.34	692.84
128680	BUILDLEN TTP650	703.29	692.37	0.00	690.97	701.22	690.16
128681	BUILDLEN TTP650	658.14	606.12	535.68	448.96	348.61	0.00
128682							
128683	BUILDLEN TTP651	352.83	453.11	539.63	609.75	661.34	692.84
128684	BUILDLEN TTP651	703.29	692.37	0.00	690.97	701.22	690.16
128685	BUILDLEN TTP651	658.14	606.12	535.68	448.96	348.61	245.31
128686	BUILDLEN TTP651	352.83	453.11	539.63	609.75	661.34	692.84
128687	BUILDLEN TTP651	703.29	692.37	0.00	690.97	701.22	690.16
128688	BUILDLEN TTP651	658.14	606.12	535.68	448.96	348.61	0.00
128689							
128690	BUILDLEN TTP652	352.83	453.11	539.63	609.75	661.34	692.84
128691	BUILDLEN TTP652	703.29	692.37	0.00	690.97	701.22	690.16
128692	BUILDLEN TTP652	658.14	606.12	535.68	448.96	348.61	245.31
128693	BUILDLEN TTP652	352.83	453.11	539.63	609.75	661.34	692.84
128694	BUILDLEN TTP652	703.29	692.37	0.00	690.97	701.22	690.16
128695	BUILDLEN TTP652	658.14	606.12	535.68	448.96	348.61	0.00
128696							
128697	BUILDLEN TTP653	352.83	453.11	539.63	609.75	661.34	692.84
128698	BUILDLEN TTP653	703.29	692.37	0.00	690.97	701.22	690.16
128699	BUILDLEN TTP653	658.14	606.12	535.68	448.96	348.61	245.31

128700	BUILDLEN TTP653	352.83	453.11	539.63	609.75	661.34	692.84
128701	BUILDLEN TTP653	703.29	692.37	0.00	690.97	701.22	690.16
128702	BUILDLEN TTP653	658.14	606.12	535.68	448.96	348.61	0.00
128703							
128704	BUILDLEN TTP654	352.83	453.11	539.63	609.75	661.34	692.84
128705	BUILDLEN TTP654	703.29	692.37	0.00	690.97	701.22	690.16
128706	BUILDLEN TTP654	658.14	606.12	535.68	448.96	348.61	245.31
128707	BUILDLEN TTP654	352.83	453.11	539.63	609.75	661.34	692.84
128708	BUILDLEN TTP654	703.29	692.37	0.00	690.97	701.22	690.16
128709	BUILDLEN TTP654	658.14	606.12	535.68	448.96	348.61	0.00
128710							
128711	BUILDLEN TTP655	352.83	453.11	539.63	609.75	661.34	692.84
128712	BUILDLEN TTP655	703.29	692.37	0.00	690.97	701.22	690.16
128713	BUILDLEN TTP655	658.14	606.12	535.68	448.96	348.61	245.31
128714	BUILDLEN TTP655	352.83	453.11	539.63	609.75	661.34	692.84
128715	BUILDLEN TTP655	703.29	692.37	0.00	690.97	701.22	690.16
128716	BUILDLEN TTP655	658.14	606.12	535.68	448.96	348.61	0.00
128717							
128718	BUILDLEN TTP656	352.83	453.11	539.63	609.75	661.34	692.84
128719	BUILDLEN TTP656	703.29	692.37	0.00	690.97	701.22	690.16
128720	BUILDLEN TTP656	658.14	606.12	535.68	448.96	348.61	245.31
128721	BUILDLEN TTP656	352.83	453.11	539.63	609.75	661.34	692.84
128722	BUILDLEN TTP656	703.29	692.37	0.00	690.97	701.22	690.16
128723	BUILDLEN TTP656	658.14	606.12	535.68	448.96	348.61	0.00
128724							
128725	BUILDLEN TTP657	352.83	453.11	539.63	609.75	661.34	692.84
128726	BUILDLEN TTP657	703.29	692.37	0.00	690.97	701.22	690.16
128727	BUILDLEN TTP657	658.14	606.12	535.68	448.96	348.61	245.31
128728	BUILDLEN TTP657	352.83	453.11	539.63	609.75	661.34	692.84
128729	BUILDLEN TTP657	703.29	692.37	0.00	690.97	701.22	690.16
128730	BUILDLEN TTP657	658.14	606.12	535.68	448.96	348.61	0.00
128731							
128732	BUILDLEN TTP658	352.83	453.11	539.63	609.75	661.34	692.84
128733	BUILDLEN TTP658	703.29	692.37	0.00	690.97	701.22	690.16
128734	BUILDLEN TTP658	658.14	606.12	535.68	448.96	348.61	245.31
128735	BUILDLEN TTP658	352.83	453.11	539.63	609.75	661.34	692.84
128736	BUILDLEN TTP658	703.29	692.37	0.00	690.97	701.22	690.16
128737	BUILDLEN TTP658	658.14	606.12	535.68	448.96	348.61	0.00
128738							
128739	BUILDLEN TTP659	352.83	453.11	539.63	609.75	661.34	692.84
128740	BUILDLEN TTP659	703.29	692.37	0.00	690.97	701.22	690.16
128741	BUILDLEN TTP659	658.14	606.12	535.68	448.96	348.61	245.31
128742	BUILDLEN TTP659	352.83	453.11	539.63	609.75	661.34	692.84
128743	BUILDLEN TTP659	703.29	692.37	0.00	690.97	701.22	690.16
128744	BUILDLEN TTP659	658.14	606.12	535.68	448.96	348.61	0.00
128745							
128746	BUILDLEN TTP660	352.83	453.11	539.63	609.75	661.34	692.84
128747	BUILDLEN TTP660	703.29	692.37	0.00	690.97	701.22	690.16
128748	BUILDLEN TTP660	658.14	606.12	535.68	448.96	348.61	245.31
128749	BUILDLEN TTP660	352.83	453.11	539.63	609.75	661.34	692.84
128750	BUILDLEN TTP660	703.29	692.37	0.00	690.97	701.22	690.16
128751	BUILDLEN TTP660	658.14	606.12	535.68	448.96	348.61	0.00
128752							
128753	BUILDLEN TTP661	352.83	453.11	539.63	609.75	661.34	692.84
128754	BUILDLEN TTP661	703.29	692.37	0.00	690.97	701.22	690.16
128755	BUILDLEN TTP661	658.14	606.12	535.68	448.96	348.61	245.31
128756	BUILDLEN TTP661	352.83	453.11	539.63	609.75	661.34	692.84
128757	BUILDLEN TTP661	703.29	692.37	0.00	690.97	701.22	690.16
128758	BUILDLEN TTP661	658.14	606.12	535.68	448.96	348.61	0.00
128759							
128760	BUILDLEN TTP662	352.83	453.11	539.63	609.75	661.34	692.84
128761	BUILDLEN TTP662	703.29	0.00	0.00	690.97	701.22	690.16
128762	BUILDLEN TTP662	658.14	606.12	535.68	448.96	348.61	245.31
128763	BUILDLEN TTP662	352.83	453.11	539.63	609.75	661.34	692.84
128764	BUILDLEN TTP662	703.29	0.00	0.00	690.97	701.22	690.16
128765	BUILDLEN TTP662	658.14	606.12	535.68	448.96	348.61	0.00

```
128766
128767      BUILDLEN TTP663         352.83   453.11   539.63   609.75   661.34   692.84
128768      BUILDLEN TTP663         703.29     0.00     0.00   690.97   701.22   690.16
128769      BUILDLEN TTP663         658.14   606.12   535.68   448.96   348.61   245.31
128770      BUILDLEN TTP663         352.83   453.11   539.63   609.75   661.34   692.84
128771      BUILDLEN TTP663         703.29     0.00     0.00   690.97   701.22   690.16
128772      BUILDLEN TTP663         658.14   606.12   535.68   448.96   348.61     0.00
128773
128774      BUILDLEN TTP664         352.83   453.11   539.63   609.75   661.34   692.84
128775      BUILDLEN TTP664         703.29     0.00     0.00   690.97   701.22   690.16
128776      BUILDLEN TTP664         658.14   606.12   535.68   448.96   348.61   245.31
128777      BUILDLEN TTP664         352.83   453.11   539.63   609.75   661.34   692.84
128778      BUILDLEN TTP664         703.29     0.00     0.00   690.97   701.22   690.16
128779      BUILDLEN TTP664         658.14   606.12   535.68   448.96   348.61     0.00
128780
128781      BUILDLEN TTP665         352.83   453.11   539.63   609.75   661.34   692.84
128782      BUILDLEN TTP665         703.29     0.00     0.00   690.97   701.22   690.16
128783      BUILDLEN TTP665         658.14   606.12   535.68   448.96   348.61   245.31
128784      BUILDLEN TTP665         352.83   453.11   539.63   609.75   661.34   692.84
128785      BUILDLEN TTP665         703.29     0.00     0.00   690.97   701.22   690.16
128786      BUILDLEN TTP665         658.14   606.12   535.68   448.96   348.61     0.00
128787
128788      BUILDLEN TTP666         352.83   453.11   539.63   609.75   661.34   692.84
128789      BUILDLEN TTP666         703.29     0.00     0.00   690.97   701.22   690.16
128790      BUILDLEN TTP666         658.14   606.12   535.68   448.96   348.61   245.31
128791      BUILDLEN TTP666         352.83   453.11   539.63   609.75   661.34   692.84
128792      BUILDLEN TTP666         703.29     0.00     0.00   690.97   701.22   690.16
128793      BUILDLEN TTP666         658.14   606.12   535.68   448.96   348.61     0.00
128794
128795      BUILDLEN TTP667         352.83   453.11   539.63   609.75   661.34   692.84
128796      BUILDLEN TTP667         703.29     0.00     0.00   690.97   701.22   690.16
128797      BUILDLEN TTP667         658.14   606.12   535.68   448.96   348.61   245.31
128798      BUILDLEN TTP667         352.83   453.11   539.63   609.75   661.34   692.84
128799      BUILDLEN TTP667         703.29     0.00     0.00   690.97   701.22   690.16
128800      BUILDLEN TTP667         658.14   606.12   535.68   448.96   348.61     0.00
128801
128802      BUILDLEN TTP668         352.83   453.11   539.63   609.75   661.34   692.84
128803      BUILDLEN TTP668         703.29     0.00     0.00   690.97   701.22   690.16
128804      BUILDLEN TTP668         658.14   606.12   535.68   448.96   348.61   245.31
128805      BUILDLEN TTP668         352.83   453.11   539.63   609.75   661.34   692.84
128806      BUILDLEN TTP668         703.29     0.00     0.00   690.97   701.22   690.16
128807      BUILDLEN TTP668         658.14   606.12   535.68   448.96   348.61     0.00
128808
128809      BUILDLEN TTP669         352.83   453.11   539.63   609.75   661.34   692.84
128810      BUILDLEN TTP669         703.29     0.00     0.00   690.97   701.22   690.16
128811      BUILDLEN TTP669         658.14   606.12   535.68   448.96   348.61   245.31
128812      BUILDLEN TTP669         352.83   453.11   539.63   609.75   661.34   692.84
128813      BUILDLEN TTP669         703.29     0.00     0.00   690.97   701.22   690.16
128814      BUILDLEN TTP669         658.14   606.12   535.68   448.96   348.61     0.00
128815
128816      BUILDLEN TTP670         352.83   453.11   539.63   609.75   661.34   692.84
128817      BUILDLEN TTP670         703.29     0.00     0.00   690.97   701.22   690.16
128818      BUILDLEN TTP670         658.14   606.12   535.68   448.96   348.61   245.31
128819      BUILDLEN TTP670         352.83   453.11   539.63   609.75   661.34   692.84
128820      BUILDLEN TTP670         703.29     0.00     0.00   690.97   701.22   690.16
128821      BUILDLEN TTP670         658.14   606.12   535.68   448.96   348.61     0.00
128822
128823      BUILDLEN TTP671         352.83   453.11   539.63   609.75   661.34   692.84
128824      BUILDLEN TTP671         703.29     0.00     0.00   690.97   701.22   690.16
128825      BUILDLEN TTP671         658.14   606.12   535.68   448.96   348.61   245.31
128826      BUILDLEN TTP671         352.83   453.11   539.63   609.75   661.34   692.84
128827      BUILDLEN TTP671         703.29     0.00     0.00   690.97   701.22   690.16
128828      BUILDLEN TTP671         658.14   606.12   535.68   448.96   348.61     0.00
128829
128830      BUILDLEN TTP672         352.83   453.11   539.63   609.75   661.34   692.84
128831      BUILDLEN TTP672         703.29     0.00     0.00   690.97   701.22   690.16
```

128832	BUILDLEN TTP672	658.14	606.12	535.68	448.96	348.61	245.31
128833	BUILDLEN TTP672	352.83	453.11	539.63	609.75	661.34	692.84
128834	BUILDLEN TTP672	703.29	0.00	0.00	690.97	701.22	690.16
128835	BUILDLEN TTP672	658.14	606.12	535.68	448.96	348.61	0.00
128836							
128837	BUILDLEN TTP673	352.83	453.11	539.63	609.75	661.34	692.84
128838	BUILDLEN TTP673	703.29	0.00	0.00	690.97	701.22	690.16
128839	BUILDLEN TTP673	658.14	606.12	535.68	448.96	348.61	245.31
128840	BUILDLEN TTP673	352.83	453.11	539.63	609.75	661.34	692.84
128841	BUILDLEN TTP673	703.29	0.00	0.00	690.97	701.22	690.16
128842	BUILDLEN TTP673	658.14	606.12	535.68	448.96	348.61	0.00
128843							
128844	BUILDLEN TTP674	352.83	453.11	539.63	609.75	661.34	692.84
128845	BUILDLEN TTP674	703.29	0.00	0.00	690.97	701.22	690.16
128846	BUILDLEN TTP674	658.14	606.12	535.68	448.96	348.61	245.31
128847	BUILDLEN TTP674	352.83	453.11	539.63	609.75	661.34	692.84
128848	BUILDLEN TTP674	703.29	0.00	0.00	690.97	701.22	690.16
128849	BUILDLEN TTP674	658.14	606.12	535.68	448.96	348.61	0.00
128850							
128851	BUILDLEN TTP675	352.83	453.11	539.63	609.75	661.34	692.84
128852	BUILDLEN TTP675	703.29	0.00	0.00	690.97	701.22	690.16
128853	BUILDLEN TTP675	658.14	606.12	535.68	448.96	348.61	245.31
128854	BUILDLEN TTP675	352.83	453.11	539.63	609.75	661.34	692.84
128855	BUILDLEN TTP675	703.29	0.00	0.00	690.97	701.22	690.16
128856	BUILDLEN TTP675	658.14	606.12	535.68	448.96	348.61	0.00
128857							
128858	BUILDLEN TTP676	352.83	453.11	539.63	609.75	661.34	692.84
128859	BUILDLEN TTP676	703.29	0.00	0.00	690.97	701.22	690.16
128860	BUILDLEN TTP676	658.14	606.12	535.68	448.96	348.61	245.31
128861	BUILDLEN TTP676	352.83	453.11	539.63	609.75	661.34	692.84
128862	BUILDLEN TTP676	703.29	0.00	0.00	690.97	701.22	690.16
128863	BUILDLEN TTP676	658.14	606.12	535.68	448.96	348.61	0.00
128864							
128865	BUILDLEN TTP677	352.83	453.11	539.63	609.75	661.34	692.84
128866	BUILDLEN TTP677	703.29	0.00	0.00	690.97	701.22	690.16
128867	BUILDLEN TTP677	658.14	606.12	535.68	448.96	348.61	245.31
128868	BUILDLEN TTP677	352.83	453.11	539.63	609.75	661.34	692.84
128869	BUILDLEN TTP677	703.29	0.00	0.00	690.97	701.22	690.16
128870	BUILDLEN TTP677	658.14	606.12	535.68	448.96	348.61	0.00
128871							
128872	BUILDLEN TTP678	352.83	453.11	539.63	609.75	661.34	692.84
128873	BUILDLEN TTP678	703.29	0.00	0.00	690.97	701.22	690.16
128874	BUILDLEN TTP678	658.14	606.12	535.68	448.96	348.61	245.31
128875	BUILDLEN TTP678	352.83	453.11	539.63	609.75	661.34	692.84
128876	BUILDLEN TTP678	703.29	0.00	0.00	690.97	701.22	690.16
128877	BUILDLEN TTP678	658.14	606.12	535.68	448.96	348.61	0.00
128878							
128879	BUILDLEN TTP679	352.83	453.11	539.63	609.75	661.34	692.84
128880	BUILDLEN TTP679	703.29	0.00	0.00	690.97	701.22	690.16
128881	BUILDLEN TTP679	658.14	606.12	535.68	448.96	348.61	245.31
128882	BUILDLEN TTP679	352.83	453.11	539.63	609.75	661.34	692.84
128883	BUILDLEN TTP679	703.29	0.00	0.00	690.97	701.22	690.16
128884	BUILDLEN TTP679	658.14	606.12	535.68	448.96	348.61	0.00
128885							
128886	BUILDLEN TTP680	352.83	453.11	539.63	609.75	661.34	692.84
128887	BUILDLEN TTP680	703.29	0.00	0.00	690.97	701.22	690.16
128888	BUILDLEN TTP680	658.14	606.12	535.68	448.96	348.61	245.31
128889	BUILDLEN TTP680	352.83	453.11	539.63	609.75	661.34	692.84
128890	BUILDLEN TTP680	703.29	0.00	0.00	690.97	701.22	690.16
128891	BUILDLEN TTP680	658.14	606.12	535.68	448.96	348.61	0.00
128892							
128893	BUILDLEN TTP681	352.83	453.11	539.63	609.75	661.34	692.84
128894	BUILDLEN TTP681	703.29	0.00	0.00	690.97	701.22	690.16
128895	BUILDLEN TTP681	658.14	606.12	535.68	448.96	348.61	245.31
128896	BUILDLEN TTP681	352.83	453.11	539.63	609.75	661.34	692.84
128897	BUILDLEN TTP681	703.29	0.00	0.00	690.97	701.22	690.16

```
128898      BUILDLEN TTP681         658.14   606.12   535.68   448.96   348.61     0.00
128899
128900      BUILDLEN TTP682         352.83   453.11   539.63   609.75   661.34   692.84
128901      BUILDLEN TTP682         703.29     0.00     0.00   690.97   701.22   690.16
128902      BUILDLEN TTP682         658.14   606.12   535.68   448.96   348.61   245.31
128903      BUILDLEN TTP682         352.83   453.11   539.63   609.75   661.34   692.84
128904      BUILDLEN TTP682         703.29     0.00     0.00   690.97   701.22   690.16
128905      BUILDLEN TTP682         658.14   606.12   535.68   448.96   348.61     0.00
128906
128907      BUILDLEN TTP683         352.83   453.11   539.63   609.75   661.34   692.84
128908      BUILDLEN TTP683         703.29     0.00     0.00   690.97   701.22   690.16
128909      BUILDLEN TTP683         658.14   606.12   535.68   448.96   348.61   245.31
128910      BUILDLEN TTP683         352.83   453.11   539.63   609.75   661.34   692.84
128911      BUILDLEN TTP683         703.29     0.00     0.00   690.97   701.22   690.16
128912      BUILDLEN TTP683         658.14   606.12   535.68   448.96   348.61     0.00
128913
128914      BUILDLEN TTP684         352.83   453.11   539.63   609.75   661.34   692.84
128915      BUILDLEN TTP684         703.29     0.00     0.00   690.97   701.22   690.16
128916      BUILDLEN TTP684         658.14   606.12   535.68   448.96   348.61   245.31
128917      BUILDLEN TTP684         352.83   453.11   539.63   609.75   661.34   692.84
128918      BUILDLEN TTP684         703.29     0.00     0.00   690.97   701.22   690.16
128919      BUILDLEN TTP684         658.14   606.12   535.68   448.96   348.61     0.00
128920
128921      BUILDLEN TTP685         352.83   453.11   539.63   609.75   661.34   692.84
128922      BUILDLEN TTP685         703.29     0.00     0.00   690.97   701.22   690.16
128923      BUILDLEN TTP685         658.14   606.12   535.68   448.96   348.61   245.31
128924      BUILDLEN TTP685         352.83   453.11   539.63   609.75   661.34   692.84
128925      BUILDLEN TTP685         703.29     0.00     0.00   690.97   701.22   690.16
128926      BUILDLEN TTP685         658.14   606.12   535.68   448.96   348.61     0.00
128927
128928      BUILDLEN TTP686         352.83   453.11   539.63   609.75   661.34   692.84
128929      BUILDLEN TTP686         703.29     0.00     0.00   690.97   701.22   690.16
128930      BUILDLEN TTP686         658.14   606.12   535.68   448.96   348.61   245.31
128931      BUILDLEN TTP686         352.83   453.11   539.63   609.75   661.34   692.84
128932      BUILDLEN TTP686         703.29     0.00     0.00   690.97   701.22   690.16
128933      BUILDLEN TTP686         658.14   606.12   535.68   448.96   348.61     0.00
128934
128935      BUILDLEN TTP687         352.83   453.11   539.63   609.75   661.34   692.84
128936      BUILDLEN TTP687         703.29     0.00     0.00   690.97   701.22   690.16
128937      BUILDLEN TTP687         658.14   606.12   535.68   448.96   348.61   245.31
128938      BUILDLEN TTP687         352.83   453.11   539.63   609.75   661.34   692.84
128939      BUILDLEN TTP687         703.29     0.00     0.00   690.97   701.22   690.16
128940      BUILDLEN TTP687         658.14   606.12   535.68   448.96   348.61     0.00
128941
128942      BUILDLEN TTP688         352.83   453.11   539.63   609.75   661.34   692.84
128943      BUILDLEN TTP688         703.29     0.00     0.00   690.97   701.22   690.16
128944      BUILDLEN TTP688         658.14   606.12   535.68   448.96   348.61   245.31
128945      BUILDLEN TTP688         352.83   453.11   539.63   609.75   661.34   692.84
128946      BUILDLEN TTP688         703.29     0.00     0.00   690.97   701.22   690.16
128947      BUILDLEN TTP688         658.14   606.12   535.68   448.96   348.61     0.00
128948
128949      BUILDLEN TTP689         352.83   453.11   539.63   609.75   661.34   692.84
128950      BUILDLEN TTP689         703.29     0.00     0.00   690.97   701.22   690.16
128951      BUILDLEN TTP689         658.14   606.12   535.68   448.96   348.61   245.31
128952      BUILDLEN TTP689         352.83   453.11   539.63   609.75   661.34   692.84
128953      BUILDLEN TTP689         703.29     0.00     0.00   690.97   701.22   690.16
128954      BUILDLEN TTP689         658.14   606.12   535.68   448.96   348.61     0.00
128955
128956      BUILDLEN TTP690         352.83   453.11   539.63   609.75   661.34   692.84
128957      BUILDLEN TTP690         703.29     0.00     0.00   690.97   701.22   690.16
128958      BUILDLEN TTP690         658.14   606.12   535.68   448.96   348.61   245.31
128959      BUILDLEN TTP690         352.83   453.11   539.63   609.75   661.34   692.84
128960      BUILDLEN TTP690         703.29     0.00     0.00   690.97   701.22   690.16
128961      BUILDLEN TTP690         658.14   606.12   535.68   448.96   348.61     0.00
128962
128963      BUILDLEN TTP691         352.83   453.11   539.63   609.75   661.34   692.84
```

128964	BUILDLEN TTP691	703.29	0.00	0.00	690.97	701.22	690.16
128965	BUILDLEN TTP691	658.14	606.12	535.68	448.96	348.61	245.31
128966	BUILDLEN TTP691	352.83	453.11	539.63	609.75	661.34	692.84
128967	BUILDLEN TTP691	703.29	0.00	0.00	690.97	701.22	690.16
128968	BUILDLEN TTP691	658.14	606.12	535.68	448.96	348.61	0.00
128969							
128970	BUILDLEN TTP692	352.83	453.11	539.63	609.75	661.34	692.84
128971	BUILDLEN TTP692	703.29	0.00	0.00	690.97	701.22	690.16
128972	BUILDLEN TTP692	658.14	606.12	535.68	448.96	348.61	245.31
128973	BUILDLEN TTP692	352.83	453.11	539.63	609.75	661.34	692.84
128974	BUILDLEN TTP692	703.29	0.00	0.00	690.97	701.22	690.16
128975	BUILDLEN TTP692	658.14	606.12	535.68	448.96	348.61	0.00
128976							
128977	BUILDLEN TTP693	352.83	453.11	539.63	609.75	661.34	692.84
128978	BUILDLEN TTP693	703.29	0.00	0.00	690.97	701.22	690.16
128979	BUILDLEN TTP693	658.14	606.12	535.68	448.96	348.61	245.31
128980	BUILDLEN TTP693	352.83	453.11	539.63	609.75	661.34	692.84
128981	BUILDLEN TTP693	703.29	0.00	0.00	690.97	701.22	690.16
128982	BUILDLEN TTP693	658.14	606.12	535.68	448.96	348.61	0.00
128983							
128984	BUILDLEN TTP694	352.83	453.11	539.63	609.75	661.34	692.84
128985	BUILDLEN TTP694	703.29	0.00	0.00	690.97	701.22	690.16
128986	BUILDLEN TTP694	658.14	606.12	535.68	448.96	348.61	245.31
128987	BUILDLEN TTP694	352.83	453.11	539.63	609.75	661.34	692.84
128988	BUILDLEN TTP694	703.29	0.00	0.00	690.97	701.22	690.16
128989	BUILDLEN TTP694	658.14	606.12	535.68	448.96	348.61	0.00
128990							
128991	BUILDLEN TTP695	352.83	453.11	539.63	609.75	661.34	692.84
128992	BUILDLEN TTP695	703.29	0.00	0.00	690.97	701.22	690.16
128993	BUILDLEN TTP695	658.14	606.12	535.68	448.96	348.61	245.31
128994	BUILDLEN TTP695	352.83	453.11	539.63	609.75	661.34	692.84
128995	BUILDLEN TTP695	703.29	0.00	0.00	690.97	701.22	690.16
128996	BUILDLEN TTP695	658.14	606.12	535.68	448.96	348.61	0.00
128997							
128998	BUILDLEN TTP696	352.83	453.11	539.63	609.75	661.34	692.84
128999	BUILDLEN TTP696	703.29	0.00	0.00	690.97	701.22	690.16
129000	BUILDLEN TTP696	658.14	606.12	535.68	448.96	348.61	245.31
129001	BUILDLEN TTP696	352.83	453.11	539.63	609.75	661.34	692.84
129002	BUILDLEN TTP696	703.29	0.00	0.00	690.97	701.22	690.16
129003	BUILDLEN TTP696	658.14	606.12	535.68	448.96	348.61	0.00
129004							
129005	BUILDLEN TTP697	352.83	453.11	539.63	609.75	661.34	692.84
129006	BUILDLEN TTP697	703.29	0.00	0.00	690.97	701.22	690.16
129007	BUILDLEN TTP697	658.14	606.12	535.68	448.96	348.61	245.31
129008	BUILDLEN TTP697	352.83	453.11	539.63	609.75	661.34	692.84
129009	BUILDLEN TTP697	703.29	0.00	0.00	690.97	701.22	690.16
129010	BUILDLEN TTP697	658.14	606.12	535.68	448.96	348.61	0.00
129011							
129012	BUILDLEN TTP698	352.83	453.11	539.63	609.75	661.34	692.84
129013	BUILDLEN TTP698	703.29	0.00	0.00	690.97	701.22	690.16
129014	BUILDLEN TTP698	658.14	606.12	535.68	448.96	348.61	245.31
129015	BUILDLEN TTP698	352.83	453.11	539.63	609.75	661.34	692.84
129016	BUILDLEN TTP698	703.29	0.00	0.00	690.97	701.22	690.16
129017	BUILDLEN TTP698	658.14	606.12	535.68	448.96	348.61	0.00
129018							
129019	BUILDLEN TTP699	352.83	453.11	539.63	609.75	661.34	692.84
129020	BUILDLEN TTP699	703.29	0.00	0.00	690.97	701.22	690.16
129021	BUILDLEN TTP699	658.14	606.12	535.68	448.96	348.61	245.31
129022	BUILDLEN TTP699	352.83	453.11	539.63	609.75	661.34	692.84
129023	BUILDLEN TTP699	703.29	0.00	0.00	690.97	701.22	690.16
129024	BUILDLEN TTP699	658.14	606.12	535.68	448.96	348.61	0.00
129025							
129026	BUILDLEN TTP700	352.83	453.11	539.63	609.75	661.34	692.84
129027	BUILDLEN TTP700	703.29	0.00	0.00	690.97	701.22	690.16
129028	BUILDLEN TTP700	658.14	606.12	535.68	448.96	348.61	245.31
129029	BUILDLEN TTP700	352.83	453.11	539.63	609.75	661.34	692.84

129030	BUILDLEN TTP700	703.29	0.00	0.00	690.97	701.22	690.16
129031	BUILDLEN TTP700	658.14	606.12	535.68	448.96	0.00	0.00
129032							
129033	BUILDLEN TTP701	352.83	453.11	539.63	609.75	661.34	692.84
129034	BUILDLEN TTP701	0.00	0.00	0.00	690.97	701.22	690.16
129035	BUILDLEN TTP701	658.14	606.12	535.68	448.96	348.61	245.31
129036	BUILDLEN TTP701	352.83	453.11	539.63	609.75	661.34	692.84
129037	BUILDLEN TTP701	0.00	0.00	0.00	690.97	701.22	690.16
129038	BUILDLEN TTP701	658.14	606.12	535.68	448.96	0.00	0.00
129039							
129040	BUILDLEN TTP702	352.83	453.11	539.63	609.75	661.34	692.84
129041	BUILDLEN TTP702	0.00	0.00	0.00	690.97	701.22	690.16
129042	BUILDLEN TTP702	658.14	606.12	535.68	448.96	348.61	245.31
129043	BUILDLEN TTP702	352.83	453.11	539.63	609.75	661.34	692.84
129044	BUILDLEN TTP702	0.00	0.00	0.00	690.97	701.22	690.16
129045	BUILDLEN TTP702	658.14	606.12	535.68	448.96	0.00	0.00
129046							
129047	BUILDLEN TTP703	352.83	453.11	539.63	609.75	661.34	692.84
129048	BUILDLEN TTP703	0.00	0.00	0.00	690.97	701.22	690.16
129049	BUILDLEN TTP703	658.14	606.12	535.68	448.96	348.61	245.31
129050	BUILDLEN TTP703	352.83	453.11	539.63	609.75	661.34	692.84
129051	BUILDLEN TTP703	0.00	0.00	0.00	690.97	701.22	690.16
129052	BUILDLEN TTP703	658.14	606.12	535.68	448.96	0.00	0.00
129053							
129054	BUILDLEN TTP704	352.83	453.11	539.63	609.75	661.34	692.84
129055	BUILDLEN TTP704	0.00	0.00	0.00	690.97	701.22	690.16
129056	BUILDLEN TTP704	658.14	606.12	535.68	448.96	348.61	245.31
129057	BUILDLEN TTP704	352.83	453.11	539.63	609.75	661.34	692.84
129058	BUILDLEN TTP704	0.00	0.00	0.00	690.97	701.22	690.16
129059	BUILDLEN TTP704	658.14	606.12	535.68	448.96	0.00	0.00
129060							
129061	BUILDLEN TTP705	352.83	453.11	539.63	609.75	661.34	692.84
129062	BUILDLEN TTP705	0.00	0.00	0.00	690.97	701.22	690.16
129063	BUILDLEN TTP705	658.14	606.12	535.68	448.96	348.61	245.31
129064	BUILDLEN TTP705	352.83	453.11	539.63	609.75	661.34	692.84
129065	BUILDLEN TTP705	0.00	0.00	0.00	690.97	701.22	690.16
129066	BUILDLEN TTP705	658.14	606.12	535.68	448.96	0.00	0.00
129067							
129068	BUILDLEN TTP706	352.83	453.11	539.63	609.75	661.34	692.84
129069	BUILDLEN TTP706	0.00	0.00	0.00	690.97	701.22	690.16
129070	BUILDLEN TTP706	658.14	606.12	535.68	448.96	348.61	245.31
129071	BUILDLEN TTP706	352.83	453.11	539.63	609.75	661.34	692.84
129072	BUILDLEN TTP706	0.00	0.00	0.00	690.97	701.22	690.16
129073	BUILDLEN TTP706	658.14	606.12	535.68	448.96	0.00	0.00
129074							
129075	BUILDLEN TTP707	352.83	453.11	539.63	609.75	661.34	692.84
129076	BUILDLEN TTP707	0.00	0.00	0.00	690.97	701.22	690.16
129077	BUILDLEN TTP707	658.14	606.12	535.68	448.96	348.61	245.31
129078	BUILDLEN TTP707	352.83	453.11	539.63	609.75	661.34	692.84
129079	BUILDLEN TTP707	0.00	0.00	0.00	690.97	701.22	690.16
129080	BUILDLEN TTP707	658.14	606.12	535.68	448.96	0.00	0.00
129081							
129082	BUILDLEN TTP708	352.83	453.11	539.63	609.75	661.34	692.84
129083	BUILDLEN TTP708	0.00	0.00	0.00	690.97	701.22	690.16
129084	BUILDLEN TTP708	658.14	606.12	535.68	448.96	348.61	245.31
129085	BUILDLEN TTP708	352.83	453.11	539.63	609.75	661.34	692.84
129086	BUILDLEN TTP708	0.00	0.00	0.00	690.97	701.22	690.16
129087	BUILDLEN TTP708	658.14	606.12	535.68	448.96	0.00	0.00
129088							
129089	BUILDLEN TTP709	352.83	453.11	539.63	609.75	661.34	692.84
129090	BUILDLEN TTP709	0.00	0.00	0.00	690.97	701.22	690.16
129091	BUILDLEN TTP709	658.14	606.12	535.68	448.96	348.61	245.31
129092	BUILDLEN TTP709	352.83	453.11	539.63	609.75	661.34	692.84
129093	BUILDLEN TTP709	0.00	0.00	0.00	690.97	701.22	690.16
129094	BUILDLEN TTP709	658.14	606.12	535.68	448.96	0.00	0.00
129095							

129096	BUILDLEN TTP710	352.83	453.11	539.63	609.75	661.34	692.84
129097	BUILDLEN TTP710	0.00	0.00	0.00	690.97	701.22	690.16
129098	BUILDLEN TTP710	658.14	606.12	535.68	448.96	348.61	245.31
129099	BUILDLEN TTP710	352.83	453.11	539.63	609.75	661.34	692.84
129100	BUILDLEN TTP710	0.00	0.00	0.00	690.97	701.22	690.16
129101	BUILDLEN TTP710	658.14	606.12	535.68	448.96	0.00	0.00
129102							
129103	BUILDLEN TTP711	352.83	453.11	539.63	609.75	661.34	692.84
129104	BUILDLEN TTP711	0.00	0.00	0.00	690.97	701.22	690.16
129105	BUILDLEN TTP711	658.14	606.12	535.68	448.96	348.61	245.31
129106	BUILDLEN TTP711	352.83	453.11	539.63	609.75	661.34	692.84
129107	BUILDLEN TTP711	0.00	0.00	0.00	690.97	701.22	690.16
129108	BUILDLEN TTP711	658.14	606.12	535.68	448.96	0.00	0.00
129109							
129110	BUILDLEN TTP712	352.83	453.11	539.63	609.75	661.34	692.84
129111	BUILDLEN TTP712	0.00	0.00	0.00	690.97	701.22	690.16
129112	BUILDLEN TTP712	658.14	606.12	535.68	448.96	348.61	245.31
129113	BUILDLEN TTP712	352.83	453.11	539.63	609.75	661.34	692.84
129114	BUILDLEN TTP712	0.00	0.00	0.00	690.97	701.22	690.16
129115	BUILDLEN TTP712	658.14	606.12	535.68	448.96	0.00	0.00
129116							
129117	BUILDLEN TTP713	352.83	453.11	539.63	609.75	661.34	692.84
129118	BUILDLEN TTP713	0.00	0.00	0.00	690.97	701.22	690.16
129119	BUILDLEN TTP713	658.14	606.12	535.68	448.96	348.61	245.31
129120	BUILDLEN TTP713	352.83	453.11	539.63	609.75	661.34	692.84
129121	BUILDLEN TTP713	0.00	0.00	0.00	690.97	701.22	690.16
129122	BUILDLEN TTP713	658.14	606.12	535.68	448.96	0.00	0.00
129123							
129124	BUILDLEN TTP714	352.83	453.11	539.63	609.75	661.34	0.00
129125	BUILDLEN TTP714	0.00	0.00	0.00	690.97	701.22	690.16
129126	BUILDLEN TTP714	658.14	606.12	535.68	448.96	348.61	245.31
129127	BUILDLEN TTP714	352.83	453.11	539.63	609.75	661.34	0.00
129128	BUILDLEN TTP714	0.00	0.00	0.00	690.97	701.22	690.16
129129	BUILDLEN TTP714	658.14	606.12	535.68	448.96	0.00	0.00
129130							
129131	BUILDLEN TTP715	352.83	453.11	539.63	609.75	661.34	0.00
129132	BUILDLEN TTP715	0.00	0.00	0.00	690.97	701.22	690.16
129133	BUILDLEN TTP715	658.14	606.12	535.68	448.96	348.61	245.31
129134	BUILDLEN TTP715	352.83	453.11	539.63	609.75	661.34	0.00
129135	BUILDLEN TTP715	0.00	0.00	0.00	690.97	701.22	690.16
129136	BUILDLEN TTP715	658.14	606.12	535.68	448.96	0.00	0.00
129137							
129138	BUILDLEN TTP716	352.83	453.11	539.63	609.75	661.34	0.00
129139	BUILDLEN TTP716	0.00	0.00	0.00	690.97	701.22	690.16
129140	BUILDLEN TTP716	658.14	606.12	535.68	448.96	348.61	245.31
129141	BUILDLEN TTP716	352.83	453.11	539.63	609.75	661.34	0.00
129142	BUILDLEN TTP716	0.00	0.00	0.00	690.97	701.22	690.16
129143	BUILDLEN TTP716	658.14	606.12	535.68	448.96	0.00	0.00
129144							
129145	BUILDLEN TTP717	352.83	453.11	539.63	609.75	661.34	0.00
129146	BUILDLEN TTP717	0.00	0.00	0.00	690.97	701.22	690.16
129147	BUILDLEN TTP717	658.14	606.12	535.68	448.96	348.61	245.31
129148	BUILDLEN TTP717	352.83	453.11	539.63	609.75	661.34	0.00
129149	BUILDLEN TTP717	0.00	0.00	0.00	690.97	701.22	690.16
129150	BUILDLEN TTP717	658.14	606.12	535.68	448.96	0.00	0.00
129151							
129152	BUILDLEN TTP718	352.83	453.11	539.63	609.75	661.34	0.00
129153	BUILDLEN TTP718	0.00	0.00	0.00	690.97	701.22	690.16
129154	BUILDLEN TTP718	658.14	606.12	535.68	448.96	348.61	245.31
129155	BUILDLEN TTP718	352.83	453.11	539.63	609.75	661.34	0.00
129156	BUILDLEN TTP718	0.00	0.00	0.00	690.97	701.22	690.16
129157	BUILDLEN TTP718	658.14	606.12	535.68	448.96	0.00	0.00
129158							
129159	BUILDLEN TTP719	352.83	453.11	539.63	609.75	661.34	0.00
129160	BUILDLEN TTP719	0.00	0.00	0.00	690.97	701.22	690.16
129161	BUILDLEN TTP719	658.14	606.12	535.68	448.96	348.61	245.31

129162	BUILDLEN TTP719	352.83	453.11	539.63	609.75	661.34	0.00
129163	BUILDLEN TTP719	0.00	0.00	0.00	690.97	701.22	690.16
129164	BUILDLEN TTP719	658.14	606.12	535.68	448.96	0.00	0.00
129165							
129166	BUILDLEN TTP720	352.83	453.11	539.63	609.75	661.34	0.00
129167	BUILDLEN TTP720	0.00	0.00	0.00	690.97	701.22	690.16
129168	BUILDLEN TTP720	658.14	606.12	535.68	448.96	348.61	245.31
129169	BUILDLEN TTP720	352.83	453.11	539.63	609.75	661.34	0.00
129170	BUILDLEN TTP720	0.00	0.00	0.00	690.97	701.22	690.16
129171	BUILDLEN TTP720	658.14	606.12	535.68	0.00	0.00	0.00
129172							
129173	BUILDLEN TTP721	352.83	453.11	539.63	609.75	661.34	0.00
129174	BUILDLEN TTP721	0.00	0.00	0.00	690.97	701.22	690.16
129175	BUILDLEN TTP721	658.14	606.12	535.68	448.96	348.61	245.31
129176	BUILDLEN TTP721	352.83	453.11	539.63	609.75	661.34	0.00
129177	BUILDLEN TTP721	0.00	0.00	0.00	690.97	701.22	690.16
129178	BUILDLEN TTP721	658.14	606.12	535.68	0.00	0.00	0.00
129179							
129180	BUILDLEN TTP722	352.83	453.11	539.63	609.75	0.00	0.00
129181	BUILDLEN TTP722	0.00	0.00	0.00	690.97	701.22	690.16
129182	BUILDLEN TTP722	658.14	606.12	535.68	448.96	348.61	245.31
129183	BUILDLEN TTP722	352.83	453.11	539.63	609.75	0.00	0.00
129184	BUILDLEN TTP722	0.00	0.00	0.00	690.97	701.22	690.16
129185	BUILDLEN TTP722	658.14	606.12	535.68	0.00	0.00	0.00
129186							
129187	BUILDLEN TTP723	352.83	453.11	539.63	609.75	0.00	0.00
129188	BUILDLEN TTP723	0.00	0.00	0.00	690.97	701.22	690.16
129189	BUILDLEN TTP723	658.14	606.12	535.68	448.96	348.61	245.31
129190	BUILDLEN TTP723	352.83	453.11	539.63	609.75	0.00	0.00
129191	BUILDLEN TTP723	0.00	0.00	0.00	690.97	701.22	690.16
129192	BUILDLEN TTP723	658.14	606.12	535.68	0.00	0.00	0.00
129193							
129194	BUILDLEN TTP724	352.83	453.11	539.63	609.75	0.00	0.00
129195	BUILDLEN TTP724	0.00	0.00	0.00	690.97	701.22	690.16
129196	BUILDLEN TTP724	658.14	606.12	535.68	448.96	348.61	245.31
129197	BUILDLEN TTP724	352.83	453.11	539.63	609.75	0.00	0.00
129198	BUILDLEN TTP724	0.00	0.00	0.00	690.97	701.22	690.16
129199	BUILDLEN TTP724	658.14	606.12	535.68	0.00	0.00	0.00
129200							
129201	BUILDLEN TTP725	352.83	453.11	539.63	609.75	0.00	0.00
129202	BUILDLEN TTP725	0.00	0.00	0.00	690.97	701.22	690.16
129203	BUILDLEN TTP725	658.14	606.12	535.68	448.96	348.61	245.31
129204	BUILDLEN TTP725	352.83	453.11	539.63	609.75	0.00	0.00
129205	BUILDLEN TTP725	0.00	0.00	0.00	690.97	701.22	690.16
129206	BUILDLEN TTP725	658.14	606.12	535.68	0.00	0.00	0.00
129207							
129208	BUILDLEN TTP726	352.83	453.11	539.63	0.00	0.00	0.00
129209	BUILDLEN TTP726	0.00	0.00	0.00	690.97	701.22	690.16
129210	BUILDLEN TTP726	658.14	606.12	535.68	448.96	348.61	245.31
129211	BUILDLEN TTP726	352.83	453.11	539.63	0.00	0.00	0.00
129212	BUILDLEN TTP726	0.00	0.00	0.00	690.97	701.22	690.16
129213	BUILDLEN TTP726	658.14	606.12	535.68	0.00	0.00	0.00
129214							
129215	BUILDLEN TTP727	329.90	430.56	518.14	589.97	643.88	678.23
129216	BUILDLEN TTP727	691.97	0.00	0.00	684.33	690.59	675.87
129217	BUILDLEN TTP727	640.61	585.88	513.35	425.23	324.18	223.04
129218	BUILDLEN TTP727	329.90	430.56	518.14	589.97	643.88	678.23
129219	BUILDLEN TTP727	691.97	0.00	0.00	684.33	690.59	675.87
129220	BUILDLEN TTP727	640.61	585.88	513.35	425.23	324.18	223.04
129221							
129222	BUILDLEN TTP728	329.90	430.56	518.14	589.97	643.88	678.23
129223	BUILDLEN TTP728	691.97	0.00	0.00	684.33	690.59	675.87
129224	BUILDLEN TTP728	640.61	585.88	513.35	425.23	324.18	223.04
129225	BUILDLEN TTP728	329.90	430.56	518.14	589.97	643.88	678.23
129226	BUILDLEN TTP728	691.97	0.00	0.00	684.33	690.59	675.87
129227	BUILDLEN TTP728	640.61	585.88	513.35	425.23	324.18	223.04

```
129228
129229      BUILDLEN TTP729         329.90   430.56   518.14   589.97   643.88   678.23
129230      BUILDLEN TTP729         691.97     0.00     0.00   684.33   690.59   675.87
129231      BUILDLEN TTP729         640.61   585.88   513.35   425.23   324.18   223.04
129232      BUILDLEN TTP729         329.90   430.56   518.14   589.97   643.88   678.23
129233      BUILDLEN TTP729         691.97     0.00     0.00   684.33   690.59   675.87
129234      BUILDLEN TTP729         640.61   585.88   513.35   425.23   324.18   223.04
129235
129236      BUILDLEN TTP730         329.90   430.56   518.14   589.97   643.88   678.23
129237      BUILDLEN TTP730         691.97     0.00     0.00   684.33   690.59   675.87
129238      BUILDLEN TTP730         640.61   585.88   513.35   425.23   324.18   223.04
129239      BUILDLEN TTP730         329.90   430.56   518.14   589.97   643.88   678.23
129240      BUILDLEN TTP730         691.97     0.00     0.00   684.33   690.59   675.87
129241      BUILDLEN TTP730         640.61   585.88   513.35   425.23   324.18   223.04
129242
129243      BUILDLEN TTP731         329.90   430.56   518.14   589.97   643.88   678.23
129244      BUILDLEN TTP731         691.97     0.00     0.00   684.33   690.59   675.87
129245      BUILDLEN TTP731         640.61   585.88   513.35   425.23   324.18   223.04
129246      BUILDLEN TTP731         329.90   430.56   518.14   589.97   643.88   678.23
129247      BUILDLEN TTP731         691.97     0.00     0.00   684.33   690.59   675.87
129248      BUILDLEN TTP731         640.61   585.88   513.35   425.23   324.18   223.04
129249
129250      BUILDLEN TTP732         329.90   430.56   518.14   589.97   643.88   678.23
129251      BUILDLEN TTP732         691.97     0.00     0.00   684.33   690.59   675.87
129252      BUILDLEN TTP732         640.61   585.88   513.35   425.23   324.18   223.04
129253      BUILDLEN TTP732         329.90   430.56   518.14   589.97   643.88   678.23
129254      BUILDLEN TTP732         691.97     0.00     0.00   684.33   690.59   675.87
129255      BUILDLEN TTP732         640.61   585.88   513.35   425.23   324.18   223.04
129256
129257      BUILDLEN TTP733         329.90   430.56   518.14   589.97   643.88   678.23
129258      BUILDLEN TTP733         691.97     0.00     0.00   684.33   690.59   675.87
129259      BUILDLEN TTP733         640.61   585.88   513.35   425.23   324.18   223.04
129260      BUILDLEN TTP733         329.90   430.56   518.14   589.97   643.88   678.23
129261      BUILDLEN TTP733         691.97     0.00     0.00   684.33   690.59   675.87
129262      BUILDLEN TTP733         640.61   585.88   513.35   425.23   324.18   223.04
129263
129264      BUILDLEN TTP734         329.90   430.56   518.14   589.97   643.88   678.23
129265      BUILDLEN TTP734         691.97     0.00     0.00   684.33   690.59   675.87
129266      BUILDLEN TTP734         640.61   585.88   513.35   425.23   324.18   223.04
129267      BUILDLEN TTP734         329.90   430.56   518.14   589.97   643.88   678.23
129268      BUILDLEN TTP734         691.97     0.00     0.00   684.33   690.59   675.87
129269      BUILDLEN TTP734         640.61   585.88   513.35   425.23   324.18   223.04
129270
129271      BUILDLEN TTP735         329.90   430.56   518.14   589.97   643.88   678.23
129272      BUILDLEN TTP735         691.97     0.00     0.00   684.33   690.59   675.87
129273      BUILDLEN TTP735         640.61   585.88   513.35   425.23   324.18   223.04
129274      BUILDLEN TTP735         329.90   430.56   518.14   589.97   643.88   678.23
129275      BUILDLEN TTP735         691.97     0.00     0.00   684.33   690.59   675.87
129276      BUILDLEN TTP735         640.61   585.88   513.35   425.23   324.18   223.04
129277
129278      BUILDLEN TTP736         329.90   430.56   518.14   589.97   643.88   678.23
129279      BUILDLEN TTP736         691.97     0.00     0.00   684.33   690.59   675.87
129280      BUILDLEN TTP736         640.61   585.88   513.35   425.23   324.18   223.04
129281      BUILDLEN TTP736         329.90   430.56   518.14   589.97   643.88   678.23
129282      BUILDLEN TTP736         691.97     0.00     0.00   684.33   690.59   675.87
129283      BUILDLEN TTP736         640.61   585.88   513.35   425.23   324.18   223.04
129284
129285      BUILDLEN TTP737         329.90   430.56   518.14   589.97   643.88   678.23
129286      BUILDLEN TTP737         691.97     0.00     0.00   684.33   690.59   675.87
129287      BUILDLEN TTP737         640.61   585.88   513.35   425.23   324.18   223.04
129288      BUILDLEN TTP737         329.90   430.56   518.14   589.97   643.88   678.23
129289      BUILDLEN TTP737         691.97     0.00     0.00   684.33   690.59   675.87
129290      BUILDLEN TTP737         640.61   585.88   513.35   425.23   324.18   223.04
129291
129292      BUILDLEN TTP738         329.90   430.56   518.14   589.97   643.88   678.23
129293      BUILDLEN TTP738         691.97     0.00     0.00   684.33   690.59   675.87
```

129294	BUILDLEN TTP738	640.61	585.88	513.35	425.23	324.18	223.04
129295	BUILDLEN TTP738	329.90	430.56	518.14	589.97	643.88	678.23
129296	BUILDLEN TTP738	691.97	0.00	0.00	684.33	690.59	675.87
129297	BUILDLEN TTP738	640.61	585.88	513.35	425.23	324.18	223.04
129298							
129299	BUILDLEN TTP739	329.90	430.56	518.14	589.97	643.88	678.23
129300	BUILDLEN TTP739	691.97	684.68	0.00	684.33	690.59	675.87
129301	BUILDLEN TTP739	640.61	585.88	513.35	425.23	324.18	223.04
129302	BUILDLEN TTP739	329.90	430.56	518.14	589.97	643.88	678.23
129303	BUILDLEN TTP739	691.97	684.68	0.00	684.33	690.59	675.87
129304	BUILDLEN TTP739	640.61	585.88	513.35	425.23	324.18	223.04
129305							
129306	BUILDLEN TTP740	329.90	430.56	518.14	589.97	643.88	678.23
129307	BUILDLEN TTP740	691.97	684.68	0.00	684.33	690.59	675.87
129308	BUILDLEN TTP740	640.61	585.88	513.35	425.23	324.18	223.04
129309	BUILDLEN TTP740	329.90	430.56	518.14	589.97	643.88	678.23
129310	BUILDLEN TTP740	691.97	684.68	0.00	684.33	690.59	675.87
129311	BUILDLEN TTP740	640.61	585.88	513.35	425.23	324.18	223.04
129312							
129313	BUILDLEN TTP741	329.90	430.56	518.14	589.97	643.88	678.23
129314	BUILDLEN TTP741	691.97	684.68	0.00	684.33	690.59	675.87
129315	BUILDLEN TTP741	640.61	585.88	513.35	425.23	324.18	223.04
129316	BUILDLEN TTP741	329.90	430.56	518.14	589.97	643.88	678.23
129317	BUILDLEN TTP741	691.97	684.68	0.00	684.33	690.59	675.87
129318	BUILDLEN TTP741	640.61	585.88	513.35	425.23	324.18	223.04
129319							
129320	BUILDLEN TTP742	329.90	430.56	518.14	589.97	643.88	678.23
129321	BUILDLEN TTP742	691.97	684.68	0.00	684.33	690.59	675.87
129322	BUILDLEN TTP742	640.61	585.88	513.35	425.23	324.18	223.04
129323	BUILDLEN TTP742	329.90	430.56	518.14	589.97	643.88	678.23
129324	BUILDLEN TTP742	691.97	684.68	0.00	684.33	690.59	675.87
129325	BUILDLEN TTP742	640.61	585.88	513.35	425.23	324.18	223.04
129326							
129327	BUILDLEN TTP743	329.90	430.56	518.14	589.97	643.88	678.23
129328	BUILDLEN TTP743	691.97	684.68	0.00	684.33	690.59	675.87
129329	BUILDLEN TTP743	640.61	585.88	513.35	425.23	324.18	223.04
129330	BUILDLEN TTP743	329.90	430.56	518.14	589.97	643.88	678.23
129331	BUILDLEN TTP743	691.97	684.68	0.00	684.33	690.59	675.87
129332	BUILDLEN TTP743	640.61	585.88	513.35	425.23	324.18	223.04
129333							
129334	BUILDLEN TTP744	329.90	430.56	518.14	589.97	643.88	678.23
129335	BUILDLEN TTP744	691.97	684.68	0.00	684.33	690.59	675.87
129336	BUILDLEN TTP744	640.61	585.88	513.35	425.23	324.18	223.04
129337	BUILDLEN TTP744	329.90	430.56	518.14	589.97	643.88	678.23
129338	BUILDLEN TTP744	691.97	684.68	0.00	684.33	690.59	675.87
129339	BUILDLEN TTP744	640.61	585.88	513.35	425.23	324.18	223.04
129340							
129341	BUILDLEN TTP745	329.90	430.56	518.14	589.97	643.88	678.23
129342	BUILDLEN TTP745	691.97	684.68	0.00	684.33	690.59	675.87
129343	BUILDLEN TTP745	640.61	585.88	513.35	425.23	324.18	223.04
129344	BUILDLEN TTP745	329.90	430.56	518.14	589.97	643.88	678.23
129345	BUILDLEN TTP745	691.97	684.68	0.00	684.33	690.59	675.87
129346	BUILDLEN TTP745	640.61	585.88	513.35	425.23	324.18	223.04
129347							
129348	BUILDLEN TTP746	329.90	430.56	518.14	589.97	643.88	678.23
129349	BUILDLEN TTP746	691.97	684.68	0.00	684.33	690.59	675.87
129350	BUILDLEN TTP746	640.61	585.88	513.35	425.23	324.18	223.04
129351	BUILDLEN TTP746	329.90	430.56	518.14	589.97	643.88	678.23
129352	BUILDLEN TTP746	691.97	684.68	0.00	684.33	690.59	675.87
129353	BUILDLEN TTP746	640.61	585.88	513.35	425.23	324.18	223.04
129354							
129355	BUILDLEN TTP747	329.90	430.56	518.14	589.97	643.88	678.23
129356	BUILDLEN TTP747	691.97	684.68	0.00	684.33	690.59	675.87
129357	BUILDLEN TTP747	640.61	585.88	513.35	425.23	324.18	223.04
129358	BUILDLEN TTP747	329.90	430.56	518.14	589.97	643.88	678.23
129359	BUILDLEN TTP747	691.97	684.68	0.00	684.33	690.59	675.87

```
129360      BUILDLEN TTP747         640.61   585.88   513.35   425.23   324.18   223.04
129361
129362      BUILDLEN TTP748         329.90   430.56   518.14   589.97   643.88   678.23
129363      BUILDLEN TTP748         691.97   684.68     0.00   684.33   690.59   675.87
129364      BUILDLEN TTP748         640.61   585.88   513.35   425.23   324.18   223.04
129365      BUILDLEN TTP748         329.90   430.56   518.14   589.97   643.88   678.23
129366      BUILDLEN TTP748         691.97   684.68     0.00   684.33   690.59   675.87
129367      BUILDLEN TTP748         640.61   585.88   513.35   425.23   324.18   223.04
129368
129369      BUILDLEN TTP749         329.90   430.56   518.14   589.97   643.88   678.23
129370      BUILDLEN TTP749         691.97   684.68     0.00   684.33   690.59   675.87
129371      BUILDLEN TTP749         640.61   585.88   513.35   425.23   324.18   223.04
129372      BUILDLEN TTP749         329.90   430.56   518.14   589.97   643.88   678.23
129373      BUILDLEN TTP749         691.97   684.68     0.00   684.33   690.59   675.87
129374      BUILDLEN TTP749         640.61   585.88   513.35   425.23   324.18   223.04
129375
129376      BUILDLEN TTP750         329.90   430.56   518.14   589.97   643.88   678.23
129377      BUILDLEN TTP750         691.97   684.68     0.00   684.33   690.59   675.87
129378      BUILDLEN TTP750         640.61   585.88   513.35   425.23   324.18   223.04
129379      BUILDLEN TTP750         329.90   430.56   518.14   589.97   643.88   678.23
129380      BUILDLEN TTP750         691.97   684.68     0.00   684.33   690.59   675.87
129381      BUILDLEN TTP750         640.61   585.88   513.35   425.23   324.18   223.04
129382
129383      BUILDLEN TTP751         329.90   430.56   518.14   589.97   643.88   678.23
129384      BUILDLEN TTP751         691.97   684.68     0.00   684.33   690.59   675.87
129385      BUILDLEN TTP751         640.61   585.88   513.35   425.23   324.18   223.04
129386      BUILDLEN TTP751         329.90   430.56   518.14   589.97   643.88   678.23
129387      BUILDLEN TTP751         691.97   684.68     0.00   684.33   690.59   675.87
129388      BUILDLEN TTP751         640.61   585.88   513.35   425.23   324.18   223.04
129389
129390      BUILDLEN TTP752         329.90   430.56   518.14   589.97   643.88   678.23
129391      BUILDLEN TTP752         691.97   684.68     0.00   684.33   690.59   675.87
129392      BUILDLEN TTP752         640.61   585.88   513.35   425.23   324.18   223.04
129393      BUILDLEN TTP752         329.90   430.56   518.14   589.97   643.88   678.23
129394      BUILDLEN TTP752         691.97   684.68     0.00   684.33   690.59   675.87
129395      BUILDLEN TTP752         640.61   585.88   513.35   425.23   324.18   223.04
129396
129397      BUILDLEN TTP753         329.90   430.56   518.14   589.97   643.88   678.23
129398      BUILDLEN TTP753         691.97   684.68     0.00   684.33   690.59   675.87
129399      BUILDLEN TTP753         640.61   585.88   513.35   425.23   324.18   223.04
129400      BUILDLEN TTP753         329.90   430.56   518.14   589.97   643.88   678.23
129401      BUILDLEN TTP753         691.97   684.68     0.00   684.33   690.59   675.87
129402      BUILDLEN TTP753         640.61   585.88   513.35   425.23   324.18   223.04
129403
129404      BUILDLEN TTP754         329.90   430.56   518.14   589.97   643.88   678.23
129405      BUILDLEN TTP754         691.97   684.68     0.00   684.33   690.59   675.87
129406      BUILDLEN TTP754         640.61   585.88   513.35   425.23   324.18   223.04
129407      BUILDLEN TTP754         329.90   430.56   518.14   589.97   643.88   678.23
129408      BUILDLEN TTP754         691.97   684.68     0.00   684.33   690.59   675.87
129409      BUILDLEN TTP754         640.61   585.88   513.35   425.23   324.18   223.04
129410
129411      BUILDLEN TTP755         329.90   430.56   518.14   589.97   643.88   678.23
129412      BUILDLEN TTP755         691.97   684.68     0.00   684.33   690.59   675.87
129413      BUILDLEN TTP755         640.61   585.88   513.35   425.23   324.18   223.04
129414      BUILDLEN TTP755         329.90   430.56   518.14   589.97   643.88   678.23
129415      BUILDLEN TTP755         691.97   684.68     0.00   684.33   690.59   675.87
129416      BUILDLEN TTP755         640.61   585.88   513.35   425.23   324.18   223.04
129417
129418      BUILDLEN TTP756         329.90   430.56   518.14   589.97   643.88   678.23
129419      BUILDLEN TTP756         691.97   684.68     0.00   684.33   690.59   675.87
129420      BUILDLEN TTP756         640.61   585.88   513.35   425.23   324.18   223.04
129421      BUILDLEN TTP756         329.90   430.56   518.14   589.97   643.88   678.23
129422      BUILDLEN TTP756         691.97   684.68     0.00   684.33   690.59   675.87
129423      BUILDLEN TTP756         640.61   585.88   513.35   425.23   324.18   223.04
129424
129425      BUILDLEN TTP757         329.90   430.56   518.14   589.97   643.88   678.23
```

129426	BUILDLEN TTP757	691.97	684.68	0.00	684.33	690.59	675.87
129427	BUILDLEN TTP757	640.61	585.88	513.35	425.23	324.18	223.04
129428	BUILDLEN TTP757	329.90	430.56	518.14	589.97	643.88	678.23
129429	BUILDLEN TTP757	691.97	684.68	0.00	684.33	690.59	675.87
129430	BUILDLEN TTP757	640.61	585.88	513.35	425.23	324.18	223.04
129431							
129432	BUILDLEN TTP758	329.90	430.56	518.14	589.97	643.88	678.23
129433	BUILDLEN TTP758	691.97	684.68	0.00	684.33	690.59	675.87
129434	BUILDLEN TTP758	640.61	585.88	513.35	425.23	324.18	223.04
129435	BUILDLEN TTP758	329.90	430.56	518.14	589.97	643.88	678.23
129436	BUILDLEN TTP758	691.97	684.68	0.00	684.33	690.59	675.87
129437	BUILDLEN TTP758	640.61	585.88	513.35	425.23	324.18	223.04
129438							
129439	BUILDLEN TTP759	329.90	430.56	518.14	589.97	643.88	678.23
129440	BUILDLEN TTP759	691.97	684.68	0.00	684.33	690.59	675.87
129441	BUILDLEN TTP759	640.61	585.88	513.35	425.23	324.18	223.04
129442	BUILDLEN TTP759	329.90	430.56	518.14	589.97	643.88	678.23
129443	BUILDLEN TTP759	691.97	684.68	0.00	684.33	690.59	675.87
129444	BUILDLEN TTP759	640.61	585.88	513.35	425.23	324.18	223.04
129445							
129446	BUILDLEN TTP760	329.90	430.56	518.14	589.97	643.88	678.23
129447	BUILDLEN TTP760	691.97	684.68	0.00	684.33	690.59	675.87
129448	BUILDLEN TTP760	640.61	585.88	513.35	425.23	324.18	223.04
129449	BUILDLEN TTP760	329.90	430.56	518.14	589.97	643.88	678.23
129450	BUILDLEN TTP760	691.97	684.68	0.00	684.33	690.59	675.87
129451	BUILDLEN TTP760	640.61	585.88	513.35	425.23	324.18	223.04
129452							
129453	BUILDLEN TTP761	329.90	430.56	518.14	589.97	643.88	678.23
129454	BUILDLEN TTP761	691.97	684.68	0.00	684.33	690.59	675.87
129455	BUILDLEN TTP761	640.61	585.88	513.35	425.23	324.18	223.04
129456	BUILDLEN TTP761	329.90	430.56	518.14	589.97	643.88	678.23
129457	BUILDLEN TTP761	691.97	684.68	0.00	684.33	690.59	675.87
129458	BUILDLEN TTP761	640.61	585.88	513.35	425.23	324.18	223.04
129459							
129460	BUILDLEN TTP762	329.90	430.56	518.14	589.97	643.88	678.23
129461	BUILDLEN TTP762	691.97	684.68	0.00	684.33	690.59	675.87
129462	BUILDLEN TTP762	640.61	585.88	513.35	425.23	324.18	223.04
129463	BUILDLEN TTP762	329.90	430.56	518.14	589.97	643.88	678.23
129464	BUILDLEN TTP762	691.97	684.68	0.00	684.33	690.59	675.87
129465	BUILDLEN TTP762	640.61	585.88	513.35	425.23	324.18	223.04
129466							
129467	BUILDLEN TTP763	329.90	430.56	518.14	589.97	643.88	678.23
129468	BUILDLEN TTP763	691.97	684.68	0.00	684.33	690.59	675.87
129469	BUILDLEN TTP763	640.61	585.88	513.35	425.23	324.18	223.04
129470	BUILDLEN TTP763	329.90	430.56	518.14	589.97	643.88	678.23
129471	BUILDLEN TTP763	691.97	684.68	0.00	684.33	690.59	675.87
129472	BUILDLEN TTP763	640.61	585.88	513.35	425.23	324.18	223.04
129473							
129474	BUILDLEN TTP764	329.90	430.56	518.14	589.97	643.88	678.23
129475	BUILDLEN TTP764	691.97	684.68	0.00	684.33	690.59	675.87
129476	BUILDLEN TTP764	640.61	585.88	513.35	425.23	324.18	223.04
129477	BUILDLEN TTP764	329.90	430.56	518.14	589.97	643.88	678.23
129478	BUILDLEN TTP764	691.97	684.68	0.00	684.33	690.59	675.87
129479	BUILDLEN TTP764	640.61	585.88	513.35	425.23	324.18	223.04
129480							
129481	BUILDLEN TTP765	329.90	430.56	518.14	589.97	643.88	678.23
129482	BUILDLEN TTP765	691.97	684.68	0.00	684.33	690.59	675.87
129483	BUILDLEN TTP765	640.61	585.88	513.35	425.23	324.18	223.04
129484	BUILDLEN TTP765	329.90	430.56	518.14	589.97	643.88	678.23
129485	BUILDLEN TTP765	691.97	684.68	0.00	684.33	690.59	675.87
129486	BUILDLEN TTP765	640.61	585.88	513.35	425.23	324.18	223.04
129487							
129488	BUILDLEN TTP766	329.90	430.56	518.14	589.97	643.88	678.23
129489	BUILDLEN TTP766	691.97	684.68	0.00	684.33	690.59	675.87
129490	BUILDLEN TTP766	640.61	585.88	513.35	425.23	324.18	223.04
129491	BUILDLEN TTP766	329.90	430.56	518.14	589.97	643.88	678.23

```
129492      BUILDLEN TTP766         691.97   684.68     0.00   684.33   690.59   675.87
129493      BUILDLEN TTP766         640.61   585.88   513.35   425.23   324.18   223.04
129494
129495      BUILDLEN TTP767         329.90   430.56   518.14   589.97   643.88   678.23
129496      BUILDLEN TTP767         691.97   684.68     0.00   684.33   690.59   675.87
129497      BUILDLEN TTP767         640.61   585.88   513.35   425.23   324.18   223.04
129498      BUILDLEN TTP767         329.90   430.56   518.14   589.97   643.88   678.23
129499      BUILDLEN TTP767         691.97   684.68     0.00   684.33   690.59   675.87
129500      BUILDLEN TTP767         640.61   585.88   513.35   425.23   324.18   223.04
129501
129502      BUILDLEN TTP768         329.90   430.56   518.14   589.97   643.88   678.23
129503      BUILDLEN TTP768         691.97   684.68     0.00   684.33   690.59   675.87
129504      BUILDLEN TTP768         640.61   585.88   513.35   425.23   324.18   223.04
129505      BUILDLEN TTP768         329.90   430.56   518.14   589.97   643.88   678.23
129506      BUILDLEN TTP768         691.97   684.68     0.00   684.33   690.59   675.87
129507      BUILDLEN TTP768         640.61   585.88   513.35   425.23   324.18   223.04
129508
129509      BUILDLEN TTP769         329.90   430.56   518.14   589.97   643.88   678.23
129510      BUILDLEN TTP769         691.97   684.68     0.00   684.33   690.59   675.87
129511      BUILDLEN TTP769         640.61   585.88   513.35   425.23   324.18   223.04
129512      BUILDLEN TTP769         329.90   430.56   518.14   589.97   643.88   678.23
129513      BUILDLEN TTP769         691.97   684.68     0.00   684.33   690.59   675.87
129514      BUILDLEN TTP769         640.61   585.88   513.35   425.23   324.18   223.04
129515
129516      BUILDLEN TTP770         329.90   430.56   518.14   589.97   643.88   678.23
129517      BUILDLEN TTP770         691.97   684.68     0.00   684.33   690.59   675.87
129518      BUILDLEN TTP770         640.61   585.88   513.35   425.23   324.18   223.04
129519      BUILDLEN TTP770         329.90   430.56   518.14   589.97   643.88   678.23
129520      BUILDLEN TTP770         691.97   684.68     0.00   684.33   690.59   675.87
129521      BUILDLEN TTP770         640.61   585.88   513.35   425.23   324.18   223.04
129522
129523      BUILDLEN TTP771         329.90   430.56   518.14   589.97   643.88   678.23
129524      BUILDLEN TTP771         691.97   684.68     0.00   684.33   690.59   675.87
129525      BUILDLEN TTP771         640.61   585.88   513.35   425.23   324.18   223.04
129526      BUILDLEN TTP771         329.90   430.56   518.14   589.97   643.88   678.23
129527      BUILDLEN TTP771         691.97   684.68     0.00   684.33   690.59   675.87
129528      BUILDLEN TTP771         640.61   585.88   513.35   425.23   324.18   223.04
129529
129530      BUILDLEN TTP772         329.90   430.56   518.14   589.97   643.88   678.23
129531      BUILDLEN TTP772         691.97   684.68     0.00   684.33   690.59   675.87
129532      BUILDLEN TTP772         640.61   585.88   513.35   425.23   324.18   223.04
129533      BUILDLEN TTP772         329.90   430.56   518.14   589.97   643.88   678.23
129534      BUILDLEN TTP772         691.97   684.68     0.00   684.33   690.59   675.87
129535      BUILDLEN TTP772         640.61   585.88   513.35   425.23   324.18   223.04
129536
129537      BUILDLEN TTP773         329.90   430.56   518.14   589.97   643.88   678.23
129538      BUILDLEN TTP773         691.97   684.68     0.00   684.33   690.59   675.87
129539      BUILDLEN TTP773         640.61   585.88   513.35   425.23   324.18   223.04
129540      BUILDLEN TTP773         329.90   430.56   518.14   589.97   643.88   678.23
129541      BUILDLEN TTP773         691.97   684.68     0.00   684.33   690.59   675.87
129542      BUILDLEN TTP773         640.61   585.88   513.35   425.23   324.18   223.04
129543
129544      BUILDLEN TTP774         329.90   430.56   518.14   589.97   643.88   678.23
129545      BUILDLEN TTP774         691.97   684.68     0.00   684.33   690.59   675.87
129546      BUILDLEN TTP774         640.61   585.88   513.35   425.23   324.18   223.04
129547      BUILDLEN TTP774         329.90   430.56   518.14   589.97   643.88   678.23
129548      BUILDLEN TTP774         691.97   684.68     0.00   684.33   690.59   675.87
129549      BUILDLEN TTP774         640.61   585.88   513.35   425.23   324.18   223.04
129550
129551      BUILDLEN TTP775         329.90   430.56   518.14   589.97   643.88   678.23
129552      BUILDLEN TTP775         691.97   684.68     0.00   684.33   690.59   675.87
129553      BUILDLEN TTP775         640.61   585.88   513.35   425.23   324.18   223.04
129554      BUILDLEN TTP775         329.90   430.56   518.14   589.97   643.88   678.23
129555      BUILDLEN TTP775         691.97   684.68     0.00   684.33   690.59   675.87
129556      BUILDLEN TTP775         640.61   585.88   513.35   425.23   324.18   223.04
129557
```

129558	BUILDLEN TTP776	329.90	430.56	518.14	589.97	643.88	678.23
129559	BUILDLEN TTP776	691.97	684.68	0.00	684.33	690.59	675.87
129560	BUILDLEN TTP776	640.61	585.88	513.35	425.23	324.18	223.04
129561	BUILDLEN TTP776	329.90	430.56	518.14	589.97	643.88	678.23
129562	BUILDLEN TTP776	691.97	684.68	0.00	684.33	690.59	675.87
129563	BUILDLEN TTP776	640.61	585.88	513.35	425.23	324.18	223.04
129564							
129565	BUILDLEN TTP777	329.90	430.56	518.14	589.97	643.88	678.23
129566	BUILDLEN TTP777	691.97	684.68	0.00	684.33	690.59	675.87
129567	BUILDLEN TTP777	640.61	585.88	513.35	425.23	324.18	223.04
129568	BUILDLEN TTP777	329.90	430.56	518.14	589.97	643.88	678.23
129569	BUILDLEN TTP777	691.97	684.68	0.00	684.33	690.59	675.87
129570	BUILDLEN TTP777	640.61	585.88	513.35	425.23	324.18	223.04
129571							
129572	BUILDLEN TTP778	329.90	430.56	518.14	589.97	643.88	678.23
129573	BUILDLEN TTP778	691.97	684.68	0.00	684.33	690.59	675.87
129574	BUILDLEN TTP778	640.61	585.88	513.35	425.23	324.18	223.04
129575	BUILDLEN TTP778	329.90	430.56	518.14	589.97	643.88	678.23
129576	BUILDLEN TTP778	691.97	684.68	0.00	684.33	690.59	675.87
129577	BUILDLEN TTP778	640.61	585.88	513.35	425.23	324.18	223.04
129578							
129579	BUILDLEN TTP779	329.90	430.56	518.14	589.97	643.88	678.23
129580	BUILDLEN TTP779	691.97	684.68	0.00	684.33	690.59	675.87
129581	BUILDLEN TTP779	640.61	585.88	513.35	425.23	324.18	223.04
129582	BUILDLEN TTP779	329.90	430.56	518.14	589.97	643.88	678.23
129583	BUILDLEN TTP779	691.97	684.68	0.00	684.33	690.59	675.87
129584	BUILDLEN TTP779	640.61	585.88	513.35	425.23	324.18	223.04
129585							
129586	BUILDLEN TTP780	329.90	430.56	518.14	589.97	643.88	678.23
129587	BUILDLEN TTP780	691.97	684.68	0.00	684.33	690.59	675.87
129588	BUILDLEN TTP780	640.61	585.88	513.35	425.23	324.18	223.04
129589	BUILDLEN TTP780	329.90	430.56	518.14	589.97	643.88	678.23
129590	BUILDLEN TTP780	691.97	684.68	0.00	684.33	690.59	675.87
129591	BUILDLEN TTP780	640.61	585.88	513.35	425.23	324.18	223.04
129592							
129593	BUILDLEN TTP781	329.90	430.56	518.14	589.97	643.88	678.23
129594	BUILDLEN TTP781	691.97	684.68	0.00	684.33	690.59	675.87
129595	BUILDLEN TTP781	640.61	585.88	513.35	425.23	324.18	223.04
129596	BUILDLEN TTP781	329.90	430.56	518.14	589.97	643.88	678.23
129597	BUILDLEN TTP781	691.97	684.68	0.00	684.33	690.59	675.87
129598	BUILDLEN TTP781	640.61	585.88	513.35	425.23	324.18	223.04
129599							
129600	BUILDLEN TTP782	329.90	430.56	518.14	589.97	643.88	678.23
129601	BUILDLEN TTP782	691.97	684.68	0.00	684.33	690.59	675.87
129602	BUILDLEN TTP782	640.61	585.88	513.35	425.23	324.18	223.04
129603	BUILDLEN TTP782	329.90	430.56	518.14	589.97	643.88	678.23
129604	BUILDLEN TTP782	691.97	684.68	0.00	684.33	690.59	675.87
129605	BUILDLEN TTP782	640.61	585.88	513.35	425.23	324.18	223.04
129606							
129607	BUILDLEN TTP783	329.90	430.56	518.14	589.97	643.88	678.23
129608	BUILDLEN TTP783	691.97	684.68	0.00	684.33	690.59	675.87
129609	BUILDLEN TTP783	640.61	585.88	513.35	425.23	324.18	223.04
129610	BUILDLEN TTP783	329.90	430.56	518.14	589.97	643.88	678.23
129611	BUILDLEN TTP783	691.97	684.68	0.00	684.33	690.59	675.87
129612	BUILDLEN TTP783	640.61	585.88	513.35	425.23	324.18	223.04
129613							
129614	BUILDLEN TTP784	329.90	430.56	518.14	589.97	643.88	678.23
129615	BUILDLEN TTP784	691.97	684.68	0.00	684.33	690.59	675.87
129616	BUILDLEN TTP784	640.61	585.88	513.35	425.23	324.18	223.04
129617	BUILDLEN TTP784	329.90	430.56	518.14	589.97	643.88	678.23
129618	BUILDLEN TTP784	691.97	684.68	0.00	684.33	690.59	675.87
129619	BUILDLEN TTP784	640.61	585.88	513.35	425.23	324.18	223.04
129620							
129621	BUILDLEN TTP785	329.90	430.56	518.14	589.97	643.88	678.23
129622	BUILDLEN TTP785	691.97	684.68	0.00	684.33	690.59	675.87
129623	BUILDLEN TTP785	640.61	585.88	513.35	425.23	324.18	223.04

129624	BUILDLEN TTP785	329.90	430.56	518.14	589.97	643.88	678.23
129625	BUILDLEN TTP785	691.97	684.68	0.00	684.33	690.59	675.87
129626	BUILDLEN TTP785	640.61	585.88	513.35	425.23	324.18	223.04
129627							
129628	BUILDLEN TTP786	329.90	430.56	518.14	589.97	643.88	678.23
129629	BUILDLEN TTP786	691.97	684.68	0.00	684.33	690.59	675.87
129630	BUILDLEN TTP786	640.61	585.88	513.35	425.23	324.18	223.04
129631	BUILDLEN TTP786	329.90	430.56	518.14	589.97	643.88	678.23
129632	BUILDLEN TTP786	691.97	684.68	0.00	684.33	690.59	675.87
129633	BUILDLEN TTP786	640.61	585.88	513.35	425.23	324.18	223.04
129634							
129635	BUILDLEN TTP787	329.90	430.56	518.14	589.97	643.88	678.23
129636	BUILDLEN TTP787	691.97	684.68	0.00	684.33	690.59	675.87
129637	BUILDLEN TTP787	640.61	585.88	513.35	425.23	324.18	223.04
129638	BUILDLEN TTP787	329.90	430.56	518.14	589.97	643.88	678.23
129639	BUILDLEN TTP787	691.97	684.68	0.00	684.33	690.59	675.87
129640	BUILDLEN TTP787	640.61	585.88	513.35	425.23	324.18	223.04
129641							
129642	BUILDLEN TTP788	329.90	430.56	518.14	589.97	643.88	678.23
129643	BUILDLEN TTP788	691.97	684.68	0.00	684.33	690.59	675.87
129644	BUILDLEN TTP788	640.61	585.88	513.35	425.23	324.18	223.04
129645	BUILDLEN TTP788	329.90	430.56	518.14	589.97	643.88	678.23
129646	BUILDLEN TTP788	691.97	684.68	0.00	684.33	690.59	675.87
129647	BUILDLEN TTP788	640.61	585.88	513.35	425.23	324.18	223.04
129648							
129649	BUILDLEN TTP789	329.90	430.56	518.14	589.97	643.88	678.23
129650	BUILDLEN TTP789	691.97	684.68	0.00	684.33	690.59	675.87
129651	BUILDLEN TTP789	640.61	585.88	513.35	425.23	324.18	223.04
129652	BUILDLEN TTP789	329.90	430.56	518.14	589.97	643.88	678.23
129653	BUILDLEN TTP789	691.97	684.68	0.00	684.33	690.59	675.87
129654	BUILDLEN TTP789	640.61	585.88	513.35	425.23	324.18	223.04
129655							
129656	BUILDLEN TTP790	329.90	430.56	518.14	589.97	643.88	678.23
129657	BUILDLEN TTP790	691.97	684.68	0.00	684.33	690.59	675.87
129658	BUILDLEN TTP790	640.61	585.88	513.35	425.23	324.18	223.04
129659	BUILDLEN TTP790	329.90	430.56	518.14	589.97	643.88	678.23
129660	BUILDLEN TTP790	691.97	684.68	0.00	684.33	690.59	675.87
129661	BUILDLEN TTP790	640.61	585.88	513.35	425.23	324.18	223.04
129662							
129663	BUILDLEN TTP791	329.90	430.56	518.14	589.97	643.88	678.23
129664	BUILDLEN TTP791	691.97	684.68	0.00	684.33	690.59	675.87
129665	BUILDLEN TTP791	640.61	585.88	513.35	425.23	324.18	223.04
129666	BUILDLEN TTP791	329.90	430.56	518.14	589.97	643.88	678.23
129667	BUILDLEN TTP791	691.97	684.68	0.00	684.33	690.59	675.87
129668	BUILDLEN TTP791	640.61	585.88	513.35	425.23	324.18	223.04
129669							
129670	BUILDLEN TTP792	329.90	430.56	518.14	589.97	643.88	678.23
129671	BUILDLEN TTP792	691.97	684.68	0.00	684.33	690.59	675.87
129672	BUILDLEN TTP792	640.61	585.88	513.35	425.23	324.18	223.04
129673	BUILDLEN TTP792	329.90	430.56	518.14	589.97	643.88	678.23
129674	BUILDLEN TTP792	691.97	684.68	0.00	684.33	690.59	675.87
129675	BUILDLEN TTP792	640.61	585.88	513.35	425.23	324.18	223.04
129676							
129677	BUILDLEN TTP793	329.90	430.56	518.14	589.97	643.88	678.23
129678	BUILDLEN TTP793	691.97	684.68	0.00	684.33	690.59	675.87
129679	BUILDLEN TTP793	640.61	585.88	513.35	425.23	324.18	223.04
129680	BUILDLEN TTP793	329.90	430.56	518.14	589.97	643.88	678.23
129681	BUILDLEN TTP793	691.97	684.68	0.00	684.33	690.59	675.87
129682	BUILDLEN TTP793	640.61	585.88	513.35	425.23	324.18	223.04
129683							
129684	BUILDLEN TTP794	329.90	430.56	518.14	589.97	643.88	678.23
129685	BUILDLEN TTP794	691.97	684.68	0.00	684.33	690.59	675.87
129686	BUILDLEN TTP794	640.61	585.88	513.35	425.23	324.18	223.04
129687	BUILDLEN TTP794	329.90	430.56	518.14	589.97	643.88	678.23
129688	BUILDLEN TTP794	691.97	684.68	0.00	684.33	690.59	675.87
129689	BUILDLEN TTP794	640.61	585.88	513.35	425.23	324.18	223.04

```
129690
129691      BUILDLEN TTP795         329.90   430.56   518.14   589.97   643.88   678.23
129692      BUILDLEN TTP795         691.97   684.68     0.00   684.33   690.59   675.87
129693      BUILDLEN TTP795         640.61   585.88   513.35   425.23   324.18   223.04
129694      BUILDLEN TTP795         329.90   430.56   518.14   589.97   643.88   678.23
129695      BUILDLEN TTP795         691.97   684.68     0.00   684.33   690.59   675.87
129696      BUILDLEN TTP795         640.61   585.88   513.35   425.23   324.18   223.04
129697
129698      BUILDLEN TTP796         329.90   430.56   518.14   589.97   643.88   678.23
129699      BUILDLEN TTP796         691.97   684.68     0.00   684.33   690.59   675.87
129700      BUILDLEN TTP796         640.61   585.88   513.35   425.23   324.18   223.04
129701      BUILDLEN TTP796         329.90   430.56   518.14   589.97   643.88   678.23
129702      BUILDLEN TTP796         691.97   684.68     0.00   684.33   690.59   675.87
129703      BUILDLEN TTP796         640.61   585.88   513.35   425.23   324.18   223.04
129704
129705      BUILDLEN TTP797         329.90   430.56   518.14   589.97   643.88   678.23
129706      BUILDLEN TTP797         691.97   684.68     0.00   684.33   690.59   675.87
129707      BUILDLEN TTP797         640.61   585.88   513.35   425.23   324.18   223.04
129708      BUILDLEN TTP797         329.90   430.56   518.14   589.97   643.88   678.23
129709      BUILDLEN TTP797         691.97   684.68     0.00   684.33   690.59   675.87
129710      BUILDLEN TTP797         640.61   585.88   513.35   425.23   324.18   223.04
129711
129712      BUILDLEN TTP798         329.90   430.56   518.14   589.97   643.88   678.23
129713      BUILDLEN TTP798         691.97   684.68     0.00   684.33   690.59   675.87
129714      BUILDLEN TTP798         640.61   585.88   513.35   425.23   324.18   223.04
129715      BUILDLEN TTP798         329.90   430.56   518.14   589.97   643.88   678.23
129716      BUILDLEN TTP798         691.97   684.68     0.00   684.33   690.59   675.87
129717      BUILDLEN TTP798         640.61   585.88   513.35   425.23   324.18   223.04
129718
129719      BUILDLEN TTP799         329.90   430.56   518.14   589.97   643.88   678.23
129720      BUILDLEN TTP799         691.97   684.68     0.00   684.33   690.59   675.87
129721      BUILDLEN TTP799         640.61   585.88   513.35   425.23   324.18   223.04
129722      BUILDLEN TTP799         329.90   430.56   518.14   589.97   643.88   678.23
129723      BUILDLEN TTP799         691.97   684.68     0.00   684.33   690.59   675.87
129724      BUILDLEN TTP799         640.61   585.88   513.35   425.23   324.18   223.04
129725
129726      BUILDLEN TTP800         329.90   430.56   518.14   589.97   643.88   678.23
129727      BUILDLEN TTP800         691.97   684.68     0.00   684.33   690.59   675.87
129728      BUILDLEN TTP800         640.61   585.88   513.35   425.23   324.18   223.04
129729      BUILDLEN TTP800         329.90   430.56   518.14   589.97   643.88   678.23
129730      BUILDLEN TTP800         691.97   684.68     0.00   684.33   690.59   675.87
129731      BUILDLEN TTP800         640.61   585.88   513.35   425.23   324.18   223.04
129732
129733      BUILDLEN TTP801         329.90   430.56   518.14   589.97   643.88   678.23
129734      BUILDLEN TTP801         691.97   684.68     0.00   684.33   690.59   675.87
129735      BUILDLEN TTP801         640.61   585.88   513.35   425.23   324.18   223.04
129736      BUILDLEN TTP801         329.90   430.56   518.14   589.97   643.88   678.23
129737      BUILDLEN TTP801         691.97   684.68     0.00   684.33   690.59   675.87
129738      BUILDLEN TTP801         640.61   585.88   513.35   425.23   324.18   223.04
129739
129740      BUILDLEN TTP802         329.90   430.56   518.14   589.97   643.88   678.23
129741      BUILDLEN TTP802         691.97   684.68     0.00   684.33   690.59   675.87
129742      BUILDLEN TTP802         640.61   585.88   513.35   425.23   324.18   223.04
129743      BUILDLEN TTP802         329.90   430.56   518.14   589.97   643.88   678.23
129744      BUILDLEN TTP802         691.97   684.68     0.00   684.33   690.59   675.87
129745      BUILDLEN TTP802         640.61   585.88   513.35   425.23   324.18   223.04
129746
129747      BUILDLEN TTP803         329.90   430.56   518.14   589.97   643.88   678.23
129748      BUILDLEN TTP803         691.97   684.68     0.00   684.33   690.59   675.87
129749      BUILDLEN TTP803         640.61   585.88   513.35   425.23   324.18   223.04
129750      BUILDLEN TTP803         329.90   430.56   518.14   589.97   643.88   678.23
129751      BUILDLEN TTP803         691.97   684.68     0.00   684.33   690.59   675.87
129752      BUILDLEN TTP803         640.61   585.88   513.35   425.23   324.18   223.04
129753
129754      BUILDLEN TTP804         329.90   430.56   518.14   589.97   643.88   678.23
129755      BUILDLEN TTP804         691.97   684.68     0.00   684.33   690.59   675.87
```

129756	BUILDLEN TTP804	640.61	585.88	513.35	425.23	324.18	223.04
129757	BUILDLEN TTP804	329.90	430.56	518.14	589.97	643.88	678.23
129758	BUILDLEN TTP804	691.97	684.68	0.00	684.33	690.59	675.87
129759	BUILDLEN TTP804	640.61	585.88	513.35	425.23	324.18	223.04
129760							
129761	BUILDLEN TTP805	329.90	430.56	518.14	589.97	643.88	678.23
129762	BUILDLEN TTP805	691.97	684.68	0.00	684.33	690.59	675.87
129763	BUILDLEN TTP805	640.61	585.88	513.35	425.23	324.18	223.04
129764	BUILDLEN TTP805	329.90	430.56	518.14	589.97	643.88	678.23
129765	BUILDLEN TTP805	691.97	684.68	0.00	684.33	690.59	675.87
129766	BUILDLEN TTP805	640.61	585.88	513.35	425.23	324.18	223.04
129767							
129768	BUILDLEN TTP806	329.90	430.56	518.14	589.97	643.88	678.23
129769	BUILDLEN TTP806	691.97	684.68	0.00	684.33	690.59	675.87
129770	BUILDLEN TTP806	640.61	585.88	513.35	425.23	324.18	223.04
129771	BUILDLEN TTP806	329.90	430.56	518.14	589.97	643.88	678.23
129772	BUILDLEN TTP806	691.97	684.68	0.00	684.33	690.59	675.87
129773	BUILDLEN TTP806	640.61	585.88	513.35	425.23	324.18	223.04
129774							
129775	BUILDLEN TTP807	329.90	430.56	518.14	589.97	643.88	678.23
129776	BUILDLEN TTP807	691.97	684.68	0.00	684.33	690.59	675.87
129777	BUILDLEN TTP807	640.61	585.88	513.35	425.23	324.18	223.04
129778	BUILDLEN TTP807	329.90	430.56	518.14	589.97	643.88	678.23
129779	BUILDLEN TTP807	691.97	684.68	0.00	684.33	690.59	675.87
129780	BUILDLEN TTP807	640.61	585.88	513.35	425.23	324.18	223.04
129781							
129782	BUILDLEN TTP808	329.90	430.56	518.14	589.97	643.88	678.23
129783	BUILDLEN TTP808	691.97	684.68	0.00	684.33	690.59	675.87
129784	BUILDLEN TTP808	640.61	585.88	513.35	425.23	324.18	223.04
129785	BUILDLEN TTP808	329.90	430.56	518.14	589.97	643.88	678.23
129786	BUILDLEN TTP808	691.97	684.68	0.00	684.33	690.59	675.87
129787	BUILDLEN TTP808	640.61	585.88	513.35	425.23	324.18	223.04
129788							
129789	BUILDLEN TTP809	329.90	430.56	518.14	589.97	643.88	678.23
129790	BUILDLEN TTP809	691.97	684.68	0.00	684.33	690.59	675.87
129791	BUILDLEN TTP809	640.61	585.88	513.35	425.23	324.18	223.04
129792	BUILDLEN TTP809	329.90	430.56	518.14	589.97	643.88	678.23
129793	BUILDLEN TTP809	691.97	684.68	0.00	684.33	690.59	675.87
129794	BUILDLEN TTP809	640.61	585.88	513.35	425.23	324.18	223.04
129795							
129796	BUILDLEN TTP810	329.90	430.56	518.14	589.97	643.88	678.23
129797	BUILDLEN TTP810	691.97	684.68	0.00	684.33	690.59	675.87
129798	BUILDLEN TTP810	640.61	585.88	513.35	425.23	324.18	223.04
129799	BUILDLEN TTP810	329.90	430.56	518.14	589.97	643.88	678.23
129800	BUILDLEN TTP810	691.97	684.68	0.00	684.33	690.59	675.87
129801	BUILDLEN TTP810	640.61	585.88	513.35	425.23	324.18	223.04
129802							
129803	BUILDLEN TTP811	329.90	430.56	518.14	589.97	643.88	678.23
129804	BUILDLEN TTP811	691.97	684.68	0.00	684.33	690.59	675.87
129805	BUILDLEN TTP811	640.61	585.88	513.35	425.23	324.18	223.04
129806	BUILDLEN TTP811	329.90	430.56	518.14	589.97	643.88	678.23
129807	BUILDLEN TTP811	691.97	684.68	0.00	684.33	690.59	675.87
129808	BUILDLEN TTP811	640.61	585.88	513.35	425.23	324.18	223.04
129809							
129810	BUILDLEN TTP812	329.90	430.56	518.14	589.97	643.88	678.23
129811	BUILDLEN TTP812	691.97	684.68	0.00	684.33	690.59	675.87
129812	BUILDLEN TTP812	640.61	585.88	513.35	425.23	324.18	223.04
129813	BUILDLEN TTP812	329.90	430.56	518.14	589.97	643.88	678.23
129814	BUILDLEN TTP812	691.97	684.68	0.00	684.33	690.59	675.87
129815	BUILDLEN TTP812	640.61	585.88	513.35	425.23	324.18	223.04
129816							
129817	BUILDLEN TTP813	329.90	430.56	518.14	589.97	643.88	678.23
129818	BUILDLEN TTP813	691.97	684.68	0.00	684.33	690.59	675.87
129819	BUILDLEN TTP813	640.61	585.88	513.35	425.23	324.18	223.04
129820	BUILDLEN TTP813	329.90	430.56	518.14	589.97	643.88	678.23
129821	BUILDLEN TTP813	691.97	684.68	0.00	684.33	690.59	675.87

129822	BUILDLEN TTP813	640.61	585.88	513.35	425.23	324.18	223.04
129823							
129824	BUILDLEN TTP814	329.90	430.56	518.14	589.97	643.88	678.23
129825	BUILDLEN TTP814	691.97	684.68	0.00	684.33	690.59	675.87
129826	BUILDLEN TTP814	640.61	585.88	513.35	425.23	324.18	223.04
129827	BUILDLEN TTP814	329.90	430.56	518.14	589.97	643.88	678.23
129828	BUILDLEN TTP814	691.97	684.68	0.00	684.33	690.59	675.87
129829	BUILDLEN TTP814	640.61	585.88	513.35	425.23	324.18	223.04
129830							
129831	BUILDLEN TTP815	329.90	430.56	518.14	589.97	643.88	678.23
129832	BUILDLEN TTP815	691.97	684.68	0.00	684.33	690.59	675.87
129833	BUILDLEN TTP815	640.61	585.88	513.35	425.23	324.18	223.04
129834	BUILDLEN TTP815	329.90	430.56	518.14	589.97	643.88	678.23
129835	BUILDLEN TTP815	691.97	684.68	0.00	684.33	690.59	675.87
129836	BUILDLEN TTP815	640.61	585.88	513.35	425.23	324.18	223.04
129837							
129838	BUILDLEN TTP816	329.90	430.56	518.14	589.97	643.88	678.23
129839	BUILDLEN TTP816	691.97	684.68	0.00	684.33	690.59	675.87
129840	BUILDLEN TTP816	640.61	585.88	513.35	425.23	324.18	223.04
129841	BUILDLEN TTP816	329.90	430.56	518.14	589.97	643.88	678.23
129842	BUILDLEN TTP816	691.97	684.68	0.00	684.33	690.59	675.87
129843	BUILDLEN TTP816	640.61	585.88	513.35	425.23	324.18	223.04
129844							
129845	BUILDLEN TTP817	329.90	430.56	518.14	589.97	643.88	678.23
129846	BUILDLEN TTP817	691.97	684.68	0.00	684.33	690.59	675.87
129847	BUILDLEN TTP817	640.61	585.88	513.35	425.23	324.18	223.04
129848	BUILDLEN TTP817	329.90	430.56	518.14	589.97	643.88	678.23
129849	BUILDLEN TTP817	691.97	684.68	0.00	684.33	690.59	675.87
129850	BUILDLEN TTP817	640.61	585.88	513.35	425.23	324.18	223.04
129851							
129852	BUILDLEN TTP818	329.90	430.56	518.14	589.97	643.88	678.23
129853	BUILDLEN TTP818	691.97	684.68	0.00	684.33	690.59	675.87
129854	BUILDLEN TTP818	640.61	585.88	513.35	425.23	324.18	223.04
129855	BUILDLEN TTP818	329.90	430.56	518.14	589.97	643.88	678.23
129856	BUILDLEN TTP818	691.97	684.68	0.00	684.33	690.59	675.87
129857	BUILDLEN TTP818	640.61	585.88	513.35	425.23	324.18	223.04
129858							
129859	BUILDLEN TTP819	329.90	430.56	518.14	589.97	643.88	678.23
129860	BUILDLEN TTP819	691.97	684.68	0.00	684.33	690.59	675.87
129861	BUILDLEN TTP819	640.61	585.88	513.35	425.23	324.18	223.04
129862	BUILDLEN TTP819	329.90	430.56	518.14	589.97	643.88	678.23
129863	BUILDLEN TTP819	691.97	684.68	0.00	684.33	690.59	675.87
129864	BUILDLEN TTP819	640.61	585.88	513.35	425.23	324.18	223.04
129865							
129866	BUILDLEN TTP820	329.90	430.56	518.14	589.97	643.88	678.23
129867	BUILDLEN TTP820	691.97	684.68	0.00	684.33	690.59	675.87
129868	BUILDLEN TTP820	640.61	585.88	513.35	425.23	324.18	223.04
129869	BUILDLEN TTP820	329.90	430.56	518.14	589.97	643.88	678.23
129870	BUILDLEN TTP820	691.97	684.68	0.00	684.33	690.59	675.87
129871	BUILDLEN TTP820	640.61	585.88	513.35	425.23	324.18	223.04
129872							
129873	BUILDLEN TTP821	329.90	430.56	518.14	589.97	643.88	678.23
129874	BUILDLEN TTP821	691.97	684.68	0.00	684.33	690.59	675.87
129875	BUILDLEN TTP821	640.61	585.88	513.35	425.23	324.18	223.04
129876	BUILDLEN TTP821	329.90	430.56	518.14	589.97	643.88	678.23
129877	BUILDLEN TTP821	691.97	684.68	0.00	684.33	690.59	675.87
129878	BUILDLEN TTP821	640.61	585.88	513.35	425.23	324.18	223.04
129879							
129880	BUILDLEN TTP822	329.90	430.56	518.14	589.97	643.88	678.23
129881	BUILDLEN TTP822	691.97	684.68	0.00	684.33	690.59	675.87
129882	BUILDLEN TTP822	640.61	585.88	513.35	425.23	324.18	223.04
129883	BUILDLEN TTP822	329.90	430.56	518.14	589.97	643.88	678.23
129884	BUILDLEN TTP822	691.97	684.68	0.00	684.33	690.59	675.87
129885	BUILDLEN TTP822	640.61	585.88	513.35	425.23	324.18	223.04
129886							
129887	BUILDLEN TTP823	329.90	430.56	518.14	589.97	643.88	678.23

129888	BUILDLEN TTP823	691.97	684.68	0.00	684.33	690.59	675.87
129889	BUILDLEN TTP823	640.61	585.88	513.35	425.23	324.18	223.04
129890	BUILDLEN TTP823	329.90	430.56	518.14	589.97	643.88	678.23
129891	BUILDLEN TTP823	691.97	684.68	0.00	684.33	690.59	675.87
129892	BUILDLEN TTP823	640.61	585.88	513.35	425.23	324.18	223.04
129893							
129894	BUILDLEN TTP824	329.90	430.56	518.14	589.97	643.88	678.23
129895	BUILDLEN TTP824	691.97	684.68	0.00	684.33	690.59	675.87
129896	BUILDLEN TTP824	640.61	585.88	513.35	425.23	324.18	223.04
129897	BUILDLEN TTP824	329.90	430.56	518.14	589.97	643.88	678.23
129898	BUILDLEN TTP824	691.97	684.68	0.00	684.33	690.59	675.87
129899	BUILDLEN TTP824	640.61	585.88	513.35	425.23	324.18	223.04
129900							
129901	BUILDLEN TTP825	329.90	430.56	518.14	589.97	643.88	678.23
129902	BUILDLEN TTP825	691.97	684.68	0.00	684.33	690.59	675.87
129903	BUILDLEN TTP825	640.61	585.88	513.35	425.23	324.18	223.04
129904	BUILDLEN TTP825	329.90	430.56	518.14	589.97	643.88	678.23
129905	BUILDLEN TTP825	691.97	684.68	0.00	684.33	690.59	675.87
129906	BUILDLEN TTP825	640.61	585.88	513.35	425.23	324.18	223.04
129907							
129908	BUILDLEN TTP826	329.90	430.56	518.14	589.97	643.88	678.23
129909	BUILDLEN TTP826	691.97	684.68	0.00	684.33	690.59	675.87
129910	BUILDLEN TTP826	640.61	585.88	513.35	425.23	324.18	223.04
129911	BUILDLEN TTP826	329.90	430.56	518.14	589.97	643.88	678.23
129912	BUILDLEN TTP826	691.97	684.68	0.00	684.33	690.59	675.87
129913	BUILDLEN TTP826	640.61	585.88	513.35	425.23	324.18	223.04
129914							
129915	BUILDLEN TTP827	329.90	430.56	518.14	589.97	643.88	678.23
129916	BUILDLEN TTP827	691.97	684.68	0.00	684.33	690.59	675.87
129917	BUILDLEN TTP827	640.61	585.88	513.35	425.23	324.18	223.04
129918	BUILDLEN TTP827	329.90	430.56	518.14	589.97	643.88	678.23
129919	BUILDLEN TTP827	691.97	684.68	0.00	684.33	690.59	675.87
129920	BUILDLEN TTP827	640.61	585.88	513.35	425.23	324.18	223.04
129921							
129922	BUILDLEN TTP828	329.90	430.56	518.14	589.97	643.88	678.23
129923	BUILDLEN TTP828	691.97	684.68	0.00	684.33	690.59	675.87
129924	BUILDLEN TTP828	640.61	585.88	513.35	425.23	324.18	223.04
129925	BUILDLEN TTP828	329.90	430.56	518.14	589.97	643.88	678.23
129926	BUILDLEN TTP828	691.97	684.68	0.00	684.33	690.59	675.87
129927	BUILDLEN TTP828	640.61	585.88	513.35	425.23	324.18	223.04
129928							
129929	BUILDLEN TTP829	329.90	430.56	518.14	589.97	643.88	678.23
129930	BUILDLEN TTP829	691.97	684.68	0.00	684.33	690.59	675.87
129931	BUILDLEN TTP829	640.61	585.88	513.35	425.23	324.18	223.04
129932	BUILDLEN TTP829	329.90	430.56	518.14	589.97	643.88	678.23
129933	BUILDLEN TTP829	691.97	684.68	0.00	684.33	690.59	675.87
129934	BUILDLEN TTP829	640.61	585.88	513.35	425.23	324.18	223.04
129935							
129936	BUILDLEN TTP830	329.90	430.56	518.14	589.97	643.88	678.23
129937	BUILDLEN TTP830	691.97	684.68	0.00	684.33	690.59	675.87
129938	BUILDLEN TTP830	640.61	585.88	513.35	425.23	324.18	223.04
129939	BUILDLEN TTP830	329.90	430.56	518.14	589.97	643.88	678.23
129940	BUILDLEN TTP830	691.97	684.68	0.00	684.33	690.59	675.87
129941	BUILDLEN TTP830	640.61	585.88	513.35	425.23	324.18	223.04
129942							
129943	BUILDLEN TTP831	329.90	430.56	518.14	589.97	643.88	678.23
129944	BUILDLEN TTP831	691.97	684.68	0.00	684.33	690.59	675.87
129945	BUILDLEN TTP831	640.61	585.88	513.35	425.23	324.18	223.04
129946	BUILDLEN TTP831	329.90	430.56	518.14	589.97	643.88	678.23
129947	BUILDLEN TTP831	691.97	684.68	0.00	684.33	690.59	675.87
129948	BUILDLEN TTP831	640.61	585.88	513.35	425.23	324.18	223.04
129949							
129950	BUILDLEN TTP832	329.90	430.56	518.14	589.97	643.88	678.23
129951	BUILDLEN TTP832	691.97	684.68	0.00	684.33	690.59	675.87
129952	BUILDLEN TTP832	640.61	585.88	513.35	425.23	324.18	223.04
129953	BUILDLEN TTP832	329.90	430.56	518.14	589.97	643.88	678.23

```
129954      BUILDLEN TTP832         691.97   684.68     0.00   684.33   690.59   675.87
129955      BUILDLEN TTP832         640.61   585.88   513.35   425.23   324.18   223.04
129956
129957      BUILDLEN TTP833         329.90   430.56   518.14   589.97   643.88   678.23
129958      BUILDLEN TTP833         691.97   684.68     0.00   684.33   690.59   675.87
129959      BUILDLEN TTP833         640.61   585.88   513.35   425.23   324.18   223.04
129960      BUILDLEN TTP833         329.90   430.56   518.14   589.97   643.88   678.23
129961      BUILDLEN TTP833         691.97   684.68     0.00   684.33   690.59   675.87
129962      BUILDLEN TTP833         640.61   585.88   513.35   425.23   324.18   223.04
129963
129964      BUILDLEN TTP834         329.90   430.56   518.14   589.97   643.88   678.23
129965      BUILDLEN TTP834         691.97   684.68     0.00   684.33   690.59   675.87
129966      BUILDLEN TTP834         640.61   585.88   513.35   425.23   324.18   223.04
129967      BUILDLEN TTP834         329.90   430.56   518.14   589.97   643.88   678.23
129968      BUILDLEN TTP834         691.97   684.68     0.00   684.33   690.59   675.87
129969      BUILDLEN TTP834         640.61   585.88   513.35   425.23   324.18   223.04
129970
129971      BUILDLEN TTP835         329.90   430.56   518.14   589.97   643.88   678.23
129972      BUILDLEN TTP835         691.97   684.68     0.00   684.33   690.59   675.87
129973      BUILDLEN TTP835         640.61   585.88   513.35   425.23   324.18   223.04
129974      BUILDLEN TTP835         329.90   430.56   518.14   589.97   643.88   678.23
129975      BUILDLEN TTP835         691.97   684.68     0.00   684.33   690.59   675.87
129976      BUILDLEN TTP835         640.61   585.88   513.35   425.23   324.18   223.04
129977
129978      BUILDLEN TTP836         329.90   430.56   518.14   589.97   643.88   678.23
129979      BUILDLEN TTP836         691.97   684.68     0.00   684.33   690.59   675.87
129980      BUILDLEN TTP836         640.61   585.88   513.35   425.23   324.18   223.04
129981      BUILDLEN TTP836         329.90   430.56   518.14   589.97   643.88   678.23
129982      BUILDLEN TTP836         691.97   684.68     0.00   684.33   690.59   675.87
129983      BUILDLEN TTP836         640.61   585.88   513.35   425.23   324.18   223.04
129984
129985      BUILDLEN TTP837         329.90   430.56   518.14   589.97   643.88   678.23
129986      BUILDLEN TTP837         691.97   684.68     0.00   684.33   690.59   675.87
129987      BUILDLEN TTP837         640.61   585.88   513.35   425.23   324.18   223.04
129988      BUILDLEN TTP837         329.90   430.56   518.14   589.97   643.88   678.23
129989      BUILDLEN TTP837         691.97   684.68     0.00   684.33   690.59   675.87
129990      BUILDLEN TTP837         640.61   585.88   513.35   425.23   324.18   223.04
129991
129992      BUILDLEN TTP838         329.90   430.56   518.14   589.97   643.88   678.23
129993      BUILDLEN TTP838         691.97   684.68     0.00   684.33   690.59   675.87
129994      BUILDLEN TTP838         640.61   585.88   513.35   425.23   324.18   223.04
129995      BUILDLEN TTP838         329.90   430.56   518.14   589.97   643.88   678.23
129996      BUILDLEN TTP838         691.97   684.68     0.00   684.33   690.59   675.87
129997      BUILDLEN TTP838         640.61   585.88   513.35   425.23   324.18   223.04
129998
129999      BUILDLEN TTP839         329.90   430.56   518.14   589.97   643.88   678.23
130000      BUILDLEN TTP839         691.97   684.68     0.00   684.33   690.59   675.87
130001      BUILDLEN TTP839         640.61   585.88   513.35   425.23   324.18   223.04
130002      BUILDLEN TTP839         329.90   430.56   518.14   589.97   643.88   678.23
130003      BUILDLEN TTP839         691.97   684.68     0.00   684.33   690.59   675.87
130004      BUILDLEN TTP839         640.61   585.88   513.35   425.23   324.18   223.04
130005
130006      BUILDLEN TTP840         329.90   430.56   518.14   589.97   643.88   678.23
130007      BUILDLEN TTP840         691.97   684.68     0.00   684.33   690.59   675.87
130008      BUILDLEN TTP840         640.61   585.88   513.35   425.23   324.18   223.04
130009      BUILDLEN TTP840         329.90   430.56   518.14   589.97   643.88   678.23
130010      BUILDLEN TTP840         691.97   684.68     0.00   684.33   690.59   675.87
130011      BUILDLEN TTP840         640.61   585.88   513.35   425.23   324.18   223.04
130012
130013      BUILDLEN TTP841         329.90   430.56   518.14   589.97   643.88   678.23
130014      BUILDLEN TTP841         691.97   684.68     0.00   684.33   690.59   675.87
130015      BUILDLEN TTP841         640.61   585.88   513.35   425.23   324.18   223.04
130016      BUILDLEN TTP841         329.90   430.56   518.14   589.97   643.88   678.23
130017      BUILDLEN TTP841         691.97   684.68     0.00   684.33   690.59   675.87
130018      BUILDLEN TTP841         640.61   585.88   513.35   425.23   324.18   223.04
130019
```

```
130020      BUILDLEN TTP842         329.90   430.56   518.14   589.97   643.88   678.23
130021      BUILDLEN TTP842         691.97   684.68     0.00   684.33   690.59   675.87
130022      BUILDLEN TTP842         640.61   585.88   513.35   425.23   324.18   223.04
130023      BUILDLEN TTP842         329.90   430.56   518.14   589.97   643.88   678.23
130024      BUILDLEN TTP842         691.97   684.68     0.00   684.33   690.59   675.87
130025      BUILDLEN TTP842         640.61   585.88   513.35   425.23   324.18   223.04
130026
130027      BUILDLEN TTP843         329.90   430.56   518.14   589.97   643.88   678.23
130028      BUILDLEN TTP843         691.97   684.68     0.00   684.33   690.59   675.87
130029      BUILDLEN TTP843         640.61   585.88   513.35   425.23   324.18   223.04
130030      BUILDLEN TTP843         329.90   430.56   518.14   589.97   643.88   678.23
130031      BUILDLEN TTP843         691.97   684.68     0.00   684.33   690.59   675.87
130032      BUILDLEN TTP843         640.61   585.88   513.35   425.23   324.18   223.04
130033
130034      BUILDLEN TTP844         329.90   430.56   518.14   589.97   643.88   678.23
130035      BUILDLEN TTP844         691.97   684.68     0.00   684.33   690.59   675.87
130036      BUILDLEN TTP844         640.61   585.88   513.35   425.23   324.18   223.04
130037      BUILDLEN TTP844         329.90   430.56   518.14   589.97   643.88   678.23
130038      BUILDLEN TTP844         691.97   684.68     0.00   684.33   690.59   675.87
130039      BUILDLEN TTP844         640.61   585.88   513.35   425.23   324.18   223.04
130040
130041      BUILDLEN TTP845         329.90   430.56   518.14   589.97   643.88   678.23
130042      BUILDLEN TTP845         691.97   684.68     0.00   684.33   690.59   675.87
130043      BUILDLEN TTP845         640.61   585.88   513.35   425.23   324.18   223.04
130044      BUILDLEN TTP845         329.90   430.56   518.14   589.97   643.88   678.23
130045      BUILDLEN TTP845         691.97   684.68     0.00   684.33   690.59   675.87
130046      BUILDLEN TTP845         640.61   585.88   513.35   425.23   324.18   223.04
130047
130048      BUILDLEN TTP846         329.90   430.56   518.14   589.97   643.88   678.23
130049      BUILDLEN TTP846         691.97   684.68     0.00   684.33   690.59   675.87
130050      BUILDLEN TTP846         640.61   585.88   513.35   425.23   324.18   223.04
130051      BUILDLEN TTP846         329.90   430.56   518.14   589.97   643.88   678.23
130052      BUILDLEN TTP846         691.97   684.68     0.00   684.33   690.59   675.87
130053      BUILDLEN TTP846         640.61   585.88   513.35   425.23   324.18   223.04
130054
130055      BUILDLEN TTP847         329.90   430.56   518.14   589.97   643.88   678.23
130056      BUILDLEN TTP847         691.97   684.68     0.00   684.33   690.59   675.87
130057      BUILDLEN TTP847         640.61   585.88   513.35   425.23   324.18   223.04
130058      BUILDLEN TTP847         329.90   430.56   518.14   589.97   643.88   678.23
130059      BUILDLEN TTP847         691.97   684.68     0.00   684.33   690.59   675.87
130060      BUILDLEN TTP847         640.61   585.88   513.35   425.23   324.18   223.04
130061
130062      BUILDLEN TTP848         329.90   430.56   518.14   589.97   643.88   678.23
130063      BUILDLEN TTP848         691.97   684.68     0.00   684.33   690.59   675.87
130064      BUILDLEN TTP848         640.61   585.88   513.35   425.23   324.18   223.04
130065      BUILDLEN TTP848         329.90   430.56   518.14   589.97   643.88   678.23
130066      BUILDLEN TTP848         691.97   684.68     0.00   684.33   690.59   675.87
130067      BUILDLEN TTP848         640.61   585.88   513.35   425.23   324.18   223.04
130068
130069      BUILDLEN TTP849         329.90   430.56   518.14   589.97   643.88   678.23
130070      BUILDLEN TTP849         691.97   684.68     0.00   684.33   690.59   675.87
130071      BUILDLEN TTP849         640.61   585.88   513.35   425.23   324.18   223.04
130072      BUILDLEN TTP849         329.90   430.56   518.14   589.97   643.88   678.23
130073      BUILDLEN TTP849         691.97   684.68     0.00   684.33   690.59   675.87
130074      BUILDLEN TTP849         640.61   585.88   513.35   425.23   324.18   223.04
130075
130076      BUILDLEN TTP850         329.90   430.56   518.14   589.97   643.88   678.23
130077      BUILDLEN TTP850         691.97   684.68     0.00   684.33   690.59   675.87
130078      BUILDLEN TTP850         640.61   585.88   513.35   425.23   324.18   223.04
130079      BUILDLEN TTP850         329.90   430.56   518.14   589.97   643.88   678.23
130080      BUILDLEN TTP850         691.97   684.68     0.00   684.33   690.59   675.87
130081      BUILDLEN TTP850         640.61   585.88   513.35   425.23   324.18   223.04
130082
130083      BUILDLEN TTP851         329.90   430.56   518.14   589.97   643.88   678.23
130084      BUILDLEN TTP851         691.97   684.68     0.00   684.33   690.59   675.87
130085      BUILDLEN TTP851         640.61   585.88   513.35   425.23   324.18   223.04
```

130086	BUILDLEN TTP851	329.90	430.56	518.14	589.97	643.88	678.23
130087	BUILDLEN TTP851	691.97	684.68	0.00	684.33	690.59	675.87
130088	BUILDLEN TTP851	640.61	585.88	513.35	425.23	324.18	223.04
130089							
130090	BUILDLEN TTP852	329.90	430.56	518.14	589.97	643.88	678.23
130091	BUILDLEN TTP852	691.97	684.68	0.00	684.33	690.59	675.87
130092	BUILDLEN TTP852	640.61	585.88	513.35	425.23	324.18	223.04
130093	BUILDLEN TTP852	329.90	430.56	518.14	589.97	643.88	678.23
130094	BUILDLEN TTP852	691.97	684.68	0.00	684.33	690.59	675.87
130095	BUILDLEN TTP852	640.61	585.88	513.35	425.23	324.18	223.04
130096							
130097	BUILDLEN TTP853	329.90	430.56	518.14	589.97	643.88	678.23
130098	BUILDLEN TTP853	691.97	684.68	0.00	684.33	690.59	675.87
130099	BUILDLEN TTP853	640.61	585.88	513.35	425.23	324.18	223.04
130100	BUILDLEN TTP853	329.90	430.56	518.14	589.97	643.88	678.23
130101	BUILDLEN TTP853	691.97	684.68	0.00	684.33	690.59	675.87
130102	BUILDLEN TTP853	640.61	585.88	513.35	425.23	324.18	223.04
130103							
130104	BUILDLEN TTP854	329.90	430.56	518.14	589.97	643.88	678.23
130105	BUILDLEN TTP854	691.97	684.68	0.00	684.33	690.59	675.87
130106	BUILDLEN TTP854	640.61	585.88	513.35	425.23	324.18	223.04
130107	BUILDLEN TTP854	329.90	430.56	518.14	589.97	643.88	678.23
130108	BUILDLEN TTP854	691.97	684.68	0.00	684.33	690.59	675.87
130109	BUILDLEN TTP854	640.61	585.88	513.35	425.23	324.18	223.04
130110							
130111	BUILDLEN TTP855	329.90	430.56	518.14	589.97	643.88	678.23
130112	BUILDLEN TTP855	691.97	684.68	0.00	684.33	690.59	675.87
130113	BUILDLEN TTP855	640.61	585.88	513.35	425.23	324.18	223.04
130114	BUILDLEN TTP855	329.90	430.56	518.14	589.97	643.88	678.23
130115	BUILDLEN TTP855	691.97	684.68	0.00	684.33	690.59	675.87
130116	BUILDLEN TTP855	640.61	585.88	513.35	425.23	324.18	223.04
130117							
130118	BUILDLEN TTP856	329.90	430.56	518.14	589.97	643.88	678.23
130119	BUILDLEN TTP856	691.97	684.68	0.00	684.33	690.59	675.87
130120	BUILDLEN TTP856	640.61	585.88	513.35	425.23	324.18	223.04
130121	BUILDLEN TTP856	329.90	430.56	518.14	589.97	643.88	678.23
130122	BUILDLEN TTP856	691.97	684.68	0.00	684.33	690.59	675.87
130123	BUILDLEN TTP856	640.61	585.88	513.35	425.23	324.18	223.04
130124							
130125	BUILDLEN TTP857	329.90	430.56	518.14	589.97	643.88	678.23
130126	BUILDLEN TTP857	691.97	684.68	0.00	684.33	690.59	675.87
130127	BUILDLEN TTP857	640.61	585.88	513.35	425.23	324.18	223.04
130128	BUILDLEN TTP857	329.90	430.56	518.14	589.97	643.88	678.23
130129	BUILDLEN TTP857	691.97	684.68	0.00	684.33	690.59	675.87
130130	BUILDLEN TTP857	640.61	585.88	513.35	425.23	324.18	223.04
130131							
130132	BUILDLEN TTP858	329.90	430.56	518.14	589.97	643.88	678.23
130133	BUILDLEN TTP858	691.97	684.68	0.00	684.33	690.59	675.87
130134	BUILDLEN TTP858	640.61	585.88	513.35	425.23	324.18	223.04
130135	BUILDLEN TTP858	329.90	430.56	518.14	589.97	643.88	678.23
130136	BUILDLEN TTP858	691.97	684.68	0.00	684.33	690.59	675.87
130137	BUILDLEN TTP858	640.61	585.88	513.35	425.23	324.18	223.04
130138							
130139	BUILDLEN TTP859	329.90	430.56	518.14	589.97	643.88	678.23
130140	BUILDLEN TTP859	691.97	684.68	0.00	684.33	690.59	675.87
130141	BUILDLEN TTP859	640.61	585.88	513.35	425.23	324.18	223.04
130142	BUILDLEN TTP859	329.90	430.56	518.14	589.97	643.88	678.23
130143	BUILDLEN TTP859	691.97	684.68	0.00	684.33	690.59	675.87
130144	BUILDLEN TTP859	640.61	585.88	513.35	425.23	324.18	223.04
130145							
130146	BUILDLEN TTP860	329.90	430.56	518.14	589.97	643.88	678.23
130147	BUILDLEN TTP860	691.97	684.68	0.00	684.33	690.59	675.87
130148	BUILDLEN TTP860	640.61	585.88	513.35	425.23	324.18	223.04
130149	BUILDLEN TTP860	329.90	430.56	518.14	589.97	643.88	678.23
130150	BUILDLEN TTP860	691.97	684.68	0.00	684.33	690.59	675.87
130151	BUILDLEN TTP860	640.61	585.88	513.35	425.23	324.18	223.04

```
130152
130153      BUILDLEN TTP861         329.90   430.56   518.14   589.97   643.88   678.23
130154      BUILDLEN TTP861         691.97   684.68     0.00   684.33   690.59   675.87
130155      BUILDLEN TTP861         640.61   585.88   513.35   425.23   324.18   223.04
130156      BUILDLEN TTP861         329.90   430.56   518.14   589.97   643.88   678.23
130157      BUILDLEN TTP861         691.97   684.68     0.00   684.33   690.59   675.87
130158      BUILDLEN TTP861         640.61   585.88   513.35   425.23   324.18   223.04
130159
130160      BUILDLEN TTP862         329.90   430.56   518.14   589.97   643.88   678.23
130161      BUILDLEN TTP862         691.97   684.68     0.00   684.33   690.59   675.87
130162      BUILDLEN TTP862         640.61   585.88   513.35   425.23   324.18   223.04
130163      BUILDLEN TTP862         329.90   430.56   518.14   589.97   643.88   678.23
130164      BUILDLEN TTP862         691.97   684.68     0.00   684.33   690.59   675.87
130165      BUILDLEN TTP862         640.61   585.88   513.35   425.23   324.18   223.04
130166
130167      BUILDLEN TTP863         329.90   430.56   518.14   589.97   643.88   678.23
130168      BUILDLEN TTP863         691.97   684.68     0.00   684.33   690.59   675.87
130169      BUILDLEN TTP863         640.61   585.88   513.35   425.23   324.18   223.04
130170      BUILDLEN TTP863         329.90   430.56   518.14   589.97   643.88   678.23
130171      BUILDLEN TTP863         691.97   684.68     0.00   684.33   690.59   675.87
130172      BUILDLEN TTP863         640.61   585.88   513.35   425.23   324.18   223.04
130173
130174      BUILDLEN TTP864         329.90   430.56   518.14   589.97   643.88   678.23
130175      BUILDLEN TTP864         691.97   684.68     0.00     0.00   690.59   675.87
130176      BUILDLEN TTP864         640.61   585.88   513.35   425.23   324.18   223.04
130177      BUILDLEN TTP864         329.90   430.56   518.14   589.97   643.88   678.23
130178      BUILDLEN TTP864         691.97   684.68     0.00     0.00   690.59   675.87
130179      BUILDLEN TTP864         640.61   585.88   513.35   425.23   324.18   223.04
130180
130181      BUILDLEN TTP865         329.90   430.56   518.14   589.97   643.88   678.23
130182      BUILDLEN TTP865         691.97   684.68     0.00     0.00   690.59   675.87
130183      BUILDLEN TTP865         640.61   585.88   513.35   425.23   324.18   223.04
130184      BUILDLEN TTP865         329.90   430.56   518.14   589.97   643.88   678.23
130185      BUILDLEN TTP865         691.97   684.68     0.00     0.00   690.59   675.87
130186      BUILDLEN TTP865         640.61   585.88   513.35   425.23   324.18   223.04
130187
130188      BUILDLEN TTP866         329.90   430.56   518.14   589.97   643.88   678.23
130189      BUILDLEN TTP866         691.97   684.68     0.00     0.00   690.59   675.87
130190      BUILDLEN TTP866         640.61   585.88   513.35   425.23   324.18   223.04
130191      BUILDLEN TTP866         329.90   430.56   518.14   589.97   643.88   678.23
130192      BUILDLEN TTP866         691.97   684.68     0.00     0.00   690.59   675.87
130193      BUILDLEN TTP866         640.61   585.88   513.35   425.23   324.18   223.04
130194
130195      BUILDLEN TTP867         329.90   430.56   518.14   589.97   643.88   678.23
130196      BUILDLEN TTP867         691.97   684.68     0.00     0.00   690.59   675.87
130197      BUILDLEN TTP867         640.61   585.88   513.35   425.23   324.18   223.04
130198      BUILDLEN TTP867         329.90   430.56   518.14   589.97   643.88   678.23
130199      BUILDLEN TTP867         691.97   684.68     0.00     0.00   690.59   675.87
130200      BUILDLEN TTP867         640.61   585.88   513.35   425.23   324.18   223.04
130201
130202      BUILDLEN TTP868         329.90   430.56   518.14   589.97   643.88   678.23
130203      BUILDLEN TTP868         691.97   684.68     0.00     0.00   690.59   675.87
130204      BUILDLEN TTP868         640.61   585.88   513.35   425.23   324.18   223.04
130205      BUILDLEN TTP868         329.90   430.56   518.14   589.97   643.88   678.23
130206      BUILDLEN TTP868         691.97   684.68     0.00     0.00   690.59   675.87
130207      BUILDLEN TTP868         640.61   585.88   513.35   425.23   324.18   223.04
130208
130209      BUILDLEN TTP869         329.90   430.56   518.14   589.97   643.88   678.23
130210      BUILDLEN TTP869         691.97   684.68     0.00     0.00   690.59   675.87
130211      BUILDLEN TTP869         640.61   585.88   513.35   425.23   324.18   223.04
130212      BUILDLEN TTP869         329.90   430.56   518.14   589.97   643.88   678.23
130213      BUILDLEN TTP869         691.97   684.68     0.00     0.00   690.59   675.87
130214      BUILDLEN TTP869         640.61   585.88   513.35   425.23   324.18   223.04
130215
130216      BUILDLEN TTP870         329.90   430.56   518.14   589.97   643.88   678.23
130217      BUILDLEN TTP870         691.97   684.68     0.00     0.00   690.59   675.87
```

130218	BUILDLEN TTP870	640.61	585.88	513.35	425.23	324.18	223.04
130219	BUILDLEN TTP870	329.90	430.56	518.14	589.97	643.88	678.23
130220	BUILDLEN TTP870	691.97	684.68	0.00	0.00	690.59	675.87
130221	BUILDLEN TTP870	640.61	585.88	513.35	425.23	324.18	223.04
130222							
130223	BUILDLEN TTP871	329.90	430.56	518.14	589.97	643.88	678.23
130224	BUILDLEN TTP871	691.97	684.68	0.00	0.00	690.59	675.87
130225	BUILDLEN TTP871	640.61	585.88	513.35	425.23	324.18	223.04
130226	BUILDLEN TTP871	329.90	430.56	518.14	589.97	643.88	678.23
130227	BUILDLEN TTP871	691.97	684.68	0.00	0.00	690.59	675.87
130228	BUILDLEN TTP871	640.61	585.88	513.35	425.23	324.18	223.04
130229							
130230	BUILDLEN TTP872	329.90	430.56	518.14	589.97	643.88	678.23
130231	BUILDLEN TTP872	691.97	684.68	0.00	0.00	690.59	675.87
130232	BUILDLEN TTP872	640.61	585.88	513.35	425.23	324.18	223.04
130233	BUILDLEN TTP872	329.90	430.56	518.14	589.97	643.88	678.23
130234	BUILDLEN TTP872	691.97	684.68	0.00	0.00	690.59	675.87
130235	BUILDLEN TTP872	640.61	585.88	513.35	425.23	324.18	223.04
130236							
130237	BUILDLEN TTP873	329.90	430.56	518.14	589.97	643.88	678.23
130238	BUILDLEN TTP873	691.97	684.68	0.00	0.00	690.59	675.87
130239	BUILDLEN TTP873	640.61	585.88	513.35	425.23	324.18	223.04
130240	BUILDLEN TTP873	329.90	430.56	518.14	589.97	643.88	678.23
130241	BUILDLEN TTP873	691.97	684.68	0.00	0.00	690.59	675.87
130242	BUILDLEN TTP873	640.61	585.88	513.35	425.23	324.18	223.04
130243							
130244	BUILDLEN TTP874	329.90	430.56	518.14	589.97	643.88	678.23
130245	BUILDLEN TTP874	691.97	684.68	0.00	0.00	690.59	675.87
130246	BUILDLEN TTP874	640.61	585.88	513.35	425.23	324.18	223.04
130247	BUILDLEN TTP874	329.90	430.56	518.14	589.97	643.88	678.23
130248	BUILDLEN TTP874	691.97	684.68	0.00	0.00	690.59	675.87
130249	BUILDLEN TTP874	640.61	585.88	513.35	425.23	324.18	223.04
130250							
130251	BUILDLEN TTP875	329.90	430.56	518.14	589.97	643.88	678.23
130252	BUILDLEN TTP875	691.97	684.68	0.00	0.00	690.59	675.87
130253	BUILDLEN TTP875	640.61	585.88	513.35	425.23	324.18	223.04
130254	BUILDLEN TTP875	329.90	430.56	518.14	589.97	643.88	678.23
130255	BUILDLEN TTP875	691.97	684.68	0.00	0.00	690.59	675.87
130256	BUILDLEN TTP875	640.61	585.88	513.35	425.23	324.18	223.04
130257							
130258	BUILDLEN TTP876	329.90	430.56	518.14	589.97	643.88	678.23
130259	BUILDLEN TTP876	691.97	684.68	0.00	0.00	690.59	675.87
130260	BUILDLEN TTP876	640.61	585.88	513.35	425.23	324.18	223.04
130261	BUILDLEN TTP876	329.90	430.56	518.14	589.97	643.88	678.23
130262	BUILDLEN TTP876	691.97	684.68	0.00	0.00	690.59	675.87
130263	BUILDLEN TTP876	640.61	585.88	513.35	425.23	324.18	223.04
130264							
130265	BUILDLEN TTP877	329.90	430.56	518.14	589.97	643.88	678.23
130266	BUILDLEN TTP877	691.97	684.68	0.00	0.00	690.59	675.87
130267	BUILDLEN TTP877	640.61	585.88	513.35	425.23	324.18	223.04
130268	BUILDLEN TTP877	329.90	430.56	518.14	589.97	643.88	678.23
130269	BUILDLEN TTP877	691.97	684.68	0.00	0.00	690.59	675.87
130270	BUILDLEN TTP877	640.61	585.88	513.35	425.23	324.18	223.04
130271							
130272	BUILDLEN TTP878	329.90	430.56	518.14	589.97	643.88	678.23
130273	BUILDLEN TTP878	691.97	684.68	0.00	0.00	0.00	675.87
130274	BUILDLEN TTP878	640.61	585.88	513.35	425.23	324.18	223.04
130275	BUILDLEN TTP878	329.90	430.56	518.14	589.97	643.88	678.23
130276	BUILDLEN TTP878	691.97	684.68	0.00	0.00	0.00	675.87
130277	BUILDLEN TTP878	640.61	585.88	513.35	425.23	324.18	223.04
130278							
130279	BUILDLEN TTP879	329.90	430.56	518.14	589.97	643.88	678.23
130280	BUILDLEN TTP879	691.97	684.68	0.00	0.00	690.59	675.87
130281	BUILDLEN TTP879	640.61	585.88	513.35	425.23	324.18	223.04
130282	BUILDLEN TTP879	329.90	430.56	518.14	589.97	643.88	678.23
130283	BUILDLEN TTP879	691.97	684.68	0.00	0.00	690.59	675.87

```
130284      BUILDLEN TTP879         640.61   585.88   513.35   425.23   324.18   223.04
130285
130286      BUILDLEN TTP880         329.90   430.56   518.14   589.97   643.88   678.23
130287      BUILDLEN TTP880         691.97   684.68     0.00     0.00   690.59   675.87
130288      BUILDLEN TTP880         640.61   585.88   513.35   425.23   324.18   223.04
130289      BUILDLEN TTP880         329.90   430.56   518.14   589.97   643.88   678.23
130290      BUILDLEN TTP880         691.97   684.68     0.00     0.00   690.59   675.87
130291      BUILDLEN TTP880         640.61   585.88   513.35   425.23   324.18   223.04
130292
130293      BUILDLEN TTP881         329.90   430.56   518.14   589.97   643.88   678.23
130294      BUILDLEN TTP881         691.97   684.68     0.00     0.00   690.59   675.87
130295      BUILDLEN TTP881         640.61   585.88   513.35   425.23   324.18   223.04
130296      BUILDLEN TTP881         329.90   430.56   518.14   589.97   643.88   678.23
130297      BUILDLEN TTP881         691.97   684.68     0.00     0.00   690.59   675.87
130298      BUILDLEN TTP881         640.61   585.88   513.35   425.23   324.18   223.04
130299
130300      BUILDLEN TTP882         329.90   430.56   518.14   589.97   643.88   678.23
130301      BUILDLEN TTP882         691.97   684.68     0.00     0.00   690.59   675.87
130302      BUILDLEN TTP882         640.61   585.88   513.35   425.23   324.18   223.04
130303      BUILDLEN TTP882         329.90   430.56   518.14   589.97   643.88   678.23
130304      BUILDLEN TTP882         691.97   684.68     0.00     0.00   690.59   675.87
130305      BUILDLEN TTP882         640.61   585.88   513.35   425.23   324.18   223.04
130306
130307      BUILDLEN TTP883         329.90   430.56   518.14   589.97   643.88   678.23
130308      BUILDLEN TTP883         691.97   684.68     0.00     0.00   690.59   675.87
130309      BUILDLEN TTP883         640.61   585.88   513.35   425.23   324.18   223.04
130310      BUILDLEN TTP883         329.90   430.56   518.14   589.97   643.88   678.23
130311      BUILDLEN TTP883         691.97   684.68     0.00     0.00   690.59   675.87
130312      BUILDLEN TTP883         640.61   585.88   513.35   425.23   324.18   223.04
130313
130314      BUILDLEN TTP884         329.90   430.56   518.14   589.97   643.88   678.23
130315      BUILDLEN TTP884         691.97   684.68     0.00     0.00   690.59   675.87
130316      BUILDLEN TTP884         640.61   585.88   513.35   425.23   324.18   223.04
130317      BUILDLEN TTP884         329.90   430.56   518.14   589.97   643.88   678.23
130318      BUILDLEN TTP884         691.97   684.68     0.00     0.00   690.59   675.87
130319      BUILDLEN TTP884         640.61   585.88   513.35   425.23   324.18   223.04
130320
130321      BUILDLEN TTP885         329.90   430.56   518.14   589.97   643.88   678.23
130322      BUILDLEN TTP885         691.97   684.68     0.00     0.00   690.59   675.87
130323      BUILDLEN TTP885         640.61   585.88   513.35   425.23   324.18   223.04
130324      BUILDLEN TTP885         329.90   430.56   518.14   589.97   643.88   678.23
130325      BUILDLEN TTP885         691.97   684.68     0.00     0.00   690.59   675.87
130326      BUILDLEN TTP885         640.61   585.88   513.35   425.23   324.18   223.04
130327
130328      BUILDLEN TTP886         329.90   430.56   518.14   589.97   643.88   678.23
130329      BUILDLEN TTP886         691.97   684.68     0.00     0.00   690.59   675.87
130330      BUILDLEN TTP886         640.61   585.88   513.35   425.23   324.18   223.04
130331      BUILDLEN TTP886         329.90   430.56   518.14   589.97   643.88   678.23
130332      BUILDLEN TTP886         691.97   684.68     0.00     0.00   690.59   675.87
130333      BUILDLEN TTP886         640.61   585.88   513.35   425.23   324.18   223.04
130334
130335      BUILDLEN TTP887         329.90   430.56   518.14   589.97   643.88   678.23
130336      BUILDLEN TTP887         691.97   684.68     0.00     0.00   690.59   675.87
130337      BUILDLEN TTP887         640.61   585.88   513.35   425.23   324.18   223.04
130338      BUILDLEN TTP887         329.90   430.56   518.14   589.97   643.88   678.23
130339      BUILDLEN TTP887         691.97   684.68     0.00     0.00   690.59   675.87
130340      BUILDLEN TTP887         640.61   585.88   513.35   425.23   324.18   223.04
130341
130342      BUILDLEN TTP888         329.90   430.56   518.14   589.97   643.88   678.23
130343      BUILDLEN TTP888         691.97   684.68     0.00     0.00   690.59   675.87
130344      BUILDLEN TTP888         640.61   585.88   513.35   425.23   324.18   223.04
130345      BUILDLEN TTP888         329.90   430.56   518.14   589.97   643.88   678.23
130346      BUILDLEN TTP888         691.97   684.68     0.00     0.00   690.59   675.87
130347      BUILDLEN TTP888         640.61   585.88   513.35   425.23   324.18   223.04
130348
130349      BUILDLEN TTP889         329.90   430.56   518.14   589.97   643.88   678.23
```

130350	BUILDLEN TTP889	691.97	684.68	0.00	0.00	690.59	675.87
130351	BUILDLEN TTP889	640.61	585.88	513.35	425.23	324.18	223.04
130352	BUILDLEN TTP889	329.90	430.56	518.14	589.97	643.88	678.23
130353	BUILDLEN TTP889	691.97	684.68	0.00	0.00	690.59	675.87
130354	BUILDLEN TTP889	640.61	585.88	513.35	425.23	324.18	223.04
130355							
130356	BUILDLEN TTP890	329.90	430.56	518.14	589.97	643.88	678.23
130357	BUILDLEN TTP890	691.97	684.68	0.00	0.00	690.59	675.87
130358	BUILDLEN TTP890	640.61	585.88	513.35	425.23	324.18	223.04
130359	BUILDLEN TTP890	329.90	430.56	518.14	589.97	643.88	678.23
130360	BUILDLEN TTP890	691.97	684.68	0.00	0.00	690.59	675.87
130361	BUILDLEN TTP890	640.61	585.88	513.35	425.23	324.18	223.04
130362							
130363	BUILDLEN TTP891	329.90	430.56	518.14	589.97	643.88	678.23
130364	BUILDLEN TTP891	691.97	684.68	0.00	0.00	690.59	675.87
130365	BUILDLEN TTP891	640.61	585.88	513.35	425.23	324.18	223.04
130366	BUILDLEN TTP891	329.90	430.56	518.14	589.97	643.88	678.23
130367	BUILDLEN TTP891	691.97	684.68	0.00	0.00	690.59	675.87
130368	BUILDLEN TTP891	640.61	585.88	513.35	425.23	324.18	223.04
130369							
130370	BUILDLEN TTP892	329.90	430.56	518.14	589.97	643.88	678.23
130371	BUILDLEN TTP892	691.97	684.68	0.00	684.33	690.59	675.87
130372	BUILDLEN TTP892	640.61	585.88	513.35	425.23	324.18	223.04
130373	BUILDLEN TTP892	329.90	430.56	518.14	589.97	643.88	678.23
130374	BUILDLEN TTP892	691.97	684.68	0.00	684.33	690.59	675.87
130375	BUILDLEN TTP892	640.61	585.88	513.35	425.23	324.18	223.04
130376							
130377	BUILDLEN TTP893	329.90	430.56	518.14	589.97	643.88	678.23
130378	BUILDLEN TTP893	691.97	684.68	0.00	684.33	690.59	675.87
130379	BUILDLEN TTP893	640.61	585.88	513.35	425.23	324.18	223.04
130380	BUILDLEN TTP893	329.90	430.56	518.14	589.97	643.88	678.23
130381	BUILDLEN TTP893	691.97	684.68	0.00	684.33	690.59	675.87
130382	BUILDLEN TTP893	640.61	585.88	513.35	425.23	324.18	223.04
130383							
130384	BUILDLEN TTP894	329.90	430.56	518.14	589.97	643.88	678.23
130385	BUILDLEN TTP894	691.97	684.68	0.00	684.33	690.59	675.87
130386	BUILDLEN TTP894	640.61	585.88	513.35	425.23	324.18	223.04
130387	BUILDLEN TTP894	329.90	430.56	518.14	589.97	643.88	678.23
130388	BUILDLEN TTP894	691.97	684.68	0.00	684.33	690.59	675.87
130389	BUILDLEN TTP894	640.61	585.88	513.35	425.23	324.18	223.04
130390							
130391	BUILDLEN TTP895	329.90	430.56	518.14	589.97	643.88	678.23
130392	BUILDLEN TTP895	691.97	684.68	0.00	684.33	690.59	675.87
130393	BUILDLEN TTP895	640.61	585.88	513.35	425.23	324.18	223.04
130394	BUILDLEN TTP895	329.90	430.56	518.14	589.97	643.88	678.23
130395	BUILDLEN TTP895	691.97	684.68	0.00	684.33	690.59	675.87
130396	BUILDLEN TTP895	640.61	585.88	513.35	425.23	324.18	223.04
130397							
130398	BUILDLEN TTP896	329.90	430.56	518.14	589.97	643.88	678.23
130399	BUILDLEN TTP896	691.97	684.68	0.00	684.33	690.59	675.87
130400	BUILDLEN TTP896	640.61	585.88	513.35	425.23	324.18	223.04
130401	BUILDLEN TTP896	329.90	430.56	518.14	589.97	643.88	678.23
130402	BUILDLEN TTP896	691.97	684.68	0.00	684.33	690.59	675.87
130403	BUILDLEN TTP896	640.61	585.88	513.35	425.23	324.18	223.04
130404							
130405	BUILDLEN TTP897	329.90	430.56	518.14	589.97	643.88	678.23
130406	BUILDLEN TTP897	691.97	684.68	0.00	684.33	690.59	675.87
130407	BUILDLEN TTP897	640.61	585.88	513.35	425.23	324.18	223.04
130408	BUILDLEN TTP897	329.90	430.56	518.14	589.97	643.88	678.23
130409	BUILDLEN TTP897	691.97	684.68	0.00	684.33	690.59	675.87
130410	BUILDLEN TTP897	640.61	585.88	513.35	425.23	324.18	223.04
130411							
130412	BUILDLEN TTP898	329.90	430.56	518.14	589.97	643.88	678.23
130413	BUILDLEN TTP898	691.97	684.68	0.00	684.33	690.59	675.87
130414	BUILDLEN TTP898	640.61	585.88	513.35	425.23	324.18	223.04
130415	BUILDLEN TTP898	329.90	430.56	518.14	589.97	643.88	678.23

```
130416      BUILDLEN TTP898         691.97   684.68     0.00   684.33   690.59   675.87
130417      BUILDLEN TTP898         640.61   585.88   513.35   425.23   324.18   223.04
130418
130419      BUILDLEN TTP899         329.90   430.56   518.14   589.97   643.88   678.23
130420      BUILDLEN TTP899         691.97   684.68     0.00   684.33   690.59   675.87
130421      BUILDLEN TTP899         640.61   585.88   513.35   425.23   324.18   223.04
130422      BUILDLEN TTP899         329.90   430.56   518.14   589.97   643.88   678.23
130423      BUILDLEN TTP899         691.97   684.68     0.00   684.33   690.59   675.87
130424      BUILDLEN TTP899         640.61   585.88   513.35   425.23   324.18   223.04
130425
130426      BUILDLEN TTP900         329.90   430.56   518.14   589.97   643.88   678.23
130427      BUILDLEN TTP900         691.97   684.68     0.00   684.33   690.59   675.87
130428      BUILDLEN TTP900         640.61   585.88   513.35   425.23   324.18   223.04
130429      BUILDLEN TTP900         329.90   430.56   518.14   589.97   643.88   678.23
130430      BUILDLEN TTP900         691.97   684.68     0.00   684.33   690.59   675.87
130431      BUILDLEN TTP900         640.61   585.88   513.35   425.23   324.18   223.04
130432
130433      BUILDLEN TTP901         329.90   430.56   518.14   589.97   643.88   678.23
130434      BUILDLEN TTP901         691.97   684.68     0.00   684.33   690.59   675.87
130435      BUILDLEN TTP901         640.61   585.88   513.35   425.23   324.18   223.04
130436      BUILDLEN TTP901         329.90   430.56   518.14   589.97   643.88   678.23
130437      BUILDLEN TTP901         691.97   684.68     0.00   684.33   690.59   675.87
130438      BUILDLEN TTP901         640.61   585.88   513.35   425.23   324.18   223.04
130439
130440      BUILDLEN TTP902         329.90   430.56   518.14   589.97   643.88   678.23
130441      BUILDLEN TTP902         691.97   684.68     0.00   684.33   690.59   675.87
130442      BUILDLEN TTP902         640.61   585.88   513.35   425.23   324.18   223.04
130443      BUILDLEN TTP902         329.90   430.56   518.14   589.97   643.88   678.23
130444      BUILDLEN TTP902         691.97   684.68     0.00   684.33   690.59   675.87
130445      BUILDLEN TTP902         640.61   585.88   513.35   425.23   324.18   223.04
130446
130447      BUILDLEN TTP903         329.90   430.56   518.14   589.97   643.88   678.23
130448      BUILDLEN TTP903         691.97   684.68     0.00   684.33   690.59   675.87
130449      BUILDLEN TTP903         640.61   585.88   513.35   425.23   324.18   223.04
130450      BUILDLEN TTP903         329.90   430.56   518.14   589.97   643.88   678.23
130451      BUILDLEN TTP903         691.97   684.68     0.00   684.33   690.59   675.87
130452      BUILDLEN TTP903         640.61   585.88   513.35   425.23   324.18   223.04
130453
130454      BUILDLEN TTP904         329.90   430.56   518.14   589.97   643.88   678.23
130455      BUILDLEN TTP904         691.97   684.68     0.00   684.33   690.59   675.87
130456      BUILDLEN TTP904         640.61   585.88   513.35   425.23   324.18   223.04
130457      BUILDLEN TTP904         329.90   430.56   518.14   589.97   643.88   678.23
130458      BUILDLEN TTP904         691.97   684.68     0.00   684.33   690.59   675.87
130459      BUILDLEN TTP904         640.61   585.88   513.35   425.23   324.18   223.04
130460
130461      BUILDLEN TTP905         329.90   430.56   518.14   589.97   643.88   678.23
130462      BUILDLEN TTP905         691.97   684.68     0.00   684.33   690.59   675.87
130463      BUILDLEN TTP905         640.61   585.88   513.35   425.23   324.18   223.04
130464      BUILDLEN TTP905         329.90   430.56   518.14   589.97   643.88   678.23
130465      BUILDLEN TTP905         691.97   684.68     0.00   684.33   690.59   675.87
130466      BUILDLEN TTP905         640.61   585.88   513.35   425.23   324.18   223.04
130467
130468      BUILDLEN TTP906         329.90   430.56   518.14   589.97   643.88   678.23
130469      BUILDLEN TTP906         691.97   684.68     0.00   684.33   690.59   675.87
130470      BUILDLEN TTP906         640.61   585.88   513.35   425.23   324.18   223.04
130471      BUILDLEN TTP906         329.90   430.56   518.14   589.97   643.88   678.23
130472      BUILDLEN TTP906         691.97   684.68     0.00   684.33   690.59   675.87
130473      BUILDLEN TTP906         640.61   585.88   513.35   425.23   324.18   223.04
130474
130475      BUILDLEN TTP907         329.90   430.56   518.14   589.97   643.88   678.23
130476      BUILDLEN TTP907         691.97   684.68     0.00   684.33   690.59   675.87
130477      BUILDLEN TTP907         640.61   585.88   513.35   425.23   324.18   223.04
130478      BUILDLEN TTP907         329.90   430.56   518.14   589.97   643.88   678.23
130479      BUILDLEN TTP907         691.97   684.68     0.00   684.33   690.59   675.87
130480      BUILDLEN TTP907         640.61   585.88   513.35   425.23   324.18   223.04
130481
```

130482	BUILDLEN TTP908	329.90	430.56	518.14	589.97	643.88	678.23
130483	BUILDLEN TTP908	691.97	684.68	0.00	684.33	690.59	675.87
130484	BUILDLEN TTP908	640.61	585.88	513.35	425.23	324.18	223.04
130485	BUILDLEN TTP908	329.90	430.56	518.14	589.97	643.88	678.23
130486	BUILDLEN TTP908	691.97	684.68	0.00	684.33	690.59	675.87
130487	BUILDLEN TTP908	640.61	585.88	513.35	425.23	324.18	223.04
130488							
130489	BUILDLEN TTP909	329.90	430.56	518.14	589.97	643.88	678.23
130490	BUILDLEN TTP909	691.97	684.68	0.00	684.33	690.59	675.87
130491	BUILDLEN TTP909	640.61	585.88	513.35	425.23	324.18	223.04
130492	BUILDLEN TTP909	329.90	430.56	518.14	589.97	643.88	678.23
130493	BUILDLEN TTP909	691.97	684.68	0.00	684.33	690.59	675.87
130494	BUILDLEN TTP909	640.61	585.88	513.35	425.23	324.18	223.04
130495							
130496	BUILDLEN TTP910	329.90	430.56	518.14	589.97	643.88	678.23
130497	BUILDLEN TTP910	691.97	684.68	0.00	684.33	690.59	675.87
130498	BUILDLEN TTP910	640.61	585.88	513.35	425.23	324.18	223.04
130499	BUILDLEN TTP910	329.90	430.56	518.14	589.97	643.88	678.23
130500	BUILDLEN TTP910	691.97	684.68	0.00	684.33	690.59	675.87
130501	BUILDLEN TTP910	640.61	585.88	513.35	425.23	324.18	223.04
130502							
130503	BUILDLEN TTP911	329.90	430.56	518.14	589.97	643.88	678.23
130504	BUILDLEN TTP911	691.97	684.68	0.00	684.33	690.59	675.87
130505	BUILDLEN TTP911	640.61	585.88	513.35	425.23	324.18	223.04
130506	BUILDLEN TTP911	329.90	430.56	518.14	589.97	643.88	678.23
130507	BUILDLEN TTP911	691.97	684.68	0.00	684.33	690.59	675.87
130508	BUILDLEN TTP911	640.61	585.88	513.35	425.23	324.18	223.04
130509							
130510	BUILDLEN TTP912	329.90	430.56	518.14	589.97	643.88	678.23
130511	BUILDLEN TTP912	691.97	684.68	0.00	684.33	690.59	675.87
130512	BUILDLEN TTP912	640.61	585.88	513.35	425.23	324.18	223.04
130513	BUILDLEN TTP912	329.90	430.56	518.14	589.97	643.88	678.23
130514	BUILDLEN TTP912	691.97	684.68	0.00	684.33	690.59	675.87
130515	BUILDLEN TTP912	640.61	585.88	513.35	425.23	324.18	223.04
130516							
130517	BUILDLEN TTP913	329.90	430.56	518.14	589.97	643.88	678.23
130518	BUILDLEN TTP913	691.97	684.68	0.00	684.33	690.59	675.87
130519	BUILDLEN TTP913	640.61	585.88	513.35	425.23	324.18	223.04
130520	BUILDLEN TTP913	329.90	430.56	518.14	589.97	643.88	678.23
130521	BUILDLEN TTP913	691.97	684.68	0.00	684.33	690.59	675.87
130522	BUILDLEN TTP913	640.61	585.88	513.35	425.23	324.18	223.04
130523							
130524	BUILDLEN TTP914	329.90	430.56	518.14	589.97	643.88	678.23
130525	BUILDLEN TTP914	691.97	684.68	0.00	684.33	690.59	675.87
130526	BUILDLEN TTP914	640.61	585.88	513.35	425.23	324.18	223.04
130527	BUILDLEN TTP914	329.90	430.56	518.14	589.97	643.88	678.23
130528	BUILDLEN TTP914	691.97	684.68	0.00	684.33	690.59	675.87
130529	BUILDLEN TTP914	640.61	585.88	513.35	425.23	324.18	223.04
130530							
130531	BUILDLEN TTP915	329.90	430.56	518.14	589.97	643.88	678.23
130532	BUILDLEN TTP915	691.97	684.68	0.00	684.33	690.59	675.87
130533	BUILDLEN TTP915	640.61	585.88	513.35	425.23	324.18	223.04
130534	BUILDLEN TTP915	329.90	430.56	518.14	589.97	643.88	678.23
130535	BUILDLEN TTP915	691.97	684.68	0.00	684.33	690.59	675.87
130536	BUILDLEN TTP915	640.61	585.88	513.35	425.23	324.18	223.04
130537							
130538	BUILDLEN TTP916	329.90	430.56	518.14	589.97	643.88	678.23
130539	BUILDLEN TTP916	691.97	684.68	0.00	684.33	690.59	675.87
130540	BUILDLEN TTP916	640.61	585.88	513.35	425.23	324.18	223.04
130541	BUILDLEN TTP916	329.90	430.56	518.14	589.97	643.88	678.23
130542	BUILDLEN TTP916	691.97	684.68	0.00	684.33	690.59	675.87
130543	BUILDLEN TTP916	640.61	585.88	513.35	425.23	324.18	223.04
130544							
130545	BUILDLEN TTP917	329.90	430.56	518.14	589.97	643.88	678.23
130546	BUILDLEN TTP917	691.97	684.68	0.00	684.33	690.59	675.87
130547	BUILDLEN TTP917	640.61	585.88	513.35	425.23	324.18	223.04

```
130548      BUILDLEN TTP917         329.90   430.56   518.14   589.97   643.88   678.23
130549      BUILDLEN TTP917         691.97   684.68     0.00   684.33   690.59   675.87
130550      BUILDLEN TTP917         640.61   585.88   513.35   425.23   324.18   223.04
130551
130552      BUILDLEN TTP918         329.90   430.56   518.14   589.97   643.88   678.23
130553      BUILDLEN TTP918         691.97   684.68     0.00   684.33   690.59   675.87
130554      BUILDLEN TTP918         640.61   585.88   513.35   425.23   324.18   223.04
130555      BUILDLEN TTP918         329.90   430.56   518.14   589.97   643.88   678.23
130556      BUILDLEN TTP918         691.97   684.68     0.00   684.33   690.59   675.87
130557      BUILDLEN TTP918         640.61   585.88   513.35   425.23   324.18   223.04
130558
130559      BUILDLEN TTP919         329.90   430.56   518.14   589.97   643.88   678.23
130560      BUILDLEN TTP919         691.97   684.68     0.00   684.33   690.59   675.87
130561      BUILDLEN TTP919         640.61   585.88   513.35   425.23   324.18   223.04
130562      BUILDLEN TTP919         329.90   430.56   518.14   589.97   643.88   678.23
130563      BUILDLEN TTP919         691.97   684.68     0.00   684.33   690.59   675.87
130564      BUILDLEN TTP919         640.61   585.88   513.35   425.23   324.18   223.04
130565
130566      BUILDLEN TTP920         329.90   430.56   518.14   589.97   643.88   678.23
130567      BUILDLEN TTP920         691.97   684.68     0.00   684.33   690.59   675.87
130568      BUILDLEN TTP920         640.61   585.88   513.35   425.23   324.18   223.04
130569      BUILDLEN TTP920         329.90   430.56   518.14   589.97   643.88   678.23
130570      BUILDLEN TTP920         691.97   684.68     0.00   684.33   690.59   675.87
130571      BUILDLEN TTP920         640.61   585.88   513.35   425.23   324.18   223.04
130572
130573      BUILDLEN TTP921         329.90   430.56   518.14   589.97   643.88   678.23
130574      BUILDLEN TTP921         691.97   684.68     0.00   684.33   690.59   675.87
130575      BUILDLEN TTP921         640.61   585.88   513.35   425.23   324.18   223.04
130576      BUILDLEN TTP921         329.90   430.56   518.14   589.97   643.88   678.23
130577      BUILDLEN TTP921         691.97   684.68     0.00   684.33   690.59   675.87
130578      BUILDLEN TTP921         640.61   585.88   513.35   425.23   324.18   223.04
130579
130580      BUILDLEN TTP922         329.90   430.56   518.14   589.97   643.88   678.23
130581      BUILDLEN TTP922         691.97   684.68     0.00   684.33   690.59   675.87
130582      BUILDLEN TTP922         640.61   585.88   513.35   425.23   324.18   223.04
130583      BUILDLEN TTP922         329.90   430.56   518.14   589.97   643.88   678.23
130584      BUILDLEN TTP922         691.97   684.68     0.00   684.33   690.59   675.87
130585      BUILDLEN TTP922         640.61   585.88   513.35   425.23   324.18   223.04
130586
130587      BUILDLEN TTP923         329.90   430.56   518.14   589.97   643.88   678.23
130588      BUILDLEN TTP923         691.97   684.68     0.00   684.33   690.59   675.87
130589      BUILDLEN TTP923         640.61   585.88   513.35   425.23   324.18   223.04
130590      BUILDLEN TTP923         329.90   430.56   518.14   589.97   643.88   678.23
130591      BUILDLEN TTP923         691.97   684.68     0.00   684.33   690.59   675.87
130592      BUILDLEN TTP923         640.61   585.88   513.35   425.23   324.18   223.04
130593
130594      BUILDLEN TTP924         329.90   430.56   518.14   589.97   643.88   678.23
130595      BUILDLEN TTP924         691.97   684.68     0.00   684.33   690.59   675.87
130596      BUILDLEN TTP924         640.61   585.88   513.35   425.23   324.18   223.04
130597      BUILDLEN TTP924         329.90   430.56   518.14   589.97   643.88   678.23
130598      BUILDLEN TTP924         691.97   684.68     0.00   684.33   690.59   675.87
130599      BUILDLEN TTP924         640.61   585.88   513.35   425.23   324.18   223.04
130600
130601      BUILDLEN TTP925         329.90   430.56   518.14   589.97   643.88   678.23
130602      BUILDLEN TTP925         691.97   684.68     0.00   684.33   690.59   675.87
130603      BUILDLEN TTP925         640.61   585.88   513.35   425.23   324.18   223.04
130604      BUILDLEN TTP925         329.90   430.56   518.14   589.97   643.88   678.23
130605      BUILDLEN TTP925         691.97   684.68     0.00   684.33   690.59   675.87
130606      BUILDLEN TTP925         640.61   585.88   513.35   425.23   324.18   223.04
130607
130608      BUILDLEN TTP926         329.90   430.56   518.14   589.97   643.88   678.23
130609      BUILDLEN TTP926         691.97   684.68     0.00   684.33   690.59   675.87
130610      BUILDLEN TTP926         640.61   585.88   513.35   425.23   324.18   223.04
130611      BUILDLEN TTP926         329.90   430.56   518.14   589.97   643.88   678.23
130612      BUILDLEN TTP926         691.97   684.68     0.00   684.33   690.59   675.87
130613      BUILDLEN TTP926         640.61   585.88   513.35   425.23   324.18   223.04
```

```
130614
130615      BUILDLEN TTP927         329.90   430.56   518.14   589.97   643.88   678.23
130616      BUILDLEN TTP927         691.97   684.68     0.00   684.33   690.59   675.87
130617      BUILDLEN TTP927         640.61   585.88   513.35   425.23   324.18   223.04
130618      BUILDLEN TTP927         329.90   430.56   518.14   589.97   643.88   678.23
130619      BUILDLEN TTP927         691.97   684.68     0.00   684.33   690.59   675.87
130620      BUILDLEN TTP927         640.61   585.88   513.35   425.23   324.18   223.04
130621
130622      BUILDLEN TTP928         329.90   430.56   518.14   589.97   643.88   678.23
130623      BUILDLEN TTP928         691.97   684.68     0.00   684.33   690.59   675.87
130624      BUILDLEN TTP928         640.61   585.88   513.35   425.23   324.18   223.04
130625      BUILDLEN TTP928         329.90   430.56   518.14   589.97   643.88   678.23
130626      BUILDLEN TTP928         691.97   684.68     0.00   684.33   690.59   675.87
130627      BUILDLEN TTP928         640.61   585.88   513.35   425.23   324.18   223.04
130628
130629      BUILDLEN TTP929         329.90   430.56   518.14   589.97   643.88   678.23
130630      BUILDLEN TTP929         691.97   684.68     0.00   684.33   690.59   675.87
130631      BUILDLEN TTP929         640.61   585.88   513.35   425.23   324.18   223.04
130632      BUILDLEN TTP929         329.90   430.56   518.14   589.97   643.88   678.23
130633      BUILDLEN TTP929         691.97   684.68     0.00   684.33   690.59   675.87
130634      BUILDLEN TTP929         640.61   585.88   513.35   425.23   324.18   223.04
130635
130636      BUILDLEN TTP930         329.90   430.56   518.14   589.97   643.88   678.23
130637      BUILDLEN TTP930         691.97   684.68     0.00   684.33   690.59   675.87
130638      BUILDLEN TTP930         640.61   585.88   513.35   425.23   324.18   223.04
130639      BUILDLEN TTP930         329.90   430.56   518.14   589.97   643.88   678.23
130640      BUILDLEN TTP930         691.97   684.68     0.00   684.33   690.59   675.87
130641      BUILDLEN TTP930         640.61   585.88   513.35   425.23   324.18   223.04
130642
130643      BUILDLEN TTP931         329.90   430.56   518.14   589.97   643.88   678.23
130644      BUILDLEN TTP931         691.97   684.68     0.00   684.33   690.59   675.87
130645      BUILDLEN TTP931         640.61   585.88   513.35   425.23   324.18   223.04
130646      BUILDLEN TTP931         329.90   430.56   518.14   589.97   643.88   678.23
130647      BUILDLEN TTP931         691.97   684.68     0.00   684.33   690.59   675.87
130648      BUILDLEN TTP931         640.61   585.88   513.35   425.23   324.18   223.04
130649
130650      BUILDLEN TTP932         329.90   430.56   518.14   589.97   643.88   678.23
130651      BUILDLEN TTP932         691.97   684.68     0.00   684.33   690.59   675.87
130652      BUILDLEN TTP932         640.61   585.88   513.35   425.23   324.18   223.04
130653      BUILDLEN TTP932         329.90   430.56   518.14   589.97   643.88   678.23
130654      BUILDLEN TTP932         691.97   684.68     0.00   684.33   690.59   675.87
130655      BUILDLEN TTP932         640.61   585.88   513.35   425.23   324.18   223.04
130656
130657      BUILDLEN TTP933         329.90   430.56   518.14   589.97   643.88   678.23
130658      BUILDLEN TTP933         691.97   684.68     0.00   684.33   690.59   675.87
130659      BUILDLEN TTP933         640.61   585.88   513.35   425.23   324.18   223.04
130660      BUILDLEN TTP933         329.90   430.56   518.14   589.97   643.88   678.23
130661      BUILDLEN TTP933         691.97   684.68     0.00   684.33   690.59   675.87
130662      BUILDLEN TTP933         640.61   585.88   513.35   425.23   324.18   223.04
130663
130664      BUILDLEN TTP934         329.90   430.56   518.14   589.97   643.88   678.23
130665      BUILDLEN TTP934         691.97   684.68     0.00   684.33   690.59   675.87
130666      BUILDLEN TTP934         640.61   585.88   513.35   425.23   324.18   223.04
130667      BUILDLEN TTP934         329.90   430.56   518.14   589.97   643.88   678.23
130668      BUILDLEN TTP934         691.97   684.68     0.00   684.33   690.59   675.87
130669      BUILDLEN TTP934         640.61   585.88   513.35   425.23   324.18   223.04
130670
130671      BUILDLEN TTP935         329.90   430.56   518.14   589.97   643.88   678.23
130672      BUILDLEN TTP935         691.97   684.68     0.00   684.33   690.59   675.87
130673      BUILDLEN TTP935         640.61   585.88   513.35   425.23   324.18   223.04
130674      BUILDLEN TTP935         329.90   430.56   518.14   589.97   643.88   678.23
130675      BUILDLEN TTP935         691.97   684.68     0.00   684.33   690.59   675.87
130676      BUILDLEN TTP935         640.61   585.88   513.35   425.23   324.18   223.04
130677
130678      BUILDLEN TTP936         329.90   430.56   518.14   589.97   643.88   678.23
130679      BUILDLEN TTP936         691.97   684.68     0.00   684.33   690.59   675.87
```

130680	BUILDLEN TTP936	640.61	585.88	513.35	425.23	324.18	223.04
130681	BUILDLEN TTP936	329.90	430.56	518.14	589.97	643.88	678.23
130682	BUILDLEN TTP936	691.97	684.68	0.00	684.33	690.59	675.87
130683	BUILDLEN TTP936	640.61	585.88	513.35	425.23	324.18	223.04
130684							
130685	BUILDLEN TTP937	329.90	430.56	518.14	589.97	643.88	678.23
130686	BUILDLEN TTP937	691.97	684.68	0.00	684.33	690.59	675.87
130687	BUILDLEN TTP937	640.61	585.88	513.35	425.23	324.18	223.04
130688	BUILDLEN TTP937	329.90	430.56	518.14	589.97	643.88	678.23
130689	BUILDLEN TTP937	691.97	684.68	0.00	684.33	690.59	675.87
130690	BUILDLEN TTP937	640.61	585.88	513.35	425.23	324.18	223.04
130691							
130692	BUILDLEN TTP938	329.90	430.56	518.14	589.97	643.88	678.23
130693	BUILDLEN TTP938	691.97	684.68	0.00	684.33	690.59	675.87
130694	BUILDLEN TTP938	640.61	585.88	513.35	425.23	324.18	223.04
130695	BUILDLEN TTP938	329.90	430.56	518.14	589.97	643.88	678.23
130696	BUILDLEN TTP938	691.97	684.68	0.00	684.33	690.59	675.87
130697	BUILDLEN TTP938	640.61	585.88	513.35	425.23	324.18	223.04
130698							
130699	BUILDLEN TTP939	329.90	430.56	518.14	589.97	643.88	678.23
130700	BUILDLEN TTP939	691.97	684.68	0.00	684.33	690.59	675.87
130701	BUILDLEN TTP939	640.61	585.88	513.35	425.23	324.18	223.04
130702	BUILDLEN TTP939	329.90	430.56	518.14	589.97	643.88	678.23
130703	BUILDLEN TTP939	691.97	684.68	0.00	684.33	690.59	675.87
130704	BUILDLEN TTP939	640.61	585.88	513.35	425.23	324.18	223.04
130705							
130706	BUILDLEN TTP940	329.90	430.56	518.14	589.97	643.88	678.23
130707	BUILDLEN TTP940	691.97	684.68	0.00	684.33	690.59	675.87
130708	BUILDLEN TTP940	640.61	585.88	513.35	425.23	324.18	223.04
130709	BUILDLEN TTP940	329.90	430.56	518.14	589.97	643.88	678.23
130710	BUILDLEN TTP940	691.97	684.68	0.00	684.33	690.59	675.87
130711	BUILDLEN TTP940	640.61	585.88	513.35	425.23	324.18	223.04
130712							
130713	BUILDLEN TTP941	329.90	430.56	518.14	589.97	643.88	678.23
130714	BUILDLEN TTP941	691.97	684.68	0.00	684.33	690.59	675.87
130715	BUILDLEN TTP941	640.61	585.88	513.35	425.23	324.18	223.04
130716	BUILDLEN TTP941	329.90	430.56	518.14	589.97	643.88	678.23
130717	BUILDLEN TTP941	691.97	684.68	0.00	684.33	690.59	675.87
130718	BUILDLEN TTP941	640.61	585.88	513.35	425.23	324.18	223.04
130719							
130720	BUILDLEN TTP942	329.90	430.56	518.14	589.97	643.88	678.23
130721	BUILDLEN TTP942	691.97	684.68	0.00	684.33	690.59	675.87
130722	BUILDLEN TTP942	640.61	585.88	513.35	425.23	324.18	223.04
130723	BUILDLEN TTP942	329.90	430.56	518.14	589.97	643.88	678.23
130724	BUILDLEN TTP942	691.97	684.68	0.00	684.33	690.59	675.87
130725	BUILDLEN TTP942	640.61	585.88	513.35	425.23	324.18	223.04
130726							
130727	BUILDLEN TTP943	329.90	430.56	518.14	589.97	643.88	678.23
130728	BUILDLEN TTP943	691.97	684.68	0.00	684.33	690.59	675.87
130729	BUILDLEN TTP943	640.61	585.88	513.35	425.23	324.18	223.04
130730	BUILDLEN TTP943	329.90	430.56	518.14	589.97	643.88	678.23
130731	BUILDLEN TTP943	691.97	684.68	0.00	684.33	690.59	675.87
130732	BUILDLEN TTP943	640.61	585.88	513.35	425.23	324.18	223.04
130733							
130734	BUILDLEN TTP944	329.90	430.56	518.14	589.97	643.88	678.23
130735	BUILDLEN TTP944	691.97	684.68	0.00	684.33	690.59	675.87
130736	BUILDLEN TTP944	640.61	585.88	513.35	425.23	324.18	223.04
130737	BUILDLEN TTP944	329.90	430.56	518.14	589.97	643.88	678.23
130738	BUILDLEN TTP944	691.97	684.68	0.00	684.33	690.59	675.87
130739	BUILDLEN TTP944	640.61	585.88	513.35	425.23	324.18	223.04
130740							
130741	BUILDLEN TTP945	329.90	430.56	518.14	589.97	643.88	678.23
130742	BUILDLEN TTP945	691.97	684.68	0.00	684.33	690.59	675.87
130743	BUILDLEN TTP945	640.61	585.88	513.35	425.23	324.18	223.04
130744	BUILDLEN TTP945	329.90	430.56	518.14	589.97	643.88	678.23
130745	BUILDLEN TTP945	691.97	684.68	0.00	684.33	690.59	675.87

```
130746      BUILDLEN TTP945         640.61   585.88   513.35   425.23   324.18   223.04
130747
130748      BUILDLEN TTP946         329.90   430.56   518.14   589.97   643.88   678.23
130749      BUILDLEN TTP946         691.97   684.68     0.00   684.33   690.59   675.87
130750      BUILDLEN TTP946         640.61   585.88   513.35   425.23   324.18   223.04
130751      BUILDLEN TTP946         329.90   430.56   518.14   589.97   643.88   678.23
130752      BUILDLEN TTP946         691.97   684.68     0.00   684.33   690.59   675.87
130753      BUILDLEN TTP946         640.61   585.88   513.35   425.23   324.18   223.04
130754
130755      BUILDLEN TTP947         329.90   430.56   518.14   589.97   643.88   678.23
130756      BUILDLEN TTP947         691.97   684.68     0.00   684.33   690.59   675.87
130757      BUILDLEN TTP947         640.61   585.88   513.35   425.23   324.18   223.04
130758      BUILDLEN TTP947         329.90   430.56   518.14   589.97   643.88   678.23
130759      BUILDLEN TTP947         691.97   684.68     0.00   684.33   690.59   675.87
130760      BUILDLEN TTP947         640.61   585.88   513.35   425.23   324.18   223.04
130761
130762      BUILDLEN TTP948         329.90   430.56   518.14   589.97   643.88   678.23
130763      BUILDLEN TTP948         691.97   684.68     0.00   684.33   690.59   675.87
130764      BUILDLEN TTP948         640.61   585.88   513.35   425.23   324.18   223.04
130765      BUILDLEN TTP948         329.90   430.56   518.14   589.97   643.88   678.23
130766      BUILDLEN TTP948         691.97   684.68     0.00   684.33   690.59   675.87
130767      BUILDLEN TTP948         640.61   585.88   513.35   425.23   324.18   223.04
130768
130769      BUILDLEN TTP949         329.90   430.56   518.14   589.97   643.88   678.23
130770      BUILDLEN TTP949         691.97   684.68     0.00   684.33   690.59   675.87
130771      BUILDLEN TTP949         640.61   585.88   513.35   425.23   324.18   223.04
130772      BUILDLEN TTP949         329.90   430.56   518.14   589.97   643.88   678.23
130773      BUILDLEN TTP949         691.97   684.68     0.00   684.33   690.59   675.87
130774      BUILDLEN TTP949         640.61   585.88   513.35   425.23   324.18   223.04
130775
130776      BUILDLEN TTP950         329.90   430.56   518.14   589.97   643.88   678.23
130777      BUILDLEN TTP950         691.97   684.68     0.00   684.33   690.59   675.87
130778      BUILDLEN TTP950         640.61   585.88   513.35   425.23   324.18   223.04
130779      BUILDLEN TTP950         329.90   430.56   518.14   589.97   643.88   678.23
130780      BUILDLEN TTP950         691.97   684.68     0.00   684.33   690.59   675.87
130781      BUILDLEN TTP950         640.61   585.88   513.35   425.23   324.18   223.04
130782
130783      BUILDLEN TTP951         329.90   430.56   518.14   589.97   643.88   678.23
130784      BUILDLEN TTP951         691.97   684.68     0.00   684.33   690.59   675.87
130785      BUILDLEN TTP951         640.61   585.88   513.35   425.23   324.18   223.04
130786      BUILDLEN TTP951         329.90   430.56   518.14   589.97   643.88   678.23
130787      BUILDLEN TTP951         691.97   684.68     0.00   684.33   690.59   675.87
130788      BUILDLEN TTP951         640.61   585.88   513.35   425.23   324.18   223.04
130789
130790      BUILDLEN TTP952         329.90   430.56   518.14   589.97   643.88   678.23
130791      BUILDLEN TTP952         691.97   684.68     0.00   684.33   690.59   675.87
130792      BUILDLEN TTP952         640.61   585.88   513.35   425.23   324.18   223.04
130793      BUILDLEN TTP952         329.90   430.56   518.14   589.97   643.88   678.23
130794      BUILDLEN TTP952         691.97   684.68     0.00   684.33   690.59   675.87
130795      BUILDLEN TTP952         640.61   585.88   513.35   425.23   324.18   223.04
130796
130797      BUILDLEN TTP953         329.90   430.56   518.14   589.97   643.88   678.23
130798      BUILDLEN TTP953         691.97   684.68     0.00   684.33   690.59   675.87
130799      BUILDLEN TTP953         640.61   585.88   513.35   425.23   324.18   223.04
130800      BUILDLEN TTP953         329.90   430.56   518.14   589.97   643.88   678.23
130801      BUILDLEN TTP953         691.97   684.68     0.00   684.33   690.59   675.87
130802      BUILDLEN TTP953         640.61   585.88   513.35   425.23   324.18   223.04
130803
130804      BUILDLEN TTP954         329.90   430.56   518.14   589.97   643.88   678.23
130805      BUILDLEN TTP954         691.97   684.68     0.00   684.33   690.59   675.87
130806      BUILDLEN TTP954         640.61   585.88   513.35   425.23   324.18   223.04
130807      BUILDLEN TTP954         329.90   430.56   518.14   589.97   643.88   678.23
130808      BUILDLEN TTP954         691.97   684.68     0.00   684.33   690.59   675.87
130809      BUILDLEN TTP954         640.61   585.88   513.35   425.23   324.18   223.04
130810
130811      BUILDLEN TTP955         329.90   430.56   518.14   589.97   643.88   678.23
```

130812	BUILDLEN TTP955	691.97	684.68	0.00	684.33	690.59	675.87
130813	BUILDLEN TTP955	640.61	585.88	513.35	425.23	324.18	223.04
130814	BUILDLEN TTP955	329.90	430.56	518.14	589.97	643.88	678.23
130815	BUILDLEN TTP955	691.97	684.68	0.00	684.33	690.59	675.87
130816	BUILDLEN TTP955	640.61	585.88	513.35	425.23	324.18	223.04
130817							
130818	BUILDLEN TTP956	329.90	430.56	518.14	589.97	643.88	678.23
130819	BUILDLEN TTP956	691.97	684.68	0.00	684.33	690.59	675.87
130820	BUILDLEN TTP956	640.61	585.88	513.35	425.23	324.18	223.04
130821	BUILDLEN TTP956	329.90	430.56	518.14	589.97	643.88	678.23
130822	BUILDLEN TTP956	691.97	684.68	0.00	684.33	690.59	675.87
130823	BUILDLEN TTP956	640.61	585.88	513.35	425.23	324.18	223.04
130824							
130825	BUILDLEN TTP957	329.90	430.56	518.14	589.97	643.88	678.23
130826	BUILDLEN TTP957	691.97	684.68	0.00	684.33	690.59	675.87
130827	BUILDLEN TTP957	640.61	585.88	513.35	425.23	324.18	223.04
130828	BUILDLEN TTP957	329.90	430.56	518.14	589.97	643.88	678.23
130829	BUILDLEN TTP957	691.97	684.68	0.00	684.33	690.59	675.87
130830	BUILDLEN TTP957	640.61	585.88	513.35	425.23	324.18	223.04
130831							
130832	BUILDLEN TTP958	329.90	430.56	518.14	589.97	643.88	678.23
130833	BUILDLEN TTP958	691.97	684.68	0.00	684.33	690.59	675.87
130834	BUILDLEN TTP958	640.61	585.88	513.35	425.23	324.18	223.04
130835	BUILDLEN TTP958	329.90	430.56	518.14	589.97	643.88	678.23
130836	BUILDLEN TTP958	691.97	684.68	0.00	684.33	690.59	675.87
130837	BUILDLEN TTP958	640.61	585.88	513.35	425.23	324.18	223.04
130838							
130839	BUILDLEN TTP959	329.90	430.56	518.14	589.97	643.88	678.23
130840	BUILDLEN TTP959	691.97	684.68	0.00	684.33	690.59	675.87
130841	BUILDLEN TTP959	640.61	585.88	513.35	425.23	324.18	223.04
130842	BUILDLEN TTP959	329.90	430.56	518.14	589.97	643.88	678.23
130843	BUILDLEN TTP959	691.97	684.68	0.00	684.33	690.59	675.87
130844	BUILDLEN TTP959	640.61	585.88	513.35	425.23	324.18	223.04
130845							
130846	BUILDLEN TTP960	329.90	430.56	518.14	589.97	643.88	678.23
130847	BUILDLEN TTP960	691.97	684.68	0.00	684.33	690.59	675.87
130848	BUILDLEN TTP960	640.61	585.88	513.35	425.23	324.18	223.04
130849	BUILDLEN TTP960	329.90	430.56	518.14	589.97	643.88	678.23
130850	BUILDLEN TTP960	691.97	684.68	0.00	684.33	690.59	675.87
130851	BUILDLEN TTP960	640.61	585.88	513.35	425.23	324.18	223.04
130852							
130853	BUILDLEN TTP961	329.90	430.56	518.14	589.97	643.88	678.23
130854	BUILDLEN TTP961	691.97	684.68	0.00	684.33	690.59	675.87
130855	BUILDLEN TTP961	640.61	585.88	513.35	425.23	324.18	223.04
130856	BUILDLEN TTP961	329.90	430.56	518.14	589.97	643.88	678.23
130857	BUILDLEN TTP961	691.97	684.68	0.00	684.33	690.59	675.87
130858	BUILDLEN TTP961	640.61	585.88	513.35	425.23	324.18	223.04
130859							
130860	BUILDLEN TTP962	329.90	430.56	518.14	589.97	643.88	678.23
130861	BUILDLEN TTP962	691.97	684.68	0.00	684.33	690.59	675.87
130862	BUILDLEN TTP962	640.61	585.88	513.35	425.23	324.18	223.04
130863	BUILDLEN TTP962	329.90	430.56	518.14	589.97	643.88	678.23
130864	BUILDLEN TTP962	691.97	684.68	0.00	684.33	690.59	675.87
130865	BUILDLEN TTP962	640.61	585.88	513.35	425.23	324.18	223.04
130866							
130867	BUILDLEN TTP963	329.90	430.56	518.14	589.97	643.88	678.23
130868	BUILDLEN TTP963	691.97	684.68	0.00	684.33	690.59	675.87
130869	BUILDLEN TTP963	640.61	585.88	513.35	425.23	324.18	223.04
130870	BUILDLEN TTP963	329.90	430.56	518.14	589.97	643.88	678.23
130871	BUILDLEN TTP963	691.97	684.68	0.00	684.33	690.59	675.87
130872	BUILDLEN TTP963	640.61	585.88	513.35	425.23	324.18	223.04
130873							
130874	BUILDLEN TTP964	329.90	430.56	518.14	589.97	643.88	678.23
130875	BUILDLEN TTP964	691.97	684.68	0.00	684.33	690.59	675.87
130876	BUILDLEN TTP964	640.61	585.88	513.35	425.23	324.18	223.04
130877	BUILDLEN TTP964	329.90	430.56	518.14	589.97	643.88	678.23

```
130878      BUILDLEN TTP964          691.97   684.68     0.00   684.33   690.59   675.87
130879      BUILDLEN TTP964          640.61   585.88   513.35   425.23   324.18   223.04
130880
130881      BUILDLEN TTP965          329.90   430.56   518.14   589.97   643.88   678.23
130882      BUILDLEN TTP965          691.97   684.68     0.00   684.33   690.59   675.87
130883      BUILDLEN TTP965          640.61   585.88   513.35   425.23   324.18   223.04
130884      BUILDLEN TTP965          329.90   430.56   518.14   589.97   643.88   678.23
130885      BUILDLEN TTP965          691.97   684.68     0.00   684.33   690.59   675.87
130886      BUILDLEN TTP965          640.61   585.88   513.35   425.23   324.18   223.04
130887
130888      BUILDLEN TTP966          329.90   430.56   518.14   589.97   643.88   678.23
130889      BUILDLEN TTP966          691.97   684.68     0.00   684.33   690.59   675.87
130890      BUILDLEN TTP966          640.61   585.88   513.35   425.23   324.18   223.04
130891      BUILDLEN TTP966          329.90   430.56   518.14   589.97   643.88   678.23
130892      BUILDLEN TTP966          691.97   684.68     0.00   684.33   690.59   675.87
130893      BUILDLEN TTP966          640.61   585.88   513.35   425.23   324.18   223.04
130894
130895      BUILDLEN TTP967          329.90   430.56   518.14   589.97   643.88   678.23
130896      BUILDLEN TTP967          691.97   684.68     0.00   684.33   690.59   675.87
130897      BUILDLEN TTP967          640.61   585.88   513.35   425.23   324.18   223.04
130898      BUILDLEN TTP967          329.90   430.56   518.14   589.97   643.88   678.23
130899      BUILDLEN TTP967          691.97   684.68     0.00   684.33   690.59   675.87
130900      BUILDLEN TTP967          640.61   585.88   513.35   425.23   324.18   223.04
130901
130902      BUILDLEN TTP968          329.90   430.56   518.14   589.97   643.88   678.23
130903      BUILDLEN TTP968          691.97   684.68     0.00   684.33   690.59   675.87
130904      BUILDLEN TTP968          640.61   585.88   513.35   425.23   324.18   223.04
130905      BUILDLEN TTP968          329.90   430.56   518.14   589.97   643.88   678.23
130906      BUILDLEN TTP968          691.97   684.68     0.00   684.33   690.59   675.87
130907      BUILDLEN TTP968          640.61   585.88   513.35   425.23   324.18   223.04
130908
130909      BUILDLEN TTP969          329.90   430.56   518.14   589.97   643.88   678.23
130910      BUILDLEN TTP969          691.97   684.68     0.00   684.33   690.59   675.87
130911      BUILDLEN TTP969          640.61   585.88   513.35   425.23   324.18   223.04
130912      BUILDLEN TTP969          329.90   430.56   518.14   589.97   643.88   678.23
130913      BUILDLEN TTP969          691.97   684.68     0.00   684.33   690.59   675.87
130914      BUILDLEN TTP969          640.61   585.88   513.35   425.23   324.18   223.04
130915
130916      BUILDLEN TTP970          329.90   430.56   518.14   589.97   643.88   678.23
130917      BUILDLEN TTP970          691.97   684.68     0.00   684.33   690.59   675.87
130918      BUILDLEN TTP970          640.61   585.88   513.35   425.23   324.18   223.04
130919      BUILDLEN TTP970          329.90   430.56   518.14   589.97   643.88   678.23
130920      BUILDLEN TTP970          691.97   684.68     0.00   684.33   690.59   675.87
130921      BUILDLEN TTP970          640.61   585.88   513.35   425.23   324.18   223.04
130922
130923      BUILDLEN TTP971          329.90   430.56   518.14   589.97   643.88   678.23
130924      BUILDLEN TTP971          691.97   684.68     0.00   684.33   690.59   675.87
130925      BUILDLEN TTP971          640.61   585.88   513.35   425.23   324.18   223.04
130926      BUILDLEN TTP971          329.90   430.56   518.14   589.97   643.88   678.23
130927      BUILDLEN TTP971          691.97   684.68     0.00   684.33   690.59   675.87
130928      BUILDLEN TTP971          640.61   585.88   513.35   425.23   324.18   223.04
130929
130930      BUILDLEN TTP972          329.90   430.56   518.14   589.97   643.88   678.23
130931      BUILDLEN TTP972          691.97   684.68     0.00   684.33   690.59   675.87
130932      BUILDLEN TTP972          640.61   585.88   513.35   425.23   324.18   223.04
130933      BUILDLEN TTP972          329.90   430.56   518.14   589.97   643.88   678.23
130934      BUILDLEN TTP972          691.97   684.68     0.00   684.33   690.59   675.87
130935      BUILDLEN TTP972          640.61   585.88   513.35   425.23   324.18   223.04
130936
130937      BUILDLEN TTP973          329.90   430.56   518.14   589.97   643.88   678.23
130938      BUILDLEN TTP973          691.97   684.68     0.00   684.33   690.59   675.87
130939      BUILDLEN TTP973          640.61   585.88   513.35   425.23   324.18   223.04
130940      BUILDLEN TTP973          329.90   430.56   518.14   589.97   643.88   678.23
130941      BUILDLEN TTP973          691.97   684.68     0.00   684.33   690.59   675.87
130942      BUILDLEN TTP973          640.61   585.88   513.35   425.23   324.18   223.04
130943
```

130944	BUILDLEN TTP974	329.90	430.56	518.14	589.97	643.88	678.23
130945	BUILDLEN TTP974	691.97	684.68	0.00	684.33	690.59	675.87
130946	BUILDLEN TTP974	640.61	585.88	513.35	425.23	324.18	223.04
130947	BUILDLEN TTP974	329.90	430.56	518.14	589.97	643.88	678.23
130948	BUILDLEN TTP974	691.97	684.68	0.00	684.33	690.59	675.87
130949	BUILDLEN TTP974	640.61	585.88	513.35	425.23	324.18	223.04
130950							
130951	BUILDLEN TTP975	329.90	430.56	518.14	589.97	643.88	678.23
130952	BUILDLEN TTP975	691.97	684.68	0.00	684.33	690.59	675.87
130953	BUILDLEN TTP975	640.61	585.88	513.35	425.23	324.18	223.04
130954	BUILDLEN TTP975	329.90	430.56	518.14	589.97	643.88	678.23
130955	BUILDLEN TTP975	691.97	684.68	0.00	684.33	690.59	675.87
130956	BUILDLEN TTP975	640.61	585.88	513.35	425.23	324.18	223.04
130957							
130958	BUILDLEN TTP976	329.90	430.56	518.14	589.97	643.88	678.23
130959	BUILDLEN TTP976	691.97	684.68	0.00	684.33	690.59	675.87
130960	BUILDLEN TTP976	640.61	585.88	513.35	425.23	324.18	223.04
130961	BUILDLEN TTP976	329.90	430.56	518.14	589.97	643.88	678.23
130962	BUILDLEN TTP976	691.97	684.68	0.00	684.33	690.59	675.87
130963	BUILDLEN TTP976	640.61	585.88	513.35	425.23	324.18	223.04
130964							
130965	BUILDLEN TTP977	329.90	430.56	518.14	589.97	643.88	678.23
130966	BUILDLEN TTP977	691.97	684.68	0.00	684.33	690.59	675.87
130967	BUILDLEN TTP977	640.61	585.88	513.35	425.23	324.18	223.04
130968	BUILDLEN TTP977	329.90	430.56	518.14	589.97	643.88	678.23
130969	BUILDLEN TTP977	691.97	684.68	0.00	684.33	690.59	675.87
130970	BUILDLEN TTP977	640.61	585.88	513.35	425.23	324.18	223.04
130971							
130972	BUILDLEN TTP978	329.90	430.56	518.14	589.97	643.88	678.23
130973	BUILDLEN TTP978	691.97	684.68	0.00	684.33	690.59	675.87
130974	BUILDLEN TTP978	640.61	585.88	513.35	425.23	324.18	223.04
130975	BUILDLEN TTP978	329.90	430.56	518.14	589.97	643.88	678.23
130976	BUILDLEN TTP978	691.97	684.68	0.00	684.33	690.59	675.87
130977	BUILDLEN TTP978	640.61	585.88	513.35	425.23	324.18	223.04
130978							
130979	BUILDLEN TTP979	329.90	430.56	518.14	589.97	643.88	678.23
130980	BUILDLEN TTP979	691.97	684.68	0.00	684.33	690.59	675.87
130981	BUILDLEN TTP979	640.61	585.88	513.35	425.23	324.18	223.04
130982	BUILDLEN TTP979	329.90	430.56	518.14	589.97	643.88	678.23
130983	BUILDLEN TTP979	691.97	684.68	0.00	684.33	690.59	675.87
130984	BUILDLEN TTP979	640.61	585.88	513.35	425.23	324.18	223.04
130985							
130986	BUILDLEN TTP980	329.90	430.56	518.14	589.97	643.88	678.23
130987	BUILDLEN TTP980	691.97	684.68	0.00	684.33	690.59	675.87
130988	BUILDLEN TTP980	640.61	585.88	513.35	425.23	324.18	223.04
130989	BUILDLEN TTP980	329.90	430.56	518.14	589.97	643.88	678.23
130990	BUILDLEN TTP980	691.97	684.68	0.00	684.33	690.59	675.87
130991	BUILDLEN TTP980	640.61	585.88	513.35	425.23	324.18	223.04
130992							
130993	BUILDLEN TTP981	329.90	430.56	518.14	589.97	643.88	678.23
130994	BUILDLEN TTP981	691.97	684.68	0.00	684.33	690.59	675.87
130995	BUILDLEN TTP981	640.61	585.88	513.35	425.23	324.18	223.04
130996	BUILDLEN TTP981	329.90	430.56	518.14	589.97	643.88	678.23
130997	BUILDLEN TTP981	691.97	684.68	0.00	684.33	690.59	675.87
130998	BUILDLEN TTP981	640.61	585.88	513.35	425.23	324.18	223.04
130999							
131000	BUILDLEN TTP982	329.90	430.56	518.14	589.97	643.88	678.23
131001	BUILDLEN TTP982	691.97	684.68	0.00	684.33	690.59	675.87
131002	BUILDLEN TTP982	640.61	585.88	513.35	425.23	324.18	223.04
131003	BUILDLEN TTP982	329.90	430.56	518.14	589.97	643.88	678.23
131004	BUILDLEN TTP982	691.97	684.68	0.00	684.33	690.59	675.87
131005	BUILDLEN TTP982	640.61	585.88	513.35	425.23	324.18	223.04
131006							
131007	BUILDLEN TTP983	329.90	430.56	518.14	589.97	643.88	678.23
131008	BUILDLEN TTP983	691.97	684.68	0.00	684.33	690.59	675.87
131009	BUILDLEN TTP983	640.61	585.88	513.35	425.23	324.18	223.04

131010 BUILDLEN TTP983 329.90 430.56 518.14 589.97 643.88 678.23
131011 BUILDLEN TTP983 691.97 684.68 0.00 684.33 690.59 675.87
131012 BUILDLEN TTP983 640.61 585.88 513.35 425.23 324.18 223.04
131013
131014 BUILDLEN TTP984 329.90 430.56 518.14 589.97 643.88 678.23
131015 BUILDLEN TTP984 691.97 684.68 0.00 684.33 690.59 675.87
131016 BUILDLEN TTP984 640.61 585.88 513.35 425.23 324.18 223.04
131017 BUILDLEN TTP984 329.90 430.56 518.14 589.97 643.88 678.23
131018 BUILDLEN TTP984 691.97 684.68 0.00 684.33 690.59 675.87
131019 BUILDLEN TTP984 640.61 585.88 513.35 425.23 324.18 223.04
131020
131021 BUILDLEN TTP985 329.90 430.56 518.14 589.97 643.88 678.23
131022 BUILDLEN TTP985 691.97 684.68 0.00 684.33 690.59 675.87
131023 BUILDLEN TTP985 640.61 585.88 513.35 425.23 324.18 223.04
131024 BUILDLEN TTP985 329.90 430.56 518.14 589.97 643.88 678.23
131025 BUILDLEN TTP985 691.97 684.68 0.00 684.33 690.59 675.87
131026 BUILDLEN TTP985 640.61 585.88 513.35 425.23 324.18 223.04
131027
131028 BUILDLEN TTP986 329.90 430.56 518.14 589.97 643.88 678.23
131029 BUILDLEN TTP986 691.97 684.68 0.00 684.33 690.59 675.87
131030 BUILDLEN TTP986 640.61 585.88 513.35 425.23 324.18 223.04
131031 BUILDLEN TTP986 329.90 430.56 518.14 589.97 643.88 678.23
131032 BUILDLEN TTP986 691.97 684.68 0.00 684.33 690.59 675.87
131033 BUILDLEN TTP986 640.61 585.88 513.35 425.23 324.18 223.04
131034
131035 BUILDLEN TTP987 329.90 430.56 518.14 589.97 643.88 678.23
131036 BUILDLEN TTP987 691.97 684.68 0.00 684.33 690.59 675.87
131037 BUILDLEN TTP987 640.61 585.88 513.35 425.23 324.18 223.04
131038 BUILDLEN TTP987 329.90 430.56 518.14 589.97 643.88 678.23
131039 BUILDLEN TTP987 691.97 684.68 0.00 684.33 690.59 675.87
131040 BUILDLEN TTP987 640.61 585.88 513.35 425.23 324.18 223.04
131041
131042 BUILDLEN TTP988 329.90 430.56 518.14 589.97 643.88 678.23
131043 BUILDLEN TTP988 691.97 684.68 0.00 684.33 690.59 675.87
131044 BUILDLEN TTP988 640.61 585.88 513.35 425.23 324.18 223.04
131045 BUILDLEN TTP988 329.90 430.56 518.14 589.97 643.88 678.23
131046 BUILDLEN TTP988 691.97 684.68 0.00 684.33 690.59 675.87
131047 BUILDLEN TTP988 640.61 585.88 513.35 425.23 324.18 223.04
131048
131049 BUILDLEN TTP989 329.90 430.56 518.14 589.97 643.88 678.23
131050 BUILDLEN TTP989 691.97 684.68 0.00 684.33 690.59 675.87
131051 BUILDLEN TTP989 640.61 585.88 513.35 425.23 324.18 223.04
131052 BUILDLEN TTP989 329.90 430.56 518.14 589.97 643.88 678.23
131053 BUILDLEN TTP989 691.97 684.68 0.00 684.33 690.59 675.87
131054 BUILDLEN TTP989 640.61 585.88 513.35 425.23 324.18 223.04
131055
131056 BUILDLEN TTP990 329.90 430.56 518.14 589.97 643.88 678.23
131057 BUILDLEN TTP990 691.97 684.68 0.00 684.33 690.59 675.87
131058 BUILDLEN TTP990 640.61 585.88 513.35 425.23 324.18 223.04
131059 BUILDLEN TTP990 329.90 430.56 518.14 589.97 643.88 678.23
131060 BUILDLEN TTP990 691.97 684.68 0.00 684.33 690.59 675.87
131061 BUILDLEN TTP990 640.61 585.88 513.35 425.23 324.18 223.04
131062
131063 BUILDLEN TTP991 329.90 430.56 518.14 589.97 643.88 678.23
131064 BUILDLEN TTP991 691.97 684.68 0.00 684.33 690.59 675.87
131065 BUILDLEN TTP991 640.61 585.88 513.35 425.23 324.18 223.04
131066 BUILDLEN TTP991 329.90 430.56 518.14 589.97 643.88 678.23
131067 BUILDLEN TTP991 691.97 684.68 0.00 684.33 690.59 675.87
131068 BUILDLEN TTP991 640.61 585.88 513.35 425.23 324.18 223.04
131069
131070 BUILDLEN TTP992 329.90 430.56 518.14 589.97 643.88 678.23
131071 BUILDLEN TTP992 691.97 684.68 0.00 684.33 690.59 675.87
131072 BUILDLEN TTP992 640.61 585.88 513.35 425.23 324.18 223.04
131073 BUILDLEN TTP992 329.90 430.56 518.14 589.97 643.88 678.23
131074 BUILDLEN TTP992 691.97 684.68 0.00 684.33 690.59 675.87
131075 BUILDLEN TTP992 640.61 585.88 513.35 425.23 324.18 223.04

```
131076
131077      BUILDLEN TTP993         329.90   430.56   518.14   589.97   643.88   678.23
131078      BUILDLEN TTP993         691.97   684.68     0.00   684.33   690.59   675.87
131079      BUILDLEN TTP993         640.61   585.88   513.35   425.23   324.18   223.04
131080      BUILDLEN TTP993         329.90   430.56   518.14   589.97   643.88   678.23
131081      BUILDLEN TTP993         691.97   684.68     0.00   684.33   690.59   675.87
131082      BUILDLEN TTP993         640.61   585.88   513.35   425.23   324.18   223.04
131083
131084      BUILDLEN TTP994         329.90   430.56   518.14   589.97   643.88   678.23
131085      BUILDLEN TTP994         691.97   684.68     0.00   684.33   690.59   675.87
131086      BUILDLEN TTP994         640.61   585.88   513.35   425.23   324.18   223.04
131087      BUILDLEN TTP994         329.90   430.56   518.14   589.97   643.88   678.23
131088      BUILDLEN TTP994         691.97   684.68     0.00   684.33   690.59   675.87
131089      BUILDLEN TTP994         640.61   585.88   513.35   425.23   324.18   223.04
131090
131091      BUILDLEN TTP995         329.90   430.56   518.14   589.97   643.88   678.23
131092      BUILDLEN TTP995         691.97   684.68     0.00   684.33   690.59   675.87
131093      BUILDLEN TTP995         640.61   585.88   513.35   425.23   324.18   223.04
131094      BUILDLEN TTP995         329.90   430.56   518.14   589.97   643.88   678.23
131095      BUILDLEN TTP995         691.97   684.68     0.00   684.33   690.59   675.87
131096      BUILDLEN TTP995         640.61   585.88   513.35   425.23   324.18   223.04
131097
131098      BUILDLEN TTP996         329.90   430.56   518.14   589.97   643.88   678.23
131099      BUILDLEN TTP996         691.97   684.68     0.00   684.33   690.59   675.87
131100      BUILDLEN TTP996         640.61   585.88   513.35   425.23   324.18   223.04
131101      BUILDLEN TTP996         329.90   430.56   518.14   589.97   643.88   678.23
131102      BUILDLEN TTP996         691.97   684.68     0.00   684.33   690.59   675.87
131103      BUILDLEN TTP996         640.61   585.88   513.35   425.23   324.18   223.04
131104
131105      BUILDLEN TTP997         329.90   430.56   518.14   589.97   643.88   678.23
131106      BUILDLEN TTP997         691.97   684.68     0.00   684.33   690.59   675.87
131107      BUILDLEN TTP997         640.61   585.88   513.35   425.23   324.18   223.04
131108      BUILDLEN TTP997         329.90   430.56   518.14   589.97   643.88   678.23
131109      BUILDLEN TTP997         691.97   684.68     0.00   684.33   690.59   675.87
131110      BUILDLEN TTP997         640.61   585.88   513.35   425.23   324.18   223.04
131111
131112      BUILDLEN TTP998         329.90   430.56   518.14   589.97   643.88   678.23
131113      BUILDLEN TTP998         691.97   684.68     0.00   684.33   690.59   675.87
131114      BUILDLEN TTP998         640.61   585.88   513.35   425.23   324.18   223.04
131115      BUILDLEN TTP998         329.90   430.56   518.14   589.97   643.88   678.23
131116      BUILDLEN TTP998         691.97   684.68     0.00   684.33   690.59   675.87
131117      BUILDLEN TTP998         640.61   585.88   513.35   425.23   324.18   223.04
131118
131119      BUILDLEN TTP999         329.90   430.56   518.14   589.97   643.88   678.23
131120      BUILDLEN TTP999         691.97   684.68     0.00   684.33   690.59   675.87
131121      BUILDLEN TTP999         640.61   585.88   513.35   425.23   324.18   223.04
131122      BUILDLEN TTP999         329.90   430.56   518.14   589.97   643.88   678.23
131123      BUILDLEN TTP999         691.97   684.68     0.00   684.33   690.59   675.87
131124      BUILDLEN TTP999         640.61   585.88   513.35   425.23   324.18   223.04
131125
131126      BUILDLEN TTP1000        329.90   430.56   518.14   589.97   643.88   678.23
131127      BUILDLEN TTP1000        691.97   684.68     0.00   684.33   690.59   675.87
131128      BUILDLEN TTP1000        640.61   585.88   513.35   425.23   324.18   223.04
131129      BUILDLEN TTP1000        329.90   430.56   518.14   589.97   643.88   678.23
131130      BUILDLEN TTP1000        691.97   684.68     0.00   684.33   690.59   675.87
131131      BUILDLEN TTP1000        640.61   585.88   513.35   425.23   324.18   223.04
131132
131133      BUILDLEN TTP1001        329.90   430.56   518.14   589.97   643.88   678.23
131134      BUILDLEN TTP1001        691.97   684.68     0.00   684.33   690.59   675.87
131135      BUILDLEN TTP1001        640.61   585.88   513.35   425.23   324.18   223.04
131136      BUILDLEN TTP1001        329.90   430.56   518.14   589.97   643.88   678.23
131137      BUILDLEN TTP1001        691.97   684.68     0.00   684.33   690.59   675.87
131138      BUILDLEN TTP1001        640.61   585.88   513.35   425.23   324.18   223.04
131139
131140      BUILDLEN TTP1002        329.90   430.56   518.14   589.97   643.88   678.23
131141      BUILDLEN TTP1002        691.97   684.68     0.00   684.33   690.59   675.87
```

131142	BUILDLEN TTP1002	640.61	585.88	513.35	425.23	324.18	223.04
131143	BUILDLEN TTP1002	329.90	430.56	518.14	589.97	643.88	678.23
131144	BUILDLEN TTP1002	691.97	684.68	0.00	684.33	690.59	675.87
131145	BUILDLEN TTP1002	640.61	585.88	513.35	425.23	324.18	223.04
131146							
131147	BUILDLEN TTP1003	329.90	430.56	518.14	589.97	643.88	678.23
131148	BUILDLEN TTP1003	691.97	684.68	0.00	684.33	690.59	675.87
131149	BUILDLEN TTP1003	640.61	585.88	513.35	425.23	324.18	223.04
131150	BUILDLEN TTP1003	329.90	430.56	518.14	589.97	643.88	678.23
131151	BUILDLEN TTP1003	691.97	684.68	0.00	684.33	690.59	675.87
131152	BUILDLEN TTP1003	640.61	585.88	513.35	425.23	324.18	223.04
131153							
131154	BUILDLEN TTP1004	329.90	430.56	518.14	589.97	643.88	678.23
131155	BUILDLEN TTP1004	691.97	684.68	0.00	684.33	690.59	675.87
131156	BUILDLEN TTP1004	640.61	585.88	513.35	425.23	324.18	223.04
131157	BUILDLEN TTP1004	329.90	430.56	518.14	589.97	643.88	678.23
131158	BUILDLEN TTP1004	691.97	684.68	0.00	684.33	690.59	675.87
131159	BUILDLEN TTP1004	640.61	585.88	513.35	425.23	324.18	223.04
131160							
131161	BUILDLEN TTP1005	329.90	430.56	518.14	589.97	643.88	678.23
131162	BUILDLEN TTP1005	691.97	684.68	0.00	684.33	690.59	675.87
131163	BUILDLEN TTP1005	640.61	585.88	513.35	425.23	324.18	223.04
131164	BUILDLEN TTP1005	329.90	430.56	518.14	589.97	643.88	678.23
131165	BUILDLEN TTP1005	691.97	684.68	0.00	684.33	690.59	675.87
131166	BUILDLEN TTP1005	640.61	585.88	513.35	425.23	324.18	223.04
131167							
131168	BUILDLEN TTP1006	329.90	430.56	518.14	589.97	643.88	678.23
131169	BUILDLEN TTP1006	691.97	684.68	0.00	684.33	690.59	675.87
131170	BUILDLEN TTP1006	640.61	585.88	513.35	425.23	324.18	223.04
131171	BUILDLEN TTP1006	329.90	430.56	518.14	589.97	643.88	678.23
131172	BUILDLEN TTP1006	691.97	684.68	0.00	684.33	690.59	675.87
131173	BUILDLEN TTP1006	640.61	585.88	513.35	425.23	324.18	223.04
131174							
131175	BUILDLEN TTP1007	329.90	430.56	518.14	589.97	643.88	678.23
131176	BUILDLEN TTP1007	691.97	684.68	0.00	684.33	690.59	675.87
131177	BUILDLEN TTP1007	640.61	585.88	513.35	425.23	324.18	223.04
131178	BUILDLEN TTP1007	329.90	430.56	518.14	589.97	643.88	678.23
131179	BUILDLEN TTP1007	691.97	684.68	0.00	684.33	690.59	675.87
131180	BUILDLEN TTP1007	640.61	585.88	513.35	425.23	324.18	223.04
131181							
131182	BUILDLEN TTP1008	329.90	430.56	518.14	589.97	643.88	678.23
131183	BUILDLEN TTP1008	691.97	684.68	0.00	684.33	690.59	675.87
131184	BUILDLEN TTP1008	640.61	585.88	513.35	425.23	324.18	223.04
131185	BUILDLEN TTP1008	329.90	430.56	518.14	589.97	643.88	678.23
131186	BUILDLEN TTP1008	691.97	684.68	0.00	684.33	690.59	675.87
131187	BUILDLEN TTP1008	640.61	585.88	513.35	425.23	324.18	223.04
131188							
131189	BUILDLEN TTP1009	329.90	430.56	518.14	589.97	643.88	678.23
131190	BUILDLEN TTP1009	691.97	684.68	0.00	684.33	690.59	675.87
131191	BUILDLEN TTP1009	640.61	585.88	513.35	425.23	324.18	223.04
131192	BUILDLEN TTP1009	329.90	430.56	518.14	589.97	643.88	678.23
131193	BUILDLEN TTP1009	691.97	684.68	0.00	684.33	690.59	675.87
131194	BUILDLEN TTP1009	640.61	585.88	513.35	425.23	324.18	223.04
131195							
131196	BUILDLEN TTP1010	329.90	430.56	518.14	589.97	643.88	678.23
131197	BUILDLEN TTP1010	691.97	684.68	0.00	684.33	690.59	675.87
131198	BUILDLEN TTP1010	640.61	585.88	513.35	425.23	324.18	223.04
131199	BUILDLEN TTP1010	329.90	430.56	518.14	589.97	643.88	678.23
131200	BUILDLEN TTP1010	691.97	684.68	0.00	684.33	690.59	675.87
131201	BUILDLEN TTP1010	640.61	585.88	513.35	425.23	324.18	223.04
131202							
131203	BUILDLEN TTP1011	329.90	430.56	518.14	589.97	643.88	678.23
131204	BUILDLEN TTP1011	691.97	684.68	0.00	684.33	690.59	675.87
131205	BUILDLEN TTP1011	640.61	585.88	513.35	425.23	324.18	223.04
131206	BUILDLEN TTP1011	329.90	430.56	518.14	589.97	643.88	678.23
131207	BUILDLEN TTP1011	691.97	684.68	0.00	684.33	690.59	675.87

```
131208      BUILDLEN TTP1011        640.61   585.88   513.35   425.23   324.18   223.04
131209
131210      BUILDLEN TTP1012        329.90   430.56   518.14   589.97   643.88   678.23
131211      BUILDLEN TTP1012        691.97   684.68     0.00   684.33   690.59   675.87
131212      BUILDLEN TTP1012        640.61   585.88   513.35   425.23   324.18   223.04
131213      BUILDLEN TTP1012        329.90   430.56   518.14   589.97   643.88   678.23
131214      BUILDLEN TTP1012        691.97   684.68     0.00   684.33   690.59   675.87
131215      BUILDLEN TTP1012        640.61   585.88   513.35   425.23   324.18   223.04
131216
131217      BUILDLEN TTP1013        329.90   430.56   518.14   589.97   643.88   678.23
131218      BUILDLEN TTP1013        691.97   684.68     0.00   684.33   690.59   675.87
131219      BUILDLEN TTP1013        640.61   585.88   513.35   425.23   324.18   223.04
131220      BUILDLEN TTP1013        329.90   430.56   518.14   589.97   643.88   678.23
131221      BUILDLEN TTP1013        691.97   684.68     0.00   684.33   690.59   675.87
131222      BUILDLEN TTP1013        640.61   585.88   513.35   425.23   324.18   223.04
131223
131224      BUILDLEN TTP1014        329.90   430.56   518.14   589.97   643.88   678.23
131225      BUILDLEN TTP1014        691.97   684.68     0.00   684.33   690.59   675.87
131226      BUILDLEN TTP1014        640.61   585.88   513.35   425.23   324.18   223.04
131227      BUILDLEN TTP1014        329.90   430.56   518.14   589.97   643.88   678.23
131228      BUILDLEN TTP1014        691.97   684.68     0.00   684.33   690.59   675.87
131229      BUILDLEN TTP1014        640.61   585.88   513.35   425.23   324.18   223.04
131230
131231      BUILDLEN TTP1015        329.90   430.56   518.14   589.97   643.88   678.23
131232      BUILDLEN TTP1015        691.97   684.68     0.00   684.33   690.59   675.87
131233      BUILDLEN TTP1015        640.61   585.88   513.35   425.23   324.18   223.04
131234      BUILDLEN TTP1015        329.90   430.56   518.14   589.97   643.88   678.23
131235      BUILDLEN TTP1015        691.97   684.68     0.00   684.33   690.59   675.87
131236      BUILDLEN TTP1015        640.61   585.88   513.35   425.23   324.18   223.04
131237
131238      BUILDLEN TTP1016        329.90   430.56   518.14   589.97   643.88   678.23
131239      BUILDLEN TTP1016        691.97   684.68     0.00   684.33   690.59   675.87
131240      BUILDLEN TTP1016        640.61   585.88   513.35   425.23   324.18   223.04
131241      BUILDLEN TTP1016        329.90   430.56   518.14   589.97   643.88   678.23
131242      BUILDLEN TTP1016        691.97   684.68     0.00   684.33   690.59   675.87
131243      BUILDLEN TTP1016        640.61   585.88   513.35   425.23   324.18   223.04
131244
131245      BUILDLEN TTP1017        329.90   430.56   518.14   589.97   643.88   678.23
131246      BUILDLEN TTP1017        691.97   684.68     0.00   684.33   690.59   675.87
131247      BUILDLEN TTP1017        640.61   585.88   513.35   425.23   324.18   223.04
131248      BUILDLEN TTP1017        329.90   430.56   518.14   589.97   643.88   678.23
131249      BUILDLEN TTP1017        691.97   684.68     0.00   684.33   690.59   675.87
131250      BUILDLEN TTP1017        640.61   585.88   513.35   425.23   324.18   223.04
131251
131252      BUILDLEN TTP1018        329.90   430.56   518.14   589.97   643.88   678.23
131253      BUILDLEN TTP1018        691.97     0.00     0.00   684.33   690.59   675.87
131254      BUILDLEN TTP1018        640.61   585.88   513.35   425.23   324.18   223.04
131255      BUILDLEN TTP1018        329.90   430.56   518.14   589.97   643.88   678.23
131256      BUILDLEN TTP1018        691.97     0.00     0.00   684.33   690.59   675.87
131257      BUILDLEN TTP1018        640.61   585.88   513.35   425.23   324.18   223.04
131258
131259      BUILDLEN TTP1019        329.90   430.56   518.14   589.97   643.88   678.23
131260      BUILDLEN TTP1019        691.97     0.00     0.00   684.33   690.59   675.87
131261      BUILDLEN TTP1019        640.61   585.88   513.35   425.23   324.18   223.04
131262      BUILDLEN TTP1019        329.90   430.56   518.14   589.97   643.88   678.23
131263      BUILDLEN TTP1019        691.97     0.00     0.00   684.33   690.59   675.87
131264      BUILDLEN TTP1019        640.61   585.88   513.35   425.23   324.18   223.04
131265
131266      BUILDLEN TTP1020        329.90   430.56   518.14   589.97   643.88   678.23
131267      BUILDLEN TTP1020        691.97     0.00     0.00   684.33   690.59   675.87
131268      BUILDLEN TTP1020        640.61   585.88   513.35   425.23   324.18   223.04
131269      BUILDLEN TTP1020        329.90   430.56   518.14   589.97   643.88   678.23
131270      BUILDLEN TTP1020        691.97     0.00     0.00   684.33   690.59   675.87
131271      BUILDLEN TTP1020        640.61   585.88   513.35   425.23   324.18   223.04
131272
131273      BUILDLEN TTP1021        329.90   430.56   518.14   589.97   643.88   678.23
```

131274	BUILDLEN TTP1021	691.97	0.00	0.00	684.33	690.59	675.87
131275	BUILDLEN TTP1021	640.61	585.88	513.35	425.23	324.18	223.04
131276	BUILDLEN TTP1021	329.90	430.56	518.14	589.97	643.88	678.23
131277	BUILDLEN TTP1021	691.97	0.00	0.00	684.33	690.59	675.87
131278	BUILDLEN TTP1021	640.61	585.88	513.35	425.23	324.18	223.04
131279							
131280	BUILDLEN TTP1022	329.90	430.56	518.14	589.97	643.88	678.23
131281	BUILDLEN TTP1022	691.97	0.00	0.00	684.33	690.59	675.87
131282	BUILDLEN TTP1022	640.61	585.88	513.35	425.23	324.18	223.04
131283	BUILDLEN TTP1022	329.90	430.56	518.14	589.97	643.88	678.23
131284	BUILDLEN TTP1022	691.97	0.00	0.00	684.33	690.59	675.87
131285	BUILDLEN TTP1022	640.61	585.88	513.35	425.23	324.18	223.04
131286							
131287	BUILDLEN TTP1023	329.90	430.56	518.14	589.97	643.88	678.23
131288	BUILDLEN TTP1023	691.97	0.00	0.00	684.33	690.59	675.87
131289	BUILDLEN TTP1023	640.61	585.88	513.35	425.23	324.18	223.04
131290	BUILDLEN TTP1023	329.90	430.56	518.14	589.97	643.88	678.23
131291	BUILDLEN TTP1023	691.97	0.00	0.00	684.33	690.59	675.87
131292	BUILDLEN TTP1023	640.61	585.88	513.35	425.23	324.18	223.04
131293							
131294	BUILDLEN TTP1024	329.90	430.56	518.14	589.97	643.88	678.23
131295	BUILDLEN TTP1024	691.97	0.00	0.00	684.33	690.59	675.87
131296	BUILDLEN TTP1024	640.61	585.88	513.35	425.23	324.18	223.04
131297	BUILDLEN TTP1024	329.90	430.56	518.14	589.97	643.88	678.23
131298	BUILDLEN TTP1024	691.97	0.00	0.00	684.33	690.59	675.87
131299	BUILDLEN TTP1024	640.61	585.88	513.35	425.23	324.18	223.04
131300							
131301	BUILDLEN TTP1025	329.90	430.56	518.14	589.97	643.88	678.23
131302	BUILDLEN TTP1025	691.97	0.00	0.00	684.33	690.59	675.87
131303	BUILDLEN TTP1025	640.61	585.88	513.35	425.23	324.18	223.04
131304	BUILDLEN TTP1025	329.90	430.56	518.14	589.97	643.88	678.23
131305	BUILDLEN TTP1025	691.97	0.00	0.00	684.33	690.59	675.87
131306	BUILDLEN TTP1025	640.61	585.88	513.35	425.23	324.18	223.04
131307							
131308	BUILDLEN TTP1026	329.90	430.56	518.14	589.97	643.88	678.23
131309	BUILDLEN TTP1026	691.97	0.00	0.00	684.33	690.59	675.87
131310	BUILDLEN TTP1026	640.61	585.88	513.35	425.23	324.18	223.04
131311	BUILDLEN TTP1026	329.90	430.56	518.14	589.97	643.88	678.23
131312	BUILDLEN TTP1026	691.97	0.00	0.00	684.33	690.59	675.87
131313	BUILDLEN TTP1026	640.61	585.88	513.35	425.23	324.18	223.04
131314							
131315	BUILDLEN TTP1027	329.90	430.56	518.14	589.97	643.88	678.23
131316	BUILDLEN TTP1027	691.97	0.00	0.00	684.33	690.59	675.87
131317	BUILDLEN TTP1027	640.61	585.88	513.35	425.23	324.18	223.04
131318	BUILDLEN TTP1027	329.90	430.56	518.14	589.97	643.88	678.23
131319	BUILDLEN TTP1027	691.97	0.00	0.00	684.33	690.59	675.87
131320	BUILDLEN TTP1027	640.61	585.88	513.35	425.23	324.18	223.04
131321							
131322	BUILDLEN TTP1028	329.90	430.56	518.14	589.97	643.88	678.23
131323	BUILDLEN TTP1028	691.97	0.00	0.00	684.33	690.59	675.87
131324	BUILDLEN TTP1028	640.61	585.88	513.35	425.23	324.18	223.04
131325	BUILDLEN TTP1028	329.90	430.56	518.14	589.97	643.88	678.23
131326	BUILDLEN TTP1028	691.97	0.00	0.00	684.33	690.59	675.87
131327	BUILDLEN TTP1028	640.61	585.88	513.35	425.23	324.18	223.04
131328							
131329	BUILDLEN TTP1029	329.90	430.56	518.14	589.97	643.88	678.23
131330	BUILDLEN TTP1029	691.97	0.00	0.00	684.33	690.59	675.87
131331	BUILDLEN TTP1029	640.61	585.88	513.35	425.23	324.18	223.04
131332	BUILDLEN TTP1029	329.90	430.56	518.14	589.97	643.88	678.23
131333	BUILDLEN TTP1029	691.97	0.00	0.00	684.33	690.59	675.87
131334	BUILDLEN TTP1029	640.61	585.88	513.35	425.23	324.18	223.04
131335							
131336	BUILDLEN TTP1030	329.90	430.56	518.14	589.97	643.88	678.23
131337	BUILDLEN TTP1030	691.97	0.00	0.00	684.33	690.59	675.87
131338	BUILDLEN TTP1030	640.61	585.88	513.35	425.23	324.18	223.04
131339	BUILDLEN TTP1030	329.90	430.56	518.14	589.97	643.88	678.23

131340	BUILDLEN TTP1030	691.97	0.00	0.00	684.33	690.59	675.87
131341	BUILDLEN TTP1030	640.61	585.88	513.35	425.23	324.18	223.04
131342							
131343	BUILDLEN TTP1031	329.90	430.56	518.14	589.97	643.88	678.23
131344	BUILDLEN TTP1031	0.00	0.00	0.00	684.33	690.59	675.87
131345	BUILDLEN TTP1031	640.61	585.88	513.35	425.23	324.18	223.04
131346	BUILDLEN TTP1031	329.90	430.56	518.14	589.97	643.88	678.23
131347	BUILDLEN TTP1031	0.00	0.00	0.00	684.33	690.59	675.87
131348	BUILDLEN TTP1031	640.61	585.88	513.35	425.23	0.00	0.00
131349							
131350	BUILDLEN TTP1032	329.90	430.56	518.14	589.97	643.88	678.23
131351	BUILDLEN TTP1032	0.00	0.00	0.00	684.33	690.59	675.87
131352	BUILDLEN TTP1032	640.61	585.88	513.35	425.23	324.18	223.04
131353	BUILDLEN TTP1032	329.90	430.56	518.14	589.97	643.88	678.23
131354	BUILDLEN TTP1032	0.00	0.00	0.00	684.33	690.59	675.87
131355	BUILDLEN TTP1032	640.61	585.88	513.35	425.23	0.00	0.00
131356							
131357	BUILDLEN TTP1033	329.90	430.56	518.14	589.97	643.88	678.23
131358	BUILDLEN TTP1033	0.00	0.00	0.00	684.33	690.59	675.87
131359	BUILDLEN TTP1033	640.61	585.88	513.35	425.23	324.18	223.04
131360	BUILDLEN TTP1033	329.90	430.56	518.14	589.97	643.88	678.23
131361	BUILDLEN TTP1033	0.00	0.00	0.00	684.33	690.59	675.87
131362	BUILDLEN TTP1033	640.61	585.88	513.35	425.23	0.00	0.00
131363							
131364	BUILDLEN TTP1034	329.90	430.56	518.14	589.97	643.88	678.23
131365	BUILDLEN TTP1034	0.00	0.00	0.00	684.33	690.59	675.87
131366	BUILDLEN TTP1034	640.61	585.88	513.35	425.23	324.18	223.04
131367	BUILDLEN TTP1034	329.90	430.56	518.14	589.97	643.88	678.23
131368	BUILDLEN TTP1034	0.00	0.00	0.00	684.33	690.59	675.87
131369	BUILDLEN TTP1034	640.61	585.88	513.35	425.23	0.00	0.00
131370							
131371	BUILDLEN TTP1035	329.90	430.56	518.14	589.97	643.88	678.23
131372	BUILDLEN TTP1035	0.00	0.00	0.00	684.33	690.59	675.87
131373	BUILDLEN TTP1035	640.61	585.88	513.35	425.23	324.18	223.04
131374	BUILDLEN TTP1035	329.90	430.56	518.14	589.97	643.88	678.23
131375	BUILDLEN TTP1035	0.00	0.00	0.00	684.33	690.59	675.87
131376	BUILDLEN TTP1035	640.61	585.88	513.35	425.23	0.00	0.00
131377							
131378	BUILDLEN TTP1036	329.90	430.56	518.14	589.97	643.88	678.23
131379	BUILDLEN TTP1036	0.00	0.00	0.00	684.33	690.59	675.87
131380	BUILDLEN TTP1036	640.61	585.88	513.35	425.23	324.18	223.04
131381	BUILDLEN TTP1036	329.90	430.56	518.14	589.97	643.88	678.23
131382	BUILDLEN TTP1036	0.00	0.00	0.00	684.33	690.59	675.87
131383	BUILDLEN TTP1036	640.61	585.88	513.35	425.23	0.00	0.00
131384							
131385	BUILDLEN TTP1037	329.90	430.56	518.14	589.97	643.88	678.23
131386	BUILDLEN TTP1037	0.00	0.00	0.00	684.33	690.59	675.87
131387	BUILDLEN TTP1037	640.61	585.88	513.35	425.23	324.18	223.04
131388	BUILDLEN TTP1037	329.90	430.56	518.14	589.97	643.88	678.23
131389	BUILDLEN TTP1037	0.00	0.00	0.00	684.33	690.59	675.87
131390	BUILDLEN TTP1037	640.61	585.88	513.35	425.23	0.00	0.00
131391							
131392	BUILDLEN TTP1038	329.90	430.56	518.14	589.97	643.88	0.00
131393	BUILDLEN TTP1038	0.00	0.00	0.00	684.33	690.59	675.87
131394	BUILDLEN TTP1038	640.61	585.88	513.35	425.23	324.18	223.04
131395	BUILDLEN TTP1038	329.90	430.56	518.14	589.97	643.88	0.00
131396	BUILDLEN TTP1038	0.00	0.00	0.00	684.33	690.59	675.87
131397	BUILDLEN TTP1038	640.61	585.88	513.35	425.23	0.00	0.00
131398							
131399	BUILDLEN TTP1039	329.90	430.56	518.14	589.97	643.88	0.00
131400	BUILDLEN TTP1039	0.00	0.00	0.00	684.33	690.59	675.87
131401	BUILDLEN TTP1039	640.61	585.88	513.35	425.23	324.18	223.04
131402	BUILDLEN TTP1039	329.90	430.56	518.14	589.97	643.88	0.00
131403	BUILDLEN TTP1039	0.00	0.00	0.00	684.33	690.59	675.87
131404	BUILDLEN TTP1039	640.61	585.88	513.35	425.23	0.00	0.00
131405							

131406	BUILDLEN TTP1040	329.90	430.56	518.14	589.97	643.88	0.00
131407	BUILDLEN TTP1040	0.00	0.00	0.00	684.33	690.59	675.87
131408	BUILDLEN TTP1040	640.61	585.88	513.35	425.23	324.18	223.04
131409	BUILDLEN TTP1040	329.90	430.56	518.14	589.97	643.88	0.00
131410	BUILDLEN TTP1040	0.00	0.00	0.00	684.33	690.59	675.87
131411	BUILDLEN TTP1040	640.61	585.88	513.35	425.23	0.00	0.00
131412							
131413	BUILDLEN TTP1041	329.90	430.56	518.14	589.97	643.88	0.00
131414	BUILDLEN TTP1041	0.00	0.00	0.00	684.33	690.59	675.87
131415	BUILDLEN TTP1041	640.61	585.88	513.35	425.23	324.18	223.04
131416	BUILDLEN TTP1041	329.90	430.56	518.14	589.97	643.88	0.00
131417	BUILDLEN TTP1041	0.00	0.00	0.00	684.33	690.59	675.87
131418	BUILDLEN TTP1041	640.61	585.88	513.35	425.23	0.00	0.00
131419							
131420	BUILDLEN TTP1042	329.90	430.56	518.14	589.97	643.88	0.00
131421	BUILDLEN TTP1042	0.00	0.00	0.00	684.33	690.59	675.87
131422	BUILDLEN TTP1042	640.61	585.88	513.35	425.23	324.18	223.04
131423	BUILDLEN TTP1042	329.90	430.56	518.14	589.97	643.88	0.00
131424	BUILDLEN TTP1042	0.00	0.00	0.00	684.33	690.59	675.87
131425	BUILDLEN TTP1042	640.61	585.88	513.35	425.23	0.00	0.00
131426							
131427	BUILDLEN TTP1043	329.90	430.56	518.14	589.97	643.88	0.00
131428	BUILDLEN TTP1043	0.00	0.00	0.00	684.33	690.59	675.87
131429	BUILDLEN TTP1043	640.61	585.88	513.35	425.23	324.18	223.04
131430	BUILDLEN TTP1043	329.90	430.56	518.14	589.97	643.88	0.00
131431	BUILDLEN TTP1043	0.00	0.00	0.00	684.33	690.59	675.87
131432	BUILDLEN TTP1043	640.61	585.88	513.35	0.00	0.00	0.00
131433							
131434	BUILDLEN TTP1044	329.90	430.56	518.14	589.97	643.88	0.00
131435	BUILDLEN TTP1044	0.00	0.00	0.00	684.33	690.59	675.87
131436	BUILDLEN TTP1044	640.61	585.88	513.35	425.23	324.18	223.04
131437	BUILDLEN TTP1044	329.90	430.56	518.14	589.97	643.88	0.00
131438	BUILDLEN TTP1044	0.00	0.00	0.00	684.33	690.59	675.87
131439	BUILDLEN TTP1044	640.61	585.88	513.35	0.00	0.00	0.00
131440							
131441	BUILDLEN TTP1045	329.90	430.56	518.14	589.97	643.88	0.00
131442	BUILDLEN TTP1045	0.00	0.00	0.00	684.33	690.59	675.87
131443	BUILDLEN TTP1045	640.61	585.88	513.35	425.23	324.18	223.04
131444	BUILDLEN TTP1045	329.90	430.56	518.14	589.97	643.88	0.00
131445	BUILDLEN TTP1045	0.00	0.00	0.00	684.33	690.59	675.87
131446	BUILDLEN TTP1045	640.61	585.88	513.35	0.00	0.00	0.00
131447							
131448	BUILDLEN TTP1046	329.90	430.56	518.14	589.97	0.00	0.00
131449	BUILDLEN TTP1046	0.00	0.00	0.00	684.33	690.59	675.87
131450	BUILDLEN TTP1046	640.61	585.88	513.35	425.23	324.18	223.04
131451	BUILDLEN TTP1046	329.90	430.56	518.14	589.97	0.00	0.00
131452	BUILDLEN TTP1046	0.00	0.00	0.00	684.33	690.59	675.87
131453	BUILDLEN TTP1046	640.61	585.88	513.35	0.00	0.00	0.00
131454							
131455	BUILDLEN TTP1047	329.90	430.56	518.14	589.97	0.00	0.00
131456	BUILDLEN TTP1047	0.00	0.00	0.00	684.33	690.59	675.87
131457	BUILDLEN TTP1047	640.61	585.88	513.35	425.23	324.18	223.04
131458	BUILDLEN TTP1047	329.90	430.56	518.14	589.97	0.00	0.00
131459	BUILDLEN TTP1047	0.00	0.00	0.00	684.33	690.59	675.87
131460	BUILDLEN TTP1047	640.61	585.88	513.35	0.00	0.00	0.00
131461							
131462	BUILDLEN TTP1048	329.90	430.56	518.14	589.97	0.00	0.00
131463	BUILDLEN TTP1048	0.00	0.00	0.00	684.33	690.59	675.87
131464	BUILDLEN TTP1048	640.61	585.88	513.35	425.23	324.18	223.04
131465	BUILDLEN TTP1048	329.90	430.56	518.14	589.97	0.00	0.00
131466	BUILDLEN TTP1048	0.00	0.00	0.00	684.33	690.59	675.87
131467	BUILDLEN TTP1048	640.61	585.88	513.35	0.00	0.00	0.00
131468							
131469	BUILDLEN TTP1049	329.90	430.56	518.14	589.97	0.00	0.00
131470	BUILDLEN TTP1049	0.00	0.00	0.00	684.33	690.59	675.87
131471	BUILDLEN TTP1049	640.61	585.88	513.35	425.23	324.18	223.04

131472	BUILDLEN TTP1049	329.90	430.56	518.14	589.97	0.00	0.00
131473	BUILDLEN TTP1049	0.00	0.00	0.00	684.33	690.59	675.87
131474	BUILDLEN TTP1049	640.61	585.88	513.35	0.00	0.00	0.00
131475							
131476	BUILDLEN TTP1050	329.90	430.56	518.14	589.97	643.88	678.23
131477	BUILDLEN TTP1050	691.97	0.00	0.00	684.33	690.59	675.87
131478	BUILDLEN TTP1050	640.61	585.88	513.35	425.23	324.18	223.04
131479	BUILDLEN TTP1050	329.90	430.56	518.14	589.97	643.88	678.23
131480	BUILDLEN TTP1050	691.97	0.00	0.00	684.33	690.59	675.87
131481	BUILDLEN TTP1050	640.61	585.88	513.35	425.23	324.18	0.00
131482							
131483	BUILDLEN TTP1051	329.90	430.56	518.14	589.97	643.88	678.23
131484	BUILDLEN TTP1051	691.97	0.00	0.00	684.33	690.59	675.87
131485	BUILDLEN TTP1051	640.61	585.88	513.35	425.23	324.18	223.04
131486	BUILDLEN TTP1051	329.90	430.56	518.14	589.97	643.88	678.23
131487	BUILDLEN TTP1051	691.97	0.00	0.00	684.33	690.59	675.87
131488	BUILDLEN TTP1051	640.61	585.88	513.35	425.23	324.18	0.00
131489							
131490	BUILDLEN TTP1052	329.90	430.56	518.14	589.97	643.88	678.23
131491	BUILDLEN TTP1052	691.97	0.00	0.00	684.33	690.59	675.87
131492	BUILDLEN TTP1052	640.61	585.88	513.35	425.23	324.18	223.04
131493	BUILDLEN TTP1052	329.90	430.56	518.14	589.97	643.88	678.23
131494	BUILDLEN TTP1052	691.97	0.00	0.00	684.33	690.59	675.87
131495	BUILDLEN TTP1052	640.61	585.88	513.35	425.23	324.18	0.00
131496							
131497	BUILDLEN TTP1053	329.90	430.56	518.14	589.97	643.88	678.23
131498	BUILDLEN TTP1053	691.97	0.00	0.00	684.33	690.59	675.87
131499	BUILDLEN TTP1053	640.61	585.88	513.35	425.23	324.18	223.04
131500	BUILDLEN TTP1053	329.90	430.56	518.14	589.97	643.88	678.23
131501	BUILDLEN TTP1053	691.97	0.00	0.00	684.33	690.59	675.87
131502	BUILDLEN TTP1053	640.61	585.88	513.35	425.23	324.18	0.00
131503							
131504	BUILDLEN TTP1054	329.90	430.56	518.14	589.97	643.88	678.23
131505	BUILDLEN TTP1054	691.97	0.00	0.00	684.33	690.59	675.87
131506	BUILDLEN TTP1054	640.61	585.88	513.35	425.23	324.18	223.04
131507	BUILDLEN TTP1054	329.90	430.56	518.14	589.97	643.88	678.23
131508	BUILDLEN TTP1054	691.97	0.00	0.00	684.33	690.59	675.87
131509	BUILDLEN TTP1054	640.61	585.88	513.35	425.23	324.18	0.00
131510							
131511	BUILDLEN TTP1055	329.90	430.56	518.14	589.97	643.88	678.23
131512	BUILDLEN TTP1055	691.97	0.00	0.00	684.33	690.59	675.87
131513	BUILDLEN TTP1055	640.61	585.88	513.35	425.23	324.18	223.04
131514	BUILDLEN TTP1055	329.90	430.56	518.14	589.97	643.88	678.23
131515	BUILDLEN TTP1055	691.97	0.00	0.00	684.33	690.59	675.87
131516	BUILDLEN TTP1055	640.61	585.88	513.35	425.23	324.18	0.00
131517							
131518	BUILDLEN TTP1056	329.90	430.56	518.14	589.97	643.88	678.23
131519	BUILDLEN TTP1056	691.97	0.00	0.00	684.33	690.59	675.87
131520	BUILDLEN TTP1056	640.61	585.88	513.35	425.23	324.18	223.04
131521	BUILDLEN TTP1056	329.90	430.56	518.14	589.97	643.88	678.23
131522	BUILDLEN TTP1056	691.97	0.00	0.00	684.33	690.59	675.87
131523	BUILDLEN TTP1056	640.61	585.88	513.35	425.23	324.18	0.00
131524							
131525	BUILDLEN TTP1057	329.90	430.56	518.14	589.97	643.88	678.23
131526	BUILDLEN TTP1057	691.97	0.00	0.00	684.33	690.59	675.87
131527	BUILDLEN TTP1057	640.61	585.88	513.35	425.23	324.18	223.04
131528	BUILDLEN TTP1057	329.90	430.56	518.14	589.97	643.88	678.23
131529	BUILDLEN TTP1057	691.97	0.00	0.00	684.33	690.59	675.87
131530	BUILDLEN TTP1057	640.61	585.88	513.35	425.23	324.18	0.00
131531							
131532	BUILDLEN TTP1058	329.90	430.56	518.14	589.97	643.88	678.23
131533	BUILDLEN TTP1058	691.97	0.00	0.00	684.33	690.59	675.87
131534	BUILDLEN TTP1058	640.61	585.88	513.35	425.23	324.18	223.04
131535	BUILDLEN TTP1058	329.90	430.56	518.14	589.97	643.88	678.23
131536	BUILDLEN TTP1058	691.97	0.00	0.00	684.33	690.59	675.87
131537	BUILDLEN TTP1058	640.61	585.88	513.35	425.23	0.00	0.00

```
131538
131539      BUILDLEN TTP1059        329.90   430.56   518.14   589.97   643.88   678.23
131540      BUILDLEN TTP1059        691.97     0.00     0.00   684.33   690.59   675.87
131541      BUILDLEN TTP1059        640.61   585.88   513.35   425.23   324.18   223.04
131542      BUILDLEN TTP1059        329.90   430.56   518.14   589.97   643.88   678.23
131543      BUILDLEN TTP1059        691.97     0.00     0.00   684.33   690.59   675.87
131544      BUILDLEN TTP1059        640.61   585.88   513.35   425.23     0.00     0.00
131545
131546      BUILDLEN TTP1060        329.90   430.56   518.14   589.97   643.88   678.23
131547      BUILDLEN TTP1060        691.97     0.00     0.00   684.33   690.59   675.87
131548      BUILDLEN TTP1060        640.61   585.88   513.35   425.23   324.18   223.04
131549      BUILDLEN TTP1060        329.90   430.56   518.14   589.97   643.88   678.23
131550      BUILDLEN TTP1060        691.97     0.00     0.00   684.33   690.59   675.87
131551      BUILDLEN TTP1060        640.61   585.88   513.35   425.23     0.00     0.00
131552
131553      BUILDLEN TTP1061        329.90   430.56   518.14   589.97   643.88   678.23
131554      BUILDLEN TTP1061        691.97     0.00     0.00   684.33   690.59   675.87
131555      BUILDLEN TTP1061        640.61   585.88   513.35   425.23   324.18   223.04
131556      BUILDLEN TTP1061        329.90   430.56   518.14   589.97   643.88   678.23
131557      BUILDLEN TTP1061        691.97     0.00     0.00   684.33   690.59   675.87
131558      BUILDLEN TTP1061        640.61   585.88   513.35   425.23     0.00     0.00
131559
131560      BUILDLEN TTP1062        329.90   430.56   518.14   589.97   643.88   678.23
131561      BUILDLEN TTP1062          0.00     0.00     0.00   684.33   690.59   675.87
131562      BUILDLEN TTP1062        640.61   585.88   513.35   425.23   324.18   223.04
131563      BUILDLEN TTP1062        329.90   430.56   518.14   589.97   643.88   678.23
131564      BUILDLEN TTP1062          0.00     0.00     0.00   684.33   690.59   675.87
131565      BUILDLEN TTP1062        640.61   585.88   513.35   425.23     0.00     0.00
131566
131567      BUILDLEN TTP1063        329.90   430.56   518.14   589.97   643.88   678.23
131568      BUILDLEN TTP1063          0.00     0.00     0.00   684.33   690.59   675.87
131569      BUILDLEN TTP1063        640.61   585.88   513.35   425.23   324.18   223.04
131570      BUILDLEN TTP1063        329.90   430.56   518.14   589.97   643.88   678.23
131571      BUILDLEN TTP1063          0.00     0.00     0.00   684.33   690.59   675.87
131572      BUILDLEN TTP1063        640.61   585.88   513.35   425.23     0.00     0.00
131573
131574      BUILDLEN TTP1064        329.90   430.56   518.14   589.97   643.88   678.23
131575      BUILDLEN TTP1064          0.00     0.00     0.00   684.33   690.59   675.87
131576      BUILDLEN TTP1064        640.61   585.88   513.35   425.23   324.18   223.04
131577      BUILDLEN TTP1064        329.90   430.56   518.14   589.97   643.88   678.23
131578      BUILDLEN TTP1064          0.00     0.00     0.00   684.33   690.59   675.87
131579      BUILDLEN TTP1064        640.61   585.88   513.35   425.23     0.00     0.00
131580
131581      BUILDLEN TTP1065        329.90   430.56   518.14   589.97   643.88   678.23
131582      BUILDLEN TTP1065          0.00     0.00     0.00   684.33   690.59   675.87
131583      BUILDLEN TTP1065        640.61   585.88   513.35   425.23   324.18   223.04
131584      BUILDLEN TTP1065        329.90   430.56   518.14   589.97   643.88   678.23
131585      BUILDLEN TTP1065          0.00     0.00     0.00   684.33   690.59   675.87
131586      BUILDLEN TTP1065        640.61   585.88   513.35   425.23     0.00     0.00
131587
131588      BUILDLEN TTP1066        329.90   430.56   518.14   589.97   643.88   678.23
131589      BUILDLEN TTP1066          0.00     0.00     0.00   684.33   690.59   675.87
131590      BUILDLEN TTP1066        640.61   585.88   513.35   425.23   324.18   223.04
131591      BUILDLEN TTP1066        329.90   430.56   518.14   589.97   643.88   678.23
131592      BUILDLEN TTP1066          0.00     0.00     0.00   684.33   690.59   675.87
131593      BUILDLEN TTP1066        640.61   585.88   513.35   425.23     0.00     0.00
131594
131595      BUILDLEN TTP1067        329.90   430.56   518.14   589.97   643.88   678.23
131596      BUILDLEN TTP1067          0.00     0.00     0.00   684.33   690.59   675.87
131597      BUILDLEN TTP1067        640.61   585.88   513.35   425.23   324.18   223.04
131598      BUILDLEN TTP1067        329.90   430.56   518.14   589.97   643.88   678.23
131599      BUILDLEN TTP1067          0.00     0.00     0.00   684.33   690.59   675.87
131600      BUILDLEN TTP1067        640.61   585.88   513.35   425.23     0.00     0.00
131601
131602      BUILDLEN TTP1068        329.90   430.56   518.14   589.97   643.88   678.23
131603      BUILDLEN TTP1068          0.00     0.00     0.00   684.33   690.59   675.87
```

131604	BUILDLEN TTP1068	640.61	585.88	513.35	425.23	324.18	223.04
131605	BUILDLEN TTP1068	329.90	430.56	518.14	589.97	643.88	678.23
131606	BUILDLEN TTP1068	0.00	0.00	0.00	684.33	690.59	675.87
131607	BUILDLEN TTP1068	640.61	585.88	513.35	425.23	0.00	0.00
131608							
131609	BUILDLEN TTP1069	329.90	430.56	518.14	589.97	643.88	678.23
131610	BUILDLEN TTP1069	691.97	0.00	0.00	684.33	690.59	675.87
131611	BUILDLEN TTP1069	640.61	585.88	513.35	425.23	324.18	223.04
131612	BUILDLEN TTP1069	329.90	430.56	518.14	589.97	643.88	678.23
131613	BUILDLEN TTP1069	691.97	0.00	0.00	684.33	690.59	675.87
131614	BUILDLEN TTP1069	640.61	585.88	513.35	425.23	324.18	0.00
131615							
131616	BUILDLEN TTP1070	329.90	430.56	518.14	589.97	643.88	678.23
131617	BUILDLEN TTP1070	691.97	0.00	0.00	684.33	690.59	675.87
131618	BUILDLEN TTP1070	640.61	585.88	513.35	425.23	324.18	223.04
131619	BUILDLEN TTP1070	329.90	430.56	518.14	589.97	643.88	678.23
131620	BUILDLEN TTP1070	691.97	0.00	0.00	684.33	690.59	675.87
131621	BUILDLEN TTP1070	640.61	585.88	513.35	425.23	324.18	0.00
131622							
131623	BUILDLEN TTP1071	329.90	430.56	518.14	589.97	643.88	678.23
131624	BUILDLEN TTP1071	691.97	0.00	0.00	684.33	690.59	675.87
131625	BUILDLEN TTP1071	640.61	585.88	513.35	425.23	324.18	223.04
131626	BUILDLEN TTP1071	329.90	430.56	518.14	589.97	643.88	678.23
131627	BUILDLEN TTP1071	691.97	0.00	0.00	684.33	690.59	675.87
131628	BUILDLEN TTP1071	640.61	585.88	513.35	425.23	324.18	0.00
131629							
131630	BUILDLEN TTP1072	329.90	430.56	518.14	589.97	643.88	678.23
131631	BUILDLEN TTP1072	691.97	0.00	0.00	684.33	690.59	675.87
131632	BUILDLEN TTP1072	640.61	585.88	513.35	425.23	324.18	223.04
131633	BUILDLEN TTP1072	329.90	430.56	518.14	589.97	643.88	678.23
131634	BUILDLEN TTP1072	691.97	0.00	0.00	684.33	690.59	675.87
131635	BUILDLEN TTP1072	640.61	585.88	513.35	425.23	324.18	0.00
131636							
131637	BUILDLEN TTP1073	329.90	430.56	518.14	589.97	643.88	678.23
131638	BUILDLEN TTP1073	691.97	0.00	0.00	684.33	690.59	675.87
131639	BUILDLEN TTP1073	640.61	585.88	513.35	425.23	324.18	223.04
131640	BUILDLEN TTP1073	329.90	430.56	518.14	589.97	643.88	678.23
131641	BUILDLEN TTP1073	691.97	0.00	0.00	684.33	690.59	675.87
131642	BUILDLEN TTP1073	640.61	585.88	513.35	425.23	324.18	0.00
131643							
131644	BUILDLEN TTP1074	329.90	430.56	518.14	589.97	643.88	678.23
131645	BUILDLEN TTP1074	691.97	0.00	0.00	684.33	690.59	675.87
131646	BUILDLEN TTP1074	640.61	585.88	513.35	425.23	324.18	223.04
131647	BUILDLEN TTP1074	329.90	430.56	518.14	589.97	643.88	678.23
131648	BUILDLEN TTP1074	691.97	0.00	0.00	684.33	690.59	675.87
131649	BUILDLEN TTP1074	640.61	585.88	513.35	425.23	324.18	0.00
131650							
131651	BUILDLEN TTP1075	329.90	430.56	518.14	589.97	643.88	678.23
131652	BUILDLEN TTP1075	691.97	0.00	0.00	684.33	690.59	675.87
131653	BUILDLEN TTP1075	640.61	585.88	513.35	425.23	324.18	223.04
131654	BUILDLEN TTP1075	329.90	430.56	518.14	589.97	643.88	678.23
131655	BUILDLEN TTP1075	691.97	0.00	0.00	684.33	690.59	675.87
131656	BUILDLEN TTP1075	640.61	585.88	513.35	425.23	324.18	0.00
131657							
131658	BUILDLEN TTP1076	329.90	430.56	518.14	589.97	643.88	678.23
131659	BUILDLEN TTP1076	691.97	0.00	0.00	684.33	690.59	675.87
131660	BUILDLEN TTP1076	640.61	585.88	513.35	425.23	324.18	223.04
131661	BUILDLEN TTP1076	329.90	430.56	518.14	589.97	643.88	678.23
131662	BUILDLEN TTP1076	691.97	0.00	0.00	684.33	690.59	675.87
131663	BUILDLEN TTP1076	640.61	585.88	513.35	425.23	324.18	0.00
131664							
131665	BUILDLEN TTP1077	329.90	430.56	518.14	589.97	643.88	678.23
131666	BUILDLEN TTP1077	691.97	0.00	0.00	684.33	690.59	675.87
131667	BUILDLEN TTP1077	640.61	585.88	513.35	425.23	324.18	223.04
131668	BUILDLEN TTP1077	329.90	430.56	518.14	589.97	643.88	678.23
131669	BUILDLEN TTP1077	691.97	0.00	0.00	684.33	690.59	675.87

```
131670      BUILDLEN TTP1077        640.61   585.88   513.35   425.23   324.18     0.00
131671
131672      BUILDLEN TTP1078        329.90   430.56   518.14   589.97   643.88   678.23
131673      BUILDLEN TTP1078        691.97     0.00     0.00   684.33   690.59   675.87
131674      BUILDLEN TTP1078        640.61   585.88   513.35   425.23   324.18   223.04
131675      BUILDLEN TTP1078        329.90   430.56   518.14   589.97   643.88   678.23
131676      BUILDLEN TTP1078        691.97     0.00     0.00   684.33   690.59   675.87
131677      BUILDLEN TTP1078        640.61   585.88   513.35   425.23   324.18     0.00
131678
131679      BUILDLEN TTP1079        329.90   430.56   518.14   589.97   643.88   678.23
131680      BUILDLEN TTP1079        691.97     0.00     0.00   684.33   690.59   675.87
131681      BUILDLEN TTP1079        640.61   585.88   513.35   425.23   324.18   223.04
131682      BUILDLEN TTP1079        329.90   430.56   518.14   589.97   643.88   678.23
131683      BUILDLEN TTP1079        691.97     0.00     0.00   684.33   690.59   675.87
131684      BUILDLEN TTP1079        640.61   585.88   513.35   425.23   324.18     0.00
131685
131686      BUILDLEN TTP1080        329.90   430.56   518.14   589.97   643.88   678.23
131687      BUILDLEN TTP1080        691.97     0.00     0.00   684.33   690.59   675.87
131688      BUILDLEN TTP1080        640.61   585.88   513.35   425.23   324.18   223.04
131689      BUILDLEN TTP1080        329.90   430.56   518.14   589.97   643.88   678.23
131690      BUILDLEN TTP1080        691.97     0.00     0.00   684.33   690.59   675.87
131691      BUILDLEN TTP1080        640.61   585.88   513.35   425.23   324.18     0.00
131692
131693      BUILDLEN TTP1081        329.90   430.56   518.14   589.97   643.88   678.23
131694      BUILDLEN TTP1081        691.97     0.00     0.00   684.33   690.59   675.87
131695      BUILDLEN TTP1081        640.61   585.88   513.35   425.23   324.18   223.04
131696      BUILDLEN TTP1081        329.90   430.56   518.14   589.97   643.88   678.23
131697      BUILDLEN TTP1081        691.97     0.00     0.00   684.33   690.59   675.87
131698      BUILDLEN TTP1081        640.61   585.88   513.35   425.23   324.18     0.00
131699
131700      BUILDLEN TTP1082        329.90   430.56   518.14   589.97   643.88   678.23
131701      BUILDLEN TTP1082        691.97     0.00     0.00   684.33   690.59   675.87
131702      BUILDLEN TTP1082        640.61   585.88   513.35   425.23   324.18   223.04
131703      BUILDLEN TTP1082        329.90   430.56   518.14   589.97   643.88   678.23
131704      BUILDLEN TTP1082        691.97     0.00     0.00   684.33   690.59   675.87
131705      BUILDLEN TTP1082        640.61   585.88   513.35   425.23   324.18     0.00
131706
131707      BUILDLEN TTP1083        329.90   430.56   518.14   589.97   643.88   678.23
131708      BUILDLEN TTP1083        691.97     0.00     0.00   684.33   690.59   675.87
131709      BUILDLEN TTP1083        640.61   585.88   513.35   425.23   324.18   223.04
131710      BUILDLEN TTP1083        329.90   430.56   518.14   589.97   643.88   678.23
131711      BUILDLEN TTP1083        691.97     0.00     0.00   684.33   690.59   675.87
131712      BUILDLEN TTP1083        640.61   585.88   513.35   425.23   324.18     0.00
131713
131714      BUILDLEN TTP1084        329.90   430.56   518.14   589.97   643.88   678.23
131715      BUILDLEN TTP1084        691.97     0.00     0.00   684.33   690.59   675.87
131716      BUILDLEN TTP1084        640.61   585.88   513.35   425.23   324.18   223.04
131717      BUILDLEN TTP1084        329.90   430.56   518.14   589.97   643.88   678.23
131718      BUILDLEN TTP1084        691.97     0.00     0.00   684.33   690.59   675.87
131719      BUILDLEN TTP1084        640.61   585.88   513.35   425.23   324.18     0.00
131720
131721      BUILDLEN TTP1085        329.90   430.56   518.14   589.97   643.88   678.23
131722      BUILDLEN TTP1085        691.97     0.00     0.00   684.33   690.59   675.87
131723      BUILDLEN TTP1085        640.61   585.88   513.35   425.23   324.18   223.04
131724      BUILDLEN TTP1085        329.90   430.56   518.14   589.97   643.88   678.23
131725      BUILDLEN TTP1085        691.97     0.00     0.00   684.33   690.59   675.87
131726      BUILDLEN TTP1085        640.61   585.88   513.35   425.23   324.18     0.00
131727
131728      BUILDLEN TTP1086        329.90   430.56   518.14   589.97   643.88   678.23
131729      BUILDLEN TTP1086        691.97     0.00     0.00   684.33   690.59   675.87
131730      BUILDLEN TTP1086        640.61   585.88   513.35   425.23   324.18   223.04
131731      BUILDLEN TTP1086        329.90   430.56   518.14   589.97   643.88   678.23
131732      BUILDLEN TTP1086        691.97     0.00     0.00   684.33   690.59   675.87
131733      BUILDLEN TTP1086        640.61   585.88   513.35   425.23   324.18     0.00
131734
131735      BUILDLEN TTP1087        329.90   430.56   518.14   589.97   643.88   678.23
```

131736	BUILDLEN TTP1087	691.97	0.00	0.00	684.33	690.59	675.87
131737	BUILDLEN TTP1087	640.61	585.88	513.35	425.23	324.18	223.04
131738	BUILDLEN TTP1087	329.90	430.56	518.14	589.97	643.88	678.23
131739	BUILDLEN TTP1087	691.97	0.00	0.00	684.33	690.59	675.87
131740	BUILDLEN TTP1087	640.61	585.88	513.35	425.23	324.18	0.00
131741							
131742	BUILDLEN TTP1088	329.90	430.56	518.14	589.97	643.88	678.23
131743	BUILDLEN TTP1088	691.97	0.00	0.00	684.33	690.59	675.87
131744	BUILDLEN TTP1088	640.61	585.88	513.35	425.23	324.18	223.04
131745	BUILDLEN TTP1088	329.90	430.56	518.14	589.97	643.88	678.23
131746	BUILDLEN TTP1088	691.97	0.00	0.00	684.33	690.59	675.87
131747	BUILDLEN TTP1088	640.61	585.88	513.35	425.23	324.18	223.04
131748							
131749	BUILDLEN TTP1089	329.90	430.56	518.14	589.97	643.88	678.23
131750	BUILDLEN TTP1089	691.97	0.00	0.00	684.33	690.59	675.87
131751	BUILDLEN TTP1089	640.61	585.88	513.35	425.23	324.18	223.04
131752	BUILDLEN TTP1089	329.90	430.56	518.14	589.97	643.88	678.23
131753	BUILDLEN TTP1089	691.97	0.00	0.00	684.33	690.59	675.87
131754	BUILDLEN TTP1089	640.61	585.88	513.35	425.23	324.18	223.04
131755							
131756	BUILDLEN TTP1090	329.90	430.56	518.14	589.97	643.88	678.23
131757	BUILDLEN TTP1090	691.97	684.68	0.00	684.33	690.59	675.87
131758	BUILDLEN TTP1090	640.61	585.88	513.35	425.23	324.18	223.04
131759	BUILDLEN TTP1090	329.90	430.56	518.14	589.97	643.88	678.23
131760	BUILDLEN TTP1090	691.97	684.68	0.00	684.33	690.59	675.87
131761	BUILDLEN TTP1090	640.61	585.88	513.35	425.23	324.18	0.00
131762							
131763	BUILDLEN TTP1091	329.90	430.56	518.14	589.97	643.88	678.23
131764	BUILDLEN TTP1091	691.97	684.68	0.00	684.33	690.59	675.87
131765	BUILDLEN TTP1091	640.61	585.88	513.35	425.23	324.18	223.04
131766	BUILDLEN TTP1091	329.90	430.56	518.14	589.97	643.88	678.23
131767	BUILDLEN TTP1091	691.97	684.68	0.00	684.33	690.59	675.87
131768	BUILDLEN TTP1091	640.61	585.88	513.35	425.23	324.18	0.00
131769							
131770	BUILDLEN TTP1092	329.90	430.56	518.14	589.97	643.88	678.23
131771	BUILDLEN TTP1092	691.97	684.68	0.00	684.33	690.59	675.87
131772	BUILDLEN TTP1092	640.61	585.88	513.35	425.23	324.18	223.04
131773	BUILDLEN TTP1092	329.90	430.56	518.14	589.97	643.88	678.23
131774	BUILDLEN TTP1092	691.97	684.68	0.00	684.33	690.59	675.87
131775	BUILDLEN TTP1092	640.61	585.88	513.35	425.23	324.18	0.00
131776							
131777	BUILDLEN TTP1093	329.90	430.56	518.14	589.97	643.88	678.23
131778	BUILDLEN TTP1093	691.97	684.68	0.00	684.33	690.59	675.87
131779	BUILDLEN TTP1093	640.61	585.88	513.35	425.23	324.18	223.04
131780	BUILDLEN TTP1093	329.90	430.56	518.14	589.97	643.88	678.23
131781	BUILDLEN TTP1093	691.97	684.68	0.00	684.33	690.59	675.87
131782	BUILDLEN TTP1093	640.61	585.88	513.35	425.23	324.18	0.00
131783							
131784	BUILDLEN TTP1094	329.90	430.56	518.14	589.97	643.88	678.23
131785	BUILDLEN TTP1094	691.97	684.68	0.00	684.33	690.59	675.87
131786	BUILDLEN TTP1094	640.61	585.88	513.35	425.23	324.18	223.04
131787	BUILDLEN TTP1094	329.90	430.56	518.14	589.97	643.88	678.23
131788	BUILDLEN TTP1094	691.97	684.68	0.00	684.33	690.59	675.87
131789	BUILDLEN TTP1094	640.61	585.88	513.35	425.23	324.18	0.00
131790							
131791	BUILDLEN TTP1095	329.90	430.56	518.14	589.97	643.88	678.23
131792	BUILDLEN TTP1095	691.97	684.68	0.00	684.33	690.59	675.87
131793	BUILDLEN TTP1095	640.61	585.88	513.35	425.23	324.18	223.04
131794	BUILDLEN TTP1095	329.90	430.56	518.14	589.97	643.88	678.23
131795	BUILDLEN TTP1095	691.97	684.68	0.00	684.33	690.59	675.87
131796	BUILDLEN TTP1095	640.61	585.88	513.35	425.23	324.18	0.00
131797							
131798	BUILDLEN TTP1096	329.90	430.56	518.14	589.97	643.88	678.23
131799	BUILDLEN TTP1096	691.97	684.68	0.00	684.33	690.59	675.87
131800	BUILDLEN TTP1096	640.61	585.88	513.35	425.23	324.18	223.04
131801	BUILDLEN TTP1096	329.90	430.56	518.14	589.97	643.88	678.23

```
BUILDLEN TTP1096        691.97   684.68     0.00   684.33   690.59   675.87
BUILDLEN TTP1096        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1097        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1097        691.97   684.68     0.00   684.33   690.59   675.87
BUILDLEN TTP1097        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1097        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1097        691.97   684.68     0.00   684.33   690.59   675.87
BUILDLEN TTP1097        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1098        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1098        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1098        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1098        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1098        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1098        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1099        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1099        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1099        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1099        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1099        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1099        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1100        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1100        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1100        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1100        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1100        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1100        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1101        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1101        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1101        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1101        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1101        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1101        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1102        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1102        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1102        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1102        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1102        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1102        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1103        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1103        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1103        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1103        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1103        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1103        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1104        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1104        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1104        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1104        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1104        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1104        640.61   585.88   513.35   425.23   324.18     0.00

BUILDLEN TTP1105        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1105        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1105        640.61   585.88   513.35   425.23   324.18   223.04
BUILDLEN TTP1105        329.90   430.56   518.14   589.97   643.88   678.23
BUILDLEN TTP1105        691.97     0.00     0.00   684.33   690.59   675.87
BUILDLEN TTP1105        640.61   585.88   513.35   425.23   324.18     0.00
```

131868	BUILDLEN TTP1106	329.90	430.56	518.14	589.97	643.88	678.23
131869	BUILDLEN TTP1106	691.97	0.00	0.00	684.33	690.59	675.87
131870	BUILDLEN TTP1106	640.61	585.88	513.35	425.23	324.18	223.04
131871	BUILDLEN TTP1106	329.90	430.56	518.14	589.97	643.88	678.23
131872	BUILDLEN TTP1106	691.97	0.00	0.00	684.33	690.59	675.87
131873	BUILDLEN TTP1106	640.61	585.88	513.35	425.23	324.18	0.00
131874							
131875	BUILDLEN TTP1107	329.90	430.56	518.14	589.97	643.88	678.23
131876	BUILDLEN TTP1107	691.97	0.00	0.00	684.33	690.59	675.87
131877	BUILDLEN TTP1107	640.61	585.88	513.35	425.23	324.18	223.04
131878	BUILDLEN TTP1107	329.90	430.56	518.14	589.97	643.88	678.23
131879	BUILDLEN TTP1107	691.97	0.00	0.00	684.33	690.59	675.87
131880	BUILDLEN TTP1107	640.61	585.88	513.35	425.23	324.18	0.00
131881							
131882	BUILDLEN TTP1108	329.90	430.56	518.14	589.97	643.88	678.23
131883	BUILDLEN TTP1108	691.97	0.00	0.00	684.33	690.59	675.87
131884	BUILDLEN TTP1108	640.61	585.88	513.35	425.23	324.18	223.04
131885	BUILDLEN TTP1108	329.90	430.56	518.14	589.97	643.88	678.23
131886	BUILDLEN TTP1108	691.97	0.00	0.00	684.33	690.59	675.87
131887	BUILDLEN TTP1108	640.61	585.88	513.35	425.23	324.18	0.00
131888							
131889	BUILDLEN TTP1109	329.90	430.56	518.14	589.97	643.88	678.23
131890	BUILDLEN TTP1109	691.97	684.68	0.00	684.33	690.59	675.87
131891	BUILDLEN TTP1109	640.61	585.88	513.35	425.23	324.18	223.04
131892	BUILDLEN TTP1109	329.90	430.56	518.14	589.97	643.88	678.23
131893	BUILDLEN TTP1109	691.97	684.68	0.00	684.33	690.59	675.87
131894	BUILDLEN TTP1109	640.61	585.88	513.35	425.23	324.18	0.00
131895							
131896	BUILDLEN TTP1110	329.90	430.56	518.14	589.97	643.88	678.23
131897	BUILDLEN TTP1110	691.97	684.68	0.00	684.33	690.59	675.87
131898	BUILDLEN TTP1110	640.61	585.88	513.35	425.23	324.18	223.04
131899	BUILDLEN TTP1110	329.90	430.56	518.14	589.97	643.88	678.23
131900	BUILDLEN TTP1110	691.97	684.68	0.00	684.33	690.59	675.87
131901	BUILDLEN TTP1110	640.61	585.88	513.35	425.23	324.18	0.00
131902							
131903	BUILDLEN TTP1111	329.90	430.56	518.14	589.97	643.88	678.23
131904	BUILDLEN TTP1111	691.97	684.68	0.00	684.33	690.59	675.87
131905	BUILDLEN TTP1111	640.61	585.88	513.35	425.23	324.18	223.04
131906	BUILDLEN TTP1111	329.90	430.56	518.14	589.97	643.88	678.23
131907	BUILDLEN TTP1111	691.97	684.68	0.00	684.33	690.59	675.87
131908	BUILDLEN TTP1111	640.61	585.88	513.35	425.23	324.18	0.00
131909							
131910	BUILDLEN TTP1112	329.90	430.56	518.14	589.97	643.88	678.23
131911	BUILDLEN TTP1112	691.97	684.68	0.00	684.33	690.59	675.87
131912	BUILDLEN TTP1112	640.61	585.88	513.35	425.23	324.18	223.04
131913	BUILDLEN TTP1112	329.90	430.56	518.14	589.97	643.88	678.23
131914	BUILDLEN TTP1112	691.97	684.68	0.00	684.33	690.59	675.87
131915	BUILDLEN TTP1112	640.61	585.88	513.35	425.23	324.18	0.00
131916							
131917	BUILDLEN TTP1113	329.90	430.56	518.14	589.97	643.88	678.23
131918	BUILDLEN TTP1113	691.97	684.68	0.00	684.33	690.59	675.87
131919	BUILDLEN TTP1113	640.61	585.88	513.35	425.23	324.18	223.04
131920	BUILDLEN TTP1113	329.90	430.56	518.14	589.97	643.88	678.23
131921	BUILDLEN TTP1113	691.97	684.68	0.00	684.33	690.59	675.87
131922	BUILDLEN TTP1113	640.61	585.88	513.35	425.23	324.18	0.00
131923							
131924	BUILDLEN TTP1114	329.90	430.56	518.14	589.97	643.88	678.23
131925	BUILDLEN TTP1114	691.97	684.68	0.00	684.33	690.59	675.87
131926	BUILDLEN TTP1114	640.61	585.88	513.35	425.23	324.18	223.04
131927	BUILDLEN TTP1114	329.90	430.56	518.14	589.97	643.88	678.23
131928	BUILDLEN TTP1114	691.97	684.68	0.00	684.33	690.59	675.87
131929	BUILDLEN TTP1114	640.61	585.88	513.35	425.23	324.18	0.00
131930							
131931	BUILDLEN TTP1115	329.90	430.56	518.14	589.97	643.88	678.23
131932	BUILDLEN TTP1115	691.97	684.68	0.00	684.33	690.59	675.87
131933	BUILDLEN TTP1115	640.61	585.88	513.35	425.23	324.18	223.04

131934	BUILDLEN TTP1115	329.90	430.56	518.14	589.97	643.88	678.23
131935	BUILDLEN TTP1115	691.97	684.68	0.00	684.33	690.59	675.87
131936	BUILDLEN TTP1115	640.61	585.88	513.35	425.23	324.18	0.00
131937							
131938	BUILDLEN TTP1116	329.90	430.56	518.14	589.97	643.88	678.23
131939	BUILDLEN TTP1116	691.97	684.68	0.00	684.33	690.59	675.87
131940	BUILDLEN TTP1116	640.61	585.88	513.35	425.23	324.18	223.04
131941	BUILDLEN TTP1116	329.90	430.56	518.14	589.97	643.88	678.23
131942	BUILDLEN TTP1116	691.97	684.68	0.00	684.33	690.59	675.87
131943	BUILDLEN TTP1116	640.61	585.88	513.35	425.23	324.18	0.00
131944							
131945	BUILDLEN TTP1117	329.90	430.56	518.14	589.97	643.88	678.23
131946	BUILDLEN TTP1117	691.97	684.68	0.00	684.33	690.59	675.87
131947	BUILDLEN TTP1117	640.61	585.88	513.35	425.23	324.18	223.04
131948	BUILDLEN TTP1117	329.90	430.56	518.14	589.97	643.88	678.23
131949	BUILDLEN TTP1117	691.97	684.68	0.00	684.33	690.59	675.87
131950	BUILDLEN TTP1117	640.61	585.88	513.35	425.23	324.18	0.00
131951							
131952	BUILDLEN TTP1118	329.90	430.56	518.14	589.97	643.88	678.23
131953	BUILDLEN TTP1118	691.97	684.68	0.00	684.33	690.59	675.87
131954	BUILDLEN TTP1118	640.61	585.88	513.35	425.23	324.18	223.04
131955	BUILDLEN TTP1118	329.90	430.56	518.14	589.97	643.88	678.23
131956	BUILDLEN TTP1118	691.97	684.68	0.00	684.33	690.59	675.87
131957	BUILDLEN TTP1118	640.61	585.88	513.35	425.23	324.18	0.00
131958							
131959	BUILDLEN TTP1119	329.90	430.56	518.14	589.97	643.88	678.23
131960	BUILDLEN TTP1119	691.97	684.68	0.00	684.33	690.59	675.87
131961	BUILDLEN TTP1119	640.61	585.88	513.35	425.23	324.18	223.04
131962	BUILDLEN TTP1119	329.90	430.56	518.14	589.97	643.88	678.23
131963	BUILDLEN TTP1119	691.97	684.68	0.00	684.33	690.59	675.87
131964	BUILDLEN TTP1119	640.61	585.88	513.35	425.23	324.18	0.00
131965							
131966	BUILDLEN TTP1120	329.90	430.56	518.14	589.97	643.88	678.23
131967	BUILDLEN TTP1120	691.97	684.68	0.00	684.33	690.59	675.87
131968	BUILDLEN TTP1120	640.61	585.88	513.35	425.23	324.18	223.04
131969	BUILDLEN TTP1120	329.90	430.56	518.14	589.97	643.88	678.23
131970	BUILDLEN TTP1120	691.97	684.68	0.00	684.33	690.59	675.87
131971	BUILDLEN TTP1120	640.61	585.88	513.35	425.23	324.18	0.00
131972							
131973	BUILDLEN TTP1121	329.90	430.56	518.14	589.97	643.88	678.23
131974	BUILDLEN TTP1121	691.97	684.68	0.00	684.33	690.59	675.87
131975	BUILDLEN TTP1121	640.61	585.88	513.35	425.23	324.18	223.04
131976	BUILDLEN TTP1121	329.90	430.56	518.14	589.97	643.88	678.23
131977	BUILDLEN TTP1121	691.97	684.68	0.00	684.33	690.59	675.87
131978	BUILDLEN TTP1121	640.61	585.88	513.35	425.23	324.18	0.00
131979							
131980	BUILDLEN TTP1122	329.90	430.56	518.14	589.97	643.88	678.23
131981	BUILDLEN TTP1122	691.97	684.68	0.00	684.33	690.59	675.87
131982	BUILDLEN TTP1122	640.61	585.88	513.35	425.23	324.18	223.04
131983	BUILDLEN TTP1122	329.90	430.56	518.14	589.97	643.88	678.23
131984	BUILDLEN TTP1122	691.97	684.68	0.00	684.33	690.59	675.87
131985	BUILDLEN TTP1122	640.61	585.88	513.35	425.23	324.18	0.00
131986							
131987	BUILDLEN TTP1123	329.90	430.56	518.14	589.97	643.88	678.23
131988	BUILDLEN TTP1123	691.97	684.68	0.00	684.33	690.59	675.87
131989	BUILDLEN TTP1123	640.61	585.88	513.35	425.23	324.18	223.04
131990	BUILDLEN TTP1123	329.90	430.56	518.14	589.97	643.88	678.23
131991	BUILDLEN TTP1123	691.97	684.68	0.00	684.33	690.59	675.87
131992	BUILDLEN TTP1123	640.61	585.88	513.35	425.23	324.18	0.00
131993							
131994	BUILDLEN TTP1124	329.90	430.56	518.14	589.97	643.88	678.23
131995	BUILDLEN TTP1124	691.97	684.68	0.00	684.33	690.59	675.87
131996	BUILDLEN TTP1124	640.61	585.88	513.35	425.23	324.18	223.04
131997	BUILDLEN TTP1124	329.90	430.56	518.14	589.97	643.88	678.23
131998	BUILDLEN TTP1124	691.97	684.68	0.00	684.33	690.59	675.87
131999	BUILDLEN TTP1124	640.61	585.88	513.35	425.23	324.18	0.00

```
132000
132001      BUILDLEN TTP1125        329.90   430.56   518.14   589.97   643.88   678.23
132002      BUILDLEN TTP1125        691.97   684.68     0.00   684.33   690.59   675.87
132003      BUILDLEN TTP1125        640.61   585.88   513.35   425.23   324.18   223.04
132004      BUILDLEN TTP1125        329.90   430.56   518.14   589.97   643.88   678.23
132005      BUILDLEN TTP1125        691.97   684.68     0.00   684.33   690.59   675.87
132006      BUILDLEN TTP1125        640.61   585.88   513.35   425.23   324.18     0.00
132007
132008      BUILDLEN TTP1126        329.90   430.56   518.14   589.97   643.88   678.23
132009      BUILDLEN TTP1126        691.97   684.68     0.00   684.33   690.59   675.87
132010      BUILDLEN TTP1126        640.61   585.88   513.35   425.23   324.18   223.04
132011      BUILDLEN TTP1126        329.90   430.56   518.14   589.97   643.88   678.23
132012      BUILDLEN TTP1126        691.97   684.68     0.00   684.33   690.59   675.87
132013      BUILDLEN TTP1126        640.61   585.88   513.35   425.23   324.18     0.00
132014
132015      BUILDLEN TTP1127        329.90   430.56   518.14   589.97   643.88   678.23
132016      BUILDLEN TTP1127        691.97   684.68     0.00   684.33   690.59   675.87
132017      BUILDLEN TTP1127        640.61   585.88   513.35   425.23   324.18   223.04
132018      BUILDLEN TTP1127        329.90   430.56   518.14   589.97   643.88   678.23
132019      BUILDLEN TTP1127        691.97   684.68     0.00   684.33   690.59   675.87
132020      BUILDLEN TTP1127        640.61   585.88   513.35   425.23   324.18     0.00
132021
132022      BUILDLEN TTP1128        329.90   430.56   518.14   589.97   643.88   678.23
132023      BUILDLEN TTP1128        691.97   684.68     0.00     0.00   690.59   675.87
132024      BUILDLEN TTP1128        640.61   585.88   513.35   425.23   324.18   223.04
132025      BUILDLEN TTP1128        329.90   430.56   518.14   589.97   643.88   678.23
132026      BUILDLEN TTP1128        691.97   684.68     0.00     0.00   690.59   675.87
132027      BUILDLEN TTP1128        640.61   585.88   513.35   425.23   324.18     0.00
132028
132029      BUILDLEN TTP1129        329.90   430.56   518.14   589.97   643.88   678.23
132030      BUILDLEN TTP1129        691.97   684.68     0.00     0.00   690.59   675.87
132031      BUILDLEN TTP1129        640.61   585.88   513.35   425.23   324.18   223.04
132032      BUILDLEN TTP1129        329.90   430.56   518.14   589.97   643.88   678.23
132033      BUILDLEN TTP1129        691.97   684.68     0.00     0.00   690.59   675.87
132034      BUILDLEN TTP1129        640.61   585.88   513.35   425.23   324.18     0.00
132035
132036      BUILDLEN TTP1130        329.90   430.56   518.14   589.97   643.88   678.23
132037      BUILDLEN TTP1130        691.97   684.68     0.00     0.00   690.59   675.87
132038      BUILDLEN TTP1130        640.61   585.88   513.35   425.23   324.18   223.04
132039      BUILDLEN TTP1130        329.90   430.56   518.14   589.97   643.88   678.23
132040      BUILDLEN TTP1130        691.97   684.68     0.00     0.00   690.59   675.87
132041      BUILDLEN TTP1130        640.61   585.88   513.35   425.23   324.18     0.00
132042
132043      BUILDLEN TTP1131        329.90   430.56   518.14   589.97   643.88   678.23
132044      BUILDLEN TTP1131        691.97   684.68     0.00     0.00   690.59   675.87
132045      BUILDLEN TTP1131        640.61   585.88   513.35   425.23   324.18   223.04
132046      BUILDLEN TTP1131        329.90   430.56   518.14   589.97   643.88   678.23
132047      BUILDLEN TTP1131        691.97   684.68     0.00     0.00   690.59   675.87
132048      BUILDLEN TTP1131        640.61   585.88   513.35   425.23   324.18     0.00
132049
132050      BUILDLEN TTP1132        329.90   430.56   518.14   589.97   643.88   678.23
132051      BUILDLEN TTP1132        691.97   684.68     0.00     0.00   690.59   675.87
132052      BUILDLEN TTP1132        640.61   585.88   513.35   425.23   324.18   223.04
132053      BUILDLEN TTP1132        329.90   430.56   518.14   589.97   643.88   678.23
132054      BUILDLEN TTP1132        691.97   684.68     0.00     0.00   690.59   675.87
132055      BUILDLEN TTP1132        640.61   585.88   513.35   425.23   324.18     0.00
132056
132057      BUILDLEN TTP1133        329.90   430.56   518.14   589.97   643.88   678.23
132058      BUILDLEN TTP1133        691.97   684.68     0.00     0.00   690.59   675.87
132059      BUILDLEN TTP1133        640.61   585.88   513.35   425.23   324.18   223.04
132060      BUILDLEN TTP1133        329.90   430.56   518.14   589.97   643.88   678.23
132061      BUILDLEN TTP1133        691.97   684.68     0.00     0.00   690.59   675.87
132062      BUILDLEN TTP1133        640.61   585.88   513.35   425.23   324.18     0.00
132063
132064      BUILDLEN TTP1134        329.90   430.56   518.14   589.97   643.88   678.23
132065      BUILDLEN TTP1134        691.97   684.68     0.00     0.00   690.59   675.87
```

132066	BUILDLEN TTP1134	640.61	585.88	513.35	425.23	324.18	223.04
132067	BUILDLEN TTP1134	329.90	430.56	518.14	589.97	643.88	678.23
132068	BUILDLEN TTP1134	691.97	684.68	0.00	0.00	690.59	675.87
132069	BUILDLEN TTP1134	640.61	585.88	513.35	425.23	324.18	0.00
132070							
132071	BUILDLEN TTP1135	329.90	430.56	518.14	589.97	643.88	678.23
132072	BUILDLEN TTP1135	691.97	684.68	0.00	0.00	690.59	675.87
132073	BUILDLEN TTP1135	640.61	585.88	513.35	425.23	324.18	223.04
132074	BUILDLEN TTP1135	329.90	430.56	518.14	589.97	643.88	678.23
132075	BUILDLEN TTP1135	691.97	684.68	0.00	0.00	690.59	675.87
132076	BUILDLEN TTP1135	640.61	585.88	513.35	425.23	324.18	0.00
132077							
132078	BUILDLEN TTP1136	329.90	430.56	518.14	589.97	643.88	678.23
132079	BUILDLEN TTP1136	691.97	684.68	0.00	0.00	690.59	675.87
132080	BUILDLEN TTP1136	640.61	585.88	513.35	425.23	324.18	223.04
132081	BUILDLEN TTP1136	329.90	430.56	518.14	589.97	643.88	678.23
132082	BUILDLEN TTP1136	691.97	684.68	0.00	0.00	690.59	675.87
132083	BUILDLEN TTP1136	640.61	585.88	513.35	425.23	324.18	0.00
132084							
132085	BUILDLEN TTP1137	329.90	430.56	518.14	589.97	643.88	678.23
132086	BUILDLEN TTP1137	691.97	684.68	0.00	0.00	690.59	675.87
132087	BUILDLEN TTP1137	640.61	585.88	513.35	425.23	324.18	223.04
132088	BUILDLEN TTP1137	329.90	430.56	518.14	589.97	643.88	678.23
132089	BUILDLEN TTP1137	691.97	684.68	0.00	0.00	690.59	675.87
132090	BUILDLEN TTP1137	640.61	585.88	513.35	425.23	324.18	0.00
132091							
132092	BUILDLEN TTP1138	329.90	430.56	518.14	589.97	643.88	678.23
132093	BUILDLEN TTP1138	691.97	684.68	0.00	0.00	690.59	675.87
132094	BUILDLEN TTP1138	640.61	585.88	513.35	425.23	324.18	223.04
132095	BUILDLEN TTP1138	329.90	430.56	518.14	589.97	643.88	678.23
132096	BUILDLEN TTP1138	691.97	684.68	0.00	0.00	690.59	675.87
132097	BUILDLEN TTP1138	640.61	585.88	513.35	425.23	324.18	0.00
132098							
132099	BUILDLEN TTP1139	329.90	430.56	518.14	589.97	643.88	678.23
132100	BUILDLEN TTP1139	691.97	684.68	0.00	0.00	690.59	675.87
132101	BUILDLEN TTP1139	640.61	585.88	513.35	425.23	324.18	223.04
132102	BUILDLEN TTP1139	329.90	430.56	518.14	589.97	643.88	678.23
132103	BUILDLEN TTP1139	691.97	684.68	0.00	0.00	690.59	675.87
132104	BUILDLEN TTP1139	640.61	585.88	513.35	425.23	324.18	0.00
132105							
132106	BUILDLEN TTP1140	329.90	430.56	518.14	589.97	643.88	678.23
132107	BUILDLEN TTP1140	691.97	684.68	0.00	0.00	690.59	675.87
132108	BUILDLEN TTP1140	640.61	585.88	513.35	425.23	324.18	223.04
132109	BUILDLEN TTP1140	329.90	430.56	518.14	589.97	643.88	678.23
132110	BUILDLEN TTP1140	691.97	684.68	0.00	0.00	690.59	675.87
132111	BUILDLEN TTP1140	640.61	585.88	513.35	425.23	324.18	0.00
132112							
132113	BUILDLEN TTP1141	329.90	430.56	518.14	589.97	643.88	678.23
132114	BUILDLEN TTP1141	691.97	684.68	0.00	0.00	690.59	675.87
132115	BUILDLEN TTP1141	640.61	585.88	513.35	425.23	324.18	223.04
132116	BUILDLEN TTP1141	329.90	430.56	518.14	589.97	643.88	678.23
132117	BUILDLEN TTP1141	691.97	684.68	0.00	0.00	690.59	675.87
132118	BUILDLEN TTP1141	640.61	585.88	513.35	425.23	324.18	0.00
132119							
132120	BUILDLEN TTP1142	329.90	430.56	518.14	589.97	643.88	678.23
132121	BUILDLEN TTP1142	691.97	684.68	0.00	0.00	690.59	675.87
132122	BUILDLEN TTP1142	640.61	585.88	513.35	425.23	324.18	223.04
132123	BUILDLEN TTP1142	329.90	430.56	518.14	589.97	643.88	678.23
132124	BUILDLEN TTP1142	691.97	684.68	0.00	0.00	690.59	675.87
132125	BUILDLEN TTP1142	640.61	585.88	513.35	425.23	324.18	0.00
132126							
132127	BUILDLEN TTP1143	329.90	430.56	518.14	589.97	643.88	678.23
132128	BUILDLEN TTP1143	691.97	684.68	0.00	0.00	690.59	675.87
132129	BUILDLEN TTP1143	640.61	585.88	513.35	425.23	324.18	223.04
132130	BUILDLEN TTP1143	329.90	430.56	518.14	589.97	643.88	678.23
132131	BUILDLEN TTP1143	691.97	684.68	0.00	0.00	690.59	675.87

```
132132      BUILDLEN TTP1143        640.61   585.88   513.35   425.23   324.18     0.00
132133
132134      BUILDLEN TTP1144        329.90   430.56   518.14   589.97   643.88   678.23
132135      BUILDLEN TTP1144        691.97   684.68     0.00     0.00   690.59   675.87
132136      BUILDLEN TTP1144        640.61   585.88   513.35   425.23   324.18   223.04
132137      BUILDLEN TTP1144        329.90   430.56   518.14   589.97   643.88   678.23
132138      BUILDLEN TTP1144        691.97   684.68     0.00     0.00   690.59   675.87
132139      BUILDLEN TTP1144        640.61   585.88   513.35   425.23   324.18     0.00
132140
132141      BUILDLEN TTP1145        329.90   430.56   518.14   589.97   643.88   678.23
132142      BUILDLEN TTP1145        691.97   684.68     0.00     0.00   690.59   675.87
132143      BUILDLEN TTP1145        640.61   585.88   513.35   425.23   324.18   223.04
132144      BUILDLEN TTP1145        329.90   430.56   518.14   589.97   643.88   678.23
132145      BUILDLEN TTP1145        691.97   684.68     0.00     0.00   690.59   675.87
132146      BUILDLEN TTP1145        640.61   585.88   513.35   425.23   324.18     0.00
132147
132148      BUILDLEN TTP1146        329.90   430.56   518.14   589.97   643.88   678.23
132149      BUILDLEN TTP1146        691.97   684.68     0.00   684.33   690.59   675.87
132150      BUILDLEN TTP1146        640.61   585.88   513.35   425.23   324.18   223.04
132151      BUILDLEN TTP1146        329.90   430.56   518.14   589.97   643.88   678.23
132152      BUILDLEN TTP1146        691.97   684.68     0.00   684.33   690.59   675.87
132153      BUILDLEN TTP1146        640.61   585.88   513.35   425.23   324.18     0.00
132154
132155      BUILDLEN TTP1147          0.00   430.56   518.14   589.97   643.88   678.23
132156      BUILDLEN TTP1147        691.97   684.68     0.00     0.00   690.59   675.87
132157      BUILDLEN TTP1147        640.61   585.88   513.35   425.23   324.18   223.04
132158      BUILDLEN TTP1147        329.90   430.56   518.14   589.97   643.88   678.23
132159      BUILDLEN TTP1147        691.97   684.68     0.00     0.00   690.59   675.87
132160      BUILDLEN TTP1147        640.61   585.88   513.35   425.23   324.18     0.00
132161
132162      BUILDLEN TTP1148          0.00   430.56   518.14   589.97   643.88   678.23
132163      BUILDLEN TTP1148        691.97   684.68     0.00     0.00   690.59   675.87
132164      BUILDLEN TTP1148        640.61   585.88   513.35   425.23   324.18   223.04
132165      BUILDLEN TTP1148        329.90   430.56   518.14   589.97   643.88   678.23
132166      BUILDLEN TTP1148        691.97   684.68     0.00     0.00   690.59   675.87
132167      BUILDLEN TTP1148        640.61   585.88   513.35   425.23   324.18     0.00
132168
132169      BUILDLEN TTP1149          0.00   430.56   518.14   589.97   643.88   678.23
132170      BUILDLEN TTP1149        691.97   684.68     0.00     0.00   690.59   675.87
132171      BUILDLEN TTP1149        640.61   585.88   513.35   425.23   324.18   223.04
132172      BUILDLEN TTP1149        329.90   430.56   518.14   589.97   643.88   678.23
132173      BUILDLEN TTP1149        691.97   684.68     0.00     0.00   690.59   675.87
132174      BUILDLEN TTP1149        640.61   585.88   513.35   425.23   324.18     0.00
132175
132176      BUILDLEN TTP1150        329.90   430.56   518.14   589.97   643.88   678.23
132177      BUILDLEN TTP1150        691.97   684.68     0.00     0.00   690.59   675.87
132178      BUILDLEN TTP1150        640.61   585.88   513.35   425.23   324.18   223.04
132179      BUILDLEN TTP1150        329.90   430.56   518.14   589.97   643.88   678.23
132180      BUILDLEN TTP1150        691.97   684.68     0.00     0.00   690.59   675.87
132181      BUILDLEN TTP1150        640.61   585.88   513.35   425.23   324.18     0.00
132182
132183      BUILDLEN TTP1151        329.90   430.56   518.14   589.97   643.88   678.23
132184      BUILDLEN TTP1151        691.97   684.68     0.00     0.00   690.59   675.87
132185      BUILDLEN TTP1151        640.61   585.88   513.35   425.23   324.18   223.04
132186      BUILDLEN TTP1151        329.90   430.56   518.14   589.97   643.88   678.23
132187      BUILDLEN TTP1151        691.97   684.68     0.00     0.00   690.59   675.87
132188      BUILDLEN TTP1151        640.61   585.88   513.35   425.23   324.18     0.00
132189
132190      BUILDLEN TTP1152        329.90   430.56   518.14   589.97   643.88   678.23
132191      BUILDLEN TTP1152        691.97   684.68     0.00     0.00   690.59   675.87
132192      BUILDLEN TTP1152        640.61   585.88   513.35   425.23   324.18   223.04
132193      BUILDLEN TTP1152        329.90   430.56   518.14   589.97   643.88   678.23
132194      BUILDLEN TTP1152        691.97   684.68     0.00     0.00   690.59   675.87
132195      BUILDLEN TTP1152        640.61   585.88   513.35   425.23   324.18     0.00
132196
132197      BUILDLEN TTP1153        329.90   430.56   518.14   589.97   643.88   678.23
```

132198	BUILDLEN TTP1153	691.97	684.68	0.00	0.00	690.59	675.87
132199	BUILDLEN TTP1153	640.61	585.88	513.35	425.23	324.18	223.04
132200	BUILDLEN TTP1153	329.90	430.56	518.14	589.97	643.88	678.23
132201	BUILDLEN TTP1153	691.97	684.68	0.00	0.00	690.59	675.87
132202	BUILDLEN TTP1153	640.61	585.88	513.35	425.23	324.18	0.00
132203							
132204	BUILDLEN TTP1154	329.90	430.56	518.14	589.97	643.88	678.23
132205	BUILDLEN TTP1154	691.97	684.68	0.00	0.00	690.59	675.87
132206	BUILDLEN TTP1154	640.61	585.88	513.35	425.23	324.18	223.04
132207	BUILDLEN TTP1154	329.90	430.56	518.14	589.97	643.88	678.23
132208	BUILDLEN TTP1154	691.97	684.68	0.00	0.00	690.59	675.87
132209	BUILDLEN TTP1154	640.61	585.88	513.35	425.23	324.18	0.00
132210							
132211	BUILDLEN TTP1155	329.90	430.56	518.14	589.97	643.88	678.23
132212	BUILDLEN TTP1155	691.97	684.68	0.00	0.00	690.59	675.87
132213	BUILDLEN TTP1155	640.61	585.88	513.35	425.23	324.18	223.04
132214	BUILDLEN TTP1155	329.90	430.56	518.14	589.97	643.88	678.23
132215	BUILDLEN TTP1155	691.97	684.68	0.00	0.00	690.59	675.87
132216	BUILDLEN TTP1155	640.61	585.88	513.35	425.23	324.18	0.00
132217							
132218	BUILDLEN TTP1156	329.90	430.56	518.14	589.97	643.88	678.23
132219	BUILDLEN TTP1156	691.97	684.68	0.00	0.00	690.59	675.87
132220	BUILDLEN TTP1156	640.61	585.88	513.35	425.23	324.18	223.04
132221	BUILDLEN TTP1156	329.90	430.56	518.14	589.97	643.88	678.23
132222	BUILDLEN TTP1156	691.97	684.68	0.00	0.00	690.59	675.87
132223	BUILDLEN TTP1156	640.61	585.88	513.35	425.23	324.18	0.00
132224							
132225	BUILDLEN TTP1157	329.90	430.56	518.14	589.97	643.88	678.23
132226	BUILDLEN TTP1157	691.97	684.68	0.00	0.00	690.59	675.87
132227	BUILDLEN TTP1157	640.61	585.88	513.35	425.23	324.18	223.04
132228	BUILDLEN TTP1157	329.90	430.56	518.14	589.97	643.88	678.23
132229	BUILDLEN TTP1157	691.97	684.68	0.00	0.00	690.59	675.87
132230	BUILDLEN TTP1157	640.61	585.88	513.35	425.23	324.18	0.00
132231							
132232	BUILDLEN TTP1158	329.90	430.56	518.14	589.97	643.88	678.23
132233	BUILDLEN TTP1158	691.97	684.68	0.00	0.00	690.59	675.87
132234	BUILDLEN TTP1158	640.61	585.88	513.35	425.23	324.18	223.04
132235	BUILDLEN TTP1158	329.90	430.56	518.14	589.97	643.88	678.23
132236	BUILDLEN TTP1158	691.97	684.68	0.00	0.00	690.59	675.87
132237	BUILDLEN TTP1158	640.61	585.88	513.35	425.23	324.18	0.00
132238							
132239	BUILDLEN TTP1159	329.90	430.56	518.14	589.97	643.88	678.23
132240	BUILDLEN TTP1159	691.97	684.68	0.00	0.00	690.59	675.87
132241	BUILDLEN TTP1159	640.61	585.88	513.35	425.23	324.18	223.04
132242	BUILDLEN TTP1159	329.90	430.56	518.14	589.97	643.88	678.23
132243	BUILDLEN TTP1159	691.97	684.68	0.00	0.00	690.59	675.87
132244	BUILDLEN TTP1159	640.61	585.88	513.35	425.23	324.18	0.00
132245							
132246	BUILDLEN TTP1160	329.90	430.56	518.14	589.97	643.88	678.23
132247	BUILDLEN TTP1160	691.97	684.68	0.00	0.00	690.59	675.87
132248	BUILDLEN TTP1160	640.61	585.88	513.35	425.23	324.18	223.04
132249	BUILDLEN TTP1160	329.90	430.56	518.14	589.97	643.88	678.23
132250	BUILDLEN TTP1160	691.97	684.68	0.00	0.00	690.59	675.87
132251	BUILDLEN TTP1160	640.61	585.88	513.35	425.23	324.18	0.00
132252							
132253	BUILDLEN TTP1161	329.90	430.56	518.14	589.97	643.88	678.23
132254	BUILDLEN TTP1161	691.97	684.68	0.00	0.00	690.59	675.87
132255	BUILDLEN TTP1161	640.61	585.88	513.35	425.23	324.18	223.04
132256	BUILDLEN TTP1161	329.90	430.56	518.14	589.97	643.88	678.23
132257	BUILDLEN TTP1161	691.97	684.68	0.00	0.00	690.59	675.87
132258	BUILDLEN TTP1161	640.61	585.88	513.35	425.23	324.18	0.00
132259							
132260	BUILDLEN TTP1162	329.90	430.56	518.14	589.97	643.88	678.23
132261	BUILDLEN TTP1162	691.97	684.68	0.00	0.00	690.59	675.87
132262	BUILDLEN TTP1162	640.61	585.88	513.35	425.23	324.18	223.04
132263	BUILDLEN TTP1162	329.90	430.56	518.14	589.97	643.88	678.23

```
132264      BUILDLEN TTP1162        691.97   684.68     0.00     0.00   690.59   675.87
132265      BUILDLEN TTP1162        640.61   585.88   513.35   425.23   324.18     0.00
132266
132267      BUILDLEN TTP1163        329.90   430.56   518.14   589.97   643.88   678.23
132268      BUILDLEN TTP1163        691.97   684.68     0.00     0.00   690.59   675.87
132269      BUILDLEN TTP1163        640.61   585.88   513.35   425.23   324.18   223.04
132270      BUILDLEN TTP1163        329.90   430.56   518.14   589.97   643.88   678.23
132271      BUILDLEN TTP1163        691.97   684.68     0.00     0.00   690.59   675.87
132272      BUILDLEN TTP1163        640.61   585.88   513.35   425.23   324.18     0.00
132273
132274      BUILDLEN TTP1164        329.90   430.56   518.14   589.97   643.88   678.23
132275      BUILDLEN TTP1164        691.97   684.68     0.00     0.00   690.59   675.87
132276      BUILDLEN TTP1164        640.61   585.88   513.35   425.23   324.18   223.04
132277      BUILDLEN TTP1164        329.90   430.56   518.14   589.97   643.88   678.23
132278      BUILDLEN TTP1164        691.97   684.68     0.00     0.00   690.59   675.87
132279      BUILDLEN TTP1164        640.61   585.88   513.35   425.23   324.18     0.00
132280
132281      BUILDLEN TTP1165        329.90   430.56   518.14   589.97   643.88   678.23
132282      BUILDLEN TTP1165        691.97   684.68     0.00     0.00   690.59   675.87
132283      BUILDLEN TTP1165        640.61   585.88   513.35   425.23   324.18   223.04
132284      BUILDLEN TTP1165        329.90   430.56   518.14   589.97   643.88   678.23
132285      BUILDLEN TTP1165        691.97   684.68     0.00     0.00   690.59   675.87
132286      BUILDLEN TTP1165        640.61   585.88   513.35   425.23   324.18     0.00
132287
132288      BUILDLEN TTP1166          0.00     0.00   518.14   589.97   643.88   678.23
132289      BUILDLEN TTP1166        691.97   684.68     0.00     0.00     0.00     0.00
132290      BUILDLEN TTP1166        640.61   585.88   513.35   425.23   324.18   223.04
132291      BUILDLEN TTP1166        329.90   430.56   518.14   589.97   643.88   678.23
132292      BUILDLEN TTP1166        691.97   684.68     0.00     0.00     0.00     0.00
132293      BUILDLEN TTP1166        640.61   585.88   513.35   425.23   324.18     0.00
132294
132295      BUILDLEN TTP1167          0.00   430.56   518.14   589.97   643.88   678.23
132296      BUILDLEN TTP1167        691.97   684.68     0.00     0.00     0.00     0.00
132297      BUILDLEN TTP1167        640.61   585.88   513.35   425.23   324.18   223.04
132298      BUILDLEN TTP1167        329.90   430.56   518.14   589.97   643.88   678.23
132299      BUILDLEN TTP1167        691.97   684.68     0.00     0.00     0.00     0.00
132300      BUILDLEN TTP1167        640.61   585.88   513.35   425.23   324.18     0.00
132301
132302      BUILDLEN TTP1168          0.00   430.56   518.14   589.97   643.88   678.23
132303      BUILDLEN TTP1168        691.97   684.68     0.00     0.00     0.00     0.00
132304      BUILDLEN TTP1168        640.61   585.88   513.35   425.23   324.18   223.04
132305      BUILDLEN TTP1168        329.90   430.56   518.14   589.97   643.88   678.23
132306      BUILDLEN TTP1168        691.97   684.68     0.00     0.00     0.00     0.00
132307      BUILDLEN TTP1168        640.61   585.88   513.35   425.23   324.18     0.00
132308
132309      BUILDLEN TTP1169          0.00   430.56   518.14   589.97   643.88   678.23
132310      BUILDLEN TTP1169        691.97   684.68     0.00     0.00     0.00     0.00
132311      BUILDLEN TTP1169        640.61   585.88   513.35   425.23   324.18   223.04
132312      BUILDLEN TTP1169        329.90   430.56   518.14   589.97   643.88   678.23
132313      BUILDLEN TTP1169        691.97   684.68     0.00     0.00     0.00     0.00
132314      BUILDLEN TTP1169        640.61   585.88   513.35   425.23   324.18     0.00
132315
132316      BUILDLEN TTP1170          0.00   430.56   518.14   589.97   643.88   678.23
132317      BUILDLEN TTP1170        691.97   684.68     0.00     0.00     0.00     0.00
132318      BUILDLEN TTP1170        640.61   585.88   513.35   425.23   324.18   223.04
132319      BUILDLEN TTP1170        329.90   430.56   518.14   589.97   643.88   678.23
132320      BUILDLEN TTP1170        691.97   684.68     0.00     0.00     0.00     0.00
132321      BUILDLEN TTP1170        640.61   585.88   513.35   425.23   324.18     0.00
132322
132323      BUILDLEN TTP1171          0.00   430.56   518.14   589.97   643.88   678.23
132324      BUILDLEN TTP1171        691.97   684.68     0.00     0.00     0.00     0.00
132325      BUILDLEN TTP1171        640.61   585.88   513.35   425.23   324.18   223.04
132326      BUILDLEN TTP1171        329.90   430.56   518.14   589.97   643.88   678.23
132327      BUILDLEN TTP1171        691.97   684.68     0.00     0.00     0.00     0.00
132328      BUILDLEN TTP1171        640.61   585.88   513.35   425.23   324.18     0.00
132329
```

132330	BUILDLEN TTP1172	0.00	430.56	518.14	589.97	643.88	678.23
132331	BUILDLEN TTP1172	691.97	684.68	0.00	0.00	0.00	675.87
132332	BUILDLEN TTP1172	640.61	585.88	513.35	425.23	324.18	223.04
132333	BUILDLEN TTP1172	329.90	430.56	518.14	589.97	643.88	678.23
132334	BUILDLEN TTP1172	691.97	684.68	0.00	0.00	0.00	675.87
132335	BUILDLEN TTP1172	640.61	585.88	513.35	425.23	324.18	0.00
132336							
132337	BUILDLEN TTP1173	0.00	430.56	518.14	589.97	643.88	678.23
132338	BUILDLEN TTP1173	691.97	684.68	0.00	0.00	0.00	675.87
132339	BUILDLEN TTP1173	640.61	585.88	513.35	425.23	324.18	223.04
132340	BUILDLEN TTP1173	329.90	430.56	518.14	589.97	643.88	678.23
132341	BUILDLEN TTP1173	691.97	684.68	0.00	0.00	0.00	675.87
132342	BUILDLEN TTP1173	640.61	585.88	513.35	425.23	324.18	0.00
132343							
132344	BUILDLEN TTP1174	0.00	430.56	518.14	589.97	643.88	678.23
132345	BUILDLEN TTP1174	691.97	684.68	0.00	0.00	0.00	675.87
132346	BUILDLEN TTP1174	640.61	585.88	513.35	425.23	324.18	223.04
132347	BUILDLEN TTP1174	329.90	430.56	518.14	589.97	643.88	678.23
132348	BUILDLEN TTP1174	691.97	684.68	0.00	0.00	0.00	675.87
132349	BUILDLEN TTP1174	640.61	585.88	513.35	425.23	324.18	0.00
132350							
132351	BUILDLEN TTP1175	0.00	430.56	518.14	589.97	643.88	678.23
132352	BUILDLEN TTP1175	691.97	684.68	0.00	0.00	0.00	675.87
132353	BUILDLEN TTP1175	640.61	585.88	513.35	425.23	324.18	223.04
132354	BUILDLEN TTP1175	329.90	430.56	518.14	589.97	643.88	678.23
132355	BUILDLEN TTP1175	691.97	684.68	0.00	0.00	0.00	675.87
132356	BUILDLEN TTP1175	640.61	585.88	513.35	425.23	324.18	0.00
132357							
132358	BUILDLEN TTP1176	0.00	430.56	518.14	589.97	643.88	678.23
132359	BUILDLEN TTP1176	691.97	684.68	0.00	0.00	0.00	675.87
132360	BUILDLEN TTP1176	640.61	585.88	513.35	425.23	324.18	223.04
132361	BUILDLEN TTP1176	329.90	430.56	518.14	589.97	643.88	678.23
132362	BUILDLEN TTP1176	691.97	684.68	0.00	0.00	0.00	675.87
132363	BUILDLEN TTP1176	640.61	585.88	513.35	425.23	324.18	0.00
132364							
132365	BUILDLEN TTP1177	0.00	430.56	518.14	589.97	643.88	678.23
132366	BUILDLEN TTP1177	691.97	684.68	0.00	0.00	0.00	675.87
132367	BUILDLEN TTP1177	640.61	585.88	513.35	425.23	324.18	223.04
132368	BUILDLEN TTP1177	329.90	430.56	518.14	589.97	643.88	678.23
132369	BUILDLEN TTP1177	691.97	684.68	0.00	0.00	0.00	675.87
132370	BUILDLEN TTP1177	640.61	585.88	513.35	425.23	324.18	0.00
132371							
132372	BUILDLEN TTP1178	0.00	430.56	518.14	589.97	643.88	678.23
132373	BUILDLEN TTP1178	691.97	684.68	0.00	0.00	0.00	675.87
132374	BUILDLEN TTP1178	640.61	585.88	513.35	425.23	324.18	223.04
132375	BUILDLEN TTP1178	329.90	430.56	518.14	589.97	643.88	678.23
132376	BUILDLEN TTP1178	691.97	684.68	0.00	0.00	0.00	675.87
132377	BUILDLEN TTP1178	640.61	585.88	513.35	425.23	324.18	0.00
132378							
132379	BUILDLEN TTP1179	0.00	430.56	518.14	589.97	643.88	678.23
132380	BUILDLEN TTP1179	691.97	684.68	0.00	0.00	0.00	675.87
132381	BUILDLEN TTP1179	640.61	585.88	513.35	425.23	324.18	223.04
132382	BUILDLEN TTP1179	329.90	430.56	518.14	589.97	643.88	678.23
132383	BUILDLEN TTP1179	691.97	684.68	0.00	0.00	0.00	675.87
132384	BUILDLEN TTP1179	640.61	585.88	513.35	425.23	324.18	0.00
132385							
132386	BUILDLEN TTP1180	0.00	430.56	518.14	589.97	643.88	678.23
132387	BUILDLEN TTP1180	691.97	684.68	0.00	0.00	0.00	675.87
132388	BUILDLEN TTP1180	640.61	585.88	513.35	425.23	324.18	223.04
132389	BUILDLEN TTP1180	329.90	430.56	518.14	589.97	643.88	678.23
132390	BUILDLEN TTP1180	691.97	684.68	0.00	0.00	0.00	675.87
132391	BUILDLEN TTP1180	640.61	585.88	513.35	425.23	324.18	0.00
132392							
132393	BUILDLEN TTP1181	0.00	430.56	518.14	589.97	643.88	678.23
132394	BUILDLEN TTP1181	691.97	684.68	0.00	0.00	0.00	675.87
132395	BUILDLEN TTP1181	640.61	585.88	513.35	425.23	324.18	223.04

132396	BUILDLEN TTP1181	329.90	430.56	518.14	589.97	643.88	678.23
132397	BUILDLEN TTP1181	691.97	684.68	0.00	0.00	0.00	675.87
132398	BUILDLEN TTP1181	640.61	585.88	513.35	425.23	324.18	0.00
132399							
132400	BUILDLEN TTP1182	0.00	430.56	518.14	589.97	643.88	678.23
132401	BUILDLEN TTP1182	691.97	684.68	0.00	0.00	0.00	675.87
132402	BUILDLEN TTP1182	640.61	585.88	513.35	425.23	324.18	223.04
132403	BUILDLEN TTP1182	329.90	430.56	518.14	589.97	643.88	678.23
132404	BUILDLEN TTP1182	691.97	684.68	0.00	0.00	0.00	675.87
132405	BUILDLEN TTP1182	640.61	585.88	513.35	425.23	324.18	0.00
132406							
132407	BUILDLEN TTP1183	0.00	430.56	518.14	589.97	643.88	678.23
132408	BUILDLEN TTP1183	691.97	684.68	0.00	0.00	0.00	675.87
132409	BUILDLEN TTP1183	640.61	585.88	513.35	425.23	324.18	223.04
132410	BUILDLEN TTP1183	329.90	430.56	518.14	589.97	643.88	678.23
132411	BUILDLEN TTP1183	691.97	684.68	0.00	0.00	0.00	675.87
132412	BUILDLEN TTP1183	640.61	585.88	513.35	425.23	324.18	0.00
132413							
132414	BUILDLEN TTP1184	0.00	430.56	518.14	589.97	643.88	678.23
132415	BUILDLEN TTP1184	691.97	684.68	0.00	0.00	0.00	675.87
132416	BUILDLEN TTP1184	640.61	585.88	513.35	425.23	324.18	223.04
132417	BUILDLEN TTP1184	329.90	430.56	518.14	589.97	643.88	678.23
132418	BUILDLEN TTP1184	691.97	684.68	0.00	0.00	0.00	675.87
132419	BUILDLEN TTP1184	640.61	585.88	513.35	425.23	324.18	0.00
132420							
132421	BUILDLEN TTP1185	0.00	0.00	518.14	589.97	643.88	678.23
132422	BUILDLEN TTP1185	691.97	684.68	0.00	0.00	0.00	0.00
132423	BUILDLEN TTP1185	0.00	585.88	513.35	425.23	324.18	223.04
132424	BUILDLEN TTP1185	329.90	430.56	518.14	589.97	643.88	678.23
132425	BUILDLEN TTP1185	691.97	684.68	0.00	0.00	0.00	0.00
132426	BUILDLEN TTP1185	0.00	585.88	513.35	425.23	324.18	0.00
132427							
132428	BUILDLEN TTP1186	0.00	0.00	518.14	589.97	643.88	678.23
132429	BUILDLEN TTP1186	691.97	684.68	0.00	0.00	0.00	0.00
132430	BUILDLEN TTP1186	0.00	585.88	513.35	425.23	324.18	223.04
132431	BUILDLEN TTP1186	329.90	430.56	518.14	589.97	643.88	678.23
132432	BUILDLEN TTP1186	691.97	684.68	0.00	0.00	0.00	0.00
132433	BUILDLEN TTP1186	0.00	585.88	513.35	425.23	324.18	0.00
132434							
132435	BUILDLEN TTP1187	0.00	0.00	518.14	589.97	643.88	678.23
132436	BUILDLEN TTP1187	691.97	684.68	0.00	0.00	0.00	0.00
132437	BUILDLEN TTP1187	0.00	585.88	513.35	425.23	324.18	223.04
132438	BUILDLEN TTP1187	329.90	430.56	518.14	589.97	643.88	678.23
132439	BUILDLEN TTP1187	691.97	684.68	0.00	0.00	0.00	0.00
132440	BUILDLEN TTP1187	0.00	585.88	513.35	425.23	324.18	0.00
132441							
132442	BUILDLEN TTP1188	0.00	0.00	518.14	589.97	643.88	678.23
132443	BUILDLEN TTP1188	691.97	684.68	0.00	0.00	0.00	0.00
132444	BUILDLEN TTP1188	0.00	585.88	513.35	425.23	324.18	223.04
132445	BUILDLEN TTP1188	329.90	430.56	518.14	589.97	643.88	678.23
132446	BUILDLEN TTP1188	691.97	684.68	0.00	0.00	0.00	0.00
132447	BUILDLEN TTP1188	0.00	585.88	513.35	425.23	324.18	0.00
132448							
132449	BUILDLEN TTP1189	0.00	0.00	518.14	589.97	643.88	678.23
132450	BUILDLEN TTP1189	691.97	684.68	0.00	0.00	0.00	0.00
132451	BUILDLEN TTP1189	0.00	585.88	513.35	425.23	324.18	223.04
132452	BUILDLEN TTP1189	329.90	430.56	518.14	589.97	643.88	678.23
132453	BUILDLEN TTP1189	691.97	684.68	0.00	0.00	0.00	0.00
132454	BUILDLEN TTP1189	0.00	585.88	513.35	425.23	324.18	0.00
132455							
132456	BUILDLEN TTP1190	0.00	0.00	518.14	589.97	643.88	678.23
132457	BUILDLEN TTP1190	691.97	684.68	0.00	0.00	0.00	0.00
132458	BUILDLEN TTP1190	640.61	585.88	513.35	425.23	324.18	223.04
132459	BUILDLEN TTP1190	329.90	430.56	518.14	589.97	643.88	678.23
132460	BUILDLEN TTP1190	691.97	684.68	0.00	0.00	0.00	0.00
132461	BUILDLEN TTP1190	640.61	585.88	513.35	425.23	324.18	0.00

```
132462
132463      BUILDLEN TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
132464      BUILDLEN TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
132465      BUILDLEN TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
132466      BUILDLEN TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
132467      BUILDLEN TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
132468      BUILDLEN TTP1191          0.00     0.00     0.00     0.00     0.00     0.00
132469
132470      BUILDLEN TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
132471      BUILDLEN TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
132472      BUILDLEN TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
132473      BUILDLEN TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
132474      BUILDLEN TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
132475      BUILDLEN TTP1192          0.00     0.00     0.00     0.00     0.00     0.00
132476
132477      BUILDLEN TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
132478      BUILDLEN TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
132479      BUILDLEN TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
132480      BUILDLEN TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
132481      BUILDLEN TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
132482      BUILDLEN TTP1193          0.00     0.00     0.00     0.00     0.00     0.00
132483
132484      BUILDLEN TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
132485      BUILDLEN TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
132486      BUILDLEN TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
132487      BUILDLEN TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
132488      BUILDLEN TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
132489      BUILDLEN TTP1194          0.00     0.00     0.00     0.00     0.00     0.00
132490
132491      BUILDLEN TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
132492      BUILDLEN TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
132493      BUILDLEN TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
132494      BUILDLEN TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
132495      BUILDLEN TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
132496      BUILDLEN TTP1195          0.00     0.00     0.00     0.00     0.00     0.00
132497
132498      BUILDLEN TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
132499      BUILDLEN TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
132500      BUILDLEN TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
132501      BUILDLEN TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
132502      BUILDLEN TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
132503      BUILDLEN TTP1196          0.00     0.00     0.00     0.00     0.00     0.00
132504
132505      BUILDLEN TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
132506      BUILDLEN TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
132507      BUILDLEN TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
132508      BUILDLEN TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
132509      BUILDLEN TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
132510      BUILDLEN TTP1197          0.00     0.00     0.00     0.00     0.00     0.00
132511
132512      BUILDLEN TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
132513      BUILDLEN TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
132514      BUILDLEN TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
132515      BUILDLEN TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
132516      BUILDLEN TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
132517      BUILDLEN TTP1198          0.00     0.00     0.00     0.00     0.00     0.00
132518
132519      BUILDLEN TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
132520      BUILDLEN TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
132521      BUILDLEN TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
132522      BUILDLEN TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
132523      BUILDLEN TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
132524      BUILDLEN TTP1199          0.00     0.00     0.00     0.00     0.00     0.00
132525
132526      BUILDLEN TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
132527      BUILDLEN TTP1200          0.00     0.00     0.00     0.00     0.00     0.00
```

132528	BUILDLEN TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
132529	BUILDLEN TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
132530	BUILDLEN TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
132531	BUILDLEN TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
132532							
132533	BUILDLEN TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
132534	BUILDLEN TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
132535	BUILDLEN TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
132536	BUILDLEN TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
132537	BUILDLEN TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
132538	BUILDLEN TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
132539							
132540	BUILDLEN TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
132541	BUILDLEN TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
132542	BUILDLEN TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
132543	BUILDLEN TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
132544	BUILDLEN TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
132545	BUILDLEN TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
132546							
132547	BUILDLEN TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
132548	BUILDLEN TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
132549	BUILDLEN TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
132550	BUILDLEN TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
132551	BUILDLEN TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
132552	BUILDLEN TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
132553							
132554	BUILDLEN TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
132555	BUILDLEN TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
132556	BUILDLEN TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
132557	BUILDLEN TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
132558	BUILDLEN TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
132559	BUILDLEN TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
132560							
132561	BUILDLEN TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
132562	BUILDLEN TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
132563	BUILDLEN TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
132564	BUILDLEN TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
132565	BUILDLEN TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
132566	BUILDLEN TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
132567							
132568	BUILDLEN TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
132569	BUILDLEN TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
132570	BUILDLEN TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
132571	BUILDLEN TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
132572	BUILDLEN TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
132573	BUILDLEN TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
132574							
132575	BUILDLEN TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
132576	BUILDLEN TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
132577	BUILDLEN TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
132578	BUILDLEN TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
132579	BUILDLEN TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
132580	BUILDLEN TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
132581							
132582	BUILDLEN TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
132583	BUILDLEN TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
132584	BUILDLEN TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
132585	BUILDLEN TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
132586	BUILDLEN TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
132587	BUILDLEN TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
132588							
132589	BUILDLEN TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
132590	BUILDLEN TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
132591	BUILDLEN TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
132592	BUILDLEN TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
132593	BUILDLEN TTP1209	0.00	0.00	0.00	0.00	0.00	0.00

132594	BUILDLEN TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
132595							
132596	BUILDLEN TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
132597	BUILDLEN TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
132598	BUILDLEN TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
132599	BUILDLEN TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
132600	BUILDLEN TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
132601	BUILDLEN TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
132602							
132603	BUILDLEN TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
132604	BUILDLEN TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
132605	BUILDLEN TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
132606	BUILDLEN TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
132607	BUILDLEN TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
132608	BUILDLEN TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
132609							
132610	BUILDLEN TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
132611	BUILDLEN TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
132612	BUILDLEN TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
132613	BUILDLEN TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
132614	BUILDLEN TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
132615	BUILDLEN TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
132616							
132617	BUILDLEN TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
132618	BUILDLEN TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
132619	BUILDLEN TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
132620	BUILDLEN TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
132621	BUILDLEN TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
132622	BUILDLEN TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
132623							
132624	BUILDLEN TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
132625	BUILDLEN TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
132626	BUILDLEN TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
132627	BUILDLEN TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
132628	BUILDLEN TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
132629	BUILDLEN TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
132630							
132631	BUILDLEN TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
132632	BUILDLEN TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
132633	BUILDLEN TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
132634	BUILDLEN TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
132635	BUILDLEN TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
132636	BUILDLEN TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
132637							
132638	BUILDLEN TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
132639	BUILDLEN TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
132640	BUILDLEN TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
132641	BUILDLEN TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
132642	BUILDLEN TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
132643	BUILDLEN TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
132644							
132645	BUILDLEN TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
132646	BUILDLEN TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
132647	BUILDLEN TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
132648	BUILDLEN TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
132649	BUILDLEN TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
132650	BUILDLEN TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
132651							
132652	BUILDLEN TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
132653	BUILDLEN TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
132654	BUILDLEN TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
132655	BUILDLEN TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
132656	BUILDLEN TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
132657	BUILDLEN TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
132658							
132659	BUILDLEN TTP1219	0.00	0.00	0.00	0.00	0.00	0.00

132660	BUILDLEN TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
132661	BUILDLEN TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
132662	BUILDLEN TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
132663	BUILDLEN TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
132664	BUILDLEN TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
132665							
132666	BUILDLEN TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
132667	BUILDLEN TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
132668	BUILDLEN TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
132669	BUILDLEN TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
132670	BUILDLEN TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
132671	BUILDLEN TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
132672							
132673	BUILDLEN TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
132674	BUILDLEN TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
132675	BUILDLEN TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
132676	BUILDLEN TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
132677	BUILDLEN TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
132678	BUILDLEN TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
132679							
132680	BUILDLEN TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
132681	BUILDLEN TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
132682	BUILDLEN TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
132683	BUILDLEN TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
132684	BUILDLEN TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
132685	BUILDLEN TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
132686							
132687	BUILDLEN TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
132688	BUILDLEN TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
132689	BUILDLEN TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
132690	BUILDLEN TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
132691	BUILDLEN TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
132692	BUILDLEN TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
132693							
132694	BUILDLEN TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
132695	BUILDLEN TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
132696	BUILDLEN TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
132697	BUILDLEN TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
132698	BUILDLEN TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
132699	BUILDLEN TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
132700							
132701	BUILDLEN TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
132702	BUILDLEN TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
132703	BUILDLEN TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
132704	BUILDLEN TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
132705	BUILDLEN TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
132706	BUILDLEN TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
132707							
132708	BUILDLEN TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
132709	BUILDLEN TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
132710	BUILDLEN TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
132711	BUILDLEN TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
132712	BUILDLEN TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
132713	BUILDLEN TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
132714							
132715	BUILDLEN TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
132716	BUILDLEN TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
132717	BUILDLEN TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
132718	BUILDLEN TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
132719	BUILDLEN TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
132720	BUILDLEN TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
132721							
132722	BUILDLEN TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
132723	BUILDLEN TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
132724	BUILDLEN TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
132725	BUILDLEN TTP1228	0.00	0.00	0.00	0.00	0.00	0.00

132726	BUILDLEN TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
132727	BUILDLEN TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
132728							
132729	BUILDLEN TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
132730	BUILDLEN TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
132731	BUILDLEN TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
132732	BUILDLEN TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
132733	BUILDLEN TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
132734	BUILDLEN TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
132735							
132736	BUILDLEN TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
132737	BUILDLEN TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
132738	BUILDLEN TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
132739	BUILDLEN TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
132740	BUILDLEN TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
132741	BUILDLEN TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
132742							
132743	BUILDLEN TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
132744	BUILDLEN TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
132745	BUILDLEN TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
132746	BUILDLEN TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
132747	BUILDLEN TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
132748	BUILDLEN TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
132749							
132750	BUILDLEN TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
132751	BUILDLEN TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
132752	BUILDLEN TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
132753	BUILDLEN TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
132754	BUILDLEN TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
132755	BUILDLEN TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
132756							
132757	BUILDLEN TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
132758	BUILDLEN TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
132759	BUILDLEN TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
132760	BUILDLEN TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
132761	BUILDLEN TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
132762	BUILDLEN TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
132763							
132764	BUILDLEN TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
132765	BUILDLEN TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
132766	BUILDLEN TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
132767	BUILDLEN TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
132768	BUILDLEN TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
132769	BUILDLEN TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
132770							
132771	BUILDLEN TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
132772	BUILDLEN TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
132773	BUILDLEN TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
132774	BUILDLEN TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
132775	BUILDLEN TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
132776	BUILDLEN TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
132777							
132778	BUILDLEN TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
132779	BUILDLEN TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
132780	BUILDLEN TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
132781	BUILDLEN TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
132782	BUILDLEN TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
132783	BUILDLEN TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
132784							
132785	BUILDLEN TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
132786	BUILDLEN TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
132787	BUILDLEN TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
132788	BUILDLEN TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
132789	BUILDLEN TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
132790	BUILDLEN TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
132791							

132792	BUILDLEN TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
132793	BUILDLEN TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
132794	BUILDLEN TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
132795	BUILDLEN TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
132796	BUILDLEN TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
132797	BUILDLEN TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
132798							
132799	BUILDLEN TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
132800	BUILDLEN TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
132801	BUILDLEN TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
132802	BUILDLEN TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
132803	BUILDLEN TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
132804	BUILDLEN TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
132805							
132806	BUILDLEN TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
132807	BUILDLEN TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
132808	BUILDLEN TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
132809	BUILDLEN TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
132810	BUILDLEN TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
132811	BUILDLEN TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
132812							
132813	BUILDLEN TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
132814	BUILDLEN TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
132815	BUILDLEN TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
132816	BUILDLEN TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
132817	BUILDLEN TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
132818	BUILDLEN TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
132819							
132820	BUILDLEN TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
132821	BUILDLEN TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
132822	BUILDLEN TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
132823	BUILDLEN TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
132824	BUILDLEN TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
132825	BUILDLEN TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
132826							
132827	BUILDLEN TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
132828	BUILDLEN TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
132829	BUILDLEN TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
132830	BUILDLEN TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
132831	BUILDLEN TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
132832	BUILDLEN TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
132833							
132834	BUILDLEN TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
132835	BUILDLEN TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
132836	BUILDLEN TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
132837	BUILDLEN TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
132838	BUILDLEN TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
132839	BUILDLEN TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
132840							
132841	BUILDLEN TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
132842	BUILDLEN TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
132843	BUILDLEN TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
132844	BUILDLEN TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
132845	BUILDLEN TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
132846	BUILDLEN TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
132847							
132848	BUILDLEN TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
132849	BUILDLEN TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
132850	BUILDLEN TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
132851	BUILDLEN TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
132852	BUILDLEN TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
132853	BUILDLEN TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
132854							
132855	BUILDLEN TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
132856	BUILDLEN TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
132857	BUILDLEN TTP1247	0.00	0.00	0.00	0.00	0.00	0.00

132858	BUILDLEN TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
132859	BUILDLEN TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
132860	BUILDLEN TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
132861							
132862	BUILDLEN TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
132863	BUILDLEN TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
132864	BUILDLEN TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
132865	BUILDLEN TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
132866	BUILDLEN TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
132867	BUILDLEN TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
132868							
132869	BUILDLEN TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
132870	BUILDLEN TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
132871	BUILDLEN TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
132872	BUILDLEN TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
132873	BUILDLEN TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
132874	BUILDLEN TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
132875							
132876	BUILDLEN TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
132877	BUILDLEN TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
132878	BUILDLEN TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
132879	BUILDLEN TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
132880	BUILDLEN TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
132881	BUILDLEN TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
132882							
132883	BUILDLEN TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
132884	BUILDLEN TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
132885	BUILDLEN TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
132886	BUILDLEN TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
132887	BUILDLEN TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
132888	BUILDLEN TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
132889							
132890	BUILDLEN TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
132891	BUILDLEN TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
132892	BUILDLEN TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
132893	BUILDLEN TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
132894	BUILDLEN TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
132895	BUILDLEN TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
132896							
132897	BUILDLEN TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
132898	BUILDLEN TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
132899	BUILDLEN TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
132900	BUILDLEN TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
132901	BUILDLEN TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
132902	BUILDLEN TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
132903							
132904	BUILDLEN TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
132905	BUILDLEN TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
132906	BUILDLEN TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
132907	BUILDLEN TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
132908	BUILDLEN TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
132909	BUILDLEN TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
132910							
132911	BUILDLEN TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
132912	BUILDLEN TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
132913	BUILDLEN TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
132914	BUILDLEN TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
132915	BUILDLEN TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
132916	BUILDLEN TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
132917							
132918	BUILDLEN TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
132919	BUILDLEN TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
132920	BUILDLEN TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
132921	BUILDLEN TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
132922	BUILDLEN TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
132923	BUILDLEN TTP1256	0.00	0.00	0.00	0.00	0.00	0.00

```
132924
132925      BUILDLEN TTP1257          0.00     0.00     0.00     0.00     0.00     0.00
132926      BUILDLEN TTP1257          0.00     0.00     0.00     0.00     0.00     0.00
132927      BUILDLEN TTP1257          0.00     0.00     0.00     0.00     0.00     0.00
132928      BUILDLEN TTP1257          0.00     0.00     0.00     0.00     0.00     0.00
132929      BUILDLEN TTP1257          0.00     0.00     0.00     0.00     0.00     0.00
132930      BUILDLEN TTP1257          0.00     0.00     0.00     0.00     0.00     0.00
132931
132932      BUILDLEN TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
132933      BUILDLEN TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
132934      BUILDLEN TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
132935      BUILDLEN TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
132936      BUILDLEN TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
132937      BUILDLEN TTP1258          0.00     0.00     0.00     0.00     0.00     0.00
132938
132939      BUILDLEN TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
132940      BUILDLEN TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
132941      BUILDLEN TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
132942      BUILDLEN TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
132943      BUILDLEN TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
132944      BUILDLEN TTP1259          0.00     0.00     0.00     0.00     0.00     0.00
132945
132946      BUILDLEN TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
132947      BUILDLEN TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
132948      BUILDLEN TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
132949      BUILDLEN TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
132950      BUILDLEN TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
132951      BUILDLEN TTP1260          0.00     0.00     0.00     0.00     0.00     0.00
132952
132953      BUILDLEN TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
132954      BUILDLEN TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
132955      BUILDLEN TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
132956      BUILDLEN TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
132957      BUILDLEN TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
132958      BUILDLEN TTP1261          0.00     0.00     0.00     0.00     0.00     0.00
132959
132960      BUILDLEN TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
132961      BUILDLEN TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
132962      BUILDLEN TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
132963      BUILDLEN TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
132964      BUILDLEN TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
132965      BUILDLEN TTP1262          0.00     0.00     0.00     0.00     0.00     0.00
132966
132967      BUILDLEN TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
132968      BUILDLEN TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
132969      BUILDLEN TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
132970      BUILDLEN TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
132971      BUILDLEN TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
132972      BUILDLEN TTP1263          0.00     0.00     0.00     0.00     0.00     0.00
132973
132974      BUILDLEN TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
132975      BUILDLEN TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
132976      BUILDLEN TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
132977      BUILDLEN TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
132978      BUILDLEN TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
132979      BUILDLEN TTP1264          0.00     0.00     0.00     0.00     0.00     0.00
132980
132981      BUILDLEN TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
132982      BUILDLEN TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
132983      BUILDLEN TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
132984      BUILDLEN TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
132985      BUILDLEN TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
132986      BUILDLEN TTP1265          0.00     0.00     0.00     0.00     0.00     0.00
132987
132988      BUILDLEN TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
132989      BUILDLEN TTP1266          0.00     0.00     0.00     0.00     0.00     0.00
```

132990	BUILDLEN TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
132991	BUILDLEN TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
132992	BUILDLEN TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
132993	BUILDLEN TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
132994							
132995	BUILDLEN TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
132996	BUILDLEN TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
132997	BUILDLEN TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
132998	BUILDLEN TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
132999	BUILDLEN TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
133000	BUILDLEN TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
133001							
133002	BUILDLEN TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
133003	BUILDLEN TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
133004	BUILDLEN TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
133005	BUILDLEN TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
133006	BUILDLEN TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
133007	BUILDLEN TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
133008							
133009	BUILDLEN TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
133010	BUILDLEN TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
133011	BUILDLEN TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
133012	BUILDLEN TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
133013	BUILDLEN TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
133014	BUILDLEN TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
133015							
133016	BUILDLEN TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
133017	BUILDLEN TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
133018	BUILDLEN TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
133019	BUILDLEN TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
133020	BUILDLEN TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
133021	BUILDLEN TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
133022							
133023	BUILDLEN TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
133024	BUILDLEN TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
133025	BUILDLEN TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
133026	BUILDLEN TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
133027	BUILDLEN TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
133028	BUILDLEN TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
133029							
133030	BUILDLEN TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
133031	BUILDLEN TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
133032	BUILDLEN TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
133033	BUILDLEN TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
133034	BUILDLEN TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
133035	BUILDLEN TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
133036							
133037	BUILDLEN TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
133038	BUILDLEN TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
133039	BUILDLEN TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
133040	BUILDLEN TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
133041	BUILDLEN TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
133042	BUILDLEN TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
133043							
133044	BUILDLEN TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
133045	BUILDLEN TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
133046	BUILDLEN TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
133047	BUILDLEN TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
133048	BUILDLEN TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
133049	BUILDLEN TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
133050							
133051	BUILDLEN TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
133052	BUILDLEN TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
133053	BUILDLEN TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
133054	BUILDLEN TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
133055	BUILDLEN TTP1275	0.00	0.00	0.00	0.00	0.00	0.00

133056	BUILDLEN	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
133057								
133058	BUILDLEN	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
133059	BUILDLEN	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
133060	BUILDLEN	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
133061	BUILDLEN	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
133062	BUILDLEN	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
133063	BUILDLEN	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
133064								
133065	BUILDLEN	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
133066	BUILDLEN	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
133067	BUILDLEN	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
133068	BUILDLEN	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
133069	BUILDLEN	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
133070	BUILDLEN	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
133071								
133072	BUILDLEN	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
133073	BUILDLEN	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
133074	BUILDLEN	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
133075	BUILDLEN	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
133076	BUILDLEN	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
133077	BUILDLEN	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
133078								
133079	BUILDLEN	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
133080	BUILDLEN	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
133081	BUILDLEN	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
133082	BUILDLEN	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
133083	BUILDLEN	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
133084	BUILDLEN	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
133085								
133086	BUILDLEN	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
133087	BUILDLEN	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
133088	BUILDLEN	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
133089	BUILDLEN	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
133090	BUILDLEN	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
133091	BUILDLEN	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
133092								
133093	BUILDLEN	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
133094	BUILDLEN	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
133095	BUILDLEN	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
133096	BUILDLEN	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
133097	BUILDLEN	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
133098	BUILDLEN	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
133099								
133100	BUILDLEN	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
133101	BUILDLEN	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
133102	BUILDLEN	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
133103	BUILDLEN	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
133104	BUILDLEN	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
133105	BUILDLEN	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
133106								
133107	BUILDLEN	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
133108	BUILDLEN	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
133109	BUILDLEN	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
133110	BUILDLEN	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
133111	BUILDLEN	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
133112	BUILDLEN	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
133113								
133114	BUILDLEN	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
133115	BUILDLEN	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
133116	BUILDLEN	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
133117	BUILDLEN	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
133118	BUILDLEN	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
133119	BUILDLEN	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
133120								
133121	BUILDLEN	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00

133122	BUILDLEN TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
133123	BUILDLEN TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
133124	BUILDLEN TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
133125	BUILDLEN TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
133126	BUILDLEN TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
133127							
133128	BUILDLEN TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
133129	BUILDLEN TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
133130	BUILDLEN TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
133131	BUILDLEN TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
133132	BUILDLEN TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
133133	BUILDLEN TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
133134							
133135	BUILDLEN TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
133136	BUILDLEN TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
133137	BUILDLEN TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
133138	BUILDLEN TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
133139	BUILDLEN TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
133140	BUILDLEN TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
133141							
133142	BUILDLEN TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
133143	BUILDLEN TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
133144	BUILDLEN TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
133145	BUILDLEN TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
133146	BUILDLEN TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
133147	BUILDLEN TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
133148							
133149	BUILDLEN TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
133150	BUILDLEN TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
133151	BUILDLEN TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
133152	BUILDLEN TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
133153	BUILDLEN TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
133154	BUILDLEN TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
133155							
133156	BUILDLEN TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
133157	BUILDLEN TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
133158	BUILDLEN TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
133159	BUILDLEN TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
133160	BUILDLEN TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
133161	BUILDLEN TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
133162							
133163	BUILDLEN TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
133164	BUILDLEN TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
133165	BUILDLEN TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
133166	BUILDLEN TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
133167	BUILDLEN TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
133168	BUILDLEN TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
133169							
133170	BUILDLEN TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
133171	BUILDLEN TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
133172	BUILDLEN TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
133173	BUILDLEN TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
133174	BUILDLEN TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
133175	BUILDLEN TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
133176							
133177	BUILDLEN TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
133178	BUILDLEN TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
133179	BUILDLEN TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
133180	BUILDLEN TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
133181	BUILDLEN TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
133182	BUILDLEN TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
133183							
133184	BUILDLEN TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
133185	BUILDLEN TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
133186	BUILDLEN TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
133187	BUILDLEN TTP1294	0.00	0.00	0.00	0.00	0.00	0.00

133188	BUILDLEN TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
133189	BUILDLEN TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
133190							
133191	BUILDLEN TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
133192	BUILDLEN TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
133193	BUILDLEN TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
133194	BUILDLEN TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
133195	BUILDLEN TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
133196	BUILDLEN TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
133197							
133198	BUILDLEN TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
133199	BUILDLEN TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
133200	BUILDLEN TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
133201	BUILDLEN TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
133202	BUILDLEN TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
133203	BUILDLEN TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
133204							
133205	BUILDLEN TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
133206	BUILDLEN TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
133207	BUILDLEN TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
133208	BUILDLEN TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
133209	BUILDLEN TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
133210	BUILDLEN TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
133211							
133212	BUILDLEN TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
133213	BUILDLEN TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
133214	BUILDLEN TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
133215	BUILDLEN TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
133216	BUILDLEN TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
133217	BUILDLEN TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
133218							
133219	BUILDLEN TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
133220	BUILDLEN TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
133221	BUILDLEN TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
133222	BUILDLEN TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
133223	BUILDLEN TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
133224	BUILDLEN TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
133225							
133226	BUILDLEN TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
133227	BUILDLEN TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
133228	BUILDLEN TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
133229	BUILDLEN TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
133230	BUILDLEN TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
133231	BUILDLEN TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
133232							
133233	BUILDLEN TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
133234	BUILDLEN TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
133235	BUILDLEN TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
133236	BUILDLEN TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
133237	BUILDLEN TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
133238	BUILDLEN TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
133239							
133240	BUILDLEN TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
133241	BUILDLEN TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
133242	BUILDLEN TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
133243	BUILDLEN TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
133244	BUILDLEN TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
133245	BUILDLEN TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
133246							
133247	BUILDLEN TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
133248	BUILDLEN TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
133249	BUILDLEN TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
133250	BUILDLEN TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
133251	BUILDLEN TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
133252	BUILDLEN TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
133253							

133254	BUILDLEN TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
133255	BUILDLEN TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
133256	BUILDLEN TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
133257	BUILDLEN TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
133258	BUILDLEN TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
133259	BUILDLEN TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
133260							
133261	BUILDLEN TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
133262	BUILDLEN TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
133263	BUILDLEN TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
133264	BUILDLEN TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
133265	BUILDLEN TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
133266	BUILDLEN TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
133267							
133268	BUILDLEN TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
133269	BUILDLEN TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
133270	BUILDLEN TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
133271	BUILDLEN TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
133272	BUILDLEN TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
133273	BUILDLEN TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
133274							
133275	BUILDLEN TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
133276	BUILDLEN TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
133277	BUILDLEN TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
133278	BUILDLEN TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
133279	BUILDLEN TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
133280	BUILDLEN TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
133281							
133282	BUILDLEN TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
133283	BUILDLEN TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
133284	BUILDLEN TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
133285	BUILDLEN TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
133286	BUILDLEN TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
133287	BUILDLEN TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
133288							
133289	BUILDLEN TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
133290	BUILDLEN TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
133291	BUILDLEN TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
133292	BUILDLEN TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
133293	BUILDLEN TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
133294	BUILDLEN TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
133295							
133296	BUILDLEN TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
133297	BUILDLEN TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
133298	BUILDLEN TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
133299	BUILDLEN TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
133300	BUILDLEN TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
133301	BUILDLEN TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
133302							
133303	BUILDLEN TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
133304	BUILDLEN TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
133305	BUILDLEN TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
133306	BUILDLEN TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
133307	BUILDLEN TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
133308	BUILDLEN TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
133309							
133310	BUILDLEN TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
133311	BUILDLEN TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
133312	BUILDLEN TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
133313	BUILDLEN TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
133314	BUILDLEN TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
133315	BUILDLEN TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
133316							
133317	BUILDLEN TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
133318	BUILDLEN TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
133319	BUILDLEN TTP1313	0.00	0.00	0.00	0.00	0.00	0.00

133320	BUILDLEN TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
133321	BUILDLEN TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
133322	BUILDLEN TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
133323							
133324	BUILDLEN TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
133325	BUILDLEN TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
133326	BUILDLEN TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
133327	BUILDLEN TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
133328	BUILDLEN TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
133329	BUILDLEN TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
133330							
133331	BUILDLEN TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
133332	BUILDLEN TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
133333	BUILDLEN TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
133334	BUILDLEN TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
133335	BUILDLEN TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
133336	BUILDLEN TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
133337							
133338	BUILDLEN TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
133339	BUILDLEN TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
133340	BUILDLEN TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
133341	BUILDLEN TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
133342	BUILDLEN TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
133343	BUILDLEN TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
133344							
133345	BUILDLEN TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
133346	BUILDLEN TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
133347	BUILDLEN TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
133348	BUILDLEN TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
133349	BUILDLEN TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
133350	BUILDLEN TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
133351							
133352	BUILDLEN TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
133353	BUILDLEN TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
133354	BUILDLEN TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
133355	BUILDLEN TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
133356	BUILDLEN TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
133357	BUILDLEN TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
133358							
133359	BUILDLEN TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
133360	BUILDLEN TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
133361	BUILDLEN TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
133362	BUILDLEN TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
133363	BUILDLEN TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
133364	BUILDLEN TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
133365							
133366	BUILDLEN TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
133367	BUILDLEN TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
133368	BUILDLEN TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
133369	BUILDLEN TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
133370	BUILDLEN TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
133371	BUILDLEN TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
133372							
133373	BUILDLEN TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
133374	BUILDLEN TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
133375	BUILDLEN TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
133376	BUILDLEN TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
133377	BUILDLEN TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
133378	BUILDLEN TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
133379							
133380	BUILDLEN TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
133381	BUILDLEN TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
133382	BUILDLEN TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
133383	BUILDLEN TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
133384	BUILDLEN TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
133385	BUILDLEN TTP1322	0.00	0.00	0.00	0.00	0.00	0.00

133386							
133387	BUILDLEN TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
133388	BUILDLEN TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
133389	BUILDLEN TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
133390	BUILDLEN TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
133391	BUILDLEN TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
133392	BUILDLEN TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
133393							
133394	BUILDLEN TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
133395	BUILDLEN TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
133396	BUILDLEN TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
133397	BUILDLEN TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
133398	BUILDLEN TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
133399	BUILDLEN TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
133400							
133401	BUILDLEN TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
133402	BUILDLEN TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
133403	BUILDLEN TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
133404	BUILDLEN TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
133405	BUILDLEN TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
133406	BUILDLEN TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
133407							
133408	BUILDLEN TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
133409	BUILDLEN TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
133410	BUILDLEN TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
133411	BUILDLEN TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
133412	BUILDLEN TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
133413	BUILDLEN TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
133414							
133415	BUILDLEN TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
133416	BUILDLEN TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
133417	BUILDLEN TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
133418	BUILDLEN TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
133419	BUILDLEN TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
133420	BUILDLEN TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
133421							
133422	BUILDLEN TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
133423	BUILDLEN TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
133424	BUILDLEN TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
133425	BUILDLEN TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
133426	BUILDLEN TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
133427	BUILDLEN TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
133428							
133429	BUILDLEN TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
133430	BUILDLEN TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
133431	BUILDLEN TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
133432	BUILDLEN TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
133433	BUILDLEN TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
133434	BUILDLEN TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
133435							
133436	BUILDLEN TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
133437	BUILDLEN TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
133438	BUILDLEN TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
133439	BUILDLEN TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
133440	BUILDLEN TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
133441	BUILDLEN TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
133442							
133443	BUILDLEN TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
133444	BUILDLEN TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
133445	BUILDLEN TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
133446	BUILDLEN TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
133447	BUILDLEN TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
133448	BUILDLEN TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
133449							
133450	BUILDLEN TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
133451	BUILDLEN TTP1332	0.00	0.00	0.00	0.00	0.00	0.00

133452	BUILDLEN TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
133453	BUILDLEN TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
133454	BUILDLEN TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
133455	BUILDLEN TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
133456							
133457	BUILDLEN TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
133458	BUILDLEN TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
133459	BUILDLEN TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
133460	BUILDLEN TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
133461	BUILDLEN TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
133462	BUILDLEN TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
133463							
133464	BUILDLEN TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
133465	BUILDLEN TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
133466	BUILDLEN TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
133467	BUILDLEN TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
133468	BUILDLEN TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
133469	BUILDLEN TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
133470							
133471	BUILDLEN TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
133472	BUILDLEN TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
133473	BUILDLEN TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
133474	BUILDLEN TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
133475	BUILDLEN TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
133476	BUILDLEN TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
133477							
133478	BUILDLEN TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
133479	BUILDLEN TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
133480	BUILDLEN TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
133481	BUILDLEN TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
133482	BUILDLEN TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
133483	BUILDLEN TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
133484							
133485	BUILDLEN TTP1337	354.24	453.12	538.22	606.97	0.00	0.00
133486	BUILDLEN TTP1337	0.00	0.00	0.00	685.30	695.63	684.82
133487	BUILDLEN TTP1337	653.20	601.73	531.99	0.00	0.00	0.00
133488	BUILDLEN TTP1337	354.24	453.12	538.22	606.97	0.00	0.00
133489	BUILDLEN TTP1337	0.00	0.00	0.00	685.30	695.63	684.82
133490	BUILDLEN TTP1337	653.20	601.73	531.98	446.07	346.61	244.96
133491							
133492	BUILDLEN TTP1338	354.24	453.12	538.22	606.97	0.00	0.00
133493	BUILDLEN TTP1338	0.00	0.00	0.00	685.30	695.63	684.82
133494	BUILDLEN TTP1338	653.20	601.73	531.99	0.00	0.00	0.00
133495	BUILDLEN TTP1338	354.24	453.12	538.22	606.97	0.00	0.00
133496	BUILDLEN TTP1338	0.00	0.00	0.00	685.30	695.63	684.82
133497	BUILDLEN TTP1338	653.20	601.73	531.98	446.07	346.61	244.96
133498							
133499	BUILDLEN TTP1339	354.24	453.12	538.22	606.97	0.00	0.00
133500	BUILDLEN TTP1339	0.00	0.00	0.00	685.30	695.63	684.82
133501	BUILDLEN TTP1339	653.20	601.73	531.99	0.00	0.00	0.00
133502	BUILDLEN TTP1339	354.24	453.12	538.22	606.97	0.00	0.00
133503	BUILDLEN TTP1339	0.00	0.00	0.00	685.30	695.63	684.82
133504	BUILDLEN TTP1339	653.20	601.73	531.98	446.07	346.61	244.96
133505							
133506	BUILDLEN TTP1340	354.24	453.12	538.22	606.97	657.28	0.00
133507	BUILDLEN TTP1340	0.00	0.00	0.00	685.30	695.63	684.82
133508	BUILDLEN TTP1340	653.20	601.73	531.99	0.00	0.00	0.00
133509	BUILDLEN TTP1340	354.24	453.12	538.22	606.97	657.28	0.00
133510	BUILDLEN TTP1340	0.00	0.00	0.00	685.30	695.63	684.82
133511	BUILDLEN TTP1340	653.20	601.73	531.98	446.07	346.61	244.96
133512							
133513	BUILDLEN TTP1341	354.24	453.12	538.22	606.97	657.28	0.00
133514	BUILDLEN TTP1341	0.00	0.00	0.00	685.30	695.63	684.82
133515	BUILDLEN TTP1341	653.20	601.73	531.99	0.00	0.00	0.00
133516	BUILDLEN TTP1341	354.24	453.12	538.22	606.97	657.28	0.00
133517	BUILDLEN TTP1341	0.00	0.00	0.00	685.30	695.63	684.82

```
133518      BUILDLEN TTP1341        653.20   601.73   531.98   446.07   346.61   244.96
133519
133520      BUILDLEN TTP1342        354.24   453.12   538.22   606.97   657.28     0.00
133521      BUILDLEN TTP1342          0.00     0.00     0.00   685.30   695.63   684.82
133522      BUILDLEN TTP1342        653.20   601.73   531.99     0.00     0.00     0.00
133523      BUILDLEN TTP1342        354.24   453.12   538.22   606.97   657.28     0.00
133524      BUILDLEN TTP1342          0.00     0.00     0.00   685.30   695.63   684.82
133525      BUILDLEN TTP1342        653.20   601.73   531.98   446.07   346.61   244.96
133526
133527      BUILDLEN TTP1343        354.24   453.12   538.22   606.97   657.28     0.00
133528      BUILDLEN TTP1343          0.00     0.00     0.00   685.30   695.63   684.82
133529      BUILDLEN TTP1343        653.20   601.73   531.99     0.00     0.00     0.00
133530      BUILDLEN TTP1343        354.24   453.12   538.22   606.97   657.28     0.00
133531      BUILDLEN TTP1343          0.00     0.00     0.00   685.30   695.63   684.82
133532      BUILDLEN TTP1343        653.20   601.73   531.98   446.07   346.61   244.96
133533
133534      BUILDLEN TTP1344        354.24   453.12   538.22   606.97   657.28     0.00
133535      BUILDLEN TTP1344          0.00     0.00     0.00   685.30   695.63   684.82
133536      BUILDLEN TTP1344        653.20   601.73   531.99   446.07     0.00     0.00
133537      BUILDLEN TTP1344        354.24   453.12   538.22   606.97   657.28     0.00
133538      BUILDLEN TTP1344          0.00     0.00     0.00   685.30   695.63   684.82
133539      BUILDLEN TTP1344        653.20   601.73   531.98   446.07   346.61   244.96
133540
133541      BUILDLEN TTP1345        354.24   453.12   538.22   606.97   657.28     0.00
133542      BUILDLEN TTP1345          0.00     0.00     0.00   685.30   695.63   684.82
133543      BUILDLEN TTP1345        653.20   601.73   531.99   446.07     0.00     0.00
133544      BUILDLEN TTP1345        354.24   453.12   538.22   606.97   657.28     0.00
133545      BUILDLEN TTP1345          0.00     0.00     0.00   685.30   695.63   684.82
133546      BUILDLEN TTP1345        653.20   601.73   531.98   446.07   346.61   244.96
133547
133548      BUILDLEN TTP1346        354.24   453.12   538.22   606.97   657.28     0.00
133549      BUILDLEN TTP1346          0.00     0.00     0.00   685.30   695.63   684.82
133550      BUILDLEN TTP1346        653.20   601.73   531.99   446.07     0.00     0.00
133551      BUILDLEN TTP1346        354.24   453.12   538.22   606.97   657.28     0.00
133552      BUILDLEN TTP1346          0.00     0.00     0.00   685.30   695.63   684.82
133553      BUILDLEN TTP1346        653.20   601.73   531.98   446.07   346.61   244.96
133554
133555      BUILDLEN TTP1347        354.24   453.12   538.22   606.97   657.28     0.00
133556      BUILDLEN TTP1347          0.00     0.00     0.00   685.30   695.63   684.82
133557      BUILDLEN TTP1347        653.20   601.73   531.99   446.07     0.00     0.00
133558      BUILDLEN TTP1347        354.24   453.12   538.22   606.97   657.28     0.00
133559      BUILDLEN TTP1347          0.00     0.00     0.00   685.30   695.63   684.82
133560      BUILDLEN TTP1347        653.20   601.73   531.98   446.07   346.61   244.96
133561
133562      BUILDLEN TTP1348        354.24   453.12   538.22   606.97   657.28   687.61
133563      BUILDLEN TTP1348          0.00     0.00     0.00   685.30   695.63   684.82
133564      BUILDLEN TTP1348        653.20   601.73   531.99   446.07     0.00     0.00
133565      BUILDLEN TTP1348        354.24   453.12   538.22   606.97   657.28   687.61
133566      BUILDLEN TTP1348          0.00     0.00     0.00   685.30   695.63   684.82
133567      BUILDLEN TTP1348        653.20   601.73   531.98   446.07   346.61   244.96
133568
133569      BUILDLEN TTP1349        354.24   453.12   538.22   606.97   657.28   687.61
133570      BUILDLEN TTP1349          0.00     0.00     0.00   685.30   695.63   684.82
133571      BUILDLEN TTP1349        653.20   601.73   531.99   446.07     0.00     0.00
133572      BUILDLEN TTP1349        354.24   453.12   538.22   606.97   657.28   687.61
133573      BUILDLEN TTP1349          0.00     0.00     0.00   685.30   695.63   684.82
133574      BUILDLEN TTP1349        653.20   601.73   531.98   446.07   346.61   244.96
133575
133576      BUILDLEN TTP1350        354.24   453.12   538.22   606.97   657.28   687.61
133577      BUILDLEN TTP1350          0.00     0.00     0.00   685.30   695.63   684.82
133578      BUILDLEN TTP1350        653.20   601.73   531.99   446.07     0.00     0.00
133579      BUILDLEN TTP1350        354.24   453.12   538.22   606.97   657.28   687.61
133580      BUILDLEN TTP1350          0.00     0.00     0.00   685.30   695.63   684.82
133581      BUILDLEN TTP1350        653.20   601.73   531.98   446.07   346.61   244.96
133582
133583      BUILDLEN TTP1351        354.24   453.12   538.22   606.97   657.28   687.61
```

133584	BUILDLEN TTP1351	0.00	0.00	0.00	685.30	695.63	684.82
133585	BUILDLEN TTP1351	653.20	601.73	531.99	446.07	0.00	0.00
133586	BUILDLEN TTP1351	354.24	453.12	538.22	606.97	657.28	687.61
133587	BUILDLEN TTP1351	0.00	0.00	0.00	685.30	695.63	684.82
133588	BUILDLEN TTP1351	653.20	601.73	531.98	446.07	346.61	244.96
133589							
133590	BUILDLEN TTP1352	354.24	453.12	538.22	606.97	657.28	687.61
133591	BUILDLEN TTP1352	0.00	0.00	0.00	685.30	695.63	684.82
133592	BUILDLEN TTP1352	653.20	601.73	531.99	446.07	0.00	0.00
133593	BUILDLEN TTP1352	354.24	453.12	538.22	606.97	657.28	687.61
133594	BUILDLEN TTP1352	0.00	0.00	0.00	685.30	695.63	684.82
133595	BUILDLEN TTP1352	653.20	601.73	531.98	446.07	346.61	244.96
133596							
133597	BUILDLEN TTP1353	354.24	453.12	538.22	606.97	657.28	687.61
133598	BUILDLEN TTP1353	0.00	0.00	0.00	685.30	695.63	684.82
133599	BUILDLEN TTP1353	653.20	601.73	531.99	446.07	0.00	0.00
133600	BUILDLEN TTP1353	354.24	453.12	538.22	606.97	657.28	687.61
133601	BUILDLEN TTP1353	0.00	0.00	0.00	685.30	695.63	684.82
133602	BUILDLEN TTP1353	653.20	601.73	531.98	446.07	346.61	244.96
133603							
133604	BUILDLEN TTP1354	354.24	453.12	538.22	606.97	657.28	687.61
133605	BUILDLEN TTP1354	0.00	0.00	0.00	685.30	695.63	684.82
133606	BUILDLEN TTP1354	653.20	601.73	531.99	446.07	0.00	0.00
133607	BUILDLEN TTP1354	354.24	453.12	538.22	606.97	657.28	687.61
133608	BUILDLEN TTP1354	0.00	0.00	0.00	685.30	695.63	684.82
133609	BUILDLEN TTP1354	653.20	601.73	531.98	446.07	346.61	244.96
133610							
133611	BUILDLEN TTP1355	354.24	453.12	538.22	606.97	657.28	687.61
133612	BUILDLEN TTP1355	0.00	0.00	0.00	685.30	695.63	684.82
133613	BUILDLEN TTP1355	653.20	601.73	531.99	446.07	0.00	0.00
133614	BUILDLEN TTP1355	354.24	453.12	538.22	606.97	657.28	687.61
133615	BUILDLEN TTP1355	0.00	0.00	0.00	685.30	695.63	684.82
133616	BUILDLEN TTP1355	653.20	601.73	531.98	446.07	346.61	244.96
133617							
133618	BUILDLEN TTP1356	354.24	453.12	538.22	606.97	657.28	687.61
133619	BUILDLEN TTP1356	0.00	0.00	0.00	685.30	695.63	684.82
133620	BUILDLEN TTP1356	653.20	601.73	531.99	446.07	0.00	0.00
133621	BUILDLEN TTP1356	354.24	453.12	538.22	606.97	657.28	687.61
133622	BUILDLEN TTP1356	0.00	0.00	0.00	685.30	695.63	684.82
133623	BUILDLEN TTP1356	653.20	601.73	531.98	446.07	346.61	244.96
133624							
133625	BUILDLEN TTP1357	354.24	453.12	538.22	606.97	657.28	687.61
133626	BUILDLEN TTP1357	0.00	0.00	0.00	685.30	695.63	684.82
133627	BUILDLEN TTP1357	653.20	601.73	531.99	446.07	0.00	0.00
133628	BUILDLEN TTP1357	354.24	453.12	538.22	606.97	657.28	687.61
133629	BUILDLEN TTP1357	0.00	0.00	0.00	685.30	695.63	684.82
133630	BUILDLEN TTP1357	653.20	601.73	531.98	446.07	346.61	244.96
133631							
133632	BUILDLEN TTP1358	354.24	453.12	538.22	606.97	657.28	687.61
133633	BUILDLEN TTP1358	0.00	0.00	0.00	685.30	695.63	684.82
133634	BUILDLEN TTP1358	653.20	601.73	531.99	446.07	0.00	0.00
133635	BUILDLEN TTP1358	354.24	453.12	538.22	606.97	657.28	687.61
133636	BUILDLEN TTP1358	0.00	0.00	0.00	685.30	695.63	684.82
133637	BUILDLEN TTP1358	653.20	601.73	531.98	446.07	346.61	244.96
133638							
133639	BUILDLEN TTP1359	354.24	453.12	538.22	606.97	657.28	687.61
133640	BUILDLEN TTP1359	0.00	0.00	0.00	685.30	695.63	684.82
133641	BUILDLEN TTP1359	653.20	601.73	531.99	446.07	0.00	0.00
133642	BUILDLEN TTP1359	354.24	453.12	538.22	606.97	657.28	687.61
133643	BUILDLEN TTP1359	0.00	0.00	0.00	685.30	695.63	684.82
133644	BUILDLEN TTP1359	653.20	601.73	531.98	446.07	346.61	244.96
133645							
133646	BUILDLEN TTP1360	354.24	453.12	538.22	606.97	657.28	687.61
133647	BUILDLEN TTP1360	0.00	0.00	0.00	685.30	695.63	684.82
133648	BUILDLEN TTP1360	653.20	601.73	531.99	446.07	0.00	0.00
133649	BUILDLEN TTP1360	354.24	453.12	538.22	606.97	657.28	687.61

```
133650      BUILDLEN TTP1360         0.00     0.00     0.00   685.30   695.63   684.82
133651      BUILDLEN TTP1360       653.20   601.73   531.98   446.07   346.61   244.96
133652
133653      BUILDLEN TTP1361       354.24   453.12   538.22   606.97   657.28   687.61
133654      BUILDLEN TTP1361         0.00     0.00     0.00   685.30   695.63   684.82
133655      BUILDLEN TTP1361       653.20   601.73   531.99   446.07     0.00     0.00
133656      BUILDLEN TTP1361       354.24   453.12   538.22   606.97   657.28   687.61
133657      BUILDLEN TTP1361         0.00     0.00     0.00   685.30   695.63   684.82
133658      BUILDLEN TTP1361       653.20   601.73   531.98   446.07   346.61   244.96
133659
133660      BUILDLEN TTP1362       354.24   453.12   538.22   606.97   657.28   687.61
133661      BUILDLEN TTP1362       697.06     0.00     0.00   685.30   695.63   684.82
133662      BUILDLEN TTP1362       653.20   601.73   531.99   446.07     0.00     0.00
133663      BUILDLEN TTP1362       354.24   453.12   538.22   606.97   657.28   687.61
133664      BUILDLEN TTP1362       697.06     0.00     0.00   685.30   695.63   684.82
133665      BUILDLEN TTP1362       653.20   601.73   531.98   446.07   346.61   244.96
133666
133667      BUILDLEN TTP1363       354.24   453.12   538.22   606.97   657.28   687.61
133668      BUILDLEN TTP1363       697.06     0.00     0.00   685.30   695.63   684.82
133669      BUILDLEN TTP1363       653.20   601.73   531.99   446.07     0.00     0.00
133670      BUILDLEN TTP1363       354.24   453.12   538.22   606.97   657.28   687.61
133671      BUILDLEN TTP1363       697.06     0.00     0.00   685.30   695.63   684.82
133672      BUILDLEN TTP1363       653.20   601.73   531.98   446.07   346.61   244.96
133673
133674      BUILDLEN TTP1364       354.24   453.12   538.22   606.97   657.28   687.61
133675      BUILDLEN TTP1364       697.06     0.00     0.00   685.30   695.63   684.82
133676      BUILDLEN TTP1364       653.20   601.73   531.99   446.07     0.00     0.00
133677      BUILDLEN TTP1364       354.24   453.12   538.22   606.97   657.28   687.61
133678      BUILDLEN TTP1364       697.06     0.00     0.00   685.30   695.63   684.82
133679      BUILDLEN TTP1364       653.20   601.73   531.98   446.07   346.61   244.96
133680
133681      BUILDLEN TTP1365       354.24   453.12   538.22   606.97   657.28   687.61
133682      BUILDLEN TTP1365       697.06     0.00     0.00   685.30   695.63   684.82
133683      BUILDLEN TTP1365       653.20   601.73   531.99   446.07     0.00     0.00
133684      BUILDLEN TTP1365       354.24   453.12   538.22   606.97   657.28   687.61
133685      BUILDLEN TTP1365       697.06     0.00     0.00   685.30   695.63   684.82
133686      BUILDLEN TTP1365       653.20   601.73   531.98   446.07   346.61   244.96
133687
133688      BUILDLEN TTP1366       354.24   453.12   538.22   606.97   657.28   687.61
133689      BUILDLEN TTP1366       697.06     0.00     0.00   685.30   695.63   684.82
133690      BUILDLEN TTP1366       653.20   601.73   531.99   446.07     0.00     0.00
133691      BUILDLEN TTP1366       354.24   453.12   538.22   606.97   657.28   687.61
133692      BUILDLEN TTP1366       697.06     0.00     0.00   685.30   695.63   684.82
133693      BUILDLEN TTP1366       653.20   601.73   531.98   446.07   346.61   244.96
133694
133695      BUILDLEN TTP1367       354.24   453.12   538.22   606.97   657.28   687.61
133696      BUILDLEN TTP1367       697.06     0.00     0.00   685.30   695.63   684.82
133697      BUILDLEN TTP1367       653.20   601.73   531.99   446.07   346.61     0.00
133698      BUILDLEN TTP1367       354.24   453.12   538.22   606.97   657.28   687.61
133699      BUILDLEN TTP1367       697.06     0.00     0.00   685.30   695.63   684.82
133700      BUILDLEN TTP1367       653.20   601.73   531.98   446.07   346.61   244.96
133701
133702      BUILDLEN TTP1368       354.24   453.12   538.22   606.97   657.28   687.61
133703      BUILDLEN TTP1368       697.06     0.00     0.00   685.30   695.63   684.82
133704      BUILDLEN TTP1368       653.20   601.73   531.99   446.07   346.61     0.00
133705      BUILDLEN TTP1368       354.24   453.12   538.22   606.97   657.28   687.61
133706      BUILDLEN TTP1368       697.06     0.00     0.00   685.30   695.63   684.82
133707      BUILDLEN TTP1368       653.20   601.73   531.98   446.07   346.61   244.96
133708
133709      BUILDLEN TTP1369       354.24   453.12   538.22   606.97   657.28   687.61
133710      BUILDLEN TTP1369       697.06     0.00     0.00   685.30   695.63   684.82
133711      BUILDLEN TTP1369       653.20   601.73   531.99   446.07   346.61     0.00
133712      BUILDLEN TTP1369       354.24   453.12   538.22   606.97   657.28   687.61
133713      BUILDLEN TTP1369       697.06     0.00     0.00   685.30   695.63   684.82
133714      BUILDLEN TTP1369       653.20   601.73   531.98   446.07   346.61   244.96
133715
```

```
133716      BUILDLEN TTP1370        354.24   453.12   538.22   606.97   657.28   687.61
133717      BUILDLEN TTP1370        697.06     0.00     0.00   685.30   695.63   684.82
133718      BUILDLEN TTP1370        653.20   601.73   531.99   446.07   346.61     0.00
133719      BUILDLEN TTP1370        354.24   453.12   538.22   606.97   657.28   687.61
133720      BUILDLEN TTP1370        697.06     0.00     0.00   685.30   695.63   684.82
133721      BUILDLEN TTP1370        653.20   601.73   531.98   446.07   346.61   244.96
133722
133723      BUILDLEN TTP1371        354.24   453.12   538.22   606.97   657.28   687.61
133724      BUILDLEN TTP1371        697.06     0.00     0.00   685.30   695.63   684.82
133725      BUILDLEN TTP1371        653.20   601.73   531.99   446.07   346.61     0.00
133726      BUILDLEN TTP1371        354.24   453.12   538.22   606.97   657.28   687.61
133727      BUILDLEN TTP1371        697.06     0.00     0.00   685.30   695.63   684.82
133728      BUILDLEN TTP1371        653.20   601.73   531.98   446.07   346.61   244.96
133729
133730      BUILDLEN TTP1372        354.24   453.12   538.22   606.97   657.28   687.61
133731      BUILDLEN TTP1372        697.06     0.00     0.00   685.30   695.63   684.82
133732      BUILDLEN TTP1372        653.20   601.73   531.99   446.07   346.61     0.00
133733      BUILDLEN TTP1372        354.24   453.12   538.22   606.97   657.28   687.61
133734      BUILDLEN TTP1372        697.06     0.00     0.00   685.30   695.63   684.82
133735      BUILDLEN TTP1372        653.20   601.73   531.98   446.07   346.61   244.96
133736
133737      BUILDLEN TTP1373        354.24   453.12   538.22   606.97   657.28   687.61
133738      BUILDLEN TTP1373        697.06     0.00     0.00   685.30   695.63   684.82
133739      BUILDLEN TTP1373        653.20   601.73   531.99   446.07   346.61     0.00
133740      BUILDLEN TTP1373        354.24   453.12   538.22   606.97   657.28   687.61
133741      BUILDLEN TTP1373        697.06     0.00     0.00   685.30   695.63   684.82
133742      BUILDLEN TTP1373        653.20   601.73   531.98   446.07   346.61   244.96
133743
133744      BUILDLEN TTP1374        354.24   453.12   538.22   606.97   657.28   687.61
133745      BUILDLEN TTP1374        697.06     0.00     0.00   685.30   695.63   684.82
133746      BUILDLEN TTP1374        653.20   601.73   531.99   446.07   346.61     0.00
133747      BUILDLEN TTP1374        354.24   453.12   538.22   606.97   657.28   687.61
133748      BUILDLEN TTP1374        697.06     0.00     0.00   685.30   695.63   684.82
133749      BUILDLEN TTP1374        653.20   601.73   531.98   446.07   346.61   244.96
133750
133751      BUILDLEN TTP1375        354.24   453.12   538.22   606.97   657.28   687.61
133752      BUILDLEN TTP1375        697.06     0.00     0.00   685.30   695.63   684.82
133753      BUILDLEN TTP1375        653.20   601.73   531.99   446.07   346.61     0.00
133754      BUILDLEN TTP1375        354.24   453.12   538.22   606.97   657.28   687.61
133755      BUILDLEN TTP1375        697.06     0.00     0.00   685.30   695.63   684.82
133756      BUILDLEN TTP1375        653.20   601.73   531.98   446.07   346.61   244.96
133757
133758      BUILDLEN TTP1376        354.24   453.12   538.22   606.97   657.28   687.61
133759      BUILDLEN TTP1376        697.06     0.00     0.00   685.30   695.63   684.82
133760      BUILDLEN TTP1376        653.20   601.73   531.99   446.07   346.61     0.00
133761      BUILDLEN TTP1376        354.24   453.12   538.22   606.97   657.28   687.61
133762      BUILDLEN TTP1376        697.06     0.00     0.00   685.30   695.63   684.82
133763      BUILDLEN TTP1376        653.20   601.73   531.98   446.07   346.61   244.96
133764
133765      BUILDLEN TTP1377        354.24   453.12   538.22   606.97   657.28   687.61
133766      BUILDLEN TTP1377        697.06     0.00     0.00   685.30   695.63   684.82
133767      BUILDLEN TTP1377        653.20   601.73   531.99   446.07   346.61     0.00
133768      BUILDLEN TTP1377        354.24   453.12   538.22   606.97   657.28   687.61
133769      BUILDLEN TTP1377        697.06     0.00     0.00   685.30   695.63   684.82
133770      BUILDLEN TTP1377        653.20   601.73   531.98   446.07   346.61   244.96
133771
133772      BUILDLEN TTP1378        354.24   453.12   538.22   606.97   657.28   687.61
133773      BUILDLEN TTP1378        697.06     0.00     0.00   685.30   695.63   684.82
133774      BUILDLEN TTP1378        653.20   601.73   531.99   446.07   346.61     0.00
133775      BUILDLEN TTP1378        354.24   453.12   538.22   606.97   657.28   687.61
133776      BUILDLEN TTP1378        697.06     0.00     0.00   685.30   695.63   684.82
133777      BUILDLEN TTP1378        653.20   601.73   531.98   446.07   346.61   244.96
133778
133779      BUILDLEN TTP1379        354.24   453.12   538.22   606.97   657.28   687.61
133780      BUILDLEN TTP1379        697.06     0.00     0.00   685.30   695.63   684.82
133781      BUILDLEN TTP1379        653.20   601.73   531.99   446.07   346.61     0.00
```

133782	BUILDLEN TTP1379	354.24	453.12	538.22	606.97	657.28	687.61
133783	BUILDLEN TTP1379	697.06	0.00	0.00	685.30	695.63	684.82
133784	BUILDLEN TTP1379	653.20	601.73	531.98	446.07	346.61	244.96
133785							
133786	BUILDLEN TTP1380	354.24	453.12	538.22	606.97	657.28	687.61
133787	BUILDLEN TTP1380	697.06	0.00	0.00	685.30	695.63	684.82
133788	BUILDLEN TTP1380	653.20	601.73	531.99	446.07	346.61	0.00
133789	BUILDLEN TTP1380	354.24	453.12	538.22	606.97	657.28	687.61
133790	BUILDLEN TTP1380	697.06	0.00	0.00	685.30	695.63	684.82
133791	BUILDLEN TTP1380	653.20	601.73	531.98	446.07	346.61	244.96
133792							
133793	BUILDLEN TTP1381	354.24	453.12	538.22	606.97	657.28	687.61
133794	BUILDLEN TTP1381	697.06	0.00	0.00	685.30	695.63	684.82
133795	BUILDLEN TTP1381	653.20	601.73	531.99	446.07	346.61	0.00
133796	BUILDLEN TTP1381	354.24	453.12	538.22	606.97	657.28	687.61
133797	BUILDLEN TTP1381	697.06	0.00	0.00	685.30	695.63	684.82
133798	BUILDLEN TTP1381	653.20	601.73	531.98	446.07	346.61	244.96
133799							
133800	BUILDLEN TTP1382	354.24	453.12	538.22	606.97	657.28	687.61
133801	BUILDLEN TTP1382	697.06	0.00	0.00	685.30	695.63	684.82
133802	BUILDLEN TTP1382	653.20	601.73	531.99	446.07	346.61	0.00
133803	BUILDLEN TTP1382	354.24	453.12	538.22	606.97	657.28	687.61
133804	BUILDLEN TTP1382	697.06	0.00	0.00	685.30	695.63	684.82
133805	BUILDLEN TTP1382	653.20	601.73	531.98	446.07	346.61	244.96
133806							
133807	BUILDLEN TTP1383	354.24	453.12	538.22	606.97	657.28	687.61
133808	BUILDLEN TTP1383	697.06	0.00	0.00	685.30	695.63	684.82
133809	BUILDLEN TTP1383	653.20	601.73	531.99	446.07	346.61	0.00
133810	BUILDLEN TTP1383	354.24	453.12	538.22	606.97	657.28	687.61
133811	BUILDLEN TTP1383	697.06	0.00	0.00	685.30	695.63	684.82
133812	BUILDLEN TTP1383	653.20	601.73	531.98	446.07	346.61	244.96
133813							
133814	BUILDLEN TTP1384	354.24	453.12	538.22	606.97	657.28	687.61
133815	BUILDLEN TTP1384	697.06	0.00	0.00	685.30	695.63	684.82
133816	BUILDLEN TTP1384	653.20	601.73	531.99	446.07	346.61	0.00
133817	BUILDLEN TTP1384	354.24	453.12	538.22	606.97	657.28	687.61
133818	BUILDLEN TTP1384	697.06	0.00	0.00	685.30	695.63	684.82
133819	BUILDLEN TTP1384	653.20	601.73	531.98	446.07	346.61	244.96
133820							
133821	BUILDLEN TTP1385	354.24	453.12	538.22	606.97	657.28	687.61
133822	BUILDLEN TTP1385	697.06	0.00	0.00	685.30	695.63	684.82
133823	BUILDLEN TTP1385	653.20	601.73	531.99	446.07	346.61	0.00
133824	BUILDLEN TTP1385	354.24	453.12	538.22	606.97	657.28	687.61
133825	BUILDLEN TTP1385	697.06	0.00	0.00	685.30	695.63	684.82
133826	BUILDLEN TTP1385	653.20	601.73	531.98	446.07	346.61	244.96
133827							
133828	BUILDLEN TTP1386	354.24	453.12	538.22	606.97	657.28	687.61
133829	BUILDLEN TTP1386	697.06	0.00	0.00	685.30	695.63	684.82
133830	BUILDLEN TTP1386	653.20	601.73	531.99	446.07	346.61	0.00
133831	BUILDLEN TTP1386	354.24	453.12	538.22	606.97	657.28	687.61
133832	BUILDLEN TTP1386	697.06	0.00	0.00	685.30	695.63	684.82
133833	BUILDLEN TTP1386	653.20	601.73	531.98	446.07	346.61	244.96
133834							
133835	BUILDLEN TTP1387	354.24	453.12	538.22	606.97	657.28	687.61
133836	BUILDLEN TTP1387	697.06	0.00	0.00	685.30	695.63	684.82
133837	BUILDLEN TTP1387	653.20	601.73	531.99	446.07	346.61	0.00
133838	BUILDLEN TTP1387	354.24	453.12	538.22	606.97	657.28	687.61
133839	BUILDLEN TTP1387	697.06	0.00	0.00	685.30	695.63	684.82
133840	BUILDLEN TTP1387	653.20	601.73	531.98	446.07	346.61	244.96
133841							
133842	BUILDLEN TTP1388	354.24	453.12	538.22	606.97	657.28	687.61
133843	BUILDLEN TTP1388	697.06	0.00	0.00	685.30	695.63	684.82
133844	BUILDLEN TTP1388	653.20	601.73	531.99	446.07	346.61	0.00
133845	BUILDLEN TTP1388	354.24	453.12	538.22	606.97	657.28	687.61
133846	BUILDLEN TTP1388	697.06	0.00	0.00	685.30	695.63	684.82
133847	BUILDLEN TTP1388	653.20	601.73	531.98	446.07	346.61	244.96

```
133848
133849      BUILDLEN TTP1389        354.24   453.12   538.22   606.97   657.28   687.61
133850      BUILDLEN TTP1389        697.06     0.00     0.00   685.30   695.63   684.82
133851      BUILDLEN TTP1389        653.20   601.73   531.99   446.07   346.61     0.00
133852      BUILDLEN TTP1389        354.24   453.12   538.22   606.97   657.28   687.61
133853      BUILDLEN TTP1389        697.06     0.00     0.00   685.30   695.63   684.82
133854      BUILDLEN TTP1389        653.20   601.73   531.98   446.07   346.61   244.96
133855
133856      BUILDLEN TTP1390        354.24   453.12   538.22   606.97   657.28   687.61
133857      BUILDLEN TTP1390        697.06     0.00     0.00   685.30   695.63   684.82
133858      BUILDLEN TTP1390        653.20   601.73   531.99   446.07   346.61     0.00
133859      BUILDLEN TTP1390        354.24   453.12   538.22   606.97   657.28   687.61
133860      BUILDLEN TTP1390        697.06     0.00     0.00   685.30   695.63   684.82
133861      BUILDLEN TTP1390        653.20   601.73   531.98   446.07   346.61   244.96
133862
133863      BUILDLEN TTP1391        354.24   453.12   538.22   606.97   657.28   687.61
133864      BUILDLEN TTP1391        697.06     0.00     0.00   685.30   695.63   684.82
133865      BUILDLEN TTP1391        653.20   601.73   531.99   446.07   346.61     0.00
133866      BUILDLEN TTP1391        354.24   453.12   538.22   606.97   657.28   687.61
133867      BUILDLEN TTP1391        697.06     0.00     0.00   685.30   695.63   684.82
133868      BUILDLEN TTP1391        653.20   601.73   531.98   446.07   346.61   244.96
133869
133870      BUILDLEN TTP1392        354.24   453.12   538.22   606.97   657.28   687.61
133871      BUILDLEN TTP1392        697.06     0.00     0.00   685.30   695.63   684.82
133872      BUILDLEN TTP1392        653.20   601.73   531.99   446.07   346.61     0.00
133873      BUILDLEN TTP1392        354.24   453.12   538.22   606.97   657.28   687.61
133874      BUILDLEN TTP1392        697.06     0.00     0.00   685.30   695.63   684.82
133875      BUILDLEN TTP1392        653.20   601.73   531.98   446.07   346.61   244.96
133876
133877      BUILDLEN TTP1393        354.24   453.12   538.22   606.97   657.28   687.61
133878      BUILDLEN TTP1393        697.06     0.00     0.00   685.30   695.63   684.82
133879      BUILDLEN TTP1393        653.20   601.73   531.99   446.07   346.61     0.00
133880      BUILDLEN TTP1393        354.24   453.12   538.22   606.97   657.28   687.61
133881      BUILDLEN TTP1393        697.06     0.00     0.00   685.30   695.63   684.82
133882      BUILDLEN TTP1393        653.20   601.73   531.98   446.07   346.61   244.96
133883
133884      BUILDLEN TTP1394        354.24   453.12   538.22   606.97   657.28   687.61
133885      BUILDLEN TTP1394        697.06     0.00     0.00   685.30   695.63   684.82
133886      BUILDLEN TTP1394        653.20   601.73   531.99   446.07   346.61     0.00
133887      BUILDLEN TTP1394        354.24   453.12   538.22   606.97   657.28   687.61
133888      BUILDLEN TTP1394        697.06     0.00     0.00   685.30   695.63   684.82
133889      BUILDLEN TTP1394        653.20   601.73   531.98   446.07   346.61   244.96
133890
133891      BUILDLEN TTP1395        354.24   453.12   538.22   606.97   657.28   687.61
133892      BUILDLEN TTP1395        697.06     0.00     0.00   685.30   695.63   684.82
133893      BUILDLEN TTP1395        653.20   601.73   531.99   446.07   346.61     0.00
133894      BUILDLEN TTP1395        354.24   453.12   538.22   606.97   657.28   687.61
133895      BUILDLEN TTP1395        697.06     0.00     0.00   685.30   695.63   684.82
133896      BUILDLEN TTP1395        653.20   601.73   531.98   446.07   346.61   244.96
133897
133898      BUILDLEN TTP1396        354.24   453.12   538.22   606.97   657.28   687.61
133899      BUILDLEN TTP1396        697.06     0.00     0.00   685.30   695.63   684.82
133900      BUILDLEN TTP1396        653.20   601.73   531.99   446.07   346.61     0.00
133901      BUILDLEN TTP1396        354.24   453.12   538.22   606.97   657.28   687.61
133902      BUILDLEN TTP1396        697.06     0.00     0.00   685.30   695.63   684.82
133903      BUILDLEN TTP1396        653.20   601.73   531.98   446.07   346.61   244.96
133904
133905      BUILDLEN TTP1397        354.24   453.12   538.22   606.97   657.28   687.61
133906      BUILDLEN TTP1397        697.06     0.00     0.00   685.30   695.63   684.82
133907      BUILDLEN TTP1397        653.20   601.73   531.99   446.07   346.61     0.00
133908      BUILDLEN TTP1397        354.24   453.12   538.22   606.97   657.28   687.61
133909      BUILDLEN TTP1397        697.06     0.00     0.00   685.30   695.63   684.82
133910      BUILDLEN TTP1397        653.20   601.73   531.98   446.07   346.61   244.96
133911
133912      BUILDLEN TTP1398        354.24   453.12   538.22   606.97   657.28   687.61
133913      BUILDLEN TTP1398        697.06     0.00     0.00   685.30   695.63   684.82
```

133914	BUILDLEN TTP1398	653.20	601.73	531.99	446.07	346.61	0.00
133915	BUILDLEN TTP1398	354.24	453.12	538.22	606.97	657.28	687.61
133916	BUILDLEN TTP1398	697.06	0.00	0.00	685.30	695.63	684.82
133917	BUILDLEN TTP1398	653.20	601.73	531.98	446.07	346.61	244.96
133918							
133919	BUILDLEN TTP1399	354.24	453.12	538.22	606.97	657.28	687.61
133920	BUILDLEN TTP1399	697.06	0.00	0.00	685.30	695.63	684.82
133921	BUILDLEN TTP1399	653.20	601.73	531.99	446.07	346.61	0.00
133922	BUILDLEN TTP1399	354.24	453.12	538.22	606.97	657.28	687.61
133923	BUILDLEN TTP1399	697.06	0.00	0.00	685.30	695.63	684.82
133924	BUILDLEN TTP1399	653.20	601.73	531.98	446.07	346.61	244.96
133925							
133926	BUILDLEN TTP1400	354.24	453.12	538.22	606.97	657.28	687.61
133927	BUILDLEN TTP1400	697.06	0.00	0.00	685.30	695.63	684.82
133928	BUILDLEN TTP1400	653.20	601.73	531.99	446.07	346.61	0.00
133929	BUILDLEN TTP1400	354.24	453.12	538.22	606.97	657.28	687.61
133930	BUILDLEN TTP1400	697.06	0.00	0.00	685.30	695.63	684.82
133931	BUILDLEN TTP1400	653.20	601.73	531.98	446.07	346.61	244.96
133932							
133933	BUILDLEN TTP1401	354.24	453.12	538.22	606.97	657.28	687.61
133934	BUILDLEN TTP1401	697.06	0.00	0.00	685.30	695.63	684.82
133935	BUILDLEN TTP1401	653.20	601.73	531.99	446.07	346.61	0.00
133936	BUILDLEN TTP1401	354.24	453.12	538.22	606.97	657.28	687.61
133937	BUILDLEN TTP1401	697.06	0.00	0.00	685.30	695.63	684.82
133938	BUILDLEN TTP1401	653.20	601.73	531.98	446.07	346.61	244.96
133939							
133940	BUILDLEN TTP1402	354.24	453.12	538.22	606.97	657.28	687.61
133941	BUILDLEN TTP1402	697.06	0.00	0.00	685.30	695.63	684.82
133942	BUILDLEN TTP1402	653.20	601.73	531.99	446.07	346.61	0.00
133943	BUILDLEN TTP1402	354.24	453.12	538.22	606.97	657.28	687.61
133944	BUILDLEN TTP1402	697.06	0.00	0.00	685.30	695.63	684.82
133945	BUILDLEN TTP1402	653.20	601.73	531.98	446.07	346.61	244.96
133946							
133947	BUILDLEN TTP1403	354.24	453.12	538.22	606.97	657.28	687.61
133948	BUILDLEN TTP1403	697.06	0.00	0.00	685.30	695.63	684.82
133949	BUILDLEN TTP1403	653.20	601.73	531.99	446.07	346.61	0.00
133950	BUILDLEN TTP1403	354.24	453.12	538.22	606.97	657.28	687.61
133951	BUILDLEN TTP1403	697.06	0.00	0.00	685.30	695.63	684.82
133952	BUILDLEN TTP1403	653.20	601.73	531.98	446.07	346.61	244.96
133953							
133954	BUILDLEN TTP1404	354.24	453.12	538.22	606.97	657.28	687.61
133955	BUILDLEN TTP1404	697.06	0.00	0.00	685.30	695.63	684.82
133956	BUILDLEN TTP1404	653.20	601.73	531.99	446.07	346.61	0.00
133957	BUILDLEN TTP1404	354.24	453.12	538.22	606.97	657.28	687.61
133958	BUILDLEN TTP1404	697.06	0.00	0.00	685.30	695.63	684.82
133959	BUILDLEN TTP1404	653.20	601.73	531.98	446.07	346.61	244.96
133960							
133961	BUILDLEN TTP1405	354.24	453.12	538.22	606.97	657.28	687.61
133962	BUILDLEN TTP1405	697.06	685.32	0.00	685.30	695.63	684.82
133963	BUILDLEN TTP1405	653.20	601.73	531.99	446.07	346.61	0.00
133964	BUILDLEN TTP1405	354.24	453.12	538.22	606.97	657.28	687.61
133965	BUILDLEN TTP1405	697.06	685.32	0.00	685.30	695.63	684.82
133966	BUILDLEN TTP1405	653.20	601.73	531.98	446.07	346.61	244.96
133967							
133968	BUILDLEN TTP1406	354.24	453.12	538.22	606.97	657.28	687.61
133969	BUILDLEN TTP1406	697.06	685.32	0.00	685.30	695.63	684.82
133970	BUILDLEN TTP1406	653.20	601.73	531.99	446.07	346.61	0.00
133971	BUILDLEN TTP1406	354.24	453.12	538.22	606.97	657.28	687.61
133972	BUILDLEN TTP1406	697.06	685.32	0.00	685.30	695.63	684.82
133973	BUILDLEN TTP1406	653.20	601.73	531.98	446.07	346.61	244.96
133974							
133975	BUILDLEN TTP1407	354.24	453.12	538.22	606.97	657.28	687.61
133976	BUILDLEN TTP1407	697.06	685.32	0.00	685.30	695.63	684.82
133977	BUILDLEN TTP1407	653.20	601.73	531.99	446.07	346.61	0.00
133978	BUILDLEN TTP1407	354.24	453.12	538.22	606.97	657.28	687.61
133979	BUILDLEN TTP1407	697.06	685.32	0.00	685.30	695.63	684.82

```
133980      BUILDLEN TTP1407        653.20   601.73   531.98   446.07   346.61   244.96
133981
133982      BUILDLEN TTP1408        354.24   453.12   538.22   606.97   657.28   687.61
133983      BUILDLEN TTP1408        697.06   685.32     0.00   685.30   695.63   684.82
133984      BUILDLEN TTP1408        653.20   601.73   531.99   446.07   346.61     0.00
133985      BUILDLEN TTP1408        354.24   453.12   538.22   606.97   657.28   687.61
133986      BUILDLEN TTP1408        697.06   685.32     0.00   685.30   695.63   684.82
133987      BUILDLEN TTP1408        653.20   601.73   531.98   446.07   346.61   244.96
133988
133989      BUILDLEN TTP1409        354.24   453.12   538.22   606.97   657.28   687.61
133990      BUILDLEN TTP1409        697.06   685.32     0.00   685.30   695.63   684.82
133991      BUILDLEN TTP1409        653.20   601.73   531.99   446.07   346.61     0.00
133992      BUILDLEN TTP1409        354.24   453.12   538.22   606.97   657.28   687.61
133993      BUILDLEN TTP1409        697.06   685.32     0.00   685.30   695.63   684.82
133994      BUILDLEN TTP1409        653.20   601.73   531.98   446.07   346.61   244.96
133995
133996      BUILDLEN TTP1410        354.24   453.12   538.22   606.97   657.28   687.61
133997      BUILDLEN TTP1410        697.06   685.32     0.00   685.30   695.63   684.82
133998      BUILDLEN TTP1410        653.20   601.73   531.99   446.07   346.61     0.00
133999      BUILDLEN TTP1410        354.24   453.12   538.22   606.97   657.28   687.61
134000      BUILDLEN TTP1410        697.06   685.32     0.00   685.30   695.63   684.82
134001      BUILDLEN TTP1410        653.20   601.73   531.98   446.07   346.61   244.96
134002
134003      BUILDLEN TTP1411        354.24   453.12   538.22   606.97   657.28   687.61
134004      BUILDLEN TTP1411        697.06   685.32     0.00   685.30   695.63   684.82
134005      BUILDLEN TTP1411        653.20   601.73   531.99   446.07   346.61     0.00
134006      BUILDLEN TTP1411        354.24   453.12   538.22   606.97   657.28   687.61
134007      BUILDLEN TTP1411        697.06   685.32     0.00   685.30   695.63   684.82
134008      BUILDLEN TTP1411        653.20   601.73   531.98   446.07   346.61   244.96
134009
134010      BUILDLEN TTP1412        354.24   453.12   538.22   606.97   657.28   687.61
134011      BUILDLEN TTP1412        697.06   685.32     0.00   685.30   695.63   684.82
134012      BUILDLEN TTP1412        653.20   601.73   531.99   446.07   346.61     0.00
134013      BUILDLEN TTP1412        354.24   453.12   538.22   606.97   657.28   687.61
134014      BUILDLEN TTP1412        697.06   685.32     0.00   685.30   695.63   684.82
134015      BUILDLEN TTP1412        653.20   601.73   531.98   446.07   346.61   244.96
134016
134017      BUILDLEN TTP1413        354.24   453.12   538.22   606.97   657.28   687.61
134018      BUILDLEN TTP1413        697.06   685.32     0.00   685.30   695.63   684.82
134019      BUILDLEN TTP1413        653.20   601.73   531.99   446.07   346.61     0.00
134020      BUILDLEN TTP1413        354.24   453.12   538.22   606.97   657.28   687.61
134021      BUILDLEN TTP1413        697.06   685.32     0.00   685.30   695.63   684.82
134022      BUILDLEN TTP1413        653.20   601.73   531.98   446.07   346.61   244.96
134023
134024      BUILDLEN TTP1414        354.24   453.12   538.22   606.97   657.28   687.61
134025      BUILDLEN TTP1414        697.06   685.32     0.00   685.30   695.63   684.82
134026      BUILDLEN TTP1414        653.20   601.73   531.99   446.07   346.61     0.00
134027      BUILDLEN TTP1414        354.24   453.12   538.22   606.97   657.28   687.61
134028      BUILDLEN TTP1414        697.06   685.32     0.00   685.30   695.63   684.82
134029      BUILDLEN TTP1414        653.20   601.73   531.98   446.07   346.61   244.96
134030
134031      BUILDLEN TTP1415        354.24   453.12   538.22   606.97   657.28   687.61
134032      BUILDLEN TTP1415        697.06   685.32     0.00   685.30   695.63   684.82
134033      BUILDLEN TTP1415        653.20   601.73   531.99   446.07   346.61     0.00
134034      BUILDLEN TTP1415        354.24   453.12   538.22   606.97   657.28   687.61
134035      BUILDLEN TTP1415        697.06   685.32     0.00   685.30   695.63   684.82
134036      BUILDLEN TTP1415        653.20   601.73   531.98   446.07   346.61   244.96
134037
134038      BUILDLEN TTP1416        354.24   453.12   538.22   606.97   657.28   687.61
134039      BUILDLEN TTP1416        697.06   685.32     0.00   685.30   695.63   684.82
134040      BUILDLEN TTP1416        653.20   601.73   531.99   446.07   346.61     0.00
134041      BUILDLEN TTP1416        354.24   453.12   538.22   606.97   657.28   687.61
134042      BUILDLEN TTP1416        697.06   685.32     0.00   685.30   695.63   684.82
134043      BUILDLEN TTP1416        653.20   601.73   531.98   446.07   346.61   244.96
134044
134045      BUILDLEN TTP1417        354.24   453.12   538.22   606.97   657.28   687.61
```

```
134046      BUILDLEN TTP1417        697.06   685.32     0.00   685.30   695.63   684.82
134047      BUILDLEN TTP1417        653.20   601.73   531.99   446.07   346.61     0.00
134048      BUILDLEN TTP1417        354.24   453.12   538.22   606.97   657.28   687.61
134049      BUILDLEN TTP1417        697.06   685.32     0.00   685.30   695.63   684.82
134050      BUILDLEN TTP1417        653.20   601.73   531.98   446.07   346.61   244.96
134051
134052      BUILDLEN TTP1418        354.24   453.12   538.22   606.97   657.28   687.61
134053      BUILDLEN TTP1418        697.06   685.32     0.00   685.30   695.63   684.82
134054      BUILDLEN TTP1418        653.20   601.73   531.99   446.07   346.61     0.00
134055      BUILDLEN TTP1418        354.24   453.12   538.22   606.97   657.28   687.61
134056      BUILDLEN TTP1418        697.06   685.32     0.00   685.30   695.63   684.82
134057      BUILDLEN TTP1418        653.20   601.73   531.98   446.07   346.61   244.96
134058
134059      BUILDLEN TTP1419        354.24   453.12   538.22   606.97   657.28   687.61
134060      BUILDLEN TTP1419        697.06   685.32     0.00   685.30   695.63   684.82
134061      BUILDLEN TTP1419        653.20   601.73   531.99   446.07   346.61     0.00
134062      BUILDLEN TTP1419        354.24   453.12   538.22   606.97   657.28   687.61
134063      BUILDLEN TTP1419        697.06   685.32     0.00   685.30   695.63   684.82
134064      BUILDLEN TTP1419        653.20   601.73   531.98   446.07   346.61   244.96
134065
134066      BUILDLEN TTP1420        354.24   453.12   538.22   606.97   657.28   687.61
134067      BUILDLEN TTP1420        697.06   685.32     0.00   685.30   695.63   684.82
134068      BUILDLEN TTP1420        653.20   601.73   531.99   446.07   346.61     0.00
134069      BUILDLEN TTP1420        354.24   453.12   538.22   606.97   657.28   687.61
134070      BUILDLEN TTP1420        697.06   685.32     0.00   685.30   695.63   684.82
134071      BUILDLEN TTP1420        653.20   601.73   531.98   446.07   346.61   244.96
134072
134073      BUILDLEN TTP1421        354.24   453.12   538.22   606.97   657.28   687.61
134074      BUILDLEN TTP1421        697.06   685.32     0.00   685.30   695.63   684.82
134075      BUILDLEN TTP1421        653.20   601.73   531.99   446.07   346.61     0.00
134076      BUILDLEN TTP1421        354.24   453.12   538.22   606.97   657.28   687.61
134077      BUILDLEN TTP1421        697.06   685.32     0.00   685.30   695.63   684.82
134078      BUILDLEN TTP1421        653.20   601.73   531.98   446.07   346.61   244.96
134079
134080      BUILDLEN TTP1422        354.24   453.12   538.22   606.97   657.28   687.61
134081      BUILDLEN TTP1422        697.06   685.32     0.00   685.30   695.63   684.82
134082      BUILDLEN TTP1422        653.20   601.73   531.99   446.07   346.61     0.00
134083      BUILDLEN TTP1422        354.24   453.12   538.22   606.97   657.28   687.61
134084      BUILDLEN TTP1422        697.06   685.32     0.00   685.30   695.63   684.82
134085      BUILDLEN TTP1422        653.20   601.73   531.98   446.07   346.61   244.96
134086
134087      BUILDLEN TTP1423        354.24   453.12   538.22   606.97   657.28   687.61
134088      BUILDLEN TTP1423        697.06   685.32     0.00   685.30   695.63   684.82
134089      BUILDLEN TTP1423        653.20   601.73   531.99   446.07   346.61     0.00
134090      BUILDLEN TTP1423        354.24   453.12   538.22   606.97   657.28   687.61
134091      BUILDLEN TTP1423        697.06   685.32     0.00   685.30   695.63   684.82
134092      BUILDLEN TTP1423        653.20   601.73   531.98   446.07   346.61   244.96
134093
134094      BUILDLEN TTP1424        354.24   453.12   538.22   606.97   657.28   687.61
134095      BUILDLEN TTP1424        697.06   685.32     0.00   685.30   695.63   684.82
134096      BUILDLEN TTP1424        653.20   601.73   531.99   446.07   346.61     0.00
134097      BUILDLEN TTP1424        354.24   453.12   538.22   606.97   657.28   687.61
134098      BUILDLEN TTP1424        697.06   685.32     0.00   685.30   695.63   684.82
134099      BUILDLEN TTP1424        653.20   601.73   531.98   446.07   346.61   244.96
134100
134101      BUILDLEN TTP1425        354.24   453.12   538.22   606.97   657.28   687.61
134102      BUILDLEN TTP1425        697.06   685.32     0.00   685.30   695.63   684.82
134103      BUILDLEN TTP1425        653.20   601.73   531.99   446.07   346.61     0.00
134104      BUILDLEN TTP1425        354.24   453.12   538.22   606.97   657.28   687.61
134105      BUILDLEN TTP1425        697.06   685.32     0.00   685.30   695.63   684.82
134106      BUILDLEN TTP1425        653.20   601.73   531.98   446.07   346.61   244.96
134107
134108      BUILDLEN TTP1426        354.24   453.12   538.22   606.97   657.28   687.61
134109      BUILDLEN TTP1426        697.06   685.32     0.00   685.30   695.63   684.82
134110      BUILDLEN TTP1426        653.20   601.73   531.99   446.07   346.61     0.00
134111      BUILDLEN TTP1426        354.24   453.12   538.22   606.97   657.28   687.61
```

```
134112      BUILDLEN TTP1426        697.06   685.32     0.00   685.30   695.63   684.82
134113      BUILDLEN TTP1426        653.20   601.73   531.98   446.07   346.61   244.96
134114
134115      BUILDLEN TTP1427        354.24   453.12   538.22   606.97   657.28   687.61
134116      BUILDLEN TTP1427        697.06   685.32     0.00   685.30   695.63   684.82
134117      BUILDLEN TTP1427        653.20   601.73   531.99   446.07   346.61     0.00
134118      BUILDLEN TTP1427        354.24   453.12   538.22   606.97   657.28   687.61
134119      BUILDLEN TTP1427        697.06   685.32     0.00   685.30   695.63   684.82
134120      BUILDLEN TTP1427        653.20   601.73   531.98   446.07   346.61   244.96
134121
134122      BUILDLEN TTP1428        354.24   453.12   538.22   606.97   657.28   687.61
134123      BUILDLEN TTP1428        697.06   685.32     0.00   685.30   695.63   684.82
134124      BUILDLEN TTP1428        653.20   601.73   531.99   446.07   346.61     0.00
134125      BUILDLEN TTP1428        354.24   453.12   538.22   606.97   657.28   687.61
134126      BUILDLEN TTP1428        697.06   685.32     0.00   685.30   695.63   684.82
134127      BUILDLEN TTP1428        653.20   601.73   531.98   446.07   346.61   244.96
134128
134129      BUILDLEN TTP1429        354.24   453.12   538.22   606.97   657.28   687.61
134130      BUILDLEN TTP1429        697.06   685.32     0.00     0.00   695.63   684.82
134131      BUILDLEN TTP1429        653.20   601.73   531.99   446.07   346.61     0.00
134132      BUILDLEN TTP1429        354.24   453.12   538.22   606.97   657.28   687.61
134133      BUILDLEN TTP1429        697.06   685.32     0.00     0.00   695.63   684.82
134134      BUILDLEN TTP1429        653.20   601.73   531.98   446.07   346.61   244.96
134135
134136      BUILDLEN TTP1430        354.24   453.12   538.22   606.97   657.28   687.61
134137      BUILDLEN TTP1430        697.06   685.32     0.00     0.00   695.63   684.82
134138      BUILDLEN TTP1430        653.20   601.73   531.99   446.07   346.61     0.00
134139      BUILDLEN TTP1430        354.24   453.12   538.22   606.97   657.28   687.61
134140      BUILDLEN TTP1430        697.06   685.32     0.00     0.00   695.63   684.82
134141      BUILDLEN TTP1430        653.20   601.73   531.98   446.07   346.61   244.96
134142
134143      BUILDLEN TTP1431        354.24   453.12   538.22   606.97   657.28   687.61
134144      BUILDLEN TTP1431        697.06   685.32     0.00     0.00   695.63   684.82
134145      BUILDLEN TTP1431        653.20   601.73   531.99   446.07   346.61     0.00
134146      BUILDLEN TTP1431        354.24   453.12   538.22   606.97   657.28   687.61
134147      BUILDLEN TTP1431        697.06   685.32     0.00     0.00   695.63   684.82
134148      BUILDLEN TTP1431        653.20   601.73   531.98   446.07   346.61   244.96
134149
134150      BUILDLEN TTP1432        354.24   453.12   538.22   606.97   657.28   687.61
134151      BUILDLEN TTP1432        697.06   685.32     0.00     0.00   695.63   684.82
134152      BUILDLEN TTP1432        653.20   601.73   531.99   446.07   346.61     0.00
134153      BUILDLEN TTP1432        354.24   453.12   538.22   606.97   657.28   687.61
134154      BUILDLEN TTP1432        697.06   685.32     0.00     0.00   695.63   684.82
134155      BUILDLEN TTP1432        653.20   601.73   531.98   446.07   346.61   244.96
134156
134157      BUILDLEN TTP1433        354.24   453.12   538.22   606.97   657.28   687.61
134158      BUILDLEN TTP1433        697.06   685.32     0.00     0.00   695.63   684.82
134159      BUILDLEN TTP1433        653.20   601.73   531.99   446.07   346.61     0.00
134160      BUILDLEN TTP1433        354.24   453.12   538.22   606.97   657.28   687.61
134161      BUILDLEN TTP1433        697.06   685.32     0.00     0.00   695.63   684.82
134162      BUILDLEN TTP1433        653.20   601.73   531.98   446.07   346.61   244.96
134163
134164      BUILDLEN TTP1434        354.24   453.12   538.22   606.97   657.28   687.61
134165      BUILDLEN TTP1434        697.06   685.32     0.00     0.00   695.63   684.82
134166      BUILDLEN TTP1434        653.20   601.73   531.99   446.07   346.61     0.00
134167      BUILDLEN TTP1434        354.24   453.12   538.22   606.97   657.28   687.61
134168      BUILDLEN TTP1434        697.06   685.32     0.00     0.00   695.63   684.82
134169      BUILDLEN TTP1434        653.20   601.73   531.98   446.07   346.61   244.96
134170
134171      BUILDLEN TTP1435        354.24   453.12   538.22   606.97   657.28   687.61
134172      BUILDLEN TTP1435        697.06   685.32     0.00     0.00   695.63   684.82
134173      BUILDLEN TTP1435        653.20   601.73   531.99   446.07   346.61     0.00
134174      BUILDLEN TTP1435        354.24   453.12   538.22   606.97   657.28   687.61
134175      BUILDLEN TTP1435        697.06   685.32     0.00     0.00   695.63   684.82
134176      BUILDLEN TTP1435        653.20   601.73   531.98   446.07   346.61   244.96
134177
```

```
134178      BUILDLEN TTP1436        354.24   453.12   538.22   606.97   657.28   687.61
134179      BUILDLEN TTP1436        697.06   685.32     0.00     0.00   695.63   684.82
134180      BUILDLEN TTP1436        653.20   601.73   531.99   446.07   346.61     0.00
134181      BUILDLEN TTP1436        354.24   453.12   538.22   606.97   657.28   687.61
134182      BUILDLEN TTP1436        697.06   685.32     0.00     0.00   695.63   684.82
134183      BUILDLEN TTP1436        653.20   601.73   531.98   446.07   346.61   244.96
134184
134185      BUILDLEN TTP1437        354.24   453.12   538.22   606.97   657.28   687.61
134186      BUILDLEN TTP1437        697.06   685.32     0.00     0.00   695.63   684.82
134187      BUILDLEN TTP1437        653.20   601.73   531.99   446.07   346.61     0.00
134188      BUILDLEN TTP1437        354.24   453.12   538.22   606.97   657.28   687.61
134189      BUILDLEN TTP1437        697.06   685.32     0.00     0.00   695.63   684.82
134190      BUILDLEN TTP1437        653.20   601.73   531.98   446.07   346.61   244.96
134191
134192      BUILDLEN TTP1438        354.24   453.12   538.22   606.97   657.28   687.61
134193      BUILDLEN TTP1438        697.06   685.32     0.00     0.00   695.63   684.82
134194      BUILDLEN TTP1438        653.20   601.73   531.99   446.07   346.61     0.00
134195      BUILDLEN TTP1438        354.24   453.12   538.22   606.97   657.28   687.61
134196      BUILDLEN TTP1438        697.06   685.32     0.00     0.00   695.63   684.82
134197      BUILDLEN TTP1438        653.20   601.73   531.98   446.07   346.61   244.96
134198
134199      BUILDLEN TTP1439        354.24   453.12   538.22   606.97   657.28   687.61
134200      BUILDLEN TTP1439        697.06   685.32     0.00     0.00   695.63   684.82
134201      BUILDLEN TTP1439        653.20   601.73   531.99   446.07   346.61     0.00
134202      BUILDLEN TTP1439        354.24   453.12   538.22   606.97   657.28   687.61
134203      BUILDLEN TTP1439        697.06   685.32     0.00     0.00   695.63   684.82
134204      BUILDLEN TTP1439        653.20   601.73   531.98   446.07   346.61   244.96
134205
134206      BUILDLEN TTP1440        354.24   453.12   538.22   606.97   657.28   687.61
134207      BUILDLEN TTP1440        697.06   685.32     0.00     0.00   695.63   684.82
134208      BUILDLEN TTP1440        653.20   601.73   531.99   446.07   346.61     0.00
134209      BUILDLEN TTP1440        354.24   453.12   538.22   606.97   657.28   687.61
134210      BUILDLEN TTP1440        697.06   685.32     0.00     0.00   695.63   684.82
134211      BUILDLEN TTP1440        653.20   601.73   531.98   446.07   346.61   244.96
134212
134213      BUILDLEN TTP1441        354.24   453.12   538.22   606.97   657.28   687.61
134214      BUILDLEN TTP1441        697.06   685.32     0.00     0.00   695.63   684.82
134215      BUILDLEN TTP1441        653.20   601.73   531.99   446.07   346.61     0.00
134216      BUILDLEN TTP1441        354.24   453.12   538.22   606.97   657.28   687.61
134217      BUILDLEN TTP1441        697.06   685.32     0.00     0.00   695.63   684.82
134218      BUILDLEN TTP1441        653.20   601.73   531.98   446.07   346.61   244.96
134219
134220      BUILDLEN TTP1442        354.24   453.12   538.22   606.97   657.28   687.61
134221      BUILDLEN TTP1442        697.06   685.32     0.00     0.00   695.63   684.82
134222      BUILDLEN TTP1442        653.20   601.73   531.99   446.07   346.61     0.00
134223      BUILDLEN TTP1442        354.24   453.12   538.22   606.97   657.28   687.61
134224      BUILDLEN TTP1442        697.06   685.32     0.00     0.00   695.63   684.82
134225      BUILDLEN TTP1442        653.20   601.73   531.98   446.07   346.61   244.96
134226
134227      BUILDLEN TTP1443        354.24   453.12   538.22   606.97   657.28   687.61
134228      BUILDLEN TTP1443        697.06   685.32     0.00     0.00   695.63   684.82
134229      BUILDLEN TTP1443        653.20   601.73   531.99   446.07   346.61     0.00
134230      BUILDLEN TTP1443        354.24   453.12   538.22   606.97   657.28   687.61
134231      BUILDLEN TTP1443        697.06   685.32     0.00     0.00   695.63   684.82
134232      BUILDLEN TTP1443        653.20   601.73   531.98   446.07   346.61   244.96
134233
134234      BUILDLEN TTP1444        354.24   453.12   538.22   606.97   657.28   687.61
134235      BUILDLEN TTP1444        697.06   685.32     0.00     0.00   695.63   684.82
134236      BUILDLEN TTP1444        653.20   601.73   531.99   446.07   346.61     0.00
134237      BUILDLEN TTP1444        354.24   453.12   538.22   606.97   657.28   687.61
134238      BUILDLEN TTP1444        697.06   685.32     0.00     0.00   695.63   684.82
134239      BUILDLEN TTP1444        653.20   601.73   531.98   446.07   346.61   244.96
134240
134241      BUILDLEN TTP1445        354.24   453.12   538.22   606.97   657.28   687.61
134242      BUILDLEN TTP1445        697.06   685.32     0.00     0.00   695.63   684.82
134243      BUILDLEN TTP1445        653.20   601.73   531.99   446.07   346.61     0.00
```

```
134244      BUILDLEN TTP1445        354.24   453.12   538.22   606.97   657.28   687.61
134245      BUILDLEN TTP1445        697.06   685.32     0.00     0.00   695.63   684.82
134246      BUILDLEN TTP1445        653.20   601.73   531.98   446.07   346.61   244.96
134247
134248      BUILDLEN TTP1446        354.24   453.12   538.22   606.97   657.28   687.61
134249      BUILDLEN TTP1446        697.06   685.32     0.00     0.00   695.63   684.82
134250      BUILDLEN TTP1446        653.20   601.73   531.99   446.07   346.61     0.00
134251      BUILDLEN TTP1446        354.24   453.12   538.22   606.97   657.28   687.61
134252      BUILDLEN TTP1446        697.06   685.32     0.00     0.00   695.63   684.82
134253      BUILDLEN TTP1446        653.20   601.73   531.98   446.07   346.61   244.96
134254
134255      BUILDLEN TTP1447        354.24   453.12   538.22   606.97   657.28   687.61
134256      BUILDLEN TTP1447        697.06   685.32     0.00     0.00   695.63   684.82
134257      BUILDLEN TTP1447        653.20   601.73   531.99   446.07   346.61     0.00
134258      BUILDLEN TTP1447        354.24   453.12   538.22   606.97   657.28   687.61
134259      BUILDLEN TTP1447        697.06   685.32     0.00     0.00   695.63   684.82
134260      BUILDLEN TTP1447        653.20   601.73   531.98   446.07   346.61   244.96
134261
134262      BUILDLEN TTP1448        354.24   453.12   538.22   606.97   657.28   687.61
134263      BUILDLEN TTP1448        697.06   685.32     0.00     0.00   695.63   684.82
134264      BUILDLEN TTP1448        653.20   601.73   531.99   446.07   346.61     0.00
134265      BUILDLEN TTP1448        354.24   453.12   538.22   606.97   657.28   687.61
134266      BUILDLEN TTP1448        697.06   685.32     0.00     0.00   695.63   684.82
134267      BUILDLEN TTP1448        653.20   601.73   531.98   446.07   346.61   244.96
134268
134269      BUILDLEN TTP1449        354.24   453.12   538.22   606.97   657.28   687.61
134270      BUILDLEN TTP1449        697.06   685.32     0.00     0.00   695.63   684.82
134271      BUILDLEN TTP1449        653.20   601.73   531.99   446.07   346.61     0.00
134272      BUILDLEN TTP1449        354.24   453.12   538.22   606.97   657.28   687.61
134273      BUILDLEN TTP1449        697.06   685.32     0.00     0.00   695.63   684.82
134274      BUILDLEN TTP1449        653.20   601.73   531.98   446.07   346.61   244.96
134275
134276      BUILDLEN TTP1450        354.24   453.12   538.22   606.97   657.28   687.61
134277      BUILDLEN TTP1450        697.06   685.32     0.00     0.00   695.63   684.82
134278      BUILDLEN TTP1450        653.20   601.73   531.99   446.07   346.61     0.00
134279      BUILDLEN TTP1450        354.24   453.12   538.22   606.97   657.28   687.61
134280      BUILDLEN TTP1450        697.06   685.32     0.00     0.00   695.63   684.82
134281      BUILDLEN TTP1450        653.20   601.73   531.98   446.07   346.61   244.96
134282
134283      BUILDLEN TTP1451        354.24   453.12   538.22   606.97   657.28   687.61
134284      BUILDLEN TTP1451        697.06   685.32     0.00     0.00   695.63   684.82
134285      BUILDLEN TTP1451        653.20   601.73   531.99   446.07   346.61     0.00
134286      BUILDLEN TTP1451        354.24   453.12   538.22   606.97   657.28   687.61
134287      BUILDLEN TTP1451        697.06   685.32     0.00     0.00   695.63   684.82
134288      BUILDLEN TTP1451        653.20   601.73   531.98   446.07   346.61   244.96
134289
134290      BUILDLEN TTP1452        354.24   453.12   538.22   606.97   657.28   687.61
134291      BUILDLEN TTP1452        697.06   685.32     0.00     0.00   695.63   684.82
134292      BUILDLEN TTP1452        653.20   601.73   531.99   446.07   346.61     0.00
134293      BUILDLEN TTP1452        354.24   453.12   538.22   606.97   657.28   687.61
134294      BUILDLEN TTP1452        697.06   685.32     0.00     0.00   695.63   684.82
134295      BUILDLEN TTP1452        653.20   601.73   531.98   446.07   346.61   244.96
134296
134297      BUILDLEN TTP1453        354.24   453.12   538.22   606.97   657.28   687.61
134298      BUILDLEN TTP1453        697.06   685.32     0.00     0.00   695.63   684.82
134299      BUILDLEN TTP1453        653.20   601.73   531.99   446.07   346.61     0.00
134300      BUILDLEN TTP1453        354.24   453.12   538.22   606.97   657.28   687.61
134301      BUILDLEN TTP1453        697.06   685.32     0.00     0.00   695.63   684.82
134302      BUILDLEN TTP1453        653.20   601.73   531.98   446.07   346.61   244.96
134303
134304      BUILDLEN TTP1454        354.24   453.12   538.22   606.97   657.28   687.61
134305      BUILDLEN TTP1454        697.06   685.32     0.00     0.00   695.63   684.82
134306      BUILDLEN TTP1454        653.20   601.73   531.99   446.07   346.61     0.00
134307      BUILDLEN TTP1454        354.24   453.12   538.22   606.97   657.28   687.61
134308      BUILDLEN TTP1454        697.06   685.32     0.00     0.00   695.63   684.82
134309      BUILDLEN TTP1454        653.20   601.73   531.98   446.07   346.61   244.96
```

```
134310
134311      BUILDLEN TTP1455        354.24   453.12   538.22   606.97   657.28   687.61
134312      BUILDLEN TTP1455        697.06   685.32     0.00     0.00   695.63   684.82
134313      BUILDLEN TTP1455        653.20   601.73   531.99   446.07   346.61     0.00
134314      BUILDLEN TTP1455        354.24   453.12   538.22   606.97   657.28   687.61
134315      BUILDLEN TTP1455        697.06   685.32     0.00     0.00   695.63   684.82
134316      BUILDLEN TTP1455        653.20   601.73   531.98   446.07   346.61   244.96
134317
134318      BUILDLEN TTP1456        354.24   453.12   538.22   606.97   657.28   687.61
134319      BUILDLEN TTP1456        697.06   685.32     0.00     0.00   695.63   684.82
134320      BUILDLEN TTP1456        653.20   601.73   531.99   446.07   346.61     0.00
134321      BUILDLEN TTP1456        354.24   453.12   538.22   606.97   657.28   687.61
134322      BUILDLEN TTP1456        697.06   685.32     0.00     0.00   695.63   684.82
134323      BUILDLEN TTP1456        653.20   601.73   531.98   446.07   346.61   244.96
134324
134325      BUILDLEN TTP1457        354.24   453.12   538.22   606.97   657.28   687.61
134326      BUILDLEN TTP1457        697.06   685.32     0.00     0.00   695.63   684.82
134327      BUILDLEN TTP1457        653.20   601.73   531.99   446.07   346.61     0.00
134328      BUILDLEN TTP1457        354.24   453.12   538.22   606.97   657.28   687.61
134329      BUILDLEN TTP1457        697.06   685.32     0.00     0.00   695.63   684.82
134330      BUILDLEN TTP1457        653.20   601.73   531.98   446.07   346.61   244.96
134331
134332      BUILDLEN TTP1458        354.24   453.12   538.22   606.97   657.28   687.61
134333      BUILDLEN TTP1458        697.06   685.32     0.00     0.00   695.63   684.82
134334      BUILDLEN TTP1458        653.20   601.73   531.99   446.07   346.61     0.00
134335      BUILDLEN TTP1458        354.24   453.12   538.22   606.97   657.28   687.61
134336      BUILDLEN TTP1458        697.06   685.32     0.00     0.00   695.63   684.82
134337      BUILDLEN TTP1458        653.20   601.73   531.98   446.07   346.61   244.96
134338
134339      BUILDLEN TTP1459        354.24   453.12   538.22   606.97   657.28   687.61
134340      BUILDLEN TTP1459        697.06   685.32     0.00     0.00   695.63   684.82
134341      BUILDLEN TTP1459        653.20   601.73   531.99   446.07   346.61     0.00
134342      BUILDLEN TTP1459        354.24   453.12   538.22   606.97   657.28   687.61
134343      BUILDLEN TTP1459        697.06   685.32     0.00     0.00   695.63   684.82
134344      BUILDLEN TTP1459        653.20   601.73   531.98   446.07   346.61   244.96
134345
134346      BUILDLEN TTP1460        354.24   453.12   538.22   606.97   657.28   687.61
134347      BUILDLEN TTP1460        697.06   685.32     0.00     0.00   695.63   684.82
134348      BUILDLEN TTP1460        653.20   601.73   531.99   446.07   346.61     0.00
134349      BUILDLEN TTP1460        354.24   453.12   538.22   606.97   657.28   687.61
134350      BUILDLEN TTP1460        697.06   685.32     0.00     0.00   695.63   684.82
134351      BUILDLEN TTP1460        653.20   601.73   531.98   446.07   346.61   244.96
134352
134353      BUILDLEN TTP1461        354.24   453.12   538.22   606.97   657.28   687.61
134354      BUILDLEN TTP1461        697.06   685.32     0.00     0.00   695.63   684.82
134355      BUILDLEN TTP1461        653.20   601.73   531.99   446.07   346.61     0.00
134356      BUILDLEN TTP1461        354.24   453.12   538.22   606.97   657.28   687.61
134357      BUILDLEN TTP1461        697.06   685.32     0.00     0.00   695.63   684.82
134358      BUILDLEN TTP1461        653.20   601.73   531.98   446.07   346.61   244.96
134359
134360      BUILDLEN TTP1462        354.24   453.12   538.22   606.97   657.28   687.61
134361      BUILDLEN TTP1462        697.06   685.32     0.00     0.00   695.63   684.82
134362      BUILDLEN TTP1462        653.20   601.73   531.99   446.07   346.61     0.00
134363      BUILDLEN TTP1462        354.24   453.12   538.22   606.97   657.28   687.61
134364      BUILDLEN TTP1462        697.06   685.32     0.00     0.00   695.63   684.82
134365      BUILDLEN TTP1462        653.20   601.73   531.98   446.07   346.61   244.96
134366
134367      BUILDLEN TTP1463        354.24   453.12   538.22   606.97   657.28   687.61
134368      BUILDLEN TTP1463        697.06   685.32     0.00     0.00   695.63   684.82
134369      BUILDLEN TTP1463        653.20   601.73   531.99   446.07   346.61     0.00
134370      BUILDLEN TTP1463        354.24   453.12   538.22   606.97   657.28   687.61
134371      BUILDLEN TTP1463        697.06   685.32     0.00     0.00   695.63   684.82
134372      BUILDLEN TTP1463        653.20   601.73   531.98   446.07   346.61   244.96
134373
134374      BUILDLEN TTP1464        354.24   453.12   538.22   606.97   657.28   687.61
134375      BUILDLEN TTP1464        697.06   685.32     0.00     0.00   695.63   684.82
```

134376	BUILDLEN TTP1464	653.20	601.73	531.99	446.07	346.61	0.00
134377	BUILDLEN TTP1464	0.00	453.12	538.22	606.97	657.28	687.61
134378	BUILDLEN TTP1464	697.06	685.32	0.00	0.00	695.63	684.82
134379	BUILDLEN TTP1464	653.20	601.73	531.98	446.07	346.61	244.96
134380							
134381	BUILDLEN TTP1465	354.24	453.12	538.22	606.97	657.28	687.61
134382	BUILDLEN TTP1465	697.06	685.32	0.00	0.00	695.63	684.82
134383	BUILDLEN TTP1465	653.20	601.73	531.99	446.07	346.61	0.00
134384	BUILDLEN TTP1465	0.00	453.12	538.22	606.97	657.28	687.61
134385	BUILDLEN TTP1465	697.06	685.32	0.00	0.00	695.63	684.82
134386	BUILDLEN TTP1465	653.20	601.73	531.98	446.07	346.61	244.96
134387							
134388	BUILDLEN TTP1466	354.24	453.12	538.22	606.97	657.28	687.61
134389	BUILDLEN TTP1466	697.06	685.32	0.00	0.00	695.63	684.82
134390	BUILDLEN TTP1466	653.20	601.73	531.99	446.07	346.61	0.00
134391	BUILDLEN TTP1466	0.00	453.12	538.22	606.97	657.28	687.61
134392	BUILDLEN TTP1466	697.06	685.32	0.00	0.00	695.63	684.82
134393	BUILDLEN TTP1466	653.20	601.73	531.98	446.07	346.61	244.96
134394							
134395	BUILDLEN TTP1467	354.24	453.12	538.22	606.97	657.28	687.61
134396	BUILDLEN TTP1467	697.06	685.32	0.00	0.00	0.00	684.82
134397	BUILDLEN TTP1467	653.20	601.73	531.99	446.07	346.61	0.00
134398	BUILDLEN TTP1467	0.00	453.12	538.22	606.97	657.28	687.61
134399	BUILDLEN TTP1467	697.06	685.32	0.00	0.00	0.00	684.82
134400	BUILDLEN TTP1467	653.20	601.73	531.98	446.07	346.61	244.96
134401							
134402	BUILDLEN TTP1468	354.24	453.12	538.22	606.97	657.28	687.61
134403	BUILDLEN TTP1468	697.06	685.32	0.00	0.00	0.00	684.82
134404	BUILDLEN TTP1468	653.20	601.73	531.99	446.07	346.61	0.00
134405	BUILDLEN TTP1468	0.00	453.12	538.22	606.97	657.28	687.61
134406	BUILDLEN TTP1468	697.06	685.32	0.00	0.00	0.00	684.82
134407	BUILDLEN TTP1468	653.20	601.73	531.98	446.07	346.61	244.96
134408							
134409	BUILDLEN TTP1469	354.24	453.12	538.22	606.97	657.28	687.61
134410	BUILDLEN TTP1469	697.06	685.32	0.00	0.00	0.00	684.82
134411	BUILDLEN TTP1469	653.20	601.73	531.99	446.07	346.61	0.00
134412	BUILDLEN TTP1469	0.00	453.12	538.22	606.97	657.28	687.61
134413	BUILDLEN TTP1469	697.06	685.32	0.00	0.00	0.00	684.82
134414	BUILDLEN TTP1469	653.20	601.73	531.98	446.07	346.61	244.96
134415							
134416	BUILDLEN TTP1470	354.24	453.12	538.22	606.97	657.28	687.61
134417	BUILDLEN TTP1470	697.06	685.32	0.00	0.00	0.00	684.82
134418	BUILDLEN TTP1470	653.20	601.73	531.99	446.07	346.61	0.00
134419	BUILDLEN TTP1470	0.00	453.12	538.22	606.97	657.28	687.61
134420	BUILDLEN TTP1470	697.06	685.32	0.00	0.00	0.00	684.82
134421	BUILDLEN TTP1470	653.20	601.73	531.98	446.07	346.61	244.96
134422							
134423	BUILDLEN TTP1471	354.24	453.12	538.22	606.97	657.28	687.61
134424	BUILDLEN TTP1471	697.06	685.32	0.00	0.00	0.00	684.82
134425	BUILDLEN TTP1471	653.20	601.73	531.99	446.07	346.61	0.00
134426	BUILDLEN TTP1471	0.00	453.12	538.22	606.97	657.28	687.61
134427	BUILDLEN TTP1471	697.06	685.32	0.00	0.00	0.00	684.82
134428	BUILDLEN TTP1471	653.20	601.73	531.98	446.07	346.61	244.96
134429							
134430	BUILDLEN TTP1472	354.24	453.12	538.22	606.97	657.28	687.61
134431	BUILDLEN TTP1472	697.06	685.32	0.00	0.00	0.00	684.82
134432	BUILDLEN TTP1472	653.20	601.73	531.99	446.07	346.61	0.00
134433	BUILDLEN TTP1472	0.00	453.12	538.22	606.97	657.28	687.61
134434	BUILDLEN TTP1472	697.06	685.32	0.00	0.00	0.00	684.82
134435	BUILDLEN TTP1472	653.20	601.73	531.98	446.07	346.61	244.96
134436							
134437	BUILDLEN TTP1473	354.24	453.12	538.22	606.97	657.28	687.61
134438	BUILDLEN TTP1473	697.06	685.32	0.00	0.00	0.00	684.82
134439	BUILDLEN TTP1473	653.20	601.73	531.99	446.07	346.61	0.00
134440	BUILDLEN TTP1473	0.00	453.12	538.22	606.97	657.28	687.61
134441	BUILDLEN TTP1473	697.06	685.32	0.00	0.00	0.00	684.82

```
134442      BUILDLEN TTP1473        653.20   601.73   531.98   446.07   346.61   244.96
134443
134444      BUILDLEN TTP1474        354.24   453.12   538.22   606.97   657.28   687.61
134445      BUILDLEN TTP1474        697.06   685.32     0.00     0.00     0.00   684.82
134446      BUILDLEN TTP1474        653.20   601.73   531.99   446.07   346.61     0.00
134447      BUILDLEN TTP1474          0.00   453.12   538.22   606.97   657.28   687.61
134448      BUILDLEN TTP1474        697.06   685.32     0.00     0.00     0.00   684.82
134449      BUILDLEN TTP1474        653.20   601.73   531.98   446.07   346.61   244.96
134450
134451      BUILDLEN TTP1475        354.24   453.12   538.22   606.97   657.28   687.61
134452      BUILDLEN TTP1475        697.06   685.32     0.00     0.00     0.00   684.82
134453      BUILDLEN TTP1475        653.20   601.73   531.99   446.07   346.61     0.00
134454      BUILDLEN TTP1475          0.00   453.12   538.22   606.97   657.28   687.61
134455      BUILDLEN TTP1475        697.06   685.32     0.00     0.00     0.00   684.82
134456      BUILDLEN TTP1475        653.20   601.73   531.98   446.07   346.61   244.96
134457
134458      BUILDLEN TTP1476        354.24   453.12   538.22   606.97   657.28   687.61
134459      BUILDLEN TTP1476        697.06   685.32     0.00     0.00     0.00   684.82
134460      BUILDLEN TTP1476        653.20   601.73   531.99   446.07   346.61     0.00
134461      BUILDLEN TTP1476          0.00   453.12   538.22   606.97   657.28   687.61
134462      BUILDLEN TTP1476        697.06   685.32     0.00     0.00     0.00   684.82
134463      BUILDLEN TTP1476        653.20   601.73   531.98   446.07   346.61   244.96
134464
134465      BUILDLEN TTP1477        354.24   453.12   538.22   606.97   657.28   687.61
134466      BUILDLEN TTP1477        697.06   685.32     0.00     0.00     0.00   684.82
134467      BUILDLEN TTP1477        653.20   601.73   531.99   446.07   346.61     0.00
134468      BUILDLEN TTP1477          0.00   453.12   538.22   606.97   657.28   687.61
134469      BUILDLEN TTP1477        697.06   685.32     0.00     0.00     0.00   684.82
134470      BUILDLEN TTP1477        653.20   601.73   531.98   446.07   346.61   244.96
134471
134472      BUILDLEN TTP1478        354.24   453.12   538.22   606.97   657.28   687.61
134473      BUILDLEN TTP1478        697.06   685.32     0.00     0.00     0.00   684.82
134474      BUILDLEN TTP1478        653.20   601.73   531.99   446.07   346.61     0.00
134475      BUILDLEN TTP1478          0.00   453.12   538.22   606.97   657.28   687.61
134476      BUILDLEN TTP1478        697.06   685.32     0.00     0.00     0.00   684.82
134477      BUILDLEN TTP1478        653.20   601.73   531.98   446.07   346.61   244.96
134478
134479      BUILDLEN TTP1479        354.24   453.12   538.22   606.97   657.28   687.61
134480      BUILDLEN TTP1479        697.06   685.32     0.00     0.00     0.00   684.82
134481      BUILDLEN TTP1479        653.20   601.73   531.99   446.07   346.61     0.00
134482      BUILDLEN TTP1479          0.00   453.12   538.22   606.97   657.28   687.61
134483      BUILDLEN TTP1479        697.06   685.32     0.00     0.00     0.00   684.82
134484      BUILDLEN TTP1479        653.20   601.73   531.98   446.07   346.61   244.96
134485
134486      BUILDLEN TTP1480        354.24   453.12   538.22   606.97   657.28   687.61
134487      BUILDLEN TTP1480        697.06   685.32     0.00     0.00     0.00     0.00
134488      BUILDLEN TTP1480        653.20   601.73   531.99   446.07   346.61     0.00
134489      BUILDLEN TTP1480          0.00   453.12   538.22   606.97   657.28   687.61
134490      BUILDLEN TTP1480        697.06   685.32     0.00     0.00     0.00     0.00
134491      BUILDLEN TTP1480        653.20   601.73   531.98   446.07   346.61   244.96
134492
134493      BUILDLEN TTP1481        354.24   453.12   538.22   606.97   657.28   687.61
134494      BUILDLEN TTP1481        697.06   685.32     0.00     0.00     0.00     0.00
134495      BUILDLEN TTP1481        653.20   601.73   531.99   446.07   346.61     0.00
134496      BUILDLEN TTP1481          0.00   453.12   538.22   606.97   657.28   687.61
134497      BUILDLEN TTP1481        697.06   685.32     0.00     0.00     0.00     0.00
134498      BUILDLEN TTP1481        653.20   601.73   531.98   446.07   346.61   244.96
134499
134500      BUILDLEN TTP1482        354.24   453.12   538.22   606.97   657.28   687.61
134501      BUILDLEN TTP1482        697.06   685.32     0.00     0.00     0.00     0.00
134502      BUILDLEN TTP1482        653.20   601.73   531.99   446.07   346.61     0.00
134503      BUILDLEN TTP1482          0.00   453.12   538.22   606.97   657.28   687.61
134504      BUILDLEN TTP1482        697.06   685.32     0.00     0.00     0.00     0.00
134505      BUILDLEN TTP1482        653.20   601.73   531.98   446.07   346.61   244.96
134506
134507      BUILDLEN TTP1483        354.24   453.12   538.22   606.97   657.28   687.61
```

134508	BUILDLEN TTP1483	697.06	685.32	0.00	0.00	0.00	0.00
134509	BUILDLEN TTP1483	653.20	601.73	531.99	446.07	346.61	0.00
134510	BUILDLEN TTP1483	0.00	453.12	538.22	606.97	657.28	687.61
134511	BUILDLEN TTP1483	697.06	685.32	0.00	0.00	0.00	0.00
134512	BUILDLEN TTP1483	653.20	601.73	531.98	446.07	346.61	244.96
134513							
134514	BUILDLEN TTP1484	354.24	453.12	538.22	606.97	657.28	687.61
134515	BUILDLEN TTP1484	697.06	685.32	0.00	0.00	0.00	0.00
134516	BUILDLEN TTP1484	653.20	601.73	531.99	446.07	346.61	0.00
134517	BUILDLEN TTP1484	0.00	0.00	538.22	606.97	657.28	687.61
134518	BUILDLEN TTP1484	697.06	685.32	0.00	0.00	0.00	0.00
134519	BUILDLEN TTP1484	653.20	601.73	531.98	446.07	346.61	244.96
134520							
134521	BUILDLEN TTP1485	354.24	453.12	538.22	606.97	657.28	687.61
134522	BUILDLEN TTP1485	697.06	685.32	0.00	0.00	0.00	0.00
134523	BUILDLEN TTP1485	653.20	601.73	531.99	446.07	346.61	0.00
134524	BUILDLEN TTP1485	0.00	0.00	538.22	606.97	657.28	687.61
134525	BUILDLEN TTP1485	697.06	685.32	0.00	0.00	0.00	0.00
134526	BUILDLEN TTP1485	653.20	601.73	531.98	446.07	346.61	244.96
134527							
134528	BUILDLEN TTP1486	354.24	453.12	538.22	606.97	657.28	687.61
134529	BUILDLEN TTP1486	697.06	685.32	0.00	0.00	0.00	0.00
134530	BUILDLEN TTP1486	653.20	601.73	531.99	446.07	346.61	0.00
134531	BUILDLEN TTP1486	0.00	0.00	538.22	606.97	657.28	687.61
134532	BUILDLEN TTP1486	697.06	685.32	0.00	0.00	0.00	0.00
134533	BUILDLEN TTP1486	653.20	601.73	531.98	446.07	346.61	244.96
134534							
134535	BUILDLEN TTP1487	354.24	453.12	538.22	606.97	657.28	687.61
134536	BUILDLEN TTP1487	697.06	685.32	0.00	0.00	0.00	0.00
134537	BUILDLEN TTP1487	653.20	601.73	531.99	446.07	346.61	0.00
134538	BUILDLEN TTP1487	0.00	0.00	538.22	606.97	657.28	687.61
134539	BUILDLEN TTP1487	697.06	685.32	0.00	0.00	0.00	0.00
134540	BUILDLEN TTP1487	653.20	601.73	531.98	446.07	346.61	244.96
134541							
134542	BUILDLEN TTP1488	354.24	453.12	538.22	606.97	657.28	687.61
134543	BUILDLEN TTP1488	697.06	685.32	0.00	0.00	0.00	0.00
134544	BUILDLEN TTP1488	0.00	601.73	531.99	446.07	346.61	0.00
134545	BUILDLEN TTP1488	0.00	0.00	538.22	606.97	657.28	687.61
134546	BUILDLEN TTP1488	697.06	685.32	0.00	0.00	0.00	0.00
134547	BUILDLEN TTP1488	0.00	601.73	531.98	446.07	346.61	244.96
134548							
134549	BUILDLEN TTP1489	354.24	453.12	538.22	606.97	657.28	687.61
134550	BUILDLEN TTP1489	697.06	685.32	0.00	0.00	0.00	0.00
134551	BUILDLEN TTP1489	0.00	601.73	531.99	446.07	346.61	0.00
134552	BUILDLEN TTP1489	0.00	0.00	538.22	606.97	657.28	687.61
134553	BUILDLEN TTP1489	697.06	685.32	0.00	0.00	0.00	0.00
134554	BUILDLEN TTP1489	0.00	601.73	531.98	446.07	346.61	244.96
134555							
134556	BUILDLEN TTP1490	354.24	453.12	538.22	606.97	657.28	687.61
134557	BUILDLEN TTP1490	697.06	685.32	0.00	0.00	0.00	0.00
134558	BUILDLEN TTP1490	0.00	601.73	531.99	446.07	346.61	0.00
134559	BUILDLEN TTP1490	0.00	0.00	538.22	606.97	657.28	687.61
134560	BUILDLEN TTP1490	697.06	685.32	0.00	0.00	0.00	0.00
134561	BUILDLEN TTP1490	0.00	601.73	531.98	446.07	346.61	244.96
134562							
134563	BUILDLEN TTP1491	354.24	453.12	538.22	606.97	657.28	687.61
134564	BUILDLEN TTP1491	0.00	0.00	0.00	685.30	695.63	684.82
134565	BUILDLEN TTP1491	653.20	601.73	531.99	446.07	346.61	244.96
134566	BUILDLEN TTP1491	354.24	453.12	538.22	606.97	657.28	687.61
134567	BUILDLEN TTP1491	0.00	0.00	0.00	685.30	695.63	684.82
134568	BUILDLEN TTP1491	653.20	601.73	531.98	446.07	346.61	244.96
134569							
134570	BUILDLEN TTP1492	354.24	453.12	538.22	606.97	657.28	687.61
134571	BUILDLEN TTP1492	0.00	0.00	0.00	685.30	695.63	684.82
134572	BUILDLEN TTP1492	653.20	601.73	531.99	446.07	346.61	244.96
134573	BUILDLEN TTP1492	354.24	453.12	538.22	606.97	657.28	687.61

```
134574      BUILDLEN TTP1492         0.00     0.00     0.00   685.30   695.63   684.82
134575      BUILDLEN TTP1492       653.20   601.73   531.98   446.07   346.61   244.96
134576
134577      BUILDLEN TTP1493       354.24   453.12   538.22   606.97   657.28   687.61
134578      BUILDLEN TTP1493         0.00     0.00     0.00   685.30   695.63   684.82
134579      BUILDLEN TTP1493       653.20   601.73   531.99   446.07   346.61   244.96
134580      BUILDLEN TTP1493       354.24   453.12   538.22   606.97   657.28   687.61
134581      BUILDLEN TTP1493         0.00     0.00     0.00   685.30   695.63   684.82
134582      BUILDLEN TTP1493       653.20   601.73   531.98   446.07   346.61   244.96
134583
134584      BUILDLEN TTP1494       354.24   453.12   538.22   606.97   657.28   687.61
134585      BUILDLEN TTP1494         0.00     0.00     0.00   685.30   695.63   684.82
134586      BUILDLEN TTP1494       653.20   601.73   531.99   446.07   346.61   244.96
134587      BUILDLEN TTP1494       354.24   453.12   538.22   606.97   657.28   687.61
134588      BUILDLEN TTP1494         0.00     0.00     0.00   685.30   695.63   684.82
134589      BUILDLEN TTP1494       653.20   601.73   531.98   446.07   346.61   244.96
134590
134591      BUILDLEN TTP1495       354.24   453.12   538.22   606.97   657.28   687.61
134592      BUILDLEN TTP1495         0.00     0.00     0.00   685.30   695.63   684.82
134593      BUILDLEN TTP1495       653.20   601.73   531.99   446.07   346.61   244.96
134594      BUILDLEN TTP1495       354.24   453.12   538.22   606.97   657.28   687.61
134595      BUILDLEN TTP1495         0.00     0.00     0.00   685.30   695.63   684.82
134596      BUILDLEN TTP1495       653.20   601.73   531.98   446.07   346.61   244.96
134597
134598      BUILDLEN TTP1496       354.24   453.12   538.22   606.97   657.28   687.61
134599      BUILDLEN TTP1496       697.06     0.00     0.00   685.30   695.63   684.82
134600      BUILDLEN TTP1496       653.20   601.73   531.99   446.07   346.61   244.96
134601      BUILDLEN TTP1496       354.24   453.12   538.22   606.97   657.28   687.61
134602      BUILDLEN TTP1496       697.06     0.00     0.00   685.30   695.63   684.82
134603      BUILDLEN TTP1496       653.20   601.73   531.98   446.07   346.61   244.96
134604
134605      BUILDLEN TTP1497       354.24   453.12   538.22   606.97   657.28   687.61
134606      BUILDLEN TTP1497       697.06     0.00     0.00   685.30   695.63   684.82
134607      BUILDLEN TTP1497       653.20   601.73   531.99   446.07   346.61   244.96
134608      BUILDLEN TTP1497       354.24   453.12   538.22   606.97   657.28   687.61
134609      BUILDLEN TTP1497       697.06     0.00     0.00   685.30   695.63   684.82
134610      BUILDLEN TTP1497       653.20   601.73   531.98   446.07   346.61   244.96
134611
134612      BUILDLEN TTP1498       354.24   453.12   538.22   606.97   657.28   687.61
134613      BUILDLEN TTP1498       697.06     0.00     0.00   685.30   695.63   684.82
134614      BUILDLEN TTP1498       653.20   601.73   531.99   446.07   346.61   244.96
134615      BUILDLEN TTP1498       354.24   453.12   538.22   606.97   657.28   687.61
134616      BUILDLEN TTP1498       697.06     0.00     0.00   685.30   695.63   684.82
134617      BUILDLEN TTP1498       653.20   601.73   531.98   446.07   346.61   244.96
134618
134619      BUILDLEN TTP1499       354.24   453.12   538.22   606.97   657.28   687.61
134620      BUILDLEN TTP1499       697.06     0.00     0.00   685.30   695.63   684.82
134621      BUILDLEN TTP1499       653.20   601.73   531.99   446.07   346.61   244.96
134622      BUILDLEN TTP1499       354.24   453.12   538.22   606.97   657.28   687.61
134623      BUILDLEN TTP1499       697.06     0.00     0.00   685.30   695.63   684.82
134624      BUILDLEN TTP1499       653.20   601.73   531.98   446.07   346.61   244.96
134625
134626      BUILDLEN TTP1500       354.24   453.12   538.22   606.97   657.28   687.61
134627      BUILDLEN TTP1500       697.06     0.00     0.00   685.30   695.63   684.82
134628      BUILDLEN TTP1500       653.20   601.73   531.99   446.07   346.61   244.96
134629      BUILDLEN TTP1500       354.24   453.12   538.22   606.97   657.28   687.61
134630      BUILDLEN TTP1500       697.06     0.00     0.00   685.30   695.63   684.82
134631      BUILDLEN TTP1500       653.20   601.73   531.98   446.07   346.61   244.96
134632
134633      BUILDLEN TTP1501       354.24   453.12   538.22   606.97   657.28   687.61
134634      BUILDLEN TTP1501       697.06     0.00     0.00   685.30   695.63   684.82
134635      BUILDLEN TTP1501       653.20   601.73   531.99   446.07   346.61   244.96
134636      BUILDLEN TTP1501       354.24   453.12   538.22   606.97   657.28   687.61
134637      BUILDLEN TTP1501       697.06     0.00     0.00   685.30   695.63   684.82
134638      BUILDLEN TTP1501       653.20   601.73   531.98   446.07   346.61   244.96
134639
```

134640	BUILDLEN TTP1502	354.24	453.12	538.22	606.97	657.28	687.61
134641	BUILDLEN TTP1502	697.06	0.00	0.00	685.30	695.63	684.82
134642	BUILDLEN TTP1502	653.20	601.73	531.99	446.07	346.61	244.96
134643	BUILDLEN TTP1502	354.24	453.12	538.22	606.97	657.28	687.61
134644	BUILDLEN TTP1502	697.06	0.00	0.00	685.30	695.63	684.82
134645	BUILDLEN TTP1502	653.20	601.73	531.98	446.07	346.61	244.96
134646							
134647	BUILDLEN TTP1503	354.24	453.12	538.22	606.97	657.28	687.61
134648	BUILDLEN TTP1503	697.06	0.00	0.00	685.30	695.63	684.82
134649	BUILDLEN TTP1503	653.20	601.73	531.99	446.07	346.61	244.96
134650	BUILDLEN TTP1503	354.24	453.12	538.22	606.97	657.28	687.61
134651	BUILDLEN TTP1503	697.06	0.00	0.00	685.30	695.63	684.82
134652	BUILDLEN TTP1503	653.20	601.73	531.98	446.07	346.61	244.96
134653							
134654	BUILDLEN TTP1504	354.24	453.12	538.22	606.97	657.28	687.61
134655	BUILDLEN TTP1504	697.06	0.00	0.00	685.30	695.63	684.82
134656	BUILDLEN TTP1504	653.20	601.73	531.99	446.07	346.61	244.96
134657	BUILDLEN TTP1504	354.24	453.12	538.22	606.97	657.28	687.61
134658	BUILDLEN TTP1504	697.06	0.00	0.00	685.30	695.63	684.82
134659	BUILDLEN TTP1504	653.20	601.73	531.98	446.07	346.61	244.96
134660							
134661	BUILDLEN TTP1505	354.24	453.12	538.22	606.97	657.28	687.61
134662	BUILDLEN TTP1505	697.06	0.00	0.00	685.30	695.63	684.82
134663	BUILDLEN TTP1505	653.20	601.73	531.99	446.07	346.61	244.96
134664	BUILDLEN TTP1505	354.24	453.12	538.22	606.97	657.28	687.61
134665	BUILDLEN TTP1505	697.06	0.00	0.00	685.30	695.63	684.82
134666	BUILDLEN TTP1505	653.20	601.73	531.98	446.07	346.61	244.96
134667							
134668	BUILDLEN TTP1506	354.24	453.12	538.22	606.97	657.28	687.61
134669	BUILDLEN TTP1506	697.06	0.00	0.00	685.30	695.63	684.82
134670	BUILDLEN TTP1506	653.20	601.73	531.99	446.07	346.61	244.96
134671	BUILDLEN TTP1506	354.24	453.12	538.22	606.97	657.28	687.61
134672	BUILDLEN TTP1506	697.06	0.00	0.00	685.30	695.63	684.82
134673	BUILDLEN TTP1506	653.20	601.73	531.98	446.07	346.61	244.96
134674							
134675	BUILDLEN TTP1507	354.24	453.12	538.22	606.97	657.28	687.61
134676	BUILDLEN TTP1507	697.06	0.00	0.00	685.30	695.63	684.82
134677	BUILDLEN TTP1507	653.20	601.73	531.99	446.07	346.61	244.96
134678	BUILDLEN TTP1507	354.24	453.12	538.22	606.97	657.28	687.61
134679	BUILDLEN TTP1507	697.06	0.00	0.00	685.30	695.63	684.82
134680	BUILDLEN TTP1507	653.20	601.73	531.98	446.07	346.61	244.96
134681							
134682	BUILDLEN TTP1508	354.24	453.12	538.22	606.97	657.28	687.61
134683	BUILDLEN TTP1508	697.06	0.00	0.00	685.30	695.63	684.82
134684	BUILDLEN TTP1508	653.20	601.73	531.99	446.07	346.61	244.96
134685	BUILDLEN TTP1508	354.24	453.12	538.22	606.97	657.28	687.61
134686	BUILDLEN TTP1508	697.06	0.00	0.00	685.30	695.63	684.82
134687	BUILDLEN TTP1508	653.20	601.73	531.98	446.07	346.61	244.96
134688							
134689	BUILDLEN TTP1509	354.24	453.12	538.22	606.97	657.28	687.61
134690	BUILDLEN TTP1509	697.06	0.00	0.00	685.30	695.63	684.82
134691	BUILDLEN TTP1509	653.20	601.73	531.99	446.07	346.61	244.96
134692	BUILDLEN TTP1509	354.24	453.12	538.22	606.97	657.28	687.61
134693	BUILDLEN TTP1509	697.06	0.00	0.00	685.30	695.63	684.82
134694	BUILDLEN TTP1509	653.20	601.73	531.98	446.07	346.61	244.96
134695							
134696	BUILDLEN TTP1510	354.24	453.12	538.22	606.97	657.28	687.61
134697	BUILDLEN TTP1510	697.06	0.00	0.00	685.30	695.63	684.82
134698	BUILDLEN TTP1510	653.20	601.73	531.99	446.07	346.61	244.96
134699	BUILDLEN TTP1510	354.24	453.12	538.22	606.97	657.28	687.61
134700	BUILDLEN TTP1510	697.06	0.00	0.00	685.30	695.63	684.82
134701	BUILDLEN TTP1510	653.20	601.73	531.98	446.07	346.61	244.96
134702							
134703	BUILDLEN TTP1511	354.24	453.12	538.22	606.97	657.28	687.61
134704	BUILDLEN TTP1511	697.06	0.00	0.00	685.30	695.63	684.82
134705	BUILDLEN TTP1511	653.20	601.73	531.99	446.07	346.61	244.96

```
134706      BUILDLEN TTP1511        354.24   453.12   538.22   606.97   657.28   687.61
134707      BUILDLEN TTP1511        697.06     0.00     0.00   685.30   695.63   684.82
134708      BUILDLEN TTP1511        653.20   601.73   531.98   446.07   346.61   244.96
134709
134710      BUILDLEN TTP1512        354.24   453.12   538.22   606.97   657.28   687.61
134711      BUILDLEN TTP1512        697.06     0.00     0.00   685.30   695.63   684.82
134712      BUILDLEN TTP1512        653.20   601.73   531.99   446.07   346.61   244.96
134713      BUILDLEN TTP1512        354.24   453.12   538.22   606.97   657.28   687.61
134714      BUILDLEN TTP1512        697.06     0.00     0.00   685.30   695.63   684.82
134715      BUILDLEN TTP1512        653.20   601.73   531.98   446.07   346.61   244.96
134716
134717      BUILDLEN TTP1513        354.24   453.12   538.22   606.97   657.28   687.61
134718      BUILDLEN TTP1513        697.06     0.00     0.00   685.30   695.63   684.82
134719      BUILDLEN TTP1513        653.20   601.73   531.99   446.07   346.61   244.96
134720      BUILDLEN TTP1513        354.24   453.12   538.22   606.97   657.28   687.61
134721      BUILDLEN TTP1513        697.06     0.00     0.00   685.30   695.63   684.82
134722      BUILDLEN TTP1513        653.20   601.73   531.98   446.07   346.61   244.96
134723
134724      BUILDLEN TTP1514        354.24   453.12   538.22   606.97   657.28   687.61
134725      BUILDLEN TTP1514        697.06     0.00     0.00   685.30   695.63   684.82
134726      BUILDLEN TTP1514        653.20   601.73   531.99   446.07   346.61   244.96
134727      BUILDLEN TTP1514        354.24   453.12   538.22   606.97   657.28   687.61
134728      BUILDLEN TTP1514        697.06     0.00     0.00   685.30   695.63   684.82
134729      BUILDLEN TTP1514        653.20   601.73   531.98   446.07   346.61   244.96
134730
134731      BUILDLEN TTP1515        354.24   453.12   538.22   606.97   657.28   687.61
134732      BUILDLEN TTP1515        697.06     0.00     0.00   685.30   695.63   684.82
134733      BUILDLEN TTP1515        653.20   601.73   531.99   446.07   346.61   244.96
134734      BUILDLEN TTP1515        354.24   453.12   538.22   606.97   657.28   687.61
134735      BUILDLEN TTP1515        697.06     0.00     0.00   685.30   695.63   684.82
134736      BUILDLEN TTP1515        653.20   601.73   531.98   446.07   346.61   244.96
134737
134738      BUILDLEN TTP1516        354.24   453.12   538.22   606.97   657.28   687.61
134739      BUILDLEN TTP1516        697.06   685.32     0.00   685.30   695.63   684.82
134740      BUILDLEN TTP1516        653.20   601.73   531.99   446.07   346.61   244.96
134741      BUILDLEN TTP1516        354.24   453.12   538.22   606.97   657.28   687.61
134742      BUILDLEN TTP1516        697.06   685.32     0.00   685.30   695.63   684.82
134743      BUILDLEN TTP1516        653.20   601.73   531.98   446.07   346.61   244.96
134744
134745      BUILDLEN TTP1517        354.24   453.12   538.22   606.97   657.28   687.61
134746      BUILDLEN TTP1517        697.06   685.32     0.00   685.30   695.63   684.82
134747      BUILDLEN TTP1517        653.20   601.73   531.99   446.07   346.61   244.96
134748      BUILDLEN TTP1517        354.24   453.12   538.22   606.97   657.28   687.61
134749      BUILDLEN TTP1517        697.06   685.32     0.00   685.30   695.63   684.82
134750      BUILDLEN TTP1517        653.20   601.73   531.98   446.07   346.61   244.96
134751
134752      BUILDLEN TTP1518        354.24   453.12   538.22   606.97   657.28   687.61
134753      BUILDLEN TTP1518        697.06   685.32     0.00   685.30   695.63   684.82
134754      BUILDLEN TTP1518        653.20   601.73   531.99   446.07   346.61   244.96
134755      BUILDLEN TTP1518        354.24   453.12   538.22   606.97   657.28   687.61
134756      BUILDLEN TTP1518        697.06   685.32     0.00   685.30   695.63   684.82
134757      BUILDLEN TTP1518        653.20   601.73   531.98   446.07   346.61   244.96
134758
134759      BUILDLEN TTP1519        354.24   453.12   538.22   606.97   657.28   687.61
134760      BUILDLEN TTP1519        697.06   685.32     0.00   685.30   695.63   684.82
134761      BUILDLEN TTP1519        653.20   601.73   531.99   446.07   346.61   244.96
134762      BUILDLEN TTP1519        354.24   453.12   538.22   606.97   657.28   687.61
134763      BUILDLEN TTP1519        697.06   685.32     0.00   685.30   695.63   684.82
134764      BUILDLEN TTP1519        653.20   601.73   531.98   446.07   346.61   244.96
134765
134766      BUILDLEN TTP1520        354.24   453.12   538.22   606.97   657.28   687.61
134767      BUILDLEN TTP1520        697.06   685.32     0.00   685.30   695.63   684.82
134768      BUILDLEN TTP1520        653.20   601.73   531.99   446.07   346.61   244.96
134769      BUILDLEN TTP1520        354.24   453.12   538.22   606.97   657.28   687.61
134770      BUILDLEN TTP1520        697.06   685.32     0.00   685.30   695.63   684.82
134771      BUILDLEN TTP1520        653.20   601.73   531.98   446.07   346.61   244.96
```

```
134772
134773      BUILDLEN TTP1521        354.24   453.12   538.22   606.97   657.28   687.61
134774      BUILDLEN TTP1521        697.06   685.32     0.00   685.30   695.63   684.82
134775      BUILDLEN TTP1521        653.20   601.73   531.99   446.07   346.61   244.96
134776      BUILDLEN TTP1521        354.24   453.12   538.22   606.97   657.28   687.61
134777      BUILDLEN TTP1521        697.06   685.32     0.00   685.30   695.63   684.82
134778      BUILDLEN TTP1521        653.20   601.73   531.98   446.07   346.61   244.96
134779
134780      BUILDLEN TTP1522        354.24   453.12   538.22   606.97   657.28   687.61
134781      BUILDLEN TTP1522        697.06   685.32     0.00   685.30   695.63   684.82
134782      BUILDLEN TTP1522        653.20   601.73   531.99   446.07   346.61   244.96
134783      BUILDLEN TTP1522        354.24   453.12   538.22   606.97   657.28   687.61
134784      BUILDLEN TTP1522        697.06   685.32     0.00   685.30   695.63   684.82
134785      BUILDLEN TTP1522        653.20   601.73   531.98   446.07   346.61   244.96
134786
134787      BUILDLEN TTP1523        354.24   453.12   538.22   606.97   657.28   687.61
134788      BUILDLEN TTP1523        697.06   685.32     0.00   685.30   695.63   684.82
134789      BUILDLEN TTP1523        653.20   601.73   531.99   446.07   346.61   244.96
134790      BUILDLEN TTP1523        354.24   453.12   538.22   606.97   657.28   687.61
134791      BUILDLEN TTP1523        697.06   685.32     0.00   685.30   695.63   684.82
134792      BUILDLEN TTP1523        653.20   601.73   531.98   446.07   346.61   244.96
134793
134794      BUILDLEN TTP1524        354.24   453.12   538.22   606.97   657.28   687.61
134795      BUILDLEN TTP1524        697.06   685.32     0.00   685.30   695.63   684.82
134796      BUILDLEN TTP1524        653.20   601.73   531.99   446.07   346.61   244.96
134797      BUILDLEN TTP1524        354.24   453.12   538.22   606.97   657.28   687.61
134798      BUILDLEN TTP1524        697.06   685.32     0.00   685.30   695.63   684.82
134799      BUILDLEN TTP1524        653.20   601.73   531.98   446.07   346.61   244.96
134800
134801      BUILDLEN TTP1525        354.24   453.12   538.22   606.97   657.28   687.61
134802      BUILDLEN TTP1525        697.06   685.32     0.00   685.30   695.63   684.82
134803      BUILDLEN TTP1525        653.20   601.73   531.99   446.07   346.61   244.96
134804      BUILDLEN TTP1525        354.24   453.12   538.22   606.97   657.28   687.61
134805      BUILDLEN TTP1525        697.06   685.32     0.00   685.30   695.63   684.82
134806      BUILDLEN TTP1525        653.20   601.73   531.98   446.07   346.61   244.96
134807
134808      BUILDLEN TTP1526        354.24   453.12   538.22   606.97   657.28   687.61
134809      BUILDLEN TTP1526        697.06   685.32     0.00   685.30   695.63   684.82
134810      BUILDLEN TTP1526        653.20   601.73   531.99   446.07   346.61   244.96
134811      BUILDLEN TTP1526        354.24   453.12   538.22   606.97   657.28   687.61
134812      BUILDLEN TTP1526        697.06   685.32     0.00   685.30   695.63   684.82
134813      BUILDLEN TTP1526        653.20   601.73   531.98   446.07   346.61   244.96
134814
134815      BUILDLEN TTP1527        354.24   453.12   538.22   606.97   657.28   687.61
134816      BUILDLEN TTP1527        697.06   685.32     0.00   685.30   695.63   684.82
134817      BUILDLEN TTP1527        653.20   601.73   531.99   446.07   346.61   244.96
134818      BUILDLEN TTP1527        354.24   453.12   538.22   606.97   657.28   687.61
134819      BUILDLEN TTP1527        697.06   685.32     0.00   685.30   695.63   684.82
134820      BUILDLEN TTP1527        653.20   601.73   531.98   446.07   346.61   244.96
134821
134822      BUILDLEN TTP1528        354.24   453.12   538.22   606.97   657.28   687.61
134823      BUILDLEN TTP1528        697.06   685.32     0.00   685.30   695.63   684.82
134824      BUILDLEN TTP1528        653.20   601.73   531.99   446.07   346.61   244.96
134825      BUILDLEN TTP1528        354.24   453.12   538.22   606.97   657.28   687.61
134826      BUILDLEN TTP1528        697.06   685.32     0.00   685.30   695.63   684.82
134827      BUILDLEN TTP1528        653.20   601.73   531.98   446.07   346.61   244.96
134828
134829      BUILDLEN TTP1529        354.24   453.12   538.22   606.97   657.28   687.61
134830      BUILDLEN TTP1529        697.06   685.32     0.00   685.30   695.63   684.82
134831      BUILDLEN TTP1529        653.20   601.73   531.99   446.07   346.61   244.96
134832      BUILDLEN TTP1529        354.24   453.12   538.22   606.97   657.28   687.61
134833      BUILDLEN TTP1529        697.06   685.32     0.00   685.30   695.63   684.82
134834      BUILDLEN TTP1529        653.20   601.73   531.98   446.07   346.61   244.96
134835
134836      BUILDLEN TTP1530        354.24   453.12   538.22   606.97   657.28   687.61
134837      BUILDLEN TTP1530        697.06   685.32     0.00   685.30   695.63   684.82
```

134838	BUILDLEN TTP1530	653.20	601.73	531.99	446.07	346.61	244.96
134839	BUILDLEN TTP1530	354.24	453.12	538.22	606.97	657.28	687.61
134840	BUILDLEN TTP1530	697.06	685.32	0.00	685.30	695.63	684.82
134841	BUILDLEN TTP1530	653.20	601.73	531.98	446.07	346.61	244.96
134842							
134843	BUILDLEN TTP1531	354.24	453.12	538.22	606.97	657.28	687.61
134844	BUILDLEN TTP1531	697.06	685.32	0.00	685.30	695.63	684.82
134845	BUILDLEN TTP1531	653.20	601.73	531.99	446.07	346.61	244.96
134846	BUILDLEN TTP1531	354.24	453.12	538.22	606.97	657.28	687.61
134847	BUILDLEN TTP1531	697.06	685.32	0.00	685.30	695.63	684.82
134848	BUILDLEN TTP1531	653.20	601.73	531.98	446.07	346.61	244.96
134849							
134850	BUILDLEN TTP1532	354.24	453.12	538.22	606.97	657.28	687.61
134851	BUILDLEN TTP1532	697.06	685.32	0.00	685.30	695.63	684.82
134852	BUILDLEN TTP1532	653.20	601.73	531.99	446.07	346.61	244.96
134853	BUILDLEN TTP1532	354.24	453.12	538.22	606.97	657.28	687.61
134854	BUILDLEN TTP1532	697.06	685.32	0.00	685.30	695.63	684.82
134855	BUILDLEN TTP1532	653.20	601.73	531.98	446.07	346.61	244.96
134856							
134857	BUILDLEN TTP1533	354.24	453.12	538.22	606.97	657.28	687.61
134858	BUILDLEN TTP1533	697.06	685.32	0.00	685.30	695.63	684.82
134859	BUILDLEN TTP1533	653.20	601.73	531.99	446.07	346.61	244.96
134860	BUILDLEN TTP1533	354.24	453.12	538.22	606.97	657.28	687.61
134861	BUILDLEN TTP1533	697.06	685.32	0.00	685.30	695.63	684.82
134862	BUILDLEN TTP1533	653.20	601.73	531.98	446.07	346.61	244.96
134863							
134864	BUILDLEN TTP1534	354.24	453.12	538.22	606.97	657.28	687.61
134865	BUILDLEN TTP1534	697.06	685.32	0.00	685.30	695.63	684.82
134866	BUILDLEN TTP1534	653.20	601.73	531.99	446.07	346.61	244.96
134867	BUILDLEN TTP1534	354.24	453.12	538.22	606.97	657.28	687.61
134868	BUILDLEN TTP1534	697.06	685.32	0.00	685.30	695.63	684.82
134869	BUILDLEN TTP1534	653.20	601.73	531.98	446.07	346.61	244.96
134870							
134871	BUILDLEN TTP1535	354.24	453.12	538.22	606.97	657.28	687.61
134872	BUILDLEN TTP1535	697.06	685.32	0.00	685.30	695.63	684.82
134873	BUILDLEN TTP1535	653.20	601.73	531.99	446.07	346.61	244.96
134874	BUILDLEN TTP1535	354.24	453.12	538.22	606.97	657.28	687.61
134875	BUILDLEN TTP1535	697.06	685.32	0.00	685.30	695.63	684.82
134876	BUILDLEN TTP1535	653.20	601.73	531.98	446.07	346.61	244.96
134877							
134878	BUILDLEN TTP1536	354.24	453.12	538.22	606.97	657.28	687.61
134879	BUILDLEN TTP1536	697.06	685.32	0.00	685.30	695.63	684.82
134880	BUILDLEN TTP1536	653.20	601.73	531.99	446.07	346.61	244.96
134881	BUILDLEN TTP1536	354.24	453.12	538.22	606.97	657.28	687.61
134882	BUILDLEN TTP1536	697.06	685.32	0.00	685.30	695.63	684.82
134883	BUILDLEN TTP1536	653.20	601.73	531.98	446.07	346.61	244.96
134884							
134885	BUILDLEN TTP1537	354.24	453.12	538.22	606.97	657.28	687.61
134886	BUILDLEN TTP1537	697.06	685.32	0.00	685.30	695.63	684.82
134887	BUILDLEN TTP1537	653.20	601.73	531.99	446.07	346.61	244.96
134888	BUILDLEN TTP1537	354.24	453.12	538.22	606.97	657.28	687.61
134889	BUILDLEN TTP1537	697.06	685.32	0.00	685.30	695.63	684.82
134890	BUILDLEN TTP1537	653.20	601.73	531.98	446.07	346.61	244.96
134891							
134892	BUILDLEN TTP1538	354.24	453.12	538.22	606.97	657.28	687.61
134893	BUILDLEN TTP1538	697.06	685.32	0.00	685.30	695.63	684.82
134894	BUILDLEN TTP1538	653.20	601.73	531.99	446.07	346.61	244.96
134895	BUILDLEN TTP1538	354.24	453.12	538.22	606.97	657.28	687.61
134896	BUILDLEN TTP1538	697.06	685.32	0.00	685.30	695.63	684.82
134897	BUILDLEN TTP1538	653.20	601.73	531.98	446.07	346.61	244.96
134898							
134899	BUILDLEN TTP1539	354.24	453.12	538.22	606.97	657.28	687.61
134900	BUILDLEN TTP1539	697.06	685.32	0.00	685.30	695.63	684.82
134901	BUILDLEN TTP1539	653.20	601.73	531.99	446.07	346.61	244.96
134902	BUILDLEN TTP1539	354.24	453.12	538.22	606.97	657.28	687.61
134903	BUILDLEN TTP1539	697.06	685.32	0.00	685.30	695.63	684.82

```
134904      BUILDLEN TTP1539        653.20   601.73   531.98   446.07   346.61   244.96
134905
134906      BUILDLEN TTP1540        354.24   453.12   538.22   606.97   657.28   687.61
134907      BUILDLEN TTP1540        697.06   685.32     0.00   685.30   695.63   684.82
134908      BUILDLEN TTP1540        653.20   601.73   531.99   446.07   346.61   244.96
134909      BUILDLEN TTP1540        354.24   453.12   538.22   606.97   657.28   687.61
134910      BUILDLEN TTP1540        697.06   685.32     0.00   685.30   695.63   684.82
134911      BUILDLEN TTP1540        653.20   601.73   531.98   446.07   346.61   244.96
134912
134913      BUILDLEN TTP1541        354.24   453.12   538.22   606.97   657.28   687.61
134914      BUILDLEN TTP1541        697.06   685.32     0.00   685.30   695.63   684.82
134915      BUILDLEN TTP1541        653.20   601.73   531.99   446.07   346.61   244.96
134916      BUILDLEN TTP1541        354.24   453.12   538.22   606.97   657.28   687.61
134917      BUILDLEN TTP1541        697.06   685.32     0.00   685.30   695.63   684.82
134918      BUILDLEN TTP1541        653.20   601.73   531.98   446.07   346.61   244.96
134919
134920      BUILDLEN TTP1542        354.24   453.12   538.22   606.97   657.28   687.61
134921      BUILDLEN TTP1542        697.06   685.32     0.00   685.30   695.63   684.82
134922      BUILDLEN TTP1542        653.20   601.73   531.99   446.07   346.61   244.96
134923      BUILDLEN TTP1542        354.24   453.12   538.22   606.97   657.28   687.61
134924      BUILDLEN TTP1542        697.06   685.32     0.00   685.30   695.63   684.82
134925      BUILDLEN TTP1542        653.20   601.73   531.98   446.07   346.61   244.96
134926
134927      BUILDLEN TTP1543        354.24   453.12   538.22   606.97   657.28   687.61
134928      BUILDLEN TTP1543        697.06   685.32     0.00   685.30   695.63   684.82
134929      BUILDLEN TTP1543        653.20   601.73   531.99   446.07   346.61   244.96
134930      BUILDLEN TTP1543        354.24   453.12   538.22   606.97   657.28   687.61
134931      BUILDLEN TTP1543        697.06   685.32     0.00   685.30   695.63   684.82
134932      BUILDLEN TTP1543        653.20   601.73   531.98   446.07   346.61   244.96
134933
134934      BUILDLEN TTP1544        354.24   453.12   538.22   606.97   657.28   687.61
134935      BUILDLEN TTP1544        697.06   685.32     0.00   685.30   695.63   684.82
134936      BUILDLEN TTP1544        653.20   601.73   531.99   446.07   346.61   244.96
134937      BUILDLEN TTP1544        354.24   453.12   538.22   606.97   657.28   687.61
134938      BUILDLEN TTP1544        697.06   685.32     0.00   685.30   695.63   684.82
134939      BUILDLEN TTP1544        653.20   601.73   531.98   446.07   346.61   244.96
134940
134941      BUILDLEN TTP1545        354.24   453.12   538.22   606.97   657.28   687.61
134942      BUILDLEN TTP1545        697.06   685.32     0.00   685.30   695.63   684.82
134943      BUILDLEN TTP1545        653.20   601.73   531.99   446.07   346.61   244.96
134944      BUILDLEN TTP1545        354.24   453.12   538.22   606.97   657.28   687.61
134945      BUILDLEN TTP1545        697.06   685.32     0.00   685.30   695.63   684.82
134946      BUILDLEN TTP1545        653.20   601.73   531.98   446.07   346.61   244.96
134947
134948      BUILDLEN TTP1546        354.24   453.12   538.22   606.97   657.28   687.61
134949      BUILDLEN TTP1546        697.06   685.32     0.00   685.30   695.63   684.82
134950      BUILDLEN TTP1546        653.20   601.73   531.99   446.07   346.61   244.96
134951      BUILDLEN TTP1546        354.24   453.12   538.22   606.97   657.28   687.61
134952      BUILDLEN TTP1546        697.06   685.32     0.00   685.30   695.63   684.82
134953      BUILDLEN TTP1546        653.20   601.73   531.98   446.07   346.61   244.96
134954
134955      BUILDLEN TTP1547        354.24   453.12   538.22   606.97   657.28   687.61
134956      BUILDLEN TTP1547        697.06   685.32     0.00   685.30   695.63   684.82
134957      BUILDLEN TTP1547        653.20   601.73   531.99   446.07   346.61   244.96
134958      BUILDLEN TTP1547        354.24   453.12   538.22   606.97   657.28   687.61
134959      BUILDLEN TTP1547        697.06   685.32     0.00   685.30   695.63   684.82
134960      BUILDLEN TTP1547        653.20   601.73   531.98   446.07   346.61   244.96
134961
134962      BUILDLEN TTP1548        354.24   453.12   538.22   606.97   657.28   687.61
134963      BUILDLEN TTP1548        697.06   685.32     0.00   685.30   695.63   684.82
134964      BUILDLEN TTP1548        653.20   601.73   531.99   446.07   346.61   244.96
134965      BUILDLEN TTP1548        354.24   453.12   538.22   606.97   657.28   687.61
134966      BUILDLEN TTP1548        697.06   685.32     0.00   685.30   695.63   684.82
134967      BUILDLEN TTP1548        653.20   601.73   531.98   446.07   346.61   244.96
134968
134969      BUILDLEN TTP1549        354.24   453.12   538.22   606.97   657.28   687.61
```

```
134970      BUILDLEN TTP1549        697.06   685.32     0.00   685.30   695.63   684.82
134971      BUILDLEN TTP1549        653.20   601.73   531.99   446.07   346.61   244.96
134972      BUILDLEN TTP1549        354.24   453.12   538.22   606.97   657.28   687.61
134973      BUILDLEN TTP1549        697.06   685.32     0.00   685.30   695.63   684.82
134974      BUILDLEN TTP1549        653.20   601.73   531.98   446.07   346.61   244.96
134975
134976      BUILDLEN TTP1550        354.24   453.12   538.22   606.97   657.28   687.61
134977      BUILDLEN TTP1550        697.06   685.32     0.00   685.30   695.63   684.82
134978      BUILDLEN TTP1550        653.20   601.73   531.99   446.07   346.61   244.96
134979      BUILDLEN TTP1550        354.24   453.12   538.22   606.97   657.28   687.61
134980      BUILDLEN TTP1550        697.06   685.32     0.00   685.30   695.63   684.82
134981      BUILDLEN TTP1550        653.20   601.73   531.98   446.07   346.61   244.96
134982
134983      BUILDLEN TTP1551        354.24   453.12   538.22   606.97   657.28   687.61
134984      BUILDLEN TTP1551        697.06   685.32     0.00   685.30   695.63   684.82
134985      BUILDLEN TTP1551        653.20   601.73   531.99   446.07   346.61   244.96
134986      BUILDLEN TTP1551        354.24   453.12   538.22   606.97   657.28   687.61
134987      BUILDLEN TTP1551        697.06   685.32     0.00   685.30   695.63   684.82
134988      BUILDLEN TTP1551        653.20   601.73   531.98   446.07   346.61   244.96
134989
134990      BUILDLEN TTP1552        354.24   453.12   538.22   606.97   657.28   687.61
134991      BUILDLEN TTP1552        697.06   685.32     0.00   685.30   695.63   684.82
134992      BUILDLEN TTP1552        653.20   601.73   531.99   446.07   346.61   244.96
134993      BUILDLEN TTP1552        354.24   453.12   538.22   606.97   657.28   687.61
134994      BUILDLEN TTP1552        697.06   685.32     0.00   685.30   695.63   684.82
134995      BUILDLEN TTP1552        653.20   601.73   531.98   446.07   346.61   244.96
134996
134997      BUILDLEN TTP1553        354.24   453.12   538.22   606.97   657.28   687.61
134998      BUILDLEN TTP1553        697.06   685.32     0.00   685.30   695.63   684.82
134999      BUILDLEN TTP1553        653.20   601.73   531.99   446.07   346.61   244.96
135000      BUILDLEN TTP1553        354.24   453.12   538.22   606.97   657.28   687.61
135001      BUILDLEN TTP1553        697.06   685.32     0.00   685.30   695.63   684.82
135002      BUILDLEN TTP1553        653.20   601.73   531.98   446.07   346.61   244.96
135003
135004      BUILDLEN TTP1554        354.24   453.12   538.22   606.97   657.28   687.61
135005      BUILDLEN TTP1554        697.06   685.32     0.00   685.30   695.63   684.82
135006      BUILDLEN TTP1554        653.20   601.73   531.99   446.07   346.61   244.96
135007      BUILDLEN TTP1554        354.24   453.12   538.22   606.97   657.28   687.61
135008      BUILDLEN TTP1554        697.06   685.32     0.00   685.30   695.63   684.82
135009      BUILDLEN TTP1554        653.20   601.73   531.98   446.07   346.61   244.96
135010
135011      BUILDLEN TTP1555        354.24   453.12   538.22   606.97   657.28   687.61
135012      BUILDLEN TTP1555        697.06   685.32     0.00   685.30   695.63   684.82
135013      BUILDLEN TTP1555        653.20   601.73   531.99   446.07   346.61   244.96
135014      BUILDLEN TTP1555        354.24   453.12   538.22   606.97   657.28   687.61
135015      BUILDLEN TTP1555        697.06   685.32     0.00   685.30   695.63   684.82
135016      BUILDLEN TTP1555        653.20   601.73   531.98   446.07   346.61   244.96
135017
135018      BUILDLEN TTP1556        354.24   453.12   538.22   606.97   657.28   687.61
135019      BUILDLEN TTP1556        697.06   685.32     0.00   685.30   695.63   684.82
135020      BUILDLEN TTP1556        653.20   601.73   531.99   446.07   346.61   244.96
135021      BUILDLEN TTP1556        354.24   453.12   538.22   606.97   657.28   687.61
135022      BUILDLEN TTP1556        697.06   685.32     0.00   685.30   695.63   684.82
135023      BUILDLEN TTP1556        653.20   601.73   531.98   446.07   346.61   244.96
135024
135025      BUILDLEN TTP1557        354.24   453.12   538.22   606.97   657.28   687.61
135026      BUILDLEN TTP1557        697.06   685.32     0.00   685.30   695.63   684.82
135027      BUILDLEN TTP1557        653.20   601.73   531.99   446.07   346.61   244.96
135028      BUILDLEN TTP1557        354.24   453.12   538.22   606.97   657.28   687.61
135029      BUILDLEN TTP1557        697.06   685.32     0.00   685.30   695.63   684.82
135030      BUILDLEN TTP1557        653.20   601.73   531.98   446.07   346.61   244.96
135031
135032      BUILDLEN TTP1558        354.24   453.12   538.22   606.97   657.28   687.61
135033      BUILDLEN TTP1558        697.06   685.32     0.00   685.30   695.63   684.82
135034      BUILDLEN TTP1558        653.20   601.73   531.99   446.07   346.61   244.96
135035      BUILDLEN TTP1558        354.24   453.12   538.22   606.97   657.28   687.61
```

```
135036      BUILDLEN TTP1558        697.06   685.32     0.00   685.30   695.63   684.82
135037      BUILDLEN TTP1558        653.20   601.73   531.98   446.07   346.61   244.96
135038
135039      BUILDLEN TTP1559        354.24   453.12   538.22   606.97   657.28   687.61
135040      BUILDLEN TTP1559        697.06   685.32     0.00   685.30   695.63   684.82
135041      BUILDLEN TTP1559        653.20   601.73   531.99   446.07   346.61   244.96
135042      BUILDLEN TTP1559        354.24   453.12   538.22   606.97   657.28   687.61
135043      BUILDLEN TTP1559        697.06   685.32     0.00   685.30   695.63   684.82
135044      BUILDLEN TTP1559        653.20   601.73   531.98   446.07   346.61   244.96
135045
135046      BUILDLEN TTP1560        354.24   453.12   538.22   606.97   657.28   687.61
135047      BUILDLEN TTP1560        697.06   685.32     0.00   685.30   695.63   684.82
135048      BUILDLEN TTP1560        653.20   601.73   531.99   446.07   346.61   244.96
135049      BUILDLEN TTP1560        354.24   453.12   538.22   606.97   657.28   687.61
135050      BUILDLEN TTP1560        697.06   685.32     0.00   685.30   695.63   684.82
135051      BUILDLEN TTP1560        653.20   601.73   531.98   446.07   346.61   244.96
135052
135053      BUILDLEN TTP1561        354.24   453.12   538.22   606.97   657.28   687.61
135054      BUILDLEN TTP1561        697.06   685.32     0.00   685.30   695.63   684.82
135055      BUILDLEN TTP1561        653.20   601.73   531.99   446.07   346.61   244.96
135056      BUILDLEN TTP1561        354.24   453.12   538.22   606.97   657.28   687.61
135057      BUILDLEN TTP1561        697.06   685.32     0.00   685.30   695.63   684.82
135058      BUILDLEN TTP1561        653.20   601.73   531.98   446.07   346.61   244.96
135059
135060      BUILDLEN TTP1562        354.24   453.12   538.22   606.97   657.28   687.61
135061      BUILDLEN TTP1562        697.06   685.32     0.00   685.30   695.63   684.82
135062      BUILDLEN TTP1562        653.20   601.73   531.99   446.07   346.61   244.96
135063      BUILDLEN TTP1562        354.24   453.12   538.22   606.97   657.28   687.61
135064      BUILDLEN TTP1562        697.06   685.32     0.00   685.30   695.63   684.82
135065      BUILDLEN TTP1562        653.20   601.73   531.98   446.07   346.61   244.96
135066
135067      BUILDLEN TTP1563        354.24   453.12   538.22   606.97   657.28   687.61
135068      BUILDLEN TTP1563        697.06   685.32     0.00   685.30   695.63   684.82
135069      BUILDLEN TTP1563        653.20   601.73   531.99   446.07   346.61   244.96
135070      BUILDLEN TTP1563        354.24   453.12   538.22   606.97   657.28   687.61
135071      BUILDLEN TTP1563        697.06   685.32     0.00   685.30   695.63   684.82
135072      BUILDLEN TTP1563        653.20   601.73   531.98   446.07   346.61   244.96
135073
135074      BUILDLEN TTP1564        354.24   453.12   538.22   606.97   657.28   687.61
135075      BUILDLEN TTP1564        697.06   685.32     0.00   685.30   695.63   684.82
135076      BUILDLEN TTP1564        653.20   601.73   531.99   446.07   346.61   244.96
135077      BUILDLEN TTP1564        354.24   453.12   538.22   606.97   657.28   687.61
135078      BUILDLEN TTP1564        697.06   685.32     0.00   685.30   695.63   684.82
135079      BUILDLEN TTP1564        653.20   601.73   531.98   446.07   346.61   244.96
135080
135081      BUILDLEN TTP1565        354.24   453.12   538.22   606.97   657.28   687.61
135082      BUILDLEN TTP1565        697.06   685.32     0.00   685.30   695.63   684.82
135083      BUILDLEN TTP1565        653.20   601.73   531.99   446.07   346.61   244.96
135084      BUILDLEN TTP1565        354.24   453.12   538.22   606.97   657.28   687.61
135085      BUILDLEN TTP1565        697.06   685.32     0.00   685.30   695.63   684.82
135086      BUILDLEN TTP1565        653.20   601.73   531.98   446.07   346.61   244.96
135087
135088      BUILDLEN TTP1566        354.24   453.12   538.22   606.97   657.28   687.61
135089      BUILDLEN TTP1566        697.06   685.32     0.00   685.30   695.63   684.82
135090      BUILDLEN TTP1566        653.20   601.73   531.99   446.07   346.61   244.96
135091      BUILDLEN TTP1566        354.24   453.12   538.22   606.97   657.28   687.61
135092      BUILDLEN TTP1566        697.06   685.32     0.00   685.30   695.63   684.82
135093      BUILDLEN TTP1566        653.20   601.73   531.98   446.07   346.61   244.96
135094
135095      BUILDLEN TTP1567        354.24   453.12   538.22   606.97   657.28   687.61
135096      BUILDLEN TTP1567        697.06   685.32     0.00   685.30   695.63   684.82
135097      BUILDLEN TTP1567        653.20   601.73   531.99   446.07   346.61   244.96
135098      BUILDLEN TTP1567        354.24   453.12   538.22   606.97   657.28   687.61
135099      BUILDLEN TTP1567        697.06   685.32     0.00   685.30   695.63   684.82
135100      BUILDLEN TTP1567        653.20   601.73   531.98   446.07   346.61   244.96
135101
```

```
135102      BUILDLEN TTP1568        354.24   453.12   538.22   606.97   657.28   687.61
135103      BUILDLEN TTP1568        697.06   685.32     0.00   685.30   695.63   684.82
135104      BUILDLEN TTP1568        653.20   601.73   531.99   446.07   346.61   244.96
135105      BUILDLEN TTP1568        354.24   453.12   538.22   606.97   657.28   687.61
135106      BUILDLEN TTP1568        697.06   685.32     0.00   685.30   695.63   684.82
135107      BUILDLEN TTP1568        653.20   601.73   531.98   446.07   346.61   244.96
135108
135109      BUILDLEN TTP1569        354.24   453.12   538.22   606.97   657.28   687.61
135110      BUILDLEN TTP1569        697.06   685.32     0.00   685.30   695.63   684.82
135111      BUILDLEN TTP1569        653.20   601.73   531.99   446.07   346.61   244.96
135112      BUILDLEN TTP1569        354.24   453.12   538.22   606.97   657.28   687.61
135113      BUILDLEN TTP1569        697.06   685.32     0.00   685.30   695.63   684.82
135114      BUILDLEN TTP1569        653.20   601.73   531.98   446.07   346.61   244.96
135115
135116      BUILDLEN TTP1570        354.24   453.12   538.22   606.97   657.28   687.61
135117      BUILDLEN TTP1570        697.06   685.32     0.00   685.30   695.63   684.82
135118      BUILDLEN TTP1570        653.20   601.73   531.99   446.07   346.61   244.96
135119      BUILDLEN TTP1570        354.24   453.12   538.22   606.97   657.28   687.61
135120      BUILDLEN TTP1570        697.06   685.32     0.00   685.30   695.63   684.82
135121      BUILDLEN TTP1570        653.20   601.73   531.98   446.07   346.61   244.96
135122
135123      BUILDLEN TTP1571        354.24   453.12   538.22   606.97   657.28   687.61
135124      BUILDLEN TTP1571        697.06   685.32     0.00   685.30   695.63   684.82
135125      BUILDLEN TTP1571        653.20   601.73   531.99   446.07   346.61   244.96
135126      BUILDLEN TTP1571        354.24   453.12   538.22   606.97   657.28   687.61
135127      BUILDLEN TTP1571        697.06   685.32     0.00   685.30   695.63   684.82
135128      BUILDLEN TTP1571        653.20   601.73   531.98   446.07   346.61   244.96
135129
135130      BUILDLEN TTP1572        354.24   453.12   538.22   606.97   657.28   687.61
135131      BUILDLEN TTP1572        697.06   685.32     0.00   685.30   695.63   684.82
135132      BUILDLEN TTP1572        653.20   601.73   531.99   446.07   346.61   244.96
135133      BUILDLEN TTP1572        354.24   453.12   538.22   606.97   657.28   687.61
135134      BUILDLEN TTP1572        697.06   685.32     0.00   685.30   695.63   684.82
135135      BUILDLEN TTP1572        653.20   601.73   531.98   446.07   346.61   244.96
135136
135137      BUILDLEN TTP1573        354.24   453.12   538.22   606.97   657.28   687.61
135138      BUILDLEN TTP1573        697.06   685.32     0.00   685.30   695.63   684.82
135139      BUILDLEN TTP1573        653.20   601.73   531.99   446.07   346.61   244.96
135140      BUILDLEN TTP1573        354.24   453.12   538.22   606.97   657.28   687.61
135141      BUILDLEN TTP1573        697.06   685.32     0.00   685.30   695.63   684.82
135142      BUILDLEN TTP1573        653.20   601.73   531.98   446.07   346.61   244.96
135143
135144      BUILDLEN TTP1574        354.24   453.12   538.22   606.97   657.28   687.61
135145      BUILDLEN TTP1574        697.06   685.32     0.00   685.30   695.63   684.82
135146      BUILDLEN TTP1574        653.20   601.73   531.99   446.07   346.61   244.96
135147      BUILDLEN TTP1574        354.24   453.12   538.22   606.97   657.28   687.61
135148      BUILDLEN TTP1574        697.06   685.32     0.00   685.30   695.63   684.82
135149      BUILDLEN TTP1574        653.20   601.73   531.98   446.07   346.61   244.96
135150
135151      BUILDLEN TTP1575        354.24   453.12   538.22   606.97   657.28   687.61
135152      BUILDLEN TTP1575        697.06   685.32     0.00   685.30   695.63   684.82
135153      BUILDLEN TTP1575        653.20   601.73   531.99   446.07   346.61   244.96
135154      BUILDLEN TTP1575        354.24   453.12   538.22   606.97   657.28   687.61
135155      BUILDLEN TTP1575        697.06   685.32     0.00   685.30   695.63   684.82
135156      BUILDLEN TTP1575        653.20   601.73   531.98   446.07   346.61   244.96
135157
135158      BUILDLEN TTP1576        354.24   453.12   538.22   606.97   657.28   687.61
135159      BUILDLEN TTP1576        697.06   685.32     0.00   685.30   695.63   684.82
135160      BUILDLEN TTP1576        653.20   601.73   531.99   446.07   346.61   244.96
135161      BUILDLEN TTP1576        354.24   453.12   538.22   606.97   657.28   687.61
135162      BUILDLEN TTP1576        697.06   685.32     0.00   685.30   695.63   684.82
135163      BUILDLEN TTP1576        653.20   601.73   531.98   446.07   346.61   244.96
135164
135165      BUILDLEN TTP1577        354.24   453.12   538.22   606.97   657.28   687.61
135166      BUILDLEN TTP1577        697.06   685.32     0.00   685.30   695.63   684.82
135167      BUILDLEN TTP1577        653.20   601.73   531.99   446.07   346.61   244.96
```

135168	BUILDLEN TTP1577	354.24	453.12	538.22	606.97	657.28	687.61
135169	BUILDLEN TTP1577	697.06	685.32	0.00	685.30	695.63	684.82
135170	BUILDLEN TTP1577	653.20	601.73	531.98	446.07	346.61	244.96
135171							
135172	BUILDLEN TTP1578	354.24	453.12	538.22	606.97	657.28	687.61
135173	BUILDLEN TTP1578	697.06	685.32	0.00	685.30	695.63	684.82
135174	BUILDLEN TTP1578	653.20	601.73	531.99	446.07	346.61	244.96
135175	BUILDLEN TTP1578	354.24	453.12	538.22	606.97	657.28	687.61
135176	BUILDLEN TTP1578	697.06	685.32	0.00	685.30	695.63	684.82
135177	BUILDLEN TTP1578	653.20	601.73	531.98	446.07	346.61	244.96
135178							
135179	BUILDLEN TTP1579	354.24	453.12	538.22	606.97	657.28	687.61
135180	BUILDLEN TTP1579	697.06	685.32	0.00	685.30	695.63	684.82
135181	BUILDLEN TTP1579	653.20	601.73	531.99	446.07	346.61	244.96
135182	BUILDLEN TTP1579	354.24	453.12	538.22	606.97	657.28	687.61
135183	BUILDLEN TTP1579	697.06	685.32	0.00	685.30	695.63	684.82
135184	BUILDLEN TTP1579	653.20	601.73	531.98	446.07	346.61	244.96
135185							
135186	BUILDLEN TTP1580	354.24	453.12	538.22	606.97	657.28	687.61
135187	BUILDLEN TTP1580	697.06	685.32	0.00	685.30	695.63	684.82
135188	BUILDLEN TTP1580	653.20	601.73	531.99	446.07	346.61	244.96
135189	BUILDLEN TTP1580	354.24	453.12	538.22	606.97	657.28	687.61
135190	BUILDLEN TTP1580	697.06	685.32	0.00	685.30	695.63	684.82
135191	BUILDLEN TTP1580	653.20	601.73	531.98	446.07	346.61	244.96
135192							
135193	BUILDLEN TTP1581	354.24	453.12	538.22	606.97	657.28	687.61
135194	BUILDLEN TTP1581	697.06	685.32	0.00	685.30	695.63	684.82
135195	BUILDLEN TTP1581	653.20	601.73	531.99	446.07	346.61	244.96
135196	BUILDLEN TTP1581	354.24	453.12	538.22	606.97	657.28	687.61
135197	BUILDLEN TTP1581	697.06	685.32	0.00	685.30	695.63	684.82
135198	BUILDLEN TTP1581	653.20	601.73	531.98	446.07	346.61	244.96
135199							
135200	BUILDLEN TTP1582	354.24	453.12	538.22	606.97	657.28	687.61
135201	BUILDLEN TTP1582	697.06	685.32	0.00	685.30	695.63	684.82
135202	BUILDLEN TTP1582	653.20	601.73	531.99	446.07	346.61	244.96
135203	BUILDLEN TTP1582	354.24	453.12	538.22	606.97	657.28	687.61
135204	BUILDLEN TTP1582	697.06	685.32	0.00	685.30	695.63	684.82
135205	BUILDLEN TTP1582	653.20	601.73	531.98	446.07	346.61	244.96
135206							
135207	BUILDLEN TTP1583	354.24	453.12	538.22	606.97	657.28	687.61
135208	BUILDLEN TTP1583	697.06	685.32	0.00	685.30	695.63	684.82
135209	BUILDLEN TTP1583	653.20	601.73	531.99	446.07	346.61	244.96
135210	BUILDLEN TTP1583	354.24	453.12	538.22	606.97	657.28	687.61
135211	BUILDLEN TTP1583	697.06	685.32	0.00	685.30	695.63	684.82
135212	BUILDLEN TTP1583	653.20	601.73	531.98	446.07	346.61	244.96
135213							
135214	BUILDLEN TTP1584	354.24	453.12	538.22	606.97	657.28	687.61
135215	BUILDLEN TTP1584	697.06	685.32	0.00	685.30	695.63	684.82
135216	BUILDLEN TTP1584	653.20	601.73	531.99	446.07	346.61	244.96
135217	BUILDLEN TTP1584	354.24	453.12	538.22	606.97	657.28	687.61
135218	BUILDLEN TTP1584	697.06	685.32	0.00	685.30	695.63	684.82
135219	BUILDLEN TTP1584	653.20	601.73	531.98	446.07	346.61	244.96
135220							
135221	BUILDLEN TTP1585	354.24	453.12	538.22	606.97	657.28	687.61
135222	BUILDLEN TTP1585	697.06	685.32	0.00	685.30	695.63	684.82
135223	BUILDLEN TTP1585	653.20	601.73	531.99	446.07	346.61	244.96
135224	BUILDLEN TTP1585	354.24	453.12	538.22	606.97	657.28	687.61
135225	BUILDLEN TTP1585	697.06	685.32	0.00	685.30	695.63	684.82
135226	BUILDLEN TTP1585	653.20	601.73	531.98	446.07	346.61	244.96
135227							
135228	BUILDLEN TTP1586	354.24	453.12	538.22	606.97	657.28	687.61
135229	BUILDLEN TTP1586	697.06	685.32	0.00	685.30	695.63	684.82
135230	BUILDLEN TTP1586	653.20	601.73	531.99	446.07	346.61	244.96
135231	BUILDLEN TTP1586	354.24	453.12	538.22	606.97	657.28	687.61
135232	BUILDLEN TTP1586	697.06	685.32	0.00	685.30	695.63	684.82
135233	BUILDLEN TTP1586	653.20	601.73	531.98	446.07	346.61	244.96

```
135234
135235      BUILDLEN TTP1587        354.24   453.12   538.22   606.97   657.28   687.61
135236      BUILDLEN TTP1587        697.06   685.32     0.00   685.30   695.63   684.82
135237      BUILDLEN TTP1587        653.20   601.73   531.99   446.07   346.61   244.96
135238      BUILDLEN TTP1587        354.24   453.12   538.22   606.97   657.28   687.61
135239      BUILDLEN TTP1587        697.06   685.32     0.00   685.30   695.63   684.82
135240      BUILDLEN TTP1587        653.20   601.73   531.98   446.07   346.61   244.96
135241
135242      BUILDLEN TTP1588        354.24   453.12   538.22   606.97   657.28   687.61
135243      BUILDLEN TTP1588        697.06   685.32     0.00   685.30   695.63   684.82
135244      BUILDLEN TTP1588        653.20   601.73   531.99   446.07   346.61   244.96
135245      BUILDLEN TTP1588        354.24   453.12   538.22   606.97   657.28   687.61
135246      BUILDLEN TTP1588        697.06   685.32     0.00   685.30   695.63   684.82
135247      BUILDLEN TTP1588        653.20   601.73   531.98   446.07   346.61   244.96
135248
135249      BUILDLEN TTP1589        354.24   453.12   538.22   606.97   657.28   687.61
135250      BUILDLEN TTP1589        697.06   685.32     0.00   685.30   695.63   684.82
135251      BUILDLEN TTP1589        653.20   601.73   531.99   446.07   346.61   244.96
135252      BUILDLEN TTP1589        354.24   453.12   538.22   606.97   657.28   687.61
135253      BUILDLEN TTP1589        697.06   685.32     0.00   685.30   695.63   684.82
135254      BUILDLEN TTP1589        653.20   601.73   531.98   446.07   346.61   244.96
135255
135256      BUILDLEN TTP1590        354.24   453.12   538.22   606.97   657.28   687.61
135257      BUILDLEN TTP1590        697.06   685.32     0.00   685.30   695.63   684.82
135258      BUILDLEN TTP1590        653.20   601.73   531.99   446.07   346.61   244.96
135259      BUILDLEN TTP1590        354.24   453.12   538.22   606.97   657.28   687.61
135260      BUILDLEN TTP1590        697.06   685.32     0.00   685.30   695.63   684.82
135261      BUILDLEN TTP1590        653.20   601.73   531.98   446.07   346.61   244.96
135262
135263      BUILDLEN TTP1591        354.24   453.12   538.22   606.97   657.28   687.61
135264      BUILDLEN TTP1591        697.06   685.32     0.00   685.30   695.63   684.82
135265      BUILDLEN TTP1591        653.20   601.73   531.99   446.07   346.61   244.96
135266      BUILDLEN TTP1591        354.24   453.12   538.22   606.97   657.28   687.61
135267      BUILDLEN TTP1591        697.06   685.32     0.00   685.30   695.63   684.82
135268      BUILDLEN TTP1591        653.20   601.73   531.98   446.07   346.61   244.96
135269
135270      BUILDLEN TTP1592        354.24   453.12   538.22   606.97   657.28   687.61
135271      BUILDLEN TTP1592        697.06   685.32     0.00   685.30   695.63   684.82
135272      BUILDLEN TTP1592        653.20   601.73   531.99   446.07   346.61   244.96
135273      BUILDLEN TTP1592        354.24   453.12   538.22   606.97   657.28   687.61
135274      BUILDLEN TTP1592        697.06   685.32     0.00   685.30   695.63   684.82
135275      BUILDLEN TTP1592        653.20   601.73   531.98   446.07   346.61   244.96
135276
135277      BUILDLEN TTP1593        354.24   453.12   538.22   606.97   657.28   687.61
135278      BUILDLEN TTP1593        697.06   685.32     0.00   685.30   695.63   684.82
135279      BUILDLEN TTP1593        653.20   601.73   531.99   446.07   346.61   244.96
135280      BUILDLEN TTP1593        354.24   453.12   538.22   606.97   657.28   687.61
135281      BUILDLEN TTP1593        697.06   685.32     0.00   685.30   695.63   684.82
135282      BUILDLEN TTP1593        653.20   601.73   531.98   446.07   346.61   244.96
135283
135284      BUILDLEN TTP1594        354.24   453.12   538.22   606.97   657.28   687.61
135285      BUILDLEN TTP1594        697.06   685.32     0.00   685.30   695.63   684.82
135286      BUILDLEN TTP1594        653.20   601.73   531.99   446.07   346.61   244.96
135287      BUILDLEN TTP1594        354.24   453.12   538.22   606.97   657.28   687.61
135288      BUILDLEN TTP1594        697.06   685.32     0.00   685.30   695.63   684.82
135289      BUILDLEN TTP1594        653.20   601.73   531.98   446.07   346.61   244.96
135290
135291      BUILDLEN TTP1595        354.24   453.12   538.22   606.97   657.28   687.61
135292      BUILDLEN TTP1595        697.06   685.32     0.00   685.30   695.63   684.82
135293      BUILDLEN TTP1595        653.20   601.73   531.99   446.07   346.61   244.96
135294      BUILDLEN TTP1595        354.24   453.12   538.22   606.97   657.28   687.61
135295      BUILDLEN TTP1595        697.06   685.32     0.00   685.30   695.63   684.82
135296      BUILDLEN TTP1595        653.20   601.73   531.98   446.07   346.61   244.96
135297
135298      BUILDLEN TTP1596        354.24   453.12   538.22   606.97   657.28   687.61
135299      BUILDLEN TTP1596        697.06   685.32     0.00   685.30   695.63   684.82
```

135300	BUILDLEN TTP1596	653.20	601.73	531.99	446.07	346.61	244.96
135301	BUILDLEN TTP1596	354.24	453.12	538.22	606.97	657.28	687.61
135302	BUILDLEN TTP1596	697.06	685.32	0.00	685.30	695.63	684.82
135303	BUILDLEN TTP1596	653.20	601.73	531.98	446.07	346.61	244.96
135304							
135305	BUILDLEN TTP1597	354.24	453.12	538.22	606.97	657.28	687.61
135306	BUILDLEN TTP1597	697.06	685.32	0.00	685.30	695.63	684.82
135307	BUILDLEN TTP1597	653.20	601.73	531.99	446.07	346.61	244.96
135308	BUILDLEN TTP1597	354.24	453.12	538.22	606.97	657.28	687.61
135309	BUILDLEN TTP1597	697.06	685.32	0.00	685.30	695.63	684.82
135310	BUILDLEN TTP1597	653.20	601.73	531.98	446.07	346.61	244.96
135311							
135312	BUILDLEN TTP1598	354.24	453.12	538.22	606.97	657.28	687.61
135313	BUILDLEN TTP1598	697.06	685.32	0.00	685.30	695.63	684.82
135314	BUILDLEN TTP1598	653.20	601.73	531.99	446.07	346.61	244.96
135315	BUILDLEN TTP1598	354.24	453.12	538.22	606.97	657.28	687.61
135316	BUILDLEN TTP1598	697.06	685.32	0.00	685.30	695.63	684.82
135317	BUILDLEN TTP1598	653.20	601.73	531.98	446.07	346.61	244.96
135318							
135319	BUILDLEN TTP1599	354.24	453.12	538.22	606.97	657.28	687.61
135320	BUILDLEN TTP1599	697.06	685.32	0.00	685.30	695.63	684.82
135321	BUILDLEN TTP1599	653.20	601.73	531.99	446.07	346.61	244.96
135322	BUILDLEN TTP1599	354.24	453.12	538.22	606.97	657.28	687.61
135323	BUILDLEN TTP1599	697.06	685.32	0.00	685.30	695.63	684.82
135324	BUILDLEN TTP1599	653.20	601.73	531.98	446.07	346.61	244.96
135325							
135326	BUILDLEN TTP1600	354.24	453.12	538.22	606.97	657.28	687.61
135327	BUILDLEN TTP1600	697.06	685.32	0.00	685.30	695.63	684.82
135328	BUILDLEN TTP1600	653.20	601.73	531.99	446.07	346.61	244.96
135329	BUILDLEN TTP1600	354.24	453.12	538.22	606.97	657.28	687.61
135330	BUILDLEN TTP1600	697.06	685.32	0.00	685.30	695.63	684.82
135331	BUILDLEN TTP1600	653.20	601.73	531.98	446.07	346.61	244.96
135332							
135333	BUILDLEN TTP1601	354.24	453.12	538.22	606.97	657.28	687.61
135334	BUILDLEN TTP1601	697.06	685.32	0.00	685.30	695.63	684.82
135335	BUILDLEN TTP1601	653.20	601.73	531.99	446.07	346.61	244.96
135336	BUILDLEN TTP1601	354.24	453.12	538.22	606.97	657.28	687.61
135337	BUILDLEN TTP1601	697.06	685.32	0.00	685.30	695.63	684.82
135338	BUILDLEN TTP1601	653.20	601.73	531.98	446.07	346.61	244.96
135339							
135340	BUILDLEN TTP1602	354.24	453.12	538.22	606.97	657.28	687.61
135341	BUILDLEN TTP1602	697.06	685.32	0.00	685.30	695.63	684.82
135342	BUILDLEN TTP1602	653.20	601.73	531.99	446.07	346.61	244.96
135343	BUILDLEN TTP1602	354.24	453.12	538.22	606.97	657.28	687.61
135344	BUILDLEN TTP1602	697.06	685.32	0.00	685.30	695.63	684.82
135345	BUILDLEN TTP1602	653.20	601.73	531.98	446.07	346.61	244.96
135346							
135347	BUILDLEN TTP1603	354.24	453.12	538.22	606.97	657.28	687.61
135348	BUILDLEN TTP1603	697.06	685.32	0.00	685.30	695.63	684.82
135349	BUILDLEN TTP1603	653.20	601.73	531.99	446.07	346.61	244.96
135350	BUILDLEN TTP1603	354.24	453.12	538.22	606.97	657.28	687.61
135351	BUILDLEN TTP1603	697.06	685.32	0.00	685.30	695.63	684.82
135352	BUILDLEN TTP1603	653.20	601.73	531.98	446.07	346.61	244.96
135353							
135354	BUILDLEN TTP1604	354.24	453.12	538.22	606.97	657.28	687.61
135355	BUILDLEN TTP1604	697.06	685.32	0.00	685.30	695.63	684.82
135356	BUILDLEN TTP1604	653.20	601.73	531.99	446.07	346.61	244.96
135357	BUILDLEN TTP1604	354.24	453.12	538.22	606.97	657.28	687.61
135358	BUILDLEN TTP1604	697.06	685.32	0.00	685.30	695.63	684.82
135359	BUILDLEN TTP1604	653.20	601.73	531.98	446.07	346.61	244.96
135360							
135361	BUILDLEN TTP1605	354.24	453.12	538.22	606.97	657.28	687.61
135362	BUILDLEN TTP1605	697.06	685.32	0.00	685.30	695.63	684.82
135363	BUILDLEN TTP1605	653.20	601.73	531.99	446.07	346.61	244.96
135364	BUILDLEN TTP1605	354.24	453.12	538.22	606.97	657.28	687.61
135365	BUILDLEN TTP1605	697.06	685.32	0.00	685.30	695.63	684.82

```
135366      BUILDLEN TTP1605        653.20   601.73   531.98   446.07   346.61   244.96
135367
135368      BUILDLEN TTP1606        354.24   453.12   538.22   606.97   657.28   687.61
135369      BUILDLEN TTP1606        697.06   685.32     0.00   685.30   695.63   684.82
135370      BUILDLEN TTP1606        653.20   601.73   531.99   446.07   346.61   244.96
135371      BUILDLEN TTP1606        354.24   453.12   538.22   606.97   657.28   687.61
135372      BUILDLEN TTP1606        697.06   685.32     0.00   685.30   695.63   684.82
135373      BUILDLEN TTP1606        653.20   601.73   531.98   446.07   346.61   244.96
135374
135375      BUILDLEN TTP1607        354.24   453.12   538.22   606.97   657.28   687.61
135376      BUILDLEN TTP1607        697.06   685.32     0.00   685.30   695.63   684.82
135377      BUILDLEN TTP1607        653.20   601.73   531.99   446.07   346.61   244.96
135378      BUILDLEN TTP1607        354.24   453.12   538.22   606.97   657.28   687.61
135379      BUILDLEN TTP1607        697.06   685.32     0.00   685.30   695.63   684.82
135380      BUILDLEN TTP1607        653.20   601.73   531.98   446.07   346.61   244.96
135381
135382      BUILDLEN TTP1608        354.24   453.12   538.22   606.97   657.28   687.61
135383      BUILDLEN TTP1608        697.06   685.32     0.00   685.30   695.63   684.82
135384      BUILDLEN TTP1608        653.20   601.73   531.99   446.07   346.61   244.96
135385      BUILDLEN TTP1608        354.24   453.12   538.22   606.97   657.28   687.61
135386      BUILDLEN TTP1608        697.06   685.32     0.00   685.30   695.63   684.82
135387      BUILDLEN TTP1608        653.20   601.73   531.98   446.07   346.61   244.96
135388
135389      BUILDLEN TTP1609        354.24   453.12   538.22   606.97   657.28   687.61
135390      BUILDLEN TTP1609        697.06   685.32     0.00   685.30   695.63   684.82
135391      BUILDLEN TTP1609        653.20   601.73   531.99   446.07   346.61   244.96
135392      BUILDLEN TTP1609        354.24   453.12   538.22   606.97   657.28   687.61
135393      BUILDLEN TTP1609        697.06   685.32     0.00   685.30   695.63   684.82
135394      BUILDLEN TTP1609        653.20   601.73   531.98   446.07   346.61   244.96
135395
135396      BUILDLEN TTP1610        354.24   453.12   538.22   606.97   657.28   687.61
135397      BUILDLEN TTP1610        697.06   685.32     0.00   685.30   695.63   684.82
135398      BUILDLEN TTP1610        653.20   601.73   531.99   446.07   346.61   244.96
135399      BUILDLEN TTP1610        354.24   453.12   538.22   606.97   657.28   687.61
135400      BUILDLEN TTP1610        697.06   685.32     0.00   685.30   695.63   684.82
135401      BUILDLEN TTP1610        653.20   601.73   531.98   446.07   346.61   244.96
135402
135403      BUILDLEN TTP1611        354.24   453.12   538.22   606.97   657.28   687.61
135404      BUILDLEN TTP1611        697.06   685.32     0.00   685.30   695.63   684.82
135405      BUILDLEN TTP1611        653.20   601.73   531.99   446.07   346.61   244.96
135406      BUILDLEN TTP1611        354.24   453.12   538.22   606.97   657.28   687.61
135407      BUILDLEN TTP1611        697.06   685.32     0.00   685.30   695.63   684.82
135408      BUILDLEN TTP1611        653.20   601.73   531.98   446.07   346.61   244.96
135409
135410      BUILDLEN TTP1612        354.24   453.12   538.22   606.97   657.28   687.61
135411      BUILDLEN TTP1612        697.06   685.32     0.00   685.30   695.63   684.82
135412      BUILDLEN TTP1612        653.20   601.73   531.99   446.07   346.61   244.96
135413      BUILDLEN TTP1612        354.24   453.12   538.22   606.97   657.28   687.61
135414      BUILDLEN TTP1612        697.06   685.32     0.00   685.30   695.63   684.82
135415      BUILDLEN TTP1612        653.20   601.73   531.98   446.07   346.61   244.96
135416
135417      BUILDLEN TTP1613        354.24   453.12   538.22   606.97   657.28   687.61
135418      BUILDLEN TTP1613        697.06   685.32     0.00   685.30   695.63   684.82
135419      BUILDLEN TTP1613        653.20   601.73   531.99   446.07   346.61   244.96
135420      BUILDLEN TTP1613        354.24   453.12   538.22   606.97   657.28   687.61
135421      BUILDLEN TTP1613        697.06   685.32     0.00   685.30   695.63   684.82
135422      BUILDLEN TTP1613        653.20   601.73   531.98   446.07   346.61   244.96
135423
135424      BUILDLEN TTP1614        354.24   453.12   538.22   606.97   657.28   687.61
135425      BUILDLEN TTP1614        697.06   685.32     0.00   685.30   695.63   684.82
135426      BUILDLEN TTP1614        653.20   601.73   531.99   446.07   346.61   244.96
135427      BUILDLEN TTP1614        354.24   453.12   538.22   606.97   657.28   687.61
135428      BUILDLEN TTP1614        697.06   685.32     0.00   685.30   695.63   684.82
135429      BUILDLEN TTP1614        653.20   601.73   531.98   446.07   346.61   244.96
135430
135431      BUILDLEN TTP1615        354.24   453.12   538.22   606.97   657.28   687.61
```

```
135432      BUILDLEN TTP1615        697.06   685.32     0.00   685.30   695.63   684.82
135433      BUILDLEN TTP1615        653.20   601.73   531.99   446.07   346.61   244.96
135434      BUILDLEN TTP1615        354.24   453.12   538.22   606.97   657.28   687.61
135435      BUILDLEN TTP1615        697.06   685.32     0.00   685.30   695.63   684.82
135436      BUILDLEN TTP1615        653.20   601.73   531.98   446.07   346.61   244.96
135437
135438      BUILDLEN TTP1616        354.24   453.12   538.22   606.97   657.28   687.61
135439      BUILDLEN TTP1616        697.06   685.32     0.00   685.30   695.63   684.82
135440      BUILDLEN TTP1616        653.20   601.73   531.99   446.07   346.61   244.96
135441      BUILDLEN TTP1616        354.24   453.12   538.22   606.97   657.28   687.61
135442      BUILDLEN TTP1616        697.06   685.32     0.00   685.30   695.63   684.82
135443      BUILDLEN TTP1616        653.20   601.73   531.98   446.07   346.61   244.96
135444
135445      BUILDLEN TTP1617        354.24   453.12   538.22   606.97   657.28   687.61
135446      BUILDLEN TTP1617        697.06   685.32     0.00   685.30   695.63   684.82
135447      BUILDLEN TTP1617        653.20   601.73   531.99   446.07   346.61   244.96
135448      BUILDLEN TTP1617        354.24   453.12   538.22   606.97   657.28   687.61
135449      BUILDLEN TTP1617        697.06   685.32     0.00   685.30   695.63   684.82
135450      BUILDLEN TTP1617        653.20   601.73   531.98   446.07   346.61   244.96
135451
135452      BUILDLEN TTP1618        354.24   453.12   538.22   606.97   657.28   687.61
135453      BUILDLEN TTP1618        697.06   685.32     0.00   685.30   695.63   684.82
135454      BUILDLEN TTP1618        653.20   601.73   531.99   446.07   346.61   244.96
135455      BUILDLEN TTP1618        354.24   453.12   538.22   606.97   657.28   687.61
135456      BUILDLEN TTP1618        697.06   685.32     0.00   685.30   695.63   684.82
135457      BUILDLEN TTP1618        653.20   601.73   531.98   446.07   346.61   244.96
135458
135459      BUILDLEN TTP1619        354.24   453.12   538.22   606.97   657.28   687.61
135460      BUILDLEN TTP1619        697.06   685.32     0.00   685.30   695.63   684.82
135461      BUILDLEN TTP1619        653.20   601.73   531.99   446.07   346.61   244.96
135462      BUILDLEN TTP1619        354.24   453.12   538.22   606.97   657.28   687.61
135463      BUILDLEN TTP1619        697.06   685.32     0.00   685.30   695.63   684.82
135464      BUILDLEN TTP1619        653.20   601.73   531.98   446.07   346.61   244.96
135465
135466      BUILDLEN TTP1620        354.24   453.12   538.22   606.97   657.28   687.61
135467      BUILDLEN TTP1620        697.06   685.32     0.00   685.30   695.63   684.82
135468      BUILDLEN TTP1620        653.20   601.73   531.99   446.07   346.61   244.96
135469      BUILDLEN TTP1620        354.24   453.12   538.22   606.97   657.28   687.61
135470      BUILDLEN TTP1620        697.06   685.32     0.00   685.30   695.63   684.82
135471      BUILDLEN TTP1620        653.20   601.73   531.98   446.07   346.61   244.96
135472
135473      BUILDLEN TTP1621        354.24   453.12   538.22   606.97   657.28   687.61
135474      BUILDLEN TTP1621        697.06   685.32     0.00   685.30   695.63   684.82
135475      BUILDLEN TTP1621        653.20   601.73   531.99   446.07   346.61   244.96
135476      BUILDLEN TTP1621        354.24   453.12   538.22   606.97   657.28   687.61
135477      BUILDLEN TTP1621        697.06   685.32     0.00   685.30   695.63   684.82
135478      BUILDLEN TTP1621        653.20   601.73   531.98   446.07   346.61   244.96
135479
135480      BUILDLEN TTP1622        354.24   453.12   538.22   606.97   657.28   687.61
135481      BUILDLEN TTP1622        697.06   685.32     0.00     0.00   695.63   684.82
135482      BUILDLEN TTP1622        653.20   601.73   531.99   446.07   346.61   244.96
135483      BUILDLEN TTP1622        354.24   453.12   538.22   606.97   657.28   687.61
135484      BUILDLEN TTP1622        697.06   685.32     0.00     0.00   695.63   684.82
135485      BUILDLEN TTP1622        653.20   601.73   531.98   446.07   346.61   244.96
135486
135487      BUILDLEN TTP1623        354.24   453.12   538.22   606.97   657.28   687.61
135488      BUILDLEN TTP1623        697.06   685.32     0.00     0.00   695.63   684.82
135489      BUILDLEN TTP1623        653.20   601.73   531.99   446.07   346.61   244.96
135490      BUILDLEN TTP1623        354.24   453.12   538.22   606.97   657.28   687.61
135491      BUILDLEN TTP1623        697.06   685.32     0.00     0.00   695.63   684.82
135492      BUILDLEN TTP1623        653.20   601.73   531.98   446.07   346.61   244.96
135493
135494      BUILDLEN TTP1624        354.24   453.12   538.22   606.97   657.28   687.61
135495      BUILDLEN TTP1624        697.06   685.32     0.00     0.00   695.63   684.82
135496      BUILDLEN TTP1624        653.20   601.73   531.99   446.07   346.61   244.96
135497      BUILDLEN TTP1624        354.24   453.12   538.22   606.97   657.28   687.61
```

```
135498      BUILDLEN TTP1624        697.06   685.32     0.00     0.00   695.63   684.82
135499      BUILDLEN TTP1624        653.20   601.73   531.98   446.07   346.61   244.96
135500
135501      BUILDLEN TTP1625        354.24   453.12   538.22   606.97   657.28   687.61
135502      BUILDLEN TTP1625        697.06   685.32     0.00     0.00   695.63   684.82
135503      BUILDLEN TTP1625        653.20   601.73   531.99   446.07   346.61   244.96
135504      BUILDLEN TTP1625        354.24   453.12   538.22   606.97   657.28   687.61
135505      BUILDLEN TTP1625        697.06   685.32     0.00     0.00   695.63   684.82
135506      BUILDLEN TTP1625        653.20   601.73   531.98   446.07   346.61   244.96
135507
135508      BUILDLEN TTP1626        354.24   453.12   538.22   606.97   657.28   687.61
135509      BUILDLEN TTP1626        697.06   685.32     0.00     0.00   695.63   684.82
135510      BUILDLEN TTP1626        653.20   601.73   531.99   446.07   346.61   244.96
135511      BUILDLEN TTP1626        354.24   453.12   538.22   606.97   657.28   687.61
135512      BUILDLEN TTP1626        697.06   685.32     0.00     0.00   695.63   684.82
135513      BUILDLEN TTP1626        653.20   601.73   531.98   446.07   346.61   244.96
135514
135515      BUILDLEN TTP1627        354.24   453.12   538.22   606.97   657.28   687.61
135516      BUILDLEN TTP1627        697.06   685.32     0.00     0.00   695.63   684.82
135517      BUILDLEN TTP1627        653.20   601.73   531.99   446.07   346.61   244.96
135518      BUILDLEN TTP1627        354.24   453.12   538.22   606.97   657.28   687.61
135519      BUILDLEN TTP1627        697.06   685.32     0.00     0.00   695.63   684.82
135520      BUILDLEN TTP1627        653.20   601.73   531.98   446.07   346.61   244.96
135521
135522      BUILDLEN TTP1628        354.24   453.12   538.22   606.97   657.28   687.61
135523      BUILDLEN TTP1628        697.06   685.32     0.00     0.00   695.63   684.82
135524      BUILDLEN TTP1628        653.20   601.73   531.99   446.07   346.61   244.96
135525      BUILDLEN TTP1628        354.24   453.12   538.22   606.97   657.28   687.61
135526      BUILDLEN TTP1628        697.06   685.32     0.00     0.00   695.63   684.82
135527      BUILDLEN TTP1628        653.20   601.73   531.98   446.07   346.61   244.96
135528
135529      BUILDLEN TTP1629        354.24   453.12   538.22   606.97   657.28   687.61
135530      BUILDLEN TTP1629        697.06   685.32     0.00     0.00   695.63   684.82
135531      BUILDLEN TTP1629        653.20   601.73   531.99   446.07   346.61   244.96
135532      BUILDLEN TTP1629        354.24   453.12   538.22   606.97   657.28   687.61
135533      BUILDLEN TTP1629        697.06   685.32     0.00     0.00   695.63   684.82
135534      BUILDLEN TTP1629        653.20   601.73   531.98   446.07   346.61   244.96
135535
135536      BUILDLEN TTP1630        354.24   453.12   538.22   606.97   657.28   687.61
135537      BUILDLEN TTP1630        697.06   685.32     0.00     0.00   695.63   684.82
135538      BUILDLEN TTP1630        653.20   601.73   531.99   446.07   346.61   244.96
135539      BUILDLEN TTP1630        354.24   453.12   538.22   606.97   657.28   687.61
135540      BUILDLEN TTP1630        697.06   685.32     0.00     0.00   695.63   684.82
135541      BUILDLEN TTP1630        653.20   601.73   531.98   446.07   346.61   244.96
135542
135543      BUILDLEN TTP1631        354.24   453.12   538.22   606.97   657.28   687.61
135544      BUILDLEN TTP1631        697.06   685.32     0.00     0.00   695.63   684.82
135545      BUILDLEN TTP1631        653.20   601.73   531.99   446.07   346.61   244.96
135546      BUILDLEN TTP1631        354.24   453.12   538.22   606.97   657.28   687.61
135547      BUILDLEN TTP1631        697.06   685.32     0.00     0.00   695.63   684.82
135548      BUILDLEN TTP1631        653.20   601.73   531.98   446.07   346.61   244.96
135549
135550      BUILDLEN TTP1632        354.24   453.12   538.22   606.97   657.28   687.61
135551      BUILDLEN TTP1632        697.06   685.32     0.00     0.00   695.63   684.82
135552      BUILDLEN TTP1632        653.20   601.73   531.99   446.07   346.61   244.96
135553      BUILDLEN TTP1632        354.24   453.12   538.22   606.97   657.28   687.61
135554      BUILDLEN TTP1632        697.06   685.32     0.00     0.00   695.63   684.82
135555      BUILDLEN TTP1632        653.20   601.73   531.98   446.07   346.61   244.96
135556
135557      BUILDLEN TTP1633        354.24   453.12   538.22   606.97   657.28   687.61
135558      BUILDLEN TTP1633        697.06   685.32     0.00     0.00   695.63   684.82
135559      BUILDLEN TTP1633        653.20   601.73   531.99   446.07   346.61   244.96
135560      BUILDLEN TTP1633        354.24   453.12   538.22   606.97   657.28   687.61
135561      BUILDLEN TTP1633        697.06   685.32     0.00     0.00   695.63   684.82
135562      BUILDLEN TTP1633        653.20   601.73   531.98   446.07   346.61   244.96
135563
```

135564	BUILDLEN TTP1634	354.24	453.12	538.22	606.97	657.28	687.61
135565	BUILDLEN TTP1634	697.06	685.32	0.00	0.00	695.63	684.82
135566	BUILDLEN TTP1634	653.20	601.73	531.99	446.07	346.61	244.96
135567	BUILDLEN TTP1634	354.24	453.12	538.22	606.97	657.28	687.61
135568	BUILDLEN TTP1634	697.06	685.32	0.00	0.00	695.63	684.82
135569	BUILDLEN TTP1634	653.20	601.73	531.98	446.07	346.61	244.96
135570							
135571	BUILDLEN TTP1635	354.24	453.12	538.22	606.97	657.28	687.61
135572	BUILDLEN TTP1635	697.06	685.32	0.00	0.00	695.63	684.82
135573	BUILDLEN TTP1635	653.20	601.73	531.99	446.07	346.61	244.96
135574	BUILDLEN TTP1635	354.24	453.12	538.22	606.97	657.28	687.61
135575	BUILDLEN TTP1635	697.06	685.32	0.00	0.00	695.63	684.82
135576	BUILDLEN TTP1635	653.20	601.73	531.98	446.07	346.61	244.96
135577							
135578	BUILDLEN TTP1636	354.24	453.12	538.22	606.97	657.28	687.61
135579	BUILDLEN TTP1636	697.06	685.32	0.00	0.00	695.63	684.82
135580	BUILDLEN TTP1636	653.20	601.73	531.99	446.07	346.61	244.96
135581	BUILDLEN TTP1636	354.24	453.12	538.22	606.97	657.28	687.61
135582	BUILDLEN TTP1636	697.06	685.32	0.00	0.00	695.63	684.82
135583	BUILDLEN TTP1636	653.20	601.73	531.98	446.07	346.61	244.96
135584							
135585	BUILDLEN TTP1637	354.24	453.12	538.22	606.97	657.28	687.61
135586	BUILDLEN TTP1637	697.06	685.32	0.00	0.00	695.63	684.82
135587	BUILDLEN TTP1637	653.20	601.73	531.99	446.07	346.61	244.96
135588	BUILDLEN TTP1637	354.24	453.12	538.22	606.97	657.28	687.61
135589	BUILDLEN TTP1637	697.06	685.32	0.00	0.00	695.63	684.82
135590	BUILDLEN TTP1637	653.20	601.73	531.98	446.07	346.61	244.96
135591							
135592	BUILDLEN TTP1638	354.24	453.12	538.22	606.97	657.28	687.61
135593	BUILDLEN TTP1638	697.06	685.32	0.00	0.00	695.63	684.82
135594	BUILDLEN TTP1638	653.20	601.73	531.99	446.07	346.61	0.00
135595	BUILDLEN TTP1638	354.24	453.12	538.22	606.97	657.28	687.61
135596	BUILDLEN TTP1638	697.06	685.32	0.00	0.00	695.63	684.82
135597	BUILDLEN TTP1638	653.20	601.73	531.98	446.07	346.61	244.96
135598							
135599	BUILDLEN TTP1639	354.24	453.12	538.22	606.97	657.28	687.61
135600	BUILDLEN TTP1639	697.06	685.32	0.00	0.00	695.63	684.82
135601	BUILDLEN TTP1639	653.20	601.73	531.99	446.07	346.61	244.96
135602	BUILDLEN TTP1639	354.24	453.12	538.22	606.97	657.28	687.61
135603	BUILDLEN TTP1639	697.06	685.32	0.00	0.00	695.63	684.82
135604	BUILDLEN TTP1639	653.20	601.73	531.98	446.07	346.61	244.96
135605							
135606	BUILDLEN TTP1640	354.24	453.12	538.22	606.97	657.28	687.61
135607	BUILDLEN TTP1640	697.06	685.32	0.00	0.00	695.63	684.82
135608	BUILDLEN TTP1640	653.20	601.73	531.99	446.07	346.61	244.96
135609	BUILDLEN TTP1640	354.24	453.12	538.22	606.97	657.28	687.61
135610	BUILDLEN TTP1640	697.06	685.32	0.00	0.00	695.63	684.82
135611	BUILDLEN TTP1640	653.20	601.73	531.98	446.07	346.61	244.96
135612							
135613	BUILDLEN TTP1641	354.24	453.12	538.22	606.97	657.28	687.61
135614	BUILDLEN TTP1641	697.06	685.32	0.00	0.00	0.00	684.82
135615	BUILDLEN TTP1641	653.20	601.73	531.99	446.07	346.61	244.96
135616	BUILDLEN TTP1641	354.24	453.12	538.22	606.97	657.28	687.61
135617	BUILDLEN TTP1641	697.06	685.32	0.00	0.00	0.00	684.82
135618	BUILDLEN TTP1641	653.20	601.73	531.98	446.07	346.61	244.96
135619							
135620	BUILDLEN TTP1642	354.24	453.12	538.22	606.97	657.28	687.61
135621	BUILDLEN TTP1642	697.06	685.32	0.00	0.00	0.00	684.82
135622	BUILDLEN TTP1642	653.20	601.73	531.99	446.07	346.61	244.96
135623	BUILDLEN TTP1642	354.24	453.12	538.22	606.97	657.28	687.61
135624	BUILDLEN TTP1642	697.06	685.32	0.00	0.00	0.00	684.82
135625	BUILDLEN TTP1642	653.20	601.73	531.98	446.07	346.61	244.96
135626							
135627	BUILDLEN TTP1643	354.24	453.12	538.22	606.97	657.28	687.61
135628	BUILDLEN TTP1643	697.06	685.32	0.00	0.00	0.00	684.82
135629	BUILDLEN TTP1643	653.20	601.73	531.99	446.07	346.61	244.96

```
135630      BUILDLEN TTP1643        354.24   453.12   538.22   606.97   657.28   687.61
135631      BUILDLEN TTP1643        697.06   685.32     0.00     0.00     0.00   684.82
135632      BUILDLEN TTP1643        653.20   601.73   531.98   446.07   346.61   244.96
135633
135634      BUILDLEN TTP1644        354.24   453.12   538.22   606.97   657.28   687.61
135635      BUILDLEN TTP1644        697.06   685.32     0.00     0.00     0.00   684.82
135636      BUILDLEN TTP1644        653.20   601.73   531.99   446.07   346.61   244.96
135637      BUILDLEN TTP1644        354.24   453.12   538.22   606.97   657.28   687.61
135638      BUILDLEN TTP1644        697.06   685.32     0.00     0.00     0.00   684.82
135639      BUILDLEN TTP1644        653.20   601.73   531.98   446.07   346.61   244.96
135640
135641      BUILDLEN TTP1645        354.24   453.12   538.22   606.97   657.28   687.61
135642      BUILDLEN TTP1645        697.06   685.32     0.00     0.00   695.63   684.82
135643      BUILDLEN TTP1645        653.20   601.73   531.99   446.07   346.61   244.96
135644      BUILDLEN TTP1645        354.24   453.12   538.22   606.97   657.28   687.61
135645      BUILDLEN TTP1645        697.06   685.32     0.00     0.00   695.63   684.82
135646      BUILDLEN TTP1645        653.20   601.73   531.98   446.07   346.61   244.96
135647
135648      BUILDLEN TTP1646        354.24   453.12   538.22   606.97   657.28   687.61
135649      BUILDLEN TTP1646        697.06   685.32     0.00     0.00   695.63   684.82
135650      BUILDLEN TTP1646        653.20   601.73   531.99   446.07   346.61   244.96
135651      BUILDLEN TTP1646        354.24   453.12   538.22   606.97   657.28   687.61
135652      BUILDLEN TTP1646        697.06   685.32     0.00     0.00   695.63   684.82
135653      BUILDLEN TTP1646        653.20   601.73   531.98   446.07   346.61   244.96
135654
135655      BUILDLEN TTP1647        354.24   453.12   538.22   606.97   657.28   687.61
135656      BUILDLEN TTP1647        697.06   685.32     0.00     0.00   695.63   684.82
135657      BUILDLEN TTP1647        653.20   601.73   531.99   446.07   346.61   244.96
135658      BUILDLEN TTP1647        354.24   453.12   538.22   606.97   657.28   687.61
135659      BUILDLEN TTP1647        697.06   685.32     0.00     0.00   695.63   684.82
135660      BUILDLEN TTP1647        653.20   601.73   531.98   446.07   346.61   244.96
135661
135662      BUILDLEN TTP1648        354.24   453.12   538.22   606.97   657.28   687.61
135663      BUILDLEN TTP1648        697.06   685.32     0.00     0.00   695.63   684.82
135664      BUILDLEN TTP1648        653.20   601.73   531.99   446.07   346.61   244.96
135665      BUILDLEN TTP1648        354.24   453.12   538.22   606.97   657.28   687.61
135666      BUILDLEN TTP1648        697.06   685.32     0.00     0.00   695.63   684.82
135667      BUILDLEN TTP1648        653.20   601.73   531.98   446.07   346.61   244.96
135668
135669      BUILDLEN TTP1649        354.24   453.12   538.22   606.97   657.28   687.61
135670      BUILDLEN TTP1649        697.06   685.32     0.00     0.00   695.63   684.82
135671      BUILDLEN TTP1649        653.20   601.73   531.99   446.07   346.61   244.96
135672      BUILDLEN TTP1649        354.24   453.12   538.22   606.97   657.28   687.61
135673      BUILDLEN TTP1649        697.06   685.32     0.00     0.00   695.63   684.82
135674      BUILDLEN TTP1649        653.20   601.73   531.98   446.07   346.61   244.96
135675
135676      BUILDLEN TTP1650        354.24   453.12   538.22   606.97   657.28   687.61
135677      BUILDLEN TTP1650        697.06   685.32     0.00     0.00   695.63   684.82
135678      BUILDLEN TTP1650        653.20   601.73   531.99   446.07   346.61   244.96
135679      BUILDLEN TTP1650        354.24   453.12   538.22   606.97   657.28   687.61
135680      BUILDLEN TTP1650        697.06   685.32     0.00     0.00   695.63   684.82
135681      BUILDLEN TTP1650        653.20   601.73   531.98   446.07   346.61   244.96
135682
135683      BUILDLEN TTP1651        354.24   453.12   538.22   606.97   657.28   687.61
135684      BUILDLEN TTP1651        697.06   685.32     0.00     0.00   695.63   684.82
135685      BUILDLEN TTP1651        653.20   601.73   531.99   446.07   346.61   244.96
135686      BUILDLEN TTP1651        354.24   453.12   538.22   606.97   657.28   687.61
135687      BUILDLEN TTP1651        697.06   685.32     0.00     0.00   695.63   684.82
135688      BUILDLEN TTP1651        653.20   601.73   531.98   446.07   346.61   244.96
135689
135690      BUILDLEN TTP1652        354.24   453.12   538.22   606.97   657.28   687.61
135691      BUILDLEN TTP1652        697.06   685.32     0.00     0.00   695.63   684.82
135692      BUILDLEN TTP1652        653.20   601.73   531.99   446.07   346.61   244.96
135693      BUILDLEN TTP1652        354.24   453.12   538.22   606.97   657.28   687.61
135694      BUILDLEN TTP1652        697.06   685.32     0.00     0.00   695.63   684.82
135695      BUILDLEN TTP1652        653.20   601.73   531.98   446.07   346.61   244.96
```

```
135696
135697      BUILDLEN TTP1653        354.24   453.12   538.22   606.97   657.28   687.61
135698      BUILDLEN TTP1653        697.06   685.32     0.00     0.00   695.63   684.82
135699      BUILDLEN TTP1653        653.20   601.73   531.99   446.07   346.61   244.96
135700      BUILDLEN TTP1653        354.24   453.12   538.22   606.97   657.28   687.61
135701      BUILDLEN TTP1653        697.06   685.32     0.00     0.00   695.63   684.82
135702      BUILDLEN TTP1653        653.20   601.73   531.98   446.07   346.61   244.96
135703
135704      BUILDLEN TTP1654        354.24   453.12   538.22   606.97   657.28   687.61
135705      BUILDLEN TTP1654        697.06   685.32     0.00     0.00   695.63   684.82
135706      BUILDLEN TTP1654        653.20   601.73   531.99   446.07   346.61   244.96
135707      BUILDLEN TTP1654        354.24   453.12   538.22   606.97   657.28   687.61
135708      BUILDLEN TTP1654        697.06   685.32     0.00     0.00   695.63   684.82
135709      BUILDLEN TTP1654        653.20   601.73   531.98   446.07   346.61   244.96
135710
135711      BUILDLEN TTP1655        354.24   453.12   538.22   606.97   657.28   687.61
135712      BUILDLEN TTP1655        697.06   685.32     0.00   685.30   695.63   684.82
135713      BUILDLEN TTP1655        653.20   601.73   531.99   446.07   346.61   244.96
135714      BUILDLEN TTP1655        354.24   453.12   538.22   606.97   657.28   687.61
135715      BUILDLEN TTP1655        697.06   685.32     0.00   685.30   695.63   684.82
135716      BUILDLEN TTP1655        653.20   601.73   531.98   446.07   346.61   244.96
135717
135718      BUILDLEN TTP1656        354.24   453.12   538.22   606.97   657.28   687.61
135719      BUILDLEN TTP1656        697.06   685.32     0.00   685.30   695.63   684.82
135720      BUILDLEN TTP1656        653.20   601.73   531.99   446.07   346.61   244.96
135721      BUILDLEN TTP1656        354.24   453.12   538.22   606.97   657.28   687.61
135722      BUILDLEN TTP1656        697.06   685.32     0.00   685.30   695.63   684.82
135723      BUILDLEN TTP1656        653.20   601.73   531.98   446.07   346.61   244.96
135724
135725      BUILDLEN TTP1657        354.24   453.12   538.22   606.97   657.28   687.61
135726      BUILDLEN TTP1657        697.06   685.32     0.00   685.30   695.63   684.82
135727      BUILDLEN TTP1657        653.20   601.73   531.99   446.07   346.61   244.96
135728      BUILDLEN TTP1657        354.24   453.12   538.22   606.97   657.28   687.61
135729      BUILDLEN TTP1657        697.06   685.32     0.00   685.30   695.63   684.82
135730      BUILDLEN TTP1657        653.20   601.73   531.98   446.07   346.61   244.96
135731
135732      BUILDLEN TTP1658        354.24   453.12   538.22   606.97   657.28   687.61
135733      BUILDLEN TTP1658        697.06   685.32     0.00   685.30   695.63   684.82
135734      BUILDLEN TTP1658        653.20   601.73   531.99   446.07   346.61   244.96
135735      BUILDLEN TTP1658        354.24   453.12   538.22   606.97   657.28   687.61
135736      BUILDLEN TTP1658        697.06   685.32     0.00   685.30   695.63   684.82
135737      BUILDLEN TTP1658        653.20   601.73   531.98   446.07   346.61   244.96
135738
135739      BUILDLEN TTP1659        354.24   453.12   538.22   606.97   657.28   687.61
135740      BUILDLEN TTP1659        697.06   685.32     0.00   685.30   695.63   684.82
135741      BUILDLEN TTP1659        653.20   601.73   531.99   446.07   346.61   244.96
135742      BUILDLEN TTP1659        354.24   453.12   538.22   606.97   657.28   687.61
135743      BUILDLEN TTP1659        697.06   685.32     0.00   685.30   695.63   684.82
135744      BUILDLEN TTP1659        653.20   601.73   531.98   446.07   346.61   244.96
135745
135746      BUILDLEN TTP1660        354.24   453.12   538.22   606.97   657.28   687.61
135747      BUILDLEN TTP1660        697.06   685.32     0.00   685.30   695.63   684.82
135748      BUILDLEN TTP1660        653.20   601.73   531.99   446.07   346.61   244.96
135749      BUILDLEN TTP1660        354.24   453.12   538.22   606.97   657.28   687.61
135750      BUILDLEN TTP1660        697.06   685.32     0.00   685.30   695.63   684.82
135751      BUILDLEN TTP1660        653.20   601.73   531.98   446.07   346.61   244.96
135752
135753      BUILDLEN TTP1661        354.24   453.12   538.22   606.97   657.28   687.61
135754      BUILDLEN TTP1661        697.06   685.32     0.00   685.30   695.63   684.82
135755      BUILDLEN TTP1661        653.20   601.73   531.99   446.07   346.61   244.96
135756      BUILDLEN TTP1661        354.24   453.12   538.22   606.97   657.28   687.61
135757      BUILDLEN TTP1661        697.06   685.32     0.00   685.30   695.63   684.82
135758      BUILDLEN TTP1661        653.20   601.73   531.98   446.07   346.61   244.96
135759
135760      BUILDLEN TTP1662        354.24   453.12   538.22   606.97   657.28   687.61
135761      BUILDLEN TTP1662        697.06   685.32     0.00   685.30   695.63   684.82
```

135762	BUILDLEN TTP1662	653.20	601.73	531.99	446.07	346.61	244.96
135763	BUILDLEN TTP1662	354.24	453.12	538.22	606.97	657.28	687.61
135764	BUILDLEN TTP1662	697.06	685.32	0.00	685.30	695.63	684.82
135765	BUILDLEN TTP1662	653.20	601.73	531.98	446.07	346.61	244.96
135766							
135767	BUILDLEN TTP1663	354.24	453.12	538.22	606.97	657.28	687.61
135768	BUILDLEN TTP1663	697.06	685.32	0.00	685.30	695.63	684.82
135769	BUILDLEN TTP1663	653.20	601.73	531.99	446.07	346.61	244.96
135770	BUILDLEN TTP1663	354.24	453.12	538.22	606.97	657.28	687.61
135771	BUILDLEN TTP1663	697.06	685.32	0.00	685.30	695.63	684.82
135772	BUILDLEN TTP1663	653.20	601.73	531.98	446.07	346.61	244.96
135773							
135774	BUILDLEN TTP1664	354.24	453.12	538.22	606.97	657.28	687.61
135775	BUILDLEN TTP1664	697.06	685.32	0.00	685.30	695.63	684.82
135776	BUILDLEN TTP1664	653.20	601.73	531.99	446.07	346.61	244.96
135777	BUILDLEN TTP1664	354.24	453.12	538.22	606.97	657.28	687.61
135778	BUILDLEN TTP1664	697.06	685.32	0.00	685.30	695.63	684.82
135779	BUILDLEN TTP1664	653.20	601.73	531.98	446.07	346.61	244.96
135780							
135781	BUILDLEN TTP1665	354.24	453.12	538.22	606.97	657.28	687.61
135782	BUILDLEN TTP1665	697.06	685.32	0.00	685.30	695.63	684.82
135783	BUILDLEN TTP1665	653.20	601.73	531.99	446.07	346.61	244.96
135784	BUILDLEN TTP1665	354.24	453.12	538.22	606.97	657.28	687.61
135785	BUILDLEN TTP1665	697.06	685.32	0.00	685.30	695.63	684.82
135786	BUILDLEN TTP1665	653.20	601.73	531.98	446.07	346.61	244.96
135787							
135788	BUILDLEN TTP1666	354.24	453.12	538.22	606.97	657.28	687.61
135789	BUILDLEN TTP1666	697.06	685.32	0.00	685.30	695.63	684.82
135790	BUILDLEN TTP1666	653.20	601.73	531.99	446.07	346.61	244.96
135791	BUILDLEN TTP1666	354.24	453.12	538.22	606.97	657.28	687.61
135792	BUILDLEN TTP1666	697.06	685.32	0.00	685.30	695.63	684.82
135793	BUILDLEN TTP1666	653.20	601.73	531.98	446.07	346.61	244.96
135794							
135795	BUILDLEN TTP1667	354.24	453.12	538.22	606.97	657.28	687.61
135796	BUILDLEN TTP1667	697.06	685.32	0.00	685.30	695.63	684.82
135797	BUILDLEN TTP1667	653.20	601.73	531.99	446.07	346.61	244.96
135798	BUILDLEN TTP1667	354.24	453.12	538.22	606.97	657.28	687.61
135799	BUILDLEN TTP1667	697.06	685.32	0.00	685.30	695.63	684.82
135800	BUILDLEN TTP1667	653.20	601.73	531.98	446.07	346.61	244.96
135801							
135802	BUILDLEN TTP1668	354.24	453.12	538.22	606.97	657.28	687.61
135803	BUILDLEN TTP1668	697.06	685.32	0.00	685.30	695.63	684.82
135804	BUILDLEN TTP1668	653.20	601.73	531.99	446.07	346.61	244.96
135805	BUILDLEN TTP1668	354.24	453.12	538.22	606.97	657.28	687.61
135806	BUILDLEN TTP1668	697.06	685.32	0.00	685.30	695.63	684.82
135807	BUILDLEN TTP1668	653.20	601.73	531.98	446.07	346.61	244.96
135808							
135809	BUILDLEN TTP1669	354.24	453.12	538.22	606.97	657.28	687.61
135810	BUILDLEN TTP1669	697.06	685.32	0.00	685.30	695.63	684.82
135811	BUILDLEN TTP1669	653.20	601.73	531.99	446.07	346.61	244.96
135812	BUILDLEN TTP1669	354.24	453.12	538.22	606.97	657.28	687.61
135813	BUILDLEN TTP1669	697.06	685.32	0.00	685.30	695.63	684.82
135814	BUILDLEN TTP1669	653.20	601.73	531.98	446.07	346.61	244.96
135815							
135816	BUILDLEN TTP1670	354.24	453.12	538.22	606.97	657.28	687.61
135817	BUILDLEN TTP1670	697.06	685.32	0.00	685.30	695.63	684.82
135818	BUILDLEN TTP1670	653.20	601.73	531.99	446.07	346.61	244.96
135819	BUILDLEN TTP1670	354.24	453.12	538.22	606.97	657.28	687.61
135820	BUILDLEN TTP1670	697.06	685.32	0.00	685.30	695.63	684.82
135821	BUILDLEN TTP1670	653.20	601.73	531.98	446.07	346.61	244.96
135822							
135823	BUILDLEN TTP1671	354.24	453.12	538.22	606.97	657.28	687.61
135824	BUILDLEN TTP1671	697.06	685.32	0.00	685.30	695.63	684.82
135825	BUILDLEN TTP1671	653.20	601.73	531.99	446.07	346.61	244.96
135826	BUILDLEN TTP1671	354.24	453.12	538.22	606.97	657.28	687.61
135827	BUILDLEN TTP1671	697.06	685.32	0.00	685.30	695.63	684.82

```
135828      BUILDLEN TTP1671        653.20   601.73   531.98   446.07   346.61   244.96
135829
135830      BUILDLEN TTP1672        354.24   453.12   538.22   606.97   657.28   687.61
135831      BUILDLEN TTP1672        697.06   685.32     0.00   685.30   695.63   684.82
135832      BUILDLEN TTP1672        653.20   601.73   531.99   446.07   346.61   244.96
135833      BUILDLEN TTP1672        354.24   453.12   538.22   606.97   657.28   687.61
135834      BUILDLEN TTP1672        697.06   685.32     0.00   685.30   695.63   684.82
135835      BUILDLEN TTP1672        653.20   601.73   531.98   446.07   346.61   244.96
135836
135837      BUILDLEN TTP1673        354.24   453.12   538.22   606.97   657.28   687.61
135838      BUILDLEN TTP1673        697.06   685.32     0.00   685.30   695.63   684.82
135839      BUILDLEN TTP1673        653.20   601.73   531.99   446.07   346.61   244.96
135840      BUILDLEN TTP1673        354.24   453.12   538.22   606.97   657.28   687.61
135841      BUILDLEN TTP1673        697.06   685.32     0.00   685.30   695.63   684.82
135842      BUILDLEN TTP1673        653.20   601.73   531.98   446.07   346.61   244.96
135843
135844      BUILDLEN TTP1674        354.24   453.12   538.22   606.97   657.28   687.61
135845      BUILDLEN TTP1674        697.06   685.32     0.00   685.30   695.63   684.82
135846      BUILDLEN TTP1674        653.20   601.73   531.99   446.07   346.61   244.96
135847      BUILDLEN TTP1674        354.24   453.12   538.22   606.97   657.28   687.61
135848      BUILDLEN TTP1674        697.06   685.32     0.00   685.30   695.63   684.82
135849      BUILDLEN TTP1674        653.20   601.73   531.98   446.07   346.61   244.96
135850
135851      BUILDLEN TTP1675        354.24   453.12   538.22   606.97   657.28   687.61
135852      BUILDLEN TTP1675        697.06   685.32     0.00   685.30   695.63   684.82
135853      BUILDLEN TTP1675        653.20   601.73   531.99   446.07   346.61   244.96
135854      BUILDLEN TTP1675        354.24   453.12   538.22   606.97   657.28   687.61
135855      BUILDLEN TTP1675        697.06   685.32     0.00   685.30   695.63   684.82
135856      BUILDLEN TTP1675        653.20   601.73   531.98   446.07   346.61   244.96
135857
135858      BUILDLEN TTP1676        354.24   453.12   538.22   606.97   657.28   687.61
135859      BUILDLEN TTP1676        697.06   685.32     0.00   685.30   695.63   684.82
135860      BUILDLEN TTP1676        653.20   601.73   531.99   446.07   346.61   244.96
135861      BUILDLEN TTP1676        354.24   453.12   538.22   606.97   657.28   687.61
135862      BUILDLEN TTP1676        697.06   685.32     0.00   685.30   695.63   684.82
135863      BUILDLEN TTP1676        653.20   601.73   531.98   446.07   346.61   244.96
135864
135865      BUILDLEN TTP1677        354.24   453.12   538.22   606.97   657.28   687.61
135866      BUILDLEN TTP1677        697.06   685.32     0.00   685.30   695.63   684.82
135867      BUILDLEN TTP1677        653.20   601.73   531.99   446.07   346.61   244.96
135868      BUILDLEN TTP1677        354.24   453.12   538.22   606.97   657.28   687.61
135869      BUILDLEN TTP1677        697.06   685.32     0.00   685.30   695.63   684.82
135870      BUILDLEN TTP1677        653.20   601.73   531.98   446.07   346.61   244.96
135871
135872      BUILDLEN TTP1678        354.24   453.12   538.22   606.97   657.28   687.61
135873      BUILDLEN TTP1678        697.06   685.32     0.00   685.30   695.63   684.82
135874      BUILDLEN TTP1678        653.20   601.73   531.99   446.07   346.61   244.96
135875      BUILDLEN TTP1678        354.24   453.12   538.22   606.97   657.28   687.61
135876      BUILDLEN TTP1678        697.06   685.32     0.00   685.30   695.63   684.82
135877      BUILDLEN TTP1678        653.20   601.73   531.98   446.07   346.61   244.96
135878
135879      BUILDLEN TTP1679        354.24   453.12   538.22   606.97   657.28   687.61
135880      BUILDLEN TTP1679        697.06   685.32     0.00   685.30   695.63   684.82
135881      BUILDLEN TTP1679        653.20   601.73   531.99   446.07   346.61   244.96
135882      BUILDLEN TTP1679        354.24   453.12   538.22   606.97   657.28   687.61
135883      BUILDLEN TTP1679        697.06   685.32     0.00   685.30   695.63   684.82
135884      BUILDLEN TTP1679        653.20   601.73   531.98   446.07   346.61   244.96
135885
135886      BUILDLEN TTP1680        354.24   453.12   538.22   606.97   657.28   687.61
135887      BUILDLEN TTP1680        697.06   685.32     0.00   685.30   695.63   684.82
135888      BUILDLEN TTP1680        653.20   601.73   531.99   446.07   346.61   244.96
135889      BUILDLEN TTP1680        354.24   453.12   538.22   606.97   657.28   687.61
135890      BUILDLEN TTP1680        697.06   685.32     0.00   685.30   695.63   684.82
135891      BUILDLEN TTP1680        653.20   601.73   531.98   446.07   346.61   244.96
135892
135893      BUILDLEN TTP1681        354.24   453.12   538.22   606.97   657.28   687.61
```

```
135894      BUILDLEN TTP1681        697.06   685.32     0.00   685.30   695.63   684.82
135895      BUILDLEN TTP1681        653.20   601.73   531.99   446.07   346.61   244.96
135896      BUILDLEN TTP1681        354.24   453.12   538.22   606.97   657.28   687.61
135897      BUILDLEN TTP1681        697.06   685.32     0.00   685.30   695.63   684.82
135898      BUILDLEN TTP1681        653.20   601.73   531.98   446.07   346.61   244.96
135899
135900      BUILDLEN TTP1682        354.24   453.12   538.22   606.97   657.28   687.61
135901      BUILDLEN TTP1682        697.06   685.32     0.00   685.30   695.63   684.82
135902      BUILDLEN TTP1682        653.20   601.73   531.99   446.07   346.61   244.96
135903      BUILDLEN TTP1682        354.24   453.12   538.22   606.97   657.28   687.61
135904      BUILDLEN TTP1682        697.06   685.32     0.00   685.30   695.63   684.82
135905      BUILDLEN TTP1682        653.20   601.73   531.98   446.07   346.61   244.96
135906
135907      BUILDLEN TTP1683        354.24   453.12   538.22   606.97   657.28   687.61
135908      BUILDLEN TTP1683        697.06   685.32     0.00   685.30   695.63   684.82
135909      BUILDLEN TTP1683        653.20   601.73   531.99   446.07   346.61   244.96
135910      BUILDLEN TTP1683        354.24   453.12   538.22   606.97   657.28   687.61
135911      BUILDLEN TTP1683        697.06   685.32     0.00   685.30   695.63   684.82
135912      BUILDLEN TTP1683        653.20   601.73   531.98   446.07   346.61   244.96
135913
135914      BUILDLEN TTP1684        354.24   453.12   538.22   606.97   657.28   687.61
135915      BUILDLEN TTP1684        697.06   685.32     0.00   685.30   695.63   684.82
135916      BUILDLEN TTP1684        653.20   601.73   531.99   446.07   346.61   244.96
135917      BUILDLEN TTP1684        354.24   453.12   538.22   606.97   657.28   687.61
135918      BUILDLEN TTP1684        697.06   685.32     0.00   685.30   695.63   684.82
135919      BUILDLEN TTP1684        653.20   601.73   531.98   446.07   346.61   244.96
135920
135921      BUILDLEN TTP1685        354.24   453.12   538.22   606.97   657.28   687.61
135922      BUILDLEN TTP1685        697.06   685.32     0.00   685.30   695.63   684.82
135923      BUILDLEN TTP1685        653.20   601.73   531.99   446.07   346.61   244.96
135924      BUILDLEN TTP1685        354.24   453.12   538.22   606.97   657.28   687.61
135925      BUILDLEN TTP1685        697.06   685.32     0.00   685.30   695.63   684.82
135926      BUILDLEN TTP1685        653.20   601.73   531.98   446.07   346.61   244.96
135927
135928      BUILDLEN TTP1686        354.24   453.12   538.22   606.97   657.28   687.61
135929      BUILDLEN TTP1686        697.06   685.32     0.00   685.30   695.63   684.82
135930      BUILDLEN TTP1686        653.20   601.73   531.99   446.07   346.61   244.96
135931      BUILDLEN TTP1686        354.24   453.12   538.22   606.97   657.28   687.61
135932      BUILDLEN TTP1686        697.06   685.32     0.00   685.30   695.63   684.82
135933      BUILDLEN TTP1686        653.20   601.73   531.98   446.07   346.61   244.96
135934
135935      BUILDLEN TTP1687        354.24   453.12   538.22   606.97   657.28   687.61
135936      BUILDLEN TTP1687        697.06   685.32     0.00   685.30   695.63   684.82
135937      BUILDLEN TTP1687        653.20   601.73   531.99   446.07   346.61   244.96
135938      BUILDLEN TTP1687        354.24   453.12   538.22   606.97   657.28   687.61
135939      BUILDLEN TTP1687        697.06   685.32     0.00   685.30   695.63   684.82
135940      BUILDLEN TTP1687        653.20   601.73   531.98   446.07   346.61   244.96
135941
135942      BUILDLEN TTP1688        354.24   453.12   538.22   606.97   657.28   687.61
135943      BUILDLEN TTP1688        697.06   685.32     0.00   685.30   695.63   684.82
135944      BUILDLEN TTP1688        653.20   601.73   531.99   446.07   346.61   244.96
135945      BUILDLEN TTP1688        354.24   453.12   538.22   606.97   657.28   687.61
135946      BUILDLEN TTP1688        697.06   685.32     0.00   685.30   695.63   684.82
135947      BUILDLEN TTP1688        653.20   601.73   531.98   446.07   346.61   244.96
135948
135949      BUILDLEN TTP1689        354.24   453.12   538.22   606.97   657.28   687.61
135950      BUILDLEN TTP1689        697.06   685.32     0.00   685.30   695.63   684.82
135951      BUILDLEN TTP1689        653.20   601.73   531.99   446.07   346.61   244.96
135952      BUILDLEN TTP1689        354.24   453.12   538.22   606.97   657.28   687.61
135953      BUILDLEN TTP1689        697.06   685.32     0.00   685.30   695.63   684.82
135954      BUILDLEN TTP1689        653.20   601.73   531.98   446.07   346.61   244.96
135955
135956      BUILDLEN TTP1690        354.24   453.12   538.22   606.97   657.28   687.61
135957      BUILDLEN TTP1690        697.06   685.32     0.00   685.30   695.63   684.82
135958      BUILDLEN TTP1690        653.20   601.73   531.99   446.07   346.61   244.96
135959      BUILDLEN TTP1690        354.24   453.12   538.22   606.97   657.28   687.61
```

```
135960      BUILDLEN TTP1690        697.06   685.32     0.00   685.30   695.63   684.82
135961      BUILDLEN TTP1690        653.20   601.73   531.98   446.07   346.61   244.96
135962
135963      BUILDLEN TTP1691        354.24   453.12   538.22   606.97   657.28   687.61
135964      BUILDLEN TTP1691        697.06   685.32     0.00   685.30   695.63   684.82
135965      BUILDLEN TTP1691        653.20   601.73   531.99   446.07   346.61   244.96
135966      BUILDLEN TTP1691        354.24   453.12   538.22   606.97   657.28   687.61
135967      BUILDLEN TTP1691        697.06   685.32     0.00   685.30   695.63   684.82
135968      BUILDLEN TTP1691        653.20   601.73   531.98   446.07   346.61   244.96
135969
135970      BUILDLEN TTP1692        354.24   453.12   538.22   606.97   657.28   687.61
135971      BUILDLEN TTP1692        697.06   685.32     0.00   685.30   695.63   684.82
135972      BUILDLEN TTP1692        653.20   601.73   531.99   446.07   346.61   244.96
135973      BUILDLEN TTP1692        354.24   453.12   538.22   606.97   657.28   687.61
135974      BUILDLEN TTP1692        697.06   685.32     0.00   685.30   695.63   684.82
135975      BUILDLEN TTP1692        653.20   601.73   531.98   446.07   346.61   244.96
135976
135977      BUILDLEN TTP1693        354.24   453.12   538.22   606.97   657.28   687.61
135978      BUILDLEN TTP1693        697.06   685.32     0.00   685.30   695.63   684.82
135979      BUILDLEN TTP1693        653.20   601.73   531.99   446.07   346.61   244.96
135980      BUILDLEN TTP1693        354.24   453.12   538.22   606.97   657.28   687.61
135981      BUILDLEN TTP1693        697.06   685.32     0.00   685.30   695.63   684.82
135982      BUILDLEN TTP1693        653.20   601.73   531.98   446.07   346.61   244.96
135983
135984      BUILDLEN TTP1694        354.24   453.12   538.22   606.97   657.28   687.61
135985      BUILDLEN TTP1694        697.06   685.32     0.00   685.30   695.63   684.82
135986      BUILDLEN TTP1694        653.20   601.73   531.99   446.07   346.61   244.96
135987      BUILDLEN TTP1694        354.24   453.12   538.22   606.97   657.28   687.61
135988      BUILDLEN TTP1694        697.06   685.32     0.00   685.30   695.63   684.82
135989      BUILDLEN TTP1694        653.20   601.73   531.98   446.07   346.61   244.96
135990
135991      BUILDLEN TTP1695        354.24   453.12   538.22   606.97   657.28   687.61
135992      BUILDLEN TTP1695        697.06   685.32     0.00   685.30   695.63   684.82
135993      BUILDLEN TTP1695        653.20   601.73   531.99   446.07   346.61   244.96
135994      BUILDLEN TTP1695        354.24   453.12   538.22   606.97   657.28   687.61
135995      BUILDLEN TTP1695        697.06   685.32     0.00   685.30   695.63   684.82
135996      BUILDLEN TTP1695        653.20   601.73   531.98   446.07   346.61   244.96
135997
135998      BUILDLEN TTP1696        354.24   453.12   538.22   606.97   657.28   687.61
135999      BUILDLEN TTP1696        697.06   685.32     0.00   685.30   695.63   684.82
136000      BUILDLEN TTP1696        653.20   601.73   531.99   446.07   346.61   244.96
136001      BUILDLEN TTP1696        354.24   453.12   538.22   606.97   657.28   687.61
136002      BUILDLEN TTP1696        697.06   685.32     0.00   685.30   695.63   684.82
136003      BUILDLEN TTP1696        653.20   601.73   531.98   446.07   346.61   244.96
136004
136005      BUILDLEN TTP1697        354.24   453.12   538.22   606.97   657.28   687.61
136006      BUILDLEN TTP1697        697.06   685.32     0.00   685.30   695.63   684.82
136007      BUILDLEN TTP1697        653.20   601.73   531.99   446.07   346.61   244.96
136008      BUILDLEN TTP1697        354.24   453.12   538.22   606.97   657.28   687.61
136009      BUILDLEN TTP1697        697.06   685.32     0.00   685.30   695.63   684.82
136010      BUILDLEN TTP1697        653.20   601.73   531.98   446.07   346.61   244.96
136011
136012      BUILDLEN TTP1698        354.24   453.12   538.22   606.97   657.28   687.61
136013      BUILDLEN TTP1698        697.06   685.32     0.00   685.30   695.63   684.82
136014      BUILDLEN TTP1698        653.20   601.73   531.99   446.07   346.61   244.96
136015      BUILDLEN TTP1698        354.24   453.12   538.22   606.97   657.28   687.61
136016      BUILDLEN TTP1698        697.06   685.32     0.00   685.30   695.63   684.82
136017      BUILDLEN TTP1698        653.20   601.73   531.98   446.07   346.61   244.96
136018
136019      BUILDLEN TTP1699        354.24   453.12   538.22   606.97   657.28   687.61
136020      BUILDLEN TTP1699        697.06   685.32     0.00   685.30   695.63   684.82
136021      BUILDLEN TTP1699        653.20   601.73   531.99   446.07   346.61   244.96
136022      BUILDLEN TTP1699        354.24   453.12   538.22   606.97   657.28   687.61
136023      BUILDLEN TTP1699        697.06   685.32     0.00   685.30   695.63   684.82
136024      BUILDLEN TTP1699        653.20   601.73   531.98   446.07   346.61   244.96
136025
```

136026	BUILDLEN TTP1700	354.24	453.12	538.22	606.97	657.28	687.61
136027	BUILDLEN TTP1700	697.06	685.32	0.00	685.30	695.63	684.82
136028	BUILDLEN TTP1700	653.20	601.73	531.99	446.07	346.61	244.96
136029	BUILDLEN TTP1700	354.24	453.12	538.22	606.97	657.28	687.61
136030	BUILDLEN TTP1700	697.06	685.32	0.00	685.30	695.63	684.82
136031	BUILDLEN TTP1700	653.20	601.73	531.98	446.07	346.61	244.96
136032							
136033	BUILDLEN TTP1701	354.24	453.12	538.22	606.97	657.28	687.61
136034	BUILDLEN TTP1701	697.06	685.32	0.00	685.30	695.63	684.82
136035	BUILDLEN TTP1701	653.20	601.73	531.99	446.07	346.61	244.96
136036	BUILDLEN TTP1701	354.24	453.12	538.22	606.97	657.28	687.61
136037	BUILDLEN TTP1701	697.06	685.32	0.00	685.30	695.63	684.82
136038	BUILDLEN TTP1701	653.20	601.73	531.98	446.07	346.61	244.96
136039							
136040	BUILDLEN TTP1702	354.24	453.12	538.22	606.97	657.28	687.61
136041	BUILDLEN TTP1702	697.06	685.32	0.00	685.30	695.63	684.82
136042	BUILDLEN TTP1702	653.20	601.73	531.99	446.07	346.61	244.96
136043	BUILDLEN TTP1702	354.24	453.12	538.22	606.97	657.28	687.61
136044	BUILDLEN TTP1702	697.06	685.32	0.00	685.30	695.63	684.82
136045	BUILDLEN TTP1702	653.20	601.73	531.98	446.07	346.61	244.96
136046							
136047	BUILDLEN TTP1703	354.24	453.12	538.22	606.97	657.28	687.61
136048	BUILDLEN TTP1703	697.06	685.32	0.00	685.30	695.63	684.82
136049	BUILDLEN TTP1703	653.20	601.73	531.99	446.07	346.61	244.96
136050	BUILDLEN TTP1703	354.24	453.12	538.22	606.97	657.28	687.61
136051	BUILDLEN TTP1703	697.06	685.32	0.00	685.30	695.63	684.82
136052	BUILDLEN TTP1703	653.20	601.73	531.98	446.07	346.61	244.96
136053							
136054	BUILDLEN TTP1704	354.24	453.12	538.22	606.97	657.28	687.61
136055	BUILDLEN TTP1704	697.06	685.32	0.00	685.30	695.63	684.82
136056	BUILDLEN TTP1704	653.20	601.73	531.99	446.07	346.61	244.96
136057	BUILDLEN TTP1704	354.24	453.12	538.22	606.97	657.28	687.61
136058	BUILDLEN TTP1704	697.06	685.32	0.00	685.30	695.63	684.82
136059	BUILDLEN TTP1704	653.20	601.73	531.98	446.07	346.61	244.96
136060							
136061	BUILDLEN TTP1705	354.24	453.12	538.22	606.97	657.28	687.61
136062	BUILDLEN TTP1705	697.06	685.32	0.00	685.30	695.63	684.82
136063	BUILDLEN TTP1705	653.20	601.73	531.99	446.07	346.61	244.96
136064	BUILDLEN TTP1705	354.24	453.12	538.22	606.97	657.28	687.61
136065	BUILDLEN TTP1705	697.06	685.32	0.00	685.30	695.63	684.82
136066	BUILDLEN TTP1705	653.20	601.73	531.98	446.07	346.61	244.96
136067							
136068	BUILDLEN TTP1706	354.24	453.12	538.22	606.97	657.28	687.61
136069	BUILDLEN TTP1706	697.06	685.32	0.00	685.30	695.63	684.82
136070	BUILDLEN TTP1706	653.20	601.73	531.99	446.07	346.61	244.96
136071	BUILDLEN TTP1706	354.24	453.12	538.22	606.97	657.28	687.61
136072	BUILDLEN TTP1706	697.06	685.32	0.00	685.30	695.63	684.82
136073	BUILDLEN TTP1706	653.20	601.73	531.98	446.07	346.61	244.96
136074							
136075	BUILDLEN TTP1707	354.24	453.12	538.22	606.97	657.28	687.61
136076	BUILDLEN TTP1707	697.06	685.32	0.00	685.30	695.63	684.82
136077	BUILDLEN TTP1707	653.20	601.73	531.99	446.07	346.61	244.96
136078	BUILDLEN TTP1707	354.24	453.12	538.22	606.97	657.28	687.61
136079	BUILDLEN TTP1707	697.06	685.32	0.00	685.30	695.63	684.82
136080	BUILDLEN TTP1707	653.20	601.73	531.98	446.07	346.61	244.96
136081							
136082	BUILDLEN TTP1708	354.24	453.12	538.22	606.97	657.28	687.61
136083	BUILDLEN TTP1708	697.06	685.32	0.00	685.30	695.63	684.82
136084	BUILDLEN TTP1708	653.20	601.73	531.99	446.07	346.61	244.96
136085	BUILDLEN TTP1708	354.24	453.12	538.22	606.97	657.28	687.61
136086	BUILDLEN TTP1708	697.06	685.32	0.00	685.30	695.63	684.82
136087	BUILDLEN TTP1708	653.20	601.73	531.98	446.07	346.61	244.96
136088							
136089	BUILDLEN TTP1709	354.24	453.12	538.22	606.97	657.28	687.61
136090	BUILDLEN TTP1709	697.06	685.32	0.00	685.30	695.63	684.82
136091	BUILDLEN TTP1709	653.20	601.73	531.99	446.07	346.61	244.96

136092	BUILDLEN TTP1709	354.24	453.12	538.22	606.97	657.28	687.61
136093	BUILDLEN TTP1709	697.06	685.32	0.00	685.30	695.63	684.82
136094	BUILDLEN TTP1709	653.20	601.73	531.98	446.07	346.61	244.96
136095							
136096	BUILDLEN TTP1710	354.24	453.12	538.22	606.97	657.28	687.61
136097	BUILDLEN TTP1710	697.06	685.32	0.00	685.30	695.63	684.82
136098	BUILDLEN TTP1710	653.20	601.73	531.99	446.07	346.61	244.96
136099	BUILDLEN TTP1710	354.24	453.12	538.22	606.97	657.28	687.61
136100	BUILDLEN TTP1710	697.06	685.32	0.00	685.30	695.63	684.82
136101	BUILDLEN TTP1710	653.20	601.73	531.98	446.07	346.61	244.96
136102							
136103	BUILDLEN TTP1711	354.24	453.12	538.22	606.97	657.28	687.61
136104	BUILDLEN TTP1711	697.06	685.32	0.00	685.30	695.63	684.82
136105	BUILDLEN TTP1711	653.20	601.73	531.99	446.07	346.61	244.96
136106	BUILDLEN TTP1711	354.24	453.12	538.22	606.97	657.28	687.61
136107	BUILDLEN TTP1711	697.06	685.32	0.00	685.30	695.63	684.82
136108	BUILDLEN TTP1711	653.20	601.73	531.98	446.07	346.61	244.96
136109							
136110	BUILDLEN TTP1712	354.24	453.12	538.22	606.97	657.28	687.61
136111	BUILDLEN TTP1712	697.06	685.32	0.00	685.30	695.63	684.82
136112	BUILDLEN TTP1712	653.20	601.73	531.99	446.07	346.61	244.96
136113	BUILDLEN TTP1712	354.24	453.12	538.22	606.97	657.28	687.61
136114	BUILDLEN TTP1712	697.06	685.32	0.00	685.30	695.63	684.82
136115	BUILDLEN TTP1712	653.20	601.73	531.98	446.07	346.61	244.96
136116							
136117	BUILDLEN TTP1713	354.24	453.12	538.22	606.97	657.28	687.61
136118	BUILDLEN TTP1713	697.06	685.32	0.00	685.30	695.63	684.82
136119	BUILDLEN TTP1713	653.20	601.73	531.99	446.07	346.61	244.96
136120	BUILDLEN TTP1713	354.24	453.12	538.22	606.97	657.28	687.61
136121	BUILDLEN TTP1713	697.06	685.32	0.00	685.30	695.63	684.82
136122	BUILDLEN TTP1713	653.20	601.73	531.98	446.07	346.61	244.96
136123							
136124	BUILDLEN TTP1714	354.24	453.12	538.22	606.97	657.28	687.61
136125	BUILDLEN TTP1714	697.06	685.32	0.00	685.30	695.63	684.82
136126	BUILDLEN TTP1714	653.20	601.73	531.99	446.07	346.61	244.96
136127	BUILDLEN TTP1714	354.24	453.12	538.22	606.97	657.28	687.61
136128	BUILDLEN TTP1714	697.06	685.32	0.00	685.30	695.63	684.82
136129	BUILDLEN TTP1714	653.20	601.73	531.98	446.07	346.61	244.96
136130							
136131	BUILDLEN TTP1715	354.24	453.12	538.22	606.97	657.28	687.61
136132	BUILDLEN TTP1715	697.06	685.32	0.00	685.30	695.63	684.82
136133	BUILDLEN TTP1715	653.20	601.73	531.99	446.07	346.61	244.96
136134	BUILDLEN TTP1715	354.24	453.12	538.22	606.97	657.28	687.61
136135	BUILDLEN TTP1715	697.06	685.32	0.00	685.30	695.63	684.82
136136	BUILDLEN TTP1715	653.20	601.73	531.98	446.07	346.61	244.96
136137							
136138	BUILDLEN TTP1716	354.24	453.12	538.22	606.97	657.28	687.61
136139	BUILDLEN TTP1716	697.06	685.32	0.00	685.30	695.63	684.82
136140	BUILDLEN TTP1716	653.20	601.73	531.99	446.07	346.61	244.96
136141	BUILDLEN TTP1716	354.24	453.12	538.22	606.97	657.28	687.61
136142	BUILDLEN TTP1716	697.06	685.32	0.00	685.30	695.63	684.82
136143	BUILDLEN TTP1716	653.20	601.73	531.98	446.07	346.61	244.96
136144							
136145	BUILDLEN TTP1717	354.24	453.12	538.22	606.97	657.28	687.61
136146	BUILDLEN TTP1717	697.06	685.32	0.00	685.30	695.63	684.82
136147	BUILDLEN TTP1717	653.20	601.73	531.99	446.07	346.61	244.96
136148	BUILDLEN TTP1717	354.24	453.12	538.22	606.97	657.28	687.61
136149	BUILDLEN TTP1717	697.06	685.32	0.00	685.30	695.63	684.82
136150	BUILDLEN TTP1717	653.20	601.73	531.98	446.07	346.61	244.96
136151							
136152	BUILDLEN TTP1718	354.24	453.12	538.22	606.97	657.28	687.61
136153	BUILDLEN TTP1718	697.06	685.32	0.00	685.30	695.63	684.82
136154	BUILDLEN TTP1718	653.20	601.73	531.99	446.07	346.61	244.96
136155	BUILDLEN TTP1718	354.24	453.12	538.22	606.97	657.28	687.61
136156	BUILDLEN TTP1718	697.06	685.32	0.00	685.30	695.63	684.82
136157	BUILDLEN TTP1718	653.20	601.73	531.98	446.07	346.61	244.96

```
136158
136159      BUILDLEN TTP1719        354.24   453.12   538.22   606.97   657.28   687.61
136160      BUILDLEN TTP1719        697.06   685.32     0.00   685.30   695.63   684.82
136161      BUILDLEN TTP1719        653.20   601.73   531.99   446.07   346.61   244.96
136162      BUILDLEN TTP1719        354.24   453.12   538.22   606.97   657.28   687.61
136163      BUILDLEN TTP1719        697.06   685.32     0.00   685.30   695.63   684.82
136164      BUILDLEN TTP1719        653.20   601.73   531.98   446.07   346.61   244.96
136165
136166      BUILDLEN TTP1720        354.24   453.12   538.22   606.97   657.28   687.61
136167      BUILDLEN TTP1720        697.06   685.32     0.00   685.30   695.63   684.82
136168      BUILDLEN TTP1720        653.20   601.73   531.99   446.07   346.61   244.96
136169      BUILDLEN TTP1720        354.24   453.12   538.22   606.97   657.28   687.61
136170      BUILDLEN TTP1720        697.06   685.32     0.00   685.30   695.63   684.82
136171      BUILDLEN TTP1720        653.20   601.73   531.98   446.07   346.61   244.96
136172
136173      BUILDLEN TTP1721        354.24   453.12   538.22   606.97   657.28   687.61
136174      BUILDLEN TTP1721        697.06   685.32     0.00   685.30   695.63   684.82
136175      BUILDLEN TTP1721        653.20   601.73   531.99   446.07   346.61   244.96
136176      BUILDLEN TTP1721        354.24   453.12   538.22   606.97   657.28   687.61
136177      BUILDLEN TTP1721        697.06   685.32     0.00   685.30   695.63   684.82
136178      BUILDLEN TTP1721        653.20   601.73   531.98   446.07   346.61   244.96
136179
136180      BUILDLEN TTP1722        354.24   453.12   538.22   606.97   657.28   687.61
136181      BUILDLEN TTP1722        697.06   685.32     0.00   685.30   695.63   684.82
136182      BUILDLEN TTP1722        653.20   601.73   531.99   446.07   346.61   244.96
136183      BUILDLEN TTP1722        354.24   453.12   538.22   606.97   657.28   687.61
136184      BUILDLEN TTP1722        697.06   685.32     0.00   685.30   695.63   684.82
136185      BUILDLEN TTP1722        653.20   601.73   531.98   446.07   346.61   244.96
136186
136187      BUILDLEN TTP1723        354.24   453.12   538.22   606.97   657.28   687.61
136188      BUILDLEN TTP1723        697.06   685.32     0.00   685.30   695.63   684.82
136189      BUILDLEN TTP1723        653.20   601.73   531.99   446.07   346.61   244.96
136190      BUILDLEN TTP1723        354.24   453.12   538.22   606.97   657.28   687.61
136191      BUILDLEN TTP1723        697.06   685.32     0.00   685.30   695.63   684.82
136192      BUILDLEN TTP1723        653.20   601.73   531.98   446.07   346.61   244.96
136193
136194      BUILDLEN TTP1724        354.24   453.12   538.22   606.97   657.28   687.61
136195      BUILDLEN TTP1724        697.06   685.32     0.00   685.30   695.63   684.82
136196      BUILDLEN TTP1724        653.20   601.73   531.99   446.07   346.61   244.96
136197      BUILDLEN TTP1724        354.24   453.12   538.22   606.97   657.28   687.61
136198      BUILDLEN TTP1724        697.06   685.32     0.00   685.30   695.63   684.82
136199      BUILDLEN TTP1724        653.20   601.73   531.98   446.07   346.61   244.96
136200
136201      BUILDLEN TTP1725        354.24   453.12   538.22   606.97   657.28   687.61
136202      BUILDLEN TTP1725        697.06   685.32     0.00   685.30   695.63   684.82
136203      BUILDLEN TTP1725        653.20   601.73   531.99   446.07   346.61   244.96
136204      BUILDLEN TTP1725        354.24   453.12   538.22   606.97   657.28   687.61
136205      BUILDLEN TTP1725        697.06   685.32     0.00   685.30   695.63   684.82
136206      BUILDLEN TTP1725        653.20   601.73   531.98   446.07   346.61   244.96
136207
136208      BUILDLEN TTP1726        354.24   453.12   538.22   606.97   657.28   687.61
136209      BUILDLEN TTP1726        697.06   685.32     0.00   685.30   695.63   684.82
136210      BUILDLEN TTP1726        653.20   601.73   531.99   446.07   346.61   244.96
136211      BUILDLEN TTP1726        354.24   453.12   538.22   606.97   657.28   687.61
136212      BUILDLEN TTP1726        697.06   685.32     0.00   685.30   695.63   684.82
136213      BUILDLEN TTP1726        653.20   601.73   531.98   446.07   346.61   244.96
136214
136215      BUILDLEN TTP1727        354.24   453.12   538.22   606.97   657.28   687.61
136216      BUILDLEN TTP1727        697.06   685.32     0.00   685.30   695.63   684.82
136217      BUILDLEN TTP1727        653.20   601.73   531.99   446.07   346.61   244.96
136218      BUILDLEN TTP1727        354.24   453.12   538.22   606.97   657.28   687.61
136219      BUILDLEN TTP1727        697.06   685.32     0.00   685.30   695.63   684.82
136220      BUILDLEN TTP1727        653.20   601.73   531.98   446.07   346.61   244.96
136221
136222      BUILDLEN TTP1728        354.24   453.12   538.22   606.97   657.28   687.61
136223      BUILDLEN TTP1728        697.06   685.32     0.00   685.30   695.63   684.82
```

136224	BUILDLEN TTP1728	653.20	601.73	531.99	446.07	346.61	244.96
136225	BUILDLEN TTP1728	354.24	453.12	538.22	606.97	657.28	687.61
136226	BUILDLEN TTP1728	697.06	685.32	0.00	685.30	695.63	684.82
136227	BUILDLEN TTP1728	653.20	601.73	531.98	446.07	346.61	244.96
136228							
136229	BUILDLEN TTP1729	354.24	453.12	538.22	606.97	657.28	687.61
136230	BUILDLEN TTP1729	697.06	685.32	0.00	685.30	695.63	684.82
136231	BUILDLEN TTP1729	653.20	601.73	531.99	446.07	346.61	244.96
136232	BUILDLEN TTP1729	354.24	453.12	538.22	606.97	657.28	687.61
136233	BUILDLEN TTP1729	697.06	685.32	0.00	685.30	695.63	684.82
136234	BUILDLEN TTP1729	653.20	601.73	531.98	446.07	346.61	244.96
136235							
136236	BUILDLEN TTP1730	354.24	453.12	538.22	606.97	657.28	687.61
136237	BUILDLEN TTP1730	697.06	685.32	0.00	685.30	695.63	684.82
136238	BUILDLEN TTP1730	653.20	601.73	531.99	446.07	346.61	244.96
136239	BUILDLEN TTP1730	354.24	453.12	538.22	606.97	657.28	687.61
136240	BUILDLEN TTP1730	697.06	685.32	0.00	685.30	695.63	684.82
136241	BUILDLEN TTP1730	653.20	601.73	531.98	446.07	346.61	244.96
136242							
136243	BUILDLEN TTP1731	354.24	453.12	538.22	606.97	657.28	687.61
136244	BUILDLEN TTP1731	697.06	685.32	0.00	685.30	695.63	684.82
136245	BUILDLEN TTP1731	653.20	601.73	531.99	446.07	346.61	244.96
136246	BUILDLEN TTP1731	354.24	453.12	538.22	606.97	657.28	687.61
136247	BUILDLEN TTP1731	697.06	685.32	0.00	685.30	695.63	684.82
136248	BUILDLEN TTP1731	653.20	601.73	531.98	446.07	346.61	244.96
136249							
136250	BUILDLEN TTP1732	354.24	453.12	538.22	606.97	657.28	687.61
136251	BUILDLEN TTP1732	697.06	685.32	0.00	685.30	695.63	684.82
136252	BUILDLEN TTP1732	653.20	601.73	531.99	446.07	346.61	244.96
136253	BUILDLEN TTP1732	354.24	453.12	538.22	606.97	657.28	687.61
136254	BUILDLEN TTP1732	697.06	685.32	0.00	685.30	695.63	684.82
136255	BUILDLEN TTP1732	653.20	601.73	531.98	446.07	346.61	244.96
136256							
136257	BUILDLEN TTP1733	354.24	453.12	538.22	606.97	657.28	687.61
136258	BUILDLEN TTP1733	697.06	685.32	0.00	685.30	695.63	684.82
136259	BUILDLEN TTP1733	653.20	601.73	531.99	446.07	346.61	244.96
136260	BUILDLEN TTP1733	354.24	453.12	538.22	606.97	657.28	687.61
136261	BUILDLEN TTP1733	697.06	685.32	0.00	685.30	695.63	684.82
136262	BUILDLEN TTP1733	653.20	601.73	531.98	446.07	346.61	244.96
136263							
136264	BUILDLEN TTP1734	354.24	453.12	538.22	606.97	657.28	687.61
136265	BUILDLEN TTP1734	697.06	685.32	0.00	685.30	695.63	684.82
136266	BUILDLEN TTP1734	653.20	601.73	531.99	446.07	346.61	244.96
136267	BUILDLEN TTP1734	354.24	453.12	538.22	606.97	657.28	687.61
136268	BUILDLEN TTP1734	697.06	685.32	0.00	685.30	695.63	684.82
136269	BUILDLEN TTP1734	653.20	601.73	531.98	446.07	346.61	244.96
136270							
136271	BUILDLEN TTP1735	354.24	453.12	538.22	606.97	657.28	687.61
136272	BUILDLEN TTP1735	697.06	685.32	0.00	685.30	695.63	684.82
136273	BUILDLEN TTP1735	653.20	601.73	531.99	446.07	346.61	244.96
136274	BUILDLEN TTP1735	354.24	453.12	538.22	606.97	657.28	687.61
136275	BUILDLEN TTP1735	697.06	685.32	0.00	685.30	695.63	684.82
136276	BUILDLEN TTP1735	653.20	601.73	531.98	446.07	346.61	244.96
136277							
136278	BUILDLEN TTP1736	354.24	453.12	538.22	606.97	657.28	687.61
136279	BUILDLEN TTP1736	697.06	685.32	0.00	685.30	695.63	684.82
136280	BUILDLEN TTP1736	653.20	601.73	531.99	446.07	346.61	244.96
136281	BUILDLEN TTP1736	354.24	453.12	538.22	606.97	657.28	687.61
136282	BUILDLEN TTP1736	697.06	685.32	0.00	685.30	695.63	684.82
136283	BUILDLEN TTP1736	653.20	601.73	531.98	446.07	346.61	244.96
136284							
136285	BUILDLEN TTP1737	354.24	453.12	538.22	606.97	657.28	687.61
136286	BUILDLEN TTP1737	697.06	685.32	0.00	685.30	695.63	684.82
136287	BUILDLEN TTP1737	653.20	601.73	531.99	446.07	346.61	244.96
136288	BUILDLEN TTP1737	354.24	453.12	538.22	606.97	657.28	687.61
136289	BUILDLEN TTP1737	697.06	685.32	0.00	685.30	695.63	684.82

```
136290      BUILDLEN TTP1737        653.20   601.73   531.98   446.07   346.61   244.96
136291
136292      BUILDLEN TTP1738        354.24   453.12   538.22   606.97   657.28   687.61
136293      BUILDLEN TTP1738        697.06   685.32     0.00   685.30   695.63   684.82
136294      BUILDLEN TTP1738        653.20   601.73   531.99   446.07   346.61   244.96
136295      BUILDLEN TTP1738        354.24   453.12   538.22   606.97   657.28   687.61
136296      BUILDLEN TTP1738        697.06   685.32     0.00   685.30   695.63   684.82
136297      BUILDLEN TTP1738        653.20   601.73   531.98   446.07   346.61   244.96
136298
136299      BUILDLEN TTP1739        354.24   453.12   538.22   606.97   657.28   687.61
136300      BUILDLEN TTP1739        697.06   685.32     0.00   685.30   695.63   684.82
136301      BUILDLEN TTP1739        653.20   601.73   531.99   446.07   346.61   244.96
136302      BUILDLEN TTP1739        354.24   453.12   538.22   606.97   657.28   687.61
136303      BUILDLEN TTP1739        697.06   685.32     0.00   685.30   695.63   684.82
136304      BUILDLEN TTP1739        653.20   601.73   531.98   446.07   346.61   244.96
136305
136306      BUILDLEN TTP1740        354.24   453.12   538.22   606.97   657.28   687.61
136307      BUILDLEN TTP1740        697.06   685.32     0.00   685.30   695.63   684.82
136308      BUILDLEN TTP1740        653.20   601.73   531.99   446.07   346.61   244.96
136309      BUILDLEN TTP1740        354.24   453.12   538.22   606.97   657.28   687.61
136310      BUILDLEN TTP1740        697.06   685.32     0.00   685.30   695.63   684.82
136311      BUILDLEN TTP1740        653.20   601.73   531.98   446.07   346.61   244.96
136312
136313      BUILDLEN TTP1741        354.24   453.12   538.22   606.97   657.28   687.61
136314      BUILDLEN TTP1741        697.06   685.32     0.00   685.30   695.63   684.82
136315      BUILDLEN TTP1741        653.20   601.73   531.99   446.07   346.61   244.96
136316      BUILDLEN TTP1741        354.24   453.12   538.22   606.97   657.28   687.61
136317      BUILDLEN TTP1741        697.06   685.32     0.00   685.30   695.63   684.82
136318      BUILDLEN TTP1741        653.20   601.73   531.98   446.07   346.61   244.96
136319
136320      BUILDLEN TTP1742        354.24   453.12   538.22   606.97   657.28   687.61
136321      BUILDLEN TTP1742        697.06   685.32     0.00   685.30   695.63   684.82
136322      BUILDLEN TTP1742        653.20   601.73   531.99   446.07   346.61   244.96
136323      BUILDLEN TTP1742        354.24   453.12   538.22   606.97   657.28   687.61
136324      BUILDLEN TTP1742        697.06   685.32     0.00   685.30   695.63   684.82
136325      BUILDLEN TTP1742        653.20   601.73   531.98   446.07   346.61   244.96
136326
136327      BUILDLEN TTP1743        354.24   453.12   538.22   606.97   657.28   687.61
136328      BUILDLEN TTP1743        697.06   685.32     0.00   685.30   695.63   684.82
136329      BUILDLEN TTP1743        653.20   601.73   531.99   446.07   346.61   244.96
136330      BUILDLEN TTP1743        354.24   453.12   538.22   606.97   657.28   687.61
136331      BUILDLEN TTP1743        697.06   685.32     0.00   685.30   695.63   684.82
136332      BUILDLEN TTP1743        653.20   601.73   531.98   446.07   346.61   244.96
136333
136334      BUILDLEN TTP1744        354.24   453.12   538.22   606.97   657.28   687.61
136335      BUILDLEN TTP1744        697.06   685.32     0.00   685.30   695.63   684.82
136336      BUILDLEN TTP1744        653.20   601.73   531.99   446.07   346.61   244.96
136337      BUILDLEN TTP1744        354.24   453.12   538.22   606.97   657.28   687.61
136338      BUILDLEN TTP1744        697.06   685.32     0.00   685.30   695.63   684.82
136339      BUILDLEN TTP1744        653.20   601.73   531.98   446.07   346.61   244.96
136340
136341      BUILDLEN TTP1745        354.24   453.12   538.22   606.97   657.28   687.61
136342      BUILDLEN TTP1745        697.06   685.32     0.00   685.30   695.63   684.82
136343      BUILDLEN TTP1745        653.20   601.73   531.99   446.07   346.61   244.96
136344      BUILDLEN TTP1745        354.24   453.12   538.22   606.97   657.28   687.61
136345      BUILDLEN TTP1745        697.06   685.32     0.00   685.30   695.63   684.82
136346      BUILDLEN TTP1745        653.20   601.73   531.98   446.07   346.61   244.96
136347
136348      BUILDLEN TTP1746        354.24   453.12   538.22   606.97   657.28   687.61
136349      BUILDLEN TTP1746        697.06   685.32     0.00   685.30   695.63   684.82
136350      BUILDLEN TTP1746        653.20   601.73   531.99   446.07   346.61   244.96
136351      BUILDLEN TTP1746        354.24   453.12   538.22   606.97   657.28   687.61
136352      BUILDLEN TTP1746        697.06   685.32     0.00   685.30   695.63   684.82
136353      BUILDLEN TTP1746        653.20   601.73   531.98   446.07   346.61   244.96
136354
136355      BUILDLEN TTP1747        354.24   453.12   538.22   606.97   657.28   687.61
```

```
136356      BUILDLEN TTP1747        697.06   685.32     0.00   685.30   695.63   684.82
136357      BUILDLEN TTP1747        653.20   601.73   531.99   446.07   346.61   244.96
136358      BUILDLEN TTP1747        354.24   453.12   538.22   606.97   657.28   687.61
136359      BUILDLEN TTP1747        697.06   685.32     0.00   685.30   695.63   684.82
136360      BUILDLEN TTP1747        653.20   601.73   531.98   446.07   346.61   244.96
136361
136362      BUILDLEN TTP1748        354.24   453.12   538.22   606.97   657.28   687.61
136363      BUILDLEN TTP1748        697.06   685.32     0.00   685.30   695.63   684.82
136364      BUILDLEN TTP1748        653.20   601.73   531.99   446.07   346.61   244.96
136365      BUILDLEN TTP1748        354.24   453.12   538.22   606.97   657.28   687.61
136366      BUILDLEN TTP1748        697.06   685.32     0.00   685.30   695.63   684.82
136367      BUILDLEN TTP1748        653.20   601.73   531.98   446.07   346.61   244.96
136368
136369      BUILDLEN TTP1749        354.24   453.12   538.22   606.97   657.28   687.61
136370      BUILDLEN TTP1749        697.06   685.32     0.00   685.30   695.63   684.82
136371      BUILDLEN TTP1749        653.20   601.73   531.99   446.07   346.61   244.96
136372      BUILDLEN TTP1749        354.24   453.12   538.22   606.97   657.28   687.61
136373      BUILDLEN TTP1749        697.06   685.32     0.00   685.30   695.63   684.82
136374      BUILDLEN TTP1749        653.20   601.73   531.98   446.07   346.61   244.96
136375
136376      BUILDLEN TTP1750        354.24   453.12   538.22   606.97   657.28   687.61
136377      BUILDLEN TTP1750        697.06   685.32     0.00   685.30   695.63   684.82
136378      BUILDLEN TTP1750        653.20   601.73   531.99   446.07   346.61   244.96
136379      BUILDLEN TTP1750        354.24   453.12   538.22   606.97   657.28   687.61
136380      BUILDLEN TTP1750        697.06   685.32     0.00   685.30   695.63   684.82
136381      BUILDLEN TTP1750        653.20   601.73   531.98   446.07   346.61   244.96
136382
136383      BUILDLEN TTP1751        354.24   453.12   538.22   606.97   657.28   687.61
136384      BUILDLEN TTP1751        697.06   685.32     0.00   685.30   695.63   684.82
136385      BUILDLEN TTP1751        653.20   601.73   531.99   446.07   346.61   244.96
136386      BUILDLEN TTP1751        354.24   453.12   538.22   606.97   657.28   687.61
136387      BUILDLEN TTP1751        697.06   685.32     0.00   685.30   695.63   684.82
136388      BUILDLEN TTP1751        653.20   601.73   531.98   446.07   346.61   244.96
136389
136390      BUILDLEN TTP1752        354.24   453.12   538.22   606.97   657.28   687.61
136391      BUILDLEN TTP1752        697.06   685.32     0.00   685.30   695.63   684.82
136392      BUILDLEN TTP1752        653.20   601.73   531.99   446.07   346.61   244.96
136393      BUILDLEN TTP1752        354.24   453.12   538.22   606.97   657.28   687.61
136394      BUILDLEN TTP1752        697.06   685.32     0.00   685.30   695.63   684.82
136395      BUILDLEN TTP1752        653.20   601.73   531.98   446.07   346.61   244.96
136396
136397      BUILDLEN TTP1753        354.24   453.12   538.22   606.97   657.28   687.61
136398      BUILDLEN TTP1753        697.06   685.32     0.00   685.30   695.63   684.82
136399      BUILDLEN TTP1753        653.20   601.73   531.99   446.07   346.61   244.96
136400      BUILDLEN TTP1753        354.24   453.12   538.22   606.97   657.28   687.61
136401      BUILDLEN TTP1753        697.06   685.32     0.00   685.30   695.63   684.82
136402      BUILDLEN TTP1753        653.20   601.73   531.98   446.07   346.61   244.96
136403
136404      BUILDLEN TTP1754        354.24   453.12   538.22   606.97   657.28   687.61
136405      BUILDLEN TTP1754        697.06   685.32     0.00   685.30   695.63   684.82
136406      BUILDLEN TTP1754        653.20   601.73   531.99   446.07   346.61   244.96
136407      BUILDLEN TTP1754        354.24   453.12   538.22   606.97   657.28   687.61
136408      BUILDLEN TTP1754        697.06   685.32     0.00   685.30   695.63   684.82
136409      BUILDLEN TTP1754        653.20   601.73   531.98   446.07   346.61   244.96
136410
136411      BUILDLEN TTP1755        354.24   453.12   538.22   606.97   657.28   687.61
136412      BUILDLEN TTP1755        697.06   685.32     0.00   685.30   695.63   684.82
136413      BUILDLEN TTP1755        653.20   601.73   531.99   446.07   346.61   244.96
136414      BUILDLEN TTP1755        354.24   453.12   538.22   606.97   657.28   687.61
136415      BUILDLEN TTP1755        697.06   685.32     0.00   685.30   695.63   684.82
136416      BUILDLEN TTP1755        653.20   601.73   531.98   446.07   346.61   244.96
136417
136418      BUILDLEN TTP1756        354.24   453.12   538.22   606.97   657.28   687.61
136419      BUILDLEN TTP1756        697.06   685.32     0.00   685.30   695.63   684.82
136420      BUILDLEN TTP1756        653.20   601.73   531.99   446.07   346.61   244.96
136421      BUILDLEN TTP1756        354.24   453.12   538.22   606.97   657.28   687.61
```

```
136422      BUILDLEN TTP1756        697.06   685.32     0.00   685.30   695.63   684.82
136423      BUILDLEN TTP1756        653.20   601.73   531.98   446.07   346.61   244.96
136424
136425      BUILDLEN TTP1757        354.24   453.12   538.22   606.97   657.28   687.61
136426      BUILDLEN TTP1757        697.06   685.32     0.00   685.30   695.63   684.82
136427      BUILDLEN TTP1757        653.20   601.73   531.99   446.07   346.61   244.96
136428      BUILDLEN TTP1757        354.24   453.12   538.22   606.97   657.28   687.61
136429      BUILDLEN TTP1757        697.06   685.32     0.00   685.30   695.63   684.82
136430      BUILDLEN TTP1757        653.20   601.73   531.98   446.07   346.61   244.96
136431
136432      BUILDLEN TTP1758        354.24   453.12   538.22   606.97   657.28   687.61
136433      BUILDLEN TTP1758        697.06   685.32     0.00   685.30   695.63   684.82
136434      BUILDLEN TTP1758        653.20   601.73   531.99   446.07   346.61   244.96
136435      BUILDLEN TTP1758        354.24   453.12   538.22   606.97   657.28   687.61
136436      BUILDLEN TTP1758        697.06   685.32     0.00   685.30   695.63   684.82
136437      BUILDLEN TTP1758        653.20   601.73   531.98   446.07   346.61   244.96
136438
136439      BUILDLEN TTP1759        354.24   453.12   538.22   606.97   657.28   687.61
136440      BUILDLEN TTP1759        697.06   685.32     0.00   685.30   695.63   684.82
136441      BUILDLEN TTP1759        653.20   601.73   531.99   446.07   346.61   244.96
136442      BUILDLEN TTP1759        354.24   453.12   538.22   606.97   657.28   687.61
136443      BUILDLEN TTP1759        697.06   685.32     0.00   685.30   695.63   684.82
136444      BUILDLEN TTP1759        653.20   601.73   531.98   446.07   346.61   244.96
136445
136446      BUILDLEN TTP1760        354.24   453.12   538.22   606.97   657.28   687.61
136447      BUILDLEN TTP1760        697.06   685.32     0.00   685.30   695.63   684.82
136448      BUILDLEN TTP1760        653.20   601.73   531.99   446.07   346.61   244.96
136449      BUILDLEN TTP1760        354.24   453.12   538.22   606.97   657.28   687.61
136450      BUILDLEN TTP1760        697.06   685.32     0.00   685.30   695.63   684.82
136451      BUILDLEN TTP1760        653.20   601.73   531.98   446.07   346.61   244.96
136452
136453      BUILDLEN TTP1761        354.24   453.12   538.22   606.97   657.28   687.61
136454      BUILDLEN TTP1761        697.06   685.32     0.00   685.30   695.63   684.82
136455      BUILDLEN TTP1761        653.20   601.73   531.99   446.07   346.61   244.96
136456      BUILDLEN TTP1761        354.24   453.12   538.22   606.97   657.28   687.61
136457      BUILDLEN TTP1761        697.06   685.32     0.00   685.30   695.63   684.82
136458      BUILDLEN TTP1761        653.20   601.73   531.98   446.07   346.61   244.96
136459
136460      BUILDLEN TTP1762        354.24   453.12   538.22   606.97   657.28   687.61
136461      BUILDLEN TTP1762        697.06   685.32     0.00   685.30   695.63   684.82
136462      BUILDLEN TTP1762        653.20   601.73   531.99   446.07   346.61   244.96
136463      BUILDLEN TTP1762        354.24   453.12   538.22   606.97   657.28   687.61
136464      BUILDLEN TTP1762        697.06   685.32     0.00   685.30   695.63   684.82
136465      BUILDLEN TTP1762        653.20   601.73   531.98   446.07   346.61   244.96
136466
136467      BUILDLEN TTP1763        354.24   453.12   538.22   606.97   657.28   687.61
136468      BUILDLEN TTP1763        697.06   685.32     0.00   685.30   695.63   684.82
136469      BUILDLEN TTP1763        653.20   601.73   531.99   446.07   346.61   244.96
136470      BUILDLEN TTP1763        354.24   453.12   538.22   606.97   657.28   687.61
136471      BUILDLEN TTP1763        697.06   685.32     0.00   685.30   695.63   684.82
136472      BUILDLEN TTP1763        653.20   601.73   531.98   446.07   346.61   244.96
136473
136474      BUILDLEN TTP1764        354.24   453.12   538.22   606.97   657.28   687.61
136475      BUILDLEN TTP1764        697.06   685.32     0.00   685.30   695.63   684.82
136476      BUILDLEN TTP1764        653.20   601.73   531.99   446.07   346.61   244.96
136477      BUILDLEN TTP1764        354.24   453.12   538.22   606.97   657.28   687.61
136478      BUILDLEN TTP1764        697.06   685.32     0.00   685.30   695.63   684.82
136479      BUILDLEN TTP1764        653.20   601.73   531.98   446.07   346.61   244.96
136480
136481      BUILDLEN TTP1765        354.24   453.12   538.22   606.97   657.28   687.61
136482      BUILDLEN TTP1765        697.06   685.32     0.00   685.30   695.63   684.82
136483      BUILDLEN TTP1765        653.20   601.73   531.99   446.07   346.61   244.96
136484      BUILDLEN TTP1765        354.24   453.12   538.22   606.97   657.28   687.61
136485      BUILDLEN TTP1765        697.06   685.32     0.00   685.30   695.63   684.82
136486      BUILDLEN TTP1765        653.20   601.73   531.98   446.07   346.61   244.96
136487
```

136488	BUILDLEN TTP1766	354.24	453.12	538.22	606.97	657.28	687.61
136489	BUILDLEN TTP1766	697.06	685.32	0.00	685.30	695.63	684.82
136490	BUILDLEN TTP1766	653.20	601.73	531.99	446.07	346.61	244.96
136491	BUILDLEN TTP1766	354.24	453.12	538.22	606.97	657.28	687.61
136492	BUILDLEN TTP1766	697.06	685.32	0.00	685.30	695.63	684.82
136493	BUILDLEN TTP1766	653.20	601.73	531.98	446.07	346.61	244.96
136494							
136495	BUILDLEN TTP1767	354.24	453.12	538.22	606.97	657.28	687.61
136496	BUILDLEN TTP1767	697.06	685.32	0.00	685.30	695.63	684.82
136497	BUILDLEN TTP1767	653.20	601.73	531.99	446.07	346.61	244.96
136498	BUILDLEN TTP1767	354.24	453.12	538.22	606.97	657.28	687.61
136499	BUILDLEN TTP1767	697.06	685.32	0.00	685.30	695.63	684.82
136500	BUILDLEN TTP1767	653.20	601.73	531.98	446.07	346.61	244.96
136501							
136502	BUILDLEN TTP1768	354.24	453.12	538.22	606.97	657.28	687.61
136503	BUILDLEN TTP1768	697.06	685.32	0.00	685.30	695.63	684.82
136504	BUILDLEN TTP1768	653.20	601.73	531.99	446.07	346.61	244.96
136505	BUILDLEN TTP1768	354.24	453.12	538.22	606.97	657.28	687.61
136506	BUILDLEN TTP1768	697.06	685.32	0.00	685.30	695.63	684.82
136507	BUILDLEN TTP1768	653.20	601.73	531.98	446.07	346.61	244.96
136508							
136509	BUILDLEN TTP1769	354.24	453.12	538.22	606.97	657.28	687.61
136510	BUILDLEN TTP1769	697.06	685.32	0.00	685.30	695.63	684.82
136511	BUILDLEN TTP1769	653.20	601.73	531.99	446.07	346.61	244.96
136512	BUILDLEN TTP1769	354.24	453.12	538.22	606.97	657.28	687.61
136513	BUILDLEN TTP1769	697.06	685.32	0.00	685.30	695.63	684.82
136514	BUILDLEN TTP1769	653.20	601.73	531.98	446.07	346.61	244.96
136515							
136516	BUILDLEN TTP1770	354.24	453.12	538.22	606.97	657.28	687.61
136517	BUILDLEN TTP1770	697.06	685.32	0.00	685.30	695.63	684.82
136518	BUILDLEN TTP1770	653.20	601.73	531.99	446.07	346.61	244.96
136519	BUILDLEN TTP1770	354.24	453.12	538.22	606.97	657.28	687.61
136520	BUILDLEN TTP1770	697.06	685.32	0.00	685.30	695.63	684.82
136521	BUILDLEN TTP1770	653.20	601.73	531.98	446.07	346.61	244.96
136522							
136523	BUILDLEN TTP1771	354.24	453.12	538.22	606.97	657.28	687.61
136524	BUILDLEN TTP1771	697.06	685.32	0.00	685.30	695.63	684.82
136525	BUILDLEN TTP1771	653.20	601.73	531.99	446.07	346.61	244.96
136526	BUILDLEN TTP1771	354.24	453.12	538.22	606.97	657.28	687.61
136527	BUILDLEN TTP1771	697.06	685.32	0.00	685.30	695.63	684.82
136528	BUILDLEN TTP1771	653.20	601.73	531.98	446.07	346.61	244.96
136529							
136530	BUILDLEN TTP1772	354.24	453.12	538.22	606.97	657.28	687.61
136531	BUILDLEN TTP1772	697.06	685.32	0.00	685.30	695.63	684.82
136532	BUILDLEN TTP1772	653.20	601.73	531.99	446.07	346.61	244.96
136533	BUILDLEN TTP1772	354.24	453.12	538.22	606.97	657.28	687.61
136534	BUILDLEN TTP1772	697.06	685.32	0.00	685.30	695.63	684.82
136535	BUILDLEN TTP1772	653.20	601.73	531.98	446.07	346.61	244.96
136536							
136537	BUILDLEN TTP1773	354.24	453.12	538.22	606.97	657.28	687.61
136538	BUILDLEN TTP1773	697.06	685.32	0.00	685.30	695.63	684.82
136539	BUILDLEN TTP1773	653.20	601.73	531.99	446.07	346.61	244.96
136540	BUILDLEN TTP1773	354.24	453.12	538.22	606.97	657.28	687.61
136541	BUILDLEN TTP1773	697.06	685.32	0.00	685.30	695.63	684.82
136542	BUILDLEN TTP1773	653.20	601.73	531.98	446.07	346.61	244.96
136543							
136544	BUILDLEN TTP1774	354.24	453.12	538.22	606.97	657.28	687.61
136545	BUILDLEN TTP1774	697.06	685.32	0.00	685.30	695.63	684.82
136546	BUILDLEN TTP1774	653.20	601.73	531.99	446.07	346.61	244.96
136547	BUILDLEN TTP1774	354.24	453.12	538.22	606.97	657.28	687.61
136548	BUILDLEN TTP1774	697.06	685.32	0.00	685.30	695.63	684.82
136549	BUILDLEN TTP1774	653.20	601.73	531.98	446.07	346.61	244.96
136550							
136551	BUILDLEN TTP1775	354.24	453.12	538.22	606.97	657.28	687.61
136552	BUILDLEN TTP1775	697.06	685.32	0.00	685.30	695.63	684.82
136553	BUILDLEN TTP1775	653.20	601.73	531.99	446.07	346.61	244.96

```
136554      BUILDLEN TTP1775        354.24   453.12   538.22   606.97   657.28   687.61
136555      BUILDLEN TTP1775        697.06   685.32     0.00   685.30   695.63   684.82
136556      BUILDLEN TTP1775        653.20   601.73   531.98   446.07   346.61   244.96
136557
136558      BUILDLEN TTP1776        354.24   453.12   538.22   606.97   657.28   687.61
136559      BUILDLEN TTP1776        697.06   685.32     0.00   685.30   695.63   684.82
136560      BUILDLEN TTP1776        653.20   601.73   531.99   446.07   346.61   244.96
136561      BUILDLEN TTP1776        354.24   453.12   538.22   606.97   657.28   687.61
136562      BUILDLEN TTP1776        697.06   685.32     0.00   685.30   695.63   684.82
136563      BUILDLEN TTP1776        653.20   601.73   531.98   446.07   346.61   244.96
136564
136565      BUILDLEN TTP1777        354.24   453.12   538.22   606.97   657.28   687.61
136566      BUILDLEN TTP1777        697.06   685.32     0.00   685.30   695.63   684.82
136567      BUILDLEN TTP1777        653.20   601.73   531.99   446.07   346.61   244.96
136568      BUILDLEN TTP1777        354.24   453.12   538.22   606.97   657.28   687.61
136569      BUILDLEN TTP1777        697.06   685.32     0.00   685.30   695.63   684.82
136570      BUILDLEN TTP1777        653.20   601.73   531.98   446.07   346.61   244.96
136571
136572      BUILDLEN TTP1778        354.24   453.12   538.22   606.97   657.28   687.61
136573      BUILDLEN TTP1778        697.06   685.32     0.00   685.30   695.63   684.82
136574      BUILDLEN TTP1778        653.20   601.73   531.99   446.07   346.61   244.96
136575      BUILDLEN TTP1778        354.24   453.12   538.22   606.97   657.28   687.61
136576      BUILDLEN TTP1778        697.06   685.32     0.00   685.30   695.63   684.82
136577      BUILDLEN TTP1778        653.20   601.73   531.98   446.07   346.61   244.96
136578
136579      BUILDLEN TTP1779        354.24   453.12   538.22   606.97   657.28   687.61
136580      BUILDLEN TTP1779        697.06   685.32     0.00   685.30   695.63   684.82
136581      BUILDLEN TTP1779        653.20   601.73   531.99   446.07   346.61   244.96
136582      BUILDLEN TTP1779        354.24   453.12   538.22   606.97   657.28   687.61
136583      BUILDLEN TTP1779        697.06   685.32     0.00   685.30   695.63   684.82
136584      BUILDLEN TTP1779        653.20   601.73   531.98   446.07   346.61   244.96
136585
136586      BUILDLEN TTP1780        354.24   453.12   538.22   606.97   657.28   687.61
136587      BUILDLEN TTP1780        697.06   685.32     0.00   685.30   695.63   684.82
136588      BUILDLEN TTP1780        653.20   601.73   531.99   446.07   346.61   244.96
136589      BUILDLEN TTP1780        354.24   453.12   538.22   606.97   657.28   687.61
136590      BUILDLEN TTP1780        697.06   685.32     0.00   685.30   695.63   684.82
136591      BUILDLEN TTP1780        653.20   601.73   531.98   446.07   346.61   244.96
136592
136593      BUILDLEN TTP1781        354.24   453.12   538.22   606.97   657.28   687.61
136594      BUILDLEN TTP1781        697.06   685.32     0.00   685.30   695.63   684.82
136595      BUILDLEN TTP1781        653.20   601.73   531.99   446.07   346.61   244.96
136596      BUILDLEN TTP1781        354.24   453.12   538.22   606.97   657.28   687.61
136597      BUILDLEN TTP1781        697.06   685.32     0.00   685.30   695.63   684.82
136598      BUILDLEN TTP1781        653.20   601.73   531.98   446.07   346.61   244.96
136599
136600      BUILDLEN TTP1782        354.24   453.12   538.22   606.97   657.28   687.61
136601      BUILDLEN TTP1782        697.06   685.32     0.00   685.30   695.63   684.82
136602      BUILDLEN TTP1782        653.20   601.73   531.99   446.07   346.61   244.96
136603      BUILDLEN TTP1782        354.24   453.12   538.22   606.97   657.28   687.61
136604      BUILDLEN TTP1782        697.06   685.32     0.00   685.30   695.63   684.82
136605      BUILDLEN TTP1782        653.20   601.73   531.98   446.07   346.61   244.96
136606
136607      BUILDLEN TTP1783        354.24   453.12   538.22   606.97   657.28   687.61
136608      BUILDLEN TTP1783        697.06     0.00     0.00   685.30   695.63   684.82
136609      BUILDLEN TTP1783        653.20   601.73   531.99   446.07   346.61   244.96
136610      BUILDLEN TTP1783        354.24   453.12   538.22   606.97   657.28   687.61
136611      BUILDLEN TTP1783        697.06     0.00     0.00   685.30   695.63   684.82
136612      BUILDLEN TTP1783        653.20   601.73   531.98   446.07   346.61   244.96
136613
136614      BUILDLEN TTP1784        354.24   453.12   538.22   606.97   657.28   687.61
136615      BUILDLEN TTP1784        697.06     0.00     0.00   685.30   695.63   684.82
136616      BUILDLEN TTP1784        653.20   601.73   531.99   446.07   346.61   244.96
136617      BUILDLEN TTP1784        354.24   453.12   538.22   606.97   657.28   687.61
136618      BUILDLEN TTP1784        697.06     0.00     0.00   685.30   695.63   684.82
136619      BUILDLEN TTP1784        653.20   601.73   531.98   446.07   346.61   244.96
```

```
136620
136621      BUILDLEN TTP1785        354.24   453.12   538.22   606.97   657.28   687.61
136622      BUILDLEN TTP1785        697.06     0.00     0.00   685.30   695.63   684.82
136623      BUILDLEN TTP1785        653.20   601.73   531.99   446.07   346.61   244.96
136624      BUILDLEN TTP1785        354.24   453.12   538.22   606.97   657.28   687.61
136625      BUILDLEN TTP1785        697.06     0.00     0.00   685.30   695.63   684.82
136626      BUILDLEN TTP1785        653.20   601.73   531.98   446.07   346.61   244.96
136627
136628      BUILDLEN TTP1786        354.24   453.12   538.22   606.97   657.28   687.61
136629      BUILDLEN TTP1786        697.06     0.00     0.00   685.30   695.63   684.82
136630      BUILDLEN TTP1786        653.20   601.73   531.99   446.07   346.61   244.96
136631      BUILDLEN TTP1786        354.24   453.12   538.22   606.97   657.28   687.61
136632      BUILDLEN TTP1786        697.06     0.00     0.00   685.30   695.63   684.82
136633      BUILDLEN TTP1786        653.20   601.73   531.98   446.07   346.61   244.96
136634
136635      BUILDLEN TTP1787        354.24   453.12   538.22   606.97   657.28   687.61
136636      BUILDLEN TTP1787        697.06     0.00     0.00   685.30   695.63   684.82
136637      BUILDLEN TTP1787        653.20   601.73   531.99   446.07   346.61   244.96
136638      BUILDLEN TTP1787        354.24   453.12   538.22   606.97   657.28   687.61
136639      BUILDLEN TTP1787        697.06     0.00     0.00   685.30   695.63   684.82
136640      BUILDLEN TTP1787        653.20   601.73   531.98   446.07   346.61   244.96
136641
136642      BUILDLEN TTP1788        354.24   453.12   538.22   606.97   657.28   687.61
136643      BUILDLEN TTP1788        697.06     0.00     0.00   685.30   695.63   684.82
136644      BUILDLEN TTP1788        653.20   601.73   531.99   446.07   346.61   244.96
136645      BUILDLEN TTP1788        354.24   453.12   538.22   606.97   657.28   687.61
136646      BUILDLEN TTP1788        697.06     0.00     0.00   685.30   695.63   684.82
136647      BUILDLEN TTP1788        653.20   601.73   531.98   446.07   346.61   244.96
136648
136649      BUILDLEN TTP1789        354.24   453.12   538.22   606.97   657.28   687.61
136650      BUILDLEN TTP1789        697.06     0.00     0.00   685.30   695.63   684.82
136651      BUILDLEN TTP1789        653.20   601.73   531.99   446.07   346.61   244.96
136652      BUILDLEN TTP1789        354.24   453.12   538.22   606.97   657.28   687.61
136653      BUILDLEN TTP1789        697.06     0.00     0.00   685.30   695.63   684.82
136654      BUILDLEN TTP1789        653.20   601.73   531.98   446.07   346.61   244.96
136655
136656      BUILDLEN TTP1790        354.24   453.12   538.22   606.97   657.28   687.61
136657      BUILDLEN TTP1790        697.06     0.00     0.00   685.30   695.63   684.82
136658      BUILDLEN TTP1790        653.20   601.73   531.99   446.07   346.61   244.96
136659      BUILDLEN TTP1790        354.24   453.12   538.22   606.97   657.28   687.61
136660      BUILDLEN TTP1790        697.06     0.00     0.00   685.30   695.63   684.82
136661      BUILDLEN TTP1790        653.20   601.73   531.98   446.07   346.61   244.96
136662
136663      BUILDLEN TTP1791        354.24   453.12   538.22   606.97   657.28   687.61
136664      BUILDLEN TTP1791        697.06     0.00     0.00   685.30   695.63   684.82
136665      BUILDLEN TTP1791        653.20   601.73   531.99   446.07   346.61   244.96
136666      BUILDLEN TTP1791        354.24   453.12   538.22   606.97   657.28   687.61
136667      BUILDLEN TTP1791        697.06     0.00     0.00   685.30   695.63   684.82
136668      BUILDLEN TTP1791        653.20   601.73   531.98   446.07   346.61   244.96
136669
136670      BUILDLEN TTP1792        354.24   453.12   538.22   606.97   657.28   687.61
136671      BUILDLEN TTP1792        697.06     0.00     0.00   685.30   695.63   684.82
136672      BUILDLEN TTP1792        653.20   601.73   531.99   446.07   346.61   244.96
136673      BUILDLEN TTP1792        354.24   453.12   538.22   606.97   657.28   687.61
136674      BUILDLEN TTP1792        697.06     0.00     0.00   685.30   695.63   684.82
136675      BUILDLEN TTP1792        653.20   601.73   531.98   446.07   346.61   244.96
136676
136677      BUILDLEN TTP1793        354.24   453.12   538.22   606.97   657.28   687.61
136678      BUILDLEN TTP1793        697.06     0.00     0.00   685.30   695.63   684.82
136679      BUILDLEN TTP1793        653.20   601.73   531.99   446.07   346.61   244.96
136680      BUILDLEN TTP1793        354.24   453.12   538.22   606.97   657.28   687.61
136681      BUILDLEN TTP1793        697.06     0.00     0.00   685.30   695.63   684.82
136682      BUILDLEN TTP1793        653.20   601.73   531.98   446.07   346.61   244.96
136683
136684      BUILDLEN TTP1794        354.24   453.12   538.22   606.97   657.28   687.61
136685      BUILDLEN TTP1794        697.06     0.00     0.00   685.30   695.63   684.82
```

136686	BUILDLEN TTP1794	653.20	601.73	531.99	446.07	346.61	244.96
136687	BUILDLEN TTP1794	354.24	453.12	538.22	606.97	657.28	687.61
136688	BUILDLEN TTP1794	697.06	0.00	0.00	685.30	695.63	684.82
136689	BUILDLEN TTP1794	653.20	601.73	531.98	446.07	346.61	244.96
136690							
136691	BUILDLEN TTP1795	354.24	453.12	538.22	606.97	657.28	687.61
136692	BUILDLEN TTP1795	697.06	0.00	0.00	685.30	695.63	684.82
136693	BUILDLEN TTP1795	653.20	601.73	531.99	446.07	346.61	244.96
136694	BUILDLEN TTP1795	354.24	453.12	538.22	606.97	657.28	687.61
136695	BUILDLEN TTP1795	697.06	0.00	0.00	685.30	695.63	684.82
136696	BUILDLEN TTP1795	653.20	601.73	531.98	446.07	346.61	244.96
136697							
136698	BUILDLEN TTP1796	354.24	453.12	538.22	606.97	657.28	687.61
136699	BUILDLEN TTP1796	697.06	0.00	0.00	685.30	695.63	684.82
136700	BUILDLEN TTP1796	653.20	601.73	531.99	446.07	346.61	244.96
136701	BUILDLEN TTP1796	354.24	453.12	538.22	606.97	657.28	687.61
136702	BUILDLEN TTP1796	697.06	0.00	0.00	685.30	695.63	684.82
136703	BUILDLEN TTP1796	653.20	601.73	531.98	446.07	346.61	244.96
136704							
136705	BUILDLEN TTP1797	354.24	453.12	538.22	606.97	657.28	687.61
136706	BUILDLEN TTP1797	0.00	0.00	0.00	685.30	695.63	684.82
136707	BUILDLEN TTP1797	653.20	601.73	531.99	446.07	346.61	244.96
136708	BUILDLEN TTP1797	354.24	453.12	538.22	606.97	657.28	687.61
136709	BUILDLEN TTP1797	0.00	0.00	0.00	685.30	695.63	684.82
136710	BUILDLEN TTP1797	653.20	601.73	531.98	446.07	346.61	244.96
136711							
136712	BUILDLEN TTP1798	354.24	453.12	538.22	606.97	657.28	687.61
136713	BUILDLEN TTP1798	0.00	0.00	0.00	685.30	695.63	684.82
136714	BUILDLEN TTP1798	653.20	601.73	531.99	446.07	346.61	244.96
136715	BUILDLEN TTP1798	354.24	453.12	538.22	606.97	657.28	687.61
136716	BUILDLEN TTP1798	0.00	0.00	0.00	685.30	695.63	684.82
136717	BUILDLEN TTP1798	653.20	601.73	531.98	446.07	346.61	244.96
136718							
136719	BUILDLEN TTP1799	0.00	453.12	538.22	606.97	657.28	687.61
136720	BUILDLEN TTP1799	697.06	685.32	0.00	0.00	0.00	0.00
136721	BUILDLEN TTP1799	653.20	601.73	531.99	446.07	346.61	244.96
136722	BUILDLEN TTP1799	354.24	453.12	538.22	606.97	657.28	687.61
136723	BUILDLEN TTP1799	697.06	685.32	0.00	0.00	0.00	0.00
136724	BUILDLEN TTP1799	653.20	601.73	531.98	446.07	346.61	0.00
136725							
136726	BUILDLEN TTP1800	0.00	453.12	538.22	606.97	657.28	687.61
136727	BUILDLEN TTP1800	697.06	685.32	0.00	0.00	0.00	0.00
136728	BUILDLEN TTP1800	653.20	601.73	531.99	446.07	346.61	244.96
136729	BUILDLEN TTP1800	354.24	453.12	538.22	606.97	657.28	687.61
136730	BUILDLEN TTP1800	697.06	685.32	0.00	0.00	0.00	0.00
136731	BUILDLEN TTP1800	653.20	601.73	531.98	446.07	346.61	0.00
136732							
136733	BUILDLEN TTP1801	0.00	453.12	538.22	606.97	657.28	687.61
136734	BUILDLEN TTP1801	697.06	685.32	0.00	0.00	0.00	0.00
136735	BUILDLEN TTP1801	653.20	601.73	531.99	446.07	346.61	244.96
136736	BUILDLEN TTP1801	354.24	453.12	538.22	606.97	657.28	687.61
136737	BUILDLEN TTP1801	697.06	685.32	0.00	0.00	0.00	0.00
136738	BUILDLEN TTP1801	653.20	601.73	531.98	446.07	346.61	0.00
136739							
136740	BUILDLEN TTP1802	0.00	453.12	538.22	606.97	657.28	687.61
136741	BUILDLEN TTP1802	697.06	685.32	0.00	0.00	0.00	0.00
136742	BUILDLEN TTP1802	653.20	601.73	531.99	446.07	346.61	244.96
136743	BUILDLEN TTP1802	354.24	453.12	538.22	606.97	657.28	687.61
136744	BUILDLEN TTP1802	697.06	685.32	0.00	0.00	0.00	0.00
136745	BUILDLEN TTP1802	653.20	601.73	531.98	446.07	346.61	0.00
136746							
136747	BUILDLEN TTP1803	0.00	453.12	538.22	606.97	657.28	687.61
136748	BUILDLEN TTP1803	697.06	685.32	0.00	0.00	0.00	0.00
136749	BUILDLEN TTP1803	653.20	601.73	531.99	446.07	346.61	244.96
136750	BUILDLEN TTP1803	354.24	453.12	538.22	606.97	657.28	687.61
136751	BUILDLEN TTP1803	697.06	685.32	0.00	0.00	0.00	0.00

```
136752      BUILDLEN TTP1803        653.20   601.73   531.98   446.07   346.61     0.00
136753
136754      BUILDLEN TTP1804          0.00   453.12   538.22   606.97   657.28   687.61
136755      BUILDLEN TTP1804        697.06   685.32     0.00     0.00     0.00   684.82
136756      BUILDLEN TTP1804        653.20   601.73   531.99   446.07   346.61   244.96
136757      BUILDLEN TTP1804        354.24   453.12   538.22   606.97   657.28   687.61
136758      BUILDLEN TTP1804        697.06   685.32     0.00     0.00     0.00   684.82
136759      BUILDLEN TTP1804        653.20   601.73   531.98   446.07   346.61     0.00
136760
136761      BUILDLEN TTP1805          0.00   453.12   538.22   606.97   657.28   687.61
136762      BUILDLEN TTP1805        697.06   685.32     0.00     0.00     0.00   684.82
136763      BUILDLEN TTP1805        653.20   601.73   531.99   446.07   346.61   244.96
136764      BUILDLEN TTP1805        354.24   453.12   538.22   606.97   657.28   687.61
136765      BUILDLEN TTP1805        697.06   685.32     0.00     0.00     0.00   684.82
136766      BUILDLEN TTP1805        653.20   601.73   531.98   446.07   346.61     0.00
136767
136768      BUILDLEN TTP1806          0.00   453.12   538.22   606.97   657.28   687.61
136769      BUILDLEN TTP1806        697.06   685.32     0.00     0.00     0.00   684.82
136770      BUILDLEN TTP1806        653.20   601.73   531.99   446.07   346.61   244.96
136771      BUILDLEN TTP1806        354.24   453.12   538.22   606.97   657.28   687.61
136772      BUILDLEN TTP1806        697.06   685.32     0.00     0.00     0.00   684.82
136773      BUILDLEN TTP1806        653.20   601.73   531.98   446.07   346.61     0.00
136774
136775      BUILDLEN TTP1807          0.00   453.12   538.22   606.97   657.28   687.61
136776      BUILDLEN TTP1807        697.06   685.32     0.00     0.00     0.00   684.82
136777      BUILDLEN TTP1807        653.20   601.73   531.99   446.07   346.61   244.96
136778      BUILDLEN TTP1807        354.24   453.12   538.22   606.97   657.28   687.61
136779      BUILDLEN TTP1807        697.06   685.32     0.00     0.00     0.00   684.82
136780      BUILDLEN TTP1807        653.20   601.73   531.98   446.07   346.61     0.00
136781
136782      BUILDLEN TTP1808          0.00   453.12   538.22   606.97   657.28   687.61
136783      BUILDLEN TTP1808        697.06   685.32     0.00     0.00     0.00   684.82
136784      BUILDLEN TTP1808        653.20   601.73   531.99   446.07   346.61   244.96
136785      BUILDLEN TTP1808        354.24   453.12   538.22   606.97   657.28   687.61
136786      BUILDLEN TTP1808        697.06   685.32     0.00     0.00     0.00   684.82
136787      BUILDLEN TTP1808        653.20   601.73   531.98   446.07   346.61     0.00
136788
136789      BUILDLEN TTP1809          0.00   453.12   538.22   606.97   657.28   687.61
136790      BUILDLEN TTP1809        697.06   685.32     0.00     0.00     0.00   684.82
136791      BUILDLEN TTP1809        653.20   601.73   531.99   446.07   346.61   244.96
136792      BUILDLEN TTP1809        354.24   453.12   538.22   606.97   657.28   687.61
136793      BUILDLEN TTP1809        697.06   685.32     0.00     0.00     0.00   684.82
136794      BUILDLEN TTP1809        653.20   601.73   531.98   446.07   346.61     0.00
136795
136796      BUILDLEN TTP1810          0.00   453.12   538.22   606.97   657.28   687.61
136797      BUILDLEN TTP1810        697.06   685.32     0.00     0.00     0.00   684.82
136798      BUILDLEN TTP1810        653.20   601.73   531.99   446.07   346.61   244.96
136799      BUILDLEN TTP1810        354.24   453.12   538.22   606.97   657.28   687.61
136800      BUILDLEN TTP1810        697.06   685.32     0.00     0.00     0.00   684.82
136801      BUILDLEN TTP1810        653.20   601.73   531.98   446.07   346.61     0.00
136802
136803      BUILDLEN TTP1811          0.00   453.12   538.22   606.97   657.28   687.61
136804      BUILDLEN TTP1811        697.06   685.32     0.00     0.00     0.00   684.82
136805      BUILDLEN TTP1811        653.20   601.73   531.99   446.07   346.61   244.96
136806      BUILDLEN TTP1811        354.24   453.12   538.22   606.97   657.28   687.61
136807      BUILDLEN TTP1811        697.06   685.32     0.00     0.00     0.00   684.82
136808      BUILDLEN TTP1811        653.20   601.73   531.98   446.07   346.61     0.00
136809
136810      BUILDLEN TTP1812          0.00   453.12   538.22   606.97   657.28   687.61
136811      BUILDLEN TTP1812        697.06   685.32     0.00     0.00     0.00   684.82
136812      BUILDLEN TTP1812        653.20   601.73   531.99   446.07   346.61   244.96
136813      BUILDLEN TTP1812        354.24   453.12   538.22   606.97   657.28   687.61
136814      BUILDLEN TTP1812        697.06   685.32     0.00     0.00     0.00   684.82
136815      BUILDLEN TTP1812        653.20   601.73   531.98   446.07   346.61     0.00
136816
136817      BUILDLEN TTP1813          0.00   453.12   538.22   606.97   657.28   687.61
```

136818	BUILDLEN TTP1813	697.06	685.32	0.00	0.00	0.00	684.82
136819	BUILDLEN TTP1813	653.20	601.73	531.99	446.07	346.61	244.96
136820	BUILDLEN TTP1813	354.24	453.12	538.22	606.97	657.28	687.61
136821	BUILDLEN TTP1813	697.06	685.32	0.00	0.00	0.00	684.82
136822	BUILDLEN TTP1813	653.20	601.73	531.98	446.07	346.61	0.00
136823							
136824	BUILDLEN TTP1814	0.00	453.12	538.22	606.97	657.28	687.61
136825	BUILDLEN TTP1814	697.06	685.32	0.00	0.00	0.00	684.82
136826	BUILDLEN TTP1814	653.20	601.73	531.99	446.07	346.61	244.96
136827	BUILDLEN TTP1814	354.24	453.12	538.22	606.97	657.28	687.61
136828	BUILDLEN TTP1814	697.06	685.32	0.00	0.00	0.00	684.82
136829	BUILDLEN TTP1814	653.20	601.73	531.98	446.07	346.61	0.00
136830							
136831	BUILDLEN TTP1815	354.24	453.12	538.22	606.97	657.28	687.61
136832	BUILDLEN TTP1815	697.06	685.32	0.00	0.00	0.00	684.82
136833	BUILDLEN TTP1815	653.20	601.73	531.99	446.07	346.61	244.96
136834	BUILDLEN TTP1815	354.24	453.12	538.22	606.97	657.28	687.61
136835	BUILDLEN TTP1815	697.06	685.32	0.00	0.00	0.00	684.82
136836	BUILDLEN TTP1815	653.20	601.73	531.98	446.07	346.61	0.00
136837							
136838	BUILDLEN TTP1816	354.24	453.12	538.22	606.97	657.28	687.61
136839	BUILDLEN TTP1816	697.06	685.32	0.00	0.00	695.63	684.82
136840	BUILDLEN TTP1816	653.20	601.73	531.99	446.07	346.61	244.96
136841	BUILDLEN TTP1816	354.24	453.12	538.22	606.97	657.28	687.61
136842	BUILDLEN TTP1816	697.06	685.32	0.00	0.00	695.63	684.82
136843	BUILDLEN TTP1816	653.20	601.73	531.98	446.07	346.61	0.00
136844							
136845	BUILDLEN TTP1817	354.24	453.12	538.22	606.97	657.28	687.61
136846	BUILDLEN TTP1817	697.06	685.32	0.00	0.00	695.63	684.82
136847	BUILDLEN TTP1817	653.20	601.73	531.99	446.07	346.61	244.96
136848	BUILDLEN TTP1817	354.24	453.12	538.22	606.97	657.28	687.61
136849	BUILDLEN TTP1817	697.06	685.32	0.00	0.00	695.63	684.82
136850	BUILDLEN TTP1817	653.20	601.73	531.98	446.07	346.61	0.00
136851							
136852	BUILDLEN TTP1818	354.24	453.12	538.22	606.97	657.28	687.61
136853	BUILDLEN TTP1818	697.06	685.32	0.00	0.00	695.63	684.82
136854	BUILDLEN TTP1818	653.20	601.73	531.99	446.07	346.61	244.96
136855	BUILDLEN TTP1818	354.24	453.12	538.22	606.97	657.28	687.61
136856	BUILDLEN TTP1818	697.06	685.32	0.00	0.00	695.63	684.82
136857	BUILDLEN TTP1818	653.20	601.73	531.98	446.07	346.61	0.00
136858							
136859	BUILDLEN TTP1819	354.24	453.12	538.22	606.97	657.28	687.61
136860	BUILDLEN TTP1819	697.06	685.32	0.00	0.00	695.63	684.82
136861	BUILDLEN TTP1819	653.20	601.73	531.99	446.07	346.61	244.96
136862	BUILDLEN TTP1819	354.24	453.12	538.22	606.97	657.28	687.61
136863	BUILDLEN TTP1819	697.06	685.32	0.00	0.00	695.63	684.82
136864	BUILDLEN TTP1819	653.20	601.73	531.98	446.07	346.61	0.00
136865							
136866	BUILDLEN TTP1820	354.24	453.12	538.22	606.97	657.28	687.61
136867	BUILDLEN TTP1820	697.06	685.32	0.00	0.00	695.63	684.82
136868	BUILDLEN TTP1820	653.20	601.73	531.99	446.07	346.61	244.96
136869	BUILDLEN TTP1820	354.24	453.12	538.22	606.97	657.28	687.61
136870	BUILDLEN TTP1820	697.06	685.32	0.00	0.00	695.63	684.82
136871	BUILDLEN TTP1820	653.20	601.73	531.98	446.07	346.61	0.00
136872							
136873	BUILDLEN TTP1821	354.24	453.12	538.22	606.97	657.28	687.61
136874	BUILDLEN TTP1821	697.06	685.32	0.00	0.00	695.63	684.82
136875	BUILDLEN TTP1821	653.20	601.73	531.99	446.07	346.61	244.96
136876	BUILDLEN TTP1821	354.24	453.12	538.22	606.97	657.28	687.61
136877	BUILDLEN TTP1821	697.06	685.32	0.00	0.00	695.63	684.82
136878	BUILDLEN TTP1821	653.20	601.73	531.98	446.07	346.61	0.00
136879							
136880	BUILDLEN TTP1822	354.24	453.12	538.22	606.97	657.28	687.61
136881	BUILDLEN TTP1822	697.06	685.32	0.00	0.00	695.63	684.82
136882	BUILDLEN TTP1822	653.20	601.73	531.99	446.07	346.61	244.96
136883	BUILDLEN TTP1822	354.24	453.12	538.22	606.97	657.28	687.61

```
136884      BUILDLEN TTP1822        697.06   685.32     0.00     0.00   695.63   684.82
136885      BUILDLEN TTP1822        653.20   601.73   531.98   446.07   346.61     0.00
136886
136887      BUILDLEN TTP1823        354.24   453.12   538.22   606.97   657.28   687.61
136888      BUILDLEN TTP1823        697.06   685.32     0.00     0.00   695.63   684.82
136889      BUILDLEN TTP1823        653.20   601.73   531.99   446.07   346.61   244.96
136890      BUILDLEN TTP1823        354.24   453.12   538.22   606.97   657.28   687.61
136891      BUILDLEN TTP1823        697.06   685.32     0.00     0.00   695.63   684.82
136892      BUILDLEN TTP1823        653.20   601.73   531.98   446.07   346.61     0.00
136893
136894      BUILDLEN TTP1824        354.24   453.12   538.22   606.97   657.28   687.61
136895      BUILDLEN TTP1824        697.06   685.32     0.00     0.00   695.63   684.82
136896      BUILDLEN TTP1824        653.20   601.73   531.99   446.07   346.61   244.96
136897      BUILDLEN TTP1824        354.24   453.12   538.22   606.97   657.28   687.61
136898      BUILDLEN TTP1824        697.06   685.32     0.00     0.00   695.63   684.82
136899      BUILDLEN TTP1824        653.20   601.73   531.98   446.07   346.61     0.00
136900
136901      BUILDLEN TTP1825        354.24   453.12   538.22   606.97   657.28   687.61
136902      BUILDLEN TTP1825        697.06   685.32     0.00     0.00   695.63   684.82
136903      BUILDLEN TTP1825        653.20   601.73   531.99   446.07   346.61   244.96
136904      BUILDLEN TTP1825        354.24   453.12   538.22   606.97   657.28   687.61
136905      BUILDLEN TTP1825        697.06   685.32     0.00     0.00   695.63   684.82
136906      BUILDLEN TTP1825        653.20   601.73   531.98   446.07   346.61     0.00
136907
136908      BUILDLEN TTP1826        354.24   453.12   538.22   606.97   657.28   687.61
136909      BUILDLEN TTP1826        697.06   685.32     0.00     0.00   695.63   684.82
136910      BUILDLEN TTP1826        653.20   601.73   531.99   446.07   346.61   244.96
136911      BUILDLEN TTP1826        354.24   453.12   538.22   606.97   657.28   687.61
136912      BUILDLEN TTP1826        697.06   685.32     0.00     0.00   695.63   684.82
136913      BUILDLEN TTP1826        653.20   601.73   531.98   446.07   346.61     0.00
136914
136915      BUILDLEN TTP1827        354.24   453.12   538.22   606.97   657.28   687.61
136916      BUILDLEN TTP1827        697.06   685.32     0.00     0.00   695.63   684.82
136917      BUILDLEN TTP1827        653.20   601.73   531.99   446.07   346.61   244.96
136918      BUILDLEN TTP1827        354.24   453.12   538.22   606.97   657.28   687.61
136919      BUILDLEN TTP1827        697.06   685.32     0.00     0.00   695.63   684.82
136920      BUILDLEN TTP1827        653.20   601.73   531.98   446.07   346.61     0.00
136921
136922      BUILDLEN TTP1828        354.24   453.12   538.22   606.97   657.28   687.61
136923      BUILDLEN TTP1828        697.06   685.32     0.00     0.00   695.63   684.82
136924      BUILDLEN TTP1828        653.20   601.73   531.99   446.07   346.61   244.96
136925      BUILDLEN TTP1828        354.24   453.12   538.22   606.97   657.28   687.61
136926      BUILDLEN TTP1828        697.06   685.32     0.00     0.00   695.63   684.82
136927      BUILDLEN TTP1828        653.20   601.73   531.98   446.07   346.61     0.00
136928
136929      BUILDLEN TTP1829        354.24   453.12   538.22   606.97   657.28   687.61
136930      BUILDLEN TTP1829        697.06   685.32     0.00     0.00   695.63   684.82
136931      BUILDLEN TTP1829        653.20   601.73   531.99   446.07   346.61   244.96
136932      BUILDLEN TTP1829        354.24   453.12   538.22   606.97   657.28   687.61
136933      BUILDLEN TTP1829        697.06   685.32     0.00     0.00   695.63   684.82
136934      BUILDLEN TTP1829        653.20   601.73   531.98   446.07   346.61     0.00
136935
136936      BUILDLEN TTP1830        354.24   453.12   538.22   606.97   657.28   687.61
136937      BUILDLEN TTP1830        697.06   685.32     0.00     0.00   695.63   684.82
136938      BUILDLEN TTP1830        653.20   601.73   531.99   446.07   346.61   244.96
136939      BUILDLEN TTP1830        354.24   453.12   538.22   606.97   657.28   687.61
136940      BUILDLEN TTP1830        697.06   685.32     0.00     0.00   695.63   684.82
136941      BUILDLEN TTP1830        653.20   601.73   531.98   446.07   346.61     0.00
136942
136943      BUILDLEN TTP1831        354.24   453.12   538.22   606.97   657.28   687.61
136944      BUILDLEN TTP1831        697.06   685.32     0.00     0.00   695.63   684.82
136945      BUILDLEN TTP1831        653.20   601.73   531.99   446.07   346.61   244.96
136946      BUILDLEN TTP1831        354.24   453.12   538.22   606.97   657.28   687.61
136947      BUILDLEN TTP1831        697.06   685.32     0.00     0.00   695.63   684.82
136948      BUILDLEN TTP1831        653.20   601.73   531.98   446.07   346.61     0.00
136949
```

136950	BUILDLEN TTP1832	354.24	453.12	538.22	606.97	657.28	687.61
136951	BUILDLEN TTP1832	697.06	685.32	0.00	0.00	695.63	684.82
136952	BUILDLEN TTP1832	653.20	601.73	531.99	446.07	346.61	244.96
136953	BUILDLEN TTP1832	354.24	453.12	538.22	606.97	657.28	687.61
136954	BUILDLEN TTP1832	697.06	685.32	0.00	0.00	695.63	684.82
136955	BUILDLEN TTP1832	653.20	601.73	531.98	446.07	346.61	0.00
136956							
136957	BUILDLEN TTP1833	354.24	453.12	538.22	606.97	657.28	687.61
136958	BUILDLEN TTP1833	697.06	685.32	0.00	0.00	695.63	684.82
136959	BUILDLEN TTP1833	653.20	601.73	531.99	446.07	346.61	244.96
136960	BUILDLEN TTP1833	354.24	453.12	538.22	606.97	657.28	687.61
136961	BUILDLEN TTP1833	697.06	685.32	0.00	0.00	695.63	684.82
136962	BUILDLEN TTP1833	653.20	601.73	531.98	446.07	346.61	0.00
136963							
136964	BUILDLEN TTP1834	354.24	453.12	538.22	606.97	657.28	687.61
136965	BUILDLEN TTP1834	697.06	685.32	0.00	0.00	695.63	684.82
136966	BUILDLEN TTP1834	653.20	601.73	531.99	446.07	346.61	244.96
136967	BUILDLEN TTP1834	354.24	453.12	538.22	606.97	657.28	687.61
136968	BUILDLEN TTP1834	697.06	685.32	0.00	0.00	695.63	684.82
136969	BUILDLEN TTP1834	653.20	601.73	531.98	446.07	346.61	0.00
136970							
136971	BUILDLEN TTP1835	354.24	453.12	538.22	606.97	657.28	687.61
136972	BUILDLEN TTP1835	697.06	685.32	0.00	0.00	695.63	684.82
136973	BUILDLEN TTP1835	653.20	601.73	531.99	446.07	346.61	244.96
136974	BUILDLEN TTP1835	354.24	453.12	538.22	606.97	657.28	687.61
136975	BUILDLEN TTP1835	697.06	685.32	0.00	0.00	695.63	684.82
136976	BUILDLEN TTP1835	653.20	601.73	531.98	446.07	346.61	0.00
136977							
136978	BUILDLEN TTP1836	354.24	453.12	538.22	606.97	657.28	687.61
136979	BUILDLEN TTP1836	697.06	685.32	0.00	0.00	695.63	684.82
136980	BUILDLEN TTP1836	653.20	601.73	531.99	446.07	346.61	244.96
136981	BUILDLEN TTP1836	354.24	453.12	538.22	606.97	657.28	687.61
136982	BUILDLEN TTP1836	697.06	685.32	0.00	0.00	695.63	684.82
136983	BUILDLEN TTP1836	653.20	601.73	531.98	446.07	346.61	0.00
136984							
136985	BUILDLEN TTP1837	354.24	453.12	538.22	606.97	657.28	687.61
136986	BUILDLEN TTP1837	697.06	685.32	0.00	0.00	695.63	684.82
136987	BUILDLEN TTP1837	653.20	601.73	531.99	446.07	346.61	244.96
136988	BUILDLEN TTP1837	354.24	453.12	538.22	606.97	657.28	687.61
136989	BUILDLEN TTP1837	697.06	685.32	0.00	0.00	695.63	684.82
136990	BUILDLEN TTP1837	653.20	601.73	531.98	446.07	346.61	0.00
136991							
136992	BUILDLEN TTP1838	354.24	453.12	538.22	606.97	657.28	687.61
136993	BUILDLEN TTP1838	697.06	685.32	0.00	0.00	695.63	684.82
136994	BUILDLEN TTP1838	653.20	601.73	531.99	446.07	346.61	244.96
136995	BUILDLEN TTP1838	354.24	453.12	538.22	606.97	657.28	687.61
136996	BUILDLEN TTP1838	697.06	685.32	0.00	0.00	695.63	684.82
136997	BUILDLEN TTP1838	653.20	601.73	531.98	446.07	346.61	0.00
136998							
136999	BUILDLEN TTP1839	354.24	453.12	538.22	606.97	657.28	687.61
137000	BUILDLEN TTP1839	697.06	685.32	0.00	0.00	695.63	684.82
137001	BUILDLEN TTP1839	653.20	601.73	531.99	446.07	346.61	244.96
137002	BUILDLEN TTP1839	354.24	453.12	538.22	606.97	657.28	687.61
137003	BUILDLEN TTP1839	697.06	685.32	0.00	0.00	695.63	684.82
137004	BUILDLEN TTP1839	653.20	601.73	531.98	446.07	346.61	0.00
137005							
137006	BUILDLEN TTP1840	354.24	453.12	538.22	606.97	657.28	687.61
137007	BUILDLEN TTP1840	697.06	685.32	0.00	0.00	695.63	684.82
137008	BUILDLEN TTP1840	653.20	601.73	531.99	446.07	346.61	244.96
137009	BUILDLEN TTP1840	354.24	453.12	538.22	606.97	657.28	687.61
137010	BUILDLEN TTP1840	697.06	685.32	0.00	0.00	695.63	684.82
137011	BUILDLEN TTP1840	653.20	601.73	531.98	446.07	346.61	0.00
137012							
137013	BUILDLEN TTP1841	354.24	453.12	538.22	606.97	657.28	687.61
137014	BUILDLEN TTP1841	697.06	685.32	0.00	0.00	695.63	684.82
137015	BUILDLEN TTP1841	653.20	601.73	531.99	446.07	346.61	244.96

137016	BUILDLEN TTP1841	354.24	453.12	538.22	606.97	657.28	687.61
137017	BUILDLEN TTP1841	697.06	685.32	0.00	0.00	695.63	684.82
137018	BUILDLEN TTP1841	653.20	601.73	531.98	446.07	346.61	0.00
137019							
137020	BUILDLEN TTP1842	354.24	453.12	538.22	606.97	657.28	687.61
137021	BUILDLEN TTP1842	697.06	685.32	0.00	0.00	695.63	684.82
137022	BUILDLEN TTP1842	653.20	601.73	531.99	446.07	346.61	244.96
137023	BUILDLEN TTP1842	354.24	453.12	538.22	606.97	657.28	687.61
137024	BUILDLEN TTP1842	697.06	685.32	0.00	0.00	695.63	684.82
137025	BUILDLEN TTP1842	653.20	601.73	531.98	446.07	346.61	0.00
137026							
137027	BUILDLEN TTP1843	354.24	453.12	538.22	606.97	657.28	687.61
137028	BUILDLEN TTP1843	697.06	685.32	0.00	0.00	695.63	684.82
137029	BUILDLEN TTP1843	653.20	601.73	531.99	446.07	346.61	244.96
137030	BUILDLEN TTP1843	354.24	453.12	538.22	606.97	657.28	687.61
137031	BUILDLEN TTP1843	697.06	685.32	0.00	0.00	695.63	684.82
137032	BUILDLEN TTP1843	653.20	601.73	531.98	446.07	346.61	0.00
137033							
137034	BUILDLEN TTP1844	354.24	453.12	538.22	606.97	657.28	687.61
137035	BUILDLEN TTP1844	697.06	685.32	0.00	0.00	695.63	684.82
137036	BUILDLEN TTP1844	653.20	601.73	531.99	446.07	346.61	244.96
137037	BUILDLEN TTP1844	354.24	453.12	538.22	606.97	657.28	687.61
137038	BUILDLEN TTP1844	697.06	685.32	0.00	0.00	695.63	684.82
137039	BUILDLEN TTP1844	653.20	601.73	531.98	446.07	346.61	0.00
137040							
137041	BUILDLEN TTP1845	354.24	453.12	538.22	606.97	657.28	687.61
137042	BUILDLEN TTP1845	697.06	685.32	0.00	0.00	695.63	684.82
137043	BUILDLEN TTP1845	653.20	601.73	531.99	446.07	346.61	244.96
137044	BUILDLEN TTP1845	354.24	453.12	538.22	606.97	657.28	687.61
137045	BUILDLEN TTP1845	697.06	685.32	0.00	0.00	695.63	684.82
137046	BUILDLEN TTP1845	653.20	601.73	531.98	446.07	346.61	0.00
137047							
137048	BUILDLEN TTP1846	354.24	453.12	538.22	606.97	657.28	687.61
137049	BUILDLEN TTP1846	697.06	685.32	0.00	0.00	695.63	684.82
137050	BUILDLEN TTP1846	653.20	601.73	531.99	446.07	346.61	244.96
137051	BUILDLEN TTP1846	354.24	453.12	538.22	606.97	657.28	687.61
137052	BUILDLEN TTP1846	697.06	685.32	0.00	0.00	695.63	684.82
137053	BUILDLEN TTP1846	653.20	601.73	531.98	446.07	346.61	0.00
137054							
137055	BUILDLEN TTP1847	354.24	453.12	538.22	606.97	657.28	687.61
137056	BUILDLEN TTP1847	697.06	685.32	0.00	0.00	695.63	684.82
137057	BUILDLEN TTP1847	653.20	601.73	531.99	446.07	346.61	244.96
137058	BUILDLEN TTP1847	354.24	453.12	538.22	606.97	657.28	687.61
137059	BUILDLEN TTP1847	697.06	685.32	0.00	0.00	695.63	684.82
137060	BUILDLEN TTP1847	653.20	601.73	531.98	446.07	346.61	0.00
137061							
137062	BUILDLEN TTP1848	354.24	453.12	538.22	606.97	657.28	687.61
137063	BUILDLEN TTP1848	697.06	685.32	0.00	0.00	695.63	684.82
137064	BUILDLEN TTP1848	653.20	601.73	531.99	446.07	346.61	244.96
137065	BUILDLEN TTP1848	354.24	453.12	538.22	606.97	657.28	687.61
137066	BUILDLEN TTP1848	697.06	685.32	0.00	0.00	695.63	684.82
137067	BUILDLEN TTP1848	653.20	601.73	531.98	446.07	346.61	0.00
137068							
137069	BUILDLEN TTP1849	354.24	453.12	538.22	606.97	657.28	687.61
137070	BUILDLEN TTP1849	697.06	685.32	0.00	685.30	695.63	684.82
137071	BUILDLEN TTP1849	653.20	601.73	531.99	446.07	346.61	244.96
137072	BUILDLEN TTP1849	354.24	453.12	538.22	606.97	657.28	687.61
137073	BUILDLEN TTP1849	697.06	685.32	0.00	685.30	695.63	684.82
137074	BUILDLEN TTP1849	653.20	601.73	531.98	446.07	346.61	0.00
137075							
137076	BUILDLEN TTP1850	354.24	453.12	538.22	606.97	657.28	687.61
137077	BUILDLEN TTP1850	697.06	685.32	0.00	685.30	695.63	684.82
137078	BUILDLEN TTP1850	653.20	601.73	531.99	446.07	346.61	244.96
137079	BUILDLEN TTP1850	354.24	453.12	538.22	606.97	657.28	687.61
137080	BUILDLEN TTP1850	697.06	685.32	0.00	685.30	695.63	684.82
137081	BUILDLEN TTP1850	653.20	601.73	531.98	446.07	346.61	0.00

```
137082
137083      BUILDLEN TTP1851        354.24   453.12   538.22   606.97   657.28   687.61
137084      BUILDLEN TTP1851        697.06   685.32     0.00   685.30   695.63   684.82
137085      BUILDLEN TTP1851        653.20   601.73   531.99   446.07   346.61   244.96
137086      BUILDLEN TTP1851        354.24   453.12   538.22   606.97   657.28   687.61
137087      BUILDLEN TTP1851        697.06   685.32     0.00   685.30   695.63   684.82
137088      BUILDLEN TTP1851        653.20   601.73   531.98   446.07   346.61     0.00
137089
137090      BUILDLEN TTP1852        354.24   453.12   538.22   606.97   657.28   687.61
137091      BUILDLEN TTP1852        697.06   685.32     0.00   685.30   695.63   684.82
137092      BUILDLEN TTP1852        653.20   601.73   531.99   446.07   346.61   244.96
137093      BUILDLEN TTP1852        354.24   453.12   538.22   606.97   657.28   687.61
137094      BUILDLEN TTP1852        697.06   685.32     0.00   685.30   695.63   684.82
137095      BUILDLEN TTP1852        653.20   601.73   531.98   446.07   346.61     0.00
137096
137097      BUILDLEN TTP1853        354.24   453.12   538.22   606.97   657.28   687.61
137098      BUILDLEN TTP1853        697.06   685.32     0.00   685.30   695.63   684.82
137099      BUILDLEN TTP1853        653.20   601.73   531.99   446.07   346.61   244.96
137100      BUILDLEN TTP1853        354.24   453.12   538.22   606.97   657.28   687.61
137101      BUILDLEN TTP1853        697.06   685.32     0.00   685.30   695.63   684.82
137102      BUILDLEN TTP1853        653.20   601.73   531.98   446.07   346.61     0.00
137103
137104      BUILDLEN TTP1854        354.24   453.12   538.22   606.97   657.28   687.61
137105      BUILDLEN TTP1854        697.06   685.32     0.00   685.30   695.63   684.82
137106      BUILDLEN TTP1854        653.20   601.73   531.99   446.07   346.61   244.96
137107      BUILDLEN TTP1854        354.24   453.12   538.22   606.97   657.28   687.61
137108      BUILDLEN TTP1854        697.06   685.32     0.00   685.30   695.63   684.82
137109      BUILDLEN TTP1854        653.20   601.73   531.98   446.07   346.61     0.00
137110
137111      BUILDLEN TTP1855        354.24   453.12   538.22   606.97   657.28   687.61
137112      BUILDLEN TTP1855        697.06   685.32     0.00   685.30   695.63   684.82
137113      BUILDLEN TTP1855        653.20   601.73   531.99   446.07   346.61   244.96
137114      BUILDLEN TTP1855        354.24   453.12   538.22   606.97   657.28   687.61
137115      BUILDLEN TTP1855        697.06   685.32     0.00   685.30   695.63   684.82
137116      BUILDLEN TTP1855        653.20   601.73   531.98   446.07   346.61     0.00
137117
137118      BUILDLEN TTP1856        354.24   453.12   538.22   606.97   657.28   687.61
137119      BUILDLEN TTP1856        697.06   685.32     0.00   685.30   695.63   684.82
137120      BUILDLEN TTP1856        653.20   601.73   531.99   446.07   346.61   244.96
137121      BUILDLEN TTP1856        354.24   453.12   538.22   606.97   657.28   687.61
137122      BUILDLEN TTP1856        697.06   685.32     0.00   685.30   695.63   684.82
137123      BUILDLEN TTP1856        653.20   601.73   531.98   446.07   346.61     0.00
137124
137125      BUILDLEN TTP1857        354.24   453.12   538.22   606.97   657.28   687.61
137126      BUILDLEN TTP1857        697.06   685.32     0.00   685.30   695.63   684.82
137127      BUILDLEN TTP1857        653.20   601.73   531.99   446.07   346.61   244.96
137128      BUILDLEN TTP1857        354.24   453.12   538.22   606.97   657.28   687.61
137129      BUILDLEN TTP1857        697.06   685.32     0.00   685.30   695.63   684.82
137130      BUILDLEN TTP1857        653.20   601.73   531.98   446.07   346.61     0.00
137131
137132      BUILDLEN TTP1858        354.24   453.12   538.22   606.97   657.28   687.61
137133      BUILDLEN TTP1858        697.06   685.32     0.00   685.30   695.63   684.82
137134      BUILDLEN TTP1858        653.20   601.73   531.99   446.07   346.61   244.96
137135      BUILDLEN TTP1858        354.24   453.12   538.22   606.97   657.28   687.61
137136      BUILDLEN TTP1858        697.06   685.32     0.00   685.30   695.63   684.82
137137      BUILDLEN TTP1858        653.20   601.73   531.98   446.07   346.61     0.00
137138
137139      BUILDLEN TTP1859        354.24   453.12   538.22   606.97   657.28   687.61
137140      BUILDLEN TTP1859        697.06   685.32     0.00   685.30   695.63   684.82
137141      BUILDLEN TTP1859        653.20   601.73   531.99   446.07   346.61   244.96
137142      BUILDLEN TTP1859        354.24   453.12   538.22   606.97   657.28   687.61
137143      BUILDLEN TTP1859        697.06   685.32     0.00   685.30   695.63   684.82
137144      BUILDLEN TTP1859        653.20   601.73   531.98   446.07   346.61     0.00
137145
137146      BUILDLEN TTP1860        354.24   453.12   538.22   606.97   657.28   687.61
137147      BUILDLEN TTP1860        697.06   685.32     0.00   685.30   695.63   684.82
```

137148	BUILDLEN TTP1860	653.20	601.73	531.99	446.07	346.61	244.96
137149	BUILDLEN TTP1860	354.24	453.12	538.22	606.97	657.28	687.61
137150	BUILDLEN TTP1860	697.06	685.32	0.00	685.30	695.63	684.82
137151	BUILDLEN TTP1860	653.20	601.73	531.98	446.07	346.61	0.00
137152							
137153	BUILDLEN TTP1861	354.24	453.12	538.22	606.97	657.28	687.61
137154	BUILDLEN TTP1861	697.06	685.32	0.00	685.30	695.63	684.82
137155	BUILDLEN TTP1861	653.20	601.73	531.99	446.07	346.61	244.96
137156	BUILDLEN TTP1861	354.24	453.12	538.22	606.97	657.28	687.61
137157	BUILDLEN TTP1861	697.06	685.32	0.00	685.30	695.63	684.82
137158	BUILDLEN TTP1861	653.20	601.73	531.98	446.07	346.61	0.00
137159							
137160	BUILDLEN TTP1862	354.24	453.12	538.22	606.97	657.28	687.61
137161	BUILDLEN TTP1862	697.06	685.32	0.00	685.30	695.63	684.82
137162	BUILDLEN TTP1862	653.20	601.73	531.99	446.07	346.61	244.96
137163	BUILDLEN TTP1862	354.24	453.12	538.22	606.97	657.28	687.61
137164	BUILDLEN TTP1862	697.06	685.32	0.00	685.30	695.63	684.82
137165	BUILDLEN TTP1862	653.20	601.73	531.98	446.07	346.61	0.00
137166							
137167	BUILDLEN TTP1863	354.24	453.12	538.22	606.97	657.28	687.61
137168	BUILDLEN TTP1863	697.06	685.32	0.00	685.30	695.63	684.82
137169	BUILDLEN TTP1863	653.20	601.73	531.99	446.07	346.61	244.96
137170	BUILDLEN TTP1863	354.24	453.12	538.22	606.97	657.28	687.61
137171	BUILDLEN TTP1863	697.06	685.32	0.00	685.30	695.63	684.82
137172	BUILDLEN TTP1863	653.20	601.73	531.98	446.07	346.61	0.00
137173							
137174	BUILDLEN TTP1864	354.24	453.12	538.22	606.97	657.28	687.61
137175	BUILDLEN TTP1864	697.06	685.32	0.00	685.30	695.63	684.82
137176	BUILDLEN TTP1864	653.20	601.73	531.99	446.07	346.61	244.96
137177	BUILDLEN TTP1864	354.24	453.12	538.22	606.97	657.28	687.61
137178	BUILDLEN TTP1864	697.06	685.32	0.00	685.30	695.63	684.82
137179	BUILDLEN TTP1864	653.20	601.73	531.98	446.07	346.61	0.00
137180							
137181	BUILDLEN TTP1865	354.24	453.12	538.22	606.97	657.28	687.61
137182	BUILDLEN TTP1865	697.06	685.32	0.00	685.30	695.63	684.82
137183	BUILDLEN TTP1865	653.20	601.73	531.99	446.07	346.61	244.96
137184	BUILDLEN TTP1865	354.24	453.12	538.22	606.97	657.28	687.61
137185	BUILDLEN TTP1865	697.06	685.32	0.00	685.30	695.63	684.82
137186	BUILDLEN TTP1865	653.20	601.73	531.98	446.07	346.61	0.00
137187							
137188	BUILDLEN TTP1866	354.24	453.12	538.22	606.97	657.28	687.61
137189	BUILDLEN TTP1866	697.06	685.32	0.00	685.30	695.63	684.82
137190	BUILDLEN TTP1866	653.20	601.73	531.99	446.07	346.61	244.96
137191	BUILDLEN TTP1866	354.24	453.12	538.22	606.97	657.28	687.61
137192	BUILDLEN TTP1866	697.06	685.32	0.00	685.30	695.63	684.82
137193	BUILDLEN TTP1866	653.20	601.73	531.98	446.07	346.61	0.00
137194							
137195	BUILDLEN TTP1867	354.24	453.12	538.22	606.97	657.28	687.61
137196	BUILDLEN TTP1867	697.06	685.32	0.00	685.30	695.63	684.82
137197	BUILDLEN TTP1867	653.20	601.73	531.99	446.07	346.61	244.96
137198	BUILDLEN TTP1867	354.24	453.12	538.22	606.97	657.28	687.61
137199	BUILDLEN TTP1867	697.06	685.32	0.00	685.30	695.63	684.82
137200	BUILDLEN TTP1867	653.20	601.73	531.98	446.07	346.61	0.00
137201							
137202	BUILDLEN TTP1868	354.24	453.12	538.22	606.97	657.28	687.61
137203	BUILDLEN TTP1868	697.06	685.32	0.00	685.30	695.63	684.82
137204	BUILDLEN TTP1868	653.20	601.73	531.99	446.07	346.61	244.96
137205	BUILDLEN TTP1868	354.24	453.12	538.22	606.97	657.28	687.61
137206	BUILDLEN TTP1868	697.06	685.32	0.00	685.30	695.63	684.82
137207	BUILDLEN TTP1868	653.20	601.73	531.98	446.07	346.61	0.00
137208							
137209	BUILDLEN TTP1869	354.24	453.12	538.22	606.97	657.28	687.61
137210	BUILDLEN TTP1869	697.06	685.32	0.00	685.30	695.63	684.82
137211	BUILDLEN TTP1869	653.20	601.73	531.99	446.07	346.61	244.96
137212	BUILDLEN TTP1869	354.24	453.12	538.22	606.97	657.28	687.61
137213	BUILDLEN TTP1869	697.06	685.32	0.00	685.30	695.63	684.82

```
137214      BUILDLEN TTP1869        653.20   601.73   531.98   446.07   346.61     0.00
137215
137216      BUILDLEN TTP1870        354.24   453.12   538.22   606.97   657.28   687.61
137217      BUILDLEN TTP1870        697.06   685.32     0.00   685.30   695.63   684.82
137218      BUILDLEN TTP1870        653.20   601.73   531.99   446.07   346.61   244.96
137219      BUILDLEN TTP1870        354.24   453.12   538.22   606.97   657.28   687.61
137220      BUILDLEN TTP1870        697.06   685.32     0.00   685.30   695.63   684.82
137221      BUILDLEN TTP1870        653.20   601.73   531.98   446.07   346.61     0.00
137222
137223      BUILDLEN TTP1871        354.24   453.12   538.22   606.97   657.28   687.61
137224      BUILDLEN TTP1871        697.06   685.32     0.00   685.30   695.63   684.82
137225      BUILDLEN TTP1871        653.20   601.73   531.99   446.07   346.61   244.96
137226      BUILDLEN TTP1871        354.24   453.12   538.22   606.97   657.28   687.61
137227      BUILDLEN TTP1871        697.06   685.32     0.00   685.30   695.63   684.82
137228      BUILDLEN TTP1871        653.20   601.73   531.98   446.07   346.61     0.00
137229
137230      BUILDLEN TTP1872        354.24   453.12   538.22   606.97   657.28   687.61
137231      BUILDLEN TTP1872        697.06   685.32     0.00   685.30   695.63   684.82
137232      BUILDLEN TTP1872        653.20   601.73   531.99   446.07   346.61   244.96
137233      BUILDLEN TTP1872        354.24   453.12   538.22   606.97   657.28   687.61
137234      BUILDLEN TTP1872        697.06   685.32     0.00   685.30   695.63   684.82
137235      BUILDLEN TTP1872        653.20   601.73   531.98   446.07   346.61     0.00
137236
137237      BUILDLEN TTP1873        354.24   453.12   538.22   606.97   657.28   687.61
137238      BUILDLEN TTP1873        697.06   685.32     0.00   685.30   695.63   684.82
137239      BUILDLEN TTP1873        653.20   601.73   531.99   446.07   346.61   244.96
137240      BUILDLEN TTP1873        354.24   453.12   538.22   606.97   657.28   687.61
137241      BUILDLEN TTP1873        697.06   685.32     0.00   685.30   695.63   684.82
137242      BUILDLEN TTP1873        653.20   601.73   531.98   446.07   346.61     0.00
137243
137244      BUILDLEN TTP1874        354.24   453.12   538.22   606.97   657.28   687.61
137245      BUILDLEN TTP1874        697.06   685.32     0.00   685.30   695.63   684.82
137246      BUILDLEN TTP1874        653.20   601.73   531.99   446.07   346.61   244.96
137247      BUILDLEN TTP1874        354.24   453.12   538.22   606.97   657.28   687.61
137248      BUILDLEN TTP1874        697.06   685.32     0.00   685.30   695.63   684.82
137249      BUILDLEN TTP1874        653.20   601.73   531.98   446.07   346.61     0.00
137250
137251      BUILDLEN TTP1875        354.24   453.12   538.22   606.97   657.28   687.61
137252      BUILDLEN TTP1875        697.06   685.32     0.00   685.30   695.63   684.82
137253      BUILDLEN TTP1875        653.20   601.73   531.99   446.07   346.61   244.96
137254      BUILDLEN TTP1875        354.24   453.12   538.22   606.97   657.28   687.61
137255      BUILDLEN TTP1875        697.06   685.32     0.00   685.30   695.63   684.82
137256      BUILDLEN TTP1875        653.20   601.73   531.98   446.07   346.61     0.00
137257
137258      BUILDLEN TTP1876        354.24   453.12   538.22   606.97   657.28   687.61
137259      BUILDLEN TTP1876        697.06   685.32     0.00   685.30   695.63   684.82
137260      BUILDLEN TTP1876        653.20   601.73   531.99   446.07   346.61   244.96
137261      BUILDLEN TTP1876        354.24   453.12   538.22   606.97   657.28   687.61
137262      BUILDLEN TTP1876        697.06   685.32     0.00   685.30   695.63   684.82
137263      BUILDLEN TTP1876        653.20   601.73   531.98   446.07   346.61     0.00
137264
137265      BUILDLEN TTP1877        354.24   453.12   538.22   606.97   657.28   687.61
137266      BUILDLEN TTP1877        697.06   685.32     0.00   685.30   695.63   684.82
137267      BUILDLEN TTP1877        653.20   601.73   531.99   446.07   346.61   244.96
137268      BUILDLEN TTP1877        354.24   453.12   538.22   606.97   657.28   687.61
137269      BUILDLEN TTP1877        697.06   685.32     0.00   685.30   695.63   684.82
137270      BUILDLEN TTP1877        653.20   601.73   531.98   446.07   346.61     0.00
137271
137272      BUILDLEN TTP1878        354.24   453.12   538.22   606.97   657.28   687.61
137273      BUILDLEN TTP1878        697.06   685.32     0.00   685.30   695.63   684.82
137274      BUILDLEN TTP1878        653.20   601.73   531.99   446.07   346.61   244.96
137275      BUILDLEN TTP1878        354.24   453.12   538.22   606.97   657.28   687.61
137276      BUILDLEN TTP1878        697.06   685.32     0.00   685.30   695.63   684.82
137277      BUILDLEN TTP1878        653.20   601.73   531.98   446.07   346.61     0.00
137278
137279      BUILDLEN TTP1879        354.24   453.12   538.22   606.97   657.28   687.61
```

```
137280      BUILDLEN TTP1879        697.06   685.32     0.00   685.30   695.63   684.82
137281      BUILDLEN TTP1879        653.20   601.73   531.99   446.07   346.61   244.96
137282      BUILDLEN TTP1879        354.24   453.12   538.22   606.97   657.28   687.61
137283      BUILDLEN TTP1879        697.06   685.32     0.00   685.30   695.63   684.82
137284      BUILDLEN TTP1879        653.20   601.73   531.98   446.07   346.61     0.00
137285
137286      BUILDLEN TTP1880        354.24   453.12   538.22   606.97   657.28   687.61
137287      BUILDLEN TTP1880        697.06   685.32     0.00   685.30   695.63   684.82
137288      BUILDLEN TTP1880        653.20   601.73   531.99   446.07   346.61   244.96
137289      BUILDLEN TTP1880        354.24   453.12   538.22   606.97   657.28   687.61
137290      BUILDLEN TTP1880        697.06   685.32     0.00   685.30   695.63   684.82
137291      BUILDLEN TTP1880        653.20   601.73   531.98   446.07   346.61     0.00
137292
137293      BUILDLEN TTP1881        354.24   453.12   538.22   606.97   657.28   687.61
137294      BUILDLEN TTP1881        697.06   685.32     0.00   685.30   695.63   684.82
137295      BUILDLEN TTP1881        653.20   601.73   531.99   446.07   346.61   244.96
137296      BUILDLEN TTP1881        354.24   453.12   538.22   606.97   657.28   687.61
137297      BUILDLEN TTP1881        697.06   685.32     0.00   685.30   695.63   684.82
137298      BUILDLEN TTP1881        653.20   601.73   531.98   446.07   346.61     0.00
137299
137300      BUILDLEN TTP1882        354.24   453.12   538.22   606.97   657.28   687.61
137301      BUILDLEN TTP1882        697.06   685.32     0.00   685.30   695.63   684.82
137302      BUILDLEN TTP1882        653.20   601.73   531.99   446.07   346.61   244.96
137303      BUILDLEN TTP1882        354.24   453.12   538.22   606.97   657.28   687.61
137304      BUILDLEN TTP1882        697.06   685.32     0.00   685.30   695.63   684.82
137305      BUILDLEN TTP1882        653.20   601.73   531.98   446.07   346.61     0.00
137306
137307      BUILDLEN TTP1883        354.24   453.12   538.22   606.97   657.28   687.61
137308      BUILDLEN TTP1883        697.06   685.32     0.00   685.30   695.63   684.82
137309      BUILDLEN TTP1883        653.20   601.73   531.99   446.07   346.61   244.96
137310      BUILDLEN TTP1883        354.24   453.12   538.22   606.97   657.28   687.61
137311      BUILDLEN TTP1883        697.06   685.32     0.00   685.30   695.63   684.82
137312      BUILDLEN TTP1883        653.20   601.73   531.98   446.07   346.61     0.00
137313
137314      BUILDLEN TTP1884        354.24   453.12   538.22   606.97   657.28   687.61
137315      BUILDLEN TTP1884        697.06   685.32     0.00   685.30   695.63   684.82
137316      BUILDLEN TTP1884        653.20   601.73   531.99   446.07   346.61   244.96
137317      BUILDLEN TTP1884        354.24   453.12   538.22   606.97   657.28   687.61
137318      BUILDLEN TTP1884        697.06   685.32     0.00   685.30   695.63   684.82
137319      BUILDLEN TTP1884        653.20   601.73   531.98   446.07   346.61     0.00
137320
137321      BUILDLEN TTP1885        354.24   453.12   538.22   606.97   657.28   687.61
137322      BUILDLEN TTP1885        697.06   685.32     0.00   685.30   695.63   684.82
137323      BUILDLEN TTP1885        653.20   601.73   531.99   446.07   346.61   244.96
137324      BUILDLEN TTP1885        354.24   453.12   538.22   606.97   657.28   687.61
137325      BUILDLEN TTP1885        697.06   685.32     0.00   685.30   695.63   684.82
137326      BUILDLEN TTP1885        653.20   601.73   531.98   446.07   346.61     0.00
137327
137328      BUILDLEN TTP1886        354.24   453.12   538.22   606.97   657.28   687.61
137329      BUILDLEN TTP1886        697.06   685.32     0.00   685.30   695.63   684.82
137330      BUILDLEN TTP1886        653.20   601.73   531.99   446.07   346.61   244.96
137331      BUILDLEN TTP1886        354.24   453.12   538.22   606.97   657.28   687.61
137332      BUILDLEN TTP1886        697.06   685.32     0.00   685.30   695.63   684.82
137333      BUILDLEN TTP1886        653.20   601.73   531.98   446.07   346.61     0.00
137334
137335      BUILDLEN TTP1887        354.24   453.12   538.22   606.97   657.28   687.61
137336      BUILDLEN TTP1887        697.06   685.32     0.00   685.30   695.63   684.82
137337      BUILDLEN TTP1887        653.20   601.73   531.99   446.07   346.61   244.96
137338      BUILDLEN TTP1887        354.24   453.12   538.22   606.97   657.28   687.61
137339      BUILDLEN TTP1887        697.06   685.32     0.00   685.30   695.63   684.82
137340      BUILDLEN TTP1887        653.20   601.73   531.98   446.07   346.61     0.00
137341
137342      BUILDLEN TTP1888        354.24   453.12   538.22   606.97   657.28   687.61
137343      BUILDLEN TTP1888        697.06   685.32     0.00   685.30   695.63   684.82
137344      BUILDLEN TTP1888        653.20   601.73   531.99   446.07   346.61   244.96
137345      BUILDLEN TTP1888        354.24   453.12   538.22   606.97   657.28   687.61
```

```
137346      BUILDLEN TTP1888        697.06   685.32     0.00   685.30   695.63   684.82
137347      BUILDLEN TTP1888        653.20   601.73   531.98   446.07   346.61     0.00
137348
137349      BUILDLEN TTP1889        354.24   453.12   538.22   606.97   657.28   687.61
137350      BUILDLEN TTP1889        697.06   685.32     0.00   685.30   695.63   684.82
137351      BUILDLEN TTP1889        653.20   601.73   531.99   446.07   346.61   244.96
137352      BUILDLEN TTP1889        354.24   453.12   538.22   606.97   657.28   687.61
137353      BUILDLEN TTP1889        697.06   685.32     0.00   685.30   695.63   684.82
137354      BUILDLEN TTP1889        653.20   601.73   531.98   446.07   346.61     0.00
137355
137356      BUILDLEN TTP1890        354.24   453.12   538.22   606.97   657.28   687.61
137357      BUILDLEN TTP1890        697.06   685.32     0.00   685.30   695.63   684.82
137358      BUILDLEN TTP1890        653.20   601.73   531.99   446.07   346.61   244.96
137359      BUILDLEN TTP1890        354.24   453.12   538.22   606.97   657.28   687.61
137360      BUILDLEN TTP1890        697.06   685.32     0.00   685.30   695.63   684.82
137361      BUILDLEN TTP1890        653.20   601.73   531.98   446.07   346.61     0.00
137362
137363      BUILDLEN TTP1891        354.24   453.12   538.22   606.97   657.28   687.61
137364      BUILDLEN TTP1891        697.06   685.32     0.00   685.30   695.63   684.82
137365      BUILDLEN TTP1891        653.20   601.73   531.99   446.07   346.61   244.96
137366      BUILDLEN TTP1891        354.24   453.12   538.22   606.97   657.28   687.61
137367      BUILDLEN TTP1891        697.06   685.32     0.00   685.30   695.63   684.82
137368      BUILDLEN TTP1891        653.20   601.73   531.98   446.07   346.61     0.00
137369
137370      BUILDLEN TTP1892        354.24   453.12   538.22   606.97   657.28   687.61
137371      BUILDLEN TTP1892        697.06   685.32     0.00   685.30   695.63   684.82
137372      BUILDLEN TTP1892        653.20   601.73   531.99   446.07   346.61   244.96
137373      BUILDLEN TTP1892        354.24   453.12   538.22   606.97   657.28   687.61
137374      BUILDLEN TTP1892        697.06   685.32     0.00   685.30   695.63   684.82
137375      BUILDLEN TTP1892        653.20   601.73   531.98   446.07   346.61     0.00
137376
137377      BUILDLEN TTP1893        354.24   453.12   538.22   606.97   657.28   687.61
137378      BUILDLEN TTP1893        697.06     0.00     0.00   685.30   695.63   684.82
137379      BUILDLEN TTP1893        653.20   601.73   531.99   446.07   346.61   244.96
137380      BUILDLEN TTP1893        354.24   453.12   538.22   606.97   657.28   687.61
137381      BUILDLEN TTP1893        697.06     0.00     0.00   685.30   695.63   684.82
137382      BUILDLEN TTP1893        653.20   601.73   531.98   446.07   346.61     0.00
137383
137384      BUILDLEN TTP1894        354.24   453.12   538.22   606.97   657.28   687.61
137385      BUILDLEN TTP1894        697.06     0.00     0.00   685.30   695.63   684.82
137386      BUILDLEN TTP1894        653.20   601.73   531.99   446.07   346.61   244.96
137387      BUILDLEN TTP1894        354.24   453.12   538.22   606.97   657.28   687.61
137388      BUILDLEN TTP1894        697.06     0.00     0.00   685.30   695.63   684.82
137389      BUILDLEN TTP1894        653.20   601.73   531.98   446.07   346.61     0.00
137390
137391      BUILDLEN TTP1895        354.24   453.12   538.22   606.97   657.28   687.61
137392      BUILDLEN TTP1895        697.06     0.00     0.00   685.30   695.63   684.82
137393      BUILDLEN TTP1895        653.20   601.73   531.99   446.07   346.61   244.96
137394      BUILDLEN TTP1895        354.24   453.12   538.22   606.97   657.28   687.61
137395      BUILDLEN TTP1895        697.06     0.00     0.00   685.30   695.63   684.82
137396      BUILDLEN TTP1895        653.20   601.73   531.98   446.07   346.61     0.00
137397
137398      BUILDLEN TTP1896        354.24   453.12   538.22   606.97   657.28   687.61
137399      BUILDLEN TTP1896        697.06     0.00     0.00   685.30   695.63   684.82
137400      BUILDLEN TTP1896        653.20   601.73   531.99   446.07   346.61   244.96
137401      BUILDLEN TTP1896        354.24   453.12   538.22   606.97   657.28   687.61
137402      BUILDLEN TTP1896        697.06     0.00     0.00   685.30   695.63   684.82
137403      BUILDLEN TTP1896        653.20   601.73   531.98   446.07   346.61     0.00
137404
137405      BUILDLEN TTP1897        354.24   453.12   538.22   606.97   657.28   687.61
137406      BUILDLEN TTP1897        697.06     0.00     0.00   685.30   695.63   684.82
137407      BUILDLEN TTP1897        653.20   601.73   531.99   446.07   346.61   244.96
137408      BUILDLEN TTP1897        354.24   453.12   538.22   606.97   657.28   687.61
137409      BUILDLEN TTP1897        697.06     0.00     0.00   685.30   695.63   684.82
137410      BUILDLEN TTP1897        653.20   601.73   531.98   446.07   346.61     0.00
137411
```

137412	BUILDLEN TTP1898	354.24	453.12	538.22	606.97	657.28	687.61
137413	BUILDLEN TTP1898	697.06	0.00	0.00	685.30	695.63	684.82
137414	BUILDLEN TTP1898	653.20	601.73	531.99	446.07	346.61	244.96
137415	BUILDLEN TTP1898	354.24	453.12	538.22	606.97	657.28	687.61
137416	BUILDLEN TTP1898	697.06	0.00	0.00	685.30	695.63	684.82
137417	BUILDLEN TTP1898	653.20	601.73	531.98	446.07	346.61	0.00
137418							
137419	BUILDLEN TTP1899	354.24	453.12	538.22	606.97	657.28	687.61
137420	BUILDLEN TTP1899	697.06	0.00	0.00	685.30	695.63	684.82
137421	BUILDLEN TTP1899	653.20	601.73	531.99	446.07	346.61	244.96
137422	BUILDLEN TTP1899	354.24	453.12	538.22	606.97	657.28	687.61
137423	BUILDLEN TTP1899	697.06	0.00	0.00	685.30	695.63	684.82
137424	BUILDLEN TTP1899	653.20	601.73	531.98	446.07	346.61	0.00
137425							
137426	BUILDLEN TTP1900	354.24	453.12	538.22	606.97	657.28	687.61
137427	BUILDLEN TTP1900	697.06	0.00	0.00	685.30	695.63	684.82
137428	BUILDLEN TTP1900	653.20	601.73	531.99	446.07	346.61	244.96
137429	BUILDLEN TTP1900	354.24	453.12	538.22	606.97	657.28	687.61
137430	BUILDLEN TTP1900	697.06	0.00	0.00	685.30	695.63	684.82
137431	BUILDLEN TTP1900	653.20	601.73	531.98	446.07	346.61	0.00
137432							
137433	BUILDLEN TTP1901	354.24	453.12	538.22	606.97	657.28	687.61
137434	BUILDLEN TTP1901	697.06	0.00	0.00	685.30	695.63	684.82
137435	BUILDLEN TTP1901	653.20	601.73	531.99	446.07	346.61	244.96
137436	BUILDLEN TTP1901	354.24	453.12	538.22	606.97	657.28	687.61
137437	BUILDLEN TTP1901	697.06	0.00	0.00	685.30	695.63	684.82
137438	BUILDLEN TTP1901	653.20	601.73	531.98	446.07	346.61	0.00
137439							
137440	BUILDLEN TTP1902	354.24	453.12	538.22	606.97	657.28	687.61
137441	BUILDLEN TTP1902	697.06	0.00	0.00	685.30	695.63	684.82
137442	BUILDLEN TTP1902	653.20	601.73	531.99	446.07	346.61	244.96
137443	BUILDLEN TTP1902	354.24	453.12	538.22	606.97	657.28	687.61
137444	BUILDLEN TTP1902	697.06	0.00	0.00	685.30	695.63	684.82
137445	BUILDLEN TTP1902	653.20	601.73	531.98	446.07	346.61	0.00
137446							
137447	BUILDLEN TTP1903	354.24	453.12	538.22	606.97	657.28	687.61
137448	BUILDLEN TTP1903	697.06	0.00	0.00	685.30	695.63	684.82
137449	BUILDLEN TTP1903	653.20	601.73	531.99	446.07	346.61	244.96
137450	BUILDLEN TTP1903	354.24	453.12	538.22	606.97	657.28	687.61
137451	BUILDLEN TTP1903	697.06	0.00	0.00	685.30	695.63	684.82
137452	BUILDLEN TTP1903	653.20	601.73	531.98	446.07	346.61	0.00
137453							
137454	BUILDLEN TTP1904	354.24	453.12	538.22	606.97	657.28	687.61
137455	BUILDLEN TTP1904	697.06	0.00	0.00	685.30	695.63	684.82
137456	BUILDLEN TTP1904	653.20	601.73	531.99	446.07	346.61	244.96
137457	BUILDLEN TTP1904	354.24	453.12	538.22	606.97	657.28	687.61
137458	BUILDLEN TTP1904	697.06	0.00	0.00	685.30	695.63	684.82
137459	BUILDLEN TTP1904	653.20	601.73	531.98	446.07	346.61	0.00
137460							
137461	BUILDLEN TTP1905	354.24	453.12	538.22	606.97	657.28	687.61
137462	BUILDLEN TTP1905	697.06	0.00	0.00	685.30	695.63	684.82
137463	BUILDLEN TTP1905	653.20	601.73	531.99	446.07	346.61	244.96
137464	BUILDLEN TTP1905	354.24	453.12	538.22	606.97	657.28	687.61
137465	BUILDLEN TTP1905	697.06	0.00	0.00	685.30	695.63	684.82
137466	BUILDLEN TTP1905	653.20	601.73	531.98	446.07	346.61	0.00
137467							
137468	BUILDLEN TTP1906	354.24	453.12	538.22	606.97	657.28	687.61
137469	BUILDLEN TTP1906	697.06	0.00	0.00	685.30	695.63	684.82
137470	BUILDLEN TTP1906	653.20	601.73	531.99	446.07	346.61	244.96
137471	BUILDLEN TTP1906	354.24	453.12	538.22	606.97	657.28	687.61
137472	BUILDLEN TTP1906	697.06	0.00	0.00	685.30	695.63	684.82
137473	BUILDLEN TTP1906	653.20	601.73	531.98	446.07	346.61	0.00
137474							
137475	BUILDLEN TTP1907	354.24	453.12	538.22	606.97	657.28	687.61
137476	BUILDLEN TTP1907	697.06	0.00	0.00	685.30	695.63	684.82
137477	BUILDLEN TTP1907	653.20	601.73	531.99	446.07	346.61	244.96

137478	BUILDLEN TTP1907	354.24	453.12	538.22	606.97	657.28	687.61
137479	BUILDLEN TTP1907	697.06	0.00	0.00	685.30	695.63	684.82
137480	BUILDLEN TTP1907	653.20	601.73	531.98	446.07	346.61	0.00
137481							
137482	BUILDLEN TTP1908	354.24	453.12	538.22	606.97	657.28	687.61
137483	BUILDLEN TTP1908	697.06	0.00	0.00	685.30	695.63	684.82
137484	BUILDLEN TTP1908	653.20	601.73	531.99	446.07	346.61	244.96
137485	BUILDLEN TTP1908	354.24	453.12	538.22	606.97	657.28	687.61
137486	BUILDLEN TTP1908	697.06	0.00	0.00	685.30	695.63	684.82
137487	BUILDLEN TTP1908	653.20	601.73	531.98	446.07	346.61	0.00
137488							
137489	BUILDLEN TTP1909	354.24	453.12	538.22	606.97	657.28	687.61
137490	BUILDLEN TTP1909	697.06	0.00	0.00	685.30	695.63	684.82
137491	BUILDLEN TTP1909	653.20	601.73	531.99	446.07	346.61	244.96
137492	BUILDLEN TTP1909	354.24	453.12	538.22	606.97	657.28	687.61
137493	BUILDLEN TTP1909	697.06	0.00	0.00	685.30	695.63	684.82
137494	BUILDLEN TTP1909	653.20	601.73	531.98	446.07	346.61	0.00
137495							
137496	BUILDLEN TTP1910	354.24	453.12	538.22	606.97	657.28	687.61
137497	BUILDLEN TTP1910	697.06	0.00	0.00	685.30	695.63	684.82
137498	BUILDLEN TTP1910	653.20	601.73	531.99	446.07	346.61	244.96
137499	BUILDLEN TTP1910	354.24	453.12	538.22	606.97	657.28	687.61
137500	BUILDLEN TTP1910	697.06	0.00	0.00	685.30	695.63	684.82
137501	BUILDLEN TTP1910	653.20	601.73	531.98	446.07	346.61	0.00
137502							
137503	BUILDLEN TTP1911	354.24	453.12	538.22	606.97	657.28	687.61
137504	BUILDLEN TTP1911	697.06	0.00	0.00	685.30	695.63	684.82
137505	BUILDLEN TTP1911	653.20	601.73	531.99	446.07	346.61	244.96
137506	BUILDLEN TTP1911	354.24	453.12	538.22	606.97	657.28	687.61
137507	BUILDLEN TTP1911	697.06	0.00	0.00	685.30	695.63	684.82
137508	BUILDLEN TTP1911	653.20	601.73	531.98	446.07	346.61	0.00
137509							
137510	BUILDLEN TTP1912	354.24	453.12	538.22	606.97	657.28	687.61
137511	BUILDLEN TTP1912	697.06	0.00	0.00	685.30	695.63	684.82
137512	BUILDLEN TTP1912	653.20	601.73	531.99	446.07	346.61	244.96
137513	BUILDLEN TTP1912	354.24	453.12	538.22	606.97	657.28	687.61
137514	BUILDLEN TTP1912	697.06	0.00	0.00	685.30	695.63	684.82
137515	BUILDLEN TTP1912	653.20	601.73	531.98	446.07	346.61	0.00
137516							
137517	BUILDLEN TTP1913	354.24	453.12	538.22	606.97	657.28	687.61
137518	BUILDLEN TTP1913	697.06	0.00	0.00	685.30	695.63	684.82
137519	BUILDLEN TTP1913	653.20	601.73	531.99	446.07	346.61	244.96
137520	BUILDLEN TTP1913	354.24	453.12	538.22	606.97	657.28	687.61
137521	BUILDLEN TTP1913	697.06	0.00	0.00	685.30	695.63	684.82
137522	BUILDLEN TTP1913	653.20	601.73	531.98	446.07	346.61	0.00
137523							
137524	BUILDLEN TTP1914	354.24	453.12	538.22	606.97	657.28	687.61
137525	BUILDLEN TTP1914	697.06	0.00	0.00	685.30	695.63	684.82
137526	BUILDLEN TTP1914	653.20	601.73	531.99	446.07	346.61	244.96
137527	BUILDLEN TTP1914	354.24	453.12	538.22	606.97	657.28	687.61
137528	BUILDLEN TTP1914	697.06	0.00	0.00	685.30	695.63	684.82
137529	BUILDLEN TTP1914	653.20	601.73	531.98	446.07	346.61	0.00
137530							
137531	BUILDLEN TTP1915	354.24	453.12	538.22	606.97	657.28	687.61
137532	BUILDLEN TTP1915	697.06	0.00	0.00	685.30	695.63	684.82
137533	BUILDLEN TTP1915	653.20	601.73	531.99	446.07	346.61	244.96
137534	BUILDLEN TTP1915	354.24	453.12	538.22	606.97	657.28	687.61
137535	BUILDLEN TTP1915	697.06	0.00	0.00	685.30	695.63	684.82
137536	BUILDLEN TTP1915	653.20	601.73	531.98	446.07	346.61	0.00
137537							
137538	BUILDLEN TTP1916	354.24	453.12	538.22	606.97	657.28	687.61
137539	BUILDLEN TTP1916	697.06	0.00	0.00	685.30	695.63	684.82
137540	BUILDLEN TTP1916	653.20	601.73	531.99	446.07	346.61	244.96
137541	BUILDLEN TTP1916	354.24	453.12	538.22	606.97	657.28	687.61
137542	BUILDLEN TTP1916	697.06	0.00	0.00	685.30	695.63	684.82
137543	BUILDLEN TTP1916	653.20	601.73	531.98	446.07	346.61	0.00

```
137544
137545      BUILDLEN TTP1917        354.24   453.12   538.22   606.97   657.28   687.61
137546      BUILDLEN TTP1917        697.06     0.00     0.00   685.30   695.63   684.82
137547      BUILDLEN TTP1917        653.20   601.73   531.99   446.07   346.61   244.96
137548      BUILDLEN TTP1917        354.24   453.12   538.22   606.97   657.28   687.61
137549      BUILDLEN TTP1917        697.06     0.00     0.00   685.30   695.63   684.82
137550      BUILDLEN TTP1917        653.20   601.73   531.98   446.07   346.61     0.00
137551
137552      BUILDLEN TTP1918        354.24   453.12   538.22   606.97   657.28   687.61
137553      BUILDLEN TTP1918        697.06     0.00     0.00   685.30   695.63   684.82
137554      BUILDLEN TTP1918        653.20   601.73   531.99   446.07   346.61   244.96
137555      BUILDLEN TTP1918        354.24   453.12   538.22   606.97   657.28   687.61
137556      BUILDLEN TTP1918        697.06     0.00     0.00   685.30   695.63   684.82
137557      BUILDLEN TTP1918        653.20   601.73   531.98   446.07   346.61     0.00
137558
137559      BUILDLEN TTP1919        354.24   453.12   538.22   606.97   657.28   687.61
137560      BUILDLEN TTP1919        697.06     0.00     0.00   685.30   695.63   684.82
137561      BUILDLEN TTP1919        653.20   601.73   531.99   446.07   346.61   244.96
137562      BUILDLEN TTP1919        354.24   453.12   538.22   606.97   657.28   687.61
137563      BUILDLEN TTP1919        697.06     0.00     0.00   685.30   695.63   684.82
137564      BUILDLEN TTP1919        653.20   601.73   531.98   446.07   346.61     0.00
137565
137566      BUILDLEN TTP1920        354.24   453.12   538.22   606.97   657.28   687.61
137567      BUILDLEN TTP1920        697.06     0.00     0.00   685.30   695.63   684.82
137568      BUILDLEN TTP1920        653.20   601.73   531.99   446.07   346.61   244.96
137569      BUILDLEN TTP1920        354.24   453.12   538.22   606.97   657.28   687.61
137570      BUILDLEN TTP1920        697.06     0.00     0.00   685.30   695.63   684.82
137571      BUILDLEN TTP1920        653.20   601.73   531.98   446.07   346.61     0.00
137572
137573      BUILDLEN TTP1921        354.24   453.12   538.22   606.97   657.28   687.61
137574      BUILDLEN TTP1921        697.06     0.00     0.00   685.30   695.63   684.82
137575      BUILDLEN TTP1921        653.20   601.73   531.99   446.07   346.61   244.96
137576      BUILDLEN TTP1921        354.24   453.12   538.22   606.97   657.28   687.61
137577      BUILDLEN TTP1921        697.06     0.00     0.00   685.30   695.63   684.82
137578      BUILDLEN TTP1921        653.20   601.73   531.98   446.07   346.61     0.00
137579
137580      BUILDLEN TTP1922        354.24   453.12   538.22   606.97   657.28   687.61
137581      BUILDLEN TTP1922        697.06     0.00     0.00   685.30   695.63   684.82
137582      BUILDLEN TTP1922        653.20   601.73   531.99   446.07   346.61   244.96
137583      BUILDLEN TTP1922        354.24   453.12   538.22   606.97   657.28   687.61
137584      BUILDLEN TTP1922        697.06     0.00     0.00   685.30   695.63   684.82
137585      BUILDLEN TTP1922        653.20   601.73   531.98   446.07   346.61     0.00
137586
137587      BUILDLEN TTP1923        354.24   453.12   538.22   606.97   657.28   687.61
137588      BUILDLEN TTP1923        697.06     0.00     0.00   685.30   695.63   684.82
137589      BUILDLEN TTP1923        653.20   601.73   531.99   446.07   346.61   244.96
137590      BUILDLEN TTP1923        354.24   453.12   538.22   606.97   657.28   687.61
137591      BUILDLEN TTP1923        697.06     0.00     0.00   685.30   695.63   684.82
137592      BUILDLEN TTP1923        653.20   601.73   531.98   446.07   346.61     0.00
137593
137594      BUILDLEN TTP1924        354.24   453.12   538.22   606.97   657.28   687.61
137595      BUILDLEN TTP1924        697.06     0.00     0.00   685.30   695.63   684.82
137596      BUILDLEN TTP1924        653.20   601.73   531.99   446.07   346.61   244.96
137597      BUILDLEN TTP1924        354.24   453.12   538.22   606.97   657.28   687.61
137598      BUILDLEN TTP1924        697.06     0.00     0.00   685.30   695.63   684.82
137599      BUILDLEN TTP1924        653.20   601.73   531.98   446.07   346.61     0.00
137600
137601      BUILDLEN TTP1925        354.24   453.12   538.22   606.97   657.28   687.61
137602      BUILDLEN TTP1925        697.06     0.00     0.00   685.30   695.63   684.82
137603      BUILDLEN TTP1925        653.20   601.73   531.99   446.07   346.61   244.96
137604      BUILDLEN TTP1925        354.24   453.12   538.22   606.97   657.28   687.61
137605      BUILDLEN TTP1925        697.06     0.00     0.00   685.30   695.63   684.82
137606      BUILDLEN TTP1925        653.20   601.73   531.98   446.07   346.61     0.00
137607
137608      BUILDLEN TTP1926        354.24   453.12   538.22   606.97   657.28   687.61
137609      BUILDLEN TTP1926        697.06     0.00     0.00   685.30   695.63   684.82
```

137610	BUILDLEN TTP1926	653.20	601.73	531.99	446.07	346.61	244.96
137611	BUILDLEN TTP1926	354.24	453.12	538.22	606.97	657.28	687.61
137612	BUILDLEN TTP1926	697.06	0.00	0.00	685.30	695.63	684.82
137613	BUILDLEN TTP1926	653.20	601.73	531.98	446.07	346.61	0.00
137614							
137615	BUILDLEN TTP1927	354.24	453.12	538.22	606.97	657.28	687.61
137616	BUILDLEN TTP1927	697.06	0.00	0.00	685.30	695.63	684.82
137617	BUILDLEN TTP1927	653.20	601.73	531.99	446.07	346.61	244.96
137618	BUILDLEN TTP1927	354.24	453.12	538.22	606.97	657.28	687.61
137619	BUILDLEN TTP1927	697.06	0.00	0.00	685.30	695.63	684.82
137620	BUILDLEN TTP1927	653.20	601.73	531.98	446.07	346.61	0.00
137621							
137622	BUILDLEN TTP1928	354.24	453.12	538.22	606.97	657.28	687.61
137623	BUILDLEN TTP1928	697.06	0.00	0.00	685.30	695.63	684.82
137624	BUILDLEN TTP1928	653.20	601.73	531.99	446.07	346.61	244.96
137625	BUILDLEN TTP1928	354.24	453.12	538.22	606.97	657.28	687.61
137626	BUILDLEN TTP1928	697.06	0.00	0.00	685.30	695.63	684.82
137627	BUILDLEN TTP1928	653.20	601.73	531.98	446.07	346.61	0.00
137628							
137629	BUILDLEN TTP1929	354.24	453.12	538.22	606.97	657.28	687.61
137630	BUILDLEN TTP1929	697.06	0.00	0.00	685.30	695.63	684.82
137631	BUILDLEN TTP1929	653.20	601.73	531.99	446.07	346.61	244.96
137632	BUILDLEN TTP1929	354.24	453.12	538.22	606.97	657.28	687.61
137633	BUILDLEN TTP1929	697.06	0.00	0.00	685.30	695.63	684.82
137634	BUILDLEN TTP1929	653.20	601.73	531.98	446.07	346.61	0.00
137635							
137636	BUILDLEN TTP1930	354.24	453.12	538.22	606.97	657.28	687.61
137637	BUILDLEN TTP1930	0.00	0.00	0.00	685.30	695.63	684.82
137638	BUILDLEN TTP1930	653.20	601.73	531.99	446.07	346.61	244.96
137639	BUILDLEN TTP1930	354.24	453.12	538.22	606.97	657.28	687.61
137640	BUILDLEN TTP1930	0.00	0.00	0.00	685.30	695.63	684.82
137641	BUILDLEN TTP1930	653.20	601.73	531.98	446.07	346.61	0.00
137642							
137643	BUILDLEN TTP1931	354.24	453.12	538.22	606.97	657.28	687.61
137644	BUILDLEN TTP1931	0.00	0.00	0.00	685.30	695.63	684.82
137645	BUILDLEN TTP1931	653.20	601.73	531.99	446.07	346.61	244.96
137646	BUILDLEN TTP1931	354.24	453.12	538.22	606.97	657.28	687.61
137647	BUILDLEN TTP1931	0.00	0.00	0.00	685.30	695.63	684.82
137648	BUILDLEN TTP1931	653.20	601.73	531.98	446.07	0.00	0.00
137649							
137650	BUILDLEN TTP1932	354.24	453.12	538.22	606.97	657.28	687.61
137651	BUILDLEN TTP1932	0.00	0.00	0.00	685.30	695.63	684.82
137652	BUILDLEN TTP1932	653.20	601.73	531.99	446.07	346.61	244.96
137653	BUILDLEN TTP1932	354.24	453.12	538.22	606.97	657.28	687.61
137654	BUILDLEN TTP1932	0.00	0.00	0.00	685.30	695.63	684.82
137655	BUILDLEN TTP1932	653.20	601.73	531.98	446.07	0.00	0.00
137656							
137657	BUILDLEN TTP1933	354.24	453.12	538.22	606.97	657.28	687.61
137658	BUILDLEN TTP1933	0.00	0.00	0.00	685.30	695.63	684.82
137659	BUILDLEN TTP1933	653.20	601.73	531.99	446.07	346.61	244.96
137660	BUILDLEN TTP1933	354.24	453.12	538.22	606.97	657.28	687.61
137661	BUILDLEN TTP1933	0.00	0.00	0.00	685.30	695.63	684.82
137662	BUILDLEN TTP1933	653.20	601.73	531.98	446.07	0.00	0.00
137663							
137664	BUILDLEN TTP1934	354.24	453.12	538.22	606.97	657.28	687.61
137665	BUILDLEN TTP1934	0.00	0.00	0.00	685.30	695.63	684.82
137666	BUILDLEN TTP1934	653.20	601.73	531.99	446.07	346.61	244.96
137667	BUILDLEN TTP1934	354.24	453.12	538.22	606.97	657.28	687.61
137668	BUILDLEN TTP1934	0.00	0.00	0.00	685.30	695.63	684.82
137669	BUILDLEN TTP1934	653.20	601.73	531.98	446.07	0.00	0.00
137670							
137671	BUILDLEN TTP1935	354.24	453.12	538.22	606.97	657.28	687.61
137672	BUILDLEN TTP1935	0.00	0.00	0.00	685.30	695.63	684.82
137673	BUILDLEN TTP1935	653.20	601.73	531.99	446.07	346.61	244.96
137674	BUILDLEN TTP1935	354.24	453.12	538.22	606.97	657.28	687.61
137675	BUILDLEN TTP1935	0.00	0.00	0.00	685.30	695.63	684.82

```
137676      BUILDLEN TTP1935        653.20   601.73   531.98   446.07     0.00     0.00
137677
137678      BUILDLEN TTP1936        354.24   453.12   538.22   606.97   657.28   687.61
137679      BUILDLEN TTP1936          0.00     0.00     0.00   685.30   695.63   684.82
137680      BUILDLEN TTP1936        653.20   601.73   531.99   446.07   346.61   244.96
137681      BUILDLEN TTP1936        354.24   453.12   538.22   606.97   657.28   687.61
137682      BUILDLEN TTP1936          0.00     0.00     0.00   685.30   695.63   684.82
137683      BUILDLEN TTP1936        653.20   601.73   531.98   446.07     0.00     0.00
137684
137685      BUILDLEN TTP1937        354.24   453.12   538.22   606.97   657.28   687.61
137686      BUILDLEN TTP1937          0.00     0.00     0.00   685.30   695.63   684.82
137687      BUILDLEN TTP1937        653.20   601.73   531.99   446.07   346.61   244.96
137688      BUILDLEN TTP1937        354.24   453.12   538.22   606.97   657.28   687.61
137689      BUILDLEN TTP1937          0.00     0.00     0.00   685.30   695.63   684.82
137690      BUILDLEN TTP1937        653.20   601.73   531.98   446.07     0.00     0.00
137691
137692      BUILDLEN TTP1938        354.24   453.12   538.22   606.97   657.28   687.61
137693      BUILDLEN TTP1938          0.00     0.00     0.00   685.30   695.63   684.82
137694      BUILDLEN TTP1938        653.20   601.73   531.99   446.07   346.61   244.96
137695      BUILDLEN TTP1938        354.24   453.12   538.22   606.97   657.28   687.61
137696      BUILDLEN TTP1938          0.00     0.00     0.00   685.30   695.63   684.82
137697      BUILDLEN TTP1938        653.20   601.73   531.98   446.07     0.00     0.00
137698
137699      BUILDLEN TTP1939        354.24   453.12   538.22   606.97   657.28   687.61
137700      BUILDLEN TTP1939          0.00     0.00     0.00   685.30   695.63   684.82
137701      BUILDLEN TTP1939        653.20   601.73   531.99   446.07   346.61   244.96
137702      BUILDLEN TTP1939        354.24   453.12   538.22   606.97   657.28   687.61
137703      BUILDLEN TTP1939          0.00     0.00     0.00   685.30   695.63   684.82
137704      BUILDLEN TTP1939        653.20   601.73   531.98   446.07     0.00     0.00
137705
137706      BUILDLEN TTP1940        354.24   453.12   538.22   606.97   657.28   687.61
137707      BUILDLEN TTP1940          0.00     0.00     0.00   685.30   695.63   684.82
137708      BUILDLEN TTP1940        653.20   601.73   531.99   446.07   346.61   244.96
137709      BUILDLEN TTP1940        354.24   453.12   538.22   606.97   657.28   687.61
137710      BUILDLEN TTP1940          0.00     0.00     0.00   685.30   695.63   684.82
137711      BUILDLEN TTP1940        653.20   601.73   531.98   446.07     0.00     0.00
137712
137713      BUILDLEN TTP1941        354.24   453.12   538.22   606.97   657.28   687.61
137714      BUILDLEN TTP1941          0.00     0.00     0.00   685.30   695.63   684.82
137715      BUILDLEN TTP1941        653.20   601.73   531.99   446.07   346.61   244.96
137716      BUILDLEN TTP1941        354.24   453.12   538.22   606.97   657.28   687.61
137717      BUILDLEN TTP1941          0.00     0.00     0.00   685.30   695.63   684.82
137718      BUILDLEN TTP1941        653.20   601.73   531.98   446.07     0.00     0.00
137719
137720      BUILDLEN TTP1942        354.24   453.12   538.22   606.97   657.28   687.61
137721      BUILDLEN TTP1942          0.00     0.00     0.00   685.30   695.63   684.82
137722      BUILDLEN TTP1942        653.20   601.73   531.99   446.07   346.61   244.96
137723      BUILDLEN TTP1942        354.24   453.12   538.22   606.97   657.28   687.61
137724      BUILDLEN TTP1942          0.00     0.00     0.00   685.30   695.63   684.82
137725      BUILDLEN TTP1942        653.20   601.73   531.98   446.07     0.00     0.00
137726
137727      BUILDLEN TTP1943        354.24   453.12   538.22   606.97   657.28     0.00
137728      BUILDLEN TTP1943          0.00     0.00     0.00   685.30   695.63   684.82
137729      BUILDLEN TTP1943        653.20   601.73   531.99   446.07   346.61   244.96
137730      BUILDLEN TTP1943        354.24   453.12   538.22   606.97   657.28     0.00
137731      BUILDLEN TTP1943          0.00     0.00     0.00   685.30   695.63   684.82
137732      BUILDLEN TTP1943        653.20   601.73   531.98   446.07     0.00     0.00
137733
137734      BUILDLEN TTP1944        354.24   453.12   538.22   606.97   657.28     0.00
137735      BUILDLEN TTP1944          0.00     0.00     0.00   685.30   695.63   684.82
137736      BUILDLEN TTP1944        653.20   601.73   531.99   446.07   346.61   244.96
137737      BUILDLEN TTP1944        354.24   453.12   538.22   606.97   657.28     0.00
137738      BUILDLEN TTP1944          0.00     0.00     0.00   685.30   695.63   684.82
137739      BUILDLEN TTP1944        653.20   601.73   531.98   446.07     0.00     0.00
137740
137741      BUILDLEN TTP1945        354.24   453.12   538.22   606.97   657.28     0.00
```

137742	BUILDLEN TTP1945	0.00	0.00	0.00	685.30	695.63	684.82
137743	BUILDLEN TTP1945	653.20	601.73	531.99	446.07	346.61	244.96
137744	BUILDLEN TTP1945	354.24	453.12	538.22	606.97	657.28	0.00
137745	BUILDLEN TTP1945	0.00	0.00	0.00	685.30	695.63	684.82
137746	BUILDLEN TTP1945	653.20	601.73	531.98	446.07	0.00	0.00
137747							
137748	BUILDLEN TTP1946	354.24	453.12	538.22	606.97	657.28	0.00
137749	BUILDLEN TTP1946	0.00	0.00	0.00	685.30	695.63	684.82
137750	BUILDLEN TTP1946	653.20	601.73	531.99	446.07	346.61	244.96
137751	BUILDLEN TTP1946	354.24	453.12	538.22	606.97	657.28	0.00
137752	BUILDLEN TTP1946	0.00	0.00	0.00	685.30	695.63	684.82
137753	BUILDLEN TTP1946	653.20	601.73	531.98	446.07	0.00	0.00
137754							
137755	BUILDLEN TTP1947	354.24	453.12	538.22	606.97	657.28	0.00
137756	BUILDLEN TTP1947	0.00	0.00	0.00	685.30	695.63	684.82
137757	BUILDLEN TTP1947	653.20	601.73	531.99	446.07	346.61	244.96
137758	BUILDLEN TTP1947	354.24	453.12	538.22	606.97	657.28	0.00
137759	BUILDLEN TTP1947	0.00	0.00	0.00	685.30	695.63	684.82
137760	BUILDLEN TTP1947	653.20	601.73	531.98	446.07	0.00	0.00
137761							
137762	BUILDLEN TTP1948	354.24	453.12	538.22	606.97	657.28	0.00
137763	BUILDLEN TTP1948	0.00	0.00	0.00	685.30	695.63	684.82
137764	BUILDLEN TTP1948	653.20	601.73	531.99	446.07	346.61	244.96
137765	BUILDLEN TTP1948	354.24	453.12	538.22	606.97	657.28	0.00
137766	BUILDLEN TTP1948	0.00	0.00	0.00	685.30	695.63	684.82
137767	BUILDLEN TTP1948	653.20	601.73	531.98	446.07	0.00	0.00
137768							
137769	BUILDLEN TTP1949	354.24	453.12	538.22	606.97	0.00	0.00
137770	BUILDLEN TTP1949	0.00	0.00	0.00	685.30	695.63	684.82
137771	BUILDLEN TTP1949	653.20	601.73	531.99	446.07	346.61	244.96
137772	BUILDLEN TTP1949	354.24	453.12	538.22	606.97	0.00	0.00
137773	BUILDLEN TTP1949	0.00	0.00	0.00	685.30	695.63	684.82
137774	BUILDLEN TTP1949	653.20	601.73	531.98	0.00	0.00	0.00
137775							
137776	BUILDLEN TTP1950	354.24	453.12	538.22	606.97	0.00	0.00
137777	BUILDLEN TTP1950	0.00	0.00	0.00	685.30	695.63	684.82
137778	BUILDLEN TTP1950	653.20	601.73	531.99	446.07	346.61	244.96
137779	BUILDLEN TTP1950	354.24	453.12	538.22	606.97	0.00	0.00
137780	BUILDLEN TTP1950	0.00	0.00	0.00	685.30	695.63	684.82
137781	BUILDLEN TTP1950	653.20	601.73	531.98	0.00	0.00	0.00
137782							
137783	BUILDLEN TTP1951	354.24	453.12	538.22	606.97	0.00	0.00
137784	BUILDLEN TTP1951	0.00	0.00	0.00	685.30	695.63	684.82
137785	BUILDLEN TTP1951	653.20	601.73	531.99	446.07	346.61	244.96
137786	BUILDLEN TTP1951	354.24	453.12	538.22	606.97	0.00	0.00
137787	BUILDLEN TTP1951	0.00	0.00	0.00	685.30	695.63	684.82
137788	BUILDLEN TTP1951	653.20	601.73	531.98	0.00	0.00	0.00
137789							
137790	BUILDLEN TTP1952	354.24	453.12	538.22	606.97	0.00	0.00
137791	BUILDLEN TTP1952	0.00	0.00	0.00	685.30	695.63	684.82
137792	BUILDLEN TTP1952	653.20	601.73	531.99	446.07	346.61	244.96
137793	BUILDLEN TTP1952	354.24	453.12	538.22	606.97	0.00	0.00
137794	BUILDLEN TTP1952	0.00	0.00	0.00	685.30	695.63	684.82
137795	BUILDLEN TTP1952	653.20	601.73	531.98	0.00	0.00	0.00
137796							
137797	BUILDLEN TTP1953	354.24	453.12	538.22	606.97	657.28	687.61
137798	BUILDLEN TTP1953	0.00	0.00	0.00	685.30	695.63	684.82
137799	BUILDLEN TTP1953	653.20	601.73	531.99	446.07	346.61	244.96
137800	BUILDLEN TTP1953	354.24	453.12	538.22	606.97	657.28	687.61
137801	BUILDLEN TTP1953	0.00	0.00	0.00	685.30	695.63	684.82
137802	BUILDLEN TTP1953	653.20	601.73	531.98	446.07	346.61	244.96
137803							
137804	BUILDLEN TTP1954	354.24	453.12	538.22	606.97	657.28	687.61
137805	BUILDLEN TTP1954	0.00	0.00	0.00	685.30	695.63	684.82
137806	BUILDLEN TTP1954	653.20	601.73	531.99	446.07	346.61	244.96
137807	BUILDLEN TTP1954	354.24	453.12	538.22	606.97	657.28	687.61

```
137808      BUILDLEN TTP1954         0.00     0.00     0.00   685.30   695.63   684.82
137809      BUILDLEN TTP1954       653.20   601.73   531.98   446.07   346.61   244.96
137810
137811      BUILDLEN TTP1955       354.24   453.12   538.22   606.97   657.28   687.61
137812      BUILDLEN TTP1955         0.00     0.00     0.00   685.30   695.63   684.82
137813      BUILDLEN TTP1955       653.20   601.73   531.99   446.07   346.61   244.96
137814      BUILDLEN TTP1955       354.24   453.12   538.22   606.97   657.28   687.61
137815      BUILDLEN TTP1955         0.00     0.00     0.00   685.30   695.63   684.82
137816      BUILDLEN TTP1955       653.20   601.73   531.98   446.07   346.61   244.96
137817
137818      BUILDLEN TTP1956       354.24   453.12   538.22   606.97   657.28     0.00
137819      BUILDLEN TTP1956         0.00     0.00     0.00   685.30   695.63   684.82
137820      BUILDLEN TTP1956       653.20   601.73   531.99   446.07   346.61   244.96
137821      BUILDLEN TTP1956       354.24   453.12   538.22   606.97   657.28     0.00
137822      BUILDLEN TTP1956         0.00     0.00     0.00   685.30   695.63   684.82
137823      BUILDLEN TTP1956       653.20   601.73   531.98   446.07   346.61   244.96
137824
137825      BUILDLEN TTP1957       354.24   453.12   538.22   606.97   657.28     0.00
137826      BUILDLEN TTP1957         0.00     0.00     0.00   685.30   695.63   684.82
137827      BUILDLEN TTP1957       653.20   601.73   531.99   446.07   346.61   244.96
137828      BUILDLEN TTP1957       354.24   453.12   538.22   606.97   657.28     0.00
137829      BUILDLEN TTP1957         0.00     0.00     0.00   685.30   695.63   684.82
137830      BUILDLEN TTP1957       653.20   601.73   531.98   446.07   346.61   244.96
137831
137832      BUILDLEN TTP1958       354.24   453.12   538.22   606.97     0.00     0.00
137833      BUILDLEN TTP1958         0.00     0.00     0.00   685.30   695.63   684.82
137834      BUILDLEN TTP1958       653.20   601.73   531.99   446.07   346.61   244.96
137835      BUILDLEN TTP1958       354.24   453.12   538.22   606.97     0.00     0.00
137836      BUILDLEN TTP1958         0.00     0.00     0.00   685.30   695.63   684.82
137837      BUILDLEN TTP1958       653.20   601.73   531.98   446.07   346.61   244.96
137838
137839      BUILDLEN TTP1959       354.24   453.12   538.22   606.97     0.00     0.00
137840      BUILDLEN TTP1959         0.00     0.00     0.00   685.30   695.63   684.82
137841      BUILDLEN TTP1959       653.20   601.73   531.99   446.07   346.61   244.96
137842      BUILDLEN TTP1959       354.24   453.12   538.22   606.97     0.00     0.00
137843      BUILDLEN TTP1959         0.00     0.00     0.00   685.30   695.63   684.82
137844      BUILDLEN TTP1959       653.20   601.73   531.98   446.07   346.61   244.96
137845
137846      BUILDLEN TTP1960       354.24   453.12   538.22     0.00     0.00     0.00
137847      BUILDLEN TTP1960         0.00     0.00     0.00   685.30   695.63   684.82
137848      BUILDLEN TTP1960       653.20   601.73   531.99   446.07   346.61   244.96
137849      BUILDLEN TTP1960       354.24   453.12   538.22     0.00     0.00     0.00
137850      BUILDLEN TTP1960         0.00     0.00     0.00   685.30   695.63   684.82
137851      BUILDLEN TTP1960       653.20   601.73   531.98   446.07   346.61   244.96
137852
137853      BUILDLEN TTP1961       354.24   453.12     0.00     0.00     0.00     0.00
137854      BUILDLEN TTP1961         0.00     0.00     0.00   685.30   695.63   684.82
137855      BUILDLEN TTP1961       653.20   601.73   531.99   446.07   346.61   244.96
137856      BUILDLEN TTP1961       354.24   453.12     0.00     0.00     0.00     0.00
137857      BUILDLEN TTP1961         0.00     0.00     0.00   685.30   695.63   684.82
137858      BUILDLEN TTP1961       653.20   601.73   531.98   446.07   346.61   244.96
137859
137860      BUILDLEN TTP1962       354.24   453.12     0.00     0.00     0.00     0.00
137861      BUILDLEN TTP1962         0.00     0.00     0.00   685.30   695.63   684.82
137862      BUILDLEN TTP1962       653.20   601.73   531.99   446.07   346.61   244.96
137863      BUILDLEN TTP1962       354.24   453.12     0.00     0.00     0.00     0.00
137864      BUILDLEN TTP1962         0.00     0.00     0.00   685.30   695.63   684.82
137865      BUILDLEN TTP1962       653.20   601.73   531.98   446.07   346.61   244.96
137866
137867      BUILDLEN TTP1963       354.24     0.00     0.00     0.00     0.00     0.00
137868      BUILDLEN TTP1963         0.00     0.00     0.00   685.30   695.63   684.82
137869      BUILDLEN TTP1963       653.20   601.73   531.99   446.07   346.61   244.96
137870      BUILDLEN TTP1963       354.24     0.00     0.00     0.00     0.00     0.00
137871      BUILDLEN TTP1963         0.00     0.00     0.00   685.30   695.63   684.82
137872      BUILDLEN TTP1963       653.20   601.73   531.98   446.07   346.61   244.96
137873
```

137874	BUILDLEN TTP1964	354.24	453.12	538.22	606.97	0.00	0.00
137875	BUILDLEN TTP1964	0.00	0.00	0.00	685.30	695.63	684.82
137876	BUILDLEN TTP1964	653.20	601.73	531.99	446.07	346.61	244.96
137877	BUILDLEN TTP1964	354.24	453.12	538.22	606.97	0.00	0.00
137878	BUILDLEN TTP1964	0.00	0.00	0.00	685.30	695.63	684.82
137879	BUILDLEN TTP1964	653.20	601.73	531.98	0.00	0.00	0.00
137880							
137881	BUILDLEN TTP1965	354.24	453.12	538.22	0.00	0.00	0.00
137882	BUILDLEN TTP1965	0.00	0.00	0.00	685.30	695.63	684.82
137883	BUILDLEN TTP1965	653.20	601.73	531.99	446.07	346.61	244.96
137884	BUILDLEN TTP1965	354.24	453.12	538.22	0.00	0.00	0.00
137885	BUILDLEN TTP1965	0.00	0.00	0.00	685.30	695.63	684.82
137886	BUILDLEN TTP1965	653.20	601.73	531.98	0.00	0.00	0.00
137887							
137888	BUILDLEN TTP1966	354.24	453.12	538.22	0.00	0.00	0.00
137889	BUILDLEN TTP1966	0.00	0.00	0.00	685.30	695.63	684.82
137890	BUILDLEN TTP1966	653.20	601.73	531.99	446.07	346.61	244.96
137891	BUILDLEN TTP1966	354.24	453.12	538.22	0.00	0.00	0.00
137892	BUILDLEN TTP1966	0.00	0.00	0.00	685.30	695.63	684.82
137893	BUILDLEN TTP1966	653.20	601.73	0.00	0.00	0.00	0.00
137894							
137895	BUILDLEN TTP1967	354.24	453.12	538.22	0.00	0.00	0.00
137896	BUILDLEN TTP1967	0.00	0.00	0.00	685.30	695.63	684.82
137897	BUILDLEN TTP1967	653.20	601.73	531.99	446.07	346.61	244.96
137898	BUILDLEN TTP1967	354.24	453.12	538.22	0.00	0.00	0.00
137899	BUILDLEN TTP1967	0.00	0.00	0.00	685.30	695.63	684.82
137900	BUILDLEN TTP1967	653.20	601.73	0.00	0.00	0.00	0.00
137901							
137902	BUILDLEN TTP1968	354.24	453.12	0.00	0.00	0.00	0.00
137903	BUILDLEN TTP1968	0.00	0.00	0.00	685.30	695.63	684.82
137904	BUILDLEN TTP1968	653.20	601.73	531.99	446.07	346.61	244.96
137905	BUILDLEN TTP1968	354.24	453.12	0.00	0.00	0.00	0.00
137906	BUILDLEN TTP1968	0.00	0.00	0.00	685.30	695.63	684.82
137907	BUILDLEN TTP1968	653.20	601.73	0.00	0.00	0.00	0.00
137908							
137909	BUILDLEN TTP1969	354.24	453.12	0.00	0.00	0.00	0.00
137910	BUILDLEN TTP1969	0.00	0.00	0.00	685.30	695.63	684.82
137911	BUILDLEN TTP1969	653.20	601.73	531.99	446.07	346.61	244.96
137912	BUILDLEN TTP1969	354.24	453.12	0.00	0.00	0.00	0.00
137913	BUILDLEN TTP1969	0.00	0.00	0.00	685.30	695.63	684.82
137914	BUILDLEN TTP1969	653.20	601.73	0.00	0.00	0.00	0.00
137915							
137916	BUILDLEN TTP1970	354.24	453.12	0.00	0.00	0.00	0.00
137917	BUILDLEN TTP1970	0.00	0.00	0.00	685.30	695.63	684.82
137918	BUILDLEN TTP1970	653.20	601.73	531.99	446.07	346.61	244.96
137919	BUILDLEN TTP1970	354.24	453.12	0.00	0.00	0.00	0.00
137920	BUILDLEN TTP1970	0.00	0.00	0.00	685.30	695.63	684.82
137921	BUILDLEN TTP1970	653.20	0.00	0.00	0.00	0.00	0.00
137922							
137923	BUILDLEN TTP1971	354.24	0.00	0.00	0.00	0.00	0.00
137924	BUILDLEN TTP1971	0.00	0.00	0.00	685.30	695.63	684.82
137925	BUILDLEN TTP1971	653.20	601.73	531.99	446.07	346.61	244.96
137926	BUILDLEN TTP1971	354.24	0.00	0.00	0.00	0.00	0.00
137927	BUILDLEN TTP1971	0.00	0.00	0.00	685.30	695.63	684.82
137928	BUILDLEN TTP1971	653.20	0.00	0.00	0.00	0.00	0.00
137929							
137930	BUILDLEN TTP1972	354.24	0.00	0.00	0.00	0.00	0.00
137931	BUILDLEN TTP1972	0.00	0.00	0.00	685.30	695.63	684.82
137932	BUILDLEN TTP1972	653.20	601.73	531.99	446.07	346.61	244.96
137933	BUILDLEN TTP1972	354.24	0.00	0.00	0.00	0.00	0.00
137934	BUILDLEN TTP1972	0.00	0.00	0.00	685.30	695.63	684.82
137935	BUILDLEN TTP1972	653.20	0.00	0.00	0.00	0.00	0.00
137936							
137937	BUILDLEN TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
137938	BUILDLEN TTP1973	0.00	0.00	0.00	685.30	695.63	684.82
137939	BUILDLEN TTP1973	653.20	601.73	531.99	446.07	346.61	244.96

137940	BUILDLEN TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
137941	BUILDLEN TTP1973	0.00	0.00	0.00	685.30	695.63	684.82
137942	BUILDLEN TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
137943							
137944	BUILDLEN TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
137945	BUILDLEN TTP1974	0.00	0.00	0.00	685.30	695.63	684.82
137946	BUILDLEN TTP1974	653.20	601.73	531.99	446.07	346.61	244.96
137947	BUILDLEN TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
137948	BUILDLEN TTP1974	0.00	0.00	0.00	685.30	695.63	684.82
137949	BUILDLEN TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
137950							
137951	BUILDLEN TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
137952	BUILDLEN TTP1975	0.00	0.00	0.00	685.30	695.63	684.82
137953	BUILDLEN TTP1975	653.20	601.73	531.99	446.07	346.61	244.96
137954	BUILDLEN TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
137955	BUILDLEN TTP1975	0.00	0.00	0.00	685.30	695.63	684.82
137956	BUILDLEN TTP1975	653.20	601.73	531.98	446.07	346.61	244.96
137957							
137958	BUILDLEN TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
137959	BUILDLEN TTP1976	0.00	0.00	0.00	685.30	695.63	684.82
137960	BUILDLEN TTP1976	653.20	601.73	531.99	446.07	346.61	244.96
137961	BUILDLEN TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
137962	BUILDLEN TTP1976	0.00	0.00	0.00	685.30	695.63	0.00
137963	BUILDLEN TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
137964							
137965	BUILDLEN TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
137966	BUILDLEN TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
137967	BUILDLEN TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
137968	BUILDLEN TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
137969	BUILDLEN TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
137970	BUILDLEN TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
137971							
137972	BUILDLEN TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
137973	BUILDLEN TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
137974	BUILDLEN TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
137975	BUILDLEN TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
137976	BUILDLEN TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
137977	BUILDLEN TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
137978							
137979	BUILDLEN TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
137980	BUILDLEN TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
137981	BUILDLEN TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
137982	BUILDLEN TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
137983	BUILDLEN TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
137984	BUILDLEN TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
137985							
137986	BUILDLEN TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
137987	BUILDLEN TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
137988	BUILDLEN TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
137989	BUILDLEN TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
137990	BUILDLEN TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
137991	BUILDLEN TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
137992							
137993	BUILDLEN TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
137994	BUILDLEN TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
137995	BUILDLEN TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
137996	BUILDLEN TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
137997	BUILDLEN TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
137998	BUILDLEN TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
137999							
138000	BUILDLEN TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
138001	BUILDLEN TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
138002	BUILDLEN TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
138003	BUILDLEN TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
138004	BUILDLEN TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
138005	BUILDLEN TTP1982	0.00	0.00	0.00	0.00	0.00	0.00

```
138006
138007      BUILDLEN TTP1983          0.00     0.00     0.00     0.00     0.00     0.00
138008      BUILDLEN TTP1983          0.00     0.00     0.00     0.00     0.00     0.00
138009      BUILDLEN TTP1983          0.00     0.00     0.00     0.00     0.00     0.00
138010      BUILDLEN TTP1983          0.00     0.00     0.00     0.00     0.00     0.00
138011      BUILDLEN TTP1983          0.00     0.00     0.00     0.00     0.00     0.00
138012      BUILDLEN TTP1983          0.00     0.00     0.00     0.00     0.00     0.00
138013
138014      BUILDLEN TTP1984          0.00     0.00     0.00     0.00     0.00     0.00
138015      BUILDLEN TTP1984          0.00     0.00     0.00     0.00     0.00     0.00
138016      BUILDLEN TTP1984          0.00     0.00     0.00     0.00     0.00     0.00
138017      BUILDLEN TTP1984          0.00     0.00     0.00     0.00     0.00     0.00
138018      BUILDLEN TTP1984          0.00     0.00     0.00     0.00     0.00     0.00
138019      BUILDLEN TTP1984          0.00     0.00     0.00     0.00     0.00     0.00
138020
138021      BUILDLEN TTP1985          0.00     0.00     0.00     0.00     0.00     0.00
138022      BUILDLEN TTP1985          0.00     0.00     0.00     0.00     0.00     0.00
138023      BUILDLEN TTP1985          0.00     0.00     0.00     0.00     0.00     0.00
138024      BUILDLEN TTP1985          0.00     0.00     0.00     0.00     0.00     0.00
138025      BUILDLEN TTP1985          0.00     0.00     0.00     0.00     0.00     0.00
138026      BUILDLEN TTP1985          0.00     0.00     0.00     0.00     0.00     0.00
138027
138028      BUILDLEN TTP1986          0.00     0.00     0.00     0.00     0.00     0.00
138029      BUILDLEN TTP1986          0.00     0.00     0.00     0.00     0.00     0.00
138030      BUILDLEN TTP1986          0.00     0.00     0.00     0.00     0.00     0.00
138031      BUILDLEN TTP1986          0.00     0.00     0.00     0.00     0.00     0.00
138032      BUILDLEN TTP1986          0.00     0.00     0.00     0.00     0.00     0.00
138033      BUILDLEN TTP1986          0.00     0.00     0.00     0.00     0.00     0.00
138034
138035      BUILDLEN TTP1987          0.00     0.00     0.00     0.00     0.00     0.00
138036      BUILDLEN TTP1987          0.00     0.00     0.00     0.00     0.00     0.00
138037      BUILDLEN TTP1987          0.00     0.00     0.00     0.00     0.00     0.00
138038      BUILDLEN TTP1987          0.00     0.00     0.00     0.00     0.00     0.00
138039      BUILDLEN TTP1987          0.00     0.00     0.00     0.00     0.00     0.00
138040      BUILDLEN TTP1987          0.00     0.00     0.00     0.00     0.00     0.00
138041
138042      BUILDLEN TTP1988          0.00     0.00     0.00     0.00     0.00     0.00
138043      BUILDLEN TTP1988          0.00     0.00     0.00     0.00     0.00     0.00
138044      BUILDLEN TTP1988          0.00     0.00     0.00     0.00     0.00     0.00
138045      BUILDLEN TTP1988          0.00     0.00     0.00     0.00     0.00     0.00
138046      BUILDLEN TTP1988          0.00     0.00     0.00     0.00     0.00     0.00
138047      BUILDLEN TTP1988          0.00     0.00     0.00     0.00     0.00     0.00
138048
138049      BUILDLEN TTP1989          0.00     0.00     0.00     0.00     0.00     0.00
138050      BUILDLEN TTP1989          0.00     0.00     0.00     0.00     0.00     0.00
138051      BUILDLEN TTP1989          0.00     0.00     0.00     0.00     0.00     0.00
138052      BUILDLEN TTP1989          0.00     0.00     0.00     0.00     0.00     0.00
138053      BUILDLEN TTP1989          0.00     0.00     0.00     0.00     0.00     0.00
138054      BUILDLEN TTP1989          0.00     0.00     0.00     0.00     0.00     0.00
138055
138056      BUILDLEN TTP1990          0.00     0.00     0.00     0.00     0.00     0.00
138057      BUILDLEN TTP1990          0.00     0.00     0.00     0.00     0.00     0.00
138058      BUILDLEN TTP1990          0.00     0.00     0.00     0.00     0.00     0.00
138059      BUILDLEN TTP1990          0.00     0.00     0.00     0.00     0.00     0.00
138060      BUILDLEN TTP1990          0.00     0.00     0.00     0.00     0.00     0.00
138061      BUILDLEN TTP1990          0.00     0.00     0.00     0.00     0.00     0.00
138062
138063      BUILDLEN TTP1991          0.00     0.00     0.00     0.00     0.00     0.00
138064      BUILDLEN TTP1991          0.00     0.00     0.00     0.00     0.00     0.00
138065      BUILDLEN TTP1991          0.00     0.00     0.00     0.00     0.00     0.00
138066      BUILDLEN TTP1991          0.00     0.00     0.00     0.00     0.00     0.00
138067      BUILDLEN TTP1991          0.00     0.00     0.00     0.00     0.00     0.00
138068      BUILDLEN TTP1991          0.00     0.00     0.00     0.00     0.00     0.00
138069
138070      BUILDLEN TTP1992          0.00     0.00     0.00     0.00     0.00     0.00
138071      BUILDLEN TTP1992          0.00     0.00     0.00     0.00     0.00     0.00
```

138072	BUILDLEN TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
138073	BUILDLEN TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
138074	BUILDLEN TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
138075	BUILDLEN TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
138076							
138077	BUILDLEN TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
138078	BUILDLEN TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
138079	BUILDLEN TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
138080	BUILDLEN TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
138081	BUILDLEN TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
138082	BUILDLEN TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
138083							
138084	BUILDLEN TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
138085	BUILDLEN TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
138086	BUILDLEN TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
138087	BUILDLEN TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
138088	BUILDLEN TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
138089	BUILDLEN TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
138090							
138091	BUILDLEN TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
138092	BUILDLEN TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
138093	BUILDLEN TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
138094	BUILDLEN TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
138095	BUILDLEN TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
138096	BUILDLEN TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
138097							
138098	BUILDLEN TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
138099	BUILDLEN TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
138100	BUILDLEN TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
138101	BUILDLEN TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
138102	BUILDLEN TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
138103	BUILDLEN TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
138104							
138105	BUILDLEN TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
138106	BUILDLEN TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
138107	BUILDLEN TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
138108	BUILDLEN TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
138109	BUILDLEN TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
138110	BUILDLEN TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
138111							
138112	BUILDLEN TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
138113	BUILDLEN TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
138114	BUILDLEN TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
138115	BUILDLEN TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
138116	BUILDLEN TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
138117	BUILDLEN TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
138118							
138119	BUILDLEN TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
138120	BUILDLEN TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
138121	BUILDLEN TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
138122	BUILDLEN TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
138123	BUILDLEN TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
138124	BUILDLEN TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
138125							
138126	BUILDLEN TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
138127	BUILDLEN TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
138128	BUILDLEN TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
138129	BUILDLEN TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
138130	BUILDLEN TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
138131	BUILDLEN TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
138132							
138133	BUILDLEN TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
138134	BUILDLEN TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
138135	BUILDLEN TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
138136	BUILDLEN TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
138137	BUILDLEN TTP2001	0.00	0.00	0.00	0.00	0.00	0.00

138138	BUILDLEN TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
138139							
138140	BUILDLEN TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
138141	BUILDLEN TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
138142	BUILDLEN TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
138143	BUILDLEN TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
138144	BUILDLEN TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
138145	BUILDLEN TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
138146							
138147	BUILDLEN TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
138148	BUILDLEN TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
138149	BUILDLEN TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
138150	BUILDLEN TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
138151	BUILDLEN TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
138152	BUILDLEN TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
138153							
138154	BUILDLEN TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
138155	BUILDLEN TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
138156	BUILDLEN TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
138157	BUILDLEN TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
138158	BUILDLEN TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
138159	BUILDLEN TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
138160							
138161	BUILDLEN TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
138162	BUILDLEN TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
138163	BUILDLEN TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
138164	BUILDLEN TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
138165	BUILDLEN TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
138166	BUILDLEN TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
138167							
138168	BUILDLEN TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
138169	BUILDLEN TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
138170	BUILDLEN TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
138171	BUILDLEN TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
138172	BUILDLEN TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
138173	BUILDLEN TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
138174							
138175	BUILDLEN TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
138176	BUILDLEN TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
138177	BUILDLEN TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
138178	BUILDLEN TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
138179	BUILDLEN TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
138180	BUILDLEN TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
138181							
138182	BUILDLEN TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
138183	BUILDLEN TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
138184	BUILDLEN TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
138185	BUILDLEN TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
138186	BUILDLEN TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
138187	BUILDLEN TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
138188							
138189	BUILDLEN TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
138190	BUILDLEN TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
138191	BUILDLEN TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
138192	BUILDLEN TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
138193	BUILDLEN TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
138194	BUILDLEN TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
138195							
138196	BUILDLEN TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
138197	BUILDLEN TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
138198	BUILDLEN TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
138199	BUILDLEN TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
138200	BUILDLEN TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
138201	BUILDLEN TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
138202							
138203	BUILDLEN TTP2011	0.00	0.00	0.00	0.00	0.00	0.00

138204	BUILDLEN TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
138205	BUILDLEN TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
138206	BUILDLEN TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
138207	BUILDLEN TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
138208	BUILDLEN TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
138209							
138210	BUILDLEN TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
138211	BUILDLEN TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
138212	BUILDLEN TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
138213	BUILDLEN TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
138214	BUILDLEN TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
138215	BUILDLEN TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
138216							
138217	BUILDLEN TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
138218	BUILDLEN TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
138219	BUILDLEN TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
138220	BUILDLEN TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
138221	BUILDLEN TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
138222	BUILDLEN TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
138223							
138224	BUILDLEN TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
138225	BUILDLEN TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
138226	BUILDLEN TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
138227	BUILDLEN TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
138228	BUILDLEN TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
138229	BUILDLEN TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
138230							
138231	BUILDLEN TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
138232	BUILDLEN TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
138233	BUILDLEN TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
138234	BUILDLEN TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
138235	BUILDLEN TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
138236	BUILDLEN TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
138237							
138238	BUILDLEN TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
138239	BUILDLEN TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
138240	BUILDLEN TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
138241	BUILDLEN TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
138242	BUILDLEN TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
138243	BUILDLEN TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
138244							
138245	BUILDLEN TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
138246	BUILDLEN TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
138247	BUILDLEN TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
138248	BUILDLEN TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
138249	BUILDLEN TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
138250	BUILDLEN TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
138251							
138252	BUILDLEN TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
138253	BUILDLEN TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
138254	BUILDLEN TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
138255	BUILDLEN TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
138256	BUILDLEN TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
138257	BUILDLEN TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
138258							
138259	BUILDLEN TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
138260	BUILDLEN TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
138261	BUILDLEN TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
138262	BUILDLEN TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
138263	BUILDLEN TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
138264	BUILDLEN TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
138265							
138266	BUILDLEN TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
138267	BUILDLEN TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
138268	BUILDLEN TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
138269	BUILDLEN TTP2020	0.00	0.00	0.00	0.00	0.00	0.00

138270	BUILDLEN TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
138271	BUILDLEN TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
138272							
138273	BUILDLEN TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
138274	BUILDLEN TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
138275	BUILDLEN TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
138276	BUILDLEN TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
138277	BUILDLEN TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
138278	BUILDLEN TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
138279							
138280	BUILDLEN TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
138281	BUILDLEN TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
138282	BUILDLEN TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
138283	BUILDLEN TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
138284	BUILDLEN TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
138285	BUILDLEN TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
138286							
138287	BUILDLEN TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
138288	BUILDLEN TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
138289	BUILDLEN TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
138290	BUILDLEN TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
138291	BUILDLEN TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
138292	BUILDLEN TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
138293							
138294	BUILDLEN TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
138295	BUILDLEN TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
138296	BUILDLEN TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
138297	BUILDLEN TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
138298	BUILDLEN TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
138299	BUILDLEN TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
138300							
138301	BUILDLEN TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
138302	BUILDLEN TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
138303	BUILDLEN TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
138304	BUILDLEN TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
138305	BUILDLEN TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
138306	BUILDLEN TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
138307							
138308	BUILDLEN TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
138309	BUILDLEN TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
138310	BUILDLEN TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
138311	BUILDLEN TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
138312	BUILDLEN TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
138313	BUILDLEN TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
138314							
138315	BUILDLEN TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
138316	BUILDLEN TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
138317	BUILDLEN TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
138318	BUILDLEN TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
138319	BUILDLEN TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
138320	BUILDLEN TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
138321							
138322	BUILDLEN TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
138323	BUILDLEN TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
138324	BUILDLEN TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
138325	BUILDLEN TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
138326	BUILDLEN TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
138327	BUILDLEN TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
138328							
138329	BUILDLEN TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
138330	BUILDLEN TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
138331	BUILDLEN TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
138332	BUILDLEN TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
138333	BUILDLEN TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
138334	BUILDLEN TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
138335							

138336	BUILDLEN TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
138337	BUILDLEN TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
138338	BUILDLEN TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
138339	BUILDLEN TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
138340	BUILDLEN TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
138341	BUILDLEN TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
138342							
138343	BUILDLEN TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
138344	BUILDLEN TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
138345	BUILDLEN TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
138346	BUILDLEN TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
138347	BUILDLEN TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
138348	BUILDLEN TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
138349							
138350	BUILDLEN TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
138351	BUILDLEN TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
138352	BUILDLEN TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
138353	BUILDLEN TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
138354	BUILDLEN TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
138355	BUILDLEN TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
138356							
138357	BUILDLEN TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
138358	BUILDLEN TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
138359	BUILDLEN TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
138360	BUILDLEN TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
138361	BUILDLEN TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
138362	BUILDLEN TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
138363							
138364	BUILDLEN TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
138365	BUILDLEN TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
138366	BUILDLEN TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
138367	BUILDLEN TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
138368	BUILDLEN TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
138369	BUILDLEN TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
138370							
138371	BUILDLEN TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
138372	BUILDLEN TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
138373	BUILDLEN TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
138374	BUILDLEN TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
138375	BUILDLEN TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
138376	BUILDLEN TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
138377							
138378	BUILDLEN TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
138379	BUILDLEN TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
138380	BUILDLEN TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
138381	BUILDLEN TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
138382	BUILDLEN TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
138383	BUILDLEN TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
138384							
138385	BUILDLEN TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
138386	BUILDLEN TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
138387	BUILDLEN TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
138388	BUILDLEN TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
138389	BUILDLEN TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
138390	BUILDLEN TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
138391							
138392	BUILDLEN TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
138393	BUILDLEN TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
138394	BUILDLEN TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
138395	BUILDLEN TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
138396	BUILDLEN TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
138397	BUILDLEN TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
138398							
138399	BUILDLEN TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
138400	BUILDLEN TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
138401	BUILDLEN TTP2039	0.00	0.00	0.00	0.00	0.00	0.00

138402	BUILDLEN TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
138403	BUILDLEN TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
138404	BUILDLEN TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
138405							
138406	BUILDLEN TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
138407	BUILDLEN TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
138408	BUILDLEN TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
138409	BUILDLEN TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
138410	BUILDLEN TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
138411	BUILDLEN TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
138412							
138413	BUILDLEN TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
138414	BUILDLEN TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
138415	BUILDLEN TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
138416	BUILDLEN TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
138417	BUILDLEN TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
138418	BUILDLEN TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
138419							
138420	BUILDLEN TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
138421	BUILDLEN TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
138422	BUILDLEN TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
138423	BUILDLEN TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
138424	BUILDLEN TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
138425	BUILDLEN TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
138426							
138427	BUILDLEN TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
138428	BUILDLEN TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
138429	BUILDLEN TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
138430	BUILDLEN TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
138431	BUILDLEN TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
138432	BUILDLEN TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
138433							
138434	BUILDLEN TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
138435	BUILDLEN TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
138436	BUILDLEN TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
138437	BUILDLEN TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
138438	BUILDLEN TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
138439	BUILDLEN TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
138440							
138441	BUILDLEN TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
138442	BUILDLEN TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
138443	BUILDLEN TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
138444	BUILDLEN TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
138445	BUILDLEN TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
138446	BUILDLEN TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
138447							
138448	BUILDLEN TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
138449	BUILDLEN TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
138450	BUILDLEN TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
138451	BUILDLEN TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
138452	BUILDLEN TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
138453	BUILDLEN TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
138454							
138455	BUILDLEN TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
138456	BUILDLEN TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
138457	BUILDLEN TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
138458	BUILDLEN TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
138459	BUILDLEN TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
138460	BUILDLEN TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
138461							
138462	BUILDLEN TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
138463	BUILDLEN TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
138464	BUILDLEN TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
138465	BUILDLEN TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
138466	BUILDLEN TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
138467	BUILDLEN TTP2048	0.00	0.00	0.00	0.00	0.00	0.00

138468							
138469	BUILDLEN TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
138470	BUILDLEN TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
138471	BUILDLEN TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
138472	BUILDLEN TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
138473	BUILDLEN TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
138474	BUILDLEN TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
138475							
138476	BUILDLEN TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
138477	BUILDLEN TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
138478	BUILDLEN TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
138479	BUILDLEN TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
138480	BUILDLEN TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
138481	BUILDLEN TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
138482							
138483	BUILDLEN TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
138484	BUILDLEN TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
138485	BUILDLEN TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
138486	BUILDLEN TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
138487	BUILDLEN TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
138488	BUILDLEN TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
138489							
138490	BUILDLEN TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
138491	BUILDLEN TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
138492	BUILDLEN TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
138493	BUILDLEN TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
138494	BUILDLEN TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
138495	BUILDLEN TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
138496							
138497	BUILDLEN TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
138498	BUILDLEN TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
138499	BUILDLEN TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
138500	BUILDLEN TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
138501	BUILDLEN TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
138502	BUILDLEN TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
138503							
138504	BUILDLEN TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
138505	BUILDLEN TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
138506	BUILDLEN TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
138507	BUILDLEN TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
138508	BUILDLEN TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
138509	BUILDLEN TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
138510							
138511	BUILDLEN TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
138512	BUILDLEN TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
138513	BUILDLEN TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
138514	BUILDLEN TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
138515	BUILDLEN TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
138516	BUILDLEN TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
138517							
138518	BUILDLEN TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
138519	BUILDLEN TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
138520	BUILDLEN TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
138521	BUILDLEN TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
138522	BUILDLEN TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
138523	BUILDLEN TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
138524							
138525	BUILDLEN TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
138526	BUILDLEN TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
138527	BUILDLEN TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
138528	BUILDLEN TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
138529	BUILDLEN TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
138530	BUILDLEN TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
138531							
138532	BUILDLEN TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
138533	BUILDLEN TTP2058	0.00	0.00	0.00	0.00	0.00	0.00

138534	BUILDLEN TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
138535	BUILDLEN TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
138536	BUILDLEN TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
138537	BUILDLEN TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
138538							
138539	BUILDLEN TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
138540	BUILDLEN TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
138541	BUILDLEN TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
138542	BUILDLEN TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
138543	BUILDLEN TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
138544	BUILDLEN TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
138545							
138546	BUILDLEN TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
138547	BUILDLEN TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
138548	BUILDLEN TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
138549	BUILDLEN TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
138550	BUILDLEN TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
138551	BUILDLEN TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
138552							
138553	BUILDLEN TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
138554	BUILDLEN TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
138555	BUILDLEN TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
138556	BUILDLEN TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
138557	BUILDLEN TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
138558	BUILDLEN TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
138559							
138560	BUILDLEN TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
138561	BUILDLEN TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
138562	BUILDLEN TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
138563	BUILDLEN TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
138564	BUILDLEN TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
138565	BUILDLEN TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
138566							
138567	BUILDLEN TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
138568	BUILDLEN TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
138569	BUILDLEN TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
138570	BUILDLEN TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
138571	BUILDLEN TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
138572	BUILDLEN TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
138573							
138574	BUILDLEN TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
138575	BUILDLEN TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
138576	BUILDLEN TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
138577	BUILDLEN TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
138578	BUILDLEN TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
138579	BUILDLEN TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
138580							
138581	BUILDLEN TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
138582	BUILDLEN TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
138583	BUILDLEN TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
138584	BUILDLEN TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
138585	BUILDLEN TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
138586	BUILDLEN TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
138587							
138588	BUILDLEN TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
138589	BUILDLEN TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
138590	BUILDLEN TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
138591	BUILDLEN TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
138592	BUILDLEN TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
138593	BUILDLEN TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
138594							
138595	BUILDLEN TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
138596	BUILDLEN TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
138597	BUILDLEN TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
138598	BUILDLEN TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
138599	BUILDLEN TTP2067	0.00	0.00	0.00	0.00	0.00	0.00

138600	BUILDLEN TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
138601							
138602	BUILDLEN TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
138603	BUILDLEN TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
138604	BUILDLEN TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
138605	BUILDLEN TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
138606	BUILDLEN TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
138607	BUILDLEN TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
138608							
138609	BUILDLEN TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
138610	BUILDLEN TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
138611	BUILDLEN TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
138612	BUILDLEN TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
138613	BUILDLEN TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
138614	BUILDLEN TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
138615							
138616	BUILDLEN TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
138617	BUILDLEN TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
138618	BUILDLEN TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
138619	BUILDLEN TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
138620	BUILDLEN TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
138621	BUILDLEN TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
138622							
138623	BUILDLEN TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
138624	BUILDLEN TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
138625	BUILDLEN TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
138626	BUILDLEN TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
138627	BUILDLEN TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
138628	BUILDLEN TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
138629							
138630	BUILDLEN TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
138631	BUILDLEN TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
138632	BUILDLEN TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
138633	BUILDLEN TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
138634	BUILDLEN TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
138635	BUILDLEN TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
138636							
138637	BUILDLEN TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
138638	BUILDLEN TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
138639	BUILDLEN TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
138640	BUILDLEN TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
138641	BUILDLEN TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
138642	BUILDLEN TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
138643							
138644	BUILDLEN TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
138645	BUILDLEN TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
138646	BUILDLEN TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
138647	BUILDLEN TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
138648	BUILDLEN TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
138649	BUILDLEN TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
138650							
138651	BUILDLEN TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
138652	BUILDLEN TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
138653	BUILDLEN TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
138654	BUILDLEN TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
138655	BUILDLEN TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
138656	BUILDLEN TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
138657							
138658	BUILDLEN TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
138659	BUILDLEN TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
138660	BUILDLEN TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
138661	BUILDLEN TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
138662	BUILDLEN TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
138663	BUILDLEN TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
138664							
138665	BUILDLEN TTP2077	0.00	0.00	0.00	0.00	0.00	0.00

138666	BUILDLEN TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
138667	BUILDLEN TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
138668	BUILDLEN TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
138669	BUILDLEN TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
138670	BUILDLEN TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
138671							
138672	BUILDLEN TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
138673	BUILDLEN TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
138674	BUILDLEN TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
138675	BUILDLEN TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
138676	BUILDLEN TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
138677	BUILDLEN TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
138678							
138679	BUILDLEN TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
138680	BUILDLEN TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
138681	BUILDLEN TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
138682	BUILDLEN TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
138683	BUILDLEN TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
138684	BUILDLEN TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
138685							
138686	BUILDLEN TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
138687	BUILDLEN TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
138688	BUILDLEN TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
138689	BUILDLEN TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
138690	BUILDLEN TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
138691	BUILDLEN TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
138692							
138693	BUILDLEN TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
138694	BUILDLEN TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
138695	BUILDLEN TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
138696	BUILDLEN TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
138697	BUILDLEN TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
138698	BUILDLEN TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
138699							
138700	BUILDLEN TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
138701	BUILDLEN TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
138702	BUILDLEN TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
138703	BUILDLEN TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
138704	BUILDLEN TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
138705	BUILDLEN TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
138706							
138707	BUILDLEN TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
138708	BUILDLEN TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
138709	BUILDLEN TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
138710	BUILDLEN TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
138711	BUILDLEN TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
138712	BUILDLEN TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
138713							
138714	BUILDLEN TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
138715	BUILDLEN TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
138716	BUILDLEN TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
138717	BUILDLEN TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
138718	BUILDLEN TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
138719	BUILDLEN TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
138720							
138721	BUILDLEN TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
138722	BUILDLEN TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
138723	BUILDLEN TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
138724	BUILDLEN TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
138725	BUILDLEN TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
138726	BUILDLEN TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
138727							
138728	BUILDLEN TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
138729	BUILDLEN TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
138730	BUILDLEN TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
138731	BUILDLEN TTP2086	0.00	0.00	0.00	0.00	0.00	0.00

138732	BUILDLEN TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
138733	BUILDLEN TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
138734							
138735	BUILDLEN TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
138736	BUILDLEN TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
138737	BUILDLEN TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
138738	BUILDLEN TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
138739	BUILDLEN TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
138740	BUILDLEN TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
138741							
138742	BUILDLEN TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
138743	BUILDLEN TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
138744	BUILDLEN TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
138745	BUILDLEN TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
138746	BUILDLEN TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
138747	BUILDLEN TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
138748							
138749	BUILDLEN TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
138750	BUILDLEN TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
138751	BUILDLEN TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
138752	BUILDLEN TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
138753	BUILDLEN TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
138754	BUILDLEN TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
138755							
138756	BUILDLEN TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
138757	BUILDLEN TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
138758	BUILDLEN TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
138759	BUILDLEN TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
138760	BUILDLEN TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
138761	BUILDLEN TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
138762							
138763	BUILDLEN TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
138764	BUILDLEN TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
138765	BUILDLEN TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
138766	BUILDLEN TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
138767	BUILDLEN TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
138768	BUILDLEN TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
138769							
138770	BUILDLEN TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
138771	BUILDLEN TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
138772	BUILDLEN TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
138773	BUILDLEN TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
138774	BUILDLEN TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
138775	BUILDLEN TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
138776							
138777	BUILDLEN TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
138778	BUILDLEN TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
138779	BUILDLEN TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
138780	BUILDLEN TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
138781	BUILDLEN TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
138782	BUILDLEN TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
138783							
138784	BUILDLEN TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
138785	BUILDLEN TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
138786	BUILDLEN TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
138787	BUILDLEN TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
138788	BUILDLEN TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
138789	BUILDLEN TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
138790							
138791	BUILDLEN TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
138792	BUILDLEN TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
138793	BUILDLEN TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
138794	BUILDLEN TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
138795	BUILDLEN TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
138796	BUILDLEN TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
138797							

138798	BUILDLEN TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
138799	BUILDLEN TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
138800	BUILDLEN TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
138801	BUILDLEN TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
138802	BUILDLEN TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
138803	BUILDLEN TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
138804							
138805	BUILDLEN TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
138806	BUILDLEN TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
138807	BUILDLEN TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
138808	BUILDLEN TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
138809	BUILDLEN TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
138810	BUILDLEN TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
138811							
138812	BUILDLEN TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
138813	BUILDLEN TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
138814	BUILDLEN TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
138815	BUILDLEN TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
138816	BUILDLEN TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
138817	BUILDLEN TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
138818							
138819	BUILDLEN TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
138820	BUILDLEN TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
138821	BUILDLEN TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
138822	BUILDLEN TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
138823	BUILDLEN TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
138824	BUILDLEN TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
138825							
138826	BUILDLEN TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
138827	BUILDLEN TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
138828	BUILDLEN TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
138829	BUILDLEN TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
138830	BUILDLEN TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
138831	BUILDLEN TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
138832							
138833	BUILDLEN TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
138834	BUILDLEN TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
138835	BUILDLEN TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
138836	BUILDLEN TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
138837	BUILDLEN TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
138838	BUILDLEN TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
138839							
138840	BUILDLEN TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
138841	BUILDLEN TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
138842	BUILDLEN TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
138843	BUILDLEN TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
138844	BUILDLEN TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
138845	BUILDLEN TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
138846							
138847	BUILDLEN TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
138848	BUILDLEN TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
138849	BUILDLEN TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
138850	BUILDLEN TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
138851	BUILDLEN TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
138852	BUILDLEN TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
138853							
138854	BUILDLEN TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
138855	BUILDLEN TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
138856	BUILDLEN TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
138857	BUILDLEN TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
138858	BUILDLEN TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
138859	BUILDLEN TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
138860							
138861	BUILDLEN TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
138862	BUILDLEN TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
138863	BUILDLEN TTP2105	0.00	0.00	0.00	0.00	0.00	0.00

138864	BUILDLEN TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
138865	BUILDLEN TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
138866	BUILDLEN TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
138867							
138868	BUILDLEN TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
138869	BUILDLEN TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
138870	BUILDLEN TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
138871	BUILDLEN TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
138872	BUILDLEN TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
138873	BUILDLEN TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
138874							
138875	BUILDLEN TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
138876	BUILDLEN TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
138877	BUILDLEN TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
138878	BUILDLEN TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
138879	BUILDLEN TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
138880	BUILDLEN TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
138881							
138882	BUILDLEN TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
138883	BUILDLEN TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
138884	BUILDLEN TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
138885	BUILDLEN TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
138886	BUILDLEN TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
138887	BUILDLEN TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
138888							
138889	BUILDLEN TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
138890	BUILDLEN TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
138891	BUILDLEN TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
138892	BUILDLEN TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
138893	BUILDLEN TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
138894	BUILDLEN TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
138895							
138896	BUILDLEN TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
138897	BUILDLEN TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
138898	BUILDLEN TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
138899	BUILDLEN TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
138900	BUILDLEN TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
138901	BUILDLEN TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
138902							
138903	BUILDLEN TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
138904	BUILDLEN TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
138905	BUILDLEN TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
138906	BUILDLEN TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
138907	BUILDLEN TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
138908	BUILDLEN TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
138909							
138910	BUILDLEN TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
138911	BUILDLEN TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
138912	BUILDLEN TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
138913	BUILDLEN TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
138914	BUILDLEN TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
138915	BUILDLEN TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
138916							
138917	BUILDLEN TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
138918	BUILDLEN TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
138919	BUILDLEN TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
138920	BUILDLEN TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
138921	BUILDLEN TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
138922	BUILDLEN TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
138923							
138924	BUILDLEN TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
138925	BUILDLEN TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
138926	BUILDLEN TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
138927	BUILDLEN TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
138928	BUILDLEN TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
138929	BUILDLEN TTP2114	0.00	0.00	0.00	0.00	0.00	0.00

138930							
138931	BUILDLEN TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
138932	BUILDLEN TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
138933	BUILDLEN TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
138934	BUILDLEN TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
138935	BUILDLEN TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
138936	BUILDLEN TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
138937							
138938	BUILDLEN TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
138939	BUILDLEN TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
138940	BUILDLEN TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
138941	BUILDLEN TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
138942	BUILDLEN TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
138943	BUILDLEN TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
138944							
138945	BUILDLEN TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
138946	BUILDLEN TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
138947	BUILDLEN TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
138948	BUILDLEN TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
138949	BUILDLEN TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
138950	BUILDLEN TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
138951							
138952	BUILDLEN TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
138953	BUILDLEN TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
138954	BUILDLEN TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
138955	BUILDLEN TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
138956	BUILDLEN TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
138957	BUILDLEN TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
138958							
138959	BUILDLEN TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
138960	BUILDLEN TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
138961	BUILDLEN TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
138962	BUILDLEN TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
138963	BUILDLEN TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
138964	BUILDLEN TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
138965							
138966	BUILDLEN TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
138967	BUILDLEN TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
138968	BUILDLEN TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
138969	BUILDLEN TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
138970	BUILDLEN TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
138971	BUILDLEN TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
138972							
138973	BUILDLEN TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
138974	BUILDLEN TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
138975	BUILDLEN TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
138976	BUILDLEN TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
138977	BUILDLEN TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
138978	BUILDLEN TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
138979							
138980	BUILDLEN TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
138981	BUILDLEN TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
138982	BUILDLEN TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
138983	BUILDLEN TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
138984	BUILDLEN TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
138985	BUILDLEN TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
138986							
138987	BUILDLEN TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
138988	BUILDLEN TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
138989	BUILDLEN TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
138990	BUILDLEN TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
138991	BUILDLEN TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
138992	BUILDLEN TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
138993							
138994	BUILDLEN TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
138995	BUILDLEN TTP2124	0.00	0.00	0.00	0.00	0.00	0.00

138996	BUILDLEN TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
138997	BUILDLEN TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
138998	BUILDLEN TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
138999	BUILDLEN TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
139000							
139001	BUILDLEN TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
139002	BUILDLEN TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
139003	BUILDLEN TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
139004	BUILDLEN TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
139005	BUILDLEN TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
139006	BUILDLEN TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
139007							
139008	BUILDLEN TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
139009	BUILDLEN TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
139010	BUILDLEN TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
139011	BUILDLEN TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
139012	BUILDLEN TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
139013	BUILDLEN TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
139014							
139015	BUILDLEN TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
139016	BUILDLEN TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
139017	BUILDLEN TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
139018	BUILDLEN TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
139019	BUILDLEN TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
139020	BUILDLEN TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
139021							
139022	BUILDLEN TTP2128	354.24	453.12	538.22	0.00	0.00	0.00
139023	BUILDLEN TTP2128	0.00	0.00	0.00	685.30	695.63	684.82
139024	BUILDLEN TTP2128	653.20	601.73	531.99	446.07	346.61	244.96
139025	BUILDLEN TTP2128	354.24	453.12	538.22	0.00	0.00	0.00
139026	BUILDLEN TTP2128	0.00	0.00	0.00	685.30	695.63	684.82
139027	BUILDLEN TTP2128	653.20	601.73	0.00	0.00	0.00	0.00
139028							
139029	BUILDLEN TTP2129	354.24	453.12	538.22	0.00	0.00	0.00
139030	BUILDLEN TTP2129	0.00	0.00	0.00	685.30	695.63	684.82
139031	BUILDLEN TTP2129	653.20	601.73	531.99	446.07	346.61	244.96
139032	BUILDLEN TTP2129	354.24	453.12	538.22	0.00	0.00	0.00
139033	BUILDLEN TTP2129	0.00	0.00	0.00	685.30	695.63	684.82
139034	BUILDLEN TTP2129	653.20	0.00	0.00	0.00	0.00	0.00
139035							
139036	BUILDLEN TTP2130	354.24	453.12	538.22	0.00	0.00	0.00
139037	BUILDLEN TTP2130	0.00	0.00	0.00	685.30	695.63	684.82
139038	BUILDLEN TTP2130	653.20	601.73	531.99	446.07	346.61	244.96
139039	BUILDLEN TTP2130	354.24	453.12	538.22	0.00	0.00	0.00
139040	BUILDLEN TTP2130	0.00	0.00	0.00	685.30	695.63	684.82
139041	BUILDLEN TTP2130	653.20	0.00	0.00	0.00	0.00	0.00
139042							
139043	BUILDLEN TTP2131	354.24	453.12	0.00	0.00	0.00	0.00
139044	BUILDLEN TTP2131	0.00	0.00	0.00	685.30	695.63	684.82
139045	BUILDLEN TTP2131	653.20	601.73	531.99	446.07	346.61	244.96
139046	BUILDLEN TTP2131	354.24	453.12	0.00	0.00	0.00	0.00
139047	BUILDLEN TTP2131	0.00	0.00	0.00	685.30	695.63	684.82
139048	BUILDLEN TTP2131	653.20	0.00	0.00	0.00	0.00	0.00
139049							
139050	BUILDLEN TTP2132	354.24	453.12	0.00	0.00	0.00	0.00
139051	BUILDLEN TTP2132	0.00	0.00	0.00	685.30	695.63	684.82
139052	BUILDLEN TTP2132	653.20	601.73	531.99	446.07	346.61	244.96
139053	BUILDLEN TTP2132	354.24	453.12	0.00	0.00	0.00	0.00
139054	BUILDLEN TTP2132	0.00	0.00	0.00	685.30	695.63	684.82
139055	BUILDLEN TTP2132	653.20	0.00	0.00	0.00	0.00	0.00
139056							
139057	BUILDLEN TTP2133	354.24	453.12	0.00	0.00	0.00	0.00
139058	BUILDLEN TTP2133	0.00	0.00	0.00	685.30	695.63	684.82
139059	BUILDLEN TTP2133	653.20	601.73	531.99	446.07	346.61	244.96
139060	BUILDLEN TTP2133	354.24	453.12	0.00	0.00	0.00	0.00
139061	BUILDLEN TTP2133	0.00	0.00	0.00	685.30	695.63	684.82

139062	BUILDLEN TTP2133	653.20	0.00	0.00	0.00	0.00	0.00
139063							
139064	BUILDLEN TTP2134	354.24	453.12	0.00	0.00	0.00	0.00
139065	BUILDLEN TTP2134	0.00	0.00	0.00	685.30	695.63	684.82
139066	BUILDLEN TTP2134	653.20	601.73	531.99	446.07	346.61	244.96
139067	BUILDLEN TTP2134	354.24	453.12	0.00	0.00	0.00	0.00
139068	BUILDLEN TTP2134	0.00	0.00	0.00	685.30	695.63	684.82
139069	BUILDLEN TTP2134	0.00	0.00	0.00	0.00	0.00	0.00
139070							
139071	BUILDLEN TTP2135	354.24	453.12	0.00	0.00	0.00	0.00
139072	BUILDLEN TTP2135	0.00	0.00	0.00	685.30	695.63	684.82
139073	BUILDLEN TTP2135	653.20	601.73	531.99	446.07	346.61	244.96
139074	BUILDLEN TTP2135	354.24	453.12	0.00	0.00	0.00	0.00
139075	BUILDLEN TTP2135	0.00	0.00	0.00	685.30	695.63	684.82
139076	BUILDLEN TTP2135	0.00	0.00	0.00	0.00	0.00	0.00
139077							
139078	BUILDLEN TTP2136	354.24	0.00	0.00	0.00	0.00	0.00
139079	BUILDLEN TTP2136	0.00	0.00	0.00	685.30	695.63	684.82
139080	BUILDLEN TTP2136	653.20	601.73	531.99	446.07	346.61	244.96
139081	BUILDLEN TTP2136	354.24	0.00	0.00	0.00	0.00	0.00
139082	BUILDLEN TTP2136	0.00	0.00	0.00	685.30	695.63	684.82
139083	BUILDLEN TTP2136	0.00	0.00	0.00	0.00	0.00	0.00
139084							
139085	BUILDLEN TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
139086	BUILDLEN TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
139087	BUILDLEN TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
139088	BUILDLEN TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
139089	BUILDLEN TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
139090	BUILDLEN TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
139091							
139092	BUILDLEN TTP2138	354.24	0.00	0.00	0.00	0.00	0.00
139093	BUILDLEN TTP2138	0.00	0.00	0.00	685.30	695.63	684.82
139094	BUILDLEN TTP2138	653.20	601.73	531.99	446.07	346.61	244.96
139095	BUILDLEN TTP2138	354.24	0.00	0.00	0.00	0.00	0.00
139096	BUILDLEN TTP2138	0.00	0.00	0.00	685.30	695.63	684.82
139097	BUILDLEN TTP2138	0.00	0.00	0.00	0.00	0.00	0.00
139098							
139099	BUILDLEN TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
139100	BUILDLEN TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
139101	BUILDLEN TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
139102	BUILDLEN TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
139103	BUILDLEN TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
139104	BUILDLEN TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
139105							
139106	BUILDLEN TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
139107	BUILDLEN TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
139108	BUILDLEN TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
139109	BUILDLEN TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
139110	BUILDLEN TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
139111	BUILDLEN TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
139112							
139113	BUILDLEN TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
139114	BUILDLEN TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
139115	BUILDLEN TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
139116	BUILDLEN TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
139117	BUILDLEN TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
139118	BUILDLEN TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
139119							
139120	BUILDLEN TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
139121	BUILDLEN TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
139122	BUILDLEN TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
139123	BUILDLEN TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
139124	BUILDLEN TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
139125	BUILDLEN TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
139126							
139127	BUILDLEN TTP2143	336.85	433.82	517.61	0.00	0.00	0.00

139128	BUILDLEN TTP2143	0.00	0.00	0.00	664.10	673.01	661.46
139129	BUILDLEN TTP2143	629.82	579.04	0.00	0.00	0.00	0.00
139130	BUILDLEN TTP2143	336.85	433.82	517.61	0.00	0.00	0.00
139131	BUILDLEN TTP2143	0.00	0.00	0.00	664.10	673.01	661.46
139132	BUILDLEN TTP2143	629.82	579.04	510.67	426.78	329.92	229.65
139133							
139134	BUILDLEN TTP2144	336.85	433.82	517.61	0.00	0.00	0.00
139135	BUILDLEN TTP2144	0.00	0.00	0.00	664.10	673.01	661.46
139136	BUILDLEN TTP2144	629.82	579.04	0.00	0.00	0.00	0.00
139137	BUILDLEN TTP2144	336.85	433.82	517.61	0.00	0.00	0.00
139138	BUILDLEN TTP2144	0.00	0.00	0.00	664.10	673.01	661.46
139139	BUILDLEN TTP2144	629.82	579.04	510.67	426.78	329.92	229.65
139140							
139141	BUILDLEN TTP2145	336.85	433.82	517.61	585.67	0.00	0.00
139142	BUILDLEN TTP2145	0.00	0.00	0.00	664.10	673.01	661.46
139143	BUILDLEN TTP2145	629.82	579.04	0.00	0.00	0.00	0.00
139144	BUILDLEN TTP2145	336.85	433.82	517.61	585.67	0.00	0.00
139145	BUILDLEN TTP2145	0.00	0.00	0.00	664.10	673.01	661.46
139146	BUILDLEN TTP2145	629.82	579.04	510.67	426.78	329.92	229.65
139147							
139148	BUILDLEN TTP2146	336.85	433.82	517.61	585.67	0.00	0.00
139149	BUILDLEN TTP2146	0.00	0.00	0.00	664.10	673.01	661.46
139150	BUILDLEN TTP2146	629.82	579.04	0.00	0.00	0.00	0.00
139151	BUILDLEN TTP2146	336.85	433.82	517.61	585.67	0.00	0.00
139152	BUILDLEN TTP2146	0.00	0.00	0.00	664.10	673.01	661.46
139153	BUILDLEN TTP2146	629.82	579.04	510.67	426.78	329.92	229.65
139154							
139155	BUILDLEN TTP2147	336.85	433.82	517.61	585.67	0.00	0.00
139156	BUILDLEN TTP2147	0.00	0.00	0.00	664.10	673.01	661.46
139157	BUILDLEN TTP2147	629.82	579.04	510.67	0.00	0.00	0.00
139158	BUILDLEN TTP2147	336.85	433.82	517.61	585.67	0.00	0.00
139159	BUILDLEN TTP2147	0.00	0.00	0.00	664.10	673.01	661.46
139160	BUILDLEN TTP2147	629.82	579.04	510.67	426.78	329.92	229.65
139161							
139162	BUILDLEN TTP2148	336.85	433.82	517.61	585.67	0.00	0.00
139163	BUILDLEN TTP2148	0.00	0.00	0.00	664.10	673.01	661.46
139164	BUILDLEN TTP2148	629.82	579.04	510.67	0.00	0.00	0.00
139165	BUILDLEN TTP2148	336.85	433.82	517.61	585.67	0.00	0.00
139166	BUILDLEN TTP2148	0.00	0.00	0.00	664.10	673.01	661.46
139167	BUILDLEN TTP2148	629.82	579.04	510.67	426.78	329.92	229.65
139168							
139169	BUILDLEN TTP2149	336.85	433.82	517.61	585.67	0.00	0.00
139170	BUILDLEN TTP2149	0.00	0.00	0.00	664.10	673.01	661.46
139171	BUILDLEN TTP2149	629.82	579.04	510.67	0.00	0.00	0.00
139172	BUILDLEN TTP2149	336.85	433.82	517.61	585.67	0.00	0.00
139173	BUILDLEN TTP2149	0.00	0.00	0.00	664.10	673.01	661.46
139174	BUILDLEN TTP2149	629.82	579.04	510.67	426.78	329.92	229.65
139175							
139176	BUILDLEN TTP2150	336.85	433.82	517.61	585.67	635.93	0.00
139177	BUILDLEN TTP2150	0.00	0.00	0.00	664.10	673.01	661.46
139178	BUILDLEN TTP2150	629.82	579.04	510.67	0.00	0.00	0.00
139179	BUILDLEN TTP2150	336.85	433.82	517.61	585.67	635.93	0.00
139180	BUILDLEN TTP2150	0.00	0.00	0.00	664.10	673.01	661.46
139181	BUILDLEN TTP2150	629.82	579.04	510.67	426.78	329.92	229.65
139182							
139183	BUILDLEN TTP2151	336.85	433.82	517.61	585.67	635.93	0.00
139184	BUILDLEN TTP2151	0.00	0.00	0.00	664.10	673.01	661.46
139185	BUILDLEN TTP2151	629.82	579.04	510.67	0.00	0.00	0.00
139186	BUILDLEN TTP2151	336.85	433.82	517.61	585.67	635.93	0.00
139187	BUILDLEN TTP2151	0.00	0.00	0.00	664.10	673.01	661.46
139188	BUILDLEN TTP2151	629.82	579.04	510.67	426.78	329.92	229.65
139189							
139190	BUILDLEN TTP2152	336.85	433.82	517.61	585.67	635.93	0.00
139191	BUILDLEN TTP2152	0.00	0.00	0.00	664.10	673.01	661.46
139192	BUILDLEN TTP2152	629.82	579.04	510.67	0.00	0.00	0.00
139193	BUILDLEN TTP2152	336.85	433.82	517.61	585.67	635.93	0.00

139194	BUILDLEN TTP2152	0.00	0.00	0.00	664.10	673.01	661.46
139195	BUILDLEN TTP2152	629.82	579.04	510.67	426.78	329.92	229.65
139196							
139197	BUILDLEN TTP2153	336.85	433.82	517.61	585.67	635.93	0.00
139198	BUILDLEN TTP2153	0.00	0.00	0.00	664.10	673.01	661.46
139199	BUILDLEN TTP2153	629.82	579.04	510.67	0.00	0.00	0.00
139200	BUILDLEN TTP2153	336.85	433.82	517.61	585.67	635.93	0.00
139201	BUILDLEN TTP2153	0.00	0.00	0.00	664.10	673.01	661.46
139202	BUILDLEN TTP2153	629.82	579.04	510.67	426.78	329.92	229.65
139203							
139204	BUILDLEN TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
139205	BUILDLEN TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
139206	BUILDLEN TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
139207	BUILDLEN TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
139208	BUILDLEN TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
139209	BUILDLEN TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
139210							
139211	BUILDLEN TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
139212	BUILDLEN TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
139213	BUILDLEN TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
139214	BUILDLEN TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
139215	BUILDLEN TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
139216	BUILDLEN TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
139217							
139218	BUILDLEN TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
139219	BUILDLEN TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
139220	BUILDLEN TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
139221	BUILDLEN TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
139222	BUILDLEN TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
139223	BUILDLEN TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
139224							
139225	BUILDLEN TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
139226	BUILDLEN TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
139227	BUILDLEN TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
139228	BUILDLEN TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
139229	BUILDLEN TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
139230	BUILDLEN TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
139231							
139232	BUILDLEN TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
139233	BUILDLEN TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
139234	BUILDLEN TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
139235	BUILDLEN TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
139236	BUILDLEN TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
139237	BUILDLEN TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
139238							
139239	BUILDLEN TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
139240	BUILDLEN TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
139241	BUILDLEN TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
139242	BUILDLEN TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
139243	BUILDLEN TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
139244	BUILDLEN TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
139245							
139246	BUILDLEN TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
139247	BUILDLEN TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
139248	BUILDLEN TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
139249	BUILDLEN TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
139250	BUILDLEN TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
139251	BUILDLEN TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
139252							
139253	BUILDLEN TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
139254	BUILDLEN TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
139255	BUILDLEN TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
139256	BUILDLEN TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
139257	BUILDLEN TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
139258	BUILDLEN TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
139259							

139260	BUILDLEN TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
139261	BUILDLEN TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
139262	BUILDLEN TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
139263	BUILDLEN TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
139264	BUILDLEN TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
139265	BUILDLEN TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
139266							
139267	BUILDLEN TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
139268	BUILDLEN TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
139269	BUILDLEN TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
139270	BUILDLEN TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
139271	BUILDLEN TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
139272	BUILDLEN TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
139273							
139274	BUILDLEN TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
139275	BUILDLEN TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
139276	BUILDLEN TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
139277	BUILDLEN TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
139278	BUILDLEN TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
139279	BUILDLEN TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
139280							
139281	BUILDLEN TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
139282	BUILDLEN TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
139283	BUILDLEN TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
139284	BUILDLEN TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
139285	BUILDLEN TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
139286	BUILDLEN TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
139287							
139288	BUILDLEN TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
139289	BUILDLEN TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
139290	BUILDLEN TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
139291	BUILDLEN TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
139292	BUILDLEN TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
139293	BUILDLEN TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
139294							
139295	BUILDLEN TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
139296	BUILDLEN TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
139297	BUILDLEN TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
139298	BUILDLEN TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
139299	BUILDLEN TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
139300	BUILDLEN TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
139301							
139302	BUILDLEN TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
139303	BUILDLEN TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
139304	BUILDLEN TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
139305	BUILDLEN TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
139306	BUILDLEN TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
139307	BUILDLEN TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
139308							
139309	BUILDLEN TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
139310	BUILDLEN TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
139311	BUILDLEN TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
139312	BUILDLEN TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
139313	BUILDLEN TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
139314	BUILDLEN TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
139315							
139316	BUILDLEN TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
139317	BUILDLEN TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
139318	BUILDLEN TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
139319	BUILDLEN TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
139320	BUILDLEN TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
139321	BUILDLEN TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
139322							
139323	BUILDLEN TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
139324	BUILDLEN TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
139325	BUILDLEN TTP2171	0.00	0.00	0.00	0.00	0.00	0.00

139326	BUILDLEN TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
139327	BUILDLEN TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
139328	BUILDLEN TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
139329							
139330	BUILDLEN TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
139331	BUILDLEN TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
139332	BUILDLEN TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
139333	BUILDLEN TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
139334	BUILDLEN TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
139335	BUILDLEN TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
139336							
139337	BUILDLEN TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
139338	BUILDLEN TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
139339	BUILDLEN TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
139340	BUILDLEN TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
139341	BUILDLEN TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
139342	BUILDLEN TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
139343							
139344	BUILDLEN TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
139345	BUILDLEN TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
139346	BUILDLEN TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
139347	BUILDLEN TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
139348	BUILDLEN TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
139349	BUILDLEN TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
139350							
139351	BUILDLEN TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
139352	BUILDLEN TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
139353	BUILDLEN TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
139354	BUILDLEN TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
139355	BUILDLEN TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
139356	BUILDLEN TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
139357							
139358	BUILDLEN TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
139359	BUILDLEN TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
139360	BUILDLEN TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
139361	BUILDLEN TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
139362	BUILDLEN TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
139363	BUILDLEN TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
139364							
139365	BUILDLEN TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
139366	BUILDLEN TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
139367	BUILDLEN TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
139368	BUILDLEN TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
139369	BUILDLEN TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
139370	BUILDLEN TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
139371							
139372	BUILDLEN TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
139373	BUILDLEN TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
139374	BUILDLEN TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
139375	BUILDLEN TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
139376	BUILDLEN TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
139377	BUILDLEN TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
139378							
139379	BUILDLEN TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
139380	BUILDLEN TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
139381	BUILDLEN TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
139382	BUILDLEN TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
139383	BUILDLEN TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
139384	BUILDLEN TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
139385							
139386	BUILDLEN TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
139387	BUILDLEN TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
139388	BUILDLEN TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
139389	BUILDLEN TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
139390	BUILDLEN TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
139391	BUILDLEN TTP2180	0.00	0.00	0.00	0.00	0.00	0.00

139392							
139393	BUILDLEN TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
139394	BUILDLEN TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
139395	BUILDLEN TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
139396	BUILDLEN TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
139397	BUILDLEN TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
139398	BUILDLEN TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
139399							
139400	BUILDLEN TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
139401	BUILDLEN TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
139402	BUILDLEN TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
139403	BUILDLEN TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
139404	BUILDLEN TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
139405	BUILDLEN TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
139406							
139407	BUILDLEN TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
139408	BUILDLEN TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
139409	BUILDLEN TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
139410	BUILDLEN TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
139411	BUILDLEN TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
139412	BUILDLEN TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
139413							
139414	BUILDLEN TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
139415	BUILDLEN TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
139416	BUILDLEN TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
139417	BUILDLEN TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
139418	BUILDLEN TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
139419	BUILDLEN TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
139420							
139421	BUILDLEN TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
139422	BUILDLEN TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
139423	BUILDLEN TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
139424	BUILDLEN TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
139425	BUILDLEN TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
139426	BUILDLEN TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
139427							
139428	BUILDLEN TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
139429	BUILDLEN TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
139430	BUILDLEN TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
139431	BUILDLEN TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
139432	BUILDLEN TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
139433	BUILDLEN TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
139434							
139435	BUILDLEN TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
139436	BUILDLEN TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
139437	BUILDLEN TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
139438	BUILDLEN TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
139439	BUILDLEN TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
139440	BUILDLEN TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
139441							
139442	BUILDLEN TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
139443	BUILDLEN TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
139444	BUILDLEN TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
139445	BUILDLEN TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
139446	BUILDLEN TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
139447	BUILDLEN TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
139448							
139449	BUILDLEN TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
139450	BUILDLEN TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
139451	BUILDLEN TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
139452	BUILDLEN TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
139453	BUILDLEN TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
139454	BUILDLEN TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
139455							
139456	BUILDLEN TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
139457	BUILDLEN TTP2190	0.00	0.00	0.00	0.00	0.00	0.00

139458	BUILDLEN TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
139459	BUILDLEN TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
139460	BUILDLEN TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
139461	BUILDLEN TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
139462							
139463	BUILDLEN TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
139464	BUILDLEN TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
139465	BUILDLEN TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
139466	BUILDLEN TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
139467	BUILDLEN TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
139468	BUILDLEN TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
139469							
139470	BUILDLEN TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
139471	BUILDLEN TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
139472	BUILDLEN TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
139473	BUILDLEN TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
139474	BUILDLEN TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
139475	BUILDLEN TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
139476							
139477	BUILDLEN TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
139478	BUILDLEN TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
139479	BUILDLEN TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
139480	BUILDLEN TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
139481	BUILDLEN TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
139482	BUILDLEN TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
139483							
139484	BUILDLEN TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
139485	BUILDLEN TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
139486	BUILDLEN TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
139487	BUILDLEN TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
139488	BUILDLEN TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
139489	BUILDLEN TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
139490							
139491	BUILDLEN TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
139492	BUILDLEN TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
139493	BUILDLEN TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
139494	BUILDLEN TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
139495	BUILDLEN TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
139496	BUILDLEN TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
139497							
139498	BUILDLEN TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
139499	BUILDLEN TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
139500	BUILDLEN TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
139501	BUILDLEN TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
139502	BUILDLEN TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
139503	BUILDLEN TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
139504							
139505	BUILDLEN TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
139506	BUILDLEN TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
139507	BUILDLEN TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
139508	BUILDLEN TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
139509	BUILDLEN TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
139510	BUILDLEN TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
139511							
139512	BUILDLEN TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
139513	BUILDLEN TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
139514	BUILDLEN TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
139515	BUILDLEN TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
139516	BUILDLEN TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
139517	BUILDLEN TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
139518							
139519	BUILDLEN TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
139520	BUILDLEN TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
139521	BUILDLEN TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
139522	BUILDLEN TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
139523	BUILDLEN TTP2199	0.00	0.00	0.00	0.00	0.00	0.00

139524	BUILDLEN TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
139525							
139526	BUILDLEN TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
139527	BUILDLEN TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
139528	BUILDLEN TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
139529	BUILDLEN TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
139530	BUILDLEN TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
139531	BUILDLEN TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
139532							
139533	BUILDLEN TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
139534	BUILDLEN TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
139535	BUILDLEN TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
139536	BUILDLEN TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
139537	BUILDLEN TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
139538	BUILDLEN TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
139539							
139540	BUILDLEN TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
139541	BUILDLEN TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
139542	BUILDLEN TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
139543	BUILDLEN TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
139544	BUILDLEN TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
139545	BUILDLEN TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
139546							
139547	BUILDLEN TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
139548	BUILDLEN TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
139549	BUILDLEN TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
139550	BUILDLEN TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
139551	BUILDLEN TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
139552	BUILDLEN TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
139553							
139554	BUILDLEN TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
139555	BUILDLEN TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
139556	BUILDLEN TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
139557	BUILDLEN TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
139558	BUILDLEN TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
139559	BUILDLEN TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
139560							
139561	BUILDLEN TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
139562	BUILDLEN TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
139563	BUILDLEN TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
139564	BUILDLEN TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
139565	BUILDLEN TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
139566	BUILDLEN TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
139567							
139568	BUILDLEN TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
139569	BUILDLEN TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
139570	BUILDLEN TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
139571	BUILDLEN TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
139572	BUILDLEN TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
139573	BUILDLEN TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
139574							
139575	BUILDLEN TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
139576	BUILDLEN TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
139577	BUILDLEN TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
139578	BUILDLEN TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
139579	BUILDLEN TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
139580	BUILDLEN TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
139581							
139582	BUILDLEN TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
139583	BUILDLEN TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
139584	BUILDLEN TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
139585	BUILDLEN TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
139586	BUILDLEN TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
139587	BUILDLEN TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
139588							
139589	BUILDLEN TTP2209	0.00	0.00	0.00	0.00	0.00	0.00

139590	BUILDLEN TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
139591	BUILDLEN TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
139592	BUILDLEN TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
139593	BUILDLEN TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
139594	BUILDLEN TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
139595							
139596	BUILDLEN TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
139597	BUILDLEN TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
139598	BUILDLEN TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
139599	BUILDLEN TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
139600	BUILDLEN TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
139601	BUILDLEN TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
139602							
139603	BUILDLEN TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
139604	BUILDLEN TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
139605	BUILDLEN TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
139606	BUILDLEN TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
139607	BUILDLEN TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
139608	BUILDLEN TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
139609							
139610	BUILDLEN TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
139611	BUILDLEN TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
139612	BUILDLEN TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
139613	BUILDLEN TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
139614	BUILDLEN TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
139615	BUILDLEN TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
139616							
139617	BUILDLEN TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
139618	BUILDLEN TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
139619	BUILDLEN TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
139620	BUILDLEN TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
139621	BUILDLEN TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
139622	BUILDLEN TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
139623							
139624	BUILDLEN TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
139625	BUILDLEN TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
139626	BUILDLEN TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
139627	BUILDLEN TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
139628	BUILDLEN TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
139629	BUILDLEN TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
139630							
139631	BUILDLEN TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
139632	BUILDLEN TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
139633	BUILDLEN TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
139634	BUILDLEN TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
139635	BUILDLEN TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
139636	BUILDLEN TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
139637							
139638	BUILDLEN TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
139639	BUILDLEN TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
139640	BUILDLEN TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
139641	BUILDLEN TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
139642	BUILDLEN TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
139643	BUILDLEN TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
139644							
139645	BUILDLEN TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
139646	BUILDLEN TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
139647	BUILDLEN TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
139648	BUILDLEN TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
139649	BUILDLEN TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
139650	BUILDLEN TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
139651							
139652	BUILDLEN TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
139653	BUILDLEN TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
139654	BUILDLEN TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
139655	BUILDLEN TTP2218	0.00	0.00	0.00	0.00	0.00	0.00

139656	BUILDLEN TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
139657	BUILDLEN TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
139658							
139659	BUILDLEN TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
139660	BUILDLEN TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
139661	BUILDLEN TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
139662	BUILDLEN TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
139663	BUILDLEN TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
139664	BUILDLEN TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
139665							
139666	BUILDLEN TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
139667	BUILDLEN TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
139668	BUILDLEN TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
139669	BUILDLEN TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
139670	BUILDLEN TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
139671	BUILDLEN TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
139672							
139673	BUILDLEN TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
139674	BUILDLEN TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
139675	BUILDLEN TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
139676	BUILDLEN TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
139677	BUILDLEN TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
139678	BUILDLEN TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
139679							
139680	BUILDLEN TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
139681	BUILDLEN TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
139682	BUILDLEN TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
139683	BUILDLEN TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
139684	BUILDLEN TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
139685	BUILDLEN TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
139686							
139687	BUILDLEN TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
139688	BUILDLEN TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
139689	BUILDLEN TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
139690	BUILDLEN TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
139691	BUILDLEN TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
139692	BUILDLEN TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
139693							
139694	BUILDLEN TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
139695	BUILDLEN TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
139696	BUILDLEN TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
139697	BUILDLEN TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
139698	BUILDLEN TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
139699	BUILDLEN TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
139700							
139701	BUILDLEN TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
139702	BUILDLEN TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
139703	BUILDLEN TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
139704	BUILDLEN TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
139705	BUILDLEN TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
139706	BUILDLEN TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
139707							
139708	BUILDLEN TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
139709	BUILDLEN TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
139710	BUILDLEN TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
139711	BUILDLEN TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
139712	BUILDLEN TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
139713	BUILDLEN TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
139714							
139715	BUILDLEN TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
139716	BUILDLEN TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
139717	BUILDLEN TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
139718	BUILDLEN TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
139719	BUILDLEN TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
139720	BUILDLEN TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
139721							

139722	BUILDLEN TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
139723	BUILDLEN TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
139724	BUILDLEN TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
139725	BUILDLEN TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
139726	BUILDLEN TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
139727	BUILDLEN TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
139728							
139729	BUILDLEN TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
139730	BUILDLEN TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
139731	BUILDLEN TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
139732	BUILDLEN TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
139733	BUILDLEN TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
139734	BUILDLEN TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
139735							
139736	BUILDLEN TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
139737	BUILDLEN TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
139738	BUILDLEN TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
139739	BUILDLEN TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
139740	BUILDLEN TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
139741	BUILDLEN TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
139742							
139743	BUILDLEN TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
139744	BUILDLEN TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
139745	BUILDLEN TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
139746	BUILDLEN TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
139747	BUILDLEN TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
139748	BUILDLEN TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
139749							
139750	BUILDLEN TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
139751	BUILDLEN TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
139752	BUILDLEN TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
139753	BUILDLEN TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
139754	BUILDLEN TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
139755	BUILDLEN TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
139756							
139757	BUILDLEN TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
139758	BUILDLEN TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
139759	BUILDLEN TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
139760	BUILDLEN TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
139761	BUILDLEN TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
139762	BUILDLEN TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
139763							
139764	BUILDLEN TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
139765	BUILDLEN TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
139766	BUILDLEN TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
139767	BUILDLEN TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
139768	BUILDLEN TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
139769	BUILDLEN TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
139770							
139771	BUILDLEN TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
139772	BUILDLEN TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
139773	BUILDLEN TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
139774	BUILDLEN TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
139775	BUILDLEN TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
139776	BUILDLEN TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
139777							
139778	BUILDLEN TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
139779	BUILDLEN TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
139780	BUILDLEN TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
139781	BUILDLEN TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
139782	BUILDLEN TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
139783	BUILDLEN TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
139784							
139785	BUILDLEN TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
139786	BUILDLEN TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
139787	BUILDLEN TTP2237	0.00	0.00	0.00	0.00	0.00	0.00

139788	BUILDLEN TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
139789	BUILDLEN TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
139790	BUILDLEN TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
139791							
139792	BUILDLEN TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
139793	BUILDLEN TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
139794	BUILDLEN TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
139795	BUILDLEN TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
139796	BUILDLEN TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
139797	BUILDLEN TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
139798							
139799	BUILDLEN TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
139800	BUILDLEN TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
139801	BUILDLEN TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
139802	BUILDLEN TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
139803	BUILDLEN TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
139804	BUILDLEN TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
139805							
139806	BUILDLEN TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
139807	BUILDLEN TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
139808	BUILDLEN TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
139809	BUILDLEN TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
139810	BUILDLEN TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
139811	BUILDLEN TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
139812							
139813	BUILDLEN TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
139814	BUILDLEN TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
139815	BUILDLEN TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
139816	BUILDLEN TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
139817	BUILDLEN TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
139818	BUILDLEN TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
139819							
139820	BUILDLEN TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
139821	BUILDLEN TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
139822	BUILDLEN TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
139823	BUILDLEN TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
139824	BUILDLEN TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
139825	BUILDLEN TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
139826							
139827	BUILDLEN TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
139828	BUILDLEN TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
139829	BUILDLEN TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
139830	BUILDLEN TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
139831	BUILDLEN TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
139832	BUILDLEN TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
139833							
139834	BUILDLEN TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
139835	BUILDLEN TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
139836	BUILDLEN TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
139837	BUILDLEN TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
139838	BUILDLEN TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
139839	BUILDLEN TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
139840							
139841	BUILDLEN TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
139842	BUILDLEN TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
139843	BUILDLEN TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
139844	BUILDLEN TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
139845	BUILDLEN TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
139846	BUILDLEN TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
139847							
139848	BUILDLEN TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
139849	BUILDLEN TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
139850	BUILDLEN TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
139851	BUILDLEN TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
139852	BUILDLEN TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
139853	BUILDLEN TTP2246	0.00	0.00	0.00	0.00	0.00	0.00

139854							
139855	BUILDLEN TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
139856	BUILDLEN TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
139857	BUILDLEN TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
139858	BUILDLEN TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
139859	BUILDLEN TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
139860	BUILDLEN TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
139861							
139862	BUILDLEN TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
139863	BUILDLEN TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
139864	BUILDLEN TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
139865	BUILDLEN TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
139866	BUILDLEN TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
139867	BUILDLEN TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
139868							
139869	BUILDLEN TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
139870	BUILDLEN TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
139871	BUILDLEN TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
139872	BUILDLEN TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
139873	BUILDLEN TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
139874	BUILDLEN TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
139875							
139876	BUILDLEN TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
139877	BUILDLEN TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
139878	BUILDLEN TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
139879	BUILDLEN TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
139880	BUILDLEN TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
139881	BUILDLEN TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
139882							
139883	BUILDLEN TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
139884	BUILDLEN TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
139885	BUILDLEN TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
139886	BUILDLEN TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
139887	BUILDLEN TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
139888	BUILDLEN TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
139889							
139890	BUILDLEN TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
139891	BUILDLEN TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
139892	BUILDLEN TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
139893	BUILDLEN TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
139894	BUILDLEN TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
139895	BUILDLEN TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
139896							
139897	BUILDLEN TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
139898	BUILDLEN TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
139899	BUILDLEN TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
139900	BUILDLEN TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
139901	BUILDLEN TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
139902	BUILDLEN TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
139903							
139904	BUILDLEN TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
139905	BUILDLEN TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
139906	BUILDLEN TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
139907	BUILDLEN TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
139908	BUILDLEN TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
139909	BUILDLEN TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
139910							
139911	BUILDLEN TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
139912	BUILDLEN TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
139913	BUILDLEN TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
139914	BUILDLEN TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
139915	BUILDLEN TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
139916	BUILDLEN TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
139917							
139918	BUILDLEN TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
139919	BUILDLEN TTP2256	0.00	0.00	0.00	0.00	0.00	0.00

139920	BUILDLEN TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
139921	BUILDLEN TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
139922	BUILDLEN TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
139923	BUILDLEN TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
139924							
139925	BUILDLEN TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
139926	BUILDLEN TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
139927	BUILDLEN TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
139928	BUILDLEN TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
139929	BUILDLEN TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
139930	BUILDLEN TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
139931							
139932	BUILDLEN TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
139933	BUILDLEN TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
139934	BUILDLEN TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
139935	BUILDLEN TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
139936	BUILDLEN TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
139937	BUILDLEN TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
139938							
139939	BUILDLEN TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
139940	BUILDLEN TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
139941	BUILDLEN TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
139942	BUILDLEN TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
139943	BUILDLEN TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
139944	BUILDLEN TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
139945							
139946	BUILDLEN TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
139947	BUILDLEN TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
139948	BUILDLEN TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
139949	BUILDLEN TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
139950	BUILDLEN TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
139951	BUILDLEN TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
139952							
139953	BUILDLEN TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
139954	BUILDLEN TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
139955	BUILDLEN TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
139956	BUILDLEN TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
139957	BUILDLEN TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
139958	BUILDLEN TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
139959							
139960	BUILDLEN TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
139961	BUILDLEN TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
139962	BUILDLEN TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
139963	BUILDLEN TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
139964	BUILDLEN TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
139965	BUILDLEN TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
139966							
139967	BUILDLEN TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
139968	BUILDLEN TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
139969	BUILDLEN TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
139970	BUILDLEN TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
139971	BUILDLEN TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
139972	BUILDLEN TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
139973							
139974	BUILDLEN TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
139975	BUILDLEN TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
139976	BUILDLEN TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
139977	BUILDLEN TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
139978	BUILDLEN TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
139979	BUILDLEN TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
139980							
139981	BUILDLEN TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
139982	BUILDLEN TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
139983	BUILDLEN TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
139984	BUILDLEN TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
139985	BUILDLEN TTP2265	0.00	0.00	0.00	0.00	0.00	0.00

139986	BUILDLEN TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
139987							
139988	BUILDLEN TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
139989	BUILDLEN TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
139990	BUILDLEN TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
139991	BUILDLEN TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
139992	BUILDLEN TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
139993	BUILDLEN TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
139994							
139995	BUILDLEN TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
139996	BUILDLEN TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
139997	BUILDLEN TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
139998	BUILDLEN TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
139999	BUILDLEN TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
140000	BUILDLEN TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
140001							
140002	BUILDLEN TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
140003	BUILDLEN TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
140004	BUILDLEN TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
140005	BUILDLEN TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
140006	BUILDLEN TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
140007	BUILDLEN TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
140008							
140009	BUILDLEN TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
140010	BUILDLEN TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
140011	BUILDLEN TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
140012	BUILDLEN TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
140013	BUILDLEN TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
140014	BUILDLEN TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
140015							
140016	BUILDLEN TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
140017	BUILDLEN TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
140018	BUILDLEN TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
140019	BUILDLEN TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
140020	BUILDLEN TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
140021	BUILDLEN TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
140022							
140023	BUILDLEN TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
140024	BUILDLEN TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
140025	BUILDLEN TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
140026	BUILDLEN TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
140027	BUILDLEN TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
140028	BUILDLEN TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
140029							
140030	BUILDLEN TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
140031	BUILDLEN TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
140032	BUILDLEN TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
140033	BUILDLEN TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
140034	BUILDLEN TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
140035	BUILDLEN TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
140036							
140037	BUILDLEN TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
140038	BUILDLEN TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
140039	BUILDLEN TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
140040	BUILDLEN TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
140041	BUILDLEN TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
140042	BUILDLEN TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
140043							
140044	BUILDLEN TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
140045	BUILDLEN TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
140046	BUILDLEN TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
140047	BUILDLEN TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
140048	BUILDLEN TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
140049	BUILDLEN TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
140050							
140051	BUILDLEN TTP2275	0.00	0.00	0.00	0.00	0.00	0.00

140052	BUILDLEN TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
140053	BUILDLEN TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
140054	BUILDLEN TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
140055	BUILDLEN TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
140056	BUILDLEN TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
140057							
140058	BUILDLEN TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
140059	BUILDLEN TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
140060	BUILDLEN TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
140061	BUILDLEN TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
140062	BUILDLEN TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
140063	BUILDLEN TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
140064							
140065	BUILDLEN TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
140066	BUILDLEN TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
140067	BUILDLEN TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
140068	BUILDLEN TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
140069	BUILDLEN TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
140070	BUILDLEN TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
140071							
140072	BUILDLEN TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
140073	BUILDLEN TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
140074	BUILDLEN TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
140075	BUILDLEN TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
140076	BUILDLEN TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
140077	BUILDLEN TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
140078							
140079	BUILDLEN TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
140080	BUILDLEN TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
140081	BUILDLEN TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
140082	BUILDLEN TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
140083	BUILDLEN TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
140084	BUILDLEN TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
140085							
140086	BUILDLEN TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
140087	BUILDLEN TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
140088	BUILDLEN TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
140089	BUILDLEN TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
140090	BUILDLEN TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
140091	BUILDLEN TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
140092							
140093	BUILDLEN TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
140094	BUILDLEN TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
140095	BUILDLEN TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
140096	BUILDLEN TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
140097	BUILDLEN TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
140098	BUILDLEN TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
140099							
140100	BUILDLEN TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
140101	BUILDLEN TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
140102	BUILDLEN TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
140103	BUILDLEN TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
140104	BUILDLEN TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
140105	BUILDLEN TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
140106							
140107	BUILDLEN TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
140108	BUILDLEN TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
140109	BUILDLEN TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
140110	BUILDLEN TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
140111	BUILDLEN TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
140112	BUILDLEN TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
140113							
140114	BUILDLEN TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
140115	BUILDLEN TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
140116	BUILDLEN TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
140117	BUILDLEN TTP2284	0.00	0.00	0.00	0.00	0.00	0.00

140118	BUILDLEN TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
140119	BUILDLEN TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
140120							
140121	BUILDLEN TTP2285	336.85	433.82	517.61	585.67	635.93	666.87
140122	BUILDLEN TTP2285	677.55	667.64	0.00	0.00	0.00	0.00
140123	BUILDLEN TTP2285	629.82	579.04	510.67	426.78	329.92	0.00
140124	BUILDLEN TTP2285	0.00	0.00	517.61	585.67	635.93	666.87
140125	BUILDLEN TTP2285	677.55	667.64	0.00	0.00	0.00	0.00
140126	BUILDLEN TTP2285	629.82	579.04	510.67	426.78	329.92	229.65
140127							
140128	BUILDLEN TTP2286	336.85	433.82	517.61	585.67	635.93	666.87
140129	BUILDLEN TTP2286	677.55	667.64	0.00	0.00	0.00	0.00
140130	BUILDLEN TTP2286	629.82	579.04	510.67	426.78	329.92	0.00
140131	BUILDLEN TTP2286	0.00	0.00	517.61	585.67	635.93	666.87
140132	BUILDLEN TTP2286	677.55	667.64	0.00	0.00	0.00	0.00
140133	BUILDLEN TTP2286	629.82	579.04	510.67	426.78	329.92	229.65
140134							
140135	BUILDLEN TTP2287	336.85	433.82	517.61	585.67	635.93	666.87
140136	BUILDLEN TTP2287	677.55	667.64	0.00	0.00	0.00	0.00
140137	BUILDLEN TTP2287	629.82	579.04	510.67	426.78	329.92	0.00
140138	BUILDLEN TTP2287	0.00	0.00	517.61	585.67	635.93	666.87
140139	BUILDLEN TTP2287	677.55	667.64	0.00	0.00	0.00	0.00
140140	BUILDLEN TTP2287	629.82	579.04	510.67	426.78	329.92	229.65
140141							
140142	BUILDLEN TTP2288	336.85	433.82	517.61	585.67	635.93	666.87
140143	BUILDLEN TTP2288	677.55	667.64	0.00	0.00	0.00	0.00
140144	BUILDLEN TTP2288	629.82	579.04	510.67	426.78	329.92	0.00
140145	BUILDLEN TTP2288	0.00	0.00	517.61	585.67	635.93	666.87
140146	BUILDLEN TTP2288	677.55	667.64	0.00	0.00	0.00	0.00
140147	BUILDLEN TTP2288	629.82	579.04	510.67	426.78	329.92	229.65
140148							
140149	BUILDLEN TTP2289	336.85	433.82	517.61	585.67	635.93	666.87
140150	BUILDLEN TTP2289	677.55	667.64	0.00	0.00	0.00	0.00
140151	BUILDLEN TTP2289	0.00	579.04	510.67	426.78	329.92	0.00
140152	BUILDLEN TTP2289	0.00	0.00	517.61	585.67	635.93	666.87
140153	BUILDLEN TTP2289	677.55	667.64	0.00	0.00	0.00	0.00
140154	BUILDLEN TTP2289	0.00	579.04	510.67	426.78	329.92	229.65
140155							
140156	BUILDLEN TTP2290	336.85	433.82	517.61	585.67	635.93	666.87
140157	BUILDLEN TTP2290	677.55	667.64	0.00	0.00	0.00	0.00
140158	BUILDLEN TTP2290	0.00	579.04	510.67	426.78	329.92	0.00
140159	BUILDLEN TTP2290	0.00	0.00	517.61	585.67	635.93	666.87
140160	BUILDLEN TTP2290	677.55	667.64	0.00	0.00	0.00	0.00
140161	BUILDLEN TTP2290	0.00	579.04	510.67	426.78	329.92	229.65
140162							
140163	BUILDLEN TTP2291	336.85	433.82	517.61	585.67	635.93	666.87
140164	BUILDLEN TTP2291	677.55	667.64	0.00	0.00	0.00	0.00
140165	BUILDLEN TTP2291	0.00	579.04	510.67	426.78	329.92	0.00
140166	BUILDLEN TTP2291	0.00	0.00	517.61	585.67	635.93	666.87
140167	BUILDLEN TTP2291	677.55	667.64	0.00	0.00	0.00	0.00
140168	BUILDLEN TTP2291	0.00	579.04	510.67	426.78	329.92	229.65
140169							
140170	BUILDLEN TTP2292	336.85	433.82	517.61	585.67	635.93	666.87
140171	BUILDLEN TTP2292	677.55	667.64	0.00	0.00	0.00	0.00
140172	BUILDLEN TTP2292	0.00	579.04	510.67	426.78	329.92	0.00
140173	BUILDLEN TTP2292	0.00	0.00	517.61	585.67	635.93	666.87
140174	BUILDLEN TTP2292	677.55	667.64	0.00	0.00	0.00	0.00
140175	BUILDLEN TTP2292	0.00	579.04	510.67	426.78	329.92	229.65
140176							
140177	BUILDLEN TTP2293	336.85	433.82	517.61	585.67	635.93	666.87
140178	BUILDLEN TTP2293	677.55	667.64	0.00	0.00	0.00	0.00
140179	BUILDLEN TTP2293	0.00	579.04	510.67	426.78	329.92	0.00
140180	BUILDLEN TTP2293	0.00	0.00	0.00	585.67	635.93	666.87
140181	BUILDLEN TTP2293	677.55	667.64	0.00	0.00	0.00	0.00
140182	BUILDLEN TTP2293	0.00	579.04	510.67	426.78	329.92	229.65
140183							

```
140184      BUILDLEN TTP2294        336.85   433.82   517.61   585.67   635.93   666.87
140185      BUILDLEN TTP2294        677.55   667.64     0.00     0.00     0.00     0.00
140186      BUILDLEN TTP2294          0.00     0.00   510.67   426.78   329.92     0.00
140187      BUILDLEN TTP2294          0.00     0.00     0.00   585.67   635.93   666.87
140188      BUILDLEN TTP2294        677.55   667.64     0.00     0.00     0.00     0.00
140189      BUILDLEN TTP2294          0.00     0.00   510.67   426.78   329.92   229.65
140190
140191      BUILDLEN TTP2295        336.85   433.82   517.61   585.67   635.93   666.87
140192      BUILDLEN TTP2295        677.55   667.64     0.00     0.00     0.00     0.00
140193      BUILDLEN TTP2295          0.00     0.00   510.67   426.78   329.92     0.00
140194      BUILDLEN TTP2295          0.00     0.00     0.00   585.67   635.93   666.87
140195      BUILDLEN TTP2295        677.55   667.64     0.00     0.00     0.00     0.00
140196      BUILDLEN TTP2295          0.00     0.00   510.67   426.78   329.92   229.65
140197
140198      BUILDLEN TTP2296        336.85   433.82   517.61   585.67   635.93   666.87
140199      BUILDLEN TTP2296        677.55   667.64     0.00     0.00     0.00     0.00
140200      BUILDLEN TTP2296          0.00     0.00   510.67   426.78   329.92     0.00
140201      BUILDLEN TTP2296          0.00     0.00     0.00   585.67   635.93   666.87
140202      BUILDLEN TTP2296        677.55   667.64     0.00     0.00     0.00     0.00
140203      BUILDLEN TTP2296          0.00     0.00   510.67   426.78   329.92   229.65
140204
140205      BUILDLEN TTP2297        336.85   433.82   517.61   585.67   635.93   666.87
140206      BUILDLEN TTP2297        677.55   667.64     0.00     0.00     0.00     0.00
140207      BUILDLEN TTP2297          0.00     0.00   510.67   426.78   329.92     0.00
140208      BUILDLEN TTP2297          0.00     0.00     0.00   585.67   635.93   666.87
140209      BUILDLEN TTP2297        677.55   667.64     0.00     0.00     0.00     0.00
140210      BUILDLEN TTP2297          0.00     0.00   510.67   426.78   329.92   229.65
140211
140212      BUILDLEN TTP2298        336.85   433.82   517.61   585.67   635.93   666.87
140213      BUILDLEN TTP2298        677.55   667.64     0.00     0.00     0.00     0.00
140214      BUILDLEN TTP2298          0.00     0.00   510.67   426.78   329.92     0.00
140215      BUILDLEN TTP2298          0.00     0.00     0.00   585.67   635.93   666.87
140216      BUILDLEN TTP2298        677.55   667.64     0.00     0.00     0.00     0.00
140217      BUILDLEN TTP2298          0.00     0.00   510.67   426.78   329.92   229.65
140218
140219      BUILDLEN TTP2299        336.85   433.82   517.61   585.67   635.93   666.87
140220      BUILDLEN TTP2299        677.55   667.64     0.00     0.00     0.00     0.00
140221      BUILDLEN TTP2299          0.00     0.00     0.00   426.78   329.92     0.00
140222      BUILDLEN TTP2299          0.00     0.00     0.00     0.00   635.93   666.87
140223      BUILDLEN TTP2299        677.55   667.64     0.00     0.00     0.00     0.00
140224      BUILDLEN TTP2299          0.00     0.00     0.00   426.78   329.92   229.65
140225
140226      BUILDLEN TTP2300        336.85   433.82   517.61   585.67   635.93   666.87
140227      BUILDLEN TTP2300        677.55   667.64     0.00     0.00     0.00     0.00
140228      BUILDLEN TTP2300          0.00     0.00     0.00   426.78   329.92     0.00
140229      BUILDLEN TTP2300          0.00     0.00     0.00     0.00   635.93   666.87
140230      BUILDLEN TTP2300        677.55   667.64     0.00     0.00     0.00     0.00
140231      BUILDLEN TTP2300          0.00     0.00     0.00   426.78   329.92   229.65
140232
140233      BUILDLEN TTP2301        336.85   433.82   517.61   585.67   635.93   666.87
140234      BUILDLEN TTP2301        677.55   667.64     0.00     0.00     0.00     0.00
140235      BUILDLEN TTP2301          0.00     0.00     0.00   426.78   329.92     0.00
140236      BUILDLEN TTP2301          0.00     0.00     0.00     0.00   635.93   666.87
140237      BUILDLEN TTP2301        677.55   667.64     0.00     0.00     0.00     0.00
140238      BUILDLEN TTP2301          0.00     0.00     0.00   426.78   329.92   229.65
140239
140240      BUILDLEN TTP2302        336.85   433.82   517.61   585.67   635.93   666.87
140241      BUILDLEN TTP2302        677.55   667.64     0.00     0.00     0.00     0.00
140242      BUILDLEN TTP2302          0.00     0.00     0.00     0.00   329.92     0.00
140243      BUILDLEN TTP2302          0.00     0.00     0.00     0.00     0.00   666.87
140244      BUILDLEN TTP2302        677.55   667.64     0.00     0.00     0.00     0.00
140245      BUILDLEN TTP2302          0.00     0.00     0.00     0.00   329.92   229.65
140246
140247      BUILDLEN TTP2303        336.85   433.82   517.61   585.67   635.93   666.87
140248      BUILDLEN TTP2303        677.55   667.64     0.00     0.00     0.00     0.00
140249      BUILDLEN TTP2303          0.00     0.00     0.00     0.00   329.92     0.00
```

140250	BUILDLEN TTP2303	0.00	0.00	0.00	0.00	0.00	666.87
140251	BUILDLEN TTP2303	677.55	667.64	0.00	0.00	0.00	0.00
140252	BUILDLEN TTP2303	0.00	0.00	0.00	0.00	329.92	229.65
140253							
140254	BUILDLEN TTP2304	336.85	433.82	517.61	585.67	635.93	666.87
140255	BUILDLEN TTP2304	677.55	667.64	0.00	0.00	0.00	0.00
140256	BUILDLEN TTP2304	0.00	0.00	0.00	0.00	329.92	0.00
140257	BUILDLEN TTP2304	0.00	0.00	0.00	0.00	0.00	666.87
140258	BUILDLEN TTP2304	677.55	667.64	0.00	0.00	0.00	0.00
140259	BUILDLEN TTP2304	0.00	0.00	0.00	0.00	329.92	229.65
140260							
140261	BUILDLEN TTP2305	336.85	433.82	517.61	585.67	635.93	666.87
140262	BUILDLEN TTP2305	677.55	667.64	0.00	0.00	0.00	0.00
140263	BUILDLEN TTP2305	0.00	0.00	0.00	0.00	0.00	0.00
140264	BUILDLEN TTP2305	0.00	0.00	0.00	0.00	0.00	666.87
140265	BUILDLEN TTP2305	677.55	667.64	0.00	0.00	0.00	0.00
140266	BUILDLEN TTP2305	0.00	0.00	0.00	0.00	0.00	229.65
140267							
140268	BUILDLEN TTP2306	336.85	433.82	517.61	585.67	635.93	666.87
140269	BUILDLEN TTP2306	677.55	667.64	0.00	0.00	0.00	0.00
140270	BUILDLEN TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
140271	BUILDLEN TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
140272	BUILDLEN TTP2306	677.55	667.64	0.00	0.00	0.00	0.00
140273	BUILDLEN TTP2306	0.00	0.00	0.00	0.00	0.00	229.65
140274							
140275	BUILDLEN TTP2307	336.85	433.82	517.61	585.67	635.93	666.87
140276	BUILDLEN TTP2307	677.55	667.64	0.00	0.00	0.00	0.00
140277	BUILDLEN TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
140278	BUILDLEN TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
140279	BUILDLEN TTP2307	677.55	667.64	0.00	0.00	0.00	0.00
140280	BUILDLEN TTP2307	0.00	0.00	0.00	0.00	0.00	229.65
140281							
140282	BUILDLEN TTP2308	336.85	433.82	517.61	585.67	635.93	666.87
140283	BUILDLEN TTP2308	677.55	667.64	0.00	0.00	0.00	0.00
140284	BUILDLEN TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
140285	BUILDLEN TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
140286	BUILDLEN TTP2308	677.55	667.64	0.00	0.00	0.00	0.00
140287	BUILDLEN TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
140288							
140289	BUILDLEN TTP2309	336.85	433.82	517.61	585.67	635.93	666.87
140290	BUILDLEN TTP2309	0.00	0.00	0.00	664.10	673.01	661.46
140291	BUILDLEN TTP2309	629.82	579.04	510.67	426.78	329.92	229.65
140292	BUILDLEN TTP2309	336.85	433.82	517.61	585.67	635.93	666.87
140293	BUILDLEN TTP2309	0.00	0.00	0.00	664.10	673.01	661.46
140294	BUILDLEN TTP2309	629.82	579.04	510.67	426.78	329.92	229.65
140295							
140296	BUILDLEN TTP2310	336.85	433.82	517.61	585.67	635.93	666.87
140297	BUILDLEN TTP2310	677.55	0.00	0.00	664.10	673.01	661.46
140298	BUILDLEN TTP2310	629.82	579.04	510.67	426.78	329.92	229.65
140299	BUILDLEN TTP2310	336.85	433.82	517.61	585.67	635.93	666.87
140300	BUILDLEN TTP2310	677.55	0.00	0.00	664.10	673.01	661.46
140301	BUILDLEN TTP2310	629.82	579.04	510.67	426.78	329.92	229.65
140302							
140303	BUILDLEN TTP2311	336.85	433.82	517.61	585.67	635.93	666.87
140304	BUILDLEN TTP2311	677.55	0.00	0.00	664.10	673.01	661.46
140305	BUILDLEN TTP2311	629.82	579.04	510.67	426.78	329.92	229.65
140306	BUILDLEN TTP2311	336.85	433.82	517.61	585.67	635.93	666.87
140307	BUILDLEN TTP2311	677.55	0.00	0.00	664.10	673.01	661.46
140308	BUILDLEN TTP2311	629.82	579.04	510.67	426.78	329.92	229.65
140309							
140310	BUILDLEN TTP2312	336.85	433.82	517.61	585.67	635.93	666.87
140311	BUILDLEN TTP2312	677.55	0.00	0.00	664.10	673.01	661.46
140312	BUILDLEN TTP2312	629.82	579.04	510.67	426.78	329.92	229.65
140313	BUILDLEN TTP2312	336.85	433.82	517.61	585.67	635.93	666.87
140314	BUILDLEN TTP2312	677.55	0.00	0.00	664.10	673.01	661.46
140315	BUILDLEN TTP2312	629.82	579.04	510.67	426.78	329.92	229.65

```
140316
140317      BUILDLEN TTP2313        336.85   433.82   517.61   585.67   635.93   666.87
140318      BUILDLEN TTP2313        677.55     0.00     0.00   664.10   673.01   661.46
140319      BUILDLEN TTP2313        629.82   579.04   510.67   426.78   329.92   229.65
140320      BUILDLEN TTP2313        336.85   433.82   517.61   585.67   635.93   666.87
140321      BUILDLEN TTP2313        677.55     0.00     0.00   664.10   673.01   661.46
140322      BUILDLEN TTP2313        629.82   579.04   510.67   426.78   329.92   229.65
140323
140324      BUILDLEN TTP2314        336.85   433.82   517.61   585.67   635.93   666.87
140325      BUILDLEN TTP2314        677.55     0.00     0.00   664.10   673.01   661.46
140326      BUILDLEN TTP2314        629.82   579.04   510.67   426.78   329.92   229.65
140327      BUILDLEN TTP2314        336.85   433.82   517.61   585.67   635.93   666.87
140328      BUILDLEN TTP2314        677.55     0.00     0.00   664.10   673.01   661.46
140329      BUILDLEN TTP2314        629.82   579.04   510.67   426.78   329.92   229.65
140330
140331      BUILDLEN TTP2315        336.85   433.82   517.61   585.67   635.93   666.87
140332      BUILDLEN TTP2315        677.55     0.00     0.00   664.10   673.01   661.46
140333      BUILDLEN TTP2315        629.82   579.04   510.67   426.78   329.92   229.65
140334      BUILDLEN TTP2315        336.85   433.82   517.61   585.67   635.93   666.87
140335      BUILDLEN TTP2315        677.55     0.00     0.00   664.10   673.01   661.46
140336      BUILDLEN TTP2315        629.82   579.04   510.67   426.78   329.92   229.65
140337
140338      BUILDLEN TTP2316        336.85   433.82   517.61   585.67   635.93   666.87
140339      BUILDLEN TTP2316        677.55     0.00     0.00   664.10   673.01   661.46
140340      BUILDLEN TTP2316        629.82   579.04   510.67   426.78   329.92   229.65
140341      BUILDLEN TTP2316        336.85   433.82   517.61   585.67   635.93   666.87
140342      BUILDLEN TTP2316        677.55     0.00     0.00   664.10   673.01   661.46
140343      BUILDLEN TTP2316        629.82   579.04   510.67   426.78   329.92   229.65
140344
140345      BUILDLEN TTP2317        336.85   433.82   517.61   585.67   635.93   666.87
140346      BUILDLEN TTP2317        677.55     0.00     0.00   664.10   673.01   661.46
140347      BUILDLEN TTP2317        629.82   579.04   510.67   426.78   329.92   229.65
140348      BUILDLEN TTP2317        336.85   433.82   517.61   585.67   635.93   666.87
140349      BUILDLEN TTP2317        677.55     0.00     0.00   664.10   673.01   661.46
140350      BUILDLEN TTP2317        629.82   579.04   510.67   426.78   329.92   229.65
140351
140352      BUILDLEN TTP2318        336.85   433.82   517.61   585.67   635.93   666.87
140353      BUILDLEN TTP2318        677.55     0.00     0.00   664.10   673.01   661.46
140354      BUILDLEN TTP2318        629.82   579.04   510.67   426.78   329.92   229.65
140355      BUILDLEN TTP2318        336.85   433.82   517.61   585.67   635.93   666.87
140356      BUILDLEN TTP2318        677.55     0.00     0.00   664.10   673.01   661.46
140357      BUILDLEN TTP2318        629.82   579.04   510.67   426.78   329.92   229.65
140358
140359      BUILDLEN TTP2319        336.85   433.82   517.61   585.67   635.93   666.87
140360      BUILDLEN TTP2319        677.55     0.00     0.00   664.10   673.01   661.46
140361      BUILDLEN TTP2319        629.82   579.04   510.67   426.78   329.92   229.65
140362      BUILDLEN TTP2319        336.85   433.82   517.61   585.67   635.93   666.87
140363      BUILDLEN TTP2319        677.55     0.00     0.00   664.10   673.01   661.46
140364      BUILDLEN TTP2319        629.82   579.04   510.67   426.78   329.92   229.65
140365
140366      BUILDLEN TTP2320        336.85   433.82   517.61   585.67   635.93   666.87
140367      BUILDLEN TTP2320        677.55     0.00     0.00   664.10   673.01   661.46
140368      BUILDLEN TTP2320        629.82   579.04   510.67   426.78   329.92   229.65
140369      BUILDLEN TTP2320        336.85   433.82   517.61   585.67   635.93   666.87
140370      BUILDLEN TTP2320        677.55     0.00     0.00   664.10   673.01   661.46
140371      BUILDLEN TTP2320        629.82   579.04   510.67   426.78   329.92   229.65
140372
140373      BUILDLEN TTP2321        336.85   433.82   517.61   585.67   635.93   666.87
140374      BUILDLEN TTP2321        677.55     0.00     0.00   664.10   673.01   661.46
140375      BUILDLEN TTP2321        629.82   579.04   510.67   426.78   329.92   229.65
140376      BUILDLEN TTP2321        336.85   433.82   517.61   585.67   635.93   666.87
140377      BUILDLEN TTP2321        677.55     0.00     0.00   664.10   673.01   661.46
140378      BUILDLEN TTP2321        629.82   579.04   510.67   426.78   329.92   229.65
140379
140380      BUILDLEN TTP2322        336.85   433.82   517.61   585.67   635.93   666.87
140381      BUILDLEN TTP2322        677.55     0.00     0.00   664.10   673.01   661.46
```

140382	BUILDLEN TTP2322	629.82	579.04	510.67	426.78	329.92	229.65
140383	BUILDLEN TTP2322	336.85	433.82	517.61	585.67	635.93	666.87
140384	BUILDLEN TTP2322	677.55	0.00	0.00	664.10	673.01	661.46
140385	BUILDLEN TTP2322	629.82	579.04	510.67	426.78	329.92	229.65
140386							
140387	BUILDLEN TTP2323	336.85	433.82	517.61	585.67	635.93	666.87
140388	BUILDLEN TTP2323	677.55	0.00	0.00	664.10	673.01	661.46
140389	BUILDLEN TTP2323	629.82	579.04	510.67	426.78	329.92	229.65
140390	BUILDLEN TTP2323	336.85	433.82	517.61	585.67	635.93	666.87
140391	BUILDLEN TTP2323	677.55	0.00	0.00	664.10	673.01	661.46
140392	BUILDLEN TTP2323	629.82	579.04	510.67	426.78	329.92	229.65
140393							
140394	BUILDLEN TTP2324	336.85	433.82	517.61	585.67	635.93	666.87
140395	BUILDLEN TTP2324	677.55	0.00	0.00	664.10	673.01	661.46
140396	BUILDLEN TTP2324	629.82	579.04	510.67	426.78	329.92	229.65
140397	BUILDLEN TTP2324	336.85	433.82	517.61	585.67	635.93	666.87
140398	BUILDLEN TTP2324	677.55	0.00	0.00	664.10	673.01	661.46
140399	BUILDLEN TTP2324	629.82	579.04	510.67	426.78	329.92	229.65
140400							
140401	BUILDLEN TTP2325	336.85	433.82	517.61	585.67	635.93	666.87
140402	BUILDLEN TTP2325	677.55	0.00	0.00	664.10	673.01	661.46
140403	BUILDLEN TTP2325	629.82	579.04	510.67	426.78	329.92	229.65
140404	BUILDLEN TTP2325	336.85	433.82	517.61	585.67	635.93	666.87
140405	BUILDLEN TTP2325	677.55	0.00	0.00	664.10	673.01	661.46
140406	BUILDLEN TTP2325	629.82	579.04	510.67	426.78	329.92	229.65
140407							
140408	BUILDLEN TTP2326	336.85	433.82	517.61	585.67	635.93	666.87
140409	BUILDLEN TTP2326	677.55	0.00	0.00	664.10	673.01	661.46
140410	BUILDLEN TTP2326	629.82	579.04	510.67	426.78	329.92	229.65
140411	BUILDLEN TTP2326	336.85	433.82	517.61	585.67	635.93	666.87
140412	BUILDLEN TTP2326	677.55	0.00	0.00	664.10	673.01	661.46
140413	BUILDLEN TTP2326	629.82	579.04	510.67	426.78	329.92	229.65
140414							
140415	BUILDLEN TTP2327	336.85	433.82	517.61	585.67	635.93	666.87
140416	BUILDLEN TTP2327	677.55	667.64	0.00	664.10	673.01	661.46
140417	BUILDLEN TTP2327	629.82	579.04	510.67	426.78	329.92	229.65
140418	BUILDLEN TTP2327	336.85	433.82	517.61	585.67	635.93	666.87
140419	BUILDLEN TTP2327	677.55	667.64	0.00	664.10	673.01	661.46
140420	BUILDLEN TTP2327	629.82	579.04	510.67	426.78	329.92	229.65
140421							
140422	BUILDLEN TTP2328	336.85	433.82	517.61	585.67	635.93	666.87
140423	BUILDLEN TTP2328	677.55	667.64	0.00	664.10	673.01	661.46
140424	BUILDLEN TTP2328	629.82	579.04	510.67	426.78	329.92	229.65
140425	BUILDLEN TTP2328	336.85	433.82	517.61	585.67	635.93	666.87
140426	BUILDLEN TTP2328	677.55	667.64	0.00	664.10	673.01	661.46
140427	BUILDLEN TTP2328	629.82	579.04	510.67	426.78	329.92	229.65
140428							
140429	BUILDLEN TTP2329	336.85	433.82	517.61	585.67	635.93	666.87
140430	BUILDLEN TTP2329	677.55	667.64	0.00	664.10	673.01	661.46
140431	BUILDLEN TTP2329	629.82	579.04	510.67	426.78	329.92	229.65
140432	BUILDLEN TTP2329	336.85	433.82	517.61	585.67	635.93	666.87
140433	BUILDLEN TTP2329	677.55	667.64	0.00	664.10	673.01	661.46
140434	BUILDLEN TTP2329	629.82	579.04	510.67	426.78	329.92	229.65
140435							
140436	BUILDLEN TTP2330	336.85	433.82	517.61	585.67	635.93	666.87
140437	BUILDLEN TTP2330	677.55	667.64	0.00	664.10	673.01	661.46
140438	BUILDLEN TTP2330	629.82	579.04	510.67	426.78	329.92	229.65
140439	BUILDLEN TTP2330	336.85	433.82	517.61	585.67	635.93	666.87
140440	BUILDLEN TTP2330	677.55	667.64	0.00	664.10	673.01	661.46
140441	BUILDLEN TTP2330	629.82	579.04	510.67	426.78	329.92	229.65
140442							
140443	BUILDLEN TTP2331	336.85	433.82	517.61	585.67	635.93	666.87
140444	BUILDLEN TTP2331	677.55	667.64	0.00	664.10	673.01	661.46
140445	BUILDLEN TTP2331	629.82	579.04	510.67	426.78	329.92	229.65
140446	BUILDLEN TTP2331	336.85	433.82	517.61	585.67	635.93	666.87
140447	BUILDLEN TTP2331	677.55	667.64	0.00	664.10	673.01	661.46

```
140448      BUILDLEN TTP2331        629.82   579.04   510.67   426.78   329.92   229.65
140449
140450      BUILDLEN TTP2332        336.85   433.82   517.61   585.67   635.93   666.87
140451      BUILDLEN TTP2332        677.55   667.64     0.00   664.10   673.01   661.46
140452      BUILDLEN TTP2332        629.82   579.04   510.67   426.78   329.92   229.65
140453      BUILDLEN TTP2332        336.85   433.82   517.61   585.67   635.93   666.87
140454      BUILDLEN TTP2332        677.55   667.64     0.00   664.10   673.01   661.46
140455      BUILDLEN TTP2332        629.82   579.04   510.67   426.78   329.92   229.65
140456
140457      BUILDLEN TTP2333        336.85   433.82   517.61   585.67   635.93   666.87
140458      BUILDLEN TTP2333        677.55   667.64     0.00   664.10   673.01   661.46
140459      BUILDLEN TTP2333        629.82   579.04   510.67   426.78   329.92   229.65
140460      BUILDLEN TTP2333        336.85   433.82   517.61   585.67   635.93   666.87
140461      BUILDLEN TTP2333        677.55   667.64     0.00   664.10   673.01   661.46
140462      BUILDLEN TTP2333        629.82   579.04   510.67   426.78   329.92   229.65
140463
140464      BUILDLEN TTP2334        336.85   433.82   517.61   585.67   635.93   666.87
140465      BUILDLEN TTP2334        677.55   667.64     0.00   664.10   673.01   661.46
140466      BUILDLEN TTP2334        629.82   579.04   510.67   426.78   329.92   229.65
140467      BUILDLEN TTP2334        336.85   433.82   517.61   585.67   635.93   666.87
140468      BUILDLEN TTP2334        677.55   667.64     0.00   664.10   673.01   661.46
140469      BUILDLEN TTP2334        629.82   579.04   510.67   426.78   329.92   229.65
140470
140471      BUILDLEN TTP2335        336.85   433.82   517.61   585.67   635.93   666.87
140472      BUILDLEN TTP2335        677.55   667.64     0.00   664.10   673.01   661.46
140473      BUILDLEN TTP2335        629.82   579.04   510.67   426.78   329.92   229.65
140474      BUILDLEN TTP2335        336.85   433.82   517.61   585.67   635.93   666.87
140475      BUILDLEN TTP2335        677.55   667.64     0.00   664.10   673.01   661.46
140476      BUILDLEN TTP2335        629.82   579.04   510.67   426.78   329.92   229.65
140477
140478      BUILDLEN TTP2336        336.85   433.82   517.61   585.67   635.93   666.87
140479      BUILDLEN TTP2336        677.55   667.64     0.00   664.10   673.01   661.46
140480      BUILDLEN TTP2336        629.82   579.04   510.67   426.78   329.92   229.65
140481      BUILDLEN TTP2336        336.85   433.82   517.61   585.67   635.93   666.87
140482      BUILDLEN TTP2336        677.55   667.64     0.00   664.10   673.01   661.46
140483      BUILDLEN TTP2336        629.82   579.04   510.67   426.78   329.92   229.65
140484
140485      BUILDLEN TTP2337        336.85   433.82   517.61   585.67   635.93   666.87
140486      BUILDLEN TTP2337        677.55   667.64     0.00   664.10   673.01   661.46
140487      BUILDLEN TTP2337        629.82   579.04   510.67   426.78   329.92   229.65
140488      BUILDLEN TTP2337        336.85   433.82   517.61   585.67   635.93   666.87
140489      BUILDLEN TTP2337        677.55   667.64     0.00   664.10   673.01   661.46
140490      BUILDLEN TTP2337        629.82   579.04   510.67   426.78   329.92   229.65
140491
140492      BUILDLEN TTP2338        336.85   433.82   517.61   585.67   635.93   666.87
140493      BUILDLEN TTP2338        677.55   667.64     0.00   664.10   673.01   661.46
140494      BUILDLEN TTP2338        629.82   579.04   510.67   426.78   329.92   229.65
140495      BUILDLEN TTP2338        336.85   433.82   517.61   585.67   635.93   666.87
140496      BUILDLEN TTP2338        677.55   667.64     0.00   664.10   673.01   661.46
140497      BUILDLEN TTP2338        629.82   579.04   510.67   426.78   329.92   229.65
140498
140499      BUILDLEN TTP2339        336.85   433.82   517.61   585.67   635.93   666.87
140500      BUILDLEN TTP2339        677.55   667.64     0.00   664.10   673.01   661.46
140501      BUILDLEN TTP2339        629.82   579.04   510.67   426.78   329.92   229.65
140502      BUILDLEN TTP2339        336.85   433.82   517.61   585.67   635.93   666.87
140503      BUILDLEN TTP2339        677.55   667.64     0.00   664.10   673.01   661.46
140504      BUILDLEN TTP2339        629.82   579.04   510.67   426.78   329.92   229.65
140505
140506      BUILDLEN TTP2340        336.85   433.82   517.61   585.67   635.93   666.87
140507      BUILDLEN TTP2340        677.55   667.64     0.00   664.10   673.01   661.46
140508      BUILDLEN TTP2340        629.82   579.04   510.67   426.78   329.92   229.65
140509      BUILDLEN TTP2340        336.85   433.82   517.61   585.67   635.93   666.87
140510      BUILDLEN TTP2340        677.55   667.64     0.00   664.10   673.01   661.46
140511      BUILDLEN TTP2340        629.82   579.04   510.67   426.78   329.92   229.65
140512
140513      BUILDLEN TTP2341        336.85   433.82   517.61   585.67   635.93   666.87
```

140514	BUILDLEN TTP2341	677.55	667.64	0.00	664.10	673.01	661.46
140515	BUILDLEN TTP2341	629.82	579.04	510.67	426.78	329.92	229.65
140516	BUILDLEN TTP2341	336.85	433.82	517.61	585.67	635.93	666.87
140517	BUILDLEN TTP2341	677.55	667.64	0.00	664.10	673.01	661.46
140518	BUILDLEN TTP2341	629.82	579.04	510.67	426.78	329.92	229.65
140519							
140520	BUILDLEN TTP2342	336.85	433.82	517.61	585.67	635.93	666.87
140521	BUILDLEN TTP2342	677.55	667.64	0.00	664.10	673.01	661.46
140522	BUILDLEN TTP2342	629.82	579.04	510.67	426.78	329.92	229.65
140523	BUILDLEN TTP2342	336.85	433.82	517.61	585.67	635.93	666.87
140524	BUILDLEN TTP2342	677.55	667.64	0.00	664.10	673.01	661.46
140525	BUILDLEN TTP2342	629.82	579.04	510.67	426.78	329.92	229.65
140526							
140527	BUILDLEN TTP2343	336.85	433.82	517.61	585.67	635.93	666.87
140528	BUILDLEN TTP2343	677.55	667.64	0.00	664.10	673.01	661.46
140529	BUILDLEN TTP2343	629.82	579.04	510.67	426.78	329.92	229.65
140530	BUILDLEN TTP2343	336.85	433.82	517.61	585.67	635.93	666.87
140531	BUILDLEN TTP2343	677.55	667.64	0.00	664.10	673.01	661.46
140532	BUILDLEN TTP2343	629.82	579.04	510.67	426.78	329.92	229.65
140533							
140534	BUILDLEN TTP2344	336.85	433.82	517.61	585.67	635.93	666.87
140535	BUILDLEN TTP2344	677.55	667.64	0.00	664.10	673.01	661.46
140536	BUILDLEN TTP2344	629.82	579.04	510.67	426.78	329.92	229.65
140537	BUILDLEN TTP2344	336.85	433.82	517.61	585.67	635.93	666.87
140538	BUILDLEN TTP2344	677.55	667.64	0.00	664.10	673.01	661.46
140539	BUILDLEN TTP2344	629.82	579.04	510.67	426.78	329.92	229.65
140540							
140541	BUILDLEN TTP2345	336.85	433.82	517.61	585.67	635.93	666.87
140542	BUILDLEN TTP2345	677.55	667.64	0.00	664.10	673.01	661.46
140543	BUILDLEN TTP2345	629.82	579.04	510.67	426.78	329.92	229.65
140544	BUILDLEN TTP2345	336.85	433.82	517.61	585.67	635.93	666.87
140545	BUILDLEN TTP2345	677.55	667.64	0.00	664.10	673.01	661.46
140546	BUILDLEN TTP2345	629.82	579.04	510.67	426.78	329.92	229.65
140547							
140548	BUILDLEN TTP2346	336.85	433.82	517.61	585.67	635.93	666.87
140549	BUILDLEN TTP2346	677.55	667.64	0.00	664.10	673.01	661.46
140550	BUILDLEN TTP2346	629.82	579.04	510.67	426.78	329.92	229.65
140551	BUILDLEN TTP2346	336.85	433.82	517.61	585.67	635.93	666.87
140552	BUILDLEN TTP2346	677.55	667.64	0.00	664.10	673.01	661.46
140553	BUILDLEN TTP2346	629.82	579.04	510.67	426.78	329.92	229.65
140554							
140555	BUILDLEN TTP2347	336.85	433.82	517.61	585.67	635.93	666.87
140556	BUILDLEN TTP2347	677.55	667.64	0.00	664.10	673.01	661.46
140557	BUILDLEN TTP2347	629.82	579.04	510.67	426.78	329.92	229.65
140558	BUILDLEN TTP2347	336.85	433.82	517.61	585.67	635.93	666.87
140559	BUILDLEN TTP2347	677.55	667.64	0.00	664.10	673.01	661.46
140560	BUILDLEN TTP2347	629.82	579.04	510.67	426.78	329.92	229.65
140561							
140562	BUILDLEN TTP2348	336.85	433.82	517.61	585.67	635.93	666.87
140563	BUILDLEN TTP2348	677.55	667.64	0.00	664.10	673.01	661.46
140564	BUILDLEN TTP2348	629.82	579.04	510.67	426.78	329.92	229.65
140565	BUILDLEN TTP2348	336.85	433.82	517.61	585.67	635.93	666.87
140566	BUILDLEN TTP2348	677.55	667.64	0.00	664.10	673.01	661.46
140567	BUILDLEN TTP2348	629.82	579.04	510.67	426.78	329.92	229.65
140568							
140569	BUILDLEN TTP2349	336.85	433.82	517.61	585.67	635.93	666.87
140570	BUILDLEN TTP2349	677.55	667.64	0.00	664.10	673.01	661.46
140571	BUILDLEN TTP2349	629.82	579.04	510.67	426.78	329.92	229.65
140572	BUILDLEN TTP2349	336.85	433.82	517.61	585.67	635.93	666.87
140573	BUILDLEN TTP2349	677.55	667.64	0.00	664.10	673.01	661.46
140574	BUILDLEN TTP2349	629.82	579.04	510.67	426.78	329.92	229.65
140575							
140576	BUILDLEN TTP2350	336.85	433.82	517.61	585.67	635.93	666.87
140577	BUILDLEN TTP2350	677.55	667.64	0.00	664.10	673.01	661.46
140578	BUILDLEN TTP2350	629.82	579.04	510.67	426.78	329.92	229.65
140579	BUILDLEN TTP2350	336.85	433.82	517.61	585.67	635.93	666.87

```
140580      BUILDLEN TTP2350        677.55   667.64     0.00   664.10   673.01   661.46
140581      BUILDLEN TTP2350        629.82   579.04   510.67   426.78   329.92   229.65
140582
140583      BUILDLEN TTP2351        336.85   433.82   517.61   585.67   635.93   666.87
140584      BUILDLEN TTP2351        677.55   667.64     0.00   664.10   673.01   661.46
140585      BUILDLEN TTP2351        629.82   579.04   510.67   426.78   329.92   229.65
140586      BUILDLEN TTP2351        336.85   433.82   517.61   585.67   635.93   666.87
140587      BUILDLEN TTP2351        677.55   667.64     0.00   664.10   673.01   661.46
140588      BUILDLEN TTP2351        629.82   579.04   510.67   426.78   329.92   229.65
140589
140590      BUILDLEN TTP2352        336.85   433.82   517.61   585.67   635.93   666.87
140591      BUILDLEN TTP2352        677.55   667.64     0.00   664.10   673.01   661.46
140592      BUILDLEN TTP2352        629.82   579.04   510.67   426.78   329.92   229.65
140593      BUILDLEN TTP2352        336.85   433.82   517.61   585.67   635.93   666.87
140594      BUILDLEN TTP2352        677.55   667.64     0.00   664.10   673.01   661.46
140595      BUILDLEN TTP2352        629.82   579.04   510.67   426.78   329.92   229.65
140596
140597      BUILDLEN TTP2353        336.85   433.82   517.61   585.67   635.93   666.87
140598      BUILDLEN TTP2353        677.55   667.64     0.00   664.10   673.01   661.46
140599      BUILDLEN TTP2353        629.82   579.04   510.67   426.78   329.92   229.65
140600      BUILDLEN TTP2353        336.85   433.82   517.61   585.67   635.93   666.87
140601      BUILDLEN TTP2353        677.55   667.64     0.00   664.10   673.01   661.46
140602      BUILDLEN TTP2353        629.82   579.04   510.67   426.78   329.92   229.65
140603
140604      BUILDLEN TTP2354        336.85   433.82   517.61   585.67   635.93   666.87
140605      BUILDLEN TTP2354        677.55   667.64     0.00   664.10   673.01   661.46
140606      BUILDLEN TTP2354        629.82   579.04   510.67   426.78   329.92   229.65
140607      BUILDLEN TTP2354        336.85   433.82   517.61   585.67   635.93   666.87
140608      BUILDLEN TTP2354        677.55   667.64     0.00   664.10   673.01   661.46
140609      BUILDLEN TTP2354        629.82   579.04   510.67   426.78   329.92   229.65
140610
140611      BUILDLEN TTP2355        336.85   433.82   517.61   585.67   635.93   666.87
140612      BUILDLEN TTP2355        677.55   667.64     0.00   664.10   673.01   661.46
140613      BUILDLEN TTP2355        629.82   579.04   510.67   426.78   329.92   229.65
140614      BUILDLEN TTP2355        336.85   433.82   517.61   585.67   635.93   666.87
140615      BUILDLEN TTP2355        677.55   667.64     0.00   664.10   673.01   661.46
140616      BUILDLEN TTP2355        629.82   579.04   510.67   426.78   329.92   229.65
140617
140618      BUILDLEN TTP2356        336.85   433.82   517.61   585.67   635.93   666.87
140619      BUILDLEN TTP2356        677.55   667.64     0.00   664.10   673.01   661.46
140620      BUILDLEN TTP2356        629.82   579.04   510.67   426.78   329.92   229.65
140621      BUILDLEN TTP2356        336.85   433.82   517.61   585.67   635.93   666.87
140622      BUILDLEN TTP2356        677.55   667.64     0.00   664.10   673.01   661.46
140623      BUILDLEN TTP2356        629.82   579.04   510.67   426.78   329.92   229.65
140624
140625      BUILDLEN TTP2357        336.85   433.82   517.61   585.67   635.93   666.87
140626      BUILDLEN TTP2357        677.55   667.64     0.00   664.10   673.01   661.46
140627      BUILDLEN TTP2357        629.82   579.04   510.67   426.78   329.92   229.65
140628      BUILDLEN TTP2357        336.85   433.82   517.61   585.67   635.93   666.87
140629      BUILDLEN TTP2357        677.55   667.64     0.00   664.10   673.01   661.46
140630      BUILDLEN TTP2357        629.82   579.04   510.67   426.78   329.92   229.65
140631
140632      BUILDLEN TTP2358        336.85   433.82   517.61   585.67   635.93   666.87
140633      BUILDLEN TTP2358        677.55   667.64     0.00   664.10   673.01   661.46
140634      BUILDLEN TTP2358        629.82   579.04   510.67   426.78   329.92   229.65
140635      BUILDLEN TTP2358        336.85   433.82   517.61   585.67   635.93   666.87
140636      BUILDLEN TTP2358        677.55   667.64     0.00   664.10   673.01   661.46
140637      BUILDLEN TTP2358        629.82   579.04   510.67   426.78   329.92   229.65
140638
140639      BUILDLEN TTP2359        336.85   433.82   517.61   585.67   635.93   666.87
140640      BUILDLEN TTP2359        677.55   667.64     0.00   664.10   673.01   661.46
140641      BUILDLEN TTP2359        629.82   579.04   510.67   426.78   329.92   229.65
140642      BUILDLEN TTP2359        336.85   433.82   517.61   585.67   635.93   666.87
140643      BUILDLEN TTP2359        677.55   667.64     0.00   664.10   673.01   661.46
140644      BUILDLEN TTP2359        629.82   579.04   510.67   426.78   329.92   229.65
140645
```

140646	BUILDLEN TTP2360	336.85	433.82	517.61	585.67	635.93	666.87
140647	BUILDLEN TTP2360	677.55	667.64	0.00	664.10	673.01	661.46
140648	BUILDLEN TTP2360	629.82	579.04	510.67	426.78	329.92	229.65
140649	BUILDLEN TTP2360	336.85	433.82	517.61	585.67	635.93	666.87
140650	BUILDLEN TTP2360	677.55	667.64	0.00	664.10	673.01	661.46
140651	BUILDLEN TTP2360	629.82	579.04	510.67	426.78	329.92	229.65
140652							
140653	BUILDLEN TTP2361	336.85	433.82	517.61	585.67	635.93	666.87
140654	BUILDLEN TTP2361	677.55	667.64	0.00	664.10	673.01	661.46
140655	BUILDLEN TTP2361	629.82	579.04	510.67	426.78	329.92	229.65
140656	BUILDLEN TTP2361	336.85	433.82	517.61	585.67	635.93	666.87
140657	BUILDLEN TTP2361	677.55	667.64	0.00	664.10	673.01	661.46
140658	BUILDLEN TTP2361	629.82	579.04	510.67	426.78	329.92	229.65
140659							
140660	BUILDLEN TTP2362	336.85	433.82	517.61	585.67	635.93	666.87
140661	BUILDLEN TTP2362	677.55	667.64	0.00	664.10	673.01	661.46
140662	BUILDLEN TTP2362	629.82	579.04	510.67	426.78	329.92	229.65
140663	BUILDLEN TTP2362	336.85	433.82	517.61	585.67	635.93	666.87
140664	BUILDLEN TTP2362	677.55	667.64	0.00	664.10	673.01	661.46
140665	BUILDLEN TTP2362	629.82	579.04	510.67	426.78	329.92	229.65
140666							
140667	BUILDLEN TTP2363	336.85	433.82	517.61	585.67	635.93	666.87
140668	BUILDLEN TTP2363	677.55	667.64	0.00	664.10	673.01	661.46
140669	BUILDLEN TTP2363	629.82	579.04	510.67	426.78	329.92	229.65
140670	BUILDLEN TTP2363	336.85	433.82	517.61	585.67	635.93	666.87
140671	BUILDLEN TTP2363	677.55	667.64	0.00	664.10	673.01	661.46
140672	BUILDLEN TTP2363	629.82	579.04	510.67	426.78	329.92	229.65
140673							
140674	BUILDLEN TTP2364	336.85	433.82	517.61	585.67	635.93	666.87
140675	BUILDLEN TTP2364	677.55	667.64	0.00	664.10	673.01	661.46
140676	BUILDLEN TTP2364	629.82	579.04	510.67	426.78	329.92	229.65
140677	BUILDLEN TTP2364	336.85	433.82	517.61	585.67	635.93	666.87
140678	BUILDLEN TTP2364	677.55	667.64	0.00	664.10	673.01	661.46
140679	BUILDLEN TTP2364	629.82	579.04	510.67	426.78	329.92	229.65
140680							
140681	BUILDLEN TTP2365	336.85	433.82	517.61	585.67	635.93	666.87
140682	BUILDLEN TTP2365	677.55	667.64	0.00	664.10	673.01	661.46
140683	BUILDLEN TTP2365	629.82	579.04	510.67	426.78	329.92	229.65
140684	BUILDLEN TTP2365	336.85	433.82	517.61	585.67	635.93	666.87
140685	BUILDLEN TTP2365	677.55	667.64	0.00	664.10	673.01	661.46
140686	BUILDLEN TTP2365	629.82	579.04	510.67	426.78	329.92	229.65
140687							
140688	BUILDLEN TTP2366	336.85	433.82	517.61	585.67	635.93	666.87
140689	BUILDLEN TTP2366	677.55	667.64	0.00	664.10	673.01	661.46
140690	BUILDLEN TTP2366	629.82	579.04	510.67	426.78	329.92	229.65
140691	BUILDLEN TTP2366	336.85	433.82	517.61	585.67	635.93	666.87
140692	BUILDLEN TTP2366	677.55	667.64	0.00	664.10	673.01	661.46
140693	BUILDLEN TTP2366	629.82	579.04	510.67	426.78	329.92	229.65
140694							
140695	BUILDLEN TTP2367	336.85	433.82	517.61	585.67	635.93	666.87
140696	BUILDLEN TTP2367	677.55	667.64	0.00	664.10	673.01	661.46
140697	BUILDLEN TTP2367	629.82	579.04	510.67	426.78	329.92	229.65
140698	BUILDLEN TTP2367	336.85	433.82	517.61	585.67	635.93	666.87
140699	BUILDLEN TTP2367	677.55	667.64	0.00	664.10	673.01	661.46
140700	BUILDLEN TTP2367	629.82	579.04	510.67	426.78	329.92	229.65
140701							
140702	BUILDLEN TTP2368	336.85	433.82	517.61	585.67	635.93	666.87
140703	BUILDLEN TTP2368	677.55	667.64	0.00	664.10	673.01	661.46
140704	BUILDLEN TTP2368	629.82	579.04	510.67	426.78	329.92	229.65
140705	BUILDLEN TTP2368	336.85	433.82	517.61	585.67	635.93	666.87
140706	BUILDLEN TTP2368	677.55	667.64	0.00	664.10	673.01	661.46
140707	BUILDLEN TTP2368	629.82	579.04	510.67	426.78	329.92	229.65
140708							
140709	BUILDLEN TTP2369	336.85	433.82	517.61	585.67	635.93	666.87
140710	BUILDLEN TTP2369	677.55	667.64	0.00	664.10	673.01	661.46
140711	BUILDLEN TTP2369	629.82	579.04	510.67	426.78	329.92	229.65

```
140712      BUILDLEN TTP2369        336.85   433.82   517.61   585.67   635.93   666.87
140713      BUILDLEN TTP2369        677.55   667.64     0.00   664.10   673.01   661.46
140714      BUILDLEN TTP2369        629.82   579.04   510.67   426.78   329.92   229.65
140715
140716      BUILDLEN TTP2370        336.85   433.82   517.61   585.67   635.93   666.87
140717      BUILDLEN TTP2370        677.55   667.64     0.00   664.10   673.01   661.46
140718      BUILDLEN TTP2370        629.82   579.04   510.67   426.78   329.92   229.65
140719      BUILDLEN TTP2370        336.85   433.82   517.61   585.67   635.93   666.87
140720      BUILDLEN TTP2370        677.55   667.64     0.00   664.10   673.01   661.46
140721      BUILDLEN TTP2370        629.82   579.04   510.67   426.78   329.92   229.65
140722
140723      BUILDLEN TTP2371        336.85   433.82   517.61   585.67   635.93   666.87
140724      BUILDLEN TTP2371        677.55   667.64     0.00   664.10   673.01   661.46
140725      BUILDLEN TTP2371        629.82   579.04   510.67   426.78   329.92   229.65
140726      BUILDLEN TTP2371        336.85   433.82   517.61   585.67   635.93   666.87
140727      BUILDLEN TTP2371        677.55   667.64     0.00   664.10   673.01   661.46
140728      BUILDLEN TTP2371        629.82   579.04   510.67   426.78   329.92   229.65
140729
140730      BUILDLEN TTP2372        336.85   433.82   517.61   585.67   635.93   666.87
140731      BUILDLEN TTP2372        677.55   667.64     0.00   664.10   673.01   661.46
140732      BUILDLEN TTP2372        629.82   579.04   510.67   426.78   329.92   229.65
140733      BUILDLEN TTP2372        336.85   433.82   517.61   585.67   635.93   666.87
140734      BUILDLEN TTP2372        677.55   667.64     0.00   664.10   673.01   661.46
140735      BUILDLEN TTP2372        629.82   579.04   510.67   426.78   329.92   229.65
140736
140737      BUILDLEN TTP2373        336.85   433.82   517.61   585.67   635.93   666.87
140738      BUILDLEN TTP2373        677.55   667.64     0.00   664.10   673.01   661.46
140739      BUILDLEN TTP2373        629.82   579.04   510.67   426.78   329.92   229.65
140740      BUILDLEN TTP2373        336.85   433.82   517.61   585.67   635.93   666.87
140741      BUILDLEN TTP2373        677.55   667.64     0.00   664.10   673.01   661.46
140742      BUILDLEN TTP2373        629.82   579.04   510.67   426.78   329.92   229.65
140743
140744      BUILDLEN TTP2374        336.85   433.82   517.61   585.67   635.93   666.87
140745      BUILDLEN TTP2374        677.55   667.64     0.00   664.10   673.01   661.46
140746      BUILDLEN TTP2374        629.82   579.04   510.67   426.78   329.92   229.65
140747      BUILDLEN TTP2374        336.85   433.82   517.61   585.67   635.93   666.87
140748      BUILDLEN TTP2374        677.55   667.64     0.00   664.10   673.01   661.46
140749      BUILDLEN TTP2374        629.82   579.04   510.67   426.78   329.92   229.65
140750
140751      BUILDLEN TTP2375        336.85   433.82   517.61   585.67   635.93   666.87
140752      BUILDLEN TTP2375        677.55   667.64     0.00   664.10   673.01   661.46
140753      BUILDLEN TTP2375        629.82   579.04   510.67   426.78   329.92   229.65
140754      BUILDLEN TTP2375        336.85   433.82   517.61   585.67   635.93   666.87
140755      BUILDLEN TTP2375        677.55   667.64     0.00   664.10   673.01   661.46
140756      BUILDLEN TTP2375        629.82   579.04   510.67   426.78   329.92   229.65
140757
140758      BUILDLEN TTP2376        336.85   433.82   517.61   585.67   635.93   666.87
140759      BUILDLEN TTP2376        677.55   667.64     0.00   664.10   673.01   661.46
140760      BUILDLEN TTP2376        629.82   579.04   510.67   426.78   329.92   229.65
140761      BUILDLEN TTP2376        336.85   433.82   517.61   585.67   635.93   666.87
140762      BUILDLEN TTP2376        677.55   667.64     0.00   664.10   673.01   661.46
140763      BUILDLEN TTP2376        629.82   579.04   510.67   426.78   329.92   229.65
140764
140765      BUILDLEN TTP2377        336.85   433.82   517.61   585.67   635.93   666.87
140766      BUILDLEN TTP2377        677.55   667.64     0.00   664.10   673.01   661.46
140767      BUILDLEN TTP2377        629.82   579.04   510.67   426.78   329.92   229.65
140768      BUILDLEN TTP2377        336.85   433.82   517.61   585.67   635.93   666.87
140769      BUILDLEN TTP2377        677.55   667.64     0.00   664.10   673.01   661.46
140770      BUILDLEN TTP2377        629.82   579.04   510.67   426.78   329.92   229.65
140771
140772      BUILDLEN TTP2378        336.85   433.82   517.61   585.67   635.93   666.87
140773      BUILDLEN TTP2378        677.55   667.64     0.00   664.10   673.01   661.46
140774      BUILDLEN TTP2378        629.82   579.04   510.67   426.78   329.92   229.65
140775      BUILDLEN TTP2378        336.85   433.82   517.61   585.67   635.93   666.87
140776      BUILDLEN TTP2378        677.55   667.64     0.00   664.10   673.01   661.46
140777      BUILDLEN TTP2378        629.82   579.04   510.67   426.78   329.92   229.65
```

```
140778
140779      BUILDLEN TTP2379        336.85   433.82   517.61   585.67   635.93   666.87
140780      BUILDLEN TTP2379        677.55   667.64     0.00   664.10   673.01   661.46
140781      BUILDLEN TTP2379        629.82   579.04   510.67   426.78   329.92   229.65
140782      BUILDLEN TTP2379        336.85   433.82   517.61   585.67   635.93   666.87
140783      BUILDLEN TTP2379        677.55   667.64     0.00   664.10   673.01   661.46
140784      BUILDLEN TTP2379        629.82   579.04   510.67   426.78   329.92   229.65
140785
140786      BUILDLEN TTP2380        336.85   433.82   517.61   585.67   635.93   666.87
140787      BUILDLEN TTP2380        677.55   667.64     0.00   664.10   673.01   661.46
140788      BUILDLEN TTP2380        629.82   579.04   510.67   426.78   329.92   229.65
140789      BUILDLEN TTP2380        336.85   433.82   517.61   585.67   635.93   666.87
140790      BUILDLEN TTP2380        677.55   667.64     0.00   664.10   673.01   661.46
140791      BUILDLEN TTP2380        629.82   579.04   510.67   426.78   329.92   229.65
140792
140793      BUILDLEN TTP2381        336.85   433.82   517.61   585.67   635.93   666.87
140794      BUILDLEN TTP2381        677.55   667.64     0.00   664.10   673.01   661.46
140795      BUILDLEN TTP2381        629.82   579.04   510.67   426.78   329.92   229.65
140796      BUILDLEN TTP2381        336.85   433.82   517.61   585.67   635.93   666.87
140797      BUILDLEN TTP2381        677.55   667.64     0.00   664.10   673.01   661.46
140798      BUILDLEN TTP2381        629.82   579.04   510.67   426.78   329.92   229.65
140799
140800      BUILDLEN TTP2382        336.85   433.82   517.61   585.67   635.93   666.87
140801      BUILDLEN TTP2382        677.55   667.64     0.00   664.10   673.01   661.46
140802      BUILDLEN TTP2382        629.82   579.04   510.67   426.78   329.92   229.65
140803      BUILDLEN TTP2382        336.85   433.82   517.61   585.67   635.93   666.87
140804      BUILDLEN TTP2382        677.55   667.64     0.00   664.10   673.01   661.46
140805      BUILDLEN TTP2382        629.82   579.04   510.67   426.78   329.92   229.65
140806
140807      BUILDLEN TTP2383        336.85   433.82   517.61   585.67   635.93   666.87
140808      BUILDLEN TTP2383        677.55   667.64     0.00   664.10   673.01   661.46
140809      BUILDLEN TTP2383        629.82   579.04   510.67   426.78   329.92   229.65
140810      BUILDLEN TTP2383        336.85   433.82   517.61   585.67   635.93   666.87
140811      BUILDLEN TTP2383        677.55   667.64     0.00   664.10   673.01   661.46
140812      BUILDLEN TTP2383        629.82   579.04   510.67   426.78   329.92   229.65
140813
140814      BUILDLEN TTP2384        336.85   433.82   517.61   585.67   635.93   666.87
140815      BUILDLEN TTP2384        677.55   667.64     0.00   664.10   673.01   661.46
140816      BUILDLEN TTP2384        629.82   579.04   510.67   426.78   329.92   229.65
140817      BUILDLEN TTP2384        336.85   433.82   517.61   585.67   635.93   666.87
140818      BUILDLEN TTP2384        677.55   667.64     0.00   664.10   673.01   661.46
140819      BUILDLEN TTP2384        629.82   579.04   510.67   426.78   329.92   229.65
140820
140821      BUILDLEN TTP2385        336.85   433.82   517.61   585.67   635.93   666.87
140822      BUILDLEN TTP2385        677.55   667.64     0.00   664.10   673.01   661.46
140823      BUILDLEN TTP2385        629.82   579.04   510.67   426.78   329.92   229.65
140824      BUILDLEN TTP2385        336.85   433.82   517.61   585.67   635.93   666.87
140825      BUILDLEN TTP2385        677.55   667.64     0.00   664.10   673.01   661.46
140826      BUILDLEN TTP2385        629.82   579.04   510.67   426.78   329.92   229.65
140827
140828      BUILDLEN TTP2386        336.85   433.82   517.61   585.67   635.93   666.87
140829      BUILDLEN TTP2386        677.55   667.64     0.00   664.10   673.01   661.46
140830      BUILDLEN TTP2386        629.82   579.04   510.67   426.78   329.92   229.65
140831      BUILDLEN TTP2386        336.85   433.82   517.61   585.67   635.93   666.87
140832      BUILDLEN TTP2386        677.55   667.64     0.00   664.10   673.01   661.46
140833      BUILDLEN TTP2386        629.82   579.04   510.67   426.78   329.92   229.65
140834
140835      BUILDLEN TTP2387        336.85   433.82   517.61   585.67   635.93   666.87
140836      BUILDLEN TTP2387        677.55   667.64     0.00   664.10   673.01   661.46
140837      BUILDLEN TTP2387        629.82   579.04   510.67   426.78   329.92   229.65
140838      BUILDLEN TTP2387        336.85   433.82   517.61   585.67   635.93   666.87
140839      BUILDLEN TTP2387        677.55   667.64     0.00   664.10   673.01   661.46
140840      BUILDLEN TTP2387        629.82   579.04   510.67   426.78   329.92   229.65
140841
140842      BUILDLEN TTP2388        336.85   433.82   517.61   585.67   635.93   666.87
140843      BUILDLEN TTP2388        677.55   667.64     0.00   664.10   673.01   661.46
```

140844	BUILDLEN TTP2388	629.82	579.04	510.67	426.78	329.92	229.65
140845	BUILDLEN TTP2388	336.85	433.82	517.61	585.67	635.93	666.87
140846	BUILDLEN TTP2388	677.55	667.64	0.00	664.10	673.01	661.46
140847	BUILDLEN TTP2388	629.82	579.04	510.67	426.78	329.92	229.65
140848							
140849	BUILDLEN TTP2389	336.85	433.82	517.61	585.67	635.93	666.87
140850	BUILDLEN TTP2389	677.55	667.64	0.00	664.10	673.01	661.46
140851	BUILDLEN TTP2389	629.82	579.04	510.67	426.78	329.92	229.65
140852	BUILDLEN TTP2389	336.85	433.82	517.61	585.67	635.93	666.87
140853	BUILDLEN TTP2389	677.55	667.64	0.00	664.10	673.01	661.46
140854	BUILDLEN TTP2389	629.82	579.04	510.67	426.78	329.92	229.65
140855							
140856	BUILDLEN TTP2390	336.85	433.82	517.61	585.67	635.93	666.87
140857	BUILDLEN TTP2390	677.55	667.64	0.00	664.10	673.01	661.46
140858	BUILDLEN TTP2390	629.82	579.04	510.67	426.78	329.92	229.65
140859	BUILDLEN TTP2390	336.85	433.82	517.61	585.67	635.93	666.87
140860	BUILDLEN TTP2390	677.55	667.64	0.00	664.10	673.01	661.46
140861	BUILDLEN TTP2390	629.82	579.04	510.67	426.78	329.92	229.65
140862							
140863	BUILDLEN TTP2391	336.85	433.82	517.61	585.67	635.93	666.87
140864	BUILDLEN TTP2391	677.55	667.64	0.00	664.10	673.01	661.46
140865	BUILDLEN TTP2391	629.82	579.04	510.67	426.78	329.92	229.65
140866	BUILDLEN TTP2391	336.85	433.82	517.61	585.67	635.93	666.87
140867	BUILDLEN TTP2391	677.55	667.64	0.00	664.10	673.01	661.46
140868	BUILDLEN TTP2391	629.82	579.04	510.67	426.78	329.92	229.65
140869							
140870	BUILDLEN TTP2392	336.85	433.82	517.61	585.67	635.93	666.87
140871	BUILDLEN TTP2392	677.55	667.64	0.00	664.10	673.01	661.46
140872	BUILDLEN TTP2392	629.82	579.04	510.67	426.78	329.92	229.65
140873	BUILDLEN TTP2392	336.85	433.82	517.61	585.67	635.93	666.87
140874	BUILDLEN TTP2392	677.55	667.64	0.00	664.10	673.01	661.46
140875	BUILDLEN TTP2392	629.82	579.04	510.67	426.78	329.92	229.65
140876							
140877	BUILDLEN TTP2393	336.85	433.82	517.61	585.67	635.93	666.87
140878	BUILDLEN TTP2393	677.55	667.64	0.00	664.10	673.01	661.46
140879	BUILDLEN TTP2393	629.82	579.04	510.67	426.78	329.92	229.65
140880	BUILDLEN TTP2393	336.85	433.82	517.61	585.67	635.93	666.87
140881	BUILDLEN TTP2393	677.55	667.64	0.00	664.10	673.01	661.46
140882	BUILDLEN TTP2393	629.82	579.04	510.67	426.78	329.92	229.65
140883							
140884	BUILDLEN TTP2394	336.85	433.82	517.61	585.67	635.93	666.87
140885	BUILDLEN TTP2394	677.55	667.64	0.00	664.10	673.01	661.46
140886	BUILDLEN TTP2394	629.82	579.04	510.67	426.78	329.92	229.65
140887	BUILDLEN TTP2394	336.85	433.82	517.61	585.67	635.93	666.87
140888	BUILDLEN TTP2394	677.55	667.64	0.00	664.10	673.01	661.46
140889	BUILDLEN TTP2394	629.82	579.04	510.67	426.78	329.92	229.65
140890							
140891	BUILDLEN TTP2395	336.85	433.82	517.61	585.67	635.93	666.87
140892	BUILDLEN TTP2395	677.55	667.64	0.00	664.10	673.01	661.46
140893	BUILDLEN TTP2395	629.82	579.04	510.67	426.78	329.92	229.65
140894	BUILDLEN TTP2395	336.85	433.82	517.61	585.67	635.93	666.87
140895	BUILDLEN TTP2395	677.55	667.64	0.00	664.10	673.01	661.46
140896	BUILDLEN TTP2395	629.82	579.04	510.67	426.78	329.92	229.65
140897							
140898	BUILDLEN TTP2396	336.85	433.82	517.61	585.67	635.93	666.87
140899	BUILDLEN TTP2396	677.55	667.64	0.00	664.10	673.01	661.46
140900	BUILDLEN TTP2396	629.82	579.04	510.67	426.78	329.92	229.65
140901	BUILDLEN TTP2396	336.85	433.82	517.61	585.67	635.93	666.87
140902	BUILDLEN TTP2396	677.55	667.64	0.00	664.10	673.01	661.46
140903	BUILDLEN TTP2396	629.82	579.04	510.67	426.78	329.92	229.65
140904							
140905	BUILDLEN TTP2397	336.85	433.82	517.61	585.67	635.93	666.87
140906	BUILDLEN TTP2397	677.55	667.64	0.00	664.10	673.01	661.46
140907	BUILDLEN TTP2397	629.82	579.04	510.67	426.78	329.92	229.65
140908	BUILDLEN TTP2397	336.85	433.82	517.61	585.67	635.93	666.87
140909	BUILDLEN TTP2397	677.55	667.64	0.00	664.10	673.01	661.46

```
140910      BUILDLEN TTP2397        629.82   579.04   510.67   426.78   329.92   229.65
140911
140912      BUILDLEN TTP2398        336.85   433.82   517.61   585.67   635.93   666.87
140913      BUILDLEN TTP2398        677.55   667.64     0.00   664.10   673.01   661.46
140914      BUILDLEN TTP2398        629.82   579.04   510.67   426.78   329.92   229.65
140915      BUILDLEN TTP2398        336.85   433.82   517.61   585.67   635.93   666.87
140916      BUILDLEN TTP2398        677.55   667.64     0.00   664.10   673.01   661.46
140917      BUILDLEN TTP2398        629.82   579.04   510.67   426.78   329.92   229.65
140918
140919      BUILDLEN TTP2399        336.85   433.82   517.61   585.67   635.93   666.87
140920      BUILDLEN TTP2399        677.55   667.64     0.00   664.10   673.01   661.46
140921      BUILDLEN TTP2399        629.82   579.04   510.67   426.78   329.92   229.65
140922      BUILDLEN TTP2399        336.85   433.82   517.61   585.67   635.93   666.87
140923      BUILDLEN TTP2399        677.55   667.64     0.00   664.10   673.01   661.46
140924      BUILDLEN TTP2399        629.82   579.04   510.67   426.78   329.92   229.65
140925
140926      BUILDLEN TTP2400        336.85   433.82   517.61   585.67   635.93   666.87
140927      BUILDLEN TTP2400        677.55   667.64     0.00   664.10   673.01   661.46
140928      BUILDLEN TTP2400        629.82   579.04   510.67   426.78   329.92   229.65
140929      BUILDLEN TTP2400        336.85   433.82   517.61   585.67   635.93   666.87
140930      BUILDLEN TTP2400        677.55   667.64     0.00   664.10   673.01   661.46
140931      BUILDLEN TTP2400        629.82   579.04   510.67   426.78   329.92   229.65
140932
140933      BUILDLEN TTP2401        336.85   433.82   517.61   585.67   635.93   666.87
140934      BUILDLEN TTP2401        677.55   667.64     0.00   664.10   673.01   661.46
140935      BUILDLEN TTP2401        629.82   579.04   510.67   426.78   329.92   229.65
140936      BUILDLEN TTP2401        336.85   433.82   517.61   585.67   635.93   666.87
140937      BUILDLEN TTP2401        677.55   667.64     0.00   664.10   673.01   661.46
140938      BUILDLEN TTP2401        629.82   579.04   510.67   426.78   329.92   229.65
140939
140940      BUILDLEN TTP2402        336.85   433.82   517.61   585.67   635.93   666.87
140941      BUILDLEN TTP2402        677.55   667.64     0.00   664.10   673.01   661.46
140942      BUILDLEN TTP2402        629.82   579.04   510.67   426.78   329.92   229.65
140943      BUILDLEN TTP2402        336.85   433.82   517.61   585.67   635.93   666.87
140944      BUILDLEN TTP2402        677.55   667.64     0.00   664.10   673.01   661.46
140945      BUILDLEN TTP2402        629.82   579.04   510.67   426.78   329.92   229.65
140946
140947      BUILDLEN TTP2403        336.85   433.82   517.61   585.67   635.93   666.87
140948      BUILDLEN TTP2403        677.55   667.64     0.00   664.10   673.01   661.46
140949      BUILDLEN TTP2403        629.82   579.04   510.67   426.78   329.92   229.65
140950      BUILDLEN TTP2403        336.85   433.82   517.61   585.67   635.93   666.87
140951      BUILDLEN TTP2403        677.55   667.64     0.00   664.10   673.01   661.46
140952      BUILDLEN TTP2403        629.82   579.04   510.67   426.78   329.92   229.65
140953
140954      BUILDLEN TTP2404        336.85   433.82   517.61   585.67   635.93   666.87
140955      BUILDLEN TTP2404        677.55   667.64     0.00   664.10   673.01   661.46
140956      BUILDLEN TTP2404        629.82   579.04   510.67   426.78   329.92   229.65
140957      BUILDLEN TTP2404        336.85   433.82   517.61   585.67   635.93   666.87
140958      BUILDLEN TTP2404        677.55   667.64     0.00   664.10   673.01   661.46
140959      BUILDLEN TTP2404        629.82   579.04   510.67   426.78   329.92   229.65
140960
140961      BUILDLEN TTP2405        336.85   433.82   517.61   585.67   635.93   666.87
140962      BUILDLEN TTP2405        677.55   667.64     0.00   664.10   673.01   661.46
140963      BUILDLEN TTP2405        629.82   579.04   510.67   426.78   329.92   229.65
140964      BUILDLEN TTP2405        336.85   433.82   517.61   585.67   635.93   666.87
140965      BUILDLEN TTP2405        677.55   667.64     0.00   664.10   673.01   661.46
140966      BUILDLEN TTP2405        629.82   579.04   510.67   426.78   329.92   229.65
140967
140968      BUILDLEN TTP2406        336.85   433.82   517.61   585.67   635.93   666.87
140969      BUILDLEN TTP2406        677.55   667.64     0.00   664.10   673.01   661.46
140970      BUILDLEN TTP2406        629.82   579.04   510.67   426.78   329.92   229.65
140971      BUILDLEN TTP2406        336.85   433.82   517.61   585.67   635.93   666.87
140972      BUILDLEN TTP2406        677.55   667.64     0.00   664.10   673.01   661.46
140973      BUILDLEN TTP2406        629.82   579.04   510.67   426.78   329.92   229.65
140974
140975      BUILDLEN TTP2407        336.85   433.82   517.61   585.67   635.93   666.87
```

140976	BUILDLEN TTP2407	677.55	667.64	0.00	664.10	673.01	661.46
140977	BUILDLEN TTP2407	629.82	579.04	510.67	426.78	329.92	229.65
140978	BUILDLEN TTP2407	336.85	433.82	517.61	585.67	635.93	666.87
140979	BUILDLEN TTP2407	677.55	667.64	0.00	664.10	673.01	661.46
140980	BUILDLEN TTP2407	629.82	579.04	510.67	426.78	329.92	229.65
140981							
140982	BUILDLEN TTP2408	336.85	433.82	517.61	585.67	635.93	666.87
140983	BUILDLEN TTP2408	677.55	667.64	0.00	664.10	673.01	661.46
140984	BUILDLEN TTP2408	629.82	579.04	510.67	426.78	329.92	229.65
140985	BUILDLEN TTP2408	336.85	433.82	517.61	585.67	635.93	666.87
140986	BUILDLEN TTP2408	677.55	667.64	0.00	664.10	673.01	661.46
140987	BUILDLEN TTP2408	629.82	579.04	510.67	426.78	329.92	229.65
140988							
140989	BUILDLEN TTP2409	336.85	433.82	517.61	585.67	635.93	666.87
140990	BUILDLEN TTP2409	677.55	667.64	0.00	664.10	673.01	661.46
140991	BUILDLEN TTP2409	629.82	579.04	510.67	426.78	329.92	229.65
140992	BUILDLEN TTP2409	336.85	433.82	517.61	585.67	635.93	666.87
140993	BUILDLEN TTP2409	677.55	667.64	0.00	664.10	673.01	661.46
140994	BUILDLEN TTP2409	629.82	579.04	510.67	426.78	329.92	229.65
140995							
140996	BUILDLEN TTP2410	336.85	433.82	517.61	585.67	635.93	666.87
140997	BUILDLEN TTP2410	677.55	667.64	0.00	664.10	673.01	661.46
140998	BUILDLEN TTP2410	629.82	579.04	510.67	426.78	329.92	229.65
140999	BUILDLEN TTP2410	336.85	433.82	517.61	585.67	635.93	666.87
141000	BUILDLEN TTP2410	677.55	667.64	0.00	664.10	673.01	661.46
141001	BUILDLEN TTP2410	629.82	579.04	510.67	426.78	329.92	229.65
141002							
141003	BUILDLEN TTP2411	336.85	433.82	517.61	585.67	635.93	666.87
141004	BUILDLEN TTP2411	677.55	667.64	0.00	664.10	673.01	661.46
141005	BUILDLEN TTP2411	629.82	579.04	510.67	426.78	329.92	229.65
141006	BUILDLEN TTP2411	336.85	433.82	517.61	585.67	635.93	666.87
141007	BUILDLEN TTP2411	677.55	667.64	0.00	664.10	673.01	661.46
141008	BUILDLEN TTP2411	629.82	579.04	510.67	426.78	329.92	229.65
141009							
141010	BUILDLEN TTP2412	336.85	433.82	517.61	585.67	635.93	666.87
141011	BUILDLEN TTP2412	677.55	667.64	0.00	664.10	673.01	661.46
141012	BUILDLEN TTP2412	629.82	579.04	510.67	426.78	329.92	229.65
141013	BUILDLEN TTP2412	336.85	433.82	517.61	585.67	635.93	666.87
141014	BUILDLEN TTP2412	677.55	667.64	0.00	664.10	673.01	661.46
141015	BUILDLEN TTP2412	629.82	579.04	510.67	426.78	329.92	229.65
141016							
141017	BUILDLEN TTP2413	336.85	433.82	517.61	585.67	635.93	666.87
141018	BUILDLEN TTP2413	677.55	667.64	0.00	664.10	673.01	661.46
141019	BUILDLEN TTP2413	629.82	579.04	510.67	426.78	329.92	229.65
141020	BUILDLEN TTP2413	336.85	433.82	517.61	585.67	635.93	666.87
141021	BUILDLEN TTP2413	677.55	667.64	0.00	664.10	673.01	661.46
141022	BUILDLEN TTP2413	629.82	579.04	510.67	426.78	329.92	229.65
141023							
141024	BUILDLEN TTP2414	336.85	433.82	517.61	585.67	635.93	666.87
141025	BUILDLEN TTP2414	677.55	667.64	0.00	664.10	673.01	661.46
141026	BUILDLEN TTP2414	629.82	579.04	510.67	426.78	329.92	229.65
141027	BUILDLEN TTP2414	336.85	433.82	517.61	585.67	635.93	666.87
141028	BUILDLEN TTP2414	677.55	667.64	0.00	664.10	673.01	661.46
141029	BUILDLEN TTP2414	629.82	579.04	510.67	426.78	329.92	229.65
141030							
141031	BUILDLEN TTP2415	336.85	433.82	517.61	585.67	635.93	666.87
141032	BUILDLEN TTP2415	677.55	667.64	0.00	664.10	673.01	661.46
141033	BUILDLEN TTP2415	629.82	579.04	510.67	426.78	329.92	229.65
141034	BUILDLEN TTP2415	336.85	433.82	517.61	585.67	635.93	666.87
141035	BUILDLEN TTP2415	677.55	667.64	0.00	664.10	673.01	661.46
141036	BUILDLEN TTP2415	629.82	579.04	510.67	426.78	329.92	229.65
141037							
141038	BUILDLEN TTP2416	336.85	433.82	517.61	585.67	635.93	666.87
141039	BUILDLEN TTP2416	677.55	667.64	0.00	664.10	673.01	661.46
141040	BUILDLEN TTP2416	629.82	579.04	510.67	426.78	329.92	229.65
141041	BUILDLEN TTP2416	336.85	433.82	517.61	585.67	635.93	666.87

```
141042      BUILDLEN TTP2416        677.55   667.64     0.00   664.10   673.01   661.46
141043      BUILDLEN TTP2416        629.82   579.04   510.67   426.78   329.92   229.65
141044
141045      BUILDLEN TTP2417        336.85   433.82   517.61   585.67   635.93   666.87
141046      BUILDLEN TTP2417        677.55   667.64     0.00   664.10   673.01   661.46
141047      BUILDLEN TTP2417        629.82   579.04   510.67   426.78   329.92   229.65
141048      BUILDLEN TTP2417        336.85   433.82   517.61   585.67   635.93   666.87
141049      BUILDLEN TTP2417        677.55   667.64     0.00   664.10   673.01   661.46
141050      BUILDLEN TTP2417        629.82   579.04   510.67   426.78   329.92   229.65
141051
141052      BUILDLEN TTP2418        336.85   433.82   517.61   585.67   635.93   666.87
141053      BUILDLEN TTP2418        677.55   667.64     0.00   664.10   673.01   661.46
141054      BUILDLEN TTP2418        629.82   579.04   510.67   426.78   329.92   229.65
141055      BUILDLEN TTP2418        336.85   433.82   517.61   585.67   635.93   666.87
141056      BUILDLEN TTP2418        677.55   667.64     0.00   664.10   673.01   661.46
141057      BUILDLEN TTP2418        629.82   579.04   510.67   426.78   329.92   229.65
141058
141059      BUILDLEN TTP2419        336.85   433.82   517.61   585.67   635.93   666.87
141060      BUILDLEN TTP2419        677.55   667.64     0.00   664.10   673.01   661.46
141061      BUILDLEN TTP2419        629.82   579.04   510.67   426.78   329.92   229.65
141062      BUILDLEN TTP2419        336.85   433.82   517.61   585.67   635.93   666.87
141063      BUILDLEN TTP2419        677.55   667.64     0.00   664.10   673.01   661.46
141064      BUILDLEN TTP2419        629.82   579.04   510.67   426.78   329.92   229.65
141065
141066      BUILDLEN TTP2420        336.85   433.82   517.61   585.67   635.93   666.87
141067      BUILDLEN TTP2420        677.55   667.64     0.00   664.10   673.01   661.46
141068      BUILDLEN TTP2420        629.82   579.04   510.67   426.78   329.92   229.65
141069      BUILDLEN TTP2420        336.85   433.82   517.61   585.67   635.93   666.87
141070      BUILDLEN TTP2420        677.55   667.64     0.00   664.10   673.01   661.46
141071      BUILDLEN TTP2420        629.82   579.04   510.67   426.78   329.92   229.65
141072
141073      BUILDLEN TTP2421        336.85   433.82   517.61   585.67   635.93   666.87
141074      BUILDLEN TTP2421        677.55   667.64     0.00   664.10   673.01   661.46
141075      BUILDLEN TTP2421        629.82   579.04   510.67   426.78   329.92   229.65
141076      BUILDLEN TTP2421        336.85   433.82   517.61   585.67   635.93   666.87
141077      BUILDLEN TTP2421        677.55   667.64     0.00   664.10   673.01   661.46
141078      BUILDLEN TTP2421        629.82   579.04   510.67   426.78   329.92   229.65
141079
141080      BUILDLEN TTP2422        336.85   433.82   517.61   585.67   635.93   666.87
141081      BUILDLEN TTP2422        677.55   667.64     0.00   664.10   673.01   661.46
141082      BUILDLEN TTP2422        629.82   579.04   510.67   426.78   329.92   229.65
141083      BUILDLEN TTP2422        336.85   433.82   517.61   585.67   635.93   666.87
141084      BUILDLEN TTP2422        677.55   667.64     0.00   664.10   673.01   661.46
141085      BUILDLEN TTP2422        629.82   579.04   510.67   426.78   329.92   229.65
141086
141087      BUILDLEN TTP2423        336.85   433.82   517.61   585.67   635.93   666.87
141088      BUILDLEN TTP2423        677.55   667.64     0.00   664.10   673.01   661.46
141089      BUILDLEN TTP2423        629.82   579.04   510.67   426.78   329.92   229.65
141090      BUILDLEN TTP2423        336.85   433.82   517.61   585.67   635.93   666.87
141091      BUILDLEN TTP2423        677.55   667.64     0.00   664.10   673.01   661.46
141092      BUILDLEN TTP2423        629.82   579.04   510.67   426.78   329.92   229.65
141093
141094      BUILDLEN TTP2424        336.85   433.82   517.61   585.67   635.93   666.87
141095      BUILDLEN TTP2424        677.55   667.64     0.00   664.10   673.01   661.46
141096      BUILDLEN TTP2424        629.82   579.04   510.67   426.78   329.92   229.65
141097      BUILDLEN TTP2424        336.85   433.82   517.61   585.67   635.93   666.87
141098      BUILDLEN TTP2424        677.55   667.64     0.00   664.10   673.01   661.46
141099      BUILDLEN TTP2424        629.82   579.04   510.67   426.78   329.92   229.65
141100
141101      BUILDLEN TTP2425        336.85   433.82   517.61   585.67   635.93   666.87
141102      BUILDLEN TTP2425        677.55   667.64     0.00   664.10   673.01   661.46
141103      BUILDLEN TTP2425        629.82   579.04   510.67   426.78   329.92   229.65
141104      BUILDLEN TTP2425        336.85   433.82   517.61   585.67   635.93   666.87
141105      BUILDLEN TTP2425        677.55   667.64     0.00   664.10   673.01   661.46
141106      BUILDLEN TTP2425        629.82   579.04   510.67   426.78   329.92   229.65
141107
```

141108	BUILDLEN TTP2426	336.85	433.82	517.61	585.67	635.93	666.87
141109	BUILDLEN TTP2426	677.55	667.64	0.00	664.10	673.01	661.46
141110	BUILDLEN TTP2426	629.82	579.04	510.67	426.78	329.92	229.65
141111	BUILDLEN TTP2426	336.85	433.82	517.61	585.67	635.93	666.87
141112	BUILDLEN TTP2426	677.55	667.64	0.00	664.10	673.01	661.46
141113	BUILDLEN TTP2426	629.82	579.04	510.67	426.78	329.92	229.65
141114							
141115	BUILDLEN TTP2427	336.85	433.82	517.61	585.67	635.93	666.87
141116	BUILDLEN TTP2427	677.55	667.64	0.00	664.10	673.01	661.46
141117	BUILDLEN TTP2427	629.82	579.04	510.67	426.78	329.92	229.65
141118	BUILDLEN TTP2427	336.85	433.82	517.61	585.67	635.93	666.87
141119	BUILDLEN TTP2427	677.55	667.64	0.00	664.10	673.01	661.46
141120	BUILDLEN TTP2427	629.82	579.04	510.67	426.78	329.92	229.65
141121							
141122	BUILDLEN TTP2428	336.85	433.82	517.61	585.67	635.93	666.87
141123	BUILDLEN TTP2428	677.55	667.64	0.00	664.10	673.01	661.46
141124	BUILDLEN TTP2428	629.82	579.04	510.67	426.78	329.92	229.65
141125	BUILDLEN TTP2428	336.85	433.82	517.61	585.67	635.93	666.87
141126	BUILDLEN TTP2428	677.55	667.64	0.00	664.10	673.01	661.46
141127	BUILDLEN TTP2428	629.82	579.04	510.67	426.78	329.92	229.65
141128							
141129	BUILDLEN TTP2429	336.85	433.82	517.61	585.67	635.93	666.87
141130	BUILDLEN TTP2429	677.55	667.64	0.00	664.10	673.01	661.46
141131	BUILDLEN TTP2429	629.82	579.04	510.67	426.78	329.92	229.65
141132	BUILDLEN TTP2429	336.85	433.82	517.61	585.67	635.93	666.87
141133	BUILDLEN TTP2429	677.55	667.64	0.00	664.10	673.01	661.46
141134	BUILDLEN TTP2429	629.82	579.04	510.67	426.78	329.92	229.65
141135							
141136	BUILDLEN TTP2430	336.85	433.82	517.61	585.67	635.93	666.87
141137	BUILDLEN TTP2430	677.55	667.64	0.00	664.10	673.01	661.46
141138	BUILDLEN TTP2430	629.82	579.04	510.67	426.78	329.92	229.65
141139	BUILDLEN TTP2430	336.85	433.82	517.61	585.67	635.93	666.87
141140	BUILDLEN TTP2430	677.55	667.64	0.00	664.10	673.01	661.46
141141	BUILDLEN TTP2430	629.82	579.04	510.67	426.78	329.92	229.65
141142							
141143	BUILDLEN TTP2431	336.85	433.82	517.61	585.67	635.93	666.87
141144	BUILDLEN TTP2431	677.55	667.64	0.00	664.10	673.01	661.46
141145	BUILDLEN TTP2431	629.82	579.04	510.67	426.78	329.92	229.65
141146	BUILDLEN TTP2431	336.85	433.82	517.61	585.67	635.93	666.87
141147	BUILDLEN TTP2431	677.55	667.64	0.00	664.10	673.01	661.46
141148	BUILDLEN TTP2431	629.82	579.04	510.67	426.78	329.92	229.65
141149							
141150	BUILDLEN TTP2432	336.85	433.82	517.61	585.67	635.93	666.87
141151	BUILDLEN TTP2432	677.55	667.64	0.00	664.10	673.01	661.46
141152	BUILDLEN TTP2432	629.82	579.04	510.67	426.78	329.92	229.65
141153	BUILDLEN TTP2432	336.85	433.82	517.61	585.67	635.93	666.87
141154	BUILDLEN TTP2432	677.55	667.64	0.00	664.10	673.01	661.46
141155	BUILDLEN TTP2432	629.82	579.04	510.67	426.78	329.92	229.65
141156							
141157	BUILDLEN TTP2433	336.85	433.82	517.61	585.67	635.93	666.87
141158	BUILDLEN TTP2433	677.55	667.64	0.00	664.10	673.01	661.46
141159	BUILDLEN TTP2433	629.82	579.04	510.67	426.78	329.92	229.65
141160	BUILDLEN TTP2433	336.85	433.82	517.61	585.67	635.93	666.87
141161	BUILDLEN TTP2433	677.55	667.64	0.00	664.10	673.01	661.46
141162	BUILDLEN TTP2433	629.82	579.04	510.67	426.78	329.92	229.65
141163							
141164	BUILDLEN TTP2434	336.85	433.82	517.61	585.67	635.93	666.87
141165	BUILDLEN TTP2434	677.55	667.64	0.00	664.10	673.01	661.46
141166	BUILDLEN TTP2434	629.82	579.04	510.67	426.78	329.92	229.65
141167	BUILDLEN TTP2434	336.85	433.82	517.61	585.67	635.93	666.87
141168	BUILDLEN TTP2434	677.55	667.64	0.00	664.10	673.01	661.46
141169	BUILDLEN TTP2434	629.82	579.04	510.67	426.78	329.92	229.65
141170							
141171	BUILDLEN TTP2435	336.85	433.82	517.61	585.67	635.93	666.87
141172	BUILDLEN TTP2435	677.55	667.64	0.00	664.10	673.01	661.46
141173	BUILDLEN TTP2435	629.82	579.04	510.67	426.78	329.92	229.65

141174	BUILDLEN TTP2435	336.85	433.82	517.61	585.67	635.93	666.87
141175	BUILDLEN TTP2435	677.55	667.64	0.00	664.10	673.01	661.46
141176	BUILDLEN TTP2435	629.82	579.04	510.67	426.78	329.92	229.65
141177							
141178	BUILDLEN TTP2436	336.85	433.82	517.61	585.67	635.93	666.87
141179	BUILDLEN TTP2436	677.55	667.64	0.00	664.10	673.01	661.46
141180	BUILDLEN TTP2436	629.82	579.04	510.67	426.78	329.92	229.65
141181	BUILDLEN TTP2436	336.85	433.82	517.61	585.67	635.93	666.87
141182	BUILDLEN TTP2436	677.55	667.64	0.00	664.10	673.01	661.46
141183	BUILDLEN TTP2436	629.82	579.04	510.67	426.78	329.92	229.65
141184							
141185	BUILDLEN TTP2437	336.85	433.82	517.61	585.67	635.93	666.87
141186	BUILDLEN TTP2437	677.55	667.64	0.00	664.10	673.01	661.46
141187	BUILDLEN TTP2437	629.82	579.04	510.67	426.78	329.92	229.65
141188	BUILDLEN TTP2437	336.85	433.82	517.61	585.67	635.93	666.87
141189	BUILDLEN TTP2437	677.55	667.64	0.00	664.10	673.01	661.46
141190	BUILDLEN TTP2437	629.82	579.04	510.67	426.78	329.92	229.65
141191							
141192	BUILDLEN TTP2438	336.85	433.82	517.61	585.67	635.93	666.87
141193	BUILDLEN TTP2438	677.55	667.64	0.00	664.10	673.01	661.46
141194	BUILDLEN TTP2438	629.82	579.04	510.67	426.78	329.92	229.65
141195	BUILDLEN TTP2438	336.85	433.82	517.61	585.67	635.93	666.87
141196	BUILDLEN TTP2438	677.55	667.64	0.00	664.10	673.01	661.46
141197	BUILDLEN TTP2438	629.82	579.04	510.67	426.78	329.92	229.65
141198							
141199	BUILDLEN TTP2439	336.85	433.82	517.61	585.67	635.93	666.87
141200	BUILDLEN TTP2439	677.55	667.64	0.00	664.10	673.01	661.46
141201	BUILDLEN TTP2439	629.82	579.04	510.67	426.78	329.92	229.65
141202	BUILDLEN TTP2439	336.85	433.82	517.61	585.67	635.93	666.87
141203	BUILDLEN TTP2439	677.55	667.64	0.00	664.10	673.01	661.46
141204	BUILDLEN TTP2439	629.82	579.04	510.67	426.78	329.92	229.65
141205							
141206	BUILDLEN TTP2440	336.85	433.82	517.61	585.67	635.93	666.87
141207	BUILDLEN TTP2440	677.55	667.64	0.00	0.00	673.01	661.46
141208	BUILDLEN TTP2440	629.82	579.04	510.67	426.78	329.92	229.65
141209	BUILDLEN TTP2440	336.85	433.82	517.61	585.67	635.93	666.87
141210	BUILDLEN TTP2440	677.55	667.64	0.00	0.00	673.01	661.46
141211	BUILDLEN TTP2440	629.82	579.04	510.67	426.78	329.92	229.65
141212							
141213	BUILDLEN TTP2441	336.85	433.82	517.61	585.67	635.93	666.87
141214	BUILDLEN TTP2441	677.55	667.64	0.00	0.00	673.01	661.46
141215	BUILDLEN TTP2441	629.82	579.04	510.67	426.78	329.92	229.65
141216	BUILDLEN TTP2441	336.85	433.82	517.61	585.67	635.93	666.87
141217	BUILDLEN TTP2441	677.55	667.64	0.00	0.00	673.01	661.46
141218	BUILDLEN TTP2441	629.82	579.04	510.67	426.78	329.92	229.65
141219							
141220	BUILDLEN TTP2442	336.85	433.82	517.61	585.67	635.93	666.87
141221	BUILDLEN TTP2442	677.55	667.64	0.00	0.00	673.01	661.46
141222	BUILDLEN TTP2442	629.82	579.04	510.67	426.78	329.92	229.65
141223	BUILDLEN TTP2442	336.85	433.82	517.61	585.67	635.93	666.87
141224	BUILDLEN TTP2442	677.55	667.64	0.00	0.00	673.01	661.46
141225	BUILDLEN TTP2442	629.82	579.04	510.67	426.78	329.92	229.65
141226							
141227	BUILDLEN TTP2443	336.85	433.82	517.61	585.67	635.93	666.87
141228	BUILDLEN TTP2443	677.55	667.64	0.00	0.00	673.01	661.46
141229	BUILDLEN TTP2443	629.82	579.04	510.67	426.78	329.92	229.65
141230	BUILDLEN TTP2443	336.85	433.82	517.61	585.67	635.93	666.87
141231	BUILDLEN TTP2443	677.55	667.64	0.00	0.00	673.01	661.46
141232	BUILDLEN TTP2443	629.82	579.04	510.67	426.78	329.92	229.65
141233							
141234	BUILDLEN TTP2444	336.85	433.82	517.61	585.67	635.93	666.87
141235	BUILDLEN TTP2444	677.55	667.64	0.00	0.00	673.01	661.46
141236	BUILDLEN TTP2444	629.82	579.04	510.67	426.78	329.92	229.65
141237	BUILDLEN TTP2444	336.85	433.82	517.61	585.67	635.93	666.87
141238	BUILDLEN TTP2444	677.55	667.64	0.00	0.00	673.01	661.46
141239	BUILDLEN TTP2444	629.82	579.04	510.67	426.78	329.92	229.65

```
141240
141241      BUILDLEN TTP2445        336.85   433.82   517.61   585.67   635.93   666.87
141242      BUILDLEN TTP2445        677.55   667.64     0.00     0.00   673.01   661.46
141243      BUILDLEN TTP2445        629.82   579.04   510.67   426.78   329.92   229.65
141244      BUILDLEN TTP2445        336.85   433.82   517.61   585.67   635.93   666.87
141245      BUILDLEN TTP2445        677.55   667.64     0.00     0.00   673.01   661.46
141246      BUILDLEN TTP2445        629.82   579.04   510.67   426.78   329.92   229.65
141247
141248      BUILDLEN TTP2446        336.85   433.82   517.61   585.67   635.93   666.87
141249      BUILDLEN TTP2446        677.55   667.64     0.00     0.00   673.01   661.46
141250      BUILDLEN TTP2446        629.82   579.04   510.67   426.78   329.92   229.65
141251      BUILDLEN TTP2446        336.85   433.82   517.61   585.67   635.93   666.87
141252      BUILDLEN TTP2446        677.55   667.64     0.00     0.00   673.01   661.46
141253      BUILDLEN TTP2446        629.82   579.04   510.67   426.78   329.92   229.65
141254
141255      BUILDLEN TTP2447        336.85   433.82   517.61   585.67   635.93   666.87
141256      BUILDLEN TTP2447        677.55   667.64     0.00     0.00   673.01   661.46
141257      BUILDLEN TTP2447        629.82   579.04   510.67   426.78   329.92   229.65
141258      BUILDLEN TTP2447        336.85   433.82   517.61   585.67   635.93   666.87
141259      BUILDLEN TTP2447        677.55   667.64     0.00     0.00   673.01   661.46
141260      BUILDLEN TTP2447        629.82   579.04   510.67   426.78   329.92   229.65
141261
141262      BUILDLEN TTP2448        336.85   433.82   517.61   585.67   635.93   666.87
141263      BUILDLEN TTP2448        677.55   667.64     0.00     0.00   673.01   661.46
141264      BUILDLEN TTP2448        629.82   579.04   510.67   426.78   329.92   229.65
141265      BUILDLEN TTP2448        336.85   433.82   517.61   585.67   635.93   666.87
141266      BUILDLEN TTP2448        677.55   667.64     0.00     0.00   673.01   661.46
141267      BUILDLEN TTP2448        629.82   579.04   510.67   426.78   329.92   229.65
141268
141269      BUILDLEN TTP2449        336.85   433.82   517.61   585.67   635.93   666.87
141270      BUILDLEN TTP2449        677.55   667.64     0.00     0.00   673.01   661.46
141271      BUILDLEN TTP2449        629.82   579.04   510.67   426.78   329.92   229.65
141272      BUILDLEN TTP2449        336.85   433.82   517.61   585.67   635.93   666.87
141273      BUILDLEN TTP2449        677.55   667.64     0.00     0.00   673.01   661.46
141274      BUILDLEN TTP2449        629.82   579.04   510.67   426.78   329.92   229.65
141275
141276      BUILDLEN TTP2450        336.85   433.82   517.61   585.67   635.93   666.87
141277      BUILDLEN TTP2450        677.55   667.64     0.00     0.00   673.01   661.46
141278      BUILDLEN TTP2450        629.82   579.04   510.67   426.78   329.92   229.65
141279      BUILDLEN TTP2450        336.85   433.82   517.61   585.67   635.93   666.87
141280      BUILDLEN TTP2450        677.55   667.64     0.00     0.00   673.01   661.46
141281      BUILDLEN TTP2450        629.82   579.04   510.67   426.78   329.92   229.65
141282
141283      BUILDLEN TTP2451        336.85   433.82   517.61   585.67   635.93   666.87
141284      BUILDLEN TTP2451        677.55   667.64     0.00     0.00   673.01   661.46
141285      BUILDLEN TTP2451        629.82   579.04   510.67   426.78   329.92   229.65
141286      BUILDLEN TTP2451        336.85   433.82   517.61   585.67   635.93   666.87
141287      BUILDLEN TTP2451        677.55   667.64     0.00     0.00   673.01   661.46
141288      BUILDLEN TTP2451        629.82   579.04   510.67   426.78   329.92   229.65
141289
141290      BUILDLEN TTP2452        336.85   433.82   517.61   585.67   635.93   666.87
141291      BUILDLEN TTP2452        677.55   667.64     0.00     0.00   673.01   661.46
141292      BUILDLEN TTP2452        629.82   579.04   510.67   426.78   329.92   229.65
141293      BUILDLEN TTP2452        336.85   433.82   517.61   585.67   635.93   666.87
141294      BUILDLEN TTP2452        677.55   667.64     0.00     0.00   673.01   661.46
141295      BUILDLEN TTP2452        629.82   579.04   510.67   426.78   329.92   229.65
141296
141297      BUILDLEN TTP2453        336.85   433.82   517.61   585.67   635.93   666.87
141298      BUILDLEN TTP2453        677.55   667.64     0.00     0.00   673.01   661.46
141299      BUILDLEN TTP2453        629.82   579.04   510.67   426.78   329.92   229.65
141300      BUILDLEN TTP2453        336.85   433.82   517.61   585.67   635.93   666.87
141301      BUILDLEN TTP2453        677.55   667.64     0.00     0.00   673.01   661.46
141302      BUILDLEN TTP2453        629.82   579.04   510.67   426.78   329.92   229.65
141303
141304      BUILDLEN TTP2454        336.85   433.82   517.61   585.67   635.93   666.87
141305      BUILDLEN TTP2454        677.55   667.64     0.00     0.00   673.01   661.46
```

141306	BUILDLEN TTP2454	629.82	579.04	510.67	426.78	329.92	229.65
141307	BUILDLEN TTP2454	336.85	433.82	517.61	585.67	635.93	666.87
141308	BUILDLEN TTP2454	677.55	667.64	0.00	0.00	673.01	661.46
141309	BUILDLEN TTP2454	629.82	579.04	510.67	426.78	329.92	229.65
141310							
141311	BUILDLEN TTP2455	336.85	433.82	517.61	585.67	635.93	666.87
141312	BUILDLEN TTP2455	677.55	667.64	0.00	0.00	0.00	661.46
141313	BUILDLEN TTP2455	629.82	579.04	510.67	426.78	329.92	229.65
141314	BUILDLEN TTP2455	336.85	433.82	517.61	585.67	635.93	666.87
141315	BUILDLEN TTP2455	677.55	667.64	0.00	0.00	0.00	661.46
141316	BUILDLEN TTP2455	629.82	579.04	510.67	426.78	329.92	229.65
141317							
141318	BUILDLEN TTP2456	336.85	433.82	517.61	585.67	635.93	666.87
141319	BUILDLEN TTP2456	677.55	667.64	0.00	0.00	0.00	661.46
141320	BUILDLEN TTP2456	629.82	579.04	510.67	426.78	329.92	229.65
141321	BUILDLEN TTP2456	336.85	433.82	517.61	585.67	635.93	666.87
141322	BUILDLEN TTP2456	677.55	667.64	0.00	0.00	0.00	661.46
141323	BUILDLEN TTP2456	629.82	579.04	510.67	426.78	329.92	229.65
141324							
141325	BUILDLEN TTP2457	336.85	433.82	517.61	585.67	635.93	666.87
141326	BUILDLEN TTP2457	677.55	667.64	0.00	0.00	0.00	661.46
141327	BUILDLEN TTP2457	629.82	579.04	510.67	426.78	329.92	229.65
141328	BUILDLEN TTP2457	336.85	433.82	517.61	585.67	635.93	666.87
141329	BUILDLEN TTP2457	677.55	667.64	0.00	0.00	0.00	661.46
141330	BUILDLEN TTP2457	629.82	579.04	510.67	426.78	329.92	229.65
141331							
141332	BUILDLEN TTP2458	336.85	433.82	517.61	585.67	635.93	666.87
141333	BUILDLEN TTP2458	677.55	667.64	0.00	0.00	0.00	661.46
141334	BUILDLEN TTP2458	629.82	579.04	510.67	426.78	329.92	229.65
141335	BUILDLEN TTP2458	336.85	433.82	517.61	585.67	635.93	666.87
141336	BUILDLEN TTP2458	677.55	667.64	0.00	0.00	0.00	661.46
141337	BUILDLEN TTP2458	629.82	579.04	510.67	426.78	329.92	229.65
141338							
141339	BUILDLEN TTP2459	336.85	433.82	517.61	585.67	635.93	666.87
141340	BUILDLEN TTP2459	677.55	667.64	0.00	0.00	0.00	661.46
141341	BUILDLEN TTP2459	629.82	579.04	510.67	426.78	329.92	229.65
141342	BUILDLEN TTP2459	336.85	433.82	517.61	585.67	635.93	666.87
141343	BUILDLEN TTP2459	677.55	667.64	0.00	0.00	0.00	661.46
141344	BUILDLEN TTP2459	629.82	579.04	510.67	426.78	329.92	229.65
141345							
141346	BUILDLEN TTP2460	336.85	433.82	517.61	585.67	635.93	666.87
141347	BUILDLEN TTP2460	677.55	667.64	0.00	0.00	0.00	0.00
141348	BUILDLEN TTP2460	629.82	579.04	510.67	426.78	329.92	229.65
141349	BUILDLEN TTP2460	336.85	433.82	517.61	585.67	635.93	666.87
141350	BUILDLEN TTP2460	677.55	667.64	0.00	0.00	0.00	0.00
141351	BUILDLEN TTP2460	629.82	579.04	510.67	426.78	329.92	229.65
141352							
141353	BUILDLEN TTP2461	336.85	433.82	517.61	585.67	635.93	666.87
141354	BUILDLEN TTP2461	677.55	667.64	0.00	0.00	0.00	0.00
141355	BUILDLEN TTP2461	629.82	579.04	510.67	426.78	329.92	229.65
141356	BUILDLEN TTP2461	336.85	433.82	517.61	585.67	635.93	666.87
141357	BUILDLEN TTP2461	677.55	667.64	0.00	0.00	0.00	0.00
141358	BUILDLEN TTP2461	629.82	579.04	510.67	426.78	329.92	229.65
141359							
141360	BUILDLEN TTP2462	336.85	433.82	517.61	585.67	635.93	666.87
141361	BUILDLEN TTP2462	677.55	667.64	0.00	0.00	0.00	0.00
141362	BUILDLEN TTP2462	629.82	579.04	510.67	426.78	329.92	229.65
141363	BUILDLEN TTP2462	336.85	433.82	517.61	585.67	635.93	666.87
141364	BUILDLEN TTP2462	677.55	667.64	0.00	0.00	0.00	0.00
141365	BUILDLEN TTP2462	629.82	579.04	510.67	426.78	329.92	229.65
141366							
141367	BUILDLEN TTP2463	336.85	433.82	517.61	585.67	635.93	666.87
141368	BUILDLEN TTP2463	677.55	667.64	0.00	0.00	0.00	0.00
141369	BUILDLEN TTP2463	629.82	579.04	510.67	426.78	329.92	229.65
141370	BUILDLEN TTP2463	336.85	433.82	517.61	585.67	635.93	666.87
141371	BUILDLEN TTP2463	677.55	667.64	0.00	0.00	0.00	0.00

```
141372      BUILDLEN TTP2463        629.82   579.04   510.67   426.78   329.92   229.65
141373
141374      BUILDLEN TTP2464        336.85   433.82   517.61   585.67   635.93   666.87
141375      BUILDLEN TTP2464        677.55   667.64     0.00     0.00     0.00     0.00
141376      BUILDLEN TTP2464          0.00   579.04   510.67   426.78   329.92   229.65
141377      BUILDLEN TTP2464        336.85   433.82   517.61   585.67   635.93   666.87
141378      BUILDLEN TTP2464        677.55   667.64     0.00     0.00     0.00     0.00
141379      BUILDLEN TTP2464          0.00   579.04   510.67   426.78   329.92   229.65
141380
141381      BUILDLEN TTP2465        336.85   433.82   517.61   585.67   635.93   666.87
141382      BUILDLEN TTP2465        677.55   667.64     0.00     0.00     0.00     0.00
141383      BUILDLEN TTP2465          0.00   579.04   510.67   426.78   329.92   229.65
141384      BUILDLEN TTP2465        336.85   433.82   517.61   585.67   635.93   666.87
141385      BUILDLEN TTP2465        677.55   667.64     0.00     0.00     0.00     0.00
141386      BUILDLEN TTP2465          0.00   579.04   510.67   426.78   329.92   229.65
141387
141388      BUILDLEN TTP2466        336.85   433.82   517.61   585.67   635.93   666.87
141389      BUILDLEN TTP2466        677.55   667.64     0.00     0.00     0.00     0.00
141390      BUILDLEN TTP2466          0.00     0.00   510.67   426.78   329.92   229.65
141391      BUILDLEN TTP2466        336.85   433.82   517.61   585.67   635.93   666.87
141392      BUILDLEN TTP2466        677.55   667.64     0.00     0.00     0.00     0.00
141393      BUILDLEN TTP2466          0.00     0.00   510.67   426.78   329.92   229.65
141394
141395      BUILDLEN TTP2467        336.85   433.82   517.61   585.67   635.93   666.87
141396      BUILDLEN TTP2467        677.55   667.64     0.00     0.00     0.00     0.00
141397      BUILDLEN TTP2467          0.00     0.00     0.00   426.78   329.92   229.65
141398      BUILDLEN TTP2467        336.85   433.82   517.61   585.67   635.93   666.87
141399      BUILDLEN TTP2467        677.55   667.64     0.00     0.00     0.00     0.00
141400      BUILDLEN TTP2467          0.00     0.00     0.00   426.78   329.92   229.65
141401
141402      BUILDLEN TTP2468        336.85   433.82   517.61   585.67   635.93   666.87
141403      BUILDLEN TTP2468        677.55   667.64     0.00     0.00     0.00     0.00
141404      BUILDLEN TTP2468          0.00     0.00     0.00   426.78   329.92   229.65
141405      BUILDLEN TTP2468        336.85   433.82   517.61   585.67   635.93   666.87
141406      BUILDLEN TTP2468        677.55   667.64     0.00     0.00     0.00     0.00
141407      BUILDLEN TTP2468          0.00     0.00     0.00   426.78   329.92   229.65
141408
141409      BUILDLEN TTP2469        336.85   433.82   517.61   585.67   635.93   666.87
141410      BUILDLEN TTP2469        677.55   667.64     0.00     0.00     0.00     0.00
141411      BUILDLEN TTP2469          0.00     0.00     0.00     0.00   329.92   229.65
141412      BUILDLEN TTP2469        336.85   433.82   517.61   585.67   635.93   666.87
141413      BUILDLEN TTP2469        677.55   667.64     0.00     0.00     0.00     0.00
141414      BUILDLEN TTP2469          0.00     0.00     0.00     0.00   329.92   229.65
141415
141416      BUILDLEN TTP2470        336.85   433.82   517.61   585.67   635.93   666.87
141417      BUILDLEN TTP2470        677.55   667.64     0.00     0.00     0.00     0.00
141418      BUILDLEN TTP2470          0.00     0.00     0.00     0.00     0.00   229.65
141419      BUILDLEN TTP2470        336.85   433.82   517.61   585.67   635.93   666.87
141420      BUILDLEN TTP2470        677.55   667.64     0.00     0.00     0.00     0.00
141421      BUILDLEN TTP2470          0.00     0.00     0.00     0.00     0.00   229.65
141422
141423      BUILDLEN TTP2471        336.85   433.82   517.61   585.67   635.93   666.87
141424      BUILDLEN TTP2471        677.55   667.64     0.00     0.00     0.00     0.00
141425      BUILDLEN TTP2471          0.00     0.00     0.00     0.00     0.00     0.00
141426      BUILDLEN TTP2471        336.85   433.82   517.61   585.67   635.93   666.87
141427      BUILDLEN TTP2471        677.55   667.64     0.00     0.00     0.00     0.00
141428      BUILDLEN TTP2471          0.00     0.00     0.00     0.00     0.00     0.00
141429
141430      BUILDLEN TTP2472        336.85   433.82   517.61   585.67   635.93   666.87
141431      BUILDLEN TTP2472        677.55   667.64     0.00     0.00     0.00     0.00
141432      BUILDLEN TTP2472          0.00     0.00     0.00     0.00     0.00     0.00
141433      BUILDLEN TTP2472        336.85   433.82   517.61   585.67   635.93   666.87
141434      BUILDLEN TTP2472        677.55   667.64     0.00     0.00     0.00     0.00
141435      BUILDLEN TTP2472          0.00     0.00     0.00     0.00     0.00     0.00
141436
141437      BUILDLEN TTP2473        336.85   433.82   517.61   585.67   635.93   666.87
```

141438	BUILDLEN TTP2473	677.55	667.64	0.00	0.00	0.00	0.00
141439	BUILDLEN TTP2473	0.00	0.00	0.00	0.00	0.00	0.00
141440	BUILDLEN TTP2473	336.85	433.82	0.00	0.00	635.93	666.87
141441	BUILDLEN TTP2473	677.55	667.64	0.00	0.00	0.00	0.00
141442	BUILDLEN TTP2473	0.00	0.00	0.00	0.00	0.00	0.00
141443							
141444	BUILDLEN TTP2474	336.85	433.82	517.61	585.67	635.93	666.87
141445	BUILDLEN TTP2474	677.55	667.64	0.00	0.00	0.00	0.00
141446	BUILDLEN TTP2474	0.00	0.00	0.00	0.00	0.00	0.00
141447	BUILDLEN TTP2474	336.85	0.00	0.00	0.00	0.00	666.87
141448	BUILDLEN TTP2474	677.55	667.64	0.00	0.00	0.00	0.00
141449	BUILDLEN TTP2474	0.00	0.00	0.00	0.00	0.00	0.00
141450							
141451	BUILDLEN TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
141452	BUILDLEN TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
141453	BUILDLEN TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
141454	BUILDLEN TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
141455	BUILDLEN TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
141456	BUILDLEN TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
141457							
141458	BUILDLEN TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
141459	BUILDLEN TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
141460	BUILDLEN TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
141461	BUILDLEN TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
141462	BUILDLEN TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
141463	BUILDLEN TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
141464							
141465	BUILDLEN TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
141466	BUILDLEN TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
141467	BUILDLEN TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
141468	BUILDLEN TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
141469	BUILDLEN TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
141470	BUILDLEN TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
141471							
141472	BUILDLEN TTP2478	336.85	433.82	517.61	585.67	635.93	666.87
141473	BUILDLEN TTP2478	677.55	667.64	0.00	0.00	0.00	0.00
141474	BUILDLEN TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
141475	BUILDLEN TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
141476	BUILDLEN TTP2478	0.00	667.64	0.00	0.00	0.00	0.00
141477	BUILDLEN TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
141478							
141479	BUILDLEN TTP2479	336.85	433.82	517.61	585.67	635.93	666.87
141480	BUILDLEN TTP2479	677.55	667.64	0.00	0.00	0.00	0.00
141481	BUILDLEN TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
141482	BUILDLEN TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
141483	BUILDLEN TTP2479	0.00	667.64	0.00	0.00	0.00	0.00
141484	BUILDLEN TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
141485							
141486	BUILDLEN TTP2480	336.85	433.82	517.61	585.67	635.93	666.87
141487	BUILDLEN TTP2480	677.55	667.64	0.00	0.00	0.00	0.00
141488	BUILDLEN TTP2480	0.00	0.00	0.00	0.00	0.00	0.00
141489	BUILDLEN TTP2480	0.00	0.00	0.00	0.00	0.00	0.00
141490	BUILDLEN TTP2480	0.00	667.64	0.00	0.00	0.00	0.00
141491	BUILDLEN TTP2480	0.00	0.00	0.00	0.00	0.00	0.00
141492							
141493	BUILDLEN TTP2481	336.85	433.82	517.61	585.67	635.93	666.87
141494	BUILDLEN TTP2481	677.55	667.64	0.00	0.00	0.00	0.00
141495	BUILDLEN TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
141496	BUILDLEN TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
141497	BUILDLEN TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
141498	BUILDLEN TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
141499							
141500	BUILDLEN TTP2482	336.85	433.82	517.61	585.67	635.93	666.87
141501	BUILDLEN TTP2482	677.55	667.64	0.00	0.00	0.00	0.00
141502	BUILDLEN TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
141503	BUILDLEN TTP2482	0.00	0.00	0.00	0.00	0.00	0.00

141504	BUILDLEN TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
141505	BUILDLEN TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
141506							
141507	BUILDLEN TTP2483	336.85	433.82	517.61	585.67	635.93	666.87
141508	BUILDLEN TTP2483	677.55	667.64	0.00	0.00	0.00	0.00
141509	BUILDLEN TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
141510	BUILDLEN TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
141511	BUILDLEN TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
141512	BUILDLEN TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
141513							
141514	BUILDLEN TTP2484	336.85	433.82	517.61	585.67	635.93	666.87
141515	BUILDLEN TTP2484	677.55	667.64	0.00	0.00	0.00	0.00
141516	BUILDLEN TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
141517	BUILDLEN TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
141518	BUILDLEN TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
141519	BUILDLEN TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
141520							
141521	BUILDLEN TTP2485	336.85	433.82	517.61	585.67	635.93	666.87
141522	BUILDLEN TTP2485	677.55	667.64	0.00	0.00	673.01	661.46
141523	BUILDLEN TTP2485	629.82	579.04	510.67	426.78	329.92	229.65
141524	BUILDLEN TTP2485	336.85	433.82	517.61	585.67	635.93	666.87
141525	BUILDLEN TTP2485	677.55	667.64	0.00	0.00	673.01	661.46
141526	BUILDLEN TTP2485	629.82	579.04	510.67	426.78	329.92	229.65
141527							
141528	BUILDLEN TTP2486	336.85	433.82	517.61	585.67	635.93	666.87
141529	BUILDLEN TTP2486	677.55	667.64	0.00	0.00	673.01	661.46
141530	BUILDLEN TTP2486	629.82	579.04	510.67	426.78	329.92	229.65
141531	BUILDLEN TTP2486	336.85	433.82	517.61	585.67	635.93	666.87
141532	BUILDLEN TTP2486	677.55	667.64	0.00	0.00	673.01	661.46
141533	BUILDLEN TTP2486	629.82	579.04	510.67	426.78	329.92	229.65
141534							
141535	BUILDLEN TTP2487	336.85	433.82	517.61	585.67	635.93	666.87
141536	BUILDLEN TTP2487	677.55	667.64	0.00	0.00	673.01	661.46
141537	BUILDLEN TTP2487	629.82	579.04	510.67	426.78	329.92	229.65
141538	BUILDLEN TTP2487	336.85	433.82	517.61	585.67	635.93	666.87
141539	BUILDLEN TTP2487	677.55	667.64	0.00	0.00	673.01	661.46
141540	BUILDLEN TTP2487	629.82	579.04	510.67	426.78	329.92	229.65
141541							
141542	BUILDLEN TTP2488	336.85	433.82	517.61	585.67	635.93	666.87
141543	BUILDLEN TTP2488	677.55	667.64	0.00	0.00	673.01	661.46
141544	BUILDLEN TTP2488	629.82	579.04	510.67	426.78	329.92	229.65
141545	BUILDLEN TTP2488	336.85	433.82	517.61	585.67	635.93	666.87
141546	BUILDLEN TTP2488	677.55	667.64	0.00	0.00	673.01	661.46
141547	BUILDLEN TTP2488	629.82	579.04	510.67	426.78	329.92	229.65
141548							
141549	BUILDLEN TTP2489	336.85	433.82	517.61	585.67	635.93	666.87
141550	BUILDLEN TTP2489	677.55	667.64	0.00	664.10	673.01	661.46
141551	BUILDLEN TTP2489	629.82	579.04	510.67	426.78	329.92	229.65
141552	BUILDLEN TTP2489	336.85	433.82	517.61	585.67	635.93	666.87
141553	BUILDLEN TTP2489	677.55	667.64	0.00	664.10	673.01	661.46
141554	BUILDLEN TTP2489	629.82	579.04	510.67	426.78	329.92	229.65
141555							
141556	BUILDLEN TTP2490	336.85	433.82	517.61	585.67	635.93	666.87
141557	BUILDLEN TTP2490	677.55	667.64	0.00	664.10	673.01	661.46
141558	BUILDLEN TTP2490	629.82	579.04	510.67	426.78	329.92	229.65
141559	BUILDLEN TTP2490	336.85	433.82	517.61	585.67	635.93	666.87
141560	BUILDLEN TTP2490	677.55	667.64	0.00	664.10	673.01	661.46
141561	BUILDLEN TTP2490	629.82	579.04	510.67	426.78	329.92	229.65
141562							
141563	BUILDLEN TTP2491	336.85	433.82	517.61	585.67	635.93	666.87
141564	BUILDLEN TTP2491	677.55	667.64	0.00	664.10	673.01	661.46
141565	BUILDLEN TTP2491	629.82	579.04	510.67	426.78	329.92	229.65
141566	BUILDLEN TTP2491	336.85	433.82	517.61	585.67	635.93	666.87
141567	BUILDLEN TTP2491	677.55	667.64	0.00	664.10	673.01	661.46
141568	BUILDLEN TTP2491	629.82	579.04	510.67	426.78	329.92	229.65
141569							

141570	BUILDLEN TTP2492	336.85	433.82	517.61	585.67	635.93	666.87
141571	BUILDLEN TTP2492	677.55	667.64	0.00	664.10	673.01	661.46
141572	BUILDLEN TTP2492	629.82	579.04	510.67	426.78	329.92	229.65
141573	BUILDLEN TTP2492	336.85	433.82	517.61	585.67	635.93	666.87
141574	BUILDLEN TTP2492	677.55	667.64	0.00	664.10	673.01	661.46
141575	BUILDLEN TTP2492	629.82	579.04	510.67	426.78	329.92	229.65
141576							
141577	BUILDLEN TTP2493	336.85	433.82	517.61	585.67	635.93	666.87
141578	BUILDLEN TTP2493	677.55	667.64	0.00	664.10	673.01	661.46
141579	BUILDLEN TTP2493	629.82	579.04	510.67	426.78	329.92	229.65
141580	BUILDLEN TTP2493	336.85	433.82	517.61	585.67	635.93	666.87
141581	BUILDLEN TTP2493	677.55	667.64	0.00	664.10	673.01	661.46
141582	BUILDLEN TTP2493	629.82	579.04	510.67	426.78	329.92	229.65
141583							
141584	BUILDLEN TTP2494	336.85	433.82	517.61	585.67	635.93	666.87
141585	BUILDLEN TTP2494	677.55	667.64	0.00	664.10	673.01	661.46
141586	BUILDLEN TTP2494	629.82	579.04	510.67	426.78	329.92	229.65
141587	BUILDLEN TTP2494	336.85	433.82	517.61	585.67	635.93	666.87
141588	BUILDLEN TTP2494	677.55	667.64	0.00	664.10	673.01	661.46
141589	BUILDLEN TTP2494	629.82	579.04	510.67	426.78	329.92	229.65
141590							
141591	BUILDLEN TTP2495	336.85	433.82	517.61	585.67	635.93	666.87
141592	BUILDLEN TTP2495	677.55	667.64	0.00	664.10	673.01	661.46
141593	BUILDLEN TTP2495	629.82	579.04	510.67	426.78	329.92	229.65
141594	BUILDLEN TTP2495	336.85	433.82	517.61	585.67	635.93	666.87
141595	BUILDLEN TTP2495	677.55	667.64	0.00	664.10	673.01	661.46
141596	BUILDLEN TTP2495	629.82	579.04	510.67	426.78	329.92	229.65
141597							
141598	BUILDLEN TTP2496	336.85	433.82	517.61	585.67	635.93	666.87
141599	BUILDLEN TTP2496	677.55	667.64	0.00	664.10	673.01	661.46
141600	BUILDLEN TTP2496	629.82	579.04	510.67	426.78	329.92	229.65
141601	BUILDLEN TTP2496	336.85	433.82	517.61	585.67	635.93	666.87
141602	BUILDLEN TTP2496	677.55	667.64	0.00	664.10	673.01	661.46
141603	BUILDLEN TTP2496	629.82	579.04	510.67	426.78	329.92	229.65
141604							
141605	BUILDLEN TTP2497	336.85	433.82	517.61	585.67	635.93	666.87
141606	BUILDLEN TTP2497	677.55	667.64	0.00	664.10	673.01	661.46
141607	BUILDLEN TTP2497	629.82	579.04	510.67	426.78	329.92	229.65
141608	BUILDLEN TTP2497	336.85	433.82	517.61	585.67	635.93	666.87
141609	BUILDLEN TTP2497	677.55	667.64	0.00	664.10	673.01	661.46
141610	BUILDLEN TTP2497	629.82	579.04	510.67	426.78	329.92	229.65
141611							
141612	BUILDLEN TTP2498	336.85	433.82	517.61	585.67	635.93	666.87
141613	BUILDLEN TTP2498	677.55	667.64	0.00	664.10	673.01	661.46
141614	BUILDLEN TTP2498	629.82	579.04	510.67	426.78	329.92	229.65
141615	BUILDLEN TTP2498	336.85	433.82	517.61	585.67	635.93	666.87
141616	BUILDLEN TTP2498	677.55	667.64	0.00	664.10	673.01	661.46
141617	BUILDLEN TTP2498	629.82	579.04	510.67	426.78	329.92	229.65
141618							
141619	BUILDLEN TTP2499	336.85	433.82	517.61	585.67	635.93	666.87
141620	BUILDLEN TTP2499	677.55	667.64	0.00	664.10	673.01	661.46
141621	BUILDLEN TTP2499	629.82	579.04	510.67	426.78	329.92	229.65
141622	BUILDLEN TTP2499	336.85	433.82	517.61	585.67	635.93	666.87
141623	BUILDLEN TTP2499	677.55	667.64	0.00	664.10	673.01	661.46
141624	BUILDLEN TTP2499	629.82	579.04	510.67	426.78	329.92	229.65
141625							
141626	BUILDLEN TTP2500	336.85	433.82	517.61	585.67	635.93	666.87
141627	BUILDLEN TTP2500	677.55	667.64	0.00	664.10	673.01	661.46
141628	BUILDLEN TTP2500	629.82	579.04	510.67	426.78	329.92	229.65
141629	BUILDLEN TTP2500	336.85	433.82	517.61	585.67	635.93	666.87
141630	BUILDLEN TTP2500	677.55	667.64	0.00	664.10	673.01	661.46
141631	BUILDLEN TTP2500	629.82	579.04	510.67	426.78	329.92	229.65
141632							
141633	BUILDLEN TTP2501	336.85	433.82	517.61	585.67	635.93	666.87
141634	BUILDLEN TTP2501	677.55	667.64	0.00	664.10	673.01	661.46
141635	BUILDLEN TTP2501	629.82	579.04	510.67	426.78	329.92	229.65

141636	BUILDLEN TTP2501	336.85	433.82	517.61	585.67	635.93	666.87
141637	BUILDLEN TTP2501	677.55	667.64	0.00	664.10	673.01	661.46
141638	BUILDLEN TTP2501	629.82	579.04	510.67	426.78	329.92	229.65
141639							
141640	BUILDLEN TTP2502	336.85	433.82	517.61	585.67	635.93	666.87
141641	BUILDLEN TTP2502	677.55	667.64	0.00	664.10	673.01	661.46
141642	BUILDLEN TTP2502	629.82	579.04	510.67	426.78	329.92	229.65
141643	BUILDLEN TTP2502	336.85	433.82	517.61	585.67	635.93	666.87
141644	BUILDLEN TTP2502	677.55	667.64	0.00	664.10	673.01	661.46
141645	BUILDLEN TTP2502	629.82	579.04	510.67	426.78	329.92	229.65
141646							
141647	BUILDLEN TTP2503	336.85	433.82	517.61	585.67	635.93	666.87
141648	BUILDLEN TTP2503	677.55	667.64	0.00	664.10	673.01	661.46
141649	BUILDLEN TTP2503	629.82	579.04	510.67	426.78	329.92	229.65
141650	BUILDLEN TTP2503	336.85	433.82	517.61	585.67	635.93	666.87
141651	BUILDLEN TTP2503	677.55	667.64	0.00	664.10	673.01	661.46
141652	BUILDLEN TTP2503	629.82	579.04	510.67	426.78	329.92	229.65
141653							
141654	BUILDLEN TTP2504	336.85	433.82	517.61	585.67	635.93	666.87
141655	BUILDLEN TTP2504	677.55	667.64	0.00	664.10	673.01	661.46
141656	BUILDLEN TTP2504	629.82	579.04	510.67	426.78	329.92	229.65
141657	BUILDLEN TTP2504	336.85	433.82	517.61	585.67	635.93	666.87
141658	BUILDLEN TTP2504	677.55	667.64	0.00	664.10	673.01	661.46
141659	BUILDLEN TTP2504	629.82	579.04	510.67	426.78	329.92	229.65
141660							
141661	BUILDLEN TTP2505	336.85	433.82	517.61	585.67	635.93	666.87
141662	BUILDLEN TTP2505	677.55	667.64	0.00	664.10	673.01	661.46
141663	BUILDLEN TTP2505	629.82	579.04	510.67	426.78	329.92	229.65
141664	BUILDLEN TTP2505	336.85	433.82	517.61	585.67	635.93	666.87
141665	BUILDLEN TTP2505	677.55	667.64	0.00	664.10	673.01	661.46
141666	BUILDLEN TTP2505	629.82	579.04	510.67	426.78	329.92	229.65
141667							
141668	BUILDLEN TTP2506	336.85	433.82	517.61	585.67	635.93	666.87
141669	BUILDLEN TTP2506	677.55	667.64	0.00	664.10	673.01	661.46
141670	BUILDLEN TTP2506	629.82	579.04	510.67	426.78	329.92	229.65
141671	BUILDLEN TTP2506	336.85	433.82	517.61	585.67	635.93	666.87
141672	BUILDLEN TTP2506	677.55	667.64	0.00	664.10	673.01	661.46
141673	BUILDLEN TTP2506	629.82	579.04	510.67	426.78	329.92	229.65
141674							
141675	BUILDLEN TTP2507	336.85	433.82	517.61	585.67	635.93	666.87
141676	BUILDLEN TTP2507	677.55	667.64	0.00	664.10	673.01	661.46
141677	BUILDLEN TTP2507	629.82	579.04	510.67	426.78	329.92	229.65
141678	BUILDLEN TTP2507	336.85	433.82	517.61	585.67	635.93	666.87
141679	BUILDLEN TTP2507	677.55	667.64	0.00	664.10	673.01	661.46
141680	BUILDLEN TTP2507	629.82	579.04	510.67	426.78	329.92	229.65
141681							
141682	BUILDLEN TTP2508	336.85	433.82	517.61	585.67	635.93	666.87
141683	BUILDLEN TTP2508	677.55	667.64	0.00	664.10	673.01	661.46
141684	BUILDLEN TTP2508	629.82	579.04	510.67	426.78	329.92	229.65
141685	BUILDLEN TTP2508	336.85	433.82	517.61	585.67	635.93	666.87
141686	BUILDLEN TTP2508	677.55	667.64	0.00	664.10	673.01	661.46
141687	BUILDLEN TTP2508	629.82	579.04	510.67	426.78	329.92	229.65
141688							
141689	BUILDLEN TTP2509	336.85	433.82	517.61	585.67	635.93	666.87
141690	BUILDLEN TTP2509	677.55	667.64	0.00	664.10	673.01	661.46
141691	BUILDLEN TTP2509	629.82	579.04	510.67	426.78	329.92	229.65
141692	BUILDLEN TTP2509	336.85	433.82	517.61	585.67	635.93	666.87
141693	BUILDLEN TTP2509	677.55	667.64	0.00	664.10	673.01	661.46
141694	BUILDLEN TTP2509	629.82	579.04	510.67	426.78	329.92	229.65
141695							
141696	BUILDLEN TTP2510	336.85	433.82	517.61	585.67	635.93	666.87
141697	BUILDLEN TTP2510	677.55	667.64	0.00	664.10	673.01	661.46
141698	BUILDLEN TTP2510	629.82	579.04	510.67	426.78	329.92	229.65
141699	BUILDLEN TTP2510	336.85	433.82	517.61	585.67	635.93	666.87
141700	BUILDLEN TTP2510	677.55	667.64	0.00	664.10	673.01	661.46
141701	BUILDLEN TTP2510	629.82	579.04	510.67	426.78	329.92	229.65

```
141702
141703      BUILDLEN TTP2511        336.85   433.82   517.61   585.67   635.93   666.87
141704      BUILDLEN TTP2511        677.55   667.64     0.00   664.10   673.01   661.46
141705      BUILDLEN TTP2511        629.82   579.04   510.67   426.78   329.92   229.65
141706      BUILDLEN TTP2511        336.85   433.82   517.61   585.67   635.93   666.87
141707      BUILDLEN TTP2511        677.55   667.64     0.00   664.10   673.01   661.46
141708      BUILDLEN TTP2511        629.82   579.04   510.67   426.78   329.92   229.65
141709
141710      BUILDLEN TTP2512        336.85   433.82   517.61   585.67   635.93   666.87
141711      BUILDLEN TTP2512        677.55   667.64     0.00   664.10   673.01   661.46
141712      BUILDLEN TTP2512        629.82   579.04   510.67   426.78   329.92   229.65
141713      BUILDLEN TTP2512        336.85   433.82   517.61   585.67   635.93   666.87
141714      BUILDLEN TTP2512        677.55   667.64     0.00   664.10   673.01   661.46
141715      BUILDLEN TTP2512        629.82   579.04   510.67   426.78   329.92   229.65
141716
141717      BUILDLEN TTP2513        336.85   433.82   517.61   585.67   635.93   666.87
141718      BUILDLEN TTP2513        677.55   667.64     0.00   664.10   673.01   661.46
141719      BUILDLEN TTP2513        629.82   579.04   510.67   426.78   329.92   229.65
141720      BUILDLEN TTP2513        336.85   433.82   517.61   585.67   635.93   666.87
141721      BUILDLEN TTP2513        677.55   667.64     0.00   664.10   673.01   661.46
141722      BUILDLEN TTP2513        629.82   579.04   510.67   426.78   329.92   229.65
141723
141724      BUILDLEN TTP2514        336.85   433.82   517.61   585.67   635.93   666.87
141725      BUILDLEN TTP2514        677.55   667.64     0.00   664.10   673.01   661.46
141726      BUILDLEN TTP2514        629.82   579.04   510.67   426.78   329.92   229.65
141727      BUILDLEN TTP2514        336.85   433.82   517.61   585.67   635.93   666.87
141728      BUILDLEN TTP2514        677.55   667.64     0.00   664.10   673.01   661.46
141729      BUILDLEN TTP2514        629.82   579.04   510.67   426.78   329.92   229.65
141730
141731      BUILDLEN TTP2515        336.85   433.82   517.61   585.67   635.93   666.87
141732      BUILDLEN TTP2515        677.55   667.64     0.00   664.10   673.01   661.46
141733      BUILDLEN TTP2515        629.82   579.04   510.67   426.78   329.92   229.65
141734      BUILDLEN TTP2515        336.85   433.82   517.61   585.67   635.93   666.87
141735      BUILDLEN TTP2515        677.55   667.64     0.00   664.10   673.01   661.46
141736      BUILDLEN TTP2515        629.82   579.04   510.67   426.78   329.92   229.65
141737
141738      BUILDLEN TTP2516        336.85   433.82   517.61   585.67   635.93   666.87
141739      BUILDLEN TTP2516        677.55   667.64     0.00   664.10   673.01   661.46
141740      BUILDLEN TTP2516        629.82   579.04   510.67   426.78   329.92   229.65
141741      BUILDLEN TTP2516        336.85   433.82   517.61   585.67   635.93   666.87
141742      BUILDLEN TTP2516        677.55   667.64     0.00   664.10   673.01   661.46
141743      BUILDLEN TTP2516        629.82   579.04   510.67   426.78   329.92   229.65
141744
141745      BUILDLEN TTP2517        336.85   433.82   517.61   585.67   635.93   666.87
141746      BUILDLEN TTP2517        677.55   667.64     0.00   664.10   673.01   661.46
141747      BUILDLEN TTP2517        629.82   579.04   510.67   426.78   329.92   229.65
141748      BUILDLEN TTP2517        336.85   433.82   517.61   585.67   635.93   666.87
141749      BUILDLEN TTP2517        677.55   667.64     0.00   664.10   673.01   661.46
141750      BUILDLEN TTP2517        629.82   579.04   510.67   426.78   329.92   229.65
141751
141752      BUILDLEN TTP2518        336.85   433.82   517.61   585.67   635.93   666.87
141753      BUILDLEN TTP2518        677.55   667.64     0.00   664.10   673.01   661.46
141754      BUILDLEN TTP2518        629.82   579.04   510.67   426.78   329.92   229.65
141755      BUILDLEN TTP2518        336.85   433.82   517.61   585.67   635.93   666.87
141756      BUILDLEN TTP2518        677.55   667.64     0.00   664.10   673.01   661.46
141757      BUILDLEN TTP2518        629.82   579.04   510.67   426.78   329.92   229.65
141758
141759      BUILDLEN TTP2519        336.85   433.82   517.61   585.67   635.93   666.87
141760      BUILDLEN TTP2519        677.55   667.64     0.00   664.10   673.01   661.46
141761      BUILDLEN TTP2519        629.82   579.04   510.67   426.78   329.92   229.65
141762      BUILDLEN TTP2519        336.85   433.82   517.61   585.67   635.93   666.87
141763      BUILDLEN TTP2519        677.55   667.64     0.00   664.10   673.01   661.46
141764      BUILDLEN TTP2519        629.82   579.04   510.67   426.78   329.92   229.65
141765
141766      BUILDLEN TTP2520        336.85   433.82   517.61   585.67   635.93   666.87
141767      BUILDLEN TTP2520        677.55   667.64     0.00   664.10   673.01   661.46
```

141768	BUILDLEN TTP2520	629.82	579.04	510.67	426.78	329.92	229.65
141769	BUILDLEN TTP2520	336.85	433.82	517.61	585.67	635.93	666.87
141770	BUILDLEN TTP2520	677.55	667.64	0.00	664.10	673.01	661.46
141771	BUILDLEN TTP2520	629.82	579.04	510.67	426.78	329.92	229.65
141772							
141773	BUILDLEN TTP2521	336.85	433.82	517.61	585.67	635.93	666.87
141774	BUILDLEN TTP2521	677.55	667.64	0.00	664.10	673.01	661.46
141775	BUILDLEN TTP2521	629.82	579.04	510.67	426.78	329.92	229.65
141776	BUILDLEN TTP2521	336.85	433.82	517.61	585.67	635.93	666.87
141777	BUILDLEN TTP2521	677.55	667.64	0.00	664.10	673.01	661.46
141778	BUILDLEN TTP2521	629.82	579.04	510.67	426.78	329.92	229.65
141779							
141780	BUILDLEN TTP2522	336.85	433.82	517.61	585.67	635.93	666.87
141781	BUILDLEN TTP2522	677.55	667.64	0.00	664.10	673.01	661.46
141782	BUILDLEN TTP2522	629.82	579.04	510.67	426.78	329.92	229.65
141783	BUILDLEN TTP2522	336.85	433.82	517.61	585.67	635.93	666.87
141784	BUILDLEN TTP2522	677.55	667.64	0.00	664.10	673.01	661.46
141785	BUILDLEN TTP2522	629.82	579.04	510.67	426.78	329.92	229.65
141786							
141787	BUILDLEN TTP2523	336.85	433.82	517.61	585.67	635.93	666.87
141788	BUILDLEN TTP2523	677.55	667.64	0.00	664.10	673.01	661.46
141789	BUILDLEN TTP2523	629.82	579.04	510.67	426.78	329.92	229.65
141790	BUILDLEN TTP2523	336.85	433.82	517.61	585.67	635.93	666.87
141791	BUILDLEN TTP2523	677.55	667.64	0.00	664.10	673.01	661.46
141792	BUILDLEN TTP2523	629.82	579.04	510.67	426.78	329.92	229.65
141793							
141794	BUILDLEN TTP2524	336.85	433.82	517.61	585.67	635.93	666.87
141795	BUILDLEN TTP2524	677.55	667.64	0.00	664.10	673.01	661.46
141796	BUILDLEN TTP2524	629.82	579.04	510.67	426.78	329.92	229.65
141797	BUILDLEN TTP2524	336.85	433.82	517.61	585.67	635.93	666.87
141798	BUILDLEN TTP2524	677.55	667.64	0.00	664.10	673.01	661.46
141799	BUILDLEN TTP2524	629.82	579.04	510.67	426.78	329.92	229.65
141800							
141801	BUILDLEN TTP2525	336.85	433.82	517.61	585.67	635.93	666.87
141802	BUILDLEN TTP2525	677.55	667.64	0.00	664.10	673.01	661.46
141803	BUILDLEN TTP2525	629.82	579.04	510.67	426.78	329.92	229.65
141804	BUILDLEN TTP2525	336.85	433.82	517.61	585.67	635.93	666.87
141805	BUILDLEN TTP2525	677.55	667.64	0.00	664.10	673.01	661.46
141806	BUILDLEN TTP2525	629.82	579.04	510.67	426.78	329.92	229.65
141807							
141808	BUILDLEN TTP2526	336.85	433.82	517.61	585.67	635.93	666.87
141809	BUILDLEN TTP2526	677.55	667.64	0.00	664.10	673.01	661.46
141810	BUILDLEN TTP2526	629.82	579.04	510.67	426.78	329.92	229.65
141811	BUILDLEN TTP2526	336.85	433.82	517.61	585.67	635.93	666.87
141812	BUILDLEN TTP2526	677.55	667.64	0.00	664.10	673.01	661.46
141813	BUILDLEN TTP2526	629.82	579.04	510.67	426.78	329.92	229.65
141814							
141815	BUILDLEN TTP2527	336.85	433.82	517.61	585.67	635.93	666.87
141816	BUILDLEN TTP2527	677.55	667.64	0.00	664.10	673.01	661.46
141817	BUILDLEN TTP2527	629.82	579.04	510.67	426.78	329.92	229.65
141818	BUILDLEN TTP2527	336.85	433.82	517.61	585.67	635.93	666.87
141819	BUILDLEN TTP2527	677.55	667.64	0.00	664.10	673.01	661.46
141820	BUILDLEN TTP2527	629.82	579.04	510.67	426.78	329.92	229.65
141821							
141822	BUILDLEN TTP2528	336.85	433.82	517.61	585.67	635.93	666.87
141823	BUILDLEN TTP2528	677.55	667.64	0.00	664.10	673.01	661.46
141824	BUILDLEN TTP2528	629.82	579.04	510.67	426.78	329.92	229.65
141825	BUILDLEN TTP2528	336.85	433.82	517.61	585.67	635.93	666.87
141826	BUILDLEN TTP2528	677.55	667.64	0.00	664.10	673.01	661.46
141827	BUILDLEN TTP2528	629.82	579.04	510.67	426.78	329.92	229.65
141828							
141829	BUILDLEN TTP2529	336.85	433.82	517.61	585.67	635.93	666.87
141830	BUILDLEN TTP2529	677.55	667.64	0.00	664.10	673.01	661.46
141831	BUILDLEN TTP2529	629.82	579.04	510.67	426.78	329.92	229.65
141832	BUILDLEN TTP2529	336.85	433.82	517.61	585.67	635.93	666.87
141833	BUILDLEN TTP2529	677.55	667.64	0.00	664.10	673.01	661.46

```
141834      BUILDLEN TTP2529        629.82   579.04   510.67   426.78   329.92   229.65
141835
141836      BUILDLEN TTP2530        336.85   433.82   517.61   585.67   635.93   666.87
141837      BUILDLEN TTP2530        677.55   667.64     0.00   664.10   673.01   661.46
141838      BUILDLEN TTP2530        629.82   579.04   510.67   426.78   329.92   229.65
141839      BUILDLEN TTP2530        336.85   433.82   517.61   585.67   635.93   666.87
141840      BUILDLEN TTP2530        677.55   667.64     0.00   664.10   673.01   661.46
141841      BUILDLEN TTP2530        629.82   579.04   510.67   426.78   329.92   229.65
141842
141843      BUILDLEN TTP2531        336.85   433.82   517.61   585.67   635.93   666.87
141844      BUILDLEN TTP2531        677.55   667.64     0.00   664.10   673.01   661.46
141845      BUILDLEN TTP2531        629.82   579.04   510.67   426.78   329.92   229.65
141846      BUILDLEN TTP2531        336.85   433.82   517.61   585.67   635.93   666.87
141847      BUILDLEN TTP2531        677.55   667.64     0.00   664.10   673.01   661.46
141848      BUILDLEN TTP2531        629.82   579.04   510.67   426.78   329.92   229.65
141849
141850      BUILDLEN TTP2532        336.85   433.82   517.61   585.67   635.93   666.87
141851      BUILDLEN TTP2532        677.55   667.64     0.00   664.10   673.01   661.46
141852      BUILDLEN TTP2532        629.82   579.04   510.67   426.78   329.92   229.65
141853      BUILDLEN TTP2532        336.85   433.82   517.61   585.67   635.93   666.87
141854      BUILDLEN TTP2532        677.55   667.64     0.00   664.10   673.01   661.46
141855      BUILDLEN TTP2532        629.82   579.04   510.67   426.78   329.92   229.65
141856
141857      BUILDLEN TTP2533        336.85   433.82   517.61   585.67   635.93   666.87
141858      BUILDLEN TTP2533        677.55   667.64     0.00   664.10   673.01   661.46
141859      BUILDLEN TTP2533        629.82   579.04   510.67   426.78   329.92   229.65
141860      BUILDLEN TTP2533        336.85   433.82   517.61   585.67   635.93   666.87
141861      BUILDLEN TTP2533        677.55   667.64     0.00   664.10   673.01   661.46
141862      BUILDLEN TTP2533        629.82   579.04   510.67   426.78   329.92   229.65
141863
141864      BUILDLEN TTP2534        336.85   433.82   517.61   585.67   635.93   666.87
141865      BUILDLEN TTP2534        677.55   667.64     0.00   664.10   673.01   661.46
141866      BUILDLEN TTP2534        629.82   579.04   510.67   426.78   329.92   229.65
141867      BUILDLEN TTP2534        336.85   433.82   517.61   585.67   635.93   666.87
141868      BUILDLEN TTP2534        677.55   667.64     0.00   664.10   673.01   661.46
141869      BUILDLEN TTP2534        629.82   579.04   510.67   426.78   329.92   229.65
141870
141871      BUILDLEN TTP2535        336.85   433.82   517.61   585.67   635.93   666.87
141872      BUILDLEN TTP2535        677.55   667.64     0.00   664.10   673.01   661.46
141873      BUILDLEN TTP2535        629.82   579.04   510.67   426.78   329.92   229.65
141874      BUILDLEN TTP2535        336.85   433.82   517.61   585.67   635.93   666.87
141875      BUILDLEN TTP2535        677.55   667.64     0.00   664.10   673.01   661.46
141876      BUILDLEN TTP2535        629.82   579.04   510.67   426.78   329.92   229.65
141877
141878      BUILDLEN TTP2536        336.85   433.82   517.61   585.67   635.93   666.87
141879      BUILDLEN TTP2536        677.55   667.64     0.00   664.10   673.01   661.46
141880      BUILDLEN TTP2536        629.82   579.04   510.67   426.78   329.92   229.65
141881      BUILDLEN TTP2536        336.85   433.82   517.61   585.67   635.93   666.87
141882      BUILDLEN TTP2536        677.55   667.64     0.00   664.10   673.01   661.46
141883      BUILDLEN TTP2536        629.82   579.04   510.67   426.78   329.92   229.65
141884
141885      BUILDLEN TTP2537        336.85   433.82   517.61   585.67   635.93   666.87
141886      BUILDLEN TTP2537        677.55   667.64     0.00   664.10   673.01   661.46
141887      BUILDLEN TTP2537        629.82   579.04   510.67   426.78   329.92   229.65
141888      BUILDLEN TTP2537        336.85   433.82   517.61   585.67   635.93   666.87
141889      BUILDLEN TTP2537        677.55   667.64     0.00   664.10   673.01   661.46
141890      BUILDLEN TTP2537        629.82   579.04   510.67   426.78   329.92   229.65
141891
141892      BUILDLEN TTP2538        336.85   433.82   517.61   585.67   635.93   666.87
141893      BUILDLEN TTP2538        677.55   667.64     0.00   664.10   673.01   661.46
141894      BUILDLEN TTP2538        629.82   579.04   510.67   426.78   329.92   229.65
141895      BUILDLEN TTP2538        336.85   433.82   517.61   585.67   635.93   666.87
141896      BUILDLEN TTP2538        677.55   667.64     0.00   664.10   673.01   661.46
141897      BUILDLEN TTP2538        629.82   579.04   510.67   426.78   329.92   229.65
141898
141899      BUILDLEN TTP2539        336.85   433.82   517.61   585.67   635.93   666.87
```

141900	BUILDLEN TTP2539	677.55	667.64	0.00	664.10	673.01	661.46
141901	BUILDLEN TTP2539	629.82	579.04	510.67	426.78	329.92	229.65
141902	BUILDLEN TTP2539	336.85	433.82	517.61	585.67	635.93	666.87
141903	BUILDLEN TTP2539	677.55	667.64	0.00	664.10	673.01	661.46
141904	BUILDLEN TTP2539	629.82	579.04	510.67	426.78	329.92	229.65
141905							
141906	BUILDLEN TTP2540	336.85	433.82	517.61	585.67	635.93	666.87
141907	BUILDLEN TTP2540	677.55	667.64	0.00	664.10	673.01	661.46
141908	BUILDLEN TTP2540	629.82	579.04	510.67	426.78	329.92	229.65
141909	BUILDLEN TTP2540	336.85	433.82	517.61	585.67	635.93	666.87
141910	BUILDLEN TTP2540	677.55	667.64	0.00	664.10	673.01	661.46
141911	BUILDLEN TTP2540	629.82	579.04	510.67	426.78	329.92	229.65
141912							
141913	BUILDLEN TTP2541	336.85	433.82	517.61	585.67	635.93	666.87
141914	BUILDLEN TTP2541	677.55	667.64	0.00	664.10	673.01	661.46
141915	BUILDLEN TTP2541	629.82	579.04	510.67	426.78	329.92	229.65
141916	BUILDLEN TTP2541	336.85	433.82	517.61	585.67	635.93	666.87
141917	BUILDLEN TTP2541	677.55	667.64	0.00	664.10	673.01	661.46
141918	BUILDLEN TTP2541	629.82	579.04	510.67	426.78	329.92	229.65
141919							
141920	BUILDLEN TTP2542	336.85	433.82	517.61	585.67	635.93	666.87
141921	BUILDLEN TTP2542	677.55	667.64	0.00	664.10	673.01	661.46
141922	BUILDLEN TTP2542	629.82	579.04	510.67	426.78	329.92	229.65
141923	BUILDLEN TTP2542	336.85	433.82	517.61	585.67	635.93	666.87
141924	BUILDLEN TTP2542	677.55	667.64	0.00	664.10	673.01	661.46
141925	BUILDLEN TTP2542	629.82	579.04	510.67	426.78	329.92	229.65
141926							
141927	BUILDLEN TTP2543	336.85	433.82	517.61	585.67	635.93	666.87
141928	BUILDLEN TTP2543	677.55	667.64	0.00	664.10	673.01	661.46
141929	BUILDLEN TTP2543	629.82	579.04	510.67	426.78	329.92	229.65
141930	BUILDLEN TTP2543	336.85	433.82	517.61	585.67	635.93	666.87
141931	BUILDLEN TTP2543	677.55	667.64	0.00	664.10	673.01	661.46
141932	BUILDLEN TTP2543	629.82	579.04	510.67	426.78	329.92	229.65
141933							
141934	BUILDLEN TTP2544	336.85	433.82	517.61	585.67	635.93	666.87
141935	BUILDLEN TTP2544	677.55	667.64	0.00	664.10	673.01	661.46
141936	BUILDLEN TTP2544	629.82	579.04	510.67	426.78	329.92	229.65
141937	BUILDLEN TTP2544	336.85	433.82	517.61	585.67	635.93	666.87
141938	BUILDLEN TTP2544	677.55	667.64	0.00	664.10	673.01	661.46
141939	BUILDLEN TTP2544	629.82	579.04	510.67	426.78	329.92	229.65
141940							
141941	BUILDLEN TTP2545	336.85	433.82	517.61	585.67	635.93	666.87
141942	BUILDLEN TTP2545	677.55	667.64	0.00	664.10	673.01	661.46
141943	BUILDLEN TTP2545	629.82	579.04	510.67	426.78	329.92	229.65
141944	BUILDLEN TTP2545	336.85	433.82	517.61	585.67	635.93	666.87
141945	BUILDLEN TTP2545	677.55	667.64	0.00	664.10	673.01	661.46
141946	BUILDLEN TTP2545	629.82	579.04	510.67	426.78	329.92	229.65
141947							
141948	BUILDLEN TTP2546	336.85	433.82	517.61	585.67	635.93	666.87
141949	BUILDLEN TTP2546	677.55	667.64	0.00	664.10	673.01	661.46
141950	BUILDLEN TTP2546	629.82	579.04	510.67	426.78	329.92	229.65
141951	BUILDLEN TTP2546	336.85	433.82	517.61	585.67	635.93	666.87
141952	BUILDLEN TTP2546	677.55	667.64	0.00	664.10	673.01	661.46
141953	BUILDLEN TTP2546	629.82	579.04	510.67	426.78	329.92	229.65
141954							
141955	BUILDLEN TTP2547	336.85	433.82	517.61	585.67	635.93	666.87
141956	BUILDLEN TTP2547	677.55	667.64	0.00	664.10	673.01	661.46
141957	BUILDLEN TTP2547	629.82	579.04	510.67	426.78	329.92	229.65
141958	BUILDLEN TTP2547	336.85	433.82	517.61	585.67	635.93	666.87
141959	BUILDLEN TTP2547	677.55	667.64	0.00	664.10	673.01	661.46
141960	BUILDLEN TTP2547	629.82	579.04	510.67	426.78	329.92	229.65
141961							
141962	BUILDLEN TTP2548	336.85	433.82	517.61	585.67	635.93	666.87
141963	BUILDLEN TTP2548	677.55	667.64	0.00	664.10	673.01	661.46
141964	BUILDLEN TTP2548	629.82	579.04	510.67	426.78	329.92	229.65
141965	BUILDLEN TTP2548	336.85	433.82	517.61	585.67	635.93	666.87

```
141966      BUILDLEN TTP2548        677.55   667.64     0.00   664.10   673.01   661.46
141967      BUILDLEN TTP2548        629.82   579.04   510.67   426.78   329.92   229.65
141968
141969      BUILDLEN TTP2549        336.85   433.82   517.61   585.67   635.93   666.87
141970      BUILDLEN TTP2549        677.55   667.64     0.00   664.10   673.01   661.46
141971      BUILDLEN TTP2549        629.82   579.04   510.67   426.78   329.92   229.65
141972      BUILDLEN TTP2549        336.85   433.82   517.61   585.67   635.93   666.87
141973      BUILDLEN TTP2549        677.55   667.64     0.00   664.10   673.01   661.46
141974      BUILDLEN TTP2549        629.82   579.04   510.67   426.78   329.92   229.65
141975
141976      BUILDLEN TTP2550        336.85   433.82   517.61   585.67   635.93   666.87
141977      BUILDLEN TTP2550        677.55   667.64     0.00   664.10   673.01   661.46
141978      BUILDLEN TTP2550        629.82   579.04   510.67   426.78   329.92   229.65
141979      BUILDLEN TTP2550        336.85   433.82   517.61   585.67   635.93   666.87
141980      BUILDLEN TTP2550        677.55   667.64     0.00   664.10   673.01   661.46
141981      BUILDLEN TTP2550        629.82   579.04   510.67   426.78   329.92   229.65
141982
141983      BUILDLEN TTP2551        336.85   433.82   517.61   585.67   635.93   666.87
141984      BUILDLEN TTP2551        677.55   667.64     0.00   664.10   673.01   661.46
141985      BUILDLEN TTP2551        629.82   579.04   510.67   426.78   329.92   229.65
141986      BUILDLEN TTP2551        336.85   433.82   517.61   585.67   635.93   666.87
141987      BUILDLEN TTP2551        677.55   667.64     0.00   664.10   673.01   661.46
141988      BUILDLEN TTP2551        629.82   579.04   510.67   426.78   329.92   229.65
141989
141990      BUILDLEN TTP2552        336.85   433.82   517.61   585.67   635.93   666.87
141991      BUILDLEN TTP2552        677.55   667.64     0.00   664.10   673.01   661.46
141992      BUILDLEN TTP2552        629.82   579.04   510.67   426.78   329.92   229.65
141993      BUILDLEN TTP2552        336.85   433.82   517.61   585.67   635.93   666.87
141994      BUILDLEN TTP2552        677.55   667.64     0.00   664.10   673.01   661.46
141995      BUILDLEN TTP2552        629.82   579.04   510.67   426.78   329.92   229.65
141996
141997      BUILDLEN TTP2553        336.85   433.82   517.61   585.67   635.93   666.87
141998      BUILDLEN TTP2553        677.55   667.64     0.00   664.10   673.01   661.46
141999      BUILDLEN TTP2553        629.82   579.04   510.67   426.78   329.92   229.65
142000      BUILDLEN TTP2553        336.85   433.82   517.61   585.67   635.93   666.87
142001      BUILDLEN TTP2553        677.55   667.64     0.00   664.10   673.01   661.46
142002      BUILDLEN TTP2553        629.82   579.04   510.67   426.78   329.92   229.65
142003
142004      BUILDLEN TTP2554        336.85   433.82   517.61   585.67   635.93   666.87
142005      BUILDLEN TTP2554        677.55   667.64     0.00   664.10   673.01   661.46
142006      BUILDLEN TTP2554        629.82   579.04   510.67   426.78   329.92   229.65
142007      BUILDLEN TTP2554        336.85   433.82   517.61   585.67   635.93   666.87
142008      BUILDLEN TTP2554        677.55   667.64     0.00   664.10   673.01   661.46
142009      BUILDLEN TTP2554        629.82   579.04   510.67   426.78   329.92   229.65
142010
142011      BUILDLEN TTP2555        336.85   433.82   517.61   585.67   635.93   666.87
142012      BUILDLEN TTP2555        677.55   667.64     0.00   664.10   673.01   661.46
142013      BUILDLEN TTP2555        629.82   579.04   510.67   426.78   329.92   229.65
142014      BUILDLEN TTP2555        336.85   433.82   517.61   585.67   635.93   666.87
142015      BUILDLEN TTP2555        677.55   667.64     0.00   664.10   673.01   661.46
142016      BUILDLEN TTP2555        629.82   579.04   510.67   426.78   329.92   229.65
142017
142018      BUILDLEN TTP2556        336.85   433.82   517.61   585.67   635.93   666.87
142019      BUILDLEN TTP2556        677.55   667.64     0.00   664.10   673.01   661.46
142020      BUILDLEN TTP2556        629.82   579.04   510.67   426.78   329.92   229.65
142021      BUILDLEN TTP2556        336.85   433.82   517.61   585.67   635.93   666.87
142022      BUILDLEN TTP2556        677.55   667.64     0.00   664.10   673.01   661.46
142023      BUILDLEN TTP2556        629.82   579.04   510.67   426.78   329.92   229.65
142024
142025      BUILDLEN TTP2557        336.85   433.82   517.61   585.67   635.93   666.87
142026      BUILDLEN TTP2557        677.55   667.64     0.00   664.10   673.01   661.46
142027      BUILDLEN TTP2557        629.82   579.04   510.67   426.78   329.92   229.65
142028      BUILDLEN TTP2557        336.85   433.82   517.61   585.67   635.93   666.87
142029      BUILDLEN TTP2557        677.55   667.64     0.00   664.10   673.01   661.46
142030      BUILDLEN TTP2557        629.82   579.04   510.67   426.78   329.92   229.65
142031
```

```
142032      BUILDLEN TTP2558        336.85   433.82   517.61   585.67   635.93   666.87
142033      BUILDLEN TTP2558        677.55   667.64     0.00   664.10   673.01   661.46
142034      BUILDLEN TTP2558        629.82   579.04   510.67   426.78   329.92   229.65
142035      BUILDLEN TTP2558        336.85   433.82   517.61   585.67   635.93   666.87
142036      BUILDLEN TTP2558        677.55   667.64     0.00   664.10   673.01   661.46
142037      BUILDLEN TTP2558        629.82   579.04   510.67   426.78   329.92   229.65
142038
142039      BUILDLEN TTP2559        336.85   433.82   517.61   585.67   635.93   666.87
142040      BUILDLEN TTP2559        677.55   667.64     0.00   664.10   673.01   661.46
142041      BUILDLEN TTP2559        629.82   579.04   510.67   426.78   329.92   229.65
142042      BUILDLEN TTP2559        336.85   433.82   517.61   585.67   635.93   666.87
142043      BUILDLEN TTP2559        677.55   667.64     0.00   664.10   673.01   661.46
142044      BUILDLEN TTP2559        629.82   579.04   510.67   426.78   329.92   229.65
142045
142046      BUILDLEN TTP2560        336.85   433.82   517.61   585.67   635.93   666.87
142047      BUILDLEN TTP2560        677.55   667.64     0.00   664.10   673.01   661.46
142048      BUILDLEN TTP2560        629.82   579.04   510.67   426.78   329.92   229.65
142049      BUILDLEN TTP2560        336.85   433.82   517.61   585.67   635.93   666.87
142050      BUILDLEN TTP2560        677.55   667.64     0.00   664.10   673.01   661.46
142051      BUILDLEN TTP2560        629.82   579.04   510.67   426.78   329.92   229.65
142052
142053      BUILDLEN TTP2561        336.85   433.82   517.61   585.67   635.93   666.87
142054      BUILDLEN TTP2561        677.55   667.64     0.00   664.10   673.01   661.46
142055      BUILDLEN TTP2561        629.82   579.04   510.67   426.78   329.92   229.65
142056      BUILDLEN TTP2561        336.85   433.82   517.61   585.67   635.93   666.87
142057      BUILDLEN TTP2561        677.55   667.64     0.00   664.10   673.01   661.46
142058      BUILDLEN TTP2561        629.82   579.04   510.67   426.78   329.92   229.65
142059
142060      BUILDLEN TTP2562        336.85   433.82   517.61   585.67   635.93   666.87
142061      BUILDLEN TTP2562        677.55   667.64     0.00   664.10   673.01   661.46
142062      BUILDLEN TTP2562        629.82   579.04   510.67   426.78   329.92   229.65
142063      BUILDLEN TTP2562        336.85   433.82   517.61   585.67   635.93   666.87
142064      BUILDLEN TTP2562        677.55   667.64     0.00   664.10   673.01   661.46
142065      BUILDLEN TTP2562        629.82   579.04   510.67   426.78   329.92   229.65
142066
142067      BUILDLEN TTP2563        336.85   433.82   517.61   585.67   635.93   666.87
142068      BUILDLEN TTP2563        677.55   667.64     0.00   664.10   673.01   661.46
142069      BUILDLEN TTP2563        629.82   579.04   510.67   426.78   329.92   229.65
142070      BUILDLEN TTP2563        336.85   433.82   517.61   585.67   635.93   666.87
142071      BUILDLEN TTP2563        677.55   667.64     0.00   664.10   673.01   661.46
142072      BUILDLEN TTP2563        629.82   579.04   510.67   426.78   329.92   229.65
142073
142074      BUILDLEN TTP2564        336.85   433.82   517.61   585.67   635.93   666.87
142075      BUILDLEN TTP2564        677.55   667.64     0.00   664.10   673.01   661.46
142076      BUILDLEN TTP2564        629.82   579.04   510.67   426.78   329.92   229.65
142077      BUILDLEN TTP2564        336.85   433.82   517.61   585.67   635.93   666.87
142078      BUILDLEN TTP2564        677.55   667.64     0.00   664.10   673.01   661.46
142079      BUILDLEN TTP2564        629.82   579.04   510.67   426.78   329.92   229.65
142080
142081      BUILDLEN TTP2565        336.85   433.82   517.61   585.67   635.93   666.87
142082      BUILDLEN TTP2565        677.55   667.64     0.00   664.10   673.01   661.46
142083      BUILDLEN TTP2565        629.82   579.04   510.67   426.78   329.92   229.65
142084      BUILDLEN TTP2565        336.85   433.82   517.61   585.67   635.93   666.87
142085      BUILDLEN TTP2565        677.55   667.64     0.00   664.10   673.01   661.46
142086      BUILDLEN TTP2565        629.82   579.04   510.67   426.78   329.92   229.65
142087
142088      BUILDLEN TTP2566        336.85   433.82   517.61   585.67   635.93   666.87
142089      BUILDLEN TTP2566        677.55   667.64     0.00   664.10   673.01   661.46
142090      BUILDLEN TTP2566        629.82   579.04   510.67   426.78   329.92   229.65
142091      BUILDLEN TTP2566        336.85   433.82   517.61   585.67   635.93   666.87
142092      BUILDLEN TTP2566        677.55   667.64     0.00   664.10   673.01   661.46
142093      BUILDLEN TTP2566        629.82   579.04   510.67   426.78   329.92   229.65
142094
142095      BUILDLEN TTP2567        336.85   433.82   517.61   585.67   635.93   666.87
142096      BUILDLEN TTP2567        677.55   667.64     0.00   664.10   673.01   661.46
142097      BUILDLEN TTP2567        629.82   579.04   510.67   426.78   329.92   229.65
```

142098	BUILDLEN TTP2567	336.85	433.82	517.61	585.67	635.93	666.87
142099	BUILDLEN TTP2567	677.55	667.64	0.00	664.10	673.01	661.46
142100	BUILDLEN TTP2567	629.82	579.04	510.67	426.78	329.92	229.65
142101							
142102	BUILDLEN TTP2568	336.85	433.82	517.61	585.67	635.93	666.87
142103	BUILDLEN TTP2568	677.55	667.64	0.00	664.10	673.01	661.46
142104	BUILDLEN TTP2568	629.82	579.04	510.67	426.78	329.92	229.65
142105	BUILDLEN TTP2568	336.85	433.82	517.61	585.67	635.93	666.87
142106	BUILDLEN TTP2568	677.55	667.64	0.00	664.10	673.01	661.46
142107	BUILDLEN TTP2568	629.82	579.04	510.67	426.78	329.92	229.65
142108							
142109	BUILDLEN TTP2569	336.85	433.82	517.61	585.67	635.93	666.87
142110	BUILDLEN TTP2569	677.55	667.64	0.00	664.10	673.01	661.46
142111	BUILDLEN TTP2569	629.82	579.04	510.67	426.78	329.92	229.65
142112	BUILDLEN TTP2569	336.85	433.82	517.61	585.67	635.93	666.87
142113	BUILDLEN TTP2569	677.55	667.64	0.00	664.10	673.01	661.46
142114	BUILDLEN TTP2569	629.82	579.04	510.67	426.78	329.92	229.65
142115							
142116	BUILDLEN TTP2570	336.85	433.82	517.61	585.67	635.93	666.87
142117	BUILDLEN TTP2570	677.55	667.64	0.00	664.10	673.01	661.46
142118	BUILDLEN TTP2570	629.82	579.04	510.67	426.78	329.92	229.65
142119	BUILDLEN TTP2570	336.85	433.82	517.61	585.67	635.93	666.87
142120	BUILDLEN TTP2570	677.55	667.64	0.00	664.10	673.01	661.46
142121	BUILDLEN TTP2570	629.82	579.04	510.67	426.78	329.92	229.65
142122							
142123	BUILDLEN TTP2571	336.85	433.82	517.61	585.67	635.93	666.87
142124	BUILDLEN TTP2571	677.55	667.64	0.00	664.10	673.01	661.46
142125	BUILDLEN TTP2571	629.82	579.04	510.67	426.78	329.92	229.65
142126	BUILDLEN TTP2571	336.85	433.82	517.61	585.67	635.93	666.87
142127	BUILDLEN TTP2571	677.55	667.64	0.00	664.10	673.01	661.46
142128	BUILDLEN TTP2571	629.82	579.04	510.67	426.78	329.92	229.65
142129							
142130	BUILDLEN TTP2572	336.85	433.82	517.61	585.67	635.93	666.87
142131	BUILDLEN TTP2572	677.55	667.64	0.00	664.10	673.01	661.46
142132	BUILDLEN TTP2572	629.82	579.04	510.67	426.78	329.92	229.65
142133	BUILDLEN TTP2572	336.85	433.82	517.61	585.67	635.93	666.87
142134	BUILDLEN TTP2572	677.55	667.64	0.00	664.10	673.01	661.46
142135	BUILDLEN TTP2572	629.82	579.04	510.67	426.78	329.92	229.65
142136							
142137	BUILDLEN TTP2573	336.85	433.82	517.61	585.67	635.93	666.87
142138	BUILDLEN TTP2573	677.55	667.64	0.00	664.10	673.01	661.46
142139	BUILDLEN TTP2573	629.82	579.04	510.67	426.78	329.92	229.65
142140	BUILDLEN TTP2573	336.85	433.82	517.61	585.67	635.93	666.87
142141	BUILDLEN TTP2573	677.55	667.64	0.00	664.10	673.01	661.46
142142	BUILDLEN TTP2573	629.82	579.04	510.67	426.78	329.92	229.65
142143							
142144	BUILDLEN TTP2574	336.85	433.82	517.61	585.67	635.93	666.87
142145	BUILDLEN TTP2574	677.55	667.64	0.00	664.10	673.01	661.46
142146	BUILDLEN TTP2574	629.82	579.04	510.67	426.78	329.92	229.65
142147	BUILDLEN TTP2574	336.85	433.82	517.61	585.67	635.93	666.87
142148	BUILDLEN TTP2574	677.55	667.64	0.00	664.10	673.01	661.46
142149	BUILDLEN TTP2574	629.82	579.04	510.67	426.78	329.92	229.65
142150							
142151	BUILDLEN TTP2575	336.85	433.82	517.61	585.67	635.93	666.87
142152	BUILDLEN TTP2575	677.55	667.64	0.00	664.10	673.01	661.46
142153	BUILDLEN TTP2575	629.82	579.04	510.67	426.78	329.92	229.65
142154	BUILDLEN TTP2575	336.85	433.82	517.61	585.67	635.93	666.87
142155	BUILDLEN TTP2575	677.55	667.64	0.00	664.10	673.01	661.46
142156	BUILDLEN TTP2575	629.82	579.04	510.67	426.78	329.92	229.65
142157							
142158	BUILDLEN TTP2576	336.85	433.82	517.61	585.67	635.93	666.87
142159	BUILDLEN TTP2576	677.55	667.64	0.00	664.10	673.01	661.46
142160	BUILDLEN TTP2576	629.82	579.04	510.67	426.78	329.92	229.65
142161	BUILDLEN TTP2576	336.85	433.82	517.61	585.67	635.93	666.87
142162	BUILDLEN TTP2576	677.55	667.64	0.00	664.10	673.01	661.46
142163	BUILDLEN TTP2576	629.82	579.04	510.67	426.78	329.92	229.65

```
142164
142165      BUILDLEN TTP2577        336.85   433.82   517.61   585.67   635.93   666.87
142166      BUILDLEN TTP2577        677.55   667.64     0.00   664.10   673.01   661.46
142167      BUILDLEN TTP2577        629.82   579.04   510.67   426.78   329.92   229.65
142168      BUILDLEN TTP2577        336.85   433.82   517.61   585.67   635.93   666.87
142169      BUILDLEN TTP2577        677.55   667.64     0.00   664.10   673.01   661.46
142170      BUILDLEN TTP2577        629.82   579.04   510.67   426.78   329.92   229.65
142171
142172      BUILDLEN TTP2578        336.85   433.82   517.61   585.67   635.93   666.87
142173      BUILDLEN TTP2578        677.55   667.64     0.00   664.10   673.01   661.46
142174      BUILDLEN TTP2578        629.82   579.04   510.67   426.78   329.92   229.65
142175      BUILDLEN TTP2578        336.85   433.82   517.61   585.67   635.93   666.87
142176      BUILDLEN TTP2578        677.55   667.64     0.00   664.10   673.01   661.46
142177      BUILDLEN TTP2578        629.82   579.04   510.67   426.78   329.92   229.65
142178
142179      BUILDLEN TTP2579        336.85   433.82   517.61   585.67   635.93   666.87
142180      BUILDLEN TTP2579        677.55   667.64     0.00   664.10   673.01   661.46
142181      BUILDLEN TTP2579        629.82   579.04   510.67   426.78   329.92   229.65
142182      BUILDLEN TTP2579        336.85   433.82   517.61   585.67   635.93   666.87
142183      BUILDLEN TTP2579        677.55   667.64     0.00   664.10   673.01   661.46
142184      BUILDLEN TTP2579        629.82   579.04   510.67   426.78   329.92   229.65
142185
142186      BUILDLEN TTP2580        336.85   433.82   517.61   585.67   635.93   666.87
142187      BUILDLEN TTP2580        677.55   667.64     0.00   664.10   673.01   661.46
142188      BUILDLEN TTP2580        629.82   579.04   510.67   426.78   329.92   229.65
142189      BUILDLEN TTP2580        336.85   433.82   517.61   585.67   635.93   666.87
142190      BUILDLEN TTP2580        677.55   667.64     0.00   664.10   673.01   661.46
142191      BUILDLEN TTP2580        629.82   579.04   510.67   426.78   329.92   229.65
142192
142193      BUILDLEN TTP2581        336.85   433.82   517.61   585.67   635.93   666.87
142194      BUILDLEN TTP2581        677.55   667.64     0.00   664.10   673.01   661.46
142195      BUILDLEN TTP2581        629.82   579.04   510.67   426.78   329.92   229.65
142196      BUILDLEN TTP2581        336.85   433.82   517.61   585.67   635.93   666.87
142197      BUILDLEN TTP2581        677.55   667.64     0.00   664.10   673.01   661.46
142198      BUILDLEN TTP2581        629.82   579.04   510.67   426.78   329.92   229.65
142199
142200      BUILDLEN TTP2582        336.85   433.82   517.61   585.67   635.93   666.87
142201      BUILDLEN TTP2582        677.55   667.64     0.00   664.10   673.01   661.46
142202      BUILDLEN TTP2582        629.82   579.04   510.67   426.78   329.92   229.65
142203      BUILDLEN TTP2582        336.85   433.82   517.61   585.67   635.93   666.87
142204      BUILDLEN TTP2582        677.55   667.64     0.00   664.10   673.01   661.46
142205      BUILDLEN TTP2582        629.82   579.04   510.67   426.78   329.92   229.65
142206
142207      BUILDLEN TTP2583        336.85   433.82   517.61   585.67   635.93   666.87
142208      BUILDLEN TTP2583        677.55   667.64     0.00   664.10   673.01   661.46
142209      BUILDLEN TTP2583        629.82   579.04   510.67   426.78   329.92   229.65
142210      BUILDLEN TTP2583        336.85   433.82   517.61   585.67   635.93   666.87
142211      BUILDLEN TTP2583        677.55   667.64     0.00   664.10   673.01   661.46
142212      BUILDLEN TTP2583        629.82   579.04   510.67   426.78   329.92   229.65
142213
142214      BUILDLEN TTP2584        336.85   433.82   517.61   585.67   635.93   666.87
142215      BUILDLEN TTP2584        677.55   667.64     0.00   664.10   673.01   661.46
142216      BUILDLEN TTP2584        629.82   579.04   510.67   426.78   329.92   229.65
142217      BUILDLEN TTP2584        336.85   433.82   517.61   585.67   635.93   666.87
142218      BUILDLEN TTP2584        677.55   667.64     0.00   664.10   673.01   661.46
142219      BUILDLEN TTP2584        629.82   579.04   510.67   426.78   329.92   229.65
142220
142221      BUILDLEN TTP2585        336.85   433.82   517.61   585.67   635.93   666.87
142222      BUILDLEN TTP2585        677.55   667.64     0.00   664.10   673.01   661.46
142223      BUILDLEN TTP2585        629.82   579.04   510.67   426.78   329.92   229.65
142224      BUILDLEN TTP2585        336.85   433.82   517.61   585.67   635.93   666.87
142225      BUILDLEN TTP2585        677.55   667.64     0.00   664.10   673.01   661.46
142226      BUILDLEN TTP2585        629.82   579.04   510.67   426.78   329.92   229.65
142227
142228      BUILDLEN TTP2586        336.85   433.82   517.61   585.67   635.93   666.87
142229      BUILDLEN TTP2586        677.55   667.64     0.00   664.10   673.01   661.46
```

142230	BUILDLEN TTP2586	629.82	579.04	510.67	426.78	329.92	229.65
142231	BUILDLEN TTP2586	336.85	433.82	517.61	585.67	635.93	666.87
142232	BUILDLEN TTP2586	677.55	667.64	0.00	664.10	673.01	661.46
142233	BUILDLEN TTP2586	629.82	579.04	510.67	426.78	329.92	229.65
142234							
142235	BUILDLEN TTP2587	336.85	433.82	517.61	585.67	635.93	666.87
142236	BUILDLEN TTP2587	677.55	667.64	0.00	664.10	673.01	661.46
142237	BUILDLEN TTP2587	629.82	579.04	510.67	426.78	329.92	229.65
142238	BUILDLEN TTP2587	336.85	433.82	517.61	585.67	635.93	666.87
142239	BUILDLEN TTP2587	677.55	667.64	0.00	664.10	673.01	661.46
142240	BUILDLEN TTP2587	629.82	579.04	510.67	426.78	329.92	229.65
142241							
142242	BUILDLEN TTP2588	336.85	433.82	517.61	585.67	635.93	666.87
142243	BUILDLEN TTP2588	677.55	667.64	0.00	664.10	673.01	661.46
142244	BUILDLEN TTP2588	629.82	579.04	510.67	426.78	329.92	229.65
142245	BUILDLEN TTP2588	336.85	433.82	517.61	585.67	635.93	666.87
142246	BUILDLEN TTP2588	677.55	667.64	0.00	664.10	673.01	661.46
142247	BUILDLEN TTP2588	629.82	579.04	510.67	426.78	329.92	229.65
142248							
142249	BUILDLEN TTP2589	336.85	433.82	517.61	585.67	635.93	666.87
142250	BUILDLEN TTP2589	677.55	667.64	0.00	664.10	673.01	661.46
142251	BUILDLEN TTP2589	629.82	579.04	510.67	426.78	329.92	229.65
142252	BUILDLEN TTP2589	336.85	433.82	517.61	585.67	635.93	666.87
142253	BUILDLEN TTP2589	677.55	667.64	0.00	664.10	673.01	661.46
142254	BUILDLEN TTP2589	629.82	579.04	510.67	426.78	329.92	229.65
142255							
142256	BUILDLEN TTP2590	336.85	433.82	517.61	585.67	635.93	666.87
142257	BUILDLEN TTP2590	677.55	667.64	0.00	664.10	673.01	661.46
142258	BUILDLEN TTP2590	629.82	579.04	510.67	426.78	329.92	229.65
142259	BUILDLEN TTP2590	336.85	433.82	517.61	585.67	635.93	666.87
142260	BUILDLEN TTP2590	677.55	667.64	0.00	664.10	673.01	661.46
142261	BUILDLEN TTP2590	629.82	579.04	510.67	426.78	329.92	229.65
142262							
142263	BUILDLEN TTP2591	336.85	433.82	517.61	585.67	635.93	666.87
142264	BUILDLEN TTP2591	677.55	667.64	0.00	664.10	673.01	661.46
142265	BUILDLEN TTP2591	629.82	579.04	510.67	426.78	329.92	229.65
142266	BUILDLEN TTP2591	336.85	433.82	517.61	585.67	635.93	666.87
142267	BUILDLEN TTP2591	677.55	667.64	0.00	664.10	673.01	661.46
142268	BUILDLEN TTP2591	629.82	579.04	510.67	426.78	329.92	229.65
142269							
142270	BUILDLEN TTP2592	336.85	433.82	517.61	585.67	635.93	666.87
142271	BUILDLEN TTP2592	677.55	667.64	0.00	664.10	673.01	661.46
142272	BUILDLEN TTP2592	629.82	579.04	510.67	426.78	329.92	229.65
142273	BUILDLEN TTP2592	336.85	433.82	517.61	585.67	635.93	666.87
142274	BUILDLEN TTP2592	677.55	667.64	0.00	664.10	673.01	661.46
142275	BUILDLEN TTP2592	629.82	579.04	510.67	426.78	329.92	229.65
142276							
142277	BUILDLEN TTP2593	336.85	433.82	517.61	585.67	635.93	666.87
142278	BUILDLEN TTP2593	677.55	667.64	0.00	664.10	673.01	661.46
142279	BUILDLEN TTP2593	629.82	579.04	510.67	426.78	329.92	229.65
142280	BUILDLEN TTP2593	336.85	433.82	517.61	585.67	635.93	666.87
142281	BUILDLEN TTP2593	677.55	667.64	0.00	664.10	673.01	661.46
142282	BUILDLEN TTP2593	629.82	579.04	510.67	426.78	329.92	229.65
142283							
142284	BUILDLEN TTP2594	336.85	433.82	517.61	585.67	635.93	666.87
142285	BUILDLEN TTP2594	677.55	667.64	0.00	664.10	673.01	661.46
142286	BUILDLEN TTP2594	629.82	579.04	510.67	426.78	329.92	229.65
142287	BUILDLEN TTP2594	336.85	433.82	517.61	585.67	635.93	666.87
142288	BUILDLEN TTP2594	677.55	667.64	0.00	664.10	673.01	661.46
142289	BUILDLEN TTP2594	629.82	579.04	510.67	426.78	329.92	229.65
142290							
142291	BUILDLEN TTP2595	336.85	433.82	517.61	585.67	635.93	666.87
142292	BUILDLEN TTP2595	677.55	667.64	0.00	664.10	673.01	661.46
142293	BUILDLEN TTP2595	629.82	579.04	510.67	426.78	329.92	229.65
142294	BUILDLEN TTP2595	336.85	433.82	517.61	585.67	635.93	666.87
142295	BUILDLEN TTP2595	677.55	667.64	0.00	664.10	673.01	661.46

```
142296      BUILDLEN TTP2595        629.82   579.04   510.67   426.78   329.92   229.65
142297
142298      BUILDLEN TTP2596        336.85   433.82   517.61   585.67   635.93   666.87
142299      BUILDLEN TTP2596        677.55   667.64     0.00   664.10   673.01   661.46
142300      BUILDLEN TTP2596        629.82   579.04   510.67   426.78   329.92   229.65
142301      BUILDLEN TTP2596        336.85   433.82   517.61   585.67   635.93   666.87
142302      BUILDLEN TTP2596        677.55   667.64     0.00   664.10   673.01   661.46
142303      BUILDLEN TTP2596        629.82   579.04   510.67   426.78   329.92   229.65
142304
142305      BUILDLEN TTP2597        336.85   433.82   517.61   585.67   635.93   666.87
142306      BUILDLEN TTP2597        677.55   667.64     0.00   664.10   673.01   661.46
142307      BUILDLEN TTP2597        629.82   579.04   510.67   426.78   329.92   229.65
142308      BUILDLEN TTP2597        336.85   433.82   517.61   585.67   635.93   666.87
142309      BUILDLEN TTP2597        677.55   667.64     0.00   664.10   673.01   661.46
142310      BUILDLEN TTP2597        629.82   579.04   510.67   426.78   329.92   229.65
142311
142312      BUILDLEN TTP2598        336.85   433.82   517.61   585.67   635.93   666.87
142313      BUILDLEN TTP2598        677.55   667.64     0.00   664.10   673.01   661.46
142314      BUILDLEN TTP2598        629.82   579.04   510.67   426.78   329.92   229.65
142315      BUILDLEN TTP2598        336.85   433.82   517.61   585.67   635.93   666.87
142316      BUILDLEN TTP2598        677.55   667.64     0.00   664.10   673.01   661.46
142317      BUILDLEN TTP2598        629.82   579.04   510.67   426.78   329.92   229.65
142318
142319      BUILDLEN TTP2599        336.85   433.82   517.61   585.67   635.93   666.87
142320      BUILDLEN TTP2599        677.55   667.64     0.00   664.10   673.01   661.46
142321      BUILDLEN TTP2599        629.82   579.04   510.67   426.78   329.92   229.65
142322      BUILDLEN TTP2599        336.85   433.82   517.61   585.67   635.93   666.87
142323      BUILDLEN TTP2599        677.55   667.64     0.00   664.10   673.01   661.46
142324      BUILDLEN TTP2599        629.82   579.04   510.67   426.78   329.92   229.65
142325
142326      BUILDLEN TTP2600        336.85   433.82   517.61   585.67   635.93   666.87
142327      BUILDLEN TTP2600        677.55   667.64     0.00   664.10   673.01   661.46
142328      BUILDLEN TTP2600        629.82   579.04   510.67   426.78   329.92   229.65
142329      BUILDLEN TTP2600        336.85   433.82   517.61   585.67   635.93   666.87
142330      BUILDLEN TTP2600        677.55   667.64     0.00   664.10   673.01   661.46
142331      BUILDLEN TTP2600        629.82   579.04   510.67   426.78   329.92   229.65
142332
142333      BUILDLEN TTP2601        336.85   433.82   517.61   585.67   635.93   666.87
142334      BUILDLEN TTP2601        677.55   667.64     0.00   664.10   673.01   661.46
142335      BUILDLEN TTP2601        629.82   579.04   510.67   426.78   329.92   229.65
142336      BUILDLEN TTP2601        336.85   433.82   517.61   585.67   635.93   666.87
142337      BUILDLEN TTP2601        677.55   667.64     0.00   664.10   673.01   661.46
142338      BUILDLEN TTP2601        629.82   579.04   510.67   426.78   329.92   229.65
142339
142340      BUILDLEN TTP2602        336.85   433.82   517.61   585.67   635.93   666.87
142341      BUILDLEN TTP2602        677.55   667.64     0.00   664.10   673.01   661.46
142342      BUILDLEN TTP2602        629.82   579.04   510.67   426.78   329.92   229.65
142343      BUILDLEN TTP2602        336.85   433.82   517.61   585.67   635.93   666.87
142344      BUILDLEN TTP2602        677.55   667.64     0.00   664.10   673.01   661.46
142345      BUILDLEN TTP2602        629.82   579.04   510.67   426.78   329.92   229.65
142346
142347      BUILDLEN TTP2603        336.85   433.82   517.61   585.67   635.93   666.87
142348      BUILDLEN TTP2603        677.55   667.64     0.00   664.10   673.01   661.46
142349      BUILDLEN TTP2603        629.82   579.04   510.67   426.78   329.92   229.65
142350      BUILDLEN TTP2603        336.85   433.82   517.61   585.67   635.93   666.87
142351      BUILDLEN TTP2603        677.55   667.64     0.00   664.10   673.01   661.46
142352      BUILDLEN TTP2603        629.82   579.04   510.67   426.78   329.92   229.65
142353
142354      BUILDLEN TTP2604        336.85   433.82   517.61   585.67   635.93   666.87
142355      BUILDLEN TTP2604        677.55   667.64     0.00   664.10   673.01   661.46
142356      BUILDLEN TTP2604        629.82   579.04   510.67   426.78   329.92   229.65
142357      BUILDLEN TTP2604        336.85   433.82   517.61   585.67   635.93   666.87
142358      BUILDLEN TTP2604        677.55   667.64     0.00   664.10   673.01   661.46
142359      BUILDLEN TTP2604        629.82   579.04   510.67   426.78   329.92   229.65
142360
142361      BUILDLEN TTP2605        336.85   433.82   517.61   585.67   635.93   666.87
```

142362	BUILDLEN TTP2605	677.55	667.64	0.00	664.10	673.01	661.46
142363	BUILDLEN TTP2605	629.82	579.04	510.67	426.78	329.92	229.65
142364	BUILDLEN TTP2605	336.85	433.82	517.61	585.67	635.93	666.87
142365	BUILDLEN TTP2605	677.55	667.64	0.00	664.10	673.01	661.46
142366	BUILDLEN TTP2605	629.82	579.04	510.67	426.78	329.92	229.65
142367							
142368	BUILDLEN TTP2606	336.85	433.82	517.61	585.67	635.93	666.87
142369	BUILDLEN TTP2606	677.55	667.64	0.00	664.10	673.01	661.46
142370	BUILDLEN TTP2606	629.82	579.04	510.67	426.78	329.92	229.65
142371	BUILDLEN TTP2606	336.85	433.82	517.61	585.67	635.93	666.87
142372	BUILDLEN TTP2606	677.55	667.64	0.00	664.10	673.01	661.46
142373	BUILDLEN TTP2606	629.82	579.04	510.67	426.78	329.92	229.65
142374							
142375	BUILDLEN TTP2607	336.85	433.82	517.61	585.67	635.93	666.87
142376	BUILDLEN TTP2607	677.55	667.64	0.00	664.10	673.01	661.46
142377	BUILDLEN TTP2607	629.82	579.04	510.67	426.78	329.92	229.65
142378	BUILDLEN TTP2607	336.85	433.82	517.61	585.67	635.93	666.87
142379	BUILDLEN TTP2607	677.55	667.64	0.00	664.10	673.01	661.46
142380	BUILDLEN TTP2607	629.82	579.04	510.67	426.78	329.92	229.65
142381							
142382	BUILDLEN TTP2608	336.85	433.82	517.61	585.67	635.93	666.87
142383	BUILDLEN TTP2608	677.55	667.64	0.00	664.10	673.01	661.46
142384	BUILDLEN TTP2608	629.82	579.04	510.67	426.78	329.92	229.65
142385	BUILDLEN TTP2608	336.85	433.82	517.61	585.67	635.93	666.87
142386	BUILDLEN TTP2608	677.55	667.64	0.00	664.10	673.01	661.46
142387	BUILDLEN TTP2608	629.82	579.04	510.67	426.78	329.92	229.65
142388							
142389	BUILDLEN TTP2609	336.85	433.82	517.61	585.67	635.93	666.87
142390	BUILDLEN TTP2609	677.55	667.64	0.00	664.10	673.01	661.46
142391	BUILDLEN TTP2609	629.82	579.04	510.67	426.78	329.92	229.65
142392	BUILDLEN TTP2609	336.85	433.82	517.61	585.67	635.93	666.87
142393	BUILDLEN TTP2609	677.55	667.64	0.00	664.10	673.01	661.46
142394	BUILDLEN TTP2609	629.82	579.04	510.67	426.78	329.92	229.65
142395							
142396	BUILDLEN TTP2610	336.85	433.82	517.61	585.67	635.93	666.87
142397	BUILDLEN TTP2610	677.55	667.64	0.00	664.10	673.01	661.46
142398	BUILDLEN TTP2610	629.82	579.04	510.67	426.78	329.92	229.65
142399	BUILDLEN TTP2610	336.85	433.82	517.61	585.67	635.93	666.87
142400	BUILDLEN TTP2610	677.55	667.64	0.00	664.10	673.01	661.46
142401	BUILDLEN TTP2610	629.82	579.04	510.67	426.78	329.92	229.65
142402							
142403	BUILDLEN TTP2611	336.85	433.82	517.61	585.67	635.93	666.87
142404	BUILDLEN TTP2611	677.55	667.64	0.00	664.10	673.01	661.46
142405	BUILDLEN TTP2611	629.82	579.04	510.67	426.78	329.92	229.65
142406	BUILDLEN TTP2611	336.85	433.82	517.61	585.67	635.93	666.87
142407	BUILDLEN TTP2611	677.55	667.64	0.00	664.10	673.01	661.46
142408	BUILDLEN TTP2611	629.82	579.04	510.67	426.78	329.92	229.65
142409							
142410	BUILDLEN TTP2612	336.85	433.82	517.61	585.67	635.93	666.87
142411	BUILDLEN TTP2612	677.55	667.64	0.00	664.10	673.01	661.46
142412	BUILDLEN TTP2612	629.82	579.04	510.67	426.78	329.92	229.65
142413	BUILDLEN TTP2612	336.85	433.82	517.61	585.67	635.93	666.87
142414	BUILDLEN TTP2612	677.55	667.64	0.00	664.10	673.01	661.46
142415	BUILDLEN TTP2612	629.82	579.04	510.67	426.78	329.92	229.65
142416							
142417	BUILDLEN TTP2613	336.85	433.82	517.61	585.67	635.93	666.87
142418	BUILDLEN TTP2613	677.55	667.64	0.00	664.10	673.01	661.46
142419	BUILDLEN TTP2613	629.82	579.04	510.67	426.78	329.92	229.65
142420	BUILDLEN TTP2613	336.85	433.82	517.61	585.67	635.93	666.87
142421	BUILDLEN TTP2613	677.55	667.64	0.00	664.10	673.01	661.46
142422	BUILDLEN TTP2613	629.82	579.04	510.67	426.78	329.92	229.65
142423							
142424	BUILDLEN TTP2614	336.85	433.82	517.61	585.67	635.93	666.87
142425	BUILDLEN TTP2614	677.55	667.64	0.00	664.10	673.01	661.46
142426	BUILDLEN TTP2614	629.82	579.04	510.67	426.78	329.92	229.65
142427	BUILDLEN TTP2614	336.85	433.82	517.61	585.67	635.93	666.87

```
142428      BUILDLEN TTP2614        677.55   667.64     0.00   664.10   673.01   661.46
142429      BUILDLEN TTP2614        629.82   579.04   510.67   426.78   329.92   229.65
142430
142431      BUILDLEN TTP2615        336.85   433.82   517.61   585.67   635.93   666.87
142432      BUILDLEN TTP2615        677.55   667.64     0.00   664.10   673.01   661.46
142433      BUILDLEN TTP2615        629.82   579.04   510.67   426.78   329.92   229.65
142434      BUILDLEN TTP2615        336.85   433.82   517.61   585.67   635.93   666.87
142435      BUILDLEN TTP2615        677.55   667.64     0.00   664.10   673.01   661.46
142436      BUILDLEN TTP2615        629.82   579.04   510.67   426.78   329.92   229.65
142437
142438      BUILDLEN TTP2616        336.85   433.82   517.61   585.67   635.93   666.87
142439      BUILDLEN TTP2616        677.55   667.64     0.00   664.10   673.01   661.46
142440      BUILDLEN TTP2616        629.82   579.04   510.67   426.78   329.92   229.65
142441      BUILDLEN TTP2616        336.85   433.82   517.61   585.67   635.93   666.87
142442      BUILDLEN TTP2616        677.55   667.64     0.00   664.10   673.01   661.46
142443      BUILDLEN TTP2616        629.82   579.04   510.67   426.78   329.92   229.65
142444
142445      BUILDLEN TTP2617        336.85   433.82   517.61   585.67   635.93   666.87
142446      BUILDLEN TTP2617        677.55     0.00     0.00   664.10   673.01   661.46
142447      BUILDLEN TTP2617        629.82   579.04   510.67   426.78   329.92   229.65
142448      BUILDLEN TTP2617        336.85   433.82   517.61   585.67   635.93   666.87
142449      BUILDLEN TTP2617        677.55     0.00     0.00   664.10   673.01   661.46
142450      BUILDLEN TTP2617        629.82   579.04   510.67   426.78   329.92   229.65
142451
142452      BUILDLEN TTP2618        336.85   433.82   517.61   585.67   635.93   666.87
142453      BUILDLEN TTP2618        677.55     0.00     0.00   664.10   673.01   661.46
142454      BUILDLEN TTP2618        629.82   579.04   510.67   426.78   329.92   229.65
142455      BUILDLEN TTP2618        336.85   433.82   517.61   585.67   635.93   666.87
142456      BUILDLEN TTP2618        677.55     0.00     0.00   664.10   673.01   661.46
142457      BUILDLEN TTP2618        629.82   579.04   510.67   426.78   329.92   229.65
142458
142459      BUILDLEN TTP2619        336.85   433.82   517.61   585.67   635.93   666.87
142460      BUILDLEN TTP2619        677.55     0.00     0.00   664.10   673.01   661.46
142461      BUILDLEN TTP2619        629.82   579.04   510.67   426.78   329.92   229.65
142462      BUILDLEN TTP2619        336.85   433.82   517.61   585.67   635.93   666.87
142463      BUILDLEN TTP2619        677.55     0.00     0.00   664.10   673.01   661.46
142464      BUILDLEN TTP2619        629.82   579.04   510.67   426.78   329.92   229.65
142465
142466      BUILDLEN TTP2620        336.85   433.82   517.61   585.67   635.93   666.87
142467      BUILDLEN TTP2620        677.55     0.00     0.00   664.10   673.01   661.46
142468      BUILDLEN TTP2620        629.82   579.04   510.67   426.78   329.92   229.65
142469      BUILDLEN TTP2620        336.85   433.82   517.61   585.67   635.93   666.87
142470      BUILDLEN TTP2620        677.55     0.00     0.00   664.10   673.01   661.46
142471      BUILDLEN TTP2620        629.82   579.04   510.67   426.78   329.92   229.65
142472
142473      BUILDLEN TTP2621        336.85   433.82   517.61   585.67   635.93   666.87
142474      BUILDLEN TTP2621        677.55     0.00     0.00   664.10   673.01   661.46
142475      BUILDLEN TTP2621        629.82   579.04   510.67   426.78   329.92   229.65
142476      BUILDLEN TTP2621        336.85   433.82   517.61   585.67   635.93   666.87
142477      BUILDLEN TTP2621        677.55     0.00     0.00   664.10   673.01   661.46
142478      BUILDLEN TTP2621        629.82   579.04   510.67   426.78   329.92   229.65
142479
142480      BUILDLEN TTP2622        336.85   433.82   517.61   585.67   635.93   666.87
142481      BUILDLEN TTP2622        677.55     0.00     0.00   664.10   673.01   661.46
142482      BUILDLEN TTP2622        629.82   579.04   510.67   426.78   329.92   229.65
142483      BUILDLEN TTP2622        336.85   433.82   517.61   585.67   635.93   666.87
142484      BUILDLEN TTP2622        677.55     0.00     0.00   664.10   673.01   661.46
142485      BUILDLEN TTP2622        629.82   579.04   510.67   426.78   329.92   229.65
142486
142487      BUILDLEN TTP2623        336.85   433.82   517.61   585.67   635.93   666.87
142488      BUILDLEN TTP2623        677.55     0.00     0.00   664.10   673.01   661.46
142489      BUILDLEN TTP2623        629.82   579.04   510.67   426.78   329.92   229.65
142490      BUILDLEN TTP2623        336.85   433.82   517.61   585.67   635.93   666.87
142491      BUILDLEN TTP2623        677.55     0.00     0.00   664.10   673.01   661.46
142492      BUILDLEN TTP2623        629.82   579.04   510.67   426.78   329.92   229.65
142493
```

142494	BUILDLEN TTP2624	336.85	433.82	517.61	585.67	635.93	666.87
142495	BUILDLEN TTP2624	677.55	0.00	0.00	664.10	673.01	661.46
142496	BUILDLEN TTP2624	629.82	579.04	510.67	426.78	329.92	229.65
142497	BUILDLEN TTP2624	336.85	433.82	517.61	585.67	635.93	666.87
142498	BUILDLEN TTP2624	677.55	0.00	0.00	664.10	673.01	661.46
142499	BUILDLEN TTP2624	629.82	579.04	510.67	426.78	329.92	229.65
142500							
142501	BUILDLEN TTP2625	336.85	433.82	517.61	585.67	635.93	666.87
142502	BUILDLEN TTP2625	677.55	0.00	0.00	664.10	673.01	661.46
142503	BUILDLEN TTP2625	629.82	579.04	510.67	426.78	329.92	229.65
142504	BUILDLEN TTP2625	336.85	433.82	517.61	585.67	635.93	666.87
142505	BUILDLEN TTP2625	677.55	0.00	0.00	664.10	673.01	661.46
142506	BUILDLEN TTP2625	629.82	579.04	510.67	426.78	329.92	229.65
142507							
142508	BUILDLEN TTP2626	336.85	433.82	517.61	585.67	635.93	666.87
142509	BUILDLEN TTP2626	677.55	0.00	0.00	664.10	673.01	661.46
142510	BUILDLEN TTP2626	629.82	579.04	510.67	426.78	329.92	229.65
142511	BUILDLEN TTP2626	336.85	433.82	517.61	585.67	635.93	666.87
142512	BUILDLEN TTP2626	677.55	0.00	0.00	664.10	673.01	661.46
142513	BUILDLEN TTP2626	629.82	579.04	510.67	426.78	329.92	229.65
142514							
142515	BUILDLEN TTP2627	328.35	425.77	510.25	579.23	630.61	662.83
142516	BUILDLEN TTP2627	674.91	0.00	0.00	662.74	669.99	656.88
142517	BUILDLEN TTP2627	623.81	571.79	502.39	417.73	320.38	223.73
142518	BUILDLEN TTP2627	328.35	425.77	510.25	579.23	630.61	662.83
142519	BUILDLEN TTP2627	674.91	0.00	0.00	662.74	669.99	656.88
142520	BUILDLEN TTP2627	623.81	571.79	502.39	417.73	320.38	223.73
142521							
142522	BUILDLEN TTP2628	328.35	425.77	510.25	579.23	630.61	662.83
142523	BUILDLEN TTP2628	674.91	0.00	0.00	662.74	669.99	656.88
142524	BUILDLEN TTP2628	623.81	571.79	502.39	417.73	320.38	223.73
142525	BUILDLEN TTP2628	328.35	425.77	510.25	579.23	630.61	662.83
142526	BUILDLEN TTP2628	674.91	0.00	0.00	662.74	669.99	656.88
142527	BUILDLEN TTP2628	623.81	571.79	502.39	417.73	320.38	223.73
142528							
142529	BUILDLEN TTP2629	328.35	425.77	510.25	579.23	630.61	662.83
142530	BUILDLEN TTP2629	674.91	0.00	0.00	662.74	669.99	656.88
142531	BUILDLEN TTP2629	623.81	571.79	502.39	417.73	320.38	223.73
142532	BUILDLEN TTP2629	328.35	425.77	510.25	579.23	630.61	662.83
142533	BUILDLEN TTP2629	674.91	0.00	0.00	662.74	669.99	656.88
142534	BUILDLEN TTP2629	623.81	571.79	502.39	417.73	320.38	223.73
142535							
142536	BUILDLEN TTP2630	328.35	425.77	510.25	579.23	630.61	662.83
142537	BUILDLEN TTP2630	674.91	0.00	0.00	662.74	669.99	656.88
142538	BUILDLEN TTP2630	623.81	571.79	502.39	417.73	320.38	223.73
142539	BUILDLEN TTP2630	328.35	425.77	510.25	579.23	630.61	662.83
142540	BUILDLEN TTP2630	674.91	0.00	0.00	662.74	669.99	656.88
142541	BUILDLEN TTP2630	623.81	571.79	502.39	417.73	320.38	223.73
142542							
142543	BUILDLEN TTP2631	328.35	425.77	510.25	579.23	630.61	662.83
142544	BUILDLEN TTP2631	674.91	0.00	0.00	662.74	669.99	656.88
142545	BUILDLEN TTP2631	623.81	571.79	502.39	417.73	320.38	223.73
142546	BUILDLEN TTP2631	328.35	425.77	510.25	579.23	630.61	662.83
142547	BUILDLEN TTP2631	674.91	0.00	0.00	662.74	669.99	656.88
142548	BUILDLEN TTP2631	623.81	571.79	502.39	417.73	320.38	223.73
142549							
142550	BUILDLEN TTP2632	328.35	425.77	510.25	579.23	630.61	662.83
142551	BUILDLEN TTP2632	674.91	0.00	0.00	662.74	669.99	656.88
142552	BUILDLEN TTP2632	623.81	571.79	502.39	417.73	320.38	223.73
142553	BUILDLEN TTP2632	328.35	425.77	510.25	579.23	630.61	662.83
142554	BUILDLEN TTP2632	674.91	0.00	0.00	662.74	669.99	656.88
142555	BUILDLEN TTP2632	623.81	571.79	502.39	417.73	320.38	223.73
142556							
142557	BUILDLEN TTP2633	328.35	425.77	510.25	579.23	630.61	662.83
142558	BUILDLEN TTP2633	674.91	0.00	0.00	662.74	669.99	656.88
142559	BUILDLEN TTP2633	623.81	571.79	502.39	417.73	320.38	223.73

142560	BUILDLEN TTP2633	328.35	425.77	510.25	579.23	630.61	662.83
142561	BUILDLEN TTP2633	674.91	0.00	0.00	662.74	669.99	656.88
142562	BUILDLEN TTP2633	623.81	571.79	502.39	417.73	320.38	223.73
142563							
142564	BUILDLEN TTP2634	328.35	425.77	510.25	579.23	630.61	662.83
142565	BUILDLEN TTP2634	674.91	0.00	0.00	662.74	669.99	656.88
142566	BUILDLEN TTP2634	623.81	571.79	502.39	417.73	320.38	223.73
142567	BUILDLEN TTP2634	328.35	425.77	510.25	579.23	630.61	662.83
142568	BUILDLEN TTP2634	674.91	0.00	0.00	662.74	669.99	656.88
142569	BUILDLEN TTP2634	623.81	571.79	502.39	417.73	320.38	223.73
142570							
142571	BUILDLEN TTP2635	328.35	425.77	510.25	579.23	630.61	662.83
142572	BUILDLEN TTP2635	674.91	0.00	0.00	662.74	669.99	656.88
142573	BUILDLEN TTP2635	623.81	571.79	502.39	417.73	320.38	223.73
142574	BUILDLEN TTP2635	328.35	425.77	510.25	579.23	630.61	662.83
142575	BUILDLEN TTP2635	674.91	0.00	0.00	662.74	669.99	656.88
142576	BUILDLEN TTP2635	623.81	571.79	502.39	417.73	320.38	223.73
142577							
142578	BUILDLEN TTP2636	328.35	425.77	510.25	579.23	630.61	662.83
142579	BUILDLEN TTP2636	674.91	0.00	0.00	662.74	669.99	656.88
142580	BUILDLEN TTP2636	623.81	571.79	502.39	417.73	320.38	223.73
142581	BUILDLEN TTP2636	328.35	425.77	510.25	579.23	630.61	662.83
142582	BUILDLEN TTP2636	674.91	0.00	0.00	662.74	669.99	656.88
142583	BUILDLEN TTP2636	623.81	571.79	502.39	417.73	320.38	223.73
142584							
142585	BUILDLEN TTP2637	328.35	425.77	510.25	579.23	630.61	662.83
142586	BUILDLEN TTP2637	674.91	666.48	0.00	662.74	669.99	656.88
142587	BUILDLEN TTP2637	623.81	571.79	502.39	417.73	320.38	223.73
142588	BUILDLEN TTP2637	328.35	425.77	510.25	579.23	630.61	662.83
142589	BUILDLEN TTP2637	674.91	666.48	0.00	662.74	669.99	656.88
142590	BUILDLEN TTP2637	623.81	571.79	502.39	417.73	320.38	223.73
142591							
142592	BUILDLEN TTP2638	328.35	425.77	510.25	579.23	630.61	662.83
142593	BUILDLEN TTP2638	674.91	666.48	0.00	662.74	669.99	656.88
142594	BUILDLEN TTP2638	623.81	571.79	502.39	417.73	320.38	223.73
142595	BUILDLEN TTP2638	328.35	425.77	510.25	579.23	630.61	662.83
142596	BUILDLEN TTP2638	674.91	666.48	0.00	662.74	669.99	656.88
142597	BUILDLEN TTP2638	623.81	571.79	502.39	417.73	320.38	223.73
142598							
142599	BUILDLEN TTP2639	328.35	425.77	510.25	579.23	630.61	662.83
142600	BUILDLEN TTP2639	674.91	666.48	0.00	662.74	669.99	656.88
142601	BUILDLEN TTP2639	623.81	571.79	502.39	417.73	320.38	223.73
142602	BUILDLEN TTP2639	328.35	425.77	510.25	579.23	630.61	662.83
142603	BUILDLEN TTP2639	674.91	666.48	0.00	662.74	669.99	656.88
142604	BUILDLEN TTP2639	623.81	571.79	502.39	417.73	320.38	223.73
142605							
142606	BUILDLEN TTP2640	328.35	425.77	510.25	579.23	630.61	662.83
142607	BUILDLEN TTP2640	674.91	666.48	0.00	662.74	669.99	656.88
142608	BUILDLEN TTP2640	623.81	571.79	502.39	417.73	320.38	223.73
142609	BUILDLEN TTP2640	328.35	425.77	510.25	579.23	630.61	662.83
142610	BUILDLEN TTP2640	674.91	666.48	0.00	662.74	669.99	656.88
142611	BUILDLEN TTP2640	623.81	571.79	502.39	417.73	320.38	223.73
142612							
142613	BUILDLEN TTP2641	328.35	425.77	510.25	579.23	630.61	662.83
142614	BUILDLEN TTP2641	674.91	666.48	0.00	662.74	669.99	656.88
142615	BUILDLEN TTP2641	623.81	571.79	502.39	417.73	320.38	223.73
142616	BUILDLEN TTP2641	328.35	425.77	510.25	579.23	630.61	662.83
142617	BUILDLEN TTP2641	674.91	666.48	0.00	662.74	669.99	656.88
142618	BUILDLEN TTP2641	623.81	571.79	502.39	417.73	320.38	223.73
142619							
142620	BUILDLEN TTP2642	328.35	425.77	510.25	579.23	630.61	662.83
142621	BUILDLEN TTP2642	674.91	666.48	0.00	662.74	669.99	656.88
142622	BUILDLEN TTP2642	623.81	571.79	502.39	417.73	320.38	223.73
142623	BUILDLEN TTP2642	328.35	425.77	510.25	579.23	630.61	662.83
142624	BUILDLEN TTP2642	674.91	666.48	0.00	662.74	669.99	656.88
142625	BUILDLEN TTP2642	623.81	571.79	502.39	417.73	320.38	223.73

```
142626
142627      BUILDLEN TTP2643        328.35   425.77   510.25   579.23   630.61   662.83
142628      BUILDLEN TTP2643        674.91   666.48     0.00   662.74   669.99   656.88
142629      BUILDLEN TTP2643        623.81   571.79   502.39   417.73   320.38   223.73
142630      BUILDLEN TTP2643        328.35   425.77   510.25   579.23   630.61   662.83
142631      BUILDLEN TTP2643        674.91   666.48     0.00   662.74   669.99   656.88
142632      BUILDLEN TTP2643        623.81   571.79   502.39   417.73   320.38   223.73
142633
142634      BUILDLEN TTP2644        328.35   425.77   510.25   579.23   630.61   662.83
142635      BUILDLEN TTP2644        674.91   666.48     0.00   662.74   669.99   656.88
142636      BUILDLEN TTP2644        623.81   571.79   502.39   417.73   320.38   223.73
142637      BUILDLEN TTP2644        328.35   425.77   510.25   579.23   630.61   662.83
142638      BUILDLEN TTP2644        674.91   666.48     0.00   662.74   669.99   656.88
142639      BUILDLEN TTP2644        623.81   571.79   502.39   417.73   320.38   223.73
142640
142641      BUILDLEN TTP2645        328.35   425.77   510.25   579.23   630.61   662.83
142642      BUILDLEN TTP2645        674.91   666.48     0.00   662.74   669.99   656.88
142643      BUILDLEN TTP2645        623.81   571.79   502.39   417.73   320.38   223.73
142644      BUILDLEN TTP2645        328.35   425.77   510.25   579.23   630.61   662.83
142645      BUILDLEN TTP2645        674.91   666.48     0.00   662.74   669.99   656.88
142646      BUILDLEN TTP2645        623.81   571.79   502.39   417.73   320.38   223.73
142647
142648      BUILDLEN TTP2646        328.35   425.77   510.25   579.23   630.61   662.83
142649      BUILDLEN TTP2646        674.91   666.48     0.00   662.74   669.99   656.88
142650      BUILDLEN TTP2646        623.81   571.79   502.39   417.73   320.38   223.73
142651      BUILDLEN TTP2646        328.35   425.77   510.25   579.23   630.61   662.83
142652      BUILDLEN TTP2646        674.91   666.48     0.00   662.74   669.99   656.88
142653      BUILDLEN TTP2646        623.81   571.79   502.39   417.73   320.38   223.73
142654
142655      BUILDLEN TTP2647        328.35   425.77   510.25   579.23   630.61   662.83
142656      BUILDLEN TTP2647        674.91   666.48     0.00   662.74   669.99   656.88
142657      BUILDLEN TTP2647        623.81   571.79   502.39   417.73   320.38   223.73
142658      BUILDLEN TTP2647        328.35   425.77   510.25   579.23   630.61   662.83
142659      BUILDLEN TTP2647        674.91   666.48     0.00   662.74   669.99   656.88
142660      BUILDLEN TTP2647        623.81   571.79   502.39   417.73   320.38   223.73
142661
142662      BUILDLEN TTP2648        328.35   425.77   510.25   579.23   630.61   662.83
142663      BUILDLEN TTP2648        674.91   666.48     0.00   662.74   669.99   656.88
142664      BUILDLEN TTP2648        623.81   571.79   502.39   417.73   320.38   223.73
142665      BUILDLEN TTP2648        328.35   425.77   510.25   579.23   630.61   662.83
142666      BUILDLEN TTP2648        674.91   666.48     0.00   662.74   669.99   656.88
142667      BUILDLEN TTP2648        623.81   571.79   502.39   417.73   320.38   223.73
142668
142669      BUILDLEN TTP2649        328.35   425.77   510.25   579.23   630.61   662.83
142670      BUILDLEN TTP2649        674.91   666.48     0.00   662.74   669.99   656.88
142671      BUILDLEN TTP2649        623.81   571.79   502.39   417.73   320.38   223.73
142672      BUILDLEN TTP2649        328.35   425.77   510.25   579.23   630.61   662.83
142673      BUILDLEN TTP2649        674.91   666.48     0.00   662.74   669.99   656.88
142674      BUILDLEN TTP2649        623.81   571.79   502.39   417.73   320.38   223.73
142675
142676      BUILDLEN TTP2650        328.35   425.77   510.25   579.23   630.61   662.83
142677      BUILDLEN TTP2650        674.91   666.48     0.00   662.74   669.99   656.88
142678      BUILDLEN TTP2650        623.81   571.79   502.39   417.73   320.38   223.73
142679      BUILDLEN TTP2650        328.35   425.77   510.25   579.23   630.61   662.83
142680      BUILDLEN TTP2650        674.91   666.48     0.00   662.74   669.99   656.88
142681      BUILDLEN TTP2650        623.81   571.79   502.39   417.73   320.38   223.73
142682
142683      BUILDLEN TTP2651        328.35   425.77   510.25   579.23   630.61   662.83
142684      BUILDLEN TTP2651        674.91   666.48     0.00   662.74   669.99   656.88
142685      BUILDLEN TTP2651        623.81   571.79   502.39   417.73   320.38   223.73
142686      BUILDLEN TTP2651        328.35   425.77   510.25   579.23   630.61   662.83
142687      BUILDLEN TTP2651        674.91   666.48     0.00   662.74   669.99   656.88
142688      BUILDLEN TTP2651        623.81   571.79   502.39   417.73   320.38   223.73
142689
142690      BUILDLEN TTP2652        328.35   425.77   510.25   579.23   630.61   662.83
142691      BUILDLEN TTP2652        674.91   666.48     0.00   662.74   669.99   656.88
```

142692	BUILDLEN TTP2652	623.81	571.79	502.39	417.73	320.38	223.73
142693	BUILDLEN TTP2652	328.35	425.77	510.25	579.23	630.61	662.83
142694	BUILDLEN TTP2652	674.91	666.48	0.00	662.74	669.99	656.88
142695	BUILDLEN TTP2652	623.81	571.79	502.39	417.73	320.38	223.73
142696							
142697	BUILDLEN TTP2653	328.35	425.77	510.25	579.23	630.61	662.83
142698	BUILDLEN TTP2653	674.91	666.48	0.00	662.74	669.99	656.88
142699	BUILDLEN TTP2653	623.81	571.79	502.39	417.73	320.38	223.73
142700	BUILDLEN TTP2653	328.35	425.77	510.25	579.23	630.61	662.83
142701	BUILDLEN TTP2653	674.91	666.48	0.00	662.74	669.99	656.88
142702	BUILDLEN TTP2653	623.81	571.79	502.39	417.73	320.38	223.73
142703							
142704	BUILDLEN TTP2654	328.35	425.77	510.25	579.23	630.61	662.83
142705	BUILDLEN TTP2654	674.91	666.48	0.00	662.74	669.99	656.88
142706	BUILDLEN TTP2654	623.81	571.79	502.39	417.73	320.38	223.73
142707	BUILDLEN TTP2654	328.35	425.77	510.25	579.23	630.61	662.83
142708	BUILDLEN TTP2654	674.91	666.48	0.00	662.74	669.99	656.88
142709	BUILDLEN TTP2654	623.81	571.79	502.39	417.73	320.38	223.73
142710							
142711	BUILDLEN TTP2655	328.35	425.77	510.25	579.23	630.61	662.83
142712	BUILDLEN TTP2655	674.91	666.48	0.00	662.74	669.99	656.88
142713	BUILDLEN TTP2655	623.81	571.79	502.39	417.73	320.38	223.73
142714	BUILDLEN TTP2655	328.35	425.77	510.25	579.23	630.61	662.83
142715	BUILDLEN TTP2655	674.91	666.48	0.00	662.74	669.99	656.88
142716	BUILDLEN TTP2655	623.81	571.79	502.39	417.73	320.38	223.73
142717							
142718	BUILDLEN TTP2656	328.35	425.77	510.25	579.23	630.61	662.83
142719	BUILDLEN TTP2656	674.91	666.48	0.00	662.74	669.99	656.88
142720	BUILDLEN TTP2656	623.81	571.79	502.39	417.73	320.38	223.73
142721	BUILDLEN TTP2656	328.35	425.77	510.25	579.23	630.61	662.83
142722	BUILDLEN TTP2656	674.91	666.48	0.00	662.74	669.99	656.88
142723	BUILDLEN TTP2656	623.81	571.79	502.39	417.73	320.38	223.73
142724							
142725	BUILDLEN TTP2657	328.35	425.77	510.25	579.23	630.61	662.83
142726	BUILDLEN TTP2657	674.91	666.48	0.00	662.74	669.99	656.88
142727	BUILDLEN TTP2657	623.81	571.79	502.39	417.73	320.38	223.73
142728	BUILDLEN TTP2657	328.35	425.77	510.25	579.23	630.61	662.83
142729	BUILDLEN TTP2657	674.91	666.48	0.00	662.74	669.99	656.88
142730	BUILDLEN TTP2657	623.81	571.79	502.39	417.73	320.38	223.73
142731							
142732	BUILDLEN TTP2658	328.35	425.77	510.25	579.23	630.61	662.83
142733	BUILDLEN TTP2658	674.91	666.48	0.00	662.74	669.99	656.88
142734	BUILDLEN TTP2658	623.81	571.79	502.39	417.73	320.38	223.73
142735	BUILDLEN TTP2658	328.35	425.77	510.25	579.23	630.61	662.83
142736	BUILDLEN TTP2658	674.91	666.48	0.00	662.74	669.99	656.88
142737	BUILDLEN TTP2658	623.81	571.79	502.39	417.73	320.38	223.73
142738							
142739	BUILDLEN TTP2659	328.35	425.77	510.25	579.23	630.61	662.83
142740	BUILDLEN TTP2659	674.91	666.48	0.00	662.74	669.99	656.88
142741	BUILDLEN TTP2659	623.81	571.79	502.39	417.73	320.38	223.73
142742	BUILDLEN TTP2659	328.35	425.77	510.25	579.23	630.61	662.83
142743	BUILDLEN TTP2659	674.91	666.48	0.00	662.74	669.99	656.88
142744	BUILDLEN TTP2659	623.81	571.79	502.39	417.73	320.38	223.73
142745							
142746	BUILDLEN TTP2660	328.35	425.77	510.25	579.23	630.61	662.83
142747	BUILDLEN TTP2660	674.91	666.48	0.00	662.74	669.99	656.88
142748	BUILDLEN TTP2660	623.81	571.79	502.39	417.73	320.38	223.73
142749	BUILDLEN TTP2660	328.35	425.77	510.25	579.23	630.61	662.83
142750	BUILDLEN TTP2660	674.91	666.48	0.00	662.74	669.99	656.88
142751	BUILDLEN TTP2660	623.81	571.79	502.39	417.73	320.38	223.73
142752							
142753	BUILDLEN TTP2661	328.35	425.77	510.25	579.23	630.61	662.83
142754	BUILDLEN TTP2661	674.91	666.48	0.00	662.74	669.99	656.88
142755	BUILDLEN TTP2661	623.81	571.79	502.39	417.73	320.38	223.73
142756	BUILDLEN TTP2661	328.35	425.77	510.25	579.23	630.61	662.83
142757	BUILDLEN TTP2661	674.91	666.48	0.00	662.74	669.99	656.88

```
142758      BUILDLEN TTP2661        623.81   571.79   502.39   417.73   320.38   223.73
142759
142760      BUILDLEN TTP2662        328.35   425.77   510.25   579.23   630.61   662.83
142761      BUILDLEN TTP2662        674.91   666.48     0.00   662.74   669.99   656.88
142762      BUILDLEN TTP2662        623.81   571.79   502.39   417.73   320.38   223.73
142763      BUILDLEN TTP2662        328.35   425.77   510.25   579.23   630.61   662.83
142764      BUILDLEN TTP2662        674.91   666.48     0.00   662.74   669.99   656.88
142765      BUILDLEN TTP2662        623.81   571.79   502.39   417.73   320.38   223.73
142766
142767      BUILDLEN TTP2663        328.35   425.77   510.25   579.23   630.61   662.83
142768      BUILDLEN TTP2663        674.91   666.48     0.00   662.74   669.99   656.88
142769      BUILDLEN TTP2663        623.81   571.79   502.39   417.73   320.38   223.73
142770      BUILDLEN TTP2663        328.35   425.77   510.25   579.23   630.61   662.83
142771      BUILDLEN TTP2663        674.91   666.48     0.00   662.74   669.99   656.88
142772      BUILDLEN TTP2663        623.81   571.79   502.39   417.73   320.38   223.73
142773
142774      BUILDLEN TTP2664        328.35   425.77   510.25   579.23   630.61   662.83
142775      BUILDLEN TTP2664        674.91   666.48     0.00   662.74   669.99   656.88
142776      BUILDLEN TTP2664        623.81   571.79   502.39   417.73   320.38   223.73
142777      BUILDLEN TTP2664        328.35   425.77   510.25   579.23   630.61   662.83
142778      BUILDLEN TTP2664        674.91   666.48     0.00   662.74   669.99   656.88
142779      BUILDLEN TTP2664        623.81   571.79   502.39   417.73   320.38   223.73
142780
142781      BUILDLEN TTP2665        328.35   425.77   510.25   579.23   630.61   662.83
142782      BUILDLEN TTP2665        674.91   666.48     0.00   662.74   669.99   656.88
142783      BUILDLEN TTP2665        623.81   571.79   502.39   417.73   320.38   223.73
142784      BUILDLEN TTP2665        328.35   425.77   510.25   579.23   630.61   662.83
142785      BUILDLEN TTP2665        674.91   666.48     0.00   662.74   669.99   656.88
142786      BUILDLEN TTP2665        623.81   571.79   502.39   417.73   320.38   223.73
142787
142788      BUILDLEN TTP2666        328.35   425.77   510.25   579.23   630.61   662.83
142789      BUILDLEN TTP2666        674.91   666.48     0.00   662.74   669.99   656.88
142790      BUILDLEN TTP2666        623.81   571.79   502.39   417.73   320.38   223.73
142791      BUILDLEN TTP2666        328.35   425.77   510.25   579.23   630.61   662.83
142792      BUILDLEN TTP2666        674.91   666.48     0.00   662.74   669.99   656.88
142793      BUILDLEN TTP2666        623.81   571.79   502.39   417.73   320.38   223.73
142794
142795      BUILDLEN TTP2667        328.35   425.77   510.25   579.23   630.61   662.83
142796      BUILDLEN TTP2667        674.91   666.48     0.00   662.74   669.99   656.88
142797      BUILDLEN TTP2667        623.81   571.79   502.39   417.73   320.38   223.73
142798      BUILDLEN TTP2667        328.35   425.77   510.25   579.23   630.61   662.83
142799      BUILDLEN TTP2667        674.91   666.48     0.00   662.74   669.99   656.88
142800      BUILDLEN TTP2667        623.81   571.79   502.39   417.73   320.38   223.73
142801
142802      BUILDLEN TTP2668        328.35   425.77   510.25   579.23   630.61   662.83
142803      BUILDLEN TTP2668        674.91   666.48     0.00   662.74   669.99   656.88
142804      BUILDLEN TTP2668        623.81   571.79   502.39   417.73   320.38   223.73
142805      BUILDLEN TTP2668        328.35   425.77   510.25   579.23   630.61   662.83
142806      BUILDLEN TTP2668        674.91   666.48     0.00   662.74   669.99   656.88
142807      BUILDLEN TTP2668        623.81   571.79   502.39   417.73   320.38   223.73
142808
142809      BUILDLEN TTP2669        328.35   425.77   510.25   579.23   630.61   662.83
142810      BUILDLEN TTP2669        674.91   666.48     0.00   662.74   669.99   656.88
142811      BUILDLEN TTP2669        623.81   571.79   502.39   417.73   320.38   223.73
142812      BUILDLEN TTP2669        328.35   425.77   510.25   579.23   630.61   662.83
142813      BUILDLEN TTP2669        674.91   666.48     0.00   662.74   669.99   656.88
142814      BUILDLEN TTP2669        623.81   571.79   502.39   417.73   320.38   223.73
142815
142816      BUILDLEN TTP2670        328.35   425.77   510.25   579.23   630.61   662.83
142817      BUILDLEN TTP2670        674.91   666.48     0.00   662.74   669.99   656.88
142818      BUILDLEN TTP2670        623.81   571.79   502.39   417.73   320.38   223.73
142819      BUILDLEN TTP2670        328.35   425.77   510.25   579.23   630.61   662.83
142820      BUILDLEN TTP2670        674.91   666.48     0.00   662.74   669.99   656.88
142821      BUILDLEN TTP2670        623.81   571.79   502.39   417.73   320.38   223.73
142822
142823      BUILDLEN TTP2671        328.35   425.77   510.25   579.23   630.61   662.83
```

142824	BUILDLEN TTP2671	674.91	666.48	0.00	662.74	669.99	656.88
142825	BUILDLEN TTP2671	623.81	571.79	502.39	417.73	320.38	223.73
142826	BUILDLEN TTP2671	328.35	425.77	510.25	579.23	630.61	662.83
142827	BUILDLEN TTP2671	674.91	666.48	0.00	662.74	669.99	656.88
142828	BUILDLEN TTP2671	623.81	571.79	502.39	417.73	320.38	223.73
142829							
142830	BUILDLEN TTP2672	328.35	425.77	510.25	579.23	630.61	662.83
142831	BUILDLEN TTP2672	674.91	666.48	0.00	662.74	669.99	656.88
142832	BUILDLEN TTP2672	623.81	571.79	502.39	417.73	320.38	223.73
142833	BUILDLEN TTP2672	328.35	425.77	510.25	579.23	630.61	662.83
142834	BUILDLEN TTP2672	674.91	666.48	0.00	662.74	669.99	656.88
142835	BUILDLEN TTP2672	623.81	571.79	502.39	417.73	320.38	223.73
142836							
142837	BUILDLEN TTP2673	328.35	425.77	510.25	579.23	630.61	662.83
142838	BUILDLEN TTP2673	674.91	666.48	0.00	662.74	669.99	656.88
142839	BUILDLEN TTP2673	623.81	571.79	502.39	417.73	320.38	223.73
142840	BUILDLEN TTP2673	328.35	425.77	510.25	579.23	630.61	662.83
142841	BUILDLEN TTP2673	674.91	666.48	0.00	662.74	669.99	656.88
142842	BUILDLEN TTP2673	623.81	571.79	502.39	417.73	320.38	223.73
142843							
142844	BUILDLEN TTP2674	328.35	425.77	510.25	579.23	630.61	662.83
142845	BUILDLEN TTP2674	674.91	666.48	0.00	662.74	669.99	656.88
142846	BUILDLEN TTP2674	623.81	571.79	502.39	417.73	320.38	223.73
142847	BUILDLEN TTP2674	328.35	425.77	510.25	579.23	630.61	662.83
142848	BUILDLEN TTP2674	674.91	666.48	0.00	662.74	669.99	656.88
142849	BUILDLEN TTP2674	623.81	571.79	502.39	417.73	320.38	223.73
142850							
142851	BUILDLEN TTP2675	328.35	425.77	510.25	579.23	630.61	662.83
142852	BUILDLEN TTP2675	674.91	666.48	0.00	662.74	669.99	656.88
142853	BUILDLEN TTP2675	623.81	571.79	502.39	417.73	320.38	223.73
142854	BUILDLEN TTP2675	328.35	425.77	510.25	579.23	630.61	662.83
142855	BUILDLEN TTP2675	674.91	666.48	0.00	662.74	669.99	656.88
142856	BUILDLEN TTP2675	623.81	571.79	502.39	417.73	320.38	223.73
142857							
142858	BUILDLEN TTP2676	328.35	425.77	510.25	579.23	630.61	662.83
142859	BUILDLEN TTP2676	674.91	666.48	0.00	662.74	669.99	656.88
142860	BUILDLEN TTP2676	623.81	571.79	502.39	417.73	320.38	223.73
142861	BUILDLEN TTP2676	328.35	425.77	510.25	579.23	630.61	662.83
142862	BUILDLEN TTP2676	674.91	666.48	0.00	662.74	669.99	656.88
142863	BUILDLEN TTP2676	623.81	571.79	502.39	417.73	320.38	223.73
142864							
142865	BUILDLEN TTP2677	328.35	425.77	510.25	579.23	630.61	662.83
142866	BUILDLEN TTP2677	674.91	666.48	0.00	662.74	669.99	656.88
142867	BUILDLEN TTP2677	623.81	571.79	502.39	417.73	320.38	223.73
142868	BUILDLEN TTP2677	328.35	425.77	510.25	579.23	630.61	662.83
142869	BUILDLEN TTP2677	674.91	666.48	0.00	662.74	669.99	656.88
142870	BUILDLEN TTP2677	623.81	571.79	502.39	417.73	320.38	223.73
142871							
142872	BUILDLEN TTP2678	328.35	425.77	510.25	579.23	630.61	662.83
142873	BUILDLEN TTP2678	674.91	666.48	0.00	662.74	669.99	656.88
142874	BUILDLEN TTP2678	623.81	571.79	502.39	417.73	320.38	223.73
142875	BUILDLEN TTP2678	328.35	425.77	510.25	579.23	630.61	662.83
142876	BUILDLEN TTP2678	674.91	666.48	0.00	662.74	669.99	656.88
142877	BUILDLEN TTP2678	623.81	571.79	502.39	417.73	320.38	223.73
142878							
142879	BUILDLEN TTP2679	328.35	425.77	510.25	579.23	630.61	662.83
142880	BUILDLEN TTP2679	674.91	666.48	0.00	662.74	669.99	656.88
142881	BUILDLEN TTP2679	623.81	571.79	502.39	417.73	320.38	223.73
142882	BUILDLEN TTP2679	328.35	425.77	510.25	579.23	630.61	662.83
142883	BUILDLEN TTP2679	674.91	666.48	0.00	662.74	669.99	656.88
142884	BUILDLEN TTP2679	623.81	571.79	502.39	417.73	320.38	223.73
142885							
142886	BUILDLEN TTP2680	328.35	425.77	510.25	579.23	630.61	662.83
142887	BUILDLEN TTP2680	674.91	666.48	0.00	662.74	669.99	656.88
142888	BUILDLEN TTP2680	623.81	571.79	502.39	417.73	320.38	223.73
142889	BUILDLEN TTP2680	328.35	425.77	510.25	579.23	630.61	662.83

```
142890      BUILDLEN TTP2680        674.91   666.48     0.00   662.74   669.99   656.88
142891      BUILDLEN TTP2680        623.81   571.79   502.39   417.73   320.38   223.73
142892
142893      BUILDLEN TTP2681        328.35   425.77   510.25   579.23   630.61   662.83
142894      BUILDLEN TTP2681        674.91   666.48     0.00   662.74   669.99   656.88
142895      BUILDLEN TTP2681        623.81   571.79   502.39   417.73   320.38   223.73
142896      BUILDLEN TTP2681        328.35   425.77   510.25   579.23   630.61   662.83
142897      BUILDLEN TTP2681        674.91   666.48     0.00   662.74   669.99   656.88
142898      BUILDLEN TTP2681        623.81   571.79   502.39   417.73   320.38   223.73
142899
142900      BUILDLEN TTP2682        328.35   425.77   510.25   579.23   630.61   662.83
142901      BUILDLEN TTP2682        674.91   666.48     0.00   662.74   669.99   656.88
142902      BUILDLEN TTP2682        623.81   571.79   502.39   417.73   320.38   223.73
142903      BUILDLEN TTP2682        328.35   425.77   510.25   579.23   630.61   662.83
142904      BUILDLEN TTP2682        674.91   666.48     0.00   662.74   669.99   656.88
142905      BUILDLEN TTP2682        623.81   571.79   502.39   417.73   320.38   223.73
142906
142907      BUILDLEN TTP2683        328.35   425.77   510.25   579.23   630.61   662.83
142908      BUILDLEN TTP2683        674.91   666.48     0.00   662.74   669.99   656.88
142909      BUILDLEN TTP2683        623.81   571.79   502.39   417.73   320.38   223.73
142910      BUILDLEN TTP2683        328.35   425.77   510.25   579.23   630.61   662.83
142911      BUILDLEN TTP2683        674.91   666.48     0.00   662.74   669.99   656.88
142912      BUILDLEN TTP2683        623.81   571.79   502.39   417.73   320.38   223.73
142913
142914      BUILDLEN TTP2684        328.35   425.77   510.25   579.23   630.61   662.83
142915      BUILDLEN TTP2684        674.91   666.48     0.00   662.74   669.99   656.88
142916      BUILDLEN TTP2684        623.81   571.79   502.39   417.73   320.38   223.73
142917      BUILDLEN TTP2684        328.35   425.77   510.25   579.23   630.61   662.83
142918      BUILDLEN TTP2684        674.91   666.48     0.00   662.74   669.99   656.88
142919      BUILDLEN TTP2684        623.81   571.79   502.39   417.73   320.38   223.73
142920
142921      BUILDLEN TTP2685        328.35   425.77   510.25   579.23   630.61   662.83
142922      BUILDLEN TTP2685        674.91   666.48     0.00   662.74   669.99   656.88
142923      BUILDLEN TTP2685        623.81   571.79   502.39   417.73   320.38   223.73
142924      BUILDLEN TTP2685        328.35   425.77   510.25   579.23   630.61   662.83
142925      BUILDLEN TTP2685        674.91   666.48     0.00   662.74   669.99   656.88
142926      BUILDLEN TTP2685        623.81   571.79   502.39   417.73   320.38   223.73
142927
142928      BUILDLEN TTP2686        328.35   425.77   510.25   579.23   630.61   662.83
142929      BUILDLEN TTP2686        674.91   666.48     0.00   662.74   669.99   656.88
142930      BUILDLEN TTP2686        623.81   571.79   502.39   417.73   320.38   223.73
142931      BUILDLEN TTP2686        328.35   425.77   510.25   579.23   630.61   662.83
142932      BUILDLEN TTP2686        674.91   666.48     0.00   662.74   669.99   656.88
142933      BUILDLEN TTP2686        623.81   571.79   502.39   417.73   320.38   223.73
142934
142935      BUILDLEN TTP2687        328.35   425.77   510.25   579.23   630.61   662.83
142936      BUILDLEN TTP2687        674.91   666.48     0.00   662.74   669.99   656.88
142937      BUILDLEN TTP2687        623.81   571.79   502.39   417.73   320.38   223.73
142938      BUILDLEN TTP2687        328.35   425.77   510.25   579.23   630.61   662.83
142939      BUILDLEN TTP2687        674.91   666.48     0.00   662.74   669.99   656.88
142940      BUILDLEN TTP2687        623.81   571.79   502.39   417.73   320.38   223.73
142941
142942      BUILDLEN TTP2688        328.35   425.77   510.25   579.23   630.61   662.83
142943      BUILDLEN TTP2688        674.91   666.48     0.00   662.74   669.99   656.88
142944      BUILDLEN TTP2688        623.81   571.79   502.39   417.73   320.38   223.73
142945      BUILDLEN TTP2688        328.35   425.77   510.25   579.23   630.61   662.83
142946      BUILDLEN TTP2688        674.91   666.48     0.00   662.74   669.99   656.88
142947      BUILDLEN TTP2688        623.81   571.79   502.39   417.73   320.38   223.73
142948
142949      BUILDLEN TTP2689        328.35   425.77   510.25   579.23   630.61   662.83
142950      BUILDLEN TTP2689        674.91   666.48     0.00   662.74   669.99   656.88
142951      BUILDLEN TTP2689        623.81   571.79   502.39   417.73   320.38   223.73
142952      BUILDLEN TTP2689        328.35   425.77   510.25   579.23   630.61   662.83
142953      BUILDLEN TTP2689        674.91   666.48     0.00   662.74   669.99   656.88
142954      BUILDLEN TTP2689        623.81   571.79   502.39   417.73   320.38   223.73
142955
```

142956	BUILDLEN TTP2690	328.35	425.77	510.25	579.23	630.61	662.83
142957	BUILDLEN TTP2690	674.91	666.48	0.00	662.74	669.99	656.88
142958	BUILDLEN TTP2690	623.81	571.79	502.39	417.73	320.38	223.73
142959	BUILDLEN TTP2690	328.35	425.77	510.25	579.23	630.61	662.83
142960	BUILDLEN TTP2690	674.91	666.48	0.00	662.74	669.99	656.88
142961	BUILDLEN TTP2690	623.81	571.79	502.39	417.73	320.38	223.73
142962							
142963	BUILDLEN TTP2691	328.35	425.77	510.25	579.23	630.61	662.83
142964	BUILDLEN TTP2691	674.91	666.48	0.00	662.74	669.99	656.88
142965	BUILDLEN TTP2691	623.81	571.79	502.39	417.73	320.38	223.73
142966	BUILDLEN TTP2691	328.35	425.77	510.25	579.23	630.61	662.83
142967	BUILDLEN TTP2691	674.91	666.48	0.00	662.74	669.99	656.88
142968	BUILDLEN TTP2691	623.81	571.79	502.39	417.73	320.38	223.73
142969							
142970	BUILDLEN TTP2692	328.35	425.77	510.25	579.23	630.61	662.83
142971	BUILDLEN TTP2692	674.91	666.48	0.00	662.74	669.99	656.88
142972	BUILDLEN TTP2692	623.81	571.79	502.39	417.73	320.38	223.73
142973	BUILDLEN TTP2692	328.35	425.77	510.25	579.23	630.61	662.83
142974	BUILDLEN TTP2692	674.91	666.48	0.00	662.74	669.99	656.88
142975	BUILDLEN TTP2692	623.81	571.79	502.39	417.73	320.38	223.73
142976							
142977	BUILDLEN TTP2693	328.35	425.77	510.25	579.23	630.61	662.83
142978	BUILDLEN TTP2693	674.91	666.48	0.00	662.74	669.99	656.88
142979	BUILDLEN TTP2693	623.81	571.79	502.39	417.73	320.38	223.73
142980	BUILDLEN TTP2693	328.35	425.77	510.25	579.23	630.61	662.83
142981	BUILDLEN TTP2693	674.91	666.48	0.00	662.74	669.99	656.88
142982	BUILDLEN TTP2693	623.81	571.79	502.39	417.73	320.38	223.73
142983							
142984	BUILDLEN TTP2694	328.35	425.77	510.25	579.23	630.61	662.83
142985	BUILDLEN TTP2694	674.91	666.48	0.00	662.74	669.99	656.88
142986	BUILDLEN TTP2694	623.81	571.79	502.39	417.73	320.38	223.73
142987	BUILDLEN TTP2694	328.35	425.77	510.25	579.23	630.61	662.83
142988	BUILDLEN TTP2694	674.91	666.48	0.00	662.74	669.99	656.88
142989	BUILDLEN TTP2694	623.81	571.79	502.39	417.73	320.38	223.73
142990							
142991	BUILDLEN TTP2695	328.35	425.77	510.25	579.23	630.61	662.83
142992	BUILDLEN TTP2695	674.91	666.48	0.00	662.74	669.99	656.88
142993	BUILDLEN TTP2695	623.81	571.79	502.39	417.73	320.38	223.73
142994	BUILDLEN TTP2695	328.35	425.77	510.25	579.23	630.61	662.83
142995	BUILDLEN TTP2695	674.91	666.48	0.00	662.74	669.99	656.88
142996	BUILDLEN TTP2695	623.81	571.79	502.39	417.73	320.38	223.73
142997							
142998	BUILDLEN TTP2696	328.35	425.77	510.25	579.23	630.61	662.83
142999	BUILDLEN TTP2696	674.91	666.48	0.00	662.74	669.99	656.88
143000	BUILDLEN TTP2696	623.81	571.79	502.39	417.73	320.38	223.73
143001	BUILDLEN TTP2696	328.35	425.77	510.25	579.23	630.61	662.83
143002	BUILDLEN TTP2696	674.91	666.48	0.00	662.74	669.99	656.88
143003	BUILDLEN TTP2696	623.81	571.79	502.39	417.73	320.38	223.73
143004							
143005	BUILDLEN TTP2697	328.35	425.77	510.25	579.23	630.61	662.83
143006	BUILDLEN TTP2697	674.91	666.48	0.00	662.74	669.99	656.88
143007	BUILDLEN TTP2697	623.81	571.79	502.39	417.73	320.38	223.73
143008	BUILDLEN TTP2697	328.35	425.77	510.25	579.23	630.61	662.83
143009	BUILDLEN TTP2697	674.91	666.48	0.00	662.74	669.99	656.88
143010	BUILDLEN TTP2697	623.81	571.79	502.39	417.73	320.38	223.73
143011							
143012	BUILDLEN TTP2698	328.35	425.77	510.25	579.23	630.61	662.83
143013	BUILDLEN TTP2698	674.91	666.48	0.00	662.74	669.99	656.88
143014	BUILDLEN TTP2698	623.81	571.79	502.39	417.73	320.38	223.73
143015	BUILDLEN TTP2698	328.35	425.77	510.25	579.23	630.61	662.83
143016	BUILDLEN TTP2698	674.91	666.48	0.00	662.74	669.99	656.88
143017	BUILDLEN TTP2698	623.81	571.79	502.39	417.73	320.38	223.73
143018							
143019	BUILDLEN TTP2699	328.35	425.77	510.25	579.23	630.61	662.83
143020	BUILDLEN TTP2699	674.91	666.48	0.00	662.74	669.99	656.88
143021	BUILDLEN TTP2699	623.81	571.79	502.39	417.73	320.38	223.73

```
143022      BUILDLEN TTP2699        328.35   425.77   510.25   579.23   630.61   662.83
143023      BUILDLEN TTP2699        674.91   666.48     0.00   662.74   669.99   656.88
143024      BUILDLEN TTP2699        623.81   571.79   502.39   417.73   320.38   223.73
143025
143026      BUILDLEN TTP2700        328.35   425.77   510.25   579.23   630.61   662.83
143027      BUILDLEN TTP2700        674.91   666.48     0.00   662.74   669.99   656.88
143028      BUILDLEN TTP2700        623.81   571.79   502.39   417.73   320.38   223.73
143029      BUILDLEN TTP2700        328.35   425.77   510.25   579.23   630.61   662.83
143030      BUILDLEN TTP2700        674.91   666.48     0.00   662.74   669.99   656.88
143031      BUILDLEN TTP2700        623.81   571.79   502.39   417.73   320.38   223.73
143032
143033      BUILDLEN TTP2701        328.35   425.77   510.25   579.23   630.61   662.83
143034      BUILDLEN TTP2701        674.91   666.48     0.00   662.74   669.99   656.88
143035      BUILDLEN TTP2701        623.81   571.79   502.39   417.73   320.38   223.73
143036      BUILDLEN TTP2701        328.35   425.77   510.25   579.23   630.61   662.83
143037      BUILDLEN TTP2701        674.91   666.48     0.00   662.74   669.99   656.88
143038      BUILDLEN TTP2701        623.81   571.79   502.39   417.73   320.38   223.73
143039
143040      BUILDLEN TTP2702        328.35   425.77   510.25   579.23   630.61   662.83
143041      BUILDLEN TTP2702        674.91   666.48     0.00   662.74   669.99   656.88
143042      BUILDLEN TTP2702        623.81   571.79   502.39   417.73   320.38   223.73
143043      BUILDLEN TTP2702        328.35   425.77   510.25   579.23   630.61   662.83
143044      BUILDLEN TTP2702        674.91   666.48     0.00   662.74   669.99   656.88
143045      BUILDLEN TTP2702        623.81   571.79   502.39   417.73   320.38   223.73
143046
143047      BUILDLEN TTP2703        328.35   425.77   510.25   579.23   630.61   662.83
143048      BUILDLEN TTP2703        674.91   666.48     0.00   662.74   669.99   656.88
143049      BUILDLEN TTP2703        623.81   571.79   502.39   417.73   320.38   223.73
143050      BUILDLEN TTP2703        328.35   425.77   510.25   579.23   630.61   662.83
143051      BUILDLEN TTP2703        674.91   666.48     0.00   662.74   669.99   656.88
143052      BUILDLEN TTP2703        623.81   571.79   502.39   417.73   320.38   223.73
143053
143054      BUILDLEN TTP2704        328.35   425.77   510.25   579.23   630.61   662.83
143055      BUILDLEN TTP2704        674.91   666.48     0.00   662.74   669.99   656.88
143056      BUILDLEN TTP2704        623.81   571.79   502.39   417.73   320.38   223.73
143057      BUILDLEN TTP2704        328.35   425.77   510.25   579.23   630.61   662.83
143058      BUILDLEN TTP2704        674.91   666.48     0.00   662.74   669.99   656.88
143059      BUILDLEN TTP2704        623.81   571.79   502.39   417.73   320.38   223.73
143060
143061      BUILDLEN TTP2705        328.35   425.77   510.25   579.23   630.61   662.83
143062      BUILDLEN TTP2705        674.91   666.48     0.00   662.74   669.99   656.88
143063      BUILDLEN TTP2705        623.81   571.79   502.39   417.73   320.38   223.73
143064      BUILDLEN TTP2705        328.35   425.77   510.25   579.23   630.61   662.83
143065      BUILDLEN TTP2705        674.91   666.48     0.00   662.74   669.99   656.88
143066      BUILDLEN TTP2705        623.81   571.79   502.39   417.73   320.38   223.73
143067
143068      BUILDLEN TTP2706        328.35   425.77   510.25   579.23   630.61   662.83
143069      BUILDLEN TTP2706        674.91   666.48     0.00   662.74   669.99   656.88
143070      BUILDLEN TTP2706        623.81   571.79   502.39   417.73   320.38   223.73
143071      BUILDLEN TTP2706        328.35   425.77   510.25   579.23   630.61   662.83
143072      BUILDLEN TTP2706        674.91   666.48     0.00   662.74   669.99   656.88
143073      BUILDLEN TTP2706        623.81   571.79   502.39   417.73   320.38   223.73
143074
143075      BUILDLEN TTP2707        328.35   425.77   510.25   579.23   630.61   662.83
143076      BUILDLEN TTP2707        674.91   666.48     0.00   662.74   669.99   656.88
143077      BUILDLEN TTP2707        623.81   571.79   502.39   417.73   320.38   223.73
143078      BUILDLEN TTP2707        328.35   425.77   510.25   579.23   630.61   662.83
143079      BUILDLEN TTP2707        674.91   666.48     0.00   662.74   669.99   656.88
143080      BUILDLEN TTP2707        623.81   571.79   502.39   417.73   320.38   223.73
143081
143082      BUILDLEN TTP2708        328.35   425.77   510.25   579.23   630.61   662.83
143083      BUILDLEN TTP2708        674.91   666.48     0.00   662.74   669.99   656.88
143084      BUILDLEN TTP2708        623.81   571.79   502.39   417.73   320.38   223.73
143085      BUILDLEN TTP2708        328.35   425.77   510.25   579.23   630.61   662.83
143086      BUILDLEN TTP2708        674.91   666.48     0.00   662.74   669.99   656.88
143087      BUILDLEN TTP2708        623.81   571.79   502.39   417.73   320.38   223.73
```

```
143088
143089      BUILDLEN TTP2709        328.35   425.77   510.25   579.23   630.61   662.83
143090      BUILDLEN TTP2709        674.91   666.48     0.00   662.74   669.99   656.88
143091      BUILDLEN TTP2709        623.81   571.79   502.39   417.73   320.38   223.73
143092      BUILDLEN TTP2709        328.35   425.77   510.25   579.23   630.61   662.83
143093      BUILDLEN TTP2709        674.91   666.48     0.00   662.74   669.99   656.88
143094      BUILDLEN TTP2709        623.81   571.79   502.39   417.73   320.38   223.73
143095
143096      BUILDLEN TTP2710        328.35   425.77   510.25   579.23   630.61   662.83
143097      BUILDLEN TTP2710        674.91   666.48     0.00   662.74   669.99   656.88
143098      BUILDLEN TTP2710        623.81   571.79   502.39   417.73   320.38   223.73
143099      BUILDLEN TTP2710        328.35   425.77   510.25   579.23   630.61   662.83
143100      BUILDLEN TTP2710        674.91   666.48     0.00   662.74   669.99   656.88
143101      BUILDLEN TTP2710        623.81   571.79   502.39   417.73   320.38   223.73
143102
143103      BUILDLEN TTP2711        328.35   425.77   510.25   579.23   630.61   662.83
143104      BUILDLEN TTP2711        674.91   666.48     0.00   662.74   669.99   656.88
143105      BUILDLEN TTP2711        623.81   571.79   502.39   417.73   320.38   223.73
143106      BUILDLEN TTP2711        328.35   425.77   510.25   579.23   630.61   662.83
143107      BUILDLEN TTP2711        674.91   666.48     0.00   662.74   669.99   656.88
143108      BUILDLEN TTP2711        623.81   571.79   502.39   417.73   320.38   223.73
143109
143110      BUILDLEN TTP2712        328.35   425.77   510.25   579.23   630.61   662.83
143111      BUILDLEN TTP2712        674.91   666.48     0.00   662.74   669.99   656.88
143112      BUILDLEN TTP2712        623.81   571.79   502.39   417.73   320.38   223.73
143113      BUILDLEN TTP2712        328.35   425.77   510.25   579.23   630.61   662.83
143114      BUILDLEN TTP2712        674.91   666.48     0.00   662.74   669.99   656.88
143115      BUILDLEN TTP2712        623.81   571.79   502.39   417.73   320.38   223.73
143116
143117      BUILDLEN TTP2713        328.35   425.77   510.25   579.23   630.61   662.83
143118      BUILDLEN TTP2713        674.91   666.48     0.00   662.74   669.99   656.88
143119      BUILDLEN TTP2713        623.81   571.79   502.39   417.73   320.38   223.73
143120      BUILDLEN TTP2713        328.35   425.77   510.25   579.23   630.61   662.83
143121      BUILDLEN TTP2713        674.91   666.48     0.00   662.74   669.99   656.88
143122      BUILDLEN TTP2713        623.81   571.79   502.39   417.73   320.38   223.73
143123
143124      BUILDLEN TTP2714        328.35   425.77   510.25   579.23   630.61   662.83
143125      BUILDLEN TTP2714        674.91   666.48     0.00   662.74   669.99   656.88
143126      BUILDLEN TTP2714        623.81   571.79   502.39   417.73   320.38   223.73
143127      BUILDLEN TTP2714        328.35   425.77   510.25   579.23   630.61   662.83
143128      BUILDLEN TTP2714        674.91   666.48     0.00   662.74   669.99   656.88
143129      BUILDLEN TTP2714        623.81   571.79   502.39   417.73   320.38   223.73
143130
143131      BUILDLEN TTP2715        328.35   425.77   510.25   579.23   630.61   662.83
143132      BUILDLEN TTP2715        674.91   666.48     0.00   662.74   669.99   656.88
143133      BUILDLEN TTP2715        623.81   571.79   502.39   417.73   320.38   223.73
143134      BUILDLEN TTP2715        328.35   425.77   510.25   579.23   630.61   662.83
143135      BUILDLEN TTP2715        674.91   666.48     0.00   662.74   669.99   656.88
143136      BUILDLEN TTP2715        623.81   571.79   502.39   417.73   320.38   223.73
143137
143138      BUILDLEN TTP2716        328.35   425.77   510.25   579.23   630.61   662.83
143139      BUILDLEN TTP2716        674.91   666.48     0.00   662.74   669.99   656.88
143140      BUILDLEN TTP2716        623.81   571.79   502.39   417.73   320.38   223.73
143141      BUILDLEN TTP2716        328.35   425.77   510.25   579.23   630.61   662.83
143142      BUILDLEN TTP2716        674.91   666.48     0.00   662.74   669.99   656.88
143143      BUILDLEN TTP2716        623.81   571.79   502.39   417.73   320.38   223.73
143144
143145      BUILDLEN TTP2717        328.35   425.77   510.25   579.23   630.61   662.83
143146      BUILDLEN TTP2717        674.91   666.48     0.00   662.74   669.99   656.88
143147      BUILDLEN TTP2717        623.81   571.79   502.39   417.73   320.38   223.73
143148      BUILDLEN TTP2717        328.35   425.77   510.25   579.23   630.61   662.83
143149      BUILDLEN TTP2717        674.91   666.48     0.00   662.74   669.99   656.88
143150      BUILDLEN TTP2717        623.81   571.79   502.39   417.73   320.38   223.73
143151
143152      BUILDLEN TTP2718        328.35   425.77   510.25   579.23   630.61   662.83
143153      BUILDLEN TTP2718        674.91   666.48     0.00   662.74   669.99   656.88
```

143154	BUILDLEN TTP2718	623.81	571.79	502.39	417.73	320.38	223.73
143155	BUILDLEN TTP2718	328.35	425.77	510.25	579.23	630.61	662.83
143156	BUILDLEN TTP2718	674.91	666.48	0.00	662.74	669.99	656.88
143157	BUILDLEN TTP2718	623.81	571.79	502.39	417.73	320.38	223.73
143158							
143159	BUILDLEN TTP2719	328.35	425.77	510.25	579.23	630.61	662.83
143160	BUILDLEN TTP2719	674.91	666.48	0.00	662.74	669.99	656.88
143161	BUILDLEN TTP2719	623.81	571.79	502.39	417.73	320.38	223.73
143162	BUILDLEN TTP2719	328.35	425.77	510.25	579.23	630.61	662.83
143163	BUILDLEN TTP2719	674.91	666.48	0.00	662.74	669.99	656.88
143164	BUILDLEN TTP2719	623.81	571.79	502.39	417.73	320.38	223.73
143165							
143166	BUILDLEN TTP2720	328.35	425.77	510.25	579.23	630.61	662.83
143167	BUILDLEN TTP2720	674.91	666.48	0.00	662.74	669.99	656.88
143168	BUILDLEN TTP2720	623.81	571.79	502.39	417.73	320.38	223.73
143169	BUILDLEN TTP2720	328.35	425.77	510.25	579.23	630.61	662.83
143170	BUILDLEN TTP2720	674.91	666.48	0.00	662.74	669.99	656.88
143171	BUILDLEN TTP2720	623.81	571.79	502.39	417.73	320.38	223.73
143172							
143173	BUILDLEN TTP2721	328.35	425.77	510.25	579.23	630.61	662.83
143174	BUILDLEN TTP2721	674.91	666.48	0.00	662.74	669.99	656.88
143175	BUILDLEN TTP2721	623.81	571.79	502.39	417.73	320.38	223.73
143176	BUILDLEN TTP2721	328.35	425.77	510.25	579.23	630.61	662.83
143177	BUILDLEN TTP2721	674.91	666.48	0.00	662.74	669.99	656.88
143178	BUILDLEN TTP2721	623.81	571.79	502.39	417.73	320.38	223.73
143179							
143180	BUILDLEN TTP2722	328.35	425.77	510.25	579.23	630.61	662.83
143181	BUILDLEN TTP2722	674.91	666.48	0.00	662.74	669.99	656.88
143182	BUILDLEN TTP2722	623.81	571.79	502.39	417.73	320.38	223.73
143183	BUILDLEN TTP2722	328.35	425.77	510.25	579.23	630.61	662.83
143184	BUILDLEN TTP2722	674.91	666.48	0.00	662.74	669.99	656.88
143185	BUILDLEN TTP2722	623.81	571.79	502.39	417.73	320.38	223.73
143186							
143187	BUILDLEN TTP2723	328.35	425.77	510.25	579.23	630.61	662.83
143188	BUILDLEN TTP2723	674.91	666.48	0.00	662.74	669.99	656.88
143189	BUILDLEN TTP2723	623.81	571.79	502.39	417.73	320.38	223.73
143190	BUILDLEN TTP2723	328.35	425.77	510.25	579.23	630.61	662.83
143191	BUILDLEN TTP2723	674.91	666.48	0.00	662.74	669.99	656.88
143192	BUILDLEN TTP2723	623.81	571.79	502.39	417.73	320.38	223.73
143193							
143194	BUILDLEN TTP2724	328.35	425.77	510.25	579.23	630.61	662.83
143195	BUILDLEN TTP2724	674.91	666.48	0.00	662.74	669.99	656.88
143196	BUILDLEN TTP2724	623.81	571.79	502.39	417.73	320.38	223.73
143197	BUILDLEN TTP2724	328.35	425.77	510.25	579.23	630.61	662.83
143198	BUILDLEN TTP2724	674.91	666.48	0.00	662.74	669.99	656.88
143199	BUILDLEN TTP2724	623.81	571.79	502.39	417.73	320.38	223.73
143200							
143201	BUILDLEN TTP2725	328.35	425.77	510.25	579.23	630.61	662.83
143202	BUILDLEN TTP2725	674.91	666.48	0.00	662.74	669.99	656.88
143203	BUILDLEN TTP2725	623.81	571.79	502.39	417.73	320.38	223.73
143204	BUILDLEN TTP2725	328.35	425.77	510.25	579.23	630.61	662.83
143205	BUILDLEN TTP2725	674.91	666.48	0.00	662.74	669.99	656.88
143206	BUILDLEN TTP2725	623.81	571.79	502.39	417.73	320.38	223.73
143207							
143208	BUILDLEN TTP2726	328.35	425.77	510.25	579.23	630.61	662.83
143209	BUILDLEN TTP2726	674.91	666.48	0.00	662.74	669.99	656.88
143210	BUILDLEN TTP2726	623.81	571.79	502.39	417.73	320.38	223.73
143211	BUILDLEN TTP2726	328.35	425.77	510.25	579.23	630.61	662.83
143212	BUILDLEN TTP2726	674.91	666.48	0.00	662.74	669.99	656.88
143213	BUILDLEN TTP2726	623.81	571.79	502.39	417.73	320.38	223.73
143214							
143215	BUILDLEN TTP2727	328.35	425.77	510.25	579.23	630.61	662.83
143216	BUILDLEN TTP2727	674.91	666.48	0.00	662.74	669.99	656.88
143217	BUILDLEN TTP2727	623.81	571.79	502.39	417.73	320.38	223.73
143218	BUILDLEN TTP2727	328.35	425.77	510.25	579.23	630.61	662.83
143219	BUILDLEN TTP2727	674.91	666.48	0.00	662.74	669.99	656.88

```
143220      BUILDLEN TTP2727        623.81   571.79   502.39   417.73   320.38   223.73
143221
143222      BUILDLEN TTP2728        328.35   425.77   510.25   579.23   630.61   662.83
143223      BUILDLEN TTP2728        674.91   666.48     0.00   662.74   669.99   656.88
143224      BUILDLEN TTP2728        623.81   571.79   502.39   417.73   320.38   223.73
143225      BUILDLEN TTP2728        328.35   425.77   510.25   579.23   630.61   662.83
143226      BUILDLEN TTP2728        674.91   666.48     0.00   662.74   669.99   656.88
143227      BUILDLEN TTP2728        623.81   571.79   502.39   417.73   320.38   223.73
143228
143229      BUILDLEN TTP2729        328.35   425.77   510.25   579.23   630.61   662.83
143230      BUILDLEN TTP2729        674.91   666.48     0.00   662.74   669.99   656.88
143231      BUILDLEN TTP2729        623.81   571.79   502.39   417.73   320.38   223.73
143232      BUILDLEN TTP2729        328.35   425.77   510.25   579.23   630.61   662.83
143233      BUILDLEN TTP2729        674.91   666.48     0.00   662.74   669.99   656.88
143234      BUILDLEN TTP2729        623.81   571.79   502.39   417.73   320.38   223.73
143235
143236      BUILDLEN TTP2730        328.35   425.77   510.25   579.23   630.61   662.83
143237      BUILDLEN TTP2730        674.91   666.48     0.00   662.74   669.99   656.88
143238      BUILDLEN TTP2730        623.81   571.79   502.39   417.73   320.38   223.73
143239      BUILDLEN TTP2730        328.35   425.77   510.25   579.23   630.61   662.83
143240      BUILDLEN TTP2730        674.91   666.48     0.00   662.74   669.99   656.88
143241      BUILDLEN TTP2730        623.81   571.79   502.39   417.73   320.38   223.73
143242
143243      BUILDLEN TTP2731        328.35   425.77   510.25   579.23   630.61   662.83
143244      BUILDLEN TTP2731        674.91   666.48     0.00   662.74   669.99   656.88
143245      BUILDLEN TTP2731        623.81   571.79   502.39   417.73   320.38   223.73
143246      BUILDLEN TTP2731        328.35   425.77   510.25   579.23   630.61   662.83
143247      BUILDLEN TTP2731        674.91   666.48     0.00   662.74   669.99   656.88
143248      BUILDLEN TTP2731        623.81   571.79   502.39   417.73   320.38   223.73
143249
143250      BUILDLEN TTP2732        328.35   425.77   510.25   579.23   630.61   662.83
143251      BUILDLEN TTP2732        674.91   666.48     0.00   662.74   669.99   656.88
143252      BUILDLEN TTP2732        623.81   571.79   502.39   417.73   320.38   223.73
143253      BUILDLEN TTP2732        328.35   425.77   510.25   579.23   630.61   662.83
143254      BUILDLEN TTP2732        674.91   666.48     0.00   662.74   669.99   656.88
143255      BUILDLEN TTP2732        623.81   571.79   502.39   417.73   320.38   223.73
143256
143257      BUILDLEN TTP2733        328.35   425.77   510.25   579.23   630.61   662.83
143258      BUILDLEN TTP2733        674.91   666.48     0.00   662.74   669.99   656.88
143259      BUILDLEN TTP2733        623.81   571.79   502.39   417.73   320.38   223.73
143260      BUILDLEN TTP2733        328.35   425.77   510.25   579.23   630.61   662.83
143261      BUILDLEN TTP2733        674.91   666.48     0.00   662.74   669.99   656.88
143262      BUILDLEN TTP2733        623.81   571.79   502.39   417.73   320.38   223.73
143263
143264      BUILDLEN TTP2734        328.35   425.77   510.25   579.23   630.61   662.83
143265      BUILDLEN TTP2734        674.91   666.48     0.00   662.74   669.99   656.88
143266      BUILDLEN TTP2734        623.81   571.79   502.39   417.73   320.38   223.73
143267      BUILDLEN TTP2734        328.35   425.77   510.25   579.23   630.61   662.83
143268      BUILDLEN TTP2734        674.91   666.48     0.00   662.74   669.99   656.88
143269      BUILDLEN TTP2734        623.81   571.79   502.39   417.73   320.38   223.73
143270
143271      BUILDLEN TTP2735        328.35   425.77   510.25   579.23   630.61   662.83
143272      BUILDLEN TTP2735        674.91   666.48     0.00   662.74   669.99   656.88
143273      BUILDLEN TTP2735        623.81   571.79   502.39   417.73   320.38   223.73
143274      BUILDLEN TTP2735        328.35   425.77   510.25   579.23   630.61   662.83
143275      BUILDLEN TTP2735        674.91   666.48     0.00   662.74   669.99   656.88
143276      BUILDLEN TTP2735        623.81   571.79   502.39   417.73   320.38   223.73
143277
143278      BUILDLEN TTP2736        328.35   425.77   510.25   579.23   630.61   662.83
143279      BUILDLEN TTP2736        674.91   666.48     0.00   662.74   669.99   656.88
143280      BUILDLEN TTP2736        623.81   571.79   502.39   417.73   320.38   223.73
143281      BUILDLEN TTP2736        328.35   425.77   510.25   579.23   630.61   662.83
143282      BUILDLEN TTP2736        674.91   666.48     0.00   662.74   669.99   656.88
143283      BUILDLEN TTP2736        623.81   571.79   502.39   417.73   320.38   223.73
143284
143285      BUILDLEN TTP2737        328.35   425.77   510.25   579.23   630.61   662.83
```

143286 BUILDLEN TTP2737 674.91 666.48 0.00 662.74 669.99 656.88
143287 BUILDLEN TTP2737 623.81 571.79 502.39 417.73 320.38 223.73
143288 BUILDLEN TTP2737 328.35 425.77 510.25 579.23 630.61 662.83
143289 BUILDLEN TTP2737 674.91 666.48 0.00 662.74 669.99 656.88
143290 BUILDLEN TTP2737 623.81 571.79 502.39 417.73 320.38 223.73
143291
143292 BUILDLEN TTP2738 328.35 425.77 510.25 579.23 630.61 662.83
143293 BUILDLEN TTP2738 674.91 666.48 0.00 662.74 669.99 656.88
143294 BUILDLEN TTP2738 623.81 571.79 502.39 417.73 320.38 223.73
143295 BUILDLEN TTP2738 328.35 425.77 510.25 579.23 630.61 662.83
143296 BUILDLEN TTP2738 674.91 666.48 0.00 662.74 669.99 656.88
143297 BUILDLEN TTP2738 623.81 571.79 502.39 417.73 320.38 223.73
143298
143299 BUILDLEN TTP2739 328.35 425.77 510.25 579.23 630.61 662.83
143300 BUILDLEN TTP2739 674.91 666.48 0.00 662.74 669.99 656.88
143301 BUILDLEN TTP2739 623.81 571.79 502.39 417.73 320.38 223.73
143302 BUILDLEN TTP2739 328.35 425.77 510.25 579.23 630.61 662.83
143303 BUILDLEN TTP2739 674.91 666.48 0.00 662.74 669.99 656.88
143304 BUILDLEN TTP2739 623.81 571.79 502.39 417.73 320.38 223.73
143305
143306 BUILDLEN TTP2740 328.35 425.77 510.25 579.23 630.61 662.83
143307 BUILDLEN TTP2740 674.91 666.48 0.00 662.74 669.99 656.88
143308 BUILDLEN TTP2740 623.81 571.79 502.39 417.73 320.38 223.73
143309 BUILDLEN TTP2740 328.35 425.77 510.25 579.23 630.61 662.83
143310 BUILDLEN TTP2740 674.91 666.48 0.00 662.74 669.99 656.88
143311 BUILDLEN TTP2740 623.81 571.79 502.39 417.73 320.38 223.73
143312
143313 BUILDLEN TTP2741 328.35 425.77 510.25 579.23 630.61 662.83
143314 BUILDLEN TTP2741 674.91 666.48 0.00 662.74 669.99 656.88
143315 BUILDLEN TTP2741 623.81 571.79 502.39 417.73 320.38 223.73
143316 BUILDLEN TTP2741 328.35 425.77 510.25 579.23 630.61 662.83
143317 BUILDLEN TTP2741 674.91 666.48 0.00 662.74 669.99 656.88
143318 BUILDLEN TTP2741 623.81 571.79 502.39 417.73 320.38 223.73
143319
143320 BUILDLEN TTP2742 328.35 425.77 510.25 579.23 630.61 662.83
143321 BUILDLEN TTP2742 674.91 666.48 0.00 662.74 669.99 656.88
143322 BUILDLEN TTP2742 623.81 571.79 502.39 417.73 320.38 223.73
143323 BUILDLEN TTP2742 328.35 425.77 510.25 579.23 630.61 662.83
143324 BUILDLEN TTP2742 674.91 666.48 0.00 662.74 669.99 656.88
143325 BUILDLEN TTP2742 623.81 571.79 502.39 417.73 320.38 223.73
143326
143327 BUILDLEN TTP2743 328.35 425.77 510.25 579.23 630.61 662.83
143328 BUILDLEN TTP2743 674.91 666.48 0.00 662.74 669.99 656.88
143329 BUILDLEN TTP2743 623.81 571.79 502.39 417.73 320.38 223.73
143330 BUILDLEN TTP2743 328.35 425.77 510.25 579.23 630.61 662.83
143331 BUILDLEN TTP2743 674.91 666.48 0.00 662.74 669.99 656.88
143332 BUILDLEN TTP2743 623.81 571.79 502.39 417.73 320.38 223.73
143333
143334 BUILDLEN TTP2744 328.35 425.77 510.25 579.23 630.61 662.83
143335 BUILDLEN TTP2744 674.91 666.48 0.00 662.74 669.99 656.88
143336 BUILDLEN TTP2744 623.81 571.79 502.39 417.73 320.38 223.73
143337 BUILDLEN TTP2744 328.35 425.77 510.25 579.23 630.61 662.83
143338 BUILDLEN TTP2744 674.91 666.48 0.00 662.74 669.99 656.88
143339 BUILDLEN TTP2744 623.81 571.79 502.39 417.73 320.38 223.73
143340
143341 BUILDLEN TTP2745 328.35 425.77 510.25 579.23 630.61 662.83
143342 BUILDLEN TTP2745 674.91 666.48 0.00 662.74 669.99 656.88
143343 BUILDLEN TTP2745 623.81 571.79 502.39 417.73 320.38 223.73
143344 BUILDLEN TTP2745 328.35 425.77 510.25 579.23 630.61 662.83
143345 BUILDLEN TTP2745 674.91 666.48 0.00 662.74 669.99 656.88
143346 BUILDLEN TTP2745 623.81 571.79 502.39 417.73 320.38 223.73
143347
143348 BUILDLEN TTP2746 328.35 425.77 510.25 579.23 630.61 662.83
143349 BUILDLEN TTP2746 674.91 666.48 0.00 662.74 669.99 656.88
143350 BUILDLEN TTP2746 623.81 571.79 502.39 417.73 320.38 223.73
143351 BUILDLEN TTP2746 328.35 425.77 510.25 579.23 630.61 662.83

```
143352      BUILDLEN TTP2746        674.91   666.48     0.00   662.74   669.99   656.88
143353      BUILDLEN TTP2746        623.81   571.79   502.39   417.73   320.38   223.73
143354
143355      BUILDLEN TTP2747        328.35   425.77   510.25   579.23   630.61   662.83
143356      BUILDLEN TTP2747        674.91   666.48     0.00   662.74   669.99   656.88
143357      BUILDLEN TTP2747        623.81   571.79   502.39   417.73   320.38   223.73
143358      BUILDLEN TTP2747        328.35   425.77   510.25   579.23   630.61   662.83
143359      BUILDLEN TTP2747        674.91   666.48     0.00   662.74   669.99   656.88
143360      BUILDLEN TTP2747        623.81   571.79   502.39   417.73   320.38   223.73
143361
143362      BUILDLEN TTP2748        328.35   425.77   510.25   579.23   630.61   662.83
143363      BUILDLEN TTP2748        674.91   666.48     0.00   662.74   669.99   656.88
143364      BUILDLEN TTP2748        623.81   571.79   502.39   417.73   320.38   223.73
143365      BUILDLEN TTP2748        328.35   425.77   510.25   579.23   630.61   662.83
143366      BUILDLEN TTP2748        674.91   666.48     0.00   662.74   669.99   656.88
143367      BUILDLEN TTP2748        623.81   571.79   502.39   417.73   320.38   223.73
143368
143369      BUILDLEN TTP2749        328.35   425.77   510.25   579.23   630.61   662.83
143370      BUILDLEN TTP2749        674.91   666.48     0.00   662.74   669.99   656.88
143371      BUILDLEN TTP2749        623.81   571.79   502.39   417.73   320.38   223.73
143372      BUILDLEN TTP2749        328.35   425.77   510.25   579.23   630.61   662.83
143373      BUILDLEN TTP2749        674.91   666.48     0.00   662.74   669.99   656.88
143374      BUILDLEN TTP2749        623.81   571.79   502.39   417.73   320.38   223.73
143375
143376      BUILDLEN TTP2750        328.35   425.77   510.25   579.23   630.61   662.83
143377      BUILDLEN TTP2750        674.91   666.48     0.00   662.74   669.99   656.88
143378      BUILDLEN TTP2750        623.81   571.79   502.39   417.73   320.38   223.73
143379      BUILDLEN TTP2750        328.35   425.77   510.25   579.23   630.61   662.83
143380      BUILDLEN TTP2750        674.91   666.48     0.00   662.74   669.99   656.88
143381      BUILDLEN TTP2750        623.81   571.79   502.39   417.73   320.38   223.73
143382
143383      BUILDLEN TTP2751        328.35   425.77   510.25   579.23   630.61   662.83
143384      BUILDLEN TTP2751        674.91   666.48     0.00   662.74   669.99   656.88
143385      BUILDLEN TTP2751        623.81   571.79   502.39   417.73   320.38   223.73
143386      BUILDLEN TTP2751        328.35   425.77   510.25   579.23   630.61   662.83
143387      BUILDLEN TTP2751        674.91   666.48     0.00   662.74   669.99   656.88
143388      BUILDLEN TTP2751        623.81   571.79   502.39   417.73   320.38   223.73
143389
143390      BUILDLEN TTP2752        328.35   425.77   510.25   579.23   630.61   662.83
143391      BUILDLEN TTP2752        674.91   666.48     0.00   662.74   669.99   656.88
143392      BUILDLEN TTP2752        623.81   571.79   502.39   417.73   320.38   223.73
143393      BUILDLEN TTP2752        328.35   425.77   510.25   579.23   630.61   662.83
143394      BUILDLEN TTP2752        674.91   666.48     0.00   662.74   669.99   656.88
143395      BUILDLEN TTP2752        623.81   571.79   502.39   417.73   320.38   223.73
143396
143397      BUILDLEN TTP2753        328.35   425.77   510.25   579.23   630.61   662.83
143398      BUILDLEN TTP2753        674.91   666.48     0.00   662.74   669.99   656.88
143399      BUILDLEN TTP2753        623.81   571.79   502.39   417.73   320.38   223.73
143400      BUILDLEN TTP2753        328.35   425.77   510.25   579.23   630.61   662.83
143401      BUILDLEN TTP2753        674.91   666.48     0.00   662.74   669.99   656.88
143402      BUILDLEN TTP2753        623.81   571.79   502.39   417.73   320.38   223.73
143403
143404      BUILDLEN TTP2754        328.35   425.77   510.25   579.23   630.61   662.83
143405      BUILDLEN TTP2754        674.91   666.48     0.00   662.74   669.99   656.88
143406      BUILDLEN TTP2754        623.81   571.79   502.39   417.73   320.38   223.73
143407      BUILDLEN TTP2754        328.35   425.77   510.25   579.23   630.61   662.83
143408      BUILDLEN TTP2754        674.91   666.48     0.00   662.74   669.99   656.88
143409      BUILDLEN TTP2754        623.81   571.79   502.39   417.73   320.38   223.73
143410
143411      BUILDLEN TTP2755        328.35   425.77   510.25   579.23   630.61   662.83
143412      BUILDLEN TTP2755        674.91   666.48     0.00   662.74   669.99   656.88
143413      BUILDLEN TTP2755        623.81   571.79   502.39   417.73   320.38   223.73
143414      BUILDLEN TTP2755        328.35   425.77   510.25   579.23   630.61   662.83
143415      BUILDLEN TTP2755        674.91   666.48     0.00   662.74   669.99   656.88
143416      BUILDLEN TTP2755        623.81   571.79   502.39   417.73   320.38   223.73
143417
```

143418	BUILDLEN TTP2756	328.35	425.77	510.25	579.23	630.61	662.83
143419	BUILDLEN TTP2756	674.91	666.48	0.00	662.74	669.99	656.88
143420	BUILDLEN TTP2756	623.81	571.79	502.39	417.73	320.38	223.73
143421	BUILDLEN TTP2756	328.35	425.77	510.25	579.23	630.61	662.83
143422	BUILDLEN TTP2756	674.91	666.48	0.00	662.74	669.99	656.88
143423	BUILDLEN TTP2756	623.81	571.79	502.39	417.73	320.38	223.73
143424							
143425	BUILDLEN TTP2757	328.35	425.77	510.25	579.23	630.61	662.83
143426	BUILDLEN TTP2757	674.91	666.48	0.00	0.00	669.99	656.88
143427	BUILDLEN TTP2757	623.81	571.79	502.39	417.73	320.38	223.73
143428	BUILDLEN TTP2757	328.35	425.77	510.25	579.23	630.61	662.83
143429	BUILDLEN TTP2757	674.91	666.48	0.00	0.00	669.99	656.88
143430	BUILDLEN TTP2757	623.81	571.79	502.39	417.73	320.38	223.73
143431							
143432	BUILDLEN TTP2758	328.35	425.77	510.25	579.23	630.61	662.83
143433	BUILDLEN TTP2758	674.91	666.48	0.00	0.00	669.99	656.88
143434	BUILDLEN TTP2758	623.81	571.79	502.39	417.73	320.38	223.73
143435	BUILDLEN TTP2758	328.35	425.77	510.25	579.23	630.61	662.83
143436	BUILDLEN TTP2758	674.91	666.48	0.00	0.00	669.99	656.88
143437	BUILDLEN TTP2758	623.81	571.79	502.39	417.73	320.38	223.73
143438							
143439	BUILDLEN TTP2759	328.35	425.77	510.25	579.23	630.61	662.83
143440	BUILDLEN TTP2759	674.91	666.48	0.00	0.00	669.99	656.88
143441	BUILDLEN TTP2759	623.81	571.79	502.39	417.73	320.38	223.73
143442	BUILDLEN TTP2759	328.35	425.77	510.25	579.23	630.61	662.83
143443	BUILDLEN TTP2759	674.91	666.48	0.00	0.00	669.99	656.88
143444	BUILDLEN TTP2759	623.81	571.79	502.39	417.73	320.38	223.73
143445							
143446	BUILDLEN TTP2760	328.35	425.77	510.25	579.23	630.61	662.83
143447	BUILDLEN TTP2760	674.91	666.48	0.00	0.00	669.99	656.88
143448	BUILDLEN TTP2760	623.81	571.79	502.39	417.73	320.38	223.73
143449	BUILDLEN TTP2760	328.35	425.77	510.25	579.23	630.61	662.83
143450	BUILDLEN TTP2760	674.91	666.48	0.00	0.00	669.99	656.88
143451	BUILDLEN TTP2760	623.81	571.79	502.39	417.73	320.38	223.73
143452							
143453	BUILDLEN TTP2761	328.35	425.77	510.25	579.23	630.61	662.83
143454	BUILDLEN TTP2761	674.91	666.48	0.00	0.00	669.99	656.88
143455	BUILDLEN TTP2761	623.81	571.79	502.39	417.73	320.38	223.73
143456	BUILDLEN TTP2761	328.35	425.77	510.25	579.23	630.61	662.83
143457	BUILDLEN TTP2761	674.91	666.48	0.00	0.00	669.99	656.88
143458	BUILDLEN TTP2761	623.81	571.79	502.39	417.73	320.38	223.73
143459							
143460	BUILDLEN TTP2762	328.35	425.77	510.25	579.23	630.61	662.83
143461	BUILDLEN TTP2762	674.91	666.48	0.00	0.00	669.99	656.88
143462	BUILDLEN TTP2762	623.81	571.79	502.39	417.73	320.38	223.73
143463	BUILDLEN TTP2762	328.35	425.77	510.25	579.23	630.61	662.83
143464	BUILDLEN TTP2762	674.91	666.48	0.00	0.00	669.99	656.88
143465	BUILDLEN TTP2762	623.81	571.79	502.39	417.73	320.38	223.73
143466							
143467	BUILDLEN TTP2763	328.35	425.77	510.25	579.23	630.61	662.83
143468	BUILDLEN TTP2763	674.91	666.48	0.00	0.00	669.99	656.88
143469	BUILDLEN TTP2763	623.81	571.79	502.39	417.73	320.38	223.73
143470	BUILDLEN TTP2763	328.35	425.77	510.25	579.23	630.61	662.83
143471	BUILDLEN TTP2763	674.91	666.48	0.00	0.00	669.99	656.88
143472	BUILDLEN TTP2763	623.81	571.79	502.39	417.73	320.38	223.73
143473							
143474	BUILDLEN TTP2764	328.35	425.77	510.25	579.23	630.61	662.83
143475	BUILDLEN TTP2764	674.91	666.48	0.00	0.00	669.99	656.88
143476	BUILDLEN TTP2764	623.81	571.79	502.39	417.73	320.38	223.73
143477	BUILDLEN TTP2764	328.35	425.77	510.25	579.23	630.61	662.83
143478	BUILDLEN TTP2764	674.91	666.48	0.00	0.00	669.99	656.88
143479	BUILDLEN TTP2764	623.81	571.79	502.39	417.73	320.38	223.73
143480							
143481	BUILDLEN TTP2765	328.35	425.77	510.25	579.23	630.61	662.83
143482	BUILDLEN TTP2765	674.91	666.48	0.00	0.00	669.99	656.88
143483	BUILDLEN TTP2765	623.81	571.79	502.39	417.73	320.38	223.73

143484	BUILDLEN TTP2765	328.35	425.77	510.25	579.23	630.61	662.83
143485	BUILDLEN TTP2765	674.91	666.48	0.00	0.00	669.99	656.88
143486	BUILDLEN TTP2765	623.81	571.79	502.39	417.73	320.38	223.73
143487							
143488	BUILDLEN TTP2766	328.35	425.77	510.25	579.23	630.61	662.83
143489	BUILDLEN TTP2766	674.91	666.48	0.00	0.00	669.99	656.88
143490	BUILDLEN TTP2766	623.81	571.79	502.39	417.73	320.38	223.73
143491	BUILDLEN TTP2766	328.35	425.77	510.25	579.23	630.61	662.83
143492	BUILDLEN TTP2766	674.91	666.48	0.00	0.00	669.99	656.88
143493	BUILDLEN TTP2766	623.81	571.79	502.39	417.73	320.38	223.73
143494							
143495	BUILDLEN TTP2767	328.35	425.77	510.25	579.23	630.61	662.83
143496	BUILDLEN TTP2767	674.91	666.48	0.00	0.00	669.99	656.88
143497	BUILDLEN TTP2767	623.81	571.79	502.39	417.73	320.38	223.73
143498	BUILDLEN TTP2767	328.35	425.77	510.25	579.23	630.61	662.83
143499	BUILDLEN TTP2767	674.91	666.48	0.00	0.00	669.99	656.88
143500	BUILDLEN TTP2767	623.81	571.79	502.39	417.73	320.38	223.73
143501							
143502	BUILDLEN TTP2768	328.35	425.77	510.25	579.23	630.61	662.83
143503	BUILDLEN TTP2768	674.91	666.48	0.00	0.00	669.99	656.88
143504	BUILDLEN TTP2768	623.81	571.79	502.39	417.73	320.38	223.73
143505	BUILDLEN TTP2768	328.35	425.77	510.25	579.23	630.61	662.83
143506	BUILDLEN TTP2768	674.91	666.48	0.00	0.00	669.99	656.88
143507	BUILDLEN TTP2768	623.81	571.79	502.39	417.73	320.38	223.73
143508							
143509	BUILDLEN TTP2769	328.35	425.77	510.25	579.23	630.61	662.83
143510	BUILDLEN TTP2769	674.91	666.48	0.00	0.00	669.99	656.88
143511	BUILDLEN TTP2769	623.81	571.79	502.39	417.73	320.38	223.73
143512	BUILDLEN TTP2769	328.35	425.77	510.25	579.23	630.61	662.83
143513	BUILDLEN TTP2769	674.91	666.48	0.00	0.00	669.99	656.88
143514	BUILDLEN TTP2769	623.81	571.79	502.39	417.73	320.38	223.73
143515							
143516	BUILDLEN TTP2770	328.35	425.77	510.25	579.23	630.61	662.83
143517	BUILDLEN TTP2770	674.91	666.48	0.00	0.00	669.99	656.88
143518	BUILDLEN TTP2770	623.81	571.79	502.39	417.73	320.38	223.73
143519	BUILDLEN TTP2770	328.35	425.77	510.25	579.23	630.61	662.83
143520	BUILDLEN TTP2770	674.91	666.48	0.00	0.00	669.99	656.88
143521	BUILDLEN TTP2770	623.81	571.79	502.39	417.73	320.38	223.73
143522							
143523	BUILDLEN TTP2771	328.35	425.77	510.25	579.23	630.61	662.83
143524	BUILDLEN TTP2771	674.91	666.48	0.00	0.00	669.99	656.88
143525	BUILDLEN TTP2771	623.81	571.79	502.39	417.73	320.38	223.73
143526	BUILDLEN TTP2771	328.35	425.77	510.25	579.23	630.61	662.83
143527	BUILDLEN TTP2771	674.91	666.48	0.00	0.00	669.99	656.88
143528	BUILDLEN TTP2771	623.81	571.79	502.39	417.73	320.38	223.73
143529							
143530	BUILDLEN TTP2772	328.35	425.77	510.25	579.23	630.61	662.83
143531	BUILDLEN TTP2772	674.91	666.48	0.00	0.00	669.99	656.88
143532	BUILDLEN TTP2772	623.81	571.79	502.39	417.73	320.38	223.73
143533	BUILDLEN TTP2772	328.35	425.77	510.25	579.23	630.61	662.83
143534	BUILDLEN TTP2772	674.91	666.48	0.00	0.00	669.99	656.88
143535	BUILDLEN TTP2772	623.81	571.79	502.39	417.73	320.38	223.73
143536							
143537	BUILDLEN TTP2773	328.35	425.77	510.25	579.23	630.61	662.83
143538	BUILDLEN TTP2773	674.91	666.48	0.00	662.74	669.99	656.88
143539	BUILDLEN TTP2773	623.81	571.79	502.39	417.73	320.38	223.73
143540	BUILDLEN TTP2773	328.35	425.77	510.25	579.23	630.61	662.83
143541	BUILDLEN TTP2773	674.91	666.48	0.00	662.74	669.99	656.88
143542	BUILDLEN TTP2773	623.81	571.79	502.39	417.73	320.38	223.73
143543							
143544	BUILDLEN TTP2774	328.35	425.77	510.25	579.23	630.61	662.83
143545	BUILDLEN TTP2774	674.91	666.48	0.00	662.74	669.99	656.88
143546	BUILDLEN TTP2774	623.81	571.79	502.39	417.73	320.38	223.73
143547	BUILDLEN TTP2774	328.35	425.77	510.25	579.23	630.61	662.83
143548	BUILDLEN TTP2774	674.91	666.48	0.00	662.74	669.99	656.88
143549	BUILDLEN TTP2774	623.81	571.79	502.39	417.73	320.38	223.73

```
143550
143551      BUILDLEN TTP2775        328.35   425.77   510.25   579.23   630.61   662.83
143552      BUILDLEN TTP2775        674.91   666.48     0.00   662.74   669.99   656.88
143553      BUILDLEN TTP2775        623.81   571.79   502.39   417.73   320.38   223.73
143554      BUILDLEN TTP2775        328.35   425.77   510.25   579.23   630.61   662.83
143555      BUILDLEN TTP2775        674.91   666.48     0.00   662.74   669.99   656.88
143556      BUILDLEN TTP2775        623.81   571.79   502.39   417.73   320.38   223.73
143557
143558      BUILDLEN TTP2776        328.35   425.77   510.25   579.23   630.61   662.83
143559      BUILDLEN TTP2776        674.91   666.48     0.00   662.74   669.99   656.88
143560      BUILDLEN TTP2776        623.81   571.79   502.39   417.73   320.38   223.73
143561      BUILDLEN TTP2776        328.35   425.77   510.25   579.23   630.61   662.83
143562      BUILDLEN TTP2776        674.91   666.48     0.00   662.74   669.99   656.88
143563      BUILDLEN TTP2776        623.81   571.79   502.39   417.73   320.38   223.73
143564
143565      BUILDLEN TTP2777        328.35   425.77   510.25   579.23   630.61   662.83
143566      BUILDLEN TTP2777        674.91   666.48     0.00   662.74   669.99   656.88
143567      BUILDLEN TTP2777        623.81   571.79   502.39   417.73   320.38   223.73
143568      BUILDLEN TTP2777        328.35   425.77   510.25   579.23   630.61   662.83
143569      BUILDLEN TTP2777        674.91   666.48     0.00   662.74   669.99   656.88
143570      BUILDLEN TTP2777        623.81   571.79   502.39   417.73   320.38   223.73
143571
143572      BUILDLEN TTP2778        328.35   425.77   510.25   579.23   630.61   662.83
143573      BUILDLEN TTP2778        674.91   666.48     0.00   662.74   669.99   656.88
143574      BUILDLEN TTP2778        623.81   571.79   502.39   417.73   320.38   223.73
143575      BUILDLEN TTP2778        328.35   425.77   510.25   579.23   630.61   662.83
143576      BUILDLEN TTP2778        674.91   666.48     0.00   662.74   669.99   656.88
143577      BUILDLEN TTP2778        623.81   571.79   502.39   417.73   320.38   223.73
143578
143579      BUILDLEN TTP2779          0.00     0.00     0.00   579.23   630.61   662.83
143580      BUILDLEN TTP2779        674.91   666.48     0.00     0.00     0.00     0.00
143581      BUILDLEN TTP2779          0.00     0.00   502.39   417.73   320.38   223.73
143582      BUILDLEN TTP2779        328.35   425.77   510.25   579.23   630.61   662.83
143583      BUILDLEN TTP2779        674.91   666.48     0.00     0.00     0.00     0.00
143584      BUILDLEN TTP2779          0.00     0.00   502.39   417.73   320.38     0.00
143585
143586      BUILDLEN TTP2780          0.00     0.00   510.25   579.23   630.61   662.83
143587      BUILDLEN TTP2780        674.91   666.48     0.00     0.00     0.00     0.00
143588      BUILDLEN TTP2780          0.00   571.79   502.39   417.73   320.38   223.73
143589      BUILDLEN TTP2780        328.35   425.77   510.25   579.23   630.61   662.83
143590      BUILDLEN TTP2780        674.91   666.48     0.00     0.00     0.00     0.00
143591      BUILDLEN TTP2780          0.00   571.79   502.39   417.73   320.38     0.00
143592
143593      BUILDLEN TTP2781          0.00     0.00   510.25   579.23   630.61   662.83
143594      BUILDLEN TTP2781        674.91   666.48     0.00     0.00     0.00     0.00
143595      BUILDLEN TTP2781          0.00   571.79   502.39   417.73   320.38   223.73
143596      BUILDLEN TTP2781        328.35   425.77   510.25   579.23   630.61   662.83
143597      BUILDLEN TTP2781        674.91   666.48     0.00     0.00     0.00     0.00
143598      BUILDLEN TTP2781          0.00   571.79   502.39   417.73   320.38     0.00
143599
143600      BUILDLEN TTP2782          0.00     0.00   510.25   579.23   630.61   662.83
143601      BUILDLEN TTP2782        674.91   666.48     0.00     0.00     0.00     0.00
143602      BUILDLEN TTP2782          0.00   571.79   502.39   417.73   320.38   223.73
143603      BUILDLEN TTP2782        328.35   425.77   510.25   579.23   630.61   662.83
143604      BUILDLEN TTP2782        674.91   666.48     0.00     0.00     0.00     0.00
143605      BUILDLEN TTP2782          0.00   571.79   502.39   417.73   320.38     0.00
143606
143607      BUILDLEN TTP2783          0.00     0.00   510.25   579.23   630.61   662.83
143608      BUILDLEN TTP2783        674.91   666.48     0.00     0.00     0.00     0.00
143609      BUILDLEN TTP2783          0.00   571.79   502.39   417.73   320.38   223.73
143610      BUILDLEN TTP2783        328.35   425.77   510.25   579.23   630.61   662.83
143611      BUILDLEN TTP2783        674.91   666.48     0.00     0.00     0.00     0.00
143612      BUILDLEN TTP2783          0.00   571.79   502.39   417.73   320.38     0.00
143613
143614      BUILDLEN TTP2784          0.00     0.00   510.25   579.23   630.61   662.83
143615      BUILDLEN TTP2784        674.91   666.48     0.00     0.00     0.00     0.00
```

143616	BUILDLEN TTP2784	623.81	571.79	502.39	417.73	320.38	223.73
143617	BUILDLEN TTP2784	328.35	425.77	510.25	579.23	630.61	662.83
143618	BUILDLEN TTP2784	674.91	666.48	0.00	0.00	0.00	0.00
143619	BUILDLEN TTP2784	623.81	571.79	502.39	417.73	320.38	0.00
143620							
143621	BUILDLEN TTP2785	0.00	0.00	510.25	579.23	630.61	662.83
143622	BUILDLEN TTP2785	674.91	666.48	0.00	0.00	0.00	0.00
143623	BUILDLEN TTP2785	623.81	571.79	502.39	417.73	320.38	223.73
143624	BUILDLEN TTP2785	328.35	425.77	510.25	579.23	630.61	662.83
143625	BUILDLEN TTP2785	674.91	666.48	0.00	0.00	0.00	0.00
143626	BUILDLEN TTP2785	623.81	571.79	502.39	417.73	320.38	0.00
143627							
143628	BUILDLEN TTP2786	0.00	425.77	510.25	579.23	630.61	662.83
143629	BUILDLEN TTP2786	674.91	666.48	0.00	0.00	0.00	0.00
143630	BUILDLEN TTP2786	623.81	571.79	502.39	417.73	320.38	223.73
143631	BUILDLEN TTP2786	328.35	425.77	510.25	579.23	630.61	662.83
143632	BUILDLEN TTP2786	674.91	666.48	0.00	0.00	0.00	0.00
143633	BUILDLEN TTP2786	623.81	571.79	502.39	417.73	320.38	0.00
143634							
143635	BUILDLEN TTP2787	0.00	425.77	510.25	579.23	630.61	662.83
143636	BUILDLEN TTP2787	674.91	666.48	0.00	0.00	0.00	0.00
143637	BUILDLEN TTP2787	623.81	571.79	502.39	417.73	320.38	223.73
143638	BUILDLEN TTP2787	328.35	425.77	510.25	579.23	630.61	662.83
143639	BUILDLEN TTP2787	674.91	666.48	0.00	0.00	0.00	0.00
143640	BUILDLEN TTP2787	623.81	571.79	502.39	417.73	320.38	0.00
143641							
143642	BUILDLEN TTP2788	0.00	425.77	510.25	579.23	630.61	662.83
143643	BUILDLEN TTP2788	674.91	666.48	0.00	0.00	0.00	0.00
143644	BUILDLEN TTP2788	623.81	571.79	502.39	417.73	320.38	223.73
143645	BUILDLEN TTP2788	328.35	425.77	510.25	579.23	630.61	662.83
143646	BUILDLEN TTP2788	674.91	666.48	0.00	0.00	0.00	0.00
143647	BUILDLEN TTP2788	623.81	571.79	502.39	417.73	320.38	0.00
143648							
143649	BUILDLEN TTP2789	0.00	425.77	510.25	579.23	630.61	662.83
143650	BUILDLEN TTP2789	674.91	666.48	0.00	0.00	0.00	0.00
143651	BUILDLEN TTP2789	623.81	571.79	502.39	417.73	320.38	223.73
143652	BUILDLEN TTP2789	328.35	425.77	510.25	579.23	630.61	662.83
143653	BUILDLEN TTP2789	674.91	666.48	0.00	0.00	0.00	0.00
143654	BUILDLEN TTP2789	623.81	571.79	502.39	417.73	320.38	0.00
143655							
143656	BUILDLEN TTP2790	0.00	425.77	510.25	579.23	630.61	662.83
143657	BUILDLEN TTP2790	674.91	666.48	0.00	0.00	0.00	0.00
143658	BUILDLEN TTP2790	623.81	571.79	502.39	417.73	320.38	223.73
143659	BUILDLEN TTP2790	328.35	425.77	510.25	579.23	630.61	662.83
143660	BUILDLEN TTP2790	674.91	666.48	0.00	0.00	0.00	0.00
143661	BUILDLEN TTP2790	623.81	571.79	502.39	417.73	320.38	0.00
143662							
143663	BUILDLEN TTP2791	0.00	425.77	510.25	579.23	630.61	662.83
143664	BUILDLEN TTP2791	674.91	666.48	0.00	0.00	0.00	656.88
143665	BUILDLEN TTP2791	623.81	571.79	502.39	417.73	320.38	223.73
143666	BUILDLEN TTP2791	328.35	425.77	510.25	579.23	630.61	662.83
143667	BUILDLEN TTP2791	674.91	666.48	0.00	0.00	0.00	656.88
143668	BUILDLEN TTP2791	623.81	571.79	502.39	417.73	320.38	0.00
143669							
143670	BUILDLEN TTP2792	0.00	425.77	510.25	579.23	630.61	662.83
143671	BUILDLEN TTP2792	674.91	666.48	0.00	0.00	0.00	656.88
143672	BUILDLEN TTP2792	623.81	571.79	502.39	417.73	320.38	223.73
143673	BUILDLEN TTP2792	328.35	425.77	510.25	579.23	630.61	662.83
143674	BUILDLEN TTP2792	674.91	666.48	0.00	0.00	0.00	656.88
143675	BUILDLEN TTP2792	623.81	571.79	502.39	417.73	320.38	0.00
143676							
143677	BUILDLEN TTP2793	0.00	425.77	510.25	579.23	630.61	662.83
143678	BUILDLEN TTP2793	674.91	666.48	0.00	0.00	0.00	656.88
143679	BUILDLEN TTP2793	623.81	571.79	502.39	417.73	320.38	223.73
143680	BUILDLEN TTP2793	328.35	425.77	510.25	579.23	630.61	662.83
143681	BUILDLEN TTP2793	674.91	666.48	0.00	0.00	0.00	656.88

```
143682      BUILDLEN TTP2793        623.81   571.79   502.39   417.73   320.38     0.00
143683
143684      BUILDLEN TTP2794          0.00   425.77   510.25   579.23   630.61   662.83
143685      BUILDLEN TTP2794        674.91   666.48     0.00     0.00     0.00   656.88
143686      BUILDLEN TTP2794        623.81   571.79   502.39   417.73   320.38   223.73
143687      BUILDLEN TTP2794        328.35   425.77   510.25   579.23   630.61   662.83
143688      BUILDLEN TTP2794        674.91   666.48     0.00     0.00     0.00   656.88
143689      BUILDLEN TTP2794        623.81   571.79   502.39   417.73   320.38     0.00
143690
143691      BUILDLEN TTP2795          0.00   425.77   510.25   579.23   630.61   662.83
143692      BUILDLEN TTP2795        674.91   666.48     0.00     0.00     0.00   656.88
143693      BUILDLEN TTP2795        623.81   571.79   502.39   417.73   320.38   223.73
143694      BUILDLEN TTP2795        328.35   425.77   510.25   579.23   630.61   662.83
143695      BUILDLEN TTP2795        674.91   666.48     0.00     0.00     0.00   656.88
143696      BUILDLEN TTP2795        623.81   571.79   502.39   417.73   320.38     0.00
143697
143698      BUILDLEN TTP2796          0.00   425.77   510.25   579.23   630.61   662.83
143699      BUILDLEN TTP2796        674.91   666.48     0.00     0.00     0.00   656.88
143700      BUILDLEN TTP2796        623.81   571.79   502.39   417.73   320.38   223.73
143701      BUILDLEN TTP2796        328.35   425.77   510.25   579.23   630.61   662.83
143702      BUILDLEN TTP2796        674.91   666.48     0.00     0.00     0.00   656.88
143703      BUILDLEN TTP2796        623.81   571.79   502.39   417.73   320.38     0.00
143704
143705      BUILDLEN TTP2797          0.00   425.77   510.25   579.23   630.61   662.83
143706      BUILDLEN TTP2797        674.91   666.48     0.00     0.00     0.00   656.88
143707      BUILDLEN TTP2797        623.81   571.79   502.39   417.73   320.38   223.73
143708      BUILDLEN TTP2797        328.35   425.77   510.25   579.23   630.61   662.83
143709      BUILDLEN TTP2797        674.91   666.48     0.00     0.00     0.00   656.88
143710      BUILDLEN TTP2797        623.81   571.79   502.39   417.73   320.38     0.00
143711
143712      BUILDLEN TTP2798          0.00   425.77   510.25   579.23   630.61   662.83
143713      BUILDLEN TTP2798        674.91   666.48     0.00     0.00     0.00   656.88
143714      BUILDLEN TTP2798        623.81   571.79   502.39   417.73   320.38   223.73
143715      BUILDLEN TTP2798        328.35   425.77   510.25   579.23   630.61   662.83
143716      BUILDLEN TTP2798        674.91   666.48     0.00     0.00     0.00   656.88
143717      BUILDLEN TTP2798        623.81   571.79   502.39   417.73   320.38     0.00
143718
143719      BUILDLEN TTP2799          0.00   425.77   510.25   579.23   630.61   662.83
143720      BUILDLEN TTP2799        674.91   666.48     0.00     0.00     0.00   656.88
143721      BUILDLEN TTP2799        623.81   571.79   502.39   417.73   320.38   223.73
143722      BUILDLEN TTP2799        328.35   425.77   510.25   579.23   630.61   662.83
143723      BUILDLEN TTP2799        674.91   666.48     0.00     0.00     0.00   656.88
143724      BUILDLEN TTP2799        623.81   571.79   502.39   417.73   320.38     0.00
143725
143726      BUILDLEN TTP2800        328.35   425.77   510.25   579.23   630.61   662.83
143727      BUILDLEN TTP2800        674.91   666.48     0.00     0.00     0.00   656.88
143728      BUILDLEN TTP2800        623.81   571.79   502.39   417.73   320.38   223.73
143729      BUILDLEN TTP2800        328.35   425.77   510.25   579.23   630.61   662.83
143730      BUILDLEN TTP2800        674.91   666.48     0.00     0.00     0.00   656.88
143731      BUILDLEN TTP2800        623.81   571.79   502.39   417.73   320.38     0.00
143732
143733      BUILDLEN TTP2801        328.35   425.77   510.25   579.23   630.61   662.83
143734      BUILDLEN TTP2801        674.91   666.48     0.00     0.00   669.99   656.88
143735      BUILDLEN TTP2801        623.81   571.79   502.39   417.73   320.38   223.73
143736      BUILDLEN TTP2801        328.35   425.77   510.25   579.23   630.61   662.83
143737      BUILDLEN TTP2801        674.91   666.48     0.00     0.00   669.99   656.88
143738      BUILDLEN TTP2801        623.81   571.79   502.39   417.73   320.38     0.00
143739
143740      BUILDLEN TTP2802        328.35   425.77   510.25   579.23   630.61   662.83
143741      BUILDLEN TTP2802        674.91   666.48     0.00     0.00   669.99   656.88
143742      BUILDLEN TTP2802        623.81   571.79   502.39   417.73   320.38   223.73
143743      BUILDLEN TTP2802        328.35   425.77   510.25   579.23   630.61   662.83
143744      BUILDLEN TTP2802        674.91   666.48     0.00     0.00   669.99   656.88
143745      BUILDLEN TTP2802        623.81   571.79   502.39   417.73   320.38     0.00
143746
143747      BUILDLEN TTP2803        328.35   425.77   510.25   579.23   630.61   662.83
```

143748	BUILDLEN TTP2803	674.91	666.48	0.00	0.00	669.99	656.88
143749	BUILDLEN TTP2803	623.81	571.79	502.39	417.73	320.38	223.73
143750	BUILDLEN TTP2803	328.35	425.77	510.25	579.23	630.61	662.83
143751	BUILDLEN TTP2803	674.91	666.48	0.00	0.00	669.99	656.88
143752	BUILDLEN TTP2803	623.81	571.79	502.39	417.73	320.38	0.00
143753							
143754	BUILDLEN TTP2804	328.35	425.77	510.25	579.23	630.61	662.83
143755	BUILDLEN TTP2804	674.91	666.48	0.00	0.00	669.99	656.88
143756	BUILDLEN TTP2804	623.81	571.79	502.39	417.73	320.38	223.73
143757	BUILDLEN TTP2804	328.35	425.77	510.25	579.23	630.61	662.83
143758	BUILDLEN TTP2804	674.91	666.48	0.00	0.00	669.99	656.88
143759	BUILDLEN TTP2804	623.81	571.79	502.39	417.73	320.38	0.00
143760							
143761	BUILDLEN TTP2805	328.35	425.77	510.25	579.23	630.61	662.83
143762	BUILDLEN TTP2805	674.91	666.48	0.00	0.00	669.99	656.88
143763	BUILDLEN TTP2805	623.81	571.79	502.39	417.73	320.38	223.73
143764	BUILDLEN TTP2805	328.35	425.77	510.25	579.23	630.61	662.83
143765	BUILDLEN TTP2805	674.91	666.48	0.00	0.00	669.99	656.88
143766	BUILDLEN TTP2805	623.81	571.79	502.39	417.73	320.38	0.00
143767							
143768	BUILDLEN TTP2806	328.35	425.77	510.25	579.23	630.61	662.83
143769	BUILDLEN TTP2806	674.91	666.48	0.00	0.00	669.99	656.88
143770	BUILDLEN TTP2806	623.81	571.79	502.39	417.73	320.38	223.73
143771	BUILDLEN TTP2806	328.35	425.77	510.25	579.23	630.61	662.83
143772	BUILDLEN TTP2806	674.91	666.48	0.00	0.00	669.99	656.88
143773	BUILDLEN TTP2806	623.81	571.79	502.39	417.73	320.38	0.00
143774							
143775	BUILDLEN TTP2807	328.35	425.77	510.25	579.23	630.61	662.83
143776	BUILDLEN TTP2807	674.91	666.48	0.00	0.00	669.99	656.88
143777	BUILDLEN TTP2807	623.81	571.79	502.39	417.73	320.38	223.73
143778	BUILDLEN TTP2807	328.35	425.77	510.25	579.23	630.61	662.83
143779	BUILDLEN TTP2807	674.91	666.48	0.00	0.00	669.99	656.88
143780	BUILDLEN TTP2807	623.81	571.79	502.39	417.73	320.38	0.00
143781							
143782	BUILDLEN TTP2808	328.35	425.77	510.25	579.23	630.61	662.83
143783	BUILDLEN TTP2808	674.91	666.48	0.00	0.00	669.99	656.88
143784	BUILDLEN TTP2808	623.81	571.79	502.39	417.73	320.38	223.73
143785	BUILDLEN TTP2808	328.35	425.77	510.25	579.23	630.61	662.83
143786	BUILDLEN TTP2808	674.91	666.48	0.00	0.00	669.99	656.88
143787	BUILDLEN TTP2808	623.81	571.79	502.39	417.73	320.38	0.00
143788							
143789	BUILDLEN TTP2809	328.35	425.77	510.25	579.23	630.61	662.83
143790	BUILDLEN TTP2809	674.91	666.48	0.00	0.00	669.99	656.88
143791	BUILDLEN TTP2809	623.81	571.79	502.39	417.73	320.38	223.73
143792	BUILDLEN TTP2809	328.35	425.77	510.25	579.23	630.61	662.83
143793	BUILDLEN TTP2809	674.91	666.48	0.00	0.00	669.99	656.88
143794	BUILDLEN TTP2809	623.81	571.79	502.39	417.73	320.38	0.00
143795							
143796	BUILDLEN TTP2810	328.35	425.77	510.25	579.23	630.61	662.83
143797	BUILDLEN TTP2810	674.91	666.48	0.00	0.00	669.99	656.88
143798	BUILDLEN TTP2810	623.81	571.79	502.39	417.73	320.38	223.73
143799	BUILDLEN TTP2810	328.35	425.77	510.25	579.23	630.61	662.83
143800	BUILDLEN TTP2810	674.91	666.48	0.00	0.00	669.99	656.88
143801	BUILDLEN TTP2810	623.81	571.79	502.39	417.73	320.38	0.00
143802							
143803	BUILDLEN TTP2811	328.35	425.77	510.25	579.23	630.61	662.83
143804	BUILDLEN TTP2811	674.91	666.48	0.00	0.00	669.99	656.88
143805	BUILDLEN TTP2811	623.81	571.79	502.39	417.73	320.38	223.73
143806	BUILDLEN TTP2811	328.35	425.77	510.25	579.23	630.61	662.83
143807	BUILDLEN TTP2811	674.91	666.48	0.00	0.00	669.99	656.88
143808	BUILDLEN TTP2811	623.81	571.79	502.39	417.73	320.38	0.00
143809							
143810	BUILDLEN TTP2812	328.35	425.77	510.25	579.23	630.61	662.83
143811	BUILDLEN TTP2812	674.91	666.48	0.00	0.00	669.99	656.88
143812	BUILDLEN TTP2812	623.81	571.79	502.39	417.73	320.38	223.73
143813	BUILDLEN TTP2812	328.35	425.77	510.25	579.23	630.61	662.83

```
143814      BUILDLEN TTP2812        674.91   666.48     0.00     0.00   669.99   656.88
143815      BUILDLEN TTP2812        623.81   571.79   502.39   417.73   320.38     0.00
143816
143817      BUILDLEN TTP2813        328.35   425.77   510.25   579.23   630.61   662.83
143818      BUILDLEN TTP2813        674.91   666.48     0.00     0.00   669.99   656.88
143819      BUILDLEN TTP2813        623.81   571.79   502.39   417.73   320.38   223.73
143820      BUILDLEN TTP2813        328.35   425.77   510.25   579.23   630.61   662.83
143821      BUILDLEN TTP2813        674.91   666.48     0.00     0.00   669.99   656.88
143822      BUILDLEN TTP2813        623.81   571.79   502.39   417.73   320.38     0.00
143823
143824      BUILDLEN TTP2814        328.35   425.77   510.25   579.23   630.61   662.83
143825      BUILDLEN TTP2814        674.91   666.48     0.00     0.00   669.99   656.88
143826      BUILDLEN TTP2814        623.81   571.79   502.39   417.73   320.38   223.73
143827      BUILDLEN TTP2814        328.35   425.77   510.25   579.23   630.61   662.83
143828      BUILDLEN TTP2814        674.91   666.48     0.00     0.00   669.99   656.88
143829      BUILDLEN TTP2814        623.81   571.79   502.39   417.73   320.38     0.00
143830
143831      BUILDLEN TTP2815        328.35   425.77   510.25   579.23   630.61   662.83
143832      BUILDLEN TTP2815        674.91   666.48     0.00     0.00   669.99   656.88
143833      BUILDLEN TTP2815        623.81   571.79   502.39   417.73   320.38   223.73
143834      BUILDLEN TTP2815        328.35   425.77   510.25   579.23   630.61   662.83
143835      BUILDLEN TTP2815        674.91   666.48     0.00     0.00   669.99   656.88
143836      BUILDLEN TTP2815        623.81   571.79   502.39   417.73   320.38     0.00
143837
143838      BUILDLEN TTP2816        328.35   425.77   510.25   579.23   630.61   662.83
143839      BUILDLEN TTP2816        674.91   666.48     0.00     0.00   669.99   656.88
143840      BUILDLEN TTP2816        623.81   571.79   502.39   417.73   320.38   223.73
143841      BUILDLEN TTP2816        328.35   425.77   510.25   579.23   630.61   662.83
143842      BUILDLEN TTP2816        674.91   666.48     0.00     0.00   669.99   656.88
143843      BUILDLEN TTP2816        623.81   571.79   502.39   417.73   320.38     0.00
143844
143845      BUILDLEN TTP2817        328.35   425.77   510.25   579.23   630.61   662.83
143846      BUILDLEN TTP2817        674.91   666.48     0.00     0.00   669.99   656.88
143847      BUILDLEN TTP2817        623.81   571.79   502.39   417.73   320.38   223.73
143848      BUILDLEN TTP2817        328.35   425.77   510.25   579.23   630.61   662.83
143849      BUILDLEN TTP2817        674.91   666.48     0.00     0.00   669.99   656.88
143850      BUILDLEN TTP2817        623.81   571.79   502.39   417.73   320.38     0.00
143851
143852      BUILDLEN TTP2818        328.35   425.77   510.25   579.23   630.61   662.83
143853      BUILDLEN TTP2818        674.91   666.48     0.00     0.00   669.99   656.88
143854      BUILDLEN TTP2818        623.81   571.79   502.39   417.73   320.38   223.73
143855      BUILDLEN TTP2818        328.35   425.77   510.25   579.23   630.61   662.83
143856      BUILDLEN TTP2818        674.91   666.48     0.00     0.00   669.99   656.88
143857      BUILDLEN TTP2818        623.81   571.79   502.39   417.73   320.38     0.00
143858
143859      BUILDLEN TTP2819        328.35   425.77   510.25   579.23   630.61   662.83
143860      BUILDLEN TTP2819        674.91   666.48     0.00     0.00   669.99   656.88
143861      BUILDLEN TTP2819        623.81   571.79   502.39   417.73   320.38   223.73
143862      BUILDLEN TTP2819        328.35   425.77   510.25   579.23   630.61   662.83
143863      BUILDLEN TTP2819        674.91   666.48     0.00     0.00   669.99   656.88
143864      BUILDLEN TTP2819        623.81   571.79   502.39   417.73   320.38     0.00
143865
143866      BUILDLEN TTP2820        328.35   425.77   510.25   579.23   630.61   662.83
143867      BUILDLEN TTP2820        674.91   666.48     0.00     0.00   669.99   656.88
143868      BUILDLEN TTP2820        623.81   571.79   502.39   417.73   320.38   223.73
143869      BUILDLEN TTP2820        328.35   425.77   510.25   579.23   630.61   662.83
143870      BUILDLEN TTP2820        674.91   666.48     0.00     0.00   669.99   656.88
143871      BUILDLEN TTP2820        623.81   571.79   502.39   417.73   320.38     0.00
143872
143873      BUILDLEN TTP2821        328.35   425.77   510.25   579.23   630.61   662.83
143874      BUILDLEN TTP2821        674.91   666.48     0.00     0.00   669.99   656.88
143875      BUILDLEN TTP2821        623.81   571.79   502.39   417.73   320.38   223.73
143876      BUILDLEN TTP2821        328.35   425.77   510.25   579.23   630.61   662.83
143877      BUILDLEN TTP2821        674.91   666.48     0.00     0.00   669.99   656.88
143878      BUILDLEN TTP2821        623.81   571.79   502.39   417.73   320.38     0.00
143879
```

143880	BUILDLEN TTP2822	328.35	425.77	510.25	579.23	630.61	662.83
143881	BUILDLEN TTP2822	674.91	666.48	0.00	0.00	669.99	656.88
143882	BUILDLEN TTP2822	623.81	571.79	502.39	417.73	320.38	223.73
143883	BUILDLEN TTP2822	328.35	425.77	510.25	579.23	630.61	662.83
143884	BUILDLEN TTP2822	674.91	666.48	0.00	0.00	669.99	656.88
143885	BUILDLEN TTP2822	623.81	571.79	502.39	417.73	320.38	0.00
143886							
143887	BUILDLEN TTP2823	328.35	425.77	510.25	579.23	630.61	662.83
143888	BUILDLEN TTP2823	674.91	666.48	0.00	662.74	669.99	656.88
143889	BUILDLEN TTP2823	623.81	571.79	502.39	417.73	320.38	223.73
143890	BUILDLEN TTP2823	328.35	425.77	510.25	579.23	630.61	662.83
143891	BUILDLEN TTP2823	674.91	666.48	0.00	662.74	669.99	656.88
143892	BUILDLEN TTP2823	623.81	571.79	502.39	417.73	320.38	0.00
143893							
143894	BUILDLEN TTP2824	328.35	425.77	510.25	579.23	630.61	662.83
143895	BUILDLEN TTP2824	674.91	666.48	0.00	662.74	669.99	656.88
143896	BUILDLEN TTP2824	623.81	571.79	502.39	417.73	320.38	223.73
143897	BUILDLEN TTP2824	328.35	425.77	510.25	579.23	630.61	662.83
143898	BUILDLEN TTP2824	674.91	666.48	0.00	662.74	669.99	656.88
143899	BUILDLEN TTP2824	623.81	571.79	502.39	417.73	320.38	0.00
143900							
143901	BUILDLEN TTP2825	328.35	425.77	510.25	579.23	630.61	662.83
143902	BUILDLEN TTP2825	674.91	666.48	0.00	662.74	669.99	656.88
143903	BUILDLEN TTP2825	623.81	571.79	502.39	417.73	320.38	223.73
143904	BUILDLEN TTP2825	328.35	425.77	510.25	579.23	630.61	662.83
143905	BUILDLEN TTP2825	674.91	666.48	0.00	662.74	669.99	656.88
143906	BUILDLEN TTP2825	623.81	571.79	502.39	417.73	320.38	0.00
143907							
143908	BUILDLEN TTP2826	328.35	425.77	510.25	579.23	630.61	662.83
143909	BUILDLEN TTP2826	674.91	666.48	0.00	662.74	669.99	656.88
143910	BUILDLEN TTP2826	623.81	571.79	502.39	417.73	320.38	223.73
143911	BUILDLEN TTP2826	328.35	425.77	510.25	579.23	630.61	662.83
143912	BUILDLEN TTP2826	674.91	666.48	0.00	662.74	669.99	656.88
143913	BUILDLEN TTP2826	623.81	571.79	502.39	417.73	320.38	0.00
143914							
143915	BUILDLEN TTP2827	328.35	425.77	510.25	579.23	630.61	662.83
143916	BUILDLEN TTP2827	674.91	666.48	0.00	662.74	669.99	656.88
143917	BUILDLEN TTP2827	623.81	571.79	502.39	417.73	320.38	223.73
143918	BUILDLEN TTP2827	328.35	425.77	510.25	579.23	630.61	662.83
143919	BUILDLEN TTP2827	674.91	666.48	0.00	662.74	669.99	656.88
143920	BUILDLEN TTP2827	623.81	571.79	502.39	417.73	320.38	0.00
143921							
143922	BUILDLEN TTP2828	328.35	425.77	510.25	579.23	630.61	662.83
143923	BUILDLEN TTP2828	674.91	666.48	0.00	662.74	669.99	656.88
143924	BUILDLEN TTP2828	623.81	571.79	502.39	417.73	320.38	223.73
143925	BUILDLEN TTP2828	328.35	425.77	510.25	579.23	630.61	662.83
143926	BUILDLEN TTP2828	674.91	666.48	0.00	662.74	669.99	656.88
143927	BUILDLEN TTP2828	623.81	571.79	502.39	417.73	320.38	0.00
143928							
143929	BUILDLEN TTP2829	328.35	425.77	510.25	579.23	630.61	662.83
143930	BUILDLEN TTP2829	674.91	666.48	0.00	662.74	669.99	656.88
143931	BUILDLEN TTP2829	623.81	571.79	502.39	417.73	320.38	223.73
143932	BUILDLEN TTP2829	328.35	425.77	510.25	579.23	630.61	662.83
143933	BUILDLEN TTP2829	674.91	666.48	0.00	662.74	669.99	656.88
143934	BUILDLEN TTP2829	623.81	571.79	502.39	417.73	320.38	0.00
143935							
143936	BUILDLEN TTP2830	328.35	425.77	510.25	579.23	630.61	662.83
143937	BUILDLEN TTP2830	674.91	666.48	0.00	662.74	669.99	656.88
143938	BUILDLEN TTP2830	623.81	571.79	502.39	417.73	320.38	223.73
143939	BUILDLEN TTP2830	328.35	425.77	510.25	579.23	630.61	662.83
143940	BUILDLEN TTP2830	674.91	666.48	0.00	662.74	669.99	656.88
143941	BUILDLEN TTP2830	623.81	571.79	502.39	417.73	320.38	0.00
143942							
143943	BUILDLEN TTP2831	328.35	425.77	510.25	579.23	630.61	662.83
143944	BUILDLEN TTP2831	674.91	666.48	0.00	662.74	669.99	656.88
143945	BUILDLEN TTP2831	623.81	571.79	502.39	417.73	320.38	223.73

143946	BUILDLEN TTP2831	328.35	425.77	510.25	579.23	630.61	662.83
143947	BUILDLEN TTP2831	674.91	666.48	0.00	662.74	669.99	656.88
143948	BUILDLEN TTP2831	623.81	571.79	502.39	417.73	320.38	0.00
143949							
143950	BUILDLEN TTP2832	328.35	425.77	510.25	579.23	630.61	662.83
143951	BUILDLEN TTP2832	674.91	666.48	0.00	662.74	669.99	656.88
143952	BUILDLEN TTP2832	623.81	571.79	502.39	417.73	320.38	223.73
143953	BUILDLEN TTP2832	328.35	425.77	510.25	579.23	630.61	662.83
143954	BUILDLEN TTP2832	674.91	666.48	0.00	662.74	669.99	656.88
143955	BUILDLEN TTP2832	623.81	571.79	502.39	417.73	320.38	0.00
143956							
143957	BUILDLEN TTP2833	328.35	425.77	510.25	579.23	630.61	662.83
143958	BUILDLEN TTP2833	674.91	666.48	0.00	662.74	669.99	656.88
143959	BUILDLEN TTP2833	623.81	571.79	502.39	417.73	320.38	223.73
143960	BUILDLEN TTP2833	328.35	425.77	510.25	579.23	630.61	662.83
143961	BUILDLEN TTP2833	674.91	666.48	0.00	662.74	669.99	656.88
143962	BUILDLEN TTP2833	623.81	571.79	502.39	417.73	320.38	0.00
143963							
143964	BUILDLEN TTP2834	328.35	425.77	510.25	579.23	630.61	662.83
143965	BUILDLEN TTP2834	674.91	666.48	0.00	662.74	669.99	656.88
143966	BUILDLEN TTP2834	623.81	571.79	502.39	417.73	320.38	223.73
143967	BUILDLEN TTP2834	328.35	425.77	510.25	579.23	630.61	662.83
143968	BUILDLEN TTP2834	674.91	666.48	0.00	662.74	669.99	656.88
143969	BUILDLEN TTP2834	623.81	571.79	502.39	417.73	320.38	0.00
143970							
143971	BUILDLEN TTP2835	328.35	425.77	510.25	579.23	630.61	662.83
143972	BUILDLEN TTP2835	674.91	666.48	0.00	662.74	669.99	656.88
143973	BUILDLEN TTP2835	623.81	571.79	502.39	417.73	320.38	223.73
143974	BUILDLEN TTP2835	328.35	425.77	510.25	579.23	630.61	662.83
143975	BUILDLEN TTP2835	674.91	666.48	0.00	662.74	669.99	656.88
143976	BUILDLEN TTP2835	623.81	571.79	502.39	417.73	320.38	0.00
143977							
143978	BUILDLEN TTP2836	328.35	425.77	510.25	579.23	630.61	662.83
143979	BUILDLEN TTP2836	674.91	666.48	0.00	662.74	669.99	656.88
143980	BUILDLEN TTP2836	623.81	571.79	502.39	417.73	320.38	223.73
143981	BUILDLEN TTP2836	328.35	425.77	510.25	579.23	630.61	662.83
143982	BUILDLEN TTP2836	674.91	666.48	0.00	662.74	669.99	656.88
143983	BUILDLEN TTP2836	623.81	571.79	502.39	417.73	320.38	0.00
143984							
143985	BUILDLEN TTP2837	328.35	425.77	510.25	579.23	630.61	662.83
143986	BUILDLEN TTP2837	674.91	666.48	0.00	662.74	669.99	656.88
143987	BUILDLEN TTP2837	623.81	571.79	502.39	417.73	320.38	223.73
143988	BUILDLEN TTP2837	328.35	425.77	510.25	579.23	630.61	662.83
143989	BUILDLEN TTP2837	674.91	666.48	0.00	662.74	669.99	656.88
143990	BUILDLEN TTP2837	623.81	571.79	502.39	417.73	320.38	0.00
143991							
143992	BUILDLEN TTP2838	328.35	425.77	510.25	579.23	630.61	662.83
143993	BUILDLEN TTP2838	674.91	666.48	0.00	662.74	669.99	656.88
143994	BUILDLEN TTP2838	623.81	571.79	502.39	417.73	320.38	223.73
143995	BUILDLEN TTP2838	328.35	425.77	510.25	579.23	630.61	662.83
143996	BUILDLEN TTP2838	674.91	666.48	0.00	662.74	669.99	656.88
143997	BUILDLEN TTP2838	623.81	571.79	502.39	417.73	320.38	0.00
143998							
143999	BUILDLEN TTP2839	328.35	425.77	510.25	579.23	630.61	662.83
144000	BUILDLEN TTP2839	674.91	666.48	0.00	662.74	669.99	656.88
144001	BUILDLEN TTP2839	623.81	571.79	502.39	417.73	320.38	223.73
144002	BUILDLEN TTP2839	328.35	425.77	510.25	579.23	630.61	662.83
144003	BUILDLEN TTP2839	674.91	666.48	0.00	662.74	669.99	656.88
144004	BUILDLEN TTP2839	623.81	571.79	502.39	417.73	320.38	0.00
144005							
144006	BUILDLEN TTP2840	328.35	425.77	510.25	579.23	630.61	662.83
144007	BUILDLEN TTP2840	674.91	666.48	0.00	662.74	669.99	656.88
144008	BUILDLEN TTP2840	623.81	571.79	502.39	417.73	320.38	223.73
144009	BUILDLEN TTP2840	328.35	425.77	510.25	579.23	630.61	662.83
144010	BUILDLEN TTP2840	674.91	666.48	0.00	662.74	669.99	656.88
144011	BUILDLEN TTP2840	623.81	571.79	502.39	417.73	320.38	0.00

```
144012
144013      BUILDLEN TTP2841        328.35   425.77   510.25   579.23   630.61   662.83
144014      BUILDLEN TTP2841        674.91   666.48     0.00   662.74   669.99   656.88
144015      BUILDLEN TTP2841        623.81   571.79   502.39   417.73   320.38   223.73
144016      BUILDLEN TTP2841        328.35   425.77   510.25   579.23   630.61   662.83
144017      BUILDLEN TTP2841        674.91   666.48     0.00   662.74   669.99   656.88
144018      BUILDLEN TTP2841        623.81   571.79   502.39   417.73   320.38     0.00
144019
144020      BUILDLEN TTP2842        328.35   425.77   510.25   579.23   630.61   662.83
144021      BUILDLEN TTP2842        674.91   666.48     0.00   662.74   669.99   656.88
144022      BUILDLEN TTP2842        623.81   571.79   502.39   417.73   320.38   223.73
144023      BUILDLEN TTP2842        328.35   425.77   510.25   579.23   630.61   662.83
144024      BUILDLEN TTP2842        674.91   666.48     0.00   662.74   669.99   656.88
144025      BUILDLEN TTP2842        623.81   571.79   502.39   417.73   320.38     0.00
144026
144027      BUILDLEN TTP2843        328.35   425.77   510.25   579.23   630.61   662.83
144028      BUILDLEN TTP2843        674.91   666.48     0.00   662.74   669.99   656.88
144029      BUILDLEN TTP2843        623.81   571.79   502.39   417.73   320.38   223.73
144030      BUILDLEN TTP2843        328.35   425.77   510.25   579.23   630.61   662.83
144031      BUILDLEN TTP2843        674.91   666.48     0.00   662.74   669.99   656.88
144032      BUILDLEN TTP2843        623.81   571.79   502.39   417.73   320.38     0.00
144033
144034      BUILDLEN TTP2844        328.35   425.77   510.25   579.23   630.61   662.83
144035      BUILDLEN TTP2844        674.91   666.48     0.00   662.74   669.99   656.88
144036      BUILDLEN TTP2844        623.81   571.79   502.39   417.73   320.38   223.73
144037      BUILDLEN TTP2844        328.35   425.77   510.25   579.23   630.61   662.83
144038      BUILDLEN TTP2844        674.91   666.48     0.00   662.74   669.99   656.88
144039      BUILDLEN TTP2844        623.81   571.79   502.39   417.73   320.38     0.00
144040
144041      BUILDLEN TTP2845        328.35   425.77   510.25   579.23   630.61   662.83
144042      BUILDLEN TTP2845        674.91   666.48     0.00   662.74   669.99   656.88
144043      BUILDLEN TTP2845        623.81   571.79   502.39   417.73   320.38   223.73
144044      BUILDLEN TTP2845        328.35   425.77   510.25   579.23   630.61   662.83
144045      BUILDLEN TTP2845        674.91   666.48     0.00   662.74   669.99   656.88
144046      BUILDLEN TTP2845        623.81   571.79   502.39   417.73   320.38     0.00
144047
144048      BUILDLEN TTP2846        328.35   425.77   510.25   579.23   630.61   662.83
144049      BUILDLEN TTP2846        674.91   666.48     0.00   662.74   669.99   656.88
144050      BUILDLEN TTP2846        623.81   571.79   502.39   417.73   320.38   223.73
144051      BUILDLEN TTP2846        328.35   425.77   510.25   579.23   630.61   662.83
144052      BUILDLEN TTP2846        674.91   666.48     0.00   662.74   669.99   656.88
144053      BUILDLEN TTP2846        623.81   571.79   502.39   417.73   320.38     0.00
144054
144055      BUILDLEN TTP2847        328.35   425.77   510.25   579.23   630.61   662.83
144056      BUILDLEN TTP2847        674.91   666.48     0.00   662.74   669.99   656.88
144057      BUILDLEN TTP2847        623.81   571.79   502.39   417.73   320.38   223.73
144058      BUILDLEN TTP2847        328.35   425.77   510.25   579.23   630.61   662.83
144059      BUILDLEN TTP2847        674.91   666.48     0.00   662.74   669.99   656.88
144060      BUILDLEN TTP2847        623.81   571.79   502.39   417.73   320.38     0.00
144061
144062      BUILDLEN TTP2848        328.35   425.77   510.25   579.23   630.61   662.83
144063      BUILDLEN TTP2848        674.91   666.48     0.00   662.74   669.99   656.88
144064      BUILDLEN TTP2848        623.81   571.79   502.39   417.73   320.38   223.73
144065      BUILDLEN TTP2848        328.35   425.77   510.25   579.23   630.61   662.83
144066      BUILDLEN TTP2848        674.91   666.48     0.00   662.74   669.99   656.88
144067      BUILDLEN TTP2848        623.81   571.79   502.39   417.73   320.38     0.00
144068
144069      BUILDLEN TTP2849        328.35   425.77   510.25   579.23   630.61   662.83
144070      BUILDLEN TTP2849        674.91   666.48     0.00   662.74   669.99   656.88
144071      BUILDLEN TTP2849        623.81   571.79   502.39   417.73   320.38   223.73
144072      BUILDLEN TTP2849        328.35   425.77   510.25   579.23   630.61   662.83
144073      BUILDLEN TTP2849        674.91   666.48     0.00   662.74   669.99   656.88
144074      BUILDLEN TTP2849        623.81   571.79   502.39   417.73   320.38     0.00
144075
144076      BUILDLEN TTP2850        328.35   425.77   510.25   579.23   630.61   662.83
144077      BUILDLEN TTP2850        674.91   666.48     0.00   662.74   669.99   656.88
```

144078	BUILDLEN TTP2850	623.81	571.79	502.39	417.73	320.38	223.73
144079	BUILDLEN TTP2850	328.35	425.77	510.25	579.23	630.61	662.83
144080	BUILDLEN TTP2850	674.91	666.48	0.00	662.74	669.99	656.88
144081	BUILDLEN TTP2850	623.81	571.79	502.39	417.73	320.38	0.00
144082							
144083	BUILDLEN TTP2851	328.35	425.77	510.25	579.23	630.61	662.83
144084	BUILDLEN TTP2851	674.91	666.48	0.00	662.74	669.99	656.88
144085	BUILDLEN TTP2851	623.81	571.79	502.39	417.73	320.38	223.73
144086	BUILDLEN TTP2851	328.35	425.77	510.25	579.23	630.61	662.83
144087	BUILDLEN TTP2851	674.91	666.48	0.00	662.74	669.99	656.88
144088	BUILDLEN TTP2851	623.81	571.79	502.39	417.73	320.38	223.73
144089							
144090	BUILDLEN TTP2852	328.35	425.77	510.25	579.23	630.61	662.83
144091	BUILDLEN TTP2852	674.91	666.48	0.00	662.74	669.99	656.88
144092	BUILDLEN TTP2852	623.81	571.79	502.39	417.73	320.38	223.73
144093	BUILDLEN TTP2852	328.35	425.77	510.25	579.23	630.61	662.83
144094	BUILDLEN TTP2852	674.91	666.48	0.00	662.74	669.99	656.88
144095	BUILDLEN TTP2852	623.81	571.79	502.39	417.73	320.38	223.73
144096							
144097	BUILDLEN TTP2853	328.35	425.77	510.25	579.23	630.61	662.83
144098	BUILDLEN TTP2853	674.91	666.48	0.00	662.74	669.99	656.88
144099	BUILDLEN TTP2853	623.81	571.79	502.39	417.73	320.38	223.73
144100	BUILDLEN TTP2853	328.35	425.77	510.25	579.23	630.61	662.83
144101	BUILDLEN TTP2853	674.91	666.48	0.00	662.74	669.99	656.88
144102	BUILDLEN TTP2853	623.81	571.79	502.39	417.73	320.38	223.73
144103							
144104	BUILDLEN TTP2854	328.35	425.77	510.25	579.23	630.61	662.83
144105	BUILDLEN TTP2854	674.91	666.48	0.00	662.74	669.99	656.88
144106	BUILDLEN TTP2854	623.81	571.79	502.39	417.73	320.38	223.73
144107	BUILDLEN TTP2854	328.35	425.77	510.25	579.23	630.61	662.83
144108	BUILDLEN TTP2854	674.91	666.48	0.00	662.74	669.99	656.88
144109	BUILDLEN TTP2854	623.81	571.79	502.39	417.73	320.38	223.73
144110							
144111	BUILDLEN TTP2855	328.35	425.77	510.25	579.23	630.61	662.83
144112	BUILDLEN TTP2855	674.91	666.48	0.00	662.74	669.99	656.88
144113	BUILDLEN TTP2855	623.81	571.79	502.39	417.73	320.38	223.73
144114	BUILDLEN TTP2855	328.35	425.77	510.25	579.23	630.61	662.83
144115	BUILDLEN TTP2855	674.91	666.48	0.00	662.74	669.99	656.88
144116	BUILDLEN TTP2855	623.81	571.79	502.39	417.73	320.38	223.73
144117							
144118	BUILDLEN TTP2856	328.35	425.77	510.25	579.23	630.61	662.83
144119	BUILDLEN TTP2856	674.91	666.48	0.00	662.74	669.99	656.88
144120	BUILDLEN TTP2856	623.81	571.79	502.39	417.73	320.38	223.73
144121	BUILDLEN TTP2856	328.35	425.77	510.25	579.23	630.61	662.83
144122	BUILDLEN TTP2856	674.91	666.48	0.00	662.74	669.99	656.88
144123	BUILDLEN TTP2856	623.81	571.79	502.39	417.73	320.38	223.73
144124							
144125	BUILDLEN TTP2857	328.35	425.77	510.25	579.23	630.61	662.83
144126	BUILDLEN TTP2857	674.91	666.48	0.00	662.74	669.99	656.88
144127	BUILDLEN TTP2857	623.81	571.79	502.39	417.73	320.38	223.73
144128	BUILDLEN TTP2857	328.35	425.77	510.25	579.23	630.61	662.83
144129	BUILDLEN TTP2857	674.91	666.48	0.00	662.74	669.99	656.88
144130	BUILDLEN TTP2857	623.81	571.79	502.39	417.73	320.38	223.73
144131							
144132	BUILDLEN TTP2858	328.35	425.77	510.25	579.23	630.61	662.83
144133	BUILDLEN TTP2858	674.91	666.48	0.00	662.74	669.99	656.88
144134	BUILDLEN TTP2858	623.81	571.79	502.39	417.73	320.38	223.73
144135	BUILDLEN TTP2858	328.35	425.77	510.25	579.23	630.61	662.83
144136	BUILDLEN TTP2858	674.91	666.48	0.00	662.74	669.99	656.88
144137	BUILDLEN TTP2858	623.81	571.79	502.39	417.73	320.38	223.73
144138							
144139	BUILDLEN TTP2859	328.35	425.77	510.25	579.23	630.61	662.83
144140	BUILDLEN TTP2859	674.91	666.48	0.00	662.74	669.99	656.88
144141	BUILDLEN TTP2859	623.81	571.79	502.39	417.73	320.38	223.73
144142	BUILDLEN TTP2859	328.35	425.77	510.25	579.23	630.61	662.83
144143	BUILDLEN TTP2859	674.91	666.48	0.00	662.74	669.99	656.88

```
144144      BUILDLEN TTP2859        623.81   571.79   502.39   417.73   320.38   223.73
144145
144146      BUILDLEN TTP2860        328.35   425.77   510.25   579.23   630.61   662.83
144147      BUILDLEN TTP2860        674.91   666.48     0.00   662.74   669.99   656.88
144148      BUILDLEN TTP2860        623.81   571.79   502.39   417.73   320.38   223.73
144149      BUILDLEN TTP2860        328.35   425.77   510.25   579.23   630.61   662.83
144150      BUILDLEN TTP2860        674.91   666.48     0.00   662.74   669.99   656.88
144151      BUILDLEN TTP2860        623.81   571.79   502.39   417.73   320.38   223.73
144152
144153      BUILDLEN TTP2861        328.35   425.77   510.25   579.23   630.61   662.83
144154      BUILDLEN TTP2861        674.91   666.48     0.00   662.74   669.99   656.88
144155      BUILDLEN TTP2861        623.81   571.79   502.39   417.73   320.38   223.73
144156      BUILDLEN TTP2861        328.35   425.77   510.25   579.23   630.61   662.83
144157      BUILDLEN TTP2861        674.91   666.48     0.00   662.74   669.99   656.88
144158      BUILDLEN TTP2861        623.81   571.79   502.39   417.73   320.38   223.73
144159
144160      BUILDLEN TTP2862        328.35   425.77   510.25   579.23   630.61   662.83
144161      BUILDLEN TTP2862        674.91   666.48     0.00   662.74   669.99   656.88
144162      BUILDLEN TTP2862        623.81   571.79   502.39   417.73   320.38   223.73
144163      BUILDLEN TTP2862        328.35   425.77   510.25   579.23   630.61   662.83
144164      BUILDLEN TTP2862        674.91   666.48     0.00   662.74   669.99   656.88
144165      BUILDLEN TTP2862        623.81   571.79   502.39   417.73   320.38   223.73
144166
144167      BUILDLEN TTP2863        328.35   425.77   510.25   579.23   630.61   662.83
144168      BUILDLEN TTP2863        674.91   666.48     0.00   662.74   669.99   656.88
144169      BUILDLEN TTP2863        623.81   571.79   502.39   417.73   320.38   223.73
144170      BUILDLEN TTP2863        328.35   425.77   510.25   579.23   630.61   662.83
144171      BUILDLEN TTP2863        674.91   666.48     0.00   662.74   669.99   656.88
144172      BUILDLEN TTP2863        623.81   571.79   502.39   417.73   320.38   223.73
144173
144174      BUILDLEN TTP2864        328.35   425.77   510.25   579.23   630.61   662.83
144175      BUILDLEN TTP2864        674.91   666.48     0.00   662.74   669.99   656.88
144176      BUILDLEN TTP2864        623.81   571.79   502.39   417.73   320.38   223.73
144177      BUILDLEN TTP2864        328.35   425.77   510.25   579.23   630.61   662.83
144178      BUILDLEN TTP2864        674.91   666.48     0.00   662.74   669.99   656.88
144179      BUILDLEN TTP2864        623.81   571.79   502.39   417.73   320.38   223.73
144180
144181      BUILDLEN TTP2865        328.35   425.77   510.25   579.23   630.61   662.83
144182      BUILDLEN TTP2865        674.91   666.48     0.00   662.74   669.99   656.88
144183      BUILDLEN TTP2865        623.81   571.79   502.39   417.73   320.38   223.73
144184      BUILDLEN TTP2865        328.35   425.77   510.25   579.23   630.61   662.83
144185      BUILDLEN TTP2865        674.91   666.48     0.00   662.74   669.99   656.88
144186      BUILDLEN TTP2865        623.81   571.79   502.39   417.73   320.38   223.73
144187
144188      BUILDLEN TTP2866        328.35   425.77   510.25   579.23   630.61   662.83
144189      BUILDLEN TTP2866        674.91   666.48     0.00   662.74   669.99   656.88
144190      BUILDLEN TTP2866        623.81   571.79   502.39   417.73   320.38   223.73
144191      BUILDLEN TTP2866        328.35   425.77   510.25   579.23   630.61   662.83
144192      BUILDLEN TTP2866        674.91   666.48     0.00   662.74   669.99   656.88
144193      BUILDLEN TTP2866        623.81   571.79   502.39   417.73   320.38   223.73
144194
144195      BUILDLEN TTP2867        328.35   425.77   510.25   579.23   630.61   662.83
144196      BUILDLEN TTP2867        674.91   666.48     0.00   662.74   669.99   656.88
144197      BUILDLEN TTP2867        623.81   571.79   502.39   417.73   320.38   223.73
144198      BUILDLEN TTP2867        328.35   425.77   510.25   579.23   630.61   662.83
144199      BUILDLEN TTP2867        674.91   666.48     0.00   662.74   669.99   656.88
144200      BUILDLEN TTP2867        623.81   571.79   502.39   417.73   320.38   223.73
144201
144202      BUILDLEN TTP2868        328.35   425.77   510.25   579.23   630.61   662.83
144203      BUILDLEN TTP2868        674.91   666.48     0.00   662.74   669.99   656.88
144204      BUILDLEN TTP2868        623.81   571.79   502.39   417.73   320.38   223.73
144205      BUILDLEN TTP2868        328.35   425.77   510.25   579.23   630.61   662.83
144206      BUILDLEN TTP2868        674.91   666.48     0.00   662.74   669.99   656.88
144207      BUILDLEN TTP2868        623.81   571.79   502.39   417.73   320.38   223.73
144208
144209      BUILDLEN TTP2869        328.35   425.77   510.25   579.23   630.61   662.83
```

144210	BUILDLEN TTP2869	674.91	666.48	0.00	662.74	669.99	656.88
144211	BUILDLEN TTP2869	623.81	571.79	502.39	417.73	320.38	223.73
144212	BUILDLEN TTP2869	328.35	425.77	510.25	579.23	630.61	662.83
144213	BUILDLEN TTP2869	674.91	666.48	0.00	662.74	669.99	656.88
144214	BUILDLEN TTP2869	623.81	571.79	502.39	417.73	320.38	223.73
144215							
144216	BUILDLEN TTP2870	328.35	425.77	510.25	579.23	630.61	662.83
144217	BUILDLEN TTP2870	674.91	666.48	0.00	662.74	669.99	656.88
144218	BUILDLEN TTP2870	623.81	571.79	502.39	417.73	320.38	223.73
144219	BUILDLEN TTP2870	328.35	425.77	510.25	579.23	630.61	662.83
144220	BUILDLEN TTP2870	674.91	666.48	0.00	662.74	669.99	656.88
144221	BUILDLEN TTP2870	623.81	571.79	502.39	417.73	320.38	223.73
144222							
144223	BUILDLEN TTP2871	328.35	425.77	510.25	579.23	630.61	662.83
144224	BUILDLEN TTP2871	674.91	666.48	0.00	662.74	669.99	656.88
144225	BUILDLEN TTP2871	623.81	571.79	502.39	417.73	320.38	223.73
144226	BUILDLEN TTP2871	328.35	425.77	510.25	579.23	630.61	662.83
144227	BUILDLEN TTP2871	674.91	666.48	0.00	662.74	669.99	656.88
144228	BUILDLEN TTP2871	623.81	571.79	502.39	417.73	320.38	223.73
144229							
144230	BUILDLEN TTP2872	328.35	425.77	510.25	579.23	630.61	662.83
144231	BUILDLEN TTP2872	674.91	666.48	0.00	662.74	669.99	656.88
144232	BUILDLEN TTP2872	623.81	571.79	502.39	417.73	320.38	223.73
144233	BUILDLEN TTP2872	328.35	425.77	510.25	579.23	630.61	662.83
144234	BUILDLEN TTP2872	674.91	666.48	0.00	662.74	669.99	656.88
144235	BUILDLEN TTP2872	623.81	571.79	502.39	417.73	320.38	223.73
144236							
144237	BUILDLEN TTP2873	328.35	425.77	510.25	579.23	630.61	662.83
144238	BUILDLEN TTP2873	674.91	666.48	0.00	662.74	669.99	656.88
144239	BUILDLEN TTP2873	623.81	571.79	502.39	417.73	320.38	223.73
144240	BUILDLEN TTP2873	328.35	425.77	510.25	579.23	630.61	662.83
144241	BUILDLEN TTP2873	674.91	666.48	0.00	662.74	669.99	656.88
144242	BUILDLEN TTP2873	623.81	571.79	502.39	417.73	320.38	223.73
144243							
144244	BUILDLEN TTP2874	328.35	425.77	510.25	579.23	630.61	662.83
144245	BUILDLEN TTP2874	674.91	666.48	0.00	662.74	669.99	656.88
144246	BUILDLEN TTP2874	623.81	571.79	502.39	417.73	320.38	223.73
144247	BUILDLEN TTP2874	328.35	425.77	510.25	579.23	630.61	662.83
144248	BUILDLEN TTP2874	674.91	666.48	0.00	662.74	669.99	656.88
144249	BUILDLEN TTP2874	623.81	571.79	502.39	417.73	320.38	223.73
144250							
144251	BUILDLEN TTP2875	328.35	425.77	510.25	579.23	630.61	662.83
144252	BUILDLEN TTP2875	674.91	666.48	0.00	662.74	669.99	656.88
144253	BUILDLEN TTP2875	623.81	571.79	502.39	417.73	320.38	223.73
144254	BUILDLEN TTP2875	328.35	425.77	510.25	579.23	630.61	662.83
144255	BUILDLEN TTP2875	674.91	666.48	0.00	662.74	669.99	656.88
144256	BUILDLEN TTP2875	623.81	571.79	502.39	417.73	320.38	223.73
144257							
144258	BUILDLEN TTP2876	328.35	425.77	510.25	579.23	630.61	662.83
144259	BUILDLEN TTP2876	674.91	666.48	0.00	662.74	669.99	656.88
144260	BUILDLEN TTP2876	623.81	571.79	502.39	417.73	320.38	223.73
144261	BUILDLEN TTP2876	328.35	425.77	510.25	579.23	630.61	662.83
144262	BUILDLEN TTP2876	674.91	666.48	0.00	662.74	669.99	656.88
144263	BUILDLEN TTP2876	623.81	571.79	502.39	417.73	320.38	223.73
144264							
144265	BUILDLEN TTP2877	328.35	425.77	510.25	579.23	630.61	662.83
144266	BUILDLEN TTP2877	674.91	666.48	0.00	662.74	669.99	656.88
144267	BUILDLEN TTP2877	623.81	571.79	502.39	417.73	320.38	223.73
144268	BUILDLEN TTP2877	328.35	425.77	510.25	579.23	630.61	662.83
144269	BUILDLEN TTP2877	674.91	666.48	0.00	662.74	669.99	656.88
144270	BUILDLEN TTP2877	623.81	571.79	502.39	417.73	320.38	223.73
144271							
144272	BUILDLEN TTP2878	328.35	425.77	510.25	579.23	630.61	662.83
144273	BUILDLEN TTP2878	674.91	666.48	0.00	662.74	669.99	656.88
144274	BUILDLEN TTP2878	623.81	571.79	502.39	417.73	320.38	223.73
144275	BUILDLEN TTP2878	328.35	425.77	510.25	579.23	630.61	662.83

```
144276      BUILDLEN TTP2878        674.91   666.48     0.00   662.74   669.99   656.88
144277      BUILDLEN TTP2878        623.81   571.79   502.39   417.73   320.38   223.73
144278
144279      BUILDLEN TTP2879        328.35   425.77   510.25   579.23   630.61   662.83
144280      BUILDLEN TTP2879        674.91   666.48     0.00   662.74   669.99   656.88
144281      BUILDLEN TTP2879        623.81   571.79   502.39   417.73   320.38   223.73
144282      BUILDLEN TTP2879        328.35   425.77   510.25   579.23   630.61   662.83
144283      BUILDLEN TTP2879        674.91   666.48     0.00   662.74   669.99   656.88
144284      BUILDLEN TTP2879        623.81   571.79   502.39   417.73   320.38   223.73
144285
144286      BUILDLEN TTP2880        328.35   425.77   510.25   579.23   630.61   662.83
144287      BUILDLEN TTP2880        674.91   666.48     0.00   662.74   669.99   656.88
144288      BUILDLEN TTP2880        623.81   571.79   502.39   417.73   320.38   223.73
144289      BUILDLEN TTP2880        328.35   425.77   510.25   579.23   630.61   662.83
144290      BUILDLEN TTP2880        674.91   666.48     0.00   662.74   669.99   656.88
144291      BUILDLEN TTP2880        623.81   571.79   502.39   417.73   320.38   223.73
144292
144293      BUILDLEN TTP2881        328.35   425.77   510.25   579.23   630.61   662.83
144294      BUILDLEN TTP2881        674.91   666.48     0.00   662.74   669.99   656.88
144295      BUILDLEN TTP2881        623.81   571.79   502.39   417.73   320.38   223.73
144296      BUILDLEN TTP2881        328.35   425.77   510.25   579.23   630.61   662.83
144297      BUILDLEN TTP2881        674.91   666.48     0.00   662.74   669.99   656.88
144298      BUILDLEN TTP2881        623.81   571.79   502.39   417.73   320.38   223.73
144299
144300      BUILDLEN TTP2882        328.35   425.77   510.25   579.23   630.61   662.83
144301      BUILDLEN TTP2882        674.91   666.48     0.00   662.74   669.99   656.88
144302      BUILDLEN TTP2882        623.81   571.79   502.39   417.73   320.38   223.73
144303      BUILDLEN TTP2882        328.35   425.77   510.25   579.23   630.61   662.83
144304      BUILDLEN TTP2882        674.91   666.48     0.00   662.74   669.99   656.88
144305      BUILDLEN TTP2882        623.81   571.79   502.39   417.73   320.38   223.73
144306
144307      BUILDLEN TTP2883        328.35   425.77   510.25   579.23   630.61   662.83
144308      BUILDLEN TTP2883        674.91   666.48     0.00   662.74   669.99   656.88
144309      BUILDLEN TTP2883        623.81   571.79   502.39   417.73   320.38   223.73
144310      BUILDLEN TTP2883        328.35   425.77   510.25   579.23   630.61   662.83
144311      BUILDLEN TTP2883        674.91   666.48     0.00   662.74   669.99   656.88
144312      BUILDLEN TTP2883        623.81   571.79   502.39   417.73   320.38   223.73
144313
144314      BUILDLEN TTP2884        328.35   425.77   510.25   579.23   630.61   662.83
144315      BUILDLEN TTP2884        674.91   666.48     0.00   662.74   669.99   656.88
144316      BUILDLEN TTP2884        623.81   571.79   502.39   417.73   320.38   223.73
144317      BUILDLEN TTP2884        328.35   425.77   510.25   579.23   630.61   662.83
144318      BUILDLEN TTP2884        674.91   666.48     0.00   662.74   669.99   656.88
144319      BUILDLEN TTP2884        623.81   571.79   502.39   417.73   320.38   223.73
144320
144321      BUILDLEN TTP2885        328.35   425.77   510.25   579.23   630.61   662.83
144322      BUILDLEN TTP2885        674.91   666.48     0.00   662.74   669.99   656.88
144323      BUILDLEN TTP2885        623.81   571.79   502.39   417.73   320.38   223.73
144324      BUILDLEN TTP2885        328.35   425.77   510.25   579.23   630.61   662.83
144325      BUILDLEN TTP2885        674.91   666.48     0.00   662.74   669.99   656.88
144326      BUILDLEN TTP2885        623.81   571.79   502.39   417.73   320.38   223.73
144327
144328      BUILDLEN TTP2886        328.35   425.77   510.25   579.23   630.61   662.83
144329      BUILDLEN TTP2886        674.91   666.48     0.00   662.74   669.99   656.88
144330      BUILDLEN TTP2886        623.81   571.79   502.39   417.73   320.38   223.73
144331      BUILDLEN TTP2886        328.35   425.77   510.25   579.23   630.61   662.83
144332      BUILDLEN TTP2886        674.91   666.48     0.00   662.74   669.99   656.88
144333      BUILDLEN TTP2886        623.81   571.79   502.39   417.73   320.38   223.73
144334
144335      BUILDLEN TTP2887        328.35   425.77   510.25   579.23   630.61   662.83
144336      BUILDLEN TTP2887        674.91   666.48     0.00   662.74   669.99   656.88
144337      BUILDLEN TTP2887        623.81   571.79   502.39   417.73   320.38   223.73
144338      BUILDLEN TTP2887        328.35   425.77   510.25   579.23   630.61   662.83
144339      BUILDLEN TTP2887        674.91   666.48     0.00   662.74   669.99   656.88
144340      BUILDLEN TTP2887        623.81   571.79   502.39   417.73   320.38   223.73
144341
```

144342	BUILDLEN TTP2888	328.35	425.77	510.25	579.23	630.61	662.83
144343	BUILDLEN TTP2888	674.91	666.48	0.00	662.74	669.99	656.88
144344	BUILDLEN TTP2888	623.81	571.79	502.39	417.73	320.38	223.73
144345	BUILDLEN TTP2888	328.35	425.77	510.25	579.23	630.61	662.83
144346	BUILDLEN TTP2888	674.91	666.48	0.00	662.74	669.99	656.88
144347	BUILDLEN TTP2888	623.81	571.79	502.39	417.73	320.38	223.73
144348							
144349	BUILDLEN TTP2889	328.35	425.77	510.25	579.23	630.61	662.83
144350	BUILDLEN TTP2889	674.91	666.48	0.00	662.74	669.99	656.88
144351	BUILDLEN TTP2889	623.81	571.79	502.39	417.73	320.38	223.73
144352	BUILDLEN TTP2889	328.35	425.77	510.25	579.23	630.61	662.83
144353	BUILDLEN TTP2889	674.91	666.48	0.00	662.74	669.99	656.88
144354	BUILDLEN TTP2889	623.81	571.79	502.39	417.73	320.38	223.73
144355							
144356	BUILDLEN TTP2890	328.35	425.77	510.25	579.23	630.61	662.83
144357	BUILDLEN TTP2890	674.91	666.48	0.00	662.74	669.99	656.88
144358	BUILDLEN TTP2890	623.81	571.79	502.39	417.73	320.38	223.73
144359	BUILDLEN TTP2890	328.35	425.77	510.25	579.23	630.61	662.83
144360	BUILDLEN TTP2890	674.91	666.48	0.00	662.74	669.99	656.88
144361	BUILDLEN TTP2890	623.81	571.79	502.39	417.73	320.38	223.73
144362							
144363	BUILDLEN TTP2891	328.35	425.77	510.25	579.23	630.61	662.83
144364	BUILDLEN TTP2891	674.91	666.48	0.00	662.74	669.99	656.88
144365	BUILDLEN TTP2891	623.81	571.79	502.39	417.73	320.38	223.73
144366	BUILDLEN TTP2891	328.35	425.77	510.25	579.23	630.61	662.83
144367	BUILDLEN TTP2891	674.91	666.48	0.00	662.74	669.99	656.88
144368	BUILDLEN TTP2891	623.81	571.79	502.39	417.73	320.38	223.73
144369							
144370	BUILDLEN TTP2892	328.35	425.77	510.25	579.23	630.61	662.83
144371	BUILDLEN TTP2892	674.91	666.48	0.00	662.74	669.99	656.88
144372	BUILDLEN TTP2892	623.81	571.79	502.39	417.73	320.38	223.73
144373	BUILDLEN TTP2892	328.35	425.77	510.25	579.23	630.61	662.83
144374	BUILDLEN TTP2892	674.91	666.48	0.00	662.74	669.99	656.88
144375	BUILDLEN TTP2892	623.81	571.79	502.39	417.73	320.38	223.73
144376							
144377	BUILDLEN TTP2893	328.35	425.77	510.25	579.23	630.61	662.83
144378	BUILDLEN TTP2893	674.91	666.48	0.00	662.74	669.99	656.88
144379	BUILDLEN TTP2893	623.81	571.79	502.39	417.73	320.38	223.73
144380	BUILDLEN TTP2893	328.35	425.77	510.25	579.23	630.61	662.83
144381	BUILDLEN TTP2893	674.91	666.48	0.00	662.74	669.99	656.88
144382	BUILDLEN TTP2893	623.81	571.79	502.39	417.73	320.38	223.73
144383							
144384	BUILDLEN TTP2894	328.35	425.77	510.25	579.23	630.61	662.83
144385	BUILDLEN TTP2894	674.91	666.48	0.00	662.74	669.99	656.88
144386	BUILDLEN TTP2894	623.81	571.79	502.39	417.73	320.38	223.73
144387	BUILDLEN TTP2894	328.35	425.77	510.25	579.23	630.61	662.83
144388	BUILDLEN TTP2894	674.91	666.48	0.00	662.74	669.99	656.88
144389	BUILDLEN TTP2894	623.81	571.79	502.39	417.73	320.38	223.73
144390							
144391	BUILDLEN TTP2895	328.35	425.77	510.25	579.23	630.61	662.83
144392	BUILDLEN TTP2895	674.91	666.48	0.00	662.74	669.99	656.88
144393	BUILDLEN TTP2895	623.81	571.79	502.39	417.73	320.38	223.73
144394	BUILDLEN TTP2895	328.35	425.77	510.25	579.23	630.61	662.83
144395	BUILDLEN TTP2895	674.91	666.48	0.00	662.74	669.99	656.88
144396	BUILDLEN TTP2895	623.81	571.79	502.39	417.73	320.38	223.73
144397							
144398	BUILDLEN TTP2896	328.35	425.77	510.25	579.23	630.61	662.83
144399	BUILDLEN TTP2896	674.91	666.48	0.00	662.74	669.99	656.88
144400	BUILDLEN TTP2896	623.81	571.79	502.39	417.73	320.38	223.73
144401	BUILDLEN TTP2896	328.35	425.77	510.25	579.23	630.61	662.83
144402	BUILDLEN TTP2896	674.91	666.48	0.00	662.74	669.99	656.88
144403	BUILDLEN TTP2896	623.81	571.79	502.39	417.73	320.38	223.73
144404							
144405	BUILDLEN TTP2897	328.35	425.77	510.25	579.23	630.61	662.83
144406	BUILDLEN TTP2897	674.91	666.48	0.00	662.74	669.99	656.88
144407	BUILDLEN TTP2897	623.81	571.79	502.39	417.73	320.38	223.73

```
144408      BUILDLEN TTP2897        328.35   425.77   510.25   579.23   630.61   662.83
144409      BUILDLEN TTP2897        674.91   666.48     0.00   662.74   669.99   656.88
144410      BUILDLEN TTP2897        623.81   571.79   502.39   417.73   320.38   223.73
144411
144412      BUILDLEN TTP2898        328.35   425.77   510.25   579.23   630.61   662.83
144413      BUILDLEN TTP2898        674.91   666.48     0.00   662.74   669.99   656.88
144414      BUILDLEN TTP2898        623.81   571.79   502.39   417.73   320.38   223.73
144415      BUILDLEN TTP2898        328.35   425.77   510.25   579.23   630.61   662.83
144416      BUILDLEN TTP2898        674.91   666.48     0.00   662.74   669.99   656.88
144417      BUILDLEN TTP2898        623.81   571.79   502.39   417.73   320.38   223.73
144418
144419      XBADJ    STCK1         -153.43  -147.77  -137.62  -123.29  -105.21   -83.94
144420      XBADJ    STCK1          -60.11   -34.46    -7.76    -8.92    -9.81   -10.41
144421      XBADJ    STCK1          -10.68   -10.63   -10.26    -9.58    -8.61    -7.72
144422      XBADJ    STCK1          -19.85   -31.38   -41.95   -51.25   -58.99   -64.94
144423      XBADJ    STCK1          -68.92   -70.80   -87.58  -112.79  -134.91  -152.94
144424      XBADJ    STCK1         -166.31  -174.64  -177.65  -175.27  -167.57  -154.77
144425
144426      XBADJ    STCK2         -143.95  -138.51  -128.86  -115.29   -98.22   -78.17
144427      XBADJ    STCK2          -55.74   -31.61    -6.53    -9.34   -11.88   -14.05
144428      XBADJ    STCK2          -15.79   -17.05   -17.80   -18.00   -17.66   -17.13
144429      XBADJ    STCK2          -29.33   -40.64   -50.72   -59.25   -65.98   -70.71
144430      XBADJ    STCK2          -73.29   -73.64   -88.81  -112.37  -132.85  -149.30
144431      XBADJ    STCK2         -161.21  -168.22  -170.12  -166.85  -158.51  -145.36
144432
144433      XBADJ    STCK3         -231.31  -222.34  -206.61  -184.61  -156.99  -124.61
144434      XBADJ    STCK3          -88.44   -49.58   -10.26   -11.59   -12.58   -13.18
144435      XBADJ    STCK3          -13.37   -13.17   -12.56   -11.57   -10.23   -13.45
144436      XBADJ    STCK3          -96.69  -177.70  -253.31  -321.22  -379.37  -425.99
144437      XBADJ    STCK3         -459.67  -479.38  -484.53  -515.67  -532.19  -532.55
144438      XBADJ    STCK3         -516.72  -485.19  -438.92  -379.31  -308.18  -233.25
144439
144440      XBADJ    STCK4         -235.61  -229.19  -215.80  -195.85  -169.95  -138.89
144441      XBADJ    STCK4         -103.61   -65.18   -25.81   -26.62   -26.63   -25.83
144442      XBADJ    STCK4          -24.24   -21.91   -18.92   -15.36   -11.33   -11.82
144443      XBADJ    STCK4          -92.39  -170.85  -244.12  -309.97  -366.41  -411.71
144444      XBADJ    STCK4         -444.50  -463.79  -468.98  -500.64  -518.14  -519.89
144445      XBADJ    STCK4         -505.85  -476.44  -432.55  -375.52  -307.08  -234.88
144446
144447      XBADJ    STCK5         -227.88  -218.81  -203.09  -181.20  -153.80  -121.74
144448      XBADJ    STCK5          -85.97   -47.59    -7.76    -7.31    -8.38    -9.20
144449      XBADJ    STCK5           -9.73    -9.97    -9.91    -9.55    -8.89   -13.19
144450      XBADJ    STCK5         -124.94  -234.30  -336.54  -428.55  -507.54  -571.11
144451      XBADJ    STCK5         -617.32  -644.78  -653.70  -683.65  -692.84  -680.97
144452      XBADJ    STCK5         -648.41  -596.14  -525.77  -439.42  -339.71  -232.12
144453
144454      XBADJ    STCK6         -229.83  -223.05  -209.49  -189.57  -163.89  -133.23
144455      XBADJ    STCK6          -98.52   -60.82   -21.27   -20.69   -21.22   -21.10
144456      XBADJ    STCK6          -20.35   -18.97   -17.02   -14.55   -11.64   -13.60
144457      XBADJ    STCK6         -123.00  -230.06  -330.14  -420.18  -497.45  -559.61
144458      XBADJ    STCK6         -604.77  -631.55  -640.19  -670.28  -680.00  -669.06
144459      XBADJ    STCK6         -637.79  -587.14  -518.66  -434.41  -336.96  -231.71
144460
144461      XBADJ    STCK7          -10.57   -11.74   -12.56   -13.00   -13.05   -12.69
144462      XBADJ    STCK7          -11.95   -10.85   -10.46   -46.43   -80.99  -113.08
144463      XBADJ    STCK7         -141.74  -166.10  -185.41  -199.08  -206.71  -210.14
144464      XBADJ    STCK7         -319.33  -418.81  -505.57  -576.97  -630.84  -665.54
144465      XBADJ    STCK7         -680.01  -673.83  -647.17  -637.90  -609.60  -562.78
144466      XBADJ    STCK7         -498.86  -419.78  -327.95  -226.15  -117.48   -12.90
144467
144468      XBADJ    STCK8          -12.27   -16.33   -19.89   -22.85   -25.12   -26.62
144469      XBADJ    STCK8          -27.31   -27.17   -27.25   -63.18   -97.18  -128.24
144470      XBADJ    STCK8         -155.40  -177.83  -194.87  -205.98  -210.83  -211.37
144471      XBADJ    STCK8         -317.62  -414.23  -498.24  -567.12  -618.77  -651.61
144472      XBADJ    STCK8         -664.66  -657.51  -630.38  -621.15  -593.41  -547.63
144473      XBADJ    STCK8         -485.21  -408.05  -318.49  -219.25  -113.35   -11.67
```

144474								
144475	XBADJ	STCK9	-229.89	-220.97	-205.34	-183.47	-156.03	-123.84
144476	XBADJ	STCK9	-87.89	-49.28	-9.51	-10.86	-11.88	-12.55
144477	XBADJ	STCK9	-12.83	-12.72	-12.22	-11.35	-10.14	-12.79
144478	XBADJ	STCK9	-124.36	-232.14	-332.88	-423.50	-501.25	-563.77
144479	XBADJ	STCK9	-609.16	-636.04	-644.64	-674.44	-683.74	-672.27
144480	XBADJ	STCK9	-640.37	-589.02	-519.76	-434.72	-336.47	-232.17
144481								
144482	XBADJ	STCK10	-234.22	-227.80	-214.46	-194.61	-168.84	-137.94
144483	XBADJ	STCK10	-102.85	-64.64	-24.81	-25.63	-25.68	-24.95
144484	XBADJ	STCK10	-23.45	-21.25	-18.40	-14.99	-11.12	-11.09
144485	XBADJ	STCK10	-120.02	-225.31	-323.75	-412.36	-488.43	-549.67
144486	XBADJ	STCK10	-594.20	-620.68	-629.34	-659.66	-669.94	-659.87
144487	XBADJ	STCK10	-629.74	-580.48	-513.59	-431.08	-335.48	-233.87
144488								
144489	XBADJ	STCK11	-323.95	-417.05	-497.48	-562.79	-611.00	-640.64
144490	XBADJ	STCK11	-650.82	-641.23	-612.15	-600.83	-574.03	-529.79
144491	XBADJ	STCK11	-469.45	-394.85	-308.25	-212.29	-109.87	-8.64
144492	XBADJ	STCK11	-12.90	-16.77	-20.13	-22.88	-24.93	-26.23
144493	XBADJ	STCK11	-26.73	-26.42	-25.65	-63.28	-98.98	-131.67
144494	XBADJ	STCK11	-160.37	-184.19	-202.42	-214.49	-220.05	-221.01
144495								
144496	XBADJ	STCK12	-325.68	-421.60	-504.70	-572.47	-622.85	-654.30
144497	XBADJ	STCK12	-665.87	-657.21	-628.58	-617.21	-589.86	-544.59
144498	XBADJ	STCK12	-482.77	-406.29	-317.46	-218.98	-113.85	-9.78
144499	XBADJ	STCK12	-11.17	-12.22	-12.90	-13.19	-13.08	-12.57
144500	XBADJ	STCK12	-11.68	-10.43	-9.22	-46.90	-83.15	-116.87
144501	XBADJ	STCK12	-147.05	-172.76	-193.21	-207.80	-216.07	-219.87
144502								
144503	XBADJ	STCK13	-313.57	-407.21	-488.47	-554.89	-604.45	-635.65
144504	XBADJ	STCK13	-647.53	-639.73	-612.50	-601.65	-574.97	-530.81
144505	XBADJ	STCK13	-470.53	-395.95	-309.33	-213.32	-110.83	-10.54
144506	XBADJ	STCK13	-14.77	-18.56	-21.78	-24.34	-26.16	-27.18
144507	XBADJ	STCK13	-27.38	-26.75	-25.30	-61.09	-95.02	-126.07
144508	XBADJ	STCK13	-153.29	-175.84	-193.06	-204.41	-209.55	-213.19
144509								
144510	XBADJ	STCK14	-316.78	-412.97	-496.61	-565.15	-616.53	-649.18
144511	XBADJ	STCK14	-662.09	-654.90	-627.80	-616.62	-589.15	-543.78
144512	XBADJ	STCK14	-481.89	-405.35	-316.50	-218.03	-112.94	-9.98
144513	XBADJ	STCK14	-11.56	-12.80	-13.64	-14.07	-14.08	-13.65
144514	XBADJ	STCK14	-12.81	-11.58	-10.00	-46.12	-80.84	-113.10
144515	XBADJ	STCK14	-141.93	-166.44	-185.90	-199.70	-207.44	-213.75
144516								
144517	XBADJ	IDLE1	-68.73	-82.64	-94.05	-102.60	-108.03	-110.18
144518	XBADJ	IDLE1	-108.98	-104.47	-96.79	-114.26	-128.26	-138.36
144519	XBADJ	IDLE1	-144.26	-145.78	-142.86	-135.61	-124.23	-109.43
144520	XBADJ	IDLE1	-104.56	-96.50	-85.52	-71.94	-56.17	-38.69
144521	XBADJ	IDLE1	-20.04	-0.78	1.45	-7.45	-16.47	-24.98
144522	XBADJ	IDLE1	-32.74	-39.50	-45.06	-49.25	-51.94	-53.06
144523								
144524	XBADJ	IDLE2	-72.60	-86.37	-97.52	-105.70	-110.68	-112.29
144525	XBADJ	IDLE2	-110.49	-105.33	-96.97	-113.76	-127.10	-136.57
144526	XBADJ	IDLE2	-141.89	-142.90	-139.57	-132.00	-120.42	-105.53
144527	XBADJ	IDLE2	-100.68	-92.78	-82.05	-68.83	-53.52	-36.59
144528	XBADJ	IDLE2	-18.54	0.07	1.63	-7.95	-17.63	-26.77
144529	XBADJ	IDLE2	-35.10	-42.37	-48.34	-52.85	-55.75	-56.96
144530								
144531	XBADJ	IDLE3	-80.63	-94.04	-104.59	-111.96	-115.92	-116.37
144532	XBADJ	IDLE3	-113.28	-106.75	-96.97	-112.34	-124.30	-132.49
144533	XBADJ	IDLE3	-136.65	-136.65	-132.51	-124.33	-112.38	-97.37
144534	XBADJ	IDLE3	-92.65	-85.11	-74.98	-62.58	-48.28	-32.51
144535	XBADJ	IDLE3	-15.75	1.49	1.63	-9.37	-20.42	-30.85
144536	XBADJ	IDLE3	-40.35	-48.62	-55.41	-60.52	-63.79	-65.12
144537								
144538	XBADJ	IDLE4	-84.80	-97.98	-108.19	-115.10	-118.52	-118.34
144539	XBADJ	IDLE4	-114.57	-107.31	-96.79	-111.43	-122.68	-130.20

144540	XBADJ	IDLE4	-133.77	-133.27	-128.73	-120.27	-108.16	-93.11
144541	XBADJ	IDLE4	-88.48	-81.17	-71.39	-59.43	-45.68	-30.53
144542	XBADJ	IDLE4	-14.46	2.05	1.45	-10.28	-22.05	-33.14
144543	XBADJ	IDLE4	-43.23	-52.00	-59.19	-64.58	-68.02	-69.38
144544								
144545	XBADJ	IDLE5	-88.05	-101.02	-110.92	-117.45	-120.41	-119.72
144546	XBADJ	IDLE5	-115.38	-107.54	-96.43	-110.49	-121.19	-128.21
144547	XBADJ	IDLE5	-131.33	-130.46	-125.63	-116.98	-104.78	-89.74
144548	XBADJ	IDLE5	-85.23	-78.12	-68.65	-57.08	-43.79	-29.16
144549	XBADJ	IDLE5	-13.65	2.28	1.09	-11.22	-23.54	-35.14
144550	XBADJ	IDLE5	-45.67	-54.81	-62.29	-67.87	-71.40	-72.75
144551								
144552	XBADJ	IDLE6	-92.59	-105.36	-114.92	-120.98	-123.38	-122.02
144553	XBADJ	IDLE6	-116.96	-108.34	-96.43	-109.69	-119.61	-125.90
144554	XBADJ	IDLE6	-128.37	-126.93	-121.64	-112.65	-100.24	-85.13
144555	XBADJ	IDLE6	-80.69	-73.79	-64.65	-53.55	-40.82	-26.86
144556	XBADJ	IDLE6	-12.07	3.08	1.09	-12.03	-25.11	-37.44
144557	XBADJ	IDLE6	-48.63	-58.34	-66.28	-72.21	-75.94	-77.36
144558								
144559	XBADJ	IDLE7	-96.45	-109.03	-118.30	-123.98	-125.89	-123.98
144560	XBADJ	IDLE7	-118.29	-109.02	-96.43	-109.01	-118.27	-123.95
144561	XBADJ	IDLE7	-125.85	-123.93	-118.25	-108.97	-96.39	-81.22
144562	XBADJ	IDLE7	-76.84	-70.12	-61.27	-50.56	-38.31	-24.90
144563	XBADJ	IDLE7	-10.73	3.76	1.09	-12.70	-26.45	-39.40
144564	XBADJ	IDLE7	-51.14	-61.34	-69.67	-75.88	-79.79	-81.27
144565								
144566	XBADJ	IDLE8	-100.20	-112.71	-121.79	-127.18	-128.70	-126.30
144567	XBADJ	IDLE8	-120.07	-110.20	-96.97	-108.89	-117.51	-122.55
144568	XBADJ	IDLE8	-123.87	-121.43	-115.30	-105.66	-92.82	-77.50
144569	XBADJ	IDLE8	-73.08	-66.44	-57.78	-47.36	-35.51	-22.57
144570	XBADJ	IDLE8	-8.95	4.94	1.63	-12.82	-27.22	-40.79
144571	XBADJ	IDLE8	-53.12	-63.84	-72.62	-79.19	-83.36	-84.99
144572								
144573	XBADJ	IDLE9	-103.81	-116.09	-124.84	-129.80	-130.82	-127.86
144574	XBADJ	IDLE9	-121.01	-110.49	-96.61	-107.89	-115.89	-120.38
144575	XBADJ	IDLE9	-121.20	-118.34	-111.89	-102.03	-89.08	-73.77
144576	XBADJ	IDLE9	-69.47	-63.06	-54.73	-44.74	-33.38	-21.02
144577	XBADJ	IDLE9	-8.02	5.23	1.27	-13.82	-28.83	-42.97
144578	XBADJ	IDLE9	-55.79	-66.93	-76.03	-82.82	-87.09	-88.72
144579								
144580	XBADJ	IDLE10	-111.46	-123.59	-131.98	-136.35	-136.58	-132.66
144581	XBADJ	IDLE10	-124.71	-112.97	-97.80	-107.75	-114.43	-117.63
144582	XBADJ	IDLE10	-117.26	-113.32	-105.95	-95.35	0.00	-66.22
144583	XBADJ	IDLE10	-61.83	-55.55	-47.59	-38.19	-27.62	-16.21
144584	XBADJ	IDLE10	-4.32	7.71	2.46	-13.96	-30.30	-45.71
144585	XBADJ	IDLE10	-59.74	-71.95	-81.97	-89.51	0.00	-96.27
144586								
144587	XBADJ	IDLE11	-115.62	-127.54	-135.58	-139.51	-139.19	-134.65
144588	XBADJ	IDLE11	-126.01	-113.54	-97.63	-106.85	-112.81	-115.36
144589	XBADJ	IDLE11	-114.39	-109.95	-102.17	-91.29	0.00	-61.96
144590	XBADJ	IDLE11	-57.66	-51.61	-43.99	-35.03	-25.01	-14.23
144591	XBADJ	IDLE11	-3.02	8.29	2.29	-14.87	-31.91	-47.99
144592	XBADJ	IDLE11	-62.60	-75.32	-85.75	-93.57	0.00	-100.53
144593								
144594	XBADJ	IDLE12	-118.88	-130.58	-138.32	-141.86	-141.08	-136.02
144595	XBADJ	IDLE12	-126.82	-113.78	-97.27	-105.91	-111.32	-113.36
144596	XBADJ	IDLE12	-111.95	-107.14	-99.07	-88.00	0.00	-58.59
144597	XBADJ	IDLE12	-54.40	-48.57	-41.25	-32.68	-23.12	-12.86
144598	XBADJ	IDLE12	-2.20	8.52	1.93	-15.81	-33.40	-49.98
144599	XBADJ	IDLE12	-65.05	-78.13	-88.85	-96.86	0.00	-103.90
144600								
144601	XBADJ	IDLE13	-123.42	-134.91	-142.31	-145.39	-144.04	-138.32
144602	XBADJ	IDLE13	-128.40	-114.58	-97.27	-105.11	-109.75	-111.05
144603	XBADJ	IDLE13	-108.99	-103.61	-95.08	-83.66	0.00	-53.98
144604	XBADJ	IDLE13	-49.86	-44.23	-37.26	-29.15	-20.16	-10.55
144605	XBADJ	IDLE13	-0.63	9.32	1.93	-16.61	-34.98	-52.29

```
144606      XBADJ    IDLE13        -68.01   -81.66   -92.84  -101.19     0.00  -108.51
144607
144608      XBADJ    IDLE14       -127.26  -138.58  -145.69  -148.37  -146.55  -140.27
144609      XBADJ    IDLE14       -129.73  -115.25   -97.27  -104.43  -108.41  -109.10
144610      XBADJ    IDLE14       -106.48  -100.62   -91.70   -80.00     0.00   -50.08
144611      XBADJ    IDLE14        -46.02   -40.57   -33.88   -26.16   -17.65    -8.60
144612      XBADJ    IDLE14          0.71    10.00     1.93   -17.28   -36.31   -54.24
144613      XBADJ    IDLE14        -70.52   -84.65   -96.21  -104.85     0.00  -112.41
144614
144615      XBADJ    IDLE15       -131.02  -142.27  -149.19  -151.57  -149.35  -142.60
144616      XBADJ    IDLE15       -131.51  -116.42   -97.80  -104.30  -107.63  -107.70
144617      XBADJ    IDLE15       -104.49   -98.10   -88.74   -76.68     0.00   -46.35
144618      XBADJ    IDLE15        -42.26   -36.88   -30.39   -22.97   -14.85    -6.28
144619      XBADJ    IDLE15          2.48    11.17     2.46   -17.41   -37.09   -55.65
144620      XBADJ    IDLE15        -72.51   -87.17   -99.18  -108.18     0.00  -116.14
144621
144622      XBADJ    IDLE16       -134.64  -145.65  -152.24  -154.20  -151.48  -144.16
144623      XBADJ    IDLE16       -132.45  -116.73   -97.45  -103.31  -106.03  -105.53
144624      XBADJ    IDLE16       -101.82   -95.02   -85.33   -73.05     0.00   -42.62
144625      XBADJ    IDLE16        -38.65   -33.50   -27.33   -20.33   -12.72    -4.72
144626      XBADJ    IDLE16          3.43    11.47     2.11   -18.40   -38.70   -57.81
144627      XBADJ    IDLE16        -75.17   -90.25  -102.59  -111.80     0.00  -119.87
144628
144629      XBADJ    IDLE17       -142.37  -152.91  -158.80  -159.86  -156.07  -147.53
144630      XBADJ    IDLE17       -134.52  -117.41   -96.74  -101.22  -102.63  -100.92
144631      XBADJ    IDLE17        -96.15   -88.45   -78.07   -65.31     0.00   -34.64
144632      XBADJ    IDLE17        -30.91   -26.24   -20.77   -14.68    -8.13    -1.34
144633      XBADJ    IDLE17          5.49    12.15     1.40   -20.49   -42.09   -62.42
144634      XBADJ    IDLE17        -80.85   -96.82  -109.85  -119.54     0.00  -127.85
144635
144636      XBADJ    IDLE18       -146.54  -156.85  -162.40  -163.01  -158.67  -149.51
144637      XBADJ    IDLE18       -135.80  -117.97   -96.56  -100.31  -101.01   -98.64
144638      XBADJ    IDLE18        -93.27   -85.07   -74.29   -61.24     0.00   -30.38
144639      XBADJ    IDLE18        -26.75   -22.30   -17.17   -11.53    -5.53     0.63
144640      XBADJ    IDLE18          6.78    12.72     1.22   -21.40   -43.72   -64.70
144641      XBADJ    IDLE18        -83.72  -100.20  -113.63  -123.61     0.00  -132.11
144642
144643      XBADJ    IDLE19       -149.79  -159.90  -165.14  -165.37  -160.57  -150.89
144644      XBADJ    IDLE19       -136.63  -118.22   -96.21   -99.38   -99.53   -96.65
144645      XBADJ    IDLE19        -90.84   -82.27   -71.19   -57.96     0.00   -27.01
144646      XBADJ    IDLE19        -23.49   -19.25   -14.43    -9.17    -3.63     2.01
144647      XBADJ    IDLE19          7.60    12.96     0.87   -22.33   -45.20   -66.69
144648      XBADJ    IDLE19        -86.16  -103.01  -116.72  -126.90     0.00  -135.48
144649
144650      XBADJ    IDLE20       -154.33  -164.23  -169.13  -168.90  -163.53  -153.20
144651      XBADJ    IDLE20       -138.21  -119.02   -96.21   -98.58   -97.95   -94.35
144652      XBADJ    IDLE20        -87.87   -78.73   -67.20     0.00     0.00   -22.40
144653      XBADJ    IDLE20        -18.95   -14.92   -10.44    -5.64    -0.67     4.32
144654      XBADJ    IDLE20          9.18    13.76     0.87   -23.13   -46.78   -69.00
144655      XBADJ    IDLE20        -89.12  -106.54  -120.72     0.00     0.00  -140.09
144656
144657      XBADJ    IDLE21       -158.17  -167.89  -172.51  -171.88  -166.04  -155.15
144658      XBADJ    IDLE21       -139.54  -119.69   -96.21   -97.90   -96.62   -92.40
144659      XBADJ    IDLE21        -85.37   -75.75   -63.82     0.00     0.00   -18.50
144660      XBADJ    IDLE21        -15.11   -11.26    -7.06    -2.65     1.84     6.27
144661      XBADJ    IDLE21         10.51    14.44     0.87   -23.81   -48.11   -70.95
144662      XBADJ    IDLE21        -91.63  -109.53  -124.09     0.00     0.00  -143.99
144663
144664      XBADJ    IDLE22       -161.94  -171.58  -176.00  -175.08  -168.84  -157.47
144665      XBADJ    IDLE22       -141.31  -120.86   -96.74   -97.77   -95.84   -90.99
144666      XBADJ    IDLE22        -83.38   -73.23     0.00     0.00     0.00   -14.77
144667      XBADJ    IDLE22        -11.34    -7.57    -3.57     0.54     4.64     8.59
144668      XBADJ    IDLE22         12.29    15.60     1.40   -23.94   -48.89   -72.35
144669      XBADJ    IDLE22        -93.62  -112.04     0.00     0.00     0.00  -147.72
144670
144671      XBADJ    IDLE23       -165.54  -174.95  -179.05  -177.70  -170.96  -159.02
```

144672	XBADJ	IDLE23	-142.25	-121.15	-96.38	-96.77	-94.23	-88.82
144673	XBADJ	IDLE23	-80.71	-70.15	0.00	0.00	0.00	-11.05
144674	XBADJ	IDLE23	-7.74	-4.20	-0.52	3.16	6.75	10.14
144675	XBADJ	IDLE23	13.22	15.90	1.04	-24.94	-50.50	-74.52
144676	XBADJ	IDLE23	-96.29	-115.12	0.00	0.00	0.00	-151.44
144677								
144678	XBADJ	IDLE24	-247.66	-244.35	-233.61	-215.77	-191.38	-161.17
144679	XBADJ	IDLE24	-126.07	-87.13	-46.59	-45.60	-43.23	-39.54
144680	XBADJ	IDLE24	-34.65	-28.71	-21.89	-14.41	-6.49	-3.25
144681	XBADJ	IDLE24	-80.34	-155.69	-226.31	-290.05	-344.98	-389.43
144682	XBADJ	IDLE24	-422.04	-441.83	-448.20	-481.66	-501.54	-506.18
144683	XBADJ	IDLE24	-495.44	-469.65	-429.58	-376.47	-311.91	-243.45
144684								
144685	XBADJ	IDLE25	-248.28	-245.66	-235.57	-218.33	-194.45	-164.66
144686	XBADJ	IDLE25	-129.87	-91.13	-50.67	-49.63	-47.09	-43.12
144687	XBADJ	IDLE25	-37.83	-31.40	-24.01	-15.89	-7.29	-3.34
144688	XBADJ	IDLE25	-79.72	-154.38	-224.35	-287.50	-341.91	-385.94
144689	XBADJ	IDLE25	-418.24	-437.83	-444.12	-477.63	-497.68	-502.60
144690	XBADJ	IDLE25	-492.26	-466.96	-427.47	-374.99	-311.12	-243.36
144691								
144692	XBADJ	IDLE26	-249.03	-247.04	-237.54	-220.83	-197.41	-167.99
144693	XBADJ	IDLE26	-133.46	-94.88	-54.46	-53.35	-50.62	-46.35
144694	XBADJ	IDLE26	-40.68	-33.77	-25.83	-17.10	-7.86	-3.25
144695	XBADJ	IDLE26	-78.97	-153.00	-222.37	-284.99	-338.95	-382.61
144696	XBADJ	IDLE26	-414.65	-434.08	-440.33	-473.91	-494.15	-499.37
144697	XBADJ	IDLE26	-489.41	-464.59	-425.65	-373.78	-310.55	-243.45
144698								
144699	XBADJ	IDLE27	-249.55	-248.26	-239.42	-223.31	-200.41	-171.43
144700	XBADJ	IDLE27	-137.23	-98.87	-58.54	-57.40	-54.52	-49.98
144701	XBADJ	IDLE27	-43.93	-36.53	-28.03	-18.68	-8.76	-3.44
144702	XBADJ	IDLE27	-78.45	-151.78	-220.50	-282.52	-335.95	-379.17
144703	XBADJ	IDLE27	-410.88	-430.10	-436.25	-469.86	-490.25	-495.74
144704	XBADJ	IDLE27	-486.17	-461.82	-423.45	-372.20	-309.65	-243.26
144705								
144706	XBADJ	IDLE28	-250.35	-249.74	-241.54	-226.00	-203.59	-175.00
144707	XBADJ	IDLE28	-141.09	-102.89	-62.61	-61.39	-58.31	-53.46
144708	XBADJ	IDLE28	-46.98	-39.07	-29.98	-19.98	-9.37	-3.34
144709	XBADJ	IDLE28	-77.65	-150.30	-218.38	-279.82	-332.77	-375.60
144710	XBADJ	IDLE28	-407.02	-426.07	-432.18	-465.87	-486.46	-492.26
144711	XBADJ	IDLE28	-483.11	-459.28	-421.50	-370.90	-309.04	-243.36
144712								
144713	XBADJ	IDLE29	-250.98	-251.07	-243.54	-228.60	-206.72	-178.56
144714	XBADJ	IDLE29	-144.98	-106.98	-66.78	-65.52	-62.26	-57.12
144715	XBADJ	IDLE29	-50.24	-41.83	-32.15	-21.50	-10.19	-3.44
144716	XBADJ	IDLE29	-77.02	-148.96	-216.38	-277.22	-329.64	-372.04
144717	XBADJ	IDLE29	-403.14	-421.98	-428.01	-461.75	-482.51	-488.60
144718	XBADJ	IDLE29	-479.85	-456.53	-419.33	-369.38	-308.22	-243.26
144719								
144720	XBADJ	IDLE30	-251.69	-252.47	-245.58	-231.23	-209.85	-182.10
144721	XBADJ	IDLE30	-148.81	-111.00	-70.86	-69.54	-66.10	-60.65
144722	XBADJ	IDLE30	-53.36	-44.45	-34.19	-22.89	-10.90	-3.44
144723	XBADJ	IDLE30	-76.31	-147.57	-214.34	-274.60	-326.51	-368.50
144724	XBADJ	IDLE30	-399.30	-417.97	-423.93	-457.73	-478.67	-485.07
144725	XBADJ	IDLE30	-476.73	-453.90	-417.29	-367.99	-307.51	-243.26
144726								
144727	XBADJ	IDLE31	-253.03	-255.01	-249.23	-235.89	-215.37	-188.32
144728	XBADJ	IDLE31	-155.54	-118.03	-77.98	-76.53	-72.75	-66.76
144729	XBADJ	IDLE31	-58.75	-48.94	-37.66	-25.22	-12.02	-3.33
144730	XBADJ	IDLE31	-74.97	-145.03	-210.68	-269.94	-320.99	-362.28
144731	XBADJ	IDLE31	-392.57	-410.93	-416.81	-450.74	-472.02	-478.96
144732	XBADJ	IDLE31	-471.35	-449.41	-413.82	-365.66	-306.38	-243.37
144733								
144734	XBADJ	IDLE32	-253.65	-256.32	-251.19	-238.44	-218.43	-191.80
144735	XBADJ	IDLE32	-159.33	-122.02	-82.05	-80.55	-76.61	-70.33
144736	XBADJ	IDLE32	-61.92	-51.63	-39.77	-26.70	-12.82	-3.42
144737	XBADJ	IDLE32	-74.35	-143.72	-208.73	-267.39	-317.93	-358.80

144738	XBADJ	IDLE32	-388.78	-406.94	-412.74	-446.71	-468.16	-475.39
144739	XBADJ	IDLE32	-468.17	-446.73	-411.71	-364.18	-305.59	-243.28
144740								
144741	XBADJ	IDLE33	-254.40	-257.70	-253.17	-240.95	-221.40	-195.13
144742	XBADJ	IDLE33	-162.93	-125.78	-85.85	-84.28	-80.15	-73.58
144743	XBADJ	IDLE33	-64.78	-54.00	-41.59	-27.92	-13.39	-3.33
144744	XBADJ	IDLE33	-73.60	-142.34	-206.75	-264.88	-314.96	-355.47
144745	XBADJ	IDLE33	-385.18	-403.18	-408.94	-442.99	-464.62	-472.14
144746	XBADJ	IDLE33	-465.32	-444.35	-409.89	-362.97	-305.02	-243.37
144747								
144748	XBADJ	IDLE34	-254.92	-258.91	-255.04	-243.42	-224.40	-198.56
144749	XBADJ	IDLE34	-166.69	-129.76	-89.92	-88.32	-84.04	-77.20
144750	XBADJ	IDLE34	-68.01	-56.77	-43.79	-29.49	-14.28	-3.52
144751	XBADJ	IDLE34	-73.08	-141.12	-204.88	-262.41	-311.96	-352.04
144752	XBADJ	IDLE34	-381.42	-399.21	-404.87	-438.95	-460.73	-468.52
144753	XBADJ	IDLE34	-462.08	-441.59	-407.69	-361.39	-304.12	-243.18
144754								
144755	XBADJ	IDLE35	-255.73	-260.40	-257.17	-246.12	-227.59	-202.15
144756	XBADJ	IDLE35	-170.56	-133.79	-94.00	-92.32	-87.84	-80.68
144757	XBADJ	IDLE35	-71.08	-59.31	-45.74	-30.79	-14.89	-3.42
144758	XBADJ	IDLE35	-72.28	-139.63	-202.75	-259.71	-308.77	-348.45
144759	XBADJ	IDLE35	-377.55	-395.17	-400.79	-434.95	-456.93	-465.04
144760	XBADJ	IDLE35	-459.02	-439.04	-405.73	-360.09	-303.51	-243.28
144761								
144762	XBADJ	IDLE36	-256.35	-261.73	-259.17	-248.72	-230.72	-205.71
144763	XBADJ	IDLE36	-174.44	-137.88	-98.17	-96.44	-91.79	-84.34
144764	XBADJ	IDLE36	-74.33	-62.07	-47.92	-32.31	-15.72	-3.52
144765	XBADJ	IDLE36	-71.65	-138.30	-200.75	-257.10	-305.64	-344.89
144766	XBADJ	IDLE36	-373.67	-391.08	-396.62	-430.82	-452.98	-461.38
144767	XBADJ	IDLE36	-455.76	-436.29	-403.56	-358.57	-302.69	-243.18
144768								
144769	XBADJ	IDLE37	-257.06	-263.13	-261.20	-251.34	-233.84	-209.23
144770	XBADJ	IDLE37	-178.27	-141.89	-102.24	-100.45	-95.61	-87.87
144771	XBADJ	IDLE37	-77.45	-64.68	-49.95	-33.70	-16.42	-3.52
144772	XBADJ	IDLE37	-70.94	-136.91	-198.72	-254.49	-302.52	-341.37
144773	XBADJ	IDLE37	-369.84	-387.08	-392.55	-426.81	-449.16	-457.85
144774	XBADJ	IDLE37	-452.64	-433.67	-401.53	-357.18	-301.98	-243.18
144775								
144776	XBADJ	IDLE38	-259.08	-266.46	-265.75	-256.96	-240.36	-216.46
144777	XBADJ	IDLE38	-185.98	-149.85	-110.21	-108.19	-102.88	-94.44
144778	XBADJ	IDLE38	-83.14	-69.31	-53.37	-35.81	-17.17	-2.87
144779	XBADJ	IDLE38	-68.92	-133.57	-194.17	-248.87	-296.00	-334.14
144780	XBADJ	IDLE38	-362.13	-379.11	-384.58	-419.08	-441.89	-451.28
144781	XBADJ	IDLE38	-446.95	-429.05	-398.10	-355.07	-301.24	-243.83
144782								
144783	XBADJ	IDLE39	-259.70	-267.77	-267.71	-259.50	-243.42	-219.94
144784	XBADJ	IDLE39	-189.77	-153.84	-114.28	-112.21	-106.73	-98.01
144785	XBADJ	IDLE39	-86.32	-71.99	-55.49	-37.29	-17.96	-2.96
144786	XBADJ	IDLE39	-68.30	-132.27	-192.21	-246.32	-292.94	-330.66
144787	XBADJ	IDLE39	-358.34	-375.12	-380.51	-415.05	-438.03	-447.71
144788	XBADJ	IDLE39	-443.78	-426.36	-395.99	-353.59	-300.44	-243.74
144789								
144790	XBADJ	IDLE40	-260.45	-269.16	-269.68	-262.02	-246.39	-223.27
144791	XBADJ	IDLE40	-193.38	-157.60	-118.08	-115.94	-110.27	-101.26
144792	XBADJ	IDLE40	-89.17	-74.37	-57.31	-38.51	-18.53	-2.87
144793	XBADJ	IDLE40	-67.55	-130.88	-190.23	-243.81	-289.97	-327.33
144794	XBADJ	IDLE40	-354.73	-371.36	-376.71	-411.33	-434.49	-444.46
144795	XBADJ	IDLE40	-440.92	-423.99	-394.17	-352.37	-299.87	-243.83
144796								
144797	XBADJ	IDLE41	-260.98	-270.38	-271.56	-264.49	-249.39	-226.71
144798	XBADJ	IDLE41	-197.14	-161.58	-122.15	-119.98	-114.16	-104.88
144799	XBADJ	IDLE41	-92.40	-77.12	-59.50	-40.07	-19.42	-3.05
144800	XBADJ	IDLE41	-67.02	-129.66	-188.36	-241.33	-286.97	-323.89
144801	XBADJ	IDLE41	-350.97	-367.39	-372.64	-407.29	-430.61	-440.85
144802	XBADJ	IDLE41	-437.69	-421.23	-391.98	-350.81	-298.99	-243.65
144803								

144804	XBADJ	IDLE42	-261.78	-271.86	-273.68	-267.19	-252.57	-230.29
144805	XBADJ	IDLE42	-201.00	-165.61	-126.23	-123.98	-117.96	-108.36
144806	XBADJ	IDLE42	-95.47	-79.68	-61.46	-41.38	-20.04	-2.96
144807	XBADJ	IDLE42	-66.23	-128.18	-186.24	-238.64	-283.79	-320.31
144808	XBADJ	IDLE42	-347.11	-363.35	-368.56	-403.28	-426.81	-437.36
144809	XBADJ	IDLE42	-434.62	-418.68	-390.02	-349.50	-298.37	-243.74
144810								
144811	XBADJ	IDLE43	-262.41	-273.20	-275.69	-269.80	-255.71	-233.85
144812	XBADJ	IDLE43	-204.89	-169.70	-130.40	-128.10	-121.91	-112.02
144813	XBADJ	IDLE43	-98.72	-82.43	-63.62	-42.89	-20.85	-3.05
144814	XBADJ	IDLE43	-65.59	-126.84	-184.23	-236.03	-280.65	-316.75
144815	XBADJ	IDLE43	-343.22	-359.26	-364.39	-399.16	-422.86	-433.70
144816	XBADJ	IDLE43	-431.37	-415.93	-387.85	-347.99	-297.56	-243.65
144817								
144818	XBADJ	IDLE44	-263.12	-274.59	-277.72	-272.41	-258.83	-237.38
144819	XBADJ	IDLE44	-208.72	-173.71	-134.47	-132.11	-125.74	-115.54
144820	XBADJ	IDLE44	-101.84	-85.04	-65.66	-44.28	-21.56	-3.05
144821	XBADJ	IDLE44	-64.88	-125.45	-182.20	-233.41	-277.53	-313.22
144822	XBADJ	IDLE44	-339.39	-355.25	-360.32	-395.15	-419.03	-430.18
144823	XBADJ	IDLE44	-428.25	-413.31	-385.82	-346.60	-296.85	-243.65
144824								
144825	XBADJ	IDLE45	-264.72	-277.48	-281.80	-277.56	-264.89	-244.17
144826	XBADJ	IDLE45	-216.03	-181.33	-142.16	-139.64	-132.87	-122.07
144827	XBADJ	IDLE45	-107.56	-89.78	-69.27	-46.66	-22.63	-2.78
144828	XBADJ	IDLE45	-63.28	-122.56	-178.12	-228.26	-271.47	-306.43
144829	XBADJ	IDLE45	-332.08	-347.63	-352.63	-387.63	-411.90	-423.65
144830	XBADJ	IDLE45	-422.53	-408.58	-382.21	-344.22	-295.78	-243.92
144831								
144832	XBADJ	IDLE46	-265.34	-278.78	-283.76	-280.11	-267.95	-247.65
144833	XBADJ	IDLE46	-219.83	-185.32	-146.23	-143.66	-136.73	-125.64
144834	XBADJ	IDLE46	-110.73	-92.46	-71.38	-48.13	-23.42	-2.87
144835	XBADJ	IDLE46	-62.66	-121.25	-176.16	-225.71	-268.41	-302.95
144836	XBADJ	IDLE46	-328.28	-343.64	-348.56	-383.60	-408.04	-420.08
144837	XBADJ	IDLE46	-419.36	-405.89	-380.09	-342.75	-294.98	-243.83
144838								
144839	XBADJ	IDLE47	-266.09	-280.17	-285.74	-282.62	-270.92	-250.99
144840	XBADJ	IDLE47	-223.43	-189.08	-150.03	-147.39	-140.27	-128.88
144841	XBADJ	IDLE47	-113.59	-94.84	-73.20	-49.35	-23.99	-2.78
144842	XBADJ	IDLE47	-61.92	-119.87	-174.18	-223.20	-265.44	-299.61
144843	XBADJ	IDLE47	-324.68	-339.88	-344.76	-379.88	-404.50	-416.84
144844	XBADJ	IDLE47	-416.51	-403.52	-378.27	-341.53	-294.41	-243.92
144845								
144846	XBADJ	IDLE48	-266.62	-281.39	-287.62	-285.11	-273.93	-254.43
144847	XBADJ	IDLE48	-227.20	-193.07	-154.11	-151.44	-144.16	-132.51
144848	XBADJ	IDLE48	-116.83	-97.60	-75.40	-50.91	-24.88	-2.96
144849	XBADJ	IDLE48	-61.38	-118.64	-172.30	-220.72	-262.43	-296.17
144850	XBADJ	IDLE48	-320.91	-335.90	-340.68	-375.83	-400.61	-413.21
144851	XBADJ	IDLE48	-413.26	-400.76	-376.08	-339.97	-293.53	-243.74
144852								
144853	XBADJ	IDLE49	-267.41	-282.87	-289.73	-287.79	-277.11	-258.00
144854	XBADJ	IDLE49	-231.06	-197.09	-158.18	-155.43	-147.96	-135.99
144855	XBADJ	IDLE49	-119.89	-100.14	-77.36	-52.22	-25.50	-2.87
144856	XBADJ	IDLE49	-60.59	-117.17	-170.18	-218.03	-259.25	-292.60
144857	XBADJ	IDLE49	-317.05	-331.87	-336.61	-371.84	-396.81	-409.73
144858	XBADJ	IDLE49	-410.20	-398.21	-374.12	-338.66	-292.91	-243.83
144859								
144860	XBADJ	IDLE50	-268.05	-284.21	-291.74	-290.40	-280.24	-261.57
144861	XBADJ	IDLE50	-234.95	-201.18	-162.35	-159.55	-151.91	-139.64
144862	XBADJ	IDLE50	-123.14	-102.89	-79.52	-53.73	-26.31	-2.96
144863	XBADJ	IDLE50	-59.95	-115.82	-168.18	-215.42	-256.12	-289.03
144864	XBADJ	IDLE50	-313.16	-327.78	-332.44	-367.71	-392.86	-406.08
144865	XBADJ	IDLE50	-406.95	-395.46	-371.96	-337.15	-292.10	-243.74
144866								
144867	XBADJ	IDLE51	-268.75	-285.60	-293.78	-293.02	-283.36	-265.09
144868	XBADJ	IDLE51	-238.77	-205.19	-166.42	-163.56	-155.73	-143.17
144869	XBADJ	IDLE51	-126.26	-105.51	-81.56	-55.12	-27.02	-2.96

144870	XBADJ	IDLE51	-59.25	-114.43	-166.14	-212.80	-253.00	-285.51
144871	XBADJ	IDLE51	-309.34	-323.77	-328.37	-363.71	-389.04	-402.55
144872	XBADJ	IDLE51	-403.83	-392.85	-369.92	-335.76	-291.39	-243.74
144873								
144874	XBADJ	IDLE52	-270.49	-288.57	-297.88	-298.14	-289.33	-271.74
144875	XBADJ	IDLE52	-245.89	-212.57	-173.83	-170.78	-162.54	-149.36
144876	XBADJ	IDLE52	-131.64	-109.92	-84.86	-57.23	-27.85	-2.50
144877	XBADJ	IDLE52	-57.51	-111.47	-162.04	-207.69	-247.03	-278.86
144878	XBADJ	IDLE52	-302.22	-316.40	-320.96	-356.49	-382.23	-396.37
144879	XBADJ	IDLE52	-398.45	-388.44	-366.61	-333.65	-290.56	-244.20
144880								
144881	XBADJ	IDLE53	-271.11	-289.88	-299.84	-300.69	-292.40	-275.23
144882	XBADJ	IDLE53	-249.69	-216.57	-177.91	-174.81	-166.40	-152.93
144883	XBADJ	IDLE53	-134.82	-112.61	-86.98	-58.71	-28.65	-2.59
144884	XBADJ	IDLE53	-56.89	-110.16	-160.08	-205.13	-243.96	-275.37
144885	XBADJ	IDLE53	-298.42	-312.39	-316.88	-352.45	-378.37	-392.79
144886	XBADJ	IDLE53	-395.27	-385.74	-364.50	-332.17	-289.76	-244.11
144887								
144888	XBADJ	IDLE54	-271.86	-291.26	-301.81	-303.19	-295.36	-278.56
144889	XBADJ	IDLE54	-253.29	-220.32	-181.70	-178.53	-169.93	-156.17
144890	XBADJ	IDLE54	-137.67	-114.98	-88.80	-59.92	-29.22	-2.50
144891	XBADJ	IDLE54	-56.14	-108.77	-158.10	-202.63	-241.00	-272.04
144892	XBADJ	IDLE54	-294.82	-308.65	-313.09	-348.74	-374.84	-389.55
144893	XBADJ	IDLE54	-392.42	-383.38	-362.68	-330.96	-289.19	-244.20
144894								
144895	XBADJ	IDLE55	-272.39	-292.49	-303.70	-305.68	-298.37	-282.00
144896	XBADJ	IDLE55	-257.06	-224.31	-185.78	-182.58	-173.83	-159.80
144897	XBADJ	IDLE55	-140.91	-117.74	-90.99	-61.48	-30.10	-2.68
144898	XBADJ	IDLE55	-55.61	-107.55	-156.22	-200.14	-237.99	-268.60
144899	XBADJ	IDLE55	-291.05	-304.66	-309.01	-344.69	-370.94	-385.93
144900	XBADJ	IDLE55	-389.18	-380.62	-360.48	-329.40	-288.30	-244.02
144901								
144902	XBADJ	IDLE56	-273.19	-293.97	-305.81	-308.36	-301.55	-285.57
144903	XBADJ	IDLE56	-260.91	-228.33	-189.85	-186.57	-177.62	-163.27
144904	XBADJ	IDLE56	-143.97	-120.29	-92.95	-62.79	-30.72	-2.59
144905	XBADJ	IDLE56	-54.81	-106.07	-154.11	-197.46	-234.81	-265.03
144906	XBADJ	IDLE56	-287.20	-300.64	-304.94	-340.70	-367.15	-382.45
144907	XBADJ	IDLE56	-386.12	-378.07	-358.53	-328.09	-287.69	-244.11
144908								
144909	XBADJ	IDLE57	-273.82	-295.31	-307.82	-310.98	-304.68	-289.14
144910	XBADJ	IDLE57	-264.80	-232.42	-194.02	-190.69	-181.57	-166.93
144911	XBADJ	IDLE57	-147.22	-123.04	-95.11	-64.30	-31.53	-2.68
144912	XBADJ	IDLE57	-54.18	-104.73	-152.10	-194.85	-231.68	-261.46
144913	XBADJ	IDLE57	-283.31	-296.54	-300.77	-336.57	-363.20	-378.79
144914	XBADJ	IDLE57	-382.87	-375.32	-356.36	-326.58	-286.87	-244.02
144915								
144916	XBADJ	IDLE58	-274.53	-296.70	-309.86	-313.60	-307.81	-292.67
144917	XBADJ	IDLE58	-268.64	-236.44	-198.10	-194.71	-185.40	-170.46
144918	XBADJ	IDLE58	-150.35	-125.66	-97.15	-65.70	-32.24	-2.68
144919	XBADJ	IDLE58	-53.47	-103.33	-150.06	-192.23	-228.55	-257.93
144920	XBADJ	IDLE58	-279.47	-292.53	-296.69	-332.56	-359.37	-375.26
144921	XBADJ	IDLE58	-379.75	-372.70	-354.32	-325.18	-286.16	-244.02
144922								
144923	XBADJ	IDLE59	-276.08	-299.47	-313.76	-318.51	-313.59	-299.14
144924	XBADJ	IDLE59	-275.60	-243.69	-205.41	-201.86	-192.18	-176.66
144925	XBADJ	IDLE59	-155.77	-130.14	-100.57	-67.93	-33.24	-2.40
144926	XBADJ	IDLE59	-51.92	-100.57	-146.16	-187.31	-222.77	-251.46
144927	XBADJ	IDLE59	-272.51	-285.28	-289.38	-325.40	-352.59	-369.07
144928	XBADJ	IDLE59	-374.33	-368.21	-350.91	-322.95	-285.17	-244.30
144929								
144930	XBADJ	IDLE60	-276.69	-300.77	-315.71	-321.06	-316.65	-302.62
144931	XBADJ	IDLE60	-279.40	-247.69	-209.49	-205.90	-196.05	-180.24
144932	XBADJ	IDLE60	-158.96	-132.84	-102.69	-69.42	-34.04	-2.50
144933	XBADJ	IDLE60	-51.31	-99.27	-144.21	-184.77	-219.71	-247.98
144934	XBADJ	IDLE60	-268.71	-281.28	-285.30	-321.37	-348.72	-365.48
144935	XBADJ	IDLE60	-371.14	-365.51	-348.78	-321.46	-284.36	-244.20

```
144936
144937      XBADJ    IDLE61        -277.45  -302.16  -317.70  -323.58  -319.63  -305.96
144938      XBADJ    IDLE61        -283.01  -251.45  -213.29  -209.62  -199.58  -183.48
144939      XBADJ    IDLE61        -161.80  -135.21  -104.51   -70.63   -34.60    -2.40
144940      XBADJ    IDLE61         -50.56   -97.88  -142.22  -182.25  -216.73  -244.64
144941      XBADJ    IDLE61        -265.10  -277.52  -281.50  -317.64  -345.19  -362.24
144942      XBADJ    IDLE61        -368.29  -363.15  -346.97  -320.25  -283.80  -244.30
144943
144944      XBADJ    IDLE62        -277.96  -303.37  -319.57  -326.05  -322.62  -309.39
144945      XBADJ    IDLE62        -286.76  -255.42  -217.36  -213.66  -203.47  -187.10
144946      XBADJ    IDLE62        -165.04  -137.97  -106.71   -72.20   -35.50    -2.59
144947      XBADJ    IDLE62         -50.04   -96.66  -140.35  -179.78  -213.74  -241.21
144948      XBADJ    IDLE62        -261.35  -273.54  -277.43  -313.60  -341.30  -358.62
144949      XBADJ    IDLE62        -365.05  -360.39  -344.77  -318.68  -282.91  -244.11
144950
144951      XBADJ    IDLE63        -278.76  -304.85  -321.68  -328.74  -325.80  -312.97
144952      XBADJ    IDLE63        -290.63  -259.46  -221.44  -217.66  -207.27  -190.59
144953      XBADJ    IDLE63        -168.11  -140.52  -108.67   -73.51   -36.12    -2.50
144954      XBADJ    IDLE63         -49.24   -95.18  -138.23  -177.08  -210.56  -237.63
144955      XBADJ    IDLE63        -257.48  -269.51  -273.35  -309.60  -337.49  -355.13
144956      XBADJ    IDLE63        -361.98  -357.83  -342.81  -317.37  -282.29  -244.20
144957
144958      XBADJ    IDLE64        -279.40  -306.19  -323.69  -331.34  -328.93  -316.53
144959      XBADJ    IDLE64        -294.51  -263.54  -225.60  -221.78  -211.21  -194.24
144960      XBADJ    IDLE64        -171.35  -143.27  -110.83   -75.02   -36.93    -2.59
144961      XBADJ    IDLE64         -48.61   -93.84  -136.23  -174.48  -207.43  -234.07
144962      XBADJ    IDLE64        -253.60  -265.43  -269.19  -305.49  -333.55  -351.49
144963      XBADJ    IDLE64        -358.74  -355.09  -340.65  -315.86  -281.48  -244.11
144964
144965      XBADJ    IDLE65        -280.10  -307.59  -325.73  -333.97  -332.06  -320.06
144966      XBADJ    IDLE65        -298.34  -267.56  -229.68  -225.79  -215.05  -197.77
144967      XBADJ    IDLE65        -174.48  -145.89  -112.87   -76.41   -37.64    -2.59
144968      XBADJ    IDLE65         -47.90   -92.45  -134.19  -171.86  -204.30  -230.54
144969      XBADJ    IDLE65        -249.77  -261.41  -265.11  -301.47  -329.72  -347.95
144970      XBADJ    IDLE65        -355.61  -352.47  -338.61  -314.47  -280.77  -244.11
144971
144972      XBADJ    IDLE66        -281.78  -310.61  -330.00  -339.36  -338.41  -327.18
144973      XBADJ    IDLE66        -306.01  -275.54  -237.74  -233.68  -222.53  -204.61
144974      XBADJ    IDLE66        -180.47  -150.86  -116.65   -78.91   -38.76    -2.31
144975      XBADJ    IDLE66         -46.22   -89.43  -129.92  -166.46  -197.95  -223.42
144976      XBADJ    IDLE66        -242.10  -253.42  -257.05  -293.58  -322.24  -341.11
144977      XBADJ    IDLE66        -349.62  -347.50  -334.82  -311.97  -279.65  -244.39
144978
144979      XBADJ    IDLE67        -282.40  -311.92  -331.96  -341.91  -341.47  -330.66
144980      XBADJ    IDLE67        -309.81  -279.53  -241.81  -237.71  -226.38  -208.18
144981      XBADJ    IDLE67        -183.65  -153.54  -118.77   -80.38   -39.56    -2.40
144982      XBADJ    IDLE67         -45.60   -88.12  -127.96  -163.91  -194.89  -219.94
144983      XBADJ    IDLE67        -238.30  -249.43  -252.98  -289.56  -318.39  -337.54
144984      XBADJ    IDLE67        -346.44  -344.82  -332.71  -310.50  -278.85  -244.30
144985
144986      XBADJ    IDLE68        -283.15  -313.30  -333.93  -344.42  -344.44  -334.00
144987      XBADJ    IDLE68        -313.41  -283.29  -245.61  -241.43  -229.92  -211.42
144988      XBADJ    IDLE68        -186.50  -155.91  -120.59   -81.60   -40.13    -2.31
144989      XBADJ    IDLE68         -44.86   -86.74  -125.98  -161.40  -191.92  -216.60
144990      XBADJ    IDLE68        -234.70  -245.67  -249.18  -285.83  -314.85  -334.30
144991      XBADJ    IDLE68        -343.59  -342.44  -330.89  -309.28  -278.28  -244.39
144992
144993      XBADJ    IDLE69        -283.67  -314.51  -335.80  -346.89  -347.44  -337.43
144994      XBADJ    IDLE69        -317.17  -287.27  -249.68  -245.48  -233.81  -215.04
144995      XBADJ    IDLE69        -189.74  -158.68  -122.79   -83.17   -41.02    -2.50
144996      XBADJ    IDLE69         -44.34   -85.52  -124.11  -158.93  -188.92  -213.17
144997      XBADJ    IDLE69        -230.94  -241.70  -245.11  -281.79  -310.96  -330.68
144998      XBADJ    IDLE69        -340.35  -339.68  -328.69  -307.71  -277.39  -244.20
144999
145000      XBADJ    IDLE70        -284.47  -316.00  -337.93  -349.59  -350.63  -341.01
145001      XBADJ    IDLE70        -321.03  -291.30  -253.76  -249.48  -237.61  -218.53
```

145002	XBADJ	IDLE70	-192.80	-161.22	-124.74	-84.47	-41.63	-2.40
145003	XBADJ	IDLE70	-43.53	-84.03	-121.99	-156.23	-185.73	-209.59
145004	XBADJ	IDLE70	-227.08	-237.66	-241.03	-277.79	-307.16	-327.19
145005	XBADJ	IDLE70	-337.29	-337.13	-326.74	-306.41	-276.78	-244.30
145006								
145007	XBADJ	IDLE71	-285.10	-317.33	-339.93	-352.19	-353.76	-344.57
145008	XBADJ	IDLE71	-324.92	-295.39	-257.93	-253.60	-241.56	-222.19
145009	XBADJ	IDLE71	-196.06	-163.98	-126.91	-85.99	-42.46	-2.50
145010	XBADJ	IDLE71	-42.90	-82.70	-119.99	-153.63	-182.60	-206.03
145011	XBADJ	IDLE71	-223.19	-233.57	-236.86	-273.67	-303.21	-323.53
145012	XBADJ	IDLE71	-334.03	-334.38	-324.56	-304.89	-275.95	-244.20
145013								
145014	XBADJ	IDLE72	-285.81	-318.73	-341.96	-354.81	-356.88	-348.10
145015	XBADJ	IDLE72	-328.74	-299.40	-262.00	-257.61	-245.39	-225.71
145016	XBADJ	IDLE72	-199.18	-166.59	-128.95	-87.38	-43.16	-2.50
145017	XBADJ	IDLE72	-42.20	-81.31	-117.95	-151.01	-179.48	-202.50
145018	XBADJ	IDLE72	-219.37	-229.57	-232.79	-269.66	-299.38	-320.01
145019	XBADJ	IDLE72	-330.91	-331.76	-322.53	-303.50	-275.25	-244.20
145020								
145021	XBADJ	IDLE73	-287.39	-321.48	-345.80	-359.62	-362.51	-354.38
145022	XBADJ	IDLE73	-335.49	-306.40	-269.04	-264.48	-251.88	-231.63
145023	XBADJ	IDLE73	-204.34	-170.84	-132.15	-89.44	-44.02	-2.13
145024	XBADJ	IDLE73	-40.61	-78.55	-114.11	-146.20	-173.85	-196.22
145025	XBADJ	IDLE73	-212.62	-222.57	-225.75	-262.79	-292.89	-314.10
145026	XBADJ	IDLE73	-325.76	-327.52	-319.33	-301.44	-274.39	-244.57
145027								
145028	XBADJ	IDLE74	-288.01	-322.79	-347.77	-362.17	-365.57	-357.87
145029	XBADJ	IDLE74	-339.29	-310.40	-273.12	-268.51	-255.74	-235.20
145030	XBADJ	IDLE74	-207.52	-173.53	-134.26	-90.92	-44.82	-2.22
145031	XBADJ	IDLE74	-39.99	-77.24	-112.15	-143.65	-170.79	-192.73
145032	XBADJ	IDLE74	-208.82	-218.57	-221.67	-258.75	-289.03	-310.52
145033	XBADJ	IDLE74	-322.57	-324.83	-317.21	-299.96	-273.59	-244.48
145034								
145035	XBADJ	IDLE75	-288.76	-324.17	-349.74	-364.68	-368.54	-361.20
145036	XBADJ	IDLE75	-342.88	-314.15	-276.91	-272.23	-259.27	-238.44
145037	XBADJ	IDLE75	-210.36	-175.90	-136.08	-92.13	-45.39	-2.13
145038	XBADJ	IDLE75	-39.24	-75.86	-110.18	-141.15	-167.83	-189.40
145039	XBADJ	IDLE75	-205.23	-214.82	-217.88	-255.04	-285.50	-307.28
145040	XBADJ	IDLE75	-319.73	-322.46	-315.40	-298.75	-273.02	-244.57
145041								
145042	XBADJ	IDLE76	-289.29	-325.40	-351.62	-367.16	-371.55	-364.64
145043	XBADJ	IDLE76	-346.65	-318.13	-280.99	-276.28	-263.17	-242.06
145044	XBADJ	IDLE76	-213.61	-178.66	-138.28	-93.70	-46.27	-2.31
145045	XBADJ	IDLE76	-38.71	-74.64	-108.29	-138.66	-164.82	-185.96
145046	XBADJ	IDLE76	-201.46	-210.83	-213.80	-250.99	-281.60	-303.66
145047	XBADJ	IDLE76	-316.49	-319.70	-313.20	-297.18	-272.14	-244.39
145048								
145049	XBADJ	IDLE77	-290.09	-326.88	-353.74	-369.85	-374.72	-368.21
145050	XBADJ	IDLE77	-350.51	-322.16	-285.06	-280.27	-266.96	-245.54
145051	XBADJ	IDLE77	-216.67	-181.20	-140.23	-95.01	-46.89	-2.22
145052	XBADJ	IDLE77	-37.92	-73.16	-106.18	-135.98	-161.64	-182.39
145053	XBADJ	IDLE77	-197.60	-206.81	-209.73	-247.00	-277.81	-300.18
145054	XBADJ	IDLE77	-313.43	-317.15	-311.24	-295.87	-271.52	-244.48
145055								
145056	XBADJ	IDLE78	-290.72	-328.22	-355.74	-372.46	-377.86	-371.77
145057	XBADJ	IDLE78	-354.40	-326.25	-289.23	-284.39	-270.91	-249.20
145058	XBADJ	IDLE78	-219.92	-183.95	-142.40	-96.52	-47.70	-2.31
145059	XBADJ	IDLE78	-37.28	-71.82	-104.17	-133.36	-158.50	-178.83
145060	XBADJ	IDLE78	-193.71	-202.72	-205.56	-242.87	-273.86	-296.52
145061	XBADJ	IDLE78	-310.17	-314.40	-309.08	-294.36	-270.70	-244.39
145062								
145063	XBADJ	IDLE79	-291.43	-329.61	-357.78	-375.08	-380.98	-375.31
145064	XBADJ	IDLE79	-358.23	-330.27	-293.31	-288.41	-274.75	-252.73
145065	XBADJ	IDLE79	-223.04	-186.57	-144.44	-97.91	-48.41	-2.31
145066	XBADJ	IDLE79	-36.57	-70.42	-102.13	-130.74	-155.38	-175.29
145067	XBADJ	IDLE79	-189.88	-198.70	-201.48	-238.86	-270.02	-292.99

145068	XBADJ	IDLE79	-307.05	-311.78	-307.04	-292.97	-270.00	-244.39
145069								
145070	XBADJ	IDLE80	-293.31	-332.66	-361.91	-380.16	-386.86	-381.81
145071	XBADJ	IDLE80	-365.15	-337.40	-300.44	-295.32	-281.22	-258.58
145072	XBADJ	IDLE80	-228.09	-190.66	-147.44	-99.74	-49.01	-1.66
145073	XBADJ	IDLE80	-34.69	-67.37	-98.01	-125.66	-149.50	-168.79
145074	XBADJ	IDLE80	-182.96	-191.56	-194.35	-231.95	-263.55	-287.14
145075	XBADJ	IDLE80	-302.00	-307.70	-304.04	-291.14	-269.40	-245.04
145076								
145077	XBADJ	IDLE81	-293.92	-333.96	-363.86	-382.70	-389.92	-385.28
145078	XBADJ	IDLE81	-368.94	-341.39	-304.51	-299.34	-285.08	-262.16
145079	XBADJ	IDLE81	-231.27	-193.35	-149.56	-101.23	-49.81	-1.76
145080	XBADJ	IDLE81	-34.09	-66.08	-96.06	-123.12	-146.44	-165.32
145081	XBADJ	IDLE81	-179.17	-187.57	-190.28	-227.92	-259.69	-283.56
145082	XBADJ	IDLE81	-298.82	-305.00	-301.92	-289.65	-268.59	-244.94
145083								
145084	XBADJ	IDLE82	-294.67	-335.35	-365.85	-385.22	-392.89	-388.62
145085	XBADJ	IDLE82	-372.55	-345.15	-308.31	-303.07	-288.62	-265.40
145086	XBADJ	IDLE82	-234.12	-195.72	-151.38	-102.43	-50.38	-1.66
145087	XBADJ	IDLE82	-33.33	-64.68	-94.07	-120.60	-143.47	-161.98
145088	XBADJ	IDLE82	-175.56	-183.81	-186.48	-224.20	-256.15	-280.32
145089	XBADJ	IDLE82	-295.98	-302.64	-300.10	-288.45	-268.03	-245.04
145090								
145091	XBADJ	IDLE83	-295.19	-336.57	-367.72	-387.69	-395.89	-392.05
145092	XBADJ	IDLE83	-376.31	-349.13	-312.38	-307.11	-292.51	-269.02
145093	XBADJ	IDLE83	-237.36	-198.48	-153.57	-104.00	-51.27	-1.85
145094	XBADJ	IDLE83	-32.81	-63.47	-92.20	-118.13	-140.47	-158.55
145095	XBADJ	IDLE83	-171.80	-179.84	-182.41	-220.16	-252.26	-276.70
145096	XBADJ	IDLE83	-292.74	-299.88	-297.90	-286.88	-267.14	-244.85
145097								
145098	XBADJ	IDLE84	-295.99	-338.05	-369.83	-390.38	-399.07	-395.63
145099	XBADJ	IDLE84	-380.17	-353.16	-316.46	-311.11	-296.31	-272.51
145100	XBADJ	IDLE84	-240.42	-201.03	-155.54	-105.31	-51.89	-1.76
145101	XBADJ	IDLE84	-32.01	-61.99	-90.08	-115.44	-137.29	-154.97
145102	XBADJ	IDLE84	-167.94	-175.80	-178.33	-216.15	-248.46	-273.21
145103	XBADJ	IDLE84	-289.67	-297.32	-295.94	-285.57	-266.52	-244.94
145104								
145105	XBADJ	IDLE85	-296.63	-339.39	-371.84	-392.99	-402.21	-399.20
145106	XBADJ	IDLE85	-384.06	-357.25	-320.63	-315.23	-300.26	-276.16
145107	XBADJ	IDLE85	-243.68	-203.78	-157.70	-106.82	-52.70	-1.85
145108	XBADJ	IDLE85	-31.38	-60.65	-88.08	-112.83	-134.15	-151.40
145109	XBADJ	IDLE85	-164.05	-171.71	-174.16	-212.03	-244.51	-269.56
145110	XBADJ	IDLE85	-286.42	-294.57	-293.78	-284.06	-265.70	-244.85
145111								
145112	XBADJ	IDLE86	-297.33	-340.78	-373.88	-395.61	-405.32	-402.72
145113	XBADJ	IDLE86	-387.88	-361.26	-324.70	-319.24	-304.09	-279.69
145114	XBADJ	IDLE86	-246.79	-206.40	-159.73	-108.22	-53.41	-1.85
145115	XBADJ	IDLE86	-30.67	-59.25	-86.04	-110.21	-131.04	-147.88
145116	XBADJ	IDLE86	-160.23	-167.71	-170.09	-208.02	-240.68	-266.03
145117	XBADJ	IDLE86	-283.30	-291.96	-291.74	-282.66	-265.00	-244.85
145118								
145119	XBADJ	IDLE87	-298.81	-343.49	-377.75	-400.52	-411.12	-409.24
145120	XBADJ	IDLE87	-394.91	-368.59	-332.11	-326.51	-310.98	-286.01
145121	XBADJ	IDLE87	-252.35	-211.02	-163.27	-110.57	-54.51	-1.66
145122	XBADJ	IDLE87	-29.19	-56.54	-82.17	-105.30	-125.24	-141.37
145123	XBADJ	IDLE87	-153.20	-160.38	-162.68	-200.76	-233.79	-259.71
145124	XBADJ	IDLE87	-277.74	-287.34	-288.20	-280.31	-263.90	-245.04
145125								
145126	XBADJ	IDLE88	-299.42	-344.80	-379.70	-403.07	-414.18	-412.72
145127	XBADJ	IDLE88	-398.71	-372.59	-336.19	-330.54	-314.85	-289.59
145128	XBADJ	IDLE88	-255.54	-213.72	-165.40	-112.06	-55.32	-1.76
145129	XBADJ	IDLE88	-28.58	-55.24	-80.22	-102.76	-122.18	-137.88
145130	XBADJ	IDLE88	-149.40	-156.37	-158.60	-196.72	-229.92	-256.13
145131	XBADJ	IDLE88	-274.55	-284.64	-286.08	-278.82	-263.09	-244.94
145132								
145133	XBADJ	IDLE89	-300.17	-346.19	-381.68	-405.58	-417.15	-416.05

145134	XBADJ	IDLE89	-402.31	-376.34	-339.98	-334.26	-318.38	-292.83
145135	XBADJ	IDLE89	-258.38	-216.08	-167.21	-113.26	-55.88	-1.66
145136	XBADJ	IDLE89	-27.83	-53.85	-78.24	-100.25	-119.21	-134.55
145137	XBADJ	IDLE89	-145.80	-152.62	-154.81	-193.01	-226.39	-252.90
145138	XBADJ	IDLE89	-271.72	-282.28	-284.27	-277.62	-262.53	-245.04
145139								
145140	XBADJ	IDLE90	-300.69	-347.40	-383.56	-408.05	-420.16	-419.49
145141	XBADJ	IDLE90	-406.08	-380.33	-344.06	-338.31	-322.28	-296.45
145142	XBADJ	IDLE90	-261.62	-218.84	-169.41	-114.84	-56.77	-1.85
145143	XBADJ	IDLE90	-27.31	-52.63	-76.36	-97.77	-116.21	-131.11
145144	XBADJ	IDLE90	-142.03	-148.64	-150.73	-188.96	-222.49	-249.27
145145	XBADJ	IDLE90	-268.47	-279.51	-282.06	-276.04	-261.64	-244.85
145146								
145147	XBADJ	IDLE91	-301.49	-348.88	-385.67	-410.74	-423.33	-423.06
145148	XBADJ	IDLE91	-409.93	-384.35	-348.13	-342.30	-326.07	-299.93
145149	XBADJ	IDLE91	-264.68	-221.39	-171.37	-116.14	-57.39	-1.76
145150	XBADJ	IDLE91	-26.51	-51.16	-74.25	-95.08	-113.03	-127.54
145151	XBADJ	IDLE91	-138.18	-144.62	-146.66	-184.96	-218.70	-245.79
145152	XBADJ	IDLE91	-265.41	-276.96	-280.11	-274.74	-261.02	-244.94
145153								
145154	XBADJ	IDLE92	-302.13	-350.22	-387.68	-413.35	-426.47	-426.63
145155	XBADJ	IDLE92	-413.82	-388.44	-352.30	-346.42	-330.02	-303.59
145156	XBADJ	IDLE92	-267.94	-224.14	-173.53	-117.66	-58.20	-1.85
145157	XBADJ	IDLE92	-25.88	-49.82	-72.24	-92.47	-109.89	-123.97
145158	XBADJ	IDLE92	-134.29	-140.52	-142.49	-180.84	-214.75	-242.13
145159	XBADJ	IDLE92	-262.16	-274.22	-277.94	-273.22	-260.21	-244.85
145160								
145161	XBADJ	IDLE93	-302.83	-351.62	-389.72	-415.97	-429.59	-430.16
145162	XBADJ	IDLE93	-417.65	-392.46	-356.38	-350.44	-333.85	-307.12
145163	XBADJ	IDLE93	-271.06	-226.76	-175.57	-119.05	-58.91	-1.85
145164	XBADJ	IDLE93	-25.17	-48.42	-70.20	-89.85	-106.77	-120.44
145165	XBADJ	IDLE93	-130.46	-136.51	-138.41	-176.82	-210.91	-238.60
145166	XBADJ	IDLE93	-259.03	-271.59	-275.90	-271.83	-259.50	-244.85
145167								
145168	XBADJ	IDLE94	-304.31	-354.33	-393.59	-420.88	-435.39	-436.67
145169	XBADJ	IDLE94	-424.68	-399.79	-363.79	-357.71	-340.75	-313.45
145170	XBADJ	IDLE94	-276.62	-231.38	-179.11	-121.41	-60.01	-1.66
145171	XBADJ	IDLE94	-23.69	-45.71	-66.33	-84.94	-100.97	-113.93
145172	XBADJ	IDLE94	-123.43	-129.18	-131.00	-169.56	-204.02	-232.28
145173	XBADJ	IDLE94	-253.48	-266.97	-272.36	-269.47	-258.40	-245.04
145174								
145175	XBADJ	IDLE95	-304.92	-355.63	-395.53	-423.42	-438.44	-440.15
145176	XBADJ	IDLE95	-428.47	-403.78	-367.86	-361.73	-344.61	-317.02
145177	XBADJ	IDLE95	-279.80	-234.07	-181.24	-122.89	-60.82	-1.76
145178	XBADJ	IDLE95	-23.09	-44.41	-64.38	-82.40	-97.92	-110.45
145179	XBADJ	IDLE95	-119.64	-125.19	-126.93	-165.53	-200.16	-228.70
145180	XBADJ	IDLE95	-250.29	-264.28	-270.24	-267.99	-257.59	-244.94
145181								
145182	XBADJ	IDLE96	-305.67	-357.02	-397.52	-425.94	-441.42	-443.49
145183	XBADJ	IDLE96	-432.08	-407.54	-371.66	-365.46	-348.15	-320.26
145184	XBADJ	IDLE96	-282.64	-236.44	-183.05	-124.10	-61.38	-1.66
145185	XBADJ	IDLE96	-22.33	-43.02	-62.40	-79.88	-94.94	-107.11
145186	XBADJ	IDLE96	-116.03	-121.43	-123.13	-161.81	-196.62	-225.46
145187	XBADJ	IDLE96	-247.45	-261.92	-268.43	-266.78	-257.03	-245.04
145188								
145189	XBADJ	IDLE97	-306.19	-358.24	-399.39	-428.41	-444.42	-446.92
145190	XBADJ	IDLE97	-435.84	-411.52	-375.73	-369.50	-352.04	-323.88
145191	XBADJ	IDLE97	-285.88	-239.20	-185.25	-125.67	-62.27	-1.85
145192	XBADJ	IDLE97	-21.81	-41.80	-60.53	-77.41	-91.94	-103.68
145193	XBADJ	IDLE97	-112.27	-117.45	-119.06	-157.77	-192.73	-221.84
145194	XBADJ	IDLE97	-244.21	-259.15	-266.23	-265.21	-256.14	-244.85
145195								
145196	XBADJ	IDLE98	-306.99	-359.72	-401.51	-431.10	-447.60	-450.49
145197	XBADJ	IDLE98	-439.70	-415.55	-379.81	-373.50	-355.84	-327.37
145198	XBADJ	IDLE98	-288.95	-241.75	-187.21	-126.98	-62.89	-1.76
145199	XBADJ	IDLE98	-21.01	-40.32	-58.41	-74.72	-88.76	-100.11

145200	XBADJ	IDLE98	-108.41	-113.42	-114.98	-153.77	-188.93	-218.35
145201	XBADJ	IDLE98	-241.14	-256.60	-264.27	-263.90	-255.52	-244.94
145202								
145203	XBADJ	IDLE99	-307.63	-361.06	-403.52	-433.72	-450.74	-454.06
145204	XBADJ	IDLE99	-443.59	-419.64	-383.98	-377.62	-359.79	-331.03
145205	XBADJ	IDLE99	-292.20	-244.50	-189.37	-128.49	-63.70	-1.85
145206	XBADJ	IDLE99	-20.37	-38.98	-56.40	-72.11	-85.62	-96.54
145207	XBADJ	IDLE99	-104.52	-109.33	-110.81	-149.64	-184.98	-214.70
145208	XBADJ	IDLE99	-237.89	-253.85	-262.10	-262.39	-254.70	-244.85
145209								
145210	XBADJ	IDLE100	-308.33	-362.45	-405.55	-436.33	-453.85	-457.59
145211	XBADJ	IDLE100	-447.41	-423.65	-388.05	-381.63	-363.61	-334.55
145212	XBADJ	IDLE100	-295.32	-247.12	-191.41	-129.88	-64.41	-1.85
145213	XBADJ	IDLE100	-19.67	-37.59	-54.37	-69.49	-82.51	-93.01
145214	XBADJ	IDLE100	-100.70	-105.32	-106.74	-145.64	-181.15	-211.17
145215	XBADJ	IDLE100	-234.77	-251.24	-260.07	-261.00	-254.00	-244.85
145216								
145217	XBADJ	IDLE101	-310.04	-365.35	-409.56	-441.32	-459.68	-464.07
145218	XBADJ	IDLE101	-454.36	-430.84	-395.27	-388.66	-370.24	-340.57
145219	XBADJ	IDLE101	-300.56	-251.41	-194.62	-131.92	-65.21	-1.39
145220	XBADJ	IDLE101	-17.96	-34.69	-50.36	-64.50	-76.68	-86.53
145221	XBADJ	IDLE101	-93.75	-98.13	-99.52	-138.60	-174.53	-205.15
145222	XBADJ	IDLE101	-229.53	-246.95	-256.86	-258.96	-253.20	-245.31
145223								
145224	XBADJ	IDLE102	-310.66	-366.66	-411.52	-443.88	-462.75	-467.56
145225	XBADJ	IDLE102	-458.16	-434.84	-399.35	-392.69	-374.11	-344.15
145226	XBADJ	IDLE102	-303.74	-254.10	-196.74	-133.40	-66.01	-1.48
145227	XBADJ	IDLE102	-17.34	-33.38	-48.40	-61.95	-73.61	-83.04
145228	XBADJ	IDLE102	-89.95	-94.13	-95.44	-134.57	-170.66	-201.57
145229	XBADJ	IDLE102	-226.35	-244.26	-254.74	-257.48	-252.40	-245.22
145230								
145231	XBADJ	IDLE103	-311.41	-368.05	-413.50	-446.39	-465.72	-470.89
145232	XBADJ	IDLE103	-461.76	-438.60	-403.15	-396.42	-377.65	-347.40
145233	XBADJ	IDLE103	-306.59	-256.47	-198.56	-134.62	-66.58	-1.39
145234	XBADJ	IDLE103	-16.59	-31.99	-46.42	-59.43	-70.64	-79.71
145235	XBADJ	IDLE103	-86.35	-90.37	-91.64	-130.84	-167.12	-198.32
145236	XBADJ	IDLE103	-223.50	-241.88	-252.92	-256.27	-251.83	-245.31
145237								
145238	XBADJ	IDLE104	-311.94	-369.27	-415.38	-448.87	-468.72	-474.33
145239	XBADJ	IDLE104	-465.52	-442.58	-407.22	-400.46	-381.53	-351.01
145240	XBADJ	IDLE104	-309.83	-259.23	-200.75	-136.18	-67.46	-1.57
145241	XBADJ	IDLE104	-16.06	-30.77	-44.54	-56.96	-67.64	-76.27
145242	XBADJ	IDLE104	-82.59	-86.39	-87.57	-126.80	-163.24	-194.71
145243	XBADJ	IDLE104	-220.26	-239.13	-250.73	-254.70	-250.94	-245.13
145244								
145245	XBADJ	IDLE105	-312.74	-370.75	-417.50	-451.56	-471.90	-477.91
145246	XBADJ	IDLE105	-469.39	-446.61	-411.30	-404.46	-385.34	-354.50
145247	XBADJ	IDLE105	-312.89	-261.78	-202.71	-137.49	-68.08	-1.48
145248	XBADJ	IDLE105	-15.27	-29.29	-42.42	-54.26	-64.46	-72.69
145249	XBADJ	IDLE105	-78.72	-82.36	-83.49	-122.80	-159.43	-191.22
145250	XBADJ	IDLE105	-217.20	-236.57	-248.76	-253.39	-250.32	-245.22
145251								
145252	XBADJ	IDLE106	-313.37	-372.09	-419.50	-454.16	-475.03	-481.46
145253	XBADJ	IDLE106	-473.27	-450.69	-415.46	-408.58	-389.28	-358.15
145254	XBADJ	IDLE106	-316.14	-264.52	-204.87	-138.99	-68.89	-1.57
145255	XBADJ	IDLE106	-14.63	-27.95	-40.42	-51.66	-61.33	-69.14
145256	XBADJ	IDLE106	-74.84	-78.28	-79.33	-118.69	-155.49	-187.57
145257	XBADJ	IDLE106	-213.95	-233.83	-246.61	-251.89	-249.51	-245.13
145258								
145259	XBADJ	IDLE107	-314.08	-373.48	-421.54	-456.79	-478.16	-485.00
145260	XBADJ	IDLE107	-477.10	-454.71	-419.54	-412.59	-393.11	-361.68
145261	XBADJ	IDLE107	-319.27	-267.15	-206.91	-140.39	-69.60	-1.57
145262	XBADJ	IDLE107	-13.92	-26.55	-38.38	-49.04	-58.20	-65.60
145263	XBADJ	IDLE107	-71.01	-74.26	-75.25	-114.67	-151.66	-184.04
145264	XBADJ	IDLE107	-210.83	-231.21	-244.57	-250.49	-248.81	-245.13
145265								

145266	XBADJ	IDLE108	-315.99	-376.69	-425.95	-462.27	-484.54	-492.09
145267	XBADJ	IDLE108	-484.68	-462.55	-427.41	-420.25	-400.32	-368.22
145268	XBADJ	IDLE108	-324.94	-271.78	-210.37	-142.56	-70.43	-1.02
145269	XBADJ	IDLE108	-12.02	-23.35	-33.97	-43.56	-51.82	-58.51
145270	XBADJ	IDLE108	-63.43	-66.41	-67.38	-107.02	-144.45	-177.50
145271	XBADJ	IDLE108	-205.15	-226.57	-241.11	-248.32	-247.98	-245.68
145272								
145273	XBADJ	IDLE109	-316.61	-378.00	-427.91	-464.82	-487.61	-495.58
145274	XBADJ	IDLE109	-488.49	-466.56	-431.49	-424.28	-404.18	-371.80
145275	XBADJ	IDLE109	-328.12	-274.48	-212.49	-144.04	-71.22	-1.11
145276	XBADJ	IDLE109	-11.40	-22.04	-32.01	-41.00	-48.75	-55.02
145277	XBADJ	IDLE109	-59.62	-62.41	-63.30	-102.98	-140.59	-173.92
145278	XBADJ	IDLE109	-201.97	-223.88	-238.99	-246.84	-247.18	-245.59
145279								
145280	XBADJ	IDLE110	-317.35	-379.38	-429.89	-467.33	-490.57	-498.90
145281	XBADJ	IDLE110	-492.08	-470.30	-435.28	-428.00	-407.71	-375.04
145282	XBADJ	IDLE110	-330.97	-276.84	-214.31	-145.26	-71.79	-1.02
145283	XBADJ	IDLE110	-10.65	-20.65	-30.03	-38.50	-45.79	-51.70
145284	XBADJ	IDLE110	-56.03	-58.66	-59.51	-99.27	-137.06	-170.68
145285	XBADJ	IDLE110	-199.12	-221.51	-237.17	-245.62	-246.61	-245.68
145286								
145287	XBADJ	IDLE111	-317.88	-380.61	-431.77	-469.81	-493.58	-502.35
145288	XBADJ	IDLE111	-495.85	-474.29	-439.36	-432.05	-411.61	-378.66
145289	XBADJ	IDLE111	-334.21	-279.60	-216.50	-146.82	-72.68	-1.20
145290	XBADJ	IDLE111	-10.12	-19.43	-28.15	-36.01	-42.78	-48.25
145291	XBADJ	IDLE111	-52.26	-54.67	-55.43	-95.22	-133.16	-167.06
145292	XBADJ	IDLE111	-195.88	-218.75	-234.98	-244.06	-245.73	-245.50
145293								
145294	XBADJ	IDLE112	-318.68	-382.09	-433.88	-472.50	-496.75	-505.92
145295	XBADJ	IDLE112	-499.71	-478.32	-443.43	-436.04	-415.40	-382.14
145296	XBADJ	IDLE112	-337.27	-282.15	-218.46	-148.13	-73.30	-1.11
145297	XBADJ	IDLE112	-9.32	-17.95	-26.04	-33.33	-39.61	-44.68
145298	XBADJ	IDLE112	-48.40	-50.65	-51.36	-91.22	-129.37	-163.58
145299	XBADJ	IDLE112	-192.82	-216.20	-233.02	-242.75	-245.11	-245.59
145300								
145301	XBADJ	IDLE113	-319.31	-383.43	-435.89	-475.11	-499.89	-509.48
145302	XBADJ	IDLE113	-503.60	-482.41	-447.60	-440.16	-419.35	-385.80
145303	XBADJ	IDLE113	-340.52	-284.90	-220.62	-149.64	-74.11	-1.20
145304	XBADJ	IDLE113	-8.69	-16.61	-24.03	-30.72	-36.47	-41.12
145305	XBADJ	IDLE113	-44.52	-46.56	-47.19	-87.10	-125.42	-159.92
145306	XBADJ	IDLE113	-189.57	-213.46	-230.86	-241.24	-244.30	-245.50
145307								
145308	XBADJ	IDLE114	-59.71	-113.33	-163.51	-208.73	-247.60	-278.94
145309	XBADJ	IDLE114	-301.81	-315.52	-320.67	-357.05	-382.58	-396.49
145310	XBADJ	IDLE114	-398.35	-388.10	-366.07	-332.91	-289.63	-242.43
145311	XBADJ	IDLE114	-268.29	-286.70	-296.40	-297.10	-288.76	-271.66
145312	XBADJ	IDLE114	-246.30	-213.45	-174.12	-170.21	-162.19	-149.23
145313	XBADJ	IDLE114	-131.74	-110.25	-85.41	-57.97	-28.77	-4.27
145314								
145315	XBADJ	IDLE115	-61.17	-116.04	-167.37	-213.63	-253.39	-285.45
145316	XBADJ	IDLE115	-308.84	-322.84	-328.08	-364.32	-389.48	-402.82
145317	XBADJ	IDLE115	-403.91	-392.73	-369.62	-335.27	-290.74	-242.25
145318	XBADJ	IDLE115	-266.83	-284.00	-292.54	-292.20	-282.97	-265.15
145319	XBADJ	IDLE115	-239.27	-206.12	-166.71	-162.95	-155.29	-142.91
145320	XBADJ	IDLE115	-126.18	-105.63	-81.86	-55.61	-27.66	-4.45
145321								
145322	XBADJ	IDLE116	-61.79	-117.34	-169.33	-216.17	-256.45	-288.93
145323	XBADJ	IDLE116	-312.63	-326.84	-332.15	-368.34	-393.34	-406.39
145324	XBADJ	IDLE116	-407.08	-395.41	-371.73	-336.75	-291.54	-242.34
145325	XBADJ	IDLE116	-266.21	-282.69	-290.59	-289.65	-279.91	-261.67
145326	XBADJ	IDLE116	-235.48	-202.13	-162.64	-158.92	-151.43	-139.34
145327	XBADJ	IDLE116	-123.01	-102.94	-79.75	-54.13	-26.87	-4.36
145328								
145329	XBADJ	IDLE117	-62.54	-118.73	-171.31	-218.68	-259.42	-292.27
145330	XBADJ	IDLE117	-316.23	-330.59	-335.95	-372.07	-396.88	-409.63
145331	XBADJ	IDLE117	-409.94	-397.79	-373.55	-337.97	-292.11	-242.25

145332	XBADJ	IDLE117	-265.46	-281.31	-288.61	-287.14	-276.94	-258.33
145333	XBADJ	IDLE117	-231.88	-198.37	-158.84	-155.20	-147.89	-136.09
145334	XBADJ	IDLE117	-120.15	-100.57	-77.92	-52.91	-26.30	-4.45
145335								
145336	XBADJ	IDLE118	-63.07	-119.95	-173.19	-221.17	-262.43	-295.71
145337	XBADJ	IDLE118	-320.01	-334.58	-340.03	-376.12	-400.77	-413.25
145338	XBADJ	IDLE118	-413.18	-400.55	-375.75	-339.53	-293.00	-242.43
145339	XBADJ	IDLE118	-264.93	-280.08	-286.72	-284.65	-273.93	-254.89
145340	XBADJ	IDLE118	-228.10	-194.38	-154.76	-151.15	-144.00	-132.47
145341	XBADJ	IDLE118	-116.91	-97.81	-75.73	-51.35	-25.41	-4.27
145342								
145343	XBADJ	IDLE119	-63.87	-121.43	-175.31	-223.85	-265.60	-299.28
145344	XBADJ	IDLE119	-323.86	-338.61	-344.10	-380.11	-404.57	-416.73
145345	XBADJ	IDLE119	-416.24	-403.10	-377.71	-340.84	-293.61	-242.34
145346	XBADJ	IDLE119	-264.14	-278.61	-284.61	-281.97	-270.76	-251.32
145347	XBADJ	IDLE119	-224.25	-190.36	-150.69	-147.16	-140.20	-128.99
145348	XBADJ	IDLE119	-113.85	-95.26	-73.77	-50.04	-24.79	-4.36
145349								
145350	XBADJ	IDLE120	-64.50	-122.77	-177.31	-226.47	-268.74	-302.85
145351	XBADJ	IDLE120	-327.75	-342.70	-348.27	-384.23	-408.52	-420.39
145352	XBADJ	IDLE120	-419.49	-405.85	-379.87	-342.35	-294.43	-242.43
145353	XBADJ	IDLE120	-263.50	-277.26	-282.60	-279.36	-267.62	-247.75
145354	XBADJ	IDLE120	-220.36	-186.27	-146.52	-143.03	-136.25	-125.33
145355	XBADJ	IDLE120	-110.60	-92.51	-71.61	-48.53	-23.98	-4.27
145356								
145357	XBADJ	IDLE121	-65.21	-124.16	-179.35	-229.08	-271.86	-306.37
145358	XBADJ	IDLE121	-331.57	-346.70	-352.34	-388.24	-412.34	-423.92
145359	XBADJ	IDLE121	-422.61	-408.46	-381.90	-343.74	-295.13	-242.43
145360	XBADJ	IDLE121	-262.79	-275.87	-280.57	-276.74	-264.50	-244.23
145361	XBADJ	IDLE121	-216.54	-182.26	-142.45	-139.03	-132.43	-121.81
145362	XBADJ	IDLE121	-107.48	-89.89	-69.57	-47.14	-23.27	-4.27
145363								
145364	XBADJ	IDLE122	-66.67	-126.87	-183.21	-233.98	-277.65	-312.88
145365	XBADJ	IDLE122	-338.60	-354.03	-359.75	-395.51	-419.24	-430.24
145366	XBADJ	IDLE122	-428.17	-413.09	-385.45	-346.11	-296.24	-242.25
145367	XBADJ	IDLE122	-261.33	-273.17	-276.71	-271.84	-258.71	-237.72
145368	XBADJ	IDLE122	-209.51	-174.93	-135.04	-131.76	-125.53	-115.48
145369	XBADJ	IDLE122	-101.92	-85.27	-66.02	-44.77	-22.16	-4.45
145370								
145371	XBADJ	IDLE123	-67.29	-128.18	-185.17	-236.54	-280.72	-316.37
145372	XBADJ	IDLE123	-342.40	-358.04	-363.83	-399.54	-423.11	-433.82
145373	XBADJ	IDLE123	-431.35	-415.78	-387.57	-347.59	-297.04	-242.34
145374	XBADJ	IDLE123	-260.71	-271.86	-274.75	-269.29	-255.64	-234.23
145375	XBADJ	IDLE123	-205.71	-170.93	-130.96	-127.73	-121.66	-111.90
145376	XBADJ	IDLE123	-98.74	-82.58	-63.91	-43.29	-21.37	-4.36
145377								
145378	XBADJ	IDLE124	-68.04	-129.56	-187.15	-239.05	-283.68	-319.70
145379	XBADJ	IDLE124	-346.00	-361.79	-367.63	-403.27	-426.65	-437.07
145380	XBADJ	IDLE124	-434.21	-418.15	-389.39	-348.80	-297.61	-242.25
145381	XBADJ	IDLE124	-259.96	-270.47	-272.77	-266.77	-252.68	-230.90
145382	XBADJ	IDLE124	-202.11	-167.17	-127.16	-124.00	-118.12	-108.65
145383	XBADJ	IDLE124	-95.89	-80.20	-62.08	-42.08	-20.80	-4.45
145384								
145385	XBADJ	IDLE125	-68.57	-130.79	-189.03	-241.53	-286.69	-323.14
145386	XBADJ	IDLE125	-349.77	-365.77	-371.70	-407.30	-430.53	-440.68
145387	XBADJ	IDLE125	-437.44	-420.91	-391.58	-350.36	-298.50	-242.43
145388	XBADJ	IDLE125	-259.43	-269.25	-270.89	-264.30	-249.67	-227.46
145389	XBADJ	IDLE125	-198.34	-163.20	-123.09	-119.96	-114.24	-105.04
145390	XBADJ	IDLE125	-92.65	-77.45	-59.89	-40.52	-19.91	-4.27
145391								
145392	XBADJ	IDLE126	-69.37	-132.27	-191.15	-244.22	-289.87	-326.71
145393	XBADJ	IDLE126	-353.63	-369.80	-375.78	-411.31	-434.34	-444.17
145394	XBADJ	IDLE126	-440.51	-423.46	-393.55	-351.67	-299.12	-242.34
145395	XBADJ	IDLE126	-258.63	-267.77	-268.77	-261.61	-246.49	-223.89
145396	XBADJ	IDLE126	-194.48	-159.16	-119.01	-115.96	-110.43	-101.55
145397	XBADJ	IDLE126	-89.58	-74.90	-57.93	-39.21	-19.29	-4.36

```
145398
145399      XBADJ    IDLE127       -70.00  -133.60  -193.15  -246.82  -293.00  -330.27
145400      XBADJ    IDLE127      -357.51  -373.89  -379.94  -415.42  -438.28  -447.82
145401      XBADJ    IDLE127      -443.75  -426.20  -395.70  -353.18  -299.93  -242.43
145402      XBADJ    IDLE127      -258.00  -266.43  -266.77  -259.00  -243.36  -220.33
145403      XBADJ    IDLE127      -190.60  -155.08  -114.85  -111.85  -106.49   -97.90
145404      XBADJ    IDLE127       -86.34   -72.15   -55.77   -37.70   -18.48    -4.27
145405
145406      XBADJ    IDLE128       -70.71  -135.00  -195.19  -249.45  -296.12  -333.81
145407      XBADJ    IDLE128      -361.34  -377.90  -384.02  -419.44  -442.11  -451.35
145408      XBADJ    IDLE128      -446.88  -428.82  -397.74  -354.58  -300.64  -242.43
145409      XBADJ    IDLE128      -257.29  -265.04  -264.73  -256.38  -240.24  -216.79
145410      XBADJ    IDLE128      -186.77  -151.06  -110.77  -107.83  -102.66   -94.37
145411      XBADJ    IDLE128       -83.21   -69.53   -53.73   -36.30   -17.77    -4.27
145412
145413      XBADJ    IDLE129       -72.42  -137.90  -199.20  -254.44  -301.95  -340.29
145414      XBADJ    IDLE129      -368.29  -385.09  -391.24  -426.47  -448.74  -457.37
145415      XBADJ    IDLE129      -452.11  -433.11  -400.95  -356.61  -301.44  -241.97
145416      XBADJ    IDLE129      -255.59  -262.14  -260.72  -251.38  -234.41  -210.31
145417      XBADJ    IDLE129      -179.82  -143.87  -103.55  -100.80   -96.03   -88.35
145418      XBADJ    IDLE129       -77.98   -65.24   -50.52   -34.27   -16.97    -4.73
145419
145420      XBADJ    IDLE130       -73.04  -139.21  -201.16  -256.99  -305.02  -343.78
145421      XBADJ    IDLE130      -372.09  -389.10  -395.32  -430.50  -452.60  -460.95
145422      XBADJ    IDLE130      -455.30  -435.80  -403.07  -358.09  -302.23  -242.06
145423      XBADJ    IDLE130      -254.97  -260.82  -258.76  -248.83  -231.34  -206.82
145424      XBADJ    IDLE130      -176.02  -139.87   -99.47   -96.76   -92.17   -84.77
145425      XBADJ    IDLE130       -74.80   -62.55   -48.40   -32.79   -16.17    -4.64
145426
145427      XBADJ    IDLE131       -73.78  -140.59  -203.13  -259.50  -307.98  -347.10
145428      XBADJ    IDLE131      -375.68  -392.84  -399.11  -434.22  -456.13  -464.19
145429      XBADJ    IDLE131      -458.14  -438.17  -404.89  -359.30  -302.80  -241.97
145430      XBADJ    IDLE131      -254.22  -259.44  -256.79  -246.33  -228.38  -203.50
145431      XBADJ    IDLE131      -172.43  -136.12   -95.68   -93.05   -88.64   -81.53
145432      XBADJ    IDLE131       -71.95   -60.18   -46.59   -31.58   -15.61    -4.73
145433
145434      XBADJ    IDLE132       -74.30  -141.81  -205.01  -261.97  -310.98  -350.54
145435      XBADJ    IDLE132      -379.45  -396.83  -403.19  -438.27  -460.03  -467.82
145436      XBADJ    IDLE132      -461.39  -440.94  -407.09  -360.88  -303.70  -242.16
145437      XBADJ    IDLE132      -253.70  -258.23  -254.91  -243.85  -225.38  -200.06
145438      XBADJ    IDLE132      -168.66  -132.14   -91.60   -89.00   -84.74   -77.90
145439      XBADJ    IDLE132       -68.70   -57.42   -44.38   -30.00   -14.71    -4.54
145440
145441      XBADJ    IDLE133       -75.11  -143.30  -207.13  -264.67  -314.17  -354.12
145442      XBADJ    IDLE133      -383.31  -400.85  -407.26  -442.26  -463.82  -471.29
145443      XBADJ    IDLE133      -464.44  -443.48  -409.04  -362.18  -304.31  -242.06
145444      XBADJ    IDLE133      -252.89  -256.74  -252.79  -241.16  -222.19  -196.48
145445      XBADJ    IDLE133      -164.80  -128.11   -87.53   -85.00   -80.95   -74.43
145446      XBADJ    IDLE133       -65.65   -54.88   -42.43   -28.70   -14.10    -4.64
145447
145448      XBADJ    IDLE134       -75.73  -144.63  -209.13  -267.27  -317.30  -357.68
145449      XBADJ    IDLE134      -387.19  -404.94  -411.43  -446.38  -467.78  -474.95
145450      XBADJ    IDLE134      -467.70  -446.24  -411.21  -363.70  -305.13  -242.16
145451      XBADJ    IDLE134      -252.27  -255.41  -250.79  -238.55  -219.06  -192.92
145452      XBADJ    IDLE134      -160.92  -124.02   -83.36   -80.88   -76.99   -70.77
145453      XBADJ    IDLE134       -62.39   -52.12   -40.26   -27.18   -13.28    -4.54
145454
145455      XBADJ    IDLE135       -76.44  -146.02  -211.17  -269.89  -320.42  -361.21
145456      XBADJ    IDLE135      -391.03  -408.96  -415.51  -450.40  -471.61  -478.49
145457      XBADJ    IDLE135      -470.83  -448.86  -413.25  -365.09  -305.84  -242.16
145458      XBADJ    IDLE135      -251.56  -254.01  -248.75  -235.93  -215.94  -189.39
145459      XBADJ    IDLE135      -157.08  -120.00   -79.28   -76.86   -73.16   -67.23
145460      XBADJ    IDLE135       -59.27   -49.50   -38.22   -25.79   -12.57    -4.54
145461
145462      XBADJ    IDLE136       -78.36  -149.24  -215.59  -275.38  -326.81  -368.31
145463      XBADJ    IDLE136      -398.61  -416.81  -423.38  -458.06  -478.81  -485.02
```

145464	XBADJ	IDLE136	-476.49	-453.49	-416.70	-367.26	-306.65	-241.60
145465	XBADJ	IDLE136	-249.64	-250.80	-244.33	-230.44	-209.55	-182.29
145466	XBADJ	IDLE136	-149.50	-112.16	-71.41	-69.21	-65.96	-60.70
145467	XBADJ	IDLE136	-53.60	-44.87	-34.77	-23.62	-11.75	-5.10
145468								
145469	XBADJ	IDLE137	-78.98	-150.55	-217.54	-277.93	-329.87	-371.79
145470	XBADJ	IDLE137	-402.41	-420.80	-427.45	-462.08	-482.67	-488.59
145471	XBADJ	IDLE137	-479.67	-456.17	-418.82	-368.73	-307.45	-241.69
145472	XBADJ	IDLE137	-249.02	-249.49	-242.37	-227.89	-206.49	-178.81
145473	XBADJ	IDLE137	-145.70	-108.16	-67.34	-65.19	-62.10	-57.13
145474	XBADJ	IDLE137	-50.42	-42.18	-32.66	-22.15	-10.96	-5.01
145475								
145476	XBADJ	IDLE138	-79.73	-151.93	-219.52	-280.44	-332.84	-375.12
145477	XBADJ	IDLE138	-406.01	-424.56	-431.25	-465.81	-486.21	-491.84
145478	XBADJ	IDLE138	-482.52	-458.55	-420.64	-369.95	-308.02	-241.60
145479	XBADJ	IDLE138	-248.27	-248.10	-240.40	-225.38	-203.52	-175.48
145480	XBADJ	IDLE138	-142.10	-104.41	-63.54	-61.46	-58.56	-53.88
145481	XBADJ	IDLE138	-47.57	-39.81	-30.84	-20.93	-10.39	-5.10
145482								
145483	XBADJ	IDLE139	-80.25	-153.15	-221.40	-282.92	-335.84	-378.56
145484	XBADJ	IDLE139	-409.78	-428.54	-435.33	-469.86	-490.11	-495.47
145485	XBADJ	IDLE139	-485.77	-461.32	-422.84	-371.52	-308.91	-241.79
145486	XBADJ	IDLE139	-247.75	-246.89	-238.52	-222.91	-200.52	-172.04
145487	XBADJ	IDLE139	-138.33	-100.42	-59.46	-57.41	-54.66	-50.25
145488	XBADJ	IDLE139	-44.32	-37.04	-28.63	-19.36	-9.49	-4.91
145489								
145490	XBADJ	IDLE140	-81.05	-154.64	-223.52	-285.61	-339.02	-382.14
145491	XBADJ	IDLE140	-413.64	-432.57	-439.40	-473.85	-493.90	-498.94
145492	XBADJ	IDLE140	-488.82	-463.86	-424.79	-372.82	-309.52	-241.69
145493	XBADJ	IDLE140	-246.95	-245.40	-236.40	-220.21	-197.34	-168.46
145494	XBADJ	IDLE140	-134.47	-96.40	-55.39	-53.42	-50.87	-46.78
145495	XBADJ	IDLE140	-41.27	-34.50	-26.69	-18.06	-8.88	-5.01
145496								
145497	XBADJ	IDLE141	-81.68	-155.97	-225.52	-288.21	-342.15	-385.70
145498	XBADJ	IDLE141	-417.52	-436.66	-443.57	-477.97	-497.85	-502.60
145499	XBADJ	IDLE141	-492.08	-466.61	-426.96	-374.34	-310.35	-241.79
145500	XBADJ	IDLE141	-246.32	-244.07	-234.40	-217.61	-194.21	-164.90
145501	XBADJ	IDLE141	-130.59	-92.31	-51.22	-49.29	-46.92	-43.12
145502	XBADJ	IDLE141	-38.01	-31.74	-24.51	-16.54	-8.06	-4.91
145503								
145504	XBADJ	IDLE142	-82.01	-157.00	-227.22	-290.54	-345.04	-389.04
145505	XBADJ	IDLE142	-421.23	-440.62	-447.66	-482.07	-501.83	-506.34
145506	XBADJ	IDLE142	-495.47	-469.54	-429.35	-376.11	-311.44	-242.18
145507	XBADJ	IDLE142	-246.00	-243.04	-232.69	-215.28	-191.32	-161.56
145508	XBADJ	IDLE142	-126.88	-88.35	-47.13	-45.20	-42.94	-39.38
145509	XBADJ	IDLE142	-34.62	-28.82	-22.13	-14.77	-6.97	-4.52
145510								
145511	XBADJ	IDLE143	-10.65	-18.20	-25.20	-31.43	-36.71	-40.88
145512	XBADJ	IDLE143	-43.80	-45.39	-46.64	-87.44	-125.59	-159.92
145513	XBADJ	IDLE143	-189.39	-213.11	-230.35	-240.59	-243.53	-243.93
145514	XBADJ	IDLE143	-317.36	-381.84	-434.72	-474.39	-499.65	-509.72
145515	XBADJ	IDLE143	-504.31	-483.58	-448.15	-439.82	-419.18	-385.80
145516	XBADJ	IDLE143	-340.70	-285.25	-221.12	-150.29	-74.88	-2.77
145517								
145518	XBADJ	IDLE144	-11.39	-19.58	-27.17	-33.94	-39.67	-44.20
145519	XBADJ	IDLE144	-47.39	-49.14	-50.43	-91.16	-129.12	-163.16
145520	XBADJ	IDLE144	-192.24	-215.48	-232.17	-241.81	-244.10	-243.84
145521	XBADJ	IDLE144	-316.61	-380.46	-432.75	-471.89	-496.69	-506.40
145522	XBADJ	IDLE144	-500.72	-479.83	-444.36	-436.10	-415.65	-382.56
145523	XBADJ	IDLE144	-337.85	-282.88	-219.31	-149.07	-74.31	-2.86
145524								
145525	XBADJ	IDLE145	-11.92	-20.81	-29.06	-36.42	-42.68	-47.65
145526	XBADJ	IDLE145	-51.16	-53.12	-54.51	-95.21	-133.02	-166.78
145527	XBADJ	IDLE145	-195.48	-218.24	-234.36	-243.37	-244.98	-244.02
145528	XBADJ	IDLE145	-316.08	-379.23	-430.86	-469.40	-493.68	-502.95
145529	XBADJ	IDLE145	-496.95	-475.84	-440.28	-432.06	-411.75	-378.94

```
145530      XBADJ    IDLE145       -334.61  -280.12  -217.11  -147.51   -73.43    -2.68
145531
145532      XBADJ    IDLE146        -12.72   -22.28   -31.17   -39.11   -45.86   -51.22
145533      XBADJ    IDLE146        -55.02   -57.15   -58.58   -99.20  -136.81  -170.26
145534      XBADJ    IDLE146       -198.54  -220.79  -236.32  -244.68  -245.60  -243.93
145535      XBADJ    IDLE146       -315.28  -377.75  -428.75  -466.72  -490.50  -499.38
145536      XBADJ    IDLE146       -493.09  -471.82  -436.21  -428.06  -407.96  -375.46
145537      XBADJ    IDLE146       -331.55  -277.57  -215.15  -146.20   -72.81    -2.77
145538
145539      XBADJ    IDLE147        -13.36   -23.62   -33.18   -41.72   -49.00   -54.78
145540      XBADJ    IDLE147        -58.91   -61.24   -62.75  -103.32  -140.76  -173.92
145541      XBADJ    IDLE147       -201.79  -223.53  -238.48  -246.19  -246.41  -244.02
145542      XBADJ    IDLE147       -314.65  -376.41  -426.74  -464.10  -487.36  -495.82
145543      XBADJ    IDLE147       -489.21  -467.73  -432.04  -423.94  -404.01  -371.80
145544      XBADJ    IDLE147       -328.30  -274.82  -212.99  -144.69   -71.99    -2.68
145545
145546      XBADJ    IDLE148        -14.06   -25.02   -35.22   -44.34   -52.12   -58.32
145547      XBADJ    IDLE148        -62.74   -65.26   -66.83  -107.34  -144.59  -177.45
145548      XBADJ    IDLE148       -204.92  -226.16  -240.52  -247.58  -247.12  -244.02
145549      XBADJ    IDLE148       -313.94  -375.02  -424.70  -461.48  -484.24  -492.28
145550      XBADJ    IDLE148       -485.37  -463.71  -427.96  -419.92  -400.18  -368.27
145551      XBADJ    IDLE148       -325.17  -272.20  -210.95  -143.30   -71.29    -2.68
145552
145553      XBADJ    IDLE149        -15.40   -27.55   -38.86   -48.99   -57.63   -64.52
145554      XBADJ    IDLE149        -69.45   -72.28   -73.94  -114.33  -151.24  -183.56
145555      XBADJ    IDLE149       -210.30  -230.65  -243.99  -249.92  -248.26  -243.92
145556      XBADJ    IDLE149       -312.60  -372.49  -421.06  -456.83  -478.73  -486.08
145557      XBADJ    IDLE149       -478.66  -456.69  -420.85  -412.94  -393.53  -362.16
145558      XBADJ    IDLE149       -319.79  -267.70  -207.48  -140.96   -70.15    -2.78
145559
145560      XBADJ    IDLE150        -16.02   -28.86   -40.82   -51.54   -60.70   -68.01
145561      XBADJ    IDLE150        -73.26   -76.28   -78.02  -118.36  -155.11  -187.14
145562      XBADJ    IDLE150       -213.48  -233.34  -246.11  -251.40  -249.05  -244.01
145563      XBADJ    IDLE150       -311.99  -371.18  -419.10  -454.28  -475.66  -482.59
145564      XBADJ    IDLE150       -474.85  -452.69  -416.77  -408.90  -389.66  -358.58
145565      XBADJ    IDLE150       -316.61  -265.01  -205.37  -139.48   -69.35    -2.69
145566
145567      XBADJ    IDLE151        -16.77   -30.24   -42.80   -54.05   -63.67   -71.35
145568      XBADJ    IDLE151        -76.86   -80.04   -81.82  -122.09  -158.65  -190.38
145569      XBADJ    IDLE151       -216.34  -235.72  -247.93  -252.62  -249.63  -243.92
145570      XBADJ    IDLE151       -311.24  -369.80  -417.12  -451.77  -472.69  -479.25
145571      XBADJ    IDLE151       -471.25  -448.93  -412.97  -405.18  -386.12  -355.34
145572      XBADJ    IDLE151       -313.76  -262.64  -203.54  -138.26   -68.78    -2.78
145573
145574      XBADJ    IDLE152        -17.29   -31.46   -44.68   -56.53   -66.67   -74.78
145575      XBADJ    IDLE152        -80.62   -84.01   -85.89  -126.13  -162.53  -194.00
145576      XBADJ    IDLE152       -219.57  -238.47  -250.12  -254.18  -250.51  -244.10
145577      XBADJ    IDLE152       -310.71  -368.57  -415.24  -449.29  -469.69  -475.82
145578      XBADJ    IDLE152       -467.49  -444.95  -408.90  -401.14  -382.24  -351.72
145579      XBADJ    IDLE152       -310.52  -259.89  -201.35  -136.70   -67.90    -2.60
145580
145581      XBADJ    IDLE153        -18.09   -32.94   -46.79   -59.22   -69.85   -78.36
145582      XBADJ    IDLE153        -84.49   -88.05   -89.97  -130.13  -166.33  -197.49
145583      XBADJ    IDLE153       -222.64  -241.02  -252.09  -255.49  -251.13  -244.01
145584      XBADJ    IDLE153       -309.91  -367.09  -413.12  -446.60  -466.51  -472.24
145585      XBADJ    IDLE153       -463.62  -440.92  -404.82  -397.14  -378.43  -348.24
145586      XBADJ    IDLE153       -307.45  -257.33  -199.39  -135.39   -67.28    -2.69
145587
145588      XBADJ    IDLE154        -18.73   -34.28   -48.80   -61.83   -72.98   -81.92
145589      XBADJ    IDLE154        -88.37   -92.13   -94.13  -134.24  -170.27  -201.13
145590      XBADJ    IDLE154       -225.88  -243.77  -254.24  -257.00  -251.94  -244.10
145591      XBADJ    IDLE154       -309.28  -365.76  -411.12  -443.99  -463.38  -468.68
145592      XBADJ    IDLE154       -459.74  -436.84  -400.66  -393.02  -374.49  -344.59
145593      XBADJ    IDLE154       -304.21  -254.59  -197.23  -133.88   -66.47    -2.60
145594
145595      XBADJ    IDLE155        -19.43   -35.68   -50.84   -64.45   -76.11   -85.45
```

145596	XBADJ	IDLE155	-92.20	-96.15	-98.21	-138.26	-174.11	-204.67
145597	XBADJ	IDLE155	-229.01	-246.39	-256.28	-258.39	-252.65	-244.10
145598	XBADJ	IDLE155	-308.57	-364.36	-409.08	-441.37	-460.25	-465.15
145599	XBADJ	IDLE155	-455.91	-432.82	-396.58	-389.01	-370.66	-341.05
145600	XBADJ	IDLE155	-301.08	-251.97	-195.19	-132.49	-65.76	-2.60
145601								
145602	XBADJ	IDLE156	-21.46	-39.01	-55.38	-70.07	-82.62	-92.67
145603	XBADJ	IDLE156	-99.90	-104.10	-106.17	-145.99	-181.37	-211.24
145604	XBADJ	IDLE156	-234.69	-251.01	-259.70	-260.50	-253.39	-243.45
145605	XBADJ	IDLE156	-306.55	-361.03	-404.54	-435.76	-453.74	-457.93
145606	XBADJ	IDLE156	-448.21	-424.87	-388.62	-381.28	-363.40	-334.49
145607	XBADJ	IDLE156	-295.40	-247.35	-191.78	-130.38	-65.02	-3.25
145608								
145609	XBADJ	IDLE157	-22.07	-40.31	-57.33	-72.61	-85.68	-96.15
145610	XBADJ	IDLE157	-103.70	-108.10	-110.25	-150.02	-185.23	-214.82
145611	XBADJ	IDLE157	-237.88	-253.71	-261.83	-261.99	-254.20	-243.55
145612	XBADJ	IDLE157	-305.94	-359.72	-402.58	-433.21	-450.68	-454.45
145613	XBADJ	IDLE157	-444.41	-420.87	-384.54	-377.24	-359.54	-330.90
145614	XBADJ	IDLE157	-292.21	-244.65	-189.65	-128.89	-64.21	-3.15
145615								
145616	XBADJ	IDLE158	-22.82	-41.71	-59.32	-75.13	-88.66	-99.49
145617	XBADJ	IDLE158	-107.31	-111.86	-114.05	-153.75	-188.77	-218.06
145618	XBADJ	IDLE158	-240.72	-256.07	-263.64	-263.20	-254.76	-243.45
145619	XBADJ	IDLE158	-305.18	-358.33	-400.60	-430.69	-447.70	-451.11
145620	XBADJ	IDLE158	-440.80	-417.11	-380.74	-373.52	-356.00	-327.66
145621	XBADJ	IDLE158	-289.37	-242.28	-187.84	-127.68	-63.65	-3.25
145622								
145623	XBADJ	IDLE159	-23.34	-42.92	-61.19	-77.60	-91.66	-102.92
145624	XBADJ	IDLE159	-111.07	-115.83	-118.12	-157.79	-192.66	-221.68
145625	XBADJ	IDLE159	-243.96	-258.83	-265.84	-264.77	-255.65	-243.64
145626	XBADJ	IDLE159	-304.66	-357.12	-398.73	-428.22	-444.70	-447.68
145627	XBADJ	IDLE159	-437.04	-413.13	-376.67	-369.48	-352.11	-324.04
145628	XBADJ	IDLE159	-286.13	-239.52	-185.64	-126.11	-62.75	-3.06
145629								
145630	XBADJ	IDLE160	-24.14	-44.40	-63.31	-80.29	-94.84	-106.50
145631	XBADJ	IDLE160	-114.93	-119.87	-122.20	-161.79	-196.46	-225.17
145632	XBADJ	IDLE160	-247.03	-261.39	-267.80	-266.08	-256.27	-243.55
145633	XBADJ	IDLE160	-303.86	-355.64	-396.61	-425.53	-441.52	-444.10
145634	XBADJ	IDLE160	-433.18	-409.10	-372.59	-365.48	-348.31	-320.55
145635	XBADJ	IDLE160	-283.06	-236.97	-183.67	-124.80	-62.13	-3.15
145636								
145637	XBADJ	IDLE161	-24.78	-45.74	-65.31	-82.90	-97.97	-110.06
145638	XBADJ	IDLE161	-118.81	-123.95	-126.36	-165.90	-200.40	-228.82
145639	XBADJ	IDLE161	-250.28	-264.13	-269.96	-267.59	-257.08	-243.64
145640	XBADJ	IDLE161	-303.23	-354.30	-394.61	-422.93	-438.39	-440.54
145641	XBADJ	IDLE161	-429.30	-405.02	-368.43	-361.36	-344.37	-316.91
145642	XBADJ	IDLE161	-279.82	-234.22	-181.52	-123.29	-61.32	-3.06
145643								
145644	XBADJ	IDLE162	-25.48	-47.13	-67.35	-85.52	-101.09	-113.59
145645	XBADJ	IDLE162	-122.64	-127.97	-130.44	-169.92	-204.24	-232.35
145646	XBADJ	IDLE162	-253.40	-266.75	-272.00	-268.98	-257.79	-243.64
145647	XBADJ	IDLE162	-302.52	-352.90	-392.57	-420.30	-435.27	-437.01
145648	XBADJ	IDLE162	-425.47	-401.00	-364.35	-357.34	-340.53	-313.37
145649	XBADJ	IDLE162	-276.69	-231.60	-179.48	-121.90	-60.61	-3.06
145650								
145651	XBADJ	IDLE163	-27.09	-50.03	-71.44	-90.68	-107.16	-120.39
145652	XBADJ	IDLE163	-129.96	-135.59	-138.13	-177.44	-211.37	-238.87
145653	XBADJ	IDLE163	-259.11	-271.48	-275.60	-271.35	-258.85	-243.36
145654	XBADJ	IDLE163	-300.91	-350.01	-388.48	-415.15	-429.20	-430.21
145655	XBADJ	IDLE163	-418.15	-393.38	-356.66	-349.82	-333.40	-306.85
145656	XBADJ	IDLE163	-270.98	-226.87	-175.87	-119.53	-59.55	-3.34
145657								
145658	XBADJ	IDLE164	-27.71	-51.33	-73.39	-93.23	-110.22	-123.87
145659	XBADJ	IDLE164	-133.76	-139.58	-142.20	-181.47	-215.22	-242.44
145660	XBADJ	IDLE164	-262.29	-274.17	-277.72	-272.83	-259.65	-243.45
145661	XBADJ	IDLE164	-300.29	-348.70	-386.52	-412.60	-426.14	-426.73

145662	XBADJ	IDLE164	-414.35	-389.39	-352.59	-345.80	-329.55	-303.28
145663	XBADJ	IDLE164	-267.80	-224.19	-173.76	-118.05	-58.76	-3.25
145664								
145665	XBADJ	IDLE165	-28.46	-52.72	-75.37	-95.74	-113.19	-127.21
145666	XBADJ	IDLE165	-137.36	-143.34	-146.00	-185.20	-218.76	-245.68
145667	XBADJ	IDLE165	-265.14	-276.54	-279.54	-274.04	-260.22	-243.36
145668	XBADJ	IDLE165	-299.54	-347.32	-384.54	-410.09	-423.17	-423.39
145669	XBADJ	IDLE165	-410.75	-385.63	-348.79	-342.07	-326.01	-300.04
145670	XBADJ	IDLE165	-264.95	-221.81	-171.94	-116.84	-58.19	-3.34
145671								
145672	XBADJ	IDLE166	-28.98	-53.93	-77.24	-98.21	-116.19	-130.64
145673	XBADJ	IDLE166	-141.12	-147.31	-150.07	-189.24	-222.65	-249.30
145674	XBADJ	IDLE166	-268.38	-279.30	-281.74	-275.61	-261.11	-243.55
145675	XBADJ	IDLE166	-299.02	-346.11	-382.67	-407.62	-420.17	-419.96
145676	XBADJ	IDLE166	-406.99	-381.65	-344.72	-338.03	-322.12	-296.42
145677	XBADJ	IDLE166	-261.71	-219.05	-169.74	-115.27	-57.29	-3.15
145678								
145679	XBADJ	IDLE167	-29.79	-55.42	-79.37	-100.91	-119.38	-134.22
145680	XBADJ	IDLE167	-144.99	-151.35	-154.15	-193.24	-226.45	-252.79
145681	XBADJ	IDLE167	-271.44	-281.85	-283.69	-276.91	-261.72	-243.45
145682	XBADJ	IDLE167	-298.21	-344.62	-380.55	-404.92	-416.98	-416.38
145683	XBADJ	IDLE167	-403.12	-377.62	-340.64	-334.03	-318.32	-292.93
145684	XBADJ	IDLE167	-258.65	-216.51	-167.79	-113.97	-56.68	-3.25
145685								
145686	XBADJ	IDLE168	-30.41	-56.75	-81.37	-103.51	-122.51	-137.78
145687	XBADJ	IDLE168	-148.87	-155.44	-158.32	-197.36	-230.41	-256.45
145688	XBADJ	IDLE168	-274.70	-284.61	-285.86	-278.43	-262.55	-243.55
145689	XBADJ	IDLE168	-297.59	-343.28	-378.55	-402.31	-413.85	-412.82
145690	XBADJ	IDLE168	-399.24	-373.53	-336.47	-329.90	-314.36	-289.27
145691	XBADJ	IDLE168	-255.39	-213.75	-165.61	-112.45	-55.86	-3.15
145692								
145693	XBADJ	IDLE169	-31.12	-58.14	-83.40	-106.13	-125.63	-141.31
145694	XBADJ	IDLE169	-152.70	-159.45	-162.39	-201.37	-234.23	-259.97
145695	XBADJ	IDLE169	-277.82	-287.22	-287.90	-279.83	-263.25	-243.55
145696	XBADJ	IDLE169	-296.88	-341.89	-376.51	-399.70	-410.73	-409.29
145697	XBADJ	IDLE169	-395.41	-369.52	-332.40	-325.90	-310.54	-285.75
145698	XBADJ	IDLE169	-252.27	-211.13	-163.58	-111.05	-55.15	-3.15
145699								
145700	XBADJ	IDLE170	-32.87	-61.12	-87.52	-111.25	-131.60	-147.96
145701	XBADJ	IDLE170	-159.82	-166.82	-169.80	-208.59	-241.03	-266.16
145702	XBADJ	IDLE170	-283.19	-291.62	-291.20	-281.92	-264.08	-243.08
145703	XBADJ	IDLE170	-295.13	-338.92	-372.40	-394.57	-404.76	-402.64
145704	XBADJ	IDLE170	-388.29	-362.14	-324.99	-318.68	-303.74	-279.57
145705	XBADJ	IDLE170	-246.90	-206.73	-160.28	-108.96	-54.33	-3.62
145706								
145707	XBADJ	IDLE171	-33.49	-62.43	-89.48	-113.80	-134.67	-151.45
145708	XBADJ	IDLE171	-163.62	-170.83	-173.88	-212.62	-244.90	-269.73
145709	XBADJ	IDLE171	-286.38	-294.32	-293.31	-283.40	-264.87	-243.17
145710	XBADJ	IDLE171	-294.51	-337.61	-370.44	-392.02	-401.69	-399.15
145711	XBADJ	IDLE171	-384.49	-358.14	-320.91	-314.65	-299.87	-275.99
145712	XBADJ	IDLE171	-243.72	-204.04	-158.16	-107.48	-53.53	-3.53
145713								
145714	XBADJ	IDLE172	-34.24	-63.81	-91.45	-116.31	-137.63	-154.78
145715	XBADJ	IDLE172	-167.22	-174.58	-177.67	-216.34	-248.43	-272.97
145716	XBADJ	IDLE172	-289.22	-296.68	-295.13	-284.61	-265.44	-243.08
145717	XBADJ	IDLE172	-293.77	-336.22	-368.47	-389.51	-398.73	-395.82
145718	XBADJ	IDLE172	-380.89	-354.39	-317.12	-310.93	-296.34	-272.75
145719	XBADJ	IDLE172	-240.87	-201.67	-156.35	-106.27	-52.96	-3.62
145720								
145721	XBADJ	IDLE173	-34.76	-65.03	-93.33	-118.79	-140.64	-158.21
145722	XBADJ	IDLE173	-170.99	-178.56	-181.75	-220.39	-252.33	-276.60
145723	XBADJ	IDLE173	-292.47	-299.45	-297.34	-286.18	-266.34	-243.27
145724	XBADJ	IDLE173	-293.24	-335.01	-366.59	-387.04	-395.72	-392.39
145725	XBADJ	IDLE173	-377.13	-350.41	-313.04	-306.88	-292.44	-269.12
145726	XBADJ	IDLE173	-237.62	-198.90	-154.14	-104.70	-52.07	-3.43
145727								

145728	XBADJ	IDLE174	-35.56	-66.52	-95.45	-121.48	-143.82	-161.79
145729	XBADJ	IDLE174	-174.84	-182.59	-185.82	-224.38	-256.12	-280.07
145730	XBADJ	IDLE174	-295.52	-301.99	-299.28	-287.48	-266.95	-243.17
145731	XBADJ	IDLE174	-292.44	-333.52	-364.47	-384.34	-392.54	-388.81
145732	XBADJ	IDLE174	-373.27	-346.38	-308.97	-302.89	-288.65	-265.65
145733	XBADJ	IDLE174	-234.57	-196.36	-152.19	-103.40	-51.46	-3.53
145734								
145735	XBADJ	IDLE175	-36.19	-67.85	-97.45	-124.08	-146.95	-165.35
145736	XBADJ	IDLE175	-178.73	-186.68	-189.99	-228.50	-260.07	-283.74
145737	XBADJ	IDLE175	-298.78	-304.75	-301.46	-289.00	-267.77	-243.27
145738	XBADJ	IDLE175	-291.81	-332.19	-362.47	-381.74	-389.41	-385.25
145739	XBADJ	IDLE175	-369.38	-342.29	-304.80	-298.76	-284.70	-261.99
145740	XBADJ	IDLE175	-231.31	-193.61	-150.02	-101.88	-50.64	-3.43
145741								
145742	XBADJ	IDLE176	-36.90	-69.24	-99.49	-126.70	-150.07	-168.88
145743	XBADJ	IDLE176	-182.56	-190.69	-194.07	-232.52	-263.90	-287.27
145744	XBADJ	IDLE176	-301.91	-307.37	-303.50	-290.40	-268.48	-243.27
145745	XBADJ	IDLE176	-291.10	-330.79	-360.43	-379.12	-386.29	-381.72
145746	XBADJ	IDLE176	-365.55	-338.27	-300.72	-294.75	-280.87	-258.45
145747	XBADJ	IDLE176	-228.18	-190.98	-147.98	-100.48	-49.93	-3.43
145748								
145749	XBADJ	IDLE177	-38.44	-72.01	-103.38	-131.62	-155.85	-175.35
145750	XBADJ	IDLE177	-189.53	-197.94	-201.38	-239.67	-270.68	-293.46
145751	XBADJ	IDLE177	-307.33	-311.86	-306.91	-292.64	-269.47	-242.99
145752	XBADJ	IDLE177	-289.56	-328.03	-356.53	-374.21	-380.51	-375.25
145753	XBADJ	IDLE177	-358.58	-331.03	-293.41	-287.60	-274.09	-252.26
145754	XBADJ	IDLE177	-222.77	-186.50	-144.57	-98.24	-48.94	-3.71
145755								
145756	XBADJ	IDLE178	-39.06	-73.32	-105.35	-134.17	-158.92	-178.84
145757	XBADJ	IDLE178	-193.33	-201.94	-205.46	-243.70	-274.54	-297.04
145758	XBADJ	IDLE178	-310.51	-314.55	-309.03	-294.12	-270.27	-243.08
145759	XBADJ	IDLE178	-288.94	-326.72	-354.57	-371.65	-377.44	-371.76
145760	XBADJ	IDLE178	-354.78	-327.02	-289.33	-283.56	-270.23	-248.68
145761	XBADJ	IDLE178	-219.58	-183.81	-142.45	-96.76	-48.14	-3.62
145762								
145763	XBADJ	IDLE179	-39.81	-74.70	-107.32	-136.68	-161.88	-182.17
145764	XBADJ	IDLE179	-196.92	-205.69	-209.25	-247.42	-278.07	-300.28
145765	XBADJ	IDLE179	-313.36	-316.91	-310.84	-295.33	-270.84	-242.99
145766	XBADJ	IDLE179	-288.19	-325.34	-352.60	-369.15	-374.48	-368.43
145767	XBADJ	IDLE179	-351.19	-323.28	-285.54	-279.85	-266.70	-245.45
145768	XBADJ	IDLE179	-216.74	-181.44	-140.63	-95.55	-47.57	-3.71
145769								
145770	XBADJ	IDLE180	-40.34	-75.92	-109.20	-139.16	-164.89	-185.61
145771	XBADJ	IDLE180	-200.69	-209.68	-213.33	-251.47	-281.97	-303.90
145772	XBADJ	IDLE180	-316.60	-319.67	-313.04	-296.89	-271.72	-243.17
145773	XBADJ	IDLE180	-287.66	-324.11	-350.72	-366.66	-371.47	-364.99
145774	XBADJ	IDLE180	-347.42	-319.29	-281.46	-275.80	-262.80	-241.82
145775	XBADJ	IDLE180	-213.50	-178.68	-138.44	-93.99	-46.68	-3.53
145776								
145777	XBADJ	IDLE181	-41.14	-77.40	-111.32	-141.85	-168.07	-189.18
145778	XBADJ	IDLE181	-204.55	-213.70	-217.40	-255.46	-285.76	-307.38
145779	XBADJ	IDLE181	-319.66	-322.22	-315.00	-298.20	-272.34	-243.08
145780	XBADJ	IDLE181	-286.87	-322.64	-348.60	-363.98	-368.29	-361.42
145781	XBADJ	IDLE181	-343.56	-315.26	-277.39	-271.80	-259.01	-238.34
145782	XBADJ	IDLE181	-210.44	-176.13	-136.48	-92.68	-46.07	-3.62
145783								
145784	XBADJ	IDLE182	-41.77	-78.74	-113.32	-144.46	-171.20	-192.75
145785	XBADJ	IDLE182	-208.44	-217.79	-221.57	-259.58	-289.71	-311.04
145786	XBADJ	IDLE182	-322.91	-324.97	-317.16	-299.71	-273.15	-243.17
145787	XBADJ	IDLE182	-286.23	-321.29	-346.60	-361.37	-365.16	-357.85
145788	XBADJ	IDLE182	-339.67	-311.17	-273.22	-267.68	-255.06	-234.69
145789	XBADJ	IDLE182	-207.18	-173.38	-134.32	-91.17	-45.25	-3.53
145790								
145791	XBADJ	IDLE183	-42.48	-80.14	-115.36	-147.08	-174.33	-196.28
145792	XBADJ	IDLE183	-212.27	-221.81	-225.65	-263.60	-293.55	-314.57
145793	XBADJ	IDLE183	-326.03	-327.59	-319.20	-301.11	-273.86	-243.17

145794	XBADJ	IDLE183	-285.52	-319.90	-344.56	-358.74	-362.03	-354.32
145795	XBADJ	IDLE183	-335.84	-307.16	-269.14	-263.66	-251.22	-231.15
145796	XBADJ	IDLE183	-204.06	-170.76	-132.28	-89.78	-44.54	-3.53
145797								
145798	XBADJ	IDLE184	-44.14	-83.15	-119.62	-152.46	-180.67	-203.39
145799	XBADJ	IDLE184	-219.93	-229.79	-233.70	-271.48	-301.02	-321.41
145800	XBADJ	IDLE184	-332.03	-332.56	-322.99	-303.61	-275.00	-242.90
145801	XBADJ	IDLE184	-283.86	-316.89	-340.30	-353.36	-355.69	-347.21
145802	XBADJ	IDLE184	-328.18	-299.18	-261.09	-255.78	-243.75	-224.32
145803	XBADJ	IDLE184	-198.06	-165.79	-128.49	-87.28	-43.41	-3.80
145804								
145805	XBADJ	IDLE185	-44.76	-84.46	-121.58	-155.02	-183.74	-206.88
145806	XBADJ	IDLE185	-223.73	-233.79	-237.78	-275.52	-304.88	-324.98
145807	XBADJ	IDLE185	-335.21	-335.25	-325.11	-305.09	-275.79	-242.99
145808	XBADJ	IDLE185	-283.24	-315.58	-338.33	-350.81	-352.62	-343.72
145809	XBADJ	IDLE185	-324.38	-295.18	-257.01	-251.75	-239.89	-220.74
145810	XBADJ	IDLE185	-194.88	-163.10	-126.37	-85.80	-42.62	-3.71
145811								
145812	XBADJ	IDLE186	-45.51	-85.84	-123.56	-157.53	-186.71	-210.21
145813	XBADJ	IDLE186	-227.33	-237.55	-241.58	-279.24	-308.42	-328.23
145814	XBADJ	IDLE186	-338.06	-337.63	-326.93	-306.30	-276.36	-242.90
145815	XBADJ	IDLE186	-282.49	-314.20	-336.36	-348.30	-349.65	-340.39
145816	XBADJ	IDLE186	-320.78	-291.42	-253.21	-248.02	-236.35	-217.49
145817	XBADJ	IDLE186	-192.03	-160.73	-124.55	-84.58	-42.04	-3.80
145818								
145819	XBADJ	IDLE187	-46.04	-87.06	-125.44	-160.01	-189.71	-213.65
145820	XBADJ	IDLE187	-231.10	-241.52	-245.65	-283.28	-312.31	-331.84
145821	XBADJ	IDLE187	-341.30	-340.38	-329.12	-307.86	-277.25	-243.08
145822	XBADJ	IDLE187	-281.96	-312.97	-334.48	-345.82	-346.65	-336.95
145823	XBADJ	IDLE187	-317.01	-287.44	-249.14	-243.98	-232.46	-213.88
145824	XBADJ	IDLE187	-188.79	-157.98	-122.36	-83.02	-41.16	-3.62
145825								
145826	XBADJ	IDLE188	-46.84	-88.54	-127.56	-162.70	-192.89	-217.23
145827	XBADJ	IDLE188	-234.96	-245.56	-249.73	-287.29	-316.11	-335.33
145828	XBADJ	IDLE188	-344.36	-342.93	-331.08	-309.17	-277.87	-242.99
145829	XBADJ	IDLE188	-281.16	-311.49	-332.36	-343.13	-343.47	-333.37
145830	XBADJ	IDLE188	-313.15	-283.41	-245.06	-239.98	-228.66	-210.39
145831	XBADJ	IDLE188	-185.73	-155.42	-120.39	-81.71	-40.54	-3.71
145832								
145833	XBADJ	IDLE189	-47.47	-89.88	-129.56	-165.30	-196.02	-220.78
145834	XBADJ	IDLE189	-238.84	-249.64	-253.89	-291.40	-320.05	-338.98
145835	XBADJ	IDLE189	-347.61	-345.68	-333.24	-310.68	-278.68	-243.08
145836	XBADJ	IDLE189	-280.53	-310.16	-330.36	-340.52	-340.34	-329.82
145837	XBADJ	IDLE189	-309.27	-279.33	-240.90	-235.87	-224.72	-206.74
145838	XBADJ	IDLE189	-182.48	-152.68	-118.24	-80.20	-39.73	-3.62
145839								
145840	XBADJ	IDLE190	-48.18	-91.28	-131.60	-167.92	-199.15	-224.32
145841	XBADJ	IDLE190	-242.67	-253.66	-257.97	-295.42	-323.89	-342.51
145842	XBADJ	IDLE190	-350.73	-348.30	-335.28	-312.08	-279.39	-243.08
145843	XBADJ	IDLE190	-279.82	-308.76	-328.32	-337.90	-337.21	-326.28
145844	XBADJ	IDLE190	-305.44	-275.31	-236.82	-231.85	-220.88	-203.21
145845	XBADJ	IDLE190	-179.36	-150.06	-116.20	-78.81	-39.02	-3.62
145846								
145847	XBADJ	IDLE191	-49.77	-94.03	-135.44	-172.73	-204.78	-230.60
145848	XBADJ	IDLE191	-249.42	-260.65	-265.01	-302.28	-330.37	-348.43
145849	XBADJ	IDLE191	-355.89	-352.54	-338.48	-314.14	-280.25	-242.71
145850	XBADJ	IDLE191	-278.23	-306.00	-324.48	-333.09	-331.58	-320.00
145851	XBADJ	IDLE191	-298.69	-268.31	-229.78	-224.98	-214.40	-197.30
145852	XBADJ	IDLE191	-174.20	-145.81	-113.00	-76.75	-38.16	-3.99
145853								
145854	XBADJ	IDLE192	-50.39	-95.34	-137.40	-175.28	-207.84	-234.08
145855	XBADJ	IDLE192	-253.21	-264.65	-269.08	-306.31	-334.23	-352.00
145856	XBADJ	IDLE192	-359.07	-355.23	-340.59	-315.61	-281.04	-242.80
145857	XBADJ	IDLE192	-277.62	-304.70	-322.52	-330.54	-328.52	-316.52
145858	XBADJ	IDLE192	-294.90	-264.32	-225.71	-220.96	-210.54	-193.73
145859	XBADJ	IDLE192	-171.03	-143.13	-110.88	-75.27	-37.37	-3.90

```
145860
145861      XBADJ    IDLE193       -51.13   -96.72  -139.38  -177.79  -210.81  -237.42
145862      XBADJ    IDLE193      -256.81  -268.40  -272.88  -310.03  -337.77  -355.24
145863      XBADJ    IDLE193      -361.92  -357.60  -342.42  -316.83  -281.61  -242.71
145864      XBADJ    IDLE193      -276.87  -303.31  -320.54  -328.03  -325.55  -313.18
145865      XBADJ    IDLE193      -291.30  -260.56  -221.91  -217.23  -207.00  -190.48
145866      XBADJ    IDLE193      -168.17  -140.76  -109.06   -74.05   -36.80    -3.99
145867
145868      XBADJ    IDLE194       -51.66   -97.94  -141.25  -180.27  -213.81  -240.85
145869      XBADJ    IDLE194      -260.58  -272.39  -276.96  -314.09  -341.67  -358.87
145870      XBADJ    IDLE194      -365.17  -360.37  -344.62  -318.40  -282.51  -242.90
145871      XBADJ    IDLE194      -276.35  -302.10  -318.67  -325.55  -322.55  -309.75
145872      XBADJ    IDLE194      -287.53  -256.58  -217.83  -213.18  -203.10  -186.85
145873      XBADJ    IDLE194      -164.93  -137.99  -106.86   -72.48   -35.90    -3.80
145874
145875      XBADJ    IDLE195       -52.46   -99.43  -143.37  -182.96  -216.99  -244.43
145876      XBADJ    IDLE195      -264.44  -276.41  -281.03  -318.08  -345.46  -362.34
145877      XBADJ    IDLE195      -368.22  -362.91  -346.57  -319.70  -283.12  -242.80
145878      XBADJ    IDLE195      -275.54  -300.61  -316.54  -322.86  -319.37  -306.17
145879      XBADJ    IDLE195      -283.67  -252.55  -213.76  -209.19  -199.31  -183.38
145880      XBADJ    IDLE195      -161.87  -135.45  -104.91   -71.18   -35.29    -3.90
145881
145882      XBADJ    IDLE196       -53.09  -100.76  -145.37  -185.57  -220.12  -247.99
145883      XBADJ    IDLE196      -268.32  -280.50  -285.20  -322.20  -349.41  -366.01
145884      XBADJ    IDLE196      -371.48  -365.66  -348.74  -321.22  -283.94  -242.90
145885      XBADJ    IDLE196      -274.92  -299.28  -314.55  -320.26  -316.24  -302.61
145886      XBADJ    IDLE196      -279.79  -248.46  -209.59  -205.06  -195.36  -179.72
145887      XBADJ    IDLE196      -158.61  -132.69  -102.74   -69.66   -34.47    -3.80
145888
145889      XBADJ    IDLE197       -53.79  -102.15  -147.41  -188.18  -223.24  -251.51
145890      XBADJ    IDLE197      -272.15  -284.51  -289.27  -326.21  -353.24  -369.53
145891      XBADJ    IDLE197      -374.60  -368.28  -350.78  -322.61  -284.64  -242.90
145892      XBADJ    IDLE197      -274.21  -297.89  -312.51  -317.64  -313.12  -299.09
145893      XBADJ    IDLE197      -275.96  -244.46  -205.52  -201.06  -191.53  -176.19
145894      XBADJ    IDLE197      -155.50  -130.07  -100.70   -68.27   -33.76    -3.80
145895
145896      XBADJ    IDLE198       -55.67  -105.20  -151.53  -193.26  -229.12  -258.01
145897      XBADJ    IDLE198      -279.07  -291.65  -296.40  -333.12  -359.71  -375.38
145898      XBADJ    IDLE198      -379.64  -372.37  -353.78  -324.44  -285.24  -242.25
145899      XBADJ    IDLE198      -272.33  -294.84  -308.38  -312.56  -307.24  -292.59
145900      XBADJ    IDLE198      -269.04  -237.32  -198.39  -194.15  -185.06  -170.34
145901      XBADJ    IDLE198      -150.45  -125.99   -97.70   -66.44   -33.16    -4.45
145902
145903      XBADJ    IDLE199       -56.29  -106.51  -153.50  -195.82  -232.19  -261.50
145904      XBADJ    IDLE199      -282.87  -295.65  -300.48  -337.15  -363.58  -378.96
145905      XBADJ    IDLE199      -382.82  -375.06  -355.90  -325.92  -286.04  -242.34
145906      XBADJ    IDLE199      -271.71  -293.53  -306.42  -310.01  -304.17  -289.10
145907      XBADJ    IDLE199      -265.24  -233.32  -194.31  -190.11  -181.19  -166.76
145908      XBADJ    IDLE199      -147.27  -123.30   -95.58   -64.96   -32.37    -4.36
145909
145910      XBADJ    IDLE200       -57.04  -107.90  -155.47  -198.33  -235.16  -264.84
145911      XBADJ    IDLE200      -286.47  -299.41  -304.28  -340.88  -367.12  -382.20
145912      XBADJ    IDLE200      -385.68  -377.43  -357.72  -327.13  -286.61  -242.25
145913      XBADJ    IDLE200      -270.96  -292.14  -304.44  -307.50  -301.20  -285.76
145914      XBADJ    IDLE200      -261.64  -229.56  -190.51  -186.39  -177.65  -163.52
145915      XBADJ    IDLE200      -144.41  -120.92   -93.76   -63.75   -31.80    -4.45
145916
145917      XBADJ    IDLE201       -57.57  -109.12  -157.35  -200.81  -238.16  -268.27
145918      XBADJ    IDLE201      -290.24  -303.38  -308.35  -344.92  -371.00  -385.82
145919      XBADJ    IDLE201      -388.91  -380.19  -359.91  -328.70  -287.50  -242.43
145920      XBADJ    IDLE201      -270.43  -290.92  -302.56  -305.02  -298.20  -282.33
145921      XBADJ    IDLE201      -257.87  -225.58  -186.44  -182.35  -173.76  -159.90
145922      XBADJ    IDLE201      -141.18  -118.17   -91.57   -62.19   -30.91    -4.27
145923
145924      XBADJ    IDLE202       -58.37  -110.60  -159.47  -203.50  -241.34  -271.85
145925      XBADJ    IDLE202      -294.10  -307.42  -312.43  -348.92  -374.81  -389.31
```

145926	XBADJ	IDLE202	-391.98	-382.74	-361.87	-330.01	-288.12	-242.34
145927	XBADJ	IDLE202	-269.64	-289.44	-300.45	-302.33	-295.02	-278.75
145928	XBADJ	IDLE202	-254.01	-221.55	-182.36	-178.35	-169.96	-156.41
145929	XBADJ	IDLE202	-138.11	-115.62	-89.61	-60.87	-30.29	-4.36
145930								
145931	XBADJ	IDLE203	-59.00	-111.94	-161.47	-206.10	-244.47	-275.41
145932	XBADJ	IDLE203	-297.98	-311.50	-316.59	-353.03	-378.75	-392.96
145933	XBADJ	IDLE203	-395.22	-385.48	-364.03	-331.51	-288.93	-242.43
145934	XBADJ	IDLE203	-269.00	-288.10	-298.44	-299.72	-291.89	-275.19
145935	XBADJ	IDLE203	-250.13	-217.47	-178.20	-174.23	-166.02	-152.77
145936	XBADJ	IDLE203	-134.87	-112.87	-87.45	-59.37	-29.48	-4.27
145937								
145938	XBADJ	IDLE204	-250.83	-255.03	-251.48	-240.29	-221.80	-196.56
145939	XBADJ	IDLE204	-165.36	-129.13	-88.98	-85.74	-81.63	-75.05
145940	XBADJ	IDLE204	-66.18	-55.30	-42.75	-28.89	-14.15	-4.21
145941	XBADJ	IDLE204	-102.00	-198.08	-288.15	-369.46	-439.55	-496.28
145942	XBADJ	IDLE204	-537.93	-563.24	-572.48	-605.23	-619.59	-615.12
145943	XBADJ	IDLE204	-591.96	-550.81	-492.93	-420.08	-334.45	-241.10
145944								
145945	XBADJ	IDLE205	-246.80	-246.91	-239.51	-224.84	-203.33	-175.65
145946	XBADJ	IDLE205	-142.63	-105.27	-64.72	-61.81	-58.77	-53.94
145947	XBADJ	IDLE205	-47.47	-39.56	-30.45	-20.41	-9.75	-4.02
145948	XBADJ	IDLE205	-106.02	-206.20	-300.11	-384.91	-458.01	-517.19
145949	XBADJ	IDLE205	-560.66	-587.10	-596.74	-629.15	-642.45	-636.22
145950	XBADJ	IDLE205	-610.67	-566.55	-505.23	-428.55	-338.85	-241.29
145951								
145952	XBADJ	IDLE206	-247.42	-248.22	-241.47	-227.39	-206.39	-179.13
145953	XBADJ	IDLE206	-146.42	-109.27	-68.79	-65.84	-62.63	-57.51
145954	XBADJ	IDLE206	-50.65	-42.25	-32.56	-21.89	-10.55	-4.11
145955	XBADJ	IDLE206	-105.40	-204.89	-298.16	-382.36	-454.95	-513.71
145956	XBADJ	IDLE206	-556.87	-583.10	-592.67	-625.13	-638.59	-632.65
145957	XBADJ	IDLE206	-607.49	-563.87	-503.12	-427.08	-338.06	-241.20
145958								
145959	XBADJ	IDLE207	-248.17	-249.60	-243.45	-229.90	-209.36	-182.46
145960	XBADJ	IDLE207	-150.02	-113.02	-72.59	-69.57	-66.17	-60.76
145961	XBADJ	IDLE207	-53.50	-44.62	-34.39	-23.10	-11.12	-4.02
145962	XBADJ	IDLE207	-104.65	-203.51	-296.18	-379.85	-451.98	-510.38
145963	XBADJ	IDLE207	-553.27	-579.34	-588.87	-621.40	-635.05	-629.41
145964	XBADJ	IDLE207	-604.64	-561.50	-501.29	-425.86	-337.49	-241.29
145965								
145966	XBADJ	IDLE208	-248.69	-250.82	-245.32	-232.37	-212.36	-185.89
145967	XBADJ	IDLE208	-153.78	-117.00	-76.66	-73.61	-70.06	-64.38
145968	XBADJ	IDLE208	-56.74	-47.38	-36.59	-24.68	-12.02	-4.21
145969	XBADJ	IDLE208	-104.13	-202.29	-294.31	-377.38	-448.98	-506.95
145970	XBADJ	IDLE208	-549.51	-575.37	-584.80	-617.36	-631.16	-625.79
145971	XBADJ	IDLE208	-601.40	-558.73	-499.09	-424.29	-336.59	-241.10
145972								
145973	XBADJ	IDLE209	-249.50	-252.30	-247.45	-235.07	-215.55	-189.48
145974	XBADJ	IDLE209	-157.65	-121.03	-80.74	-77.61	-73.86	-67.86
145975	XBADJ	IDLE209	-59.80	-49.93	-38.54	-25.98	-12.63	-4.11
145976	XBADJ	IDLE209	-103.33	-200.81	-292.18	-374.68	-445.80	-503.36
145977	XBADJ	IDLE209	-545.64	-571.33	-580.72	-613.36	-627.36	-622.30
145978	XBADJ	IDLE209	-598.34	-556.19	-497.14	-422.99	-335.98	-241.20
145979								
145980	XBADJ	IDLE210	-250.12	-253.64	-249.44	-237.67	-218.68	-193.04
145981	XBADJ	IDLE210	-161.54	-125.12	-84.91	-81.73	-77.81	-71.52
145982	XBADJ	IDLE210	-63.06	-52.69	-40.71	-27.50	-13.45	-4.21
145983	XBADJ	IDLE210	-102.70	-199.47	-290.18	-372.08	-442.67	-499.80
145984	XBADJ	IDLE210	-541.75	-567.24	-576.55	-609.24	-623.41	-618.64
145985	XBADJ	IDLE210	-595.08	-553.43	-494.97	-421.47	-335.16	-241.10
145986								
145987	XBADJ	IDLE211	-245.12	-243.95	-235.36	-219.63	-197.22	-168.82
145988	XBADJ	IDLE211	-135.29	-97.65	-57.04	-54.31	-51.68	-47.47
145989	XBADJ	IDLE211	-41.82	-34.90	-26.92	-18.12	-8.78	-4.38
145990	XBADJ	IDLE211	-107.71	-209.17	-304.27	-390.12	-464.12	-524.02
145991	XBADJ	IDLE211	-568.00	-594.72	-604.42	-636.65	-649.54	-642.69

145992	XBADJ	IDLE211	-616.32	-571.22	-508.76	-430.84	-339.83	-240.93
145993								
145994	XBADJ	IDLE212	-242.45	-238.51	-227.32	-209.23	-184.78	-154.71
145995	XBADJ	IDLE212	-119.95	-81.54	-40.65	-38.14	-36.21	-33.19
145996	XBADJ	IDLE212	-29.15	-24.23	-18.57	-12.35	-5.75	-4.20
145997	XBADJ	IDLE212	-110.38	-214.60	-312.31	-400.52	-476.56	-538.13
145998	XBADJ	IDLE212	-583.34	-610.83	-620.81	-652.82	-665.00	-656.98
145999	XBADJ	IDLE212	-628.99	-581.89	-517.11	-436.61	-342.86	-241.11
146000								
146001	XBADJ	IDLE213	-242.98	-239.73	-229.20	-211.71	-187.78	-158.15
146002	XBADJ	IDLE213	-123.71	-85.51	-44.72	-42.18	-40.10	-36.80
146003	XBADJ	IDLE213	-32.38	-26.98	-20.76	-13.91	-6.64	-4.38
146004	XBADJ	IDLE213	-109.85	-213.38	-310.43	-398.04	-473.56	-534.69
146005	XBADJ	IDLE213	-579.58	-606.85	-616.74	-648.79	-661.12	-653.36
146006	XBADJ	IDLE213	-625.76	-579.13	-514.92	-435.05	-341.97	-240.93
146007								
146008	XBADJ	IDLE214	-243.77	-241.21	-231.32	-214.40	-190.96	-161.73
146009	XBADJ	IDLE214	-127.58	-89.55	-48.80	-46.18	-43.90	-40.29
146010	XBADJ	IDLE214	-35.45	-29.54	-22.72	-15.22	-7.26	-4.29
146011	XBADJ	IDLE214	-109.05	-211.90	-308.31	-395.35	-470.38	-531.12
146012	XBADJ	IDLE214	-575.71	-602.82	-612.66	-644.78	-657.31	-649.87
146013	XBADJ	IDLE214	-622.69	-576.58	-512.95	-433.74	-341.35	-241.02
146014								
146015	XBADJ	IDLE215	-244.41	-242.55	-233.33	-217.01	-194.10	-165.29
146016	XBADJ	IDLE215	-131.46	-93.64	-52.97	-50.31	-47.85	-43.95
146017	XBADJ	IDLE215	-38.70	-32.29	-24.89	-16.73	-8.07	-4.38
146018	XBADJ	IDLE215	-108.42	-210.56	-306.30	-392.74	-467.24	-527.55
146019	XBADJ	IDLE215	-571.83	-598.73	-608.49	-640.66	-653.37	-646.22
146020	XBADJ	IDLE215	-619.44	-573.83	-510.79	-432.23	-340.54	-240.93
146021								
146022	XBADJ	IDLE216	-256.94	-266.52	-268.01	-261.35	-246.75	-224.65
146023	XBADJ	IDLE216	-195.73	-160.86	-121.10	-117.28	-111.63	-102.59
146024	XBADJ	IDLE216	-90.44	-75.54	-58.34	-39.37	-19.20	-3.67
146025	XBADJ	IDLE216	-95.89	-186.59	-271.62	-348.40	-414.59	-468.19
146026	XBADJ	IDLE216	-507.56	-531.51	-540.36	-573.69	-589.59	-587.57
146027	XBADJ	IDLE216	-567.70	-530.58	-477.34	-409.60	-329.41	-241.64
146028								
146029	XBADJ	IDLE217	-252.90	-258.39	-256.03	-245.89	-228.28	-203.73
146030	XBADJ	IDLE217	-172.99	-137.00	-96.84	-93.35	-88.77	-81.49
146031	XBADJ	IDLE217	-71.74	-59.80	-46.05	-30.90	-14.81	-3.49
146032	XBADJ	IDLE217	-99.92	-194.72	-283.60	-363.86	-433.06	-489.11
146033	XBADJ	IDLE217	-530.30	-555.37	-564.62	-597.61	-612.45	-608.67
146034	XBADJ	IDLE217	-586.40	-546.31	-489.63	-418.06	-333.80	-241.82
146035								
146036	XBADJ	IDLE218	-253.52	-259.70	-257.99	-248.44	-231.34	-207.21
146037	XBADJ	IDLE218	-176.79	-140.99	-100.91	-97.38	-92.63	-85.06
146038	XBADJ	IDLE218	-74.91	-62.49	-48.16	-32.38	-15.61	-3.58
146039	XBADJ	IDLE218	-99.30	-193.41	-281.64	-361.31	-430.00	-485.63
146040	XBADJ	IDLE218	-526.50	-551.38	-560.55	-593.59	-608.59	-605.10
146041	XBADJ	IDLE218	-583.23	-543.63	-487.51	-416.59	-333.00	-241.73
146042								
146043	XBADJ	IDLE219	-254.27	-261.09	-259.97	-250.95	-234.31	-210.55
146044	XBADJ	IDLE219	-180.39	-144.75	-104.71	-101.11	-96.17	-88.31
146045	XBADJ	IDLE219	-77.77	-64.86	-49.99	-33.59	-16.18	-3.49
146046	XBADJ	IDLE219	-98.55	-192.02	-279.66	-358.80	-427.03	-482.30
146047	XBADJ	IDLE219	-522.90	-547.62	-556.75	-589.86	-605.05	-601.85
146048	XBADJ	IDLE219	-580.37	-541.26	-485.69	-415.37	-332.43	-241.82
146049								
146050	XBADJ	IDLE220	-254.80	-262.31	-261.85	-253.43	-237.31	-213.98
146051	XBADJ	IDLE220	-184.15	-148.72	-108.78	-105.14	-100.05	-91.92
146052	XBADJ	IDLE220	-81.00	-67.62	-52.18	-35.15	-17.06	-3.67
146053	XBADJ	IDLE220	-98.03	-190.80	-277.78	-356.32	-424.03	-478.86
146054	XBADJ	IDLE220	-519.14	-543.64	-552.68	-585.82	-601.16	-598.24
146055	XBADJ	IDLE220	-577.14	-538.50	-483.50	-413.81	-331.55	-241.64
146056								
146057	XBADJ	IDLE221	-255.60	-263.79	-263.96	-256.12	-240.49	-217.56

146058	XBADJ	IDLE221	-188.02	-152.76	-112.86	-109.15	-103.86	-95.41
146059	XBADJ	IDLE221	-84.07	-70.17	-54.14	-36.46	-17.68	-3.58
146060	XBADJ	IDLE221	-97.23	-189.32	-275.66	-353.63	-420.85	-475.28
146061	XBADJ	IDLE221	-515.27	-539.61	-548.60	-581.82	-597.36	-594.75
146062	XBADJ	IDLE221	-574.07	-535.95	-481.54	-412.50	-330.93	-241.73
146063								
146064	XBADJ	IDLE222	-256.23	-265.13	-265.97	-258.73	-243.63	-221.13
146065	XBADJ	IDLE222	-191.90	-156.85	-117.03	-113.27	-107.81	-99.07
146066	XBADJ	IDLE222	-87.32	-72.92	-56.30	-37.97	-18.49	-3.67
146067	XBADJ	IDLE222	-96.59	-187.98	-273.66	-351.02	-417.71	-471.72
146068	XBADJ	IDLE222	-511.39	-535.52	-544.43	-577.70	-593.41	-591.10
146069	XBADJ	IDLE222	-570.82	-533.20	-479.38	-410.99	-330.11	-241.64
146070								
146071	XBADJ	IDLE223	-261.76	-276.72	-283.27	-281.22	-270.62	-251.80
146072	XBADJ	IDLE223	-225.33	-192.01	-152.86	-148.68	-141.72	-130.45
146073	XBADJ	IDLE223	-115.22	-96.49	-74.83	-50.90	-25.41	-4.38
146074	XBADJ	IDLE223	-91.07	-176.39	-256.36	-328.53	-390.72	-441.04
146075	XBADJ	IDLE223	-477.96	-500.36	-508.60	-542.29	-559.50	-559.71
146076	XBADJ	IDLE223	-542.92	-509.62	-460.85	-398.07	-323.19	-240.93
146077								
146078	XBADJ	IDLE224	-257.72	-268.59	-271.30	-265.76	-252.15	-230.88
146079	XBADJ	IDLE224	-202.59	-168.15	-128.60	-124.76	-118.86	-109.35
146080	XBADJ	IDLE224	-96.52	-80.76	-62.55	-42.43	-21.02	-4.20
146081	XBADJ	IDLE224	-95.11	-184.52	-268.33	-343.99	-409.19	-461.96
146082	XBADJ	IDLE224	-500.70	-524.22	-532.86	-566.21	-582.36	-580.81
146083	XBADJ	IDLE224	-561.61	-525.36	-473.13	-406.53	-327.58	-241.11
146084								
146085	XBADJ	IDLE225	-258.34	-269.90	-273.25	-268.31	-255.21	-234.36
146086	XBADJ	IDLE225	-206.39	-172.14	-132.67	-128.78	-122.72	-112.92
146087	XBADJ	IDLE225	-99.70	-83.45	-64.66	-43.91	-21.82	-4.29
146088	XBADJ	IDLE225	-94.49	-183.21	-266.37	-341.44	-406.13	-458.48
146089	XBADJ	IDLE225	-496.90	-520.22	-528.79	-562.19	-578.50	-577.24
146090	XBADJ	IDLE225	-558.44	-522.67	-471.02	-405.06	-326.79	-241.02
146091								
146092	XBADJ	IDLE226	-259.09	-271.28	-275.23	-270.82	-258.18	-237.70
146093	XBADJ	IDLE226	-209.99	-175.90	-136.47	-132.51	-126.26	-116.17
146094	XBADJ	IDLE226	-102.55	-85.82	-66.48	-45.12	-22.39	-4.20
146095	XBADJ	IDLE226	-93.74	-181.83	-264.40	-338.93	-403.16	-455.15
146096	XBADJ	IDLE226	-493.30	-516.47	-524.99	-558.46	-574.96	-573.99
146097	XBADJ	IDLE226	-555.59	-520.30	-469.20	-403.84	-326.22	-241.11
146098								
146099	XBADJ	IDLE227	-259.62	-272.51	-277.12	-273.31	-261.19	-241.14
146100	XBADJ	IDLE227	-213.76	-179.89	-140.55	-136.56	-130.15	-119.79
146101	XBADJ	IDLE227	-105.79	-88.58	-68.68	-46.69	-23.28	-4.38
146102	XBADJ	IDLE227	-93.21	-180.60	-262.51	-336.44	-400.15	-451.70
146103	XBADJ	IDLE227	-489.53	-512.48	-520.91	-554.41	-571.07	-570.37
146104	XBADJ	IDLE227	-552.35	-517.54	-467.00	-402.28	-325.33	-240.93
146105								
146106	XBADJ	IDLE228	-260.41	-273.98	-279.23	-275.99	-264.37	-244.71
146107	XBADJ	IDLE228	-217.62	-183.91	-144.62	-140.55	-133.95	-123.27
146108	XBADJ	IDLE228	-108.85	-91.13	-70.63	-47.99	-23.89	-4.29
146109	XBADJ	IDLE228	-92.41	-179.13	-260.40	-333.76	-396.98	-448.13
146110	XBADJ	IDLE228	-485.67	-508.46	-516.84	-550.42	-567.27	-566.89
146111	XBADJ	IDLE228	-549.29	-514.99	-465.04	-400.97	-324.71	-241.02
146112								
146113	XBADJ	IDLE229	-261.05	-275.33	-281.24	-278.60	-267.50	-248.28
146114	XBADJ	IDLE229	-221.50	-188.00	-148.79	-144.67	-137.89	-126.93
146115	XBADJ	IDLE229	-112.11	-93.88	-72.80	-49.50	-24.71	-4.38
146116	XBADJ	IDLE229	-91.78	-177.78	-258.39	-331.15	-393.84	-444.57
146117	XBADJ	IDLE229	-481.78	-504.36	-512.67	-546.30	-563.32	-563.24
146118	XBADJ	IDLE229	-546.03	-512.24	-462.88	-399.46	-323.90	-240.93
146119								
146120	XBADJ	IDLE230	-267.85	-288.20	-299.79	-302.27	-295.57	-279.88
146121	XBADJ	IDLE230	-255.69	-223.74	-184.98	-180.22	-171.72	-158.01
146122	XBADJ	IDLE230	-139.49	-116.73	-90.43	-61.38	-30.47	-3.85
146123	XBADJ	IDLE230	-84.97	-164.91	-239.84	-307.48	-365.78	-412.96

146124	XBADJ	IDLE230	-447.60	-468.63	-476.48	-510.75	-529.50	-532.16
146125	XBADJ	IDLE230	-518.65	-489.38	-445.25	-387.58	-318.14	-241.46
146126								
146127	XBADJ	IDLE231	-263.82	-280.07	-287.82	-286.81	-277.10	-258.96
146128	XBADJ	IDLE231	-232.96	-199.88	-160.72	-156.30	-148.86	-136.91
146129	XBADJ	IDLE231	-120.79	-101.00	-78.15	-52.92	-26.08	-3.67
146130	XBADJ	IDLE231	-89.01	-173.04	-251.81	-322.93	-384.24	-433.88
146131	XBADJ	IDLE231	-470.33	-492.49	-500.74	-534.67	-552.36	-553.26
146132	XBADJ	IDLE231	-537.35	-505.11	-457.53	-396.05	-322.53	-241.64
146133								
146134	XBADJ	IDLE232	-264.44	-281.38	-289.77	-289.36	-280.16	-262.44
146135	XBADJ	IDLE232	-236.75	-203.87	-164.79	-160.32	-152.72	-140.48
146136	XBADJ	IDLE232	-123.97	-103.69	-80.26	-54.39	-26.88	-3.76
146137	XBADJ	IDLE232	-88.39	-171.73	-249.85	-320.39	-381.18	-430.40
146138	XBADJ	IDLE232	-466.54	-488.50	-496.67	-530.65	-548.50	-549.69
146139	XBADJ	IDLE232	-534.17	-502.43	-455.42	-394.57	-321.73	-241.55
146140								
146141	XBADJ	IDLE233	-265.19	-282.76	-291.75	-291.87	-283.13	-265.78
146142	XBADJ	IDLE233	-240.35	-207.63	-168.59	-164.05	-156.26	-143.72
146143	XBADJ	IDLE233	-126.82	-106.06	-82.08	-55.61	-27.45	-3.67
146144	XBADJ	IDLE233	-87.64	-170.35	-247.88	-317.87	-378.22	-427.06
146145	XBADJ	IDLE233	-462.94	-484.74	-492.87	-526.92	-544.96	-546.44
146146	XBADJ	IDLE233	-531.32	-500.06	-453.60	-393.36	-321.16	-241.64
146147								
146148	XBADJ	IDLE234	-265.72	-283.99	-293.64	-294.36	-286.14	-269.22
146149	XBADJ	IDLE234	-244.13	-211.61	-172.67	-168.10	-160.15	-147.34
146150	XBADJ	IDLE234	-130.06	-108.82	-84.28	-57.17	-28.33	-3.85
146151	XBADJ	IDLE234	-87.11	-169.12	-245.99	-315.39	-375.21	-423.62
146152	XBADJ	IDLE234	-459.16	-480.76	-488.79	-522.87	-541.07	-542.82
146153	XBADJ	IDLE234	-528.08	-497.30	-451.40	-391.79	-320.28	-241.46
146154								
146155	XBADJ	IDLE235	-266.51	-285.47	-295.75	-297.04	-289.31	-272.79
146156	XBADJ	IDLE235	-247.98	-215.64	-176.74	-172.09	-163.95	-150.82
146157	XBADJ	IDLE235	-133.12	-111.37	-86.24	-58.48	-28.95	-3.76
146158	XBADJ	IDLE235	-86.31	-167.64	-243.88	-312.71	-372.03	-420.05
146159	XBADJ	IDLE235	-455.31	-476.73	-484.72	-518.88	-537.27	-539.34
146160	XBADJ	IDLE235	-525.02	-494.75	-449.44	-390.48	-319.66	-241.55
146161								
146162	XBADJ	IDLE236	-267.15	-286.81	-297.76	-299.65	-292.45	-276.36
146163	XBADJ	IDLE236	-251.87	-219.73	-180.91	-176.21	-167.90	-154.48
146164	XBADJ	IDLE236	-136.37	-114.12	-88.40	-59.99	-29.76	-3.85
146165	XBADJ	IDLE236	-85.68	-166.30	-241.87	-310.09	-368.89	-416.48
146166	XBADJ	IDLE236	-451.42	-472.64	-480.55	-514.76	-533.32	-535.68
146167	XBADJ	IDLE236	-521.77	-492.00	-447.28	-388.97	-318.84	-241.46
146168								
146169	XBADJ	IDLE237	-273.34	-299.01	-315.59	-322.58	-319.77	-307.24
146170	XBADJ	IDLE237	-285.38	-254.85	-216.57	-211.33	-201.41	-185.36
146171	XBADJ	IDLE237	-163.69	-137.04	-106.23	-72.19	-35.96	-3.85
146172	XBADJ	IDLE237	-79.48	-154.10	-224.04	-287.17	-341.58	-385.60
146173	XBADJ	IDLE237	-417.91	-437.52	-444.89	-479.64	-499.81	-504.80
146174	XBADJ	IDLE237	-494.45	-469.08	-429.45	-376.78	-312.65	-241.46
146175								
146176	XBADJ	IDLE238	-269.30	-290.87	-303.61	-307.11	-301.29	-286.31
146177	XBADJ	IDLE238	-262.63	-230.98	-192.30	-187.40	-178.54	-164.25
146178	XBADJ	IDLE238	-144.98	-121.30	-93.94	-63.72	-31.56	-3.67
146179	XBADJ	IDLE238	-83.52	-162.24	-236.02	-302.63	-360.05	-406.53
146180	XBADJ	IDLE238	-440.66	-461.39	-469.16	-503.57	-522.68	-525.91
146181	XBADJ	IDLE238	-513.16	-484.82	-441.74	-385.25	-317.04	-241.64
146182								
146183	XBADJ	IDLE239	-269.92	-292.18	-305.57	-309.67	-304.36	-289.80
146184	XBADJ	IDLE239	-266.44	-234.98	-196.38	-191.43	-182.40	-167.83
146185	XBADJ	IDLE239	-148.16	-123.99	-96.06	-65.20	-32.36	-3.76
146186	XBADJ	IDLE239	-82.90	-160.93	-234.06	-300.08	-356.98	-403.04
146187	XBADJ	IDLE239	-436.85	-457.39	-465.08	-499.54	-518.82	-522.33
146188	XBADJ	IDLE239	-509.98	-482.12	-439.62	-383.77	-316.25	-241.55
146189								

146190	XBADJ	IDLE240	-270.67	-293.57	-307.55	-312.18	-307.33	-293.14
146191	XBADJ	IDLE240	-270.04	-238.74	-200.18	-195.16	-185.94	-171.08
146192	XBADJ	IDLE240	-151.02	-126.37	-97.88	-66.41	-32.93	-3.67
146193	XBADJ	IDLE240	-82.15	-159.54	-232.08	-297.57	-354.02	-399.71
146194	XBADJ	IDLE240	-433.25	-453.63	-461.28	-495.81	-515.28	-519.09
146195	XBADJ	IDLE240	-507.12	-479.75	-437.80	-382.55	-315.68	-241.64
146196								
146197	XBADJ	IDLE241	-271.20	-294.79	-309.43	-314.66	-310.33	-296.57
146198	XBADJ	IDLE241	-273.80	-242.71	-204.25	-199.20	-189.83	-174.69
146199	XBADJ	IDLE241	-154.25	-129.12	-100.07	-67.98	-33.82	-3.85
146200	XBADJ	IDLE241	-81.62	-158.32	-230.20	-295.09	-351.01	-396.27
146201	XBADJ	IDLE241	-429.49	-449.66	-457.21	-491.77	-511.39	-515.47
146202	XBADJ	IDLE241	-503.89	-477.00	-435.61	-380.99	-314.79	-241.46
146203								
146204	XBADJ	IDLE242	-272.00	-296.27	-311.54	-317.35	-313.51	-300.15
146205	XBADJ	IDLE242	-277.67	-246.75	-208.33	-203.20	-193.63	-178.18
146206	XBADJ	IDLE242	-157.32	-131.68	-102.03	-69.29	-34.44	-3.76
146207	XBADJ	IDLE242	-80.83	-156.84	-228.08	-292.40	-347.83	-392.69
146208	XBADJ	IDLE242	-425.62	-445.62	-453.13	-487.77	-507.59	-511.98
146209	XBADJ	IDLE242	-500.82	-474.44	-433.65	-379.68	-314.17	-241.55
146210								
146211	XBADJ	IDLE243	-272.63	-297.61	-313.55	-319.95	-316.64	-303.71
146212	XBADJ	IDLE243	-281.54	-250.83	-212.49	-207.31	-197.57	-181.83
146213	XBADJ	IDLE243	-160.56	-134.42	-104.19	-70.79	-35.25	-3.85
146214	XBADJ	IDLE243	-80.19	-155.50	-226.08	-289.79	-344.70	-389.14
146215	XBADJ	IDLE243	-421.75	-441.54	-448.97	-483.66	-503.65	-508.33
146216	XBADJ	IDLE243	-497.58	-471.70	-431.49	-378.17	-313.36	-241.46
146217								
146218	XBADJ	IDLE244	-279.20	-310.20	-331.77	-343.26	-344.32	-334.92
146219	XBADJ	IDLE244	-315.34	-286.18	-248.33	-242.55	-231.13	-212.69
146220	XBADJ	IDLE244	-187.79	-157.19	-121.81	-82.72	-41.13	-3.50
146221	XBADJ	IDLE244	-73.63	-142.91	-207.86	-266.49	-317.02	-357.92
146222	XBADJ	IDLE244	-387.95	-406.18	-413.13	-448.42	-470.09	-477.47
146223	XBADJ	IDLE244	-470.35	-448.93	-413.87	-366.24	-307.48	-241.81
146224								
146225	XBADJ	IDLE245	-275.17	-302.08	-319.80	-327.81	-325.86	-314.01
146226	XBADJ	IDLE245	-292.61	-262.33	-224.07	-218.62	-208.27	-191.59
146227	XBADJ	IDLE245	-169.09	-141.45	-109.51	-74.25	-36.73	-3.31
146228	XBADJ	IDLE245	-77.65	-151.03	-219.82	-281.94	-335.48	-378.84
146229	XBADJ	IDLE245	-410.68	-430.04	-437.39	-472.35	-492.95	-498.58
146230	XBADJ	IDLE245	-489.05	-464.67	-426.17	-374.72	-311.88	-242.00
146231								
146232	XBADJ	IDLE246	-275.79	-303.39	-321.76	-330.36	-328.92	-317.48
146233	XBADJ	IDLE246	-296.40	-266.32	-228.14	-222.64	-212.12	-195.16
146234	XBADJ	IDLE246	-172.26	-144.13	-111.62	-75.72	-37.52	-3.40
146235	XBADJ	IDLE246	-77.03	-149.72	-217.87	-279.39	-332.42	-375.36
146236	XBADJ	IDLE246	-406.89	-426.05	-433.32	-468.32	-489.09	-495.01
146237	XBADJ	IDLE246	-485.88	-461.99	-424.06	-373.24	-311.09	-241.91
146238								
146239	XBADJ	IDLE247	-276.54	-304.77	-323.74	-332.87	-331.89	-320.82
146240	XBADJ	IDLE247	-300.01	-270.08	-231.94	-226.37	-215.66	-198.40
146241	XBADJ	IDLE247	-175.12	-146.51	-113.45	-76.94	-38.09	-3.31
146242	XBADJ	IDLE247	-76.28	-148.34	-215.89	-276.88	-329.45	-372.02
146243	XBADJ	IDLE247	-403.28	-422.29	-429.52	-464.60	-485.55	-491.76
146244	XBADJ	IDLE247	-483.02	-459.61	-422.23	-372.03	-310.52	-242.00
146245								
146246	XBADJ	IDLE248	-277.06	-305.99	-325.61	-335.35	-334.89	-324.26
146247	XBADJ	IDLE248	-303.78	-274.06	-236.02	-230.42	-219.56	-202.03
146248	XBADJ	IDLE248	-178.36	-149.27	-115.65	-78.51	-38.99	-3.50
146249	XBADJ	IDLE248	-75.76	-147.12	-214.01	-274.40	-326.45	-368.58
146250	XBADJ	IDLE248	-399.51	-418.31	-425.44	-460.54	-481.66	-488.13
146251	XBADJ	IDLE248	-479.78	-456.84	-420.03	-370.45	-309.62	-241.81
146252								
146253	XBADJ	IDLE249	-277.87	-307.47	-327.74	-338.04	-338.07	-327.83
146254	XBADJ	IDLE249	-307.63	-278.09	-240.09	-234.41	-223.35	-205.51
146255	XBADJ	IDLE249	-181.42	-151.81	-117.60	-79.81	-39.60	-3.40

146256	XBADJ	IDLE249	-74.96	-145.64	-211.89	-271.71	-323.27	-365.01
146257	XBADJ	IDLE249	-395.66	-414.28	-421.37	-456.55	-477.87	-484.66
146258	XBADJ	IDLE249	-476.72	-454.30	-418.08	-369.15	-309.01	-241.91
146259								
146260	XBADJ	IDLE250	-278.49	-308.80	-329.73	-340.64	-341.20	-331.40
146261	XBADJ	IDLE250	-311.52	-282.18	-244.26	-238.54	-227.31	-209.17
146262	XBADJ	IDLE250	-184.68	-154.57	-119.77	-81.33	-40.42	-3.50
146263	XBADJ	IDLE250	-74.33	-144.31	-209.89	-269.10	-320.14	-361.45
146264	XBADJ	IDLE250	-391.77	-410.19	-417.20	-452.43	-473.91	-481.00
146265	XBADJ	IDLE250	-473.46	-451.55	-415.91	-367.63	-308.19	-241.81
146266								
146267	XBADJ	IDLE251	-284.95	-321.16	-347.61	-363.50	-368.35	-362.00
146268	XBADJ	IDLE251	-344.65	-316.83	-279.39	-273.07	-260.19	-239.41
146269	XBADJ	IDLE251	-211.36	-176.88	-137.02	-93.01	-46.16	-3.14
146270	XBADJ	IDLE251	-67.88	-131.95	-192.02	-246.25	-293.00	-330.84
146271	XBADJ	IDLE251	-358.64	-375.53	-382.07	-417.90	-441.02	-450.75
146272	XBADJ	IDLE251	-446.78	-429.24	-398.66	-355.96	-302.44	-242.17
146273								
146274	XBADJ	IDLE252	-280.91	-313.03	-335.63	-348.04	-349.87	-341.07
146275	XBADJ	IDLE252	-321.91	-292.96	-255.12	-249.14	-237.33	-218.30
146276	XBADJ	IDLE252	-192.65	-161.14	-124.73	-84.54	-41.77	-2.96
146277	XBADJ	IDLE252	-71.91	-140.08	-204.00	-261.71	-311.47	-351.77
146278	XBADJ	IDLE252	-381.38	-399.40	-406.34	-441.83	-463.89	-471.86
146279	XBADJ	IDLE252	-465.49	-444.98	-410.95	-364.43	-306.84	-242.35
146280								
146281	XBADJ	IDLE253	-281.53	-314.34	-337.59	-350.59	-352.94	-344.56
146282	XBADJ	IDLE253	-325.71	-296.97	-259.20	-253.17	-241.19	-221.88
146283	XBADJ	IDLE253	-195.83	-163.83	-126.85	-86.02	-42.57	-3.05
146284	XBADJ	IDLE253	-71.29	-138.77	-202.03	-259.16	-308.41	-348.28
146285	XBADJ	IDLE253	-377.58	-395.40	-402.26	-437.79	-460.03	-468.28
146286	XBADJ	IDLE253	-462.31	-442.29	-408.83	-362.95	-306.04	-242.26
146287								
146288	XBADJ	IDLE254	-282.28	-315.72	-339.57	-353.10	-355.90	-347.89
146289	XBADJ	IDLE254	-329.30	-300.72	-262.99	-256.89	-244.72	-225.12
146290	XBADJ	IDLE254	-198.68	-166.20	-128.67	-87.23	-43.14	-2.96
146291	XBADJ	IDLE254	-70.55	-137.39	-200.06	-256.65	-305.44	-344.96
146292	XBADJ	IDLE254	-373.99	-391.65	-398.47	-434.08	-456.50	-465.05
146293	XBADJ	IDLE254	-459.46	-439.92	-407.01	-361.74	-305.47	-242.35
146294								
146295	XBADJ	IDLE255	-282.81	-316.94	-341.45	-355.58	-358.91	-351.33
146296	XBADJ	IDLE255	-333.08	-304.70	-267.07	-260.94	-248.62	-228.74
146297	XBADJ	IDLE255	-201.92	-168.96	-130.86	-88.79	-44.03	-3.14
146298	XBADJ	IDLE255	-70.02	-136.17	-198.18	-254.17	-302.43	-341.51
146299	XBADJ	IDLE255	-370.21	-387.67	-394.39	-430.03	-452.60	-461.42
146300	XBADJ	IDLE255	-456.22	-437.16	-404.82	-360.17	-304.58	-242.17
146301								
146302	XBADJ	IDLE256	-283.60	-318.42	-343.56	-358.27	-362.08	-354.90
146303	XBADJ	IDLE256	-336.93	-308.73	-271.14	-264.93	-252.41	-232.22
146304	XBADJ	IDLE256	-204.98	-171.50	-132.82	-90.10	-44.64	-3.05
146305	XBADJ	IDLE256	-69.22	-134.69	-196.06	-251.48	-299.26	-337.94
146306	XBADJ	IDLE256	-366.36	-383.64	-390.32	-426.04	-448.81	-457.94
146307	XBADJ	IDLE256	-453.16	-434.61	-402.86	-358.86	-303.96	-242.26
146308								
146309	XBADJ	IDLE257	-284.24	-319.76	-345.57	-360.88	-365.22	-358.47
146310	XBADJ	IDLE257	-340.82	-312.82	-275.31	-269.05	-256.36	-235.88
146311	XBADJ	IDLE257	-208.23	-174.25	-134.98	-91.61	-45.46	-3.14
146312	XBADJ	IDLE257	-68.59	-133.35	-194.06	-248.87	-296.12	-334.38
146313	XBADJ	IDLE257	-362.47	-379.55	-386.15	-421.91	-444.86	-454.29
146314	XBADJ	IDLE257	-449.91	-431.86	-400.70	-357.35	-303.15	-242.17
146315								
146316	XBADJ	IDLE258	-290.20	-331.86	-363.44	-383.98	-392.85	-389.78
146317	XBADJ	IDLE258	-374.87	-348.57	-311.68	-304.93	-290.66	-267.56
146318	XBADJ	IDLE258	-236.32	-197.91	-153.48	-104.39	-52.13	-3.50
146319	XBADJ	IDLE258	-62.62	-121.25	-176.18	-225.77	-268.49	-303.06
146320	XBADJ	IDLE258	-328.42	-343.80	-349.78	-386.03	-410.56	-422.61
146321	XBADJ	IDLE258	-421.82	-408.21	-382.20	-344.58	-296.48	-241.81

```
146322
146323      XBADJ    IDLE259       -286.18  -323.75  -351.48  -368.53  -374.39  -368.87
146324      XBADJ    IDLE259       -352.14  -324.71  -287.42  -281.01  -267.80  -246.45
146325      XBADJ    IDLE259       -217.62  -182.17  -141.19   -95.91   -47.73    -3.31
146326      XBADJ    IDLE259        -66.65  -129.36  -188.15  -241.22  -286.95  -323.97
146327      XBADJ    IDLE259       -351.15  -367.66  -374.04  -409.96  -433.42  -443.71
146328      XBADJ    IDLE259       -440.52  -423.95  -394.49  -353.05  -300.88  -242.00
146329
146330      XBADJ    IDLE260       -286.79  -325.05  -353.44  -371.08  -377.45  -372.35
146331      XBADJ    IDLE260       -355.93  -328.71  -291.49  -285.03  -271.65  -250.02
146332      XBADJ    IDLE260       -220.79  -184.85  -143.30   -97.39   -48.52    -3.40
146333      XBADJ    IDLE260        -66.03  -128.06  -186.19  -238.67  -283.89  -320.49
146334      XBADJ    IDLE260       -347.36  -363.66  -369.97  -405.93  -429.57  -440.14
146335      XBADJ    IDLE260       -437.35  -421.26  -392.38  -351.57  -300.09  -241.91
146336
146337      XBADJ    IDLE261       -287.54  -326.44  -355.41  -373.59  -380.42  -375.68
146338      XBADJ    IDLE261       -359.54  -332.46  -295.29  -288.76  -275.19  -253.27
146339      XBADJ    IDLE261       -223.64  -187.23  -145.12   -98.61   -49.09    -3.31
146340      XBADJ    IDLE261        -65.28  -126.67  -184.21  -236.16  -280.93  -317.16
146341      XBADJ    IDLE261       -343.75  -359.90  -366.17  -402.21  -426.03  -436.90
146342      XBADJ    IDLE261       -434.50  -418.89  -390.56  -350.36  -299.51  -242.00
146343
146344      XBADJ    IDLE262       -288.06  -327.65  -357.29  -376.07  -383.42  -379.12
146345      XBADJ    IDLE262       -363.30  -336.45  -299.37  -292.81  -279.09  -256.90
146346      XBADJ    IDLE262       -226.89  -190.00  -147.33  -100.18   -49.99    -3.50
146347      XBADJ    IDLE262        -64.76  -125.46  -182.34  -233.68  -277.92  -313.72
146348      XBADJ    IDLE262       -339.98  -355.92  -362.09  -398.16  -422.13  -433.27
146349      XBADJ    IDLE262       -431.25  -416.12  -388.35  -348.79  -298.62  -241.81
146350
146351      XBADJ    IDLE263       -288.87  -329.14  -359.41  -378.76  -386.60  -382.70
146352      XBADJ    IDLE263       -367.16  -340.47  -303.44  -296.80  -282.88  -260.37
146353      XBADJ    IDLE263       -229.95  -192.53  -149.27  -101.48   -50.60    -3.40
146354      XBADJ    IDLE263        -63.96  -123.97  -180.22  -230.99  -274.74  -310.15
146355      XBADJ    IDLE263       -336.13  -351.89  -358.02  -394.17  -418.34  -429.79
146356      XBADJ    IDLE263       -428.19  -413.58  -386.41  -347.49  -298.01  -241.91
146357
146358      XBADJ    IDLE264       -289.49  -330.47  -361.41  -381.36  -389.73  -386.26
146359      XBADJ    IDLE264       -371.05  -344.56  -307.61  -300.92  -286.84  -264.03
146360      XBADJ    IDLE264       -233.20  -195.29  -151.45  -103.00   -51.42    -3.50
146361      XBADJ    IDLE264        -63.33  -122.64  -178.22  -228.38  -271.61  -306.58
146362      XBADJ    IDLE264       -332.24  -347.80  -353.85  -390.04  -414.38  -426.13
146363      XBADJ    IDLE264       -424.94  -410.83  -384.23  -345.97  -297.19  -241.81
146364
146365      XBADJ    IDLE265       -296.25  -343.24  -379.80  -404.82  -417.53  -417.57
146366      XBADJ    IDLE265       -404.91  -379.95  -343.45  -336.13  -320.33  -294.80
146367      XBADJ    IDLE265       -260.31  -217.92  -168.90  -114.75   -57.11    -2.96
146368      XBADJ    IDLE265        -56.58  -109.87  -159.83  -204.93  -243.81  -275.28
146369      XBADJ    IDLE265       -298.38  -312.42  -318.01  -354.84  -380.89  -395.36
146370      XBADJ    IDLE265       -397.83  -388.20  -366.78  -334.22  -291.50  -242.35
146371
146372      XBADJ    IDLE266       -292.21  -335.11  -367.82  -389.35  -399.06  -396.64
146373      XBADJ    IDLE266       -382.17  -356.08  -319.18  -312.19  -297.46  -273.69
146374      XBADJ    IDLE266       -241.60  -202.18  -156.61  -106.28   -52.72    -2.78
146375      XBADJ    IDLE266        -60.61  -118.00  -171.81  -220.40  -262.28  -296.20
146376      XBADJ    IDLE266       -321.12  -336.29  -342.28  -378.77  -403.76  -416.47
146377      XBADJ    IDLE266       -416.54  -403.94  -379.07  -342.69  -295.89  -242.53
146378
146379      XBADJ    IDLE267       -292.83  -336.42  -369.78  -391.91  -402.13  -400.13
146380      XBADJ    IDLE267       -385.97  -360.09  -323.26  -316.23  -301.33  -277.27
146381      XBADJ    IDLE267       -244.79  -204.87  -158.72  -107.76   -53.52    -2.87
146382      XBADJ    IDLE267        -59.99  -116.69  -169.85  -217.84  -259.22  -292.72
146383      XBADJ    IDLE267       -317.32  -332.28  -338.20  -374.74  -399.89  -412.89
146384      XBADJ    IDLE267       -413.35  -401.25  -376.95  -341.21  -295.09  -242.44
146385
146386      XBADJ    IDLE268       -293.58  -337.80  -371.75  -394.41  -405.09  -403.45
146387      XBADJ    IDLE268       -389.56  -363.83  -327.05  -319.94  -304.86  -280.51
```

146388	XBADJ	IDLE268	-247.63	-207.24	-160.54	-108.97	-54.09	-2.78
146389	XBADJ	IDLE268	-59.25	-115.31	-167.88	-215.34	-256.26	-289.39
146390	XBADJ	IDLE268	-313.73	-328.54	-334.41	-371.02	-396.36	-409.66
146391	XBADJ	IDLE268	-410.51	-398.88	-375.14	-339.99	-294.52	-242.53
146392								
146393	XBADJ	IDLE269	-294.11	-339.02	-373.64	-396.90	-408.10	-406.90
146394	XBADJ	IDLE269	-393.33	-367.82	-331.13	-323.99	-308.75	-284.13
146395	XBADJ	IDLE269	-250.87	-210.00	-162.74	-110.53	-54.97	-2.96
146396	XBADJ	IDLE269	-58.72	-114.09	-165.99	-212.85	-253.25	-285.95
146397	XBADJ	IDLE269	-309.96	-324.55	-330.33	-366.97	-392.47	-406.03
146398	XBADJ	IDLE269	-407.27	-396.12	-372.94	-338.43	-293.64	-242.35
146399								
146400	XBADJ	IDLE270	-294.91	-340.50	-375.75	-399.58	-411.27	-410.47
146401	XBADJ	IDLE270	-397.19	-371.84	-335.20	-327.99	-312.55	-287.61
146402	XBADJ	IDLE270	-253.93	-212.54	-164.69	-111.84	-55.59	-2.87
146403	XBADJ	IDLE270	-57.92	-112.61	-163.88	-210.17	-250.07	-282.38
146404	XBADJ	IDLE270	-306.10	-320.52	-326.26	-362.98	-388.67	-402.55
146405	XBADJ	IDLE270	-404.21	-393.57	-370.98	-337.12	-293.02	-242.44
146406								
146407	XBADJ	IDLE271	-295.54	-341.84	-377.76	-402.19	-414.41	-414.03
146408	XBADJ	IDLE271	-401.08	-375.93	-339.37	-332.11	-316.50	-291.27
146409	XBADJ	IDLE271	-257.19	-215.29	-166.86	-113.35	-56.40	-2.96
146410	XBADJ	IDLE271	-57.28	-111.27	-161.87	-207.56	-246.93	-278.81
146411	XBADJ	IDLE271	-302.21	-316.43	-322.09	-358.86	-384.72	-398.90
146412	XBADJ	IDLE271	-400.95	-390.82	-368.82	-335.61	-292.21	-242.35
146413								
146414	XBADJ	IDLE272	-301.38	-353.70	-395.27	-424.84	-441.49	-444.74
146415	XBADJ	IDLE272	-434.46	-410.99	-375.03	-367.29	-350.13	-322.33
146416	XBADJ	IDLE272	-284.74	-238.49	-185.00	-125.89	-62.95	-3.32
146417	XBADJ	IDLE272	-51.45	-99.41	-144.35	-184.91	-219.85	-248.11
146418	XBADJ	IDLE272	-268.83	-281.38	-286.43	-323.68	-351.09	-367.84
146419	XBADJ	IDLE272	-373.40	-367.63	-350.68	-323.08	-285.66	-241.99
146420								
146421	XBADJ	IDLE273	-297.35	-345.58	-383.31	-409.39	-423.03	-423.82
146422	XBADJ	IDLE273	-411.73	-387.13	-350.77	-343.36	-327.27	-301.22
146423	XBADJ	IDLE273	-266.03	-222.75	-172.70	-117.41	-58.55	-3.13
146424	XBADJ	IDLE273	-55.47	-107.53	-156.32	-200.36	-238.31	-269.02
146425	XBADJ	IDLE273	-291.56	-305.24	-310.69	-347.60	-373.95	-388.94
146426	XBADJ	IDLE273	-392.11	-383.37	-362.97	-331.55	-290.06	-242.18
146427								
146428	XBADJ	IDLE274	-297.96	-346.88	-385.26	-411.93	-426.09	-427.30
146429	XBADJ	IDLE274	-415.52	-391.12	-354.84	-347.39	-331.12	-304.80
146430	XBADJ	IDLE274	-269.21	-225.44	-174.83	-118.90	-59.36	-3.23
146431	XBADJ	IDLE274	-54.86	-106.23	-154.37	-197.82	-235.26	-265.55
146432	XBADJ	IDLE274	-287.77	-301.25	-306.62	-343.58	-370.09	-385.37
146433	XBADJ	IDLE274	-388.93	-380.67	-360.85	-330.07	-289.25	-242.08
146434								
146435	XBADJ	IDLE275	-298.72	-348.27	-387.24	-414.45	-429.06	-430.64
146436	XBADJ	IDLE275	-419.13	-394.88	-358.64	-351.11	-334.66	-308.04
146437	XBADJ	IDLE275	-272.06	-227.81	-176.64	-120.10	-59.92	-3.13
146438	XBADJ	IDLE275	-54.11	-104.84	-152.38	-195.30	-232.28	-262.21
146439	XBADJ	IDLE275	-284.16	-297.49	-302.82	-339.85	-366.56	-382.12
146440	XBADJ	IDLE275	-386.08	-378.31	-359.04	-328.86	-288.69	-242.18
146441								
146442	XBADJ	IDLE276	-299.24	-349.49	-389.12	-416.93	-432.06	-434.07
146443	XBADJ	IDLE276	-422.90	-398.87	-362.72	-355.17	-338.56	-311.67
146444	XBADJ	IDLE276	-275.31	-230.58	-178.84	-121.68	-60.81	-3.32
146445	XBADJ	IDLE276	-53.58	-103.62	-150.51	-192.82	-229.28	-258.77
146446	XBADJ	IDLE276	-280.39	-293.50	-298.74	-335.80	-362.66	-378.50
146447	XBADJ	IDLE276	-382.83	-375.54	-356.83	-327.29	-287.80	-241.99
146448								
146449	XBADJ	IDLE277	-300.04	-350.97	-391.23	-419.61	-435.24	-437.64
146450	XBADJ	IDLE277	-426.75	-402.89	-366.79	-359.16	-342.35	-315.15
146451	XBADJ	IDLE277	-278.37	-233.13	-180.80	-122.98	-61.43	-3.23
146452	XBADJ	IDLE277	-52.79	-102.14	-148.39	-190.14	-226.10	-255.20
146453	XBADJ	IDLE277	-276.54	-289.48	-294.67	-331.81	-358.86	-375.02

146454	XBADJ	IDLE277	-379.77	-372.99	-354.88	-325.98	-287.18	-242.08
146455								
146456	XBADJ	IDLE278	-300.67	-352.31	-393.24	-422.22	-438.38	-441.21
146457	XBADJ	IDLE278	-430.64	-406.98	-370.96	-363.28	-346.30	-318.80
146458	XBADJ	IDLE278	-281.62	-235.87	-182.96	-124.50	-62.24	-3.32
146459	XBADJ	IDLE278	-52.15	-100.80	-146.39	-187.53	-222.97	-251.63
146460	XBADJ	IDLE278	-272.65	-285.39	-290.50	-327.69	-354.92	-371.36
146461	XBADJ	IDLE278	-376.52	-370.24	-352.71	-324.47	-286.37	-241.99
146462								
146463	XBADJ	IDLE279	-307.51	-365.25	-411.88	-446.01	-466.58	-472.97
146464	XBADJ	IDLE279	-465.00	-442.89	-407.33	-399.01	-380.30	-350.04
146465	XBADJ	IDLE279	-309.14	-258.85	-200.69	-136.44	-68.04	-2.79
146466	XBADJ	IDLE279	-45.32	-87.86	-127.74	-163.74	-194.76	-219.87
146467	XBADJ	IDLE279	-238.29	-249.48	-254.13	-291.96	-320.92	-340.13
146468	XBADJ	IDLE279	-349.00	-347.27	-334.99	-312.53	-280.57	-242.52
146469								
146470	XBADJ	IDLE280	-303.48	-357.13	-399.92	-430.56	-448.12	-452.06
146471	XBADJ	IDLE280	-442.26	-419.03	-383.07	-375.08	-357.44	-328.93
146472	XBADJ	IDLE280	-290.43	-243.11	-188.40	-127.96	-63.64	-2.60
146473	XBADJ	IDLE280	-49.34	-95.98	-139.71	-179.19	-213.23	-240.78
146474	XBADJ	IDLE280	-261.02	-273.33	-278.39	-315.88	-343.78	-361.23
146475	XBADJ	IDLE280	-367.71	-363.01	-347.28	-321.00	-284.97	-242.71
146476								
146477	XBADJ	IDLE281	-304.10	-358.43	-401.88	-433.11	-451.18	-455.54
146478	XBADJ	IDLE281	-446.06	-423.03	-387.14	-379.11	-361.29	-332.50
146479	XBADJ	IDLE281	-293.61	-245.79	-190.51	-129.44	-64.43	-2.69
146480	XBADJ	IDLE281	-48.72	-94.68	-137.75	-176.64	-210.17	-237.30
146481	XBADJ	IDLE281	-257.23	-269.34	-274.32	-311.86	-339.93	-357.66
146482	XBADJ	IDLE281	-364.53	-360.33	-345.17	-319.53	-284.18	-242.62
146483								
146484	XBADJ	IDLE282	-304.85	-359.82	-403.85	-435.62	-454.15	-458.87
146485	XBADJ	IDLE282	-449.66	-426.78	-390.94	-382.83	-364.83	-335.75
146486	XBADJ	IDLE282	-296.46	-248.17	-192.33	-130.65	-65.00	-2.60
146487	XBADJ	IDLE282	-47.97	-93.29	-135.77	-174.13	-207.20	-233.97
146488	XBADJ	IDLE282	-253.63	-265.58	-270.52	-308.13	-336.39	-354.42
146489	XBADJ	IDLE282	-361.68	-357.95	-343.35	-318.31	-283.60	-242.71
146490								
146491	XBADJ	IDLE283	-305.37	-361.03	-405.72	-438.09	-457.14	-462.30
146492	XBADJ	IDLE283	-453.42	-430.76	-395.01	-386.87	-368.72	-339.37
146493	XBADJ	IDLE283	-299.70	-250.93	-194.53	-132.22	-65.90	-2.79
146494	XBADJ	IDLE283	-47.46	-92.08	-133.90	-171.66	-204.20	-230.54
146495	XBADJ	IDLE283	-249.87	-261.61	-266.45	-304.09	-332.50	-350.80
146496	XBADJ	IDLE283	-358.44	-355.19	-341.15	-316.74	-282.71	-242.52
146497								
146498	XBADJ	IDLE284	-306.18	-362.52	-407.85	-440.79	-460.33	-465.89
146499	XBADJ	IDLE284	-457.29	-434.79	-399.09	-390.87	-372.52	-342.85
146500	XBADJ	IDLE284	-302.76	-253.47	-196.48	-133.52	-66.51	-2.69
146501	XBADJ	IDLE284	-46.65	-90.59	-131.78	-168.96	-201.01	-226.95
146502	XBADJ	IDLE284	-246.00	-257.57	-262.37	-300.09	-328.70	-347.31
146503	XBADJ	IDLE284	-355.38	-352.64	-339.20	-315.44	-282.10	-242.62
146504								
146505	XBADJ	IDLE285	-306.80	-363.85	-409.85	-443.39	-463.46	-469.45
146506	XBADJ	IDLE285	-461.17	-438.88	-403.26	-395.00	-376.47	-346.51
146507	XBADJ	IDLE285	-306.02	-256.23	-198.66	-135.04	-67.33	-2.79
146508	XBADJ	IDLE285	-46.02	-89.26	-129.78	-166.36	-197.88	-223.39
146509	XBADJ	IDLE285	-242.12	-253.48	-258.20	-295.97	-324.74	-343.65
146510	XBADJ	IDLE285	-352.12	-349.89	-337.02	-313.92	-281.28	-242.52
146511								
146512	XBADJ	IDLE286	-312.96	-375.99	-427.59	-466.20	-490.64	-500.18
146513	XBADJ	IDLE286	-494.51	-473.82	-438.74	-429.94	-409.81	-377.24
146514	XBADJ	IDLE286	-333.20	-279.04	-216.40	-147.18	-73.49	-2.79
146515	XBADJ	IDLE286	-39.86	-77.12	-112.04	-143.55	-170.70	-192.67
146516	XBADJ	IDLE286	-208.78	-218.54	-222.72	-261.03	-291.40	-312.93
146517	XBADJ	IDLE286	-324.94	-327.08	-319.28	-301.79	-275.12	-242.52
146518								
146519	XBADJ	IDLE287	-308.94	-367.87	-415.62	-450.74	-472.17	-479.25

146520	XBADJ	IDLE287	-471.77	-449.96	-414.47	-406.00	-386.94	-356.12
146521	XBADJ	IDLE287	-314.49	-263.29	-204.10	-138.70	-69.09	-2.60
146522	XBADJ	IDLE287	-43.89	-85.24	-124.01	-159.01	-189.17	-213.59
146523	XBADJ	IDLE287	-231.52	-242.41	-246.99	-284.96	-314.28	-334.04
146524	XBADJ	IDLE287	-343.65	-342.83	-331.58	-310.26	-279.52	-242.71
146525								
146526	XBADJ	IDLE288	-309.56	-369.18	-417.58	-453.30	-475.24	-482.74
146527	XBADJ	IDLE288	-475.57	-453.96	-418.55	-410.04	-390.81	-359.70
146528	XBADJ	IDLE288	-317.67	-265.98	-206.21	-140.18	-69.89	-2.69
146529	XBADJ	IDLE288	-43.27	-83.93	-122.05	-156.45	-186.10	-210.10
146530	XBADJ	IDLE288	-227.72	-238.41	-242.91	-280.93	-310.41	-330.46
146531	XBADJ	IDLE288	-340.47	-340.14	-329.47	-308.78	-278.72	-242.62
146532								
146533	XBADJ	IDLE289	-310.30	-370.56	-419.56	-455.81	-478.21	-486.08
146534	XBADJ	IDLE289	-479.18	-457.72	-422.35	-413.77	-394.35	-362.95
146535	XBADJ	IDLE289	-320.52	-268.36	-208.04	-141.39	-70.46	-2.60
146536	XBADJ	IDLE289	-42.52	-82.55	-120.07	-153.94	-183.14	-206.77
146537	XBADJ	IDLE289	-224.11	-234.65	-239.11	-277.20	-306.87	-327.22
146538	XBADJ	IDLE289	-337.62	-337.76	-327.64	-307.57	-278.15	-242.71
146539								
146540	XBADJ	IDLE290	-310.82	-371.77	-421.43	-458.28	-481.20	-489.51
146541	XBADJ	IDLE290	-482.94	-461.69	-426.42	-417.81	-398.24	-366.57
146542	XBADJ	IDLE290	-323.76	-271.12	-210.24	-142.97	-71.35	-2.79
146543	XBADJ	IDLE290	-42.00	-81.34	-118.20	-151.47	-180.14	-203.34
146544	XBADJ	IDLE290	-220.35	-230.68	-235.04	-273.16	-302.98	-323.60
146545	XBADJ	IDLE290	-334.38	-335.00	-325.44	-306.00	-277.26	-242.52
146546								
146547	XBADJ	IDLE291	-311.63	-373.26	-423.56	-460.98	-484.39	-493.09
146548	XBADJ	IDLE291	-486.80	-465.73	-430.50	-421.81	-402.04	-370.05
146549	XBADJ	IDLE291	-326.82	-273.66	-212.19	-144.27	-71.96	-2.69
146550	XBADJ	IDLE291	-41.19	-79.85	-116.07	-148.77	-176.95	-199.75
146551	XBADJ	IDLE291	-216.49	-226.64	-230.96	-269.16	-299.18	-320.11
146552	XBADJ	IDLE291	-331.32	-332.45	-323.49	-304.70	-276.65	-242.62
146553								
146554	XBADJ	IDLE292	-312.26	-374.59	-425.55	-463.57	-487.51	-496.64
146555	XBADJ	IDLE292	-490.68	-469.81	-434.66	-425.92	-405.98	-373.70
146556	XBADJ	IDLE292	-330.07	-276.41	-214.36	-145.78	-72.78	-2.79
146557	XBADJ	IDLE292	-40.57	-78.52	-114.08	-146.17	-173.83	-196.20
146558	XBADJ	IDLE292	-212.61	-222.56	-226.80	-265.05	-295.24	-316.46
146559	XBADJ	IDLE292	-328.07	-329.70	-321.32	-303.18	-275.83	-242.52
146560								
146561	XBADJ	IDLE293	-318.56	-386.84	-443.36	-486.41	-514.68	-527.31
146562	XBADJ	IDLE293	-523.92	-504.61	-469.97	-460.66	-439.10	-404.19
146563	XBADJ	IDLE293	-357.01	-298.97	-231.85	-157.69	-78.74	-2.61
146564	XBADJ	IDLE293	-34.26	-66.27	-96.27	-123.34	-146.66	-165.53
146565	XBADJ	IDLE293	-179.37	-187.76	-191.49	-230.30	-262.12	-285.97
146566	XBADJ	IDLE293	-301.13	-307.15	-303.82	-291.27	-269.87	-242.70
146567								
146568	XBADJ	IDLE294	-314.54	-378.72	-431.39	-470.96	-496.22	-506.40
146569	XBADJ	IDLE294	-501.19	-480.75	-445.71	-436.74	-416.24	-383.09
146570	XBADJ	IDLE294	-338.30	-283.23	-219.56	-149.22	-74.34	-2.42
146571	XBADJ	IDLE294	-38.29	-74.39	-108.23	-138.79	-165.13	-186.45
146572	XBADJ	IDLE294	-202.10	-211.62	-215.75	-254.23	-284.98	-307.07
146573	XBADJ	IDLE294	-319.84	-322.88	-316.12	-299.75	-274.27	-242.89
146574								
146575	XBADJ	IDLE295	-315.15	-380.02	-433.34	-473.50	-499.27	-509.87
146576	XBADJ	IDLE295	-504.98	-484.74	-449.78	-440.76	-420.10	-386.66
146577	XBADJ	IDLE295	-341.48	-285.93	-221.68	-150.70	-75.14	-2.52
146578	XBADJ	IDLE295	-37.68	-73.09	-106.29	-136.25	-162.07	-182.97
146579	XBADJ	IDLE295	-198.31	-207.62	-211.68	-250.20	-281.12	-303.50
146580	XBADJ	IDLE295	-316.66	-320.19	-314.00	-298.26	-273.47	-242.79
146581								
146582	XBADJ	IDLE296	-315.91	-381.41	-435.33	-476.02	-502.25	-513.21
146583	XBADJ	IDLE296	-508.58	-488.50	-453.58	-444.49	-423.63	-389.90
146584	XBADJ	IDLE296	-344.33	-288.29	-223.50	-151.91	-75.70	-2.42
146585	XBADJ	IDLE296	-36.92	-71.70	-104.30	-133.73	-159.10	-179.63

146586	XBADJ	IDLE296	-194.71	-203.86	-207.88	-246.48	-277.59	-300.26
146587	XBADJ	IDLE296	-313.81	-317.83	-312.18	-297.06	-272.90	-242.89
146588								
146589	XBADJ	IDLE297	-316.42	-382.62	-437.20	-478.49	-505.24	-516.64
146590	XBADJ	IDLE297	-512.34	-492.48	-457.65	-448.53	-427.52	-393.52
146591	XBADJ	IDLE297	-347.57	-291.05	-225.69	-153.48	-76.60	-2.61
146592	XBADJ	IDLE297	-36.40	-70.49	-102.43	-131.26	-156.10	-176.20
146593	XBADJ	IDLE297	-190.95	-199.89	-203.81	-242.44	-273.70	-296.64
146594	XBADJ	IDLE297	-310.57	-315.06	-309.98	-295.49	-272.01	-242.70
146595								
146596	XBADJ	IDLE298	-317.22	-384.11	-439.32	-481.18	-508.42	-520.22
146597	XBADJ	IDLE298	-516.21	-496.51	-461.73	-452.53	-431.33	-397.01
146598	XBADJ	IDLE298	-350.64	-293.61	-227.66	-154.79	-77.22	-2.52
146599	XBADJ	IDLE298	-35.60	-69.01	-100.31	-128.57	-152.92	-172.62
146600	XBADJ	IDLE298	-187.08	-195.86	-199.73	-238.43	-269.89	-293.15
146601	XBADJ	IDLE298	-307.50	-312.51	-308.02	-294.18	-271.39	-242.79
146602								
146603	XBADJ	IDLE299	-317.86	-385.45	-441.32	-483.79	-511.56	-523.79
146604	XBADJ	IDLE299	-520.10	-500.60	-465.90	-456.66	-435.28	-400.67
146605	XBADJ	IDLE299	-353.89	-296.36	-229.82	-156.30	-78.03	-2.61
146606	XBADJ	IDLE299	-34.97	-67.66	-98.30	-125.96	-149.78	-169.06
146607	XBADJ	IDLE299	-183.19	-191.77	-195.56	-234.31	-265.94	-289.49
146608	XBADJ	IDLE299	-304.25	-309.76	-305.86	-292.67	-270.58	-242.70
146609								
146610	XBADJ	IDLE300	-324.66	-398.32	-459.88	-507.46	-539.63	-555.39
146611	XBADJ	IDLE300	-554.29	-536.34	-502.09	-492.20	-469.10	-431.75
146612	XBADJ	IDLE300	-381.27	-319.21	-247.46	-168.18	-83.79	-2.08
146613	XBADJ	IDLE300	-28.16	-54.79	-79.75	-102.29	-121.72	-137.45
146614	XBADJ	IDLE300	-149.00	-156.03	-159.37	-198.76	-232.12	-258.42
146615	XBADJ	IDLE300	-276.87	-286.90	-288.22	-280.79	-264.82	-243.23
146616								
146617	XBADJ	IDLE301	-320.64	-390.20	-447.91	-492.01	-521.16	-534.47
146618	XBADJ	IDLE301	-531.54	-512.47	-477.82	-468.27	-446.23	-410.63
146619	XBADJ	IDLE301	-362.56	-303.47	-235.16	-159.70	-79.39	-1.89
146620	XBADJ	IDLE301	-32.19	-62.91	-91.72	-117.74	-140.19	-158.37
146621	XBADJ	IDLE301	-171.75	-179.90	-183.64	-222.70	-254.99	-279.53
146622	XBADJ	IDLE301	-295.58	-302.65	-300.52	-289.27	-269.22	-243.42
146623								
146624	XBADJ	IDLE302	-321.26	-391.51	-449.87	-494.56	-524.22	-537.96
146625	XBADJ	IDLE302	-535.35	-516.47	-481.90	-472.30	-450.09	-414.21
146626	XBADJ	IDLE302	-365.74	-306.16	-237.27	-161.18	-80.19	-1.98
146627	XBADJ	IDLE302	-31.57	-61.60	-89.76	-115.19	-137.12	-154.88
146628	XBADJ	IDLE302	-167.94	-175.90	-179.56	-218.66	-251.12	-275.95
146629	XBADJ	IDLE302	-292.40	-299.96	-298.41	-287.79	-268.42	-243.33
146630								
146631	XBADJ	IDLE303	-322.00	-392.90	-451.85	-497.07	-527.19	-541.29
146632	XBADJ	IDLE303	-538.95	-520.23	-485.70	-476.03	-453.63	-417.46
146633	XBADJ	IDLE303	-368.59	-308.53	-239.10	-162.39	-80.76	-1.89
146634	XBADJ	IDLE303	-30.82	-60.21	-87.78	-112.68	-134.15	-151.55
146635	XBADJ	IDLE303	-164.34	-172.14	-175.76	-214.94	-247.58	-272.71
146636	XBADJ	IDLE303	-289.55	-297.59	-296.58	-286.57	-267.85	-243.42
146637								
146638	XBADJ	IDLE304	-322.52	-394.11	-453.72	-499.54	-530.19	-544.72
146639	XBADJ	IDLE304	-542.71	-524.20	-489.77	-480.07	-457.52	-421.08
146640	XBADJ	IDLE304	-371.83	-311.29	-241.30	-163.97	-81.65	-2.08
146641	XBADJ	IDLE304	-30.30	-59.00	-85.91	-110.21	-131.15	-148.12
146642	XBADJ	IDLE304	-160.58	-168.17	-171.69	-210.90	-243.69	-269.09
146643	XBADJ	IDLE304	-286.31	-294.82	-294.38	-285.00	-266.96	-243.23
146644								
146645	XBADJ	IDLE305	-323.33	-395.60	-455.85	-502.24	-533.38	-548.31
146646	XBADJ	IDLE305	-546.58	-528.24	-493.85	-484.07	-461.32	-424.56
146647	XBADJ	IDLE305	-374.90	-313.84	-243.25	-165.27	-82.26	-1.98
146648	XBADJ	IDLE305	-29.49	-57.51	-83.78	-107.51	-127.97	-144.54
146649	XBADJ	IDLE305	-156.71	-164.13	-167.61	-206.90	-239.89	-265.60
146650	XBADJ	IDLE305	-283.24	-292.28	-292.43	-283.70	-266.35	-243.33
146651								

146652	XBADJ	IDLE306	-323.96	-396.93	-457.84	-504.84	-536.50	-551.86
146653	XBADJ	IDLE306	-550.45	-532.32	-498.01	-488.19	-465.27	-428.21
146654	XBADJ	IDLE306	-378.15	-316.59	-245.42	-166.78	-83.08	-2.08
146655	XBADJ	IDLE306	-28.87	-56.18	-81.79	-104.91	-124.84	-140.98
146656	XBADJ	IDLE306	-152.84	-160.05	-163.45	-202.78	-235.95	-261.95
146657	XBADJ	IDLE306	-279.99	-289.53	-290.26	-282.18	-265.52	-243.23
146658								
146659	XBADJ	IDLE307	-330.24	-409.31	-475.94	-528.11	-564.23	-583.21
146660	XBADJ	IDLE307	-584.47	-567.97	-534.21	-523.84	-499.28	-459.56
146661	XBADJ	IDLE307	-405.88	-339.86	-263.52	-179.16	-89.37	-2.08
146662	XBADJ	IDLE307	-22.58	-43.80	-63.69	-81.64	-97.11	-109.63
146663	XBADJ	IDLE307	-118.82	-124.40	-127.25	-167.13	-201.93	-230.60
146664	XBADJ	IDLE307	-252.26	-266.26	-272.16	-269.80	-259.24	-243.23
146665								
146666	XBADJ	IDLE308	-326.21	-401.19	-463.97	-512.65	-545.76	-562.29
146667	XBADJ	IDLE308	-561.73	-544.10	-509.94	-499.90	-476.41	-438.45
146668	XBADJ	IDLE308	-387.16	-324.11	-251.22	-170.69	-84.97	-1.89
146669	XBADJ	IDLE308	-26.61	-51.92	-75.66	-97.10	-115.58	-130.56
146670	XBADJ	IDLE308	-141.56	-148.27	-151.52	-191.07	-224.81	-251.72
146671	XBADJ	IDLE308	-270.98	-282.00	-284.46	-278.28	-263.64	-243.42
146672								
146673	XBADJ	IDLE309	-326.83	-402.50	-465.93	-515.21	-548.83	-565.77
146674	XBADJ	IDLE309	-565.53	-548.10	-514.02	-503.93	-480.28	-442.03
146675	XBADJ	IDLE309	-390.35	-326.81	-253.33	-172.17	-85.77	-1.98
146676	XBADJ	IDLE309	-25.99	-50.61	-73.70	-94.54	-112.51	-127.07
146677	XBADJ	IDLE309	-137.76	-144.27	-147.44	-187.03	-220.94	-248.14
146678	XBADJ	IDLE309	-267.79	-279.31	-282.35	-276.80	-262.84	-243.33
146679								
146680	XBADJ	IDLE310	-327.58	-403.88	-467.91	-517.72	-551.80	-569.11
146681	XBADJ	IDLE310	-569.13	-551.86	-517.82	-507.66	-483.82	-445.27
146682	XBADJ	IDLE310	-393.20	-329.18	-255.16	-173.38	-86.34	-1.89
146683	XBADJ	IDLE310	-25.24	-49.23	-71.72	-92.03	-109.55	-123.73
146684	XBADJ	IDLE310	-134.16	-140.51	-143.64	-183.31	-217.40	-244.89
146685	XBADJ	IDLE310	-264.94	-276.94	-280.52	-275.58	-262.27	-243.42
146686								
146687	XBADJ	IDLE311	-328.10	-405.09	-469.78	-520.19	-554.79	-572.54
146688	XBADJ	IDLE311	-572.89	-555.83	-521.89	-511.70	-487.71	-448.89
146689	XBADJ	IDLE311	-396.44	-331.94	-257.36	-174.95	-87.23	-2.08
146690	XBADJ	IDLE311	-24.72	-48.02	-69.85	-89.56	-106.55	-120.30
146691	XBADJ	IDLE311	-130.40	-136.53	-139.57	-179.26	-213.51	-241.27
146692	XBADJ	IDLE311	-261.70	-274.18	-278.32	-274.01	-261.38	-243.23
146693								
146694	XBADJ	IDLE312	-328.91	-406.58	-471.91	-522.89	-557.98	-576.12
146695	XBADJ	IDLE312	-576.76	-559.87	-525.97	-515.70	-491.51	-452.38
146696	XBADJ	IDLE312	-399.50	-334.49	-259.31	-176.25	-87.84	-1.98
146697	XBADJ	IDLE312	-23.92	-46.53	-67.72	-86.86	-103.36	-116.72
146698	XBADJ	IDLE312	-126.53	-132.50	-135.49	-175.26	-209.71	-237.79
146699	XBADJ	IDLE312	-258.64	-271.63	-276.37	-272.71	-260.77	-243.33
146700								
146701	XBADJ	IDLE313	-329.53	-407.91	-473.90	-525.48	-561.10	-579.68
146702	XBADJ	IDLE313	-580.63	-563.95	-530.13	-519.82	-495.45	-456.03
146703	XBADJ	IDLE313	-402.75	-337.24	-261.48	-177.77	-88.66	-2.08
146704	XBADJ	IDLE313	-23.29	-45.20	-65.73	-84.26	-100.24	-113.17
146705	XBADJ	IDLE313	-122.66	-128.42	-131.33	-171.15	-205.77	-234.14
146706	XBADJ	IDLE313	-255.39	-268.88	-274.20	-271.20	-259.95	-243.23
146707								
146708	XBADJ	IDLE314	-335.90	-420.28	-491.88	-548.54	-588.54	-610.65
146709	XBADJ	IDLE314	-614.21	-599.10	-565.79	-554.90	-528.90	-486.82
146710	XBADJ	IDLE314	-429.95	-360.02	-279.15	-189.80	-94.68	-1.90
146711	XBADJ	IDLE314	-16.92	-32.83	-47.74	-61.20	-72.80	-82.19
146712	XBADJ	IDLE314	-89.08	-93.27	-95.67	-136.06	-172.32	-203.34
146713	XBADJ	IDLE314	-228.19	-246.10	-256.53	-259.17	-253.93	-243.41
146714								
146715	XBADJ	IDLE315	-331.88	-412.16	-479.92	-533.10	-570.08	-589.73
146716	XBADJ	IDLE315	-591.47	-575.24	-541.53	-530.98	-506.04	-465.72
146717	XBADJ	IDLE315	-411.25	-344.28	-266.86	-181.32	-90.28	-1.71

146718	XBADJ	IDLE315	-20.95	-40.95	-59.71	-76.65	-91.27	-103.11
146719	XBADJ	IDLE315	-111.82	-117.13	-119.93	-159.99	-195.18	-224.45
146720	XBADJ	IDLE315	-246.89	-261.84	-268.82	-267.64	-258.33	-243.60
146721								
146722	XBADJ	IDLE316	-332.48	-413.46	-481.87	-535.64	-573.13	-593.21
146723	XBADJ	IDLE316	-595.26	-579.23	-545.60	-535.01	-509.89	-469.29
146724	XBADJ	IDLE316	-414.43	-346.97	-268.98	-182.81	-91.08	-1.81
146725	XBADJ	IDLE316	-20.34	-39.65	-57.76	-74.11	-88.21	-99.63
146726	XBADJ	IDLE316	-108.03	-113.14	-115.86	-155.96	-191.32	-220.87
146727	XBADJ	IDLE316	-243.71	-259.14	-266.70	-266.16	-257.53	-243.50
146728								
146729	XBADJ	IDLE317	-333.24	-414.85	-483.85	-538.15	-576.10	-596.55
146730	XBADJ	IDLE317	-598.87	-582.99	-549.40	-538.73	-513.43	-472.53
146731	XBADJ	IDLE317	-417.28	-349.34	-270.79	-184.01	-91.64	-1.71
146732	XBADJ	IDLE317	-19.58	-38.26	-55.77	-71.59	-85.24	-96.29
146733	XBADJ	IDLE317	-104.42	-109.38	-112.06	-152.24	-187.79	-217.63
146734	XBADJ	IDLE317	-240.86	-256.78	-264.89	-264.95	-256.97	-243.60
146735								
146736	XBADJ	IDLE318	-333.76	-416.07	-485.73	-540.63	-579.11	-599.99
146737	XBADJ	IDLE318	-602.64	-586.98	-553.48	-542.78	-517.33	-476.16
146738	XBADJ	IDLE318	-420.52	-352.11	-272.99	-185.59	-92.54	-1.90
146739	XBADJ	IDLE318	-19.06	-37.04	-53.90	-69.12	-82.23	-92.85
146740	XBADJ	IDLE318	-100.65	-105.39	-107.98	-148.19	-183.89	-214.00
146741	XBADJ	IDLE318	-237.62	-254.01	-262.68	-263.38	-256.07	-243.41
146742								
146743	XBADJ	IDLE319	-334.56	-417.54	-487.84	-543.32	-582.28	-603.56
146744	XBADJ	IDLE319	-606.49	-591.00	-557.55	-546.77	-521.12	-479.64
146745	XBADJ	IDLE319	-423.58	-354.66	-274.95	-186.89	-93.16	-1.81
146746	XBADJ	IDLE319	-18.27	-35.57	-51.79	-66.43	-79.06	-89.28
146747	XBADJ	IDLE319	-96.80	-101.37	-103.91	-144.19	-180.09	-210.52
146748	XBADJ	IDLE319	-234.56	-251.46	-260.73	-262.07	-255.45	-243.50
146749								
146750	XBADJ	IDLE320	-335.20	-418.89	-489.85	-545.93	-585.42	-607.12
146751	XBADJ	IDLE320	-610.38	-595.09	-561.72	-550.90	-525.07	-483.30
146752	XBADJ	IDLE320	-426.84	-357.40	-277.11	-188.40	-93.97	-1.90
146753	XBADJ	IDLE320	-17.63	-34.22	-49.78	-63.82	-75.92	-85.72
146754	XBADJ	IDLE320	-92.91	-97.28	-99.74	-140.07	-176.15	-206.87
146755	XBADJ	IDLE320	-231.30	-248.71	-258.56	-260.56	-254.64	-243.41
146756								
146757	XBADJ	IDLE321	-341.57	-431.25	-507.84	-568.99	-612.85	-638.10
146758	XBADJ	IDLE321	-643.95	-630.24	-597.38	-585.98	-558.52	-514.09
146759	XBADJ	IDLE321	-454.04	-380.19	-294.79	-200.43	-99.98	-1.72
146760	XBADJ	IDLE321	-11.26	-21.86	-31.79	-40.76	-48.49	-54.75
146761	XBADJ	IDLE321	-59.34	-62.13	-64.08	-104.98	-142.70	-176.08
146762	XBADJ	IDLE321	-204.10	-225.93	-240.89	-248.53	-248.62	-243.59
146763								
146764	XBADJ	IDLE322	-337.53	-423.12	-495.86	-553.53	-594.38	-617.18
146765	XBADJ	IDLE322	-621.22	-606.38	-573.12	-562.06	-535.66	-492.99
146766	XBADJ	IDLE322	-435.34	-364.46	-282.50	-191.97	-95.59	-1.54
146767	XBADJ	IDLE322	-15.30	-29.99	-43.77	-56.22	-66.96	-75.67
146768	XBADJ	IDLE322	-82.07	-85.99	-88.34	-128.91	-165.56	-197.17
146769	XBADJ	IDLE322	-222.80	-241.66	-253.18	-257.00	-253.01	-243.77
146770								
146771	XBADJ	IDLE323	-338.15	-424.43	-497.82	-556.08	-597.44	-620.66
146772	XBADJ	IDLE323	-625.01	-610.37	-577.19	-566.08	-539.52	-496.56
146773	XBADJ	IDLE323	-438.51	-367.14	-284.62	-193.44	-96.39	-1.63
146774	XBADJ	IDLE323	-14.68	-28.68	-41.81	-53.67	-63.90	-72.19
146775	XBADJ	IDLE323	-78.28	-82.00	-84.27	-124.88	-161.70	-193.60
146776	XBADJ	IDLE323	-219.63	-238.98	-251.06	-255.52	-252.22	-243.68
146777								
146778	XBADJ	IDLE324	-338.90	-425.82	-499.80	-558.59	-600.41	-623.99
146779	XBADJ	IDLE324	-628.61	-614.13	-580.99	-569.81	-543.06	-499.81
146780	XBADJ	IDLE324	-441.37	-369.52	-286.44	-194.66	-96.96	-1.54
146781	XBADJ	IDLE324	-13.93	-27.29	-39.83	-51.16	-60.93	-68.85
146782	XBADJ	IDLE324	-74.68	-78.24	-80.47	-121.16	-158.16	-190.36
146783	XBADJ	IDLE324	-216.77	-236.60	-249.24	-254.31	-251.65	-243.77

```
146784
146785      XBADJ    IDLE325       -339.43  -427.04  -501.68  -561.07  -603.42  -627.43
146786      XBADJ    IDLE325       -632.37  -618.11  -585.06  -573.85  -546.94  -503.42
146787      XBADJ    IDLE325       -444.60  -372.27  -288.63  -196.22   -97.85    -1.72
146788      XBADJ    IDLE325        -13.40   -26.07   -37.95   -48.68   -57.93   -65.42
146789      XBADJ    IDLE325        -70.92   -74.26   -76.40  -117.12  -154.27  -186.74
146790      XBADJ    IDLE325       -213.54  -233.85  -247.05  -252.75  -250.76  -243.59
146791
146792      XBADJ    IDLE326       -340.22  -428.52  -503.79  -563.76  -606.60  -631.01
146793      XBADJ    IDLE326       -636.24  -622.14  -589.14  -577.85  -550.75  -506.91
146794      XBADJ    IDLE326       -447.67  -374.82  -290.59  -197.53   -98.47    -1.63
146795      XBADJ    IDLE326        -12.60   -24.59   -35.83   -45.99   -54.74   -61.84
146796      XBADJ    IDLE326        -67.05   -70.23   -72.32  -113.11  -150.47  -183.26
146797      XBADJ    IDLE326       -210.47  -231.29  -245.09  -251.44  -250.14  -243.68
146798
146799      XBADJ    IDLE327       -340.86  -429.86  -505.80  -566.37  -609.74  -634.57
146800      XBADJ    IDLE327       -640.13  -626.23  -593.31  -581.97  -554.70  -510.56
146801      XBADJ    IDLE327       -450.92  -377.57  -292.75  -199.04   -99.28    -1.72
146802      XBADJ    IDLE327        -11.97   -23.25   -33.83   -43.38   -51.61   -58.27
146803      XBADJ    IDLE327        -63.16   -66.14   -68.15  -108.99  -146.52  -179.60
146804      XBADJ    IDLE327       -207.22  -228.55  -242.93  -249.92  -249.33  -243.59
146805
146806      XBADJ    IDLE328       -343.04  -433.99  -511.74  -573.95  -618.71  -644.68
146807      XBADJ    IDLE328       -651.06  -637.66  -604.88  -593.34  -565.51  -520.49
146808      XBADJ    IDLE328       -459.67  -384.87  -298.38  -202.83  -101.11    -1.54
146809      XBADJ    IDLE328         -9.78   -19.12   -27.89   -35.80   -42.63   -48.16
146810      XBADJ    IDLE328        -52.23   -54.71   -56.58   -97.63  -135.71  -169.67
146811      XBADJ    IDLE328       -198.47  -221.25  -237.30  -246.14  -247.50  -243.77
146812
146813      XBADJ    IDLE329       -343.66  -435.30  -513.70  -576.50  -621.78  -648.17
146814      XBADJ    IDLE329       -654.86  -641.66  -608.96  -597.37  -569.37  -524.07
146815      XBADJ    IDLE329       -462.85  -387.56  -300.50  -204.31  -101.91    -1.63
146816      XBADJ    IDLE329         -9.16   -17.81   -25.92   -33.25   -39.56   -44.67
146817      XBADJ    IDLE329        -48.43   -50.71   -52.50   -93.60  -131.85  -166.09
146818      XBADJ    IDLE329       -195.29  -218.55  -235.18  -244.66  -246.70  -243.68
146819
146820      XBADJ    IDLE330       -344.41  -436.68  -515.68  -579.01  -624.74  -651.50
146821      XBADJ    IDLE330       -658.46  -645.41  -612.75  -601.09  -572.90  -527.31
146822      XBADJ    IDLE330       -465.70  -389.93  -302.32  -205.52  -102.48    -1.54
146823      XBADJ    IDLE330         -8.41   -16.43   -23.95   -30.74   -36.60   -41.34
146824      XBADJ    IDLE330        -44.83   -46.96   -48.71   -89.88  -128.32  -162.85
146825      XBADJ    IDLE330       -192.44  -216.19  -233.36  -243.45  -246.13  -243.77
146826
146827      XBADJ    IDLE331       -344.94  -437.90  -517.56  -581.49  -627.75  -654.94
146828      XBADJ    IDLE331       -662.23  -649.39  -616.83  -605.14  -576.80  -530.93
146829      XBADJ    IDLE331       -468.94  -392.69  -304.51  -207.08  -103.36    -1.72
146830      XBADJ    IDLE331         -7.88   -15.21   -22.07   -28.26   -33.59   -37.90
146831      XBADJ    IDLE331        -41.06   -42.97   -44.63   -85.83  -124.42  -159.23
146832      XBADJ    IDLE331       -189.20  -213.43  -231.17  -241.88  -245.25  -243.59
146833
146834      XBADJ    IDLE332        -13.56   -28.02   -41.63   -53.98   -64.69   -73.43
146835      XBADJ    IDLE332        -79.94   -84.02   -85.55  -124.09  -160.61  -192.24
146836      XBADJ    IDLE332       -218.03  -237.20  -249.16  -253.55  -250.24  -244.54
146837      XBADJ    IDLE332       -339.27  -425.09  -498.00  -555.77  -596.66  -619.41
146838      XBADJ    IDLE332       -623.35  -608.35  -575.91  -566.87  -540.61  -497.92
146839      XBADJ    IDLE332       -440.11  -368.92  -286.52  -195.41   -98.37    -0.77
146840
146841      XBADJ    IDLE333         -9.53   -19.90   -29.66   -38.52   -46.22   -52.51
146842      XBADJ    IDLE333        -57.20   -60.15   -61.28  -100.16  -137.74  -171.13
146843      XBADJ    IDLE333       -199.32  -221.46  -236.86  -245.07  -245.84  -244.35
146844      XBADJ    IDLE333       -343.30  -433.21  -509.97  -571.22  -615.13  -640.34
146845      XBADJ    IDLE333       -646.09  -632.22  -600.18  -590.81  -563.48  -519.04
146846      XBADJ    IDLE333       -458.82  -384.66  -298.82  -203.89  -102.77    -0.96
146847
146848      XBADJ    IDLE334        -10.14   -21.20   -31.61   -41.07   -49.28   -55.99
146849      XBADJ    IDLE334        -61.00   -64.15   -65.36  -104.20  -141.60  -174.71
```

146850	XBADJ	IDLE334	-202.51	-224.15	-238.99	-246.56	-246.64	-244.45
146851	XBADJ	IDLE334	-342.69	-431.91	-508.01	-568.68	-612.06	-636.85
146852	XBADJ	IDLE334	-642.29	-628.21	-596.10	-586.77	-559.61	-515.45
146853	XBADJ	IDLE334	-455.63	-381.96	-296.69	-202.40	-101.97	-0.86
146854								
146855	XBADJ	IDLE335	-10.90	-22.59	-33.60	-43.59	-52.25	-59.33
146856	XBADJ	IDLE335	-64.60	-67.91	-69.16	-107.92	-145.14	-177.95
146857	XBADJ	IDLE335	-205.36	-226.52	-240.80	-247.77	-247.20	-244.35
146858	XBADJ	IDLE335	-341.93	-430.52	-506.03	-566.16	-609.09	-633.51
146859	XBADJ	IDLE335	-638.69	-624.46	-592.30	-583.05	-556.08	-512.21
146860	XBADJ	IDLE335	-452.78	-379.60	-294.88	-201.20	-101.40	-0.96
146861								
146862	XBADJ	IDLE336	-11.42	-23.81	-35.47	-46.06	-55.25	-62.76
146863	XBADJ	IDLE336	-68.36	-71.89	-73.23	-111.96	-149.03	-181.57
146864	XBADJ	IDLE336	-208.60	-229.28	-243.00	-249.34	-248.10	-244.54
146865	XBADJ	IDLE336	-341.41	-429.30	-504.16	-563.69	-606.09	-630.08
146866	XBADJ	IDLE336	-634.93	-620.48	-588.23	-579.01	-552.19	-508.59
146867	XBADJ	IDLE336	-449.54	-376.84	-292.68	-199.63	-100.51	-0.77
146868								
146869	XBADJ	IDLE337	-12.21	-25.29	-37.59	-48.75	-58.43	-66.34
146870	XBADJ	IDLE337	-72.23	-75.92	-77.31	-115.96	-152.83	-185.06
146871	XBADJ	IDLE337	-211.66	-231.84	-244.96	-250.65	-248.72	-244.45
146872	XBADJ	IDLE337	-340.61	-427.82	-502.04	-561.00	-602.91	-626.50
146873	XBADJ	IDLE337	-631.06	-616.45	-584.15	-575.00	-548.38	-505.10
146874	XBADJ	IDLE337	-446.48	-374.28	-290.71	-198.32	-99.89	-0.86
146875								
146876	XBADJ	IDLE338	-12.85	-26.63	-39.60	-51.36	-61.57	-69.90
146877	XBADJ	IDLE338	-76.11	-80.01	-81.48	-120.09	-156.78	-188.72
146878	XBADJ	IDLE338	-214.92	-234.59	-247.13	-252.16	-249.53	-244.54
146879	XBADJ	IDLE338	-339.98	-426.48	-500.03	-558.39	-599.77	-622.94
146880	XBADJ	IDLE338	-627.17	-612.36	-579.98	-570.88	-544.44	-501.45
146881	XBADJ	IDLE338	-443.22	-371.53	-288.55	-196.80	-99.08	-0.77
146882								
146883	XBADJ	IDLE339	-7.83	-16.93	-25.51	-33.31	-40.10	-45.68
146884	XBADJ	IDLE339	-49.86	-52.54	-53.61	-92.67	-130.66	-164.67
146885	XBADJ	IDLE339	-193.68	-216.81	-233.35	-242.80	-244.87	-244.72
146886	XBADJ	IDLE339	-344.99	-436.18	-514.12	-576.44	-621.24	-647.16
146887	XBADJ	IDLE339	-653.43	-639.83	-607.85	-598.30	-570.56	-525.49
146888	XBADJ	IDLE339	-464.46	-389.31	-302.33	-206.17	-103.74	-0.59
146889								
146890	XBADJ	IDLE340	-109.19	-213.25	-310.82	-398.95	-474.96	-536.54
146891	XBADJ	IDLE340	-581.81	-609.41	-618.49	-648.39	-660.33	-652.21
146892	XBADJ	IDLE340	-624.27	-577.36	-512.91	-432.88	-339.69	-241.40
146893	XBADJ	IDLE340	-243.63	-239.86	-228.81	-210.80	-186.38	-156.30
146894	XBADJ	IDLE340	-121.48	-82.96	-42.97	-42.57	-40.88	-37.95
146895	XBADJ	IDLE340	-33.87	-28.75	-22.77	-16.09	-8.92	-3.91
146896								
146897	XBADJ	IDLE341	-5.69	-12.71	-19.35	-25.39	-30.67	-35.01
146898	XBADJ	IDLE341	-38.29	-40.40	-41.29	-80.54	-119.08	-154.00
146899	XBADJ	IDLE341	-184.24	-208.89	-227.19	-238.58	-242.73	-244.72
146900	XBADJ	IDLE341	-347.13	-440.40	-520.28	-584.36	-630.68	-657.83
146901	XBADJ	IDLE341	-665.00	-651.97	-620.17	-610.43	-582.14	-536.16
146902	XBADJ	IDLE341	-473.89	-397.23	-308.49	-210.38	-105.88	-0.59
146903								
146904	XBADJ	IDLE342	-6.50	-14.20	-21.47	-28.09	-33.86	-38.59
146905	XBADJ	IDLE342	-42.16	-44.44	-45.37	-84.54	-122.88	-157.48
146906	XBADJ	IDLE342	-187.31	-211.44	-229.14	-239.88	-243.34	-244.62
146907	XBADJ	IDLE342	-346.33	-438.91	-518.15	-581.66	-627.49	-654.25
146908	XBADJ	IDLE342	-661.13	-647.93	-616.09	-606.43	-578.34	-532.68
146909	XBADJ	IDLE342	-470.83	-394.68	-306.54	-209.08	-105.27	-0.69
146910								
146911	XBADJ	IDLE343	-7.12	-15.53	-23.47	-30.69	-36.98	-42.14
146912	XBADJ	IDLE343	-46.03	-48.52	-49.53	-88.65	-126.82	-161.14
146913	XBADJ	IDLE343	-190.56	-214.19	-231.31	-241.40	-244.16	-244.72
146914	XBADJ	IDLE343	-345.70	-437.58	-516.16	-579.06	-624.36	-650.70
146915	XBADJ	IDLE343	-657.26	-643.85	-611.93	-602.31	-574.40	-529.03

```
146916      XBADJ    IDLE343       -467.58  -391.93  -304.37  -207.56  -104.45    -0.59
146917
146918      XBADJ    IDLE344        -19.66   -39.50   -58.15   -75.03   -89.63  -101.51
146919      XBADJ    IDLE344       -110.30  -115.75  -117.67  -155.63  -190.61  -219.79
146920      XBADJ    IDLE344       -242.30  -257.44  -264.76  -264.04  -255.29  -244.01
146921      XBADJ    IDLE344       -333.17  -413.61  -481.48  -534.72  -571.71  -591.33
146922      XBADJ    IDLE344       -592.99  -576.62  -543.79  -535.33  -510.61  -470.37
146923      XBADJ    IDLE344       -415.84  -348.68  -270.92  -184.92   -93.31    -1.30
146924
146925      XBADJ    IDLE345        -15.63   -31.38   -46.18   -59.58   -71.16   -80.59
146926      XBADJ    IDLE345        -87.56   -91.88   -93.40  -131.70  -167.74  -198.68
146927      XBADJ    IDLE345       -223.58  -241.70  -252.46  -255.56  -250.89  -243.82
146928      XBADJ    IDLE345       -337.20  -421.73  -493.45  -550.17  -590.18  -612.26
146929      XBADJ    IDLE345       -615.73  -600.49  -568.06  -559.27  -533.48  -491.48
146930      XBADJ    IDLE345       -434.55  -364.42  -283.22  -193.40   -97.72    -1.49
146931
146932      XBADJ    IDLE346        -16.25   -32.69   -48.14   -62.13   -74.23   -84.08
146933      XBADJ    IDLE346        -91.37   -95.88   -97.48  -135.73  -171.60  -202.26
146934      XBADJ    IDLE346       -226.77  -244.39  -254.58  -257.04  -251.69  -243.91
146935      XBADJ    IDLE346       -336.58  -420.42  -491.48  -547.62  -587.11  -608.77
146936      XBADJ    IDLE346       -611.92  -596.49  -563.98  -555.23  -529.62  -487.91
146937      XBADJ    IDLE346       -431.37  -361.73  -281.10  -191.92   -96.92    -1.40
146938
146939      XBADJ    IDLE347        -17.00   -34.08   -50.12   -64.64   -77.20   -87.41
146940      XBADJ    IDLE347        -94.97   -99.64  -101.28  -139.46  -175.14  -205.50
146941      XBADJ    IDLE347       -229.62  -246.76  -256.40  -258.26  -252.26  -243.82
146942      XBADJ    IDLE347       -335.83  -419.03  -489.51  -545.11  -584.14  -605.43
146943      XBADJ    IDLE347       -608.32  -592.73  -560.18  -551.51  -526.08  -484.66
146944      XBADJ    IDLE347       -428.52  -359.36  -279.28  -190.71   -96.35    -1.49
146945
146946      XBADJ    IDLE348        -17.52   -35.29   -51.99   -67.11   -80.20   -90.84
146947      XBADJ    IDLE348        -98.73  -103.61  -105.35  -143.50  -179.03  -209.12
146948      XBADJ    IDLE348       -232.86  -249.52  -258.60  -259.83  -253.15  -244.01
146949      XBADJ    IDLE348       -335.31  -417.82  -487.64  -542.64  -581.15  -602.00
146950      XBADJ    IDLE348       -604.56  -588.76  -556.11  -547.47  -522.19  -481.04
146951      XBADJ    IDLE348       -425.28  -356.59  -277.08  -189.14   -95.45    -1.30
146952
146953      XBADJ    IDLE349        -18.32   -36.78   -54.12   -69.81   -83.38   -94.42
146954      XBADJ    IDLE349       -102.59  -107.65  -109.43  -147.50  -182.83  -212.61
146955      XBADJ    IDLE349       -235.92  -252.07  -260.56  -261.13  -253.76  -243.91
146956      XBADJ    IDLE349       -334.50  -416.33  -485.51  -539.94  -577.96  -598.42
146957      XBADJ    IDLE349       -600.70  -584.72  -552.03  -543.46  -518.39  -477.56
146958      XBADJ    IDLE349       -422.22  -354.05  -275.12  -187.84   -94.84    -1.40
146959
146960      XBADJ    IDLE350        -18.95   -38.11   -56.11   -72.41   -86.51   -97.98
146961      XBADJ    IDLE350       -106.47  -111.73  -113.59  -151.62  -186.78  -216.26
146962      XBADJ    IDLE350       -239.17  -254.82  -262.72  -262.64  -254.58  -244.01
146963      XBADJ    IDLE350       -333.88  -415.00  -483.52  -537.34  -574.84  -594.87
146964      XBADJ    IDLE350       -596.82  -580.64  -547.87  -539.35  -514.44  -473.90
146965      XBADJ    IDLE350       -418.97  -351.30  -272.96  -186.32   -94.02    -1.30
146966
146967      XBADJ    IDLE351        -24.47   -49.70   -73.42   -94.90  -113.51  -128.66
146968      XBADJ    IDLE351       -139.91  -146.90  -149.43  -187.04  -220.70  -247.65
146969      XBADJ    IDLE351       -267.08  -278.40  -281.26  -275.57  -261.51  -244.72
146970      XBADJ    IDLE351       -328.35  -403.41  -466.21  -514.85  -547.84  -564.18
146971      XBADJ    IDLE351       -563.38  -545.47  -512.03  -503.93  -480.52  -442.51
146972      XBADJ    IDLE351       -391.05  -327.72  -254.42  -173.40   -87.10    -0.59
146973
146974      XBADJ    IDLE352        -20.45   -41.58   -61.45   -79.45   -95.04  -107.75
146975      XBADJ    IDLE352       -117.17  -123.04  -125.17  -163.11  -197.84  -226.55
146976      XBADJ    IDLE352       -248.38  -262.66  -268.96  -267.09  -257.11  -244.53
146977      XBADJ    IDLE352       -332.38  -411.53  -478.18  -530.29  -566.30  -585.10
146978      XBADJ    IDLE352       -586.12  -569.33  -536.29  -527.86  -503.38  -463.62
146979      XBADJ    IDLE352       -409.76  -343.46  -266.72  -181.87   -91.50    -0.78
146980
146981      XBADJ    IDLE353        -21.06   -42.89   -63.41   -82.00   -98.10  -111.23
```

146982	XBADJ	IDLE353	-120.97	-127.03	-129.24	-167.13	-201.69	-230.12
146983	XBADJ	IDLE353	-251.55	-265.35	-271.08	-268.57	-257.90	-244.62
146984	XBADJ	IDLE353	-331.76	-410.22	-476.22	-527.75	-563.24	-581.62
146985	XBADJ	IDLE353	-582.32	-565.33	-532.22	-523.83	-499.53	-460.05
146986	XBADJ	IDLE353	-406.59	-340.77	-264.60	-180.39	-90.71	-0.69
146987								
146988	XBADJ	IDLE354	-21.81	-44.27	-65.39	-84.51	-101.07	-114.56
146989	XBADJ	IDLE354	-124.57	-130.79	-133.04	-170.86	-205.23	-233.36
146990	XBADJ	IDLE354	-254.41	-267.72	-272.90	-269.79	-258.47	-244.53
146991	XBADJ	IDLE354	-331.01	-408.84	-474.24	-525.24	-560.27	-578.28
146992	XBADJ	IDLE354	-578.72	-561.58	-528.42	-520.11	-495.99	-456.80
146993	XBADJ	IDLE354	-403.73	-338.40	-262.78	-179.18	-90.13	-0.78
146994								
146995	XBADJ	IDLE355	-22.33	-45.48	-67.26	-86.98	-104.07	-117.99
146996	XBADJ	IDLE355	-128.33	-134.77	-137.11	-174.90	-209.12	-236.98
146997	XBADJ	IDLE355	-257.65	-270.48	-275.10	-271.36	-259.37	-244.72
146998	XBADJ	IDLE355	-330.49	-407.63	-472.37	-522.76	-557.27	-574.85
146999	XBADJ	IDLE355	-574.96	-557.60	-524.35	-516.06	-492.10	-453.18
147000	XBADJ	IDLE355	-400.49	-335.64	-260.58	-177.61	-89.24	-0.59
147001								
147002	XBADJ	IDLE356	-23.14	-46.97	-69.38	-89.68	-107.26	-121.57
147003	XBADJ	IDLE356	-132.20	-138.80	-141.19	-178.90	-212.92	-240.47
147004	XBADJ	IDLE356	-260.71	-273.03	-277.05	-272.66	-259.98	-244.62
147005	XBADJ	IDLE356	-329.69	-406.14	-470.24	-520.07	-554.08	-571.27
147006	XBADJ	IDLE356	-571.09	-553.57	-520.27	-512.06	-488.30	-449.70
147007	XBADJ	IDLE356	-397.43	-333.09	-258.63	-176.31	-88.63	-0.69
147008								
147009	XBADJ	IDLE357	-23.76	-48.31	-71.38	-92.29	-110.39	-125.14
147010	XBADJ	IDLE357	-136.08	-142.89	-145.36	-183.03	-216.87	-244.13
147011	XBADJ	IDLE357	-263.97	-275.78	-279.22	-274.18	-260.80	-244.72
147012	XBADJ	IDLE357	-329.06	-404.80	-468.25	-517.46	-550.95	-567.71
147013	XBADJ	IDLE357	-567.21	-549.48	-516.10	-507.94	-484.35	-446.04
147014	XBADJ	IDLE357	-394.17	-330.33	-256.46	-174.79	-87.81	-0.59
147015								
147016	XBADJ	IDLE358	-30.58	-61.19	-89.94	-115.96	-138.46	-156.75
147017	XBADJ	IDLE358	-170.27	-178.63	-181.55	-218.57	-250.70	-275.20
147018	XBADJ	IDLE358	-291.34	-298.63	-296.85	-286.05	-266.55	-244.18
147019	XBADJ	IDLE358	-322.24	-391.92	-449.68	-493.79	-522.88	-536.09
147020	XBADJ	IDLE358	-533.02	-513.74	-479.91	-472.39	-450.52	-414.96
147021	XBADJ	IDLE358	-366.80	-307.48	-238.83	-162.92	-82.05	-1.13
147022								
147023	XBADJ	IDLE359	-26.54	-53.06	-77.97	-100.51	-119.99	-135.83
147024	XBADJ	IDLE359	-147.54	-154.76	-157.29	-194.65	-227.84	-254.10
147025	XBADJ	IDLE359	-272.64	-282.90	-284.56	-277.58	-262.16	-244.00
147026	XBADJ	IDLE359	-326.28	-400.05	-461.66	-509.24	-541.35	-557.01
147027	XBADJ	IDLE359	-555.75	-537.60	-504.17	-496.32	-473.38	-436.06
147028	XBADJ	IDLE359	-385.50	-323.22	-251.11	-171.38	-86.44	-1.31
147029								
147030	XBADJ	IDLE360	-27.16	-54.37	-79.93	-103.05	-123.05	-139.31
147031	XBADJ	IDLE360	-151.33	-158.76	-161.36	-198.67	-231.69	-257.67
147032	XBADJ	IDLE360	-275.82	-285.59	-286.68	-279.06	-262.96	-244.09
147033	XBADJ	IDLE360	-325.66	-398.74	-459.70	-506.69	-538.29	-553.54
147034	XBADJ	IDLE360	-551.96	-533.61	-500.10	-492.29	-469.53	-432.49
147035	XBADJ	IDLE360	-382.32	-320.53	-249.00	-169.91	-85.65	-1.22
147036								
147037	XBADJ	IDLE361	-27.91	-55.76	-81.90	-105.57	-126.02	-142.64
147038	XBADJ	IDLE361	-154.93	-162.52	-165.16	-202.40	-235.23	-260.92
147039	XBADJ	IDLE361	-278.67	-287.96	-288.50	-280.27	-263.53	-244.00
147040	XBADJ	IDLE361	-324.91	-397.35	-457.72	-504.18	-535.32	-550.20
147041	XBADJ	IDLE361	-548.36	-529.85	-496.30	-488.57	-465.99	-429.25
147042	XBADJ	IDLE361	-379.47	-318.16	-247.18	-168.69	-85.08	-1.31
147043								
147044	XBADJ	IDLE362	-28.44	-56.98	-83.78	-108.04	-129.02	-146.08
147045	XBADJ	IDLE362	-158.70	-166.49	-169.23	-206.44	-239.12	-264.53
147046	XBADJ	IDLE362	-281.91	-290.71	-290.69	-281.83	-264.41	-244.18
147047	XBADJ	IDLE362	-324.38	-396.13	-455.84	-501.70	-532.32	-546.76

147048	XBADJ	IDLE362	-544.59	-525.88	-492.23	-484.53	-462.10	-425.63
147049	XBADJ	IDLE362	-376.23	-315.40	-244.99	-167.13	-84.19	-1.13
147050								
147051	XBADJ	IDLE363	-29.24	-58.46	-85.90	-110.74	-132.20	-149.66
147052	XBADJ	IDLE363	-162.56	-170.53	-173.31	-210.44	-242.92	-268.02
147053	XBADJ	IDLE363	-284.97	-293.27	-292.65	-283.14	-265.03	-244.09
147054	XBADJ	IDLE363	-323.59	-394.65	-453.73	-499.01	-529.14	-543.19
147055	XBADJ	IDLE363	-540.73	-521.84	-488.15	-480.52	-458.30	-422.15
147056	XBADJ	IDLE363	-373.17	-312.85	-243.03	-165.82	-83.57	-1.22
147057								
147058	XBADJ	IDLE364	-29.87	-59.80	-87.91	-113.35	-135.34	-153.22
147059	XBADJ	IDLE364	-166.45	-174.62	-177.48	-214.57	-246.87	-271.68
147060	XBADJ	IDLE364	-288.23	-296.02	-294.82	-284.66	-265.85	-244.18
147061	XBADJ	IDLE364	-322.95	-393.31	-451.72	-496.40	-526.00	-539.62
147062	XBADJ	IDLE364	-536.84	-517.75	-483.98	-476.40	-454.35	-418.49
147063	XBADJ	IDLE364	-369.91	-310.10	-240.86	-164.31	-82.76	-1.13
147064								
147065	XBADJ	IDLE365	-36.07	-72.00	-105.74	-136.27	-162.66	-184.10
147066	XBADJ	IDLE365	-199.96	-209.74	-213.14	-249.68	-280.38	-302.56
147067	XBADJ	IDLE365	-315.54	-318.94	-312.65	-296.85	-272.04	-244.18
147068	XBADJ	IDLE365	-316.76	-381.11	-433.89	-473.48	-498.68	-508.74
147069	XBADJ	IDLE365	-503.33	-482.63	-448.32	-441.28	-420.84	-387.61
147070	XBADJ	IDLE365	-342.60	-287.18	-223.03	-152.11	-76.57	-1.13
147071								
147072	XBADJ	IDLE366	-32.03	-63.86	-93.76	-120.81	-144.18	-163.18
147073	XBADJ	IDLE366	-177.21	-185.87	-188.87	-225.75	-257.51	-281.45
147074	XBADJ	IDLE366	-296.83	-303.20	-300.35	-288.38	-267.65	-244.00
147075	XBADJ	IDLE366	-320.80	-389.25	-445.87	-488.94	-517.16	-529.67
147076	XBADJ	IDLE366	-526.08	-506.50	-472.59	-465.22	-443.71	-408.71
147077	XBADJ	IDLE366	-361.30	-302.92	-235.32	-160.58	-80.96	-1.31
147078								
147079	XBADJ	IDLE367	-32.65	-65.18	-95.72	-123.36	-147.25	-166.66
147080	XBADJ	IDLE367	-181.02	-189.87	-192.95	-229.78	-261.38	-285.03
147081	XBADJ	IDLE367	-300.02	-305.89	-302.47	-289.86	-268.44	-244.09
147082	XBADJ	IDLE367	-320.18	-387.93	-443.91	-486.39	-514.09	-526.18
147083	XBADJ	IDLE367	-522.27	-502.50	-468.51	-461.18	-439.84	-405.14
147084	XBADJ	IDLE367	-358.12	-300.23	-233.21	-159.10	-80.16	-1.22
147085								
147086	XBADJ	IDLE368	-33.40	-66.56	-97.70	-125.87	-150.22	-170.00
147087	XBADJ	IDLE368	-184.62	-193.63	-196.75	-233.51	-264.92	-288.27
147088	XBADJ	IDLE368	-302.87	-308.27	-304.29	-291.08	-269.02	-244.00
147089	XBADJ	IDLE368	-319.43	-386.55	-441.93	-483.88	-511.12	-522.84
147090	XBADJ	IDLE368	-518.67	-498.74	-464.71	-457.46	-436.30	-401.89
147091	XBADJ	IDLE368	-355.27	-297.85	-231.38	-157.89	-79.59	-1.31
147092								
147093	XBADJ	IDLE369	-33.93	-67.78	-99.58	-128.35	-153.22	-173.44
147094	XBADJ	IDLE369	-188.38	-197.60	-200.82	-237.55	-268.80	-291.89
147095	XBADJ	IDLE369	-306.10	-311.02	-306.49	-292.64	-269.90	-244.18
147096	XBADJ	IDLE369	-318.90	-385.33	-440.05	-481.40	-508.12	-519.41
147097	XBADJ	IDLE369	-514.91	-494.77	-460.64	-453.42	-432.42	-398.28
147098	XBADJ	IDLE369	-352.04	-295.10	-229.19	-156.33	-78.71	-1.13
147099								
147100	XBADJ	IDLE370	-34.72	-69.26	-101.70	-131.04	-156.40	-177.01
147101	XBADJ	IDLE370	-192.25	-201.64	-204.90	-241.55	-272.61	-295.38
147102	XBADJ	IDLE370	-309.17	-313.57	-308.45	-293.95	-270.52	-244.09
147103	XBADJ	IDLE370	-318.10	-383.85	-437.93	-478.71	-504.94	-515.83
147104	XBADJ	IDLE370	-511.04	-490.73	-456.56	-449.41	-428.61	-394.79
147105	XBADJ	IDLE370	-348.97	-292.54	-227.23	-155.02	-78.09	-1.22
147106								
147107	XBADJ	IDLE371	-35.36	-70.60	-103.70	-133.65	-159.53	-180.57
147108	XBADJ	IDLE371	-196.12	-205.72	-209.06	-245.67	-276.55	-299.02
147109	XBADJ	IDLE371	-312.42	-316.32	-310.61	-295.46	-271.33	-244.18
147110	XBADJ	IDLE371	-317.47	-382.51	-435.93	-476.10	-501.81	-512.27
147111	XBADJ	IDLE371	-507.17	-486.65	-452.40	-445.30	-424.67	-391.14
147112	XBADJ	IDLE371	-345.72	-289.80	-225.07	-153.51	-77.28	-1.13
147113								

147114	XBADJ	IDLE372	-41.93	-83.19	-121.92	-156.95	-187.21	-211.78
147115	XBADJ	IDLE372	-229.92	-241.07	-244.90	-280.90	-310.11	-329.89
147116	XBADJ	IDLE372	-339.65	-339.09	-328.22	-307.39	-277.21	-243.83
147117	XBADJ	IDLE372	-310.90	-369.92	-417.71	-452.80	-474.13	-481.06
147118	XBADJ	IDLE372	-473.37	-451.29	-416.56	-410.07	-391.11	-360.28
147119	XBADJ	IDLE372	-318.49	-267.03	-207.46	-141.58	-71.40	-1.48
147120								
147121	XBADJ	IDLE373	-37.90	-75.07	-109.96	-141.50	-168.75	-190.87
147122	XBADJ	IDLE373	-207.19	-217.22	-220.64	-256.98	-287.24	-308.78
147123	XBADJ	IDLE373	-320.94	-323.35	-315.93	-298.91	-272.81	-243.64
147124	XBADJ	IDLE373	-314.93	-378.04	-429.67	-468.25	-492.59	-501.97
147125	XBADJ	IDLE373	-496.10	-475.15	-440.82	-433.99	-413.98	-381.38
147126	XBADJ	IDLE373	-337.20	-282.77	-219.75	-150.05	-75.80	-1.67
147127								
147128	XBADJ	IDLE374	-38.51	-76.37	-111.90	-144.04	-171.80	-194.34
147129	XBADJ	IDLE374	-210.98	-221.21	-224.71	-261.00	-291.10	-312.36
147130	XBADJ	IDLE374	-324.12	-326.04	-318.05	-300.40	-273.61	-243.74
147131	XBADJ	IDLE374	-314.32	-376.74	-427.72	-465.71	-489.54	-498.50
147132	XBADJ	IDLE374	-492.31	-471.16	-436.75	-429.97	-410.12	-377.81
147133	XBADJ	IDLE374	-334.02	-280.08	-217.63	-148.57	-74.99	-1.57
147134								
147135	XBADJ	IDLE375	-39.27	-77.76	-113.89	-146.56	-174.78	-197.69
147136	XBADJ	IDLE375	-214.59	-224.97	-228.51	-264.73	-294.64	-315.60
147137	XBADJ	IDLE375	-326.97	-328.41	-319.86	-301.60	-274.18	-243.64
147138	XBADJ	IDLE375	-313.56	-375.35	-425.74	-463.19	-486.56	-495.16
147139	XBADJ	IDLE375	-488.70	-467.40	-432.95	-426.24	-406.58	-374.57
147140	XBADJ	IDLE375	-331.17	-277.71	-215.82	-147.36	-74.43	-1.67
147141								
147142	XBADJ	IDLE376	-39.79	-78.97	-115.76	-149.03	-177.77	-201.12
147143	XBADJ	IDLE376	-218.35	-228.94	-232.58	-268.77	-298.53	-319.22
147144	XBADJ	IDLE376	-330.21	-331.17	-322.06	-303.17	-275.07	-243.83
147145	XBADJ	IDLE376	-313.04	-374.14	-423.87	-460.72	-483.57	-491.73
147146	XBADJ	IDLE376	-484.94	-463.43	-428.88	-422.20	-402.69	-370.95
147147	XBADJ	IDLE376	-327.93	-274.95	-213.62	-145.79	-73.54	-1.48
147148								
147149	XBADJ	IDLE377	-40.58	-80.45	-117.88	-151.72	-180.96	-204.69
147150	XBADJ	IDLE377	-222.21	-232.97	-236.66	-272.77	-302.33	-322.71
147151	XBADJ	IDLE377	-333.28	-333.72	-324.02	-304.48	-275.69	-243.74
147152	XBADJ	IDLE377	-312.24	-372.66	-421.75	-458.02	-480.38	-488.15
147153	XBADJ	IDLE377	-481.08	-459.39	-424.80	-418.20	-398.89	-367.46
147154	XBADJ	IDLE377	-324.86	-272.40	-211.65	-144.48	-72.92	-1.57
147155								
147156	XBADJ	IDLE378	-41.22	-81.80	-119.89	-154.34	-184.09	-208.26
147157	XBADJ	IDLE378	-226.10	-237.07	-240.83	-276.89	-306.28	-326.36
147158	XBADJ	IDLE378	-336.53	-336.47	-326.19	-305.99	-276.50	-243.83
147159	XBADJ	IDLE378	-311.61	-371.31	-419.74	-455.41	-477.25	-484.58
147160	XBADJ	IDLE378	-477.19	-455.30	-420.63	-414.07	-394.94	-363.80
147161	XBADJ	IDLE378	-321.61	-269.65	-209.49	-142.97	-72.11	-1.48
147162								
147163	XBADJ	IDLE379	-47.67	-94.15	-137.76	-177.19	-211.24	-238.86
147164	XBADJ	IDLE379	-259.23	-271.72	-275.96	-311.43	-339.17	-356.61
147165	XBADJ	IDLE379	-363.21	-358.78	-343.44	-317.67	-282.25	-243.47
147166	XBADJ	IDLE379	-305.15	-358.96	-401.86	-432.56	-450.11	-453.98
147167	XBADJ	IDLE379	-444.06	-420.64	-385.50	-379.54	-362.05	-333.56
147168	XBADJ	IDLE379	-294.93	-247.34	-192.24	-131.29	-66.36	-1.84
147169								
147170	XBADJ	IDLE380	-43.64	-86.02	-125.78	-161.73	-192.76	-217.93
147171	XBADJ	IDLE380	-236.49	-247.85	-251.69	-287.49	-316.30	-335.50
147172	XBADJ	IDLE380	-344.50	-343.04	-331.15	-309.20	-277.86	-243.29
147173	XBADJ	IDLE380	-309.19	-367.09	-413.84	-448.02	-468.58	-474.91
147174	XBADJ	IDLE380	-466.80	-444.51	-409.77	-403.47	-384.92	-354.67
147175	XBADJ	IDLE380	-313.64	-263.08	-204.53	-139.76	-70.75	-2.02
147176								
147177	XBADJ	IDLE381	-44.26	-87.33	-127.75	-164.28	-195.83	-221.42
147178	XBADJ	IDLE381	-240.29	-251.86	-255.77	-291.53	-320.17	-339.08
147179	XBADJ	IDLE381	-347.68	-345.73	-333.27	-310.68	-278.65	-243.38

147180	XBADJ	IDLE381	-308.57	-365.78	-411.88	-445.47	-465.51	-471.42
147181	XBADJ	IDLE381	-463.00	-440.51	-405.69	-399.44	-381.05	-351.09
147182	XBADJ	IDLE381	-310.46	-260.39	-202.41	-138.28	-69.95	-1.93
147183								
147184	XBADJ	IDLE382	-45.00	-88.71	-129.72	-166.79	-198.79	-224.75
147185	XBADJ	IDLE382	-243.88	-255.60	-259.56	-295.24	-323.70	-342.31
147186	XBADJ	IDLE382	-350.53	-348.10	-335.08	-311.89	-279.22	-243.29
147187	XBADJ	IDLE382	-307.82	-364.40	-409.91	-442.96	-462.55	-468.09
147188	XBADJ	IDLE382	-459.41	-436.76	-401.90	-395.72	-377.52	-347.85
147189	XBADJ	IDLE382	-307.61	-258.02	-200.59	-137.07	-69.39	-2.02
147190								
147191	XBADJ	IDLE383	-45.53	-89.94	-131.60	-169.27	-201.80	-228.19
147192	XBADJ	IDLE383	-247.66	-259.59	-263.64	-299.29	-327.59	-345.94
147193	XBADJ	IDLE383	-353.77	-350.86	-337.28	-313.46	-280.11	-243.47
147194	XBADJ	IDLE383	-307.29	-363.17	-408.02	-440.48	-459.54	-464.65
147195	XBADJ	IDLE383	-455.63	-432.78	-397.82	-391.67	-373.63	-344.23
147196	XBADJ	IDLE383	-304.37	-255.26	-198.40	-135.51	-68.50	-1.84
147197								
147198	XBADJ	IDLE384	-46.33	-91.41	-133.72	-171.96	-204.97	-231.76
147199	XBADJ	IDLE384	-251.51	-263.62	-267.71	-303.29	-331.39	-349.42
147200	XBADJ	IDLE384	-356.83	-353.40	-339.24	-314.76	-280.73	-243.38
147201	XBADJ	IDLE384	-306.50	-361.70	-405.91	-437.79	-456.37	-461.08
147202	XBADJ	IDLE384	-451.78	-428.75	-393.75	-387.68	-369.83	-340.75
147203	XBADJ	IDLE384	-301.31	-252.71	-196.44	-134.20	-67.88	-1.93
147204								
147205	XBADJ	IDLE385	-46.97	-92.75	-135.72	-174.57	-208.11	-235.33
147206	XBADJ	IDLE385	-255.40	-267.71	-271.88	-307.41	-335.33	-353.07
147207	XBADJ	IDLE385	-360.08	-356.15	-341.40	-316.27	-281.54	-243.47
147208	XBADJ	IDLE385	-305.86	-360.36	-403.90	-435.18	-453.23	-457.51
147209	XBADJ	IDLE385	-447.89	-424.66	-389.58	-383.56	-365.88	-337.09
147210	XBADJ	IDLE385	-298.06	-249.97	-194.28	-132.69	-67.07	-1.84
147211								
147212	XBADJ	IDLE386	-52.93	-104.85	-153.60	-197.67	-235.74	-266.65
147213	XBADJ	IDLE386	-289.45	-303.46	-308.25	-343.29	-369.63	-384.75
147214	XBADJ	IDLE386	-388.18	-379.81	-359.90	-329.05	-288.21	-243.83
147215	XBADJ	IDLE386	-299.90	-348.26	-386.03	-412.08	-425.60	-426.19
147216	XBADJ	IDLE386	-413.84	-388.91	-353.21	-347.68	-331.58	-305.41
147217	XBADJ	IDLE386	-269.96	-226.31	-175.78	-119.91	-60.40	-1.48
147218								
147219	XBADJ	IDLE387	-48.90	-96.74	-141.63	-182.22	-217.28	-245.73
147220	XBADJ	IDLE387	-266.72	-279.60	-283.99	-319.36	-346.77	-363.65
147221	XBADJ	IDLE387	-369.47	-364.07	-347.60	-320.58	-283.81	-243.64
147222	XBADJ	IDLE387	-303.92	-356.37	-398.00	-427.52	-444.06	-447.11
147223	XBADJ	IDLE387	-436.57	-412.77	-377.47	-371.60	-354.45	-326.52
147224	XBADJ	IDLE387	-288.67	-242.05	-188.08	-128.39	-64.80	-1.67
147225								
147226	XBADJ	IDLE388	-49.51	-98.03	-143.58	-184.76	-220.33	-249.21
147227	XBADJ	IDLE388	-270.51	-283.59	-288.06	-323.39	-350.63	-367.22
147228	XBADJ	IDLE388	-372.65	-366.76	-349.72	-322.06	-284.62	-243.74
147229	XBADJ	IDLE388	-303.32	-355.08	-396.05	-424.99	-441.01	-443.63
147230	XBADJ	IDLE388	-432.78	-408.77	-373.40	-367.58	-350.59	-322.94
147231	XBADJ	IDLE388	-285.49	-239.36	-185.96	-126.90	-63.99	-1.57
147232								
147233	XBADJ	IDLE389	-50.27	-99.43	-145.57	-187.28	-223.31	-252.55
147234	XBADJ	IDLE389	-274.12	-287.35	-291.86	-327.11	-354.17	-370.46
147235	XBADJ	IDLE389	-375.50	-369.13	-351.54	-323.27	-285.18	-243.64
147236	XBADJ	IDLE389	-302.56	-353.68	-394.06	-422.47	-438.03	-440.29
147237	XBADJ	IDLE389	-429.17	-405.02	-369.60	-363.85	-347.05	-319.70
147238	XBADJ	IDLE389	-282.64	-236.99	-184.14	-125.70	-63.43	-1.67
147239								
147240	XBADJ	IDLE390	-50.79	-100.64	-147.44	-189.75	-226.30	-255.98
147241	XBADJ	IDLE390	-277.87	-291.33	-295.93	-331.15	-358.06	-374.08
147242	XBADJ	IDLE390	-378.74	-371.89	-353.74	-324.84	-286.07	-243.83
147243	XBADJ	IDLE390	-302.04	-352.47	-392.19	-420.00	-435.04	-436.86
147244	XBADJ	IDLE390	-425.42	-401.04	-365.53	-359.81	-343.16	-316.08
147245	XBADJ	IDLE390	-279.40	-234.23	-181.94	-124.13	-62.54	-1.48

```
147246
147247      XBADJ    IDLE391       -51.58  -102.12  -149.55  -192.44  -229.49  -259.56
147248      XBADJ    IDLE391      -281.74  -295.36  -300.01  -335.16  -361.86  -377.57
147249      XBADJ    IDLE391      -381.81  -374.44  -355.70  -326.15  -286.69  -243.74
147250      XBADJ    IDLE391      -301.24  -350.99  -390.07  -417.30  -431.86  -433.29
147251      XBADJ    IDLE391      -421.55  -397.01  -361.45  -355.81  -339.36  -312.59
147252      XBADJ    IDLE391      -276.33  -231.68  -179.98  -122.81   -61.92    -1.57
147253
147254      XBADJ    IDLE392       -52.22  -103.46  -151.56  -195.06  -232.62  -263.12
147255      XBADJ    IDLE392      -285.63  -299.45  -304.18  -339.28  -365.81  -381.23
147256      XBADJ    IDLE392      -385.06  -377.19  -357.86  -327.66  -287.50  -243.83
147257      XBADJ    IDLE392      -300.61  -349.65  -388.07  -414.69  -428.72  -429.72
147258      XBADJ    IDLE392      -417.66  -392.92  -357.28  -351.69  -335.41  -308.94
147259      XBADJ    IDLE392      -273.08  -228.93  -177.82  -121.30   -61.11    -1.48
147260
147261      XBADJ    IDLE393       -58.97  -116.22  -169.94  -218.50  -260.42  -294.43
147262      XBADJ    IDLE393      -319.49  -334.84  -340.02  -374.48  -399.31  -412.00
147263      XBADJ    IDLE393      -412.17  -399.82  -375.32  -339.42  -293.20  -243.30
147264      XBADJ    IDLE393      -293.86  -336.89  -369.69  -391.25  -400.92  -398.42
147265      XBADJ    IDLE393      -383.80  -357.53  -321.44  -316.48  -301.91  -278.17
147266      XBADJ    IDLE393      -245.97  -206.30  -160.36  -109.54   -55.40    -2.01
147267
147268      XBADJ    IDLE394       -54.94  -108.10  -157.97  -203.04  -241.95  -273.50
147269      XBADJ    IDLE394      -296.75  -310.97  -315.75  -350.55  -376.44  -390.89
147270      XBADJ    IDLE394      -393.46  -384.08  -363.02  -330.94  -288.80  -243.11
147271      XBADJ    IDLE394      -297.89  -345.01  -381.66  -406.70  -419.39  -419.34
147272      XBADJ    IDLE394      -406.54  -381.40  -345.71  -340.42  -324.78  -299.28
147273      XBADJ    IDLE394      -264.68  -222.04  -172.66  -118.02   -59.81    -2.20
147274
147275      XBADJ    IDLE395       -55.56  -109.41  -159.93  -205.60  -245.02  -276.99
147276      XBADJ    IDLE395      -300.55  -314.97  -319.83  -354.58  -380.30  -394.46
147277      XBADJ    IDLE395      -396.64  -386.77  -365.14  -332.42  -289.60  -243.20
147278      XBADJ    IDLE395      -297.27  -343.70  -379.69  -404.15  -416.33  -415.85
147279      XBADJ    IDLE395      -402.74  -377.39  -341.63  -336.38  -320.92  -295.70
147280      XBADJ    IDLE395      -261.50  -219.35  -170.54  -116.54   -59.01    -2.11
147281
147282      XBADJ    IDLE396       -56.30  -110.79  -161.91  -208.10  -247.98  -280.32
147283      XBADJ    IDLE396      -304.14  -318.72  -323.62  -358.30  -383.83  -397.70
147284      XBADJ    IDLE396      -399.49  -389.13  -366.96  -333.63  -290.17  -243.11
147285      XBADJ    IDLE396      -296.52  -342.32  -377.72  -401.65  -413.36  -412.52
147286      XBADJ    IDLE396      -399.15  -373.65  -337.84  -332.67  -317.39  -292.46
147287      XBADJ    IDLE396      -258.65  -216.98  -168.72  -115.33   -58.44    -2.20
147288
147289      XBADJ    IDLE397       -56.83  -112.00  -163.78  -210.58  -250.98  -283.76
147290      XBADJ    IDLE397      -307.91  -322.71  -327.70  -362.35  -387.73  -401.33
147291      XBADJ    IDLE397      -402.73  -391.90  -369.16  -335.21  -291.07  -243.30
147292      XBADJ    IDLE397      -296.00  -341.11  -375.85  -399.17  -410.36  -409.09
147293      XBADJ    IDLE397      -395.38  -369.66  -333.76  -328.62  -313.49  -288.83
147294      XBADJ    IDLE397      -255.40  -214.21  -166.52  -113.76   -57.54    -2.01
147295
147296      XBADJ    IDLE398       -57.63  -113.49  -165.90  -213.27  -254.16  -287.33
147297      XBADJ    IDLE398      -311.77  -326.73  -331.77  -366.34  -391.52  -404.80
147298      XBADJ    IDLE398      -405.79  -394.44  -371.11  -336.50  -291.67  -243.20
147299      XBADJ    IDLE398      -295.19  -339.62  -373.73  -396.48  -407.18  -405.51
147300      XBADJ    IDLE398      -391.52  -365.64  -329.69  -324.63  -309.70  -285.36
147301      XBADJ    IDLE398      -252.35  -211.68  -164.57  -112.46   -56.93    -2.11
147302
147303      XBADJ    IDLE399       -58.26  -114.82  -167.90  -215.88  -257.29  -290.89
147304      XBADJ    IDLE399      -315.65  -330.82  -335.94  -370.46  -395.47  -408.47
147305      XBADJ    IDLE399      -409.05  -397.20  -373.28  -338.03  -292.50  -243.30
147306      XBADJ    IDLE399      -294.57  -338.29  -371.73  -393.87  -404.05  -401.95
147307      XBADJ    IDLE399      -387.64  -361.55  -325.52  -320.50  -305.75  -281.70
147308      XBADJ    IDLE399      -249.09  -208.92  -162.40  -110.94   -56.11    -2.01
147309
147310      XBADJ    IDLE400       -64.10  -126.69  -185.43  -238.53  -284.39  -321.60
147311      XBADJ    IDLE400      -349.04  -365.88  -371.60  -405.64  -429.10  -439.52
```

147312	XBADJ	IDLE400	-436.59	-420.39	-391.42	-350.55	-299.03	-243.65
147313	XBADJ	IDLE400	-288.72	-326.42	-354.20	-371.22	-376.96	-371.24
147314	XBADJ	IDLE400	-354.25	-326.49	-289.86	-285.32	-272.12	-250.64
147315	XBADJ	IDLE400	-221.55	-185.73	-144.26	-98.41	-49.58	-1.66
147316								
147317	XBADJ	IDLE401	-60.07	-118.56	-173.45	-223.07	-265.92	-300.68
147318	XBADJ	IDLE401	-326.31	-342.02	-347.34	-381.72	-406.24	-418.42
147319	XBADJ	IDLE401	-417.89	-404.66	-379.13	-342.08	-294.64	-243.47
147320	XBADJ	IDLE401	-292.76	-334.55	-366.17	-386.67	-395.43	-392.16
147321	XBADJ	IDLE401	-376.98	-350.35	-314.12	-309.25	-294.97	-271.74
147322	XBADJ	IDLE401	-240.25	-201.46	-156.55	-106.88	-53.97	-1.84
147323								
147324	XBADJ	IDLE402	-60.69	-119.87	-175.41	-225.62	-268.98	-304.16
147325	XBADJ	IDLE402	-330.10	-346.01	-351.41	-385.74	-410.10	-421.99
147326	XBADJ	IDLE402	-421.06	-407.34	-381.24	-343.56	-295.44	-243.56
147327	XBADJ	IDLE402	-292.14	-333.24	-364.22	-384.13	-392.37	-388.68
147328	XBADJ	IDLE402	-373.19	-346.36	-310.05	-305.22	-291.12	-268.17
147329	XBADJ	IDLE402	-237.07	-198.78	-154.44	-105.40	-53.17	-1.75
147330								
147331	XBADJ	IDLE403	-61.44	-121.25	-177.39	-228.13	-271.95	-307.50
147332	XBADJ	IDLE403	-333.70	-349.77	-355.21	-389.47	-413.64	-425.24
147333	XBADJ	IDLE403	-423.92	-409.72	-383.07	-344.78	-296.01	-243.47
147334	XBADJ	IDLE403	-291.39	-331.86	-362.24	-381.62	-389.40	-385.35
147335	XBADJ	IDLE403	-369.59	-342.60	-306.25	-301.49	-287.58	-264.93
147336	XBADJ	IDLE403	-234.22	-196.40	-152.61	-104.19	-52.60	-1.84
147337								
147338	XBADJ	IDLE404	-61.96	-122.48	-179.27	-230.61	-274.95	-310.93
147339	XBADJ	IDLE404	-337.47	-353.75	-359.28	-393.51	-417.53	-428.85
147340	XBADJ	IDLE404	-427.15	-412.47	-385.26	-346.34	-296.89	-243.65
147341	XBADJ	IDLE404	-290.86	-330.63	-360.36	-379.14	-386.39	-381.91
147342	XBADJ	IDLE404	-365.82	-338.62	-302.18	-297.46	-283.69	-261.31
147343	XBADJ	IDLE404	-230.99	-193.65	-150.42	-102.63	-51.71	-1.66
147344								
147345	XBADJ	IDLE405	-62.76	-123.96	-181.39	-233.30	-278.13	-314.51
147346	XBADJ	IDLE405	-341.33	-357.78	-363.36	-397.51	-421.33	-432.34
147347	XBADJ	IDLE405	-430.22	-415.02	-387.22	-347.65	-297.51	-243.56
147348	XBADJ	IDLE405	-290.06	-329.15	-358.24	-376.45	-383.21	-378.33
147349	XBADJ	IDLE405	-361.96	-334.59	-298.10	-293.45	-279.89	-257.82
147350	XBADJ	IDLE405	-227.92	-191.09	-148.46	-101.32	-51.09	-1.75
147351								
147352	XBADJ	IDLE406	-63.40	-125.30	-183.39	-235.91	-281.27	-318.08
147353	XBADJ	IDLE406	-345.22	-361.87	-367.53	-401.64	-425.28	-436.00
147354	XBADJ	IDLE406	-433.47	-417.77	-389.38	-349.16	-298.33	-243.65
147355	XBADJ	IDLE406	-289.43	-327.81	-356.23	-373.83	-380.07	-374.77
147356	XBADJ	IDLE406	-358.07	-330.50	-293.93	-289.33	-275.94	-254.17
147357	XBADJ	IDLE406	-224.67	-188.34	-146.30	-99.81	-50.28	-1.66
147358								
147359	XBADJ	IDLE407	-70.23	-138.24	-202.04	-259.70	-309.47	-349.84
147360	XBADJ	IDLE407	-379.58	-397.78	-403.90	-437.36	-459.27	-467.23
147361	XBADJ	IDLE407	-460.99	-440.75	-407.11	-361.10	-304.12	-243.12
147362	XBADJ	IDLE407	-282.59	-314.87	-337.59	-350.05	-351.87	-343.00
147363	XBADJ	IDLE407	-323.71	-294.59	-257.56	-253.61	-241.95	-222.93
147364	XBADJ	IDLE407	-197.15	-165.37	-128.57	-87.86	-44.49	-2.19
147365								
147366	XBADJ	IDLE408	-66.21	-130.11	-190.07	-244.24	-291.00	-328.91
147367	XBADJ	IDLE408	-356.83	-373.91	-379.63	-413.43	-436.40	-446.12
147368	XBADJ	IDLE408	-442.28	-425.00	-394.81	-352.62	-299.72	-242.93
147369	XBADJ	IDLE408	-286.62	-323.00	-349.56	-365.50	-370.34	-363.93
147370	XBADJ	IDLE408	-346.45	-318.46	-281.83	-277.54	-264.82	-244.05
147371	XBADJ	IDLE408	-215.86	-181.12	-140.87	-96.34	-48.89	-2.38
147372								
147373	XBADJ	IDLE409	-66.82	-131.42	-192.02	-246.79	-294.06	-332.40
147374	XBADJ	IDLE409	-360.63	-377.91	-383.71	-417.46	-440.27	-449.70
147375	XBADJ	IDLE409	-445.47	-427.70	-396.93	-354.11	-300.53	-243.03
147376	XBADJ	IDLE409	-286.01	-321.69	-347.61	-362.96	-367.28	-360.44
147377	XBADJ	IDLE409	-342.66	-314.45	-277.75	-273.50	-260.95	-240.46

147378	XBADJ	IDLE409	-212.67	-178.42	-138.74	-94.85	-48.08	-2.28
147379								
147380	XBADJ	IDLE410	-67.58	-132.81	-194.01	-249.31	-297.04	-335.74
147381	XBADJ	IDLE410	-364.24	-381.67	-387.51	-421.19	-443.81	-452.94
147382	XBADJ	IDLE410	-448.31	-430.06	-398.75	-355.32	-301.09	-242.93
147383	XBADJ	IDLE410	-285.25	-320.30	-345.62	-360.44	-364.31	-357.10
147384	XBADJ	IDLE410	-339.05	-310.70	-273.95	-269.78	-257.41	-237.22
147385	XBADJ	IDLE410	-209.83	-176.05	-136.93	-93.65	-47.52	-2.38
147386								
147387	XBADJ	IDLE411	-68.10	-134.02	-195.88	-251.78	-300.03	-339.17
147388	XBADJ	IDLE411	-368.00	-385.65	-391.58	-425.23	-447.70	-456.56
147389	XBADJ	IDLE411	-451.55	-432.83	-400.95	-356.89	-301.98	-243.12
147390	XBADJ	IDLE411	-284.73	-319.09	-343.75	-357.97	-361.31	-353.67
147391	XBADJ	IDLE411	-335.29	-306.72	-269.88	-265.74	-253.52	-233.60
147392	XBADJ	IDLE411	-206.59	-173.29	-134.73	-92.08	-46.63	-2.19
147393								
147394	XBADJ	IDLE412	-68.89	-135.50	-197.99	-254.47	-303.22	-342.75
147395	XBADJ	IDLE412	-371.86	-389.68	-395.66	-429.23	-451.50	-460.05
147396	XBADJ	IDLE412	-454.62	-435.38	-402.91	-358.20	-302.60	-243.03
147397	XBADJ	IDLE412	-283.93	-317.61	-341.63	-355.28	-358.13	-350.10
147398	XBADJ	IDLE412	-331.43	-302.69	-265.80	-261.74	-249.72	-230.11
147399	XBADJ	IDLE412	-203.52	-170.74	-132.77	-90.77	-46.01	-2.28
147400								
147401	XBADJ	IDLE413	-69.53	-136.84	-200.00	-257.08	-306.34	-346.30
147402	XBADJ	IDLE413	-375.74	-393.76	-399.82	-433.34	-455.44	-463.70
147403	XBADJ	IDLE413	-457.87	-438.12	-405.07	-359.70	-303.41	-243.12
147404	XBADJ	IDLE413	-283.30	-316.27	-339.63	-352.67	-355.00	-346.54
147405	XBADJ	IDLE413	-327.55	-298.61	-261.64	-257.62	-245.78	-226.47
147406	XBADJ	IDLE413	-200.27	-168.00	-130.61	-89.26	-45.20	-2.19
147407								
147408	XBADJ	IDLE414	-75.69	-148.98	-217.74	-279.89	-333.53	-377.04
147409	XBADJ	IDLE414	-409.09	-428.71	-435.31	-468.29	-488.79	-494.43
147410	XBADJ	IDLE414	-485.05	-460.94	-422.81	-371.84	-309.57	-243.12
147411	XBADJ	IDLE414	-277.14	-304.13	-321.89	-329.86	-327.81	-315.80
147412	XBADJ	IDLE414	-294.20	-263.65	-226.15	-222.67	-212.43	-195.73
147413	XBADJ	IDLE414	-173.09	-145.18	-112.87	-77.12	-39.03	-2.19
147414								
147415	XBADJ	IDLE415	-71.66	-140.86	-205.77	-264.43	-315.06	-356.12
147416	XBADJ	IDLE415	-386.35	-404.85	-411.04	-444.36	-465.92	-473.32
147417	XBADJ	IDLE415	-466.34	-445.19	-410.51	-363.36	-305.17	-242.93
147418	XBADJ	IDLE415	-281.16	-312.25	-333.86	-345.31	-346.28	-336.73
147419	XBADJ	IDLE415	-316.94	-287.52	-250.42	-246.61	-235.30	-216.85
147420	XBADJ	IDLE415	-191.80	-160.93	-125.17	-85.60	-43.44	-2.38
147421								
147422	XBADJ	IDLE416	-72.27	-142.16	-207.72	-266.98	-318.12	-359.60
147423	XBADJ	IDLE416	-390.15	-408.85	-415.12	-448.40	-469.79	-476.90
147424	XBADJ	IDLE416	-469.53	-447.89	-412.64	-364.85	-305.98	-243.03
147425	XBADJ	IDLE416	-280.55	-310.95	-331.90	-342.77	-343.22	-333.24
147426	XBADJ	IDLE416	-313.14	-283.52	-246.34	-242.57	-231.43	-213.26
147427	XBADJ	IDLE416	-188.61	-158.23	-123.04	-84.11	-42.63	-2.28
147428								
147429	XBADJ	IDLE417	-73.03	-143.55	-209.71	-269.49	-321.09	-362.93
147430	XBADJ	IDLE417	-393.75	-412.60	-418.91	-452.11	-473.31	-480.13
147431	XBADJ	IDLE417	-472.37	-450.25	-414.45	-366.05	-306.54	-242.93
147432	XBADJ	IDLE417	-279.80	-309.56	-329.92	-340.26	-340.25	-329.91
147433	XBADJ	IDLE417	-309.54	-279.77	-242.55	-238.86	-227.91	-210.03
147434	XBADJ	IDLE417	-185.77	-155.87	-121.23	-82.91	-42.07	-2.38
147435								
147436	XBADJ	IDLE418	-73.55	-144.77	-211.58	-271.97	-324.09	-366.37
147437	XBADJ	IDLE418	-397.51	-416.58	-422.99	-456.16	-477.21	-483.76
147438	XBADJ	IDLE418	-475.62	-453.02	-416.65	-367.63	-307.43	-243.12
147439	XBADJ	IDLE418	-279.28	-308.34	-328.05	-337.78	-337.25	-326.47
147440	XBADJ	IDLE418	-305.77	-275.79	-238.47	-234.81	-224.01	-206.40
147441	XBADJ	IDLE418	-182.52	-153.10	-119.03	-81.34	-41.17	-2.19
147442								
147443	XBADJ	IDLE419	-74.35	-146.25	-213.70	-274.66	-327.28	-369.95

147444	XBADJ	IDLE419	-401.38	-420.61	-427.07	-460.16	-481.02	-487.25
147445	XBADJ	IDLE419	-478.68	-455.57	-418.61	-368.94	-308.05	-243.03
147446	XBADJ	IDLE419	-278.48	-306.86	-325.93	-335.09	-334.07	-322.89
147447	XBADJ	IDLE419	-301.91	-271.75	-234.39	-230.80	-220.20	-202.91
147448	XBADJ	IDLE419	-179.46	-150.55	-117.06	-80.02	-40.55	-2.28
147449								
147450	XBADJ	IDLE420	-74.98	-147.58	-215.70	-277.27	-330.41	-373.51
147451	XBADJ	IDLE420	-405.26	-424.70	-431.23	-464.28	-484.96	-490.90
147452	XBADJ	IDLE420	-481.93	-458.31	-420.77	-370.45	-308.87	-243.12
147453	XBADJ	IDLE420	-277.84	-305.53	-323.93	-332.48	-330.94	-319.34
147454	XBADJ	IDLE420	-298.03	-267.67	-230.23	-226.69	-216.26	-199.26
147455	XBADJ	IDLE420	-176.21	-147.81	-114.91	-78.52	-39.74	-2.19
147456								
147457	XBADJ	IDLE421	-81.29	-159.83	-233.51	-300.10	-357.57	-404.18
147458	XBADJ	IDLE421	-438.50	-459.50	-466.54	-499.02	-518.07	-521.39
147459	XBADJ	IDLE421	-508.86	-480.87	-438.27	-382.35	-314.82	-242.94
147460	XBADJ	IDLE421	-271.54	-293.28	-306.11	-309.65	-303.77	-288.67
147461	XBADJ	IDLE421	-264.79	-232.87	-194.92	-191.95	-183.14	-168.78
147462	XBADJ	IDLE421	-149.28	-125.25	-97.41	-66.61	-33.79	-2.37
147463								
147464	XBADJ	IDLE422	-77.25	-151.70	-221.53	-284.64	-339.09	-383.25
147465	XBADJ	IDLE422	-415.76	-435.63	-442.27	-475.09	-495.21	-500.28
147466	XBADJ	IDLE422	-490.15	-465.13	-425.98	-373.88	-310.43	-242.76
147467	XBADJ	IDLE422	-275.57	-301.41	-318.09	-325.11	-322.25	-309.59
147468	XBADJ	IDLE422	-287.53	-256.74	-219.19	-215.88	-206.01	-189.88
147469	XBADJ	IDLE422	-167.99	-140.98	-109.70	-75.08	-38.18	-2.55
147470								
147471	XBADJ	IDLE423	-77.87	-153.01	-223.50	-287.19	-342.16	-386.74
147472	XBADJ	IDLE423	-419.56	-439.63	-446.35	-479.12	-499.07	-503.86
147473	XBADJ	IDLE423	-493.34	-467.82	-428.10	-375.36	-311.23	-242.85
147474	XBADJ	IDLE423	-274.95	-300.10	-316.13	-322.56	-319.18	-306.11
147475	XBADJ	IDLE423	-283.73	-252.74	-215.11	-211.85	-202.15	-186.31
147476	XBADJ	IDLE423	-164.80	-138.29	-107.58	-73.60	-37.38	-2.46
147477								
147478	XBADJ	IDLE424	-78.62	-154.39	-225.47	-289.70	-345.13	-390.07
147479	XBADJ	IDLE424	-423.16	-443.39	-450.15	-482.85	-502.61	-507.10
147480	XBADJ	IDLE424	-496.19	-470.20	-429.92	-376.58	-311.80	-242.76
147481	XBADJ	IDLE424	-274.20	-298.72	-314.15	-320.05	-316.21	-302.77
147482	XBADJ	IDLE424	-280.13	-248.98	-211.31	-208.12	-198.61	-183.06
147483	XBADJ	IDLE424	-161.95	-135.92	-105.76	-72.38	-36.81	-2.55
147484								
147485	XBADJ	IDLE425	-79.15	-155.62	-227.35	-292.18	-348.13	-393.51
147486	XBADJ	IDLE425	-426.92	-447.37	-454.22	-486.89	-506.50	-510.72
147487	XBADJ	IDLE425	-499.42	-472.95	-432.11	-378.14	-312.68	-242.94
147488	XBADJ	IDLE425	-273.67	-297.49	-312.27	-317.57	-313.21	-299.34
147489	XBADJ	IDLE425	-276.37	-245.00	-207.24	-204.08	-194.72	-179.45
147490	XBADJ	IDLE425	-158.72	-133.17	-103.57	-70.82	-35.93	-2.37
147491								
147492	XBADJ	IDLE426	-79.95	-157.10	-229.47	-294.87	-351.32	-397.08
147493	XBADJ	IDLE426	-430.79	-451.40	-458.30	-490.89	-510.30	-514.21
147494	XBADJ	IDLE426	-502.49	-475.51	-434.07	-379.45	-313.30	-242.85
147495	XBADJ	IDLE426	-272.88	-296.01	-310.16	-314.88	-310.03	-295.76
147496	XBADJ	IDLE426	-272.50	-240.97	-203.16	-200.08	-190.92	-175.96
147497	XBADJ	IDLE426	-155.65	-130.61	-101.61	-69.51	-35.31	-2.46
147498								
147499	XBADJ	IDLE427	-80.58	-158.43	-231.47	-297.48	-354.44	-400.64
147500	XBADJ	IDLE427	-434.67	-455.48	-462.46	-495.00	-514.24	-517.86
147501	XBADJ	IDLE427	-505.74	-478.25	-436.23	-380.96	-314.11	-242.94
147502	XBADJ	IDLE427	-272.24	-294.68	-308.15	-312.27	-306.90	-292.20
147503	XBADJ	IDLE427	-268.62	-236.89	-199.00	-195.97	-186.98	-172.31
147504	XBADJ	IDLE427	-152.40	-127.87	-99.45	-68.01	-34.50	-2.37
147505								
147506	XBADJ	IDLE428	-87.39	-171.31	-250.03	-321.15	-382.52	-432.26
147507	XBADJ	IDLE428	-468.86	-491.22	-498.66	-530.56	-548.08	-548.94
147508	XBADJ	IDLE428	-533.13	-501.11	-453.87	-392.84	-319.88	-242.41
147509	XBADJ	IDLE428	-265.44	-281.80	-289.60	-288.60	-278.83	-260.58

```
147510      XBADJ    IDLE428       -234.43  -201.14  -162.80  -160.41  -153.14  -141.22
147511      XBADJ    IDLE428       -125.01  -105.01   -81.81   -56.12   -28.73    -2.90
147512
147513      XBADJ    IDLE429        -83.36  -163.19  -238.06  -305.70  -364.05  -411.33
147514      XBADJ    IDLE429       -446.12  -467.36  -474.39  -506.62  -525.20  -527.83
147515      XBADJ    IDLE429       -514.41  -485.37  -441.57  -384.36  -315.47  -242.22
147516      XBADJ    IDLE429       -269.46  -289.92  -301.57  -304.05  -297.30  -281.51
147517      XBADJ    IDLE429       -257.17  -225.01  -187.07  -184.34  -176.01  -162.34
147518      XBADJ    IDLE429       -143.73  -120.75   -94.11   -64.60   -33.13    -3.09
147519
147520      XBADJ    IDLE430        -83.97  -164.49  -240.01  -308.24  -367.11  -414.82
147521      XBADJ    IDLE430       -449.92  -471.36  -478.47  -510.66  -529.07  -531.41
147522      XBADJ    IDLE430       -517.60  -488.07  -443.70  -385.85  -316.28  -242.32
147523      XBADJ    IDLE430       -268.85  -288.62  -299.61  -301.50  -294.23  -278.02
147524      XBADJ    IDLE430       -253.37  -221.01  -182.99  -180.31  -172.15  -158.75
147525      XBADJ    IDLE430       -140.54  -118.05   -91.98   -63.11   -32.33    -2.99
147526
147527      XBADJ    IDLE431        -84.73  -165.89  -242.00  -310.76  -370.08  -418.16
147528      XBADJ    IDLE431       -453.53  -475.12  -482.27  -514.38  -532.61  -534.65
147529      XBADJ    IDLE431       -520.45  -490.43  -445.51  -387.06  -316.84  -242.22
147530      XBADJ    IDLE431       -268.10  -287.22  -297.63  -298.99  -291.26  -274.68
147531      XBADJ    IDLE431       -249.76  -217.25  -179.19  -176.58  -168.61  -155.51
147532      XBADJ    IDLE431       -137.69  -115.69   -90.17   -61.91   -31.77    -3.09
147533
147534      XBADJ    IDLE432        -85.25  -167.10  -243.87  -313.23  -373.08  -421.59
147535      XBADJ    IDLE432       -457.29  -479.09  -486.34  -518.43  -536.50  -538.27
147536      XBADJ    IDLE432       -523.69  -493.19  -447.71  -388.63  -317.74  -242.41
147537      XBADJ    IDLE432       -267.58  -286.01  -295.76  -296.51  -288.26  -271.25
147538      XBADJ    IDLE432       -246.00  -213.28  -175.12  -172.54  -164.72  -151.89
147539      XBADJ    IDLE432       -134.45  -112.92   -87.97   -60.34   -30.87    -2.90
147540
147541      XBADJ    IDLE433        -86.05  -168.58  -245.99  -315.93  -376.26  -425.17
147542      XBADJ    IDLE433       -461.15  -483.13  -490.42  -522.43  -540.30  -541.76
147543      XBADJ    IDLE433       -526.76  -495.75  -449.67  -389.94  -318.36  -242.32
147544      XBADJ    IDLE433       -266.78  -284.53  -293.64  -293.82  -285.08  -267.68
147545      XBADJ    IDLE433       -242.14  -209.24  -171.04  -168.54  -160.92  -148.40
147546      XBADJ    IDLE433       -131.38  -110.37   -86.00   -59.03   -30.25    -2.99
147547
147548      XBADJ    IDLE434        -86.68  -169.92  -247.99  -318.53  -379.39  -428.72
147549      XBADJ    IDLE434       -465.03  -487.21  -494.58  -526.54  -544.24  -545.41
147550      XBADJ    IDLE434       -530.00  -498.49  -451.83  -391.45  -319.17  -242.41
147551      XBADJ    IDLE434       -266.14  -283.19  -291.64  -291.22  -281.95  -264.12
147552      XBADJ    IDLE434       -238.26  -205.16  -166.88  -164.43  -156.98  -144.76
147553      XBADJ    IDLE434       -128.14  -107.63   -83.85   -57.52   -29.44    -2.90
147554
147555      XBADJ    IDLE435        -92.97  -182.30  -266.09  -341.80  -407.12  -460.07
147556      XBADJ    IDLE435       -499.05  -522.86  -530.78  -562.19  -578.26  -576.76
147557      XBADJ    IDLE435       -557.73  -521.76  -469.93  -403.83  -325.45  -242.41
147558      XBADJ    IDLE435       -259.86  -270.81  -273.54  -267.95  -254.22  -232.77
147559      XBADJ    IDLE435       -204.24  -169.51  -130.68  -128.78  -122.96  -113.41
147560      XBADJ    IDLE435       -100.41   -84.36   -65.75   -45.14   -23.16    -2.90
147561
147562      XBADJ    IDLE436        -88.94  -174.18  -254.12  -326.34  -388.65  -439.15
147563      XBADJ    IDLE436       -476.31  -498.99  -506.51  -538.26  -555.39  -555.64
147564      XBADJ    IDLE436       -539.02  -506.01  -457.63  -395.35  -321.05  -242.22
147565      XBADJ    IDLE436       -263.89  -278.93  -285.51  -283.40  -272.69  -253.69
147566      XBADJ    IDLE436       -226.98  -193.38  -154.95  -152.71  -145.83  -134.52
147567      XBADJ    IDLE436       -119.12  -100.11   -78.05   -53.62   -27.56    -3.09
147568
147569      XBADJ    IDLE437        -89.55  -175.48  -256.07  -328.89  -391.71  -442.63
147570      XBADJ    IDLE437       -480.11  -502.99  -510.59  -542.29  -559.26  -559.23
147571      XBADJ    IDLE437       -542.21  -508.71  -459.76  -396.84  -321.86  -242.32
147572      XBADJ    IDLE437       -263.28  -277.63  -283.55  -280.86  -269.63  -250.21
147573      XBADJ    IDLE437       -223.18  -189.38  -150.87  -148.68  -141.96  -130.94
147574      XBADJ    IDLE437       -115.93   -97.41   -75.92   -52.13   -26.75    -2.99
147575
```

147576	XBADJ	IDLE438	-90.31	-176.87	-258.06	-331.40	-394.68	-445.97
147577	XBADJ	IDLE438	-483.70	-506.74	-514.38	-546.01	-562.78	-562.46
147578	XBADJ	IDLE438	-545.05	-511.07	-461.57	-398.04	-322.42	-242.22
147579	XBADJ	IDLE438	-262.52	-276.24	-281.57	-278.35	-266.66	-246.88
147580	XBADJ	IDLE438	-219.59	-185.63	-147.08	-144.96	-138.44	-127.71
147581	XBADJ	IDLE438	-113.09	-95.05	-74.11	-50.92	-26.19	-3.09
147582								
147583	XBADJ	IDLE439	-90.83	-178.08	-259.93	-333.88	-397.68	-449.40
147584	XBADJ	IDLE439	-487.47	-510.72	-518.46	-550.06	-566.68	-566.09
147585	XBADJ	IDLE439	-548.29	-513.84	-463.77	-399.61	-323.31	-242.41
147586	XBADJ	IDLE439	-262.00	-275.03	-279.70	-275.87	-263.66	-243.44
147587	XBADJ	IDLE439	-215.82	-181.64	-143.00	-140.91	-134.54	-124.08
147588	XBADJ	IDLE439	-109.85	-92.28	-71.91	-49.35	-25.29	-2.90
147589								
147590	XBADJ	IDLE440	-91.62	-179.56	-262.04	-336.57	-400.86	-452.97
147591	XBADJ	IDLE440	-491.33	-514.75	-522.53	-554.05	-570.48	-569.57
147592	XBADJ	IDLE440	-551.35	-516.39	-465.73	-400.92	-323.93	-242.32
147593	XBADJ	IDLE440	-261.20	-273.55	-277.58	-273.18	-260.48	-239.87
147594	XBADJ	IDLE440	-211.96	-177.62	-138.93	-136.92	-130.74	-120.60
147595	XBADJ	IDLE440	-106.79	-89.73	-69.95	-48.04	-24.68	-2.99
147596								
147597	XBADJ	IDLE441	-92.26	-180.90	-264.05	-339.18	-404.00	-456.54
147598	XBADJ	IDLE441	-495.21	-518.84	-526.70	-558.17	-574.42	-573.22
147599	XBADJ	IDLE441	-554.61	-519.14	-467.89	-402.43	-324.74	-242.41
147600	XBADJ	IDLE441	-260.57	-272.21	-275.58	-270.57	-257.35	-236.30
147601	XBADJ	IDLE441	-208.08	-173.53	-134.76	-132.79	-126.79	-116.94
147602	XBADJ	IDLE441	-103.53	-86.98	-67.79	-46.53	-23.86	-2.90
147603								
147604	XBADJ	IDLE442	-98.63	-193.27	-282.04	-362.24	-431.43	-487.51
147605	XBADJ	IDLE442	-528.78	-553.99	-562.36	-593.26	-607.87	-604.02
147606	XBADJ	IDLE442	-581.81	-541.92	-485.57	-414.46	-330.76	-242.23
147607	XBADJ	IDLE442	-254.20	-259.84	-257.59	-247.51	-229.91	-205.33
147608	XBADJ	IDLE442	-174.51	-138.38	-99.10	-97.71	-93.35	-86.15
147609	XBADJ	IDLE442	-76.33	-64.20	-50.11	-34.50	-17.85	-3.08
147610								
147611	XBADJ	IDLE443	-94.59	-185.14	-270.06	-346.78	-412.96	-466.59
147612	XBADJ	IDLE443	-506.05	-530.13	-538.10	-569.34	-585.01	-582.92
147613	XBADJ	IDLE443	-563.11	-526.19	-473.28	-405.99	-326.37	-242.05
147614	XBADJ	IDLE443	-258.23	-267.97	-269.56	-262.97	-248.38	-226.25
147615	XBADJ	IDLE443	-197.24	-162.24	-123.36	-121.63	-116.20	-107.25
147616	XBADJ	IDLE443	-95.03	-79.93	-62.40	-42.97	-22.24	-3.26
147617								
147618	XBADJ	IDLE444	-95.21	-186.45	-272.02	-349.33	-416.02	-470.07
147619	XBADJ	IDLE444	-509.84	-534.12	-542.17	-573.36	-588.87	-586.49
147620	XBADJ	IDLE444	-566.28	-528.87	-475.39	-407.47	-327.17	-242.14
147621	XBADJ	IDLE444	-257.61	-266.66	-267.61	-260.42	-245.32	-222.77
147622	XBADJ	IDLE444	-193.45	-158.25	-119.29	-117.61	-112.35	-103.68
147623	XBADJ	IDLE444	-91.86	-77.25	-60.29	-41.49	-21.44	-3.17
147624								
147625	XBADJ	IDLE445	-95.96	-187.83	-274.00	-351.84	-418.99	-473.41
147626	XBADJ	IDLE445	-513.44	-537.88	-545.97	-577.09	-592.41	-589.73
147627	XBADJ	IDLE445	-569.14	-531.25	-477.22	-408.68	-327.74	-242.05
147628	XBADJ	IDLE445	-256.87	-265.28	-265.63	-257.91	-242.35	-219.43
147629	XBADJ	IDLE445	-189.85	-154.49	-115.49	-113.88	-108.81	-100.43
147630	XBADJ	IDLE445	-89.00	-74.87	-58.46	-40.28	-20.87	-3.26
147631								
147632	XBADJ	IDLE446	-96.49	-189.06	-275.88	-354.32	-422.00	-476.85
147633	XBADJ	IDLE446	-517.22	-541.87	-550.05	-581.14	-596.31	-593.36
147634	XBADJ	IDLE446	-572.38	-534.01	-479.41	-410.25	-328.62	-242.23
147635	XBADJ	IDLE446	-256.34	-264.05	-263.74	-255.42	-239.34	-215.99
147636	XBADJ	IDLE446	-186.07	-150.50	-111.41	-109.83	-104.91	-96.81
147637	XBADJ	IDLE446	-85.76	-72.11	-56.27	-38.72	-19.99	-3.08
147638								
147639	XBADJ	IDLE447	-97.29	-190.54	-278.00	-357.01	-425.17	-480.42
147640	XBADJ	IDLE447	-521.07	-545.89	-554.12	-585.13	-600.10	-596.84
147641	XBADJ	IDLE447	-575.44	-536.55	-481.37	-411.56	-329.24	-242.14

147642	XBADJ	IDLE447	-255.54	-262.57	-261.63	-252.74	-236.17	-212.42
147643	XBADJ	IDLE447	-182.22	-146.48	-107.34	-105.84	-101.12	-93.33
147644	XBADJ	IDLE447	-82.70	-69.56	-54.31	-37.41	-19.37	-3.17
147645								
147646	XBADJ	IDLE448	-97.92	-191.88	-280.00	-359.62	-428.31	-483.99
147647	XBADJ	IDLE448	-524.96	-549.98	-558.29	-589.25	-604.05	-600.49
147648	XBADJ	IDLE448	-578.69	-539.30	-483.53	-413.07	-330.05	-242.23
147649	XBADJ	IDLE448	-254.90	-261.23	-259.62	-250.13	-233.03	-208.85
147650	XBADJ	IDLE448	-178.33	-142.39	-103.17	-101.72	-97.17	-89.67
147651	XBADJ	IDLE448	-79.45	-66.81	-52.15	-35.90	-18.56	-3.08
147652								
147653	XBADJ	IDLE449	-104.29	-204.24	-297.99	-382.68	-455.74	-514.96
147654	XBADJ	IDLE449	-558.53	-585.13	-593.95	-624.34	-637.50	-631.28
147655	XBADJ	IDLE449	-605.89	-562.09	-501.21	-425.09	-336.07	-242.05
147656	XBADJ	IDLE449	-248.53	-248.87	-241.64	-227.07	-205.60	-177.88
147657	XBADJ	IDLE449	-144.76	-107.24	-67.51	-66.63	-63.72	-58.88
147658	XBADJ	IDLE449	-52.25	-44.03	-34.47	-23.87	-12.54	-3.26
147659								
147660	XBADJ	IDLE450	-100.25	-196.11	-286.01	-367.22	-437.27	-494.03
147661	XBADJ	IDLE450	-535.79	-561.26	-569.68	-600.41	-614.63	-610.18
147662	XBADJ	IDLE450	-587.18	-546.35	-488.91	-416.62	-331.68	-241.87
147663	XBADJ	IDLE450	-252.57	-257.00	-253.62	-242.53	-224.07	-198.81
147664	XBADJ	IDLE450	-167.50	-131.11	-91.78	-90.56	-86.59	-79.99
147665	XBADJ	IDLE450	-70.96	-59.77	-46.76	-32.34	-16.93	-3.44
147666								
147667	XBADJ	IDLE451	-100.87	-197.42	-287.97	-369.77	-440.34	-497.52
147668	XBADJ	IDLE451	-539.59	-565.26	-573.76	-604.44	-618.49	-613.75
147669	XBADJ	IDLE451	-590.37	-549.04	-491.03	-418.11	-332.47	-241.96
147670	XBADJ	IDLE451	-251.95	-255.69	-251.66	-239.98	-221.01	-195.32
147671	XBADJ	IDLE451	-163.70	-127.11	-87.70	-86.53	-82.73	-76.41
147672	XBADJ	IDLE451	-67.77	-57.08	-44.65	-30.86	-16.13	-3.35
147673								
147674	XBADJ	IDLE452	-101.62	-198.81	-289.95	-372.28	-443.30	-500.86
147675	XBADJ	IDLE452	-543.19	-569.02	-577.56	-608.17	-622.03	-617.00
147676	XBADJ	IDLE452	-593.22	-551.41	-492.85	-419.32	-333.04	-241.87
147677	XBADJ	IDLE452	-251.20	-254.30	-249.68	-237.47	-218.04	-191.99
147678	XBADJ	IDLE452	-160.10	-123.35	-83.90	-82.80	-79.19	-73.16
147679	XBADJ	IDLE452	-64.92	-54.70	-42.82	-29.64	-15.56	-3.44
147680								
147681	XBADJ	IDLE453	-102.15	-200.03	-291.83	-374.76	-446.31	-504.29
147682	XBADJ	IDLE453	-546.95	-573.00	-581.63	-612.21	-625.92	-620.61
147683	XBADJ	IDLE453	-596.45	-554.17	-495.05	-420.88	-333.93	-242.05
147684	XBADJ	IDLE453	-250.67	-253.08	-247.80	-234.99	-215.04	-188.55
147685	XBADJ	IDLE453	-156.34	-119.37	-79.83	-78.76	-75.30	-69.55
147686	XBADJ	IDLE453	-61.69	-51.95	-40.63	-28.08	-14.68	-3.26
147687								
147688	XBADJ	IDLE454	-102.95	-201.51	-293.95	-377.45	-449.49	-507.87
147689	XBADJ	IDLE454	-550.82	-577.03	-585.71	-616.21	-629.72	-624.10
147690	XBADJ	IDLE454	-599.52	-556.72	-497.01	-422.19	-334.55	-241.96
147691	XBADJ	IDLE454	-249.88	-251.60	-245.68	-232.30	-211.85	-184.97
147692	XBADJ	IDLE454	-152.47	-115.34	-75.75	-74.76	-71.50	-66.06
147693	XBADJ	IDLE454	-58.62	-49.40	-38.67	-26.77	-14.06	-3.35
147694								
147695	XBADJ	IDLE455	-103.58	-202.85	-295.95	-380.06	-452.62	-511.43
147696	XBADJ	IDLE455	-554.70	-581.11	-589.87	-620.32	-633.66	-627.75
147697	XBADJ	IDLE455	-602.77	-559.46	-499.17	-423.70	-335.36	-242.05
147698	XBADJ	IDLE455	-249.24	-250.26	-243.68	-229.69	-208.72	-181.41
147699	XBADJ	IDLE455	-148.59	-111.26	-71.59	-70.65	-67.56	-62.41
147700	XBADJ	IDLE455	-55.37	-46.65	-36.51	-25.27	-13.25	-3.26
147701								
147702	XBADJ	IDLE456	-105.77	-206.98	-301.89	-387.64	-461.61	-521.55
147703	XBADJ	IDLE456	-565.64	-592.55	-601.45	-631.69	-644.48	-637.69
147704	XBADJ	IDLE456	-611.52	-566.77	-504.80	-427.49	-337.19	-241.87
147705	XBADJ	IDLE456	-247.06	-246.13	-237.73	-222.11	-199.74	-171.30
147706	XBADJ	IDLE456	-137.65	-99.82	-60.01	-59.27	-56.74	-52.48
147707	XBADJ	IDLE456	-46.62	-39.35	-30.88	-21.47	-11.42	-3.44

```
147708
147709      XBADJ    IDLE457       -106.39  -208.28  -303.85  -390.19  -464.67  -525.03
147710      XBADJ    IDLE457       -569.43  -596.54  -605.52  -635.72  -648.34  -641.26
147711      XBADJ    IDLE457       -614.70  -569.46  -506.91  -428.97  -337.99  -241.96
147712      XBADJ    IDLE457       -246.44  -244.83  -235.78  -219.56  -196.68  -167.82
147713      XBADJ    IDLE457       -133.86   -95.83   -55.94   -55.25   -52.88   -48.91
147714      XBADJ    IDLE457        -43.44   -36.66   -28.77   -20.00   -10.62    -3.35
147715
147716      XBADJ    IDLE458       -107.14  -209.67  -305.83  -392.70  -467.63  -528.36
147717      XBADJ    IDLE458       -573.04  -600.30  -609.32  -639.44  -651.88  -644.50
147718      XBADJ    IDLE458       -617.55  -571.83  -508.73  -430.18  -338.56  -241.87
147719      XBADJ    IDLE458       -245.69  -243.44  -233.80  -217.05  -193.71  -164.48
147720      XBADJ    IDLE458       -130.25   -92.07   -52.14   -51.52   -49.34   -45.66
147721      XBADJ    IDLE458        -40.59   -34.29   -26.94   -18.78   -10.05    -3.44
147722
147723      XBADJ    IDLE459       -107.67  -210.89  -307.71  -395.18  -470.64  -531.81
147724      XBADJ    IDLE459       -576.81  -604.28  -613.40  -643.49  -655.77  -648.13
147725      XBADJ    IDLE459       -620.79  -574.59  -510.93  -431.75  -339.45  -242.05
147726      XBADJ    IDLE459       -245.16  -242.22  -231.91  -214.57  -190.70  -161.04
147727      XBADJ    IDLE459       -126.48   -88.08   -48.06   -47.47   -45.45   -42.04
147728      XBADJ    IDLE459        -37.35   -31.53   -24.75   -17.22    -9.16    -3.26
147729
147730      XBADJ    IDLE460       -228.68  -233.73  -231.68  -222.59  -206.74  -184.60
147731      XBADJ    IDLE460       -156.86  -124.35   -89.10   -87.82   -83.88   -77.38
147732      XBADJ    IDLE460        -68.54   -57.61   -44.93   -30.89   -15.91    -2.53
147733      XBADJ    IDLE460       -101.22  -196.83  -286.46  -367.38  -437.15  -493.63
147734      XBADJ    IDLE460       -535.11  -560.33  -568.53  -596.51  -606.71  -598.48
147735      XBADJ    IDLE460       -572.07  -528.27  -468.42  -394.34  -308.28  -220.51
147736
147737      XBADJ    IDLE461       -224.64  -225.60  -219.70  -207.13  -188.26  -163.67
147738      XBADJ    IDLE461       -134.11  -100.48   -64.83   -63.89   -61.01   -56.27
147739      XBADJ    IDLE461        -49.83   -41.87   -32.64   -22.42   -11.51    -2.35
147740      XBADJ    IDLE461       -105.25  -204.96  -298.44  -382.84  -455.62  -514.56
147741      XBADJ    IDLE461       -557.85  -584.20  -592.80  -620.44  -629.58  -619.59
147742      XBADJ    IDLE461       -590.78  -544.01  -480.71  -402.81  -312.67  -220.69
147743
147744      XBADJ    IDLE462       -225.26  -226.91  -221.66  -209.68  -191.33  -167.16
147745      XBADJ    IDLE462       -137.92  -104.48   -68.91   -67.92   -64.87   -59.85
147746      XBADJ    IDLE462        -53.01   -44.56   -34.76   -23.90   -12.31    -2.44
147747      XBADJ    IDLE462       -104.63  -203.65  -296.47  -380.29  -452.55  -511.07
147748      XBADJ    IDLE462       -554.05  -580.20  -588.72  -616.41  -625.72  -616.01
147749      XBADJ    IDLE462       -587.59  -541.32  -478.60  -401.33  -311.87  -220.60
147750
147751      XBADJ    IDLE463       -226.01  -228.29  -223.64  -212.19  -194.29  -170.49
147752      XBADJ    IDLE463       -141.51  -108.23   -72.70   -71.64   -68.40   -63.09
147753      XBADJ    IDLE463        -55.86   -46.93   -36.58   -25.11   -12.88    -2.35
147754      XBADJ    IDLE463       -103.89  -202.27  -294.50  -377.79  -449.59  -507.74
147755      XBADJ    IDLE463       -550.46  -576.45  -584.93  -612.69  -622.19  -612.78
147756      XBADJ    IDLE463       -584.75  -538.95  -476.78  -400.12  -311.30  -220.69
147757
147758      XBADJ    IDLE464       -226.54  -229.52  -225.52  -214.67  -197.30  -173.93
147759      XBADJ    IDLE464       -145.28  -112.22   -76.78   -75.69   -72.30   -66.71
147760      XBADJ    IDLE464        -59.10   -49.69   -38.77   -26.67   -13.77    -2.53
147761      XBADJ    IDLE464       -103.36  -201.04  -292.62  -375.30  -446.58  -504.30
147762      XBADJ    IDLE464       -546.69  -572.46  -580.85  -608.64  -618.29  -609.15
147763      XBADJ    IDLE464       -581.51  -536.19  -474.58  -398.56  -310.42  -220.51
147764
147765      XBADJ    IDLE465       -227.34  -231.00  -227.64  -217.36  -200.48  -177.51
147766      XBADJ    IDLE465       -149.15  -116.25   -80.86   -79.69   -76.10   -70.20
147767      XBADJ    IDLE465        -62.17   -52.24   -40.73   -27.98   -14.39    -2.44
147768      XBADJ    IDLE465       -102.56  -199.56  -290.50  -372.61  -443.40  -500.72
147769      XBADJ    IDLE465       -542.82  -568.43  -576.77  -604.64  -614.49  -605.66
147770      XBADJ    IDLE465       -578.44  -533.64  -472.62  -397.25  -309.80  -220.60
147771
147772      XBADJ    IDLE466       -227.97  -232.34  -229.64  -219.97  -203.61  -181.07
147773      XBADJ    IDLE466       -153.02  -120.33   -85.02   -83.80   -80.04   -73.85
```

147774	XBADJ	IDLE466	-65.41	-54.99	-42.89	-29.49	-15.20	-2.53
147775	XBADJ	IDLE466	-101.92	-198.22	-288.50	-370.00	-440.27	-497.16
147776	XBADJ	IDLE466	-538.94	-564.35	-572.61	-600.53	-610.55	-602.02
147777	XBADJ	IDLE466	-575.19	-530.89	-470.46	-395.74	-308.99	-220.51
147778								
147779	XBADJ	IDLE467	-222.98	-222.61	-215.48	-201.80	-181.98	-156.64
147780	XBADJ	IDLE467	-126.54	-92.59	-56.87	-56.10	-53.62	-49.52
147781	XBADJ	IDLE467	-43.91	-36.97	-28.90	-19.96	-10.41	-2.63
147782	XBADJ	IDLE467	-106.91	-207.94	-302.66	-388.18	-461.90	-521.59
147783	XBADJ	IDLE467	-565.43	-592.09	-600.76	-628.23	-636.97	-626.35
147784	XBADJ	IDLE467	-596.69	-548.91	-484.45	-405.27	-313.78	-220.41
147785								
147786	XBADJ	IDLE468	-221.65	-219.89	-211.44	-196.57	-175.73	-149.55
147787	XBADJ	IDLE468	-118.82	-84.48	-48.62	-47.96	-45.84	-42.33
147788	XBADJ	IDLE468	-37.53	-31.59	-24.69	-17.04	-8.88	-2.53
147789	XBADJ	IDLE468	-108.25	-210.67	-306.70	-393.40	-468.16	-528.68
147790	XBADJ	IDLE468	-573.15	-600.20	-609.01	-636.37	-644.75	-633.54
147791	XBADJ	IDLE468	-603.08	-554.29	-488.66	-408.19	-315.31	-220.51
147792								
147793	XBADJ	IDLE469	-222.28	-221.22	-213.44	-199.17	-178.86	-153.11
147794	XBADJ	IDLE469	-122.70	-88.57	-52.79	-52.08	-49.79	-45.99
147795	XBADJ	IDLE469	-40.79	-34.35	-26.86	-18.56	-9.70	-2.63
147796	XBADJ	IDLE469	-107.62	-209.34	-304.70	-390.80	-465.03	-525.12
147797	XBADJ	IDLE469	-569.26	-596.11	-604.84	-632.25	-640.80	-629.88
147798	XBADJ	IDLE469	-599.82	-551.53	-486.49	-406.67	-314.49	-220.41
147799								
147800	XBADJ	IDLE470	-234.14	-244.54	-247.51	-242.95	-231.02	-212.06
147801	XBADJ	IDLE470	-186.67	-155.60	-120.84	-119.09	-113.72	-104.90
147802	XBADJ	IDLE470	-92.88	-78.05	-60.84	-41.79	-21.47	-2.58
147803	XBADJ	IDLE470	-95.75	-186.02	-270.63	-347.02	-412.86	-466.16
147804	XBADJ	IDLE470	-505.30	-529.08	-536.79	-565.24	-576.87	-570.97
147805	XBADJ	IDLE470	-547.72	-507.83	-452.51	-383.44	-302.72	-220.46
147806								
147807	XBADJ	IDLE471	-230.11	-236.41	-235.53	-227.50	-212.55	-191.15
147808	XBADJ	IDLE471	-163.93	-131.74	-96.58	-95.17	-90.86	-83.80
147809	XBADJ	IDLE471	-74.18	-62.32	-48.56	-33.32	-17.08	-2.40
147810	XBADJ	IDLE471	-99.79	-194.15	-282.60	-362.47	-431.33	-487.08
147811	XBADJ	IDLE471	-528.04	-552.94	-561.05	-589.17	-599.73	-592.07
147812	XBADJ	IDLE471	-566.42	-523.56	-464.80	-391.91	-307.11	-220.64
147813								
147814	XBADJ	IDLE472	-230.72	-237.72	-237.49	-230.05	-215.61	-194.62
147815	XBADJ	IDLE472	-167.73	-135.73	-100.65	-99.19	-94.72	-87.37
147816	XBADJ	IDLE472	-77.36	-65.00	-50.67	-34.80	-17.87	-2.49
147817	XBADJ	IDLE472	-99.17	-192.84	-280.65	-359.93	-428.27	-483.60
147818	XBADJ	IDLE472	-524.24	-548.95	-556.98	-585.14	-595.87	-588.50
147819	XBADJ	IDLE472	-563.25	-520.88	-462.68	-390.43	-306.31	-220.55
147820								
147821	XBADJ	IDLE473	-231.47	-239.10	-239.47	-232.56	-218.58	-197.96
147822	XBADJ	IDLE473	-171.33	-139.49	-104.45	-102.92	-98.26	-90.61
147823	XBADJ	IDLE473	-80.21	-67.38	-52.49	-36.02	-18.44	-2.40
147824	XBADJ	IDLE473	-98.42	-191.45	-278.67	-357.42	-425.30	-480.27
147825	XBADJ	IDLE473	-520.64	-545.19	-553.18	-581.41	-592.33	-585.25
147826	XBADJ	IDLE473	-560.39	-518.50	-460.86	-389.21	-305.74	-220.64
147827								
147828	XBADJ	IDLE474	-232.00	-240.33	-241.35	-235.04	-221.59	-201.40
147829	XBADJ	IDLE474	-175.10	-143.47	-108.53	-106.97	-102.15	-94.23
147830	XBADJ	IDLE474	-83.45	-70.14	-54.69	-37.58	-19.33	-2.58
147831	XBADJ	IDLE474	-97.89	-190.23	-276.78	-354.93	-422.29	-476.82
147832	XBADJ	IDLE474	-516.87	-541.21	-549.10	-577.37	-588.44	-581.63
147833	XBADJ	IDLE474	-557.15	-515.74	-458.66	-387.65	-304.86	-220.46
147834								
147835	XBADJ	IDLE475	-232.80	-241.81	-243.47	-237.73	-224.76	-204.97
147836	XBADJ	IDLE475	-178.95	-147.50	-112.60	-110.96	-105.95	-97.71
147837	XBADJ	IDLE475	-86.51	-72.68	-56.65	-38.89	-19.95	-2.49
147838	XBADJ	IDLE475	-97.10	-188.75	-274.67	-352.25	-419.12	-473.26
147839	XBADJ	IDLE475	-513.01	-537.18	-545.03	-573.37	-584.64	-578.15

```
147840      XBADJ    IDLE475       -554.09  -513.20  -456.71  -386.34  -304.24  -220.55
147841
147842      XBADJ    IDLE476       -233.44  -243.15  -245.47  -240.34  -227.90  -208.54
147843      XBADJ    IDLE476       -182.84  -151.59  -116.77  -115.08  -109.90  -101.37
147844      XBADJ    IDLE476        -89.77   -75.43   -58.81   -40.40   -20.76    -2.58
147845      XBADJ    IDLE476        -96.46  -187.41  -272.66  -349.63  -415.98  -469.69
147846      XBADJ    IDLE476       -509.12  -533.09  -540.86  -569.25  -580.70  -574.50
147847      XBADJ    IDLE476       -550.84  -510.45  -454.54  -384.83  -303.43  -220.46
147848
147849      XBADJ    IDLE477       -240.07  -255.85  -263.86  -263.85  -255.82  -240.01
147850      XBADJ    IDLE477       -216.92  -187.23  -152.90  -150.60  -143.72  -132.48
147851      XBADJ    IDLE477       -117.21   -98.37   -76.55   -52.41   -26.67    -2.21
147852      XBADJ    IDLE477        -89.82  -174.70  -254.28  -326.13  -388.07  -438.21
147853      XBADJ    IDLE477       -475.05  -497.45  -504.73  -533.73  -546.87  -543.39
147854      XBADJ    IDLE477       -523.40  -487.51  -436.80  -372.82  -297.52  -220.83
147855
147856      XBADJ    IDLE478       -236.04  -247.72  -251.88  -248.39  -237.35  -219.09
147857      XBADJ    IDLE478       -194.18  -163.37  -128.64  -126.68  -120.86  -111.38
147858      XBADJ    IDLE478        -98.51   -82.64   -64.27   -43.94   -22.28    -2.03
147859      XBADJ    IDLE478        -93.86  -182.83  -266.25  -341.58  -406.53  -459.13
147860      XBADJ    IDLE478       -497.78  -521.31  -528.99  -557.66  -569.73  -564.49
147861      XBADJ    IDLE478       -542.10  -503.24  -449.09  -381.29  -301.91  -221.01
147862
147863      XBADJ    IDLE479       -236.66  -249.03  -253.84  -250.94  -240.41  -222.57
147864      XBADJ    IDLE479       -197.98  -167.37  -132.71  -130.70  -124.72  -114.95
147865      XBADJ    IDLE479       -101.68   -85.33   -66.38   -45.42   -23.07    -2.12
147866      XBADJ    IDLE479        -93.24  -181.53  -264.30  -339.04  -403.47  -455.65
147867      XBADJ    IDLE479       -493.99  -517.31  -524.92  -553.63  -565.87  -560.92
147868      XBADJ    IDLE479       -538.92  -500.55  -446.97  -379.81  -301.11  -220.92
147869
147870      XBADJ    IDLE480       -237.40  -250.42  -255.82  -253.45  -243.38  -225.91
147871      XBADJ    IDLE480       -201.58  -171.12  -136.51  -134.43  -128.26  -118.19
147872      XBADJ    IDLE480       -104.53   -87.70   -68.20   -46.63   -23.65    -2.03
147873      XBADJ    IDLE480        -92.49  -180.14  -262.32  -336.52  -400.51  -452.32
147874      XBADJ    IDLE480       -490.39  -513.56  -521.12  -549.91  -562.33  -557.67
147875      XBADJ    IDLE480       -536.07  -498.18  -445.15  -378.60  -300.54  -221.01
147876
147877      XBADJ    IDLE481       -237.93  -251.64  -257.70  -255.93  -246.38  -229.35
147878      XBADJ    IDLE481       -205.34  -175.10  -140.58  -138.47  -132.14  -121.81
147879      XBADJ    IDLE481       -107.77   -90.46   -70.39   -48.19   -24.53    -2.21
147880      XBADJ    IDLE481        -91.96  -178.92  -260.44  -334.05  -397.50  -448.88
147881      XBADJ    IDLE481       -486.62  -509.58  -517.05  -545.87  -558.45  -554.06
147882      XBADJ    IDLE481       -532.84  -495.43  -442.96  -377.04  -299.66  -220.83
147883
147884      XBADJ    IDLE482       -238.73  -253.12  -259.82  -258.62  -249.56  -232.92
147885      XBADJ    IDLE482       -209.21  -179.14  -144.66  -142.47  -135.95  -125.29
147886      XBADJ    IDLE482       -110.84   -93.01   -72.36   -49.50   -25.15    -2.12
147887      XBADJ    IDLE482        -91.16  -177.44  -258.32  -331.35  -394.32  -445.31
147888      XBADJ    IDLE482       -482.76  -505.54  -512.97  -541.86  -554.64  -550.57
147889      XBADJ    IDLE482       -529.77  -492.87  -441.00  -375.72  -299.04  -220.92
147890
147891      XBADJ    IDLE483       -239.37  -254.46  -261.82  -261.23  -252.70  -236.49
147892      XBADJ    IDLE483       -213.10  -183.23  -148.83  -146.59  -139.90  -128.95
147893      XBADJ    IDLE483       -114.09   -95.76   -74.52   -51.02   -25.96    -2.21
147894      XBADJ    IDLE483        -90.53  -176.10  -256.31  -328.74  -391.18  -441.74
147895      XBADJ    IDLE483       -478.87  -501.45  -508.80  -537.74  -550.70  -546.92
147896      XBADJ    IDLE483       -526.52  -490.12  -438.84  -374.21  -298.22  -220.83
147897
147898      XBADJ    IDLE484       -245.77  -266.89  -279.90  -284.41  -280.28  -267.63
147899      XBADJ    IDLE484       -246.85  -218.56  -184.68  -181.86  -173.52  -159.91
147900      XBADJ    IDLE484       -141.43  -118.66   -92.29   -63.11   -32.01    -2.03
147901      XBADJ    IDLE484        -84.13  -163.67  -238.23  -305.56  -363.61  -410.60
147902      XBADJ    IDLE484       -445.12  -466.12  -472.95  -502.47  -517.07  -515.96
147903      XBADJ    IDLE484       -499.17  -467.22  -421.07  -362.12  -292.17  -221.01
147904
147905      XBADJ    IDLE485       -241.74  -258.77  -267.94  -268.96  -261.81  -246.71
```

147906	XBADJ	IDLE485	-224.11	-194.70	-160.42	-157.94	-150.66	-138.80
147907	XBADJ	IDLE485	-122.73	-102.92	-79.99	-54.63	-27.61	-1.84
147908	XBADJ	IDLE485	-88.15	-171.78	-250.20	-321.01	-382.07	-431.52
147909	XBADJ	IDLE485	-467.85	-489.98	-497.21	-526.39	-539.93	-537.06
147910	XBADJ	IDLE485	-517.88	-482.96	-433.36	-370.60	-296.57	-221.20
147911								
147912	XBADJ	IDLE486	-242.36	-260.08	-269.89	-271.51	-264.87	-250.19
147913	XBADJ	IDLE486	-227.91	-198.70	-164.49	-161.96	-154.52	-142.37
147914	XBADJ	IDLE486	-125.90	-105.61	-82.11	-56.11	-28.41	-1.93
147915	XBADJ	IDLE486	-87.53	-170.48	-248.24	-318.46	-379.01	-428.04
147916	XBADJ	IDLE486	-464.06	-485.98	-493.14	-522.37	-536.08	-533.49
147917	XBADJ	IDLE486	-514.70	-480.27	-431.25	-369.12	-295.78	-221.11
147918								
147919	XBADJ	IDLE487	-243.11	-261.46	-271.87	-274.02	-267.84	-253.53
147920	XBADJ	IDLE487	-231.51	-202.45	-168.29	-165.69	-158.06	-145.62
147921	XBADJ	IDLE487	-128.76	-107.98	-83.93	-57.32	-28.98	-1.84
147922	XBADJ	IDLE487	-86.79	-169.09	-246.26	-315.95	-376.04	-424.70
147923	XBADJ	IDLE487	-460.46	-482.23	-489.34	-518.64	-532.54	-530.25
147924	XBADJ	IDLE487	-511.85	-477.90	-429.43	-367.91	-295.21	-221.20
147925								
147926	XBADJ	IDLE488	-243.63	-262.68	-273.74	-276.49	-270.84	-256.96
147927	XBADJ	IDLE488	-235.27	-206.43	-172.36	-169.73	-161.94	-149.24
147928	XBADJ	IDLE488	-132.00	-110.74	-86.13	-58.89	-29.87	-2.03
147929	XBADJ	IDLE488	-86.27	-167.88	-244.39	-313.48	-373.04	-421.27
147930	XBADJ	IDLE488	-456.70	-478.25	-485.27	-514.60	-528.65	-526.63
147931	XBADJ	IDLE488	-508.61	-475.14	-427.23	-366.34	-294.31	-221.01
147932								
147933	XBADJ	IDLE489	-244.44	-264.17	-275.87	-279.19	-274.03	-260.54
147934	XBADJ	IDLE489	-239.14	-210.47	-176.44	-173.73	-165.74	-152.72
147935	XBADJ	IDLE489	-135.06	-113.29	-88.08	-60.20	-30.48	-1.93
147936	XBADJ	IDLE489	-85.46	-166.39	-242.27	-310.78	-369.85	-417.69
147937	XBADJ	IDLE489	-452.83	-474.21	-481.19	-510.60	-524.85	-523.14
147938	XBADJ	IDLE489	-505.55	-472.59	-425.27	-365.03	-293.70	-221.11
147939								
147940	XBADJ	IDLE490	-245.06	-265.50	-277.87	-281.79	-277.16	-264.10
147941	XBADJ	IDLE490	-243.02	-214.55	-180.61	-177.86	-169.70	-156.38
147942	XBADJ	IDLE490	-138.32	-116.05	-90.25	-61.72	-31.30	-2.03
147943	XBADJ	IDLE490	-84.83	-165.06	-240.27	-308.18	-366.72	-414.13
147944	XBADJ	IDLE490	-448.95	-470.13	-477.02	-506.48	-520.89	-519.48
147945	XBADJ	IDLE490	-502.29	-469.83	-423.10	-363.51	-292.88	-221.01
147946								
147947	XBADJ	IDLE491	-251.39	-277.85	-295.88	-304.92	-304.69	-295.20
147948	XBADJ	IDLE491	-276.74	-249.88	-216.46	-213.14	-203.35	-187.38
147949	XBADJ	IDLE491	-165.72	-139.02	-108.09	-73.88	-37.43	-1.93
147950	XBADJ	IDLE491	-78.51	-152.70	-222.26	-285.06	-339.20	-383.03
147951	XBADJ	IDLE491	-415.22	-434.80	-441.17	-471.19	-487.24	-488.49
147952	XBADJ	IDLE491	-474.89	-446.87	-405.26	-351.35	-286.75	-221.11
147953								
147954	XBADJ	IDLE492	-247.35	-269.73	-283.91	-289.46	-286.22	-274.28
147955	XBADJ	IDLE492	-254.01	-226.02	-192.20	-189.22	-180.49	-166.28
147956	XBADJ	IDLE492	-147.02	-123.28	-95.81	-65.42	-33.04	-1.75
147957	XBADJ	IDLE492	-82.54	-160.83	-234.23	-300.51	-357.67	-403.95
147958	XBADJ	IDLE492	-437.96	-458.66	-465.43	-495.11	-510.10	-509.59
147959	XBADJ	IDLE492	-493.59	-462.60	-417.55	-359.81	-291.14	-221.29
147960								
147961	XBADJ	IDLE493	-247.97	-271.03	-285.86	-292.01	-289.28	-277.76
147962	XBADJ	IDLE493	-257.80	-230.01	-196.27	-193.24	-184.35	-169.85
147963	XBADJ	IDLE493	-150.19	-125.97	-97.92	-66.89	-33.84	-1.84
147964	XBADJ	IDLE493	-81.93	-159.52	-232.27	-297.97	-354.61	-400.47
147965	XBADJ	IDLE493	-434.17	-454.67	-461.36	-491.09	-506.24	-506.02
147966	XBADJ	IDLE493	-490.42	-459.91	-415.44	-358.34	-290.35	-221.20
147967								
147968	XBADJ	IDLE494	-248.72	-272.42	-287.84	-294.52	-292.25	-281.10
147969	XBADJ	IDLE494	-261.40	-233.77	-200.07	-196.97	-187.89	-173.10
147970	XBADJ	IDLE494	-153.04	-128.34	-99.74	-68.11	-34.41	-1.75
147971	XBADJ	IDLE494	-81.18	-158.14	-230.30	-295.45	-351.64	-397.13

147972	XBADJ	IDLE494	-430.56	-450.91	-457.56	-487.36	-502.70	-502.77
147973	XBADJ	IDLE494	-487.56	-457.54	-413.61	-357.12	-289.78	-221.29
147974								
147975	XBADJ	IDLE495	-249.25	-273.64	-289.72	-297.00	-295.25	-284.53
147976	XBADJ	IDLE495	-265.17	-237.74	-204.14	-201.01	-191.77	-176.71
147977	XBADJ	IDLE495	-156.28	-131.10	-101.93	-69.67	-35.29	-1.93
147978	XBADJ	IDLE495	-80.65	-156.92	-228.42	-292.98	-348.63	-393.70
147979	XBADJ	IDLE495	-426.80	-446.94	-453.49	-483.32	-498.82	-499.16
147980	XBADJ	IDLE495	-484.33	-454.78	-411.42	-355.56	-288.89	-221.11
147981								
147982	XBADJ	IDLE496	-250.04	-275.12	-291.84	-299.69	-298.43	-288.11
147983	XBADJ	IDLE496	-269.03	-241.78	-208.22	-205.01	-195.58	-180.20
147984	XBADJ	IDLE496	-159.35	-133.65	-103.89	-70.98	-35.91	-1.84
147985	XBADJ	IDLE496	-79.85	-155.44	-226.30	-290.28	-345.45	-390.12
147986	XBADJ	IDLE496	-422.94	-442.90	-449.41	-479.32	-495.01	-495.67
147987	XBADJ	IDLE496	-481.26	-452.23	-409.46	-354.25	-288.27	-221.20
147988								
147989	XBADJ	IDLE497	-250.68	-276.46	-293.84	-302.30	-301.57	-291.67
147990	XBADJ	IDLE497	-272.92	-245.87	-212.39	-209.14	-199.53	-183.86
147991	XBADJ	IDLE497	-162.60	-136.40	-106.06	-72.49	-36.72	-1.93
147992	XBADJ	IDLE497	-79.22	-154.09	-224.29	-287.67	-342.31	-386.55
147993	XBADJ	IDLE497	-419.05	-438.81	-445.24	-475.20	-491.06	-492.01
147994	XBADJ	IDLE497	-478.01	-449.48	-407.30	-352.74	-287.46	-221.11
147995								
147996	XBADJ	IDLE498	-257.17	-288.98	-312.00	-325.55	-329.20	-322.86
147997	XBADJ	IDLE498	-306.70	-281.22	-248.24	-244.39	-233.12	-214.77
147998	XBADJ	IDLE498	-189.89	-159.24	-123.75	-84.50	-42.68	-1.66
147999	XBADJ	IDLE498	-72.72	-141.58	-206.13	-264.42	-314.68	-355.37
148000	XBADJ	IDLE498	-385.27	-403.46	-409.39	-439.94	-457.47	-461.10
148001	XBADJ	IDLE498	-450.72	-426.64	-389.61	-340.73	-281.50	-221.38
148002								
148003	XBADJ	IDLE499	-253.15	-280.86	-300.04	-310.10	-310.74	-301.94
148004	XBADJ	IDLE499	-283.97	-257.36	-223.98	-220.47	-210.26	-193.66
148005	XBADJ	IDLE499	-171.18	-143.50	-111.45	-76.02	-38.28	-1.47
148006	XBADJ	IDLE499	-76.75	-149.70	-218.10	-279.87	-333.14	-376.29
148007	XBADJ	IDLE499	-408.00	-427.32	-433.65	-463.86	-480.33	-482.20
148008	XBADJ	IDLE499	-469.43	-442.38	-401.90	-349.21	-285.90	-221.57
148009								
148010	XBADJ	IDLE500	-253.76	-282.17	-302.00	-312.65	-313.80	-305.42
148011	XBADJ	IDLE500	-287.76	-261.36	-228.05	-224.49	-214.12	-197.23
148012	XBADJ	IDLE500	-174.36	-146.18	-113.57	-77.50	-39.08	-1.56
148013	XBADJ	IDLE500	-76.13	-148.39	-216.14	-277.32	-330.08	-372.81
148014	XBADJ	IDLE500	-404.21	-423.32	-429.58	-459.84	-476.47	-478.63
148015	XBADJ	IDLE500	-466.25	-439.70	-399.79	-347.73	-285.11	-221.48
148016								
148017	XBADJ	IDLE501	-254.51	-283.55	-303.97	-315.16	-316.77	-308.76
148018	XBADJ	IDLE501	-291.36	-265.11	-231.85	-228.22	-217.66	-200.48
148019	XBADJ	IDLE501	-177.21	-148.56	-115.39	-78.71	-39.65	-1.47
148020	XBADJ	IDLE501	-75.38	-147.01	-214.16	-274.81	-327.11	-369.47
148021	XBADJ	IDLE501	-400.61	-419.57	-425.78	-456.11	-472.93	-475.39
148022	XBADJ	IDLE501	-463.40	-437.33	-397.97	-346.52	-284.54	-221.57
148023								
148024	XBADJ	IDLE502	-255.03	-284.76	-305.84	-317.63	-319.77	-312.19
148025	XBADJ	IDLE502	-295.12	-269.09	-235.92	-232.26	-221.55	-204.10
148026	XBADJ	IDLE502	-180.45	-151.32	-117.59	-80.29	-40.54	-1.66
148027	XBADJ	IDLE502	-74.86	-145.79	-212.29	-272.34	-324.12	-366.04
148028	XBADJ	IDLE502	-396.85	-415.59	-421.71	-452.07	-469.05	-471.77
148029	XBADJ	IDLE502	-460.16	-434.56	-395.77	-344.94	-283.64	-221.38
148030								
148031	XBADJ	IDLE503	-255.84	-286.25	-307.97	-320.33	-322.96	-315.77
148032	XBADJ	IDLE503	-298.99	-273.12	-240.00	-236.26	-225.34	-207.58
148033	XBADJ	IDLE503	-183.51	-153.86	-119.54	-81.59	-41.15	-1.56
148034	XBADJ	IDLE503	-74.06	-144.30	-210.17	-269.64	-320.93	-362.46
148035	XBADJ	IDLE503	-392.98	-411.56	-417.63	-448.07	-465.25	-468.29
148036	XBADJ	IDLE503	-457.10	-432.02	-393.81	-343.64	-283.03	-221.48
148037								

148038	XBADJ	IDLE504	-256.46	-287.59	-309.97	-322.93	-326.09	-319.33
148039	XBADJ	IDLE504	-302.87	-277.21	-244.17	-240.39	-229.30	-211.24
148040	XBADJ	IDLE504	-186.77	-156.62	-121.71	-83.11	-41.98	-1.66
148041	XBADJ	IDLE504	-73.43	-142.97	-208.17	-267.04	-317.80	-358.90
148042	XBADJ	IDLE504	-389.09	-407.47	-413.46	-443.95	-461.29	-464.62
148043	XBADJ	IDLE504	-453.84	-429.26	-391.64	-342.12	-282.21	-221.38
148044								
148045	XBADJ	IDLE505	-262.53	-299.71	-327.78	-345.90	-353.50	-350.37
148046	XBADJ	IDLE505	-336.58	-312.58	-280.11	-275.81	-263.13	-242.46
148047	XBADJ	IDLE505	-214.42	-179.86	-139.84	-95.57	-48.39	-1.84
148048	XBADJ	IDLE505	-67.37	-130.85	-190.35	-244.07	-290.38	-327.86
148049	XBADJ	IDLE505	-355.38	-372.10	-377.52	-408.52	-427.46	-433.41
148050	XBADJ	IDLE505	-426.19	-406.02	-373.52	-329.66	-275.79	-221.20
148051								
148052	XBADJ	IDLE506	-258.49	-291.58	-315.81	-330.44	-335.03	-329.45
148053	XBADJ	IDLE506	-313.85	-288.72	-255.85	-251.89	-240.27	-221.36
148054	XBADJ	IDLE506	-195.72	-164.13	-127.55	-87.10	-44.00	-1.66
148055	XBADJ	IDLE506	-71.40	-138.98	-202.33	-259.53	-308.85	-348.78
148056	XBADJ	IDLE506	-378.12	-395.96	-401.78	-432.44	-450.32	-454.51
148057	XBADJ	IDLE506	-444.89	-421.75	-385.80	-338.13	-280.18	-221.38
148058								
148059	XBADJ	IDLE507	-259.11	-292.89	-317.77	-332.99	-338.09	-332.93
148060	XBADJ	IDLE507	-317.64	-292.71	-259.92	-255.91	-244.13	-224.93
148061	XBADJ	IDLE507	-198.89	-166.81	-129.67	-88.58	-44.80	-1.75
148062	XBADJ	IDLE507	-70.79	-137.67	-200.37	-256.98	-305.79	-345.30
148063	XBADJ	IDLE507	-374.32	-391.97	-397.71	-428.42	-446.46	-450.94
148064	XBADJ	IDLE507	-441.71	-419.07	-383.69	-336.65	-279.39	-221.29
148065								
148066	XBADJ	IDLE508	-259.86	-294.27	-319.74	-335.50	-341.06	-336.26
148067	XBADJ	IDLE508	-321.24	-296.47	-263.72	-259.64	-247.67	-228.17
148068	XBADJ	IDLE508	-201.74	-169.19	-131.49	-89.79	-45.37	-1.66
148069	XBADJ	IDLE508	-70.04	-136.29	-198.39	-254.47	-302.82	-341.97
148070	XBADJ	IDLE508	-370.72	-388.21	-393.91	-424.69	-442.92	-447.69
148071	XBADJ	IDLE508	-438.86	-416.69	-381.87	-335.44	-278.81	-221.38
148072								
148073	XBADJ	IDLE509	-260.39	-295.50	-321.63	-337.99	-344.07	-339.71
148074	XBADJ	IDLE509	-325.02	-300.45	-267.80	-263.69	-251.56	-231.80
148075	XBADJ	IDLE509	-204.99	-171.95	-133.68	-91.36	-46.26	-1.84
148076	XBADJ	IDLE509	-69.51	-135.06	-196.51	-251.99	-299.81	-338.52
148077	XBADJ	IDLE509	-366.95	-384.23	-389.83	-420.64	-439.03	-444.07
148078	XBADJ	IDLE509	-435.62	-413.93	-379.67	-333.87	-277.93	-221.20
148079								
148080	XBADJ	IDLE510	-261.19	-296.97	-323.74	-340.67	-347.25	-343.28
148081	XBADJ	IDLE510	-328.87	-304.48	-271.87	-267.68	-255.36	-235.28
148082	XBADJ	IDLE510	-208.05	-174.49	-135.64	-92.67	-46.87	-1.75
148083	XBADJ	IDLE510	-68.71	-133.58	-194.40	-249.30	-296.63	-334.95
148084	XBADJ	IDLE510	-363.09	-380.20	-385.76	-416.65	-435.23	-440.59
148085	XBADJ	IDLE510	-432.56	-411.39	-377.71	-332.56	-277.31	-221.29
148086								
148087	XBADJ	IDLE511	-261.82	-298.32	-325.75	-343.28	-350.38	-346.84
148088	XBADJ	IDLE511	-332.76	-308.57	-276.04	-271.80	-259.31	-238.93
148089	XBADJ	IDLE511	-211.30	-177.24	-137.80	-94.18	-47.69	-1.84
148090	XBADJ	IDLE511	-68.07	-132.24	-192.39	-246.69	-293.50	-331.39
148091	XBADJ	IDLE511	-359.21	-376.11	-381.59	-412.53	-431.28	-436.93
148092	XBADJ	IDLE511	-429.31	-408.64	-375.55	-331.05	-276.50	-221.20
148093								
148094	XBADJ	IDLE512	-268.43	-310.88	-343.89	-366.44	-377.86	-377.80
148095	XBADJ	IDLE512	-366.26	-343.59	-311.52	-306.66	-292.49	-269.43
148096	XBADJ	IDLE512	-238.18	-199.70	-155.15	-105.88	-53.40	-1.38
148097	XBADJ	IDLE512	-61.46	-119.67	-174.25	-223.53	-266.02	-300.43
148098	XBADJ	IDLE512	-325.71	-341.09	-346.11	-377.67	-398.10	-406.44
148099	XBADJ	IDLE512	-402.42	-386.18	-358.21	-319.35	-270.79	-221.66
148100								
148101	XBADJ	IDLE513	-264.41	-302.76	-331.92	-350.99	-359.40	-356.88
148102	XBADJ	IDLE513	-343.53	-319.73	-287.26	-282.74	-269.63	-248.32
148103	XBADJ	IDLE513	-219.48	-183.96	-142.85	-97.40	-49.00	-1.19

148104	XBADJ	IDLE513	-65.49	-127.79	-186.22	-238.98	-284.48	-321.34
148105	XBADJ	IDLE513	-348.44	-364.95	-370.37	-401.59	-420.96	-427.54
148106	XBADJ	IDLE513	-421.13	-401.92	-370.50	-327.83	-275.19	-221.85
148107								
148108	XBADJ	IDLE514	-265.02	-304.06	-333.87	-353.53	-362.45	-360.36
148109	XBADJ	IDLE514	-347.32	-323.72	-291.33	-286.77	-273.49	-251.90
148110	XBADJ	IDLE514	-222.66	-186.65	-144.97	-98.89	-49.80	-1.29
148111	XBADJ	IDLE514	-64.88	-126.49	-184.27	-236.44	-281.43	-317.87
148112	XBADJ	IDLE514	-344.65	-360.96	-366.30	-397.57	-417.10	-423.97
148113	XBADJ	IDLE514	-417.95	-399.23	-368.38	-326.34	-274.38	-221.75
148114								
148115	XBADJ	IDLE515	-265.78	-305.46	-335.86	-356.05	-365.43	-363.70
148116	XBADJ	IDLE515	-350.92	-327.48	-295.13	-290.49	-277.02	-255.14
148117	XBADJ	IDLE515	-225.50	-189.02	-146.79	-100.09	-50.36	-1.19
148118	XBADJ	IDLE515	-64.12	-125.10	-182.28	-233.92	-278.46	-314.53
148119	XBADJ	IDLE515	-341.05	-357.20	-362.50	-393.84	-413.57	-420.73
148120	XBADJ	IDLE515	-415.10	-396.86	-366.57	-325.14	-273.82	-221.85
148121								
148122	XBADJ	IDLE516	-266.30	-306.67	-337.73	-358.53	-368.43	-367.14
148123	XBADJ	IDLE516	-354.69	-331.47	-299.21	-294.54	-280.92	-258.77
148124	XBADJ	IDLE516	-228.75	-191.78	-148.99	-101.67	-51.26	-1.38
148125	XBADJ	IDLE516	-63.60	-123.88	-180.41	-231.45	-275.45	-311.09
148126	XBADJ	IDLE516	-337.28	-353.21	-358.42	-389.79	-409.67	-417.10
148127	XBADJ	IDLE516	-411.85	-394.10	-364.36	-323.56	-272.93	-221.66
148128								
148129	XBADJ	IDLE517	-267.09	-308.15	-339.84	-361.21	-371.61	-370.71
148130	XBADJ	IDLE517	-358.55	-335.49	-303.28	-298.53	-284.72	-262.25
148131	XBADJ	IDLE517	-231.81	-194.33	-150.95	-102.98	-51.88	-1.29
148132	XBADJ	IDLE517	-62.80	-122.41	-178.29	-228.76	-272.28	-307.52
148133	XBADJ	IDLE517	-333.42	-349.19	-354.35	-385.80	-405.87	-413.62
148134	XBADJ	IDLE517	-408.79	-391.55	-362.41	-322.25	-272.31	-221.75
148135								
148136	XBADJ	IDLE518	-267.73	-309.49	-341.85	-363.82	-374.74	-374.27
148137	XBADJ	IDLE518	-362.43	-339.58	-307.45	-302.66	-288.67	-265.90
148138	XBADJ	IDLE518	-235.06	-197.08	-153.11	-104.49	-52.69	-1.38
148139	XBADJ	IDLE518	-62.17	-121.07	-176.29	-226.15	-269.14	-303.95
148140	XBADJ	IDLE518	-329.53	-345.10	-350.18	-381.68	-401.92	-409.96
148141	XBADJ	IDLE518	-405.54	-388.80	-360.24	-320.74	-271.50	-221.66
148142								
148143	XBADJ	IDLE519	-274.25	-322.05	-360.07	-387.15	-402.46	-405.55
148144	XBADJ	IDLE519	-396.31	-375.03	-343.40	-338.01	-322.35	-296.90
148145	XBADJ	IDLE519	-262.42	-219.97	-170.84	-116.52	-58.66	-1.10
148146	XBADJ	IDLE519	-55.65	-108.51	-158.07	-202.83	-241.42	-272.68
148147	XBADJ	IDLE519	-295.66	-309.65	-314.23	-346.32	-368.24	-378.97
148148	XBADJ	IDLE519	-378.18	-365.91	-342.51	-308.71	-265.53	-221.94
148149								
148150	XBADJ	IDLE520	-270.21	-313.92	-348.09	-371.68	-383.99	-384.62
148151	XBADJ	IDLE520	-373.57	-351.16	-319.13	-314.08	-299.48	-275.79
148152	XBADJ	IDLE520	-243.72	-204.24	-158.55	-108.05	-54.26	-0.92
148153	XBADJ	IDLE520	-59.69	-116.64	-170.05	-218.29	-259.90	-293.61
148154	XBADJ	IDLE520	-318.40	-333.52	-338.50	-370.25	-391.11	-400.08
148155	XBADJ	IDLE520	-396.89	-381.64	-354.80	-317.18	-269.92	-222.12
148156								
148157	XBADJ	IDLE521	-270.83	-315.23	-350.05	-374.24	-387.05	-388.11
148158	XBADJ	IDLE521	-377.37	-355.17	-323.21	-318.11	-303.35	-279.37
148159	XBADJ	IDLE521	-246.90	-206.93	-160.67	-109.53	-55.06	-1.01
148160	XBADJ	IDLE521	-59.07	-115.33	-168.08	-215.73	-256.83	-290.12
148161	XBADJ	IDLE521	-314.60	-329.51	-334.42	-366.22	-387.24	-396.50
148162	XBADJ	IDLE521	-393.71	-378.95	-352.68	-315.70	-269.12	-222.03
148163								
148164	XBADJ	IDLE522	-271.58	-316.61	-352.02	-376.74	-390.01	-391.43
148165	XBADJ	IDLE522	-380.96	-358.91	-327.00	-321.83	-306.88	-282.61
148166	XBADJ	IDLE522	-249.74	-209.30	-162.49	-110.74	-55.63	-0.92
148167	XBADJ	IDLE522	-58.32	-113.95	-166.11	-213.23	-253.87	-286.79
148168	XBADJ	IDLE522	-311.01	-325.77	-330.63	-362.50	-383.71	-393.26
148169	XBADJ	IDLE522	-390.86	-376.59	-350.87	-314.49	-268.55	-222.12

```
148170
148171      XBADJ    IDLE523       -272.11  -317.84  -353.91  -379.23  -393.02  -394.88
148172      XBADJ    IDLE523       -384.73  -362.90  -331.08  -325.88  -310.77  -286.23
148173      XBADJ    IDLE523       -252.99  -212.06  -164.68  -112.31   -56.52    -1.10
148174      XBADJ    IDLE523        -57.79  -112.72  -164.23  -210.75  -250.86  -283.35
148175      XBADJ    IDLE523       -307.23  -321.78  -326.55  -358.45  -379.82  -389.64
148176      XBADJ    IDLE523       -387.62  -373.83  -348.67  -312.92  -267.67  -221.94
148177
148178      XBADJ    IDLE524       -272.90  -319.31  -356.02  -381.91  -396.20  -398.45
148179      XBADJ    IDLE524       -388.59  -366.92  -335.15  -329.87  -314.57  -289.71
148180      XBADJ    IDLE524       -256.05  -214.60  -166.64  -113.61   -57.13    -1.01
148181      XBADJ    IDLE524        -56.99  -111.24  -162.11  -208.06  -247.68  -279.78
148182      XBADJ    IDLE524       -303.38  -317.76  -322.48  -354.46  -376.02  -386.16
148183      XBADJ    IDLE524       -384.56  -371.28  -346.71  -311.62  -267.05  -222.03
148184
148185      XBADJ    IDLE525       -273.54  -320.65  -358.03  -384.52  -399.34  -402.01
148186      XBADJ    IDLE525       -392.48  -371.02  -339.32  -333.99  -318.52  -293.36
148187      XBADJ    IDLE525       -259.30  -217.35  -168.80  -115.12   -57.95    -1.10
148188      XBADJ    IDLE525        -56.36  -109.90  -160.11  -205.45  -244.55  -276.21
148189      XBADJ    IDLE525       -299.49  -313.67  -318.31  -350.34  -372.07  -382.50
148190      XBADJ    IDLE525       -381.31  -368.53  -344.55  -310.11  -266.24  -221.94
148191
148192      XBADJ    IDLE526       -280.05  -333.21  -376.24  -407.84  -427.05  -433.28
148193      XBADJ    IDLE526       -426.35  -406.46  -375.26  -369.34  -352.19  -324.35
148194      XBADJ    IDLE526       -286.65  -240.24  -186.53  -127.15   -63.91    -0.82
148195      XBADJ    IDLE526        -49.84   -97.35  -141.90  -182.13  -216.84  -244.95
148196      XBADJ    IDLE526       -265.62  -278.22  -282.37  -314.99  -338.40  -351.52
148197      XBADJ    IDLE526       -353.96  -345.64  -326.82  -298.08  -260.27  -222.22
148198
148199      XBADJ    IDLE527       -276.03  -325.09  -364.28  -392.39  -408.59  -412.36
148200      XBADJ    IDLE527       -403.61  -382.60  -351.00  -345.41  -329.33  -303.24
148201      XBADJ    IDLE527       -267.94  -224.50  -174.24  -118.68   -59.51    -0.63
148202      XBADJ    IDLE527        -53.87  -105.47  -153.86  -197.58  -235.30  -265.86
148203      XBADJ    IDLE527       -288.35  -302.08  -306.63  -338.92  -361.26  -372.62
148204      XBADJ    IDLE527       -372.66  -361.38  -339.12  -306.55  -264.67  -222.41
148205
148206      XBADJ    IDLE528       -276.64  -326.39  -366.22  -394.93  -411.64  -415.84
148207      XBADJ    IDLE528       -407.40  -386.59  -355.07  -349.44  -333.19  -306.82
148208      XBADJ    IDLE528       -271.13  -227.19  -176.36  -120.16   -60.32    -0.73
148209      XBADJ    IDLE528        -53.26  -104.17  -151.91  -195.04  -232.24  -262.39
148210      XBADJ    IDLE528       -284.56  -298.09  -302.56  -334.89  -357.40  -369.05
148211      XBADJ    IDLE528       -369.48  -358.69  -337.00  -305.07  -263.87  -222.31
148212
148213      XBADJ    IDLE529       -277.40  -327.78  -368.21  -397.45  -414.61  -419.18
148214      XBADJ    IDLE529       -411.01  -390.35  -358.87  -353.16  -336.73  -310.06
148215      XBADJ    IDLE529       -273.97  -229.56  -178.17  -121.37   -60.88    -0.63
148216      XBADJ    IDLE529        -52.50  -102.77  -149.93  -192.52  -229.27  -259.05
148217      XBADJ    IDLE529       -280.96  -294.33  -298.76  -331.17  -353.86  -365.81
148218      XBADJ    IDLE529       -366.63  -356.32  -335.18  -303.86  -263.31  -222.41
148219
148220      XBADJ    IDLE530       -277.92  -329.00  -370.08  -399.92  -417.61  -422.61
148221      XBADJ    IDLE530       -414.77  -394.32  -362.94  -357.21  -340.62  -313.68
148222      XBADJ    IDLE530       -277.21  -232.32  -180.37  -122.94   -61.77    -0.82
148223      XBADJ    IDLE530        -51.98  -101.56  -148.06  -190.05  -226.27  -255.62
148224      XBADJ    IDLE530       -277.20  -290.36  -294.69  -327.13  -349.97  -362.19
148225      XBADJ    IDLE530       -363.39  -353.56  -332.98  -302.29  -262.41  -222.22
148226
148227      XBADJ    IDLE531       -278.71  -330.48  -372.20  -402.61  -420.79  -426.19
148228      XBADJ    IDLE531       -418.63  -398.36  -367.02  -361.21  -344.42  -317.17
148229      XBADJ    IDLE531       -280.28  -234.87  -182.33  -124.25   -62.39    -0.73
148230      XBADJ    IDLE531        -51.18  -100.08  -145.94  -187.36  -223.09  -252.04
148231      XBADJ    IDLE531       -273.33  -286.32  -290.61  -323.12  -346.17  -358.70
148232      XBADJ    IDLE531       -360.33  -351.01  -331.02  -300.98  -261.79  -222.31
148233
148234      XBADJ    IDLE532       -279.35  -331.82  -374.21  -405.22  -423.93  -429.75
148235      XBADJ    IDLE532       -422.52  -402.45  -371.19  -365.33  -348.37  -320.82
```

148236	XBADJ	IDLE532	-283.53	-237.62	-184.50	-125.76	-63.21	-0.82
148237	XBADJ	IDLE532	-50.55	-98.74	-143.93	-184.75	-219.95	-248.47
148238	XBADJ	IDLE532	-269.45	-282.23	-286.44	-319.00	-342.22	-355.04
148239	XBADJ	IDLE532	-357.07	-348.26	-328.86	-299.47	-260.98	-222.22
148240								
148241	XBADJ	IDLE533	-285.79	-344.25	-392.24	-428.32	-451.38	-460.73
148242	XBADJ	IDLE533	-456.08	-437.57	-406.81	-400.36	-381.75	-351.54
148243	XBADJ	IDLE533	-310.65	-260.32	-202.08	-137.70	-69.13	-0.56
148244	XBADJ	IDLE533	-44.11	-86.31	-125.89	-161.65	-192.50	-217.50
148245	XBADJ	IDLE533	-235.89	-247.11	-250.82	-283.97	-308.84	-324.32
148246	XBADJ	IDLE533	-329.95	-325.56	-311.27	-287.53	-255.05	-222.48
148247								
148248	XBADJ	IDLE534	-281.75	-336.11	-380.26	-412.86	-432.91	-439.80
148249	XBADJ	IDLE534	-433.34	-413.70	-382.54	-376.43	-358.89	-330.43
148250	XBADJ	IDLE534	-291.94	-244.58	-189.79	-129.23	-64.74	-0.38
148251	XBADJ	IDLE534	-48.14	-94.44	-137.87	-177.12	-210.98	-238.42
148252	XBADJ	IDLE534	-258.63	-270.98	-275.09	-307.90	-331.71	-345.43
148253	XBADJ	IDLE534	-348.66	-341.30	-323.57	-296.00	-259.44	-222.66
148254								
148255	XBADJ	IDLE535	-282.37	-337.42	-382.22	-415.41	-435.97	-443.29
148256	XBADJ	IDLE535	-437.14	-417.71	-386.62	-380.47	-362.75	-334.01
148257	XBADJ	IDLE535	-295.13	-247.27	-191.91	-130.71	-65.54	-0.47
148258	XBADJ	IDLE535	-47.52	-93.13	-135.91	-174.56	-207.91	-234.94
148259	XBADJ	IDLE535	-254.83	-266.97	-271.01	-303.87	-327.84	-341.85
148260	XBADJ	IDLE535	-345.48	-338.61	-321.45	-294.52	-258.64	-222.57
148261								
148262	XBADJ	IDLE536	-283.12	-338.81	-384.20	-417.92	-438.94	-446.63
148263	XBADJ	IDLE536	-440.74	-421.46	-390.42	-384.19	-366.29	-337.26
148264	XBADJ	IDLE536	-297.98	-249.65	-193.73	-131.92	-66.11	-0.38
148265	XBADJ	IDLE536	-46.77	-91.75	-133.93	-172.05	-204.94	-231.60
148266	XBADJ	IDLE536	-251.23	-263.22	-267.21	-300.14	-324.30	-338.61
148267	XBADJ	IDLE536	-342.63	-336.23	-319.63	-293.31	-258.07	-222.66
148268								
148269	XBADJ	IDLE537	-283.65	-340.03	-386.08	-420.40	-441.95	-450.06
148270	XBADJ	IDLE537	-444.50	-425.44	-394.49	-388.23	-370.18	-340.87
148271	XBADJ	IDLE537	-301.21	-252.40	-195.92	-133.49	-67.00	-0.56
148272	XBADJ	IDLE537	-46.25	-90.53	-132.06	-169.57	-201.94	-228.17
148273	XBADJ	IDLE537	-247.46	-259.24	-263.14	-296.10	-320.41	-334.99
148274	XBADJ	IDLE537	-339.39	-333.48	-317.43	-291.74	-257.19	-222.48
148275								
148276	XBADJ	IDLE538	-284.45	-341.51	-388.20	-423.09	-445.13	-453.64
148277	XBADJ	IDLE538	-448.37	-429.47	-398.57	-392.23	-373.98	-344.36
148278	XBADJ	IDLE538	-304.28	-254.95	-197.88	-134.80	-67.62	-0.47
148279	XBADJ	IDLE538	-45.45	-89.05	-129.94	-166.88	-198.75	-224.59
148280	XBADJ	IDLE538	-243.60	-255.21	-259.06	-292.10	-316.61	-331.50
148281	XBADJ	IDLE538	-336.32	-330.93	-315.47	-290.43	-256.57	-222.57
148282								
148283	XBADJ	IDLE539	-285.08	-342.85	-390.20	-425.70	-448.26	-457.20
148284	XBADJ	IDLE539	-452.25	-433.56	-402.73	-396.35	-377.92	-348.01
148285	XBADJ	IDLE539	-307.53	-257.70	-200.04	-136.30	-68.43	-0.56
148286	XBADJ	IDLE539	-44.81	-87.71	-127.93	-164.28	-195.62	-221.03
148287	XBADJ	IDLE539	-239.72	-251.12	-254.90	-287.99	-312.67	-327.86
148288	XBADJ	IDLE539	-333.08	-328.18	-313.31	-288.93	-255.76	-222.48
148289								
148290	XBADJ	IDLE540	-291.40	-355.30	-408.40	-449.09	-476.13	-488.71
148291	XBADJ	IDLE540	-486.44	-469.39	-439.12	-432.18	-412.11	-379.52
148292	XBADJ	IDLE540	-335.40	-281.09	-218.23	-148.75	-74.75	-0.56
148293	XBADJ	IDLE540	-38.50	-75.26	-109.74	-140.88	-167.75	-189.52
148294	XBADJ	IDLE540	-205.52	-215.29	-218.51	-252.15	-278.48	-296.34
148295	XBADJ	IDLE540	-305.20	-304.79	-295.12	-276.48	-249.44	-222.48
148296								
148297	XBADJ	IDLE541	-287.36	-347.17	-396.42	-433.63	-457.67	-467.79
148298	XBADJ	IDLE541	-463.71	-445.53	-414.86	-408.26	-389.26	-358.42
148299	XBADJ	IDLE541	-316.70	-265.36	-205.95	-140.28	-70.36	-0.38
148300	XBADJ	IDLE541	-42.53	-83.39	-121.71	-156.34	-186.22	-210.44
148301	XBADJ	IDLE541	-228.26	-239.15	-242.77	-276.07	-301.33	-317.44

148302	XBADJ	IDLE541	-323.90	-320.52	-307.41	-284.95	-253.83	-222.66
148303								
148304	XBADJ	IDLE542	-287.98	-348.48	-398.38	-436.18	-460.73	-471.27
148305	XBADJ	IDLE542	-467.50	-449.53	-418.93	-412.28	-393.11	-361.99
148306	XBADJ	IDLE542	-319.88	-268.04	-208.06	-141.76	-71.15	-0.47
148307	XBADJ	IDLE542	-41.91	-82.08	-119.76	-153.79	-183.16	-206.96
148308	XBADJ	IDLE542	-224.47	-235.16	-238.70	-272.05	-297.48	-313.87
148309	XBADJ	IDLE542	-320.73	-317.84	-305.29	-283.47	-253.03	-222.57
148310								
148311	XBADJ	IDLE543	-288.73	-349.86	-400.36	-438.69	-463.69	-474.61
148312	XBADJ	IDLE543	-471.10	-453.28	-422.73	-416.01	-396.65	-365.24
148313	XBADJ	IDLE543	-322.73	-270.42	-209.88	-142.98	-71.72	-0.38
148314	XBADJ	IDLE543	-41.16	-80.70	-117.78	-151.28	-180.19	-203.62
148315	XBADJ	IDLE543	-220.86	-231.40	-234.90	-268.32	-293.94	-310.63
148316	XBADJ	IDLE543	-317.88	-315.47	-303.47	-282.25	-252.46	-222.66
148317								
148318	XBADJ	IDLE544	-289.26	-351.09	-402.24	-441.18	-466.70	-478.05
148319	XBADJ	IDLE544	-474.88	-457.27	-426.81	-420.06	-400.55	-368.86
148320	XBADJ	IDLE544	-325.97	-273.18	-212.08	-144.54	-72.61	-0.56
148321	XBADJ	IDLE544	-40.63	-79.47	-115.89	-148.80	-177.18	-200.18
148322	XBADJ	IDLE544	-217.09	-227.41	-230.82	-264.27	-290.04	-307.00
148323	XBADJ	IDLE544	-314.63	-312.70	-301.27	-280.69	-251.58	-222.48
148324								
148325	XBADJ	IDLE545	-290.06	-352.56	-404.35	-443.86	-469.88	-481.62
148326	XBADJ	IDLE545	-478.73	-461.29	-430.88	-424.05	-404.34	-372.34
148327	XBADJ	IDLE545	-329.03	-275.72	-214.04	-145.85	-73.23	-0.47
148328	XBADJ	IDLE545	-39.84	-77.99	-113.78	-146.11	-174.00	-196.61
148329	XBADJ	IDLE545	-213.24	-223.39	-226.75	-260.28	-286.25	-303.52
148330	XBADJ	IDLE545	-311.57	-310.16	-299.32	-279.38	-250.96	-222.57
148331								
148332	XBADJ	IDLE546	-290.69	-353.90	-406.36	-446.47	-473.02	-485.19
148333	XBADJ	IDLE546	-482.62	-465.38	-435.05	-428.17	-408.29	-376.00
148334	XBADJ	IDLE546	-332.28	-278.47	-216.20	-147.36	-74.04	-0.56
148335	XBADJ	IDLE546	-39.20	-76.65	-111.77	-143.50	-170.87	-193.04
148336	XBADJ	IDLE546	-209.35	-219.30	-222.58	-256.16	-282.30	-299.87
148337	XBADJ	IDLE546	-308.32	-307.41	-297.15	-277.87	-250.15	-222.48
148338								
148339	XBADJ	IDLE547	-297.06	-366.19	-424.20	-469.32	-500.17	-515.83
148340	XBADJ	IDLE547	-515.82	-500.13	-470.29	-462.84	-441.32	-406.39
148341	XBADJ	IDLE547	-359.12	-300.93	-233.60	-159.18	-79.91	-0.31
148342	XBADJ	IDLE547	-32.84	-64.37	-93.94	-120.66	-143.71	-162.40
148343	XBADJ	IDLE547	-176.15	-184.55	-187.34	-221.50	-249.27	-269.47
148344	XBADJ	IDLE547	-281.49	-284.95	-279.75	-266.05	-244.27	-222.73
148345								
148346	XBADJ	IDLE548	-293.03	-358.07	-412.23	-453.86	-481.70	-494.91
148347	XBADJ	IDLE548	-493.08	-476.26	-446.02	-438.90	-418.45	-385.28
148348	XBADJ	IDLE548	-340.40	-285.19	-221.30	-150.70	-75.51	-0.12
148349	XBADJ	IDLE548	-36.86	-72.49	-105.91	-136.11	-162.18	-183.32
148350	XBADJ	IDLE548	-198.89	-208.42	-211.61	-245.43	-272.14	-290.59
148351	XBADJ	IDLE548	-300.20	-300.69	-292.05	-274.53	-248.67	-222.92
148352								
148353	XBADJ	IDLE549	-293.65	-359.38	-414.19	-456.41	-484.77	-498.40
148354	XBADJ	IDLE549	-496.88	-480.27	-450.10	-442.94	-422.31	-388.86
148355	XBADJ	IDLE549	-343.59	-287.88	-223.42	-152.18	-76.31	-0.21
148356	XBADJ	IDLE549	-36.24	-71.18	-103.95	-133.56	-159.11	-179.83
148357	XBADJ	IDLE549	-195.09	-204.41	-207.53	-241.40	-268.28	-287.01
148358	XBADJ	IDLE549	-297.02	-298.00	-289.93	-273.05	-247.88	-222.83
148359								
148360	XBADJ	IDLE550	-294.40	-360.76	-416.16	-458.92	-487.73	-501.72
148361	XBADJ	IDLE550	-500.47	-484.01	-453.89	-446.65	-425.84	-392.10
148362	XBADJ	IDLE550	-346.43	-290.25	-225.24	-153.39	-76.88	-0.12
148363	XBADJ	IDLE550	-35.50	-69.80	-101.97	-131.05	-156.15	-176.50
148364	XBADJ	IDLE550	-191.49	-200.67	-203.74	-237.68	-264.75	-283.77
148365	XBADJ	IDLE550	-294.17	-295.64	-288.12	-271.84	-247.31	-222.92
148366								
148367	XBADJ	IDLE551	-294.92	-361.98	-418.04	-461.40	-490.73	-505.16

148368	XBADJ	IDLE551	-504.24	-488.00	-457.97	-450.70	-429.74	-395.72
148369	XBADJ	IDLE551	-349.68	-293.01	-227.44	-154.96	-77.77	-0.31
148370	XBADJ	IDLE551	-34.98	-68.58	-100.10	-128.58	-153.15	-173.07
148371	XBADJ	IDLE551	-187.73	-196.68	-199.66	-233.63	-260.85	-280.14
148372	XBADJ	IDLE551	-290.92	-292.87	-285.91	-270.27	-246.41	-222.73
148373								
148374	XBADJ	IDLE552	-295.72	-363.46	-420.16	-464.09	-493.92	-508.74
148375	XBADJ	IDLE552	-508.10	-492.03	-462.04	-454.69	-433.53	-399.20
148376	XBADJ	IDLE552	-352.73	-295.55	-229.39	-156.26	-78.38	-0.21
148377	XBADJ	IDLE552	-34.17	-67.09	-97.98	-125.88	-149.97	-169.49
148378	XBADJ	IDLE552	-183.87	-192.66	-195.59	-229.64	-257.06	-276.67
148379	XBADJ	IDLE552	-287.87	-290.33	-283.96	-268.97	-245.80	-222.83
148380								
148381	XBADJ	IDLE553	-296.35	-364.80	-422.16	-466.69	-497.05	-512.30
148382	XBADJ	IDLE553	-511.99	-496.11	-466.21	-458.82	-437.49	-402.86
148383	XBADJ	IDLE553	-355.99	-298.31	-231.56	-157.78	-79.20	-0.31
148384	XBADJ	IDLE553	-33.55	-65.76	-95.98	-123.28	-146.84	-165.93
148385	XBADJ	IDLE553	-179.98	-188.57	-191.42	-225.51	-253.11	-273.01
148386	XBADJ	IDLE553	-284.61	-287.57	-281.79	-267.45	-244.98	-222.73
148387								
148388	XBADJ	IDLE554	-302.18	-376.67	-439.70	-489.38	-524.19	-543.07
148389	XBADJ	IDLE554	-545.45	-531.26	-501.96	-494.09	-471.21	-434.01
148390	XBADJ	IDLE554	-383.62	-321.58	-249.77	-170.36	-85.79	-0.69
148391	XBADJ	IDLE554	-27.71	-53.89	-78.43	-100.59	-119.69	-135.16
148392	XBADJ	IDLE554	-146.52	-153.42	-155.67	-190.24	-219.38	-241.86
148393	XBADJ	IDLE554	-256.98	-264.30	-263.59	-254.87	-238.40	-222.35
148394								
148395	XBADJ	IDLE555	-298.16	-368.55	-427.74	-473.93	-505.73	-522.15
148396	XBADJ	IDLE555	-522.72	-507.40	-477.70	-470.17	-448.35	-412.91
148397	XBADJ	IDLE555	-364.92	-305.84	-237.47	-161.89	-81.39	-0.50
148398	XBADJ	IDLE555	-31.74	-62.01	-90.40	-116.04	-138.16	-156.07
148399	XBADJ	IDLE555	-169.25	-177.28	-179.93	-214.17	-242.24	-262.96
148400	XBADJ	IDLE555	-275.69	-280.04	-275.88	-263.34	-242.80	-222.54
148401								
148402	XBADJ	IDLE556	-298.77	-369.85	-429.69	-476.47	-508.78	-525.63
148403	XBADJ	IDLE556	-526.51	-511.39	-481.77	-474.19	-452.21	-416.48
148404	XBADJ	IDLE556	-368.10	-308.53	-239.59	-163.37	-82.19	-0.60
148405	XBADJ	IDLE556	-31.13	-60.71	-88.45	-113.50	-135.10	-152.60
148406	XBADJ	IDLE556	-165.46	-173.29	-175.86	-210.14	-238.38	-259.39
148407	XBADJ	IDLE556	-272.51	-277.35	-273.76	-261.86	-241.99	-222.44
148408								
148409	XBADJ	IDLE557	-299.53	-371.24	-431.67	-478.99	-511.76	-528.97
148410	XBADJ	IDLE557	-530.11	-515.15	-485.57	-477.92	-455.74	-419.72
148411	XBADJ	IDLE557	-370.95	-310.90	-241.41	-164.58	-82.75	-0.50
148412	XBADJ	IDLE557	-30.37	-59.32	-86.46	-110.98	-132.13	-149.26
148413	XBADJ	IDLE557	-161.85	-169.53	-172.06	-206.41	-234.85	-256.15
148414	XBADJ	IDLE557	-269.66	-274.98	-271.95	-260.65	-241.43	-222.54
148415								
148416	XBADJ	IDLE558	-300.05	-372.46	-433.55	-481.47	-514.76	-532.41
148417	XBADJ	IDLE558	-533.88	-519.13	-489.65	-481.97	-459.64	-423.35
148418	XBADJ	IDLE558	-374.19	-313.67	-243.61	-166.15	-83.65	-0.69
148419	XBADJ	IDLE558	-29.85	-58.10	-84.59	-108.50	-129.12	-145.82
148420	XBADJ	IDLE558	-158.09	-165.55	-167.98	-202.36	-230.95	-252.52
148421	XBADJ	IDLE558	-266.41	-272.21	-269.74	-259.08	-240.54	-222.35
148422								
148423	XBADJ	IDLE559	-300.84	-373.93	-435.66	-484.15	-517.93	-535.98
148424	XBADJ	IDLE559	-537.74	-523.16	-493.72	-485.96	-463.44	-426.83
148425	XBADJ	IDLE559	-377.25	-316.22	-245.57	-167.46	-84.27	-0.60
148426	XBADJ	IDLE559	-29.05	-56.62	-82.47	-105.82	-125.95	-142.25
148427	XBADJ	IDLE559	-154.23	-161.52	-163.91	-198.37	-227.16	-249.04
148428	XBADJ	IDLE559	-263.35	-269.67	-267.78	-257.77	-239.92	-222.44
148429								
148430	XBADJ	IDLE560	-301.48	-375.27	-437.67	-486.77	-521.07	-539.54
148431	XBADJ	IDLE560	-541.62	-527.25	-497.89	-490.08	-467.38	-430.49
148432	XBADJ	IDLE560	-380.51	-318.97	-247.73	-168.97	-85.08	-0.69
148433	XBADJ	IDLE560	-28.42	-55.28	-80.47	-103.21	-122.81	-138.68

148434	XBADJ	IDLE560	-150.34	-157.43	-159.74	-194.25	-223.21	-245.38
148435	XBADJ	IDLE560	-260.10	-266.92	-265.62	-256.26	-239.11	-222.35
148436								
148437	XBADJ	IDLE561	-308.45	-388.37	-456.48	-510.73	-549.46	-571.49
148438	XBADJ	IDLE561	-576.16	-563.32	-534.41	-525.94	-501.48	-461.79
148439	XBADJ	IDLE561	-408.07	-341.95	-265.44	-180.86	-90.79	-0.05
148440	XBADJ	IDLE561	-21.45	-42.19	-61.65	-79.24	-94.42	-106.74
148441	XBADJ	IDLE561	-115.81	-121.36	-123.22	-158.40	-189.11	-214.07
148442	XBADJ	IDLE561	-232.54	-243.93	-247.92	-244.37	-233.39	-222.99
148443								
148444	XBADJ	IDLE562	-304.42	-380.24	-444.51	-495.28	-530.99	-550.57
148445	XBADJ	IDLE562	-553.42	-539.46	-510.14	-502.00	-478.61	-440.68
148446	XBADJ	IDLE562	-389.36	-326.20	-253.14	-172.38	-86.39	0.14
148447	XBADJ	IDLE562	-25.47	-50.31	-73.62	-94.70	-112.89	-127.66
148448	XBADJ	IDLE562	-138.55	-145.22	-147.49	-182.33	-211.98	-235.19
148449	XBADJ	IDLE562	-251.25	-259.68	-260.22	-252.85	-237.80	-223.18
148450								
148451	XBADJ	IDLE563	-305.03	-381.55	-446.47	-497.82	-534.05	-554.05
148452	XBADJ	IDLE563	-557.22	-543.46	-514.22	-506.04	-482.48	-444.26
148453	XBADJ	IDLE563	-392.55	-328.90	-255.27	-173.87	-87.20	0.04
148454	XBADJ	IDLE563	-24.86	-49.01	-71.67	-92.15	-109.83	-124.18
148455	XBADJ	IDLE563	-134.75	-141.22	-143.41	-178.29	-208.11	-231.60
148456	XBADJ	IDLE563	-248.06	-256.98	-258.09	-251.36	-236.99	-223.08
148457								
148458	XBADJ	IDLE564	-305.79	-382.94	-448.45	-500.33	-537.02	-557.38
148459	XBADJ	IDLE564	-560.82	-547.21	-518.01	-509.75	-486.01	-447.49
148460	XBADJ	IDLE564	-395.39	-331.26	-257.07	-175.07	-87.76	0.14
148461	XBADJ	IDLE564	-24.11	-47.62	-69.69	-89.64	-106.87	-120.84
148462	XBADJ	IDLE564	-131.15	-137.47	-139.62	-174.58	-204.58	-228.37
148463	XBADJ	IDLE564	-245.22	-254.62	-256.28	-250.16	-236.43	-223.18
148464								
148465	XBADJ	IDLE565	-306.31	-384.15	-450.32	-502.81	-540.02	-560.82
148466	XBADJ	IDLE565	-564.58	-551.19	-522.09	-513.80	-489.91	-451.12
148467	XBADJ	IDLE565	-398.63	-334.03	-259.28	-176.65	-88.65	-0.05
148468	XBADJ	IDLE565	-23.59	-46.40	-67.81	-87.16	-103.86	-117.41
148469	XBADJ	IDLE565	-127.38	-133.49	-135.54	-170.53	-200.68	-224.74
148470	XBADJ	IDLE565	-241.97	-251.85	-254.08	-248.58	-235.53	-222.99
148471								
148472	XBADJ	IDLE566	-307.11	-385.63	-452.44	-505.50	-543.20	-564.40
148473	XBADJ	IDLE566	-568.45	-555.22	-526.17	-517.81	-493.71	-454.61
148474	XBADJ	IDLE566	-401.70	-336.58	-261.24	-177.96	-89.27	0.04
148475	XBADJ	IDLE566	-22.79	-44.92	-65.70	-84.47	-100.68	-113.83
148476	XBADJ	IDLE566	-123.52	-129.46	-131.46	-166.53	-196.88	-221.25
148477	XBADJ	IDLE566	-238.91	-249.30	-252.11	-247.27	-234.91	-223.08
148478								
148479	XBADJ	IDLE567	-307.74	-386.97	-454.44	-508.11	-546.33	-567.96
148480	XBADJ	IDLE567	-572.33	-559.31	-530.33	-521.92	-497.65	-458.26
148481	XBADJ	IDLE567	-404.95	-339.33	-263.40	-179.47	-90.08	-0.05
148482	XBADJ	IDLE567	-22.15	-43.59	-63.69	-81.87	-97.55	-110.27
148483	XBADJ	IDLE567	-119.64	-125.37	-127.30	-162.41	-192.94	-217.61
148484	XBADJ	IDLE567	-235.66	-246.55	-249.96	-245.76	-234.10	-222.99
148485								
148486	XBADJ	IDLE568	-313.94	-399.06	-472.05	-530.69	-573.21	-598.32
148487	XBADJ	IDLE568	-605.24	-593.78	-565.31	-556.34	-530.48	-488.49
148488	XBADJ	IDLE568	-431.66	-361.71	-280.78	-191.31	-96.03	0.08
148489	XBADJ	IDLE568	-15.95	-31.50	-46.09	-59.28	-70.67	-79.91
148490	XBADJ	IDLE568	-86.73	-90.90	-92.32	-127.99	-160.12	-187.38
148491	XBADJ	IDLE568	-208.95	-224.17	-232.58	-233.92	-228.16	-223.12
148492								
148493	XBADJ	IDLE569	-309.91	-390.93	-460.07	-515.24	-554.74	-577.40
148494	XBADJ	IDLE569	-582.51	-569.92	-541.05	-532.42	-507.62	-467.39
148495	XBADJ	IDLE569	-412.96	-345.98	-268.49	-182.84	-91.64	0.26
148496	XBADJ	IDLE569	-19.99	-39.63	-58.06	-74.74	-89.14	-100.83
148497	XBADJ	IDLE569	-109.46	-114.76	-116.58	-151.91	-182.97	-208.48
148498	XBADJ	IDLE569	-227.65	-239.90	-244.86	-242.39	-232.55	-223.30
148499								

148500	XBADJ	IDLE570	-310.53	-392.24	-462.03	-517.78	-557.80	-580.88
148501	XBADJ	IDLE570	-586.30	-573.91	-545.12	-536.45	-511.47	-470.96
148502	XBADJ	IDLE570	-416.13	-348.66	-270.60	-184.32	-92.43	0.17
148503	XBADJ	IDLE570	-19.37	-38.32	-56.11	-72.19	-86.08	-97.35
148504	XBADJ	IDLE570	-105.67	-110.77	-112.51	-147.89	-179.12	-204.91
148505	XBADJ	IDLE570	-224.47	-237.22	-242.75	-240.91	-231.75	-223.21
148506								
148507	XBADJ	IDLE571	-311.27	-393.62	-464.01	-520.29	-560.77	-584.21
148508	XBADJ	IDLE571	-589.90	-577.67	-548.92	-540.17	-515.01	-474.20
148509	XBADJ	IDLE571	-418.99	-351.04	-272.42	-185.53	-93.00	0.26
148510	XBADJ	IDLE571	-18.62	-36.94	-54.13	-69.68	-83.11	-94.02
148511	XBADJ	IDLE571	-102.07	-107.01	-108.71	-144.16	-175.58	-201.66
148512	XBADJ	IDLE571	-221.62	-234.84	-240.93	-239.70	-231.18	-223.30
148513								
148514	XBADJ	IDLE572	-311.81	-394.85	-465.89	-522.78	-563.78	-587.66
148515	XBADJ	IDLE572	-593.67	-581.65	-553.00	-544.22	-518.91	-477.83
148516	XBADJ	IDLE572	-422.23	-353.80	-274.62	-187.10	-93.89	0.08
148517	XBADJ	IDLE572	-18.09	-35.71	-52.25	-67.19	-80.10	-90.57
148518	XBADJ	IDLE572	-98.29	-103.03	-104.63	-140.11	-171.68	-198.04
148519	XBADJ	IDLE572	-218.38	-232.08	-238.73	-238.13	-230.29	-223.12
148520								
148521	XBADJ	IDLE573	-312.60	-396.32	-468.00	-525.46	-566.96	-591.23
148522	XBADJ	IDLE573	-597.53	-585.68	-557.07	-548.21	-522.70	-481.31
148523	XBADJ	IDLE573	-425.29	-356.35	-276.58	-188.41	-94.51	0.17
148524	XBADJ	IDLE573	-17.29	-34.23	-50.13	-64.51	-76.92	-87.00
148525	XBADJ	IDLE573	-94.44	-99.00	-100.56	-136.12	-167.89	-194.56
148526	XBADJ	IDLE573	-215.32	-229.53	-236.78	-236.82	-229.68	-223.21
148527								
148528	XBADJ	IDLE574	-313.24	-397.66	-470.01	-528.08	-570.09	-594.79
148529	XBADJ	IDLE574	-601.42	-589.77	-561.24	-552.34	-526.65	-484.96
148530	XBADJ	IDLE574	-428.54	-359.10	-278.74	-189.92	-95.32	0.08
148531	XBADJ	IDLE574	-16.66	-32.89	-48.13	-61.90	-73.79	-83.44
148532	XBADJ	IDLE574	-90.55	-94.91	-96.39	-132.00	-163.94	-190.90
148533	XBADJ	IDLE574	-212.07	-226.79	-234.61	-235.31	-228.86	-223.12
148534								
148535	XBADJ	IDLE575	-319.79	-410.31	-488.37	-551.58	-598.04	-626.32
148536	XBADJ	IDLE575	-635.58	-625.52	-597.50	-588.00	-560.64	-516.23
148537	XBADJ	IDLE575	-456.15	-382.20	-296.65	-202.07	-101.36	0.34
148538	XBADJ	IDLE575	-10.11	-20.25	-29.77	-38.39	-45.84	-51.90
148539	XBADJ	IDLE575	-56.39	-59.16	-60.13	-96.33	-129.96	-159.63
148540	XBADJ	IDLE575	-184.46	-203.68	-216.71	-223.16	-222.82	-223.38
148541								
148542	XBADJ	IDLE576	-315.75	-402.18	-476.39	-536.13	-579.57	-605.40
148543	XBADJ	IDLE576	-612.84	-601.66	-573.24	-564.08	-537.78	-495.14
148544	XBADJ	IDLE576	-437.45	-366.47	-284.36	-193.61	-96.97	0.52
148545	XBADJ	IDLE576	-14.14	-28.37	-41.74	-53.85	-64.31	-72.82
148546	XBADJ	IDLE576	-79.12	-83.02	-84.39	-120.25	-152.81	-180.73
148547	XBADJ	IDLE576	-203.16	-219.41	-228.99	-231.62	-227.21	-223.56
148548								
148549	XBADJ	IDLE577	-316.37	-403.49	-478.35	-538.67	-582.63	-608.88
148550	XBADJ	IDLE577	-616.64	-605.66	-577.31	-568.10	-541.63	-498.71
148551	XBADJ	IDLE577	-440.63	-369.16	-286.47	-195.08	-97.77	0.43
148552	XBADJ	IDLE577	-13.52	-27.07	-39.79	-51.30	-61.25	-69.34
148553	XBADJ	IDLE577	-75.33	-79.03	-80.32	-116.23	-148.96	-177.16
148554	XBADJ	IDLE577	-199.98	-216.72	-226.88	-230.15	-226.42	-223.47
148555								
148556	XBADJ	IDLE578	-317.12	-404.87	-480.33	-541.18	-585.60	-612.22
148557	XBADJ	IDLE578	-620.24	-609.41	-581.11	-571.83	-545.17	-501.95
148558	XBADJ	IDLE578	-443.48	-371.53	-288.29	-196.30	-98.34	0.52
148559	XBADJ	IDLE578	-12.78	-25.68	-37.81	-48.79	-58.28	-66.01
148560	XBADJ	IDLE578	-71.73	-75.27	-76.52	-112.50	-145.42	-173.92
148561	XBADJ	IDLE578	-197.13	-214.35	-225.06	-228.93	-225.85	-223.56
148562								
148563	XBADJ	IDLE579	-317.65	-406.10	-482.21	-543.66	-588.60	-615.66
148564	XBADJ	IDLE579	-624.00	-613.39	-585.18	-575.87	-549.06	-505.57
148565	XBADJ	IDLE579	-446.71	-374.28	-290.49	-197.86	-99.22	0.34

148566	XBADJ	IDLE579	-12.25	-24.46	-35.93	-46.31	-55.28	-62.57
148567	XBADJ	IDLE579	-67.96	-71.29	-72.45	-108.46	-141.53	-170.30
148568	XBADJ	IDLE579	-193.89	-211.60	-222.87	-227.37	-224.96	-223.38
148569								
148570	XBADJ	IDLE580	-318.45	-407.58	-484.32	-546.35	-591.78	-619.23
148571	XBADJ	IDLE580	-627.87	-617.42	-589.26	-579.87	-552.86	-509.05
148572	XBADJ	IDLE580	-449.78	-376.84	-292.45	-199.17	-99.84	0.43
148573	XBADJ	IDLE580	-11.45	-22.98	-33.81	-43.62	-52.10	-59.00
148574	XBADJ	IDLE580	-64.10	-67.26	-68.37	-104.46	-137.73	-166.81
148575	XBADJ	IDLE580	-190.83	-209.04	-220.91	-226.06	-224.34	-223.47
148576								
148577	XBADJ	IDLE581	-319.08	-408.92	-486.33	-548.97	-594.92	-622.80
148578	XBADJ	IDLE581	-631.76	-621.51	-593.43	-583.99	-556.81	-512.71
148579	XBADJ	IDLE581	-453.03	-379.59	-294.61	-200.68	-100.65	0.34
148580	XBADJ	IDLE581	-10.81	-21.64	-31.81	-41.01	-48.96	-55.43
148581	XBADJ	IDLE581	-60.21	-63.17	-64.20	-100.34	-133.78	-163.16
148582	XBADJ	IDLE581	-187.57	-206.29	-218.74	-224.55	-223.53	-223.38
148583								
148584	XBADJ	IDLE582	-322.01	-414.48	-494.35	-559.21	-607.08	-636.50
148585	XBADJ	IDLE582	-646.58	-637.01	-609.13	-599.42	-571.50	-526.21
148586	XBADJ	IDLE582	-464.93	-389.53	-302.29	-205.86	-103.18	0.54
148587	XBADJ	IDLE582	-7.89	-16.08	-23.78	-30.76	-36.81	-41.73
148588	XBADJ	IDLE582	-45.39	-47.67	-48.50	-84.91	-119.10	-149.66
148589	XBADJ	IDLE582	-175.68	-196.35	-211.07	-219.37	-221.00	-223.58
148590								
148591	XBADJ	IDLE583	-321.30	-413.08	-492.31	-556.59	-603.95	-632.96
148592	XBADJ	IDLE583	-642.74	-632.99	-605.05	-595.40	-567.66	-522.67
148593	XBADJ	IDLE583	-461.80	-386.90	-300.25	-204.47	-102.48	0.54
148594	XBADJ	IDLE583	-8.60	-17.48	-25.82	-33.38	-39.93	-45.27
148595	XBADJ	IDLE583	-49.22	-51.69	-52.58	-88.93	-122.93	-153.19
148596	XBADJ	IDLE583	-178.80	-198.98	-213.11	-220.76	-221.71	-223.58
148597								
148598	XBADJ	IDLE584	-14.53	-28.53	-41.65	-53.51	-63.75	-72.04
148599	XBADJ	IDLE584	-78.15	-81.88	-84.17	-120.58	-153.32	-181.40
148600	XBADJ	IDLE584	-203.98	-220.35	-230.03	-232.72	-228.34	-219.11
148601	XBADJ	IDLE584	-315.36	-402.03	-476.48	-536.46	-580.14	-606.19
148602	XBADJ	IDLE584	-613.82	-602.80	-573.46	-563.76	-537.27	-494.46
148603	XBADJ	IDLE584	-436.63	-365.53	-283.32	-192.51	-95.85	-3.93
148604								
148605	XBADJ	IDLE585	-10.51	-20.41	-29.69	-38.06	-45.28	-51.13
148606	XBADJ	IDLE585	-55.42	-58.03	-59.91	-96.65	-130.46	-160.30
148607	XBADJ	IDLE585	-185.27	-204.61	-217.74	-224.24	-223.94	-218.92
148608	XBADJ	IDLE585	-319.39	-410.15	-488.45	-551.91	-598.60	-627.10
148609	XBADJ	IDLE585	-636.55	-626.65	-597.72	-587.68	-560.13	-515.57
148610	XBADJ	IDLE585	-455.34	-381.27	-295.62	-200.99	-100.25	-4.12
148611								
148612	XBADJ	IDLE586	-11.12	-21.71	-31.63	-40.60	-48.34	-54.60
148613	XBADJ	IDLE586	-59.21	-62.02	-63.98	-100.68	-134.32	-163.87
148614	XBADJ	IDLE586	-188.45	-207.30	-219.86	-225.73	-224.74	-219.02
148615	XBADJ	IDLE586	-318.78	-408.85	-486.50	-549.37	-595.55	-623.63
148616	XBADJ	IDLE586	-632.76	-622.66	-593.65	-583.65	-556.27	-511.99
148617	XBADJ	IDLE586	-452.15	-378.58	-293.50	-199.50	-99.44	-4.02
148618								
148619	XBADJ	IDLE587	-11.87	-23.10	-33.62	-43.12	-51.31	-57.94
148620	XBADJ	IDLE587	-62.81	-65.78	-67.78	-104.40	-137.85	-167.11
148621	XBADJ	IDLE587	-191.30	-209.67	-221.67	-226.94	-225.31	-218.92
148622	XBADJ	IDLE587	-318.02	-407.46	-484.52	-546.85	-592.57	-620.29
148623	XBADJ	IDLE587	-629.15	-618.90	-589.85	-579.93	-552.74	-508.75
148624	XBADJ	IDLE587	-449.31	-376.21	-291.68	-198.29	-98.88	-4.12
148625								
148626	XBADJ	IDLE588	-12.39	-24.31	-35.49	-45.59	-54.31	-61.37
148627	XBADJ	IDLE588	-66.57	-69.75	-71.85	-108.44	-141.74	-170.73
148628	XBADJ	IDLE588	-194.54	-212.43	-223.87	-228.51	-226.20	-219.11
148629	XBADJ	IDLE588	-317.50	-406.24	-482.64	-544.38	-589.57	-616.86
148630	XBADJ	IDLE588	-625.39	-614.93	-585.78	-575.89	-548.85	-505.13
148631	XBADJ	IDLE588	-446.07	-373.45	-289.48	-196.72	-97.99	-3.93

```
148632
148633      XBADJ    IDLE589       -13.19   -25.79   -37.61   -48.28   -57.49   -64.95
148634      XBADJ    IDLE589       -70.44   -73.79   -75.93  -112.45  -145.55  -174.22
148635      XBADJ    IDLE589      -197.61  -214.98  -225.83  -229.82  -226.82  -219.02
148636      XBADJ    IDLE589      -316.70  -404.76  -480.53  -541.69  -586.39  -613.28
148637      XBADJ    IDLE589      -621.53  -610.89  -581.70  -571.89  -545.05  -501.64
148638      XBADJ    IDLE589      -443.00  -370.90  -287.52  -195.41   -97.37    -4.02
148639
148640      XBADJ    IDLE590       -13.83   -27.13   -39.62   -50.90   -60.63   -68.52
148641      XBADJ    IDLE590       -74.33   -77.88   -80.10  -116.57  -149.49  -177.88
148642      XBADJ    IDLE590      -200.86  -217.73  -227.99  -231.33  -227.63  -219.11
148643      XBADJ    IDLE590      -316.07  -403.42  -478.52  -539.08  -583.25  -609.71
148644      XBADJ    IDLE590      -617.64  -606.80  -577.53  -567.76  -541.10  -497.99
148645      XBADJ    IDLE590      -439.75  -368.15  -285.36  -193.90   -96.55    -3.93
148646
148647      XBADJ    IDLE591        -8.85   -17.42   -25.46   -32.73   -39.00   -44.09
148648      XBADJ    IDLE591       -47.83   -50.13   -51.94   -88.85  -123.06  -153.54
148649      XBADJ    IDLE591      -179.34  -199.70  -213.99  -221.78  -222.83  -219.20
148650      XBADJ    IDLE591      -321.05  -413.14  -492.68  -557.25  -604.88  -634.14
148651      XBADJ    IDLE591      -644.13  -634.55  -605.69  -595.48  -567.53  -522.33
148652      XBADJ    IDLE591      -461.26  -386.18  -299.36  -203.45  -101.35    -3.84
148653
148654      XBADJ    IDLE592      -108.12  -210.16  -305.81  -392.18  -466.62  -526.89
148655      XBADJ    IDLE592      -571.14  -598.05  -607.82  -635.80  -644.47  -633.55
148656      XBADJ    IDLE592      -603.38  -554.88  -489.52  -409.28  -316.61  -216.41
148657      XBADJ    IDLE592      -221.77  -220.39  -212.32  -197.80  -177.26  -151.34
148658      XBADJ    IDLE592      -120.82   -86.63   -49.81   -48.53   -46.12   -42.32
148659      XBADJ    IDLE592       -37.23   -31.00   -23.84   -15.95    -7.57    -6.63
148660
148661      XBADJ    IDLE593        -8.14   -16.02   -23.42   -30.10   -35.87   -40.55
148662      XBADJ    IDLE593       -44.00   -46.11   -47.86   -84.83  -119.23  -150.00
148663      XBADJ    IDLE593      -176.22  -197.08  -211.95  -220.39  -222.12  -219.20
148664      XBADJ    IDLE593      -321.76  -414.53  -494.72  -559.87  -608.01  -637.68
148665      XBADJ    IDLE593      -647.97  -638.57  -609.77  -599.50  -571.36  -525.86
148666      XBADJ    IDLE593      -464.39  -388.80  -301.40  -204.84  -102.06    -3.84
148667
148668      XBADJ    IDLE594       -20.00   -39.34   -57.48   -73.88   -88.04   -99.51
148669      XBADJ    IDLE594      -107.97  -113.14  -115.92  -151.85  -183.17  -208.92
148670      XBADJ    IDLE594      -228.33  -240.80  -245.95  -243.63  -233.90  -219.16
148671      XBADJ    IDLE594      -309.90  -391.22  -460.65  -516.09  -555.85  -578.71
148672      XBADJ    IDLE594      -584.00  -571.54  -541.71  -532.48  -507.42  -466.94
148673      XBADJ    IDLE594      -412.28  -345.08  -267.41  -181.60   -90.28    -3.88
148674
148675      XBADJ    IDLE595       -15.97   -31.22   -45.51   -58.43   -69.57   -78.59
148676      XBADJ    IDLE595       -85.23   -89.28   -91.65  -127.92  -160.30  -187.81
148677      XBADJ    IDLE595      -209.62  -225.05  -233.65  -235.15  -229.50  -218.97
148678      XBADJ    IDLE595      -313.92  -399.34  -472.62  -531.55  -574.32  -599.64
148679      XBADJ    IDLE595      -606.74  -595.41  -565.98  -556.41  -530.29  -488.05
148680      XBADJ    IDLE595      -430.99  -360.83  -279.71  -190.08   -94.68    -4.07
148681
148682      XBADJ    IDLE596       -16.59   -32.53   -47.47   -60.98   -72.63   -82.08
148683      XBADJ    IDLE596       -89.03   -93.28   -95.73  -131.95  -164.16  -191.39
148684      XBADJ    IDLE596      -212.80  -227.74  -235.77  -236.63  -230.30  -219.06
148685      XBADJ    IDLE596      -313.31  -398.03  -470.66  -528.99  -571.25  -596.15
148686      XBADJ    IDLE596      -602.94  -591.40  -561.90  -552.38  -526.43  -484.48
148687      XBADJ    IDLE596      -427.81  -358.14  -277.59  -188.60   -93.89    -3.98
148688
148689      XBADJ    IDLE597       -17.34   -33.91   -49.45   -63.49   -75.59   -85.41
148690      XBADJ    IDLE597       -92.62   -97.03   -99.52  -135.67  -167.70  -194.63
148691      XBADJ    IDLE597      -215.64  -230.11  -237.58  -237.84  -230.87  -218.97
148692      XBADJ    IDLE597      -312.56  -396.65  -468.69  -526.49  -568.29  -592.82
148693      XBADJ    IDLE597      -599.34  -587.65  -558.11  -548.66  -522.89  -481.24
148694      XBADJ    IDLE597      -424.96  -355.77  -275.77  -187.39   -93.32    -4.07
148695
148696      XBADJ    IDLE598       -17.86   -35.12   -51.32   -65.96   -78.60   -88.84
148697      XBADJ    IDLE598       -96.39  -101.01  -103.60  -139.72  -171.59  -198.26
```

148698	XBADJ	IDLE598	-218.89	-232.88	-239.79	-239.41	-231.76	-219.16
148699	XBADJ	IDLE598	-312.04	-395.43	-466.81	-524.01	-565.29	-589.38
148700	XBADJ	IDLE598	-595.58	-583.67	-554.03	-544.61	-519.00	-477.61
148701	XBADJ	IDLE598	-421.71	-353.00	-273.57	-185.82	-92.42	-3.88
148702								
148703	XBADJ	IDLE599	-18.66	-36.61	-53.44	-68.66	-81.78	-92.42
148704	XBADJ	IDLE599	-100.25	-105.04	-107.67	-143.71	-175.38	-201.73
148705	XBADJ	IDLE599	-221.95	-235.42	-241.74	-240.71	-232.37	-219.06
148706	XBADJ	IDLE599	-311.23	-393.95	-464.69	-521.32	-562.10	-585.81
148707	XBADJ	IDLE599	-591.72	-579.64	-549.96	-540.62	-515.21	-474.14
148708	XBADJ	IDLE599	-418.66	-350.46	-271.62	-184.52	-91.81	-3.98
148709								
148710	XBADJ	IDLE600	-19.29	-37.94	-55.44	-71.26	-84.91	-95.98
148711	XBADJ	IDLE600	-104.14	-109.13	-111.84	-147.83	-179.34	-205.39
148712	XBADJ	IDLE600	-225.20	-238.17	-243.91	-242.23	-233.19	-219.16
148713	XBADJ	IDLE600	-310.61	-392.61	-462.69	-518.71	-558.97	-582.25
148714	XBADJ	IDLE600	-587.83	-575.55	-545.79	-536.50	-511.25	-470.47
148715	XBADJ	IDLE600	-415.40	-347.71	-269.45	-183.00	-90.99	-3.88
148716								
148717	XBADJ	IDLE601	-25.93	-50.65	-73.83	-94.77	-112.82	-127.46
148718	XBADJ	IDLE601	-138.21	-144.77	-147.97	-183.35	-213.16	-236.50
148719	XBADJ	IDLE601	-252.64	-261.12	-261.65	-254.24	-239.10	-218.79
148720	XBADJ	IDLE601	-303.97	-379.91	-444.31	-495.21	-531.06	-550.77
148721	XBADJ	IDLE601	-553.75	-539.91	-509.66	-500.98	-477.43	-439.37
148722	XBADJ	IDLE601	-387.96	-324.77	-251.70	-170.99	-85.08	-4.25
148723								
148724	XBADJ	IDLE602	-21.90	-42.53	-61.86	-79.32	-94.36	-106.54
148725	XBADJ	IDLE602	-115.48	-120.91	-123.71	-159.43	-190.30	-215.39
148726	XBADJ	IDLE602	-233.94	-245.38	-249.36	-245.76	-234.70	-218.60
148727	XBADJ	IDLE602	-307.99	-388.03	-456.27	-510.65	-549.52	-571.69
148728	XBADJ	IDLE602	-576.49	-563.77	-533.92	-524.90	-500.29	-460.48
148729	XBADJ	IDLE602	-406.67	-340.51	-264.00	-179.47	-89.48	-4.44
148730								
148731	XBADJ	IDLE603	-22.52	-43.84	-63.82	-81.87	-97.42	-110.02
148732	XBADJ	IDLE603	-119.27	-124.90	-127.78	-163.45	-194.16	-218.96
148733	XBADJ	IDLE603	-237.11	-248.06	-251.47	-247.24	-235.50	-218.69
148734	XBADJ	IDLE603	-307.38	-386.72	-454.32	-508.11	-546.46	-568.21
148735	XBADJ	IDLE603	-572.69	-559.78	-529.85	-520.88	-496.44	-456.91
148736	XBADJ	IDLE603	-403.49	-337.82	-261.88	-177.99	-88.69	-4.35
148737								
148738	XBADJ	IDLE604	-23.27	-45.22	-65.80	-84.38	-100.39	-113.36
148739	XBADJ	IDLE604	-122.88	-128.66	-131.58	-167.18	-197.70	-222.21
148740	XBADJ	IDLE604	-239.97	-250.43	-253.29	-248.46	-236.07	-218.60
148741	XBADJ	IDLE604	-306.63	-385.34	-452.34	-505.60	-543.49	-564.87
148742	XBADJ	IDLE604	-569.09	-556.02	-526.05	-517.15	-492.90	-453.66
148743	XBADJ	IDLE604	-400.64	-335.45	-260.06	-176.77	-88.12	-4.44
148744								
148745	XBADJ	IDLE605	-23.79	-46.44	-67.67	-86.85	-103.39	-116.79
148746	XBADJ	IDLE605	-126.65	-132.65	-135.66	-171.23	-201.59	-225.83
148747	XBADJ	IDLE605	-243.21	-253.20	-255.50	-250.03	-236.96	-218.79
148748	XBADJ	IDLE605	-306.11	-384.12	-450.46	-503.12	-540.49	-561.43
148749	XBADJ	IDLE605	-565.32	-552.03	-521.97	-513.10	-489.00	-450.03
148750	XBADJ	IDLE605	-397.39	-332.68	-257.86	-175.20	-87.22	-4.25
148751								
148752	XBADJ	IDLE606	-24.60	-47.92	-69.80	-89.55	-106.58	-120.37
148753	XBADJ	IDLE606	-130.50	-136.67	-139.73	-175.22	-205.38	-229.31
148754	XBADJ	IDLE606	-246.27	-255.74	-257.45	-251.33	-237.57	-218.69
148755	XBADJ	IDLE606	-305.30	-382.63	-448.34	-500.43	-537.31	-557.86
148756	XBADJ	IDLE606	-561.46	-548.01	-517.90	-509.11	-485.21	-446.56
148757	XBADJ	IDLE606	-394.34	-330.14	-255.91	-173.90	-86.61	-4.35
148758								
148759	XBADJ	IDLE607	-25.22	-49.26	-71.79	-92.15	-109.71	-123.93
148760	XBADJ	IDLE607	-134.39	-140.76	-143.90	-179.34	-209.34	-232.97
148761	XBADJ	IDLE607	-249.53	-258.50	-259.62	-252.85	-238.40	-218.79
148762	XBADJ	IDLE607	-304.67	-381.30	-446.34	-497.82	-534.18	-554.30
148763	XBADJ	IDLE607	-557.58	-543.92	-513.73	-504.99	-481.25	-442.90

148764	XBADJ	IDLE607	-391.08	-327.38	-253.74	-172.38	-85.79	-4.25
148765								
148766	XBADJ	IDLE608	-31.63	-61.70	-89.88	-115.34	-137.29	-155.07
148767	XBADJ	IDLE608	-168.14	-176.10	-179.75	-214.62	-242.96	-263.92
148768	XBADJ	IDLE608	-276.87	-281.40	-277.38	-264.93	-244.43	-218.60
148769	XBADJ	IDLE608	-298.26	-368.86	-428.25	-474.63	-506.59	-523.16
148770	XBADJ	IDLE608	-523.83	-508.58	-477.88	-469.72	-447.63	-411.94
148771	XBADJ	IDLE608	-363.74	-304.48	-235.98	-160.30	-79.75	-4.44
148772								
148773	XBADJ	IDLE609	-27.60	-53.57	-77.91	-99.88	-118.82	-134.15
148774	XBADJ	IDLE609	-145.41	-152.24	-155.49	-190.69	-220.10	-242.82
148775	XBADJ	IDLE609	-258.17	-265.67	-265.09	-256.46	-240.04	-218.42
148776	XBADJ	IDLE609	-302.30	-376.99	-440.23	-490.09	-525.06	-544.08
148777	XBADJ	IDLE609	-546.56	-532.44	-502.14	-493.64	-470.49	-433.04
148778	XBADJ	IDLE609	-382.44	-320.22	-248.26	-168.77	-84.14	-4.62
148779								
148780	XBADJ	IDLE610	-28.22	-54.87	-79.87	-102.43	-121.88	-137.63
148781	XBADJ	IDLE610	-149.20	-156.23	-159.56	-194.72	-223.96	-246.39
148782	XBADJ	IDLE610	-261.34	-268.35	-267.21	-257.94	-240.84	-218.51
148783	XBADJ	IDLE610	-301.68	-375.68	-438.27	-487.54	-522.00	-540.60
148784	XBADJ	IDLE610	-542.77	-528.45	-498.07	-489.61	-466.63	-429.47
148785	XBADJ	IDLE610	-379.26	-317.53	-246.15	-167.29	-83.35	-4.53
148786								
148787	XBADJ	IDLE611	-28.96	-56.26	-81.84	-104.94	-124.85	-140.97
148788	XBADJ	IDLE611	-152.80	-159.99	-163.36	-198.44	-227.50	-249.64
148789	XBADJ	IDLE611	-264.20	-270.72	-269.03	-259.16	-241.41	-218.42
148790	XBADJ	IDLE611	-300.93	-374.30	-436.29	-485.03	-519.03	-537.26
148791	XBADJ	IDLE611	-539.17	-524.69	-494.27	-485.89	-463.09	-426.23
148792	XBADJ	IDLE611	-376.41	-315.16	-244.33	-166.07	-82.77	-4.62
148793								
148794	XBADJ	IDLE612	-29.50	-57.49	-83.73	-107.43	-127.86	-144.41
148795	XBADJ	IDLE612	-156.57	-163.98	-167.44	-202.49	-231.39	-253.26
148796	XBADJ	IDLE612	-267.44	-273.48	-271.22	-260.72	-242.30	-218.60
148797	XBADJ	IDLE612	-300.40	-373.07	-434.41	-482.55	-516.02	-533.82
148798	XBADJ	IDLE612	-535.39	-520.70	-490.19	-481.84	-459.20	-422.60
148799	XBADJ	IDLE612	-373.17	-312.40	-242.13	-164.51	-81.89	-4.44
148800								
148801	XBADJ	IDLE613	-30.29	-58.96	-85.84	-110.11	-131.04	-147.98
148802	XBADJ	IDLE613	-160.43	-168.00	-171.51	-206.49	-235.19	-256.74
148803	XBADJ	IDLE613	-270.50	-276.03	-273.18	-262.03	-242.91	-218.51
148804	XBADJ	IDLE613	-299.60	-371.60	-432.30	-479.86	-512.85	-530.25
148805	XBADJ	IDLE613	-531.54	-516.68	-486.12	-477.85	-455.40	-419.12
148806	XBADJ	IDLE613	-370.11	-309.85	-240.17	-163.20	-81.27	-4.53
148807								
148808	XBADJ	IDLE614	-30.93	-60.30	-87.85	-112.72	-134.17	-151.55
148809	XBADJ	IDLE614	-164.32	-172.09	-175.68	-210.61	-239.14	-260.40
148810	XBADJ	IDLE614	-273.75	-278.78	-275.34	-263.54	-243.73	-218.60
148811	XBADJ	IDLE614	-298.97	-370.25	-430.29	-477.25	-509.71	-526.68
148812	XBADJ	IDLE614	-527.65	-512.59	-481.95	-473.72	-451.45	-415.47
148813	XBADJ	IDLE614	-366.86	-307.10	-238.01	-161.69	-80.46	-4.44
148814								
148815	XBADJ	IDLE615	-37.24	-72.65	-105.85	-135.84	-161.69	-182.64
148816	XBADJ	IDLE615	-198.04	-207.41	-211.53	-245.90	-272.79	-291.40
148817	XBADJ	IDLE615	-301.15	-301.76	-293.19	-275.72	-249.86	-218.51
148818	XBADJ	IDLE615	-292.65	-357.91	-412.29	-454.14	-482.19	-495.59
148819	XBADJ	IDLE615	-493.93	-477.27	-446.10	-438.43	-417.80	-384.47
148820	XBADJ	IDLE615	-339.45	-284.12	-220.16	-149.51	-74.32	-4.53
148821								
148822	XBADJ	IDLE616	-33.21	-64.53	-93.89	-120.39	-143.23	-161.72
148823	XBADJ	IDLE616	-175.30	-183.56	-187.27	-221.97	-249.93	-270.30
148824	XBADJ	IDLE616	-282.45	-286.02	-280.90	-267.24	-245.46	-218.32
148825	XBADJ	IDLE616	-296.68	-366.03	-424.25	-469.58	-500.65	-516.50
148826	XBADJ	IDLE616	-516.66	-501.12	-470.36	-462.36	-440.66	-405.57
148827	XBADJ	IDLE616	-358.16	-299.86	-232.46	-157.99	-78.72	-4.72
148828								
148829	XBADJ	IDLE617	-33.82	-65.83	-95.83	-122.93	-146.29	-165.20

148830	XBADJ	IDLE617	-179.09	-187.55	-191.34	-226.00	-253.79	-273.87
148831	XBADJ	IDLE617	-285.63	-288.71	-283.02	-268.73	-246.27	-218.42
148832	XBADJ	IDLE617	-296.07	-364.73	-422.30	-467.04	-497.60	-513.03
148833	XBADJ	IDLE617	-512.87	-497.13	-466.29	-458.33	-436.80	-402.00
148834	XBADJ	IDLE617	-354.98	-297.17	-230.34	-156.50	-77.92	-4.62
148835								
148836	XBADJ	IDLE618	-34.58	-67.22	-97.82	-125.45	-149.26	-168.54
148837	XBADJ	IDLE618	-182.70	-191.31	-195.14	-229.72	-257.33	-277.11
148838	XBADJ	IDLE618	-288.48	-291.08	-284.83	-269.93	-246.83	-218.32
148839	XBADJ	IDLE618	-295.31	-363.33	-420.32	-464.53	-494.62	-509.69
148840	XBADJ	IDLE618	-509.27	-493.37	-462.49	-454.61	-433.26	-398.75
148841	XBADJ	IDLE618	-352.13	-294.81	-228.52	-155.30	-77.35	-4.72
148842								
148843	XBADJ	IDLE619	-35.10	-68.44	-99.70	-127.92	-152.26	-171.98
148844	XBADJ	IDLE619	-186.47	-195.29	-199.22	-233.77	-261.23	-280.74
148845	XBADJ	IDLE619	-291.72	-293.84	-287.04	-271.51	-247.73	-218.51
148846	XBADJ	IDLE619	-294.79	-362.12	-418.44	-462.05	-491.62	-506.25
148847	XBADJ	IDLE619	-505.50	-489.39	-458.41	-450.56	-429.36	-395.13
148848	XBADJ	IDLE619	-348.88	-292.04	-226.32	-153.72	-76.46	-4.53
148849								
148850	XBADJ	IDLE620	-35.90	-69.92	-101.81	-130.61	-155.44	-175.55
148851	XBADJ	IDLE620	-190.32	-199.31	-203.29	-237.77	-265.02	-284.22
148852	XBADJ	IDLE620	-294.78	-296.39	-288.99	-272.81	-248.34	-218.42
148853	XBADJ	IDLE620	-294.00	-360.64	-416.33	-459.36	-488.44	-502.68
148854	XBADJ	IDLE620	-501.64	-485.37	-454.34	-446.56	-425.57	-391.65
148855	XBADJ	IDLE620	-345.82	-289.49	-224.36	-152.42	-75.84	-4.62
148856								
148857	XBADJ	IDLE621	-36.53	-71.26	-103.82	-133.22	-158.58	-179.12
148858	XBADJ	IDLE621	-194.21	-203.41	-207.46	-241.89	-268.97	-287.88
148859	XBADJ	IDLE621	-298.04	-299.14	-291.16	-274.32	-249.16	-218.51
148860	XBADJ	IDLE621	-293.36	-359.30	-414.32	-456.75	-485.31	-499.11
148861	XBADJ	IDLE621	-497.76	-481.27	-450.17	-442.44	-421.62	-387.99
148862	XBADJ	IDLE621	-342.57	-286.74	-222.20	-150.91	-75.03	-4.53
148863								
148864	XBADJ	IDLE622	-43.03	-83.78	-121.98	-156.48	-186.22	-210.30
148865	XBADJ	IDLE622	-227.99	-238.76	-243.31	-277.15	-302.56	-318.78
148866	XBADJ	IDLE622	-325.32	-321.97	-308.84	-286.32	-255.11	-218.23
148867	XBADJ	IDLE622	-286.86	-346.77	-396.15	-433.49	-457.66	-467.93
148868	XBADJ	IDLE622	-463.97	-445.92	-414.32	-407.19	-388.03	-357.08
148869	XBADJ	IDLE622	-315.29	-263.91	-204.52	-138.91	-69.08	-4.81
148870								
148871	XBADJ	IDLE623	-39.01	-75.66	-110.02	-141.03	-167.76	-189.39
148872	XBADJ	IDLE623	-205.26	-214.90	-219.05	-253.22	-279.70	-297.68
148873	XBADJ	IDLE623	-306.61	-306.23	-296.54	-277.85	-250.71	-218.04
148874	XBADJ	IDLE623	-290.89	-354.89	-408.12	-448.94	-476.13	-488.84
148875	XBADJ	IDLE623	-486.70	-469.78	-438.58	-431.11	-410.89	-378.19
148876	XBADJ	IDLE623	-333.99	-279.65	-216.81	-147.38	-73.48	-5.00
148877								
148878	XBADJ	IDLE624	-39.62	-76.96	-111.97	-143.57	-170.81	-192.86
148879	XBADJ	IDLE624	-209.05	-218.89	-223.12	-257.25	-283.56	-301.25
148880	XBADJ	IDLE624	-309.79	-308.92	-298.66	-279.33	-251.51	-218.14
148881	XBADJ	IDLE624	-290.28	-353.60	-406.17	-446.40	-473.07	-485.37
148882	XBADJ	IDLE624	-482.91	-465.79	-434.51	-427.08	-407.03	-374.61
148883	XBADJ	IDLE624	-330.81	-276.96	-214.69	-145.90	-72.67	-4.90
148884								
148885	XBADJ	IDLE625	-40.38	-78.35	-113.95	-146.09	-173.79	-196.20
148886	XBADJ	IDLE625	-212.66	-222.65	-226.92	-260.97	-287.09	-304.49
148887	XBADJ	IDLE625	-312.64	-311.29	-300.48	-280.54	-252.07	-218.04
148888	XBADJ	IDLE625	-289.52	-352.20	-404.18	-443.88	-470.10	-482.03
148889	XBADJ	IDLE625	-479.31	-462.03	-430.71	-423.36	-403.50	-371.37
148890	XBADJ	IDLE625	-327.97	-274.59	-212.88	-144.69	-72.11	-5.00
148891								
148892	XBADJ	IDLE626	-40.90	-79.57	-115.83	-148.57	-176.79	-199.64
148893	XBADJ	IDLE626	-216.43	-226.64	-231.00	-265.02	-290.99	-308.12
148894	XBADJ	IDLE626	-315.89	-314.06	-302.68	-282.11	-252.97	-218.23
148895	XBADJ	IDLE626	-289.00	-350.99	-402.31	-441.41	-467.09	-478.59

```
148896      XBADJ    IDLE626       -475.54  -458.04  -426.63  -419.31  -399.60  -367.74
148897      XBADJ    IDLE626       -324.72  -271.82  -210.67  -143.12   -71.22    -4.81
148898
148899      XBADJ    IDLE627        -41.69   -81.05  -117.94  -151.25  -179.97  -203.21
148900      XBADJ    IDLE627       -220.28  -230.66  -235.07  -269.02  -294.79  -311.60
148901      XBADJ    IDLE627       -318.95  -316.60  -304.64  -283.42  -253.59  -218.14
148902      XBADJ    IDLE627       -288.20  -349.51  -400.19  -438.72  -463.92  -475.02
148903      XBADJ    IDLE627       -471.68  -454.02  -422.56  -415.32  -395.80  -364.26
148904      XBADJ    IDLE627       -321.66  -269.28  -208.71  -141.81   -70.60    -4.90
148905
148906      XBADJ    IDLE628        -42.33   -82.39  -119.95  -153.86  -183.10  -206.78
148907      XBADJ    IDLE628       -224.17  -234.75  -239.24  -273.14  -298.74  -315.26
148908      XBADJ    IDLE628       -322.20  -319.35  -306.80  -284.93  -254.40  -218.23
148909      XBADJ    IDLE628       -287.57  -348.17  -398.19  -436.11  -460.78  -471.45
148910      XBADJ    IDLE628       -467.80  -449.93  -418.39  -411.19  -391.85  -360.61
148911      XBADJ    IDLE628       -318.41  -266.53  -206.55  -140.30   -69.78    -4.81
148912
148913      XBADJ    IDLE629        -48.38   -94.51  -137.76  -176.83  -210.52  -237.82
148914      XBADJ    IDLE629       -257.89  -270.12  -275.19  -308.57  -332.58  -346.49
148915      XBADJ    IDLE629       -349.86  -342.61  -324.94  -297.40  -260.83  -218.42
148916      XBADJ    IDLE629       -281.51  -336.05  -380.38  -413.15  -433.36  -440.41
148917      XBADJ    IDLE629       -434.08  -414.56  -382.44  -375.76  -358.01  -329.38
148918      XBADJ    IDLE629       -290.74  -243.27  -188.41  -127.83   -63.36    -4.62
148919
148920      XBADJ    IDLE630        -44.36   -86.38  -125.79  -161.37  -192.05  -216.89
148921      XBADJ    IDLE630       -235.15  -246.25  -250.92  -284.64  -309.71  -325.37
148922      XBADJ    IDLE630       -331.15  -326.86  -312.64  -288.92  -256.43  -218.23
148923      XBADJ    IDLE630       -285.54  -344.17  -392.35  -428.60  -451.83  -461.34
148924      XBADJ    IDLE630       -456.82  -438.43  -406.71  -399.69  -380.88  -350.49
148925      XBADJ    IDLE630       -309.46  -259.02  -200.71  -136.30   -67.76    -4.81
148926
148927      XBADJ    IDLE631        -44.98   -87.70  -127.75  -163.92  -195.12  -220.38
148928      XBADJ    IDLE631       -238.95  -250.26  -255.00  -288.67  -313.58  -328.95
148929      XBADJ    IDLE631       -334.33  -329.55  -314.76  -290.40  -257.23  -218.32
148930      XBADJ    IDLE631       -284.92  -342.86  -390.39  -426.05  -448.77  -457.85
148931      XBADJ    IDLE631       -453.02  -434.42  -402.63  -395.66  -377.01  -346.91
148932      XBADJ    IDLE631       -306.27  -256.33  -198.59  -134.82   -66.96    -4.72
148933
148934      XBADJ    IDLE632        -45.72   -89.08  -129.72  -166.43  -198.08  -223.71
148935      XBADJ    IDLE632       -242.54  -254.00  -258.79  -292.39  -317.11  -332.19
148936      XBADJ    IDLE632       -337.18  -331.92  -316.58  -291.62  -257.79  -218.23
148937      XBADJ    IDLE632       -284.17  -341.48  -388.41  -423.54  -445.80  -454.52
148938      XBADJ    IDLE632       -449.43  -430.68  -398.84  -391.94  -373.48  -343.68
148939      XBADJ    IDLE632       -303.43  -253.96  -196.78  -133.61   -66.39    -4.81
148940
148941      XBADJ    IDLE633        -46.24   -90.29  -131.60  -168.91  -201.08  -227.15
148942      XBADJ    IDLE633       -246.31  -257.99  -262.87  -296.44  -321.01  -335.82
148943      XBADJ    IDLE633       -340.42  -334.69  -318.78  -293.19  -258.69  -218.42
148944      XBADJ    IDLE633       -283.65  -340.26  -386.54  -421.07  -442.80  -451.08
148945      XBADJ    IDLE633       -445.66  -426.69  -394.76  -387.89  -369.58  -340.05
148946      XBADJ    IDLE633       -300.18  -251.19  -194.57  -132.04   -65.49    -4.62
148947
148948      XBADJ    IDLE634        -47.05   -91.78  -133.72  -171.60  -204.26  -230.72
148949      XBADJ    IDLE634       -250.17  -262.01  -266.94  -300.43  -324.80  -339.29
148950      XBADJ    IDLE634       -343.48  -337.23  -320.73  -294.49  -259.30  -218.32
148951      XBADJ    IDLE634       -282.85  -338.78  -384.42  -418.37  -439.62  -447.51
148952      XBADJ    IDLE634       -441.80  -422.67  -390.69  -383.90  -365.79  -336.57
148953      XBADJ    IDLE634       -297.13  -248.65  -192.62  -130.74   -64.89    -4.72
148954
148955      XBADJ    IDLE635        -47.68   -93.11  -135.72  -174.20  -207.39  -234.28
148956      XBADJ    IDLE635       -254.05  -266.10  -271.11  -304.56  -328.75  -342.95
148957      XBADJ    IDLE635       -346.74  -339.98  -322.90  -296.01  -260.12  -218.42
148958      XBADJ    IDLE635       -282.22  -337.45  -382.42  -415.77  -436.49  -443.95
148959      XBADJ    IDLE635       -437.91  -418.58  -386.52  -379.78  -361.84  -332.91
148960      XBADJ    IDLE635       -293.87  -245.90  -190.45  -129.22   -64.06    -4.62
148961
```

148962	XBADJ	IDLE636	-54.30	-105.69	-153.87	-197.38	-234.88	-265.25
148963	XBADJ	IDLE636	-287.56	-301.14	-306.60	-339.43	-361.94	-373.45
148964	XBADJ	IDLE636	-373.62	-362.44	-340.24	-307.71	-265.82	-217.95
148965	XBADJ	IDLE636	-275.59	-324.87	-364.27	-392.60	-409.00	-412.98
148966	XBADJ	IDLE636	-404.40	-383.54	-351.03	-344.91	-328.65	-302.41
148967	XBADJ	IDLE636	-266.98	-223.44	-173.11	-117.52	-58.36	-5.09
148968								
148969	XBADJ	IDLE637	-50.26	-97.56	-141.89	-181.91	-216.41	-244.32
148970	XBADJ	IDLE637	-264.82	-277.27	-282.33	-315.49	-339.07	-352.34
148971	XBADJ	IDLE637	-354.91	-346.70	-327.95	-299.24	-261.43	-217.77
148972	XBADJ	IDLE637	-279.63	-333.00	-376.24	-408.06	-427.48	-433.90
148973	XBADJ	IDLE637	-427.15	-407.41	-375.30	-368.84	-351.52	-323.52
148974	XBADJ	IDLE637	-285.69	-239.18	-185.40	-125.99	-62.76	-5.27
148975								
148976	XBADJ	IDLE638	-50.88	-98.87	-143.85	-184.47	-219.47	-247.81
148977	XBADJ	IDLE638	-268.62	-281.27	-286.41	-319.53	-342.93	-355.92
148978	XBADJ	IDLE638	-358.10	-349.39	-330.07	-300.72	-262.23	-217.86
148979	XBADJ	IDLE638	-279.01	-331.69	-374.28	-405.51	-424.41	-430.42
148980	XBADJ	IDLE638	-423.35	-403.41	-371.22	-364.81	-347.66	-319.94
148981	XBADJ	IDLE638	-282.51	-236.49	-183.29	-124.51	-61.96	-5.18
148982								
148983	XBADJ	IDLE639	-51.63	-100.25	-145.83	-186.97	-222.44	-251.14
148984	XBADJ	IDLE639	-272.21	-285.02	-290.20	-323.24	-346.47	-359.16
148985	XBADJ	IDLE639	-360.94	-351.76	-331.88	-301.93	-262.80	-217.77
148986	XBADJ	IDLE639	-278.27	-330.31	-372.31	-403.00	-421.45	-427.09
148987	XBADJ	IDLE639	-419.75	-399.66	-367.43	-361.09	-344.12	-316.71
148988	XBADJ	IDLE639	-279.66	-234.12	-181.47	-123.30	-61.39	-5.27
148989								
148990	XBADJ	IDLE640	-52.16	-101.48	-147.71	-189.46	-225.44	-254.58
148991	XBADJ	IDLE640	-275.99	-289.00	-294.28	-327.29	-350.36	-362.78
148992	XBADJ	IDLE640	-364.18	-354.52	-334.08	-303.49	-263.68	-217.95
148993	XBADJ	IDLE640	-277.73	-329.08	-370.43	-400.52	-418.44	-423.65
148994	XBADJ	IDLE640	-415.98	-395.68	-363.35	-357.04	-340.23	-313.08
148995	XBADJ	IDLE640	-276.42	-231.36	-179.27	-121.74	-60.50	-5.09
148996								
148997	XBADJ	IDLE641	-52.96	-102.95	-149.82	-192.14	-228.62	-258.15
148998	XBADJ	IDLE641	-279.84	-293.03	-298.35	-331.29	-354.15	-366.26
148999	XBADJ	IDLE641	-367.24	-357.07	-336.04	-304.80	-264.30	-217.86
149000	XBADJ	IDLE641	-276.94	-327.60	-368.31	-397.83	-415.26	-420.08
149001	XBADJ	IDLE641	-412.13	-391.65	-359.28	-353.05	-336.44	-309.60
149002	XBADJ	IDLE641	-273.36	-228.82	-177.32	-120.43	-59.88	-5.18
149003								
149004	XBADJ	IDLE642	-53.59	-104.30	-151.83	-194.75	-231.76	-261.72
149005	XBADJ	IDLE642	-283.73	-297.12	-302.52	-335.41	-358.10	-369.92
149006	XBADJ	IDLE642	-370.50	-359.81	-338.20	-306.31	-265.11	-217.95
149007	XBADJ	IDLE642	-276.30	-326.26	-366.31	-395.22	-412.13	-416.51
149008	XBADJ	IDLE642	-408.24	-387.56	-355.11	-348.92	-332.49	-305.95
149009	XBADJ	IDLE642	-270.11	-226.07	-175.15	-118.92	-59.07	-5.09
149010								
149011	XBADJ	IDLE643	-60.11	-116.86	-170.05	-218.08	-259.48	-292.99
149012	XBADJ	IDLE643	-317.61	-332.57	-338.47	-370.76	-391.79	-400.91
149013	XBADJ	IDLE643	-397.86	-382.71	-355.93	-318.34	-271.08	-217.67
149014	XBADJ	IDLE643	-269.78	-313.70	-348.09	-371.90	-384.41	-385.24
149015	XBADJ	IDLE643	-374.36	-352.11	-319.16	-313.57	-298.80	-274.95
149016	XBADJ	IDLE643	-242.75	-203.17	-157.42	-106.89	-53.11	-5.37
149017								
149018	XBADJ	IDLE644	-56.07	-108.72	-158.07	-202.61	-241.00	-272.06
149019	XBADJ	IDLE644	-294.86	-308.70	-314.20	-346.83	-368.92	-379.81
149020	XBADJ	IDLE644	-379.15	-366.97	-343.64	-309.87	-266.69	-217.49
149021	XBADJ	IDLE644	-273.82	-321.83	-360.07	-387.36	-402.88	-406.16
149022	XBADJ	IDLE644	-397.10	-375.98	-343.43	-337.50	-321.67	-296.06
149023	XBADJ	IDLE644	-261.46	-218.91	-169.71	-115.36	-57.50	-5.55
149024								
149025	XBADJ	IDLE645	-56.69	-110.03	-160.03	-205.17	-244.07	-275.55
149026	XBADJ	IDLE645	-298.67	-312.70	-318.28	-350.86	-372.79	-383.38
149027	XBADJ	IDLE645	-382.33	-369.66	-345.76	-311.35	-267.48	-217.58

```
149028      XBADJ    IDLE645       -273.20  -320.52  -358.10  -384.81  -399.81  -402.68
149029      XBADJ    IDLE645       -393.30  -371.98  -339.35  -333.47  -317.80  -292.48
149030      XBADJ    IDLE645       -258.27  -216.22  -167.59  -113.88   -56.70    -5.46
149031
149032      XBADJ    IDLE646        -57.44  -111.42  -162.01  -207.68  -247.04  -278.89
149033      XBADJ    IDLE646       -302.27  -316.46  -322.08  -354.59  -376.33  -386.63
149034      XBADJ    IDLE646       -385.18  -372.04  -347.58  -312.57  -268.06  -217.49
149035      XBADJ    IDLE646       -272.45  -319.14  -356.13  -382.29  -396.85  -399.34
149036      XBADJ    IDLE646       -389.70  -368.22  -335.55  -329.74  -314.26  -289.24
149037      XBADJ    IDLE646       -255.42  -213.85  -165.77  -112.66   -56.13    -5.55
149038
149039      XBADJ    IDLE647        -57.97  -112.64  -163.89  -210.16  -250.04  -282.32
149040      XBADJ    IDLE647       -306.03  -320.44  -326.15  -358.63  -380.21  -390.24
149041      XBADJ    IDLE647       -388.42  -374.79  -349.77  -314.13  -268.94  -217.67
149042      XBADJ    IDLE647       -271.92  -317.92  -354.25  -379.82  -393.84  -395.91
149043      XBADJ    IDLE647       -385.94  -364.24  -331.48  -325.70  -310.38  -285.62
149044      XBADJ    IDLE647       -252.19  -211.09  -163.58  -111.10   -55.24    -5.37
149045
149046      XBADJ    IDLE648        -58.77  -114.12  -166.01  -212.85  -253.22  -285.90
149047      XBADJ    IDLE648       -309.90  -324.47  -330.23  -362.63  -384.02  -393.73
149048      XBADJ    IDLE648       -391.49  -377.34  -351.73  -315.44  -269.56  -217.58
149049      XBADJ    IDLE648       -271.13  -316.44  -352.13  -377.12  -390.66  -392.33
149050      XBADJ    IDLE648       -382.07  -360.21  -327.40  -321.70  -306.57  -282.13
149051      XBADJ    IDLE648       -249.12  -208.54  -161.62  -109.79   -54.62    -5.46
149052
149053      XBADJ    IDLE649        -59.40  -115.46  -168.01  -215.45  -256.35  -289.46
149054      XBADJ    IDLE649       -313.77  -328.55  -334.39  -366.74  -387.96  -397.38
149055      XBADJ    IDLE649       -394.73  -380.09  -353.89  -316.95  -270.37  -217.67
149056      XBADJ    IDLE649       -270.49  -315.10  -350.13  -374.52  -387.53  -388.77
149057      XBADJ    IDLE649       -378.19  -356.13  -323.24  -317.59  -302.63  -278.49
149058      XBADJ    IDLE649       -245.88  -205.80  -159.46  -108.28   -53.81    -5.37
149059
149060      XBADJ    IDLE650        -65.92  -128.01  -186.22  -238.77  -284.06  -320.72
149061      XBADJ    IDLE650       -347.64  -364.00  -370.33  -402.09  -421.63  -428.37
149062      XBADJ    IDLE650       -422.08  -402.97  -371.62  -328.98  -276.34  -217.39
149063      XBADJ    IDLE650       -263.98  -302.54  -331.92  -351.20  -359.82  -357.50
149064      XBADJ    IDLE650       -344.33  -320.68  -287.30  -282.24  -268.96  -247.50
149065      XBADJ    IDLE650       -218.52  -182.91  -141.73   -96.25   -47.85    -5.65
149066
149067      XBADJ    IDLE651        -61.88  -119.89  -174.25  -223.31  -265.59  -299.80
149068      XBADJ    IDLE651       -324.91  -340.14  -346.07  -378.17  -398.77  -407.27
149069      XBADJ    IDLE651       -403.38  -387.24  -359.33  -320.51  -271.95  -217.21
149070      XBADJ    IDLE651       -268.01  -310.67  -343.89  -366.66  -378.29  -378.42
149071      XBADJ    IDLE651       -367.06  -344.54  -311.56  -306.16  -291.82  -268.60
149072      XBADJ    IDLE651       -237.22  -198.64  -154.02  -104.72   -52.24    -5.83
149073
149074      XBADJ    IDLE652        -62.50  -121.19  -176.20  -225.86  -268.65  -303.28
149075      XBADJ    IDLE652       -328.70  -344.13  -350.14  -382.19  -402.63  -410.84
149076      XBADJ    IDLE652       -406.56  -389.93  -361.45  -321.99  -272.74  -217.30
149077      XBADJ    IDLE652       -267.39  -309.36  -341.93  -364.11  -375.23  -374.94
149078      XBADJ    IDLE652       -363.27  -340.55  -307.49  -302.14  -287.96  -265.03
149079      XBADJ    IDLE652       -234.05  -195.95  -151.91  -103.24   -51.44    -5.74
149080
149081      XBADJ    IDLE653        -63.25  -122.58  -178.18  -228.37  -271.62  -306.62
149082      XBADJ    IDLE653       -332.30  -347.89  -353.94  -385.92  -406.17  -414.08
149083      XBADJ    IDLE653       -409.41  -392.30  -363.27  -323.20  -273.31  -217.21
149084      XBADJ    IDLE653       -266.65  -307.98  -339.95  -361.60  -372.26  -371.61
149085      XBADJ    IDLE653       -359.67  -336.79  -303.69  -298.41  -284.42  -261.79
149086      XBADJ    IDLE653       -231.20  -193.58  -150.08  -102.03   -50.87    -5.83
149087
149088      XBADJ    IDLE654        -63.78  -123.80  -180.07  -230.86  -274.63  -310.06
149089      XBADJ    IDLE654       -336.07  -351.87  -358.02  -389.97  -410.07  -417.70
149090      XBADJ    IDLE654       -412.65  -395.06  -365.47  -324.77  -274.20  -217.39
149091      XBADJ    IDLE654       -266.11  -306.75  -338.07  -359.12  -369.25  -368.16
149092      XBADJ    IDLE654       -355.89  -332.81  -299.61  -294.36  -280.52  -258.16
149093      XBADJ    IDLE654       -227.95  -190.82  -147.89  -100.46   -49.99    -5.65
```

```
149094
149095      XBADJ    IDLE655       -64.58  -125.28  -182.18  -233.54  -277.81  -313.63
149096      XBADJ    IDLE655      -339.93  -355.90  -362.09  -393.96  -413.86  -421.18
149097      XBADJ    IDLE655      -415.71  -397.61  -367.42  -326.07  -274.82  -217.30
149098      XBADJ    IDLE655      -265.32  -305.28  -335.96  -356.43  -366.07  -364.60
149099      XBADJ    IDLE655      -352.04  -328.78  -295.54  -290.37  -276.73  -254.68
149100      XBADJ    IDLE655      -224.89  -188.27  -145.93   -99.16   -49.37    -5.74
149101
149102      XBADJ    IDLE656       -65.21  -126.62  -184.19  -236.15  -280.94  -317.20
149103      XBADJ    IDLE656      -343.82  -359.99  -366.26  -398.08  -417.81  -424.84
149104      XBADJ    IDLE656      -418.96  -400.36  -369.59  -327.58  -275.63  -217.39
149105      XBADJ    IDLE656      -264.68  -303.93  -333.95  -353.82  -362.94  -361.03
149106      XBADJ    IDLE656      -348.15  -324.69  -291.37  -286.25  -272.78  -251.03
149107      XBADJ    IDLE656      -221.64  -185.52  -143.77   -97.65   -48.56    -5.65
149108
149109      XBADJ    IDLE657       -71.64  -139.04  -202.21  -259.24  -308.39  -348.17
149110      XBADJ    IDLE657      -377.37  -395.11  -401.88  -433.12  -451.20  -455.56
149111      XBADJ    IDLE657      -446.09  -423.06  -387.18  -339.53  -281.57  -217.14
149112      XBADJ    IDLE657      -258.25  -291.52  -315.92  -330.73  -335.49  -330.06
149113      XBADJ    IDLE657      -314.59  -289.57  -255.75  -251.21  -239.40  -220.30
149114      XBADJ    IDLE657      -194.52  -162.82  -126.18   -85.70   -42.62    -5.90
149115
149116      XBADJ    IDLE658       -67.62  -130.92  -190.25  -243.79  -289.93  -327.26
149117      XBADJ    IDLE658      -354.64  -371.25  -377.62  -409.19  -428.33  -434.46
149118      XBADJ    IDLE658      -427.38  -407.32  -374.88  -331.06  -277.17  -216.95
149119      XBADJ    IDLE658      -262.28  -299.64  -327.89  -346.18  -353.95  -350.97
149120      XBADJ    IDLE658      -337.32  -313.43  -280.01  -275.14  -262.26  -241.41
149121      XBADJ    IDLE658      -213.22  -178.56  -138.47   -94.17   -47.02    -6.09
149122
149123      XBADJ    IDLE659       -68.24  -132.23  -192.20  -246.34  -292.99  -330.74
149124      XBADJ    IDLE659      -358.44  -375.24  -381.69  -413.22  -432.19  -438.03
149125      XBADJ    IDLE659      -430.56  -410.01  -377.00  -332.53  -277.96  -217.04
149126      XBADJ    IDLE659      -261.66  -298.33  -325.93  -343.63  -350.89  -347.49
149127      XBADJ    IDLE659      -333.53  -309.44  -275.94  -271.11  -258.40  -237.84
149128      XBADJ    IDLE659      -210.05  -175.87  -136.36   -92.70   -46.22    -6.00
149129
149130      XBADJ    IDLE660       -68.98  -133.61  -194.18  -248.85  -295.96  -334.07
149131      XBADJ    IDLE660      -362.04  -379.00  -385.49  -416.94  -435.73  -441.27
149132      XBADJ    IDLE660      -433.41  -412.38  -378.82  -333.75  -278.54  -216.95
149133      XBADJ    IDLE660      -260.91  -296.94  -323.95  -341.12  -347.92  -344.16
149134      XBADJ    IDLE660      -329.93  -305.68  -272.14  -267.39  -254.86  -234.59
149135      XBADJ    IDLE660      -207.19  -173.50  -134.54   -91.48   -45.65    -6.09
149136
149137      XBADJ    IDLE661       -69.50  -134.83  -196.05  -251.32  -298.95  -337.50
149138      XBADJ    IDLE661      -365.80  -382.98  -389.56  -420.98  -439.62  -444.89
149139      XBADJ    IDLE661      -436.65  -415.14  -381.02  -335.32  -279.43  -217.14
149140      XBADJ    IDLE661      -260.39  -295.73  -322.08  -338.65  -344.93  -340.73
149141      XBADJ    IDLE661      -326.17  -301.70  -268.07  -263.35  -250.97  -230.97
149142      XBADJ    IDLE661      -203.95  -170.74  -132.34   -89.91   -44.76    -5.90
149143
149144      XBADJ    IDLE662       -70.31  -136.32  -198.18  -254.02  -302.14  -341.09
149145      XBADJ    IDLE662      -369.67  -387.01  -393.64  -424.99  -443.42  -448.38
149146      XBADJ    IDLE662      -439.71  -417.69  -382.97  -336.62  -280.04  -217.04
149147      XBADJ    IDLE662      -259.58  -294.24  -319.96  -335.95  -341.74  -337.14
149148      XBADJ    IDLE662      -322.30  -297.67  -263.99  -259.35  -247.17  -227.49
149149      XBADJ    IDLE662      -200.89  -168.19  -130.38   -88.61   -44.15    -6.00
149150
149151      XBADJ    IDLE663       -70.94  -137.65  -200.18  -256.62  -305.27  -344.65
149152      XBADJ    IDLE663      -373.55  -391.10  -397.81  -429.11  -447.37  -452.04
149153      XBADJ    IDLE663      -442.97  -420.45  -385.14  -338.14  -280.86  -217.14
149154      XBADJ    IDLE663      -258.96  -292.91  -317.96  -333.35  -338.61  -333.58
149155      XBADJ    IDLE663      -318.42  -293.58  -259.82  -255.22  -243.22  -223.83
149156      XBADJ    IDLE663      -197.63  -165.44  -128.21   -87.09   -43.32    -5.90
149157
149158      XBADJ    IDLE664       -77.26  -150.09  -218.37  -280.02  -333.15  -376.16
149159      XBADJ    IDLE664      -407.75  -426.94  -434.20  -464.95  -481.57  -483.55
```

149160	XBADJ	IDLE664	-470.85	-443.84	-403.34	-350.59	-287.18	-217.14
149161	XBADJ	IDLE664	-252.64	-280.46	-299.76	-309.96	-310.73	-302.07
149162	XBADJ	IDLE664	-284.22	-257.74	-223.43	-219.39	-209.02	-192.31
149163	XBADJ	IDLE664	-169.76	-142.04	-110.02	-74.64	-37.00	-5.90
149164								
149165	XBADJ	IDLE665	-73.23	-141.97	-206.40	-264.56	-314.68	-355.24
149166	XBADJ	IDLE665	-385.00	-403.07	-409.93	-441.01	-458.69	-462.44
149167	XBADJ	IDLE665	-452.13	-428.09	-391.04	-342.11	-282.78	-216.95
149168	XBADJ	IDLE665	-256.67	-288.58	-311.73	-325.41	-329.20	-322.99
149169	XBADJ	IDLE665	-306.96	-281.61	-247.70	-243.32	-231.90	-213.43
149170	XBADJ	IDLE665	-188.47	-157.79	-122.32	-83.12	-41.41	-6.09
149171								
149172	XBADJ	IDLE666	-73.85	-143.28	-208.36	-267.11	-317.75	-358.73
149173	XBADJ	IDLE666	-388.81	-407.07	-414.01	-445.05	-462.56	-466.02
149174	XBADJ	IDLE666	-455.32	-430.78	-393.16	-343.59	-283.58	-217.04
149175	XBADJ	IDLE666	-256.05	-287.27	-309.77	-322.86	-326.13	-319.50
149176	XBADJ	IDLE666	-303.16	-277.61	-243.62	-239.29	-228.03	-209.85
149177	XBADJ	IDLE666	-185.29	-155.10	-120.20	-81.64	-40.61	-6.00
149178								
149179	XBADJ	IDLE667	-74.60	-144.66	-210.34	-269.62	-320.71	-362.05
149180	XBADJ	IDLE667	-392.40	-410.82	-417.80	-448.76	-466.09	-469.26
149181	XBADJ	IDLE667	-458.16	-433.15	-394.97	-344.80	-284.15	-216.95
149182	XBADJ	IDLE667	-255.30	-285.89	-307.80	-320.35	-323.17	-316.17
149183	XBADJ	IDLE667	-299.57	-273.86	-239.83	-235.57	-224.50	-206.61
149184	XBADJ	IDLE667	-182.44	-152.73	-118.38	-80.43	-40.04	-6.09
149185								
149186	XBADJ	IDLE668	-75.12	-145.88	-212.21	-272.10	-323.71	-365.49
149187	XBADJ	IDLE668	-396.17	-414.81	-421.88	-452.81	-469.99	-472.88
149188	XBADJ	IDLE668	-461.41	-435.92	-397.18	-346.37	-285.04	-217.14
149189	XBADJ	IDLE668	-254.78	-284.68	-305.92	-317.88	-320.17	-312.74
149190	XBADJ	IDLE668	-295.80	-269.87	-235.75	-231.52	-220.60	-202.98
149191	XBADJ	IDLE668	-179.20	-149.96	-116.18	-78.86	-39.14	-5.90
149192								
149193	XBADJ	IDLE669	-75.92	-147.37	-214.33	-274.79	-326.89	-369.07
149194	XBADJ	IDLE669	-400.03	-418.83	-425.95	-456.80	-473.78	-476.36
149195	XBADJ	IDLE669	-464.46	-438.46	-399.13	-347.67	-285.65	-217.04
149196	XBADJ	IDLE669	-253.97	-283.19	-303.80	-315.18	-316.99	-309.16
149197	XBADJ	IDLE669	-291.94	-265.85	-231.68	-227.53	-216.81	-199.51
149198	XBADJ	IDLE669	-176.14	-147.42	-114.23	-77.56	-38.54	-6.00
149199								
149200	XBADJ	IDLE670	-76.55	-148.70	-216.33	-277.39	-330.02	-372.63
149201	XBADJ	IDLE670	-403.91	-422.92	-430.12	-460.93	-477.73	-480.02
149202	XBADJ	IDLE670	-467.72	-441.21	-401.30	-349.19	-286.47	-217.14
149203	XBADJ	IDLE670	-253.35	-281.86	-301.80	-312.58	-313.86	-305.60
149204	XBADJ	IDLE670	-288.06	-261.76	-227.51	-223.40	-212.86	-195.85
149205	XBADJ	IDLE670	-172.88	-144.67	-112.06	-76.04	-37.71	-5.90
149206								
149207	XBADJ	IDLE671	-82.92	-161.00	-234.18	-300.24	-357.19	-403.28
149208	XBADJ	IDLE671	-437.11	-457.67	-465.36	-495.59	-510.76	-510.41
149209	XBADJ	IDLE671	-494.55	-463.67	-418.69	-361.00	-292.34	-216.88
149210	XBADJ	IDLE671	-246.97	-269.56	-283.96	-289.73	-286.70	-274.95
149211	XBADJ	IDLE671	-254.85	-227.01	-192.27	-188.74	-179.83	-165.46
149212	XBADJ	IDLE671	-146.06	-122.21	-94.66	-64.23	-31.85	-6.16
149213								
149214	XBADJ	IDLE672	-78.90	-152.87	-222.21	-284.79	-338.72	-382.35
149215	XBADJ	IDLE672	-414.37	-433.80	-441.09	-471.65	-487.89	-489.30
149216	XBADJ	IDLE672	-475.84	-447.92	-406.39	-352.52	-287.93	-216.69
149217	XBADJ	IDLE672	-251.00	-277.68	-295.93	-305.18	-305.16	-295.87
149218	XBADJ	IDLE672	-277.59	-250.88	-216.54	-212.68	-202.70	-186.57
149219	XBADJ	IDLE672	-164.77	-137.96	-106.96	-72.71	-36.25	-6.35
149220								
149221	XBADJ	IDLE673	-79.51	-154.18	-224.16	-287.34	-341.78	-385.84
149222	XBADJ	IDLE673	-418.17	-437.80	-445.17	-475.69	-491.75	-492.88
149223	XBADJ	IDLE673	-479.03	-450.62	-408.52	-354.01	-288.74	-216.79
149224	XBADJ	IDLE673	-250.39	-276.38	-293.98	-302.64	-302.10	-292.39
149225	XBADJ	IDLE673	-273.79	-246.88	-212.46	-208.64	-198.84	-182.99

```
149226      XBADJ    IDLE673       -161.58  -135.26  -104.83   -71.22   -35.44    -6.25
149227
149228      XBADJ    IDLE674        -80.26  -155.57  -226.15  -289.85  -344.75  -389.18
149229      XBADJ    IDLE674       -421.78  -441.56  -448.97  -479.41  -495.29  -496.12
149230      XBADJ    IDLE674       -481.87  -452.99  -410.33  -355.21  -289.30  -216.69
149231      XBADJ    IDLE674       -249.63  -274.99  -291.99  -300.12  -299.13  -289.05
149232      XBADJ    IDLE674       -270.19  -243.12  -208.66  -204.92  -195.30  -179.75
149233      XBADJ    IDLE674       -158.73  -132.90  -103.02   -70.02   -34.88    -6.35
149234
149235      XBADJ    IDLE675        -80.78  -156.78  -228.02  -292.32  -347.75  -392.61
149236      XBADJ    IDLE675       -425.54  -445.54  -453.04  -483.46  -499.18  -499.74
149237      XBADJ    IDLE675       -485.11  -455.75  -412.53  -356.79  -290.20  -216.88
149238      XBADJ    IDLE675       -249.11  -273.77  -290.12  -297.65  -296.13  -285.62
149239      XBADJ    IDLE675       -266.43  -239.14  -204.59  -200.88  -191.41  -176.13
149240      XBADJ    IDLE675       -155.49  -130.13  -100.82   -68.44   -33.99    -6.16
149241
149242      XBADJ    IDLE676        -81.58  -158.26  -230.14  -295.02  -350.93  -396.19
149243      XBADJ    IDLE676       -429.40  -449.57  -457.12  -487.46  -502.98  -503.23
149244      XBADJ    IDLE676       -488.18  -458.30  -414.50  -358.10  -290.82  -216.79
149245      XBADJ    IDLE676       -248.31  -272.29  -288.00  -294.96  -292.95  -282.04
149246      XBADJ    IDLE676       -262.56  -235.11  -200.51  -196.87  -187.61  -172.64
149247      XBADJ    IDLE676       -152.43  -127.58   -98.86   -67.13   -33.37    -6.25
149248
149249      XBADJ    IDLE677        -82.21  -159.60  -232.14  -297.62  -354.06  -399.74
149250      XBADJ    IDLE677       -433.28  -453.65  -461.28  -491.57  -506.92  -506.88
149251      XBADJ    IDLE677       -491.43  -461.04  -416.65  -359.60  -291.63  -216.88
149252      XBADJ    IDLE677       -247.68  -270.96  -286.00  -292.35  -289.82  -278.48
149253      XBADJ    IDLE677       -258.69  -231.03  -196.35  -192.76  -183.67  -168.99
149254      XBADJ    IDLE677       -149.18  -124.84   -96.70   -65.63   -32.56    -6.16
149255
149256      XBADJ    IDLE678        -88.05  -171.47  -249.69  -320.32  -381.21  -430.52
149257      XBADJ    IDLE678       -466.75  -488.80  -497.04  -526.85  -540.66  -538.03
149258      XBADJ    IDLE678       -519.06  -484.32  -434.86  -372.19  -298.21  -217.26
149259      XBADJ    IDLE678       -241.85  -259.08  -268.45  -269.66  -262.67  -247.70
149260      XBADJ    IDLE678       -225.21  -195.88  -160.59  -157.48  -149.93  -137.83
149261      XBADJ    IDLE678       -121.54  -101.56   -78.49   -53.04   -25.97    -5.78
149262
149263      XBADJ    IDLE679        -84.01  -163.34  -237.71  -304.85  -362.74  -409.60
149264      XBADJ    IDLE679       -444.01  -464.93  -472.77  -502.92  -517.79  -516.93
149265      XBADJ    IDLE679       -500.36  -468.58  -422.57  -363.72  -293.82  -217.08
149266      XBADJ    IDLE679       -245.88  -267.21  -280.43  -285.12  -281.15  -268.63
149267      XBADJ    IDLE679       -247.96  -219.75  -184.86  -181.41  -172.80  -158.94
149268      XBADJ    IDLE679       -140.25  -117.30   -90.78   -61.51   -30.37    -5.96
149269
149270      XBADJ    IDLE680        -84.63  -164.65  -239.67  -307.41  -365.80  -413.08
149271      XBADJ    IDLE680       -447.81  -468.94  -476.85  -506.95  -521.65  -520.50
149272      XBADJ    IDLE680       -503.54  -471.27  -424.69  -365.20  -294.62  -217.17
149273      XBADJ    IDLE680       -245.26  -265.90  -278.46  -282.56  -278.08  -265.14
149274      XBADJ    IDLE680       -244.15  -215.74  -180.78  -177.38  -168.94  -155.36
149275      XBADJ    IDLE680       -137.07  -114.61   -88.66   -60.03   -29.57    -5.87
149276
149277      XBADJ    IDLE681        -85.38  -166.03  -241.64  -309.91  -368.76  -416.41
149278      XBADJ    IDLE681       -451.41  -472.68  -480.64  -510.67  -525.18  -523.74
149279      XBADJ    IDLE681       -506.38  -473.64  -426.51  -366.41  -295.19  -217.08
149280      XBADJ    IDLE681       -244.52  -264.52  -276.49  -280.06  -275.12  -261.82
149281      XBADJ    IDLE681       -240.56  -212.00  -176.99  -173.66  -165.41  -152.12
149282      XBADJ    IDLE681       -134.22  -112.24   -86.85   -58.82   -29.00    -5.96
149283
149284      XBADJ    IDLE682        -85.91  -167.26  -243.53  -312.40  -371.77  -419.85
149285      XBADJ    IDLE682       -455.18  -476.67  -484.72  -514.72  -529.08  -527.36
149286      XBADJ    IDLE682       -509.63  -476.40  -428.70  -367.98  -296.07  -217.26
149287      XBADJ    IDLE682       -243.98  -263.30  -274.61  -277.58  -272.11  -258.37
149288      XBADJ    IDLE682       -236.79  -208.01  -172.91  -169.61  -161.51  -148.50
149289      XBADJ    IDLE682       -130.98  -109.48   -84.65   -57.25   -28.11    -5.78
149290
149291      XBADJ    IDLE683        -86.71  -168.74  -245.64  -315.08  -374.95  -423.42
```

149292	XBADJ	IDLE683	-459.03	-480.69	-488.79	-518.71	-532.87	-530.84
149293	XBADJ	IDLE683	-512.69	-478.95	-430.66	-369.28	-296.69	-217.17
149294	XBADJ	IDLE683	-243.19	-261.82	-272.49	-274.89	-268.93	-254.80
149295	XBADJ	IDLE683	-232.93	-203.99	-168.84	-165.62	-157.72	-145.02
149296	XBADJ	IDLE683	-127.92	-106.93	-82.69	-55.94	-27.50	-5.87
149297								
149298	XBADJ	IDLE684	-87.34	-170.08	-247.65	-317.69	-378.09	-426.99
149299	XBADJ	IDLE684	-462.92	-484.79	-492.96	-522.83	-536.82	-534.50
149300	XBADJ	IDLE684	-515.94	-481.70	-432.82	-370.80	-297.50	-217.26
149301	XBADJ	IDLE684	-242.55	-260.48	-270.49	-272.28	-265.80	-251.24
149302	XBADJ	IDLE684	-229.05	-199.89	-164.67	-161.50	-153.77	-141.37
149303	XBADJ	IDLE684	-124.67	-104.18	-80.53	-54.43	-26.68	-5.78
149304								
149305	XBADJ	IDLE685	-94.31	-183.17	-266.46	-341.66	-406.47	-458.94
149306	XBADJ	IDLE685	-497.46	-520.86	-529.48	-558.69	-570.92	-565.81
149307	XBADJ	IDLE685	-543.50	-504.68	-450.53	-382.68	-303.21	-216.62
149308	XBADJ	IDLE685	-235.58	-247.39	-251.67	-248.31	-237.41	-219.29
149309	XBADJ	IDLE685	-194.51	-163.82	-128.15	-125.64	-119.67	-110.06
149310	XBADJ	IDLE685	-97.10	-81.20	-62.83	-42.54	-20.97	-6.42
149311								
149312	XBADJ	IDLE686	-90.28	-175.04	-254.49	-326.20	-388.00	-438.02
149313	XBADJ	IDLE686	-474.72	-497.00	-505.22	-534.77	-548.06	-544.71
149314	XBADJ	IDLE686	-524.80	-488.95	-438.24	-374.22	-298.82	-216.44
149315	XBADJ	IDLE686	-239.62	-255.51	-263.65	-263.77	-255.88	-240.21
149316	XBADJ	IDLE686	-217.25	-187.68	-152.41	-149.57	-142.53	-131.16
149317	XBADJ	IDLE686	-115.80	-96.93	-75.11	-51.01	-25.36	-6.60
149318								
149319	XBADJ	IDLE687	-90.90	-176.35	-256.45	-328.75	-391.06	-441.50
149320	XBADJ	IDLE687	-478.52	-500.99	-509.29	-538.79	-551.92	-548.28
149321	XBADJ	IDLE687	-527.98	-491.64	-440.36	-375.69	-299.62	-216.53
149322	XBADJ	IDLE687	-239.00	-254.21	-261.69	-261.22	-252.82	-236.73
149323	XBADJ	IDLE687	-213.45	-183.69	-148.34	-145.54	-138.67	-127.59
149324	XBADJ	IDLE687	-112.63	-94.25	-73.00	-49.53	-24.57	-6.51
149325								
149326	XBADJ	IDLE688	-91.64	-177.73	-258.42	-331.26	-394.03	-444.83
149327	XBADJ	IDLE688	-482.12	-504.75	-513.09	-542.52	-555.46	-551.52
149328	XBADJ	IDLE688	-530.83	-494.01	-442.18	-376.91	-300.19	-216.44
149329	XBADJ	IDLE688	-238.25	-252.82	-259.71	-258.71	-249.85	-233.40
149330	XBADJ	IDLE688	-209.85	-179.93	-144.54	-141.82	-135.13	-124.34
149331	XBADJ	IDLE688	-109.77	-91.87	-71.18	-48.32	-23.99	-6.60
149332								
149333	XBADJ	IDLE689	-92.17	-178.96	-260.30	-333.74	-397.04	-448.27
149334	XBADJ	IDLE689	-485.88	-508.73	-517.16	-546.56	-559.35	-555.14
149335	XBADJ	IDLE689	-534.06	-496.76	-444.37	-378.47	-301.07	-216.62
149336	XBADJ	IDLE689	-237.72	-251.60	-257.83	-256.23	-246.85	-229.96
149337	XBADJ	IDLE689	-206.09	-175.95	-140.47	-137.78	-131.25	-120.73
149338	XBADJ	IDLE689	-106.54	-89.12	-68.99	-46.76	-23.11	-6.42
149339								
149340	XBADJ	IDLE690	-92.97	-180.44	-262.42	-336.43	-400.22	-451.85
149341	XBADJ	IDLE690	-489.74	-512.76	-521.24	-550.56	-563.15	-558.63
149342	XBADJ	IDLE690	-537.13	-499.32	-446.33	-379.78	-301.69	-216.53
149343	XBADJ	IDLE690	-236.92	-250.12	-255.72	-253.54	-243.66	-226.38
149344	XBADJ	IDLE690	-202.22	-171.92	-136.39	-133.77	-127.44	-117.24
149345	XBADJ	IDLE690	-103.47	-86.56	-67.02	-45.45	-22.49	-6.51
149346								
149347	XBADJ	IDLE691	-93.61	-181.78	-264.43	-339.04	-403.36	-455.41
149348	XBADJ	IDLE691	-493.63	-516.85	-525.41	-554.68	-567.10	-562.28
149349	XBADJ	IDLE691	-540.38	-502.07	-448.49	-381.29	-302.51	-216.62
149350	XBADJ	IDLE691	-236.29	-248.78	-253.71	-250.93	-240.53	-222.82
149351	XBADJ	IDLE691	-198.33	-167.83	-132.22	-129.65	-123.49	-113.58
149352	XBADJ	IDLE691	-100.22	-83.81	-64.86	-43.94	-21.68	-6.42
149353								
149354	XBADJ	IDLE692	-99.81	-193.86	-282.03	-361.63	-430.24	-485.77
149355	XBADJ	IDLE692	-526.55	-551.32	-560.39	-589.11	-599.92	-592.51
149356	XBADJ	IDLE692	-567.10	-524.45	-465.87	-393.13	-308.45	-216.49
149357	XBADJ	IDLE692	-230.09	-236.69	-236.11	-228.35	-213.65	-192.46

149358	XBADJ	IDLE692	-165.42	-133.36	-97.24	-95.23	-90.67	-83.35
149359	XBADJ	IDLE692	-73.51	-61.43	-47.48	-32.10	-15.73	-6.55
149360								
149361	XBADJ	IDLE693	-95.77	-185.73	-270.05	-346.16	-411.76	-464.84
149362	XBADJ	IDLE693	-503.80	-527.45	-536.12	-565.17	-577.06	-571.40
149363	XBADJ	IDLE693	-548.39	-508.71	-453.58	-384.66	-304.06	-216.31
149364	XBADJ	IDLE693	-234.12	-244.82	-248.08	-243.81	-232.12	-213.39
149365	XBADJ	IDLE693	-188.16	-157.23	-121.51	-119.16	-113.54	-104.46
149366	XBADJ	IDLE693	-92.22	-77.17	-59.77	-40.57	-20.12	-6.73
149367								
149368	XBADJ	IDLE694	-96.39	-187.04	-272.01	-348.72	-414.83	-468.33
149369	XBADJ	IDLE694	-507.61	-531.46	-540.20	-569.21	-580.92	-574.98
149370	XBADJ	IDLE694	-551.57	-511.40	-455.70	-386.14	-304.86	-216.40
149371	XBADJ	IDLE694	-233.50	-243.51	-246.12	-241.25	-229.06	-209.90
149372	XBADJ	IDLE694	-184.36	-153.22	-117.43	-115.12	-109.67	-100.88
149373	XBADJ	IDLE694	-89.03	-74.48	-57.66	-39.09	-19.33	-6.64
149374								
149375	XBADJ	IDLE695	-97.14	-188.42	-273.99	-351.22	-417.79	-471.66
149376	XBADJ	IDLE695	-511.20	-535.20	-543.99	-572.92	-584.45	-578.22
149377	XBADJ	IDLE695	-554.42	-513.77	-457.51	-387.36	-305.43	-216.31
149378	XBADJ	IDLE695	-232.76	-242.13	-244.15	-238.75	-226.09	-206.57
149379	XBADJ	IDLE695	-180.77	-149.48	-113.64	-111.41	-106.14	-97.65
149380	XBADJ	IDLE695	-86.19	-72.11	-55.84	-37.87	-18.76	-6.73
149381								
149382	XBADJ	IDLE696	-97.67	-189.65	-275.87	-353.71	-420.80	-475.10
149383	XBADJ	IDLE696	-514.97	-539.19	-548.07	-576.97	-588.35	-581.84
149384	XBADJ	IDLE696	-557.66	-516.53	-459.71	-388.92	-306.31	-216.49
149385	XBADJ	IDLE696	-232.23	-240.91	-242.27	-236.26	-223.08	-203.13
149386	XBADJ	IDLE696	-177.00	-145.49	-109.56	-107.36	-102.24	-94.02
149387	XBADJ	IDLE696	-82.95	-69.35	-53.64	-36.31	-17.87	-6.55
149388								
149389	XBADJ	IDLE697	-98.46	-191.13	-277.98	-356.39	-423.97	-478.67
149390	XBADJ	IDLE697	-518.83	-543.22	-552.14	-580.97	-592.14	-585.32
149391	XBADJ	IDLE697	-560.72	-519.08	-461.67	-390.23	-306.93	-216.40
149392	XBADJ	IDLE697	-231.43	-239.43	-240.15	-233.58	-219.91	-199.56
149393	XBADJ	IDLE697	-173.14	-141.46	-105.49	-103.37	-98.45	-90.54
149394	XBADJ	IDLE697	-79.89	-66.80	-51.69	-35.00	-17.25	-6.64
149395								
149396	XBADJ	IDLE698	-99.10	-192.47	-279.99	-359.00	-427.11	-482.24
149397	XBADJ	IDLE698	-522.71	-547.31	-556.31	-585.09	-596.09	-588.98
149398	XBADJ	IDLE698	-563.97	-521.83	-463.83	-391.74	-307.74	-216.49
149399	XBADJ	IDLE698	-230.80	-238.09	-238.15	-230.97	-216.77	-195.99
149400	XBADJ	IDLE698	-169.25	-137.37	-101.32	-99.24	-94.50	-86.89
149401	XBADJ	IDLE698	-76.63	-64.05	-49.52	-33.49	-16.44	-6.55
149402								
149403	XBADJ	IDLE699	-105.64	-205.11	-298.34	-382.50	-455.05	-513.77
149404	XBADJ	IDLE699	-556.87	-583.06	-592.57	-620.75	-630.08	-620.26
149405	XBADJ	IDLE699	-591.59	-544.95	-481.74	-403.91	-313.80	-216.24
149406	XBADJ	IDLE699	-224.25	-225.45	-219.80	-207.47	-188.84	-164.46
149407	XBADJ	IDLE699	-135.09	-101.62	-65.06	-63.58	-60.51	-55.61
149408	XBADJ	IDLE699	-49.02	-40.94	-31.61	-21.32	-10.39	-6.80
149409								
149410	XBADJ	IDLE700	-101.62	-196.99	-286.37	-367.05	-436.59	-492.85
149411	XBADJ	IDLE700	-534.14	-559.20	-568.31	-596.83	-607.22	-599.15
149412	XBADJ	IDLE700	-572.88	-529.21	-469.45	-395.43	-309.40	-216.05
149413	XBADJ	IDLE700	-228.28	-233.57	-231.76	-222.92	-207.30	-185.38
149414	XBADJ	IDLE700	-157.83	-125.48	-89.32	-87.50	-83.38	-76.72
149415	XBADJ	IDLE700	-67.72	-56.68	-43.90	-29.80	-14.79	-6.99
149416								
149417	XBADJ	IDLE701	-102.23	-198.29	-288.32	-369.59	-439.64	-496.33
149418	XBADJ	IDLE701	-537.93	-563.19	-572.38	-600.86	-611.07	-602.73
149419	XBADJ	IDLE701	-576.06	-531.90	-471.57	-396.92	-310.20	-216.15
149420	XBADJ	IDLE701	-227.67	-232.27	-229.82	-220.38	-204.24	-181.90
149421	XBADJ	IDLE701	-154.04	-121.49	-85.25	-83.48	-79.52	-73.14
149422	XBADJ	IDLE701	-64.54	-53.98	-41.78	-28.31	-13.98	-6.89
149423								

149424	XBADJ	IDLE702	-102.98	-199.68	-290.31	-372.11	-442.61	-499.67
149425	XBADJ	IDLE702	-541.54	-566.95	-576.18	-604.58	-614.61	-605.97
149426	XBADJ	IDLE702	-578.91	-534.26	-473.38	-398.12	-310.76	-216.05
149427	XBADJ	IDLE702	-226.91	-230.88	-227.83	-217.86	-201.27	-178.56
149428	XBADJ	IDLE702	-150.43	-117.73	-81.45	-79.75	-75.98	-69.90
149429	XBADJ	IDLE702	-61.70	-51.62	-39.97	-27.11	-13.42	-6.99
149430								
149431	XBADJ	IDLE703	-103.51	-200.90	-292.18	-374.59	-445.62	-503.10
149432	XBADJ	IDLE703	-545.30	-570.94	-580.26	-608.63	-618.51	-609.59
149433	XBADJ	IDLE703	-582.16	-537.03	-475.59	-399.70	-311.66	-216.24
149434	XBADJ	IDLE703	-226.39	-229.66	-225.95	-215.38	-198.27	-175.12
149435	XBADJ	IDLE703	-146.66	-113.74	-77.37	-75.70	-72.08	-66.27
149436	XBADJ	IDLE703	-58.45	-48.85	-37.77	-25.53	-12.53	-6.80
149437								
149438	XBADJ	IDLE704	-104.30	-202.37	-294.30	-377.28	-448.79	-506.67
149439	XBADJ	IDLE704	-549.16	-574.96	-584.33	-612.62	-622.30	-613.07
149440	XBADJ	IDLE704	-585.22	-539.58	-477.55	-401.00	-312.28	-216.15
149441	XBADJ	IDLE704	-225.59	-228.18	-223.84	-212.70	-195.09	-171.55
149442	XBADJ	IDLE704	-142.81	-109.72	-73.30	-71.71	-68.29	-62.79
149443	XBADJ	IDLE704	-55.39	-46.30	-35.81	-24.23	-11.91	-6.89
149444								
149445	XBADJ	IDLE705	-104.94	-203.71	-296.30	-379.89	-451.93	-510.24
149446	XBADJ	IDLE705	-553.05	-579.05	-588.50	-616.75	-626.25	-616.73
149447	XBADJ	IDLE705	-588.47	-542.33	-479.71	-402.51	-313.09	-216.24
149448	XBADJ	IDLE705	-224.96	-226.84	-221.83	-210.09	-191.95	-167.99
149449	XBADJ	IDLE705	-138.92	-105.63	-69.13	-67.59	-64.34	-59.14
149450	XBADJ	IDLE705	-52.14	-43.55	-33.65	-22.72	-11.10	-6.80
149451								
149452	XBADJ	IDLE706	-107.87	-209.28	-304.33	-390.14	-464.09	-523.94
149453	XBADJ	IDLE706	-567.87	-594.55	-604.20	-632.17	-640.93	-630.22
149454	XBADJ	IDLE706	-600.36	-552.26	-487.38	-407.69	-315.61	-216.03
149455	XBADJ	IDLE706	-222.03	-221.28	-213.80	-199.83	-179.79	-154.29
149456	XBADJ	IDLE706	-124.09	-90.13	-53.43	-52.16	-49.66	-45.64
149457	XBADJ	IDLE706	-40.24	-33.62	-25.98	-17.54	-8.58	-7.01
149458								
149459	XBADJ	IDLE707	-107.16	-207.89	-302.30	-387.52	-460.97	-520.42
149460	XBADJ	IDLE707	-564.05	-590.54	-600.13	-628.16	-637.11	-626.70
149461	XBADJ	IDLE707	-597.24	-549.64	-485.34	-406.29	-314.90	-216.03
149462	XBADJ	IDLE707	-222.73	-222.67	-215.84	-202.45	-182.91	-157.81
149463	XBADJ	IDLE707	-127.92	-94.14	-57.50	-56.17	-53.48	-49.17
149464	XBADJ	IDLE707	-43.36	-36.24	-28.01	-18.94	-9.28	-7.01
149465								
149466	XBADJ	IDLE708	-254.45	-258.08	-253.86	-241.92	-222.64	-196.59
149467	XBADJ	IDLE708	-164.57	-127.55	-87.00	-85.22	-80.84	-74.01
149468	XBADJ	IDLE708	-64.94	-53.88	-41.20	-27.26	-12.49	-1.51
149469	XBADJ	IDLE708	-99.79	-195.04	-284.36	-365.05	-434.64	-491.02
149470	XBADJ	IDLE708	-532.49	-557.77	-567.15	-600.08	-614.78	-610.80
149471	XBADJ	IDLE708	-588.26	-547.85	-490.79	-418.82	-334.12	-243.45
149472								
149473	XBADJ	IDLE709	-250.42	-249.94	-241.88	-226.46	-204.16	-175.66
149474	XBADJ	IDLE709	-141.82	-103.68	-62.73	-61.28	-57.98	-52.91
149475	XBADJ	IDLE709	-46.23	-38.15	-28.91	-18.79	-8.10	-1.33
149476	XBADJ	IDLE709	-103.83	-203.17	-296.34	-380.51	-453.11	-511.95
149477	XBADJ	IDLE709	-555.23	-581.64	-591.42	-624.02	-637.65	-631.91
149478	XBADJ	IDLE709	-606.97	-563.59	-503.08	-427.29	-338.51	-243.63
149479								
149480	XBADJ	IDLE710	-251.04	-251.25	-243.84	-229.01	-207.23	-179.15
149481	XBADJ	IDLE710	-145.63	-107.68	-66.81	-65.32	-61.84	-56.48
149482	XBADJ	IDLE710	-49.41	-40.84	-31.02	-20.27	-8.89	-1.42
149483	XBADJ	IDLE710	-103.21	-201.86	-294.38	-377.95	-450.04	-508.46
149484	XBADJ	IDLE710	-551.43	-577.64	-587.34	-619.98	-633.78	-628.33
149485	XBADJ	IDLE710	-603.79	-560.89	-500.96	-425.81	-337.71	-243.54
149486								
149487	XBADJ	IDLE711	-251.78	-252.64	-245.82	-231.53	-210.20	-182.49
149488	XBADJ	IDLE711	-149.23	-111.44	-70.61	-69.04	-65.38	-59.73
149489	XBADJ	IDLE711	-52.26	-43.21	-32.85	-21.48	-9.46	-1.33

149490	XBADJ	IDLE711	-102.46	-200.48	-292.40	-375.44	-447.08	-505.13
149491	XBADJ	IDLE711	-547.83	-573.88	-583.54	-616.25	-630.24	-625.09
149492	XBADJ	IDLE711	-600.93	-558.52	-499.14	-424.59	-337.14	-243.63
149493								
149494	XBADJ	IDLE712	-252.31	-253.86	-247.70	-234.00	-213.20	-185.92
149495	XBADJ	IDLE712	-152.99	-115.41	-74.68	-73.08	-69.27	-63.34
149496	XBADJ	IDLE712	-55.50	-45.97	-35.04	-23.04	-10.35	-1.51
149497	XBADJ	IDLE712	-101.93	-199.25	-290.52	-372.96	-444.07	-501.69
149498	XBADJ	IDLE712	-544.06	-569.90	-579.47	-612.22	-626.36	-621.47
149499	XBADJ	IDLE712	-597.70	-555.77	-496.95	-423.03	-336.26	-243.45
149500								
149501	XBADJ	IDLE713	-253.11	-255.34	-249.81	-236.70	-216.39	-189.50
149502	XBADJ	IDLE713	-156.86	-119.45	-78.76	-77.09	-73.07	-66.83
149503	XBADJ	IDLE713	-58.57	-48.52	-37.00	-24.35	-10.97	-1.42
149504	XBADJ	IDLE713	-101.13	-197.77	-288.40	-370.27	-440.89	-498.11
149505	XBADJ	IDLE713	-540.20	-565.87	-575.39	-608.21	-622.56	-617.98
149506	XBADJ	IDLE713	-594.63	-553.21	-494.99	-421.72	-335.64	-243.54
149507								
149508	XBADJ	IDLE714	-253.74	-256.68	-251.82	-239.30	-219.51	-193.06
149509	XBADJ	IDLE714	-160.74	-123.53	-82.92	-81.20	-77.01	-70.48
149510	XBADJ	IDLE714	-61.81	-51.26	-39.16	-25.86	-11.78	-1.51
149511	XBADJ	IDLE714	-100.50	-196.44	-286.40	-367.67	-437.76	-494.55
149512	XBADJ	IDLE714	-536.32	-561.79	-571.23	-604.10	-618.62	-614.33
149513	XBADJ	IDLE714	-591.39	-550.47	-492.83	-420.21	-334.83	-243.45
149514								
149515	XBADJ	IDLE715	-248.49	-246.83	-237.66	-221.27	-198.16	-169.03
149516	XBADJ	IDLE715	-134.76	-96.40	-55.46	-54.24	-51.37	-46.94
149517	XBADJ	IDLE715	-41.09	-33.99	-25.85	-16.93	-7.49	-2.00
149518	XBADJ	IDLE715	-105.75	-206.29	-300.56	-385.69	-459.11	-518.58
149519	XBADJ	IDLE715	-562.29	-588.92	-598.69	-631.06	-644.25	-637.87
149520	XBADJ	IDLE715	-612.11	-567.75	-506.13	-429.14	-339.11	-242.96
149521								
149522	XBADJ	IDLE716	-247.16	-244.10	-233.63	-216.05	-191.92	-161.95
149523	XBADJ	IDLE716	-127.06	-88.30	-47.22	-46.11	-43.60	-39.76
149524	XBADJ	IDLE716	-34.71	-28.61	-21.64	-14.02	-5.96	-1.90
149525	XBADJ	IDLE716	-107.08	-209.01	-304.59	-390.91	-465.36	-525.67
149526	XBADJ	IDLE716	-570.00	-597.02	-606.93	-639.19	-652.03	-645.06
149527	XBADJ	IDLE716	-618.48	-573.12	-510.34	-432.06	-340.64	-243.06
149528								
149529	XBADJ	IDLE717	-247.79	-245.43	-235.62	-218.65	-195.04	-165.50
149530	XBADJ	IDLE717	-130.93	-92.38	-51.38	-50.22	-47.54	-43.41
149531	XBADJ	IDLE717	-37.96	-31.36	-23.81	-15.53	-6.78	-2.00
149532	XBADJ	IDLE717	-106.46	-207.68	-302.60	-388.32	-462.24	-522.11
149533	XBADJ	IDLE717	-566.13	-592.94	-602.77	-635.08	-648.09	-641.40
149534	XBADJ	IDLE717	-615.23	-570.37	-508.17	-430.54	-339.82	-242.96
149535								
149536	XBADJ	IDLE718	-259.65	-268.67	-269.52	-262.19	-246.89	-224.09
149537	XBADJ	IDLE718	-194.48	-158.96	-118.96	-116.75	-111.00	-101.87
149538	XBADJ	IDLE718	-89.65	-74.70	-57.49	-38.53	-18.39	-1.87
149539	XBADJ	IDLE718	-94.60	-184.45	-268.69	-344.78	-410.39	-463.52
149540	XBADJ	IDLE718	-502.58	-526.36	-535.19	-568.55	-584.63	-582.94
149541	XBADJ	IDLE718	-563.55	-527.03	-474.50	-407.55	-328.21	-243.09
149542								
149543	XBADJ	IDLE719	-255.62	-260.55	-257.55	-246.74	-228.42	-203.17
149544	XBADJ	IDLE719	-171.74	-135.09	-94.69	-92.82	-88.13	-80.76
149545	XBADJ	IDLE719	-70.94	-58.96	-45.19	-30.05	-13.99	-1.68
149546	XBADJ	IDLE719	-98.62	-192.57	-280.67	-360.23	-428.85	-484.45
149547	XBADJ	IDLE719	-525.32	-550.23	-559.46	-592.48	-607.50	-604.06
149548	XBADJ	IDLE719	-582.26	-542.77	-486.80	-416.03	-332.62	-243.28
149549								
149550	XBADJ	IDLE720	-256.23	-261.85	-259.51	-249.28	-231.48	-206.65
149551	XBADJ	IDLE720	-175.54	-139.09	-98.77	-96.85	-92.00	-84.34
149552	XBADJ	IDLE720	-74.13	-61.66	-47.32	-31.54	-14.80	-1.78
149553	XBADJ	IDLE720	-98.01	-191.27	-278.71	-357.69	-425.79	-480.96
149554	XBADJ	IDLE720	-521.52	-546.23	-555.38	-588.44	-603.63	-600.47
149555	XBADJ	IDLE720	-579.07	-540.08	-484.67	-414.54	-331.81	-243.18

```
149556
149557      XBADJ    IDLE721       -256.99  -263.24  -261.49  -251.79  -234.45  -209.98
149558      XBADJ    IDLE721       -179.13  -142.84  -102.56  -100.57   -95.52   -87.57
149559      XBADJ    IDLE721        -76.96   -64.02   -49.12   -32.74   -15.36    -1.68
149560      XBADJ    IDLE721        -97.26  -189.88  -276.73  -355.17  -422.83  -477.63
149561      XBADJ    IDLE721       -517.92  -542.48  -551.59  -584.73  -600.10  -597.24
149562      XBADJ    IDLE721       -576.23  -537.72  -482.86  -413.34  -331.25  -243.28
149563
149564      XBADJ    IDLE722       -257.51  -264.45  -263.36  -254.27  -237.45  -213.42
149565      XBADJ    IDLE722       -182.90  -146.83  -106.64  -104.62   -99.42   -91.20
149566      XBADJ    IDLE722        -80.21   -66.79   -51.33   -34.31   -16.25    -1.87
149567      XBADJ    IDLE722        -96.74  -188.66  -274.85  -352.70  -419.82  -474.19
149568      XBADJ    IDLE722       -514.15  -538.49  -547.51  -580.68  -596.20  -593.61
149569      XBADJ    IDLE722       -572.99  -534.95  -480.66  -411.76  -330.35  -243.09
149570
149571      XBADJ    IDLE723       -258.30  -265.93  -265.48  -256.96  -240.63  -216.99
149572      XBADJ    IDLE723       -186.76  -150.85  -110.71  -108.61  -103.22   -94.68
149573      XBADJ    IDLE723        -83.27   -69.33   -53.29   -35.62   -16.87    -1.78
149574      XBADJ    IDLE723        -95.94  -187.18  -272.74  -350.01  -416.65  -470.62
149575      XBADJ    IDLE723       -510.30  -534.47  -543.44  -576.69  -592.41  -590.13
149576      XBADJ    IDLE723       -569.93  -532.40  -478.70  -410.45  -329.74  -243.18
149577
149578      XBADJ    IDLE724       -258.94  -267.27  -267.48  -259.57  -243.77  -220.56
149579      XBADJ    IDLE724       -190.65  -154.94  -114.88  -112.74  -107.17   -98.34
149580      XBADJ    IDLE724        -86.52   -72.08   -55.45   -37.13   -17.68    -1.87
149581      XBADJ    IDLE724        -95.30  -185.84  -270.73  -347.40  -413.51  -467.06
149582      XBADJ    IDLE724       -506.41  -530.38  -539.27  -572.56  -588.46  -586.48
149583      XBADJ    IDLE724       -566.67  -529.65  -476.54  -408.94  -328.92  -243.09
149584
149585      XBADJ    IDLE725       -265.87  -280.20  -286.03  -283.16  -271.69  -251.97
149586      XBADJ    IDLE725       -224.59  -190.38  -150.74  -147.93  -140.62  -129.04
149587      XBADJ    IDLE725       -113.54   -94.59   -72.76   -48.73   -23.21    -1.16
149588      XBADJ    IDLE725        -88.38  -172.91  -252.19  -323.81  -385.58  -435.65
149589      XBADJ    IDLE725       -472.47  -494.94  -503.41  -537.37  -555.01  -555.78
149590      XBADJ    IDLE725       -539.66  -507.15  -459.22  -397.35  -323.40  -243.80
149591
149592      XBADJ    IDLE726       -261.84  -272.08  -274.06  -267.71  -253.22  -231.04
149593      XBADJ    IDLE726       -201.84  -166.51  -126.47  -123.99  -117.75  -107.93
149594      XBADJ    IDLE726        -94.82   -78.84   -60.46   -40.25   -18.81    -0.97
149595      XBADJ    IDLE726        -92.41  -181.03  -264.16  -339.26  -404.05  -456.57
149596      XBADJ    IDLE726       -495.21  -518.81  -527.68  -561.31  -577.88  -576.89
149597      XBADJ    IDLE726       -558.37  -522.89  -471.52  -405.82  -327.80  -243.99
149598
149599      XBADJ    IDLE727       -262.45  -273.38  -276.01  -270.25  -256.28  -234.53
149600      XBADJ    IDLE727       -205.64  -170.51  -130.55  -128.03  -121.62  -111.51
149601      XBADJ    IDLE727        -98.01   -81.54   -62.59   -41.74   -19.62    -1.07
149602      XBADJ    IDLE727        -91.80  -179.73  -262.21  -336.71  -400.99  -453.09
149603      XBADJ    IDLE727       -491.41  -514.81  -523.60  -557.27  -574.01  -573.31
149604      XBADJ    IDLE727       -555.18  -520.19  -469.39  -404.34  -326.99  -243.89
149605
149606      XBADJ    IDLE728       -263.21  -274.77  -277.99  -272.77  -259.25  -237.86
149607      XBADJ    IDLE728       -209.24  -174.26  -134.34  -131.74  -125.14  -114.74
149608      XBADJ    IDLE728       -100.85   -83.90   -64.40   -42.94   -20.18    -0.97
149609      XBADJ    IDLE728        -91.04  -178.34  -260.23  -334.20  -398.02  -449.75
149610      XBADJ    IDLE728       -487.82  -511.06  -519.81  -553.56  -570.48  -570.07
149611      XBADJ    IDLE728       -552.34  -517.83  -467.59  -403.13  -326.43  -243.99
149612
149613      XBADJ    IDLE729       -263.73  -275.99  -279.87  -275.24  -262.25  -241.30
149614      XBADJ    IDLE729       -213.01  -178.25  -138.42  -135.79  -129.04  -118.37
149615      XBADJ    IDLE729       -104.10   -86.67   -66.60   -44.51   -21.07    -1.16
149616      XBADJ    IDLE729        -90.52  -177.12  -258.35  -331.73  -395.02  -446.31
149617      XBADJ    IDLE729       -484.05  -507.07  -515.73  -549.50  -566.58  -566.45
149618      XBADJ    IDLE729       -549.10  -515.06  -465.38  -401.56  -325.53  -243.80
149619
149620      XBADJ    IDLE730       -264.52  -277.47  -281.98  -277.93  -265.43  -244.87
149621      XBADJ    IDLE730       -216.86  -182.27  -142.49  -139.79  -132.84  -121.85
```

149622	XBADJ	IDLE730	-107.16	-89.22	-68.56	-45.82	-21.69	-1.07
149623	XBADJ	IDLE730	-89.72	-175.65	-256.24	-329.04	-391.85	-442.75
149624	XBADJ	IDLE730	-480.19	-503.05	-511.66	-545.51	-562.79	-562.97
149625	XBADJ	IDLE730	-546.04	-512.52	-463.42	-400.25	-324.92	-243.89
149626								
149627	XBADJ	IDLE731	-265.16	-278.81	-283.99	-280.54	-268.57	-248.43
149628	XBADJ	IDLE731	-220.75	-186.36	-146.66	-143.91	-136.79	-125.51
149629	XBADJ	IDLE731	-110.41	-91.97	-70.72	-47.33	-22.50	-1.16
149630	XBADJ	IDLE731	-89.09	-174.31	-254.23	-326.43	-388.71	-439.18
149631	XBADJ	IDLE731	-476.30	-498.96	-507.49	-541.39	-558.84	-559.31
149632	XBADJ	IDLE731	-542.78	-509.77	-461.26	-398.74	-324.10	-243.80
149633								
149634	XBADJ	IDLE732	-271.04	-290.75	-301.62	-303.32	-295.81	-279.31
149635	XBADJ	IDLE732	-254.33	-221.62	-182.52	-179.29	-170.60	-156.74
149636	XBADJ	IDLE732	-138.11	-115.28	-88.96	-59.93	-29.07	-1.51
149637	XBADJ	IDLE732	-83.20	-162.37	-236.60	-303.65	-361.46	-408.30
149638	XBADJ	IDLE732	-442.73	-463.70	-471.63	-506.01	-525.02	-528.08
149639	XBADJ	IDLE732	-515.09	-486.45	-443.03	-386.15	-317.53	-243.45
149640								
149641	XBADJ	IDLE733	-267.00	-282.61	-289.64	-287.86	-277.34	-258.39
149642	XBADJ	IDLE733	-231.58	-197.75	-158.25	-155.35	-147.73	-135.63
149643	XBADJ	IDLE733	-119.40	-99.55	-76.67	-51.46	-24.68	-1.33
149644	XBADJ	IDLE733	-87.24	-170.50	-248.58	-319.11	-379.94	-429.23
149645	XBADJ	IDLE733	-465.47	-487.57	-495.90	-529.95	-547.89	-549.19
149646	XBADJ	IDLE733	-533.80	-502.19	-455.32	-394.62	-321.92	-243.63
149647								
149648	XBADJ	IDLE734	-267.62	-283.92	-291.60	-290.41	-280.40	-261.87
149649	XBADJ	IDLE734	-235.39	-201.75	-162.33	-159.39	-151.60	-139.21
149650	XBADJ	IDLE734	-122.58	-102.24	-78.78	-52.94	-25.48	-1.42
149651	XBADJ	IDLE734	-86.62	-169.19	-246.62	-316.56	-376.87	-425.74
149652	XBADJ	IDLE734	-461.67	-483.57	-491.82	-525.91	-544.03	-545.61
149653	XBADJ	IDLE734	-530.61	-499.50	-453.20	-393.14	-321.13	-243.54
149654								
149655	XBADJ	IDLE735	-268.37	-285.31	-293.57	-292.92	-283.36	-265.20
149656	XBADJ	IDLE735	-238.98	-205.50	-166.12	-163.10	-155.13	-142.44
149657	XBADJ	IDLE735	-125.43	-104.60	-80.60	-54.15	-26.05	-1.33
149658	XBADJ	IDLE735	-85.87	-167.81	-244.65	-314.05	-373.91	-422.41
149659	XBADJ	IDLE735	-458.08	-479.82	-488.03	-522.20	-540.49	-542.37
149660	XBADJ	IDLE735	-527.77	-497.13	-451.38	-391.93	-320.56	-243.63
149661								
149662	XBADJ	IDLE736	-268.90	-286.53	-295.46	-295.40	-286.37	-268.64
149663	XBADJ	IDLE736	-242.75	-209.48	-170.20	-167.15	-159.03	-146.07
149664	XBADJ	IDLE736	-128.67	-107.36	-82.80	-55.71	-26.94	-1.51
149665	XBADJ	IDLE736	-85.34	-166.58	-242.76	-311.57	-370.90	-418.97
149666	XBADJ	IDLE736	-454.30	-475.84	-483.95	-518.15	-536.60	-538.75
149667	XBADJ	IDLE736	-524.53	-494.37	-449.19	-390.36	-319.67	-243.45
149668								
149669	XBADJ	IDLE737	-269.70	-288.01	-297.57	-298.09	-289.55	-272.21
149670	XBADJ	IDLE737	-246.61	-213.51	-174.27	-171.14	-162.82	-149.55
149671	XBADJ	IDLE737	-131.73	-109.91	-84.75	-57.02	-27.55	-1.42
149672	XBADJ	IDLE737	-84.55	-165.11	-240.65	-308.88	-367.73	-415.40
149673	XBADJ	IDLE737	-450.45	-471.81	-479.88	-514.15	-532.81	-535.27
149674	XBADJ	IDLE737	-521.47	-491.82	-447.23	-389.05	-319.05	-243.54
149675								
149676	XBADJ	IDLE738	-270.33	-289.35	-299.58	-300.70	-292.69	-275.78
149677	XBADJ	IDLE738	-250.49	-217.60	-178.44	-175.27	-166.77	-153.20
149678	XBADJ	IDLE738	-134.98	-112.66	-86.92	-58.53	-28.37	-1.51
149679	XBADJ	IDLE738	-83.91	-163.77	-238.64	-306.27	-364.59	-411.83
149680	XBADJ	IDLE738	-446.56	-467.72	-475.71	-510.03	-528.86	-531.61
149681	XBADJ	IDLE738	-518.21	-489.07	-445.07	-387.54	-318.24	-243.45
149682								
149683	XBADJ	IDLE739	-276.62	-301.73	-317.68	-323.97	-320.43	-307.14
149684	XBADJ	IDLE739	-284.52	-253.26	-214.65	-210.93	-200.80	-184.56
149685	XBADJ	IDLE739	-162.72	-135.94	-105.02	-70.91	-34.65	-1.51
149686	XBADJ	IDLE739	-77.62	-151.38	-220.54	-282.99	-336.85	-380.47
149687	XBADJ	IDLE739	-412.53	-432.06	-439.50	-474.37	-494.83	-500.25

149688	XBADJ	IDLE739	-490.48	-465.80	-426.96	-375.16	-311.95	-243.45
149689								
149690	XBADJ	IDLE740	-272.58	-293.61	-305.71	-308.52	-301.96	-286.22
149691	XBADJ	IDLE740	-261.79	-229.40	-190.39	-187.00	-177.94	-163.46
149692	XBADJ	IDLE740	-144.02	-120.20	-92.74	-62.45	-30.26	-1.33
149693	XBADJ	IDLE740	-81.66	-159.51	-232.51	-298.45	-355.32	-401.39
149694	XBADJ	IDLE740	-435.27	-455.92	-463.76	-498.29	-517.69	-521.35
149695	XBADJ	IDLE740	-509.18	-481.53	-439.25	-383.62	-316.34	-243.63
149696								
149697	XBADJ	IDLE741	-273.20	-294.91	-307.66	-311.07	-305.02	-289.70
149698	XBADJ	IDLE741	-265.58	-233.39	-194.46	-191.03	-181.79	-167.03
149699	XBADJ	IDLE741	-147.20	-122.89	-94.85	-63.93	-31.06	-1.42
149700	XBADJ	IDLE741	-81.04	-158.20	-230.55	-295.90	-352.26	-397.91
149701	XBADJ	IDLE741	-431.48	-451.93	-459.69	-494.27	-513.83	-517.78
149702	XBADJ	IDLE741	-506.00	-478.84	-437.14	-382.15	-315.55	-243.54
149703								
149704	XBADJ	IDLE742	-273.95	-296.30	-309.64	-313.58	-307.99	-293.04
149705	XBADJ	IDLE742	-269.18	-237.15	-198.26	-194.75	-185.33	-170.28
149706	XBADJ	IDLE742	-150.05	-125.26	-96.67	-65.14	-31.63	-1.33
149707	XBADJ	IDLE742	-80.29	-156.82	-228.58	-293.39	-349.29	-394.58
149708	XBADJ	IDLE742	-427.87	-448.17	-455.89	-490.54	-510.29	-514.54
149709	XBADJ	IDLE742	-503.15	-476.47	-435.31	-380.93	-314.98	-243.63
149710								
149711	XBADJ	IDLE743	-274.48	-297.52	-311.52	-316.06	-310.99	-296.47
149712	XBADJ	IDLE743	-272.94	-241.13	-202.33	-198.79	-189.22	-173.89
149713	XBADJ	IDLE743	-153.28	-128.02	-98.86	-66.70	-32.51	-1.51
149714	XBADJ	IDLE743	-79.76	-155.59	-226.70	-290.91	-346.29	-391.14
149715	XBADJ	IDLE743	-424.11	-444.19	-451.82	-486.50	-506.41	-510.92
149716	XBADJ	IDLE743	-499.91	-473.72	-433.12	-379.37	-314.09	-243.45
149717								
149718	XBADJ	IDLE744	-275.28	-299.00	-313.64	-318.75	-314.17	-300.05
149719	XBADJ	IDLE744	-276.81	-245.16	-206.41	-202.80	-193.02	-177.38
149720	XBADJ	IDLE744	-156.35	-130.57	-100.82	-68.01	-33.13	-1.42
149721	XBADJ	IDLE744	-78.97	-154.11	-224.58	-288.22	-343.11	-387.56
149722	XBADJ	IDLE744	-420.25	-440.16	-447.74	-482.50	-502.60	-507.43
149723	XBADJ	IDLE744	-496.85	-471.16	-431.16	-378.06	-313.47	-243.54
149724								
149725	XBADJ	IDLE745	-275.91	-300.34	-315.65	-321.36	-317.31	-303.61
149726	XBADJ	IDLE745	-280.70	-249.25	-210.58	-206.92	-196.97	-181.04
149727	XBADJ	IDLE745	-159.60	-133.32	-102.99	-69.52	-33.95	-1.51
149728	XBADJ	IDLE745	-78.33	-152.77	-222.57	-285.61	-339.97	-384.00
149729	XBADJ	IDLE745	-416.36	-436.07	-443.57	-478.38	-498.65	-503.78
149730	XBADJ	IDLE745	-493.59	-468.41	-429.00	-376.55	-312.66	-243.45
149731								
149732	XBADJ	IDLE746	-282.91	-313.25	-334.07	-344.74	-344.93	-334.64
149733	XBADJ	IDLE746	-314.19	-284.19	-245.90	-241.55	-229.86	-211.19
149734	XBADJ	IDLE746	-186.09	-155.35	-119.88	-80.78	-39.21	-0.63
149735	XBADJ	IDLE746	-71.33	-139.87	-204.15	-262.23	-312.35	-352.97
149736	XBADJ	IDLE746	-382.87	-401.13	-408.25	-443.75	-465.77	-473.63
149737	XBADJ	IDLE746	-467.10	-446.38	-412.10	-365.30	-307.39	-244.33
149738								
149739	XBADJ	IDLE747	-278.89	-305.13	-322.10	-329.28	-326.46	-313.72
149740	XBADJ	IDLE747	-291.45	-260.32	-221.63	-217.62	-206.99	-190.07
149741	XBADJ	IDLE747	-167.38	-139.60	-107.58	-72.30	-34.81	-0.44
149742	XBADJ	IDLE747	-75.36	-147.99	-216.12	-277.69	-330.82	-373.89
149743	XBADJ	IDLE747	-405.61	-425.00	-432.52	-467.68	-488.64	-494.74
149744	XBADJ	IDLE747	-485.82	-462.13	-424.40	-373.78	-311.79	-244.52
149745								
149746	XBADJ	IDLE748	-279.51	-306.44	-324.06	-331.83	-329.53	-317.21
149747	XBADJ	IDLE748	-295.25	-264.32	-225.71	-221.65	-210.85	-193.65
149748	XBADJ	IDLE748	-170.56	-142.30	-109.70	-73.78	-35.61	-0.53
149749	XBADJ	IDLE748	-74.74	-146.68	-214.16	-275.13	-327.75	-370.40
149750	XBADJ	IDLE748	-401.81	-421.00	-428.44	-463.65	-484.77	-491.16
149751	XBADJ	IDLE748	-482.63	-459.44	-422.28	-372.30	-311.00	-244.43
149752								
149753	XBADJ	IDLE749	-280.25	-307.82	-326.04	-334.35	-332.50	-320.54

149754	XBADJ	IDLE749	-298.85	-268.08	-229.51	-225.38	-214.39	-196.90
149755	XBADJ	IDLE749	-173.42	-144.67	-111.52	-74.99	-36.18	-0.44
149756	XBADJ	IDLE749	-73.99	-145.29	-212.18	-272.62	-324.78	-367.07
149757	XBADJ	IDLE749	-398.20	-417.24	-424.64	-459.92	-481.23	-487.92
149758	XBADJ	IDLE749	-479.78	-457.06	-420.46	-371.08	-310.43	-244.52
149759								
149760	XBADJ	IDLE750	-280.77	-309.04	-327.91	-336.82	-335.49	-323.97
149761	XBADJ	IDLE750	-302.61	-272.05	-233.58	-229.42	-218.28	-200.52
149762	XBADJ	IDLE750	-176.66	-147.43	-113.72	-76.56	-37.07	-0.63
149763	XBADJ	IDLE750	-73.47	-144.08	-210.31	-270.15	-321.78	-363.64
149764	XBADJ	IDLE750	-394.44	-413.27	-420.57	-455.88	-477.34	-484.30
149765	XBADJ	IDLE750	-476.54	-454.30	-418.26	-369.51	-309.53	-244.33
149766								
149767	XBADJ	IDLE751	-281.58	-310.53	-330.03	-339.52	-338.68	-327.56
149768	XBADJ	IDLE751	-306.48	-276.09	-237.66	-233.42	-222.08	-204.00
149769	XBADJ	IDLE751	-179.72	-149.98	-115.68	-77.86	-37.68	-0.53
149770	XBADJ	IDLE751	-72.66	-142.59	-208.18	-267.45	-318.59	-360.06
149771	XBADJ	IDLE751	-390.58	-409.23	-416.49	-451.88	-473.54	-480.82
149772	XBADJ	IDLE751	-473.48	-451.76	-416.31	-368.21	-308.92	-244.43
149773								
149774	XBADJ	IDLE752	-282.20	-311.85	-332.03	-342.11	-341.80	-331.11
149775	XBADJ	IDLE752	-310.35	-280.17	-241.82	-237.53	-226.03	-207.65
149776	XBADJ	IDLE752	-182.97	-152.73	-117.84	-79.38	-38.51	-0.63
149777	XBADJ	IDLE752	-72.04	-141.26	-206.19	-264.85	-315.47	-356.50
149778	XBADJ	IDLE752	-386.70	-405.15	-412.33	-447.77	-469.60	-477.16
149779	XBADJ	IDLE752	-470.23	-449.01	-414.14	-366.69	-308.10	-244.33
149780								
149781	XBADJ	IDLE753	-288.61	-324.29	-350.11	-365.30	-369.39	-362.25
149782	XBADJ	IDLE753	-344.11	-315.51	-277.68	-272.82	-259.66	-238.62
149783	XBADJ	IDLE753	-210.32	-175.64	-135.62	-91.48	-44.56	-0.45
149784	XBADJ	IDLE753	-65.64	-128.83	-188.10	-241.67	-287.89	-325.36
149785	XBADJ	IDLE753	-352.94	-369.80	-376.47	-412.48	-435.96	-446.20
149786	XBADJ	IDLE753	-442.87	-426.09	-396.37	-354.60	-302.05	-244.51
149787								
149788	XBADJ	IDLE754	-284.58	-316.17	-338.14	-349.85	-350.92	-341.33
149789	XBADJ	IDLE754	-321.37	-291.65	-253.41	-248.88	-236.79	-217.50
149790	XBADJ	IDLE754	-191.61	-159.89	-123.32	-83.00	-40.15	-0.26
149791	XBADJ	IDLE754	-69.66	-136.95	-200.08	-257.12	-306.36	-346.28
149792	XBADJ	IDLE754	-375.68	-393.67	-400.74	-436.42	-458.84	-467.31
149793	XBADJ	IDLE754	-461.59	-441.84	-408.67	-363.08	-306.45	-244.70
149794								
149795	XBADJ	IDLE755	-285.19	-317.47	-340.10	-352.39	-353.98	-344.81
149796	XBADJ	IDLE755	-325.17	-295.65	-257.49	-252.92	-240.66	-221.09
149797	XBADJ	IDLE755	-194.80	-162.59	-125.45	-84.49	-40.96	-0.36
149798	XBADJ	IDLE755	-69.05	-135.65	-198.12	-254.58	-303.29	-342.80
149799	XBADJ	IDLE755	-371.88	-389.67	-396.66	-432.38	-454.97	-463.73
149800	XBADJ	IDLE755	-458.40	-439.14	-406.54	-361.59	-305.65	-244.60
149801								
149802	XBADJ	IDLE756	-285.95	-318.86	-342.08	-354.91	-356.96	-348.16
149803	XBADJ	IDLE756	-328.78	-299.41	-261.29	-256.64	-244.19	-224.33
149804	XBADJ	IDLE756	-197.65	-164.96	-127.26	-85.69	-41.52	-0.26
149805	XBADJ	IDLE756	-68.30	-134.25	-196.14	-252.06	-300.32	-339.46
149806	XBADJ	IDLE756	-368.28	-385.91	-392.86	-428.66	-451.43	-460.49
149807	XBADJ	IDLE756	-455.55	-436.77	-404.73	-360.38	-305.09	-244.70
149808								
149809	XBADJ	IDLE757	-286.47	-320.07	-343.95	-357.38	-359.95	-351.59
149810	XBADJ	IDLE757	-332.54	-303.38	-265.36	-260.68	-248.08	-227.95
149811	XBADJ	IDLE757	-200.89	-167.72	-129.46	-87.26	-42.42	-0.45
149812	XBADJ	IDLE757	-67.78	-133.04	-194.26	-249.59	-297.32	-336.03
149813	XBADJ	IDLE757	-364.52	-381.94	-388.79	-424.62	-447.54	-456.87
149814	XBADJ	IDLE757	-452.31	-434.01	-402.53	-358.81	-304.19	-244.51
149815								
149816	XBADJ	IDLE758	-287.27	-321.55	-346.07	-360.07	-363.14	-355.16
149817	XBADJ	IDLE758	-336.40	-307.42	-269.44	-264.69	-251.89	-231.44
149818	XBADJ	IDLE758	-203.95	-170.27	-131.42	-88.57	-43.04	-0.36
149819	XBADJ	IDLE758	-66.98	-131.56	-192.15	-246.89	-294.14	-332.45

```
149820      XBADJ    IDLE758       -360.66  -377.90  -384.71  -420.61  -443.74  -453.38
149821      XBADJ    IDLE758       -449.24  -431.46  -400.56  -357.50  -303.57  -244.60
149822
149823      XBADJ    IDLE759       -287.90  -322.89  -348.07  -362.68  -366.26  -358.72
149824      XBADJ    IDLE759       -340.28  -311.50  -273.60  -268.80  -255.83  -235.08
149825      XBADJ    IDLE759       -207.20  -173.02  -133.58   -90.08   -43.85    -0.45
149826      XBADJ    IDLE759        -66.34  -130.22  -190.14  -244.29  -291.01  -328.89
149827      XBADJ    IDLE759       -356.78  -373.82  -380.55  -416.50  -439.80  -449.73
149828      XBADJ    IDLE759       -446.00  -428.72  -398.41  -355.99  -302.76  -244.51
149829
149830      XBADJ    IDLE760       -293.81  -334.89  -365.79  -385.58  -393.65  -389.76
149831      XBADJ    IDLE760       -374.03  -346.93  -309.64  -304.35  -289.81  -266.47
149832      XBADJ    IDLE760       -235.03  -196.45  -151.90  -102.74   -50.45    -0.80
149833      XBADJ    IDLE760        -60.43  -118.23  -172.43  -221.39  -263.63  -297.85
149834      XBADJ    IDLE760       -323.03  -338.39  -344.51  -380.95  -405.81  -418.34
149835      XBADJ    IDLE760       -418.17  -405.28  -380.08  -343.34  -296.16  -244.16
149836
149837      XBADJ    IDLE761       -289.78  -326.76  -353.81  -370.11  -375.17  -368.83
149838      XBADJ    IDLE761       -351.28  -323.06  -285.37  -280.42  -266.95  -245.36
149839      XBADJ    IDLE761       -216.32  -180.71  -139.61   -94.27   -46.06    -0.62
149840      XBADJ    IDLE761        -64.47  -126.36  -184.41  -236.85  -282.10  -318.78
149841      XBADJ    IDLE761       -345.77  -362.26  -368.78  -404.88  -428.68  -439.45
149842      XBADJ    IDLE761       -436.87  -421.02  -392.37  -351.81  -300.55  -244.34
149843
149844      XBADJ    IDLE762       -290.40  -328.07  -355.77  -372.67  -378.24  -372.32
149845      XBADJ    IDLE762       -355.08  -327.06  -289.45  -284.45  -270.81  -248.94
149846      XBADJ    IDLE762       -219.51  -183.40  -141.73   -95.75   -46.85    -0.71
149847      XBADJ    IDLE762        -63.85  -125.05  -182.44  -234.30  -279.04  -315.29
149848      XBADJ    IDLE762       -341.97  -358.26  -364.70  -400.85  -424.81  -435.87
149849      XBADJ    IDLE762       -433.69  -418.33  -390.26  -350.33  -299.75  -244.25
149850
149851      XBADJ    IDLE763       -291.14  -329.45  -357.75  -375.17  -381.20  -375.65
149852      XBADJ    IDLE763       -358.68  -330.81  -293.24  -288.17  -274.34  -252.18
149853      XBADJ    IDLE763       -222.35  -185.77  -143.55   -96.96   -47.42    -0.62
149854      XBADJ    IDLE763        -63.10  -123.67  -180.47  -231.80  -276.08  -311.97
149855      XBADJ    IDLE763       -338.38  -354.51  -360.91  -397.13  -421.28  -432.64
149856      XBADJ    IDLE763       -430.84  -415.96  -388.44  -349.11  -299.18  -244.34
149857
149858      XBADJ    IDLE764       -291.67  -330.68  -359.63  -377.66  -384.21  -379.09
149859      XBADJ    IDLE764       -362.45  -334.80  -297.32  -292.22  -278.24  -255.80
149860      XBADJ    IDLE764       -225.59  -188.53  -145.74   -98.52   -48.31    -0.80
149861      XBADJ    IDLE764        -62.57  -122.44  -178.59  -229.31  -273.07  -308.52
149862      XBADJ    IDLE764       -334.61  -350.52  -356.83  -393.08  -417.39  -429.01
149863      XBADJ    IDLE764       -427.60  -413.20  -386.24  -347.55  -298.30  -244.16
149864
149865      XBADJ    IDLE765       -292.47  -332.15  -361.74  -380.34  -387.39  -382.66
149866      XBADJ    IDLE765       -366.30  -338.82  -301.39  -296.21  -282.03  -259.28
149867      XBADJ    IDLE765       -228.65  -191.08  -147.70   -99.83   -48.93    -0.71
149868      XBADJ    IDLE765        -61.77  -120.96  -176.47  -226.63  -269.89  -304.95
149869      XBADJ    IDLE765       -330.75  -346.50  -352.76  -389.09  -413.59  -425.53
149870      XBADJ    IDLE765       -424.54  -410.65  -384.29  -346.24  -297.68  -244.25
149871
149872      XBADJ    IDLE766       -293.11  -333.49  -363.75  -382.95  -390.52  -386.22
149873      XBADJ    IDLE766       -370.19  -342.91  -305.56  -300.33  -285.98  -262.94
149874      XBADJ    IDLE766       -231.91  -193.83  -149.86  -101.34   -49.74    -0.80
149875      XBADJ    IDLE766        -61.14  -119.62  -174.47  -224.01  -266.75  -301.39
149876      XBADJ    IDLE766       -326.86  -342.41  -348.59  -384.97  -409.65  -421.88
149877      XBADJ    IDLE766       -421.29  -407.90  -382.12  -344.73  -296.87  -244.16
149878
149879      XBADJ    IDLE767       -299.45  -345.85  -381.73  -406.02  -417.97  -417.22
149880      XBADJ    IDLE767       -403.79  -378.09  -341.26  -335.46  -319.48  -293.78
149881      XBADJ    IDLE767       -259.16  -216.66  -167.58  -113.41   -55.79    -0.65
149882      XBADJ    IDLE767        -54.79  -107.27  -156.49  -200.95  -239.31  -270.40
149883      XBADJ    IDLE767       -293.27  -307.23  -312.89  -349.83  -376.15  -391.04
149884      XBADJ    IDLE767       -394.04  -385.07  -364.40  -332.66  -290.81  -244.31
149885
```

149886	XBADJ	IDLE768	-295.42	-337.72	-369.76	-390.56	-399.50	-396.30
149887	XBADJ	IDLE768	-381.05	-354.23	-317.00	-311.54	-296.62	-272.68
149888	XBADJ	IDLE768	-240.46	-200.93	-155.30	-104.94	-51.40	-0.47
149889	XBADJ	IDLE768	-58.83	-115.40	-168.46	-216.41	-257.78	-291.32
149890	XBADJ	IDLE768	-316.00	-331.09	-337.15	-373.76	-399.01	-412.14
149891	XBADJ	IDLE768	-412.74	-400.80	-376.69	-341.13	-295.20	-244.49
149892								
149893	XBADJ	IDLE769	-296.03	-339.02	-371.71	-393.11	-402.56	-399.78
149894	XBADJ	IDLE769	-384.85	-358.23	-321.07	-315.57	-300.47	-276.25
149895	XBADJ	IDLE769	-243.63	-203.61	-157.41	-106.42	-52.20	-0.56
149896	XBADJ	IDLE769	-58.21	-114.09	-166.51	-213.86	-254.72	-287.84
149897	XBADJ	IDLE769	-312.21	-327.09	-333.08	-369.73	-395.15	-408.57
149898	XBADJ	IDLE769	-409.56	-398.12	-374.58	-339.65	-294.41	-244.40
149899								
149900	XBADJ	IDLE770	-296.78	-340.41	-373.69	-395.62	-405.53	-403.11
149901	XBADJ	IDLE770	-388.45	-361.98	-324.87	-319.29	-304.01	-279.50
149902	XBADJ	IDLE770	-246.49	-205.99	-159.23	-107.64	-52.77	-0.47
149903	XBADJ	IDLE770	-57.46	-112.71	-164.53	-211.35	-251.75	-284.50
149904	XBADJ	IDLE770	-308.61	-323.34	-329.28	-366.01	-391.61	-405.32
149905	XBADJ	IDLE770	-406.71	-395.75	-372.75	-338.44	-293.84	-244.49
149906								
149907	XBADJ	IDLE771	-297.31	-341.64	-375.58	-398.10	-408.54	-406.56
149908	XBADJ	IDLE771	-392.22	-365.97	-328.95	-323.34	-307.91	-283.12
149909	XBADJ	IDLE771	-249.73	-208.75	-161.43	-109.20	-53.65	-0.65
149910	XBADJ	IDLE771	-56.93	-111.48	-162.64	-208.86	-248.74	-281.06
149911	XBADJ	IDLE771	-304.83	-319.35	-325.20	-361.96	-387.72	-401.70
149912	XBADJ	IDLE771	-403.47	-392.98	-370.56	-336.87	-292.95	-244.31
149913								
149914	XBADJ	IDLE772	-298.11	-343.11	-377.69	-400.79	-411.71	-410.13
149915	XBADJ	IDLE772	-396.08	-369.99	-333.02	-327.33	-311.70	-286.60
149916	XBADJ	IDLE772	-252.79	-211.30	-163.38	-110.51	-54.27	-0.56
149917	XBADJ	IDLE772	-56.13	-110.00	-160.53	-206.18	-245.56	-277.49
149918	XBADJ	IDLE772	-300.98	-315.32	-321.13	-357.96	-383.92	-398.22
149919	XBADJ	IDLE772	-400.41	-390.44	-368.60	-335.57	-292.33	-244.40
149920								
149921	XBADJ	IDLE773	-298.75	-344.45	-379.70	-403.40	-414.85	-413.69
149922	XBADJ	IDLE773	-399.97	-374.09	-337.19	-331.46	-315.65	-290.26
149923	XBADJ	IDLE773	-256.04	-214.05	-165.55	-112.02	-55.09	-0.65
149924	XBADJ	IDLE773	-55.50	-108.66	-158.52	-203.57	-242.43	-273.92
149925	XBADJ	IDLE773	-297.09	-311.23	-316.96	-353.84	-379.97	-394.56
149926	XBADJ	IDLE773	-397.16	-387.69	-366.44	-334.05	-291.52	-244.31
149927								
149928	XBADJ	IDLE774	-304.93	-356.75	-397.73	-426.63	-442.56	-445.05
149929	XBADJ	IDLE774	-434.02	-409.79	-373.47	-367.21	-349.78	-321.73
149930	XBADJ	IDLE774	-283.91	-237.46	-183.79	-124.54	-61.50	-0.77
149931	XBADJ	IDLE774	-49.32	-96.37	-140.49	-180.34	-214.71	-242.56
149932	XBADJ	IDLE774	-263.04	-275.53	-280.68	-318.09	-345.84	-363.08
149933	XBADJ	IDLE774	-369.29	-364.28	-348.19	-321.53	-285.10	-244.19
149934								
149935	XBADJ	IDLE775	-300.89	-348.62	-385.76	-411.17	-424.10	-424.13
149936	XBADJ	IDLE775	-411.28	-385.93	-349.21	-343.28	-326.93	-300.63
149937	XBADJ	IDLE775	-265.21	-221.73	-171.50	-116.07	-57.11	-0.59
149938	XBADJ	IDLE775	-53.35	-104.49	-152.46	-195.80	-233.18	-263.48
149939	XBADJ	IDLE775	-285.77	-299.39	-304.94	-342.02	-368.70	-384.18
149940	XBADJ	IDLE775	-387.99	-380.01	-360.48	-330.00	-289.49	-244.37
149941								
149942	XBADJ	IDLE776	-301.51	-349.93	-387.71	-413.72	-427.16	-427.61
149943	XBADJ	IDLE776	-415.07	-389.93	-353.28	-347.31	-330.78	-304.20
149944	XBADJ	IDLE776	-268.38	-224.41	-173.62	-117.55	-57.91	-0.68
149945	XBADJ	IDLE776	-52.73	-103.19	-150.50	-193.25	-230.12	-260.00
149946	XBADJ	IDLE776	-281.98	-295.39	-300.87	-337.99	-364.84	-380.61
149947	XBADJ	IDLE776	-384.81	-377.32	-358.37	-328.52	-288.70	-244.28
149948								
149949	XBADJ	IDLE777	-302.26	-351.31	-389.69	-416.23	-430.12	-430.95
149950	XBADJ	IDLE777	-418.68	-393.68	-357.08	-351.03	-334.32	-307.45
149951	XBADJ	IDLE777	-271.24	-226.78	-175.44	-118.76	-58.48	-0.59

149952	XBADJ	IDLE777	-51.99	-101.80	-148.53	-190.74	-227.15	-256.66
149953	XBADJ	IDLE777	-278.38	-291.64	-297.07	-334.27	-361.30	-377.36
149954	XBADJ	IDLE777	-381.96	-374.95	-356.55	-327.31	-288.13	-244.37
149955								
149956	XBADJ	IDLE778	-302.79	-352.54	-391.57	-418.71	-433.13	-434.38
149957	XBADJ	IDLE778	-422.44	-397.66	-361.15	-355.07	-338.21	-311.07
149958	XBADJ	IDLE778	-274.47	-229.54	-177.63	-120.33	-59.36	-0.77
149959	XBADJ	IDLE778	-51.46	-100.58	-146.65	-188.26	-224.15	-253.23
149960	XBADJ	IDLE778	-274.62	-287.66	-293.00	-330.23	-357.42	-373.75
149961	XBADJ	IDLE778	-378.73	-372.19	-354.35	-325.75	-287.24	-244.19
149962								
149963	XBADJ	IDLE779	-303.58	-354.02	-393.69	-421.40	-436.31	-437.96
149964	XBADJ	IDLE779	-426.30	-401.69	-365.23	-359.08	-342.01	-314.55
149965	XBADJ	IDLE779	-277.54	-232.09	-179.59	-121.64	-59.98	-0.68
149966	XBADJ	IDLE779	-50.66	-99.10	-144.53	-185.57	-220.97	-249.65
149967	XBADJ	IDLE779	-270.75	-283.62	-288.92	-326.22	-353.61	-370.26
149968	XBADJ	IDLE779	-375.66	-369.64	-352.39	-324.44	-286.62	-244.28
149969								
149970	XBADJ	IDLE780	-304.22	-355.36	-395.70	-424.01	-439.45	-441.53
149971	XBADJ	IDLE780	-430.19	-405.79	-369.40	-363.20	-345.96	-318.21
149972	XBADJ	IDLE780	-280.79	-234.84	-181.76	-123.15	-60.80	-0.77
149973	XBADJ	IDLE780	-50.02	-97.76	-142.52	-182.96	-217.83	-246.09
149974	XBADJ	IDLE780	-266.86	-279.53	-284.75	-322.10	-349.67	-366.61
149975	XBADJ	IDLE780	-372.41	-366.89	-350.23	-322.93	-285.81	-244.19
149976								
149977	XBADJ	IDLE781	-310.59	-367.75	-413.73	-447.14	-466.97	-472.60
149978	XBADJ	IDLE781	-463.88	-441.06	-405.19	-398.42	-379.54	-349.12
149979	XBADJ	IDLE781	-308.10	-257.72	-199.51	-135.24	-66.85	-0.61
149980	XBADJ	IDLE781	-43.65	-85.37	-124.49	-159.83	-190.31	-215.01
149981	XBADJ	IDLE781	-233.18	-244.26	-248.96	-286.88	-316.09	-335.69
149982	XBADJ	IDLE781	-345.09	-344.01	-332.47	-310.84	-279.75	-244.35
149983								
149984	XBADJ	IDLE782	-306.57	-359.63	-401.76	-431.69	-448.50	-451.69
149985	XBADJ	IDLE782	-441.15	-417.20	-380.93	-374.49	-356.67	-328.02
149986	XBADJ	IDLE782	-289.40	-241.98	-187.22	-126.76	-62.45	-0.42
149987	XBADJ	IDLE782	-47.68	-93.49	-136.45	-175.28	-208.77	-235.93
149988	XBADJ	IDLE782	-255.91	-268.12	-273.22	-310.81	-338.95	-356.80
149989	XBADJ	IDLE782	-363.80	-359.75	-344.77	-319.31	-284.15	-244.54
149990								
149991	XBADJ	IDLE783	-307.19	-360.94	-403.72	-434.24	-451.56	-455.17
149992	XBADJ	IDLE783	-444.94	-421.19	-385.00	-378.52	-360.53	-331.59
149993	XBADJ	IDLE783	-292.57	-244.67	-189.33	-128.24	-63.25	-0.51
149994	XBADJ	IDLE783	-47.06	-92.18	-134.50	-172.73	-205.71	-232.45
149995	XBADJ	IDLE783	-252.12	-264.13	-269.15	-306.78	-335.10	-353.23
149996	XBADJ	IDLE783	-360.62	-357.06	-342.65	-317.83	-283.36	-244.45
149997								
149998	XBADJ	IDLE784	-307.93	-362.32	-405.70	-436.75	-454.53	-458.50
149999	XBADJ	IDLE784	-448.54	-424.95	-388.80	-382.24	-364.07	-334.84
150000	XBADJ	IDLE784	-295.43	-247.04	-191.15	-129.45	-63.82	-0.42
150001	XBADJ	IDLE784	-46.31	-90.79	-132.52	-170.22	-202.74	-229.11
150002	XBADJ	IDLE784	-248.51	-260.37	-265.35	-303.06	-331.56	-349.98
150003	XBADJ	IDLE784	-357.77	-354.69	-340.83	-316.62	-282.79	-244.54
150004								
150005	XBADJ	IDLE785	-308.46	-363.54	-407.58	-439.23	-457.54	-461.94
150006	XBADJ	IDLE785	-452.31	-428.94	-392.88	-386.29	-367.97	-338.46
150007	XBADJ	IDLE785	-298.68	-249.81	-193.36	-131.03	-64.72	-0.61
150008	XBADJ	IDLE785	-45.79	-89.58	-130.64	-167.74	-199.74	-225.67
150009	XBADJ	IDLE785	-244.74	-256.38	-261.27	-299.01	-327.66	-346.35
150010	XBADJ	IDLE785	-354.52	-351.92	-338.63	-315.05	-281.89	-244.35
150011								
150012	XBADJ	IDLE786	-309.26	-365.02	-409.70	-441.92	-460.72	-465.52
150013	XBADJ	IDLE786	-456.17	-432.96	-396.95	-390.28	-371.76	-341.94
150014	XBADJ	IDLE786	-301.73	-252.35	-195.31	-132.33	-65.33	-0.51
150015	XBADJ	IDLE786	-44.98	-88.09	-128.52	-165.05	-196.56	-222.10
150016	XBADJ	IDLE786	-240.89	-252.36	-257.20	-295.02	-323.87	-342.88
150017	XBADJ	IDLE786	-351.47	-349.38	-336.68	-313.75	-281.28	-244.45

```
150018
150019      XBADJ    IDLE787       -309.89  -366.36  -411.70  -444.52  -463.85  -469.08
150020      XBADJ    IDLE787       -460.05  -437.05  -401.12  -394.41  -375.71  -345.60
150021      XBADJ    IDLE787       -304.99  -255.11  -197.48  -133.85   -66.15    -0.61
150022      XBADJ    IDLE787        -44.36   -86.76  -126.52  -162.44  -193.43  -218.53
150023      XBADJ    IDLE787       -237.00  -248.27  -253.03  -290.89  -319.91  -339.22
150024      XBADJ    IDLE787       -348.21  -346.63  -334.51  -312.23  -280.46  -244.35
150025
150026      XBADJ    IDLE788       -316.32  -378.78  -429.73  -467.62  -491.30  -500.06
150027      XBADJ    IDLE788       -493.62  -472.18  -436.75  -429.45  -409.11  -376.33
150028      XBADJ    IDLE788       -332.12  -277.82  -215.08  -145.80   -72.09    -0.36
150029      XBADJ    IDLE788        -37.93   -74.34  -108.49  -139.35  -165.97  -187.55
150030      XBADJ    IDLE788       -203.44  -213.14  -217.40  -255.85  -286.52  -308.48
150031      XBADJ    IDLE788       -321.08  -323.91  -316.91  -300.28  -274.52  -244.60
150032
150033      XBADJ    IDLE789       -312.29  -370.66  -417.76  -452.17  -472.84  -479.14
150034      XBADJ    IDLE789       -470.89  -448.33  -412.49  -405.53  -386.25  -355.23
150035      XBADJ    IDLE789       -313.41  -262.08  -202.78  -137.32   -67.69    -0.17
150036      XBADJ    IDLE789        -41.95   -82.46  -120.46  -154.80  -184.44  -208.47
150037      XBADJ    IDLE789       -226.17  -236.99  -241.66  -279.77  -309.38  -329.59
150038      XBADJ    IDLE789       -339.78  -339.65  -329.20  -308.75  -278.92  -244.79
150039
150040      XBADJ    IDLE790       -312.91  -371.97  -419.72  -454.72  -475.90  -482.62
150041      XBADJ    IDLE790       -474.68  -452.32  -416.56  -409.55  -390.10  -358.80
150042      XBADJ    IDLE790       -316.59  -264.76  -204.89  -138.80   -68.48    -0.26
150043      XBADJ    IDLE790        -41.33   -81.15  -118.50  -152.25  -181.38  -204.99
150044      XBADJ    IDLE790       -222.37  -233.00  -237.59  -275.75  -305.52  -326.02
150045      XBADJ    IDLE790       -336.61  -336.97  -327.09  -307.28  -278.12  -244.70
150046
150047      XBADJ    IDLE791       -313.66  -373.35  -421.70  -457.23  -478.87  -485.96
150048      XBADJ    IDLE791       -478.28  -456.08  -420.36  -413.28  -393.64  -362.04
150049      XBADJ    IDLE791       -319.44  -267.14  -206.72  -140.01   -69.06    -0.17
150050      XBADJ    IDLE791        -40.58   -79.76  -116.52  -149.74  -178.41  -201.65
150051      XBADJ    IDLE791       -218.77  -229.24  -233.79  -272.02  -301.98  -322.77
150052      XBADJ    IDLE791       -333.75  -334.60  -325.27  -306.06  -277.55  -244.79
150053
150054      XBADJ    IDLE792       -314.18  -374.56  -423.57  -459.70  -481.86  -489.39
150055      XBADJ    IDLE792       -482.04  -460.05  -424.43  -417.32  -397.53  -365.66
150056      XBADJ    IDLE792       -322.68  -269.90  -208.92  -141.58   -69.95    -0.36
150057      XBADJ    IDLE792        -40.06   -78.55  -114.65  -147.27  -175.41  -198.22
150058      XBADJ    IDLE792       -215.01  -225.27  -229.72  -267.98  -298.09  -319.15
150059      XBADJ    IDLE792       -330.51  -331.83  -323.07  -304.49  -276.66  -244.60
150060
150061      XBADJ    IDLE793       -314.99  -376.05  -425.69  -462.40  -485.05  -492.97
150062      XBADJ    IDLE793       -485.91  -464.09  -428.51  -421.32  -401.33  -369.15
150063      XBADJ    IDLE793       -325.74  -272.45  -210.87  -142.88   -70.56    -0.26
150064      XBADJ    IDLE793        -39.26   -77.06  -112.53  -144.57  -172.22  -194.64
150065      XBADJ    IDLE793       -211.14  -221.23  -225.64  -263.98  -294.29  -315.67
150066      XBADJ    IDLE793       -327.45  -329.29  -321.12  -303.19  -276.05  -244.70
150067
150068      XBADJ    IDLE794       -315.61  -377.39  -427.69  -465.00  -488.18  -496.53
150069      XBADJ    IDLE794       -489.80  -468.18  -432.68  -425.44  -405.28  -372.81
150070      XBADJ    IDLE794       -329.00  -275.20  -213.04  -144.40   -71.38    -0.36
150071      XBADJ    IDLE794        -38.63   -75.73  -110.53  -141.97  -169.09  -191.08
150072      XBADJ    IDLE794       -207.26  -217.14  -221.47  -259.85  -290.34  -312.01
150073      XBADJ    IDLE794       -324.19  -326.53  -318.94  -301.67  -275.23  -244.60
150074
150075      XBADJ    IDLE795       -322.26  -390.05  -446.00  -488.39  -515.94  -527.82
150076      XBADJ    IDLE795       -523.66  -503.58  -468.56  -460.71  -438.86  -403.67
150077      XBADJ    IDLE795       -356.22  -297.94  -230.62  -156.28   -77.20     0.06
150078      XBADJ    IDLE795        -31.99   -63.06   -92.22  -118.58  -141.34  -159.80
150079      XBADJ    IDLE795       -173.40  -181.74  -185.59  -224.59  -256.77  -281.15
150080      XBADJ    IDLE795       -296.98  -303.79  -301.37  -289.79  -269.41  -245.02
150081
150082      XBADJ    IDLE796       -318.23  -381.93  -434.02  -472.93  -497.47  -506.89
150083      XBADJ    IDLE796       -500.91  -479.72  -444.29  -436.77  -415.98  -382.56
```

150084	XBADJ	IDLE796	-337.50	-282.20	-218.32	-147.80	-72.80	0.25
150085	XBADJ	IDLE796	-36.02	-71.19	-104.19	-134.04	-159.80	-180.72
150086	XBADJ	IDLE796	-196.14	-205.60	-209.86	-248.53	-279.64	-302.26
150087	XBADJ	IDLE796	-315.69	-319.54	-313.67	-298.27	-273.81	-245.21
150088								
150089	XBADJ	IDLE797	-318.84	-383.23	-435.98	-475.48	-500.53	-510.38
150090	XBADJ	IDLE797	-504.71	-483.72	-448.37	-440.81	-419.85	-386.14
150091	XBADJ	IDLE797	-340.69	-284.90	-220.44	-149.29	-73.60	0.15
150092	XBADJ	IDLE797	-35.41	-69.88	-102.24	-131.49	-156.74	-177.24
150093	XBADJ	IDLE797	-192.34	-201.60	-205.78	-244.49	-275.77	-298.68
150094	XBADJ	IDLE797	-312.50	-316.84	-311.54	-296.78	-273.00	-245.11
150095								
150096	XBADJ	IDLE798	-319.60	-384.62	-437.96	-478.00	-503.51	-513.72
150097	XBADJ	IDLE798	-508.32	-487.48	-452.17	-444.53	-423.39	-389.38
150098	XBADJ	IDLE798	-343.54	-287.26	-222.26	-150.50	-74.17	0.25
150099	XBADJ	IDLE798	-34.65	-68.49	-100.25	-128.97	-153.77	-173.89
150100	XBADJ	IDLE798	-188.74	-197.84	-201.98	-240.77	-272.24	-295.43
150101	XBADJ	IDLE798	-309.66	-314.47	-309.73	-295.58	-272.44	-245.21
150102								
150103	XBADJ	IDLE799	-320.12	-385.84	-439.84	-480.47	-506.50	-517.15
150104	XBADJ	IDLE799	-512.08	-491.45	-456.24	-448.57	-427.28	-393.00
150105	XBADJ	IDLE799	-346.78	-290.03	-224.46	-152.07	-75.06	0.06
150106	XBADJ	IDLE799	-34.13	-67.28	-98.38	-126.50	-150.77	-170.46
150107	XBADJ	IDLE799	-184.98	-193.87	-197.91	-236.72	-268.35	-291.81
150108	XBADJ	IDLE799	-306.42	-311.71	-307.53	-294.00	-271.55	-245.02
150109								
150110	XBADJ	IDLE800	-320.91	-387.32	-441.95	-483.16	-509.69	-520.73
150111	XBADJ	IDLE800	-515.94	-495.48	-460.32	-452.58	-431.08	-396.49
150112	XBADJ	IDLE800	-349.85	-292.58	-226.42	-153.38	-75.68	0.15
150113	XBADJ	IDLE800	-33.33	-65.80	-96.27	-123.81	-147.59	-166.89
150114	XBADJ	IDLE800	-181.11	-189.84	-193.83	-232.72	-264.54	-288.33
150115	XBADJ	IDLE800	-303.35	-309.15	-305.57	-292.69	-270.93	-245.11
150116								
150117	XBADJ	IDLE801	-321.55	-388.66	-443.96	-485.77	-512.82	-524.28
150118	XBADJ	IDLE801	-519.82	-499.57	-464.48	-456.69	-435.02	-400.14
150119	XBADJ	IDLE801	-353.09	-295.32	-228.58	-154.89	-76.49	0.06
150120	XBADJ	IDLE801	-32.70	-64.46	-94.26	-121.20	-144.46	-163.33
150121	XBADJ	IDLE801	-177.23	-185.75	-189.67	-228.61	-260.60	-284.68
150122	XBADJ	IDLE801	-300.10	-306.41	-303.41	-291.19	-270.12	-245.02
150123								
150124	XBADJ	IDLE802	-327.99	-401.18	-462.17	-509.13	-540.61	-555.67
150125	XBADJ	IDLE802	-553.84	-535.19	-500.62	-492.25	-468.92	-431.35
150126	XBADJ	IDLE802	-380.67	-318.42	-246.50	-167.09	-82.60	0.23
150127	XBADJ	IDLE802	-26.25	-51.94	-76.05	-97.84	-116.67	-131.95
150128	XBADJ	IDLE802	-143.22	-150.13	-153.53	-193.05	-226.70	-253.47
150129	XBADJ	IDLE802	-272.53	-283.31	-285.49	-278.99	-264.01	-245.19
150130								
150131	XBADJ	IDLE803	-323.95	-393.05	-450.19	-493.66	-522.13	-534.74
150132	XBADJ	IDLE803	-531.10	-511.32	-476.35	-468.32	-446.06	-410.24
150133	XBADJ	IDLE803	-361.96	-302.68	-234.21	-158.62	-78.21	0.41
150134	XBADJ	IDLE803	-30.29	-60.07	-88.02	-113.31	-135.14	-152.87
150135	XBADJ	IDLE803	-165.96	-174.00	-177.80	-216.98	-249.57	-274.57
150136	XBADJ	IDLE803	-291.24	-299.05	-297.78	-287.46	-268.40	-245.37
150137								
150138	XBADJ	IDLE804	-324.57	-394.36	-452.16	-496.22	-525.20	-538.23
150139	XBADJ	IDLE804	-534.90	-515.32	-480.43	-472.35	-449.92	-413.82
150140	XBADJ	IDLE804	-365.14	-305.37	-236.33	-160.10	-79.00	0.32
150141	XBADJ	IDLE804	-29.67	-58.76	-86.06	-110.75	-132.08	-149.39
150142	XBADJ	IDLE804	-162.16	-170.00	-173.72	-212.95	-245.70	-271.00
150143	XBADJ	IDLE804	-288.05	-296.36	-295.66	-285.98	-267.60	-245.28
150144								
150145	XBADJ	IDLE805	-325.32	-395.74	-454.13	-498.72	-528.16	-541.55
150146	XBADJ	IDLE805	-538.49	-519.07	-484.22	-476.07	-453.45	-417.06
150147	XBADJ	IDLE805	-367.99	-307.74	-238.14	-161.31	-79.57	0.41
150148	XBADJ	IDLE805	-28.92	-57.38	-84.09	-108.25	-129.11	-146.06
150149	XBADJ	IDLE805	-158.56	-166.25	-169.93	-209.23	-242.17	-267.76

```
150150      XBADJ    IDLE805       -285.21  -293.99  -293.84  -284.76  -267.03  -245.37
150151
150152      XBADJ    IDLE806       -325.85  -396.96  -456.01  -501.21  -531.17  -545.00
150153      XBADJ    IDLE806       -542.26  -523.05  -488.30  -480.12  -457.35  -420.68
150154      XBADJ    IDLE806       -371.23  -310.50  -240.34  -162.87   -80.46     0.23
150155      XBADJ    IDLE806        -28.39   -56.15   -82.21  -105.76  -126.10  -142.61
150156      XBADJ    IDLE806       -154.79  -162.27  -165.85  -205.18  -238.28  -264.14
150157      XBADJ    IDLE806       -281.97  -291.23  -291.65  -283.20  -266.15  -245.19
150158
150159      XBADJ    IDLE807       -326.65  -398.44  -458.13  -503.89  -534.35  -548.57
150160      XBADJ    IDLE807       -546.12  -527.08  -492.37  -484.11  -461.14  -424.16
150161      XBADJ    IDLE807       -374.29  -313.05  -242.30  -164.18   -81.08     0.32
150162      XBADJ    IDLE807        -27.60   -54.68   -80.09  -103.08  -122.93  -139.04
150163      XBADJ    IDLE807       -150.94  -158.24  -161.78  -201.19  -234.48  -260.66
150164      XBADJ    IDLE807       -278.91  -288.68  -289.69  -281.89  -265.53  -245.28
150165
150166      XBADJ    IDLE808       -327.28  -399.78  -460.13  -506.50  -537.48  -552.13
150167      XBADJ    IDLE808       -550.01  -531.17  -496.54  -488.23  -465.09  -427.82
150168      XBADJ    IDLE808       -377.54  -315.80  -244.46  -165.69   -81.89     0.23
150169      XBADJ    IDLE808        -26.96   -53.33   -78.09  -100.47  -119.79  -135.48
150170      XBADJ    IDLE808       -147.05  -154.15  -157.61  -197.07  -230.54  -257.00
150171      XBADJ    IDLE808       -275.65  -285.93  -287.53  -280.38  -264.72  -245.19
150172
150173      XBADJ    IDLE809       -333.73  -412.23  -478.21  -529.66  -565.01  -583.19
150174      XBADJ    IDLE809       -583.66  -566.39  -532.26  -523.37  -498.57  -458.63
150175      XBADJ    IDLE809       -404.75  -338.57  -262.10  -177.67   -87.85     0.48
150176      XBADJ    IDLE809        -20.51   -40.88   -60.01   -77.31   -92.27  -104.42
150177      XBADJ    IDLE809       -113.40  -118.93  -121.89  -161.93  -197.05  -226.19
150178      XBADJ    IDLE809       -248.45  -263.17  -269.88  -268.40  -258.76  -245.44
150179
150180      XBADJ    IDLE810       -329.70  -404.11  -466.24  -514.20  -546.54  -562.27
150181      XBADJ    IDLE810       -560.92  -542.52  -507.99  -499.43  -475.70  -437.51
150182      XBADJ    IDLE810       -386.03  -322.82  -249.80  -169.19   -83.44     0.67
150183      XBADJ    IDLE810        -24.54   -49.00   -71.98   -92.77  -110.74  -125.34
150184      XBADJ    IDLE810       -136.14  -142.80  -146.16  -185.87  -219.93  -247.30
150185      XBADJ    IDLE810       -267.17  -278.91  -282.18  -276.88  -263.16  -245.63
150186
150187      XBADJ    IDLE811       -330.31  -405.41  -468.19  -516.75  -549.60  -565.75
150188      XBADJ    IDLE811       -564.72  -546.52  -512.07  -503.47  -479.57  -441.10
150189      XBADJ    IDLE811       -389.22  -325.52  -251.93  -170.68   -84.25     0.57
150190      XBADJ    IDLE811        -23.93   -47.70   -70.03   -90.22  -107.68  -121.86
150191      XBADJ    IDLE811       -132.34  -138.80  -142.08  -181.83  -216.06  -243.72
150192      XBADJ    IDLE811       -263.98  -276.21  -280.06  -275.39  -262.36  -245.53
150193
150194      XBADJ    IDLE812       -331.07  -406.80  -470.17  -519.26  -552.57  -569.08
150195      XBADJ    IDLE812       -568.31  -550.27  -515.86  -507.18  -483.09  -444.33
150196      XBADJ    IDLE812       -392.06  -327.88  -253.74  -171.89   -84.81     0.67
150197      XBADJ    IDLE812        -23.17   -46.31   -68.04   -87.71  -104.71  -118.53
150198      XBADJ    IDLE812       -128.74  -135.05  -138.29  -178.12  -212.53  -240.49
150199      XBADJ    IDLE812       -261.14  -273.85  -278.25  -274.19  -261.80  -245.63
150200
150201      XBADJ    IDLE813       -331.59  -408.02  -472.05  -521.74  -555.57  -572.52
150202      XBADJ    IDLE813       -572.08  -554.26  -519.94  -511.23  -486.99  -447.96
150203      XBADJ    IDLE813       -395.31  -330.65  -255.94  -173.46   -85.71     0.48
150204      XBADJ    IDLE813        -22.65   -45.10   -66.17   -85.23  -101.71  -115.09
150205      XBADJ    IDLE813       -124.98  -131.06  -134.21  -174.07  -208.63  -236.86
150206      XBADJ    IDLE813       -257.89  -271.08  -276.04  -272.61  -260.90  -245.44
150207
150208      XBADJ    IDLE814       -332.39  -409.50  -474.16  -524.42  -558.75  -576.09
150209      XBADJ    IDLE814       -575.94  -558.28  -524.01  -515.23  -490.79  -451.44
150210      XBADJ    IDLE814       -398.37  -333.20  -257.90  -174.77   -86.33     0.57
150211      XBADJ    IDLE814        -21.86   -43.62   -64.06   -82.55   -98.53  -111.52
150212      XBADJ    IDLE814       -121.12  -127.04  -130.14  -170.07  -204.84  -233.38
150213      XBADJ    IDLE814       -254.83  -268.54  -274.09  -271.31  -260.28  -245.53
150214
150215      XBADJ    IDLE815       -333.02  -410.84  -476.17  -527.03  -561.88  -579.66
```

150216	XBADJ	IDLE815	-579.82	-562.37	-528.18	-519.35	-494.74	-455.09
150217	XBADJ	IDLE815	-401.62	-335.95	-260.06	-176.28	-87.14	0.48
150218	XBADJ	IDLE815	-21.22	-42.28	-62.05	-79.94	-95.39	-107.95
150219	XBADJ	IDLE815	-117.23	-122.95	-125.97	-165.95	-200.89	-229.72
150220	XBADJ	IDLE815	-251.58	-265.79	-271.92	-269.79	-259.47	-245.44
150221								
150222	XBADJ	IDLE816	-339.35	-423.13	-494.05	-549.96	-589.16	-610.45
150223	XBADJ	IDLE816	-613.20	-597.32	-563.64	-554.24	-528.00	-485.72
150224	XBADJ	IDLE816	-428.67	-358.61	-277.65	-188.25	-93.13	0.65
150225	XBADJ	IDLE816	-14.90	-29.99	-44.17	-57.01	-68.12	-77.16
150226	XBADJ	IDLE816	-83.85	-88.00	-90.51	-131.06	-167.63	-199.10
150227	XBADJ	IDLE816	-224.52	-243.12	-254.34	-257.83	-253.48	-245.61
150228								
150229	XBADJ	IDLE817	-335.31	-415.00	-482.07	-534.50	-570.69	-589.53
150230	XBADJ	IDLE817	-590.47	-573.46	-539.38	-530.32	-505.14	-464.62
150231	XBADJ	IDLE817	-409.98	-342.88	-265.36	-179.78	-88.74	0.83
150232	XBADJ	IDLE817	-18.93	-38.12	-56.15	-72.47	-86.59	-98.08
150233	XBADJ	IDLE817	-106.59	-111.86	-114.77	-154.98	-190.48	-220.20
150234	XBADJ	IDLE817	-243.22	-258.86	-266.63	-266.29	-257.87	-245.79
150235								
150236	XBADJ	IDLE818	-335.93	-416.30	-484.03	-537.05	-573.75	-593.01
150237	XBADJ	IDLE818	-594.26	-577.45	-543.45	-534.34	-509.00	-468.19
150238	XBADJ	IDLE818	-413.15	-345.56	-267.47	-181.26	-89.53	0.74
150239	XBADJ	IDLE818	-18.31	-36.81	-54.19	-69.92	-83.53	-94.60
150240	XBADJ	IDLE818	-102.79	-107.87	-110.70	-150.96	-186.63	-216.63
150241	XBADJ	IDLE818	-240.05	-256.17	-264.51	-264.82	-257.07	-245.70
150242								
150243	XBADJ	IDLE819	-336.68	-417.69	-486.01	-539.56	-576.72	-596.35
150244	XBADJ	IDLE819	-597.86	-581.21	-547.25	-538.07	-512.54	-471.43
150245	XBADJ	IDLE819	-416.00	-347.94	-269.29	-182.47	-90.10	0.83
150246	XBADJ	IDLE819	-17.57	-35.43	-52.21	-67.41	-80.56	-91.26
150247	XBADJ	IDLE819	-99.19	-104.11	-106.90	-147.23	-183.09	-213.38
150248	XBADJ	IDLE819	-237.19	-253.80	-262.69	-263.60	-256.50	-245.79
150249								
150250	XBADJ	IDLE820	-337.21	-418.92	-487.89	-542.04	-579.73	-599.79
150251	XBADJ	IDLE820	-601.64	-585.20	-551.33	-542.12	-516.43	-475.06
150252	XBADJ	IDLE820	-419.24	-350.70	-271.49	-184.04	-90.99	0.65
150253	XBADJ	IDLE820	-17.03	-34.20	-50.33	-64.93	-77.55	-87.82
150254	XBADJ	IDLE820	-95.42	-100.12	-102.82	-143.18	-179.19	-209.76
150255	XBADJ	IDLE820	-233.95	-251.04	-260.49	-262.04	-255.62	-245.61
150256								
150257	XBADJ	IDLE821	-338.01	-420.39	-490.00	-544.73	-582.90	-603.36
150258	XBADJ	IDLE821	-605.49	-589.22	-555.40	-546.11	-520.23	-478.54
150259	XBADJ	IDLE821	-422.30	-353.24	-273.45	-185.34	-91.61	0.74
150260	XBADJ	IDLE821	-16.24	-32.72	-48.21	-62.24	-74.37	-84.25
150261	XBADJ	IDLE821	-91.56	-96.10	-98.75	-139.19	-175.40	-206.28
150262	XBADJ	IDLE821	-230.89	-248.49	-258.54	-260.73	-255.00	-245.70
150263								
150264	XBADJ	IDLE822	-338.64	-421.73	-492.01	-547.34	-586.04	-606.93
150265	XBADJ	IDLE822	-609.38	-593.31	-559.57	-550.23	-524.18	-482.19
150266	XBADJ	IDLE822	-425.56	-355.99	-275.61	-186.85	-92.42	0.65
150267	XBADJ	IDLE822	-15.60	-31.38	-46.21	-59.63	-71.24	-80.68
150268	XBADJ	IDLE822	-87.68	-92.01	-94.58	-135.07	-171.45	-202.62
150269	XBADJ	IDLE822	-227.64	-245.74	-256.37	-259.22	-254.19	-245.61
150270								
150271	XBADJ	IDLE823	-345.07	-434.22	-510.18	-570.64	-613.76	-638.23
150272	XBADJ	IDLE823	-643.31	-628.85	-595.62	-585.70	-557.99	-513.33
150273	XBADJ	IDLE823	-453.06	-379.03	-293.49	-199.02	-98.51	0.82
150274	XBADJ	IDLE823	-9.18	-18.89	-28.03	-36.33	-43.51	-49.38
150275	XBADJ	IDLE823	-53.74	-56.47	-58.53	-99.59	-137.63	-171.49
150276	XBADJ	IDLE823	-200.13	-222.70	-238.50	-247.05	-248.09	-245.78
150277								
150278	XBADJ	IDLE824	-341.03	-426.09	-498.20	-555.18	-595.29	-617.31
150279	XBADJ	IDLE824	-620.57	-604.97	-571.35	-561.77	-535.13	-492.22
150280	XBADJ	IDLE824	-434.36	-363.30	-281.20	-190.55	-94.12	1.00
150281	XBADJ	IDLE824	-13.21	-27.02	-40.01	-51.79	-61.99	-70.31

150282	XBADJ	IDLE824	-76.49	-80.34	-82.80	-123.53	-160.50	-192.60
150283	XBADJ	IDLE824	-218.84	-238.44	-250.79	-255.52	-252.48	-245.96
150284								
150285	XBADJ	IDLE825	-341.65	-427.40	-500.17	-557.73	-598.35	-620.79
150286	XBADJ	IDLE825	-624.37	-608.98	-575.43	-565.81	-538.99	-495.80
150287	XBADJ	IDLE825	-437.54	-365.99	-283.32	-192.03	-94.92	0.91
150288	XBADJ	IDLE825	-12.59	-25.71	-38.05	-49.23	-58.92	-66.82
150289	XBADJ	IDLE825	-72.68	-76.34	-78.72	-119.49	-156.64	-189.02
150290	XBADJ	IDLE825	-215.66	-235.75	-248.67	-254.04	-251.69	-245.87
150291								
150292	XBADJ	IDLE826	-342.40	-428.79	-502.14	-560.25	-601.32	-624.13
150293	XBADJ	IDLE826	-627.97	-612.74	-579.23	-569.53	-542.53	-499.04
150294	XBADJ	IDLE826	-440.39	-368.36	-285.14	-193.25	-95.49	1.00
150295	XBADJ	IDLE826	-11.84	-24.33	-36.07	-46.72	-55.95	-63.48
150296	XBADJ	IDLE826	-69.08	-72.58	-74.92	-115.77	-153.10	-185.77
150297	XBADJ	IDLE826	-212.81	-233.37	-246.85	-252.82	-251.12	-245.96
150298								
150299	XBADJ	IDLE827	-342.93	-430.01	-504.02	-562.72	-604.33	-627.56
150300	XBADJ	IDLE827	-631.74	-616.71	-583.30	-573.57	-546.42	-502.66
150301	XBADJ	IDLE827	-443.63	-371.12	-287.33	-194.81	-96.37	0.82
150302	XBADJ	IDLE827	-11.31	-23.11	-34.19	-44.24	-52.95	-60.05
150303	XBADJ	IDLE827	-65.32	-68.61	-70.85	-111.73	-149.21	-182.16
150304	XBADJ	IDLE827	-209.57	-230.62	-244.66	-251.26	-250.23	-245.78
150305								
150306	XBADJ	IDLE828	-343.73	-431.49	-506.14	-565.41	-607.51	-631.14
150307	XBADJ	IDLE828	-635.60	-620.75	-587.38	-577.57	-550.22	-506.15
150308	XBADJ	IDLE828	-446.69	-373.67	-289.29	-196.12	-96.99	0.91
150309	XBADJ	IDLE828	-10.52	-21.63	-32.08	-41.55	-49.77	-56.47
150310	XBADJ	IDLE828	-61.45	-64.57	-66.77	-107.72	-145.41	-178.67
150311	XBADJ	IDLE828	-206.50	-228.06	-242.69	-249.95	-249.61	-245.87
150312								
150313	XBADJ	IDLE829	-344.36	-432.83	-508.14	-568.02	-610.64	-634.70
150314	XBADJ	IDLE829	-639.48	-624.83	-591.54	-581.69	-554.16	-509.79
150315	XBADJ	IDLE829	-449.94	-376.41	-291.45	-197.63	-97.81	0.82
150316	XBADJ	IDLE829	-9.88	-20.29	-30.07	-38.95	-46.64	-52.91
150317	XBADJ	IDLE829	-57.58	-60.49	-62.61	-103.61	-141.47	-175.02
150318	XBADJ	IDLE829	-203.26	-225.32	-240.54	-248.44	-248.80	-245.78
150319								
150320	XBADJ	IDLE830	-347.28	-438.42	-516.24	-578.38	-622.94	-648.57
150321	XBADJ	IDLE830	-654.49	-640.53	-607.46	-597.34	-569.06	-523.50
150322	XBADJ	IDLE830	-462.03	-386.52	-299.27	-202.92	-100.41	0.98
150323	XBADJ	IDLE830	-6.96	-14.69	-21.98	-28.59	-34.34	-39.04
150324	XBADJ	IDLE830	-42.56	-44.79	-46.69	-87.96	-126.56	-161.31
150325	XBADJ	IDLE830	-191.17	-215.21	-232.72	-243.15	-246.19	-245.94
150326								
150327	XBADJ	IDLE831	-346.57	-437.03	-514.20	-575.75	-619.81	-645.03
150328	XBADJ	IDLE831	-650.66	-636.52	-603.38	-593.32	-565.23	-519.97
150329	XBADJ	IDLE831	-458.91	-383.90	-297.23	-201.53	-99.70	0.98
150330	XBADJ	IDLE831	-7.67	-16.09	-24.02	-31.22	-37.47	-42.58
150331	XBADJ	IDLE831	-46.40	-48.80	-50.77	-91.98	-130.39	-164.85
150332	XBADJ	IDLE831	-194.29	-217.83	-234.76	-244.54	-246.90	-245.94
150333								
150334	XBADJ	IDLE832	-15.39	-29.26	-42.24	-53.93	-63.99	-72.10
150335	XBADJ	IDLE832	-78.02	-81.57	-82.99	-123.30	-159.86	-191.56
150336	XBADJ	IDLE832	-217.44	-236.72	-248.80	-253.33	-250.15	-243.55
150337	XBADJ	IDLE832	-338.85	-423.85	-495.98	-553.04	-593.29	-615.51
150338	XBADJ	IDLE832	-619.04	-603.75	-571.16	-562.00	-535.77	-493.25
150339	XBADJ	IDLE832	-435.75	-365.01	-283.18	-192.74	-96.45	-1.41
150340								
150341	XBADJ	IDLE833	-11.37	-21.14	-30.27	-38.48	-45.52	-51.17
150342	XBADJ	IDLE833	-55.28	-57.70	-58.72	-99.36	-136.99	-170.45
150343	XBADJ	IDLE833	-198.73	-220.97	-236.50	-244.85	-245.75	-243.36
150344	XBADJ	IDLE833	-342.88	-431.98	-507.95	-568.49	-611.76	-636.44
150345	XBADJ	IDLE833	-641.78	-627.62	-595.43	-585.94	-558.64	-514.37
150346	XBADJ	IDLE833	-454.47	-380.76	-295.48	-201.22	-100.85	-1.60
150347								

150348	XBADJ	IDLE834	-11.98	-22.44	-32.22	-41.02	-48.58	-54.66
150349	XBADJ	IDLE834	-59.08	-61.70	-62.80	-103.40	-140.85	-174.03
150350	XBADJ	IDLE834	-201.92	-223.67	-238.63	-246.34	-246.56	-243.46
150351	XBADJ	IDLE834	-342.27	-430.68	-506.00	-565.95	-608.70	-632.95
150352	XBADJ	IDLE834	-637.98	-623.62	-591.35	-581.90	-554.77	-510.78
150353	XBADJ	IDLE834	-451.28	-378.06	-293.35	-199.73	-100.05	-1.50
150354								
150355	XBADJ	IDLE835	-12.73	-23.83	-34.20	-43.54	-51.55	-57.99
150356	XBADJ	IDLE835	-62.67	-65.45	-66.59	-107.11	-144.38	-177.26
150357	XBADJ	IDLE835	-204.76	-226.03	-240.44	-247.54	-247.12	-243.36
150358	XBADJ	IDLE835	-341.51	-429.29	-504.02	-563.43	-605.73	-629.62
150359	XBADJ	IDLE835	-634.38	-619.87	-587.56	-578.19	-551.24	-507.55
150360	XBADJ	IDLE835	-448.44	-375.70	-291.55	-198.53	-99.49	-1.60
150361								
150362	XBADJ	IDLE836	-13.25	-25.05	-36.08	-46.01	-54.55	-61.43
150363	XBADJ	IDLE836	-66.44	-69.44	-70.67	-111.16	-148.28	-180.89
150364	XBADJ	IDLE836	-208.01	-228.80	-242.64	-249.11	-248.01	-243.55
150365	XBADJ	IDLE836	-340.99	-428.07	-502.14	-560.96	-602.73	-626.18
150366	XBADJ	IDLE836	-630.61	-615.88	-583.48	-574.13	-547.34	-503.92
150367	XBADJ	IDLE836	-445.19	-372.93	-289.34	-196.96	-98.59	-1.41
150368								
150369	XBADJ	IDLE837	-14.05	-26.52	-38.19	-48.70	-57.73	-65.00
150370	XBADJ	IDLE837	-70.30	-73.46	-74.74	-115.16	-152.07	-184.37
150371	XBADJ	IDLE837	-211.07	-231.35	-244.60	-250.42	-248.63	-243.46
150372	XBADJ	IDLE837	-340.19	-426.59	-500.03	-558.27	-599.55	-622.61
150373	XBADJ	IDLE837	-626.76	-611.86	-579.41	-570.14	-543.55	-500.44
150374	XBADJ	IDLE837	-442.13	-370.38	-287.38	-195.65	-97.97	-1.50
150375								
150376	XBADJ	IDLE838	-14.69	-27.87	-40.20	-51.31	-60.86	-68.57
150377	XBADJ	IDLE838	-74.18	-77.55	-78.91	-119.28	-156.02	-188.03
150378	XBADJ	IDLE838	-214.32	-234.10	-246.76	-251.93	-249.45	-243.55
150379	XBADJ	IDLE838	-339.56	-425.25	-498.02	-555.66	-596.41	-619.05
150380	XBADJ	IDLE838	-622.87	-607.77	-575.24	-566.02	-539.60	-496.79
150381	XBADJ	IDLE838	-438.88	-367.63	-285.22	-194.14	-97.16	-1.41
150382								
150383	XBADJ	IDLE839	-9.44	-18.02	-26.05	-33.29	-39.52	-44.54
150384	XBADJ	IDLE839	-48.22	-50.42	-51.45	-92.32	-130.38	-164.49
150385	XBADJ	IDLE839	-193.59	-216.81	-233.45	-242.99	-245.15	-244.03
150386	XBADJ	IDLE839	-344.80	-435.09	-512.17	-573.68	-617.76	-643.07
150387	XBADJ	IDLE839	-648.84	-634.89	-602.70	-592.98	-565.24	-520.33
150388	XBADJ	IDLE839	-459.61	-384.92	-298.53	-203.08	-101.46	-0.93
150389								
150390	XBADJ	IDLE840	-109.19	-211.21	-306.81	-393.10	-467.43	-527.57
150391	XBADJ	IDLE840	-571.67	-598.41	-607.31	-639.17	-651.60	-644.24
150392	XBADJ	IDLE840	-617.30	-571.61	-508.55	-430.03	-338.45	-240.76
150393	XBADJ	IDLE840	-245.06	-241.90	-231.40	-213.87	-189.84	-160.04
150394	XBADJ	IDLE840	-125.38	-86.91	-46.84	-46.13	-44.02	-40.57
150395	XBADJ	IDLE840	-35.89	-30.12	-23.44	-16.04	-8.15	-4.20
150396								
150397	XBADJ	IDLE841	-8.74	-16.63	-24.01	-30.67	-36.39	-41.01
150398	XBADJ	IDLE841	-44.38	-46.41	-47.37	-88.30	-126.55	-160.95
150399	XBADJ	IDLE841	-190.47	-214.19	-231.41	-241.60	-244.44	-244.03
150400	XBADJ	IDLE841	-345.51	-436.49	-514.21	-576.30	-620.88	-646.60
150401	XBADJ	IDLE841	-652.67	-638.91	-606.78	-597.00	-569.07	-523.86
150402	XBADJ	IDLE841	-462.73	-387.54	-300.57	-204.48	-102.17	-0.93
150403								
150404	XBADJ	IDLE842	-20.60	-39.86	-57.91	-74.20	-88.24	-99.59
150405	XBADJ	IDLE842	-107.92	-112.97	-114.94	-154.82	-190.00	-219.41
150406	XBADJ	IDLE842	-242.14	-257.53	-265.08	-264.58	-256.05	-243.90
150407	XBADJ	IDLE842	-333.65	-413.26	-480.31	-532.77	-569.04	-588.02
150408	XBADJ	IDLE842	-589.13	-572.35	-539.21	-530.48	-505.62	-465.41
150409	XBADJ	IDLE842	-411.05	-344.21	-266.90	-181.49	-90.56	-1.06
150410								
150411	XBADJ	IDLE843	-16.56	-31.73	-45.94	-58.74	-69.77	-78.67
150412	XBADJ	IDLE843	-85.19	-89.11	-90.68	-130.90	-167.14	-198.31
150413	XBADJ	IDLE843	-223.44	-241.79	-252.80	-256.12	-251.66	-243.72

150414	XBADJ	IDLE843	-337.68	-421.38	-492.28	-548.22	-587.51	-608.94
150415	XBADJ	IDLE843	-611.87	-596.21	-563.47	-554.40	-528.48	-486.51
150416	XBADJ	IDLE843	-429.75	-359.94	-279.19	-189.95	-94.95	-1.24
150417								
150418	XBADJ	IDLE844	-17.18	-33.04	-47.89	-61.29	-72.83	-82.15
150419	XBADJ	IDLE844	-88.98	-93.10	-94.75	-134.92	-171.00	-201.88
150420	XBADJ	IDLE844	-226.62	-244.48	-254.91	-257.59	-252.45	-243.81
150421	XBADJ	IDLE844	-337.06	-420.08	-490.33	-545.68	-584.45	-605.46
150422	XBADJ	IDLE844	-608.07	-592.21	-559.40	-550.38	-524.63	-482.94
150423	XBADJ	IDLE844	-426.58	-357.25	-277.08	-188.48	-94.15	-1.15
150424								
150425	XBADJ	IDLE845	-17.93	-34.42	-49.87	-63.80	-75.80	-85.49
150426	XBADJ	IDLE845	-92.58	-96.86	-98.55	-138.65	-174.54	-205.12
150427	XBADJ	IDLE845	-229.47	-246.85	-256.73	-258.81	-253.02	-243.72
150428	XBADJ	IDLE845	-336.32	-418.69	-488.35	-543.16	-581.48	-602.12
150429	XBADJ	IDLE845	-604.47	-588.46	-555.60	-546.65	-521.09	-479.69
150430	XBADJ	IDLE845	-423.72	-354.88	-275.25	-187.26	-93.58	-1.24
150431								
150432	XBADJ	IDLE846	-18.46	-35.65	-51.75	-66.29	-78.81	-88.93
150433	XBADJ	IDLE846	-96.35	-100.85	-102.63	-142.70	-178.43	-208.75
150434	XBADJ	IDLE846	-232.71	-249.61	-258.93	-260.37	-253.91	-243.90
150435	XBADJ	IDLE846	-335.78	-417.47	-486.46	-540.68	-578.47	-598.68
150436	XBADJ	IDLE846	-600.70	-584.47	-551.52	-542.60	-517.19	-476.07
150437	XBADJ	IDLE846	-420.48	-352.12	-273.06	-185.70	-92.70	-1.06
150438								
150439	XBADJ	IDLE847	-19.26	-37.13	-53.87	-68.97	-81.98	-92.50
150440	XBADJ	IDLE847	-100.21	-104.87	-106.70	-146.69	-182.23	-212.22
150441	XBADJ	IDLE847	-235.77	-252.16	-260.88	-261.68	-254.53	-243.81
150442	XBADJ	IDLE847	-334.99	-415.99	-484.35	-538.00	-575.29	-595.11
150443	XBADJ	IDLE847	-596.85	-580.45	-547.45	-538.61	-513.40	-472.59
150444	XBADJ	IDLE847	-417.42	-349.57	-271.10	-184.39	-92.08	-1.15
150445								
150446	XBADJ	IDLE848	-19.89	-38.47	-55.87	-71.58	-85.12	-96.07
150447	XBADJ	IDLE848	-104.10	-108.96	-110.87	-150.81	-186.18	-215.88
150448	XBADJ	IDLE848	-239.03	-254.91	-263.05	-263.19	-255.34	-243.90
150449	XBADJ	IDLE848	-334.35	-414.65	-482.34	-535.38	-572.16	-591.54
150450	XBADJ	IDLE848	-592.96	-576.35	-543.28	-534.48	-509.45	-468.93
150451	XBADJ	IDLE848	-414.17	-346.82	-268.94	-182.88	-91.27	-1.06
150452								
150453	XBADJ	IDLE849	-26.82	-51.40	-74.41	-95.17	-113.04	-127.47
150454	XBADJ	IDLE849	-138.03	-144.39	-146.72	-186.00	-219.62	-246.57
150455	XBADJ	IDLE849	-266.03	-277.41	-280.36	-274.79	-260.87	-243.19
150456	XBADJ	IDLE849	-327.43	-401.72	-463.80	-511.80	-544.24	-560.14
150457	XBADJ	IDLE849	-559.03	-540.93	-507.43	-499.30	-476.00	-438.24
150458	XBADJ	IDLE849	-387.16	-324.32	-251.63	-171.29	-85.74	-1.77
150459								
150460	XBADJ	IDLE850	-22.78	-43.27	-62.44	-79.72	-94.57	-106.55
150461	XBADJ	IDLE850	-115.29	-120.53	-122.46	-162.07	-196.76	-225.47
150462	XBADJ	IDLE850	-247.33	-261.68	-268.07	-266.32	-256.48	-243.01
150463	XBADJ	IDLE850	-331.46	-409.85	-475.78	-527.25	-562.71	-581.06
150464	XBADJ	IDLE850	-581.76	-564.79	-531.69	-523.23	-498.86	-459.34
150465	XBADJ	IDLE850	-405.86	-340.06	-263.91	-179.75	-90.13	-1.95
150466								
150467	XBADJ	IDLE851	-23.40	-44.58	-64.40	-82.26	-97.63	-110.03
150468	XBADJ	IDLE851	-119.09	-124.53	-126.53	-166.10	-200.62	-229.04
150469	XBADJ	IDLE851	-250.51	-264.36	-270.18	-267.80	-257.27	-243.10
150470	XBADJ	IDLE851	-330.85	-408.54	-473.82	-524.70	-559.65	-577.58
150471	XBADJ	IDLE851	-577.97	-560.79	-527.62	-519.20	-495.01	-455.77
150472	XBADJ	IDLE851	-402.69	-337.37	-261.80	-178.28	-89.34	-1.86
150473								
150474	XBADJ	IDLE852	-24.15	-45.96	-66.38	-84.78	-100.60	-113.37
150475	XBADJ	IDLE852	-122.69	-128.28	-130.33	-169.82	-204.16	-232.29
150476	XBADJ	IDLE852	-253.36	-266.74	-272.01	-269.01	-257.84	-243.01
150477	XBADJ	IDLE852	-330.10	-407.16	-471.84	-522.19	-556.68	-574.25
150478	XBADJ	IDLE852	-574.37	-557.04	-523.82	-515.47	-491.47	-452.53
150479	XBADJ	IDLE852	-399.84	-335.00	-259.98	-177.06	-88.76	-1.95

```
150480
150481      XBADJ    IDLE853       -24.68   -47.19   -68.26   -87.26  -103.61  -116.81
150482      XBADJ    IDLE853      -126.46  -132.27  -134.41  -173.87  -208.05  -235.91
150483      XBADJ    IDLE853      -256.60  -269.50  -274.20  -270.58  -258.73  -243.19
150484      XBADJ    IDLE853      -329.57  -405.93  -469.96  -519.71  -553.67  -570.80
150485      XBADJ    IDLE853      -570.59  -553.05  -519.74  -511.43  -487.57  -448.90
150486      XBADJ    IDLE853      -396.59  -332.24  -257.78  -175.50   -87.88    -1.77
150487
150488      XBADJ    IDLE854       -25.47   -48.66   -70.37   -89.95  -106.78  -120.38
150489      XBADJ    IDLE854      -130.32  -136.29  -138.48  -177.87  -211.85  -239.39
150490      XBADJ    IDLE854      -259.66  -272.04  -276.16  -271.88  -259.35  -243.10
150491      XBADJ    IDLE854      -328.77  -404.45  -467.85  -517.02  -550.49  -567.23
150492      XBADJ    IDLE854      -566.74  -549.03  -515.67  -507.43  -483.78  -445.42
150493      XBADJ    IDLE854      -393.53  -329.69  -255.83  -174.19   -87.26    -1.86
150494
150495      XBADJ    IDLE855       -26.11   -50.00   -72.38   -92.56  -109.92  -123.95
150496      XBADJ    IDLE855      -134.20  -140.38  -142.65  -181.99  -215.80  -243.05
150497      XBADJ    IDLE855      -262.92  -274.79  -278.32  -273.39  -260.16  -243.19
150498      XBADJ    IDLE855      -328.14  -403.11  -465.84  -514.41  -547.35  -563.67
150499      XBADJ    IDLE855      -562.85  -544.93  -511.50  -503.31  -479.83  -441.77
150500      XBADJ    IDLE855      -390.28  -326.94  -253.66  -172.68   -86.45    -1.77
150501
150502      XBADJ    IDLE856       -31.98   -61.93   -89.99  -115.32  -137.15  -154.81
150503      XBADJ    IDLE856      -167.77  -175.63  -178.50  -217.36  -249.61  -274.28
150504      XBADJ    IDLE856      -290.61  -298.11  -296.56  -285.99  -266.74  -243.55
150505      XBADJ    IDLE856      -322.27  -391.19  -448.23  -491.64  -520.12  -532.80
150506      XBADJ    IDLE856      -529.29  -509.69  -475.65  -467.94  -446.02  -410.54
150507      XBADJ    IDLE856      -362.59  -303.62  -235.43  -160.08   -79.87    -1.41
150508
150509      XBADJ    IDLE857       -27.95   -53.81   -78.03   -99.88  -118.69  -133.90
150510      XBADJ    IDLE857      -145.04  -151.77  -154.24  -193.43  -226.75  -253.17
150511      XBADJ    IDLE857      -271.90  -282.37  -284.26  -277.52  -262.34  -243.36
150512      XBADJ    IDLE857      -326.29  -399.31  -460.19  -507.09  -538.59  -553.71
150513      XBADJ    IDLE857      -552.02  -533.55  -499.91  -491.87  -468.88  -431.64
150514      XBADJ    IDLE857      -381.29  -319.36  -247.72  -168.55   -84.27    -1.60
150515
150516      XBADJ    IDLE858       -28.56   -55.11   -79.98  -102.42  -121.74  -137.37
150517      XBADJ    IDLE858      -148.83  -155.76  -158.31  -197.46  -230.60  -256.75
150518      XBADJ    IDLE858      -275.09  -285.07  -286.39  -279.00  -263.14  -243.46
150519      XBADJ    IDLE858      -325.68  -398.01  -458.24  -504.55  -535.53  -550.24
150520      XBADJ    IDLE858      -548.23  -529.56  -495.84  -487.84  -465.02  -428.07
150521      XBADJ    IDLE858      -378.11  -316.67  -245.60  -167.07   -83.46    -1.50
150522
150523      XBADJ    IDLE859       -29.32   -56.50   -81.96  -104.93  -124.72  -140.71
150524      XBADJ    IDLE859      -152.43  -159.52  -162.11  -201.18  -234.14  -259.99
150525      XBADJ    IDLE859      -277.93  -287.43  -288.20  -280.21  -263.71  -243.36
150526      XBADJ    IDLE859      -324.92  -396.62  -456.26  -502.03  -532.56  -546.90
150527      XBADJ    IDLE859      -544.62  -525.80  -492.04  -484.12  -461.48  -424.83
150528      XBADJ    IDLE859      -375.27  -314.30  -243.79  -165.86   -82.90    -1.60
150529
150530      XBADJ    IDLE860       -29.84   -57.72   -83.84  -107.41  -127.72  -144.15
150531      XBADJ    IDLE860      -156.20  -163.50  -166.19  -205.23  -238.04  -263.61
150532      XBADJ    IDLE860      -281.18  -290.20  -290.40  -281.78  -264.60  -243.55
150533      XBADJ    IDLE860      -324.40  -395.40  -454.38  -499.56  -529.55  -543.46
150534      XBADJ    IDLE860      -540.85  -521.81  -487.96  -480.07  -457.58  -421.20
150535      XBADJ    IDLE860      -372.02  -311.53  -241.58  -164.29   -82.01    -1.41
150536
150537      XBADJ    IDLE861       -30.64   -59.19   -85.95  -110.10  -130.90  -147.72
150538      XBADJ    IDLE861      -160.06  -167.53  -170.26  -209.23  -241.83  -267.09
150539      XBADJ    IDLE861      -284.24  -292.75  -292.36  -283.09  -265.22  -243.46
150540      XBADJ    IDLE861      -323.61  -393.92  -452.27  -496.87  -526.38  -539.89
150541      XBADJ    IDLE861      -537.00  -517.79  -483.89  -476.07  -453.79  -417.72
150542      XBADJ    IDLE861      -368.96  -308.99  -239.62  -162.98   -81.39    -1.50
150543
150544      XBADJ    IDLE862       -31.27   -60.53   -87.96  -112.71  -134.03  -151.29
150545      XBADJ    IDLE862      -163.94  -171.62  -174.43  -213.35  -245.78  -270.75
```

150546	XBADJ	IDLE862	-287.49	-295.50	-294.52	-284.60	-266.03	-243.55
150547	XBADJ	IDLE862	-322.97	-392.58	-450.26	-494.26	-523.24	-536.32
150548	XBADJ	IDLE862	-533.11	-513.70	-479.72	-471.95	-449.84	-414.06
150549	XBADJ	IDLE862	-365.71	-306.24	-237.46	-161.47	-80.57	-1.41
150550								
150551	XBADJ	IDLE863	-37.56	-72.92	-106.06	-135.98	-161.77	-182.65
150552	XBADJ	IDLE863	-197.97	-207.28	-210.64	-249.01	-279.81	-302.11
150553	XBADJ	IDLE863	-315.23	-318.77	-312.63	-296.99	-272.32	-243.55
150554	XBADJ	IDLE863	-316.68	-380.20	-432.16	-470.98	-495.50	-504.97
150555	XBADJ	IDLE863	-499.08	-478.04	-443.51	-436.29	-415.82	-382.71
150556	XBADJ	IDLE863	-337.97	-282.96	-219.36	-149.09	-74.29	-1.41
150557								
150558	XBADJ	IDLE864	-33.53	-64.80	-94.09	-120.53	-143.30	-161.72
150559	XBADJ	IDLE864	-175.23	-183.41	-186.37	-225.07	-256.94	-281.00
150560	XBADJ	IDLE864	-296.52	-303.03	-300.33	-288.51	-267.92	-243.36
150561	XBADJ	IDLE864	-320.71	-388.32	-444.13	-486.44	-513.97	-525.89
150562	XBADJ	IDLE864	-521.83	-501.91	-467.78	-460.23	-438.69	-403.82
150563	XBADJ	IDLE864	-356.68	-298.71	-231.66	-157.57	-78.69	-1.60
150564								
150565	XBADJ	IDLE865	-34.14	-66.10	-96.05	-123.08	-146.36	-165.21
150566	XBADJ	IDLE865	-179.03	-187.41	-190.45	-229.11	-260.81	-284.58
150567	XBADJ	IDLE865	-299.71	-305.73	-302.46	-290.00	-268.73	-243.46
150568	XBADJ	IDLE865	-320.10	-387.02	-442.17	-483.89	-510.91	-522.41
150569	XBADJ	IDLE865	-518.03	-497.91	-463.70	-456.19	-434.82	-400.24
150570	XBADJ	IDLE865	-353.49	-296.01	-229.53	-156.08	-77.88	-1.50
150571								
150572	XBADJ	IDLE866	-34.90	-67.49	-98.03	-125.59	-149.34	-168.55
150573	XBADJ	IDLE866	-182.63	-191.17	-194.25	-232.83	-264.34	-287.82
150574	XBADJ	IDLE866	-302.55	-308.09	-304.27	-291.20	-269.29	-243.36
150575	XBADJ	IDLE866	-319.34	-385.62	-440.19	-481.37	-507.94	-519.06
150576	XBADJ	IDLE866	-514.42	-494.15	-459.90	-452.46	-431.28	-396.99
150577	XBADJ	IDLE866	-350.65	-293.64	-227.72	-154.87	-77.32	-1.60
150578								
150579	XBADJ	IDLE867	-35.42	-68.71	-99.90	-128.06	-152.34	-171.98
150580	XBADJ	IDLE867	-186.39	-195.15	-198.32	-236.88	-268.23	-291.44
150581	XBADJ	IDLE867	-305.79	-310.85	-306.47	-292.77	-270.18	-243.55
150582	XBADJ	IDLE867	-318.82	-384.41	-438.32	-478.90	-504.94	-515.63
150583	XBADJ	IDLE867	-510.66	-490.17	-455.83	-448.42	-427.39	-393.38
150584	XBADJ	IDLE867	-347.41	-290.88	-225.52	-153.30	-76.43	-1.41
150585								
150586	XBADJ	IDLE868	-36.22	-70.19	-102.02	-130.76	-155.52	-175.56
150587	XBADJ	IDLE868	-190.26	-199.18	-202.40	-240.88	-272.04	-294.93
150588	XBADJ	IDLE868	-308.86	-313.41	-308.43	-294.08	-270.80	-243.46
150589	XBADJ	IDLE868	-318.03	-382.93	-436.20	-476.21	-501.76	-512.06
150590	XBADJ	IDLE868	-506.80	-486.14	-451.75	-444.42	-423.59	-389.89
150591	XBADJ	IDLE868	-344.34	-288.33	-223.55	-151.99	-75.81	-1.50
150592								
150593	XBADJ	IDLE869	-36.85	-71.52	-104.02	-133.36	-158.65	-179.11
150594	XBADJ	IDLE869	-194.14	-203.26	-206.56	-244.99	-275.98	-298.58
150595	XBADJ	IDLE869	-312.10	-316.15	-310.59	-295.59	-271.61	-243.55
150596	XBADJ	IDLE869	-317.39	-381.59	-434.20	-473.61	-498.63	-508.50
150597	XBADJ	IDLE869	-502.92	-482.06	-447.59	-440.31	-419.65	-386.24
150598	XBADJ	IDLE869	-341.09	-285.58	-221.40	-150.48	-74.99	-1.41
150599								
150600	XBADJ	IDLE870	-43.86	-84.44	-122.46	-156.75	-186.28	-210.15
150601	XBADJ	IDLE870	-227.64	-238.21	-241.89	-279.63	-308.87	-328.73
150602	XBADJ	IDLE870	-338.60	-338.18	-327.48	-306.84	-276.87	-242.66
150603	XBADJ	IDLE870	-310.38	-368.67	-415.76	-450.22	-470.99	-477.46
150604	XBADJ	IDLE870	-469.42	-447.11	-412.26	-405.67	-386.75	-356.09
150605	XBADJ	IDLE870	-314.60	-263.56	-204.50	-139.23	-69.74	-2.30
150606								
150607	XBADJ	IDLE871	-39.83	-76.31	-110.48	-141.29	-167.81	-189.23
150608	XBADJ	IDLE871	-204.90	-214.34	-217.62	-255.70	-286.00	-307.62
150609	XBADJ	IDLE871	-319.89	-322.44	-315.19	-298.37	-272.48	-242.48
150610	XBADJ	IDLE871	-314.42	-376.80	-427.74	-465.68	-489.47	-498.39
150611	XBADJ	IDLE871	-492.16	-470.98	-436.53	-429.60	-409.62	-377.20

```
150612      XBADJ    IDLE871       -333.31  -279.29  -216.79  -147.70   -74.13    -2.48
150613
150614      XBADJ    IDLE872        -40.45   -77.62  -112.44  -143.84  -170.88  -192.71
150615      XBADJ    IDLE872       -208.70  -218.34  -221.70  -259.73  -289.87  -311.20
150616      XBADJ    IDLE872       -323.07  -325.13  -317.31  -299.85  -273.28  -242.57
150617      XBADJ    IDLE872       -313.80  -375.49  -425.78  -463.12  -486.40  -494.90
150618      XBADJ    IDLE872       -488.36  -466.98  -432.45  -425.57  -405.76  -373.62
150619      XBADJ    IDLE872       -330.13  -276.60  -214.67  -146.22   -73.33    -2.39
150620
150621      XBADJ    IDLE873        -41.19   -79.00  -114.41  -146.35  -173.84  -196.04
150622      XBADJ    IDLE873       -212.29  -222.09  -225.49  -263.45  -293.40  -314.44
150623      XBADJ    IDLE873       -325.92  -327.50  -319.13  -301.06  -273.85  -242.48
150624      XBADJ    IDLE873       -313.05  -374.11  -423.80  -460.62  -483.44  -491.57
150625      XBADJ    IDLE873       -484.76  -463.23  -428.66  -421.85  -402.23  -370.38
150626      XBADJ    IDLE873       -327.28  -274.23  -212.86  -145.01   -72.76    -2.48
150627
150628      XBADJ    IDLE874        -41.72   -80.23  -116.30  -148.83  -176.85  -199.49
150629      XBADJ    IDLE874       -216.06  -226.08  -229.57  -267.50  -297.29  -318.06
150630      XBADJ    IDLE874       -329.16  -330.26  -321.32  -302.62  -274.73  -242.66
150631      XBADJ    IDLE874       -312.52  -372.89  -421.92  -458.13  -480.43  -488.13
150632      XBADJ    IDLE874       -480.99  -459.24  -424.58  -417.80  -398.33  -366.76
150633      XBADJ    IDLE874       -324.04  -271.47  -210.66  -143.45   -71.88    -2.30
150634
150635      XBADJ    IDLE875        -42.52   -81.71  -118.41  -151.52  -180.02  -203.06
150636      XBADJ    IDLE875       -219.92  -230.10  -233.64  -271.49  -301.09  -321.54
150637      XBADJ    IDLE875       -332.22  -332.81  -323.28  -303.93  -275.35  -242.57
150638      XBADJ    IDLE875       -311.73  -371.41  -419.81  -455.45  -477.25  -484.56
150639      XBADJ    IDLE875       -477.14  -455.22  -420.51  -413.81  -394.54  -363.28
150640      XBADJ    IDLE875       -320.98  -268.93  -208.70  -142.14   -71.26    -2.39
150641
150642      XBADJ    IDLE876        -43.15   -83.05  -120.42  -154.13  -183.16  -206.62
150643      XBADJ    IDLE876       -223.81  -234.19  -237.81  -275.61  -305.04  -325.19
150644      XBADJ    IDLE876       -335.47  -335.56  -325.44  -305.44  -276.16  -242.66
150645      XBADJ    IDLE876       -311.09  -370.07  -417.80  -452.84  -474.12  -480.99
150646      XBADJ    IDLE876       -473.25  -451.13  -416.34  -409.69  -390.59  -359.62
150647      XBADJ    IDLE876       -317.73  -266.18  -206.54  -140.63   -70.44    -2.30
150648
150649      XBADJ    IDLE877        -49.56   -95.48  -138.50  -177.32  -210.74  -237.77
150650      XBADJ    IDLE877       -257.57  -269.54  -273.67  -310.89  -338.67  -356.16
150651      XBADJ    IDLE877       -362.83  -358.47  -343.22  -317.54  -282.21  -242.48
150652      XBADJ    IDLE877       -304.69  -357.63  -399.71  -429.65  -446.53  -449.84
150653      XBADJ    IDLE877       -439.49  -415.78  -380.48  -374.40  -356.95  -328.66
150654      XBADJ    IDLE877       -290.37  -243.27  -188.77  -128.53   -64.40    -2.48
150655
150656      XBADJ    IDLE878        -45.52   -87.35  -126.53  -161.86  -192.27  -216.84
150657      XBADJ    IDLE878       -234.82  -245.67  -249.40  -286.96  -315.80  -335.05
150658      XBADJ    IDLE878       -344.12  -342.73  -330.93  -309.07  -277.82  -242.30
150659      XBADJ    IDLE878       -308.72  -365.76  -411.69  -445.11  -465.01  -470.77
150660      XBADJ    IDLE878       -462.23  -439.65  -404.75  -398.34  -379.82  -349.76
150661      XBADJ    IDLE878       -309.08  -259.00  -201.06  -137.00   -68.79    -2.66
150662
150663      XBADJ    IDLE879        -46.14   -88.66  -128.49  -164.41  -195.34  -220.33
150664      XBADJ    IDLE879       -238.62  -249.67  -253.48  -291.00  -319.67  -338.63
150665      XBADJ    IDLE879       -347.30  -345.42  -333.04  -310.55  -278.62  -242.39
150666      XBADJ    IDLE879       -308.10  -364.45  -409.73  -442.56  -461.94  -467.28
150667      XBADJ    IDLE879       -458.43  -435.65  -400.67  -394.30  -375.96  -346.19
150668      XBADJ    IDLE879       -305.90  -256.31  -198.94  -135.52   -67.99    -2.57
150669
150670      XBADJ    IDLE880        -46.89   -90.04  -130.46  -166.91  -198.30  -223.65
150671      XBADJ    IDLE880       -242.22  -253.42  -257.27  -294.71  -323.20  -341.87
150672      XBADJ    IDLE880       -350.15  -347.79  -334.86  -311.76  -279.19  -242.30
150673      XBADJ    IDLE880       -307.36  -363.07  -407.76  -440.05  -458.98  -463.96
150674      XBADJ    IDLE880       -454.84  -431.90  -396.88  -390.59  -372.43  -342.95
150675      XBADJ    IDLE880       -303.05  -253.94  -197.12  -134.31   -67.42    -2.66
150676
150677      XBADJ    IDLE881        -47.42   -91.27  -132.34  -169.40  -201.31  -227.10
```

150678	XBADJ	IDLE881	-245.99	-257.40	-261.35	-298.76	-327.10	-345.49
150679	XBADJ	IDLE881	-353.39	-350.55	-337.06	-313.33	-280.07	-242.48
150680	XBADJ	IDLE881	-306.82	-361.85	-405.87	-437.57	-455.97	-460.51
150681	XBADJ	IDLE881	-451.07	-427.91	-392.80	-386.54	-368.53	-339.32
150682	XBADJ	IDLE881	-299.81	-251.18	-194.93	-132.75	-66.53	-2.48
150683								
150684	XBADJ	IDLE882	-48.22	-92.75	-134.46	-172.08	-204.48	-230.67
150685	XBADJ	IDLE882	-249.84	-261.43	-265.42	-302.75	-330.89	-348.97
150686	XBADJ	IDLE882	-356.45	-353.10	-339.01	-314.63	-280.69	-242.39
150687	XBADJ	IDLE882	-306.03	-360.37	-403.76	-434.88	-452.79	-456.94
150688	XBADJ	IDLE882	-447.21	-423.89	-388.73	-382.54	-364.74	-335.84
150689	XBADJ	IDLE882	-296.75	-248.64	-192.97	-131.44	-65.92	-2.57
150690								
150691	XBADJ	IDLE883	-48.85	-94.09	-136.46	-174.70	-207.62	-234.23
150692	XBADJ	IDLE883	-253.73	-265.52	-269.59	-306.88	-334.84	-352.63
150693	XBADJ	IDLE883	-359.70	-355.85	-341.18	-316.14	-281.50	-242.48
150694	XBADJ	IDLE883	-305.39	-359.03	-401.75	-432.27	-449.66	-453.38
150695	XBADJ	IDLE883	-443.32	-419.80	-384.56	-378.42	-360.79	-332.19
150696	XBADJ	IDLE883	-293.50	-245.89	-190.81	-129.93	-65.10	-2.48
150697								
150698	XBADJ	IDLE884	-54.75	-106.07	-154.17	-197.58	-234.99	-265.26
150699	XBADJ	IDLE884	-287.47	-300.94	-305.62	-342.42	-368.82	-384.01
150700	XBADJ	IDLE884	-387.53	-379.28	-359.50	-328.80	-288.11	-242.84
150701	XBADJ	IDLE884	-299.49	-347.04	-384.05	-409.39	-422.29	-422.36
150702	XBADJ	IDLE884	-409.59	-384.38	-348.53	-342.88	-326.81	-300.81
150703	XBADJ	IDLE884	-265.67	-222.45	-172.48	-117.27	-58.49	-2.12
150704								
150705	XBADJ	IDLE885	-50.73	-97.95	-142.20	-182.13	-216.53	-244.34
150706	XBADJ	IDLE885	-264.73	-277.08	-281.36	-318.50	-345.96	-362.90
150707	XBADJ	IDLE885	-368.83	-363.54	-347.21	-320.33	-283.71	-242.65
150708	XBADJ	IDLE885	-303.52	-355.16	-396.02	-424.84	-440.75	-443.27
150709	XBADJ	IDLE885	-432.32	-408.24	-372.79	-366.80	-349.67	-321.91
150710	XBADJ	IDLE885	-284.37	-238.19	-184.78	-125.74	-62.89	-2.31
150711								
150712	XBADJ	IDLE886	-51.34	-99.25	-144.15	-184.67	-219.58	-247.82
150713	XBADJ	IDLE886	-268.52	-281.07	-285.43	-322.52	-349.82	-366.48
150714	XBADJ	IDLE886	-372.01	-366.23	-349.33	-321.81	-284.52	-242.75
150715	XBADJ	IDLE886	-302.91	-353.86	-394.07	-422.30	-437.70	-439.80
150716	XBADJ	IDLE886	-428.53	-404.25	-368.72	-362.78	-345.81	-318.34
150717	XBADJ	IDLE886	-281.19	-235.50	-182.65	-124.26	-62.09	-2.21
150718								
150719	XBADJ	IDLE887	-52.09	-100.64	-146.14	-187.19	-222.55	-251.16
150720	XBADJ	IDLE887	-272.13	-284.83	-289.23	-326.25	-353.35	-369.72
150721	XBADJ	IDLE887	-374.85	-368.60	-351.14	-323.02	-285.08	-242.65
150722	XBADJ	IDLE887	-302.15	-352.47	-392.08	-419.78	-434.72	-436.45
150723	XBADJ	IDLE887	-424.93	-400.49	-364.92	-359.05	-342.27	-315.09
150724	XBADJ	IDLE887	-278.34	-233.13	-180.84	-123.05	-61.53	-2.31
150725								
150726	XBADJ	IDLE888	-52.62	-101.86	-148.01	-189.67	-225.56	-254.60
150727	XBADJ	IDLE888	-275.90	-288.82	-293.31	-330.30	-357.25	-373.35
150728	XBADJ	IDLE888	-378.10	-371.37	-353.35	-324.59	-285.98	-242.84
150729	XBADJ	IDLE888	-301.63	-351.25	-390.21	-417.30	-431.72	-433.02
150730	XBADJ	IDLE888	-421.16	-396.50	-360.84	-355.00	-338.37	-311.47
150731	XBADJ	IDLE888	-275.10	-230.37	-178.64	-121.48	-60.63	-2.12
150732								
150733	XBADJ	IDLE889	-53.41	-103.34	-150.13	-192.35	-228.73	-258.17
150734	XBADJ	IDLE889	-279.75	-292.84	-297.38	-334.29	-361.04	-376.83
150735	XBADJ	IDLE889	-381.16	-373.92	-355.31	-325.90	-286.59	-242.75
150736	XBADJ	IDLE889	-300.83	-349.78	-388.09	-414.62	-428.54	-429.45
150737	XBADJ	IDLE889	-417.30	-392.48	-356.77	-351.01	-334.58	-307.99
150738	XBADJ	IDLE889	-272.04	-227.82	-176.68	-120.17	-60.01	-2.21
150739								
150740	XBADJ	IDLE890	-54.05	-104.68	-152.13	-194.96	-231.87	-261.73
150741	XBADJ	IDLE890	-283.64	-296.93	-301.55	-338.41	-364.99	-380.48
150742	XBADJ	IDLE890	-384.41	-376.66	-357.47	-327.41	-287.41	-242.84
150743	XBADJ	IDLE890	-300.20	-348.44	-386.09	-412.00	-425.41	-425.88

150744	XBADJ	IDLE890	-413.41	-388.39	-352.60	-346.89	-330.63	-304.33
150745	XBADJ	IDLE890	-268.78	-225.07	-174.52	-118.66	-59.20	-2.12
150746								
150747	XBADJ	IDLE891	-60.39	-117.03	-170.11	-218.03	-259.31	-292.72
150748	XBADJ	IDLE891	-317.24	-332.12	-337.25	-373.55	-398.49	-411.33
150749	XBADJ	IDLE891	-411.67	-399.50	-375.19	-339.48	-293.46	-242.69
150750	XBADJ	IDLE891	-293.85	-336.08	-368.11	-388.94	-397.96	-394.89
150751	XBADJ	IDLE891	-379.82	-353.20	-316.90	-311.75	-297.14	-273.49
150752	XBADJ	IDLE891	-241.53	-202.24	-156.80	-106.59	-53.15	-2.27
150753								
150754	XBADJ	IDLE892	-56.37	-108.91	-158.15	-202.58	-240.85	-271.81
150755	XBADJ	IDLE892	-294.51	-308.26	-312.99	-349.62	-375.63	-390.22
150756	XBADJ	IDLE892	-392.96	-383.76	-362.89	-331.01	-289.06	-242.50
150757	XBADJ	IDLE892	-297.88	-344.20	-380.07	-404.39	-416.42	-415.80
150758	XBADJ	IDLE892	-402.55	-377.06	-341.16	-335.68	-320.00	-294.59
150759	XBADJ	IDLE892	-260.24	-217.98	-169.09	-115.07	-57.55	-2.46
150760								
150761	XBADJ	IDLE893	-56.99	-110.22	-160.10	-205.12	-243.91	-275.29
150762	XBADJ	IDLE893	-298.30	-312.25	-317.06	-353.64	-379.48	-393.79
150763	XBADJ	IDLE893	-396.14	-386.44	-365.01	-332.48	-289.85	-242.59
150764	XBADJ	IDLE893	-297.26	-342.90	-378.11	-401.84	-413.36	-412.32
150765	XBADJ	IDLE893	-398.75	-373.07	-337.09	-331.65	-316.14	-291.02
150766	XBADJ	IDLE893	-257.06	-215.29	-166.98	-113.59	-56.75	-2.37
150767								
150768	XBADJ	IDLE894	-57.73	-111.60	-162.08	-207.64	-246.88	-278.62
150769	XBADJ	IDLE894	-301.90	-316.01	-320.86	-357.37	-383.02	-397.04
150770	XBADJ	IDLE894	-398.99	-388.82	-366.83	-333.70	-290.43	-242.50
150771	XBADJ	IDLE894	-296.51	-341.51	-376.14	-399.33	-410.39	-408.99
150772	XBADJ	IDLE894	-395.15	-369.31	-333.29	-327.93	-312.60	-287.78
150773	XBADJ	IDLE894	-254.21	-212.92	-165.16	-112.38	-56.18	-2.46
150774								
150775	XBADJ	IDLE895	-58.25	-112.82	-163.95	-210.11	-249.88	-282.05
150776	XBADJ	IDLE895	-305.66	-319.98	-324.93	-361.41	-386.91	-400.66
150777	XBADJ	IDLE895	-402.23	-391.58	-369.03	-335.27	-291.32	-242.69
150778	XBADJ	IDLE895	-295.99	-340.30	-374.27	-396.86	-407.40	-405.56
150779	XBADJ	IDLE895	-391.39	-365.34	-329.22	-323.89	-308.71	-284.16
150780	XBADJ	IDLE895	-250.97	-210.16	-162.96	-110.80	-55.29	-2.27
150781								
150782	XBADJ	IDLE896	-59.06	-114.31	-166.08	-212.81	-253.07	-285.64
150783	XBADJ	IDLE896	-309.53	-324.02	-329.01	-365.41	-390.71	-404.14
150784	XBADJ	IDLE896	-405.29	-394.12	-370.98	-336.57	-291.93	-242.59
150785	XBADJ	IDLE896	-295.18	-338.81	-372.14	-394.16	-404.21	-401.97
150786	XBADJ	IDLE896	-387.53	-361.30	-325.14	-319.89	-304.91	-280.67
150787	XBADJ	IDLE896	-247.91	-207.61	-161.00	-109.50	-54.68	-2.37
150788								
150789	XBADJ	IDLE897	-59.69	-115.64	-168.08	-215.41	-256.20	-289.20
150790	XBADJ	IDLE897	-313.41	-328.11	-333.18	-369.54	-394.67	-407.80
150791	XBADJ	IDLE897	-408.55	-396.88	-373.15	-338.09	-292.75	-242.69
150792	XBADJ	IDLE897	-294.56	-337.48	-370.14	-391.56	-401.08	-398.41
150793	XBADJ	IDLE897	-383.64	-357.21	-320.97	-315.76	-300.96	-277.01
150794	XBADJ	IDLE897	-244.65	-204.85	-158.83	-107.98	-53.85	-2.27
150795								
150796	XBADJ	IDLE898	-65.87	-127.93	-186.11	-238.64	-283.91	-320.56
150797	XBADJ	IDLE898	-347.47	-363.81	-369.46	-405.29	-428.80	-439.28
150798	XBADJ	IDLE898	-436.42	-420.29	-391.40	-350.61	-299.17	-242.81
150799	XBADJ	IDLE898	-288.38	-325.18	-352.10	-368.33	-373.36	-367.05
150800	XBADJ	IDLE898	-349.59	-321.50	-284.69	-280.01	-266.83	-245.53
150801	XBADJ	IDLE898	-216.78	-181.44	-140.59	-95.46	-47.44	-2.15
150802								
150803	XBADJ	IDLE899	-61.84	-119.81	-174.14	-223.18	-265.44	-299.64
150804	XBADJ	IDLE899	-324.72	-339.95	-345.19	-381.35	-405.93	-418.17
150805	XBADJ	IDLE899	-417.70	-404.55	-379.10	-342.13	-294.77	-242.62
150806	XBADJ	IDLE899	-292.40	-333.30	-364.08	-383.79	-391.83	-387.98
150807	XBADJ	IDLE899	-372.33	-345.37	-308.96	-303.95	-289.70	-266.65
150808	XBADJ	IDLE899	-235.49	-197.19	-152.89	-103.94	-51.84	-2.34
150809								

150810	XBADJ	IDLE900	-62.45	-121.11	-176.10	-225.73	-268.50	-303.12
150811	XBADJ	IDLE900	-328.52	-343.95	-349.27	-385.39	-409.80	-421.75
150812	XBADJ	IDLE900	-420.89	-407.25	-381.23	-343.62	-295.58	-242.72
150813	XBADJ	IDLE900	-291.79	-332.00	-362.12	-381.24	-388.77	-384.49
150814	XBADJ	IDLE900	-368.53	-341.37	-304.88	-299.91	-285.83	-263.06
150815	XBADJ	IDLE900	-232.30	-194.49	-150.76	-102.45	-51.03	-2.24
150816								
150817	XBADJ	IDLE901	-63.21	-122.51	-178.08	-228.25	-271.48	-306.46
150818	XBADJ	IDLE901	-332.13	-347.71	-353.07	-389.11	-413.33	-424.99
150819	XBADJ	IDLE901	-423.74	-409.61	-383.04	-344.83	-296.14	-242.62
150820	XBADJ	IDLE901	-291.04	-330.61	-360.14	-378.72	-385.80	-381.15
150821	XBADJ	IDLE901	-364.93	-337.61	-301.08	-296.19	-282.29	-259.82
150822	XBADJ	IDLE901	-229.46	-192.12	-148.95	-101.25	-50.47	-2.34
150823								
150824	XBADJ	IDLE902	-63.73	-123.72	-179.95	-230.72	-274.47	-309.89
150825	XBADJ	IDLE902	-335.89	-351.68	-357.14	-393.15	-417.22	-428.61
150826	XBADJ	IDLE902	-426.98	-412.37	-385.24	-346.40	-297.03	-242.81
150827	XBADJ	IDLE902	-290.52	-329.39	-358.26	-376.25	-382.80	-377.72
150828	XBADJ	IDLE902	-361.17	-333.64	-297.01	-292.15	-278.40	-256.20
150829	XBADJ	IDLE902	-226.22	-189.36	-146.75	-99.68	-49.58	-2.15
150830								
150831	XBADJ	IDLE903	-64.53	-125.20	-182.07	-233.41	-277.66	-313.47
150832	XBADJ	IDLE903	-339.75	-355.72	-361.22	-397.16	-421.02	-432.10
150833	XBADJ	IDLE903	-430.05	-414.93	-387.20	-347.71	-297.65	-242.72
150834	XBADJ	IDLE903	-289.72	-327.91	-356.15	-373.56	-379.62	-374.14
150835	XBADJ	IDLE903	-357.30	-329.60	-292.93	-288.14	-274.60	-252.71
150836	XBADJ	IDLE903	-223.15	-186.81	-144.78	-98.36	-48.96	-2.24
150837								
150838	XBADJ	IDLE904	-65.16	-126.54	-184.07	-236.02	-280.79	-317.03
150839	XBADJ	IDLE904	-343.63	-359.80	-365.38	-401.27	-424.96	-435.75
150840	XBADJ	IDLE904	-433.29	-417.67	-389.36	-349.22	-298.46	-242.81
150841	XBADJ	IDLE904	-289.09	-326.58	-354.14	-370.95	-376.49	-370.59
150842	XBADJ	IDLE904	-353.42	-325.52	-288.77	-284.03	-270.66	-249.07
150843	XBADJ	IDLE904	-219.91	-184.06	-142.63	-96.86	-48.15	-2.15
150844								
150845	XBADJ	IDLE905	-71.54	-138.94	-202.12	-259.16	-308.32	-348.11
150846	XBADJ	IDLE905	-377.33	-395.08	-401.18	-436.49	-458.55	-466.67
150847	XBADJ	IDLE905	-460.61	-440.55	-407.11	-361.30	-304.51	-242.64
150848	XBADJ	IDLE905	-282.70	-314.17	-336.10	-347.81	-348.96	-339.50
150849	XBADJ	IDLE905	-319.72	-290.24	-252.97	-248.80	-237.08	-218.15
150850	XBADJ	IDLE905	-192.59	-161.18	-124.87	-84.77	-42.10	-2.32
150851								
150852	XBADJ	IDLE906	-67.51	-130.81	-190.15	-243.70	-289.85	-327.19
150853	XBADJ	IDLE906	-354.60	-371.22	-376.92	-412.57	-435.69	-445.57
150854	XBADJ	IDLE906	-441.91	-424.82	-394.83	-352.83	-300.12	-242.46
150855	XBADJ	IDLE906	-286.74	-322.30	-348.07	-363.27	-367.42	-360.42
150856	XBADJ	IDLE906	-342.46	-314.10	-277.23	-272.73	-259.94	-239.25
150857	XBADJ	IDLE906	-211.29	-176.91	-137.16	-93.24	-46.49	-2.50
150858								
150859	XBADJ	IDLE907	-68.13	-132.12	-192.10	-246.25	-292.91	-330.67
150860	XBADJ	IDLE907	-358.39	-375.21	-380.99	-416.60	-439.54	-449.14
150861	XBADJ	IDLE907	-445.08	-427.51	-396.94	-354.31	-300.92	-242.55
150862	XBADJ	IDLE907	-286.12	-320.99	-346.11	-360.72	-364.36	-356.94
150863	XBADJ	IDLE907	-338.67	-310.10	-273.16	-268.70	-256.08	-235.68
150864	XBADJ	IDLE907	-208.11	-174.23	-135.05	-91.76	-45.69	-2.41
150865								
150866	XBADJ	IDLE908	-68.87	-133.51	-194.08	-248.76	-295.88	-334.01
150867	XBADJ	IDLE908	-361.99	-378.97	-384.79	-420.32	-443.08	-452.38
150868	XBADJ	IDLE908	-447.94	-429.88	-398.76	-355.53	-301.49	-242.46
150869	XBADJ	IDLE908	-285.37	-319.61	-344.14	-358.21	-361.40	-353.60
150870	XBADJ	IDLE908	-335.06	-306.35	-269.36	-264.98	-252.54	-232.43
150871	XBADJ	IDLE908	-205.26	-171.85	-133.22	-90.55	-45.12	-2.50
150872								
150873	XBADJ	IDLE909	-69.40	-134.73	-195.96	-251.24	-298.88	-337.44
150874	XBADJ	IDLE909	-365.75	-382.95	-388.86	-424.36	-446.97	-456.00
150875	XBADJ	IDLE909	-451.17	-432.63	-400.95	-357.09	-302.37	-242.64

150876	XBADJ	IDLE909	-284.84	-318.39	-342.26	-355.73	-358.39	-350.17
150877	XBADJ	IDLE909	-331.30	-302.37	-265.29	-260.94	-248.65	-228.82
150878	XBADJ	IDLE909	-202.03	-169.10	-131.03	-88.99	-44.24	-2.32
150879								
150880	XBADJ	IDLE910	-70.20	-136.21	-198.08	-253.93	-302.07	-341.02
150881	XBADJ	IDLE910	-369.62	-386.98	-392.94	-428.36	-450.77	-459.49
150882	XBADJ	IDLE910	-454.24	-435.19	-402.91	-358.40	-302.99	-242.55
150883	XBADJ	IDLE910	-284.04	-316.91	-340.14	-353.04	-355.21	-346.59
150884	XBADJ	IDLE910	-327.44	-298.34	-261.21	-256.93	-244.85	-225.33
150885	XBADJ	IDLE910	-198.96	-166.55	-129.07	-87.68	-43.62	-2.41
150886								
150887	XBADJ	IDLE911	-70.84	-137.55	-200.09	-256.54	-305.20	-344.59
150888	XBADJ	IDLE911	-373.51	-391.07	-397.11	-432.49	-454.72	-463.14
150889	XBADJ	IDLE911	-457.49	-437.94	-405.08	-359.91	-303.80	-242.64
150890	XBADJ	IDLE911	-283.41	-315.56	-338.13	-350.43	-352.07	-343.02
150891	XBADJ	IDLE911	-323.55	-294.24	-257.04	-252.81	-240.90	-221.67
150892	XBADJ	IDLE911	-195.71	-163.80	-126.91	-86.16	-42.80	-2.32
150893								
150894	XBADJ	IDLE912	-77.27	-149.97	-218.12	-279.64	-332.66	-375.57
150895	XBADJ	IDLE912	-407.07	-426.21	-432.74	-467.53	-488.12	-493.87
150896	XBADJ	IDLE912	-484.62	-460.65	-422.67	-371.86	-309.75	-242.39
150897	XBADJ	IDLE912	-276.97	-303.14	-320.10	-327.33	-324.62	-312.04
150898	XBADJ	IDLE912	-289.98	-259.11	-221.41	-217.77	-207.51	-190.94
150899	XBADJ	IDLE912	-168.57	-141.09	-109.31	-74.21	-36.86	-2.57
150900								
150901	XBADJ	IDLE913	-73.23	-141.84	-206.14	-264.17	-314.18	-354.64
150902	XBADJ	IDLE913	-384.33	-402.34	-408.47	-443.60	-465.25	-472.77
150903	XBADJ	IDLE913	-465.92	-444.91	-410.38	-363.39	-305.35	-242.21
150904	XBADJ	IDLE913	-281.01	-311.27	-332.08	-342.80	-343.09	-332.97
150905	XBADJ	IDLE913	-312.73	-282.98	-245.68	-241.70	-230.37	-212.05
150906	XBADJ	IDLE913	-187.28	-156.82	-121.60	-82.68	-41.25	-2.75
150907								
150908	XBADJ	IDLE914	-73.85	-143.15	-208.10	-266.73	-317.25	-358.13
150909	XBADJ	IDLE914	-388.13	-406.34	-412.55	-447.63	-469.12	-476.34
150910	XBADJ	IDLE914	-469.10	-447.60	-412.50	-364.87	-306.15	-242.30
150911	XBADJ	IDLE914	-280.39	-309.96	-330.12	-340.24	-340.03	-329.48
150912	XBADJ	IDLE914	-308.92	-278.98	-241.60	-237.67	-226.51	-208.47
150913	XBADJ	IDLE914	-184.10	-154.13	-119.48	-81.20	-40.46	-2.66
150914								
150915	XBADJ	IDLE915	-74.60	-144.54	-210.08	-269.24	-320.22	-361.47
150916	XBADJ	IDLE915	-391.73	-410.10	-416.35	-451.36	-472.66	-479.59
150917	XBADJ	IDLE915	-471.95	-449.97	-414.32	-366.08	-306.72	-242.21
150918	XBADJ	IDLE915	-279.64	-308.58	-328.14	-337.73	-337.06	-326.15
150919	XBADJ	IDLE915	-305.32	-275.22	-237.80	-233.94	-222.97	-205.23
150920	XBADJ	IDLE915	-181.25	-151.76	-117.66	-79.99	-39.89	-2.75
150921								
150922	XBADJ	IDLE916	-75.13	-145.76	-211.96	-271.72	-323.22	-364.90
150923	XBADJ	IDLE916	-395.50	-414.07	-420.42	-455.40	-476.54	-483.20
150924	XBADJ	IDLE916	-475.19	-452.73	-416.51	-367.65	-307.61	-242.39
150925	XBADJ	IDLE916	-279.11	-307.36	-326.26	-335.25	-334.06	-322.71
150926	XBADJ	IDLE916	-301.56	-271.25	-233.73	-229.90	-219.08	-201.61
150927	XBADJ	IDLE916	-178.01	-149.01	-115.47	-78.43	-39.00	-2.57
150928								
150929	XBADJ	IDLE917	-75.93	-147.24	-214.08	-274.41	-326.40	-368.48
150930	XBADJ	IDLE917	-399.36	-418.11	-424.50	-459.40	-480.34	-486.69
150931	XBADJ	IDLE917	-478.25	-455.28	-418.48	-368.96	-308.23	-242.30
150932	XBADJ	IDLE917	-278.32	-305.88	-324.14	-332.56	-330.87	-319.13
150933	XBADJ	IDLE917	-297.69	-267.21	-229.65	-225.90	-215.28	-198.12
150934	XBADJ	IDLE917	-174.94	-146.45	-113.51	-77.12	-38.38	-2.66
150935								
150936	XBADJ	IDLE918	-76.56	-148.58	-216.08	-277.01	-329.53	-372.04
150937	XBADJ	IDLE918	-403.24	-422.19	-428.66	-463.51	-484.28	-490.34
150938	XBADJ	IDLE918	-481.50	-458.02	-420.63	-370.46	-309.04	-242.39
150939	XBADJ	IDLE918	-277.68	-304.54	-322.14	-329.96	-327.74	-315.57
150940	XBADJ	IDLE918	-293.82	-263.13	-225.49	-221.78	-211.34	-194.47
150941	XBADJ	IDLE918	-171.70	-143.71	-111.35	-75.61	-37.57	-2.57

```
150942
150943      XBADJ    IDLE919       -83.21  -161.25  -234.39  -300.40  -357.29  -403.33
150944      XBADJ    IDLE919      -437.11  -457.61  -464.55  -498.79  -517.87  -521.21
150945      XBADJ    IDLE919      -508.72  -480.77  -438.22  -382.34  -314.86  -241.97
150946      XBADJ    IDLE919      -271.04  -291.87  -303.83  -306.56  -299.98  -284.28
150947      XBADJ    IDLE919      -259.95  -227.71  -189.60  -186.51  -177.76  -163.60
150948      XBADJ    IDLE919      -144.48  -120.96   -93.77   -63.73   -31.75    -2.99
150949
150950      XBADJ    IDLE920       -79.17  -153.11  -222.41  -284.94  -338.82  -382.40
150951      XBADJ    IDLE920      -414.36  -433.74  -440.28  -474.85  -495.00  -500.10
150952      XBADJ    IDLE920      -490.01  -465.03  -425.92  -373.87  -310.46  -241.79
150953      XBADJ    IDLE920      -275.07  -300.00  -315.81  -322.03  -318.46  -305.21
150954      XBADJ    IDLE920      -282.69  -251.58  -213.87  -210.45  -200.63  -184.71
150955      XBADJ    IDLE920      -163.18  -136.70  -106.06   -72.20   -36.14    -3.17
150956
150957      XBADJ    IDLE921       -79.79  -154.43  -224.37  -287.50  -341.89  -385.89
150958      XBADJ    IDLE921      -418.17  -437.74  -444.36  -478.89  -498.86  -503.68
150959      XBADJ    IDLE921      -493.20  -467.73  -428.04  -375.35  -311.26  -241.88
150960      XBADJ    IDLE921      -274.45  -298.69  -313.85  -319.47  -315.39  -301.72
150961      XBADJ    IDLE921      -278.89  -247.58  -209.79  -206.41  -196.76  -181.13
150962      XBADJ    IDLE921      -160.00  -134.01  -103.94   -70.72   -35.35    -3.08
150963
150964      XBADJ    IDLE922       -80.54  -155.81  -226.34  -290.00  -344.85  -389.22
150965      XBADJ    IDLE922      -421.76  -441.49  -448.15  -482.60  -502.39  -506.92
150966      XBADJ    IDLE922      -496.04  -470.09  -429.86  -376.57  -311.83  -241.79
150967      XBADJ    IDLE922      -273.71  -297.31  -311.88  -316.97  -312.43  -298.40
150968      XBADJ    IDLE922      -275.30  -243.83  -206.00  -202.70  -193.23  -177.90
150969      XBADJ    IDLE922      -157.16  -131.64  -102.13   -69.51   -34.78    -3.17
150970
150971      XBADJ    IDLE923       -81.07  -157.03  -228.23  -292.49  -347.86  -392.66
150972      XBADJ    IDLE923      -425.53  -445.47  -452.23  -486.65  -506.29  -510.54
150973      XBADJ    IDLE923      -499.28  -472.85  -432.06  -378.13  -312.72  -241.97
150974      XBADJ    IDLE923      -273.18  -296.08  -309.99  -314.48  -309.42  -294.95
150975      XBADJ    IDLE923      -271.52  -239.85  -201.92  -198.65  -189.34  -174.27
150976      XBADJ    IDLE923      -153.91  -128.88   -99.93   -67.94   -33.89    -2.99
150977
150978      XBADJ    IDLE924       -81.86  -158.51  -230.34  -295.17  -351.03  -396.23
150979      XBADJ    IDLE924      -429.39  -449.50  -456.30  -490.65  -510.08  -514.02
150980      XBADJ    IDLE924      -502.34  -475.40  -434.01  -379.44  -313.33  -241.88
150981      XBADJ    IDLE924      -272.38  -294.61  -307.88  -311.80  -306.24  -291.38
150982      XBADJ    IDLE924      -267.67  -235.82  -197.85  -194.65  -185.54  -170.79
150983      XBADJ    IDLE924      -150.85  -126.33   -97.97   -66.63   -33.27    -3.08
150984
150985      XBADJ    IDLE925       -82.50  -159.85  -232.35  -297.78  -354.17  -399.80
150986      XBADJ    IDLE925      -433.27  -453.59  -460.47  -494.77  -514.03  -517.68
150987      XBADJ    IDLE925      -505.60  -478.15  -436.18  -380.95  -314.15  -241.97
150988      XBADJ    IDLE925      -271.75  -293.26  -305.87  -309.19  -303.11  -287.82
150989      XBADJ    IDLE925      -263.78  -231.73  -193.68  -190.53  -181.59  -167.14
150990      XBADJ    IDLE925      -147.60  -123.58   -95.81   -65.12   -32.46    -2.99
150991
150992      XBADJ    IDLE926       -88.93  -172.36  -250.55  -321.13  -381.95  -431.17
150993      XBADJ    IDLE926      -467.28  -489.20  -496.60  -530.32  -547.93  -548.89
150994      XBADJ    IDLE926      -533.17  -501.25  -454.10  -393.16  -320.26  -241.81
150995      XBADJ    IDLE926      -265.31  -280.76  -287.67  -285.84  -275.33  -256.45
150996      XBADJ    IDLE926      -229.78  -196.12  -157.55  -154.98  -147.70  -135.93
150997      XBADJ    IDLE926      -120.03  -100.48   -77.88   -52.92   -26.34    -3.15
150998
150999      XBADJ    IDLE927       -84.90  -164.24  -238.58  -305.68  -363.49  -410.25
151000      XBADJ    IDLE927      -444.55  -465.34  -472.34  -506.40  -525.07  -527.78
151001      XBADJ    IDLE927      -514.46  -485.51  -441.81  -384.68  -315.86  -241.62
151002      XBADJ    IDLE927      -269.34  -288.88  -299.63  -301.29  -293.79  -277.36
151003      XBADJ    IDLE927      -252.51  -219.98  -181.81  -178.90  -170.56  -157.03
151004      XBADJ    IDLE927      -138.73  -116.22   -90.18   -61.39   -30.74    -3.34
151005
151006      XBADJ    IDLE928       -85.52  -165.55  -240.54  -308.23  -366.55  -413.73
151007      XBADJ    IDLE928      -448.34  -469.33  -476.41  -510.42  -528.92  -531.35
```

151008	XBADJ	IDLE928	-517.64	-488.20	-443.92	-386.16	-316.66	-241.71
151009	XBADJ	IDLE928	-268.72	-287.57	-297.68	-298.74	-290.73	-273.88
151010	XBADJ	IDLE928	-248.71	-215.99	-177.74	-174.88	-166.70	-153.46
151011	XBADJ	IDLE928	-135.56	-113.54	-88.06	-59.92	-29.95	-3.25
151012								
151013	XBADJ	IDLE929	-86.27	-166.93	-242.52	-310.74	-369.52	-417.07
151014	XBADJ	IDLE929	-451.94	-473.09	-480.21	-514.15	-532.46	-534.60
151015	XBADJ	IDLE929	-520.49	-490.57	-445.74	-387.37	-317.23	-241.62
151016	XBADJ	IDLE929	-267.97	-286.18	-295.70	-296.23	-287.76	-270.55
151017	XBADJ	IDLE929	-245.11	-212.23	-173.94	-171.15	-163.16	-150.22
151018	XBADJ	IDLE929	-132.71	-111.16	-86.24	-58.70	-29.38	-3.34
151019								
151020	XBADJ	IDLE930	-86.79	-168.15	-244.39	-313.22	-372.52	-420.50
151021	XBADJ	IDLE930	-455.71	-477.07	-484.29	-518.20	-536.36	-538.23
151022	XBADJ	IDLE930	-523.74	-493.34	-447.95	-388.95	-318.13	-241.81
151023	XBADJ	IDLE930	-267.45	-284.97	-293.82	-293.75	-284.76	-267.11
151024	XBADJ	IDLE930	-241.34	-208.25	-169.86	-167.10	-159.26	-146.59
151025	XBADJ	IDLE930	-129.46	-108.39	-84.04	-57.13	-28.48	-3.15
151026								
151027	XBADJ	IDLE931	-87.60	-169.63	-246.52	-315.91	-375.70	-424.08
151028	XBADJ	IDLE931	-459.57	-481.10	-488.36	-522.19	-540.15	-541.70
151029	XBADJ	IDLE931	-526.79	-495.88	-449.90	-390.24	-318.73	-241.71
151030	XBADJ	IDLE931	-266.65	-283.48	-291.70	-291.06	-281.57	-263.53
151031	XBADJ	IDLE931	-237.48	-204.22	-165.79	-163.11	-155.47	-143.11
151032	XBADJ	IDLE931	-126.40	-105.86	-82.09	-55.83	-27.87	-3.25
151033								
151034	XBADJ	IDLE932	-88.22	-170.97	-248.51	-318.51	-378.83	-427.64
151035	XBADJ	IDLE932	-463.46	-485.19	-492.53	-526.31	-544.10	-545.36
151036	XBADJ	IDLE932	-530.05	-498.64	-452.07	-391.76	-319.56	-241.81
151037	XBADJ	IDLE932	-266.02	-282.15	-289.70	-288.46	-278.44	-259.97
151038	XBADJ	IDLE932	-233.60	-200.13	-161.62	-158.99	-151.52	-139.45
151039	XBADJ	IDLE932	-123.15	-103.10	-79.92	-54.31	-27.05	-3.15
151040								
151041	XBADJ	IDLE933	-94.68	-183.42	-266.60	-341.67	-406.35	-458.70
151042	XBADJ	IDLE933	-497.10	-520.40	-528.24	-561.44	-577.57	-576.16
151043	XBADJ	IDLE933	-557.24	-521.39	-469.70	-403.73	-325.50	-241.55
151044	XBADJ	IDLE933	-259.56	-269.69	-271.62	-265.30	-250.92	-228.92
151045	XBADJ	IDLE933	-199.95	-164.92	-125.91	-123.86	-118.05	-108.66
151046	XBADJ	IDLE933	-95.96	-80.34	-62.29	-42.34	-21.11	-3.41
151047								
151048	XBADJ	IDLE934	-90.65	-175.30	-254.62	-326.21	-387.89	-437.78
151049	XBADJ	IDLE934	-474.37	-496.54	-503.98	-537.51	-554.71	-555.06
151050	XBADJ	IDLE934	-538.54	-505.66	-457.41	-395.27	-321.11	-241.37
151051	XBADJ	IDLE934	-263.60	-277.82	-283.60	-280.76	-269.39	-249.84
151052	XBADJ	IDLE934	-222.69	-188.78	-150.17	-147.79	-140.91	-129.76
151053	XBADJ	IDLE934	-114.66	-96.08	-74.57	-50.81	-25.50	-3.59
151054								
151055	XBADJ	IDLE935	-91.26	-176.60	-256.58	-328.76	-390.95	-441.26
151056	XBADJ	IDLE935	-478.16	-500.53	-508.05	-541.54	-558.57	-558.63
151057	XBADJ	IDLE935	-541.72	-508.34	-459.52	-396.74	-321.91	-241.46
151058	XBADJ	IDLE935	-262.98	-276.51	-281.64	-278.21	-266.33	-246.36
151059	XBADJ	IDLE935	-218.90	-184.79	-146.10	-143.76	-137.06	-126.19
151060	XBADJ	IDLE935	-111.48	-93.39	-72.46	-49.33	-24.70	-3.50
151061								
151062	XBADJ	IDLE936	-92.01	-177.99	-258.56	-331.27	-393.91	-444.59
151063	XBADJ	IDLE936	-481.76	-504.29	-511.85	-545.26	-562.11	-561.88
151064	XBADJ	IDLE936	-544.57	-510.72	-461.35	-397.96	-322.48	-241.37
151065	XBADJ	IDLE936	-262.23	-275.13	-279.66	-275.70	-263.36	-243.02
151066	XBADJ	IDLE936	-215.29	-181.03	-142.30	-140.04	-133.52	-122.94
151067	XBADJ	IDLE936	-108.63	-91.02	-70.64	-48.11	-24.13	-3.59
151068								
151069	XBADJ	IDLE937	-92.54	-179.21	-260.44	-333.75	-396.92	-448.04
151070	XBADJ	IDLE937	-485.53	-508.28	-515.93	-549.31	-566.00	-565.50
151071	XBADJ	IDLE937	-547.81	-513.48	-463.54	-399.52	-323.36	-241.55
151072	XBADJ	IDLE937	-261.70	-273.90	-277.78	-273.22	-260.35	-239.58
151073	XBADJ	IDLE937	-211.52	-177.04	-138.22	-135.99	-129.62	-119.32

```
151074      XBADJ    IDLE937       -105.39   -88.26   -68.44   -46.55   -23.24    -3.41
151075
151076      XBADJ    IDLE938        -93.34  -180.69  -262.55  -336.44  -400.10  -451.61
151077      XBADJ    IDLE938       -489.39  -512.30  -520.00  -553.31  -569.80  -568.98
151078      XBADJ    IDLE938       -550.87  -516.02  -465.50  -400.83  -323.98  -241.46
151079      XBADJ    IDLE938       -260.91  -272.42  -275.67  -270.53  -257.18  -236.01
151080      XBADJ    IDLE938       -207.67  -173.02  -134.15  -131.99  -125.83  -115.84
151081      XBADJ    IDLE938       -102.33   -85.71   -66.49   -45.24   -22.63    -3.50
151082
151083      XBADJ    IDLE939        -93.97  -182.03  -264.56  -339.05  -403.24  -455.17
151084      XBADJ    IDLE939       -493.28  -516.39  -524.17  -557.43  -573.75  -572.63
151085      XBADJ    IDLE939       -554.12  -518.77  -467.66  -402.34  -324.79  -241.55
151086      XBADJ    IDLE939       -260.27  -271.08  -273.66  -267.92  -254.04  -232.44
151087      XBADJ    IDLE939       -203.78  -168.93  -129.98  -127.87  -121.88  -112.18
151088      XBADJ    IDLE939        -99.08   -82.96   -64.32   -43.73   -21.81    -3.41
151089
151090      XBADJ    IDLE940       -100.29  -194.31  -282.43  -361.97  -430.50  -485.96
151091      XBADJ    IDLE940       -526.65  -551.34  -559.63  -592.32  -607.01  -603.26
151092      XBADJ    IDLE940       -581.18  -541.44  -485.25  -414.32  -330.79  -241.39
151093      XBADJ    IDLE940       -253.96  -258.80  -255.79  -245.00  -226.77  -201.65
151094      XBADJ    IDLE940       -170.40  -133.98   -94.52   -92.98   -88.61   -81.55
151095      XBADJ    IDLE940        -72.01   -60.29   -46.73   -31.75   -15.81    -3.57
151096
151097      XBADJ    IDLE941        -96.26  -186.19  -270.46  -346.52  -412.04  -465.05
151098      XBADJ    IDLE941       -503.92  -527.48  -535.37  -568.40  -584.15  -582.16
151099      XBADJ    IDLE941       -562.48  -525.70  -472.96  -405.84  -326.39  -241.20
151100      XBADJ    IDLE941       -257.98  -266.92  -267.76  -260.45  -245.23  -222.57
151101      XBADJ    IDLE941       -193.13  -157.84  -118.78  -116.90  -111.47  -102.66
151102      XBADJ    IDLE941        -90.72   -76.03   -59.03   -40.23   -20.21    -3.76
151103
151104      XBADJ    IDLE942        -96.88  -187.50  -272.42  -349.06  -415.10  -468.53
151105      XBADJ    IDLE942       -507.71  -531.48  -539.44  -572.42  -588.01  -585.73
151106      XBADJ    IDLE942       -565.65  -528.39  -475.07  -407.32  -327.19  -241.29
151107      XBADJ    IDLE942       -257.36  -265.62  -265.80  -257.90  -242.17  -219.09
151108      XBADJ    IDLE942       -189.34  -153.84  -114.71  -112.88  -107.62   -99.09
151109      XBADJ    IDLE942        -87.55   -73.34   -56.91   -38.75   -19.42    -3.67
151110
151111      XBADJ    IDLE943        -97.63  -188.88  -274.40  -351.58  -418.07  -471.86
151112      XBADJ    IDLE943       -511.32  -535.23  -543.24  -576.15  -591.55  -588.97
151113      XBADJ    IDLE943       -568.51  -530.76  -476.89  -408.53  -327.76  -241.20
151114      XBADJ    IDLE943       -256.61  -264.23  -263.82  -255.39  -239.21  -215.75
151115      XBADJ    IDLE943       -185.74  -150.08  -110.91  -109.15  -104.08   -95.84
151116      XBADJ    IDLE943        -84.69   -70.97   -55.09   -37.54   -18.85    -3.76
151117
151118      XBADJ    IDLE944        -98.15  -190.10  -276.27  -354.05  -421.07  -475.29
151119      XBADJ    IDLE944       -515.08  -539.21  -547.31  -580.19  -595.44  -592.59
151120      XBADJ    IDLE944       -571.75  -533.53  -479.09  -410.10  -328.66  -241.39
151121      XBADJ    IDLE944       -256.09  -263.02  -261.95  -252.92  -236.21  -212.32
151122      XBADJ    IDLE944       -181.98  -146.11  -106.84  -105.11  -100.19   -92.22
151123      XBADJ    IDLE944        -81.45   -68.21   -52.89   -35.97   -17.95    -3.57
151124
151125      XBADJ    IDLE945        -98.96  -191.59  -278.40  -356.75  -424.26  -478.87
151126      XBADJ    IDLE945       -518.94  -543.25  -551.39  -584.19  -599.24  -596.08
151127      XBADJ    IDLE945       -574.81  -536.07  -481.05  -411.41  -329.27  -241.29
151128      XBADJ    IDLE945       -255.29  -261.53  -259.82  -250.22  -233.02  -208.74
151129      XBADJ    IDLE945       -178.11  -142.07  -102.76  -101.11   -96.39   -88.74
151130      XBADJ    IDLE945        -78.39   -65.66   -50.94   -34.67   -17.34    -3.67
151131
151132      XBADJ    IDLE946        -99.58  -192.92  -280.39  -359.35  -427.39  -482.44
151133      XBADJ    IDLE946       -522.83  -547.33  -555.56  -588.31  -603.19  -599.74
151134      XBADJ    IDLE946       -578.07  -538.83  -483.22  -412.93  -330.09  -241.39
151135      XBADJ    IDLE946       -254.66  -260.20  -257.82  -247.62  -229.89  -205.18
151136      XBADJ    IDLE946       -174.23  -137.98   -98.59   -96.99   -92.44   -85.08
151137      XBADJ    IDLE946        -75.13   -62.91   -48.77   -33.15   -16.52    -3.57
151138
151139      XBADJ    IDLE947       -106.01  -205.41  -298.57  -382.65  -455.11  -513.74
```

151140	XBADJ	IDLE947	-556.76	-582.87	-591.61	-623.79	-637.01	-630.87
151141	XBADJ	IDLE947	-605.57	-561.87	-501.10	-425.10	-336.18	-241.22
151142	XBADJ	IDLE947	-248.23	-247.71	-239.65	-224.32	-202.16	-173.87
151143	XBADJ	IDLE947	-140.29	-102.45	-62.54	-61.51	-58.62	-53.94
151144	XBADJ	IDLE947	-47.63	-39.86	-30.89	-20.98	-10.43	-3.74
151145								
151146	XBADJ	IDLE948	-101.98	-197.29	-286.60	-367.20	-436.64	-492.82
151147	XBADJ	IDLE948	-534.02	-559.00	-567.34	-599.85	-614.14	-609.76
151148	XBADJ	IDLE948	-586.86	-546.12	-488.80	-416.62	-331.78	-241.03
151149	XBADJ	IDLE948	-252.26	-255.83	-251.62	-239.77	-220.63	-194.79
151150	XBADJ	IDLE948	-163.03	-126.32	-86.81	-85.45	-81.49	-75.05
151151	XBADJ	IDLE948	-66.34	-55.61	-43.19	-29.46	-14.83	-3.93
151152								
151153	XBADJ	IDLE949	-102.59	-198.59	-288.55	-369.74	-439.70	-496.30
151154	XBADJ	IDLE949	-537.82	-563.00	-571.42	-603.89	-618.00	-613.34
151155	XBADJ	IDLE949	-590.05	-548.82	-490.92	-418.11	-332.59	-241.13
151156	XBADJ	IDLE949	-251.65	-254.53	-249.67	-237.23	-217.57	-191.31
151157	XBADJ	IDLE949	-159.23	-122.32	-82.73	-81.41	-77.62	-71.47
151158	XBADJ	IDLE949	-63.15	-52.91	-41.06	-27.97	-14.02	-3.83
151159								
151160	XBADJ	IDLE950	-103.35	-199.98	-290.53	-372.26	-442.67	-499.63
151161	XBADJ	IDLE950	-541.42	-566.75	-575.21	-607.60	-621.53	-616.58
151162	XBADJ	IDLE950	-592.89	-551.18	-492.73	-419.31	-333.15	-241.03
151163	XBADJ	IDLE950	-250.90	-253.14	-247.69	-234.71	-214.61	-187.98
151164	XBADJ	IDLE950	-155.64	-118.57	-78.94	-77.70	-74.09	-68.24
151165	XBADJ	IDLE950	-60.31	-50.55	-39.25	-26.76	-13.46	-3.93
151166								
151167	XBADJ	IDLE951	-103.87	-201.19	-292.41	-374.73	-445.67	-503.07
151168	XBADJ	IDLE951	-545.19	-570.73	-579.29	-611.65	-625.43	-620.20
151169	XBADJ	IDLE951	-596.13	-553.95	-494.94	-420.88	-334.04	-241.22
151170	XBADJ	IDLE951	-250.37	-251.92	-245.81	-232.24	-211.60	-184.54
151171	XBADJ	IDLE951	-151.87	-114.59	-74.86	-73.65	-70.19	-64.61
151172	XBADJ	IDLE951	-57.06	-47.78	-37.05	-25.19	-12.57	-3.74
151173								
151174	XBADJ	IDLE952	-104.67	-202.67	-294.52	-377.42	-448.85	-506.64
151175	XBADJ	IDLE952	-549.04	-574.76	-583.36	-615.65	-629.22	-623.68
151176	XBADJ	IDLE952	-599.19	-556.50	-496.89	-422.19	-334.66	-241.13
151177	XBADJ	IDLE952	-249.58	-250.44	-243.70	-229.55	-208.43	-180.97
151178	XBADJ	IDLE952	-148.01	-110.56	-70.79	-69.65	-66.40	-61.13
151179	XBADJ	IDLE952	-54.00	-45.23	-35.09	-23.88	-11.95	-3.83
151180								
151181	XBADJ	IDLE953	-105.30	-204.01	-296.53	-380.03	-451.99	-510.21
151182	XBADJ	IDLE953	-552.93	-578.85	-587.53	-619.77	-633.17	-627.34
151183	XBADJ	IDLE953	-602.45	-559.25	-499.06	-423.70	-335.47	-241.22
151184	XBADJ	IDLE953	-248.94	-249.10	-241.69	-226.94	-205.29	-177.40
151185	XBADJ	IDLE953	-144.13	-106.47	-66.62	-65.53	-62.45	-57.47
151186	XBADJ	IDLE953	-50.75	-42.49	-32.93	-22.37	-11.14	-3.74
151187								
151188	XBADJ	IDLE954	-108.22	-209.61	-304.62	-390.38	-464.28	-524.07
151189	XBADJ	IDLE954	-567.94	-594.55	-603.45	-635.42	-648.08	-641.05
151190	XBADJ	IDLE954	-614.54	-569.36	-506.88	-429.00	-338.08	-241.06
151191	XBADJ	IDLE954	-246.02	-243.51	-233.59	-216.58	-192.99	-163.54
151192	XBADJ	IDLE954	-129.11	-90.77	-50.70	-49.88	-47.55	-43.77
151193	XBADJ	IDLE954	-38.66	-32.37	-25.11	-17.08	-8.53	-3.90
151194								
151195	XBADJ	IDLE955	-107.51	-208.21	-302.58	-387.76	-461.16	-520.54
151196	XBADJ	IDLE955	-564.11	-590.54	-599.37	-631.40	-644.24	-637.51
151197	XBADJ	IDLE955	-611.41	-566.74	-504.84	-427.60	-337.37	-241.06
151198	XBADJ	IDLE955	-246.73	-244.90	-235.63	-219.21	-196.12	-167.07
151199	XBADJ	IDLE955	-132.95	-94.78	-54.78	-53.90	-51.38	-47.30
151200	XBADJ	IDLE955	-41.78	-35.00	-27.15	-18.47	-9.24	-3.90
151201								
151202	XBADJ	IDLE956	-241.83	-248.47	-247.56	-239.13	-223.43	-200.95
151203	XBADJ	IDLE956	-172.36	-138.53	-100.49	-95.76	-90.89	-83.26
151204	XBADJ	IDLE956	-73.11	-60.73	-46.51	-30.87	-14.30	-1.81
151205	XBADJ	IDLE956	-95.02	-185.35	-270.05	-346.54	-412.50	-465.93

151206	XBADJ	IDLE956	-505.20	-529.12	-537.31	-568.35	-582.12	-578.20
151207	XBADJ	IDLE956	-556.71	-518.31	-464.16	-395.91	-315.62	-227.84
151208								
151209	XBADJ	IDLE957	-237.80	-240.35	-235.59	-223.68	-204.97	-180.03
151210	XBADJ	IDLE957	-149.62	-114.67	-76.23	-71.83	-68.03	-62.16
151211	XBADJ	IDLE957	-54.40	-44.99	-34.21	-22.40	-9.90	-1.62
151212	XBADJ	IDLE957	-99.05	-193.47	-282.01	-361.99	-430.96	-486.84
151213	XBADJ	IDLE957	-527.93	-552.98	-561.57	-592.27	-604.98	-599.30
151214	XBADJ	IDLE957	-575.42	-534.05	-476.45	-404.38	-320.02	-228.03
151215								
151216	XBADJ	IDLE958	-238.42	-241.66	-237.55	-226.23	-208.03	-183.51
151217	XBADJ	IDLE958	-153.42	-118.66	-80.30	-75.85	-71.88	-65.73
151218	XBADJ	IDLE958	-57.58	-47.68	-36.33	-23.87	-10.69	-1.71
151219	XBADJ	IDLE958	-98.43	-192.16	-280.06	-359.44	-427.90	-483.36
151220	XBADJ	IDLE958	-524.13	-548.98	-557.50	-588.25	-601.12	-595.73
151221	XBADJ	IDLE958	-572.24	-531.36	-474.34	-402.91	-319.23	-227.94
151222								
151223	XBADJ	IDLE959	-239.17	-243.04	-239.53	-228.74	-211.00	-186.85
151224	XBADJ	IDLE959	-157.02	-122.42	-84.10	-79.58	-75.42	-68.98
151225	XBADJ	IDLE959	-60.43	-50.05	-38.15	-25.09	-11.27	-1.62
151226	XBADJ	IDLE959	-97.68	-190.78	-278.08	-356.93	-424.93	-480.03
151227	XBADJ	IDLE959	-520.53	-545.22	-553.70	-584.52	-597.58	-592.49
151228	XBADJ	IDLE959	-569.39	-528.99	-472.52	-401.69	-318.66	-228.03
151229								
151230	XBADJ	IDLE960	-239.69	-244.26	-241.41	-231.22	-214.00	-190.29
151231	XBADJ	IDLE960	-160.79	-126.40	-88.18	-83.63	-79.32	-72.60
151232	XBADJ	IDLE960	-63.68	-52.82	-40.35	-26.66	-12.16	-1.81
151233	XBADJ	IDLE960	-97.16	-189.56	-276.20	-354.45	-421.93	-476.59
151234	XBADJ	IDLE960	-516.76	-541.24	-549.62	-580.47	-593.68	-588.86
151235	XBADJ	IDLE960	-566.14	-526.22	-470.31	-400.12	-317.76	-227.84
151236								
151237	XBADJ	IDLE961	-240.50	-245.74	-243.53	-233.91	-217.18	-193.86
151238	XBADJ	IDLE961	-164.65	-130.43	-92.25	-87.62	-83.11	-76.08
151239	XBADJ	IDLE961	-66.73	-55.36	-42.30	-27.96	-12.77	-1.71
151240	XBADJ	IDLE961	-96.36	-188.08	-274.08	-351.76	-418.75	-473.01
151241	XBADJ	IDLE961	-512.91	-537.21	-545.55	-576.48	-589.89	-585.39
151242	XBADJ	IDLE961	-563.09	-523.68	-468.37	-398.82	-317.15	-227.94
151243								
151244	XBADJ	IDLE962	-241.12	-247.08	-245.53	-236.51	-220.31	-197.42
151245	XBADJ	IDLE962	-168.53	-134.52	-96.42	-91.75	-87.07	-79.74
151246	XBADJ	IDLE962	-69.99	-58.11	-44.47	-29.48	-13.59	-1.81
151247	XBADJ	IDLE962	-95.73	-186.74	-272.08	-349.15	-415.62	-469.45
151248	XBADJ	IDLE962	-509.02	-533.12	-541.38	-572.36	-585.94	-581.72
151249	XBADJ	IDLE962	-559.83	-520.93	-466.19	-397.30	-316.33	-227.84
151250								
151251	XBADJ	IDLE963	-236.39	-237.64	-231.67	-218.66	-199.00	-173.30
151252	XBADJ	IDLE963	-142.34	-107.04	-68.50	-64.23	-60.79	-55.50
151253	XBADJ	IDLE963	-48.53	-40.08	-30.41	-19.82	-8.63	-1.69
151254	XBADJ	IDLE963	-100.46	-196.18	-285.94	-367.01	-436.93	-493.57
151255	XBADJ	IDLE963	-535.22	-560.60	-569.30	-599.87	-612.22	-605.96
151256	XBADJ	IDLE963	-581.30	-538.97	-480.26	-406.96	-321.30	-227.96
151257								
151258	XBADJ	IDLE964	-232.97	-230.82	-221.65	-205.75	-183.60	-155.86
151259	XBADJ	IDLE964	-123.39	-87.18	-48.31	-44.33	-41.79	-37.97
151260	XBADJ	IDLE964	-33.00	-27.03	-20.24	-12.83	-5.03	-1.60
151261	XBADJ	IDLE964	-103.88	-203.00	-295.96	-379.92	-452.34	-511.01
151262	XBADJ	IDLE964	-554.16	-580.47	-589.49	-619.77	-631.22	-623.49
151263	XBADJ	IDLE964	-596.82	-552.01	-490.43	-413.95	-324.89	-228.05
151264								
151265	XBADJ	IDLE965	-233.73	-232.21	-223.64	-208.27	-186.57	-159.20
151266	XBADJ	IDLE965	-127.00	-90.94	-52.11	-48.06	-45.32	-41.21
151267	XBADJ	IDLE965	-35.85	-29.40	-22.05	-14.03	-5.59	-1.50
151268	XBADJ	IDLE965	-103.12	-201.61	-293.97	-377.40	-449.36	-507.67
151269	XBADJ	IDLE965	-550.55	-576.71	-585.69	-616.05	-627.69	-620.25
151270	XBADJ	IDLE965	-593.97	-549.65	-488.62	-412.74	-324.33	-228.15
151271								

151272	XBADJ	IDLE966	-234.25	-233.43	-225.51	-210.75	-189.57	-162.64
151273	XBADJ	IDLE966	-130.77	-94.92	-56.19	-52.11	-49.22	-44.84
151274	XBADJ	IDLE966	-39.10	-32.16	-24.25	-15.61	-6.49	-1.69
151275	XBADJ	IDLE966	-102.60	-200.39	-292.09	-374.92	-446.36	-504.23
151276	XBADJ	IDLE966	-546.78	-572.72	-581.61	-612.00	-623.79	-616.62
151277	XBADJ	IDLE966	-590.73	-546.88	-486.41	-411.17	-323.43	-227.96
151278								
151279	XBADJ	IDLE967	-235.05	-234.91	-227.63	-213.43	-192.75	-166.21
151280	XBADJ	IDLE967	-134.62	-98.94	-60.26	-56.10	-53.01	-48.32
151281	XBADJ	IDLE967	-42.16	-34.71	-26.21	-16.92	-7.11	-1.60
151282	XBADJ	IDLE967	-101.80	-198.91	-289.98	-372.24	-443.18	-500.66
151283	XBADJ	IDLE967	-542.93	-568.70	-577.54	-608.00	-619.99	-613.14
151284	XBADJ	IDLE967	-587.67	-544.33	-484.46	-409.86	-322.82	-228.05
151285								
151286	XBADJ	IDLE968	-235.68	-236.25	-229.63	-216.04	-195.89	-169.78
151287	XBADJ	IDLE968	-138.51	-103.04	-64.43	-60.22	-56.96	-51.98
151288	XBADJ	IDLE968	-45.41	-37.46	-28.37	-18.43	-7.92	-1.69
151289	XBADJ	IDLE968	-101.17	-197.57	-287.97	-369.62	-440.05	-497.09
151290	XBADJ	IDLE968	-539.04	-564.61	-573.37	-603.88	-616.04	-609.49
151291	XBADJ	IDLE968	-584.41	-541.58	-482.29	-408.35	-322.00	-227.96
151292								
151293	XBADJ	IDLE969	-247.56	-259.52	-263.59	-259.65	-247.82	-228.47
151294	XBADJ	IDLE969	-202.17	-169.73	-132.13	-126.87	-120.54	-110.55
151295	XBADJ	IDLE969	-97.19	-80.88	-62.12	-41.47	-19.56	-1.57
151296	XBADJ	IDLE969	-89.29	-174.31	-254.02	-326.02	-388.11	-438.41
151297	XBADJ	IDLE969	-475.38	-497.92	-505.67	-537.23	-552.47	-550.92
151298	XBADJ	IDLE969	-532.63	-498.16	-448.55	-385.31	-310.37	-228.08
151299								
151300	XBADJ	IDLE970	-243.52	-251.39	-251.61	-244.19	-229.36	-207.55
151301	XBADJ	IDLE970	-179.43	-145.87	-107.87	-102.95	-97.68	-89.45
151302	XBADJ	IDLE970	-78.49	-65.15	-49.83	-33.00	-15.17	-1.39
151303	XBADJ	IDLE970	-93.33	-182.43	-265.99	-341.47	-406.58	-459.32
151304	XBADJ	IDLE970	-498.12	-521.78	-529.93	-561.15	-575.33	-572.02
151305	XBADJ	IDLE970	-551.33	-513.89	-460.83	-393.78	-314.76	-228.26
151306								
151307	XBADJ	IDLE971	-244.14	-252.70	-253.57	-246.74	-232.42	-211.03
151308	XBADJ	IDLE971	-183.23	-149.86	-111.94	-106.97	-101.54	-93.02
151309	XBADJ	IDLE971	-81.67	-67.84	-51.95	-34.48	-15.96	-1.48
151310	XBADJ	IDLE971	-92.71	-181.13	-264.04	-338.93	-403.52	-455.85
151311	XBADJ	IDLE971	-494.32	-517.78	-525.86	-557.13	-571.47	-568.45
151312	XBADJ	IDLE971	-548.15	-511.20	-458.72	-392.30	-313.96	-228.17
151313								
151314	XBADJ	IDLE972	-244.89	-254.08	-255.55	-249.25	-235.38	-214.36
151315	XBADJ	IDLE972	-186.83	-153.62	-115.74	-110.70	-105.08	-96.26
151316	XBADJ	IDLE972	-84.52	-70.21	-53.77	-35.69	-16.53	-1.39
151317	XBADJ	IDLE972	-91.96	-179.74	-262.06	-336.41	-400.55	-452.51
151318	XBADJ	IDLE972	-490.72	-514.03	-522.06	-553.40	-567.93	-565.20
151319	XBADJ	IDLE972	-545.30	-508.83	-456.90	-391.09	-313.39	-228.26
151320								
151321	XBADJ	IDLE973	-245.42	-255.31	-257.43	-251.74	-238.39	-217.81
151322	XBADJ	IDLE973	-190.60	-157.61	-119.82	-114.75	-108.97	-99.88
151323	XBADJ	IDLE973	-87.76	-72.97	-55.97	-37.26	-17.42	-1.57
151324	XBADJ	IDLE973	-91.43	-178.52	-260.17	-333.93	-397.54	-449.07
151325	XBADJ	IDLE973	-486.95	-510.04	-517.98	-549.35	-564.04	-561.58
151326	XBADJ	IDLE973	-542.06	-506.07	-454.70	-389.52	-312.50	-228.08
151327								
151328	XBADJ	IDLE974	-246.22	-256.78	-259.55	-254.42	-241.57	-221.38
151329	XBADJ	IDLE974	-194.46	-161.63	-123.89	-118.74	-112.77	-103.36
151330	XBADJ	IDLE974	-90.82	-75.52	-57.92	-38.57	-18.04	-1.48
151331	XBADJ	IDLE974	-90.64	-177.04	-258.06	-331.24	-394.36	-445.50
151332	XBADJ	IDLE974	-483.09	-506.01	-513.91	-545.36	-560.24	-558.10
151333	XBADJ	IDLE974	-539.00	-503.52	-452.75	-388.21	-311.88	-228.17
151334								
151335	XBADJ	IDLE975	-246.85	-258.12	-261.55	-257.03	-244.71	-224.94
151336	XBADJ	IDLE975	-198.35	-165.72	-128.06	-122.86	-116.72	-107.02
151337	XBADJ	IDLE975	-94.07	-78.27	-60.09	-40.08	-18.85	-1.57

151338	XBADJ	IDLE975	-90.00	-175.70	-256.05	-328.63	-391.22	-441.93
151339	XBADJ	IDLE975	-479.21	-501.92	-509.74	-541.24	-556.29	-554.44
151340	XBADJ	IDLE975	-535.75	-500.77	-450.58	-386.70	-311.07	-228.08
151341								
151342	XBADJ	IDLE976	-252.96	-270.27	-279.36	-279.97	-272.08	-255.91
151343	XBADJ	IDLE976	-231.97	-200.98	-163.89	-158.17	-150.43	-138.11
151344	XBADJ	IDLE976	-121.60	-101.39	-78.10	-52.44	-25.19	-1.69
151345	XBADJ	IDLE976	-83.90	-163.56	-238.24	-305.69	-363.85	-410.96
151346	XBADJ	IDLE976	-445.58	-466.66	-473.91	-505.93	-522.58	-523.35
151347	XBADJ	IDLE976	-508.22	-477.65	-432.56	-374.33	-304.73	-227.96
151348								
151349	XBADJ	IDLE977	-248.93	-262.14	-267.39	-264.52	-253.61	-234.99
151350	XBADJ	IDLE977	-209.23	-177.12	-139.62	-134.24	-127.55	-117.00
151351	XBADJ	IDLE977	-102.88	-85.65	-65.80	-43.96	-20.79	-1.50
151352	XBADJ	IDLE977	-87.92	-171.68	-250.21	-321.15	-382.32	-431.88
151353	XBADJ	IDLE977	-468.32	-490.53	-498.18	-529.87	-545.45	-544.47
151354	XBADJ	IDLE977	-526.94	-493.40	-444.86	-382.81	-309.13	-228.15
151355								
151356	XBADJ	IDLE978	-249.54	-263.45	-269.35	-267.07	-256.67	-238.47
151357	XBADJ	IDLE978	-213.03	-181.12	-143.70	-138.27	-131.42	-120.58
151358	XBADJ	IDLE978	-106.07	-88.34	-67.93	-45.45	-21.59	-1.60
151359	XBADJ	IDLE978	-87.31	-170.38	-248.26	-318.60	-379.26	-428.40
151360	XBADJ	IDLE978	-464.52	-486.53	-494.10	-525.83	-541.59	-540.88
151361	XBADJ	IDLE978	-523.75	-490.70	-442.74	-381.32	-308.33	-228.05
151362								
151363	XBADJ	IDLE979	-250.30	-264.84	-271.33	-269.58	-259.64	-241.81
151364	XBADJ	IDLE979	-216.64	-184.88	-147.50	-142.00	-134.96	-123.82
151365	XBADJ	IDLE979	-108.92	-90.71	-69.74	-46.66	-22.16	-1.50
151366	XBADJ	IDLE979	-86.56	-168.98	-246.27	-316.08	-376.29	-425.06
151367	XBADJ	IDLE979	-460.92	-482.77	-490.30	-522.11	-538.05	-537.64
151368	XBADJ	IDLE979	-520.90	-488.33	-440.92	-380.12	-307.77	-228.15
151369								
151370	XBADJ	IDLE980	-250.82	-266.05	-273.20	-272.05	-262.64	-245.24
151371	XBADJ	IDLE980	-220.40	-188.85	-151.57	-146.04	-138.85	-127.44
151372	XBADJ	IDLE980	-112.16	-93.47	-71.94	-48.23	-23.05	-1.69
151373	XBADJ	IDLE980	-86.04	-167.77	-244.40	-313.61	-373.29	-421.63
151374	XBADJ	IDLE980	-457.16	-478.79	-486.23	-518.07	-534.16	-534.02
151375	XBADJ	IDLE980	-517.66	-485.57	-438.72	-378.55	-306.87	-227.96
151376								
151377	XBADJ	IDLE981	-251.61	-267.53	-275.32	-274.75	-265.82	-248.82
151378	XBADJ	IDLE981	-224.26	-192.89	-155.65	-150.04	-142.65	-130.93
151379	XBADJ	IDLE981	-115.23	-96.03	-73.91	-49.54	-23.67	-1.60
151380	XBADJ	IDLE981	-85.24	-166.29	-242.29	-310.92	-370.11	-418.05
151381	XBADJ	IDLE981	-453.29	-474.76	-482.15	-514.06	-530.36	-530.53
151382	XBADJ	IDLE981	-514.59	-483.02	-436.76	-377.24	-306.25	-228.05
151383								
151384	XBADJ	IDLE982	-252.25	-268.87	-277.32	-277.35	-268.95	-252.38
151385	XBADJ	IDLE982	-228.14	-196.97	-159.81	-154.15	-146.59	-134.58
151386	XBADJ	IDLE982	-118.47	-98.77	-76.06	-51.05	-24.48	-1.69
151387	XBADJ	IDLE982	-84.61	-164.95	-240.28	-308.32	-366.98	-414.49
151388	XBADJ	IDLE982	-449.41	-470.68	-477.99	-509.95	-526.42	-526.89
151389	XBADJ	IDLE982	-511.35	-480.27	-434.60	-375.73	-305.44	-227.96
151390								
151391	XBADJ	IDLE983	-258.82	-281.46	-295.55	-300.66	-296.63	-283.59
151392	XBADJ	IDLE983	-261.94	-232.32	-195.65	-189.39	-180.15	-165.44
151393	XBADJ	IDLE983	-145.70	-121.54	-93.68	-62.98	-30.36	-1.34
151394	XBADJ	IDLE983	-78.04	-152.36	-222.06	-285.01	-339.30	-383.28
151395	XBADJ	IDLE983	-415.61	-435.32	-442.15	-474.72	-492.86	-496.02
151396	XBADJ	IDLE983	-484.12	-457.50	-416.99	-363.80	-299.56	-228.31
151397								
151398	XBADJ	IDLE984	-254.78	-273.33	-283.57	-285.19	-278.16	-262.66
151399	XBADJ	IDLE984	-239.19	-208.45	-171.38	-165.46	-157.28	-144.33
151400	XBADJ	IDLE984	-127.00	-105.80	-81.39	-54.51	-25.97	-1.16
151401	XBADJ	IDLE984	-82.07	-160.50	-234.04	-300.47	-357.78	-404.21
151402	XBADJ	IDLE984	-438.36	-459.19	-466.42	-498.65	-515.72	-517.13
151403	XBADJ	IDLE984	-502.83	-473.24	-429.28	-372.27	-303.95	-228.49

```
151404
151405      XBADJ    IDLE985       -255.40  -274.64  -285.53  -287.75  -281.22  -266.15
151406      XBADJ    IDLE985       -243.00  -212.46  -175.46  -169.49  -161.15  -147.91
151407      XBADJ    IDLE985       -130.18  -108.49   -83.51   -55.99   -26.77    -1.25
151408      XBADJ    IDLE985        -81.45  -159.18  -232.08  -297.92  -354.71  -400.72
151409      XBADJ    IDLE985       -434.56  -455.19  -462.34  -494.61  -511.86  -513.55
151410      XBADJ    IDLE985       -499.64  -470.55  -427.16  -370.79  -303.16  -228.40
151411
151412      XBADJ    IDLE986       -256.15  -276.02  -287.50  -290.25  -284.18  -269.48
151413      XBADJ    IDLE986       -246.59  -216.20  -179.25  -173.21  -164.68  -151.15
151414      XBADJ    IDLE986       -133.02  -110.86   -85.33   -57.20   -27.33    -1.16
151415      XBADJ    IDLE986        -80.71  -157.80  -230.10  -295.41  -351.75  -397.39
151416      XBADJ    IDLE986       -430.96  -451.44  -458.55  -490.90  -508.33  -510.32
151417      XBADJ    IDLE986       -496.80  -468.18  -425.34  -369.58  -302.59  -228.49
151418
151419      XBADJ    IDLE987       -256.68  -277.24  -289.39  -292.74  -287.19  -272.92
151420      XBADJ    IDLE987       -250.36  -220.19  -183.33  -177.25  -168.57  -154.77
151421      XBADJ    IDLE987       -136.27  -113.62   -87.52   -58.76   -28.22    -1.34
151422      XBADJ    IDLE987        -80.18  -156.58  -228.22  -292.93  -348.74  -393.95
151423      XBADJ    IDLE987       -427.19  -447.45  -454.47  -486.85  -504.43  -506.69
151424      XBADJ    IDLE987       -493.56  -465.42  -423.15  -368.01  -301.70  -228.31
151425
151426      XBADJ    IDLE988       -257.47  -278.72  -291.50  -295.42  -290.37  -276.49
151427      XBADJ    IDLE988       -254.22  -224.21  -187.40  -181.25  -172.37  -158.25
151428      XBADJ    IDLE988       -139.33  -116.17   -89.48   -60.07   -28.84    -1.25
151429      XBADJ    IDLE988        -79.38  -155.10  -226.11  -290.24  -345.56  -390.38
151430      XBADJ    IDLE988       -423.34  -443.43  -450.40  -482.86  -500.64  -503.21
151431      XBADJ    IDLE988       -490.50  -462.87  -421.19  -366.71  -301.08  -228.40
151432
151433      XBADJ    IDLE989       -258.11  -280.06  -293.51  -298.03  -293.51  -280.06
151434      XBADJ    IDLE989       -258.10  -228.31  -191.57  -185.37  -176.32  -161.91
151435      XBADJ    IDLE989       -142.58  -118.92   -91.64   -61.58   -29.65    -1.34
151436      XBADJ    IDLE989        -78.75  -153.76  -224.10  -287.63  -342.43  -386.81
151437      XBADJ    IDLE989       -419.45  -439.34  -446.23  -478.73  -496.69  -499.56
151438      XBADJ    IDLE989       -487.24  -460.13  -419.03  -365.20  -300.27  -228.31
151439
151440      XBADJ    IDLE990       -264.23  -292.24  -311.38  -321.05  -320.97  -311.13
151441      XBADJ    IDLE990       -291.84  -263.69  -227.52  -220.79  -210.14  -193.10
151442      XBADJ    IDLE990       -170.19  -142.12  -109.72   -73.99   -36.01    -1.46
151443      XBADJ    IDLE990        -72.62  -141.58  -206.23  -264.62  -314.96  -355.74
151444      XBADJ    IDLE990       -385.71  -403.96  -410.28  -443.31  -462.87  -468.36
151445      XBADJ    IDLE990       -459.63  -436.93  -400.95  -352.79  -293.91  -228.19
151446
151447      XBADJ    IDLE991       -260.20  -284.12  -299.41  -305.60  -302.50  -290.21
151448      XBADJ    IDLE991       -269.10  -239.82  -203.25  -196.86  -187.27  -171.99
151449      XBADJ    IDLE991       -151.48  -126.37   -97.42   -65.51   -31.61    -1.27
151450      XBADJ    IDLE991        -76.65  -149.70  -218.20  -280.07  -333.43  -376.66
151451      XBADJ    IDLE991       -408.45  -427.82  -434.55  -467.24  -485.74  -489.48
151452      XBADJ    IDLE991       -478.34  -452.67  -413.25  -361.27  -298.31  -228.38
151453
151454      XBADJ    IDLE992       -260.82  -285.43  -301.37  -308.15  -305.57  -293.70
151455      XBADJ    IDLE992       -272.91  -243.82  -207.33  -200.89  -191.13  -175.57
151456      XBADJ    IDLE992       -154.66  -129.06   -99.54   -66.99   -32.41    -1.36
151457      XBADJ    IDLE992        -76.03  -148.39  -216.24  -277.52  -330.37  -373.18
151458      XBADJ    IDLE992       -404.65  -423.82  -430.47  -463.21  -481.87  -485.90
151459      XBADJ    IDLE992       -475.16  -449.98  -411.13  -359.79  -297.51  -228.29
151460
151461      XBADJ    IDLE993       -261.57  -286.82  -303.35  -310.66  -308.53  -297.03
151462      XBADJ    IDLE993       -276.51  -247.58  -211.13  -204.62  -194.67  -178.81
151463      XBADJ    IDLE993       -157.52  -131.44  -101.36   -68.21   -32.98    -1.27
151464      XBADJ    IDLE993        -75.28  -147.00  -214.26  -275.01  -327.40  -369.84
151465      XBADJ    IDLE993       -401.04  -420.06  -426.67  -459.48  -478.33  -482.65
151466      XBADJ    IDLE993       -472.30  -447.61  -409.31  -358.57  -296.94  -228.38
151467
151468      XBADJ    IDLE994       -262.09  -288.03  -305.22  -313.13  -311.53  -300.46
151469      XBADJ    IDLE994       -280.27  -251.56  -215.20  -208.66  -198.56  -182.43
```

151470	XBADJ	IDLE994	-160.76	-134.20	-103.56	-69.78	-33.87	-1.46
151471	XBADJ	IDLE994	-74.76	-145.79	-212.39	-272.54	-324.40	-366.41
151472	XBADJ	IDLE994	-397.28	-416.09	-422.60	-455.44	-474.44	-479.03
151473	XBADJ	IDLE994	-469.06	-444.84	-407.11	-357.00	-296.05	-228.19
151474								
151475	XBADJ	IDLE995	-262.90	-289.52	-307.35	-315.83	-314.72	-304.05
151476	XBADJ	IDLE995	-284.14	-255.59	-219.28	-212.66	-202.36	-185.91
151477	XBADJ	IDLE995	-163.82	-136.74	-105.51	-71.08	-34.48	-1.36
151478	XBADJ	IDLE995	-73.95	-144.30	-210.26	-269.84	-321.21	-362.83
151479	XBADJ	IDLE995	-393.42	-412.05	-418.52	-451.44	-470.65	-475.55
151480	XBADJ	IDLE995	-466.00	-442.30	-405.15	-355.70	-295.44	-228.29
151481								
151482	XBADJ	IDLE996	-263.52	-290.85	-309.34	-318.43	-317.84	-307.60
151483	XBADJ	IDLE996	-288.01	-259.67	-223.44	-216.78	-206.31	-189.57
151484	XBADJ	IDLE996	-167.07	-139.49	-107.68	-72.59	-35.30	-1.46
151485	XBADJ	IDLE996	-73.33	-142.97	-208.27	-267.24	-318.09	-359.27
151486	XBADJ	IDLE996	-389.54	-407.97	-414.36	-447.33	-466.70	-471.90
151487	XBADJ	IDLE996	-462.75	-439.55	-402.99	-354.18	-294.62	-228.19
151488								
151489	XBADJ	IDLE997	-270.38	-303.65	-327.69	-341.78	-345.48	-338.69
151490	XBADJ	IDLE997	-321.60	-294.74	-258.93	-251.61	-239.42	-219.95
151491	XBADJ	IDLE997	-193.81	-161.77	-124.82	-84.08	-40.78	-0.76
151492	XBADJ	IDLE997	-66.48	-130.18	-189.92	-243.89	-290.45	-328.19
151493	XBADJ	IDLE997	-355.95	-372.90	-378.87	-412.50	-433.59	-441.51
151494	XBADJ	IDLE997	-436.02	-417.27	-385.85	-342.70	-289.14	-228.89
151495								
151496	XBADJ	IDLE998	-266.34	-295.51	-315.71	-326.31	-327.00	-317.76
151497	XBADJ	IDLE998	-298.85	-270.87	-234.66	-227.67	-216.55	-198.84
151498	XBADJ	IDLE998	-175.10	-146.03	-112.53	-75.61	-36.39	-0.58
151499	XBADJ	IDLE998	-70.52	-138.31	-201.90	-259.35	-308.93	-349.12
151500	XBADJ	IDLE998	-378.70	-396.77	-403.14	-436.43	-456.46	-462.62
151501	XBADJ	IDLE998	-454.72	-433.01	-398.14	-351.17	-293.54	-229.07
151502								
151503	XBADJ	IDLE999	-266.96	-296.82	-317.67	-328.87	-330.07	-321.24
151504	XBADJ	IDLE999	-302.66	-274.87	-238.74	-231.71	-220.41	-202.42
151505	XBADJ	IDLE999	-178.28	-148.72	-114.65	-77.09	-37.18	-0.67
151506	XBADJ	IDLE999	-69.90	-137.00	-199.94	-256.80	-305.86	-345.63
151507	XBADJ	IDLE999	-374.89	-392.77	-399.06	-432.40	-452.59	-459.04
151508	XBADJ	IDLE999	-451.54	-430.32	-396.02	-349.69	-292.74	-228.98
151509								
151510	XBADJ	IDLE1000	-267.70	-298.21	-319.65	-331.37	-333.03	-324.57
151511	XBADJ	IDLE1000	-306.25	-278.62	-242.53	-235.42	-223.94	-205.66
151512	XBADJ	IDLE1000	-181.13	-151.09	-116.46	-78.30	-37.75	-0.58
151513	XBADJ	IDLE1000	-69.15	-135.62	-197.96	-254.29	-302.90	-342.30
151514	XBADJ	IDLE1000	-371.30	-389.02	-395.27	-428.68	-449.06	-455.80
151515	XBADJ	IDLE1000	-448.69	-427.95	-394.21	-348.48	-292.17	-229.07
151516								
151517	XBADJ	IDLE1001	-268.24	-299.43	-321.53	-333.86	-336.04	-328.02
151518	XBADJ	IDLE1001	-310.02	-282.61	-246.61	-239.47	-227.84	-209.28
151519	XBADJ	IDLE1001	-184.37	-153.85	-118.66	-79.86	-38.64	-0.76
151520	XBADJ	IDLE1001	-68.62	-134.39	-196.08	-251.81	-299.89	-338.86
151521	XBADJ	IDLE1001	-367.53	-385.03	-391.19	-424.63	-445.17	-452.18
151522	XBADJ	IDLE1001	-445.45	-425.19	-392.01	-346.92	-291.28	-228.89
151523								
151524	XBADJ	IDLE1002	-269.03	-300.91	-323.64	-336.54	-339.22	-331.59
151525	XBADJ	IDLE1002	-313.88	-286.63	-250.68	-243.47	-231.63	-212.76
151526	XBADJ	IDLE1002	-187.43	-156.40	-120.62	-81.17	-39.26	-0.67
151527	XBADJ	IDLE1002	-67.82	-132.91	-193.97	-249.12	-296.71	-335.29
151528	XBADJ	IDLE1002	-363.67	-381.01	-387.12	-420.64	-441.37	-448.70
151529	XBADJ	IDLE1002	-442.39	-422.64	-390.05	-345.61	-290.67	-228.98
151530								
151531	XBADJ	IDLE1003	-269.67	-302.25	-325.65	-339.15	-342.35	-335.15
151532	XBADJ	IDLE1003	-317.77	-290.72	-254.85	-247.59	-235.58	-216.42
151533	XBADJ	IDLE1003	-190.68	-159.15	-122.78	-82.68	-40.07	-0.76
151534	XBADJ	IDLE1003	-67.19	-131.57	-191.96	-246.51	-293.58	-331.72
151535	XBADJ	IDLE1003	-359.79	-376.92	-382.95	-416.52	-437.43	-445.04

```
151536      XBADJ    IDLE1003      -439.14  -419.89  -387.89  -344.10  -289.85  -228.89
151537
151538      XBADJ    IDLE1004      -275.81  -314.47  -343.58  -362.25  -369.91  -366.33
151539      XBADJ    IDLE1004      -351.62  -326.23  -290.92  -283.13  -269.52  -247.72
151540      XBADJ    IDLE1004      -218.39  -182.42  -140.92   -95.13   -46.45    -0.88
151541      XBADJ    IDLE1004       -61.04  -119.35  -174.03  -223.42  -266.02  -300.54
151542      XBADJ    IDLE1004      -325.93  -341.42  -346.88  -380.97  -403.49  -413.75
151543      XBADJ    IDLE1004      -411.43  -396.62  -369.75  -331.65  -283.47  -228.77
151544
151545      XBADJ    IDLE1005      -271.78  -306.35  -331.61  -346.79  -351.44  -345.41
151546      XBADJ    IDLE1005      -328.88  -302.36  -266.65  -259.20  -246.65  -226.60
151547      XBADJ    IDLE1005      -199.67  -166.68  -128.62   -86.65   -42.05    -0.69
151548      XBADJ    IDLE1005       -65.07  -127.47  -186.00  -238.87  -284.49  -321.47
151549      XBADJ    IDLE1005      -348.67  -365.29  -371.15  -404.91  -426.36  -434.86
151550      XBADJ    IDLE1005      -430.15  -412.36  -382.05  -340.13  -287.87  -228.96
151551
151552      XBADJ    IDLE1006      -272.39  -307.65  -333.56  -349.34  -354.50  -348.89
151553      XBADJ    IDLE1006      -332.68  -306.36  -270.73  -263.23  -250.51  -230.19
151554      XBADJ    IDLE1006      -202.86  -169.38  -130.74   -88.14   -42.86    -0.79
151555      XBADJ    IDLE1006       -64.46  -126.17  -184.04  -236.33  -281.43  -317.98
151556      XBADJ    IDLE1006      -344.87  -361.29  -367.07  -400.87  -422.49  -431.28
151557      XBADJ    IDLE1006      -426.96  -409.66  -379.92  -338.64  -287.07  -228.86
151558
151559      XBADJ    IDLE1007      -273.15  -309.04  -335.55  -351.85  -357.47  -352.22
151560      XBADJ    IDLE1007      -336.27  -310.11  -274.52  -266.95  -254.04  -233.42
151561      XBADJ    IDLE1007      -205.70  -171.74  -132.55   -89.34   -43.42    -0.69
151562      XBADJ    IDLE1007       -63.70  -124.78  -182.06  -233.82  -278.46  -314.65
151563      XBADJ    IDLE1007      -341.28  -357.54  -363.28  -397.16  -418.97  -428.04
151564      XBADJ    IDLE1007      -424.12  -407.30  -378.11  -337.44  -286.51  -228.96
151565
151566      XBADJ    IDLE1008      -273.67  -310.26  -337.42  -354.33  -360.47  -355.66
151567      XBADJ    IDLE1008      -340.04  -314.09  -278.60  -271.00  -257.94  -237.05
151568      XBADJ    IDLE1008      -208.95  -174.51  -134.76   -90.92   -44.31    -0.88
151569      XBADJ    IDLE1008       -63.18  -123.56  -180.19  -231.34  -275.46  -311.21
151570      XBADJ    IDLE1008      -337.51  -353.55  -359.20  -393.11  -415.07  -424.42
151571      XBADJ    IDLE1008      -420.87  -404.54  -375.91  -335.86  -285.61  -228.77
151572
151573      XBADJ    IDLE1009      -274.47  -311.74  -339.53  -357.01  -363.65  -359.23
151574      XBADJ    IDLE1009      -343.90  -318.12  -282.67  -274.99  -261.73  -240.53
151575      XBADJ    IDLE1009      -212.01  -177.05  -136.71   -92.22   -44.93    -0.79
151576      XBADJ    IDLE1009       -62.39  -122.08  -178.07  -228.65  -272.29  -307.64
151577      XBADJ    IDLE1009      -333.65  -349.53  -355.13  -389.11  -411.27  -420.94
151578      XBADJ    IDLE1009      -417.81  -401.99  -373.95  -334.56  -284.99  -228.86
151579
151580      XBADJ    IDLE1010      -275.10  -313.08  -341.54  -359.63  -366.78  -362.80
151581      XBADJ    IDLE1010      -347.79  -322.21  -286.84  -279.11  -265.68  -244.18
151582      XBADJ    IDLE1010      -215.26  -179.80  -138.88   -93.73   -45.74    -0.88
151583      XBADJ    IDLE1010       -61.75  -120.74  -176.07  -226.04  -269.15  -304.08
151584      XBADJ    IDLE1010      -329.77  -345.44  -350.96  -384.99  -407.32  -417.28
151585      XBADJ    IDLE1010      -414.56  -399.24  -371.79  -333.04  -284.18  -228.77
151586
151587      XBADJ    IDLE1011      -281.45  -325.47  -359.59  -382.79  -394.35  -393.94
151588      XBADJ    IDLE1011      -381.55  -357.57  -322.73  -314.44  -299.37  -275.20
151589      XBADJ    IDLE1011      -242.68  -202.78  -156.72  -105.90   -51.86    -0.76
151590      XBADJ    IDLE1011       -55.40  -108.35  -158.02  -202.88  -241.58  -272.94
151591      XBADJ    IDLE1011      -296.00  -310.07  -315.07  -349.67  -373.64  -386.26
151592      XBADJ    IDLE1011      -387.14  -376.26  -353.95  -320.88  -278.07  -228.89
151593
151594      XBADJ    IDLE1012      -277.42  -317.34  -347.62  -367.33  -375.88  -373.02
151595      XBADJ    IDLE1012      -358.82  -333.71  -298.47  -290.51  -276.51  -254.10
151596      XBADJ    IDLE1012      -223.98  -187.05  -144.43   -97.43   -47.47    -0.58
151597      XBADJ    IDLE1012       -59.43  -116.48  -169.99  -218.34  -260.05  -293.86
151598      XBADJ    IDLE1012      -318.74  -333.93  -339.33  -373.59  -396.50  -407.36
151599      XBADJ    IDLE1012      -405.84  -391.99  -366.24  -329.35  -282.46  -229.07
151600
151601      XBADJ    IDLE1013      -278.04  -318.65  -349.57  -369.88  -378.94  -376.50
```

151602	XBADJ	IDLE1013	-362.61	-337.71	-302.54	-294.54	-280.37	-257.67
151603	XBADJ	IDLE1013	-227.15	-189.73	-146.55	-98.91	-48.26	-0.67
151604	XBADJ	IDLE1013	-58.82	-115.18	-168.04	-215.79	-256.99	-290.38
151605	XBADJ	IDLE1013	-314.94	-329.94	-335.26	-369.57	-392.64	-403.79
151606	XBADJ	IDLE1013	-402.67	-389.31	-364.12	-327.87	-281.66	-228.98
151607								
151608	XBADJ	IDLE1014	-278.79	-320.03	-351.55	-372.39	-381.91	-379.83
151609	XBADJ	IDLE1014	-366.21	-341.46	-306.34	-298.26	-283.91	-260.92
151610	XBADJ	IDLE1014	-230.01	-192.11	-148.37	-100.12	-48.83	-0.58
151611	XBADJ	IDLE1014	-58.07	-113.79	-166.06	-213.28	-254.02	-287.04
151612	XBADJ	IDLE1014	-311.34	-326.18	-331.46	-365.84	-389.10	-400.54
151613	XBADJ	IDLE1014	-399.81	-386.94	-362.30	-326.66	-281.09	-229.07
151614								
151615	XBADJ	IDLE1015	-279.32	-321.26	-353.43	-374.87	-384.92	-383.28
151616	XBADJ	IDLE1015	-369.98	-345.45	-310.42	-302.31	-287.80	-264.54
151617	XBADJ	IDLE1015	-233.25	-194.87	-150.56	-101.69	-49.72	-0.76
151618	XBADJ	IDLE1015	-57.54	-112.57	-164.17	-210.79	-251.01	-283.60
151619	XBADJ	IDLE1015	-307.57	-322.19	-327.38	-361.79	-385.21	-396.92
151620	XBADJ	IDLE1015	-396.57	-384.17	-360.10	-325.09	-280.20	-228.89
151621								
151622	XBADJ	IDLE1016	-280.11	-322.73	-355.55	-377.56	-388.10	-386.85
151623	XBADJ	IDLE1016	-373.84	-349.47	-314.49	-306.31	-291.59	-268.02
151624	XBADJ	IDLE1016	-236.31	-197.41	-152.52	-102.99	-50.34	-0.67
151625	XBADJ	IDLE1016	-56.74	-111.09	-162.06	-208.11	-247.83	-280.03
151626	XBADJ	IDLE1016	-303.71	-318.17	-323.31	-357.80	-381.41	-393.44
151627	XBADJ	IDLE1016	-393.51	-381.63	-358.15	-323.79	-279.59	-228.98
151628								
151629	XBADJ	IDLE1017	-280.75	-324.07	-357.55	-380.17	-391.24	-390.41
151630	XBADJ	IDLE1017	-377.73	-353.57	-318.66	-310.43	-295.54	-271.68
151631	XBADJ	IDLE1017	-239.56	-200.16	-154.68	-104.50	-51.15	-0.76
151632	XBADJ	IDLE1017	-56.11	-109.75	-160.05	-205.50	-244.70	-276.46
151633	XBADJ	IDLE1017	-299.82	-314.08	-319.14	-353.67	-377.46	-389.78
151634	XBADJ	IDLE1017	-390.26	-378.88	-355.98	-322.27	-278.77	-228.89
151635								
151636	XBADJ	IDLE1018	-287.29	-336.65	-375.77	-403.48	-418.93	-421.65
151637	XBADJ	IDLE1018	-411.55	-388.96	-354.54	-345.71	-329.15	-302.59
151638	XBADJ	IDLE1018	-266.84	-222.98	-172.35	-116.47	-57.06	-0.44
151639	XBADJ	IDLE1018	-49.56	-97.17	-141.84	-182.19	-217.00	-245.23
151640	XBADJ	IDLE1018	-266.00	-278.69	-283.26	-318.40	-343.86	-358.87
151641	XBADJ	IDLE1018	-362.98	-356.06	-338.32	-310.30	-272.86	-229.21
151642								
151643	XBADJ	IDLE1019	-283.26	-328.52	-363.80	-388.02	-400.46	-400.73
151644	XBADJ	IDLE1019	-388.82	-365.10	-330.28	-321.78	-306.29	-281.49
151645	XBADJ	IDLE1019	-248.14	-207.25	-160.06	-108.01	-52.67	-0.26
151646	XBADJ	IDLE1019	-53.60	-105.30	-153.81	-197.64	-235.47	-266.15
151647	XBADJ	IDLE1019	-288.73	-302.55	-307.52	-342.32	-366.72	-379.97
151648	XBADJ	IDLE1019	-381.68	-371.79	-350.61	-318.77	-277.25	-229.39
151649								
151650	XBADJ	IDLE1020	-283.88	-329.83	-365.75	-390.57	-403.52	-404.21
151651	XBADJ	IDLE1020	-392.61	-369.09	-334.35	-325.81	-310.15	-285.06
151652	XBADJ	IDLE1020	-251.32	-209.93	-162.17	-109.48	-53.47	-0.35
151653	XBADJ	IDLE1020	-52.98	-104.00	-151.85	-195.10	-232.41	-262.67
151654	XBADJ	IDLE1020	-284.94	-298.56	-303.45	-338.29	-362.86	-376.40
151655	XBADJ	IDLE1020	-378.50	-369.11	-348.49	-317.29	-276.45	-229.30
151656								
151657	XBADJ	IDLE1021	-284.62	-331.21	-367.73	-393.08	-406.49	-407.54
151658	XBADJ	IDLE1021	-396.21	-372.85	-338.15	-329.54	-313.69	-288.31
151659	XBADJ	IDLE1021	-254.17	-212.31	-164.00	-110.70	-54.04	-0.26
151660	XBADJ	IDLE1021	-52.23	-102.61	-149.88	-192.59	-229.44	-259.33
151661	XBADJ	IDLE1021	-281.34	-294.80	-299.65	-334.57	-359.32	-373.15
151662	XBADJ	IDLE1021	-375.65	-366.73	-346.67	-316.08	-275.88	-229.39
151663								
151664	XBADJ	IDLE1022	-285.15	-332.43	-369.61	-395.56	-409.49	-410.98
151665	XBADJ	IDLE1022	-399.98	-376.82	-342.22	-333.57	-317.57	-291.92
151666	XBADJ	IDLE1022	-257.40	-215.06	-166.19	-112.26	-54.92	-0.44
151667	XBADJ	IDLE1022	-51.70	-101.39	-148.00	-190.11	-226.44	-255.90

151668	XBADJ	IDLE1022	-277.58	-290.82	-295.58	-330.53	-355.43	-369.54
151669	XBADJ	IDLE1022	-372.42	-363.98	-344.48	-314.52	-275.00	-229.21
151670								
151671	XBADJ	IDLE1023	-285.95	-333.91	-371.73	-398.25	-412.67	-414.55
151672	XBADJ	IDLE1023	-403.84	-380.86	-346.30	-337.58	-321.38	-295.41
151673	XBADJ	IDLE1023	-260.47	-217.62	-168.15	-113.57	-55.54	-0.35
151674	XBADJ	IDLE1023	-50.90	-99.91	-145.88	-187.42	-223.26	-252.32
151675	XBADJ	IDLE1023	-273.71	-286.79	-291.50	-326.53	-351.63	-366.05
151676	XBADJ	IDLE1023	-369.35	-361.43	-342.52	-313.21	-274.38	-229.30
151677								
151678	XBADJ	IDLE1024	-286.59	-335.25	-373.74	-400.86	-415.81	-418.12
151679	XBADJ	IDLE1024	-407.73	-384.95	-350.47	-341.70	-325.33	-299.07
151680	XBADJ	IDLE1024	-263.72	-220.37	-170.31	-115.08	-56.36	-0.44
151681	XBADJ	IDLE1024	-50.27	-98.57	-143.87	-184.80	-220.12	-248.75
151682	XBADJ	IDLE1024	-269.82	-282.70	-287.33	-322.40	-347.68	-362.40
151683	XBADJ	IDLE1024	-366.10	-358.68	-340.36	-311.70	-273.56	-229.21
151684								
151685	XBADJ	IDLE1025	-293.03	-347.73	-391.86	-424.09	-443.44	-449.31
151686	XBADJ	IDLE1025	-441.53	-420.33	-386.36	-377.01	-358.98	-330.05
151687	XBADJ	IDLE1025	-291.08	-243.27	-188.07	-127.16	-62.38	-0.23
151688	XBADJ	IDLE1025	-43.83	-86.09	-125.74	-161.57	-192.49	-217.57
151689	XBADJ	IDLE1025	-236.03	-247.32	-251.44	-287.10	-314.03	-331.42
151690	XBADJ	IDLE1025	-338.74	-335.77	-322.59	-299.62	-267.54	-229.42
151691								
151692	XBADJ	IDLE1026	-289.00	-339.60	-379.89	-408.64	-424.97	-428.38
151693	XBADJ	IDLE1026	-418.78	-396.46	-362.09	-353.07	-336.11	-308.93
151694	XBADJ	IDLE1026	-272.37	-227.53	-175.78	-118.68	-57.98	-0.04
151695	XBADJ	IDLE1026	-47.86	-94.22	-137.71	-177.03	-210.96	-238.49
151696	XBADJ	IDLE1026	-258.77	-271.18	-275.71	-311.03	-336.90	-352.53
151697	XBADJ	IDLE1026	-357.45	-351.51	-334.89	-308.10	-271.94	-229.61
151698								
151699	XBADJ	IDLE1027	-289.61	-340.91	-381.85	-411.18	-428.03	-431.87
151700	XBADJ	IDLE1027	-422.58	-400.46	-366.17	-357.11	-339.98	-312.51
151701	XBADJ	IDLE1027	-275.56	-230.23	-177.90	-120.17	-58.79	-0.14
151702	XBADJ	IDLE1027	-47.25	-92.91	-135.76	-174.48	-207.90	-235.01
151703	XBADJ	IDLE1027	-254.97	-267.18	-271.63	-306.99	-333.03	-348.95
151704	XBADJ	IDLE1027	-354.26	-348.81	-332.77	-306.61	-271.13	-229.51
151705								
151706	XBADJ	IDLE1028	-290.37	-342.30	-383.83	-413.70	-431.00	-435.21
151707	XBADJ	IDLE1028	-426.19	-404.22	-369.97	-360.83	-343.51	-315.76
151708	XBADJ	IDLE1028	-278.40	-232.59	-179.72	-121.38	-59.35	-0.04
151709	XBADJ	IDLE1028	-46.49	-91.52	-133.77	-171.96	-204.93	-231.66
151710	XBADJ	IDLE1028	-251.36	-263.42	-267.83	-303.27	-329.49	-345.71
151711	XBADJ	IDLE1028	-351.42	-346.45	-330.95	-305.40	-270.57	-229.61
151712								
151713	XBADJ	IDLE1029	-290.89	-343.51	-385.70	-416.17	-434.00	-438.64
151714	XBADJ	IDLE1029	-429.95	-408.20	-374.04	-364.87	-347.40	-319.38
151715	XBADJ	IDLE1029	-281.64	-235.35	-181.91	-122.95	-60.24	-0.23
151716	XBADJ	IDLE1029	-45.97	-90.31	-131.90	-169.49	-201.93	-228.23
151717	XBADJ	IDLE1029	-247.60	-259.45	-263.76	-299.23	-325.60	-342.09
151718	XBADJ	IDLE1029	-348.18	-343.69	-328.75	-303.83	-269.68	-229.42
151719								
151720	XBADJ	IDLE1030	-291.68	-344.99	-387.82	-418.87	-437.18	-442.22
151721	XBADJ	IDLE1030	-433.81	-412.23	-378.12	-368.88	-351.21	-322.86
151722	XBADJ	IDLE1030	-284.71	-237.91	-183.88	-124.26	-60.86	-0.14
151723	XBADJ	IDLE1030	-45.17	-88.83	-129.79	-166.80	-198.75	-224.66
151724	XBADJ	IDLE1030	-243.74	-255.41	-259.68	-295.23	-321.80	-338.60
151725	XBADJ	IDLE1030	-345.11	-341.13	-326.79	-302.52	-269.06	-229.51
151726								
151727	XBADJ	IDLE1031	-292.32	-346.33	-389.82	-421.47	-440.31	-445.77
151728	XBADJ	IDLE1031	-437.69	-416.31	-382.28	-372.99	-355.15	-326.51
151729	XBADJ	IDLE1031	-287.96	-240.65	-186.03	-125.77	-61.67	-0.23
151730	XBADJ	IDLE1031	-44.54	-87.49	-127.78	-164.20	-195.62	-221.10
151731	XBADJ	IDLE1031	-239.86	-251.33	-255.52	-291.11	-317.86	-334.95
151732	XBADJ	IDLE1031	-341.86	-338.39	-324.63	-301.01	-268.25	-229.42
151733								

151734	XBADJ	IDLE1032	-298.66	-358.69	-407.82	-444.56	-467.80	-476.81
151735	XBADJ	IDLE1032	-471.34	-451.55	-418.04	-408.18	-388.70	-357.41
151736	XBADJ	IDLE1032	-315.26	-263.53	-203.79	-137.86	-67.75	-0.09
151737	XBADJ	IDLE1032	-38.19	-75.13	-109.78	-141.10	-168.14	-190.06
151738	XBADJ	IDLE1032	-206.21	-216.09	-219.76	-255.92	-284.31	-304.05
151739	XBADJ	IDLE1032	-314.56	-315.51	-306.87	-288.91	-262.18	-229.56
151740								
151741	XBADJ	IDLE1033	-294.64	-350.57	-395.85	-429.11	-449.33	-455.89
151742	XBADJ	IDLE1033	-448.60	-427.68	-393.77	-384.25	-365.83	-336.30
151743	XBADJ	IDLE1033	-296.55	-247.78	-191.49	-129.38	-63.34	0.10
151744	XBADJ	IDLE1033	-42.22	-83.25	-121.75	-156.56	-186.61	-210.98
151745	XBADJ	IDLE1033	-228.95	-239.96	-244.03	-279.86	-307.18	-325.17
151746	XBADJ	IDLE1033	-333.28	-331.26	-319.17	-297.39	-266.58	-229.75
151747								
151748	XBADJ	IDLE1034	-295.26	-351.88	-397.82	-431.66	-452.39	-459.38
151749	XBADJ	IDLE1034	-452.41	-431.69	-397.85	-388.28	-369.70	-339.88
151750	XBADJ	IDLE1034	-299.73	-250.48	-193.61	-130.86	-64.14	0.01
151751	XBADJ	IDLE1034	-41.60	-81.94	-119.79	-154.00	-183.54	-207.49
151752	XBADJ	IDLE1034	-225.15	-235.96	-239.95	-275.82	-303.31	-321.59
151753	XBADJ	IDLE1034	-330.09	-328.57	-317.06	-295.91	-265.78	-229.66
151754								
151755	XBADJ	IDLE1035	-296.00	-353.26	-399.79	-434.17	-455.35	-462.71
151756	XBADJ	IDLE1035	-456.00	-435.43	-401.64	-392.00	-373.23	-343.11
151757	XBADJ	IDLE1035	-302.57	-252.84	-195.43	-132.08	-64.71	0.10
151758	XBADJ	IDLE1035	-40.85	-80.56	-117.82	-151.50	-180.58	-204.17
151759	XBADJ	IDLE1035	-221.55	-232.21	-236.16	-272.10	-299.78	-318.35
151760	XBADJ	IDLE1035	-327.25	-326.20	-315.24	-294.70	-265.21	-229.75
151761								
151762	XBADJ	IDLE1036	-296.53	-354.48	-401.66	-436.65	-458.36	-466.14
151763	XBADJ	IDLE1036	-459.77	-439.42	-405.72	-396.05	-377.12	-346.74
151764	XBADJ	IDLE1036	-305.82	-255.61	-197.63	-133.65	-65.61	-0.09
151765	XBADJ	IDLE1036	-40.33	-79.34	-115.94	-149.02	-177.57	-200.73
151766	XBADJ	IDLE1036	-217.79	-228.22	-232.08	-268.05	-295.88	-314.72
151767	XBADJ	IDLE1036	-324.00	-323.43	-313.03	-293.13	-264.31	-229.56
151768								
151769	XBADJ	IDLE1037	-297.33	-355.97	-403.79	-439.34	-461.54	-469.72
151770	XBADJ	IDLE1037	-463.63	-443.44	-409.79	-400.04	-380.92	-350.22
151771	XBADJ	IDLE1037	-308.88	-258.15	-199.58	-134.95	-66.22	0.01
151772	XBADJ	IDLE1037	-39.52	-77.85	-113.82	-146.33	-174.39	-197.15
151773	XBADJ	IDLE1037	-213.93	-224.20	-228.01	-264.06	-292.09	-311.25
151774	XBADJ	IDLE1037	-320.95	-320.89	-311.09	-291.83	-263.71	-229.66
151775								
151776	XBADJ	IDLE1038	-297.96	-357.30	-405.78	-441.94	-464.67	-473.28
151777	XBADJ	IDLE1038	-467.51	-447.53	-413.96	-404.16	-384.87	-353.88
151778	XBADJ	IDLE1038	-312.13	-260.91	-201.75	-136.47	-67.04	-0.09
151779	XBADJ	IDLE1038	-38.90	-76.52	-111.82	-143.73	-171.26	-193.59
151780	XBADJ	IDLE1038	-210.04	-220.11	-223.84	-259.94	-288.14	-307.59
151781	XBADJ	IDLE1038	-317.69	-318.13	-308.91	-290.31	-262.88	-229.56
151782								
151783	XBADJ	IDLE1039	-304.46	-369.82	-423.95	-465.19	-492.30	-504.45
151784	XBADJ	IDLE1039	-501.27	-482.86	-449.78	-439.39	-418.43	-384.75
151785	XBADJ	IDLE1039	-339.39	-283.71	-219.41	-148.45	-72.97	0.20
151786	XBADJ	IDLE1039	-32.39	-64.00	-93.66	-120.48	-143.64	-162.43
151787	XBADJ	IDLE1039	-176.28	-184.78	-188.02	-224.71	-254.58	-276.71
151788	XBADJ	IDLE1039	-290.43	-295.33	-291.26	-278.33	-256.95	-229.85
151789								
151790	XBADJ	IDLE1040	-300.43	-361.69	-411.97	-449.73	-473.83	-483.53
151791	XBADJ	IDLE1040	-478.53	-459.00	-425.52	-415.47	-395.57	-363.65
151792	XBADJ	IDLE1040	-320.69	-267.98	-207.13	-139.98	-68.58	0.38
151793	XBADJ	IDLE1040	-36.43	-72.13	-105.64	-135.93	-162.10	-183.35
151794	XBADJ	IDLE1040	-199.02	-208.64	-212.28	-248.64	-277.44	-297.81
151795	XBADJ	IDLE1040	-309.13	-311.06	-303.54	-286.80	-261.34	-230.03
151796								
151797	XBADJ	IDLE1041	-301.04	-363.00	-413.93	-452.28	-476.89	-487.01
151798	XBADJ	IDLE1041	-482.33	-462.99	-429.59	-419.49	-399.43	-367.22
151799	XBADJ	IDLE1041	-323.86	-270.66	-209.24	-141.46	-69.38	0.29

151800	XBADJ	IDLE1041	-35.81	-70.82	-103.68	-133.39	-159.04	-179.87
151801	XBADJ	IDLE1041	-195.23	-204.65	-208.21	-244.61	-273.58	-294.24
151802	XBADJ	IDLE1041	-305.96	-308.38	-301.43	-285.32	-260.54	-229.94
151803								
151804	XBADJ	IDLE1042	-301.79	-364.39	-415.91	-454.79	-479.86	-490.34
151805	XBADJ	IDLE1042	-485.93	-466.75	-433.39	-423.22	-402.97	-370.47
151806	XBADJ	IDLE1042	-326.72	-273.04	-211.06	-142.67	-69.95	0.38
151807	XBADJ	IDLE1042	-35.06	-69.44	-101.70	-130.88	-156.07	-176.53
151808	XBADJ	IDLE1042	-191.62	-200.89	-204.41	-240.89	-270.04	-290.99
151809	XBADJ	IDLE1042	-303.10	-306.00	-299.61	-284.11	-259.97	-230.03
151810								
151811	XBADJ	IDLE1043	-302.32	-365.61	-417.79	-457.28	-482.87	-493.79
151812	XBADJ	IDLE1043	-489.70	-470.74	-437.47	-427.27	-406.86	-374.09
151813	XBADJ	IDLE1043	-329.96	-275.80	-213.26	-144.24	-70.83	0.20
151814	XBADJ	IDLE1043	-34.53	-68.21	-99.82	-128.39	-153.07	-173.09
151815	XBADJ	IDLE1043	-187.85	-196.91	-200.33	-236.84	-266.15	-287.37
151816	XBADJ	IDLE1043	-299.86	-303.24	-297.41	-282.54	-259.09	-229.85
151817								
151818	XBADJ	IDLE1044	-303.12	-367.09	-419.90	-459.96	-486.04	-497.35
151819	XBADJ	IDLE1044	-493.56	-474.76	-441.54	-431.26	-410.65	-377.57
151820	XBADJ	IDLE1044	-333.02	-278.34	-215.21	-145.54	-71.45	0.29
151821	XBADJ	IDLE1044	-33.73	-66.73	-97.70	-125.71	-149.89	-169.52
151822	XBADJ	IDLE1044	-184.00	-192.88	-196.26	-232.84	-262.35	-283.89
151823	XBADJ	IDLE1044	-296.80	-300.70	-295.45	-281.23	-258.47	-229.94
151824								
151825	XBADJ	IDLE1045	-303.75	-368.43	-421.91	-462.57	-489.18	-500.92
151826	XBADJ	IDLE1045	-497.44	-478.85	-445.71	-435.38	-414.60	-381.23
151827	XBADJ	IDLE1045	-336.27	-281.09	-217.38	-147.06	-72.27	0.20
151828	XBADJ	IDLE1045	-33.10	-65.39	-95.70	-123.09	-146.75	-165.95
151829	XBADJ	IDLE1045	-180.11	-188.79	-192.09	-228.72	-258.40	-280.23
151830	XBADJ	IDLE1045	-293.55	-297.95	-293.29	-279.72	-257.66	-229.85
151831								
151832	XBADJ	IDLE1046	-309.85	-380.59	-439.76	-485.57	-516.63	-531.99
151833	XBADJ	IDLE1046	-531.18	-514.24	-481.67	-470.82	-448.45	-412.45
151834	XBADJ	IDLE1046	-363.91	-304.32	-235.49	-159.50	-78.66	0.05
151835	XBADJ	IDLE1046	-27.00	-53.23	-77.85	-100.10	-119.30	-134.88
151836	XBADJ	IDLE1046	-146.37	-153.40	-156.13	-193.28	-224.56	-249.02
151837	XBADJ	IDLE1046	-265.91	-274.72	-275.18	-267.28	-251.26	-229.70
151838								
151839	XBADJ	IDLE1047	-305.83	-372.47	-427.80	-470.12	-498.17	-511.07
151840	XBADJ	IDLE1047	-508.45	-490.38	-457.41	-446.90	-425.58	-391.34
151841	XBADJ	IDLE1047	-345.21	-288.58	-223.19	-151.02	-74.26	0.24
151842	XBADJ	IDLE1047	-31.03	-61.35	-89.81	-115.54	-137.76	-155.80
151843	XBADJ	IDLE1047	-169.10	-177.26	-180.39	-217.21	-247.42	-270.12
151844	XBADJ	IDLE1047	-284.61	-290.46	-287.48	-275.76	-255.66	-229.89
151845								
151846	XBADJ	IDLE1048	-306.44	-373.78	-429.75	-472.67	-501.23	-514.55
151847	XBADJ	IDLE1048	-512.25	-494.37	-461.48	-450.92	-429.44	-394.91
151848	XBADJ	IDLE1048	-348.38	-291.27	-225.31	-152.50	-75.05	0.15
151849	XBADJ	IDLE1048	-30.41	-60.04	-87.86	-113.00	-134.70	-152.32
151850	XBADJ	IDLE1048	-165.31	-173.27	-176.32	-213.18	-243.57	-266.55
151851	XBADJ	IDLE1048	-281.44	-287.77	-285.36	-274.28	-254.87	-229.80
151852								
151853	XBADJ	IDLE1049	-307.19	-375.16	-431.73	-475.18	-504.20	-517.89
151854	XBADJ	IDLE1049	-515.85	-498.13	-465.28	-454.65	-432.98	-398.16
151855	XBADJ	IDLE1049	-351.24	-293.64	-227.13	-153.71	-75.62	0.24
151856	XBADJ	IDLE1049	-29.66	-58.66	-85.88	-110.48	-131.74	-148.98
151857	XBADJ	IDLE1049	-161.70	-169.51	-172.52	-209.46	-240.03	-263.31
151858	XBADJ	IDLE1049	-278.59	-285.40	-283.54	-273.07	-254.30	-229.89
151859								
151860	XBADJ	IDLE1050	-307.71	-376.38	-433.61	-477.66	-507.20	-521.33
151861	XBADJ	IDLE1050	-519.62	-502.12	-469.36	-458.70	-436.88	-401.79
151862	XBADJ	IDLE1050	-354.48	-296.41	-229.33	-155.29	-76.52	0.05
151863	XBADJ	IDLE1050	-29.14	-57.44	-84.00	-108.01	-128.73	-145.55
151864	XBADJ	IDLE1050	-157.94	-165.53	-168.44	-205.41	-236.13	-259.68
151865	XBADJ	IDLE1050	-275.34	-282.63	-281.34	-271.49	-253.40	-229.70

```
151866
151867      XBADJ    IDLE1051      -308.52  -377.86  -435.73  -480.35  -510.38  -524.90
151868      XBADJ    IDLE1051      -523.47  -506.14  -473.43  -462.69  -440.67  -405.26
151869      XBADJ    IDLE1051      -357.54  -298.95  -231.28  -156.58   -77.13     0.15
151870      XBADJ    IDLE1051       -28.33   -55.96   -81.88  -105.32  -125.55  -141.97
151871      XBADJ    IDLE1051      -154.08  -161.50  -164.37  -201.41  -232.34  -256.20
151872      XBADJ    IDLE1051      -272.28  -280.09  -279.39  -270.20  -252.79  -229.80
151873
151874      XBADJ    IDLE1052      -309.14  -379.20  -437.73  -482.96  -513.51  -528.46
151875      XBADJ    IDLE1052      -527.36  -510.23  -477.60  -466.81  -444.62  -408.92
151876      XBADJ    IDLE1052      -360.80  -301.71  -233.45  -158.10   -77.95     0.05
151877      XBADJ    IDLE1052       -27.71   -54.62   -79.88  -102.71  -122.42  -138.41
151878      XBADJ    IDLE1052      -150.19  -157.41  -160.20  -197.29  -228.39  -252.54
151879      XBADJ    IDLE1052      -269.03  -277.33  -277.22  -268.68  -251.97  -229.70
151880
151881      XBADJ    IDLE1053      -315.47  -391.57  -455.78  -506.14  -541.12  -559.65
151882      XBADJ    IDLE1053      -561.19  -545.67  -513.57  -502.22  -478.40  -440.03
151883      XBADJ    IDLE1053      -388.30  -324.77  -251.37  -170.33   -84.12     0.13
151884      XBADJ    IDLE1053       -21.38   -42.25   -61.83   -79.53   -94.81  -107.22
151885      XBADJ    IDLE1053      -116.36  -121.98  -124.23  -161.88  -194.61  -221.43
151886      XBADJ    IDLE1053      -241.52  -254.27  -259.30  -256.45  -245.80  -229.78
151887
151888      XBADJ    IDLE1054      -311.43  -383.44  -443.80  -490.68  -522.64  -538.73
151889      XBADJ    IDLE1054      -538.44  -521.80  -489.30  -478.29  -455.53  -418.92
151890      XBADJ    IDLE1054      -369.59  -309.03  -239.08  -161.86   -79.73     0.31
151891      XBADJ    IDLE1054       -25.42   -50.38   -73.81   -94.99  -113.29  -128.15
151892      XBADJ    IDLE1054      -139.11  -145.85  -148.50  -185.81  -217.48  -242.54
151893      XBADJ    IDLE1054      -260.23  -270.01  -271.59  -264.92  -250.19  -229.96
151894
151895      XBADJ    IDLE1055      -312.05  -384.75  -445.76  -493.23  -525.71  -542.21
151896      XBADJ    IDLE1055      -542.25  -525.80  -493.38  -482.32  -459.39  -422.50
151897      XBADJ    IDLE1055      -372.77  -311.72  -241.19  -163.34   -80.52     0.22
151898      XBADJ    IDLE1055       -24.80   -49.07   -71.84   -92.44  -110.22  -124.66
151899      XBADJ    IDLE1055      -135.31  -141.84  -144.42  -181.78  -213.62  -238.96
151900      XBADJ    IDLE1055      -257.05  -267.32  -269.47  -263.44  -249.40  -229.87
151901
151902      XBADJ    IDLE1056      -312.80  -386.13  -447.74  -495.73  -528.67  -545.54
151903      XBADJ    IDLE1056      -545.84  -529.55  -497.17  -486.04  -462.92  -425.74
151904      XBADJ    IDLE1056      -375.62  -314.09  -243.01  -164.55   -81.09     0.31
151905      XBADJ    IDLE1056       -24.05   -47.69   -69.87   -89.93  -107.26  -121.33
151906      XBADJ    IDLE1056      -131.71  -138.09  -140.63  -178.06  -210.09  -235.72
151907      XBADJ    IDLE1056      -254.20  -264.95  -267.66  -262.23  -248.83  -229.96
151908
151909      XBADJ    IDLE1057      -313.33  -387.36  -449.62  -498.22  -531.68  -548.99
151910      XBADJ    IDLE1057      -549.61  -533.54  -501.25  -490.09  -466.82  -429.36
151911      XBADJ    IDLE1057      -378.86  -316.85  -245.21  -166.12   -81.98     0.13
151912      XBADJ    IDLE1057       -23.52   -46.46   -67.99   -87.45  -104.25  -117.89
151913      XBADJ    IDLE1057      -127.94  -134.11  -136.55  -174.01  -206.19  -232.10
151914      XBADJ    IDLE1057      -250.96  -262.19  -265.46  -260.66  -247.94  -229.78
151915
151916      XBADJ    IDLE1058      -314.13  -388.84  -451.73  -500.90  -534.86  -552.56
151917      XBADJ    IDLE1058      -553.47  -537.56  -505.32  -494.08  -470.61  -432.84
151918      XBADJ    IDLE1058      -381.92  -319.40  -247.16  -167.42   -82.60     0.22
151919      XBADJ    IDLE1058       -22.73   -44.98   -65.87   -84.76  -101.08  -114.32
151920      XBADJ    IDLE1058      -124.09  -130.08  -132.48  -170.02  -202.40  -228.62
151921      XBADJ    IDLE1058      -247.90  -259.65  -263.50  -259.35  -247.32  -229.87
151922
151923      XBADJ    IDLE1059      -314.76  -390.18  -453.74  -503.52  -537.99  -556.12
151924      XBADJ    IDLE1059      -557.35  -541.65  -509.49  -498.20  -474.56  -436.50
151925      XBADJ    IDLE1059      -385.17  -322.14  -249.33  -168.94   -83.41     0.13
151926      XBADJ    IDLE1059       -22.09   -43.64   -63.87   -82.15   -97.94  -110.75
151927      XBADJ    IDLE1059      -120.20  -125.99  -128.31  -165.90  -198.45  -224.96
151928      XBADJ    IDLE1059      -244.65  -256.90  -261.34  -257.84  -246.51  -229.78
151929
151930      XBADJ    IDLE1060      -321.49  -402.87  -472.00  -526.80  -565.58  -587.18
151931      XBADJ    IDLE1060      -590.95  -576.75  -545.03  -533.11  -507.76  -466.99
```

151932	XBADJ	IDLE1060	-412.03	-344.55	-266.60	-180.55	-89.02	0.70
151933	XBADJ	IDLE1060	-15.36	-30.95	-45.60	-58.87	-70.35	-79.69
151934	XBADJ	IDLE1060	-86.61	-90.89	-92.77	-131.00	-165.24	-194.47
151935	XBADJ	IDLE1060	-217.79	-234.49	-244.06	-246.22	-240.90	-230.35
151936								
151937	XBADJ	IDLE1061	-317.46	-394.74	-460.02	-511.33	-547.11	-566.26
151938	XBADJ	IDLE1061	-568.20	-552.88	-520.76	-509.17	-484.90	-445.88
151939	XBADJ	IDLE1061	-393.32	-328.81	-254.31	-172.09	-84.63	0.88
151940	XBADJ	IDLE1061	-19.40	-39.08	-57.58	-74.33	-88.82	-100.62
151941	XBADJ	IDLE1061	-109.35	-114.76	-117.04	-154.93	-188.11	-215.58
151942	XBADJ	IDLE1061	-236.50	-250.23	-256.35	-254.69	-245.29	-230.53
151943								
151944	XBADJ	IDLE1062	-318.08	-396.05	-461.99	-513.89	-550.17	-569.74
151945	XBADJ	IDLE1062	-572.00	-556.88	-524.84	-513.21	-488.76	-449.46
151946	XBADJ	IDLE1062	-396.51	-331.51	-256.43	-173.57	-85.43	0.79
151947	XBADJ	IDLE1062	-18.78	-37.77	-55.62	-71.78	-85.76	-97.13
151948	XBADJ	IDLE1062	-105.55	-110.76	-112.96	-150.90	-184.25	-212.00
151949	XBADJ	IDLE1062	-233.31	-247.54	-254.24	-253.21	-244.50	-230.44
151950								
151951	XBADJ	IDLE1063	-318.83	-397.43	-463.96	-516.40	-553.14	-573.08
151952	XBADJ	IDLE1063	-575.60	-560.64	-528.64	-516.93	-492.30	-452.71
151953	XBADJ	IDLE1063	-399.36	-333.88	-258.25	-174.78	-86.00	0.88
151954	XBADJ	IDLE1063	-18.03	-36.39	-53.64	-69.27	-82.79	-93.79
151955	XBADJ	IDLE1063	-101.95	-107.00	-109.16	-147.17	-180.71	-208.76
151956	XBADJ	IDLE1063	-230.46	-245.16	-252.41	-252.00	-243.92	-230.53
151957								
151958	XBADJ	IDLE1064	-319.35	-398.66	-465.84	-518.88	-556.15	-576.52
151959	XBADJ	IDLE1064	-579.37	-564.62	-532.71	-520.97	-496.19	-456.32
151960	XBADJ	IDLE1064	-402.59	-336.63	-260.44	-176.34	-86.88	0.70
151961	XBADJ	IDLE1064	-17.50	-35.17	-51.76	-66.79	-79.79	-90.36
151962	XBADJ	IDLE1064	-98.18	-103.03	-105.09	-143.13	-176.82	-205.14
151963	XBADJ	IDLE1064	-227.23	-242.41	-250.22	-250.44	-243.04	-230.35
151964								
151965	XBADJ	IDLE1065	-320.15	-400.14	-467.96	-521.57	-559.33	-580.09
151966	XBADJ	IDLE1065	-583.23	-568.65	-536.79	-524.98	-499.99	-459.81
151967	XBADJ	IDLE1065	-405.66	-339.19	-262.41	-177.65	-87.50	0.79
151968	XBADJ	IDLE1065	-16.70	-33.69	-49.65	-64.10	-76.60	-86.78
151969	XBADJ	IDLE1065	-94.32	-98.99	-101.01	-139.13	-173.02	-201.65
151970	XBADJ	IDLE1065	-224.16	-239.85	-248.26	-249.13	-242.42	-230.44
151971								
151972	XBADJ	IDLE1066	-320.79	-401.47	-469.96	-524.17	-562.46	-583.65
151973	XBADJ	IDLE1066	-587.11	-572.73	-540.95	-529.09	-503.93	-463.46
151974	XBADJ	IDLE1066	-408.91	-341.93	-264.56	-179.16	-88.31	0.70
151975	XBADJ	IDLE1066	-16.07	-32.35	-47.64	-61.49	-73.47	-83.22
151976	XBADJ	IDLE1066	-90.44	-94.91	-96.85	-135.02	-169.08	-198.00
151977	XBADJ	IDLE1066	-220.91	-237.11	-246.10	-247.62	-241.61	-230.35
151978								
151979	XBADJ	IDLE1067	-327.18	-413.93	-488.11	-547.45	-590.16	-614.93
151980	XBADJ	IDLE1067	-621.03	-608.25	-576.99	-564.56	-537.75	-494.60
151981	XBADJ	IDLE1067	-436.42	-364.99	-282.46	-191.35	-94.43	0.84
151982	XBADJ	IDLE1067	-9.67	-19.89	-29.50	-38.22	-45.78	-51.94
151983	XBADJ	IDLE1067	-56.53	-59.40	-60.81	-99.55	-135.26	-166.86
151984	XBADJ	IDLE1067	-193.40	-214.05	-228.21	-235.42	-235.49	-230.49
151985								
151986	XBADJ	IDLE1068	-323.14	-405.80	-476.13	-531.99	-571.68	-594.00
151987	XBADJ	IDLE1068	-598.28	-584.38	-552.72	-540.62	-514.88	-473.49
151988	XBADJ	IDLE1068	-417.72	-349.25	-270.17	-182.88	-90.04	1.02
151989	XBADJ	IDLE1068	-13.71	-28.02	-41.48	-53.68	-64.25	-72.87
151990	XBADJ	IDLE1068	-79.27	-83.27	-85.08	-123.48	-158.13	-187.97
151991	XBADJ	IDLE1068	-212.10	-229.79	-240.50	-243.89	-239.88	-230.67
151992								
151993	XBADJ	IDLE1069	-323.76	-407.11	-478.09	-534.54	-574.75	-597.49
151994	XBADJ	IDLE1069	-602.08	-588.38	-556.80	-544.66	-518.74	-477.07
151995	XBADJ	IDLE1069	-420.90	-351.94	-272.29	-184.36	-90.84	0.93
151996	XBADJ	IDLE1069	-13.09	-26.71	-39.52	-51.13	-61.18	-69.38
151997	XBADJ	IDLE1069	-75.47	-79.26	-81.00	-119.45	-154.26	-184.39

151998	XBADJ	IDLE1069	-208.92	-227.10	-238.38	-242.41	-239.08	-230.58
151999								
152000	XBADJ	IDLE1070	-324.51	-408.50	-480.07	-537.05	-577.72	-600.83
152001	XBADJ	IDLE1070	-605.69	-592.14	-560.60	-548.38	-522.28	-480.32
152002	XBADJ	IDLE1070	-423.75	-354.32	-274.11	-185.58	-91.41	1.02
152003	XBADJ	IDLE1070	-12.34	-25.33	-37.54	-48.62	-58.21	-66.04
152004	XBADJ	IDLE1070	-71.87	-75.51	-77.20	-115.72	-150.72	-181.15
152005	XBADJ	IDLE1070	-206.07	-224.73	-236.56	-241.20	-238.51	-230.67
152006								
152007	XBADJ	IDLE1071	-325.04	-409.72	-481.95	-539.53	-580.72	-604.26
152008	XBADJ	IDLE1071	-609.45	-596.12	-564.67	-552.42	-526.17	-483.93
152009	XBADJ	IDLE1071	-426.99	-357.07	-276.30	-187.14	-92.29	0.84
152010	XBADJ	IDLE1071	-11.81	-24.10	-35.66	-46.14	-55.21	-62.61
152011	XBADJ	IDLE1071	-68.10	-71.53	-73.13	-111.68	-146.84	-177.53
152012	XBADJ	IDLE1071	-202.83	-221.97	-234.37	-239.64	-237.63	-230.49
152013								
152014	XBADJ	IDLE1072	-325.84	-411.20	-484.06	-542.22	-583.90	-607.84
152015	XBADJ	IDLE1072	-613.31	-600.15	-568.75	-556.43	-529.97	-487.42
152016	XBADJ	IDLE1072	-430.05	-359.62	-278.27	-188.45	-92.91	0.93
152017	XBADJ	IDLE1072	-11.01	-22.62	-33.54	-43.45	-52.03	-59.03
152018	XBADJ	IDLE1072	-64.24	-67.49	-69.05	-107.68	-143.03	-174.04
152019	XBADJ	IDLE1072	-199.77	-219.42	-232.40	-238.33	-237.01	-230.58
152020								
152021	XBADJ	IDLE1073	-326.47	-412.54	-486.07	-544.83	-587.03	-611.40
152022	XBADJ	IDLE1073	-617.19	-604.23	-572.91	-560.54	-533.91	-491.07
152023	XBADJ	IDLE1073	-433.30	-362.37	-280.42	-189.96	-93.72	0.84
152024	XBADJ	IDLE1073	-10.38	-21.28	-31.54	-40.84	-48.90	-55.47
152025	XBADJ	IDLE1073	-60.36	-63.41	-64.89	-103.57	-139.09	-170.40
152026	XBADJ	IDLE1073	-196.52	-216.68	-230.25	-236.82	-236.20	-230.49
152027								
152028	XBADJ	IDLE1074	-329.91	-419.32	-495.99	-557.59	-602.25	-628.61
152029	XBADJ	IDLE1074	-635.88	-623.81	-592.80	-580.13	-552.61	-508.30
152030	XBADJ	IDLE1074	-448.55	-375.17	-290.39	-196.78	-97.20	0.82
152031	XBADJ	IDLE1074	-6.95	-14.50	-21.61	-28.07	-33.68	-38.26
152032	XBADJ	IDLE1074	-41.68	-43.83	-45.00	-83.97	-120.40	-153.16
152033	XBADJ	IDLE1074	-181.27	-203.87	-220.28	-230.00	-232.72	-230.47
152034								
152035	XBADJ	IDLE1075	-328.57	-416.59	-491.95	-552.37	-596.00	-621.52
152036	XBADJ	IDLE1075	-628.16	-615.72	-584.56	-572.00	-544.84	-501.12
152037	XBADJ	IDLE1075	-442.18	-369.80	-286.19	-193.88	-95.68	0.91
152038	XBADJ	IDLE1075	-8.29	-17.23	-25.66	-33.30	-39.93	-45.35
152039	XBADJ	IDLE1075	-49.39	-51.93	-53.24	-92.10	-128.17	-160.34
152040	XBADJ	IDLE1075	-187.64	-209.24	-224.48	-232.90	-234.24	-230.56
152041								
152042	XBADJ	IDLE1076	-329.20	-417.93	-493.96	-554.98	-599.14	-625.09
152043	XBADJ	IDLE1076	-632.05	-619.81	-588.73	-576.12	-548.79	-504.78
152044	XBADJ	IDLE1076	-445.43	-372.55	-288.35	-195.39	-96.49	0.82
152045	XBADJ	IDLE1076	-7.65	-15.89	-23.65	-30.69	-36.79	-41.78
152046	XBADJ	IDLE1076	-45.50	-47.84	-49.07	-87.98	-124.22	-156.69
152047	XBADJ	IDLE1076	-184.39	-206.49	-222.32	-231.39	-233.43	-230.47
152048								
152049	XBADJ	IDLE1077	-25.86	-50.72	-74.05	-95.12	-113.30	-128.04
152050	XBADJ	IDLE1077	-138.89	-145.52	-147.73	-181.80	-213.14	-237.99
152051	XBADJ	IDLE1077	-255.61	-265.47	-267.26	-260.93	-246.67	-229.44
152052	XBADJ	IDLE1077	-310.99	-383.10	-443.56	-490.55	-522.63	-538.83
152053	XBADJ	IDLE1077	-538.66	-522.12	-490.07	-482.30	-459.87	-423.47
152054	XBADJ	IDLE1077	-374.21	-313.57	-243.41	-165.85	-83.25	-0.21
152055								
152056	XBADJ	IDLE1078	-32.42	-63.30	-92.26	-118.41	-140.97	-159.24
152057	XBADJ	IDLE1078	-172.68	-180.87	-183.56	-217.03	-246.69	-268.85
152058	XBADJ	IDLE1078	-282.84	-288.24	-284.88	-272.87	-252.56	-229.10
152059	XBADJ	IDLE1078	-304.44	-370.52	-425.35	-467.26	-494.96	-507.63
152060	XBADJ	IDLE1078	-504.87	-486.78	-454.24	-447.07	-426.32	-392.61
152061	XBADJ	IDLE1078	-346.98	-290.80	-225.79	-153.91	-77.36	-0.55
152062								
152063	XBADJ	IDLE1079	-28.39	-55.18	-80.29	-102.96	-122.50	-138.32

152064	XBADJ	IDLE1079	-149.94	-157.00	-159.29	-193.10	-223.82	-247.74
152065	XBADJ	IDLE1079	-264.13	-272.50	-272.58	-264.39	-248.16	-228.91
152066	XBADJ	IDLE1079	-308.46	-378.65	-437.32	-482.71	-513.43	-528.55
152067	XBADJ	IDLE1079	-527.62	-510.65	-478.51	-471.01	-449.19	-413.73
152068	XBADJ	IDLE1079	-365.69	-306.55	-238.09	-162.39	-81.76	-0.74
152069								
152070	XBADJ	IDLE1080	-29.01	-56.49	-82.25	-105.51	-125.57	-141.81
152071	XBADJ	IDLE1080	-153.74	-161.00	-163.37	-197.13	-227.68	-251.32
152072	XBADJ	IDLE1080	-267.31	-275.19	-274.70	-265.87	-248.96	-229.00
152073	XBADJ	IDLE1080	-307.84	-377.33	-435.36	-480.16	-510.36	-525.07
152074	XBADJ	IDLE1080	-523.81	-506.64	-474.43	-466.97	-445.33	-410.15
152075	XBADJ	IDLE1080	-362.51	-303.85	-235.97	-160.91	-80.97	-0.65
152076								
152077	XBADJ	IDLE1081	-29.76	-57.87	-84.23	-108.02	-128.54	-145.14
152078	XBADJ	IDLE1081	-157.34	-164.76	-167.17	-200.86	-231.22	-254.56
152079	XBADJ	IDLE1081	-270.17	-277.56	-276.52	-267.08	-249.53	-228.91
152080	XBADJ	IDLE1081	-307.10	-375.95	-433.38	-477.65	-507.40	-521.73
152081	XBADJ	IDLE1081	-520.21	-502.88	-470.63	-463.25	-441.79	-406.90
152082	XBADJ	IDLE1081	-359.66	-301.48	-234.15	-159.70	-80.39	-0.74
152083								
152084	XBADJ	IDLE1082	-30.28	-59.08	-86.10	-110.49	-131.53	-148.57
152085	XBADJ	IDLE1082	-161.10	-168.73	-171.24	-204.90	-235.11	-258.18
152086	XBADJ	IDLE1082	-273.41	-280.32	-278.72	-268.65	-250.42	-229.10
152087	XBADJ	IDLE1082	-306.58	-374.74	-431.51	-475.17	-504.40	-518.30
152088	XBADJ	IDLE1082	-516.45	-498.91	-466.56	-459.20	-437.90	-403.28
152089	XBADJ	IDLE1082	-356.42	-298.72	-231.95	-158.13	-79.50	-0.55
152090								
152091	XBADJ	IDLE1083	-31.08	-60.57	-88.22	-113.19	-134.72	-152.16
152092	XBADJ	IDLE1083	-164.97	-172.77	-175.32	-208.90	-238.91	-261.66
152093	XBADJ	IDLE1083	-276.47	-282.87	-280.68	-269.95	-251.03	-229.00
152094	XBADJ	IDLE1083	-305.77	-373.25	-429.38	-472.48	-501.21	-514.72
152095	XBADJ	IDLE1083	-512.58	-494.87	-462.48	-455.20	-434.10	-399.80
152096	XBADJ	IDLE1083	-353.35	-296.17	-229.99	-156.82	-78.89	-0.65
152097								
152098	XBADJ	IDLE1084	-31.71	-61.90	-90.22	-115.79	-137.84	-155.71
152099	XBADJ	IDLE1084	-168.84	-176.85	-179.48	-213.01	-242.85	-265.32
152100	XBADJ	IDLE1084	-279.72	-285.62	-282.84	-271.47	-251.85	-229.10
152101	XBADJ	IDLE1084	-305.15	-371.92	-427.39	-469.88	-498.09	-511.16
152102	XBADJ	IDLE1084	-508.71	-490.80	-458.32	-451.09	-430.15	-396.15
152103	XBADJ	IDLE1084	-350.10	-293.42	-227.83	-155.31	-78.07	-0.55
152104								
152105	XBADJ	IDLE1085	-37.84	-74.09	-108.10	-138.81	-165.31	-186.79
152106	XBADJ	IDLE1085	-202.59	-212.23	-215.43	-248.44	-276.67	-296.51
152107	XBADJ	IDLE1085	-307.33	-308.81	-300.91	-283.87	-258.20	-229.21
152108	XBADJ	IDLE1085	-299.01	-359.73	-409.51	-446.85	-470.62	-480.08
152109	XBADJ	IDLE1085	-474.96	-455.41	-422.37	-415.67	-396.33	-364.96
152110	XBADJ	IDLE1085	-322.49	-270.23	-209.76	-142.91	-71.72	-0.44
152111								
152112	XBADJ	IDLE1086	-33.81	-65.97	-96.12	-123.36	-146.84	-165.87
152113	XBADJ	IDLE1086	-179.85	-188.37	-191.17	-224.51	-253.82	-275.41
152114	XBADJ	IDLE1086	-288.63	-293.08	-288.63	-275.40	-253.81	-229.03
152115	XBADJ	IDLE1086	-303.05	-367.85	-421.49	-462.31	-489.09	-501.00
152116	XBADJ	IDLE1086	-497.70	-479.27	-446.63	-439.59	-419.19	-386.06
152117	XBADJ	IDLE1086	-341.19	-285.96	-222.04	-151.37	-76.11	-0.62
152118								
152119	XBADJ	IDLE1087	-34.43	-67.27	-98.08	-125.90	-149.90	-169.35
152120	XBADJ	IDLE1087	-183.65	-192.37	-195.24	-228.54	-257.67	-278.98
152121	XBADJ	IDLE1087	-291.80	-295.76	-290.74	-276.88	-254.61	-229.12
152122	XBADJ	IDLE1087	-302.43	-366.55	-419.53	-459.76	-486.03	-497.53
152123	XBADJ	IDLE1087	-493.91	-475.28	-442.56	-435.57	-415.34	-382.49
152124	XBADJ	IDLE1087	-338.02	-283.28	-219.93	-149.90	-75.31	-0.53
152125								
152126	XBADJ	IDLE1088	-35.17	-68.66	-100.06	-128.42	-152.87	-172.68
152127	XBADJ	IDLE1088	-187.25	-196.12	-199.04	-232.26	-261.21	-282.22
152128	XBADJ	IDLE1088	-294.66	-298.14	-292.56	-278.10	-255.18	-229.03
152129	XBADJ	IDLE1088	-301.68	-365.16	-417.55	-457.25	-483.06	-494.19

152130	XBADJ	IDLE1088	-490.30	-471.52	-438.76	-431.84	-411.80	-379.24
152131	XBADJ	IDLE1088	-335.16	-280.90	-218.11	-148.68	-74.74	-0.62
152132								
152133	XBADJ	IDLE1089	-35.70	-69.88	-101.94	-130.89	-155.87	-176.12
152134	XBADJ	IDLE1089	-191.01	-200.10	-203.11	-236.30	-265.10	-285.84
152135	XBADJ	IDLE1089	-297.89	-300.89	-294.75	-279.66	-256.06	-229.21
152136	XBADJ	IDLE1089	-301.15	-363.94	-415.67	-454.77	-480.06	-490.75
152137	XBADJ	IDLE1089	-486.54	-467.54	-434.69	-427.80	-407.91	-375.63
152138	XBADJ	IDLE1089	-331.93	-278.15	-215.92	-147.12	-73.86	-0.44
152139								
152140	XBADJ	IDLE1090	-36.50	-71.36	-104.05	-133.59	-159.06	-179.70
152141	XBADJ	IDLE1090	-194.88	-204.13	-207.19	-240.31	-268.90	-289.32
152142	XBADJ	IDLE1090	-300.96	-303.45	-296.71	-280.97	-256.68	-229.12
152143	XBADJ	IDLE1090	-300.35	-362.46	-413.55	-452.08	-476.87	-487.18
152144	XBADJ	IDLE1090	-482.68	-463.51	-430.61	-423.80	-404.11	-372.14
152145	XBADJ	IDLE1090	-328.86	-275.60	-213.95	-145.81	-73.24	-0.53
152146								
152147	XBADJ	IDLE1091	-37.14	-72.70	-106.06	-136.20	-162.19	-183.26
152148	XBADJ	IDLE1091	-198.76	-208.23	-211.36	-244.43	-272.85	-292.98
152149	XBADJ	IDLE1091	-304.21	-306.20	-298.88	-282.48	-257.50	-229.21
152150	XBADJ	IDLE1091	-299.72	-361.12	-411.55	-449.47	-473.74	-483.61
152151	XBADJ	IDLE1091	-478.79	-459.42	-426.44	-419.67	-400.16	-368.48
152152	XBADJ	IDLE1091	-325.61	-272.85	-211.79	-144.30	-72.43	-0.44
152153								
152154	XBADJ	IDLE1092	-43.98	-85.49	-124.40	-159.53	-189.82	-214.33
152155	XBADJ	IDLE1092	-232.34	-243.29	-246.84	-279.25	-305.95	-323.36
152156	XBADJ	IDLE1092	-330.95	-328.47	-316.02	-293.96	-262.98	-228.52
152157	XBADJ	IDLE1092	-292.88	-348.34	-393.21	-426.14	-446.11	-452.54
152158	XBADJ	IDLE1092	-445.21	-424.36	-390.96	-384.85	-367.05	-338.10
152159	XBADJ	IDLE1092	-298.88	-250.57	-194.65	-132.81	-66.94	-1.13
152160								
152161	XBADJ	IDLE1093	-39.95	-77.36	-112.43	-144.08	-171.35	-193.41
152162	XBADJ	IDLE1093	-209.60	-219.42	-222.57	-255.32	-283.08	-302.25
152163	XBADJ	IDLE1093	-312.23	-312.73	-303.72	-285.49	-258.58	-228.33
152164	XBADJ	IDLE1093	-296.90	-356.46	-405.18	-441.59	-464.58	-473.46
152165	XBADJ	IDLE1093	-467.95	-448.23	-415.23	-408.79	-389.93	-359.21
152166	XBADJ	IDLE1093	-317.59	-266.31	-206.95	-141.29	-71.35	-1.32
152167								
152168	XBADJ	IDLE1094	-40.57	-78.67	-114.39	-146.63	-174.41	-196.90
152169	XBADJ	IDLE1094	-213.40	-223.42	-226.65	-259.35	-286.95	-305.83
152170	XBADJ	IDLE1094	-315.41	-315.42	-305.84	-286.97	-259.37	-228.42
152171	XBADJ	IDLE1094	-296.28	-355.15	-403.22	-439.04	-461.52	-469.97
152172	XBADJ	IDLE1094	-464.15	-444.22	-411.15	-404.75	-386.06	-355.64
152173	XBADJ	IDLE1094	-314.41	-263.62	-204.83	-139.81	-70.55	-1.23
152174								
152175	XBADJ	IDLE1095	-41.32	-80.06	-116.37	-149.14	-177.38	-200.24
152176	XBADJ	IDLE1095	-217.00	-227.18	-230.45	-263.08	-290.49	-309.07
152177	XBADJ	IDLE1095	-318.27	-317.79	-307.66	-288.18	-259.94	-228.33
152178	XBADJ	IDLE1095	-295.54	-353.76	-401.24	-436.53	-458.55	-466.64
152179	XBADJ	IDLE1095	-460.55	-440.47	-407.35	-401.03	-382.52	-352.39
152180	XBADJ	IDLE1095	-311.55	-261.25	-203.01	-138.60	-69.98	-1.32
152181								
152182	XBADJ	IDLE1096	-41.84	-81.27	-118.24	-151.61	-180.38	-203.67
152183	XBADJ	IDLE1096	-220.76	-231.15	-234.52	-267.12	-294.38	-312.69
152184	XBADJ	IDLE1096	-321.51	-320.55	-309.86	-289.75	-260.84	-228.52
152185	XBADJ	IDLE1096	-295.02	-352.55	-399.37	-434.05	-455.55	-463.21
152186	XBADJ	IDLE1096	-456.79	-436.49	-403.28	-396.99	-378.63	-348.77
152187	XBADJ	IDLE1096	-308.31	-258.49	-200.81	-137.03	-69.08	-1.13
152188								
152189	XBADJ	IDLE1097	-42.64	-82.76	-120.37	-154.31	-183.57	-207.25
152190	XBADJ	IDLE1097	-224.63	-235.19	-238.60	-271.12	-298.18	-316.18
152191	XBADJ	IDLE1097	-324.57	-323.10	-311.81	-291.05	-261.45	-228.42
152192	XBADJ	IDLE1097	-294.21	-351.06	-397.24	-431.36	-452.36	-459.62
152193	XBADJ	IDLE1097	-452.92	-432.46	-399.20	-392.99	-374.83	-345.29
152194	XBADJ	IDLE1097	-305.25	-255.94	-198.85	-135.73	-68.47	-1.23
152195								

152196	XBADJ	IDLE1098	-43.27	-84.09	-122.36	-156.91	-186.69	-210.80
152197	XBADJ	IDLE1098	-228.51	-239.27	-242.76	-275.23	-302.12	-319.83
152198	XBADJ	IDLE1098	-327.82	-325.85	-313.98	-292.57	-262.27	-228.52
152199	XBADJ	IDLE1098	-293.59	-349.73	-395.25	-428.76	-449.24	-456.07
152200	XBADJ	IDLE1098	-449.05	-428.38	-395.04	-388.87	-370.89	-341.63
152201	XBADJ	IDLE1098	-302.00	-253.19	-196.69	-134.21	-67.65	-1.13
152202								
152203	XBADJ	IDLE1099	-49.42	-96.32	-140.30	-180.01	-214.25	-241.98
152204	XBADJ	IDLE1099	-262.36	-274.77	-278.83	-310.77	-336.05	-351.12
152205	XBADJ	IDLE1099	-355.52	-349.12	-332.11	-305.01	-268.64	-228.63
152206	XBADJ	IDLE1099	-287.43	-337.50	-377.31	-405.66	-421.68	-424.89
152207	XBADJ	IDLE1099	-415.19	-392.87	-358.97	-353.33	-336.96	-310.34
152208	XBADJ	IDLE1099	-274.30	-229.92	-178.56	-121.77	-61.28	-1.02
152209								
152210	XBADJ	IDLE1100	-45.39	-88.19	-128.32	-164.55	-195.78	-221.06
152211	XBADJ	IDLE1100	-239.62	-250.90	-254.56	-286.84	-313.18	-330.01
152212	XBADJ	IDLE1100	-336.81	-333.38	-319.82	-296.54	-264.25	-228.45
152213	XBADJ	IDLE1100	-291.47	-345.63	-389.29	-421.12	-440.16	-445.82
152214	XBADJ	IDLE1100	-437.93	-416.74	-383.24	-377.26	-359.82	-331.45
152215	XBADJ	IDLE1100	-293.01	-245.66	-190.85	-130.24	-65.67	-1.20
152216								
152217	XBADJ	IDLE1101	-46.01	-89.50	-130.28	-167.10	-198.84	-224.54
152218	XBADJ	IDLE1101	-243.42	-254.90	-258.64	-290.87	-317.05	-333.59
152219	XBADJ	IDLE1101	-340.00	-336.07	-321.94	-298.02	-265.05	-228.54
152220	XBADJ	IDLE1101	-290.85	-344.32	-387.33	-418.57	-437.09	-442.33
152221	XBADJ	IDLE1101	-434.13	-412.74	-379.16	-373.23	-355.96	-327.87
152222	XBADJ	IDLE1101	-289.82	-242.97	-188.73	-128.76	-64.88	-1.11
152223								
152224	XBADJ	IDLE1102	-46.75	-90.88	-132.25	-169.61	-201.80	-227.87
152225	XBADJ	IDLE1102	-247.01	-258.65	-262.43	-294.59	-320.58	-336.83
152226	XBADJ	IDLE1102	-342.84	-338.44	-323.75	-299.23	-265.62	-228.45
152227	XBADJ	IDLE1102	-290.10	-342.94	-385.35	-416.06	-434.13	-439.00
152228	XBADJ	IDLE1102	-430.54	-408.99	-375.37	-369.51	-352.43	-324.63
152229	XBADJ	IDLE1102	-286.98	-240.60	-186.91	-127.55	-64.31	-1.20
152230								
152231	XBADJ	IDLE1103	-47.28	-92.11	-134.14	-172.09	-204.81	-231.31
152232	XBADJ	IDLE1103	-250.79	-262.64	-266.51	-298.64	-324.48	-340.45
152233	XBADJ	IDLE1103	-346.08	-341.20	-325.95	-300.80	-266.50	-228.63
152234	XBADJ	IDLE1103	-289.57	-341.71	-383.47	-413.58	-431.12	-435.56
152235	XBADJ	IDLE1103	-426.77	-405.01	-371.29	-365.46	-348.53	-321.01
152236	XBADJ	IDLE1103	-283.74	-237.84	-184.72	-125.98	-63.42	-1.02
152237								
152238	XBADJ	IDLE1104	-48.08	-93.59	-136.26	-174.78	-208.00	-234.89
152239	XBADJ	IDLE1104	-254.65	-266.67	-270.59	-302.64	-328.28	-343.94
152240	XBADJ	IDLE1104	-349.15	-343.75	-327.91	-302.11	-267.12	-228.54
152241	XBADJ	IDLE1104	-288.77	-340.23	-381.35	-410.88	-427.93	-431.98
152242	XBADJ	IDLE1104	-422.90	-400.97	-367.21	-361.46	-344.73	-317.52
152243	XBADJ	IDLE1104	-280.67	-235.29	-182.76	-124.67	-62.80	-1.11
152244								
152245	XBADJ	IDLE1105	-48.71	-94.93	-138.26	-177.39	-211.13	-238.45
152246	XBADJ	IDLE1105	-258.53	-270.75	-274.75	-306.75	-332.22	-347.59
152247	XBADJ	IDLE1105	-352.40	-346.50	-330.07	-303.61	-267.93	-228.63
152248	XBADJ	IDLE1105	-288.14	-338.89	-379.35	-408.28	-424.80	-428.42
152249	XBADJ	IDLE1105	-419.02	-396.89	-363.05	-357.35	-340.79	-313.88
152250	XBADJ	IDLE1105	-277.42	-232.54	-180.60	-123.16	-61.99	-1.02
152251								
152252	XBADJ	IDLE1106	-55.06	-107.31	-156.30	-200.55	-238.70	-269.60
152253	XBADJ	IDLE1106	-292.30	-306.13	-310.65	-342.09	-365.92	-378.62
152254	XBADJ	IDLE1106	-379.83	-369.49	-347.92	-315.79	-274.06	-228.52
152255	XBADJ	IDLE1106	-281.80	-326.51	-361.30	-385.12	-397.23	-397.28
152256	XBADJ	IDLE1106	-385.25	-361.52	-327.15	-322.01	-307.09	-282.84
152257	XBADJ	IDLE1106	-249.99	-209.55	-162.74	-110.99	-55.86	-1.13
152258								
152259	XBADJ	IDLE1107	-51.03	-99.19	-144.33	-185.09	-220.23	-248.67
152260	XBADJ	IDLE1107	-269.56	-282.26	-286.38	-318.16	-343.04	-357.51
152261	XBADJ	IDLE1107	-361.11	-353.74	-335.63	-307.31	-269.66	-228.33

152262	XBADJ	IDLE1107	-285.82	-334.63	-373.27	-400.57	-415.70	-418.20
152263	XBADJ	IDLE1107	-407.99	-385.39	-351.42	-345.95	-329.96	-303.95
152264	XBADJ	IDLE1107	-268.71	-225.30	-175.04	-119.47	-60.26	-1.32
152265								
152266	XBADJ	IDLE1108	-51.65	-100.50	-146.30	-187.65	-223.30	-252.16
152267	XBADJ	IDLE1108	-273.36	-286.26	-290.46	-322.19	-346.91	-361.09
152268	XBADJ	IDLE1108	-364.30	-356.43	-337.74	-308.79	-270.45	-228.42
152269	XBADJ	IDLE1108	-285.20	-333.32	-371.31	-398.02	-412.64	-414.71
152270	XBADJ	IDLE1108	-404.19	-381.38	-347.34	-341.91	-326.10	-300.38
152271	XBADJ	IDLE1108	-265.53	-222.61	-172.93	-117.99	-59.47	-1.23
152272								
152273	XBADJ	IDLE1109	-52.40	-101.88	-148.27	-190.15	-226.26	-255.49
152274	XBADJ	IDLE1109	-276.96	-290.01	-294.25	-325.91	-350.44	-364.33
152275	XBADJ	IDLE1109	-367.14	-358.80	-339.56	-310.00	-271.02	-228.33
152276	XBADJ	IDLE1109	-284.46	-331.94	-369.34	-395.52	-409.67	-411.38
152277	XBADJ	IDLE1109	-400.60	-377.63	-343.55	-338.20	-322.57	-297.14
152278	XBADJ	IDLE1109	-262.68	-220.24	-171.11	-116.78	-58.90	-1.32
152279								
152280	XBADJ	IDLE1110	-52.92	-103.10	-150.14	-192.63	-229.26	-258.93
152281	XBADJ	IDLE1110	-280.72	-293.99	-298.33	-329.96	-354.34	-367.95
152282	XBADJ	IDLE1110	-370.39	-361.57	-341.76	-311.58	-271.92	-228.52
152283	XBADJ	IDLE1110	-283.94	-330.72	-367.46	-393.04	-406.67	-407.95
152284	XBADJ	IDLE1110	-396.83	-373.65	-339.47	-334.15	-318.67	-293.51
152285	XBADJ	IDLE1110	-259.43	-217.47	-168.90	-115.20	-58.00	-1.13
152286								
152287	XBADJ	IDLE1111	-53.72	-104.58	-152.27	-195.32	-232.44	-262.50
152288	XBADJ	IDLE1111	-284.58	-298.02	-302.40	-333.95	-358.13	-371.43
152289	XBADJ	IDLE1111	-373.44	-364.11	-343.71	-312.87	-272.53	-228.42
152290	XBADJ	IDLE1111	-283.13	-329.24	-365.34	-390.35	-403.49	-404.37
152291	XBADJ	IDLE1111	-392.97	-369.62	-335.40	-330.16	-314.88	-290.03
152292	XBADJ	IDLE1111	-256.38	-214.93	-166.95	-113.91	-57.39	-1.23
152293								
152294	XBADJ	IDLE1112	-54.35	-105.91	-154.26	-197.93	-235.57	-266.06
152295	XBADJ	IDLE1112	-288.47	-302.11	-306.57	-338.07	-362.08	-375.09
152296	XBADJ	IDLE1112	-376.70	-366.87	-345.88	-314.39	-273.35	-228.52
152297	XBADJ	IDLE1112	-282.51	-327.91	-363.34	-387.74	-400.36	-400.81
152298	XBADJ	IDLE1112	-389.08	-365.54	-331.23	-326.03	-310.93	-286.37
152299	XBADJ	IDLE1112	-253.12	-212.17	-164.78	-112.39	-56.57	-1.13
152300								
152301	XBADJ	IDLE1113	-60.89	-118.49	-172.48	-221.23	-263.26	-297.30
152302	XBADJ	IDLE1113	-322.29	-337.50	-342.45	-373.35	-395.69	-406.00
152303	XBADJ	IDLE1113	-403.98	-389.68	-363.55	-326.36	-279.26	-228.20
152304	XBADJ	IDLE1113	-275.96	-315.33	-345.13	-364.43	-372.67	-369.58
152305	XBADJ	IDLE1113	-355.26	-330.14	-295.35	-290.75	-277.32	-255.46
152306	XBADJ	IDLE1113	-225.84	-189.36	-147.12	-100.41	-50.66	-1.45
152307								
152308	XBADJ	IDLE1114	-56.87	-110.37	-160.52	-205.78	-244.80	-276.38
152309	XBADJ	IDLE1114	-299.56	-313.64	-318.19	-349.43	-372.83	-384.90
152310	XBADJ	IDLE1114	-385.27	-373.94	-351.25	-317.89	-274.86	-228.01
152311	XBADJ	IDLE1114	-279.99	-323.45	-357.09	-379.88	-391.13	-390.49
152312	XBADJ	IDLE1114	-377.99	-354.00	-319.61	-314.68	-300.18	-276.57
152313	XBADJ	IDLE1114	-244.55	-205.10	-159.42	-108.89	-55.06	-1.64
152314								
152315	XBADJ	IDLE1115	-57.49	-111.68	-162.47	-208.33	-247.86	-279.86
152316	XBADJ	IDLE1115	-303.36	-317.63	-322.26	-353.45	-376.68	-388.47
152317	XBADJ	IDLE1115	-388.45	-376.63	-353.37	-319.36	-275.66	-228.10
152318	XBADJ	IDLE1115	-279.37	-322.15	-355.14	-377.33	-388.07	-387.01
152319	XBADJ	IDLE1115	-374.20	-350.01	-315.54	-310.65	-296.33	-273.00
152320	XBADJ	IDLE1115	-241.37	-202.41	-157.30	-107.41	-54.26	-1.55
152321								
152322	XBADJ	IDLE1116	-58.23	-113.06	-164.45	-210.84	-250.83	-283.20
152323	XBADJ	IDLE1116	-306.96	-321.39	-326.06	-357.18	-380.22	-391.71
152324	XBADJ	IDLE1116	-391.30	-379.00	-355.19	-320.58	-276.23	-228.01
152325	XBADJ	IDLE1116	-278.62	-320.76	-353.16	-374.82	-385.10	-383.68
152326	XBADJ	IDLE1116	-370.59	-346.25	-311.74	-306.93	-292.79	-269.75
152327	XBADJ	IDLE1116	-238.52	-200.04	-155.48	-106.20	-53.69	-1.64

```
152328
152329      XBADJ    IDLE1117      -58.75  -114.27  -166.32  -213.31  -253.83  -286.63
152330      XBADJ    IDLE1117     -310.72  -325.37  -330.13  -361.22  -384.11  -395.33
152331      XBADJ    IDLE1117     -394.54  -381.77  -357.39  -322.15  -277.13  -228.20
152332      XBADJ    IDLE1117     -278.10  -319.55  -351.29  -372.35  -382.10  -380.25
152333      XBADJ    IDLE1117     -366.84  -342.28  -307.67  -302.88  -288.90  -266.13
152334      XBADJ    IDLE1117     -235.28  -197.28  -153.28  -104.63   -52.80    -1.45
152335
152336      XBADJ    IDLE1118      -59.56  -115.76  -168.45  -216.01  -257.02  -290.21
152337      XBADJ    IDLE1118     -314.58  -329.40  -334.21  -365.22  -387.91  -398.82
152338      XBADJ    IDLE1118     -397.60  -384.31  -359.34  -323.45  -277.74  -228.10
152339      XBADJ    IDLE1118     -277.29  -318.06  -349.16  -369.65  -378.92  -376.66
152340      XBADJ    IDLE1118     -362.97  -338.24  -303.59  -298.88  -285.10  -262.65
152341      XBADJ    IDLE1118     -232.22  -194.73  -151.33  -103.33   -52.19    -1.55
152342
152343      XBADJ    IDLE1119      -60.19  -117.10  -170.45  -218.62  -260.15  -293.77
152344      XBADJ    IDLE1119     -318.47  -333.49  -338.38  -369.34  -391.86  -402.48
152345      XBADJ    IDLE1119     -400.86  -387.07  -361.51  -324.97  -278.56  -228.20
152346      XBADJ    IDLE1119     -276.67  -316.73  -347.16  -367.05  -375.79  -373.10
152347      XBADJ    IDLE1119     -359.08  -334.15  -299.42  -294.76  -281.14  -258.99
152348      XBADJ    IDLE1119     -228.96  -191.97  -149.16  -101.81   -51.36    -1.45
152349
152350      XBADJ    IDLE1120      -66.64  -129.58  -188.58  -241.86  -287.78  -324.96
152351      XBADJ    IDLE1120     -352.27  -368.87  -374.27  -404.65  -425.51  -433.45
152352      XBADJ    IDLE1120     -428.22  -409.97  -379.27  -337.04  -284.57  -227.98
152353      XBADJ    IDLE1120     -270.22  -304.24  -329.03  -343.81  -348.15  -341.91
152354      XBADJ    IDLE1120     -325.28  -298.77  -263.53  -259.45  -247.49  -228.01
152355      XBADJ    IDLE1120     -201.61  -169.07  -131.40   -89.74   -45.35    -1.67
152356
152357      XBADJ    IDLE1121      -62.60  -121.45  -176.61  -226.40  -269.31  -304.04
152358      XBADJ    IDLE1121     -329.53  -345.01  -350.01  -380.73  -402.66  -412.35
152359      XBADJ    IDLE1121     -409.52  -394.24  -366.98  -328.57  -280.18  -227.80
152360      XBADJ    IDLE1121     -274.25  -312.37  -341.00  -359.27  -366.62  -362.83
152361      XBADJ    IDLE1121     -348.02  -322.63  -287.79  -283.38  -270.35  -249.11
152362      XBADJ    IDLE1121     -220.31  -184.80  -143.69   -98.20   -49.74    -1.85
152363
152364      XBADJ    IDLE1122      -63.22  -122.76  -178.56  -228.95  -272.37  -307.52
152365      XBADJ    IDLE1122     -333.33  -349.01  -354.08  -384.75  -406.51  -415.92
152366      XBADJ    IDLE1122     -412.69  -396.92  -369.09  -330.05  -280.98  -227.89
152367      XBADJ    IDLE1122     -273.63  -311.06  -339.04  -356.72  -363.56  -359.35
152368      XBADJ    IDLE1122     -344.22  -318.64  -283.72  -279.35  -266.50  -245.54
152369      XBADJ    IDLE1122     -217.13  -182.12  -141.57   -96.73   -48.94    -1.76
152370
152371      XBADJ    IDLE1123      -63.97  -124.14  -180.54  -231.46  -275.34  -310.86
152372      XBADJ    IDLE1123     -336.93  -352.76  -357.88  -388.48  -410.05  -419.17
152373      XBADJ    IDLE1123     -415.54  -399.30  -370.92  -331.27  -281.55  -227.80
152374      XBADJ    IDLE1123     -272.89  -309.68  -337.07  -354.21  -360.59  -356.01
152375      XBADJ    IDLE1123     -340.62  -314.88  -279.92  -275.63  -262.96  -242.30
152376      XBADJ    IDLE1123     -214.28  -179.75  -139.75   -95.51   -48.37    -1.85
152377
152378      XBADJ    IDLE1124      -64.50  -125.36  -182.42  -233.94  -278.34  -314.29
152379      XBADJ    IDLE1124     -340.69  -356.74  -361.95  -392.52  -413.94  -422.78
152380      XBADJ    IDLE1124     -418.78  -402.05  -373.11  -332.83  -282.43  -227.98
152381      XBADJ    IDLE1124     -272.36  -308.46  -335.19  -351.73  -357.59  -352.58
152382      XBADJ    IDLE1124     -336.86  -310.90  -275.85  -271.59  -259.07  -238.68
152383      XBADJ    IDLE1124     -211.04  -176.99  -137.56   -93.95   -47.49    -1.67
152384
152385      XBADJ    IDLE1125      -65.29  -126.84  -184.54  -236.63  -281.53  -317.87
152386      XBADJ    IDLE1125     -344.56  -360.77  -366.03  -396.52  -417.74  -426.27
152387      XBADJ    IDLE1125     -421.85  -404.60  -375.07  -334.14  -283.05  -227.89
152388      XBADJ    IDLE1125     -271.56  -306.98  -333.07  -349.04  -354.40  -349.00
152389      XBADJ    IDLE1125     -332.99  -306.87  -271.77  -267.58  -255.27  -235.19
152390      XBADJ    IDLE1125     -207.98  -174.44  -135.60   -92.64   -46.87    -1.76
152391
152392      XBADJ    IDLE1126      -65.93  -128.19  -186.55  -239.24  -284.66  -321.44
152393      XBADJ    IDLE1126     -348.45  -364.87  -370.20  -400.64  -421.69  -429.92
```

152394	XBADJ	IDLE1126	-425.10	-407.35	-377.23	-335.65	-283.87	-227.98
152395	XBADJ	IDLE1126	-270.92	-305.64	-331.06	-346.43	-351.27	-345.44
152396	XBADJ	IDLE1126	-329.11	-302.78	-267.60	-263.46	-251.32	-231.54
152397	XBADJ	IDLE1126	-204.72	-171.69	-133.44	-91.13	-46.05	-1.67
152398								
152399	XBADJ	IDLE1127	-72.28	-140.54	-204.54	-262.33	-312.14	-352.47
152400	XBADJ	IDLE1127	-382.09	-400.10	-405.95	-435.82	-455.24	-460.82
152401	XBADJ	IDLE1127	-452.39	-430.23	-394.99	-347.74	-289.94	-227.84
152402	XBADJ	IDLE1127	-264.58	-293.28	-313.07	-323.34	-323.79	-314.40
152403	XBADJ	IDLE1127	-295.46	-267.55	-231.85	-228.28	-217.77	-200.65
152404	XBADJ	IDLE1127	-177.43	-148.82	-115.68	-79.03	-39.98	-1.81
152405								
152406	XBADJ	IDLE1128	-68.24	-132.41	-192.56	-246.86	-293.66	-331.54
152407	XBADJ	IDLE1128	-359.34	-376.23	-381.68	-411.89	-432.37	-439.71
152408	XBADJ	IDLE1128	-433.69	-414.49	-382.69	-339.27	-285.55	-227.66
152409	XBADJ	IDLE1128	-268.62	-301.41	-325.04	-338.80	-342.27	-335.33
152410	XBADJ	IDLE1128	-318.21	-291.42	-256.12	-252.21	-240.64	-221.76
152411	XBADJ	IDLE1128	-196.14	-164.55	-127.97	-87.50	-44.38	-1.99
152412								
152413	XBADJ	IDLE1129	-68.86	-133.72	-194.53	-249.42	-296.73	-335.03
152414	XBADJ	IDLE1129	-363.15	-380.23	-385.76	-415.93	-436.23	-443.29
152415	XBADJ	IDLE1129	-436.87	-417.18	-384.81	-340.75	-286.34	-227.75
152416	XBADJ	IDLE1129	-268.00	-300.10	-323.08	-336.25	-339.20	-331.84
152417	XBADJ	IDLE1129	-314.41	-287.41	-252.04	-248.18	-236.78	-218.18
152418	XBADJ	IDLE1129	-192.95	-161.86	-125.86	-86.02	-43.58	-1.90
152419								
152420	XBADJ	IDLE1130	-69.61	-135.11	-196.50	-251.93	-299.70	-338.36
152421	XBADJ	IDLE1130	-366.75	-383.99	-389.56	-419.65	-439.77	-446.53
152422	XBADJ	IDLE1130	-439.72	-419.55	-386.63	-341.97	-286.91	-227.66
152423	XBADJ	IDLE1130	-267.25	-298.71	-321.10	-333.74	-336.23	-328.51
152424	XBADJ	IDLE1130	-310.80	-283.66	-248.24	-244.45	-233.24	-214.93
152425	XBADJ	IDLE1130	-190.10	-159.49	-124.03	-84.81	-43.01	-1.99
152426								
152427	XBADJ	IDLE1131	-70.14	-136.33	-198.38	-254.41	-302.70	-341.80
152428	XBADJ	IDLE1131	-370.51	-387.96	-393.63	-423.69	-443.66	-450.15
152429	XBADJ	IDLE1131	-442.96	-422.31	-388.83	-343.53	-287.80	-227.84
152430	XBADJ	IDLE1131	-266.72	-297.49	-319.23	-331.26	-333.23	-325.07
152431	XBADJ	IDLE1131	-307.04	-279.68	-244.17	-240.41	-229.35	-211.32
152432	XBADJ	IDLE1131	-186.87	-156.73	-121.84	-83.25	-42.12	-1.81
152433								
152434	XBADJ	IDLE1132	-70.93	-137.81	-200.50	-257.10	-305.88	-345.38
152435	XBADJ	IDLE1132	-374.38	-392.00	-397.71	-427.69	-447.46	-453.63
152436	XBADJ	IDLE1132	-446.02	-424.86	-390.79	-344.84	-288.42	-227.75
152437	XBADJ	IDLE1132	-265.92	-296.01	-317.11	-328.57	-330.05	-321.50
152438	XBADJ	IDLE1132	-303.18	-275.65	-240.09	-236.41	-225.55	-207.83
152439	XBADJ	IDLE1132	-183.80	-154.18	-119.88	-81.94	-41.50	-1.90
152440								
152441	XBADJ	IDLE1133	-71.57	-139.15	-202.50	-259.70	-309.01	-348.93
152442	XBADJ	IDLE1133	-378.25	-396.08	-401.87	-431.81	-451.40	-457.28
152443	XBADJ	IDLE1133	-449.27	-427.60	-392.95	-346.35	-289.23	-227.84
152444	XBADJ	IDLE1133	-265.29	-294.67	-315.11	-325.96	-326.92	-317.94
152445	XBADJ	IDLE1133	-299.30	-271.56	-235.93	-232.30	-221.61	-204.18
152446	XBADJ	IDLE1133	-180.55	-151.44	-117.72	-80.43	-40.69	-1.81
152447								
152448	XBADJ	IDLE1134	-78.06	-151.67	-220.66	-282.95	-336.64	-380.10
152449	XBADJ	IDLE1134	-412.02	-431.41	-437.70	-467.04	-484.98	-488.17
152450	XBADJ	IDLE1134	-476.54	-450.42	-410.62	-358.34	-295.17	-227.56
152451	XBADJ	IDLE1134	-258.79	-282.15	-296.95	-302.72	-299.29	-286.77
152452	XBADJ	IDLE1134	-265.53	-236.23	-200.10	-197.06	-188.03	-173.29
152453	XBADJ	IDLE1134	-153.29	-128.62	-100.05	-68.44	-34.75	-2.09
152454								
152455	XBADJ	IDLE1135	-74.04	-143.54	-208.69	-267.49	-318.17	-359.18
152456	XBADJ	IDLE1135	-389.28	-407.54	-413.43	-443.11	-462.10	-467.06
152457	XBADJ	IDLE1135	-457.82	-434.67	-398.32	-349.86	-290.77	-227.37
152458	XBADJ	IDLE1135	-262.82	-290.28	-308.92	-318.17	-317.76	-307.69
152459	XBADJ	IDLE1135	-288.28	-260.10	-224.37	-220.99	-210.90	-194.41

```
152460      XBADJ    IDLE1135      -172.00  -144.37  -112.35   -76.92   -39.15    -2.28
152461
152462      XBADJ    IDLE1136       -74.66  -144.85  -210.65  -270.05  -321.24  -362.67
152463      XBADJ    IDLE1136      -393.08  -411.55  -417.51  -447.14  -465.97  -470.64
152464      XBADJ    IDLE1136      -461.00  -437.37  -400.44  -351.34  -291.57  -227.46
152465      XBADJ    IDLE1136      -262.20  -288.97  -306.96  -315.62  -314.69  -304.20
152466      XBADJ    IDLE1136      -284.47  -256.10  -220.29  -216.96  -207.04  -190.83
152467      XBADJ    IDLE1136      -168.82  -141.68  -110.23   -75.44   -38.35    -2.19
152468
152469      XBADJ    IDLE1137       -75.40  -146.24  -212.62  -272.55  -324.20  -366.00
152470      XBADJ    IDLE1137      -396.67  -415.30  -421.30  -450.86  -469.50  -473.87
152471      XBADJ    IDLE1137      -463.85  -439.73  -402.25  -352.55  -292.14  -227.37
152472      XBADJ    IDLE1137      -261.45  -287.59  -304.98  -313.11  -311.73  -300.88
152473      XBADJ    IDLE1137      -280.88  -252.35  -216.50  -213.24  -203.51  -187.59
152474      XBADJ    IDLE1137      -165.97  -139.31  -108.41   -74.23   -37.78    -2.28
152475
152476      XBADJ    IDLE1138       -75.92  -147.45  -214.50  -275.03  -327.20  -369.43
152477      XBADJ    IDLE1138      -400.44  -419.28  -425.38  -454.91  -473.40  -477.50
152478      XBADJ    IDLE1138      -467.10  -442.50  -404.46  -354.13  -293.04  -227.56
152479      XBADJ    IDLE1138      -260.93  -286.37  -303.11  -310.64  -308.73  -297.44
152480      XBADJ    IDLE1138      -277.11  -248.36  -212.42  -209.19  -199.61  -183.96
152481      XBADJ    IDLE1138      -162.72  -136.54  -106.21   -72.65   -36.89    -2.09
152482
152483      XBADJ    IDLE1139       -76.73  -148.94  -216.62  -277.72  -330.39  -373.01
152484      XBADJ    IDLE1139      -404.30  -423.31  -429.45  -458.90  -477.19  -480.98
152485      XBADJ    IDLE1139      -470.15  -445.04  -406.41  -355.42  -293.64  -227.46
152486      XBADJ    IDLE1139      -260.12  -284.88  -300.99  -307.94  -305.55  -293.86
152487      XBADJ    IDLE1139      -273.25  -244.34  -208.35  -205.20  -195.82  -180.49
152488      XBADJ    IDLE1139      -159.67  -134.00  -104.26   -71.35   -36.28    -2.19
152489
152490      XBADJ    IDLE1140       -77.36  -150.27  -218.62  -280.33  -333.52  -376.57
152491      XBADJ    IDLE1140      -408.18  -427.40  -433.62  -463.03  -481.14  -484.64
152492      XBADJ    IDLE1140      -473.41  -447.80  -408.58  -356.94  -294.47  -227.56
152493      XBADJ    IDLE1140      -259.50  -283.55  -298.99  -305.34  -302.42  -290.30
152494      XBADJ    IDLE1140      -269.37  -240.25  -204.18  -201.08  -191.87  -176.82
152495      XBADJ    IDLE1140      -156.41  -131.24  -102.09   -69.83   -35.46    -2.09
152496
152497      XBADJ    IDLE1141       -83.46  -162.44  -236.48  -303.34  -360.98  -407.65
152498      XBADJ    IDLE1141      -441.94  -462.79  -469.59  -498.47  -514.99  -515.86
152499      XBADJ    IDLE1141      -501.05  -471.03  -426.68  -369.38  -300.85  -227.70
152500      XBADJ    IDLE1141      -253.39  -271.38  -281.12  -282.33  -274.95  -259.22
152501      XBADJ    IDLE1141      -235.61  -204.85  -168.21  -165.63  -158.02  -145.60
152502      XBADJ    IDLE1141      -128.77  -108.02   -83.98   -57.40   -29.07    -1.95
152503
152504      XBADJ    IDLE1142       -79.44  -154.32  -224.51  -287.89  -342.51  -386.73
152505      XBADJ    IDLE1142      -419.20  -438.93  -445.32  -474.54  -492.12  -494.75
152506      XBADJ    IDLE1142      -482.34  -455.28  -414.38  -360.90  -296.45  -227.51
152507      XBADJ    IDLE1142      -257.42  -279.50  -293.09  -297.78  -293.42  -280.14
152508      XBADJ    IDLE1142      -258.36  -228.72  -192.48  -189.56  -180.89  -166.72
152509      XBADJ    IDLE1142      -147.48  -123.76   -96.28   -65.88   -33.47    -2.14
152510
152511      XBADJ    IDLE1143       -80.05  -155.62  -226.47  -290.43  -345.57  -390.21
152512      XBADJ    IDLE1143      -423.00  -442.93  -449.40  -478.57  -495.99  -498.33
152513      XBADJ    IDLE1143      -485.53  -457.98  -416.51  -362.39  -297.26  -227.61
152514      XBADJ    IDLE1143      -256.81  -278.20  -291.14  -295.24  -290.36  -276.66
152515      XBADJ    IDLE1143      -254.56  -224.72  -188.40  -185.53  -177.02  -163.13
152516      XBADJ    IDLE1143      -144.29  -121.06   -94.16   -64.39   -32.67    -2.04
152517
152518      XBADJ    IDLE1144       -80.80  -157.01  -228.45  -292.94  -348.54  -393.54
152519      XBADJ    IDLE1144      -426.59  -446.68  -453.19  -482.29  -499.51  -501.56
152520      XBADJ    IDLE1144      -488.37  -460.34  -418.32  -363.59  -297.82  -227.51
152521      XBADJ    IDLE1144      -256.05  -276.81  -289.16  -292.72  -287.39  -273.33
152522      XBADJ    IDLE1144      -250.96  -220.97  -184.61  -181.81  -173.49  -159.90
152523      XBADJ    IDLE1144      -141.45  -118.70   -92.35   -63.19   -32.11    -2.14
152524
152525      XBADJ    IDLE1145       -81.32  -158.23  -230.32  -295.42  -351.54  -396.98
```

152526	XBADJ	IDLE1145	-430.36	-450.66	-457.27	-486.34	-503.41	-505.19
152527	XBADJ	IDLE1145	-491.62	-463.11	-420.52	-365.17	-298.71	-227.70
152528	XBADJ	IDLE1145	-255.53	-275.59	-287.28	-290.25	-284.39	-269.89
152529	XBADJ	IDLE1145	-247.19	-216.98	-180.53	-177.76	-169.59	-156.27
152530	XBADJ	IDLE1145	-138.20	-115.94	-90.14	-61.61	-31.21	-1.95
152531								
152532	XBADJ	IDLE1146	-82.12	-159.70	-232.44	-298.11	-354.72	-400.55
152533	XBADJ	IDLE1146	-434.22	-454.69	-461.34	-490.33	-507.21	-508.67
152534	XBADJ	IDLE1146	-494.68	-465.65	-422.48	-366.47	-299.33	-227.61
152535	XBADJ	IDLE1146	-254.73	-274.12	-285.17	-287.56	-281.21	-266.32
152536	XBADJ	IDLE1146	-243.34	-212.96	-176.46	-173.77	-165.80	-152.79
152537	XBADJ	IDLE1146	-135.14	-113.39	-88.19	-60.31	-30.59	-2.04
152538								
152539	XBADJ	IDLE1147	-82.76	-161.05	-234.44	-300.72	-357.85	-404.12
152540	XBADJ	IDLE1147	-438.10	-458.78	-465.51	-494.45	-511.16	-512.33
152541	XBADJ	IDLE1147	-497.93	-468.40	-424.64	-367.98	-300.14	-227.70
152542	XBADJ	IDLE1147	-254.10	-272.77	-283.16	-284.95	-278.08	-262.75
152543	XBADJ	IDLE1147	-239.45	-208.87	-172.29	-169.65	-161.85	-149.14
152544	XBADJ	IDLE1147	-131.89	-110.64	-86.02	-58.80	-29.78	-1.95
152545								
152546	XBADJ	IDLE1148	-89.07	-173.41	-252.49	-323.89	-385.45	-435.30
152547	XBADJ	IDLE1148	-471.93	-494.21	-501.48	-529.87	-544.93	-543.44
152548	XBADJ	IDLE1148	-525.44	-491.47	-442.57	-380.22	-306.32	-227.63
152549	XBADJ	IDLE1148	-247.78	-260.41	-265.12	-261.77	-250.48	-231.57
152550	XBADJ	IDLE1148	-205.62	-173.43	-136.32	-134.24	-128.07	-118.02
152551	XBADJ	IDLE1148	-104.38	-87.57	-68.10	-46.56	-23.60	-2.02
152552								
152553	XBADJ	IDLE1149	-85.04	-165.29	-240.52	-308.44	-366.98	-414.38
152554	XBADJ	IDLE1149	-449.19	-470.34	-477.21	-505.93	-522.06	-522.33
152555	XBADJ	IDLE1149	-506.72	-475.72	-430.27	-371.74	-301.92	-227.44
152556	XBADJ	IDLE1149	-251.81	-268.53	-277.09	-277.23	-268.95	-252.49
152557	XBADJ	IDLE1149	-228.37	-197.30	-160.59	-158.17	-150.95	-139.14
152558	XBADJ	IDLE1149	-123.10	-103.32	-80.40	-55.04	-28.00	-2.21
152559								
152560	XBADJ	IDLE1150	-85.65	-166.59	-242.47	-310.98	-370.05	-417.86
152561	XBADJ	IDLE1150	-452.99	-474.34	-481.29	-509.97	-525.93	-525.91
152562	XBADJ	IDLE1150	-509.91	-478.42	-432.40	-373.23	-302.72	-227.54
152563	XBADJ	IDLE1150	-251.20	-267.23	-275.14	-274.68	-265.89	-249.01
152564	XBADJ	IDLE1150	-224.57	-193.30	-156.51	-154.14	-147.08	-135.55
152565	XBADJ	IDLE1150	-119.91	-100.62	-78.27	-53.55	-27.20	-2.11
152566								
152567	XBADJ	IDLE1151	-86.41	-167.98	-244.45	-313.50	-373.01	-421.20
152568	XBADJ	IDLE1151	-456.58	-478.09	-485.08	-513.68	-529.46	-529.14
152569	XBADJ	IDLE1151	-512.75	-480.78	-434.20	-374.43	-303.28	-227.44
152570	XBADJ	IDLE1151	-250.44	-265.84	-273.15	-272.17	-262.92	-245.68
152571	XBADJ	IDLE1151	-220.97	-189.55	-152.72	-150.42	-143.55	-132.32
152572	XBADJ	IDLE1151	-117.07	-98.26	-76.46	-52.35	-26.64	-2.21
152573								
152574	XBADJ	IDLE1152	-86.93	-169.20	-246.33	-315.97	-376.02	-424.64
152575	XBADJ	IDLE1152	-460.35	-482.08	-489.16	-517.73	-533.36	-532.77
152576	XBADJ	IDLE1152	-516.00	-483.55	-436.41	-376.01	-304.18	-227.63
152577	XBADJ	IDLE1152	-249.92	-264.62	-271.28	-269.69	-259.91	-242.24
152578	XBADJ	IDLE1152	-217.20	-185.56	-148.64	-146.37	-139.65	-128.69
152579	XBADJ	IDLE1152	-113.82	-95.49	-74.26	-50.77	-25.74	-2.02
152580								
152581	XBADJ	IDLE1153	-87.73	-170.68	-248.44	-318.66	-379.19	-428.20
152582	XBADJ	IDLE1153	-464.21	-486.10	-493.23	-521.73	-537.15	-536.25
152583	XBADJ	IDLE1153	-519.06	-486.10	-438.37	-377.31	-304.80	-227.54
152584	XBADJ	IDLE1153	-249.13	-263.14	-269.17	-267.01	-256.74	-238.67
152585	XBADJ	IDLE1153	-213.35	-181.54	-144.57	-142.38	-135.86	-125.21
152586	XBADJ	IDLE1153	-110.76	-92.94	-72.30	-49.46	-25.12	-2.11
152587								
152588	XBADJ	IDLE1154	-88.36	-172.02	-250.45	-321.27	-382.33	-431.77
152589	XBADJ	IDLE1154	-468.09	-490.19	-497.40	-525.85	-541.10	-539.91
152590	XBADJ	IDLE1154	-522.31	-488.85	-440.53	-378.82	-305.61	-227.63
152591	XBADJ	IDLE1154	-248.49	-261.80	-267.16	-264.40	-253.60	-235.10

152592	XBADJ	IDLE1154	-209.46	-177.45	-140.40	-138.25	-131.91	-121.55
152593	XBADJ	IDLE1154	-107.51	-90.19	-70.14	-47.95	-24.31	-2.02
152594								
152595	XBADJ	IDLE1155	-95.09	-184.71	-268.71	-344.55	-409.92	-462.83
152596	XBADJ	IDLE1155	-501.69	-525.29	-532.94	-560.75	-574.30	-570.40
152597	XBADJ	IDLE1155	-549.17	-511.26	-457.81	-390.44	-311.22	-227.06
152598	XBADJ	IDLE1155	-241.76	-249.11	-248.89	-241.12	-226.01	-204.04
152599	XBADJ	IDLE1155	-175.87	-142.35	-104.86	-103.35	-98.71	-91.06
152600	XBADJ	IDLE1155	-80.65	-67.79	-52.86	-36.33	-18.70	-2.59
152601								
152602	XBADJ	IDLE1156	-91.07	-176.59	-256.75	-329.10	-391.46	-441.92
152603	XBADJ	IDLE1156	-478.95	-501.43	-508.68	-536.82	-551.44	-549.30
152604	XBADJ	IDLE1156	-530.47	-495.52	-445.51	-381.97	-306.82	-226.87
152605	XBADJ	IDLE1156	-245.78	-257.23	-260.86	-256.56	-244.47	-224.95
152606	XBADJ	IDLE1156	-198.60	-166.21	-129.12	-127.28	-121.57	-112.17
152607	XBADJ	IDLE1156	-99.36	-83.53	-65.16	-44.81	-23.10	-2.78
152608								
152609	XBADJ	IDLE1157	-91.68	-177.89	-258.70	-331.64	-394.51	-445.39
152610	XBADJ	IDLE1157	-482.74	-505.43	-512.75	-540.85	-555.30	-552.87
152611	XBADJ	IDLE1157	-533.65	-498.21	-447.63	-383.45	-307.63	-226.97
152612	XBADJ	IDLE1157	-245.18	-255.93	-258.91	-254.02	-241.42	-221.48
152613	XBADJ	IDLE1157	-194.81	-162.22	-125.05	-123.25	-117.71	-108.59
152614	XBADJ	IDLE1157	-96.17	-80.83	-63.04	-43.32	-22.30	-2.68
152615								
152616	XBADJ	IDLE1158	-92.44	-179.28	-260.68	-334.16	-397.49	-448.74
152617	XBADJ	IDLE1158	-486.35	-509.19	-516.55	-544.58	-558.83	-556.11
152618	XBADJ	IDLE1158	-536.49	-500.57	-449.45	-384.66	-308.19	-226.87
152619	XBADJ	IDLE1158	-244.42	-254.54	-256.93	-251.51	-238.44	-218.14
152620	XBADJ	IDLE1158	-191.20	-158.46	-121.25	-119.53	-114.17	-105.35
152621	XBADJ	IDLE1158	-93.33	-78.47	-61.22	-42.12	-21.73	-2.78
152622								
152623	XBADJ	IDLE1159	-92.96	-180.50	-262.55	-336.63	-400.48	-452.17
152624	XBADJ	IDLE1159	-490.11	-513.16	-520.62	-548.62	-562.72	-559.73
152625	XBADJ	IDLE1159	-539.73	-503.34	-451.65	-386.23	-309.08	-227.06
152626	XBADJ	IDLE1159	-243.90	-253.32	-255.05	-249.03	-235.45	-214.71
152627	XBADJ	IDLE1159	-187.44	-154.48	-117.18	-115.49	-110.28	-101.73
152628	XBADJ	IDLE1159	-90.09	-75.70	-59.02	-40.55	-20.84	-2.59
152629								
152630	XBADJ	IDLE1160	-93.75	-181.98	-264.67	-339.32	-403.67	-455.74
152631	XBADJ	IDLE1160	-493.97	-517.19	-524.70	-552.62	-566.53	-563.22
152632	XBADJ	IDLE1160	-542.80	-505.89	-453.61	-387.54	-309.70	-226.97
152633	XBADJ	IDLE1160	-243.10	-251.84	-252.94	-246.34	-232.26	-211.13
152634	XBADJ	IDLE1160	-183.58	-150.45	-113.10	-111.48	-106.48	-98.24
152635	XBADJ	IDLE1160	-87.02	-73.15	-57.06	-39.24	-20.22	-2.68
152636								
152637	XBADJ	IDLE1161	-94.39	-183.32	-266.68	-341.94	-406.80	-459.31
152638	XBADJ	IDLE1161	-497.86	-521.29	-528.87	-556.74	-570.48	-566.88
152639	XBADJ	IDLE1161	-546.05	-508.64	-455.77	-389.05	-310.51	-227.06
152640	XBADJ	IDLE1161	-242.47	-250.50	-250.93	-243.73	-229.13	-207.56
152641	XBADJ	IDLE1161	-179.69	-146.36	-108.93	-107.36	-102.53	-94.59
152642	XBADJ	IDLE1161	-83.77	-70.40	-54.90	-37.73	-19.41	-2.59
152643								
152644	XBADJ	IDLE1162	-100.78	-195.77	-284.81	-365.20	-434.49	-490.58
152645	XBADJ	IDLE1162	-531.77	-556.79	-564.90	-592.20	-604.29	-598.01
152646	XBADJ	IDLE1162	-573.56	-531.69	-473.66	-401.24	-316.63	-226.92
152647	XBADJ	IDLE1162	-236.07	-238.05	-232.79	-220.47	-201.44	-176.29
152648	XBADJ	IDLE1162	-145.79	-110.85	-72.90	-71.90	-68.72	-63.45
152649	XBADJ	IDLE1162	-56.26	-47.35	-37.00	-25.53	-13.29	-2.73
152650								
152651	XBADJ	IDLE1163	-96.76	-187.65	-272.85	-349.75	-416.03	-469.67
152652	XBADJ	IDLE1163	-509.03	-532.93	-540.64	-568.28	-581.42	-576.91
152653	XBADJ	IDLE1163	-554.86	-515.95	-461.37	-392.77	-312.23	-226.73
152654	XBADJ	IDLE1163	-240.10	-246.17	-244.76	-235.91	-219.90	-197.20
152655	XBADJ	IDLE1163	-168.52	-134.71	-97.16	-95.83	-91.58	-84.56
152656	XBADJ	IDLE1163	-74.96	-63.09	-49.30	-34.01	-17.69	-2.92
152657								

152658	XBADJ	IDLE1164	-97.37	-188.96	-274.81	-352.30	-419.09	-473.15
152659	XBADJ	IDLE1164	-512.83	-536.93	-544.71	-572.30	-585.28	-580.47
152660	XBADJ	IDLE1164	-558.03	-518.64	-463.48	-394.24	-313.03	-226.82
152661	XBADJ	IDLE1164	-239.48	-244.86	-242.80	-233.37	-216.84	-193.73
152662	XBADJ	IDLE1164	-164.72	-130.72	-93.09	-91.80	-87.73	-80.99
152663	XBADJ	IDLE1164	-71.79	-60.40	-47.19	-32.53	-16.89	-2.83
152664								
152665	XBADJ	IDLE1165	-98.12	-190.35	-276.78	-354.81	-422.06	-476.48
152666	XBADJ	IDLE1165	-516.43	-540.68	-548.51	-576.03	-588.82	-583.72
152667	XBADJ	IDLE1165	-560.89	-521.01	-465.30	-395.46	-313.60	-226.73
152668	XBADJ	IDLE1165	-238.73	-243.48	-240.82	-230.85	-213.87	-190.39
152669	XBADJ	IDLE1165	-161.12	-126.96	-89.29	-88.08	-84.19	-77.74
152670	XBADJ	IDLE1165	-68.93	-58.03	-45.36	-31.32	-16.32	-2.92
152671								
152672	XBADJ	IDLE1166	-98.64	-191.56	-278.65	-357.28	-425.06	-479.91
152673	XBADJ	IDLE1166	-520.19	-544.66	-552.58	-580.07	-592.71	-587.34
152674	XBADJ	IDLE1166	-564.13	-523.77	-467.50	-397.03	-314.49	-226.92
152675	XBADJ	IDLE1166	-238.21	-242.26	-238.95	-228.38	-210.88	-186.96
152676	XBADJ	IDLE1166	-157.36	-122.98	-85.22	-84.04	-80.30	-74.12
152677	XBADJ	IDLE1166	-65.69	-55.27	-43.16	-29.75	-15.43	-2.73
152678								
152679	XBADJ	IDLE1167	-99.45	-193.05	-280.78	-359.98	-428.25	-483.50
152680	XBADJ	IDLE1167	-524.06	-548.69	-556.66	-584.07	-596.51	-590.82
152681	XBADJ	IDLE1167	-567.19	-526.32	-469.46	-398.33	-315.10	-226.82
152682	XBADJ	IDLE1167	-237.40	-240.77	-236.83	-225.68	-207.69	-183.38
152683	XBADJ	IDLE1167	-153.49	-118.95	-81.14	-80.04	-76.50	-70.64
152684	XBADJ	IDLE1167	-62.63	-52.72	-41.21	-28.45	-14.82	-2.83
152685								
152686	XBADJ	IDLE1168	-100.08	-194.38	-282.78	-362.59	-431.38	-487.06
152687	XBADJ	IDLE1168	-527.94	-552.78	-560.83	-588.19	-600.46	-594.49
152688	XBADJ	IDLE1168	-570.45	-529.08	-471.63	-399.85	-315.93	-226.92
152689	XBADJ	IDLE1168	-236.78	-239.44	-234.83	-223.08	-204.56	-179.81
152690	XBADJ	IDLE1168	-149.61	-114.86	-76.97	-75.91	-72.55	-66.98
152691	XBADJ	IDLE1168	-59.37	-49.97	-39.04	-26.93	-14.00	-2.73
152692								
152693	XBADJ	IDLE1169	-103.51	-201.16	-292.70	-375.35	-446.59	-504.26
152694	XBADJ	IDLE1169	-546.62	-572.36	-580.71	-607.77	-619.15	-611.71
152695	XBADJ	IDLE1169	-585.69	-541.87	-481.59	-406.67	-319.40	-226.94
152696	XBADJ	IDLE1169	-233.35	-232.66	-224.91	-210.32	-189.34	-162.61
152697	XBADJ	IDLE1169	-130.94	-95.29	-57.09	-56.33	-53.86	-49.75
152698	XBADJ	IDLE1169	-44.13	-37.17	-29.08	-20.11	-10.52	-2.71
152699								
152700	XBADJ	IDLE1170	-102.17	-198.43	-288.66	-370.12	-440.34	-497.17
152701	XBADJ	IDLE1170	-538.90	-564.26	-572.47	-599.64	-611.37	-604.53
152702	XBADJ	IDLE1170	-579.32	-536.50	-477.39	-403.77	-317.88	-226.85
152703	XBADJ	IDLE1170	-234.69	-235.39	-228.95	-215.55	-195.59	-169.70
152704	XBADJ	IDLE1170	-138.65	-103.38	-65.33	-64.46	-61.63	-56.93
152705	XBADJ	IDLE1170	-50.50	-42.54	-33.28	-23.01	-12.04	-2.80
152706								
152707	XBADJ	IDLE1171	-102.80	-199.77	-290.67	-372.73	-443.47	-500.74
152708	XBADJ	IDLE1171	-542.79	-568.35	-576.64	-603.76	-615.32	-608.19
152709	XBADJ	IDLE1171	-582.57	-539.25	-479.55	-405.28	-318.69	-226.94
152710	XBADJ	IDLE1171	-234.05	-234.05	-226.94	-212.93	-192.46	-166.13
152711	XBADJ	IDLE1171	-134.76	-99.29	-61.16	-60.34	-57.68	-53.28
152712	XBADJ	IDLE1171	-47.25	-39.79	-31.12	-21.50	-11.23	-2.71
152713								
152714	XBADJ	IDLE1172	-15.44	-30.32	-44.28	-56.90	-67.78	-76.61
152715	XBADJ	IDLE1172	-83.11	-87.08	-88.41	-123.41	-157.43	-186.68
152716	XBADJ	IDLE1172	-210.25	-227.43	-237.71	-240.76	-236.49	-229.56
152717	XBADJ	IDLE1172	-321.41	-403.50	-473.32	-528.77	-568.15	-590.26
152718	XBADJ	IDLE1172	-594.44	-580.56	-549.39	-540.70	-515.57	-474.79
152719	XBADJ	IDLE1172	-419.57	-351.61	-272.96	-186.02	-93.43	-0.09
152720								
152721	XBADJ	IDLE1173	-11.41	-22.20	-32.31	-41.44	-49.31	-55.69
152722	XBADJ	IDLE1173	-60.37	-63.21	-64.14	-99.47	-134.56	-165.56
152723	XBADJ	IDLE1173	-191.54	-211.69	-225.41	-232.28	-232.09	-229.37

152724	XBADJ	IDLE1173	-325.44	-411.62	-485.30	-544.22	-586.62	-611.19
152725	XBADJ	IDLE1173	-617.18	-604.43	-573.66	-564.63	-538.44	-495.90
152726	XBADJ	IDLE1173	-438.29	-367.35	-285.26	-194.50	-97.83	-0.28
152727								
152728	XBADJ	IDLE1174	-12.02	-23.50	-34.27	-43.99	-52.38	-59.17
152729	XBADJ	IDLE1174	-64.17	-67.21	-68.22	-103.51	-138.43	-169.15
152730	XBADJ	IDLE1174	-194.72	-214.39	-227.53	-233.77	-232.90	-229.47
152731	XBADJ	IDLE1174	-324.83	-410.32	-483.34	-541.68	-583.56	-607.70
152732	XBADJ	IDLE1174	-613.38	-600.43	-569.58	-560.60	-534.58	-492.32
152733	XBADJ	IDLE1174	-435.10	-364.66	-283.14	-193.01	-97.03	-0.18
152734								
152735	XBADJ	IDLE1175	-12.78	-24.89	-36.25	-46.50	-55.34	-62.50
152736	XBADJ	IDLE1175	-67.76	-70.96	-72.01	-107.22	-141.96	-172.38
152737	XBADJ	IDLE1175	-197.56	-216.75	-229.34	-234.97	-233.46	-229.37
152738	XBADJ	IDLE1175	-324.07	-408.93	-481.36	-539.17	-580.59	-604.37
152739	XBADJ	IDLE1175	-609.79	-596.68	-565.79	-556.88	-531.05	-489.08
152740	XBADJ	IDLE1175	-432.26	-362.30	-281.33	-191.81	-96.47	-0.28
152741								
152742	XBADJ	IDLE1176	-13.30	-26.11	-38.12	-48.98	-58.35	-65.94
152743	XBADJ	IDLE1176	-71.53	-74.95	-76.09	-111.27	-145.86	-176.01
152744	XBADJ	IDLE1176	-200.81	-219.51	-231.55	-236.54	-234.35	-229.56
152745	XBADJ	IDLE1176	-323.55	-407.71	-479.48	-536.69	-577.59	-600.93
152746	XBADJ	IDLE1176	-606.02	-592.69	-561.71	-552.83	-527.15	-485.45
152747	XBADJ	IDLE1176	-429.01	-359.53	-279.12	-190.24	-95.57	-0.09
152748								
152749	XBADJ	IDLE1177	-14.10	-27.59	-40.24	-51.66	-61.52	-69.51
152750	XBADJ	IDLE1177	-75.39	-78.97	-80.16	-115.27	-149.65	-179.49
152751	XBADJ	IDLE1177	-203.87	-222.06	-233.50	-237.85	-234.97	-229.47
152752	XBADJ	IDLE1177	-322.76	-406.24	-477.37	-534.00	-574.41	-597.36
152753	XBADJ	IDLE1177	-602.16	-588.67	-557.64	-548.84	-523.36	-481.98
152754	XBADJ	IDLE1177	-425.95	-356.98	-277.17	-188.93	-94.95	-0.18
152755								
152756	XBADJ	IDLE1178	-14.73	-28.93	-42.24	-54.28	-64.66	-73.08
152757	XBADJ	IDLE1178	-79.28	-83.06	-84.33	-119.39	-153.60	-183.14
152758	XBADJ	IDLE1178	-207.12	-224.81	-235.67	-239.36	-235.78	-229.56
152759	XBADJ	IDLE1178	-322.12	-404.89	-475.36	-531.39	-571.27	-593.80
152760	XBADJ	IDLE1178	-598.28	-584.58	-553.47	-544.71	-519.41	-478.32
152761	XBADJ	IDLE1178	-422.70	-354.23	-275.00	-187.42	-94.14	-0.09
152762								
152763	XBADJ	IDLE1179	-10.00	-19.49	-28.39	-36.43	-43.36	-48.97
152764	XBADJ	IDLE1179	-53.09	-55.60	-56.42	-91.88	-127.33	-158.91
152765	XBADJ	IDLE1179	-185.67	-206.78	-221.61	-229.70	-230.82	-229.44
152766	XBADJ	IDLE1179	-326.85	-414.33	-489.22	-549.24	-592.58	-617.91
152767	XBADJ	IDLE1179	-624.46	-612.04	-581.38	-572.22	-545.68	-502.55
152768	XBADJ	IDLE1179	-444.15	-372.26	-289.06	-197.08	-99.10	-0.21
152769								
152770	XBADJ	IDLE1180	-104.14	-202.41	-294.52	-377.69	-449.38	-507.42
152771	XBADJ	IDLE1180	-550.04	-575.94	-584.35	-611.36	-622.57	-614.86
152772	XBADJ	IDLE1180	-588.48	-544.21	-483.41	-407.91	-320.03	-226.94
152773	XBADJ	IDLE1180	-232.71	-231.42	-223.09	-207.98	-186.55	-159.46
152774	XBADJ	IDLE1180	-127.52	-91.70	-53.45	-52.75	-50.44	-46.60
152775	XBADJ	IDLE1180	-41.34	-34.83	-27.26	-18.86	-9.89	-2.71
152776								
152777	XBADJ	IDLE1181	-104.89	-203.79	-296.50	-380.20	-452.35	-510.75
152778	XBADJ	IDLE1181	-553.64	-579.70	-588.15	-615.08	-626.11	-618.11
152779	XBADJ	IDLE1181	-591.33	-546.58	-485.23	-409.13	-320.60	-226.85
152780	XBADJ	IDLE1181	-231.96	-230.03	-221.11	-205.47	-183.58	-156.12
152781	XBADJ	IDLE1181	-123.91	-87.94	-49.65	-49.02	-46.90	-43.35
152782	XBADJ	IDLE1181	-38.49	-32.46	-25.44	-17.65	-9.32	-2.80
152783								
152784	XBADJ	IDLE1182	-105.41	-205.01	-298.38	-382.68	-455.35	-514.19
152785	XBADJ	IDLE1182	-557.41	-583.69	-592.23	-619.14	-630.01	-621.74
152786	XBADJ	IDLE1182	-594.58	-549.35	-487.43	-410.70	-321.50	-227.04
152787	XBADJ	IDLE1182	-231.44	-228.81	-219.23	-202.99	-180.58	-152.68
152788	XBADJ	IDLE1182	-120.15	-83.96	-45.57	-44.97	-43.00	-39.72
152789	XBADJ	IDLE1182	-35.24	-29.69	-23.24	-16.07	-8.43	-2.61

152790								
152791		XBADJ	IDLE1183	-8.66	-16.76	-24.34	-31.19	-37.09	-41.87
152792		XBADJ	IDLE1183	-45.37	-47.49	-48.17	-83.74	-119.55	-151.72
152793		XBADJ	IDLE1183	-179.29	-201.41	-217.40	-226.80	-229.30	-229.35
152794		XBADJ	IDLE1183	-328.19	-417.06	-493.26	-554.47	-598.84	-625.01
152795		XBADJ	IDLE1183	-632.18	-620.15	-589.63	-580.36	-553.46	-509.74
152796		XBADJ	IDLE1183	-450.53	-377.64	-293.26	-199.98	-100.62	-0.30
152797									
152798		XBADJ	IDLE1184	-9.30	-18.10	-26.35	-33.80	-40.23	-45.43
152799		XBADJ	IDLE1184	-49.26	-51.58	-52.34	-87.86	-123.50	-155.38
152800		XBADJ	IDLE1184	-182.54	-204.16	-219.57	-228.31	-230.11	-229.44
152801		XBADJ	IDLE1184	-327.56	-415.72	-491.26	-551.86	-595.70	-621.44
152802		XBADJ	IDLE1184	-628.30	-616.06	-585.46	-576.24	-549.51	-506.08
152803		XBADJ	IDLE1184	-447.28	-374.89	-291.10	-198.47	-99.81	-0.21
152804									
152805		XBADJ	IDLE1185	-21.16	-41.36	-60.30	-77.41	-92.17	-104.13
152806		XBADJ	IDLE1185	-112.92	-118.28	-120.05	-154.53	-187.09	-213.96
152807		XBADJ	IDLE1185	-234.34	-247.59	-253.33	-251.36	-241.76	-229.33
152808		XBADJ	IDLE1185	-315.69	-392.46	-457.31	-508.26	-543.76	-562.75
152809		XBADJ	IDLE1185	-564.63	-549.36	-517.75	-509.58	-485.92	-447.50
152810		XBADJ	IDLE1185	-395.48	-331.45	-257.34	-175.42	-88.16	-0.32
152811									
152812		XBADJ	IDLE1186	-17.13	-33.24	-48.33	-61.96	-73.70	-83.20
152813		XBADJ	IDLE1186	-90.18	-94.41	-95.78	-130.59	-164.22	-192.85
152814		XBADJ	IDLE1186	-215.63	-231.85	-241.03	-242.88	-237.36	-229.14
152815		XBADJ	IDLE1186	-319.72	-400.58	-469.28	-523.71	-562.23	-583.67
152816		XBADJ	IDLE1186	-587.37	-573.23	-542.02	-533.51	-508.79	-468.61
152817		XBADJ	IDLE1186	-414.20	-347.19	-269.64	-183.90	-92.56	-0.51
152818									
152819		XBADJ	IDLE1187	-17.75	-34.55	-50.29	-64.51	-76.77	-86.69
152820		XBADJ	IDLE1187	-93.98	-98.42	-99.86	-134.63	-168.08	-196.43
152821		XBADJ	IDLE1187	-218.81	-234.54	-243.14	-244.36	-238.15	-229.23
152822		XBADJ	IDLE1187	-319.10	-399.27	-467.31	-521.16	-559.16	-580.18
152823		XBADJ	IDLE1187	-583.57	-569.23	-537.94	-529.48	-504.93	-465.03
152824		XBADJ	IDLE1187	-411.01	-344.50	-267.52	-182.42	-91.77	-0.42
152825									
152826		XBADJ	IDLE1188	-18.50	-35.93	-52.27	-67.02	-79.73	-90.02
152827		XBADJ	IDLE1188	-97.57	-102.16	-103.65	-138.34	-171.61	-199.67
152828		XBADJ	IDLE1188	-221.65	-236.91	-244.96	-245.57	-238.72	-229.14
152829		XBADJ	IDLE1188	-318.35	-397.89	-465.34	-518.65	-556.20	-576.85
152830		XBADJ	IDLE1188	-579.98	-565.48	-534.15	-525.76	-501.40	-461.80
152831		XBADJ	IDLE1188	-408.17	-342.13	-265.71	-181.20	-91.20	-0.51
152832									
152833		XBADJ	IDLE1189	-19.02	-37.15	-54.14	-69.49	-82.73	-93.46
152834		XBADJ	IDLE1189	-101.34	-106.15	-107.73	-142.39	-175.51	-203.29
152835		XBADJ	IDLE1189	-224.90	-239.68	-247.17	-247.15	-239.62	-229.33
152836		XBADJ	IDLE1189	-317.83	-396.67	-463.47	-516.17	-553.20	-573.42
152837		XBADJ	IDLE1189	-576.21	-561.49	-530.07	-521.71	-497.50	-458.17
152838		XBADJ	IDLE1189	-404.92	-339.37	-263.50	-179.63	-90.30	-0.32
152839									
152840		XBADJ	IDLE1190	-19.83	-38.63	-56.26	-72.19	-85.91	-97.03
152841		XBADJ	IDLE1190	-105.20	-110.17	-111.80	-146.38	-179.30	-206.77
152842		XBADJ	IDLE1190	-227.95	-242.21	-249.11	-248.45	-240.23	-229.23
152843		XBADJ	IDLE1190	-317.03	-395.19	-461.34	-513.48	-550.02	-569.84
152844		XBADJ	IDLE1190	-572.35	-557.47	-526.00	-517.72	-493.71	-454.69
152845		XBADJ	IDLE1190	-401.87	-336.83	-261.55	-178.33	-89.69	-0.42
152846									
152847		XBADJ	IDLE1191	-20.45	-39.96	-58.26	-74.79	-89.04	-100.59
152848		XBADJ	IDLE1191	-109.09	-114.26	-115.97	-150.51	-183.25	-210.43
152849		XBADJ	IDLE1191	-231.21	-244.97	-251.29	-249.97	-241.05	-229.33
152850		XBADJ	IDLE1191	-316.40	-393.86	-459.35	-510.88	-546.89	-566.28
152851		XBADJ	IDLE1191	-568.47	-553.38	-521.83	-513.59	-489.75	-451.03
152852		XBADJ	IDLE1191	-398.61	-334.07	-259.38	-176.81	-88.87	-0.32
152853									
152854		XBADJ	IDLE1192	-26.57	-52.12	-76.08	-97.74	-116.42	-131.57
152855		XBADJ	IDLE1192	-142.72	-149.53	-151.80	-185.81	-216.96	-241.52

152856	XBADJ	IDLE1192	-258.73	-268.09	-269.30	-262.32	-247.38	-229.44
152857	XBADJ	IDLE1192	-310.29	-381.71	-441.53	-487.93	-519.51	-535.31
152858	XBADJ	IDLE1192	-534.83	-518.11	-486.00	-478.29	-456.05	-419.95
152859	XBADJ	IDLE1192	-371.09	-310.95	-241.37	-164.45	-82.54	-0.21
152860								
152861	XBADJ	IDLE1193	-22.53	-43.99	-64.11	-82.28	-97.95	-110.65
152862	XBADJ	IDLE1193	-119.98	-125.67	-127.54	-161.89	-194.10	-220.42
152863	XBADJ	IDLE1193	-240.03	-252.36	-257.01	-253.86	-242.99	-229.26
152864	XBADJ	IDLE1193	-314.32	-389.83	-453.50	-503.39	-537.98	-556.22
152865	XBADJ	IDLE1193	-557.57	-541.97	-510.26	-502.21	-478.91	-441.05
152866	XBADJ	IDLE1193	-389.79	-326.69	-253.66	-172.92	-86.93	-0.39
152867								
152868	XBADJ	IDLE1194	-23.15	-45.30	-66.06	-84.83	-101.01	-114.13
152869	XBADJ	IDLE1194	-123.78	-129.66	-131.61	-165.91	-197.96	-223.99
152870	XBADJ	IDLE1194	-243.21	-255.04	-259.12	-255.33	-243.79	-229.35
152871	XBADJ	IDLE1194	-313.70	-388.53	-451.54	-500.84	-534.92	-552.75
152872	XBADJ	IDLE1194	-553.78	-537.98	-506.19	-498.19	-475.05	-437.48
152873	XBADJ	IDLE1194	-386.61	-324.00	-251.54	-171.44	-86.14	-0.30
152874								
152875	XBADJ	IDLE1195	-23.90	-46.68	-68.04	-87.34	-103.98	-117.46
152876	XBADJ	IDLE1195	-127.38	-133.42	-135.41	-169.64	-201.50	-227.23
152877	XBADJ	IDLE1195	-246.06	-257.41	-260.95	-256.55	-244.36	-229.26
152878	XBADJ	IDLE1195	-312.96	-387.14	-449.57	-498.33	-531.95	-549.41
152879	XBADJ	IDLE1195	-550.17	-534.22	-502.39	-494.46	-471.51	-434.23
152880	XBADJ	IDLE1195	-383.76	-321.63	-249.72	-170.23	-85.56	-0.39
152881								
152882	XBADJ	IDLE1196	-24.43	-47.90	-69.92	-89.82	-106.98	-120.90
152883	XBADJ	IDLE1196	-131.14	-137.40	-139.48	-173.68	-205.38	-230.85
152884	XBADJ	IDLE1196	-249.29	-260.17	-263.14	-258.11	-245.24	-229.44
152885	XBADJ	IDLE1196	-312.43	-385.92	-447.69	-495.85	-528.95	-545.97
152886	XBADJ	IDLE1196	-546.41	-530.25	-498.32	-490.42	-467.62	-430.62
152887	XBADJ	IDLE1196	-380.53	-318.87	-247.53	-168.67	-84.68	-0.21
152888								
152889	XBADJ	IDLE1197	-25.22	-49.38	-72.04	-92.51	-110.17	-124.48
152890	XBADJ	IDLE1197	-135.01	-141.43	-143.56	-177.68	-209.19	-234.33
152891	XBADJ	IDLE1197	-252.36	-262.72	-265.10	-259.42	-245.86	-229.35
152892	XBADJ	IDLE1197	-311.63	-384.44	-445.57	-493.16	-525.77	-542.40
152893	XBADJ	IDLE1197	-542.55	-526.21	-494.24	-486.42	-463.82	-427.13
152894	XBADJ	IDLE1197	-377.46	-316.32	-245.57	-167.36	-84.06	-0.30
152895								
152896	XBADJ	IDLE1198	-243.08	-259.95	-268.91	-269.71	-262.31	-246.94
152897	XBADJ	IDLE1198	-224.07	-194.39	-158.80	-153.39	-145.75	-133.69
152898	XBADJ	IDLE1198	-117.56	-97.86	-75.19	-50.24	-23.75	-2.12
152899	XBADJ	IDLE1198	-85.27	-165.82	-241.34	-309.52	-368.30	-415.89
152900	XBADJ	IDLE1198	-450.84	-472.09	-479.00	-509.36	-524.24	-523.20
152901	XBADJ	IDLE1198	-506.25	-473.93	-427.20	-367.50	-296.62	-221.61
152902								
152903	XBADJ	IDLE1199	-249.65	-272.53	-287.13	-293.01	-289.98	-278.14
152904	XBADJ	IDLE1199	-257.86	-229.73	-194.63	-188.61	-179.30	-164.54
152905	XBADJ	IDLE1199	-144.78	-120.63	-92.80	-62.16	-29.63	-1.77
152906	XBADJ	IDLE1199	-78.70	-153.24	-223.12	-286.22	-340.63	-384.68
152907	XBADJ	IDLE1199	-417.05	-436.74	-443.17	-474.13	-490.69	-492.34
152908	XBADJ	IDLE1199	-479.03	-451.16	-409.59	-355.57	-290.75	-221.96
152909								
152910	XBADJ	IDLE1200	-245.62	-264.41	-275.16	-277.56	-271.52	-257.23
152911	XBADJ	IDLE1200	-235.12	-205.87	-170.37	-164.69	-156.44	-143.44
152912	XBADJ	IDLE1200	-126.08	-104.89	-80.51	-53.69	-25.23	-1.58
152913	XBADJ	IDLE1200	-82.72	-161.36	-235.08	-301.67	-359.09	-405.60
152914	XBADJ	IDLE1200	-439.78	-460.60	-467.43	-498.06	-513.55	-513.45
152915	XBADJ	IDLE1200	-497.74	-466.90	-421.88	-364.05	-295.15	-222.15
152916								
152917	XBADJ	IDLE1201	-246.23	-265.71	-277.11	-280.10	-274.57	-260.70
152918	XBADJ	IDLE1201	-238.91	-209.87	-174.44	-168.71	-160.30	-147.01
152919	XBADJ	IDLE1201	-129.26	-107.58	-82.63	-55.17	-26.04	-1.68
152920	XBADJ	IDLE1201	-82.12	-160.06	-233.14	-299.13	-356.03	-402.12
152921	XBADJ	IDLE1201	-435.99	-456.61	-463.36	-494.03	-509.70	-509.87

```
152922      XBADJ    IDLE1201      -494.55  -464.21  -419.76  -362.56  -294.34  -222.05
152923
152924      XBADJ    IDLE1202      -246.99  -267.10  -279.10  -282.62  -277.55  -264.05
152925      XBADJ    IDLE1202      -242.52  -213.63  -178.24  -172.44  -163.83  -150.25
152926      XBADJ    IDLE1202      -132.11  -109.95   -84.44   -56.38   -26.60    -1.58
152927      XBADJ    IDLE1202       -81.36  -158.66  -231.15  -296.61  -353.06  -398.78
152928      XBADJ    IDLE1202      -432.39  -452.85  -459.56  -490.31  -506.16  -506.63
152929      XBADJ    IDLE1202      -491.71  -461.85  -417.95  -361.35  -293.78  -222.15
152930
152931      XBADJ    IDLE1203      -247.51  -268.32  -280.98  -285.09  -280.55  -267.48
152932      XBADJ    IDLE1203      -246.29  -217.61  -182.32  -176.49  -167.73  -153.88
152933      XBADJ    IDLE1203      -135.35  -112.71   -86.65   -57.95   -27.49    -1.77
152934      XBADJ    IDLE1203       -80.84  -157.45  -229.27  -294.13  -350.06  -395.34
152935      XBADJ    IDLE1203      -428.62  -448.87  -455.48  -486.26  -502.26  -503.00
152936      XBADJ    IDLE1203      -488.46  -459.08  -415.75  -359.78  -292.88  -221.96
152937
152938      XBADJ    IDLE1204      -248.31  -269.80  -283.09  -287.78  -283.73  -271.05
152939      XBADJ    IDLE1204      -250.14  -221.63  -186.39  -180.48  -171.53  -157.36
152940      XBADJ    IDLE1204      -138.41  -115.26   -88.61   -59.26   -28.11    -1.68
152941      XBADJ    IDLE1204       -80.04  -155.97  -227.16  -291.45  -346.88  -391.77
152942      XBADJ    IDLE1204      -424.76  -444.84  -451.41  -482.27  -498.47  -499.52
152943      XBADJ    IDLE1204      -485.40  -456.53  -413.79  -358.47  -292.27  -222.05
152944
152945      XBADJ    IDLE1205      -248.94  -271.14  -285.10  -290.39  -286.86  -274.62
152946      XBADJ    IDLE1205      -254.03  -225.73  -190.56  -184.60  -175.48  -161.02
152947      XBADJ    IDLE1205      -141.67  -118.01   -90.77   -60.77   -28.92    -1.77
152948      XBADJ    IDLE1205       -79.41  -154.63  -225.15  -288.84  -343.74  -388.21
152949      XBADJ    IDLE1205      -420.87  -440.75  -447.24  -478.14  -494.52  -495.87
152950      XBADJ    IDLE1205      -482.15  -453.78  -411.63  -356.96  -291.45  -221.96
152951
152952      XBADJ    IDLE1206      -255.07  -283.33  -302.98  -313.42  -314.33  -305.70
152953      XBADJ    IDLE1206      -287.78  -261.11  -226.51  -220.03  -209.29  -192.21
152954      XBADJ    IDLE1206      -169.28  -141.20  -108.84   -73.17   -35.28    -1.88
152955      XBADJ    IDLE1206       -73.27  -142.44  -207.27  -265.81  -316.27  -357.13
152956      XBADJ    IDLE1206      -387.13  -405.37  -411.29  -442.72  -460.70  -464.68
152957      XBADJ    IDLE1206      -454.54  -430.59  -393.55  -344.56  -285.10  -221.85
152958
152959      XBADJ    IDLE1207      -251.04  -275.20  -291.00  -297.95  -295.86  -284.77
152960      XBADJ    IDLE1207      -265.03  -237.24  -202.24  -196.09  -186.43  -171.10
152961      XBADJ    IDLE1207      -150.57  -125.46   -96.55   -64.70   -30.88    -1.70
152962      XBADJ    IDLE1207       -77.31  -150.57  -219.25  -281.27  -334.75  -378.06
152963      XBADJ    IDLE1207      -409.87  -429.24  -435.56  -466.65  -483.57  -485.79
152964      XBADJ    IDLE1207      -473.25  -446.33  -405.85  -353.03  -289.49  -222.03
152965
152966      XBADJ    IDLE1208      -251.66  -276.51  -292.96  -300.51  -298.92  -288.26
152967      XBADJ    IDLE1208      -268.83  -241.24  -206.32  -200.13  -190.29  -174.68
152968      XBADJ    IDLE1208      -153.75  -128.16   -98.67   -66.18   -31.68    -1.79
152969      XBADJ    IDLE1208       -76.69  -149.26  -217.29  -278.72  -331.68  -374.57
152970      XBADJ    IDLE1208      -406.07  -425.24  -431.48  -462.62  -479.70  -482.21
152971      XBADJ    IDLE1208      -470.06  -443.64  -403.73  -351.55  -288.70  -221.94
152972
152973      XBADJ    IDLE1209      -252.40  -277.89  -294.93  -303.01  -301.88  -291.59
152974      XBADJ    IDLE1209      -272.43  -244.99  -210.11  -203.84  -193.82  -177.91
152975      XBADJ    IDLE1209      -156.60  -130.52  -100.48   -67.39   -32.25    -1.70
152976      XBADJ    IDLE1209       -75.94  -147.88  -215.32  -276.22  -328.72  -371.24
152977      XBADJ    IDLE1209      -402.48  -421.49  -427.69  -458.90  -476.17  -478.97
152978      XBADJ    IDLE1209      -467.22  -441.27  -401.91  -350.34  -288.13  -222.03
152979
152980      XBADJ    IDLE1210      -252.94  -279.12  -296.82  -305.50  -304.89  -295.03
152981      XBADJ    IDLE1210      -276.20  -248.98  -214.19  -207.89  -197.72  -181.54
152982      XBADJ    IDLE1210      -159.84  -133.28  -102.68   -68.96   -33.14    -1.88
152983      XBADJ    IDLE1210       -75.41  -146.65  -213.43  -273.73  -325.71  -367.80
152984      XBADJ    IDLE1210      -398.71  -417.50  -423.61  -454.85  -472.27  -475.35
152985      XBADJ    IDLE1210      -463.98  -438.51  -399.71  -348.78  -287.24  -221.85
152986
152987      XBADJ    IDLE1211      -253.73  -280.59  -298.93  -308.18  -308.07  -298.60
```

152988	XBADJ	IDLE1211	-280.05	-253.00	-218.26	-211.88	-201.51	-185.02
152989	XBADJ	IDLE1211	-162.90	-135.83	-104.64	-70.26	-33.75	-1.79
152990	XBADJ	IDLE1211	-74.62	-145.17	-211.32	-271.05	-322.54	-364.23
152991	XBADJ	IDLE1211	-394.85	-413.48	-419.54	-450.86	-468.48	-471.87
152992	XBADJ	IDLE1211	-460.92	-435.96	-397.76	-347.47	-286.62	-221.94
152993								
152994	XBADJ	IDLE1212	-254.37	-281.93	-300.94	-310.79	-311.21	-302.17
152995	XBADJ	IDLE1212	-283.94	-257.09	-222.43	-216.01	-205.46	-188.67
152996	XBADJ	IDLE1212	-166.15	-138.58	-106.80	-71.77	-34.57	-1.88
152997	XBADJ	IDLE1212	-73.98	-143.83	-209.31	-268.43	-319.40	-360.66
152998	XBADJ	IDLE1212	-390.96	-409.39	-415.37	-446.74	-464.53	-468.21
152999	XBADJ	IDLE1212	-457.66	-433.21	-395.59	-345.96	-285.81	-221.85
153000								
153001	XBADJ	IDLE1213	-261.21	-294.72	-319.28	-334.13	-338.84	-333.25
153002	XBADJ	IDLE1213	-317.53	-292.16	-257.92	-250.84	-238.57	-219.06
153003	XBADJ	IDLE1213	-192.89	-160.86	-123.95	-83.26	-40.05	-1.19
153004	XBADJ	IDLE1213	-67.14	-131.04	-190.97	-245.09	-291.77	-329.58
153005	XBADJ	IDLE1213	-357.38	-374.32	-379.88	-411.91	-431.42	-437.82
153006	XBADJ	IDLE1213	-430.92	-410.93	-378.45	-334.47	-280.33	-222.54
153007								
153008	XBADJ	IDLE1214	-257.18	-286.60	-307.31	-318.68	-320.37	-312.32
153009	XBADJ	IDLE1214	-294.79	-268.29	-233.65	-226.90	-215.70	-197.95
153010	XBADJ	IDLE1214	-174.18	-145.12	-111.65	-74.78	-35.65	-1.00
153011	XBADJ	IDLE1214	-71.16	-139.17	-202.94	-260.55	-310.24	-350.50
153012	XBADJ	IDLE1214	-380.12	-398.18	-404.15	-435.84	-454.29	-458.93
153013	XBADJ	IDLE1214	-449.63	-426.67	-390.75	-342.95	-284.73	-222.73
153014								
153015	XBADJ	IDLE1215	-257.79	-287.90	-309.26	-321.22	-323.43	-315.81
153016	XBADJ	IDLE1215	-298.59	-272.29	-237.73	-230.94	-219.57	-201.53
153017	XBADJ	IDLE1215	-177.37	-147.82	-113.77	-76.27	-36.46	-1.10
153018	XBADJ	IDLE1215	-70.55	-137.87	-200.99	-258.00	-307.18	-347.02
153019	XBADJ	IDLE1215	-376.32	-394.18	-400.07	-431.81	-450.42	-455.35
153020	XBADJ	IDLE1215	-446.44	-423.97	-388.62	-341.46	-283.92	-222.63
153021								
153022	XBADJ	IDLE1216	-258.55	-289.29	-311.24	-323.74	-326.40	-319.14
153023	XBADJ	IDLE1216	-302.18	-276.04	-241.52	-234.65	-223.10	-204.76
153024	XBADJ	IDLE1216	-180.21	-150.18	-115.58	-77.48	-37.02	-1.00
153025	XBADJ	IDLE1216	-69.80	-136.48	-199.01	-255.49	-304.21	-343.69
153026	XBADJ	IDLE1216	-372.72	-390.43	-396.28	-428.09	-446.89	-452.12
153027	XBADJ	IDLE1216	-443.61	-421.61	-386.81	-340.26	-283.36	-222.73
153028								
153029	XBADJ	IDLE1217	-259.07	-290.51	-313.12	-326.21	-329.40	-322.58
153030	XBADJ	IDLE1217	-305.95	-280.03	-245.60	-238.71	-227.00	-208.39
153031	XBADJ	IDLE1217	-183.46	-152.94	-117.79	-79.05	-37.91	-1.19
153032	XBADJ	IDLE1217	-69.28	-135.26	-197.13	-253.01	-301.21	-340.25
153033	XBADJ	IDLE1217	-368.95	-386.45	-392.20	-424.04	-442.99	-448.49
153034	XBADJ	IDLE1217	-440.36	-418.85	-384.61	-338.68	-282.47	-222.54
153035								
153036	XBADJ	IDLE1218	-259.86	-291.98	-315.23	-328.90	-332.58	-326.15
153037	XBADJ	IDLE1218	-309.81	-284.05	-249.67	-242.70	-230.79	-211.87
153038	XBADJ	IDLE1218	-186.52	-155.49	-119.74	-80.36	-38.53	-1.10
153039	XBADJ	IDLE1218	-68.48	-133.78	-195.02	-250.33	-298.03	-336.68
153040	XBADJ	IDLE1218	-365.10	-382.42	-388.13	-420.05	-439.20	-445.01
153041	XBADJ	IDLE1218	-437.30	-416.30	-382.65	-337.38	-281.85	-222.63
153042								
153043	XBADJ	IDLE1219	-260.50	-293.33	-317.24	-331.51	-335.71	-329.71
153044	XBADJ	IDLE1219	-313.69	-288.14	-253.84	-246.82	-234.74	-215.53
153045	XBADJ	IDLE1219	-189.77	-158.24	-121.91	-81.87	-39.34	-1.19
153046	XBADJ	IDLE1219	-67.85	-132.44	-193.01	-247.72	-294.90	-333.11
153047	XBADJ	IDLE1219	-361.21	-378.33	-383.96	-415.92	-435.25	-441.35
153048	XBADJ	IDLE1219	-434.05	-413.55	-380.49	-335.86	-281.04	-222.54
153049								
153050	XBADJ	IDLE1220	-266.65	-305.56	-335.17	-354.61	-363.26	-360.89
153051	XBADJ	IDLE1220	-347.54	-323.64	-289.90	-282.35	-268.66	-246.81
153052	XBADJ	IDLE1220	-217.46	-181.50	-140.03	-94.30	-45.71	-1.30
153053	XBADJ	IDLE1220	-61.69	-120.21	-175.08	-224.62	-267.34	-301.94

```
153054      XBADJ    IDLE1220      -327.36  -342.84  -347.90  -380.39  -401.33  -410.07
153055      XBADJ    IDLE1220      -406.35  -390.29  -362.36  -323.43  -274.67  -222.43
153056
153057      XBADJ    IDLE1221      -262.62  -297.43  -323.20  -339.15  -344.80  -339.97
153058      XBADJ    IDLE1221      -324.81  -299.78  -265.64  -258.43  -245.81  -225.71
153059      XBADJ    IDLE1221      -198.76  -165.77  -127.75   -85.84   -41.32    -1.12
153060      XBADJ    IDLE1221       -65.73  -128.34  -187.05  -240.08  -285.81  -322.86
153061      XBADJ    IDLE1221      -350.10  -366.70  -372.16  -404.32  -424.19  -431.17
153062      XBADJ    IDLE1221      -425.05  -406.02  -374.65  -331.89  -279.06  -222.61
153063
153064      XBADJ    IDLE1222      -263.24  -298.73  -325.16  -341.70  -347.86  -343.45
153065      XBADJ    IDLE1222      -328.60  -303.77  -269.71  -262.45  -249.66  -229.28
153066      XBADJ    IDLE1222      -201.94  -168.46  -129.86   -87.31   -42.12    -1.21
153067      XBADJ    IDLE1222       -65.11  -127.03  -185.09  -237.53  -282.75  -319.38
153068      XBADJ    IDLE1222      -346.31  -362.71  -368.09  -400.29  -420.33  -427.60
153069      XBADJ    IDLE1222      -421.88  -403.33  -372.54  -330.42  -278.26  -222.52
153070
153071      XBADJ    IDLE1223      -263.98  -300.12  -327.13  -344.21  -350.82  -346.78
153072      XBADJ    IDLE1223      -332.20  -307.53  -273.51  -266.18  -253.20  -232.53
153073      XBADJ    IDLE1223      -204.79  -170.83  -131.68   -88.53   -42.69    -1.12
153074      XBADJ    IDLE1223       -64.36  -125.65  -183.11  -235.02  -279.78  -316.04
153075      XBADJ    IDLE1223      -342.70  -358.95  -364.29  -396.57  -416.79  -424.35
153076      XBADJ    IDLE1223      -419.02  -400.96  -370.71  -329.20  -277.69  -222.61
153077
153078      XBADJ    IDLE1224      -264.52  -301.34  -329.02  -346.69  -353.83  -350.22
153079      XBADJ    IDLE1224      -335.97  -311.51  -277.59  -270.23  -257.10  -236.15
153080      XBADJ    IDLE1224      -208.03  -173.59  -133.88   -90.09   -43.57    -1.30
153081      XBADJ    IDLE1224       -63.83  -124.42  -181.23  -232.53  -276.77  -312.60
153082      XBADJ    IDLE1224      -338.93  -354.96  -360.21  -392.52  -412.90  -420.73
153083      XBADJ    IDLE1224      -415.78  -398.20  -368.52  -327.64  -276.80  -222.43
153084
153085      XBADJ    IDLE1225      -265.31  -302.82  -331.13  -349.38  -357.01  -353.79
153086      XBADJ    IDLE1225      -339.83  -315.54  -281.66  -274.22  -260.89  -239.63
153087      XBADJ    IDLE1225      -211.09  -176.14  -135.83   -91.40   -44.19    -1.21
153088      XBADJ    IDLE1225       -63.03  -122.94  -179.12  -229.85  -273.60  -309.03
153089      XBADJ    IDLE1225      -335.08  -350.94  -356.14  -388.52  -409.10  -417.25
153090      XBADJ    IDLE1225      -412.72  -395.65  -366.56  -326.33  -276.19  -222.52
153091
153092      XBADJ    IDLE1226      -265.95  -304.16  -333.14  -351.99  -360.15  -357.36
153093      XBADJ    IDLE1226      -343.72  -319.63  -285.83  -278.34  -264.84  -243.29
153094      XBADJ    IDLE1226      -214.34  -178.89  -138.00   -92.91   -45.00    -1.30
153095      XBADJ    IDLE1226       -62.40  -121.60  -177.11  -227.24  -270.46  -305.47
153096      XBADJ    IDLE1226      -331.19  -346.85  -351.97  -384.40  -405.15  -413.59
153097      XBADJ    IDLE1226      -409.47  -392.90  -364.40  -324.82  -275.37  -222.43
153098
153099      XBADJ    IDLE1227      -272.29  -316.54  -351.18  -375.14  -387.71  -388.50
153100      XBADJ    IDLE1227      -377.48  -354.99  -321.72  -313.67  -298.53  -274.31
153101      XBADJ    IDLE1227      -241.77  -201.87  -155.85  -105.08   -51.13    -1.19
153102      XBADJ    IDLE1227       -56.06  -109.22  -159.07  -204.08  -242.90  -274.33
153103      XBADJ    IDLE1227      -297.43  -311.48  -316.08  -349.08  -371.47  -382.57
153104      XBADJ    IDLE1227      -382.05  -369.92  -346.55  -312.65  -269.25  -222.54
153105
153106      XBADJ    IDLE1228      -268.26  -308.42  -339.21  -359.70  -369.25  -367.58
153107      XBADJ    IDLE1228      -354.75  -331.13  -297.46  -289.74  -275.67  -253.21
153108      XBADJ    IDLE1228      -223.06  -186.13  -143.55   -96.61   -46.73    -1.00
153109      XBADJ    IDLE1228       -60.08  -117.34  -171.04  -219.53  -261.36  -295.24
153110      XBADJ    IDLE1228      -320.16  -335.34  -340.34  -373.00  -394.33  -403.67
153111      XBADJ    IDLE1228      -400.75  -385.66  -358.84  -321.12  -273.65  -222.73
153112
153113      XBADJ    IDLE1229      -268.87  -309.72  -341.16  -362.23  -372.30  -371.06
153114      XBADJ    IDLE1229      -358.54  -335.13  -301.53  -293.77  -279.52  -256.78
153115      XBADJ    IDLE1229      -226.24  -188.83  -145.67   -98.09   -47.53    -1.10
153116      XBADJ    IDLE1229       -59.48  -116.04  -169.09  -216.99  -258.30  -291.77
153117      XBADJ    IDLE1229      -316.37  -331.35  -336.27  -368.98  -390.47  -400.10
153118      XBADJ    IDLE1229      -397.57  -382.96  -356.72  -319.64  -272.84  -222.63
153119
```

153120	XBADJ	IDLE1230	-269.63	-311.11	-343.15	-364.75	-375.28	-374.40
153121	XBADJ	IDLE1230	-362.14	-338.89	-305.33	-297.49	-283.06	-260.03
153122	XBADJ	IDLE1230	-229.09	-191.19	-147.49	-99.30	-48.10	-1.00
153123	XBADJ	IDLE1230	-58.72	-114.65	-167.10	-214.47	-255.33	-288.43
153124	XBADJ	IDLE1230	-312.76	-327.59	-332.47	-365.25	-386.93	-396.86
153125	XBADJ	IDLE1230	-394.72	-380.60	-354.91	-318.43	-272.28	-222.73
153126								
153127	XBADJ	IDLE1231	-270.15	-312.33	-345.02	-367.22	-378.27	-377.83
153128	XBADJ	IDLE1231	-365.90	-342.86	-309.40	-301.54	-286.95	-263.65
153129	XBADJ	IDLE1231	-232.33	-193.95	-149.69	-100.87	-48.99	-1.19
153130	XBADJ	IDLE1231	-58.20	-113.44	-165.23	-212.00	-252.33	-285.00
153131	XBADJ	IDLE1231	-309.00	-323.62	-328.40	-361.21	-383.04	-393.24
153132	XBADJ	IDLE1231	-391.48	-377.84	-352.71	-316.86	-271.39	-222.54
153133								
153134	XBADJ	IDLE1232	-270.95	-313.81	-347.14	-369.92	-381.46	-381.41
153135	XBADJ	IDLE1232	-369.77	-346.89	-313.48	-305.54	-290.75	-267.13
153136	XBADJ	IDLE1232	-235.40	-196.51	-151.65	-102.18	-49.61	-1.10
153137	XBADJ	IDLE1232	-57.40	-111.96	-163.11	-209.31	-249.15	-281.42
153138	XBADJ	IDLE1232	-305.14	-319.58	-324.32	-357.21	-379.24	-389.75
153139	XBADJ	IDLE1232	-388.42	-375.28	-350.75	-315.55	-270.77	-222.63
153140								
153141	XBADJ	IDLE1233	-271.58	-315.15	-349.14	-372.53	-384.59	-384.97
153142	XBADJ	IDLE1233	-373.66	-350.99	-317.65	-309.66	-294.70	-270.79
153143	XBADJ	IDLE1233	-238.65	-199.26	-153.81	-103.69	-50.42	-1.19
153144	XBADJ	IDLE1233	-56.77	-110.62	-161.11	-206.70	-246.01	-277.85
153145	XBADJ	IDLE1233	-301.25	-315.49	-320.15	-353.08	-375.29	-386.09
153146	XBADJ	IDLE1233	-385.16	-372.53	-348.58	-314.04	-269.96	-222.54
153147								
153148	XBADJ	IDLE1234	-278.13	-327.72	-367.36	-395.84	-412.28	-416.21
153149	XBADJ	IDLE1234	-407.48	-386.38	-353.53	-344.94	-328.31	-301.70
153150	XBADJ	IDLE1234	-265.93	-222.08	-171.47	-115.66	-56.34	-0.87
153151	XBADJ	IDLE1234	-50.22	-98.04	-142.89	-183.39	-218.32	-246.62
153152	XBADJ	IDLE1234	-267.42	-280.10	-284.27	-317.80	-341.68	-355.18
153153	XBADJ	IDLE1234	-357.88	-349.72	-330.92	-302.07	-264.04	-222.86
153154								
153155	XBADJ	IDLE1235	-274.10	-319.60	-355.39	-380.38	-393.81	-395.28
153156	XBADJ	IDLE1235	-384.74	-362.51	-329.26	-321.01	-305.44	-280.59
153157	XBADJ	IDLE1235	-247.22	-206.33	-159.18	-107.18	-51.94	-0.68
153158	XBADJ	IDLE1235	-54.25	-106.17	-154.86	-198.85	-236.79	-267.54
153159	XBADJ	IDLE1235	-290.17	-303.97	-308.54	-341.74	-364.55	-376.29
153160	XBADJ	IDLE1235	-376.60	-365.46	-343.22	-310.55	-268.44	-223.05
153161								
153162	XBADJ	IDLE1236	-274.71	-320.90	-357.34	-382.93	-396.88	-398.77
153163	XBADJ	IDLE1236	-388.54	-366.51	-333.34	-325.04	-309.31	-284.17
153164	XBADJ	IDLE1236	-250.41	-209.03	-161.30	-108.67	-52.74	-0.78
153165	XBADJ	IDLE1236	-53.64	-104.86	-152.91	-196.30	-233.73	-264.06
153166	XBADJ	IDLE1236	-286.37	-299.97	-304.46	-337.70	-360.69	-372.71
153167	XBADJ	IDLE1236	-373.41	-362.76	-341.09	-309.06	-267.64	-222.95
153168								
153169	XBADJ	IDLE1237	-275.47	-322.29	-359.33	-385.45	-399.85	-402.11
153170	XBADJ	IDLE1237	-392.14	-370.27	-337.14	-328.77	-312.84	-287.41
153171	XBADJ	IDLE1237	-253.25	-211.40	-163.12	-109.88	-53.30	-0.68
153172	XBADJ	IDLE1237	-52.88	-103.47	-150.92	-193.78	-230.76	-260.72
153173	XBADJ	IDLE1237	-282.76	-296.21	-300.66	-333.98	-357.15	-369.47
153174	XBADJ	IDLE1237	-370.56	-360.40	-339.28	-307.85	-267.07	-223.05
153175								
153176	XBADJ	IDLE1238	-275.99	-323.51	-361.20	-387.92	-402.85	-405.54
153177	XBADJ	IDLE1238	-395.90	-374.24	-341.21	-332.81	-316.73	-291.03
153178	XBADJ	IDLE1238	-256.49	-214.16	-165.31	-111.45	-54.20	-0.87
153179	XBADJ	IDLE1238	-52.36	-102.26	-149.05	-191.31	-227.76	-257.29
153180	XBADJ	IDLE1238	-279.00	-292.24	-296.59	-329.94	-353.26	-365.85
153181	XBADJ	IDLE1238	-367.32	-357.63	-337.08	-306.28	-266.18	-222.86
153182								
153183	XBADJ	IDLE1239	-276.78	-324.99	-363.32	-390.61	-406.03	-409.11
153184	XBADJ	IDLE1239	-399.77	-378.28	-345.29	-336.81	-320.54	-294.52
153185	XBADJ	IDLE1239	-259.56	-216.71	-167.28	-112.76	-54.82	-0.78

153186	XBADJ	IDLE1239	-51.56	-100.78	-146.93	-188.62	-224.58	-253.71
153187	XBADJ	IDLE1239	-275.14	-288.20	-292.51	-325.94	-349.46	-362.36
153188	XBADJ	IDLE1239	-364.25	-355.08	-335.12	-304.97	-265.56	-222.95
153189								
153190	XBADJ	IDLE1240	-277.42	-326.33	-365.32	-393.21	-409.16	-412.67
153191	XBADJ	IDLE1240	-403.65	-382.36	-349.45	-340.92	-324.48	-298.17
153192	XBADJ	IDLE1240	-262.80	-219.45	-169.43	-114.27	-55.63	-0.87
153193	XBADJ	IDLE1240	-50.93	-99.44	-144.93	-186.01	-221.45	-250.15
153194	XBADJ	IDLE1240	-271.26	-284.12	-288.35	-321.82	-345.52	-358.71
153195	XBADJ	IDLE1240	-361.01	-352.34	-332.96	-303.46	-264.75	-222.86
153196								
153197	XBADJ	IDLE1241	-283.86	-338.80	-383.45	-416.45	-436.79	-443.87
153198	XBADJ	IDLE1241	-437.45	-417.75	-385.35	-376.24	-358.14	-329.15
153199	XBADJ	IDLE1241	-290.17	-242.37	-187.20	-126.35	-61.66	-0.66
153200	XBADJ	IDLE1241	-44.49	-86.96	-126.80	-162.78	-193.81	-218.96
153201	XBADJ	IDLE1241	-237.45	-248.73	-252.45	-286.50	-311.85	-327.73
153202	XBADJ	IDLE1241	-333.64	-329.42	-315.19	-291.38	-258.72	-223.07
153203								
153204	XBADJ	IDLE1242	-279.83	-330.68	-371.48	-401.00	-418.33	-422.94
153205	XBADJ	IDLE1242	-414.71	-393.88	-361.08	-352.31	-335.27	-308.04
153206	XBADJ	IDLE1242	-271.46	-226.62	-174.90	-117.87	-57.25	-0.47
153207	XBADJ	IDLE1242	-48.51	-95.09	-138.77	-178.23	-212.28	-239.88
153208	XBADJ	IDLE1242	-260.19	-272.60	-276.72	-310.44	-334.73	-348.84
153209	XBADJ	IDLE1242	-352.36	-345.17	-327.49	-299.86	-263.12	-223.26
153210								
153211	XBADJ	IDLE1243	-280.45	-331.99	-373.44	-403.55	-421.39	-426.43
153212	XBADJ	IDLE1243	-418.52	-397.88	-365.16	-356.34	-339.13	-311.62
153213	XBADJ	IDLE1243	-274.64	-229.31	-177.02	-119.35	-58.05	-0.56
153214	XBADJ	IDLE1243	-47.90	-93.77	-136.80	-175.68	-209.21	-236.39
153215	XBADJ	IDLE1243	-256.39	-268.60	-272.64	-306.41	-330.86	-345.26
153216	XBADJ	IDLE1243	-349.17	-342.48	-325.37	-298.38	-262.33	-223.17
153217								
153218	XBADJ	IDLE1244	-281.20	-333.37	-375.42	-406.05	-424.35	-429.76
153219	XBADJ	IDLE1244	-422.11	-401.63	-368.95	-360.06	-342.66	-314.86
153220	XBADJ	IDLE1244	-277.48	-231.68	-178.84	-120.56	-58.62	-0.47
153221	XBADJ	IDLE1244	-47.15	-92.39	-134.83	-173.17	-206.25	-233.07
153222	XBADJ	IDLE1244	-252.80	-264.85	-268.85	-302.69	-327.33	-342.03
153223	XBADJ	IDLE1244	-346.33	-340.11	-323.56	-297.17	-261.76	-223.26
153224								
153225	XBADJ	IDLE1245	-281.72	-334.59	-377.29	-408.53	-427.36	-433.20
153226	XBADJ	IDLE1245	-425.88	-405.62	-373.03	-364.11	-346.56	-318.49
153227	XBADJ	IDLE1245	-280.73	-234.45	-181.04	-122.14	-59.52	-0.66
153228	XBADJ	IDLE1245	-46.63	-91.18	-132.96	-170.70	-203.25	-229.63
153229	XBADJ	IDLE1245	-249.03	-260.86	-264.77	-298.64	-323.43	-338.40
153230	XBADJ	IDLE1245	-343.08	-337.34	-321.35	-295.60	-260.86	-223.07
153231								
153232	XBADJ	IDLE1246	-282.52	-336.07	-379.41	-411.22	-430.54	-436.77
153233	XBADJ	IDLE1246	-429.74	-409.64	-377.10	-368.10	-350.35	-321.96
153234	XBADJ	IDLE1246	-283.79	-236.99	-182.99	-123.43	-60.13	-0.56
153235	XBADJ	IDLE1246	-45.82	-89.69	-130.83	-168.00	-200.07	-226.05
153236	XBADJ	IDLE1246	-245.17	-256.84	-260.70	-294.65	-319.64	-334.92
153237	XBADJ	IDLE1246	-340.03	-334.80	-319.40	-294.30	-260.25	-223.17
153238								
153239	XBADJ	IDLE1247	-283.15	-337.41	-381.41	-413.83	-433.67	-440.33
153240	XBADJ	IDLE1247	-433.62	-413.73	-381.27	-372.22	-354.30	-325.62
153241	XBADJ	IDLE1247	-287.04	-239.75	-185.16	-124.95	-60.95	-0.66
153242	XBADJ	IDLE1247	-45.20	-88.36	-128.84	-165.40	-196.94	-222.49
153243	XBADJ	IDLE1247	-241.29	-252.75	-256.53	-290.52	-315.69	-331.26
153244	XBADJ	IDLE1247	-336.77	-332.05	-317.23	-292.78	-259.43	-223.07
153245								
153246	XBADJ	IDLE1248	-289.51	-349.78	-399.42	-436.92	-461.15	-471.37
153247	XBADJ	IDLE1248	-467.27	-448.96	-417.02	-407.40	-387.85	-356.51
153248	XBADJ	IDLE1248	-314.33	-262.61	-202.91	-137.04	-67.01	-0.51
153249	XBADJ	IDLE1248	-38.84	-75.99	-110.83	-142.31	-169.46	-191.46
153250	XBADJ	IDLE1248	-207.64	-217.51	-220.78	-255.34	-282.15	-300.38
153251	XBADJ	IDLE1248	-309.48	-309.18	-299.49	-280.69	-253.37	-223.22

```
153252
153253      XBADJ    IDLE1249      -285.47  -341.65  -387.44  -421.47  -442.68  -450.45
153254      XBADJ    IDLE1249      -444.53  -425.10  -392.76  -383.48  -364.99  -335.41
153255      XBADJ    IDLE1249      -295.63  -246.88  -190.62  -128.57   -62.62    -0.33
153256      XBADJ    IDLE1249       -42.88   -84.12  -122.81  -157.76  -187.92  -212.38
153257      XBADJ    IDLE1249      -230.38  -241.37  -245.04  -279.26  -305.00  -321.48
153258      XBADJ    IDLE1249      -328.18  -324.91  -311.77  -289.16  -257.76  -223.40
153259
153260      XBADJ    IDLE1250      -286.09  -342.95  -389.40  -424.01  -445.74  -453.93
153261      XBADJ    IDLE1250      -448.32  -429.10  -396.83  -387.50  -368.84  -338.98
153262      XBADJ    IDLE1250      -298.81  -249.56  -192.73  -130.05   -63.41    -0.42
153263      XBADJ    IDLE1250       -42.26   -82.81  -120.85  -155.21  -184.86  -208.90
153264      XBADJ    IDLE1250      -226.58  -237.38  -240.97  -275.24  -301.15  -317.91
153265      XBADJ    IDLE1250      -325.00  -322.23  -309.66  -287.68  -256.97  -223.31
153266
153267      XBADJ    IDLE1251      -286.84  -344.34  -391.38  -426.52  -448.71  -457.27
153268      XBADJ    IDLE1251      -451.93  -432.85  -400.63  -391.23  -372.38  -342.22
153269      XBADJ    IDLE1251      -301.66  -251.94  -194.56  -131.26   -63.98    -0.33
153270      XBADJ    IDLE1251       -41.51   -81.43  -118.87  -152.70  -181.89  -205.56
153271      XBADJ    IDLE1251      -222.98  -233.62  -237.17  -271.51  -297.61  -314.66
153272      XBADJ    IDLE1251      -322.15  -319.85  -307.84  -286.47  -256.39  -223.40
153273
153274      XBADJ    IDLE1252      -287.37  -345.56  -393.26  -429.01  -451.72  -460.71
153275      XBADJ    IDLE1252      -455.70  -436.84  -404.71  -395.28  -376.28  -345.85
153276      XBADJ    IDLE1252      -304.90  -254.70  -196.75  -132.83   -64.87    -0.51
153277      XBADJ    IDLE1252       -40.98   -80.20  -116.99  -150.22  -178.89  -202.12
153278      XBADJ    IDLE1252      -219.21  -229.64  -233.09  -267.46  -293.71  -311.04
153279      XBADJ    IDLE1252      -318.91  -317.09  -305.64  -284.90  -255.51  -223.22
153280
153281      XBADJ    IDLE1253      -288.16  -347.04  -395.37  -431.69  -454.90  -464.28
153282      XBADJ    IDLE1253      -459.55  -440.86  -408.78  -399.27  -380.07  -349.33
153283      XBADJ    IDLE1253      -307.96  -257.25  -198.71  -134.14   -65.49    -0.42
153284      XBADJ    IDLE1253       -40.18   -78.72  -114.87  -147.53  -175.71  -198.55
153285      XBADJ    IDLE1253      -215.35  -225.61  -229.02  -263.47  -289.92  -307.56
153286      XBADJ    IDLE1253      -315.85  -314.55  -303.68  -283.60  -254.89  -223.31
153287
153288      XBADJ    IDLE1254      -288.80  -348.38  -397.38  -434.31  -458.03  -467.85
153289      XBADJ    IDLE1254      -463.44  -444.96  -412.95  -403.39  -384.02  -352.98
153290      XBADJ    IDLE1254      -311.22  -259.99  -200.87  -135.65   -66.30    -0.51
153291      XBADJ    IDLE1254       -39.55   -77.38  -112.87  -144.92  -172.57  -194.98
153292      XBADJ    IDLE1254      -211.46  -221.52  -224.85  -259.35  -285.97  -303.90
153293      XBADJ    IDLE1254      -312.60  -311.80  -301.52  -282.08  -254.08  -223.22
153294
153295      XBADJ    IDLE1255      -295.29  -360.90  -415.53  -457.55  -485.65  -499.01
153296      XBADJ    IDLE1255      -497.20  -480.28  -448.77  -438.62  -417.59  -383.86
153297      XBADJ    IDLE1255      -338.48  -282.80  -218.54  -147.64   -72.25    -0.23
153298      XBADJ    IDLE1255       -33.05   -64.87   -94.71  -121.68  -144.95  -163.82
153299      XBADJ    IDLE1255      -177.71  -186.20  -189.03  -224.12  -252.41  -273.02
153300      XBADJ    IDLE1255      -285.34  -288.99  -283.85  -270.10  -248.13  -223.50
153301
153302      XBADJ    IDLE1256      -291.27  -352.78  -403.57  -442.10  -467.19  -478.09
153303      XBADJ    IDLE1256      -474.46  -456.42  -424.51  -414.70  -394.72  -362.76
153304      XBADJ    IDLE1256      -319.77  -267.07  -206.25  -139.16   -67.85    -0.04
153305      XBADJ    IDLE1256       -37.08   -72.99  -106.68  -137.13  -163.42  -184.73
153306      XBADJ    IDLE1256      -200.44  -210.06  -213.29  -248.05  -275.27  -294.12
153307      XBADJ    IDLE1256      -304.04  -304.73  -296.15  -278.57  -252.53  -223.69
153308
153309      XBADJ    IDLE1257      -291.88  -354.08  -405.52  -444.64  -470.25  -481.57
153310      XBADJ    IDLE1257      -478.25  -460.41  -428.58  -418.72  -398.58  -366.33
153311      XBADJ    IDLE1257      -322.95  -269.76  -208.37  -140.65   -68.65    -0.14
153312      XBADJ    IDLE1257       -36.47   -71.69  -104.73  -134.59  -160.36  -181.26
153313      XBADJ    IDLE1257      -196.65  -206.07  -209.22  -244.02  -271.41  -290.55
153314      XBADJ    IDLE1257      -300.86  -302.03  -294.03  -277.09  -251.73  -223.59
153315
153316      XBADJ    IDLE1258      -292.64  -355.47  -407.50  -447.16  -473.22  -484.91
153317      XBADJ    IDLE1258      -481.86  -464.17  -432.38  -422.45  -402.12  -369.57
```

153318	XBADJ	IDLE1258	-325.80	-272.12	-210.18	-141.85	-69.21	-0.04
153319	XBADJ	IDLE1258	-35.71	-70.30	-102.74	-132.07	-157.39	-177.92
153320	XBADJ	IDLE1258	-193.05	-202.31	-205.42	-240.30	-267.87	-287.31
153321	XBADJ	IDLE1258	-298.02	-299.67	-292.21	-275.88	-251.17	-223.69
153322								
153323	XBADJ	IDLE1259	-293.16	-356.68	-409.37	-449.63	-476.22	-488.34
153324	XBADJ	IDLE1259	-485.62	-468.15	-436.45	-426.49	-406.01	-373.19
153325	XBADJ	IDLE1259	-329.04	-274.89	-212.38	-143.42	-70.11	-0.23
153326	XBADJ	IDLE1259	-35.19	-69.08	-100.87	-129.60	-154.39	-174.49
153327	XBADJ	IDLE1259	-189.29	-198.33	-201.35	-236.26	-263.98	-283.69
153328	XBADJ	IDLE1259	-294.78	-296.91	-290.01	-274.31	-250.27	-223.50
153329								
153330	XBADJ	IDLE1260	-293.95	-358.16	-411.49	-452.32	-479.40	-491.92
153331	XBADJ	IDLE1260	-489.48	-472.18	-440.53	-430.49	-409.81	-376.68
153332	XBADJ	IDLE1260	-332.11	-277.44	-214.34	-144.73	-70.73	-0.14
153333	XBADJ	IDLE1260	-34.39	-67.60	-98.76	-126.91	-151.21	-170.91
153334	XBADJ	IDLE1260	-185.42	-194.30	-197.27	-232.25	-260.18	-280.20
153335	XBADJ	IDLE1260	-291.71	-294.35	-288.05	-273.00	-249.65	-223.59
153336								
153337	XBADJ	IDLE1261	-294.59	-359.51	-413.50	-454.93	-482.54	-495.48
153338	XBADJ	IDLE1261	-493.37	-476.27	-444.70	-434.61	-413.76	-380.34
153339	XBADJ	IDLE1261	-335.36	-280.19	-216.51	-146.24	-71.54	-0.23
153340	XBADJ	IDLE1261	-33.76	-66.26	-96.75	-124.30	-148.07	-167.34
153341	XBADJ	IDLE1261	-181.53	-190.21	-193.10	-228.13	-256.23	-276.54
153342	XBADJ	IDLE1261	-288.46	-291.60	-285.89	-271.49	-248.84	-223.50
153343								
153344	XBADJ	IDLE1262	-300.69	-371.67	-431.36	-477.94	-509.99	-526.55
153345	XBADJ	IDLE1262	-527.12	-511.66	-480.66	-470.05	-447.60	-411.55
153346	XBADJ	IDLE1262	-363.00	-303.41	-234.61	-158.67	-77.92	-0.37
153347	XBADJ	IDLE1262	-27.65	-54.09	-78.89	-101.29	-120.61	-136.27
153348	XBADJ	IDLE1262	-147.79	-154.82	-157.14	-192.69	-222.39	-245.33
153349	XBADJ	IDLE1262	-260.82	-268.38	-267.79	-259.06	-242.46	-223.36
153350								
153351	XBADJ	IDLE1263	-296.66	-363.54	-419.38	-462.48	-491.52	-505.63
153352	XBADJ	IDLE1263	-504.38	-487.80	-456.40	-446.13	-424.74	-390.45
153353	XBADJ	IDLE1263	-344.30	-287.68	-222.32	-150.21	-73.53	-0.19
153354	XBADJ	IDLE1263	-31.69	-62.22	-90.86	-116.75	-139.08	-157.19
153355	XBADJ	IDLE1263	-170.53	-178.68	-181.40	-216.62	-245.25	-266.43
153356	XBADJ	IDLE1263	-279.52	-284.11	-280.07	-267.52	-246.85	-223.54
153357								
153358	XBADJ	IDLE1264	-297.28	-364.85	-421.34	-465.03	-494.58	-509.11
153359	XBADJ	IDLE1264	-508.17	-491.79	-460.47	-450.15	-428.60	-394.02
153360	XBADJ	IDLE1264	-347.47	-290.36	-224.43	-151.68	-74.33	-0.28
153361	XBADJ	IDLE1264	-31.07	-60.91	-88.91	-114.20	-136.02	-153.71
153362	XBADJ	IDLE1264	-166.73	-174.68	-177.33	-212.59	-241.39	-262.86
153363	XBADJ	IDLE1264	-276.34	-281.43	-277.96	-266.05	-246.05	-223.45
153364								
153365	XBADJ	IDLE1265	-298.03	-366.24	-423.32	-467.54	-497.55	-512.45
153366	XBADJ	IDLE1265	-511.78	-495.55	-464.27	-453.88	-432.14	-397.27
153367	XBADJ	IDLE1265	-350.32	-292.74	-226.26	-152.90	-74.90	-0.19
153368	XBADJ	IDLE1265	-30.32	-59.53	-86.93	-111.69	-133.05	-150.38
153369	XBADJ	IDLE1265	-163.13	-170.93	-173.53	-208.87	-237.85	-259.62
153370	XBADJ	IDLE1265	-273.49	-279.05	-276.14	-264.83	-245.48	-223.54
153371								
153372	XBADJ	IDLE1266	-298.56	-367.46	-425.20	-470.02	-500.56	-515.89
153373	XBADJ	IDLE1266	-515.55	-499.54	-468.35	-457.93	-436.03	-400.89
153374	XBADJ	IDLE1266	-353.57	-295.50	-228.45	-154.46	-75.78	-0.37
153375	XBADJ	IDLE1266	-29.79	-58.30	-85.05	-109.20	-130.04	-146.93
153376	XBADJ	IDLE1266	-159.36	-166.94	-169.45	-204.82	-233.96	-255.99
153377	XBADJ	IDLE1266	-270.25	-276.29	-273.94	-263.27	-244.60	-223.36
153378								
153379	XBADJ	IDLE1267	-299.35	-368.94	-427.32	-472.71	-503.74	-519.46
153380	XBADJ	IDLE1267	-519.40	-503.56	-472.42	-461.92	-439.83	-404.37
153381	XBADJ	IDLE1267	-356.63	-298.05	-230.41	-155.77	-76.40	-0.28
153382	XBADJ	IDLE1267	-28.99	-56.83	-82.93	-106.52	-126.87	-143.36
153383	XBADJ	IDLE1267	-155.50	-162.92	-165.38	-200.82	-230.17	-252.51

```
153384      XBADJ    IDLE1267      -267.19  -273.75  -271.99  -261.96  -243.98  -223.45
153385
153386      XBADJ    IDLE1268      -299.99  -370.28  -429.32  -475.32  -506.88  -523.03
153387      XBADJ    IDLE1268      -523.29  -507.65  -476.59  -466.04  -443.78  -408.03
153388      XBADJ    IDLE1268      -359.88  -300.79  -232.57  -157.28   -77.21    -0.37
153389      XBADJ    IDLE1268       -28.36   -55.48   -80.93  -103.91  -123.73  -139.80
153390      XBADJ    IDLE1268      -151.61  -158.82  -161.21  -196.70  -226.22  -248.86
153391      XBADJ    IDLE1268      -263.94  -271.00  -269.82  -260.45  -243.16  -223.36
153392
153393      XBADJ    IDLE1269      -306.30  -382.65  -447.36  -498.49  -534.47  -554.21
153394      XBADJ    IDLE1269      -557.11  -543.08  -512.55  -501.45  -477.54  -439.13
153395      XBADJ    IDLE1269      -387.38  -323.86  -250.49  -169.52   -83.39    -0.30
153396      XBADJ    IDLE1269       -22.04   -43.12   -62.88   -80.74   -96.14  -108.62
153397      XBADJ    IDLE1269      -117.80  -123.40  -125.25  -161.30  -192.45  -217.75
153398      XBADJ    IDLE1269      -236.43  -247.94  -251.90  -248.22  -236.99  -223.43
153399
153400      XBADJ    IDLE1270      -302.28  -374.53  -435.40  -483.04  -516.01  -533.29
153401      XBADJ    IDLE1270      -534.37  -519.22  -488.29  -477.52  -454.68  -418.03
153402      XBADJ    IDLE1270      -368.67  -308.12  -238.20  -161.04   -78.99    -0.11
153403      XBADJ    IDLE1270       -26.07   -51.24   -74.85   -96.19  -114.60  -129.53
153404      XBADJ    IDLE1270      -140.53  -147.26  -149.51  -185.22  -215.31  -238.85
153405      XBADJ    IDLE1270      -255.14  -263.68  -264.20  -256.69  -241.39  -223.62
153406
153407      XBADJ    IDLE1271      -302.88  -375.82  -437.35  -485.58  -519.06  -536.77
153408      XBADJ    IDLE1271      -538.16  -523.21  -492.36  -481.55  -458.54  -421.60
153409      XBADJ    IDLE1271      -371.86  -310.81  -240.32  -162.53   -79.79    -0.21
153410      XBADJ    IDLE1271       -25.46   -49.94   -72.90   -93.65  -111.55  -126.06
153411      XBADJ    IDLE1271      -136.74  -143.27  -145.44  -181.20  -211.45  -235.28
153412      XBADJ    IDLE1271      -251.96  -260.98  -262.08  -255.21  -240.58  -223.52
153413
153414      XBADJ    IDLE1272      -303.64  -377.22  -439.33  -488.10  -522.03  -540.11
153415      XBADJ    IDLE1272      -541.77  -526.97  -496.16  -485.27  -462.08  -424.84
153416      XBADJ    IDLE1272      -374.70  -313.17  -242.13  -163.73   -80.36    -0.11
153417      XBADJ    IDLE1272       -24.70   -48.55   -70.92   -91.13  -108.57  -122.72
153418      XBADJ    IDLE1272      -133.14  -139.51  -141.64  -177.47  -207.91  -232.04
153419      XBADJ    IDLE1272      -249.11  -258.62  -260.26  -254.00  -240.02  -223.62
153420
153421      XBADJ    IDLE1273      -304.16  -378.44  -441.21  -490.58  -525.04  -543.55
153422      XBADJ    IDLE1273      -545.54  -530.96  -500.24  -489.32  -465.98  -428.47
153423      XBADJ    IDLE1273      -377.95  -315.94  -244.34  -165.31   -81.25    -0.30
153424      XBADJ    IDLE1273       -24.18   -47.33   -69.04   -88.65  -105.57  -119.28
153425      XBADJ    IDLE1273      -129.37  -135.52  -137.56  -173.42  -204.02  -228.41
153426      XBADJ    IDLE1273      -245.86  -255.85  -258.06  -252.43  -239.13  -223.43
153427
153428      XBADJ    IDLE1274      -304.96  -379.91  -443.32  -493.26  -528.21  -547.12
153429      XBADJ    IDLE1274      -549.39  -534.98  -504.31  -493.31  -469.77  -431.95
153430      XBADJ    IDLE1274      -381.01  -318.49  -246.29  -166.61   -81.87    -0.21
153431      XBADJ    IDLE1274       -23.39   -45.85   -66.93   -85.97  -102.39  -115.71
153432      XBADJ    IDLE1274      -125.51  -131.50  -133.49  -169.43  -200.22  -224.93
153433      XBADJ    IDLE1274      -242.80  -253.30  -256.10  -251.12  -238.51  -223.52
153434
153435      XBADJ    IDLE1275      -305.59  -381.25  -445.33  -495.87  -531.35  -550.68
153436      XBADJ    IDLE1275      -553.28  -539.07  -508.48  -497.44  -473.72  -435.61
153437      XBADJ    IDLE1275      -384.26  -321.24  -248.46  -168.12   -82.68    -0.30
153438      XBADJ    IDLE1275       -22.75   -44.51   -64.92   -83.36   -99.26  -112.14
153439      XBADJ    IDLE1275      -121.62  -127.41  -129.32  -165.31  -196.27  -221.27
153440      XBADJ    IDLE1275      -239.55  -250.55  -253.94  -249.61  -237.70  -223.43
153441
153442      XBADJ    IDLE1276      -312.33  -393.94  -463.59  -519.15  -558.94  -581.75
153443      XBADJ    IDLE1276      -586.87  -574.17  -544.02  -532.34  -506.92  -466.10
153444      XBADJ    IDLE1276      -411.12  -343.65  -265.73  -179.74   -88.29     0.27
153445      XBADJ    IDLE1276       -16.02   -31.82   -46.66   -60.07   -71.67   -81.08
153446      XBADJ    IDLE1276       -88.03   -92.31   -93.78  -130.41  -163.07  -190.78
153447      XBADJ    IDLE1276      -212.69  -228.14  -236.66  -237.99  -232.09  -224.00
153448
153449      XBADJ    IDLE1277      -308.29  -385.81  -451.61  -503.69  -540.46  -560.82
```

153450	XBADJ	IDLE1277	-564.13	-550.30	-519.75	-508.41	-484.05	-444.99
153451	XBADJ	IDLE1277	-392.41	-327.91	-253.44	-171.27	-83.90	0.45
153452	XBADJ	IDLE1277	-20.06	-39.95	-58.64	-75.54	-90.14	-102.01
153453	XBADJ	IDLE1277	-110.78	-116.18	-118.05	-154.34	-185.94	-211.89
153454	XBADJ	IDLE1277	-231.40	-243.88	-248.95	-246.46	-236.48	-224.18
153455								
153456	XBADJ	IDLE1278	-308.91	-387.12	-453.58	-506.24	-543.53	-564.31
153457	XBADJ	IDLE1278	-567.93	-554.30	-523.83	-512.44	-487.92	-448.57
153458	XBADJ	IDLE1278	-395.60	-330.60	-255.56	-172.75	-84.70	0.36
153459	XBADJ	IDLE1278	-19.44	-38.64	-56.67	-72.98	-87.07	-98.52
153460	XBADJ	IDLE1278	-106.97	-112.18	-113.97	-150.31	-182.07	-208.31
153461	XBADJ	IDLE1278	-228.22	-241.19	-246.84	-244.98	-235.68	-224.09
153462								
153463	XBADJ	IDLE1279	-309.66	-388.50	-455.55	-508.75	-546.49	-567.63
153464	XBADJ	IDLE1279	-571.52	-558.05	-527.62	-516.16	-491.45	-451.81
153465	XBADJ	IDLE1279	-398.44	-332.97	-257.38	-173.96	-85.27	0.45
153466	XBADJ	IDLE1279	-18.69	-37.26	-54.70	-70.48	-84.11	-95.19
153467	XBADJ	IDLE1279	-103.38	-108.43	-110.18	-146.59	-178.54	-205.07
153468	XBADJ	IDLE1279	-225.37	-238.82	-245.02	-243.77	-235.11	-224.18
153469								
153470	XBADJ	IDLE1280	-310.19	-389.73	-457.43	-511.23	-549.50	-571.08
153471	XBADJ	IDLE1280	-575.30	-562.04	-531.70	-520.21	-495.34	-455.43
153472	XBADJ	IDLE1280	-401.68	-335.73	-259.57	-175.53	-86.15	0.27
153473	XBADJ	IDLE1280	-18.16	-36.03	-52.82	-67.99	-81.10	-91.75
153474	XBADJ	IDLE1280	-99.61	-104.44	-106.10	-142.54	-174.65	-201.45
153475	XBADJ	IDLE1280	-222.13	-236.06	-242.82	-242.20	-234.22	-224.00
153476								
153477	XBADJ	IDLE1281	-310.98	-391.21	-459.55	-513.92	-552.68	-574.65
153478	XBADJ	IDLE1281	-579.15	-566.06	-535.77	-524.20	-499.14	-458.91
153479	XBADJ	IDLE1281	-404.74	-338.28	-261.53	-176.84	-86.77	0.36
153480	XBADJ	IDLE1281	-17.36	-34.56	-50.70	-65.31	-77.93	-88.18
153481	XBADJ	IDLE1281	-95.75	-100.42	-102.03	-138.55	-170.85	-197.97
153482	XBADJ	IDLE1281	-219.07	-233.52	-240.87	-240.90	-233.61	-224.09
153483								
153484	XBADJ	IDLE1282	-311.62	-392.55	-461.55	-516.53	-555.82	-578.21
153485	XBADJ	IDLE1282	-583.04	-570.15	-539.94	-528.32	-503.09	-462.57
153486	XBADJ	IDLE1282	-408.00	-341.02	-263.69	-178.35	-87.58	0.27
153487	XBADJ	IDLE1282	-16.73	-33.22	-48.70	-62.70	-74.79	-84.61
153488	XBADJ	IDLE1282	-91.87	-96.33	-97.86	-134.42	-166.91	-194.31
153489	XBADJ	IDLE1282	-215.82	-230.77	-238.70	-239.38	-232.79	-224.00
153490								
153491	XBADJ	IDLE1283	-318.01	-405.01	-479.69	-539.80	-583.51	-609.49
153492	XBADJ	IDLE1283	-616.95	-605.67	-575.98	-563.79	-536.91	-493.71
153493	XBADJ	IDLE1283	-435.51	-364.08	-281.59	-190.54	-93.70	0.41
153494	XBADJ	IDLE1283	-10.33	-20.76	-30.55	-39.42	-47.09	-53.33
153495	XBADJ	IDLE1283	-57.95	-60.81	-61.82	-98.96	-133.09	-163.17
153496	XBADJ	IDLE1283	-188.30	-207.71	-220.80	-227.19	-226.67	-224.14
153497								
153498	XBADJ	IDLE1284	-313.99	-396.88	-467.72	-524.35	-565.04	-588.57
153499	XBADJ	IDLE1284	-594.21	-581.80	-551.71	-539.85	-514.03	-472.60
153500	XBADJ	IDLE1284	-416.80	-348.34	-269.29	-182.06	-89.30	0.60
153501	XBADJ	IDLE1284	-14.36	-28.88	-42.53	-54.88	-65.56	-74.26
153502	XBADJ	IDLE1284	-80.69	-84.68	-86.09	-122.89	-155.96	-184.29
153503	XBADJ	IDLE1284	-207.01	-223.45	-233.10	-235.67	-231.08	-224.33
153504								
153505	XBADJ	IDLE1285	-314.60	-398.19	-469.68	-526.90	-568.11	-592.05
153506	XBADJ	IDLE1285	-598.01	-585.80	-555.79	-543.89	-517.90	-476.18
153507	XBADJ	IDLE1285	-419.99	-351.04	-271.42	-183.55	-90.11	0.50
153508	XBADJ	IDLE1285	-13.75	-27.58	-40.57	-52.33	-62.50	-70.77
153509	XBADJ	IDLE1285	-76.89	-80.68	-82.01	-118.86	-152.09	-180.70
153510	XBADJ	IDLE1285	-203.83	-220.75	-230.98	-234.18	-230.27	-224.23
153511								
153512	XBADJ	IDLE1286	-315.36	-399.58	-471.66	-529.41	-571.08	-595.39
153513	XBADJ	IDLE1286	-601.62	-589.56	-559.59	-547.61	-521.44	-479.42
153514	XBADJ	IDLE1286	-422.84	-353.40	-273.23	-184.76	-90.67	0.60
153515	XBADJ	IDLE1286	-12.99	-26.19	-38.59	-49.81	-59.53	-67.43

153516	XBADJ	IDLE1286	-73.29	-76.92	-78.21	-115.13	-148.55	-177.46
153517	XBADJ	IDLE1286	-200.98	-218.39	-229.16	-232.97	-229.71	-224.33
153518								
153519	XBADJ	IDLE1287	-315.88	-400.79	-473.53	-531.89	-574.08	-598.82
153520	XBADJ	IDLE1287	-605.38	-593.54	-563.66	-551.66	-525.33	-483.04
153521	XBADJ	IDLE1287	-426.08	-356.16	-275.43	-186.33	-91.57	0.41
153522	XBADJ	IDLE1287	-12.47	-24.97	-36.71	-47.34	-56.53	-64.00
153523	XBADJ	IDLE1287	-69.53	-72.94	-74.14	-111.09	-144.66	-173.84
153524	XBADJ	IDLE1287	-197.74	-215.63	-226.96	-231.40	-228.81	-224.14
153525								
153526	XBADJ	IDLE1288	-316.67	-402.27	-475.65	-534.58	-577.26	-602.40
153527	XBADJ	IDLE1288	-609.24	-597.57	-567.74	-555.66	-529.13	-486.53
153528	XBADJ	IDLE1288	-429.14	-358.72	-277.39	-187.64	-92.19	0.50
153529	XBADJ	IDLE1288	-11.67	-23.49	-34.60	-44.65	-53.35	-60.42
153530	XBADJ	IDLE1288	-65.66	-68.91	-70.06	-107.09	-140.86	-170.35
153531	XBADJ	IDLE1288	-194.67	-213.07	-225.00	-230.09	-228.19	-224.23
153532								
153533	XBADJ	IDLE1289	-317.31	-403.61	-477.65	-537.18	-580.39	-605.96
153534	XBADJ	IDLE1289	-613.12	-601.65	-571.90	-559.77	-533.07	-490.18
153535	XBADJ	IDLE1289	-432.39	-361.46	-279.55	-189.15	-93.00	0.41
153536	XBADJ	IDLE1289	-11.04	-22.15	-32.59	-42.05	-50.22	-56.87
153537	XBADJ	IDLE1289	-61.79	-64.83	-65.90	-102.97	-136.92	-166.71
153538	XBADJ	IDLE1289	-191.43	-210.33	-222.84	-228.59	-227.38	-224.14
153539								
153540	XBADJ	IDLE1290	-320.74	-410.40	-487.58	-549.95	-595.61	-623.18
153541	XBADJ	IDLE1290	-631.80	-621.23	-591.79	-579.36	-551.77	-507.41
153542	XBADJ	IDLE1290	-447.64	-374.26	-289.51	-195.97	-96.47	0.39
153543	XBADJ	IDLE1290	-7.61	-15.37	-22.67	-29.28	-34.99	-39.65
153544	XBADJ	IDLE1290	-43.10	-45.24	-46.01	-83.38	-118.22	-149.47
153545	XBADJ	IDLE1290	-176.18	-197.53	-212.88	-221.76	-223.91	-224.12
153546								
153547	XBADJ	IDLE1291	-319.40	-407.66	-483.54	-544.72	-589.36	-616.08
153548	XBADJ	IDLE1291	-624.09	-613.14	-583.55	-571.23	-544.00	-500.23
153549	XBADJ	IDLE1291	-441.27	-368.90	-285.32	-193.07	-94.95	0.48
153550	XBADJ	IDLE1291	-8.95	-18.10	-26.71	-34.50	-41.25	-46.74
153551	XBADJ	IDLE1291	-50.81	-53.34	-54.25	-91.51	-126.00	-156.65
153552	XBADJ	IDLE1291	-182.55	-202.90	-217.08	-224.67	-225.43	-224.21
153553								
153554	XBADJ	IDLE1292	-320.03	-409.00	-485.54	-547.33	-592.49	-619.64
153555	XBADJ	IDLE1292	-627.97	-617.22	-587.71	-575.34	-547.94	-503.88
153556	XBADJ	IDLE1292	-444.51	-371.64	-287.47	-194.57	-95.76	0.39
153557	XBADJ	IDLE1292	-8.31	-16.77	-24.71	-31.90	-38.12	-43.18
153558	XBADJ	IDLE1292	-46.94	-49.26	-50.09	-87.40	-122.06	-153.00
153559	XBADJ	IDLE1292	-179.30	-200.15	-214.92	-223.16	-224.62	-224.12
153560								
153561	XBADJ	IDLE1293	-232.67	-239.55	-239.16	-231.49	-216.80	-195.51
153562	XBADJ	IDLE1293	-168.29	-135.95	-99.48	-94.99	-90.05	-82.37
153563	XBADJ	IDLE1293	-72.19	-59.82	-45.63	-30.05	-13.56	-2.23
153564	XBADJ	IDLE1293	-95.67	-186.21	-271.09	-347.73	-413.81	-467.31
153565	XBADJ	IDLE1293	-506.62	-530.53	-538.32	-567.76	-579.95	-574.51
153566	XBADJ	IDLE1293	-551.62	-511.97	-456.77	-387.68	-306.82	-221.50
153567								
153568	XBADJ	IDLE1294	-228.64	-231.43	-227.18	-216.04	-198.33	-174.59
153569	XBADJ	IDLE1294	-145.55	-112.09	-75.22	-71.06	-67.19	-61.27
153570	XBADJ	IDLE1294	-53.49	-44.09	-33.34	-21.58	-9.17	-2.05
153571	XBADJ	IDLE1294	-99.71	-194.34	-283.07	-363.19	-432.28	-488.23
153572	XBADJ	IDLE1294	-529.35	-554.39	-562.58	-591.68	-602.81	-595.61
153573	XBADJ	IDLE1294	-570.32	-527.71	-469.05	-396.15	-311.21	-221.68
153574								
153575	XBADJ	IDLE1295	-229.25	-232.73	-229.14	-218.58	-201.39	-178.07
153576	XBADJ	IDLE1295	-149.35	-116.08	-79.29	-75.09	-71.04	-64.84
153577	XBADJ	IDLE1295	-56.67	-46.77	-35.45	-23.06	-9.97	-2.14
153578	XBADJ	IDLE1295	-99.09	-193.03	-281.11	-360.64	-429.22	-484.75
153579	XBADJ	IDLE1295	-525.56	-550.40	-558.51	-587.66	-598.95	-592.04
153580	XBADJ	IDLE1295	-567.15	-525.02	-466.94	-394.67	-310.41	-221.59
153581								

153582	XBADJ	IDLE1296	-230.00	-234.12	-231.12	-221.10	-204.36	-181.41
153583	XBADJ	IDLE1296	-152.95	-119.84	-83.09	-78.81	-74.58	-68.08
153584	XBADJ	IDLE1296	-59.52	-49.14	-37.28	-24.28	-10.54	-2.05
153585	XBADJ	IDLE1296	-98.34	-191.65	-279.13	-358.13	-426.25	-481.42
153586	XBADJ	IDLE1296	-521.96	-546.64	-554.71	-583.93	-595.41	-588.80
153587	XBADJ	IDLE1296	-564.30	-522.65	-465.12	-393.46	-309.84	-221.68
153588								
153589	XBADJ	IDLE1297	-230.53	-235.34	-233.00	-223.57	-207.36	-184.84
153590	XBADJ	IDLE1297	-156.71	-123.82	-87.16	-82.85	-78.47	-71.70
153591	XBADJ	IDLE1297	-62.75	-51.90	-39.47	-25.84	-11.42	-2.23
153592	XBADJ	IDLE1297	-97.81	-190.43	-277.25	-355.65	-423.25	-477.98
153593	XBADJ	IDLE1297	-518.20	-542.66	-550.64	-579.89	-591.52	-585.18
153594	XBADJ	IDLE1297	-561.06	-519.89	-462.93	-391.90	-308.96	-221.50
153595								
153596	XBADJ	IDLE1298	-231.33	-236.82	-235.11	-226.27	-210.54	-188.42
153597	XBADJ	IDLE1298	-160.57	-127.85	-91.24	-86.86	-82.27	-75.19
153598	XBADJ	IDLE1298	-65.82	-54.45	-41.43	-27.15	-12.04	-2.14
153599	XBADJ	IDLE1298	-97.02	-188.95	-275.13	-352.96	-420.07	-474.41
153600	XBADJ	IDLE1298	-514.33	-538.63	-546.56	-575.89	-587.72	-581.69
153601	XBADJ	IDLE1298	-557.99	-517.34	-460.96	-390.58	-308.34	-221.59
153602								
153603	XBADJ	IDLE1299	-231.96	-238.16	-237.12	-228.88	-213.68	-191.99
153604	XBADJ	IDLE1299	-164.46	-131.94	-95.41	-90.98	-86.22	-78.84
153605	XBADJ	IDLE1299	-69.07	-57.20	-43.59	-28.66	-12.85	-2.23
153606	XBADJ	IDLE1299	-96.38	-187.60	-273.13	-350.35	-416.93	-470.84
153607	XBADJ	IDLE1299	-510.44	-534.54	-542.39	-571.77	-583.77	-578.04
153608	XBADJ	IDLE1299	-554.74	-514.59	-458.80	-389.07	-307.52	-221.50
153609								
153610	XBADJ	IDLE1300	-227.23	-228.72	-223.26	-211.02	-192.36	-167.86
153611	XBADJ	IDLE1300	-138.26	-104.46	-67.49	-63.46	-59.95	-54.61
153612	XBADJ	IDLE1300	-47.61	-39.17	-29.54	-19.01	-7.90	-2.12
153613	XBADJ	IDLE1300	-101.12	-197.05	-286.99	-368.21	-438.25	-494.96
153614	XBADJ	IDLE1300	-536.64	-562.01	-570.31	-599.28	-610.05	-602.27
153615	XBADJ	IDLE1300	-576.20	-532.62	-472.86	-398.73	-312.48	-221.61
153616								
153617	XBADJ	IDLE1301	-223.82	-221.90	-213.25	-198.11	-176.96	-150.43
153618	XBADJ	IDLE1301	-119.33	-84.60	-47.30	-43.56	-40.94	-37.07
153619	XBADJ	IDLE1301	-32.08	-26.12	-19.36	-12.01	-4.29	-2.02
153620	XBADJ	IDLE1301	-104.53	-203.86	-297.00	-381.11	-453.65	-512.40
153621	XBADJ	IDLE1301	-555.58	-581.88	-590.50	-619.18	-629.05	-619.81
153622	XBADJ	IDLE1301	-591.73	-545.67	-483.04	-405.73	-316.08	-221.71
153623								
153624	XBADJ	IDLE1302	-224.57	-223.29	-215.23	-200.63	-179.93	-153.76
153625	XBADJ	IDLE1302	-122.93	-88.36	-51.10	-47.29	-44.48	-40.32
153626	XBADJ	IDLE1302	-34.94	-28.49	-21.18	-13.22	-4.86	-1.93
153627	XBADJ	IDLE1302	-103.78	-202.48	-295.02	-378.60	-450.68	-509.06
153628	XBADJ	IDLE1302	-551.98	-578.12	-586.70	-615.46	-625.51	-616.56
153629	XBADJ	IDLE1302	-588.88	-543.30	-481.22	-404.51	-315.51	-221.80
153630								
153631	XBADJ	IDLE1303	-225.09	-224.51	-217.10	-203.10	-182.93	-157.20
153632	XBADJ	IDLE1303	-126.70	-92.34	-55.18	-51.34	-48.38	-43.95
153633	XBADJ	IDLE1303	-38.18	-31.26	-23.38	-14.80	-5.76	-2.12
153634	XBADJ	IDLE1303	-103.26	-201.26	-293.15	-376.13	-447.68	-505.62
153635	XBADJ	IDLE1303	-548.21	-574.14	-582.62	-611.41	-621.61	-612.93
153636	XBADJ	IDLE1303	-585.63	-540.53	-479.01	-402.94	-314.62	-221.61
153637								
153638	XBADJ	IDLE1304	-225.89	-225.99	-219.22	-205.80	-186.11	-160.78
153639	XBADJ	IDLE1304	-130.56	-96.37	-59.25	-55.33	-52.17	-47.42
153640	XBADJ	IDLE1304	-41.24	-33.80	-25.33	-16.09	-6.37	-2.02
153641	XBADJ	IDLE1304	-102.45	-199.77	-291.02	-373.43	-444.49	-502.05
153642	XBADJ	IDLE1304	-544.35	-570.11	-578.55	-607.41	-617.82	-609.46
153643	XBADJ	IDLE1304	-582.58	-537.99	-477.06	-401.64	-314.01	-221.71
153644								
153645	XBADJ	IDLE1305	-226.52	-227.32	-221.22	-208.40	-189.24	-164.34
153646	XBADJ	IDLE1305	-134.44	-100.46	-63.42	-59.45	-56.12	-51.09
153647	XBADJ	IDLE1305	-44.50	-36.55	-27.50	-17.61	-7.19	-2.12

153648	XBADJ	IDLE1305	-101.83	-198.44	-289.03	-370.83	-441.36	-498.49
153649	XBADJ	IDLE1305	-540.47	-566.02	-574.38	-603.29	-613.87	-605.80
153650	XBADJ	IDLE1305	-579.32	-535.24	-474.89	-400.12	-313.19	-221.61
153651								
153652	XBADJ	IDLE1306	-238.39	-250.59	-255.18	-252.01	-241.18	-223.03
153653	XBADJ	IDLE1306	-198.10	-167.15	-131.12	-126.11	-119.70	-109.66
153654	XBADJ	IDLE1306	-96.28	-79.98	-61.25	-40.66	-18.83	-2.00
153655	XBADJ	IDLE1306	-89.95	-175.17	-255.07	-327.22	-389.43	-439.80
153656	XBADJ	IDLE1306	-476.81	-499.33	-506.68	-536.64	-550.29	-547.23
153657	XBADJ	IDLE1306	-527.53	-491.81	-441.15	-377.08	-301.55	-221.73
153658								
153659	XBADJ	IDLE1307	-234.37	-242.47	-243.21	-236.56	-222.72	-202.11
153660	XBADJ	IDLE1307	-175.37	-143.29	-106.86	-102.18	-96.84	-88.55
153661	XBADJ	IDLE1307	-77.57	-64.24	-48.95	-32.18	-14.43	-1.81
153662	XBADJ	IDLE1307	-93.98	-183.29	-267.04	-342.67	-407.89	-460.71
153663	XBADJ	IDLE1307	-499.54	-523.19	-530.94	-560.56	-573.16	-568.33
153664	XBADJ	IDLE1307	-546.24	-507.55	-453.44	-385.55	-305.95	-221.92
153665								
153666	XBADJ	IDLE1308	-234.98	-243.77	-245.16	-239.10	-225.77	-205.59
153667	XBADJ	IDLE1308	-179.16	-147.28	-110.93	-106.21	-100.70	-92.12
153668	XBADJ	IDLE1308	-80.76	-66.93	-51.08	-33.67	-15.23	-1.91
153669	XBADJ	IDLE1308	-93.37	-182.00	-265.09	-340.13	-404.83	-457.24
153670	XBADJ	IDLE1308	-495.75	-519.20	-526.87	-556.54	-569.30	-564.76
153671	XBADJ	IDLE1308	-543.06	-504.86	-451.32	-384.07	-305.14	-221.82
153672								
153673	XBADJ	IDLE1309	-235.73	-245.16	-247.15	-241.62	-228.75	-208.93
153674	XBADJ	IDLE1309	-182.76	-151.04	-114.73	-109.93	-104.23	-95.37
153675	XBADJ	IDLE1309	-83.60	-69.30	-52.89	-34.87	-15.80	-1.81
153676	XBADJ	IDLE1309	-92.61	-180.60	-263.10	-337.61	-401.86	-453.90
153677	XBADJ	IDLE1309	-492.14	-515.44	-523.07	-552.81	-565.76	-561.52
153678	XBADJ	IDLE1309	-540.21	-502.49	-449.51	-382.86	-304.58	-221.92
153679								
153680	XBADJ	IDLE1310	-236.25	-246.38	-249.02	-244.09	-231.74	-212.36
153681	XBADJ	IDLE1310	-186.52	-155.02	-118.80	-113.97	-108.12	-98.99
153682	XBADJ	IDLE1310	-86.84	-72.06	-55.09	-36.44	-16.69	-2.00
153683	XBADJ	IDLE1310	-92.09	-179.39	-261.23	-335.14	-398.86	-450.47
153684	XBADJ	IDLE1310	-488.38	-511.46	-519.00	-548.77	-561.87	-557.90
153685	XBADJ	IDLE1310	-536.97	-499.73	-447.31	-381.29	-303.69	-221.73
153686								
153687	XBADJ	IDLE1311	-237.05	-247.86	-251.13	-246.78	-234.93	-215.94
153688	XBADJ	IDLE1311	-190.39	-159.05	-122.88	-117.97	-111.92	-102.47
153689	XBADJ	IDLE1311	-89.91	-74.61	-57.05	-37.75	-17.31	-1.91
153690	XBADJ	IDLE1311	-91.30	-177.91	-259.11	-332.45	-395.68	-446.89
153691	XBADJ	IDLE1311	-484.52	-507.43	-514.92	-544.77	-558.07	-554.41
153692	XBADJ	IDLE1311	-533.90	-497.18	-445.34	-379.98	-303.07	-221.82
153693								
153694	XBADJ	IDLE1312	-237.69	-249.20	-253.14	-249.39	-238.06	-219.50
153695	XBADJ	IDLE1312	-194.27	-163.14	-127.05	-122.10	-115.87	-106.13
153696	XBADJ	IDLE1312	-93.16	-77.36	-59.21	-39.26	-18.12	-2.00
153697	XBADJ	IDLE1312	-90.66	-176.57	-257.11	-329.84	-392.54	-443.32
153698	XBADJ	IDLE1312	-480.63	-503.34	-510.75	-540.65	-554.12	-550.75
153699	XBADJ	IDLE1312	-530.65	-494.43	-443.18	-378.47	-302.26	-221.73
153700								
153701	XBADJ	IDLE1313	-243.79	-261.34	-270.95	-272.33	-265.43	-250.47
153702	XBADJ	IDLE1313	-227.90	-198.40	-162.88	-157.40	-149.58	-137.22
153703	XBADJ	IDLE1313	-120.69	-100.49	-77.23	-51.63	-24.46	-2.12
153704	XBADJ	IDLE1313	-84.56	-164.42	-239.30	-306.90	-365.17	-412.35
153705	XBADJ	IDLE1313	-447.00	-468.07	-474.92	-505.34	-520.41	-519.66
153706	XBADJ	IDLE1313	-503.13	-471.30	-425.16	-366.10	-295.92	-221.61
153707								
153708	XBADJ	IDLE1314	-239.76	-253.22	-258.98	-256.88	-246.96	-229.55
153709	XBADJ	IDLE1314	-205.16	-174.54	-138.61	-133.47	-126.71	-116.11
153710	XBADJ	IDLE1314	-101.97	-84.74	-64.93	-43.15	-20.06	-1.93
153711	XBADJ	IDLE1314	-88.58	-172.55	-251.27	-322.35	-383.64	-433.28
153712	XBADJ	IDLE1314	-469.75	-491.94	-499.19	-529.28	-543.28	-540.78
153713	XBADJ	IDLE1314	-521.84	-487.05	-437.46	-374.58	-300.32	-221.80

```
153714
153715      XBADJ    IDLE1315      -240.38  -254.53  -260.94  -259.43  -250.03  -233.04
153716      XBADJ    IDLE1315      -208.96  -178.54  -142.69  -137.50  -130.58  -119.69
153717      XBADJ    IDLE1315      -105.16   -87.43   -67.05   -44.63   -20.86    -2.02
153718      XBADJ    IDLE1315       -87.96  -171.24  -249.30  -319.80  -380.57  -429.79
153719      XBADJ    IDLE1315      -465.94  -487.94  -495.11  -525.24  -539.41  -537.20
153720      XBADJ    IDLE1315      -518.66  -484.36  -435.34  -373.10  -299.52  -221.71
153721
153722      XBADJ    IDLE1316      -241.13  -255.91  -262.92  -261.94  -253.00  -236.37
153723      XBADJ    IDLE1316      -212.56  -182.30  -146.49  -141.23  -134.12  -122.93
153724      XBADJ    IDLE1316      -108.01   -89.81   -68.87   -45.85   -21.43    -1.93
153725      XBADJ    IDLE1316       -87.22  -169.85  -247.33  -317.29  -377.61  -426.45
153726      XBADJ    IDLE1316      -462.34  -484.18  -491.31  -521.52  -535.87  -533.95
153727      XBADJ    IDLE1316      -515.81  -481.99  -433.52  -371.89  -298.95  -221.80
153728
153729      XBADJ    IDLE1317      -241.65  -257.13  -264.79  -264.41  -256.00  -239.80
153730      XBADJ    IDLE1317      -216.32  -186.27  -150.56  -145.27  -138.01  -126.55
153731      XBADJ    IDLE1317      -111.25   -92.57   -71.07   -47.42   -22.32    -2.12
153732      XBADJ    IDLE1317       -86.70  -168.64  -245.46  -314.82  -374.61  -423.02
153733      XBADJ    IDLE1317      -458.58  -480.21  -487.24  -517.47  -531.99  -530.33
153734      XBADJ    IDLE1317      -512.57  -479.22  -431.32  -370.31  -298.06  -221.61
153735
153736      XBADJ    IDLE1318      -242.46  -258.62  -266.92  -267.11  -259.19  -243.39
153737      XBADJ    IDLE1318      -220.19  -190.31  -154.64  -149.27  -141.81  -130.03
153738      XBADJ    IDLE1318      -114.31   -95.11   -73.03   -48.72   -22.93    -2.02
153739      XBADJ    IDLE1318       -85.89  -167.15  -243.33  -312.12  -371.42  -419.44
153740      XBADJ    IDLE1318      -454.71  -476.17  -483.16  -513.47  -528.19  -526.85
153741      XBADJ    IDLE1318      -509.50  -476.68  -429.37  -369.01  -297.45  -221.71
153742
153743      XBADJ    IDLE1319       -25.11   -49.70   -72.77   -93.64  -111.66  -126.29
153744      XBADJ    IDLE1319      -137.08  -143.70  -145.96  -178.78  -208.61  -232.10
153745      XBADJ    IDLE1319      -248.54  -257.43  -258.49  -251.70  -237.27  -221.19
153746      XBADJ    IDLE1319      -303.24  -376.07  -437.48  -485.59  -518.95  -536.54
153747      XBADJ    IDLE1319      -537.83  -522.78  -491.84  -483.96  -461.38  -424.78
153748      XBADJ    IDLE1319      -375.27  -314.36  -243.90  -166.03   -83.11    -2.54
153749
153750      XBADJ    IDLE1320       -31.68   -62.28   -90.99  -116.94  -139.33  -157.49
153751      XBADJ    IDLE1320      -170.86  -179.05  -181.79  -214.01  -242.16  -262.96
153752      XBADJ    IDLE1320      -275.76  -280.19  -276.10  -263.63  -243.14  -220.84
153753      XBADJ    IDLE1320      -296.67  -363.49  -419.26  -462.29  -491.28  -505.34
153754      XBADJ    IDLE1320      -504.04  -487.43  -456.01  -448.74  -427.83  -393.93
153755      XBADJ    IDLE1320      -348.05  -291.60  -226.29  -154.10   -77.24    -2.89
153756
153757      XBADJ    IDLE1321       -27.65   -54.16   -79.02  -101.48  -120.86  -136.57
153758      XBADJ    IDLE1321      -148.12  -155.18  -157.52  -190.07  -219.29  -241.84
153759      XBADJ    IDLE1321      -257.05  -264.44  -263.80  -255.15  -238.74  -220.65
153760      XBADJ    IDLE1321      -300.70  -371.61  -431.23  -477.75  -509.75  -526.26
153761      XBADJ    IDLE1321      -526.78  -511.30  -480.28  -472.67  -450.70  -415.04
153762      XBADJ    IDLE1321      -366.77  -307.35  -238.59  -162.58   -81.64    -3.08
153763
153764      XBADJ    IDLE1322       -28.26   -55.46   -80.97  -104.03  -123.92  -140.05
153765      XBADJ    IDLE1322      -151.92  -159.18  -161.60  -194.11  -223.16  -245.43
153766      XBADJ    IDLE1322      -260.24  -267.14  -265.93  -256.64  -239.55  -220.75
153767      XBADJ    IDLE1322      -300.09  -370.31  -429.28  -475.20  -506.69  -522.78
153768      XBADJ    IDLE1322      -522.98  -507.30  -476.20  -468.64  -446.84  -411.46
153769      XBADJ    IDLE1322      -363.58  -304.65  -236.46  -161.09   -80.83    -2.98
153770
153771      XBADJ    IDLE1323       -29.02   -56.85   -82.96  -106.55  -126.90  -143.39
153772      XBADJ    IDLE1323      -155.53  -162.94  -165.40  -197.83  -226.69  -248.67
153773      XBADJ    IDLE1323      -263.09  -269.51  -267.74  -257.84  -240.11  -220.65
153774      XBADJ    IDLE1323      -299.33  -368.91  -427.29  -472.68  -503.71  -519.44
153775      XBADJ    IDLE1323      -519.38  -503.54  -472.40  -464.91  -443.30  -408.22
153776      XBADJ    IDLE1323      -360.73  -302.28  -234.65  -159.89   -80.27    -3.08
153777
153778      XBADJ    IDLE1324       -29.54   -58.07   -84.83  -109.02  -129.89  -146.82
153779      XBADJ    IDLE1324      -159.29  -166.91  -169.47  -201.87  -230.58  -252.29
```

153780	XBADJ	IDLE1324	-266.33	-272.27	-269.94	-259.42	-241.00	-220.84
153781	XBADJ	IDLE1324	-298.81	-367.70	-425.42	-470.21	-500.71	-516.01
153782	XBADJ	IDLE1324	-515.62	-499.56	-468.33	-460.87	-439.41	-404.60
153783	XBADJ	IDLE1324	-357.49	-299.52	-232.45	-158.32	-79.37	-2.89
153784								
153785	XBADJ	IDLE1325	-30.33	-59.55	-86.95	-111.71	-133.08	-150.40
153786	XBADJ	IDLE1325	-163.15	-170.95	-173.55	-205.88	-234.39	-255.78
153787	XBADJ	IDLE1325	-269.39	-274.82	-271.91	-260.73	-241.62	-220.75
153788	XBADJ	IDLE1325	-298.01	-366.22	-423.30	-467.52	-497.53	-512.43
153789	XBADJ	IDLE1325	-511.75	-495.53	-464.25	-456.87	-435.61	-401.11
153790	XBADJ	IDLE1325	-354.42	-296.97	-230.49	-157.01	-78.75	-2.98
153791								
153792	XBADJ	IDLE1326	-30.97	-60.88	-88.95	-114.31	-136.20	-153.96
153793	XBADJ	IDLE1326	-167.03	-175.03	-177.71	-209.99	-238.33	-259.42
153794	XBADJ	IDLE1326	-272.64	-277.57	-274.06	-262.23	-242.43	-220.84
153795	XBADJ	IDLE1326	-297.38	-364.88	-421.30	-464.91	-494.40	-508.87
153796	XBADJ	IDLE1326	-507.87	-491.45	-460.09	-452.76	-431.67	-397.46
153797	XBADJ	IDLE1326	-351.18	-294.22	-228.33	-155.50	-77.94	-2.89
153798								
153799	XBADJ	IDLE1327	-37.09	-73.07	-106.82	-137.33	-163.67	-185.03
153800	XBADJ	IDLE1327	-200.77	-210.41	-213.66	-245.41	-272.15	-290.62
153801	XBADJ	IDLE1327	-300.25	-300.77	-292.14	-274.64	-248.80	-220.96
153802	XBADJ	IDLE1327	-291.25	-352.70	-403.43	-441.90	-466.94	-477.80
153803	XBADJ	IDLE1327	-474.13	-456.07	-424.14	-417.33	-397.84	-366.27
153804	XBADJ	IDLE1327	-323.56	-271.02	-210.25	-143.09	-71.58	-2.77
153805								
153806	XBADJ	IDLE1328	-33.07	-64.95	-94.86	-121.88	-145.20	-164.12
153807	XBADJ	IDLE1328	-178.04	-186.55	-189.40	-221.49	-249.29	-269.51
153808	XBADJ	IDLE1328	-281.55	-285.03	-279.85	-266.17	-244.40	-220.77
153809	XBADJ	IDLE1328	-295.28	-360.82	-415.39	-457.35	-485.40	-498.71
153810	XBADJ	IDLE1328	-496.87	-479.92	-448.40	-441.26	-420.70	-387.37
153811	XBADJ	IDLE1328	-342.27	-286.76	-222.55	-151.57	-75.98	-2.96
153812								
153813	XBADJ	IDLE1329	-33.68	-66.26	-96.81	-124.43	-148.26	-167.59
153814	XBADJ	IDLE1329	-181.83	-190.55	-193.47	-225.51	-253.14	-273.08
153815	XBADJ	IDLE1329	-284.72	-287.71	-281.96	-267.64	-245.19	-220.86
153816	XBADJ	IDLE1329	-294.66	-359.51	-413.44	-454.80	-482.34	-495.23
153817	XBADJ	IDLE1329	-493.07	-475.93	-444.33	-437.23	-416.85	-383.80
153818	XBADJ	IDLE1329	-339.09	-284.08	-220.43	-150.09	-75.19	-2.87
153819								
153820	XBADJ	IDLE1330	-34.43	-67.64	-98.79	-126.94	-151.23	-170.93
153821	XBADJ	IDLE1330	-185.43	-194.30	-197.27	-229.24	-256.68	-276.33
153822	XBADJ	IDLE1330	-287.58	-290.09	-283.78	-268.86	-245.76	-220.77
153823	XBADJ	IDLE1330	-293.91	-358.13	-411.46	-452.29	-479.37	-491.90
153824	XBADJ	IDLE1330	-489.47	-472.17	-440.53	-433.51	-413.31	-380.55
153825	XBADJ	IDLE1330	-336.24	-281.70	-218.61	-148.88	-74.62	-2.96
153826								
153827	XBADJ	IDLE1331	-34.95	-68.85	-100.66	-129.41	-154.23	-174.36
153828	XBADJ	IDLE1331	-189.19	-198.28	-201.34	-233.28	-260.57	-279.95
153829	XBADJ	IDLE1331	-290.82	-292.85	-285.98	-270.43	-246.66	-220.96
153830	XBADJ	IDLE1331	-293.39	-356.91	-409.59	-449.82	-476.38	-488.47
153831	XBADJ	IDLE1331	-485.71	-468.20	-436.46	-429.46	-409.42	-376.94
153832	XBADJ	IDLE1331	-333.00	-278.94	-216.41	-147.30	-73.72	-2.77
153833								
153834	XBADJ	IDLE1332	-35.76	-70.34	-102.79	-132.11	-157.42	-177.94
153835	XBADJ	IDLE1332	-193.06	-202.31	-205.42	-237.28	-264.37	-283.43
153836	XBADJ	IDLE1332	-293.88	-295.39	-287.94	-271.73	-247.27	-220.86
153837	XBADJ	IDLE1332	-292.59	-355.42	-407.46	-447.12	-473.19	-484.88
153838	XBADJ	IDLE1332	-481.84	-464.16	-432.38	-425.46	-405.62	-373.45
153839	XBADJ	IDLE1332	-329.94	-276.40	-214.46	-146.00	-73.11	-2.87
153840								
153841	XBADJ	IDLE1333	-36.39	-71.67	-104.79	-134.71	-160.55	-181.51
153842	XBADJ	IDLE1333	-196.95	-206.40	-209.59	-241.41	-268.33	-287.09
153843	XBADJ	IDLE1333	-297.14	-298.15	-290.11	-273.25	-248.09	-220.96
153844	XBADJ	IDLE1333	-291.96	-354.09	-405.46	-444.51	-470.06	-481.32
153845	XBADJ	IDLE1333	-477.96	-460.07	-428.21	-421.34	-401.67	-369.79

```
153846      XBADJ    IDLE1333      -326.68  -273.64  -212.29  -144.48   -72.29    -2.77
153847
153848      XBADJ    IDLE1334       -43.24   -84.47  -123.13  -158.06  -188.18  -212.58
153849      XBADJ    IDLE1334      -230.53  -241.47  -245.07  -276.22  -301.43  -317.47
153850      XBADJ    IDLE1334      -323.87  -320.42  -307.24  -284.73  -253.56  -220.26
153851      XBADJ    IDLE1334      -285.11  -341.30  -387.12  -421.17  -442.43  -450.24
153852      XBADJ    IDLE1334      -444.38  -425.01  -392.73  -386.52  -368.57  -339.41
153853      XBADJ    IDLE1334      -299.95  -251.37  -195.15  -133.01   -66.82    -3.47
153854
153855      XBADJ    IDLE1335       -39.21   -76.34  -111.16  -142.60  -169.71  -191.66
153856      XBADJ    IDLE1335      -207.79  -217.60  -220.80  -252.29  -278.55  -296.36
153857      XBADJ    IDLE1335      -305.15  -304.68  -294.94  -276.25  -249.16  -220.07
153858      XBADJ    IDLE1335      -289.14  -349.42  -399.09  -436.63  -460.90  -471.17
153859      XBADJ    IDLE1335      -467.12  -448.88  -417.00  -410.45  -391.44  -360.53
153860      XBADJ    IDLE1335      -318.66  -267.12  -207.45  -141.49   -71.22    -3.66
153861
153862      XBADJ    IDLE1336       -39.82   -77.65  -113.12  -145.15  -172.77  -195.14
153863      XBADJ    IDLE1336      -211.58  -221.60  -224.88  -256.33  -282.42  -299.94
153864      XBADJ    IDLE1336      -308.34  -307.37  -297.07  -277.74  -249.97  -220.17
153865      XBADJ    IDLE1336      -288.53  -348.12  -397.13  -434.08  -457.84  -467.68
153866      XBADJ    IDLE1336      -463.32  -444.88  -412.92  -406.42  -387.57  -356.94
153867      XBADJ    IDLE1336      -315.47  -264.42  -205.33  -140.00   -70.41    -3.56
153868
153869      XBADJ    IDLE1337       -40.58   -79.04  -115.10  -147.67  -175.74  -198.48
153870      XBADJ    IDLE1337      -215.19  -225.36  -228.68  -260.05  -285.96  -303.18
153871      XBADJ    IDLE1337      -311.19  -309.74  -298.88  -278.94  -250.53  -220.07
153872      XBADJ    IDLE1337      -287.77  -346.73  -395.15  -431.56  -454.86  -464.34
153873      XBADJ    IDLE1337      -459.72  -441.12  -409.12  -402.69  -384.03  -353.70
153874      XBADJ    IDLE1337      -312.63  -262.05  -203.51  -138.79   -69.85    -3.66
153875
153876      XBADJ    IDLE1338       -41.10   -80.25  -116.97  -150.14  -178.74  -201.91
153877      XBADJ    IDLE1338      -218.95  -229.33  -232.75  -264.09  -289.85  -306.80
153878      XBADJ    IDLE1338      -314.43  -312.50  -301.08  -280.51  -251.42  -220.26
153879      XBADJ    IDLE1338      -287.25  -345.51  -393.28  -429.09  -451.87  -460.91
153880      XBADJ    IDLE1338      -455.96  -437.14  -405.05  -398.65  -380.14  -350.08
153881      XBADJ    IDLE1338      -309.39  -259.29  -201.31  -137.22   -68.96    -3.47
153882
153883      XBADJ    IDLE1339       -41.89   -81.73  -119.09  -152.83  -181.92  -205.49
153884      XBADJ    IDLE1339      -222.81  -233.37  -236.83  -268.09  -293.65  -310.29
153885      XBADJ    IDLE1339      -317.50  -315.06  -303.04  -281.82  -252.04  -220.17
153886      XBADJ    IDLE1339      -286.45  -344.03  -391.16  -426.40  -448.68  -457.34
153887      XBADJ    IDLE1339      -452.09  -433.11  -400.97  -394.65  -376.34  -346.60
153888      XBADJ    IDLE1339      -306.32  -256.73  -199.35  -135.91   -68.34    -3.56
153889
153890      XBADJ    IDLE1340       -42.53   -83.07  -121.09  -155.43  -185.05  -209.05
153891      XBADJ    IDLE1340      -226.69  -237.45  -240.99  -272.21  -297.59  -313.94
153892      XBADJ    IDLE1340      -320.74  -317.80  -305.20  -283.33  -252.85  -220.26
153893      XBADJ    IDLE1340      -285.82  -342.69  -389.16  -423.79  -445.55  -453.78
153894      XBADJ    IDLE1340      -448.21  -429.03  -396.81  -390.54  -372.40  -342.95
153895      XBADJ    IDLE1340      -303.07  -253.99  -197.19  -134.40   -67.53    -3.47
153896
153897      XBADJ    IDLE1341       -48.67   -95.30  -139.02  -178.53  -212.61  -240.23
153898      XBADJ    IDLE1341      -260.55  -272.95  -277.06  -307.75  -331.53  -345.23
153899      XBADJ    IDLE1341      -348.45  -341.08  -323.34  -295.78  -259.23  -220.38
153900      XBADJ    IDLE1341      -279.67  -330.47  -371.22  -400.70  -418.00  -422.60
153901      XBADJ    IDLE1341      -414.36  -393.53  -360.74  -355.00  -338.46  -311.65
153902      XBADJ    IDLE1341      -275.37  -230.71  -179.05  -121.95   -61.14    -3.35
153903
153904      XBADJ    IDLE1342       -44.65   -87.17  -127.05  -163.07  -194.14  -219.30
153905      XBADJ    IDLE1342      -237.80  -249.08  -252.79  -283.81  -308.66  -324.12
153906      XBADJ    IDLE1342      -329.73  -325.33  -311.04  -287.30  -254.83  -220.19
153907      XBADJ    IDLE1342      -283.70  -338.59  -383.20  -416.16  -436.47  -443.52
153908      XBADJ    IDLE1342      -437.10  -417.40  -385.01  -378.93  -361.34  -332.76
153909      XBADJ    IDLE1342      -294.08  -246.46  -191.35  -130.43   -65.55    -3.54
153910
153911      XBADJ    IDLE1343       -45.26   -88.48  -129.02  -165.63  -197.20  -222.79
```

153912	XBADJ	IDLE1343	-241.61	-253.08	-256.87	-287.85	-312.52	-327.70
153913	XBADJ	IDLE1343	-332.92	-328.02	-313.16	-288.78	-255.63	-220.28
153914	XBADJ	IDLE1343	-283.08	-337.28	-381.23	-413.60	-433.40	-440.04
153915	XBADJ	IDLE1343	-433.30	-413.39	-380.93	-374.90	-357.47	-329.19
153916	XBADJ	IDLE1343	-290.90	-243.77	-189.23	-128.95	-64.75	-3.45
153917								
153918	XBADJ	IDLE1344	-46.01	-89.87	-130.99	-168.13	-200.17	-226.12
153919	XBADJ	IDLE1344	-245.20	-256.83	-260.66	-291.57	-316.05	-330.94
153920	XBADJ	IDLE1344	-335.76	-330.39	-314.98	-289.99	-256.20	-220.19
153921	XBADJ	IDLE1344	-282.33	-335.90	-379.26	-411.10	-430.44	-436.71
153922	XBADJ	IDLE1344	-429.70	-409.65	-377.14	-371.18	-353.94	-325.95
153923	XBADJ	IDLE1344	-288.05	-241.40	-187.42	-127.74	-64.18	-3.54
153924								
153925	XBADJ	IDLE1345	-46.53	-91.08	-132.86	-170.61	-203.17	-229.56
153926	XBADJ	IDLE1345	-248.97	-260.82	-264.74	-295.62	-319.95	-334.56
153927	XBADJ	IDLE1345	-339.01	-333.16	-317.18	-291.57	-257.09	-220.38
153928	XBADJ	IDLE1345	-281.81	-334.68	-377.38	-408.62	-427.44	-433.27
153929	XBADJ	IDLE1345	-425.94	-405.66	-373.06	-367.13	-350.04	-322.32
153930	XBADJ	IDLE1345	-284.80	-238.63	-185.21	-126.17	-63.28	-3.35
153931								
153932	XBADJ	IDLE1346	-47.34	-92.57	-134.99	-173.30	-206.35	-233.13
153933	XBADJ	IDLE1346	-252.83	-264.84	-268.81	-299.61	-323.74	-338.04
153934	XBADJ	IDLE1346	-342.06	-335.70	-319.13	-292.87	-257.70	-220.28
153935	XBADJ	IDLE1346	-281.01	-333.20	-375.26	-405.93	-424.26	-429.69
153936	XBADJ	IDLE1346	-422.08	-401.64	-368.99	-363.14	-346.25	-318.84
153937	XBADJ	IDLE1346	-281.75	-236.09	-183.27	-124.87	-62.68	-3.45
153938								
153939	XBADJ	IDLE1347	-47.96	-93.90	-136.98	-175.90	-209.48	-236.69
153940	XBADJ	IDLE1347	-256.71	-268.93	-272.98	-303.73	-327.69	-341.70
153941	XBADJ	IDLE1347	-345.32	-338.45	-321.30	-294.39	-258.53	-220.38
153942	XBADJ	IDLE1347	-280.38	-331.87	-373.26	-403.32	-421.13	-426.13
153943	XBADJ	IDLE1347	-418.19	-397.55	-364.82	-359.01	-342.30	-315.18
153944	XBADJ	IDLE1347	-278.49	-233.34	-181.09	-123.35	-61.85	-3.35
153945								
153946	XBADJ	IDLE1348	-54.32	-106.29	-155.04	-199.07	-237.06	-267.84
153947	XBADJ	IDLE1348	-290.49	-304.31	-308.88	-339.06	-361.39	-372.73
153948	XBADJ	IDLE1348	-372.75	-361.44	-339.15	-306.55	-264.64	-220.26
153949	XBADJ	IDLE1348	-274.03	-319.47	-355.21	-380.15	-393.55	-394.98
153950	XBADJ	IDLE1348	-384.42	-362.17	-328.92	-323.68	-308.60	-284.15
153951	XBADJ	IDLE1348	-251.07	-210.35	-163.25	-111.18	-55.74	-3.47
153952								
153953	XBADJ	IDLE1349	-50.29	-98.17	-143.07	-183.62	-218.59	-246.92
153954	XBADJ	IDLE1349	-267.75	-280.44	-284.61	-315.13	-338.52	-351.62
153955	XBADJ	IDLE1349	-354.03	-345.69	-326.85	-298.07	-260.24	-220.07
153956	XBADJ	IDLE1349	-278.06	-327.60	-367.18	-395.61	-412.02	-415.91
153957	XBADJ	IDLE1349	-407.16	-386.04	-353.19	-347.61	-331.48	-305.27
153958	XBADJ	IDLE1349	-269.78	-226.10	-175.55	-119.66	-60.14	-3.66
153959								
153960	XBADJ	IDLE1350	-50.90	-99.47	-145.02	-186.16	-221.65	-250.40
153961	XBADJ	IDLE1350	-271.55	-284.44	-288.69	-319.17	-342.38	-355.20
153962	XBADJ	IDLE1350	-357.22	-348.39	-328.97	-299.56	-261.05	-220.17
153963	XBADJ	IDLE1350	-277.45	-326.29	-365.23	-393.06	-408.96	-412.42
153964	XBADJ	IDLE1350	-403.36	-382.04	-349.11	-343.58	-327.61	-301.68
153965	XBADJ	IDLE1350	-266.59	-223.40	-173.42	-118.17	-59.33	-3.56
153966								
153967	XBADJ	IDLE1351	-51.66	-100.86	-147.00	-188.68	-224.62	-253.74
153968	XBADJ	IDLE1351	-275.14	-288.19	-292.48	-322.88	-345.91	-358.43
153969	XBADJ	IDLE1351	-360.06	-350.75	-330.78	-300.76	-261.61	-220.07
153970	XBADJ	IDLE1351	-276.69	-324.90	-363.25	-390.55	-405.99	-409.09
153971	XBADJ	IDLE1351	-399.76	-378.29	-345.32	-339.86	-324.08	-298.45
153972	XBADJ	IDLE1351	-263.75	-221.04	-171.61	-116.97	-58.77	-3.66
153973								
153974	XBADJ	IDLE1352	-52.18	-102.08	-148.88	-191.15	-227.62	-257.17
153975	XBADJ	IDLE1352	-278.91	-292.17	-296.56	-326.93	-349.81	-362.06
153976	XBADJ	IDLE1352	-363.31	-353.52	-332.99	-302.34	-262.50	-220.26
153977	XBADJ	IDLE1352	-276.17	-323.69	-361.37	-388.07	-402.99	-405.65

153978	XBADJ	IDLE1352	-395.99	-374.30	-341.24	-335.81	-320.18	-294.82
153979	XBADJ	IDLE1352	-260.50	-218.27	-169.41	-115.40	-57.88	-3.47
153980								
153981	XBADJ	IDLE1353	-52.97	-103.55	-150.99	-193.84	-230.80	-260.74
153982	XBADJ	IDLE1353	-282.77	-296.20	-300.63	-330.92	-353.60	-365.54
153983	XBADJ	IDLE1353	-366.37	-356.07	-334.94	-303.64	-263.12	-220.17
153984	XBADJ	IDLE1353	-275.37	-322.21	-359.26	-385.39	-399.81	-402.08
153985	XBADJ	IDLE1353	-392.14	-370.28	-337.17	-331.82	-316.39	-291.34
153986	XBADJ	IDLE1353	-257.45	-215.72	-167.45	-114.09	-57.26	-3.56
153987								
153988	XBADJ	IDLE1354	-53.61	-104.90	-153.00	-196.45	-233.93	-264.31
153989	XBADJ	IDLE1354	-286.65	-300.29	-304.80	-335.05	-357.55	-369.20
153990	XBADJ	IDLE1354	-369.62	-358.82	-337.11	-305.16	-263.93	-220.26
153991	XBADJ	IDLE1354	-274.74	-320.87	-357.25	-382.78	-396.67	-398.52
153992	XBADJ	IDLE1354	-388.25	-366.19	-333.00	-327.70	-312.44	-287.69
153993	XBADJ	IDLE1354	-254.19	-212.98	-165.29	-112.58	-56.45	-3.47
153994								
153995	XBADJ	IDLE1355	-60.15	-117.47	-171.21	-219.76	-261.63	-295.54
153996	XBADJ	IDLE1355	-320.48	-335.68	-340.68	-370.33	-391.16	-400.11
153997	XBADJ	IDLE1355	-396.90	-381.63	-354.77	-317.13	-269.85	-219.94
153998	XBADJ	IDLE1355	-268.19	-308.30	-339.03	-359.47	-368.98	-367.28
153999	XBADJ	IDLE1355	-354.43	-330.80	-297.12	-292.42	-278.83	-256.77
154000	XBADJ	IDLE1355	-226.91	-190.16	-147.62	-100.61	-50.53	-3.79
154001								
154002	XBADJ	IDLE1356	-56.12	-109.34	-159.24	-204.30	-243.16	-274.62
154003	XBADJ	IDLE1356	-297.74	-311.82	-316.42	-346.40	-368.30	-379.01
154004	XBADJ	IDLE1356	-378.20	-365.90	-342.48	-308.66	-265.46	-219.76
154005	XBADJ	IDLE1356	-272.23	-316.43	-351.01	-374.93	-387.45	-388.20
154006	XBADJ	IDLE1356	-377.16	-354.66	-321.38	-316.34	-301.69	-277.87
154007	XBADJ	IDLE1356	-245.61	-205.89	-159.91	-109.07	-54.92	-3.97
154008								
154009	XBADJ	IDLE1357	-56.74	-110.65	-161.20	-206.85	-246.22	-278.10
154010	XBADJ	IDLE1357	-301.54	-315.81	-320.49	-350.43	-372.16	-382.58
154011	XBADJ	IDLE1357	-381.38	-368.59	-344.60	-310.14	-266.25	-219.85
154012	XBADJ	IDLE1357	-271.61	-315.12	-349.05	-372.38	-384.39	-384.72
154013	XBADJ	IDLE1357	-373.37	-350.67	-317.31	-312.32	-297.84	-274.30
154014	XBADJ	IDLE1357	-242.44	-203.20	-157.80	-107.60	-54.13	-3.88
154015								
154016	XBADJ	IDLE1358	-57.48	-112.03	-163.18	-209.36	-249.19	-281.44
154017	XBADJ	IDLE1358	-305.14	-319.57	-324.29	-354.15	-375.70	-385.83
154018	XBADJ	IDLE1358	-384.23	-370.96	-346.42	-311.35	-266.82	-219.76
154019	XBADJ	IDLE1358	-270.86	-313.73	-347.07	-369.87	-381.42	-381.39
154020	XBADJ	IDLE1358	-369.77	-346.91	-313.51	-308.59	-294.30	-271.06
154021	XBADJ	IDLE1358	-239.58	-200.83	-155.98	-106.38	-53.55	-3.97
154022								
154023	XBADJ	IDLE1359	-58.01	-113.25	-165.05	-211.84	-252.19	-284.87
154024	XBADJ	IDLE1359	-308.90	-323.55	-328.36	-358.19	-379.58	-389.44
154025	XBADJ	IDLE1359	-387.46	-373.71	-348.61	-312.91	-267.71	-219.94
154026	XBADJ	IDLE1359	-270.33	-312.51	-345.19	-367.39	-378.42	-377.95
154027	XBADJ	IDLE1359	-366.00	-342.93	-309.44	-304.55	-290.41	-267.44
154028	XBADJ	IDLE1359	-236.35	-198.08	-153.78	-104.82	-52.67	-3.79
154029								
154030	XBADJ	IDLE1360	-58.81	-114.73	-167.17	-214.53	-255.37	-288.45
154031	XBADJ	IDLE1360	-312.77	-327.58	-332.44	-362.20	-383.39	-392.93
154032	XBADJ	IDLE1360	-390.53	-376.27	-350.57	-314.22	-268.33	-219.85
154033	XBADJ	IDLE1360	-269.54	-311.03	-343.08	-364.70	-375.24	-374.37
154034	XBADJ	IDLE1360	-362.14	-338.90	-305.36	-300.55	-286.61	-263.95
154035	XBADJ	IDLE1360	-233.28	-195.52	-151.82	-103.51	-52.05	-3.88
154036								
154037	XBADJ	IDLE1361	-59.45	-116.08	-169.18	-217.14	-258.51	-292.02
154038	XBADJ	IDLE1361	-316.66	-331.67	-336.61	-366.32	-387.34	-396.58
154039	XBADJ	IDLE1361	-393.78	-379.02	-352.73	-315.73	-269.14	-219.94
154040	XBADJ	IDLE1361	-268.90	-309.69	-341.07	-362.09	-372.10	-370.81
154041	XBADJ	IDLE1361	-358.25	-334.81	-301.19	-296.43	-282.66	-260.30
154042	XBADJ	IDLE1361	-230.03	-192.77	-149.66	-102.00	-51.24	-3.79
154043								

154044	XBADJ	IDLE1362	-65.89	-128.55	-187.31	-240.37	-286.14	-323.20
154045	XBADJ	IDLE1362	-350.45	-367.05	-372.50	-401.63	-420.99	-427.56
154046	XBADJ	IDLE1362	-421.14	-401.93	-370.50	-327.81	-275.17	-219.73
154047	XBADJ	IDLE1362	-262.46	-297.22	-322.94	-338.85	-344.47	-339.62
154048	XBADJ	IDLE1362	-324.45	-299.42	-265.30	-261.12	-249.00	-229.32
154049	XBADJ	IDLE1362	-202.67	-169.86	-131.90	-89.92	-45.21	-4.00
154050								
154051	XBADJ	IDLE1363	-61.86	-120.43	-175.34	-224.92	-267.67	-302.29
154052	XBADJ	IDLE1363	-327.72	-343.19	-348.24	-377.70	-398.13	-406.46
154053	XBADJ	IDLE1363	-402.44	-386.19	-358.20	-319.34	-270.77	-219.54
154054	XBADJ	IDLE1363	-266.49	-305.34	-334.91	-354.30	-362.93	-360.54
154055	XBADJ	IDLE1363	-347.18	-323.28	-289.56	-285.04	-271.86	-250.43
154056	XBADJ	IDLE1363	-221.38	-185.60	-144.19	-98.40	-49.61	-4.19
154057								
154058	XBADJ	IDLE1364	-62.48	-121.74	-177.30	-227.47	-270.73	-305.77
154059	XBADJ	IDLE1364	-331.51	-347.19	-352.31	-381.73	-401.98	-410.03
154060	XBADJ	IDLE1364	-405.61	-388.87	-360.32	-320.81	-271.56	-219.63
154061	XBADJ	IDLE1364	-265.87	-304.03	-332.95	-351.76	-359.87	-357.06
154062	XBADJ	IDLE1364	-343.39	-319.29	-285.49	-281.02	-268.01	-246.86
154063	XBADJ	IDLE1364	-218.20	-182.92	-142.08	-96.92	-48.82	-4.10
154064								
154065	XBADJ	IDLE1365	-63.23	-123.12	-179.28	-229.98	-273.70	-309.11
154066	XBADJ	IDLE1365	-335.12	-350.94	-356.11	-385.45	-405.52	-413.27
154067	XBADJ	IDLE1365	-408.46	-391.25	-362.14	-322.03	-272.13	-219.54
154068	XBADJ	IDLE1365	-265.12	-302.64	-330.97	-349.24	-356.90	-353.72
154069	XBADJ	IDLE1365	-339.79	-315.53	-281.69	-277.29	-264.47	-243.61
154070	XBADJ	IDLE1365	-215.35	-180.55	-140.26	-95.70	-48.25	-4.19
154071								
154072	XBADJ	IDLE1366	-63.75	-124.34	-181.15	-232.45	-276.70	-312.54
154073	XBADJ	IDLE1366	-338.88	-354.92	-360.18	-389.49	-409.41	-416.89
154074	XBADJ	IDLE1366	-411.70	-394.01	-364.34	-323.60	-273.03	-219.73
154075	XBADJ	IDLE1366	-264.60	-301.43	-329.10	-346.77	-353.91	-350.29
154076	XBADJ	IDLE1366	-336.03	-311.56	-277.62	-273.25	-260.58	-239.99
154077	XBADJ	IDLE1366	-212.11	-177.78	-138.06	-94.13	-47.35	-4.00
154078								
154079	XBADJ	IDLE1367	-64.55	-125.82	-183.27	-235.15	-279.89	-316.12
154080	XBADJ	IDLE1367	-342.74	-358.96	-364.26	-393.49	-413.21	-420.38
154081	XBADJ	IDLE1367	-414.77	-396.55	-366.29	-324.90	-273.64	-219.63
154082	XBADJ	IDLE1367	-263.79	-299.94	-326.98	-344.07	-350.72	-346.71
154083	XBADJ	IDLE1367	-332.16	-307.52	-273.54	-269.25	-256.78	-236.51
154084	XBADJ	IDLE1367	-209.05	-175.24	-136.10	-92.83	-46.74	-4.10
154085								
154086	XBADJ	IDLE1368	-65.18	-127.16	-185.27	-237.76	-283.02	-319.68
154087	XBADJ	IDLE1368	-346.63	-363.04	-368.43	-397.62	-417.17	-424.04
154088	XBADJ	IDLE1368	-418.02	-399.31	-368.46	-326.42	-274.46	-219.73
154089	XBADJ	IDLE1368	-263.17	-298.61	-324.98	-341.47	-347.59	-343.15
154090	XBADJ	IDLE1368	-328.28	-303.43	-269.37	-265.13	-252.83	-232.85
154091	XBADJ	IDLE1368	-205.79	-172.48	-133.93	-91.31	-45.92	-4.00
154092								
154093	XBADJ	IDLE1369	-71.52	-139.52	-203.27	-260.84	-310.49	-350.71
154094	XBADJ	IDLE1369	-380.27	-398.28	-404.18	-432.80	-450.71	-454.93
154095	XBADJ	IDLE1369	-445.32	-422.18	-386.22	-338.52	-280.53	-219.59
154096	XBADJ	IDLE1369	-256.82	-286.25	-306.98	-318.38	-320.11	-312.12
154097	XBADJ	IDLE1369	-294.64	-268.20	-233.62	-229.94	-219.28	-201.96
154098	XBADJ	IDLE1369	-178.49	-149.61	-116.18	-79.22	-39.85	-4.14
154099								
154100	XBADJ	IDLE1370	-67.50	-131.39	-191.30	-245.39	-292.02	-329.79
154101	XBADJ	IDLE1370	-357.53	-374.41	-379.91	-408.87	-427.84	-433.81
154102	XBADJ	IDLE1370	-426.61	-406.44	-373.92	-330.04	-276.13	-219.40
154103	XBADJ	IDLE1370	-260.85	-294.37	-318.95	-333.84	-338.58	-333.04
154104	XBADJ	IDLE1370	-317.38	-292.07	-257.89	-253.88	-242.15	-223.07
154105	XBADJ	IDLE1370	-197.21	-165.35	-128.48	-87.70	-44.25	-4.33
154106								
154107	XBADJ	IDLE1371	-68.12	-132.70	-193.26	-247.94	-295.09	-333.28
154108	XBADJ	IDLE1371	-361.33	-378.41	-383.99	-412.90	-431.70	-437.39
154109	XBADJ	IDLE1371	-429.79	-409.13	-376.04	-331.52	-276.93	-219.49

154110		XBADJ	IDLE1371	-260.23	-293.06	-316.99	-331.29	-335.52	-329.55
154111		XBADJ	IDLE1371	-313.57	-288.07	-253.81	-249.84	-238.29	-219.49
154112		XBADJ	IDLE1371	-194.02	-162.66	-126.36	-86.22	-43.45	-4.24
154113									
154114		XBADJ	IDLE1372	-68.87	-134.09	-195.24	-250.45	-298.06	-336.61
154115		XBADJ	IDLE1372	-364.93	-382.17	-387.79	-416.63	-435.24	-440.64
154116		XBADJ	IDLE1372	-432.64	-411.50	-377.86	-332.73	-277.50	-219.40
154117		XBADJ	IDLE1372	-259.48	-291.68	-315.01	-328.77	-332.55	-326.22
154118		XBADJ	IDLE1372	-309.97	-284.31	-250.01	-246.12	-234.75	-216.24
154119		XBADJ	IDLE1372	-191.17	-160.29	-124.54	-85.00	-42.88	-4.33
154120									
154121		XBADJ	IDLE1373	-69.39	-135.30	-197.11	-252.92	-301.06	-340.04
154122		XBADJ	IDLE1373	-368.69	-386.14	-391.86	-420.67	-439.13	-444.26
154123		XBADJ	IDLE1373	-435.88	-414.26	-380.06	-334.30	-278.39	-219.59
154124		XBADJ	IDLE1373	-258.96	-290.46	-313.14	-326.30	-329.55	-322.79
154125		XBADJ	IDLE1373	-306.21	-280.33	-245.94	-242.08	-230.86	-212.63
154126		XBADJ	IDLE1373	-187.93	-157.53	-122.34	-83.43	-41.99	-4.14
154127									
154128		XBADJ	IDLE1374	-70.19	-136.79	-199.23	-255.62	-304.25	-343.62
154129		XBADJ	IDLE1374	-372.56	-390.18	-395.94	-424.67	-442.93	-447.74
154130		XBADJ	IDLE1374	-438.94	-416.81	-382.01	-335.60	-279.00	-219.49
154131		XBADJ	IDLE1374	-258.15	-288.97	-311.01	-323.60	-326.36	-319.20
154132		XBADJ	IDLE1374	-302.34	-276.30	-241.86	-238.08	-227.06	-209.14
154133		XBADJ	IDLE1374	-184.87	-154.98	-120.38	-82.13	-41.38	-4.24
154134									
154135		XBADJ	IDLE1375	-70.82	-138.12	-201.23	-258.22	-307.37	-347.18
154136		XBADJ	IDLE1375	-376.44	-394.26	-400.10	-428.78	-446.88	-451.39
154137		XBADJ	IDLE1375	-442.19	-419.56	-384.18	-337.12	-279.82	-219.59
154138		XBADJ	IDLE1375	-257.53	-287.65	-309.02	-321.01	-323.24	-315.65
154139		XBADJ	IDLE1375	-298.47	-272.22	-237.70	-233.96	-223.12	-205.49
154140		XBADJ	IDLE1375	-181.62	-152.23	-118.22	-80.61	-40.56	-4.14
154141									
154142		XBADJ	IDLE1376	-77.32	-150.65	-219.39	-281.47	-335.00	-378.35
154143		XBADJ	IDLE1376	-410.20	-429.59	-435.93	-464.02	-480.45	-482.28
154144		XBADJ	IDLE1376	-469.46	-442.37	-401.84	-349.10	-285.76	-219.30
154145		XBADJ	IDLE1376	-251.02	-275.12	-290.85	-297.75	-295.60	-284.47
154146		XBADJ	IDLE1376	-264.70	-236.88	-201.87	-198.73	-189.55	-174.60
154147		XBADJ	IDLE1376	-154.36	-129.42	-100.55	-68.63	-34.62	-4.43
154148									
154149		XBADJ	IDLE1377	-73.29	-142.52	-207.41	-266.01	-316.53	-357.42
154150		XBADJ	IDLE1377	-387.46	-405.72	-411.66	-440.09	-457.58	-461.17
154151		XBADJ	IDLE1377	-450.75	-426.63	-389.55	-340.63	-281.37	-219.12
154152		XBADJ	IDLE1377	-255.06	-283.25	-302.83	-313.22	-314.08	-305.40
154153		XBADJ	IDLE1377	-287.45	-260.75	-226.14	-222.66	-212.41	-195.71
154154		XBADJ	IDLE1377	-173.07	-145.16	-112.84	-77.10	-39.01	-4.61
154155									
154156		XBADJ	IDLE1378	-73.91	-143.83	-209.38	-268.57	-319.59	-360.91
154157		XBADJ	IDLE1378	-391.26	-409.73	-415.74	-444.12	-461.44	-464.75
154158		XBADJ	IDLE1378	-453.93	-429.32	-391.67	-342.11	-282.16	-219.21
154159		XBADJ	IDLE1378	-254.44	-281.94	-300.87	-310.66	-311.01	-301.91
154160		XBADJ	IDLE1378	-283.64	-256.75	-222.06	-218.63	-208.55	-192.13
154161		XBADJ	IDLE1378	-169.88	-142.47	-110.73	-75.62	-38.22	-4.52
154162									
154163		XBADJ	IDLE1379	-74.65	-145.21	-211.35	-271.07	-322.55	-364.24
154164		XBADJ	IDLE1379	-394.86	-413.47	-419.53	-447.84	-464.97	-467.99
154165		XBADJ	IDLE1379	-456.78	-431.69	-393.48	-343.32	-282.73	-219.12
154166		XBADJ	IDLE1379	-253.69	-280.56	-298.90	-308.16	-308.05	-298.59
154167		XBADJ	IDLE1379	-280.05	-253.00	-218.27	-214.91	-205.02	-188.90
154168		XBADJ	IDLE1379	-167.04	-140.10	-108.91	-74.41	-37.65	-4.61
154169									
154170		XBADJ	IDLE1380	-75.18	-146.43	-213.23	-273.56	-325.56	-367.68
154171		XBADJ	IDLE1380	-398.63	-417.46	-423.61	-451.89	-468.87	-471.61
154172		XBADJ	IDLE1380	-460.02	-434.45	-395.68	-344.89	-283.62	-219.30
154173		XBADJ	IDLE1380	-253.16	-279.33	-297.01	-305.67	-305.04	-295.14
154174		XBADJ	IDLE1380	-276.28	-249.02	-214.19	-210.86	-201.12	-185.27
154175		XBADJ	IDLE1380	-163.80	-137.34	-106.71	-72.84	-36.76	-4.43

154176								
154177		XBADJ	IDLE1381	-75.98	-147.91	-215.35	-276.24	-328.74	-371.25
154178		XBADJ	IDLE1381	-402.48	-421.48	-427.68	-455.88	-472.66	-475.09
154179		XBADJ	IDLE1381	-463.08	-437.00	-397.64	-346.20	-284.24	-219.21
154180		XBADJ	IDLE1381	-252.37	-277.86	-294.90	-302.99	-301.87	-291.57
154181		XBADJ	IDLE1381	-272.42	-244.99	-210.12	-206.87	-197.33	-181.79
154182		XBADJ	IDLE1381	-160.74	-134.79	-104.76	-71.54	-36.14	-4.52
154183									
154184		XBADJ	IDLE1382	-76.61	-149.25	-217.35	-278.85	-331.88	-374.82
154185		XBADJ	IDLE1382	-406.37	-425.58	-431.85	-460.00	-476.61	-478.74
154186		XBADJ	IDLE1382	-466.33	-439.75	-399.80	-347.71	-285.05	-219.30
154187		XBADJ	IDLE1382	-251.73	-276.51	-292.89	-300.38	-298.73	-288.01
154188		XBADJ	IDLE1382	-268.53	-240.90	-205.95	-202.74	-193.38	-178.14
154189		XBADJ	IDLE1382	-157.48	-132.04	-102.59	-70.03	-35.33	-4.43
154190									
154191		XBADJ	IDLE1383	-82.72	-161.42	-235.22	-301.87	-359.34	-405.90
154192		XBADJ	IDLE1383	-440.12	-460.97	-467.82	-495.45	-510.46	-509.97
154193		XBADJ	IDLE1383	-493.97	-462.97	-417.91	-360.14	-291.43	-219.44
154194		XBADJ	IDLE1383	-245.62	-264.34	-275.03	-277.36	-271.27	-256.93
154195		XBADJ	IDLE1383	-234.78	-205.50	-169.98	-167.30	-159.53	-146.92
154196		XBADJ	IDLE1383	-129.84	-108.82	-84.49	-57.59	-28.95	-4.29
154197									
154198		XBADJ	IDLE1384	-78.69	-153.29	-223.24	-286.40	-340.87	-384.97
154199		XBADJ	IDLE1384	-417.38	-437.10	-443.55	-471.52	-487.59	-488.86
154200		XBADJ	IDLE1384	-475.27	-447.24	-405.62	-351.67	-287.04	-219.26
154201		XBADJ	IDLE1384	-249.66	-272.47	-287.01	-292.82	-289.74	-277.86
154202		XBADJ	IDLE1384	-257.53	-229.37	-194.25	-191.23	-182.40	-168.03
154203		XBADJ	IDLE1384	-148.55	-124.55	-96.78	-66.06	-33.34	-4.47
154204									
154205		XBADJ	IDLE1385	-79.31	-154.60	-225.20	-288.96	-343.93	-388.46
154206		XBADJ	IDLE1385	-421.18	-441.11	-447.63	-475.55	-491.46	-492.44
154207		XBADJ	IDLE1385	-478.45	-449.93	-407.73	-353.15	-287.84	-219.35
154208		XBADJ	IDLE1385	-249.04	-271.16	-285.05	-290.27	-286.67	-274.37
154209		XBADJ	IDLE1385	-253.72	-225.37	-190.17	-187.20	-178.53	-164.45
154210		XBADJ	IDLE1385	-145.36	-121.86	-94.66	-64.58	-32.54	-4.38
154211									
154212		XBADJ	IDLE1386	-80.05	-155.98	-227.17	-291.46	-346.89	-391.79
154213		XBADJ	IDLE1386	-424.77	-444.86	-451.42	-479.27	-494.99	-495.67
154214		XBADJ	IDLE1386	-481.30	-452.29	-409.55	-354.36	-288.41	-219.26
154215		XBADJ	IDLE1386	-248.29	-269.78	-283.07	-287.77	-283.71	-271.04
154216		XBADJ	IDLE1386	-250.13	-221.62	-186.38	-183.48	-175.00	-161.21
154217		XBADJ	IDLE1386	-142.52	-119.50	-92.84	-63.37	-31.97	-4.47
154218									
154219		XBADJ	IDLE1387	-80.58	-157.21	-229.06	-293.95	-349.90	-395.23
154220		XBADJ	IDLE1387	-428.55	-448.84	-455.50	-483.31	-498.88	-499.30
154221		XBADJ	IDLE1387	-484.54	-455.06	-411.75	-355.93	-289.29	-219.44
154222		XBADJ	IDLE1387	-247.76	-268.56	-281.19	-285.28	-280.70	-267.60
154223		XBADJ	IDLE1387	-246.36	-217.64	-182.30	-179.43	-171.11	-157.59
154224		XBADJ	IDLE1387	-139.28	-116.74	-90.65	-61.81	-31.08	-4.29
154225									
154226		XBADJ	IDLE1388	-81.38	-158.69	-231.17	-296.63	-353.08	-398.80
154227		XBADJ	IDLE1388	-432.40	-452.87	-459.57	-487.31	-502.68	-502.78
154228		XBADJ	IDLE1388	-487.60	-457.60	-413.70	-357.23	-289.91	-219.35
154229		XBADJ	IDLE1388	-246.97	-267.08	-279.08	-282.60	-277.53	-264.03
154230		XBADJ	IDLE1388	-242.50	-213.61	-178.23	-175.44	-167.31	-154.11
154231		XBADJ	IDLE1388	-136.22	-114.19	-88.69	-60.50	-30.47	-4.38
154232									
154233		XBADJ	IDLE1389	-82.01	-160.03	-233.18	-299.24	-356.22	-402.37
154234		XBADJ	IDLE1389	-436.29	-456.96	-463.74	-491.43	-506.63	-506.43
154235		XBADJ	IDLE1389	-490.85	-460.35	-415.87	-358.75	-290.72	-219.44
154236		XBADJ	IDLE1389	-246.33	-265.74	-277.07	-279.98	-274.39	-260.46
154237		XBADJ	IDLE1389	-238.62	-209.52	-174.06	-171.32	-163.36	-150.45
154238		XBADJ	IDLE1389	-132.96	-111.44	-86.53	-58.99	-29.65	-4.29
154239									
154240		XBADJ	IDLE1390	-88.33	-172.40	-251.22	-322.42	-383.82	-433.55
154241		XBADJ	IDLE1390	-470.11	-492.39	-499.71	-526.84	-540.40	-537.55

154242	XBADJ	IDLE1390	-518.36	-483.42	-433.79	-370.98	-296.90	-219.37
154243	XBADJ	IDLE1390	-240.02	-253.37	-259.02	-256.81	-246.79	-229.27
154244	XBADJ	IDLE1390	-204.79	-174.08	-138.09	-135.90	-129.59	-119.33
154245	XBADJ	IDLE1390	-105.46	-88.37	-68.60	-46.75	-23.48	-4.36
154246								
154247	XBADJ	IDLE1391	-84.29	-164.26	-239.24	-306.96	-365.34	-412.62
154248	XBADJ	IDLE1391	-447.37	-468.52	-475.44	-502.91	-517.54	-516.44
154249	XBADJ	IDLE1391	-499.65	-467.68	-421.50	-362.51	-292.51	-219.19
154250	XBADJ	IDLE1391	-244.05	-261.50	-271.00	-272.27	-265.27	-250.20
154251	XBADJ	IDLE1391	-227.54	-197.95	-162.36	-159.84	-152.46	-140.44
154252	XBADJ	IDLE1391	-124.16	-104.11	-80.89	-55.22	-27.87	-4.54
154253								
154254	XBADJ	IDLE1392	-84.91	-165.57	-241.21	-309.51	-368.41	-416.11
154255	XBADJ	IDLE1392	-451.17	-472.52	-479.52	-506.94	-521.40	-520.02
154256	XBADJ	IDLE1392	-502.83	-470.37	-423.62	-363.99	-293.31	-219.28
154257	XBADJ	IDLE1392	-243.43	-260.19	-269.04	-269.72	-262.20	-246.71
154258	XBADJ	IDLE1392	-223.73	-193.95	-158.28	-155.80	-148.59	-136.86
154259	XBADJ	IDLE1392	-120.98	-101.42	-78.78	-53.74	-27.07	-4.45
154260								
154261	XBADJ	IDLE1393	-85.66	-166.96	-243.18	-312.01	-371.37	-419.44
154262	XBADJ	IDLE1393	-454.76	-476.27	-483.31	-510.66	-524.93	-523.26
154263	XBADJ	IDLE1393	-505.68	-472.74	-425.44	-365.20	-293.88	-219.19
154264	XBADJ	IDLE1393	-242.69	-258.81	-267.07	-267.21	-259.24	-243.39
154265	XBADJ	IDLE1393	-220.14	-190.20	-154.49	-152.09	-145.06	-133.63
154266	XBADJ	IDLE1393	-118.13	-99.05	-76.96	-52.53	-26.50	-4.54
154267								
154268	XBADJ	IDLE1394	-86.19	-168.18	-245.06	-314.50	-374.38	-422.88
154269	XBADJ	IDLE1394	-458.54	-480.26	-487.39	-514.71	-528.83	-526.88
154270	XBADJ	IDLE1394	-508.92	-475.50	-427.63	-366.77	-294.76	-219.37
154271	XBADJ	IDLE1394	-242.16	-257.58	-265.18	-264.73	-256.23	-239.94
154272	XBADJ	IDLE1394	-216.37	-186.22	-150.41	-148.04	-141.16	-130.00
154273	XBADJ	IDLE1394	-114.89	-96.29	-74.76	-50.96	-25.62	-4.36
154274								
154275	XBADJ	IDLE1395	-86.99	-169.66	-247.18	-317.18	-377.55	-426.45
154276	XBADJ	IDLE1395	-462.39	-484.28	-491.46	-518.70	-532.62	-530.36
154277	XBADJ	IDLE1395	-511.98	-478.05	-429.59	-368.08	-295.38	-219.28
154278	XBADJ	IDLE1395	-241.36	-256.11	-263.07	-262.04	-253.05	-236.37
154279	XBADJ	IDLE1395	-212.51	-182.19	-146.34	-144.04	-137.37	-126.52
154280	XBADJ	IDLE1395	-111.83	-93.74	-72.81	-49.66	-25.00	-4.45
154281								
154282	XBADJ	IDLE1396	-87.62	-171.00	-249.18	-319.80	-380.69	-430.02
154283	XBADJ	IDLE1396	-466.28	-488.37	-495.63	-522.82	-536.57	-534.02
154284	XBADJ	IDLE1396	-515.23	-480.80	-431.75	-369.59	-296.19	-219.37
154285	XBADJ	IDLE1396	-240.72	-254.77	-261.06	-259.43	-249.92	-232.81
154286	XBADJ	IDLE1396	-208.62	-178.10	-142.17	-139.92	-133.42	-122.87
154287	XBADJ	IDLE1396	-108.58	-90.99	-70.64	-48.15	-24.19	-4.36
154288								
154289	XBADJ	IDLE1397	-94.35	-183.69	-267.45	-343.08	-408.28	-461.08
154290	XBADJ	IDLE1397	-499.87	-523.47	-531.17	-557.72	-569.77	-564.51
154291	XBADJ	IDLE1397	-542.09	-503.20	-449.03	-381.21	-301.80	-218.80
154292	XBADJ	IDLE1397	-233.99	-242.07	-242.80	-236.15	-222.33	-201.74
154293	XBADJ	IDLE1397	-175.03	-143.00	-106.63	-105.02	-100.22	-92.37
154294	XBADJ	IDLE1397	-81.72	-68.59	-53.37	-36.53	-18.58	-4.93
154295								
154296	XBADJ	IDLE1398	-90.32	-175.56	-255.47	-327.62	-389.81	-440.16
154297	XBADJ	IDLE1398	-477.14	-499.61	-506.91	-533.80	-546.91	-543.41
154298	XBADJ	IDLE1398	-523.39	-487.47	-436.74	-372.74	-297.41	-218.62
154299	XBADJ	IDLE1398	-238.03	-250.20	-254.78	-251.61	-240.79	-222.66
154300	XBADJ	IDLE1398	-197.77	-166.86	-130.89	-128.94	-123.08	-113.47
154301	XBADJ	IDLE1398	-100.42	-84.32	-65.65	-44.99	-22.97	-5.11
154302								
154303	XBADJ	IDLE1399	-90.94	-176.87	-257.43	-330.17	-392.87	-443.64
154304	XBADJ	IDLE1399	-480.93	-503.61	-510.98	-537.83	-550.77	-546.98
154305	XBADJ	IDLE1399	-526.57	-490.16	-438.85	-374.22	-298.21	-218.71
154306	XBADJ	IDLE1399	-237.41	-248.90	-252.82	-249.06	-237.73	-219.18
154307	XBADJ	IDLE1399	-193.98	-162.87	-126.82	-124.92	-119.22	-109.90

```
154308      XBADJ    IDLE1399       -97.25   -81.63   -63.54   -43.52   -22.17    -5.02
154309
154310      XBADJ    IDLE1400       -91.69  -178.25  -259.41  -332.68  -395.84  -446.98
154311      XBADJ    IDLE1400      -484.53  -507.36  -514.78  -541.55  -554.31  -550.22
154312      XBADJ    IDLE1400      -529.42  -492.53  -440.68  -375.43  -298.78  -218.62
154313      XBADJ    IDLE1400      -236.66  -247.51  -250.84  -246.55  -234.76  -215.85
154314      XBADJ    IDLE1400      -190.37  -159.11  -123.02  -121.19  -115.68  -106.66
154315      XBADJ    IDLE1400       -94.39   -79.26   -61.72   -42.30   -21.60    -5.11
154316
154317      XBADJ    IDLE1401       -92.21  -179.48  -261.29  -335.16  -398.84  -450.41
154318      XBADJ    IDLE1401      -488.29  -511.34  -518.85  -545.59  -558.20  -553.84
154319      XBADJ    IDLE1401      -532.65  -495.29  -442.87  -376.99  -299.66  -218.80
154320      XBADJ    IDLE1401      -236.13  -246.29  -248.96  -244.07  -231.76  -212.41
154321      XBADJ    IDLE1401      -186.61  -155.14  -118.95  -117.15  -111.80  -103.04
154322      XBADJ    IDLE1401       -91.16   -76.51   -59.53   -40.74   -20.71    -4.93
154323
154324      XBADJ    IDLE1402       -93.01  -180.96  -263.40  -337.85  -402.03  -453.99
154325      XBADJ    IDLE1402      -492.16  -515.37  -522.93  -549.59  -562.00  -557.33
154326      XBADJ    IDLE1402      -535.72  -497.84  -444.83  -378.30  -300.28  -218.71
154327      XBADJ    IDLE1402      -235.33  -244.81  -246.84  -241.38  -228.58  -208.84
154328      XBADJ    IDLE1402      -182.75  -151.10  -114.87  -113.15  -107.99   -99.56
154329      XBADJ    IDLE1402       -88.09   -73.95   -57.56   -39.43   -20.09    -5.02
154330
154331      XBADJ    IDLE1403       -93.65  -182.30  -265.41  -340.46  -405.16  -457.56
154332      XBADJ    IDLE1403      -496.05  -519.47  -527.10  -553.72  -565.95  -560.98
154333      XBADJ    IDLE1403      -538.97  -500.59  -446.99  -379.81  -301.10  -218.80
154334      XBADJ    IDLE1403      -234.70  -243.47  -244.84  -238.77  -225.44  -205.27
154335      XBADJ    IDLE1403      -178.86  -147.01  -110.70  -109.03  -104.04   -95.90
154336      XBADJ    IDLE1403       -84.84   -71.20   -55.40   -37.92   -19.28    -4.93
154337
154338      XBADJ    IDLE1404      -100.04  -194.75  -283.55  -363.73  -432.85  -488.83
154339      XBADJ    IDLE1404      -529.95  -554.97  -563.13  -589.17  -599.76  -592.12
154340      XBADJ    IDLE1404      -566.49  -523.64  -464.89  -392.01  -307.22  -218.66
154341      XBADJ    IDLE1404      -228.30  -231.01  -226.70  -215.50  -197.75  -174.00
154342      XBADJ    IDLE1404      -144.95  -111.51   -74.67   -73.57   -70.24   -64.77
154343      XBADJ    IDLE1404       -57.33   -48.15   -37.51   -25.73   -13.16    -5.07
154344
154345      XBADJ    IDLE1405       -96.02  -186.63  -271.58  -348.28  -414.39  -467.92
154346      XBADJ    IDLE1405      -507.22  -531.11  -538.87  -565.25  -576.90  -571.01
154347      XBADJ    IDLE1405      -547.78  -507.90  -452.59  -383.53  -302.82  -218.47
154348      XBADJ    IDLE1405      -232.33  -239.13  -238.67  -230.95  -216.21  -194.91
154349      XBADJ    IDLE1405      -167.68  -135.36   -98.93   -97.49   -93.10   -85.87
154350      XBADJ    IDLE1405       -76.04   -63.89   -49.80   -34.20   -17.56    -5.26
154351
154352      XBADJ    IDLE1406       -96.62  -187.93  -273.53  -350.82  -417.45  -471.39
154353      XBADJ    IDLE1406      -511.01  -535.10  -542.94  -569.28  -580.75  -574.59
154354      XBADJ    IDLE1406      -550.96  -510.59  -454.71  -385.02  -303.62  -218.57
154355      XBADJ    IDLE1406      -231.72  -237.83  -236.72  -228.41  -213.16  -191.44
154356      XBADJ    IDLE1406      -163.89  -131.37   -94.86   -93.47   -89.24   -82.30
154357      XBADJ    IDLE1406       -72.85   -61.20   -47.68   -32.72   -16.76    -5.16
154358
154359      XBADJ    IDLE1407       -97.38  -189.33  -275.52  -353.34  -420.42  -474.73
154360      XBADJ    IDLE1407      -514.62  -538.86  -546.74  -573.00  -584.29  -577.83
154361      XBADJ    IDLE1407      -553.81  -512.96  -456.53  -386.22  -304.18  -218.47
154362      XBADJ    IDLE1407      -230.96  -236.44  -234.73  -225.89  -210.19  -188.10
154363      XBADJ    IDLE1407      -160.29  -127.61   -91.06   -89.74   -85.70   -79.06
154364      XBADJ    IDLE1407       -70.01   -58.83   -45.87   -31.51   -16.20    -5.26
154365
154366      XBADJ    IDLE1408       -97.90  -190.54  -277.39  -355.81  -423.42  -478.16
154367      XBADJ    IDLE1408      -518.38  -542.84  -550.81  -577.04  -588.18  -581.45
154368      XBADJ    IDLE1408      -557.05  -515.72  -458.73  -387.79  -305.08  -218.66
154369      XBADJ    IDLE1408      -230.44  -235.23  -232.86  -223.42  -207.19  -184.67
154370      XBADJ    IDLE1408      -156.53  -123.64   -86.99   -85.70   -81.81   -75.44
154371      XBADJ    IDLE1408       -66.77   -56.07   -43.67   -29.94   -15.30    -5.07
154372
154373      XBADJ    IDLE1409       -98.70  -192.02  -279.51  -358.50  -426.60  -481.74
```

154374	XBADJ	IDLE1409	-522.24	-546.87	-554.89	-581.04	-591.98	-584.94
154375	XBADJ	IDLE1409	-560.11	-518.28	-460.69	-389.10	-305.70	-218.57
154376	XBADJ	IDLE1409	-229.65	-233.75	-230.74	-220.73	-204.01	-181.09
154377	XBADJ	IDLE1409	-152.67	-119.60	-82.91	-81.70	-78.01	-71.95
154378	XBADJ	IDLE1409	-63.70	-53.52	-41.71	-28.63	-14.68	-5.16
154379								
154380	XBADJ	IDLE1410	-99.33	-193.36	-281.51	-361.11	-429.74	-485.31
154381	XBADJ	IDLE1410	-526.13	-550.96	-559.06	-585.17	-595.93	-588.59
154382	XBADJ	IDLE1410	-563.37	-521.02	-462.85	-390.61	-306.51	-218.66
154383	XBADJ	IDLE1410	-229.01	-232.40	-228.74	-218.12	-200.87	-177.52
154384	XBADJ	IDLE1410	-148.78	-115.51	-78.74	-77.58	-74.06	-68.29
154385	XBADJ	IDLE1410	-60.45	-50.77	-39.54	-27.12	-13.87	-5.07
154386								
154387	XBADJ	IDLE1411	-102.77	-200.14	-291.44	-373.87	-444.95	-502.51
154388	XBADJ	IDLE1411	-544.80	-570.54	-578.94	-604.75	-614.62	-605.82
154389	XBADJ	IDLE1411	-578.61	-533.82	-472.81	-397.43	-309.98	-218.68
154390	XBADJ	IDLE1411	-225.58	-225.62	-218.81	-205.35	-185.65	-160.31
154391	XBADJ	IDLE1411	-130.10	-95.94	-58.86	-58.00	-55.37	-51.06
154392	XBADJ	IDLE1411	-45.20	-37.97	-29.59	-20.30	-10.40	-5.05
154393								
154394	XBADJ	IDLE1412	-101.43	-197.41	-287.39	-368.65	-438.70	-495.42
154395	XBADJ	IDLE1412	-537.09	-562.44	-570.70	-596.62	-606.85	-598.64
154396	XBADJ	IDLE1412	-572.24	-528.45	-468.61	-394.53	-308.46	-218.59
154397	XBADJ	IDLE1412	-226.92	-228.36	-222.85	-210.58	-191.91	-167.41
154398	XBADJ	IDLE1412	-137.82	-104.04	-67.10	-66.13	-63.15	-58.25
154399	XBADJ	IDLE1412	-51.57	-43.34	-33.78	-23.20	-11.92	-5.14
154400								
154401	XBADJ	IDLE1413	-102.06	-198.75	-289.40	-371.26	-441.84	-498.99
154402	XBADJ	IDLE1413	-540.98	-566.53	-574.87	-600.74	-610.80	-602.29
154403	XBADJ	IDLE1413	-575.49	-531.20	-470.77	-396.04	-309.27	-218.68
154404	XBADJ	IDLE1413	-226.29	-227.02	-220.85	-207.97	-188.77	-163.84
154405	XBADJ	IDLE1413	-133.93	-99.95	-62.93	-62.01	-59.20	-54.59
154406	XBADJ	IDLE1413	-48.32	-40.59	-31.62	-21.69	-11.10	-5.05
154407								
154408	XBADJ	IDLE1414	-14.70	-29.30	-43.02	-55.42	-66.15	-74.86
154409	XBADJ	IDLE1414	-81.30	-85.26	-86.64	-120.38	-152.91	-180.78
154410	XBADJ	IDLE1414	-203.17	-219.38	-228.93	-231.52	-227.07	-221.30
154411	XBADJ	IDLE1414	-313.65	-396.46	-467.23	-523.80	-564.46	-587.97
154412	XBADJ	IDLE1414	-593.61	-581.21	-551.16	-542.36	-517.09	-476.10
154413	XBADJ	IDLE1414	-420.64	-352.41	-273.47	-186.21	-93.30	-2.43
154414								
154415	XBADJ	IDLE1415	-10.66	-21.17	-31.04	-39.96	-47.67	-53.93
154416	XBADJ	IDLE1415	-58.55	-61.39	-62.37	-96.45	-130.04	-159.68
154417	XBADJ	IDLE1415	-184.46	-203.64	-216.64	-223.05	-222.68	-221.12
154418	XBADJ	IDLE1415	-317.68	-404.59	-479.21	-539.27	-582.94	-608.90
154419	XBADJ	IDLE1415	-616.35	-605.08	-575.43	-566.30	-539.95	-497.21
154420	XBADJ	IDLE1415	-439.35	-368.15	-285.76	-194.68	-97.70	-2.61
154421								
154422	XBADJ	IDLE1416	-11.28	-22.48	-33.00	-42.51	-50.74	-57.42
154423	XBADJ	IDLE1416	-62.35	-65.40	-66.45	-100.48	-133.90	-163.25
154424	XBADJ	IDLE1416	-187.65	-206.33	-218.75	-224.53	-223.48	-221.21
154425	XBADJ	IDLE1416	-317.06	-403.28	-477.25	-536.71	-579.87	-605.41
154426	XBADJ	IDLE1416	-612.55	-601.08	-571.35	-562.26	-536.09	-493.63
154427	XBADJ	IDLE1416	-436.17	-365.46	-283.64	-193.20	-96.90	-2.52
154428								
154429	XBADJ	IDLE1417	-12.03	-23.86	-34.97	-45.02	-53.70	-60.74
154430	XBADJ	IDLE1417	-65.95	-69.14	-70.24	-104.20	-137.43	-166.49
154431	XBADJ	IDLE1417	-190.49	-208.70	-220.57	-225.74	-224.05	-221.12
154432	XBADJ	IDLE1417	-316.32	-401.90	-475.28	-534.21	-576.91	-602.08
154433	XBADJ	IDLE1417	-608.96	-597.33	-567.56	-558.55	-532.56	-490.39
154434	XBADJ	IDLE1417	-433.32	-363.09	-281.82	-191.99	-96.33	-2.61
154435								
154436	XBADJ	IDLE1418	-12.56	-25.09	-36.86	-47.50	-56.71	-64.19
154437	XBADJ	IDLE1418	-69.72	-73.13	-74.32	-108.25	-141.33	-170.11
154438	XBADJ	IDLE1418	-193.73	-211.46	-222.77	-227.30	-224.93	-221.30
154439	XBADJ	IDLE1418	-315.79	-400.68	-473.39	-531.72	-573.90	-598.64

154440	XBADJ	IDLE1418	-605.19	-593.35	-563.48	-554.50	-528.66	-486.77
154441	XBADJ	IDLE1418	-430.08	-360.33	-279.63	-190.43	-95.44	-2.43
154442								
154443	XBADJ	IDLE1419	-13.36	-26.57	-38.97	-50.19	-59.88	-67.76
154444	XBADJ	IDLE1419	-73.57	-77.15	-78.39	-112.24	-145.12	-173.59
154445	XBADJ	IDLE1419	-196.79	-214.01	-224.72	-228.61	-225.55	-221.21
154446	XBADJ	IDLE1419	-314.99	-399.20	-471.28	-529.04	-570.72	-595.07
154447	XBADJ	IDLE1419	-601.33	-589.32	-559.41	-550.50	-524.87	-483.29
154448	XBADJ	IDLE1419	-427.02	-357.78	-277.67	-189.12	-94.83	-2.52
154449								
154450	XBADJ	IDLE1420	-13.99	-27.91	-40.98	-52.80	-63.02	-71.32
154451	XBADJ	IDLE1420	-77.46	-81.24	-82.56	-116.36	-149.07	-177.25
154452	XBADJ	IDLE1420	-200.04	-216.76	-226.89	-230.12	-226.37	-221.30
154453	XBADJ	IDLE1420	-314.35	-397.86	-469.27	-526.43	-567.59	-591.50
154454	XBADJ	IDLE1420	-597.44	-585.23	-555.24	-546.38	-520.92	-479.63
154455	XBADJ	IDLE1420	-423.77	-355.03	-275.51	-187.61	-94.01	-2.43
154456								
154457	XBADJ	IDLE1421	-9.25	-18.47	-27.12	-34.94	-41.71	-47.21
154458	XBADJ	IDLE1421	-51.27	-53.78	-54.65	-88.86	-122.81	-153.03
154459	XBADJ	IDLE1421	-178.59	-198.73	-212.84	-220.47	-221.41	-221.19
154460	XBADJ	IDLE1421	-319.09	-407.30	-483.13	-544.28	-588.90	-615.62
154461	XBADJ	IDLE1421	-623.63	-612.70	-583.15	-573.89	-547.18	-503.86
154462	XBADJ	IDLE1421	-445.22	-373.06	-289.56	-197.26	-98.97	-2.54
154463								
154464	XBADJ	IDLE1422	-103.39	-201.38	-293.25	-376.21	-447.73	-505.66
154465	XBADJ	IDLE1422	-548.22	-574.12	-582.58	-608.33	-618.04	-608.98
154466	XBADJ	IDLE1422	-581.40	-536.17	-474.64	-398.69	-310.62	-218.69
154467	XBADJ	IDLE1422	-224.96	-224.39	-217.00	-203.02	-182.87	-157.17
154468	XBADJ	IDLE1422	-126.69	-92.36	-55.22	-54.41	-51.95	-47.91
154469	XBADJ	IDLE1422	-42.41	-35.62	-27.76	-19.05	-9.76	-5.04
154470								
154471	XBADJ	IDLE1423	-104.14	-202.76	-295.23	-378.72	-450.70	-509.00
154472	XBADJ	IDLE1423	-551.82	-577.88	-586.38	-612.06	-621.58	-612.22
154473	XBADJ	IDLE1423	-584.26	-538.54	-476.46	-399.90	-311.19	-218.60
154474	XBADJ	IDLE1423	-224.21	-223.00	-215.02	-200.51	-179.90	-153.83
154475	XBADJ	IDLE1423	-123.08	-88.60	-51.42	-50.68	-48.41	-44.66
154476	XBADJ	IDLE1423	-39.56	-33.25	-25.94	-17.83	-9.18	-5.13
154477								
154478	XBADJ	IDLE1424	-104.67	-203.99	-297.11	-381.20	-453.71	-512.44
154479	XBADJ	IDLE1424	-555.59	-581.87	-590.46	-616.11	-625.48	-615.85
154480	XBADJ	IDLE1424	-587.50	-541.30	-478.66	-401.47	-312.08	-218.78
154481	XBADJ	IDLE1424	-223.68	-221.78	-213.14	-198.02	-176.89	-150.39
154482	XBADJ	IDLE1424	-119.31	-84.61	-47.34	-46.63	-44.51	-41.04
154483	XBADJ	IDLE1424	-36.32	-30.49	-23.74	-16.27	-8.30	-4.95
154484								
154485	XBADJ	IDLE1425	-7.92	-15.74	-23.08	-29.72	-35.45	-40.11
154486	XBADJ	IDLE1425	-43.55	-45.67	-46.40	-80.72	-115.02	-145.83
154487	XBADJ	IDLE1425	-172.21	-193.35	-208.63	-217.56	-219.88	-221.09
154488	XBADJ	IDLE1425	-320.43	-410.03	-487.17	-549.51	-595.15	-622.71
154489	XBADJ	IDLE1425	-631.35	-620.81	-591.40	-582.03	-554.97	-511.05
154490	XBADJ	IDLE1425	-451.60	-378.44	-293.77	-200.17	-100.50	-2.64
154491								
154492	XBADJ	IDLE1426	-8.55	-17.07	-25.08	-32.32	-38.58	-43.67
154493	XBADJ	IDLE1426	-47.44	-49.76	-50.57	-84.84	-118.97	-149.49
154494	XBADJ	IDLE1426	-175.47	-196.11	-210.80	-219.08	-220.70	-221.19
154495	XBADJ	IDLE1426	-319.80	-408.70	-485.17	-546.91	-592.02	-619.15
154496	XBADJ	IDLE1426	-627.47	-616.72	-587.23	-577.90	-551.02	-507.39
154497	XBADJ	IDLE1426	-448.35	-375.68	-291.60	-198.65	-99.68	-2.54
154498								
154499	XBADJ	IDLE1427	-20.42	-40.34	-59.04	-75.94	-90.53	-102.37
154500	XBADJ	IDLE1427	-111.11	-116.46	-118.28	-151.50	-182.56	-208.07
154501	XBADJ	IDLE1427	-227.26	-239.54	-244.55	-242.12	-232.34	-221.07
154502	XBADJ	IDLE1427	-307.93	-385.42	-451.21	-503.29	-540.08	-560.45
154503	XBADJ	IDLE1427	-563.80	-550.02	-519.52	-511.24	-487.43	-448.81
154504	XBADJ	IDLE1427	-396.55	-332.25	-257.85	-175.61	-88.04	-2.66
154505								

154506	XBADJ	IDLE1428	-16.38	-32.21	-47.06	-60.47	-72.05	-81.45
154507	XBADJ	IDLE1428	-88.36	-92.59	-94.01	-127.57	-159.69	-186.96
154508	XBADJ	IDLE1428	-208.55	-223.80	-232.26	-233.65	-227.95	-220.89
154509	XBADJ	IDLE1428	-311.96	-393.56	-463.19	-518.75	-558.55	-581.38
154510	XBADJ	IDLE1428	-586.54	-573.89	-543.79	-535.18	-510.30	-469.92
154511	XBADJ	IDLE1428	-415.26	-347.99	-270.14	-184.08	-92.43	-2.84
154512								
154513	XBADJ	IDLE1429	-17.00	-33.52	-49.02	-63.03	-75.12	-84.93
154514	XBADJ	IDLE1429	-92.16	-96.59	-98.09	-131.60	-163.56	-190.54
154515	XBADJ	IDLE1429	-211.74	-226.50	-234.38	-235.13	-228.75	-220.98
154516	XBADJ	IDLE1429	-311.34	-392.25	-461.23	-516.20	-555.49	-577.89
154517	XBADJ	IDLE1429	-582.74	-569.88	-539.71	-531.14	-506.44	-466.34
154518	XBADJ	IDLE1429	-412.08	-345.29	-268.02	-182.60	-91.63	-2.75
154519								
154520	XBADJ	IDLE1430	-17.75	-34.90	-50.99	-65.53	-78.08	-88.26
154521	XBADJ	IDLE1430	-95.76	-100.34	-101.88	-135.32	-167.09	-193.78
154522	XBADJ	IDLE1430	-214.58	-228.86	-236.19	-236.35	-229.32	-220.89
154523	XBADJ	IDLE1430	-310.60	-390.86	-459.26	-513.69	-552.52	-574.57
154524	XBADJ	IDLE1430	-579.15	-566.14	-535.92	-527.43	-502.91	-463.11
154525	XBADJ	IDLE1430	-409.23	-342.93	-266.20	-181.39	-91.06	-2.84
154526								
154527	XBADJ	IDLE1431	-18.28	-36.13	-52.88	-68.02	-81.09	-91.70
154528	XBADJ	IDLE1431	-99.53	-104.33	-105.96	-139.37	-170.98	-197.40
154529	XBADJ	IDLE1431	-217.82	-231.62	-238.39	-237.91	-230.20	-221.07
154530	XBADJ	IDLE1431	-310.06	-389.64	-457.37	-511.21	-549.51	-571.12
154531	XBADJ	IDLE1431	-575.38	-562.15	-531.84	-523.38	-499.01	-459.48
154532	XBADJ	IDLE1431	-405.99	-340.17	-264.01	-179.82	-90.18	-2.66
154533								
154534	XBADJ	IDLE1432	-19.08	-37.60	-54.99	-70.70	-84.27	-95.27
154535	XBADJ	IDLE1432	-103.38	-108.35	-110.03	-143.36	-174.78	-200.88
154536	XBADJ	IDLE1432	-220.88	-234.17	-240.35	-239.22	-230.82	-220.98
154537	XBADJ	IDLE1432	-309.27	-388.16	-455.26	-508.52	-546.34	-567.55
154538	XBADJ	IDLE1432	-571.52	-558.12	-527.77	-519.38	-495.22	-456.00
154539	XBADJ	IDLE1432	-402.93	-337.62	-262.05	-178.52	-89.56	-2.75
154540								
154541	XBADJ	IDLE1433	-19.71	-38.95	-57.00	-73.31	-87.41	-98.84
154542	XBADJ	IDLE1433	-107.27	-112.44	-114.20	-147.48	-178.73	-204.54
154543	XBADJ	IDLE1433	-224.13	-236.92	-242.51	-240.73	-231.63	-221.07
154544	XBADJ	IDLE1433	-308.63	-386.82	-453.25	-505.91	-543.20	-563.99
154545	XBADJ	IDLE1433	-567.63	-554.03	-523.60	-515.26	-491.27	-452.35
154546	XBADJ	IDLE1433	-399.68	-334.87	-259.89	-177.00	-88.75	-2.66
154547								
154548	XBADJ	IDLE1434	-25.82	-51.09	-74.81	-96.25	-114.78	-129.81
154549	XBADJ	IDLE1434	-140.90	-147.71	-150.03	-182.79	-212.44	-235.63
154550	XBADJ	IDLE1434	-251.66	-260.04	-260.53	-253.10	-237.97	-221.19
154551	XBADJ	IDLE1434	-302.53	-374.68	-435.44	-482.97	-515.83	-533.02
154552	XBADJ	IDLE1434	-534.01	-518.77	-487.77	-479.96	-457.56	-421.26
154553	XBADJ	IDLE1434	-372.16	-311.75	-241.87	-164.64	-82.41	-2.54
154554								
154555	XBADJ	IDLE1435	-21.79	-42.97	-62.84	-80.81	-96.31	-108.90
154556	XBADJ	IDLE1435	-118.17	-123.85	-125.77	-158.87	-189.57	-214.52
154557	XBADJ	IDLE1435	-232.95	-244.30	-248.23	-244.62	-233.57	-221.00
154558	XBADJ	IDLE1435	-306.56	-382.80	-447.41	-498.42	-534.29	-553.93
154559	XBADJ	IDLE1435	-556.74	-542.63	-512.03	-503.88	-480.42	-442.36
154560	XBADJ	IDLE1435	-390.86	-327.49	-254.16	-173.11	-86.81	-2.73
154561								
154562	XBADJ	IDLE1436	-22.41	-44.28	-64.80	-83.35	-99.37	-112.37
154563	XBADJ	IDLE1436	-121.96	-127.84	-129.84	-162.89	-193.43	-218.09
154564	XBADJ	IDLE1436	-236.13	-246.99	-250.35	-246.10	-234.37	-221.09
154565	XBADJ	IDLE1436	-305.94	-381.49	-445.45	-495.88	-531.23	-550.45
154566	XBADJ	IDLE1436	-552.94	-538.63	-507.96	-499.86	-476.56	-438.79
154567	XBADJ	IDLE1436	-387.69	-324.80	-252.05	-171.64	-86.01	-2.64
154568								
154569	XBADJ	IDLE1437	-23.16	-45.66	-66.78	-85.86	-102.34	-115.71
154570	XBADJ	IDLE1437	-125.56	-131.60	-133.64	-166.62	-196.97	-221.34
154571	XBADJ	IDLE1437	-238.98	-249.36	-252.17	-247.31	-234.94	-221.00

154572	XBADJ	IDLE1437	-305.19	-380.11	-443.47	-493.36	-528.27	-547.12
154573	XBADJ	IDLE1437	-549.34	-534.88	-504.16	-496.13	-473.02	-435.55
154574	XBADJ	IDLE1437	-384.83	-322.43	-250.23	-170.42	-85.44	-2.73
154575								
154576	XBADJ	IDLE1438	-23.68	-46.87	-68.65	-88.33	-105.34	-119.14
154577	XBADJ	IDLE1438	-129.32	-135.58	-137.71	-170.66	-200.86	-224.96
154578	XBADJ	IDLE1438	-242.22	-252.12	-254.37	-248.88	-235.83	-221.19
154579	XBADJ	IDLE1438	-304.67	-378.89	-441.60	-490.89	-525.27	-543.69
154580	XBADJ	IDLE1438	-545.58	-530.90	-500.09	-492.09	-469.13	-431.93
154581	XBADJ	IDLE1438	-381.59	-319.67	-248.03	-168.85	-84.54	-2.54
154582								
154583	XBADJ	IDLE1439	-24.48	-48.36	-70.77	-91.03	-108.53	-122.72
154584	XBADJ	IDLE1439	-133.19	-139.61	-141.79	-174.66	-204.66	-228.44
154585	XBADJ	IDLE1439	-245.28	-254.67	-256.32	-250.18	-236.44	-221.09
154586	XBADJ	IDLE1439	-303.86	-377.40	-439.47	-488.19	-522.08	-540.10
154587	XBADJ	IDLE1439	-541.71	-526.87	-496.01	-488.09	-465.33	-428.44
154588	XBADJ	IDLE1439	-378.53	-317.12	-246.07	-167.55	-83.93	-2.64
154589								
154590	XBADJ	TRU1	-68.73	-82.64	-94.05	-102.60	-108.03	-110.18
154591	XBADJ	TRU1	-108.98	-104.47	-96.79	-114.26	-128.26	-138.36
154592	XBADJ	TRU1	-144.26	-145.78	-142.86	-135.61	-124.23	-109.43
154593	XBADJ	TRU1	-104.56	-96.50	-85.52	-71.94	-56.17	-38.69
154594	XBADJ	TRU1	-20.04	-0.78	1.45	-7.45	-16.47	-24.98
154595	XBADJ	TRU1	-32.74	-39.50	-45.06	-49.25	-51.94	-53.06
154596								
154597	XBADJ	TRU2	-72.60	-86.37	-97.52	-105.70	-110.68	-112.29
154598	XBADJ	TRU2	-110.49	-105.33	-96.97	-113.76	-127.10	-136.57
154599	XBADJ	TRU2	-141.89	-142.90	-139.57	-132.00	-120.42	-105.53
154600	XBADJ	TRU2	-100.68	-92.78	-82.05	-68.83	-53.52	-36.59
154601	XBADJ	TRU2	-18.54	0.07	1.63	-7.95	-17.63	-26.77
154602	XBADJ	TRU2	-35.10	-42.37	-48.34	-52.85	-55.75	-56.96
154603								
154604	XBADJ	TRU3	-80.63	-94.04	-104.59	-111.96	-115.92	-116.37
154605	XBADJ	TRU3	-113.28	-106.75	-96.97	-112.34	-124.30	-132.49
154606	XBADJ	TRU3	-136.65	-136.65	-132.51	-124.33	-112.38	-97.37
154607	XBADJ	TRU3	-92.65	-85.11	-74.98	-62.58	-48.28	-32.51
154608	XBADJ	TRU3	-15.75	1.49	1.63	-9.37	-20.42	-30.85
154609	XBADJ	TRU3	-40.35	-48.62	-55.41	-60.52	-63.79	-65.12
154610								
154611	XBADJ	TRU4	-84.80	-97.98	-108.19	-115.10	-118.52	-118.34
154612	XBADJ	TRU4	-114.57	-107.31	-96.79	-111.43	-122.68	-130.20
154613	XBADJ	TRU4	-133.77	-133.27	-128.73	-120.27	-108.16	-93.11
154614	XBADJ	TRU4	-88.48	-81.17	-71.39	-59.43	-45.68	-30.53
154615	XBADJ	TRU4	-14.46	2.05	1.45	-10.28	-22.05	-33.14
154616	XBADJ	TRU4	-43.23	-52.00	-59.19	-64.58	-68.02	-69.38
154617								
154618	XBADJ	TRU5	-88.05	-101.02	-110.92	-117.45	-120.41	-119.72
154619	XBADJ	TRU5	-115.38	-107.54	-96.43	-110.49	-121.19	-128.21
154620	XBADJ	TRU5	-131.33	-130.46	-125.63	-116.98	-104.78	-89.74
154621	XBADJ	TRU5	-85.23	-78.12	-68.65	-57.08	-43.79	-29.16
154622	XBADJ	TRU5	-13.65	2.28	1.09	-11.22	-23.54	-35.14
154623	XBADJ	TRU5	-45.67	-54.81	-62.29	-67.87	-71.40	-72.75
154624								
154625	XBADJ	TRU6	-92.59	-105.36	-114.92	-120.98	-123.38	-122.02
154626	XBADJ	TRU6	-116.96	-108.34	-96.43	-109.69	-119.61	-125.90
154627	XBADJ	TRU6	-128.37	-126.93	-121.64	-112.65	-100.24	-85.13
154628	XBADJ	TRU6	-80.69	-73.79	-64.65	-53.55	-40.82	-26.86
154629	XBADJ	TRU6	-12.07	3.08	1.09	-12.03	-25.11	-37.44
154630	XBADJ	TRU6	-48.63	-58.34	-66.28	-72.21	-75.94	-77.36
154631								
154632	XBADJ	TRU7	-96.45	-109.03	-118.30	-123.98	-125.89	-123.98
154633	XBADJ	TRU7	-118.29	-109.02	-96.43	-109.01	-118.27	-123.95
154634	XBADJ	TRU7	-125.85	-123.93	-118.25	-108.97	-96.39	-81.22
154635	XBADJ	TRU7	-76.84	-70.12	-61.27	-50.56	-38.31	-24.90
154636	XBADJ	TRU7	-10.73	3.76	1.09	-12.70	-26.45	-39.40
154637	XBADJ	TRU7	-51.14	-61.34	-69.67	-75.88	-79.79	-81.27

```
154638
154639      XBADJ    TRU8          -100.20  -112.71  -121.79  -127.18  -128.70  -126.30
154640      XBADJ    TRU8          -120.07  -110.20   -96.97  -108.89  -117.51  -122.55
154641      XBADJ    TRU8          -123.87  -121.43  -115.30  -105.66   -92.82   -77.50
154642      XBADJ    TRU8           -73.08   -66.44   -57.78   -47.36   -35.51   -22.57
154643      XBADJ    TRU8            -8.95     4.94     1.63   -12.82   -27.22   -40.79
154644      XBADJ    TRU8           -53.12   -63.84   -72.62   -79.19   -83.36   -84.99
154645
154646      XBADJ    TRU9          -103.81  -116.09  -124.84  -129.80  -130.82  -127.86
154647      XBADJ    TRU9          -121.01  -110.49   -96.61  -107.89  -115.89  -120.38
154648      XBADJ    TRU9          -121.20  -118.34  -111.89  -102.03   -89.08   -73.77
154649      XBADJ    TRU9           -69.47   -63.06   -54.73   -44.74   -33.38   -21.02
154650      XBADJ    TRU9            -8.02     5.23     1.27   -13.82   -28.83   -42.97
154651      XBADJ    TRU9           -55.79   -66.93   -76.03   -82.82   -87.09   -88.72
154652
154653      XBADJ    TRU10         -111.46  -123.59  -131.98  -136.35  -136.58  -132.66
154654      XBADJ    TRU10         -124.71  -112.97   -97.80  -107.75  -114.43  -117.63
154655      XBADJ    TRU10         -117.26  -113.32  -105.95   -95.35     0.00   -66.22
154656      XBADJ    TRU10          -61.83   -55.55   -47.59   -38.19   -27.62   -16.21
154657      XBADJ    TRU10           -4.32     7.71     2.46   -13.96   -30.30   -45.71
154658      XBADJ    TRU10          -59.74   -71.95   -81.97   -89.51     0.00   -96.27
154659
154660      XBADJ    TRU11         -115.62  -127.54  -135.58  -139.51  -139.19  -134.65
154661      XBADJ    TRU11         -126.01  -113.54   -97.63  -106.85  -112.81  -115.36
154662      XBADJ    TRU11         -114.39  -109.95  -102.17   -91.29     0.00   -61.96
154663      XBADJ    TRU11          -57.66   -51.61   -43.99   -35.03   -25.01   -14.23
154664      XBADJ    TRU11           -3.02     8.29     2.29   -14.87   -31.91   -47.99
154665      XBADJ    TRU11          -62.60   -75.32   -85.75   -93.57     0.00  -100.53
154666
154667      XBADJ    TRU12         -118.88  -130.58  -138.32  -141.86  -141.08  -136.02
154668      XBADJ    TRU12         -126.82  -113.78   -97.27  -105.91  -111.32  -113.36
154669      XBADJ    TRU12         -111.95  -107.14   -99.07   -88.00     0.00   -58.59
154670      XBADJ    TRU12          -54.40   -48.57   -41.25   -32.68   -23.12   -12.86
154671      XBADJ    TRU12           -2.20     8.52     1.93   -15.81   -33.40   -49.98
154672      XBADJ    TRU12          -65.05   -78.13   -88.85   -96.86     0.00  -103.90
154673
154674      XBADJ    TRU13         -123.42  -134.91  -142.31  -145.39  -144.04  -138.32
154675      XBADJ    TRU13         -128.40  -114.58   -97.27  -105.11  -109.75  -111.05
154676      XBADJ    TRU13         -108.99  -103.61   -95.08   -83.66     0.00   -53.98
154677      XBADJ    TRU13          -49.86   -44.23   -37.26   -29.15   -20.16   -10.55
154678      XBADJ    TRU13           -0.63     9.32     1.93   -16.61   -34.98   -52.29
154679      XBADJ    TRU13          -68.01   -81.66   -92.84  -101.19     0.00  -108.51
154680
154681      XBADJ    TRU14         -127.26  -138.58  -145.69  -148.37  -146.55  -140.27
154682      XBADJ    TRU14         -129.73  -115.25   -97.27  -104.43  -108.41  -109.10
154683      XBADJ    TRU14         -106.48  -100.62   -91.70   -80.00     0.00   -50.08
154684      XBADJ    TRU14          -46.02   -40.57   -33.88   -26.16   -17.65    -8.60
154685      XBADJ    TRU14            0.71    10.00     1.93   -17.28   -36.31   -54.24
154686      XBADJ    TRU14          -70.52   -84.65   -96.21  -104.85     0.00  -112.41
154687
154688      XBADJ    TRU15         -131.02  -142.27  -149.19  -151.57  -149.35  -142.60
154689      XBADJ    TRU15         -131.51  -116.42   -97.80  -104.30  -107.63  -107.70
154690      XBADJ    TRU15         -104.49   -98.10   -88.74   -76.68     0.00   -46.35
154691      XBADJ    TRU15          -42.26   -36.88   -30.39   -22.97   -14.85    -6.28
154692      XBADJ    TRU15            2.48    11.17     2.46   -17.41   -37.09   -55.65
154693      XBADJ    TRU15          -72.51   -87.17   -99.18  -108.18     0.00  -116.14
154694
154695      XBADJ    TRU16         -134.64  -145.65  -152.24  -154.20  -151.48  -144.16
154696      XBADJ    TRU16         -132.45  -116.73   -97.45  -103.31  -106.03  -105.53
154697      XBADJ    TRU16         -101.82   -95.02   -85.33   -73.05     0.00   -42.62
154698      XBADJ    TRU16          -38.65   -33.50   -27.33   -20.33   -12.72    -4.72
154699      XBADJ    TRU16            3.43    11.47     2.11   -18.40   -38.70   -57.81
154700      XBADJ    TRU16          -75.17   -90.25  -102.59  -111.80     0.00  -119.87
154701
154702      XBADJ    TRU17         -142.37  -152.91  -158.80  -159.86  -156.07  -147.53
154703      XBADJ    TRU17         -134.52  -117.41   -96.74  -101.22  -102.63  -100.92
```

154704	XBADJ	TRU17	-96.15	-88.45	-78.07	-65.31	0.00	-34.64
154705	XBADJ	TRU17	-30.91	-26.24	-20.77	-14.68	-8.13	-1.34
154706	XBADJ	TRU17	5.49	12.15	1.40	-20.49	-42.09	-62.42
154707	XBADJ	TRU17	-80.85	-96.82	-109.85	-119.54	0.00	-127.85
154708								
154709	XBADJ	TRU18	-146.54	-156.85	-162.40	-163.01	-158.67	-149.51
154710	XBADJ	TRU18	-135.80	-117.97	-96.56	-100.31	-101.01	-98.64
154711	XBADJ	TRU18	-93.27	-85.07	-74.29	-61.24	0.00	-30.38
154712	XBADJ	TRU18	-26.75	-22.30	-17.17	-11.53	-5.53	0.63
154713	XBADJ	TRU18	6.78	12.72	1.22	-21.40	-43.72	-64.70
154714	XBADJ	TRU18	-83.72	-100.20	-113.63	-123.61	0.00	-132.11
154715								
154716	XBADJ	TRU19	-149.79	-159.90	-165.14	-165.37	-160.57	-150.89
154717	XBADJ	TRU19	-136.63	-118.22	-96.21	-99.38	-99.53	-96.65
154718	XBADJ	TRU19	-90.84	-82.27	-71.19	-57.96	0.00	-27.01
154719	XBADJ	TRU19	-23.49	-19.25	-14.43	-9.17	-3.63	2.01
154720	XBADJ	TRU19	7.60	12.96	0.87	-22.33	-45.20	-66.69
154721	XBADJ	TRU19	-86.16	-103.01	-116.72	-126.90	0.00	-135.48
154722								
154723	XBADJ	TRU20	-154.33	-164.23	-169.13	-168.90	-163.53	-153.20
154724	XBADJ	TRU20	-138.21	-119.02	-96.21	-98.58	-97.95	-94.35
154725	XBADJ	TRU20	-87.87	-78.73	-67.20	0.00	0.00	-22.40
154726	XBADJ	TRU20	-18.95	-14.92	-10.44	-5.64	-0.67	4.32
154727	XBADJ	TRU20	9.18	13.76	0.87	-23.13	-46.78	-69.00
154728	XBADJ	TRU20	-89.12	-106.54	-120.72	0.00	0.00	-140.09
154729								
154730	XBADJ	TRU21	-158.17	-167.89	-172.51	-171.88	-166.04	-155.15
154731	XBADJ	TRU21	-139.54	-119.69	-96.21	-97.90	-96.62	-92.40
154732	XBADJ	TRU21	-85.37	-75.75	-63.82	0.00	0.00	-18.50
154733	XBADJ	TRU21	-15.11	-11.26	-7.06	-2.65	1.84	6.27
154734	XBADJ	TRU21	10.51	14.44	0.87	-23.81	-48.11	-70.95
154735	XBADJ	TRU21	-91.63	-109.53	-124.09	0.00	0.00	-143.99
154736								
154737	XBADJ	TRU22	-161.94	-171.58	-176.00	-175.08	-168.84	-157.47
154738	XBADJ	TRU22	-141.31	-120.86	-96.74	-97.77	-95.84	-90.99
154739	XBADJ	TRU22	-83.38	-73.23	0.00	0.00	0.00	-14.77
154740	XBADJ	TRU22	-11.34	-7.57	-3.57	0.54	4.64	8.59
154741	XBADJ	TRU22	12.29	15.60	1.40	-23.94	-48.89	-72.35
154742	XBADJ	TRU22	-93.62	-112.04	0.00	0.00	0.00	-147.72
154743								
154744	XBADJ	TRU23	-165.54	-174.95	-179.05	-177.70	-170.96	-159.02
154745	XBADJ	TRU23	-142.25	-121.15	-96.38	-96.77	-94.23	-88.82
154746	XBADJ	TRU23	-80.71	-70.15	0.00	0.00	0.00	-11.05
154747	XBADJ	TRU23	-7.74	-4.20	-0.52	3.16	6.75	10.14
154748	XBADJ	TRU23	13.22	15.90	1.04	-24.94	-50.50	-74.52
154749	XBADJ	TRU23	-96.29	-115.12	0.00	0.00	0.00	-151.44
154750								
154751	XBADJ	TRU24	-247.66	-244.35	-233.61	-215.77	-191.38	-161.17
154752	XBADJ	TRU24	-126.07	-87.13	-46.59	-45.60	-43.23	-39.54
154753	XBADJ	TRU24	-34.65	-28.71	-21.89	-14.41	-6.49	-3.25
154754	XBADJ	TRU24	-80.34	-155.69	-226.31	-290.05	-344.98	-389.43
154755	XBADJ	TRU24	-422.04	-441.83	-448.20	-481.66	-501.54	-506.18
154756	XBADJ	TRU24	-495.44	-469.65	-429.58	-376.47	-311.91	-243.45
154757								
154758	XBADJ	TRU25	-248.28	-245.66	-235.57	-218.33	-194.45	-164.66
154759	XBADJ	TRU25	-129.87	-91.13	-50.67	-49.63	-47.09	-43.12
154760	XBADJ	TRU25	-37.83	-31.40	-24.01	-15.89	-7.29	-3.34
154761	XBADJ	TRU25	-79.72	-154.38	-224.35	-287.50	-341.91	-385.94
154762	XBADJ	TRU25	-418.24	-437.83	-444.12	-477.63	-497.68	-502.60
154763	XBADJ	TRU25	-492.26	-466.96	-427.47	-374.99	-311.12	-243.36
154764								
154765	XBADJ	TRU26	-249.03	-247.04	-237.54	-220.83	-197.41	-167.99
154766	XBADJ	TRU26	-133.46	-94.88	-54.46	-53.35	-50.62	-46.35
154767	XBADJ	TRU26	-40.68	-33.77	-25.83	-17.10	-7.86	-3.25
154768	XBADJ	TRU26	-78.97	-153.00	-222.37	-284.99	-338.95	-382.61
154769	XBADJ	TRU26	-414.65	-434.08	-440.33	-473.91	-494.15	-499.37

154770	XBADJ	TRU26	-489.41	-464.59	-425.65	-373.78	-310.55	-243.45
154771								
154772	XBADJ	TRU27	-249.55	-248.26	-239.42	-223.31	-200.41	-171.43
154773	XBADJ	TRU27	-137.23	-98.87	-58.54	-57.40	-54.52	-49.98
154774	XBADJ	TRU27	-43.93	-36.53	-28.03	-18.68	-8.76	-3.44
154775	XBADJ	TRU27	-78.45	-151.78	-220.50	-282.52	-335.95	-379.17
154776	XBADJ	TRU27	-410.88	-430.10	-436.25	-469.86	-490.25	-495.74
154777	XBADJ	TRU27	-486.17	-461.82	-423.45	-372.20	-309.65	-243.26
154778								
154779	XBADJ	TRU28	-250.35	-249.74	-241.54	-226.00	-203.59	-175.00
154780	XBADJ	TRU28	-141.09	-102.89	-62.61	-61.39	-58.31	-53.46
154781	XBADJ	TRU28	-46.98	-39.07	-29.98	-19.98	-9.37	-3.34
154782	XBADJ	TRU28	-77.65	-150.30	-218.38	-279.82	-332.77	-375.60
154783	XBADJ	TRU28	-407.02	-426.07	-432.18	-465.87	-486.46	-492.26
154784	XBADJ	TRU28	-483.11	-459.28	-421.50	-370.90	-309.04	-243.36
154785								
154786	XBADJ	TRU29	-250.98	-251.07	-243.54	-228.60	-206.72	-178.56
154787	XBADJ	TRU29	-144.98	-106.98	-66.78	-65.52	-62.26	-57.12
154788	XBADJ	TRU29	-50.24	-41.83	-32.15	-21.50	-10.19	-3.44
154789	XBADJ	TRU29	-77.02	-148.96	-216.38	-277.22	-329.64	-372.04
154790	XBADJ	TRU29	-403.14	-421.98	-428.01	-461.75	-482.51	-488.60
154791	XBADJ	TRU29	-479.85	-456.53	-419.33	-369.38	-308.22	-243.26
154792								
154793	XBADJ	TRU30	-251.69	-252.47	-245.58	-231.23	-209.85	-182.10
154794	XBADJ	TRU30	-148.81	-111.00	-70.86	-69.54	-66.10	-60.65
154795	XBADJ	TRU30	-53.36	-44.45	-34.19	-22.89	-10.90	-3.44
154796	XBADJ	TRU30	-76.31	-147.57	-214.34	-274.60	-326.51	-368.50
154797	XBADJ	TRU30	-399.30	-417.97	-423.93	-457.73	-478.67	-485.07
154798	XBADJ	TRU30	-476.73	-453.90	-417.29	-367.99	-307.51	-243.26
154799								
154800	XBADJ	TRU31	-253.03	-255.01	-249.23	-235.89	-215.37	-188.32
154801	XBADJ	TRU31	-155.54	-118.03	-77.98	-76.53	-72.75	-66.76
154802	XBADJ	TRU31	-58.75	-48.94	-37.66	-25.22	-12.02	-3.33
154803	XBADJ	TRU31	-74.97	-145.03	-210.68	-269.94	-320.99	-362.28
154804	XBADJ	TRU31	-392.57	-410.93	-416.81	-450.74	-472.02	-478.96
154805	XBADJ	TRU31	-471.35	-449.41	-413.82	-365.66	-306.38	-243.37
154806								
154807	XBADJ	TRU32	-253.65	-256.32	-251.19	-238.44	-218.43	-191.80
154808	XBADJ	TRU32	-159.33	-122.02	-82.05	-80.55	-76.61	-70.33
154809	XBADJ	TRU32	-61.92	-51.63	-39.77	-26.70	-12.82	-3.42
154810	XBADJ	TRU32	-74.35	-143.72	-208.73	-267.39	-317.93	-358.80
154811	XBADJ	TRU32	-388.78	-406.94	-412.74	-446.71	-468.16	-475.39
154812	XBADJ	TRU32	-468.17	-446.73	-411.71	-364.18	-305.59	-243.28
154813								
154814	XBADJ	TRU33	-254.40	-257.70	-253.17	-240.95	-221.40	-195.13
154815	XBADJ	TRU33	-162.93	-125.78	-85.85	-84.28	-80.15	-73.58
154816	XBADJ	TRU33	-64.78	-54.00	-41.59	-27.92	-13.39	-3.33
154817	XBADJ	TRU33	-73.60	-142.34	-206.75	-264.88	-314.96	-355.47
154818	XBADJ	TRU33	-385.18	-403.18	-408.94	-442.99	-464.62	-472.14
154819	XBADJ	TRU33	-465.32	-444.35	-409.89	-362.97	-305.02	-243.37
154820								
154821	XBADJ	TRU34	-254.92	-258.91	-255.04	-243.42	-224.40	-198.56
154822	XBADJ	TRU34	-166.69	-129.76	-89.92	-88.32	-84.04	-77.20
154823	XBADJ	TRU34	-68.01	-56.77	-43.79	-29.49	-14.28	-3.52
154824	XBADJ	TRU34	-73.08	-141.12	-204.88	-262.41	-311.96	-352.04
154825	XBADJ	TRU34	-381.42	-399.21	-404.87	-438.95	-460.73	-468.52
154826	XBADJ	TRU34	-462.08	-441.59	-407.69	-361.39	-304.12	-243.18
154827								
154828	XBADJ	TRU35	-255.73	-260.40	-257.17	-246.12	-227.59	-202.15
154829	XBADJ	TRU35	-170.56	-133.79	-94.00	-92.32	-87.84	-80.68
154830	XBADJ	TRU35	-71.08	-59.31	-45.74	-30.79	-14.89	-3.42
154831	XBADJ	TRU35	-72.28	-139.63	-202.75	-259.71	-308.77	-348.45
154832	XBADJ	TRU35	-377.55	-395.17	-400.79	-434.95	-456.93	-465.04
154833	XBADJ	TRU35	-459.02	-439.04	-405.73	-360.09	-303.51	-243.28
154834								
154835	XBADJ	TRU36	-256.35	-261.73	-259.17	-248.72	-230.72	-205.71

154836	XBADJ	TRU36	-174.44	-137.88	-98.17	-96.44	-91.79	-84.34
154837	XBADJ	TRU36	-74.33	-62.07	-47.92	-32.31	-15.72	-3.52
154838	XBADJ	TRU36	-71.65	-138.30	-200.75	-257.10	-305.64	-344.89
154839	XBADJ	TRU36	-373.67	-391.08	-396.62	-430.82	-452.98	-461.38
154840	XBADJ	TRU36	-455.76	-436.29	-403.56	-358.57	-302.69	-243.18
154841								
154842	XBADJ	TRU37	-257.06	-263.13	-261.20	-251.34	-233.84	-209.23
154843	XBADJ	TRU37	-178.27	-141.89	-102.24	-100.45	-95.61	-87.87
154844	XBADJ	TRU37	-77.45	-64.68	-49.95	-33.70	-16.42	-3.52
154845	XBADJ	TRU37	-70.94	-136.91	-198.72	-254.49	-302.52	-341.37
154846	XBADJ	TRU37	-369.84	-387.08	-392.55	-426.81	-449.16	-457.85
154847	XBADJ	TRU37	-452.64	-433.67	-401.53	-357.18	-301.98	-243.18
154848								
154849	XBADJ	TRU38	-259.08	-266.46	-265.75	-256.96	-240.36	-216.46
154850	XBADJ	TRU38	-185.98	-149.85	-110.21	-108.19	-102.88	-94.44
154851	XBADJ	TRU38	-83.14	-69.31	-53.37	-35.81	-17.17	-2.87
154852	XBADJ	TRU38	-68.92	-133.57	-194.17	-248.87	-296.00	-334.14
154853	XBADJ	TRU38	-362.13	-379.11	-384.58	-419.08	-441.89	-451.28
154854	XBADJ	TRU38	-446.95	-429.05	-398.10	-355.07	-301.24	-243.83
154855								
154856	XBADJ	TRU39	-259.70	-267.77	-267.71	-259.50	-243.42	-219.94
154857	XBADJ	TRU39	-189.77	-153.84	-114.28	-112.21	-106.73	-98.01
154858	XBADJ	TRU39	-86.32	-71.99	-55.49	-37.29	-17.96	-2.96
154859	XBADJ	TRU39	-68.30	-132.27	-192.21	-246.32	-292.94	-330.66
154860	XBADJ	TRU39	-358.34	-375.12	-380.51	-415.05	-438.03	-447.71
154861	XBADJ	TRU39	-443.78	-426.36	-395.99	-353.59	-300.44	-243.74
154862								
154863	XBADJ	TRU40	-260.45	-269.16	-269.68	-262.02	-246.39	-223.27
154864	XBADJ	TRU40	-193.38	-157.60	-118.08	-115.94	-110.27	-101.26
154865	XBADJ	TRU40	-89.17	-74.37	-57.31	-38.51	-18.53	-2.87
154866	XBADJ	TRU40	-67.55	-130.88	-190.23	-243.81	-289.97	-327.33
154867	XBADJ	TRU40	-354.73	-371.36	-376.71	-411.33	-434.49	-444.46
154868	XBADJ	TRU40	-440.92	-423.99	-394.17	-352.37	-299.87	-243.83
154869								
154870	XBADJ	TRU41	-260.98	-270.38	-271.56	-264.49	-249.39	-226.71
154871	XBADJ	TRU41	-197.14	-161.58	-122.15	-119.98	-114.16	-104.88
154872	XBADJ	TRU41	-92.40	-77.12	-59.50	-40.07	-19.42	-3.05
154873	XBADJ	TRU41	-67.02	-129.66	-188.36	-241.33	-286.97	-323.89
154874	XBADJ	TRU41	-350.97	-367.39	-372.64	-407.29	-430.61	-440.85
154875	XBADJ	TRU41	-437.69	-421.23	-391.98	-350.81	-298.99	-243.65
154876								
154877	XBADJ	TRU42	-261.78	-271.86	-273.68	-267.19	-252.57	-230.29
154878	XBADJ	TRU42	-201.00	-165.61	-126.23	-123.98	-117.96	-108.36
154879	XBADJ	TRU42	-95.47	-79.68	-61.46	-41.38	-20.04	-2.96
154880	XBADJ	TRU42	-66.23	-128.18	-186.24	-238.64	-283.79	-320.31
154881	XBADJ	TRU42	-347.11	-363.35	-368.56	-403.28	-426.81	-437.36
154882	XBADJ	TRU42	-434.62	-418.68	-390.02	-349.50	-298.37	-243.74
154883								
154884	XBADJ	TRU43	-262.41	-273.20	-275.69	-269.80	-255.71	-233.85
154885	XBADJ	TRU43	-204.89	-169.70	-130.40	-128.10	-121.91	-112.02
154886	XBADJ	TRU43	-98.72	-82.43	-63.62	-42.89	-20.85	-3.05
154887	XBADJ	TRU43	-65.59	-126.84	-184.23	-236.03	-280.65	-316.75
154888	XBADJ	TRU43	-343.22	-359.26	-364.39	-399.16	-422.86	-433.70
154889	XBADJ	TRU43	-431.37	-415.93	-387.85	-347.99	-297.56	-243.65
154890								
154891	XBADJ	TRU44	-263.12	-274.59	-277.72	-272.41	-258.83	-237.38
154892	XBADJ	TRU44	-208.72	-173.71	-134.47	-132.11	-125.74	-115.54
154893	XBADJ	TRU44	-101.84	-85.04	-65.66	-44.28	-21.56	-3.05
154894	XBADJ	TRU44	-64.88	-125.45	-182.20	-233.41	-277.53	-313.22
154895	XBADJ	TRU44	-339.39	-355.25	-360.32	-395.15	-419.03	-430.18
154896	XBADJ	TRU44	-428.25	-413.31	-385.82	-346.60	-296.85	-243.65
154897								
154898	XBADJ	TRU45	-264.72	-277.48	-281.80	-277.56	-264.89	-244.17
154899	XBADJ	TRU45	-216.03	-181.33	-142.16	-139.64	-132.87	-122.07
154900	XBADJ	TRU45	-107.56	-89.78	-69.27	-46.66	-22.63	-2.78
154901	XBADJ	TRU45	-63.28	-122.56	-178.12	-228.26	-271.47	-306.43

154902	XBADJ	TRU45	-332.08	-347.63	-352.63	-387.63	-411.90	-423.65
154903	XBADJ	TRU45	-422.53	-408.58	-382.21	-344.22	-295.78	-243.92
154904								
154905	XBADJ	TRU46	-265.34	-278.78	-283.76	-280.11	-267.95	-247.65
154906	XBADJ	TRU46	-219.83	-185.32	-146.23	-143.66	-136.73	-125.64
154907	XBADJ	TRU46	-110.73	-92.46	-71.38	-48.13	-23.42	-2.87
154908	XBADJ	TRU46	-62.66	-121.25	-176.16	-225.71	-268.41	-302.95
154909	XBADJ	TRU46	-328.28	-343.64	-348.56	-383.60	-408.04	-420.08
154910	XBADJ	TRU46	-419.36	-405.89	-380.09	-342.75	-294.98	-243.83
154911								
154912	XBADJ	TRU47	-266.09	-280.17	-285.74	-282.62	-270.92	-250.99
154913	XBADJ	TRU47	-223.43	-189.08	-150.03	-147.39	-140.27	-128.88
154914	XBADJ	TRU47	-113.59	-94.84	-73.20	-49.35	-23.99	-2.78
154915	XBADJ	TRU47	-61.92	-119.87	-174.18	-223.20	-265.44	-299.61
154916	XBADJ	TRU47	-324.68	-339.88	-344.76	-379.88	-404.50	-416.84
154917	XBADJ	TRU47	-416.51	-403.52	-378.27	-341.53	-294.41	-243.92
154918								
154919	XBADJ	TRU48	-266.62	-281.39	-287.62	-285.11	-273.93	-254.43
154920	XBADJ	TRU48	-227.20	-193.07	-154.11	-151.44	-144.16	-132.51
154921	XBADJ	TRU48	-116.83	-97.60	-75.40	-50.91	-24.88	-2.96
154922	XBADJ	TRU48	-61.38	-118.64	-172.30	-220.72	-262.43	-296.17
154923	XBADJ	TRU48	-320.91	-335.90	-340.68	-375.83	-400.61	-413.21
154924	XBADJ	TRU48	-413.26	-400.76	-376.08	-339.97	-293.53	-243.74
154925								
154926	XBADJ	TRU49	-267.41	-282.87	-289.73	-287.79	-277.11	-258.00
154927	XBADJ	TRU49	-231.06	-197.09	-158.18	-155.43	-147.96	-135.99
154928	XBADJ	TRU49	-119.89	-100.14	-77.36	-52.22	-25.50	-2.87
154929	XBADJ	TRU49	-60.59	-117.17	-170.18	-218.03	-259.25	-292.60
154930	XBADJ	TRU49	-317.05	-331.87	-336.61	-371.84	-396.81	-409.73
154931	XBADJ	TRU49	-410.20	-398.21	-374.12	-338.66	-292.91	-243.83
154932								
154933	XBADJ	TRU50	-268.05	-284.21	-291.74	-290.40	-280.24	-261.57
154934	XBADJ	TRU50	-234.95	-201.18	-162.35	-159.55	-151.91	-139.64
154935	XBADJ	TRU50	-123.14	-102.89	-79.52	-53.73	-26.31	-2.96
154936	XBADJ	TRU50	-59.95	-115.82	-168.18	-215.42	-256.12	-289.03
154937	XBADJ	TRU50	-313.16	-327.78	-332.44	-367.71	-392.86	-406.08
154938	XBADJ	TRU50	-406.95	-395.46	-371.96	-337.15	-292.10	-243.74
154939								
154940	XBADJ	TRU51	-268.75	-285.60	-293.78	-293.02	-283.36	-265.09
154941	XBADJ	TRU51	-238.77	-205.19	-166.42	-163.56	-155.73	-143.17
154942	XBADJ	TRU51	-126.26	-105.51	-81.56	-55.12	-27.02	-2.96
154943	XBADJ	TRU51	-59.25	-114.43	-166.14	-212.80	-253.00	-285.51
154944	XBADJ	TRU51	-309.34	-323.77	-328.37	-363.71	-389.04	-402.55
154945	XBADJ	TRU51	-403.83	-392.85	-369.92	-335.76	-291.39	-243.74
154946								
154947	XBADJ	TRU52	-270.49	-288.57	-297.88	-298.14	-289.33	-271.74
154948	XBADJ	TRU52	-245.89	-212.57	-173.83	-170.78	-162.54	-149.36
154949	XBADJ	TRU52	-131.64	-109.92	-84.86	-57.23	-27.85	-2.50
154950	XBADJ	TRU52	-57.51	-111.47	-162.04	-207.69	-247.03	-278.86
154951	XBADJ	TRU52	-302.22	-316.40	-320.96	-356.49	-382.23	-396.37
154952	XBADJ	TRU52	-398.45	-388.44	-366.61	-333.65	-290.56	-244.20
154953								
154954	XBADJ	TRU53	-271.11	-289.88	-299.84	-300.69	-292.40	-275.23
154955	XBADJ	TRU53	-249.69	-216.57	-177.91	-174.81	-166.40	-152.93
154956	XBADJ	TRU53	-134.82	-112.61	-86.98	-58.71	-28.65	-2.59
154957	XBADJ	TRU53	-56.89	-110.16	-160.08	-205.13	-243.96	-275.37
154958	XBADJ	TRU53	-298.42	-312.39	-316.88	-352.45	-378.37	-392.79
154959	XBADJ	TRU53	-395.27	-385.74	-364.50	-332.17	-289.76	-244.11
154960								
154961	XBADJ	TRU54	-271.86	-291.26	-301.81	-303.19	-295.36	-278.56
154962	XBADJ	TRU54	-253.29	-220.32	-181.70	-178.53	-169.93	-156.17
154963	XBADJ	TRU54	-137.67	-114.98	-88.80	-59.92	-29.22	-2.50
154964	XBADJ	TRU54	-56.14	-108.77	-158.10	-202.63	-241.00	-272.04
154965	XBADJ	TRU54	-294.82	-308.65	-313.09	-348.74	-374.84	-389.55
154966	XBADJ	TRU54	-392.42	-383.38	-362.68	-330.96	-289.19	-244.20
154967								

154968	XBADJ	TRU55	-272.39	-292.49	-303.70	-305.68	-298.37	-282.00
154969	XBADJ	TRU55	-257.06	-224.31	-185.78	-182.58	-173.83	-159.80
154970	XBADJ	TRU55	-140.91	-117.74	-90.99	-61.48	-30.10	-2.68
154971	XBADJ	TRU55	-55.61	-107.55	-156.22	-200.14	-237.99	-268.60
154972	XBADJ	TRU55	-291.05	-304.66	-309.01	-344.69	-370.94	-385.93
154973	XBADJ	TRU55	-389.18	-380.62	-360.48	-329.40	-288.30	-244.02
154974								
154975	XBADJ	TRU56	-273.19	-293.97	-305.81	-308.36	-301.55	-285.57
154976	XBADJ	TRU56	-260.91	-228.33	-189.85	-186.57	-177.62	-163.27
154977	XBADJ	TRU56	-143.97	-120.29	-92.95	-62.79	-30.72	-2.59
154978	XBADJ	TRU56	-54.81	-106.07	-154.11	-197.46	-234.81	-265.03
154979	XBADJ	TRU56	-287.20	-300.64	-304.94	-340.70	-367.15	-382.45
154980	XBADJ	TRU56	-386.12	-378.07	-358.53	-328.09	-287.69	-244.11
154981								
154982	XBADJ	TRU57	-273.82	-295.31	-307.82	-310.98	-304.68	-289.14
154983	XBADJ	TRU57	-264.80	-232.42	-194.02	-190.69	-181.57	-166.93
154984	XBADJ	TRU57	-147.22	-123.04	-95.11	-64.30	-31.53	-2.68
154985	XBADJ	TRU57	-54.18	-104.73	-152.10	-194.85	-231.68	-261.46
154986	XBADJ	TRU57	-283.31	-296.54	-300.77	-336.57	-363.20	-378.79
154987	XBADJ	TRU57	-382.87	-375.32	-356.36	-326.58	-286.87	-244.02
154988								
154989	XBADJ	TRU58	-274.53	-296.70	-309.86	-313.60	-307.81	-292.67
154990	XBADJ	TRU58	-268.64	-236.44	-198.10	-194.71	-185.40	-170.46
154991	XBADJ	TRU58	-150.35	-125.66	-97.15	-65.70	-32.24	-2.68
154992	XBADJ	TRU58	-53.47	-103.33	-150.06	-192.23	-228.55	-257.93
154993	XBADJ	TRU58	-279.47	-292.53	-296.69	-332.56	-359.37	-375.26
154994	XBADJ	TRU58	-379.75	-372.70	-354.32	-325.18	-286.16	-244.02
154995								
154996	XBADJ	TRU59	-276.08	-299.47	-313.76	-318.51	-313.59	-299.14
154997	XBADJ	TRU59	-275.60	-243.69	-205.41	-201.86	-192.18	-176.66
154998	XBADJ	TRU59	-155.77	-130.14	-100.57	-67.93	-33.24	-2.40
154999	XBADJ	TRU59	-51.92	-100.57	-146.16	-187.31	-222.77	-251.46
155000	XBADJ	TRU59	-272.51	-285.28	-289.38	-325.40	-352.59	-369.07
155001	XBADJ	TRU59	-374.33	-368.21	-350.91	-322.95	-285.17	-244.30
155002								
155003	XBADJ	TRU60	-276.69	-300.77	-315.71	-321.06	-316.65	-302.62
155004	XBADJ	TRU60	-279.40	-247.69	-209.49	-205.90	-196.05	-180.24
155005	XBADJ	TRU60	-158.96	-132.84	-102.69	-69.42	-34.04	-2.50
155006	XBADJ	TRU60	-51.31	-99.27	-144.21	-184.77	-219.71	-247.98
155007	XBADJ	TRU60	-268.71	-281.28	-285.30	-321.37	-348.72	-365.48
155008	XBADJ	TRU60	-371.14	-365.51	-348.78	-321.46	-284.36	-244.20
155009								
155010	XBADJ	TRU61	-277.45	-302.16	-317.70	-323.58	-319.63	-305.96
155011	XBADJ	TRU61	-283.01	-251.45	-213.29	-209.62	-199.58	-183.48
155012	XBADJ	TRU61	-161.80	-135.21	-104.51	-70.63	-34.60	-2.40
155013	XBADJ	TRU61	-50.56	-97.88	-142.22	-182.25	-216.73	-244.64
155014	XBADJ	TRU61	-265.10	-277.52	-281.50	-317.64	-345.19	-362.24
155015	XBADJ	TRU61	-368.29	-363.15	-346.97	-320.25	-283.80	-244.30
155016								
155017	XBADJ	TRU62	-277.96	-303.37	-319.57	-326.05	-322.62	-309.39
155018	XBADJ	TRU62	-286.76	-255.42	-217.36	-213.66	-203.47	-187.10
155019	XBADJ	TRU62	-165.04	-137.97	-106.71	-72.20	-35.50	-2.59
155020	XBADJ	TRU62	-50.04	-96.66	-140.35	-179.78	-213.74	-241.21
155021	XBADJ	TRU62	-261.35	-273.54	-277.43	-313.60	-341.30	-358.62
155022	XBADJ	TRU62	-365.05	-360.39	-344.77	-318.68	-282.91	-244.11
155023								
155024	XBADJ	TRU63	-278.76	-304.85	-321.68	-328.74	-325.80	-312.97
155025	XBADJ	TRU63	-290.63	-259.46	-221.44	-217.66	-207.27	-190.59
155026	XBADJ	TRU63	-168.11	-140.52	-108.67	-73.51	-36.12	-2.50
155027	XBADJ	TRU63	-49.24	-95.18	-138.23	-177.08	-210.56	-237.63
155028	XBADJ	TRU63	-257.48	-269.51	-273.35	-309.60	-337.49	-355.13
155029	XBADJ	TRU63	-361.98	-357.83	-342.81	-317.37	-282.29	-244.20
155030								
155031	XBADJ	TRU64	-279.40	-306.19	-323.69	-331.34	-328.93	-316.53
155032	XBADJ	TRU64	-294.51	-263.54	-225.60	-221.78	-211.21	-194.24
155033	XBADJ	TRU64	-171.35	-143.27	-110.83	-75.02	-36.93	-2.59

155034	XBADJ	TRU64	-48.61	-93.84	-136.23	-174.48	-207.43	-234.07
155035	XBADJ	TRU64	-253.60	-265.43	-269.19	-305.49	-333.55	-351.49
155036	XBADJ	TRU64	-358.74	-355.09	-340.65	-315.86	-281.48	-244.11
155037								
155038	XBADJ	TRU65	-280.10	-307.59	-325.73	-333.97	-332.06	-320.06
155039	XBADJ	TRU65	-298.34	-267.56	-229.68	-225.79	-215.05	-197.77
155040	XBADJ	TRU65	-174.48	-145.89	-112.87	-76.41	-37.64	-2.59
155041	XBADJ	TRU65	-47.90	-92.45	-134.19	-171.86	-204.30	-230.54
155042	XBADJ	TRU65	-249.77	-261.41	-265.11	-301.47	-329.72	-347.95
155043	XBADJ	TRU65	-355.61	-352.47	-338.61	-314.47	-280.77	-244.11
155044								
155045	XBADJ	TRU66	-281.78	-310.61	-330.00	-339.36	-338.41	-327.18
155046	XBADJ	TRU66	-306.01	-275.54	-237.74	-233.68	-222.53	-204.61
155047	XBADJ	TRU66	-180.47	-150.86	-116.65	-78.91	-38.76	-2.31
155048	XBADJ	TRU66	-46.22	-89.43	-129.92	-166.46	-197.95	-223.42
155049	XBADJ	TRU66	-242.10	-253.42	-257.05	-293.58	-322.24	-341.11
155050	XBADJ	TRU66	-349.62	-347.50	-334.82	-311.97	-279.65	-244.39
155051								
155052	XBADJ	TRU67	-282.40	-311.92	-331.96	-341.91	-341.47	-330.66
155053	XBADJ	TRU67	-309.81	-279.53	-241.81	-237.71	-226.38	-208.18
155054	XBADJ	TRU67	-183.65	-153.54	-118.77	-80.38	-39.56	-2.40
155055	XBADJ	TRU67	-45.60	-88.12	-127.96	-163.91	-194.89	-219.94
155056	XBADJ	TRU67	-238.30	-249.43	-252.98	-289.56	-318.39	-337.54
155057	XBADJ	TRU67	-346.44	-344.82	-332.71	-310.50	-278.85	-244.30
155058								
155059	XBADJ	TRU68	-283.15	-313.30	-333.93	-344.42	-344.44	-334.00
155060	XBADJ	TRU68	-313.41	-283.29	-245.61	-241.43	-229.92	-211.42
155061	XBADJ	TRU68	-186.50	-155.91	-120.59	-81.60	-40.13	-2.31
155062	XBADJ	TRU68	-44.86	-86.74	-125.98	-161.40	-191.92	-216.60
155063	XBADJ	TRU68	-234.70	-245.67	-249.18	-285.83	-314.85	-334.30
155064	XBADJ	TRU68	-343.59	-342.44	-330.89	-309.28	-278.28	-244.39
155065								
155066	XBADJ	TRU69	-283.67	-314.51	-335.80	-346.89	-347.44	-337.43
155067	XBADJ	TRU69	-317.17	-287.27	-249.68	-245.48	-233.81	-215.04
155068	XBADJ	TRU69	-189.74	-158.68	-122.79	-83.17	-41.02	-2.50
155069	XBADJ	TRU69	-44.34	-85.52	-124.11	-158.93	-188.92	-213.17
155070	XBADJ	TRU69	-230.94	-241.70	-245.11	-281.79	-310.96	-330.68
155071	XBADJ	TRU69	-340.35	-339.68	-328.69	-307.71	-277.39	-244.20
155072								
155073	XBADJ	TRU70	-284.47	-316.00	-337.93	-349.59	-350.63	-341.01
155074	XBADJ	TRU70	-321.03	-291.30	-253.76	-249.48	-237.61	-218.53
155075	XBADJ	TRU70	-192.80	-161.22	-124.74	-84.47	-41.63	-2.40
155076	XBADJ	TRU70	-43.53	-84.03	-121.99	-156.23	-185.73	-209.59
155077	XBADJ	TRU70	-227.08	-237.66	-241.03	-277.79	-307.16	-327.19
155078	XBADJ	TRU70	-337.29	-337.13	-326.74	-306.41	-276.78	-244.30
155079								
155080	XBADJ	TRU71	-285.10	-317.33	-339.93	-352.19	-353.76	-344.57
155081	XBADJ	TRU71	-324.92	-295.39	-257.93	-253.60	-241.56	-222.19
155082	XBADJ	TRU71	-196.06	-163.98	-126.91	-85.99	-42.46	-2.50
155083	XBADJ	TRU71	-42.90	-82.70	-119.99	-153.63	-182.60	-206.03
155084	XBADJ	TRU71	-223.19	-233.57	-236.86	-273.67	-303.21	-323.53
155085	XBADJ	TRU71	-334.03	-334.38	-324.56	-304.89	-275.95	-244.20
155086								
155087	XBADJ	TRU72	-285.81	-318.73	-341.96	-354.81	-356.88	-348.10
155088	XBADJ	TRU72	-328.74	-299.40	-262.00	-257.61	-245.39	-225.71
155089	XBADJ	TRU72	-199.18	-166.59	-128.95	-87.38	-43.16	-2.50
155090	XBADJ	TRU72	-42.20	-81.31	-117.95	-151.01	-179.48	-202.50
155091	XBADJ	TRU72	-219.37	-229.57	-232.79	-269.66	-299.38	-320.01
155092	XBADJ	TRU72	-330.91	-331.76	-322.53	-303.50	-275.25	-244.20
155093								
155094	XBADJ	TRU73	-287.39	-321.48	-345.80	-359.62	-362.51	-354.38
155095	XBADJ	TRU73	-335.49	-306.40	-269.04	-264.48	-251.88	-231.63
155096	XBADJ	TRU73	-204.34	-170.84	-132.15	-89.44	-44.02	-2.13
155097	XBADJ	TRU73	-40.61	-78.55	-114.11	-146.20	-173.85	-196.22
155098	XBADJ	TRU73	-212.62	-222.57	-225.75	-262.79	-292.89	-314.10
155099	XBADJ	TRU73	-325.76	-327.52	-319.33	-301.44	-274.39	-244.57

```
155100
155101      XBADJ    TRU74         -288.01  -322.79  -347.77  -362.17  -365.57  -357.87
155102      XBADJ    TRU74         -339.29  -310.40  -273.12  -268.51  -255.74  -235.20
155103      XBADJ    TRU74         -207.52  -173.53  -134.26   -90.92   -44.82    -2.22
155104      XBADJ    TRU74          -39.99   -77.24  -112.15  -143.65  -170.79  -192.73
155105      XBADJ    TRU74         -208.82  -218.57  -221.67  -258.75  -289.03  -310.52
155106      XBADJ    TRU74         -322.57  -324.83  -317.21  -299.96  -273.59  -244.48
155107
155108      XBADJ    TRU75         -288.76  -324.17  -349.74  -364.68  -368.54  -361.20
155109      XBADJ    TRU75         -342.88  -314.15  -276.91  -272.23  -259.27  -238.44
155110      XBADJ    TRU75         -210.36  -175.90  -136.08   -92.13   -45.39    -2.13
155111      XBADJ    TRU75          -39.24   -75.86  -110.18  -141.15  -167.83  -189.40
155112      XBADJ    TRU75         -205.23  -214.82  -217.88  -255.04  -285.50  -307.28
155113      XBADJ    TRU75         -319.73  -322.46  -315.40  -298.75  -273.02  -244.57
155114
155115      XBADJ    TRU76         -289.29  -325.40  -351.62  -367.16  -371.55  -364.64
155116      XBADJ    TRU76         -346.65  -318.13  -280.99  -276.28  -263.17  -242.06
155117      XBADJ    TRU76         -213.61  -178.66  -138.28   -93.70   -46.27    -2.31
155118      XBADJ    TRU76          -38.71   -74.64  -108.29  -138.66  -164.82  -185.96
155119      XBADJ    TRU76         -201.46  -210.83  -213.80  -250.99  -281.60  -303.66
155120      XBADJ    TRU76         -316.49  -319.70  -313.20  -297.18  -272.14  -244.39
155121
155122      XBADJ    TRU77         -290.09  -326.88  -353.74  -369.85  -374.72  -368.21
155123      XBADJ    TRU77         -350.51  -322.16  -285.06  -280.27  -266.96  -245.54
155124      XBADJ    TRU77         -216.67  -181.20  -140.23   -95.01   -46.89    -2.22
155125      XBADJ    TRU77          -37.92   -73.16  -106.18  -135.98  -161.64  -182.39
155126      XBADJ    TRU77         -197.60  -206.81  -209.73  -247.00  -277.81  -300.18
155127      XBADJ    TRU77         -313.43  -317.15  -311.24  -295.87  -271.52  -244.48
155128
155129      XBADJ    TRU78         -290.72  -328.22  -355.74  -372.46  -377.86  -371.77
155130      XBADJ    TRU78         -354.40  -326.25  -289.23  -284.39  -270.91  -249.20
155131      XBADJ    TRU78         -219.92  -183.95  -142.40   -96.52   -47.70    -2.31
155132      XBADJ    TRU78          -37.28   -71.82  -104.17  -133.36  -158.50  -178.83
155133      XBADJ    TRU78         -193.71  -202.72  -205.56  -242.87  -273.86  -296.52
155134      XBADJ    TRU78         -310.17  -314.40  -309.08  -294.36  -270.70  -244.39
155135
155136      XBADJ    TRU79         -291.43  -329.61  -357.78  -375.08  -380.98  -375.31
155137      XBADJ    TRU79         -358.23  -330.27  -293.31  -288.41  -274.75  -252.73
155138      XBADJ    TRU79         -223.04  -186.57  -144.44   -97.91   -48.41    -2.31
155139      XBADJ    TRU79          -36.57   -70.42  -102.13  -130.74  -155.38  -175.29
155140      XBADJ    TRU79         -189.88  -198.70  -201.48  -238.86  -270.02  -292.99
155141      XBADJ    TRU79         -307.05  -311.78  -307.04  -292.97  -270.00  -244.39
155142
155143      XBADJ    TRU80         -293.31  -332.66  -361.91  -380.16  -386.86  -381.81
155144      XBADJ    TRU80         -365.15  -337.40  -300.44  -295.32  -281.22  -258.58
155145      XBADJ    TRU80         -228.09  -190.66  -147.44   -99.74   -49.01    -1.66
155146      XBADJ    TRU80          -34.69   -67.37   -98.01  -125.66  -149.50  -168.79
155147      XBADJ    TRU80         -182.96  -191.56  -194.35  -231.95  -263.55  -287.14
155148      XBADJ    TRU80         -302.00  -307.70  -304.04  -291.14  -269.40  -245.04
155149
155150      XBADJ    TRU81         -293.92  -333.96  -363.86  -382.70  -389.92  -385.28
155151      XBADJ    TRU81         -368.94  -341.39  -304.51  -299.34  -285.08  -262.16
155152      XBADJ    TRU81         -231.27  -193.35  -149.56  -101.23   -49.81    -1.76
155153      XBADJ    TRU81          -34.09   -66.08   -96.06  -123.12  -146.44  -165.32
155154      XBADJ    TRU81         -179.17  -187.57  -190.28  -227.92  -259.69  -283.56
155155      XBADJ    TRU81         -298.82  -305.00  -301.92  -289.65  -268.59  -244.94
155156
155157      XBADJ    TRU82         -294.67  -335.35  -365.85  -385.22  -392.89  -388.62
155158      XBADJ    TRU82         -372.55  -345.15  -308.31  -303.07  -288.62  -265.40
155159      XBADJ    TRU82         -234.12  -195.72  -151.38  -102.43   -50.38    -1.66
155160      XBADJ    TRU82          -33.33   -64.68   -94.07  -120.60  -143.47  -161.98
155161      XBADJ    TRU82         -175.56  -183.81  -186.48  -224.20  -256.15  -280.32
155162      XBADJ    TRU82         -295.98  -302.64  -300.10  -288.45  -268.03  -245.04
155163
155164      XBADJ    TRU83         -295.19  -336.57  -367.72  -387.69  -395.89  -392.05
155165      XBADJ    TRU83         -376.31  -349.13  -312.38  -307.11  -292.51  -269.02
```

155166	XBADJ	TRU83	-237.36	-198.48	-153.57	-104.00	-51.27	-1.85
155167	XBADJ	TRU83	-32.81	-63.47	-92.20	-118.13	-140.47	-158.55
155168	XBADJ	TRU83	-171.80	-179.84	-182.41	-220.16	-252.26	-276.70
155169	XBADJ	TRU83	-292.74	-299.88	-297.90	-286.88	-267.14	-244.85
155170								
155171	XBADJ	TRU84	-295.99	-338.05	-369.83	-390.38	-399.07	-395.63
155172	XBADJ	TRU84	-380.17	-353.16	-316.46	-311.11	-296.31	-272.51
155173	XBADJ	TRU84	-240.42	-201.03	-155.54	-105.31	-51.89	-1.76
155174	XBADJ	TRU84	-32.01	-61.99	-90.08	-115.44	-137.29	-154.97
155175	XBADJ	TRU84	-167.94	-175.80	-178.33	-216.15	-248.46	-273.21
155176	XBADJ	TRU84	-289.67	-297.32	-295.94	-285.57	-266.52	-244.94
155177								
155178	XBADJ	TRU85	-296.63	-339.39	-371.84	-392.99	-402.21	-399.20
155179	XBADJ	TRU85	-384.06	-357.25	-320.63	-315.23	-300.26	-276.16
155180	XBADJ	TRU85	-243.68	-203.78	-157.70	-106.82	-52.70	-1.85
155181	XBADJ	TRU85	-31.38	-60.65	-88.08	-112.83	-134.15	-151.40
155182	XBADJ	TRU85	-164.05	-171.71	-174.16	-212.03	-244.51	-269.56
155183	XBADJ	TRU85	-286.42	-294.57	-293.78	-284.06	-265.70	-244.85
155184								
155185	XBADJ	TRU86	-297.33	-340.78	-373.88	-395.61	-405.32	-402.72
155186	XBADJ	TRU86	-387.88	-361.26	-324.70	-319.24	-304.09	-279.69
155187	XBADJ	TRU86	-246.79	-206.40	-159.73	-108.22	-53.41	-1.85
155188	XBADJ	TRU86	-30.67	-59.25	-86.04	-110.21	-131.04	-147.88
155189	XBADJ	TRU86	-160.23	-167.71	-170.09	-208.02	-240.68	-266.03
155190	XBADJ	TRU86	-283.30	-291.96	-291.74	-282.66	-265.00	-244.85
155191								
155192	XBADJ	TRU87	-298.81	-343.49	-377.75	-400.52	-411.12	-409.24
155193	XBADJ	TRU87	-394.91	-368.59	-332.11	-326.51	-310.98	-286.01
155194	XBADJ	TRU87	-252.35	-211.02	-163.27	-110.57	-54.51	-1.66
155195	XBADJ	TRU87	-29.19	-56.54	-82.17	-105.30	-125.24	-141.37
155196	XBADJ	TRU87	-153.20	-160.38	-162.68	-200.76	-233.79	-259.71
155197	XBADJ	TRU87	-277.74	-287.34	-288.20	-280.31	-263.90	-245.04
155198								
155199	XBADJ	TRU88	-299.42	-344.80	-379.70	-403.07	-414.18	-412.72
155200	XBADJ	TRU88	-398.71	-372.59	-336.19	-330.54	-314.85	-289.59
155201	XBADJ	TRU88	-255.54	-213.72	-165.40	-112.06	-55.32	-1.76
155202	XBADJ	TRU88	-28.58	-55.24	-80.22	-102.76	-122.18	-137.88
155203	XBADJ	TRU88	-149.40	-156.37	-158.60	-196.72	-229.92	-256.13
155204	XBADJ	TRU88	-274.55	-284.64	-286.08	-278.82	-263.09	-244.94
155205								
155206	XBADJ	TRU89	-300.17	-346.19	-381.68	-405.58	-417.15	-416.05
155207	XBADJ	TRU89	-402.31	-376.34	-339.98	-334.26	-318.38	-292.83
155208	XBADJ	TRU89	-258.38	-216.08	-167.21	-113.26	-55.88	-1.66
155209	XBADJ	TRU89	-27.83	-53.85	-78.24	-100.25	-119.21	-134.55
155210	XBADJ	TRU89	-145.80	-152.62	-154.81	-193.01	-226.39	-252.90
155211	XBADJ	TRU89	-271.72	-282.28	-284.27	-277.62	-262.53	-245.04
155212								
155213	XBADJ	TRU90	-300.69	-347.40	-383.56	-408.05	-420.16	-419.49
155214	XBADJ	TRU90	-406.08	-380.33	-344.06	-338.31	-322.28	-296.45
155215	XBADJ	TRU90	-261.62	-218.84	-169.41	-114.84	-56.77	-1.85
155216	XBADJ	TRU90	-27.31	-52.63	-76.36	-97.77	-116.21	-131.11
155217	XBADJ	TRU90	-142.03	-148.64	-150.73	-188.96	-222.49	-249.27
155218	XBADJ	TRU90	-268.47	-279.51	-282.06	-276.04	-261.64	-244.85
155219								
155220	XBADJ	TRU91	-301.49	-348.88	-385.67	-410.74	-423.33	-423.06
155221	XBADJ	TRU91	-409.93	-384.35	-348.13	-342.30	-326.07	-299.93
155222	XBADJ	TRU91	-264.68	-221.39	-171.37	-116.14	-57.39	-1.76
155223	XBADJ	TRU91	-26.51	-51.16	-74.25	-95.08	-113.03	-127.54
155224	XBADJ	TRU91	-138.18	-144.62	-146.66	-184.96	-218.70	-245.79
155225	XBADJ	TRU91	-265.41	-276.96	-280.11	-274.74	-261.02	-244.94
155226								
155227	XBADJ	TRU92	-302.13	-350.22	-387.68	-413.35	-426.47	-426.63
155228	XBADJ	TRU92	-413.82	-388.44	-352.30	-346.42	-330.02	-303.59
155229	XBADJ	TRU92	-267.94	-224.14	-173.53	-117.66	-58.20	-1.85
155230	XBADJ	TRU92	-25.88	-49.82	-72.24	-92.47	-109.89	-123.97
155231	XBADJ	TRU92	-134.29	-140.52	-142.49	-180.84	-214.75	-242.13

155232	XBADJ	TRU92	-262.16	-274.22	-277.94	-273.22	-260.21	-244.85
155233								
155234	XBADJ	TRU93	-302.83	-351.62	-389.72	-415.97	-429.59	-430.16
155235	XBADJ	TRU93	-417.65	-392.46	-356.38	-350.44	-333.85	-307.12
155236	XBADJ	TRU93	-271.06	-226.76	-175.57	-119.05	-58.91	-1.85
155237	XBADJ	TRU93	-25.17	-48.42	-70.20	-89.85	-106.77	-120.44
155238	XBADJ	TRU93	-130.46	-136.51	-138.41	-176.82	-210.91	-238.60
155239	XBADJ	TRU93	-259.03	-271.59	-275.90	-271.83	-259.50	-244.85
155240								
155241	XBADJ	TRU94	-304.31	-354.33	-393.59	-420.88	-435.39	-436.67
155242	XBADJ	TRU94	-424.68	-399.79	-363.79	-357.71	-340.75	-313.45
155243	XBADJ	TRU94	-276.62	-231.38	-179.11	-121.41	-60.01	-1.66
155244	XBADJ	TRU94	-23.69	-45.71	-66.33	-84.94	-100.97	-113.93
155245	XBADJ	TRU94	-123.43	-129.18	-131.00	-169.56	-204.02	-232.28
155246	XBADJ	TRU94	-253.48	-266.97	-272.36	-269.47	-258.40	-245.04
155247								
155248	XBADJ	TRU95	-304.92	-355.63	-395.53	-423.42	-438.44	-440.15
155249	XBADJ	TRU95	-428.47	-403.78	-367.86	-361.73	-344.61	-317.02
155250	XBADJ	TRU95	-279.80	-234.07	-181.24	-122.89	-60.82	-1.76
155251	XBADJ	TRU95	-23.09	-44.41	-64.38	-82.40	-97.92	-110.45
155252	XBADJ	TRU95	-119.64	-125.19	-126.93	-165.53	-200.16	-228.70
155253	XBADJ	TRU95	-250.29	-264.28	-270.24	-267.99	-257.59	-244.94
155254								
155255	XBADJ	TRU96	-305.67	-357.02	-397.52	-425.94	-441.42	-443.49
155256	XBADJ	TRU96	-432.08	-407.54	-371.66	-365.46	-348.15	-320.26
155257	XBADJ	TRU96	-282.64	-236.44	-183.05	-124.10	-61.38	-1.66
155258	XBADJ	TRU96	-22.33	-43.02	-62.40	-79.88	-94.94	-107.11
155259	XBADJ	TRU96	-116.03	-121.43	-123.13	-161.81	-196.62	-225.46
155260	XBADJ	TRU96	-247.45	-261.92	-268.43	-266.78	-257.03	-245.04
155261								
155262	XBADJ	TRU97	-306.19	-358.24	-399.39	-428.41	-444.42	-446.92
155263	XBADJ	TRU97	-435.84	-411.52	-375.73	-369.50	-352.04	-323.88
155264	XBADJ	TRU97	-285.88	-239.20	-185.25	-125.67	-62.27	-1.85
155265	XBADJ	TRU97	-21.81	-41.80	-60.53	-77.41	-91.94	-103.68
155266	XBADJ	TRU97	-112.27	-117.45	-119.06	-157.77	-192.73	-221.84
155267	XBADJ	TRU97	-244.21	-259.15	-266.23	-265.21	-256.14	-244.85
155268								
155269	XBADJ	TRU98	-306.99	-359.72	-401.51	-431.10	-447.60	-450.49
155270	XBADJ	TRU98	-439.70	-415.55	-379.81	-373.50	-355.84	-327.37
155271	XBADJ	TRU98	-288.95	-241.75	-187.21	-126.98	-62.89	-1.76
155272	XBADJ	TRU98	-21.01	-40.32	-58.41	-74.72	-88.76	-100.11
155273	XBADJ	TRU98	-108.41	-113.42	-114.98	-153.77	-188.93	-218.35
155274	XBADJ	TRU98	-241.14	-256.60	-264.27	-263.90	-255.52	-244.94
155275								
155276	XBADJ	TRU99	-307.63	-361.06	-403.52	-433.72	-450.74	-454.06
155277	XBADJ	TRU99	-443.59	-419.64	-383.98	-377.62	-359.79	-331.03
155278	XBADJ	TRU99	-292.20	-244.50	-189.37	-128.49	-63.70	-1.85
155279	XBADJ	TRU99	-20.37	-38.98	-56.40	-72.11	-85.62	-96.54
155280	XBADJ	TRU99	-104.52	-109.33	-110.81	-149.64	-184.98	-214.70
155281	XBADJ	TRU99	-237.89	-253.85	-262.10	-262.39	-254.70	-244.85
155282								
155283	XBADJ	TRU100	-308.33	-362.45	-405.55	-436.33	-453.85	-457.59
155284	XBADJ	TRU100	-447.41	-423.65	-388.05	-381.63	-363.61	-334.55
155285	XBADJ	TRU100	-295.32	-247.12	-191.41	-129.88	-64.41	-1.85
155286	XBADJ	TRU100	-19.67	-37.59	-54.37	-69.49	-82.51	-93.01
155287	XBADJ	TRU100	-100.70	-105.32	-106.74	-145.64	-181.15	-211.17
155288	XBADJ	TRU100	-234.77	-251.24	-260.07	-261.00	-254.00	-244.85
155289								
155290	XBADJ	TRU101	-310.04	-365.35	-409.56	-441.32	-459.68	-464.07
155291	XBADJ	TRU101	-454.36	-430.84	-395.27	-388.66	-370.24	-340.57
155292	XBADJ	TRU101	-300.56	-251.41	-194.62	-131.92	-65.21	-1.39
155293	XBADJ	TRU101	-17.96	-34.69	-50.36	-64.50	-76.68	-86.53
155294	XBADJ	TRU101	-93.75	-98.13	-99.52	-138.60	-174.53	-205.15
155295	XBADJ	TRU101	-229.53	-246.95	-256.86	-258.96	-253.20	-245.31
155296								
155297	XBADJ	TRU102	-310.66	-366.66	-411.52	-443.88	-462.75	-467.56

155298	XBADJ	TRU102	-458.16	-434.84	-399.35	-392.69	-374.11	-344.15
155299	XBADJ	TRU102	-303.74	-254.10	-196.74	-133.40	-66.01	-1.48
155300	XBADJ	TRU102	-17.34	-33.38	-48.40	-61.95	-73.61	-83.04
155301	XBADJ	TRU102	-89.95	-94.13	-95.44	-134.57	-170.66	-201.57
155302	XBADJ	TRU102	-226.35	-244.26	-254.74	-257.48	-252.40	-245.22
155303								
155304	XBADJ	TRU103	-311.41	-368.05	-413.50	-446.39	-465.72	-470.89
155305	XBADJ	TRU103	-461.76	-438.60	-403.15	-396.42	-377.65	-347.40
155306	XBADJ	TRU103	-306.59	-256.47	-198.56	-134.62	-66.58	-1.39
155307	XBADJ	TRU103	-16.59	-31.99	-46.42	-59.43	-70.64	-79.71
155308	XBADJ	TRU103	-86.35	-90.37	-91.64	-130.84	-167.12	-198.32
155309	XBADJ	TRU103	-223.50	-241.88	-252.92	-256.27	-251.83	-245.31
155310								
155311	XBADJ	TRU104	-311.94	-369.27	-415.38	-448.87	-468.72	-474.33
155312	XBADJ	TRU104	-465.52	-442.58	-407.22	-400.46	-381.53	-351.01
155313	XBADJ	TRU104	-309.83	-259.23	-200.75	-136.18	-67.46	-1.57
155314	XBADJ	TRU104	-16.06	-30.77	-44.54	-56.96	-67.64	-76.27
155315	XBADJ	TRU104	-82.59	-86.39	-87.57	-126.80	-163.24	-194.71
155316	XBADJ	TRU104	-220.26	-239.13	-250.73	-254.70	-250.94	-245.13
155317								
155318	XBADJ	TRU105	-312.74	-370.75	-417.50	-451.56	-471.90	-477.91
155319	XBADJ	TRU105	-469.39	-446.61	-411.30	-404.46	-385.34	-354.50
155320	XBADJ	TRU105	-312.89	-261.78	-202.71	-137.49	-68.08	-1.48
155321	XBADJ	TRU105	-15.27	-29.29	-42.42	-54.26	-64.46	-72.69
155322	XBADJ	TRU105	-78.72	-82.36	-83.49	-122.80	-159.43	-191.22
155323	XBADJ	TRU105	-217.20	-236.57	-248.76	-253.39	-250.32	-245.22
155324								
155325	XBADJ	TRU106	-313.37	-372.09	-419.50	-454.16	-475.03	-481.46
155326	XBADJ	TRU106	-473.27	-450.69	-415.46	-408.58	-389.28	-358.15
155327	XBADJ	TRU106	-316.14	-264.52	-204.87	-138.99	-68.89	-1.57
155328	XBADJ	TRU106	-14.63	-27.95	-40.42	-51.66	-61.33	-69.14
155329	XBADJ	TRU106	-74.84	-78.28	-79.33	-118.69	-155.49	-187.57
155330	XBADJ	TRU106	-213.95	-233.83	-246.61	-251.89	-249.51	-245.13
155331								
155332	XBADJ	TRU107	-314.08	-373.48	-421.54	-456.79	-478.16	-485.00
155333	XBADJ	TRU107	-477.10	-454.71	-419.54	-412.59	-393.11	-361.68
155334	XBADJ	TRU107	-319.27	-267.15	-206.91	-140.39	-69.60	-1.57
155335	XBADJ	TRU107	-13.92	-26.55	-38.38	-49.04	-58.20	-65.60
155336	XBADJ	TRU107	-71.01	-74.26	-75.25	-114.67	-151.66	-184.04
155337	XBADJ	TRU107	-210.83	-231.21	-244.57	-250.49	-248.81	-245.13
155338								
155339	XBADJ	TRU108	-315.99	-376.69	-425.95	-462.27	-484.54	-492.09
155340	XBADJ	TRU108	-484.68	-462.55	-427.41	-420.25	-400.32	-368.22
155341	XBADJ	TRU108	-324.94	-271.78	-210.37	-142.56	-70.43	-1.02
155342	XBADJ	TRU108	-12.02	-23.35	-33.97	-43.56	-51.82	-58.51
155343	XBADJ	TRU108	-63.43	-66.41	-67.38	-107.02	-144.45	-177.50
155344	XBADJ	TRU108	-205.15	-226.57	-241.11	-248.32	-247.98	-245.68
155345								
155346	XBADJ	TRU109	-316.61	-378.00	-427.91	-464.82	-487.61	-495.58
155347	XBADJ	TRU109	-488.49	-466.56	-431.49	-424.28	-404.18	-371.80
155348	XBADJ	TRU109	-328.12	-274.48	-212.49	-144.04	-71.22	-1.11
155349	XBADJ	TRU109	-11.40	-22.04	-32.01	-41.00	-48.75	-55.02
155350	XBADJ	TRU109	-59.62	-62.41	-63.30	-102.98	-140.59	-173.92
155351	XBADJ	TRU109	-201.97	-223.88	-238.99	-246.84	-247.18	-245.59
155352								
155353	XBADJ	TRU110	-317.35	-379.38	-429.89	-467.33	-490.57	-498.90
155354	XBADJ	TRU110	-492.08	-470.30	-435.28	-428.00	-407.71	-375.04
155355	XBADJ	TRU110	-330.97	-276.84	-214.31	-145.26	-71.79	-1.02
155356	XBADJ	TRU110	-10.65	-20.65	-30.03	-38.50	-45.79	-51.70
155357	XBADJ	TRU110	-56.03	-58.66	-59.51	-99.27	-137.06	-170.68
155358	XBADJ	TRU110	-199.12	-221.51	-237.17	-245.62	-246.61	-245.68
155359								
155360	XBADJ	TRU111	-317.88	-380.61	-431.77	-469.81	-493.58	-502.35
155361	XBADJ	TRU111	-495.85	-474.29	-439.36	-432.05	-411.61	-378.66
155362	XBADJ	TRU111	-334.21	-279.60	-216.50	-146.82	-72.68	-1.20
155363	XBADJ	TRU111	-10.12	-19.43	-28.15	-36.01	-42.78	-48.25

155364	XBADJ	TRU111	-52.26	-54.67	-55.43	-95.22	-133.16	-167.06
155365	XBADJ	TRU111	-195.88	-218.75	-234.98	-244.06	-245.73	-245.50
155366								
155367	XBADJ	TRU112	-318.68	-382.09	-433.88	-472.50	-496.75	-505.92
155368	XBADJ	TRU112	-499.71	-478.32	-443.43	-436.04	-415.40	-382.14
155369	XBADJ	TRU112	-337.27	-282.15	-218.46	-148.13	-73.30	-1.11
155370	XBADJ	TRU112	-9.32	-17.95	-26.04	-33.33	-39.61	-44.68
155371	XBADJ	TRU112	-48.40	-50.65	-51.36	-91.22	-129.37	-163.58
155372	XBADJ	TRU112	-192.82	-216.20	-233.02	-242.75	-245.11	-245.59
155373								
155374	XBADJ	TRU113	-319.31	-383.43	-435.89	-475.11	-499.89	-509.48
155375	XBADJ	TRU113	-503.60	-482.41	-447.60	-440.16	-419.35	-385.80
155376	XBADJ	TRU113	-340.52	-284.90	-220.62	-149.64	-74.11	-1.20
155377	XBADJ	TRU113	-8.69	-16.61	-24.03	-30.72	-36.47	-41.12
155378	XBADJ	TRU113	-44.52	-46.56	-47.19	-87.10	-125.42	-159.92
155379	XBADJ	TRU113	-189.57	-213.46	-230.86	-241.24	-244.30	-245.50
155380								
155381	XBADJ	TRU114	-59.71	-113.33	-163.51	-208.73	-247.60	-278.94
155382	XBADJ	TRU114	-301.81	-315.52	-320.67	-357.05	-382.58	-396.49
155383	XBADJ	TRU114	-398.35	-388.10	-366.07	-332.91	-289.63	-242.43
155384	XBADJ	TRU114	-268.29	-286.70	-296.40	-297.10	-288.76	-271.66
155385	XBADJ	TRU114	-246.30	-213.45	-174.12	-170.21	-162.19	-149.23
155386	XBADJ	TRU114	-131.74	-110.25	-85.41	-57.97	-28.77	-4.27
155387								
155388	XBADJ	TRU115	-61.17	-116.04	-167.37	-213.63	-253.39	-285.45
155389	XBADJ	TRU115	-308.84	-322.84	-328.08	-364.32	-389.48	-402.82
155390	XBADJ	TRU115	-403.91	-392.73	-369.62	-335.27	-290.74	-242.25
155391	XBADJ	TRU115	-266.83	-284.00	-292.54	-292.20	-282.97	-265.15
155392	XBADJ	TRU115	-239.27	-206.12	-166.71	-162.95	-155.29	-142.91
155393	XBADJ	TRU115	-126.18	-105.63	-81.86	-55.61	-27.66	-4.45
155394								
155395	XBADJ	TRU116	-61.79	-117.34	-169.33	-216.17	-256.45	-288.93
155396	XBADJ	TRU116	-312.63	-326.84	-332.15	-368.34	-393.34	-406.39
155397	XBADJ	TRU116	-407.08	-395.41	-371.73	-336.75	-291.54	-242.34
155398	XBADJ	TRU116	-266.21	-282.69	-290.59	-289.65	-279.91	-261.67
155399	XBADJ	TRU116	-235.48	-202.13	-162.64	-158.92	-151.43	-139.34
155400	XBADJ	TRU116	-123.01	-102.94	-79.75	-54.13	-26.87	-4.36
155401								
155402	XBADJ	TRU117	-62.54	-118.73	-171.31	-218.68	-259.42	-292.27
155403	XBADJ	TRU117	-316.23	-330.59	-335.95	-372.07	-396.88	-409.63
155404	XBADJ	TRU117	-409.94	-397.79	-373.55	-337.97	-292.11	-242.25
155405	XBADJ	TRU117	-265.46	-281.31	-288.61	-287.14	-276.94	-258.33
155406	XBADJ	TRU117	-231.88	-198.37	-158.84	-155.20	-147.89	-136.09
155407	XBADJ	TRU117	-120.15	-100.57	-77.92	-52.91	-26.30	-4.45
155408								
155409	XBADJ	TRU118	-63.07	-119.95	-173.19	-221.17	-262.43	-295.71
155410	XBADJ	TRU118	-320.01	-334.58	-340.03	-376.12	-400.77	-413.25
155411	XBADJ	TRU118	-413.18	-400.55	-375.75	-339.53	-293.00	-242.43
155412	XBADJ	TRU118	-264.93	-280.08	-286.72	-284.65	-273.93	-254.89
155413	XBADJ	TRU118	-228.10	-194.38	-154.76	-151.15	-144.00	-132.47
155414	XBADJ	TRU118	-116.91	-97.81	-75.73	-51.35	-25.41	-4.27
155415								
155416	XBADJ	TRU119	-63.87	-121.43	-175.31	-223.85	-265.60	-299.28
155417	XBADJ	TRU119	-323.86	-338.61	-344.10	-380.11	-404.57	-416.73
155418	XBADJ	TRU119	-416.24	-403.10	-377.71	-340.84	-293.61	-242.34
155419	XBADJ	TRU119	-264.14	-278.61	-284.61	-281.97	-270.76	-251.32
155420	XBADJ	TRU119	-224.25	-190.36	-150.69	-147.16	-140.20	-128.99
155421	XBADJ	TRU119	-113.85	-95.26	-73.77	-50.04	-24.79	-4.36
155422								
155423	XBADJ	TRU120	-64.50	-122.77	-177.31	-226.47	-268.74	-302.85
155424	XBADJ	TRU120	-327.75	-342.70	-348.27	-384.23	-408.52	-420.39
155425	XBADJ	TRU120	-419.49	-405.85	-379.87	-342.35	-294.43	-242.43
155426	XBADJ	TRU120	-263.50	-277.26	-282.60	-279.36	-267.62	-247.75
155427	XBADJ	TRU120	-220.36	-186.27	-146.52	-143.03	-136.25	-125.33
155428	XBADJ	TRU120	-110.60	-92.51	-71.61	-48.53	-23.98	-4.27
155429								

155430	XBADJ	TRU121	-65.21	-124.16	-179.35	-229.08	-271.86	-306.37
155431	XBADJ	TRU121	-331.57	-346.70	-352.34	-388.24	-412.34	-423.92
155432	XBADJ	TRU121	-422.61	-408.46	-381.90	-343.74	-295.13	-242.43
155433	XBADJ	TRU121	-262.79	-275.87	-280.57	-276.74	-264.50	-244.23
155434	XBADJ	TRU121	-216.54	-182.26	-142.45	-139.03	-132.43	-121.81
155435	XBADJ	TRU121	-107.48	-89.89	-69.57	-47.14	-23.27	-4.27
155436								
155437	XBADJ	TRU122	-66.67	-126.87	-183.21	-233.98	-277.65	-312.88
155438	XBADJ	TRU122	-338.60	-354.03	-359.75	-395.51	-419.24	-430.24
155439	XBADJ	TRU122	-428.17	-413.09	-385.45	-346.11	-296.24	-242.25
155440	XBADJ	TRU122	-261.33	-273.17	-276.71	-271.84	-258.71	-237.72
155441	XBADJ	TRU122	-209.51	-174.93	-135.04	-131.76	-125.53	-115.48
155442	XBADJ	TRU122	-101.92	-85.27	-66.02	-44.77	-22.16	-4.45
155443								
155444	XBADJ	TRU123	-67.29	-128.18	-185.17	-236.54	-280.72	-316.37
155445	XBADJ	TRU123	-342.40	-358.04	-363.83	-399.54	-423.11	-433.82
155446	XBADJ	TRU123	-431.35	-415.78	-387.57	-347.59	-297.04	-242.34
155447	XBADJ	TRU123	-260.71	-271.86	-274.75	-269.29	-255.64	-234.23
155448	XBADJ	TRU123	-205.71	-170.93	-130.96	-127.73	-121.66	-111.90
155449	XBADJ	TRU123	-98.74	-82.58	-63.91	-43.29	-21.37	-4.36
155450								
155451	XBADJ	TRU124	-68.04	-129.56	-187.15	-239.05	-283.68	-319.70
155452	XBADJ	TRU124	-346.00	-361.79	-367.63	-403.27	-426.65	-437.07
155453	XBADJ	TRU124	-434.21	-418.15	-389.39	-348.80	-297.61	-242.25
155454	XBADJ	TRU124	-259.96	-270.47	-272.77	-266.77	-252.68	-230.90
155455	XBADJ	TRU124	-202.11	-167.17	-127.16	-124.00	-118.12	-108.65
155456	XBADJ	TRU124	-95.89	-80.20	-62.08	-42.08	-20.80	-4.45
155457								
155458	XBADJ	TRU125	-68.57	-130.79	-189.03	-241.53	-286.69	-323.14
155459	XBADJ	TRU125	-349.77	-365.77	-371.70	-407.30	-430.53	-440.68
155460	XBADJ	TRU125	-437.44	-420.91	-391.58	-350.36	-298.50	-242.43
155461	XBADJ	TRU125	-259.43	-269.25	-270.89	-264.30	-249.67	-227.46
155462	XBADJ	TRU125	-198.34	-163.20	-123.09	-119.96	-114.24	-105.04
155463	XBADJ	TRU125	-92.65	-77.45	-59.89	-40.52	-19.91	-4.27
155464								
155465	XBADJ	TRU126	-69.37	-132.27	-191.15	-244.22	-289.87	-326.71
155466	XBADJ	TRU126	-353.63	-369.80	-375.78	-411.31	-434.34	-444.17
155467	XBADJ	TRU126	-440.51	-423.46	-393.55	-351.67	-299.12	-242.34
155468	XBADJ	TRU126	-258.63	-267.77	-268.77	-261.61	-246.49	-223.89
155469	XBADJ	TRU126	-194.48	-159.16	-119.01	-115.96	-110.43	-101.55
155470	XBADJ	TRU126	-89.58	-74.90	-57.93	-39.21	-19.29	-4.36
155471								
155472	XBADJ	TRU127	-70.00	-133.60	-193.15	-246.82	-293.00	-330.27
155473	XBADJ	TRU127	-357.51	-373.89	-379.94	-415.42	-438.28	-447.82
155474	XBADJ	TRU127	-443.75	-426.20	-395.70	-353.18	-299.93	-242.43
155475	XBADJ	TRU127	-258.00	-266.43	-266.77	-259.00	-243.36	-220.33
155476	XBADJ	TRU127	-190.60	-155.08	-114.85	-111.85	-106.49	-97.90
155477	XBADJ	TRU127	-86.34	-72.15	-55.77	-37.70	-18.48	-4.27
155478								
155479	XBADJ	TRU128	-70.71	-135.00	-195.19	-249.45	-296.12	-333.81
155480	XBADJ	TRU128	-361.34	-377.90	-384.02	-419.44	-442.11	-451.35
155481	XBADJ	TRU128	-446.88	-428.82	-397.74	-354.58	-300.64	-242.43
155482	XBADJ	TRU128	-257.29	-265.04	-264.73	-256.38	-240.24	-216.79
155483	XBADJ	TRU128	-186.77	-151.06	-110.77	-107.83	-102.66	-94.37
155484	XBADJ	TRU128	-83.21	-69.53	-53.73	-36.30	-17.77	-4.27
155485								
155486	XBADJ	TRU129	-72.42	-137.90	-199.20	-254.44	-301.95	-340.29
155487	XBADJ	TRU129	-368.29	-385.09	-391.24	-426.47	-448.74	-457.37
155488	XBADJ	TRU129	-452.11	-433.11	-400.95	-356.61	-301.44	-241.97
155489	XBADJ	TRU129	-255.59	-262.14	-260.72	-251.38	-234.41	-210.31
155490	XBADJ	TRU129	-179.82	-143.87	-103.55	-100.80	-96.03	-88.35
155491	XBADJ	TRU129	-77.98	-65.24	-50.52	-34.27	-16.97	-4.73
155492								
155493	XBADJ	TRU130	-73.04	-139.21	-201.16	-256.99	-305.02	-343.78
155494	XBADJ	TRU130	-372.09	-389.10	-395.32	-430.50	-452.60	-460.95
155495	XBADJ	TRU130	-455.30	-435.80	-403.07	-358.09	-302.23	-242.06

155496	XBADJ	TRU130	-254.97	-260.82	-258.76	-248.83	-231.34	-206.82
155497	XBADJ	TRU130	-176.02	-139.87	-99.47	-96.76	-92.17	-84.77
155498	XBADJ	TRU130	-74.80	-62.55	-48.40	-32.79	-16.17	-4.64
155499								
155500	XBADJ	TRU131	-73.78	-140.59	-203.13	-259.50	-307.98	-347.10
155501	XBADJ	TRU131	-375.68	-392.84	-399.11	-434.22	-456.13	-464.19
155502	XBADJ	TRU131	-458.14	-438.17	-404.89	-359.30	-302.80	-241.97
155503	XBADJ	TRU131	-254.22	-259.44	-256.79	-246.33	-228.38	-203.50
155504	XBADJ	TRU131	-172.43	-136.12	-95.68	-93.05	-88.64	-81.53
155505	XBADJ	TRU131	-71.95	-60.18	-46.59	-31.58	-15.61	-4.73
155506								
155507	XBADJ	TRU132	-74.30	-141.81	-205.01	-261.97	-310.98	-350.54
155508	XBADJ	TRU132	-379.45	-396.83	-403.19	-438.27	-460.03	-467.82
155509	XBADJ	TRU132	-461.39	-440.94	-407.09	-360.88	-303.70	-242.16
155510	XBADJ	TRU132	-253.70	-258.23	-254.91	-243.85	-225.38	-200.06
155511	XBADJ	TRU132	-168.66	-132.14	-91.60	-89.00	-84.74	-77.90
155512	XBADJ	TRU132	-68.70	-57.42	-44.38	-30.00	-14.71	-4.54
155513								
155514	XBADJ	TRU133	-75.11	-143.30	-207.13	-264.67	-314.17	-354.12
155515	XBADJ	TRU133	-383.31	-400.85	-407.26	-442.26	-463.82	-471.29
155516	XBADJ	TRU133	-464.44	-443.48	-409.04	-362.18	-304.31	-242.06
155517	XBADJ	TRU133	-252.89	-256.74	-252.79	-241.16	-222.19	-196.48
155518	XBADJ	TRU133	-164.80	-128.11	-87.53	-85.00	-80.95	-74.43
155519	XBADJ	TRU133	-65.65	-54.88	-42.43	-28.70	-14.10	-4.64
155520								
155521	XBADJ	TRU134	-75.73	-144.63	-209.13	-267.27	-317.30	-357.68
155522	XBADJ	TRU134	-387.19	-404.94	-411.43	-446.38	-467.78	-474.95
155523	XBADJ	TRU134	-467.70	-446.24	-411.21	-363.70	-305.13	-242.16
155524	XBADJ	TRU134	-252.27	-255.41	-250.79	-238.55	-219.06	-192.92
155525	XBADJ	TRU134	-160.92	-124.02	-83.36	-80.88	-76.99	-70.77
155526	XBADJ	TRU134	-62.39	-52.12	-40.26	-27.18	-13.28	-4.54
155527								
155528	XBADJ	TRU135	-76.44	-146.02	-211.17	-269.89	-320.42	-361.21
155529	XBADJ	TRU135	-391.03	-408.96	-415.51	-450.40	-471.61	-478.49
155530	XBADJ	TRU135	-470.83	-448.86	-413.25	-365.09	-305.84	-242.16
155531	XBADJ	TRU135	-251.56	-254.01	-248.75	-235.93	-215.94	-189.39
155532	XBADJ	TRU135	-157.08	-120.00	-79.28	-76.86	-73.16	-67.23
155533	XBADJ	TRU135	-59.27	-49.50	-38.22	-25.79	-12.57	-4.54
155534								
155535	XBADJ	TRU136	-78.36	-149.24	-215.59	-275.38	-326.81	-368.31
155536	XBADJ	TRU136	-398.61	-416.81	-423.38	-458.06	-478.81	-485.02
155537	XBADJ	TRU136	-476.49	-453.49	-416.70	-367.26	-306.65	-241.60
155538	XBADJ	TRU136	-249.64	-250.80	-244.33	-230.44	-209.55	-182.29
155539	XBADJ	TRU136	-149.50	-112.16	-71.41	-69.21	-65.96	-60.70
155540	XBADJ	TRU136	-53.60	-44.87	-34.77	-23.62	-11.75	-5.10
155541								
155542	XBADJ	TRU137	-78.98	-150.55	-217.54	-277.93	-329.87	-371.79
155543	XBADJ	TRU137	-402.41	-420.80	-427.45	-462.08	-482.67	-488.59
155544	XBADJ	TRU137	-479.67	-456.17	-418.82	-368.73	-307.45	-241.69
155545	XBADJ	TRU137	-249.02	-249.49	-242.37	-227.89	-206.49	-178.81
155546	XBADJ	TRU137	-145.70	-108.16	-67.34	-65.19	-62.10	-57.13
155547	XBADJ	TRU137	-50.42	-42.18	-32.66	-22.15	-10.96	-5.01
155548								
155549	XBADJ	TRU138	-79.73	-151.93	-219.52	-280.44	-332.84	-375.12
155550	XBADJ	TRU138	-406.01	-424.56	-431.25	-465.81	-486.21	-491.84
155551	XBADJ	TRU138	-482.52	-458.55	-420.64	-369.95	-308.02	-241.60
155552	XBADJ	TRU138	-248.27	-248.10	-240.40	-225.38	-203.52	-175.48
155553	XBADJ	TRU138	-142.10	-104.41	-63.54	-61.46	-58.56	-53.88
155554	XBADJ	TRU138	-47.57	-39.81	-30.84	-20.93	-10.39	-5.10
155555								
155556	XBADJ	TRU139	-80.25	-153.15	-221.40	-282.92	-335.84	-378.56
155557	XBADJ	TRU139	-409.78	-428.54	-435.33	-469.86	-490.11	-495.47
155558	XBADJ	TRU139	-485.77	-461.32	-422.84	-371.52	-308.91	-241.79
155559	XBADJ	TRU139	-247.75	-246.89	-238.52	-222.91	-200.52	-172.04
155560	XBADJ	TRU139	-138.33	-100.42	-59.46	-57.41	-54.66	-50.25
155561	XBADJ	TRU139	-44.32	-37.04	-28.63	-19.36	-9.49	-4.91

155562								
155563	XBADJ	TRU140	-81.05	-154.64	-223.52	-285.61	-339.02	-382.14
155564	XBADJ	TRU140	-413.64	-432.57	-439.40	-473.85	-493.90	-498.94
155565	XBADJ	TRU140	-488.82	-463.86	-424.79	-372.82	-309.52	-241.69
155566	XBADJ	TRU140	-246.95	-245.40	-236.40	-220.21	-197.34	-168.46
155567	XBADJ	TRU140	-134.47	-96.40	-55.39	-53.42	-50.87	-46.78
155568	XBADJ	TRU140	-41.27	-34.50	-26.69	-18.06	-8.88	-5.01
155569								
155570	XBADJ	TRU141	-81.68	-155.97	-225.52	-288.21	-342.15	-385.70
155571	XBADJ	TRU141	-417.52	-436.66	-443.57	-477.97	-497.85	-502.60
155572	XBADJ	TRU141	-492.08	-466.61	-426.96	-374.34	-310.35	-241.79
155573	XBADJ	TRU141	-246.32	-244.07	-234.40	-217.61	-194.21	-164.90
155574	XBADJ	TRU141	-130.59	-92.31	-51.22	-49.29	-46.92	-43.12
155575	XBADJ	TRU141	-38.01	-31.74	-24.51	-16.54	-8.06	-4.91
155576								
155577	XBADJ	TRU142	-82.01	-157.00	-227.22	-290.54	-345.04	-389.04
155578	XBADJ	TRU142	-421.23	-440.62	-447.66	-482.07	-501.83	-506.34
155579	XBADJ	TRU142	-495.47	-469.54	-429.35	-376.11	-311.44	-242.18
155580	XBADJ	TRU142	-246.00	-243.04	-232.69	-215.28	-191.32	-161.56
155581	XBADJ	TRU142	-126.88	-88.35	-47.13	-45.20	-42.94	-39.38
155582	XBADJ	TRU142	-34.62	-28.82	-22.13	-14.77	-6.97	-4.52
155583								
155584	XBADJ	TRU143	-10.65	-18.20	-25.20	-31.43	-36.71	-40.88
155585	XBADJ	TRU143	-43.80	-45.39	-46.64	-87.44	-125.59	-159.92
155586	XBADJ	TRU143	-189.39	-213.11	-230.35	-240.59	-243.53	-243.93
155587	XBADJ	TRU143	-317.36	-381.84	-434.72	-474.39	-499.65	-509.72
155588	XBADJ	TRU143	-504.31	-483.58	-448.15	-439.82	-419.18	-385.80
155589	XBADJ	TRU143	-340.70	-285.25	-221.12	-150.29	-74.88	-2.77
155590								
155591	XBADJ	TRU144	-11.39	-19.58	-27.17	-33.94	-39.67	-44.20
155592	XBADJ	TRU144	-47.39	-49.14	-50.43	-91.16	-129.12	-163.16
155593	XBADJ	TRU144	-192.24	-215.48	-232.17	-241.81	-244.10	-243.84
155594	XBADJ	TRU144	-316.61	-380.46	-432.75	-471.89	-496.69	-506.40
155595	XBADJ	TRU144	-500.72	-479.83	-444.36	-436.10	-415.65	-382.56
155596	XBADJ	TRU144	-337.85	-282.88	-219.31	-149.07	-74.31	-2.86
155597								
155598	XBADJ	TRU145	-11.92	-20.81	-29.06	-36.42	-42.68	-47.65
155599	XBADJ	TRU145	-51.16	-53.12	-54.51	-95.21	-133.02	-166.78
155600	XBADJ	TRU145	-195.48	-218.24	-234.36	-243.37	-244.98	-244.02
155601	XBADJ	TRU145	-316.08	-379.23	-430.86	-469.40	-493.68	-502.95
155602	XBADJ	TRU145	-496.95	-475.84	-440.28	-432.06	-411.75	-378.94
155603	XBADJ	TRU145	-334.61	-280.12	-217.11	-147.51	-73.43	-2.68
155604								
155605	XBADJ	TRU146	-12.72	-22.28	-31.17	-39.11	-45.86	-51.22
155606	XBADJ	TRU146	-55.02	-57.15	-58.58	-99.20	-136.81	-170.26
155607	XBADJ	TRU146	-198.54	-220.79	-236.32	-244.68	-245.60	-243.93
155608	XBADJ	TRU146	-315.28	-377.75	-428.75	-466.72	-490.50	-499.38
155609	XBADJ	TRU146	-493.09	-471.82	-436.21	-428.06	-407.96	-375.46
155610	XBADJ	TRU146	-331.55	-277.57	-215.15	-146.20	-72.81	-2.77
155611								
155612	XBADJ	TRU147	-13.36	-23.62	-33.18	-41.72	-49.00	-54.78
155613	XBADJ	TRU147	-58.91	-61.24	-62.75	-103.32	-140.76	-173.92
155614	XBADJ	TRU147	-201.79	-223.53	-238.48	-246.19	-246.41	-244.02
155615	XBADJ	TRU147	-314.65	-376.41	-426.74	-464.10	-487.36	-495.82
155616	XBADJ	TRU147	-489.21	-467.73	-432.04	-423.94	-404.01	-371.80
155617	XBADJ	TRU147	-328.30	-274.82	-212.99	-144.69	-71.99	-2.68
155618								
155619	XBADJ	TRU148	-14.06	-25.02	-35.22	-44.34	-52.12	-58.32
155620	XBADJ	TRU148	-62.74	-65.26	-66.83	-107.34	-144.59	-177.45
155621	XBADJ	TRU148	-204.92	-226.16	-240.52	-247.58	-247.12	-244.02
155622	XBADJ	TRU148	-313.94	-375.02	-424.70	-461.48	-484.24	-492.28
155623	XBADJ	TRU148	-485.37	-463.71	-427.96	-419.92	-400.18	-368.27
155624	XBADJ	TRU148	-325.17	-272.20	-210.95	-143.30	-71.29	-2.68
155625								
155626	XBADJ	TRU149	-15.40	-27.55	-38.86	-48.99	-57.63	-64.52
155627	XBADJ	TRU149	-69.45	-72.28	-73.94	-114.33	-151.24	-183.56

155628	XBADJ	TRU149	-210.30	-230.65	-243.99	-249.92	-248.26	-243.92
155629	XBADJ	TRU149	-312.60	-372.49	-421.06	-456.83	-478.73	-486.08
155630	XBADJ	TRU149	-478.66	-456.69	-420.85	-412.94	-393.53	-362.16
155631	XBADJ	TRU149	-319.79	-267.70	-207.48	-140.96	-70.15	-2.78
155632								
155633	XBADJ	TRU150	-16.02	-28.86	-40.82	-51.54	-60.70	-68.01
155634	XBADJ	TRU150	-73.26	-76.28	-78.02	-118.36	-155.11	-187.14
155635	XBADJ	TRU150	-213.48	-233.34	-246.11	-251.40	-249.05	-244.01
155636	XBADJ	TRU150	-311.99	-371.18	-419.10	-454.28	-475.66	-482.59
155637	XBADJ	TRU150	-474.85	-452.69	-416.77	-408.90	-389.66	-358.58
155638	XBADJ	TRU150	-316.61	-265.01	-205.37	-139.48	-69.35	-2.69
155639								
155640	XBADJ	TRU151	-16.77	-30.24	-42.80	-54.05	-63.67	-71.35
155641	XBADJ	TRU151	-76.86	-80.04	-81.82	-122.09	-158.65	-190.38
155642	XBADJ	TRU151	-216.34	-235.72	-247.93	-252.62	-249.63	-243.92
155643	XBADJ	TRU151	-311.24	-369.80	-417.12	-451.77	-472.69	-479.25
155644	XBADJ	TRU151	-471.25	-448.93	-412.97	-405.18	-386.12	-355.34
155645	XBADJ	TRU151	-313.76	-262.64	-203.54	-138.26	-68.78	-2.78
155646								
155647	XBADJ	TRU152	-17.29	-31.46	-44.68	-56.53	-66.67	-74.78
155648	XBADJ	TRU152	-80.62	-84.01	-85.89	-126.13	-162.53	-194.00
155649	XBADJ	TRU152	-219.57	-238.47	-250.12	-254.18	-250.51	-244.10
155650	XBADJ	TRU152	-310.71	-368.57	-415.24	-449.29	-469.69	-475.82
155651	XBADJ	TRU152	-467.49	-444.95	-408.90	-401.14	-382.24	-351.72
155652	XBADJ	TRU152	-310.52	-259.89	-201.35	-136.70	-67.90	-2.60
155653								
155654	XBADJ	TRU153	-18.09	-32.94	-46.79	-59.22	-69.85	-78.36
155655	XBADJ	TRU153	-84.49	-88.05	-89.97	-130.13	-166.33	-197.49
155656	XBADJ	TRU153	-222.64	-241.02	-252.09	-255.49	-251.13	-244.01
155657	XBADJ	TRU153	-309.91	-367.09	-413.12	-446.60	-466.51	-472.24
155658	XBADJ	TRU153	-463.62	-440.92	-404.82	-397.14	-378.43	-348.24
155659	XBADJ	TRU153	-307.45	-257.33	-199.39	-135.39	-67.28	-2.69
155660								
155661	XBADJ	TRU154	-18.73	-34.28	-48.80	-61.83	-72.98	-81.92
155662	XBADJ	TRU154	-88.37	-92.13	-94.13	-134.24	-170.27	-201.13
155663	XBADJ	TRU154	-225.88	-243.77	-254.24	-257.00	-251.94	-244.10
155664	XBADJ	TRU154	-309.28	-365.76	-411.12	-443.99	-463.38	-468.68
155665	XBADJ	TRU154	-459.74	-436.84	-400.66	-393.02	-374.49	-344.59
155666	XBADJ	TRU154	-304.21	-254.59	-197.23	-133.88	-66.47	-2.60
155667								
155668	XBADJ	TRU155	-19.43	-35.68	-50.84	-64.45	-76.11	-85.45
155669	XBADJ	TRU155	-92.20	-96.15	-98.21	-138.26	-174.11	-204.67
155670	XBADJ	TRU155	-229.01	-246.39	-256.28	-258.39	-252.65	-244.10
155671	XBADJ	TRU155	-308.57	-364.36	-409.08	-441.37	-460.25	-465.15
155672	XBADJ	TRU155	-455.91	-432.82	-396.58	-389.01	-370.66	-341.05
155673	XBADJ	TRU155	-301.08	-251.97	-195.19	-132.49	-65.76	-2.60
155674								
155675	XBADJ	TRU156	-21.46	-39.01	-55.38	-70.07	-82.62	-92.67
155676	XBADJ	TRU156	-99.90	-104.10	-106.17	-145.99	-181.37	-211.24
155677	XBADJ	TRU156	-234.69	-251.01	-259.70	-260.50	-253.39	-243.45
155678	XBADJ	TRU156	-306.55	-361.03	-404.54	-435.76	-453.74	-457.93
155679	XBADJ	TRU156	-448.21	-424.87	-388.62	-381.28	-363.40	-334.49
155680	XBADJ	TRU156	-295.40	-247.35	-191.78	-130.38	-65.02	-3.25
155681								
155682	XBADJ	TRU157	-22.07	-40.31	-57.33	-72.61	-85.68	-96.15
155683	XBADJ	TRU157	-103.70	-108.10	-110.25	-150.02	-185.23	-214.82
155684	XBADJ	TRU157	-237.88	-253.71	-261.83	-261.99	-254.20	-243.55
155685	XBADJ	TRU157	-305.94	-359.72	-402.58	-433.21	-450.68	-454.45
155686	XBADJ	TRU157	-444.41	-420.87	-384.54	-377.24	-359.54	-330.90
155687	XBADJ	TRU157	-292.21	-244.65	-189.65	-128.89	-64.21	-3.15
155688								
155689	XBADJ	TRU158	-22.82	-41.71	-59.32	-75.13	-88.66	-99.49
155690	XBADJ	TRU158	-107.31	-111.86	-114.05	-153.75	-188.77	-218.06
155691	XBADJ	TRU158	-240.72	-256.07	-263.64	-263.20	-254.76	-243.45
155692	XBADJ	TRU158	-305.18	-358.33	-400.60	-430.69	-447.70	-451.11
155693	XBADJ	TRU158	-440.80	-417.11	-380.74	-373.52	-356.00	-327.66

```
155694      XBADJ    TRU158        -289.37  -242.28  -187.84  -127.68   -63.65    -3.25
155695
155696      XBADJ    TRU159         -23.34   -42.92   -61.19   -77.60   -91.66  -102.92
155697      XBADJ    TRU159        -111.07  -115.83  -118.12  -157.79  -192.66  -221.68
155698      XBADJ    TRU159        -243.96  -258.83  -265.84  -264.77  -255.65  -243.64
155699      XBADJ    TRU159        -304.66  -357.12  -398.73  -428.22  -444.70  -447.68
155700      XBADJ    TRU159        -437.04  -413.13  -376.67  -369.48  -352.11  -324.04
155701      XBADJ    TRU159        -286.13  -239.52  -185.64  -126.11   -62.75    -3.06
155702
155703      XBADJ    TRU160         -24.14   -44.40   -63.31   -80.29   -94.84  -106.50
155704      XBADJ    TRU160        -114.93  -119.87  -122.20  -161.79  -196.46  -225.17
155705      XBADJ    TRU160        -247.03  -261.39  -267.80  -266.08  -256.27  -243.55
155706      XBADJ    TRU160        -303.86  -355.64  -396.61  -425.53  -441.52  -444.10
155707      XBADJ    TRU160        -433.18  -409.10  -372.59  -365.48  -348.31  -320.55
155708      XBADJ    TRU160        -283.06  -236.97  -183.67  -124.80   -62.13    -3.15
155709
155710      XBADJ    TRU161         -24.78   -45.74   -65.31   -82.90   -97.97  -110.06
155711      XBADJ    TRU161        -118.81  -123.95  -126.36  -165.90  -200.40  -228.82
155712      XBADJ    TRU161        -250.28  -264.13  -269.96  -267.59  -257.08  -243.64
155713      XBADJ    TRU161        -303.23  -354.30  -394.61  -422.93  -438.39  -440.54
155714      XBADJ    TRU161        -429.30  -405.02  -368.43  -361.36  -344.37  -316.91
155715      XBADJ    TRU161        -279.82  -234.22  -181.52  -123.29   -61.32    -3.06
155716
155717      XBADJ    TRU162         -25.48   -47.13   -67.35   -85.52  -101.09  -113.59
155718      XBADJ    TRU162        -122.64  -127.97  -130.44  -169.92  -204.24  -232.35
155719      XBADJ    TRU162        -253.40  -266.75  -272.00  -268.98  -257.79  -243.64
155720      XBADJ    TRU162        -302.52  -352.90  -392.57  -420.30  -435.27  -437.01
155721      XBADJ    TRU162        -425.47  -401.00  -364.35  -357.34  -340.53  -313.37
155722      XBADJ    TRU162        -276.69  -231.60  -179.48  -121.90   -60.61    -3.06
155723
155724      XBADJ    TRU163         -27.09   -50.03   -71.44   -90.68  -107.16  -120.39
155725      XBADJ    TRU163        -129.96  -135.59  -138.13  -177.44  -211.37  -238.87
155726      XBADJ    TRU163        -259.11  -271.48  -275.60  -271.35  -258.85  -243.36
155727      XBADJ    TRU163        -300.91  -350.01  -388.48  -415.15  -429.20  -430.21
155728      XBADJ    TRU163        -418.15  -393.38  -356.66  -349.82  -333.40  -306.85
155729      XBADJ    TRU163        -270.98  -226.87  -175.87  -119.53   -59.55    -3.34
155730
155731      XBADJ    TRU164         -27.71   -51.33   -73.39   -93.23  -110.22  -123.87
155732      XBADJ    TRU164        -133.76  -139.58  -142.20  -181.47  -215.22  -242.44
155733      XBADJ    TRU164        -262.29  -274.17  -277.72  -272.83  -259.65  -243.45
155734      XBADJ    TRU164        -300.29  -348.70  -386.52  -412.60  -426.14  -426.73
155735      XBADJ    TRU164        -414.35  -389.39  -352.59  -345.80  -329.55  -303.28
155736      XBADJ    TRU164        -267.80  -224.19  -173.76  -118.05   -58.76    -3.25
155737
155738      XBADJ    TRU165         -28.46   -52.72   -75.37   -95.74  -113.19  -127.21
155739      XBADJ    TRU165        -137.36  -143.34  -146.00  -185.20  -218.76  -245.68
155740      XBADJ    TRU165        -265.14  -276.54  -279.54  -274.04  -260.22  -243.36
155741      XBADJ    TRU165        -299.54  -347.32  -384.54  -410.09  -423.17  -423.39
155742      XBADJ    TRU165        -410.75  -385.63  -348.79  -342.07  -326.01  -300.04
155743      XBADJ    TRU165        -264.95  -221.81  -171.94  -116.84   -58.19    -3.34
155744
155745      XBADJ    TRU166         -28.98   -53.93   -77.24   -98.21  -116.19  -130.64
155746      XBADJ    TRU166        -141.12  -147.31  -150.07  -189.24  -222.65  -249.30
155747      XBADJ    TRU166        -268.38  -279.30  -281.74  -275.61  -261.11  -243.55
155748      XBADJ    TRU166        -299.02  -346.11  -382.67  -407.62  -420.17  -419.96
155749      XBADJ    TRU166        -406.99  -381.65  -344.72  -338.03  -322.12  -296.42
155750      XBADJ    TRU166        -261.71  -219.05  -169.74  -115.27   -57.29    -3.15
155751
155752      XBADJ    TRU167         -29.79   -55.42   -79.37  -100.91  -119.38  -134.22
155753      XBADJ    TRU167        -144.99  -151.35  -154.15  -193.24  -226.45  -252.79
155754      XBADJ    TRU167        -271.44  -281.85  -283.69  -276.91  -261.72  -243.45
155755      XBADJ    TRU167        -298.21  -344.62  -380.55  -404.92  -416.98  -416.38
155756      XBADJ    TRU167        -403.12  -377.62  -340.64  -334.03  -318.32  -292.93
155757      XBADJ    TRU167        -258.65  -216.51  -167.79  -113.97   -56.68    -3.25
155758
155759      XBADJ    TRU168         -30.41   -56.75   -81.37  -103.51  -122.51  -137.78
```

155760	XBADJ	TRU168	-148.87	-155.44	-158.32	-197.36	-230.41	-256.45
155761	XBADJ	TRU168	-274.70	-284.61	-285.86	-278.43	-262.55	-243.55
155762	XBADJ	TRU168	-297.59	-343.28	-378.55	-402.31	-413.85	-412.82
155763	XBADJ	TRU168	-399.24	-373.53	-336.47	-329.90	-314.36	-289.27
155764	XBADJ	TRU168	-255.39	-213.75	-165.61	-112.45	-55.86	-3.15
155765								
155766	XBADJ	TRU169	-31.12	-58.14	-83.40	-106.13	-125.63	-141.31
155767	XBADJ	TRU169	-152.70	-159.45	-162.39	-201.37	-234.23	-259.97
155768	XBADJ	TRU169	-277.82	-287.22	-287.90	-279.83	-263.25	-243.55
155769	XBADJ	TRU169	-296.88	-341.89	-376.51	-399.70	-410.73	-409.29
155770	XBADJ	TRU169	-395.41	-369.52	-332.40	-325.90	-310.54	-285.75
155771	XBADJ	TRU169	-252.27	-211.13	-163.58	-111.05	-55.15	-3.15
155772								
155773	XBADJ	TRU170	-32.87	-61.12	-87.52	-111.25	-131.60	-147.96
155774	XBADJ	TRU170	-159.82	-166.82	-169.80	-208.59	-241.03	-266.16
155775	XBADJ	TRU170	-283.19	-291.62	-291.20	-281.92	-264.08	-243.08
155776	XBADJ	TRU170	-295.13	-338.92	-372.40	-394.57	-404.76	-402.64
155777	XBADJ	TRU170	-388.29	-362.14	-324.99	-318.68	-303.74	-279.57
155778	XBADJ	TRU170	-246.90	-206.73	-160.28	-108.96	-54.33	-3.62
155779								
155780	XBADJ	TRU171	-33.49	-62.43	-89.48	-113.80	-134.67	-151.45
155781	XBADJ	TRU171	-163.62	-170.83	-173.88	-212.62	-244.90	-269.73
155782	XBADJ	TRU171	-286.38	-294.32	-293.31	-283.40	-264.87	-243.17
155783	XBADJ	TRU171	-294.51	-337.61	-370.44	-392.02	-401.69	-399.15
155784	XBADJ	TRU171	-384.49	-358.14	-320.91	-314.65	-299.87	-275.99
155785	XBADJ	TRU171	-243.72	-204.04	-158.16	-107.48	-53.53	-3.53
155786								
155787	XBADJ	TRU172	-34.24	-63.81	-91.45	-116.31	-137.63	-154.78
155788	XBADJ	TRU172	-167.22	-174.58	-177.67	-216.34	-248.43	-272.97
155789	XBADJ	TRU172	-289.22	-296.68	-295.13	-284.61	-265.44	-243.08
155790	XBADJ	TRU172	-293.77	-336.22	-368.47	-389.51	-398.73	-395.82
155791	XBADJ	TRU172	-380.89	-354.39	-317.12	-310.93	-296.34	-272.75
155792	XBADJ	TRU172	-240.87	-201.67	-156.35	-106.27	-52.96	-3.62
155793								
155794	XBADJ	TRU173	-34.76	-65.03	-93.33	-118.79	-140.64	-158.21
155795	XBADJ	TRU173	-170.99	-178.56	-181.75	-220.39	-252.33	-276.60
155796	XBADJ	TRU173	-292.47	-299.45	-297.34	-286.18	-266.34	-243.27
155797	XBADJ	TRU173	-293.24	-335.01	-366.59	-387.04	-395.72	-392.39
155798	XBADJ	TRU173	-377.13	-350.41	-313.04	-306.88	-292.44	-269.12
155799	XBADJ	TRU173	-237.62	-198.90	-154.14	-104.70	-52.07	-3.43
155800								
155801	XBADJ	TRU174	-35.56	-66.52	-95.45	-121.48	-143.82	-161.79
155802	XBADJ	TRU174	-174.84	-182.59	-185.82	-224.38	-256.12	-280.07
155803	XBADJ	TRU174	-295.52	-301.99	-299.28	-287.48	-266.95	-243.17
155804	XBADJ	TRU174	-292.44	-333.52	-364.47	-384.34	-392.54	-388.81
155805	XBADJ	TRU174	-373.27	-346.38	-308.97	-302.89	-288.65	-265.65
155806	XBADJ	TRU174	-234.57	-196.36	-152.19	-103.40	-51.46	-3.53
155807								
155808	XBADJ	TRU175	-36.19	-67.85	-97.45	-124.08	-146.95	-165.35
155809	XBADJ	TRU175	-178.73	-186.68	-189.99	-228.50	-260.07	-283.74
155810	XBADJ	TRU175	-298.78	-304.75	-301.46	-289.00	-267.77	-243.27
155811	XBADJ	TRU175	-291.81	-332.19	-362.47	-381.74	-389.41	-385.25
155812	XBADJ	TRU175	-369.38	-342.29	-304.80	-298.76	-284.70	-261.99
155813	XBADJ	TRU175	-231.31	-193.61	-150.02	-101.88	-50.64	-3.43
155814								
155815	XBADJ	TRU176	-36.90	-69.24	-99.49	-126.70	-150.07	-168.88
155816	XBADJ	TRU176	-182.56	-190.69	-194.07	-232.52	-263.90	-287.27
155817	XBADJ	TRU176	-301.91	-307.37	-303.50	-290.40	-268.48	-243.27
155818	XBADJ	TRU176	-291.10	-330.79	-360.43	-379.12	-386.29	-381.72
155819	XBADJ	TRU176	-365.55	-338.27	-300.72	-294.75	-280.87	-258.45
155820	XBADJ	TRU176	-228.18	-190.98	-147.98	-100.48	-49.93	-3.43
155821								
155822	XBADJ	TRU177	-38.44	-72.01	-103.38	-131.62	-155.85	-175.35
155823	XBADJ	TRU177	-189.53	-197.94	-201.38	-239.67	-270.68	-293.46
155824	XBADJ	TRU177	-307.33	-311.86	-306.91	-292.64	-269.47	-242.99
155825	XBADJ	TRU177	-289.56	-328.03	-356.53	-374.21	-380.51	-375.25

155826	XBADJ	TRU177	-358.58	-331.03	-293.41	-287.60	-274.09	-252.26
155827	XBADJ	TRU177	-222.77	-186.50	-144.57	-98.24	-48.94	-3.71
155828								
155829	XBADJ	TRU178	-39.06	-73.32	-105.35	-134.17	-158.92	-178.84
155830	XBADJ	TRU178	-193.33	-201.94	-205.46	-243.70	-274.54	-297.04
155831	XBADJ	TRU178	-310.51	-314.55	-309.03	-294.12	-270.27	-243.08
155832	XBADJ	TRU178	-288.94	-326.72	-354.57	-371.65	-377.44	-371.76
155833	XBADJ	TRU178	-354.78	-327.02	-289.33	-283.56	-270.23	-248.68
155834	XBADJ	TRU178	-219.58	-183.81	-142.45	-96.76	-48.14	-3.62
155835								
155836	XBADJ	TRU179	-39.81	-74.70	-107.32	-136.68	-161.88	-182.17
155837	XBADJ	TRU179	-196.92	-205.69	-209.25	-247.42	-278.07	-300.28
155838	XBADJ	TRU179	-313.36	-316.91	-310.84	-295.33	-270.84	-242.99
155839	XBADJ	TRU179	-288.19	-325.34	-352.60	-369.15	-374.48	-368.43
155840	XBADJ	TRU179	-351.19	-323.28	-285.54	-279.85	-266.70	-245.45
155841	XBADJ	TRU179	-216.74	-181.44	-140.63	-95.55	-47.57	-3.71
155842								
155843	XBADJ	TRU180	-40.34	-75.92	-109.20	-139.16	-164.89	-185.61
155844	XBADJ	TRU180	-200.69	-209.68	-213.33	-251.47	-281.97	-303.90
155845	XBADJ	TRU180	-316.60	-319.67	-313.04	-296.89	-271.72	-243.17
155846	XBADJ	TRU180	-287.66	-324.11	-350.72	-366.66	-371.47	-364.99
155847	XBADJ	TRU180	-347.42	-319.29	-281.46	-275.80	-262.80	-241.82
155848	XBADJ	TRU180	-213.50	-178.68	-138.44	-93.99	-46.68	-3.53
155849								
155850	XBADJ	TRU181	-41.14	-77.40	-111.32	-141.85	-168.07	-189.18
155851	XBADJ	TRU181	-204.55	-213.70	-217.40	-255.46	-285.76	-307.38
155852	XBADJ	TRU181	-319.66	-322.22	-315.00	-298.20	-272.34	-243.08
155853	XBADJ	TRU181	-286.87	-322.64	-348.60	-363.98	-368.29	-361.42
155854	XBADJ	TRU181	-343.56	-315.26	-277.39	-271.80	-259.01	-238.34
155855	XBADJ	TRU181	-210.44	-176.13	-136.48	-92.68	-46.07	-3.62
155856								
155857	XBADJ	TRU182	-41.77	-78.74	-113.32	-144.46	-171.20	-192.75
155858	XBADJ	TRU182	-208.44	-217.79	-221.57	-259.58	-289.71	-311.04
155859	XBADJ	TRU182	-322.91	-324.97	-317.16	-299.71	-273.15	-243.17
155860	XBADJ	TRU182	-286.23	-321.29	-346.60	-361.37	-365.16	-357.85
155861	XBADJ	TRU182	-339.67	-311.17	-273.22	-267.68	-255.06	-234.69
155862	XBADJ	TRU182	-207.18	-173.38	-134.32	-91.17	-45.25	-3.53
155863								
155864	XBADJ	TRU183	-42.48	-80.14	-115.36	-147.08	-174.33	-196.28
155865	XBADJ	TRU183	-212.27	-221.81	-225.65	-263.60	-293.55	-314.57
155866	XBADJ	TRU183	-326.03	-327.59	-319.20	-301.11	-273.86	-243.17
155867	XBADJ	TRU183	-285.52	-319.90	-344.56	-358.74	-362.03	-354.32
155868	XBADJ	TRU183	-335.84	-307.16	-269.14	-263.66	-251.22	-231.15
155869	XBADJ	TRU183	-204.06	-170.76	-132.28	-89.78	-44.54	-3.53
155870								
155871	XBADJ	TRU184	-44.14	-83.15	-119.62	-152.46	-180.67	-203.39
155872	XBADJ	TRU184	-219.93	-229.79	-233.70	-271.48	-301.02	-321.41
155873	XBADJ	TRU184	-332.03	-332.56	-322.99	-303.61	-275.00	-242.90
155874	XBADJ	TRU184	-283.86	-316.89	-340.30	-353.36	-355.69	-347.21
155875	XBADJ	TRU184	-328.18	-299.18	-261.09	-255.78	-243.75	-224.32
155876	XBADJ	TRU184	-198.06	-165.79	-128.49	-87.28	-43.41	-3.80
155877								
155878	XBADJ	TRU185	-44.76	-84.46	-121.58	-155.02	-183.74	-206.88
155879	XBADJ	TRU185	-223.73	-233.79	-237.78	-275.52	-304.88	-324.98
155880	XBADJ	TRU185	-335.21	-335.25	-325.11	-305.09	-275.79	-242.99
155881	XBADJ	TRU185	-283.24	-315.58	-338.33	-350.81	-352.62	-343.72
155882	XBADJ	TRU185	-324.38	-295.18	-257.01	-251.75	-239.89	-220.74
155883	XBADJ	TRU185	-194.88	-163.10	-126.37	-85.80	-42.62	-3.71
155884								
155885	XBADJ	TRU186	-45.51	-85.84	-123.56	-157.53	-186.71	-210.21
155886	XBADJ	TRU186	-227.33	-237.55	-241.58	-279.24	-308.42	-328.23
155887	XBADJ	TRU186	-338.06	-337.63	-326.93	-306.30	-276.36	-242.90
155888	XBADJ	TRU186	-282.49	-314.20	-336.36	-348.30	-349.65	-340.39
155889	XBADJ	TRU186	-320.78	-291.42	-253.21	-248.02	-236.35	-217.49
155890	XBADJ	TRU186	-192.03	-160.73	-124.55	-84.58	-42.04	-3.80
155891								

155892	XBADJ	TRU187	-46.04	-87.06	-125.44	-160.01	-189.71	-213.65
155893	XBADJ	TRU187	-231.10	-241.52	-245.65	-283.28	-312.31	-331.84
155894	XBADJ	TRU187	-341.30	-340.38	-329.12	-307.86	-277.25	-243.08
155895	XBADJ	TRU187	-281.96	-312.97	-334.48	-345.82	-346.65	-336.95
155896	XBADJ	TRU187	-317.01	-287.44	-249.14	-243.98	-232.46	-213.88
155897	XBADJ	TRU187	-188.79	-157.98	-122.36	-83.02	-41.16	-3.62
155898								
155899	XBADJ	TRU188	-46.84	-88.54	-127.56	-162.70	-192.89	-217.23
155900	XBADJ	TRU188	-234.96	-245.56	-249.73	-287.29	-316.11	-335.33
155901	XBADJ	TRU188	-344.36	-342.93	-331.08	-309.17	-277.87	-242.99
155902	XBADJ	TRU188	-281.16	-311.49	-332.36	-343.13	-343.47	-333.37
155903	XBADJ	TRU188	-313.15	-283.41	-245.06	-239.98	-228.66	-210.39
155904	XBADJ	TRU188	-185.73	-155.42	-120.39	-81.71	-40.54	-3.71
155905								
155906	XBADJ	TRU189	-47.47	-89.88	-129.56	-165.30	-196.02	-220.78
155907	XBADJ	TRU189	-238.84	-249.64	-253.89	-291.40	-320.05	-338.98
155908	XBADJ	TRU189	-347.61	-345.68	-333.24	-310.68	-278.68	-243.08
155909	XBADJ	TRU189	-280.53	-310.16	-330.36	-340.52	-340.34	-329.82
155910	XBADJ	TRU189	-309.27	-279.33	-240.90	-235.87	-224.72	-206.74
155911	XBADJ	TRU189	-182.48	-152.68	-118.24	-80.20	-39.73	-3.62
155912								
155913	XBADJ	TRU190	-48.18	-91.28	-131.60	-167.92	-199.15	-224.32
155914	XBADJ	TRU190	-242.67	-253.66	-257.97	-295.42	-323.89	-342.51
155915	XBADJ	TRU190	-350.73	-348.30	-335.28	-312.08	-279.39	-243.08
155916	XBADJ	TRU190	-279.82	-308.76	-328.32	-337.90	-337.21	-326.28
155917	XBADJ	TRU190	-305.44	-275.31	-236.82	-231.85	-220.88	-203.21
155918	XBADJ	TRU190	-179.36	-150.06	-116.20	-78.81	-39.02	-3.62
155919								
155920	XBADJ	TRU191	-49.77	-94.03	-135.44	-172.73	-204.78	-230.60
155921	XBADJ	TRU191	-249.42	-260.65	-265.01	-302.28	-330.37	-348.43
155922	XBADJ	TRU191	-355.89	-352.54	-338.48	-314.14	-280.25	-242.71
155923	XBADJ	TRU191	-278.23	-306.00	-324.48	-333.09	-331.58	-320.00
155924	XBADJ	TRU191	-298.69	-268.31	-229.78	-224.98	-214.40	-197.30
155925	XBADJ	TRU191	-174.20	-145.81	-113.00	-76.75	-38.16	-3.99
155926								
155927	XBADJ	TRU192	-50.39	-95.34	-137.40	-175.28	-207.84	-234.08
155928	XBADJ	TRU192	-253.21	-264.65	-269.08	-306.31	-334.23	-352.00
155929	XBADJ	TRU192	-359.07	-355.23	-340.59	-315.61	-281.04	-242.80
155930	XBADJ	TRU192	-277.62	-304.70	-322.52	-330.54	-328.52	-316.52
155931	XBADJ	TRU192	-294.90	-264.32	-225.71	-220.96	-210.54	-193.73
155932	XBADJ	TRU192	-171.03	-143.13	-110.88	-75.27	-37.37	-3.90
155933								
155934	XBADJ	TRU193	-51.13	-96.72	-139.38	-177.79	-210.81	-237.42
155935	XBADJ	TRU193	-256.81	-268.40	-272.88	-310.03	-337.77	-355.24
155936	XBADJ	TRU193	-361.92	-357.60	-342.42	-316.83	-281.61	-242.71
155937	XBADJ	TRU193	-276.87	-303.31	-320.54	-328.03	-325.55	-313.18
155938	XBADJ	TRU193	-291.30	-260.56	-221.91	-217.23	-207.00	-190.48
155939	XBADJ	TRU193	-168.17	-140.76	-109.06	-74.05	-36.80	-3.99
155940								
155941	XBADJ	TRU194	-51.66	-97.94	-141.25	-180.27	-213.81	-240.85
155942	XBADJ	TRU194	-260.58	-272.39	-276.96	-314.09	-341.67	-358.87
155943	XBADJ	TRU194	-365.17	-360.37	-344.62	-318.40	-282.51	-242.90
155944	XBADJ	TRU194	-276.35	-302.10	-318.67	-325.55	-322.55	-309.75
155945	XBADJ	TRU194	-287.53	-256.58	-217.83	-213.18	-203.10	-186.85
155946	XBADJ	TRU194	-164.93	-137.99	-106.86	-72.48	-35.90	-3.80
155947								
155948	XBADJ	TRU195	-52.46	-99.43	-143.37	-182.96	-216.99	-244.43
155949	XBADJ	TRU195	-264.44	-276.41	-281.03	-318.08	-345.46	-362.34
155950	XBADJ	TRU195	-368.22	-362.91	-346.57	-319.70	-283.12	-242.80
155951	XBADJ	TRU195	-275.54	-300.61	-316.54	-322.86	-319.37	-306.17
155952	XBADJ	TRU195	-283.67	-252.55	-213.76	-209.19	-199.31	-183.38
155953	XBADJ	TRU195	-161.87	-135.45	-104.91	-71.18	-35.29	-3.90
155954								
155955	XBADJ	TRU196	-53.09	-100.76	-145.37	-185.57	-220.12	-247.99
155956	XBADJ	TRU196	-268.32	-280.50	-285.20	-322.20	-349.41	-366.01
155957	XBADJ	TRU196	-371.48	-365.66	-348.74	-321.22	-283.94	-242.90

155958	XBADJ	TRU196	-274.92	-299.28	-314.55	-320.26	-316.24	-302.61
155959	XBADJ	TRU196	-279.79	-248.46	-209.59	-205.06	-195.36	-179.72
155960	XBADJ	TRU196	-158.61	-132.69	-102.74	-69.66	-34.47	-3.80
155961								
155962	XBADJ	TRU197	-53.79	-102.15	-147.41	-188.18	-223.24	-251.51
155963	XBADJ	TRU197	-272.15	-284.51	-289.27	-326.21	-353.24	-369.53
155964	XBADJ	TRU197	-374.60	-368.28	-350.78	-322.61	-284.64	-242.90
155965	XBADJ	TRU197	-274.21	-297.89	-312.51	-317.64	-313.12	-299.09
155966	XBADJ	TRU197	-275.96	-244.46	-205.52	-201.06	-191.53	-176.19
155967	XBADJ	TRU197	-155.50	-130.07	-100.70	-68.27	-33.76	-3.80
155968								
155969	XBADJ	TRU198	-55.67	-105.20	-151.53	-193.26	-229.12	-258.01
155970	XBADJ	TRU198	-279.07	-291.65	-296.40	-333.12	-359.71	-375.38
155971	XBADJ	TRU198	-379.64	-372.37	-353.78	-324.44	-285.24	-242.25
155972	XBADJ	TRU198	-272.33	-294.84	-308.38	-312.56	-307.24	-292.59
155973	XBADJ	TRU198	-269.04	-237.32	-198.39	-194.15	-185.06	-170.34
155974	XBADJ	TRU198	-150.45	-125.99	-97.70	-66.44	-33.16	-4.45
155975								
155976	XBADJ	TRU199	-56.29	-106.51	-153.50	-195.82	-232.19	-261.50
155977	XBADJ	TRU199	-282.87	-295.65	-300.48	-337.15	-363.58	-378.96
155978	XBADJ	TRU199	-382.82	-375.06	-355.90	-325.92	-286.04	-242.34
155979	XBADJ	TRU199	-271.71	-293.53	-306.42	-310.01	-304.17	-289.10
155980	XBADJ	TRU199	-265.24	-233.32	-194.31	-190.11	-181.19	-166.76
155981	XBADJ	TRU199	-147.27	-123.30	-95.58	-64.96	-32.37	-4.36
155982								
155983	XBADJ	TRU200	-57.04	-107.90	-155.47	-198.33	-235.16	-264.84
155984	XBADJ	TRU200	-286.47	-299.41	-304.28	-340.88	-367.12	-382.20
155985	XBADJ	TRU200	-385.68	-377.43	-357.72	-327.13	-286.61	-242.25
155986	XBADJ	TRU200	-270.96	-292.14	-304.44	-307.50	-301.20	-285.76
155987	XBADJ	TRU200	-261.64	-229.56	-190.51	-186.39	-177.65	-163.52
155988	XBADJ	TRU200	-144.41	-120.92	-93.76	-63.75	-31.80	-4.45
155989								
155990	XBADJ	TRU201	-57.57	-109.12	-157.35	-200.81	-238.16	-268.27
155991	XBADJ	TRU201	-290.24	-303.38	-308.35	-344.92	-371.00	-385.82
155992	XBADJ	TRU201	-388.91	-380.19	-359.91	-328.70	-287.50	-242.43
155993	XBADJ	TRU201	-270.43	-290.92	-302.56	-305.02	-298.20	-282.33
155994	XBADJ	TRU201	-257.87	-225.58	-186.44	-182.35	-173.76	-159.90
155995	XBADJ	TRU201	-141.18	-118.17	-91.57	-62.19	-30.91	-4.27
155996								
155997	XBADJ	TRU202	-58.37	-110.60	-159.47	-203.50	-241.34	-271.85
155998	XBADJ	TRU202	-294.10	-307.42	-312.43	-348.92	-374.81	-389.31
155999	XBADJ	TRU202	-391.98	-382.74	-361.87	-330.01	-288.12	-242.34
156000	XBADJ	TRU202	-269.64	-289.44	-300.45	-302.33	-295.02	-278.75
156001	XBADJ	TRU202	-254.01	-221.55	-182.36	-178.35	-169.96	-156.41
156002	XBADJ	TRU202	-138.11	-115.62	-89.61	-60.87	-30.29	-4.36
156003								
156004	XBADJ	TRU203	-59.00	-111.94	-161.47	-206.10	-244.47	-275.41
156005	XBADJ	TRU203	-297.98	-311.50	-316.59	-353.03	-378.75	-392.96
156006	XBADJ	TRU203	-395.22	-385.48	-364.03	-331.51	-288.93	-242.43
156007	XBADJ	TRU203	-269.00	-288.10	-298.44	-299.72	-291.89	-275.19
156008	XBADJ	TRU203	-250.13	-217.47	-178.20	-174.23	-166.02	-152.77
156009	XBADJ	TRU203	-134.87	-112.87	-87.45	-59.37	-29.48	-4.27
156010								
156011	XBADJ	TRU204	-250.83	-255.03	-251.48	-240.29	-221.80	-196.56
156012	XBADJ	TRU204	-165.36	-129.13	-88.98	-85.74	-81.63	-75.05
156013	XBADJ	TRU204	-66.18	-55.30	-42.75	-28.89	-14.15	-4.21
156014	XBADJ	TRU204	-102.00	-198.08	-288.15	-369.46	-439.55	-496.28
156015	XBADJ	TRU204	-537.93	-563.24	-572.48	-605.23	-619.59	-615.12
156016	XBADJ	TRU204	-591.96	-550.81	-492.93	-420.08	-334.45	-241.10
156017								
156018	XBADJ	TRU205	-246.80	-246.91	-239.51	-224.84	-203.33	-175.65
156019	XBADJ	TRU205	-142.63	-105.27	-64.72	-61.81	-58.77	-53.94
156020	XBADJ	TRU205	-47.47	-39.56	-30.45	-20.41	-9.75	-4.02
156021	XBADJ	TRU205	-106.02	-206.20	-300.11	-384.91	-458.01	-517.19
156022	XBADJ	TRU205	-560.66	-587.10	-596.74	-629.15	-642.45	-636.22
156023	XBADJ	TRU205	-610.67	-566.55	-505.23	-428.55	-338.85	-241.29

156024								
156025		XBADJ	TRU206	-247.42	-248.22	-241.47	-227.39	-206.39	-179.13
156026		XBADJ	TRU206	-146.42	-109.27	-68.79	-65.84	-62.63	-57.51
156027		XBADJ	TRU206	-50.65	-42.25	-32.56	-21.89	-10.55	-4.11
156028		XBADJ	TRU206	-105.40	-204.89	-298.16	-382.36	-454.95	-513.71
156029		XBADJ	TRU206	-556.87	-583.10	-592.67	-625.13	-638.59	-632.65
156030		XBADJ	TRU206	-607.49	-563.87	-503.12	-427.08	-338.06	-241.20
156031									
156032		XBADJ	TRU207	-248.17	-249.60	-243.45	-229.90	-209.36	-182.46
156033		XBADJ	TRU207	-150.02	-113.02	-72.59	-69.57	-66.17	-60.76
156034		XBADJ	TRU207	-53.50	-44.62	-34.39	-23.10	-11.12	-4.02
156035		XBADJ	TRU207	-104.65	-203.51	-296.18	-379.85	-451.98	-510.38
156036		XBADJ	TRU207	-553.27	-579.34	-588.87	-621.40	-635.05	-629.41
156037		XBADJ	TRU207	-604.64	-561.50	-501.29	-425.86	-337.49	-241.29
156038									
156039		XBADJ	TRU208	-248.69	-250.82	-245.32	-232.37	-212.36	-185.89
156040		XBADJ	TRU208	-153.78	-117.00	-76.66	-73.61	-70.06	-64.38
156041		XBADJ	TRU208	-56.74	-47.38	-36.59	-24.68	-12.02	-4.21
156042		XBADJ	TRU208	-104.13	-202.29	-294.31	-377.38	-448.98	-506.95
156043		XBADJ	TRU208	-549.51	-575.37	-584.80	-617.36	-631.16	-625.79
156044		XBADJ	TRU208	-601.40	-558.73	-499.09	-424.29	-336.59	-241.10
156045									
156046		XBADJ	TRU209	-249.50	-252.30	-247.45	-235.07	-215.55	-189.48
156047		XBADJ	TRU209	-157.65	-121.03	-80.74	-77.61	-73.86	-67.86
156048		XBADJ	TRU209	-59.80	-49.93	-38.54	-25.98	-12.63	-4.11
156049		XBADJ	TRU209	-103.33	-200.81	-292.18	-374.68	-445.80	-503.36
156050		XBADJ	TRU209	-545.64	-571.33	-580.72	-613.36	-627.36	-622.30
156051		XBADJ	TRU209	-598.34	-556.19	-497.14	-422.99	-335.98	-241.20
156052									
156053		XBADJ	TRU210	-250.12	-253.64	-249.44	-237.67	-218.68	-193.04
156054		XBADJ	TRU210	-161.54	-125.12	-84.91	-81.73	-77.81	-71.52
156055		XBADJ	TRU210	-63.06	-52.69	-40.71	-27.50	-13.45	-4.21
156056		XBADJ	TRU210	-102.70	-199.47	-290.18	-372.08	-442.67	-499.80
156057		XBADJ	TRU210	-541.75	-567.24	-576.55	-609.24	-623.41	-618.64
156058		XBADJ	TRU210	-595.08	-553.43	-494.97	-421.47	-335.16	-241.10
156059									
156060		XBADJ	TRU211	-245.12	-243.95	-235.36	-219.63	-197.22	-168.82
156061		XBADJ	TRU211	-135.29	-97.65	-57.04	-54.31	-51.68	-47.47
156062		XBADJ	TRU211	-41.82	-34.90	-26.92	-18.12	-8.78	-4.38
156063		XBADJ	TRU211	-107.71	-209.17	-304.27	-390.12	-464.12	-524.02
156064		XBADJ	TRU211	-568.00	-594.72	-604.42	-636.65	-649.54	-642.69
156065		XBADJ	TRU211	-616.32	-571.22	-508.76	-430.84	-339.83	-240.93
156066									
156067		XBADJ	TRU212	-242.45	-238.51	-227.32	-209.23	-184.78	-154.71
156068		XBADJ	TRU212	-119.95	-81.54	-40.65	-38.14	-36.21	-33.19
156069		XBADJ	TRU212	-29.15	-24.23	-18.57	-12.35	-5.75	-4.20
156070		XBADJ	TRU212	-110.38	-214.60	-312.31	-400.52	-476.56	-538.13
156071		XBADJ	TRU212	-583.34	-610.83	-620.81	-652.82	-665.00	-656.98
156072		XBADJ	TRU212	-628.99	-581.89	-517.11	-436.61	-342.86	-241.11
156073									
156074		XBADJ	TRU213	-242.98	-239.73	-229.20	-211.71	-187.78	-158.15
156075		XBADJ	TRU213	-123.71	-85.51	-44.72	-42.18	-40.10	-36.80
156076		XBADJ	TRU213	-32.38	-26.98	-20.76	-13.91	-6.64	-4.38
156077		XBADJ	TRU213	-109.85	-213.38	-310.43	-398.04	-473.56	-534.69
156078		XBADJ	TRU213	-579.58	-606.85	-616.74	-648.79	-661.12	-653.36
156079		XBADJ	TRU213	-625.76	-579.13	-514.92	-435.05	-341.97	-240.93
156080									
156081		XBADJ	TRU214	-243.77	-241.21	-231.32	-214.40	-190.96	-161.73
156082		XBADJ	TRU214	-127.58	-89.55	-48.80	-46.18	-43.90	-40.29
156083		XBADJ	TRU214	-35.45	-29.54	-22.72	-15.22	-7.26	-4.29
156084		XBADJ	TRU214	-109.05	-211.90	-308.31	-395.35	-470.38	-531.12
156085		XBADJ	TRU214	-575.71	-602.82	-612.66	-644.78	-657.31	-649.87
156086		XBADJ	TRU214	-622.69	-576.58	-512.95	-433.74	-341.35	-241.02
156087									
156088		XBADJ	TRU215	-244.41	-242.55	-233.33	-217.01	-194.10	-165.29
156089		XBADJ	TRU215	-131.46	-93.64	-52.97	-50.31	-47.85	-43.95

156090	XBADJ	TRU215	-38.70	-32.29	-24.89	-16.73	-8.07	-4.38
156091	XBADJ	TRU215	-108.42	-210.56	-306.30	-392.74	-467.24	-527.55
156092	XBADJ	TRU215	-571.83	-598.73	-608.49	-640.66	-653.37	-646.22
156093	XBADJ	TRU215	-619.44	-573.83	-510.79	-432.23	-340.54	-240.93
156094								
156095	XBADJ	TRU216	-256.94	-266.52	-268.01	-261.35	-246.75	-224.65
156096	XBADJ	TRU216	-195.73	-160.86	-121.10	-117.28	-111.63	-102.59
156097	XBADJ	TRU216	-90.44	-75.54	-58.34	-39.37	-19.20	-3.67
156098	XBADJ	TRU216	-95.89	-186.59	-271.62	-348.40	-414.59	-468.19
156099	XBADJ	TRU216	-507.56	-531.51	-540.36	-573.69	-589.59	-587.57
156100	XBADJ	TRU216	-567.70	-530.58	-477.34	-409.60	-329.41	-241.64
156101								
156102	XBADJ	TRU217	-252.90	-258.39	-256.03	-245.89	-228.28	-203.73
156103	XBADJ	TRU217	-172.99	-137.00	-96.84	-93.35	-88.77	-81.49
156104	XBADJ	TRU217	-71.74	-59.80	-46.05	-30.90	-14.81	-3.49
156105	XBADJ	TRU217	-99.92	-194.72	-283.60	-363.86	-433.06	-489.11
156106	XBADJ	TRU217	-530.30	-555.37	-564.62	-597.61	-612.45	-608.67
156107	XBADJ	TRU217	-586.40	-546.31	-489.63	-418.06	-333.80	-241.82
156108								
156109	XBADJ	TRU218	-253.52	-259.70	-257.99	-248.44	-231.34	-207.21
156110	XBADJ	TRU218	-176.79	-140.99	-100.91	-97.38	-92.63	-85.06
156111	XBADJ	TRU218	-74.91	-62.49	-48.16	-32.38	-15.61	-3.58
156112	XBADJ	TRU218	-99.30	-193.41	-281.64	-361.31	-430.00	-485.63
156113	XBADJ	TRU218	-526.50	-551.38	-560.55	-593.59	-608.59	-605.10
156114	XBADJ	TRU218	-583.23	-543.63	-487.51	-416.59	-333.00	-241.73
156115								
156116	XBADJ	TRU219	-254.27	-261.09	-259.97	-250.95	-234.31	-210.55
156117	XBADJ	TRU219	-180.39	-144.75	-104.71	-101.11	-96.17	-88.31
156118	XBADJ	TRU219	-77.77	-64.86	-49.99	-33.59	-16.18	-3.49
156119	XBADJ	TRU219	-98.55	-192.02	-279.66	-358.80	-427.03	-482.30
156120	XBADJ	TRU219	-522.90	-547.62	-556.75	-589.86	-605.05	-601.85
156121	XBADJ	TRU219	-580.37	-541.26	-485.69	-415.37	-332.43	-241.82
156122								
156123	XBADJ	TRU220	-254.80	-262.31	-261.85	-253.43	-237.31	-213.98
156124	XBADJ	TRU220	-184.15	-148.72	-108.78	-105.14	-100.05	-91.92
156125	XBADJ	TRU220	-81.00	-67.62	-52.18	-35.15	-17.06	-3.67
156126	XBADJ	TRU220	-98.03	-190.80	-277.78	-356.32	-424.03	-478.86
156127	XBADJ	TRU220	-519.14	-543.64	-552.68	-585.82	-601.16	-598.24
156128	XBADJ	TRU220	-577.14	-538.50	-483.50	-413.81	-331.55	-241.64
156129								
156130	XBADJ	TRU221	-255.60	-263.79	-263.96	-256.12	-240.49	-217.56
156131	XBADJ	TRU221	-188.02	-152.76	-112.86	-109.15	-103.86	-95.41
156132	XBADJ	TRU221	-84.07	-70.17	-54.14	-36.46	-17.68	-3.58
156133	XBADJ	TRU221	-97.23	-189.32	-275.66	-353.63	-420.85	-475.28
156134	XBADJ	TRU221	-515.27	-539.61	-548.60	-581.82	-597.36	-594.75
156135	XBADJ	TRU221	-574.07	-535.95	-481.54	-412.50	-330.93	-241.73
156136								
156137	XBADJ	TRU222	-256.23	-265.13	-265.97	-258.73	-243.63	-221.13
156138	XBADJ	TRU222	-191.90	-156.85	-117.03	-113.27	-107.81	-99.07
156139	XBADJ	TRU222	-87.32	-72.92	-56.30	-37.97	-18.49	-3.67
156140	XBADJ	TRU222	-96.59	-187.98	-273.66	-351.02	-417.71	-471.72
156141	XBADJ	TRU222	-511.39	-535.52	-544.43	-577.70	-593.41	-591.10
156142	XBADJ	TRU222	-570.82	-533.20	-479.38	-410.99	-330.11	-241.64
156143								
156144	XBADJ	TRU223	-261.76	-276.72	-283.27	-281.22	-270.62	-251.80
156145	XBADJ	TRU223	-225.33	-192.01	-152.86	-148.68	-141.72	-130.45
156146	XBADJ	TRU223	-115.22	-96.49	-74.83	-50.90	-25.41	-4.38
156147	XBADJ	TRU223	-91.07	-176.39	-256.36	-328.53	-390.72	-441.04
156148	XBADJ	TRU223	-477.96	-500.36	-508.60	-542.29	-559.50	-559.71
156149	XBADJ	TRU223	-542.92	-509.62	-460.85	-398.07	-323.19	-240.93
156150								
156151	XBADJ	TRU224	-257.72	-268.59	-271.30	-265.76	-252.15	-230.88
156152	XBADJ	TRU224	-202.59	-168.15	-128.60	-124.76	-118.86	-109.35
156153	XBADJ	TRU224	-96.52	-80.76	-62.55	-42.43	-21.02	-4.20
156154	XBADJ	TRU224	-95.11	-184.52	-268.33	-343.99	-409.19	-461.96
156155	XBADJ	TRU224	-500.70	-524.22	-532.86	-566.21	-582.36	-580.81

156156	XBADJ	TRU224	-561.61	-525.36	-473.13	-406.53	-327.58	-241.11
156157								
156158	XBADJ	TRU225	-258.34	-269.90	-273.25	-268.31	-255.21	-234.36
156159	XBADJ	TRU225	-206.39	-172.14	-132.67	-128.78	-122.72	-112.92
156160	XBADJ	TRU225	-99.70	-83.45	-64.66	-43.91	-21.82	-4.29
156161	XBADJ	TRU225	-94.49	-183.21	-266.37	-341.44	-406.13	-458.48
156162	XBADJ	TRU225	-496.90	-520.22	-528.79	-562.19	-578.50	-577.24
156163	XBADJ	TRU225	-558.44	-522.67	-471.02	-405.06	-326.79	-241.02
156164								
156165	XBADJ	TRU226	-259.09	-271.28	-275.23	-270.82	-258.18	-237.70
156166	XBADJ	TRU226	-209.99	-175.90	-136.47	-132.51	-126.26	-116.17
156167	XBADJ	TRU226	-102.55	-85.82	-66.48	-45.12	-22.39	-4.20
156168	XBADJ	TRU226	-93.74	-181.83	-264.40	-338.93	-403.16	-455.15
156169	XBADJ	TRU226	-493.30	-516.47	-524.99	-558.46	-574.96	-573.99
156170	XBADJ	TRU226	-555.59	-520.30	-469.20	-403.84	-326.22	-241.11
156171								
156172	XBADJ	TRU227	-259.62	-272.51	-277.12	-273.31	-261.19	-241.14
156173	XBADJ	TRU227	-213.76	-179.89	-140.55	-136.56	-130.15	-119.79
156174	XBADJ	TRU227	-105.79	-88.58	-68.68	-46.69	-23.28	-4.38
156175	XBADJ	TRU227	-93.21	-180.60	-262.51	-336.44	-400.15	-451.70
156176	XBADJ	TRU227	-489.53	-512.48	-520.91	-554.41	-571.07	-570.37
156177	XBADJ	TRU227	-552.35	-517.54	-467.00	-402.28	-325.33	-240.93
156178								
156179	XBADJ	TRU228	-260.41	-273.98	-279.23	-275.99	-264.37	-244.71
156180	XBADJ	TRU228	-217.62	-183.91	-144.62	-140.55	-133.95	-123.27
156181	XBADJ	TRU228	-108.85	-91.13	-70.63	-47.99	-23.89	-4.29
156182	XBADJ	TRU228	-92.41	-179.13	-260.40	-333.76	-396.98	-448.13
156183	XBADJ	TRU228	-485.67	-508.46	-516.84	-550.42	-567.27	-566.89
156184	XBADJ	TRU228	-549.29	-514.99	-465.04	-400.97	-324.71	-241.02
156185								
156186	XBADJ	TRU229	-261.05	-275.33	-281.24	-278.60	-267.50	-248.28
156187	XBADJ	TRU229	-221.50	-188.00	-148.79	-144.67	-137.89	-126.93
156188	XBADJ	TRU229	-112.11	-93.88	-72.80	-49.50	-24.71	-4.38
156189	XBADJ	TRU229	-91.78	-177.78	-258.39	-331.15	-393.84	-444.57
156190	XBADJ	TRU229	-481.78	-504.36	-512.67	-546.30	-563.32	-563.24
156191	XBADJ	TRU229	-546.03	-512.24	-462.88	-399.46	-323.90	-240.93
156192								
156193	XBADJ	TRU230	-267.85	-288.20	-299.79	-302.27	-295.57	-279.88
156194	XBADJ	TRU230	-255.69	-223.74	-184.98	-180.22	-171.72	-158.01
156195	XBADJ	TRU230	-139.49	-116.73	-90.43	-61.38	-30.47	-3.85
156196	XBADJ	TRU230	-84.97	-164.91	-239.84	-307.48	-365.78	-412.96
156197	XBADJ	TRU230	-447.60	-468.63	-476.48	-510.75	-529.50	-532.16
156198	XBADJ	TRU230	-518.65	-489.38	-445.25	-387.58	-318.14	-241.46
156199								
156200	XBADJ	TRU231	-263.82	-280.07	-287.82	-286.81	-277.10	-258.96
156201	XBADJ	TRU231	-232.96	-199.88	-160.72	-156.30	-148.86	-136.91
156202	XBADJ	TRU231	-120.79	-101.00	-78.15	-52.92	-26.08	-3.67
156203	XBADJ	TRU231	-89.01	-173.04	-251.81	-322.93	-384.24	-433.88
156204	XBADJ	TRU231	-470.33	-492.49	-500.74	-534.67	-552.36	-553.26
156205	XBADJ	TRU231	-537.35	-505.11	-457.53	-396.05	-322.53	-241.64
156206								
156207	XBADJ	TRU232	-264.44	-281.38	-289.77	-289.36	-280.16	-262.44
156208	XBADJ	TRU232	-236.75	-203.87	-164.79	-160.32	-152.72	-140.48
156209	XBADJ	TRU232	-123.97	-103.69	-80.26	-54.39	-26.88	-3.76
156210	XBADJ	TRU232	-88.39	-171.73	-249.85	-320.39	-381.18	-430.40
156211	XBADJ	TRU232	-466.54	-488.50	-496.67	-530.65	-548.50	-549.69
156212	XBADJ	TRU232	-534.17	-502.43	-455.42	-394.57	-321.73	-241.55
156213								
156214	XBADJ	TRU233	-265.19	-282.76	-291.75	-291.87	-283.13	-265.78
156215	XBADJ	TRU233	-240.35	-207.63	-168.59	-164.05	-156.26	-143.72
156216	XBADJ	TRU233	-126.82	-106.06	-82.08	-55.61	-27.45	-3.67
156217	XBADJ	TRU233	-87.64	-170.35	-247.88	-317.87	-378.22	-427.06
156218	XBADJ	TRU233	-462.94	-484.74	-492.87	-526.92	-544.96	-546.44
156219	XBADJ	TRU233	-531.32	-500.06	-453.60	-393.36	-321.16	-241.64
156220								
156221	XBADJ	TRU234	-265.72	-283.99	-293.64	-294.36	-286.14	-269.22

156222	XBADJ	TRU234	-244.13	-211.61	-172.67	-168.10	-160.15	-147.34
156223	XBADJ	TRU234	-130.06	-108.82	-84.28	-57.17	-28.33	-3.85
156224	XBADJ	TRU234	-87.11	-169.12	-245.99	-315.39	-375.21	-423.62
156225	XBADJ	TRU234	-459.16	-480.76	-488.79	-522.87	-541.07	-542.82
156226	XBADJ	TRU234	-528.08	-497.30	-451.40	-391.79	-320.28	-241.46
156227								
156228	XBADJ	TRU235	-266.51	-285.47	-295.75	-297.04	-289.31	-272.79
156229	XBADJ	TRU235	-247.98	-215.64	-176.74	-172.09	-163.95	-150.82
156230	XBADJ	TRU235	-133.12	-111.37	-86.24	-58.48	-28.95	-3.76
156231	XBADJ	TRU235	-86.31	-167.64	-243.88	-312.71	-372.03	-420.05
156232	XBADJ	TRU235	-455.31	-476.73	-484.72	-518.88	-537.27	-539.34
156233	XBADJ	TRU235	-525.02	-494.75	-449.44	-390.48	-319.66	-241.55
156234								
156235	XBADJ	TRU236	-267.15	-286.81	-297.76	-299.65	-292.45	-276.36
156236	XBADJ	TRU236	-251.87	-219.73	-180.91	-176.21	-167.90	-154.48
156237	XBADJ	TRU236	-136.37	-114.12	-88.40	-59.99	-29.76	-3.85
156238	XBADJ	TRU236	-85.68	-166.30	-241.87	-310.09	-368.89	-416.48
156239	XBADJ	TRU236	-451.42	-472.64	-480.55	-514.76	-533.32	-535.68
156240	XBADJ	TRU236	-521.77	-492.00	-447.28	-388.97	-318.84	-241.46
156241								
156242	XBADJ	TRU237	-273.34	-299.01	-315.59	-322.58	-319.77	-307.24
156243	XBADJ	TRU237	-285.38	-254.85	-216.57	-211.33	-201.41	-185.36
156244	XBADJ	TRU237	-163.69	-137.04	-106.23	-72.19	-35.96	-3.85
156245	XBADJ	TRU237	-79.48	-154.10	-224.04	-287.17	-341.58	-385.60
156246	XBADJ	TRU237	-417.91	-437.52	-444.89	-479.64	-499.81	-504.80
156247	XBADJ	TRU237	-494.45	-469.08	-429.45	-376.78	-312.65	-241.46
156248								
156249	XBADJ	TRU238	-269.30	-290.87	-303.61	-307.11	-301.29	-286.31
156250	XBADJ	TRU238	-262.63	-230.98	-192.30	-187.40	-178.54	-164.25
156251	XBADJ	TRU238	-144.98	-121.30	-93.94	-63.72	-31.56	-3.67
156252	XBADJ	TRU238	-83.52	-162.24	-236.02	-302.63	-360.05	-406.53
156253	XBADJ	TRU238	-440.66	-461.39	-469.16	-503.57	-522.68	-525.91
156254	XBADJ	TRU238	-513.16	-484.82	-441.74	-385.25	-317.04	-241.64
156255								
156256	XBADJ	TRU239	-269.92	-292.18	-305.57	-309.67	-304.36	-289.80
156257	XBADJ	TRU239	-266.44	-234.98	-196.38	-191.43	-182.40	-167.83
156258	XBADJ	TRU239	-148.16	-123.99	-96.06	-65.20	-32.36	-3.76
156259	XBADJ	TRU239	-82.90	-160.93	-234.06	-300.08	-356.98	-403.04
156260	XBADJ	TRU239	-436.85	-457.39	-465.08	-499.54	-518.82	-522.33
156261	XBADJ	TRU239	-509.98	-482.12	-439.62	-383.77	-316.25	-241.55
156262								
156263	XBADJ	TRU240	-270.67	-293.57	-307.55	-312.18	-307.33	-293.14
156264	XBADJ	TRU240	-270.04	-238.74	-200.18	-195.16	-185.94	-171.08
156265	XBADJ	TRU240	-151.02	-126.37	-97.88	-66.41	-32.93	-3.67
156266	XBADJ	TRU240	-82.15	-159.54	-232.08	-297.57	-354.02	-399.71
156267	XBADJ	TRU240	-433.25	-453.63	-461.28	-495.81	-515.28	-519.09
156268	XBADJ	TRU240	-507.12	-479.75	-437.80	-382.55	-315.68	-241.64
156269								
156270	XBADJ	TRU241	-271.20	-294.79	-309.43	-314.66	-310.33	-296.57
156271	XBADJ	TRU241	-273.80	-242.71	-204.25	-199.20	-189.83	-174.69
156272	XBADJ	TRU241	-154.25	-129.12	-100.07	-67.98	-33.82	-3.85
156273	XBADJ	TRU241	-81.62	-158.32	-230.20	-295.09	-351.01	-396.27
156274	XBADJ	TRU241	-429.49	-449.66	-457.21	-491.77	-511.39	-515.47
156275	XBADJ	TRU241	-503.89	-477.00	-435.61	-380.99	-314.79	-241.46
156276								
156277	XBADJ	TRU242	-272.00	-296.27	-311.54	-317.35	-313.51	-300.15
156278	XBADJ	TRU242	-277.67	-246.75	-208.33	-203.20	-193.63	-178.18
156279	XBADJ	TRU242	-157.32	-131.68	-102.03	-69.29	-34.44	-3.76
156280	XBADJ	TRU242	-80.83	-156.84	-228.08	-292.40	-347.83	-392.69
156281	XBADJ	TRU242	-425.62	-445.62	-453.13	-487.77	-507.59	-511.98
156282	XBADJ	TRU242	-500.82	-474.44	-433.65	-379.68	-314.17	-241.55
156283								
156284	XBADJ	TRU243	-272.63	-297.61	-313.55	-319.95	-316.64	-303.71
156285	XBADJ	TRU243	-281.54	-250.83	-212.49	-207.31	-197.57	-181.83
156286	XBADJ	TRU243	-160.56	-134.42	-104.19	-70.79	-35.25	-3.85
156287	XBADJ	TRU243	-80.19	-155.50	-226.08	-289.79	-344.70	-389.14

156288	XBADJ	TRU243	-421.75	-441.54	-448.97	-483.66	-503.65	-508.33
156289	XBADJ	TRU243	-497.58	-471.70	-431.49	-378.17	-313.36	-241.46
156290								
156291	XBADJ	TRU244	-279.20	-310.20	-331.77	-343.26	-344.32	-334.92
156292	XBADJ	TRU244	-315.34	-286.18	-248.33	-242.55	-231.13	-212.69
156293	XBADJ	TRU244	-187.79	-157.19	-121.81	-82.72	-41.13	-3.50
156294	XBADJ	TRU244	-73.63	-142.91	-207.86	-266.49	-317.02	-357.92
156295	XBADJ	TRU244	-387.95	-406.18	-413.13	-448.42	-470.09	-477.47
156296	XBADJ	TRU244	-470.35	-448.93	-413.87	-366.24	-307.48	-241.81
156297								
156298	XBADJ	TRU245	-275.17	-302.08	-319.80	-327.81	-325.86	-314.01
156299	XBADJ	TRU245	-292.61	-262.33	-224.07	-218.62	-208.27	-191.59
156300	XBADJ	TRU245	-169.09	-141.45	-109.51	-74.25	-36.73	-3.31
156301	XBADJ	TRU245	-77.65	-151.03	-219.82	-281.94	-335.48	-378.84
156302	XBADJ	TRU245	-410.68	-430.04	-437.39	-472.35	-492.95	-498.58
156303	XBADJ	TRU245	-489.05	-464.67	-426.17	-374.72	-311.88	-242.00
156304								
156305	XBADJ	TRU246	-275.79	-303.39	-321.76	-330.36	-328.92	-317.48
156306	XBADJ	TRU246	-296.40	-266.32	-228.14	-222.64	-212.12	-195.16
156307	XBADJ	TRU246	-172.26	-144.13	-111.62	-75.72	-37.52	-3.40
156308	XBADJ	TRU246	-77.03	-149.72	-217.87	-279.39	-332.42	-375.36
156309	XBADJ	TRU246	-406.89	-426.05	-433.32	-468.32	-489.09	-495.01
156310	XBADJ	TRU246	-485.88	-461.99	-424.06	-373.24	-311.09	-241.91
156311								
156312	XBADJ	TRU247	-276.54	-304.77	-323.74	-332.87	-331.89	-320.82
156313	XBADJ	TRU247	-300.01	-270.08	-231.94	-226.37	-215.66	-198.40
156314	XBADJ	TRU247	-175.12	-146.51	-113.45	-76.94	-38.09	-3.31
156315	XBADJ	TRU247	-76.28	-148.34	-215.89	-276.88	-329.45	-372.02
156316	XBADJ	TRU247	-403.28	-422.29	-429.52	-464.60	-485.55	-491.76
156317	XBADJ	TRU247	-483.02	-459.61	-422.23	-372.03	-310.52	-242.00
156318								
156319	XBADJ	TRU248	-277.06	-305.99	-325.61	-335.35	-334.89	-324.26
156320	XBADJ	TRU248	-303.78	-274.06	-236.02	-230.42	-219.56	-202.03
156321	XBADJ	TRU248	-178.36	-149.27	-115.65	-78.51	-38.99	-3.50
156322	XBADJ	TRU248	-75.76	-147.12	-214.01	-274.40	-326.45	-368.58
156323	XBADJ	TRU248	-399.51	-418.31	-425.44	-460.54	-481.66	-488.13
156324	XBADJ	TRU248	-479.78	-456.84	-420.03	-370.45	-309.62	-241.81
156325								
156326	XBADJ	TRU249	-277.87	-307.47	-327.74	-338.04	-338.07	-327.83
156327	XBADJ	TRU249	-307.63	-278.09	-240.09	-234.41	-223.35	-205.51
156328	XBADJ	TRU249	-181.42	-151.81	-117.60	-79.81	-39.60	-3.40
156329	XBADJ	TRU249	-74.96	-145.64	-211.89	-271.71	-323.27	-365.01
156330	XBADJ	TRU249	-395.66	-414.28	-421.37	-456.55	-477.87	-484.66
156331	XBADJ	TRU249	-476.72	-454.30	-418.08	-369.15	-309.01	-241.91
156332								
156333	XBADJ	TRU250	-278.49	-308.80	-329.73	-340.64	-341.20	-331.40
156334	XBADJ	TRU250	-311.52	-282.18	-244.26	-238.54	-227.31	-209.17
156335	XBADJ	TRU250	-184.68	-154.57	-119.77	-81.33	-40.42	-3.50
156336	XBADJ	TRU250	-74.33	-144.31	-209.89	-269.10	-320.14	-361.45
156337	XBADJ	TRU250	-391.77	-410.19	-417.20	-452.43	-473.91	-481.00
156338	XBADJ	TRU250	-473.46	-451.55	-415.91	-367.63	-308.19	-241.81
156339								
156340	XBADJ	TRU251	-284.95	-321.16	-347.61	-363.50	-368.35	-362.00
156341	XBADJ	TRU251	-344.65	-316.83	-279.39	-273.07	-260.19	-239.41
156342	XBADJ	TRU251	-211.36	-176.88	-137.02	-93.01	-46.16	-3.14
156343	XBADJ	TRU251	-67.88	-131.95	-192.02	-246.25	-293.00	-330.84
156344	XBADJ	TRU251	-358.64	-375.53	-382.07	-417.90	-441.02	-450.75
156345	XBADJ	TRU251	-446.78	-429.24	-398.66	-355.96	-302.44	-242.17
156346								
156347	XBADJ	TRU252	-280.91	-313.03	-335.63	-348.04	-349.87	-341.07
156348	XBADJ	TRU252	-321.91	-292.96	-255.12	-249.14	-237.33	-218.30
156349	XBADJ	TRU252	-192.65	-161.14	-124.73	-84.54	-41.77	-2.96
156350	XBADJ	TRU252	-71.91	-140.08	-204.00	-261.71	-311.47	-351.77
156351	XBADJ	TRU252	-381.38	-399.40	-406.34	-441.83	-463.89	-471.86
156352	XBADJ	TRU252	-465.49	-444.98	-410.95	-364.43	-306.84	-242.35
156353								

156354	XBADJ	TRU253	-281.53	-314.34	-337.59	-350.59	-352.94	-344.56
156355	XBADJ	TRU253	-325.71	-296.97	-259.20	-253.17	-241.19	-221.88
156356	XBADJ	TRU253	-195.83	-163.83	-126.85	-86.02	-42.57	-3.05
156357	XBADJ	TRU253	-71.29	-138.77	-202.03	-259.16	-308.41	-348.28
156358	XBADJ	TRU253	-377.58	-395.40	-402.26	-437.79	-460.03	-468.28
156359	XBADJ	TRU253	-462.31	-442.29	-408.83	-362.95	-306.04	-242.26
156360								
156361	XBADJ	TRU254	-282.28	-315.72	-339.57	-353.10	-355.90	-347.89
156362	XBADJ	TRU254	-329.30	-300.72	-262.99	-256.89	-244.72	-225.12
156363	XBADJ	TRU254	-198.68	-166.20	-128.67	-87.23	-43.14	-2.96
156364	XBADJ	TRU254	-70.55	-137.39	-200.06	-256.65	-305.44	-344.96
156365	XBADJ	TRU254	-373.99	-391.65	-398.47	-434.08	-456.50	-465.05
156366	XBADJ	TRU254	-459.46	-439.92	-407.01	-361.74	-305.47	-242.35
156367								
156368	XBADJ	TRU255	-282.81	-316.94	-341.45	-355.58	-358.91	-351.33
156369	XBADJ	TRU255	-333.08	-304.70	-267.07	-260.94	-248.62	-228.74
156370	XBADJ	TRU255	-201.92	-168.96	-130.86	-88.79	-44.03	-3.14
156371	XBADJ	TRU255	-70.02	-136.17	-198.18	-254.17	-302.43	-341.51
156372	XBADJ	TRU255	-370.21	-387.67	-394.39	-430.03	-452.60	-461.42
156373	XBADJ	TRU255	-456.22	-437.16	-404.82	-360.17	-304.58	-242.17
156374								
156375	XBADJ	TRU256	-283.60	-318.42	-343.56	-358.27	-362.08	-354.90
156376	XBADJ	TRU256	-336.93	-308.73	-271.14	-264.93	-252.41	-232.22
156377	XBADJ	TRU256	-204.98	-171.50	-132.82	-90.10	-44.64	-3.05
156378	XBADJ	TRU256	-69.22	-134.69	-196.06	-251.48	-299.26	-337.94
156379	XBADJ	TRU256	-366.36	-383.64	-390.32	-426.04	-448.81	-457.94
156380	XBADJ	TRU256	-453.16	-434.61	-402.86	-358.86	-303.96	-242.26
156381								
156382	XBADJ	TRU257	-284.24	-319.76	-345.57	-360.88	-365.22	-358.47
156383	XBADJ	TRU257	-340.82	-312.82	-275.31	-269.05	-256.36	-235.88
156384	XBADJ	TRU257	-208.23	-174.25	-134.98	-91.61	-45.46	-3.14
156385	XBADJ	TRU257	-68.59	-133.35	-194.06	-248.87	-296.12	-334.38
156386	XBADJ	TRU257	-362.47	-379.55	-386.15	-421.91	-444.86	-454.29
156387	XBADJ	TRU257	-449.91	-431.86	-400.70	-357.35	-303.15	-242.17
156388								
156389	XBADJ	TRU258	-290.20	-331.86	-363.44	-383.98	-392.85	-389.78
156390	XBADJ	TRU258	-374.87	-348.57	-311.68	-304.93	-290.66	-267.56
156391	XBADJ	TRU258	-236.32	-197.91	-153.48	-104.39	-52.13	-3.50
156392	XBADJ	TRU258	-62.62	-121.25	-176.18	-225.77	-268.49	-303.06
156393	XBADJ	TRU258	-328.42	-343.80	-349.78	-386.03	-410.56	-422.61
156394	XBADJ	TRU258	-421.82	-408.21	-382.20	-344.58	-296.48	-241.81
156395								
156396	XBADJ	TRU259	-286.18	-323.75	-351.48	-368.53	-374.39	-368.87
156397	XBADJ	TRU259	-352.14	-324.71	-287.42	-281.01	-267.80	-246.45
156398	XBADJ	TRU259	-217.62	-182.17	-141.19	-95.91	-47.73	-3.31
156399	XBADJ	TRU259	-66.65	-129.36	-188.15	-241.22	-286.95	-323.97
156400	XBADJ	TRU259	-351.15	-367.66	-374.04	-409.96	-433.42	-443.71
156401	XBADJ	TRU259	-440.52	-423.95	-394.49	-353.05	-300.88	-242.00
156402								
156403	XBADJ	TRU260	-286.79	-325.05	-353.44	-371.08	-377.45	-372.35
156404	XBADJ	TRU260	-355.93	-328.71	-291.49	-285.03	-271.65	-250.02
156405	XBADJ	TRU260	-220.79	-184.85	-143.30	-97.39	-48.52	-3.40
156406	XBADJ	TRU260	-66.03	-128.06	-186.19	-238.67	-283.89	-320.49
156407	XBADJ	TRU260	-347.36	-363.66	-369.97	-405.93	-429.57	-440.14
156408	XBADJ	TRU260	-437.35	-421.26	-392.38	-351.57	-300.09	-241.91
156409								
156410	XBADJ	TRU261	-287.54	-326.44	-355.41	-373.59	-380.42	-375.68
156411	XBADJ	TRU261	-359.54	-332.46	-295.29	-288.76	-275.19	-253.27
156412	XBADJ	TRU261	-223.64	-187.23	-145.12	-98.61	-49.09	-3.31
156413	XBADJ	TRU261	-65.28	-126.67	-184.21	-236.16	-280.93	-317.16
156414	XBADJ	TRU261	-343.75	-359.90	-366.17	-402.21	-426.03	-436.90
156415	XBADJ	TRU261	-434.50	-418.89	-390.56	-350.36	-299.51	-242.00
156416								
156417	XBADJ	TRU262	-288.06	-327.65	-357.29	-376.07	-383.42	-379.12
156418	XBADJ	TRU262	-363.30	-336.45	-299.37	-292.81	-279.09	-256.90
156419	XBADJ	TRU262	-226.89	-190.00	-147.33	-100.18	-49.99	-3.50

156420	XBADJ	TRU262	-64.76	-125.46	-182.34	-233.68	-277.92	-313.72
156421	XBADJ	TRU262	-339.98	-355.92	-362.09	-398.16	-422.13	-433.27
156422	XBADJ	TRU262	-431.25	-416.12	-388.35	-348.79	-298.62	-241.81
156423								
156424	XBADJ	TRU263	-288.87	-329.14	-359.41	-378.76	-386.60	-382.70
156425	XBADJ	TRU263	-367.16	-340.47	-303.44	-296.80	-282.88	-260.37
156426	XBADJ	TRU263	-229.95	-192.53	-149.27	-101.48	-50.60	-3.40
156427	XBADJ	TRU263	-63.96	-123.97	-180.22	-230.99	-274.74	-310.15
156428	XBADJ	TRU263	-336.13	-351.89	-358.02	-394.17	-418.34	-429.79
156429	XBADJ	TRU263	-428.19	-413.58	-386.41	-347.49	-298.01	-241.91
156430								
156431	XBADJ	TRU264	-289.49	-330.47	-361.41	-381.36	-389.73	-386.26
156432	XBADJ	TRU264	-371.05	-344.56	-307.61	-300.92	-286.84	-264.03
156433	XBADJ	TRU264	-233.20	-195.29	-151.45	-103.00	-51.42	-3.50
156434	XBADJ	TRU264	-63.33	-122.64	-178.22	-228.38	-271.61	-306.58
156435	XBADJ	TRU264	-332.24	-347.80	-353.85	-390.04	-414.38	-426.13
156436	XBADJ	TRU264	-424.94	-410.83	-384.23	-345.97	-297.19	-241.81
156437								
156438	XBADJ	TRU265	-296.25	-343.24	-379.80	-404.82	-417.53	-417.57
156439	XBADJ	TRU265	-404.91	-379.95	-343.45	-336.13	-320.33	-294.80
156440	XBADJ	TRU265	-260.31	-217.92	-168.90	-114.75	-57.11	-2.96
156441	XBADJ	TRU265	-56.58	-109.87	-159.83	-204.93	-243.81	-275.28
156442	XBADJ	TRU265	-298.38	-312.42	-318.01	-354.84	-380.89	-395.36
156443	XBADJ	TRU265	-397.83	-388.20	-366.78	-334.22	-291.50	-242.35
156444								
156445	XBADJ	TRU266	-292.21	-335.11	-367.82	-389.35	-399.06	-396.64
156446	XBADJ	TRU266	-382.17	-356.08	-319.18	-312.19	-297.46	-273.69
156447	XBADJ	TRU266	-241.60	-202.18	-156.61	-106.28	-52.72	-2.78
156448	XBADJ	TRU266	-60.61	-118.00	-171.81	-220.40	-262.28	-296.20
156449	XBADJ	TRU266	-321.12	-336.29	-342.28	-378.77	-403.76	-416.47
156450	XBADJ	TRU266	-416.54	-403.94	-379.07	-342.69	-295.89	-242.53
156451								
156452	XBADJ	TRU267	-292.83	-336.42	-369.78	-391.91	-402.13	-400.13
156453	XBADJ	TRU267	-385.97	-360.09	-323.26	-316.23	-301.33	-277.27
156454	XBADJ	TRU267	-244.79	-204.87	-158.72	-107.76	-53.52	-2.87
156455	XBADJ	TRU267	-59.99	-116.69	-169.85	-217.84	-259.22	-292.72
156456	XBADJ	TRU267	-317.32	-332.28	-338.20	-374.74	-399.89	-412.89
156457	XBADJ	TRU267	-413.35	-401.25	-376.95	-341.21	-295.09	-242.44
156458								
156459	XBADJ	TRU268	-293.58	-337.80	-371.75	-394.41	-405.09	-403.45
156460	XBADJ	TRU268	-389.56	-363.83	-327.05	-319.94	-304.86	-280.51
156461	XBADJ	TRU268	-247.63	-207.24	-160.54	-108.97	-54.09	-2.78
156462	XBADJ	TRU268	-59.25	-115.31	-167.88	-215.34	-256.26	-289.39
156463	XBADJ	TRU268	-313.73	-328.54	-334.41	-371.02	-396.36	-409.66
156464	XBADJ	TRU268	-410.51	-398.88	-375.14	-339.99	-294.52	-242.53
156465								
156466	XBADJ	TRU269	-294.11	-339.02	-373.64	-396.90	-408.10	-406.90
156467	XBADJ	TRU269	-393.33	-367.82	-331.13	-323.99	-308.75	-284.13
156468	XBADJ	TRU269	-250.87	-210.00	-162.74	-110.53	-54.97	-2.96
156469	XBADJ	TRU269	-58.72	-114.09	-165.99	-212.85	-253.25	-285.95
156470	XBADJ	TRU269	-309.96	-324.55	-330.33	-366.97	-392.47	-406.03
156471	XBADJ	TRU269	-407.27	-396.12	-372.94	-338.43	-293.64	-242.35
156472								
156473	XBADJ	TRU270	-294.91	-340.50	-375.75	-399.58	-411.27	-410.47
156474	XBADJ	TRU270	-397.19	-371.84	-335.20	-327.99	-312.55	-287.61
156475	XBADJ	TRU270	-253.93	-212.54	-164.69	-111.84	-55.59	-2.87
156476	XBADJ	TRU270	-57.92	-112.61	-163.88	-210.17	-250.07	-282.38
156477	XBADJ	TRU270	-306.10	-320.52	-326.26	-362.98	-388.67	-402.55
156478	XBADJ	TRU270	-404.21	-393.57	-370.98	-337.12	-293.02	-242.44
156479								
156480	XBADJ	TRU271	-295.54	-341.84	-377.76	-402.19	-414.41	-414.03
156481	XBADJ	TRU271	-401.08	-375.93	-339.37	-332.11	-316.50	-291.27
156482	XBADJ	TRU271	-257.19	-215.29	-166.86	-113.35	-56.40	-2.96
156483	XBADJ	TRU271	-57.28	-111.27	-161.87	-207.56	-246.93	-278.81
156484	XBADJ	TRU271	-302.21	-316.43	-322.09	-358.86	-384.72	-398.90
156485	XBADJ	TRU271	-400.95	-390.82	-368.82	-335.61	-292.21	-242.35

156486								
156487		XBADJ	TRU272	-301.38	-353.70	-395.27	-424.84	-441.49	-444.74
156488		XBADJ	TRU272	-434.46	-410.99	-375.03	-367.29	-350.13	-322.33
156489		XBADJ	TRU272	-284.74	-238.49	-185.00	-125.89	-62.95	-3.32
156490		XBADJ	TRU272	-51.45	-99.41	-144.35	-184.91	-219.85	-248.11
156491		XBADJ	TRU272	-268.83	-281.38	-286.43	-323.68	-351.09	-367.84
156492		XBADJ	TRU272	-373.40	-367.63	-350.68	-323.08	-285.66	-241.99
156493									
156494		XBADJ	TRU273	-297.35	-345.58	-383.31	-409.39	-423.03	-423.82
156495		XBADJ	TRU273	-411.73	-387.13	-350.77	-343.36	-327.27	-301.22
156496		XBADJ	TRU273	-266.03	-222.75	-172.70	-117.41	-58.55	-3.13
156497		XBADJ	TRU273	-55.47	-107.53	-156.32	-200.36	-238.31	-269.02
156498		XBADJ	TRU273	-291.56	-305.24	-310.69	-347.60	-373.95	-388.94
156499		XBADJ	TRU273	-392.11	-383.37	-362.97	-331.55	-290.06	-242.18
156500									
156501		XBADJ	TRU274	-297.96	-346.88	-385.26	-411.93	-426.09	-427.30
156502		XBADJ	TRU274	-415.52	-391.12	-354.84	-347.39	-331.12	-304.80
156503		XBADJ	TRU274	-269.21	-225.44	-174.83	-118.90	-59.36	-3.23
156504		XBADJ	TRU274	-54.86	-106.23	-154.37	-197.82	-235.26	-265.55
156505		XBADJ	TRU274	-287.77	-301.25	-306.62	-343.58	-370.09	-385.37
156506		XBADJ	TRU274	-388.93	-380.67	-360.85	-330.07	-289.25	-242.08
156507									
156508		XBADJ	TRU275	-298.72	-348.27	-387.24	-414.45	-429.06	-430.64
156509		XBADJ	TRU275	-419.13	-394.88	-358.64	-351.11	-334.66	-308.04
156510		XBADJ	TRU275	-272.06	-227.81	-176.64	-120.10	-59.92	-3.13
156511		XBADJ	TRU275	-54.11	-104.84	-152.38	-195.30	-232.28	-262.21
156512		XBADJ	TRU275	-284.16	-297.49	-302.82	-339.85	-366.56	-382.12
156513		XBADJ	TRU275	-386.08	-378.31	-359.04	-328.86	-288.69	-242.18
156514									
156515		XBADJ	TRU276	-299.24	-349.49	-389.12	-416.93	-432.06	-434.07
156516		XBADJ	TRU276	-422.90	-398.87	-362.72	-355.17	-338.56	-311.67
156517		XBADJ	TRU276	-275.31	-230.58	-178.84	-121.68	-60.81	-3.32
156518		XBADJ	TRU276	-53.58	-103.62	-150.51	-192.82	-229.28	-258.77
156519		XBADJ	TRU276	-280.39	-293.50	-298.74	-335.80	-362.66	-378.50
156520		XBADJ	TRU276	-382.83	-375.54	-356.83	-327.29	-287.80	-241.99
156521									
156522		XBADJ	TRU277	-300.04	-350.97	-391.23	-419.61	-435.24	-437.64
156523		XBADJ	TRU277	-426.75	-402.89	-366.79	-359.16	-342.35	-315.15
156524		XBADJ	TRU277	-278.37	-233.13	-180.80	-122.98	-61.43	-3.23
156525		XBADJ	TRU277	-52.79	-102.14	-148.39	-190.14	-226.10	-255.20
156526		XBADJ	TRU277	-276.54	-289.48	-294.67	-331.81	-358.86	-375.02
156527		XBADJ	TRU277	-379.77	-372.99	-354.88	-325.98	-287.18	-242.08
156528									
156529		XBADJ	TRU278	-300.67	-352.31	-393.24	-422.22	-438.38	-441.21
156530		XBADJ	TRU278	-430.64	-406.98	-370.96	-363.28	-346.30	-318.80
156531		XBADJ	TRU278	-281.62	-235.87	-182.96	-124.50	-62.24	-3.32
156532		XBADJ	TRU278	-52.15	-100.80	-146.39	-187.53	-222.97	-251.63
156533		XBADJ	TRU278	-272.65	-285.39	-290.50	-327.69	-354.92	-371.36
156534		XBADJ	TRU278	-376.52	-370.24	-352.71	-324.47	-286.37	-241.99
156535									
156536		XBADJ	TRU279	-307.51	-365.25	-411.88	-446.01	-466.58	-472.97
156537		XBADJ	TRU279	-465.00	-442.89	-407.33	-399.01	-380.30	-350.04
156538		XBADJ	TRU279	-309.14	-258.85	-200.69	-136.44	-68.04	-2.79
156539		XBADJ	TRU279	-45.32	-87.86	-127.74	-163.74	-194.76	-219.87
156540		XBADJ	TRU279	-238.29	-249.48	-254.13	-291.96	-320.92	-340.13
156541		XBADJ	TRU279	-349.00	-347.27	-334.99	-312.53	-280.57	-242.52
156542									
156543		XBADJ	TRU280	-303.48	-357.13	-399.92	-430.56	-448.12	-452.06
156544		XBADJ	TRU280	-442.26	-419.03	-383.07	-375.08	-357.44	-328.93
156545		XBADJ	TRU280	-290.43	-243.11	-188.40	-127.96	-63.64	-2.60
156546		XBADJ	TRU280	-49.34	-95.98	-139.71	-179.19	-213.23	-240.78
156547		XBADJ	TRU280	-261.02	-273.33	-278.39	-315.88	-343.78	-361.23
156548		XBADJ	TRU280	-367.71	-363.01	-347.28	-321.00	-284.97	-242.71
156549									
156550		XBADJ	TRU281	-304.10	-358.43	-401.88	-433.11	-451.18	-455.54
156551		XBADJ	TRU281	-446.06	-423.03	-387.14	-379.11	-361.29	-332.50

156552	XBADJ	TRU281	-293.61	-245.79	-190.51	-129.44	-64.43	-2.69
156553	XBADJ	TRU281	-48.72	-94.68	-137.75	-176.64	-210.17	-237.30
156554	XBADJ	TRU281	-257.23	-269.34	-274.32	-311.86	-339.93	-357.66
156555	XBADJ	TRU281	-364.53	-360.33	-345.17	-319.53	-284.18	-242.62
156556								
156557	XBADJ	TRU282	-304.85	-359.82	-403.85	-435.62	-454.15	-458.87
156558	XBADJ	TRU282	-449.66	-426.78	-390.94	-382.83	-364.83	-335.75
156559	XBADJ	TRU282	-296.46	-248.17	-192.33	-130.65	-65.00	-2.60
156560	XBADJ	TRU282	-47.97	-93.29	-135.77	-174.13	-207.20	-233.97
156561	XBADJ	TRU282	-253.63	-265.58	-270.52	-308.13	-336.39	-354.42
156562	XBADJ	TRU282	-361.68	-357.95	-343.35	-318.31	-283.60	-242.71
156563								
156564	XBADJ	TRU283	-305.37	-361.03	-405.72	-438.09	-457.14	-462.30
156565	XBADJ	TRU283	-453.42	-430.76	-395.01	-386.87	-368.72	-339.37
156566	XBADJ	TRU283	-299.70	-250.93	-194.53	-132.22	-65.90	-2.79
156567	XBADJ	TRU283	-47.46	-92.08	-133.90	-171.66	-204.20	-230.54
156568	XBADJ	TRU283	-249.87	-261.61	-266.45	-304.09	-332.50	-350.80
156569	XBADJ	TRU283	-358.44	-355.19	-341.15	-316.74	-282.71	-242.52
156570								
156571	XBADJ	TRU284	-306.18	-362.52	-407.85	-440.79	-460.33	-465.89
156572	XBADJ	TRU284	-457.29	-434.79	-399.09	-390.87	-372.52	-342.85
156573	XBADJ	TRU284	-302.76	-253.47	-196.48	-133.52	-66.51	-2.69
156574	XBADJ	TRU284	-46.65	-90.59	-131.78	-168.96	-201.01	-226.95
156575	XBADJ	TRU284	-246.00	-257.57	-262.37	-300.09	-328.70	-347.31
156576	XBADJ	TRU284	-355.38	-352.64	-339.20	-315.44	-282.10	-242.62
156577								
156578	XBADJ	TRU285	-306.80	-363.85	-409.85	-443.39	-463.46	-469.45
156579	XBADJ	TRU285	-461.17	-438.88	-403.26	-395.00	-376.47	-346.51
156580	XBADJ	TRU285	-306.02	-256.23	-198.66	-135.04	-67.33	-2.79
156581	XBADJ	TRU285	-46.02	-89.26	-129.78	-166.36	-197.88	-223.39
156582	XBADJ	TRU285	-242.12	-253.48	-258.20	-295.97	-324.74	-343.65
156583	XBADJ	TRU285	-352.12	-349.89	-337.02	-313.92	-281.28	-242.52
156584								
156585	XBADJ	TRU286	-312.96	-375.99	-427.59	-466.20	-490.64	-500.18
156586	XBADJ	TRU286	-494.51	-473.82	-438.74	-429.94	-409.81	-377.24
156587	XBADJ	TRU286	-333.20	-279.04	-216.40	-147.18	-73.49	-2.79
156588	XBADJ	TRU286	-39.86	-77.12	-112.04	-143.55	-170.70	-192.67
156589	XBADJ	TRU286	-208.78	-218.54	-222.72	-261.03	-291.40	-312.93
156590	XBADJ	TRU286	-324.94	-327.08	-319.28	-301.79	-275.12	-242.52
156591								
156592	XBADJ	TRU287	-308.94	-367.87	-415.62	-450.74	-472.17	-479.25
156593	XBADJ	TRU287	-471.77	-449.96	-414.47	-406.00	-386.94	-356.12
156594	XBADJ	TRU287	-314.49	-263.29	-204.10	-138.70	-69.09	-2.60
156595	XBADJ	TRU287	-43.89	-85.24	-124.01	-159.01	-189.17	-213.59
156596	XBADJ	TRU287	-231.52	-242.41	-246.99	-284.96	-314.28	-334.04
156597	XBADJ	TRU287	-343.65	-342.83	-331.58	-310.26	-279.52	-242.71
156598								
156599	XBADJ	TRU288	-309.56	-369.18	-417.58	-453.30	-475.24	-482.74
156600	XBADJ	TRU288	-475.57	-453.96	-418.55	-410.04	-390.81	-359.70
156601	XBADJ	TRU288	-317.67	-265.98	-206.21	-140.18	-69.89	-2.69
156602	XBADJ	TRU288	-43.27	-83.93	-122.05	-156.45	-186.10	-210.10
156603	XBADJ	TRU288	-227.72	-238.41	-242.91	-280.93	-310.41	-330.46
156604	XBADJ	TRU288	-340.47	-340.14	-329.47	-308.78	-278.72	-242.62
156605								
156606	XBADJ	TRU289	-310.30	-370.56	-419.56	-455.81	-478.21	-486.08
156607	XBADJ	TRU289	-479.18	-457.72	-422.35	-413.77	-394.35	-362.95
156608	XBADJ	TRU289	-320.52	-268.36	-208.04	-141.39	-70.46	-2.60
156609	XBADJ	TRU289	-42.52	-82.55	-120.07	-153.94	-183.14	-206.77
156610	XBADJ	TRU289	-224.11	-234.65	-239.11	-277.20	-306.87	-327.22
156611	XBADJ	TRU289	-337.62	-337.76	-327.64	-307.57	-278.15	-242.71
156612								
156613	XBADJ	TRU290	-310.82	-371.77	-421.43	-458.28	-481.20	-489.51
156614	XBADJ	TRU290	-482.94	-461.69	-426.42	-417.81	-398.24	-366.57
156615	XBADJ	TRU290	-323.76	-271.12	-210.24	-142.97	-71.35	-2.79
156616	XBADJ	TRU290	-42.00	-81.34	-118.20	-151.47	-180.14	-203.34
156617	XBADJ	TRU290	-220.35	-230.68	-235.04	-273.16	-302.98	-323.60

156618	XBADJ	TRU290	-334.38	-335.00	-325.44	-306.00	-277.26	-242.52
156619								
156620	XBADJ	TRU291	-311.63	-373.26	-423.56	-460.98	-484.39	-493.09
156621	XBADJ	TRU291	-486.80	-465.73	-430.50	-421.81	-402.04	-370.05
156622	XBADJ	TRU291	-326.82	-273.66	-212.19	-144.27	-71.96	-2.69
156623	XBADJ	TRU291	-41.19	-79.85	-116.07	-148.77	-176.95	-199.75
156624	XBADJ	TRU291	-216.49	-226.64	-230.96	-269.16	-299.18	-320.11
156625	XBADJ	TRU291	-331.32	-332.45	-323.49	-304.70	-276.65	-242.62
156626								
156627	XBADJ	TRU292	-312.26	-374.59	-425.55	-463.57	-487.51	-496.64
156628	XBADJ	TRU292	-490.68	-469.81	-434.66	-425.92	-405.98	-373.70
156629	XBADJ	TRU292	-330.07	-276.41	-214.36	-145.78	-72.78	-2.79
156630	XBADJ	TRU292	-40.57	-78.52	-114.08	-146.17	-173.83	-196.20
156631	XBADJ	TRU292	-212.61	-222.56	-226.80	-265.05	-295.24	-316.46
156632	XBADJ	TRU292	-328.07	-329.70	-321.32	-303.18	-275.83	-242.52
156633								
156634	XBADJ	TRU293	-318.56	-386.84	-443.36	-486.41	-514.68	-527.31
156635	XBADJ	TRU293	-523.92	-504.61	-469.97	-460.66	-439.10	-404.19
156636	XBADJ	TRU293	-357.01	-298.97	-231.85	-157.69	-78.74	-2.61
156637	XBADJ	TRU293	-34.26	-66.27	-96.27	-123.34	-146.66	-165.53
156638	XBADJ	TRU293	-179.37	-187.76	-191.49	-230.30	-262.12	-285.97
156639	XBADJ	TRU293	-301.13	-307.15	-303.82	-291.27	-269.87	-242.70
156640								
156641	XBADJ	TRU294	-314.54	-378.72	-431.39	-470.96	-496.22	-506.40
156642	XBADJ	TRU294	-501.19	-480.75	-445.71	-436.74	-416.24	-383.09
156643	XBADJ	TRU294	-338.30	-283.23	-219.56	-149.22	-74.34	-2.42
156644	XBADJ	TRU294	-38.29	-74.39	-108.23	-138.79	-165.13	-186.45
156645	XBADJ	TRU294	-202.10	-211.62	-215.75	-254.23	-284.98	-307.07
156646	XBADJ	TRU294	-319.84	-322.88	-316.12	-299.75	-274.27	-242.89
156647								
156648	XBADJ	TRU295	-315.15	-380.02	-433.34	-473.50	-499.27	-509.87
156649	XBADJ	TRU295	-504.98	-484.74	-449.78	-440.76	-420.10	-386.66
156650	XBADJ	TRU295	-341.48	-285.93	-221.68	-150.70	-75.14	-2.52
156651	XBADJ	TRU295	-37.68	-73.09	-106.29	-136.25	-162.07	-182.97
156652	XBADJ	TRU295	-198.31	-207.62	-211.68	-250.20	-281.12	-303.50
156653	XBADJ	TRU295	-316.66	-320.19	-314.00	-298.26	-273.47	-242.79
156654								
156655	XBADJ	TRU296	-315.91	-381.41	-435.33	-476.02	-502.25	-513.21
156656	XBADJ	TRU296	-508.58	-488.50	-453.58	-444.49	-423.63	-389.90
156657	XBADJ	TRU296	-344.33	-288.29	-223.50	-151.91	-75.70	-2.42
156658	XBADJ	TRU296	-36.92	-71.70	-104.30	-133.73	-159.10	-179.63
156659	XBADJ	TRU296	-194.71	-203.86	-207.88	-246.48	-277.59	-300.26
156660	XBADJ	TRU296	-313.81	-317.83	-312.18	-297.06	-272.90	-242.89
156661								
156662	XBADJ	TRU297	-316.42	-382.62	-437.20	-478.49	-505.24	-516.64
156663	XBADJ	TRU297	-512.34	-492.48	-457.65	-448.53	-427.52	-393.52
156664	XBADJ	TRU297	-347.57	-291.05	-225.69	-153.48	-76.60	-2.61
156665	XBADJ	TRU297	-36.40	-70.49	-102.43	-131.26	-156.10	-176.20
156666	XBADJ	TRU297	-190.95	-199.89	-203.81	-242.44	-273.70	-296.64
156667	XBADJ	TRU297	-310.57	-315.06	-309.98	-295.49	-272.01	-242.70
156668								
156669	XBADJ	TRU298	-317.22	-384.11	-439.32	-481.18	-508.42	-520.22
156670	XBADJ	TRU298	-516.21	-496.51	-461.73	-452.53	-431.33	-397.01
156671	XBADJ	TRU298	-350.64	-293.61	-227.66	-154.79	-77.22	-2.52
156672	XBADJ	TRU298	-35.60	-69.01	-100.31	-128.57	-152.92	-172.62
156673	XBADJ	TRU298	-187.08	-195.86	-199.73	-238.43	-269.89	-293.15
156674	XBADJ	TRU298	-307.50	-312.51	-308.02	-294.18	-271.39	-242.79
156675								
156676	XBADJ	TRU299	-317.86	-385.45	-441.32	-483.79	-511.56	-523.79
156677	XBADJ	TRU299	-520.10	-500.60	-465.90	-456.66	-435.28	-400.67
156678	XBADJ	TRU299	-353.89	-296.36	-229.82	-156.30	-78.03	-2.61
156679	XBADJ	TRU299	-34.97	-67.66	-98.30	-125.96	-149.78	-169.06
156680	XBADJ	TRU299	-183.19	-191.77	-195.56	-234.31	-265.94	-289.49
156681	XBADJ	TRU299	-304.25	-309.76	-305.86	-292.67	-270.58	-242.70
156682								
156683	XBADJ	TRU300	-324.66	-398.32	-459.88	-507.46	-539.63	-555.39

156684	XBADJ	TRU300	-554.29	-536.34	-502.09	-492.20	-469.10	-431.75
156685	XBADJ	TRU300	-381.27	-319.21	-247.46	-168.18	-83.79	-2.08
156686	XBADJ	TRU300	-28.16	-54.79	-79.75	-102.29	-121.72	-137.45
156687	XBADJ	TRU300	-149.00	-156.03	-159.37	-198.76	-232.12	-258.42
156688	XBADJ	TRU300	-276.87	-286.90	-288.22	-280.79	-264.82	-243.23
156689								
156690	XBADJ	TRU301	-320.64	-390.20	-447.91	-492.01	-521.16	-534.47
156691	XBADJ	TRU301	-531.54	-512.47	-477.82	-468.27	-446.23	-410.63
156692	XBADJ	TRU301	-362.56	-303.47	-235.16	-159.70	-79.39	-1.89
156693	XBADJ	TRU301	-32.19	-62.91	-91.72	-117.74	-140.19	-158.37
156694	XBADJ	TRU301	-171.75	-179.90	-183.64	-222.70	-254.99	-279.53
156695	XBADJ	TRU301	-295.58	-302.65	-300.52	-289.27	-269.22	-243.42
156696								
156697	XBADJ	TRU302	-321.26	-391.51	-449.87	-494.56	-524.22	-537.96
156698	XBADJ	TRU302	-535.35	-516.47	-481.90	-472.30	-450.09	-414.21
156699	XBADJ	TRU302	-365.74	-306.16	-237.27	-161.18	-80.19	-1.98
156700	XBADJ	TRU302	-31.57	-61.60	-89.76	-115.19	-137.12	-154.88
156701	XBADJ	TRU302	-167.94	-175.90	-179.56	-218.66	-251.12	-275.95
156702	XBADJ	TRU302	-292.40	-299.96	-298.41	-287.79	-268.42	-243.33
156703								
156704	XBADJ	TRU303	-322.00	-392.90	-451.85	-497.07	-527.19	-541.29
156705	XBADJ	TRU303	-538.95	-520.23	-485.70	-476.03	-453.63	-417.46
156706	XBADJ	TRU303	-368.59	-308.53	-239.10	-162.39	-80.76	-1.89
156707	XBADJ	TRU303	-30.82	-60.21	-87.78	-112.68	-134.15	-151.55
156708	XBADJ	TRU303	-164.34	-172.14	-175.76	-214.94	-247.58	-272.71
156709	XBADJ	TRU303	-289.55	-297.59	-296.58	-286.57	-267.85	-243.42
156710								
156711	XBADJ	TRU304	-322.52	-394.11	-453.72	-499.54	-530.19	-544.72
156712	XBADJ	TRU304	-542.71	-524.20	-489.77	-480.07	-457.52	-421.08
156713	XBADJ	TRU304	-371.83	-311.29	-241.30	-163.97	-81.65	-2.08
156714	XBADJ	TRU304	-30.30	-59.00	-85.91	-110.21	-131.15	-148.12
156715	XBADJ	TRU304	-160.58	-168.17	-171.69	-210.90	-243.69	-269.09
156716	XBADJ	TRU304	-286.31	-294.82	-294.38	-285.00	-266.96	-243.23
156717								
156718	XBADJ	TRU305	-323.33	-395.60	-455.85	-502.24	-533.38	-548.31
156719	XBADJ	TRU305	-546.58	-528.24	-493.85	-484.07	-461.32	-424.56
156720	XBADJ	TRU305	-374.90	-313.84	-243.25	-165.27	-82.26	-1.98
156721	XBADJ	TRU305	-29.49	-57.51	-83.78	-107.51	-127.97	-144.54
156722	XBADJ	TRU305	-156.71	-164.13	-167.61	-206.90	-239.89	-265.60
156723	XBADJ	TRU305	-283.24	-292.28	-292.43	-283.70	-266.35	-243.33
156724								
156725	XBADJ	TRU306	-323.96	-396.93	-457.84	-504.84	-536.50	-551.86
156726	XBADJ	TRU306	-550.45	-532.32	-498.01	-488.19	-465.27	-428.21
156727	XBADJ	TRU306	-378.15	-316.59	-245.42	-166.78	-83.08	-2.08
156728	XBADJ	TRU306	-28.87	-56.18	-81.79	-104.91	-124.84	-140.98
156729	XBADJ	TRU306	-152.84	-160.05	-163.45	-202.78	-235.95	-261.95
156730	XBADJ	TRU306	-279.99	-289.53	-290.26	-282.18	-265.52	-243.23
156731								
156732	XBADJ	TRU307	-330.24	-409.31	-475.94	-528.11	-564.23	-583.21
156733	XBADJ	TRU307	-584.47	-567.97	-534.21	-523.84	-499.28	-459.56
156734	XBADJ	TRU307	-405.88	-339.86	-263.52	-179.16	-89.37	-2.08
156735	XBADJ	TRU307	-22.58	-43.80	-63.69	-81.64	-97.11	-109.63
156736	XBADJ	TRU307	-118.82	-124.40	-127.25	-167.13	-201.93	-230.60
156737	XBADJ	TRU307	-252.26	-266.26	-272.16	-269.80	-259.24	-243.23
156738								
156739	XBADJ	TRU308	-326.21	-401.19	-463.97	-512.65	-545.76	-562.29
156740	XBADJ	TRU308	-561.73	-544.10	-509.94	-499.90	-476.41	-438.45
156741	XBADJ	TRU308	-387.16	-324.11	-251.22	-170.69	-84.97	-1.89
156742	XBADJ	TRU308	-26.61	-51.92	-75.66	-97.10	-115.58	-130.56
156743	XBADJ	TRU308	-141.56	-148.27	-151.52	-191.07	-224.81	-251.72
156744	XBADJ	TRU308	-270.98	-282.00	-284.46	-278.28	-263.64	-243.42
156745								
156746	XBADJ	TRU309	-326.83	-402.50	-465.93	-515.21	-548.83	-565.77
156747	XBADJ	TRU309	-565.53	-548.10	-514.02	-503.93	-480.28	-442.03
156748	XBADJ	TRU309	-390.35	-326.81	-253.33	-172.17	-85.77	-1.98
156749	XBADJ	TRU309	-25.99	-50.61	-73.70	-94.54	-112.51	-127.07

156750	XBADJ	TRU309	-137.76	-144.27	-147.44	-187.03	-220.94	-248.14
156751	XBADJ	TRU309	-267.79	-279.31	-282.35	-276.80	-262.84	-243.33
156752								
156753	XBADJ	TRU310	-327.58	-403.88	-467.91	-517.72	-551.80	-569.11
156754	XBADJ	TRU310	-569.13	-551.86	-517.82	-507.66	-483.82	-445.27
156755	XBADJ	TRU310	-393.20	-329.18	-255.16	-173.38	-86.34	-1.89
156756	XBADJ	TRU310	-25.24	-49.23	-71.72	-92.03	-109.55	-123.73
156757	XBADJ	TRU310	-134.16	-140.51	-143.64	-183.31	-217.40	-244.89
156758	XBADJ	TRU310	-264.94	-276.94	-280.52	-275.58	-262.27	-243.42
156759								
156760	XBADJ	TRU311	-328.10	-405.09	-469.78	-520.19	-554.79	-572.54
156761	XBADJ	TRU311	-572.89	-555.83	-521.89	-511.70	-487.71	-448.89
156762	XBADJ	TRU311	-396.44	-331.94	-257.36	-174.95	-87.23	-2.08
156763	XBADJ	TRU311	-24.72	-48.02	-69.85	-89.56	-106.55	-120.30
156764	XBADJ	TRU311	-130.40	-136.53	-139.57	-179.26	-213.51	-241.27
156765	XBADJ	TRU311	-261.70	-274.18	-278.32	-274.01	-261.38	-243.23
156766								
156767	XBADJ	TRU312	-328.91	-406.58	-471.91	-522.89	-557.98	-576.12
156768	XBADJ	TRU312	-576.76	-559.87	-525.97	-515.70	-491.51	-452.38
156769	XBADJ	TRU312	-399.50	-334.49	-259.31	-176.25	-87.84	-1.98
156770	XBADJ	TRU312	-23.92	-46.53	-67.72	-86.86	-103.36	-116.72
156771	XBADJ	TRU312	-126.53	-132.50	-135.49	-175.26	-209.71	-237.79
156772	XBADJ	TRU312	-258.64	-271.63	-276.37	-272.71	-260.77	-243.33
156773								
156774	XBADJ	TRU313	-329.53	-407.91	-473.90	-525.48	-561.10	-579.68
156775	XBADJ	TRU313	-580.63	-563.95	-530.13	-519.82	-495.45	-456.03
156776	XBADJ	TRU313	-402.75	-337.24	-261.48	-177.77	-88.66	-2.08
156777	XBADJ	TRU313	-23.29	-45.20	-65.73	-84.26	-100.24	-113.17
156778	XBADJ	TRU313	-122.66	-128.42	-131.33	-171.15	-205.77	-234.14
156779	XBADJ	TRU313	-255.39	-268.88	-274.20	-271.20	-259.95	-243.23
156780								
156781	XBADJ	TRU314	-335.90	-420.28	-491.88	-548.54	-588.54	-610.65
156782	XBADJ	TRU314	-614.21	-599.10	-565.79	-554.90	-528.90	-486.82
156783	XBADJ	TRU314	-429.95	-360.02	-279.15	-189.80	-94.68	-1.90
156784	XBADJ	TRU314	-16.92	-32.83	-47.74	-61.20	-72.80	-82.19
156785	XBADJ	TRU314	-89.08	-93.27	-95.67	-136.06	-172.32	-203.34
156786	XBADJ	TRU314	-228.19	-246.10	-256.53	-259.17	-253.93	-243.41
156787								
156788	XBADJ	TRU315	-331.88	-412.16	-479.92	-533.10	-570.08	-589.73
156789	XBADJ	TRU315	-591.47	-575.24	-541.53	-530.98	-506.04	-465.72
156790	XBADJ	TRU315	-411.25	-344.28	-266.86	-181.32	-90.28	-1.71
156791	XBADJ	TRU315	-20.95	-40.95	-59.71	-76.65	-91.27	-103.11
156792	XBADJ	TRU315	-111.82	-117.13	-119.93	-159.99	-195.18	-224.45
156793	XBADJ	TRU315	-246.89	-261.84	-268.82	-267.64	-258.33	-243.60
156794								
156795	XBADJ	TRU316	-332.48	-413.46	-481.87	-535.64	-573.13	-593.21
156796	XBADJ	TRU316	-595.26	-579.23	-545.60	-535.01	-509.89	-469.29
156797	XBADJ	TRU316	-414.43	-346.97	-268.98	-182.81	-91.08	-1.81
156798	XBADJ	TRU316	-20.34	-39.65	-57.76	-74.11	-88.21	-99.63
156799	XBADJ	TRU316	-108.03	-113.14	-115.86	-155.96	-191.32	-220.87
156800	XBADJ	TRU316	-243.71	-259.14	-266.70	-266.16	-257.53	-243.50
156801								
156802	XBADJ	TRU317	-333.24	-414.85	-483.85	-538.15	-576.10	-596.55
156803	XBADJ	TRU317	-598.87	-582.99	-549.40	-538.73	-513.43	-472.53
156804	XBADJ	TRU317	-417.28	-349.34	-270.79	-184.01	-91.64	-1.71
156805	XBADJ	TRU317	-19.58	-38.26	-55.77	-71.59	-85.24	-96.29
156806	XBADJ	TRU317	-104.42	-109.38	-112.06	-152.24	-187.79	-217.63
156807	XBADJ	TRU317	-240.86	-256.78	-264.89	-264.95	-256.97	-243.60
156808								
156809	XBADJ	TRU318	-333.76	-416.07	-485.73	-540.63	-579.11	-599.99
156810	XBADJ	TRU318	-602.64	-586.98	-553.48	-542.78	-517.33	-476.16
156811	XBADJ	TRU318	-420.52	-352.11	-272.99	-185.59	-92.54	-1.90
156812	XBADJ	TRU318	-19.06	-37.04	-53.90	-69.12	-82.23	-92.85
156813	XBADJ	TRU318	-100.65	-105.39	-107.98	-148.19	-183.89	-214.00
156814	XBADJ	TRU318	-237.62	-254.01	-262.68	-263.38	-256.07	-243.41
156815								

156816	XBADJ	TRU319	-334.56	-417.54	-487.84	-543.32	-582.28	-603.56
156817	XBADJ	TRU319	-606.49	-591.00	-557.55	-546.77	-521.12	-479.64
156818	XBADJ	TRU319	-423.58	-354.66	-274.95	-186.89	-93.16	-1.81
156819	XBADJ	TRU319	-18.27	-35.57	-51.79	-66.43	-79.06	-89.28
156820	XBADJ	TRU319	-96.80	-101.37	-103.91	-144.19	-180.09	-210.52
156821	XBADJ	TRU319	-234.56	-251.46	-260.73	-262.07	-255.45	-243.50
156822								
156823	XBADJ	TRU320	-335.20	-418.89	-489.85	-545.93	-585.42	-607.12
156824	XBADJ	TRU320	-610.38	-595.09	-561.72	-550.90	-525.07	-483.30
156825	XBADJ	TRU320	-426.84	-357.40	-277.11	-188.40	-93.97	-1.90
156826	XBADJ	TRU320	-17.63	-34.22	-49.78	-63.82	-75.92	-85.72
156827	XBADJ	TRU320	-92.91	-97.28	-99.74	-140.07	-176.15	-206.87
156828	XBADJ	TRU320	-231.30	-248.71	-258.56	-260.56	-254.64	-243.41
156829								
156830	XBADJ	TRU321	-341.57	-431.25	-507.84	-568.99	-612.85	-638.10
156831	XBADJ	TRU321	-643.95	-630.24	-597.38	-585.98	-558.52	-514.09
156832	XBADJ	TRU321	-454.04	-380.19	-294.79	-200.43	-99.98	-1.72
156833	XBADJ	TRU321	-11.26	-21.86	-31.79	-40.76	-48.49	-54.75
156834	XBADJ	TRU321	-59.34	-62.13	-64.08	-104.98	-142.70	-176.08
156835	XBADJ	TRU321	-204.10	-225.93	-240.89	-248.53	-248.62	-243.59
156836								
156837	XBADJ	TRU322	-337.53	-423.12	-495.86	-553.53	-594.38	-617.18
156838	XBADJ	TRU322	-621.22	-606.38	-573.12	-562.06	-535.66	-492.99
156839	XBADJ	TRU322	-435.34	-364.46	-282.50	-191.97	-95.59	-1.54
156840	XBADJ	TRU322	-15.30	-29.99	-43.77	-56.22	-66.96	-75.67
156841	XBADJ	TRU322	-82.07	-85.99	-88.34	-128.91	-165.56	-197.17
156842	XBADJ	TRU322	-222.80	-241.66	-253.18	-257.00	-253.01	-243.77
156843								
156844	XBADJ	TRU323	-338.15	-424.43	-497.82	-556.08	-597.44	-620.66
156845	XBADJ	TRU323	-625.01	-610.37	-577.19	-566.08	-539.52	-496.56
156846	XBADJ	TRU323	-438.51	-367.14	-284.62	-193.44	-96.39	-1.63
156847	XBADJ	TRU323	-14.68	-28.68	-41.81	-53.67	-63.90	-72.19
156848	XBADJ	TRU323	-78.28	-82.00	-84.27	-124.88	-161.70	-193.60
156849	XBADJ	TRU323	-219.63	-238.98	-251.06	-255.52	-252.22	-243.68
156850								
156851	XBADJ	TRU324	-338.90	-425.82	-499.80	-558.59	-600.41	-623.99
156852	XBADJ	TRU324	-628.61	-614.13	-580.99	-569.81	-543.06	-499.81
156853	XBADJ	TRU324	-441.37	-369.52	-286.44	-194.66	-96.96	-1.54
156854	XBADJ	TRU324	-13.93	-27.29	-39.83	-51.16	-60.93	-68.85
156855	XBADJ	TRU324	-74.68	-78.24	-80.47	-121.16	-158.16	-190.36
156856	XBADJ	TRU324	-216.77	-236.60	-249.24	-254.31	-251.65	-243.77
156857								
156858	XBADJ	TRU325	-339.43	-427.04	-501.68	-561.07	-603.42	-627.43
156859	XBADJ	TRU325	-632.37	-618.11	-585.06	-573.85	-546.94	-503.42
156860	XBADJ	TRU325	-444.60	-372.27	-288.63	-196.22	-97.85	-1.72
156861	XBADJ	TRU325	-13.40	-26.07	-37.95	-48.68	-57.93	-65.42
156862	XBADJ	TRU325	-70.92	-74.26	-76.40	-117.12	-154.27	-186.74
156863	XBADJ	TRU325	-213.54	-233.85	-247.05	-252.75	-250.76	-243.59
156864								
156865	XBADJ	TRU326	-340.22	-428.52	-503.79	-563.76	-606.60	-631.01
156866	XBADJ	TRU326	-636.24	-622.14	-589.14	-577.85	-550.75	-506.91
156867	XBADJ	TRU326	-447.67	-374.82	-290.59	-197.53	-98.47	-1.63
156868	XBADJ	TRU326	-12.60	-24.59	-35.83	-45.99	-54.74	-61.84
156869	XBADJ	TRU326	-67.05	-70.23	-72.32	-113.11	-150.47	-183.26
156870	XBADJ	TRU326	-210.47	-231.29	-245.09	-251.44	-250.14	-243.68
156871								
156872	XBADJ	TRU327	-340.86	-429.86	-505.80	-566.37	-609.74	-634.57
156873	XBADJ	TRU327	-640.13	-626.23	-593.31	-581.97	-554.70	-510.56
156874	XBADJ	TRU327	-450.92	-377.57	-292.75	-199.04	-99.28	-1.72
156875	XBADJ	TRU327	-11.97	-23.25	-33.83	-43.38	-51.61	-58.27
156876	XBADJ	TRU327	-63.16	-66.14	-68.15	-108.99	-146.52	-179.60
156877	XBADJ	TRU327	-207.22	-228.55	-242.93	-249.92	-249.33	-243.59
156878								
156879	XBADJ	TRU328	-343.04	-433.99	-511.74	-573.95	-618.71	-644.68
156880	XBADJ	TRU328	-651.06	-637.66	-604.88	-593.34	-565.51	-520.49
156881	XBADJ	TRU328	-459.67	-384.87	-298.38	-202.83	-101.11	-1.54

156882	XBADJ	TRU328	-9.78	-19.12	-27.89	-35.80	-42.63	-48.16
156883	XBADJ	TRU328	-52.23	-54.71	-56.58	-97.63	-135.71	-169.67
156884	XBADJ	TRU328	-198.47	-221.25	-237.30	-246.14	-247.50	-243.77
156885								
156886	XBADJ	TRU329	-343.66	-435.30	-513.70	-576.50	-621.78	-648.17
156887	XBADJ	TRU329	-654.86	-641.66	-608.96	-597.37	-569.37	-524.07
156888	XBADJ	TRU329	-462.85	-387.56	-300.50	-204.31	-101.91	-1.63
156889	XBADJ	TRU329	-9.16	-17.81	-25.92	-33.25	-39.56	-44.67
156890	XBADJ	TRU329	-48.43	-50.71	-52.50	-93.60	-131.85	-166.09
156891	XBADJ	TRU329	-195.29	-218.55	-235.18	-244.66	-246.70	-243.68
156892								
156893	XBADJ	TRU330	-344.41	-436.68	-515.68	-579.01	-624.74	-651.50
156894	XBADJ	TRU330	-658.46	-645.41	-612.75	-601.09	-572.90	-527.31
156895	XBADJ	TRU330	-465.70	-389.93	-302.32	-205.52	-102.48	-1.54
156896	XBADJ	TRU330	-8.41	-16.43	-23.95	-30.74	-36.60	-41.34
156897	XBADJ	TRU330	-44.83	-46.96	-48.71	-89.88	-128.32	-162.85
156898	XBADJ	TRU330	-192.44	-216.19	-233.36	-243.45	-246.13	-243.77
156899								
156900	XBADJ	TRU331	-344.94	-437.90	-517.56	-581.49	-627.75	-654.94
156901	XBADJ	TRU331	-662.23	-649.39	-616.83	-605.14	-576.80	-530.93
156902	XBADJ	TRU331	-468.94	-392.69	-304.51	-207.08	-103.36	-1.72
156903	XBADJ	TRU331	-7.88	-15.21	-22.07	-28.26	-33.59	-37.90
156904	XBADJ	TRU331	-41.06	-42.97	-44.63	-85.83	-124.42	-159.23
156905	XBADJ	TRU331	-189.20	-213.43	-231.17	-241.88	-245.25	-243.59
156906								
156907	XBADJ	TRU332	-13.56	-28.02	-41.63	-53.98	-64.69	-73.43
156908	XBADJ	TRU332	-79.94	-84.02	-85.55	-124.09	-160.61	-192.24
156909	XBADJ	TRU332	-218.03	-237.20	-249.16	-253.55	-250.24	-244.54
156910	XBADJ	TRU332	-339.27	-425.09	-498.00	-555.77	-596.66	-619.41
156911	XBADJ	TRU332	-623.35	-608.35	-575.91	-566.87	-540.61	-497.92
156912	XBADJ	TRU332	-440.11	-368.92	-286.52	-195.41	-98.37	-0.77
156913								
156914	XBADJ	TRU333	-9.53	-19.90	-29.66	-38.52	-46.22	-52.51
156915	XBADJ	TRU333	-57.20	-60.15	-61.28	-100.16	-137.74	-171.13
156916	XBADJ	TRU333	-199.32	-221.46	-236.86	-245.07	-245.84	-244.35
156917	XBADJ	TRU333	-343.30	-433.21	-509.97	-571.22	-615.13	-640.34
156918	XBADJ	TRU333	-646.09	-632.22	-600.18	-590.81	-563.48	-519.04
156919	XBADJ	TRU333	-458.82	-384.66	-298.82	-203.89	-102.77	-0.96
156920								
156921	XBADJ	TRU334	-10.14	-21.20	-31.61	-41.07	-49.28	-55.99
156922	XBADJ	TRU334	-61.00	-64.15	-65.36	-104.20	-141.60	-174.71
156923	XBADJ	TRU334	-202.51	-224.15	-238.99	-246.56	-246.64	-244.45
156924	XBADJ	TRU334	-342.69	-431.91	-508.01	-568.68	-612.06	-636.85
156925	XBADJ	TRU334	-642.29	-628.21	-596.10	-586.77	-559.61	-515.45
156926	XBADJ	TRU334	-455.63	-381.96	-296.69	-202.40	-101.97	-0.86
156927								
156928	XBADJ	TRU335	-10.90	-22.59	-33.60	-43.59	-52.25	-59.33
156929	XBADJ	TRU335	-64.60	-67.91	-69.16	-107.92	-145.14	-177.95
156930	XBADJ	TRU335	-205.36	-226.52	-240.80	-247.77	-247.20	-244.35
156931	XBADJ	TRU335	-341.93	-430.52	-506.03	-566.16	-609.09	-633.51
156932	XBADJ	TRU335	-638.69	-624.46	-592.30	-583.05	-556.08	-512.21
156933	XBADJ	TRU335	-452.78	-379.60	-294.88	-201.20	-101.40	-0.96
156934								
156935	XBADJ	TRU336	-11.42	-23.81	-35.47	-46.06	-55.25	-62.76
156936	XBADJ	TRU336	-68.36	-71.89	-73.23	-111.96	-149.03	-181.57
156937	XBADJ	TRU336	-208.60	-229.28	-243.00	-249.34	-248.10	-244.54
156938	XBADJ	TRU336	-341.41	-429.30	-504.16	-563.69	-606.09	-630.08
156939	XBADJ	TRU336	-634.93	-620.48	-588.23	-579.01	-552.19	-508.59
156940	XBADJ	TRU336	-449.54	-376.84	-292.68	-199.63	-100.51	-0.77
156941								
156942	XBADJ	TRU337	-12.21	-25.29	-37.59	-48.75	-58.43	-66.34
156943	XBADJ	TRU337	-72.23	-75.92	-77.31	-115.96	-152.83	-185.06
156944	XBADJ	TRU337	-211.66	-231.84	-244.96	-250.65	-248.72	-244.45
156945	XBADJ	TRU337	-340.61	-427.82	-502.04	-561.00	-602.91	-626.50
156946	XBADJ	TRU337	-631.06	-616.45	-584.15	-575.00	-548.38	-505.10
156947	XBADJ	TRU337	-446.48	-374.28	-290.71	-198.32	-99.89	-0.86

156948								
156949	XBADJ	TRU338	-12.85	-26.63	-39.60	-51.36	-61.57	-69.90
156950	XBADJ	TRU338	-76.11	-80.01	-81.48	-120.09	-156.78	-188.72
156951	XBADJ	TRU338	-214.92	-234.59	-247.13	-252.16	-249.53	-244.54
156952	XBADJ	TRU338	-339.98	-426.48	-500.03	-558.39	-599.77	-622.94
156953	XBADJ	TRU338	-627.17	-612.36	-579.98	-570.88	-544.44	-501.45
156954	XBADJ	TRU338	-443.22	-371.53	-288.55	-196.80	-99.08	-0.77
156955								
156956	XBADJ	TRU339	-7.83	-16.93	-25.51	-33.31	-40.10	-45.68
156957	XBADJ	TRU339	-49.86	-52.54	-53.61	-92.67	-130.66	-164.67
156958	XBADJ	TRU339	-193.68	-216.81	-233.35	-242.80	-244.87	-244.72
156959	XBADJ	TRU339	-344.99	-436.18	-514.12	-576.44	-621.24	-647.16
156960	XBADJ	TRU339	-653.43	-639.83	-607.85	-598.30	-570.56	-525.49
156961	XBADJ	TRU339	-464.46	-389.31	-302.33	-206.17	-103.74	-0.59
156962								
156963	XBADJ	TRU340	-109.19	-213.25	-310.82	-398.95	-474.96	-536.54
156964	XBADJ	TRU340	-581.81	-609.41	-618.49	-648.39	-660.33	-652.21
156965	XBADJ	TRU340	-624.27	-577.36	-512.91	-432.88	-339.69	-241.40
156966	XBADJ	TRU340	-243.63	-239.86	-228.81	-210.80	-186.38	-156.30
156967	XBADJ	TRU340	-121.48	-82.96	-42.97	-42.57	-40.88	-37.95
156968	XBADJ	TRU340	-33.87	-28.75	-22.77	-16.09	-8.92	-3.91
156969								
156970	XBADJ	TRU341	-5.69	-12.71	-19.35	-25.39	-30.67	-35.01
156971	XBADJ	TRU341	-38.29	-40.40	-41.29	-80.54	-119.08	-154.00
156972	XBADJ	TRU341	-184.24	-208.89	-227.19	-238.58	-242.73	-244.72
156973	XBADJ	TRU341	-347.13	-440.40	-520.28	-584.36	-630.68	-657.83
156974	XBADJ	TRU341	-665.00	-651.97	-620.17	-610.43	-582.14	-536.16
156975	XBADJ	TRU341	-473.89	-397.23	-308.49	-210.38	-105.88	-0.59
156976								
156977	XBADJ	TRU342	-6.50	-14.20	-21.47	-28.09	-33.86	-38.59
156978	XBADJ	TRU342	-42.16	-44.44	-45.37	-84.54	-122.88	-157.48
156979	XBADJ	TRU342	-187.31	-211.44	-229.14	-239.88	-243.34	-244.62
156980	XBADJ	TRU342	-346.33	-438.91	-518.15	-581.66	-627.49	-654.25
156981	XBADJ	TRU342	-661.13	-647.93	-616.09	-606.43	-578.34	-532.68
156982	XBADJ	TRU342	-470.83	-394.68	-306.54	-209.08	-105.27	-0.69
156983								
156984	XBADJ	TRU343	-7.12	-15.53	-23.47	-30.69	-36.98	-42.14
156985	XBADJ	TRU343	-46.03	-48.52	-49.53	-88.65	-126.82	-161.14
156986	XBADJ	TRU343	-190.56	-214.19	-231.31	-241.40	-244.16	-244.72
156987	XBADJ	TRU343	-345.70	-437.58	-516.16	-579.06	-624.36	-650.70
156988	XBADJ	TRU343	-657.26	-643.85	-611.93	-602.31	-574.40	-529.03
156989	XBADJ	TRU343	-467.58	-391.93	-304.37	-207.56	-104.45	-0.59
156990								
156991	XBADJ	TRU344	-19.66	-39.50	-58.15	-75.03	-89.63	-101.51
156992	XBADJ	TRU344	-110.30	-115.75	-117.67	-155.63	-190.61	-219.79
156993	XBADJ	TRU344	-242.30	-257.44	-264.76	-264.04	-255.29	-244.01
156994	XBADJ	TRU344	-333.17	-413.61	-481.48	-534.72	-571.71	-591.33
156995	XBADJ	TRU344	-592.99	-576.62	-543.79	-535.33	-510.61	-470.37
156996	XBADJ	TRU344	-415.84	-348.68	-270.92	-184.92	-93.31	-1.30
156997								
156998	XBADJ	TRU345	-15.63	-31.38	-46.18	-59.58	-71.16	-80.59
156999	XBADJ	TRU345	-87.56	-91.88	-93.40	-131.70	-167.74	-198.68
157000	XBADJ	TRU345	-223.58	-241.70	-252.46	-255.56	-250.89	-243.82
157001	XBADJ	TRU345	-337.20	-421.73	-493.45	-550.17	-590.18	-612.26
157002	XBADJ	TRU345	-615.73	-600.49	-568.06	-559.27	-533.48	-491.48
157003	XBADJ	TRU345	-434.55	-364.42	-283.22	-193.40	-97.72	-1.49
157004								
157005	XBADJ	TRU346	-16.25	-32.69	-48.14	-62.13	-74.23	-84.08
157006	XBADJ	TRU346	-91.37	-95.88	-97.48	-135.73	-171.60	-202.26
157007	XBADJ	TRU346	-226.77	-244.39	-254.58	-257.04	-251.69	-243.91
157008	XBADJ	TRU346	-336.58	-420.42	-491.48	-547.62	-587.11	-608.77
157009	XBADJ	TRU346	-611.92	-596.49	-563.98	-555.23	-529.62	-487.91
157010	XBADJ	TRU346	-431.37	-361.73	-281.10	-191.92	-96.92	-1.40
157011								
157012	XBADJ	TRU347	-17.00	-34.08	-50.12	-64.64	-77.20	-87.41
157013	XBADJ	TRU347	-94.97	-99.64	-101.28	-139.46	-175.14	-205.50

157014	XBADJ	TRU347	-229.62	-246.76	-256.40	-258.26	-252.26	-243.82
157015	XBADJ	TRU347	-335.83	-419.03	-489.51	-545.11	-584.14	-605.43
157016	XBADJ	TRU347	-608.32	-592.73	-560.18	-551.51	-526.08	-484.66
157017	XBADJ	TRU347	-428.52	-359.36	-279.28	-190.71	-96.35	-1.49
157018								
157019	XBADJ	TRU348	-17.52	-35.29	-51.99	-67.11	-80.20	-90.84
157020	XBADJ	TRU348	-98.73	-103.61	-105.35	-143.50	-179.03	-209.12
157021	XBADJ	TRU348	-232.86	-249.52	-258.60	-259.83	-253.15	-244.01
157022	XBADJ	TRU348	-335.31	-417.82	-487.64	-542.64	-581.15	-602.00
157023	XBADJ	TRU348	-604.56	-588.76	-556.11	-547.47	-522.19	-481.04
157024	XBADJ	TRU348	-425.28	-356.59	-277.08	-189.14	-95.45	-1.30
157025								
157026	XBADJ	TRU349	-18.32	-36.78	-54.12	-69.81	-83.38	-94.42
157027	XBADJ	TRU349	-102.59	-107.65	-109.43	-147.50	-182.83	-212.61
157028	XBADJ	TRU349	-235.92	-252.07	-260.56	-261.13	-253.76	-243.91
157029	XBADJ	TRU349	-334.50	-416.33	-485.51	-539.94	-577.96	-598.42
157030	XBADJ	TRU349	-600.70	-584.72	-552.03	-543.46	-518.39	-477.56
157031	XBADJ	TRU349	-422.22	-354.05	-275.12	-187.84	-94.84	-1.40
157032								
157033	XBADJ	TRU350	-18.95	-38.11	-56.11	-72.41	-86.51	-97.98
157034	XBADJ	TRU350	-106.47	-111.73	-113.59	-151.62	-186.78	-216.26
157035	XBADJ	TRU350	-239.17	-254.82	-262.72	-262.64	-254.58	-244.01
157036	XBADJ	TRU350	-333.88	-415.00	-483.52	-537.34	-574.84	-594.87
157037	XBADJ	TRU350	-596.82	-580.64	-547.87	-539.35	-514.44	-473.90
157038	XBADJ	TRU350	-418.97	-351.30	-272.96	-186.32	-94.02	-1.30
157039								
157040	XBADJ	TRU351	-24.47	-49.70	-73.42	-94.90	-113.51	-128.66
157041	XBADJ	TRU351	-139.91	-146.90	-149.43	-187.04	-220.70	-247.65
157042	XBADJ	TRU351	-267.08	-278.40	-281.26	-275.57	-261.51	-244.72
157043	XBADJ	TRU351	-328.35	-403.41	-466.21	-514.85	-547.84	-564.18
157044	XBADJ	TRU351	-563.38	-545.47	-512.03	-503.93	-480.52	-442.51
157045	XBADJ	TRU351	-391.05	-327.72	-254.42	-173.40	-87.10	-0.59
157046								
157047	XBADJ	TRU352	-20.45	-41.58	-61.45	-79.45	-95.04	-107.75
157048	XBADJ	TRU352	-117.17	-123.04	-125.17	-163.11	-197.84	-226.55
157049	XBADJ	TRU352	-248.38	-262.66	-268.96	-267.09	-257.11	-244.53
157050	XBADJ	TRU352	-332.38	-411.53	-478.18	-530.29	-566.30	-585.10
157051	XBADJ	TRU352	-586.12	-569.33	-536.29	-527.86	-503.38	-463.62
157052	XBADJ	TRU352	-409.76	-343.46	-266.72	-181.87	-91.50	-0.78
157053								
157054	XBADJ	TRU353	-21.06	-42.89	-63.41	-82.00	-98.10	-111.23
157055	XBADJ	TRU353	-120.97	-127.03	-129.24	-167.13	-201.69	-230.12
157056	XBADJ	TRU353	-251.55	-265.35	-271.08	-268.57	-257.90	-244.62
157057	XBADJ	TRU353	-331.76	-410.22	-476.22	-527.75	-563.24	-581.62
157058	XBADJ	TRU353	-582.32	-565.33	-532.22	-523.83	-499.53	-460.05
157059	XBADJ	TRU353	-406.59	-340.77	-264.60	-180.39	-90.71	-0.69
157060								
157061	XBADJ	TRU354	-21.81	-44.27	-65.39	-84.51	-101.07	-114.56
157062	XBADJ	TRU354	-124.57	-130.79	-133.04	-170.86	-205.23	-233.36
157063	XBADJ	TRU354	-254.41	-267.72	-272.90	-269.79	-258.47	-244.53
157064	XBADJ	TRU354	-331.01	-408.84	-474.24	-525.24	-560.27	-578.28
157065	XBADJ	TRU354	-578.72	-561.58	-528.42	-520.11	-495.99	-456.80
157066	XBADJ	TRU354	-403.73	-338.40	-262.78	-179.18	-90.13	-0.78
157067								
157068	XBADJ	TRU355	-22.33	-45.48	-67.26	-86.98	-104.07	-117.99
157069	XBADJ	TRU355	-128.33	-134.77	-137.11	-174.90	-209.12	-236.98
157070	XBADJ	TRU355	-257.65	-270.48	-275.10	-271.36	-259.37	-244.72
157071	XBADJ	TRU355	-330.49	-407.63	-472.37	-522.76	-557.27	-574.85
157072	XBADJ	TRU355	-574.96	-557.60	-524.35	-516.06	-492.10	-453.18
157073	XBADJ	TRU355	-400.49	-335.64	-260.58	-177.61	-89.24	-0.59
157074								
157075	XBADJ	TRU356	-23.14	-46.97	-69.38	-89.68	-107.26	-121.57
157076	XBADJ	TRU356	-132.20	-138.80	-141.19	-178.90	-212.92	-240.47
157077	XBADJ	TRU356	-260.71	-273.03	-277.05	-272.66	-259.98	-244.62
157078	XBADJ	TRU356	-329.69	-406.14	-470.24	-520.07	-554.08	-571.27
157079	XBADJ	TRU356	-571.09	-553.57	-520.27	-512.06	-488.30	-449.70

157080	XBADJ	TRU356	-397.43	-333.09	-258.63	-176.31	-88.63	-0.69
157081								
157082	XBADJ	TRU357	-23.76	-48.31	-71.38	-92.29	-110.39	-125.14
157083	XBADJ	TRU357	-136.08	-142.89	-145.36	-183.03	-216.87	-244.13
157084	XBADJ	TRU357	-263.97	-275.78	-279.22	-274.18	-260.80	-244.72
157085	XBADJ	TRU357	-329.06	-404.80	-468.25	-517.46	-550.95	-567.71
157086	XBADJ	TRU357	-567.21	-549.48	-516.10	-507.94	-484.35	-446.04
157087	XBADJ	TRU357	-394.17	-330.33	-256.46	-174.79	-87.81	-0.59
157088								
157089	XBADJ	TRU358	-30.58	-61.19	-89.94	-115.96	-138.46	-156.75
157090	XBADJ	TRU358	-170.27	-178.63	-181.55	-218.57	-250.70	-275.20
157091	XBADJ	TRU358	-291.34	-298.63	-296.85	-286.05	-266.55	-244.18
157092	XBADJ	TRU358	-322.24	-391.92	-449.68	-493.79	-522.88	-536.09
157093	XBADJ	TRU358	-533.02	-513.74	-479.91	-472.39	-450.52	-414.96
157094	XBADJ	TRU358	-366.80	-307.48	-238.83	-162.92	-82.05	-1.13
157095								
157096	XBADJ	TRU359	-26.54	-53.06	-77.97	-100.51	-119.99	-135.83
157097	XBADJ	TRU359	-147.54	-154.76	-157.29	-194.65	-227.84	-254.10
157098	XBADJ	TRU359	-272.64	-282.90	-284.56	-277.58	-262.16	-244.00
157099	XBADJ	TRU359	-326.28	-400.05	-461.66	-509.24	-541.35	-557.01
157100	XBADJ	TRU359	-555.75	-537.60	-504.17	-496.32	-473.38	-436.06
157101	XBADJ	TRU359	-385.50	-323.22	-251.11	-171.38	-86.44	-1.31
157102								
157103	XBADJ	TRU360	-27.16	-54.37	-79.93	-103.05	-123.05	-139.31
157104	XBADJ	TRU360	-151.33	-158.76	-161.36	-198.67	-231.69	-257.67
157105	XBADJ	TRU360	-275.82	-285.59	-286.68	-279.06	-262.96	-244.09
157106	XBADJ	TRU360	-325.66	-398.74	-459.70	-506.69	-538.29	-553.54
157107	XBADJ	TRU360	-551.96	-533.61	-500.10	-492.29	-469.53	-432.49
157108	XBADJ	TRU360	-382.32	-320.53	-249.00	-169.91	-85.65	-1.22
157109								
157110	XBADJ	TRU361	-27.91	-55.76	-81.90	-105.57	-126.02	-142.64
157111	XBADJ	TRU361	-154.93	-162.52	-165.16	-202.40	-235.23	-260.92
157112	XBADJ	TRU361	-278.67	-287.96	-288.50	-280.27	-263.53	-244.00
157113	XBADJ	TRU361	-324.91	-397.35	-457.72	-504.18	-535.32	-550.20
157114	XBADJ	TRU361	-548.36	-529.85	-496.30	-488.57	-465.99	-429.25
157115	XBADJ	TRU361	-379.47	-318.16	-247.18	-168.69	-85.08	-1.31
157116								
157117	XBADJ	TRU362	-28.44	-56.98	-83.78	-108.04	-129.02	-146.08
157118	XBADJ	TRU362	-158.70	-166.49	-169.23	-206.44	-239.12	-264.53
157119	XBADJ	TRU362	-281.91	-290.71	-290.69	-281.83	-264.41	-244.18
157120	XBADJ	TRU362	-324.38	-396.13	-455.84	-501.70	-532.32	-546.76
157121	XBADJ	TRU362	-544.59	-525.88	-492.23	-484.53	-462.10	-425.63
157122	XBADJ	TRU362	-376.23	-315.40	-244.99	-167.13	-84.19	-1.13
157123								
157124	XBADJ	TRU363	-29.24	-58.46	-85.90	-110.74	-132.20	-149.66
157125	XBADJ	TRU363	-162.56	-170.53	-173.31	-210.44	-242.92	-268.02
157126	XBADJ	TRU363	-284.97	-293.27	-292.65	-283.14	-265.03	-244.09
157127	XBADJ	TRU363	-323.59	-394.65	-453.73	-499.01	-529.14	-543.19
157128	XBADJ	TRU363	-540.73	-521.84	-488.15	-480.52	-458.30	-422.15
157129	XBADJ	TRU363	-373.17	-312.85	-243.03	-165.82	-83.57	-1.22
157130								
157131	XBADJ	TRU364	-29.87	-59.80	-87.91	-113.35	-135.34	-153.22
157132	XBADJ	TRU364	-166.45	-174.62	-177.48	-214.57	-246.87	-271.68
157133	XBADJ	TRU364	-288.23	-296.02	-294.82	-284.66	-265.85	-244.18
157134	XBADJ	TRU364	-322.95	-393.31	-451.72	-496.40	-526.00	-539.62
157135	XBADJ	TRU364	-536.84	-517.75	-483.98	-476.40	-454.35	-418.49
157136	XBADJ	TRU364	-369.91	-310.10	-240.86	-164.31	-82.76	-1.13
157137								
157138	XBADJ	TRU365	-36.07	-72.00	-105.74	-136.27	-162.66	-184.10
157139	XBADJ	TRU365	-199.96	-209.74	-213.14	-249.68	-280.38	-302.56
157140	XBADJ	TRU365	-315.54	-318.94	-312.65	-296.85	-272.04	-244.18
157141	XBADJ	TRU365	-316.76	-381.11	-433.89	-473.48	-498.68	-508.74
157142	XBADJ	TRU365	-503.33	-482.63	-448.32	-441.28	-420.84	-387.61
157143	XBADJ	TRU365	-342.60	-287.18	-223.03	-152.11	-76.57	-1.13
157144								
157145	XBADJ	TRU366	-32.03	-63.86	-93.76	-120.81	-144.18	-163.18

157146	XBADJ	TRU366	-177.21	-185.87	-188.87	-225.75	-257.51	-281.45
157147	XBADJ	TRU366	-296.83	-303.20	-300.35	-288.38	-267.65	-244.00
157148	XBADJ	TRU366	-320.80	-389.25	-445.87	-488.94	-517.16	-529.67
157149	XBADJ	TRU366	-526.08	-506.50	-472.59	-465.22	-443.71	-408.71
157150	XBADJ	TRU366	-361.30	-302.92	-235.32	-160.58	-80.96	-1.31
157151								
157152	XBADJ	TRU367	-32.65	-65.18	-95.72	-123.36	-147.25	-166.66
157153	XBADJ	TRU367	-181.02	-189.87	-192.95	-229.78	-261.38	-285.03
157154	XBADJ	TRU367	-300.02	-305.89	-302.47	-289.86	-268.44	-244.09
157155	XBADJ	TRU367	-320.18	-387.93	-443.91	-486.39	-514.09	-526.18
157156	XBADJ	TRU367	-522.27	-502.50	-468.51	-461.18	-439.84	-405.14
157157	XBADJ	TRU367	-358.12	-300.23	-233.21	-159.10	-80.16	-1.22
157158								
157159	XBADJ	TRU368	-33.40	-66.56	-97.70	-125.87	-150.22	-170.00
157160	XBADJ	TRU368	-184.62	-193.63	-196.75	-233.51	-264.92	-288.27
157161	XBADJ	TRU368	-302.87	-308.27	-304.29	-291.08	-269.02	-244.00
157162	XBADJ	TRU368	-319.43	-386.55	-441.93	-483.88	-511.12	-522.84
157163	XBADJ	TRU368	-518.67	-498.74	-464.71	-457.46	-436.30	-401.89
157164	XBADJ	TRU368	-355.27	-297.85	-231.38	-157.89	-79.59	-1.31
157165								
157166	XBADJ	TRU369	-33.93	-67.78	-99.58	-128.35	-153.22	-173.44
157167	XBADJ	TRU369	-188.38	-197.60	-200.82	-237.55	-268.80	-291.89
157168	XBADJ	TRU369	-306.10	-311.02	-306.49	-292.64	-269.90	-244.18
157169	XBADJ	TRU369	-318.90	-385.33	-440.05	-481.40	-508.12	-519.41
157170	XBADJ	TRU369	-514.91	-494.77	-460.64	-453.42	-432.42	-398.28
157171	XBADJ	TRU369	-352.04	-295.10	-229.19	-156.33	-78.71	-1.13
157172								
157173	XBADJ	TRU370	-34.72	-69.26	-101.70	-131.04	-156.40	-177.01
157174	XBADJ	TRU370	-192.25	-201.64	-204.90	-241.55	-272.61	-295.38
157175	XBADJ	TRU370	-309.17	-313.57	-308.45	-293.95	-270.52	-244.09
157176	XBADJ	TRU370	-318.10	-383.85	-437.93	-478.71	-504.94	-515.83
157177	XBADJ	TRU370	-511.04	-490.73	-456.56	-449.41	-428.61	-394.79
157178	XBADJ	TRU370	-348.97	-292.54	-227.23	-155.02	-78.09	-1.22
157179								
157180	XBADJ	TRU371	-35.36	-70.60	-103.70	-133.65	-159.53	-180.57
157181	XBADJ	TRU371	-196.12	-205.72	-209.06	-245.67	-276.55	-299.02
157182	XBADJ	TRU371	-312.42	-316.32	-310.61	-295.46	-271.33	-244.18
157183	XBADJ	TRU371	-317.47	-382.51	-435.93	-476.10	-501.81	-512.27
157184	XBADJ	TRU371	-507.17	-486.65	-452.40	-445.30	-424.67	-391.14
157185	XBADJ	TRU371	-345.72	-289.80	-225.07	-153.51	-77.28	-1.13
157186								
157187	XBADJ	TRU372	-41.93	-83.19	-121.92	-156.95	-187.21	-211.78
157188	XBADJ	TRU372	-229.92	-241.07	-244.90	-280.90	-310.11	-329.89
157189	XBADJ	TRU372	-339.65	-339.09	-328.22	-307.39	-277.21	-243.83
157190	XBADJ	TRU372	-310.90	-369.92	-417.71	-452.80	-474.13	-481.06
157191	XBADJ	TRU372	-473.37	-451.29	-416.56	-410.07	-391.11	-360.28
157192	XBADJ	TRU372	-318.49	-267.03	-207.46	-141.58	-71.40	-1.48
157193								
157194	XBADJ	TRU373	-37.90	-75.07	-109.96	-141.50	-168.75	-190.87
157195	XBADJ	TRU373	-207.19	-217.22	-220.64	-256.98	-287.24	-308.78
157196	XBADJ	TRU373	-320.94	-323.35	-315.93	-298.91	-272.81	-243.64
157197	XBADJ	TRU373	-314.93	-378.04	-429.67	-468.25	-492.59	-501.97
157198	XBADJ	TRU373	-496.10	-475.15	-440.82	-433.99	-413.98	-381.38
157199	XBADJ	TRU373	-337.20	-282.77	-219.75	-150.05	-75.80	-1.67
157200								
157201	XBADJ	TRU374	-38.51	-76.37	-111.90	-144.04	-171.80	-194.34
157202	XBADJ	TRU374	-210.98	-221.21	-224.71	-261.00	-291.10	-312.36
157203	XBADJ	TRU374	-324.12	-326.04	-318.05	-300.40	-273.61	-243.74
157204	XBADJ	TRU374	-314.32	-376.74	-427.72	-465.71	-489.54	-498.50
157205	XBADJ	TRU374	-492.31	-471.16	-436.75	-429.97	-410.12	-377.81
157206	XBADJ	TRU374	-334.02	-280.08	-217.63	-148.57	-74.99	-1.57
157207								
157208	XBADJ	TRU375	-39.27	-77.76	-113.89	-146.56	-174.78	-197.69
157209	XBADJ	TRU375	-214.59	-224.97	-228.51	-264.73	-294.64	-315.60
157210	XBADJ	TRU375	-326.97	-328.41	-319.86	-301.60	-274.18	-243.64
157211	XBADJ	TRU375	-313.56	-375.35	-425.74	-463.19	-486.56	-495.16

157212	XBADJ	TRU375	-488.70	-467.40	-432.95	-426.24	-406.58	-374.57
157213	XBADJ	TRU375	-331.17	-277.71	-215.82	-147.36	-74.43	-1.67
157214								
157215	XBADJ	TRU376	-39.79	-78.97	-115.76	-149.03	-177.77	-201.12
157216	XBADJ	TRU376	-218.35	-228.94	-232.58	-268.77	-298.53	-319.22
157217	XBADJ	TRU376	-330.21	-331.17	-322.06	-303.17	-275.07	-243.83
157218	XBADJ	TRU376	-313.04	-374.14	-423.87	-460.72	-483.57	-491.73
157219	XBADJ	TRU376	-484.94	-463.43	-428.88	-422.20	-402.69	-370.95
157220	XBADJ	TRU376	-327.93	-274.95	-213.62	-145.79	-73.54	-1.48
157221								
157222	XBADJ	TRU377	-40.58	-80.45	-117.88	-151.72	-180.96	-204.69
157223	XBADJ	TRU377	-222.21	-232.97	-236.66	-272.77	-302.33	-322.71
157224	XBADJ	TRU377	-333.28	-333.72	-324.02	-304.48	-275.69	-243.74
157225	XBADJ	TRU377	-312.24	-372.66	-421.75	-458.02	-480.38	-488.15
157226	XBADJ	TRU377	-481.08	-459.39	-424.80	-418.20	-398.89	-367.46
157227	XBADJ	TRU377	-324.86	-272.40	-211.65	-144.48	-72.92	-1.57
157228								
157229	XBADJ	TRU378	-41.22	-81.80	-119.89	-154.34	-184.09	-208.26
157230	XBADJ	TRU378	-226.10	-237.07	-240.83	-276.89	-306.28	-326.36
157231	XBADJ	TRU378	-336.53	-336.47	-326.19	-305.99	-276.50	-243.83
157232	XBADJ	TRU378	-311.61	-371.31	-419.74	-455.41	-477.25	-484.58
157233	XBADJ	TRU378	-477.19	-455.30	-420.63	-414.07	-394.94	-363.80
157234	XBADJ	TRU378	-321.61	-269.65	-209.49	-142.97	-72.11	-1.48
157235								
157236	XBADJ	TRU379	-47.67	-94.15	-137.76	-177.19	-211.24	-238.86
157237	XBADJ	TRU379	-259.23	-271.72	-275.96	-311.43	-339.17	-356.61
157238	XBADJ	TRU379	-363.21	-358.78	-343.44	-317.67	-282.25	-243.47
157239	XBADJ	TRU379	-305.15	-358.96	-401.86	-432.56	-450.11	-453.98
157240	XBADJ	TRU379	-444.06	-420.64	-385.50	-379.54	-362.05	-333.56
157241	XBADJ	TRU379	-294.93	-247.34	-192.24	-131.29	-66.36	-1.84
157242								
157243	XBADJ	TRU380	-43.64	-86.02	-125.78	-161.73	-192.76	-217.93
157244	XBADJ	TRU380	-236.49	-247.85	-251.69	-287.49	-316.30	-335.50
157245	XBADJ	TRU380	-344.50	-343.04	-331.15	-309.20	-277.86	-243.29
157246	XBADJ	TRU380	-309.19	-367.09	-413.84	-448.02	-468.58	-474.91
157247	XBADJ	TRU380	-466.80	-444.51	-409.77	-403.47	-384.92	-354.67
157248	XBADJ	TRU380	-313.64	-263.08	-204.53	-139.76	-70.75	-2.02
157249								
157250	XBADJ	TRU381	-44.26	-87.33	-127.75	-164.28	-195.83	-221.42
157251	XBADJ	TRU381	-240.29	-251.86	-255.77	-291.53	-320.17	-339.08
157252	XBADJ	TRU381	-347.68	-345.73	-333.27	-310.68	-278.65	-243.38
157253	XBADJ	TRU381	-308.57	-365.78	-411.88	-445.47	-465.51	-471.42
157254	XBADJ	TRU381	-463.00	-440.51	-405.69	-399.44	-381.05	-351.09
157255	XBADJ	TRU381	-310.46	-260.39	-202.41	-138.28	-69.95	-1.93
157256								
157257	XBADJ	TRU382	-45.00	-88.71	-129.72	-166.79	-198.79	-224.75
157258	XBADJ	TRU382	-243.88	-255.60	-259.56	-295.24	-323.70	-342.31
157259	XBADJ	TRU382	-350.53	-348.10	-335.08	-311.89	-279.22	-243.29
157260	XBADJ	TRU382	-307.82	-364.40	-409.91	-442.96	-462.55	-468.09
157261	XBADJ	TRU382	-459.41	-436.76	-401.90	-395.72	-377.52	-347.85
157262	XBADJ	TRU382	-307.61	-258.02	-200.59	-137.07	-69.39	-2.02
157263								
157264	XBADJ	TRU383	-45.53	-89.94	-131.60	-169.27	-201.80	-228.19
157265	XBADJ	TRU383	-247.66	-259.59	-263.64	-299.29	-327.59	-345.94
157266	XBADJ	TRU383	-353.77	-350.86	-337.28	-313.46	-280.11	-243.47
157267	XBADJ	TRU383	-307.29	-363.17	-408.02	-440.48	-459.54	-464.65
157268	XBADJ	TRU383	-455.63	-432.78	-397.82	-391.67	-373.63	-344.23
157269	XBADJ	TRU383	-304.37	-255.26	-198.40	-135.51	-68.50	-1.84
157270								
157271	XBADJ	TRU384	-46.33	-91.41	-133.72	-171.96	-204.97	-231.76
157272	XBADJ	TRU384	-251.51	-263.62	-267.71	-303.29	-331.39	-349.42
157273	XBADJ	TRU384	-356.83	-353.40	-339.24	-314.76	-280.73	-243.38
157274	XBADJ	TRU384	-306.50	-361.70	-405.91	-437.79	-456.37	-461.08
157275	XBADJ	TRU384	-451.78	-428.75	-393.75	-387.68	-369.83	-340.75
157276	XBADJ	TRU384	-301.31	-252.71	-196.44	-134.20	-67.88	-1.93
157277								

157278	XBADJ	TRU385	-46.97	-92.75	-135.72	-174.57	-208.11	-235.33
157279	XBADJ	TRU385	-255.40	-267.71	-271.88	-307.41	-335.33	-353.07
157280	XBADJ	TRU385	-360.08	-356.15	-341.40	-316.27	-281.54	-243.47
157281	XBADJ	TRU385	-305.86	-360.36	-403.90	-435.18	-453.23	-457.51
157282	XBADJ	TRU385	-447.89	-424.66	-389.58	-383.56	-365.88	-337.09
157283	XBADJ	TRU385	-298.06	-249.97	-194.28	-132.69	-67.07	-1.84
157284								
157285	XBADJ	TRU386	-52.93	-104.85	-153.60	-197.67	-235.74	-266.65
157286	XBADJ	TRU386	-289.45	-303.46	-308.25	-343.29	-369.63	-384.75
157287	XBADJ	TRU386	-388.18	-379.81	-359.90	-329.05	-288.21	-243.83
157288	XBADJ	TRU386	-299.90	-348.26	-386.03	-412.08	-425.60	-426.19
157289	XBADJ	TRU386	-413.84	-388.91	-353.21	-347.68	-331.58	-305.41
157290	XBADJ	TRU386	-269.96	-226.31	-175.78	-119.91	-60.40	-1.48
157291								
157292	XBADJ	TRU387	-48.90	-96.74	-141.63	-182.22	-217.28	-245.73
157293	XBADJ	TRU387	-266.72	-279.60	-283.99	-319.36	-346.77	-363.65
157294	XBADJ	TRU387	-369.47	-364.07	-347.60	-320.58	-283.81	-243.64
157295	XBADJ	TRU387	-303.92	-356.37	-398.00	-427.52	-444.06	-447.11
157296	XBADJ	TRU387	-436.57	-412.77	-377.47	-371.60	-354.45	-326.52
157297	XBADJ	TRU387	-288.67	-242.05	-188.08	-128.39	-64.80	-1.67
157298								
157299	XBADJ	TRU388	-49.51	-98.03	-143.58	-184.76	-220.33	-249.21
157300	XBADJ	TRU388	-270.51	-283.59	-288.06	-323.39	-350.63	-367.22
157301	XBADJ	TRU388	-372.65	-366.76	-349.72	-322.06	-284.62	-243.74
157302	XBADJ	TRU388	-303.32	-355.08	-396.05	-424.99	-441.01	-443.63
157303	XBADJ	TRU388	-432.78	-408.77	-373.40	-367.58	-350.59	-322.94
157304	XBADJ	TRU388	-285.49	-239.36	-185.96	-126.90	-63.99	-1.57
157305								
157306	XBADJ	TRU389	-50.27	-99.43	-145.57	-187.28	-223.31	-252.55
157307	XBADJ	TRU389	-274.12	-287.35	-291.86	-327.11	-354.17	-370.46
157308	XBADJ	TRU389	-375.50	-369.13	-351.54	-323.27	-285.18	-243.64
157309	XBADJ	TRU389	-302.56	-353.68	-394.06	-422.47	-438.03	-440.29
157310	XBADJ	TRU389	-429.17	-405.02	-369.60	-363.85	-347.05	-319.70
157311	XBADJ	TRU389	-282.64	-236.99	-184.14	-125.70	-63.43	-1.67
157312								
157313	XBADJ	TRU390	-50.79	-100.64	-147.44	-189.75	-226.30	-255.98
157314	XBADJ	TRU390	-277.87	-291.33	-295.93	-331.15	-358.06	-374.08
157315	XBADJ	TRU390	-378.74	-371.89	-353.74	-324.84	-286.07	-243.83
157316	XBADJ	TRU390	-302.04	-352.47	-392.19	-420.00	-435.04	-436.86
157317	XBADJ	TRU390	-425.42	-401.04	-365.53	-359.81	-343.16	-316.08
157318	XBADJ	TRU390	-279.40	-234.23	-181.94	-124.13	-62.54	-1.48
157319								
157320	XBADJ	TRU391	-51.58	-102.12	-149.55	-192.44	-229.49	-259.56
157321	XBADJ	TRU391	-281.74	-295.36	-300.01	-335.16	-361.86	-377.57
157322	XBADJ	TRU391	-381.81	-374.44	-355.70	-326.15	-286.69	-243.74
157323	XBADJ	TRU391	-301.24	-350.99	-390.07	-417.30	-431.86	-433.29
157324	XBADJ	TRU391	-421.55	-397.01	-361.45	-355.81	-339.36	-312.59
157325	XBADJ	TRU391	-276.33	-231.68	-179.98	-122.81	-61.92	-1.57
157326								
157327	XBADJ	TRU392	-52.22	-103.46	-151.56	-195.06	-232.62	-263.12
157328	XBADJ	TRU392	-285.63	-299.45	-304.18	-339.28	-365.81	-381.23
157329	XBADJ	TRU392	-385.06	-377.19	-357.86	-327.66	-287.50	-243.83
157330	XBADJ	TRU392	-300.61	-349.65	-388.07	-414.69	-428.72	-429.72
157331	XBADJ	TRU392	-417.66	-392.92	-357.28	-351.69	-335.41	-308.94
157332	XBADJ	TRU392	-273.08	-228.93	-177.82	-121.30	-61.11	-1.48
157333								
157334	XBADJ	TRU393	-58.97	-116.22	-169.94	-218.50	-260.42	-294.43
157335	XBADJ	TRU393	-319.49	-334.84	-340.02	-374.48	-399.31	-412.00
157336	XBADJ	TRU393	-412.17	-399.82	-375.32	-339.42	-293.20	-243.30
157337	XBADJ	TRU393	-293.86	-336.89	-369.69	-391.25	-400.92	-398.42
157338	XBADJ	TRU393	-383.80	-357.53	-321.44	-316.48	-301.91	-278.17
157339	XBADJ	TRU393	-245.97	-206.30	-160.36	-109.54	-55.40	-2.01
157340								
157341	XBADJ	TRU394	-54.94	-108.10	-157.97	-203.04	-241.95	-273.50
157342	XBADJ	TRU394	-296.75	-310.97	-315.75	-350.55	-376.44	-390.89
157343	XBADJ	TRU394	-393.46	-384.08	-363.02	-330.94	-288.80	-243.11

157344	XBADJ	TRU394	-297.89	-345.01	-381.66	-406.70	-419.39	-419.34
157345	XBADJ	TRU394	-406.54	-381.40	-345.71	-340.42	-324.78	-299.28
157346	XBADJ	TRU394	-264.68	-222.04	-172.66	-118.02	-59.81	-2.20
157347								
157348	XBADJ	TRU395	-55.56	-109.41	-159.93	-205.60	-245.02	-276.99
157349	XBADJ	TRU395	-300.55	-314.97	-319.83	-354.58	-380.30	-394.46
157350	XBADJ	TRU395	-396.64	-386.77	-365.14	-332.42	-289.60	-243.20
157351	XBADJ	TRU395	-297.27	-343.70	-379.69	-404.15	-416.33	-415.85
157352	XBADJ	TRU395	-402.74	-377.39	-341.63	-336.38	-320.92	-295.70
157353	XBADJ	TRU395	-261.50	-219.35	-170.54	-116.54	-59.01	-2.11
157354								
157355	XBADJ	TRU396	-56.30	-110.79	-161.91	-208.10	-247.98	-280.32
157356	XBADJ	TRU396	-304.14	-318.72	-323.62	-358.30	-383.83	-397.70
157357	XBADJ	TRU396	-399.49	-389.13	-366.96	-333.63	-290.17	-243.11
157358	XBADJ	TRU396	-296.52	-342.32	-377.72	-401.65	-413.36	-412.52
157359	XBADJ	TRU396	-399.15	-373.65	-337.84	-332.67	-317.39	-292.46
157360	XBADJ	TRU396	-258.65	-216.98	-168.72	-115.33	-58.44	-2.20
157361								
157362	XBADJ	TRU397	-56.83	-112.00	-163.78	-210.58	-250.98	-283.76
157363	XBADJ	TRU397	-307.91	-322.71	-327.70	-362.35	-387.73	-401.33
157364	XBADJ	TRU397	-402.73	-391.90	-369.16	-335.21	-291.07	-243.30
157365	XBADJ	TRU397	-296.00	-341.11	-375.85	-399.17	-410.36	-409.09
157366	XBADJ	TRU397	-395.38	-369.66	-333.76	-328.62	-313.49	-288.83
157367	XBADJ	TRU397	-255.40	-214.21	-166.52	-113.76	-57.54	-2.01
157368								
157369	XBADJ	TRU398	-57.63	-113.49	-165.90	-213.27	-254.16	-287.33
157370	XBADJ	TRU398	-311.77	-326.73	-331.77	-366.34	-391.52	-404.80
157371	XBADJ	TRU398	-405.79	-394.44	-371.11	-336.50	-291.67	-243.20
157372	XBADJ	TRU398	-295.19	-339.62	-373.73	-396.48	-407.18	-405.51
157373	XBADJ	TRU398	-391.52	-365.64	-329.69	-324.63	-309.70	-285.36
157374	XBADJ	TRU398	-252.35	-211.68	-164.57	-112.46	-56.93	-2.11
157375								
157376	XBADJ	TRU399	-58.26	-114.82	-167.90	-215.88	-257.29	-290.89
157377	XBADJ	TRU399	-315.65	-330.82	-335.94	-370.46	-395.47	-408.47
157378	XBADJ	TRU399	-409.05	-397.20	-373.28	-338.03	-292.50	-243.30
157379	XBADJ	TRU399	-294.57	-338.29	-371.73	-393.87	-404.05	-401.95
157380	XBADJ	TRU399	-387.64	-361.55	-325.52	-320.50	-305.75	-281.70
157381	XBADJ	TRU399	-249.09	-208.92	-162.40	-110.94	-56.11	-2.01
157382								
157383	XBADJ	TRU400	-64.10	-126.69	-185.43	-238.53	-284.39	-321.60
157384	XBADJ	TRU400	-349.04	-365.88	-371.60	-405.64	-429.10	-439.52
157385	XBADJ	TRU400	-436.59	-420.39	-391.42	-350.55	-299.03	-243.65
157386	XBADJ	TRU400	-288.72	-326.42	-354.20	-371.22	-376.96	-371.24
157387	XBADJ	TRU400	-354.25	-326.49	-289.86	-285.32	-272.12	-250.64
157388	XBADJ	TRU400	-221.55	-185.73	-144.26	-98.41	-49.58	-1.66
157389								
157390	XBADJ	TRU401	-60.07	-118.56	-173.45	-223.07	-265.92	-300.68
157391	XBADJ	TRU401	-326.31	-342.02	-347.34	-381.72	-406.24	-418.42
157392	XBADJ	TRU401	-417.89	-404.66	-379.13	-342.08	-294.64	-243.47
157393	XBADJ	TRU401	-292.76	-334.55	-366.17	-386.67	-395.43	-392.16
157394	XBADJ	TRU401	-376.98	-350.35	-314.12	-309.25	-294.97	-271.74
157395	XBADJ	TRU401	-240.25	-201.46	-156.55	-106.88	-53.97	-1.84
157396								
157397	XBADJ	TRU402	-60.69	-119.87	-175.41	-225.62	-268.98	-304.16
157398	XBADJ	TRU402	-330.10	-346.01	-351.41	-385.74	-410.10	-421.99
157399	XBADJ	TRU402	-421.06	-407.34	-381.24	-343.56	-295.44	-243.56
157400	XBADJ	TRU402	-292.14	-333.24	-364.22	-384.13	-392.37	-388.68
157401	XBADJ	TRU402	-373.19	-346.36	-310.05	-305.22	-291.12	-268.17
157402	XBADJ	TRU402	-237.07	-198.78	-154.44	-105.40	-53.17	-1.75
157403								
157404	XBADJ	TRU403	-61.44	-121.25	-177.39	-228.13	-271.95	-307.50
157405	XBADJ	TRU403	-333.70	-349.77	-355.21	-389.47	-413.64	-425.24
157406	XBADJ	TRU403	-423.92	-409.72	-383.07	-344.78	-296.01	-243.47
157407	XBADJ	TRU403	-291.39	-331.86	-362.24	-381.62	-389.40	-385.35
157408	XBADJ	TRU403	-369.59	-342.60	-306.25	-301.49	-287.58	-264.93
157409	XBADJ	TRU403	-234.22	-196.40	-152.61	-104.19	-52.60	-1.84

```
157410
157411      XBADJ    TRU404         -61.96  -122.48  -179.27  -230.61  -274.95  -310.93
157412      XBADJ    TRU404        -337.47  -353.75  -359.28  -393.51  -417.53  -428.85
157413      XBADJ    TRU404        -427.15  -412.47  -385.26  -346.34  -296.89  -243.65
157414      XBADJ    TRU404        -290.86  -330.63  -360.36  -379.14  -386.39  -381.91
157415      XBADJ    TRU404        -365.82  -338.62  -302.18  -297.46  -283.69  -261.31
157416      XBADJ    TRU404        -230.99  -193.65  -150.42  -102.63   -51.71    -1.66
157417
157418      XBADJ    TRU405         -62.76  -123.96  -181.39  -233.30  -278.13  -314.51
157419      XBADJ    TRU405        -341.33  -357.78  -363.36  -397.51  -421.33  -432.34
157420      XBADJ    TRU405        -430.22  -415.02  -387.22  -347.65  -297.51  -243.56
157421      XBADJ    TRU405        -290.06  -329.15  -358.24  -376.45  -383.21  -378.33
157422      XBADJ    TRU405        -361.96  -334.59  -298.10  -293.45  -279.89  -257.82
157423      XBADJ    TRU405        -227.92  -191.09  -148.46  -101.32   -51.09    -1.75
157424
157425      XBADJ    TRU406         -63.40  -125.30  -183.39  -235.91  -281.27  -318.08
157426      XBADJ    TRU406        -345.22  -361.87  -367.53  -401.64  -425.28  -436.00
157427      XBADJ    TRU406        -433.47  -417.77  -389.38  -349.16  -298.33  -243.65
157428      XBADJ    TRU406        -289.43  -327.81  -356.23  -373.83  -380.07  -374.77
157429      XBADJ    TRU406        -358.07  -330.50  -293.93  -289.33  -275.94  -254.17
157430      XBADJ    TRU406        -224.67  -188.34  -146.30   -99.81   -50.28    -1.66
157431
157432      XBADJ    TRU407         -70.23  -138.24  -202.04  -259.70  -309.47  -349.84
157433      XBADJ    TRU407        -379.58  -397.78  -403.90  -437.36  -459.27  -467.23
157434      XBADJ    TRU407        -460.99  -440.75  -407.11  -361.10  -304.12  -243.12
157435      XBADJ    TRU407        -282.59  -314.87  -337.59  -350.05  -351.87  -343.00
157436      XBADJ    TRU407        -323.71  -294.59  -257.56  -253.61  -241.95  -222.93
157437      XBADJ    TRU407        -197.15  -165.37  -128.57   -87.86   -44.49    -2.19
157438
157439      XBADJ    TRU408         -66.21  -130.11  -190.07  -244.24  -291.00  -328.91
157440      XBADJ    TRU408        -356.83  -373.91  -379.63  -413.43  -436.40  -446.12
157441      XBADJ    TRU408        -442.28  -425.00  -394.81  -352.62  -299.72  -242.93
157442      XBADJ    TRU408        -286.62  -323.00  -349.56  -365.50  -370.34  -363.93
157443      XBADJ    TRU408        -346.45  -318.46  -281.83  -277.54  -264.82  -244.05
157444      XBADJ    TRU408        -215.86  -181.12  -140.87   -96.34   -48.89    -2.38
157445
157446      XBADJ    TRU409         -66.82  -131.42  -192.02  -246.79  -294.06  -332.40
157447      XBADJ    TRU409        -360.63  -377.91  -383.71  -417.46  -440.27  -449.70
157448      XBADJ    TRU409        -445.47  -427.70  -396.93  -354.11  -300.53  -243.03
157449      XBADJ    TRU409        -286.01  -321.69  -347.61  -362.96  -367.28  -360.44
157450      XBADJ    TRU409        -342.66  -314.45  -277.75  -273.50  -260.95  -240.46
157451      XBADJ    TRU409        -212.67  -178.42  -138.74   -94.85   -48.08    -2.28
157452
157453      XBADJ    TRU410         -67.58  -132.81  -194.01  -249.31  -297.04  -335.74
157454      XBADJ    TRU410        -364.24  -381.67  -387.51  -421.19  -443.81  -452.94
157455      XBADJ    TRU410        -448.31  -430.06  -398.75  -355.32  -301.09  -242.93
157456      XBADJ    TRU410        -285.25  -320.30  -345.62  -360.44  -364.31  -357.10
157457      XBADJ    TRU410        -339.05  -310.70  -273.95  -269.78  -257.41  -237.22
157458      XBADJ    TRU410        -209.83  -176.05  -136.93   -93.65   -47.52    -2.38
157459
157460      XBADJ    TRU411         -68.10  -134.02  -195.88  -251.78  -300.03  -339.17
157461      XBADJ    TRU411        -368.00  -385.65  -391.58  -425.23  -447.70  -456.56
157462      XBADJ    TRU411        -451.55  -432.83  -400.95  -356.89  -301.98  -243.12
157463      XBADJ    TRU411        -284.73  -319.09  -343.75  -357.97  -361.31  -353.67
157464      XBADJ    TRU411        -335.29  -306.72  -269.88  -265.74  -253.52  -233.60
157465      XBADJ    TRU411        -206.59  -173.29  -134.73   -92.08   -46.63    -2.19
157466
157467      XBADJ    TRU412         -68.89  -135.50  -197.99  -254.47  -303.22  -342.75
157468      XBADJ    TRU412        -371.86  -389.68  -395.66  -429.23  -451.50  -460.05
157469      XBADJ    TRU412        -454.62  -435.38  -402.91  -358.20  -302.60  -243.03
157470      XBADJ    TRU412        -283.93  -317.61  -341.63  -355.28  -358.13  -350.10
157471      XBADJ    TRU412        -331.43  -302.69  -265.80  -261.74  -249.72  -230.11
157472      XBADJ    TRU412        -203.52  -170.74  -132.77   -90.77   -46.01    -2.28
157473
157474      XBADJ    TRU413         -69.53  -136.84  -200.00  -257.08  -306.34  -346.30
157475      XBADJ    TRU413        -375.74  -393.76  -399.82  -433.34  -455.44  -463.70
```

157476	XBADJ	TRU413	-457.87	-438.12	-405.07	-359.70	-303.41	-243.12
157477	XBADJ	TRU413	-283.30	-316.27	-339.63	-352.67	-355.00	-346.54
157478	XBADJ	TRU413	-327.55	-298.61	-261.64	-257.62	-245.78	-226.47
157479	XBADJ	TRU413	-200.27	-168.00	-130.61	-89.26	-45.20	-2.19
157480								
157481	XBADJ	TRU414	-75.69	-148.98	-217.74	-279.89	-333.53	-377.04
157482	XBADJ	TRU414	-409.09	-428.71	-435.31	-468.29	-488.79	-494.43
157483	XBADJ	TRU414	-485.05	-460.94	-422.81	-371.84	-309.57	-243.12
157484	XBADJ	TRU414	-277.14	-304.13	-321.89	-329.86	-327.81	-315.80
157485	XBADJ	TRU414	-294.20	-263.65	-226.15	-222.67	-212.43	-195.73
157486	XBADJ	TRU414	-173.09	-145.18	-112.87	-77.12	-39.03	-2.19
157487								
157488	XBADJ	TRU415	-71.66	-140.86	-205.77	-264.43	-315.06	-356.12
157489	XBADJ	TRU415	-386.35	-404.85	-411.04	-444.36	-465.92	-473.32
157490	XBADJ	TRU415	-466.34	-445.19	-410.51	-363.36	-305.17	-242.93
157491	XBADJ	TRU415	-281.16	-312.25	-333.86	-345.31	-346.28	-336.73
157492	XBADJ	TRU415	-316.94	-287.52	-250.42	-246.61	-235.30	-216.85
157493	XBADJ	TRU415	-191.80	-160.93	-125.17	-85.60	-43.44	-2.38
157494								
157495	XBADJ	TRU416	-72.27	-142.16	-207.72	-266.98	-318.12	-359.60
157496	XBADJ	TRU416	-390.15	-408.85	-415.12	-448.40	-469.79	-476.90
157497	XBADJ	TRU416	-469.53	-447.89	-412.64	-364.85	-305.98	-243.03
157498	XBADJ	TRU416	-280.55	-310.95	-331.90	-342.77	-343.22	-333.24
157499	XBADJ	TRU416	-313.14	-283.52	-246.34	-242.57	-231.43	-213.26
157500	XBADJ	TRU416	-188.61	-158.23	-123.04	-84.11	-42.63	-2.28
157501								
157502	XBADJ	TRU417	-73.03	-143.55	-209.71	-269.49	-321.09	-362.93
157503	XBADJ	TRU417	-393.75	-412.60	-418.91	-452.11	-473.31	-480.13
157504	XBADJ	TRU417	-472.37	-450.25	-414.45	-366.05	-306.54	-242.93
157505	XBADJ	TRU417	-279.80	-309.56	-329.92	-340.26	-340.25	-329.91
157506	XBADJ	TRU417	-309.54	-279.77	-242.55	-238.86	-227.91	-210.03
157507	XBADJ	TRU417	-185.77	-155.87	-121.23	-82.91	-42.07	-2.38
157508								
157509	XBADJ	TRU418	-73.55	-144.77	-211.58	-271.97	-324.09	-366.37
157510	XBADJ	TRU418	-397.51	-416.58	-422.99	-456.16	-477.21	-483.76
157511	XBADJ	TRU418	-475.62	-453.02	-416.65	-367.63	-307.43	-243.12
157512	XBADJ	TRU418	-279.28	-308.34	-328.05	-337.78	-337.25	-326.47
157513	XBADJ	TRU418	-305.77	-275.79	-238.47	-234.81	-224.01	-206.40
157514	XBADJ	TRU418	-182.52	-153.10	-119.03	-81.34	-41.17	-2.19
157515								
157516	XBADJ	TRU419	-74.35	-146.25	-213.70	-274.66	-327.28	-369.95
157517	XBADJ	TRU419	-401.38	-420.61	-427.07	-460.16	-481.02	-487.25
157518	XBADJ	TRU419	-478.68	-455.57	-418.61	-368.94	-308.05	-243.03
157519	XBADJ	TRU419	-278.48	-306.86	-325.93	-335.09	-334.07	-322.89
157520	XBADJ	TRU419	-301.91	-271.75	-234.39	-230.80	-220.20	-202.91
157521	XBADJ	TRU419	-179.46	-150.55	-117.06	-80.02	-40.55	-2.28
157522								
157523	XBADJ	TRU420	-74.98	-147.58	-215.70	-277.27	-330.41	-373.51
157524	XBADJ	TRU420	-405.26	-424.70	-431.23	-464.28	-484.96	-490.90
157525	XBADJ	TRU420	-481.93	-458.31	-420.77	-370.45	-308.87	-243.12
157526	XBADJ	TRU420	-277.84	-305.53	-323.93	-332.48	-330.94	-319.34
157527	XBADJ	TRU420	-298.03	-267.67	-230.23	-226.69	-216.26	-199.26
157528	XBADJ	TRU420	-176.21	-147.81	-114.91	-78.52	-39.74	-2.19
157529								
157530	XBADJ	TRU421	-81.29	-159.83	-233.51	-300.10	-357.57	-404.18
157531	XBADJ	TRU421	-438.50	-459.50	-466.54	-499.02	-518.07	-521.39
157532	XBADJ	TRU421	-508.86	-480.87	-438.27	-382.35	-314.82	-242.94
157533	XBADJ	TRU421	-271.54	-293.28	-306.11	-309.65	-303.77	-288.67
157534	XBADJ	TRU421	-264.79	-232.87	-194.92	-191.95	-183.14	-168.78
157535	XBADJ	TRU421	-149.28	-125.25	-97.41	-66.61	-33.79	-2.37
157536								
157537	XBADJ	TRU422	-77.25	-151.70	-221.53	-284.64	-339.09	-383.25
157538	XBADJ	TRU422	-415.76	-435.63	-442.27	-475.09	-495.21	-500.28
157539	XBADJ	TRU422	-490.15	-465.13	-425.98	-373.88	-310.43	-242.76
157540	XBADJ	TRU422	-275.57	-301.41	-318.09	-325.11	-322.25	-309.59
157541	XBADJ	TRU422	-287.53	-256.74	-219.19	-215.88	-206.01	-189.88

157542	XBADJ	TRU422	-167.99	-140.98	-109.70	-75.08	-38.18	-2.55
157543								
157544	XBADJ	TRU423	-77.87	-153.01	-223.50	-287.19	-342.16	-386.74
157545	XBADJ	TRU423	-419.56	-439.63	-446.35	-479.12	-499.07	-503.86
157546	XBADJ	TRU423	-493.34	-467.82	-428.10	-375.36	-311.23	-242.85
157547	XBADJ	TRU423	-274.95	-300.10	-316.13	-322.56	-319.18	-306.11
157548	XBADJ	TRU423	-283.73	-252.74	-215.11	-211.85	-202.15	-186.31
157549	XBADJ	TRU423	-164.80	-138.29	-107.58	-73.60	-37.38	-2.46
157550								
157551	XBADJ	TRU424	-78.62	-154.39	-225.47	-289.70	-345.13	-390.07
157552	XBADJ	TRU424	-423.16	-443.39	-450.15	-482.85	-502.61	-507.10
157553	XBADJ	TRU424	-496.19	-470.20	-429.92	-376.58	-311.80	-242.76
157554	XBADJ	TRU424	-274.20	-298.72	-314.15	-320.05	-316.21	-302.77
157555	XBADJ	TRU424	-280.13	-248.98	-211.31	-208.12	-198.61	-183.06
157556	XBADJ	TRU424	-161.95	-135.92	-105.76	-72.38	-36.81	-2.55
157557								
157558	XBADJ	TRU425	-79.15	-155.62	-227.35	-292.18	-348.13	-393.51
157559	XBADJ	TRU425	-426.92	-447.37	-454.22	-486.89	-506.50	-510.72
157560	XBADJ	TRU425	-499.42	-472.95	-432.11	-378.14	-312.68	-242.94
157561	XBADJ	TRU425	-273.67	-297.49	-312.27	-317.57	-313.21	-299.34
157562	XBADJ	TRU425	-276.37	-245.00	-207.24	-204.08	-194.72	-179.45
157563	XBADJ	TRU425	-158.72	-133.17	-103.57	-70.82	-35.93	-2.37
157564								
157565	XBADJ	TRU426	-79.95	-157.10	-229.47	-294.87	-351.32	-397.08
157566	XBADJ	TRU426	-430.79	-451.40	-458.30	-490.89	-510.30	-514.21
157567	XBADJ	TRU426	-502.49	-475.51	-434.07	-379.45	-313.30	-242.85
157568	XBADJ	TRU426	-272.88	-296.01	-310.16	-314.88	-310.03	-295.76
157569	XBADJ	TRU426	-272.50	-240.97	-203.16	-200.08	-190.92	-175.96
157570	XBADJ	TRU426	-155.65	-130.61	-101.61	-69.51	-35.31	-2.46
157571								
157572	XBADJ	TRU427	-80.58	-158.43	-231.47	-297.48	-354.44	-400.64
157573	XBADJ	TRU427	-434.67	-455.48	-462.46	-495.00	-514.24	-517.86
157574	XBADJ	TRU427	-505.74	-478.25	-436.23	-380.96	-314.11	-242.94
157575	XBADJ	TRU427	-272.24	-294.68	-308.15	-312.27	-306.90	-292.20
157576	XBADJ	TRU427	-268.62	-236.89	-199.00	-195.97	-186.98	-172.31
157577	XBADJ	TRU427	-152.40	-127.87	-99.45	-68.01	-34.50	-2.37
157578								
157579	XBADJ	TRU428	-87.39	-171.31	-250.03	-321.15	-382.52	-432.26
157580	XBADJ	TRU428	-468.86	-491.22	-498.66	-530.56	-548.08	-548.94
157581	XBADJ	TRU428	-533.13	-501.11	-453.87	-392.84	-319.88	-242.41
157582	XBADJ	TRU428	-265.44	-281.80	-289.60	-288.60	-278.83	-260.58
157583	XBADJ	TRU428	-234.43	-201.14	-162.80	-160.41	-153.14	-141.22
157584	XBADJ	TRU428	-125.01	-105.01	-81.81	-56.12	-28.73	-2.90
157585								
157586	XBADJ	TRU429	-83.36	-163.19	-238.06	-305.70	-364.05	-411.33
157587	XBADJ	TRU429	-446.12	-467.36	-474.39	-506.62	-525.20	-527.83
157588	XBADJ	TRU429	-514.41	-485.37	-441.57	-384.36	-315.47	-242.22
157589	XBADJ	TRU429	-269.46	-289.92	-301.57	-304.05	-297.30	-281.51
157590	XBADJ	TRU429	-257.17	-225.01	-187.07	-184.34	-176.01	-162.34
157591	XBADJ	TRU429	-143.73	-120.75	-94.11	-64.60	-33.13	-3.09
157592								
157593	XBADJ	TRU430	-83.97	-164.49	-240.01	-308.24	-367.11	-414.82
157594	XBADJ	TRU430	-449.92	-471.36	-478.47	-510.66	-529.07	-531.41
157595	XBADJ	TRU430	-517.60	-488.07	-443.70	-385.85	-316.28	-242.32
157596	XBADJ	TRU430	-268.85	-288.62	-299.61	-301.50	-294.23	-278.02
157597	XBADJ	TRU430	-253.37	-221.01	-182.99	-180.31	-172.15	-158.75
157598	XBADJ	TRU430	-140.54	-118.05	-91.98	-63.11	-32.33	-2.99
157599								
157600	XBADJ	TRU431	-84.73	-165.89	-242.00	-310.76	-370.08	-418.16
157601	XBADJ	TRU431	-453.53	-475.12	-482.27	-514.38	-532.61	-534.65
157602	XBADJ	TRU431	-520.45	-490.43	-445.51	-387.06	-316.84	-242.22
157603	XBADJ	TRU431	-268.10	-287.22	-297.63	-298.99	-291.26	-274.68
157604	XBADJ	TRU431	-249.76	-217.25	-179.19	-176.58	-168.61	-155.51
157605	XBADJ	TRU431	-137.69	-115.69	-90.17	-61.91	-31.77	-3.09
157606								
157607	XBADJ	TRU432	-85.25	-167.10	-243.87	-313.23	-373.08	-421.59

157608	XBADJ	TRU432	-457.29	-479.09	-486.34	-518.43	-536.50	-538.27
157609	XBADJ	TRU432	-523.69	-493.19	-447.71	-388.63	-317.74	-242.41
157610	XBADJ	TRU432	-267.58	-286.01	-295.76	-296.51	-288.26	-271.25
157611	XBADJ	TRU432	-246.00	-213.28	-175.12	-172.54	-164.72	-151.89
157612	XBADJ	TRU432	-134.45	-112.92	-87.97	-60.34	-30.87	-2.90
157613								
157614	XBADJ	TRU433	-86.05	-168.58	-245.99	-315.93	-376.26	-425.17
157615	XBADJ	TRU433	-461.15	-483.13	-490.42	-522.43	-540.30	-541.76
157616	XBADJ	TRU433	-526.76	-495.75	-449.67	-389.94	-318.36	-242.32
157617	XBADJ	TRU433	-266.78	-284.53	-293.64	-293.82	-285.08	-267.68
157618	XBADJ	TRU433	-242.14	-209.24	-171.04	-168.54	-160.92	-148.40
157619	XBADJ	TRU433	-131.38	-110.37	-86.00	-59.03	-30.25	-2.99
157620								
157621	XBADJ	TRU434	-86.68	-169.92	-247.99	-318.53	-379.39	-428.72
157622	XBADJ	TRU434	-465.03	-487.21	-494.58	-526.54	-544.24	-545.41
157623	XBADJ	TRU434	-530.00	-498.49	-451.83	-391.45	-319.17	-242.41
157624	XBADJ	TRU434	-266.14	-283.19	-291.64	-291.22	-281.95	-264.12
157625	XBADJ	TRU434	-238.26	-205.16	-166.88	-164.43	-156.98	-144.76
157626	XBADJ	TRU434	-128.14	-107.63	-83.85	-57.52	-29.44	-2.90
157627								
157628	XBADJ	TRU435	-92.97	-182.30	-266.09	-341.80	-407.12	-460.07
157629	XBADJ	TRU435	-499.05	-522.86	-530.78	-562.19	-578.26	-576.76
157630	XBADJ	TRU435	-557.73	-521.76	-469.93	-403.83	-325.45	-242.41
157631	XBADJ	TRU435	-259.86	-270.81	-273.54	-267.95	-254.22	-232.77
157632	XBADJ	TRU435	-204.24	-169.51	-130.68	-128.78	-122.96	-113.41
157633	XBADJ	TRU435	-100.41	-84.36	-65.75	-45.14	-23.16	-2.90
157634								
157635	XBADJ	TRU436	-88.94	-174.18	-254.12	-326.34	-388.65	-439.15
157636	XBADJ	TRU436	-476.31	-498.99	-506.51	-538.26	-555.39	-555.64
157637	XBADJ	TRU436	-539.02	-506.01	-457.63	-395.35	-321.05	-242.22
157638	XBADJ	TRU436	-263.89	-278.93	-285.51	-283.40	-272.69	-253.69
157639	XBADJ	TRU436	-226.98	-193.38	-154.95	-152.71	-145.83	-134.52
157640	XBADJ	TRU436	-119.12	-100.11	-78.05	-53.62	-27.56	-3.09
157641								
157642	XBADJ	TRU437	-89.55	-175.48	-256.07	-328.89	-391.71	-442.63
157643	XBADJ	TRU437	-480.11	-502.99	-510.59	-542.29	-559.26	-559.23
157644	XBADJ	TRU437	-542.21	-508.71	-459.76	-396.84	-321.86	-242.32
157645	XBADJ	TRU437	-263.28	-277.63	-283.55	-280.86	-269.63	-250.21
157646	XBADJ	TRU437	-223.18	-189.38	-150.87	-148.68	-141.96	-130.94
157647	XBADJ	TRU437	-115.93	-97.41	-75.92	-52.13	-26.75	-2.99
157648								
157649	XBADJ	TRU438	-90.31	-176.87	-258.06	-331.40	-394.68	-445.97
157650	XBADJ	TRU438	-483.70	-506.74	-514.38	-546.01	-562.78	-562.46
157651	XBADJ	TRU438	-545.05	-511.07	-461.57	-398.04	-322.42	-242.22
157652	XBADJ	TRU438	-262.52	-276.24	-281.57	-278.35	-266.66	-246.88
157653	XBADJ	TRU438	-219.59	-185.63	-147.08	-144.96	-138.44	-127.71
157654	XBADJ	TRU438	-113.09	-95.05	-74.11	-50.92	-26.19	-3.09
157655								
157656	XBADJ	TRU439	-90.83	-178.08	-259.93	-333.88	-397.68	-449.40
157657	XBADJ	TRU439	-487.47	-510.72	-518.46	-550.06	-566.68	-566.09
157658	XBADJ	TRU439	-548.29	-513.84	-463.77	-399.61	-323.31	-242.41
157659	XBADJ	TRU439	-262.00	-275.03	-279.70	-275.87	-263.66	-243.44
157660	XBADJ	TRU439	-215.82	-181.64	-143.00	-140.91	-134.54	-124.08
157661	XBADJ	TRU439	-109.85	-92.28	-71.91	-49.35	-25.29	-2.90
157662								
157663	XBADJ	TRU440	-91.62	-179.56	-262.04	-336.57	-400.86	-452.97
157664	XBADJ	TRU440	-491.33	-514.75	-522.53	-554.05	-570.48	-569.57
157665	XBADJ	TRU440	-551.35	-516.39	-465.73	-400.92	-323.93	-242.32
157666	XBADJ	TRU440	-261.20	-273.55	-277.58	-273.18	-260.48	-239.87
157667	XBADJ	TRU440	-211.96	-177.62	-138.93	-136.92	-130.74	-120.60
157668	XBADJ	TRU440	-106.79	-89.73	-69.95	-48.04	-24.68	-2.99
157669								
157670	XBADJ	TRU441	-92.26	-180.90	-264.05	-339.18	-404.00	-456.54
157671	XBADJ	TRU441	-495.21	-518.84	-526.70	-558.17	-574.42	-573.22
157672	XBADJ	TRU441	-554.61	-519.14	-467.89	-402.43	-324.74	-242.41
157673	XBADJ	TRU441	-260.57	-272.21	-275.58	-270.57	-257.35	-236.30

157674	XBADJ	TRU441	-208.08	-173.53	-134.76	-132.79	-126.79	-116.94
157675	XBADJ	TRU441	-103.53	-86.98	-67.79	-46.53	-23.86	-2.90
157676								
157677	XBADJ	TRU442	-98.63	-193.27	-282.04	-362.24	-431.43	-487.51
157678	XBADJ	TRU442	-528.78	-553.99	-562.36	-593.26	-607.87	-604.02
157679	XBADJ	TRU442	-581.81	-541.92	-485.57	-414.46	-330.76	-242.23
157680	XBADJ	TRU442	-254.20	-259.84	-257.59	-247.51	-229.91	-205.33
157681	XBADJ	TRU442	-174.51	-138.38	-99.10	-97.71	-93.35	-86.15
157682	XBADJ	TRU442	-76.33	-64.20	-50.11	-34.50	-17.85	-3.08
157683								
157684	XBADJ	TRU443	-94.59	-185.14	-270.06	-346.78	-412.96	-466.59
157685	XBADJ	TRU443	-506.05	-530.13	-538.10	-569.34	-585.01	-582.92
157686	XBADJ	TRU443	-563.11	-526.19	-473.28	-405.99	-326.37	-242.05
157687	XBADJ	TRU443	-258.23	-267.97	-269.56	-262.97	-248.38	-226.25
157688	XBADJ	TRU443	-197.24	-162.24	-123.36	-121.63	-116.20	-107.25
157689	XBADJ	TRU443	-95.03	-79.93	-62.40	-42.97	-22.24	-3.26
157690								
157691	XBADJ	TRU444	-95.21	-186.45	-272.02	-349.33	-416.02	-470.07
157692	XBADJ	TRU444	-509.84	-534.12	-542.17	-573.36	-588.87	-586.49
157693	XBADJ	TRU444	-566.28	-528.87	-475.39	-407.47	-327.17	-242.14
157694	XBADJ	TRU444	-257.61	-266.66	-267.61	-260.42	-245.32	-222.77
157695	XBADJ	TRU444	-193.45	-158.25	-119.29	-117.61	-112.35	-103.68
157696	XBADJ	TRU444	-91.86	-77.25	-60.29	-41.49	-21.44	-3.17
157697								
157698	XBADJ	TRU445	-95.96	-187.83	-274.00	-351.84	-418.99	-473.41
157699	XBADJ	TRU445	-513.44	-537.88	-545.97	-577.09	-592.41	-589.73
157700	XBADJ	TRU445	-569.14	-531.25	-477.22	-408.68	-327.74	-242.05
157701	XBADJ	TRU445	-256.87	-265.28	-265.63	-257.91	-242.35	-219.43
157702	XBADJ	TRU445	-189.85	-154.49	-115.49	-113.88	-108.81	-100.43
157703	XBADJ	TRU445	-89.00	-74.87	-58.46	-40.28	-20.87	-3.26
157704								
157705	XBADJ	TRU446	-96.49	-189.06	-275.88	-354.32	-422.00	-476.85
157706	XBADJ	TRU446	-517.22	-541.87	-550.05	-581.14	-596.31	-593.36
157707	XBADJ	TRU446	-572.38	-534.01	-479.41	-410.25	-328.62	-242.23
157708	XBADJ	TRU446	-256.34	-264.05	-263.74	-255.42	-239.34	-215.99
157709	XBADJ	TRU446	-186.07	-150.50	-111.41	-109.83	-104.91	-96.81
157710	XBADJ	TRU446	-85.76	-72.11	-56.27	-38.72	-19.99	-3.08
157711								
157712	XBADJ	TRU447	-97.29	-190.54	-278.00	-357.01	-425.17	-480.42
157713	XBADJ	TRU447	-521.07	-545.89	-554.12	-585.13	-600.10	-596.84
157714	XBADJ	TRU447	-575.44	-536.55	-481.37	-411.56	-329.24	-242.14
157715	XBADJ	TRU447	-255.54	-262.57	-261.63	-252.74	-236.17	-212.42
157716	XBADJ	TRU447	-182.22	-146.48	-107.34	-105.84	-101.12	-93.33
157717	XBADJ	TRU447	-82.70	-69.56	-54.31	-37.41	-19.37	-3.17
157718								
157719	XBADJ	TRU448	-97.92	-191.88	-280.00	-359.62	-428.31	-483.99
157720	XBADJ	TRU448	-524.96	-549.98	-558.29	-589.25	-604.05	-600.49
157721	XBADJ	TRU448	-578.69	-539.30	-483.53	-413.07	-330.05	-242.23
157722	XBADJ	TRU448	-254.90	-261.23	-259.62	-250.13	-233.03	-208.85
157723	XBADJ	TRU448	-178.33	-142.39	-103.17	-101.72	-97.17	-89.67
157724	XBADJ	TRU448	-79.45	-66.81	-52.15	-35.90	-18.56	-3.08
157725								
157726	XBADJ	TRU449	-104.29	-204.24	-297.99	-382.68	-455.74	-514.96
157727	XBADJ	TRU449	-558.53	-585.13	-593.95	-624.34	-637.50	-631.28
157728	XBADJ	TRU449	-605.89	-562.09	-501.21	-425.09	-336.07	-242.05
157729	XBADJ	TRU449	-248.53	-248.87	-241.64	-227.07	-205.60	-177.88
157730	XBADJ	TRU449	-144.76	-107.24	-67.51	-66.63	-63.72	-58.88
157731	XBADJ	TRU449	-52.25	-44.03	-34.47	-23.87	-12.54	-3.26
157732								
157733	XBADJ	TRU450	-100.25	-196.11	-286.01	-367.22	-437.27	-494.03
157734	XBADJ	TRU450	-535.79	-561.26	-569.68	-600.41	-614.63	-610.18
157735	XBADJ	TRU450	-587.18	-546.35	-488.91	-416.62	-331.68	-241.87
157736	XBADJ	TRU450	-252.57	-257.00	-253.62	-242.53	-224.07	-198.81
157737	XBADJ	TRU450	-167.50	-131.11	-91.78	-90.56	-86.59	-79.99
157738	XBADJ	TRU450	-70.96	-59.77	-46.76	-32.34	-16.93	-3.44
157739								

157740	XBADJ	TRU451	-100.87	-197.42	-287.97	-369.77	-440.34	-497.52
157741	XBADJ	TRU451	-539.59	-565.26	-573.76	-604.44	-618.49	-613.75
157742	XBADJ	TRU451	-590.37	-549.04	-491.03	-418.11	-332.47	-241.96
157743	XBADJ	TRU451	-251.95	-255.69	-251.66	-239.98	-221.01	-195.32
157744	XBADJ	TRU451	-163.70	-127.11	-87.70	-86.53	-82.73	-76.41
157745	XBADJ	TRU451	-67.77	-57.08	-44.65	-30.86	-16.13	-3.35
157746								
157747	XBADJ	TRU452	-101.62	-198.81	-289.95	-372.28	-443.30	-500.86
157748	XBADJ	TRU452	-543.19	-569.02	-577.56	-608.17	-622.03	-617.00
157749	XBADJ	TRU452	-593.22	-551.41	-492.85	-419.32	-333.04	-241.87
157750	XBADJ	TRU452	-251.20	-254.30	-249.68	-237.47	-218.04	-191.99
157751	XBADJ	TRU452	-160.10	-123.35	-83.90	-82.80	-79.19	-73.16
157752	XBADJ	TRU452	-64.92	-54.70	-42.82	-29.64	-15.56	-3.44
157753								
157754	XBADJ	TRU453	-102.15	-200.03	-291.83	-374.76	-446.31	-504.29
157755	XBADJ	TRU453	-546.95	-573.00	-581.63	-612.21	-625.92	-620.61
157756	XBADJ	TRU453	-596.45	-554.17	-495.05	-420.88	-333.93	-242.05
157757	XBADJ	TRU453	-250.67	-253.08	-247.80	-234.99	-215.04	-188.55
157758	XBADJ	TRU453	-156.34	-119.37	-79.83	-78.76	-75.30	-69.55
157759	XBADJ	TRU453	-61.69	-51.95	-40.63	-28.08	-14.68	-3.26
157760								
157761	XBADJ	TRU454	-102.95	-201.51	-293.95	-377.45	-449.49	-507.87
157762	XBADJ	TRU454	-550.82	-577.03	-585.71	-616.21	-629.72	-624.10
157763	XBADJ	TRU454	-599.52	-556.72	-497.01	-422.19	-334.55	-241.96
157764	XBADJ	TRU454	-249.88	-251.60	-245.68	-232.30	-211.85	-184.97
157765	XBADJ	TRU454	-152.47	-115.34	-75.75	-74.76	-71.50	-66.06
157766	XBADJ	TRU454	-58.62	-49.40	-38.67	-26.77	-14.06	-3.35
157767								
157768	XBADJ	TRU455	-103.58	-202.85	-295.95	-380.06	-452.62	-511.43
157769	XBADJ	TRU455	-554.70	-581.11	-589.87	-620.32	-633.66	-627.75
157770	XBADJ	TRU455	-602.77	-559.46	-499.17	-423.70	-335.36	-242.05
157771	XBADJ	TRU455	-249.24	-250.26	-243.68	-229.69	-208.72	-181.41
157772	XBADJ	TRU455	-148.59	-111.26	-71.59	-70.65	-67.56	-62.41
157773	XBADJ	TRU455	-55.37	-46.65	-36.51	-25.27	-13.25	-3.26
157774								
157775	XBADJ	TRU456	-105.77	-206.98	-301.89	-387.64	-461.61	-521.55
157776	XBADJ	TRU456	-565.64	-592.55	-601.45	-631.69	-644.48	-637.69
157777	XBADJ	TRU456	-611.52	-566.77	-504.80	-427.49	-337.19	-241.87
157778	XBADJ	TRU456	-247.06	-246.13	-237.73	-222.11	-199.74	-171.30
157779	XBADJ	TRU456	-137.65	-99.82	-60.01	-59.27	-56.74	-52.48
157780	XBADJ	TRU456	-46.62	-39.35	-30.88	-21.47	-11.42	-3.44
157781								
157782	XBADJ	TRU457	-106.39	-208.28	-303.85	-390.19	-464.67	-525.03
157783	XBADJ	TRU457	-569.43	-596.54	-605.52	-635.72	-648.34	-641.26
157784	XBADJ	TRU457	-614.70	-569.46	-506.91	-428.97	-337.99	-241.96
157785	XBADJ	TRU457	-246.44	-244.83	-235.78	-219.56	-196.68	-167.82
157786	XBADJ	TRU457	-133.86	-95.83	-55.94	-55.25	-52.88	-48.91
157787	XBADJ	TRU457	-43.44	-36.66	-28.77	-20.00	-10.62	-3.35
157788								
157789	XBADJ	TRU458	-107.14	-209.67	-305.83	-392.70	-467.63	-528.36
157790	XBADJ	TRU458	-573.04	-600.30	-609.32	-639.44	-651.88	-644.50
157791	XBADJ	TRU458	-617.55	-571.83	-508.73	-430.18	-338.56	-241.87
157792	XBADJ	TRU458	-245.69	-243.44	-233.80	-217.05	-193.71	-164.48
157793	XBADJ	TRU458	-130.25	-92.07	-52.14	-51.52	-49.34	-45.66
157794	XBADJ	TRU458	-40.59	-34.29	-26.94	-18.78	-10.05	-3.44
157795								
157796	XBADJ	TRU459	-107.67	-210.89	-307.71	-395.18	-470.64	-531.81
157797	XBADJ	TRU459	-576.81	-604.28	-613.40	-643.49	-655.77	-648.13
157798	XBADJ	TRU459	-620.79	-574.59	-510.93	-431.75	-339.45	-242.05
157799	XBADJ	TRU459	-245.16	-242.22	-231.91	-214.57	-190.70	-161.04
157800	XBADJ	TRU459	-126.48	-88.08	-48.06	-47.47	-45.45	-42.04
157801	XBADJ	TRU459	-37.35	-31.53	-24.75	-17.22	-9.16	-3.26
157802								
157803	XBADJ	TRU460	-228.68	-233.73	-231.68	-222.59	-206.74	-184.60
157804	XBADJ	TRU460	-156.86	-124.35	-89.10	-87.82	-83.88	-77.38
157805	XBADJ	TRU460	-68.54	-57.61	-44.93	-30.89	-15.91	-2.53

157806	XBADJ	TRU460	-101.22	-196.83	-286.46	-367.38	-437.15	-493.63
157807	XBADJ	TRU460	-535.11	-560.33	-568.53	-596.51	-606.71	-598.48
157808	XBADJ	TRU460	-572.07	-528.27	-468.42	-394.34	-308.28	-220.51
157809								
157810	XBADJ	TRU461	-224.64	-225.60	-219.70	-207.13	-188.26	-163.67
157811	XBADJ	TRU461	-134.11	-100.48	-64.83	-63.89	-61.01	-56.27
157812	XBADJ	TRU461	-49.83	-41.87	-32.64	-22.42	-11.51	-2.35
157813	XBADJ	TRU461	-105.25	-204.96	-298.44	-382.84	-455.62	-514.56
157814	XBADJ	TRU461	-557.85	-584.20	-592.80	-620.44	-629.58	-619.59
157815	XBADJ	TRU461	-590.78	-544.01	-480.71	-402.81	-312.67	-220.69
157816								
157817	XBADJ	TRU462	-225.26	-226.91	-221.66	-209.68	-191.33	-167.16
157818	XBADJ	TRU462	-137.92	-104.48	-68.91	-67.92	-64.87	-59.85
157819	XBADJ	TRU462	-53.01	-44.56	-34.76	-23.90	-12.31	-2.44
157820	XBADJ	TRU462	-104.63	-203.65	-296.47	-380.29	-452.55	-511.07
157821	XBADJ	TRU462	-554.05	-580.20	-588.72	-616.41	-625.72	-616.01
157822	XBADJ	TRU462	-587.59	-541.32	-478.60	-401.33	-311.87	-220.60
157823								
157824	XBADJ	TRU463	-226.01	-228.29	-223.64	-212.19	-194.29	-170.49
157825	XBADJ	TRU463	-141.51	-108.23	-72.70	-71.64	-68.40	-63.09
157826	XBADJ	TRU463	-55.86	-46.93	-36.58	-25.11	-12.88	-2.35
157827	XBADJ	TRU463	-103.89	-202.27	-294.50	-377.79	-449.59	-507.74
157828	XBADJ	TRU463	-550.46	-576.45	-584.93	-612.69	-622.19	-612.78
157829	XBADJ	TRU463	-584.75	-538.95	-476.78	-400.12	-311.30	-220.69
157830								
157831	XBADJ	TRU464	-226.54	-229.52	-225.52	-214.67	-197.30	-173.93
157832	XBADJ	TRU464	-145.28	-112.22	-76.78	-75.69	-72.30	-66.71
157833	XBADJ	TRU464	-59.10	-49.69	-38.77	-26.67	-13.77	-2.53
157834	XBADJ	TRU464	-103.36	-201.04	-292.62	-375.30	-446.58	-504.30
157835	XBADJ	TRU464	-546.69	-572.46	-580.85	-608.64	-618.29	-609.15
157836	XBADJ	TRU464	-581.51	-536.19	-474.58	-398.56	-310.42	-220.51
157837								
157838	XBADJ	TRU465	-227.34	-231.00	-227.64	-217.36	-200.48	-177.51
157839	XBADJ	TRU465	-149.15	-116.25	-80.86	-79.69	-76.10	-70.20
157840	XBADJ	TRU465	-62.17	-52.24	-40.73	-27.98	-14.39	-2.44
157841	XBADJ	TRU465	-102.56	-199.56	-290.50	-372.61	-443.40	-500.72
157842	XBADJ	TRU465	-542.82	-568.43	-576.77	-604.64	-614.49	-605.66
157843	XBADJ	TRU465	-578.44	-533.64	-472.62	-397.25	-309.80	-220.60
157844								
157845	XBADJ	TRU466	-227.97	-232.34	-229.64	-219.97	-203.61	-181.07
157846	XBADJ	TRU466	-153.02	-120.33	-85.02	-83.80	-80.04	-73.85
157847	XBADJ	TRU466	-65.41	-54.99	-42.89	-29.49	-15.20	-2.53
157848	XBADJ	TRU466	-101.92	-198.22	-288.50	-370.00	-440.27	-497.16
157849	XBADJ	TRU466	-538.94	-564.35	-572.61	-600.53	-610.55	-602.02
157850	XBADJ	TRU466	-575.19	-530.89	-470.46	-395.74	-308.99	-220.51
157851								
157852	XBADJ	TRU467	-222.98	-222.61	-215.48	-201.80	-181.98	-156.64
157853	XBADJ	TRU467	-126.54	-92.59	-56.87	-56.10	-53.62	-49.52
157854	XBADJ	TRU467	-43.91	-36.97	-28.90	-19.96	-10.41	-2.63
157855	XBADJ	TRU467	-106.91	-207.94	-302.66	-388.18	-461.90	-521.59
157856	XBADJ	TRU467	-565.43	-592.09	-600.76	-628.23	-636.97	-626.35
157857	XBADJ	TRU467	-596.69	-548.91	-484.45	-405.27	-313.78	-220.41
157858								
157859	XBADJ	TRU468	-221.65	-219.89	-211.44	-196.57	-175.73	-149.55
157860	XBADJ	TRU468	-118.82	-84.48	-48.62	-47.96	-45.84	-42.33
157861	XBADJ	TRU468	-37.53	-31.59	-24.69	-17.04	-8.88	-2.53
157862	XBADJ	TRU468	-108.25	-210.67	-306.70	-393.40	-468.16	-528.68
157863	XBADJ	TRU468	-573.15	-600.20	-609.01	-636.37	-644.75	-633.54
157864	XBADJ	TRU468	-603.08	-554.29	-488.66	-408.19	-315.31	-220.51
157865								
157866	XBADJ	TRU469	-222.28	-221.22	-213.44	-199.17	-178.86	-153.11
157867	XBADJ	TRU469	-122.70	-88.57	-52.79	-52.08	-49.79	-45.99
157868	XBADJ	TRU469	-40.79	-34.35	-26.86	-18.56	-9.70	-2.63
157869	XBADJ	TRU469	-107.62	-209.34	-304.70	-390.80	-465.03	-525.12
157870	XBADJ	TRU469	-569.26	-596.11	-604.84	-632.25	-640.80	-629.88
157871	XBADJ	TRU469	-599.82	-551.53	-486.49	-406.67	-314.49	-220.41

157872								
157873	XBADJ	TRU470	-234.14	-244.54	-247.51	-242.95	-231.02	-212.06
157874	XBADJ	TRU470	-186.67	-155.60	-120.84	-119.09	-113.72	-104.90
157875	XBADJ	TRU470	-92.88	-78.05	-60.84	-41.79	-21.47	-2.58
157876	XBADJ	TRU470	-95.75	-186.02	-270.63	-347.02	-412.86	-466.16
157877	XBADJ	TRU470	-505.30	-529.08	-536.79	-565.24	-576.87	-570.97
157878	XBADJ	TRU470	-547.72	-507.83	-452.51	-383.44	-302.72	-220.46
157879								
157880	XBADJ	TRU471	-230.11	-236.41	-235.53	-227.50	-212.55	-191.15
157881	XBADJ	TRU471	-163.93	-131.74	-96.58	-95.17	-90.86	-83.80
157882	XBADJ	TRU471	-74.18	-62.32	-48.56	-33.32	-17.08	-2.40
157883	XBADJ	TRU471	-99.79	-194.15	-282.60	-362.47	-431.33	-487.08
157884	XBADJ	TRU471	-528.04	-552.94	-561.05	-589.17	-599.73	-592.07
157885	XBADJ	TRU471	-566.42	-523.56	-464.80	-391.91	-307.11	-220.64
157886								
157887	XBADJ	TRU472	-230.72	-237.72	-237.49	-230.05	-215.61	-194.62
157888	XBADJ	TRU472	-167.73	-135.73	-100.65	-99.19	-94.72	-87.37
157889	XBADJ	TRU472	-77.36	-65.00	-50.67	-34.80	-17.87	-2.49
157890	XBADJ	TRU472	-99.17	-192.84	-280.65	-359.93	-428.27	-483.60
157891	XBADJ	TRU472	-524.24	-548.95	-556.98	-585.14	-595.87	-588.50
157892	XBADJ	TRU472	-563.25	-520.88	-462.68	-390.43	-306.31	-220.55
157893								
157894	XBADJ	TRU473	-231.47	-239.10	-239.47	-232.56	-218.58	-197.96
157895	XBADJ	TRU473	-171.33	-139.49	-104.45	-102.92	-98.26	-90.61
157896	XBADJ	TRU473	-80.21	-67.38	-52.49	-36.02	-18.44	-2.40
157897	XBADJ	TRU473	-98.42	-191.45	-278.67	-357.42	-425.30	-480.27
157898	XBADJ	TRU473	-520.64	-545.19	-553.18	-581.41	-592.33	-585.25
157899	XBADJ	TRU473	-560.39	-518.50	-460.86	-389.21	-305.74	-220.64
157900								
157901	XBADJ	TRU474	-232.00	-240.33	-241.35	-235.04	-221.59	-201.40
157902	XBADJ	TRU474	-175.10	-143.47	-108.53	-106.97	-102.15	-94.23
157903	XBADJ	TRU474	-83.45	-70.14	-54.69	-37.58	-19.33	-2.58
157904	XBADJ	TRU474	-97.89	-190.23	-276.78	-354.93	-422.29	-476.82
157905	XBADJ	TRU474	-516.87	-541.21	-549.10	-577.37	-588.44	-581.63
157906	XBADJ	TRU474	-557.15	-515.74	-458.66	-387.65	-304.86	-220.46
157907								
157908	XBADJ	TRU475	-232.80	-241.81	-243.47	-237.73	-224.76	-204.97
157909	XBADJ	TRU475	-178.95	-147.50	-112.60	-110.96	-105.95	-97.71
157910	XBADJ	TRU475	-86.51	-72.68	-56.65	-38.89	-19.95	-2.49
157911	XBADJ	TRU475	-97.10	-188.75	-274.67	-352.25	-419.12	-473.26
157912	XBADJ	TRU475	-513.01	-537.18	-545.03	-573.37	-584.64	-578.15
157913	XBADJ	TRU475	-554.09	-513.20	-456.71	-386.34	-304.24	-220.55
157914								
157915	XBADJ	TRU476	-233.44	-243.15	-245.47	-240.34	-227.90	-208.54
157916	XBADJ	TRU476	-182.84	-151.59	-116.77	-115.08	-109.90	-101.37
157917	XBADJ	TRU476	-89.77	-75.43	-58.81	-40.40	-20.76	-2.58
157918	XBADJ	TRU476	-96.46	-187.41	-272.66	-349.63	-415.98	-469.69
157919	XBADJ	TRU476	-509.12	-533.09	-540.86	-569.25	-580.70	-574.50
157920	XBADJ	TRU476	-550.84	-510.45	-454.54	-384.83	-303.43	-220.46
157921								
157922	XBADJ	TRU477	-240.07	-255.85	-263.86	-263.85	-255.82	-240.01
157923	XBADJ	TRU477	-216.92	-187.23	-152.90	-150.60	-143.72	-132.48
157924	XBADJ	TRU477	-117.21	-98.37	-76.55	-52.41	-26.67	-2.21
157925	XBADJ	TRU477	-89.82	-174.70	-254.28	-326.13	-388.07	-438.21
157926	XBADJ	TRU477	-475.05	-497.45	-504.73	-533.73	-546.87	-543.39
157927	XBADJ	TRU477	-523.40	-487.51	-436.80	-372.82	-297.52	-220.83
157928								
157929	XBADJ	TRU478	-236.04	-247.72	-251.88	-248.39	-237.35	-219.09
157930	XBADJ	TRU478	-194.18	-163.37	-128.64	-126.68	-120.86	-111.38
157931	XBADJ	TRU478	-98.51	-82.64	-64.27	-43.94	-22.28	-2.03
157932	XBADJ	TRU478	-93.86	-182.83	-266.25	-341.58	-406.53	-459.13
157933	XBADJ	TRU478	-497.78	-521.31	-528.99	-557.66	-569.73	-564.49
157934	XBADJ	TRU478	-542.10	-503.24	-449.09	-381.29	-301.91	-221.01
157935								
157936	XBADJ	TRU479	-236.66	-249.03	-253.84	-250.94	-240.41	-222.57
157937	XBADJ	TRU479	-197.98	-167.37	-132.71	-130.70	-124.72	-114.95

157938	XBADJ	TRU479	-101.68	-85.33	-66.38	-45.42	-23.07	-2.12
157939	XBADJ	TRU479	-93.24	-181.53	-264.30	-339.04	-403.47	-455.65
157940	XBADJ	TRU479	-493.99	-517.31	-524.92	-553.63	-565.87	-560.92
157941	XBADJ	TRU479	-538.92	-500.55	-446.97	-379.81	-301.11	-220.92
157942								
157943	XBADJ	TRU480	-237.40	-250.42	-255.82	-253.45	-243.38	-225.91
157944	XBADJ	TRU480	-201.58	-171.12	-136.51	-134.43	-128.26	-118.19
157945	XBADJ	TRU480	-104.53	-87.70	-68.20	-46.63	-23.65	-2.03
157946	XBADJ	TRU480	-92.49	-180.14	-262.32	-336.52	-400.51	-452.32
157947	XBADJ	TRU480	-490.39	-513.56	-521.12	-549.91	-562.33	-557.67
157948	XBADJ	TRU480	-536.07	-498.18	-445.15	-378.60	-300.54	-221.01
157949								
157950	XBADJ	TRU481	-237.93	-251.64	-257.70	-255.93	-246.38	-229.35
157951	XBADJ	TRU481	-205.34	-175.10	-140.58	-138.47	-132.14	-121.81
157952	XBADJ	TRU481	-107.77	-90.46	-70.39	-48.19	-24.53	-2.21
157953	XBADJ	TRU481	-91.96	-178.92	-260.44	-334.05	-397.50	-448.88
157954	XBADJ	TRU481	-486.62	-509.58	-517.05	-545.87	-558.45	-554.06
157955	XBADJ	TRU481	-532.84	-495.43	-442.96	-377.04	-299.66	-220.83
157956								
157957	XBADJ	TRU482	-238.73	-253.12	-259.82	-258.62	-249.56	-232.92
157958	XBADJ	TRU482	-209.21	-179.14	-144.66	-142.47	-135.95	-125.29
157959	XBADJ	TRU482	-110.84	-93.01	-72.36	-49.50	-25.15	-2.12
157960	XBADJ	TRU482	-91.16	-177.44	-258.32	-331.35	-394.32	-445.31
157961	XBADJ	TRU482	-482.76	-505.54	-512.97	-541.86	-554.64	-550.57
157962	XBADJ	TRU482	-529.77	-492.87	-441.00	-375.72	-299.04	-220.92
157963								
157964	XBADJ	TRU483	-239.37	-254.46	-261.82	-261.23	-252.70	-236.49
157965	XBADJ	TRU483	-213.10	-183.23	-148.83	-146.59	-139.90	-128.95
157966	XBADJ	TRU483	-114.09	-95.76	-74.52	-51.02	-25.96	-2.21
157967	XBADJ	TRU483	-90.53	-176.10	-256.31	-328.74	-391.18	-441.74
157968	XBADJ	TRU483	-478.87	-501.45	-508.80	-537.74	-550.70	-546.92
157969	XBADJ	TRU483	-526.52	-490.12	-438.84	-374.21	-298.22	-220.83
157970								
157971	XBADJ	TRU484	-245.77	-266.89	-279.90	-284.41	-280.28	-267.63
157972	XBADJ	TRU484	-246.85	-218.56	-184.68	-181.86	-173.52	-159.91
157973	XBADJ	TRU484	-141.43	-118.66	-92.29	-63.11	-32.01	-2.03
157974	XBADJ	TRU484	-84.13	-163.67	-238.23	-305.56	-363.61	-410.60
157975	XBADJ	TRU484	-445.12	-466.12	-472.95	-502.47	-517.07	-515.96
157976	XBADJ	TRU484	-499.17	-467.22	-421.07	-362.12	-292.17	-221.01
157977								
157978	XBADJ	TRU485	-241.74	-258.77	-267.94	-268.96	-261.81	-246.71
157979	XBADJ	TRU485	-224.11	-194.70	-160.42	-157.94	-150.66	-138.80
157980	XBADJ	TRU485	-122.73	-102.92	-79.99	-54.63	-27.61	-1.84
157981	XBADJ	TRU485	-88.15	-171.78	-250.20	-321.01	-382.07	-431.52
157982	XBADJ	TRU485	-467.85	-489.98	-497.21	-526.39	-539.93	-537.06
157983	XBADJ	TRU485	-517.88	-482.96	-433.36	-370.60	-296.57	-221.20
157984								
157985	XBADJ	TRU486	-242.36	-260.08	-269.89	-271.51	-264.87	-250.19
157986	XBADJ	TRU486	-227.91	-198.70	-164.49	-161.96	-154.52	-142.37
157987	XBADJ	TRU486	-125.90	-105.61	-82.11	-56.11	-28.41	-1.93
157988	XBADJ	TRU486	-87.53	-170.48	-248.24	-318.46	-379.01	-428.04
157989	XBADJ	TRU486	-464.06	-485.98	-493.14	-522.37	-536.08	-533.49
157990	XBADJ	TRU486	-514.70	-480.27	-431.25	-369.12	-295.78	-221.11
157991								
157992	XBADJ	TRU487	-243.11	-261.46	-271.87	-274.02	-267.84	-253.53
157993	XBADJ	TRU487	-231.51	-202.45	-168.29	-165.69	-158.06	-145.62
157994	XBADJ	TRU487	-128.76	-107.98	-83.93	-57.32	-28.98	-1.84
157995	XBADJ	TRU487	-86.79	-169.09	-246.26	-315.95	-376.04	-424.70
157996	XBADJ	TRU487	-460.46	-482.23	-489.34	-518.64	-532.54	-530.25
157997	XBADJ	TRU487	-511.85	-477.90	-429.43	-367.91	-295.21	-221.20
157998								
157999	XBADJ	TRU488	-243.63	-262.68	-273.74	-276.49	-270.84	-256.96
158000	XBADJ	TRU488	-235.27	-206.43	-172.36	-169.73	-161.94	-149.24
158001	XBADJ	TRU488	-132.00	-110.74	-86.13	-58.89	-29.87	-2.03
158002	XBADJ	TRU488	-86.27	-167.88	-244.39	-313.48	-373.04	-421.27
158003	XBADJ	TRU488	-456.70	-478.25	-485.27	-514.60	-528.65	-526.63

158004	XBADJ	TRU488	-508.61	-475.14	-427.23	-366.34	-294.31	-221.01
158005								
158006	XBADJ	TRU489	-244.44	-264.17	-275.87	-279.19	-274.03	-260.54
158007	XBADJ	TRU489	-239.14	-210.47	-176.44	-173.73	-165.74	-152.72
158008	XBADJ	TRU489	-135.06	-113.29	-88.08	-60.20	-30.48	-1.93
158009	XBADJ	TRU489	-85.46	-166.39	-242.27	-310.78	-369.85	-417.69
158010	XBADJ	TRU489	-452.83	-474.21	-481.19	-510.60	-524.85	-523.14
158011	XBADJ	TRU489	-505.55	-472.59	-425.27	-365.03	-293.70	-221.11
158012								
158013	XBADJ	TRU490	-245.06	-265.50	-277.87	-281.79	-277.16	-264.10
158014	XBADJ	TRU490	-243.02	-214.55	-180.61	-177.86	-169.70	-156.38
158015	XBADJ	TRU490	-138.32	-116.05	-90.25	-61.72	-31.30	-2.03
158016	XBADJ	TRU490	-84.83	-165.06	-240.27	-308.18	-366.72	-414.13
158017	XBADJ	TRU490	-448.95	-470.13	-477.02	-506.48	-520.89	-519.48
158018	XBADJ	TRU490	-502.29	-469.83	-423.10	-363.51	-292.88	-221.01
158019								
158020	XBADJ	TRU491	-251.39	-277.85	-295.88	-304.92	-304.69	-295.20
158021	XBADJ	TRU491	-276.74	-249.88	-216.46	-213.14	-203.35	-187.38
158022	XBADJ	TRU491	-165.72	-139.02	-108.09	-73.88	-37.43	-1.93
158023	XBADJ	TRU491	-78.51	-152.70	-222.26	-285.06	-339.20	-383.03
158024	XBADJ	TRU491	-415.22	-434.80	-441.17	-471.19	-487.24	-488.49
158025	XBADJ	TRU491	-474.89	-446.87	-405.26	-351.35	-286.75	-221.11
158026								
158027	XBADJ	TRU492	-247.35	-269.73	-283.91	-289.46	-286.22	-274.28
158028	XBADJ	TRU492	-254.01	-226.02	-192.20	-189.22	-180.49	-166.28
158029	XBADJ	TRU492	-147.02	-123.28	-95.81	-65.42	-33.04	-1.75
158030	XBADJ	TRU492	-82.54	-160.83	-234.23	-300.51	-357.67	-403.95
158031	XBADJ	TRU492	-437.96	-458.66	-465.43	-495.11	-510.10	-509.59
158032	XBADJ	TRU492	-493.59	-462.60	-417.55	-359.81	-291.14	-221.29
158033								
158034	XBADJ	TRU493	-247.97	-271.03	-285.86	-292.01	-289.28	-277.76
158035	XBADJ	TRU493	-257.80	-230.01	-196.27	-193.24	-184.35	-169.85
158036	XBADJ	TRU493	-150.19	-125.97	-97.92	-66.89	-33.84	-1.84
158037	XBADJ	TRU493	-81.93	-159.52	-232.27	-297.97	-354.61	-400.47
158038	XBADJ	TRU493	-434.17	-454.67	-461.36	-491.09	-506.24	-506.02
158039	XBADJ	TRU493	-490.42	-459.91	-415.44	-358.34	-290.35	-221.20
158040								
158041	XBADJ	TRU494	-248.72	-272.42	-287.84	-294.52	-292.25	-281.10
158042	XBADJ	TRU494	-261.40	-233.77	-200.07	-196.97	-187.89	-173.10
158043	XBADJ	TRU494	-153.04	-128.34	-99.74	-68.11	-34.41	-1.75
158044	XBADJ	TRU494	-81.18	-158.14	-230.30	-295.45	-351.64	-397.13
158045	XBADJ	TRU494	-430.56	-450.91	-457.56	-487.36	-502.70	-502.77
158046	XBADJ	TRU494	-487.56	-457.54	-413.61	-357.12	-289.78	-221.29
158047								
158048	XBADJ	TRU495	-249.25	-273.64	-289.72	-297.00	-295.25	-284.53
158049	XBADJ	TRU495	-265.17	-237.74	-204.14	-201.01	-191.77	-176.71
158050	XBADJ	TRU495	-156.28	-131.10	-101.93	-69.67	-35.29	-1.93
158051	XBADJ	TRU495	-80.65	-156.92	-228.42	-292.98	-348.63	-393.70
158052	XBADJ	TRU495	-426.80	-446.94	-453.49	-483.32	-498.82	-499.16
158053	XBADJ	TRU495	-484.33	-454.78	-411.42	-355.56	-288.89	-221.11
158054								
158055	XBADJ	TRU496	-250.04	-275.12	-291.84	-299.69	-298.43	-288.11
158056	XBADJ	TRU496	-269.03	-241.78	-208.22	-205.01	-195.58	-180.20
158057	XBADJ	TRU496	-159.35	-133.65	-103.89	-70.98	-35.91	-1.84
158058	XBADJ	TRU496	-79.85	-155.44	-226.30	-290.28	-345.45	-390.12
158059	XBADJ	TRU496	-422.94	-442.90	-449.41	-479.32	-495.01	-495.67
158060	XBADJ	TRU496	-481.26	-452.23	-409.46	-354.25	-288.27	-221.20
158061								
158062	XBADJ	TRU497	-250.68	-276.46	-293.84	-302.30	-301.57	-291.67
158063	XBADJ	TRU497	-272.92	-245.87	-212.39	-209.14	-199.53	-183.86
158064	XBADJ	TRU497	-162.60	-136.40	-106.06	-72.49	-36.72	-1.93
158065	XBADJ	TRU497	-79.22	-154.09	-224.29	-287.67	-342.31	-386.55
158066	XBADJ	TRU497	-419.05	-438.81	-445.24	-475.20	-491.06	-492.01
158067	XBADJ	TRU497	-478.01	-449.48	-407.30	-352.74	-287.46	-221.11
158068								
158069	XBADJ	TRU498	-257.17	-288.98	-312.00	-325.55	-329.20	-322.86

158070	XBADJ	TRU498	-306.70	-281.22	-248.24	-244.39	-233.12	-214.77
158071	XBADJ	TRU498	-189.89	-159.24	-123.75	-84.50	-42.68	-1.66
158072	XBADJ	TRU498	-72.72	-141.58	-206.13	-264.42	-314.68	-355.37
158073	XBADJ	TRU498	-385.27	-403.46	-409.39	-439.94	-457.47	-461.10
158074	XBADJ	TRU498	-450.72	-426.64	-389.61	-340.73	-281.50	-221.38
158075								
158076	XBADJ	TRU499	-253.15	-280.86	-300.04	-310.10	-310.74	-301.94
158077	XBADJ	TRU499	-283.97	-257.36	-223.98	-220.47	-210.26	-193.66
158078	XBADJ	TRU499	-171.18	-143.50	-111.45	-76.02	-38.28	-1.47
158079	XBADJ	TRU499	-76.75	-149.70	-218.10	-279.87	-333.14	-376.29
158080	XBADJ	TRU499	-408.00	-427.32	-433.65	-463.86	-480.33	-482.20
158081	XBADJ	TRU499	-469.43	-442.38	-401.90	-349.21	-285.90	-221.57
158082								
158083	XBADJ	TRU500	-253.76	-282.17	-302.00	-312.65	-313.80	-305.42
158084	XBADJ	TRU500	-287.76	-261.36	-228.05	-224.49	-214.12	-197.23
158085	XBADJ	TRU500	-174.36	-146.18	-113.57	-77.50	-39.08	-1.56
158086	XBADJ	TRU500	-76.13	-148.39	-216.14	-277.32	-330.08	-372.81
158087	XBADJ	TRU500	-404.21	-423.32	-429.58	-459.84	-476.47	-478.63
158088	XBADJ	TRU500	-466.25	-439.70	-399.79	-347.73	-285.11	-221.48
158089								
158090	XBADJ	TRU501	-254.51	-283.55	-303.97	-315.16	-316.77	-308.76
158091	XBADJ	TRU501	-291.36	-265.11	-231.85	-228.22	-217.66	-200.48
158092	XBADJ	TRU501	-177.21	-148.56	-115.39	-78.71	-39.65	-1.47
158093	XBADJ	TRU501	-75.38	-147.01	-214.16	-274.81	-327.11	-369.47
158094	XBADJ	TRU501	-400.61	-419.57	-425.78	-456.11	-472.93	-475.39
158095	XBADJ	TRU501	-463.40	-437.33	-397.97	-346.52	-284.54	-221.57
158096								
158097	XBADJ	TRU502	-255.03	-284.76	-305.84	-317.63	-319.77	-312.19
158098	XBADJ	TRU502	-295.12	-269.09	-235.92	-232.26	-221.55	-204.10
158099	XBADJ	TRU502	-180.45	-151.32	-117.59	-80.29	-40.54	-1.66
158100	XBADJ	TRU502	-74.86	-145.79	-212.29	-272.34	-324.12	-366.04
158101	XBADJ	TRU502	-396.85	-415.59	-421.71	-452.07	-469.05	-471.77
158102	XBADJ	TRU502	-460.16	-434.56	-395.77	-344.94	-283.64	-221.38
158103								
158104	XBADJ	TRU503	-255.84	-286.25	-307.97	-320.33	-322.96	-315.77
158105	XBADJ	TRU503	-298.99	-273.12	-240.00	-236.26	-225.34	-207.58
158106	XBADJ	TRU503	-183.51	-153.86	-119.54	-81.59	-41.15	-1.56
158107	XBADJ	TRU503	-74.06	-144.30	-210.17	-269.64	-320.93	-362.46
158108	XBADJ	TRU503	-392.98	-411.56	-417.63	-448.07	-465.25	-468.29
158109	XBADJ	TRU503	-457.10	-432.02	-393.81	-343.64	-283.03	-221.48
158110								
158111	XBADJ	TRU504	-256.46	-287.59	-309.97	-322.93	-326.09	-319.33
158112	XBADJ	TRU504	-302.87	-277.21	-244.17	-240.39	-229.30	-211.24
158113	XBADJ	TRU504	-186.77	-156.62	-121.71	-83.11	-41.98	-1.66
158114	XBADJ	TRU504	-73.43	-142.97	-208.17	-267.04	-317.80	-358.90
158115	XBADJ	TRU504	-389.09	-407.47	-413.46	-443.95	-461.29	-464.62
158116	XBADJ	TRU504	-453.84	-429.26	-391.64	-342.12	-282.21	-221.38
158117								
158118	XBADJ	TRU505	-262.53	-299.71	-327.78	-345.90	-353.50	-350.37
158119	XBADJ	TRU505	-336.58	-312.58	-280.11	-275.81	-263.13	-242.46
158120	XBADJ	TRU505	-214.42	-179.86	-139.84	-95.57	-48.39	-1.84
158121	XBADJ	TRU505	-67.37	-130.85	-190.35	-244.07	-290.38	-327.86
158122	XBADJ	TRU505	-355.38	-372.10	-377.52	-408.52	-427.46	-433.41
158123	XBADJ	TRU505	-426.19	-406.02	-373.52	-329.66	-275.79	-221.20
158124								
158125	XBADJ	TRU506	-258.49	-291.58	-315.81	-330.44	-335.03	-329.45
158126	XBADJ	TRU506	-313.85	-288.72	-255.85	-251.89	-240.27	-221.36
158127	XBADJ	TRU506	-195.72	-164.13	-127.55	-87.10	-44.00	-1.66
158128	XBADJ	TRU506	-71.40	-138.98	-202.33	-259.53	-308.85	-348.78
158129	XBADJ	TRU506	-378.12	-395.96	-401.78	-432.44	-450.32	-454.51
158130	XBADJ	TRU506	-444.89	-421.75	-385.80	-338.13	-280.18	-221.38
158131								
158132	XBADJ	TRU507	-259.11	-292.89	-317.77	-332.99	-338.09	-332.93
158133	XBADJ	TRU507	-317.64	-292.71	-259.92	-255.91	-244.13	-224.93
158134	XBADJ	TRU507	-198.89	-166.81	-129.67	-88.58	-44.80	-1.75
158135	XBADJ	TRU507	-70.79	-137.67	-200.37	-256.98	-305.79	-345.30

158136	XBADJ	TRU507	-374.32	-391.97	-397.71	-428.42	-446.46	-450.94
158137	XBADJ	TRU507	-441.71	-419.07	-383.69	-336.65	-279.39	-221.29
158138								
158139	XBADJ	TRU508	-259.86	-294.27	-319.74	-335.50	-341.06	-336.26
158140	XBADJ	TRU508	-321.24	-296.47	-263.72	-259.64	-247.67	-228.17
158141	XBADJ	TRU508	-201.74	-169.19	-131.49	-89.79	-45.37	-1.66
158142	XBADJ	TRU508	-70.04	-136.29	-198.39	-254.47	-302.82	-341.97
158143	XBADJ	TRU508	-370.72	-388.21	-393.91	-424.69	-442.92	-447.69
158144	XBADJ	TRU508	-438.86	-416.69	-381.87	-335.44	-278.81	-221.38
158145								
158146	XBADJ	TRU509	-260.39	-295.50	-321.63	-337.99	-344.07	-339.71
158147	XBADJ	TRU509	-325.02	-300.45	-267.80	-263.69	-251.56	-231.80
158148	XBADJ	TRU509	-204.99	-171.95	-133.68	-91.36	-46.26	-1.84
158149	XBADJ	TRU509	-69.51	-135.06	-196.51	-251.99	-299.81	-338.52
158150	XBADJ	TRU509	-366.95	-384.23	-389.83	-420.64	-439.03	-444.07
158151	XBADJ	TRU509	-435.62	-413.93	-379.67	-333.87	-277.93	-221.20
158152								
158153	XBADJ	TRU510	-261.19	-296.97	-323.74	-340.67	-347.25	-343.28
158154	XBADJ	TRU510	-328.87	-304.48	-271.87	-267.68	-255.36	-235.28
158155	XBADJ	TRU510	-208.05	-174.49	-135.64	-92.67	-46.87	-1.75
158156	XBADJ	TRU510	-68.71	-133.58	-194.40	-249.30	-296.63	-334.95
158157	XBADJ	TRU510	-363.09	-380.20	-385.76	-416.65	-435.23	-440.59
158158	XBADJ	TRU510	-432.56	-411.39	-377.71	-332.56	-277.31	-221.29
158159								
158160	XBADJ	TRU511	-261.82	-298.32	-325.75	-343.28	-350.38	-346.84
158161	XBADJ	TRU511	-332.76	-308.57	-276.04	-271.80	-259.31	-238.93
158162	XBADJ	TRU511	-211.30	-177.24	-137.80	-94.18	-47.69	-1.84
158163	XBADJ	TRU511	-68.07	-132.24	-192.39	-246.69	-293.50	-331.39
158164	XBADJ	TRU511	-359.21	-376.11	-381.59	-412.53	-431.28	-436.93
158165	XBADJ	TRU511	-429.31	-408.64	-375.55	-331.05	-276.50	-221.20
158166								
158167	XBADJ	TRU512	-268.43	-310.88	-343.89	-366.44	-377.86	-377.80
158168	XBADJ	TRU512	-366.26	-343.59	-311.52	-306.66	-292.49	-269.43
158169	XBADJ	TRU512	-238.18	-199.70	-155.15	-105.88	-53.40	-1.38
158170	XBADJ	TRU512	-61.46	-119.67	-174.25	-223.53	-266.02	-300.43
158171	XBADJ	TRU512	-325.71	-341.09	-346.11	-377.67	-398.10	-406.44
158172	XBADJ	TRU512	-402.42	-386.18	-358.21	-319.35	-270.79	-221.66
158173								
158174	XBADJ	TRU513	-264.41	-302.76	-331.92	-350.99	-359.40	-356.88
158175	XBADJ	TRU513	-343.53	-319.73	-287.26	-282.74	-269.63	-248.32
158176	XBADJ	TRU513	-219.48	-183.96	-142.85	-97.40	-49.00	-1.19
158177	XBADJ	TRU513	-65.49	-127.79	-186.22	-238.98	-284.48	-321.34
158178	XBADJ	TRU513	-348.44	-364.95	-370.37	-401.59	-420.96	-427.54
158179	XBADJ	TRU513	-421.13	-401.92	-370.50	-327.83	-275.19	-221.85
158180								
158181	XBADJ	TRU514	-265.02	-304.06	-333.87	-353.53	-362.45	-360.36
158182	XBADJ	TRU514	-347.32	-323.72	-291.33	-286.77	-273.49	-251.90
158183	XBADJ	TRU514	-222.66	-186.65	-144.97	-98.89	-49.80	-1.29
158184	XBADJ	TRU514	-64.88	-126.49	-184.27	-236.44	-281.43	-317.87
158185	XBADJ	TRU514	-344.65	-360.96	-366.30	-397.57	-417.10	-423.97
158186	XBADJ	TRU514	-417.95	-399.23	-368.38	-326.34	-274.38	-221.75
158187								
158188	XBADJ	TRU515	-265.78	-305.46	-335.86	-356.05	-365.43	-363.70
158189	XBADJ	TRU515	-350.92	-327.48	-295.13	-290.49	-277.02	-255.14
158190	XBADJ	TRU515	-225.50	-189.02	-146.79	-100.09	-50.36	-1.19
158191	XBADJ	TRU515	-64.12	-125.10	-182.28	-233.92	-278.46	-314.53
158192	XBADJ	TRU515	-341.05	-357.20	-362.50	-393.84	-413.57	-420.73
158193	XBADJ	TRU515	-415.10	-396.86	-366.57	-325.14	-273.82	-221.85
158194								
158195	XBADJ	TRU516	-266.30	-306.67	-337.73	-358.53	-368.43	-367.14
158196	XBADJ	TRU516	-354.69	-331.47	-299.21	-294.54	-280.92	-258.77
158197	XBADJ	TRU516	-228.75	-191.78	-148.99	-101.67	-51.26	-1.38
158198	XBADJ	TRU516	-63.60	-123.88	-180.41	-231.45	-275.45	-311.09
158199	XBADJ	TRU516	-337.28	-353.21	-358.42	-389.79	-409.67	-417.10
158200	XBADJ	TRU516	-411.85	-394.10	-364.36	-323.56	-272.93	-221.66
158201								

158202	XBADJ	TRU517	-267.09	-308.15	-339.84	-361.21	-371.61	-370.71
158203	XBADJ	TRU517	-358.55	-335.49	-303.28	-298.53	-284.72	-262.25
158204	XBADJ	TRU517	-231.81	-194.33	-150.95	-102.98	-51.88	-1.29
158205	XBADJ	TRU517	-62.80	-122.41	-178.29	-228.76	-272.28	-307.52
158206	XBADJ	TRU517	-333.42	-349.19	-354.35	-385.80	-405.87	-413.62
158207	XBADJ	TRU517	-408.79	-391.55	-362.41	-322.25	-272.31	-221.75
158208								
158209	XBADJ	TRU518	-267.73	-309.49	-341.85	-363.82	-374.74	-374.27
158210	XBADJ	TRU518	-362.43	-339.58	-307.45	-302.66	-288.67	-265.90
158211	XBADJ	TRU518	-235.06	-197.08	-153.11	-104.49	-52.69	-1.38
158212	XBADJ	TRU518	-62.17	-121.07	-176.29	-226.15	-269.14	-303.95
158213	XBADJ	TRU518	-329.53	-345.10	-350.18	-381.68	-401.92	-409.96
158214	XBADJ	TRU518	-405.54	-388.80	-360.24	-320.74	-271.50	-221.66
158215								
158216	XBADJ	TRU519	-274.25	-322.05	-360.07	-387.15	-402.46	-405.55
158217	XBADJ	TRU519	-396.31	-375.03	-343.40	-338.01	-322.35	-296.90
158218	XBADJ	TRU519	-262.42	-219.97	-170.84	-116.52	-58.66	-1.10
158219	XBADJ	TRU519	-55.65	-108.51	-158.07	-202.83	-241.42	-272.68
158220	XBADJ	TRU519	-295.66	-309.65	-314.23	-346.32	-368.24	-378.97
158221	XBADJ	TRU519	-378.18	-365.91	-342.51	-308.71	-265.53	-221.94
158222								
158223	XBADJ	TRU520	-270.21	-313.92	-348.09	-371.68	-383.99	-384.62
158224	XBADJ	TRU520	-373.57	-351.16	-319.13	-314.08	-299.48	-275.79
158225	XBADJ	TRU520	-243.72	-204.24	-158.55	-108.05	-54.26	-0.92
158226	XBADJ	TRU520	-59.69	-116.64	-170.05	-218.29	-259.90	-293.61
158227	XBADJ	TRU520	-318.40	-333.52	-338.50	-370.25	-391.11	-400.08
158228	XBADJ	TRU520	-396.89	-381.64	-354.80	-317.18	-269.92	-222.12
158229								
158230	XBADJ	TRU521	-270.83	-315.23	-350.05	-374.24	-387.05	-388.11
158231	XBADJ	TRU521	-377.37	-355.17	-323.21	-318.11	-303.35	-279.37
158232	XBADJ	TRU521	-246.90	-206.93	-160.67	-109.53	-55.06	-1.01
158233	XBADJ	TRU521	-59.07	-115.33	-168.08	-215.73	-256.83	-290.12
158234	XBADJ	TRU521	-314.60	-329.51	-334.42	-366.22	-387.24	-396.50
158235	XBADJ	TRU521	-393.71	-378.95	-352.68	-315.70	-269.12	-222.03
158236								
158237	XBADJ	TRU522	-271.58	-316.61	-352.02	-376.74	-390.01	-391.43
158238	XBADJ	TRU522	-380.96	-358.91	-327.00	-321.83	-306.88	-282.61
158239	XBADJ	TRU522	-249.74	-209.30	-162.49	-110.74	-55.63	-0.92
158240	XBADJ	TRU522	-58.32	-113.95	-166.11	-213.23	-253.87	-286.79
158241	XBADJ	TRU522	-311.01	-325.77	-330.63	-362.50	-383.71	-393.26
158242	XBADJ	TRU522	-390.86	-376.59	-350.87	-314.49	-268.55	-222.12
158243								
158244	XBADJ	TRU523	-272.11	-317.84	-353.91	-379.23	-393.02	-394.88
158245	XBADJ	TRU523	-384.73	-362.90	-331.08	-325.88	-310.77	-286.23
158246	XBADJ	TRU523	-252.99	-212.06	-164.68	-112.31	-56.52	-1.10
158247	XBADJ	TRU523	-57.79	-112.72	-164.23	-210.75	-250.86	-283.35
158248	XBADJ	TRU523	-307.23	-321.78	-326.55	-358.45	-379.82	-389.64
158249	XBADJ	TRU523	-387.62	-373.83	-348.67	-312.92	-267.67	-221.94
158250								
158251	XBADJ	TRU524	-272.90	-319.31	-356.02	-381.91	-396.20	-398.45
158252	XBADJ	TRU524	-388.59	-366.92	-335.15	-329.87	-314.57	-289.71
158253	XBADJ	TRU524	-256.05	-214.60	-166.64	-113.61	-57.13	-1.01
158254	XBADJ	TRU524	-56.99	-111.24	-162.11	-208.06	-247.68	-279.78
158255	XBADJ	TRU524	-303.38	-317.76	-322.48	-354.46	-376.02	-386.16
158256	XBADJ	TRU524	-384.56	-371.28	-346.71	-311.62	-267.05	-222.03
158257								
158258	XBADJ	TRU525	-273.54	-320.65	-358.03	-384.52	-399.34	-402.01
158259	XBADJ	TRU525	-392.48	-371.02	-339.32	-333.99	-318.52	-293.36
158260	XBADJ	TRU525	-259.30	-217.35	-168.80	-115.12	-57.95	-1.10
158261	XBADJ	TRU525	-56.36	-109.90	-160.11	-205.45	-244.55	-276.21
158262	XBADJ	TRU525	-299.49	-313.67	-318.31	-350.34	-372.07	-382.50
158263	XBADJ	TRU525	-381.31	-368.53	-344.55	-310.11	-266.24	-221.94
158264								
158265	XBADJ	TRU526	-280.05	-333.21	-376.24	-407.84	-427.05	-433.28
158266	XBADJ	TRU526	-426.35	-406.46	-375.26	-369.34	-352.19	-324.35
158267	XBADJ	TRU526	-286.65	-240.24	-186.53	-127.15	-63.91	-0.82

158268	XBADJ	TRU526	-49.84	-97.35	-141.90	-182.13	-216.84	-244.95
158269	XBADJ	TRU526	-265.62	-278.22	-282.37	-314.99	-338.40	-351.52
158270	XBADJ	TRU526	-353.96	-345.64	-326.82	-298.08	-260.27	-222.22
158271								
158272	XBADJ	TRU527	-276.03	-325.09	-364.28	-392.39	-408.59	-412.36
158273	XBADJ	TRU527	-403.61	-382.60	-351.00	-345.41	-329.33	-303.24
158274	XBADJ	TRU527	-267.94	-224.50	-174.24	-118.68	-59.51	-0.63
158275	XBADJ	TRU527	-53.87	-105.47	-153.86	-197.58	-235.30	-265.86
158276	XBADJ	TRU527	-288.35	-302.08	-306.63	-338.92	-361.26	-372.62
158277	XBADJ	TRU527	-372.66	-361.38	-339.12	-306.55	-264.67	-222.41
158278								
158279	XBADJ	TRU528	-276.64	-326.39	-366.22	-394.93	-411.64	-415.84
158280	XBADJ	TRU528	-407.40	-386.59	-355.07	-349.44	-333.19	-306.82
158281	XBADJ	TRU528	-271.13	-227.19	-176.36	-120.16	-60.32	-0.73
158282	XBADJ	TRU528	-53.26	-104.17	-151.91	-195.04	-232.24	-262.39
158283	XBADJ	TRU528	-284.56	-298.09	-302.56	-334.89	-357.40	-369.05
158284	XBADJ	TRU528	-369.48	-358.69	-337.00	-305.07	-263.87	-222.31
158285								
158286	XBADJ	TRU529	-277.40	-327.78	-368.21	-397.45	-414.61	-419.18
158287	XBADJ	TRU529	-411.01	-390.35	-358.87	-353.16	-336.73	-310.06
158288	XBADJ	TRU529	-273.97	-229.56	-178.17	-121.37	-60.88	-0.63
158289	XBADJ	TRU529	-52.50	-102.77	-149.93	-192.52	-229.27	-259.05
158290	XBADJ	TRU529	-280.96	-294.33	-298.76	-331.17	-353.86	-365.81
158291	XBADJ	TRU529	-366.63	-356.32	-335.18	-303.86	-263.31	-222.41
158292								
158293	XBADJ	TRU530	-277.92	-329.00	-370.08	-399.92	-417.61	-422.61
158294	XBADJ	TRU530	-414.77	-394.32	-362.94	-357.21	-340.62	-313.68
158295	XBADJ	TRU530	-277.21	-232.32	-180.37	-122.94	-61.77	-0.82
158296	XBADJ	TRU530	-51.98	-101.56	-148.06	-190.05	-226.27	-255.62
158297	XBADJ	TRU530	-277.20	-290.36	-294.69	-327.13	-349.97	-362.19
158298	XBADJ	TRU530	-363.39	-353.56	-332.98	-302.29	-262.41	-222.22
158299								
158300	XBADJ	TRU531	-278.71	-330.48	-372.20	-402.61	-420.79	-426.19
158301	XBADJ	TRU531	-418.63	-398.36	-367.02	-361.21	-344.42	-317.17
158302	XBADJ	TRU531	-280.28	-234.87	-182.33	-124.25	-62.39	-0.73
158303	XBADJ	TRU531	-51.18	-100.08	-145.94	-187.36	-223.09	-252.04
158304	XBADJ	TRU531	-273.33	-286.32	-290.61	-323.12	-346.17	-358.70
158305	XBADJ	TRU531	-360.33	-351.01	-331.02	-300.98	-261.79	-222.31
158306								
158307	XBADJ	TRU532	-279.35	-331.82	-374.21	-405.22	-423.93	-429.75
158308	XBADJ	TRU532	-422.52	-402.45	-371.19	-365.33	-348.37	-320.82
158309	XBADJ	TRU532	-283.53	-237.62	-184.50	-125.76	-63.21	-0.82
158310	XBADJ	TRU532	-50.55	-98.74	-143.93	-184.75	-219.95	-248.47
158311	XBADJ	TRU532	-269.45	-282.23	-286.44	-319.00	-342.22	-355.04
158312	XBADJ	TRU532	-357.07	-348.26	-328.86	-299.47	-260.98	-222.22
158313								
158314	XBADJ	TRU533	-285.79	-344.25	-392.24	-428.32	-451.38	-460.73
158315	XBADJ	TRU533	-456.08	-437.57	-406.81	-400.36	-381.75	-351.54
158316	XBADJ	TRU533	-310.65	-260.32	-202.08	-137.70	-69.13	-0.56
158317	XBADJ	TRU533	-44.11	-86.31	-125.89	-161.65	-192.50	-217.50
158318	XBADJ	TRU533	-235.89	-247.11	-250.82	-283.97	-308.84	-324.32
158319	XBADJ	TRU533	-329.95	-325.56	-311.27	-287.53	-255.05	-222.48
158320								
158321	XBADJ	TRU534	-281.75	-336.11	-380.26	-412.86	-432.91	-439.80
158322	XBADJ	TRU534	-433.34	-413.70	-382.54	-376.43	-358.89	-330.43
158323	XBADJ	TRU534	-291.94	-244.58	-189.79	-129.23	-64.74	-0.38
158324	XBADJ	TRU534	-48.14	-94.44	-137.87	-177.12	-210.98	-238.42
158325	XBADJ	TRU534	-258.63	-270.98	-275.09	-307.90	-331.71	-345.43
158326	XBADJ	TRU534	-348.66	-341.30	-323.57	-296.00	-259.44	-222.66
158327								
158328	XBADJ	TRU535	-282.37	-337.42	-382.22	-415.41	-435.97	-443.29
158329	XBADJ	TRU535	-437.14	-417.71	-386.62	-380.47	-362.75	-334.01
158330	XBADJ	TRU535	-295.13	-247.27	-191.91	-130.71	-65.54	-0.47
158331	XBADJ	TRU535	-47.52	-93.13	-135.91	-174.56	-207.91	-234.94
158332	XBADJ	TRU535	-254.83	-266.97	-271.01	-303.87	-327.84	-341.85
158333	XBADJ	TRU535	-345.48	-338.61	-321.45	-294.52	-258.64	-222.57

158334								
158335		XBADJ	TRU536	-283.12	-338.81	-384.20	-417.92	-438.94	-446.63
158336		XBADJ	TRU536	-440.74	-421.46	-390.42	-384.19	-366.29	-337.26
158337		XBADJ	TRU536	-297.98	-249.65	-193.73	-131.92	-66.11	-0.38
158338		XBADJ	TRU536	-46.77	-91.75	-133.93	-172.05	-204.94	-231.60
158339		XBADJ	TRU536	-251.23	-263.22	-267.21	-300.14	-324.30	-338.61
158340		XBADJ	TRU536	-342.63	-336.23	-319.63	-293.31	-258.07	-222.66
158341									
158342		XBADJ	TRU537	-283.65	-340.03	-386.08	-420.40	-441.95	-450.06
158343		XBADJ	TRU537	-444.50	-425.44	-394.49	-388.23	-370.18	-340.87
158344		XBADJ	TRU537	-301.21	-252.40	-195.92	-133.49	-67.00	-0.56
158345		XBADJ	TRU537	-46.25	-90.53	-132.06	-169.57	-201.94	-228.17
158346		XBADJ	TRU537	-247.46	-259.24	-263.14	-296.10	-320.41	-334.99
158347		XBADJ	TRU537	-339.39	-333.48	-317.43	-291.74	-257.19	-222.48
158348									
158349		XBADJ	TRU538	-284.45	-341.51	-388.20	-423.09	-445.13	-453.64
158350		XBADJ	TRU538	-448.37	-429.47	-398.57	-392.23	-373.98	-344.36
158351		XBADJ	TRU538	-304.28	-254.95	-197.88	-134.80	-67.62	-0.47
158352		XBADJ	TRU538	-45.45	-89.05	-129.94	-166.88	-198.75	-224.59
158353		XBADJ	TRU538	-243.60	-255.21	-259.06	-292.10	-316.61	-331.50
158354		XBADJ	TRU538	-336.32	-330.93	-315.47	-290.43	-256.57	-222.57
158355									
158356		XBADJ	TRU539	-285.08	-342.85	-390.20	-425.70	-448.26	-457.20
158357		XBADJ	TRU539	-452.25	-433.56	-402.73	-396.35	-377.92	-348.01
158358		XBADJ	TRU539	-307.53	-257.70	-200.04	-136.30	-68.43	-0.56
158359		XBADJ	TRU539	-44.81	-87.71	-127.93	-164.28	-195.62	-221.03
158360		XBADJ	TRU539	-239.72	-251.12	-254.90	-287.99	-312.67	-327.86
158361		XBADJ	TRU539	-333.08	-328.18	-313.31	-288.93	-255.76	-222.48
158362									
158363		XBADJ	TRU540	-291.40	-355.30	-408.40	-449.09	-476.13	-488.71
158364		XBADJ	TRU540	-486.44	-469.39	-439.12	-432.18	-412.11	-379.52
158365		XBADJ	TRU540	-335.40	-281.09	-218.23	-148.75	-74.75	-0.56
158366		XBADJ	TRU540	-38.50	-75.26	-109.74	-140.88	-167.75	-189.52
158367		XBADJ	TRU540	-205.52	-215.29	-218.51	-252.15	-278.48	-296.34
158368		XBADJ	TRU540	-305.20	-304.79	-295.12	-276.48	-249.44	-222.48
158369									
158370		XBADJ	TRU541	-287.36	-347.17	-396.42	-433.63	-457.67	-467.79
158371		XBADJ	TRU541	-463.71	-445.53	-414.86	-408.26	-389.26	-358.42
158372		XBADJ	TRU541	-316.70	-265.36	-205.95	-140.28	-70.36	-0.38
158373		XBADJ	TRU541	-42.53	-83.39	-121.71	-156.34	-186.22	-210.44
158374		XBADJ	TRU541	-228.26	-239.15	-242.77	-276.07	-301.33	-317.44
158375		XBADJ	TRU541	-323.90	-320.52	-307.41	-284.95	-253.83	-222.66
158376									
158377		XBADJ	TRU542	-287.98	-348.48	-398.38	-436.18	-460.73	-471.27
158378		XBADJ	TRU542	-467.50	-449.53	-418.93	-412.28	-393.11	-361.99
158379		XBADJ	TRU542	-319.88	-268.04	-208.06	-141.76	-71.15	-0.47
158380		XBADJ	TRU542	-41.91	-82.08	-119.76	-153.79	-183.16	-206.96
158381		XBADJ	TRU542	-224.47	-235.16	-238.70	-272.05	-297.48	-313.87
158382		XBADJ	TRU542	-320.73	-317.84	-305.29	-283.47	-253.03	-222.57
158383									
158384		XBADJ	TRU543	-288.73	-349.86	-400.36	-438.69	-463.69	-474.61
158385		XBADJ	TRU543	-471.10	-453.28	-422.73	-416.01	-396.65	-365.24
158386		XBADJ	TRU543	-322.73	-270.42	-209.88	-142.98	-71.72	-0.38
158387		XBADJ	TRU543	-41.16	-80.70	-117.78	-151.28	-180.19	-203.62
158388		XBADJ	TRU543	-220.86	-231.40	-234.90	-268.32	-293.94	-310.63
158389		XBADJ	TRU543	-317.88	-315.47	-303.47	-282.25	-252.46	-222.66
158390									
158391		XBADJ	TRU544	-289.26	-351.09	-402.24	-441.18	-466.70	-478.05
158392		XBADJ	TRU544	-474.88	-457.27	-426.81	-420.06	-400.55	-368.86
158393		XBADJ	TRU544	-325.97	-273.18	-212.08	-144.54	-72.61	-0.56
158394		XBADJ	TRU544	-40.63	-79.47	-115.89	-148.80	-177.18	-200.18
158395		XBADJ	TRU544	-217.09	-227.41	-230.82	-264.27	-290.04	-307.00
158396		XBADJ	TRU544	-314.63	-312.70	-301.27	-280.69	-251.58	-222.48
158397									
158398		XBADJ	TRU545	-290.06	-352.56	-404.35	-443.86	-469.88	-481.62
158399		XBADJ	TRU545	-478.73	-461.29	-430.88	-424.05	-404.34	-372.34

158400	XBADJ	TRU545	-329.03	-275.72	-214.04	-145.85	-73.23	-0.47
158401	XBADJ	TRU545	-39.84	-77.99	-113.78	-146.11	-174.00	-196.61
158402	XBADJ	TRU545	-213.24	-223.39	-226.75	-260.28	-286.25	-303.52
158403	XBADJ	TRU545	-311.57	-310.16	-299.32	-279.38	-250.96	-222.57
158404								
158405	XBADJ	TRU546	-290.69	-353.90	-406.36	-446.47	-473.02	-485.19
158406	XBADJ	TRU546	-482.62	-465.38	-435.05	-428.17	-408.29	-376.00
158407	XBADJ	TRU546	-332.28	-278.47	-216.20	-147.36	-74.04	-0.56
158408	XBADJ	TRU546	-39.20	-76.65	-111.77	-143.50	-170.87	-193.04
158409	XBADJ	TRU546	-209.35	-219.30	-222.58	-256.16	-282.30	-299.87
158410	XBADJ	TRU546	-308.32	-307.41	-297.15	-277.87	-250.15	-222.48
158411								
158412	XBADJ	TRU547	-297.06	-366.19	-424.20	-469.32	-500.17	-515.83
158413	XBADJ	TRU547	-515.82	-500.13	-470.29	-462.84	-441.32	-406.39
158414	XBADJ	TRU547	-359.12	-300.93	-233.60	-159.18	-79.91	-0.31
158415	XBADJ	TRU547	-32.84	-64.37	-93.94	-120.66	-143.71	-162.40
158416	XBADJ	TRU547	-176.15	-184.55	-187.34	-221.50	-249.27	-269.47
158417	XBADJ	TRU547	-281.49	-284.95	-279.75	-266.05	-244.27	-222.73
158418								
158419	XBADJ	TRU548	-293.03	-358.07	-412.23	-453.86	-481.70	-494.91
158420	XBADJ	TRU548	-493.08	-476.26	-446.02	-438.90	-418.45	-385.28
158421	XBADJ	TRU548	-340.40	-285.19	-221.30	-150.70	-75.51	-0.12
158422	XBADJ	TRU548	-36.86	-72.49	-105.91	-136.11	-162.18	-183.32
158423	XBADJ	TRU548	-198.89	-208.42	-211.61	-245.43	-272.14	-290.59
158424	XBADJ	TRU548	-300.20	-300.69	-292.05	-274.53	-248.67	-222.92
158425								
158426	XBADJ	TRU549	-293.65	-359.38	-414.19	-456.41	-484.77	-498.40
158427	XBADJ	TRU549	-496.88	-480.27	-450.10	-442.94	-422.31	-388.86
158428	XBADJ	TRU549	-343.59	-287.88	-223.42	-152.18	-76.31	-0.21
158429	XBADJ	TRU549	-36.24	-71.18	-103.95	-133.56	-159.11	-179.83
158430	XBADJ	TRU549	-195.09	-204.41	-207.53	-241.40	-268.28	-287.01
158431	XBADJ	TRU549	-297.02	-298.00	-289.93	-273.05	-247.88	-222.83
158432								
158433	XBADJ	TRU550	-294.40	-360.76	-416.16	-458.92	-487.73	-501.72
158434	XBADJ	TRU550	-500.47	-484.01	-453.89	-446.65	-425.84	-392.10
158435	XBADJ	TRU550	-346.43	-290.25	-225.24	-153.39	-76.88	-0.12
158436	XBADJ	TRU550	-35.50	-69.80	-101.97	-131.05	-156.15	-176.50
158437	XBADJ	TRU550	-191.49	-200.67	-203.74	-237.68	-264.75	-283.77
158438	XBADJ	TRU550	-294.17	-295.64	-288.12	-271.84	-247.31	-222.92
158439								
158440	XBADJ	TRU551	-294.92	-361.98	-418.04	-461.40	-490.73	-505.16
158441	XBADJ	TRU551	-504.24	-488.00	-457.97	-450.70	-429.74	-395.72
158442	XBADJ	TRU551	-349.68	-293.01	-227.44	-154.96	-77.77	-0.31
158443	XBADJ	TRU551	-34.98	-68.58	-100.10	-128.58	-153.15	-173.07
158444	XBADJ	TRU551	-187.73	-196.68	-199.66	-233.63	-260.85	-280.14
158445	XBADJ	TRU551	-290.92	-292.87	-285.91	-270.27	-246.41	-222.73
158446								
158447	XBADJ	TRU552	-295.72	-363.46	-420.16	-464.09	-493.92	-508.74
158448	XBADJ	TRU552	-508.10	-492.03	-462.04	-454.69	-433.53	-399.20
158449	XBADJ	TRU552	-352.73	-295.55	-229.39	-156.26	-78.38	-0.21
158450	XBADJ	TRU552	-34.17	-67.09	-97.98	-125.88	-149.97	-169.49
158451	XBADJ	TRU552	-183.87	-192.66	-195.59	-229.64	-257.06	-276.67
158452	XBADJ	TRU552	-287.87	-290.33	-283.96	-268.97	-245.80	-222.83
158453								
158454	XBADJ	TRU553	-296.35	-364.80	-422.16	-466.69	-497.05	-512.30
158455	XBADJ	TRU553	-511.99	-496.11	-466.21	-458.82	-437.49	-402.86
158456	XBADJ	TRU553	-355.99	-298.31	-231.56	-157.78	-79.20	-0.31
158457	XBADJ	TRU553	-33.55	-65.76	-95.98	-123.28	-146.84	-165.93
158458	XBADJ	TRU553	-179.98	-188.57	-191.42	-225.51	-253.11	-273.01
158459	XBADJ	TRU553	-284.61	-287.57	-281.79	-267.45	-244.98	-222.73
158460								
158461	XBADJ	TRU554	-302.18	-376.67	-439.70	-489.38	-524.19	-543.07
158462	XBADJ	TRU554	-545.45	-531.26	-501.96	-494.09	-471.21	-434.01
158463	XBADJ	TRU554	-383.62	-321.58	-249.77	-170.36	-85.79	-0.69
158464	XBADJ	TRU554	-27.71	-53.89	-78.43	-100.59	-119.69	-135.16
158465	XBADJ	TRU554	-146.52	-153.42	-155.67	-190.24	-219.38	-241.86

158466	XBADJ	TRU554	-256.98	-264.30	-263.59	-254.87	-238.40	-222.35
158467								
158468	XBADJ	TRU555	-298.16	-368.55	-427.74	-473.93	-505.73	-522.15
158469	XBADJ	TRU555	-522.72	-507.40	-477.70	-470.17	-448.35	-412.91
158470	XBADJ	TRU555	-364.92	-305.84	-237.47	-161.89	-81.39	-0.50
158471	XBADJ	TRU555	-31.74	-62.01	-90.40	-116.04	-138.16	-156.07
158472	XBADJ	TRU555	-169.25	-177.28	-179.93	-214.17	-242.24	-262.96
158473	XBADJ	TRU555	-275.69	-280.04	-275.88	-263.34	-242.80	-222.54
158474								
158475	XBADJ	TRU556	-298.77	-369.85	-429.69	-476.47	-508.78	-525.63
158476	XBADJ	TRU556	-526.51	-511.39	-481.77	-474.19	-452.21	-416.48
158477	XBADJ	TRU556	-368.10	-308.53	-239.59	-163.37	-82.19	-0.60
158478	XBADJ	TRU556	-31.13	-60.71	-88.45	-113.50	-135.10	-152.60
158479	XBADJ	TRU556	-165.46	-173.29	-175.86	-210.14	-238.38	-259.39
158480	XBADJ	TRU556	-272.51	-277.35	-273.76	-261.86	-241.99	-222.44
158481								
158482	XBADJ	TRU557	-299.53	-371.24	-431.67	-478.99	-511.76	-528.97
158483	XBADJ	TRU557	-530.11	-515.15	-485.57	-477.92	-455.74	-419.72
158484	XBADJ	TRU557	-370.95	-310.90	-241.41	-164.58	-82.75	-0.50
158485	XBADJ	TRU557	-30.37	-59.32	-86.46	-110.98	-132.13	-149.26
158486	XBADJ	TRU557	-161.85	-169.53	-172.06	-206.41	-234.85	-256.15
158487	XBADJ	TRU557	-269.66	-274.98	-271.95	-260.65	-241.43	-222.54
158488								
158489	XBADJ	TRU558	-300.05	-372.46	-433.55	-481.47	-514.76	-532.41
158490	XBADJ	TRU558	-533.88	-519.13	-489.65	-481.97	-459.64	-423.35
158491	XBADJ	TRU558	-374.19	-313.67	-243.61	-166.15	-83.65	-0.69
158492	XBADJ	TRU558	-29.85	-58.10	-84.59	-108.50	-129.12	-145.82
158493	XBADJ	TRU558	-158.09	-165.55	-167.98	-202.36	-230.95	-252.52
158494	XBADJ	TRU558	-266.41	-272.21	-269.74	-259.08	-240.54	-222.35
158495								
158496	XBADJ	TRU559	-300.84	-373.93	-435.66	-484.15	-517.93	-535.98
158497	XBADJ	TRU559	-537.74	-523.16	-493.72	-485.96	-463.44	-426.83
158498	XBADJ	TRU559	-377.25	-316.22	-245.57	-167.46	-84.27	-0.60
158499	XBADJ	TRU559	-29.05	-56.62	-82.47	-105.82	-125.95	-142.25
158500	XBADJ	TRU559	-154.23	-161.52	-163.91	-198.37	-227.16	-249.04
158501	XBADJ	TRU559	-263.35	-269.67	-267.78	-257.77	-239.92	-222.44
158502								
158503	XBADJ	TRU560	-301.48	-375.27	-437.67	-486.77	-521.07	-539.54
158504	XBADJ	TRU560	-541.62	-527.25	-497.89	-490.08	-467.38	-430.49
158505	XBADJ	TRU560	-380.51	-318.97	-247.73	-168.97	-85.08	-0.69
158506	XBADJ	TRU560	-28.42	-55.28	-80.47	-103.21	-122.81	-138.68
158507	XBADJ	TRU560	-150.34	-157.43	-159.74	-194.25	-223.21	-245.38
158508	XBADJ	TRU560	-260.10	-266.92	-265.62	-256.26	-239.11	-222.35
158509								
158510	XBADJ	TRU561	-308.45	-388.37	-456.48	-510.73	-549.46	-571.49
158511	XBADJ	TRU561	-576.16	-563.32	-534.41	-525.94	-501.48	-461.79
158512	XBADJ	TRU561	-408.07	-341.95	-265.44	-180.86	-90.79	-0.05
158513	XBADJ	TRU561	-21.45	-42.19	-61.65	-79.24	-94.42	-106.74
158514	XBADJ	TRU561	-115.81	-121.36	-123.22	-158.40	-189.11	-214.07
158515	XBADJ	TRU561	-232.54	-243.93	-247.92	-244.37	-233.39	-222.99
158516								
158517	XBADJ	TRU562	-304.42	-380.24	-444.51	-495.28	-530.99	-550.57
158518	XBADJ	TRU562	-553.42	-539.46	-510.14	-502.00	-478.61	-440.68
158519	XBADJ	TRU562	-389.36	-326.20	-253.14	-172.38	-86.39	0.14
158520	XBADJ	TRU562	-25.47	-50.31	-73.62	-94.70	-112.89	-127.66
158521	XBADJ	TRU562	-138.55	-145.22	-147.49	-182.33	-211.98	-235.19
158522	XBADJ	TRU562	-251.25	-259.68	-260.22	-252.85	-237.80	-223.18
158523								
158524	XBADJ	TRU563	-305.03	-381.55	-446.47	-497.82	-534.05	-554.05
158525	XBADJ	TRU563	-557.22	-543.46	-514.22	-506.04	-482.48	-444.26
158526	XBADJ	TRU563	-392.55	-328.90	-255.27	-173.87	-87.20	0.04
158527	XBADJ	TRU563	-24.86	-49.01	-71.67	-92.15	-109.83	-124.18
158528	XBADJ	TRU563	-134.75	-141.22	-143.41	-178.29	-208.11	-231.60
158529	XBADJ	TRU563	-248.06	-256.98	-258.09	-251.36	-236.99	-223.08
158530								
158531	XBADJ	TRU564	-305.79	-382.94	-448.45	-500.33	-537.02	-557.38

158532	XBADJ	TRU564	-560.82	-547.21	-518.01	-509.75	-486.01	-447.49
158533	XBADJ	TRU564	-395.39	-331.26	-257.07	-175.07	-87.76	0.14
158534	XBADJ	TRU564	-24.11	-47.62	-69.69	-89.64	-106.87	-120.84
158535	XBADJ	TRU564	-131.15	-137.47	-139.62	-174.58	-204.58	-228.37
158536	XBADJ	TRU564	-245.22	-254.62	-256.28	-250.16	-236.43	-223.18
158537								
158538	XBADJ	TRU565	-306.31	-384.15	-450.32	-502.81	-540.02	-560.82
158539	XBADJ	TRU565	-564.58	-551.19	-522.09	-513.80	-489.91	-451.12
158540	XBADJ	TRU565	-398.63	-334.03	-259.28	-176.65	-88.65	-0.05
158541	XBADJ	TRU565	-23.59	-46.40	-67.81	-87.16	-103.86	-117.41
158542	XBADJ	TRU565	-127.38	-133.49	-135.54	-170.53	-200.68	-224.74
158543	XBADJ	TRU565	-241.97	-251.85	-254.08	-248.58	-235.53	-222.99
158544								
158545	XBADJ	TRU566	-307.11	-385.63	-452.44	-505.50	-543.20	-564.40
158546	XBADJ	TRU566	-568.45	-555.22	-526.17	-517.81	-493.71	-454.61
158547	XBADJ	TRU566	-401.70	-336.58	-261.24	-177.96	-89.27	0.04
158548	XBADJ	TRU566	-22.79	-44.92	-65.70	-84.47	-100.68	-113.83
158549	XBADJ	TRU566	-123.52	-129.46	-131.46	-166.53	-196.88	-221.25
158550	XBADJ	TRU566	-238.91	-249.30	-252.11	-247.27	-234.91	-223.08
158551								
158552	XBADJ	TRU567	-307.74	-386.97	-454.44	-508.11	-546.33	-567.96
158553	XBADJ	TRU567	-572.33	-559.31	-530.33	-521.92	-497.65	-458.26
158554	XBADJ	TRU567	-404.95	-339.33	-263.40	-179.47	-90.08	-0.05
158555	XBADJ	TRU567	-22.15	-43.59	-63.69	-81.87	-97.55	-110.27
158556	XBADJ	TRU567	-119.64	-125.37	-127.30	-162.41	-192.94	-217.61
158557	XBADJ	TRU567	-235.66	-246.55	-249.96	-245.76	-234.10	-222.99
158558								
158559	XBADJ	TRU568	-313.94	-399.06	-472.05	-530.69	-573.21	-598.32
158560	XBADJ	TRU568	-605.24	-593.78	-565.31	-556.34	-530.48	-488.49
158561	XBADJ	TRU568	-431.66	-361.71	-280.78	-191.31	-96.03	0.08
158562	XBADJ	TRU568	-15.95	-31.50	-46.09	-59.28	-70.67	-79.91
158563	XBADJ	TRU568	-86.73	-90.90	-92.32	-127.99	-160.12	-187.38
158564	XBADJ	TRU568	-208.95	-224.17	-232.58	-233.92	-228.16	-223.12
158565								
158566	XBADJ	TRU569	-309.91	-390.93	-460.07	-515.24	-554.74	-577.40
158567	XBADJ	TRU569	-582.51	-569.92	-541.05	-532.42	-507.62	-467.39
158568	XBADJ	TRU569	-412.96	-345.98	-268.49	-182.84	-91.64	0.26
158569	XBADJ	TRU569	-19.99	-39.63	-58.06	-74.74	-89.14	-100.83
158570	XBADJ	TRU569	-109.46	-114.76	-116.58	-151.91	-182.97	-208.48
158571	XBADJ	TRU569	-227.65	-239.90	-244.86	-242.39	-232.55	-223.30
158572								
158573	XBADJ	TRU570	-310.53	-392.24	-462.03	-517.78	-557.80	-580.88
158574	XBADJ	TRU570	-586.30	-573.91	-545.12	-536.45	-511.47	-470.96
158575	XBADJ	TRU570	-416.13	-348.66	-270.60	-184.32	-92.43	0.17
158576	XBADJ	TRU570	-19.37	-38.32	-56.11	-72.19	-86.08	-97.35
158577	XBADJ	TRU570	-105.67	-110.77	-112.51	-147.89	-179.12	-204.91
158578	XBADJ	TRU570	-224.47	-237.22	-242.75	-240.91	-231.75	-223.21
158579								
158580	XBADJ	TRU571	-311.27	-393.62	-464.01	-520.29	-560.77	-584.21
158581	XBADJ	TRU571	-589.90	-577.67	-548.92	-540.17	-515.01	-474.20
158582	XBADJ	TRU571	-418.99	-351.04	-272.42	-185.53	-93.00	0.26
158583	XBADJ	TRU571	-18.62	-36.94	-54.13	-69.68	-83.11	-94.02
158584	XBADJ	TRU571	-102.07	-107.01	-108.71	-144.16	-175.58	-201.66
158585	XBADJ	TRU571	-221.62	-234.84	-240.93	-239.70	-231.18	-223.30
158586								
158587	XBADJ	TRU572	-311.81	-394.85	-465.89	-522.78	-563.78	-587.66
158588	XBADJ	TRU572	-593.67	-581.65	-553.00	-544.22	-518.91	-477.83
158589	XBADJ	TRU572	-422.23	-353.80	-274.62	-187.10	-93.89	0.08
158590	XBADJ	TRU572	-18.09	-35.71	-52.25	-67.19	-80.10	-90.57
158591	XBADJ	TRU572	-98.29	-103.03	-104.63	-140.11	-171.68	-198.04
158592	XBADJ	TRU572	-218.38	-232.08	-238.73	-238.13	-230.29	-223.12
158593								
158594	XBADJ	TRU573	-312.60	-396.32	-468.00	-525.46	-566.96	-591.23
158595	XBADJ	TRU573	-597.53	-585.68	-557.07	-548.21	-522.70	-481.31
158596	XBADJ	TRU573	-425.29	-356.35	-276.58	-188.41	-94.51	0.17
158597	XBADJ	TRU573	-17.29	-34.23	-50.13	-64.51	-76.92	-87.00

158598	XBADJ	TRU573	-94.44	-99.00	-100.56	-136.12	-167.89	-194.56
158599	XBADJ	TRU573	-215.32	-229.53	-236.78	-236.82	-229.68	-223.21
158600								
158601	XBADJ	TRU574	-313.24	-397.66	-470.01	-528.08	-570.09	-594.79
158602	XBADJ	TRU574	-601.42	-589.77	-561.24	-552.34	-526.65	-484.96
158603	XBADJ	TRU574	-428.54	-359.10	-278.74	-189.92	-95.32	0.08
158604	XBADJ	TRU574	-16.66	-32.89	-48.13	-61.90	-73.79	-83.44
158605	XBADJ	TRU574	-90.55	-94.91	-96.39	-132.00	-163.94	-190.90
158606	XBADJ	TRU574	-212.07	-226.79	-234.61	-235.31	-228.86	-223.12
158607								
158608	XBADJ	TRU575	-319.79	-410.31	-488.37	-551.58	-598.04	-626.32
158609	XBADJ	TRU575	-635.58	-625.52	-597.50	-588.00	-560.64	-516.23
158610	XBADJ	TRU575	-456.15	-382.20	-296.65	-202.07	-101.36	0.34
158611	XBADJ	TRU575	-10.11	-20.25	-29.77	-38.39	-45.84	-51.90
158612	XBADJ	TRU575	-56.39	-59.16	-60.13	-96.33	-129.96	-159.63
158613	XBADJ	TRU575	-184.46	-203.68	-216.71	-223.16	-222.82	-223.38
158614								
158615	XBADJ	TRU576	-315.75	-402.18	-476.39	-536.13	-579.57	-605.40
158616	XBADJ	TRU576	-612.84	-601.66	-573.24	-564.08	-537.78	-495.14
158617	XBADJ	TRU576	-437.45	-366.47	-284.36	-193.61	-96.97	0.52
158618	XBADJ	TRU576	-14.14	-28.37	-41.74	-53.85	-64.31	-72.82
158619	XBADJ	TRU576	-79.12	-83.02	-84.39	-120.25	-152.81	-180.73
158620	XBADJ	TRU576	-203.16	-219.41	-228.99	-231.62	-227.21	-223.56
158621								
158622	XBADJ	TRU577	-316.37	-403.49	-478.35	-538.67	-582.63	-608.88
158623	XBADJ	TRU577	-616.64	-605.66	-577.31	-568.10	-541.63	-498.71
158624	XBADJ	TRU577	-440.63	-369.16	-286.47	-195.08	-97.77	0.43
158625	XBADJ	TRU577	-13.52	-27.07	-39.79	-51.30	-61.25	-69.34
158626	XBADJ	TRU577	-75.33	-79.03	-80.32	-116.23	-148.96	-177.16
158627	XBADJ	TRU577	-199.98	-216.72	-226.88	-230.15	-226.42	-223.47
158628								
158629	XBADJ	TRU578	-317.12	-404.87	-480.33	-541.18	-585.60	-612.22
158630	XBADJ	TRU578	-620.24	-609.41	-581.11	-571.83	-545.17	-501.95
158631	XBADJ	TRU578	-443.48	-371.53	-288.29	-196.30	-98.34	0.52
158632	XBADJ	TRU578	-12.78	-25.68	-37.81	-48.79	-58.28	-66.01
158633	XBADJ	TRU578	-71.73	-75.27	-76.52	-112.50	-145.42	-173.92
158634	XBADJ	TRU578	-197.13	-214.35	-225.06	-228.93	-225.85	-223.56
158635								
158636	XBADJ	TRU579	-317.65	-406.10	-482.21	-543.66	-588.60	-615.66
158637	XBADJ	TRU579	-624.00	-613.39	-585.18	-575.87	-549.06	-505.57
158638	XBADJ	TRU579	-446.71	-374.28	-290.49	-197.86	-99.22	0.34
158639	XBADJ	TRU579	-12.25	-24.46	-35.93	-46.31	-55.28	-62.57
158640	XBADJ	TRU579	-67.96	-71.29	-72.45	-108.46	-141.53	-170.30
158641	XBADJ	TRU579	-193.89	-211.60	-222.87	-227.37	-224.96	-223.38
158642								
158643	XBADJ	TRU580	-318.45	-407.58	-484.32	-546.35	-591.78	-619.23
158644	XBADJ	TRU580	-627.87	-617.42	-589.26	-579.87	-552.86	-509.05
158645	XBADJ	TRU580	-449.78	-376.84	-292.45	-199.17	-99.84	0.43
158646	XBADJ	TRU580	-11.45	-22.98	-33.81	-43.62	-52.10	-59.00
158647	XBADJ	TRU580	-64.10	-67.26	-68.37	-104.46	-137.73	-166.81
158648	XBADJ	TRU580	-190.83	-209.04	-220.91	-226.06	-224.34	-223.47
158649								
158650	XBADJ	TRU581	-319.08	-408.92	-486.33	-548.97	-594.92	-622.80
158651	XBADJ	TRU581	-631.76	-621.51	-593.43	-583.99	-556.81	-512.71
158652	XBADJ	TRU581	-453.03	-379.59	-294.61	-200.68	-100.65	0.34
158653	XBADJ	TRU581	-10.81	-21.64	-31.81	-41.01	-48.96	-55.43
158654	XBADJ	TRU581	-60.21	-63.17	-64.20	-100.34	-133.78	-163.16
158655	XBADJ	TRU581	-187.57	-206.29	-218.74	-224.55	-223.53	-223.38
158656								
158657	XBADJ	TRU582	-322.01	-414.48	-494.35	-559.21	-607.08	-636.50
158658	XBADJ	TRU582	-646.58	-637.01	-609.13	-599.42	-571.50	-526.21
158659	XBADJ	TRU582	-464.93	-389.53	-302.29	-205.86	-103.18	0.54
158660	XBADJ	TRU582	-7.89	-16.08	-23.78	-30.76	-36.81	-41.73
158661	XBADJ	TRU582	-45.39	-47.67	-48.50	-84.91	-119.10	-149.66
158662	XBADJ	TRU582	-175.68	-196.35	-211.07	-219.37	-221.00	-223.58
158663								

158664	XBADJ	TRU583	-321.30	-413.08	-492.31	-556.59	-603.95	-632.96
158665	XBADJ	TRU583	-642.74	-632.99	-605.05	-595.40	-567.66	-522.67
158666	XBADJ	TRU583	-461.80	-386.90	-300.25	-204.47	-102.48	0.54
158667	XBADJ	TRU583	-8.60	-17.48	-25.82	-33.38	-39.93	-45.27
158668	XBADJ	TRU583	-49.22	-51.69	-52.58	-88.93	-122.93	-153.19
158669	XBADJ	TRU583	-178.80	-198.98	-213.11	-220.76	-221.71	-223.58
158670								
158671	XBADJ	TRU584	-14.53	-28.53	-41.65	-53.51	-63.75	-72.04
158672	XBADJ	TRU584	-78.15	-81.88	-84.17	-120.58	-153.32	-181.40
158673	XBADJ	TRU584	-203.98	-220.35	-230.03	-232.72	-228.34	-219.11
158674	XBADJ	TRU584	-315.36	-402.03	-476.48	-536.46	-580.14	-606.19
158675	XBADJ	TRU584	-613.82	-602.80	-573.46	-563.76	-537.27	-494.46
158676	XBADJ	TRU584	-436.63	-365.53	-283.32	-192.51	-95.85	-3.93
158677								
158678	XBADJ	TRU585	-10.51	-20.41	-29.69	-38.06	-45.28	-51.13
158679	XBADJ	TRU585	-55.42	-58.03	-59.91	-96.65	-130.46	-160.30
158680	XBADJ	TRU585	-185.27	-204.61	-217.74	-224.24	-223.94	-218.92
158681	XBADJ	TRU585	-319.39	-410.15	-488.45	-551.91	-598.60	-627.10
158682	XBADJ	TRU585	-636.55	-626.65	-597.72	-587.68	-560.13	-515.57
158683	XBADJ	TRU585	-455.34	-381.27	-295.62	-200.99	-100.25	-4.12
158684								
158685	XBADJ	TRU586	-11.12	-21.71	-31.63	-40.60	-48.34	-54.60
158686	XBADJ	TRU586	-59.21	-62.02	-63.98	-100.68	-134.32	-163.87
158687	XBADJ	TRU586	-188.45	-207.30	-219.86	-225.73	-224.74	-219.02
158688	XBADJ	TRU586	-318.78	-408.85	-486.50	-549.37	-595.55	-623.63
158689	XBADJ	TRU586	-632.76	-622.66	-593.65	-583.65	-556.27	-511.99
158690	XBADJ	TRU586	-452.15	-378.58	-293.50	-199.50	-99.44	-4.02
158691								
158692	XBADJ	TRU587	-11.87	-23.10	-33.62	-43.12	-51.31	-57.94
158693	XBADJ	TRU587	-62.81	-65.78	-67.78	-104.40	-137.85	-167.11
158694	XBADJ	TRU587	-191.30	-209.67	-221.67	-226.94	-225.31	-218.92
158695	XBADJ	TRU587	-318.02	-407.46	-484.52	-546.85	-592.57	-620.29
158696	XBADJ	TRU587	-629.15	-618.90	-589.85	-579.93	-552.74	-508.75
158697	XBADJ	TRU587	-449.31	-376.21	-291.68	-198.29	-98.88	-4.12
158698								
158699	XBADJ	TRU588	-12.39	-24.31	-35.49	-45.59	-54.31	-61.37
158700	XBADJ	TRU588	-66.57	-69.75	-71.85	-108.44	-141.74	-170.73
158701	XBADJ	TRU588	-194.54	-212.43	-223.87	-228.51	-226.20	-219.11
158702	XBADJ	TRU588	-317.50	-406.24	-482.64	-544.38	-589.57	-616.86
158703	XBADJ	TRU588	-625.39	-614.93	-585.78	-575.89	-548.85	-505.13
158704	XBADJ	TRU588	-446.07	-373.45	-289.48	-196.72	-97.99	-3.93
158705								
158706	XBADJ	TRU589	-13.19	-25.79	-37.61	-48.28	-57.49	-64.95
158707	XBADJ	TRU589	-70.44	-73.79	-75.93	-112.45	-145.55	-174.22
158708	XBADJ	TRU589	-197.61	-214.98	-225.83	-229.82	-226.82	-219.02
158709	XBADJ	TRU589	-316.70	-404.76	-480.53	-541.69	-586.39	-613.28
158710	XBADJ	TRU589	-621.53	-610.89	-581.70	-571.89	-545.05	-501.64
158711	XBADJ	TRU589	-443.00	-370.90	-287.52	-195.41	-97.37	-4.02
158712								
158713	XBADJ	TRU590	-13.83	-27.13	-39.62	-50.90	-60.63	-68.52
158714	XBADJ	TRU590	-74.33	-77.88	-80.10	-116.57	-149.49	-177.88
158715	XBADJ	TRU590	-200.86	-217.73	-227.99	-231.33	-227.63	-219.11
158716	XBADJ	TRU590	-316.07	-403.42	-478.52	-539.08	-583.25	-609.71
158717	XBADJ	TRU590	-617.64	-606.80	-577.53	-567.76	-541.10	-497.99
158718	XBADJ	TRU590	-439.75	-368.15	-285.36	-193.90	-96.55	-3.93
158719								
158720	XBADJ	TRU591	-8.85	-17.42	-25.46	-32.73	-39.00	-44.09
158721	XBADJ	TRU591	-47.83	-50.13	-51.94	-88.85	-123.06	-153.54
158722	XBADJ	TRU591	-179.34	-199.70	-213.99	-221.78	-222.83	-219.20
158723	XBADJ	TRU591	-321.05	-413.14	-492.68	-557.25	-604.88	-634.14
158724	XBADJ	TRU591	-644.13	-634.55	-605.69	-595.48	-567.53	-522.33
158725	XBADJ	TRU591	-461.26	-386.18	-299.36	-203.45	-101.35	-3.84
158726								
158727	XBADJ	TRU592	-108.12	-210.16	-305.81	-392.18	-466.62	-526.89
158728	XBADJ	TRU592	-571.14	-598.05	-607.82	-635.80	-644.47	-633.55
158729	XBADJ	TRU592	-603.38	-554.88	-489.52	-409.28	-316.61	-216.41

158730	XBADJ	TRU592	-221.77	-220.39	-212.32	-197.80	-177.26	-151.34
158731	XBADJ	TRU592	-120.82	-86.63	-49.81	-48.53	-46.12	-42.32
158732	XBADJ	TRU592	-37.23	-31.00	-23.84	-15.95	-7.57	-6.63
158733								
158734	XBADJ	TRU593	-8.14	-16.02	-23.42	-30.10	-35.87	-40.55
158735	XBADJ	TRU593	-44.00	-46.11	-47.86	-84.83	-119.23	-150.00
158736	XBADJ	TRU593	-176.22	-197.08	-211.95	-220.39	-222.12	-219.20
158737	XBADJ	TRU593	-321.76	-414.53	-494.72	-559.87	-608.01	-637.68
158738	XBADJ	TRU593	-647.97	-638.57	-609.77	-599.50	-571.36	-525.86
158739	XBADJ	TRU593	-464.39	-388.80	-301.40	-204.84	-102.06	-3.84
158740								
158741	XBADJ	TRU594	-20.00	-39.34	-57.48	-73.88	-88.04	-99.51
158742	XBADJ	TRU594	-107.97	-113.14	-115.92	-151.85	-183.17	-208.92
158743	XBADJ	TRU594	-228.33	-240.80	-245.95	-243.63	-233.90	-219.16
158744	XBADJ	TRU594	-309.90	-391.22	-460.65	-516.09	-555.85	-578.71
158745	XBADJ	TRU594	-584.00	-571.54	-541.71	-532.48	-507.42	-466.94
158746	XBADJ	TRU594	-412.28	-345.08	-267.41	-181.60	-90.28	-3.88
158747								
158748	XBADJ	TRU595	-15.97	-31.22	-45.51	-58.43	-69.57	-78.59
158749	XBADJ	TRU595	-85.23	-89.28	-91.65	-127.92	-160.30	-187.81
158750	XBADJ	TRU595	-209.62	-225.05	-233.65	-235.15	-229.50	-218.97
158751	XBADJ	TRU595	-313.92	-399.34	-472.62	-531.55	-574.32	-599.64
158752	XBADJ	TRU595	-606.74	-595.41	-565.98	-556.41	-530.29	-488.05
158753	XBADJ	TRU595	-430.99	-360.83	-279.71	-190.08	-94.68	-4.07
158754								
158755	XBADJ	TRU596	-16.59	-32.53	-47.47	-60.98	-72.63	-82.08
158756	XBADJ	TRU596	-89.03	-93.28	-95.73	-131.95	-164.16	-191.39
158757	XBADJ	TRU596	-212.80	-227.74	-235.77	-236.63	-230.30	-219.06
158758	XBADJ	TRU596	-313.31	-398.03	-470.66	-528.99	-571.25	-596.15
158759	XBADJ	TRU596	-602.94	-591.40	-561.90	-552.38	-526.43	-484.48
158760	XBADJ	TRU596	-427.81	-358.14	-277.59	-188.60	-93.89	-3.98
158761								
158762	XBADJ	TRU597	-17.34	-33.91	-49.45	-63.49	-75.59	-85.41
158763	XBADJ	TRU597	-92.62	-97.03	-99.52	-135.67	-167.70	-194.63
158764	XBADJ	TRU597	-215.64	-230.11	-237.58	-237.84	-230.87	-218.97
158765	XBADJ	TRU597	-312.56	-396.65	-468.69	-526.49	-568.29	-592.82
158766	XBADJ	TRU597	-599.34	-587.65	-558.11	-548.66	-522.89	-481.24
158767	XBADJ	TRU597	-424.96	-355.77	-275.77	-187.39	-93.32	-4.07
158768								
158769	XBADJ	TRU598	-17.86	-35.12	-51.32	-65.96	-78.60	-88.84
158770	XBADJ	TRU598	-96.39	-101.01	-103.60	-139.72	-171.59	-198.26
158771	XBADJ	TRU598	-218.89	-232.88	-239.79	-239.41	-231.76	-219.16
158772	XBADJ	TRU598	-312.04	-395.43	-466.81	-524.01	-565.29	-589.38
158773	XBADJ	TRU598	-595.58	-583.67	-554.03	-544.61	-519.00	-477.61
158774	XBADJ	TRU598	-421.71	-353.00	-273.57	-185.82	-92.42	-3.88
158775								
158776	XBADJ	TRU599	-18.66	-36.61	-53.44	-68.66	-81.78	-92.42
158777	XBADJ	TRU599	-100.25	-105.04	-107.67	-143.71	-175.38	-201.73
158778	XBADJ	TRU599	-221.95	-235.42	-241.74	-240.71	-232.37	-219.06
158779	XBADJ	TRU599	-311.23	-393.95	-464.69	-521.32	-562.10	-585.81
158780	XBADJ	TRU599	-591.72	-579.64	-549.96	-540.62	-515.21	-474.14
158781	XBADJ	TRU599	-418.66	-350.46	-271.62	-184.52	-91.81	-3.98
158782								
158783	XBADJ	TRU600	-19.29	-37.94	-55.44	-71.26	-84.91	-95.98
158784	XBADJ	TRU600	-104.14	-109.13	-111.84	-147.83	-179.34	-205.39
158785	XBADJ	TRU600	-225.20	-238.17	-243.91	-242.23	-233.19	-219.16
158786	XBADJ	TRU600	-310.61	-392.61	-462.69	-518.71	-558.97	-582.25
158787	XBADJ	TRU600	-587.83	-575.55	-545.79	-536.50	-511.25	-470.47
158788	XBADJ	TRU600	-415.40	-347.71	-269.45	-183.00	-90.99	-3.88
158789								
158790	XBADJ	TRU601	-25.93	-50.65	-73.83	-94.77	-112.82	-127.46
158791	XBADJ	TRU601	-138.21	-144.77	-147.97	-183.35	-213.16	-236.50
158792	XBADJ	TRU601	-252.64	-261.12	-261.65	-254.24	-239.10	-218.79
158793	XBADJ	TRU601	-303.97	-379.91	-444.31	-495.21	-531.06	-550.77
158794	XBADJ	TRU601	-553.75	-539.91	-509.66	-500.98	-477.43	-439.37
158795	XBADJ	TRU601	-387.96	-324.77	-251.70	-170.99	-85.08	-4.25

158796								
158797		XBADJ	TRU602	-21.90	-42.53	-61.86	-79.32	-94.36	-106.54
158798		XBADJ	TRU602	-115.48	-120.91	-123.71	-159.43	-190.30	-215.39
158799		XBADJ	TRU602	-233.94	-245.38	-249.36	-245.76	-234.70	-218.60
158800		XBADJ	TRU602	-307.99	-388.03	-456.27	-510.65	-549.52	-571.69
158801		XBADJ	TRU602	-576.49	-563.77	-533.92	-524.90	-500.29	-460.48
158802		XBADJ	TRU602	-406.67	-340.51	-264.00	-179.47	-89.48	-4.44
158803									
158804		XBADJ	TRU603	-22.52	-43.84	-63.82	-81.87	-97.42	-110.02
158805		XBADJ	TRU603	-119.27	-124.90	-127.78	-163.45	-194.16	-218.96
158806		XBADJ	TRU603	-237.11	-248.06	-251.47	-247.24	-235.50	-218.69
158807		XBADJ	TRU603	-307.38	-386.72	-454.32	-508.11	-546.46	-568.21
158808		XBADJ	TRU603	-572.69	-559.78	-529.85	-520.88	-496.44	-456.91
158809		XBADJ	TRU603	-403.49	-337.82	-261.88	-177.99	-88.69	-4.35
158810									
158811		XBADJ	TRU604	-23.27	-45.22	-65.80	-84.38	-100.39	-113.36
158812		XBADJ	TRU604	-122.88	-128.66	-131.58	-167.18	-197.70	-222.21
158813		XBADJ	TRU604	-239.97	-250.43	-253.29	-248.46	-236.07	-218.60
158814		XBADJ	TRU604	-306.63	-385.34	-452.34	-505.60	-543.49	-564.87
158815		XBADJ	TRU604	-569.09	-556.02	-526.05	-517.15	-492.90	-453.66
158816		XBADJ	TRU604	-400.64	-335.45	-260.06	-176.77	-88.12	-4.44
158817									
158818		XBADJ	TRU605	-23.79	-46.44	-67.67	-86.85	-103.39	-116.79
158819		XBADJ	TRU605	-126.65	-132.65	-135.66	-171.23	-201.59	-225.83
158820		XBADJ	TRU605	-243.21	-253.20	-255.50	-250.03	-236.96	-218.79
158821		XBADJ	TRU605	-306.11	-384.12	-450.46	-503.12	-540.49	-561.43
158822		XBADJ	TRU605	-565.32	-552.03	-521.97	-513.10	-489.00	-450.03
158823		XBADJ	TRU605	-397.39	-332.68	-257.86	-175.20	-87.22	-4.25
158824									
158825		XBADJ	TRU606	-24.60	-47.92	-69.80	-89.55	-106.58	-120.37
158826		XBADJ	TRU606	-130.50	-136.67	-139.73	-175.22	-205.38	-229.31
158827		XBADJ	TRU606	-246.27	-255.74	-257.45	-251.33	-237.57	-218.69
158828		XBADJ	TRU606	-305.30	-382.63	-448.34	-500.43	-537.31	-557.86
158829		XBADJ	TRU606	-561.46	-548.01	-517.90	-509.11	-485.21	-446.56
158830		XBADJ	TRU606	-394.34	-330.14	-255.91	-173.90	-86.61	-4.35
158831									
158832		XBADJ	TRU607	-25.22	-49.26	-71.79	-92.15	-109.71	-123.93
158833		XBADJ	TRU607	-134.39	-140.76	-143.90	-179.34	-209.34	-232.97
158834		XBADJ	TRU607	-249.53	-258.50	-259.62	-252.85	-238.40	-218.79
158835		XBADJ	TRU607	-304.67	-381.30	-446.34	-497.82	-534.18	-554.30
158836		XBADJ	TRU607	-557.58	-543.92	-513.73	-504.99	-481.25	-442.90
158837		XBADJ	TRU607	-391.08	-327.38	-253.74	-172.38	-85.79	-4.25
158838									
158839		XBADJ	TRU608	-31.63	-61.70	-89.88	-115.34	-137.29	-155.07
158840		XBADJ	TRU608	-168.14	-176.10	-179.75	-214.62	-242.96	-263.92
158841		XBADJ	TRU608	-276.87	-281.40	-277.38	-264.93	-244.43	-218.60
158842		XBADJ	TRU608	-298.26	-368.86	-428.25	-474.63	-506.59	-523.16
158843		XBADJ	TRU608	-523.83	-508.58	-477.88	-469.72	-447.63	-411.94
158844		XBADJ	TRU608	-363.74	-304.48	-235.98	-160.30	-79.75	-4.44
158845									
158846		XBADJ	TRU609	-27.60	-53.57	-77.91	-99.88	-118.82	-134.15
158847		XBADJ	TRU609	-145.41	-152.24	-155.49	-190.69	-220.10	-242.82
158848		XBADJ	TRU609	-258.17	-265.67	-265.09	-256.46	-240.04	-218.42
158849		XBADJ	TRU609	-302.30	-376.99	-440.23	-490.09	-525.06	-544.08
158850		XBADJ	TRU609	-546.56	-532.44	-502.14	-493.64	-470.49	-433.04
158851		XBADJ	TRU609	-382.44	-320.22	-248.26	-168.77	-84.14	-4.62
158852									
158853		XBADJ	TRU610	-28.22	-54.87	-79.87	-102.43	-121.88	-137.63
158854		XBADJ	TRU610	-149.20	-156.23	-159.56	-194.72	-223.96	-246.39
158855		XBADJ	TRU610	-261.34	-268.35	-267.21	-257.94	-240.84	-218.51
158856		XBADJ	TRU610	-301.68	-375.68	-438.27	-487.54	-522.00	-540.60
158857		XBADJ	TRU610	-542.77	-528.45	-498.07	-489.61	-466.63	-429.47
158858		XBADJ	TRU610	-379.26	-317.53	-246.15	-167.29	-83.35	-4.53
158859									
158860		XBADJ	TRU611	-28.96	-56.26	-81.84	-104.94	-124.85	-140.97
158861		XBADJ	TRU611	-152.80	-159.99	-163.36	-198.44	-227.50	-249.64

158862	XBADJ	TRU611	-264.20	-270.72	-269.03	-259.16	-241.41	-218.42
158863	XBADJ	TRU611	-300.93	-374.30	-436.29	-485.03	-519.03	-537.26
158864	XBADJ	TRU611	-539.17	-524.69	-494.27	-485.89	-463.09	-426.23
158865	XBADJ	TRU611	-376.41	-315.16	-244.33	-166.07	-82.77	-4.62
158866								
158867	XBADJ	TRU612	-29.50	-57.49	-83.73	-107.43	-127.86	-144.41
158868	XBADJ	TRU612	-156.57	-163.98	-167.44	-202.49	-231.39	-253.26
158869	XBADJ	TRU612	-267.44	-273.48	-271.22	-260.72	-242.30	-218.60
158870	XBADJ	TRU612	-300.40	-373.07	-434.41	-482.55	-516.02	-533.82
158871	XBADJ	TRU612	-535.39	-520.70	-490.19	-481.84	-459.20	-422.60
158872	XBADJ	TRU612	-373.17	-312.40	-242.13	-164.51	-81.89	-4.44
158873								
158874	XBADJ	TRU613	-30.29	-58.96	-85.84	-110.11	-131.04	-147.98
158875	XBADJ	TRU613	-160.43	-168.00	-171.51	-206.49	-235.19	-256.74
158876	XBADJ	TRU613	-270.50	-276.03	-273.18	-262.03	-242.91	-218.51
158877	XBADJ	TRU613	-299.60	-371.60	-432.30	-479.86	-512.85	-530.25
158878	XBADJ	TRU613	-531.54	-516.68	-486.12	-477.85	-455.40	-419.12
158879	XBADJ	TRU613	-370.11	-309.85	-240.17	-163.20	-81.27	-4.53
158880								
158881	XBADJ	TRU614	-30.93	-60.30	-87.85	-112.72	-134.17	-151.55
158882	XBADJ	TRU614	-164.32	-172.09	-175.68	-210.61	-239.14	-260.40
158883	XBADJ	TRU614	-273.75	-278.78	-275.34	-263.54	-243.73	-218.60
158884	XBADJ	TRU614	-298.97	-370.25	-430.29	-477.25	-509.71	-526.68
158885	XBADJ	TRU614	-527.65	-512.59	-481.95	-473.72	-451.45	-415.47
158886	XBADJ	TRU614	-366.86	-307.10	-238.01	-161.69	-80.46	-4.44
158887								
158888	XBADJ	TRU615	-37.24	-72.65	-105.85	-135.84	-161.69	-182.64
158889	XBADJ	TRU615	-198.04	-207.41	-211.53	-245.90	-272.79	-291.40
158890	XBADJ	TRU615	-301.15	-301.76	-293.19	-275.72	-249.86	-218.51
158891	XBADJ	TRU615	-292.65	-357.91	-412.29	-454.14	-482.19	-495.59
158892	XBADJ	TRU615	-493.93	-477.27	-446.10	-438.43	-417.80	-384.47
158893	XBADJ	TRU615	-339.45	-284.12	-220.16	-149.51	-74.32	-4.53
158894								
158895	XBADJ	TRU616	-33.21	-64.53	-93.89	-120.39	-143.23	-161.72
158896	XBADJ	TRU616	-175.30	-183.56	-187.27	-221.97	-249.93	-270.30
158897	XBADJ	TRU616	-282.45	-286.02	-280.90	-267.24	-245.46	-218.32
158898	XBADJ	TRU616	-296.68	-366.03	-424.25	-469.58	-500.65	-516.50
158899	XBADJ	TRU616	-516.66	-501.12	-470.36	-462.36	-440.66	-405.57
158900	XBADJ	TRU616	-358.16	-299.86	-232.46	-157.99	-78.72	-4.72
158901								
158902	XBADJ	TRU617	-33.82	-65.83	-95.83	-122.93	-146.29	-165.20
158903	XBADJ	TRU617	-179.09	-187.55	-191.34	-226.00	-253.79	-273.87
158904	XBADJ	TRU617	-285.63	-288.71	-283.02	-268.73	-246.27	-218.42
158905	XBADJ	TRU617	-296.07	-364.73	-422.30	-467.04	-497.60	-513.03
158906	XBADJ	TRU617	-512.87	-497.13	-466.29	-458.33	-436.80	-402.00
158907	XBADJ	TRU617	-354.98	-297.17	-230.34	-156.50	-77.92	-4.62
158908								
158909	XBADJ	TRU618	-34.58	-67.22	-97.82	-125.45	-149.26	-168.54
158910	XBADJ	TRU618	-182.70	-191.31	-195.14	-229.72	-257.33	-277.11
158911	XBADJ	TRU618	-288.48	-291.08	-284.83	-269.93	-246.83	-218.32
158912	XBADJ	TRU618	-295.31	-363.33	-420.32	-464.53	-494.62	-509.69
158913	XBADJ	TRU618	-509.27	-493.37	-462.49	-454.61	-433.26	-398.75
158914	XBADJ	TRU618	-352.13	-294.81	-228.52	-155.30	-77.35	-4.72
158915								
158916	XBADJ	TRU619	-35.10	-68.44	-99.70	-127.92	-152.26	-171.98
158917	XBADJ	TRU619	-186.47	-195.29	-199.22	-233.77	-261.23	-280.74
158918	XBADJ	TRU619	-291.72	-293.84	-287.04	-271.51	-247.73	-218.51
158919	XBADJ	TRU619	-294.79	-362.12	-418.44	-462.05	-491.62	-506.25
158920	XBADJ	TRU619	-505.50	-489.39	-458.41	-450.56	-429.36	-395.13
158921	XBADJ	TRU619	-348.88	-292.04	-226.32	-153.72	-76.46	-4.53
158922								
158923	XBADJ	TRU620	-35.90	-69.92	-101.81	-130.61	-155.44	-175.55
158924	XBADJ	TRU620	-190.32	-199.31	-203.29	-237.77	-265.02	-284.22
158925	XBADJ	TRU620	-294.78	-296.39	-288.99	-272.81	-248.34	-218.42
158926	XBADJ	TRU620	-294.00	-360.64	-416.33	-459.36	-488.44	-502.68
158927	XBADJ	TRU620	-501.64	-485.37	-454.34	-446.56	-425.57	-391.65

158928	XBADJ	TRU620	-345.82	-289.49	-224.36	-152.42	-75.84	-4.62
158929								
158930	XBADJ	TRU621	-36.53	-71.26	-103.82	-133.22	-158.58	-179.12
158931	XBADJ	TRU621	-194.21	-203.41	-207.46	-241.89	-268.97	-287.88
158932	XBADJ	TRU621	-298.04	-299.14	-291.16	-274.32	-249.16	-218.51
158933	XBADJ	TRU621	-293.36	-359.30	-414.32	-456.75	-485.31	-499.11
158934	XBADJ	TRU621	-497.76	-481.27	-450.17	-442.44	-421.62	-387.99
158935	XBADJ	TRU621	-342.57	-286.74	-222.20	-150.91	-75.03	-4.53
158936								
158937	XBADJ	TRU622	-43.03	-83.78	-121.98	-156.48	-186.22	-210.30
158938	XBADJ	TRU622	-227.99	-238.76	-243.31	-277.15	-302.56	-318.78
158939	XBADJ	TRU622	-325.32	-321.97	-308.84	-286.32	-255.11	-218.23
158940	XBADJ	TRU622	-286.86	-346.77	-396.15	-433.49	-457.66	-467.93
158941	XBADJ	TRU622	-463.97	-445.92	-414.32	-407.19	-388.03	-357.08
158942	XBADJ	TRU622	-315.29	-263.91	-204.52	-138.91	-69.08	-4.81
158943								
158944	XBADJ	TRU623	-39.01	-75.66	-110.02	-141.03	-167.76	-189.39
158945	XBADJ	TRU623	-205.26	-214.90	-219.05	-253.22	-279.70	-297.68
158946	XBADJ	TRU623	-306.61	-306.23	-296.54	-277.85	-250.71	-218.04
158947	XBADJ	TRU623	-290.89	-354.89	-408.12	-448.94	-476.13	-488.84
158948	XBADJ	TRU623	-486.70	-469.78	-438.58	-431.11	-410.89	-378.19
158949	XBADJ	TRU623	-333.99	-279.65	-216.81	-147.38	-73.48	-5.00
158950								
158951	XBADJ	TRU624	-39.62	-76.96	-111.97	-143.57	-170.81	-192.86
158952	XBADJ	TRU624	-209.05	-218.89	-223.12	-257.25	-283.56	-301.25
158953	XBADJ	TRU624	-309.79	-308.92	-298.66	-279.33	-251.51	-218.14
158954	XBADJ	TRU624	-290.28	-353.60	-406.17	-446.40	-473.07	-485.37
158955	XBADJ	TRU624	-482.91	-465.79	-434.51	-427.08	-407.03	-374.61
158956	XBADJ	TRU624	-330.81	-276.96	-214.69	-145.90	-72.67	-4.90
158957								
158958	XBADJ	TRU625	-40.38	-78.35	-113.95	-146.09	-173.79	-196.20
158959	XBADJ	TRU625	-212.66	-222.65	-226.92	-260.97	-287.09	-304.49
158960	XBADJ	TRU625	-312.64	-311.29	-300.48	-280.54	-252.07	-218.04
158961	XBADJ	TRU625	-289.52	-352.20	-404.18	-443.88	-470.10	-482.03
158962	XBADJ	TRU625	-479.31	-462.03	-430.71	-423.36	-403.50	-371.37
158963	XBADJ	TRU625	-327.97	-274.59	-212.88	-144.69	-72.11	-5.00
158964								
158965	XBADJ	TRU626	-40.90	-79.57	-115.83	-148.57	-176.79	-199.64
158966	XBADJ	TRU626	-216.43	-226.64	-231.00	-265.02	-290.99	-308.12
158967	XBADJ	TRU626	-315.89	-314.06	-302.68	-282.11	-252.97	-218.23
158968	XBADJ	TRU626	-289.00	-350.99	-402.31	-441.41	-467.09	-478.59
158969	XBADJ	TRU626	-475.54	-458.04	-426.63	-419.31	-399.60	-367.74
158970	XBADJ	TRU626	-324.72	-271.82	-210.67	-143.12	-71.22	-4.81
158971								
158972	XBADJ	TRU627	-41.69	-81.05	-117.94	-151.25	-179.97	-203.21
158973	XBADJ	TRU627	-220.28	-230.66	-235.07	-269.02	-294.79	-311.60
158974	XBADJ	TRU627	-318.95	-316.60	-304.64	-283.42	-253.59	-218.14
158975	XBADJ	TRU627	-288.20	-349.51	-400.19	-438.72	-463.92	-475.02
158976	XBADJ	TRU627	-471.68	-454.02	-422.56	-415.32	-395.80	-364.26
158977	XBADJ	TRU627	-321.66	-269.28	-208.71	-141.81	-70.60	-4.90
158978								
158979	XBADJ	TRU628	-42.33	-82.39	-119.95	-153.86	-183.10	-206.78
158980	XBADJ	TRU628	-224.17	-234.75	-239.24	-273.14	-298.74	-315.26
158981	XBADJ	TRU628	-322.20	-319.35	-306.80	-284.93	-254.40	-218.23
158982	XBADJ	TRU628	-287.57	-348.17	-398.19	-436.11	-460.78	-471.45
158983	XBADJ	TRU628	-467.80	-449.93	-418.39	-411.19	-391.85	-360.61
158984	XBADJ	TRU628	-318.41	-266.53	-206.55	-140.30	-69.78	-4.81
158985								
158986	XBADJ	TRU629	-48.38	-94.51	-137.76	-176.83	-210.52	-237.82
158987	XBADJ	TRU629	-257.89	-270.12	-275.19	-308.57	-332.58	-346.49
158988	XBADJ	TRU629	-349.86	-342.61	-324.94	-297.40	-260.83	-218.42
158989	XBADJ	TRU629	-281.51	-336.05	-380.38	-413.15	-433.36	-440.41
158990	XBADJ	TRU629	-434.08	-414.56	-382.44	-375.76	-358.01	-329.38
158991	XBADJ	TRU629	-290.74	-243.27	-188.41	-127.83	-63.36	-4.62
158992								
158993	XBADJ	TRU630	-44.36	-86.38	-125.79	-161.37	-192.05	-216.89

158994	XBADJ	TRU630	-235.15	-246.25	-250.92	-284.64	-309.71	-325.37
158995	XBADJ	TRU630	-331.15	-326.86	-312.64	-288.92	-256.43	-218.23
158996	XBADJ	TRU630	-285.54	-344.17	-392.35	-428.60	-451.83	-461.34
158997	XBADJ	TRU630	-456.82	-438.43	-406.71	-399.69	-380.88	-350.49
158998	XBADJ	TRU630	-309.46	-259.02	-200.71	-136.30	-67.76	-4.81
158999								
159000	XBADJ	TRU631	-44.98	-87.70	-127.75	-163.92	-195.12	-220.38
159001	XBADJ	TRU631	-238.95	-250.26	-255.00	-288.67	-313.58	-328.95
159002	XBADJ	TRU631	-334.33	-329.55	-314.76	-290.40	-257.23	-218.32
159003	XBADJ	TRU631	-284.92	-342.86	-390.39	-426.05	-448.77	-457.85
159004	XBADJ	TRU631	-453.02	-434.42	-402.63	-395.66	-377.01	-346.91
159005	XBADJ	TRU631	-306.27	-256.33	-198.59	-134.82	-66.96	-4.72
159006								
159007	XBADJ	TRU632	-45.72	-89.08	-129.72	-166.43	-198.08	-223.71
159008	XBADJ	TRU632	-242.54	-254.00	-258.79	-292.39	-317.11	-332.19
159009	XBADJ	TRU632	-337.18	-331.92	-316.58	-291.62	-257.79	-218.23
159010	XBADJ	TRU632	-284.17	-341.48	-388.41	-423.54	-445.80	-454.52
159011	XBADJ	TRU632	-449.43	-430.68	-398.84	-391.94	-373.48	-343.68
159012	XBADJ	TRU632	-303.43	-253.96	-196.78	-133.61	-66.39	-4.81
159013								
159014	XBADJ	TRU633	-46.24	-90.29	-131.60	-168.91	-201.08	-227.15
159015	XBADJ	TRU633	-246.31	-257.99	-262.87	-296.44	-321.01	-335.82
159016	XBADJ	TRU633	-340.42	-334.69	-318.78	-293.19	-258.69	-218.42
159017	XBADJ	TRU633	-283.65	-340.26	-386.54	-421.07	-442.80	-451.08
159018	XBADJ	TRU633	-445.66	-426.69	-394.76	-387.89	-369.58	-340.05
159019	XBADJ	TRU633	-300.18	-251.19	-194.57	-132.04	-65.49	-4.62
159020								
159021	XBADJ	TRU634	-47.05	-91.78	-133.72	-171.60	-204.26	-230.72
159022	XBADJ	TRU634	-250.17	-262.01	-266.94	-300.43	-324.80	-339.29
159023	XBADJ	TRU634	-343.48	-337.23	-320.73	-294.49	-259.30	-218.32
159024	XBADJ	TRU634	-282.85	-338.78	-384.42	-418.37	-439.62	-447.51
159025	XBADJ	TRU634	-441.80	-422.67	-390.69	-383.90	-365.79	-336.57
159026	XBADJ	TRU634	-297.13	-248.65	-192.62	-130.74	-64.89	-4.72
159027								
159028	XBADJ	TRU635	-47.68	-93.11	-135.72	-174.20	-207.39	-234.28
159029	XBADJ	TRU635	-254.05	-266.10	-271.11	-304.56	-328.75	-342.95
159030	XBADJ	TRU635	-346.74	-339.98	-322.90	-296.01	-260.12	-218.42
159031	XBADJ	TRU635	-282.22	-337.45	-382.42	-415.77	-436.49	-443.95
159032	XBADJ	TRU635	-437.91	-418.58	-386.52	-379.78	-361.84	-332.91
159033	XBADJ	TRU635	-293.87	-245.90	-190.45	-129.22	-64.06	-4.62
159034								
159035	XBADJ	TRU636	-54.30	-105.69	-153.87	-197.38	-234.88	-265.25
159036	XBADJ	TRU636	-287.56	-301.14	-306.60	-339.43	-361.94	-373.45
159037	XBADJ	TRU636	-373.62	-362.44	-340.24	-307.71	-265.82	-217.95
159038	XBADJ	TRU636	-275.59	-324.87	-364.27	-392.60	-409.00	-412.98
159039	XBADJ	TRU636	-404.40	-383.54	-351.03	-344.91	-328.65	-302.41
159040	XBADJ	TRU636	-266.98	-223.44	-173.11	-117.52	-58.36	-5.09
159041								
159042	XBADJ	TRU637	-50.26	-97.56	-141.89	-181.91	-216.41	-244.32
159043	XBADJ	TRU637	-264.82	-277.27	-282.33	-315.49	-339.07	-352.34
159044	XBADJ	TRU637	-354.91	-346.70	-327.95	-299.24	-261.43	-217.77
159045	XBADJ	TRU637	-279.63	-333.00	-376.24	-408.06	-427.48	-433.90
159046	XBADJ	TRU637	-427.15	-407.41	-375.30	-368.84	-351.52	-323.52
159047	XBADJ	TRU637	-285.69	-239.18	-185.40	-125.99	-62.76	-5.27
159048								
159049	XBADJ	TRU638	-50.88	-98.87	-143.85	-184.47	-219.47	-247.81
159050	XBADJ	TRU638	-268.62	-281.27	-286.41	-319.53	-342.93	-355.92
159051	XBADJ	TRU638	-358.10	-349.39	-330.07	-300.72	-262.23	-217.86
159052	XBADJ	TRU638	-279.01	-331.69	-374.28	-405.51	-424.41	-430.42
159053	XBADJ	TRU638	-423.35	-403.41	-371.22	-364.81	-347.66	-319.94
159054	XBADJ	TRU638	-282.51	-236.49	-183.29	-124.51	-61.96	-5.18
159055								
159056	XBADJ	TRU639	-51.63	-100.25	-145.83	-186.97	-222.44	-251.14
159057	XBADJ	TRU639	-272.21	-285.02	-290.20	-323.24	-346.47	-359.16
159058	XBADJ	TRU639	-360.94	-351.76	-331.88	-301.93	-262.80	-217.77
159059	XBADJ	TRU639	-278.27	-330.31	-372.31	-403.00	-421.45	-427.09

159060	XBADJ	TRU639	-419.75	-399.66	-367.43	-361.09	-344.12	-316.71
159061	XBADJ	TRU639	-279.66	-234.12	-181.47	-123.30	-61.39	-5.27
159062								
159063	XBADJ	TRU640	-52.16	-101.48	-147.71	-189.46	-225.44	-254.58
159064	XBADJ	TRU640	-275.99	-289.00	-294.28	-327.29	-350.36	-362.78
159065	XBADJ	TRU640	-364.18	-354.52	-334.08	-303.49	-263.68	-217.95
159066	XBADJ	TRU640	-277.73	-329.08	-370.43	-400.52	-418.44	-423.65
159067	XBADJ	TRU640	-415.98	-395.68	-363.35	-357.04	-340.23	-313.08
159068	XBADJ	TRU640	-276.42	-231.36	-179.27	-121.74	-60.50	-5.09
159069								
159070	XBADJ	TRU641	-52.96	-102.95	-149.82	-192.14	-228.62	-258.15
159071	XBADJ	TRU641	-279.84	-293.03	-298.35	-331.29	-354.15	-366.26
159072	XBADJ	TRU641	-367.24	-357.07	-336.04	-304.80	-264.30	-217.86
159073	XBADJ	TRU641	-276.94	-327.60	-368.31	-397.83	-415.26	-420.08
159074	XBADJ	TRU641	-412.13	-391.65	-359.28	-353.05	-336.44	-309.60
159075	XBADJ	TRU641	-273.36	-228.82	-177.32	-120.43	-59.88	-5.18
159076								
159077	XBADJ	TRU642	-53.59	-104.30	-151.83	-194.75	-231.76	-261.72
159078	XBADJ	TRU642	-283.73	-297.12	-302.52	-335.41	-358.10	-369.92
159079	XBADJ	TRU642	-370.50	-359.81	-338.20	-306.31	-265.11	-217.95
159080	XBADJ	TRU642	-276.30	-326.26	-366.31	-395.22	-412.13	-416.51
159081	XBADJ	TRU642	-408.24	-387.56	-355.11	-348.92	-332.49	-305.95
159082	XBADJ	TRU642	-270.11	-226.07	-175.15	-118.92	-59.07	-5.09
159083								
159084	XBADJ	TRU643	-60.11	-116.86	-170.05	-218.08	-259.48	-292.99
159085	XBADJ	TRU643	-317.61	-332.57	-338.47	-370.76	-391.79	-400.91
159086	XBADJ	TRU643	-397.86	-382.71	-355.93	-318.34	-271.08	-217.67
159087	XBADJ	TRU643	-269.78	-313.70	-348.09	-371.90	-384.41	-385.24
159088	XBADJ	TRU643	-374.36	-352.11	-319.16	-313.57	-298.80	-274.95
159089	XBADJ	TRU643	-242.75	-203.17	-157.42	-106.89	-53.11	-5.37
159090								
159091	XBADJ	TRU644	-56.07	-108.72	-158.07	-202.61	-241.00	-272.06
159092	XBADJ	TRU644	-294.86	-308.70	-314.20	-346.83	-368.92	-379.81
159093	XBADJ	TRU644	-379.15	-366.97	-343.64	-309.87	-266.69	-217.49
159094	XBADJ	TRU644	-273.82	-321.83	-360.07	-387.36	-402.88	-406.16
159095	XBADJ	TRU644	-397.10	-375.98	-343.43	-337.50	-321.67	-296.06
159096	XBADJ	TRU644	-261.46	-218.91	-169.71	-115.36	-57.50	-5.55
159097								
159098	XBADJ	TRU645	-56.69	-110.03	-160.03	-205.17	-244.07	-275.55
159099	XBADJ	TRU645	-298.67	-312.70	-318.28	-350.86	-372.79	-383.38
159100	XBADJ	TRU645	-382.33	-369.66	-345.76	-311.35	-267.48	-217.58
159101	XBADJ	TRU645	-273.20	-320.52	-358.10	-384.81	-399.81	-402.68
159102	XBADJ	TRU645	-393.30	-371.98	-339.35	-333.47	-317.80	-292.48
159103	XBADJ	TRU645	-258.27	-216.22	-167.59	-113.88	-56.70	-5.46
159104								
159105	XBADJ	TRU646	-57.44	-111.42	-162.01	-207.68	-247.04	-278.89
159106	XBADJ	TRU646	-302.27	-316.46	-322.08	-354.59	-376.33	-386.63
159107	XBADJ	TRU646	-385.18	-372.04	-347.58	-312.57	-268.06	-217.49
159108	XBADJ	TRU646	-272.45	-319.14	-356.13	-382.29	-396.85	-399.34
159109	XBADJ	TRU646	-389.70	-368.22	-335.55	-329.74	-314.26	-289.24
159110	XBADJ	TRU646	-255.42	-213.85	-165.77	-112.66	-56.13	-5.55
159111								
159112	XBADJ	TRU647	-57.97	-112.64	-163.89	-210.16	-250.04	-282.32
159113	XBADJ	TRU647	-306.03	-320.44	-326.15	-358.63	-380.21	-390.24
159114	XBADJ	TRU647	-388.42	-374.79	-349.77	-314.13	-268.94	-217.67
159115	XBADJ	TRU647	-271.92	-317.92	-354.25	-379.82	-393.84	-395.91
159116	XBADJ	TRU647	-385.94	-364.24	-331.48	-325.70	-310.38	-285.62
159117	XBADJ	TRU647	-252.19	-211.09	-163.58	-111.10	-55.24	-5.37
159118								
159119	XBADJ	TRU648	-58.77	-114.12	-166.01	-212.85	-253.22	-285.90
159120	XBADJ	TRU648	-309.90	-324.47	-330.23	-362.63	-384.02	-393.73
159121	XBADJ	TRU648	-391.49	-377.34	-351.73	-315.44	-269.56	-217.58
159122	XBADJ	TRU648	-271.13	-316.44	-352.13	-377.12	-390.66	-392.33
159123	XBADJ	TRU648	-382.07	-360.21	-327.40	-321.70	-306.57	-282.13
159124	XBADJ	TRU648	-249.12	-208.54	-161.62	-109.79	-54.62	-5.46
159125								

159126	XBADJ	TRU649	-59.40	-115.46	-168.01	-215.45	-256.35	-289.46
159127	XBADJ	TRU649	-313.77	-328.55	-334.39	-366.74	-387.96	-397.38
159128	XBADJ	TRU649	-394.73	-380.09	-353.89	-316.95	-270.37	-217.67
159129	XBADJ	TRU649	-270.49	-315.10	-350.13	-374.52	-387.53	-388.77
159130	XBADJ	TRU649	-378.19	-356.13	-323.24	-317.59	-302.63	-278.49
159131	XBADJ	TRU649	-245.88	-205.80	-159.46	-108.28	-53.81	-5.37
159132								
159133	XBADJ	TRU650	-65.92	-128.01	-186.22	-238.77	-284.06	-320.72
159134	XBADJ	TRU650	-347.64	-364.00	-370.33	-402.09	-421.63	-428.37
159135	XBADJ	TRU650	-422.08	-402.97	-371.62	-328.98	-276.34	-217.39
159136	XBADJ	TRU650	-263.98	-302.54	-331.92	-351.20	-359.82	-357.50
159137	XBADJ	TRU650	-344.33	-320.68	-287.30	-282.24	-268.96	-247.50
159138	XBADJ	TRU650	-218.52	-182.91	-141.73	-96.25	-47.85	-5.65
159139								
159140	XBADJ	TRU651	-61.88	-119.89	-174.25	-223.31	-265.59	-299.80
159141	XBADJ	TRU651	-324.91	-340.14	-346.07	-378.17	-398.77	-407.27
159142	XBADJ	TRU651	-403.38	-387.24	-359.33	-320.51	-271.95	-217.21
159143	XBADJ	TRU651	-268.01	-310.67	-343.89	-366.66	-378.29	-378.42
159144	XBADJ	TRU651	-367.06	-344.54	-311.56	-306.16	-291.82	-268.60
159145	XBADJ	TRU651	-237.22	-198.64	-154.02	-104.72	-52.24	-5.83
159146								
159147	XBADJ	TRU652	-62.50	-121.19	-176.20	-225.86	-268.65	-303.28
159148	XBADJ	TRU652	-328.70	-344.13	-350.14	-382.19	-402.63	-410.84
159149	XBADJ	TRU652	-406.56	-389.93	-361.45	-321.99	-272.74	-217.30
159150	XBADJ	TRU652	-267.39	-309.36	-341.93	-364.11	-375.23	-374.94
159151	XBADJ	TRU652	-363.27	-340.55	-307.49	-302.14	-287.96	-265.03
159152	XBADJ	TRU652	-234.05	-195.95	-151.91	-103.24	-51.44	-5.74
159153								
159154	XBADJ	TRU653	-63.25	-122.58	-178.18	-228.37	-271.62	-306.62
159155	XBADJ	TRU653	-332.30	-347.89	-353.94	-385.92	-406.17	-414.08
159156	XBADJ	TRU653	-409.41	-392.30	-363.27	-323.20	-273.31	-217.21
159157	XBADJ	TRU653	-266.65	-307.98	-339.95	-361.60	-372.26	-371.61
159158	XBADJ	TRU653	-359.67	-336.79	-303.69	-298.41	-284.42	-261.79
159159	XBADJ	TRU653	-231.20	-193.58	-150.08	-102.03	-50.87	-5.83
159160								
159161	XBADJ	TRU654	-63.78	-123.80	-180.07	-230.86	-274.63	-310.06
159162	XBADJ	TRU654	-336.07	-351.87	-358.02	-389.97	-410.07	-417.70
159163	XBADJ	TRU654	-412.65	-395.06	-365.47	-324.77	-274.20	-217.39
159164	XBADJ	TRU654	-266.11	-306.75	-338.07	-359.12	-369.25	-368.16
159165	XBADJ	TRU654	-355.89	-332.81	-299.61	-294.36	-280.52	-258.16
159166	XBADJ	TRU654	-227.95	-190.82	-147.89	-100.46	-49.99	-5.65
159167								
159168	XBADJ	TRU655	-64.58	-125.28	-182.18	-233.54	-277.81	-313.63
159169	XBADJ	TRU655	-339.93	-355.90	-362.09	-393.96	-413.86	-421.18
159170	XBADJ	TRU655	-415.71	-397.61	-367.42	-326.07	-274.82	-217.30
159171	XBADJ	TRU655	-265.32	-305.28	-335.96	-356.43	-366.07	-364.60
159172	XBADJ	TRU655	-352.04	-328.78	-295.54	-290.37	-276.73	-254.68
159173	XBADJ	TRU655	-224.89	-188.27	-145.93	-99.16	-49.37	-5.74
159174								
159175	XBADJ	TRU656	-65.21	-126.62	-184.19	-236.15	-280.94	-317.20
159176	XBADJ	TRU656	-343.82	-359.99	-366.26	-398.08	-417.81	-424.84
159177	XBADJ	TRU656	-418.96	-400.36	-369.59	-327.58	-275.63	-217.39
159178	XBADJ	TRU656	-264.68	-303.93	-333.95	-353.82	-362.94	-361.03
159179	XBADJ	TRU656	-348.15	-324.69	-291.37	-286.25	-272.78	-251.03
159180	XBADJ	TRU656	-221.64	-185.52	-143.77	-97.65	-48.56	-5.65
159181								
159182	XBADJ	TRU657	-71.64	-139.04	-202.21	-259.24	-308.39	-348.17
159183	XBADJ	TRU657	-377.37	-395.11	-401.88	-433.12	-451.20	-455.56
159184	XBADJ	TRU657	-446.09	-423.06	-387.18	-339.53	-281.57	-217.14
159185	XBADJ	TRU657	-258.25	-291.52	-315.92	-330.73	-335.49	-330.06
159186	XBADJ	TRU657	-314.59	-289.57	-255.75	-251.21	-239.40	-220.30
159187	XBADJ	TRU657	-194.52	-162.82	-126.18	-85.70	-42.62	-5.90
159188								
159189	XBADJ	TRU658	-67.62	-130.92	-190.25	-243.79	-289.93	-327.26
159190	XBADJ	TRU658	-354.64	-371.25	-377.62	-409.19	-428.33	-434.46
159191	XBADJ	TRU658	-427.38	-407.32	-374.88	-331.06	-277.17	-216.95

159192	XBADJ	TRU658	-262.28	-299.64	-327.89	-346.18	-353.95	-350.97
159193	XBADJ	TRU658	-337.32	-313.43	-280.01	-275.14	-262.26	-241.41
159194	XBADJ	TRU658	-213.22	-178.56	-138.47	-94.17	-47.02	-6.09
159195								
159196	XBADJ	TRU659	-68.24	-132.23	-192.20	-246.34	-292.99	-330.74
159197	XBADJ	TRU659	-358.44	-375.24	-381.69	-413.22	-432.19	-438.03
159198	XBADJ	TRU659	-430.56	-410.01	-377.00	-332.53	-277.96	-217.04
159199	XBADJ	TRU659	-261.66	-298.33	-325.93	-343.63	-350.89	-347.49
159200	XBADJ	TRU659	-333.53	-309.44	-275.94	-271.11	-258.40	-237.84
159201	XBADJ	TRU659	-210.05	-175.87	-136.36	-92.70	-46.22	-6.00
159202								
159203	XBADJ	TRU660	-68.98	-133.61	-194.18	-248.85	-295.96	-334.07
159204	XBADJ	TRU660	-362.04	-379.00	-385.49	-416.94	-435.73	-441.27
159205	XBADJ	TRU660	-433.41	-412.38	-378.82	-333.75	-278.54	-216.95
159206	XBADJ	TRU660	-260.91	-296.94	-323.95	-341.12	-347.92	-344.16
159207	XBADJ	TRU660	-329.93	-305.68	-272.14	-267.39	-254.86	-234.59
159208	XBADJ	TRU660	-207.19	-173.50	-134.54	-91.48	-45.65	-6.09
159209								
159210	XBADJ	TRU661	-69.50	-134.83	-196.05	-251.32	-298.95	-337.50
159211	XBADJ	TRU661	-365.80	-382.98	-389.56	-420.98	-439.62	-444.89
159212	XBADJ	TRU661	-436.65	-415.14	-381.02	-335.32	-279.43	-217.14
159213	XBADJ	TRU661	-260.39	-295.73	-322.08	-338.65	-344.93	-340.73
159214	XBADJ	TRU661	-326.17	-301.70	-268.07	-263.35	-250.97	-230.97
159215	XBADJ	TRU661	-203.95	-170.74	-132.34	-89.91	-44.76	-5.90
159216								
159217	XBADJ	TRU662	-70.31	-136.32	-198.18	-254.02	-302.14	-341.09
159218	XBADJ	TRU662	-369.67	-387.01	-393.64	-424.99	-443.42	-448.38
159219	XBADJ	TRU662	-439.71	-417.69	-382.97	-336.62	-280.04	-217.04
159220	XBADJ	TRU662	-259.58	-294.24	-319.96	-335.95	-341.74	-337.14
159221	XBADJ	TRU662	-322.30	-297.67	-263.99	-259.35	-247.17	-227.49
159222	XBADJ	TRU662	-200.89	-168.19	-130.38	-88.61	-44.15	-6.00
159223								
159224	XBADJ	TRU663	-70.94	-137.65	-200.18	-256.62	-305.27	-344.65
159225	XBADJ	TRU663	-373.55	-391.10	-397.81	-429.11	-447.37	-452.04
159226	XBADJ	TRU663	-442.97	-420.45	-385.14	-338.14	-280.86	-217.14
159227	XBADJ	TRU663	-258.96	-292.91	-317.96	-333.35	-338.61	-333.58
159228	XBADJ	TRU663	-318.42	-293.58	-259.82	-255.22	-243.22	-223.83
159229	XBADJ	TRU663	-197.63	-165.44	-128.21	-87.09	-43.32	-5.90
159230								
159231	XBADJ	TRU664	-77.26	-150.09	-218.37	-280.02	-333.15	-376.16
159232	XBADJ	TRU664	-407.75	-426.94	-434.20	-464.95	-481.57	-483.55
159233	XBADJ	TRU664	-470.85	-443.84	-403.34	-350.59	-287.18	-217.14
159234	XBADJ	TRU664	-252.64	-280.46	-299.76	-309.96	-310.73	-302.07
159235	XBADJ	TRU664	-284.22	-257.74	-223.43	-219.39	-209.02	-192.31
159236	XBADJ	TRU664	-169.76	-142.04	-110.02	-74.64	-37.00	-5.90
159237								
159238	XBADJ	TRU665	-73.23	-141.97	-206.40	-264.56	-314.68	-355.24
159239	XBADJ	TRU665	-385.00	-403.07	-409.93	-441.01	-458.69	-462.44
159240	XBADJ	TRU665	-452.13	-428.09	-391.04	-342.11	-282.78	-216.95
159241	XBADJ	TRU665	-256.67	-288.58	-311.73	-325.41	-329.20	-322.99
159242	XBADJ	TRU665	-306.96	-281.61	-247.70	-243.32	-231.90	-213.43
159243	XBADJ	TRU665	-188.47	-157.79	-122.32	-83.12	-41.41	-6.09
159244								
159245	XBADJ	TRU666	-73.85	-143.28	-208.36	-267.11	-317.75	-358.73
159246	XBADJ	TRU666	-388.81	-407.07	-414.01	-445.05	-462.56	-466.02
159247	XBADJ	TRU666	-455.32	-430.78	-393.16	-343.59	-283.58	-217.04
159248	XBADJ	TRU666	-256.05	-287.27	-309.77	-322.86	-326.13	-319.50
159249	XBADJ	TRU666	-303.16	-277.61	-243.62	-239.29	-228.03	-209.85
159250	XBADJ	TRU666	-185.29	-155.10	-120.20	-81.64	-40.61	-6.00
159251								
159252	XBADJ	TRU667	-74.60	-144.66	-210.34	-269.62	-320.71	-362.05
159253	XBADJ	TRU667	-392.40	-410.82	-417.80	-448.76	-466.09	-469.26
159254	XBADJ	TRU667	-458.16	-433.15	-394.97	-344.80	-284.15	-216.95
159255	XBADJ	TRU667	-255.30	-285.89	-307.80	-320.35	-323.17	-316.17
159256	XBADJ	TRU667	-299.57	-273.86	-239.83	-235.57	-224.50	-206.61
159257	XBADJ	TRU667	-182.44	-152.73	-118.38	-80.43	-40.04	-6.09

159258								
159259	XBADJ	TRU668	-75.12	-145.88	-212.21	-272.10	-323.71	-365.49
159260	XBADJ	TRU668	-396.17	-414.81	-421.88	-452.81	-469.99	-472.88
159261	XBADJ	TRU668	-461.41	-435.92	-397.18	-346.37	-285.04	-217.14
159262	XBADJ	TRU668	-254.78	-284.68	-305.92	-317.88	-320.17	-312.74
159263	XBADJ	TRU668	-295.80	-269.87	-235.75	-231.52	-220.60	-202.98
159264	XBADJ	TRU668	-179.20	-149.96	-116.18	-78.86	-39.14	-5.90
159265								
159266	XBADJ	TRU669	-75.92	-147.37	-214.33	-274.79	-326.89	-369.07
159267	XBADJ	TRU669	-400.03	-418.83	-425.95	-456.80	-473.78	-476.36
159268	XBADJ	TRU669	-464.46	-438.46	-399.13	-347.67	-285.65	-217.04
159269	XBADJ	TRU669	-253.97	-283.19	-303.80	-315.18	-316.99	-309.16
159270	XBADJ	TRU669	-291.94	-265.85	-231.68	-227.53	-216.81	-199.51
159271	XBADJ	TRU669	-176.14	-147.42	-114.23	-77.56	-38.54	-6.00
159272								
159273	XBADJ	TRU670	-76.55	-148.70	-216.33	-277.39	-330.02	-372.63
159274	XBADJ	TRU670	-403.91	-422.92	-430.12	-460.93	-477.73	-480.02
159275	XBADJ	TRU670	-467.72	-441.21	-401.30	-349.19	-286.47	-217.14
159276	XBADJ	TRU670	-253.35	-281.86	-301.80	-312.58	-313.86	-305.60
159277	XBADJ	TRU670	-288.06	-261.76	-227.51	-223.40	-212.86	-195.85
159278	XBADJ	TRU670	-172.88	-144.67	-112.06	-76.04	-37.71	-5.90
159279								
159280	XBADJ	TRU671	-82.92	-161.00	-234.18	-300.24	-357.19	-403.28
159281	XBADJ	TRU671	-437.11	-457.67	-465.36	-495.59	-510.76	-510.41
159282	XBADJ	TRU671	-494.55	-463.67	-418.69	-361.00	-292.34	-216.88
159283	XBADJ	TRU671	-246.97	-269.56	-283.96	-289.73	-286.70	-274.95
159284	XBADJ	TRU671	-254.85	-227.01	-192.27	-188.74	-179.83	-165.46
159285	XBADJ	TRU671	-146.06	-122.21	-94.66	-64.23	-31.85	-6.16
159286								
159287	XBADJ	TRU672	-78.90	-152.87	-222.21	-284.79	-338.72	-382.35
159288	XBADJ	TRU672	-414.37	-433.80	-441.09	-471.65	-487.89	-489.30
159289	XBADJ	TRU672	-475.84	-447.92	-406.39	-352.52	-287.93	-216.69
159290	XBADJ	TRU672	-251.00	-277.68	-295.93	-305.18	-305.16	-295.87
159291	XBADJ	TRU672	-277.59	-250.88	-216.54	-212.68	-202.70	-186.57
159292	XBADJ	TRU672	-164.77	-137.96	-106.96	-72.71	-36.25	-6.35
159293								
159294	XBADJ	TRU673	-79.51	-154.18	-224.16	-287.34	-341.78	-385.84
159295	XBADJ	TRU673	-418.17	-437.80	-445.17	-475.69	-491.75	-492.88
159296	XBADJ	TRU673	-479.03	-450.62	-408.52	-354.01	-288.74	-216.79
159297	XBADJ	TRU673	-250.39	-276.38	-293.98	-302.64	-302.10	-292.39
159298	XBADJ	TRU673	-273.79	-246.88	-212.46	-208.64	-198.84	-182.99
159299	XBADJ	TRU673	-161.58	-135.26	-104.83	-71.22	-35.44	-6.25
159300								
159301	XBADJ	TRU674	-80.26	-155.57	-226.15	-289.85	-344.75	-389.18
159302	XBADJ	TRU674	-421.78	-441.56	-448.97	-479.41	-495.29	-496.12
159303	XBADJ	TRU674	-481.87	-452.99	-410.33	-355.21	-289.30	-216.69
159304	XBADJ	TRU674	-249.63	-274.99	-291.99	-300.12	-299.13	-289.05
159305	XBADJ	TRU674	-270.19	-243.12	-208.66	-204.92	-195.30	-179.75
159306	XBADJ	TRU674	-158.73	-132.90	-103.02	-70.02	-34.88	-6.35
159307								
159308	XBADJ	TRU675	-80.78	-156.78	-228.02	-292.32	-347.75	-392.61
159309	XBADJ	TRU675	-425.54	-445.54	-453.04	-483.46	-499.18	-499.74
159310	XBADJ	TRU675	-485.11	-455.75	-412.53	-356.79	-290.20	-216.88
159311	XBADJ	TRU675	-249.11	-273.77	-290.12	-297.65	-296.13	-285.62
159312	XBADJ	TRU675	-266.43	-239.14	-204.59	-200.88	-191.41	-176.13
159313	XBADJ	TRU675	-155.49	-130.13	-100.82	-68.44	-33.99	-6.16
159314								
159315	XBADJ	TRU676	-81.58	-158.26	-230.14	-295.02	-350.93	-396.19
159316	XBADJ	TRU676	-429.40	-449.57	-457.12	-487.46	-502.98	-503.23
159317	XBADJ	TRU676	-488.18	-458.30	-414.50	-358.10	-290.82	-216.79
159318	XBADJ	TRU676	-248.31	-272.29	-288.00	-294.96	-292.95	-282.04
159319	XBADJ	TRU676	-262.56	-235.11	-200.51	-196.87	-187.61	-172.64
159320	XBADJ	TRU676	-152.43	-127.58	-98.86	-67.13	-33.37	-6.25
159321								
159322	XBADJ	TRU677	-82.21	-159.60	-232.14	-297.62	-354.06	-399.74
159323	XBADJ	TRU677	-433.28	-453.65	-461.28	-491.57	-506.92	-506.88

159324	XBADJ	TRU677	-491.43	-461.04	-416.65	-359.60	-291.63	-216.88
159325	XBADJ	TRU677	-247.68	-270.96	-286.00	-292.35	-289.82	-278.48
159326	XBADJ	TRU677	-258.69	-231.03	-196.35	-192.76	-183.67	-168.99
159327	XBADJ	TRU677	-149.18	-124.84	-96.70	-65.63	-32.56	-6.16
159328								
159329	XBADJ	TRU678	-88.05	-171.47	-249.69	-320.32	-381.21	-430.52
159330	XBADJ	TRU678	-466.75	-488.80	-497.04	-526.85	-540.66	-538.03
159331	XBADJ	TRU678	-519.06	-484.32	-434.86	-372.19	-298.21	-217.26
159332	XBADJ	TRU678	-241.85	-259.08	-268.45	-269.66	-262.67	-247.70
159333	XBADJ	TRU678	-225.21	-195.88	-160.59	-157.48	-149.93	-137.83
159334	XBADJ	TRU678	-121.54	-101.56	-78.49	-53.04	-25.97	-5.78
159335								
159336	XBADJ	TRU679	-84.01	-163.34	-237.71	-304.85	-362.74	-409.60
159337	XBADJ	TRU679	-444.01	-464.93	-472.77	-502.92	-517.79	-516.93
159338	XBADJ	TRU679	-500.36	-468.58	-422.57	-363.72	-293.82	-217.08
159339	XBADJ	TRU679	-245.88	-267.21	-280.43	-285.12	-281.15	-268.63
159340	XBADJ	TRU679	-247.96	-219.75	-184.86	-181.41	-172.80	-158.94
159341	XBADJ	TRU679	-140.25	-117.30	-90.78	-61.51	-30.37	-5.96
159342								
159343	XBADJ	TRU680	-84.63	-164.65	-239.67	-307.41	-365.80	-413.08
159344	XBADJ	TRU680	-447.81	-468.94	-476.85	-506.95	-521.65	-520.50
159345	XBADJ	TRU680	-503.54	-471.27	-424.69	-365.20	-294.62	-217.17
159346	XBADJ	TRU680	-245.26	-265.90	-278.46	-282.56	-278.08	-265.14
159347	XBADJ	TRU680	-244.15	-215.74	-180.78	-177.38	-168.94	-155.36
159348	XBADJ	TRU680	-137.07	-114.61	-88.66	-60.03	-29.57	-5.87
159349								
159350	XBADJ	TRU681	-85.38	-166.03	-241.64	-309.91	-368.76	-416.41
159351	XBADJ	TRU681	-451.41	-472.68	-480.64	-510.67	-525.18	-523.74
159352	XBADJ	TRU681	-506.38	-473.64	-426.51	-366.41	-295.19	-217.08
159353	XBADJ	TRU681	-244.52	-264.52	-276.49	-280.06	-275.12	-261.82
159354	XBADJ	TRU681	-240.56	-212.00	-176.99	-173.66	-165.41	-152.12
159355	XBADJ	TRU681	-134.22	-112.24	-86.85	-58.82	-29.00	-5.96
159356								
159357	XBADJ	TRU682	-85.91	-167.26	-243.53	-312.40	-371.77	-419.85
159358	XBADJ	TRU682	-455.18	-476.67	-484.72	-514.72	-529.08	-527.36
159359	XBADJ	TRU682	-509.63	-476.40	-428.70	-367.98	-296.07	-217.26
159360	XBADJ	TRU682	-243.98	-263.30	-274.61	-277.58	-272.11	-258.37
159361	XBADJ	TRU682	-236.79	-208.01	-172.91	-169.61	-161.51	-148.50
159362	XBADJ	TRU682	-130.98	-109.48	-84.65	-57.25	-28.11	-5.78
159363								
159364	XBADJ	TRU683	-86.71	-168.74	-245.64	-315.08	-374.95	-423.42
159365	XBADJ	TRU683	-459.03	-480.69	-488.79	-518.71	-532.87	-530.84
159366	XBADJ	TRU683	-512.69	-478.95	-430.66	-369.28	-296.69	-217.17
159367	XBADJ	TRU683	-243.19	-261.82	-272.49	-274.89	-268.93	-254.80
159368	XBADJ	TRU683	-232.93	-203.99	-168.84	-165.62	-157.72	-145.02
159369	XBADJ	TRU683	-127.92	-106.93	-82.69	-55.94	-27.50	-5.87
159370								
159371	XBADJ	TRU684	-87.34	-170.08	-247.65	-317.69	-378.09	-426.99
159372	XBADJ	TRU684	-462.92	-484.79	-492.96	-522.83	-536.82	-534.50
159373	XBADJ	TRU684	-515.94	-481.70	-432.82	-370.80	-297.50	-217.26
159374	XBADJ	TRU684	-242.55	-260.48	-270.49	-272.28	-265.80	-251.24
159375	XBADJ	TRU684	-229.05	-199.89	-164.67	-161.50	-153.77	-141.37
159376	XBADJ	TRU684	-124.67	-104.18	-80.53	-54.43	-26.68	-5.78
159377								
159378	XBADJ	TRU685	-94.31	-183.17	-266.46	-341.66	-406.47	-458.94
159379	XBADJ	TRU685	-497.46	-520.86	-529.48	-558.69	-570.92	-565.81
159380	XBADJ	TRU685	-543.50	-504.68	-450.53	-382.68	-303.21	-216.62
159381	XBADJ	TRU685	-235.58	-247.39	-251.67	-248.31	-237.41	-219.29
159382	XBADJ	TRU685	-194.51	-163.82	-128.15	-125.64	-119.67	-110.06
159383	XBADJ	TRU685	-97.10	-81.20	-62.83	-42.54	-20.97	-6.42
159384								
159385	XBADJ	TRU686	-90.28	-175.04	-254.49	-326.20	-388.00	-438.02
159386	XBADJ	TRU686	-474.72	-497.00	-505.22	-534.77	-548.06	-544.71
159387	XBADJ	TRU686	-524.80	-488.95	-438.24	-374.22	-298.82	-216.44
159388	XBADJ	TRU686	-239.62	-255.51	-263.65	-263.77	-255.88	-240.21
159389	XBADJ	TRU686	-217.25	-187.68	-152.41	-149.57	-142.53	-131.16

159390	XBADJ	TRU686	-115.80	-96.93	-75.11	-51.01	-25.36	-6.60
159391								
159392	XBADJ	TRU687	-90.90	-176.35	-256.45	-328.75	-391.06	-441.50
159393	XBADJ	TRU687	-478.52	-500.99	-509.29	-538.79	-551.92	-548.28
159394	XBADJ	TRU687	-527.98	-491.64	-440.36	-375.69	-299.62	-216.53
159395	XBADJ	TRU687	-239.00	-254.21	-261.69	-261.22	-252.82	-236.73
159396	XBADJ	TRU687	-213.45	-183.69	-148.34	-145.54	-138.67	-127.59
159397	XBADJ	TRU687	-112.63	-94.25	-73.00	-49.53	-24.57	-6.51
159398								
159399	XBADJ	TRU688	-91.64	-177.73	-258.42	-331.26	-394.03	-444.83
159400	XBADJ	TRU688	-482.12	-504.75	-513.09	-542.52	-555.46	-551.52
159401	XBADJ	TRU688	-530.83	-494.01	-442.18	-376.91	-300.19	-216.44
159402	XBADJ	TRU688	-238.25	-252.82	-259.71	-258.71	-249.85	-233.40
159403	XBADJ	TRU688	-209.85	-179.93	-144.54	-141.82	-135.13	-124.34
159404	XBADJ	TRU688	-109.77	-91.87	-71.18	-48.32	-23.99	-6.60
159405								
159406	XBADJ	TRU689	-92.17	-178.96	-260.30	-333.74	-397.04	-448.27
159407	XBADJ	TRU689	-485.88	-508.73	-517.16	-546.56	-559.35	-555.14
159408	XBADJ	TRU689	-534.06	-496.76	-444.37	-378.47	-301.07	-216.62
159409	XBADJ	TRU689	-237.72	-251.60	-257.83	-256.23	-246.85	-229.96
159410	XBADJ	TRU689	-206.09	-175.95	-140.47	-137.78	-131.25	-120.73
159411	XBADJ	TRU689	-106.54	-89.12	-68.99	-46.76	-23.11	-6.42
159412								
159413	XBADJ	TRU690	-92.97	-180.44	-262.42	-336.43	-400.22	-451.85
159414	XBADJ	TRU690	-489.74	-512.76	-521.24	-550.56	-563.15	-558.63
159415	XBADJ	TRU690	-537.13	-499.32	-446.33	-379.78	-301.69	-216.53
159416	XBADJ	TRU690	-236.92	-250.12	-255.72	-253.54	-243.66	-226.38
159417	XBADJ	TRU690	-202.22	-171.92	-136.39	-133.77	-127.44	-117.24
159418	XBADJ	TRU690	-103.47	-86.56	-67.02	-45.45	-22.49	-6.51
159419								
159420	XBADJ	TRU691	-93.61	-181.78	-264.43	-339.04	-403.36	-455.41
159421	XBADJ	TRU691	-493.63	-516.85	-525.41	-554.68	-567.10	-562.28
159422	XBADJ	TRU691	-540.38	-502.07	-448.49	-381.29	-302.51	-216.62
159423	XBADJ	TRU691	-236.29	-248.78	-253.71	-250.93	-240.53	-222.82
159424	XBADJ	TRU691	-198.33	-167.83	-132.22	-129.65	-123.49	-113.58
159425	XBADJ	TRU691	-100.22	-83.81	-64.86	-43.94	-21.68	-6.42
159426								
159427	XBADJ	TRU692	-99.81	-193.86	-282.03	-361.63	-430.24	-485.77
159428	XBADJ	TRU692	-526.55	-551.32	-560.39	-589.11	-599.92	-592.51
159429	XBADJ	TRU692	-567.10	-524.45	-465.87	-393.13	-308.45	-216.49
159430	XBADJ	TRU692	-230.09	-236.69	-236.11	-228.35	-213.65	-192.46
159431	XBADJ	TRU692	-165.42	-133.36	-97.24	-95.23	-90.67	-83.35
159432	XBADJ	TRU692	-73.51	-61.43	-47.48	-32.10	-15.73	-6.55
159433								
159434	XBADJ	TRU693	-95.77	-185.73	-270.05	-346.16	-411.76	-464.84
159435	XBADJ	TRU693	-503.80	-527.45	-536.12	-565.17	-577.06	-571.40
159436	XBADJ	TRU693	-548.39	-508.71	-453.58	-384.66	-304.06	-216.31
159437	XBADJ	TRU693	-234.12	-244.82	-248.08	-243.81	-232.12	-213.39
159438	XBADJ	TRU693	-188.16	-157.23	-121.51	-119.16	-113.54	-104.46
159439	XBADJ	TRU693	-92.22	-77.17	-59.77	-40.57	-20.12	-6.73
159440								
159441	XBADJ	TRU694	-96.39	-187.04	-272.01	-348.72	-414.83	-468.33
159442	XBADJ	TRU694	-507.61	-531.46	-540.20	-569.21	-580.92	-574.98
159443	XBADJ	TRU694	-551.57	-511.40	-455.70	-386.14	-304.86	-216.40
159444	XBADJ	TRU694	-233.50	-243.51	-246.12	-241.25	-229.06	-209.90
159445	XBADJ	TRU694	-184.36	-153.22	-117.43	-115.12	-109.67	-100.88
159446	XBADJ	TRU694	-89.03	-74.48	-57.66	-39.09	-19.33	-6.64
159447								
159448	XBADJ	TRU695	-97.14	-188.42	-273.99	-351.22	-417.79	-471.66
159449	XBADJ	TRU695	-511.20	-535.20	-543.99	-572.92	-584.45	-578.22
159450	XBADJ	TRU695	-554.42	-513.77	-457.51	-387.36	-305.43	-216.31
159451	XBADJ	TRU695	-232.76	-242.13	-244.15	-238.75	-226.09	-206.57
159452	XBADJ	TRU695	-180.77	-149.48	-113.64	-111.41	-106.14	-97.65
159453	XBADJ	TRU695	-86.19	-72.11	-55.84	-37.87	-18.76	-6.73
159454								
159455	XBADJ	TRU696	-97.67	-189.65	-275.87	-353.71	-420.80	-475.10

159456	XBADJ	TRU696	-514.97	-539.19	-548.07	-576.97	-588.35	-581.84
159457	XBADJ	TRU696	-557.66	-516.53	-459.71	-388.92	-306.31	-216.49
159458	XBADJ	TRU696	-232.23	-240.91	-242.27	-236.26	-223.08	-203.13
159459	XBADJ	TRU696	-177.00	-145.49	-109.56	-107.36	-102.24	-94.02
159460	XBADJ	TRU696	-82.95	-69.35	-53.64	-36.31	-17.87	-6.55
159461								
159462	XBADJ	TRU697	-98.46	-191.13	-277.98	-356.39	-423.97	-478.67
159463	XBADJ	TRU697	-518.83	-543.22	-552.14	-580.97	-592.14	-585.32
159464	XBADJ	TRU697	-560.72	-519.08	-461.67	-390.23	-306.93	-216.40
159465	XBADJ	TRU697	-231.43	-239.43	-240.15	-233.58	-219.91	-199.56
159466	XBADJ	TRU697	-173.14	-141.46	-105.49	-103.37	-98.45	-90.54
159467	XBADJ	TRU697	-79.89	-66.80	-51.69	-35.00	-17.25	-6.64
159468								
159469	XBADJ	TRU698	-99.10	-192.47	-279.99	-359.00	-427.11	-482.24
159470	XBADJ	TRU698	-522.71	-547.31	-556.31	-585.09	-596.09	-588.98
159471	XBADJ	TRU698	-563.97	-521.83	-463.83	-391.74	-307.74	-216.49
159472	XBADJ	TRU698	-230.80	-238.09	-238.15	-230.97	-216.77	-195.99
159473	XBADJ	TRU698	-169.25	-137.37	-101.32	-99.24	-94.50	-86.89
159474	XBADJ	TRU698	-76.63	-64.05	-49.52	-33.49	-16.44	-6.55
159475								
159476	XBADJ	TRU699	-105.64	-205.11	-298.34	-382.50	-455.05	-513.77
159477	XBADJ	TRU699	-556.87	-583.06	-592.57	-620.75	-630.08	-620.26
159478	XBADJ	TRU699	-591.59	-544.95	-481.74	-403.91	-313.80	-216.24
159479	XBADJ	TRU699	-224.25	-225.45	-219.80	-207.47	-188.84	-164.46
159480	XBADJ	TRU699	-135.09	-101.62	-65.06	-63.58	-60.51	-55.61
159481	XBADJ	TRU699	-49.02	-40.94	-31.61	-21.32	-10.39	-6.80
159482								
159483	XBADJ	TRU700	-101.62	-196.99	-286.37	-367.05	-436.59	-492.85
159484	XBADJ	TRU700	-534.14	-559.20	-568.31	-596.83	-607.22	-599.15
159485	XBADJ	TRU700	-572.88	-529.21	-469.45	-395.43	-309.40	-216.05
159486	XBADJ	TRU700	-228.28	-233.57	-231.76	-222.92	-207.30	-185.38
159487	XBADJ	TRU700	-157.83	-125.48	-89.32	-87.50	-83.38	-76.72
159488	XBADJ	TRU700	-67.72	-56.68	-43.90	-29.80	-14.79	-6.99
159489								
159490	XBADJ	TRU701	-102.23	-198.29	-288.32	-369.59	-439.64	-496.33
159491	XBADJ	TRU701	-537.93	-563.19	-572.38	-600.86	-611.07	-602.73
159492	XBADJ	TRU701	-576.06	-531.90	-471.57	-396.92	-310.20	-216.15
159493	XBADJ	TRU701	-227.67	-232.27	-229.82	-220.38	-204.24	-181.90
159494	XBADJ	TRU701	-154.04	-121.49	-85.25	-83.48	-79.52	-73.14
159495	XBADJ	TRU701	-64.54	-53.98	-41.78	-28.31	-13.98	-6.89
159496								
159497	XBADJ	TRU702	-102.98	-199.68	-290.31	-372.11	-442.61	-499.67
159498	XBADJ	TRU702	-541.54	-566.95	-576.18	-604.58	-614.61	-605.97
159499	XBADJ	TRU702	-578.91	-534.26	-473.38	-398.12	-310.76	-216.05
159500	XBADJ	TRU702	-226.91	-230.88	-227.83	-217.86	-201.27	-178.56
159501	XBADJ	TRU702	-150.43	-117.73	-81.45	-79.75	-75.98	-69.90
159502	XBADJ	TRU702	-61.70	-51.62	-39.97	-27.11	-13.42	-6.99
159503								
159504	XBADJ	TRU703	-103.51	-200.90	-292.18	-374.59	-445.62	-503.10
159505	XBADJ	TRU703	-545.30	-570.94	-580.26	-608.63	-618.51	-609.59
159506	XBADJ	TRU703	-582.16	-537.03	-475.59	-399.70	-311.66	-216.24
159507	XBADJ	TRU703	-226.39	-229.66	-225.95	-215.38	-198.27	-175.12
159508	XBADJ	TRU703	-146.66	-113.74	-77.37	-75.70	-72.08	-66.27
159509	XBADJ	TRU703	-58.45	-48.85	-37.77	-25.53	-12.53	-6.80
159510								
159511	XBADJ	TRU704	-104.30	-202.37	-294.30	-377.28	-448.79	-506.67
159512	XBADJ	TRU704	-549.16	-574.96	-584.33	-612.62	-622.30	-613.07
159513	XBADJ	TRU704	-585.22	-539.58	-477.55	-401.00	-312.28	-216.15
159514	XBADJ	TRU704	-225.59	-228.18	-223.84	-212.70	-195.09	-171.55
159515	XBADJ	TRU704	-142.81	-109.72	-73.30	-71.71	-68.29	-62.79
159516	XBADJ	TRU704	-55.39	-46.30	-35.81	-24.23	-11.91	-6.89
159517								
159518	XBADJ	TRU705	-104.94	-203.71	-296.30	-379.89	-451.93	-510.24
159519	XBADJ	TRU705	-553.05	-579.05	-588.50	-616.75	-626.25	-616.73
159520	XBADJ	TRU705	-588.47	-542.33	-479.71	-402.51	-313.09	-216.24
159521	XBADJ	TRU705	-224.96	-226.84	-221.83	-210.09	-191.95	-167.99

159522	XBADJ	TRU705	-138.92	-105.63	-69.13	-67.59	-64.34	-59.14
159523	XBADJ	TRU705	-52.14	-43.55	-33.65	-22.72	-11.10	-6.80
159524								
159525	XBADJ	TRU706	-107.87	-209.28	-304.33	-390.14	-464.09	-523.94
159526	XBADJ	TRU706	-567.87	-594.55	-604.20	-632.17	-640.93	-630.22
159527	XBADJ	TRU706	-600.36	-552.26	-487.38	-407.69	-315.61	-216.03
159528	XBADJ	TRU706	-222.03	-221.28	-213.80	-199.83	-179.79	-154.29
159529	XBADJ	TRU706	-124.09	-90.13	-53.43	-52.16	-49.66	-45.64
159530	XBADJ	TRU706	-40.24	-33.62	-25.98	-17.54	-8.58	-7.01
159531								
159532	XBADJ	TRU707	-107.16	-207.89	-302.30	-387.52	-460.97	-520.42
159533	XBADJ	TRU707	-564.05	-590.54	-600.13	-628.16	-637.11	-626.70
159534	XBADJ	TRU707	-597.24	-549.64	-485.34	-406.29	-314.90	-216.03
159535	XBADJ	TRU707	-222.73	-222.67	-215.84	-202.45	-182.91	-157.81
159536	XBADJ	TRU707	-127.92	-94.14	-57.50	-56.17	-53.48	-49.17
159537	XBADJ	TRU707	-43.36	-36.24	-28.01	-18.94	-9.28	-7.01
159538								
159539	XBADJ	TRU708	-254.45	-258.08	-253.86	-241.92	-222.64	-196.59
159540	XBADJ	TRU708	-164.57	-127.55	-87.00	-85.22	-80.84	-74.01
159541	XBADJ	TRU708	-64.94	-53.88	-41.20	-27.26	-12.49	-1.51
159542	XBADJ	TRU708	-99.79	-195.04	-284.36	-365.05	-434.64	-491.02
159543	XBADJ	TRU708	-532.49	-557.77	-567.15	-600.08	-614.78	-610.80
159544	XBADJ	TRU708	-588.26	-547.85	-490.79	-418.82	-334.12	-243.45
159545								
159546	XBADJ	TRU709	-250.42	-249.94	-241.88	-226.46	-204.16	-175.66
159547	XBADJ	TRU709	-141.82	-103.68	-62.73	-61.28	-57.98	-52.91
159548	XBADJ	TRU709	-46.23	-38.15	-28.91	-18.79	-8.10	-1.33
159549	XBADJ	TRU709	-103.83	-203.17	-296.34	-380.51	-453.11	-511.95
159550	XBADJ	TRU709	-555.23	-581.64	-591.42	-624.02	-637.65	-631.91
159551	XBADJ	TRU709	-606.97	-563.59	-503.08	-427.29	-338.51	-243.63
159552								
159553	XBADJ	TRU710	-251.04	-251.25	-243.84	-229.01	-207.23	-179.15
159554	XBADJ	TRU710	-145.63	-107.68	-66.81	-65.32	-61.84	-56.48
159555	XBADJ	TRU710	-49.41	-40.84	-31.02	-20.27	-8.89	-1.42
159556	XBADJ	TRU710	-103.21	-201.86	-294.38	-377.95	-450.04	-508.46
159557	XBADJ	TRU710	-551.43	-577.64	-587.34	-619.98	-633.78	-628.33
159558	XBADJ	TRU710	-603.79	-560.89	-500.96	-425.81	-337.71	-243.54
159559								
159560	XBADJ	TRU711	-251.78	-252.64	-245.82	-231.53	-210.20	-182.49
159561	XBADJ	TRU711	-149.23	-111.44	-70.61	-69.04	-65.38	-59.73
159562	XBADJ	TRU711	-52.26	-43.21	-32.85	-21.48	-9.46	-1.33
159563	XBADJ	TRU711	-102.46	-200.48	-292.40	-375.44	-447.08	-505.13
159564	XBADJ	TRU711	-547.83	-573.88	-583.54	-616.25	-630.24	-625.09
159565	XBADJ	TRU711	-600.93	-558.52	-499.14	-424.59	-337.14	-243.63
159566								
159567	XBADJ	TRU712	-252.31	-253.86	-247.70	-234.00	-213.20	-185.92
159568	XBADJ	TRU712	-152.99	-115.41	-74.68	-73.08	-69.27	-63.34
159569	XBADJ	TRU712	-55.50	-45.97	-35.04	-23.04	-10.35	-1.51
159570	XBADJ	TRU712	-101.93	-199.25	-290.52	-372.96	-444.07	-501.69
159571	XBADJ	TRU712	-544.06	-569.90	-579.47	-612.22	-626.36	-621.47
159572	XBADJ	TRU712	-597.70	-555.77	-496.95	-423.03	-336.26	-243.45
159573								
159574	XBADJ	TRU713	-253.11	-255.34	-249.81	-236.70	-216.39	-189.50
159575	XBADJ	TRU713	-156.86	-119.45	-78.76	-77.09	-73.07	-66.83
159576	XBADJ	TRU713	-58.57	-48.52	-37.00	-24.35	-10.97	-1.42
159577	XBADJ	TRU713	-101.13	-197.77	-288.40	-370.27	-440.89	-498.11
159578	XBADJ	TRU713	-540.20	-565.87	-575.39	-608.21	-622.56	-617.98
159579	XBADJ	TRU713	-594.63	-553.21	-494.99	-421.72	-335.64	-243.54
159580								
159581	XBADJ	TRU714	-253.74	-256.68	-251.82	-239.30	-219.51	-193.06
159582	XBADJ	TRU714	-160.74	-123.53	-82.92	-81.20	-77.01	-70.48
159583	XBADJ	TRU714	-61.81	-51.26	-39.16	-25.86	-11.78	-1.51
159584	XBADJ	TRU714	-100.50	-196.44	-286.40	-367.67	-437.76	-494.55
159585	XBADJ	TRU714	-536.32	-561.79	-571.23	-604.10	-618.62	-614.33
159586	XBADJ	TRU714	-591.39	-550.47	-492.83	-420.21	-334.83	-243.45
159587								

159588	XBADJ	TRU715	-248.49	-246.83	-237.66	-221.27	-198.16	-169.03
159589	XBADJ	TRU715	-134.76	-96.40	-55.46	-54.24	-51.37	-46.94
159590	XBADJ	TRU715	-41.09	-33.99	-25.85	-16.93	-7.49	-2.00
159591	XBADJ	TRU715	-105.75	-206.29	-300.56	-385.69	-459.11	-518.58
159592	XBADJ	TRU715	-562.29	-588.92	-598.69	-631.06	-644.25	-637.87
159593	XBADJ	TRU715	-612.11	-567.75	-506.13	-429.14	-339.11	-242.96
159594								
159595	XBADJ	TRU716	-247.16	-244.10	-233.63	-216.05	-191.92	-161.95
159596	XBADJ	TRU716	-127.06	-88.30	-47.22	-46.11	-43.60	-39.76
159597	XBADJ	TRU716	-34.71	-28.61	-21.64	-14.02	-5.96	-1.90
159598	XBADJ	TRU716	-107.08	-209.01	-304.59	-390.91	-465.36	-525.67
159599	XBADJ	TRU716	-570.00	-597.02	-606.93	-639.19	-652.03	-645.06
159600	XBADJ	TRU716	-618.48	-573.12	-510.34	-432.06	-340.64	-243.06
159601								
159602	XBADJ	TRU717	-247.79	-245.43	-235.62	-218.65	-195.04	-165.50
159603	XBADJ	TRU717	-130.93	-92.38	-51.38	-50.22	-47.54	-43.41
159604	XBADJ	TRU717	-37.96	-31.36	-23.81	-15.53	-6.78	-2.00
159605	XBADJ	TRU717	-106.46	-207.68	-302.60	-388.32	-462.24	-522.11
159606	XBADJ	TRU717	-566.13	-592.94	-602.77	-635.08	-648.09	-641.40
159607	XBADJ	TRU717	-615.23	-570.37	-508.17	-430.54	-339.82	-242.96
159608								
159609	XBADJ	TRU718	-259.65	-268.67	-269.52	-262.19	-246.89	-224.09
159610	XBADJ	TRU718	-194.48	-158.96	-118.96	-116.75	-111.00	-101.87
159611	XBADJ	TRU718	-89.65	-74.70	-57.49	-38.53	-18.39	-1.87
159612	XBADJ	TRU718	-94.60	-184.45	-268.69	-344.78	-410.39	-463.52
159613	XBADJ	TRU718	-502.58	-526.36	-535.19	-568.55	-584.63	-582.94
159614	XBADJ	TRU718	-563.55	-527.03	-474.50	-407.55	-328.21	-243.09
159615								
159616	XBADJ	TRU719	-255.62	-260.55	-257.55	-246.74	-228.42	-203.17
159617	XBADJ	TRU719	-171.74	-135.09	-94.69	-92.82	-88.13	-80.76
159618	XBADJ	TRU719	-70.94	-58.96	-45.19	-30.05	-13.99	-1.68
159619	XBADJ	TRU719	-98.62	-192.57	-280.67	-360.23	-428.85	-484.45
159620	XBADJ	TRU719	-525.32	-550.23	-559.46	-592.48	-607.50	-604.06
159621	XBADJ	TRU719	-582.26	-542.77	-486.80	-416.03	-332.62	-243.28
159622								
159623	XBADJ	TRU720	-256.23	-261.85	-259.51	-249.28	-231.48	-206.65
159624	XBADJ	TRU720	-175.54	-139.09	-98.77	-96.85	-92.00	-84.34
159625	XBADJ	TRU720	-74.13	-61.66	-47.32	-31.54	-14.80	-1.78
159626	XBADJ	TRU720	-98.01	-191.27	-278.71	-357.69	-425.79	-480.96
159627	XBADJ	TRU720	-521.52	-546.23	-555.38	-588.44	-603.63	-600.47
159628	XBADJ	TRU720	-579.07	-540.08	-484.67	-414.54	-331.81	-243.18
159629								
159630	XBADJ	TRU721	-256.99	-263.24	-261.49	-251.79	-234.45	-209.98
159631	XBADJ	TRU721	-179.13	-142.84	-102.56	-100.57	-95.52	-87.57
159632	XBADJ	TRU721	-76.96	-64.02	-49.12	-32.74	-15.36	-1.68
159633	XBADJ	TRU721	-97.26	-189.88	-276.73	-355.17	-422.83	-477.63
159634	XBADJ	TRU721	-517.92	-542.48	-551.59	-584.73	-600.10	-597.24
159635	XBADJ	TRU721	-576.23	-537.72	-482.86	-413.34	-331.25	-243.28
159636								
159637	XBADJ	TRU722	-257.51	-264.45	-263.36	-254.27	-237.45	-213.42
159638	XBADJ	TRU722	-182.90	-146.83	-106.64	-104.62	-99.42	-91.20
159639	XBADJ	TRU722	-80.21	-66.79	-51.33	-34.31	-16.25	-1.87
159640	XBADJ	TRU722	-96.74	-188.66	-274.85	-352.70	-419.82	-474.19
159641	XBADJ	TRU722	-514.15	-538.49	-547.51	-580.68	-596.20	-593.61
159642	XBADJ	TRU722	-572.99	-534.95	-480.66	-411.76	-330.35	-243.09
159643								
159644	XBADJ	TRU723	-258.30	-265.93	-265.48	-256.96	-240.63	-216.99
159645	XBADJ	TRU723	-186.76	-150.85	-110.71	-108.61	-103.22	-94.68
159646	XBADJ	TRU723	-83.27	-69.33	-53.29	-35.62	-16.87	-1.78
159647	XBADJ	TRU723	-95.94	-187.18	-272.74	-350.01	-416.65	-470.62
159648	XBADJ	TRU723	-510.30	-534.47	-543.44	-576.69	-592.41	-590.13
159649	XBADJ	TRU723	-569.93	-532.40	-478.70	-410.45	-329.74	-243.18
159650								
159651	XBADJ	TRU724	-258.94	-267.27	-267.48	-259.57	-243.77	-220.56
159652	XBADJ	TRU724	-190.65	-154.94	-114.88	-112.74	-107.17	-98.34
159653	XBADJ	TRU724	-86.52	-72.08	-55.45	-37.13	-17.68	-1.87

159654	XBADJ	TRU724	-95.30	-185.84	-270.73	-347.40	-413.51	-467.06
159655	XBADJ	TRU724	-506.41	-530.38	-539.27	-572.56	-588.46	-586.48
159656	XBADJ	TRU724	-566.67	-529.65	-476.54	-408.94	-328.92	-243.09
159657								
159658	XBADJ	TRU725	-265.87	-280.20	-286.03	-283.16	-271.69	-251.97
159659	XBADJ	TRU725	-224.59	-190.38	-150.74	-147.93	-140.62	-129.04
159660	XBADJ	TRU725	-113.54	-94.59	-72.76	-48.73	-23.21	-1.16
159661	XBADJ	TRU725	-88.38	-172.91	-252.19	-323.81	-385.58	-435.65
159662	XBADJ	TRU725	-472.47	-494.94	-503.41	-537.37	-555.01	-555.78
159663	XBADJ	TRU725	-539.66	-507.15	-459.22	-397.35	-323.40	-243.80
159664								
159665	XBADJ	TRU726	-261.84	-272.08	-274.06	-267.71	-253.22	-231.04
159666	XBADJ	TRU726	-201.84	-166.51	-126.47	-123.99	-117.75	-107.93
159667	XBADJ	TRU726	-94.82	-78.84	-60.46	-40.25	-18.81	-0.97
159668	XBADJ	TRU726	-92.41	-181.03	-264.16	-339.26	-404.05	-456.57
159669	XBADJ	TRU726	-495.21	-518.81	-527.68	-561.31	-577.88	-576.89
159670	XBADJ	TRU726	-558.37	-522.89	-471.52	-405.82	-327.80	-243.99
159671								
159672	XBADJ	TRU727	-262.45	-273.38	-276.01	-270.25	-256.28	-234.53
159673	XBADJ	TRU727	-205.64	-170.51	-130.55	-128.03	-121.62	-111.51
159674	XBADJ	TRU727	-98.01	-81.54	-62.59	-41.74	-19.62	-1.07
159675	XBADJ	TRU727	-91.80	-179.73	-262.21	-336.71	-400.99	-453.09
159676	XBADJ	TRU727	-491.41	-514.81	-523.60	-557.27	-574.01	-573.31
159677	XBADJ	TRU727	-555.18	-520.19	-469.39	-404.34	-326.99	-243.89
159678								
159679	XBADJ	TRU728	-263.21	-274.77	-277.99	-272.77	-259.25	-237.86
159680	XBADJ	TRU728	-209.24	-174.26	-134.34	-131.74	-125.14	-114.74
159681	XBADJ	TRU728	-100.85	-83.90	-64.40	-42.94	-20.18	-0.97
159682	XBADJ	TRU728	-91.04	-178.34	-260.23	-334.20	-398.02	-449.75
159683	XBADJ	TRU728	-487.82	-511.06	-519.81	-553.56	-570.48	-570.07
159684	XBADJ	TRU728	-552.34	-517.83	-467.59	-403.13	-326.43	-243.99
159685								
159686	XBADJ	TRU729	-263.73	-275.99	-279.87	-275.24	-262.25	-241.30
159687	XBADJ	TRU729	-213.01	-178.25	-138.42	-135.79	-129.04	-118.37
159688	XBADJ	TRU729	-104.10	-86.67	-66.60	-44.51	-21.07	-1.16
159689	XBADJ	TRU729	-90.52	-177.12	-258.35	-331.73	-395.02	-446.31
159690	XBADJ	TRU729	-484.05	-507.07	-515.73	-549.50	-566.58	-566.45
159691	XBADJ	TRU729	-549.10	-515.06	-465.38	-401.56	-325.53	-243.80
159692								
159693	XBADJ	TRU730	-264.52	-277.47	-281.98	-277.93	-265.43	-244.87
159694	XBADJ	TRU730	-216.86	-182.27	-142.49	-139.79	-132.84	-121.85
159695	XBADJ	TRU730	-107.16	-89.22	-68.56	-45.82	-21.69	-1.07
159696	XBADJ	TRU730	-89.72	-175.65	-256.24	-329.04	-391.85	-442.75
159697	XBADJ	TRU730	-480.19	-503.05	-511.66	-545.51	-562.79	-562.97
159698	XBADJ	TRU730	-546.04	-512.52	-463.42	-400.25	-324.92	-243.89
159699								
159700	XBADJ	TRU731	-265.16	-278.81	-283.99	-280.54	-268.57	-248.43
159701	XBADJ	TRU731	-220.75	-186.36	-146.66	-143.91	-136.79	-125.51
159702	XBADJ	TRU731	-110.41	-91.97	-70.72	-47.33	-22.50	-1.16
159703	XBADJ	TRU731	-89.09	-174.31	-254.23	-326.43	-388.71	-439.18
159704	XBADJ	TRU731	-476.30	-498.96	-507.49	-541.39	-558.84	-559.31
159705	XBADJ	TRU731	-542.78	-509.77	-461.26	-398.74	-324.10	-243.80
159706								
159707	XBADJ	TRU732	-271.04	-290.75	-301.62	-303.32	-295.81	-279.31
159708	XBADJ	TRU732	-254.33	-221.62	-182.52	-179.29	-170.60	-156.74
159709	XBADJ	TRU732	-138.11	-115.28	-88.96	-59.93	-29.07	-1.51
159710	XBADJ	TRU732	-83.20	-162.37	-236.60	-303.65	-361.46	-408.30
159711	XBADJ	TRU732	-442.73	-463.70	-471.63	-506.01	-525.02	-528.08
159712	XBADJ	TRU732	-515.09	-486.45	-443.03	-386.15	-317.53	-243.45
159713								
159714	XBADJ	TRU733	-267.00	-282.61	-289.64	-287.86	-277.34	-258.39
159715	XBADJ	TRU733	-231.58	-197.75	-158.25	-155.35	-147.73	-135.63
159716	XBADJ	TRU733	-119.40	-99.55	-76.67	-51.46	-24.68	-1.33
159717	XBADJ	TRU733	-87.24	-170.50	-248.58	-319.11	-379.94	-429.23
159718	XBADJ	TRU733	-465.47	-487.57	-495.90	-529.95	-547.89	-549.19
159719	XBADJ	TRU733	-533.80	-502.19	-455.32	-394.62	-321.92	-243.63

159720								
159721		XBADJ	TRU734	-267.62	-283.92	-291.60	-290.41	-280.40	-261.87
159722		XBADJ	TRU734	-235.39	-201.75	-162.33	-159.39	-151.60	-139.21
159723		XBADJ	TRU734	-122.58	-102.24	-78.78	-52.94	-25.48	-1.42
159724		XBADJ	TRU734	-86.62	-169.19	-246.62	-316.56	-376.87	-425.74
159725		XBADJ	TRU734	-461.67	-483.57	-491.82	-525.91	-544.03	-545.61
159726		XBADJ	TRU734	-530.61	-499.50	-453.20	-393.14	-321.13	-243.54
159727									
159728		XBADJ	TRU735	-268.37	-285.31	-293.57	-292.92	-283.36	-265.20
159729		XBADJ	TRU735	-238.98	-205.50	-166.12	-163.10	-155.13	-142.44
159730		XBADJ	TRU735	-125.43	-104.60	-80.60	-54.15	-26.05	-1.33
159731		XBADJ	TRU735	-85.87	-167.81	-244.65	-314.05	-373.91	-422.41
159732		XBADJ	TRU735	-458.08	-479.82	-488.03	-522.20	-540.49	-542.37
159733		XBADJ	TRU735	-527.77	-497.13	-451.38	-391.93	-320.56	-243.63
159734									
159735		XBADJ	TRU736	-268.90	-286.53	-295.46	-295.40	-286.37	-268.64
159736		XBADJ	TRU736	-242.75	-209.48	-170.20	-167.15	-159.03	-146.07
159737		XBADJ	TRU736	-128.67	-107.36	-82.80	-55.71	-26.94	-1.51
159738		XBADJ	TRU736	-85.34	-166.58	-242.76	-311.57	-370.90	-418.97
159739		XBADJ	TRU736	-454.30	-475.84	-483.95	-518.15	-536.60	-538.75
159740		XBADJ	TRU736	-524.53	-494.37	-449.19	-390.36	-319.67	-243.45
159741									
159742		XBADJ	TRU737	-269.70	-288.01	-297.57	-298.09	-289.55	-272.21
159743		XBADJ	TRU737	-246.61	-213.51	-174.27	-171.14	-162.82	-149.55
159744		XBADJ	TRU737	-131.73	-109.91	-84.75	-57.02	-27.55	-1.42
159745		XBADJ	TRU737	-84.55	-165.11	-240.65	-308.88	-367.73	-415.40
159746		XBADJ	TRU737	-450.45	-471.81	-479.88	-514.15	-532.81	-535.27
159747		XBADJ	TRU737	-521.47	-491.82	-447.23	-389.05	-319.05	-243.54
159748									
159749		XBADJ	TRU738	-270.33	-289.35	-299.58	-300.70	-292.69	-275.78
159750		XBADJ	TRU738	-250.49	-217.60	-178.44	-175.27	-166.77	-153.20
159751		XBADJ	TRU738	-134.98	-112.66	-86.92	-58.53	-28.37	-1.51
159752		XBADJ	TRU738	-83.91	-163.77	-238.64	-306.27	-364.59	-411.83
159753		XBADJ	TRU738	-446.56	-467.72	-475.71	-510.03	-528.86	-531.61
159754		XBADJ	TRU738	-518.21	-489.07	-445.07	-387.54	-318.24	-243.45
159755									
159756		XBADJ	TRU739	-276.62	-301.73	-317.68	-323.97	-320.43	-307.14
159757		XBADJ	TRU739	-284.52	-253.26	-214.65	-210.93	-200.80	-184.56
159758		XBADJ	TRU739	-162.72	-135.94	-105.02	-70.91	-34.65	-1.51
159759		XBADJ	TRU739	-77.62	-151.38	-220.54	-282.99	-336.85	-380.47
159760		XBADJ	TRU739	-412.53	-432.06	-439.50	-474.37	-494.83	-500.25
159761		XBADJ	TRU739	-490.48	-465.80	-426.96	-375.16	-311.95	-243.45
159762									
159763		XBADJ	TRU740	-272.58	-293.61	-305.71	-308.52	-301.96	-286.22
159764		XBADJ	TRU740	-261.79	-229.40	-190.39	-187.00	-177.94	-163.46
159765		XBADJ	TRU740	-144.02	-120.20	-92.74	-62.45	-30.26	-1.33
159766		XBADJ	TRU740	-81.66	-159.51	-232.51	-298.45	-355.32	-401.39
159767		XBADJ	TRU740	-435.27	-455.92	-463.76	-498.29	-517.69	-521.35
159768		XBADJ	TRU740	-509.18	-481.53	-439.25	-383.62	-316.34	-243.63
159769									
159770		XBADJ	TRU741	-273.20	-294.91	-307.66	-311.07	-305.02	-289.70
159771		XBADJ	TRU741	-265.58	-233.39	-194.46	-191.03	-181.79	-167.03
159772		XBADJ	TRU741	-147.20	-122.89	-94.85	-63.93	-31.06	-1.42
159773		XBADJ	TRU741	-81.04	-158.20	-230.55	-295.90	-352.26	-397.91
159774		XBADJ	TRU741	-431.48	-451.93	-459.69	-494.27	-513.83	-517.78
159775		XBADJ	TRU741	-506.00	-478.84	-437.14	-382.15	-315.55	-243.54
159776									
159777		XBADJ	TRU742	-273.95	-296.30	-309.64	-313.58	-307.99	-293.04
159778		XBADJ	TRU742	-269.18	-237.15	-198.26	-194.75	-185.33	-170.28
159779		XBADJ	TRU742	-150.05	-125.26	-96.67	-65.14	-31.63	-1.33
159780		XBADJ	TRU742	-80.29	-156.82	-228.58	-293.39	-349.29	-394.58
159781		XBADJ	TRU742	-427.87	-448.17	-455.89	-490.54	-510.29	-514.54
159782		XBADJ	TRU742	-503.15	-476.47	-435.31	-380.93	-314.98	-243.63
159783									
159784		XBADJ	TRU743	-274.48	-297.52	-311.52	-316.06	-310.99	-296.47
159785		XBADJ	TRU743	-272.94	-241.13	-202.33	-198.79	-189.22	-173.89

159786	XBADJ	TRU743	-153.28	-128.02	-98.86	-66.70	-32.51	-1.51
159787	XBADJ	TRU743	-79.76	-155.59	-226.70	-290.91	-346.29	-391.14
159788	XBADJ	TRU743	-424.11	-444.19	-451.82	-486.50	-506.41	-510.92
159789	XBADJ	TRU743	-499.91	-473.72	-433.12	-379.37	-314.09	-243.45
159790								
159791	XBADJ	TRU744	-275.28	-299.00	-313.64	-318.75	-314.17	-300.05
159792	XBADJ	TRU744	-276.81	-245.16	-206.41	-202.80	-193.02	-177.38
159793	XBADJ	TRU744	-156.35	-130.57	-100.82	-68.01	-33.13	-1.42
159794	XBADJ	TRU744	-78.97	-154.11	-224.58	-288.22	-343.11	-387.56
159795	XBADJ	TRU744	-420.25	-440.16	-447.74	-482.50	-502.60	-507.43
159796	XBADJ	TRU744	-496.85	-471.16	-431.16	-378.06	-313.47	-243.54
159797								
159798	XBADJ	TRU745	-275.91	-300.34	-315.65	-321.36	-317.31	-303.61
159799	XBADJ	TRU745	-280.70	-249.25	-210.58	-206.92	-196.97	-181.04
159800	XBADJ	TRU745	-159.60	-133.32	-102.99	-69.52	-33.95	-1.51
159801	XBADJ	TRU745	-78.33	-152.77	-222.57	-285.61	-339.97	-384.00
159802	XBADJ	TRU745	-416.36	-436.07	-443.57	-478.38	-498.65	-503.78
159803	XBADJ	TRU745	-493.59	-468.41	-429.00	-376.55	-312.66	-243.45
159804								
159805	XBADJ	TRU746	-282.91	-313.25	-334.07	-344.74	-344.93	-334.64
159806	XBADJ	TRU746	-314.19	-284.19	-245.90	-241.55	-229.86	-211.19
159807	XBADJ	TRU746	-186.09	-155.35	-119.88	-80.78	-39.21	-0.63
159808	XBADJ	TRU746	-71.33	-139.87	-204.15	-262.23	-312.35	-352.97
159809	XBADJ	TRU746	-382.87	-401.13	-408.25	-443.75	-465.77	-473.63
159810	XBADJ	TRU746	-467.10	-446.38	-412.10	-365.30	-307.39	-244.33
159811								
159812	XBADJ	TRU747	-278.89	-305.13	-322.10	-329.28	-326.46	-313.72
159813	XBADJ	TRU747	-291.45	-260.32	-221.63	-217.62	-206.99	-190.07
159814	XBADJ	TRU747	-167.38	-139.60	-107.58	-72.30	-34.81	-0.44
159815	XBADJ	TRU747	-75.36	-147.99	-216.12	-277.69	-330.82	-373.89
159816	XBADJ	TRU747	-405.61	-425.00	-432.52	-467.68	-488.64	-494.74
159817	XBADJ	TRU747	-485.82	-462.13	-424.40	-373.78	-311.79	-244.52
159818								
159819	XBADJ	TRU748	-279.51	-306.44	-324.06	-331.83	-329.53	-317.21
159820	XBADJ	TRU748	-295.25	-264.32	-225.71	-221.65	-210.85	-193.65
159821	XBADJ	TRU748	-170.56	-142.30	-109.70	-73.78	-35.61	-0.53
159822	XBADJ	TRU748	-74.74	-146.68	-214.16	-275.13	-327.75	-370.40
159823	XBADJ	TRU748	-401.81	-421.00	-428.44	-463.65	-484.77	-491.16
159824	XBADJ	TRU748	-482.63	-459.44	-422.28	-372.30	-311.00	-244.43
159825								
159826	XBADJ	TRU749	-280.25	-307.82	-326.04	-334.35	-332.50	-320.54
159827	XBADJ	TRU749	-298.85	-268.08	-229.51	-225.38	-214.39	-196.90
159828	XBADJ	TRU749	-173.42	-144.67	-111.52	-74.99	-36.18	-0.44
159829	XBADJ	TRU749	-73.99	-145.29	-212.18	-272.62	-324.78	-367.07
159830	XBADJ	TRU749	-398.20	-417.24	-424.64	-459.92	-481.23	-487.92
159831	XBADJ	TRU749	-479.78	-457.06	-420.46	-371.08	-310.43	-244.52
159832								
159833	XBADJ	TRU750	-280.77	-309.04	-327.91	-336.82	-335.49	-323.97
159834	XBADJ	TRU750	-302.61	-272.05	-233.58	-229.42	-218.28	-200.52
159835	XBADJ	TRU750	-176.66	-147.43	-113.72	-76.56	-37.07	-0.63
159836	XBADJ	TRU750	-73.47	-144.08	-210.31	-270.15	-321.78	-363.64
159837	XBADJ	TRU750	-394.44	-413.27	-420.57	-455.88	-477.34	-484.30
159838	XBADJ	TRU750	-476.54	-454.30	-418.26	-369.51	-309.53	-244.33
159839								
159840	XBADJ	TRU751	-281.58	-310.53	-330.03	-339.52	-338.68	-327.56
159841	XBADJ	TRU751	-306.48	-276.09	-237.66	-233.42	-222.08	-204.00
159842	XBADJ	TRU751	-179.72	-149.98	-115.68	-77.86	-37.68	-0.53
159843	XBADJ	TRU751	-72.66	-142.59	-208.18	-267.45	-318.59	-360.06
159844	XBADJ	TRU751	-390.58	-409.23	-416.49	-451.88	-473.54	-480.82
159845	XBADJ	TRU751	-473.48	-451.76	-416.31	-368.21	-308.92	-244.43
159846								
159847	XBADJ	TRU752	-282.20	-311.85	-332.03	-342.11	-341.80	-331.11
159848	XBADJ	TRU752	-310.35	-280.17	-241.82	-237.53	-226.03	-207.65
159849	XBADJ	TRU752	-182.97	-152.73	-117.84	-79.38	-38.51	-0.63
159850	XBADJ	TRU752	-72.04	-141.26	-206.19	-264.85	-315.47	-356.50
159851	XBADJ	TRU752	-386.70	-405.15	-412.33	-447.77	-469.60	-477.16

159852	XBADJ	TRU752	-470.23	-449.01	-414.14	-366.69	-308.10	-244.33
159853								
159854	XBADJ	TRU753	-288.61	-324.29	-350.11	-365.30	-369.39	-362.25
159855	XBADJ	TRU753	-344.11	-315.51	-277.68	-272.82	-259.66	-238.62
159856	XBADJ	TRU753	-210.32	-175.64	-135.62	-91.48	-44.56	-0.45
159857	XBADJ	TRU753	-65.64	-128.83	-188.10	-241.67	-287.89	-325.36
159858	XBADJ	TRU753	-352.94	-369.80	-376.47	-412.48	-435.96	-446.20
159859	XBADJ	TRU753	-442.87	-426.09	-396.37	-354.60	-302.05	-244.51
159860								
159861	XBADJ	TRU754	-284.58	-316.17	-338.14	-349.85	-350.92	-341.33
159862	XBADJ	TRU754	-321.37	-291.65	-253.41	-248.88	-236.79	-217.50
159863	XBADJ	TRU754	-191.61	-159.89	-123.32	-83.00	-40.15	-0.26
159864	XBADJ	TRU754	-69.66	-136.95	-200.08	-257.12	-306.36	-346.28
159865	XBADJ	TRU754	-375.68	-393.67	-400.74	-436.42	-458.84	-467.31
159866	XBADJ	TRU754	-461.59	-441.84	-408.67	-363.08	-306.45	-244.70
159867								
159868	XBADJ	TRU755	-285.19	-317.47	-340.10	-352.39	-353.98	-344.81
159869	XBADJ	TRU755	-325.17	-295.65	-257.49	-252.92	-240.66	-221.09
159870	XBADJ	TRU755	-194.80	-162.59	-125.45	-84.49	-40.96	-0.36
159871	XBADJ	TRU755	-69.05	-135.65	-198.12	-254.58	-303.29	-342.80
159872	XBADJ	TRU755	-371.88	-389.67	-396.66	-432.38	-454.97	-463.73
159873	XBADJ	TRU755	-458.40	-439.14	-406.54	-361.59	-305.65	-244.60
159874								
159875	XBADJ	TRU756	-285.95	-318.86	-342.08	-354.91	-356.96	-348.16
159876	XBADJ	TRU756	-328.78	-299.41	-261.29	-256.64	-244.19	-224.33
159877	XBADJ	TRU756	-197.65	-164.96	-127.26	-85.69	-41.52	-0.26
159878	XBADJ	TRU756	-68.30	-134.25	-196.14	-252.06	-300.32	-339.46
159879	XBADJ	TRU756	-368.28	-385.91	-392.86	-428.66	-451.43	-460.49
159880	XBADJ	TRU756	-455.55	-436.77	-404.73	-360.38	-305.09	-244.70
159881								
159882	XBADJ	TRU757	-286.47	-320.07	-343.95	-357.38	-359.95	-351.59
159883	XBADJ	TRU757	-332.54	-303.38	-265.36	-260.68	-248.08	-227.95
159884	XBADJ	TRU757	-200.89	-167.72	-129.46	-87.26	-42.42	-0.45
159885	XBADJ	TRU757	-67.78	-133.04	-194.26	-249.59	-297.32	-336.03
159886	XBADJ	TRU757	-364.52	-381.94	-388.79	-424.62	-447.54	-456.87
159887	XBADJ	TRU757	-452.31	-434.01	-402.53	-358.81	-304.19	-244.51
159888								
159889	XBADJ	TRU758	-287.27	-321.55	-346.07	-360.07	-363.14	-355.16
159890	XBADJ	TRU758	-336.40	-307.42	-269.44	-264.69	-251.89	-231.44
159891	XBADJ	TRU758	-203.95	-170.27	-131.42	-88.57	-43.04	-0.36
159892	XBADJ	TRU758	-66.98	-131.56	-192.15	-246.89	-294.14	-332.45
159893	XBADJ	TRU758	-360.66	-377.90	-384.71	-420.61	-443.74	-453.38
159894	XBADJ	TRU758	-449.24	-431.46	-400.56	-357.50	-303.57	-244.60
159895								
159896	XBADJ	TRU759	-287.90	-322.89	-348.07	-362.68	-366.26	-358.72
159897	XBADJ	TRU759	-340.28	-311.50	-273.60	-268.80	-255.83	-235.08
159898	XBADJ	TRU759	-207.20	-173.02	-133.58	-90.08	-43.85	-0.45
159899	XBADJ	TRU759	-66.34	-130.22	-190.14	-244.29	-291.01	-328.89
159900	XBADJ	TRU759	-356.78	-373.82	-380.55	-416.50	-439.80	-449.73
159901	XBADJ	TRU759	-446.00	-428.72	-398.41	-355.99	-302.76	-244.51
159902								
159903	XBADJ	TRU760	-293.81	-334.89	-365.79	-385.58	-393.65	-389.76
159904	XBADJ	TRU760	-374.03	-346.93	-309.64	-304.35	-289.81	-266.47
159905	XBADJ	TRU760	-235.03	-196.45	-151.90	-102.74	-50.45	-0.80
159906	XBADJ	TRU760	-60.43	-118.23	-172.43	-221.39	-263.63	-297.85
159907	XBADJ	TRU760	-323.03	-338.39	-344.51	-380.95	-405.81	-418.34
159908	XBADJ	TRU760	-418.17	-405.28	-380.08	-343.34	-296.16	-244.16
159909								
159910	XBADJ	TRU761	-289.78	-326.76	-353.81	-370.11	-375.17	-368.83
159911	XBADJ	TRU761	-351.28	-323.06	-285.37	-280.42	-266.95	-245.36
159912	XBADJ	TRU761	-216.32	-180.71	-139.61	-94.27	-46.06	-0.62
159913	XBADJ	TRU761	-64.47	-126.36	-184.41	-236.85	-282.10	-318.78
159914	XBADJ	TRU761	-345.77	-362.26	-368.78	-404.88	-428.68	-439.45
159915	XBADJ	TRU761	-436.87	-421.02	-392.37	-351.81	-300.55	-244.34
159916								
159917	XBADJ	TRU762	-290.40	-328.07	-355.77	-372.67	-378.24	-372.32

159918	XBADJ	TRU762	-355.08	-327.06	-289.45	-284.45	-270.81	-248.94
159919	XBADJ	TRU762	-219.51	-183.40	-141.73	-95.75	-46.85	-0.71
159920	XBADJ	TRU762	-63.85	-125.05	-182.44	-234.30	-279.04	-315.29
159921	XBADJ	TRU762	-341.97	-358.26	-364.70	-400.85	-424.81	-435.87
159922	XBADJ	TRU762	-433.69	-418.33	-390.26	-350.33	-299.75	-244.25
159923								
159924	XBADJ	TRU763	-291.14	-329.45	-357.75	-375.17	-381.20	-375.65
159925	XBADJ	TRU763	-358.68	-330.81	-293.24	-288.17	-274.34	-252.18
159926	XBADJ	TRU763	-222.35	-185.77	-143.55	-96.96	-47.42	-0.62
159927	XBADJ	TRU763	-63.10	-123.67	-180.47	-231.80	-276.08	-311.97
159928	XBADJ	TRU763	-338.38	-354.51	-360.91	-397.13	-421.28	-432.64
159929	XBADJ	TRU763	-430.84	-415.96	-388.44	-349.11	-299.18	-244.34
159930								
159931	XBADJ	TRU764	-291.67	-330.68	-359.63	-377.66	-384.21	-379.09
159932	XBADJ	TRU764	-362.45	-334.80	-297.32	-292.22	-278.24	-255.80
159933	XBADJ	TRU764	-225.59	-188.53	-145.74	-98.52	-48.31	-0.80
159934	XBADJ	TRU764	-62.57	-122.44	-178.59	-229.31	-273.07	-308.52
159935	XBADJ	TRU764	-334.61	-350.52	-356.83	-393.08	-417.39	-429.01
159936	XBADJ	TRU764	-427.60	-413.20	-386.24	-347.55	-298.30	-244.16
159937								
159938	XBADJ	TRU765	-292.47	-332.15	-361.74	-380.34	-387.39	-382.66
159939	XBADJ	TRU765	-366.30	-338.82	-301.39	-296.21	-282.03	-259.28
159940	XBADJ	TRU765	-228.65	-191.08	-147.70	-99.83	-48.93	-0.71
159941	XBADJ	TRU765	-61.77	-120.96	-176.47	-226.63	-269.89	-304.95
159942	XBADJ	TRU765	-330.75	-346.50	-352.76	-389.09	-413.59	-425.53
159943	XBADJ	TRU765	-424.54	-410.65	-384.29	-346.24	-297.68	-244.25
159944								
159945	XBADJ	TRU766	-293.11	-333.49	-363.75	-382.95	-390.52	-386.22
159946	XBADJ	TRU766	-370.19	-342.91	-305.56	-300.33	-285.98	-262.94
159947	XBADJ	TRU766	-231.91	-193.83	-149.86	-101.34	-49.74	-0.80
159948	XBADJ	TRU766	-61.14	-119.62	-174.47	-224.01	-266.75	-301.39
159949	XBADJ	TRU766	-326.86	-342.41	-348.59	-384.97	-409.65	-421.88
159950	XBADJ	TRU766	-421.29	-407.90	-382.12	-344.73	-296.87	-244.16
159951								
159952	XBADJ	TRU767	-299.45	-345.85	-381.73	-406.02	-417.97	-417.22
159953	XBADJ	TRU767	-403.79	-378.09	-341.26	-335.46	-319.48	-293.78
159954	XBADJ	TRU767	-259.16	-216.66	-167.58	-113.41	-55.79	-0.65
159955	XBADJ	TRU767	-54.79	-107.27	-156.49	-200.95	-239.31	-270.40
159956	XBADJ	TRU767	-293.27	-307.23	-312.89	-349.83	-376.15	-391.04
159957	XBADJ	TRU767	-394.04	-385.07	-364.40	-332.66	-290.81	-244.31
159958								
159959	XBADJ	TRU768	-295.42	-337.72	-369.76	-390.56	-399.50	-396.30
159960	XBADJ	TRU768	-381.05	-354.23	-317.00	-311.54	-296.62	-272.68
159961	XBADJ	TRU768	-240.46	-200.93	-155.30	-104.94	-51.40	-0.47
159962	XBADJ	TRU768	-58.83	-115.40	-168.46	-216.41	-257.78	-291.32
159963	XBADJ	TRU768	-316.00	-331.09	-337.15	-373.76	-399.01	-412.14
159964	XBADJ	TRU768	-412.74	-400.80	-376.69	-341.13	-295.20	-244.49
159965								
159966	XBADJ	TRU769	-296.03	-339.02	-371.71	-393.11	-402.56	-399.78
159967	XBADJ	TRU769	-384.85	-358.23	-321.07	-315.57	-300.47	-276.25
159968	XBADJ	TRU769	-243.63	-203.61	-157.41	-106.42	-52.20	-0.56
159969	XBADJ	TRU769	-58.21	-114.09	-166.51	-213.86	-254.72	-287.84
159970	XBADJ	TRU769	-312.21	-327.09	-333.08	-369.73	-395.15	-408.57
159971	XBADJ	TRU769	-409.56	-398.12	-374.58	-339.65	-294.41	-244.40
159972								
159973	XBADJ	TRU770	-296.78	-340.41	-373.69	-395.62	-405.53	-403.11
159974	XBADJ	TRU770	-388.45	-361.98	-324.87	-319.29	-304.01	-279.50
159975	XBADJ	TRU770	-246.49	-205.99	-159.23	-107.64	-52.77	-0.47
159976	XBADJ	TRU770	-57.46	-112.71	-164.53	-211.35	-251.75	-284.50
159977	XBADJ	TRU770	-308.61	-323.34	-329.28	-366.01	-391.61	-405.32
159978	XBADJ	TRU770	-406.71	-395.75	-372.75	-338.44	-293.84	-244.49
159979								
159980	XBADJ	TRU771	-297.31	-341.64	-375.58	-398.10	-408.54	-406.56
159981	XBADJ	TRU771	-392.22	-365.97	-328.95	-323.34	-307.91	-283.12
159982	XBADJ	TRU771	-249.73	-208.75	-161.43	-109.20	-53.65	-0.65
159983	XBADJ	TRU771	-56.93	-111.48	-162.64	-208.86	-248.74	-281.06

159984	XBADJ	TRU771	-304.83	-319.35	-325.20	-361.96	-387.72	-401.70
159985	XBADJ	TRU771	-403.47	-392.98	-370.56	-336.87	-292.95	-244.31
159986								
159987	XBADJ	TRU772	-298.11	-343.11	-377.69	-400.79	-411.71	-410.13
159988	XBADJ	TRU772	-396.08	-369.99	-333.02	-327.33	-311.70	-286.60
159989	XBADJ	TRU772	-252.79	-211.30	-163.38	-110.51	-54.27	-0.56
159990	XBADJ	TRU772	-56.13	-110.00	-160.53	-206.18	-245.56	-277.49
159991	XBADJ	TRU772	-300.98	-315.32	-321.13	-357.96	-383.92	-398.22
159992	XBADJ	TRU772	-400.41	-390.44	-368.60	-335.57	-292.33	-244.40
159993								
159994	XBADJ	TRU773	-298.75	-344.45	-379.70	-403.40	-414.85	-413.69
159995	XBADJ	TRU773	-399.97	-374.09	-337.19	-331.46	-315.65	-290.26
159996	XBADJ	TRU773	-256.04	-214.05	-165.55	-112.02	-55.09	-0.65
159997	XBADJ	TRU773	-55.50	-108.66	-158.52	-203.57	-242.43	-273.92
159998	XBADJ	TRU773	-297.09	-311.23	-316.96	-353.84	-379.97	-394.56
159999	XBADJ	TRU773	-397.16	-387.69	-366.44	-334.05	-291.52	-244.31
160000								
160001	XBADJ	TRU774	-304.93	-356.75	-397.73	-426.63	-442.56	-445.05
160002	XBADJ	TRU774	-434.02	-409.79	-373.47	-367.21	-349.78	-321.73
160003	XBADJ	TRU774	-283.91	-237.46	-183.79	-124.54	-61.50	-0.77
160004	XBADJ	TRU774	-49.32	-96.37	-140.49	-180.34	-214.71	-242.56
160005	XBADJ	TRU774	-263.04	-275.53	-280.68	-318.09	-345.84	-363.08
160006	XBADJ	TRU774	-369.29	-364.28	-348.19	-321.53	-285.10	-244.19
160007								
160008	XBADJ	TRU775	-300.89	-348.62	-385.76	-411.17	-424.10	-424.13
160009	XBADJ	TRU775	-411.28	-385.93	-349.21	-343.28	-326.93	-300.63
160010	XBADJ	TRU775	-265.21	-221.73	-171.50	-116.07	-57.11	-0.59
160011	XBADJ	TRU775	-53.35	-104.49	-152.46	-195.80	-233.18	-263.48
160012	XBADJ	TRU775	-285.77	-299.39	-304.94	-342.02	-368.70	-384.18
160013	XBADJ	TRU775	-387.99	-380.01	-360.48	-330.00	-289.49	-244.37
160014								
160015	XBADJ	TRU776	-301.51	-349.93	-387.71	-413.72	-427.16	-427.61
160016	XBADJ	TRU776	-415.07	-389.93	-353.28	-347.31	-330.78	-304.20
160017	XBADJ	TRU776	-268.38	-224.41	-173.62	-117.55	-57.91	-0.68
160018	XBADJ	TRU776	-52.73	-103.19	-150.50	-193.25	-230.12	-260.00
160019	XBADJ	TRU776	-281.98	-295.39	-300.87	-337.99	-364.84	-380.61
160020	XBADJ	TRU776	-384.81	-377.32	-358.37	-328.52	-288.70	-244.28
160021								
160022	XBADJ	TRU777	-302.26	-351.31	-389.69	-416.23	-430.12	-430.95
160023	XBADJ	TRU777	-418.68	-393.68	-357.08	-351.03	-334.32	-307.45
160024	XBADJ	TRU777	-271.24	-226.78	-175.44	-118.76	-58.48	-0.59
160025	XBADJ	TRU777	-51.99	-101.80	-148.53	-190.74	-227.15	-256.66
160026	XBADJ	TRU777	-278.38	-291.64	-297.07	-334.27	-361.30	-377.36
160027	XBADJ	TRU777	-381.96	-374.95	-356.55	-327.31	-288.13	-244.37
160028								
160029	XBADJ	TRU778	-302.79	-352.54	-391.57	-418.71	-433.13	-434.38
160030	XBADJ	TRU778	-422.44	-397.66	-361.15	-355.07	-338.21	-311.07
160031	XBADJ	TRU778	-274.47	-229.54	-177.63	-120.33	-59.36	-0.77
160032	XBADJ	TRU778	-51.46	-100.58	-146.65	-188.26	-224.15	-253.23
160033	XBADJ	TRU778	-274.62	-287.66	-293.00	-330.23	-357.42	-373.75
160034	XBADJ	TRU778	-378.73	-372.19	-354.35	-325.75	-287.24	-244.19
160035								
160036	XBADJ	TRU779	-303.58	-354.02	-393.69	-421.40	-436.31	-437.96
160037	XBADJ	TRU779	-426.30	-401.69	-365.23	-359.08	-342.01	-314.55
160038	XBADJ	TRU779	-277.54	-232.09	-179.59	-121.64	-59.98	-0.68
160039	XBADJ	TRU779	-50.66	-99.10	-144.53	-185.57	-220.97	-249.65
160040	XBADJ	TRU779	-270.75	-283.62	-288.92	-326.22	-353.61	-370.26
160041	XBADJ	TRU779	-375.66	-369.64	-352.39	-324.44	-286.62	-244.28
160042								
160043	XBADJ	TRU780	-304.22	-355.36	-395.70	-424.01	-439.45	-441.53
160044	XBADJ	TRU780	-430.19	-405.79	-369.40	-363.20	-345.96	-318.21
160045	XBADJ	TRU780	-280.79	-234.84	-181.76	-123.15	-60.80	-0.77
160046	XBADJ	TRU780	-50.02	-97.76	-142.52	-182.96	-217.83	-246.09
160047	XBADJ	TRU780	-266.86	-279.53	-284.75	-322.10	-349.67	-366.61
160048	XBADJ	TRU780	-372.41	-366.89	-350.23	-322.93	-285.81	-244.19
160049								

160050	XBADJ	TRU781	-310.59	-367.75	-413.73	-447.14	-466.97	-472.60
160051	XBADJ	TRU781	-463.88	-441.06	-405.19	-398.42	-379.54	-349.12
160052	XBADJ	TRU781	-308.10	-257.72	-199.51	-135.24	-66.85	-0.61
160053	XBADJ	TRU781	-43.65	-85.37	-124.49	-159.83	-190.31	-215.01
160054	XBADJ	TRU781	-233.18	-244.26	-248.96	-286.88	-316.09	-335.69
160055	XBADJ	TRU781	-345.09	-344.01	-332.47	-310.84	-279.75	-244.35
160056								
160057	XBADJ	TRU782	-306.57	-359.63	-401.76	-431.69	-448.50	-451.69
160058	XBADJ	TRU782	-441.15	-417.20	-380.93	-374.49	-356.67	-328.02
160059	XBADJ	TRU782	-289.40	-241.98	-187.22	-126.76	-62.45	-0.42
160060	XBADJ	TRU782	-47.68	-93.49	-136.45	-175.28	-208.77	-235.93
160061	XBADJ	TRU782	-255.91	-268.12	-273.22	-310.81	-338.95	-356.80
160062	XBADJ	TRU782	-363.80	-359.75	-344.77	-319.31	-284.15	-244.54
160063								
160064	XBADJ	TRU783	-307.19	-360.94	-403.72	-434.24	-451.56	-455.17
160065	XBADJ	TRU783	-444.94	-421.19	-385.00	-378.52	-360.53	-331.59
160066	XBADJ	TRU783	-292.57	-244.67	-189.33	-128.24	-63.25	-0.51
160067	XBADJ	TRU783	-47.06	-92.18	-134.50	-172.73	-205.71	-232.45
160068	XBADJ	TRU783	-252.12	-264.13	-269.15	-306.78	-335.10	-353.23
160069	XBADJ	TRU783	-360.62	-357.06	-342.65	-317.83	-283.36	-244.45
160070								
160071	XBADJ	TRU784	-307.93	-362.32	-405.70	-436.75	-454.53	-458.50
160072	XBADJ	TRU784	-448.54	-424.95	-388.80	-382.24	-364.07	-334.84
160073	XBADJ	TRU784	-295.43	-247.04	-191.15	-129.45	-63.82	-0.42
160074	XBADJ	TRU784	-46.31	-90.79	-132.52	-170.22	-202.74	-229.11
160075	XBADJ	TRU784	-248.51	-260.37	-265.35	-303.06	-331.56	-349.98
160076	XBADJ	TRU784	-357.77	-354.69	-340.83	-316.62	-282.79	-244.54
160077								
160078	XBADJ	TRU785	-308.46	-363.54	-407.58	-439.23	-457.54	-461.94
160079	XBADJ	TRU785	-452.31	-428.94	-392.88	-386.29	-367.97	-338.46
160080	XBADJ	TRU785	-298.68	-249.81	-193.36	-131.03	-64.72	-0.61
160081	XBADJ	TRU785	-45.79	-89.58	-130.64	-167.74	-199.74	-225.67
160082	XBADJ	TRU785	-244.74	-256.38	-261.27	-299.01	-327.66	-346.35
160083	XBADJ	TRU785	-354.52	-351.92	-338.63	-315.05	-281.89	-244.35
160084								
160085	XBADJ	TRU786	-309.26	-365.02	-409.70	-441.92	-460.72	-465.52
160086	XBADJ	TRU786	-456.17	-432.96	-396.95	-390.28	-371.76	-341.94
160087	XBADJ	TRU786	-301.73	-252.35	-195.31	-132.33	-65.33	-0.51
160088	XBADJ	TRU786	-44.98	-88.09	-128.52	-165.05	-196.56	-222.10
160089	XBADJ	TRU786	-240.89	-252.36	-257.20	-295.02	-323.87	-342.88
160090	XBADJ	TRU786	-351.47	-349.38	-336.68	-313.75	-281.28	-244.45
160091								
160092	XBADJ	TRU787	-309.89	-366.36	-411.70	-444.52	-463.85	-469.08
160093	XBADJ	TRU787	-460.05	-437.05	-401.12	-394.41	-375.71	-345.60
160094	XBADJ	TRU787	-304.99	-255.11	-197.48	-133.85	-66.15	-0.61
160095	XBADJ	TRU787	-44.36	-86.76	-126.52	-162.44	-193.43	-218.53
160096	XBADJ	TRU787	-237.00	-248.27	-253.03	-290.89	-319.91	-339.22
160097	XBADJ	TRU787	-348.21	-346.63	-334.51	-312.23	-280.46	-244.35
160098								
160099	XBADJ	TRU788	-316.32	-378.78	-429.73	-467.62	-491.30	-500.06
160100	XBADJ	TRU788	-493.62	-472.18	-436.75	-429.45	-409.11	-376.33
160101	XBADJ	TRU788	-332.12	-277.82	-215.08	-145.80	-72.09	-0.36
160102	XBADJ	TRU788	-37.93	-74.34	-108.49	-139.35	-165.97	-187.55
160103	XBADJ	TRU788	-203.44	-213.14	-217.40	-255.85	-286.52	-308.48
160104	XBADJ	TRU788	-321.08	-323.91	-316.91	-300.28	-274.52	-244.60
160105								
160106	XBADJ	TRU789	-312.29	-370.66	-417.76	-452.17	-472.84	-479.14
160107	XBADJ	TRU789	-470.89	-448.33	-412.49	-405.53	-386.25	-355.23
160108	XBADJ	TRU789	-313.41	-262.08	-202.78	-137.32	-67.69	-0.17
160109	XBADJ	TRU789	-41.95	-82.46	-120.46	-154.80	-184.44	-208.47
160110	XBADJ	TRU789	-226.17	-236.99	-241.66	-279.77	-309.38	-329.59
160111	XBADJ	TRU789	-339.78	-339.65	-329.20	-308.75	-278.92	-244.79
160112								
160113	XBADJ	TRU790	-312.91	-371.97	-419.72	-454.72	-475.90	-482.62
160114	XBADJ	TRU790	-474.68	-452.32	-416.56	-409.55	-390.10	-358.80
160115	XBADJ	TRU790	-316.59	-264.76	-204.89	-138.80	-68.48	-0.26

160116	XBADJ	TRU790	-41.33	-81.15	-118.50	-152.25	-181.38	-204.99
160117	XBADJ	TRU790	-222.37	-233.00	-237.59	-275.75	-305.52	-326.02
160118	XBADJ	TRU790	-336.61	-336.97	-327.09	-307.28	-278.12	-244.70
160119								
160120	XBADJ	TRU791	-313.66	-373.35	-421.70	-457.23	-478.87	-485.96
160121	XBADJ	TRU791	-478.28	-456.08	-420.36	-413.28	-393.64	-362.04
160122	XBADJ	TRU791	-319.44	-267.14	-206.72	-140.01	-69.06	-0.17
160123	XBADJ	TRU791	-40.58	-79.76	-116.52	-149.74	-178.41	-201.65
160124	XBADJ	TRU791	-218.77	-229.24	-233.79	-272.02	-301.98	-322.77
160125	XBADJ	TRU791	-333.75	-334.60	-325.27	-306.06	-277.55	-244.79
160126								
160127	XBADJ	TRU792	-314.18	-374.56	-423.57	-459.70	-481.86	-489.39
160128	XBADJ	TRU792	-482.04	-460.05	-424.43	-417.32	-397.53	-365.66
160129	XBADJ	TRU792	-322.68	-269.90	-208.92	-141.58	-69.95	-0.36
160130	XBADJ	TRU792	-40.06	-78.55	-114.65	-147.27	-175.41	-198.22
160131	XBADJ	TRU792	-215.01	-225.27	-229.72	-267.98	-298.09	-319.15
160132	XBADJ	TRU792	-330.51	-331.83	-323.07	-304.49	-276.66	-244.60
160133								
160134	XBADJ	TRU793	-314.99	-376.05	-425.69	-462.40	-485.05	-492.97
160135	XBADJ	TRU793	-485.91	-464.09	-428.51	-421.32	-401.33	-369.15
160136	XBADJ	TRU793	-325.74	-272.45	-210.87	-142.88	-70.56	-0.26
160137	XBADJ	TRU793	-39.26	-77.06	-112.53	-144.57	-172.22	-194.64
160138	XBADJ	TRU793	-211.14	-221.23	-225.64	-263.98	-294.29	-315.67
160139	XBADJ	TRU793	-327.45	-329.29	-321.12	-303.19	-276.05	-244.70
160140								
160141	XBADJ	TRU794	-315.61	-377.39	-427.69	-465.00	-488.18	-496.53
160142	XBADJ	TRU794	-489.80	-468.18	-432.68	-425.44	-405.28	-372.81
160143	XBADJ	TRU794	-329.00	-275.20	-213.04	-144.40	-71.38	-0.36
160144	XBADJ	TRU794	-38.63	-75.73	-110.53	-141.97	-169.09	-191.08
160145	XBADJ	TRU794	-207.26	-217.14	-221.47	-259.85	-290.34	-312.01
160146	XBADJ	TRU794	-324.19	-326.53	-318.94	-301.67	-275.23	-244.60
160147								
160148	XBADJ	TRU795	-322.26	-390.05	-446.00	-488.39	-515.94	-527.82
160149	XBADJ	TRU795	-523.66	-503.58	-468.56	-460.71	-438.86	-403.67
160150	XBADJ	TRU795	-356.22	-297.94	-230.62	-156.28	-77.20	0.06
160151	XBADJ	TRU795	-31.99	-63.06	-92.22	-118.58	-141.34	-159.80
160152	XBADJ	TRU795	-173.40	-181.74	-185.59	-224.59	-256.77	-281.15
160153	XBADJ	TRU795	-296.98	-303.79	-301.37	-289.79	-269.41	-245.02
160154								
160155	XBADJ	TRU796	-318.23	-381.93	-434.02	-472.93	-497.47	-506.89
160156	XBADJ	TRU796	-500.91	-479.72	-444.29	-436.77	-415.98	-382.56
160157	XBADJ	TRU796	-337.50	-282.20	-218.32	-147.80	-72.80	0.25
160158	XBADJ	TRU796	-36.02	-71.19	-104.19	-134.04	-159.80	-180.72
160159	XBADJ	TRU796	-196.14	-205.60	-209.86	-248.53	-279.64	-302.26
160160	XBADJ	TRU796	-315.69	-319.54	-313.67	-298.27	-273.81	-245.21
160161								
160162	XBADJ	TRU797	-318.84	-383.23	-435.98	-475.48	-500.53	-510.38
160163	XBADJ	TRU797	-504.71	-483.72	-448.37	-440.81	-419.85	-386.14
160164	XBADJ	TRU797	-340.69	-284.90	-220.44	-149.29	-73.60	0.15
160165	XBADJ	TRU797	-35.41	-69.88	-102.24	-131.49	-156.74	-177.24
160166	XBADJ	TRU797	-192.34	-201.60	-205.78	-244.49	-275.77	-298.68
160167	XBADJ	TRU797	-312.50	-316.84	-311.54	-296.78	-273.00	-245.11
160168								
160169	XBADJ	TRU798	-319.60	-384.62	-437.96	-478.00	-503.51	-513.72
160170	XBADJ	TRU798	-508.32	-487.48	-452.17	-444.53	-423.39	-389.38
160171	XBADJ	TRU798	-343.54	-287.26	-222.26	-150.50	-74.17	0.25
160172	XBADJ	TRU798	-34.65	-68.49	-100.25	-128.97	-153.77	-173.89
160173	XBADJ	TRU798	-188.74	-197.84	-201.98	-240.77	-272.24	-295.43
160174	XBADJ	TRU798	-309.66	-314.47	-309.73	-295.58	-272.44	-245.21
160175								
160176	XBADJ	TRU799	-320.12	-385.84	-439.84	-480.47	-506.50	-517.15
160177	XBADJ	TRU799	-512.08	-491.45	-456.24	-448.57	-427.28	-393.00
160178	XBADJ	TRU799	-346.78	-290.03	-224.46	-152.07	-75.06	0.06
160179	XBADJ	TRU799	-34.13	-67.28	-98.38	-126.50	-150.77	-170.46
160180	XBADJ	TRU799	-184.98	-193.87	-197.91	-236.72	-268.35	-291.81
160181	XBADJ	TRU799	-306.42	-311.71	-307.53	-294.00	-271.55	-245.02

160182								
160183		XBADJ	TRU800	-320.91	-387.32	-441.95	-483.16	-509.69	-520.73
160184		XBADJ	TRU800	-515.94	-495.48	-460.32	-452.58	-431.08	-396.49
160185		XBADJ	TRU800	-349.85	-292.58	-226.42	-153.38	-75.68	0.15
160186		XBADJ	TRU800	-33.33	-65.80	-96.27	-123.81	-147.59	-166.89
160187		XBADJ	TRU800	-181.11	-189.84	-193.83	-232.72	-264.54	-288.33
160188		XBADJ	TRU800	-303.35	-309.15	-305.57	-292.69	-270.93	-245.11
160189									
160190		XBADJ	TRU801	-321.55	-388.66	-443.96	-485.77	-512.82	-524.28
160191		XBADJ	TRU801	-519.82	-499.57	-464.48	-456.69	-435.02	-400.14
160192		XBADJ	TRU801	-353.09	-295.32	-228.58	-154.89	-76.49	0.06
160193		XBADJ	TRU801	-32.70	-64.46	-94.26	-121.20	-144.46	-163.33
160194		XBADJ	TRU801	-177.23	-185.75	-189.67	-228.61	-260.60	-284.68
160195		XBADJ	TRU801	-300.10	-306.41	-303.41	-291.19	-270.12	-245.02
160196									
160197		XBADJ	TRU802	-327.99	-401.18	-462.17	-509.13	-540.61	-555.67
160198		XBADJ	TRU802	-553.84	-535.19	-500.62	-492.25	-468.92	-431.35
160199		XBADJ	TRU802	-380.67	-318.42	-246.50	-167.09	-82.60	0.23
160200		XBADJ	TRU802	-26.25	-51.94	-76.05	-97.84	-116.67	-131.95
160201		XBADJ	TRU802	-143.22	-150.13	-153.53	-193.05	-226.70	-253.47
160202		XBADJ	TRU802	-272.53	-283.31	-285.49	-278.99	-264.01	-245.19
160203									
160204		XBADJ	TRU803	-323.95	-393.05	-450.19	-493.66	-522.13	-534.74
160205		XBADJ	TRU803	-531.10	-511.32	-476.35	-468.32	-446.06	-410.24
160206		XBADJ	TRU803	-361.96	-302.68	-234.21	-158.62	-78.21	0.41
160207		XBADJ	TRU803	-30.29	-60.07	-88.02	-113.31	-135.14	-152.87
160208		XBADJ	TRU803	-165.96	-174.00	-177.80	-216.98	-249.57	-274.57
160209		XBADJ	TRU803	-291.24	-299.05	-297.78	-287.46	-268.40	-245.37
160210									
160211		XBADJ	TRU804	-324.57	-394.36	-452.16	-496.22	-525.20	-538.23
160212		XBADJ	TRU804	-534.90	-515.32	-480.43	-472.35	-449.92	-413.82
160213		XBADJ	TRU804	-365.14	-305.37	-236.33	-160.10	-79.00	0.32
160214		XBADJ	TRU804	-29.67	-58.76	-86.06	-110.75	-132.08	-149.39
160215		XBADJ	TRU804	-162.16	-170.00	-173.72	-212.95	-245.70	-271.00
160216		XBADJ	TRU804	-288.05	-296.36	-295.66	-285.98	-267.60	-245.28
160217									
160218		XBADJ	TRU805	-325.32	-395.74	-454.13	-498.72	-528.16	-541.55
160219		XBADJ	TRU805	-538.49	-519.07	-484.22	-476.07	-453.45	-417.06
160220		XBADJ	TRU805	-367.99	-307.74	-238.14	-161.31	-79.57	0.41
160221		XBADJ	TRU805	-28.92	-57.38	-84.09	-108.25	-129.11	-146.06
160222		XBADJ	TRU805	-158.56	-166.25	-169.93	-209.23	-242.17	-267.76
160223		XBADJ	TRU805	-285.21	-293.99	-293.84	-284.76	-267.03	-245.37
160224									
160225		XBADJ	TRU806	-325.85	-396.96	-456.01	-501.21	-531.17	-545.00
160226		XBADJ	TRU806	-542.26	-523.05	-488.30	-480.12	-457.35	-420.68
160227		XBADJ	TRU806	-371.23	-310.50	-240.34	-162.87	-80.46	0.23
160228		XBADJ	TRU806	-28.39	-56.15	-82.21	-105.76	-126.10	-142.61
160229		XBADJ	TRU806	-154.79	-162.27	-165.85	-205.18	-238.28	-264.14
160230		XBADJ	TRU806	-281.97	-291.23	-291.65	-283.20	-266.15	-245.19
160231									
160232		XBADJ	TRU807	-326.65	-398.44	-458.13	-503.89	-534.35	-548.57
160233		XBADJ	TRU807	-546.12	-527.08	-492.37	-484.11	-461.14	-424.16
160234		XBADJ	TRU807	-374.29	-313.05	-242.30	-164.18	-81.08	0.32
160235		XBADJ	TRU807	-27.60	-54.68	-80.09	-103.08	-122.93	-139.04
160236		XBADJ	TRU807	-150.94	-158.24	-161.78	-201.19	-234.48	-260.66
160237		XBADJ	TRU807	-278.91	-288.68	-289.69	-281.89	-265.53	-245.28
160238									
160239		XBADJ	TRU808	-327.28	-399.78	-460.13	-506.50	-537.48	-552.13
160240		XBADJ	TRU808	-550.01	-531.17	-496.54	-488.23	-465.09	-427.82
160241		XBADJ	TRU808	-377.54	-315.80	-244.46	-165.69	-81.89	0.23
160242		XBADJ	TRU808	-26.96	-53.33	-78.09	-100.47	-119.79	-135.48
160243		XBADJ	TRU808	-147.05	-154.15	-157.61	-197.07	-230.54	-257.00
160244		XBADJ	TRU808	-275.65	-285.93	-287.53	-280.38	-264.72	-245.19
160245									
160246		XBADJ	TRU809	-333.73	-412.23	-478.21	-529.66	-565.01	-583.19
160247		XBADJ	TRU809	-583.66	-566.39	-532.26	-523.37	-498.57	-458.63

160248	XBADJ	TRU809	-404.75	-338.57	-262.10	-177.67	-87.85	0.48
160249	XBADJ	TRU809	-20.51	-40.88	-60.01	-77.31	-92.27	-104.42
160250	XBADJ	TRU809	-113.40	-118.93	-121.89	-161.93	-197.05	-226.19
160251	XBADJ	TRU809	-248.45	-263.17	-269.88	-268.40	-258.76	-245.44
160252								
160253	XBADJ	TRU810	-329.70	-404.11	-466.24	-514.20	-546.54	-562.27
160254	XBADJ	TRU810	-560.92	-542.52	-507.99	-499.43	-475.70	-437.51
160255	XBADJ	TRU810	-386.03	-322.82	-249.80	-169.19	-83.44	0.67
160256	XBADJ	TRU810	-24.54	-49.00	-71.98	-92.77	-110.74	-125.34
160257	XBADJ	TRU810	-136.14	-142.80	-146.16	-185.87	-219.93	-247.30
160258	XBADJ	TRU810	-267.17	-278.91	-282.18	-276.88	-263.16	-245.63
160259								
160260	XBADJ	TRU811	-330.31	-405.41	-468.19	-516.75	-549.60	-565.75
160261	XBADJ	TRU811	-564.72	-546.52	-512.07	-503.47	-479.57	-441.10
160262	XBADJ	TRU811	-389.22	-325.52	-251.93	-170.68	-84.25	0.57
160263	XBADJ	TRU811	-23.93	-47.70	-70.03	-90.22	-107.68	-121.86
160264	XBADJ	TRU811	-132.34	-138.80	-142.08	-181.83	-216.06	-243.72
160265	XBADJ	TRU811	-263.98	-276.21	-280.06	-275.39	-262.36	-245.53
160266								
160267	XBADJ	TRU812	-331.07	-406.80	-470.17	-519.26	-552.57	-569.08
160268	XBADJ	TRU812	-568.31	-550.27	-515.86	-507.18	-483.09	-444.33
160269	XBADJ	TRU812	-392.06	-327.88	-253.74	-171.89	-84.81	0.67
160270	XBADJ	TRU812	-23.17	-46.31	-68.04	-87.71	-104.71	-118.53
160271	XBADJ	TRU812	-128.74	-135.05	-138.29	-178.12	-212.53	-240.49
160272	XBADJ	TRU812	-261.14	-273.85	-278.25	-274.19	-261.80	-245.63
160273								
160274	XBADJ	TRU813	-331.59	-408.02	-472.05	-521.74	-555.57	-572.52
160275	XBADJ	TRU813	-572.08	-554.26	-519.94	-511.23	-486.99	-447.96
160276	XBADJ	TRU813	-395.31	-330.65	-255.94	-173.46	-85.71	0.48
160277	XBADJ	TRU813	-22.65	-45.10	-66.17	-85.23	-101.71	-115.09
160278	XBADJ	TRU813	-124.98	-131.06	-134.21	-174.07	-208.63	-236.86
160279	XBADJ	TRU813	-257.89	-271.08	-276.04	-272.61	-260.90	-245.44
160280								
160281	XBADJ	TRU814	-332.39	-409.50	-474.16	-524.42	-558.75	-576.09
160282	XBADJ	TRU814	-575.94	-558.28	-524.01	-515.23	-490.79	-451.44
160283	XBADJ	TRU814	-398.37	-333.20	-257.90	-174.77	-86.33	0.57
160284	XBADJ	TRU814	-21.86	-43.62	-64.06	-82.55	-98.53	-111.52
160285	XBADJ	TRU814	-121.12	-127.04	-130.14	-170.07	-204.84	-233.38
160286	XBADJ	TRU814	-254.83	-268.54	-274.09	-271.31	-260.28	-245.53
160287								
160288	XBADJ	TRU815	-333.02	-410.84	-476.17	-527.03	-561.88	-579.66
160289	XBADJ	TRU815	-579.82	-562.37	-528.18	-519.35	-494.74	-455.09
160290	XBADJ	TRU815	-401.62	-335.95	-260.06	-176.28	-87.14	0.48
160291	XBADJ	TRU815	-21.22	-42.28	-62.05	-79.94	-95.39	-107.95
160292	XBADJ	TRU815	-117.23	-122.95	-125.97	-165.95	-200.89	-229.72
160293	XBADJ	TRU815	-251.58	-265.79	-271.92	-269.79	-259.47	-245.44
160294								
160295	XBADJ	TRU816	-339.35	-423.13	-494.05	-549.96	-589.16	-610.45
160296	XBADJ	TRU816	-613.20	-597.32	-563.64	-554.24	-528.00	-485.72
160297	XBADJ	TRU816	-428.67	-358.61	-277.65	-188.25	-93.13	0.65
160298	XBADJ	TRU816	-14.90	-29.99	-44.17	-57.01	-68.12	-77.16
160299	XBADJ	TRU816	-83.85	-88.00	-90.51	-131.06	-167.63	-199.10
160300	XBADJ	TRU816	-224.52	-243.12	-254.34	-257.83	-253.48	-245.61
160301								
160302	XBADJ	TRU817	-335.31	-415.00	-482.07	-534.50	-570.69	-589.53
160303	XBADJ	TRU817	-590.47	-573.46	-539.38	-530.32	-505.14	-464.62
160304	XBADJ	TRU817	-409.98	-342.88	-265.36	-179.78	-88.74	0.83
160305	XBADJ	TRU817	-18.93	-38.12	-56.15	-72.47	-86.59	-98.08
160306	XBADJ	TRU817	-106.59	-111.86	-114.77	-154.98	-190.48	-220.20
160307	XBADJ	TRU817	-243.22	-258.86	-266.63	-266.29	-257.87	-245.79
160308								
160309	XBADJ	TRU818	-335.93	-416.30	-484.03	-537.05	-573.75	-593.01
160310	XBADJ	TRU818	-594.26	-577.45	-543.45	-534.34	-509.00	-468.19
160311	XBADJ	TRU818	-413.15	-345.56	-267.47	-181.26	-89.53	0.74
160312	XBADJ	TRU818	-18.31	-36.81	-54.19	-69.92	-83.53	-94.60
160313	XBADJ	TRU818	-102.79	-107.87	-110.70	-150.96	-186.63	-216.63

160314	XBADJ	TRU818	-240.05	-256.17	-264.51	-264.82	-257.07	-245.70
160315								
160316	XBADJ	TRU819	-336.68	-417.69	-486.01	-539.56	-576.72	-596.35
160317	XBADJ	TRU819	-597.86	-581.21	-547.25	-538.07	-512.54	-471.43
160318	XBADJ	TRU819	-416.00	-347.94	-269.29	-182.47	-90.10	0.83
160319	XBADJ	TRU819	-17.57	-35.43	-52.21	-67.41	-80.56	-91.26
160320	XBADJ	TRU819	-99.19	-104.11	-106.90	-147.23	-183.09	-213.38
160321	XBADJ	TRU819	-237.19	-253.80	-262.69	-263.60	-256.50	-245.79
160322								
160323	XBADJ	TRU820	-337.21	-418.92	-487.89	-542.04	-579.73	-599.79
160324	XBADJ	TRU820	-601.64	-585.20	-551.33	-542.12	-516.43	-475.06
160325	XBADJ	TRU820	-419.24	-350.70	-271.49	-184.04	-90.99	0.65
160326	XBADJ	TRU820	-17.03	-34.20	-50.33	-64.93	-77.55	-87.82
160327	XBADJ	TRU820	-95.42	-100.12	-102.82	-143.18	-179.19	-209.76
160328	XBADJ	TRU820	-233.95	-251.04	-260.49	-262.04	-255.62	-245.61
160329								
160330	XBADJ	TRU821	-338.01	-420.39	-490.00	-544.73	-582.90	-603.36
160331	XBADJ	TRU821	-605.49	-589.22	-555.40	-546.11	-520.23	-478.54
160332	XBADJ	TRU821	-422.30	-353.24	-273.45	-185.34	-91.61	0.74
160333	XBADJ	TRU821	-16.24	-32.72	-48.21	-62.24	-74.37	-84.25
160334	XBADJ	TRU821	-91.56	-96.10	-98.75	-139.19	-175.40	-206.28
160335	XBADJ	TRU821	-230.89	-248.49	-258.54	-260.73	-255.00	-245.70
160336								
160337	XBADJ	TRU822	-338.64	-421.73	-492.01	-547.34	-586.04	-606.93
160338	XBADJ	TRU822	-609.38	-593.31	-559.57	-550.23	-524.18	-482.19
160339	XBADJ	TRU822	-425.56	-355.99	-275.61	-186.85	-92.42	0.65
160340	XBADJ	TRU822	-15.60	-31.38	-46.21	-59.63	-71.24	-80.68
160341	XBADJ	TRU822	-87.68	-92.01	-94.58	-135.07	-171.45	-202.62
160342	XBADJ	TRU822	-227.64	-245.74	-256.37	-259.22	-254.19	-245.61
160343								
160344	XBADJ	TRU823	-345.07	-434.22	-510.18	-570.64	-613.76	-638.23
160345	XBADJ	TRU823	-643.31	-628.85	-595.62	-585.70	-557.99	-513.33
160346	XBADJ	TRU823	-453.06	-379.03	-293.49	-199.02	-98.51	0.82
160347	XBADJ	TRU823	-9.18	-18.89	-28.03	-36.33	-43.51	-49.38
160348	XBADJ	TRU823	-53.74	-56.47	-58.53	-99.59	-137.63	-171.49
160349	XBADJ	TRU823	-200.13	-222.70	-238.50	-247.05	-248.09	-245.78
160350								
160351	XBADJ	TRU824	-341.03	-426.09	-498.20	-555.18	-595.29	-617.31
160352	XBADJ	TRU824	-620.57	-604.97	-571.35	-561.77	-535.13	-492.22
160353	XBADJ	TRU824	-434.36	-363.30	-281.20	-190.55	-94.12	1.00
160354	XBADJ	TRU824	-13.21	-27.02	-40.01	-51.79	-61.99	-70.31
160355	XBADJ	TRU824	-76.49	-80.34	-82.80	-123.53	-160.50	-192.60
160356	XBADJ	TRU824	-218.84	-238.44	-250.79	-255.52	-252.48	-245.96
160357								
160358	XBADJ	TRU825	-341.65	-427.40	-500.17	-557.73	-598.35	-620.79
160359	XBADJ	TRU825	-624.37	-608.98	-575.43	-565.81	-538.99	-495.80
160360	XBADJ	TRU825	-437.54	-365.99	-283.32	-192.03	-94.92	0.91
160361	XBADJ	TRU825	-12.59	-25.71	-38.05	-49.23	-58.92	-66.82
160362	XBADJ	TRU825	-72.68	-76.34	-78.72	-119.49	-156.64	-189.02
160363	XBADJ	TRU825	-215.66	-235.75	-248.67	-254.04	-251.69	-245.87
160364								
160365	XBADJ	TRU826	-342.40	-428.79	-502.14	-560.25	-601.32	-624.13
160366	XBADJ	TRU826	-627.97	-612.74	-579.23	-569.53	-542.53	-499.04
160367	XBADJ	TRU826	-440.39	-368.36	-285.14	-193.25	-95.49	1.00
160368	XBADJ	TRU826	-11.84	-24.33	-36.07	-46.72	-55.95	-63.48
160369	XBADJ	TRU826	-69.08	-72.58	-74.92	-115.77	-153.10	-185.77
160370	XBADJ	TRU826	-212.81	-233.37	-246.85	-252.82	-251.12	-245.96
160371								
160372	XBADJ	TRU827	-342.93	-430.01	-504.02	-562.72	-604.33	-627.56
160373	XBADJ	TRU827	-631.74	-616.71	-583.30	-573.57	-546.42	-502.66
160374	XBADJ	TRU827	-443.63	-371.12	-287.33	-194.81	-96.37	0.82
160375	XBADJ	TRU827	-11.31	-23.11	-34.19	-44.24	-52.95	-60.05
160376	XBADJ	TRU827	-65.32	-68.61	-70.85	-111.73	-149.21	-182.16
160377	XBADJ	TRU827	-209.57	-230.62	-244.66	-251.26	-250.23	-245.78
160378								
160379	XBADJ	TRU828	-343.73	-431.49	-506.14	-565.41	-607.51	-631.14

160380	XBADJ	TRU828	-635.60	-620.75	-587.38	-577.57	-550.22	-506.15
160381	XBADJ	TRU828	-446.69	-373.67	-289.29	-196.12	-96.99	0.91
160382	XBADJ	TRU828	-10.52	-21.63	-32.08	-41.55	-49.77	-56.47
160383	XBADJ	TRU828	-61.45	-64.57	-66.77	-107.72	-145.41	-178.67
160384	XBADJ	TRU828	-206.50	-228.06	-242.69	-249.95	-249.61	-245.87
160385								
160386	XBADJ	TRU829	-344.36	-432.83	-508.14	-568.02	-610.64	-634.70
160387	XBADJ	TRU829	-639.48	-624.83	-591.54	-581.69	-554.16	-509.79
160388	XBADJ	TRU829	-449.94	-376.41	-291.45	-197.63	-97.81	0.82
160389	XBADJ	TRU829	-9.88	-20.29	-30.07	-38.95	-46.64	-52.91
160390	XBADJ	TRU829	-57.58	-60.49	-62.61	-103.61	-141.47	-175.02
160391	XBADJ	TRU829	-203.26	-225.32	-240.54	-248.44	-248.80	-245.78
160392								
160393	XBADJ	TRU830	-347.28	-438.42	-516.24	-578.38	-622.94	-648.57
160394	XBADJ	TRU830	-654.49	-640.53	-607.46	-597.34	-569.06	-523.50
160395	XBADJ	TRU830	-462.03	-386.52	-299.27	-202.92	-100.41	0.98
160396	XBADJ	TRU830	-6.96	-14.69	-21.98	-28.59	-34.34	-39.04
160397	XBADJ	TRU830	-42.56	-44.79	-46.69	-87.96	-126.56	-161.31
160398	XBADJ	TRU830	-191.17	-215.21	-232.72	-243.15	-246.19	-245.94
160399								
160400	XBADJ	TRU831	-346.57	-437.03	-514.20	-575.75	-619.81	-645.03
160401	XBADJ	TRU831	-650.66	-636.52	-603.38	-593.32	-565.23	-519.97
160402	XBADJ	TRU831	-458.91	-383.90	-297.23	-201.53	-99.70	0.98
160403	XBADJ	TRU831	-7.67	-16.09	-24.02	-31.22	-37.47	-42.58
160404	XBADJ	TRU831	-46.40	-48.80	-50.77	-91.98	-130.39	-164.85
160405	XBADJ	TRU831	-194.29	-217.83	-234.76	-244.54	-246.90	-245.94
160406								
160407	XBADJ	TRU832	-15.39	-29.26	-42.24	-53.93	-63.99	-72.10
160408	XBADJ	TRU832	-78.02	-81.57	-82.99	-123.30	-159.86	-191.56
160409	XBADJ	TRU832	-217.44	-236.72	-248.80	-253.33	-250.15	-243.55
160410	XBADJ	TRU832	-338.85	-423.85	-495.98	-553.04	-593.29	-615.51
160411	XBADJ	TRU832	-619.04	-603.75	-571.16	-562.00	-535.77	-493.25
160412	XBADJ	TRU832	-435.75	-365.01	-283.18	-192.74	-96.45	-1.41
160413								
160414	XBADJ	TRU833	-11.37	-21.14	-30.27	-38.48	-45.52	-51.17
160415	XBADJ	TRU833	-55.28	-57.70	-58.72	-99.36	-136.99	-170.45
160416	XBADJ	TRU833	-198.73	-220.97	-236.50	-244.85	-245.75	-243.36
160417	XBADJ	TRU833	-342.88	-431.98	-507.95	-568.49	-611.76	-636.44
160418	XBADJ	TRU833	-641.78	-627.62	-595.43	-585.94	-558.64	-514.37
160419	XBADJ	TRU833	-454.47	-380.76	-295.48	-201.22	-100.85	-1.60
160420								
160421	XBADJ	TRU834	-11.98	-22.44	-32.22	-41.02	-48.58	-54.66
160422	XBADJ	TRU834	-59.08	-61.70	-62.80	-103.40	-140.85	-174.03
160423	XBADJ	TRU834	-201.92	-223.67	-238.63	-246.34	-246.56	-243.46
160424	XBADJ	TRU834	-342.27	-430.68	-506.00	-565.95	-608.70	-632.95
160425	XBADJ	TRU834	-637.98	-623.62	-591.35	-581.90	-554.77	-510.78
160426	XBADJ	TRU834	-451.28	-378.06	-293.35	-199.73	-100.05	-1.50
160427								
160428	XBADJ	TRU835	-12.73	-23.83	-34.20	-43.54	-51.55	-57.99
160429	XBADJ	TRU835	-62.67	-65.45	-66.59	-107.11	-144.38	-177.26
160430	XBADJ	TRU835	-204.76	-226.03	-240.44	-247.54	-247.12	-243.36
160431	XBADJ	TRU835	-341.51	-429.29	-504.02	-563.43	-605.73	-629.62
160432	XBADJ	TRU835	-634.38	-619.87	-587.56	-578.19	-551.24	-507.55
160433	XBADJ	TRU835	-448.44	-375.70	-291.55	-198.53	-99.49	-1.60
160434								
160435	XBADJ	TRU836	-13.25	-25.05	-36.08	-46.01	-54.55	-61.43
160436	XBADJ	TRU836	-66.44	-69.44	-70.67	-111.16	-148.28	-180.89
160437	XBADJ	TRU836	-208.01	-228.80	-242.64	-249.11	-248.01	-243.55
160438	XBADJ	TRU836	-340.99	-428.07	-502.14	-560.96	-602.73	-626.18
160439	XBADJ	TRU836	-630.61	-615.88	-583.48	-574.13	-547.34	-503.92
160440	XBADJ	TRU836	-445.19	-372.93	-289.34	-196.96	-98.59	-1.41
160441								
160442	XBADJ	TRU837	-14.05	-26.52	-38.19	-48.70	-57.73	-65.00
160443	XBADJ	TRU837	-70.30	-73.46	-74.74	-115.16	-152.07	-184.37
160444	XBADJ	TRU837	-211.07	-231.35	-244.60	-250.42	-248.63	-243.46
160445	XBADJ	TRU837	-340.19	-426.59	-500.03	-558.27	-599.55	-622.61

160446	XBADJ	TRU837	-626.76	-611.86	-579.41	-570.14	-543.55	-500.44
160447	XBADJ	TRU837	-442.13	-370.38	-287.38	-195.65	-97.97	-1.50
160448								
160449	XBADJ	TRU838	-14.69	-27.87	-40.20	-51.31	-60.86	-68.57
160450	XBADJ	TRU838	-74.18	-77.55	-78.91	-119.28	-156.02	-188.03
160451	XBADJ	TRU838	-214.32	-234.10	-246.76	-251.93	-249.45	-243.55
160452	XBADJ	TRU838	-339.56	-425.25	-498.02	-555.66	-596.41	-619.05
160453	XBADJ	TRU838	-622.87	-607.77	-575.24	-566.02	-539.60	-496.79
160454	XBADJ	TRU838	-438.88	-367.63	-285.22	-194.14	-97.16	-1.41
160455								
160456	XBADJ	TRU839	-9.44	-18.02	-26.05	-33.29	-39.52	-44.54
160457	XBADJ	TRU839	-48.22	-50.42	-51.45	-92.32	-130.38	-164.49
160458	XBADJ	TRU839	-193.59	-216.81	-233.45	-242.99	-245.15	-244.03
160459	XBADJ	TRU839	-344.80	-435.09	-512.17	-573.68	-617.76	-643.07
160460	XBADJ	TRU839	-648.84	-634.89	-602.70	-592.98	-565.24	-520.33
160461	XBADJ	TRU839	-459.61	-384.92	-298.53	-203.08	-101.46	-0.93
160462								
160463	XBADJ	TRU840	-109.19	-211.21	-306.81	-393.10	-467.43	-527.57
160464	XBADJ	TRU840	-571.67	-598.41	-607.31	-639.17	-651.60	-644.24
160465	XBADJ	TRU840	-617.30	-571.61	-508.55	-430.03	-338.45	-240.76
160466	XBADJ	TRU840	-245.06	-241.90	-231.40	-213.87	-189.84	-160.04
160467	XBADJ	TRU840	-125.38	-86.91	-46.84	-46.13	-44.02	-40.57
160468	XBADJ	TRU840	-35.89	-30.12	-23.44	-16.04	-8.15	-4.20
160469								
160470	XBADJ	TRU841	-8.74	-16.63	-24.01	-30.67	-36.39	-41.01
160471	XBADJ	TRU841	-44.38	-46.41	-47.37	-88.30	-126.55	-160.95
160472	XBADJ	TRU841	-190.47	-214.19	-231.41	-241.60	-244.44	-244.03
160473	XBADJ	TRU841	-345.51	-436.49	-514.21	-576.30	-620.88	-646.60
160474	XBADJ	TRU841	-652.67	-638.91	-606.78	-597.00	-569.07	-523.86
160475	XBADJ	TRU841	-462.73	-387.54	-300.57	-204.48	-102.17	-0.93
160476								
160477	XBADJ	TRU842	-20.60	-39.86	-57.91	-74.20	-88.24	-99.59
160478	XBADJ	TRU842	-107.92	-112.97	-114.94	-154.82	-190.00	-219.41
160479	XBADJ	TRU842	-242.14	-257.53	-265.08	-264.58	-256.05	-243.90
160480	XBADJ	TRU842	-333.65	-413.26	-480.31	-532.77	-569.04	-588.02
160481	XBADJ	TRU842	-589.13	-572.35	-539.21	-530.48	-505.62	-465.41
160482	XBADJ	TRU842	-411.05	-344.21	-266.90	-181.49	-90.56	-1.06
160483								
160484	XBADJ	TRU843	-16.56	-31.73	-45.94	-58.74	-69.77	-78.67
160485	XBADJ	TRU843	-85.19	-89.11	-90.68	-130.90	-167.14	-198.31
160486	XBADJ	TRU843	-223.44	-241.79	-252.80	-256.12	-251.66	-243.72
160487	XBADJ	TRU843	-337.68	-421.38	-492.28	-548.22	-587.51	-608.94
160488	XBADJ	TRU843	-611.87	-596.21	-563.47	-554.40	-528.48	-486.51
160489	XBADJ	TRU843	-429.75	-359.94	-279.19	-189.95	-94.95	-1.24
160490								
160491	XBADJ	TRU844	-17.18	-33.04	-47.89	-61.29	-72.83	-82.15
160492	XBADJ	TRU844	-88.98	-93.10	-94.75	-134.92	-171.00	-201.88
160493	XBADJ	TRU844	-226.62	-244.48	-254.91	-257.59	-252.45	-243.81
160494	XBADJ	TRU844	-337.06	-420.08	-490.33	-545.68	-584.45	-605.46
160495	XBADJ	TRU844	-608.07	-592.21	-559.40	-550.38	-524.63	-482.94
160496	XBADJ	TRU844	-426.58	-357.25	-277.08	-188.48	-94.15	-1.15
160497								
160498	XBADJ	TRU845	-17.93	-34.42	-49.87	-63.80	-75.80	-85.49
160499	XBADJ	TRU845	-92.58	-96.86	-98.55	-138.65	-174.54	-205.12
160500	XBADJ	TRU845	-229.47	-246.85	-256.73	-258.81	-253.02	-243.72
160501	XBADJ	TRU845	-336.32	-418.69	-488.35	-543.16	-581.48	-602.12
160502	XBADJ	TRU845	-604.47	-588.46	-555.60	-546.65	-521.09	-479.69
160503	XBADJ	TRU845	-423.72	-354.88	-275.25	-187.26	-93.58	-1.24
160504								
160505	XBADJ	TRU846	-18.46	-35.65	-51.75	-66.29	-78.81	-88.93
160506	XBADJ	TRU846	-96.35	-100.85	-102.63	-142.70	-178.43	-208.75
160507	XBADJ	TRU846	-232.71	-249.61	-258.93	-260.37	-253.91	-243.90
160508	XBADJ	TRU846	-335.78	-417.47	-486.46	-540.68	-578.47	-598.68
160509	XBADJ	TRU846	-600.70	-584.47	-551.52	-542.60	-517.19	-476.07
160510	XBADJ	TRU846	-420.48	-352.12	-273.06	-185.70	-92.70	-1.06
160511								

160512	XBADJ	TRU847	-19.26	-37.13	-53.87	-68.97	-81.98	-92.50
160513	XBADJ	TRU847	-100.21	-104.87	-106.70	-146.69	-182.23	-212.22
160514	XBADJ	TRU847	-235.77	-252.16	-260.88	-261.68	-254.53	-243.81
160515	XBADJ	TRU847	-334.99	-415.99	-484.35	-538.00	-575.29	-595.11
160516	XBADJ	TRU847	-596.85	-580.45	-547.45	-538.61	-513.40	-472.59
160517	XBADJ	TRU847	-417.42	-349.57	-271.10	-184.39	-92.08	-1.15
160518								
160519	XBADJ	TRU848	-19.89	-38.47	-55.87	-71.58	-85.12	-96.07
160520	XBADJ	TRU848	-104.10	-108.96	-110.87	-150.81	-186.18	-215.88
160521	XBADJ	TRU848	-239.03	-254.91	-263.05	-263.19	-255.34	-243.90
160522	XBADJ	TRU848	-334.35	-414.65	-482.34	-535.38	-572.16	-591.54
160523	XBADJ	TRU848	-592.96	-576.35	-543.28	-534.48	-509.45	-468.93
160524	XBADJ	TRU848	-414.17	-346.82	-268.94	-182.88	-91.27	-1.06
160525								
160526	XBADJ	TRU849	-26.82	-51.40	-74.41	-95.17	-113.04	-127.47
160527	XBADJ	TRU849	-138.03	-144.39	-146.72	-186.00	-219.62	-246.57
160528	XBADJ	TRU849	-266.03	-277.41	-280.36	-274.79	-260.87	-243.19
160529	XBADJ	TRU849	-327.43	-401.72	-463.80	-511.80	-544.24	-560.14
160530	XBADJ	TRU849	-559.03	-540.93	-507.43	-499.30	-476.00	-438.24
160531	XBADJ	TRU849	-387.16	-324.32	-251.63	-171.29	-85.74	-1.77
160532								
160533	XBADJ	TRU850	-22.78	-43.27	-62.44	-79.72	-94.57	-106.55
160534	XBADJ	TRU850	-115.29	-120.53	-122.46	-162.07	-196.76	-225.47
160535	XBADJ	TRU850	-247.33	-261.68	-268.07	-266.32	-256.48	-243.01
160536	XBADJ	TRU850	-331.46	-409.85	-475.78	-527.25	-562.71	-581.06
160537	XBADJ	TRU850	-581.76	-564.79	-531.69	-523.23	-498.86	-459.34
160538	XBADJ	TRU850	-405.86	-340.06	-263.91	-179.75	-90.13	-1.95
160539								
160540	XBADJ	TRU851	-23.40	-44.58	-64.40	-82.26	-97.63	-110.03
160541	XBADJ	TRU851	-119.09	-124.53	-126.53	-166.10	-200.62	-229.04
160542	XBADJ	TRU851	-250.51	-264.36	-270.18	-267.80	-257.27	-243.10
160543	XBADJ	TRU851	-330.85	-408.54	-473.82	-524.70	-559.65	-577.58
160544	XBADJ	TRU851	-577.97	-560.79	-527.62	-519.20	-495.01	-455.77
160545	XBADJ	TRU851	-402.69	-337.37	-261.80	-178.28	-89.34	-1.86
160546								
160547	XBADJ	TRU852	-24.15	-45.96	-66.38	-84.78	-100.60	-113.37
160548	XBADJ	TRU852	-122.69	-128.28	-130.33	-169.82	-204.16	-232.29
160549	XBADJ	TRU852	-253.36	-266.74	-272.01	-269.01	-257.84	-243.01
160550	XBADJ	TRU852	-330.10	-407.16	-471.84	-522.19	-556.68	-574.25
160551	XBADJ	TRU852	-574.37	-557.04	-523.82	-515.47	-491.47	-452.53
160552	XBADJ	TRU852	-399.84	-335.00	-259.98	-177.06	-88.76	-1.95
160553								
160554	XBADJ	TRU853	-24.68	-47.19	-68.26	-87.26	-103.61	-116.81
160555	XBADJ	TRU853	-126.46	-132.27	-134.41	-173.87	-208.05	-235.91
160556	XBADJ	TRU853	-256.60	-269.50	-274.20	-270.58	-258.73	-243.19
160557	XBADJ	TRU853	-329.57	-405.93	-469.96	-519.71	-553.67	-570.80
160558	XBADJ	TRU853	-570.59	-553.05	-519.74	-511.43	-487.57	-448.90
160559	XBADJ	TRU853	-396.59	-332.24	-257.78	-175.50	-87.88	-1.77
160560								
160561	XBADJ	TRU854	-25.47	-48.66	-70.37	-89.95	-106.78	-120.38
160562	XBADJ	TRU854	-130.32	-136.29	-138.48	-177.87	-211.85	-239.39
160563	XBADJ	TRU854	-259.66	-272.04	-276.16	-271.88	-259.35	-243.10
160564	XBADJ	TRU854	-328.77	-404.45	-467.85	-517.02	-550.49	-567.23
160565	XBADJ	TRU854	-566.74	-549.03	-515.67	-507.43	-483.78	-445.42
160566	XBADJ	TRU854	-393.53	-329.69	-255.83	-174.19	-87.26	-1.86
160567								
160568	XBADJ	TRU855	-26.11	-50.00	-72.38	-92.56	-109.92	-123.95
160569	XBADJ	TRU855	-134.20	-140.38	-142.65	-181.99	-215.80	-243.05
160570	XBADJ	TRU855	-262.92	-274.79	-278.32	-273.39	-260.16	-243.19
160571	XBADJ	TRU855	-328.14	-403.11	-465.84	-514.41	-547.35	-563.67
160572	XBADJ	TRU855	-562.85	-544.93	-511.50	-503.31	-479.83	-441.77
160573	XBADJ	TRU855	-390.28	-326.94	-253.66	-172.68	-86.45	-1.77
160574								
160575	XBADJ	TRU856	-31.98	-61.93	-89.99	-115.32	-137.15	-154.81
160576	XBADJ	TRU856	-167.77	-175.63	-178.50	-217.36	-249.61	-274.28
160577	XBADJ	TRU856	-290.61	-298.11	-296.56	-285.99	-266.74	-243.55

160578	XBADJ	TRU856	-322.27	-391.19	-448.23	-491.64	-520.12	-532.80
160579	XBADJ	TRU856	-529.29	-509.69	-475.65	-467.94	-446.02	-410.54
160580	XBADJ	TRU856	-362.59	-303.62	-235.43	-160.08	-79.87	-1.41
160581								
160582	XBADJ	TRU857	-27.95	-53.81	-78.03	-99.88	-118.69	-133.90
160583	XBADJ	TRU857	-145.04	-151.77	-154.24	-193.43	-226.75	-253.17
160584	XBADJ	TRU857	-271.90	-282.37	-284.26	-277.52	-262.34	-243.36
160585	XBADJ	TRU857	-326.29	-399.31	-460.19	-507.09	-538.59	-553.71
160586	XBADJ	TRU857	-552.02	-533.55	-499.91	-491.87	-468.88	-431.64
160587	XBADJ	TRU857	-381.29	-319.36	-247.72	-168.55	-84.27	-1.60
160588								
160589	XBADJ	TRU858	-28.56	-55.11	-79.98	-102.42	-121.74	-137.37
160590	XBADJ	TRU858	-148.83	-155.76	-158.31	-197.46	-230.60	-256.75
160591	XBADJ	TRU858	-275.09	-285.07	-286.39	-279.00	-263.14	-243.46
160592	XBADJ	TRU858	-325.68	-398.01	-458.24	-504.55	-535.53	-550.24
160593	XBADJ	TRU858	-548.23	-529.56	-495.84	-487.84	-465.02	-428.07
160594	XBADJ	TRU858	-378.11	-316.67	-245.60	-167.07	-83.46	-1.50
160595								
160596	XBADJ	TRU859	-29.32	-56.50	-81.96	-104.93	-124.72	-140.71
160597	XBADJ	TRU859	-152.43	-159.52	-162.11	-201.18	-234.14	-259.99
160598	XBADJ	TRU859	-277.93	-287.43	-288.20	-280.21	-263.71	-243.36
160599	XBADJ	TRU859	-324.92	-396.62	-456.26	-502.03	-532.56	-546.90
160600	XBADJ	TRU859	-544.62	-525.80	-492.04	-484.12	-461.48	-424.83
160601	XBADJ	TRU859	-375.27	-314.30	-243.79	-165.86	-82.90	-1.60
160602								
160603	XBADJ	TRU860	-29.84	-57.72	-83.84	-107.41	-127.72	-144.15
160604	XBADJ	TRU860	-156.20	-163.50	-166.19	-205.23	-238.04	-263.61
160605	XBADJ	TRU860	-281.18	-290.20	-290.40	-281.78	-264.60	-243.55
160606	XBADJ	TRU860	-324.40	-395.40	-454.38	-499.56	-529.55	-543.46
160607	XBADJ	TRU860	-540.85	-521.81	-487.96	-480.07	-457.58	-421.20
160608	XBADJ	TRU860	-372.02	-311.53	-241.58	-164.29	-82.01	-1.41
160609								
160610	XBADJ	TRU861	-30.64	-59.19	-85.95	-110.10	-130.90	-147.72
160611	XBADJ	TRU861	-160.06	-167.53	-170.26	-209.23	-241.83	-267.09
160612	XBADJ	TRU861	-284.24	-292.75	-292.36	-283.09	-265.22	-243.46
160613	XBADJ	TRU861	-323.61	-393.92	-452.27	-496.87	-526.38	-539.89
160614	XBADJ	TRU861	-537.00	-517.79	-483.89	-476.07	-453.79	-417.72
160615	XBADJ	TRU861	-368.96	-308.99	-239.62	-162.98	-81.39	-1.50
160616								
160617	XBADJ	TRU862	-31.27	-60.53	-87.96	-112.71	-134.03	-151.29
160618	XBADJ	TRU862	-163.94	-171.62	-174.43	-213.35	-245.78	-270.75
160619	XBADJ	TRU862	-287.49	-295.50	-294.52	-284.60	-266.03	-243.55
160620	XBADJ	TRU862	-322.97	-392.58	-450.26	-494.26	-523.24	-536.32
160621	XBADJ	TRU862	-533.11	-513.70	-479.72	-471.95	-449.84	-414.06
160622	XBADJ	TRU862	-365.71	-306.24	-237.46	-161.47	-80.57	-1.41
160623								
160624	XBADJ	TRU863	-37.56	-72.92	-106.06	-135.98	-161.77	-182.65
160625	XBADJ	TRU863	-197.97	-207.28	-210.64	-249.01	-279.81	-302.11
160626	XBADJ	TRU863	-315.23	-318.77	-312.63	-296.99	-272.32	-243.55
160627	XBADJ	TRU863	-316.68	-380.20	-432.16	-470.98	-495.50	-504.97
160628	XBADJ	TRU863	-499.08	-478.04	-443.51	-436.29	-415.82	-382.71
160629	XBADJ	TRU863	-337.97	-282.96	-219.36	-149.09	-74.29	-1.41
160630								
160631	XBADJ	TRU864	-33.53	-64.80	-94.09	-120.53	-143.30	-161.72
160632	XBADJ	TRU864	-175.23	-183.41	-186.37	-225.07	-256.94	-281.00
160633	XBADJ	TRU864	-296.52	-303.03	-300.33	-288.51	-267.92	-243.36
160634	XBADJ	TRU864	-320.71	-388.32	-444.13	-486.44	-513.97	-525.89
160635	XBADJ	TRU864	-521.83	-501.91	-467.78	-460.23	-438.69	-403.82
160636	XBADJ	TRU864	-356.68	-298.71	-231.66	-157.57	-78.69	-1.60
160637								
160638	XBADJ	TRU865	-34.14	-66.10	-96.05	-123.08	-146.36	-165.21
160639	XBADJ	TRU865	-179.03	-187.41	-190.45	-229.11	-260.81	-284.58
160640	XBADJ	TRU865	-299.71	-305.73	-302.46	-290.00	-268.73	-243.46
160641	XBADJ	TRU865	-320.10	-387.02	-442.17	-483.89	-510.91	-522.41
160642	XBADJ	TRU865	-518.03	-497.91	-463.70	-456.19	-434.82	-400.24
160643	XBADJ	TRU865	-353.49	-296.01	-229.53	-156.08	-77.88	-1.50

160644								
160645		XBADJ	TRU866	-34.90	-67.49	-98.03	-125.59	-149.34	-168.55
160646		XBADJ	TRU866	-182.63	-191.17	-194.25	-232.83	-264.34	-287.82
160647		XBADJ	TRU866	-302.55	-308.09	-304.27	-291.20	-269.29	-243.36
160648		XBADJ	TRU866	-319.34	-385.62	-440.19	-481.37	-507.94	-519.06
160649		XBADJ	TRU866	-514.42	-494.15	-459.90	-452.46	-431.28	-396.99
160650		XBADJ	TRU866	-350.65	-293.64	-227.72	-154.87	-77.32	-1.60
160651									
160652		XBADJ	TRU867	-35.42	-68.71	-99.90	-128.06	-152.34	-171.98
160653		XBADJ	TRU867	-186.39	-195.15	-198.32	-236.88	-268.23	-291.44
160654		XBADJ	TRU867	-305.79	-310.85	-306.47	-292.77	-270.18	-243.55
160655		XBADJ	TRU867	-318.82	-384.41	-438.32	-478.90	-504.94	-515.63
160656		XBADJ	TRU867	-510.66	-490.17	-455.83	-448.42	-427.39	-393.38
160657		XBADJ	TRU867	-347.41	-290.88	-225.52	-153.30	-76.43	-1.41
160658									
160659		XBADJ	TRU868	-36.22	-70.19	-102.02	-130.76	-155.52	-175.56
160660		XBADJ	TRU868	-190.26	-199.18	-202.40	-240.88	-272.04	-294.93
160661		XBADJ	TRU868	-308.86	-313.41	-308.43	-294.08	-270.80	-243.46
160662		XBADJ	TRU868	-318.03	-382.93	-436.20	-476.21	-501.76	-512.06
160663		XBADJ	TRU868	-506.80	-486.14	-451.75	-444.42	-423.59	-389.89
160664		XBADJ	TRU868	-344.34	-288.33	-223.55	-151.99	-75.81	-1.50
160665									
160666		XBADJ	TRU869	-36.85	-71.52	-104.02	-133.36	-158.65	-179.11
160667		XBADJ	TRU869	-194.14	-203.26	-206.56	-244.99	-275.98	-298.58
160668		XBADJ	TRU869	-312.10	-316.15	-310.59	-295.59	-271.61	-243.55
160669		XBADJ	TRU869	-317.39	-381.59	-434.20	-473.61	-498.63	-508.50
160670		XBADJ	TRU869	-502.92	-482.06	-447.59	-440.31	-419.65	-386.24
160671		XBADJ	TRU869	-341.09	-285.58	-221.40	-150.48	-74.99	-1.41
160672									
160673		XBADJ	TRU870	-43.86	-84.44	-122.46	-156.75	-186.28	-210.15
160674		XBADJ	TRU870	-227.64	-238.21	-241.89	-279.63	-308.87	-328.73
160675		XBADJ	TRU870	-338.60	-338.18	-327.48	-306.84	-276.87	-242.66
160676		XBADJ	TRU870	-310.38	-368.67	-415.76	-450.22	-470.99	-477.46
160677		XBADJ	TRU870	-469.42	-447.11	-412.26	-405.67	-386.75	-356.09
160678		XBADJ	TRU870	-314.60	-263.56	-204.50	-139.23	-69.74	-2.30
160679									
160680		XBADJ	TRU871	-39.83	-76.31	-110.48	-141.29	-167.81	-189.23
160681		XBADJ	TRU871	-204.90	-214.34	-217.62	-255.70	-286.00	-307.62
160682		XBADJ	TRU871	-319.89	-322.44	-315.19	-298.37	-272.48	-242.48
160683		XBADJ	TRU871	-314.42	-376.80	-427.74	-465.68	-489.47	-498.39
160684		XBADJ	TRU871	-492.16	-470.98	-436.53	-429.60	-409.62	-377.20
160685		XBADJ	TRU871	-333.31	-279.29	-216.79	-147.70	-74.13	-2.48
160686									
160687		XBADJ	TRU872	-40.45	-77.62	-112.44	-143.84	-170.88	-192.71
160688		XBADJ	TRU872	-208.70	-218.34	-221.70	-259.73	-289.87	-311.20
160689		XBADJ	TRU872	-323.07	-325.13	-317.31	-299.85	-273.28	-242.57
160690		XBADJ	TRU872	-313.80	-375.49	-425.78	-463.12	-486.40	-494.90
160691		XBADJ	TRU872	-488.36	-466.98	-432.45	-425.57	-405.76	-373.62
160692		XBADJ	TRU872	-330.13	-276.60	-214.67	-146.22	-73.33	-2.39
160693									
160694		XBADJ	TRU873	-41.19	-79.00	-114.41	-146.35	-173.84	-196.04
160695		XBADJ	TRU873	-212.29	-222.09	-225.49	-263.45	-293.40	-314.44
160696		XBADJ	TRU873	-325.92	-327.50	-319.13	-301.06	-273.85	-242.48
160697		XBADJ	TRU873	-313.05	-374.11	-423.80	-460.62	-483.44	-491.57
160698		XBADJ	TRU873	-484.76	-463.23	-428.66	-421.85	-402.23	-370.38
160699		XBADJ	TRU873	-327.28	-274.23	-212.86	-145.01	-72.76	-2.48
160700									
160701		XBADJ	TRU874	-41.72	-80.23	-116.30	-148.83	-176.85	-199.49
160702		XBADJ	TRU874	-216.06	-226.08	-229.57	-267.50	-297.29	-318.06
160703		XBADJ	TRU874	-329.16	-330.26	-321.32	-302.62	-274.73	-242.66
160704		XBADJ	TRU874	-312.52	-372.89	-421.92	-458.13	-480.43	-488.13
160705		XBADJ	TRU874	-480.99	-459.24	-424.58	-417.80	-398.33	-366.76
160706		XBADJ	TRU874	-324.04	-271.47	-210.66	-143.45	-71.88	-2.30
160707									
160708		XBADJ	TRU875	-42.52	-81.71	-118.41	-151.52	-180.02	-203.06
160709		XBADJ	TRU875	-219.92	-230.10	-233.64	-271.49	-301.09	-321.54

160710	XBADJ	TRU875	-332.22	-332.81	-323.28	-303.93	-275.35	-242.57
160711	XBADJ	TRU875	-311.73	-371.41	-419.81	-455.45	-477.25	-484.56
160712	XBADJ	TRU875	-477.14	-455.22	-420.51	-413.81	-394.54	-363.28
160713	XBADJ	TRU875	-320.98	-268.93	-208.70	-142.14	-71.26	-2.39
160714								
160715	XBADJ	TRU876	-43.15	-83.05	-120.42	-154.13	-183.16	-206.62
160716	XBADJ	TRU876	-223.81	-234.19	-237.81	-275.61	-305.04	-325.19
160717	XBADJ	TRU876	-335.47	-335.56	-325.44	-305.44	-276.16	-242.66
160718	XBADJ	TRU876	-311.09	-370.07	-417.80	-452.84	-474.12	-480.99
160719	XBADJ	TRU876	-473.25	-451.13	-416.34	-409.69	-390.59	-359.62
160720	XBADJ	TRU876	-317.73	-266.18	-206.54	-140.63	-70.44	-2.30
160721								
160722	XBADJ	TRU877	-49.56	-95.48	-138.50	-177.32	-210.74	-237.77
160723	XBADJ	TRU877	-257.57	-269.54	-273.67	-310.89	-338.67	-356.16
160724	XBADJ	TRU877	-362.83	-358.47	-343.22	-317.54	-282.21	-242.48
160725	XBADJ	TRU877	-304.69	-357.63	-399.71	-429.65	-446.53	-449.84
160726	XBADJ	TRU877	-439.49	-415.78	-380.48	-374.40	-356.95	-328.66
160727	XBADJ	TRU877	-290.37	-243.27	-188.77	-128.53	-64.40	-2.48
160728								
160729	XBADJ	TRU878	-45.52	-87.35	-126.53	-161.86	-192.27	-216.84
160730	XBADJ	TRU878	-234.82	-245.67	-249.40	-286.96	-315.80	-335.05
160731	XBADJ	TRU878	-344.12	-342.73	-330.93	-309.07	-277.82	-242.30
160732	XBADJ	TRU878	-308.72	-365.76	-411.69	-445.11	-465.01	-470.77
160733	XBADJ	TRU878	-462.23	-439.65	-404.75	-398.34	-379.82	-349.76
160734	XBADJ	TRU878	-309.08	-259.00	-201.06	-137.00	-68.79	-2.66
160735								
160736	XBADJ	TRU879	-46.14	-88.66	-128.49	-164.41	-195.34	-220.33
160737	XBADJ	TRU879	-238.62	-249.67	-253.48	-291.00	-319.67	-338.63
160738	XBADJ	TRU879	-347.30	-345.42	-333.04	-310.55	-278.62	-242.39
160739	XBADJ	TRU879	-308.10	-364.45	-409.73	-442.56	-461.94	-467.28
160740	XBADJ	TRU879	-458.43	-435.65	-400.67	-394.30	-375.96	-346.19
160741	XBADJ	TRU879	-305.90	-256.31	-198.94	-135.52	-67.99	-2.57
160742								
160743	XBADJ	TRU880	-46.89	-90.04	-130.46	-166.91	-198.30	-223.65
160744	XBADJ	TRU880	-242.22	-253.42	-257.27	-294.71	-323.20	-341.87
160745	XBADJ	TRU880	-350.15	-347.79	-334.86	-311.76	-279.19	-242.30
160746	XBADJ	TRU880	-307.36	-363.07	-407.76	-440.05	-458.98	-463.96
160747	XBADJ	TRU880	-454.84	-431.90	-396.88	-390.59	-372.43	-342.95
160748	XBADJ	TRU880	-303.05	-253.94	-197.12	-134.31	-67.42	-2.66
160749								
160750	XBADJ	TRU881	-47.42	-91.27	-132.34	-169.40	-201.31	-227.10
160751	XBADJ	TRU881	-245.99	-257.40	-261.35	-298.76	-327.10	-345.49
160752	XBADJ	TRU881	-353.39	-350.55	-337.06	-313.33	-280.07	-242.48
160753	XBADJ	TRU881	-306.82	-361.85	-405.87	-437.57	-455.97	-460.51
160754	XBADJ	TRU881	-451.07	-427.91	-392.80	-386.54	-368.53	-339.32
160755	XBADJ	TRU881	-299.81	-251.18	-194.93	-132.75	-66.53	-2.48
160756								
160757	XBADJ	TRU882	-48.22	-92.75	-134.46	-172.08	-204.48	-230.67
160758	XBADJ	TRU882	-249.84	-261.43	-265.42	-302.75	-330.89	-348.97
160759	XBADJ	TRU882	-356.45	-353.10	-339.01	-314.63	-280.69	-242.39
160760	XBADJ	TRU882	-306.03	-360.37	-403.76	-434.88	-452.79	-456.94
160761	XBADJ	TRU882	-447.21	-423.89	-388.73	-382.54	-364.74	-335.84
160762	XBADJ	TRU882	-296.75	-248.64	-192.97	-131.44	-65.92	-2.57
160763								
160764	XBADJ	TRU883	-48.85	-94.09	-136.46	-174.70	-207.62	-234.23
160765	XBADJ	TRU883	-253.73	-265.52	-269.59	-306.88	-334.84	-352.63
160766	XBADJ	TRU883	-359.70	-355.85	-341.18	-316.14	-281.50	-242.48
160767	XBADJ	TRU883	-305.39	-359.03	-401.75	-432.27	-449.66	-453.38
160768	XBADJ	TRU883	-443.32	-419.80	-384.56	-378.42	-360.79	-332.19
160769	XBADJ	TRU883	-293.50	-245.89	-190.81	-129.93	-65.10	-2.48
160770								
160771	XBADJ	TRU884	-54.75	-106.07	-154.17	-197.58	-234.99	-265.26
160772	XBADJ	TRU884	-287.47	-300.94	-305.62	-342.42	-368.82	-384.01
160773	XBADJ	TRU884	-387.53	-379.28	-359.50	-328.80	-288.11	-242.84
160774	XBADJ	TRU884	-299.49	-347.04	-384.05	-409.39	-422.29	-422.36
160775	XBADJ	TRU884	-409.59	-384.38	-348.53	-342.88	-326.81	-300.81

160776	XBADJ	TRU884	-265.67	-222.45	-172.48	-117.27	-58.49	-2.12
160777								
160778	XBADJ	TRU885	-50.73	-97.95	-142.20	-182.13	-216.53	-244.34
160779	XBADJ	TRU885	-264.73	-277.08	-281.36	-318.50	-345.96	-362.90
160780	XBADJ	TRU885	-368.83	-363.54	-347.21	-320.33	-283.71	-242.65
160781	XBADJ	TRU885	-303.52	-355.16	-396.02	-424.84	-440.75	-443.27
160782	XBADJ	TRU885	-432.32	-408.24	-372.79	-366.80	-349.67	-321.91
160783	XBADJ	TRU885	-284.37	-238.19	-184.78	-125.74	-62.89	-2.31
160784								
160785	XBADJ	TRU886	-51.34	-99.25	-144.15	-184.67	-219.58	-247.82
160786	XBADJ	TRU886	-268.52	-281.07	-285.43	-322.52	-349.82	-366.48
160787	XBADJ	TRU886	-372.01	-366.23	-349.33	-321.81	-284.52	-242.75
160788	XBADJ	TRU886	-302.91	-353.86	-394.07	-422.30	-437.70	-439.80
160789	XBADJ	TRU886	-428.53	-404.25	-368.72	-362.78	-345.81	-318.34
160790	XBADJ	TRU886	-281.19	-235.50	-182.65	-124.26	-62.09	-2.21
160791								
160792	XBADJ	TRU887	-52.09	-100.64	-146.14	-187.19	-222.55	-251.16
160793	XBADJ	TRU887	-272.13	-284.83	-289.23	-326.25	-353.35	-369.72
160794	XBADJ	TRU887	-374.85	-368.60	-351.14	-323.02	-285.08	-242.65
160795	XBADJ	TRU887	-302.15	-352.47	-392.08	-419.78	-434.72	-436.45
160796	XBADJ	TRU887	-424.93	-400.49	-364.92	-359.05	-342.27	-315.09
160797	XBADJ	TRU887	-278.34	-233.13	-180.84	-123.05	-61.53	-2.31
160798								
160799	XBADJ	TRU888	-52.62	-101.86	-148.01	-189.67	-225.56	-254.60
160800	XBADJ	TRU888	-275.90	-288.82	-293.31	-330.30	-357.25	-373.35
160801	XBADJ	TRU888	-378.10	-371.37	-353.35	-324.59	-285.98	-242.84
160802	XBADJ	TRU888	-301.63	-351.25	-390.21	-417.30	-431.72	-433.02
160803	XBADJ	TRU888	-421.16	-396.50	-360.84	-355.00	-338.37	-311.47
160804	XBADJ	TRU888	-275.10	-230.37	-178.64	-121.48	-60.63	-2.12
160805								
160806	XBADJ	TRU889	-53.41	-103.34	-150.13	-192.35	-228.73	-258.17
160807	XBADJ	TRU889	-279.75	-292.84	-297.38	-334.29	-361.04	-376.83
160808	XBADJ	TRU889	-381.16	-373.92	-355.31	-325.90	-286.59	-242.75
160809	XBADJ	TRU889	-300.83	-349.78	-388.09	-414.62	-428.54	-429.45
160810	XBADJ	TRU889	-417.30	-392.48	-356.77	-351.01	-334.58	-307.99
160811	XBADJ	TRU889	-272.04	-227.82	-176.68	-120.17	-60.01	-2.21
160812								
160813	XBADJ	TRU890	-54.05	-104.68	-152.13	-194.96	-231.87	-261.73
160814	XBADJ	TRU890	-283.64	-296.93	-301.55	-338.41	-364.99	-380.48
160815	XBADJ	TRU890	-384.41	-376.66	-357.47	-327.41	-287.41	-242.84
160816	XBADJ	TRU890	-300.20	-348.44	-386.09	-412.00	-425.41	-425.88
160817	XBADJ	TRU890	-413.41	-388.39	-352.60	-346.89	-330.63	-304.33
160818	XBADJ	TRU890	-268.78	-225.07	-174.52	-118.66	-59.20	-2.12
160819								
160820	XBADJ	TRU891	-60.39	-117.03	-170.11	-218.03	-259.31	-292.72
160821	XBADJ	TRU891	-317.24	-332.12	-337.25	-373.55	-398.49	-411.33
160822	XBADJ	TRU891	-411.67	-399.50	-375.19	-339.48	-293.46	-242.69
160823	XBADJ	TRU891	-293.85	-336.08	-368.11	-388.94	-397.96	-394.89
160824	XBADJ	TRU891	-379.82	-353.20	-316.90	-311.75	-297.14	-273.49
160825	XBADJ	TRU891	-241.53	-202.24	-156.80	-106.59	-53.15	-2.27
160826								
160827	XBADJ	TRU892	-56.37	-108.91	-158.15	-202.58	-240.85	-271.81
160828	XBADJ	TRU892	-294.51	-308.26	-312.99	-349.62	-375.63	-390.22
160829	XBADJ	TRU892	-392.96	-383.76	-362.89	-331.01	-289.06	-242.50
160830	XBADJ	TRU892	-297.88	-344.20	-380.07	-404.39	-416.42	-415.80
160831	XBADJ	TRU892	-402.55	-377.06	-341.16	-335.68	-320.00	-294.59
160832	XBADJ	TRU892	-260.24	-217.98	-169.09	-115.07	-57.55	-2.46
160833								
160834	XBADJ	TRU893	-56.99	-110.22	-160.10	-205.12	-243.91	-275.29
160835	XBADJ	TRU893	-298.30	-312.25	-317.06	-353.64	-379.48	-393.79
160836	XBADJ	TRU893	-396.14	-386.44	-365.01	-332.48	-289.85	-242.59
160837	XBADJ	TRU893	-297.26	-342.90	-378.11	-401.84	-413.36	-412.32
160838	XBADJ	TRU893	-398.75	-373.07	-337.09	-331.65	-316.14	-291.02
160839	XBADJ	TRU893	-257.06	-215.29	-166.98	-113.59	-56.75	-2.37
160840								
160841	XBADJ	TRU894	-57.73	-111.60	-162.08	-207.64	-246.88	-278.62

160842	XBADJ	TRU894	-301.90	-316.01	-320.86	-357.37	-383.02	-397.04
160843	XBADJ	TRU894	-398.99	-388.82	-366.83	-333.70	-290.43	-242.50
160844	XBADJ	TRU894	-296.51	-341.51	-376.14	-399.33	-410.39	-408.99
160845	XBADJ	TRU894	-395.15	-369.31	-333.29	-327.93	-312.60	-287.78
160846	XBADJ	TRU894	-254.21	-212.92	-165.16	-112.38	-56.18	-2.46
160847								
160848	XBADJ	TRU895	-58.25	-112.82	-163.95	-210.11	-249.88	-282.05
160849	XBADJ	TRU895	-305.66	-319.98	-324.93	-361.41	-386.91	-400.66
160850	XBADJ	TRU895	-402.23	-391.58	-369.03	-335.27	-291.32	-242.69
160851	XBADJ	TRU895	-295.99	-340.30	-374.27	-396.86	-407.40	-405.56
160852	XBADJ	TRU895	-391.39	-365.34	-329.22	-323.89	-308.71	-284.16
160853	XBADJ	TRU895	-250.97	-210.16	-162.96	-110.80	-55.29	-2.27
160854								
160855	XBADJ	TRU896	-59.06	-114.31	-166.08	-212.81	-253.07	-285.64
160856	XBADJ	TRU896	-309.53	-324.02	-329.01	-365.41	-390.71	-404.14
160857	XBADJ	TRU896	-405.29	-394.12	-370.98	-336.57	-291.93	-242.59
160858	XBADJ	TRU896	-295.18	-338.81	-372.14	-394.16	-404.21	-401.97
160859	XBADJ	TRU896	-387.53	-361.30	-325.14	-319.89	-304.91	-280.67
160860	XBADJ	TRU896	-247.91	-207.61	-161.00	-109.50	-54.68	-2.37
160861								
160862	XBADJ	TRU897	-59.69	-115.64	-168.08	-215.41	-256.20	-289.20
160863	XBADJ	TRU897	-313.41	-328.11	-333.18	-369.54	-394.67	-407.80
160864	XBADJ	TRU897	-408.55	-396.88	-373.15	-338.09	-292.75	-242.69
160865	XBADJ	TRU897	-294.56	-337.48	-370.14	-391.56	-401.08	-398.41
160866	XBADJ	TRU897	-383.64	-357.21	-320.97	-315.76	-300.96	-277.01
160867	XBADJ	TRU897	-244.65	-204.85	-158.83	-107.98	-53.85	-2.27
160868								
160869	XBADJ	TRU898	-65.87	-127.93	-186.11	-238.64	-283.91	-320.56
160870	XBADJ	TRU898	-347.47	-363.81	-369.46	-405.29	-428.80	-439.28
160871	XBADJ	TRU898	-436.42	-420.29	-391.40	-350.61	-299.17	-242.81
160872	XBADJ	TRU898	-288.38	-325.18	-352.10	-368.33	-373.36	-367.05
160873	XBADJ	TRU898	-349.59	-321.50	-284.69	-280.01	-266.83	-245.53
160874	XBADJ	TRU898	-216.78	-181.44	-140.59	-95.46	-47.44	-2.15
160875								
160876	XBADJ	TRU899	-61.84	-119.81	-174.14	-223.18	-265.44	-299.64
160877	XBADJ	TRU899	-324.72	-339.95	-345.19	-381.35	-405.93	-418.17
160878	XBADJ	TRU899	-417.70	-404.55	-379.10	-342.13	-294.77	-242.62
160879	XBADJ	TRU899	-292.40	-333.30	-364.08	-383.79	-391.83	-387.98
160880	XBADJ	TRU899	-372.33	-345.37	-308.96	-303.95	-289.70	-266.65
160881	XBADJ	TRU899	-235.49	-197.19	-152.89	-103.94	-51.84	-2.34
160882								
160883	XBADJ	TRU900	-62.45	-121.11	-176.10	-225.73	-268.50	-303.12
160884	XBADJ	TRU900	-328.52	-343.95	-349.27	-385.39	-409.80	-421.75
160885	XBADJ	TRU900	-420.89	-407.25	-381.23	-343.62	-295.58	-242.72
160886	XBADJ	TRU900	-291.79	-332.00	-362.12	-381.24	-388.77	-384.49
160887	XBADJ	TRU900	-368.53	-341.37	-304.88	-299.91	-285.83	-263.06
160888	XBADJ	TRU900	-232.30	-194.49	-150.76	-102.45	-51.03	-2.24
160889								
160890	XBADJ	TRU901	-63.21	-122.51	-178.08	-228.25	-271.48	-306.46
160891	XBADJ	TRU901	-332.13	-347.71	-353.07	-389.11	-413.33	-424.99
160892	XBADJ	TRU901	-423.74	-409.61	-383.04	-344.83	-296.14	-242.62
160893	XBADJ	TRU901	-291.04	-330.61	-360.14	-378.72	-385.80	-381.15
160894	XBADJ	TRU901	-364.93	-337.61	-301.08	-296.19	-282.29	-259.82
160895	XBADJ	TRU901	-229.46	-192.12	-148.95	-101.25	-50.47	-2.34
160896								
160897	XBADJ	TRU902	-63.73	-123.72	-179.95	-230.72	-274.47	-309.89
160898	XBADJ	TRU902	-335.89	-351.68	-357.14	-393.15	-417.22	-428.61
160899	XBADJ	TRU902	-426.98	-412.37	-385.24	-346.40	-297.03	-242.81
160900	XBADJ	TRU902	-290.52	-329.39	-358.26	-376.25	-382.80	-377.72
160901	XBADJ	TRU902	-361.17	-333.64	-297.01	-292.15	-278.40	-256.20
160902	XBADJ	TRU902	-226.22	-189.36	-146.75	-99.68	-49.58	-2.15
160903								
160904	XBADJ	TRU903	-64.53	-125.20	-182.07	-233.41	-277.66	-313.47
160905	XBADJ	TRU903	-339.75	-355.72	-361.22	-397.16	-421.02	-432.10
160906	XBADJ	TRU903	-430.05	-414.93	-387.20	-347.71	-297.65	-242.72
160907	XBADJ	TRU903	-289.72	-327.91	-356.15	-373.56	-379.62	-374.14

160908	XBADJ	TRU903	-357.30	-329.60	-292.93	-288.14	-274.60	-252.71
160909	XBADJ	TRU903	-223.15	-186.81	-144.78	-98.36	-48.96	-2.24
160910								
160911	XBADJ	TRU904	-65.16	-126.54	-184.07	-236.02	-280.79	-317.03
160912	XBADJ	TRU904	-343.63	-359.80	-365.38	-401.27	-424.96	-435.75
160913	XBADJ	TRU904	-433.29	-417.67	-389.36	-349.22	-298.46	-242.81
160914	XBADJ	TRU904	-289.09	-326.58	-354.14	-370.95	-376.49	-370.59
160915	XBADJ	TRU904	-353.42	-325.52	-288.77	-284.03	-270.66	-249.07
160916	XBADJ	TRU904	-219.91	-184.06	-142.63	-96.86	-48.15	-2.15
160917								
160918	XBADJ	TRU905	-71.54	-138.94	-202.12	-259.16	-308.32	-348.11
160919	XBADJ	TRU905	-377.33	-395.08	-401.18	-436.49	-458.55	-466.67
160920	XBADJ	TRU905	-460.61	-440.55	-407.11	-361.30	-304.51	-242.64
160921	XBADJ	TRU905	-282.70	-314.17	-336.10	-347.81	-348.96	-339.50
160922	XBADJ	TRU905	-319.72	-290.24	-252.97	-248.80	-237.08	-218.15
160923	XBADJ	TRU905	-192.59	-161.18	-124.87	-84.77	-42.10	-2.32
160924								
160925	XBADJ	TRU906	-67.51	-130.81	-190.15	-243.70	-289.85	-327.19
160926	XBADJ	TRU906	-354.60	-371.22	-376.92	-412.57	-435.69	-445.57
160927	XBADJ	TRU906	-441.91	-424.82	-394.83	-352.83	-300.12	-242.46
160928	XBADJ	TRU906	-286.74	-322.30	-348.07	-363.27	-367.42	-360.42
160929	XBADJ	TRU906	-342.46	-314.10	-277.23	-272.73	-259.94	-239.25
160930	XBADJ	TRU906	-211.29	-176.91	-137.16	-93.24	-46.49	-2.50
160931								
160932	XBADJ	TRU907	-68.13	-132.12	-192.10	-246.25	-292.91	-330.67
160933	XBADJ	TRU907	-358.39	-375.21	-380.99	-416.60	-439.54	-449.14
160934	XBADJ	TRU907	-445.08	-427.51	-396.94	-354.31	-300.92	-242.55
160935	XBADJ	TRU907	-286.12	-320.99	-346.11	-360.72	-364.36	-356.94
160936	XBADJ	TRU907	-338.67	-310.10	-273.16	-268.70	-256.08	-235.68
160937	XBADJ	TRU907	-208.11	-174.23	-135.05	-91.76	-45.69	-2.41
160938								
160939	XBADJ	TRU908	-68.87	-133.51	-194.08	-248.76	-295.88	-334.01
160940	XBADJ	TRU908	-361.99	-378.97	-384.79	-420.32	-443.08	-452.38
160941	XBADJ	TRU908	-447.94	-429.88	-398.76	-355.53	-301.49	-242.46
160942	XBADJ	TRU908	-285.37	-319.61	-344.14	-358.21	-361.40	-353.60
160943	XBADJ	TRU908	-335.06	-306.35	-269.36	-264.98	-252.54	-232.43
160944	XBADJ	TRU908	-205.26	-171.85	-133.22	-90.55	-45.12	-2.50
160945								
160946	XBADJ	TRU909	-69.40	-134.73	-195.96	-251.24	-298.88	-337.44
160947	XBADJ	TRU909	-365.75	-382.95	-388.86	-424.36	-446.97	-456.00
160948	XBADJ	TRU909	-451.17	-432.63	-400.95	-357.09	-302.37	-242.64
160949	XBADJ	TRU909	-284.84	-318.39	-342.26	-355.73	-358.39	-350.17
160950	XBADJ	TRU909	-331.30	-302.37	-265.29	-260.94	-248.65	-228.82
160951	XBADJ	TRU909	-202.03	-169.10	-131.03	-88.99	-44.24	-2.32
160952								
160953	XBADJ	TRU910	-70.20	-136.21	-198.08	-253.93	-302.07	-341.02
160954	XBADJ	TRU910	-369.62	-386.98	-392.94	-428.36	-450.77	-459.49
160955	XBADJ	TRU910	-454.24	-435.19	-402.91	-358.40	-302.99	-242.55
160956	XBADJ	TRU910	-284.04	-316.91	-340.14	-353.04	-355.21	-346.59
160957	XBADJ	TRU910	-327.44	-298.34	-261.21	-256.93	-244.85	-225.33
160958	XBADJ	TRU910	-198.96	-166.55	-129.07	-87.68	-43.62	-2.41
160959								
160960	XBADJ	TRU911	-70.84	-137.55	-200.09	-256.54	-305.20	-344.59
160961	XBADJ	TRU911	-373.51	-391.07	-397.11	-432.49	-454.72	-463.14
160962	XBADJ	TRU911	-457.49	-437.94	-405.08	-359.91	-303.80	-242.64
160963	XBADJ	TRU911	-283.41	-315.56	-338.13	-350.43	-352.07	-343.02
160964	XBADJ	TRU911	-323.55	-294.24	-257.04	-252.81	-240.90	-221.67
160965	XBADJ	TRU911	-195.71	-163.80	-126.91	-86.16	-42.80	-2.32
160966								
160967	XBADJ	TRU912	-77.27	-149.97	-218.12	-279.64	-332.66	-375.57
160968	XBADJ	TRU912	-407.07	-426.21	-432.74	-467.53	-488.12	-493.87
160969	XBADJ	TRU912	-484.62	-460.65	-422.67	-371.86	-309.75	-242.39
160970	XBADJ	TRU912	-276.97	-303.14	-320.10	-327.33	-324.62	-312.04
160971	XBADJ	TRU912	-289.98	-259.11	-221.41	-217.77	-207.51	-190.94
160972	XBADJ	TRU912	-168.57	-141.09	-109.31	-74.21	-36.86	-2.57
160973								

160974	XBADJ	TRU913	-73.23	-141.84	-206.14	-264.17	-314.18	-354.64
160975	XBADJ	TRU913	-384.33	-402.34	-408.47	-443.60	-465.25	-472.77
160976	XBADJ	TRU913	-465.92	-444.91	-410.38	-363.39	-305.35	-242.21
160977	XBADJ	TRU913	-281.01	-311.27	-332.08	-342.80	-343.09	-332.97
160978	XBADJ	TRU913	-312.73	-282.98	-245.68	-241.70	-230.37	-212.05
160979	XBADJ	TRU913	-187.28	-156.82	-121.60	-82.68	-41.25	-2.75
160980								
160981	XBADJ	TRU914	-73.85	-143.15	-208.10	-266.73	-317.25	-358.13
160982	XBADJ	TRU914	-388.13	-406.34	-412.55	-447.63	-469.12	-476.34
160983	XBADJ	TRU914	-469.10	-447.60	-412.50	-364.87	-306.15	-242.30
160984	XBADJ	TRU914	-280.39	-309.96	-330.12	-340.24	-340.03	-329.48
160985	XBADJ	TRU914	-308.92	-278.98	-241.60	-237.67	-226.51	-208.47
160986	XBADJ	TRU914	-184.10	-154.13	-119.48	-81.20	-40.46	-2.66
160987								
160988	XBADJ	TRU915	-74.60	-144.54	-210.08	-269.24	-320.22	-361.47
160989	XBADJ	TRU915	-391.73	-410.10	-416.35	-451.36	-472.66	-479.59
160990	XBADJ	TRU915	-471.95	-449.97	-414.32	-366.08	-306.72	-242.21
160991	XBADJ	TRU915	-279.64	-308.58	-328.14	-337.73	-337.06	-326.15
160992	XBADJ	TRU915	-305.32	-275.22	-237.80	-233.94	-222.97	-205.23
160993	XBADJ	TRU915	-181.25	-151.76	-117.66	-79.99	-39.89	-2.75
160994								
160995	XBADJ	TRU916	-75.13	-145.76	-211.96	-271.72	-323.22	-364.90
160996	XBADJ	TRU916	-395.50	-414.07	-420.42	-455.40	-476.54	-483.20
160997	XBADJ	TRU916	-475.19	-452.73	-416.51	-367.65	-307.61	-242.39
160998	XBADJ	TRU916	-279.11	-307.36	-326.26	-335.25	-334.06	-322.71
160999	XBADJ	TRU916	-301.56	-271.25	-233.73	-229.90	-219.08	-201.61
161000	XBADJ	TRU916	-178.01	-149.01	-115.47	-78.43	-39.00	-2.57
161001								
161002	XBADJ	TRU917	-75.93	-147.24	-214.08	-274.41	-326.40	-368.48
161003	XBADJ	TRU917	-399.36	-418.11	-424.50	-459.40	-480.34	-486.69
161004	XBADJ	TRU917	-478.25	-455.28	-418.48	-368.96	-308.23	-242.30
161005	XBADJ	TRU917	-278.32	-305.88	-324.14	-332.56	-330.87	-319.13
161006	XBADJ	TRU917	-297.69	-267.21	-229.65	-225.90	-215.28	-198.12
161007	XBADJ	TRU917	-174.94	-146.45	-113.51	-77.12	-38.38	-2.66
161008								
161009	XBADJ	TRU918	-76.56	-148.58	-216.08	-277.01	-329.53	-372.04
161010	XBADJ	TRU918	-403.24	-422.19	-428.66	-463.51	-484.28	-490.34
161011	XBADJ	TRU918	-481.50	-458.02	-420.63	-370.46	-309.04	-242.39
161012	XBADJ	TRU918	-277.68	-304.54	-322.14	-329.96	-327.74	-315.57
161013	XBADJ	TRU918	-293.82	-263.13	-225.49	-221.78	-211.34	-194.47
161014	XBADJ	TRU918	-171.70	-143.71	-111.35	-75.61	-37.57	-2.57
161015								
161016	XBADJ	TRU919	-83.21	-161.25	-234.39	-300.40	-357.29	-403.33
161017	XBADJ	TRU919	-437.11	-457.61	-464.55	-498.79	-517.87	-521.21
161018	XBADJ	TRU919	-508.72	-480.77	-438.22	-382.34	-314.86	-241.97
161019	XBADJ	TRU919	-271.04	-291.87	-303.83	-306.56	-299.98	-284.28
161020	XBADJ	TRU919	-259.95	-227.71	-189.60	-186.51	-177.76	-163.60
161021	XBADJ	TRU919	-144.48	-120.96	-93.77	-63.73	-31.75	-2.99
161022								
161023	XBADJ	TRU920	-79.17	-153.11	-222.41	-284.94	-338.82	-382.40
161024	XBADJ	TRU920	-414.36	-433.74	-440.28	-474.85	-495.00	-500.10
161025	XBADJ	TRU920	-490.01	-465.03	-425.92	-373.87	-310.46	-241.79
161026	XBADJ	TRU920	-275.07	-300.00	-315.81	-322.03	-318.46	-305.21
161027	XBADJ	TRU920	-282.69	-251.58	-213.87	-210.45	-200.63	-184.71
161028	XBADJ	TRU920	-163.18	-136.70	-106.06	-72.20	-36.14	-3.17
161029								
161030	XBADJ	TRU921	-79.79	-154.43	-224.37	-287.50	-341.89	-385.89
161031	XBADJ	TRU921	-418.17	-437.74	-444.36	-478.89	-498.86	-503.68
161032	XBADJ	TRU921	-493.20	-467.73	-428.04	-375.35	-311.26	-241.88
161033	XBADJ	TRU921	-274.45	-298.69	-313.85	-319.47	-315.39	-301.72
161034	XBADJ	TRU921	-278.89	-247.58	-209.79	-206.41	-196.76	-181.13
161035	XBADJ	TRU921	-160.00	-134.01	-103.94	-70.72	-35.35	-3.08
161036								
161037	XBADJ	TRU922	-80.54	-155.81	-226.34	-290.00	-344.85	-389.22
161038	XBADJ	TRU922	-421.76	-441.49	-448.15	-482.60	-502.39	-506.92
161039	XBADJ	TRU922	-496.04	-470.09	-429.86	-376.57	-311.83	-241.79

161040	XBADJ	TRU922	-273.71	-297.31	-311.88	-316.97	-312.43	-298.40
161041	XBADJ	TRU922	-275.30	-243.83	-206.00	-202.70	-193.23	-177.90
161042	XBADJ	TRU922	-157.16	-131.64	-102.13	-69.51	-34.78	-3.17
161043								
161044	XBADJ	TRU923	-81.07	-157.03	-228.23	-292.49	-347.86	-392.66
161045	XBADJ	TRU923	-425.53	-445.47	-452.23	-486.65	-506.29	-510.54
161046	XBADJ	TRU923	-499.28	-472.85	-432.06	-378.13	-312.72	-241.97
161047	XBADJ	TRU923	-273.18	-296.08	-309.99	-314.48	-309.42	-294.95
161048	XBADJ	TRU923	-271.52	-239.85	-201.92	-198.65	-189.34	-174.27
161049	XBADJ	TRU923	-153.91	-128.88	-99.93	-67.94	-33.89	-2.99
161050								
161051	XBADJ	TRU924	-81.86	-158.51	-230.34	-295.17	-351.03	-396.23
161052	XBADJ	TRU924	-429.39	-449.50	-456.30	-490.65	-510.08	-514.02
161053	XBADJ	TRU924	-502.34	-475.40	-434.01	-379.44	-313.33	-241.88
161054	XBADJ	TRU924	-272.38	-294.61	-307.88	-311.80	-306.24	-291.38
161055	XBADJ	TRU924	-267.67	-235.82	-197.85	-194.65	-185.54	-170.79
161056	XBADJ	TRU924	-150.85	-126.33	-97.97	-66.63	-33.27	-3.08
161057								
161058	XBADJ	TRU925	-82.50	-159.85	-232.35	-297.78	-354.17	-399.80
161059	XBADJ	TRU925	-433.27	-453.59	-460.47	-494.77	-514.03	-517.68
161060	XBADJ	TRU925	-505.60	-478.15	-436.18	-380.95	-314.15	-241.97
161061	XBADJ	TRU925	-271.75	-293.26	-305.87	-309.19	-303.11	-287.82
161062	XBADJ	TRU925	-263.78	-231.73	-193.68	-190.53	-181.59	-167.14
161063	XBADJ	TRU925	-147.60	-123.58	-95.81	-65.12	-32.46	-2.99
161064								
161065	XBADJ	TRU926	-88.93	-172.36	-250.55	-321.13	-381.95	-431.17
161066	XBADJ	TRU926	-467.28	-489.20	-496.60	-530.32	-547.93	-548.89
161067	XBADJ	TRU926	-533.17	-501.25	-454.10	-393.16	-320.26	-241.81
161068	XBADJ	TRU926	-265.31	-280.76	-287.67	-285.84	-275.33	-256.45
161069	XBADJ	TRU926	-229.78	-196.12	-157.55	-154.98	-147.70	-135.93
161070	XBADJ	TRU926	-120.03	-100.48	-77.88	-52.92	-26.34	-3.15
161071								
161072	XBADJ	TRU927	-84.90	-164.24	-238.58	-305.68	-363.49	-410.25
161073	XBADJ	TRU927	-444.55	-465.34	-472.34	-506.40	-525.07	-527.78
161074	XBADJ	TRU927	-514.46	-485.51	-441.81	-384.68	-315.86	-241.62
161075	XBADJ	TRU927	-269.34	-288.88	-299.63	-301.29	-293.79	-277.36
161076	XBADJ	TRU927	-252.51	-219.98	-181.81	-178.90	-170.56	-157.03
161077	XBADJ	TRU927	-138.73	-116.22	-90.18	-61.39	-30.74	-3.34
161078								
161079	XBADJ	TRU928	-85.52	-165.55	-240.54	-308.23	-366.55	-413.73
161080	XBADJ	TRU928	-448.34	-469.33	-476.41	-510.42	-528.92	-531.35
161081	XBADJ	TRU928	-517.64	-488.20	-443.92	-386.16	-316.66	-241.71
161082	XBADJ	TRU928	-268.72	-287.57	-297.68	-298.74	-290.73	-273.88
161083	XBADJ	TRU928	-248.71	-215.99	-177.74	-174.88	-166.70	-153.46
161084	XBADJ	TRU928	-135.56	-113.54	-88.06	-59.92	-29.95	-3.25
161085								
161086	XBADJ	TRU929	-86.27	-166.93	-242.52	-310.74	-369.52	-417.07
161087	XBADJ	TRU929	-451.94	-473.09	-480.21	-514.15	-532.46	-534.60
161088	XBADJ	TRU929	-520.49	-490.57	-445.74	-387.37	-317.23	-241.62
161089	XBADJ	TRU929	-267.97	-286.18	-295.70	-296.23	-287.76	-270.55
161090	XBADJ	TRU929	-245.11	-212.23	-173.94	-171.15	-163.16	-150.22
161091	XBADJ	TRU929	-132.71	-111.16	-86.24	-58.70	-29.38	-3.34
161092								
161093	XBADJ	TRU930	-86.79	-168.15	-244.39	-313.22	-372.52	-420.50
161094	XBADJ	TRU930	-455.71	-477.07	-484.29	-518.20	-536.36	-538.23
161095	XBADJ	TRU930	-523.74	-493.34	-447.95	-388.95	-318.13	-241.81
161096	XBADJ	TRU930	-267.45	-284.97	-293.82	-293.75	-284.76	-267.11
161097	XBADJ	TRU930	-241.34	-208.25	-169.86	-167.10	-159.26	-146.59
161098	XBADJ	TRU930	-129.46	-108.39	-84.04	-57.13	-28.48	-3.15
161099								
161100	XBADJ	TRU931	-87.60	-169.63	-246.52	-315.91	-375.70	-424.08
161101	XBADJ	TRU931	-459.57	-481.10	-488.36	-522.19	-540.15	-541.70
161102	XBADJ	TRU931	-526.79	-495.88	-449.90	-390.24	-318.73	-241.71
161103	XBADJ	TRU931	-266.65	-283.48	-291.70	-291.06	-281.57	-263.53
161104	XBADJ	TRU931	-237.48	-204.22	-165.79	-163.11	-155.47	-143.11
161105	XBADJ	TRU931	-126.40	-105.86	-82.09	-55.83	-27.87	-3.25

```
161106
161107      XBADJ    TRU932        -88.22  -170.97  -248.51  -318.51  -378.83  -427.64
161108      XBADJ    TRU932       -463.46  -485.19  -492.53  -526.31  -544.10  -545.36
161109      XBADJ    TRU932       -530.05  -498.64  -452.07  -391.76  -319.56  -241.81
161110      XBADJ    TRU932       -266.02  -282.15  -289.70  -288.46  -278.44  -259.97
161111      XBADJ    TRU932       -233.60  -200.13  -161.62  -158.99  -151.52  -139.45
161112      XBADJ    TRU932       -123.15  -103.10   -79.92   -54.31   -27.05    -3.15
161113
161114      XBADJ    TRU933        -94.68  -183.42  -266.60  -341.67  -406.35  -458.70
161115      XBADJ    TRU933       -497.10  -520.40  -528.24  -561.44  -577.57  -576.16
161116      XBADJ    TRU933       -557.24  -521.39  -469.70  -403.73  -325.50  -241.55
161117      XBADJ    TRU933       -259.56  -269.69  -271.62  -265.30  -250.92  -228.92
161118      XBADJ    TRU933       -199.95  -164.92  -125.91  -123.86  -118.05  -108.66
161119      XBADJ    TRU933        -95.96   -80.34   -62.29   -42.34   -21.11    -3.41
161120
161121      XBADJ    TRU934        -90.65  -175.30  -254.62  -326.21  -387.89  -437.78
161122      XBADJ    TRU934       -474.37  -496.54  -503.98  -537.51  -554.71  -555.06
161123      XBADJ    TRU934       -538.54  -505.66  -457.41  -395.27  -321.11  -241.37
161124      XBADJ    TRU934       -263.60  -277.82  -283.60  -280.76  -269.39  -249.84
161125      XBADJ    TRU934       -222.69  -188.78  -150.17  -147.79  -140.91  -129.76
161126      XBADJ    TRU934       -114.66   -96.08   -74.57   -50.81   -25.50    -3.59
161127
161128      XBADJ    TRU935        -91.26  -176.60  -256.58  -328.76  -390.95  -441.26
161129      XBADJ    TRU935       -478.16  -500.53  -508.05  -541.54  -558.57  -558.63
161130      XBADJ    TRU935       -541.72  -508.34  -459.52  -396.74  -321.91  -241.46
161131      XBADJ    TRU935       -262.98  -276.51  -281.64  -278.21  -266.33  -246.36
161132      XBADJ    TRU935       -218.90  -184.79  -146.10  -143.76  -137.06  -126.19
161133      XBADJ    TRU935       -111.48   -93.39   -72.46   -49.33   -24.70    -3.50
161134
161135      XBADJ    TRU936        -92.01  -177.99  -258.56  -331.27  -393.91  -444.59
161136      XBADJ    TRU936       -481.76  -504.29  -511.85  -545.26  -562.11  -561.88
161137      XBADJ    TRU936       -544.57  -510.72  -461.35  -397.96  -322.48  -241.37
161138      XBADJ    TRU936       -262.23  -275.13  -279.66  -275.70  -263.36  -243.02
161139      XBADJ    TRU936       -215.29  -181.03  -142.30  -140.04  -133.52  -122.94
161140      XBADJ    TRU936       -108.63   -91.02   -70.64   -48.11   -24.13    -3.59
161141
161142      XBADJ    TRU937        -92.54  -179.21  -260.44  -333.75  -396.92  -448.04
161143      XBADJ    TRU937       -485.53  -508.28  -515.93  -549.31  -566.00  -565.50
161144      XBADJ    TRU937       -547.81  -513.48  -463.54  -399.52  -323.36  -241.55
161145      XBADJ    TRU937       -261.70  -273.90  -277.78  -273.22  -260.35  -239.58
161146      XBADJ    TRU937       -211.52  -177.04  -138.22  -135.99  -129.62  -119.32
161147      XBADJ    TRU937       -105.39   -88.26   -68.44   -46.55   -23.24    -3.41
161148
161149      XBADJ    TRU938        -93.34  -180.69  -262.55  -336.44  -400.10  -451.61
161150      XBADJ    TRU938       -489.39  -512.30  -520.00  -553.31  -569.80  -568.98
161151      XBADJ    TRU938       -550.87  -516.02  -465.50  -400.83  -323.98  -241.46
161152      XBADJ    TRU938       -260.91  -272.42  -275.67  -270.53  -257.18  -236.01
161153      XBADJ    TRU938       -207.67  -173.02  -134.15  -131.99  -125.83  -115.84
161154      XBADJ    TRU938       -102.33   -85.71   -66.49   -45.24   -22.63    -3.50
161155
161156      XBADJ    TRU939        -93.97  -182.03  -264.56  -339.05  -403.24  -455.17
161157      XBADJ    TRU939       -493.28  -516.39  -524.17  -557.43  -573.75  -572.63
161158      XBADJ    TRU939       -554.12  -518.77  -467.66  -402.34  -324.79  -241.55
161159      XBADJ    TRU939       -260.27  -271.08  -273.66  -267.92  -254.04  -232.44
161160      XBADJ    TRU939       -203.78  -168.93  -129.98  -127.87  -121.88  -112.18
161161      XBADJ    TRU939        -99.08   -82.96   -64.32   -43.73   -21.81    -3.41
161162
161163      XBADJ    TRU940       -100.29  -194.31  -282.43  -361.97  -430.50  -485.96
161164      XBADJ    TRU940       -526.65  -551.34  -559.63  -592.32  -607.01  -603.26
161165      XBADJ    TRU940       -581.18  -541.44  -485.25  -414.32  -330.79  -241.39
161166      XBADJ    TRU940       -253.96  -258.80  -255.79  -245.00  -226.77  -201.65
161167      XBADJ    TRU940       -170.40  -133.98   -94.52   -92.98   -88.61   -81.55
161168      XBADJ    TRU940        -72.01   -60.29   -46.73   -31.75   -15.81    -3.57
161169
161170      XBADJ    TRU941        -96.26  -186.19  -270.46  -346.52  -412.04  -465.05
161171      XBADJ    TRU941       -503.92  -527.48  -535.37  -568.40  -584.15  -582.16
```

161172	XBADJ	TRU941	-562.48	-525.70	-472.96	-405.84	-326.39	-241.20
161173	XBADJ	TRU941	-257.98	-266.92	-267.76	-260.45	-245.23	-222.57
161174	XBADJ	TRU941	-193.13	-157.84	-118.78	-116.90	-111.47	-102.66
161175	XBADJ	TRU941	-90.72	-76.03	-59.03	-40.23	-20.21	-3.76
161176								
161177	XBADJ	TRU942	-96.88	-187.50	-272.42	-349.06	-415.10	-468.53
161178	XBADJ	TRU942	-507.71	-531.48	-539.44	-572.42	-588.01	-585.73
161179	XBADJ	TRU942	-565.65	-528.39	-475.07	-407.32	-327.19	-241.29
161180	XBADJ	TRU942	-257.36	-265.62	-265.80	-257.90	-242.17	-219.09
161181	XBADJ	TRU942	-189.34	-153.84	-114.71	-112.88	-107.62	-99.09
161182	XBADJ	TRU942	-87.55	-73.34	-56.91	-38.75	-19.42	-3.67
161183								
161184	XBADJ	TRU943	-97.63	-188.88	-274.40	-351.58	-418.07	-471.86
161185	XBADJ	TRU943	-511.32	-535.23	-543.24	-576.15	-591.55	-588.97
161186	XBADJ	TRU943	-568.51	-530.76	-476.89	-408.53	-327.76	-241.20
161187	XBADJ	TRU943	-256.61	-264.23	-263.82	-255.39	-239.21	-215.75
161188	XBADJ	TRU943	-185.74	-150.08	-110.91	-109.15	-104.08	-95.84
161189	XBADJ	TRU943	-84.69	-70.97	-55.09	-37.54	-18.85	-3.76
161190								
161191	XBADJ	TRU944	-98.15	-190.10	-276.27	-354.05	-421.07	-475.29
161192	XBADJ	TRU944	-515.08	-539.21	-547.31	-580.19	-595.44	-592.59
161193	XBADJ	TRU944	-571.75	-533.53	-479.09	-410.10	-328.66	-241.39
161194	XBADJ	TRU944	-256.09	-263.02	-261.95	-252.92	-236.21	-212.32
161195	XBADJ	TRU944	-181.98	-146.11	-106.84	-105.11	-100.19	-92.22
161196	XBADJ	TRU944	-81.45	-68.21	-52.89	-35.97	-17.95	-3.57
161197								
161198	XBADJ	TRU945	-98.96	-191.59	-278.40	-356.75	-424.26	-478.87
161199	XBADJ	TRU945	-518.94	-543.25	-551.39	-584.19	-599.24	-596.08
161200	XBADJ	TRU945	-574.81	-536.07	-481.05	-411.41	-329.27	-241.29
161201	XBADJ	TRU945	-255.29	-261.53	-259.82	-250.22	-233.02	-208.74
161202	XBADJ	TRU945	-178.11	-142.07	-102.76	-101.11	-96.39	-88.74
161203	XBADJ	TRU945	-78.39	-65.66	-50.94	-34.67	-17.34	-3.67
161204								
161205	XBADJ	TRU946	-99.58	-192.92	-280.39	-359.35	-427.39	-482.44
161206	XBADJ	TRU946	-522.83	-547.33	-555.56	-588.31	-603.19	-599.74
161207	XBADJ	TRU946	-578.07	-538.83	-483.22	-412.93	-330.09	-241.39
161208	XBADJ	TRU946	-254.66	-260.20	-257.82	-247.62	-229.89	-205.18
161209	XBADJ	TRU946	-174.23	-137.98	-98.59	-96.99	-92.44	-85.08
161210	XBADJ	TRU946	-75.13	-62.91	-48.77	-33.15	-16.52	-3.57
161211								
161212	XBADJ	TRU947	-106.01	-205.41	-298.57	-382.65	-455.11	-513.74
161213	XBADJ	TRU947	-556.76	-582.87	-591.61	-623.79	-637.01	-630.87
161214	XBADJ	TRU947	-605.57	-561.87	-501.10	-425.10	-336.18	-241.22
161215	XBADJ	TRU947	-248.23	-247.71	-239.65	-224.32	-202.16	-173.87
161216	XBADJ	TRU947	-140.29	-102.45	-62.54	-61.51	-58.62	-53.94
161217	XBADJ	TRU947	-47.63	-39.86	-30.89	-20.98	-10.43	-3.74
161218								
161219	XBADJ	TRU948	-101.98	-197.29	-286.60	-367.20	-436.64	-492.82
161220	XBADJ	TRU948	-534.02	-559.00	-567.34	-599.85	-614.14	-609.76
161221	XBADJ	TRU948	-586.86	-546.12	-488.80	-416.62	-331.78	-241.03
161222	XBADJ	TRU948	-252.26	-255.83	-251.62	-239.77	-220.63	-194.79
161223	XBADJ	TRU948	-163.03	-126.32	-86.81	-85.45	-81.49	-75.05
161224	XBADJ	TRU948	-66.34	-55.61	-43.19	-29.46	-14.83	-3.93
161225								
161226	XBADJ	TRU949	-102.59	-198.59	-288.55	-369.74	-439.70	-496.30
161227	XBADJ	TRU949	-537.82	-563.00	-571.42	-603.89	-618.00	-613.34
161228	XBADJ	TRU949	-590.05	-548.82	-490.92	-418.11	-332.59	-241.13
161229	XBADJ	TRU949	-251.65	-254.53	-249.67	-237.23	-217.57	-191.31
161230	XBADJ	TRU949	-159.23	-122.32	-82.73	-81.41	-77.62	-71.47
161231	XBADJ	TRU949	-63.15	-52.91	-41.06	-27.97	-14.02	-3.83
161232								
161233	XBADJ	TRU950	-103.35	-199.98	-290.53	-372.26	-442.67	-499.63
161234	XBADJ	TRU950	-541.42	-566.75	-575.21	-607.60	-621.53	-616.58
161235	XBADJ	TRU950	-592.89	-551.18	-492.73	-419.31	-333.15	-241.03
161236	XBADJ	TRU950	-250.90	-253.14	-247.69	-234.71	-214.61	-187.98
161237	XBADJ	TRU950	-155.64	-118.57	-78.94	-77.70	-74.09	-68.24

```
161238      XBADJ    TRU950         -60.31   -50.55   -39.25   -26.76   -13.46    -3.93
161239
161240      XBADJ    TRU951        -103.87  -201.19  -292.41  -374.73  -445.67  -503.07
161241      XBADJ    TRU951        -545.19  -570.73  -579.29  -611.65  -625.43  -620.20
161242      XBADJ    TRU951        -596.13  -553.95  -494.94  -420.88  -334.04  -241.22
161243      XBADJ    TRU951        -250.37  -251.92  -245.81  -232.24  -211.60  -184.54
161244      XBADJ    TRU951        -151.87  -114.59   -74.86   -73.65   -70.19   -64.61
161245      XBADJ    TRU951         -57.06   -47.78   -37.05   -25.19   -12.57    -3.74
161246
161247      XBADJ    TRU952        -104.67  -202.67  -294.52  -377.42  -448.85  -506.64
161248      XBADJ    TRU952        -549.04  -574.76  -583.36  -615.65  -629.22  -623.68
161249      XBADJ    TRU952        -599.19  -556.50  -496.89  -422.19  -334.66  -241.13
161250      XBADJ    TRU952        -249.58  -250.44  -243.70  -229.55  -208.43  -180.97
161251      XBADJ    TRU952        -148.01  -110.56   -70.79   -69.65   -66.40   -61.13
161252      XBADJ    TRU952         -54.00   -45.23   -35.09   -23.88   -11.95    -3.83
161253
161254      XBADJ    TRU953        -105.30  -204.01  -296.53  -380.03  -451.99  -510.21
161255      XBADJ    TRU953        -552.93  -578.85  -587.53  -619.77  -633.17  -627.34
161256      XBADJ    TRU953        -602.45  -559.25  -499.06  -423.70  -335.47  -241.22
161257      XBADJ    TRU953        -248.94  -249.10  -241.69  -226.94  -205.29  -177.40
161258      XBADJ    TRU953        -144.13  -106.47   -66.62   -65.53   -62.45   -57.47
161259      XBADJ    TRU953         -50.75   -42.49   -32.93   -22.37   -11.14    -3.74
161260
161261      XBADJ    TRU954        -108.22  -209.61  -304.62  -390.38  -464.28  -524.07
161262      XBADJ    TRU954        -567.94  -594.55  -603.45  -635.42  -648.08  -641.05
161263      XBADJ    TRU954        -614.54  -569.36  -506.88  -429.00  -338.08  -241.06
161264      XBADJ    TRU954        -246.02  -243.51  -233.59  -216.58  -192.99  -163.54
161265      XBADJ    TRU954        -129.11   -90.77   -50.70   -49.88   -47.55   -43.77
161266      XBADJ    TRU954         -38.66   -32.37   -25.11   -17.08    -8.53    -3.90
161267
161268      XBADJ    TRU955        -107.51  -208.21  -302.58  -387.76  -461.16  -520.54
161269      XBADJ    TRU955        -564.11  -590.54  -599.37  -631.40  -644.24  -637.51
161270      XBADJ    TRU955        -611.41  -566.74  -504.84  -427.60  -337.37  -241.06
161271      XBADJ    TRU955        -246.73  -244.90  -235.63  -219.21  -196.12  -167.07
161272      XBADJ    TRU955        -132.95   -94.78   -54.78   -53.90   -51.38   -47.30
161273      XBADJ    TRU955         -41.78   -35.00   -27.15   -18.47    -9.24    -3.90
161274
161275      XBADJ    TRU956        -241.83  -248.47  -247.56  -239.13  -223.43  -200.95
161276      XBADJ    TRU956        -172.36  -138.53  -100.49   -95.76   -90.89   -83.26
161277      XBADJ    TRU956         -73.11   -60.73   -46.51   -30.87   -14.30    -1.81
161278      XBADJ    TRU956         -95.02  -185.35  -270.05  -346.54  -412.50  -465.93
161279      XBADJ    TRU956        -505.20  -529.12  -537.31  -568.35  -582.12  -578.20
161280      XBADJ    TRU956        -556.71  -518.31  -464.16  -395.91  -315.62  -227.84
161281
161282      XBADJ    TRU957        -237.80  -240.35  -235.59  -223.68  -204.97  -180.03
161283      XBADJ    TRU957        -149.62  -114.67   -76.23   -71.83   -68.03   -62.16
161284      XBADJ    TRU957         -54.40   -44.99   -34.21   -22.40    -9.90    -1.62
161285      XBADJ    TRU957         -99.05  -193.47  -282.01  -361.99  -430.96  -486.84
161286      XBADJ    TRU957        -527.93  -552.98  -561.57  -592.27  -604.98  -599.30
161287      XBADJ    TRU957        -575.42  -534.05  -476.45  -404.38  -320.02  -228.03
161288
161289      XBADJ    TRU958        -238.42  -241.66  -237.55  -226.23  -208.03  -183.51
161290      XBADJ    TRU958        -153.42  -118.66   -80.30   -75.85   -71.88   -65.73
161291      XBADJ    TRU958         -57.58   -47.68   -36.33   -23.87   -10.69    -1.71
161292      XBADJ    TRU958         -98.43  -192.16  -280.06  -359.44  -427.90  -483.36
161293      XBADJ    TRU958        -524.13  -548.98  -557.50  -588.25  -601.12  -595.73
161294      XBADJ    TRU958        -572.24  -531.36  -474.34  -402.91  -319.23  -227.94
161295
161296      XBADJ    TRU959        -239.17  -243.04  -239.53  -228.74  -211.00  -186.85
161297      XBADJ    TRU959        -157.02  -122.42   -84.10   -79.58   -75.42   -68.98
161298      XBADJ    TRU959         -60.43   -50.05   -38.15   -25.09   -11.27    -1.62
161299      XBADJ    TRU959         -97.68  -190.78  -278.08  -356.93  -424.93  -480.03
161300      XBADJ    TRU959        -520.53  -545.22  -553.70  -584.52  -597.58  -592.49
161301      XBADJ    TRU959        -569.39  -528.99  -472.52  -401.69  -318.66  -228.03
161302
161303      XBADJ    TRU960        -239.69  -244.26  -241.41  -231.22  -214.00  -190.29
```

161304	XBADJ	TRU960	-160.79	-126.40	-88.18	-83.63	-79.32	-72.60
161305	XBADJ	TRU960	-63.68	-52.82	-40.35	-26.66	-12.16	-1.81
161306	XBADJ	TRU960	-97.16	-189.56	-276.20	-354.45	-421.93	-476.59
161307	XBADJ	TRU960	-516.76	-541.24	-549.62	-580.47	-593.68	-588.86
161308	XBADJ	TRU960	-566.14	-526.22	-470.31	-400.12	-317.76	-227.84
161309								
161310	XBADJ	TRU961	-240.50	-245.74	-243.53	-233.91	-217.18	-193.86
161311	XBADJ	TRU961	-164.65	-130.43	-92.25	-87.62	-83.11	-76.08
161312	XBADJ	TRU961	-66.73	-55.36	-42.30	-27.96	-12.77	-1.71
161313	XBADJ	TRU961	-96.36	-188.08	-274.08	-351.76	-418.75	-473.01
161314	XBADJ	TRU961	-512.91	-537.21	-545.55	-576.48	-589.89	-585.39
161315	XBADJ	TRU961	-563.09	-523.68	-468.37	-398.82	-317.15	-227.94
161316								
161317	XBADJ	TRU962	-241.12	-247.08	-245.53	-236.51	-220.31	-197.42
161318	XBADJ	TRU962	-168.53	-134.52	-96.42	-91.75	-87.07	-79.74
161319	XBADJ	TRU962	-69.99	-58.11	-44.47	-29.48	-13.59	-1.81
161320	XBADJ	TRU962	-95.73	-186.74	-272.08	-349.15	-415.62	-469.45
161321	XBADJ	TRU962	-509.02	-533.12	-541.38	-572.36	-585.94	-581.72
161322	XBADJ	TRU962	-559.83	-520.93	-466.19	-397.30	-316.33	-227.84
161323								
161324	XBADJ	TRU963	-236.39	-237.64	-231.67	-218.66	-199.00	-173.30
161325	XBADJ	TRU963	-142.34	-107.04	-68.50	-64.23	-60.79	-55.50
161326	XBADJ	TRU963	-48.53	-40.08	-30.41	-19.82	-8.63	-1.69
161327	XBADJ	TRU963	-100.46	-196.18	-285.94	-367.01	-436.93	-493.57
161328	XBADJ	TRU963	-535.22	-560.60	-569.30	-599.87	-612.22	-605.96
161329	XBADJ	TRU963	-581.30	-538.97	-480.26	-406.96	-321.30	-227.96
161330								
161331	XBADJ	TRU964	-232.97	-230.82	-221.65	-205.75	-183.60	-155.86
161332	XBADJ	TRU964	-123.39	-87.18	-48.31	-44.33	-41.79	-37.97
161333	XBADJ	TRU964	-33.00	-27.03	-20.24	-12.83	-5.03	-1.60
161334	XBADJ	TRU964	-103.88	-203.00	-295.96	-379.92	-452.34	-511.01
161335	XBADJ	TRU964	-554.16	-580.47	-589.49	-619.77	-631.22	-623.49
161336	XBADJ	TRU964	-596.82	-552.01	-490.43	-413.95	-324.89	-228.05
161337								
161338	XBADJ	TRU965	-233.73	-232.21	-223.64	-208.27	-186.57	-159.20
161339	XBADJ	TRU965	-127.00	-90.94	-52.11	-48.06	-45.32	-41.21
161340	XBADJ	TRU965	-35.85	-29.40	-22.05	-14.03	-5.59	-1.50
161341	XBADJ	TRU965	-103.12	-201.61	-293.97	-377.40	-449.36	-507.67
161342	XBADJ	TRU965	-550.55	-576.71	-585.69	-616.05	-627.69	-620.25
161343	XBADJ	TRU965	-593.97	-549.65	-488.62	-412.74	-324.33	-228.15
161344								
161345	XBADJ	TRU966	-234.25	-233.43	-225.51	-210.75	-189.57	-162.64
161346	XBADJ	TRU966	-130.77	-94.92	-56.19	-52.11	-49.22	-44.84
161347	XBADJ	TRU966	-39.10	-32.16	-24.25	-15.61	-6.49	-1.69
161348	XBADJ	TRU966	-102.60	-200.39	-292.09	-374.92	-446.36	-504.23
161349	XBADJ	TRU966	-546.78	-572.72	-581.61	-612.00	-623.79	-616.62
161350	XBADJ	TRU966	-590.73	-546.88	-486.41	-411.17	-323.43	-227.96
161351								
161352	XBADJ	TRU967	-235.05	-234.91	-227.63	-213.43	-192.75	-166.21
161353	XBADJ	TRU967	-134.62	-98.94	-60.26	-56.10	-53.01	-48.32
161354	XBADJ	TRU967	-42.16	-34.71	-26.21	-16.92	-7.11	-1.60
161355	XBADJ	TRU967	-101.80	-198.91	-289.98	-372.24	-443.18	-500.66
161356	XBADJ	TRU967	-542.93	-568.70	-577.54	-608.00	-619.99	-613.14
161357	XBADJ	TRU967	-587.67	-544.33	-484.46	-409.86	-322.82	-228.05
161358								
161359	XBADJ	TRU968	-235.68	-236.25	-229.63	-216.04	-195.89	-169.78
161360	XBADJ	TRU968	-138.51	-103.04	-64.43	-60.22	-56.96	-51.98
161361	XBADJ	TRU968	-45.41	-37.46	-28.37	-18.43	-7.92	-1.69
161362	XBADJ	TRU968	-101.17	-197.57	-287.97	-369.62	-440.05	-497.09
161363	XBADJ	TRU968	-539.04	-564.61	-573.37	-603.88	-616.04	-609.49
161364	XBADJ	TRU968	-584.41	-541.58	-482.29	-408.35	-322.00	-227.96
161365								
161366	XBADJ	TRU969	-247.56	-259.52	-263.59	-259.65	-247.82	-228.47
161367	XBADJ	TRU969	-202.17	-169.73	-132.13	-126.87	-120.54	-110.55
161368	XBADJ	TRU969	-97.19	-80.88	-62.12	-41.47	-19.56	-1.57
161369	XBADJ	TRU969	-89.29	-174.31	-254.02	-326.02	-388.11	-438.41

161370	XBADJ	TRU969	-475.38	-497.92	-505.67	-537.23	-552.47	-550.92
161371	XBADJ	TRU969	-532.63	-498.16	-448.55	-385.31	-310.37	-228.08
161372								
161373	XBADJ	TRU970	-243.52	-251.39	-251.61	-244.19	-229.36	-207.55
161374	XBADJ	TRU970	-179.43	-145.87	-107.87	-102.95	-97.68	-89.45
161375	XBADJ	TRU970	-78.49	-65.15	-49.83	-33.00	-15.17	-1.39
161376	XBADJ	TRU970	-93.33	-182.43	-265.99	-341.47	-406.58	-459.32
161377	XBADJ	TRU970	-498.12	-521.78	-529.93	-561.15	-575.33	-572.02
161378	XBADJ	TRU970	-551.33	-513.89	-460.83	-393.78	-314.76	-228.26
161379								
161380	XBADJ	TRU971	-244.14	-252.70	-253.57	-246.74	-232.42	-211.03
161381	XBADJ	TRU971	-183.23	-149.86	-111.94	-106.97	-101.54	-93.02
161382	XBADJ	TRU971	-81.67	-67.84	-51.95	-34.48	-15.96	-1.48
161383	XBADJ	TRU971	-92.71	-181.13	-264.04	-338.93	-403.52	-455.85
161384	XBADJ	TRU971	-494.32	-517.78	-525.86	-557.13	-571.47	-568.45
161385	XBADJ	TRU971	-548.15	-511.20	-458.72	-392.30	-313.96	-228.17
161386								
161387	XBADJ	TRU972	-244.89	-254.08	-255.55	-249.25	-235.38	-214.36
161388	XBADJ	TRU972	-186.83	-153.62	-115.74	-110.70	-105.08	-96.26
161389	XBADJ	TRU972	-84.52	-70.21	-53.77	-35.69	-16.53	-1.39
161390	XBADJ	TRU972	-91.96	-179.74	-262.06	-336.41	-400.55	-452.51
161391	XBADJ	TRU972	-490.72	-514.03	-522.06	-553.40	-567.93	-565.20
161392	XBADJ	TRU972	-545.30	-508.83	-456.90	-391.09	-313.39	-228.26
161393								
161394	XBADJ	TRU973	-245.42	-255.31	-257.43	-251.74	-238.39	-217.81
161395	XBADJ	TRU973	-190.60	-157.61	-119.82	-114.75	-108.97	-99.88
161396	XBADJ	TRU973	-87.76	-72.97	-55.97	-37.26	-17.42	-1.57
161397	XBADJ	TRU973	-91.43	-178.52	-260.17	-333.93	-397.54	-449.07
161398	XBADJ	TRU973	-486.95	-510.04	-517.98	-549.35	-564.04	-561.58
161399	XBADJ	TRU973	-542.06	-506.07	-454.70	-389.52	-312.50	-228.08
161400								
161401	XBADJ	TRU974	-246.22	-256.78	-259.55	-254.42	-241.57	-221.38
161402	XBADJ	TRU974	-194.46	-161.63	-123.89	-118.74	-112.77	-103.36
161403	XBADJ	TRU974	-90.82	-75.52	-57.92	-38.57	-18.04	-1.48
161404	XBADJ	TRU974	-90.64	-177.04	-258.06	-331.24	-394.36	-445.50
161405	XBADJ	TRU974	-483.09	-506.01	-513.91	-545.36	-560.24	-558.10
161406	XBADJ	TRU974	-539.00	-503.52	-452.75	-388.21	-311.88	-228.17
161407								
161408	XBADJ	TRU975	-246.85	-258.12	-261.55	-257.03	-244.71	-224.94
161409	XBADJ	TRU975	-198.35	-165.72	-128.06	-122.86	-116.72	-107.02
161410	XBADJ	TRU975	-94.07	-78.27	-60.09	-40.08	-18.85	-1.57
161411	XBADJ	TRU975	-90.00	-175.70	-256.05	-328.63	-391.22	-441.93
161412	XBADJ	TRU975	-479.21	-501.92	-509.74	-541.24	-556.29	-554.44
161413	XBADJ	TRU975	-535.75	-500.77	-450.58	-386.70	-311.07	-228.08
161414								
161415	XBADJ	TRU976	-252.96	-270.27	-279.36	-279.97	-272.08	-255.91
161416	XBADJ	TRU976	-231.97	-200.98	-163.89	-158.17	-150.43	-138.11
161417	XBADJ	TRU976	-121.60	-101.39	-78.10	-52.44	-25.19	-1.69
161418	XBADJ	TRU976	-83.90	-163.56	-238.24	-305.69	-363.85	-410.96
161419	XBADJ	TRU976	-445.58	-466.66	-473.91	-505.93	-522.58	-523.35
161420	XBADJ	TRU976	-508.22	-477.65	-432.56	-374.33	-304.73	-227.96
161421								
161422	XBADJ	TRU977	-248.93	-262.14	-267.39	-264.52	-253.61	-234.99
161423	XBADJ	TRU977	-209.23	-177.12	-139.62	-134.24	-127.55	-117.00
161424	XBADJ	TRU977	-102.88	-85.65	-65.80	-43.96	-20.79	-1.50
161425	XBADJ	TRU977	-87.92	-171.68	-250.21	-321.15	-382.32	-431.88
161426	XBADJ	TRU977	-468.32	-490.53	-498.18	-529.87	-545.45	-544.47
161427	XBADJ	TRU977	-526.94	-493.40	-444.86	-382.81	-309.13	-228.15
161428								
161429	XBADJ	TRU978	-249.54	-263.45	-269.35	-267.07	-256.67	-238.47
161430	XBADJ	TRU978	-213.03	-181.12	-143.70	-138.27	-131.42	-120.58
161431	XBADJ	TRU978	-106.07	-88.34	-67.93	-45.45	-21.59	-1.60
161432	XBADJ	TRU978	-87.31	-170.38	-248.26	-318.60	-379.26	-428.40
161433	XBADJ	TRU978	-464.52	-486.53	-494.10	-525.83	-541.59	-540.88
161434	XBADJ	TRU978	-523.75	-490.70	-442.74	-381.32	-308.33	-228.05
161435								

161436	XBADJ	TRU979	-250.30	-264.84	-271.33	-269.58	-259.64	-241.81
161437	XBADJ	TRU979	-216.64	-184.88	-147.50	-142.00	-134.96	-123.82
161438	XBADJ	TRU979	-108.92	-90.71	-69.74	-46.66	-22.16	-1.50
161439	XBADJ	TRU979	-86.56	-168.98	-246.27	-316.08	-376.29	-425.06
161440	XBADJ	TRU979	-460.92	-482.77	-490.30	-522.11	-538.05	-537.64
161441	XBADJ	TRU979	-520.90	-488.33	-440.92	-380.12	-307.77	-228.15
161442								
161443	XBADJ	TRU980	-250.82	-266.05	-273.20	-272.05	-262.64	-245.24
161444	XBADJ	TRU980	-220.40	-188.85	-151.57	-146.04	-138.85	-127.44
161445	XBADJ	TRU980	-112.16	-93.47	-71.94	-48.23	-23.05	-1.69
161446	XBADJ	TRU980	-86.04	-167.77	-244.40	-313.61	-373.29	-421.63
161447	XBADJ	TRU980	-457.16	-478.79	-486.23	-518.07	-534.16	-534.02
161448	XBADJ	TRU980	-517.66	-485.57	-438.72	-378.55	-306.87	-227.96
161449								
161450	XBADJ	TRU981	-251.61	-267.53	-275.32	-274.75	-265.82	-248.82
161451	XBADJ	TRU981	-224.26	-192.89	-155.65	-150.04	-142.65	-130.93
161452	XBADJ	TRU981	-115.23	-96.03	-73.91	-49.54	-23.67	-1.60
161453	XBADJ	TRU981	-85.24	-166.29	-242.29	-310.92	-370.11	-418.05
161454	XBADJ	TRU981	-453.29	-474.76	-482.15	-514.06	-530.36	-530.53
161455	XBADJ	TRU981	-514.59	-483.02	-436.76	-377.24	-306.25	-228.05
161456								
161457	XBADJ	TRU982	-252.25	-268.87	-277.32	-277.35	-268.95	-252.38
161458	XBADJ	TRU982	-228.14	-196.97	-159.81	-154.15	-146.59	-134.58
161459	XBADJ	TRU982	-118.47	-98.77	-76.06	-51.05	-24.48	-1.69
161460	XBADJ	TRU982	-84.61	-164.95	-240.28	-308.32	-366.98	-414.49
161461	XBADJ	TRU982	-449.41	-470.68	-477.99	-509.95	-526.42	-526.89
161462	XBADJ	TRU982	-511.35	-480.27	-434.60	-375.73	-305.44	-227.96
161463								
161464	XBADJ	TRU983	-258.82	-281.46	-295.55	-300.66	-296.63	-283.59
161465	XBADJ	TRU983	-261.94	-232.32	-195.65	-189.39	-180.15	-165.44
161466	XBADJ	TRU983	-145.70	-121.54	-93.68	-62.98	-30.36	-1.34
161467	XBADJ	TRU983	-78.04	-152.36	-222.06	-285.01	-339.30	-383.28
161468	XBADJ	TRU983	-415.61	-435.32	-442.15	-474.72	-492.86	-496.02
161469	XBADJ	TRU983	-484.12	-457.50	-416.99	-363.80	-299.56	-228.31
161470								
161471	XBADJ	TRU984	-254.78	-273.33	-283.57	-285.19	-278.16	-262.66
161472	XBADJ	TRU984	-239.19	-208.45	-171.38	-165.46	-157.28	-144.33
161473	XBADJ	TRU984	-127.00	-105.80	-81.39	-54.51	-25.97	-1.16
161474	XBADJ	TRU984	-82.07	-160.50	-234.04	-300.47	-357.78	-404.21
161475	XBADJ	TRU984	-438.36	-459.19	-466.42	-498.65	-515.72	-517.13
161476	XBADJ	TRU984	-502.83	-473.24	-429.28	-372.27	-303.95	-228.49
161477								
161478	XBADJ	TRU985	-255.40	-274.64	-285.53	-287.75	-281.22	-266.15
161479	XBADJ	TRU985	-243.00	-212.46	-175.46	-169.49	-161.15	-147.91
161480	XBADJ	TRU985	-130.18	-108.49	-83.51	-55.99	-26.77	-1.25
161481	XBADJ	TRU985	-81.45	-159.18	-232.08	-297.92	-354.71	-400.72
161482	XBADJ	TRU985	-434.56	-455.19	-462.34	-494.61	-511.86	-513.55
161483	XBADJ	TRU985	-499.64	-470.55	-427.16	-370.79	-303.16	-228.40
161484								
161485	XBADJ	TRU986	-256.15	-276.02	-287.50	-290.25	-284.18	-269.48
161486	XBADJ	TRU986	-246.59	-216.20	-179.25	-173.21	-164.68	-151.15
161487	XBADJ	TRU986	-133.02	-110.86	-85.33	-57.20	-27.33	-1.16
161488	XBADJ	TRU986	-80.71	-157.80	-230.10	-295.41	-351.75	-397.39
161489	XBADJ	TRU986	-430.96	-451.44	-458.55	-490.90	-508.33	-510.32
161490	XBADJ	TRU986	-496.80	-468.18	-425.34	-369.58	-302.59	-228.49
161491								
161492	XBADJ	TRU987	-256.68	-277.24	-289.39	-292.74	-287.19	-272.92
161493	XBADJ	TRU987	-250.36	-220.19	-183.33	-177.25	-168.57	-154.77
161494	XBADJ	TRU987	-136.27	-113.62	-87.52	-58.76	-28.22	-1.34
161495	XBADJ	TRU987	-80.18	-156.58	-228.22	-292.93	-348.74	-393.95
161496	XBADJ	TRU987	-427.19	-447.45	-454.47	-486.85	-504.43	-506.69
161497	XBADJ	TRU987	-493.56	-465.42	-423.15	-368.01	-301.70	-228.31
161498								
161499	XBADJ	TRU988	-257.47	-278.72	-291.50	-295.42	-290.37	-276.49
161500	XBADJ	TRU988	-254.22	-224.21	-187.40	-181.25	-172.37	-158.25
161501	XBADJ	TRU988	-139.33	-116.17	-89.48	-60.07	-28.84	-1.25

161502	XBADJ	TRU988	-79.38	-155.10	-226.11	-290.24	-345.56	-390.38
161503	XBADJ	TRU988	-423.34	-443.43	-450.40	-482.86	-500.64	-503.21
161504	XBADJ	TRU988	-490.50	-462.87	-421.19	-366.71	-301.08	-228.40
161505								
161506	XBADJ	TRU989	-258.11	-280.06	-293.51	-298.03	-293.51	-280.06
161507	XBADJ	TRU989	-258.10	-228.31	-191.57	-185.37	-176.32	-161.91
161508	XBADJ	TRU989	-142.58	-118.92	-91.64	-61.58	-29.65	-1.34
161509	XBADJ	TRU989	-78.75	-153.76	-224.10	-287.63	-342.43	-386.81
161510	XBADJ	TRU989	-419.45	-439.34	-446.23	-478.73	-496.69	-499.56
161511	XBADJ	TRU989	-487.24	-460.13	-419.03	-365.20	-300.27	-228.31
161512								
161513	XBADJ	TRU990	-264.23	-292.24	-311.38	-321.05	-320.97	-311.13
161514	XBADJ	TRU990	-291.84	-263.69	-227.52	-220.79	-210.14	-193.10
161515	XBADJ	TRU990	-170.19	-142.12	-109.72	-73.99	-36.01	-1.46
161516	XBADJ	TRU990	-72.62	-141.58	-206.23	-264.62	-314.96	-355.74
161517	XBADJ	TRU990	-385.71	-403.96	-410.28	-443.31	-462.87	-468.36
161518	XBADJ	TRU990	-459.63	-436.93	-400.95	-352.79	-293.91	-228.19
161519								
161520	XBADJ	TRU991	-260.20	-284.12	-299.41	-305.60	-302.50	-290.21
161521	XBADJ	TRU991	-269.10	-239.82	-203.25	-196.86	-187.27	-171.99
161522	XBADJ	TRU991	-151.48	-126.37	-97.42	-65.51	-31.61	-1.27
161523	XBADJ	TRU991	-76.65	-149.70	-218.20	-280.07	-333.43	-376.66
161524	XBADJ	TRU991	-408.45	-427.82	-434.55	-467.24	-485.74	-489.48
161525	XBADJ	TRU991	-478.34	-452.67	-413.25	-361.27	-298.31	-228.38
161526								
161527	XBADJ	TRU992	-260.82	-285.43	-301.37	-308.15	-305.57	-293.70
161528	XBADJ	TRU992	-272.91	-243.82	-207.33	-200.89	-191.13	-175.57
161529	XBADJ	TRU992	-154.66	-129.06	-99.54	-66.99	-32.41	-1.36
161530	XBADJ	TRU992	-76.03	-148.39	-216.24	-277.52	-330.37	-373.18
161531	XBADJ	TRU992	-404.65	-423.82	-430.47	-463.21	-481.87	-485.90
161532	XBADJ	TRU992	-475.16	-449.98	-411.13	-359.79	-297.51	-228.29
161533								
161534	XBADJ	TRU993	-261.57	-286.82	-303.35	-310.66	-308.53	-297.03
161535	XBADJ	TRU993	-276.51	-247.58	-211.13	-204.62	-194.67	-178.81
161536	XBADJ	TRU993	-157.52	-131.44	-101.36	-68.21	-32.98	-1.27
161537	XBADJ	TRU993	-75.28	-147.00	-214.26	-275.01	-327.40	-369.84
161538	XBADJ	TRU993	-401.04	-420.06	-426.67	-459.48	-478.33	-482.65
161539	XBADJ	TRU993	-472.30	-447.61	-409.31	-358.57	-296.94	-228.38
161540								
161541	XBADJ	TRU994	-262.09	-288.03	-305.22	-313.13	-311.53	-300.46
161542	XBADJ	TRU994	-280.27	-251.56	-215.20	-208.66	-198.56	-182.43
161543	XBADJ	TRU994	-160.76	-134.20	-103.56	-69.78	-33.87	-1.46
161544	XBADJ	TRU994	-74.76	-145.79	-212.39	-272.54	-324.40	-366.41
161545	XBADJ	TRU994	-397.28	-416.09	-422.60	-455.44	-474.44	-479.03
161546	XBADJ	TRU994	-469.06	-444.84	-407.11	-357.00	-296.05	-228.19
161547								
161548	XBADJ	TRU995	-262.90	-289.52	-307.35	-315.83	-314.72	-304.05
161549	XBADJ	TRU995	-284.14	-255.59	-219.28	-212.66	-202.36	-185.91
161550	XBADJ	TRU995	-163.82	-136.74	-105.51	-71.08	-34.48	-1.36
161551	XBADJ	TRU995	-73.95	-144.30	-210.26	-269.84	-321.21	-362.83
161552	XBADJ	TRU995	-393.42	-412.05	-418.52	-451.44	-470.65	-475.55
161553	XBADJ	TRU995	-466.00	-442.30	-405.15	-355.70	-295.44	-228.29
161554								
161555	XBADJ	TRU996	-263.52	-290.85	-309.34	-318.43	-317.84	-307.60
161556	XBADJ	TRU996	-288.01	-259.67	-223.44	-216.78	-206.31	-189.57
161557	XBADJ	TRU996	-167.07	-139.49	-107.68	-72.59	-35.30	-1.46
161558	XBADJ	TRU996	-73.33	-142.97	-208.27	-267.24	-318.09	-359.27
161559	XBADJ	TRU996	-389.54	-407.97	-414.36	-447.33	-466.70	-471.90
161560	XBADJ	TRU996	-462.75	-439.55	-402.99	-354.18	-294.62	-228.19
161561								
161562	XBADJ	TRU997	-270.38	-303.65	-327.69	-341.78	-345.48	-338.69
161563	XBADJ	TRU997	-321.60	-294.74	-258.93	-251.61	-239.42	-219.95
161564	XBADJ	TRU997	-193.81	-161.77	-124.82	-84.08	-40.78	-0.76
161565	XBADJ	TRU997	-66.48	-130.18	-189.92	-243.89	-290.45	-328.19
161566	XBADJ	TRU997	-355.95	-372.90	-378.87	-412.50	-433.59	-441.51
161567	XBADJ	TRU997	-436.02	-417.27	-385.85	-342.70	-289.14	-228.89

161568								
161569		XBADJ	TRU998	-266.34	-295.51	-315.71	-326.31	-327.00	-317.76
161570		XBADJ	TRU998	-298.85	-270.87	-234.66	-227.67	-216.55	-198.84
161571		XBADJ	TRU998	-175.10	-146.03	-112.53	-75.61	-36.39	-0.58
161572		XBADJ	TRU998	-70.52	-138.31	-201.90	-259.35	-308.93	-349.12
161573		XBADJ	TRU998	-378.70	-396.77	-403.14	-436.43	-456.46	-462.62
161574		XBADJ	TRU998	-454.72	-433.01	-398.14	-351.17	-293.54	-229.07
161575									
161576		XBADJ	TRU999	-266.96	-296.82	-317.67	-328.87	-330.07	-321.24
161577		XBADJ	TRU999	-302.66	-274.87	-238.74	-231.71	-220.41	-202.42
161578		XBADJ	TRU999	-178.28	-148.72	-114.65	-77.09	-37.18	-0.67
161579		XBADJ	TRU999	-69.90	-137.00	-199.94	-256.80	-305.86	-345.63
161580		XBADJ	TRU999	-374.89	-392.77	-399.06	-432.40	-452.59	-459.04
161581		XBADJ	TRU999	-451.54	-430.32	-396.02	-349.69	-292.74	-228.98
161582									
161583		XBADJ	TRU1000	-267.70	-298.21	-319.65	-331.37	-333.03	-324.57
161584		XBADJ	TRU1000	-306.25	-278.62	-242.53	-235.42	-223.94	-205.66
161585		XBADJ	TRU1000	-181.13	-151.09	-116.46	-78.30	-37.75	-0.58
161586		XBADJ	TRU1000	-69.15	-135.62	-197.96	-254.29	-302.90	-342.30
161587		XBADJ	TRU1000	-371.30	-389.02	-395.27	-428.68	-449.06	-455.80
161588		XBADJ	TRU1000	-448.69	-427.95	-394.21	-348.48	-292.17	-229.07
161589									
161590		XBADJ	TRU1001	-268.24	-299.43	-321.53	-333.86	-336.04	-328.02
161591		XBADJ	TRU1001	-310.02	-282.61	-246.61	-239.47	-227.84	-209.28
161592		XBADJ	TRU1001	-184.37	-153.85	-118.66	-79.86	-38.64	-0.76
161593		XBADJ	TRU1001	-68.62	-134.39	-196.08	-251.81	-299.89	-338.86
161594		XBADJ	TRU1001	-367.53	-385.03	-391.19	-424.63	-445.17	-452.18
161595		XBADJ	TRU1001	-445.45	-425.19	-392.01	-346.92	-291.28	-228.89
161596									
161597		XBADJ	TRU1002	-269.03	-300.91	-323.64	-336.54	-339.22	-331.59
161598		XBADJ	TRU1002	-313.88	-286.63	-250.68	-243.47	-231.63	-212.76
161599		XBADJ	TRU1002	-187.43	-156.40	-120.62	-81.17	-39.26	-0.67
161600		XBADJ	TRU1002	-67.82	-132.91	-193.97	-249.12	-296.71	-335.29
161601		XBADJ	TRU1002	-363.67	-381.01	-387.12	-420.64	-441.37	-448.70
161602		XBADJ	TRU1002	-442.39	-422.64	-390.05	-345.61	-290.67	-228.98
161603									
161604		XBADJ	TRU1003	-269.67	-302.25	-325.65	-339.15	-342.35	-335.15
161605		XBADJ	TRU1003	-317.77	-290.72	-254.85	-247.59	-235.58	-216.42
161606		XBADJ	TRU1003	-190.68	-159.15	-122.78	-82.68	-40.07	-0.76
161607		XBADJ	TRU1003	-67.19	-131.57	-191.96	-246.51	-293.58	-331.72
161608		XBADJ	TRU1003	-359.79	-376.92	-382.95	-416.52	-437.43	-445.04
161609		XBADJ	TRU1003	-439.14	-419.89	-387.89	-344.10	-289.85	-228.89
161610									
161611		XBADJ	TRU1004	-275.81	-314.47	-343.58	-362.25	-369.91	-366.33
161612		XBADJ	TRU1004	-351.62	-326.23	-290.92	-283.13	-269.52	-247.72
161613		XBADJ	TRU1004	-218.39	-182.42	-140.92	-95.13	-46.45	-0.88
161614		XBADJ	TRU1004	-61.04	-119.35	-174.03	-223.42	-266.02	-300.54
161615		XBADJ	TRU1004	-325.93	-341.42	-346.88	-380.97	-403.49	-413.75
161616		XBADJ	TRU1004	-411.43	-396.62	-369.75	-331.65	-283.47	-228.77
161617									
161618		XBADJ	TRU1005	-271.78	-306.35	-331.61	-346.79	-351.44	-345.41
161619		XBADJ	TRU1005	-328.88	-302.36	-266.65	-259.20	-246.65	-226.60
161620		XBADJ	TRU1005	-199.67	-166.68	-128.62	-86.65	-42.05	-0.69
161621		XBADJ	TRU1005	-65.07	-127.47	-186.00	-238.87	-284.49	-321.47
161622		XBADJ	TRU1005	-348.67	-365.29	-371.15	-404.91	-426.36	-434.86
161623		XBADJ	TRU1005	-430.15	-412.36	-382.05	-340.13	-287.87	-228.96
161624									
161625		XBADJ	TRU1006	-272.39	-307.65	-333.56	-349.34	-354.50	-348.89
161626		XBADJ	TRU1006	-332.68	-306.36	-270.73	-263.23	-250.51	-230.19
161627		XBADJ	TRU1006	-202.86	-169.38	-130.74	-88.14	-42.86	-0.79
161628		XBADJ	TRU1006	-64.46	-126.17	-184.04	-236.33	-281.43	-317.98
161629		XBADJ	TRU1006	-344.87	-361.29	-367.07	-400.87	-422.49	-431.28
161630		XBADJ	TRU1006	-426.96	-409.66	-379.92	-338.64	-287.07	-228.86
161631									
161632		XBADJ	TRU1007	-273.15	-309.04	-335.55	-351.85	-357.47	-352.22
161633		XBADJ	TRU1007	-336.27	-310.11	-274.52	-266.95	-254.04	-233.42

161634	XBADJ	TRU1007	-205.70	-171.74	-132.55	-89.34	-43.42	-0.69
161635	XBADJ	TRU1007	-63.70	-124.78	-182.06	-233.82	-278.46	-314.65
161636	XBADJ	TRU1007	-341.28	-357.54	-363.28	-397.16	-418.97	-428.04
161637	XBADJ	TRU1007	-424.12	-407.30	-378.11	-337.44	-286.51	-228.96
161638								
161639	XBADJ	TRU1008	-273.67	-310.26	-337.42	-354.33	-360.47	-355.66
161640	XBADJ	TRU1008	-340.04	-314.09	-278.60	-271.00	-257.94	-237.05
161641	XBADJ	TRU1008	-208.95	-174.51	-134.76	-90.92	-44.31	-0.88
161642	XBADJ	TRU1008	-63.18	-123.56	-180.19	-231.34	-275.46	-311.21
161643	XBADJ	TRU1008	-337.51	-353.55	-359.20	-393.11	-415.07	-424.42
161644	XBADJ	TRU1008	-420.87	-404.54	-375.91	-335.86	-285.61	-228.77
161645								
161646	XBADJ	TRU1009	-274.47	-311.74	-339.53	-357.01	-363.65	-359.23
161647	XBADJ	TRU1009	-343.90	-318.12	-282.67	-274.99	-261.73	-240.53
161648	XBADJ	TRU1009	-212.01	-177.05	-136.71	-92.22	-44.93	-0.79
161649	XBADJ	TRU1009	-62.39	-122.08	-178.07	-228.65	-272.29	-307.64
161650	XBADJ	TRU1009	-333.65	-349.53	-355.13	-389.11	-411.27	-420.94
161651	XBADJ	TRU1009	-417.81	-401.99	-373.95	-334.56	-284.99	-228.86
161652								
161653	XBADJ	TRU1010	-275.10	-313.08	-341.54	-359.63	-366.78	-362.80
161654	XBADJ	TRU1010	-347.79	-322.21	-286.84	-279.11	-265.68	-244.18
161655	XBADJ	TRU1010	-215.26	-179.80	-138.88	-93.73	-45.74	-0.88
161656	XBADJ	TRU1010	-61.75	-120.74	-176.07	-226.04	-269.15	-304.08
161657	XBADJ	TRU1010	-329.77	-345.44	-350.96	-384.99	-407.32	-417.28
161658	XBADJ	TRU1010	-414.56	-399.24	-371.79	-333.04	-284.18	-228.77
161659								
161660	XBADJ	TRU1011	-281.45	-325.47	-359.59	-382.79	-394.35	-393.94
161661	XBADJ	TRU1011	-381.55	-357.57	-322.73	-314.44	-299.37	-275.20
161662	XBADJ	TRU1011	-242.68	-202.78	-156.72	-105.90	-51.86	-0.76
161663	XBADJ	TRU1011	-55.40	-108.35	-158.02	-202.88	-241.58	-272.94
161664	XBADJ	TRU1011	-296.00	-310.07	-315.07	-349.67	-373.64	-386.26
161665	XBADJ	TRU1011	-387.14	-376.26	-353.95	-320.88	-278.07	-228.89
161666								
161667	XBADJ	TRU1012	-277.42	-317.34	-347.62	-367.33	-375.88	-373.02
161668	XBADJ	TRU1012	-358.82	-333.71	-298.47	-290.51	-276.51	-254.10
161669	XBADJ	TRU1012	-223.98	-187.05	-144.43	-97.43	-47.47	-0.58
161670	XBADJ	TRU1012	-59.43	-116.48	-169.99	-218.34	-260.05	-293.86
161671	XBADJ	TRU1012	-318.74	-333.93	-339.33	-373.59	-396.50	-407.36
161672	XBADJ	TRU1012	-405.84	-391.99	-366.24	-329.35	-282.46	-229.07
161673								
161674	XBADJ	TRU1013	-278.04	-318.65	-349.57	-369.88	-378.94	-376.50
161675	XBADJ	TRU1013	-362.61	-337.71	-302.54	-294.54	-280.37	-257.67
161676	XBADJ	TRU1013	-227.15	-189.73	-146.55	-98.91	-48.26	-0.67
161677	XBADJ	TRU1013	-58.82	-115.18	-168.04	-215.79	-256.99	-290.38
161678	XBADJ	TRU1013	-314.94	-329.94	-335.26	-369.57	-392.64	-403.79
161679	XBADJ	TRU1013	-402.67	-389.31	-364.12	-327.87	-281.66	-228.98
161680								
161681	XBADJ	TRU1014	-278.79	-320.03	-351.55	-372.39	-381.91	-379.83
161682	XBADJ	TRU1014	-366.21	-341.46	-306.34	-298.26	-283.91	-260.92
161683	XBADJ	TRU1014	-230.01	-192.11	-148.37	-100.12	-48.83	-0.58
161684	XBADJ	TRU1014	-58.07	-113.79	-166.06	-213.28	-254.02	-287.04
161685	XBADJ	TRU1014	-311.34	-326.18	-331.46	-365.84	-389.10	-400.54
161686	XBADJ	TRU1014	-399.81	-386.94	-362.30	-326.66	-281.09	-229.07
161687								
161688	XBADJ	TRU1015	-279.32	-321.26	-353.43	-374.87	-384.92	-383.28
161689	XBADJ	TRU1015	-369.98	-345.45	-310.42	-302.31	-287.80	-264.54
161690	XBADJ	TRU1015	-233.25	-194.87	-150.56	-101.69	-49.72	-0.76
161691	XBADJ	TRU1015	-57.54	-112.57	-164.17	-210.79	-251.01	-283.60
161692	XBADJ	TRU1015	-307.57	-322.19	-327.38	-361.79	-385.21	-396.92
161693	XBADJ	TRU1015	-396.57	-384.17	-360.10	-325.09	-280.20	-228.89
161694								
161695	XBADJ	TRU1016	-280.11	-322.73	-355.55	-377.56	-388.10	-386.85
161696	XBADJ	TRU1016	-373.84	-349.47	-314.49	-306.31	-291.59	-268.02
161697	XBADJ	TRU1016	-236.31	-197.41	-152.52	-102.99	-50.34	-0.67
161698	XBADJ	TRU1016	-56.74	-111.09	-162.06	-208.11	-247.83	-280.03
161699	XBADJ	TRU1016	-303.71	-318.17	-323.31	-357.80	-381.41	-393.44

161700	XBADJ	TRU1016	-393.51	-381.63	-358.15	-323.79	-279.59	-228.98
161701								
161702	XBADJ	TRU1017	-280.75	-324.07	-357.55	-380.17	-391.24	-390.41
161703	XBADJ	TRU1017	-377.73	-353.57	-318.66	-310.43	-295.54	-271.68
161704	XBADJ	TRU1017	-239.56	-200.16	-154.68	-104.50	-51.15	-0.76
161705	XBADJ	TRU1017	-56.11	-109.75	-160.05	-205.50	-244.70	-276.46
161706	XBADJ	TRU1017	-299.82	-314.08	-319.14	-353.67	-377.46	-389.78
161707	XBADJ	TRU1017	-390.26	-378.88	-355.98	-322.27	-278.77	-228.89
161708								
161709	XBADJ	TRU1018	-287.29	-336.65	-375.77	-403.48	-418.93	-421.65
161710	XBADJ	TRU1018	-411.55	-388.96	-354.54	-345.71	-329.15	-302.59
161711	XBADJ	TRU1018	-266.84	-222.98	-172.35	-116.47	-57.06	-0.44
161712	XBADJ	TRU1018	-49.56	-97.17	-141.84	-182.19	-217.00	-245.23
161713	XBADJ	TRU1018	-266.00	-278.69	-283.26	-318.40	-343.86	-358.87
161714	XBADJ	TRU1018	-362.98	-356.06	-338.32	-310.30	-272.86	-229.21
161715								
161716	XBADJ	TRU1019	-283.26	-328.52	-363.80	-388.02	-400.46	-400.73
161717	XBADJ	TRU1019	-388.82	-365.10	-330.28	-321.78	-306.29	-281.49
161718	XBADJ	TRU1019	-248.14	-207.25	-160.06	-108.01	-52.67	-0.26
161719	XBADJ	TRU1019	-53.60	-105.30	-153.81	-197.64	-235.47	-266.15
161720	XBADJ	TRU1019	-288.73	-302.55	-307.52	-342.32	-366.72	-379.97
161721	XBADJ	TRU1019	-381.68	-371.79	-350.61	-318.77	-277.25	-229.39
161722								
161723	XBADJ	TRU1020	-283.88	-329.83	-365.75	-390.57	-403.52	-404.21
161724	XBADJ	TRU1020	-392.61	-369.09	-334.35	-325.81	-310.15	-285.06
161725	XBADJ	TRU1020	-251.32	-209.93	-162.17	-109.48	-53.47	-0.35
161726	XBADJ	TRU1020	-52.98	-104.00	-151.85	-195.10	-232.41	-262.67
161727	XBADJ	TRU1020	-284.94	-298.56	-303.45	-338.29	-362.86	-376.40
161728	XBADJ	TRU1020	-378.50	-369.11	-348.49	-317.29	-276.45	-229.30
161729								
161730	XBADJ	TRU1021	-284.62	-331.21	-367.73	-393.08	-406.49	-407.54
161731	XBADJ	TRU1021	-396.21	-372.85	-338.15	-329.54	-313.69	-288.31
161732	XBADJ	TRU1021	-254.17	-212.31	-164.00	-110.70	-54.04	-0.26
161733	XBADJ	TRU1021	-52.23	-102.61	-149.88	-192.59	-229.44	-259.33
161734	XBADJ	TRU1021	-281.34	-294.80	-299.65	-334.57	-359.32	-373.15
161735	XBADJ	TRU1021	-375.65	-366.73	-346.67	-316.08	-275.88	-229.39
161736								
161737	XBADJ	TRU1022	-285.15	-332.43	-369.61	-395.56	-409.49	-410.98
161738	XBADJ	TRU1022	-399.98	-376.82	-342.22	-333.57	-317.57	-291.92
161739	XBADJ	TRU1022	-257.40	-215.06	-166.19	-112.26	-54.92	-0.44
161740	XBADJ	TRU1022	-51.70	-101.39	-148.00	-190.11	-226.44	-255.90
161741	XBADJ	TRU1022	-277.58	-290.82	-295.58	-330.53	-355.43	-369.54
161742	XBADJ	TRU1022	-372.42	-363.98	-344.48	-314.52	-275.00	-229.21
161743								
161744	XBADJ	TRU1023	-285.95	-333.91	-371.73	-398.25	-412.67	-414.55
161745	XBADJ	TRU1023	-403.84	-380.86	-346.30	-337.58	-321.38	-295.41
161746	XBADJ	TRU1023	-260.47	-217.62	-168.15	-113.57	-55.54	-0.35
161747	XBADJ	TRU1023	-50.90	-99.91	-145.88	-187.42	-223.26	-252.32
161748	XBADJ	TRU1023	-273.71	-286.79	-291.50	-326.53	-351.63	-366.05
161749	XBADJ	TRU1023	-369.35	-361.43	-342.52	-313.21	-274.38	-229.30
161750								
161751	XBADJ	TRU1024	-286.59	-335.25	-373.74	-400.86	-415.81	-418.12
161752	XBADJ	TRU1024	-407.73	-384.95	-350.47	-341.70	-325.33	-299.07
161753	XBADJ	TRU1024	-263.72	-220.37	-170.31	-115.08	-56.36	-0.44
161754	XBADJ	TRU1024	-50.27	-98.57	-143.87	-184.80	-220.12	-248.75
161755	XBADJ	TRU1024	-269.82	-282.70	-287.33	-322.40	-347.68	-362.40
161756	XBADJ	TRU1024	-366.10	-358.68	-340.36	-311.70	-273.56	-229.21
161757								
161758	XBADJ	TRU1025	-293.03	-347.73	-391.86	-424.09	-443.44	-449.31
161759	XBADJ	TRU1025	-441.53	-420.33	-386.36	-377.01	-358.98	-330.05
161760	XBADJ	TRU1025	-291.08	-243.27	-188.07	-127.16	-62.38	-0.23
161761	XBADJ	TRU1025	-43.83	-86.09	-125.74	-161.57	-192.49	-217.57
161762	XBADJ	TRU1025	-236.03	-247.32	-251.44	-287.10	-314.03	-331.42
161763	XBADJ	TRU1025	-338.74	-335.77	-322.59	-299.62	-267.54	-229.42
161764								
161765	XBADJ	TRU1026	-289.00	-339.60	-379.89	-408.64	-424.97	-428.38

161766	XBADJ	TRU1026	-418.78	-396.46	-362.09	-353.07	-336.11	-308.93
161767	XBADJ	TRU1026	-272.37	-227.53	-175.78	-118.68	-57.98	-0.04
161768	XBADJ	TRU1026	-47.86	-94.22	-137.71	-177.03	-210.96	-238.49
161769	XBADJ	TRU1026	-258.77	-271.18	-275.71	-311.03	-336.90	-352.53
161770	XBADJ	TRU1026	-357.45	-351.51	-334.89	-308.10	-271.94	-229.61
161771								
161772	XBADJ	TRU1027	-289.61	-340.91	-381.85	-411.18	-428.03	-431.87
161773	XBADJ	TRU1027	-422.58	-400.46	-366.17	-357.11	-339.98	-312.51
161774	XBADJ	TRU1027	-275.56	-230.23	-177.90	-120.17	-58.79	-0.14
161775	XBADJ	TRU1027	-47.25	-92.91	-135.76	-174.48	-207.90	-235.01
161776	XBADJ	TRU1027	-254.97	-267.18	-271.63	-306.99	-333.03	-348.95
161777	XBADJ	TRU1027	-354.26	-348.81	-332.77	-306.61	-271.13	-229.51
161778								
161779	XBADJ	TRU1028	-290.37	-342.30	-383.83	-413.70	-431.00	-435.21
161780	XBADJ	TRU1028	-426.19	-404.22	-369.97	-360.83	-343.51	-315.76
161781	XBADJ	TRU1028	-278.40	-232.59	-179.72	-121.38	-59.35	-0.04
161782	XBADJ	TRU1028	-46.49	-91.52	-133.77	-171.96	-204.93	-231.66
161783	XBADJ	TRU1028	-251.36	-263.42	-267.83	-303.27	-329.49	-345.71
161784	XBADJ	TRU1028	-351.42	-346.45	-330.95	-305.40	-270.57	-229.61
161785								
161786	XBADJ	TRU1029	-290.89	-343.51	-385.70	-416.17	-434.00	-438.64
161787	XBADJ	TRU1029	-429.95	-408.20	-374.04	-364.87	-347.40	-319.38
161788	XBADJ	TRU1029	-281.64	-235.35	-181.91	-122.95	-60.24	-0.23
161789	XBADJ	TRU1029	-45.97	-90.31	-131.90	-169.49	-201.93	-228.23
161790	XBADJ	TRU1029	-247.60	-259.45	-263.76	-299.23	-325.60	-342.09
161791	XBADJ	TRU1029	-348.18	-343.69	-328.75	-303.83	-269.68	-229.42
161792								
161793	XBADJ	TRU1030	-291.68	-344.99	-387.82	-418.87	-437.18	-442.22
161794	XBADJ	TRU1030	-433.81	-412.23	-378.12	-368.88	-351.21	-322.86
161795	XBADJ	TRU1030	-284.71	-237.91	-183.88	-124.26	-60.86	-0.14
161796	XBADJ	TRU1030	-45.17	-88.83	-129.79	-166.80	-198.75	-224.66
161797	XBADJ	TRU1030	-243.74	-255.41	-259.68	-295.23	-321.80	-338.60
161798	XBADJ	TRU1030	-345.11	-341.13	-326.79	-302.52	-269.06	-229.51
161799								
161800	XBADJ	TRU1031	-292.32	-346.33	-389.82	-421.47	-440.31	-445.77
161801	XBADJ	TRU1031	-437.69	-416.31	-382.28	-372.99	-355.15	-326.51
161802	XBADJ	TRU1031	-287.96	-240.65	-186.03	-125.77	-61.67	-0.23
161803	XBADJ	TRU1031	-44.54	-87.49	-127.78	-164.20	-195.62	-221.10
161804	XBADJ	TRU1031	-239.86	-251.33	-255.52	-291.11	-317.86	-334.95
161805	XBADJ	TRU1031	-341.86	-338.39	-324.63	-301.01	-268.25	-229.42
161806								
161807	XBADJ	TRU1032	-298.66	-358.69	-407.82	-444.56	-467.80	-476.81
161808	XBADJ	TRU1032	-471.34	-451.55	-418.04	-408.18	-388.70	-357.41
161809	XBADJ	TRU1032	-315.26	-263.53	-203.79	-137.86	-67.75	-0.09
161810	XBADJ	TRU1032	-38.19	-75.13	-109.78	-141.10	-168.14	-190.06
161811	XBADJ	TRU1032	-206.21	-216.09	-219.76	-255.92	-284.31	-304.05
161812	XBADJ	TRU1032	-314.56	-315.51	-306.87	-288.91	-262.18	-229.56
161813								
161814	XBADJ	TRU1033	-294.64	-350.57	-395.85	-429.11	-449.33	-455.89
161815	XBADJ	TRU1033	-448.60	-427.68	-393.77	-384.25	-365.83	-336.30
161816	XBADJ	TRU1033	-296.55	-247.78	-191.49	-129.38	-63.34	0.10
161817	XBADJ	TRU1033	-42.22	-83.25	-121.75	-156.56	-186.61	-210.98
161818	XBADJ	TRU1033	-228.95	-239.96	-244.03	-279.86	-307.18	-325.17
161819	XBADJ	TRU1033	-333.28	-331.26	-319.17	-297.39	-266.58	-229.75
161820								
161821	XBADJ	TRU1034	-295.26	-351.88	-397.82	-431.66	-452.39	-459.38
161822	XBADJ	TRU1034	-452.41	-431.69	-397.85	-388.28	-369.70	-339.88
161823	XBADJ	TRU1034	-299.73	-250.48	-193.61	-130.86	-64.14	0.01
161824	XBADJ	TRU1034	-41.60	-81.94	-119.79	-154.00	-183.54	-207.49
161825	XBADJ	TRU1034	-225.15	-235.96	-239.95	-275.82	-303.31	-321.59
161826	XBADJ	TRU1034	-330.09	-328.57	-317.06	-295.91	-265.78	-229.66
161827								
161828	XBADJ	TRU1035	-296.00	-353.26	-399.79	-434.17	-455.35	-462.71
161829	XBADJ	TRU1035	-456.00	-435.43	-401.64	-392.00	-373.23	-343.11
161830	XBADJ	TRU1035	-302.57	-252.84	-195.43	-132.08	-64.71	0.10
161831	XBADJ	TRU1035	-40.85	-80.56	-117.82	-151.50	-180.58	-204.17

161832	XBADJ	TRU1035	-221.55	-232.21	-236.16	-272.10	-299.78	-318.35
161833	XBADJ	TRU1035	-327.25	-326.20	-315.24	-294.70	-265.21	-229.75
161834								
161835	XBADJ	TRU1036	-296.53	-354.48	-401.66	-436.65	-458.36	-466.14
161836	XBADJ	TRU1036	-459.77	-439.42	-405.72	-396.05	-377.12	-346.74
161837	XBADJ	TRU1036	-305.82	-255.61	-197.63	-133.65	-65.61	-0.09
161838	XBADJ	TRU1036	-40.33	-79.34	-115.94	-149.02	-177.57	-200.73
161839	XBADJ	TRU1036	-217.79	-228.22	-232.08	-268.05	-295.88	-314.72
161840	XBADJ	TRU1036	-324.00	-323.43	-313.03	-293.13	-264.31	-229.56
161841								
161842	XBADJ	TRU1037	-297.33	-355.97	-403.79	-439.34	-461.54	-469.72
161843	XBADJ	TRU1037	-463.63	-443.44	-409.79	-400.04	-380.92	-350.22
161844	XBADJ	TRU1037	-308.88	-258.15	-199.58	-134.95	-66.22	0.01
161845	XBADJ	TRU1037	-39.52	-77.85	-113.82	-146.33	-174.39	-197.15
161846	XBADJ	TRU1037	-213.93	-224.20	-228.01	-264.06	-292.09	-311.25
161847	XBADJ	TRU1037	-320.95	-320.89	-311.09	-291.83	-263.71	-229.66
161848								
161849	XBADJ	TRU1038	-297.96	-357.30	-405.78	-441.94	-464.67	-473.28
161850	XBADJ	TRU1038	-467.51	-447.53	-413.96	-404.16	-384.87	-353.88
161851	XBADJ	TRU1038	-312.13	-260.91	-201.75	-136.47	-67.04	-0.09
161852	XBADJ	TRU1038	-38.90	-76.52	-111.82	-143.73	-171.26	-193.59
161853	XBADJ	TRU1038	-210.04	-220.11	-223.84	-259.94	-288.14	-307.59
161854	XBADJ	TRU1038	-317.69	-318.13	-308.91	-290.31	-262.88	-229.56
161855								
161856	XBADJ	TRU1039	-304.46	-369.82	-423.95	-465.19	-492.30	-504.45
161857	XBADJ	TRU1039	-501.27	-482.86	-449.78	-439.39	-418.43	-384.75
161858	XBADJ	TRU1039	-339.39	-283.71	-219.41	-148.45	-72.97	0.20
161859	XBADJ	TRU1039	-32.39	-64.00	-93.66	-120.48	-143.64	-162.43
161860	XBADJ	TRU1039	-176.28	-184.78	-188.02	-224.71	-254.58	-276.71
161861	XBADJ	TRU1039	-290.43	-295.33	-291.26	-278.33	-256.95	-229.85
161862								
161863	XBADJ	TRU1040	-300.43	-361.69	-411.97	-449.73	-473.83	-483.53
161864	XBADJ	TRU1040	-478.53	-459.00	-425.52	-415.47	-395.57	-363.65
161865	XBADJ	TRU1040	-320.69	-267.98	-207.13	-139.98	-68.58	0.38
161866	XBADJ	TRU1040	-36.43	-72.13	-105.64	-135.93	-162.10	-183.35
161867	XBADJ	TRU1040	-199.02	-208.64	-212.28	-248.64	-277.44	-297.81
161868	XBADJ	TRU1040	-309.13	-311.06	-303.54	-286.80	-261.34	-230.03
161869								
161870	XBADJ	TRU1041	-301.04	-363.00	-413.93	-452.28	-476.89	-487.01
161871	XBADJ	TRU1041	-482.33	-462.99	-429.59	-419.49	-399.43	-367.22
161872	XBADJ	TRU1041	-323.86	-270.66	-209.24	-141.46	-69.38	0.29
161873	XBADJ	TRU1041	-35.81	-70.82	-103.68	-133.39	-159.04	-179.87
161874	XBADJ	TRU1041	-195.23	-204.65	-208.21	-244.61	-273.58	-294.24
161875	XBADJ	TRU1041	-305.96	-308.38	-301.43	-285.32	-260.54	-229.94
161876								
161877	XBADJ	TRU1042	-301.79	-364.39	-415.91	-454.79	-479.86	-490.34
161878	XBADJ	TRU1042	-485.93	-466.75	-433.39	-423.22	-402.97	-370.47
161879	XBADJ	TRU1042	-326.72	-273.04	-211.06	-142.67	-69.95	0.38
161880	XBADJ	TRU1042	-35.06	-69.44	-101.70	-130.88	-156.07	-176.53
161881	XBADJ	TRU1042	-191.62	-200.89	-204.41	-240.89	-270.04	-290.99
161882	XBADJ	TRU1042	-303.10	-306.00	-299.61	-284.11	-259.97	-230.03
161883								
161884	XBADJ	TRU1043	-302.32	-365.61	-417.79	-457.28	-482.87	-493.79
161885	XBADJ	TRU1043	-489.70	-470.74	-437.47	-427.27	-406.86	-374.09
161886	XBADJ	TRU1043	-329.96	-275.80	-213.26	-144.24	-70.83	0.20
161887	XBADJ	TRU1043	-34.53	-68.21	-99.82	-128.39	-153.07	-173.09
161888	XBADJ	TRU1043	-187.85	-196.91	-200.33	-236.84	-266.15	-287.37
161889	XBADJ	TRU1043	-299.86	-303.24	-297.41	-282.54	-259.09	-229.85
161890								
161891	XBADJ	TRU1044	-303.12	-367.09	-419.90	-459.96	-486.04	-497.35
161892	XBADJ	TRU1044	-493.56	-474.76	-441.54	-431.26	-410.65	-377.57
161893	XBADJ	TRU1044	-333.02	-278.34	-215.21	-145.54	-71.45	0.29
161894	XBADJ	TRU1044	-33.73	-66.73	-97.70	-125.71	-149.89	-169.52
161895	XBADJ	TRU1044	-184.00	-192.88	-196.26	-232.84	-262.35	-283.89
161896	XBADJ	TRU1044	-296.80	-300.70	-295.45	-281.23	-258.47	-229.94
161897								

161898	XBADJ	TRU1045	-303.75	-368.43	-421.91	-462.57	-489.18	-500.92
161899	XBADJ	TRU1045	-497.44	-478.85	-445.71	-435.38	-414.60	-381.23
161900	XBADJ	TRU1045	-336.27	-281.09	-217.38	-147.06	-72.27	0.20
161901	XBADJ	TRU1045	-33.10	-65.39	-95.70	-123.09	-146.75	-165.95
161902	XBADJ	TRU1045	-180.11	-188.79	-192.09	-228.72	-258.40	-280.23
161903	XBADJ	TRU1045	-293.55	-297.95	-293.29	-279.72	-257.66	-229.85
161904								
161905	XBADJ	TRU1046	-309.85	-380.59	-439.76	-485.57	-516.63	-531.99
161906	XBADJ	TRU1046	-531.18	-514.24	-481.67	-470.82	-448.45	-412.45
161907	XBADJ	TRU1046	-363.91	-304.32	-235.49	-159.50	-78.66	0.05
161908	XBADJ	TRU1046	-27.00	-53.23	-77.85	-100.10	-119.30	-134.88
161909	XBADJ	TRU1046	-146.37	-153.40	-156.13	-193.28	-224.56	-249.02
161910	XBADJ	TRU1046	-265.91	-274.72	-275.18	-267.28	-251.26	-229.70
161911								
161912	XBADJ	TRU1047	-305.83	-372.47	-427.80	-470.12	-498.17	-511.07
161913	XBADJ	TRU1047	-508.45	-490.38	-457.41	-446.90	-425.58	-391.34
161914	XBADJ	TRU1047	-345.21	-288.58	-223.19	-151.02	-74.26	0.24
161915	XBADJ	TRU1047	-31.03	-61.35	-89.81	-115.54	-137.76	-155.80
161916	XBADJ	TRU1047	-169.10	-177.26	-180.39	-217.21	-247.42	-270.12
161917	XBADJ	TRU1047	-284.61	-290.46	-287.48	-275.76	-255.66	-229.89
161918								
161919	XBADJ	TRU1048	-306.44	-373.78	-429.75	-472.67	-501.23	-514.55
161920	XBADJ	TRU1048	-512.25	-494.37	-461.48	-450.92	-429.44	-394.91
161921	XBADJ	TRU1048	-348.38	-291.27	-225.31	-152.50	-75.05	0.15
161922	XBADJ	TRU1048	-30.41	-60.04	-87.86	-113.00	-134.70	-152.32
161923	XBADJ	TRU1048	-165.31	-173.27	-176.32	-213.18	-243.57	-266.55
161924	XBADJ	TRU1048	-281.44	-287.77	-285.36	-274.28	-254.87	-229.80
161925								
161926	XBADJ	TRU1049	-307.19	-375.16	-431.73	-475.18	-504.20	-517.89
161927	XBADJ	TRU1049	-515.85	-498.13	-465.28	-454.65	-432.98	-398.16
161928	XBADJ	TRU1049	-351.24	-293.64	-227.13	-153.71	-75.62	0.24
161929	XBADJ	TRU1049	-29.66	-58.66	-85.88	-110.48	-131.74	-148.98
161930	XBADJ	TRU1049	-161.70	-169.51	-172.52	-209.46	-240.03	-263.31
161931	XBADJ	TRU1049	-278.59	-285.40	-283.54	-273.07	-254.30	-229.89
161932								
161933	XBADJ	TRU1050	-307.71	-376.38	-433.61	-477.66	-507.20	-521.33
161934	XBADJ	TRU1050	-519.62	-502.12	-469.36	-458.70	-436.88	-401.79
161935	XBADJ	TRU1050	-354.48	-296.41	-229.33	-155.29	-76.52	0.05
161936	XBADJ	TRU1050	-29.14	-57.44	-84.00	-108.01	-128.73	-145.55
161937	XBADJ	TRU1050	-157.94	-165.53	-168.44	-205.41	-236.13	-259.68
161938	XBADJ	TRU1050	-275.34	-282.63	-281.34	-271.49	-253.40	-229.70
161939								
161940	XBADJ	TRU1051	-308.52	-377.86	-435.73	-480.35	-510.38	-524.90
161941	XBADJ	TRU1051	-523.47	-506.14	-473.43	-462.69	-440.67	-405.26
161942	XBADJ	TRU1051	-357.54	-298.95	-231.28	-156.58	-77.13	0.15
161943	XBADJ	TRU1051	-28.33	-55.96	-81.88	-105.32	-125.55	-141.97
161944	XBADJ	TRU1051	-154.08	-161.50	-164.37	-201.41	-232.34	-256.20
161945	XBADJ	TRU1051	-272.28	-280.09	-279.39	-270.20	-252.79	-229.80
161946								
161947	XBADJ	TRU1052	-309.14	-379.20	-437.73	-482.96	-513.51	-528.46
161948	XBADJ	TRU1052	-527.36	-510.23	-477.60	-466.81	-444.62	-408.92
161949	XBADJ	TRU1052	-360.80	-301.71	-233.45	-158.10	-77.95	0.05
161950	XBADJ	TRU1052	-27.71	-54.62	-79.88	-102.71	-122.42	-138.41
161951	XBADJ	TRU1052	-150.19	-157.41	-160.20	-197.29	-228.39	-252.54
161952	XBADJ	TRU1052	-269.03	-277.33	-277.22	-268.68	-251.97	-229.70
161953								
161954	XBADJ	TRU1053	-315.47	-391.57	-455.78	-506.14	-541.12	-559.65
161955	XBADJ	TRU1053	-561.19	-545.67	-513.57	-502.22	-478.40	-440.03
161956	XBADJ	TRU1053	-388.30	-324.77	-251.37	-170.33	-84.12	0.13
161957	XBADJ	TRU1053	-21.38	-42.25	-61.83	-79.53	-94.81	-107.22
161958	XBADJ	TRU1053	-116.36	-121.98	-124.23	-161.88	-194.61	-221.43
161959	XBADJ	TRU1053	-241.52	-254.27	-259.30	-256.45	-245.80	-229.78
161960								
161961	XBADJ	TRU1054	-311.43	-383.44	-443.80	-490.68	-522.64	-538.73
161962	XBADJ	TRU1054	-538.44	-521.80	-489.30	-478.29	-455.53	-418.92
161963	XBADJ	TRU1054	-369.59	-309.03	-239.08	-161.86	-79.73	0.31

161964	XBADJ	TRU1054	-25.42	-50.38	-73.81	-94.99	-113.29	-128.15
161965	XBADJ	TRU1054	-139.11	-145.85	-148.50	-185.81	-217.48	-242.54
161966	XBADJ	TRU1054	-260.23	-270.01	-271.59	-264.92	-250.19	-229.96
161967								
161968	XBADJ	TRU1055	-312.05	-384.75	-445.76	-493.23	-525.71	-542.21
161969	XBADJ	TRU1055	-542.25	-525.80	-493.38	-482.32	-459.39	-422.50
161970	XBADJ	TRU1055	-372.77	-311.72	-241.19	-163.34	-80.52	0.22
161971	XBADJ	TRU1055	-24.80	-49.07	-71.84	-92.44	-110.22	-124.66
161972	XBADJ	TRU1055	-135.31	-141.84	-144.42	-181.78	-213.62	-238.96
161973	XBADJ	TRU1055	-257.05	-267.32	-269.47	-263.44	-249.40	-229.87
161974								
161975	XBADJ	TRU1056	-312.80	-386.13	-447.74	-495.73	-528.67	-545.54
161976	XBADJ	TRU1056	-545.84	-529.55	-497.17	-486.04	-462.92	-425.74
161977	XBADJ	TRU1056	-375.62	-314.09	-243.01	-164.55	-81.09	0.31
161978	XBADJ	TRU1056	-24.05	-47.69	-69.87	-89.93	-107.26	-121.33
161979	XBADJ	TRU1056	-131.71	-138.09	-140.63	-178.06	-210.09	-235.72
161980	XBADJ	TRU1056	-254.20	-264.95	-267.66	-262.23	-248.83	-229.96
161981								
161982	XBADJ	TRU1057	-313.33	-387.36	-449.62	-498.22	-531.68	-548.99
161983	XBADJ	TRU1057	-549.61	-533.54	-501.25	-490.09	-466.82	-429.36
161984	XBADJ	TRU1057	-378.86	-316.85	-245.21	-166.12	-81.98	0.13
161985	XBADJ	TRU1057	-23.52	-46.46	-67.99	-87.45	-104.25	-117.89
161986	XBADJ	TRU1057	-127.94	-134.11	-136.55	-174.01	-206.19	-232.10
161987	XBADJ	TRU1057	-250.96	-262.19	-265.46	-260.66	-247.94	-229.78
161988								
161989	XBADJ	TRU1058	-314.13	-388.84	-451.73	-500.90	-534.86	-552.56
161990	XBADJ	TRU1058	-553.47	-537.56	-505.32	-494.08	-470.61	-432.84
161991	XBADJ	TRU1058	-381.92	-319.40	-247.16	-167.42	-82.60	0.22
161992	XBADJ	TRU1058	-22.73	-44.98	-65.87	-84.76	-101.08	-114.32
161993	XBADJ	TRU1058	-124.09	-130.08	-132.48	-170.02	-202.40	-228.62
161994	XBADJ	TRU1058	-247.90	-259.65	-263.50	-259.35	-247.32	-229.87
161995								
161996	XBADJ	TRU1059	-314.76	-390.18	-453.74	-503.52	-537.99	-556.12
161997	XBADJ	TRU1059	-557.35	-541.65	-509.49	-498.20	-474.56	-436.50
161998	XBADJ	TRU1059	-385.17	-322.14	-249.33	-168.94	-83.41	0.13
161999	XBADJ	TRU1059	-22.09	-43.64	-63.87	-82.15	-97.94	-110.75
162000	XBADJ	TRU1059	-120.20	-125.99	-128.31	-165.90	-198.45	-224.96
162001	XBADJ	TRU1059	-244.65	-256.90	-261.34	-257.84	-246.51	-229.78
162002								
162003	XBADJ	TRU1060	-321.49	-402.87	-472.00	-526.80	-565.58	-587.18
162004	XBADJ	TRU1060	-590.95	-576.75	-545.03	-533.11	-507.76	-466.99
162005	XBADJ	TRU1060	-412.03	-344.55	-266.60	-180.55	-89.02	0.70
162006	XBADJ	TRU1060	-15.36	-30.95	-45.60	-58.87	-70.35	-79.69
162007	XBADJ	TRU1060	-86.61	-90.89	-92.77	-131.00	-165.24	-194.47
162008	XBADJ	TRU1060	-217.79	-234.49	-244.06	-246.22	-240.90	-230.35
162009								
162010	XBADJ	TRU1061	-317.46	-394.74	-460.02	-511.33	-547.11	-566.26
162011	XBADJ	TRU1061	-568.20	-552.88	-520.76	-509.17	-484.90	-445.88
162012	XBADJ	TRU1061	-393.32	-328.81	-254.31	-172.09	-84.63	0.88
162013	XBADJ	TRU1061	-19.40	-39.08	-57.58	-74.33	-88.82	-100.62
162014	XBADJ	TRU1061	-109.35	-114.76	-117.04	-154.93	-188.11	-215.58
162015	XBADJ	TRU1061	-236.50	-250.23	-256.35	-254.69	-245.29	-230.53
162016								
162017	XBADJ	TRU1062	-318.08	-396.05	-461.99	-513.89	-550.17	-569.74
162018	XBADJ	TRU1062	-572.00	-556.88	-524.84	-513.21	-488.76	-449.46
162019	XBADJ	TRU1062	-396.51	-331.51	-256.43	-173.57	-85.43	0.79
162020	XBADJ	TRU1062	-18.78	-37.77	-55.62	-71.78	-85.76	-97.13
162021	XBADJ	TRU1062	-105.55	-110.76	-112.96	-150.90	-184.25	-212.00
162022	XBADJ	TRU1062	-233.31	-247.54	-254.24	-253.21	-244.50	-230.44
162023								
162024	XBADJ	TRU1063	-318.83	-397.43	-463.96	-516.40	-553.14	-573.08
162025	XBADJ	TRU1063	-575.60	-560.64	-528.64	-516.93	-492.30	-452.71
162026	XBADJ	TRU1063	-399.36	-333.88	-258.25	-174.78	-86.00	0.88
162027	XBADJ	TRU1063	-18.03	-36.39	-53.64	-69.27	-82.79	-93.79
162028	XBADJ	TRU1063	-101.95	-107.00	-109.16	-147.17	-180.71	-208.76
162029	XBADJ	TRU1063	-230.46	-245.16	-252.41	-252.00	-243.92	-230.53

162030								
162031		XBADJ	TRU1064	-319.35	-398.66	-465.84	-518.88	-556.15	-576.52
162032		XBADJ	TRU1064	-579.37	-564.62	-532.71	-520.97	-496.19	-456.32
162033		XBADJ	TRU1064	-402.59	-336.63	-260.44	-176.34	-86.88	0.70
162034		XBADJ	TRU1064	-17.50	-35.17	-51.76	-66.79	-79.79	-90.36
162035		XBADJ	TRU1064	-98.18	-103.03	-105.09	-143.13	-176.82	-205.14
162036		XBADJ	TRU1064	-227.23	-242.41	-250.22	-250.44	-243.04	-230.35
162037									
162038		XBADJ	TRU1065	-320.15	-400.14	-467.96	-521.57	-559.33	-580.09
162039		XBADJ	TRU1065	-583.23	-568.65	-536.79	-524.98	-499.99	-459.81
162040		XBADJ	TRU1065	-405.66	-339.19	-262.41	-177.65	-87.50	0.79
162041		XBADJ	TRU1065	-16.70	-33.69	-49.65	-64.10	-76.60	-86.78
162042		XBADJ	TRU1065	-94.32	-98.99	-101.01	-139.13	-173.02	-201.65
162043		XBADJ	TRU1065	-224.16	-239.85	-248.26	-249.13	-242.42	-230.44
162044									
162045		XBADJ	TRU1066	-320.79	-401.47	-469.96	-524.17	-562.46	-583.65
162046		XBADJ	TRU1066	-587.11	-572.73	-540.95	-529.09	-503.93	-463.46
162047		XBADJ	TRU1066	-408.91	-341.93	-264.56	-179.16	-88.31	0.70
162048		XBADJ	TRU1066	-16.07	-32.35	-47.64	-61.49	-73.47	-83.22
162049		XBADJ	TRU1066	-90.44	-94.91	-96.85	-135.02	-169.08	-198.00
162050		XBADJ	TRU1066	-220.91	-237.11	-246.10	-247.62	-241.61	-230.35
162051									
162052		XBADJ	TRU1067	-327.18	-413.93	-488.11	-547.45	-590.16	-614.93
162053		XBADJ	TRU1067	-621.03	-608.25	-576.99	-564.56	-537.75	-494.60
162054		XBADJ	TRU1067	-436.42	-364.99	-282.46	-191.35	-94.43	0.84
162055		XBADJ	TRU1067	-9.67	-19.89	-29.50	-38.22	-45.78	-51.94
162056		XBADJ	TRU1067	-56.53	-59.40	-60.81	-99.55	-135.26	-166.86
162057		XBADJ	TRU1067	-193.40	-214.05	-228.21	-235.42	-235.49	-230.49
162058									
162059		XBADJ	TRU1068	-323.14	-405.80	-476.13	-531.99	-571.68	-594.00
162060		XBADJ	TRU1068	-598.28	-584.38	-552.72	-540.62	-514.88	-473.49
162061		XBADJ	TRU1068	-417.72	-349.25	-270.17	-182.88	-90.04	1.02
162062		XBADJ	TRU1068	-13.71	-28.02	-41.48	-53.68	-64.25	-72.87
162063		XBADJ	TRU1068	-79.27	-83.27	-85.08	-123.48	-158.13	-187.97
162064		XBADJ	TRU1068	-212.10	-229.79	-240.50	-243.89	-239.88	-230.67
162065									
162066		XBADJ	TRU1069	-323.76	-407.11	-478.09	-534.54	-574.75	-597.49
162067		XBADJ	TRU1069	-602.08	-588.38	-556.80	-544.66	-518.74	-477.07
162068		XBADJ	TRU1069	-420.90	-351.94	-272.29	-184.36	-90.84	0.93
162069		XBADJ	TRU1069	-13.09	-26.71	-39.52	-51.13	-61.18	-69.38
162070		XBADJ	TRU1069	-75.47	-79.26	-81.00	-119.45	-154.26	-184.39
162071		XBADJ	TRU1069	-208.92	-227.10	-238.38	-242.41	-239.08	-230.58
162072									
162073		XBADJ	TRU1070	-324.51	-408.50	-480.07	-537.05	-577.72	-600.83
162074		XBADJ	TRU1070	-605.69	-592.14	-560.60	-548.38	-522.28	-480.32
162075		XBADJ	TRU1070	-423.75	-354.32	-274.11	-185.58	-91.41	1.02
162076		XBADJ	TRU1070	-12.34	-25.33	-37.54	-48.62	-58.21	-66.04
162077		XBADJ	TRU1070	-71.87	-75.51	-77.20	-115.72	-150.72	-181.15
162078		XBADJ	TRU1070	-206.07	-224.73	-236.56	-241.20	-238.51	-230.67
162079									
162080		XBADJ	TRU1071	-325.04	-409.72	-481.95	-539.53	-580.72	-604.26
162081		XBADJ	TRU1071	-609.45	-596.12	-564.67	-552.42	-526.17	-483.93
162082		XBADJ	TRU1071	-426.99	-357.07	-276.30	-187.14	-92.29	0.84
162083		XBADJ	TRU1071	-11.81	-24.10	-35.66	-46.14	-55.21	-62.61
162084		XBADJ	TRU1071	-68.10	-71.53	-73.13	-111.68	-146.84	-177.53
162085		XBADJ	TRU1071	-202.83	-221.97	-234.37	-239.64	-237.63	-230.49
162086									
162087		XBADJ	TRU1072	-325.84	-411.20	-484.06	-542.22	-583.90	-607.84
162088		XBADJ	TRU1072	-613.31	-600.15	-568.75	-556.43	-529.97	-487.42
162089		XBADJ	TRU1072	-430.05	-359.62	-278.27	-188.45	-92.91	0.93
162090		XBADJ	TRU1072	-11.01	-22.62	-33.54	-43.45	-52.03	-59.03
162091		XBADJ	TRU1072	-64.24	-67.49	-69.05	-107.68	-143.03	-174.04
162092		XBADJ	TRU1072	-199.77	-219.42	-232.40	-238.33	-237.01	-230.58
162093									
162094		XBADJ	TRU1073	-326.47	-412.54	-486.07	-544.83	-587.03	-611.40
162095		XBADJ	TRU1073	-617.19	-604.23	-572.91	-560.54	-533.91	-491.07

162096	XBADJ	TRU1073	-433.30	-362.37	-280.42	-189.96	-93.72	0.84
162097	XBADJ	TRU1073	-10.38	-21.28	-31.54	-40.84	-48.90	-55.47
162098	XBADJ	TRU1073	-60.36	-63.41	-64.89	-103.57	-139.09	-170.40
162099	XBADJ	TRU1073	-196.52	-216.68	-230.25	-236.82	-236.20	-230.49
162100								
162101	XBADJ	TRU1074	-329.91	-419.32	-495.99	-557.59	-602.25	-628.61
162102	XBADJ	TRU1074	-635.88	-623.81	-592.80	-580.13	-552.61	-508.30
162103	XBADJ	TRU1074	-448.55	-375.17	-290.39	-196.78	-97.20	0.82
162104	XBADJ	TRU1074	-6.95	-14.50	-21.61	-28.07	-33.68	-38.26
162105	XBADJ	TRU1074	-41.68	-43.83	-45.00	-83.97	-120.40	-153.16
162106	XBADJ	TRU1074	-181.27	-203.87	-220.28	-230.00	-232.72	-230.47
162107								
162108	XBADJ	TRU1075	-328.57	-416.59	-491.95	-552.37	-596.00	-621.52
162109	XBADJ	TRU1075	-628.16	-615.72	-584.56	-572.00	-544.84	-501.12
162110	XBADJ	TRU1075	-442.18	-369.80	-286.19	-193.88	-95.68	0.91
162111	XBADJ	TRU1075	-8.29	-17.23	-25.66	-33.30	-39.93	-45.35
162112	XBADJ	TRU1075	-49.39	-51.93	-53.24	-92.10	-128.17	-160.34
162113	XBADJ	TRU1075	-187.64	-209.24	-224.48	-232.90	-234.24	-230.56
162114								
162115	XBADJ	TRU1076	-329.20	-417.93	-493.96	-554.98	-599.14	-625.09
162116	XBADJ	TRU1076	-632.05	-619.81	-588.73	-576.12	-548.79	-504.78
162117	XBADJ	TRU1076	-445.43	-372.55	-288.35	-195.39	-96.49	0.82
162118	XBADJ	TRU1076	-7.65	-15.89	-23.65	-30.69	-36.79	-41.78
162119	XBADJ	TRU1076	-45.50	-47.84	-49.07	-87.98	-124.22	-156.69
162120	XBADJ	TRU1076	-184.39	-206.49	-222.32	-231.39	-233.43	-230.47
162121								
162122	XBADJ	TRU1077	-25.86	-50.72	-74.05	-95.12	-113.30	-128.04
162123	XBADJ	TRU1077	-138.89	-145.52	-147.73	-181.80	-213.14	-237.99
162124	XBADJ	TRU1077	-255.61	-265.47	-267.26	-260.93	-246.67	-229.44
162125	XBADJ	TRU1077	-310.99	-383.10	-443.56	-490.55	-522.63	-538.83
162126	XBADJ	TRU1077	-538.66	-522.12	-490.07	-482.30	-459.87	-423.47
162127	XBADJ	TRU1077	-374.21	-313.57	-243.41	-165.85	-83.25	-0.21
162128								
162129	XBADJ	TRU1078	-32.42	-63.30	-92.26	-118.41	-140.97	-159.24
162130	XBADJ	TRU1078	-172.68	-180.87	-183.56	-217.03	-246.69	-268.85
162131	XBADJ	TRU1078	-282.84	-288.24	-284.88	-272.87	-252.56	-229.10
162132	XBADJ	TRU1078	-304.44	-370.52	-425.35	-467.26	-494.96	-507.63
162133	XBADJ	TRU1078	-504.87	-486.78	-454.24	-447.07	-426.32	-392.61
162134	XBADJ	TRU1078	-346.98	-290.80	-225.79	-153.91	-77.36	-0.55
162135								
162136	XBADJ	TRU1079	-28.39	-55.18	-80.29	-102.96	-122.50	-138.32
162137	XBADJ	TRU1079	-149.94	-157.00	-159.29	-193.10	-223.82	-247.74
162138	XBADJ	TRU1079	-264.13	-272.50	-272.58	-264.39	-248.16	-228.91
162139	XBADJ	TRU1079	-308.46	-378.65	-437.32	-482.71	-513.43	-528.55
162140	XBADJ	TRU1079	-527.62	-510.65	-478.51	-471.01	-449.19	-413.73
162141	XBADJ	TRU1079	-365.69	-306.55	-238.09	-162.39	-81.76	-0.74
162142								
162143	XBADJ	TRU1080	-29.01	-56.49	-82.25	-105.51	-125.57	-141.81
162144	XBADJ	TRU1080	-153.74	-161.00	-163.37	-197.13	-227.68	-251.32
162145	XBADJ	TRU1080	-267.31	-275.19	-274.70	-265.87	-248.96	-229.00
162146	XBADJ	TRU1080	-307.84	-377.33	-435.36	-480.16	-510.36	-525.07
162147	XBADJ	TRU1080	-523.81	-506.64	-474.43	-466.97	-445.33	-410.15
162148	XBADJ	TRU1080	-362.51	-303.85	-235.97	-160.91	-80.97	-0.65
162149								
162150	XBADJ	TRU1081	-29.76	-57.87	-84.23	-108.02	-128.54	-145.14
162151	XBADJ	TRU1081	-157.34	-164.76	-167.17	-200.86	-231.22	-254.56
162152	XBADJ	TRU1081	-270.17	-277.56	-276.52	-267.08	-249.53	-228.91
162153	XBADJ	TRU1081	-307.10	-375.95	-433.38	-477.65	-507.40	-521.73
162154	XBADJ	TRU1081	-520.21	-502.88	-470.63	-463.25	-441.79	-406.90
162155	XBADJ	TRU1081	-359.66	-301.48	-234.15	-159.70	-80.39	-0.74
162156								
162157	XBADJ	TRU1082	-30.28	-59.08	-86.10	-110.49	-131.53	-148.57
162158	XBADJ	TRU1082	-161.10	-168.73	-171.24	-204.90	-235.11	-258.18
162159	XBADJ	TRU1082	-273.41	-280.32	-278.72	-268.65	-250.42	-229.10
162160	XBADJ	TRU1082	-306.58	-374.74	-431.51	-475.17	-504.40	-518.30
162161	XBADJ	TRU1082	-516.45	-498.91	-466.56	-459.20	-437.90	-403.28

```
162162      XBADJ    TRU1082       -356.42  -298.72  -231.95  -158.13   -79.50    -0.55
162163
162164      XBADJ    TRU1083        -31.08   -60.57   -88.22  -113.19  -134.72  -152.16
162165      XBADJ    TRU1083       -164.97  -172.77  -175.32  -208.90  -238.91  -261.66
162166      XBADJ    TRU1083       -276.47  -282.87  -280.68  -269.95  -251.03  -229.00
162167      XBADJ    TRU1083       -305.77  -373.25  -429.38  -472.48  -501.21  -514.72
162168      XBADJ    TRU1083       -512.58  -494.87  -462.48  -455.20  -434.10  -399.80
162169      XBADJ    TRU1083       -353.35  -296.17  -229.99  -156.82   -78.89    -0.65
162170
162171      XBADJ    TRU1084        -31.71   -61.90   -90.22  -115.79  -137.84  -155.71
162172      XBADJ    TRU1084       -168.84  -176.85  -179.48  -213.01  -242.85  -265.32
162173      XBADJ    TRU1084       -279.72  -285.62  -282.84  -271.47  -251.85  -229.10
162174      XBADJ    TRU1084       -305.15  -371.92  -427.39  -469.88  -498.09  -511.16
162175      XBADJ    TRU1084       -508.71  -490.80  -458.32  -451.09  -430.15  -396.15
162176      XBADJ    TRU1084       -350.10  -293.42  -227.83  -155.31   -78.07    -0.55
162177
162178      XBADJ    TRU1085        -37.84   -74.09  -108.10  -138.81  -165.31  -186.79
162179      XBADJ    TRU1085       -202.59  -212.23  -215.43  -248.44  -276.67  -296.51
162180      XBADJ    TRU1085       -307.33  -308.81  -300.91  -283.87  -258.20  -229.21
162181      XBADJ    TRU1085       -299.01  -359.73  -409.51  -446.85  -470.62  -480.08
162182      XBADJ    TRU1085       -474.96  -455.41  -422.37  -415.67  -396.33  -364.96
162183      XBADJ    TRU1085       -322.49  -270.23  -209.76  -142.91   -71.72    -0.44
162184
162185      XBADJ    TRU1086        -33.81   -65.97   -96.12  -123.36  -146.84  -165.87
162186      XBADJ    TRU1086       -179.85  -188.37  -191.17  -224.51  -253.82  -275.41
162187      XBADJ    TRU1086       -288.63  -293.08  -288.63  -275.40  -253.81  -229.03
162188      XBADJ    TRU1086       -303.05  -367.85  -421.49  -462.31  -489.09  -501.00
162189      XBADJ    TRU1086       -497.70  -479.27  -446.63  -439.59  -419.19  -386.06
162190      XBADJ    TRU1086       -341.19  -285.96  -222.04  -151.37   -76.11    -0.62
162191
162192      XBADJ    TRU1087        -34.43   -67.27   -98.08  -125.90  -149.90  -169.35
162193      XBADJ    TRU1087       -183.65  -192.37  -195.24  -228.54  -257.67  -278.98
162194      XBADJ    TRU1087       -291.80  -295.76  -290.74  -276.88  -254.61  -229.12
162195      XBADJ    TRU1087       -302.43  -366.55  -419.53  -459.76  -486.03  -497.53
162196      XBADJ    TRU1087       -493.91  -475.28  -442.56  -435.57  -415.34  -382.49
162197      XBADJ    TRU1087       -338.02  -283.28  -219.93  -149.90   -75.31    -0.53
162198
162199      XBADJ    TRU1088        -35.17   -68.66  -100.06  -128.42  -152.87  -172.68
162200      XBADJ    TRU1088       -187.25  -196.12  -199.04  -232.26  -261.21  -282.22
162201      XBADJ    TRU1088       -294.66  -298.14  -292.56  -278.10  -255.18  -229.03
162202      XBADJ    TRU1088       -301.68  -365.16  -417.55  -457.25  -483.06  -494.19
162203      XBADJ    TRU1088       -490.30  -471.52  -438.76  -431.84  -411.80  -379.24
162204      XBADJ    TRU1088       -335.16  -280.90  -218.11  -148.68   -74.74    -0.62
162205
162206      XBADJ    TRU1089        -35.70   -69.88  -101.94  -130.89  -155.87  -176.12
162207      XBADJ    TRU1089       -191.01  -200.10  -203.11  -236.30  -265.10  -285.84
162208      XBADJ    TRU1089       -297.89  -300.89  -294.75  -279.66  -256.06  -229.21
162209      XBADJ    TRU1089       -301.15  -363.94  -415.67  -454.77  -480.06  -490.75
162210      XBADJ    TRU1089       -486.54  -467.54  -434.69  -427.80  -407.91  -375.63
162211      XBADJ    TRU1089       -331.93  -278.15  -215.92  -147.12   -73.86    -0.44
162212
162213      XBADJ    TRU1090        -36.50   -71.36  -104.05  -133.59  -159.06  -179.70
162214      XBADJ    TRU1090       -194.88  -204.13  -207.19  -240.31  -268.90  -289.32
162215      XBADJ    TRU1090       -300.96  -303.45  -296.71  -280.97  -256.68  -229.12
162216      XBADJ    TRU1090       -300.35  -362.46  -413.55  -452.08  -476.87  -487.18
162217      XBADJ    TRU1090       -482.68  -463.51  -430.61  -423.80  -404.11  -372.14
162218      XBADJ    TRU1090       -328.86  -275.60  -213.95  -145.81   -73.24    -0.53
162219
162220      XBADJ    TRU1091        -37.14   -72.70  -106.06  -136.20  -162.19  -183.26
162221      XBADJ    TRU1091       -198.76  -208.23  -211.36  -244.43  -272.85  -292.98
162222      XBADJ    TRU1091       -304.21  -306.20  -298.88  -282.48  -257.50  -229.21
162223      XBADJ    TRU1091       -299.72  -361.12  -411.55  -449.47  -473.74  -483.61
162224      XBADJ    TRU1091       -478.79  -459.42  -426.44  -419.67  -400.16  -368.48
162225      XBADJ    TRU1091       -325.61  -272.85  -211.79  -144.30   -72.43    -0.44
162226
162227      XBADJ    TRU1092        -43.98   -85.49  -124.40  -159.53  -189.82  -214.33
```

162228	XBADJ	TRU1092	-232.34	-243.29	-246.84	-279.25	-305.95	-323.36
162229	XBADJ	TRU1092	-330.95	-328.47	-316.02	-293.96	-262.98	-228.52
162230	XBADJ	TRU1092	-292.88	-348.34	-393.21	-426.14	-446.11	-452.54
162231	XBADJ	TRU1092	-445.21	-424.36	-390.96	-384.85	-367.05	-338.10
162232	XBADJ	TRU1092	-298.88	-250.57	-194.65	-132.81	-66.94	-1.13
162233								
162234	XBADJ	TRU1093	-39.95	-77.36	-112.43	-144.08	-171.35	-193.41
162235	XBADJ	TRU1093	-209.60	-219.42	-222.57	-255.32	-283.08	-302.25
162236	XBADJ	TRU1093	-312.23	-312.73	-303.72	-285.49	-258.58	-228.33
162237	XBADJ	TRU1093	-296.90	-356.46	-405.18	-441.59	-464.58	-473.46
162238	XBADJ	TRU1093	-467.95	-448.23	-415.23	-408.79	-389.93	-359.21
162239	XBADJ	TRU1093	-317.59	-266.31	-206.95	-141.29	-71.35	-1.32
162240								
162241	XBADJ	TRU1094	-40.57	-78.67	-114.39	-146.63	-174.41	-196.90
162242	XBADJ	TRU1094	-213.40	-223.42	-226.65	-259.35	-286.95	-305.83
162243	XBADJ	TRU1094	-315.41	-315.42	-305.84	-286.97	-259.37	-228.42
162244	XBADJ	TRU1094	-296.28	-355.15	-403.22	-439.04	-461.52	-469.97
162245	XBADJ	TRU1094	-464.15	-444.22	-411.15	-404.75	-386.06	-355.64
162246	XBADJ	TRU1094	-314.41	-263.62	-204.83	-139.81	-70.55	-1.23
162247								
162248	XBADJ	TRU1095	-41.32	-80.06	-116.37	-149.14	-177.38	-200.24
162249	XBADJ	TRU1095	-217.00	-227.18	-230.45	-263.08	-290.49	-309.07
162250	XBADJ	TRU1095	-318.27	-317.79	-307.66	-288.18	-259.94	-228.33
162251	XBADJ	TRU1095	-295.54	-353.76	-401.24	-436.53	-458.55	-466.64
162252	XBADJ	TRU1095	-460.55	-440.47	-407.35	-401.03	-382.52	-352.39
162253	XBADJ	TRU1095	-311.55	-261.25	-203.01	-138.60	-69.98	-1.32
162254								
162255	XBADJ	TRU1096	-41.84	-81.27	-118.24	-151.61	-180.38	-203.67
162256	XBADJ	TRU1096	-220.76	-231.15	-234.52	-267.12	-294.38	-312.69
162257	XBADJ	TRU1096	-321.51	-320.55	-309.86	-289.75	-260.84	-228.52
162258	XBADJ	TRU1096	-295.02	-352.55	-399.37	-434.05	-455.55	-463.21
162259	XBADJ	TRU1096	-456.79	-436.49	-403.28	-396.99	-378.63	-348.77
162260	XBADJ	TRU1096	-308.31	-258.49	-200.81	-137.03	-69.08	-1.13
162261								
162262	XBADJ	TRU1097	-42.64	-82.76	-120.37	-154.31	-183.57	-207.25
162263	XBADJ	TRU1097	-224.63	-235.19	-238.60	-271.12	-298.18	-316.18
162264	XBADJ	TRU1097	-324.57	-323.10	-311.81	-291.05	-261.45	-228.42
162265	XBADJ	TRU1097	-294.21	-351.06	-397.24	-431.36	-452.36	-459.62
162266	XBADJ	TRU1097	-452.92	-432.46	-399.20	-392.99	-374.83	-345.29
162267	XBADJ	TRU1097	-305.25	-255.94	-198.85	-135.73	-68.47	-1.23
162268								
162269	XBADJ	TRU1098	-43.27	-84.09	-122.36	-156.91	-186.69	-210.80
162270	XBADJ	TRU1098	-228.51	-239.27	-242.76	-275.23	-302.12	-319.83
162271	XBADJ	TRU1098	-327.82	-325.85	-313.98	-292.57	-262.27	-228.52
162272	XBADJ	TRU1098	-293.59	-349.73	-395.25	-428.76	-449.24	-456.07
162273	XBADJ	TRU1098	-449.05	-428.38	-395.04	-388.87	-370.89	-341.63
162274	XBADJ	TRU1098	-302.00	-253.19	-196.69	-134.21	-67.65	-1.13
162275								
162276	XBADJ	TRU1099	-49.42	-96.32	-140.30	-180.01	-214.25	-241.98
162277	XBADJ	TRU1099	-262.36	-274.77	-278.83	-310.77	-336.05	-351.12
162278	XBADJ	TRU1099	-355.52	-349.12	-332.11	-305.01	-268.64	-228.63
162279	XBADJ	TRU1099	-287.43	-337.50	-377.31	-405.66	-421.68	-424.89
162280	XBADJ	TRU1099	-415.19	-392.87	-358.97	-353.33	-336.96	-310.34
162281	XBADJ	TRU1099	-274.30	-229.92	-178.56	-121.77	-61.28	-1.02
162282								
162283	XBADJ	TRU1100	-45.39	-88.19	-128.32	-164.55	-195.78	-221.06
162284	XBADJ	TRU1100	-239.62	-250.90	-254.56	-286.84	-313.18	-330.01
162285	XBADJ	TRU1100	-336.81	-333.38	-319.82	-296.54	-264.25	-228.45
162286	XBADJ	TRU1100	-291.47	-345.63	-389.29	-421.12	-440.16	-445.82
162287	XBADJ	TRU1100	-437.93	-416.74	-383.24	-377.26	-359.82	-331.45
162288	XBADJ	TRU1100	-293.01	-245.66	-190.85	-130.24	-65.67	-1.20
162289								
162290	XBADJ	TRU1101	-46.01	-89.50	-130.28	-167.10	-198.84	-224.54
162291	XBADJ	TRU1101	-243.42	-254.90	-258.64	-290.87	-317.05	-333.59
162292	XBADJ	TRU1101	-340.00	-336.07	-321.94	-298.02	-265.05	-228.54
162293	XBADJ	TRU1101	-290.85	-344.32	-387.33	-418.57	-437.09	-442.33

162294	XBADJ	TRU1101	-434.13	-412.74	-379.16	-373.23	-355.96	-327.87
162295	XBADJ	TRU1101	-289.82	-242.97	-188.73	-128.76	-64.88	-1.11
162296								
162297	XBADJ	TRU1102	-46.75	-90.88	-132.25	-169.61	-201.80	-227.87
162298	XBADJ	TRU1102	-247.01	-258.65	-262.43	-294.59	-320.58	-336.83
162299	XBADJ	TRU1102	-342.84	-338.44	-323.75	-299.23	-265.62	-228.45
162300	XBADJ	TRU1102	-290.10	-342.94	-385.35	-416.06	-434.13	-439.00
162301	XBADJ	TRU1102	-430.54	-408.99	-375.37	-369.51	-352.43	-324.63
162302	XBADJ	TRU1102	-286.98	-240.60	-186.91	-127.55	-64.31	-1.20
162303								
162304	XBADJ	TRU1103	-47.28	-92.11	-134.14	-172.09	-204.81	-231.31
162305	XBADJ	TRU1103	-250.79	-262.64	-266.51	-298.64	-324.48	-340.45
162306	XBADJ	TRU1103	-346.08	-341.20	-325.95	-300.80	-266.50	-228.63
162307	XBADJ	TRU1103	-289.57	-341.71	-383.47	-413.58	-431.12	-435.56
162308	XBADJ	TRU1103	-426.77	-405.01	-371.29	-365.46	-348.53	-321.01
162309	XBADJ	TRU1103	-283.74	-237.84	-184.72	-125.98	-63.42	-1.02
162310								
162311	XBADJ	TRU1104	-48.08	-93.59	-136.26	-174.78	-208.00	-234.89
162312	XBADJ	TRU1104	-254.65	-266.67	-270.59	-302.64	-328.28	-343.94
162313	XBADJ	TRU1104	-349.15	-343.75	-327.91	-302.11	-267.12	-228.54
162314	XBADJ	TRU1104	-288.77	-340.23	-381.35	-410.88	-427.93	-431.98
162315	XBADJ	TRU1104	-422.90	-400.97	-367.21	-361.46	-344.73	-317.52
162316	XBADJ	TRU1104	-280.67	-235.29	-182.76	-124.67	-62.80	-1.11
162317								
162318	XBADJ	TRU1105	-48.71	-94.93	-138.26	-177.39	-211.13	-238.45
162319	XBADJ	TRU1105	-258.53	-270.75	-274.75	-306.75	-332.22	-347.59
162320	XBADJ	TRU1105	-352.40	-346.50	-330.07	-303.61	-267.93	-228.63
162321	XBADJ	TRU1105	-288.14	-338.89	-379.35	-408.28	-424.80	-428.42
162322	XBADJ	TRU1105	-419.02	-396.89	-363.05	-357.35	-340.79	-313.88
162323	XBADJ	TRU1105	-277.42	-232.54	-180.60	-123.16	-61.99	-1.02
162324								
162325	XBADJ	TRU1106	-55.06	-107.31	-156.30	-200.55	-238.70	-269.60
162326	XBADJ	TRU1106	-292.30	-306.13	-310.65	-342.09	-365.92	-378.62
162327	XBADJ	TRU1106	-379.83	-369.49	-347.92	-315.79	-274.06	-228.52
162328	XBADJ	TRU1106	-281.80	-326.51	-361.30	-385.12	-397.23	-397.28
162329	XBADJ	TRU1106	-385.25	-361.52	-327.15	-322.01	-307.09	-282.84
162330	XBADJ	TRU1106	-249.99	-209.55	-162.74	-110.99	-55.86	-1.13
162331								
162332	XBADJ	TRU1107	-51.03	-99.19	-144.33	-185.09	-220.23	-248.67
162333	XBADJ	TRU1107	-269.56	-282.26	-286.38	-318.16	-343.04	-357.51
162334	XBADJ	TRU1107	-361.11	-353.74	-335.63	-307.31	-269.66	-228.33
162335	XBADJ	TRU1107	-285.82	-334.63	-373.27	-400.57	-415.70	-418.20
162336	XBADJ	TRU1107	-407.99	-385.39	-351.42	-345.95	-329.96	-303.95
162337	XBADJ	TRU1107	-268.71	-225.30	-175.04	-119.47	-60.26	-1.32
162338								
162339	XBADJ	TRU1108	-51.65	-100.50	-146.30	-187.65	-223.30	-252.16
162340	XBADJ	TRU1108	-273.36	-286.26	-290.46	-322.19	-346.91	-361.09
162341	XBADJ	TRU1108	-364.30	-356.43	-337.74	-308.79	-270.45	-228.42
162342	XBADJ	TRU1108	-285.20	-333.32	-371.31	-398.02	-412.64	-414.71
162343	XBADJ	TRU1108	-404.19	-381.38	-347.34	-341.91	-326.10	-300.38
162344	XBADJ	TRU1108	-265.53	-222.61	-172.93	-117.99	-59.47	-1.23
162345								
162346	XBADJ	TRU1109	-52.40	-101.88	-148.27	-190.15	-226.26	-255.49
162347	XBADJ	TRU1109	-276.96	-290.01	-294.25	-325.91	-350.44	-364.33
162348	XBADJ	TRU1109	-367.14	-358.80	-339.56	-310.00	-271.02	-228.33
162349	XBADJ	TRU1109	-284.46	-331.94	-369.34	-395.52	-409.67	-411.38
162350	XBADJ	TRU1109	-400.60	-377.63	-343.55	-338.20	-322.57	-297.14
162351	XBADJ	TRU1109	-262.68	-220.24	-171.11	-116.78	-58.90	-1.32
162352								
162353	XBADJ	TRU1110	-52.92	-103.10	-150.14	-192.63	-229.26	-258.93
162354	XBADJ	TRU1110	-280.72	-293.99	-298.33	-329.96	-354.34	-367.95
162355	XBADJ	TRU1110	-370.39	-361.57	-341.76	-311.58	-271.92	-228.52
162356	XBADJ	TRU1110	-283.94	-330.72	-367.46	-393.04	-406.67	-407.95
162357	XBADJ	TRU1110	-396.83	-373.65	-339.47	-334.15	-318.67	-293.51
162358	XBADJ	TRU1110	-259.43	-217.47	-168.90	-115.20	-58.00	-1.13
162359								

162360	XBADJ	TRU1111	-53.72	-104.58	-152.27	-195.32	-232.44	-262.50
162361	XBADJ	TRU1111	-284.58	-298.02	-302.40	-333.95	-358.13	-371.43
162362	XBADJ	TRU1111	-373.44	-364.11	-343.71	-312.87	-272.53	-228.42
162363	XBADJ	TRU1111	-283.13	-329.24	-365.34	-390.35	-403.49	-404.37
162364	XBADJ	TRU1111	-392.97	-369.62	-335.40	-330.16	-314.88	-290.03
162365	XBADJ	TRU1111	-256.38	-214.93	-166.95	-113.91	-57.39	-1.23
162366								
162367	XBADJ	TRU1112	-54.35	-105.91	-154.26	-197.93	-235.57	-266.06
162368	XBADJ	TRU1112	-288.47	-302.11	-306.57	-338.07	-362.08	-375.09
162369	XBADJ	TRU1112	-376.70	-366.87	-345.88	-314.39	-273.35	-228.52
162370	XBADJ	TRU1112	-282.51	-327.91	-363.34	-387.74	-400.36	-400.81
162371	XBADJ	TRU1112	-389.08	-365.54	-331.23	-326.03	-310.93	-286.37
162372	XBADJ	TRU1112	-253.12	-212.17	-164.78	-112.39	-56.57	-1.13
162373								
162374	XBADJ	TRU1113	-60.89	-118.49	-172.48	-221.23	-263.26	-297.30
162375	XBADJ	TRU1113	-322.29	-337.50	-342.45	-373.35	-395.69	-406.00
162376	XBADJ	TRU1113	-403.98	-389.68	-363.55	-326.36	-279.26	-228.20
162377	XBADJ	TRU1113	-275.96	-315.33	-345.13	-364.43	-372.67	-369.58
162378	XBADJ	TRU1113	-355.26	-330.14	-295.35	-290.75	-277.32	-255.46
162379	XBADJ	TRU1113	-225.84	-189.36	-147.12	-100.41	-50.66	-1.45
162380								
162381	XBADJ	TRU1114	-56.87	-110.37	-160.52	-205.78	-244.80	-276.38
162382	XBADJ	TRU1114	-299.56	-313.64	-318.19	-349.43	-372.83	-384.90
162383	XBADJ	TRU1114	-385.27	-373.94	-351.25	-317.89	-274.86	-228.01
162384	XBADJ	TRU1114	-279.99	-323.45	-357.09	-379.88	-391.13	-390.49
162385	XBADJ	TRU1114	-377.99	-354.00	-319.61	-314.68	-300.18	-276.57
162386	XBADJ	TRU1114	-244.55	-205.10	-159.42	-108.89	-55.06	-1.64
162387								
162388	XBADJ	TRU1115	-57.49	-111.68	-162.47	-208.33	-247.86	-279.86
162389	XBADJ	TRU1115	-303.36	-317.63	-322.26	-353.45	-376.68	-388.47
162390	XBADJ	TRU1115	-388.45	-376.63	-353.37	-319.36	-275.66	-228.10
162391	XBADJ	TRU1115	-279.37	-322.15	-355.14	-377.33	-388.07	-387.01
162392	XBADJ	TRU1115	-374.20	-350.01	-315.54	-310.65	-296.33	-273.00
162393	XBADJ	TRU1115	-241.37	-202.41	-157.30	-107.41	-54.26	-1.55
162394								
162395	XBADJ	TRU1116	-58.23	-113.06	-164.45	-210.84	-250.83	-283.20
162396	XBADJ	TRU1116	-306.96	-321.39	-326.06	-357.18	-380.22	-391.71
162397	XBADJ	TRU1116	-391.30	-379.00	-355.19	-320.58	-276.23	-228.01
162398	XBADJ	TRU1116	-278.62	-320.76	-353.16	-374.82	-385.10	-383.68
162399	XBADJ	TRU1116	-370.59	-346.25	-311.74	-306.93	-292.79	-269.75
162400	XBADJ	TRU1116	-238.52	-200.04	-155.48	-106.20	-53.69	-1.64
162401								
162402	XBADJ	TRU1117	-58.75	-114.27	-166.32	-213.31	-253.83	-286.63
162403	XBADJ	TRU1117	-310.72	-325.37	-330.13	-361.22	-384.11	-395.33
162404	XBADJ	TRU1117	-394.54	-381.77	-357.39	-322.15	-277.13	-228.20
162405	XBADJ	TRU1117	-278.10	-319.55	-351.29	-372.35	-382.10	-380.25
162406	XBADJ	TRU1117	-366.84	-342.28	-307.67	-302.88	-288.90	-266.13
162407	XBADJ	TRU1117	-235.28	-197.28	-153.28	-104.63	-52.80	-1.45
162408								
162409	XBADJ	TRU1118	-59.56	-115.76	-168.45	-216.01	-257.02	-290.21
162410	XBADJ	TRU1118	-314.58	-329.40	-334.21	-365.22	-387.91	-398.82
162411	XBADJ	TRU1118	-397.60	-384.31	-359.34	-323.45	-277.74	-228.10
162412	XBADJ	TRU1118	-277.29	-318.06	-349.16	-369.65	-378.92	-376.66
162413	XBADJ	TRU1118	-362.97	-338.24	-303.59	-298.88	-285.10	-262.65
162414	XBADJ	TRU1118	-232.22	-194.73	-151.33	-103.33	-52.19	-1.55
162415								
162416	XBADJ	TRU1119	-60.19	-117.10	-170.45	-218.62	-260.15	-293.77
162417	XBADJ	TRU1119	-318.47	-333.49	-338.38	-369.34	-391.86	-402.48
162418	XBADJ	TRU1119	-400.86	-387.07	-361.51	-324.97	-278.56	-228.20
162419	XBADJ	TRU1119	-276.67	-316.73	-347.16	-367.05	-375.79	-373.10
162420	XBADJ	TRU1119	-359.08	-334.15	-299.42	-294.76	-281.14	-258.99
162421	XBADJ	TRU1119	-228.96	-191.97	-149.16	-101.81	-51.36	-1.45
162422								
162423	XBADJ	TRU1120	-66.64	-129.58	-188.58	-241.86	-287.78	-324.96
162424	XBADJ	TRU1120	-352.27	-368.87	-374.27	-404.65	-425.51	-433.45
162425	XBADJ	TRU1120	-428.22	-409.97	-379.27	-337.04	-284.57	-227.98

162426	XBADJ	TRU1120	-270.22	-304.24	-329.03	-343.81	-348.15	-341.91
162427	XBADJ	TRU1120	-325.28	-298.77	-263.53	-259.45	-247.49	-228.01
162428	XBADJ	TRU1120	-201.61	-169.07	-131.40	-89.74	-45.35	-1.67
162429								
162430	XBADJ	TRU1121	-62.60	-121.45	-176.61	-226.40	-269.31	-304.04
162431	XBADJ	TRU1121	-329.53	-345.01	-350.01	-380.73	-402.66	-412.35
162432	XBADJ	TRU1121	-409.52	-394.24	-366.98	-328.57	-280.18	-227.80
162433	XBADJ	TRU1121	-274.25	-312.37	-341.00	-359.27	-366.62	-362.83
162434	XBADJ	TRU1121	-348.02	-322.63	-287.79	-283.38	-270.35	-249.11
162435	XBADJ	TRU1121	-220.31	-184.80	-143.69	-98.20	-49.74	-1.85
162436								
162437	XBADJ	TRU1122	-63.22	-122.76	-178.56	-228.95	-272.37	-307.52
162438	XBADJ	TRU1122	-333.33	-349.01	-354.08	-384.75	-406.51	-415.92
162439	XBADJ	TRU1122	-412.69	-396.92	-369.09	-330.05	-280.98	-227.89
162440	XBADJ	TRU1122	-273.63	-311.06	-339.04	-356.72	-363.56	-359.35
162441	XBADJ	TRU1122	-344.22	-318.64	-283.72	-279.35	-266.50	-245.54
162442	XBADJ	TRU1122	-217.13	-182.12	-141.57	-96.73	-48.94	-1.76
162443								
162444	XBADJ	TRU1123	-63.97	-124.14	-180.54	-231.46	-275.34	-310.86
162445	XBADJ	TRU1123	-336.93	-352.76	-357.88	-388.48	-410.05	-419.17
162446	XBADJ	TRU1123	-415.54	-399.30	-370.92	-331.27	-281.55	-227.80
162447	XBADJ	TRU1123	-272.89	-309.68	-337.07	-354.21	-360.59	-356.01
162448	XBADJ	TRU1123	-340.62	-314.88	-279.92	-275.63	-262.96	-242.30
162449	XBADJ	TRU1123	-214.28	-179.75	-139.75	-95.51	-48.37	-1.85
162450								
162451	XBADJ	TRU1124	-64.50	-125.36	-182.42	-233.94	-278.34	-314.29
162452	XBADJ	TRU1124	-340.69	-356.74	-361.95	-392.52	-413.94	-422.78
162453	XBADJ	TRU1124	-418.78	-402.05	-373.11	-332.83	-282.43	-227.98
162454	XBADJ	TRU1124	-272.36	-308.46	-335.19	-351.73	-357.59	-352.58
162455	XBADJ	TRU1124	-336.86	-310.90	-275.85	-271.59	-259.07	-238.68
162456	XBADJ	TRU1124	-211.04	-176.99	-137.56	-93.95	-47.49	-1.67
162457								
162458	XBADJ	TRU1125	-65.29	-126.84	-184.54	-236.63	-281.53	-317.87
162459	XBADJ	TRU1125	-344.56	-360.77	-366.03	-396.52	-417.74	-426.27
162460	XBADJ	TRU1125	-421.85	-404.60	-375.07	-334.14	-283.05	-227.89
162461	XBADJ	TRU1125	-271.56	-306.98	-333.07	-349.04	-354.40	-349.00
162462	XBADJ	TRU1125	-332.99	-306.87	-271.77	-267.58	-255.27	-235.19
162463	XBADJ	TRU1125	-207.98	-174.44	-135.60	-92.64	-46.87	-1.76
162464								
162465	XBADJ	TRU1126	-65.93	-128.19	-186.55	-239.24	-284.66	-321.44
162466	XBADJ	TRU1126	-348.45	-364.87	-370.20	-400.64	-421.69	-429.92
162467	XBADJ	TRU1126	-425.10	-407.35	-377.23	-335.65	-283.87	-227.98
162468	XBADJ	TRU1126	-270.92	-305.64	-331.06	-346.43	-351.27	-345.44
162469	XBADJ	TRU1126	-329.11	-302.78	-267.60	-263.46	-251.32	-231.54
162470	XBADJ	TRU1126	-204.72	-171.69	-133.44	-91.13	-46.05	-1.67
162471								
162472	XBADJ	TRU1127	-72.28	-140.54	-204.54	-262.33	-312.14	-352.47
162473	XBADJ	TRU1127	-382.09	-400.10	-405.95	-435.82	-455.24	-460.82
162474	XBADJ	TRU1127	-452.39	-430.23	-394.99	-347.74	-289.94	-227.84
162475	XBADJ	TRU1127	-264.58	-293.28	-313.07	-323.34	-323.79	-314.40
162476	XBADJ	TRU1127	-295.46	-267.55	-231.85	-228.28	-217.77	-200.65
162477	XBADJ	TRU1127	-177.43	-148.82	-115.68	-79.03	-39.98	-1.81
162478								
162479	XBADJ	TRU1128	-68.24	-132.41	-192.56	-246.86	-293.66	-331.54
162480	XBADJ	TRU1128	-359.34	-376.23	-381.68	-411.89	-432.37	-439.71
162481	XBADJ	TRU1128	-433.69	-414.49	-382.69	-339.27	-285.55	-227.66
162482	XBADJ	TRU1128	-268.62	-301.41	-325.04	-338.80	-342.27	-335.33
162483	XBADJ	TRU1128	-318.21	-291.42	-256.12	-252.21	-240.64	-221.76
162484	XBADJ	TRU1128	-196.14	-164.55	-127.97	-87.50	-44.38	-1.99
162485								
162486	XBADJ	TRU1129	-68.86	-133.72	-194.53	-249.42	-296.73	-335.03
162487	XBADJ	TRU1129	-363.15	-380.23	-385.76	-415.93	-436.23	-443.29
162488	XBADJ	TRU1129	-436.87	-417.18	-384.81	-340.75	-286.34	-227.75
162489	XBADJ	TRU1129	-268.00	-300.10	-323.08	-336.25	-339.20	-331.84
162490	XBADJ	TRU1129	-314.41	-287.41	-252.04	-248.18	-236.78	-218.18
162491	XBADJ	TRU1129	-192.95	-161.86	-125.86	-86.02	-43.58	-1.90

```
162492
162493      XBADJ    TRU1130       -69.61  -135.11  -196.50  -251.93  -299.70  -338.36
162494      XBADJ    TRU1130      -366.75  -383.99  -389.56  -419.65  -439.77  -446.53
162495      XBADJ    TRU1130      -439.72  -419.55  -386.63  -341.97  -286.91  -227.66
162496      XBADJ    TRU1130      -267.25  -298.71  -321.10  -333.74  -336.23  -328.51
162497      XBADJ    TRU1130      -310.80  -283.66  -248.24  -244.45  -233.24  -214.93
162498      XBADJ    TRU1130      -190.10  -159.49  -124.03   -84.81   -43.01    -1.99
162499
162500      XBADJ    TRU1131       -70.14  -136.33  -198.38  -254.41  -302.70  -341.80
162501      XBADJ    TRU1131      -370.51  -387.96  -393.63  -423.69  -443.66  -450.15
162502      XBADJ    TRU1131      -442.96  -422.31  -388.83  -343.53  -287.80  -227.84
162503      XBADJ    TRU1131      -266.72  -297.49  -319.23  -331.26  -333.23  -325.07
162504      XBADJ    TRU1131      -307.04  -279.68  -244.17  -240.41  -229.35  -211.32
162505      XBADJ    TRU1131      -186.87  -156.73  -121.84   -83.25   -42.12    -1.81
162506
162507      XBADJ    TRU1132       -70.93  -137.81  -200.50  -257.10  -305.88  -345.38
162508      XBADJ    TRU1132      -374.38  -392.00  -397.71  -427.69  -447.46  -453.63
162509      XBADJ    TRU1132      -446.02  -424.86  -390.79  -344.84  -288.42  -227.75
162510      XBADJ    TRU1132      -265.92  -296.01  -317.11  -328.57  -330.05  -321.50
162511      XBADJ    TRU1132      -303.18  -275.65  -240.09  -236.41  -225.55  -207.83
162512      XBADJ    TRU1132      -183.80  -154.18  -119.88   -81.94   -41.50    -1.90
162513
162514      XBADJ    TRU1133       -71.57  -139.15  -202.50  -259.70  -309.01  -348.93
162515      XBADJ    TRU1133      -378.25  -396.08  -401.87  -431.81  -451.40  -457.28
162516      XBADJ    TRU1133      -449.27  -427.60  -392.95  -346.35  -289.23  -227.84
162517      XBADJ    TRU1133      -265.29  -294.67  -315.11  -325.96  -326.92  -317.94
162518      XBADJ    TRU1133      -299.30  -271.56  -235.93  -232.30  -221.61  -204.18
162519      XBADJ    TRU1133      -180.55  -151.44  -117.72   -80.43   -40.69    -1.81
162520
162521      XBADJ    TRU1134       -78.06  -151.67  -220.66  -282.95  -336.64  -380.10
162522      XBADJ    TRU1134      -412.02  -431.41  -437.70  -467.04  -484.98  -488.17
162523      XBADJ    TRU1134      -476.54  -450.42  -410.62  -358.34  -295.17  -227.56
162524      XBADJ    TRU1134      -258.79  -282.15  -296.95  -302.72  -299.29  -286.77
162525      XBADJ    TRU1134      -265.53  -236.23  -200.10  -197.06  -188.03  -173.29
162526      XBADJ    TRU1134      -153.29  -128.62  -100.05   -68.44   -34.75    -2.09
162527
162528      XBADJ    TRU1135       -74.04  -143.54  -208.69  -267.49  -318.17  -359.18
162529      XBADJ    TRU1135      -389.28  -407.54  -413.43  -443.11  -462.10  -467.06
162530      XBADJ    TRU1135      -457.82  -434.67  -398.32  -349.86  -290.77  -227.37
162531      XBADJ    TRU1135      -262.82  -290.28  -308.92  -318.17  -317.76  -307.69
162532      XBADJ    TRU1135      -288.28  -260.10  -224.37  -220.99  -210.90  -194.41
162533      XBADJ    TRU1135      -172.00  -144.37  -112.35   -76.92   -39.15    -2.28
162534
162535      XBADJ    TRU1136       -74.66  -144.85  -210.65  -270.05  -321.24  -362.67
162536      XBADJ    TRU1136      -393.08  -411.55  -417.51  -447.14  -465.97  -470.64
162537      XBADJ    TRU1136      -461.00  -437.37  -400.44  -351.34  -291.57  -227.46
162538      XBADJ    TRU1136      -262.20  -288.97  -306.96  -315.62  -314.69  -304.20
162539      XBADJ    TRU1136      -284.47  -256.10  -220.29  -216.96  -207.04  -190.83
162540      XBADJ    TRU1136      -168.82  -141.68  -110.23   -75.44   -38.35    -2.19
162541
162542      XBADJ    TRU1137       -75.40  -146.24  -212.62  -272.55  -324.20  -366.00
162543      XBADJ    TRU1137      -396.67  -415.30  -421.30  -450.86  -469.50  -473.87
162544      XBADJ    TRU1137      -463.85  -439.73  -402.25  -352.55  -292.14  -227.37
162545      XBADJ    TRU1137      -261.45  -287.59  -304.98  -313.11  -311.73  -300.88
162546      XBADJ    TRU1137      -280.88  -252.35  -216.50  -213.24  -203.51  -187.59
162547      XBADJ    TRU1137      -165.97  -139.31  -108.41   -74.23   -37.78    -2.28
162548
162549      XBADJ    TRU1138       -75.92  -147.45  -214.50  -275.03  -327.20  -369.43
162550      XBADJ    TRU1138      -400.44  -419.28  -425.38  -454.91  -473.40  -477.50
162551      XBADJ    TRU1138      -467.10  -442.50  -404.46  -354.13  -293.04  -227.56
162552      XBADJ    TRU1138      -260.93  -286.37  -303.11  -310.64  -308.73  -297.44
162553      XBADJ    TRU1138      -277.11  -248.36  -212.42  -209.19  -199.61  -183.96
162554      XBADJ    TRU1138      -162.72  -136.54  -106.21   -72.65   -36.89    -2.09
162555
162556      XBADJ    TRU1139       -76.73  -148.94  -216.62  -277.72  -330.39  -373.01
162557      XBADJ    TRU1139      -404.30  -423.31  -429.45  -458.90  -477.19  -480.98
```

162558	XBADJ	TRU1139	-470.15	-445.04	-406.41	-355.42	-293.64	-227.46
162559	XBADJ	TRU1139	-260.12	-284.88	-300.99	-307.94	-305.55	-293.86
162560	XBADJ	TRU1139	-273.25	-244.34	-208.35	-205.20	-195.82	-180.49
162561	XBADJ	TRU1139	-159.67	-134.00	-104.26	-71.35	-36.28	-2.19
162562								
162563	XBADJ	TRU1140	-77.36	-150.27	-218.62	-280.33	-333.52	-376.57
162564	XBADJ	TRU1140	-408.18	-427.40	-433.62	-463.03	-481.14	-484.64
162565	XBADJ	TRU1140	-473.41	-447.80	-408.58	-356.94	-294.47	-227.56
162566	XBADJ	TRU1140	-259.50	-283.55	-298.99	-305.34	-302.42	-290.30
162567	XBADJ	TRU1140	-269.37	-240.25	-204.18	-201.08	-191.87	-176.82
162568	XBADJ	TRU1140	-156.41	-131.24	-102.09	-69.83	-35.46	-2.09
162569								
162570	XBADJ	TRU1141	-83.46	-162.44	-236.48	-303.34	-360.98	-407.65
162571	XBADJ	TRU1141	-441.94	-462.79	-469.59	-498.47	-514.99	-515.86
162572	XBADJ	TRU1141	-501.05	-471.03	-426.68	-369.38	-300.85	-227.70
162573	XBADJ	TRU1141	-253.39	-271.38	-281.12	-282.33	-274.95	-259.22
162574	XBADJ	TRU1141	-235.61	-204.85	-168.21	-165.63	-158.02	-145.60
162575	XBADJ	TRU1141	-128.77	-108.02	-83.98	-57.40	-29.07	-1.95
162576								
162577	XBADJ	TRU1142	-79.44	-154.32	-224.51	-287.89	-342.51	-386.73
162578	XBADJ	TRU1142	-419.20	-438.93	-445.32	-474.54	-492.12	-494.75
162579	XBADJ	TRU1142	-482.34	-455.28	-414.38	-360.90	-296.45	-227.51
162580	XBADJ	TRU1142	-257.42	-279.50	-293.09	-297.78	-293.42	-280.14
162581	XBADJ	TRU1142	-258.36	-228.72	-192.48	-189.56	-180.89	-166.72
162582	XBADJ	TRU1142	-147.48	-123.76	-96.28	-65.88	-33.47	-2.14
162583								
162584	XBADJ	TRU1143	-80.05	-155.62	-226.47	-290.43	-345.57	-390.21
162585	XBADJ	TRU1143	-423.00	-442.93	-449.40	-478.57	-495.99	-498.33
162586	XBADJ	TRU1143	-485.53	-457.98	-416.51	-362.39	-297.26	-227.61
162587	XBADJ	TRU1143	-256.81	-278.20	-291.14	-295.24	-290.36	-276.66
162588	XBADJ	TRU1143	-254.56	-224.72	-188.40	-185.53	-177.02	-163.13
162589	XBADJ	TRU1143	-144.29	-121.06	-94.16	-64.39	-32.67	-2.04
162590								
162591	XBADJ	TRU1144	-80.80	-157.01	-228.45	-292.94	-348.54	-393.54
162592	XBADJ	TRU1144	-426.59	-446.68	-453.19	-482.29	-499.51	-501.56
162593	XBADJ	TRU1144	-488.37	-460.34	-418.32	-363.59	-297.82	-227.51
162594	XBADJ	TRU1144	-256.05	-276.81	-289.16	-292.72	-287.39	-273.33
162595	XBADJ	TRU1144	-250.96	-220.97	-184.61	-181.81	-173.49	-159.90
162596	XBADJ	TRU1144	-141.45	-118.70	-92.35	-63.19	-32.11	-2.14
162597								
162598	XBADJ	TRU1145	-81.32	-158.23	-230.32	-295.42	-351.54	-396.98
162599	XBADJ	TRU1145	-430.36	-450.66	-457.27	-486.34	-503.41	-505.19
162600	XBADJ	TRU1145	-491.62	-463.11	-420.52	-365.17	-298.71	-227.70
162601	XBADJ	TRU1145	-255.53	-275.59	-287.28	-290.25	-284.39	-269.89
162602	XBADJ	TRU1145	-247.19	-216.98	-180.53	-177.76	-169.59	-156.27
162603	XBADJ	TRU1145	-138.20	-115.94	-90.14	-61.61	-31.21	-1.95
162604								
162605	XBADJ	TRU1146	-82.12	-159.70	-232.44	-298.11	-354.72	-400.55
162606	XBADJ	TRU1146	-434.22	-454.69	-461.34	-490.33	-507.21	-508.67
162607	XBADJ	TRU1146	-494.68	-465.65	-422.48	-366.47	-299.33	-227.61
162608	XBADJ	TRU1146	-254.73	-274.12	-285.17	-287.56	-281.21	-266.32
162609	XBADJ	TRU1146	-243.34	-212.96	-176.46	-173.77	-165.80	-152.79
162610	XBADJ	TRU1146	-135.14	-113.39	-88.19	-60.31	-30.59	-2.04
162611								
162612	XBADJ	TRU1147	-82.76	-161.05	-234.44	-300.72	-357.85	-404.12
162613	XBADJ	TRU1147	-438.10	-458.78	-465.51	-494.45	-511.16	-512.33
162614	XBADJ	TRU1147	-497.93	-468.40	-424.64	-367.98	-300.14	-227.70
162615	XBADJ	TRU1147	-254.10	-272.77	-283.16	-284.95	-278.08	-262.75
162616	XBADJ	TRU1147	-239.45	-208.87	-172.29	-169.65	-161.85	-149.14
162617	XBADJ	TRU1147	-131.89	-110.64	-86.02	-58.80	-29.78	-1.95
162618								
162619	XBADJ	TRU1148	-89.07	-173.41	-252.49	-323.89	-385.45	-435.30
162620	XBADJ	TRU1148	-471.93	-494.21	-501.48	-529.87	-544.93	-543.44
162621	XBADJ	TRU1148	-525.44	-491.47	-442.57	-380.22	-306.32	-227.63
162622	XBADJ	TRU1148	-247.78	-260.41	-265.12	-261.77	-250.48	-231.57
162623	XBADJ	TRU1148	-205.62	-173.43	-136.32	-134.24	-128.07	-118.02

162624	XBADJ	TRU1148	-104.38	-87.57	-68.10	-46.56	-23.60	-2.02
162625								
162626	XBADJ	TRU1149	-85.04	-165.29	-240.52	-308.44	-366.98	-414.38
162627	XBADJ	TRU1149	-449.19	-470.34	-477.21	-505.93	-522.06	-522.33
162628	XBADJ	TRU1149	-506.72	-475.72	-430.27	-371.74	-301.92	-227.44
162629	XBADJ	TRU1149	-251.81	-268.53	-277.09	-277.23	-268.95	-252.49
162630	XBADJ	TRU1149	-228.37	-197.30	-160.59	-158.17	-150.95	-139.14
162631	XBADJ	TRU1149	-123.10	-103.32	-80.40	-55.04	-28.00	-2.21
162632								
162633	XBADJ	TRU1150	-85.65	-166.59	-242.47	-310.98	-370.05	-417.86
162634	XBADJ	TRU1150	-452.99	-474.34	-481.29	-509.97	-525.93	-525.91
162635	XBADJ	TRU1150	-509.91	-478.42	-432.40	-373.23	-302.72	-227.54
162636	XBADJ	TRU1150	-251.20	-267.23	-275.14	-274.68	-265.89	-249.01
162637	XBADJ	TRU1150	-224.57	-193.30	-156.51	-154.14	-147.08	-135.55
162638	XBADJ	TRU1150	-119.91	-100.62	-78.27	-53.55	-27.20	-2.11
162639								
162640	XBADJ	TRU1151	-86.41	-167.98	-244.45	-313.50	-373.01	-421.20
162641	XBADJ	TRU1151	-456.58	-478.09	-485.08	-513.68	-529.46	-529.14
162642	XBADJ	TRU1151	-512.75	-480.78	-434.20	-374.43	-303.28	-227.44
162643	XBADJ	TRU1151	-250.44	-265.84	-273.15	-272.17	-262.92	-245.68
162644	XBADJ	TRU1151	-220.97	-189.55	-152.72	-150.42	-143.55	-132.32
162645	XBADJ	TRU1151	-117.07	-98.26	-76.46	-52.35	-26.64	-2.21
162646								
162647	XBADJ	TRU1152	-86.93	-169.20	-246.33	-315.97	-376.02	-424.64
162648	XBADJ	TRU1152	-460.35	-482.08	-489.16	-517.73	-533.36	-532.77
162649	XBADJ	TRU1152	-516.00	-483.55	-436.41	-376.01	-304.18	-227.63
162650	XBADJ	TRU1152	-249.92	-264.62	-271.28	-269.69	-259.91	-242.24
162651	XBADJ	TRU1152	-217.20	-185.56	-148.64	-146.37	-139.65	-128.69
162652	XBADJ	TRU1152	-113.82	-95.49	-74.26	-50.77	-25.74	-2.02
162653								
162654	XBADJ	TRU1153	-87.73	-170.68	-248.44	-318.66	-379.19	-428.20
162655	XBADJ	TRU1153	-464.21	-486.10	-493.23	-521.73	-537.15	-536.25
162656	XBADJ	TRU1153	-519.06	-486.10	-438.37	-377.31	-304.80	-227.54
162657	XBADJ	TRU1153	-249.13	-263.14	-269.17	-267.01	-256.74	-238.67
162658	XBADJ	TRU1153	-213.35	-181.54	-144.57	-142.38	-135.86	-125.21
162659	XBADJ	TRU1153	-110.76	-92.94	-72.30	-49.46	-25.12	-2.11
162660								
162661	XBADJ	TRU1154	-88.36	-172.02	-250.45	-321.27	-382.33	-431.77
162662	XBADJ	TRU1154	-468.09	-490.19	-497.40	-525.85	-541.10	-539.91
162663	XBADJ	TRU1154	-522.31	-488.85	-440.53	-378.82	-305.61	-227.63
162664	XBADJ	TRU1154	-248.49	-261.80	-267.16	-264.40	-253.60	-235.10
162665	XBADJ	TRU1154	-209.46	-177.45	-140.40	-138.25	-131.91	-121.55
162666	XBADJ	TRU1154	-107.51	-90.19	-70.14	-47.95	-24.31	-2.02
162667								
162668	XBADJ	TRU1155	-95.09	-184.71	-268.71	-344.55	-409.92	-462.83
162669	XBADJ	TRU1155	-501.69	-525.29	-532.94	-560.75	-574.30	-570.40
162670	XBADJ	TRU1155	-549.17	-511.26	-457.81	-390.44	-311.22	-227.06
162671	XBADJ	TRU1155	-241.76	-249.11	-248.89	-241.12	-226.01	-204.04
162672	XBADJ	TRU1155	-175.87	-142.35	-104.86	-103.35	-98.71	-91.06
162673	XBADJ	TRU1155	-80.65	-67.79	-52.86	-36.33	-18.70	-2.59
162674								
162675	XBADJ	TRU1156	-91.07	-176.59	-256.75	-329.10	-391.46	-441.92
162676	XBADJ	TRU1156	-478.95	-501.43	-508.68	-536.82	-551.44	-549.30
162677	XBADJ	TRU1156	-530.47	-495.52	-445.51	-381.97	-306.82	-226.87
162678	XBADJ	TRU1156	-245.78	-257.23	-260.86	-256.56	-244.47	-224.95
162679	XBADJ	TRU1156	-198.60	-166.21	-129.12	-127.28	-121.57	-112.17
162680	XBADJ	TRU1156	-99.36	-83.53	-65.16	-44.81	-23.10	-2.78
162681								
162682	XBADJ	TRU1157	-91.68	-177.89	-258.70	-331.64	-394.51	-445.39
162683	XBADJ	TRU1157	-482.74	-505.43	-512.75	-540.85	-555.30	-552.87
162684	XBADJ	TRU1157	-533.65	-498.21	-447.63	-383.45	-307.63	-226.97
162685	XBADJ	TRU1157	-245.18	-255.93	-258.91	-254.02	-241.42	-221.48
162686	XBADJ	TRU1157	-194.81	-162.22	-125.05	-123.25	-117.71	-108.59
162687	XBADJ	TRU1157	-96.17	-80.83	-63.04	-43.32	-22.30	-2.68
162688								
162689	XBADJ	TRU1158	-92.44	-179.28	-260.68	-334.16	-397.49	-448.74

162690	XBADJ	TRU1158	-486.35	-509.19	-516.55	-544.58	-558.83	-556.11
162691	XBADJ	TRU1158	-536.49	-500.57	-449.45	-384.66	-308.19	-226.87
162692	XBADJ	TRU1158	-244.42	-254.54	-256.93	-251.51	-238.44	-218.14
162693	XBADJ	TRU1158	-191.20	-158.46	-121.25	-119.53	-114.17	-105.35
162694	XBADJ	TRU1158	-93.33	-78.47	-61.22	-42.12	-21.73	-2.78
162695								
162696	XBADJ	TRU1159	-92.96	-180.50	-262.55	-336.63	-400.48	-452.17
162697	XBADJ	TRU1159	-490.11	-513.16	-520.62	-548.62	-562.72	-559.73
162698	XBADJ	TRU1159	-539.73	-503.34	-451.65	-386.23	-309.08	-227.06
162699	XBADJ	TRU1159	-243.90	-253.32	-255.05	-249.03	-235.45	-214.71
162700	XBADJ	TRU1159	-187.44	-154.48	-117.18	-115.49	-110.28	-101.73
162701	XBADJ	TRU1159	-90.09	-75.70	-59.02	-40.55	-20.84	-2.59
162702								
162703	XBADJ	TRU1160	-93.75	-181.98	-264.67	-339.32	-403.67	-455.74
162704	XBADJ	TRU1160	-493.97	-517.19	-524.70	-552.62	-566.53	-563.22
162705	XBADJ	TRU1160	-542.80	-505.89	-453.61	-387.54	-309.70	-226.97
162706	XBADJ	TRU1160	-243.10	-251.84	-252.94	-246.34	-232.26	-211.13
162707	XBADJ	TRU1160	-183.58	-150.45	-113.10	-111.48	-106.48	-98.24
162708	XBADJ	TRU1160	-87.02	-73.15	-57.06	-39.24	-20.22	-2.68
162709								
162710	XBADJ	TRU1161	-94.39	-183.32	-266.68	-341.94	-406.80	-459.31
162711	XBADJ	TRU1161	-497.86	-521.29	-528.87	-556.74	-570.48	-566.88
162712	XBADJ	TRU1161	-546.05	-508.64	-455.77	-389.05	-310.51	-227.06
162713	XBADJ	TRU1161	-242.47	-250.50	-250.93	-243.73	-229.13	-207.56
162714	XBADJ	TRU1161	-179.69	-146.36	-108.93	-107.36	-102.53	-94.59
162715	XBADJ	TRU1161	-83.77	-70.40	-54.90	-37.73	-19.41	-2.59
162716								
162717	XBADJ	TRU1162	-100.78	-195.77	-284.81	-365.20	-434.49	-490.58
162718	XBADJ	TRU1162	-531.77	-556.79	-564.90	-592.20	-604.29	-598.01
162719	XBADJ	TRU1162	-573.56	-531.69	-473.66	-401.24	-316.63	-226.92
162720	XBADJ	TRU1162	-236.07	-238.05	-232.79	-220.47	-201.44	-176.29
162721	XBADJ	TRU1162	-145.79	-110.85	-72.90	-71.90	-68.72	-63.45
162722	XBADJ	TRU1162	-56.26	-47.35	-37.00	-25.53	-13.29	-2.73
162723								
162724	XBADJ	TRU1163	-96.76	-187.65	-272.85	-349.75	-416.03	-469.67
162725	XBADJ	TRU1163	-509.03	-532.93	-540.64	-568.28	-581.42	-576.91
162726	XBADJ	TRU1163	-554.86	-515.95	-461.37	-392.77	-312.23	-226.73
162727	XBADJ	TRU1163	-240.10	-246.17	-244.76	-235.91	-219.90	-197.20
162728	XBADJ	TRU1163	-168.52	-134.71	-97.16	-95.83	-91.58	-84.56
162729	XBADJ	TRU1163	-74.96	-63.09	-49.30	-34.01	-17.69	-2.92
162730								
162731	XBADJ	TRU1164	-97.37	-188.96	-274.81	-352.30	-419.09	-473.15
162732	XBADJ	TRU1164	-512.83	-536.93	-544.71	-572.30	-585.28	-580.47
162733	XBADJ	TRU1164	-558.03	-518.64	-463.48	-394.24	-313.03	-226.82
162734	XBADJ	TRU1164	-239.48	-244.86	-242.80	-233.37	-216.84	-193.73
162735	XBADJ	TRU1164	-164.72	-130.72	-93.09	-91.80	-87.73	-80.99
162736	XBADJ	TRU1164	-71.79	-60.40	-47.19	-32.53	-16.89	-2.83
162737								
162738	XBADJ	TRU1165	-98.12	-190.35	-276.78	-354.81	-422.06	-476.48
162739	XBADJ	TRU1165	-516.43	-540.68	-548.51	-576.03	-588.82	-583.72
162740	XBADJ	TRU1165	-560.89	-521.01	-465.30	-395.46	-313.60	-226.73
162741	XBADJ	TRU1165	-238.73	-243.48	-240.82	-230.85	-213.87	-190.39
162742	XBADJ	TRU1165	-161.12	-126.96	-89.29	-88.08	-84.19	-77.74
162743	XBADJ	TRU1165	-68.93	-58.03	-45.36	-31.32	-16.32	-2.92
162744								
162745	XBADJ	TRU1166	-98.64	-191.56	-278.65	-357.28	-425.06	-479.91
162746	XBADJ	TRU1166	-520.19	-544.66	-552.58	-580.07	-592.71	-587.34
162747	XBADJ	TRU1166	-564.13	-523.77	-467.50	-397.03	-314.49	-226.92
162748	XBADJ	TRU1166	-238.21	-242.26	-238.95	-228.38	-210.88	-186.96
162749	XBADJ	TRU1166	-157.36	-122.98	-85.22	-84.04	-80.30	-74.12
162750	XBADJ	TRU1166	-65.69	-55.27	-43.16	-29.75	-15.43	-2.73
162751								
162752	XBADJ	TRU1167	-99.45	-193.05	-280.78	-359.98	-428.25	-483.50
162753	XBADJ	TRU1167	-524.06	-548.69	-556.66	-584.07	-596.51	-590.82
162754	XBADJ	TRU1167	-567.19	-526.32	-469.46	-398.33	-315.10	-226.82
162755	XBADJ	TRU1167	-237.40	-240.77	-236.83	-225.68	-207.69	-183.38

162756	XBADJ	TRU1167	-153.49	-118.95	-81.14	-80.04	-76.50	-70.64
162757	XBADJ	TRU1167	-62.63	-52.72	-41.21	-28.45	-14.82	-2.83
162758								
162759	XBADJ	TRU1168	-100.08	-194.38	-282.78	-362.59	-431.38	-487.06
162760	XBADJ	TRU1168	-527.94	-552.78	-560.83	-588.19	-600.46	-594.49
162761	XBADJ	TRU1168	-570.45	-529.08	-471.63	-399.85	-315.93	-226.92
162762	XBADJ	TRU1168	-236.78	-239.44	-234.83	-223.08	-204.56	-179.81
162763	XBADJ	TRU1168	-149.61	-114.86	-76.97	-75.91	-72.55	-66.98
162764	XBADJ	TRU1168	-59.37	-49.97	-39.04	-26.93	-14.00	-2.73
162765								
162766	XBADJ	TRU1169	-103.51	-201.16	-292.70	-375.35	-446.59	-504.26
162767	XBADJ	TRU1169	-546.62	-572.36	-580.71	-607.77	-619.15	-611.71
162768	XBADJ	TRU1169	-585.69	-541.87	-481.59	-406.67	-319.40	-226.94
162769	XBADJ	TRU1169	-233.35	-232.66	-224.91	-210.32	-189.34	-162.61
162770	XBADJ	TRU1169	-130.94	-95.29	-57.09	-56.33	-53.86	-49.75
162771	XBADJ	TRU1169	-44.13	-37.17	-29.08	-20.11	-10.52	-2.71
162772								
162773	XBADJ	TRU1170	-102.17	-198.43	-288.66	-370.12	-440.34	-497.17
162774	XBADJ	TRU1170	-538.90	-564.26	-572.47	-599.64	-611.37	-604.53
162775	XBADJ	TRU1170	-579.32	-536.50	-477.39	-403.77	-317.88	-226.85
162776	XBADJ	TRU1170	-234.69	-235.39	-228.95	-215.55	-195.59	-169.70
162777	XBADJ	TRU1170	-138.65	-103.38	-65.33	-64.46	-61.63	-56.93
162778	XBADJ	TRU1170	-50.50	-42.54	-33.28	-23.01	-12.04	-2.80
162779								
162780	XBADJ	TRU1171	-102.80	-199.77	-290.67	-372.73	-443.47	-500.74
162781	XBADJ	TRU1171	-542.79	-568.35	-576.64	-603.76	-615.32	-608.19
162782	XBADJ	TRU1171	-582.57	-539.25	-479.55	-405.28	-318.69	-226.94
162783	XBADJ	TRU1171	-234.05	-234.05	-226.94	-212.93	-192.46	-166.13
162784	XBADJ	TRU1171	-134.76	-99.29	-61.16	-60.34	-57.68	-53.28
162785	XBADJ	TRU1171	-47.25	-39.79	-31.12	-21.50	-11.23	-2.71
162786								
162787	XBADJ	TRU1172	-15.44	-30.32	-44.28	-56.90	-67.78	-76.61
162788	XBADJ	TRU1172	-83.11	-87.08	-88.41	-123.41	-157.43	-186.68
162789	XBADJ	TRU1172	-210.25	-227.43	-237.71	-240.76	-236.49	-229.56
162790	XBADJ	TRU1172	-321.41	-403.50	-473.32	-528.77	-568.15	-590.26
162791	XBADJ	TRU1172	-594.44	-580.56	-549.39	-540.70	-515.57	-474.79
162792	XBADJ	TRU1172	-419.57	-351.61	-272.96	-186.02	-93.43	-0.09
162793								
162794	XBADJ	TRU1173	-11.41	-22.20	-32.31	-41.44	-49.31	-55.69
162795	XBADJ	TRU1173	-60.37	-63.21	-64.14	-99.47	-134.56	-165.56
162796	XBADJ	TRU1173	-191.54	-211.69	-225.41	-232.28	-232.09	-229.37
162797	XBADJ	TRU1173	-325.44	-411.62	-485.30	-544.22	-586.62	-611.19
162798	XBADJ	TRU1173	-617.18	-604.43	-573.66	-564.63	-538.44	-495.90
162799	XBADJ	TRU1173	-438.29	-367.35	-285.26	-194.50	-97.83	-0.28
162800								
162801	XBADJ	TRU1174	-12.02	-23.50	-34.27	-43.99	-52.38	-59.17
162802	XBADJ	TRU1174	-64.17	-67.21	-68.22	-103.51	-138.43	-169.15
162803	XBADJ	TRU1174	-194.72	-214.39	-227.53	-233.77	-232.90	-229.47
162804	XBADJ	TRU1174	-324.83	-410.32	-483.34	-541.68	-583.56	-607.70
162805	XBADJ	TRU1174	-613.38	-600.43	-569.58	-560.60	-534.58	-492.32
162806	XBADJ	TRU1174	-435.10	-364.66	-283.14	-193.01	-97.03	-0.18
162807								
162808	XBADJ	TRU1175	-12.78	-24.89	-36.25	-46.50	-55.34	-62.50
162809	XBADJ	TRU1175	-67.76	-70.96	-72.01	-107.22	-141.96	-172.38
162810	XBADJ	TRU1175	-197.56	-216.75	-229.34	-234.97	-233.46	-229.37
162811	XBADJ	TRU1175	-324.07	-408.93	-481.36	-539.17	-580.59	-604.37
162812	XBADJ	TRU1175	-609.79	-596.68	-565.79	-556.88	-531.05	-489.08
162813	XBADJ	TRU1175	-432.26	-362.30	-281.33	-191.81	-96.47	-0.28
162814								
162815	XBADJ	TRU1176	-13.30	-26.11	-38.12	-48.98	-58.35	-65.94
162816	XBADJ	TRU1176	-71.53	-74.95	-76.09	-111.27	-145.86	-176.01
162817	XBADJ	TRU1176	-200.81	-219.51	-231.55	-236.54	-234.35	-229.56
162818	XBADJ	TRU1176	-323.55	-407.71	-479.48	-536.69	-577.59	-600.93
162819	XBADJ	TRU1176	-606.02	-592.69	-561.71	-552.83	-527.15	-485.45
162820	XBADJ	TRU1176	-429.01	-359.53	-279.12	-190.24	-95.57	-0.09
162821								

162822	XBADJ	TRU1177	-14.10	-27.59	-40.24	-51.66	-61.52	-69.51
162823	XBADJ	TRU1177	-75.39	-78.97	-80.16	-115.27	-149.65	-179.49
162824	XBADJ	TRU1177	-203.87	-222.06	-233.50	-237.85	-234.97	-229.47
162825	XBADJ	TRU1177	-322.76	-406.24	-477.37	-534.00	-574.41	-597.36
162826	XBADJ	TRU1177	-602.16	-588.67	-557.64	-548.84	-523.36	-481.98
162827	XBADJ	TRU1177	-425.95	-356.98	-277.17	-188.93	-94.95	-0.18
162828								
162829	XBADJ	TRU1178	-14.73	-28.93	-42.24	-54.28	-64.66	-73.08
162830	XBADJ	TRU1178	-79.28	-83.06	-84.33	-119.39	-153.60	-183.14
162831	XBADJ	TRU1178	-207.12	-224.81	-235.67	-239.36	-235.78	-229.56
162832	XBADJ	TRU1178	-322.12	-404.89	-475.36	-531.39	-571.27	-593.80
162833	XBADJ	TRU1178	-598.28	-584.58	-553.47	-544.71	-519.41	-478.32
162834	XBADJ	TRU1178	-422.70	-354.23	-275.00	-187.42	-94.14	-0.09
162835								
162836	XBADJ	TRU1179	-10.00	-19.49	-28.39	-36.43	-43.36	-48.97
162837	XBADJ	TRU1179	-53.09	-55.60	-56.42	-91.88	-127.33	-158.91
162838	XBADJ	TRU1179	-185.67	-206.78	-221.61	-229.70	-230.82	-229.44
162839	XBADJ	TRU1179	-326.85	-414.33	-489.22	-549.24	-592.58	-617.91
162840	XBADJ	TRU1179	-624.46	-612.04	-581.38	-572.22	-545.68	-502.55
162841	XBADJ	TRU1179	-444.15	-372.26	-289.06	-197.08	-99.10	-0.21
162842								
162843	XBADJ	TRU1180	-104.14	-202.41	-294.52	-377.69	-449.38	-507.42
162844	XBADJ	TRU1180	-550.04	-575.94	-584.35	-611.36	-622.57	-614.86
162845	XBADJ	TRU1180	-588.48	-544.21	-483.41	-407.91	-320.03	-226.94
162846	XBADJ	TRU1180	-232.71	-231.42	-223.09	-207.98	-186.55	-159.46
162847	XBADJ	TRU1180	-127.52	-91.70	-53.45	-52.75	-50.44	-46.60
162848	XBADJ	TRU1180	-41.34	-34.83	-27.26	-18.86	-9.89	-2.71
162849								
162850	XBADJ	TRU1181	-104.89	-203.79	-296.50	-380.20	-452.35	-510.75
162851	XBADJ	TRU1181	-553.64	-579.70	-588.15	-615.08	-626.11	-618.11
162852	XBADJ	TRU1181	-591.33	-546.58	-485.23	-409.13	-320.60	-226.85
162853	XBADJ	TRU1181	-231.96	-230.03	-221.11	-205.47	-183.58	-156.12
162854	XBADJ	TRU1181	-123.91	-87.94	-49.65	-49.02	-46.90	-43.35
162855	XBADJ	TRU1181	-38.49	-32.46	-25.44	-17.65	-9.32	-2.80
162856								
162857	XBADJ	TRU1182	-105.41	-205.01	-298.38	-382.68	-455.35	-514.19
162858	XBADJ	TRU1182	-557.41	-583.69	-592.23	-619.14	-630.01	-621.74
162859	XBADJ	TRU1182	-594.58	-549.35	-487.43	-410.70	-321.50	-227.04
162860	XBADJ	TRU1182	-231.44	-228.81	-219.23	-202.99	-180.58	-152.68
162861	XBADJ	TRU1182	-120.15	-83.96	-45.57	-44.97	-43.00	-39.72
162862	XBADJ	TRU1182	-35.24	-29.69	-23.24	-16.07	-8.43	-2.61
162863								
162864	XBADJ	TRU1183	-8.66	-16.76	-24.34	-31.19	-37.09	-41.87
162865	XBADJ	TRU1183	-45.37	-47.49	-48.17	-83.74	-119.55	-151.72
162866	XBADJ	TRU1183	-179.29	-201.41	-217.40	-226.80	-229.30	-229.35
162867	XBADJ	TRU1183	-328.19	-417.06	-493.26	-554.47	-598.84	-625.01
162868	XBADJ	TRU1183	-632.18	-620.15	-589.63	-580.36	-553.46	-509.74
162869	XBADJ	TRU1183	-450.53	-377.64	-293.26	-199.98	-100.62	-0.30
162870								
162871	XBADJ	TRU1184	-9.30	-18.10	-26.35	-33.80	-40.23	-45.43
162872	XBADJ	TRU1184	-49.26	-51.58	-52.34	-87.86	-123.50	-155.38
162873	XBADJ	TRU1184	-182.54	-204.16	-219.57	-228.31	-230.11	-229.44
162874	XBADJ	TRU1184	-327.56	-415.72	-491.26	-551.86	-595.70	-621.44
162875	XBADJ	TRU1184	-628.30	-616.06	-585.46	-576.24	-549.51	-506.08
162876	XBADJ	TRU1184	-447.28	-374.89	-291.10	-198.47	-99.81	-0.21
162877								
162878	XBADJ	TRU1185	-21.16	-41.36	-60.30	-77.41	-92.17	-104.13
162879	XBADJ	TRU1185	-112.92	-118.28	-120.05	-154.53	-187.09	-213.96
162880	XBADJ	TRU1185	-234.34	-247.59	-253.33	-251.36	-241.76	-229.33
162881	XBADJ	TRU1185	-315.69	-392.46	-457.31	-508.26	-543.76	-562.75
162882	XBADJ	TRU1185	-564.63	-549.36	-517.75	-509.58	-485.92	-447.50
162883	XBADJ	TRU1185	-395.48	-331.45	-257.34	-175.42	-88.16	-0.32
162884								
162885	XBADJ	TRU1186	-17.13	-33.24	-48.33	-61.96	-73.70	-83.20
162886	XBADJ	TRU1186	-90.18	-94.41	-95.78	-130.59	-164.22	-192.85
162887	XBADJ	TRU1186	-215.63	-231.85	-241.03	-242.88	-237.36	-229.14

162888	XBADJ	TRU1186	-319.72	-400.58	-469.28	-523.71	-562.23	-583.67
162889	XBADJ	TRU1186	-587.37	-573.23	-542.02	-533.51	-508.79	-468.61
162890	XBADJ	TRU1186	-414.20	-347.19	-269.64	-183.90	-92.56	-0.51
162891								
162892	XBADJ	TRU1187	-17.75	-34.55	-50.29	-64.51	-76.77	-86.69
162893	XBADJ	TRU1187	-93.98	-98.42	-99.86	-134.63	-168.08	-196.43
162894	XBADJ	TRU1187	-218.81	-234.54	-243.14	-244.36	-238.15	-229.23
162895	XBADJ	TRU1187	-319.10	-399.27	-467.31	-521.16	-559.16	-580.18
162896	XBADJ	TRU1187	-583.57	-569.23	-537.94	-529.48	-504.93	-465.03
162897	XBADJ	TRU1187	-411.01	-344.50	-267.52	-182.42	-91.77	-0.42
162898								
162899	XBADJ	TRU1188	-18.50	-35.93	-52.27	-67.02	-79.73	-90.02
162900	XBADJ	TRU1188	-97.57	-102.16	-103.65	-138.34	-171.61	-199.67
162901	XBADJ	TRU1188	-221.65	-236.91	-244.96	-245.57	-238.72	-229.14
162902	XBADJ	TRU1188	-318.35	-397.89	-465.34	-518.65	-556.20	-576.85
162903	XBADJ	TRU1188	-579.98	-565.48	-534.15	-525.76	-501.40	-461.80
162904	XBADJ	TRU1188	-408.17	-342.13	-265.71	-181.20	-91.20	-0.51
162905								
162906	XBADJ	TRU1189	-19.02	-37.15	-54.14	-69.49	-82.73	-93.46
162907	XBADJ	TRU1189	-101.34	-106.15	-107.73	-142.39	-175.51	-203.29
162908	XBADJ	TRU1189	-224.90	-239.68	-247.17	-247.15	-239.62	-229.33
162909	XBADJ	TRU1189	-317.83	-396.67	-463.47	-516.17	-553.20	-573.42
162910	XBADJ	TRU1189	-576.21	-561.49	-530.07	-521.71	-497.50	-458.17
162911	XBADJ	TRU1189	-404.92	-339.37	-263.50	-179.63	-90.30	-0.32
162912								
162913	XBADJ	TRU1190	-19.83	-38.63	-56.26	-72.19	-85.91	-97.03
162914	XBADJ	TRU1190	-105.20	-110.17	-111.80	-146.38	-179.30	-206.77
162915	XBADJ	TRU1190	-227.95	-242.21	-249.11	-248.45	-240.23	-229.23
162916	XBADJ	TRU1190	-317.03	-395.19	-461.34	-513.48	-550.02	-569.84
162917	XBADJ	TRU1190	-572.35	-557.47	-526.00	-517.72	-493.71	-454.69
162918	XBADJ	TRU1190	-401.87	-336.83	-261.55	-178.33	-89.69	-0.42
162919								
162920	XBADJ	TRU1191	-20.45	-39.96	-58.26	-74.79	-89.04	-100.59
162921	XBADJ	TRU1191	-109.09	-114.26	-115.97	-150.51	-183.25	-210.43
162922	XBADJ	TRU1191	-231.21	-244.97	-251.29	-249.97	-241.05	-229.33
162923	XBADJ	TRU1191	-316.40	-393.86	-459.35	-510.88	-546.89	-566.28
162924	XBADJ	TRU1191	-568.47	-553.38	-521.83	-513.59	-489.75	-451.03
162925	XBADJ	TRU1191	-398.61	-334.07	-259.38	-176.81	-88.87	-0.32
162926								
162927	XBADJ	TRU1192	-26.57	-52.12	-76.08	-97.74	-116.42	-131.57
162928	XBADJ	TRU1192	-142.72	-149.53	-151.80	-185.81	-216.96	-241.52
162929	XBADJ	TRU1192	-258.73	-268.09	-269.30	-262.32	-247.38	-229.44
162930	XBADJ	TRU1192	-310.29	-381.71	-441.53	-487.93	-519.51	-535.31
162931	XBADJ	TRU1192	-534.83	-518.11	-486.00	-478.29	-456.05	-419.95
162932	XBADJ	TRU1192	-371.09	-310.95	-241.37	-164.45	-82.54	-0.21
162933								
162934	XBADJ	TRU1193	-22.53	-43.99	-64.11	-82.28	-97.95	-110.65
162935	XBADJ	TRU1193	-119.98	-125.67	-127.54	-161.89	-194.10	-220.42
162936	XBADJ	TRU1193	-240.03	-252.36	-257.01	-253.86	-242.99	-229.26
162937	XBADJ	TRU1193	-314.32	-389.83	-453.50	-503.39	-537.98	-556.22
162938	XBADJ	TRU1193	-557.57	-541.97	-510.26	-502.21	-478.91	-441.05
162939	XBADJ	TRU1193	-389.79	-326.69	-253.66	-172.92	-86.93	-0.39
162940								
162941	XBADJ	TRU1194	-23.15	-45.30	-66.06	-84.83	-101.01	-114.13
162942	XBADJ	TRU1194	-123.78	-129.66	-131.61	-165.91	-197.96	-223.99
162943	XBADJ	TRU1194	-243.21	-255.04	-259.12	-255.33	-243.79	-229.35
162944	XBADJ	TRU1194	-313.70	-388.53	-451.54	-500.84	-534.92	-552.75
162945	XBADJ	TRU1194	-553.78	-537.98	-506.19	-498.19	-475.05	-437.48
162946	XBADJ	TRU1194	-386.61	-324.00	-251.54	-171.44	-86.14	-0.30
162947								
162948	XBADJ	TRU1195	-23.90	-46.68	-68.04	-87.34	-103.98	-117.46
162949	XBADJ	TRU1195	-127.38	-133.42	-135.41	-169.64	-201.50	-227.23
162950	XBADJ	TRU1195	-246.06	-257.41	-260.95	-256.55	-244.36	-229.26
162951	XBADJ	TRU1195	-312.96	-387.14	-449.57	-498.33	-531.95	-549.41
162952	XBADJ	TRU1195	-550.17	-534.22	-502.39	-494.46	-471.51	-434.23
162953	XBADJ	TRU1195	-383.76	-321.63	-249.72	-170.23	-85.56	-0.39

```
162954
162955      XBADJ    TRU1196       -24.43   -47.90   -69.92   -89.82  -106.98  -120.90
162956      XBADJ    TRU1196      -131.14  -137.40  -139.48  -173.68  -205.38  -230.85
162957      XBADJ    TRU1196      -249.29  -260.17  -263.14  -258.11  -245.24  -229.44
162958      XBADJ    TRU1196      -312.43  -385.92  -447.69  -495.85  -528.95  -545.97
162959      XBADJ    TRU1196      -546.41  -530.25  -498.32  -490.42  -467.62  -430.62
162960      XBADJ    TRU1196      -380.53  -318.87  -247.53  -168.67   -84.68    -0.21
162961
162962      XBADJ    TRU1197       -25.22   -49.38   -72.04   -92.51  -110.17  -124.48
162963      XBADJ    TRU1197      -135.01  -141.43  -143.56  -177.68  -209.19  -234.33
162964      XBADJ    TRU1197      -252.36  -262.72  -265.10  -259.42  -245.86  -229.35
162965      XBADJ    TRU1197      -311.63  -384.44  -445.57  -493.16  -525.77  -542.40
162966      XBADJ    TRU1197      -542.55  -526.21  -494.24  -486.42  -463.82  -427.13
162967      XBADJ    TRU1197      -377.46  -316.32  -245.57  -167.36   -84.06    -0.30
162968
162969      XBADJ    TRU1198      -243.08  -259.95  -268.91  -269.71  -262.31  -246.94
162970      XBADJ    TRU1198      -224.07  -194.39  -158.80  -153.39  -145.75  -133.69
162971      XBADJ    TRU1198      -117.56   -97.86   -75.19   -50.24   -23.75    -2.12
162972      XBADJ    TRU1198       -85.27  -165.82  -241.34  -309.52  -368.30  -415.89
162973      XBADJ    TRU1198      -450.84  -472.09  -479.00  -509.36  -524.24  -523.20
162974      XBADJ    TRU1198      -506.25  -473.93  -427.20  -367.50  -296.62  -221.61
162975
162976      XBADJ    TRU1199      -249.65  -272.53  -287.13  -293.01  -289.98  -278.14
162977      XBADJ    TRU1199      -257.86  -229.73  -194.63  -188.61  -179.30  -164.54
162978      XBADJ    TRU1199      -144.78  -120.63   -92.80   -62.16   -29.63    -1.77
162979      XBADJ    TRU1199       -78.70  -153.24  -223.12  -286.22  -340.63  -384.68
162980      XBADJ    TRU1199      -417.05  -436.74  -443.17  -474.13  -490.69  -492.34
162981      XBADJ    TRU1199      -479.03  -451.16  -409.59  -355.57  -290.75  -221.96
162982
162983      XBADJ    TRU1200      -245.62  -264.41  -275.16  -277.56  -271.52  -257.23
162984      XBADJ    TRU1200      -235.12  -205.87  -170.37  -164.69  -156.44  -143.44
162985      XBADJ    TRU1200      -126.08  -104.89   -80.51   -53.69   -25.23    -1.58
162986      XBADJ    TRU1200       -82.72  -161.36  -235.08  -301.67  -359.09  -405.60
162987      XBADJ    TRU1200      -439.78  -460.60  -467.43  -498.06  -513.55  -513.45
162988      XBADJ    TRU1200      -497.74  -466.90  -421.88  -364.05  -295.15  -222.15
162989
162990      XBADJ    TRU1201      -246.23  -265.71  -277.11  -280.10  -274.57  -260.70
162991      XBADJ    TRU1201      -238.91  -209.87  -174.44  -168.71  -160.30  -147.01
162992      XBADJ    TRU1201      -129.26  -107.58   -82.63   -55.17   -26.04    -1.68
162993      XBADJ    TRU1201       -82.12  -160.06  -233.14  -299.13  -356.03  -402.12
162994      XBADJ    TRU1201      -435.99  -456.61  -463.36  -494.03  -509.70  -509.87
162995      XBADJ    TRU1201      -494.55  -464.21  -419.76  -362.56  -294.34  -222.05
162996
162997      XBADJ    TRU1202      -246.99  -267.10  -279.10  -282.62  -277.55  -264.05
162998      XBADJ    TRU1202      -242.52  -213.63  -178.24  -172.44  -163.83  -150.25
162999      XBADJ    TRU1202      -132.11  -109.95   -84.44   -56.38   -26.60    -1.58
163000      XBADJ    TRU1202       -81.36  -158.66  -231.15  -296.61  -353.06  -398.78
163001      XBADJ    TRU1202      -432.39  -452.85  -459.56  -490.31  -506.16  -506.63
163002      XBADJ    TRU1202      -491.71  -461.85  -417.95  -361.35  -293.78  -222.15
163003
163004      XBADJ    TRU1203      -247.51  -268.32  -280.98  -285.09  -280.55  -267.48
163005      XBADJ    TRU1203      -246.29  -217.61  -182.32  -176.49  -167.73  -153.88
163006      XBADJ    TRU1203      -135.35  -112.71   -86.65   -57.95   -27.49    -1.77
163007      XBADJ    TRU1203       -80.84  -157.45  -229.27  -294.13  -350.06  -395.34
163008      XBADJ    TRU1203      -428.62  -448.87  -455.48  -486.26  -502.26  -503.00
163009      XBADJ    TRU1203      -488.46  -459.08  -415.75  -359.78  -292.88  -221.96
163010
163011      XBADJ    TRU1204      -248.31  -269.80  -283.09  -287.78  -283.73  -271.05
163012      XBADJ    TRU1204      -250.14  -221.63  -186.39  -180.48  -171.53  -157.36
163013      XBADJ    TRU1204      -138.41  -115.26   -88.61   -59.26   -28.11    -1.68
163014      XBADJ    TRU1204       -80.04  -155.97  -227.16  -291.45  -346.88  -391.77
163015      XBADJ    TRU1204      -424.76  -444.84  -451.41  -482.27  -498.47  -499.52
163016      XBADJ    TRU1204      -485.40  -456.53  -413.79  -358.47  -292.27  -222.05
163017
163018      XBADJ    TRU1205      -248.94  -271.14  -285.10  -290.39  -286.86  -274.62
163019      XBADJ    TRU1205      -254.03  -225.73  -190.56  -184.60  -175.48  -161.02
```

163020	XBADJ	TRU1205	-141.67	-118.01	-90.77	-60.77	-28.92	-1.77
163021	XBADJ	TRU1205	-79.41	-154.63	-225.15	-288.84	-343.74	-388.21
163022	XBADJ	TRU1205	-420.87	-440.75	-447.24	-478.14	-494.52	-495.87
163023	XBADJ	TRU1205	-482.15	-453.78	-411.63	-356.96	-291.45	-221.96
163024								
163025	XBADJ	TRU1206	-255.07	-283.33	-302.98	-313.42	-314.33	-305.70
163026	XBADJ	TRU1206	-287.78	-261.11	-226.51	-220.03	-209.29	-192.21
163027	XBADJ	TRU1206	-169.28	-141.20	-108.84	-73.17	-35.28	-1.88
163028	XBADJ	TRU1206	-73.27	-142.44	-207.27	-265.81	-316.27	-357.13
163029	XBADJ	TRU1206	-387.13	-405.37	-411.29	-442.72	-460.70	-464.68
163030	XBADJ	TRU1206	-454.54	-430.59	-393.55	-344.56	-285.10	-221.85
163031								
163032	XBADJ	TRU1207	-251.04	-275.20	-291.00	-297.95	-295.86	-284.77
163033	XBADJ	TRU1207	-265.03	-237.24	-202.24	-196.09	-186.43	-171.10
163034	XBADJ	TRU1207	-150.57	-125.46	-96.55	-64.70	-30.88	-1.70
163035	XBADJ	TRU1207	-77.31	-150.57	-219.25	-281.27	-334.75	-378.06
163036	XBADJ	TRU1207	-409.87	-429.24	-435.56	-466.65	-483.57	-485.79
163037	XBADJ	TRU1207	-473.25	-446.33	-405.85	-353.03	-289.49	-222.03
163038								
163039	XBADJ	TRU1208	-251.66	-276.51	-292.96	-300.51	-298.92	-288.26
163040	XBADJ	TRU1208	-268.83	-241.24	-206.32	-200.13	-190.29	-174.68
163041	XBADJ	TRU1208	-153.75	-128.16	-98.67	-66.18	-31.68	-1.79
163042	XBADJ	TRU1208	-76.69	-149.26	-217.29	-278.72	-331.68	-374.57
163043	XBADJ	TRU1208	-406.07	-425.24	-431.48	-462.62	-479.70	-482.21
163044	XBADJ	TRU1208	-470.06	-443.64	-403.73	-351.55	-288.70	-221.94
163045								
163046	XBADJ	TRU1209	-252.40	-277.89	-294.93	-303.01	-301.88	-291.59
163047	XBADJ	TRU1209	-272.43	-244.99	-210.11	-203.84	-193.82	-177.91
163048	XBADJ	TRU1209	-156.60	-130.52	-100.48	-67.39	-32.25	-1.70
163049	XBADJ	TRU1209	-75.94	-147.88	-215.32	-276.22	-328.72	-371.24
163050	XBADJ	TRU1209	-402.48	-421.49	-427.69	-458.90	-476.17	-478.97
163051	XBADJ	TRU1209	-467.22	-441.27	-401.91	-350.34	-288.13	-222.03
163052								
163053	XBADJ	TRU1210	-252.94	-279.12	-296.82	-305.50	-304.89	-295.03
163054	XBADJ	TRU1210	-276.20	-248.98	-214.19	-207.89	-197.72	-181.54
163055	XBADJ	TRU1210	-159.84	-133.28	-102.68	-68.96	-33.14	-1.88
163056	XBADJ	TRU1210	-75.41	-146.65	-213.43	-273.73	-325.71	-367.80
163057	XBADJ	TRU1210	-398.71	-417.50	-423.61	-454.85	-472.27	-475.35
163058	XBADJ	TRU1210	-463.98	-438.51	-399.71	-348.78	-287.24	-221.85
163059								
163060	XBADJ	TRU1211	-253.73	-280.59	-298.93	-308.18	-308.07	-298.60
163061	XBADJ	TRU1211	-280.05	-253.00	-218.26	-211.88	-201.51	-185.02
163062	XBADJ	TRU1211	-162.90	-135.83	-104.64	-70.26	-33.75	-1.79
163063	XBADJ	TRU1211	-74.62	-145.17	-211.32	-271.05	-322.54	-364.23
163064	XBADJ	TRU1211	-394.85	-413.48	-419.54	-450.86	-468.48	-471.87
163065	XBADJ	TRU1211	-460.92	-435.96	-397.76	-347.47	-286.62	-221.94
163066								
163067	XBADJ	TRU1212	-254.37	-281.93	-300.94	-310.79	-311.21	-302.17
163068	XBADJ	TRU1212	-283.94	-257.09	-222.43	-216.01	-205.46	-188.67
163069	XBADJ	TRU1212	-166.15	-138.58	-106.80	-71.77	-34.57	-1.88
163070	XBADJ	TRU1212	-73.98	-143.83	-209.31	-268.43	-319.40	-360.66
163071	XBADJ	TRU1212	-390.96	-409.39	-415.37	-446.74	-464.53	-468.21
163072	XBADJ	TRU1212	-457.66	-433.21	-395.59	-345.96	-285.81	-221.85
163073								
163074	XBADJ	TRU1213	-261.21	-294.72	-319.28	-334.13	-338.84	-333.25
163075	XBADJ	TRU1213	-317.53	-292.16	-257.92	-250.84	-238.57	-219.06
163076	XBADJ	TRU1213	-192.89	-160.86	-123.95	-83.26	-40.05	-1.19
163077	XBADJ	TRU1213	-67.14	-131.04	-190.97	-245.09	-291.77	-329.58
163078	XBADJ	TRU1213	-357.38	-374.32	-379.88	-411.91	-431.42	-437.82
163079	XBADJ	TRU1213	-430.92	-410.93	-378.45	-334.47	-280.33	-222.54
163080								
163081	XBADJ	TRU1214	-257.18	-286.60	-307.31	-318.68	-320.37	-312.32
163082	XBADJ	TRU1214	-294.79	-268.29	-233.65	-226.90	-215.70	-197.95
163083	XBADJ	TRU1214	-174.18	-145.12	-111.65	-74.78	-35.65	-1.00
163084	XBADJ	TRU1214	-71.16	-139.17	-202.94	-260.55	-310.24	-350.50
163085	XBADJ	TRU1214	-380.12	-398.18	-404.15	-435.84	-454.29	-458.93

163086	XBADJ	TRU1214	-449.63	-426.67	-390.75	-342.95	-284.73	-222.73
163087								
163088	XBADJ	TRU1215	-257.79	-287.90	-309.26	-321.22	-323.43	-315.81
163089	XBADJ	TRU1215	-298.59	-272.29	-237.73	-230.94	-219.57	-201.53
163090	XBADJ	TRU1215	-177.37	-147.82	-113.77	-76.27	-36.46	-1.10
163091	XBADJ	TRU1215	-70.55	-137.87	-200.99	-258.00	-307.18	-347.02
163092	XBADJ	TRU1215	-376.32	-394.18	-400.07	-431.81	-450.42	-455.35
163093	XBADJ	TRU1215	-446.44	-423.97	-388.62	-341.46	-283.92	-222.63
163094								
163095	XBADJ	TRU1216	-258.55	-289.29	-311.24	-323.74	-326.40	-319.14
163096	XBADJ	TRU1216	-302.18	-276.04	-241.52	-234.65	-223.10	-204.76
163097	XBADJ	TRU1216	-180.21	-150.18	-115.58	-77.48	-37.02	-1.00
163098	XBADJ	TRU1216	-69.80	-136.48	-199.01	-255.49	-304.21	-343.69
163099	XBADJ	TRU1216	-372.72	-390.43	-396.28	-428.09	-446.89	-452.12
163100	XBADJ	TRU1216	-443.61	-421.61	-386.81	-340.26	-283.36	-222.73
163101								
163102	XBADJ	TRU1217	-259.07	-290.51	-313.12	-326.21	-329.40	-322.58
163103	XBADJ	TRU1217	-305.95	-280.03	-245.60	-238.71	-227.00	-208.39
163104	XBADJ	TRU1217	-183.46	-152.94	-117.79	-79.05	-37.91	-1.19
163105	XBADJ	TRU1217	-69.28	-135.26	-197.13	-253.01	-301.21	-340.25
163106	XBADJ	TRU1217	-368.95	-386.45	-392.20	-424.04	-442.99	-448.49
163107	XBADJ	TRU1217	-440.36	-418.85	-384.61	-338.68	-282.47	-222.54
163108								
163109	XBADJ	TRU1218	-259.86	-291.98	-315.23	-328.90	-332.58	-326.15
163110	XBADJ	TRU1218	-309.81	-284.05	-249.67	-242.70	-230.79	-211.87
163111	XBADJ	TRU1218	-186.52	-155.49	-119.74	-80.36	-38.53	-1.10
163112	XBADJ	TRU1218	-68.48	-133.78	-195.02	-250.33	-298.03	-336.68
163113	XBADJ	TRU1218	-365.10	-382.42	-388.13	-420.05	-439.20	-445.01
163114	XBADJ	TRU1218	-437.30	-416.30	-382.65	-337.38	-281.85	-222.63
163115								
163116	XBADJ	TRU1219	-260.50	-293.33	-317.24	-331.51	-335.71	-329.71
163117	XBADJ	TRU1219	-313.69	-288.14	-253.84	-246.82	-234.74	-215.53
163118	XBADJ	TRU1219	-189.77	-158.24	-121.91	-81.87	-39.34	-1.19
163119	XBADJ	TRU1219	-67.85	-132.44	-193.01	-247.72	-294.90	-333.11
163120	XBADJ	TRU1219	-361.21	-378.33	-383.96	-415.92	-435.25	-441.35
163121	XBADJ	TRU1219	-434.05	-413.55	-380.49	-335.86	-281.04	-222.54
163122								
163123	XBADJ	TRU1220	-266.65	-305.56	-335.17	-354.61	-363.26	-360.89
163124	XBADJ	TRU1220	-347.54	-323.64	-289.90	-282.35	-268.66	-246.81
163125	XBADJ	TRU1220	-217.46	-181.50	-140.03	-94.30	-45.71	-1.30
163126	XBADJ	TRU1220	-61.69	-120.21	-175.08	-224.62	-267.34	-301.94
163127	XBADJ	TRU1220	-327.36	-342.84	-347.90	-380.39	-401.33	-410.07
163128	XBADJ	TRU1220	-406.35	-390.29	-362.36	-323.43	-274.67	-222.43
163129								
163130	XBADJ	TRU1221	-262.62	-297.43	-323.20	-339.15	-344.80	-339.97
163131	XBADJ	TRU1221	-324.81	-299.78	-265.64	-258.43	-245.81	-225.71
163132	XBADJ	TRU1221	-198.76	-165.77	-127.75	-85.84	-41.32	-1.12
163133	XBADJ	TRU1221	-65.73	-128.34	-187.05	-240.08	-285.81	-322.86
163134	XBADJ	TRU1221	-350.10	-366.70	-372.16	-404.32	-424.19	-431.17
163135	XBADJ	TRU1221	-425.05	-406.02	-374.65	-331.89	-279.06	-222.61
163136								
163137	XBADJ	TRU1222	-263.24	-298.73	-325.16	-341.70	-347.86	-343.45
163138	XBADJ	TRU1222	-328.60	-303.77	-269.71	-262.45	-249.66	-229.28
163139	XBADJ	TRU1222	-201.94	-168.46	-129.86	-87.31	-42.12	-1.21
163140	XBADJ	TRU1222	-65.11	-127.03	-185.09	-237.53	-282.75	-319.38
163141	XBADJ	TRU1222	-346.31	-362.71	-368.09	-400.29	-420.33	-427.60
163142	XBADJ	TRU1222	-421.88	-403.33	-372.54	-330.42	-278.26	-222.52
163143								
163144	XBADJ	TRU1223	-263.98	-300.12	-327.13	-344.21	-350.82	-346.78
163145	XBADJ	TRU1223	-332.20	-307.53	-273.51	-266.18	-253.20	-232.53
163146	XBADJ	TRU1223	-204.79	-170.83	-131.68	-88.53	-42.69	-1.12
163147	XBADJ	TRU1223	-64.36	-125.65	-183.11	-235.02	-279.78	-316.04
163148	XBADJ	TRU1223	-342.70	-358.95	-364.29	-396.57	-416.79	-424.35
163149	XBADJ	TRU1223	-419.02	-400.96	-370.71	-329.20	-277.69	-222.61
163150								
163151	XBADJ	TRU1224	-264.52	-301.34	-329.02	-346.69	-353.83	-350.22

163152	XBADJ	TRU1224	-335.97	-311.51	-277.59	-270.23	-257.10	-236.15
163153	XBADJ	TRU1224	-208.03	-173.59	-133.88	-90.09	-43.57	-1.30
163154	XBADJ	TRU1224	-63.83	-124.42	-181.23	-232.53	-276.77	-312.60
163155	XBADJ	TRU1224	-338.93	-354.96	-360.21	-392.52	-412.90	-420.73
163156	XBADJ	TRU1224	-415.78	-398.20	-368.52	-327.64	-276.80	-222.43
163157								
163158	XBADJ	TRU1225	-265.31	-302.82	-331.13	-349.38	-357.01	-353.79
163159	XBADJ	TRU1225	-339.83	-315.54	-281.66	-274.22	-260.89	-239.63
163160	XBADJ	TRU1225	-211.09	-176.14	-135.83	-91.40	-44.19	-1.21
163161	XBADJ	TRU1225	-63.03	-122.94	-179.12	-229.85	-273.60	-309.03
163162	XBADJ	TRU1225	-335.08	-350.94	-356.14	-388.52	-409.10	-417.25
163163	XBADJ	TRU1225	-412.72	-395.65	-366.56	-326.33	-276.19	-222.52
163164								
163165	XBADJ	TRU1226	-265.95	-304.16	-333.14	-351.99	-360.15	-357.36
163166	XBADJ	TRU1226	-343.72	-319.63	-285.83	-278.34	-264.84	-243.29
163167	XBADJ	TRU1226	-214.34	-178.89	-138.00	-92.91	-45.00	-1.30
163168	XBADJ	TRU1226	-62.40	-121.60	-177.11	-227.24	-270.46	-305.47
163169	XBADJ	TRU1226	-331.19	-346.85	-351.97	-384.40	-405.15	-413.59
163170	XBADJ	TRU1226	-409.47	-392.90	-364.40	-324.82	-275.37	-222.43
163171								
163172	XBADJ	TRU1227	-272.29	-316.54	-351.18	-375.14	-387.71	-388.50
163173	XBADJ	TRU1227	-377.48	-354.99	-321.72	-313.67	-298.53	-274.31
163174	XBADJ	TRU1227	-241.77	-201.87	-155.85	-105.08	-51.13	-1.19
163175	XBADJ	TRU1227	-56.06	-109.22	-159.07	-204.08	-242.90	-274.33
163176	XBADJ	TRU1227	-297.43	-311.48	-316.08	-349.08	-371.47	-382.57
163177	XBADJ	TRU1227	-382.05	-369.92	-346.55	-312.65	-269.25	-222.54
163178								
163179	XBADJ	TRU1228	-268.26	-308.42	-339.21	-359.70	-369.25	-367.58
163180	XBADJ	TRU1228	-354.75	-331.13	-297.46	-289.74	-275.67	-253.21
163181	XBADJ	TRU1228	-223.06	-186.13	-143.55	-96.61	-46.73	-1.00
163182	XBADJ	TRU1228	-60.08	-117.34	-171.04	-219.53	-261.36	-295.24
163183	XBADJ	TRU1228	-320.16	-335.34	-340.34	-373.00	-394.33	-403.67
163184	XBADJ	TRU1228	-400.75	-385.66	-358.84	-321.12	-273.65	-222.73
163185								
163186	XBADJ	TRU1229	-268.87	-309.72	-341.16	-362.23	-372.30	-371.06
163187	XBADJ	TRU1229	-358.54	-335.13	-301.53	-293.77	-279.52	-256.78
163188	XBADJ	TRU1229	-226.24	-188.83	-145.67	-98.09	-47.53	-1.10
163189	XBADJ	TRU1229	-59.48	-116.04	-169.09	-216.99	-258.30	-291.77
163190	XBADJ	TRU1229	-316.37	-331.35	-336.27	-368.98	-390.47	-400.10
163191	XBADJ	TRU1229	-397.57	-382.96	-356.72	-319.64	-272.84	-222.63
163192								
163193	XBADJ	TRU1230	-269.63	-311.11	-343.15	-364.75	-375.28	-374.40
163194	XBADJ	TRU1230	-362.14	-338.89	-305.33	-297.49	-283.06	-260.03
163195	XBADJ	TRU1230	-229.09	-191.19	-147.49	-99.30	-48.10	-1.00
163196	XBADJ	TRU1230	-58.72	-114.65	-167.10	-214.47	-255.33	-288.43
163197	XBADJ	TRU1230	-312.76	-327.59	-332.47	-365.25	-386.93	-396.86
163198	XBADJ	TRU1230	-394.72	-380.60	-354.91	-318.43	-272.28	-222.73
163199								
163200	XBADJ	TRU1231	-270.15	-312.33	-345.02	-367.22	-378.27	-377.83
163201	XBADJ	TRU1231	-365.90	-342.86	-309.40	-301.54	-286.95	-263.65
163202	XBADJ	TRU1231	-232.33	-193.95	-149.69	-100.87	-48.99	-1.19
163203	XBADJ	TRU1231	-58.20	-113.44	-165.23	-212.00	-252.33	-285.00
163204	XBADJ	TRU1231	-309.00	-323.62	-328.40	-361.21	-383.04	-393.24
163205	XBADJ	TRU1231	-391.48	-377.84	-352.71	-316.86	-271.39	-222.54
163206								
163207	XBADJ	TRU1232	-270.95	-313.81	-347.14	-369.92	-381.46	-381.41
163208	XBADJ	TRU1232	-369.77	-346.89	-313.48	-305.54	-290.75	-267.13
163209	XBADJ	TRU1232	-235.40	-196.51	-151.65	-102.18	-49.61	-1.10
163210	XBADJ	TRU1232	-57.40	-111.96	-163.11	-209.31	-249.15	-281.42
163211	XBADJ	TRU1232	-305.14	-319.58	-324.32	-357.21	-379.24	-389.75
163212	XBADJ	TRU1232	-388.42	-375.28	-350.75	-315.55	-270.77	-222.63
163213								
163214	XBADJ	TRU1233	-271.58	-315.15	-349.14	-372.53	-384.59	-384.97
163215	XBADJ	TRU1233	-373.66	-350.99	-317.65	-309.66	-294.70	-270.79
163216	XBADJ	TRU1233	-238.65	-199.26	-153.81	-103.69	-50.42	-1.19
163217	XBADJ	TRU1233	-56.77	-110.62	-161.11	-206.70	-246.01	-277.85

163218	XBADJ	TRU1233	-301.25	-315.49	-320.15	-353.08	-375.29	-386.09
163219	XBADJ	TRU1233	-385.16	-372.53	-348.58	-314.04	-269.96	-222.54
163220								
163221	XBADJ	TRU1234	-278.13	-327.72	-367.36	-395.84	-412.28	-416.21
163222	XBADJ	TRU1234	-407.48	-386.38	-353.53	-344.94	-328.31	-301.70
163223	XBADJ	TRU1234	-265.93	-222.08	-171.47	-115.66	-56.34	-0.87
163224	XBADJ	TRU1234	-50.22	-98.04	-142.89	-183.39	-218.32	-246.62
163225	XBADJ	TRU1234	-267.42	-280.10	-284.27	-317.80	-341.68	-355.18
163226	XBADJ	TRU1234	-357.88	-349.72	-330.92	-302.07	-264.04	-222.86
163227								
163228	XBADJ	TRU1235	-274.10	-319.60	-355.39	-380.38	-393.81	-395.28
163229	XBADJ	TRU1235	-384.74	-362.51	-329.26	-321.01	-305.44	-280.59
163230	XBADJ	TRU1235	-247.22	-206.33	-159.18	-107.18	-51.94	-0.68
163231	XBADJ	TRU1235	-54.25	-106.17	-154.86	-198.85	-236.79	-267.54
163232	XBADJ	TRU1235	-290.17	-303.97	-308.54	-341.74	-364.55	-376.29
163233	XBADJ	TRU1235	-376.60	-365.46	-343.22	-310.55	-268.44	-223.05
163234								
163235	XBADJ	TRU1236	-274.71	-320.90	-357.34	-382.93	-396.88	-398.77
163236	XBADJ	TRU1236	-388.54	-366.51	-333.34	-325.04	-309.31	-284.17
163237	XBADJ	TRU1236	-250.41	-209.03	-161.30	-108.67	-52.74	-0.78
163238	XBADJ	TRU1236	-53.64	-104.86	-152.91	-196.30	-233.73	-264.06
163239	XBADJ	TRU1236	-286.37	-299.97	-304.46	-337.70	-360.69	-372.71
163240	XBADJ	TRU1236	-373.41	-362.76	-341.09	-309.06	-267.64	-222.95
163241								
163242	XBADJ	TRU1237	-275.47	-322.29	-359.33	-385.45	-399.85	-402.11
163243	XBADJ	TRU1237	-392.14	-370.27	-337.14	-328.77	-312.84	-287.41
163244	XBADJ	TRU1237	-253.25	-211.40	-163.12	-109.88	-53.30	-0.68
163245	XBADJ	TRU1237	-52.88	-103.47	-150.92	-193.78	-230.76	-260.72
163246	XBADJ	TRU1237	-282.76	-296.21	-300.66	-333.98	-357.15	-369.47
163247	XBADJ	TRU1237	-370.56	-360.40	-339.28	-307.85	-267.07	-223.05
163248								
163249	XBADJ	TRU1238	-275.99	-323.51	-361.20	-387.92	-402.85	-405.54
163250	XBADJ	TRU1238	-395.90	-374.24	-341.21	-332.81	-316.73	-291.03
163251	XBADJ	TRU1238	-256.49	-214.16	-165.31	-111.45	-54.20	-0.87
163252	XBADJ	TRU1238	-52.36	-102.26	-149.05	-191.31	-227.76	-257.29
163253	XBADJ	TRU1238	-279.00	-292.24	-296.59	-329.94	-353.26	-365.85
163254	XBADJ	TRU1238	-367.32	-357.63	-337.08	-306.28	-266.18	-222.86
163255								
163256	XBADJ	TRU1239	-276.78	-324.99	-363.32	-390.61	-406.03	-409.11
163257	XBADJ	TRU1239	-399.77	-378.28	-345.29	-336.81	-320.54	-294.52
163258	XBADJ	TRU1239	-259.56	-216.71	-167.28	-112.76	-54.82	-0.78
163259	XBADJ	TRU1239	-51.56	-100.78	-146.93	-188.62	-224.58	-253.71
163260	XBADJ	TRU1239	-275.14	-288.20	-292.51	-325.94	-349.46	-362.36
163261	XBADJ	TRU1239	-364.25	-355.08	-335.12	-304.97	-265.56	-222.95
163262								
163263	XBADJ	TRU1240	-277.42	-326.33	-365.32	-393.21	-409.16	-412.67
163264	XBADJ	TRU1240	-403.65	-382.36	-349.45	-340.92	-324.48	-298.17
163265	XBADJ	TRU1240	-262.80	-219.45	-169.43	-114.27	-55.63	-0.87
163266	XBADJ	TRU1240	-50.93	-99.44	-144.93	-186.01	-221.45	-250.15
163267	XBADJ	TRU1240	-271.26	-284.12	-288.35	-321.82	-345.52	-358.71
163268	XBADJ	TRU1240	-361.01	-352.34	-332.96	-303.46	-264.75	-222.86
163269								
163270	XBADJ	TRU1241	-283.86	-338.80	-383.45	-416.45	-436.79	-443.87
163271	XBADJ	TRU1241	-437.45	-417.75	-385.35	-376.24	-358.14	-329.15
163272	XBADJ	TRU1241	-290.17	-242.37	-187.20	-126.35	-61.66	-0.66
163273	XBADJ	TRU1241	-44.49	-86.96	-126.80	-162.78	-193.81	-218.96
163274	XBADJ	TRU1241	-237.45	-248.73	-252.45	-286.50	-311.85	-327.73
163275	XBADJ	TRU1241	-333.64	-329.42	-315.19	-291.38	-258.72	-223.07
163276								
163277	XBADJ	TRU1242	-279.83	-330.68	-371.48	-401.00	-418.33	-422.94
163278	XBADJ	TRU1242	-414.71	-393.88	-361.08	-352.31	-335.27	-308.04
163279	XBADJ	TRU1242	-271.46	-226.62	-174.90	-117.87	-57.25	-0.47
163280	XBADJ	TRU1242	-48.51	-95.09	-138.77	-178.23	-212.28	-239.88
163281	XBADJ	TRU1242	-260.19	-272.60	-276.72	-310.44	-334.73	-348.84
163282	XBADJ	TRU1242	-352.36	-345.17	-327.49	-299.86	-263.12	-223.26
163283								

163284	XBADJ	TRU1243	-280.45	-331.99	-373.44	-403.55	-421.39	-426.43
163285	XBADJ	TRU1243	-418.52	-397.88	-365.16	-356.34	-339.13	-311.62
163286	XBADJ	TRU1243	-274.64	-229.31	-177.02	-119.35	-58.05	-0.56
163287	XBADJ	TRU1243	-47.90	-93.77	-136.80	-175.68	-209.21	-236.39
163288	XBADJ	TRU1243	-256.39	-268.60	-272.64	-306.41	-330.86	-345.26
163289	XBADJ	TRU1243	-349.17	-342.48	-325.37	-298.38	-262.33	-223.17
163290								
163291	XBADJ	TRU1244	-281.20	-333.37	-375.42	-406.05	-424.35	-429.76
163292	XBADJ	TRU1244	-422.11	-401.63	-368.95	-360.06	-342.66	-314.86
163293	XBADJ	TRU1244	-277.48	-231.68	-178.84	-120.56	-58.62	-0.47
163294	XBADJ	TRU1244	-47.15	-92.39	-134.83	-173.17	-206.25	-233.07
163295	XBADJ	TRU1244	-252.80	-264.85	-268.85	-302.69	-327.33	-342.03
163296	XBADJ	TRU1244	-346.33	-340.11	-323.56	-297.17	-261.76	-223.26
163297								
163298	XBADJ	TRU1245	-281.72	-334.59	-377.29	-408.53	-427.36	-433.20
163299	XBADJ	TRU1245	-425.88	-405.62	-373.03	-364.11	-346.56	-318.49
163300	XBADJ	TRU1245	-280.73	-234.45	-181.04	-122.14	-59.52	-0.66
163301	XBADJ	TRU1245	-46.63	-91.18	-132.96	-170.70	-203.25	-229.63
163302	XBADJ	TRU1245	-249.03	-260.86	-264.77	-298.64	-323.43	-338.40
163303	XBADJ	TRU1245	-343.08	-337.34	-321.35	-295.60	-260.86	-223.07
163304								
163305	XBADJ	TRU1246	-282.52	-336.07	-379.41	-411.22	-430.54	-436.77
163306	XBADJ	TRU1246	-429.74	-409.64	-377.10	-368.10	-350.35	-321.96
163307	XBADJ	TRU1246	-283.79	-236.99	-182.99	-123.43	-60.13	-0.56
163308	XBADJ	TRU1246	-45.82	-89.69	-130.83	-168.00	-200.07	-226.05
163309	XBADJ	TRU1246	-245.17	-256.84	-260.70	-294.65	-319.64	-334.92
163310	XBADJ	TRU1246	-340.03	-334.80	-319.40	-294.30	-260.25	-223.17
163311								
163312	XBADJ	TRU1247	-283.15	-337.41	-381.41	-413.83	-433.67	-440.33
163313	XBADJ	TRU1247	-433.62	-413.73	-381.27	-372.22	-354.30	-325.62
163314	XBADJ	TRU1247	-287.04	-239.75	-185.16	-124.95	-60.95	-0.66
163315	XBADJ	TRU1247	-45.20	-88.36	-128.84	-165.40	-196.94	-222.49
163316	XBADJ	TRU1247	-241.29	-252.75	-256.53	-290.52	-315.69	-331.26
163317	XBADJ	TRU1247	-336.77	-332.05	-317.23	-292.78	-259.43	-223.07
163318								
163319	XBADJ	TRU1248	-289.51	-349.78	-399.42	-436.92	-461.15	-471.37
163320	XBADJ	TRU1248	-467.27	-448.96	-417.02	-407.40	-387.85	-356.51
163321	XBADJ	TRU1248	-314.33	-262.61	-202.91	-137.04	-67.01	-0.51
163322	XBADJ	TRU1248	-38.84	-75.99	-110.83	-142.31	-169.46	-191.46
163323	XBADJ	TRU1248	-207.64	-217.51	-220.78	-255.34	-282.15	-300.38
163324	XBADJ	TRU1248	-309.48	-309.18	-299.49	-280.69	-253.37	-223.22
163325								
163326	XBADJ	TRU1249	-285.47	-341.65	-387.44	-421.47	-442.68	-450.45
163327	XBADJ	TRU1249	-444.53	-425.10	-392.76	-383.48	-364.99	-335.41
163328	XBADJ	TRU1249	-295.63	-246.88	-190.62	-128.57	-62.62	-0.33
163329	XBADJ	TRU1249	-42.88	-84.12	-122.81	-157.76	-187.92	-212.38
163330	XBADJ	TRU1249	-230.38	-241.37	-245.04	-279.26	-305.00	-321.48
163331	XBADJ	TRU1249	-328.18	-324.91	-311.77	-289.16	-257.76	-223.40
163332								
163333	XBADJ	TRU1250	-286.09	-342.95	-389.40	-424.01	-445.74	-453.93
163334	XBADJ	TRU1250	-448.32	-429.10	-396.83	-387.50	-368.84	-338.98
163335	XBADJ	TRU1250	-298.81	-249.56	-192.73	-130.05	-63.41	-0.42
163336	XBADJ	TRU1250	-42.26	-82.81	-120.85	-155.21	-184.86	-208.90
163337	XBADJ	TRU1250	-226.58	-237.38	-240.97	-275.24	-301.15	-317.91
163338	XBADJ	TRU1250	-325.00	-322.23	-309.66	-287.68	-256.97	-223.31
163339								
163340	XBADJ	TRU1251	-286.84	-344.34	-391.38	-426.52	-448.71	-457.27
163341	XBADJ	TRU1251	-451.93	-432.85	-400.63	-391.23	-372.38	-342.22
163342	XBADJ	TRU1251	-301.66	-251.94	-194.56	-131.26	-63.98	-0.33
163343	XBADJ	TRU1251	-41.51	-81.43	-118.87	-152.70	-181.89	-205.56
163344	XBADJ	TRU1251	-222.98	-233.62	-237.17	-271.51	-297.61	-314.66
163345	XBADJ	TRU1251	-322.15	-319.85	-307.84	-286.47	-256.39	-223.40
163346								
163347	XBADJ	TRU1252	-287.37	-345.56	-393.26	-429.01	-451.72	-460.71
163348	XBADJ	TRU1252	-455.70	-436.84	-404.71	-395.28	-376.28	-345.85
163349	XBADJ	TRU1252	-304.90	-254.70	-196.75	-132.83	-64.87	-0.51

163350	XBADJ	TRU1252	-40.98	-80.20	-116.99	-150.22	-178.89	-202.12
163351	XBADJ	TRU1252	-219.21	-229.64	-233.09	-267.46	-293.71	-311.04
163352	XBADJ	TRU1252	-318.91	-317.09	-305.64	-284.90	-255.51	-223.22
163353								
163354	XBADJ	TRU1253	-288.16	-347.04	-395.37	-431.69	-454.90	-464.28
163355	XBADJ	TRU1253	-459.55	-440.86	-408.78	-399.27	-380.07	-349.33
163356	XBADJ	TRU1253	-307.96	-257.25	-198.71	-134.14	-65.49	-0.42
163357	XBADJ	TRU1253	-40.18	-78.72	-114.87	-147.53	-175.71	-198.55
163358	XBADJ	TRU1253	-215.35	-225.61	-229.02	-263.47	-289.92	-307.56
163359	XBADJ	TRU1253	-315.85	-314.55	-303.68	-283.60	-254.89	-223.31
163360								
163361	XBADJ	TRU1254	-288.80	-348.38	-397.38	-434.31	-458.03	-467.85
163362	XBADJ	TRU1254	-463.44	-444.96	-412.95	-403.39	-384.02	-352.98
163363	XBADJ	TRU1254	-311.22	-259.99	-200.87	-135.65	-66.30	-0.51
163364	XBADJ	TRU1254	-39.55	-77.38	-112.87	-144.92	-172.57	-194.98
163365	XBADJ	TRU1254	-211.46	-221.52	-224.85	-259.35	-285.97	-303.90
163366	XBADJ	TRU1254	-312.60	-311.80	-301.52	-282.08	-254.08	-223.22
163367								
163368	XBADJ	TRU1255	-295.29	-360.90	-415.53	-457.55	-485.65	-499.01
163369	XBADJ	TRU1255	-497.20	-480.28	-448.77	-438.62	-417.59	-383.86
163370	XBADJ	TRU1255	-338.48	-282.80	-218.54	-147.64	-72.25	-0.23
163371	XBADJ	TRU1255	-33.05	-64.87	-94.71	-121.68	-144.95	-163.82
163372	XBADJ	TRU1255	-177.71	-186.20	-189.03	-224.12	-252.41	-273.02
163373	XBADJ	TRU1255	-285.34	-288.99	-283.85	-270.10	-248.13	-223.50
163374								
163375	XBADJ	TRU1256	-291.27	-352.78	-403.57	-442.10	-467.19	-478.09
163376	XBADJ	TRU1256	-474.46	-456.42	-424.51	-414.70	-394.72	-362.76
163377	XBADJ	TRU1256	-319.77	-267.07	-206.25	-139.16	-67.85	-0.04
163378	XBADJ	TRU1256	-37.08	-72.99	-106.68	-137.13	-163.42	-184.73
163379	XBADJ	TRU1256	-200.44	-210.06	-213.29	-248.05	-275.27	-294.12
163380	XBADJ	TRU1256	-304.04	-304.73	-296.15	-278.57	-252.53	-223.69
163381								
163382	XBADJ	TRU1257	-291.88	-354.08	-405.52	-444.64	-470.25	-481.57
163383	XBADJ	TRU1257	-478.25	-460.41	-428.58	-418.72	-398.58	-366.33
163384	XBADJ	TRU1257	-322.95	-269.76	-208.37	-140.65	-68.65	-0.14
163385	XBADJ	TRU1257	-36.47	-71.69	-104.73	-134.59	-160.36	-181.26
163386	XBADJ	TRU1257	-196.65	-206.07	-209.22	-244.02	-271.41	-290.55
163387	XBADJ	TRU1257	-300.86	-302.03	-294.03	-277.09	-251.73	-223.59
163388								
163389	XBADJ	TRU1258	-292.64	-355.47	-407.50	-447.16	-473.22	-484.91
163390	XBADJ	TRU1258	-481.86	-464.17	-432.38	-422.45	-402.12	-369.57
163391	XBADJ	TRU1258	-325.80	-272.12	-210.18	-141.85	-69.21	-0.04
163392	XBADJ	TRU1258	-35.71	-70.30	-102.74	-132.07	-157.39	-177.92
163393	XBADJ	TRU1258	-193.05	-202.31	-205.42	-240.30	-267.87	-287.31
163394	XBADJ	TRU1258	-298.02	-299.67	-292.21	-275.88	-251.17	-223.69
163395								
163396	XBADJ	TRU1259	-293.16	-356.68	-409.37	-449.63	-476.22	-488.34
163397	XBADJ	TRU1259	-485.62	-468.15	-436.45	-426.49	-406.01	-373.19
163398	XBADJ	TRU1259	-329.04	-274.89	-212.38	-143.42	-70.11	-0.23
163399	XBADJ	TRU1259	-35.19	-69.08	-100.87	-129.60	-154.39	-174.49
163400	XBADJ	TRU1259	-189.29	-198.33	-201.35	-236.26	-263.98	-283.69
163401	XBADJ	TRU1259	-294.78	-296.91	-290.01	-274.31	-250.27	-223.50
163402								
163403	XBADJ	TRU1260	-293.95	-358.16	-411.49	-452.32	-479.40	-491.92
163404	XBADJ	TRU1260	-489.48	-472.18	-440.53	-430.49	-409.81	-376.68
163405	XBADJ	TRU1260	-332.11	-277.44	-214.34	-144.73	-70.73	-0.14
163406	XBADJ	TRU1260	-34.39	-67.60	-98.76	-126.91	-151.21	-170.91
163407	XBADJ	TRU1260	-185.42	-194.30	-197.27	-232.25	-260.18	-280.20
163408	XBADJ	TRU1260	-291.71	-294.35	-288.05	-273.00	-249.65	-223.59
163409								
163410	XBADJ	TRU1261	-294.59	-359.51	-413.50	-454.93	-482.54	-495.48
163411	XBADJ	TRU1261	-493.37	-476.27	-444.70	-434.61	-413.76	-380.34
163412	XBADJ	TRU1261	-335.36	-280.19	-216.51	-146.24	-71.54	-0.23
163413	XBADJ	TRU1261	-33.76	-66.26	-96.75	-124.30	-148.07	-167.34
163414	XBADJ	TRU1261	-181.53	-190.21	-193.10	-228.13	-256.23	-276.54
163415	XBADJ	TRU1261	-288.46	-291.60	-285.89	-271.49	-248.84	-223.50

163416								
163417		XBADJ	TRU1262	-300.69	-371.67	-431.36	-477.94	-509.99	-526.55
163418		XBADJ	TRU1262	-527.12	-511.66	-480.66	-470.05	-447.60	-411.55
163419		XBADJ	TRU1262	-363.00	-303.41	-234.61	-158.67	-77.92	-0.37
163420		XBADJ	TRU1262	-27.65	-54.09	-78.89	-101.29	-120.61	-136.27
163421		XBADJ	TRU1262	-147.79	-154.82	-157.14	-192.69	-222.39	-245.33
163422		XBADJ	TRU1262	-260.82	-268.38	-267.79	-259.06	-242.46	-223.36
163423									
163424		XBADJ	TRU1263	-296.66	-363.54	-419.38	-462.48	-491.52	-505.63
163425		XBADJ	TRU1263	-504.38	-487.80	-456.40	-446.13	-424.74	-390.45
163426		XBADJ	TRU1263	-344.30	-287.68	-222.32	-150.21	-73.53	-0.19
163427		XBADJ	TRU1263	-31.69	-62.22	-90.86	-116.75	-139.08	-157.19
163428		XBADJ	TRU1263	-170.53	-178.68	-181.40	-216.62	-245.25	-266.43
163429		XBADJ	TRU1263	-279.52	-284.11	-280.07	-267.52	-246.85	-223.54
163430									
163431		XBADJ	TRU1264	-297.28	-364.85	-421.34	-465.03	-494.58	-509.11
163432		XBADJ	TRU1264	-508.17	-491.79	-460.47	-450.15	-428.60	-394.02
163433		XBADJ	TRU1264	-347.47	-290.36	-224.43	-151.68	-74.33	-0.28
163434		XBADJ	TRU1264	-31.07	-60.91	-88.91	-114.20	-136.02	-153.71
163435		XBADJ	TRU1264	-166.73	-174.68	-177.33	-212.59	-241.39	-262.86
163436		XBADJ	TRU1264	-276.34	-281.43	-277.96	-266.05	-246.05	-223.45
163437									
163438		XBADJ	TRU1265	-298.03	-366.24	-423.32	-467.54	-497.55	-512.45
163439		XBADJ	TRU1265	-511.78	-495.55	-464.27	-453.88	-432.14	-397.27
163440		XBADJ	TRU1265	-350.32	-292.74	-226.26	-152.90	-74.90	-0.19
163441		XBADJ	TRU1265	-30.32	-59.53	-86.93	-111.69	-133.05	-150.38
163442		XBADJ	TRU1265	-163.13	-170.93	-173.53	-208.87	-237.85	-259.62
163443		XBADJ	TRU1265	-273.49	-279.05	-276.14	-264.83	-245.48	-223.54
163444									
163445		XBADJ	TRU1266	-298.56	-367.46	-425.20	-470.02	-500.56	-515.89
163446		XBADJ	TRU1266	-515.55	-499.54	-468.35	-457.93	-436.03	-400.89
163447		XBADJ	TRU1266	-353.57	-295.50	-228.45	-154.46	-75.78	-0.37
163448		XBADJ	TRU1266	-29.79	-58.30	-85.05	-109.20	-130.04	-146.93
163449		XBADJ	TRU1266	-159.36	-166.94	-169.45	-204.82	-233.96	-255.99
163450		XBADJ	TRU1266	-270.25	-276.29	-273.94	-263.27	-244.60	-223.36
163451									
163452		XBADJ	TRU1267	-299.35	-368.94	-427.32	-472.71	-503.74	-519.46
163453		XBADJ	TRU1267	-519.40	-503.56	-472.42	-461.92	-439.83	-404.37
163454		XBADJ	TRU1267	-356.63	-298.05	-230.41	-155.77	-76.40	-0.28
163455		XBADJ	TRU1267	-28.99	-56.83	-82.93	-106.52	-126.87	-143.36
163456		XBADJ	TRU1267	-155.50	-162.92	-165.38	-200.82	-230.17	-252.51
163457		XBADJ	TRU1267	-267.19	-273.75	-271.99	-261.96	-243.98	-223.45
163458									
163459		XBADJ	TRU1268	-299.99	-370.28	-429.32	-475.32	-506.88	-523.03
163460		XBADJ	TRU1268	-523.29	-507.65	-476.59	-466.04	-443.78	-408.03
163461		XBADJ	TRU1268	-359.88	-300.79	-232.57	-157.28	-77.21	-0.37
163462		XBADJ	TRU1268	-28.36	-55.48	-80.93	-103.91	-123.73	-139.80
163463		XBADJ	TRU1268	-151.61	-158.82	-161.21	-196.70	-226.22	-248.86
163464		XBADJ	TRU1268	-263.94	-271.00	-269.82	-260.45	-243.16	-223.36
163465									
163466		XBADJ	TRU1269	-306.30	-382.65	-447.36	-498.49	-534.47	-554.21
163467		XBADJ	TRU1269	-557.11	-543.08	-512.55	-501.45	-477.54	-439.13
163468		XBADJ	TRU1269	-387.38	-323.86	-250.49	-169.52	-83.39	-0.30
163469		XBADJ	TRU1269	-22.04	-43.12	-62.88	-80.74	-96.14	-108.62
163470		XBADJ	TRU1269	-117.80	-123.40	-125.25	-161.30	-192.45	-217.75
163471		XBADJ	TRU1269	-236.43	-247.94	-251.90	-248.22	-236.99	-223.43
163472									
163473		XBADJ	TRU1270	-302.28	-374.53	-435.40	-483.04	-516.01	-533.29
163474		XBADJ	TRU1270	-534.37	-519.22	-488.29	-477.52	-454.68	-418.03
163475		XBADJ	TRU1270	-368.67	-308.12	-238.20	-161.04	-78.99	-0.11
163476		XBADJ	TRU1270	-26.07	-51.24	-74.85	-96.19	-114.60	-129.53
163477		XBADJ	TRU1270	-140.53	-147.26	-149.51	-185.22	-215.31	-238.85
163478		XBADJ	TRU1270	-255.14	-263.68	-264.20	-256.69	-241.39	-223.62
163479									
163480		XBADJ	TRU1271	-302.88	-375.82	-437.35	-485.58	-519.06	-536.77
163481		XBADJ	TRU1271	-538.16	-523.21	-492.36	-481.55	-458.54	-421.60

163482	XBADJ	TRU1271	-371.86	-310.81	-240.32	-162.53	-79.79	-0.21
163483	XBADJ	TRU1271	-25.46	-49.94	-72.90	-93.65	-111.55	-126.06
163484	XBADJ	TRU1271	-136.74	-143.27	-145.44	-181.20	-211.45	-235.28
163485	XBADJ	TRU1271	-251.96	-260.98	-262.08	-255.21	-240.58	-223.52
163486								
163487	XBADJ	TRU1272	-303.64	-377.22	-439.33	-488.10	-522.03	-540.11
163488	XBADJ	TRU1272	-541.77	-526.97	-496.16	-485.27	-462.08	-424.84
163489	XBADJ	TRU1272	-374.70	-313.17	-242.13	-163.73	-80.36	-0.11
163490	XBADJ	TRU1272	-24.70	-48.55	-70.92	-91.13	-108.57	-122.72
163491	XBADJ	TRU1272	-133.14	-139.51	-141.64	-177.47	-207.91	-232.04
163492	XBADJ	TRU1272	-249.11	-258.62	-260.26	-254.00	-240.02	-223.62
163493								
163494	XBADJ	TRU1273	-304.16	-378.44	-441.21	-490.58	-525.04	-543.55
163495	XBADJ	TRU1273	-545.54	-530.96	-500.24	-489.32	-465.98	-428.47
163496	XBADJ	TRU1273	-377.95	-315.94	-244.34	-165.31	-81.25	-0.30
163497	XBADJ	TRU1273	-24.18	-47.33	-69.04	-88.65	-105.57	-119.28
163498	XBADJ	TRU1273	-129.37	-135.52	-137.56	-173.42	-204.02	-228.41
163499	XBADJ	TRU1273	-245.86	-255.85	-258.06	-252.43	-239.13	-223.43
163500								
163501	XBADJ	TRU1274	-304.96	-379.91	-443.32	-493.26	-528.21	-547.12
163502	XBADJ	TRU1274	-549.39	-534.98	-504.31	-493.31	-469.77	-431.95
163503	XBADJ	TRU1274	-381.01	-318.49	-246.29	-166.61	-81.87	-0.21
163504	XBADJ	TRU1274	-23.39	-45.85	-66.93	-85.97	-102.39	-115.71
163505	XBADJ	TRU1274	-125.51	-131.50	-133.49	-169.43	-200.22	-224.93
163506	XBADJ	TRU1274	-242.80	-253.30	-256.10	-251.12	-238.51	-223.52
163507								
163508	XBADJ	TRU1275	-305.59	-381.25	-445.33	-495.87	-531.35	-550.68
163509	XBADJ	TRU1275	-553.28	-539.07	-508.48	-497.44	-473.72	-435.61
163510	XBADJ	TRU1275	-384.26	-321.24	-248.46	-168.12	-82.68	-0.30
163511	XBADJ	TRU1275	-22.75	-44.51	-64.92	-83.36	-99.26	-112.14
163512	XBADJ	TRU1275	-121.62	-127.41	-129.32	-165.31	-196.27	-221.27
163513	XBADJ	TRU1275	-239.55	-250.55	-253.94	-249.61	-237.70	-223.43
163514								
163515	XBADJ	TRU1276	-312.33	-393.94	-463.59	-519.15	-558.94	-581.75
163516	XBADJ	TRU1276	-586.87	-574.17	-544.02	-532.34	-506.92	-466.10
163517	XBADJ	TRU1276	-411.12	-343.65	-265.73	-179.74	-88.29	0.27
163518	XBADJ	TRU1276	-16.02	-31.82	-46.66	-60.07	-71.67	-81.08
163519	XBADJ	TRU1276	-88.03	-92.31	-93.78	-130.41	-163.07	-190.78
163520	XBADJ	TRU1276	-212.69	-228.14	-236.66	-237.99	-232.09	-224.00
163521								
163522	XBADJ	TRU1277	-308.29	-385.81	-451.61	-503.69	-540.46	-560.82
163523	XBADJ	TRU1277	-564.13	-550.30	-519.75	-508.41	-484.05	-444.99
163524	XBADJ	TRU1277	-392.41	-327.91	-253.44	-171.27	-83.90	0.45
163525	XBADJ	TRU1277	-20.06	-39.95	-58.64	-75.54	-90.14	-102.01
163526	XBADJ	TRU1277	-110.78	-116.18	-118.05	-154.34	-185.94	-211.89
163527	XBADJ	TRU1277	-231.40	-243.88	-248.95	-246.46	-236.48	-224.18
163528								
163529	XBADJ	TRU1278	-308.91	-387.12	-453.58	-506.24	-543.53	-564.31
163530	XBADJ	TRU1278	-567.93	-554.30	-523.83	-512.44	-487.92	-448.57
163531	XBADJ	TRU1278	-395.60	-330.60	-255.56	-172.75	-84.70	0.36
163532	XBADJ	TRU1278	-19.44	-38.64	-56.67	-72.98	-87.07	-98.52
163533	XBADJ	TRU1278	-106.97	-112.18	-113.97	-150.31	-182.07	-208.31
163534	XBADJ	TRU1278	-228.22	-241.19	-246.84	-244.98	-235.68	-224.09
163535								
163536	XBADJ	TRU1279	-309.66	-388.50	-455.55	-508.75	-546.49	-567.63
163537	XBADJ	TRU1279	-571.52	-558.05	-527.62	-516.16	-491.45	-451.81
163538	XBADJ	TRU1279	-398.44	-332.97	-257.38	-173.96	-85.27	0.45
163539	XBADJ	TRU1279	-18.69	-37.26	-54.70	-70.48	-84.11	-95.19
163540	XBADJ	TRU1279	-103.38	-108.43	-110.18	-146.59	-178.54	-205.07
163541	XBADJ	TRU1279	-225.37	-238.82	-245.02	-243.77	-235.11	-224.18
163542								
163543	XBADJ	TRU1280	-310.19	-389.73	-457.43	-511.23	-549.50	-571.08
163544	XBADJ	TRU1280	-575.30	-562.04	-531.70	-520.21	-495.34	-455.43
163545	XBADJ	TRU1280	-401.68	-335.73	-259.57	-175.53	-86.15	0.27
163546	XBADJ	TRU1280	-18.16	-36.03	-52.82	-67.99	-81.10	-91.75
163547	XBADJ	TRU1280	-99.61	-104.44	-106.10	-142.54	-174.65	-201.45

163548	XBADJ	TRU1280	-222.13	-236.06	-242.82	-242.20	-234.22	-224.00
163549								
163550	XBADJ	TRU1281	-310.98	-391.21	-459.55	-513.92	-552.68	-574.65
163551	XBADJ	TRU1281	-579.15	-566.06	-535.77	-524.20	-499.14	-458.91
163552	XBADJ	TRU1281	-404.74	-338.28	-261.53	-176.84	-86.77	0.36
163553	XBADJ	TRU1281	-17.36	-34.56	-50.70	-65.31	-77.93	-88.18
163554	XBADJ	TRU1281	-95.75	-100.42	-102.03	-138.55	-170.85	-197.97
163555	XBADJ	TRU1281	-219.07	-233.52	-240.87	-240.90	-233.61	-224.09
163556								
163557	XBADJ	TRU1282	-311.62	-392.55	-461.55	-516.53	-555.82	-578.21
163558	XBADJ	TRU1282	-583.04	-570.15	-539.94	-528.32	-503.09	-462.57
163559	XBADJ	TRU1282	-408.00	-341.02	-263.69	-178.35	-87.58	0.27
163560	XBADJ	TRU1282	-16.73	-33.22	-48.70	-62.70	-74.79	-84.61
163561	XBADJ	TRU1282	-91.87	-96.33	-97.86	-134.42	-166.91	-194.31
163562	XBADJ	TRU1282	-215.82	-230.77	-238.70	-239.38	-232.79	-224.00
163563								
163564	XBADJ	TRU1283	-318.01	-405.01	-479.69	-539.80	-583.51	-609.49
163565	XBADJ	TRU1283	-616.95	-605.67	-575.98	-563.79	-536.91	-493.71
163566	XBADJ	TRU1283	-435.51	-364.08	-281.59	-190.54	-93.70	0.41
163567	XBADJ	TRU1283	-10.33	-20.76	-30.55	-39.42	-47.09	-53.33
163568	XBADJ	TRU1283	-57.95	-60.81	-61.82	-98.96	-133.09	-163.17
163569	XBADJ	TRU1283	-188.30	-207.71	-220.80	-227.19	-226.67	-224.14
163570								
163571	XBADJ	TRU1284	-313.99	-396.88	-467.72	-524.35	-565.04	-588.57
163572	XBADJ	TRU1284	-594.21	-581.80	-551.71	-539.85	-514.03	-472.60
163573	XBADJ	TRU1284	-416.80	-348.34	-269.29	-182.06	-89.30	0.60
163574	XBADJ	TRU1284	-14.36	-28.88	-42.53	-54.88	-65.56	-74.26
163575	XBADJ	TRU1284	-80.69	-84.68	-86.09	-122.89	-155.96	-184.29
163576	XBADJ	TRU1284	-207.01	-223.45	-233.10	-235.67	-231.08	-224.33
163577								
163578	XBADJ	TRU1285	-314.60	-398.19	-469.68	-526.90	-568.11	-592.05
163579	XBADJ	TRU1285	-598.01	-585.80	-555.79	-543.89	-517.90	-476.18
163580	XBADJ	TRU1285	-419.99	-351.04	-271.42	-183.55	-90.11	0.50
163581	XBADJ	TRU1285	-13.75	-27.58	-40.57	-52.33	-62.50	-70.77
163582	XBADJ	TRU1285	-76.89	-80.68	-82.01	-118.86	-152.09	-180.70
163583	XBADJ	TRU1285	-203.83	-220.75	-230.98	-234.18	-230.27	-224.23
163584								
163585	XBADJ	TRU1286	-315.36	-399.58	-471.66	-529.41	-571.08	-595.39
163586	XBADJ	TRU1286	-601.62	-589.56	-559.59	-547.61	-521.44	-479.42
163587	XBADJ	TRU1286	-422.84	-353.40	-273.23	-184.76	-90.67	0.60
163588	XBADJ	TRU1286	-12.99	-26.19	-38.59	-49.81	-59.53	-67.43
163589	XBADJ	TRU1286	-73.29	-76.92	-78.21	-115.13	-148.55	-177.46
163590	XBADJ	TRU1286	-200.98	-218.39	-229.16	-232.97	-229.71	-224.33
163591								
163592	XBADJ	TRU1287	-315.88	-400.79	-473.53	-531.89	-574.08	-598.82
163593	XBADJ	TRU1287	-605.38	-593.54	-563.66	-551.66	-525.33	-483.04
163594	XBADJ	TRU1287	-426.08	-356.16	-275.43	-186.33	-91.57	0.41
163595	XBADJ	TRU1287	-12.47	-24.97	-36.71	-47.34	-56.53	-64.00
163596	XBADJ	TRU1287	-69.53	-72.94	-74.14	-111.09	-144.66	-173.84
163597	XBADJ	TRU1287	-197.74	-215.63	-226.96	-231.40	-228.81	-224.14
163598								
163599	XBADJ	TRU1288	-316.67	-402.27	-475.65	-534.58	-577.26	-602.40
163600	XBADJ	TRU1288	-609.24	-597.57	-567.74	-555.66	-529.13	-486.53
163601	XBADJ	TRU1288	-429.14	-358.72	-277.39	-187.64	-92.19	0.50
163602	XBADJ	TRU1288	-11.67	-23.49	-34.60	-44.65	-53.35	-60.42
163603	XBADJ	TRU1288	-65.66	-68.91	-70.06	-107.09	-140.86	-170.35
163604	XBADJ	TRU1288	-194.67	-213.07	-225.00	-230.09	-228.19	-224.23
163605								
163606	XBADJ	TRU1289	-317.31	-403.61	-477.65	-537.18	-580.39	-605.96
163607	XBADJ	TRU1289	-613.12	-601.65	-571.90	-559.77	-533.07	-490.18
163608	XBADJ	TRU1289	-432.39	-361.46	-279.55	-189.15	-93.00	0.41
163609	XBADJ	TRU1289	-11.04	-22.15	-32.59	-42.05	-50.22	-56.87
163610	XBADJ	TRU1289	-61.79	-64.83	-65.90	-102.97	-136.92	-166.71
163611	XBADJ	TRU1289	-191.43	-210.33	-222.84	-228.59	-227.38	-224.14
163612								
163613	XBADJ	TRU1290	-320.74	-410.40	-487.58	-549.95	-595.61	-623.18

163614	XBADJ	TRU1290	-631.80	-621.23	-591.79	-579.36	-551.77	-507.41
163615	XBADJ	TRU1290	-447.64	-374.26	-289.51	-195.97	-96.47	0.39
163616	XBADJ	TRU1290	-7.61	-15.37	-22.67	-29.28	-34.99	-39.65
163617	XBADJ	TRU1290	-43.10	-45.24	-46.01	-83.38	-118.22	-149.47
163618	XBADJ	TRU1290	-176.18	-197.53	-212.88	-221.76	-223.91	-224.12
163619								
163620	XBADJ	TRU1291	-319.40	-407.66	-483.54	-544.72	-589.36	-616.08
163621	XBADJ	TRU1291	-624.09	-613.14	-583.55	-571.23	-544.00	-500.23
163622	XBADJ	TRU1291	-441.27	-368.90	-285.32	-193.07	-94.95	0.48
163623	XBADJ	TRU1291	-8.95	-18.10	-26.71	-34.50	-41.25	-46.74
163624	XBADJ	TRU1291	-50.81	-53.34	-54.25	-91.51	-126.00	-156.65
163625	XBADJ	TRU1291	-182.55	-202.90	-217.08	-224.67	-225.43	-224.21
163626								
163627	XBADJ	TRU1292	-320.03	-409.00	-485.54	-547.33	-592.49	-619.64
163628	XBADJ	TRU1292	-627.97	-617.22	-587.71	-575.34	-547.94	-503.88
163629	XBADJ	TRU1292	-444.51	-371.64	-287.47	-194.57	-95.76	0.39
163630	XBADJ	TRU1292	-8.31	-16.77	-24.71	-31.90	-38.12	-43.18
163631	XBADJ	TRU1292	-46.94	-49.26	-50.09	-87.40	-122.06	-153.00
163632	XBADJ	TRU1292	-179.30	-200.15	-214.92	-223.16	-224.62	-224.12
163633								
163634	XBADJ	TRU1293	-232.67	-239.55	-239.16	-231.49	-216.80	-195.51
163635	XBADJ	TRU1293	-168.29	-135.95	-99.48	-94.99	-90.05	-82.37
163636	XBADJ	TRU1293	-72.19	-59.82	-45.63	-30.05	-13.56	-2.23
163637	XBADJ	TRU1293	-95.67	-186.21	-271.09	-347.73	-413.81	-467.31
163638	XBADJ	TRU1293	-506.62	-530.53	-538.32	-567.76	-579.95	-574.51
163639	XBADJ	TRU1293	-551.62	-511.97	-456.77	-387.68	-306.82	-221.50
163640								
163641	XBADJ	TRU1294	-228.64	-231.43	-227.18	-216.04	-198.33	-174.59
163642	XBADJ	TRU1294	-145.55	-112.09	-75.22	-71.06	-67.19	-61.27
163643	XBADJ	TRU1294	-53.49	-44.09	-33.34	-21.58	-9.17	-2.05
163644	XBADJ	TRU1294	-99.71	-194.34	-283.07	-363.19	-432.28	-488.23
163645	XBADJ	TRU1294	-529.35	-554.39	-562.58	-591.68	-602.81	-595.61
163646	XBADJ	TRU1294	-570.32	-527.71	-469.05	-396.15	-311.21	-221.68
163647								
163648	XBADJ	TRU1295	-229.25	-232.73	-229.14	-218.58	-201.39	-178.07
163649	XBADJ	TRU1295	-149.35	-116.08	-79.29	-75.09	-71.04	-64.84
163650	XBADJ	TRU1295	-56.67	-46.77	-35.45	-23.06	-9.97	-2.14
163651	XBADJ	TRU1295	-99.09	-193.03	-281.11	-360.64	-429.22	-484.75
163652	XBADJ	TRU1295	-525.56	-550.40	-558.51	-587.66	-598.95	-592.04
163653	XBADJ	TRU1295	-567.15	-525.02	-466.94	-394.67	-310.41	-221.59
163654								
163655	XBADJ	TRU1296	-230.00	-234.12	-231.12	-221.10	-204.36	-181.41
163656	XBADJ	TRU1296	-152.95	-119.84	-83.09	-78.81	-74.58	-68.08
163657	XBADJ	TRU1296	-59.52	-49.14	-37.28	-24.28	-10.54	-2.05
163658	XBADJ	TRU1296	-98.34	-191.65	-279.13	-358.13	-426.25	-481.42
163659	XBADJ	TRU1296	-521.96	-546.64	-554.71	-583.93	-595.41	-588.80
163660	XBADJ	TRU1296	-564.30	-522.65	-465.12	-393.46	-309.84	-221.68
163661								
163662	XBADJ	TRU1297	-230.53	-235.34	-233.00	-223.57	-207.36	-184.84
163663	XBADJ	TRU1297	-156.71	-123.82	-87.16	-82.85	-78.47	-71.70
163664	XBADJ	TRU1297	-62.75	-51.90	-39.47	-25.84	-11.42	-2.23
163665	XBADJ	TRU1297	-97.81	-190.43	-277.25	-355.65	-423.25	-477.98
163666	XBADJ	TRU1297	-518.20	-542.66	-550.64	-579.89	-591.52	-585.18
163667	XBADJ	TRU1297	-561.06	-519.89	-462.93	-391.90	-308.96	-221.50
163668								
163669	XBADJ	TRU1298	-231.33	-236.82	-235.11	-226.27	-210.54	-188.42
163670	XBADJ	TRU1298	-160.57	-127.85	-91.24	-86.86	-82.27	-75.19
163671	XBADJ	TRU1298	-65.82	-54.45	-41.43	-27.15	-12.04	-2.14
163672	XBADJ	TRU1298	-97.02	-188.95	-275.13	-352.96	-420.07	-474.41
163673	XBADJ	TRU1298	-514.33	-538.63	-546.56	-575.89	-587.72	-581.69
163674	XBADJ	TRU1298	-557.99	-517.34	-460.96	-390.58	-308.34	-221.59
163675								
163676	XBADJ	TRU1299	-231.96	-238.16	-237.12	-228.88	-213.68	-191.99
163677	XBADJ	TRU1299	-164.46	-131.94	-95.41	-90.98	-86.22	-78.84
163678	XBADJ	TRU1299	-69.07	-57.20	-43.59	-28.66	-12.85	-2.23
163679	XBADJ	TRU1299	-96.38	-187.60	-273.13	-350.35	-416.93	-470.84

163680	XBADJ	TRU1299	-510.44	-534.54	-542.39	-571.77	-583.77	-578.04
163681	XBADJ	TRU1299	-554.74	-514.59	-458.80	-389.07	-307.52	-221.50
163682								
163683	XBADJ	TRU1300	-227.23	-228.72	-223.26	-211.02	-192.36	-167.86
163684	XBADJ	TRU1300	-138.26	-104.46	-67.49	-63.46	-59.95	-54.61
163685	XBADJ	TRU1300	-47.61	-39.17	-29.54	-19.01	-7.90	-2.12
163686	XBADJ	TRU1300	-101.12	-197.05	-286.99	-368.21	-438.25	-494.96
163687	XBADJ	TRU1300	-536.64	-562.01	-570.31	-599.28	-610.05	-602.27
163688	XBADJ	TRU1300	-576.20	-532.62	-472.86	-398.73	-312.48	-221.61
163689								
163690	XBADJ	TRU1301	-223.82	-221.90	-213.25	-198.11	-176.96	-150.43
163691	XBADJ	TRU1301	-119.33	-84.60	-47.30	-43.56	-40.94	-37.07
163692	XBADJ	TRU1301	-32.08	-26.12	-19.36	-12.01	-4.29	-2.02
163693	XBADJ	TRU1301	-104.53	-203.86	-297.00	-381.11	-453.65	-512.40
163694	XBADJ	TRU1301	-555.58	-581.88	-590.50	-619.18	-629.05	-619.81
163695	XBADJ	TRU1301	-591.73	-545.67	-483.04	-405.73	-316.08	-221.71
163696								
163697	XBADJ	TRU1302	-224.57	-223.29	-215.23	-200.63	-179.93	-153.76
163698	XBADJ	TRU1302	-122.93	-88.36	-51.10	-47.29	-44.48	-40.32
163699	XBADJ	TRU1302	-34.94	-28.49	-21.18	-13.22	-4.86	-1.93
163700	XBADJ	TRU1302	-103.78	-202.48	-295.02	-378.60	-450.68	-509.06
163701	XBADJ	TRU1302	-551.98	-578.12	-586.70	-615.46	-625.51	-616.56
163702	XBADJ	TRU1302	-588.88	-543.30	-481.22	-404.51	-315.51	-221.80
163703								
163704	XBADJ	TRU1303	-225.09	-224.51	-217.10	-203.10	-182.93	-157.20
163705	XBADJ	TRU1303	-126.70	-92.34	-55.18	-51.34	-48.38	-43.95
163706	XBADJ	TRU1303	-38.18	-31.26	-23.38	-14.80	-5.76	-2.12
163707	XBADJ	TRU1303	-103.26	-201.26	-293.15	-376.13	-447.68	-505.62
163708	XBADJ	TRU1303	-548.21	-574.14	-582.62	-611.41	-621.61	-612.93
163709	XBADJ	TRU1303	-585.63	-540.53	-479.01	-402.94	-314.62	-221.61
163710								
163711	XBADJ	TRU1304	-225.89	-225.99	-219.22	-205.80	-186.11	-160.78
163712	XBADJ	TRU1304	-130.56	-96.37	-59.25	-55.33	-52.17	-47.42
163713	XBADJ	TRU1304	-41.24	-33.80	-25.33	-16.09	-6.37	-2.02
163714	XBADJ	TRU1304	-102.45	-199.77	-291.02	-373.43	-444.49	-502.05
163715	XBADJ	TRU1304	-544.35	-570.11	-578.55	-607.41	-617.82	-609.46
163716	XBADJ	TRU1304	-582.58	-537.99	-477.06	-401.64	-314.01	-221.71
163717								
163718	XBADJ	TRU1305	-226.52	-227.32	-221.22	-208.40	-189.24	-164.34
163719	XBADJ	TRU1305	-134.44	-100.46	-63.42	-59.45	-56.12	-51.09
163720	XBADJ	TRU1305	-44.50	-36.55	-27.50	-17.61	-7.19	-2.12
163721	XBADJ	TRU1305	-101.83	-198.44	-289.03	-370.83	-441.36	-498.49
163722	XBADJ	TRU1305	-540.47	-566.02	-574.38	-603.29	-613.87	-605.80
163723	XBADJ	TRU1305	-579.32	-535.24	-474.89	-400.12	-313.19	-221.61
163724								
163725	XBADJ	TRU1306	-238.39	-250.59	-255.18	-252.01	-241.18	-223.03
163726	XBADJ	TRU1306	-198.10	-167.15	-131.12	-126.11	-119.70	-109.66
163727	XBADJ	TRU1306	-96.28	-79.98	-61.25	-40.66	-18.83	-2.00
163728	XBADJ	TRU1306	-89.95	-175.17	-255.07	-327.22	-389.43	-439.80
163729	XBADJ	TRU1306	-476.81	-499.33	-506.68	-536.64	-550.29	-547.23
163730	XBADJ	TRU1306	-527.53	-491.81	-441.15	-377.08	-301.55	-221.73
163731								
163732	XBADJ	TRU1307	-234.37	-242.47	-243.21	-236.56	-222.72	-202.11
163733	XBADJ	TRU1307	-175.37	-143.29	-106.86	-102.18	-96.84	-88.55
163734	XBADJ	TRU1307	-77.57	-64.24	-48.95	-32.18	-14.43	-1.81
163735	XBADJ	TRU1307	-93.98	-183.29	-267.04	-342.67	-407.89	-460.71
163736	XBADJ	TRU1307	-499.54	-523.19	-530.94	-560.56	-573.16	-568.33
163737	XBADJ	TRU1307	-546.24	-507.55	-453.44	-385.55	-305.95	-221.92
163738								
163739	XBADJ	TRU1308	-234.98	-243.77	-245.16	-239.10	-225.77	-205.59
163740	XBADJ	TRU1308	-179.16	-147.28	-110.93	-106.21	-100.70	-92.12
163741	XBADJ	TRU1308	-80.76	-66.93	-51.08	-33.67	-15.23	-1.91
163742	XBADJ	TRU1308	-93.37	-182.00	-265.09	-340.13	-404.83	-457.24
163743	XBADJ	TRU1308	-495.75	-519.20	-526.87	-556.54	-569.30	-564.76
163744	XBADJ	TRU1308	-543.06	-504.86	-451.32	-384.07	-305.14	-221.82
163745								

163746	XBADJ	TRU1309	-235.73	-245.16	-247.15	-241.62	-228.75	-208.93
163747	XBADJ	TRU1309	-182.76	-151.04	-114.73	-109.93	-104.23	-95.37
163748	XBADJ	TRU1309	-83.60	-69.30	-52.89	-34.87	-15.80	-1.81
163749	XBADJ	TRU1309	-92.61	-180.60	-263.10	-337.61	-401.86	-453.90
163750	XBADJ	TRU1309	-492.14	-515.44	-523.07	-552.81	-565.76	-561.52
163751	XBADJ	TRU1309	-540.21	-502.49	-449.51	-382.86	-304.58	-221.92
163752								
163753	XBADJ	TRU1310	-236.25	-246.38	-249.02	-244.09	-231.74	-212.36
163754	XBADJ	TRU1310	-186.52	-155.02	-118.80	-113.97	-108.12	-98.99
163755	XBADJ	TRU1310	-86.84	-72.06	-55.09	-36.44	-16.69	-2.00
163756	XBADJ	TRU1310	-92.09	-179.39	-261.23	-335.14	-398.86	-450.47
163757	XBADJ	TRU1310	-488.38	-511.46	-519.00	-548.77	-561.87	-557.90
163758	XBADJ	TRU1310	-536.97	-499.73	-447.31	-381.29	-303.69	-221.73
163759								
163760	XBADJ	TRU1311	-237.05	-247.86	-251.13	-246.78	-234.93	-215.94
163761	XBADJ	TRU1311	-190.39	-159.05	-122.88	-117.97	-111.92	-102.47
163762	XBADJ	TRU1311	-89.91	-74.61	-57.05	-37.75	-17.31	-1.91
163763	XBADJ	TRU1311	-91.30	-177.91	-259.11	-332.45	-395.68	-446.89
163764	XBADJ	TRU1311	-484.52	-507.43	-514.92	-544.77	-558.07	-554.41
163765	XBADJ	TRU1311	-533.90	-497.18	-445.34	-379.98	-303.07	-221.82
163766								
163767	XBADJ	TRU1312	-237.69	-249.20	-253.14	-249.39	-238.06	-219.50
163768	XBADJ	TRU1312	-194.27	-163.14	-127.05	-122.10	-115.87	-106.13
163769	XBADJ	TRU1312	-93.16	-77.36	-59.21	-39.26	-18.12	-2.00
163770	XBADJ	TRU1312	-90.66	-176.57	-257.11	-329.84	-392.54	-443.32
163771	XBADJ	TRU1312	-480.63	-503.34	-510.75	-540.65	-554.12	-550.75
163772	XBADJ	TRU1312	-530.65	-494.43	-443.18	-378.47	-302.26	-221.73
163773								
163774	XBADJ	TRU1313	-243.79	-261.34	-270.95	-272.33	-265.43	-250.47
163775	XBADJ	TRU1313	-227.90	-198.40	-162.88	-157.40	-149.58	-137.22
163776	XBADJ	TRU1313	-120.69	-100.49	-77.23	-51.63	-24.46	-2.12
163777	XBADJ	TRU1313	-84.56	-164.42	-239.30	-306.90	-365.17	-412.35
163778	XBADJ	TRU1313	-447.00	-468.07	-474.92	-505.34	-520.41	-519.66
163779	XBADJ	TRU1313	-503.13	-471.30	-425.16	-366.10	-295.92	-221.61
163780								
163781	XBADJ	TRU1314	-239.76	-253.22	-258.98	-256.88	-246.96	-229.55
163782	XBADJ	TRU1314	-205.16	-174.54	-138.61	-133.47	-126.71	-116.11
163783	XBADJ	TRU1314	-101.97	-84.74	-64.93	-43.15	-20.06	-1.93
163784	XBADJ	TRU1314	-88.58	-172.55	-251.27	-322.35	-383.64	-433.28
163785	XBADJ	TRU1314	-469.75	-491.94	-499.19	-529.28	-543.28	-540.78
163786	XBADJ	TRU1314	-521.84	-487.05	-437.46	-374.58	-300.32	-221.80
163787								
163788	XBADJ	TRU1315	-240.38	-254.53	-260.94	-259.43	-250.03	-233.04
163789	XBADJ	TRU1315	-208.96	-178.54	-142.69	-137.50	-130.58	-119.69
163790	XBADJ	TRU1315	-105.16	-87.43	-67.05	-44.63	-20.86	-2.02
163791	XBADJ	TRU1315	-87.96	-171.24	-249.30	-319.80	-380.57	-429.79
163792	XBADJ	TRU1315	-465.94	-487.94	-495.11	-525.24	-539.41	-537.20
163793	XBADJ	TRU1315	-518.66	-484.36	-435.34	-373.10	-299.52	-221.71
163794								
163795	XBADJ	TRU1316	-241.13	-255.91	-262.92	-261.94	-253.00	-236.37
163796	XBADJ	TRU1316	-212.56	-182.30	-146.49	-141.23	-134.12	-122.93
163797	XBADJ	TRU1316	-108.01	-89.81	-68.87	-45.85	-21.43	-1.93
163798	XBADJ	TRU1316	-87.22	-169.85	-247.33	-317.29	-377.61	-426.45
163799	XBADJ	TRU1316	-462.34	-484.18	-491.31	-521.52	-535.87	-533.95
163800	XBADJ	TRU1316	-515.81	-481.99	-433.52	-371.89	-298.95	-221.80
163801								
163802	XBADJ	TRU1317	-241.65	-257.13	-264.79	-264.41	-256.00	-239.80
163803	XBADJ	TRU1317	-216.32	-186.27	-150.56	-145.27	-138.01	-126.55
163804	XBADJ	TRU1317	-111.25	-92.57	-71.07	-47.42	-22.32	-2.12
163805	XBADJ	TRU1317	-86.70	-168.64	-245.46	-314.82	-374.61	-423.02
163806	XBADJ	TRU1317	-458.58	-480.21	-487.24	-517.47	-531.99	-530.33
163807	XBADJ	TRU1317	-512.57	-479.22	-431.32	-370.31	-298.06	-221.61
163808								
163809	XBADJ	TRU1318	-242.46	-258.62	-266.92	-267.11	-259.19	-243.39
163810	XBADJ	TRU1318	-220.19	-190.31	-154.64	-149.27	-141.81	-130.03
163811	XBADJ	TRU1318	-114.31	-95.11	-73.03	-48.72	-22.93	-2.02

163812	XBADJ	TRU1318	-85.89	-167.15	-243.33	-312.12	-371.42	-419.44
163813	XBADJ	TRU1318	-454.71	-476.17	-483.16	-513.47	-528.19	-526.85
163814	XBADJ	TRU1318	-509.50	-476.68	-429.37	-369.01	-297.45	-221.71
163815								
163816	XBADJ	TRU1319	-25.11	-49.70	-72.77	-93.64	-111.66	-126.29
163817	XBADJ	TRU1319	-137.08	-143.70	-145.96	-178.78	-208.61	-232.10
163818	XBADJ	TRU1319	-248.54	-257.43	-258.49	-251.70	-237.27	-221.19
163819	XBADJ	TRU1319	-303.24	-376.07	-437.48	-485.59	-518.95	-536.54
163820	XBADJ	TRU1319	-537.83	-522.78	-491.84	-483.96	-461.38	-424.78
163821	XBADJ	TRU1319	-375.27	-314.36	-243.90	-166.03	-83.11	-2.54
163822								
163823	XBADJ	TRU1320	-31.68	-62.28	-90.99	-116.94	-139.33	-157.49
163824	XBADJ	TRU1320	-170.86	-179.05	-181.79	-214.01	-242.16	-262.96
163825	XBADJ	TRU1320	-275.76	-280.19	-276.10	-263.63	-243.14	-220.84
163826	XBADJ	TRU1320	-296.67	-363.49	-419.26	-462.29	-491.28	-505.34
163827	XBADJ	TRU1320	-504.04	-487.43	-456.01	-448.74	-427.83	-393.93
163828	XBADJ	TRU1320	-348.05	-291.60	-226.29	-154.10	-77.24	-2.89
163829								
163830	XBADJ	TRU1321	-27.65	-54.16	-79.02	-101.48	-120.86	-136.57
163831	XBADJ	TRU1321	-148.12	-155.18	-157.52	-190.07	-219.29	-241.84
163832	XBADJ	TRU1321	-257.05	-264.44	-263.80	-255.15	-238.74	-220.65
163833	XBADJ	TRU1321	-300.70	-371.61	-431.23	-477.75	-509.75	-526.26
163834	XBADJ	TRU1321	-526.78	-511.30	-480.28	-472.67	-450.70	-415.04
163835	XBADJ	TRU1321	-366.77	-307.35	-238.59	-162.58	-81.64	-3.08
163836								
163837	XBADJ	TRU1322	-28.26	-55.46	-80.97	-104.03	-123.92	-140.05
163838	XBADJ	TRU1322	-151.92	-159.18	-161.60	-194.11	-223.16	-245.43
163839	XBADJ	TRU1322	-260.24	-267.14	-265.93	-256.64	-239.55	-220.75
163840	XBADJ	TRU1322	-300.09	-370.31	-429.28	-475.20	-506.69	-522.78
163841	XBADJ	TRU1322	-522.98	-507.30	-476.20	-468.64	-446.84	-411.46
163842	XBADJ	TRU1322	-363.58	-304.65	-236.46	-161.09	-80.83	-2.98
163843								
163844	XBADJ	TRU1323	-29.02	-56.85	-82.96	-106.55	-126.90	-143.39
163845	XBADJ	TRU1323	-155.53	-162.94	-165.40	-197.83	-226.69	-248.67
163846	XBADJ	TRU1323	-263.09	-269.51	-267.74	-257.84	-240.11	-220.65
163847	XBADJ	TRU1323	-299.33	-368.91	-427.29	-472.68	-503.71	-519.44
163848	XBADJ	TRU1323	-519.38	-503.54	-472.40	-464.91	-443.30	-408.22
163849	XBADJ	TRU1323	-360.73	-302.28	-234.65	-159.89	-80.27	-3.08
163850								
163851	XBADJ	TRU1324	-29.54	-58.07	-84.83	-109.02	-129.89	-146.82
163852	XBADJ	TRU1324	-159.29	-166.91	-169.47	-201.87	-230.58	-252.29
163853	XBADJ	TRU1324	-266.33	-272.27	-269.94	-259.42	-241.00	-220.84
163854	XBADJ	TRU1324	-298.81	-367.70	-425.42	-470.21	-500.71	-516.01
163855	XBADJ	TRU1324	-515.62	-499.56	-468.33	-460.87	-439.41	-404.60
163856	XBADJ	TRU1324	-357.49	-299.52	-232.45	-158.32	-79.37	-2.89
163857								
163858	XBADJ	TRU1325	-30.33	-59.55	-86.95	-111.71	-133.08	-150.40
163859	XBADJ	TRU1325	-163.15	-170.95	-173.55	-205.88	-234.39	-255.78
163860	XBADJ	TRU1325	-269.39	-274.82	-271.91	-260.73	-241.62	-220.75
163861	XBADJ	TRU1325	-298.01	-366.22	-423.30	-467.52	-497.53	-512.43
163862	XBADJ	TRU1325	-511.75	-495.53	-464.25	-456.87	-435.61	-401.11
163863	XBADJ	TRU1325	-354.42	-296.97	-230.49	-157.01	-78.75	-2.98
163864								
163865	XBADJ	TRU1326	-30.97	-60.88	-88.95	-114.31	-136.20	-153.96
163866	XBADJ	TRU1326	-167.03	-175.03	-177.71	-209.99	-238.33	-259.42
163867	XBADJ	TRU1326	-272.64	-277.57	-274.06	-262.23	-242.43	-220.84
163868	XBADJ	TRU1326	-297.38	-364.88	-421.30	-464.91	-494.40	-508.87
163869	XBADJ	TRU1326	-507.87	-491.45	-460.09	-452.76	-431.67	-397.46
163870	XBADJ	TRU1326	-351.18	-294.22	-228.33	-155.50	-77.94	-2.89
163871								
163872	XBADJ	TRU1327	-37.09	-73.07	-106.82	-137.33	-163.67	-185.03
163873	XBADJ	TRU1327	-200.77	-210.41	-213.66	-245.41	-272.15	-290.62
163874	XBADJ	TRU1327	-300.25	-300.77	-292.14	-274.64	-248.80	-220.96
163875	XBADJ	TRU1327	-291.25	-352.70	-403.43	-441.90	-466.94	-477.80
163876	XBADJ	TRU1327	-474.13	-456.07	-424.14	-417.33	-397.84	-366.27
163877	XBADJ	TRU1327	-323.56	-271.02	-210.25	-143.09	-71.58	-2.77

```
163878
163879      XBADJ    TRU1328       -33.07   -64.95   -94.86  -121.88  -145.20  -164.12
163880      XBADJ    TRU1328      -178.04  -186.55  -189.40  -221.49  -249.29  -269.51
163881      XBADJ    TRU1328      -281.55  -285.03  -279.85  -266.17  -244.40  -220.77
163882      XBADJ    TRU1328      -295.28  -360.82  -415.39  -457.35  -485.40  -498.71
163883      XBADJ    TRU1328      -496.87  -479.92  -448.40  -441.26  -420.70  -387.37
163884      XBADJ    TRU1328      -342.27  -286.76  -222.55  -151.57   -75.98    -2.96
163885
163886      XBADJ    TRU1329       -33.68   -66.26   -96.81  -124.43  -148.26  -167.59
163887      XBADJ    TRU1329      -181.83  -190.55  -193.47  -225.51  -253.14  -273.08
163888      XBADJ    TRU1329      -284.72  -287.71  -281.96  -267.64  -245.19  -220.86
163889      XBADJ    TRU1329      -294.66  -359.51  -413.44  -454.80  -482.34  -495.23
163890      XBADJ    TRU1329      -493.07  -475.93  -444.33  -437.23  -416.85  -383.80
163891      XBADJ    TRU1329      -339.09  -284.08  -220.43  -150.09   -75.19    -2.87
163892
163893      XBADJ    TRU1330       -34.43   -67.64   -98.79  -126.94  -151.23  -170.93
163894      XBADJ    TRU1330      -185.43  -194.30  -197.27  -229.24  -256.68  -276.33
163895      XBADJ    TRU1330      -287.58  -290.09  -283.78  -268.86  -245.76  -220.77
163896      XBADJ    TRU1330      -293.91  -358.13  -411.46  -452.29  -479.37  -491.90
163897      XBADJ    TRU1330      -489.47  -472.17  -440.53  -433.51  -413.31  -380.55
163898      XBADJ    TRU1330      -336.24  -281.70  -218.61  -148.88   -74.62    -2.96
163899
163900      XBADJ    TRU1331       -34.95   -68.85  -100.66  -129.41  -154.23  -174.36
163901      XBADJ    TRU1331      -189.19  -198.28  -201.34  -233.28  -260.57  -279.95
163902      XBADJ    TRU1331      -290.82  -292.85  -285.98  -270.43  -246.66  -220.96
163903      XBADJ    TRU1331      -293.39  -356.91  -409.59  -449.82  -476.38  -488.47
163904      XBADJ    TRU1331      -485.71  -468.20  -436.46  -429.46  -409.42  -376.94
163905      XBADJ    TRU1331      -333.00  -278.94  -216.41  -147.30   -73.72    -2.77
163906
163907      XBADJ    TRU1332       -35.76   -70.34  -102.79  -132.11  -157.42  -177.94
163908      XBADJ    TRU1332      -193.06  -202.31  -205.42  -237.28  -264.37  -283.43
163909      XBADJ    TRU1332      -293.88  -295.39  -287.94  -271.73  -247.27  -220.86
163910      XBADJ    TRU1332      -292.59  -355.42  -407.46  -447.12  -473.19  -484.88
163911      XBADJ    TRU1332      -481.84  -464.16  -432.38  -425.46  -405.62  -373.45
163912      XBADJ    TRU1332      -329.94  -276.40  -214.46  -146.00   -73.11    -2.87
163913
163914      XBADJ    TRU1333       -36.39   -71.67  -104.79  -134.71  -160.55  -181.51
163915      XBADJ    TRU1333      -196.95  -206.40  -209.59  -241.41  -268.33  -287.09
163916      XBADJ    TRU1333      -297.14  -298.15  -290.11  -273.25  -248.09  -220.96
163917      XBADJ    TRU1333      -291.96  -354.09  -405.46  -444.51  -470.06  -481.32
163918      XBADJ    TRU1333      -477.96  -460.07  -428.21  -421.34  -401.67  -369.79
163919      XBADJ    TRU1333      -326.68  -273.64  -212.29  -144.48   -72.29    -2.77
163920
163921      XBADJ    TRU1334       -43.24   -84.47  -123.13  -158.06  -188.18  -212.58
163922      XBADJ    TRU1334      -230.53  -241.47  -245.07  -276.22  -301.43  -317.47
163923      XBADJ    TRU1334      -323.87  -320.42  -307.24  -284.73  -253.56  -220.26
163924      XBADJ    TRU1334      -285.11  -341.30  -387.12  -421.17  -442.43  -450.24
163925      XBADJ    TRU1334      -444.38  -425.01  -392.73  -386.52  -368.57  -339.41
163926      XBADJ    TRU1334      -299.95  -251.37  -195.15  -133.01   -66.82    -3.47
163927
163928      XBADJ    TRU1335       -39.21   -76.34  -111.16  -142.60  -169.71  -191.66
163929      XBADJ    TRU1335      -207.79  -217.60  -220.80  -252.29  -278.55  -296.36
163930      XBADJ    TRU1335      -305.15  -304.68  -294.94  -276.25  -249.16  -220.07
163931      XBADJ    TRU1335      -289.14  -349.42  -399.09  -436.63  -460.90  -471.17
163932      XBADJ    TRU1335      -467.12  -448.88  -417.00  -410.45  -391.44  -360.53
163933      XBADJ    TRU1335      -318.66  -267.12  -207.45  -141.49   -71.22    -3.66
163934
163935      XBADJ    TRU1336       -39.82   -77.65  -113.12  -145.15  -172.77  -195.14
163936      XBADJ    TRU1336      -211.58  -221.60  -224.88  -256.33  -282.42  -299.94
163937      XBADJ    TRU1336      -308.34  -307.37  -297.07  -277.74  -249.97  -220.17
163938      XBADJ    TRU1336      -288.53  -348.12  -397.13  -434.08  -457.84  -467.68
163939      XBADJ    TRU1336      -463.32  -444.88  -412.92  -406.42  -387.57  -356.94
163940      XBADJ    TRU1336      -315.47  -264.42  -205.33  -140.00   -70.41    -3.56
163941
163942      XBADJ    TRU1337       -40.58   -79.04  -115.10  -147.67  -175.74  -198.48
163943      XBADJ    TRU1337      -215.19  -225.36  -228.68  -260.05  -285.96  -303.18
```

163944	XBADJ	TRU1337	-311.19	-309.74	-298.88	-278.94	-250.53	-220.07
163945	XBADJ	TRU1337	-287.77	-346.73	-395.15	-431.56	-454.86	-464.34
163946	XBADJ	TRU1337	-459.72	-441.12	-409.12	-402.69	-384.03	-353.70
163947	XBADJ	TRU1337	-312.63	-262.05	-203.51	-138.79	-69.85	-3.66
163948								
163949	XBADJ	TRU1338	-41.10	-80.25	-116.97	-150.14	-178.74	-201.91
163950	XBADJ	TRU1338	-218.95	-229.33	-232.75	-264.09	-289.85	-306.80
163951	XBADJ	TRU1338	-314.43	-312.50	-301.08	-280.51	-251.42	-220.26
163952	XBADJ	TRU1338	-287.25	-345.51	-393.28	-429.09	-451.87	-460.91
163953	XBADJ	TRU1338	-455.96	-437.14	-405.05	-398.65	-380.14	-350.08
163954	XBADJ	TRU1338	-309.39	-259.29	-201.31	-137.22	-68.96	-3.47
163955								
163956	XBADJ	TRU1339	-41.89	-81.73	-119.09	-152.83	-181.92	-205.49
163957	XBADJ	TRU1339	-222.81	-233.37	-236.83	-268.09	-293.65	-310.29
163958	XBADJ	TRU1339	-317.50	-315.06	-303.04	-281.82	-252.04	-220.17
163959	XBADJ	TRU1339	-286.45	-344.03	-391.16	-426.40	-448.68	-457.34
163960	XBADJ	TRU1339	-452.09	-433.11	-400.97	-394.65	-376.34	-346.60
163961	XBADJ	TRU1339	-306.32	-256.73	-199.35	-135.91	-68.34	-3.56
163962								
163963	XBADJ	TRU1340	-42.53	-83.07	-121.09	-155.43	-185.05	-209.05
163964	XBADJ	TRU1340	-226.69	-237.45	-240.99	-272.21	-297.59	-313.94
163965	XBADJ	TRU1340	-320.74	-317.80	-305.20	-283.33	-252.85	-220.26
163966	XBADJ	TRU1340	-285.82	-342.69	-389.16	-423.79	-445.55	-453.78
163967	XBADJ	TRU1340	-448.21	-429.03	-396.81	-390.54	-372.40	-342.95
163968	XBADJ	TRU1340	-303.07	-253.99	-197.19	-134.40	-67.53	-3.47
163969								
163970	XBADJ	TRU1341	-48.67	-95.30	-139.02	-178.53	-212.61	-240.23
163971	XBADJ	TRU1341	-260.55	-272.95	-277.06	-307.75	-331.53	-345.23
163972	XBADJ	TRU1341	-348.45	-341.08	-323.34	-295.78	-259.23	-220.38
163973	XBADJ	TRU1341	-279.67	-330.47	-371.22	-400.70	-418.00	-422.60
163974	XBADJ	TRU1341	-414.36	-393.53	-360.74	-355.00	-338.46	-311.65
163975	XBADJ	TRU1341	-275.37	-230.71	-179.05	-121.95	-61.14	-3.35
163976								
163977	XBADJ	TRU1342	-44.65	-87.17	-127.05	-163.07	-194.14	-219.30
163978	XBADJ	TRU1342	-237.80	-249.08	-252.79	-283.81	-308.66	-324.12
163979	XBADJ	TRU1342	-329.73	-325.33	-311.04	-287.30	-254.83	-220.19
163980	XBADJ	TRU1342	-283.70	-338.59	-383.20	-416.16	-436.47	-443.52
163981	XBADJ	TRU1342	-437.10	-417.40	-385.01	-378.93	-361.34	-332.76
163982	XBADJ	TRU1342	-294.08	-246.46	-191.35	-130.43	-65.55	-3.54
163983								
163984	XBADJ	TRU1343	-45.26	-88.48	-129.02	-165.63	-197.20	-222.79
163985	XBADJ	TRU1343	-241.61	-253.08	-256.87	-287.85	-312.52	-327.70
163986	XBADJ	TRU1343	-332.92	-328.02	-313.16	-288.78	-255.63	-220.28
163987	XBADJ	TRU1343	-283.08	-337.28	-381.23	-413.60	-433.40	-440.04
163988	XBADJ	TRU1343	-433.30	-413.39	-380.93	-374.90	-357.47	-329.19
163989	XBADJ	TRU1343	-290.90	-243.77	-189.23	-128.95	-64.75	-3.45
163990								
163991	XBADJ	TRU1344	-46.01	-89.87	-130.99	-168.13	-200.17	-226.12
163992	XBADJ	TRU1344	-245.20	-256.83	-260.66	-291.57	-316.05	-330.94
163993	XBADJ	TRU1344	-335.76	-330.39	-314.98	-289.99	-256.20	-220.19
163994	XBADJ	TRU1344	-282.33	-335.90	-379.26	-411.10	-430.44	-436.71
163995	XBADJ	TRU1344	-429.70	-409.65	-377.14	-371.18	-353.94	-325.95
163996	XBADJ	TRU1344	-288.05	-241.40	-187.42	-127.74	-64.18	-3.54
163997								
163998	XBADJ	TRU1345	-46.53	-91.08	-132.86	-170.61	-203.17	-229.56
163999	XBADJ	TRU1345	-248.97	-260.82	-264.74	-295.62	-319.95	-334.56
164000	XBADJ	TRU1345	-339.01	-333.16	-317.18	-291.57	-257.09	-220.38
164001	XBADJ	TRU1345	-281.81	-334.68	-377.38	-408.62	-427.44	-433.27
164002	XBADJ	TRU1345	-425.94	-405.66	-373.06	-367.13	-350.04	-322.32
164003	XBADJ	TRU1345	-284.80	-238.63	-185.21	-126.17	-63.28	-3.35
164004								
164005	XBADJ	TRU1346	-47.34	-92.57	-134.99	-173.30	-206.35	-233.13
164006	XBADJ	TRU1346	-252.83	-264.84	-268.81	-299.61	-323.74	-338.04
164007	XBADJ	TRU1346	-342.06	-335.70	-319.13	-292.87	-257.70	-220.28
164008	XBADJ	TRU1346	-281.01	-333.20	-375.26	-405.93	-424.26	-429.69
164009	XBADJ	TRU1346	-422.08	-401.64	-368.99	-363.14	-346.25	-318.84

164010	XBADJ	TRU1346	-281.75	-236.09	-183.27	-124.87	-62.68	-3.45
164011								
164012	XBADJ	TRU1347	-47.96	-93.90	-136.98	-175.90	-209.48	-236.69
164013	XBADJ	TRU1347	-256.71	-268.93	-272.98	-303.73	-327.69	-341.70
164014	XBADJ	TRU1347	-345.32	-338.45	-321.30	-294.39	-258.53	-220.38
164015	XBADJ	TRU1347	-280.38	-331.87	-373.26	-403.32	-421.13	-426.13
164016	XBADJ	TRU1347	-418.19	-397.55	-364.82	-359.01	-342.30	-315.18
164017	XBADJ	TRU1347	-278.49	-233.34	-181.09	-123.35	-61.85	-3.35
164018								
164019	XBADJ	TRU1348	-54.32	-106.29	-155.04	-199.07	-237.06	-267.84
164020	XBADJ	TRU1348	-290.49	-304.31	-308.88	-339.06	-361.39	-372.73
164021	XBADJ	TRU1348	-372.75	-361.44	-339.15	-306.55	-264.64	-220.26
164022	XBADJ	TRU1348	-274.03	-319.47	-355.21	-380.15	-393.55	-394.98
164023	XBADJ	TRU1348	-384.42	-362.17	-328.92	-323.68	-308.60	-284.15
164024	XBADJ	TRU1348	-251.07	-210.35	-163.25	-111.18	-55.74	-3.47
164025								
164026	XBADJ	TRU1349	-50.29	-98.17	-143.07	-183.62	-218.59	-246.92
164027	XBADJ	TRU1349	-267.75	-280.44	-284.61	-315.13	-338.52	-351.62
164028	XBADJ	TRU1349	-354.03	-345.69	-326.85	-298.07	-260.24	-220.07
164029	XBADJ	TRU1349	-278.06	-327.60	-367.18	-395.61	-412.02	-415.91
164030	XBADJ	TRU1349	-407.16	-386.04	-353.19	-347.61	-331.48	-305.27
164031	XBADJ	TRU1349	-269.78	-226.10	-175.55	-119.66	-60.14	-3.66
164032								
164033	XBADJ	TRU1350	-50.90	-99.47	-145.02	-186.16	-221.65	-250.40
164034	XBADJ	TRU1350	-271.55	-284.44	-288.69	-319.17	-342.38	-355.20
164035	XBADJ	TRU1350	-357.22	-348.39	-328.97	-299.56	-261.05	-220.17
164036	XBADJ	TRU1350	-277.45	-326.29	-365.23	-393.06	-408.96	-412.42
164037	XBADJ	TRU1350	-403.36	-382.04	-349.11	-343.58	-327.61	-301.68
164038	XBADJ	TRU1350	-266.59	-223.40	-173.42	-118.17	-59.33	-3.56
164039								
164040	XBADJ	TRU1351	-51.66	-100.86	-147.00	-188.68	-224.62	-253.74
164041	XBADJ	TRU1351	-275.14	-288.19	-292.48	-322.88	-345.91	-358.43
164042	XBADJ	TRU1351	-360.06	-350.75	-330.78	-300.76	-261.61	-220.07
164043	XBADJ	TRU1351	-276.69	-324.90	-363.25	-390.55	-405.99	-409.09
164044	XBADJ	TRU1351	-399.76	-378.29	-345.32	-339.86	-324.08	-298.45
164045	XBADJ	TRU1351	-263.75	-221.04	-171.61	-116.97	-58.77	-3.66
164046								
164047	XBADJ	TRU1352	-52.18	-102.08	-148.88	-191.15	-227.62	-257.17
164048	XBADJ	TRU1352	-278.91	-292.17	-296.56	-326.93	-349.81	-362.06
164049	XBADJ	TRU1352	-363.31	-353.52	-332.99	-302.34	-262.50	-220.26
164050	XBADJ	TRU1352	-276.17	-323.69	-361.37	-388.07	-402.99	-405.65
164051	XBADJ	TRU1352	-395.99	-374.30	-341.24	-335.81	-320.18	-294.82
164052	XBADJ	TRU1352	-260.50	-218.27	-169.41	-115.40	-57.88	-3.47
164053								
164054	XBADJ	TRU1353	-52.97	-103.55	-150.99	-193.84	-230.80	-260.74
164055	XBADJ	TRU1353	-282.77	-296.20	-300.63	-330.92	-353.60	-365.54
164056	XBADJ	TRU1353	-366.37	-356.07	-334.94	-303.64	-263.12	-220.17
164057	XBADJ	TRU1353	-275.37	-322.21	-359.26	-385.39	-399.81	-402.08
164058	XBADJ	TRU1353	-392.14	-370.28	-337.17	-331.82	-316.39	-291.34
164059	XBADJ	TRU1353	-257.45	-215.72	-167.45	-114.09	-57.26	-3.56
164060								
164061	XBADJ	TRU1354	-53.61	-104.90	-153.00	-196.45	-233.93	-264.31
164062	XBADJ	TRU1354	-286.65	-300.29	-304.80	-335.05	-357.55	-369.20
164063	XBADJ	TRU1354	-369.62	-358.82	-337.11	-305.16	-263.93	-220.26
164064	XBADJ	TRU1354	-274.74	-320.87	-357.25	-382.78	-396.67	-398.52
164065	XBADJ	TRU1354	-388.25	-366.19	-333.00	-327.70	-312.44	-287.69
164066	XBADJ	TRU1354	-254.19	-212.98	-165.29	-112.58	-56.45	-3.47
164067								
164068	XBADJ	TRU1355	-60.15	-117.47	-171.21	-219.76	-261.63	-295.54
164069	XBADJ	TRU1355	-320.48	-335.68	-340.68	-370.33	-391.16	-400.11
164070	XBADJ	TRU1355	-396.90	-381.63	-354.77	-317.13	-269.85	-219.94
164071	XBADJ	TRU1355	-268.19	-308.30	-339.03	-359.47	-368.98	-367.28
164072	XBADJ	TRU1355	-354.43	-330.80	-297.12	-292.42	-278.83	-256.77
164073	XBADJ	TRU1355	-226.91	-190.16	-147.62	-100.61	-50.53	-3.79
164074								
164075	XBADJ	TRU1356	-56.12	-109.34	-159.24	-204.30	-243.16	-274.62

164076	XBADJ	TRU1356	-297.74	-311.82	-316.42	-346.40	-368.30	-379.01
164077	XBADJ	TRU1356	-378.20	-365.90	-342.48	-308.66	-265.46	-219.76
164078	XBADJ	TRU1356	-272.23	-316.43	-351.01	-374.93	-387.45	-388.20
164079	XBADJ	TRU1356	-377.16	-354.66	-321.38	-316.34	-301.69	-277.87
164080	XBADJ	TRU1356	-245.61	-205.89	-159.91	-109.07	-54.92	-3.97
164081								
164082	XBADJ	TRU1357	-56.74	-110.65	-161.20	-206.85	-246.22	-278.10
164083	XBADJ	TRU1357	-301.54	-315.81	-320.49	-350.43	-372.16	-382.58
164084	XBADJ	TRU1357	-381.38	-368.59	-344.60	-310.14	-266.25	-219.85
164085	XBADJ	TRU1357	-271.61	-315.12	-349.05	-372.38	-384.39	-384.72
164086	XBADJ	TRU1357	-373.37	-350.67	-317.31	-312.32	-297.84	-274.30
164087	XBADJ	TRU1357	-242.44	-203.20	-157.80	-107.60	-54.13	-3.88
164088								
164089	XBADJ	TRU1358	-57.48	-112.03	-163.18	-209.36	-249.19	-281.44
164090	XBADJ	TRU1358	-305.14	-319.57	-324.29	-354.15	-375.70	-385.83
164091	XBADJ	TRU1358	-384.23	-370.96	-346.42	-311.35	-266.82	-219.76
164092	XBADJ	TRU1358	-270.86	-313.73	-347.07	-369.87	-381.42	-381.39
164093	XBADJ	TRU1358	-369.77	-346.91	-313.51	-308.59	-294.30	-271.06
164094	XBADJ	TRU1358	-239.58	-200.83	-155.98	-106.38	-53.55	-3.97
164095								
164096	XBADJ	TRU1359	-58.01	-113.25	-165.05	-211.84	-252.19	-284.87
164097	XBADJ	TRU1359	-308.90	-323.55	-328.36	-358.19	-379.58	-389.44
164098	XBADJ	TRU1359	-387.46	-373.71	-348.61	-312.91	-267.71	-219.94
164099	XBADJ	TRU1359	-270.33	-312.51	-345.19	-367.39	-378.42	-377.95
164100	XBADJ	TRU1359	-366.00	-342.93	-309.44	-304.55	-290.41	-267.44
164101	XBADJ	TRU1359	-236.35	-198.08	-153.78	-104.82	-52.67	-3.79
164102								
164103	XBADJ	TRU1360	-58.81	-114.73	-167.17	-214.53	-255.37	-288.45
164104	XBADJ	TRU1360	-312.77	-327.58	-332.44	-362.20	-383.39	-392.93
164105	XBADJ	TRU1360	-390.53	-376.27	-350.57	-314.22	-268.33	-219.85
164106	XBADJ	TRU1360	-269.54	-311.03	-343.08	-364.70	-375.24	-374.37
164107	XBADJ	TRU1360	-362.14	-338.90	-305.36	-300.55	-286.61	-263.95
164108	XBADJ	TRU1360	-233.28	-195.52	-151.82	-103.51	-52.05	-3.88
164109								
164110	XBADJ	TRU1361	-59.45	-116.08	-169.18	-217.14	-258.51	-292.02
164111	XBADJ	TRU1361	-316.66	-331.67	-336.61	-366.32	-387.34	-396.58
164112	XBADJ	TRU1361	-393.78	-379.02	-352.73	-315.73	-269.14	-219.94
164113	XBADJ	TRU1361	-268.90	-309.69	-341.07	-362.09	-372.10	-370.81
164114	XBADJ	TRU1361	-358.25	-334.81	-301.19	-296.43	-282.66	-260.30
164115	XBADJ	TRU1361	-230.03	-192.77	-149.66	-102.00	-51.24	-3.79
164116								
164117	XBADJ	TRU1362	-65.89	-128.55	-187.31	-240.37	-286.14	-323.20
164118	XBADJ	TRU1362	-350.45	-367.05	-372.50	-401.63	-420.99	-427.56
164119	XBADJ	TRU1362	-421.14	-401.93	-370.50	-327.81	-275.17	-219.73
164120	XBADJ	TRU1362	-262.46	-297.22	-322.94	-338.85	-344.47	-339.62
164121	XBADJ	TRU1362	-324.45	-299.42	-265.30	-261.12	-249.00	-229.32
164122	XBADJ	TRU1362	-202.67	-169.86	-131.90	-89.92	-45.21	-4.00
164123								
164124	XBADJ	TRU1363	-61.86	-120.43	-175.34	-224.92	-267.67	-302.29
164125	XBADJ	TRU1363	-327.72	-343.19	-348.24	-377.70	-398.13	-406.46
164126	XBADJ	TRU1363	-402.44	-386.19	-358.20	-319.34	-270.77	-219.54
164127	XBADJ	TRU1363	-266.49	-305.34	-334.91	-354.30	-362.93	-360.54
164128	XBADJ	TRU1363	-347.18	-323.28	-289.56	-285.04	-271.86	-250.43
164129	XBADJ	TRU1363	-221.38	-185.60	-144.19	-98.40	-49.61	-4.19
164130								
164131	XBADJ	TRU1364	-62.48	-121.74	-177.30	-227.47	-270.73	-305.77
164132	XBADJ	TRU1364	-331.51	-347.19	-352.31	-381.73	-401.98	-410.03
164133	XBADJ	TRU1364	-405.61	-388.87	-360.32	-320.81	-271.56	-219.63
164134	XBADJ	TRU1364	-265.87	-304.03	-332.95	-351.76	-359.87	-357.06
164135	XBADJ	TRU1364	-343.39	-319.29	-285.49	-281.02	-268.01	-246.86
164136	XBADJ	TRU1364	-218.20	-182.92	-142.08	-96.92	-48.82	-4.10
164137								
164138	XBADJ	TRU1365	-63.23	-123.12	-179.28	-229.98	-273.70	-309.11
164139	XBADJ	TRU1365	-335.12	-350.94	-356.11	-385.45	-405.52	-413.27
164140	XBADJ	TRU1365	-408.46	-391.25	-362.14	-322.03	-272.13	-219.54
164141	XBADJ	TRU1365	-265.12	-302.64	-330.97	-349.24	-356.90	-353.72

164142	XBADJ	TRU1365	-339.79	-315.53	-281.69	-277.29	-264.47	-243.61
164143	XBADJ	TRU1365	-215.35	-180.55	-140.26	-95.70	-48.25	-4.19
164144								
164145	XBADJ	TRU1366	-63.75	-124.34	-181.15	-232.45	-276.70	-312.54
164146	XBADJ	TRU1366	-338.88	-354.92	-360.18	-389.49	-409.41	-416.89
164147	XBADJ	TRU1366	-411.70	-394.01	-364.34	-323.60	-273.03	-219.73
164148	XBADJ	TRU1366	-264.60	-301.43	-329.10	-346.77	-353.91	-350.29
164149	XBADJ	TRU1366	-336.03	-311.56	-277.62	-273.25	-260.58	-239.99
164150	XBADJ	TRU1366	-212.11	-177.78	-138.06	-94.13	-47.35	-4.00
164151								
164152	XBADJ	TRU1367	-64.55	-125.82	-183.27	-235.15	-279.89	-316.12
164153	XBADJ	TRU1367	-342.74	-358.96	-364.26	-393.49	-413.21	-420.38
164154	XBADJ	TRU1367	-414.77	-396.55	-366.29	-324.90	-273.64	-219.63
164155	XBADJ	TRU1367	-263.79	-299.94	-326.98	-344.07	-350.72	-346.71
164156	XBADJ	TRU1367	-332.16	-307.52	-273.54	-269.25	-256.78	-236.51
164157	XBADJ	TRU1367	-209.05	-175.24	-136.10	-92.83	-46.74	-4.10
164158								
164159	XBADJ	TRU1368	-65.18	-127.16	-185.27	-237.76	-283.02	-319.68
164160	XBADJ	TRU1368	-346.63	-363.04	-368.43	-397.62	-417.17	-424.04
164161	XBADJ	TRU1368	-418.02	-399.31	-368.46	-326.42	-274.46	-219.73
164162	XBADJ	TRU1368	-263.17	-298.61	-324.98	-341.47	-347.59	-343.15
164163	XBADJ	TRU1368	-328.28	-303.43	-269.37	-265.13	-252.83	-232.85
164164	XBADJ	TRU1368	-205.79	-172.48	-133.93	-91.31	-45.92	-4.00
164165								
164166	XBADJ	TRU1369	-71.52	-139.52	-203.27	-260.84	-310.49	-350.71
164167	XBADJ	TRU1369	-380.27	-398.28	-404.18	-432.80	-450.71	-454.93
164168	XBADJ	TRU1369	-445.32	-422.18	-386.22	-338.52	-280.53	-219.59
164169	XBADJ	TRU1369	-256.82	-286.25	-306.98	-318.38	-320.11	-312.12
164170	XBADJ	TRU1369	-294.64	-268.20	-233.62	-229.94	-219.28	-201.96
164171	XBADJ	TRU1369	-178.49	-149.61	-116.18	-79.22	-39.85	-4.14
164172								
164173	XBADJ	TRU1370	-67.50	-131.39	-191.30	-245.39	-292.02	-329.79
164174	XBADJ	TRU1370	-357.53	-374.41	-379.91	-408.87	-427.84	-433.81
164175	XBADJ	TRU1370	-426.61	-406.44	-373.92	-330.04	-276.13	-219.40
164176	XBADJ	TRU1370	-260.85	-294.37	-318.95	-333.84	-338.58	-333.04
164177	XBADJ	TRU1370	-317.38	-292.07	-257.89	-253.88	-242.15	-223.07
164178	XBADJ	TRU1370	-197.21	-165.35	-128.48	-87.70	-44.25	-4.33
164179								
164180	XBADJ	TRU1371	-68.12	-132.70	-193.26	-247.94	-295.09	-333.28
164181	XBADJ	TRU1371	-361.33	-378.41	-383.99	-412.90	-431.70	-437.39
164182	XBADJ	TRU1371	-429.79	-409.13	-376.04	-331.52	-276.93	-219.49
164183	XBADJ	TRU1371	-260.23	-293.06	-316.99	-331.29	-335.52	-329.55
164184	XBADJ	TRU1371	-313.57	-288.07	-253.81	-249.84	-238.29	-219.49
164185	XBADJ	TRU1371	-194.02	-162.66	-126.36	-86.22	-43.45	-4.24
164186								
164187	XBADJ	TRU1372	-68.87	-134.09	-195.24	-250.45	-298.06	-336.61
164188	XBADJ	TRU1372	-364.93	-382.17	-387.79	-416.63	-435.24	-440.64
164189	XBADJ	TRU1372	-432.64	-411.50	-377.86	-332.73	-277.50	-219.40
164190	XBADJ	TRU1372	-259.48	-291.68	-315.01	-328.77	-332.55	-326.22
164191	XBADJ	TRU1372	-309.97	-284.31	-250.01	-246.12	-234.75	-216.24
164192	XBADJ	TRU1372	-191.17	-160.29	-124.54	-85.00	-42.88	-4.33
164193								
164194	XBADJ	TRU1373	-69.39	-135.30	-197.11	-252.92	-301.06	-340.04
164195	XBADJ	TRU1373	-368.69	-386.14	-391.86	-420.67	-439.13	-444.26
164196	XBADJ	TRU1373	-435.88	-414.26	-380.06	-334.30	-278.39	-219.59
164197	XBADJ	TRU1373	-258.96	-290.46	-313.14	-326.30	-329.55	-322.79
164198	XBADJ	TRU1373	-306.21	-280.33	-245.94	-242.08	-230.86	-212.63
164199	XBADJ	TRU1373	-187.93	-157.53	-122.34	-83.43	-41.99	-4.14
164200								
164201	XBADJ	TRU1374	-70.19	-136.79	-199.23	-255.62	-304.25	-343.62
164202	XBADJ	TRU1374	-372.56	-390.18	-395.94	-424.67	-442.93	-447.74
164203	XBADJ	TRU1374	-438.94	-416.81	-382.01	-335.60	-279.00	-219.49
164204	XBADJ	TRU1374	-258.15	-288.97	-311.01	-323.60	-326.36	-319.20
164205	XBADJ	TRU1374	-302.34	-276.30	-241.86	-238.08	-227.06	-209.14
164206	XBADJ	TRU1374	-184.87	-154.98	-120.38	-82.13	-41.38	-4.24
164207								

164208	XBADJ	TRU1375	-70.82	-138.12	-201.23	-258.22	-307.37	-347.18
164209	XBADJ	TRU1375	-376.44	-394.26	-400.10	-428.78	-446.88	-451.39
164210	XBADJ	TRU1375	-442.19	-419.56	-384.18	-337.12	-279.82	-219.59
164211	XBADJ	TRU1375	-257.53	-287.65	-309.02	-321.01	-323.24	-315.65
164212	XBADJ	TRU1375	-298.47	-272.22	-237.70	-233.96	-223.12	-205.49
164213	XBADJ	TRU1375	-181.62	-152.23	-118.22	-80.61	-40.56	-4.14
164214								
164215	XBADJ	TRU1376	-77.32	-150.65	-219.39	-281.47	-335.00	-378.35
164216	XBADJ	TRU1376	-410.20	-429.59	-435.93	-464.02	-480.45	-482.28
164217	XBADJ	TRU1376	-469.46	-442.37	-401.84	-349.10	-285.76	-219.30
164218	XBADJ	TRU1376	-251.02	-275.12	-290.85	-297.75	-295.60	-284.47
164219	XBADJ	TRU1376	-264.70	-236.88	-201.87	-198.73	-189.55	-174.60
164220	XBADJ	TRU1376	-154.36	-129.42	-100.55	-68.63	-34.62	-4.43
164221								
164222	XBADJ	TRU1377	-73.29	-142.52	-207.41	-266.01	-316.53	-357.42
164223	XBADJ	TRU1377	-387.46	-405.72	-411.66	-440.09	-457.58	-461.17
164224	XBADJ	TRU1377	-450.75	-426.63	-389.55	-340.63	-281.37	-219.12
164225	XBADJ	TRU1377	-255.06	-283.25	-302.83	-313.22	-314.08	-305.40
164226	XBADJ	TRU1377	-287.45	-260.75	-226.14	-222.66	-212.41	-195.71
164227	XBADJ	TRU1377	-173.07	-145.16	-112.84	-77.10	-39.01	-4.61
164228								
164229	XBADJ	TRU1378	-73.91	-143.83	-209.38	-268.57	-319.59	-360.91
164230	XBADJ	TRU1378	-391.26	-409.73	-415.74	-444.12	-461.44	-464.75
164231	XBADJ	TRU1378	-453.93	-429.32	-391.67	-342.11	-282.16	-219.21
164232	XBADJ	TRU1378	-254.44	-281.94	-300.87	-310.66	-311.01	-301.91
164233	XBADJ	TRU1378	-283.64	-256.75	-222.06	-218.63	-208.55	-192.13
164234	XBADJ	TRU1378	-169.88	-142.47	-110.73	-75.62	-38.22	-4.52
164235								
164236	XBADJ	TRU1379	-74.65	-145.21	-211.35	-271.07	-322.55	-364.24
164237	XBADJ	TRU1379	-394.86	-413.47	-419.53	-447.84	-464.97	-467.99
164238	XBADJ	TRU1379	-456.78	-431.69	-393.48	-343.32	-282.73	-219.12
164239	XBADJ	TRU1379	-253.69	-280.56	-298.90	-308.16	-308.05	-298.59
164240	XBADJ	TRU1379	-280.05	-253.00	-218.27	-214.91	-205.02	-188.90
164241	XBADJ	TRU1379	-167.04	-140.10	-108.91	-74.41	-37.65	-4.61
164242								
164243	XBADJ	TRU1380	-75.18	-146.43	-213.23	-273.56	-325.56	-367.68
164244	XBADJ	TRU1380	-398.63	-417.46	-423.61	-451.89	-468.87	-471.61
164245	XBADJ	TRU1380	-460.02	-434.45	-395.68	-344.89	-283.62	-219.30
164246	XBADJ	TRU1380	-253.16	-279.33	-297.01	-305.67	-305.04	-295.14
164247	XBADJ	TRU1380	-276.28	-249.02	-214.19	-210.86	-201.12	-185.27
164248	XBADJ	TRU1380	-163.80	-137.34	-106.71	-72.84	-36.76	-4.43
164249								
164250	XBADJ	TRU1381	-75.98	-147.91	-215.35	-276.24	-328.74	-371.25
164251	XBADJ	TRU1381	-402.48	-421.48	-427.68	-455.88	-472.66	-475.09
164252	XBADJ	TRU1381	-463.08	-437.00	-397.64	-346.20	-284.24	-219.21
164253	XBADJ	TRU1381	-252.37	-277.86	-294.90	-302.99	-301.87	-291.57
164254	XBADJ	TRU1381	-272.42	-244.99	-210.12	-206.87	-197.33	-181.79
164255	XBADJ	TRU1381	-160.74	-134.79	-104.76	-71.54	-36.14	-4.52
164256								
164257	XBADJ	TRU1382	-76.61	-149.25	-217.35	-278.85	-331.88	-374.82
164258	XBADJ	TRU1382	-406.37	-425.58	-431.85	-460.00	-476.61	-478.74
164259	XBADJ	TRU1382	-466.33	-439.75	-399.80	-347.71	-285.05	-219.30
164260	XBADJ	TRU1382	-251.73	-276.51	-292.89	-300.38	-298.73	-288.01
164261	XBADJ	TRU1382	-268.53	-240.90	-205.95	-202.74	-193.38	-178.14
164262	XBADJ	TRU1382	-157.48	-132.04	-102.59	-70.03	-35.33	-4.43
164263								
164264	XBADJ	TRU1383	-82.72	-161.42	-235.22	-301.87	-359.34	-405.90
164265	XBADJ	TRU1383	-440.12	-460.97	-467.82	-495.45	-510.46	-509.97
164266	XBADJ	TRU1383	-493.97	-462.97	-417.91	-360.14	-291.43	-219.44
164267	XBADJ	TRU1383	-245.62	-264.34	-275.03	-277.36	-271.27	-256.93
164268	XBADJ	TRU1383	-234.78	-205.50	-169.98	-167.30	-159.53	-146.92
164269	XBADJ	TRU1383	-129.84	-108.82	-84.49	-57.59	-28.95	-4.29
164270								
164271	XBADJ	TRU1384	-78.69	-153.29	-223.24	-286.40	-340.87	-384.97
164272	XBADJ	TRU1384	-417.38	-437.10	-443.55	-471.52	-487.59	-488.86
164273	XBADJ	TRU1384	-475.27	-447.24	-405.62	-351.67	-287.04	-219.26

164274	XBADJ	TRU1384	-249.66	-272.47	-287.01	-292.82	-289.74	-277.86
164275	XBADJ	TRU1384	-257.53	-229.37	-194.25	-191.23	-182.40	-168.03
164276	XBADJ	TRU1384	-148.55	-124.55	-96.78	-66.06	-33.34	-4.47
164277								
164278	XBADJ	TRU1385	-79.31	-154.60	-225.20	-288.96	-343.93	-388.46
164279	XBADJ	TRU1385	-421.18	-441.11	-447.63	-475.55	-491.46	-492.44
164280	XBADJ	TRU1385	-478.45	-449.93	-407.73	-353.15	-287.84	-219.35
164281	XBADJ	TRU1385	-249.04	-271.16	-285.05	-290.27	-286.67	-274.37
164282	XBADJ	TRU1385	-253.72	-225.37	-190.17	-187.20	-178.53	-164.45
164283	XBADJ	TRU1385	-145.36	-121.86	-94.66	-64.58	-32.54	-4.38
164284								
164285	XBADJ	TRU1386	-80.05	-155.98	-227.17	-291.46	-346.89	-391.79
164286	XBADJ	TRU1386	-424.77	-444.86	-451.42	-479.27	-494.99	-495.67
164287	XBADJ	TRU1386	-481.30	-452.29	-409.55	-354.36	-288.41	-219.26
164288	XBADJ	TRU1386	-248.29	-269.78	-283.07	-287.77	-283.71	-271.04
164289	XBADJ	TRU1386	-250.13	-221.62	-186.38	-183.48	-175.00	-161.21
164290	XBADJ	TRU1386	-142.52	-119.50	-92.84	-63.37	-31.97	-4.47
164291								
164292	XBADJ	TRU1387	-80.58	-157.21	-229.06	-293.95	-349.90	-395.23
164293	XBADJ	TRU1387	-428.55	-448.84	-455.50	-483.31	-498.88	-499.30
164294	XBADJ	TRU1387	-484.54	-455.06	-411.75	-355.93	-289.29	-219.44
164295	XBADJ	TRU1387	-247.76	-268.56	-281.19	-285.28	-280.70	-267.60
164296	XBADJ	TRU1387	-246.36	-217.64	-182.30	-179.43	-171.11	-157.59
164297	XBADJ	TRU1387	-139.28	-116.74	-90.65	-61.81	-31.08	-4.29
164298								
164299	XBADJ	TRU1388	-81.38	-158.69	-231.17	-296.63	-353.08	-398.80
164300	XBADJ	TRU1388	-432.40	-452.87	-459.57	-487.31	-502.68	-502.78
164301	XBADJ	TRU1388	-487.60	-457.60	-413.70	-357.23	-289.91	-219.35
164302	XBADJ	TRU1388	-246.97	-267.08	-279.08	-282.60	-277.53	-264.03
164303	XBADJ	TRU1388	-242.50	-213.61	-178.23	-175.44	-167.31	-154.11
164304	XBADJ	TRU1388	-136.22	-114.19	-88.69	-60.50	-30.47	-4.38
164305								
164306	XBADJ	TRU1389	-82.01	-160.03	-233.18	-299.24	-356.22	-402.37
164307	XBADJ	TRU1389	-436.29	-456.96	-463.74	-491.43	-506.63	-506.43
164308	XBADJ	TRU1389	-490.85	-460.35	-415.87	-358.75	-290.72	-219.44
164309	XBADJ	TRU1389	-246.33	-265.74	-277.07	-279.98	-274.39	-260.46
164310	XBADJ	TRU1389	-238.62	-209.52	-174.06	-171.32	-163.36	-150.45
164311	XBADJ	TRU1389	-132.96	-111.44	-86.53	-58.99	-29.65	-4.29
164312								
164313	XBADJ	TRU1390	-88.33	-172.40	-251.22	-322.42	-383.82	-433.55
164314	XBADJ	TRU1390	-470.11	-492.39	-499.71	-526.84	-540.40	-537.55
164315	XBADJ	TRU1390	-518.36	-483.42	-433.79	-370.98	-296.90	-219.37
164316	XBADJ	TRU1390	-240.02	-253.37	-259.02	-256.81	-246.79	-229.27
164317	XBADJ	TRU1390	-204.79	-174.08	-138.09	-135.90	-129.59	-119.33
164318	XBADJ	TRU1390	-105.46	-88.37	-68.60	-46.75	-23.48	-4.36
164319								
164320	XBADJ	TRU1391	-84.29	-164.26	-239.24	-306.96	-365.34	-412.62
164321	XBADJ	TRU1391	-447.37	-468.52	-475.44	-502.91	-517.54	-516.44
164322	XBADJ	TRU1391	-499.65	-467.68	-421.50	-362.51	-292.51	-219.19
164323	XBADJ	TRU1391	-244.05	-261.50	-271.00	-272.27	-265.27	-250.20
164324	XBADJ	TRU1391	-227.54	-197.95	-162.36	-159.84	-152.46	-140.44
164325	XBADJ	TRU1391	-124.16	-104.11	-80.89	-55.22	-27.87	-4.54
164326								
164327	XBADJ	TRU1392	-84.91	-165.57	-241.21	-309.51	-368.41	-416.11
164328	XBADJ	TRU1392	-451.17	-472.52	-479.52	-506.94	-521.40	-520.02
164329	XBADJ	TRU1392	-502.83	-470.37	-423.62	-363.99	-293.31	-219.28
164330	XBADJ	TRU1392	-243.43	-260.19	-269.04	-269.72	-262.20	-246.71
164331	XBADJ	TRU1392	-223.73	-193.95	-158.28	-155.80	-148.59	-136.86
164332	XBADJ	TRU1392	-120.98	-101.42	-78.78	-53.74	-27.07	-4.45
164333								
164334	XBADJ	TRU1393	-85.66	-166.96	-243.18	-312.01	-371.37	-419.44
164335	XBADJ	TRU1393	-454.76	-476.27	-483.31	-510.66	-524.93	-523.26
164336	XBADJ	TRU1393	-505.68	-472.74	-425.44	-365.20	-293.88	-219.19
164337	XBADJ	TRU1393	-242.69	-258.81	-267.07	-267.21	-259.24	-243.39
164338	XBADJ	TRU1393	-220.14	-190.20	-154.49	-152.09	-145.06	-133.63
164339	XBADJ	TRU1393	-118.13	-99.05	-76.96	-52.53	-26.50	-4.54

164340								
164341		XBADJ	TRU1394	-86.19	-168.18	-245.06	-314.50	-374.38	-422.88
164342		XBADJ	TRU1394	-458.54	-480.26	-487.39	-514.71	-528.83	-526.88
164343		XBADJ	TRU1394	-508.92	-475.50	-427.63	-366.77	-294.76	-219.37
164344		XBADJ	TRU1394	-242.16	-257.58	-265.18	-264.73	-256.23	-239.94
164345		XBADJ	TRU1394	-216.37	-186.22	-150.41	-148.04	-141.16	-130.00
164346		XBADJ	TRU1394	-114.89	-96.29	-74.76	-50.96	-25.62	-4.36
164347									
164348		XBADJ	TRU1395	-86.99	-169.66	-247.18	-317.18	-377.55	-426.45
164349		XBADJ	TRU1395	-462.39	-484.28	-491.46	-518.70	-532.62	-530.36
164350		XBADJ	TRU1395	-511.98	-478.05	-429.59	-368.08	-295.38	-219.28
164351		XBADJ	TRU1395	-241.36	-256.11	-263.07	-262.04	-253.05	-236.37
164352		XBADJ	TRU1395	-212.51	-182.19	-146.34	-144.04	-137.37	-126.52
164353		XBADJ	TRU1395	-111.83	-93.74	-72.81	-49.66	-25.00	-4.45
164354									
164355		XBADJ	TRU1396	-87.62	-171.00	-249.18	-319.80	-380.69	-430.02
164356		XBADJ	TRU1396	-466.28	-488.37	-495.63	-522.82	-536.57	-534.02
164357		XBADJ	TRU1396	-515.23	-480.80	-431.75	-369.59	-296.19	-219.37
164358		XBADJ	TRU1396	-240.72	-254.77	-261.06	-259.43	-249.92	-232.81
164359		XBADJ	TRU1396	-208.62	-178.10	-142.17	-139.92	-133.42	-122.87
164360		XBADJ	TRU1396	-108.58	-90.99	-70.64	-48.15	-24.19	-4.36
164361									
164362		XBADJ	TRU1397	-94.35	-183.69	-267.45	-343.08	-408.28	-461.08
164363		XBADJ	TRU1397	-499.87	-523.47	-531.17	-557.72	-569.77	-564.51
164364		XBADJ	TRU1397	-542.09	-503.20	-449.03	-381.21	-301.80	-218.80
164365		XBADJ	TRU1397	-233.99	-242.07	-242.80	-236.15	-222.33	-201.74
164366		XBADJ	TRU1397	-175.03	-143.00	-106.63	-105.02	-100.22	-92.37
164367		XBADJ	TRU1397	-81.72	-68.59	-53.37	-36.53	-18.58	-4.93
164368									
164369		XBADJ	TRU1398	-90.32	-175.56	-255.47	-327.62	-389.81	-440.16
164370		XBADJ	TRU1398	-477.14	-499.61	-506.91	-533.80	-546.91	-543.41
164371		XBADJ	TRU1398	-523.39	-487.47	-436.74	-372.74	-297.41	-218.62
164372		XBADJ	TRU1398	-238.03	-250.20	-254.78	-251.61	-240.79	-222.66
164373		XBADJ	TRU1398	-197.77	-166.86	-130.89	-128.94	-123.08	-113.47
164374		XBADJ	TRU1398	-100.42	-84.32	-65.65	-44.99	-22.97	-5.11
164375									
164376		XBADJ	TRU1399	-90.94	-176.87	-257.43	-330.17	-392.87	-443.64
164377		XBADJ	TRU1399	-480.93	-503.61	-510.98	-537.83	-550.77	-546.98
164378		XBADJ	TRU1399	-526.57	-490.16	-438.85	-374.22	-298.21	-218.71
164379		XBADJ	TRU1399	-237.41	-248.90	-252.82	-249.06	-237.73	-219.18
164380		XBADJ	TRU1399	-193.98	-162.87	-126.82	-124.92	-119.22	-109.90
164381		XBADJ	TRU1399	-97.25	-81.63	-63.54	-43.52	-22.17	-5.02
164382									
164383		XBADJ	TRU1400	-91.69	-178.25	-259.41	-332.68	-395.84	-446.98
164384		XBADJ	TRU1400	-484.53	-507.36	-514.78	-541.55	-554.31	-550.22
164385		XBADJ	TRU1400	-529.42	-492.53	-440.68	-375.43	-298.78	-218.62
164386		XBADJ	TRU1400	-236.66	-247.51	-250.84	-246.55	-234.76	-215.85
164387		XBADJ	TRU1400	-190.37	-159.11	-123.02	-121.19	-115.68	-106.66
164388		XBADJ	TRU1400	-94.39	-79.26	-61.72	-42.30	-21.60	-5.11
164389									
164390		XBADJ	TRU1401	-92.21	-179.48	-261.29	-335.16	-398.84	-450.41
164391		XBADJ	TRU1401	-488.29	-511.34	-518.85	-545.59	-558.20	-553.84
164392		XBADJ	TRU1401	-532.65	-495.29	-442.87	-376.99	-299.66	-218.80
164393		XBADJ	TRU1401	-236.13	-246.29	-248.96	-244.07	-231.76	-212.41
164394		XBADJ	TRU1401	-186.61	-155.14	-118.95	-117.15	-111.80	-103.04
164395		XBADJ	TRU1401	-91.16	-76.51	-59.53	-40.74	-20.71	-4.93
164396									
164397		XBADJ	TRU1402	-93.01	-180.96	-263.40	-337.85	-402.03	-453.99
164398		XBADJ	TRU1402	-492.16	-515.37	-522.93	-549.59	-562.00	-557.33
164399		XBADJ	TRU1402	-535.72	-497.84	-444.83	-378.30	-300.28	-218.71
164400		XBADJ	TRU1402	-235.33	-244.81	-246.84	-241.38	-228.58	-208.84
164401		XBADJ	TRU1402	-182.75	-151.10	-114.87	-113.15	-107.99	-99.56
164402		XBADJ	TRU1402	-88.09	-73.95	-57.56	-39.43	-20.09	-5.02
164403									
164404		XBADJ	TRU1403	-93.65	-182.30	-265.41	-340.46	-405.16	-457.56
164405		XBADJ	TRU1403	-496.05	-519.47	-527.10	-553.72	-565.95	-560.98

164406	XBADJ	TRU1403	-538.97	-500.59	-446.99	-379.81	-301.10	-218.80
164407	XBADJ	TRU1403	-234.70	-243.47	-244.84	-238.77	-225.44	-205.27
164408	XBADJ	TRU1403	-178.86	-147.01	-110.70	-109.03	-104.04	-95.90
164409	XBADJ	TRU1403	-84.84	-71.20	-55.40	-37.92	-19.28	-4.93
164410								
164411	XBADJ	TRU1404	-100.04	-194.75	-283.55	-363.73	-432.85	-488.83
164412	XBADJ	TRU1404	-529.95	-554.97	-563.13	-589.17	-599.76	-592.12
164413	XBADJ	TRU1404	-566.49	-523.64	-464.89	-392.01	-307.22	-218.66
164414	XBADJ	TRU1404	-228.30	-231.01	-226.70	-215.50	-197.75	-174.00
164415	XBADJ	TRU1404	-144.95	-111.51	-74.67	-73.57	-70.24	-64.77
164416	XBADJ	TRU1404	-57.33	-48.15	-37.51	-25.73	-13.16	-5.07
164417								
164418	XBADJ	TRU1405	-96.02	-186.63	-271.58	-348.28	-414.39	-467.92
164419	XBADJ	TRU1405	-507.22	-531.11	-538.87	-565.25	-576.90	-571.01
164420	XBADJ	TRU1405	-547.78	-507.90	-452.59	-383.53	-302.82	-218.47
164421	XBADJ	TRU1405	-232.33	-239.13	-238.67	-230.95	-216.21	-194.91
164422	XBADJ	TRU1405	-167.68	-135.36	-98.93	-97.49	-93.10	-85.87
164423	XBADJ	TRU1405	-76.04	-63.89	-49.80	-34.20	-17.56	-5.26
164424								
164425	XBADJ	TRU1406	-96.62	-187.93	-273.53	-350.82	-417.45	-471.39
164426	XBADJ	TRU1406	-511.01	-535.10	-542.94	-569.28	-580.75	-574.59
164427	XBADJ	TRU1406	-550.96	-510.59	-454.71	-385.02	-303.62	-218.57
164428	XBADJ	TRU1406	-231.72	-237.83	-236.72	-228.41	-213.16	-191.44
164429	XBADJ	TRU1406	-163.89	-131.37	-94.86	-93.47	-89.24	-82.30
164430	XBADJ	TRU1406	-72.85	-61.20	-47.68	-32.72	-16.76	-5.16
164431								
164432	XBADJ	TRU1407	-97.38	-189.33	-275.52	-353.34	-420.42	-474.73
164433	XBADJ	TRU1407	-514.62	-538.86	-546.74	-573.00	-584.29	-577.83
164434	XBADJ	TRU1407	-553.81	-512.96	-456.53	-386.22	-304.18	-218.47
164435	XBADJ	TRU1407	-230.96	-236.44	-234.73	-225.89	-210.19	-188.10
164436	XBADJ	TRU1407	-160.29	-127.61	-91.06	-89.74	-85.70	-79.06
164437	XBADJ	TRU1407	-70.01	-58.83	-45.87	-31.51	-16.20	-5.26
164438								
164439	XBADJ	TRU1408	-97.90	-190.54	-277.39	-355.81	-423.42	-478.16
164440	XBADJ	TRU1408	-518.38	-542.84	-550.81	-577.04	-588.18	-581.45
164441	XBADJ	TRU1408	-557.05	-515.72	-458.73	-387.79	-305.08	-218.66
164442	XBADJ	TRU1408	-230.44	-235.23	-232.86	-223.42	-207.19	-184.67
164443	XBADJ	TRU1408	-156.53	-123.64	-86.99	-85.70	-81.81	-75.44
164444	XBADJ	TRU1408	-66.77	-56.07	-43.67	-29.94	-15.30	-5.07
164445								
164446	XBADJ	TRU1409	-98.70	-192.02	-279.51	-358.50	-426.60	-481.74
164447	XBADJ	TRU1409	-522.24	-546.87	-554.89	-581.04	-591.98	-584.94
164448	XBADJ	TRU1409	-560.11	-518.28	-460.69	-389.10	-305.70	-218.57
164449	XBADJ	TRU1409	-229.65	-233.75	-230.74	-220.73	-204.01	-181.09
164450	XBADJ	TRU1409	-152.67	-119.60	-82.91	-81.70	-78.01	-71.95
164451	XBADJ	TRU1409	-63.70	-53.52	-41.71	-28.63	-14.68	-5.16
164452								
164453	XBADJ	TRU1410	-99.33	-193.36	-281.51	-361.11	-429.74	-485.31
164454	XBADJ	TRU1410	-526.13	-550.96	-559.06	-585.17	-595.93	-588.59
164455	XBADJ	TRU1410	-563.37	-521.02	-462.85	-390.61	-306.51	-218.66
164456	XBADJ	TRU1410	-229.01	-232.40	-228.74	-218.12	-200.87	-177.52
164457	XBADJ	TRU1410	-148.78	-115.51	-78.74	-77.58	-74.06	-68.29
164458	XBADJ	TRU1410	-60.45	-50.77	-39.54	-27.12	-13.87	-5.07
164459								
164460	XBADJ	TRU1411	-102.77	-200.14	-291.44	-373.87	-444.95	-502.51
164461	XBADJ	TRU1411	-544.80	-570.54	-578.94	-604.75	-614.62	-605.82
164462	XBADJ	TRU1411	-578.61	-533.82	-472.81	-397.43	-309.98	-218.68
164463	XBADJ	TRU1411	-225.58	-225.62	-218.81	-205.35	-185.65	-160.31
164464	XBADJ	TRU1411	-130.10	-95.94	-58.86	-58.00	-55.37	-51.06
164465	XBADJ	TRU1411	-45.20	-37.97	-29.59	-20.30	-10.40	-5.05
164466								
164467	XBADJ	TRU1412	-101.43	-197.41	-287.39	-368.65	-438.70	-495.42
164468	XBADJ	TRU1412	-537.09	-562.44	-570.70	-596.62	-606.85	-598.64
164469	XBADJ	TRU1412	-572.24	-528.45	-468.61	-394.53	-308.46	-218.59
164470	XBADJ	TRU1412	-226.92	-228.36	-222.85	-210.58	-191.91	-167.41
164471	XBADJ	TRU1412	-137.82	-104.04	-67.10	-66.13	-63.15	-58.25

164472	XBADJ	TRU1412	-51.57	-43.34	-33.78	-23.20	-11.92	-5.14
164473								
164474	XBADJ	TRU1413	-102.06	-198.75	-289.40	-371.26	-441.84	-498.99
164475	XBADJ	TRU1413	-540.98	-566.53	-574.87	-600.74	-610.80	-602.29
164476	XBADJ	TRU1413	-575.49	-531.20	-470.77	-396.04	-309.27	-218.68
164477	XBADJ	TRU1413	-226.29	-227.02	-220.85	-207.97	-188.77	-163.84
164478	XBADJ	TRU1413	-133.93	-99.95	-62.93	-62.01	-59.20	-54.59
164479	XBADJ	TRU1413	-48.32	-40.59	-31.62	-21.69	-11.10	-5.05
164480								
164481	XBADJ	TRU1414	-14.70	-29.30	-43.02	-55.42	-66.15	-74.86
164482	XBADJ	TRU1414	-81.30	-85.26	-86.64	-120.38	-152.91	-180.78
164483	XBADJ	TRU1414	-203.17	-219.38	-228.93	-231.52	-227.07	-221.30
164484	XBADJ	TRU1414	-313.65	-396.46	-467.23	-523.80	-564.46	-587.97
164485	XBADJ	TRU1414	-593.61	-581.21	-551.16	-542.36	-517.09	-476.10
164486	XBADJ	TRU1414	-420.64	-352.41	-273.47	-186.21	-93.30	-2.43
164487								
164488	XBADJ	TRU1415	-10.66	-21.17	-31.04	-39.96	-47.67	-53.93
164489	XBADJ	TRU1415	-58.55	-61.39	-62.37	-96.45	-130.04	-159.68
164490	XBADJ	TRU1415	-184.46	-203.64	-216.64	-223.05	-222.68	-221.12
164491	XBADJ	TRU1415	-317.68	-404.59	-479.21	-539.27	-582.94	-608.90
164492	XBADJ	TRU1415	-616.35	-605.08	-575.43	-566.30	-539.95	-497.21
164493	XBADJ	TRU1415	-439.35	-368.15	-285.76	-194.68	-97.70	-2.61
164494								
164495	XBADJ	TRU1416	-11.28	-22.48	-33.00	-42.51	-50.74	-57.42
164496	XBADJ	TRU1416	-62.35	-65.40	-66.45	-100.48	-133.90	-163.25
164497	XBADJ	TRU1416	-187.65	-206.33	-218.75	-224.53	-223.48	-221.21
164498	XBADJ	TRU1416	-317.06	-403.28	-477.25	-536.71	-579.87	-605.41
164499	XBADJ	TRU1416	-612.55	-601.08	-571.35	-562.26	-536.09	-493.63
164500	XBADJ	TRU1416	-436.17	-365.46	-283.64	-193.20	-96.90	-2.52
164501								
164502	XBADJ	TRU1417	-12.03	-23.86	-34.97	-45.02	-53.70	-60.74
164503	XBADJ	TRU1417	-65.95	-69.14	-70.24	-104.20	-137.43	-166.49
164504	XBADJ	TRU1417	-190.49	-208.70	-220.57	-225.74	-224.05	-221.12
164505	XBADJ	TRU1417	-316.32	-401.90	-475.28	-534.21	-576.91	-602.08
164506	XBADJ	TRU1417	-608.96	-597.33	-567.56	-558.55	-532.56	-490.39
164507	XBADJ	TRU1417	-433.32	-363.09	-281.82	-191.99	-96.33	-2.61
164508								
164509	XBADJ	TRU1418	-12.56	-25.09	-36.86	-47.50	-56.71	-64.19
164510	XBADJ	TRU1418	-69.72	-73.13	-74.32	-108.25	-141.33	-170.11
164511	XBADJ	TRU1418	-193.73	-211.46	-222.77	-227.30	-224.93	-221.30
164512	XBADJ	TRU1418	-315.79	-400.68	-473.39	-531.72	-573.90	-598.64
164513	XBADJ	TRU1418	-605.19	-593.35	-563.48	-554.50	-528.66	-486.77
164514	XBADJ	TRU1418	-430.08	-360.33	-279.63	-190.43	-95.44	-2.43
164515								
164516	XBADJ	TRU1419	-13.36	-26.57	-38.97	-50.19	-59.88	-67.76
164517	XBADJ	TRU1419	-73.57	-77.15	-78.39	-112.24	-145.12	-173.59
164518	XBADJ	TRU1419	-196.79	-214.01	-224.72	-228.61	-225.55	-221.21
164519	XBADJ	TRU1419	-314.99	-399.20	-471.28	-529.04	-570.72	-595.07
164520	XBADJ	TRU1419	-601.33	-589.32	-559.41	-550.50	-524.87	-483.29
164521	XBADJ	TRU1419	-427.02	-357.78	-277.67	-189.12	-94.83	-2.52
164522								
164523	XBADJ	TRU1420	-13.99	-27.91	-40.98	-52.80	-63.02	-71.32
164524	XBADJ	TRU1420	-77.46	-81.24	-82.56	-116.36	-149.07	-177.25
164525	XBADJ	TRU1420	-200.04	-216.76	-226.89	-230.12	-226.37	-221.30
164526	XBADJ	TRU1420	-314.35	-397.86	-469.27	-526.43	-567.59	-591.50
164527	XBADJ	TRU1420	-597.44	-585.23	-555.24	-546.38	-520.92	-479.63
164528	XBADJ	TRU1420	-423.77	-355.03	-275.51	-187.61	-94.01	-2.43
164529								
164530	XBADJ	TRU1421	-9.25	-18.47	-27.12	-34.94	-41.71	-47.21
164531	XBADJ	TRU1421	-51.27	-53.78	-54.65	-88.86	-122.81	-153.03
164532	XBADJ	TRU1421	-178.59	-198.73	-212.84	-220.47	-221.41	-221.19
164533	XBADJ	TRU1421	-319.09	-407.30	-483.13	-544.28	-588.90	-615.62
164534	XBADJ	TRU1421	-623.63	-612.70	-583.15	-573.89	-547.18	-503.86
164535	XBADJ	TRU1421	-445.22	-373.06	-289.56	-197.26	-98.97	-2.54
164536								
164537	XBADJ	TRU1422	-103.39	-201.38	-293.25	-376.21	-447.73	-505.66

164538	XBADJ	TRU1422	-548.22	-574.12	-582.58	-608.33	-618.04	-608.98
164539	XBADJ	TRU1422	-581.40	-536.17	-474.64	-398.69	-310.62	-218.69
164540	XBADJ	TRU1422	-224.96	-224.39	-217.00	-203.02	-182.87	-157.17
164541	XBADJ	TRU1422	-126.69	-92.36	-55.22	-54.41	-51.95	-47.91
164542	XBADJ	TRU1422	-42.41	-35.62	-27.76	-19.05	-9.76	-5.04
164543								
164544	XBADJ	TRU1423	-104.14	-202.76	-295.23	-378.72	-450.70	-509.00
164545	XBADJ	TRU1423	-551.82	-577.88	-586.38	-612.06	-621.58	-612.22
164546	XBADJ	TRU1423	-584.26	-538.54	-476.46	-399.90	-311.19	-218.60
164547	XBADJ	TRU1423	-224.21	-223.00	-215.02	-200.51	-179.90	-153.83
164548	XBADJ	TRU1423	-123.08	-88.60	-51.42	-50.68	-48.41	-44.66
164549	XBADJ	TRU1423	-39.56	-33.25	-25.94	-17.83	-9.18	-5.13
164550								
164551	XBADJ	TRU1424	-104.67	-203.99	-297.11	-381.20	-453.71	-512.44
164552	XBADJ	TRU1424	-555.59	-581.87	-590.46	-616.11	-625.48	-615.85
164553	XBADJ	TRU1424	-587.50	-541.30	-478.66	-401.47	-312.08	-218.78
164554	XBADJ	TRU1424	-223.68	-221.78	-213.14	-198.02	-176.89	-150.39
164555	XBADJ	TRU1424	-119.31	-84.61	-47.34	-46.63	-44.51	-41.04
164556	XBADJ	TRU1424	-36.32	-30.49	-23.74	-16.27	-8.30	-4.95
164557								
164558	XBADJ	TRU1425	-7.92	-15.74	-23.08	-29.72	-35.45	-40.11
164559	XBADJ	TRU1425	-43.55	-45.67	-46.40	-80.72	-115.02	-145.83
164560	XBADJ	TRU1425	-172.21	-193.35	-208.63	-217.56	-219.88	-221.09
164561	XBADJ	TRU1425	-320.43	-410.03	-487.17	-549.51	-595.15	-622.71
164562	XBADJ	TRU1425	-631.35	-620.81	-591.40	-582.03	-554.97	-511.05
164563	XBADJ	TRU1425	-451.60	-378.44	-293.77	-200.17	-100.50	-2.64
164564								
164565	XBADJ	TRU1426	-8.55	-17.07	-25.08	-32.32	-38.58	-43.67
164566	XBADJ	TRU1426	-47.44	-49.76	-50.57	-84.84	-118.97	-149.49
164567	XBADJ	TRU1426	-175.47	-196.11	-210.80	-219.08	-220.70	-221.19
164568	XBADJ	TRU1426	-319.80	-408.70	-485.17	-546.91	-592.02	-619.15
164569	XBADJ	TRU1426	-627.47	-616.72	-587.23	-577.90	-551.02	-507.39
164570	XBADJ	TRU1426	-448.35	-375.68	-291.60	-198.65	-99.68	-2.54
164571								
164572	XBADJ	TRU1427	-20.42	-40.34	-59.04	-75.94	-90.53	-102.37
164573	XBADJ	TRU1427	-111.11	-116.46	-118.28	-151.50	-182.56	-208.07
164574	XBADJ	TRU1427	-227.26	-239.54	-244.55	-242.12	-232.34	-221.07
164575	XBADJ	TRU1427	-307.93	-385.42	-451.21	-503.29	-540.08	-560.45
164576	XBADJ	TRU1427	-563.80	-550.02	-519.52	-511.24	-487.43	-448.81
164577	XBADJ	TRU1427	-396.55	-332.25	-257.85	-175.61	-88.04	-2.66
164578								
164579	XBADJ	TRU1428	-16.38	-32.21	-47.06	-60.47	-72.05	-81.45
164580	XBADJ	TRU1428	-88.36	-92.59	-94.01	-127.57	-159.69	-186.96
164581	XBADJ	TRU1428	-208.55	-223.80	-232.26	-233.65	-227.95	-220.89
164582	XBADJ	TRU1428	-311.96	-393.56	-463.19	-518.75	-558.55	-581.38
164583	XBADJ	TRU1428	-586.54	-573.89	-543.79	-535.18	-510.30	-469.92
164584	XBADJ	TRU1428	-415.26	-347.99	-270.14	-184.08	-92.43	-2.84
164585								
164586	XBADJ	TRU1429	-17.00	-33.52	-49.02	-63.03	-75.12	-84.93
164587	XBADJ	TRU1429	-92.16	-96.59	-98.09	-131.60	-163.56	-190.54
164588	XBADJ	TRU1429	-211.74	-226.50	-234.38	-235.13	-228.75	-220.98
164589	XBADJ	TRU1429	-311.34	-392.25	-461.23	-516.20	-555.49	-577.89
164590	XBADJ	TRU1429	-582.74	-569.88	-539.71	-531.14	-506.44	-466.34
164591	XBADJ	TRU1429	-412.08	-345.29	-268.02	-182.60	-91.63	-2.75
164592								
164593	XBADJ	TRU1430	-17.75	-34.90	-50.99	-65.53	-78.08	-88.26
164594	XBADJ	TRU1430	-95.76	-100.34	-101.88	-135.32	-167.09	-193.78
164595	XBADJ	TRU1430	-214.58	-228.86	-236.19	-236.35	-229.32	-220.89
164596	XBADJ	TRU1430	-310.60	-390.86	-459.26	-513.69	-552.52	-574.57
164597	XBADJ	TRU1430	-579.15	-566.14	-535.92	-527.43	-502.91	-463.11
164598	XBADJ	TRU1430	-409.23	-342.93	-266.20	-181.39	-91.06	-2.84
164599								
164600	XBADJ	TRU1431	-18.28	-36.13	-52.88	-68.02	-81.09	-91.70
164601	XBADJ	TRU1431	-99.53	-104.33	-105.96	-139.37	-170.98	-197.40
164602	XBADJ	TRU1431	-217.82	-231.62	-238.39	-237.91	-230.20	-221.07
164603	XBADJ	TRU1431	-310.06	-389.64	-457.37	-511.21	-549.51	-571.12

```
164604      XBADJ    TRU1431       -575.38  -562.15  -531.84  -523.38  -499.01  -459.48
164605      XBADJ    TRU1431       -405.99  -340.17  -264.01  -179.82   -90.18    -2.66
164606
164607      XBADJ    TRU1432        -19.08   -37.60   -54.99   -70.70   -84.27   -95.27
164608      XBADJ    TRU1432       -103.38  -108.35  -110.03  -143.36  -174.78  -200.88
164609      XBADJ    TRU1432       -220.88  -234.17  -240.35  -239.22  -230.82  -220.98
164610      XBADJ    TRU1432       -309.27  -388.16  -455.26  -508.52  -546.34  -567.55
164611      XBADJ    TRU1432       -571.52  -558.12  -527.77  -519.38  -495.22  -456.00
164612      XBADJ    TRU1432       -402.93  -337.62  -262.05  -178.52   -89.56    -2.75
164613
164614      XBADJ    TRU1433        -19.71   -38.95   -57.00   -73.31   -87.41   -98.84
164615      XBADJ    TRU1433       -107.27  -112.44  -114.20  -147.48  -178.73  -204.54
164616      XBADJ    TRU1433       -224.13  -236.92  -242.51  -240.73  -231.63  -221.07
164617      XBADJ    TRU1433       -308.63  -386.82  -453.25  -505.91  -543.20  -563.99
164618      XBADJ    TRU1433       -567.63  -554.03  -523.60  -515.26  -491.27  -452.35
164619      XBADJ    TRU1433       -399.68  -334.87  -259.89  -177.00   -88.75    -2.66
164620
164621      XBADJ    TRU1434        -25.82   -51.09   -74.81   -96.25  -114.78  -129.81
164622      XBADJ    TRU1434       -140.90  -147.71  -150.03  -182.79  -212.44  -235.63
164623      XBADJ    TRU1434       -251.66  -260.04  -260.53  -253.10  -237.97  -221.19
164624      XBADJ    TRU1434       -302.53  -374.68  -435.44  -482.97  -515.83  -533.02
164625      XBADJ    TRU1434       -534.01  -518.77  -487.77  -479.96  -457.56  -421.26
164626      XBADJ    TRU1434       -372.16  -311.75  -241.87  -164.64   -82.41    -2.54
164627
164628      XBADJ    TRU1435        -21.79   -42.97   -62.84   -80.81   -96.31  -108.90
164629      XBADJ    TRU1435       -118.17  -123.85  -125.77  -158.87  -189.57  -214.52
164630      XBADJ    TRU1435       -232.95  -244.30  -248.23  -244.62  -233.57  -221.00
164631      XBADJ    TRU1435       -306.56  -382.80  -447.41  -498.42  -534.29  -553.93
164632      XBADJ    TRU1435       -556.74  -542.63  -512.03  -503.88  -480.42  -442.36
164633      XBADJ    TRU1435       -390.86  -327.49  -254.16  -173.11   -86.81    -2.73
164634
164635      XBADJ    TRU1436        -22.41   -44.28   -64.80   -83.35   -99.37  -112.37
164636      XBADJ    TRU1436       -121.96  -127.84  -129.84  -162.89  -193.43  -218.09
164637      XBADJ    TRU1436       -236.13  -246.99  -250.35  -246.10  -234.37  -221.09
164638      XBADJ    TRU1436       -305.94  -381.49  -445.45  -495.88  -531.23  -550.45
164639      XBADJ    TRU1436       -552.94  -538.63  -507.96  -499.86  -476.56  -438.79
164640      XBADJ    TRU1436       -387.69  -324.80  -252.05  -171.64   -86.01    -2.64
164641
164642      XBADJ    TRU1437        -23.16   -45.66   -66.78   -85.86  -102.34  -115.71
164643      XBADJ    TRU1437       -125.56  -131.60  -133.64  -166.62  -196.97  -221.34
164644      XBADJ    TRU1437       -238.98  -249.36  -252.17  -247.31  -234.94  -221.00
164645      XBADJ    TRU1437       -305.19  -380.11  -443.47  -493.36  -528.27  -547.12
164646      XBADJ    TRU1437       -549.34  -534.88  -504.16  -496.13  -473.02  -435.55
164647      XBADJ    TRU1437       -384.83  -322.43  -250.23  -170.42   -85.44    -2.73
164648
164649      XBADJ    TRU1438        -23.68   -46.87   -68.65   -88.33  -105.34  -119.14
164650      XBADJ    TRU1438       -129.32  -135.58  -137.71  -170.66  -200.86  -224.96
164651      XBADJ    TRU1438       -242.22  -252.12  -254.37  -248.88  -235.83  -221.19
164652      XBADJ    TRU1438       -304.67  -378.89  -441.60  -490.89  -525.27  -543.69
164653      XBADJ    TRU1438       -545.58  -530.90  -500.09  -492.09  -469.13  -431.93
164654      XBADJ    TRU1438       -381.59  -319.67  -248.03  -168.85   -84.54    -2.54
164655
164656      XBADJ    TRU1439        -24.48   -48.36   -70.77   -91.03  -108.53  -122.72
164657      XBADJ    TRU1439       -133.19  -139.61  -141.79  -174.66  -204.66  -228.44
164658      XBADJ    TRU1439       -245.28  -254.67  -256.32  -250.18  -236.44  -221.09
164659      XBADJ    TRU1439       -303.86  -377.40  -439.47  -488.19  -522.08  -540.10
164660      XBADJ    TRU1439       -541.71  -526.87  -496.01  -488.09  -465.33  -428.44
164661      XBADJ    TRU1439       -378.53  -317.12  -246.07  -167.55   -83.93    -2.64
164662
164663      XBADJ    TTP1          -272.62  -269.36  -257.91  -238.64  -212.11  -179.13
164664      XBADJ    TTP1          -140.71     0.00     0.00   -48.11   -41.36   -33.36
164665      XBADJ    TTP1           -24.34   -14.59    -4.39     5.95    16.10    20.89
164666      XBADJ    TTP1           -55.39  -130.68  -202.00  -267.19  -324.25  -371.47
164667      XBADJ    TTP1          -407.40     0.00     0.00  -479.16  -503.41  -512.36
164668      XBADJ    TTP1          -505.75  -483.77  -447.09  -396.83  -334.51  -267.59
164669
```

164670	XBADJ	TTP2	-273.33	-270.67	-259.78	-240.99	-214.89	-182.26
164671	XBADJ	TTP2	-144.08	0.00	0.00	-51.58	-44.66	-36.38
164672	XBADJ	TTP2	-27.00	-16.79	-6.07	4.83	15.58	20.99
164673	XBADJ	TTP2	-54.67	-129.37	-200.14	-264.83	-321.47	-368.34
164674	XBADJ	TTP2	-404.03	0.00	0.00	-475.68	-500.11	-509.34
164675	XBADJ	TTP2	-503.10	-481.57	-445.40	-395.71	-333.99	-267.69
164676								
164677	XBADJ	TTP3	-273.93	-271.85	-261.50	-243.21	-217.53	-185.24
164678	XBADJ	TTP3	-147.33	0.00	0.00	-54.98	-47.90	-39.37
164679	XBADJ	TTP3	-29.64	-19.01	-7.80	3.65	14.98	20.99
164680	XBADJ	TTP3	-54.07	-128.19	-198.42	-262.61	-318.83	-365.36
164681	XBADJ	TTP3	-400.78	0.00	0.00	-472.28	-496.87	-506.35
164682	XBADJ	TTP3	-500.45	-479.35	-443.68	-394.53	-333.39	-267.69
164683								
164684	XBADJ	TTP4	-274.38	-272.92	-263.16	-245.41	-220.21	-188.31
164685	XBADJ	TTP4	-150.69	0.00	0.00	-58.61	-51.40	-42.63
164686	XBADJ	TTP4	-32.56	-21.50	-9.79	2.22	14.16	20.80
164687	XBADJ	TTP4	-53.63	-127.12	-196.76	-260.41	-316.15	-362.29
164688	XBADJ	TTP4	-397.42	0.00	0.00	-468.66	-493.37	-503.10
164689	XBADJ	TTP4	-497.53	-476.86	-441.69	-393.10	-332.57	-267.50
164690								
164691	XBADJ	TTP5	-275.20	-274.45	-265.36	-248.21	-223.51	-192.03
164692	XBADJ	TTP5	-154.71	0.00	0.00	-62.77	-55.35	-46.25
164693	XBADJ	TTP5	-35.75	-24.16	-11.83	0.85	13.51	20.89
164694	XBADJ	TTP5	-52.80	-125.59	-194.56	-257.62	-312.85	-358.57
164695	XBADJ	TTP5	-393.40	0.00	0.00	-464.50	-489.42	-499.47
164696	XBADJ	TTP5	-494.34	-474.20	-439.65	-391.73	-331.92	-267.59
164697								
164698	XBADJ	TTP6	-276.08	-275.88	-267.29	-250.59	-226.27	-195.08
164699	XBADJ	TTP6	-157.96	0.00	0.00	-66.02	-58.40	-49.00
164700	XBADJ	TTP6	-38.12	-26.08	-13.25	-0.01	13.23	21.19
164701	XBADJ	TTP6	-51.92	-124.16	-192.62	-255.23	-310.09	-355.52
164702	XBADJ	TTP6	-390.15	0.00	0.00	-461.25	-486.37	-496.72
164703	XBADJ	TTP6	-491.97	-472.28	-438.23	-390.87	-331.63	-267.89
164704								
164705	XBADJ	TTP7	-276.43	-276.88	-268.91	-252.77	-228.95	-198.18
164706	XBADJ	TTP7	-161.38	0.00	0.00	-69.76	-62.02	-52.40
164707	XBADJ	TTP7	-41.19	-28.72	-15.38	-1.57	12.28	20.89
164708	XBADJ	TTP7	-51.57	-123.16	-191.01	-253.05	-307.41	-352.42
164709	XBADJ	TTP7	-386.73	0.00	0.00	-457.50	-482.75	-493.32
164710	XBADJ	TTP7	-488.91	-469.64	-436.10	-389.31	-330.69	-267.59
164711								
164712	XBADJ	TTP8	-276.81	-277.81	-270.37	-254.71	-231.32	-200.89
164713	XBADJ	TTP8	-164.37	0.00	0.00	-73.00	-65.14	-55.31
164714	XBADJ	TTP8	-43.80	-30.95	-17.17	-2.87	11.53	20.70
164715	XBADJ	TTP8	-51.19	-122.23	-189.55	-251.11	-305.04	-349.71
164716	XBADJ	TTP8	-383.74	0.00	0.00	-454.27	-479.63	-490.41
164717	XBADJ	TTP8	-486.29	-467.40	-434.31	-388.02	-329.94	-267.40
164718								
164719	XBADJ	TTP9	-277.85	-279.57	-272.79	-257.73	-234.83	-204.80
164720	XBADJ	TTP9	-168.54	0.00	0.00	-77.22	-69.12	-58.92
164721	XBADJ	TTP9	-46.94	-33.52	-19.09	-4.08	11.06	20.99
164722	XBADJ	TTP9	-50.15	-120.47	-187.13	-248.10	-301.53	-345.80
164723	XBADJ	TTP9	-379.57	0.00	0.00	-450.05	-475.65	-486.80
164724	XBADJ	TTP9	-483.16	-464.83	-432.39	-386.80	-329.47	-267.69
164725								
164726	XBADJ	TTP10	-194.22	-206.76	-213.03	-212.82	-206.14	-193.20
164727	XBADJ	TTP10	-174.39	-150.28	0.00	0.00	9.72	-13.80
164728	XBADJ	TTP10	-36.89	-58.87	-79.05	0.00	0.00	0.00
164729	XBADJ	TTP10	20.94	27.61	-385.22	-451.02	-503.11	-539.92
164730	XBADJ	TTP10	-560.32	-563.70	-549.95	-560.21	-554.49	-531.93
164731	XBADJ	TTP10	-493.20	-439.49	-372.42	0.00	0.00	0.00
164732								
164733	XBADJ	TTP11	-190.85	-203.57	-210.10	-210.24	-204.00	-191.56
164734	XBADJ	TTP11	-173.29	-149.77	0.00	0.00	8.47	-15.58
164735	XBADJ	TTP11	-39.16	-61.55	-82.06	0.00	0.00	0.00

164736	XBADJ	TTP11	17.57	24.42	-388.15	-453.59	-505.26	-541.57
164737	XBADJ	TTP11	-561.42	-564.22	-549.87	-559.53	-553.24	-530.14
164738	XBADJ	TTP11	-490.93	-436.81	-369.41	0.00	0.00	0.00
164739								
164740	XBADJ	TTP12	-187.51	-200.42	-207.24	-207.77	-201.98	-190.05
164741	XBADJ	TTP12	-172.35	-149.42	-121.94	0.00	7.06	-17.52
164742	XBADJ	TTP12	-41.56	-64.34	-85.17	0.00	0.00	0.00
164743	XBADJ	TTP12	14.23	21.27	27.67	-456.07	-507.28	-543.07
164744	XBADJ	TTP12	-562.36	-564.57	26.60	-558.69	-551.83	-528.21
164745	XBADJ	TTP12	-488.53	-434.01	-366.31	0.00	0.00	0.00
164746								
164747	XBADJ	TTP13	-183.99	-197.10	-204.21	-205.12	-199.79	-188.40
164748	XBADJ	TTP13	-171.28	-148.96	-122.11	0.00	5.67	-19.46
164749	XBADJ	TTP13	-44.00	-67.21	-88.37	0.00	0.00	0.00
164750	XBADJ	TTP13	10.71	17.95	24.64	-458.72	-509.46	-544.72
164751	XBADJ	TTP13	-563.43	-565.03	26.77	-557.90	-550.44	-526.26
164752	XBADJ	TTP13	-486.09	-431.15	-363.11	0.00	0.00	0.00
164753								
164754	XBADJ	TTP14	-180.10	-193.37	-200.76	-202.05	-197.20	-186.36
164755	XBADJ	TTP14	-169.86	-148.20	-122.03	-120.25	4.40	-21.36
164756	XBADJ	TTP14	-46.48	-70.18	-91.74	0.00	0.00	0.00
164757	XBADJ	TTP14	6.82	14.22	21.19	27.51	-512.05	-546.76
164758	XBADJ	TTP14	-564.86	-565.79	26.69	-1.46	-549.17	-524.36
164759	XBADJ	TTP14	-483.62	-428.18	-359.73	0.00	0.00	0.00
164760								
164761	XBADJ	TTP15	-176.63	-190.06	-197.71	-199.35	-194.94	-184.60
164762	XBADJ	TTP15	-168.66	-147.58	-122.03	-120.86	3.19	-23.12
164763	XBADJ	TTP15	-48.74	-72.87	-94.79	0.00	0.00	0.00
164764	XBADJ	TTP15	3.35	10.91	18.14	24.81	-514.32	-548.52
164765	XBADJ	TTP15	-566.06	-566.40	26.69	-0.85	-547.96	-522.60
164766	XBADJ	TTP15	-481.35	-425.48	-356.69	0.00	0.00	0.00
164767								
164768	XBADJ	TTP16	-173.03	-186.58	-194.46	-196.43	-192.43	-182.58
164769	XBADJ	TTP16	-167.19	-146.71	-121.78	-121.24	-117.02	-24.71
164770	XBADJ	TTP16	-50.87	-75.48	-97.79	0.00	0.00	0.00
164771	XBADJ	TTP16	-0.25	7.43	14.89	21.89	28.22	-550.54
164772	XBADJ	TTP16	-567.53	-567.27	26.44	-0.47	-27.70	-521.01
164773	XBADJ	TTP16	-479.22	-422.88	-353.68	0.00	0.00	0.00
164774								
164775	XBADJ	TTP17	-169.83	-183.53	-191.67	-193.97	-190.39	-181.01
164776	XBADJ	TTP17	-166.14	-146.22	-121.86	-121.89	-118.22	-26.42
164777	XBADJ	TTP17	-53.03	-78.03	-100.66	0.00	0.00	0.00
164778	XBADJ	TTP17	-3.45	4.39	12.09	19.43	26.18	-552.11
164779	XBADJ	TTP17	-568.57	-567.76	26.52	0.18	-26.51	-519.30
164780	XBADJ	TTP17	-477.06	-420.32	-350.81	0.00	0.00	0.00
164781								
164782	XBADJ	TTP18	-165.87	-179.73	-188.14	-190.83	-187.72	-178.91
164783	XBADJ	TTP18	-164.66	-145.41	-121.74	-122.47	-119.47	-28.31
164784	XBADJ	TTP18	-55.51	-81.02	-104.07	0.00	0.00	0.00
164785	XBADJ	TTP18	-7.41	0.59	8.57	16.29	23.52	30.03
164786	XBADJ	TTP18	-570.05	-568.58	26.40	0.76	-25.25	-517.41
164787	XBADJ	TTP18	-474.58	-417.34	-347.41	0.00	0.00	0.00
164788								
164789	XBADJ	TTP19	-162.50	-176.53	-185.21	-188.25	-185.58	-177.27
164790	XBADJ	TTP19	-163.57	-144.90	-121.83	-123.15	-120.73	-114.65
164791	XBADJ	TTP19	-57.79	-83.71	-107.09	0.00	0.00	0.00
164792	XBADJ	TTP19	-10.79	-2.61	5.64	13.72	21.38	28.39
164793	XBADJ	TTP19	-571.15	-569.08	26.49	1.44	-23.99	-48.69
164794	XBADJ	TTP19	-472.30	-414.64	-344.38	0.00	0.00	0.00
164795								
164796	XBADJ	TTP20	-159.15	-173.39	-182.35	-185.78	-183.56	-175.76
164797	XBADJ	TTP20	-162.63	-144.55	-122.08	-124.00	-122.15	-116.58
164798	XBADJ	TTP20	-60.19	-86.51	-110.20	0.00	0.00	0.00
164799	XBADJ	TTP20	-14.13	-5.76	2.78	11.24	19.36	26.89
164800	XBADJ	TTP20	-572.09	-569.43	26.74	2.28	-22.58	-46.76
164801	XBADJ	TTP20	-469.90	-411.85	-341.28	0.00	0.00	0.00

164802								
164803	XBADJ	TTP21	-155.64	-170.06	-179.32	-183.13	-181.38	-174.11
164804	XBADJ	TTP21	-161.56	-144.09	-122.25	-124.79	-123.54	-118.53
164805	XBADJ	TTP21	-62.64	-89.38	0.00	0.00	0.00	0.00
164806	XBADJ	TTP21	-17.65	-9.09	-0.25	8.59	17.17	25.24
164807	XBADJ	TTP21	-573.16	-569.89	26.91	3.08	-21.19	-44.81
164808	XBADJ	TTP21	-467.45	-408.98	0.00	0.00	0.00	0.00
164809								
164810	XBADJ	TTP22	-151.74	-166.33	-175.86	-180.05	-178.78	-172.06
164811	XBADJ	TTP22	-160.12	-143.32	-122.16	-125.39	-124.80	-120.42
164812	XBADJ	TTP22	-112.39	-92.34	0.00	0.00	0.00	0.00
164813	XBADJ	TTP22	-21.54	-12.82	-3.71	5.52	14.57	23.19
164814	XBADJ	TTP22	-574.59	-570.67	26.82	3.67	-19.93	-42.92
164815	XBADJ	TTP22	-64.61	-406.02	0.00	0.00	0.00	0.00
164816								
164817	XBADJ	TTP23	-148.27	-163.02	-172.81	-177.36	-176.51	-170.30
164818	XBADJ	TTP23	-158.92	-142.71	-122.16	-126.00	-126.00	-122.18
164819	XBADJ	TTP23	-114.65	-95.03	0.00	0.00	0.00	0.00
164820	XBADJ	TTP23	-25.01	-16.13	-6.76	2.82	12.31	21.43
164821	XBADJ	TTP23	29.89	-571.28	26.82	4.28	-18.72	-41.16
164822	XBADJ	TTP23	-62.35	-403.32	0.00	0.00	0.00	0.00
164823								
164824	XBADJ	TTP24	-144.68	-159.55	-169.57	-174.44	-174.01	-168.29
164825	XBADJ	TTP24	-157.45	-141.84	-121.91	-126.38	-127.00	-123.77
164826	XBADJ	TTP24	-116.77	-97.63	0.00	0.00	0.00	0.00
164827	XBADJ	TTP24	-28.60	-19.60	-10.00	-0.10	9.81	19.41
164828	XBADJ	TTP24	28.43	-572.15	26.57	4.66	-17.73	-39.58
164829	XBADJ	TTP24	-60.22	-400.73	0.00	0.00	0.00	0.00
164830								
164831	XBADJ	TTP25	-141.48	-156.51	-166.78	-171.99	-171.97	-166.72
164832	XBADJ	TTP25	-156.41	-141.35	-121.99	-127.02	-128.19	-125.47
164833	XBADJ	TTP25	-118.94	-100.19	0.00	0.00	0.00	0.00
164834	XBADJ	TTP25	-31.80	-22.64	-12.79	-2.55	7.76	17.85
164835	XBADJ	TTP25	27.38	-572.64	26.65	5.31	-16.53	-37.87
164836	XBADJ	TTP25	-58.06	-398.17	0.00	0.00	0.00	0.00
164837								
164838	XBADJ	TTP26	-137.05	-152.19	-162.71	-168.28	-168.74	-164.07
164839	XBADJ	TTP26	-154.42	-140.07	-121.47	-127.27	-129.21	-127.22
164840	XBADJ	TTP26	-121.37	-111.82	0.00	0.00	0.00	0.00
164841	XBADJ	TTP26	-36.23	-26.95	-16.86	-6.26	4.54	15.20
164842	XBADJ	TTP26	25.39	-573.91	26.13	5.56	-15.52	-36.12
164843	XBADJ	TTP26	-55.63	-73.45	0.00	0.00	0.00	0.00
164844								
164845	XBADJ	TTP27	-133.68	-148.99	-159.77	-165.70	-166.59	-162.42
164846	XBADJ	TTP27	-153.32	-139.55	-121.55	-127.95	-130.46	-129.01
164847	XBADJ	TTP27	-123.64	-114.51	0.00	0.00	0.00	0.00
164848	XBADJ	TTP27	-39.60	-30.16	-19.80	-8.84	2.39	13.54
164849	XBADJ	TTP27	24.29	-574.43	26.21	6.24	-14.26	-34.33
164850	XBADJ	TTP27	-53.36	-70.76	0.00	0.00	0.00	0.00
164851								
164852	XBADJ	TTP28	-130.35	-145.85	-156.92	-163.23	-164.58	-160.92
164853	XBADJ	TTP28	-152.38	-139.20	-121.80	-128.79	-131.87	-130.94
164854	XBADJ	TTP28	-126.03	-117.30	0.00	0.00	0.00	0.00
164855	XBADJ	TTP28	-42.94	-33.30	-22.65	-11.31	0.37	12.05
164856	XBADJ	TTP28	23.35	-574.78	26.46	7.08	-12.86	-32.40
164857	XBADJ	TTP28	-50.96	-67.97	0.00	0.00	0.00	0.00
164858								
164859	XBADJ	TTP29	0.00	-142.52	-153.88	-160.57	-162.39	-159.26
164860	XBADJ	TTP29	-151.30	-138.74	-121.97	-129.59	-133.26	-132.89
164861	XBADJ	TTP29	-128.49	-120.17	0.00	0.00	0.00	0.00
164862	XBADJ	TTP29	0.00	-36.63	-25.69	-13.96	-1.82	10.39
164863	XBADJ	TTP29	22.28	-575.24	26.63	7.87	-11.46	-30.45
164864	XBADJ	TTP29	-48.51	-65.10	0.00	0.00	0.00	0.00
164865								
164866	XBADJ	TTP30	0.00	-138.79	-150.43	-157.50	-159.79	-157.22
164867	XBADJ	TTP30	-149.88	-137.98	-121.89	-130.19	-134.54	-134.79

164868	XBADJ	TTP30	-130.96	-123.14	0.00	0.00	0.00	0.00
164869	XBADJ	TTP30	0.00	-40.36	-29.14	-17.03	-4.41	8.35
164870	XBADJ	TTP30	20.85	-576.00	26.55	8.48	-10.19	-28.55
164871	XBADJ	TTP30	-46.04	-62.13	0.00	0.00	0.00	0.00
164872								
164873	XBADJ	TTP31	0.00	-135.48	-147.38	-154.81	-157.53	-155.46
164874	XBADJ	TTP31	-148.68	-137.37	-121.89	-130.80	-135.74	-136.55
164875	XBADJ	TTP31	-133.22	-125.84	-114.63	0.00	0.00	0.00
164876	XBADJ	TTP31	0.00	-43.67	-32.19	-19.73	-6.67	6.59
164877	XBADJ	TTP31	19.65	-576.61	26.55	9.09	-8.99	-26.79
164878	XBADJ	TTP31	-43.78	-59.43	-73.29	0.00	0.00	0.00
164879								
164880	XBADJ	TTP32	0.00	-132.01	-144.14	-151.89	-155.02	-153.45
164881	XBADJ	TTP32	-147.21	-136.50	-121.64	-131.18	-136.74	-138.14
164882	XBADJ	TTP32	-135.34	-128.43	-117.62	0.00	0.00	0.00
164883	XBADJ	TTP32	0.00	-47.14	-35.43	-22.65	-9.18	4.57
164884	XBADJ	TTP32	18.18	-577.49	26.30	9.47	-7.99	-25.20
164885	XBADJ	TTP32	-41.65	-56.84	-70.29	0.00	0.00	0.00
164886								
164887	XBADJ	TTP33	0.00	-128.97	-141.35	-149.44	-152.98	-151.88
164888	XBADJ	TTP33	-146.17	-136.01	-121.72	-131.83	-137.93	-139.84
164889	XBADJ	TTP33	-137.51	-130.99	-120.49	0.00	0.00	0.00
164890	XBADJ	TTP33	0.00	-50.18	-38.22	-25.10	-11.22	3.01
164891	XBADJ	TTP33	17.14	-577.98	26.38	10.12	-6.80	-23.50
164892	XBADJ	TTP33	-39.49	-54.28	-67.42	0.00	0.00	0.00
164893								
164894	XBADJ	TTP34	0.00	-124.65	-137.28	-145.73	-149.76	-149.23
164895	XBADJ	TTP34	-144.17	-134.73	-121.20	-132.08	-138.95	-141.59
164896	XBADJ	TTP34	-139.94	-134.03	-124.05	0.00	0.00	0.00
164897	XBADJ	TTP34	0.00	-54.49	-42.29	-28.81	-14.44	0.36
164898	XBADJ	TTP34	15.15	29.48	25.86	10.37	-5.78	-21.75
164899	XBADJ	TTP34	-37.06	-51.25	-63.87	0.00	0.00	0.00
164900								
164901	XBADJ	TTP35	0.00	-121.46	-134.35	-143.16	-147.61	-147.59
164902	XBADJ	TTP35	-143.08	-134.22	-121.28	-132.75	-140.20	-143.38
164903	XBADJ	TTP35	-142.20	-136.71	-127.06	0.00	0.00	0.00
164904	XBADJ	TTP35	0.00	-57.69	-45.22	-31.38	-16.59	-1.29
164905	XBADJ	TTP35	14.05	28.96	25.94	11.04	-4.53	-19.97
164906	XBADJ	TTP35	-34.79	-48.57	-60.86	0.00	0.00	0.00
164907								
164908	XBADJ	TTP36	0.00	-118.31	-131.49	-140.68	-145.59	-146.08
164909	XBADJ	TTP36	-142.13	-133.87	-121.53	-133.60	-141.61	-145.31
164910	XBADJ	TTP36	-144.60	-139.50	-130.16	0.00	0.00	0.00
164911	XBADJ	TTP36	0.00	-60.84	-48.08	-33.86	-18.61	-2.79
164912	XBADJ	TTP36	13.11	28.61	26.19	11.89	-3.12	-18.03
164913	XBADJ	TTP36	-32.39	-45.77	-57.76	0.00	0.00	0.00
164914								
164915	XBADJ	TTP37	0.00	-114.99	-128.46	-138.03	-143.41	-144.43
164916	XBADJ	TTP37	-141.06	-133.41	-121.70	-134.39	-143.00	-147.26
164917	XBADJ	TTP37	-147.05	-142.37	-133.36	0.00	0.00	0.00
164918	XBADJ	TTP37	0.00	-64.16	-51.11	-36.51	-20.79	-4.45
164919	XBADJ	TTP37	12.04	28.15	26.36	12.68	-1.73	-16.08
164920	XBADJ	TTP37	-29.95	-42.90	-54.56	0.00	0.00	0.00
164921								
164922	XBADJ	TTP38	0.00	-111.26	-125.01	-134.96	-140.82	-142.39
164923	XBADJ	TTP38	-139.64	-132.64	-121.62	-135.00	-144.27	-149.16
164924	XBADJ	TTP38	-149.52	-145.33	-136.73	0.00	0.00	0.00
164925	XBADJ	TTP38	0.00	-67.89	-54.56	-39.58	-23.39	-6.49
164926	XBADJ	TTP38	10.61	27.39	26.28	13.28	-0.46	-14.18
164927	XBADJ	TTP38	-27.48	-39.94	-51.18	0.00	0.00	0.00
164928								
164929	XBADJ	TTP39	0.00	-107.95	-121.96	-132.27	-138.55	-140.63
164930	XBADJ	TTP39	-138.44	-132.03	-121.62	-135.61	-145.47	-150.92
164931	XBADJ	TTP39	-151.78	-148.03	-139.78	0.00	0.00	0.00
164932	XBADJ	TTP39	0.00	-71.20	-57.61	-42.27	-25.65	-8.25
164933	XBADJ	TTP39	9.41	26.78	26.28	13.90	0.75	-12.42

164934	XBADJ	TTP39	-25.21	-37.24	-48.13	0.00	0.00	0.00
164935								
164936	XBADJ	TTP40	0.00	-104.47	-118.70	-129.33	-136.03	-138.60
164937	XBADJ	TTP40	-136.96	-131.15	-121.36	-135.98	-146.46	-152.50
164938	XBADJ	TTP40	-153.90	-150.63	-142.78	0.00	0.00	0.00
164939	XBADJ	TTP40	0.00	-74.68	-60.87	-45.20	-28.17	-10.28
164940	XBADJ	TTP40	7.93	25.89	26.02	14.27	1.74	-10.84
164941	XBADJ	TTP40	-23.09	-34.64	-45.14	0.00	0.00	0.00
164942								
164943	XBADJ	TTP41	0.00	-101.42	-115.92	-126.89	-134.00	-137.04
164944	XBADJ	TTP41	-135.92	-130.67	-121.45	-136.63	-147.67	-154.21
164945	XBADJ	TTP41	-156.07	-153.19	-145.66	-133.69	0.00	0.00
164946	XBADJ	TTP41	0.00	-77.72	-63.65	-47.65	-30.20	-11.83
164947	XBADJ	TTP41	6.90	25.41	26.11	14.92	2.94	-9.13
164948	XBADJ	TTP41	-20.92	-32.08	-42.26	-51.16	0.00	0.00
164949								
164950	XBADJ	TTP42	0.00	-98.24	-113.01	-124.35	-131.91	-135.46
164951	XBADJ	TTP42	-134.89	-130.23	-121.61	-137.39	-149.00	-156.08
164952	XBADJ	TTP42	-158.41	-155.94	-148.72	-136.99	0.00	0.00
164953	XBADJ	TTP42	0.00	-80.91	-66.56	-50.19	-32.30	-13.42
164954	XBADJ	TTP42	5.87	24.97	26.27	15.68	4.27	-7.27
164955	XBADJ	TTP42	-18.58	-29.33	-39.19	-47.86	0.00	0.00
164956								
164957	XBADJ	TTP43	-285.42	-294.65	-294.92	-286.23	-268.85	-243.29
164958	XBADJ	TTP43	-210.35	-171.01	0.00	-121.12	-111.04	-97.59
164959	XBADJ	TTP43	-81.17	-62.29	-41.51	-19.47	3.16	20.82
164960	XBADJ	TTP43	-42.58	-105.39	-165.00	-219.59	-267.51	-307.31
164961	XBADJ	TTP43	-337.76	-357.95	0.00	-406.14	-433.73	-448.13
164962	XBADJ	TTP43	-448.92	-436.07	-409.97	-371.41	-321.56	-267.52
164963								
164964	XBADJ	TTP44	-286.13	-295.95	-296.78	-288.59	-271.63	-246.42
164965	XBADJ	TTP44	-213.72	-174.53	0.00	-124.60	-114.34	-100.61
164966	XBADJ	TTP44	-83.83	-64.49	-43.20	-20.59	2.64	20.92
164967	XBADJ	TTP44	-41.87	-104.08	-163.14	-217.23	-264.73	-304.18
164968	XBADJ	TTP44	-334.39	-354.44	0.00	-402.66	-430.42	-445.11
164969	XBADJ	TTP44	-446.26	-433.86	-408.28	-370.29	-321.05	-267.62
164970								
164971	XBADJ	TTP45	-286.73	-297.13	-298.51	-290.81	-274.27	-249.41
164972	XBADJ	TTP45	-216.96	-177.92	0.00	-128.00	-117.59	-103.60
164973	XBADJ	TTP45	-86.47	-66.71	-44.93	-21.77	2.04	20.92
164974	XBADJ	TTP45	-41.27	-102.90	-161.41	-215.02	-262.09	-301.19
164975	XBADJ	TTP45	-331.15	-351.04	0.00	-399.27	-427.18	-442.12
164976	XBADJ	TTP45	-443.62	-431.64	-406.55	-369.11	-320.45	-267.62
164977								
164978	XBADJ	TTP46	-287.17	-298.19	-300.16	-293.00	-276.94	-252.47
164979	XBADJ	TTP46	-220.32	-181.48	0.00	-131.63	-121.09	-106.86
164980	XBADJ	TTP46	-89.40	-69.21	-46.92	-23.21	1.21	20.72
164981	XBADJ	TTP46	-40.83	-101.84	-159.76	-212.82	-259.42	-298.13
164982	XBADJ	TTP46	-327.79	-347.48	0.00	-395.64	-423.68	-438.86
164983	XBADJ	TTP46	-440.70	-429.14	-404.55	-367.67	-319.62	-267.42
164984								
164985	XBADJ	TTP47	-288.00	-299.74	-302.36	-295.80	-280.25	-256.19
164986	XBADJ	TTP47	-224.34	-185.68	0.00	-135.79	-125.04	-110.49
164987	XBADJ	TTP47	-92.58	-71.86	-48.96	-24.57	0.57	20.82
164988	XBADJ	TTP47	-40.00	-100.30	-157.55	-210.02	-256.11	-294.41
164989	XBADJ	TTP47	-323.77	-343.29	0.00	-391.48	-419.73	-435.24
164990	XBADJ	TTP47	-437.51	-426.50	-402.52	-366.31	-318.98	-267.52
164991								
164992	XBADJ	TTP48	-288.87	-301.16	-304.29	-298.18	-283.01	-259.24
164993	XBADJ	TTP48	-227.59	-189.03	0.00	-139.03	-128.08	-113.24
164994	XBADJ	TTP48	-94.96	-73.79	-50.38	-25.44	0.27	21.11
164995	XBADJ	TTP48	-39.13	-98.88	-155.63	-207.64	-253.35	-291.36
164996	XBADJ	TTP48	-320.52	-339.94	0.00	-388.23	-416.69	-432.48
164997	XBADJ	TTP48	-435.13	-424.56	-401.10	-365.44	-318.68	-267.81
164998								
164999	XBADJ	TTP49	-289.24	-302.16	-305.91	-300.36	-285.69	-262.33

165000	XBADJ	TTP49	-231.00	-192.66	0.00	-142.77	-131.70	-116.63
165001	XBADJ	TTP49	-98.01	-76.42	-52.50	-26.99	-0.66	20.82
165002	XBADJ	TTP49	-38.77	-97.87	-154.01	-205.46	-250.67	-288.27
165003	XBADJ	TTP49	-317.11	-336.31	0.00	-384.50	-413.07	-429.10
165004	XBADJ	TTP49	-432.08	-421.94	-398.98	-363.89	-317.75	-267.52
165005								
165006	XBADJ	TTP50	-289.60	-303.09	-307.37	-302.30	-288.05	-265.05
165007	XBADJ	TTP50	-234.00	-195.83	0.00	-146.01	-134.83	-119.55
165008	XBADJ	TTP50	-100.64	-78.67	-54.30	-28.29	-1.42	20.62
165009	XBADJ	TTP50	-38.40	-96.95	-152.55	-203.52	-248.31	-285.55
165010	XBADJ	TTP50	-314.11	-333.13	0.00	-381.25	-409.94	-426.17
165011	XBADJ	TTP50	-429.46	-419.69	-397.17	-362.59	-316.98	-267.32
165012								
165013	XBADJ	TTP51	-290.65	-304.86	-309.80	-305.32	-291.57	-268.96
165014	XBADJ	TTP51	-238.18	-200.16	0.00	-150.23	-138.80	-123.16
165015	XBADJ	TTP51	-103.77	-81.23	-56.22	-29.50	-1.88	20.92
165016	XBADJ	TTP51	-37.35	-95.18	-150.12	-200.50	-244.79	-281.64
165017	XBADJ	TTP51	-309.93	-328.81	0.00	-377.03	-405.96	-422.56
165018	XBADJ	TTP51	-426.32	-417.13	-395.26	-361.38	-316.53	-267.62
165019								
165020	XBADJ	TTP52	-291.31	-306.01	-311.42	-307.36	-293.97	-271.64
165021	XBADJ	TTP52	-241.06	-203.16	0.00	-153.19	-141.60	-125.71
165022	XBADJ	TTP52	-106.00	-83.07	-57.61	-30.41	-2.28	21.05
165023	XBADJ	TTP52	-36.70	-94.03	-148.50	-198.46	-242.39	-278.96
165024	XBADJ	TTP52	-307.05	-325.81	0.00	-374.08	-403.17	-420.01
165025	XBADJ	TTP52	-424.09	-415.29	-393.86	-360.47	-316.13	-267.75
165026								
165027	XBADJ	TTP53	-292.02	-307.32	-313.28	-309.72	-296.75	-274.77
165028	XBADJ	TTP53	-244.43	-206.67	0.00	-156.67	-144.90	-128.73
165029	XBADJ	TTP53	-108.65	-85.27	-59.30	-31.53	-2.80	21.15
165030	XBADJ	TTP53	-35.98	-92.72	-146.64	-196.10	-239.61	-275.83
165031	XBADJ	TTP53	-303.68	-322.30	0.00	-370.60	-399.87	-416.99
165032	XBADJ	TTP53	-421.44	-413.08	-392.18	-359.35	-315.61	-267.85
165033								
165034	XBADJ	TTP54	-292.62	-308.50	-315.00	-311.94	-299.40	-277.75
165035	XBADJ	TTP54	-247.67	-210.07	0.00	-160.06	-148.14	-131.72
165036	XBADJ	TTP54	-111.30	-87.49	-61.03	-32.71	-3.40	21.15
165037	XBADJ	TTP54	-35.38	-91.54	-144.91	-193.88	-236.96	-272.85
165038	XBADJ	TTP54	-300.44	-318.90	0.00	-367.20	-396.63	-414.00
165039	XBADJ	TTP54	-418.80	-410.87	-390.45	-358.17	-315.01	-267.85
165040								
165041	XBADJ	TTP55	-293.06	-309.56	-316.66	-314.13	-302.06	-280.82
165042	XBADJ	TTP55	-251.04	-213.63	0.00	-163.69	-151.64	-134.98
165043	XBADJ	TTP55	-114.22	-89.99	-63.02	-34.14	-4.23	20.95
165044	XBADJ	TTP55	-34.94	-90.48	-143.26	-191.69	-234.30	-269.78
165045	XBADJ	TTP55	-297.07	-315.34	0.00	-363.57	-393.13	-410.74
165046	XBADJ	TTP55	-415.87	-408.37	-388.45	-356.74	-314.18	-267.65
165047								
165048	XBADJ	TTP56	-293.89	-311.10	-318.86	-316.93	-305.38	-284.54
165049	XBADJ	TTP56	-255.05	-217.82	0.00	-167.85	-155.59	-138.60
165050	XBADJ	TTP56	-117.40	-92.64	-65.06	-35.50	-4.86	21.05
165051	XBADJ	TTP56	-34.11	-88.93	-141.05	-188.89	-230.99	-266.06
165052	XBADJ	TTP56	-293.06	-311.14	0.00	-359.41	-389.18	-407.12
165053	XBADJ	TTP56	-412.69	-405.72	-386.42	-355.38	-313.54	-267.75
165054								
165055	XBADJ	TTP57	-294.77	-312.53	-320.80	-319.32	-308.13	-287.59
165056	XBADJ	TTP57	-258.30	-221.17	0.00	-171.10	-158.64	-141.35
165057	XBADJ	TTP57	-119.78	-94.56	-66.47	-36.36	-5.15	21.35
165058	XBADJ	TTP57	-33.23	-87.51	-139.12	-186.51	-228.23	-263.01
165059	XBADJ	TTP57	-289.81	-307.79	0.00	-356.17	-386.13	-404.37
165060	XBADJ	TTP57	-410.31	-403.79	-385.00	-354.52	-313.26	-268.05
165061								
165062	XBADJ	TTP58	-295.12	-313.53	-322.41	-321.49	-310.81	-290.68
165063	XBADJ	TTP58	-261.72	-224.80	0.00	-174.83	-162.25	-144.74
165064	XBADJ	TTP58	-122.84	-97.20	-68.60	-37.92	-6.10	21.05
165065	XBADJ	TTP58	-32.88	-86.51	-137.51	-184.33	-225.55	-259.92

165066	XBADJ	TTP58	-286.39	-304.16	0.00	-352.43	-382.52	-400.98
165067	XBADJ	TTP58	-407.26	-401.16	-382.87	-352.96	-312.31	-267.75
165068								
165069	XBADJ	TTP59	-295.49	-314.46	-323.87	-323.43	-313.18	-293.40
165070	XBADJ	TTP59	-264.71	-227.98	0.00	-178.08	-165.38	-147.67
165071	XBADJ	TTP59	-125.46	-99.44	-70.41	-39.23	-6.86	20.85
165072	XBADJ	TTP59	-32.51	-85.58	-136.05	-182.39	-223.19	-257.20
165073	XBADJ	TTP59	-283.40	-300.99	0.00	-349.19	-379.38	-398.05
165074	XBADJ	TTP59	-404.63	-398.91	-381.07	-351.65	-311.55	-267.55
165075								
165076	XBADJ	TTP60	-296.54	-316.22	-326.29	-326.45	-316.69	-297.31
165077	XBADJ	TTP60	-268.89	-232.31	0.00	-182.30	-169.36	-151.27
165078	XBADJ	TTP60	-128.59	-102.00	-72.32	-40.43	-7.32	21.15
165079	XBADJ	TTP60	-31.46	-83.81	-133.62	-179.37	-219.67	-253.29
165080	XBADJ	TTP60	-279.22	-296.66	0.00	-344.97	-375.41	-394.45
165081	XBADJ	TTP60	-401.50	-396.35	-379.16	-350.45	-311.09	-267.85
165082								
165083	XBADJ	TTP61	-296.96	-317.27	-327.93	-328.64	-319.35	-300.37
165084	XBADJ	TTP61	-272.26	-235.87	0.00	-185.94	-172.87	-154.55
165085	XBADJ	TTP61	-131.54	-104.53	-74.34	-41.89	-8.17	20.93
165086	XBADJ	TTP61	-31.04	-82.77	-131.98	-177.19	-217.01	-250.23
165087	XBADJ	TTP61	-275.85	-293.09	0.00	-341.32	-371.89	-391.17
165088	XBADJ	TTP61	-398.55	-393.83	-377.14	-348.99	-310.24	-267.63
165089								
165090	XBADJ	TTP62	-297.68	-318.58	-329.80	-331.00	-322.14	-303.49
165091	XBADJ	TTP62	-275.63	-239.39	0.00	-189.42	-176.18	-157.58
165092	XBADJ	TTP62	-134.19	-106.73	-76.02	-43.01	-8.69	21.03
165093	XBADJ	TTP62	-30.33	-81.46	-130.12	-174.83	-214.22	-247.11
165094	XBADJ	TTP62	-272.48	-289.58	0.00	-337.84	-368.59	-388.14
165095	XBADJ	TTP62	-395.90	-391.62	-375.45	-347.87	-309.72	-267.73
165096								
165097	XBADJ	TTP63	-298.27	-319.76	-331.52	-333.21	-324.78	-306.48
165098	XBADJ	TTP63	-278.87	-242.78	0.00	-192.82	-179.42	-160.57
165099	XBADJ	TTP63	-136.84	-108.95	-77.75	-44.19	-9.29	21.03
165100	XBADJ	TTP63	-29.73	-80.28	-128.40	-172.61	-211.58	-244.12
165101	XBADJ	TTP63	-269.24	-286.18	0.00	-334.45	-365.35	-385.15
165102	XBADJ	TTP63	-393.26	-389.41	-373.73	-346.69	-309.12	-267.73
165103								
165104	XBADJ	TTP64	-298.71	-320.81	-333.17	-335.40	-327.44	-309.53
165105	XBADJ	TTP64	-282.22	-246.33	0.00	-196.44	-182.91	-163.82
165106	XBADJ	TTP64	-139.75	-111.44	-79.74	-45.62	-10.11	20.83
165107	XBADJ	TTP64	-29.29	-79.22	-126.75	-170.42	-208.92	-241.07
165108	XBADJ	TTP64	-265.89	-282.63	0.00	-330.83	-361.86	-381.90
165109	XBADJ	TTP64	-390.34	-386.91	-371.73	-345.26	-308.29	-267.53
165110								
165111	XBADJ	TTP65	-299.54	-322.36	-335.37	-338.20	-330.75	-313.26
165112	XBADJ	TTP65	-286.24	-250.53	0.00	-200.60	-186.86	-167.44
165113	XBADJ	TTP65	-142.94	-114.09	-81.78	-46.98	-10.75	20.93
165114	XBADJ	TTP65	-28.46	-77.68	-124.54	-167.62	-205.61	-237.34
165115	XBADJ	TTP65	-261.87	-278.44	0.00	-326.67	-357.91	-378.28
165116	XBADJ	TTP65	-387.15	-384.27	-369.70	-343.90	-307.66	-267.63
165117								
165118	XBADJ	TTP66	-300.42	-323.79	-337.31	-340.59	-333.52	-316.32
165119	XBADJ	TTP66	-289.50	-253.89	0.00	-203.85	-189.91	-170.20
165120	XBADJ	TTP66	-145.32	-116.02	-83.20	-47.85	-11.04	21.23
165121	XBADJ	TTP66	-27.58	-76.25	-122.60	-165.23	-202.84	-234.28
165122	XBADJ	TTP66	-258.61	-275.08	0.00	-323.41	-354.86	-375.52
165123	XBADJ	TTP66	-384.77	-382.34	-368.28	-343.04	-307.37	-267.93
165124								
165125	XBADJ	TTP67	-300.78	-324.78	-338.92	-342.77	-336.19	-319.40
165126	XBADJ	TTP67	-292.91	-257.52	0.00	-207.59	-193.53	-173.59
165127	XBADJ	TTP67	-148.38	-118.65	-85.33	-49.41	-11.99	20.93
165128	XBADJ	TTP67	-27.22	-75.25	-120.99	-163.06	-200.17	-231.20
165129	XBADJ	TTP67	-255.20	-271.45	0.00	-319.68	-351.24	-372.13
165130	XBADJ	TTP67	-381.72	-379.70	-366.15	-341.47	-306.42	-267.63
165131								

165132	XBADJ	TTP68	-301.16	-325.72	-340.39	-344.72	-338.57	-322.13
165133	XBADJ	TTP68	-295.91	-260.70	0.00	-210.83	-196.66	-176.51
165134	XBADJ	TTP68	-151.00	-120.89	-87.12	-50.70	-12.74	20.74
165135	XBADJ	TTP68	-26.85	-74.32	-119.53	-161.11	-197.79	-228.47
165136	XBADJ	TTP68	-252.20	-268.27	0.00	-316.43	-348.11	-369.21
165137	XBADJ	TTP68	-379.10	-377.46	-364.36	-340.18	-305.67	-267.44
165138								
165139	XBADJ	TTP69	-302.19	-327.47	-342.81	-347.72	-342.07	-326.03
165140	XBADJ	TTP69	-300.08	-265.01	0.00	-215.05	-200.63	-180.11
165141	XBADJ	TTP69	-154.13	-123.46	-89.03	-51.91	-13.20	21.03
165142	XBADJ	TTP69	-25.81	-72.56	-117.11	-158.10	-194.29	-224.57
165143	XBADJ	TTP69	-248.03	-263.96	0.00	-312.22	-344.14	-365.61
165144	XBADJ	TTP69	-375.97	-374.90	-362.44	-338.97	-305.20	-267.73
165145								
165146	XBADJ	TTP70	-302.86	-328.64	-344.44	-349.78	-344.48	-328.72
165147	XBADJ	TTP70	-302.97	-268.02	0.00	-218.01	-203.43	-182.67
165148	XBADJ	TTP70	-156.36	-125.30	-90.43	-52.81	-13.59	21.17
165149	XBADJ	TTP70	-25.14	-71.39	-115.48	-156.05	-191.88	-221.88
165150	XBADJ	TTP70	-245.14	-260.95	0.00	-309.26	-341.34	-363.05
165151	XBADJ	TTP70	-373.73	-373.06	-361.05	-338.07	-304.81	-267.87
165152								
165153	XBADJ	TTP71	-303.56	-329.94	-346.30	-352.13	-347.26	-331.84
165154	XBADJ	TTP71	-306.34	-271.53	0.00	-221.49	-206.73	-185.70
165155	XBADJ	TTP71	-159.02	-127.51	-92.13	-53.94	-14.12	21.26
165156	XBADJ	TTP71	-24.44	-70.10	-113.62	-153.70	-189.10	-218.76
165157	XBADJ	TTP71	-241.77	-257.44	0.00	-305.78	-338.04	-360.02
165158	XBADJ	TTP71	-371.07	-370.85	-359.35	-336.94	-304.29	-267.96
165159								
165160	XBADJ	TTP72	-304.16	-331.12	-348.02	-354.34	-349.90	-334.83
165161	XBADJ	TTP72	-309.58	-274.93	0.00	-224.88	-209.97	-188.68
165162	XBADJ	TTP72	-161.66	-129.73	-93.85	-55.12	-14.72	21.26
165163	XBADJ	TTP72	-23.84	-68.92	-111.90	-151.48	-186.46	-215.77
165164	XBADJ	TTP72	-238.53	-254.04	0.00	-302.38	-334.80	-357.04
165165	XBADJ	TTP72	-368.43	-368.63	-357.63	-335.76	-303.69	-267.96
165166								
165167	XBADJ	TTP73	-304.61	-332.19	-349.68	-356.54	-352.57	-337.89
165168	XBADJ	TTP73	-312.94	-278.48	0.00	-228.50	-213.46	-191.93
165169	XBADJ	TTP73	-164.57	-132.21	-95.84	-56.55	-15.54	21.07
165170	XBADJ	TTP73	-23.40	-67.85	-110.24	-149.28	-183.79	-212.71
165171	XBADJ	TTP73	-235.17	-250.49	0.00	-298.76	-331.31	-353.79
165172	XBADJ	TTP73	-365.52	-366.14	-355.64	-334.33	-302.87	-267.77
165173								
165174	XBADJ	TTP74	-305.44	-333.73	-351.88	-359.34	-355.88	-341.61
165175	XBADJ	TTP74	-316.96	-282.67	0.00	-232.66	-217.41	-195.55
165176	XBADJ	TTP74	-167.76	-134.86	-97.87	-57.90	-16.18	21.17
165177	XBADJ	TTP74	-22.56	-66.31	-108.04	-146.48	-180.48	-208.99
165178	XBADJ	TTP74	-231.16	-246.29	0.00	-294.61	-327.36	-350.17
165179	XBADJ	TTP74	-362.34	-363.49	-353.61	-332.98	-302.23	-267.87
165180								
165181	XBADJ	TTP75	-306.31	-335.15	-353.81	-361.72	-358.64	-344.66
165182	XBADJ	TTP75	-320.21	-286.03	0.00	-235.92	-220.47	-198.32
165183	XBADJ	TTP75	-170.14	-136.80	-99.30	-58.78	-16.47	21.46
165184	XBADJ	TTP75	-21.69	-64.88	-106.10	-144.10	-177.72	-205.94
165185	XBADJ	TTP75	-227.90	-242.93	0.00	-291.35	-324.30	-347.40
165186	XBADJ	TTP75	-359.95	-361.56	-352.18	-332.10	-301.93	-268.16
165187								
165188	XBADJ	TTP76	-306.67	-336.16	-355.43	-363.90	-361.32	-347.76
165189	XBADJ	TTP76	-323.63	-289.66	0.00	-239.65	-224.08	-201.70
165190	XBADJ	TTP76	-173.19	-139.42	-101.42	-60.33	-17.41	21.17
165191	XBADJ	TTP76	-21.33	-63.88	-104.49	-141.92	-175.04	-202.84
165192	XBADJ	TTP76	-224.48	-239.30	0.00	-287.61	-320.69	-344.02
165193	XBADJ	TTP76	-356.90	-358.93	-350.06	-330.55	-301.00	-267.87
165194								
165195	XBADJ	TTP77	-307.04	-337.09	-356.89	-365.85	-363.69	-350.48
165196	XBADJ	TTP77	-326.62	-292.84	0.00	-242.90	-227.21	-204.63
165197	XBADJ	TTP77	-175.82	-141.67	-103.22	-61.63	-18.17	20.97

165198	XBADJ	TTP77	-20.96	-62.95	-103.03	-139.98	-172.67	-200.12
165199	XBADJ	TTP77	-221.49	-236.13	0.00	-284.37	-317.56	-341.10
165200	XBADJ	TTP77	-354.27	-356.68	-348.26	-329.25	-300.23	-267.67
165201								
165202	XBADJ	TTP78	-308.08	-338.84	-359.31	-368.85	-367.19	-354.37
165203	XBADJ	TTP78	-330.79	-297.15	0.00	-247.11	-231.18	-208.23
165204	XBADJ	TTP78	-178.95	-144.23	-105.14	-62.84	-18.64	21.26
165205	XBADJ	TTP78	-19.92	-61.20	-100.61	-136.97	-169.17	-196.23
165206	XBADJ	TTP78	-217.32	-231.81	0.00	-280.15	-313.59	-337.49
165207	XBADJ	TTP78	-351.14	-354.12	-346.34	-328.04	-299.77	-267.96
165208								
165209	XBADJ	TTP79	-308.81	-340.13	-361.12	-371.13	-369.87	-357.37
165210	XBADJ	TTP79	-334.01	-300.51	0.00	-250.41	-234.31	-211.09
165211	XBADJ	TTP79	-181.45	-146.30	-106.70	-63.87	-19.09	21.40
165212	XBADJ	TTP79	-19.20	-59.91	-98.80	-134.69	-166.49	-193.23
165213	XBADJ	TTP79	-214.10	-228.46	0.00	-276.85	-310.46	-334.63
165214	XBADJ	TTP79	-348.64	-352.06	-344.77	-327.01	-299.32	-268.10
165215								
165216	XBADJ	TTP80	-309.52	-341.43	-362.97	-373.48	-372.65	-360.49
165217	XBADJ	TTP80	-337.37	-304.01	0.00	-253.88	-237.60	-214.10
165218	XBADJ	TTP80	-184.10	-148.50	-108.39	-64.98	-19.60	21.50
165219	XBADJ	TTP80	-18.48	-58.60	-96.94	-132.34	-163.71	-190.11
165220	XBADJ	TTP80	-210.74	-224.96	0.00	-273.38	-307.17	-331.62
165221	XBADJ	TTP80	-345.99	-349.86	-343.09	-325.90	-298.80	-268.20
165222								
165223	XBADJ	TTP81	-310.12	-342.62	-364.70	-375.71	-375.30	-363.48
165224	XBADJ	TTP81	-340.63	-307.42	0.00	-257.29	-240.85	-217.10
165225	XBADJ	TTP81	-186.75	-150.72	-110.12	-66.17	-20.21	21.50
165226	XBADJ	TTP81	-17.88	-57.42	-95.21	-130.12	-161.06	-187.12
165227	XBADJ	TTP81	-207.48	-221.55	0.00	-269.97	-303.92	-328.62
165228	XBADJ	TTP81	-343.34	-347.63	-341.36	-324.71	-298.20	-268.20
165229								
165230	XBADJ	TTP82	-310.55	-343.67	-366.35	-377.89	-377.96	-366.54
165231	XBADJ	TTP82	-343.98	-310.97	0.00	-260.91	-244.34	-220.35
165232	XBADJ	TTP82	-189.67	-153.22	-112.11	-67.60	-21.03	21.30
165233	XBADJ	TTP82	-17.45	-56.36	-93.57	-127.93	-158.40	-184.06
165234	XBADJ	TTP82	-204.13	-218.00	0.00	-266.35	-300.43	-325.37
165235	XBADJ	TTP82	-340.43	-345.14	-339.37	-323.28	-297.37	-268.00
165236								
165237	XBADJ	TTP83	-311.39	-345.22	-368.56	-380.70	-381.27	-370.26
165238	XBADJ	TTP83	-348.00	-315.16	0.00	-265.07	-248.29	-223.97
165239	XBADJ	TTP83	-192.85	-155.86	-114.14	-68.96	-21.67	21.40
165240	XBADJ	TTP83	-16.61	-54.82	-91.36	-125.13	-155.09	-180.34
165241	XBADJ	TTP83	-200.11	-213.80	0.00	-262.20	-296.48	-321.75
165242	XBADJ	TTP83	-337.24	-342.49	-337.33	-321.92	-296.74	-268.10
165243								
165244	XBADJ	TTP84	-312.26	-346.64	-370.48	-383.07	-384.02	-373.30
165245	XBADJ	TTP84	-351.24	-318.51	0.00	-268.32	-251.34	-226.73
165246	XBADJ	TTP84	-195.23	-157.80	-115.57	-69.83	-21.97	21.69
165247	XBADJ	TTP84	-15.74	-53.40	-89.43	-122.75	-152.34	-177.30
165248	XBADJ	TTP84	-196.87	-210.46	0.00	-258.95	-293.43	-318.99
165249	XBADJ	TTP84	-334.86	-340.56	-335.91	-321.05	-296.44	-268.39
165250								
165251	XBADJ	TTP85	-312.62	-347.65	-372.11	-385.26	-386.71	-376.41
165252	XBADJ	TTP85	-354.67	-322.15	0.00	-272.06	-254.97	-230.12
165253	XBADJ	TTP85	-198.29	-160.43	-117.69	-71.38	-22.91	21.40
165254	XBADJ	TTP85	-15.38	-52.39	-87.81	-120.56	-149.65	-174.19
165255	XBADJ	TTP85	-193.44	-206.81	0.00	-255.20	-289.80	-315.60
165256	XBADJ	TTP85	-331.80	-337.93	-333.78	-319.50	-295.50	-268.10
165257								
165258	XBADJ	TTP86	-312.99	-348.57	-373.56	-387.20	-389.07	-379.12
165259	XBADJ	TTP86	-357.65	-325.32	0.00	-275.30	-258.09	-233.04
165260	XBADJ	TTP86	-200.91	-162.67	-119.49	-72.68	-23.67	21.20
165261	XBADJ	TTP86	-15.01	-51.47	-86.36	-118.63	-147.29	-171.48
165262	XBADJ	TTP86	-190.46	-203.65	0.00	-251.97	-286.68	-312.68
165263	XBADJ	TTP86	-329.19	-335.68	-331.98	-318.20	-294.74	-267.90

165264								
165265		XBADJ	TTP87	-314.04	-350.34	-375.99	-390.22	-392.59	-383.03
165266		XBADJ	TTP87	-361.84	-329.65	0.00	-279.52	-262.06	-236.65
165267		XBADJ	TTP87	-204.04	-165.23	-121.40	-73.89	-24.12	21.50
165268		XBADJ	TTP87	-13.96	-49.70	-83.93	-115.61	-143.77	-167.57
165269		XBADJ	TTP87	-186.28	-199.32	0.00	-247.75	-282.71	-309.08
165270		XBADJ	TTP87	-326.05	-333.12	-330.07	-316.99	-294.28	-268.20
165271									
165272		XBADJ	TTP88	-314.69	-351.49	-377.62	-392.26	-394.99	-385.72
165273		XBADJ	TTP88	-364.73	-332.65	0.00	-282.48	-264.87	-239.21
165274		XBADJ	TTP88	-206.28	-167.08	-122.81	-74.80	-24.52	21.63
165275		XBADJ	TTP88	-13.31	-48.54	-82.30	-113.56	-141.37	-164.88
165276		XBADJ	TTP88	-183.38	-196.31	0.00	-244.79	-279.90	-306.52
165277		XBADJ	TTP88	-323.82	-331.28	-328.67	-316.08	-293.88	-268.33
165278									
165279		XBADJ	TTP89	-315.41	-352.80	-379.47	-394.62	-397.77	-388.84
165280		XBADJ	TTP89	-368.09	-336.16	0.00	-285.95	-268.16	-242.22
165281		XBADJ	TTP89	-208.92	-169.28	-124.49	-75.92	-25.04	21.73
165282		XBADJ	TTP89	-12.60	-47.24	-80.45	-111.21	-138.59	-161.76
165283		XBADJ	TTP89	-180.02	-192.81	0.00	-241.32	-276.61	-303.50
165284		XBADJ	TTP89	-321.17	-329.08	-326.99	-314.96	-293.37	-268.43
165285									
165286		XBADJ	TTP90	-316.01	-353.98	-381.20	-396.84	-400.42	-391.83
165287		XBADJ	TTP90	-371.34	-339.56	0.00	-289.36	-271.41	-245.22
165288		XBADJ	TTP90	-211.57	-171.50	-126.22	-77.10	-25.64	21.73
165289		XBADJ	TTP90	-11.99	-46.05	-78.72	-108.98	-135.94	-158.77
165290		XBADJ	TTP90	-176.77	-189.40	0.00	-237.91	-273.36	-300.50
165291		XBADJ	TTP90	-318.52	-326.85	-325.26	-313.78	-292.77	-268.43
165292									
165293		XBADJ	TTP91	-316.44	-355.04	-382.85	-399.03	-403.08	-394.88
165294		XBADJ	TTP91	-374.69	-343.11	0.00	-292.98	-274.90	-248.47
165295		XBADJ	TTP91	-214.49	-173.99	-128.21	-78.53	-26.47	21.53
165296		XBADJ	TTP91	-11.56	-45.00	-77.07	-106.80	-133.28	-155.72
165297		XBADJ	TTP91	-173.42	-185.85	0.00	-234.29	-269.87	-297.25
165298		XBADJ	TTP91	-315.60	-324.36	-323.27	-312.35	-291.94	-268.23
165299									
165300		XBADJ	TTP92	-317.28	-356.58	-385.06	-401.83	-406.39	-398.61
165301		XBADJ	TTP92	-378.71	-347.31	0.00	-297.13	-278.85	-252.09
165302		XBADJ	TTP92	-217.67	-176.64	-130.25	-79.89	-27.11	21.63
165303		XBADJ	TTP92	-10.72	-43.45	-74.86	-104.00	-129.97	-151.99
165304		XBADJ	TTP92	-169.40	-181.66	0.00	-230.13	-265.92	-293.63
165305		XBADJ	TTP92	-312.42	-321.71	-321.23	-310.99	-291.30	-268.33
165306									
165307		XBADJ	TTP93	-318.15	-358.01	-386.99	-404.21	-409.15	-401.66
165308		XBADJ	TTP93	-381.96	-350.66	0.00	-300.38	-281.89	-254.84
165309		XBADJ	TTP93	-220.05	-178.57	-131.66	-80.75	-27.39	21.93
165310		XBADJ	TTP93	-9.85	-42.03	-72.93	-101.61	-127.21	-148.94
165311		XBADJ	TTP93	-166.15	-178.31	0.00	-226.88	-262.88	-290.88
165312		XBADJ	TTP93	-310.04	-319.79	-319.82	-310.13	-291.01	-268.63
165313									
165314		XBADJ	TTP94	-318.51	-359.01	-388.61	-406.39	-411.83	-404.75
165315		XBADJ	TTP94	-385.38	-354.30	0.00	-304.13	-285.52	-258.24
165316		XBADJ	TTP94	-223.11	-181.21	-133.80	-82.32	-28.34	21.63
165317		XBADJ	TTP94	-9.49	-41.02	-71.31	-99.43	-124.53	-145.85
165318		XBADJ	TTP94	-162.73	-174.67	0.00	-223.14	-259.25	-287.48
165319		XBADJ	TTP94	-306.98	-317.15	-317.68	-308.56	-290.07	-268.33
165320									
165321		XBADJ	TTP95	-318.88	-359.94	-390.06	-408.33	-414.19	-407.47
165322		XBADJ	TTP95	-388.37	-357.46	0.00	-307.36	-288.64	-261.15
165323		XBADJ	TTP95	-225.73	-183.45	-135.59	-83.62	-29.10	21.43
165324		XBADJ	TTP95	-9.12	-40.10	-69.86	-97.50	-122.17	-143.13
165325		XBADJ	TTP95	-159.74	-171.50	0.00	-219.90	-256.13	-284.57
165326		XBADJ	TTP95	-304.36	-314.91	-315.88	-307.26	-289.31	-268.13
165327									
165328		XBADJ	TTP96	-319.93	-361.70	-392.49	-411.35	-417.71	-411.38
165329		XBADJ	TTP96	-392.55	-361.79	0.00	-311.58	-292.62	-264.76

165330	XBADJ	TTP96	-228.86	-186.01	-137.50	-84.82	-29.56	21.73
165331	XBADJ	TTP96	-8.08	-38.34	-67.43	-94.48	-118.65	-139.22
165332	XBADJ	TTP96	-155.56	-167.18	0.00	-215.68	-252.15	-280.96
165333	XBADJ	TTP96	-301.23	-312.35	-313.97	-306.06	-288.85	-268.43
165334								
165335	XBADJ	TTP97	-320.80	-363.29	-394.75	-414.21	-421.09	-415.17
165336	XBADJ	TTP97	-396.63	-366.05	0.00	-315.80	-296.61	-268.42
165337	XBADJ	TTP97	-232.07	-188.67	-139.54	-86.17	-30.18	21.86
165338	XBADJ	TTP97	-7.20	-36.74	-65.17	-91.61	-115.27	-135.43
165339	XBADJ	TTP97	-151.48	-162.92	0.00	-211.47	-248.15	-277.30
165340	XBADJ	TTP97	-298.02	-309.68	-311.94	-304.71	-288.23	-268.56
165341								
165342	XBADJ	TTP98	-321.52	-364.60	-396.61	-416.57	-423.87	-418.29
165343	XBADJ	TTP98	-400.00	-369.56	0.00	-319.27	-299.92	-271.45
165344	XBADJ	TTP98	-234.73	-190.88	-141.23	-87.29	-30.70	21.96
165345	XBADJ	TTP98	-6.49	-35.43	-63.31	-89.25	-112.49	-132.31
165346	XBADJ	TTP98	-148.11	-159.41	0.00	-207.99	-244.85	-274.27
165347	XBADJ	TTP98	-295.36	-307.48	-310.25	-303.59	-287.71	-268.66
165348								
165349	XBADJ	TTP99	-322.12	-365.78	-398.34	-418.79	-426.51	-421.28
165350	XBADJ	TTP99	-403.24	-372.96	0.00	-322.67	-303.16	-274.43
165351	XBADJ	TTP99	-237.37	-193.10	-142.95	-88.47	-31.29	21.96
165352	XBADJ	TTP99	-5.89	-34.25	-61.58	-87.04	-109.85	-129.32
165353	XBADJ	TTP99	-144.87	-156.01	0.00	-204.59	-241.61	-271.29
165354	XBADJ	TTP99	-292.72	-305.26	-308.52	-302.41	-287.11	-268.66
165355								
165356	XBADJ	TTP100	-322.55	-366.84	-399.99	-420.98	-429.18	-424.34
165357	XBADJ	TTP100	-406.61	-376.52	0.00	-326.30	-306.66	-277.70
165358	XBADJ	TTP100	-240.30	-195.60	-144.95	-89.90	-32.13	21.76
165359	XBADJ	TTP100	-5.45	-33.19	-59.93	-84.84	-107.18	-126.26
165360	XBADJ	TTP100	-141.50	-152.45	0.00	-200.96	-238.11	-268.03
165361	XBADJ	TTP100	-289.80	-302.76	-306.52	-300.98	-286.28	-268.46
165362								
165363	XBADJ	TTP101	-323.39	-368.39	-402.19	-423.78	-432.49	-428.06
165364	XBADJ	TTP101	-410.62	-380.71	0.00	-330.46	-310.61	-281.32
165365	XBADJ	TTP101	-243.48	-198.24	-146.99	-91.26	-32.76	21.86
165366	XBADJ	TTP101	-4.61	-31.65	-57.72	-82.04	-103.87	-122.54
165367	XBADJ	TTP101	-137.49	-148.26	0.00	-196.81	-234.16	-264.40
165368	XBADJ	TTP101	-286.61	-300.11	-304.49	-299.62	-285.64	-268.56
165369								
165370	XBADJ	TTP102	-324.26	-369.82	-404.13	-426.16	-435.25	-431.11
165371	XBADJ	TTP102	-413.88	-384.06	0.00	-333.71	-313.65	-284.07
165372	XBADJ	TTP102	-245.85	-200.17	-148.40	-92.12	-33.05	22.16
165373	XBADJ	TTP102	-3.74	-30.22	-55.79	-79.66	-101.11	-119.49
165374	XBADJ	TTP102	-134.23	-144.90	0.00	-193.56	-231.12	-261.65
165375	XBADJ	TTP102	-284.24	-298.19	-303.08	-298.76	-285.36	-268.86
165376								
165377	XBADJ	TTP103	-324.62	-370.82	-405.74	-428.35	-437.93	-434.21
165378	XBADJ	TTP103	-417.30	-387.70	0.00	-337.45	-317.28	-287.47
165379	XBADJ	TTP103	-248.92	-202.81	-150.54	-93.69	-34.00	21.86
165380	XBADJ	TTP103	-3.38	-29.22	-54.17	-77.48	-98.43	-116.39
165381	XBADJ	TTP103	-130.81	-141.26	0.00	-189.81	-227.49	-258.26
165382	XBADJ	TTP103	-281.17	-295.55	-300.94	-297.19	-284.41	-268.56
165383								
165384	XBADJ	TTP104	-324.99	-371.74	-407.20	-430.28	-440.29	-436.93
165385	XBADJ	TTP104	-420.28	-390.87	0.00	-340.69	-320.40	-290.38
165386	XBADJ	TTP104	-251.54	-205.05	-152.33	-94.99	-34.76	21.66
165387	XBADJ	TTP104	-3.01	-28.30	-52.72	-75.54	-96.07	-113.67
165388	XBADJ	TTP104	-127.83	-138.10	0.00	-186.58	-224.37	-255.34
165389	XBADJ	TTP104	-278.55	-293.30	-299.14	-295.89	-283.65	-268.36
165390								
165391	XBADJ	TTP105	-326.04	-373.51	-409.63	-433.30	-443.81	-440.83
165392	XBADJ	TTP105	-424.46	-395.20	0.00	-344.91	-324.38	-293.99
165393	XBADJ	TTP105	-254.67	-207.61	-154.24	-96.19	-35.22	21.96
165394	XBADJ	TTP105	-1.97	-26.53	-50.29	-72.52	-92.55	-109.77
165395	XBADJ	TTP105	-123.65	-133.77	0.00	-182.36	-220.39	-251.73

165396	XBADJ	TTP105	-275.42	-290.74	-297.23	-294.69	-283.19	-268.66
165397								
165398	XBADJ	TTP106	-326.69	-374.66	-411.25	-435.34	-446.21	-443.51
165399	XBADJ	TTP106	-427.35	-398.19	0.00	-347.86	-327.17	-296.54
165400	XBADJ	TTP106	-256.90	-209.45	-155.64	-97.10	-35.61	22.09
165401	XBADJ	TTP106	-1.31	-25.38	-48.67	-70.48	-90.15	-107.09
165402	XBADJ	TTP106	-120.76	-130.77	0.00	-179.41	-217.60	-249.18
165403	XBADJ	TTP106	-273.19	-288.90	-295.84	-293.78	-282.80	-268.79
165404								
165405	XBADJ	TTP107	-327.40	-375.97	-413.11	-437.70	-448.99	-446.64
165406	XBADJ	TTP107	-430.72	-401.71	0.00	-351.34	-330.47	-299.56
165407	XBADJ	TTP107	-259.55	-211.66	-157.33	-98.22	-36.13	22.19
165408	XBADJ	TTP107	-0.60	-24.07	-46.81	-68.12	-87.37	-103.96
165409	XBADJ	TTP107	-117.39	-127.26	0.00	-175.93	-214.30	-246.16
165410	XBADJ	TTP107	-270.54	-286.70	-294.15	-292.66	-282.28	-268.89
165411								
165412	XBADJ	TTP108	-328.00	-377.15	-414.84	-439.92	-451.63	-449.63
165413	XBADJ	TTP108	-433.96	-405.10	0.00	-354.74	-333.71	-302.55
165414	XBADJ	TTP108	-262.20	-213.88	-159.06	-99.40	-36.73	22.19
165415	XBADJ	TTP108	0.00	-22.89	-45.08	-65.91	-84.73	-100.97
165416	XBADJ	TTP108	-114.15	-123.86	0.00	-172.53	-211.06	-243.17
165417	XBADJ	TTP108	-267.89	-284.48	-292.42	-291.48	-281.68	-268.89
165418								
165419	XBADJ	TTP109	-328.44	-378.21	-416.49	-442.11	-454.30	-452.69
165420	XBADJ	TTP109	-437.32	-408.66	0.00	-358.37	-337.21	-305.81
165421	XBADJ	TTP109	-265.12	-216.37	-161.05	-100.84	-37.56	21.99
165422	XBADJ	TTP109	0.44	-21.83	-43.43	-63.71	-82.06	-97.91
165423	XBADJ	TTP109	-110.79	-120.30	0.00	-168.90	-207.56	-239.91
165424	XBADJ	TTP109	-264.97	-281.98	-290.42	-290.04	-280.85	-268.69
165425								
165426	XBADJ	TTP110	-329.27	-379.75	-418.69	-444.91	-457.61	-456.41
165427	XBADJ	TTP110	-441.34	-412.86	0.00	-362.52	-341.16	-309.43
165428	XBADJ	TTP110	-268.31	-219.02	-163.09	-102.19	-38.20	22.09
165429	XBADJ	TTP110	1.27	-20.28	-41.22	-60.91	-78.75	-94.19
165430	XBADJ	TTP110	-106.77	-116.11	0.00	-164.74	-203.61	-236.29
165431	XBADJ	TTP110	-261.79	-279.33	-288.39	-288.69	-280.21	-268.79
165432								
165433	XBADJ	TTP111	-330.15	-381.18	-420.63	-447.30	-460.37	-459.46
165434	XBADJ	TTP111	-444.59	-416.21	0.00	-365.77	-344.21	-312.19
165435	XBADJ	TTP111	-270.68	-220.95	-164.50	-103.06	-38.48	22.39
165436	XBADJ	TTP111	2.15	-18.86	-39.29	-58.53	-75.99	-91.14
165437	XBADJ	TTP111	-103.52	-112.76	0.00	-161.49	-200.56	-233.54
165438	XBADJ	TTP111	-259.41	-277.41	-286.98	-287.82	-279.92	-269.09
165439								
165440	XBADJ	TTP112	-330.51	-382.18	-422.24	-449.48	-463.05	-462.56
165441	XBADJ	TTP112	-448.01	-419.85	0.00	-369.52	-347.83	-315.58
165442	XBADJ	TTP112	-273.74	-223.59	-166.64	-104.62	-39.43	22.09
165443	XBADJ	TTP112	2.51	-17.86	-37.67	-56.35	-73.31	-88.04
165444	XBADJ	TTP112	-100.10	-109.12	0.00	-157.75	-196.94	-230.14
165445	XBADJ	TTP112	-256.35	-274.77	-284.84	-286.26	-278.98	-268.79
165446								
165447	XBADJ	TTP113	-330.88	-383.11	-423.70	-451.42	-465.42	-465.28
165448	XBADJ	TTP113	-451.00	-423.02	0.00	-372.75	-350.95	-318.49
165449	XBADJ	TTP113	-276.36	-225.82	-168.43	-105.91	-40.18	21.90
165450	XBADJ	TTP113	2.88	-16.92	-36.21	-54.40	-70.94	-85.32
165451	XBADJ	TTP113	-97.11	-105.95	0.00	-154.52	-193.82	-227.23
165452	XBADJ	TTP113	-253.74	-272.53	-283.05	-284.97	-278.23	-268.60
165453								
165454	XBADJ	TTP114	-331.92	-384.87	-426.13	-454.43	-468.93	-469.18
165455	XBADJ	TTP114	-455.18	-427.34	0.00	-376.97	-354.93	-322.11
165456	XBADJ	TTP114	-279.49	-228.39	-170.35	-107.13	-40.65	22.19
165457	XBADJ	TTP114	3.92	-15.17	-33.79	-51.39	-67.43	-81.42
165458	XBADJ	TTP114	-92.93	-101.63	0.00	-150.29	-189.84	-223.61
165459	XBADJ	TTP114	-250.60	-269.97	-281.13	-283.76	-277.76	-268.89
165460								
165461	XBADJ	TTP115	-332.57	-386.12	-427.94	-456.76	-471.70	-472.31

165462	XBADJ	TTP115	-458.57	-430.89	0.00	-380.52	-358.31	-325.21
165463	XBADJ	TTP115	-282.24	-230.69	-172.13	-108.34	-41.26	22.21
165464	XBADJ	TTP115	4.57	-13.92	-31.97	-49.06	-64.66	-78.29
165465	XBADJ	TTP115	-89.54	-98.08	0.00	-146.75	-186.46	-220.51
165466	XBADJ	TTP115	-247.85	-267.67	-279.35	-282.54	-277.15	-268.91
165467								
165468	XBADJ	TTP116	-333.28	-387.43	-429.80	-459.12	-474.48	-475.43
165469	XBADJ	TTP116	-461.94	-434.40	0.00	-383.99	-361.61	-328.24
165470	XBADJ	TTP116	-284.89	-232.89	-173.82	-109.46	-41.77	22.31
165471	XBADJ	TTP116	5.28	-12.61	-30.11	-46.70	-61.88	-75.17
165472	XBADJ	TTP116	-86.17	-94.56	0.00	-143.27	-183.16	-217.48
165473	XBADJ	TTP116	-245.20	-265.46	-277.66	-281.42	-276.63	-269.01
165474								
165475	XBADJ	TTP117	-333.88	-388.61	-431.53	-461.34	-477.13	-478.42
165476	XBADJ	TTP117	-465.18	-437.80	0.00	-387.39	-364.85	-331.23
165477	XBADJ	TTP117	-287.54	-235.11	-175.54	-110.64	-42.37	22.31
165478	XBADJ	TTP117	5.88	-11.43	-28.39	-44.49	-59.23	-72.18
165479	XBADJ	TTP117	-82.93	-91.17	0.00	-139.87	-179.92	-214.49
165480	XBADJ	TTP117	-242.55	-263.24	-275.94	-280.24	-276.04	-269.01
165481								
165482	XBADJ	TTP118	-334.32	-389.67	-433.18	-463.53	-479.80	-481.48
165483	XBADJ	TTP118	-468.54	-441.36	0.00	-391.02	-368.35	-334.49
165484	XBADJ	TTP118	-290.46	-237.61	-177.54	-112.07	-43.20	22.11
165485	XBADJ	TTP118	6.32	-10.37	-26.74	-42.29	-56.56	-69.12
165486	XBADJ	TTP118	-79.57	-87.61	0.00	-136.24	-176.42	-211.23
165487	XBADJ	TTP118	-239.63	-260.75	-273.94	-278.81	-275.20	-268.81
165488								
165489	XBADJ	TTP119	-335.15	-391.21	-435.39	-466.33	-483.11	-485.20
165490	XBADJ	TTP119	-472.56	-445.55	0.00	-395.18	-372.30	-338.11
165491	XBADJ	TTP119	-293.65	-240.26	-179.57	-113.43	-43.84	22.21
165492	XBADJ	TTP119	7.15	-8.82	-24.53	-39.49	-53.25	-65.40
165493	XBADJ	TTP119	-75.55	-83.41	0.00	-132.09	-172.47	-207.61
165494	XBADJ	TTP119	-236.45	-258.10	-271.90	-277.45	-274.57	-268.91
165495								
165496	XBADJ	TTP120	-336.03	-392.64	-437.32	-468.72	-485.87	-488.26
165497	XBADJ	TTP120	-475.81	-448.90	0.00	0.00	-375.35	-340.86
165498	XBADJ	TTP120	-296.02	-242.18	-180.99	-114.29	-44.13	22.51
165499	XBADJ	TTP120	8.03	-7.39	-22.59	-37.11	-50.49	-62.34
165500	XBADJ	TTP120	-72.30	-80.06	0.00	0.00	-169.42	-204.86
165501	XBADJ	TTP120	-234.07	-256.17	-270.49	-276.59	-274.28	-269.21
165502								
165503	XBADJ	TTP121	-336.39	-393.64	-438.94	-470.90	-488.55	-491.35
165504	XBADJ	TTP121	-479.23	-452.54	0.00	0.00	-378.97	-344.26
165505	XBADJ	TTP121	-299.08	-244.82	-183.12	-115.86	-45.07	22.21
165506	XBADJ	TTP121	8.39	-6.39	-20.98	-34.93	-47.81	-59.25
165507	XBADJ	TTP121	-68.88	-76.42	0.00	0.00	-165.80	-201.46
165508	XBADJ	TTP121	-231.01	-253.53	-268.35	-275.02	-273.33	-268.91
165509								
165510	XBADJ	TTP122	-336.75	-394.57	-440.39	-472.83	-490.91	-494.07
165511	XBADJ	TTP122	-482.21	-455.71	0.00	0.00	-382.09	-347.17
165512	XBADJ	TTP122	-301.70	-247.07	-184.92	-117.16	-45.84	22.01
165513	XBADJ	TTP122	8.75	-5.47	-19.53	-32.99	-45.45	-56.53
165514	XBADJ	TTP122	-65.90	-73.26	0.00	0.00	-162.68	-198.55
165515	XBADJ	TTP122	-228.39	-251.29	-266.56	-273.72	-272.57	-268.71
165516								
165517	XBADJ	TTP123	-337.80	-396.33	-442.82	-475.85	-494.43	-497.98
165518	XBADJ	TTP123	-486.40	-460.04	0.00	0.00	-386.07	-350.78
165519	XBADJ	TTP123	-304.83	-249.63	-186.83	-118.36	-46.29	22.31
165520	XBADJ	TTP123	9.80	-3.70	-17.10	-29.97	-41.94	-52.62
165521	XBADJ	TTP123	-61.71	-68.93	0.00	0.00	-158.70	-194.94
165522	XBADJ	TTP123	-225.26	-248.73	-264.65	-272.52	-272.11	-269.01
165523								
165524	XBADJ	TTP124	-338.46	-397.49	-444.44	-477.89	-496.82	-500.66
165525	XBADJ	TTP124	-489.28	-463.03	0.00	0.00	-388.86	-353.33
165526	XBADJ	TTP124	-307.06	-251.47	-188.23	-119.27	-46.69	22.44
165527	XBADJ	TTP124	10.45	-2.55	-15.48	-27.93	-39.54	-49.94

165528	XBADJ	TTP124	-58.83	-65.93	0.00	0.00	-155.91	-192.39
165529	XBADJ	TTP124	-223.03	-246.89	-263.25	-271.61	-271.72	-269.14
165530								
165531	XBADJ	TTP125	-339.17	-398.80	-446.30	-480.25	-499.61	-503.78
165532	XBADJ	TTP125	-492.65	-466.55	0.00	0.00	-392.17	-356.36
165533	XBADJ	TTP125	-309.72	-253.67	-189.92	-120.39	-47.21	22.54
165534	XBADJ	TTP125	11.17	-1.24	-13.61	-25.57	-36.75	-46.82
165535	XBADJ	TTP125	-55.46	-62.42	0.00	0.00	-152.60	-189.37
165536	XBADJ	TTP125	-220.37	-244.68	-261.56	-270.49	-271.20	-269.24
165537								
165538	XBADJ	TTP126	-339.77	-399.98	-448.03	-482.47	-502.25	-506.77
165539	XBADJ	TTP126	-495.89	-469.94	0.00	0.00	-395.41	-359.34
165540	XBADJ	TTP126	-312.36	-255.89	-191.64	-121.57	-47.81	22.54
165541	XBADJ	TTP126	11.77	-0.06	-11.89	-23.35	-34.11	-43.83
165542	XBADJ	TTP126	-52.22	-59.02	0.00	0.00	-149.36	-186.38
165543	XBADJ	TTP126	-217.73	-242.47	-259.83	-269.31	-270.60	-269.24
165544								
165545	XBADJ	TTP127	-340.21	-401.04	-449.68	-484.66	-504.92	-509.83
165546	XBADJ	TTP127	-499.25	-473.50	0.00	0.00	-398.91	-362.61
165547	XBADJ	TTP127	-315.29	-258.39	-193.64	-123.01	-48.64	22.34
165548	XBADJ	TTP127	12.21	1.00	-10.24	-21.16	-31.44	-40.77
165549	XBADJ	TTP127	-48.86	-55.46	0.00	0.00	-145.86	-183.12
165550	XBADJ	TTP127	-214.80	-239.97	-257.84	-267.87	-269.77	-269.04
165551								
165552	XBADJ	TTP128	-341.04	-402.58	-451.89	-487.46	-508.23	-513.55
165553	XBADJ	TTP128	-503.27	-477.70	0.00	0.00	-402.86	-366.23
165554	XBADJ	TTP128	-318.47	-261.04	-195.67	-124.36	-49.28	22.44
165555	XBADJ	TTP128	13.04	2.54	-8.03	-18.36	-28.13	-37.05
165556	XBADJ	TTP128	-44.84	-51.27	0.00	0.00	-141.91	-179.49
165557	XBADJ	TTP128	-211.62	-237.32	-255.80	-266.52	-269.13	-269.14
165558								
165559	XBADJ	TTP129	-341.92	-404.01	-453.82	-489.85	-510.99	-516.60
165560	XBADJ	TTP129	-506.52	-481.05	0.00	0.00	-405.90	-368.98
165561	XBADJ	TTP129	-320.84	-262.96	-197.09	-125.23	-49.56	22.74
165562	XBADJ	TTP129	13.92	3.97	-6.10	-15.98	-25.37	-34.00
165563	XBADJ	TTP129	-41.59	-47.92	0.00	0.00	-138.87	-176.74
165564	XBADJ	TTP129	-209.25	-235.39	-254.39	-265.65	-268.85	-269.44
165565								
165566	XBADJ	TTP130	14.97	7.85	0.49	-6.88	-14.04	-20.78
165567	XBADJ	TTP130	-26.88	-32.17	0.00	0.00	0.00	-164.22
165568	XBADJ	TTP130	-198.09	-225.94	-246.92	-260.40	-265.97	-268.33
165569	XBADJ	TTP130	-342.97	-407.89	-460.41	-498.94	-522.32	-529.82
165570	XBADJ	TTP130	-521.23	-496.80	0.00	0.00	0.00	-381.50
165571	XBADJ	TTP130	-332.00	-272.42	-204.55	-130.48	-52.43	21.63
165572								
165573	XBADJ	TTP131	14.25	6.54	-1.37	-9.24	-16.83	-23.90
165574	XBADJ	TTP131	-30.25	-35.68	0.00	0.00	-128.67	-167.25
165575	XBADJ	TTP131	-200.75	-228.14	-248.61	-261.52	-266.49	-268.23
165576	XBADJ	TTP131	-342.25	-406.58	-458.55	-496.59	-519.53	-526.70
165577	XBADJ	TTP131	-517.86	-493.28	0.00	0.00	-416.10	-378.47
165578	XBADJ	TTP131	-329.35	-270.21	-202.87	-129.36	-51.92	21.53
165579								
165580	XBADJ	TTP132	13.65	5.36	-3.09	-11.46	-19.47	-26.89
165581	XBADJ	TTP132	-33.49	-39.08	0.00	0.00	-131.91	-170.24
165582	XBADJ	TTP132	-203.39	-230.36	-250.34	-262.70	-267.09	-268.23
165583	XBADJ	TTP132	-341.65	-405.40	-456.82	-494.37	-516.89	-523.71
165584	XBADJ	TTP132	-514.62	-489.89	0.00	0.00	-412.86	-375.49
165585	XBADJ	TTP132	-326.70	-267.99	-201.14	-128.18	-51.32	21.53
165586								
165587	XBADJ	TTP133	13.22	4.30	-4.75	-13.65	-22.14	-29.95
165588	XBADJ	TTP133	-36.86	-42.64	0.00	0.00	-135.41	-173.50
165589	XBADJ	TTP133	-206.31	-232.86	-252.33	-264.14	-267.92	-268.43
165590	XBADJ	TTP133	-341.22	-404.34	-455.17	-492.17	-514.22	-520.65
165591	XBADJ	TTP133	-511.25	-486.33	0.00	0.00	-409.36	-372.22
165592	XBADJ	TTP133	-323.78	-265.49	-199.14	-126.74	-50.49	21.73
165593								

165594	XBADJ	TTP134	12.38	2.76	-6.95	-16.44	-25.44	-33.66
165595	XBADJ	TTP134	-40.86	-46.82	0.00	0.00	-139.35	-177.11
165596	XBADJ	TTP134	-209.49	-235.50	-254.36	-265.49	-268.56	-268.33
165597	XBADJ	TTP134	-340.38	-402.80	-452.97	-489.38	-510.92	-516.94
165598	XBADJ	TTP134	-507.25	-482.14	0.00	0.00	-405.42	-368.61
165599	XBADJ	TTP134	-320.60	-262.85	-197.11	-125.39	-49.85	21.63
165600								
165601	XBADJ	TTP135	11.50	1.33	-8.89	-18.83	-28.21	-36.72
165602	XBADJ	TTP135	-44.12	-50.18	0.00	0.00	-142.40	-179.87
165603	XBADJ	TTP135	-211.87	-237.43	-255.78	-266.36	-268.84	-268.03
165604	XBADJ	TTP135	-339.51	-401.37	-451.03	-486.99	-508.15	-513.88
165605	XBADJ	TTP135	-503.99	-478.78	0.00	0.00	-402.37	-365.85
165606	XBADJ	TTP135	-318.22	-260.92	-195.69	-124.52	-49.56	21.33
165607								
165608	XBADJ	TTP136	11.15	0.33	-10.50	-21.01	-30.88	-39.81
165609	XBADJ	TTP136	-47.54	-53.82	0.00	0.00	-146.02	-183.26
165610	XBADJ	TTP136	-214.93	-240.07	-257.91	-267.92	-269.79	-268.33
165611	XBADJ	TTP136	-339.15	-400.37	-449.42	-484.82	-505.48	-510.79
165612	XBADJ	TTP136	-500.57	-475.15	0.00	0.00	-398.75	-362.46
165613	XBADJ	TTP136	-315.16	-258.29	-193.56	-122.96	-48.62	21.63
165614								
165615	XBADJ	TTP137	10.77	-0.61	-11.96	-22.96	-33.25	-42.54
165616	XBADJ	TTP137	-50.53	-56.99	0.00	0.00	-149.15	-186.18
165617	XBADJ	TTP137	-217.55	-242.31	-259.71	-269.22	-270.54	-268.52
165618	XBADJ	TTP137	-338.77	-399.43	-447.95	-482.87	-503.11	-508.06
165619	XBADJ	TTP137	-497.58	-471.97	0.00	0.00	-395.62	-359.54
165620	XBADJ	TTP137	-312.54	-256.05	-191.77	-121.67	-47.86	21.82
165621								
165622	XBADJ	TTP138	9.73	-2.36	-14.38	-25.96	-36.76	-46.44
165623	XBADJ	TTP138	-54.70	-61.31	0.00	0.00	-153.12	-189.78
165624	XBADJ	TTP138	-220.68	-244.87	-261.62	-270.42	-271.01	-268.23
165625	XBADJ	TTP138	-337.74	-397.68	-445.54	-479.86	-499.60	-504.16
165626	XBADJ	TTP138	-493.41	-467.66	0.00	0.00	-391.65	-355.94
165627	XBADJ	TTP138	-309.41	-253.49	-189.86	-120.46	-47.40	21.53
165628								
165629	XBADJ	TTP139	9.07	-3.53	-16.02	-28.02	-39.17	-49.13
165630	XBADJ	TTP139	-57.60	-64.32	0.00	0.00	-155.92	-192.34
165631	XBADJ	TTP139	-222.91	-246.71	-263.02	-271.33	-271.40	-268.09
165632	XBADJ	TTP139	-337.07	-396.51	-443.90	-477.81	-497.19	-501.47
165633	XBADJ	TTP139	-490.51	-464.65	0.00	0.00	-388.85	-353.39
165634	XBADJ	TTP139	-307.18	-251.64	-188.46	-119.55	-47.01	21.39
165635								
165636	XBADJ	TTP140	8.36	-4.83	-17.87	-30.37	-41.95	-52.25
165637	XBADJ	TTP140	-60.96	-67.83	0.00	0.00	-159.22	-195.37
165638	XBADJ	TTP140	-225.57	-248.92	-264.71	-272.46	-271.93	-268.00
165639	XBADJ	TTP140	-336.37	-395.21	-442.05	-475.45	-494.41	-498.35
165640	XBADJ	TTP140	-487.15	-461.14	0.00	0.00	-385.55	-350.36
165641	XBADJ	TTP140	-304.52	-249.43	-186.76	-118.42	-46.48	21.30
165642								
165643	XBADJ	TTP141	7.77	-6.01	-19.59	-32.59	-44.59	-55.24
165644	XBADJ	TTP141	-64.21	-71.23	0.00	0.00	-162.46	-198.35
165645	XBADJ	TTP141	-228.21	-251.14	-266.44	-273.64	-272.52	-268.00
165646	XBADJ	TTP141	-335.77	-394.03	-440.32	-473.24	-491.77	-495.36
165647	XBADJ	TTP141	-483.90	-457.74	0.00	0.00	-382.30	-347.37
165648	XBADJ	TTP141	-301.88	-247.21	-185.04	-117.24	-45.88	21.30
165649								
165650	XBADJ	TTP142	7.32	-7.08	-21.25	-34.79	-47.26	-58.30
165651	XBADJ	TTP142	-67.57	-74.79	0.00	-125.27	-165.96	-201.61
165652	XBADJ	TTP142	-231.13	-253.63	-268.43	-275.06	-273.35	-268.19
165653	XBADJ	TTP142	-335.32	-392.96	-438.66	-471.04	-489.10	-492.30
165654	XBADJ	TTP142	-480.54	-454.18	0.00	-402.00	-378.81	-344.11
165655	XBADJ	TTP142	-298.96	-244.72	-183.05	-115.82	-45.06	21.49
165656								
165657	XBADJ	TTP143	6.49	-8.62	-23.46	-37.58	-50.57	-62.02
165658	XBADJ	TTP143	-71.58	-78.97	0.00	-129.42	-169.90	-205.22
165659	XBADJ	TTP143	-234.31	-256.28	-270.46	-276.42	-273.98	-268.09

165660	XBADJ	TTP143	-334.49	-391.42	-436.46	-468.24	-485.79	-488.58
165661	XBADJ	TTP143	-476.53	-450.00	0.00	-397.85	-374.87	-340.50
165662	XBADJ	TTP143	-295.78	-242.08	-181.02	-114.46	-44.43	21.39
165663								
165664	XBADJ	TTP144	5.62	-10.04	-25.39	-39.96	-53.33	-65.07
165665	XBADJ	TTP144	-74.84	-82.33	0.00	-132.67	-172.96	-207.99
165666	XBADJ	TTP144	-236.70	-258.21	-271.88	-277.29	-274.28	-267.80
165667	XBADJ	TTP144	-333.62	-390.00	-434.53	-465.86	-483.03	-485.53
165668	XBADJ	TTP144	-473.27	-446.64	0.00	-394.59	-371.81	-337.73
165669	XBADJ	TTP144	-293.40	-240.14	-179.59	-113.59	-44.13	21.10
165670								
165671	XBADJ	TTP145	5.25	-11.04	-27.01	-42.15	-56.01	-68.17
165672	XBADJ	TTP145	-78.25	-85.96	0.00	-136.41	-176.57	-211.37
165673	XBADJ	TTP145	-239.75	-260.84	-274.01	-278.85	-275.21	-268.09
165674	XBADJ	TTP145	-333.25	-388.99	-432.91	-463.68	-480.35	-482.43
165675	XBADJ	TTP145	-469.86	-443.00	0.00	-390.86	-368.20	-334.35
165676	XBADJ	TTP145	-290.34	-237.52	-177.47	-112.03	-43.19	21.39
165677								
165678	XBADJ	TTP146	4.88	-11.97	-28.46	-44.09	-58.38	-70.89
165679	XBADJ	TTP146	-81.25	-89.14	0.00	-139.65	-179.70	-214.29
165680	XBADJ	TTP146	-242.37	-263.09	-275.81	-280.15	-275.98	-268.29
165681	XBADJ	TTP146	-332.89	-388.07	-431.45	-461.73	-477.98	-479.71
165682	XBADJ	TTP146	-466.86	-439.83	0.00	-387.61	-365.07	-331.43
165683	XBADJ	TTP146	-287.72	-235.27	-175.67	-110.73	-42.43	21.59
165684								
165685	XBADJ	TTP147	3.85	-13.72	-30.88	-47.09	-61.88	-74.78
165686	XBADJ	TTP147	-85.42	-93.45	0.00	-143.87	-183.67	-217.90
165687	XBADJ	TTP147	-245.50	-265.65	-277.72	-281.36	-276.44	-268.00
165688	XBADJ	TTP147	-331.85	-386.31	-429.04	-458.73	-474.48	-475.82
165689	XBADJ	TTP147	-462.69	-435.51	0.00	-383.40	-361.10	-327.82
165690	XBADJ	TTP147	-284.59	-232.71	-173.75	-109.52	-41.96	21.30
165691								
165692	XBADJ	TTP148	3.51	-14.62	-32.31	-49.01	-64.23	-77.49
165693	XBADJ	TTP148	-88.40	-96.62	0.00	-147.12	-186.82	-220.84
165694	XBADJ	TTP148	-248.15	-267.92	-279.55	-282.69	-277.24	-268.23
165695	XBADJ	TTP148	-331.51	-385.41	-427.61	-456.81	-472.13	-473.11
165696	XBADJ	TTP148	-459.71	-432.34	0.00	-380.15	-357.95	-324.88
165697	XBADJ	TTP148	-281.94	-230.43	-171.93	-108.19	-41.17	21.53
165698								
165699	XBADJ	TTP149	2.79	-15.93	-34.17	-51.37	-67.01	-80.62
165700	XBADJ	TTP149	-91.77	-100.14	0.00	-150.60	-190.12	-223.86
165701	XBADJ	TTP149	-250.80	-270.13	-281.24	-283.81	-277.75	-268.13
165702	XBADJ	TTP149	-330.79	-384.11	-425.75	-454.45	-469.35	-469.98
165703	XBADJ	TTP149	-456.34	-428.83	0.00	-376.67	-354.65	-321.86
165704	XBADJ	TTP149	-279.29	-228.23	-170.24	-107.07	-40.65	21.43
165705								
165706	XBADJ	TTP150	2.19	-17.11	-35.90	-53.59	-69.65	-83.60
165707	XBADJ	TTP150	-95.01	-103.53	0.00	-153.99	-193.36	-226.85
165708	XBADJ	TTP150	-253.45	-272.34	-282.96	-284.99	-278.35	-268.13
165709	XBADJ	TTP150	-330.19	-382.93	-424.02	-452.23	-466.71	-467.00
165710	XBADJ	TTP150	-453.10	-425.43	0.00	-373.27	-351.41	-318.87
165711	XBADJ	TTP150	-276.64	-226.01	-168.51	-105.89	-40.05	21.43
165712								
165713	XBADJ	TTP151	1.76	-18.17	-37.55	-55.78	-72.32	-86.66
165714	XBADJ	TTP151	-98.37	-107.09	0.00	-157.62	-196.86	-230.11
165715	XBADJ	TTP151	-256.37	-274.84	-284.96	-286.42	-279.18	-268.33
165716	XBADJ	TTP151	-329.76	-381.86	-422.37	-450.04	-464.04	-463.94
165717	XBADJ	TTP151	-449.74	-421.87	0.00	-369.64	-347.91	-315.61
165718	XBADJ	TTP151	-273.72	-223.51	-166.51	-104.46	-39.22	21.63
165719								
165720	XBADJ	TTP152	0.92	-19.71	-39.75	-58.58	-75.63	-90.38
165721	XBADJ	TTP152	-102.38	-111.28	0.00	-161.77	-200.80	-233.72
165722	XBADJ	TTP152	-259.55	-277.49	-286.99	-287.78	-279.82	-268.23
165723	XBADJ	TTP152	-328.92	-380.32	-420.17	-447.25	-460.73	-460.22
165724	XBADJ	TTP152	-445.73	-417.69	0.00	-365.49	-343.97	-312.00
165725	XBADJ	TTP152	-270.54	-220.87	-164.49	-103.10	-38.59	21.53

```
165726
165727      XBADJ    TTP153          0.05   -21.13   -41.68   -60.96   -78.39   -93.43
165728      XBADJ    TTP153       -105.64  -114.64     0.00  -165.03  -203.86  -236.49
165729      XBADJ    TTP153       -261.94  -279.42  -288.42  -288.65  -280.12  -267.94
165730      XBADJ    TTP153       -328.06  -378.90  -418.24  -444.86  -457.97  -457.17
165731      XBADJ    TTP153       -442.47  -414.33     0.00  -362.23  -340.91  -309.23
165732      XBADJ    TTP153       -268.16  -218.93  -163.06  -102.23   -38.29    21.24
165733
165734      XBADJ    TTP154         -0.31   -22.14   -43.30   -63.14   -81.07   -96.53
165735      XBADJ    TTP154       -109.05  -118.27     0.00  -168.76  -207.47  -239.87
165736      XBADJ    TTP154       -264.99  -282.05  -290.54  -290.21  -281.05  -268.23
165737      XBADJ    TTP154       -327.69  -377.90  -416.62  -442.68  -455.29  -454.07
165738      XBADJ    TTP154       -439.06  -410.70     0.00  -358.50  -337.30  -305.85
165739      XBADJ    TTP154       -265.11  -216.31  -160.94  -100.67   -37.35    21.53
165740
165741      XBADJ    TTP155         -0.68   -23.07   -44.76   -65.08   -83.43   -99.25
165742      XBADJ    TTP155       -112.05  -121.44     0.00  -172.01  -210.60  -242.80
165743      XBADJ    TTP155       -267.61  -284.30  -292.34  -291.51  -281.82  -268.43
165744      XBADJ    TTP155       -327.32  -376.97  -415.16  -440.74  -452.93  -451.35
165745      XBADJ    TTP155       -436.06  -407.52     0.00  -355.26  -334.17  -302.93
165746      XBADJ    TTP155       -262.48  -214.06  -159.13   -99.37   -36.59    21.73
165747
165748      XBADJ    TTP156         -1.73   -24.83   -47.18   -68.10   -86.94  -103.15
165749      XBADJ    TTP156       -116.22  -125.76     0.00  -176.22  -214.57  -246.40
165750      XBADJ    TTP156       -270.74  -286.85  -294.25  -292.71  -282.27  -268.13
165751      XBADJ    TTP156       -326.27  -375.21  -412.74  -437.73  -449.42  -447.45
165752      XBADJ    TTP156       -431.89  -403.20     0.00  -351.04  -330.20  -299.33
165753      XBADJ    TTP156       -259.36  -211.50  -157.23   -98.17   -36.14    21.43
165754
165755      XBADJ    TTP157         -2.38   -25.99   -48.81   -70.14   -89.35  -105.84
165756      XBADJ    TTP157       -119.11  -128.77     0.00  -179.18  -217.37  -248.95
165757      XBADJ    TTP157       -272.97  -288.70  -295.65  -293.62  -282.67  -268.00
165758      XBADJ    TTP157       -325.62  -374.05  -411.11  -435.68  -447.01  -444.76
165759      XBADJ    TTP157       -429.00  -400.20     0.00  -348.08  -327.40  -296.77
165760      XBADJ    TTP157       -257.12  -209.66  -155.82   -97.26   -35.74    21.30
165761
165762      XBADJ    TTP158         -3.10   -27.30   -50.67   -72.50   -92.13  -108.96
165763      XBADJ    TTP158       -122.48  -132.28     0.00  -182.66  -220.67  -251.98
165764      XBADJ    TTP158       -275.63  -290.90  -297.34  -294.74  -283.19  -267.90
165765      XBADJ    TTP158       -324.91  -372.74  -409.25  -433.32  -444.23  -441.64
165766      XBADJ    TTP158       -425.63  -396.68     0.00  -344.60  -324.10  -293.74
165767      XBADJ    TTP158       -254.46  -207.45  -154.14   -96.14   -35.22    21.20
165768
165769      XBADJ    TTP159         -3.70   -28.48   -52.40   -74.72   -94.78  -111.95
165770      XBADJ    TTP159       -125.73  -135.68     0.00  -186.06  -223.91  -254.97
165771      XBADJ    TTP159       -278.27  -293.12  -299.07  -295.92  -283.79  -267.90
165772      XBADJ    TTP159       -324.31  -371.56  -407.52  -431.10  -441.58  -438.65
165773      XBADJ    TTP159       -422.39  -393.29     0.00  -341.21  -320.85  -290.75
165774      XBADJ    TTP159       -251.82  -205.23  -152.41   -94.96   -34.62    21.20
165775
165776      XBADJ    TTP160         -4.13   -29.54   -54.05   -76.91   -97.44  -115.01
165777      XBADJ    TTP160       -129.09  -139.24     0.00  -189.69  -227.41  -258.23
165778      XBADJ    TTP160       -281.20  -295.62  -301.06  -297.36  -284.62  -268.10
165779      XBADJ    TTP160       -323.87  -370.50  -405.87  -428.91  -438.92  -435.59
165780      XBADJ    TTP160       -419.02  -389.73     0.00  -337.58  -317.36  -287.49
165781      XBADJ    TTP160       -248.90  -202.73  -150.41   -93.52   -33.79    21.40
165782
165783      XBADJ    TTP161         -4.96   -31.08   -56.25   -79.71  -100.75  -118.73
165784      XBADJ    TTP161       -133.10  -143.42     0.00  -193.84  -231.35  -261.84
165785      XBADJ    TTP161       -284.37  -298.26  -303.09  -298.71  -285.25  -268.00
165786      XBADJ    TTP161       -323.04  -368.96  -403.67  -426.11  -435.61  -431.87
165787      XBADJ    TTP161       -415.01  -385.54     0.00  -333.43  -313.42  -283.88
165788      XBADJ    TTP161       -245.72  -200.09  -148.38   -92.17   -33.15    21.30
165789
165790      XBADJ    TTP162         -5.84   -32.51   -58.19   -82.10  -103.51  -121.79
165791      XBADJ    TTP162       -136.36  -146.78     0.00  -197.09  -234.41  -264.60
```

165792	XBADJ	TTP162	-286.75	-300.19	-304.51	-299.58	-285.54	-267.70
165793	XBADJ	TTP162	-322.16	-367.53	-401.73	-423.72	-432.85	-428.81
165794	XBADJ	TTP162	-411.75	-382.18	0.00	-330.17	-310.36	-281.12
165795	XBADJ	TTP162	-243.34	-198.16	-146.96	-91.30	-32.87	21.00
165796								
165797	XBADJ	TTP163	-6.20	-33.51	-59.80	-84.27	-106.19	-124.87
165798	XBADJ	TTP163	-139.77	-150.41	0.00	-200.83	-238.03	-267.99
165799	XBADJ	TTP163	-289.81	-302.83	-306.64	-301.14	-286.49	-268.00
165800	XBADJ	TTP163	-321.80	-366.53	-400.12	-421.55	-430.17	-425.73
165801	XBADJ	TTP163	-408.34	-378.55	0.00	-326.44	-306.74	-277.73
165802	XBADJ	TTP163	-240.28	-195.53	-144.83	-89.74	-31.92	21.30
165803								
165804	XBADJ	TTP164	-6.57	-34.43	-61.26	-86.22	-108.56	-127.60
165805	XBADJ	TTP164	-142.76	-153.59	0.00	-204.07	-241.16	-270.91
165806	XBADJ	TTP164	-292.44	-305.08	-308.45	-302.44	-287.25	-268.20
165807	XBADJ	TTP164	-321.43	-365.60	-398.66	-419.61	-427.80	-423.00
165808	XBADJ	TTP164	-405.35	-375.38	0.00	-323.19	-303.61	-274.81
165809	XBADJ	TTP164	-237.65	-193.28	-143.03	-88.44	-31.16	21.50
165810								
165811	XBADJ	TTP165	-7.61	-36.20	-63.68	-89.23	-112.07	-131.50
165812	XBADJ	TTP165	-146.93	-157.91	0.00	-208.29	-245.12	-274.51
165813	XBADJ	TTP165	-295.56	-307.63	-310.35	-303.64	-287.71	-267.90
165814	XBADJ	TTP165	-320.39	-363.84	-396.24	-416.59	-424.29	-419.10
165815	XBADJ	TTP165	-401.18	-371.06	0.00	-318.98	-299.65	-271.21
165816	XBADJ	TTP165	-234.53	-190.73	-141.13	-87.24	-30.70	21.20
165817								
165818	XBADJ	TTP166	-8.14	-37.40	-65.53	-91.66	-115.01	-134.87
165819	XBADJ	TTP166	-150.63	-161.81	0.00	-212.25	-248.93	-278.05
165820	XBADJ	TTP166	-298.73	-310.32	-312.49	-305.17	-288.57	-268.07
165821	XBADJ	TTP166	-319.86	-362.63	-394.39	-414.16	-421.35	-415.73
165822	XBADJ	TTP166	-397.48	-367.16	0.00	-315.02	-295.84	-267.67
165823	XBADJ	TTP166	-231.36	-188.03	-138.98	-85.71	-29.84	21.37
165824								
165825	XBADJ	TTP167	-8.85	-38.71	-67.38	-94.02	-117.79	-137.98
165826	XBADJ	TTP167	-153.99	-165.31	0.00	-215.71	-252.22	-281.07
165827	XBADJ	TTP167	-301.38	-312.52	-314.18	-306.28	-289.08	-267.97
165828	XBADJ	TTP167	-319.15	-361.33	-392.53	-411.81	-418.57	-412.62
165829	XBADJ	TTP167	-394.12	-363.66	0.00	-311.55	-292.55	-264.65
165830	XBADJ	TTP167	-228.72	-185.83	-137.30	-84.60	-29.32	21.27
165831								
165832	XBADJ	TTP168	-9.45	-39.89	-69.11	-96.24	-120.44	-140.98
165833	XBADJ	TTP168	-157.24	-168.72	0.00	-219.12	-255.47	-284.07
165834	XBADJ	TTP168	-304.03	-314.75	-315.91	-307.47	-289.68	-267.97
165835	XBADJ	TTP168	-318.55	-360.15	-390.80	-409.58	-415.92	-409.62
165836	XBADJ	TTP168	-390.87	-360.25	0.00	-308.14	-289.29	-261.66
165837	XBADJ	TTP168	-226.07	-183.61	-135.57	-83.41	-28.72	21.27
165838								
165839	XBADJ	TTP169	-9.89	-40.95	-70.76	-98.43	-123.10	-144.03
165840	XBADJ	TTP169	-160.59	-172.27	0.00	-222.74	-258.96	-287.32
165841	XBADJ	TTP169	-306.94	-317.24	-317.90	-308.90	-290.51	-268.17
165842	XBADJ	TTP169	-318.11	-359.09	-389.16	-407.40	-413.26	-406.57
165843	XBADJ	TTP169	-387.52	-356.70	0.00	-304.52	-285.81	-258.40
165844	XBADJ	TTP169	-223.15	-181.11	-133.58	-81.98	-27.89	21.47
165845								
165846	XBADJ	TTP170	-10.72	-42.49	-72.97	-101.23	-126.41	-147.75
165847	XBADJ	TTP170	-164.61	-176.46	0.00	-226.90	-262.91	-290.94
165848	XBADJ	TTP170	-310.13	-319.89	-319.93	-310.26	-291.15	-268.07
165849	XBADJ	TTP170	-317.28	-357.55	-386.95	-404.60	-409.95	-402.85
165850	XBADJ	TTP170	-383.50	-352.51	0.00	-300.37	-281.86	-254.78
165851	XBADJ	TTP170	-219.97	-178.47	-131.54	-80.63	-27.26	21.37
165852								
165853	XBADJ	TTP171	-11.59	-43.91	-74.89	-103.60	-129.16	-150.80
165854	XBADJ	TTP171	-167.85	-179.81	0.00	-230.15	-265.96	-293.70
165855	XBADJ	TTP171	-312.51	-321.82	-321.36	-311.13	-291.45	-267.78
165856	XBADJ	TTP171	-316.41	-356.13	-385.02	-402.22	-407.20	-399.80
165857	XBADJ	TTP171	-380.26	-349.16	0.00	-297.12	-278.81	-252.03

165858	XBADJ	TTP171	-217.59	-176.53	-130.12	-79.75	-26.96	21.08
165859								
165860	XBADJ	TTP172	-11.96	-44.92	-76.52	-105.79	-131.85	-153.90
165861	XBADJ	TTP172	-171.28	-183.45	0.00	-233.89	-269.59	-297.09
165862	XBADJ	TTP172	-315.57	-324.45	-323.48	-312.68	-292.38	-268.07
165863	XBADJ	TTP172	-316.05	-355.12	-383.40	-400.03	-404.51	-396.70
165864	XBADJ	TTP172	-376.83	-345.51	0.00	-293.37	-275.18	-248.63
165865	XBADJ	TTP172	-214.53	-173.90	-127.99	-78.20	-26.02	21.37
165866								
165867	XBADJ	TTP173	-12.32	-45.84	-77.97	-107.73	-134.21	-156.62
165868	XBADJ	TTP173	-174.27	-186.62	0.00	-237.13	-272.71	-300.00
165869	XBADJ	TTP173	-318.18	-326.70	-325.28	-313.98	-293.15	-268.27
165870	XBADJ	TTP173	-315.68	-354.19	-381.95	-398.10	-402.15	-393.98
165871	XBADJ	TTP173	-373.84	-342.35	0.00	-290.14	-272.06	-245.72
165872	XBADJ	TTP173	-211.91	-171.66	-126.20	-76.90	-25.26	21.57
165873								
165874	XBADJ	TTP174	-13.37	-47.61	-80.40	-110.75	-137.73	-160.53
165875	XBADJ	TTP174	-178.45	-190.94	0.00	-241.35	-276.68	-303.61
165876	XBADJ	TTP174	-321.32	-329.26	-327.19	-315.19	-293.60	-267.97
165877	XBADJ	TTP174	-314.63	-352.43	-379.52	-395.08	-398.63	-390.07
165878	XBADJ	TTP174	-369.66	-338.02	0.00	-285.92	-268.09	-242.11
165879	XBADJ	TTP174	-208.78	-169.10	-124.29	-75.69	-24.80	21.27
165880								
165881	XBADJ	TTP175	-14.03	-48.77	-82.03	-112.79	-140.13	-163.22
165882	XBADJ	TTP175	-181.34	-193.95	0.00	-244.31	-279.49	-306.17
165883	XBADJ	TTP175	-323.55	-331.10	-328.59	-316.10	-294.00	-267.84
165884	XBADJ	TTP175	-313.97	-351.27	-377.89	-393.03	-396.23	-387.38
165885	XBADJ	TTP175	-366.77	-335.02	0.00	-282.96	-265.28	-239.55
165886	XBADJ	TTP175	-206.54	-167.25	-122.88	-74.78	-24.41	21.14
165887								
165888	XBADJ	TTP176	-14.74	-50.07	-83.88	-115.15	-142.91	-166.33
165889	XBADJ	TTP176	-184.70	-197.45	0.00	-247.78	-282.78	-309.19
165890	XBADJ	TTP176	-326.20	-333.30	-330.28	-317.22	-294.52	-267.74
165891	XBADJ	TTP176	-313.26	-349.96	-376.03	-390.68	-393.45	-384.27
165892	XBADJ	TTP176	-363.41	-331.51	0.00	-279.49	-261.99	-236.53
165893	XBADJ	TTP176	-203.89	-165.05	-121.20	-73.66	-23.89	21.04
165894								
165895	XBADJ	TTP177	-15.34	-51.26	-85.61	-117.37	-145.56	-169.33
165896	XBADJ	TTP177	-187.95	-200.86	0.00	-251.19	-286.03	-312.18
165897	XBADJ	TTP177	-328.85	-335.53	-332.01	-318.40	-295.12	-267.74
165898	XBADJ	TTP177	-312.66	-348.78	-374.30	-388.45	-390.80	-381.27
165899	XBADJ	TTP177	-360.16	-328.10	0.00	-276.08	-258.74	-233.54
165900	XBADJ	TTP177	-201.24	-162.83	-119.47	-72.48	-23.29	21.04
165901								
165902	XBADJ	TTP178	-15.78	-52.31	-87.26	-119.56	-148.22	-172.38
165903	XBADJ	TTP178	-191.30	-204.41	0.00	-254.81	-289.52	-315.44
165904	XBADJ	TTP178	-331.77	-338.02	-334.00	-319.83	-295.95	-267.94
165905	XBADJ	TTP178	-312.23	-347.72	-372.66	-386.27	-388.14	-378.22
165906	XBADJ	TTP178	-356.81	-324.55	0.00	-272.46	-255.25	-230.29
165907	XBADJ	TTP178	-198.32	-160.34	-117.48	-71.05	-22.46	21.24
165908								
165909	XBADJ	TTP179	-16.61	-53.86	-89.47	-122.36	-151.53	-176.10
165910	XBADJ	TTP179	-195.32	-208.60	0.00	-258.96	-293.47	-319.06
165911	XBADJ	TTP179	-334.95	-340.67	-336.03	-321.19	-296.59	-267.84
165912	XBADJ	TTP179	-311.39	-346.18	-370.45	-383.46	-384.83	-374.50
165913	XBADJ	TTP179	-352.79	-320.36	0.00	-268.30	-251.30	-226.66
165914	XBADJ	TTP179	-195.14	-157.69	-115.44	-69.69	-21.82	21.14
165915								
165916	XBADJ	TTP180	-17.49	-55.29	-91.40	-124.74	-154.29	-179.15
165917	XBADJ	TTP180	-198.57	-211.96	0.00	-262.21	-296.51	-321.81
165918	XBADJ	TTP180	-337.32	-342.59	-337.45	-322.05	-296.87	-267.54
165919	XBADJ	TTP180	-310.51	-344.75	-368.52	-381.08	-382.07	-371.45
165920	XBADJ	TTP180	-349.54	-317.01	0.00	-265.05	-248.26	-223.91
165921	XBADJ	TTP180	-192.77	-155.76	-114.03	-68.83	-21.54	20.84
165922								
165923	XBADJ	TTP181	-17.84	-56.29	-93.02	-126.92	-156.97	-182.25

165924	XBADJ	TTP181	-201.99	-215.60	0.00	-265.96	-300.14	-325.21
165925	XBADJ	TTP181	-340.39	-345.23	-339.58	-323.62	-297.82	-267.84
165926	XBADJ	TTP181	-310.16	-343.75	-366.90	-378.90	-379.39	-368.35
165927	XBADJ	TTP181	-346.12	-313.37	0.00	-261.31	-244.63	-220.52
165928	XBADJ	TTP181	-189.70	-153.12	-111.89	-67.26	-20.59	21.14
165929								
165930	XBADJ	TTP182	-18.21	-57.21	-94.47	-128.86	-159.33	-184.97
165931	XBADJ	TTP182	-204.98	-218.76	0.00	-269.19	-303.26	-328.12
165932	XBADJ	TTP182	-343.01	-347.47	-341.38	-324.92	-298.58	-268.04
165933	XBADJ	TTP182	-309.79	-342.83	-365.45	-376.96	-377.03	-365.63
165934	XBADJ	TTP182	-343.13	-310.20	0.00	-258.07	-241.51	-217.60
165935	XBADJ	TTP182	-187.08	-150.88	-110.10	-65.96	-19.83	21.34
165936								
165937	XBADJ	TTP183	-19.26	-58.98	-96.90	-131.88	-162.85	-188.87
165938	XBADJ	TTP183	-209.16	-223.09	0.00	-273.41	-307.24	-331.73
165939	XBADJ	TTP183	-346.14	-350.03	-343.29	-326.12	-299.04	-267.74
165940	XBADJ	TTP183	-308.74	-341.06	-363.02	-373.95	-373.51	-361.73
165941	XBADJ	TTP183	-338.95	-305.88	0.00	-253.85	-237.53	-213.99
165942	XBADJ	TTP183	-183.95	-148.32	-108.18	-64.76	-19.37	21.04
165943								
165944	XBADJ	TTP184	-19.94	-60.33	-98.88	-134.43	-165.89	-192.32
165945	XBADJ	TTP184	-212.90	-227.01	0.00	-277.33	-310.98	-335.18
165946	XBADJ	TTP184	-349.20	-352.60	-345.29	-327.49	-299.74	-267.75
165947	XBADJ	TTP184	-308.06	-339.71	-361.04	-371.39	-370.47	-358.28
165948	XBADJ	TTP184	-335.21	-301.96	0.00	-249.93	-233.79	-210.54
165949	XBADJ	TTP184	-180.90	-145.76	-106.19	-63.39	-18.67	21.05
165950								
165951	XBADJ	TTP185	-20.66	-61.64	-100.74	-136.79	-168.68	-195.44
165952	XBADJ	TTP185	-216.27	-230.52	0.00	-280.81	-314.28	-338.21
165953	XBADJ	TTP185	-351.85	-354.81	-346.98	-328.61	-300.26	-267.65
165954	XBADJ	TTP185	-307.34	-338.40	-359.18	-369.04	-367.68	-355.16
165955	XBADJ	TTP185	-331.84	-298.45	0.00	-246.45	-230.49	-207.52
165956	XBADJ	TTP185	-178.24	-143.55	-104.50	-62.27	-18.15	20.95
165957								
165958	XBADJ	TTP186	-21.26	-62.82	-102.47	-139.00	-171.32	-198.43
165959	XBADJ	TTP186	-219.51	-233.92	0.00	-284.21	-317.53	-341.19
165960	XBADJ	TTP186	-354.49	-357.02	-348.70	-329.79	-300.86	-267.65
165961	XBADJ	TTP186	-306.75	-337.22	-357.45	-366.82	-365.04	-352.17
165962	XBADJ	TTP186	-328.60	-295.05	0.00	-243.05	-227.24	-204.53
165963	XBADJ	TTP186	-175.60	-141.33	-102.77	-61.09	-17.55	20.95
165964								
165965	XBADJ	TTP187	-21.69	-63.88	-104.12	-141.20	-173.99	-201.49
165966	XBADJ	TTP187	-222.87	-237.48	0.00	-287.84	-321.02	-344.45
165967	XBADJ	TTP187	-357.42	-359.52	-350.70	-331.23	-301.69	-267.85
165968	XBADJ	TTP187	-306.31	-336.16	-355.80	-364.63	-362.37	-349.11
165969	XBADJ	TTP187	-325.24	-291.49	0.00	-239.43	-223.75	-201.27
165970	XBADJ	TTP187	-172.67	-138.83	-100.77	-59.65	-16.72	21.15
165971								
165972	XBADJ	TTP188	-22.53	-65.42	-106.33	-144.00	-177.30	-205.21
165973	XBADJ	TTP188	-226.89	-241.67	0.00	-292.00	-324.97	-348.08
165974	XBADJ	TTP188	-360.60	-362.17	-352.74	-332.58	-302.32	-267.75
165975	XBADJ	TTP188	-305.47	-334.62	-353.59	-361.82	-359.06	-345.39
165976	XBADJ	TTP188	-321.22	-287.30	0.00	-235.27	-219.80	-197.65
165977	XBADJ	TTP188	-169.49	-136.18	-98.74	-58.30	-16.08	21.05
165978								
165979	XBADJ	TTP189	-23.40	-66.85	-108.26	-146.38	-180.06	-208.26
165980	XBADJ	TTP189	-230.14	-245.02	0.00	-295.25	-328.02	-350.83
165981	XBADJ	TTP189	-362.98	-364.09	-354.15	-333.45	-302.61	-267.45
165982	XBADJ	TTP189	-304.60	-333.19	-351.66	-359.44	-356.30	-342.34
165983	XBADJ	TTP189	-317.97	-283.94	0.00	-232.02	-216.75	-194.89
165984	XBADJ	TTP189	-167.12	-134.26	-97.33	-57.43	-15.80	20.75
165985								
165986	XBADJ	TTP190	-23.76	-67.85	-109.88	-148.56	-182.74	-211.36
165987	XBADJ	TTP190	-233.56	-248.66	0.00	-298.99	-331.65	-354.23
165988	XBADJ	TTP190	-366.04	-366.73	-356.29	-335.01	-303.56	-267.75
165989	XBADJ	TTP190	-304.24	-332.19	-350.04	-357.26	-353.62	-339.24

165990	XBADJ	TTP190	-314.55	-280.30	0.00	-228.27	-213.12	-191.50
165991	XBADJ	TTP190	-164.05	-131.62	-95.19	-55.87	-14.85	21.05
165992								
165993	XBADJ	TTP191	-24.13	-68.77	-111.33	-150.50	-185.10	-214.07
165994	XBADJ	TTP191	-236.54	-251.83	0.00	-302.23	-334.77	-357.14
165995	XBADJ	TTP191	-368.66	-368.98	-358.08	-336.31	-304.32	-267.95
165996	XBADJ	TTP191	-303.87	-331.26	-348.59	-355.32	-351.26	-336.53
165997	XBADJ	TTP191	-311.57	-277.14	0.00	-225.04	-210.00	-188.58
165998	XBADJ	TTP191	-161.43	-129.38	-93.39	-54.57	-14.09	21.25
165999								
166000	XBADJ	TTP192	-25.18	-70.54	-113.76	-153.52	-188.62	-217.98
166001	XBADJ	TTP192	-240.73	-256.15	0.00	-306.45	-338.74	-360.75
166002	XBADJ	TTP192	-371.79	-371.54	-359.99	-337.51	-304.78	-267.65
166003	XBADJ	TTP192	-302.82	-329.50	-346.16	-352.30	-347.74	-332.62
166004	XBADJ	TTP192	-307.38	-272.81	0.00	-220.82	-206.03	-184.97
166005	XBADJ	TTP192	-158.30	-126.82	-91.48	-53.37	-13.63	20.95
166006								
166007	XBADJ	TTP193	-25.83	-71.69	-115.38	-155.56	-191.01	-220.66
166008	XBADJ	TTP193	-243.61	-259.15	0.00	-309.40	-341.54	-363.30
166009	XBADJ	TTP193	-374.02	-373.38	-361.39	-338.42	-305.17	-267.52
166010	XBADJ	TTP193	-302.17	-328.34	-344.54	-350.26	-345.35	-329.94
166011	XBADJ	TTP193	-304.50	-269.82	0.00	-217.87	-203.23	-182.42
166012	XBADJ	TTP193	-156.07	-124.98	-90.09	-52.46	-13.23	20.82
166013								
166014	XBADJ	TTP194	-26.54	-73.00	-117.24	-157.92	-193.80	-223.79
166015	XBADJ	TTP194	-246.98	-262.66	0.00	-312.88	-344.84	-366.32
166016	XBADJ	TTP194	-376.68	-375.58	-363.08	-339.54	-305.69	-267.42
166017	XBADJ	TTP194	-301.46	-327.04	-342.68	-347.91	-342.56	-326.81
166018	XBADJ	TTP194	-301.13	-266.30	0.00	-214.39	-199.93	-179.40
166019	XBADJ	TTP194	-153.42	-122.77	-88.40	-51.34	-12.72	20.72
166020								
166021	XBADJ	TTP195	-27.14	-74.18	-118.97	-160.14	-196.44	-226.78
166022	XBADJ	TTP195	-250.22	-266.06	0.00	-316.28	-348.08	-369.31
166023	XBADJ	TTP195	-379.32	-377.80	-364.80	-340.72	-306.29	-267.42
166024	XBADJ	TTP195	-300.86	-325.86	-340.95	-345.69	-339.92	-323.82
166025	XBADJ	TTP195	-297.89	-262.90	0.00	-210.99	-196.69	-176.41
166026	XBADJ	TTP195	-150.77	-120.55	-86.67	-50.16	-12.12	20.72
166027								
166028	XBADJ	TTP196	-27.58	-75.24	-120.62	-162.33	-199.11	-229.84
166029	XBADJ	TTP196	-253.58	-269.62	0.00	-319.90	-351.58	-372.57
166030	XBADJ	TTP196	-382.24	-380.30	-366.80	-342.16	-307.12	-267.62
166031	XBADJ	TTP196	-300.42	-324.79	-339.30	-343.49	-337.25	-320.76
166032	XBADJ	TTP196	-294.53	-259.34	0.00	-207.36	-193.19	-173.15
166033	XBADJ	TTP196	-147.85	-118.05	-84.67	-48.72	-11.29	20.92
166034								
166035	XBADJ	TTP197	-28.41	-76.79	-122.82	-165.13	-202.42	-233.56
166036	XBADJ	TTP197	-257.60	-273.81	0.00	-324.06	-355.53	-376.19
166037	XBADJ	TTP197	-385.43	-382.95	-368.84	-343.52	-307.76	-267.52
166038	XBADJ	TTP197	-299.59	-323.25	-337.09	-340.69	-333.94	-317.04
166039	XBADJ	TTP197	-290.51	-255.15	0.00	-203.20	-189.24	-169.53
166040	XBADJ	TTP197	-144.66	-115.41	-82.64	-47.36	-10.65	20.82
166041								
166042	XBADJ	TTP198	-29.29	-78.21	-124.76	-167.51	-205.18	-236.61
166043	XBADJ	TTP198	-260.85	-277.17	0.00	-327.31	-358.58	-378.94
166044	XBADJ	TTP198	-387.80	-384.87	-370.25	-344.38	-308.04	-267.22
166045	XBADJ	TTP198	-298.71	-321.82	-335.16	-338.31	-331.18	-313.99
166046	XBADJ	TTP198	-287.26	-251.80	0.00	-199.96	-186.19	-166.78
166047	XBADJ	TTP198	-142.29	-113.48	-81.23	-46.50	-10.36	20.52
166048								
166049	XBADJ	TTP199	-29.65	-79.21	-126.37	-169.69	-207.86	-239.71
166050	XBADJ	TTP199	-264.27	-280.81	0.00	-331.06	-362.20	-382.34
166051	XBADJ	TTP199	-390.87	-387.51	-372.39	-345.94	-308.99	-267.52
166052	XBADJ	TTP199	-298.35	-320.82	-333.54	-336.13	-328.50	-310.89
166053	XBADJ	TTP199	-283.84	-248.16	0.00	-196.21	-182.57	-163.38
166054	XBADJ	TTP199	-139.23	-110.84	-79.09	-44.94	-9.42	20.82
166055								

166056	XBADJ	TTP200	-30.02	-80.14	-127.83	-171.63	-210.22	-242.42
166057	XBADJ	TTP200	-267.26	-283.97	0.00	-334.29	-365.32	-385.26
166058	XBADJ	TTP200	-393.48	-389.76	-374.18	-347.24	-309.75	-267.72
166059	XBADJ	TTP200	-297.99	-319.90	-332.09	-334.19	-326.14	-308.18
166060	XBADJ	TTP200	-280.85	-244.99	0.00	-192.97	-179.45	-160.46
166061	XBADJ	TTP200	-136.61	-108.60	-77.29	-43.64	-8.65	21.02
166062								
166063	XBADJ	TTP201	-31.06	-81.90	-130.26	-174.65	-213.74	-246.33
166064	XBADJ	TTP201	-271.44	-288.30	0.00	-338.51	-369.30	-388.87
166065	XBADJ	TTP201	-396.62	-392.32	-376.09	-348.45	-310.21	-267.42
166066	XBADJ	TTP201	-296.94	-318.13	-329.66	-331.17	-322.62	-304.27
166067	XBADJ	TTP201	-276.67	-240.67	0.00	-188.75	-175.47	-156.86
166068	XBADJ	TTP201	-133.48	-106.04	-75.38	-42.43	-8.20	20.72
166069								
166070	XBADJ	TTP202	-31.85	-83.30	-132.22	-177.12	-216.64	-249.57
166071	XBADJ	TTP202	-274.93	-291.93	0.00	-342.09	-372.69	-391.96
166072	XBADJ	TTP202	-399.32	-394.55	-377.80	-349.56	-310.70	-267.27
166073	XBADJ	TTP202	-296.15	-316.74	-327.70	-328.71	-319.72	-301.03
166074	XBADJ	TTP202	-273.18	-237.04	0.00	-185.17	-172.08	-153.76
166075	XBADJ	TTP202	-130.77	-103.80	-73.68	-41.32	-7.71	20.57
166076								
166077	XBADJ	TTP203	-32.56	-84.61	-134.08	-179.48	-219.42	-252.70
166078	XBADJ	TTP203	-278.30	-295.44	0.00	-345.57	-375.99	-394.98
166079	XBADJ	TTP203	-401.98	-396.76	-379.48	-350.68	-311.22	-267.17
166080	XBADJ	TTP203	-295.44	-315.43	-325.84	-326.35	-316.94	-297.90
166081	XBADJ	TTP203	-269.81	-233.52	0.00	-181.70	-168.78	-150.74
166082	XBADJ	TTP203	-128.11	-101.60	-71.99	-40.20	-7.19	20.47
166083								
166084	XBADJ	TTP204	-33.16	-85.79	-135.80	-181.69	-222.06	-255.69
166085	XBADJ	TTP204	-281.54	-298.84	0.00	-348.97	-379.23	-397.97
166086	XBADJ	TTP204	-404.62	-398.98	-381.21	-351.86	-311.82	-267.17
166087	XBADJ	TTP204	-294.84	-314.25	-324.11	-324.13	-314.30	-294.91
166088	XBADJ	TTP204	-266.57	-230.13	0.00	-178.30	-165.54	-147.75
166089	XBADJ	TTP204	-125.47	-99.38	-70.27	-39.02	-6.59	20.47
166090								
166091	XBADJ	TTP205	-33.60	-86.85	-137.45	-183.89	-224.73	-258.75
166092	XBADJ	TTP205	-284.90	-302.40	0.00	-352.60	-382.73	-401.23
166093	XBADJ	TTP205	-407.55	-401.48	-383.21	-353.29	-312.65	-267.37
166094	XBADJ	TTP205	-294.40	-313.19	-322.46	-321.94	-311.63	-291.85
166095	XBADJ	TTP205	-263.21	-226.57	0.00	-174.67	-162.04	-144.49
166096	XBADJ	TTP205	-122.55	-96.88	-68.27	-37.59	-5.76	20.67
166097								
166098	XBADJ	TTP206	-34.43	-88.39	-139.66	-186.69	-228.04	-262.47
166099	XBADJ	TTP206	-288.92	-306.59	0.00	-356.75	-386.68	-404.86
166100	XBADJ	TTP206	-410.73	-404.12	-385.24	-354.65	-313.28	-267.27
166101	XBADJ	TTP206	-293.57	-311.65	-320.26	-319.13	-308.32	-288.13
166102	XBADJ	TTP206	-259.19	-222.37	0.00	-170.51	-158.09	-140.87
166103	XBADJ	TTP206	-119.36	-94.23	-66.24	-36.23	-5.12	20.57
166104								
166105	XBADJ	TTP207	-35.31	-89.82	-141.60	-189.07	-230.80	-265.52
166106	XBADJ	TTP207	-292.17	-309.94	0.00	-360.00	-389.72	-407.61
166107	XBADJ	TTP207	-413.10	-406.05	-386.66	-355.51	-313.57	-266.97
166108	XBADJ	TTP207	-292.69	-310.22	-318.32	-316.75	-305.56	-285.08
166109	XBADJ	TTP207	-255.94	-219.02	0.00	-167.26	-155.04	-138.11
166110	XBADJ	TTP207	-116.99	-92.31	-64.82	-35.37	-4.84	20.27
166111								
166112	XBADJ	TTP208	-35.66	-90.81	-143.21	-191.25	-233.47	-268.61
166113	XBADJ	TTP208	-295.58	-313.58	0.00	-363.74	-393.34	-411.00
166114	XBADJ	TTP208	-416.16	-408.68	-388.79	-357.08	-314.52	-267.27
166115	XBADJ	TTP208	-292.34	-309.22	-316.71	-314.58	-302.89	-281.99
166116	XBADJ	TTP208	-252.53	-215.39	0.00	-163.53	-151.43	-134.73
166117	XBADJ	TTP208	-113.93	-89.67	-62.69	-33.81	-3.89	20.57
166118								
166119	XBADJ	TTP209	-36.03	-91.74	-144.66	-193.19	-235.84	-271.33
166120	XBADJ	TTP209	-298.58	-316.75	0.00	-366.98	-396.47	-413.92
166121	XBADJ	TTP209	-418.79	-410.93	-390.59	-358.38	-315.28	-267.47

166122	XBADJ	TTP209	-291.97	-308.30	-315.25	-312.64	-300.52	-279.27
166123	XBADJ	TTP209	-249.53	-212.21	0.00	-160.28	-148.30	-131.80
166124	XBADJ	TTP209	-111.30	-87.42	-60.89	-32.50	-3.13	20.77
166125								
166126	XBADJ	TTP210	-37.08	-93.51	-147.09	-196.21	-239.36	-275.24
166127	XBADJ	TTP210	-302.76	-321.08	0.00	-371.20	-400.45	-417.53
166128	XBADJ	TTP210	-421.92	-413.49	-392.50	-359.58	-315.74	-267.17
166129	XBADJ	TTP210	-290.92	-306.53	-312.82	-309.62	-297.00	-275.36
166130	XBADJ	TTP210	-245.35	-207.89	0.00	-156.06	-144.32	-128.19
166131	XBADJ	TTP210	-108.17	-84.87	-58.98	-31.30	-2.67	20.47
166132								
166133	XBADJ	TTP211	-37.73	-94.66	-148.72	-198.25	-241.76	-277.92
166134	XBADJ	TTP211	-305.64	-324.07	0.00	-374.16	-403.24	-420.08
166135	XBADJ	TTP211	-424.15	-415.33	-393.90	-360.49	-316.13	-267.04
166136	XBADJ	TTP211	-290.27	-305.37	-311.20	-307.57	-294.60	-272.68
166137	XBADJ	TTP211	-242.47	-204.89	0.00	-153.11	-141.53	-125.64
166138	XBADJ	TTP211	-105.94	-83.02	-57.58	-30.39	-2.27	20.34
166139								
166140	XBADJ	TTP212	-38.45	-95.97	-150.58	-200.61	-244.54	-281.05
166141	XBADJ	TTP212	-309.01	-327.59	0.00	-377.63	-406.54	-423.10
166142	XBADJ	TTP212	-426.80	-417.54	-395.58	-361.61	-316.65	-266.94
166143	XBADJ	TTP212	-289.55	-304.07	-309.34	-305.22	-291.82	-269.55
166144	XBADJ	TTP212	-239.10	-201.38	0.00	-149.63	-138.22	-122.62
166145	XBADJ	TTP212	-103.29	-80.82	-55.89	-29.27	-1.76	20.24
166146								
166147	XBADJ	TTP213	-39.05	-97.15	-152.30	-202.82	-247.18	-284.03
166148	XBADJ	TTP213	-312.25	-330.99	0.00	-381.03	-409.79	-426.09
166149	XBADJ	TTP213	-429.45	-419.75	-397.31	-362.79	-317.25	-266.94
166150	XBADJ	TTP213	-288.95	-302.89	-307.62	-303.00	-289.18	-266.57
166151	XBADJ	TTP213	-235.86	-197.98	0.00	-146.23	-134.98	-119.63
166152	XBADJ	TTP213	-100.65	-78.60	-54.17	-28.09	-1.16	20.24
166153								
166154	XBADJ	TTP214	-39.49	-98.21	-153.95	-205.02	-249.85	-287.10
166155	XBADJ	TTP214	-315.61	-334.54	0.00	-384.66	-413.28	-429.35
166156	XBADJ	TTP214	-432.37	-422.25	-399.31	-364.23	-318.08	-267.14
166157	XBADJ	TTP214	-288.52	-301.83	-305.96	-300.81	-286.51	-263.50
166158	XBADJ	TTP214	-232.50	-194.42	0.00	-142.60	-131.48	-116.37
166159	XBADJ	TTP214	-97.72	-76.10	-52.17	-26.65	-0.33	20.44
166160								
166161	XBADJ	TTP215	-40.32	-99.76	-156.16	-207.82	-253.16	-290.82
166162	XBADJ	TTP215	-319.63	-338.74	0.00	-388.82	-417.23	-432.97
166163	XBADJ	TTP215	-435.56	-424.90	-401.34	-365.58	-318.72	-267.04
166164	XBADJ	TTP215	-287.68	-300.28	-303.76	-298.00	-283.20	-259.78
166165	XBADJ	TTP215	-228.48	-190.23	0.00	-138.45	-127.53	-112.75
166166	XBADJ	TTP215	-94.54	-73.45	-50.14	-25.30	0.31	20.34
166167								
166168	XBADJ	TTP216	-41.20	-101.18	-158.09	-210.20	-255.92	-293.87
166169	XBADJ	TTP216	-322.88	-342.09	0.00	-392.07	-420.28	-435.72
166170	XBADJ	TTP216	-437.93	-426.83	-402.76	-366.45	-319.01	-266.74
166171	XBADJ	TTP216	-286.80	-298.85	-301.82	-295.62	-280.44	-256.73
166172	XBADJ	TTP216	-225.23	-186.88	0.00	-135.20	-124.49	-110.00
166173	XBADJ	TTP216	-92.16	-71.53	-48.72	-24.43	0.60	20.04
166174								
166175	XBADJ	TTP217	-41.55	-102.18	-159.71	-212.38	-258.60	-296.96
166176	XBADJ	TTP217	-326.30	-345.72	0.00	-395.80	-423.90	-439.11
166177	XBADJ	TTP217	-440.99	-429.46	-404.89	-368.01	-319.95	-267.04
166178	XBADJ	TTP217	-286.45	-297.86	-300.21	-293.45	-277.76	-253.64
166179	XBADJ	TTP217	-221.81	-183.25	0.00	-131.46	-120.87	-106.61
166180	XBADJ	TTP217	-89.11	-68.89	-46.59	-22.87	1.54	20.34
166181								
166182	XBADJ	TTP218	-41.93	-103.12	-161.17	-214.33	-260.97	-299.69
166183	XBADJ	TTP218	-329.29	-348.90	0.00	-399.05	-427.03	-442.03
166184	XBADJ	TTP218	-443.61	-431.70	-406.68	-369.30	-320.70	-267.23
166185	XBADJ	TTP218	-286.07	-296.92	-298.75	-291.50	-275.39	-250.91
166186	XBADJ	TTP218	-218.82	-180.07	0.00	-128.22	-117.74	-103.69
166187	XBADJ	TTP218	-86.49	-66.65	-44.80	-21.58	2.30	20.53

166188								
166189	XBADJ	TTP219	-42.97	-104.87	-163.59	-217.34	-264.48	-303.59
166190	XBADJ	TTP219	-333.47	-353.22	0.00	-403.27	-431.00	-445.64
166191	XBADJ	TTP219	-446.74	-434.27	-408.60	-370.51	-321.17	-266.94
166192	XBADJ	TTP219	-285.03	-295.16	-296.33	-288.48	-271.88	-247.01
166193	XBADJ	TTP219	-214.64	-175.74	0.00	-124.00	-113.76	-100.08
166194	XBADJ	TTP219	-83.35	-64.09	-42.88	-20.37	2.76	20.24
166195								
166196	XBADJ	TTP220	-43.88	-106.36	-165.61	-219.83	-267.36	-306.78
166197	XBADJ	TTP220	-336.87	-356.72	0.00	-406.66	-434.19	-448.52
166198	XBADJ	TTP220	-449.23	-436.28	-410.08	-371.42	-321.47	-266.63
166199	XBADJ	TTP220	-284.12	-293.67	-294.31	-286.00	-269.00	-243.82
166200	XBADJ	TTP220	-211.24	-172.24	0.00	-120.60	-110.58	-97.20
166201	XBADJ	TTP220	-80.87	-62.07	-41.40	-19.46	3.07	19.93
166202								
166203	XBADJ	TTP221	-44.60	-107.67	-167.47	-222.18	-270.14	-309.89
166204	XBADJ	TTP221	-340.23	-360.23	0.00	-410.13	-437.48	-451.54
166205	XBADJ	TTP221	-451.87	-438.48	-411.76	-372.54	-321.99	-266.53
166206	XBADJ	TTP221	-283.41	-292.37	-292.45	-283.65	-266.22	-240.71
166207	XBADJ	TTP221	-207.88	-168.74	0.00	-117.13	-107.29	-94.18
166208	XBADJ	TTP221	-78.22	-59.88	-39.71	-18.34	3.58	19.83
166209								
166210	XBADJ	TTP222	-45.20	-108.85	-169.20	-224.40	-272.79	-312.89
166211	XBADJ	TTP222	-343.48	-363.63	0.00	-413.54	-440.73	-454.53
166212	XBADJ	TTP222	-454.52	-440.70	-413.49	-373.72	-322.59	-266.53
166213	XBADJ	TTP222	-282.80	-291.19	-290.72	-281.42	-263.57	-237.71
166214	XBADJ	TTP222	-204.63	-165.33	0.00	-113.73	-104.04	-91.19
166215	XBADJ	TTP222	-75.57	-57.65	-37.98	-17.16	4.18	19.83
166216								
166217	XBADJ	TTP223	-45.63	-109.91	-170.84	-226.59	-275.45	-315.94
166218	XBADJ	TTP223	-346.83	-367.18	0.00	-417.16	-444.22	-457.79
166219	XBADJ	TTP223	-457.44	-443.20	-415.49	-375.15	-323.42	-266.73
166220	XBADJ	TTP223	-282.37	-290.13	-289.07	-279.23	-260.91	-234.66
166221	XBADJ	TTP223	-201.28	-161.78	0.00	-110.11	-100.55	-87.94
166222	XBADJ	TTP223	-72.65	-55.16	-35.99	-15.73	5.01	20.03
166223								
166224	XBADJ	TTP224	-46.47	-111.45	-173.05	-229.39	-278.76	-319.66
166225	XBADJ	TTP224	-350.85	-371.38	0.00	-421.32	-448.17	-461.41
166226	XBADJ	TTP224	-460.62	-445.85	-417.52	-376.51	-324.06	-266.63
166227	XBADJ	TTP224	-281.53	-288.59	-286.87	-276.43	-257.60	-230.94
166228	XBADJ	TTP224	-197.26	-157.59	0.00	-105.95	-96.60	-84.31
166229	XBADJ	TTP224	-69.47	-52.51	-33.96	-14.37	5.65	19.93
166230								
166231	XBADJ	TTP225	-47.34	-112.88	-174.98	-231.77	-281.52	-322.71
166232	XBADJ	TTP225	-354.10	-374.73	0.00	-424.56	-451.22	-464.16
166233	XBADJ	TTP225	-463.00	-447.77	-418.94	-377.37	-324.34	-266.33
166234	XBADJ	TTP225	-280.66	-287.16	-284.93	-274.05	-254.84	-227.89
166235	XBADJ	TTP225	-194.01	-154.24	0.00	-102.70	-93.55	-81.56
166236	XBADJ	TTP225	-67.09	-50.59	-32.54	-13.51	5.94	19.63
166237								
166238	XBADJ	TTP226	-47.70	-113.88	-176.60	-233.95	-284.20	-325.81
166239	XBADJ	TTP226	-357.52	-378.37	0.00	-428.31	-454.84	-467.56
166240	XBADJ	TTP226	-466.06	-450.41	-421.07	-378.94	-325.29	-266.63
166241	XBADJ	TTP226	-280.30	-286.16	-283.32	-271.87	-252.16	-224.79
166242	XBADJ	TTP226	-190.59	-150.60	0.00	-98.96	-89.93	-78.17
166243	XBADJ	TTP226	-64.03	-47.95	-30.41	-11.94	6.88	19.93
166244								
166245	XBADJ	TTP227	-48.08	-114.81	-178.06	-235.90	-286.57	-328.53
166246	XBADJ	TTP227	-360.51	0.00	0.00	-431.54	-457.96	-470.47
166247	XBADJ	TTP227	-468.68	-452.64	-422.86	-380.23	-326.04	-266.82
166248	XBADJ	TTP227	-279.92	-285.22	-281.86	-269.93	-249.79	-222.07
166249	XBADJ	TTP227	-187.60	0.00	0.00	-95.72	-86.81	-75.26
166250	XBADJ	TTP227	-61.42	-45.71	-28.62	-10.65	7.63	20.12
166251								
166252	XBADJ	TTP228	-49.12	-116.57	-180.48	-238.91	-290.08	-332.43
166253	XBADJ	TTP228	-364.69	0.00	0.00	-435.77	-461.94	-474.08

166254	XBADJ	TTP228	-471.81	-455.21	-424.78	-381.44	-326.51	-266.53
166255	XBADJ	TTP228	-278.89	-283.47	-279.44	-266.91	-246.28	-218.17
166256	XBADJ	TTP228	-183.42	0.00	0.00	-91.50	-82.83	-71.64
166257	XBADJ	TTP228	-58.28	-43.14	-26.70	-9.44	8.10	19.83
166258								
166259	XBADJ	TTP229	-49.78	-117.74	-182.12	-240.96	-292.49	-335.13
166260	XBADJ	TTP229	-367.58	0.00	0.00	-438.73	-464.74	-476.63
166261	XBADJ	TTP229	-474.04	-457.05	-426.17	-382.34	-326.90	-266.39
166262	XBADJ	TTP229	-278.22	-282.30	-277.80	-264.86	-243.87	-215.47
166263	XBADJ	TTP229	-180.53	0.00	0.00	-88.54	-80.03	-69.09
166264	XBADJ	TTP229	-56.05	-41.30	-25.30	-8.54	8.49	19.69
166265								
166266	XBADJ	TTP230	-50.48	-119.03	-183.97	-243.31	-295.26	-338.24
166267	XBADJ	TTP230	-370.94	0.00	0.00	-442.20	-468.04	-479.65
166268	XBADJ	TTP230	-476.70	-459.26	-427.86	-383.47	-327.42	-266.30
166269	XBADJ	TTP230	-277.52	-281.00	-275.95	-262.51	-241.10	-212.36
166270	XBADJ	TTP230	-177.17	0.00	0.00	-85.07	-76.73	-66.07
166271	XBADJ	TTP230	-53.39	-39.10	-23.61	-7.41	9.02	19.60
166272								
166273	XBADJ	TTP231	-51.08	-120.22	-185.70	-245.53	-297.91	-341.23
166274	XBADJ	TTP231	-374.19	0.00	0.00	-445.60	-471.29	-482.65
166275	XBADJ	TTP231	-479.35	-461.48	-429.60	-384.65	-328.03	-266.30
166276	XBADJ	TTP231	-276.92	-279.82	-274.22	-260.29	-238.45	-209.37
166277	XBADJ	TTP231	-173.92	0.00	0.00	-81.66	-73.48	-63.07
166278	XBADJ	TTP231	-50.74	-36.87	-21.88	-6.23	9.62	19.60
166279								
166280	XBADJ	TTP232	-51.53	-121.28	-187.35	-247.73	-300.58	-344.29
166281	XBADJ	TTP232	-377.55	0.00	0.00	-449.22	-474.77	-485.90
166282	XBADJ	TTP232	-482.26	-463.97	-431.58	-386.08	-328.84	-266.49
166283	XBADJ	TTP232	-276.47	-278.75	-272.57	-258.10	-235.78	-206.31
166284	XBADJ	TTP232	-170.56	0.00	0.00	-78.04	-70.00	-59.82
166285	XBADJ	TTP232	-47.83	-34.39	-19.90	-4.80	10.44	19.79
166286								
166287	XBADJ	TTP233	-52.36	-122.83	-189.56	-250.53	-303.89	-348.01
166288	XBADJ	TTP233	-381.57	0.00	0.00	-453.38	-478.72	-489.52
166289	XBADJ	TTP233	-485.44	-466.62	-433.61	-387.43	-329.48	-266.39
166290	XBADJ	TTP233	-275.64	-277.21	-270.36	-255.29	-232.47	-202.59
166291	XBADJ	TTP233	-166.54	0.00	0.00	-73.89	-66.05	-56.20
166292	XBADJ	TTP233	-44.65	-31.74	-17.86	-3.45	11.07	19.69
166293								
166294	XBADJ	TTP234	-53.23	-124.25	-191.48	-252.90	-306.64	-351.06
166295	XBADJ	TTP234	-384.81	0.00	0.00	-456.63	-481.77	-492.28
166296	XBADJ	TTP234	-487.82	-468.55	-435.04	-388.31	-329.78	-266.10
166297	XBADJ	TTP234	-274.77	-275.79	-268.43	-252.92	-229.72	-199.54
166298	XBADJ	TTP234	-163.30	0.00	0.00	-70.64	-63.00	-53.45
166299	XBADJ	TTP234	-42.27	-29.81	-16.44	-2.57	11.37	19.40
166300								
166301	XBADJ	TTP235	-53.60	-125.26	-193.11	-255.09	-309.33	-354.16
166302	XBADJ	TTP235	-388.24	0.00	0.00	-460.37	-485.39	-495.67
166303	XBADJ	TTP235	-490.88	-471.18	-437.16	-389.86	-330.72	-266.39
166304	XBADJ	TTP235	-274.40	-274.78	-266.81	-250.73	-227.03	-196.44
166305	XBADJ	TTP235	-159.87	0.00	0.00	-66.89	-59.38	-50.05
166306	XBADJ	TTP235	-39.21	-27.17	-14.31	-1.02	12.31	19.69
166307								
166308	XBADJ	TTP236	-53.96	-126.18	-194.56	-257.03	-311.69	-356.88
166309	XBADJ	TTP236	-391.22	0.00	0.00	-463.61	-488.52	-498.58
166310	XBADJ	TTP236	-493.50	-473.42	-438.96	-391.16	-331.48	-266.59
166311	XBADJ	TTP236	-274.04	-273.86	-265.36	-248.79	-224.67	-193.72
166312	XBADJ	TTP236	-156.89	0.00	0.00	-63.66	-56.25	-47.14
166313	XBADJ	TTP236	-36.59	-24.93	-12.52	0.28	13.07	19.89
166314								
166315	XBADJ	TTP237	-55.00	-127.94	-196.98	-260.04	-315.20	-360.78
166316	XBADJ	TTP237	-395.40	0.00	0.00	-467.83	-492.50	-502.20
166317	XBADJ	TTP237	-496.64	-475.99	-440.88	-392.37	-331.94	-266.30
166318	XBADJ	TTP237	-273.00	-272.10	-262.94	-245.78	-221.16	-189.82
166319	XBADJ	TTP237	-152.71	0.00	0.00	-59.43	-52.27	-43.52

166320	XBADJ	TTP237	-33.45	-22.36	-10.60	1.49	13.54	19.60
166321								
166322	XBADJ	TTP238	-55.61	-129.30	-199.06	-262.78	-318.51	-364.56
166323	XBADJ	TTP238	-399.53	0.00	0.00	-472.25	-496.74	-506.14
166324	XBADJ	TTP238	-500.16	-478.99	-443.26	-394.06	-332.89	-266.47
166325	XBADJ	TTP238	-272.39	-270.74	-260.85	-243.05	-217.85	-186.04
166326	XBADJ	TTP238	-148.58	0.00	0.00	-55.01	-48.02	-39.58
166327	XBADJ	TTP238	-29.93	-19.37	-8.22	3.18	14.48	19.77
166328								
166329	XBADJ	TTP239	-56.33	-130.61	-200.93	-265.14	-321.29	-367.68
166330	XBADJ	TTP239	-402.90	0.00	0.00	-475.73	-500.05	-509.17
166331	XBADJ	TTP239	-502.82	-481.19	-444.95	-395.18	-333.40	-266.37
166332	XBADJ	TTP239	-271.68	-269.43	-258.99	-240.69	-215.07	-182.92
166333	XBADJ	TTP239	-145.21	0.00	0.00	-51.53	-44.72	-36.55
166334	XBADJ	TTP239	-27.27	-17.16	-6.53	4.30	15.00	19.67
166335								
166336	XBADJ	TTP240	-56.92	-131.79	-202.65	-267.35	-323.93	-370.67
166337	XBADJ	TTP240	-406.15	0.00	0.00	-479.13	-503.29	-512.16
166338	XBADJ	TTP240	-505.46	-483.41	-446.67	-396.36	-334.00	-266.37
166339	XBADJ	TTP240	-271.08	-268.25	-257.27	-238.47	-212.43	-179.93
166340	XBADJ	TTP240	-141.96	0.00	0.00	-48.14	-41.48	-33.57
166341	XBADJ	TTP240	-24.63	-14.94	-4.81	5.48	15.60	19.67
166342								
166343	XBADJ	TTP241	-57.37	-132.86	-204.31	-269.55	-326.61	-373.74
166344	XBADJ	TTP241	-409.51	0.00	0.00	-482.76	-506.78	-515.41
166345	XBADJ	TTP241	-508.38	-485.90	-448.66	-397.79	-334.82	-266.56
166346	XBADJ	TTP241	-270.63	-267.18	-255.61	-236.27	-209.75	-176.86
166347	XBADJ	TTP241	-138.60	0.00	0.00	-44.51	-37.99	-30.31
166348	XBADJ	TTP241	-21.71	-12.45	-2.82	6.90	16.42	19.86
166349								
166350	XBADJ	TTP242	-268.49	-264.61	-252.69	-233.10	-206.42	-173.47
166351	XBADJ	TTP242	0.00	0.00	0.00	-40.77	-34.28	-26.75
166352	XBADJ	TTP242	-18.41	-9.50	-0.31	8.89	17.82	20.99
166353	XBADJ	TTP242	-84.34	-188.50	-286.93	-376.65	-454.93	-519.38
166354	XBADJ	TTP242	0.00	0.00	0.00	-650.20	-666.94	-663.41
166355	XBADJ	TTP242	-639.73	-596.61	-535.37	-457.85	-366.43	-266.30
166356								
166357	XBADJ	TTP243	-269.19	-265.91	-254.55	-235.45	-209.19	-176.59
166358	XBADJ	TTP243	0.00	0.00	0.00	-44.25	-37.59	-29.78
166359	XBADJ	TTP243	-21.07	-11.72	-2.01	7.76	17.29	21.08
166360	XBADJ	TTP243	-83.63	-187.20	-285.08	-374.30	-452.15	-516.26
166361	XBADJ	TTP243	0.00	0.00	0.00	-646.72	-663.63	-660.39
166362	XBADJ	TTP243	-637.07	-594.40	-533.67	-456.72	-365.90	-266.39
166363								
166364	XBADJ	TTP244	-269.79	-267.09	-256.27	-237.66	-211.84	-179.57
166365	XBADJ	TTP244	-141.85	0.00	0.00	-47.65	-40.83	-32.77
166366	XBADJ	TTP244	-23.71	-13.93	-3.73	6.58	16.69	21.08
166367	XBADJ	TTP244	-83.03	-186.02	-283.36	-372.08	-449.51	-513.27
166368	XBADJ	TTP244	-561.44	0.00	0.00	-643.32	-660.39	-657.40
166369	XBADJ	TTP244	-634.43	-592.18	-531.95	-455.54	-365.30	-266.39
166370								
166371	XBADJ	TTP245	-270.24	-268.16	-257.93	-239.87	-214.51	-182.64
166372	XBADJ	TTP245	-145.22	0.00	0.00	-51.28	-44.32	-36.02
166373	XBADJ	TTP245	-26.63	-16.43	-5.72	5.15	15.87	20.89
166374	XBADJ	TTP245	-82.58	-184.95	-281.70	-369.88	-446.83	-510.20
166375	XBADJ	TTP245	-558.07	0.00	0.00	-639.69	-656.90	-654.14
166376	XBADJ	TTP245	-631.51	-589.69	-529.96	-454.12	-364.48	-266.20
166377								
166378	XBADJ	TTP246	-271.08	-269.70	-260.14	-242.67	-217.82	-186.36
166379	XBADJ	TTP246	-149.24	0.00	0.00	-55.43	-48.27	-39.64
166380	XBADJ	TTP246	-29.81	-19.07	-7.76	3.80	15.23	20.99
166381	XBADJ	TTP246	-81.75	-183.41	-279.49	-367.08	-443.52	-506.48
166382	XBADJ	TTP246	-554.05	0.00	0.00	-635.53	-652.95	-650.52
166383	XBADJ	TTP246	-628.33	-587.04	-527.92	-452.76	-363.84	-266.30
166384								
166385	XBADJ	TTP247	-271.94	-271.12	-262.06	-245.04	-220.58	-189.41

166386	XBADJ	TTP247	-152.48	0.00	0.00	-58.68	-51.32	-42.40
166387	XBADJ	TTP247	-32.19	-21.01	-9.18	2.92	14.94	21.28
166388	XBADJ	TTP247	-80.88	-181.99	-277.56	-364.71	-440.77	-503.43
166389	XBADJ	TTP247	-550.81	0.00	0.00	-632.28	-649.90	-647.76
166390	XBADJ	TTP247	-625.95	-585.11	-526.50	-451.89	-363.55	-266.59
166391								
166392	XBADJ	TTP248	-272.31	-272.13	-263.68	-247.22	-223.25	-192.50
166393	XBADJ	TTP248	-155.90	0.00	0.00	-62.42	-54.93	-45.78
166394	XBADJ	TTP248	-35.24	-23.63	-11.30	1.37	14.00	20.99
166395	XBADJ	TTP248	-80.52	-180.98	-275.94	-362.52	-438.09	-500.34
166396	XBADJ	TTP248	-547.39	0.00	0.00	-628.55	-646.28	-644.38
166397	XBADJ	TTP248	-622.90	-582.49	-524.38	-450.34	-362.61	-266.30
166398								
166399	XBADJ	TTP249	-272.68	-273.06	-265.14	-249.17	-225.62	-195.22
166400	XBADJ	TTP249	-158.89	0.00	0.00	-65.66	-58.07	-48.71
166401	XBADJ	TTP249	-37.87	-25.88	-13.10	0.07	13.24	20.79
166402	XBADJ	TTP249	-80.15	-180.05	-274.49	-360.58	-435.72	-497.62
166403	XBADJ	TTP249	-544.40	0.00	0.00	-625.31	-643.15	-641.46
166404	XBADJ	TTP249	-620.27	-580.24	-522.57	-449.03	-361.85	-266.10
166405								
166406	XBADJ	TTP250	-273.71	-274.81	-267.56	-252.17	-229.13	-199.12
166407	XBADJ	TTP250	-163.06	0.00	0.00	-69.87	-62.04	-52.31
166408	XBADJ	TTP250	-41.00	-28.44	-15.02	-1.14	12.77	21.08
166409	XBADJ	TTP250	-79.11	-178.30	-272.07	-357.58	-432.22	-493.72
166410	XBADJ	TTP250	-540.23	0.00	0.00	-621.09	-639.18	-637.85
166411	XBADJ	TTP250	-617.14	-577.68	-520.66	-447.83	-361.38	-266.39
166412								
166413	XBADJ	TTP251	-274.38	-275.98	-269.19	-254.23	-231.54	-201.81
166414	XBADJ	TTP251	-165.96	0.00	0.00	-72.83	-64.84	-54.87
166415	XBADJ	TTP251	-43.23	-30.28	-16.41	-2.04	12.39	21.22
166416	XBADJ	TTP251	-78.45	-177.13	-270.44	-355.52	-429.80	-491.03
166417	XBADJ	TTP251	-537.33	0.00	0.00	-618.13	-636.38	-635.30
166418	XBADJ	TTP251	-614.91	-575.84	-519.27	-446.92	-360.99	-266.53
166419								
166420	XBADJ	TTP252	-275.09	-277.29	-271.05	-256.59	-234.32	-204.94
166421	XBADJ	TTP252	-169.33	0.00	0.00	-76.31	-68.14	-57.89
166422	XBADJ	TTP252	-45.89	-32.49	-18.10	-3.16	11.87	21.32
166423	XBADJ	TTP252	-77.73	-175.82	-268.57	-353.16	-427.02	-487.90
166424	XBADJ	TTP252	-533.96	0.00	0.00	-614.65	-633.08	-632.27
166425	XBADJ	TTP252	-612.25	-573.63	-517.58	-445.80	-360.48	-266.63
166426								
166427	XBADJ	TTP253	-275.69	-278.47	-272.78	-258.80	-236.96	-207.93
166428	XBADJ	TTP253	-172.57	0.00	0.00	-79.71	-71.38	-60.88
166429	XBADJ	TTP253	-48.53	-34.70	-19.83	-4.34	11.27	21.32
166430	XBADJ	TTP253	-77.13	-174.64	-266.85	-350.95	-424.38	-484.92
166431	XBADJ	TTP253	-530.72	0.00	0.00	-611.26	-629.84	-629.29
166432	XBADJ	TTP253	-609.61	-571.41	-515.85	-444.62	-359.88	-266.63
166433								
166434	XBADJ	TTP254	-276.13	-279.53	-274.43	-261.00	-239.63	-210.99
166435	XBADJ	TTP254	-175.93	0.00	0.00	-83.34	-74.88	-64.14
166436	XBADJ	TTP254	-51.45	-37.20	-21.82	-5.78	10.44	21.12
166437	XBADJ	TTP254	-76.70	-173.58	-265.20	-348.75	-421.71	-481.86
166438	XBADJ	TTP254	-527.36	0.00	0.00	-607.63	-626.34	-626.02
166439	XBADJ	TTP254	-606.69	-568.91	-513.86	-443.18	-359.05	-266.43
166440								
166441	XBADJ	TTP255	-276.96	-281.07	-276.64	-263.80	-242.94	-214.71
166442	XBADJ	TTP255	-179.95	0.00	0.00	-87.50	-78.83	-67.76
166443	XBADJ	TTP255	-54.64	-39.85	-23.86	-7.14	9.80	21.22
166444	XBADJ	TTP255	-75.86	-172.04	-262.99	-345.95	-418.40	-478.13
166445	XBADJ	TTP255	-523.34	0.00	0.00	-603.47	-622.39	-622.40
166446	XBADJ	TTP255	-603.50	-566.27	-511.82	-441.83	-358.41	-266.53
166447								
166448	XBADJ	TTP256	-277.83	-282.49	-278.56	-266.17	-245.70	-217.76
166449	XBADJ	TTP256	-183.20	0.00	0.00	-90.75	-81.88	-70.52
166450	XBADJ	TTP256	-57.02	-41.78	-25.28	-8.01	9.50	21.51
166451	XBADJ	TTP256	-75.00	-170.62	-261.06	-343.57	-415.65	-475.09

166452	XBADJ	TTP256	-520.09	0.00	0.00	-600.22	-619.34	-619.65
166453	XBADJ	TTP256	-601.12	-564.33	-510.40	-440.95	-358.11	-266.82
166454								
166455	XBADJ	TTP257	-278.19	-283.49	-280.18	-268.36	-248.38	-220.85
166456	XBADJ	TTP257	-186.61	0.00	0.00	-94.48	-85.49	-73.90
166457	XBADJ	TTP257	-60.07	-44.41	-27.40	-9.56	8.57	21.22
166458	XBADJ	TTP257	-74.63	-169.62	-259.45	-341.39	-412.97	-471.99
166459	XBADJ	TTP257	-516.68	0.00	0.00	-596.49	-615.73	-616.26
166460	XBADJ	TTP257	-598.07	-561.71	-508.28	-439.40	-357.18	-266.53
166461								
166462	XBADJ	TTP258	-278.56	-284.42	-281.64	-270.30	-250.74	-223.57
166463	XBADJ	TTP258	-189.61	0.00	0.00	-97.73	-88.62	-76.83
166464	XBADJ	TTP258	-62.69	-46.66	-29.21	-10.86	7.81	21.02
166465	XBADJ	TTP258	-74.26	-168.69	-257.99	-339.45	-410.60	-469.27
166466	XBADJ	TTP258	-513.68	0.00	0.00	-593.24	-612.60	-613.34
166467	XBADJ	TTP258	-595.45	-559.46	-506.47	-438.10	-356.41	-266.33
166468								
166469	XBADJ	TTP259	-279.61	-286.18	-284.06	-273.31	-254.25	-227.47
166470	XBADJ	TTP259	-193.78	-154.20	0.00	-101.94	-92.59	-80.43
166471	XBADJ	TTP259	-65.82	-49.21	-31.11	-12.06	7.35	21.32
166472	XBADJ	TTP259	-73.22	-166.93	-255.56	-336.44	-407.09	-465.37
166473	XBADJ	TTP259	-509.51	-538.17	0.00	-589.03	-608.63	-609.74
166474	XBADJ	TTP259	-592.32	-556.91	-504.57	-436.90	-355.96	-266.63
166475								
166476	XBADJ	TTP260	-280.19	-287.30	-285.69	-275.39	-256.73	-230.26
166477	XBADJ	TTP260	-196.80	-157.36	0.00	-105.10	-95.60	-83.20
166478	XBADJ	TTP260	-68.26	-51.26	-32.70	-13.14	6.81	21.34
166479	XBADJ	TTP260	-72.64	-165.81	-253.94	-334.36	-404.62	-462.58
166480	XBADJ	TTP260	-506.49	-535.01	0.00	-585.87	-605.62	-606.97
166481	XBADJ	TTP260	-589.87	-554.86	-502.98	-435.82	-355.42	-266.65
166482								
166483	XBADJ	TTP261	-280.89	-288.60	-287.54	-277.74	-259.50	-233.38
166484	XBADJ	TTP261	-200.17	-160.87	0.00	-108.58	-98.90	-86.22
166485	XBADJ	TTP261	-70.93	-53.47	-34.40	-14.27	6.28	21.43
166486	XBADJ	TTP261	-71.93	-164.51	-252.09	-332.01	-401.84	-459.46
166487	XBADJ	TTP261	-503.12	-531.50	0.00	-582.39	-602.32	-603.94
166488	XBADJ	TTP261	-587.21	-552.64	-501.28	-434.69	-354.89	-266.74
166489								
166490	XBADJ	TTP262	-281.49	-289.78	-289.26	-279.96	-262.15	-236.37
166491	XBADJ	TTP262	-203.41	-164.27	0.00	-111.97	-102.14	-89.21
166492	XBADJ	TTP262	-73.57	-55.69	-36.12	-15.45	5.69	21.43
166493	XBADJ	TTP262	-71.33	-163.33	-250.36	-329.79	-399.20	-456.47
166494	XBADJ	TTP262	-499.88	-528.10	0.00	-578.99	-599.07	-600.95
166495	XBADJ	TTP262	-584.57	-550.43	-499.56	-433.51	-354.29	-266.74
166496								
166497	XBADJ	TTP263	-281.94	-290.85	-290.92	-282.16	-264.82	-239.44
166498	XBADJ	TTP263	-206.78	-167.83	0.00	-115.60	-105.64	-92.47
166499	XBADJ	TTP263	-76.49	-58.18	-38.11	-16.88	4.86	21.24
166500	XBADJ	TTP263	-70.89	-162.26	-248.70	-327.59	-396.52	-453.41
166501	XBADJ	TTP263	-496.51	-524.54	0.00	-575.37	-595.58	-597.70
166502	XBADJ	TTP263	-581.65	-547.94	-497.57	-432.09	-353.47	-266.55
166503								
166504	XBADJ	TTP264	-282.77	-292.39	-293.13	-284.95	-268.12	-243.15
166505	XBADJ	TTP264	-210.78	-172.02	0.00	-119.75	-109.58	-96.08
166506	XBADJ	TTP264	-79.66	-60.83	-40.14	-18.23	4.23	21.34
166507	XBADJ	TTP264	-70.05	-160.72	-246.50	-324.79	-393.22	-449.69
166508	XBADJ	TTP264	-492.51	-520.35	0.00	-571.22	-591.64	-594.08
166509	XBADJ	TTP264	-578.48	-545.29	-495.54	-430.73	-352.84	-266.65
166510								
166511	XBADJ	TTP265	-283.64	-293.81	-295.06	-287.34	-270.89	-246.20
166512	XBADJ	TTP265	-214.04	-175.37	0.00	-123.01	-112.64	-98.85
166513	XBADJ	TTP265	-82.05	-62.76	-41.57	-19.11	3.93	21.63
166514	XBADJ	TTP265	-69.19	-159.30	-244.57	-322.41	-390.46	-446.64
166515	XBADJ	TTP265	-489.25	-516.99	0.00	-567.96	-588.58	-591.32
166516	XBADJ	TTP265	-576.09	-543.36	-494.11	-429.86	-352.54	-266.94
166517								

166518	XBADJ	TTP266	-284.00	-294.82	-296.68	-289.52	-273.56	-249.30
166519	XBADJ	TTP266	-217.46	-179.01	0.00	-126.74	-116.25	-102.23
166520	XBADJ	TTP266	-85.10	-65.39	-43.69	-20.66	3.00	21.34
166521	XBADJ	TTP266	-68.82	-158.29	-242.95	-320.23	-387.78	-443.54
166522	XBADJ	TTP266	-485.83	-513.36	0.00	-564.23	-584.97	-587.93
166523	XBADJ	TTP266	-573.04	-540.73	-491.99	-428.30	-351.60	-266.65
166524								
166525	XBADJ	TTP267	-284.37	-295.75	-298.13	-291.46	-275.93	-252.02
166526	XBADJ	TTP267	-220.45	-182.18	0.00	-129.99	-119.38	-105.15
166527	XBADJ	TTP267	-87.73	-67.64	-45.49	-21.96	2.23	21.14
166528	XBADJ	TTP267	-68.45	-157.36	-241.49	-318.29	-385.41	-440.82
166529	XBADJ	TTP267	-482.84	-510.19	0.00	-560.98	-581.83	-585.01
166530	XBADJ	TTP267	-570.41	-538.48	-490.19	-427.00	-350.84	-266.45
166531								
166532	XBADJ	TTP268	-285.41	-297.50	-300.55	-294.47	-279.44	-255.92
166533	XBADJ	TTP268	-224.62	-186.50	0.00	-134.20	-123.35	-108.76
166534	XBADJ	TTP268	-90.86	-70.20	-47.41	-23.17	1.77	21.43
166535	XBADJ	TTP268	-67.41	-155.61	-239.08	-315.28	-381.91	-436.93
166536	XBADJ	TTP268	-478.67	-505.87	0.00	-556.77	-577.86	-581.41
166537	XBADJ	TTP268	-567.28	-535.92	-488.27	-425.79	-350.37	-266.74
166538								
166539	XBADJ	TTP269	-286.07	-298.67	-302.18	-296.52	-281.85	-258.61
166540	XBADJ	TTP269	-227.51	-189.51	0.00	-137.16	-126.15	-111.31
166541	XBADJ	TTP269	-93.09	-72.04	-48.80	-24.08	1.38	21.57
166542	XBADJ	TTP269	-66.75	-154.44	-237.44	-313.23	-379.50	-434.23
166543	XBADJ	TTP269	-475.78	-502.86	0.00	-553.81	-575.07	-578.85
166544	XBADJ	TTP269	-565.05	-534.08	-486.88	-424.89	-349.99	-266.88
166545								
166546	XBADJ	TTP270	-286.79	-299.98	-304.05	-298.88	-284.63	-261.73
166547	XBADJ	TTP270	-230.88	-193.02	0.00	-140.64	-129.45	-114.34
166548	XBADJ	TTP270	-95.75	-74.24	-50.49	-25.20	0.86	21.67
166549	XBADJ	TTP270	-66.04	-153.13	-235.58	-310.87	-376.71	-431.11
166550	XBADJ	TTP270	-472.41	-499.35	0.00	-550.33	-571.76	-575.83
166551	XBADJ	TTP270	-562.39	-531.87	-485.19	-423.77	-349.47	-266.98
166552								
166553	XBADJ	TTP271	-287.39	-301.16	-305.77	-301.10	-287.27	-264.72
166554	XBADJ	TTP271	-234.13	-196.42	0.00	-144.04	-132.70	-117.32
166555	XBADJ	TTP271	-98.39	-76.46	-52.21	-26.38	0.26	21.67
166556	XBADJ	TTP271	-65.44	-151.95	-233.86	-308.65	-374.07	-428.12
166557	XBADJ	TTP271	-469.16	-495.95	0.00	-546.93	-568.52	-572.84
166558	XBADJ	TTP271	-559.75	-529.66	-483.47	-422.59	-348.87	-266.98
166559								
166560	XBADJ	TTP272	-287.83	-302.22	-307.42	-303.29	-289.94	-267.78
166561	XBADJ	TTP272	-237.49	-199.98	0.00	-147.67	-136.19	-120.59
166562	XBADJ	TTP272	-101.31	-78.96	-54.21	-27.81	-0.57	21.47
166563	XBADJ	TTP272	-65.00	-150.89	-232.20	-306.46	-371.40	-425.06
166564	XBADJ	TTP272	-465.80	-492.39	0.00	-543.30	-565.02	-569.58
166565	XBADJ	TTP272	-556.83	-527.16	-481.47	-421.15	-348.04	-266.78
166566								
166567	XBADJ	TTP273	-288.66	-303.76	-309.62	-306.09	-293.25	-271.50
166568	XBADJ	TTP273	-241.50	-204.16	0.00	-151.81	-140.14	-124.20
166569	XBADJ	TTP273	-104.49	-81.60	-56.24	-29.17	-1.21	21.57
166570	XBADJ	TTP273	-64.17	-149.35	-230.00	-303.66	-368.10	-421.35
166571	XBADJ	TTP273	-461.79	-488.21	0.00	-539.15	-561.08	-565.97
166572	XBADJ	TTP273	-553.65	-524.51	-479.44	-419.80	-347.40	-266.88
166573								
166574	XBADJ	TTP274	-289.53	-305.18	-311.56	-308.47	-296.01	-274.55
166575	XBADJ	TTP274	-244.75	-207.52	0.00	-155.07	-143.19	-126.96
166576	XBADJ	TTP274	-106.88	-83.54	-57.67	-30.04	-1.50	21.86
166577	XBADJ	TTP274	-63.30	-147.93	-228.07	-301.28	-365.34	-418.29
166578	XBADJ	TTP274	-458.54	-484.85	0.00	-535.89	-558.02	-563.20
166579	XBADJ	TTP274	-551.26	-522.58	-478.01	-418.92	-347.10	-267.17
166580								
166581	XBADJ	TTP275	-289.89	-306.18	-313.17	-310.65	-298.68	-277.64
166582	XBADJ	TTP275	-248.17	-211.15	0.00	-158.81	-146.81	-130.35
166583	XBADJ	TTP275	-109.93	-86.17	-59.79	-31.59	-2.44	21.57

166584	XBADJ	TTP275	-62.93	-146.93	-226.45	-299.10	-362.66	-415.20
166585	XBADJ	TTP275	-455.12	-481.22	0.00	-532.16	-554.41	-559.82
166586	XBADJ	TTP275	-548.21	-519.95	-475.89	-417.37	-346.17	-266.88
166587								
166588	XBADJ	TTP276	-290.26	-307.11	-314.63	-312.59	-301.05	-280.37
166589	XBADJ	TTP276	-251.16	-214.33	0.00	-162.05	-149.94	-133.27
166590	XBADJ	TTP276	-112.55	-88.42	-61.59	-32.90	-3.20	21.37
166591	XBADJ	TTP276	-62.56	-146.00	-225.00	-297.16	-360.29	-412.47
166592	XBADJ	TTP276	-452.13	-478.04	0.00	-528.92	-551.28	-556.89
166593	XBADJ	TTP276	-545.59	-517.70	-474.09	-416.07	-345.41	-266.68
166594								
166595	XBADJ	TTP277	-291.31	-308.87	-317.06	-315.60	-304.56	-284.27
166596	XBADJ	TTP277	-255.34	-218.64	0.00	-166.26	-153.91	-136.87
166597	XBADJ	TTP277	-115.68	-90.97	-63.50	-34.10	-3.66	21.67
166598	XBADJ	TTP277	-61.52	-144.24	-222.57	-294.14	-356.78	-408.57
166599	XBADJ	TTP277	-447.95	-473.72	0.00	-524.70	-547.31	-553.29
166600	XBADJ	TTP277	-542.46	-515.15	-472.18	-414.87	-344.95	-266.98
166601								
166602	XBADJ	TTP278	-292.16	-310.32	-319.05	-318.08	-307.45	-287.48
166603	XBADJ	TTP278	-258.78	-222.21	0.00	-169.75	-157.19	-139.86
166604	XBADJ	TTP278	-118.27	-93.09	-65.09	-35.10	-4.05	21.90
166605	XBADJ	TTP278	-60.67	-142.79	-220.58	-291.67	-353.89	-405.36
166606	XBADJ	TTP278	-444.51	-470.16	0.00	-521.22	-544.03	-550.31
166607	XBADJ	TTP278	-539.87	-513.02	-470.59	-413.86	-344.55	-267.21
166608								
166609	XBADJ	TTP279	-292.87	-311.62	-320.90	-320.43	-310.23	-290.60
166610	XBADJ	TTP279	-262.14	-225.71	0.00	-173.22	-160.48	-142.87
166611	XBADJ	TTP279	-120.92	-95.29	-66.77	-36.22	-4.57	22.00
166612	XBADJ	TTP279	-59.96	-141.49	-218.73	-289.31	-351.11	-402.24
166613	XBADJ	TTP279	-441.15	-466.66	0.00	-517.75	-540.74	-547.29
166614	XBADJ	TTP279	-537.22	-510.82	-468.91	-412.74	-344.04	-267.31
166615								
166616	XBADJ	TTP280	-293.47	-312.80	-322.63	-322.66	-312.88	-293.60
166617	XBADJ	TTP280	-265.39	-229.12	0.00	-176.63	-163.73	-145.87
166618	XBADJ	TTP280	-123.57	-97.52	-68.50	-37.40	-5.17	22.00
166619	XBADJ	TTP280	-59.36	-140.31	-217.00	-287.09	-348.46	-399.25
166620	XBADJ	TTP280	-437.90	-463.25	0.00	-514.34	-537.48	-544.30
166621	XBADJ	TTP280	-534.57	-508.60	-467.18	-411.56	-343.44	-267.31
166622								
166623	XBADJ	TTP281	-293.91	-313.86	-324.28	-324.84	-315.54	-296.65
166624	XBADJ	TTP281	-268.74	-232.67	0.00	-180.25	-167.22	-149.12
166625	XBADJ	TTP281	-126.49	-100.01	-70.49	-38.84	-6.00	21.80
166626	XBADJ	TTP281	-58.92	-139.25	-215.35	-284.90	-345.80	-396.19
166627	XBADJ	TTP281	-434.55	-459.70	0.00	-510.72	-534.00	-541.04
166628	XBADJ	TTP281	-531.65	-506.11	-465.18	-410.13	-342.61	-267.11
166629								
166630	XBADJ	TTP282	-294.74	-315.40	-326.49	-327.65	-318.85	-300.37
166631	XBADJ	TTP282	-272.76	-236.86	0.00	-184.40	-171.17	-152.74
166632	XBADJ	TTP282	-129.67	-102.66	-72.53	-40.19	-6.64	21.90
166633	XBADJ	TTP282	-58.09	-137.71	-213.14	-282.10	-342.49	-392.47
166634	XBADJ	TTP282	-430.53	-455.50	0.00	-506.56	-530.05	-537.42
166635	XBADJ	TTP282	-528.47	-503.46	-463.15	-408.77	-341.97	-267.21
166636								
166637	XBADJ	TTP283	-295.62	-316.83	-328.42	-330.03	-321.61	-303.42
166638	XBADJ	TTP283	-276.01	-240.22	0.00	-187.65	-174.22	-155.49
166639	XBADJ	TTP283	-132.04	-104.58	-73.94	-41.06	-6.92	22.20
166640	XBADJ	TTP283	-57.21	-136.28	-211.21	-279.72	-339.73	-389.42
166641	XBADJ	TTP283	-427.28	-452.15	0.00	-503.32	-527.00	-534.67
166642	XBADJ	TTP283	-526.10	-501.53	-461.74	-407.91	-341.68	-267.51
166643								
166644	XBADJ	TTP284	-295.97	-317.83	-330.04	-332.21	-324.29	-306.52
166645	XBADJ	TTP284	-279.43	-243.86	0.00	-191.40	-177.85	-158.89
166646	XBADJ	TTP284	-135.11	-107.22	-76.08	-42.62	-7.87	21.90
166647	XBADJ	TTP284	-56.85	-135.28	-209.59	-277.54	-337.05	-386.32
166648	XBADJ	TTP284	-423.86	-448.51	0.00	-499.57	-523.37	-531.27
166649	XBADJ	TTP284	-523.03	-498.89	-459.60	-406.34	-340.74	-267.21

```
166650
166651      XBADJ    TTP285        -296.35  -318.77  -331.50  -334.15  -326.66  -309.24
166652      XBADJ    TTP285        -282.42  -247.02     0.00  -194.63  -180.96  -161.80
166653      XBADJ    TTP285        -137.72  -109.46   -77.87   -43.91    -8.62    21.71
166654      XBADJ    TTP285         -56.48  -134.34  -208.13  -275.59  -334.68  -383.60
166655      XBADJ    TTP285        -420.87  -445.34     0.00  -496.34  -520.25  -528.36
166656      XBADJ    TTP285        -520.42  -496.66  -457.81  -405.05  -339.99  -267.02
166657
166658      XBADJ    TTP286        -297.39  -320.52  -333.92  -337.17  -330.17  -313.14
166659      XBADJ    TTP286        -286.60  -251.35     0.00  -198.85  -184.94  -165.41
166660      XBADJ    TTP286        -140.86  -112.03   -79.79   -45.12    -9.09    22.00
166661      XBADJ    TTP286         -55.44  -132.59  -205.71  -272.58  -331.17  -379.70
166662      XBADJ    TTP286        -416.69  -441.02     0.00  -492.11  -516.28  -524.75
166663      XBADJ    TTP286        -517.28  -494.09  -455.89  -403.84  -339.52  -267.31
166664
166665      XBADJ    TTP287        -298.04  -321.68  -335.54  -339.21  -332.57  -315.83
166666      XBADJ    TTP287        -289.49  -254.35     0.00  -201.81  -187.75  -167.97
166667      XBADJ    TTP287        -143.10  -113.87   -81.19   -46.04    -9.49    22.13
166668      XBADJ    TTP287         -54.78  -131.43  -204.08  -270.54  -328.77  -377.01
166669      XBADJ    TTP287        -413.80  -438.01     0.00  -489.15  -513.47  -522.19
166670      XBADJ    TTP287        -515.04  -492.24  -454.49  -402.93  -339.12  -267.44
166671
166672      XBADJ    TTP288        -298.76  -322.99  -337.40  -341.57  -335.35  -318.95
166673      XBADJ    TTP288        -292.85  -257.86     0.00  -205.28  -191.04  -170.99
166674      XBADJ    TTP288        -145.74  -116.07   -82.87   -47.15   -10.00    22.23
166675      XBADJ    TTP288         -54.07  -130.12  -202.23  -268.18  -325.99  -373.90
166676      XBADJ    TTP288        -410.44  -434.51     0.00  -485.68  -510.18  -519.17
166677      XBADJ    TTP288        -512.39  -490.05  -452.81  -401.81  -338.60  -267.54
166678
166679      XBADJ    TTP289        -299.36  -324.17  -339.13  -343.79  -338.00  -321.94
166680      XBADJ    TTP289        -296.10  -261.27     0.00  -208.69  -194.29  -173.99
166681      XBADJ    TTP289        -148.40  -118.30   -84.60   -48.34   -10.61    22.23
166682      XBADJ    TTP289         -53.47  -128.94  -200.50  -265.96  -323.34  -370.90
166683      XBADJ    TTP289        -407.19  -431.10     0.00  -482.28  -506.93  -516.18
166684      XBADJ    TTP289        -509.74  -487.82  -451.08  -400.63  -338.00  -267.54
166685
166686      XBADJ    TTP290        -299.80  -325.24  -340.79  -345.98  -340.67  -325.00
166687      XBADJ    TTP290        -299.46  -264.82     0.00  -212.31  -197.78  -177.23
166688      XBADJ    TTP290        -151.31  -120.78   -86.59   -49.76   -11.42    22.04
166689      XBADJ    TTP290         -53.02  -127.87  -198.84  -263.77  -320.68  -367.84
166690      XBADJ    TTP290        -403.83  -427.55     0.00  -478.66  -503.44  -512.93
166691      XBADJ    TTP290        -506.83  -485.34  -449.09  -399.20  -337.18  -267.35
166692
166693      XBADJ    TTP291        -300.63  -326.77  -342.98  -348.78  -343.97  -328.72
166694      XBADJ    TTP291        -303.47  -269.01     0.00  -216.47  -201.73  -180.86
166695      XBADJ    TTP291        -154.50  -123.44   -88.63   -51.13   -12.07    22.13
166696      XBADJ    TTP291         -52.20  -126.34  -196.64  -260.97  -317.37  -364.12
166697      XBADJ    TTP291        -399.82  -423.36     0.00  -474.50  -499.49  -509.30
166698      XBADJ    TTP291        -503.64  -482.68  -447.05  -397.84  -336.54  -267.44
166699
166700      XBADJ    TTP292        -301.50  -328.20  -344.92  -351.16  -346.73  -331.77
166701      XBADJ    TTP292        -306.72  -272.36     0.00  -219.72  -204.77  -183.61
166702      XBADJ    TTP292        -156.87  -125.36   -90.04   -51.99   -12.36    22.43
166703      XBADJ    TTP292         -51.32  -124.91  -194.71  -258.59  -314.61  -361.07
166704      XBADJ    TTP292        -396.57  -420.01     0.00  -471.25  -496.44  -506.55
166705      XBADJ    TTP292        -501.27  -480.76  -445.64  -396.97  -336.25  -267.74
166706
166707      XBADJ    TTP293        -301.86  -329.20  -346.53  -353.34  -349.41  -334.87
166708      XBADJ    TTP293        -310.15  -276.00     0.00  -223.46  -208.40  -187.01
166709      XBADJ    TTP293        -159.94  -128.00   -92.18   -53.56   -13.30    22.13
166710      XBADJ    TTP293         -50.96  -123.91  -193.09  -256.41  -311.93  -357.98
166711      XBADJ    TTP293        -393.14  -416.37     0.00  -467.51  -492.82  -503.16
166712      XBADJ    TTP293        -498.20  -478.12  -443.50  -395.41  -335.30  -267.44
166713
166714      XBADJ    TTP294        -302.24  -330.13  -348.00  -355.29  -351.78  -337.59
166715      XBADJ    TTP294        -313.13  -279.17     0.00  -226.69  -211.52  -189.92
```

166716	XBADJ	TTP294	-162.55	-130.24	-93.97	-54.85	-14.06	21.94
166717	XBADJ	TTP294	-50.59	-122.98	-191.63	-254.46	-309.56	-355.26
166718	XBADJ	TTP294	-390.16	-413.20	0.00	-464.27	-489.70	-500.25
166719	XBADJ	TTP294	-495.59	-475.88	-441.71	-394.12	-334.55	-267.25
166720								
166721	XBADJ	TTP295	-303.28	-331.89	-350.42	-358.30	-355.29	-341.49
166722	XBADJ	TTP295	-317.31	-283.49	0.00	-230.92	-215.50	-193.53
166723	XBADJ	TTP295	-165.69	-132.80	-95.89	-56.06	-14.52	22.23
166724	XBADJ	TTP295	-49.55	-121.22	-189.21	-251.45	-306.05	-351.35
166725	XBADJ	TTP295	-385.98	-408.88	0.00	-460.05	-485.72	-496.63
166726	XBADJ	TTP295	-492.45	-473.31	-439.79	-392.91	-334.08	-267.54
166727								
166728	XBADJ	TTP296	-303.86	-333.17	-352.37	-360.85	-358.37	-345.00
166729	XBADJ	TTP296	-321.15	-287.55	0.00	-235.02	-219.44	-197.19
166730	XBADJ	TTP296	-168.95	-135.57	-98.08	-57.61	-15.38	22.09
166731	XBADJ	TTP296	-48.97	-119.94	-187.26	-248.90	-302.97	-347.84
166732	XBADJ	TTP296	-382.14	-404.82	0.00	-455.95	-481.78	-492.98
166733	XBADJ	TTP296	-489.19	-470.55	-437.60	-391.36	-333.23	-267.40
166734								
166735	XBADJ	TTP297	-304.57	-334.48	-354.23	-363.21	-361.16	-348.13
166736	XBADJ	TTP297	-324.52	-291.06	0.00	-238.50	-222.74	-200.21
166737	XBADJ	TTP297	-171.60	-137.78	-99.77	-58.73	-15.90	22.19
166738	XBADJ	TTP297	-48.25	-118.63	-185.40	-246.54	-300.19	-344.71
166739	XBADJ	TTP297	-378.77	-401.31	0.00	-452.47	-478.48	-489.95
166740	XBADJ	TTP297	-486.54	-468.34	-435.91	-390.24	-332.71	-267.50
166741								
166742	XBADJ	TTP298	-305.17	-335.66	-355.95	-365.43	-363.80	-351.12
166743	XBADJ	TTP298	-327.77	-294.46	0.00	-241.90	-225.98	-203.20
166744	XBADJ	TTP298	-174.24	-140.00	-101.49	-59.91	-16.50	22.19
166745	XBADJ	TTP298	-47.65	-117.45	-183.68	-244.32	-297.54	-341.73
166746	XBADJ	TTP298	-375.52	-397.91	0.00	-449.07	-475.24	-486.96
166747	XBADJ	TTP298	-483.90	-466.12	-434.19	-389.06	-332.11	-267.50
166748								
166749	XBADJ	TTP299	-305.61	-336.72	-357.60	-367.62	-366.47	-354.18
166750	XBADJ	TTP299	-331.13	-298.02	0.00	-245.52	-229.48	-206.46
166751	XBADJ	TTP299	-177.17	-142.49	-103.49	-61.34	-17.33	21.99
166752	XBADJ	TTP299	-47.22	-116.39	-182.02	-242.13	-294.88	-338.66
166753	XBADJ	TTP299	-372.16	-394.35	0.00	-445.44	-471.74	-483.70
166754	XBADJ	TTP299	-480.97	-463.62	-432.19	-387.62	-331.28	-267.30
166755								
166756	XBADJ	TTP300	-306.44	-338.27	-359.81	-370.42	-369.78	-357.90
166757	XBADJ	TTP300	-335.15	-302.21	0.00	-249.68	-233.43	-210.08
166758	XBADJ	TTP300	-180.35	-145.14	-105.52	-62.70	-17.97	22.09
166759	XBADJ	TTP300	-46.38	-114.84	-179.82	-239.33	-291.56	-334.94
166760	XBADJ	TTP300	-368.14	-390.16	0.00	-441.28	-467.79	-480.08
166761	XBADJ	TTP300	-477.79	-460.97	-430.16	-386.27	-330.64	-267.40
166762								
166763	XBADJ	TTP301	-307.32	-339.69	-361.74	-372.81	-372.54	-360.95
166764	XBADJ	TTP301	-338.40	-305.56	0.00	-252.93	-236.47	-212.83
166765	XBADJ	TTP301	-182.73	-147.07	-106.94	-63.56	-18.25	22.39
166766	XBADJ	TTP301	-45.50	-113.42	-177.88	-236.94	-288.80	-331.89
166767	XBADJ	TTP301	-364.89	-386.81	0.00	-438.04	-464.74	-477.33
166768	XBADJ	TTP301	-475.41	-459.05	-428.74	-385.40	-330.36	-267.70
166769								
166770	XBADJ	TTP302	-307.67	-340.69	-363.36	-374.98	-375.21	-364.04
166771	XBADJ	TTP302	-341.81	-309.19	0.00	-256.67	-240.09	-216.22
166772	XBADJ	TTP302	-185.78	-149.70	-109.07	-65.12	-19.20	22.09
166773	XBADJ	TTP302	-45.15	-112.42	-176.27	-234.77	-286.13	-328.80
166774	XBADJ	TTP302	-361.48	-383.18	0.00	-434.30	-461.13	-473.94
166775	XBADJ	TTP302	-472.36	-456.42	-426.61	-383.84	-329.41	-267.40
166776								
166777	XBADJ	TTP303	-308.04	-341.62	-364.81	-376.92	-377.58	-366.76
166778	XBADJ	TTP303	-344.80	-312.37	0.00	-259.91	-243.22	-219.15
166779	XBADJ	TTP303	-188.41	-151.95	-110.87	-66.43	-19.96	21.89
166780	XBADJ	TTP303	-44.78	-111.49	-174.82	-232.83	-283.76	-326.08
166781	XBADJ	TTP303	-358.49	-380.00	0.00	-431.06	-458.00	-471.02

166782	XBADJ	TTP303	-469.73	-454.17	-424.81	-382.54	-328.65	-267.20
166783								
166784	XBADJ	TTP304	-309.09	-343.38	-367.24	-379.94	-381.10	-370.67
166785	XBADJ	TTP304	-348.98	-316.69	0.00	-264.13	-247.20	-222.75
166786	XBADJ	TTP304	-191.54	-154.51	-112.78	-67.63	-20.42	22.19
166787	XBADJ	TTP304	-43.73	-109.73	-172.39	-229.81	-280.25	-322.17
166788	XBADJ	TTP304	-354.31	-375.68	0.00	-426.83	-454.02	-467.41
166789	XBADJ	TTP304	-466.60	-451.61	-422.90	-381.34	-328.19	-267.50
166790								
166791	XBADJ	TTP305	-309.75	-344.54	-368.86	-381.98	-383.49	-373.35
166792	XBADJ	TTP305	-351.87	-319.69	0.00	-267.08	-249.99	-225.30
166793	XBADJ	TTP305	-193.77	-156.35	-114.18	-68.54	-20.82	22.32
166794	XBADJ	TTP305	-43.08	-108.57	-170.76	-227.77	-277.85	-319.49
166795	XBADJ	TTP305	-351.42	-372.68	0.00	-423.88	-451.23	-464.86
166796	XBADJ	TTP305	-464.37	-449.77	-421.50	-380.43	-327.79	-267.63
166797								
166798	XBADJ	TTP306	-310.46	-345.85	-370.73	-384.34	-386.28	-376.48
166799	XBADJ	TTP306	-355.24	-323.20	0.00	-270.56	-253.29	-228.33
166800	XBADJ	TTP306	-196.43	-158.56	-115.87	-69.66	-21.33	22.42
166801	XBADJ	TTP306	-42.37	-107.26	-168.90	-225.41	-275.07	-316.37
166802	XBADJ	TTP306	-348.05	-369.16	0.00	-420.40	-447.92	-461.83
166803	XBADJ	TTP306	-461.71	-447.56	-419.81	-379.31	-327.27	-267.73
166804								
166805	XBADJ	TTP307	-311.06	-347.03	-372.45	-386.56	-388.92	-379.46
166806	XBADJ	TTP307	-358.48	-326.60	0.00	-273.96	-256.54	-231.32
166807	XBADJ	TTP307	-199.07	-160.77	-117.59	-70.84	-21.93	22.42
166808	XBADJ	TTP307	-41.77	-106.08	-167.18	-223.19	-272.42	-313.38
166809	XBADJ	TTP307	-344.81	-365.77	0.00	-417.01	-444.68	-458.85
166810	XBADJ	TTP307	-459.07	-445.34	-418.09	-378.13	-326.68	-267.73
166811								
166812	XBADJ	TTP308	-311.51	-348.10	-374.11	-388.76	-391.59	-382.53
166813	XBADJ	TTP308	-361.84	-330.16	0.00	-277.59	-260.03	-234.57
166814	XBADJ	TTP308	-201.99	-163.27	-119.58	-72.27	-22.75	22.23
166815	XBADJ	TTP308	-41.32	-105.01	-165.52	-220.99	-269.75	-310.31
166816	XBADJ	TTP308	-341.45	-362.21	0.00	-413.38	-441.19	-455.59
166817	XBADJ	TTP308	-456.15	-442.85	-416.10	-376.70	-325.85	-267.54
166818								
166819	XBADJ	TTP309	-312.33	-349.63	-376.31	-391.55	-394.90	-386.25
166820	XBADJ	TTP309	-365.86	-334.35	0.00	-281.75	-263.98	-238.20
166821	XBADJ	TTP309	-205.18	-165.92	-121.62	-73.63	-23.40	22.32
166822	XBADJ	TTP309	-40.49	-103.48	-163.32	-218.20	-266.44	-306.60
166823	XBADJ	TTP309	-337.43	-358.01	0.00	-409.22	-437.23	-451.96
166824	XBADJ	TTP309	-452.96	-440.20	-414.05	-375.33	-325.21	-267.63
166825								
166826	XBADJ	TTP310	-313.21	-351.06	-378.24	-393.94	-397.66	-389.30
166827	XBADJ	TTP310	-369.11	-337.71	0.00	-284.99	-267.03	-240.95
166828	XBADJ	TTP310	-207.55	-167.85	-123.04	-74.50	-23.69	22.62
166829	XBADJ	TTP310	-39.62	-102.05	-161.38	-215.81	-263.68	-303.54
166830	XBADJ	TTP310	-334.18	-354.66	0.00	-405.97	-434.19	-449.21
166831	XBADJ	TTP310	-450.59	-438.27	-412.64	-374.47	-324.92	-267.93
166832								
166833	XBADJ	TTP311	-313.56	-352.06	-379.85	-396.11	-400.33	-392.39
166834	XBADJ	TTP311	-372.52	-341.34	0.00	-288.73	-270.65	-244.34
166835	XBADJ	TTP311	-210.61	-170.48	-125.17	-76.06	-24.63	22.32
166836	XBADJ	TTP311	-39.26	-101.05	-159.77	-213.64	-261.01	-300.45
166837	XBADJ	TTP311	-330.77	-351.03	0.00	-402.24	-430.57	-445.82
166838	XBADJ	TTP311	-447.53	-435.64	-410.51	-372.91	-323.98	-267.63
166839								
166840	XBADJ	TTP312	-313.94	-352.99	-381.32	-398.06	-402.71	-395.12
166841	XBADJ	TTP312	-375.52	-344.51	0.00	-291.97	-273.78	-247.26
166842	XBADJ	TTP312	-213.23	-172.72	-126.96	-77.35	-25.39	22.13
166843	XBADJ	TTP312	-38.88	-100.12	-158.31	-211.69	-258.64	-297.73
166844	XBADJ	TTP312	-327.77	-347.85	0.00	-398.99	-427.44	-442.91
166845	XBADJ	TTP312	-444.91	-433.40	-408.72	-371.61	-323.22	-267.44
166846								
166847	XBADJ	TTP313	-314.98	-354.75	-383.74	-401.07	-406.22	-399.02

166848	XBADJ	TTP313	-379.70	-348.84	0.00	-296.20	-277.75	-250.87
166849	XBADJ	TTP313	-216.37	-175.29	-128.88	-78.56	-25.85	22.42
166850	XBADJ	TTP313	-37.84	-98.36	-155.89	-208.68	-255.13	-293.82
166851	XBADJ	TTP313	-323.59	-343.53	0.00	-394.77	-423.46	-439.29
166852	XBADJ	TTP313	-441.77	-430.83	-406.80	-370.40	-322.75	-267.73
166853								
166854	XBADJ	TTP314	-315.65	-356.02	-385.57	-403.41	-408.98	-402.14
166855	XBADJ	TTP314	-383.07	-352.36	0.00	-299.70	-281.09	-253.94
166856	XBADJ	TTP314	-219.07	-177.54	-130.62	-79.74	-26.42	22.47
166857	XBADJ	TTP314	-37.18	-97.09	-154.06	-206.34	-252.36	-290.71
166858	XBADJ	TTP314	-320.22	-340.01	0.00	-391.26	-420.13	-436.23
166859	XBADJ	TTP314	-439.07	-428.57	-405.05	-369.23	-322.18	-267.78
166860								
166861	XBADJ	TTP315	-316.36	-357.33	-387.43	-405.76	-411.77	-405.26
166862	XBADJ	TTP315	-386.44	-355.88	0.00	-303.18	-284.39	-256.96
166863	XBADJ	TTP315	-221.72	-179.75	-132.31	-80.86	-26.94	22.57
166864	XBADJ	TTP315	-36.46	-95.78	-152.20	-203.98	-249.57	-287.58
166865	XBADJ	TTP315	-316.85	-336.49	0.00	-387.78	-416.83	-433.20
166866	XBADJ	TTP315	-436.41	-426.37	-403.37	-368.11	-321.67	-267.88
166867								
166868	XBADJ	TTP316	-316.96	-358.51	-389.16	-407.98	-414.41	-408.25
166869	XBADJ	TTP316	-389.68	-359.27	0.00	-306.58	-287.64	-259.95
166870	XBADJ	TTP316	-224.37	-181.97	-134.04	-82.04	-27.54	22.57
166871	XBADJ	TTP316	-35.86	-94.60	-150.47	-201.77	-246.93	-284.59
166872	XBADJ	TTP316	-313.61	-333.09	0.00	-384.39	-413.58	-430.21
166873	XBADJ	TTP316	-433.77	-424.15	-401.64	-366.93	-321.07	-267.88
166874								
166875	XBADJ	TTP317	-317.40	-359.56	-390.80	-410.17	-417.07	-411.30
166876	XBADJ	TTP317	-393.03	-362.82	0.00	-310.20	-291.12	-263.20
166877	XBADJ	TTP317	-227.28	-184.46	-136.03	-83.47	-28.37	22.37
166878	XBADJ	TTP317	-35.43	-93.55	-148.82	-199.58	-244.27	-281.54
166879	XBADJ	TTP317	-310.26	-329.54	0.00	-380.77	-410.09	-426.96
166880	XBADJ	TTP317	-430.85	-421.66	-399.65	-365.50	-320.24	-267.68
166881								
166882	XBADJ	TTP318	-318.23	-361.11	-393.01	-412.97	-420.38	-415.02
166883	XBADJ	TTP318	-397.05	-367.02	0.00	-314.36	-295.07	-266.83
166884	XBADJ	TTP318	-230.47	-187.11	-138.06	-84.83	-29.01	22.47
166885	XBADJ	TTP318	-34.59	-92.00	-146.62	-196.78	-240.96	-277.82
166886	XBADJ	TTP318	-306.24	-325.35	0.00	-376.61	-406.14	-423.34
166887	XBADJ	TTP318	-427.67	-419.01	-397.61	-364.14	-319.60	-267.78
166888								
166889	XBADJ	TTP319	-319.11	-362.54	-394.95	-415.36	-423.15	-418.08
166890	XBADJ	TTP319	-400.31	-370.38	0.00	-317.61	-298.13	-269.58
166891	XBADJ	TTP319	-232.85	-189.04	-139.48	-85.69	-29.30	22.77
166892	XBADJ	TTP319	-33.71	-90.57	-144.68	-194.39	-238.19	-274.76
166893	XBADJ	TTP319	-302.98	-321.99	0.00	-373.35	-403.09	-420.58
166894	XBADJ	TTP319	-425.29	-417.08	-396.19	-363.27	-319.31	-268.08
166895								
166896	XBADJ	TTP320	-319.47	-363.54	-396.56	-417.53	-425.82	-421.17
166897	XBADJ	TTP320	-403.72	-374.01	0.00	-321.35	-301.75	-272.97
166898	XBADJ	TTP320	-235.91	-191.67	-141.61	-87.25	-30.24	22.47
166899	XBADJ	TTP320	-33.36	-89.57	-143.07	-192.21	-235.52	-271.67
166900	XBADJ	TTP320	-299.57	-318.36	0.00	-369.62	-399.47	-417.19
166901	XBADJ	TTP320	-422.23	-414.44	-394.06	-361.71	-318.37	-267.78
166902								
166903	XBADJ	TTP321	-319.84	-364.46	-398.02	-419.48	-428.19	-423.89
166904	XBADJ	TTP321	-406.72	-377.18	0.00	-324.60	-304.88	-275.90
166905	XBADJ	TTP321	-238.53	-193.92	-143.42	-88.56	-31.00	22.27
166906	XBADJ	TTP321	-32.99	-88.65	-141.61	-190.27	-233.15	-268.95
166907	XBADJ	TTP321	-296.57	-315.18	0.00	-366.37	-396.34	-414.27
166908	XBADJ	TTP321	-419.61	-412.20	-392.26	-360.41	-317.60	-267.58
166909								
166910	XBADJ	TTP322	-320.88	-366.23	-400.44	-422.49	-431.70	-427.79
166911	XBADJ	TTP322	-410.89	-381.50	0.00	-328.81	-308.84	-279.50
166912	XBADJ	TTP322	-241.66	-196.48	-145.32	-89.76	-31.46	22.57
166913	XBADJ	TTP322	-31.94	-86.88	-139.19	-187.26	-229.64	-265.05

166914	XBADJ	TTP322	-292.40	-310.87	0.00	-362.16	-392.37	-410.67
166915	XBADJ	TTP322	-416.48	-409.64	-390.36	-359.21	-317.15	-267.88
166916								
166917	XBADJ	TTP323	-321.54	-367.38	-402.07	-424.54	-434.10	-430.48
166918	XBADJ	TTP323	-413.78	-384.51	0.00	-331.77	-311.65	-282.06
166919	XBADJ	TTP323	-243.89	-198.32	-146.73	-90.67	-31.86	22.70
166920	XBADJ	TTP323	-31.29	-85.73	-137.56	-185.21	-227.24	-262.36
166921	XBADJ	TTP323	-289.51	-307.86	0.00	-359.20	-389.57	-408.11
166922	XBADJ	TTP323	-414.24	-407.79	-388.95	-358.30	-316.75	-268.01
166923								
166924	XBADJ	TTP324	-322.25	-368.69	-403.93	-426.89	-436.89	-433.61
166925	XBADJ	TTP324	-417.15	-388.02	0.00	-335.25	-314.95	-285.08
166926	XBADJ	TTP324	-246.55	-200.53	-148.41	-91.79	-32.38	22.80
166927	XBADJ	TTP324	-30.57	-84.42	-135.70	-182.85	-224.45	-259.23
166928	XBADJ	TTP324	-286.14	-304.35	0.00	-355.72	-386.27	-405.08
166929	XBADJ	TTP324	-411.59	-405.59	-387.27	-357.17	-316.23	-268.11
166930								
166931	XBADJ	TTP325	-322.85	-369.87	-405.66	-429.11	-439.53	-436.60
166932	XBADJ	TTP325	-420.39	-391.42	0.00	-338.65	-318.19	-288.07
166933	XBADJ	TTP325	-249.19	-202.75	-150.14	-92.97	-32.98	22.80
166934	XBADJ	TTP325	-29.97	-83.24	-133.97	-180.64	-221.81	-256.25
166935	XBADJ	TTP325	-282.90	-300.95	0.00	-352.32	-383.03	-402.10
166936	XBADJ	TTP325	-408.95	-403.37	-385.54	-355.99	-315.63	-268.11
166937								
166938	XBADJ	TTP326	-323.29	-370.93	-407.30	-431.30	-442.19	-439.65
166939	XBADJ	TTP326	-423.75	-394.97	0.00	-342.26	-321.68	-291.32
166940	XBADJ	TTP326	-252.11	-205.24	-152.13	-94.40	-33.80	22.60
166941	XBADJ	TTP326	-29.54	-82.18	-132.33	-178.45	-219.15	-253.19
166942	XBADJ	TTP326	-279.54	-297.40	0.00	-348.70	-379.54	-398.84
166943	XBADJ	TTP326	-406.03	-400.88	-383.55	-354.56	-314.80	-267.91
166944								
166945	XBADJ	TTP327	-324.12	-372.47	-409.51	-434.10	-445.50	-443.37
166946	XBADJ	TTP327	-427.76	-399.16	0.00	-346.42	-325.63	-294.94
166947	XBADJ	TTP327	-255.29	-207.89	-154.17	-95.76	-34.44	22.70
166948	XBADJ	TTP327	-28.70	-80.64	-130.12	-175.65	-215.84	-249.47
166949	XBADJ	TTP327	-275.53	-293.21	0.00	-344.54	-375.59	-395.22
166950	XBADJ	TTP327	-402.85	-398.23	-381.51	-353.21	-314.17	-268.01
166951								
166952	XBADJ	TTP328	-325.00	-373.90	-411.45	-436.49	-448.27	-446.43
166953	XBADJ	TTP328	-431.02	-402.52	0.00	-349.68	-328.68	-297.70
166954	XBADJ	TTP328	-257.67	-209.82	-155.59	-96.63	-34.73	23.00
166955	XBADJ	TTP328	-27.83	-79.21	-128.18	-173.26	-213.07	-246.41
166956	XBADJ	TTP328	-272.27	-289.85	0.00	-341.29	-372.53	-392.46
166957	XBADJ	TTP328	-400.46	-396.30	-380.09	-352.34	-313.88	-268.31
166958								
166959	XBADJ	TTP329	-325.35	-374.90	-413.06	-438.66	-450.94	-449.52
166960	XBADJ	TTP329	-434.44	-406.15	0.00	-353.41	-332.30	-301.09
166961	XBADJ	TTP329	-260.73	-212.45	-157.72	-98.19	-35.68	22.70
166962	XBADJ	TTP329	-27.47	-78.21	-126.57	-171.08	-210.40	-243.32
166963	XBADJ	TTP329	-268.85	-286.22	0.00	-337.55	-368.92	-389.07
166964	XBADJ	TTP329	-397.41	-393.67	-377.96	-350.78	-312.93	-268.01
166965								
166966	XBADJ	TTP330	-325.72	-375.83	-414.52	-440.61	-453.31	-452.24
166967	XBADJ	TTP330	-437.43	-409.33	0.00	-356.66	-335.43	-304.01
166968	XBADJ	TTP330	-263.36	-214.70	-159.52	-99.49	-36.44	22.50
166969	XBADJ	TTP330	-27.10	-77.28	-125.11	-169.14	-208.03	-240.60
166970	XBADJ	TTP330	-265.86	-283.04	0.00	-334.31	-365.79	-386.15
166971	XBADJ	TTP330	-394.78	-391.42	-376.16	-349.47	-312.17	-267.81
166972								
166973	XBADJ	TTP331	-326.77	-377.59	-416.94	-443.62	-456.82	-456.14
166974	XBADJ	TTP331	-441.60	-413.65	0.00	-360.87	-339.40	-307.61
166975	XBADJ	TTP331	-266.48	-217.25	-161.42	-100.69	-36.90	22.80
166976	XBADJ	TTP331	-26.06	-75.52	-122.69	-166.13	-204.52	-236.70
166977	XBADJ	TTP331	-261.69	-278.72	0.00	-330.09	-361.82	-382.55
166978	XBADJ	TTP331	-391.66	-388.86	-374.26	-348.28	-311.71	-268.11
166979								

166980	XBADJ	TTP332	-326.98	-378.52	-418.56	-445.88	-459.66	-459.47
166981	XBADJ	TTP332	-445.31	-417.63	0.00	-365.04	-343.47	-311.46
166982	XBADJ	TTP332	-269.99	-220.31	-163.94	-102.59	-38.13	22.28
166983	XBADJ	TTP332	-25.85	-74.59	-121.07	-163.87	-201.68	-233.38
166984	XBADJ	TTP332	-257.97	-274.74	0.00	-325.93	-357.75	-378.70
166985	XBADJ	TTP332	-388.15	-385.80	-371.74	-346.37	-310.48	-267.59
166986								
166987	XBADJ	TTP333	-327.69	-379.83	-420.42	-448.24	-462.44	-462.59
166988	XBADJ	TTP333	-448.68	-421.15	0.00	-368.52	-346.77	-314.48
166989	XBADJ	TTP333	-272.64	-222.52	-165.63	-103.71	-38.64	22.38
166990	XBADJ	TTP333	-25.13	-73.28	-119.21	-161.51	-198.90	-230.25
166991	XBADJ	TTP333	-254.60	-271.22	0.00	-322.45	-354.45	-375.68
166992	XBADJ	TTP333	-385.50	-383.60	-370.05	-345.25	-309.96	-267.69
166993								
166994	XBADJ	TTP334	-328.29	-381.01	-422.15	-450.46	-465.08	-465.58
166995	XBADJ	TTP334	-451.93	-424.54	0.00	-371.92	-350.01	-317.47
166996	XBADJ	TTP334	-275.29	-224.74	-167.36	-104.89	-39.24	22.38
166997	XBADJ	TTP334	-24.53	-72.10	-117.48	-159.29	-196.26	-227.26
166998	XBADJ	TTP334	-251.36	-267.83	0.00	-319.05	-351.21	-372.69
166999	XBADJ	TTP334	-382.85	-381.38	-368.32	-344.07	-309.37	-267.69
167000								
167001	XBADJ	TTP335	-328.73	-382.07	-423.80	-452.65	-467.75	-468.64
167002	XBADJ	TTP335	-455.29	-428.10	0.00	-375.55	-353.51	-320.73
167003	XBADJ	TTP335	-278.21	-227.24	-169.36	-106.33	-40.07	22.18
167004	XBADJ	TTP335	-24.10	-71.04	-115.83	-157.10	-193.59	-224.20
167005	XBADJ	TTP335	-248.00	-264.27	0.00	-315.42	-347.71	-369.43
167006	XBADJ	TTP335	-379.93	-378.88	-366.32	-342.63	-308.53	-267.49
167007								
167008	XBADJ	TTP336	-329.56	-383.61	-426.00	-455.45	-471.06	-472.36
167009	XBADJ	TTP336	-459.31	-432.30	0.00	-379.70	-357.46	-324.35
167010	XBADJ	TTP336	-281.39	-229.88	-171.39	-107.69	-40.71	22.28
167011	XBADJ	TTP336	-23.26	-69.50	-113.62	-154.29	-190.28	-220.48
167012	XBADJ	TTP336	-243.98	-260.07	0.00	-311.26	-343.76	-365.81
167013	XBADJ	TTP336	-376.75	-376.23	-364.29	-341.28	-307.90	-267.59
167014								
167015	XBADJ	TTP337	-330.44	-385.04	-427.94	-457.84	-473.82	-475.41
167016	XBADJ	TTP337	-462.56	-435.65	0.00	-382.95	-360.51	-327.11
167017	XBADJ	TTP337	-283.77	-231.81	-172.80	-108.55	-41.00	22.58
167018	XBADJ	TTP337	-22.39	-68.07	-111.69	-151.91	-187.52	-217.43
167019	XBADJ	TTP337	-240.73	-256.72	0.00	-308.02	-340.71	-363.06
167020	XBADJ	TTP337	-374.37	-374.31	-362.88	-340.41	-307.61	-267.89
167021								
167022	XBADJ	TTP338	-330.80	-386.04	-429.55	-460.02	-476.50	-478.51
167023	XBADJ	TTP338	-465.98	-439.29	0.00	-386.70	-364.13	-330.50
167024	XBADJ	TTP338	-286.83	-234.45	-174.94	-110.11	-41.94	22.28
167025	XBADJ	TTP338	-22.03	-67.07	-110.07	-149.73	-184.84	-214.33
167026	XBADJ	TTP338	-237.31	-253.08	0.00	-304.27	-337.09	-359.66
167027	XBADJ	TTP338	-371.31	-371.67	-360.74	-338.85	-306.66	-267.59
167028								
167029	XBADJ	TTP339	-331.16	-386.96	-431.01	-461.95	-478.86	-481.23
167030	XBADJ	TTP339	-468.96	-442.45	0.00	-389.93	-367.25	-333.42
167031	XBADJ	TTP339	-289.45	-236.69	-176.74	-111.41	-42.71	22.08
167032	XBADJ	TTP339	-21.66	-66.15	-108.62	-147.79	-182.48	-211.62
167033	XBADJ	TTP339	-234.33	-249.91	0.00	-301.04	-333.96	-356.75
167034	XBADJ	TTP339	-368.69	-369.43	-358.94	-337.55	-305.90	-267.39
167035								
167036	XBADJ	TTP340	-332.21	-388.73	-433.44	-464.97	-482.38	-485.13
167037	XBADJ	TTP340	-473.15	-446.78	0.00	-394.15	-371.23	-337.03
167038	XBADJ	TTP340	-292.58	-239.25	-178.65	-112.62	-43.16	22.38
167039	XBADJ	TTP340	-20.61	-64.38	-106.19	-144.78	-178.96	-207.71
167040	XBADJ	TTP340	-230.14	-245.59	0.00	-296.81	-329.99	-353.14
167041	XBADJ	TTP340	-365.56	-366.87	-357.03	-336.35	-305.44	-267.69
167042								
167043	XBADJ	TTP341	-332.86	-389.88	-435.06	-467.01	-484.78	-487.81
167044	XBADJ	TTP341	-476.03	-449.78	0.00	-397.10	-374.02	-339.58
167045	XBADJ	TTP341	-294.81	-241.09	-180.05	-113.53	-43.56	22.51

167046	XBADJ	TTP341	-19.96	-63.23	-104.57	-142.73	-176.56	-205.03
167047	XBADJ	TTP341	-227.26	-242.59	0.00	-293.86	-327.20	-350.59
167048	XBADJ	TTP341	-363.33	-365.03	-355.63	-335.44	-305.05	-267.82
167049								
167050	XBADJ	TTP342	-333.58	-391.19	-436.92	-469.37	-487.56	-490.94
167051	XBADJ	TTP342	-479.40	-453.29	0.00	-400.58	-377.32	-342.60
167052	XBADJ	TTP342	-297.47	-243.30	-181.73	-114.65	-44.08	22.61
167053	XBADJ	TTP342	-19.25	-61.92	-102.71	-140.38	-173.78	-201.90
167054	XBADJ	TTP342	-223.89	-239.08	0.00	-290.38	-323.89	-347.56
167055	XBADJ	TTP342	-360.67	-362.82	-353.95	-334.32	-304.53	-267.92
167056								
167057	XBADJ	TTP343	-334.18	-392.37	-438.65	-471.59	-490.21	-493.93
167058	XBADJ	TTP343	-482.64	-456.69	0.00	-403.98	-380.57	-345.59
167059	XBADJ	TTP343	-300.11	-245.51	-183.46	-115.83	-44.68	22.61
167060	XBADJ	TTP343	-18.65	-60.74	-100.98	-138.16	-171.14	-198.92
167061	XBADJ	TTP343	-220.65	-235.68	0.00	-286.99	-320.65	-344.57
167062	XBADJ	TTP343	-358.03	-360.60	-352.22	-333.14	-303.93	-267.92
167063								
167064	XBADJ	TTP344	-334.62	-393.43	-440.30	-473.78	-492.87	-496.99
167065	XBADJ	TTP344	-486.00	-460.25	0.00	-407.61	-384.06	-348.85
167066	XBADJ	TTP344	-303.04	-248.01	-185.46	-117.26	-45.51	22.41
167067	XBADJ	TTP344	-18.21	-59.68	-99.33	-135.97	-168.47	-195.85
167068	XBADJ	TTP344	-217.29	-232.12	0.00	-283.36	-317.15	-341.31
167069	XBADJ	TTP344	-355.10	-358.10	-350.22	-331.70	-303.10	-267.72
167070								
167071	XBADJ	TTP345	-335.45	-394.98	-442.50	-476.58	-496.19	-500.71
167072	XBADJ	TTP345	-490.02	-464.44	0.00	-411.77	-388.02	-352.47
167073	XBADJ	TTP345	-306.22	-250.66	-187.49	-118.62	-46.15	22.51
167074	XBADJ	TTP345	-17.38	-58.13	-97.12	-133.16	-165.16	-192.13
167075	XBADJ	TTP345	-213.27	-227.93	0.00	-279.20	-313.20	-337.69
167076	XBADJ	TTP345	-351.92	-355.45	-348.19	-330.34	-302.46	-267.82
167077								
167078	XBADJ	TTP346	-336.33	-396.41	-444.44	-478.97	-498.94	-503.76
167079	XBADJ	TTP346	-493.27	-467.79	0.00	-415.02	-391.06	-355.22
167080	XBADJ	TTP346	-308.59	-252.59	-188.91	-119.48	-46.43	22.81
167081	XBADJ	TTP346	-16.50	-56.70	-95.19	-130.78	-162.40	-189.08
167082	XBADJ	TTP346	-210.02	-224.58	0.00	-275.95	-310.16	-334.94
167083	XBADJ	TTP346	-349.55	-353.53	-346.77	-329.48	-302.18	-268.12
167084								
167085	XBADJ	TTP347	-336.68	-397.41	-446.05	-481.15	-501.62	-506.86
167086	XBADJ	TTP347	-496.69	-471.43	0.00	-418.76	-394.69	-358.62
167087	XBADJ	TTP347	-311.66	-255.23	-191.04	-121.05	-47.38	22.51
167088	XBADJ	TTP347	-16.14	-55.70	-93.57	-128.60	-159.72	-185.98
167089	XBADJ	TTP347	-206.60	-220.94	0.00	-272.21	-306.53	-331.54
167090	XBADJ	TTP347	-346.48	-350.89	-344.64	-327.92	-301.23	-267.82
167091								
167092	XBADJ	TTP348	-337.06	-398.34	-447.51	-483.09	-503.99	-509.58
167093	XBADJ	TTP348	-499.68	-474.60	0.00	-421.99	-397.81	-361.53
167094	XBADJ	TTP348	-314.27	-257.46	-192.83	-122.34	-48.13	22.32
167095	XBADJ	TTP348	-15.77	-54.77	-92.11	-126.66	-157.35	-183.26
167096	XBADJ	TTP348	-203.61	-217.77	0.00	-268.97	-303.41	-328.63
167097	XBADJ	TTP348	-343.87	-348.66	-342.85	-326.63	-300.48	-267.63
167098								
167099	XBADJ	TTP349	-338.10	-400.10	-449.94	-486.10	-507.50	-513.48
167100	XBADJ	TTP349	-503.86	-478.92	0.00	-426.22	-401.79	-365.14
167101	XBADJ	TTP349	-317.41	-260.03	-194.75	-123.55	-48.60	22.61
167102	XBADJ	TTP349	-14.73	-53.01	-89.69	-123.64	-153.84	-179.36
167103	XBADJ	TTP349	-199.43	-213.44	0.00	-264.75	-299.43	-325.02
167104	XBADJ	TTP349	-340.73	-346.09	-340.93	-325.41	-300.01	-267.92
167105								
167106	XBADJ	TTP350	-338.96	-401.54	-451.93	-488.58	-510.39	-516.69
167107	XBADJ	TTP350	-507.29	-482.48	0.00	-429.69	-405.06	-368.12
167108	XBADJ	TTP350	-319.99	-262.14	-196.33	-124.55	-48.98	22.85
167109	XBADJ	TTP350	-13.87	-51.57	-87.70	-121.17	-150.95	-176.15
167110	XBADJ	TTP350	-196.00	-209.89	0.00	-261.27	-296.16	-322.05
167111	XBADJ	TTP350	-338.15	-343.98	-339.35	-324.42	-299.63	-268.16

```
167112
167113      XBADJ    TTP351        -339.67  -402.85  -453.79  -490.94  -513.18  -519.82
167114      XBADJ    TTP351        -510.66  -486.00     0.00  -433.17  -408.36  -371.14
167115      XBADJ    TTP351        -322.64  -264.35  -198.01  -125.67   -49.50    22.95
167116      XBADJ    TTP351         -13.15   -50.26   -85.84  -118.81  -148.17  -173.02
167117      XBADJ    TTP351        -192.63  -206.37     0.00  -257.80  -292.86  -319.02
167118      XBADJ    TTP351        -335.50  -341.77  -337.67  -323.30  -299.11  -268.26
167119
167120      XBADJ    TTP352        -340.27  -404.03  -455.51  -493.16  -515.82  -522.81
167121      XBADJ    TTP352        -513.91  -489.39     0.00  -436.57  -411.60  -374.13
167122      XBADJ    TTP352        -325.29  -266.56  -199.74  -126.85   -50.10    22.95
167123      XBADJ    TTP352         -12.56   -49.08   -84.11  -116.59  -145.52  -170.04
167124      XBADJ    TTP352        -189.38  -202.98     0.00  -254.40  -289.62  -316.04
167125      XBADJ    TTP352        -332.85  -339.56  -335.94  -322.12  -298.51  -268.26
167126
167127      XBADJ    TTP353        -340.71  -405.09  -457.17  -495.35  -518.49  -525.87
167128      XBADJ    TTP353        -517.27  -492.95     0.00  -440.20  -415.10  -377.39
167129      XBADJ    TTP353        -328.21  -269.06  -201.74  -128.28   -50.93    22.75
167130      XBADJ    TTP353         -12.12   -48.02   -82.46  -114.40  -142.86  -166.98
167131      XBADJ    TTP353        -186.02  -199.42     0.00  -250.77  -286.12  -312.78
167132      XBADJ    TTP353        -329.93  -337.06  -333.94  -320.68  -297.68  -268.06
167133
167134      XBADJ    TTP354        -341.54  -406.63  -459.37  -498.15  -521.79  -529.58
167135      XBADJ    TTP354        -521.28  -497.14     0.00  -444.35  -419.04  -381.00
167136      XBADJ    TTP354        -331.39  -271.70  -203.77  -129.64   -51.57    22.85
167137      XBADJ    TTP354         -11.29   -46.48   -80.26  -111.60  -139.55  -163.26
167138      XBADJ    TTP354        -182.01  -195.23     0.00  -246.62  -282.18  -309.16
167139      XBADJ    TTP354        -326.75  -334.41  -331.91  -319.33  -297.04  -268.16
167140
167141      XBADJ    TTP355        -342.41  -408.05  -461.30  -500.53  -524.55  -532.63
167142      XBADJ    TTP355        -524.53  -500.50     0.00  -447.60  -422.10  -383.77
167143      XBADJ    TTP355        -333.78  -273.64  -205.19  -130.51   -51.86    23.14
167144      XBADJ    TTP355         -10.42   -45.06   -78.33  -109.22  -136.79  -160.21
167145      XBADJ    TTP355        -178.76  -191.87     0.00  -243.36  -279.12  -306.40
167146      XBADJ    TTP355        -324.36  -332.48  -330.49  -318.45  -296.74  -268.45
167147
167148      XBADJ    TTP356        -342.77  -409.06  -462.92  -502.71  -527.23  -535.73
167149      XBADJ    TTP356        -527.95  -504.13     0.00  -451.34  -425.71  -387.15
167150      XBADJ    TTP356        -336.83  -276.27  -207.32  -132.06   -52.80    22.85
167151      XBADJ    TTP356         -10.05   -44.05   -76.71  -107.04  -134.11  -157.11
167152      XBADJ    TTP356        -175.34  -188.24     0.00  -239.63  -275.51  -303.01
167153      XBADJ    TTP356        -321.31  -329.85  -328.36  -316.90  -295.81  -268.16
167154
167155      XBADJ    TTP357        -343.14  -409.99  -464.38  -504.65  -529.60  -538.45
167156      XBADJ    TTP357        -530.94  -507.30     0.00  -454.58  -428.84  -390.07
167157      XBADJ    TTP357        -339.45  -278.52  -209.12  -133.37   -53.56    22.65
167158      XBADJ    TTP357          -9.68   -43.12   -75.25  -105.09  -131.74  -154.39
167159      XBADJ    TTP357        -172.35  -185.06     0.00  -236.38  -272.37  -300.09
167160      XBADJ    TTP357        -318.69  -327.60  -326.56  -315.60  -295.05  -267.96
167161
167162      XBADJ    TTP358        -344.19  -411.75  -466.80  -507.67  -533.11  -542.35
167163      XBADJ    TTP358        -535.12  -511.62     0.00  -458.80  -432.81  -393.67
167164      XBADJ    TTP358        -342.58  -281.07  -211.02  -134.57   -54.02    22.95
167165      XBADJ    TTP358          -8.64   -41.36   -72.83  -102.08  -128.23  -150.49
167166      XBADJ    TTP358        -168.17  -180.75     0.00  -232.17  -268.41  -296.49
167167      XBADJ    TTP358        -315.56  -325.05  -324.66  -314.40  -294.59  -268.26
167168
167169      XBADJ    TTP359        -344.84  -412.91  -468.43  -509.71  -535.51  -545.04
167170      XBADJ    TTP359        -538.01  -514.63     0.00  -461.76  -435.61  -396.23
167171      XBADJ    TTP359        -344.81  -282.92  -212.43  -135.48   -54.42    23.08
167172      XBADJ    TTP359          -7.98   -40.20   -71.20  -100.03  -125.83  -147.80
167173      XBADJ    TTP359        -165.28  -177.74     0.00  -229.21  -265.61  -293.93
167174      XBADJ    TTP359        -313.33  -323.20  -323.25  -313.48  -294.19  -268.39
167175
167176      XBADJ    TTP360        -345.56  -414.22  -470.29  -512.07  -538.30  -548.16
167177      XBADJ    TTP360        -541.38  -518.14     0.00  -465.24  -438.91  -399.26
```

167178	XBADJ	TTP360	-347.47	-285.12	-214.11	-136.60	-54.93	23.18
167179	XBADJ	TTP360	-7.27	-38.89	-69.34	-97.68	-123.05	-144.68
167180	XBADJ	TTP360	-161.91	-174.23	0.00	-225.73	-262.30	-290.91
167181	XBADJ	TTP360	-310.67	-320.99	-321.56	-312.36	-293.67	-268.49
167182								
167183	XBADJ	TTP361	-346.16	-415.40	-472.01	-514.29	-540.94	-551.15
167184	XBADJ	TTP361	-544.62	-521.54	0.00	-468.63	-442.16	-402.25
167185	XBADJ	TTP361	-350.11	-287.34	-215.84	-137.78	-55.53	23.18
167186	XBADJ	TTP361	-6.67	-37.71	-67.61	-95.46	-120.40	-141.69
167187	XBADJ	TTP361	-158.67	-170.83	0.00	-222.33	-259.06	-287.92
167188	XBADJ	TTP361	-308.03	-318.78	-319.84	-311.18	-293.07	-268.49
167189								
167190	XBADJ	TTP362	-346.59	-416.46	-473.67	-516.48	-543.61	-554.21
167191	XBADJ	TTP362	-547.98	-525.10	0.00	-472.26	-445.65	-405.51
167192	XBADJ	TTP362	-353.04	-289.84	-217.84	-139.22	-56.36	22.98
167193	XBADJ	TTP362	-6.23	-36.65	-65.96	-93.27	-117.74	-138.63
167194	XBADJ	TTP362	-155.31	-167.27	0.00	-218.70	-255.56	-284.66
167195	XBADJ	TTP362	-305.10	-316.28	-317.84	-309.75	-292.24	-268.29
167196								
167197	XBADJ	TTP363	-347.43	-418.00	-475.87	-519.28	-546.91	-557.93
167198	XBADJ	TTP363	-551.99	-529.28	0.00	-476.41	-449.60	-409.12
167199	XBADJ	TTP363	-356.21	-292.48	-219.87	-140.57	-57.00	23.08
167200	XBADJ	TTP363	-5.40	-35.11	-63.76	-90.47	-114.43	-134.92
167201	XBADJ	TTP363	-151.30	-163.09	0.00	-214.56	-251.62	-281.04
167202	XBADJ	TTP363	-301.93	-313.63	-315.81	-308.40	-291.61	-268.39
167203								
167204	XBADJ	TTP364	-348.31	-419.43	-477.81	-521.67	-549.68	-560.99
167205	XBADJ	TTP364	-555.25	-532.64	0.00	-479.67	-452.65	-411.88
167206	XBADJ	TTP364	-358.59	-294.41	-221.29	-141.44	-57.29	23.38
167207	XBADJ	TTP364	-4.52	-33.68	-61.82	-88.08	-111.66	-131.86
167208	XBADJ	TTP364	-148.04	-159.73	0.00	-211.30	-248.57	-278.28
167209	XBADJ	TTP364	-299.55	-311.70	-314.39	-307.53	-291.32	-268.69
167210								
167211	XBADJ	TTP365	-348.66	-420.43	-479.42	-523.84	-552.35	-564.08
167212	XBADJ	TTP365	-558.66	-536.27	0.00	-483.40	-456.27	-415.27
167213	XBADJ	TTP365	-361.65	-297.05	-223.42	-143.00	-58.23	23.08
167214	XBADJ	TTP365	-4.17	-32.68	-60.21	-85.91	-108.99	-128.77
167215	XBADJ	TTP365	-144.63	-156.10	0.00	-207.56	-244.95	-274.90
167216	XBADJ	TTP365	-296.49	-309.07	-312.26	-305.97	-290.38	-268.39
167217								
167218	XBADJ	TTP366	-349.03	-421.35	-480.87	-525.78	-554.72	-566.80
167219	XBADJ	TTP366	-561.66	-539.45	0.00	-486.65	-459.40	-418.19
167220	XBADJ	TTP366	-364.28	-299.30	-225.22	-144.30	-59.00	22.88
167221	XBADJ	TTP366	-3.80	-31.76	-58.75	-83.96	-106.62	-126.04
167222	XBADJ	TTP366	-141.63	-152.92	0.00	-204.32	-241.82	-271.97
167223	XBADJ	TTP366	-293.86	-306.82	-310.46	-304.66	-289.61	-268.19
167224								
167225	XBADJ	TTP367	-350.08	-423.12	-483.30	-528.80	-558.23	-570.70
167226	XBADJ	TTP367	-565.83	-543.76	0.00	-490.86	-463.37	-421.79
167227	XBADJ	TTP367	-367.40	-301.85	-227.12	-145.50	-59.45	23.18
167228	XBADJ	TTP367	-2.75	-29.99	-56.33	-80.95	-103.11	-122.14
167229	XBADJ	TTP367	-137.46	-148.60	0.00	-200.11	-237.85	-268.37
167230	XBADJ	TTP367	-290.74	-304.27	-308.55	-303.47	-289.16	-268.49
167231								
167232	XBADJ	TTP368	-350.81	-424.51	-485.32	-531.38	-561.29	-574.14
167233	XBADJ	TTP368	-569.56	-547.66	0.00	-494.74	-467.06	-425.19
167234	XBADJ	TTP368	-370.40	-304.35	-229.06	-146.80	-60.09	23.23
167235	XBADJ	TTP368	-2.01	-28.60	-54.31	-78.37	-100.06	-118.70
167236	XBADJ	TTP368	-133.73	-144.70	0.00	-196.23	-234.16	-264.98
167237	XBADJ	TTP368	-287.74	-301.77	-306.62	-302.16	-288.52	-268.54
167238								
167239	XBADJ	TTP369	-351.52	-425.81	-487.17	-533.73	-564.06	-577.26
167240	XBADJ	TTP369	-572.92	-551.18	0.00	-498.22	-470.37	-428.22
167241	XBADJ	TTP369	-373.06	-306.56	-230.75	-147.93	-60.62	23.32
167242	XBADJ	TTP369	-1.31	-27.30	-52.46	-76.02	-97.28	-115.58
167243	XBADJ	TTP369	-130.37	-141.19	0.00	-192.74	-230.85	-261.95

167244	XBADJ	TTP369	-285.08	-299.56	-304.93	-301.03	-287.99	-268.63
167245								
167246	XBADJ	TTP370	-352.12	-426.99	-488.90	-535.94	-566.71	-580.25
167247	XBADJ	TTP370	-576.17	-554.57	0.00	-501.62	-473.61	-431.20
167248	XBADJ	TTP370	-375.70	-308.78	-232.48	-149.11	-61.22	23.32
167249	XBADJ	TTP370	-0.71	-26.12	-50.73	-73.80	-94.64	-112.59
167250	XBADJ	TTP370	-127.12	-137.80	0.00	-189.35	-227.61	-258.96
167251	XBADJ	TTP370	-282.44	-297.34	-303.20	-299.85	-287.39	-268.63
167252								
167253	XBADJ	TTP371	-352.56	-428.06	-490.56	-538.14	-569.38	-583.32
167254	XBADJ	TTP371	-579.53	-558.13	0.00	-505.25	-477.10	-434.46
167255	XBADJ	TTP371	-378.62	-311.27	-234.47	-150.54	-62.04	23.13
167256	XBADJ	TTP371	-0.26	-25.05	-49.07	-71.60	-91.96	-109.52
167257	XBADJ	TTP371	-123.76	-134.23	0.00	-185.72	-224.12	-255.70
167258	XBADJ	TTP371	-279.52	-294.85	-301.21	-298.42	-286.57	-268.44
167259								
167260	XBADJ	TTP372	-353.40	-429.61	-492.76	-540.95	-572.69	-587.04
167261	XBADJ	TTP372	-583.55	-562.33	0.00	-509.41	-481.05	-438.08
167262	XBADJ	TTP372	-381.80	-313.92	-236.50	-151.90	-62.67	23.23
167263	XBADJ	TTP372	0.57	-23.50	-46.86	-68.80	-88.65	-105.80
167264	XBADJ	TTP372	-119.74	-130.04	0.00	-181.56	-220.17	-252.08
167265	XBADJ	TTP372	-276.34	-292.20	-299.18	-297.07	-285.93	-268.54
167266								
167267	XBADJ	TTP373	-354.26	-431.02	-494.69	-543.32	-575.45	-590.09
167268	XBADJ	TTP373	-586.80	-565.68	0.00	-512.65	-484.10	-440.84
167269	XBADJ	TTP373	-384.18	-315.85	-237.93	-152.77	-62.97	23.52
167270	XBADJ	TTP373	1.44	-22.09	-44.94	-66.43	-85.90	-102.76
167271	XBADJ	TTP373	-116.49	-126.69	0.00	-178.31	-217.12	-249.33
167272	XBADJ	TTP373	-273.96	-290.27	-297.75	-296.20	-285.64	-268.83
167273								
167274	XBADJ	TTP374	-354.63	-432.03	-496.31	-545.51	-578.13	-593.19
167275	XBADJ	TTP374	-590.22	-569.32	0.00	-516.40	-487.72	-444.23
167276	XBADJ	TTP374	-387.24	-318.48	-240.05	-154.32	-63.91	23.23
167277	XBADJ	TTP374	1.80	-21.08	-43.31	-64.24	-83.21	-99.65
167278	XBADJ	TTP374	-113.07	-123.05	0.00	-174.57	-213.49	-245.93
167279	XBADJ	TTP374	-270.90	-287.63	-295.63	-294.64	-284.70	-268.54
167280								
167281	XBADJ	TTP375	-355.00	-432.96	-497.76	-547.45	-580.49	-595.90
167282	XBADJ	TTP375	-593.21	-572.49	0.00	-519.63	-490.85	-447.15
167283	XBADJ	TTP375	-389.86	-320.73	-241.85	-155.62	-64.67	23.03
167284	XBADJ	TTP375	2.17	-20.15	-41.86	-62.30	-80.85	-96.94
167285	XBADJ	TTP375	-110.08	-119.88	0.00	-171.33	-210.37	-243.02
167286	XBADJ	TTP375	-268.28	-285.39	-293.83	-293.34	-283.94	-268.34
167287								
167288	XBADJ	TTP376	-356.04	-434.72	-500.19	-550.46	-584.00	-599.81
167289	XBADJ	TTP376	-597.38	-576.81	0.00	-523.86	-494.83	-450.76
167290	XBADJ	TTP376	-393.00	-323.29	-243.77	-156.84	-65.14	23.32
167291	XBADJ	TTP376	3.21	-18.39	-39.44	-59.29	-77.34	-93.04
167292	XBADJ	TTP376	-105.91	-115.56	0.00	-167.11	-206.39	-239.40
167293	XBADJ	TTP376	-265.14	-282.82	-291.91	-292.13	-283.47	-268.63
167294								
167295	XBADJ	TTP377	-356.70	-435.88	-501.82	-552.51	-586.41	-602.49
167296	XBADJ	TTP377	-600.27	-579.81	0.00	-526.81	-497.62	-453.31
167297	XBADJ	TTP377	-395.22	-325.13	-245.16	-157.74	-65.52	23.46
167298	XBADJ	TTP377	3.87	-17.23	-37.81	-57.24	-74.93	-90.35
167299	XBADJ	TTP377	-103.02	-112.56	0.00	-164.16	-203.60	-236.86
167300	XBADJ	TTP377	-262.92	-280.99	-290.52	-291.23	-283.08	-268.77
167301								
167302	XBADJ	TTP378	-357.41	-437.19	-503.68	-554.86	-589.19	-605.62
167303	XBADJ	TTP378	-603.64	-583.32	0.00	-530.28	-500.92	-456.33
167304	XBADJ	TTP378	-397.88	-327.33	-246.85	-158.86	-66.04	23.56
167305	XBADJ	TTP378	4.59	-15.92	-35.95	-54.88	-72.15	-87.23
167306	XBADJ	TTP378	-99.65	-109.05	0.00	-160.68	-200.30	-233.83
167307	XBADJ	TTP378	-260.26	-278.78	-288.83	-290.11	-282.57	-268.87
167308								
167309	XBADJ	TTP379	-358.01	-438.37	-505.40	-557.08	-591.83	-608.60

167310	XBADJ	TTP379	-606.88	-586.72	0.00	-533.68	-504.16	-459.32
167311	XBADJ	TTP379	-400.52	-329.55	-248.57	-160.04	-66.64	23.56
167312	XBADJ	TTP379	5.19	-14.74	-34.22	-52.67	-69.51	-84.24
167313	XBADJ	TTP379	-96.41	-105.65	0.00	-157.28	-197.06	-230.85
167314	XBADJ	TTP379	-257.62	-276.57	-287.11	-288.93	-281.97	-268.87
167315								
167316	XBADJ	TTP380	-358.45	-439.43	-507.06	-559.28	-594.50	-611.67
167317	XBADJ	TTP380	-610.24	-590.28	0.00	-537.31	-507.66	-462.58
167318	XBADJ	TTP380	-403.44	-332.05	-250.57	-161.47	-67.47	23.36
167319	XBADJ	TTP380	5.62	-13.68	-32.57	-50.47	-66.84	-81.18
167320	XBADJ	TTP380	-93.05	-102.09	0.00	-153.66	-193.56	-227.59
167321	XBADJ	TTP380	-254.70	-274.07	-285.11	-287.49	-281.14	-268.67
167322								
167323	XBADJ	TTP381	-359.28	-440.97	-509.26	-562.08	-597.81	-615.39
167324	XBADJ	TTP381	-614.26	-594.47	0.00	-541.47	-511.61	-466.20
167325	XBADJ	TTP381	-406.63	-334.70	-252.60	-162.83	-68.11	23.46
167326	XBADJ	TTP381	6.46	-12.14	-30.37	-47.67	-63.53	-77.45
167327	XBADJ	TTP381	-89.03	-97.90	0.00	-149.50	-189.61	-223.96
167328	XBADJ	TTP381	-251.51	-271.42	-283.08	-286.14	-280.50	-268.77
167329								
167330	XBADJ	TTP382	-360.15	-442.39	-511.19	-564.45	-600.57	-618.43
167331	XBADJ	TTP382	-617.51	-597.82	0.00	-544.72	-514.66	-468.96
167332	XBADJ	TTP382	-409.01	-336.63	-254.03	-163.70	-68.41	23.75
167333	XBADJ	TTP382	7.33	-10.72	-28.44	-45.30	-60.78	-74.41
167334	XBADJ	TTP382	-85.78	-94.55	0.00	-146.25	-186.56	-221.21
167335	XBADJ	TTP382	-249.13	-269.49	-281.65	-285.26	-280.20	-269.06
167336								
167337	XBADJ	TTP383	-360.52	-443.40	-512.81	-566.64	-603.25	-621.54
167338	XBADJ	TTP383	-620.93	-601.46	0.00	0.00	-518.28	-472.35
167339	XBADJ	TTP383	-412.07	-339.26	-256.15	-165.26	-69.34	23.46
167340	XBADJ	TTP383	7.69	-9.71	-26.82	-43.11	-58.09	-71.31
167341	XBADJ	TTP383	-82.36	-90.90	0.00	0.00	-182.94	-217.82
167342	XBADJ	TTP383	-246.07	-266.85	-279.53	-283.71	-279.27	-268.77
167343								
167344	XBADJ	TTP384	-360.88	-444.32	-514.26	-568.58	-605.61	-624.25
167345	XBADJ	TTP384	-623.92	-604.63	0.00	0.00	-521.40	-475.26
167346	XBADJ	TTP384	-414.68	-341.51	-257.95	-166.56	-70.10	23.26
167347	XBADJ	TTP384	8.06	-8.79	-25.36	-41.17	-55.73	-68.59
167348	XBADJ	TTP384	-79.37	-87.74	0.00	0.00	-179.82	-214.90
167349	XBADJ	TTP384	-243.46	-264.61	-277.73	-282.41	-278.50	-268.57
167350								
167351	XBADJ	TTP385	-361.93	-446.09	-516.69	-571.60	-609.13	-628.16
167352	XBADJ	TTP385	-628.10	-608.96	0.00	0.00	-525.38	-478.87
167353	XBADJ	TTP385	-417.82	-344.07	-259.86	-167.76	-70.56	23.56
167354	XBADJ	TTP385	9.11	-7.02	-22.93	-38.15	-52.21	-64.68
167355	XBADJ	TTP385	-75.19	-83.41	0.00	0.00	-175.84	-211.29
167356	XBADJ	TTP385	-240.32	-262.05	-275.82	-281.20	-278.05	-268.87
167357								
167358	XBADJ	TTP386	-362.47	-447.30	-518.54	-574.02	-612.06	-631.50
167359	XBADJ	TTP386	-631.76	-612.82	0.00	0.00	-529.14	-482.37
167360	XBADJ	TTP386	-420.94	-346.72	-261.97	-169.25	-71.40	23.41
167361	XBADJ	TTP386	9.65	-5.81	-21.09	-35.73	-49.28	-61.34
167362	XBADJ	TTP386	-71.53	-79.55	0.00	0.00	-172.08	-207.80
167363	XBADJ	TTP386	-237.20	-259.40	-273.71	-279.71	-277.21	-268.72
167364								
167365	XBADJ	TTP387	-363.19	-448.61	-520.40	-576.38	-614.84	-634.63
167366	XBADJ	TTP387	-635.13	-616.33	0.00	0.00	-532.44	-485.39
167367	XBADJ	TTP387	-423.59	-348.92	-263.65	-170.37	-71.91	23.51
167368	XBADJ	TTP387	10.36	-4.50	-19.23	-33.37	-46.50	-58.21
167369	XBADJ	TTP387	-68.16	-76.03	0.00	0.00	-168.78	-204.77
167370	XBADJ	TTP387	-234.55	-257.19	-272.03	-278.59	-276.69	-268.82
167371								
167372	XBADJ	TTP388	-363.79	-449.79	-522.12	-578.60	-617.49	-637.62
167373	XBADJ	TTP388	-638.37	-619.73	0.00	0.00	-535.68	-488.38
167374	XBADJ	TTP388	-426.24	-351.14	-265.38	-171.55	-72.51	23.51
167375	XBADJ	TTP388	10.96	-3.32	-17.50	-31.15	-43.85	-55.22

167376	XBADJ	TTP388	-64.92	-72.64	0.00	0.00	-165.53	-201.78
167377	XBADJ	TTP388	-231.90	-254.98	-270.30	-277.41	-276.10	-268.82
167378								
167379	XBADJ	TTP389	-364.23	-450.86	-523.79	-580.80	-620.16	-640.68
167380	XBADJ	TTP389	-641.74	-623.29	0.00	0.00	-539.18	-491.64
167381	XBADJ	TTP389	-429.15	-353.63	-267.37	-172.98	-73.33	23.32
167382	XBADJ	TTP389	11.41	-2.25	-15.84	-28.95	-41.18	-52.16
167383	XBADJ	TTP389	-61.55	-69.08	0.00	0.00	-162.04	-198.53
167384	XBADJ	TTP389	-228.98	-252.48	-268.31	-275.99	-275.27	-268.63
167385								
167386	XBADJ	TTP390	-365.06	-452.39	-525.98	-583.59	-623.46	-644.39
167387	XBADJ	TTP390	-645.74	-627.47	0.00	0.00	-543.12	-495.25
167388	XBADJ	TTP390	-432.34	-356.28	-269.41	-174.34	-73.98	23.41
167389	XBADJ	TTP390	12.23	-0.72	-13.65	-26.16	-37.88	-48.45
167390	XBADJ	TTP390	-57.55	-64.89	0.00	0.00	-158.10	-194.91
167391	XBADJ	TTP390	-225.80	-249.83	-266.27	-274.62	-274.63	-268.72
167392								
167393	XBADJ	TTP391	-365.93	-453.82	-527.92	-585.97	-626.23	-647.45
167394	XBADJ	TTP391	-649.00	-630.84	0.00	0.00	-546.18	-498.01
167395	XBADJ	TTP391	-434.72	-358.21	-270.83	-175.21	-74.27	23.71
167396	XBADJ	TTP391	13.11	0.71	-11.71	-23.77	-35.12	-45.39
167397	XBADJ	TTP391	-54.29	-61.53	0.00	0.00	-155.04	-192.15
167398	XBADJ	TTP391	-223.42	-247.90	-264.85	-273.76	-274.34	-269.02
167399								
167400	XBADJ	TTP392	-366.29	-454.82	-529.53	-588.15	-628.90	-650.54
167401	XBADJ	TTP392	-652.41	-634.47	0.00	0.00	-549.79	-501.40
167402	XBADJ	TTP392	-437.78	-360.85	-272.96	-176.77	-75.21	23.41
167403	XBADJ	TTP392	13.46	1.71	-10.10	-21.60	-32.44	-42.30
167404	XBADJ	TTP392	-50.87	-57.90	0.00	0.00	-151.42	-188.76
167405	XBADJ	TTP392	-220.36	-245.27	-262.72	-272.20	-273.40	-268.72
167406								
167407	XBADJ	TTP393	-366.67	-455.75	-530.99	-590.10	-631.27	-653.27
167408	XBADJ	TTP393	-655.41	-637.64	0.00	0.00	-552.92	-504.32
167409	XBADJ	TTP393	-440.40	-363.09	-274.75	-178.06	-75.97	23.22
167410	XBADJ	TTP393	13.84	2.64	-8.63	-19.65	-30.07	-39.57
167411	XBADJ	TTP393	-47.88	-54.72	0.00	0.00	-148.30	-185.84
167412	XBADJ	TTP393	-217.74	-243.03	-260.93	-270.90	-272.64	-268.53
167413								
167414	XBADJ	TTP394	-367.71	-457.51	-533.41	-593.10	-634.78	-657.16
167415	XBADJ	TTP394	-659.58	-641.96	0.00	0.00	-556.89	-507.93
167416	XBADJ	TTP394	-443.53	-365.65	-276.66	-179.27	-76.43	23.51
167417	XBADJ	TTP394	14.88	4.40	-6.22	-16.64	-26.56	-35.68
167418	XBADJ	TTP394	-43.71	-50.41	0.00	0.00	-144.33	-182.24
167419	XBADJ	TTP394	-214.61	-240.47	-259.02	-269.69	-272.18	-268.82
167420								
167421	XBADJ	TTP395	-368.37	-458.68	-535.05	-595.16	-637.19	-659.86
167422	XBADJ	TTP395	-662.48	-644.97	0.00	0.00	-559.69	-510.48
167423	XBADJ	TTP395	-445.76	-367.49	-278.06	-180.18	-76.82	23.65
167424	XBADJ	TTP395	15.54	5.57	-4.58	-14.59	-24.15	-32.98
167425	XBADJ	TTP395	-40.81	-47.40	0.00	0.00	-141.53	-179.68
167426	XBADJ	TTP395	-212.38	-238.63	-257.62	-268.79	-271.79	-268.96
167427								
167428	XBADJ	TTP396	-369.07	-459.97	-536.90	-597.51	-639.97	-662.98
167429	XBADJ	TTP396	-665.84	-648.48	0.00	0.00	-563.00	-513.51
167430	XBADJ	TTP396	-448.42	-369.70	-279.75	-181.31	-77.35	23.74
167431	XBADJ	TTP396	16.25	6.86	-2.73	-12.24	-21.38	-29.87
167432	XBADJ	TTP396	-37.45	-43.89	0.00	0.00	-138.22	-176.65
167433	XBADJ	TTP396	-209.72	-236.41	-255.92	-267.66	-271.26	-269.05
167434								
167435	XBADJ	TTP397	-369.67	-461.15	-538.62	-599.73	-642.61	-665.96
167436	XBADJ	TTP397	-669.09	-651.88	0.00	0.00	0.00	-516.50
167437	XBADJ	TTP397	-451.06	-371.92	-281.48	-182.49	-77.95	23.74
167438	XBADJ	TTP397	16.85	8.04	-1.00	-10.02	-18.73	-26.88
167439	XBADJ	TTP397	-34.20	-40.49	0.00	0.00	0.00	-173.67
167440	XBADJ	TTP397	-207.08	-234.20	-254.20	-266.48	-270.66	-269.05
167441								

167442	XBADJ	TTP398	-370.12	-462.22	-540.28	-601.93	-645.28	-669.03
167443	XBADJ	TTP398	-672.45	-655.44	0.00	0.00	0.00	-519.75
167444	XBADJ	TTP398	-453.98	-374.41	-283.47	-183.91	-78.77	23.55
167445	XBADJ	TTP398	17.30	9.11	0.66	-7.82	-16.06	-23.81
167446	XBADJ	TTP398	-30.84	-36.93	0.00	0.00	0.00	-170.41
167447	XBADJ	TTP398	-204.16	-231.71	-252.21	-265.05	-269.84	-268.86
167448								
167449	XBADJ	TTP399	0.00	25.80	17.99	9.63	0.98	-7.70
167450	XBADJ	TTP399	-16.15	-24.11	0.00	0.00	0.00	0.00
167451	XBADJ	TTP399	0.00	-231.11	-254.56	-270.28	-277.79	-282.08
167452	XBADJ	TTP399	-385.65	-478.91	-557.62	-619.38	-662.32	-685.14
167453	XBADJ	TTP399	-687.14	-668.26	0.00	0.00	0.00	0.00
167454	XBADJ	TTP399	0.00	-375.01	-281.12	-178.68	-70.82	0.00
167455								
167456	XBADJ	TTP400	0.00	24.50	16.14	7.28	-1.80	-10.82
167457	XBADJ	TTP400	-19.52	-27.62	0.00	0.00	0.00	0.00
167458	XBADJ	TTP400	-203.29	-233.32	-256.26	-271.41	-278.32	-281.99
167459	XBADJ	TTP400	-384.95	-477.61	-555.76	-617.03	-659.54	-682.02
167460	XBADJ	TTP400	-683.77	-664.75	0.00	0.00	0.00	0.00
167461	XBADJ	TTP400	-454.85	-372.80	-279.42	-177.55	-70.29	0.00
167462								
167463	XBADJ	TTP401	0.00	23.32	14.41	5.06	-4.44	-13.81
167464	XBADJ	TTP401	-22.76	-31.02	0.00	0.00	0.00	0.00
167465	XBADJ	TTP401	-205.93	-235.54	-257.98	-272.59	-278.92	-281.99
167466	XBADJ	TTP401	-384.35	-476.43	-554.04	-614.81	-656.90	-679.03
167467	XBADJ	TTP401	-680.53	-661.35	0.00	0.00	0.00	0.00
167468	XBADJ	TTP401	-452.21	-370.58	-277.69	-176.37	-69.69	0.00
167469								
167470	XBADJ	TTP402	0.00	22.25	12.75	2.86	-7.12	-16.88
167471	XBADJ	TTP402	-26.12	-34.58	0.00	0.00	0.00	0.00
167472	XBADJ	TTP402	-208.85	-238.03	-259.97	-274.02	-279.74	-282.18
167473	XBADJ	TTP402	-383.90	-475.36	-552.38	-612.61	-654.23	-675.97
167474	XBADJ	TTP402	-677.17	-657.79	0.00	0.00	0.00	0.00
167475	XBADJ	TTP402	-449.29	-368.09	-275.70	-174.94	-68.87	0.00
167476								
167477	XBADJ	TTP403	30.24	20.71	10.54	0.06	-10.43	-20.60
167478	XBADJ	TTP403	-30.14	-38.77	0.00	0.00	0.00	0.00
167479	XBADJ	TTP403	-212.04	-240.68	-262.01	-275.38	-280.38	-282.08
167480	XBADJ	TTP403	-383.07	-473.82	-550.17	-609.81	-650.91	-672.24
167481	XBADJ	TTP403	-673.15	-653.60	0.00	0.00	0.00	0.00
167482	XBADJ	TTP403	-446.10	-365.44	-273.67	-173.59	-68.23	0.00
167483								
167484	XBADJ	TTP404	29.38	19.29	8.62	-2.32	-13.18	-23.64
167485	XBADJ	TTP404	-33.39	-42.12	0.00	0.00	0.00	0.00
167486	XBADJ	TTP404	-214.42	-242.61	-263.43	-276.25	-280.67	-281.79
167487	XBADJ	TTP404	-382.20	-472.40	-548.24	-607.43	-648.16	-669.20
167488	XBADJ	TTP404	-669.90	-650.25	0.00	0.00	0.00	0.00
167489	XBADJ	TTP404	-443.72	-363.51	-272.25	-172.71	-67.93	0.00
167490								
167491	XBADJ	TTP405	29.01	18.28	6.99	-4.50	-15.87	-26.75
167492	XBADJ	TTP405	-36.81	-45.76	0.00	0.00	0.00	-183.10
167493	XBADJ	TTP405	-217.47	-245.24	-265.56	-277.80	-281.61	-282.08
167494	XBADJ	TTP405	-381.84	-471.39	-546.62	-605.24	-645.48	-666.10
167495	XBADJ	TTP405	-666.48	-646.61	0.00	0.00	0.00	-507.06
167496	XBADJ	TTP405	-440.66	-360.88	-270.12	-171.16	-67.00	0.00
167497								
167498	XBADJ	TTP406	28.64	17.36	5.54	-6.44	-18.23	-29.46
167499	XBADJ	TTP406	-39.80	-48.93	0.00	0.00	0.00	-186.01
167500	XBADJ	TTP406	-220.09	-247.48	-267.36	-279.10	-282.37	-282.28
167501	XBADJ	TTP406	-381.47	-470.47	-545.17	-603.31	-643.11	-663.38
167502	XBADJ	TTP406	-663.49	-643.44	0.00	0.00	0.00	-504.15
167503	XBADJ	TTP406	-438.05	-358.63	-268.32	-169.86	-66.24	0.00
167504								
167505	XBADJ	TTP407	27.60	15.60	3.12	-9.45	-21.74	-33.36
167506	XBADJ	TTP407	-43.98	-53.25	0.00	0.00	0.00	-189.63
167507	XBADJ	TTP407	-223.23	-250.05	-269.27	-280.32	-282.84	-281.99

167508	XBADJ	TTP407	-380.43	-468.71	-542.75	-600.30	-639.60	-659.48
167509	XBADJ	TTP407	-659.31	-639.12	0.00	0.00	0.00	-500.54
167510	XBADJ	TTP407	-434.91	-356.07	-266.40	-168.65	-65.77	0.00
167511								
167512	XBADJ	TTP408	26.94	14.43	1.49	-11.50	-24.14	-36.05
167513	XBADJ	TTP408	-46.86	-56.25	0.00	0.00	0.00	-192.17
167514	XBADJ	TTP408	-225.45	-251.89	-270.66	-281.22	-283.23	-281.85
167515	XBADJ	TTP408	-379.77	-467.55	-541.12	-598.25	-637.20	-656.79
167516	XBADJ	TTP408	-656.43	-636.12	0.00	0.00	0.00	-497.99
167517	XBADJ	TTP408	-432.68	-354.23	-265.02	-167.75	-65.38	0.00
167518								
167519	XBADJ	TTP409	26.23	13.13	-0.37	-13.86	-26.93	-39.17
167520	XBADJ	TTP409	-50.23	-59.76	0.00	0.00	0.00	-195.20
167521	XBADJ	TTP409	-228.11	-254.09	-272.35	-282.34	-283.74	-281.75
167522	XBADJ	TTP409	-379.05	-466.24	-539.26	-595.89	-634.42	-653.67
167523	XBADJ	TTP409	-653.06	-632.60	0.00	0.00	0.00	-494.97
167524	XBADJ	TTP409	-430.03	-352.03	-263.33	-166.63	-64.86	0.00
167525								
167526	XBADJ	TTP410	25.63	11.95	-2.10	-16.08	-29.57	-42.16
167527	XBADJ	TTP410	-53.47	-63.16	0.00	0.00	0.00	-198.19
167528	XBADJ	TTP410	-230.75	-256.31	-274.08	-283.52	-284.34	-281.75
167529	XBADJ	TTP410	-378.45	-465.06	-537.53	-593.67	-631.77	-650.68
167530	XBADJ	TTP410	-649.82	-629.21	0.00	0.00	0.00	-491.98
167531	XBADJ	TTP410	-427.39	-349.81	-261.60	-165.45	-64.26	0.00
167532								
167533	XBADJ	TTP411	25.19	10.89	-3.75	-18.27	-32.24	-45.22
167534	XBADJ	TTP411	-56.84	-66.72	0.00	0.00	0.00	-201.45
167535	XBADJ	TTP411	-233.68	-258.81	-276.08	-284.95	-285.17	-281.95
167536	XBADJ	TTP411	-378.02	-464.00	-535.88	-591.48	-629.11	-647.62
167537	XBADJ	TTP411	-646.45	-625.65	0.00	0.00	0.00	-488.72
167538	XBADJ	TTP411	-424.46	-347.31	-259.60	-164.01	-63.43	0.00
167539								
167540	XBADJ	TTP412	24.36	9.34	-5.96	-21.07	-35.55	-48.95
167541	XBADJ	TTP412	-60.85	-70.91	0.00	0.00	0.00	-205.07
167542	XBADJ	TTP412	-236.86	-261.46	-278.11	-286.31	-285.81	-281.85
167543	XBADJ	TTP412	-377.18	-462.45	-533.67	-588.68	-625.79	-643.90
167544	XBADJ	TTP412	-642.44	-621.45	0.00	0.00	0.00	-485.10
167545	XBADJ	TTP412	-421.28	-344.66	-257.57	-162.65	-62.80	0.00
167546								
167547	XBADJ	TTP413	23.49	7.92	-7.88	-23.45	-38.30	-51.99
167548	XBADJ	TTP413	-64.10	-74.26	0.00	0.00	0.00	-207.82
167549	XBADJ	TTP413	-239.24	-263.39	-279.53	-287.18	-286.11	-281.56
167550	XBADJ	TTP413	-376.31	-461.03	-531.75	-586.30	-623.04	-640.85
167551	XBADJ	TTP413	-639.19	-618.10	0.00	0.00	0.00	-482.34
167552	XBADJ	TTP413	-418.90	-342.73	-256.15	-161.78	-62.50	0.00
167553								
167554	XBADJ	TTP414	23.12	6.91	-9.51	-25.64	-40.99	-55.09
167555	XBADJ	TTP414	-67.53	-77.91	0.00	0.00	-173.72	-211.22
167556	XBADJ	TTP414	-242.30	-266.02	-281.66	-288.74	-287.05	-281.85
167557	XBADJ	TTP414	-375.95	-460.02	-530.12	-584.11	-620.35	-637.75
167558	XBADJ	TTP414	-635.76	-614.46	0.00	0.00	-527.50	-478.95
167559	XBADJ	TTP414	-415.84	-340.10	-254.02	-160.23	-61.56	0.00
167560								
167561	XBADJ	TTP415	22.76	5.99	-10.96	-27.57	-43.35	-57.81
167562	XBADJ	TTP415	-70.51	-81.07	0.00	0.00	-176.84	-214.13
167563	XBADJ	TTP415	-244.92	-268.26	-283.46	-290.04	-287.81	-282.05
167564	XBADJ	TTP415	-375.58	-459.10	-528.67	-582.18	-617.99	-635.03
167565	XBADJ	TTP415	-632.78	-611.30	0.00	0.00	-524.38	-476.03
167566	XBADJ	TTP415	-413.22	-337.85	-252.22	-158.93	-60.80	0.00
167567								
167568	XBADJ	TTP416	21.71	4.22	-13.39	-30.59	-46.87	-61.72
167569	XBADJ	TTP416	-74.69	-85.40	0.00	0.00	-180.81	-217.74
167570	XBADJ	TTP416	-248.05	-270.82	-285.37	-291.24	-288.26	-281.75
167571	XBADJ	TTP416	-374.53	-457.33	-526.24	-579.16	-614.48	-631.12
167572	XBADJ	TTP416	-628.60	-606.97	0.00	0.00	-520.40	-472.42
167573	XBADJ	TTP416	-410.09	-335.29	-250.31	-157.72	-60.34	0.00

167574								
167575	XBADJ	TTP417	21.16	3.00	-15.24	-33.02	-49.80	-65.07
167576	XBADJ	TTP417	-78.36	-89.26	0.00	0.00	-184.57	-221.23
167577	XBADJ	TTP417	-251.17	-273.47	-287.46	-292.72	-289.09	-281.89
167578	XBADJ	TTP417	-373.98	-456.11	-524.39	-576.73	-611.54	-627.77
167579	XBADJ	TTP417	-624.93	-603.10	0.00	0.00	-516.64	-468.93
167580	XBADJ	TTP417	-406.97	-332.65	-248.22	-156.24	-59.52	0.00
167581								
167582	XBADJ	TTP418	20.45	1.71	-17.09	-35.37	-52.58	-68.19
167583	XBADJ	TTP418	-81.72	-92.78	0.00	0.00	-187.88	-224.26
167584	XBADJ	TTP418	-253.83	-275.68	-289.16	-293.85	-289.62	-281.80
167585	XBADJ	TTP418	-373.28	-454.82	-522.53	-574.37	-608.76	-624.65
167586	XBADJ	TTP418	-621.57	-599.59	0.00	0.00	-513.34	-465.90
167587	XBADJ	TTP418	-404.31	-330.44	-246.52	-155.11	-58.99	0.00
167588								
167589	XBADJ	TTP419	19.85	0.53	-18.82	-37.59	-55.22	-71.18
167590	XBADJ	TTP419	-84.97	-96.17	0.00	0.00	-191.12	-227.25
167591	XBADJ	TTP419	-256.47	-277.90	-290.89	-295.03	-290.22	-281.80
167592	XBADJ	TTP419	-372.68	-453.64	-520.81	-572.16	-606.12	-621.67
167593	XBADJ	TTP419	-618.32	-596.19	0.00	0.00	-510.10	-462.92
167594	XBADJ	TTP419	-401.67	-328.22	-244.79	-153.93	-58.39	0.00
167595								
167596	XBADJ	TTP420	19.41	-0.54	-20.47	-39.79	-57.89	-74.23
167597	XBADJ	TTP420	-88.32	-99.73	0.00	0.00	-194.61	-230.50
167598	XBADJ	TTP420	-259.38	-280.39	-292.87	-296.46	-291.03	-281.99
167599	XBADJ	TTP420	-372.23	-452.57	-519.15	-569.96	-603.45	-618.61
167600	XBADJ	TTP420	-614.97	-592.64	0.00	0.00	-506.61	-459.67
167601	XBADJ	TTP420	-398.76	-325.73	-242.81	-152.51	-57.57	0.00
167602								
167603	XBADJ	TTP421	18.57	-2.08	-22.68	-42.59	-61.20	-77.95
167604	XBADJ	TTP421	-92.34	-103.92	0.00	0.00	-198.56	-234.12
167605	XBADJ	TTP421	-262.56	-283.03	-294.90	-297.81	-291.67	-281.89
167606	XBADJ	TTP421	-371.40	-451.03	-516.95	-567.16	-600.14	-614.89
167607	XBADJ	TTP421	-610.95	-588.45	0.00	0.00	-502.66	-456.05
167608	XBADJ	TTP421	-395.58	-323.08	-240.78	-151.15	-56.94	0.00
167609								
167610	XBADJ	TTP422	17.71	-3.51	-24.61	-44.97	-63.96	-81.01
167611	XBADJ	TTP422	-95.60	-107.28	0.00	0.00	-201.61	-236.88
167612	XBADJ	TTP422	-264.95	-284.97	-296.33	-298.69	-291.97	-281.60
167613	XBADJ	TTP422	-370.53	-449.60	-515.02	-564.78	-597.38	-611.83
167614	XBADJ	TTP422	-607.69	-585.09	0.00	0.00	-499.60	-453.28
167615	XBADJ	TTP422	-393.19	-321.15	-239.35	-150.28	-56.64	0.00
167616								
167617	XBADJ	TTP423	17.34	-4.51	-26.23	-47.15	-66.64	-84.10
167618	XBADJ	TTP423	-99.01	-110.91	0.00	0.00	-205.23	-240.27
167619	XBADJ	TTP423	-268.00	-287.60	-298.45	-300.24	-292.91	-281.89
167620	XBADJ	TTP423	-370.17	-448.60	-513.40	-562.60	-594.70	-608.74
167621	XBADJ	TTP423	-604.28	-581.46	0.00	0.00	-495.99	-449.90
167622	XBADJ	TTP423	-390.14	-318.52	-237.23	-148.72	-55.70	0.00
167623								
167624	XBADJ	TTP424	16.97	-5.44	-27.69	-49.09	-69.01	-86.83
167625	XBADJ	TTP424	-102.01	-114.09	0.00	0.00	-208.36	-243.19
167626	XBADJ	TTP424	-270.63	-289.85	-300.26	-301.54	-293.67	-282.09
167627	XBADJ	TTP424	-369.80	-447.67	-511.94	-560.65	-592.33	-606.02
167628	XBADJ	TTP424	-601.28	-578.28	0.00	0.00	-492.86	-446.97
167629	XBADJ	TTP424	-387.51	-316.27	-235.42	-147.42	-54.94	0.00
167630								
167631	XBADJ	TTP425	15.94	-7.19	-30.10	-52.10	-72.51	-90.72
167632	XBADJ	TTP425	-106.17	-118.40	0.00	0.00	-212.33	-246.79
167633	XBADJ	TTP425	-273.76	-292.41	-302.17	-302.75	-294.13	-281.80
167634	XBADJ	TTP425	-368.76	-445.92	-509.52	-557.65	-588.83	-602.12
167635	XBADJ	TTP425	-597.12	-573.97	0.00	0.00	-488.89	-443.37
167636	XBADJ	TTP425	-384.38	-313.71	-233.51	-146.21	-54.47	0.00
167637								
167638	XBADJ	TTP426	15.27	-8.36	-31.74	-54.15	-74.92	-93.42
167639	XBADJ	TTP426	-109.07	-121.41	0.00	0.00	-215.13	-249.35

167640	XBADJ	TTP426	-275.99	-294.25	-303.56	-303.66	-294.52	-281.66
167641	XBADJ	TTP426	-368.10	-444.75	-507.89	-555.59	-586.42	-599.43
167642	XBADJ	TTP426	-594.22	-570.96	0.00	0.00	-486.09	-440.82
167643	XBADJ	TTP426	-382.15	-311.87	-232.12	-145.31	-54.09	0.00
167644								
167645	XBADJ	TTP427	14.56	-9.67	-33.60	-56.51	-77.71	-96.54
167646	XBADJ	TTP427	-112.44	-124.92	0.00	0.00	-218.43	-252.37
167647	XBADJ	TTP427	-278.65	-296.45	-305.25	-304.78	-295.04	-281.56
167648	XBADJ	TTP427	-367.38	-443.44	-506.03	-553.24	-583.64	-596.30
167649	XBADJ	TTP427	-590.85	-567.45	0.00	0.00	-482.79	-437.79
167650	XBADJ	TTP427	-379.49	-309.66	-230.43	-144.19	-53.57	0.00
167651								
167652	XBADJ	TTP428	13.96	-10.85	-35.33	-58.73	-80.35	-99.53
167653	XBADJ	TTP428	-115.68	-128.32	0.00	0.00	-221.67	-255.36
167654	XBADJ	TTP428	-281.29	-298.67	-306.98	-305.96	-295.64	-281.56
167655	XBADJ	TTP428	-366.78	-442.26	-504.30	-551.02	-580.99	-593.31
167656	XBADJ	TTP428	-587.61	-564.05	0.00	0.00	-479.55	-434.80
167657	XBADJ	TTP428	-376.85	-307.45	-228.70	-143.01	-52.97	0.00
167658								
167659	XBADJ	TTP429	13.52	-11.91	-36.97	-60.92	-83.01	-102.58
167660	XBADJ	TTP429	-119.03	-131.87	0.00	0.00	-225.16	-258.61
167661	XBADJ	TTP429	-284.21	-301.16	-308.97	-307.39	-296.47	-281.76
167662	XBADJ	TTP429	-366.35	-441.20	-502.65	-548.83	-578.33	-590.26
167663	XBADJ	TTP429	-584.26	-560.50	0.00	0.00	-476.06	-431.55
167664	XBADJ	TTP429	-373.93	-304.95	-226.71	-141.57	-52.14	0.00
167665								
167666	XBADJ	TTP430	12.69	-13.45	-39.18	-63.72	-86.32	-106.30
167667	XBADJ	TTP430	-123.05	-136.06	0.00	0.00	-229.11	-262.23
167668	XBADJ	TTP430	-287.39	-303.81	-311.00	-308.75	-297.11	-281.66
167669	XBADJ	TTP430	-365.51	-439.66	-500.45	-546.03	-575.02	-586.54
167670	XBADJ	TTP430	-580.24	-556.31	0.00	0.00	-472.11	-427.93
167671	XBADJ	TTP430	-370.75	-302.31	-224.68	-140.22	-51.50	0.00
167672								
167673	XBADJ	TTP431	11.82	-14.87	-41.11	-66.10	-89.08	-109.36
167674	XBADJ	TTP431	-126.31	-139.42	0.00	0.00	-232.17	-265.00
167675	XBADJ	TTP431	-289.78	-305.75	-312.43	-309.62	-297.40	-281.37
167676	XBADJ	TTP431	-364.64	-438.24	-498.52	-543.65	-572.26	-583.49
167677	XBADJ	TTP431	-576.98	-552.95	0.00	0.00	-469.05	-425.16
167678	XBADJ	TTP431	-368.36	-300.37	-223.25	-139.34	-51.20	0.00
167679								
167680	XBADJ	TTP432	11.45	-15.88	-42.73	-68.28	-91.76	-112.45
167681	XBADJ	TTP432	-129.72	-143.06	0.00	0.00	-235.78	-268.38
167682	XBADJ	TTP432	-292.83	-308.38	-314.55	-311.17	-298.34	-281.66
167683	XBADJ	TTP432	-364.28	-437.23	-496.90	-541.47	-569.58	-580.39
167684	XBADJ	TTP432	-573.57	-549.31	0.00	0.00	-465.43	-421.78
167685	XBADJ	TTP432	-365.31	-297.74	-221.13	-137.79	-50.27	0.00
167686								
167687	XBADJ	TTP433	11.09	-16.81	-44.19	-70.22	-94.13	-115.17
167688	XBADJ	TTP433	-132.72	-146.23	0.00	0.00	-238.92	-271.31
167689	XBADJ	TTP433	-295.45	-310.63	-316.36	-312.48	-299.10	-281.86
167690	XBADJ	TTP433	-363.91	-436.30	-495.44	-539.52	-567.21	-577.67
167691	XBADJ	TTP433	-570.57	-546.14	0.00	0.00	-462.30	-418.86
167692	XBADJ	TTP433	-362.69	-295.49	-219.32	-136.49	-49.51	0.00
167693								
167694	XBADJ	TTP434	10.04	-18.57	-46.61	-73.24	-97.64	-119.07
167695	XBADJ	TTP434	-136.89	-150.55	0.00	0.00	-242.88	-274.91
167696	XBADJ	TTP434	-298.58	-313.18	-318.26	-313.68	-299.56	-281.56
167697	XBADJ	TTP434	-362.86	-434.54	-493.02	-536.51	-563.70	-573.77
167698	XBADJ	TTP434	-566.40	-541.82	0.00	0.00	-458.34	-415.26
167699	XBADJ	TTP434	-359.56	-292.94	-217.42	-135.29	-49.05	0.00
167700								
167701	XBADJ	TTP435	9.53	-19.71	-48.36	-75.54	-100.42	-122.25
167702	XBADJ	TTP435	-140.37	-154.22	0.00	0.00	-246.47	-278.24
167703	XBADJ	TTP435	-301.56	-315.71	-320.27	-315.10	-300.36	-281.71
167704	XBADJ	TTP435	-362.36	-433.40	-491.27	-534.21	-560.92	-570.59
167705	XBADJ	TTP435	-562.92	-538.14	0.00	0.00	-454.75	-411.93

167706	XBADJ	TTP435	-356.58	-290.41	-215.41	-133.86	-48.25	0.00
167707								
167708	XBADJ	TTP436	8.82	-21.02	-50.22	-77.90	-103.21	-125.38
167709	XBADJ	TTP436	-143.74	-157.74	0.00	0.00	-249.77	-281.26
167710	XBADJ	TTP436	-304.21	-317.92	-321.96	-316.22	-300.88	-281.61
167711	XBADJ	TTP436	-361.64	-432.09	-489.40	-531.85	-558.14	-567.46
167712	XBADJ	TTP436	-559.55	-534.63	0.00	0.00	-451.45	-408.90
167713	XBADJ	TTP436	-353.93	-288.20	-213.72	-132.74	-47.73	0.00
167714								
167715	XBADJ	TTP437	8.22	-22.20	-51.95	-80.12	-105.85	-128.37
167716	XBADJ	TTP437	-146.98	-161.14	0.00	0.00	-253.01	-284.25
167717	XBADJ	TTP437	-306.85	-320.13	-323.69	-317.40	-301.48	-281.61
167718	XBADJ	TTP437	-361.04	-430.91	-487.68	-529.63	-555.49	-564.47
167719	XBADJ	TTP437	-556.31	-531.23	0.00	0.00	-448.21	-405.91
167720	XBADJ	TTP437	-351.29	-285.98	-211.99	-131.56	-47.13	0.00
167721								
167722	XBADJ	TTP438	7.77	-23.27	-53.61	-82.32	-108.52	-131.43
167723	XBADJ	TTP438	-150.35	-164.70	0.00	0.00	-256.51	-287.51
167724	XBADJ	TTP438	-309.77	-322.62	-325.68	-318.83	-302.30	-281.80
167725	XBADJ	TTP438	-360.60	-429.84	-486.02	-527.43	-552.82	-561.41
167726	XBADJ	TTP438	-552.94	-527.67	0.00	0.00	-444.71	-402.66
167727	XBADJ	TTP438	-348.37	-283.49	-210.00	-130.13	-46.31	0.00
167728								
167729	XBADJ	TTP439	6.95	-24.81	-55.81	-85.11	-111.83	-135.15
167730	XBADJ	TTP439	-154.36	-168.89	0.00	-221.87	-260.46	-291.13
167731	XBADJ	TTP439	-312.96	-325.28	-327.72	-320.20	-302.95	-281.71
167732	XBADJ	TTP439	-359.77	-428.30	-483.82	-524.64	-549.51	-557.69
167733	XBADJ	TTP439	-548.93	-523.48	0.00	-469.10	-440.76	-399.03
167734	XBADJ	TTP439	-345.18	-280.84	-207.96	-128.77	-45.66	0.00
167735								
167736	XBADJ	TTP440	6.07	-26.23	-57.74	-87.49	-114.59	-138.20
167737	XBADJ	TTP440	-157.61	-172.24	0.00	-225.12	-263.50	-293.88
167738	XBADJ	TTP440	-315.34	-327.20	-329.13	-321.06	-303.23	-281.41
167739	XBADJ	TTP440	-358.90	-426.88	-481.89	-522.25	-546.75	-554.64
167740	XBADJ	TTP440	-545.68	-520.13	0.00	-465.85	-437.71	-396.28
167741	XBADJ	TTP440	-342.80	-278.91	-206.55	-127.90	-45.38	0.00
167742								
167743	XBADJ	TTP441	5.71	-27.23	-59.36	-89.67	-117.27	-141.30
167744	XBADJ	TTP441	-161.04	-175.88	0.00	-228.86	-267.13	-297.28
167745	XBADJ	TTP441	-318.40	-329.85	-331.27	-322.62	-304.18	-281.71
167746	XBADJ	TTP441	-358.54	-425.88	-480.27	-520.07	-544.07	-551.54
167747	XBADJ	TTP441	-542.25	-516.49	0.00	-462.10	-434.09	-392.88
167748	XBADJ	TTP441	-339.74	-276.27	-204.41	-126.34	-44.43	0.00
167749								
167750	XBADJ	TTP442	5.34	-28.17	-60.82	-91.62	-119.64	-144.02
167751	XBADJ	TTP442	-164.02	-179.05	0.00	-232.10	-270.25	-300.19
167752	XBADJ	TTP442	-321.01	-332.08	-333.06	-323.91	-304.93	-281.90
167753	XBADJ	TTP442	-358.16	-424.94	-478.81	-518.13	-541.71	-548.82
167754	XBADJ	TTP442	-539.26	-513.32	0.00	-458.87	-430.97	-389.97
167755	XBADJ	TTP442	-337.13	-274.04	-202.62	-125.05	-43.68	0.00
167756								
167757	XBADJ	TTP443	4.30	-29.92	-63.24	-94.63	-123.15	-147.92
167758	XBADJ	TTP443	-168.20	-183.37	0.00	-236.32	-274.23	-303.81
167759	XBADJ	TTP443	-324.15	-334.65	-334.98	-325.13	-305.40	-281.61
167760	XBADJ	TTP443	-357.12	-423.19	-476.39	-515.12	-538.20	-544.92
167761	XBADJ	TTP443	-535.09	-509.00	0.00	-454.65	-426.99	-386.36
167762	XBADJ	TTP443	-333.99	-271.47	-200.70	-123.84	-43.21	0.00
167763								
167764	XBADJ	TTP444	3.64	-31.09	-64.87	-96.68	-125.55	-150.61
167765	XBADJ	TTP444	-171.09	-186.37	0.00	-239.27	-277.02	-306.35
167766	XBADJ	TTP444	-326.37	-336.48	-336.36	-326.03	-305.78	-281.47
167767	XBADJ	TTP444	-356.46	-422.02	-474.76	-513.07	-535.79	-542.23
167768	XBADJ	TTP444	-532.20	-506.00	0.00	-451.70	-424.20	-383.81
167769	XBADJ	TTP444	-331.77	-269.64	-199.31	-122.94	-42.82	0.00
167770								
167771	XBADJ	TTP445	2.93	-32.39	-66.72	-99.03	-128.33	-153.73

167772	XBADJ	TTP445	-174.45	-189.88	0.00	-242.75	-280.32	-309.38
167773	XBADJ	TTP445	-329.04	-338.69	-338.06	-327.16	-306.31	-281.38
167774	XBADJ	TTP445	-355.76	-420.72	-472.90	-510.72	-533.01	-539.12
167775	XBADJ	TTP445	-528.83	-502.49	0.00	-448.22	-420.90	-380.78
167776	XBADJ	TTP445	-329.10	-267.42	-197.62	-121.81	-42.30	0.00
167777								
167778	XBADJ	TTP446	2.33	-33.57	-68.45	-101.25	-130.97	-156.71
167779	XBADJ	TTP446	-177.70	-193.28	0.00	-246.15	-283.57	-312.37
167780	XBADJ	TTP446	-331.68	-340.91	-339.79	-328.34	-306.91	-281.38
167781	XBADJ	TTP446	-355.16	-419.54	-471.18	-508.50	-530.37	-536.13
167782	XBADJ	TTP446	-525.59	-499.09	0.00	-444.82	-417.65	-377.80
167783	XBADJ	TTP446	-326.46	-265.21	-195.89	-120.63	-41.70	0.00
167784								
167785	XBADJ	TTP447	1.88	-34.64	-70.11	-103.45	-133.64	-159.78
167786	XBADJ	TTP447	-181.06	-196.84	0.00	-249.77	-287.06	-315.62
167787	XBADJ	TTP447	-334.60	-343.40	-341.78	-329.76	-307.73	-281.57
167788	XBADJ	TTP447	-354.71	-418.47	-469.52	-506.30	-527.70	-533.06
167789	XBADJ	TTP447	-522.23	-495.53	0.00	-441.19	-414.16	-374.54
167790	XBADJ	TTP447	-323.54	-262.71	-193.90	-119.20	-40.88	0.00
167791								
167792	XBADJ	TTP448	1.05	-36.18	-72.31	-106.25	-136.96	-163.50
167793	XBADJ	TTP448	-185.08	-201.03	0.00	-253.93	-291.01	-319.25
167794	XBADJ	TTP448	-337.78	-346.05	-343.81	-331.12	-308.37	-281.47
167795	XBADJ	TTP448	-353.88	-416.93	-467.31	-503.50	-524.39	-529.34
167796	XBADJ	TTP448	-518.21	-491.33	0.00	-437.03	-410.21	-370.92
167797	XBADJ	TTP448	-320.36	-260.07	-191.87	-117.84	-40.24	0.00
167798								
167799	XBADJ	TTP449	0.18	-37.60	-74.24	-108.63	-139.71	-166.55
167800	XBADJ	TTP449	-188.33	-204.38	0.00	-257.18	-294.06	-322.00
167801	XBADJ	TTP449	-340.16	-347.98	-345.23	-331.99	-308.67	-281.18
167802	XBADJ	TTP449	-353.01	-415.51	-465.39	-501.12	-521.63	-526.29
167803	XBADJ	TTP449	-514.96	-487.98	0.00	-433.78	-407.16	-368.16
167804	XBADJ	TTP449	-317.98	-258.13	-190.45	-116.97	-39.94	0.00
167805								
167806	XBADJ	TTP450	-0.18	-38.61	-75.86	-110.81	-142.40	-169.65
167807	XBADJ	TTP450	-191.75	-208.03	0.00	-260.93	-297.68	-325.39
167808	XBADJ	TTP450	-343.22	-350.62	-347.36	-333.55	-309.60	-281.47
167809	XBADJ	TTP450	-352.64	-414.50	-463.76	-498.93	-518.95	-523.19
167810	XBADJ	TTP450	-511.54	-484.34	0.00	-430.04	-403.54	-364.77
167811	XBADJ	TTP450	-314.92	-255.50	-188.32	-115.42	-39.01	0.00
167812								
167813	XBADJ	TTP451	-0.55	-39.53	-77.32	-112.75	-144.76	-172.37
167814	XBADJ	TTP451	-194.74	-211.19	0.00	-264.16	-300.80	-328.31
167815	XBADJ	TTP451	-345.84	-352.86	-349.16	-334.85	-310.36	-281.67
167816	XBADJ	TTP451	-352.27	-413.58	-462.31	-497.00	-516.59	-520.48
167817	XBADJ	TTP451	-508.55	-481.18	0.00	-426.81	-400.41	-361.86
167818	XBADJ	TTP451	-312.30	-253.26	-186.52	-114.12	-38.24	0.00
167819								
167820	XBADJ	TTP452	-1.59	-41.29	-79.74	-115.76	-148.27	-176.27
167821	XBADJ	TTP452	-198.92	-215.52	0.00	-268.38	-304.78	-331.92
167822	XBADJ	TTP452	-348.98	-355.43	-351.08	-336.06	-310.83	-281.38
167823	XBADJ	TTP452	-351.24	-411.82	-459.89	-493.99	-513.07	-516.57
167824	XBADJ	TTP452	-504.37	-476.85	0.00	-422.58	-396.43	-358.24
167825	XBADJ	TTP452	-309.16	-250.69	-184.60	-112.90	-37.78	0.00
167826								
167827	XBADJ	TTP453	-2.36	-42.75	-81.85	-118.46	-151.47	-179.88
167828	XBADJ	TTP453	-202.82	-219.60	0.00	-272.45	-308.66	-335.48
167829	XBADJ	TTP453	-352.12	-358.05	-353.10	-337.43	-311.50	-281.33
167830	XBADJ	TTP453	-350.47	-410.36	-457.78	-491.29	-509.87	-512.96
167831	XBADJ	TTP453	-500.47	-472.77	0.00	-418.51	-392.56	-354.68
167832	XBADJ	TTP453	-306.02	-248.07	-182.58	-111.54	-37.11	0.00
167833								
167834	XBADJ	TTP454	-3.07	-44.06	-83.71	-120.82	-154.26	-183.00
167835	XBADJ	TTP454	-206.19	-223.12	0.00	-275.93	-311.96	-338.51
167836	XBADJ	TTP454	-354.77	-360.25	-354.79	-338.55	-312.02	-281.23
167837	XBADJ	TTP454	-349.75	-409.05	-455.91	-488.93	-507.09	-509.84

167838	XBADJ	TTP454	-497.10	-469.25	0.00	-415.04	-389.26	-351.66
167839	XBADJ	TTP454	-303.37	-245.86	-180.89	-110.42	-36.59	0.00
167840								
167841	XBADJ	TTP455	-3.67	-45.24	-85.44	-123.04	-156.90	-185.99
167842	XBADJ	TTP455	-209.43	-226.51	0.00	-279.33	-315.20	-341.50
167843	XBADJ	TTP455	-357.41	-362.47	-356.52	-339.73	-312.62	-281.23
167844	XBADJ	TTP455	-349.15	-407.87	-454.19	-486.71	-504.44	-506.85
167845	XBADJ	TTP455	-493.86	-465.85	0.00	-411.64	-386.02	-348.67
167846	XBADJ	TTP455	-300.73	-243.65	-179.16	-109.24	-35.99	0.00
167847								
167848	XBADJ	TTP456	-4.11	-46.30	-87.08	-125.22	-159.56	-189.04
167849	XBADJ	TTP456	-212.79	-230.06	0.00	-282.95	-318.69	-344.75
167850	XBADJ	TTP456	-360.33	-364.96	-358.51	-341.16	-313.45	-281.43
167851	XBADJ	TTP456	-348.72	-406.81	-452.54	-484.52	-501.78	-503.80
167852	XBADJ	TTP456	-490.50	-462.30	0.00	-408.02	-382.53	-345.42
167853	XBADJ	TTP456	-297.81	-241.15	-177.17	-107.80	-35.16	0.00
167854								
167855	XBADJ	TTP457	-4.94	-47.84	-89.29	-128.03	-162.87	-192.77
167856	XBADJ	TTP457	-216.81	-234.26	0.00	-287.11	-322.64	-348.37
167857	XBADJ	TTP457	-363.51	-367.61	-360.54	-342.52	-314.09	-281.33
167858	XBADJ	TTP457	-347.88	-405.27	-450.34	-481.72	-498.47	-500.08
167859	XBADJ	TTP457	-486.48	-458.11	0.00	-403.86	-378.58	-341.79
167860	XBADJ	TTP457	-294.63	-238.50	-175.14	-106.45	-34.52	0.00
167861								
167862	XBADJ	TTP458	-5.82	-49.27	-91.23	-130.42	-165.64	-195.83
167863	XBADJ	TTP458	-220.07	-237.62	0.00	-290.36	-325.69	-351.13
167864	XBADJ	TTP458	-365.90	-369.54	-361.96	-343.39	-314.37	-281.03
167865	XBADJ	TTP458	-347.00	-403.84	-448.40	-479.33	-495.71	-497.02
167866	XBADJ	TTP458	-483.22	-454.75	0.00	-400.60	-375.52	-339.04
167867	XBADJ	TTP458	-292.24	-236.57	-173.72	-105.58	-34.23	0.00
167868								
167869	XBADJ	TTP459	-6.17	-50.27	-92.84	-132.59	-168.31	-198.91
167870	XBADJ	TTP459	-223.48	-241.25	0.00	-294.10	-329.31	-354.52
167871	XBADJ	TTP459	-368.95	-372.18	-364.09	-344.95	-315.32	-281.33
167872	XBADJ	TTP459	-346.65	-402.84	-446.79	-477.16	-493.03	-493.93
167873	XBADJ	TTP459	-479.81	-451.12	0.00	-396.87	-371.91	-335.65
167874	XBADJ	TTP459	-289.19	-233.94	-171.59	-104.02	-33.29	0.00
167875								
167876	XBADJ	TTP460	-6.54	-51.20	-94.30	-134.53	-170.68	-201.64
167877	XBADJ	TTP460	-226.47	-244.42	0.00	-297.34	-332.44	-357.44
167878	XBADJ	TTP460	-371.58	-374.43	-365.90	-346.25	-316.08	-281.53
167879	XBADJ	TTP460	-346.28	-401.91	-445.33	-475.22	-490.66	-491.20
167880	XBADJ	TTP460	-476.82	-447.94	0.00	-393.62	-368.78	-332.72
167881	XBADJ	TTP460	-286.56	-231.69	-169.78	-102.72	-32.53	0.00
167882								
167883	XBADJ	TTP461	-7.59	-52.96	-96.72	-137.54	-174.19	-205.54
167884	XBADJ	TTP461	-230.64	-248.74	0.00	-301.56	-336.41	-361.04
167885	XBADJ	TTP461	-374.70	-376.98	-367.80	-347.45	-316.54	-281.23
167886	XBADJ	TTP461	-345.23	-400.15	-442.90	-472.20	-487.15	-487.30
167887	XBADJ	TTP461	-472.65	-443.63	0.00	-389.41	-364.81	-329.12
167888	XBADJ	TTP461	-283.44	-229.14	-167.88	-101.52	-32.07	0.00
167889								
167890	XBADJ	TTP462	-8.25	-54.12	-98.35	-139.59	-176.59	-208.23
167891	XBADJ	TTP462	-233.54	-251.75	0.00	-304.52	-339.21	-363.60
167892	XBADJ	TTP462	-376.94	-378.83	-369.20	-348.36	-316.94	-281.10
167893	XBADJ	TTP462	-344.58	-398.99	-441.28	-470.16	-484.75	-484.61
167894	XBADJ	TTP462	-469.75	-440.62	0.00	-386.45	-362.01	-326.56
167895	XBADJ	TTP462	-281.20	-227.29	-166.48	-100.60	-31.67	0.00
167896								
167897	XBADJ	TTP463	-8.96	-55.43	-100.21	-141.95	-179.38	-211.35
167898	XBADJ	TTP463	-236.91	-255.26	0.00	-308.00	-342.51	-366.62
167899	XBADJ	TTP463	-379.60	-381.03	-370.89	-349.48	-317.45	-281.00
167900	XBADJ	TTP463	-343.87	-397.68	-439.42	-467.80	-481.97	-481.49
167901	XBADJ	TTP463	-466.38	-437.11	0.00	-382.97	-358.70	-323.54
167902	XBADJ	TTP463	-278.54	-225.08	-164.79	-99.48	-31.15	0.00
167903								

167904	XBADJ	TTP464	-9.56	-56.61	-101.94	-144.17	-182.02	-214.34
167905	XBADJ	TTP464	-240.15	-258.66	0.00	-311.39	-345.76	-369.61
167906	XBADJ	TTP464	-382.24	-383.25	-372.62	-350.66	-318.05	-281.00
167907	XBADJ	TTP464	-343.27	-396.50	-437.69	-465.58	-479.32	-478.50
167908	XBADJ	TTP464	-463.14	-433.71	0.00	-379.57	-355.46	-320.55
167909	XBADJ	TTP464	-275.90	-222.87	-163.06	-98.30	-30.55	0.00
167910								
167911	XBADJ	TTP465	-10.00	-57.67	-103.59	-146.36	-184.69	-217.40
167912	XBADJ	TTP465	-243.50	-262.21	0.00	-315.01	-349.24	-372.86
167913	XBADJ	TTP465	-385.15	-385.74	-374.60	-352.09	-318.87	-281.19
167914	XBADJ	TTP465	-342.82	-395.44	-436.04	-463.39	-476.66	-475.45
167915	XBADJ	TTP465	-459.79	-430.16	0.00	-375.96	-351.98	-317.30
167916	XBADJ	TTP465	-272.99	-220.38	-161.08	-96.88	-29.74	0.00
167917								
167918	XBADJ	TTP466	-10.83	-59.21	-105.79	-149.16	-187.99	-221.11
167919	XBADJ	TTP466	-247.52	-266.40	0.00	-319.17	-353.19	-376.49
167920	XBADJ	TTP466	-388.34	-388.39	-376.64	-353.45	-319.52	-281.10
167921	XBADJ	TTP466	-342.00	-393.90	-433.84	-460.59	-473.35	-471.73
167922	XBADJ	TTP466	-455.77	-425.97	0.00	-371.80	-348.02	-313.68
167923	XBADJ	TTP466	-269.80	-217.73	-159.04	-95.51	-29.09	0.00
167924								
167925	XBADJ	TTP467	-11.71	-60.64	-107.73	-151.55	-190.76	-224.17
167926	XBADJ	TTP467	-250.78	-269.76	0.00	-322.43	-356.25	-379.25
167927	XBADJ	TTP467	-390.72	-390.32	-378.06	-354.32	-319.81	-280.80
167928	XBADJ	TTP467	-341.12	-392.47	-431.90	-458.20	-470.58	-468.67
167929	XBADJ	TTP467	-452.51	-422.61	0.00	-368.54	-344.97	-310.92
167930	XBADJ	TTP467	-267.42	-215.80	-157.62	-94.65	-28.80	0.00
167931								
167932	XBADJ	TTP468	-12.06	-61.64	-109.34	-153.72	-193.43	-227.26
167933	XBADJ	TTP468	-254.19	-273.39	0.00	-326.16	-359.87	-382.64
167934	XBADJ	TTP468	-393.78	-392.96	-380.19	-355.88	-320.75	-281.10
167935	XBADJ	TTP468	-340.76	-391.47	-430.29	-456.03	-467.91	-465.58
167936	XBADJ	TTP468	-449.10	-418.98	0.00	-364.80	-341.35	-307.53
167937	XBADJ	TTP468	-264.36	-213.16	-155.49	-93.08	-27.86	0.00
167938								
167939	XBADJ	TTP469	-12.44	-62.57	-110.81	-155.67	-195.81	-229.99
167940	XBADJ	TTP469	-257.19	-276.57	0.00	-329.41	-363.00	-385.55
167941	XBADJ	TTP469	-396.40	-395.20	-381.99	-357.17	-321.51	-281.29
167942	XBADJ	TTP469	-340.38	-390.54	-428.82	-454.08	-465.54	-462.85
167943	XBADJ	TTP469	-446.10	-415.80	0.00	-361.56	-338.22	-304.61
167944	XBADJ	TTP469	-261.74	-210.92	-153.69	-91.79	-27.10	0.00
167945								
167946	XBADJ	TTP470	-13.48	-64.33	-113.22	-158.68	-199.31	-233.89
167947	XBADJ	TTP470	-261.36	-280.89	0.00	-333.62	-366.96	-389.16
167948	XBADJ	TTP470	-399.53	-397.76	-383.90	-358.38	-321.97	-281.00
167949	XBADJ	TTP470	-339.35	-388.78	-426.41	-451.07	-462.03	-458.96
167950	XBADJ	TTP470	-441.93	-411.48	0.00	-357.35	-334.25	-301.01
167951	XBADJ	TTP470	-258.61	-208.36	-151.78	-90.58	-26.64	0.00
167952								
167953	XBADJ	TTP471	-13.81	-65.30	-114.82	-160.84	-201.98	-236.98
167954	XBADJ	TTP471	-264.78	-284.53	0.00	-337.38	-370.61	-392.58
167955	XBADJ	TTP471	-402.62	-400.43	-386.07	-359.98	-322.95	-281.33
167956	XBADJ	TTP471	-339.02	-387.81	-424.81	-448.91	-459.37	-455.87
167957	XBADJ	TTP471	-438.51	-407.84	0.00	-353.59	-330.61	-297.58
167958	XBADJ	TTP471	-255.52	-205.69	-149.61	-88.99	-25.66	0.00
167959								
167960	XBADJ	TTP472	-14.52	-66.61	-116.68	-163.20	-204.76	-240.10
167961	XBADJ	TTP472	-268.15	-288.04	0.00	-340.86	-373.91	-395.60
167962	XBADJ	TTP472	-405.28	-402.63	-387.76	-361.10	-323.47	-281.23
167963	XBADJ	TTP472	-338.30	-386.50	-422.95	-446.55	-456.58	-452.74
167964	XBADJ	TTP472	-435.14	-404.32	0.00	-350.11	-327.31	-294.56
167965	XBADJ	TTP472	-252.86	-203.48	-147.92	-87.87	-25.14	0.00
167966								
167967	XBADJ	TTP473	-15.12	-67.79	-118.40	-165.42	-207.40	-243.09
167968	XBADJ	TTP473	-271.39	-291.44	0.00	-344.26	-377.15	-398.59
167969	XBADJ	TTP473	-407.92	-404.85	-389.48	-362.28	-324.07	-281.23

167970	XBADJ	TTP473	-337.70	-385.32	-421.22	-444.33	-453.94	-449.75
167971	XBADJ	TTP473	-431.90	-400.93	0.00	-346.71	-324.06	-291.57
167972	XBADJ	TTP473	-250.22	-201.27	-146.20	-86.69	-24.54	0.00
167973								
167974	XBADJ	TTP474	-15.56	-68.85	-120.05	-167.61	-210.07	-246.15
167975	XBADJ	TTP474	-274.75	-295.00	0.00	-347.89	-380.65	-401.85
167976	XBADJ	TTP474	-410.84	-407.35	-391.48	-363.71	-324.90	-281.43
167977	XBADJ	TTP474	-337.27	-384.26	-419.57	-442.14	-451.27	-446.69
167978	XBADJ	TTP474	-428.54	-397.37	0.00	-343.08	-320.57	-288.31
167979	XBADJ	TTP474	-247.30	-198.77	-144.20	-85.25	-23.71	0.00
167980								
167981	XBADJ	TTP475	-16.39	-70.40	-122.26	-170.41	-213.38	-249.87
167982	XBADJ	TTP475	-278.77	-299.19	0.00	-352.04	-384.60	-405.47
167983	XBADJ	TTP475	-414.03	-410.00	-393.51	-365.07	-325.54	-281.33
167984	XBADJ	TTP475	-336.43	-382.71	-417.37	-439.34	-447.96	-442.97
167985	XBADJ	TTP475	-424.52	-393.17	0.00	-338.92	-316.62	-284.69
167986	XBADJ	TTP475	-244.11	-196.12	-142.17	-83.89	-23.07	0.00
167987								
167988	XBADJ	TTP476	-17.27	-71.82	-124.20	-172.79	-216.14	-252.92
167989	XBADJ	TTP476	-282.02	-302.55	0.00	-355.29	-387.65	-408.23
167990	XBADJ	TTP476	-416.40	-411.92	-394.93	-365.93	-325.82	-281.03
167991	XBADJ	TTP476	-335.56	-381.29	-415.43	-436.95	-445.20	-439.92
167992	XBADJ	TTP476	-421.27	-389.82	0.00	-335.67	-313.57	-281.94
167993	XBADJ	TTP476	-241.74	-194.20	-140.75	-83.03	-22.79	0.00
167994								
167995	XBADJ	TTP477	-17.62	-72.82	-125.81	-174.97	-218.82	-256.02
167996	XBADJ	TTP477	-285.44	-306.19	0.00	-359.04	-391.27	-411.62
167997	XBADJ	TTP477	-419.47	-414.56	-397.06	-367.50	-326.77	-281.33
167998	XBADJ	TTP477	-335.20	-380.29	-413.82	-434.77	-442.52	-436.82
167999	XBADJ	TTP477	-417.85	-386.18	0.00	-331.93	-309.94	-278.54
168000	XBADJ	TTP477	-238.67	-191.56	-138.62	-81.47	-21.84	0.00
168001								
168002	XBADJ	TTP478	-17.99	-73.75	-127.26	-176.91	-221.18	-258.74
168003	XBADJ	TTP478	-288.43	-309.35	0.00	-362.27	-394.40	-414.54
168004	XBADJ	TTP478	-422.08	-416.80	-398.86	-368.80	-327.53	-281.53
168005	XBADJ	TTP478	-334.83	-379.36	-412.36	-432.84	-440.16	-434.11
168006	XBADJ	TTP478	-414.86	-383.02	0.00	-328.69	-306.82	-275.63
168007	XBADJ	TTP478	-236.06	-189.31	-136.82	-80.17	-21.08	0.00
168008								
168009	XBADJ	TTP479	-19.04	-75.51	-129.69	-179.93	-224.70	-262.64
168010	XBADJ	TTP479	-292.61	-313.68	0.00	-366.49	-398.37	-418.15
168011	XBADJ	TTP479	-425.22	-419.36	-400.77	-370.00	-327.99	-281.23
168012	XBADJ	TTP479	-333.78	-377.60	-409.93	-429.82	-436.64	-430.20
168013	XBADJ	TTP479	-410.68	-378.69	0.00	-324.47	-302.85	-272.02
168014	XBADJ	TTP479	-232.92	-186.75	-134.91	-78.96	-20.62	0.00
168015								
168016	XBADJ	TTP480	-19.69	-76.67	-131.32	-181.97	-227.10	-265.32
168017	XBADJ	TTP480	-295.49	-316.68	0.00	-369.45	-401.17	-420.70
168018	XBADJ	TTP480	-427.45	-421.21	-402.17	-370.91	-328.38	-281.10
168019	XBADJ	TTP480	-333.13	-376.44	-408.31	-427.78	-434.24	-427.52
168020	XBADJ	TTP480	-407.80	-375.69	0.00	-321.52	-300.05	-269.47
168021	XBADJ	TTP480	-230.69	-184.91	-133.51	-78.05	-20.22	0.00
168022								
168023	XBADJ	TTP481	-20.41	-77.98	-133.18	-184.33	-229.88	-268.45
168024	XBADJ	TTP481	-298.86	-320.19	0.00	-372.92	-404.47	-423.72
168025	XBADJ	TTP481	-430.10	-423.41	-403.86	-372.03	-328.90	-281.00
168026	XBADJ	TTP481	-332.42	-375.13	-406.45	-425.42	-431.46	-424.39
168027	XBADJ	TTP481	-404.43	-372.18	0.00	-318.04	-296.75	-266.44
168028	XBADJ	TTP481	-228.04	-182.71	-131.82	-76.93	-19.71	0.00
168029								
168030	XBADJ	TTP482	-21.01	-79.16	-134.90	-186.55	-232.52	-271.44
168031	XBADJ	TTP482	-302.10	-323.59	0.00	-376.32	-407.71	-426.71
168032	XBADJ	TTP482	-432.74	-425.63	-405.58	-373.21	-329.50	-281.00
168033	XBADJ	TTP482	-331.82	-373.95	-404.73	-423.20	-428.82	-421.41
168034	XBADJ	TTP482	-401.19	-368.78	0.00	-314.64	-293.51	-263.45
168035	XBADJ	TTP482	-225.40	-180.49	-130.10	-75.75	-19.11	0.00

168036								
168037		XBADJ	TTP483	-21.45	-80.23	-136.56	-188.75	-235.20	-274.50
168038		XBADJ	TTP483	-305.47	-327.15	0.00	-379.95	-411.20	-429.97
168039		XBADJ	TTP483	-435.66	-428.12	-407.57	-374.64	-330.32	-281.19
168040		XBADJ	TTP483	-331.37	-372.88	-403.07	-421.00	-426.14	-418.34
168041		XBADJ	TTP483	-397.82	-365.22	0.00	-311.02	-290.01	-260.20
168042		XBADJ	TTP483	-222.48	-178.00	-128.11	-74.33	-18.29	0.00
168043									
168044		XBADJ	TTP484	-22.28	-81.76	-138.76	-191.54	-238.50	-278.22
168045		XBADJ	TTP484	-309.48	-331.34	0.00	-384.11	-415.16	-433.59
168046		XBADJ	TTP484	-438.85	-430.78	-409.61	-376.00	-330.97	-281.10
168047		XBADJ	TTP484	-330.55	-371.35	-400.87	-418.21	-422.84	-414.62
168048		XBADJ	TTP484	-393.81	-361.03	0.00	-306.86	-286.06	-256.57
168049		XBADJ	TTP484	-219.29	-175.34	-126.07	-72.96	-17.64	0.00
168050									
168051		XBADJ	TTP485	-23.16	-83.19	-140.69	-193.93	-241.26	-281.27
168052		XBADJ	TTP485	-312.73	-334.69	0.00	-387.36	-418.20	-436.34
168053		XBADJ	TTP485	-441.23	-432.70	-411.03	-376.87	-331.26	-280.80
168054		XBADJ	TTP485	-329.67	-369.92	-398.93	-415.82	-420.08	-411.57
168055		XBADJ	TTP485	-390.56	-357.68	0.00	-303.61	-283.01	-253.82
168056		XBADJ	TTP485	-216.91	-173.42	-124.65	-72.10	-17.35	0.00
168057									
168058		XBADJ	TTP486	-23.51	-84.19	-142.31	-196.11	-243.94	-284.37
168059		XBADJ	TTP486	-316.15	-338.33	0.00	-391.10	-421.83	-439.74
168060		XBADJ	TTP486	-444.29	-435.34	-413.16	-378.43	-332.20	-281.10
168061		XBADJ	TTP486	-329.31	-368.92	-397.32	-413.64	-417.40	-408.47
168062		XBADJ	TTP486	-387.14	-354.04	0.00	-299.86	-279.39	-250.42
168063		XBADJ	TTP486	-213.85	-170.78	-122.52	-70.53	-16.40	0.00
168064									
168065		XBADJ	TTP487	-23.89	-85.12	-143.77	-198.05	-246.31	-287.09
168066		XBADJ	TTP487	-319.14	-341.50	0.00	-394.34	-424.95	-442.65
168067		XBADJ	TTP487	-446.90	-437.58	-414.95	-379.72	-332.95	-281.29
168068		XBADJ	TTP487	-328.94	-367.99	-395.86	-411.70	-415.03	-405.75
168069		XBADJ	TTP487	-384.15	-350.87	0.00	-296.63	-276.27	-247.51
168070		XBADJ	TTP487	-211.24	-168.54	-120.73	-69.24	-15.65	0.00
168071									
168072		XBADJ	TTP488	-24.93	-86.88	-146.19	-201.06	-249.82	-290.99
168073		XBADJ	TTP488	-323.32	-345.82	0.00	-398.56	-428.93	-446.26
168074		XBADJ	TTP488	-450.04	-440.14	-416.87	-380.93	-333.42	-281.00
168075		XBADJ	TTP488	-327.90	-366.23	-393.44	-408.69	-411.52	-401.85
168076		XBADJ	TTP488	-379.97	-346.54	0.00	-292.41	-272.29	-243.90
168077		XBADJ	TTP488	-208.10	-165.97	-118.81	-68.03	-15.19	0.00
168078									
168079		XBADJ	TTP489	-25.19	-87.73	-147.60	-202.98	-252.20	-293.75
168080		XBADJ	TTP489	-326.38	-349.09	0.00	-401.95	-432.22	-449.36
168081		XBADJ	TTP489	-452.84	-442.57	-418.85	-382.40	-334.33	-281.33
168082		XBADJ	TTP489	-327.63	-365.38	-392.03	-406.77	-409.14	-399.09
168083		XBADJ	TTP489	-376.91	-343.27	0.00	-289.02	-269.00	-240.81
168084		XBADJ	TTP489	-205.30	-163.55	-116.83	-66.56	-14.27	0.00
168085									
168086		XBADJ	TTP490	-25.91	-89.03	-149.46	-205.34	-254.98	-296.88
168087		XBADJ	TTP490	-329.75	-352.61	0.00	-405.42	-435.52	-452.38
168088		XBADJ	TTP490	-455.50	-444.77	-420.54	-383.52	-334.85	-281.23
168089		XBADJ	TTP490	-326.92	-364.08	-390.17	-404.41	-406.36	-395.96
168090		XBADJ	TTP490	-373.54	-339.76	0.00	-285.54	-265.70	-237.78
168091		XBADJ	TTP490	-202.64	-161.34	-115.14	-65.44	-13.76	0.00
168092									
168093		XBADJ	TTP491	-26.50	-90.21	-151.18	-207.56	-257.63	-299.87
168094		XBADJ	TTP491	-332.99	-356.01	0.00	-408.82	-438.76	-455.37
168095		XBADJ	TTP491	-458.14	-446.99	-422.26	-384.70	-335.45	-281.23
168096		XBADJ	TTP491	-326.32	-362.90	-388.44	-402.19	-403.72	-392.98
168097		XBADJ	TTP491	-370.29	-336.36	0.00	-282.15	-262.46	-234.80
168098		XBADJ	TTP491	-200.00	-159.13	-113.42	-64.26	-13.16	0.00
168099									
168100		XBADJ	TTP492	-26.94	-91.27	-152.83	-209.75	-260.29	-302.93
168101		XBADJ	TTP492	-336.36	-359.57	0.00	-412.45	-442.26	-458.63

168102	XBADJ	TTP492	-461.07	-449.49	-424.26	-386.14	-336.28	-281.43
168103	XBADJ	TTP492	-325.88	-361.84	-386.79	-400.00	-401.05	-389.92
168104	XBADJ	TTP492	-366.93	-332.80	0.00	-278.52	-258.96	-231.53
168105	XBADJ	TTP492	-197.07	-156.63	-111.42	-62.83	-12.33	0.00
168106								
168107	XBADJ	TTP493	-27.78	-92.82	-155.04	-212.55	-263.61	-306.65
168108	XBADJ	TTP493	-340.37	-363.76	0.00	-416.61	-446.21	-462.25
168109	XBADJ	TTP493	-464.25	-452.14	-426.29	-387.49	-336.92	-281.33
168110	XBADJ	TTP493	-325.05	-360.29	-384.59	-397.20	-397.74	-386.19
168111	XBADJ	TTP493	-362.91	-328.61	0.00	-274.36	-255.01	-227.91
168112	XBADJ	TTP493	-193.89	-153.98	-109.39	-61.47	-11.69	0.00
168113								
168114	XBADJ	TTP494	-28.65	-94.25	-156.98	-214.94	-266.36	-309.70
168115	XBADJ	TTP494	-343.63	-367.11	0.00	-419.86	-449.25	-465.00
168116	XBADJ	TTP494	-466.62	-454.06	-427.71	-388.36	-337.21	-281.03
168117	XBADJ	TTP494	-324.17	-358.86	-382.65	-394.81	-394.98	-383.14
168118	XBADJ	TTP494	-359.66	-325.26	0.00	-271.11	-251.96	-225.16
168119	XBADJ	TTP494	-191.52	-152.05	-107.97	-60.61	-11.40	0.00
168120								
168121	XBADJ	TTP495	-29.01	-95.25	-158.59	-217.12	-269.04	-312.80
168122	XBADJ	TTP495	-347.05	-370.75	0.00	-423.60	-452.88	-468.40
168123	XBADJ	TTP495	-469.69	-456.70	-429.84	-389.92	-338.15	-281.33
168124	XBADJ	TTP495	-323.82	-357.86	-381.04	-392.63	-392.30	-380.04
168125	XBADJ	TTP495	-356.24	-321.62	0.00	-267.37	-248.34	-221.76
168126	XBADJ	TTP495	-188.45	-149.41	-105.84	-59.04	-10.46	0.00
168127								
168128	XBADJ	TTP496	-29.38	-96.17	-160.04	-219.05	-271.41	-315.51
168129	XBADJ	TTP496	-350.03	-373.92	0.00	-426.84	-456.00	-471.32
168130	XBADJ	TTP496	-472.31	-458.95	-431.64	-391.22	-338.91	-281.53
168131	XBADJ	TTP496	-323.45	-356.94	-379.58	-390.70	-389.94	-377.33
168132	XBADJ	TTP496	-353.26	-318.45	0.00	-264.13	-245.22	-218.85
168133	XBADJ	TTP496	-185.83	-147.17	-104.04	-57.74	-9.69	0.00
168134								
168135	XBADJ	TTP497	-30.43	-97.94	-162.47	-222.07	-274.92	-319.42
168136	XBADJ	TTP497	-354.21	-378.24	0.00	-431.06	-459.98	-474.92
168137	XBADJ	TTP497	-475.44	-461.51	-433.55	-392.42	-339.37	-281.23
168138	XBADJ	TTP497	-322.40	-355.17	-377.15	-387.68	-386.42	-373.42
168139	XBADJ	TTP497	-349.08	-314.13	0.00	-259.91	-241.24	-215.24
168140	XBADJ	TTP497	-182.70	-144.61	-102.13	-56.54	-9.24	0.00
168141								
168142	XBADJ	TTP498	-31.08	-99.09	-164.09	-224.11	-277.32	-322.10
168143	XBADJ	TTP498	-357.10	-381.24	0.00	-434.01	-462.77	-477.47
168144	XBADJ	TTP498	-477.67	-463.35	-434.95	-393.33	-339.77	-281.10
168145	XBADJ	TTP498	-321.75	-354.02	-375.53	-385.64	-384.02	-370.74
168146	XBADJ	TTP498	-346.19	-311.13	0.00	-256.96	-238.45	-212.69
168147	XBADJ	TTP498	-180.47	-142.77	-100.73	-55.63	-8.84	0.00
168148								
168149	XBADJ	TTP499	-31.79	-100.40	-165.96	-226.47	-280.10	-325.23
168150	XBADJ	TTP499	-360.47	-384.75	0.00	-437.49	-466.07	-480.50
168151	XBADJ	TTP499	-480.32	-465.55	-436.64	-394.45	-340.29	-281.00
168152	XBADJ	TTP499	-321.03	-352.71	-373.67	-383.28	-381.24	-367.62
168153	XBADJ	TTP499	-342.82	-307.62	0.00	-253.48	-235.14	-209.67
168154	XBADJ	TTP499	-177.82	-140.56	-99.04	-54.51	-8.32	0.00
168155								
168156	XBADJ	TTP500	-32.39	-101.58	-167.68	-228.69	-282.75	-328.21
168157	XBADJ	TTP500	-363.71	-388.15	0.00	-440.89	-469.32	-483.49
168158	XBADJ	TTP500	-482.97	-467.77	-438.36	-395.63	-340.89	-281.00
168159	XBADJ	TTP500	-320.43	-351.53	-371.95	-381.06	-378.60	-364.63
168160	XBADJ	TTP500	-339.58	-304.22	0.00	-250.08	-231.90	-206.68
168161	XBADJ	TTP500	-175.17	-138.35	-97.32	-53.33	-7.72	0.00
168162								
168163	XBADJ	TTP501	-32.84	-102.65	-169.34	-230.89	-285.42	-331.28
168164	XBADJ	TTP501	-367.07	-391.71	0.00	-444.51	-472.81	-486.74
168165	XBADJ	TTP501	-485.88	-470.26	-440.35	-397.06	-341.71	-281.19
168166	XBADJ	TTP501	-319.99	-350.46	-370.29	-378.86	-375.92	-361.56
168167	XBADJ	TTP501	-336.22	-300.66	0.00	-246.45	-228.41	-203.42

168168	XBADJ	TTP501	-172.26	-135.86	-95.33	-51.90	-6.90	0.00
168169								
168170	XBADJ	TTP502	-33.66	-104.18	-171.54	-233.68	-288.73	-335.00
168171	XBADJ	TTP502	-371.09	-395.90	0.00	-448.67	-476.76	-490.37
168172	XBADJ	TTP502	-489.07	-472.92	-442.39	-398.43	-342.35	-281.10
168173	XBADJ	TTP502	-319.16	-348.93	-368.09	-376.07	-372.62	-357.85
168174	XBADJ	TTP502	-332.20	-296.47	0.00	-242.29	-224.45	-199.80
168175	XBADJ	TTP502	-169.07	-133.20	-93.29	-50.54	-6.25	0.00
168176								
168177	XBADJ	TTP503	-34.54	-105.61	-173.47	-236.07	-291.49	-338.05
168178	XBADJ	TTP503	-374.34	-399.25	0.00	-451.92	-479.81	-493.12
168179	XBADJ	TTP503	-491.45	-474.84	-443.81	-399.29	-342.64	-280.80
168180	XBADJ	TTP503	-318.28	-347.50	-366.15	-373.68	-369.86	-354.79
168181	XBADJ	TTP503	-328.95	-293.11	0.00	-239.05	-221.41	-197.04
168182	XBADJ	TTP503	-166.69	-131.28	-91.87	-49.67	-5.97	0.00
168183								
168184	XBADJ	TTP504	-34.90	-106.61	-175.09	-238.25	-294.16	-341.14
168185	XBADJ	TTP504	-377.76	-402.90	0.00	-455.67	-483.44	-496.52
168186	XBADJ	TTP504	-494.51	-477.48	-445.94	-400.86	-343.59	-281.10
168187	XBADJ	TTP504	-317.93	-346.50	-364.54	-371.50	-367.18	-351.70
168188	XBADJ	TTP504	-325.53	-289.47	0.00	-235.30	-217.78	-193.65
168189	XBADJ	TTP504	-163.63	-128.64	-89.74	-48.11	-5.02	0.00
168190								
168191	XBADJ	TTP505	-35.27	-107.55	-176.55	-240.19	-296.53	-343.86
168192	XBADJ	TTP505	-380.75	-406.06	0.00	-458.90	-486.56	-499.43
168193	XBADJ	TTP505	-497.12	-479.72	-447.73	-402.15	-344.34	-281.29
168194	XBADJ	TTP505	-317.55	-345.56	-363.08	-369.56	-364.81	-348.98
168195	XBADJ	TTP505	-322.54	-286.31	0.00	-232.07	-214.66	-190.74
168196	XBADJ	TTP505	-161.02	-126.40	-87.95	-46.82	-4.27	0.00
168197								
168198	XBADJ	TTP506	-36.31	-109.30	-178.97	-243.20	-300.04	-347.77
168199	XBADJ	TTP506	-384.93	-410.39	0.00	-463.12	-490.53	-503.04
168200	XBADJ	TTP506	-500.26	-482.28	-449.65	-403.36	-344.81	-281.00
168201	XBADJ	TTP506	-316.51	-343.81	-360.66	-366.55	-361.30	-345.07
168202	XBADJ	TTP506	-318.36	-281.98	0.00	-227.84	-210.68	-187.12
168203	XBADJ	TTP506	-157.88	-123.83	-86.03	-45.61	-3.80	0.00
168204								
168205	XBADJ	TTP507	-37.46	-111.12	-181.41	-246.19	-303.49	-351.57
168206	XBADJ	TTP507	-388.96	-414.54	0.00	-467.13	-494.28	-506.41
168207	XBADJ	TTP507	-503.16	-484.62	-451.35	-404.37	-345.10	-280.57
168208	XBADJ	TTP507	-315.37	-341.99	-358.21	-363.56	-357.85	-341.27
168209	XBADJ	TTP507	-314.33	-277.83	0.00	-223.84	-206.94	-183.75
168210	XBADJ	TTP507	-154.98	-121.50	-84.33	-44.59	-3.51	0.00
168211								
168212	XBADJ	TTP508	-38.17	-112.43	-183.27	-248.54	-306.27	-354.68
168213	XBADJ	TTP508	-392.32	-418.04	0.00	-470.59	-497.57	-509.43
168214	XBADJ	TTP508	-505.81	-486.82	-453.03	-405.49	-345.62	-280.47
168215	XBADJ	TTP508	-314.66	-340.68	-356.36	-361.20	-355.07	-338.16
168216	XBADJ	TTP508	-310.97	-274.33	0.00	-220.37	-203.65	-180.74
168217	XBADJ	TTP508	-152.33	-119.30	-82.65	-43.48	-2.99	0.00
168218								
168219	XBADJ	TTP509	-38.77	-113.61	-185.00	-250.77	-308.92	-357.68
168220	XBADJ	TTP509	-395.58	-421.45	0.00	-474.00	-500.82	-512.42
168221	XBADJ	TTP509	-508.46	-489.04	-454.76	-406.67	-346.22	-280.47
168222	XBADJ	TTP509	-314.06	-339.50	-354.63	-358.98	-352.42	-335.16
168223	XBADJ	TTP509	-307.71	-270.92	0.00	-216.96	-200.40	-177.74
168224	XBADJ	TTP509	-149.68	-117.08	-80.92	-42.29	-2.39	0.00
168225								
168226	XBADJ	TTP510	-39.20	-114.67	-186.65	-252.96	-311.58	-360.73
168227	XBADJ	TTP510	-398.93	-425.00	0.00	-477.62	-504.31	-515.68
168228	XBADJ	TTP510	-511.37	-491.53	-456.76	-408.10	-347.05	-280.67
168229	XBADJ	TTP510	-313.62	-338.44	-352.98	-356.79	-349.76	-332.11
168230	XBADJ	TTP510	-304.36	-267.37	0.00	-213.35	-196.91	-174.49
168231	XBADJ	TTP510	-146.77	-114.59	-78.92	-40.86	-1.56	0.00
168232								
168233	XBADJ	TTP511	-40.04	-116.21	-188.85	-255.76	-314.89	-364.45

168234	XBADJ	TTP511	-402.95	-429.19	0.00	-481.78	-508.26	-519.30
168235	XBADJ	TTP511	-514.56	-494.18	-458.79	-409.46	-347.69	-280.57
168236	XBADJ	TTP511	-312.79	-336.90	-350.77	-353.99	-346.45	-328.39
168237	XBADJ	TTP511	-300.34	-263.18	0.00	-209.19	-192.96	-170.87
168238	XBADJ	TTP511	-143.58	-111.94	-76.89	-39.51	-0.92	0.00
168239								
168240	XBADJ	TTP512	-40.91	-117.63	-190.78	-258.13	-317.64	-367.50
168241	XBADJ	TTP512	-406.19	-432.54	0.00	-485.03	-511.31	-522.05
168242	XBADJ	TTP512	-516.94	-496.11	-460.21	-410.33	-347.98	-280.28
168243	XBADJ	TTP512	-311.92	-335.48	-348.85	-351.62	-343.70	-325.34
168244	XBADJ	TTP512	-297.10	-259.83	0.00	-205.94	-189.91	-168.11
168245	XBADJ	TTP512	-141.20	-110.01	-75.47	-38.63	-0.63	0.00
168246								
168247	XBADJ	TTP513	-41.27	-118.64	-192.40	-260.32	-320.33	-370.60
168248	XBADJ	TTP513	-409.62	-436.19	0.00	-488.77	-514.93	-525.45
168249	XBADJ	TTP513	-520.00	-498.74	-462.34	-411.89	-348.92	-280.57
168250	XBADJ	TTP513	-311.55	-334.47	-347.22	-349.43	-341.01	-322.24
168251	XBADJ	TTP513	-293.67	-256.18	0.00	-202.20	-186.29	-164.72
168252	XBADJ	TTP513	-138.14	-107.37	-73.34	-37.08	0.31	0.00
168253								
168254	XBADJ	TTP514	-41.64	-119.56	-193.86	-262.26	-322.69	-373.32
168255	XBADJ	TTP514	-412.60	-439.35	0.00	-492.01	-518.05	-528.36
168256	XBADJ	TTP514	-522.61	-500.99	-464.14	-413.19	-349.68	-280.77
168257	XBADJ	TTP514	-311.19	-333.55	-345.77	-347.49	-338.65	-319.52
168258	XBADJ	TTP514	-290.69	-253.02	0.00	-198.96	-183.16	-161.80
168259	XBADJ	TTP514	-135.53	-105.13	-71.54	-35.78	1.07	0.00
168260								
168261	XBADJ	TTP515	-42.69	-121.33	-196.29	-265.28	-326.21	-377.23
168262	XBADJ	TTP515	-416.78	-443.68	0.00	-496.23	-522.03	-531.97
168263	XBADJ	TTP515	-525.75	-503.55	-466.05	-414.39	-350.14	-280.47
168264	XBADJ	TTP515	-310.14	-331.78	-343.34	-344.47	-335.13	-315.62
168265	XBADJ	TTP515	-286.51	-248.69	0.00	-194.74	-179.19	-158.19
168266	XBADJ	TTP515	-132.39	-102.57	-69.63	-34.58	1.53	0.00
168267								
168268	XBADJ	TTP516	-43.34	-122.49	-197.91	-267.32	-328.61	-379.92
168269	XBADJ	TTP516	-419.68	-446.68	0.00	-499.19	-524.83	-534.53
168270	XBADJ	TTP516	-527.98	-505.40	-467.45	-415.30	-350.54	-280.34
168271	XBADJ	TTP516	-309.48	-330.62	-341.71	-342.42	-332.73	-312.93
168272	XBADJ	TTP516	-283.61	-245.68	0.00	-191.78	-176.39	-155.64
168273	XBADJ	TTP516	-130.16	-100.72	-68.23	-33.66	1.93	0.00
168274								
168275	XBADJ	TTP517	-44.06	-123.79	-199.77	-269.68	-331.39	-383.03
168276	XBADJ	TTP517	-423.04	-450.19	0.00	-502.66	-528.13	-537.54
168277	XBADJ	TTP517	-530.63	-507.59	-469.13	-416.42	-351.05	-280.24
168278	XBADJ	TTP517	-308.77	-329.32	-339.86	-340.07	-329.95	-309.81
168279	XBADJ	TTP517	-280.25	-242.18	0.00	-188.31	-173.09	-152.62
168280	XBADJ	TTP517	-127.51	-98.52	-66.55	-32.54	2.44	0.00
168281								
168282	XBADJ	TTP518	-44.66	-124.98	-201.50	-271.90	-334.04	-386.03
168283	XBADJ	TTP518	-426.29	-453.60	0.00	-506.07	-531.38	-540.54
168284	XBADJ	TTP518	-533.28	-509.82	-470.86	-417.60	-351.65	-280.24
168285	XBADJ	TTP518	-308.17	-328.13	-338.13	-337.85	-327.30	-306.81
168286	XBADJ	TTP518	-277.00	-238.77	0.00	-184.90	-169.84	-149.62
168287	XBADJ	TTP518	-124.86	-96.30	-64.82	-31.36	3.05	0.00
168288								
168289	XBADJ	TTP519	-45.09	-126.03	-203.15	-274.09	-336.70	-389.08
168290	XBADJ	TTP519	-429.64	-457.14	0.00	-509.69	-534.87	-543.79
168291	XBADJ	TTP519	-536.20	-512.31	-472.86	-419.04	-352.48	-280.44
168292	XBADJ	TTP519	-307.73	-327.08	-336.48	-335.66	-324.64	-303.76
168293	XBADJ	TTP519	-273.65	-235.22	0.00	-181.28	-166.35	-146.37
168294	XBADJ	TTP519	-121.94	-93.81	-62.82	-29.93	3.87	0.00
168295								
168296	XBADJ	TTP520	-45.93	-127.58	-205.35	-276.89	-340.01	-392.80
168297	XBADJ	TTP520	-433.66	-461.34	0.00	-513.84	-538.82	-547.42
168298	XBADJ	TTP520	-539.38	-514.96	-474.89	-420.39	-353.12	-280.34
168299	XBADJ	TTP520	-306.90	-325.53	-334.27	-332.86	-321.33	-300.04

168300	XBADJ	TTP520	-269.63	-231.03	0.00	-177.12	-162.40	-142.75
168301	XBADJ	TTP520	-118.76	-91.16	-60.79	-28.57	4.51	0.00
168302								
168303	XBADJ	TTP521	-46.80	-129.01	-207.29	-279.27	-342.77	-395.85
168304	XBADJ	TTP521	-436.91	-464.69	0.00	-517.09	-541.86	-550.17
168305	XBADJ	TTP521	-541.76	-516.88	-476.31	-421.26	-353.41	-280.04
168306	XBADJ	TTP521	-306.02	-324.10	-332.34	-330.48	-318.57	-296.99
168307	XBADJ	TTP521	-266.38	-227.68	0.00	-173.88	-159.36	-140.00
168308	XBADJ	TTP521	-116.38	-89.23	-59.37	-27.71	4.80	0.00
168309								
168310	XBADJ	TTP522	-47.16	-130.01	-208.90	-281.45	-345.45	-398.95
168311	XBADJ	TTP522	-440.33	-468.33	0.00	-520.84	-545.49	-553.56
168312	XBADJ	TTP522	-544.82	-519.52	-478.44	-422.82	-354.35	-280.34
168313	XBADJ	TTP522	-305.67	-323.10	-330.72	-328.30	-315.89	-293.89
168314	XBADJ	TTP522	-262.96	-224.04	0.00	-170.13	-155.73	-136.60
168315	XBADJ	TTP522	-113.32	-86.59	-57.24	-26.14	5.75	0.00
168316								
168317	XBADJ	TTP523	-47.53	-130.93	-210.35	-283.39	-347.81	-401.67
168318	XBADJ	TTP523	-443.32	-471.50	0.00	-524.07	-548.61	-556.48
168319	XBADJ	TTP523	-547.44	-521.77	-480.24	-424.12	-355.12	-280.54
168320	XBADJ	TTP523	-305.30	-322.18	-329.27	-326.36	-313.53	-291.18
168321	XBADJ	TTP523	-259.97	-220.87	0.00	-166.89	-152.61	-133.69
168322	XBADJ	TTP523	-110.70	-84.35	-55.44	-24.84	6.51	0.00
168323								
168324	XBADJ	TTP524	-48.58	-132.70	-212.78	-286.41	-351.33	-405.57
168325	XBADJ	TTP524	-447.50	-475.82	0.00	-528.29	-552.59	-560.09
168326	XBADJ	TTP524	-550.57	-524.33	-482.15	-425.32	-355.57	-280.24
168327	XBADJ	TTP524	-304.25	-320.41	-326.84	-323.34	-310.01	-287.27
168328	XBADJ	TTP524	-255.79	-216.55	0.00	-162.67	-148.63	-130.08
168329	XBADJ	TTP524	-107.57	-81.79	-53.53	-23.64	6.96	0.00
168330								
168331	XBADJ	TTP525	-49.71	-134.51	-215.22	-289.39	-354.77	-409.37
168332	XBADJ	TTP525	-451.53	-479.97	0.00	-532.30	-556.33	-563.46
168333	XBADJ	TTP525	-553.47	-526.67	-483.86	-426.34	-355.88	-279.82
168334	XBADJ	TTP525	-303.12	-318.60	-324.41	-320.36	-306.57	-283.47
168335	XBADJ	TTP525	-251.76	-212.40	0.00	-158.67	-144.89	-126.70
168336	XBADJ	TTP525	-104.67	-79.45	-51.82	-22.62	7.27	0.00
168337								
168338	XBADJ	TTP526	-50.42	-135.82	-217.08	-291.75	-357.55	-412.49
168339	XBADJ	TTP526	-454.90	0.00	0.00	-535.78	-559.63	-566.49
168340	XBADJ	TTP526	-556.13	-528.87	-485.54	-427.46	-356.40	-279.72
168341	XBADJ	TTP526	-302.40	-317.29	-322.55	-318.00	-303.79	-280.35
168342	XBADJ	TTP526	-248.39	0.00	0.00	-155.19	-141.58	-123.68
168343	XBADJ	TTP526	-102.01	-77.25	-50.14	-21.50	7.79	0.00
168344								
168345	XBADJ	TTP527	-51.02	-137.00	-218.81	-293.97	-360.20	-415.48
168346	XBADJ	TTP527	-458.14	0.00	0.00	-539.17	-562.88	-569.47
168347	XBADJ	TTP527	-558.77	-531.09	-487.27	-428.64	-357.00	-279.72
168348	XBADJ	TTP527	-301.80	-316.11	-320.82	-315.78	-301.15	-277.36
168349	XBADJ	TTP527	-245.15	0.00	0.00	-151.79	-138.34	-120.69
168350	XBADJ	TTP527	-99.37	-75.03	-48.41	-20.32	8.39	0.00
168351								
168352	XBADJ	TTP528	-51.46	-138.06	-220.46	-296.16	-362.86	-418.54
168353	XBADJ	TTP528	-461.50	0.00	0.00	-542.80	-566.37	-572.74
168354	XBADJ	TTP528	-561.69	-533.59	-489.27	-430.08	-357.83	-279.92
168355	XBADJ	TTP528	-301.37	-315.05	-319.17	-313.59	-298.48	-274.30
168356	XBADJ	TTP528	-241.79	0.00	0.00	-148.16	-134.84	-117.43
168357	XBADJ	TTP528	-96.44	-72.53	-46.41	-18.88	9.22	0.00
168358								
168359	XBADJ	TTP529	-52.29	-139.60	-222.66	-298.96	-366.18	-422.26
168360	XBADJ	TTP529	-465.52	0.00	0.00	-546.96	-570.32	-576.36
168361	XBADJ	TTP529	-564.88	-536.24	-491.30	-431.44	-358.46	-279.82
168362	XBADJ	TTP529	-300.53	-313.51	-316.96	-310.79	-295.17	-270.58
168363	XBADJ	TTP529	-237.77	0.00	0.00	-144.00	-130.89	-113.81
168364	XBADJ	TTP529	-93.26	-69.88	-44.38	-17.53	9.86	0.00
168365								

168366	XBADJ	TTP530	-53.17	-141.03	-224.60	-301.34	-368.94	-425.32
168367	XBADJ	TTP530	-468.77	0.00	0.00	-550.21	-573.37	-579.11
168368	XBADJ	TTP530	-567.25	-538.16	-492.72	-432.30	-358.75	-279.52
168369	XBADJ	TTP530	-299.65	-312.08	-315.03	-308.40	-292.41	-267.53
168370	XBADJ	TTP530	-234.52	0.00	0.00	-140.76	-127.85	-111.06
168371	XBADJ	TTP530	-90.89	-67.96	-42.96	-16.66	10.14	0.00
168372								
168373	XBADJ	TTP531	-53.53	-142.02	-226.21	-303.52	-371.61	-428.40
168374	XBADJ	TTP531	-472.18	0.00	0.00	-553.94	-576.99	-582.50
168375	XBADJ	TTP531	-570.31	-540.79	-494.85	-433.86	-359.70	-279.82
168376	XBADJ	TTP531	-299.30	-311.09	-313.42	-306.23	-289.73	-264.44
168377	XBADJ	TTP531	-231.10	0.00	0.00	-137.02	-124.23	-107.67
168378	XBADJ	TTP531	-87.83	-65.32	-40.83	-15.10	11.09	0.00
168379								
168380	XBADJ	TTP532	-53.90	-142.96	-227.67	-305.47	-373.98	-431.13
168381	XBADJ	TTP532	-475.18	0.00	0.00	-557.19	-580.11	-585.42
168382	XBADJ	TTP532	-572.93	-543.03	-496.64	-435.16	-360.45	-280.01
168383	XBADJ	TTP532	-298.92	-310.15	-311.95	-304.28	-287.36	-261.71
168384	XBADJ	TTP532	-228.11	0.00	0.00	-133.78	-121.10	-104.75
168385	XBADJ	TTP532	-85.21	-63.08	-39.04	-13.81	11.84	0.00
168386								
168387	XBADJ	TTP533	-54.94	-144.72	-230.10	-308.48	-377.49	-435.04
168388	XBADJ	TTP533	-479.36	0.00	0.00	-561.41	-584.09	-589.03
168389	XBADJ	TTP533	-576.07	-545.60	-498.56	-436.37	-360.92	-279.72
168390	XBADJ	TTP533	-297.88	-308.39	-309.53	-301.27	-283.85	-257.81
168391	XBADJ	TTP533	-223.93	0.00	0.00	-129.56	-117.12	-101.13
168392	XBADJ	TTP533	-82.07	-60.52	-37.12	-12.60	12.31	0.00
168393								
168394	XBADJ	TTP534	-55.61	-145.88	-231.73	-310.53	-379.90	-437.72
168395	XBADJ	TTP534	-482.25	0.00	0.00	-564.36	-586.88	-591.57
168396	XBADJ	TTP534	-578.29	-547.44	-499.95	-437.27	-361.30	-279.58
168397	XBADJ	TTP534	-297.22	-307.23	-307.90	-299.22	-281.45	-255.12
168398	XBADJ	TTP534	-221.04	0.00	0.00	-126.61	-114.33	-98.59
168399	XBADJ	TTP534	-79.85	-58.68	-35.73	-11.70	12.69	0.00
168400								
168401	XBADJ	TTP535	-56.31	-147.18	-233.58	-312.88	-382.67	-440.84
168402	XBADJ	TTP535	-485.61	0.00	0.00	-567.84	-590.19	-594.60
168403	XBADJ	TTP535	-580.95	-549.65	-501.64	-438.40	-361.83	-279.49
168404	XBADJ	TTP535	-296.51	-305.93	-306.05	-296.87	-278.67	-252.00
168405	XBADJ	TTP535	-217.68	0.00	0.00	-123.13	-111.03	-95.56
168406	XBADJ	TTP535	-77.19	-56.47	-34.03	-10.57	13.22	0.00
168407								
168408	XBADJ	TTP536	-56.91	-148.36	-235.30	-315.10	-385.32	-443.83
168409	XBADJ	TTP536	-488.86	0.00	0.00	-571.24	-593.43	-597.59
168410	XBADJ	TTP536	-583.60	-551.87	-503.37	-439.58	-362.43	-279.49
168411	XBADJ	TTP536	-295.92	-304.75	-304.32	-294.65	-276.02	-249.01
168412	XBADJ	TTP536	-214.43	0.00	0.00	-119.73	-107.79	-92.57
168413	XBADJ	TTP536	-74.54	-54.25	-32.31	-9.39	13.82	0.00
168414								
168415	XBADJ	TTP537	-57.36	-149.43	-236.96	-317.30	-387.99	-446.90
168416	XBADJ	TTP537	-492.22	0.00	0.00	-574.87	-596.93	-600.85
168417	XBADJ	TTP537	-586.51	-554.36	-505.36	-441.00	-363.25	-279.68
168418	XBADJ	TTP537	-295.47	-303.68	-302.66	-292.45	-273.35	-245.95
168419	XBADJ	TTP537	-211.07	0.00	0.00	-116.10	-104.29	-89.32
168420	XBADJ	TTP537	-71.63	-51.76	-30.32	-7.96	14.64	0.00
168421								
168422	XBADJ	TTP538	-58.19	-150.98	-239.17	-320.10	-391.30	-450.62
168423	XBADJ	TTP538	-496.24	0.00	0.00	-579.02	-600.88	-604.47
168424	XBADJ	TTP538	-589.70	-557.01	-507.39	-442.36	-363.89	-279.58
168425	XBADJ	TTP538	-294.63	-302.13	-300.46	-289.65	-270.04	-242.22
168426	XBADJ	TTP538	-207.05	0.00	0.00	-111.94	-100.34	-85.69
168427	XBADJ	TTP538	-68.44	-49.11	-28.29	-6.60	15.28	0.00
168428								
168429	XBADJ	TTP539	-59.06	-152.39	-241.10	-322.48	-394.06	-453.66
168430	XBADJ	TTP539	-499.49	0.00	0.00	-582.27	-603.92	-607.23
168431	XBADJ	TTP539	-592.08	-558.94	-508.82	-443.23	-364.18	-279.29

168432	XBADJ	TTP539	-293.77	-300.72	-298.53	-287.27	-267.29	-239.18
168433	XBADJ	TTP539	-203.80	0.00	0.00	-108.69	-97.29	-82.94
168434	XBADJ	TTP539	-66.06	-47.18	-26.86	-5.73	15.58	0.00
168435								
168436	XBADJ	TTP540	-59.42	-153.40	-242.72	-324.66	-396.73	-456.76
168437	XBADJ	TTP540	-502.90	0.00	0.00	-586.01	-607.54	-610.61
168438	XBADJ	TTP540	-595.13	-561.56	-510.94	-444.79	-365.12	-279.58
168439	XBADJ	TTP540	-293.40	-299.71	-296.91	-285.09	-264.61	-236.08
168440	XBADJ	TTP540	-200.39	0.00	0.00	-104.96	-93.68	-79.55
168441	XBADJ	TTP540	-63.01	-44.55	-24.74	-4.18	16.51	0.00
168442								
168443	XBADJ	TTP541	-59.79	-154.33	-244.17	-326.60	-399.10	-459.48
168444	XBADJ	TTP541	-505.90	0.00	0.00	-589.25	-610.67	-613.53
168445	XBADJ	TTP541	-597.75	-563.81	-512.74	-446.09	-365.88	-279.78
168446	XBADJ	TTP541	-293.03	-298.78	-295.45	-283.15	-262.24	-233.36
168447	XBADJ	TTP541	-197.39	0.00	0.00	-101.71	-90.55	-76.63
168448	XBADJ	TTP541	-60.39	-42.30	-22.94	-2.88	17.27	0.00
168449								
168450	XBADJ	TTP542	-60.83	-156.08	-246.59	-329.61	-402.61	-463.38
168451	XBADJ	TTP542	-510.07	0.00	0.00	-593.48	-614.65	-617.15
168452	XBADJ	TTP542	-600.89	-566.38	-514.66	-447.30	-366.35	-279.49
168453	XBADJ	TTP542	-291.99	-297.03	-293.03	-280.14	-258.73	-229.46
168454	XBADJ	TTP542	-193.22	0.00	0.00	-97.49	-86.57	-73.02
168455	XBADJ	TTP542	-57.25	-39.74	-21.02	-1.66	17.74	0.00
168456								
168457	XBADJ	TTP543	-61.91	-157.77	-248.85	-332.36	-405.77	-466.86
168458	XBADJ	TTP543	-513.75	0.00	0.00	-597.10	-618.04	-620.19
168459	XBADJ	TTP543	-603.50	-568.47	-516.17	-448.18	-366.58	-279.06
168460	XBADJ	TTP543	-290.92	-295.34	-290.78	-277.39	-255.57	-225.99
168461	XBADJ	TTP543	-189.54	0.00	0.00	-93.86	-83.18	-69.98
168462	XBADJ	TTP543	-54.64	-37.65	-19.51	-0.78	17.97	0.00
168463								
168464	XBADJ	TTP544	-62.62	-159.08	-250.71	-334.72	-408.55	-469.98
168465	XBADJ	TTP544	-517.12	0.00	0.00	-600.58	-621.34	-623.21
168466	XBADJ	TTP544	-606.15	-570.67	-517.86	-449.30	-367.10	-278.96
168467	XBADJ	TTP544	-290.20	-294.03	-288.92	-275.03	-252.79	-222.86
168468	XBADJ	TTP544	-186.17	0.00	0.00	-90.38	-79.88	-66.95
168469	XBADJ	TTP544	-51.99	-35.44	-17.82	0.34	18.49	0.00
168470								
168471	XBADJ	TTP545	-63.22	-160.26	-252.43	-336.93	-411.20	-472.97
168472	XBADJ	TTP545	-520.37	0.00	0.00	-603.98	-624.58	-626.20
168473	XBADJ	TTP545	-608.79	-572.89	-519.58	-450.48	-367.70	-278.96
168474	XBADJ	TTP545	-289.60	-292.85	-287.19	-272.81	-250.14	-219.87
168475	XBADJ	TTP545	-182.92	0.00	0.00	-86.99	-76.64	-63.96
168476	XBADJ	TTP545	-49.34	-33.23	-16.10	1.52	19.09	0.00
168477								
168478	XBADJ	TTP546	-63.66	-161.32	-254.08	-339.12	-413.86	-476.02
168479	XBADJ	TTP546	-523.72	0.00	0.00	-607.60	-628.07	-629.45
168480	XBADJ	TTP546	-611.71	-575.38	-521.57	-451.92	-368.53	-279.16
168481	XBADJ	TTP546	-289.17	-291.79	-285.55	-270.63	-247.48	-216.82
168482	XBADJ	TTP546	-179.57	0.00	0.00	-83.37	-73.15	-60.71
168483	XBADJ	TTP546	-46.43	-30.73	-14.11	2.95	19.92	0.00
168484								
168485	XBADJ	TTP547	-64.49	-162.86	-256.29	-341.92	-417.17	-479.74
168486	XBADJ	TTP547	-527.74	0.00	0.00	-611.76	-632.02	-633.07
168487	XBADJ	TTP547	-614.90	-578.03	-523.61	-453.27	-369.16	-279.06
168488	XBADJ	TTP547	-288.33	-290.25	-283.34	-267.83	-244.17	-213.10
168489	XBADJ	TTP547	-175.55	0.00	0.00	-79.21	-69.20	-57.09
168490	XBADJ	TTP547	-43.24	-28.08	-12.07	4.31	20.56	0.00
168491								
168492	XBADJ	TTP548	-65.36	-164.28	-258.21	-344.30	-419.92	-482.79
168493	XBADJ	TTP548	-530.98	0.00	0.00	-615.01	-635.07	-635.83
168494	XBADJ	TTP548	-617.28	-579.96	-525.03	-454.15	-369.46	-278.77
168495	XBADJ	TTP548	-287.47	-288.83	-281.41	-265.45	-241.42	-210.05
168496	XBADJ	TTP548	-172.31	0.00	0.00	-75.96	-66.15	-54.33
168497	XBADJ	TTP548	-40.86	-26.15	-10.65	5.18	20.85	0.00

168498								
168499	XBADJ	TTP549	-65.72	-165.29	-259.84	-346.49	-422.61	-485.89
168500	XBADJ	TTP549	-534.41	0.00	0.00	-618.75	-638.69	-639.22
168501	XBADJ	TTP549	-620.33	-582.60	-527.16	-455.70	-370.40	-279.06
168502	XBADJ	TTP549	-287.10	-287.82	-279.79	-263.26	-238.73	-206.95
168503	XBADJ	TTP549	-168.88	0.00	0.00	-72.22	-62.53	-50.94
168504	XBADJ	TTP549	-37.81	-23.52	-8.52	6.74	21.79	0.00
168505								
168506	XBADJ	TTP550	-66.09	-166.22	-261.29	-348.42	-424.97	-488.60
168507	XBADJ	TTP550	0.00	0.00	0.00	-621.99	-641.81	-642.14
168508	XBADJ	TTP550	-622.95	-584.84	-528.96	-457.00	-371.16	-279.26
168509	XBADJ	TTP550	-286.73	-286.89	-278.34	-261.33	-236.37	-204.24
168510	XBADJ	TTP550	0.00	0.00	0.00	-68.98	-59.41	-48.03
168511	XBADJ	TTP550	-35.19	-21.28	-6.72	8.04	22.55	0.00
168512								
168513	XBADJ	TTP551	-67.14	-167.98	-263.72	-351.44	-428.49	-492.51
168514	XBADJ	TTP551	0.00	0.00	0.00	-626.21	-645.79	-645.75
168515	XBADJ	TTP551	-626.08	-587.40	-530.87	-458.20	-371.62	-278.96
168516	XBADJ	TTP551	-285.68	-285.13	-275.91	-258.31	-232.85	-200.33
168517	XBADJ	TTP551	0.00	0.00	0.00	-64.76	-55.43	-44.42
168518	XBADJ	TTP551	-32.06	-18.72	-4.81	9.24	23.01	0.00
168519								
168520	XBADJ	TTP552	-67.79	-169.14	-265.35	-353.49	-430.89	-495.20
168521	XBADJ	TTP552	0.00	0.00	0.00	-629.17	-648.59	-648.31
168522	XBADJ	TTP552	-628.32	-589.25	-532.27	-459.12	-372.01	-278.83
168523	XBADJ	TTP552	-285.03	-283.97	-274.28	-256.26	-230.45	-197.64
168524	XBADJ	TTP552	0.00	0.00	0.00	-61.80	-52.63	-41.86
168525	XBADJ	TTP552	-29.82	-16.87	-3.41	10.15	23.41	0.00
168526								
168527	XBADJ	TTP553	-68.51	-170.45	-267.21	-355.85	-433.68	-498.33
168528	XBADJ	TTP553	0.00	0.00	0.00	-632.65	-651.89	-651.33
168529	XBADJ	TTP553	-630.98	-591.45	-533.96	-460.24	-372.53	-278.73
168530	XBADJ	TTP553	-284.32	-282.66	-272.42	-253.90	-227.67	-194.51
168531	XBADJ	TTP553	0.00	0.00	0.00	-58.32	-49.33	-38.83
168532	XBADJ	TTP553	-27.16	-14.67	-1.72	11.27	23.92	0.00
168533								
168534	XBADJ	TTP554	-69.11	-171.63	-268.93	-358.07	-436.32	-501.31
168535	XBADJ	TTP554	0.00	0.00	0.00	-636.05	-655.13	-654.32
168536	XBADJ	TTP554	-633.62	-593.67	-535.68	-461.42	-373.13	-278.73
168537	XBADJ	TTP554	-283.72	-281.48	-270.69	-251.68	-225.02	-191.53
168538	XBADJ	TTP554	0.00	0.00	0.00	-54.92	-46.08	-35.85
168539	XBADJ	TTP554	-24.52	-12.45	0.00	12.45	24.52	0.00
168540								
168541	XBADJ	TTP555	-69.54	-172.69	-270.58	-360.25	-438.98	-504.37
168542	XBADJ	TTP555	0.00	0.00	0.00	-639.66	-658.62	-657.57
168543	XBADJ	TTP555	-636.54	-596.16	-537.67	-462.85	-373.96	-278.93
168544	XBADJ	TTP555	-283.28	-280.42	-269.05	-249.50	-222.36	-188.47
168545	XBADJ	TTP555	0.00	0.00	0.00	-51.30	-42.60	-32.59
168546	XBADJ	TTP555	-21.60	-9.96	2.00	13.88	25.35	0.00
168547								
168548	XBADJ	TTP556	-70.38	-174.23	-272.79	-363.05	-442.29	-508.09
168549	XBADJ	TTP556	0.00	0.00	0.00	-643.82	-662.57	-661.19
168550	XBADJ	TTP556	-639.72	-598.81	-539.71	-464.21	-374.60	-278.83
168551	XBADJ	TTP556	-282.45	-278.88	-266.84	-246.69	-219.05	-184.75
168552	XBADJ	TTP556	0.00	0.00	0.00	-47.14	-38.65	-28.97
168553	XBADJ	TTP556	-18.42	-7.31	4.03	15.24	25.99	0.00
168554								
168555	XBADJ	TTP557	-71.26	-175.66	-274.72	-365.44	-445.05	-511.14
168556	XBADJ	TTP557	0.00	0.00	0.00	-647.07	-665.62	-663.94
168557	XBADJ	TTP557	-642.09	-600.74	-541.12	-465.07	-374.89	-278.53
168558	XBADJ	TTP557	-281.57	-277.45	-264.91	-244.31	-216.29	-181.70
168559	XBADJ	TTP557	0.00	0.00	0.00	-43.90	-35.60	-26.22
168560	XBADJ	TTP557	-16.05	-5.38	5.44	16.10	26.28	0.00
168561								
168562	XBADJ	TTP558	-71.61	-176.66	-276.34	-367.62	-447.73	-514.24
168563	XBADJ	TTP558	0.00	0.00	0.00	-650.82	-669.25	-667.34

168564	XBADJ	TTP558	-645.16	-603.38	-543.26	-466.63	-375.83	-278.83
168565	XBADJ	TTP558	-281.21	-276.45	-263.29	-242.13	-213.61	-178.60
168566	XBADJ	TTP558	0.00	0.00	0.00	-40.15	-31.97	-22.82
168567	XBADJ	TTP558	-12.98	-2.74	7.58	17.67	27.22	0.00
168568								
168569	XBADJ	TTP559	-71.98	-177.58	-277.79	-369.55	-450.09	0.00
168570	XBADJ	TTP559	0.00	0.00	0.00	-654.05	-672.37	-670.26
168571	XBADJ	TTP559	-647.78	-605.62	-545.06	-467.93	-376.59	-279.03
168572	XBADJ	TTP559	-280.85	-275.53	-261.84	-240.19	-211.25	0.00
168573	XBADJ	TTP559	0.00	0.00	0.00	-36.92	-28.85	-19.91
168574	XBADJ	TTP559	-10.36	-0.50	9.38	18.97	27.98	0.00
168575								
168576	XBADJ	TTP560	-73.03	-179.35	-280.22	-372.57	-453.61	0.00
168577	XBADJ	TTP560	0.00	0.00	0.00	-658.27	-676.34	-673.86
168578	XBADJ	TTP560	-650.91	-608.18	-546.97	-469.14	-377.05	-278.73
168579	XBADJ	TTP560	-279.80	-273.76	-259.41	-237.18	-207.73	0.00
168580	XBADJ	TTP560	0.00	0.00	0.00	-32.69	-24.88	-16.30
168581	XBADJ	TTP560	-7.23	2.06	11.29	20.17	28.44	0.00
168582								
168583	XBADJ	TTP561	-73.44	-180.30	-281.69	-374.51	-455.95	0.00
168584	XBADJ	TTP561	0.00	0.00	0.00	-661.43	-679.38	-676.69
168585	XBADJ	TTP561	-653.44	-610.33	-548.68	-470.36	-377.74	-278.87
168586	XBADJ	TTP561	-279.38	-272.81	-257.94	-235.24	-205.39	0.00
168587	XBADJ	TTP561	0.00	0.00	0.00	-29.54	-21.84	-13.48
168588	XBADJ	TTP561	-4.70	4.21	13.00	21.39	29.13	0.00
168589								
168590	XBADJ	TTP562	-74.48	-182.06	-284.11	-377.52	-459.47	0.00
168591	XBADJ	TTP562	0.00	0.00	0.00	-665.65	-683.36	-680.30
168592	XBADJ	TTP562	-656.57	-612.90	-550.60	-471.57	-378.21	-278.58
168593	XBADJ	TTP562	-278.34	-271.05	-255.52	-232.23	-201.88	0.00
168594	XBADJ	TTP562	0.00	0.00	0.00	-25.31	-17.86	-9.86
168595	XBADJ	TTP562	-1.57	6.78	14.92	22.60	29.60	0.00
168596								
168597	XBADJ	TTP563	0.00	0.00	0.00	23.17	12.46	1.38
168598	XBADJ	TTP563	-9.75	-20.58	0.00	0.00	0.00	0.00
168599	XBADJ	TTP563	0.00	0.00	-269.19	-286.27	-294.65	-299.29
168600	XBADJ	TTP563	-402.70	-495.27	-572.80	-632.92	-673.80	-694.22
168601	XBADJ	TTP563	-693.54	-671.79	0.00	0.00	0.00	0.00
168602	XBADJ	TTP563	0.00	0.00	-266.49	-162.70	-53.96	0.00
168603								
168604	XBADJ	TTP564	0.00	0.00	0.00	20.81	9.68	-1.75
168605	XBADJ	TTP564	-13.12	-24.09	0.00	0.00	0.00	0.00
168606	XBADJ	TTP564	0.00	0.00	-270.88	-287.39	-295.16	-299.19
168607	XBADJ	TTP564	-401.98	-493.96	-570.93	-630.56	-671.02	-691.10
168608	XBADJ	TTP564	-690.17	-668.28	0.00	0.00	0.00	0.00
168609	XBADJ	TTP564	0.00	0.00	-264.80	-161.58	-53.45	0.00
168610								
168611	XBADJ	TTP565	0.00	0.00	29.58	18.59	7.04	-4.73
168612	XBADJ	TTP565	-16.36	-27.49	0.00	0.00	0.00	0.00
168613	XBADJ	TTP565	0.00	-248.36	-272.61	-288.57	-295.76	-299.19
168614	XBADJ	TTP565	-401.38	-492.78	-569.21	-628.34	-668.38	-688.11
168615	XBADJ	TTP565	-686.93	-664.88	0.00	0.00	0.00	0.00
168616	XBADJ	TTP565	0.00	-357.76	-263.07	-160.40	-52.85	0.00
168617								
168618	XBADJ	TTP566	0.00	0.00	27.93	16.40	4.37	-7.79
168619	XBADJ	TTP566	-19.72	-31.05	0.00	0.00	0.00	0.00
168620	XBADJ	TTP566	0.00	-250.86	-274.60	-290.00	-296.59	-299.39
168621	XBADJ	TTP566	-400.95	-491.72	-567.56	-626.15	-665.71	-685.05
168622	XBADJ	TTP566	-683.57	-661.32	0.00	0.00	0.00	0.00
168623	XBADJ	TTP566	0.00	-355.26	-261.08	-158.96	-52.02	0.00
168624								
168625	XBADJ	TTP567	0.00	0.00	25.72	13.60	1.06	-11.52
168626	XBADJ	TTP567	-23.74	-35.24	0.00	0.00	0.00	0.00
168627	XBADJ	TTP567	0.00	-253.51	-276.64	-291.36	-297.23	-299.29
168628	XBADJ	TTP567	-400.11	-490.18	-565.35	-623.34	-662.40	-681.33
168629	XBADJ	TTP567	-679.55	-657.13	0.00	0.00	0.00	0.00

168630	XBADJ	TTP567	0.00	-352.61	-259.04	-157.60	-51.38	0.00
168631								
168632	XBADJ	TTP568	0.00	0.00	23.80	11.22	-1.70	-14.56
168633	XBADJ	TTP568	-26.99	-38.59	0.00	0.00	0.00	0.00
168634	XBADJ	TTP568	0.00	-255.44	-278.06	-292.23	-297.53	-299.00
168635	XBADJ	TTP568	-399.25	-488.76	-563.42	-620.97	-659.65	-678.28
168636	XBADJ	TTP568	-676.30	-653.78	0.00	0.00	0.00	0.00
168637	XBADJ	TTP568	0.00	-350.68	-257.62	-156.73	-51.08	0.00
168638								
168639	XBADJ	TTP569	0.00	0.00	22.17	9.03	-4.38	-17.67
168640	XBADJ	TTP569	-30.41	-42.23	0.00	0.00	0.00	0.00
168641	XBADJ	TTP569	0.00	-258.07	-280.19	-293.79	-298.46	-299.29
168642	XBADJ	TTP569	-398.88	-487.75	-561.80	-618.78	-656.96	-675.18
168643	XBADJ	TTP569	-672.88	-650.14	0.00	0.00	0.00	0.00
168644	XBADJ	TTP569	0.00	-348.05	-255.49	-155.18	-50.14	0.00
168645								
168646	XBADJ	TTP570	0.00	0.00	20.72	7.10	-6.74	-20.38
168647	XBADJ	TTP570	-33.40	-45.40	0.00	0.00	0.00	0.00
168648	XBADJ	TTP570	-230.73	-260.31	-281.99	-295.09	-299.23	-299.49
168649	XBADJ	TTP570	-398.51	-486.83	-560.35	-616.84	-654.60	-672.46
168650	XBADJ	TTP570	-669.89	-646.97	0.00	0.00	0.00	0.00
168651	XBADJ	TTP570	-427.41	-345.80	-253.69	-153.88	-49.38	0.00
168652								
168653	XBADJ	TTP571	0.00	0.00	18.29	4.08	-10.26	-24.29
168654	XBADJ	TTP571	-37.58	-49.72	0.00	0.00	0.00	0.00
168655	XBADJ	TTP571	-233.87	-262.87	-283.90	-296.29	-299.68	-299.19
168656	XBADJ	TTP571	-397.46	-485.06	-557.92	-613.83	-651.08	-668.55
168657	XBADJ	TTP571	-665.71	-642.64	0.00	0.00	0.00	0.00
168658	XBADJ	TTP571	-424.27	-343.24	-251.78	-152.67	-48.92	0.00
168659								
168660	XBADJ	TTP572	0.00	0.00	16.67	2.04	-12.66	-26.97
168661	XBADJ	TTP572	-40.46	-52.72	0.00	0.00	0.00	0.00
168662	XBADJ	TTP572	-236.10	-264.72	-285.29	-297.20	-300.08	-299.06
168663	XBADJ	TTP572	-396.81	-483.91	-556.30	-611.78	-648.68	-665.87
168664	XBADJ	TTP572	-662.83	-639.65	0.00	0.00	0.00	0.00
168665	XBADJ	TTP572	-422.04	-341.40	-250.39	-151.76	-48.53	0.00
168666								
168667	XBADJ	TTP573	0.00	29.49	14.81	-0.32	-15.44	-30.09
168668	XBADJ	TTP573	-43.83	-56.23	0.00	0.00	0.00	0.00
168669	XBADJ	TTP573	-238.75	-266.92	-286.98	-298.32	-300.60	-298.96
168670	XBADJ	TTP573	-396.10	-482.60	-554.43	-609.43	-645.90	-662.75
168671	XBADJ	TTP573	-659.46	-636.13	0.00	0.00	0.00	0.00
168672	XBADJ	TTP573	-419.39	-339.20	-248.70	-150.64	-48.01	0.00
168673								
168674	XBADJ	TTP574	0.00	28.31	13.08	-2.54	-18.09	-33.08
168675	XBADJ	TTP574	-47.07	-59.63	0.00	0.00	0.00	0.00
168676	XBADJ	TTP574	-241.39	-269.14	-288.71	-299.50	-301.20	-298.96
168677	XBADJ	TTP574	-395.50	-481.42	-552.71	-607.21	-643.26	-659.76
168678	XBADJ	TTP574	-656.22	-632.74	0.00	0.00	0.00	0.00
168679	XBADJ	TTP574	-416.75	-336.98	-246.97	-149.46	-47.41	0.00
168680								
168681	XBADJ	TTP575	0.00	27.25	11.43	-4.73	-20.75	-36.14
168682	XBADJ	TTP575	-50.43	-63.19	0.00	0.00	0.00	0.00
168683	XBADJ	TTP575	-244.32	-271.64	-290.70	-300.94	-302.03	-299.16
168684	XBADJ	TTP575	-395.06	-480.36	-551.06	-605.02	-640.59	-656.70
168685	XBADJ	TTP575	-652.86	-629.18	0.00	0.00	0.00	0.00
168686	XBADJ	TTP575	-413.82	-334.48	-244.97	-148.03	-46.58	0.00
168687								
168688	XBADJ	TTP576	0.00	25.70	9.22	-7.54	-24.07	-39.86
168689	XBADJ	TTP576	-54.45	-67.38	0.00	0.00	0.00	0.00
168690	XBADJ	TTP576	-247.50	-274.29	-292.74	-302.29	-302.67	-299.06
168691	XBADJ	TTP576	-394.23	-478.81	-548.85	-602.21	-637.28	-652.98
168692	XBADJ	TTP576	-648.84	-624.98	0.00	0.00	0.00	0.00
168693	XBADJ	TTP576	-410.64	-331.83	-242.94	-146.67	-45.94	0.00
168694								
168695	XBADJ	TTP577	0.00	24.27	7.29	-9.92	-26.82	-42.92

168696	XBADJ	TTP577	-57.70	-70.74	0.00	0.00	0.00	-215.95
168697	XBADJ	TTP577	-249.88	-276.21	-294.15	-303.16	-302.95	-298.76
168698	XBADJ	TTP577	-393.35	-477.38	-546.92	-599.83	-634.52	-649.93
168699	XBADJ	TTP577	-645.59	-621.63	0.00	0.00	0.00	-474.22
168700	XBADJ	TTP577	-408.26	-329.91	-241.53	-145.81	-45.66	0.00
168701								
168702	XBADJ	TTP578	0.00	23.27	5.67	-12.10	-29.50	-46.01
168703	XBADJ	TTP578	-61.12	-74.38	0.00	0.00	0.00	-219.35
168704	XBADJ	TTP578	-252.94	-278.85	-296.29	-304.72	-303.90	-299.06
168705	XBADJ	TTP578	-392.99	-476.38	-545.30	-597.65	-631.84	-646.83
168706	XBADJ	TTP578	-642.17	-617.99	0.00	0.00	0.00	-470.82
168707	XBADJ	TTP578	-405.20	-327.27	-239.39	-144.24	-44.71	0.00
168708								
168709	XBADJ	TTP579	0.00	22.35	4.22	-14.03	-31.87	-48.73
168710	XBADJ	TTP579	-64.11	-77.54	0.00	0.00	0.00	-222.26
168711	XBADJ	TTP579	-255.56	-281.09	-298.09	-306.02	-304.66	-299.26
168712	XBADJ	TTP579	-392.63	-475.46	-543.85	-595.71	-629.48	-644.11
168713	XBADJ	TTP579	-639.18	-614.83	0.00	0.00	0.00	-467.90
168714	XBADJ	TTP579	-402.58	-325.02	-237.59	-142.94	-43.95	0.00
168715								
168716	XBADJ	TTP580	0.00	20.58	1.79	-17.05	-35.38	-52.64
168717	XBADJ	TTP580	-68.29	-81.87	0.00	0.00	0.00	-225.87
168718	XBADJ	TTP580	-258.69	-283.65	-300.00	-307.22	-305.12	-298.96
168719	XBADJ	TTP580	-391.58	-473.69	-541.42	-592.69	-625.96	-640.21
168720	XBADJ	TTP580	-635.00	-610.50	0.00	0.00	0.00	-464.30
168721	XBADJ	TTP580	-399.45	-322.46	-235.68	-141.74	-43.49	0.00
168722								
168723	XBADJ	TTP581	0.00	19.36	-0.06	-19.49	-38.32	-55.99
168724	XBADJ	TTP581	-71.95	-85.73	0.00	0.00	0.00	-229.36
168725	XBADJ	TTP581	-261.81	-286.30	-302.09	-308.71	-305.94	-299.10
168726	XBADJ	TTP581	-391.03	-472.47	-539.57	-590.26	-623.02	-636.86
168727	XBADJ	TTP581	-631.34	-606.63	0.00	0.00	0.00	-460.80
168728	XBADJ	TTP581	-396.33	-319.82	-233.59	-140.26	-42.67	0.00
168729								
168730	XBADJ	TTP582	0.00	18.06	-1.92	-21.84	-41.09	-59.10
168731	XBADJ	TTP582	-75.31	-89.24	0.00	0.00	0.00	-232.38
168732	XBADJ	TTP582	-264.45	-288.50	-303.78	-309.82	-306.46	-299.00
168733	XBADJ	TTP582	-390.31	-471.17	-537.71	-587.91	-620.25	-633.74
168734	XBADJ	TTP582	-627.98	-603.13	0.00	0.00	0.00	-457.79
168735	XBADJ	TTP582	-393.69	-317.62	-231.90	-139.14	-42.15	0.00
168736								
168737	XBADJ	TTP583	0.00	16.88	-3.65	-24.06	-43.74	-62.10
168738	XBADJ	TTP583	-78.57	-92.65	0.00	0.00	0.00	-235.37
168739	XBADJ	TTP583	-267.10	-290.72	-305.51	-311.01	-307.06	-299.00
168740	XBADJ	TTP583	-389.71	-469.99	-535.98	-585.69	-617.60	-630.74
168741	XBADJ	TTP583	-624.72	-599.72	0.00	0.00	0.00	-454.79
168742	XBADJ	TTP583	-391.03	-315.40	-230.17	-137.96	-41.55	0.00
168743								
168744	XBADJ	TTP584	0.00	15.82	-5.29	-26.25	-46.40	-65.15
168745	XBADJ	TTP584	-81.92	-96.20	0.00	0.00	0.00	-238.62
168746	XBADJ	TTP584	-270.02	-293.22	-307.50	-312.44	-307.89	-299.20
168747	XBADJ	TTP584	-389.28	-468.93	-534.33	-583.50	-614.94	-627.69
168748	XBADJ	TTP584	-621.37	-596.17	0.00	0.00	0.00	-451.54
168749	XBADJ	TTP584	-388.12	-312.90	-228.18	-136.52	-40.72	0.00
168750								
168751	XBADJ	TTP585	0.00	14.28	-7.50	-29.05	-49.72	-68.87
168752	XBADJ	TTP585	-85.94	-100.39	0.00	0.00	0.00	-242.25
168753	XBADJ	TTP585	-273.21	-295.86	-309.53	-313.80	-308.53	-299.10
168754	XBADJ	TTP585	-388.44	-467.39	-532.13	-580.70	-611.63	-623.97
168755	XBADJ	TTP585	-617.35	-591.98	0.00	0.00	0.00	-447.92
168756	XBADJ	TTP585	-384.93	-310.25	-226.15	-135.17	-40.08	0.00
168757								
168758	XBADJ	TTP586	0.00	12.86	-9.43	-31.43	-52.47	-71.92
168759	XBADJ	TTP586	-89.18	-103.74	0.00	0.00	0.00	-245.00
168760	XBADJ	TTP586	-275.59	-297.80	-310.96	-314.67	-308.82	-298.81
168761	XBADJ	TTP586	-387.58	-465.97	-530.20	-578.32	-608.87	-620.92

168762	XBADJ	TTP586	-614.11	-588.63	0.00	0.00	0.00	-445.16
168763	XBADJ	TTP586	-382.55	-308.32	-224.72	-134.30	-39.79	0.00
168764								
168765	XBADJ	TTP587	0.00	11.85	-11.05	-33.61	-55.16	-75.02
168766	XBADJ	TTP587	-92.61	-107.38	0.00	0.00	0.00	-248.39
168767	XBADJ	TTP587	-278.64	-300.43	-313.08	-316.22	-309.76	-299.10
168768	XBADJ	TTP587	-387.21	-464.96	-528.58	-576.13	-606.19	-617.82
168769	XBADJ	TTP587	-610.68	-584.99	0.00	0.00	0.00	-441.77
168770	XBADJ	TTP587	-379.50	-305.69	-222.60	-132.74	-38.85	0.00
168771								
168772	XBADJ	TTP588	0.00	10.92	-12.50	-35.55	-57.52	-77.74
168773	XBADJ	TTP588	-95.59	-110.55	0.00	0.00	0.00	-251.31
168774	XBADJ	TTP588	-281.26	-302.67	-314.88	-317.52	-310.52	-299.30
168775	XBADJ	TTP588	-386.84	-464.03	-527.12	-574.20	-603.83	-615.11
168776	XBADJ	TTP588	-607.70	-581.82	0.00	0.00	0.00	-438.85
168777	XBADJ	TTP588	-376.88	-303.45	-220.80	-131.44	-38.09	0.00
168778								
168779	XBADJ	TTP589	0.00	9.16	-14.93	-38.57	-61.03	-81.64
168780	XBADJ	TTP589	-99.77	-114.87	0.00	0.00	0.00	-254.92
168781	XBADJ	TTP589	-284.39	-305.23	-316.79	-318.73	-310.98	-299.00
168782	XBADJ	TTP589	-385.79	-462.27	-524.69	-571.18	-600.31	-611.20
168783	XBADJ	TTP589	-603.52	-577.50	0.00	0.00	0.00	-435.25
168784	XBADJ	TTP589	-373.75	-300.89	-218.89	-130.24	-37.63	0.00
168785								
168786	XBADJ	TTP590	0.00	8.00	-16.56	-40.62	-63.44	-84.33
168787	XBADJ	TTP590	-102.67	-117.88	0.00	0.00	0.00	-257.48
168788	XBADJ	TTP590	-286.63	-307.08	-318.19	-319.64	-311.38	-298.87
168789	XBADJ	TTP590	-385.14	-461.11	-523.07	-569.13	-597.90	-608.51
168790	XBADJ	TTP590	-600.62	-574.49	0.00	0.00	0.00	-432.69
168791	XBADJ	TTP590	-371.51	-299.04	-217.49	-129.32	-37.23	0.00
168792								
168793	XBADJ	TTP591	0.00	6.69	-18.42	-42.97	-66.22	-87.45
168794	XBADJ	TTP591	-106.03	-121.38	0.00	0.00	-223.79	-260.49
168795	XBADJ	TTP591	-289.28	-309.28	-319.88	-320.76	-311.89	-298.77
168796	XBADJ	TTP591	-384.43	-459.80	-521.21	-566.78	-595.13	-605.39
168797	XBADJ	TTP591	-597.26	-570.99	0.00	0.00	-477.43	-429.67
168798	XBADJ	TTP591	-368.86	-296.84	-215.80	-128.21	-36.72	0.00
168799								
168800	XBADJ	TTP592	0.00	5.51	-20.15	-45.19	-68.87	-90.45
168801	XBADJ	TTP592	-109.28	-124.79	0.00	0.00	-227.04	-263.49
168802	XBADJ	TTP592	-291.93	-311.50	-321.61	-321.94	-312.49	-298.77
168803	XBADJ	TTP592	-383.83	-458.62	-519.48	-564.56	-592.48	-602.40
168804	XBADJ	TTP592	-594.01	-567.58	0.00	0.00	-474.18	-426.67
168805	XBADJ	TTP592	-366.21	-294.62	-214.07	-127.02	-36.12	0.00
168806								
168807	XBADJ	TTP593	0.00	4.45	-21.79	-47.38	-71.53	-93.50
168808	XBADJ	TTP593	-112.63	-128.34	0.00	0.00	-230.53	-266.74
168809	XBADJ	TTP593	-294.85	-313.99	-323.60	-323.37	-313.32	-298.97
168810	XBADJ	TTP593	-383.39	-457.56	-517.83	-562.37	-589.82	-599.34
168811	XBADJ	TTP593	-590.66	-564.03	0.00	0.00	-470.69	-423.42
168812	XBADJ	TTP593	-363.29	-292.12	-212.08	-125.59	-35.29	0.00
168813								
168814	XBADJ	TTP594	29.73	2.91	-24.00	-50.18	-74.84	-97.22
168815	XBADJ	TTP594	-116.65	-132.53	0.00	0.00	-234.48	-270.36
168816	XBADJ	TTP594	-298.03	-316.64	-325.63	-324.73	-313.96	-298.87
168817	XBADJ	TTP594	-382.56	-456.02	-515.63	-559.57	-586.50	-595.62
168818	XBADJ	TTP594	-586.64	-559.84	0.00	0.00	-466.74	-419.80
168819	XBADJ	TTP594	-360.11	-289.48	-210.05	-124.23	-34.65	0.00
168820								
168821	XBADJ	TTP595	28.85	1.48	-25.94	-52.56	-77.60	-100.27
168822	XBADJ	TTP595	-119.90	-135.88	0.00	0.00	-237.53	-273.11
168823	XBADJ	TTP595	-300.40	-318.57	-327.05	-325.59	-314.25	-298.57
168824	XBADJ	TTP595	-381.68	-454.59	-513.69	-557.18	-583.75	-592.57
168825	XBADJ	TTP595	-583.39	-556.48	0.00	0.00	-463.69	-417.05
168826	XBADJ	TTP595	-357.74	-287.55	-208.63	-123.37	-34.36	0.00
168827								

168828	XBADJ	TTP596	28.50	0.48	-27.55	-54.75	-80.28	-103.37
168829	XBADJ	TTP596	-123.32	-139.53	0.00	0.00	-241.15	-276.51
168830	XBADJ	TTP596	-303.47	-321.21	-329.18	-327.16	-315.19	-298.87
168831	XBADJ	TTP596	-381.32	-453.59	-512.08	-555.00	-581.07	-589.47
168832	XBADJ	TTP596	-579.97	-552.84	0.00	0.00	-460.07	-413.65
168833	XBADJ	TTP596	-354.67	-284.91	-206.50	-121.81	-33.42	0.00
168834								
168835	XBADJ	TTP597	28.13	-0.44	-29.00	-56.68	-82.64	-106.08
168836	XBADJ	TTP597	-126.31	-142.69	0.00	0.00	-244.28	-279.43
168837	XBADJ	TTP597	-306.09	-323.45	-330.98	-328.46	-315.95	-299.07
168838	XBADJ	TTP597	-380.96	-452.67	-510.62	-553.07	-578.70	-586.76
168839	XBADJ	TTP597	-576.98	-549.68	0.00	0.00	-456.94	-410.74
168840	XBADJ	TTP597	-352.05	-282.67	-204.70	-120.51	-32.65	0.00
168841								
168842	XBADJ	TTP598	27.08	-2.21	-31.43	-59.70	-86.16	-109.99
168843	XBADJ	TTP598	-130.49	-147.02	0.00	0.00	-248.25	-283.04
168844	XBADJ	TTP598	-309.22	-326.01	-332.89	-329.66	-316.41	-298.77
168845	XBADJ	TTP598	-379.91	-450.90	-508.20	-550.05	-575.19	-582.85
168846	XBADJ	TTP598	-572.80	-545.35	0.00	0.00	-452.97	-407.13
168847	XBADJ	TTP598	-348.92	-280.11	-202.79	-119.30	-32.20	0.00
168848								
168849	XBADJ	TTP599	26.57	-3.36	-33.19	-62.01	-88.95	-113.18
168850	XBADJ	TTP599	-133.97	-150.70	0.00	0.00	-251.83	-286.36
168851	XBADJ	TTP599	-312.19	-328.53	-334.89	-331.08	-317.20	-298.91
168852	XBADJ	TTP599	-379.39	-449.75	-506.44	-547.74	-572.40	-579.66
168853	XBADJ	TTP599	-569.32	-541.67	0.00	0.00	-449.39	-403.80
168854	XBADJ	TTP599	-345.95	-277.59	-200.79	-117.89	-31.41	0.00
168855								
168856	XBADJ	TTP600	25.85	-4.67	-35.05	-64.37	-91.73	-116.30
168857	XBADJ	TTP600	-137.34	-154.21	0.00	0.00	-255.13	-289.39
168858	XBADJ	TTP600	-314.85	-330.74	-336.58	-332.20	-317.72	-298.81
168859	XBADJ	TTP600	-378.68	-448.44	-504.57	-545.38	-569.61	-576.54
168860	XBADJ	TTP600	-565.95	-538.16	0.00	0.00	-446.08	-400.78
168861	XBADJ	TTP600	-343.29	-275.38	-199.10	-116.77	-30.89	0.00
168862								
168863	XBADJ	TTP601	25.25	-5.85	-36.78	-66.59	-94.37	-119.29
168864	XBADJ	TTP601	-140.58	-157.61	0.00	0.00	-258.38	-292.37
168865	XBADJ	TTP601	-317.49	-332.96	-338.31	-333.38	-318.32	-298.81
168866	XBADJ	TTP601	-378.08	-447.26	-502.85	-543.16	-566.97	-573.55
168867	XBADJ	TTP601	-562.71	-534.76	0.00	0.00	-442.84	-397.79
168868	XBADJ	TTP601	-340.65	-273.16	-197.37	-115.59	-30.29	0.00
168869								
168870	XBADJ	TTP602	24.82	-6.91	-38.43	-68.78	-97.04	-122.35
168871	XBADJ	TTP602	-143.95	-161.17	0.00	0.00	-261.87	-295.63
168872	XBADJ	TTP602	-320.41	-335.45	-340.30	-334.81	-319.15	-299.01
168873	XBADJ	TTP602	-377.64	-446.20	-501.20	-540.97	-564.30	-570.49
168874	XBADJ	TTP602	-559.34	-531.20	0.00	0.00	-439.34	-394.53
168875	XBADJ	TTP602	-337.73	-270.66	-195.37	-114.15	-29.46	0.00
168876								
168877	XBADJ	TTP603	23.98	-8.46	-40.64	-71.58	-100.35	-126.07
168878	XBADJ	TTP603	-147.96	-165.36	0.00	0.00	-265.82	-299.26
168879	XBADJ	TTP603	-323.60	-338.10	-342.34	-336.17	-319.79	-298.91
168880	XBADJ	TTP603	-376.81	-444.65	-498.99	-538.17	-560.99	-566.77
168881	XBADJ	TTP603	-555.33	-527.01	0.00	0.00	-435.39	-390.91
168882	XBADJ	TTP603	-334.54	-268.01	-193.34	-112.79	-28.82	0.00
168883								
168884	XBADJ	TTP604	23.11	-9.87	-42.56	-73.96	-103.10	-129.12
168885	XBADJ	TTP604	-151.21	-168.71	0.00	0.00	-268.87	-302.01
168886	XBADJ	TTP604	-325.98	-340.04	-343.76	-337.04	-320.08	-298.62
168887	XBADJ	TTP604	-375.94	-443.24	-497.07	-535.79	-558.24	-563.72
168888	XBADJ	TTP604	-552.08	-523.66	0.00	0.00	-432.35	-388.15
168889	XBADJ	TTP604	-332.16	-266.08	-191.92	-111.92	-28.52	0.00
168890								
168891	XBADJ	TTP605	22.75	-10.88	-44.19	-76.15	-105.79	-132.22
168892	XBADJ	TTP605	-154.64	-172.35	0.00	0.00	-272.50	-305.41
168893	XBADJ	TTP605	-329.04	-342.67	-345.89	-338.60	-321.02	-298.91

168894	XBADJ	TTP605	-375.57	-442.23	-495.44	-533.60	-555.55	-560.62
168895	XBADJ	TTP605	-548.65	-520.02	0.00	0.00	-428.72	-384.76
168896	XBADJ	TTP605	-329.10	-263.45	-189.79	-110.37	-27.59	0.00
168897								
168898	XBADJ	TTP606	22.38	-11.81	-45.64	-78.08	-108.15	-134.94
168899	XBADJ	TTP606	-157.62	-175.52	0.00	0.00	-275.62	-308.32
168900	XBADJ	TTP606	-331.65	-344.91	-347.69	-339.90	-321.78	-299.11
168901	XBADJ	TTP606	-375.21	-441.30	-493.99	-531.67	-553.19	-557.90
168902	XBADJ	TTP606	-545.67	-516.85	0.00	0.00	-425.60	-381.84
168903	XBADJ	TTP606	-326.49	-261.21	-187.99	-109.07	-26.83	0.00
168904								
168905	XBADJ	TTP607	21.33	-13.57	-48.07	-81.10	-111.67	-138.85
168906	XBADJ	TTP607	-161.80	-179.84	0.00	0.00	-279.59	-311.93
168907	XBADJ	TTP607	-334.79	-347.47	-349.60	-341.10	-322.24	-298.81
168908	XBADJ	TTP607	-374.16	-439.54	-491.56	-528.65	-549.67	-554.00
168909	XBADJ	TTP607	-541.49	-512.52	0.00	0.00	-421.62	-378.24
168910	XBADJ	TTP607	-323.35	-258.65	-186.08	-107.86	-26.37	0.00
168911								
168912	XBADJ	TTP608	20.68	-14.73	-49.69	-83.14	-114.07	-141.53
168913	XBADJ	TTP608	-164.69	-182.84	0.00	0.00	-282.39	-314.48
168914	XBADJ	TTP608	-337.02	-349.31	-350.99	-342.01	-322.64	-298.68
168915	XBADJ	TTP608	-373.50	-438.38	-489.94	-526.61	-547.28	-551.32
168916	XBADJ	TTP608	-538.60	-509.53	0.00	0.00	-418.83	-375.69
168917	XBADJ	TTP608	-321.12	-256.81	-184.69	-106.95	-25.97	0.00
168918								
168919	XBADJ	TTP609	19.96	-16.04	-51.55	-85.50	-116.85	-144.65
168920	XBADJ	TTP609	-168.06	-186.35	0.00	0.00	-285.69	-317.50
168921	XBADJ	TTP609	-339.67	-351.52	-352.68	-343.13	-323.16	-298.58
168922	XBADJ	TTP609	-372.79	-437.07	-488.08	-524.25	-544.49	-548.19
168923	XBADJ	TTP609	-535.23	-506.01	0.00	0.00	-415.53	-372.66
168924	XBADJ	TTP609	-318.47	-254.60	-183.00	-105.83	-25.45	0.00
168925								
168926	XBADJ	TTP610	19.37	-17.22	-53.28	-87.72	-119.49	-147.64
168927	XBADJ	TTP610	-171.30	-189.75	0.00	0.00	-288.93	-320.49
168928	XBADJ	TTP610	-342.31	-353.73	-354.41	-344.31	-323.75	-298.58
168929	XBADJ	TTP610	-372.19	-435.89	-486.35	-522.03	-541.85	-545.20
168930	XBADJ	TTP610	-531.99	-502.62	0.00	0.00	-412.29	-369.67
168931	XBADJ	TTP610	-315.83	-252.38	-181.27	-104.65	-24.85	0.00
168932								
168933	XBADJ	TTP611	18.93	-18.28	-54.93	-89.91	-122.16	-150.70
168934	XBADJ	TTP611	-174.66	-193.31	0.00	0.00	-292.43	-323.75
168935	XBADJ	TTP611	-345.24	-356.23	-356.41	-345.75	-324.59	-298.78
168936	XBADJ	TTP611	-371.75	-434.83	-484.70	-519.84	-539.18	-542.14
168937	XBADJ	TTP611	-528.63	-499.06	0.00	0.00	-408.79	-366.41
168938	XBADJ	TTP611	-312.90	-249.88	-179.27	-103.22	-24.02	0.00
168939								
168940	XBADJ	TTP612	18.09	-19.82	-57.14	-92.71	-125.47	-154.42
168941	XBADJ	TTP612	-178.68	-197.50	0.00	0.00	-296.38	-327.37
168942	XBADJ	TTP612	-348.42	-358.88	-358.44	-347.10	-325.22	-298.68
168943	XBADJ	TTP612	-370.92	-433.29	-482.49	-517.04	-535.87	-538.42
168944	XBADJ	TTP612	-524.61	-494.86	0.00	0.00	-404.84	-362.79
168945	XBADJ	TTP612	-309.72	-247.24	-177.24	-101.86	-23.39	0.00
168946								
168947	XBADJ	TTP613	17.23	-21.24	-59.06	-95.09	-128.23	-157.47
168948	XBADJ	TTP613	-181.92	-200.85	0.00	0.00	-299.43	-330.13
168949	XBADJ	TTP613	-350.80	-360.81	-359.86	-347.98	-325.52	-298.39
168950	XBADJ	TTP613	-370.05	-431.87	-480.57	-514.66	-533.12	-535.37
168951	XBADJ	TTP613	-521.37	-491.51	0.00	0.00	-401.79	-360.03
168952	XBADJ	TTP613	-307.34	-245.30	-175.82	-100.99	-23.09	0.00
168953								
168954	XBADJ	TTP614	16.86	-22.25	-60.69	-97.28	-130.91	-160.57
168955	XBADJ	TTP614	-185.35	-204.50	0.00	0.00	-303.05	-333.52
168956	XBADJ	TTP614	-353.86	-363.45	-361.99	-349.53	-326.46	-298.68
168957	XBADJ	TTP614	-369.69	-430.86	-478.94	-512.47	-530.43	-532.27
168958	XBADJ	TTP614	-517.94	-487.87	0.00	0.00	-398.17	-356.64
168959	XBADJ	TTP614	-304.28	-242.67	-173.69	-99.43	-22.15	0.00

168960								
168961	XBADJ	TTP615	16.49	-23.17	-62.14	-99.21	-133.27	-163.28
168962	XBADJ	TTP615	-188.33	-207.66	0.00	0.00	-306.17	-336.44
168963	XBADJ	TTP615	-356.48	-365.69	-363.79	-350.83	-327.22	-298.88
168964	XBADJ	TTP615	-369.32	-429.94	-477.49	-510.54	-528.07	-529.56
168965	XBADJ	TTP615	-514.96	-484.71	0.00	0.00	-395.04	-353.73
168966	XBADJ	TTP615	-301.66	-240.43	-171.89	-98.13	-21.39	0.00
168967								
168968	XBADJ	TTP616	15.44	-24.94	-64.57	-102.23	-136.79	-167.19
168969	XBADJ	TTP616	-192.52	-211.99	0.00	0.00	-310.15	-340.05
168970	XBADJ	TTP616	-359.61	-368.25	-365.70	-352.03	-327.68	-298.58
168971	XBADJ	TTP616	-368.27	-428.17	-475.06	-507.52	-524.55	-525.65
168972	XBADJ	TTP616	-510.77	-480.38	0.00	0.00	-391.07	-350.12
168973	XBADJ	TTP616	-298.53	-237.87	-169.98	-96.93	-20.93	0.00
168974								
168975	XBADJ	TTP617	14.69	-26.39	-66.67	-104.92	-139.99	-170.80
168976	XBADJ	TTP617	-196.42	-216.07	0.00	0.00	-314.03	-343.61
168977	XBADJ	TTP617	-362.76	-370.88	-367.73	-353.41	-328.35	-298.54
168978	XBADJ	TTP617	-367.51	-426.72	-472.96	-504.82	-521.35	-522.04
168979	XBADJ	TTP617	-506.87	-476.30	0.00	0.00	-387.19	-346.55
168980	XBADJ	TTP617	-295.38	-235.24	-167.95	-95.55	-20.25	0.00
168981								
168982	XBADJ	TTP618	13.97	-27.70	-68.53	-107.28	-142.76	-173.91
168983	XBADJ	TTP618	-199.78	-219.58	0.00	0.00	-317.32	-346.63
168984	XBADJ	TTP618	-365.40	-373.08	-369.42	-354.53	-328.87	-298.44
168985	XBADJ	TTP618	-366.80	-425.41	-471.10	-502.47	-518.58	-518.93
168986	XBADJ	TTP618	-503.51	-472.79	0.00	0.00	-383.90	-343.54
168987	XBADJ	TTP618	-292.74	-233.04	-166.26	-94.43	-19.74	0.00
168988								
168989	XBADJ	TTP619	13.37	-28.88	-70.26	-109.50	-145.41	-176.91
168990	XBADJ	TTP619	-203.03	-222.98	0.00	0.00	-320.57	-349.62
168991	XBADJ	TTP619	-368.05	-375.30	-371.15	-355.71	-329.47	-298.44
168992	XBADJ	TTP619	-366.20	-424.23	-469.37	-500.25	-515.93	-515.93
168993	XBADJ	TTP619	-500.26	-469.39	0.00	0.00	-380.65	-340.54
168994	XBADJ	TTP619	-290.09	-230.82	-164.53	-93.25	-19.14	0.00
168995								
168996	XBADJ	TTP620	12.93	-29.95	-71.91	-111.69	-148.08	-179.97
168997	XBADJ	TTP620	-206.39	-226.54	0.00	0.00	-324.06	-352.87
168998	XBADJ	TTP620	-370.96	-377.79	-373.13	-357.14	-330.29	-298.63
168999	XBADJ	TTP620	-365.75	-423.16	-467.71	-498.05	-513.26	-512.87
169000	XBADJ	TTP620	-496.90	-465.83	0.00	0.00	-377.16	-337.29
169001	XBADJ	TTP620	-287.17	-228.33	-162.55	-91.83	-18.32	0.00
169002								
169003	XBADJ	TTP621	12.10	-31.48	-74.11	-114.49	-151.39	-183.68
169004	XBADJ	TTP621	-210.40	-230.73	0.00	0.00	-328.01	-356.50
169005	XBADJ	TTP621	-374.15	-380.44	-375.17	-358.50	-330.94	-298.54
169006	XBADJ	TTP621	-364.93	-421.63	-465.52	-495.26	-509.96	-509.16
169007	XBADJ	TTP621	-492.89	-461.64	0.00	0.00	-373.21	-333.67
169008	XBADJ	TTP621	-283.98	-225.67	-160.51	-90.46	-17.67	0.00
169009								
169010	XBADJ	TTP622	11.23	-32.91	-76.05	-116.87	-154.15	-186.74
169011	XBADJ	TTP622	-213.65	-234.08	0.00	0.00	-331.05	-359.25
169012	XBADJ	TTP622	-376.53	-382.37	-376.59	-359.37	-331.22	-298.24
169013	XBADJ	TTP622	-364.05	-420.20	-463.58	-492.88	-507.20	-506.11
169014	XBADJ	TTP622	-489.64	-458.29	0.00	0.00	-370.16	-330.92
169015	XBADJ	TTP622	-281.61	-223.75	-159.09	-89.60	-17.38	0.00
169016								
169017	XBADJ	TTP623	10.87	-33.91	-77.66	-119.05	-156.83	-189.83
169018	XBADJ	TTP623	-217.07	-237.72	0.00	0.00	-334.68	-362.65
169019	XBADJ	TTP623	-379.59	-385.01	-378.72	-360.93	-332.17	-298.54
169020	XBADJ	TTP623	-363.69	-419.20	-461.97	-490.70	-504.52	-503.01
169021	XBADJ	TTP623	-486.22	-454.65	0.00	0.00	-366.54	-327.52
169022	XBADJ	TTP623	-278.55	-221.11	-156.96	-88.03	-16.44	0.00
169023								
169024	XBADJ	TTP624	10.49	-34.84	-79.12	-121.00	-159.19	-192.55
169025	XBADJ	TTP624	-220.06	-240.89	0.00	0.00	-337.80	-365.56

169026	XBADJ	TTP624	-382.21	-387.24	-380.51	-362.22	-332.92	-298.73
169027	XBADJ	TTP624	-363.32	-418.27	-460.51	-488.75	-502.15	-500.29
169028	XBADJ	TTP624	-483.23	-451.48	0.00	0.00	-363.42	-324.61
169029	XBADJ	TTP624	-275.93	-218.88	-155.17	-86.74	-15.69	0.00
169030								
169031	XBADJ	TTP625	9.45	-36.60	-81.54	-124.01	-162.70	-196.46
169032	XBADJ	TTP625	-224.24	-245.21	0.00	0.00	-341.78	-369.17
169033	XBADJ	TTP625	-385.34	-389.81	-382.43	-363.43	-333.39	-298.44
169034	XBADJ	TTP625	-362.28	-416.51	-458.08	-485.74	-498.64	-496.39
169035	XBADJ	TTP625	-479.05	-447.16	0.00	0.00	-359.44	-320.99
169036	XBADJ	TTP625	-272.80	-216.31	-153.25	-85.53	-15.22	0.00
169037								
169038	XBADJ	TTP626	8.79	-37.77	-83.18	-126.06	-165.12	-199.15
169039	XBADJ	TTP626	-227.14	-248.22	0.00	0.00	-344.58	-371.72
169040	XBADJ	TTP626	-387.58	-391.65	-383.82	-364.34	-333.78	-298.30
169041	XBADJ	TTP626	-361.61	-415.34	-456.45	-483.69	-496.23	-493.69
169042	XBADJ	TTP626	-476.15	-444.15	0.00	0.00	-356.64	-318.44
169043	XBADJ	TTP626	-270.56	-214.47	-151.85	-84.63	-14.83	0.00
169044								
169045	XBADJ	TTP627	8.08	-39.07	-85.04	-128.41	-167.89	-202.27
169046	XBADJ	TTP627	-230.50	-251.72	0.00	0.00	-347.87	-374.74
169047	XBADJ	TTP627	-390.22	-393.85	-385.51	-365.45	-334.30	-298.20
169048	XBADJ	TTP627	-360.90	-414.04	-454.59	-481.33	-493.45	-490.58
169049	XBADJ	TTP627	-472.79	-440.65	0.00	0.00	-353.35	-315.42
169050	XBADJ	TTP627	-267.92	-212.27	-150.17	-83.51	-14.31	0.00
169051								
169052	XBADJ	TTP628	7.48	-40.26	-86.77	-130.64	-170.54	-205.26
169053	XBADJ	TTP628	-233.75	-255.13	0.00	-313.84	-351.12	-377.74
169054	XBADJ	TTP628	-392.87	-396.07	-387.24	-366.64	-334.90	-298.20
169055	XBADJ	TTP628	-360.30	-412.85	-452.86	-479.11	-490.80	-487.58
169056	XBADJ	TTP628	-469.54	-437.24	0.00	-377.13	-350.10	-312.43
169057	XBADJ	TTP628	-265.27	-210.04	-148.44	-82.33	-13.71	0.00
169058								
169059	XBADJ	TTP629	7.04	-41.31	-88.41	-132.83	-173.20	-208.32
169060	XBADJ	TTP629	-237.10	-258.68	0.00	-317.46	-354.61	-380.99
169061	XBADJ	TTP629	-395.79	-398.57	-389.23	-368.07	-335.73	-298.40
169062	XBADJ	TTP629	-359.87	-411.80	-451.21	-476.92	-488.14	-484.53
169063	XBADJ	TTP629	-466.19	-433.69	0.00	-373.51	-346.61	-309.18
169064	XBADJ	TTP629	-262.35	-207.55	-146.45	-80.89	-12.88	0.00
169065								
169066	XBADJ	TTP630	6.21	-42.86	-90.62	-135.63	-176.51	-212.04
169067	XBADJ	TTP630	-241.12	-262.87	0.00	-321.62	-358.56	-384.61
169068	XBADJ	TTP630	-398.97	-401.21	-391.26	-369.43	-336.36	-298.30
169069	XBADJ	TTP630	-359.03	-410.25	-449.01	-474.12	-484.83	-480.80
169070	XBADJ	TTP630	-462.17	-429.50	0.00	-369.35	-342.66	-305.55
169071	XBADJ	TTP630	-259.17	-204.90	-144.41	-79.54	-12.24	0.00
169072								
169073	XBADJ	TTP631	5.34	-44.28	-92.55	-138.00	-179.27	-215.08
169074	XBADJ	TTP631	-244.37	-266.22	0.00	-324.87	-361.61	-387.37
169075	XBADJ	TTP631	-401.35	-403.15	-392.69	-370.30	-336.66	-298.01
169076	XBADJ	TTP631	-358.16	-408.83	-447.08	-471.75	-482.08	-477.76
169077	XBADJ	TTP631	-458.92	-426.15	0.00	-366.10	-339.61	-302.80
169078	XBADJ	TTP631	-256.79	-202.97	-142.99	-78.66	-11.95	0.00
169079								
169080	XBADJ	TTP632	4.97	-45.29	-94.17	-140.19	-181.95	-218.19
169081	XBADJ	TTP632	-247.79	-269.86	0.00	-328.61	-365.23	-390.76
169082	XBADJ	TTP632	-404.41	-405.78	-394.81	-371.85	-337.60	-298.30
169083	XBADJ	TTP632	-357.80	-407.82	-445.46	-469.56	-479.39	-474.66
169084	XBADJ	TTP632	-455.50	-422.50	0.00	-362.36	-335.99	-299.41
169085	XBADJ	TTP632	-253.73	-200.34	-140.86	-77.11	-11.01	0.00
169086								
169087	XBADJ	TTP633	4.60	-46.21	-95.62	-142.13	-184.31	-220.90
169088	XBADJ	TTP633	-250.78	-273.03	0.00	-331.84	-368.36	-393.67
169089	XBADJ	TTP633	-407.03	-408.02	-396.61	-373.15	-338.36	-298.50
169090	XBADJ	TTP633	-357.43	-406.90	-444.01	-467.62	-477.03	-471.94
169091	XBADJ	TTP633	-452.51	-419.34	0.00	-359.12	-332.86	-296.49

169092	XBADJ	TTP633	-251.11	-198.10	-139.07	-75.81	-10.25	0.00
169093								
169094	XBADJ	TTP634	3.56	-47.98	-98.05	-145.15	-187.83	-224.81
169095	XBADJ	TTP634	-254.96	-277.36	0.00	-336.07	-372.33	-397.28
169096	XBADJ	TTP634	-410.16	-410.58	-398.52	-374.36	-338.82	-298.20
169097	XBADJ	TTP634	-356.38	-405.13	-441.58	-464.60	-473.51	-468.03
169098	XBADJ	TTP634	-448.33	-415.01	0.00	-354.90	-328.89	-292.88
169099	XBADJ	TTP634	-247.98	-195.54	-137.16	-74.61	-9.79	0.00
169100								
169101	XBADJ	TTP635	3.24	-48.94	-99.64	-147.30	-190.49	-227.90
169102	XBADJ	TTP635	-258.37	-281.00	0.00	-339.83	-375.98	-400.71
169103	XBADJ	TTP635	-413.26	-413.26	-400.70	-375.96	-339.80	-298.54
169104	XBADJ	TTP635	-356.06	-404.17	-439.99	-462.45	-470.85	-464.95
169105	XBADJ	TTP635	-444.92	-411.37	0.00	-351.14	-325.24	-289.46
169106	XBADJ	TTP635	-244.88	-192.86	-134.98	-73.00	-8.80	0.00
169107								
169108	XBADJ	TTP636	2.52	-50.25	-101.50	-149.66	-193.28	-231.02
169109	XBADJ	TTP636	-261.74	-284.51	0.00	-343.31	-379.28	-403.73
169110	XBADJ	TTP636	-415.92	-415.46	-402.39	-377.08	-340.32	-298.44
169111	XBADJ	TTP636	-355.35	-402.86	-438.13	-460.09	-468.07	-461.82
169112	XBADJ	TTP636	-441.55	-407.85	0.00	-347.66	-321.94	-286.43
169113	XBADJ	TTP636	-242.22	-190.65	-133.29	-71.88	-8.29	0.00
169114								
169115	XBADJ	TTP637	1.92	-51.43	-103.22	-151.88	-195.92	-234.01
169116	XBADJ	TTP637	-264.99	-287.91	0.00	-346.70	-382.52	-406.72
169117	XBADJ	TTP637	-418.56	-417.68	-404.11	-378.26	-340.92	-298.44
169118	XBADJ	TTP637	-354.75	-401.68	-436.40	-457.87	-465.42	-458.83
169119	XBADJ	TTP637	-438.30	-404.46	0.00	-344.26	-318.69	-283.44
169120	XBADJ	TTP637	-239.58	-188.44	-131.57	-70.70	-7.69	0.00
169121								
169122	XBADJ	TTP638	1.48	-52.50	-104.88	-154.08	-198.59	-237.07
169123	XBADJ	TTP638	-268.35	-291.47	0.00	-350.33	-386.02	-409.98
169124	XBADJ	TTP638	-421.48	-420.17	-406.10	-379.69	-341.74	-298.63
169125	XBADJ	TTP638	-354.30	-400.61	-434.74	-455.67	-462.75	-455.77
169126	XBADJ	TTP638	-434.94	-400.90	0.00	-340.63	-315.20	-280.19
169127	XBADJ	TTP638	-236.66	-185.95	-129.58	-69.28	-6.87	0.00
169128								
169129	XBADJ	TTP639	0.65	-54.04	-107.08	-156.87	-201.90	-240.79
169130	XBADJ	TTP639	-272.37	-295.66	0.00	-354.49	-389.97	-413.60
169131	XBADJ	TTP639	-424.67	-422.83	-408.14	-381.05	-342.39	-298.54
169132	XBADJ	TTP639	-353.48	-399.07	-432.55	-452.87	-459.44	-452.05
169133	XBADJ	TTP639	-430.92	-396.70	0.00	-336.47	-311.25	-276.56
169134	XBADJ	TTP639	-233.47	-183.29	-127.54	-67.91	-6.22	0.00
169135								
169136	XBADJ	TTP640	-0.23	-55.46	-109.02	-159.26	-204.66	-243.84
169137	XBADJ	TTP640	-275.62	-299.02	0.00	-357.74	-393.02	-416.35
169138	XBADJ	TTP640	-427.04	-424.75	-409.56	-381.92	-342.68	-298.24
169139	XBADJ	TTP640	-352.60	-397.65	-430.61	-450.49	-456.68	-449.00
169140	XBADJ	TTP640	-427.67	-393.35	0.00	-333.23	-308.20	-273.81
169141	XBADJ	TTP640	-231.10	-181.37	-126.12	-67.05	-5.93	0.00
169142								
169143	XBADJ	TTP641	-0.58	-56.46	-110.63	-161.44	-207.34	-246.94
169144	XBADJ	TTP641	-279.04	-302.66	0.00	-361.48	-396.64	-419.75
169145	XBADJ	TTP641	-430.11	-427.39	-411.69	-383.48	-343.62	-298.54
169146	XBADJ	TTP641	-352.24	-396.65	-429.00	-448.31	-454.00	-445.90
169147	XBADJ	TTP641	-424.25	-389.71	0.00	-329.48	-304.57	-270.41
169148	XBADJ	TTP641	-228.03	-178.72	-123.99	-65.48	-4.99	0.00
169149								
169150	XBADJ	TTP642	-0.96	-57.40	-112.09	-163.38	-209.71	-249.66
169151	XBADJ	TTP642	-282.03	-305.82	0.00	-364.72	-399.76	-422.66
169152	XBADJ	TTP642	-432.72	-429.63	-413.48	-384.77	-344.37	-298.73
169153	XBADJ	TTP642	-351.87	-395.71	-427.54	-446.37	-451.64	-443.18
169154	XBADJ	TTP642	-421.26	-386.54	0.00	-326.25	-301.46	-267.50
169155	XBADJ	TTP642	-225.42	-176.49	-122.20	-64.19	-4.23	0.00
169156								
169157	XBADJ	TTP643	-2.00	-59.15	-114.51	-166.39	-213.22	-253.56

169158	XBADJ	TTP643	-286.20	-310.15	0.00	-368.94	-403.74	-426.28
169159	XBADJ	TTP643	-435.86	-432.19	-415.40	-385.99	-344.84	-298.44
169160	XBADJ	TTP643	-350.83	-393.96	-425.11	-443.36	-448.13	-439.28
169161	XBADJ	TTP643	-417.09	-382.22	0.00	-322.03	-297.48	-263.89
169162	XBADJ	TTP643	-222.28	-173.92	-120.28	-62.98	-3.77	0.00
169163								
169164	XBADJ	TTP644	-2.66	-60.32	-116.14	-168.44	-215.62	-256.25
169165	XBADJ	TTP644	-289.09	-313.15	0.00	-371.89	-406.53	-428.82
169166	XBADJ	TTP644	-438.08	-434.03	-416.79	-386.89	-345.23	-298.30
169167	XBADJ	TTP644	-350.17	-392.79	-423.48	-441.31	-445.72	-436.59
169168	XBADJ	TTP644	-414.20	-379.22	0.00	-319.08	-294.69	-261.34
169169	XBADJ	TTP644	-220.06	-172.09	-118.89	-62.08	-3.38	0.00
169170								
169171	XBADJ	TTP645	-3.37	-61.63	-118.01	-170.80	-218.40	-259.37
169172	XBADJ	TTP645	-292.46	-316.66	0.00	-375.37	-409.83	-431.85
169173	XBADJ	TTP645	-440.74	-436.23	-418.48	-388.01	-345.75	-298.20
169174	XBADJ	TTP645	-349.45	-391.48	-421.62	-438.95	-442.94	-433.47
169175	XBADJ	TTP645	-410.83	-375.71	0.00	-315.60	-291.38	-258.32
169176	XBADJ	TTP645	-217.40	-169.88	-117.20	-60.96	-2.86	0.00
169177								
169178	XBADJ	TTP646	-3.97	-62.81	-119.73	-173.02	-221.05	-262.36
169179	XBADJ	TTP646	-295.70	-320.06	0.00	-378.77	-413.08	-434.83
169180	XBADJ	TTP646	-443.38	-438.45	-420.20	-389.19	-346.35	-298.20
169181	XBADJ	TTP646	-348.85	-390.30	-419.90	-436.73	-440.30	-430.48
169182	XBADJ	TTP646	-407.59	-372.31	0.00	-312.20	-288.14	-255.33
169183	XBADJ	TTP646	-214.76	-167.67	-115.48	-59.78	-2.26	0.00
169184								
169185	XBADJ	TTP647	-4.41	-63.87	-121.38	-175.21	-223.71	-265.42
169186	XBADJ	TTP647	-299.06	-323.62	0.00	-382.40	-416.57	-438.09
169187	XBADJ	TTP647	-446.30	-440.95	-422.20	-390.62	-347.18	-298.40
169188	XBADJ	TTP647	-348.41	-389.24	-418.24	-434.54	-437.63	-427.42
169189	XBADJ	TTP647	-404.23	-368.75	0.00	-308.57	-284.64	-252.07
169190	XBADJ	TTP647	-211.84	-165.17	-113.48	-58.34	-1.43	0.00
169191								
169192	XBADJ	TTP648	-5.25	-65.41	-123.59	-178.01	-227.03	-269.14
169193	XBADJ	TTP648	-303.08	-327.81	0.00	-386.55	-420.52	-441.72
169194	XBADJ	TTP648	-449.49	-443.60	-424.23	-391.98	-347.81	-298.30
169195	XBADJ	TTP648	-347.58	-387.70	-416.04	-431.74	-434.32	-423.70
169196	XBADJ	TTP648	-400.21	-364.56	0.00	-304.41	-280.69	-248.45
169197	XBADJ	TTP648	-208.65	-162.52	-111.44	-56.99	-0.79	0.00
169198								
169199	XBADJ	TTP649	-6.11	-66.83	-125.52	-180.39	-229.78	-272.19
169200	XBADJ	TTP649	-306.33	-331.16	0.00	-389.80	-423.57	-444.47
169201	XBADJ	TTP649	-451.87	-445.53	-425.66	-392.85	-348.11	-298.01
169202	XBADJ	TTP649	-346.71	-386.28	-414.11	-429.36	-431.56	-420.65
169203	XBADJ	TTP649	-396.96	-361.21	0.00	-301.16	-277.65	-245.69
169204	XBADJ	TTP649	-206.27	-160.59	-110.02	-56.11	-0.50	0.00
169205								
169206	XBADJ	TTP650	-6.48	-67.84	-127.14	-182.58	-232.47	-275.29
169207	XBADJ	TTP650	-309.75	-334.80	0.00	-393.55	-427.20	-447.86
169208	XBADJ	TTP650	-454.93	-448.16	-427.78	-394.41	-349.05	-298.30
169209	XBADJ	TTP650	-346.35	-385.27	-412.49	-427.17	-428.88	-417.55
169210	XBADJ	TTP650	-393.54	-357.57	0.00	-297.42	-274.02	-242.30
169211	XBADJ	TTP650	-203.21	-157.95	-107.89	-54.56	0.44	0.00
169212								
169213	XBADJ	TTP651	-6.85	-68.76	-128.59	-184.51	-234.83	-278.01
169214	XBADJ	TTP651	-312.74	-337.97	0.00	-396.78	-430.32	-450.78
169215	XBADJ	TTP651	-457.54	-450.41	-429.58	-395.71	-349.81	-298.50
169216	XBADJ	TTP651	-345.98	-384.35	-411.04	-425.24	-426.52	-414.84
169217	XBADJ	TTP651	-390.55	-354.40	0.00	-294.18	-270.90	-239.38
169218	XBADJ	TTP651	-200.60	-155.71	-106.10	-53.26	1.20	0.00
169219								
169220	XBADJ	TTP652	-7.89	-70.53	-131.02	-187.53	-238.34	-281.91
169221	XBADJ	TTP652	-316.92	-342.30	0.00	-401.00	-434.29	-454.39
169222	XBADJ	TTP652	-460.68	-452.97	-431.49	-396.91	-350.27	-298.20
169223	XBADJ	TTP652	-344.93	-382.58	-408.61	-422.22	-423.00	-410.93

169224	XBADJ	TTP652	-386.37	-350.07	0.00	-289.96	-266.92	-235.78
169225	XBADJ	TTP652	-197.46	-153.15	-104.19	-52.06	1.66	0.00
169226								
169227	XBADJ	TTP653	-8.15	-71.37	-132.42	-189.44	-240.71	-284.67
169228	XBADJ	TTP653	-319.98	-345.56	0.00	-404.39	-437.59	-457.49
169229	XBADJ	TTP653	-463.48	-455.40	-433.48	-398.38	-351.19	-298.54
169230	XBADJ	TTP653	-344.68	-381.74	-407.21	-420.30	-420.63	-408.17
169231	XBADJ	TTP653	-383.31	-346.80	0.00	-286.57	-263.63	-232.68
169232	XBADJ	TTP653	-194.66	-150.72	-102.20	-50.58	2.58	0.00
169233								
169234	XBADJ	TTP654	-8.86	-72.67	-134.28	-191.80	-243.50	-287.80
169235	XBADJ	TTP654	-323.35	-349.08	0.00	-407.87	-440.89	-460.51
169236	XBADJ	TTP654	-466.14	-457.60	-435.17	-399.51	-351.71	-298.44
169237	XBADJ	TTP654	-343.96	-380.44	-405.35	-417.95	-417.84	-405.05
169238	XBADJ	TTP654	-379.94	-343.29	0.00	-283.10	-260.33	-229.65
169239	XBADJ	TTP654	-192.00	-148.51	-100.51	-49.46	3.10	0.00
169240								
169241	XBADJ	TTP655	-9.46	-73.85	-136.00	-194.02	-246.14	-290.78
169242	XBADJ	TTP655	-326.59	-352.48	0.00	-411.27	-444.13	-463.50
169243	XBADJ	TTP655	-468.78	-459.82	-436.89	-400.69	-352.30	-298.44
169244	XBADJ	TTP655	-343.36	-379.26	-403.62	-415.73	-415.20	-402.06
169245	XBADJ	TTP655	-376.70	-339.89	0.00	-279.70	-257.09	-226.67
169246	XBADJ	TTP655	-189.36	-146.30	-98.79	-48.28	3.70	0.00
169247								
169248	XBADJ	TTP656	-9.91	-74.92	-137.66	-196.22	-248.82	-293.85
169249	XBADJ	TTP656	-329.96	-356.04	0.00	-414.90	-447.62	-466.75
169250	XBADJ	TTP656	-471.70	-462.31	-438.88	-402.11	-353.13	-298.63
169251	XBADJ	TTP656	-342.92	-378.19	-401.96	-413.53	-412.53	-398.99
169252	XBADJ	TTP656	-373.33	-336.33	0.00	-276.07	-253.59	-223.41
169253	XBADJ	TTP656	-186.44	-143.80	-96.80	-46.85	4.52	0.00
169254								
169255	XBADJ	TTP657	-10.73	-76.46	-139.86	-199.01	-252.12	-297.57
169256	XBADJ	TTP657	-333.97	-360.23	0.00	-419.06	-451.58	-470.38
169257	XBADJ	TTP657	-474.89	-464.97	-440.92	-403.48	-353.77	-298.54
169258	XBADJ	TTP657	-342.09	-376.65	-399.77	-410.73	-409.22	-395.27
169259	XBADJ	TTP657	-369.32	-332.14	0.00	-271.91	-249.64	-219.78
169260	XBADJ	TTP657	-183.25	-141.15	-94.76	-45.49	5.17	0.00
169261								
169262	XBADJ	TTP658	-11.61	-77.89	-141.80	-201.40	-254.88	-300.62
169263	XBADJ	TTP658	-337.22	-363.58	0.00	-422.30	-454.62	-473.13
169264	XBADJ	TTP658	-477.26	-466.89	-442.34	-404.34	-354.06	-298.24
169265	XBADJ	TTP658	-341.22	-375.22	-397.83	-408.35	-406.46	-392.22
169266	XBADJ	TTP658	-366.07	-328.79	0.00	-268.66	-246.59	-217.03
169267	XBADJ	TTP658	-180.88	-139.22	-93.34	-44.62	5.45	0.00
169268								
169269	XBADJ	TTP659	-11.97	-78.89	-143.41	-203.58	-257.56	-303.72
169270	XBADJ	TTP659	-340.64	-367.22	0.00	-426.05	-458.25	-476.53
169271	XBADJ	TTP659	-480.33	-469.53	-444.47	-405.91	-355.01	-298.54
169272	XBADJ	TTP659	-340.86	-374.22	-396.22	-406.17	-403.78	-389.13
169273	XBADJ	TTP659	-362.65	-325.15	0.00	-264.92	-242.97	-213.64
169274	XBADJ	TTP659	-177.81	-136.58	-91.21	-43.06	6.40	0.00
169275								
169276	XBADJ	TTP660	-12.34	-79.82	-144.87	-205.52	-259.93	-306.44
169277	XBADJ	TTP660	-343.63	-370.39	0.00	-429.28	-461.37	-479.44
169278	XBADJ	TTP660	-482.94	-471.77	-446.26	-407.20	-355.76	-298.73
169279	XBADJ	TTP660	-340.48	-373.29	-394.76	-404.23	-401.41	-386.41
169280	XBADJ	TTP660	-359.66	-321.98	0.00	-261.69	-239.85	-210.73
169281	XBADJ	TTP660	-175.20	-134.35	-89.42	-41.77	7.15	0.00
169282								
169283	XBADJ	TTP661	-13.38	-81.58	-147.29	-208.53	-263.44	-310.34
169284	XBADJ	TTP661	-347.81	-374.71	0.00	-433.51	-465.35	-483.05
169285	XBADJ	TTP661	-486.08	-474.34	-448.18	-408.41	-356.23	-298.44
169286	XBADJ	TTP661	-339.44	-371.53	-392.33	-401.21	-397.90	-382.50
169287	XBADJ	TTP661	-355.48	-317.66	0.00	-257.46	-235.87	-207.11
169288	XBADJ	TTP661	-172.06	-131.78	-87.50	-40.56	7.62	0.00
169289								

169290	XBADJ	TTP662	-14.04	-82.74	-148.92	-210.58	-265.84	-313.02
169291	XBADJ	TTP662	-350.70	0.00	0.00	-436.45	-468.14	-485.60
169292	XBADJ	TTP662	-488.30	-476.17	-449.57	-409.31	-356.61	-298.30
169293	XBADJ	TTP662	-338.78	-370.37	-390.70	-399.17	-395.50	-379.82
169294	XBADJ	TTP662	-352.59	0.00	0.00	-254.51	-233.08	-204.57
169295	XBADJ	TTP662	-169.84	-129.95	-86.11	-39.66	8.00	0.00
169296								
169297	XBADJ	TTP663	-14.76	-84.05	-150.79	-212.94	-268.63	-316.15
169298	XBADJ	TTP663	-354.07	0.00	0.00	-439.93	-471.44	-488.62
169299	XBADJ	TTP663	-490.96	-478.38	-451.26	-410.43	-357.13	-298.20
169300	XBADJ	TTP663	-338.07	-369.06	-388.84	-396.81	-392.72	-376.69
169301	XBADJ	TTP663	-349.22	0.00	0.00	-251.03	-229.78	-201.54
169302	XBADJ	TTP663	-167.18	-127.74	-84.42	-38.54	8.52	0.00
169303								
169304	XBADJ	TTP664	-15.36	-85.23	-152.51	-215.16	-271.27	-319.14
169305	XBADJ	TTP664	-357.31	0.00	0.00	-443.33	-474.68	-491.61
169306	XBADJ	TTP664	-493.60	-480.59	-452.98	-411.61	-357.73	-298.20
169307	XBADJ	TTP664	-337.47	-367.88	-387.12	-394.59	-390.07	-373.71
169308	XBADJ	TTP664	-345.98	0.00	0.00	-247.64	-226.54	-198.55
169309	XBADJ	TTP664	-164.54	-125.52	-82.70	-37.36	9.12	0.00
169310								
169311	XBADJ	TTP665	-15.79	-86.29	-154.16	-217.35	-273.94	-322.20
169312	XBADJ	TTP665	-360.67	0.00	0.00	-446.96	-478.18	-494.87
169313	XBADJ	TTP665	-496.52	-483.09	-454.98	-413.05	-358.56	-298.40
169314	XBADJ	TTP665	-337.03	-366.82	-385.46	-392.40	-387.41	-370.64
169315	XBADJ	TTP665	-342.62	0.00	0.00	-244.01	-223.04	-195.29
169316	XBADJ	TTP665	-161.61	-123.03	-80.70	-35.92	9.95	0.00
169317								
169318	XBADJ	TTP666	-16.63	-87.83	-156.37	-220.15	-277.25	-325.92
169319	XBADJ	TTP666	-364.69	0.00	0.00	-451.12	-482.13	-498.49
169320	XBADJ	TTP666	-499.71	-485.74	-457.01	-414.40	-359.20	-298.30
169321	XBADJ	TTP666	-336.20	-365.28	-383.26	-389.59	-384.09	-366.92
169322	XBADJ	TTP666	-338.60	0.00	0.00	-239.85	-219.09	-191.67
169323	XBADJ	TTP666	-158.43	-120.38	-78.66	-34.56	10.59	0.00
169324								
169325	XBADJ	TTP667	-17.50	-89.25	-158.30	-222.53	-280.00	-328.97
169326	XBADJ	TTP667	-367.93	0.00	0.00	-454.37	-485.18	-501.25
169327	XBADJ	TTP667	-502.09	-487.67	-458.44	-415.28	-359.49	-298.01
169328	XBADJ	TTP667	-335.33	-363.86	-381.33	-387.22	-381.34	-363.88
169329	XBADJ	TTP667	-335.35	0.00	0.00	-236.60	-216.04	-188.92
169330	XBADJ	TTP667	-156.05	-118.45	-77.24	-33.69	10.89	0.00
169331								
169332	XBADJ	TTP668	-17.86	-90.26	-159.92	-224.72	-282.69	-332.07
169333	XBADJ	TTP668	-371.36	0.00	0.00	-458.11	-488.80	-504.64
169334	XBADJ	TTP668	-505.15	-490.31	-460.56	-416.83	-360.43	-298.30
169335	XBADJ	TTP668	-334.96	-362.85	-379.71	-385.03	-378.65	-360.77
169336	XBADJ	TTP668	-331.93	0.00	0.00	-232.86	-212.42	-185.52
169337	XBADJ	TTP668	-152.99	-115.81	-75.11	-32.13	11.82	0.00
169338								
169339	XBADJ	TTP669	-18.23	-91.19	-161.37	-226.65	-285.05	-334.78
169340	XBADJ	TTP669	-374.35	0.00	0.00	-461.35	-491.92	-507.56
169341	XBADJ	TTP669	-507.77	-492.55	-462.36	-418.13	-361.19	-298.50
169342	XBADJ	TTP669	-334.60	-361.92	-378.26	-383.09	-376.29	-358.06
169343	XBADJ	TTP669	-328.94	0.00	0.00	-229.62	-209.29	-182.61
169344	XBADJ	TTP669	-150.37	-113.57	-73.32	-30.83	12.58	0.00
169345								
169346	XBADJ	TTP670	-19.28	-92.95	-163.80	-229.67	-288.57	-338.69
169347	XBADJ	TTP670	-378.53	0.00	0.00	-465.57	-495.90	-511.16
169348	XBADJ	TTP670	-510.90	-495.11	-464.27	-419.33	-361.65	-298.20
169349	XBADJ	TTP670	-333.55	-360.16	-375.83	-380.08	-372.78	-354.15
169350	XBADJ	TTP670	-324.76	0.00	0.00	-225.40	-205.32	-179.00
169351	XBADJ	TTP670	-147.24	-111.01	-71.41	-29.63	13.04	0.00
169352								
169353	XBADJ	TTP671	-20.41	-94.76	-166.23	-232.65	-292.00	-342.48
169354	XBADJ	TTP671	-382.55	0.00	0.00	-469.56	-499.64	-514.53
169355	XBADJ	TTP671	-513.79	-497.44	-465.97	-420.35	-361.95	-297.78

169356	XBADJ	TTP671	-332.42	-358.35	-373.40	-377.10	-369.34	-350.36
169357	XBADJ	TTP671	-320.74	0.00	0.00	-221.40	-201.58	-175.63
169358	XBADJ	TTP671	-144.35	-108.68	-69.71	-28.61	13.35	0.00
169359								
169360	XBADJ	TTP672	-21.12	-96.07	-168.09	-235.01	-294.78	-345.60
169361	XBADJ	TTP672	-385.92	0.00	0.00	-473.04	-502.94	-517.56
169362	XBADJ	TTP672	-516.45	-499.65	-467.66	-421.47	-362.47	-297.68
169363	XBADJ	TTP672	-331.70	-357.04	-371.54	-374.74	-366.56	-347.24
169364	XBADJ	TTP672	-317.37	0.00	0.00	-217.93	-198.28	-172.61
169365	XBADJ	TTP672	-141.69	-106.47	-68.02	-27.49	13.86	0.00
169366								
169367	XBADJ	TTP673	-21.72	-97.25	-169.82	-237.23	-297.43	-348.59
169368	XBADJ	TTP673	-389.16	0.00	0.00	-476.44	-506.18	-520.54
169369	XBADJ	TTP673	-519.09	-501.86	-469.39	-422.65	-363.07	-297.68
169370	XBADJ	TTP673	-331.10	-355.86	-369.81	-372.52	-363.92	-344.25
169371	XBADJ	TTP673	-314.13	0.00	0.00	-214.53	-195.04	-169.62
169372	XBADJ	TTP673	-139.05	-104.25	-66.29	-26.31	14.46	0.00
169373								
169374	XBADJ	TTP674	-22.16	-98.31	-171.47	-239.42	-300.09	-351.65
169375	XBADJ	TTP674	-392.52	0.00	0.00	-480.07	-509.68	-523.80
169376	XBADJ	TTP674	-522.01	-504.36	-471.39	-424.09	-363.90	-297.88
169377	XBADJ	TTP674	-330.66	-354.80	-368.16	-370.33	-361.25	-341.19
169378	XBADJ	TTP674	-310.77	0.00	0.00	-210.90	-191.54	-166.36
169379	XBADJ	TTP674	-136.13	-101.76	-64.29	-24.88	15.29	0.00
169380								
169381	XBADJ	TTP675	-23.00	-99.85	-173.67	-242.22	-303.41	-355.37
169382	XBADJ	TTP675	-396.54	0.00	0.00	-484.23	-513.63	-527.43
169383	XBADJ	TTP675	-525.20	-507.01	-473.42	-425.44	-364.54	-297.78
169384	XBADJ	TTP675	-329.83	-353.26	-365.95	-367.53	-357.94	-337.47
169385	XBADJ	TTP675	-306.75	0.00	0.00	-206.74	-187.59	-162.74
169386	XBADJ	TTP675	-132.94	-99.11	-62.26	-23.52	15.93	0.00
169387								
169388	XBADJ	TTP676	-23.87	-101.28	-175.61	-244.60	-306.17	-358.42
169389	XBADJ	TTP676	-399.79	0.00	0.00	-487.47	-516.67	-530.18
169390	XBADJ	TTP676	-527.57	-508.93	-474.83	-426.31	-364.83	-297.48
169391	XBADJ	TTP676	-328.95	-351.83	-364.02	-365.14	-355.18	-334.42
169392	XBADJ	TTP676	-303.50	0.00	0.00	-203.49	-184.54	-159.99
169393	XBADJ	TTP676	-130.57	-97.18	-60.84	-22.66	16.22	0.00
169394								
169395	XBADJ	TTP677	-24.23	-102.28	-177.22	-246.78	-308.85	-361.52
169396	XBADJ	TTP677	-403.21	0.00	0.00	-491.22	-520.30	-533.58
169397	XBADJ	TTP677	-530.64	-511.57	-476.97	-427.87	-365.77	-297.78
169398	XBADJ	TTP677	-328.60	-350.83	-362.40	-362.96	-352.50	-331.32
169399	XBADJ	TTP677	-300.08	0.00	0.00	-199.75	-180.92	-156.59
169400	XBADJ	TTP677	-127.50	-94.54	-58.71	-21.09	17.16	0.00
169401								
169402	XBADJ	TTP678	-24.60	-103.20	-178.68	-248.72	-311.21	-364.24
169403	XBADJ	TTP678	-406.20	0.00	0.00	-494.45	-523.42	-536.49
169404	XBADJ	TTP678	-533.25	-513.82	-478.77	-429.17	-366.53	-297.98
169405	XBADJ	TTP678	-328.23	-349.91	-360.95	-361.03	-350.14	-328.61
169406	XBADJ	TTP678	-297.09	0.00	0.00	-196.51	-177.79	-153.67
169407	XBADJ	TTP678	-124.88	-92.30	-56.91	-19.79	17.93	0.00
169408								
169409	XBADJ	TTP679	-25.64	-104.97	-181.11	-251.74	-314.72	-368.15
169410	XBADJ	TTP679	-410.38	0.00	0.00	-498.68	-527.40	-540.10
169411	XBADJ	TTP679	-536.39	-516.38	-480.68	-430.37	-366.99	-297.68
169412	XBADJ	TTP679	-327.18	-348.14	-358.52	-358.01	-346.62	-324.70
169413	XBADJ	TTP679	-292.91	0.00	0.00	-192.29	-173.82	-150.07
169414	XBADJ	TTP679	-121.75	-89.74	-55.00	-18.59	18.38	0.00
169415								
169416	XBADJ	TTP680	-26.30	-106.13	-182.73	-253.78	-317.12	-370.83
169417	XBADJ	TTP680	-413.26	0.00	0.00	-501.63	-530.19	-542.65
169418	XBADJ	TTP680	-538.62	-518.22	-482.08	-431.28	-367.39	-297.55
169419	XBADJ	TTP680	-326.53	-346.98	-356.90	-355.97	-344.22	-322.02
169420	XBADJ	TTP680	-290.03	0.00	0.00	-189.34	-171.03	-147.52
169421	XBADJ	TTP680	-119.52	-87.90	-53.60	-17.68	18.78	0.00

169422								
169423	XBADJ	TTP681	-27.01	-107.43	-184.59	-256.14	-319.90	-373.95
169424	XBADJ	TTP681	-416.63	0.00	0.00	-505.11	-533.49	-545.67
169425	XBADJ	TTP681	-541.27	-520.42	-483.76	-432.40	-367.91	-297.45
169426	XBADJ	TTP681	-325.81	-345.68	-355.04	-353.61	-341.44	-318.89
169427	XBADJ	TTP681	-286.66	0.00	0.00	-185.86	-167.72	-144.49
169428	XBADJ	TTP681	-116.87	-85.69	-51.92	-16.56	19.30	0.00
169429								
169430	XBADJ	TTP682	-27.61	-108.61	-186.32	-258.36	-322.55	-376.94
169431	XBADJ	TTP682	-419.88	0.00	0.00	-508.50	-536.74	-548.66
169432	XBADJ	TTP682	-543.91	-522.64	-485.49	-433.58	-368.51	-297.45
169433	XBADJ	TTP682	-325.21	-344.50	-353.31	-351.39	-338.79	-315.90
169434	XBADJ	TTP682	-283.41	0.00	0.00	-182.46	-164.48	-141.50
169435	XBADJ	TTP682	-114.23	-83.48	-50.19	-15.38	19.90	0.00
169436								
169437	XBADJ	TTP683	-28.05	-109.67	-187.97	-260.55	-325.21	-380.00
169438	XBADJ	TTP683	-423.24	0.00	0.00	-512.13	-540.23	-551.92
169439	XBADJ	TTP683	-546.84	-525.14	-487.49	-435.02	-369.34	-297.65
169440	XBADJ	TTP683	-324.78	-343.44	-351.66	-349.20	-336.13	-312.84
169441	XBADJ	TTP683	-280.05	0.00	0.00	-178.83	-160.98	-138.24
169442	XBADJ	TTP683	-111.30	-80.98	-48.19	-13.94	20.73	0.00
169443								
169444	XBADJ	TTP684	-28.88	-111.22	-190.17	-263.35	-328.53	-383.72
169445	XBADJ	TTP684	-427.26	0.00	0.00	-516.29	-544.18	-555.54
169446	XBADJ	TTP684	-550.02	-527.79	-489.52	-436.38	-369.97	-297.55
169447	XBADJ	TTP684	-323.94	-341.89	-349.45	-346.40	-332.82	-309.12
169448	XBADJ	TTP684	-276.03	0.00	0.00	-174.68	-157.03	-134.62
169449	XBADJ	TTP684	-108.12	-78.33	-46.16	-12.59	21.37	0.00
169450								
169451	XBADJ	TTP685	-29.76	-112.65	-192.11	-265.73	-331.29	-386.77
169452	XBADJ	TTP685	-430.51	0.00	0.00	-519.54	-547.23	-558.30
169453	XBADJ	TTP685	-552.40	-529.71	-490.94	-437.24	-370.26	-297.25
169454	XBADJ	TTP685	-323.07	-340.46	-347.52	-344.01	-330.06	-306.07
169455	XBADJ	TTP685	-272.78	0.00	0.00	-171.43	-153.99	-131.87
169456	XBADJ	TTP685	-105.74	-76.40	-44.74	-11.72	21.65	0.00
169457								
169458	XBADJ	TTP686	-30.12	-113.65	-193.72	-267.92	-333.97	-389.87
169459	XBADJ	TTP686	-433.93	0.00	0.00	-523.28	-550.86	-561.69
169460	XBADJ	TTP686	-555.46	-532.35	-493.07	-438.80	-371.21	-297.55
169461	XBADJ	TTP686	-322.71	-339.46	-345.90	-341.83	-327.38	-302.97
169462	XBADJ	TTP686	-269.36	0.00	0.00	-167.68	-150.36	-128.47
169463	XBADJ	TTP686	-102.68	-73.76	-42.61	-10.16	22.60	0.00
169464								
169465	XBADJ	TTP687	-30.48	-114.57	-195.18	-269.85	-336.33	-392.58
169466	XBADJ	TTP687	-436.91	0.00	0.00	-526.52	-553.98	-564.61
169467	XBADJ	TTP687	-558.08	-534.60	-494.87	-440.10	-371.97	-297.75
169468	XBADJ	TTP687	-322.34	-338.54	-344.45	-339.90	-325.02	-300.26
169469	XBADJ	TTP687	-266.38	0.00	0.00	-164.45	-147.24	-125.56
169470	XBADJ	TTP687	-100.06	-71.52	-40.81	-8.86	23.36	0.00
169471								
169472	XBADJ	TTP688	-31.53	-116.34	-197.61	-272.87	-339.84	-396.49
169473	XBADJ	TTP688	-441.09	0.00	0.00	-530.74	-557.95	-568.22
169474	XBADJ	TTP688	-561.21	-537.16	-496.78	-441.31	-372.43	-297.45
169475	XBADJ	TTP688	-321.29	-336.77	-342.02	-336.88	-321.50	-296.35
169476	XBADJ	TTP688	-262.20	0.00	0.00	-160.23	-143.26	-121.95
169477	XBADJ	TTP688	-96.93	-68.96	-38.90	-7.66	23.82	0.00
169478								
169479	XBADJ	TTP689	-32.67	-118.16	-200.05	-275.86	-343.29	-400.29
169480	XBADJ	TTP689	-445.13	0.00	0.00	-534.74	-561.70	-571.59
169481	XBADJ	TTP689	-564.11	-539.49	-498.48	-442.32	-372.72	-297.02
169482	XBADJ	TTP689	-320.15	-334.95	-339.58	-333.89	-318.05	-292.55
169483	XBADJ	TTP689	-258.16	0.00	0.00	-156.22	-139.52	-118.58
169484	XBADJ	TTP689	-94.03	-66.63	-37.20	-6.65	24.11	0.00
169485								
169486	XBADJ	TTP690	-33.38	-119.45	-201.90	-278.21	-346.07	-403.41
169487	XBADJ	TTP690	-448.50	0.00	0.00	-538.22	-565.00	-574.62

169488	XBADJ	TTP690	-566.77	-541.70	-500.17	-443.45	-373.25	-296.93
169489	XBADJ	TTP690	-319.45	-333.65	-337.73	-331.54	-315.27	-289.43
169490	XBADJ	TTP690	-254.79	0.00	0.00	-152.74	-136.22	-115.55
169491	XBADJ	TTP690	-91.37	-64.42	-35.51	-5.52	24.64	0.00
169492								
169493	XBADJ	TTP691	-33.98	-120.63	-203.63	-280.43	-348.71	-406.40
169494	XBADJ	TTP691	-451.74	0.00	0.00	-541.62	-568.25	-577.60
169495	XBADJ	TTP691	-569.41	-543.92	-501.90	-444.63	-373.85	-296.93
169496	XBADJ	TTP691	-318.85	-332.48	-336.00	-329.32	-312.63	-286.44
169497	XBADJ	TTP691	-251.55	0.00	0.00	-149.35	-132.97	-112.56
169498	XBADJ	TTP691	-88.73	-62.20	-33.78	-4.34	25.24	0.00
169499								
169500	XBADJ	TTP692	-34.43	-121.70	-205.29	-282.63	-351.39	-409.47
169501	XBADJ	TTP692	-455.10	0.00	0.00	-545.25	-571.74	-580.86
169502	XBADJ	TTP692	-572.33	-546.41	-503.89	-446.06	-374.67	-297.12
169503	XBADJ	TTP692	-318.40	-331.41	-334.34	-327.12	-309.96	-283.38
169504	XBADJ	TTP692	-248.19	0.00	0.00	-145.72	-129.48	-109.30
169505	XBADJ	TTP692	-85.81	-59.71	-31.79	-2.91	26.06	0.00
169506								
169507	XBADJ	TTP693	-35.26	-123.25	-207.49	-285.43	-354.69	-413.18
169508	XBADJ	TTP693	-459.11	0.00	0.00	-549.40	-575.68	-584.47
169509	XBADJ	TTP693	-575.51	-549.05	-505.92	-447.41	-375.31	-297.02
169510	XBADJ	TTP693	-317.57	-329.86	-332.14	-324.32	-306.65	-279.66
169511	XBADJ	TTP693	-244.18	0.00	0.00	-141.57	-125.54	-105.69
169512	XBADJ	TTP693	-82.63	-57.07	-29.76	-1.56	26.70	0.00
169513								
169514	XBADJ	TTP694	-36.13	-124.67	-209.42	-287.81	-357.45	-416.23
169515	XBADJ	TTP694	-462.37	0.00	0.00	-552.66	-578.74	-587.24
169516	XBADJ	TTP694	-577.89	-550.99	-507.34	-448.28	-375.60	-296.73
169517	XBADJ	TTP694	-316.70	-328.44	-330.21	-321.94	-303.89	-276.61
169518	XBADJ	TTP694	-240.92	0.00	0.00	-138.31	-122.48	-102.93
169519	XBADJ	TTP694	-80.25	-55.13	-28.33	-0.68	27.00	0.00
169520								
169521	XBADJ	TTP695	-36.49	-125.67	-211.04	-289.99	-360.13	-419.33
169522	XBADJ	TTP695	-465.79	0.00	0.00	-556.39	-582.35	-590.62
169523	XBADJ	TTP695	-580.94	-553.62	-509.47	-449.84	-376.54	-297.02
169524	XBADJ	TTP695	-316.33	-327.44	-328.59	-319.76	-301.21	-273.51
169525	XBADJ	TTP695	-237.50	0.00	0.00	-134.58	-118.87	-99.54
169526	XBADJ	TTP695	-77.20	-52.50	-26.21	0.87	27.93	0.00
169527								
169528	XBADJ	TTP696	-36.86	-126.60	-212.49	-291.93	-362.50	-422.05
169529	XBADJ	TTP696	-468.78	0.00	0.00	-559.63	-585.48	-593.54
169530	XBADJ	TTP696	-583.57	-555.86	-511.27	-451.14	-377.30	-297.22
169531	XBADJ	TTP696	-315.96	-326.51	-327.13	-317.82	-298.84	-270.79
169532	XBADJ	TTP696	-234.51	0.00	0.00	-131.33	-115.73	-96.62
169533	XBADJ	TTP696	-74.57	-50.25	-24.41	2.17	28.69	0.00
169534								
169535	XBADJ	TTP697	-37.90	-128.35	-214.91	-294.94	-366.00	-425.95
169536	XBADJ	TTP697	-472.95	0.00	0.00	-563.85	-589.45	-597.15
169537	XBADJ	TTP697	-586.70	-558.43	-513.18	-452.35	-377.77	-296.93
169538	XBADJ	TTP697	-314.93	-324.76	-324.72	-314.81	-295.34	-266.90
169539	XBADJ	TTP697	-230.34	0.00	0.00	-127.12	-111.76	-93.01
169540	XBADJ	TTP697	-71.44	-47.69	-22.50	3.38	29.16	0.00
169541								
169542	XBADJ	TTP698	-38.56	-129.52	-216.55	-296.99	-368.41	-428.64
169543	XBADJ	TTP698	-475.84	0.00	0.00	-566.81	-592.25	-599.70
169544	XBADJ	TTP698	-588.93	-560.27	-514.58	-453.25	-378.16	-296.79
169545	XBADJ	TTP698	-314.26	-323.59	-323.08	-312.76	-292.93	-264.20
169546	XBADJ	TTP698	-227.45	0.00	0.00	-124.16	-108.97	-90.46
169547	XBADJ	TTP698	-69.21	-45.85	-21.10	4.29	29.55	0.00
169548								
169549	XBADJ	TTP699	-39.28	-130.83	-218.41	-299.35	-371.20	-431.76
169550	XBADJ	TTP699	-479.21	0.00	0.00	-570.29	-595.56	-602.73
169551	XBADJ	TTP699	-591.59	-562.47	-516.27	-454.37	-378.67	-296.69
169552	XBADJ	TTP699	-313.55	-322.28	-321.22	-310.40	-290.15	-261.08
169553	XBADJ	TTP699	-224.08	0.00	0.00	-120.68	-105.66	-87.44

169554	XBADJ	TTP699	-66.55	-43.65	-19.41	5.41	30.07	0.00
169555								
169556	XBADJ	TTP700	-39.88	-132.01	-220.13	-301.57	-373.84	-434.75
169557	XBADJ	TTP700	-482.46	0.00	0.00	-573.68	-598.80	-605.72
169558	XBADJ	TTP700	-594.23	-564.69	-517.99	-455.55	-379.27	-296.69
169559	XBADJ	TTP700	-312.95	-321.10	-319.49	-308.18	-287.50	-258.09
169560	XBADJ	TTP700	-220.83	0.00	0.00	-117.28	-102.42	-84.45
169561	XBADJ	TTP700	-63.91	-41.43	-17.69	6.59	0.00	0.00
169562								
169563	XBADJ	TTP701	-40.31	-133.07	-221.79	-303.76	-376.51	-437.81
169564	XBADJ	TTP701	0.00	0.00	0.00	-577.31	-602.30	-608.98
169565	XBADJ	TTP701	-597.15	-567.19	-519.99	-456.99	-380.10	-296.89
169566	XBADJ	TTP701	-312.51	-320.04	-317.84	-305.99	-284.83	-255.03
169567	XBADJ	TTP701	0.00	0.00	0.00	-113.65	-98.92	-81.19
169568	XBADJ	TTP701	-60.98	-38.93	-15.69	8.02	0.00	0.00
169569								
169570	XBADJ	TTP702	-41.15	-134.61	-223.99	-306.56	-379.81	-441.53
169571	XBADJ	TTP702	0.00	0.00	0.00	-581.46	-606.24	-612.59
169572	XBADJ	TTP702	-600.33	-569.83	-522.02	-458.34	-380.74	-296.79
169573	XBADJ	TTP702	-311.68	-318.50	-315.64	-303.19	-281.53	-251.31
169574	XBADJ	TTP702	0.00	0.00	0.00	-109.50	-94.98	-77.57
169575	XBADJ	TTP702	-57.81	-36.29	-13.66	9.38	0.00	0.00
169576								
169577	XBADJ	TTP703	-42.01	-136.03	-225.92	-308.94	-382.57	-444.58
169578	XBADJ	TTP703	0.00	0.00	0.00	-584.72	-609.29	-615.35
169579	XBADJ	TTP703	-602.72	-571.77	-523.45	-459.22	-381.04	-296.50
169580	XBADJ	TTP703	-310.81	-317.08	-313.71	-300.81	-278.77	-248.26
169581	XBADJ	TTP703	0.00	0.00	0.00	-106.25	-91.92	-74.81
169582	XBADJ	TTP703	-55.42	-34.35	-12.23	10.25	0.00	0.00
169583								
169584	XBADJ	TTP704	-42.38	-137.04	-227.54	-311.12	-385.25	-447.68
169585	XBADJ	TTP704	0.00	0.00	0.00	-588.45	-612.91	-618.74
169586	XBADJ	TTP704	-605.77	-574.39	-525.57	-460.77	-381.97	-296.79
169587	XBADJ	TTP704	-310.45	-316.07	-312.09	-298.63	-276.09	-245.17
169588	XBADJ	TTP704	0.00	0.00	0.00	-102.51	-88.31	-71.43
169589	XBADJ	TTP704	-52.37	-31.72	-10.11	11.81	0.00	0.00
169590								
169591	XBADJ	TTP705	-42.75	-137.97	-228.99	-313.06	-387.62	-450.40
169592	XBADJ	TTP705	0.00	0.00	0.00	-591.70	-616.04	-621.66
169593	XBADJ	TTP705	-608.40	-576.64	-527.37	-462.07	-382.74	-296.99
169594	XBADJ	TTP705	-310.08	-315.14	-310.63	-296.69	-273.72	-242.44
169595	XBADJ	TTP705	0.00	0.00	0.00	-99.27	-85.18	-68.50
169596	XBADJ	TTP705	-49.74	-29.47	-8.31	13.11	0.00	0.00
169597								
169598	XBADJ	TTP706	-43.80	-139.73	-231.42	-316.08	-391.13	-454.30
169599	XBADJ	TTP706	0.00	0.00	0.00	-595.91	-620.01	-625.26
169600	XBADJ	TTP706	-611.52	-579.20	-529.28	-463.27	-383.19	-296.69
169601	XBADJ	TTP706	-309.03	-313.38	-308.21	-293.67	-270.21	-238.54
169602	XBADJ	TTP706	0.00	0.00	0.00	-95.06	-81.21	-64.90
169603	XBADJ	TTP706	-46.62	-26.92	-6.40	14.31	0.00	0.00
169604								
169605	XBADJ	TTP707	-44.86	-141.41	-233.66	-318.81	-394.28	-457.77
169606	XBADJ	TTP707	0.00	0.00	0.00	-599.54	-623.40	-628.31
169607	XBADJ	TTP707	-614.13	-581.29	-530.79	-464.16	-383.43	-296.27
169608	XBADJ	TTP707	-307.96	-311.70	-305.96	-290.93	-267.06	-235.08
169609	XBADJ	TTP707	0.00	0.00	0.00	-91.43	-77.82	-61.86
169610	XBADJ	TTP707	-44.01	-24.83	-4.89	15.20	0.00	0.00
169611								
169612	XBADJ	TTP708	-45.58	-142.72	-235.52	-321.17	-397.06	-460.89
169613	XBADJ	TTP708	0.00	0.00	0.00	-603.02	-626.70	-631.33
169614	XBADJ	TTP708	-616.79	-583.50	-532.48	-465.28	-383.95	-296.17
169615	XBADJ	TTP708	-307.25	-310.39	-304.10	-288.58	-264.28	-231.95
169616	XBADJ	TTP708	0.00	0.00	0.00	-87.95	-74.52	-58.83
169617	XBADJ	TTP708	-41.35	-22.62	-3.20	16.32	0.00	0.00
169618								
169619	XBADJ	TTP709	-46.18	-143.90	-237.25	-323.39	-399.71	-463.88

169620	XBADJ	TTP709	0.00	0.00	0.00	-606.42	-629.94	-634.32
169621	XBADJ	TTP709	-619.43	-585.71	-534.21	-466.46	-384.55	-296.17
169622	XBADJ	TTP709	-306.65	-309.21	-302.38	-286.36	-261.64	-228.96
169623	XBADJ	TTP709	0.00	0.00	0.00	-84.55	-71.28	-55.84
169624	XBADJ	TTP709	-38.71	-20.40	-1.47	17.50	0.00	0.00
169625								
169626	XBADJ	TTP710	-46.61	-144.96	-238.90	-325.58	-402.37	-466.94
169627	XBADJ	TTP710	0.00	0.00	0.00	-610.05	-633.44	-637.58
169628	XBADJ	TTP710	-622.35	-588.21	-536.20	-467.90	-385.38	-296.37
169629	XBADJ	TTP710	-306.21	-308.15	-300.73	-284.16	-258.97	-225.90
169630	XBADJ	TTP710	0.00	0.00	0.00	-80.92	-67.78	-52.58
169631	XBADJ	TTP710	-35.79	-17.90	0.52	18.94	0.00	0.00
169632								
169633	XBADJ	TTP711	-47.45	-146.50	-241.11	-328.39	-405.69	-470.66
169634	XBADJ	TTP711	0.00	0.00	0.00	-614.20	-637.39	-641.20
169635	XBADJ	TTP711	-625.54	-590.86	-538.24	-469.26	-386.02	-296.27
169636	XBADJ	TTP711	-305.38	-306.61	-298.52	-281.36	-255.66	-222.18
169637	XBADJ	TTP711	0.00	0.00	0.00	-76.76	-63.83	-48.96
169638	XBADJ	TTP711	-32.60	-15.25	2.56	20.29	0.00	0.00
169639								
169640	XBADJ	TTP712	-48.32	-147.93	-243.04	-330.77	-408.45	-473.71
169641	XBADJ	TTP712	0.00	0.00	0.00	-617.45	-640.43	-643.95
169642	XBADJ	TTP712	-627.91	-592.79	-539.65	-470.12	-386.30	-295.97
169643	XBADJ	TTP712	-304.50	-305.18	-296.59	-278.98	-252.90	-219.13
169644	XBADJ	TTP712	0.00	0.00	0.00	-73.51	-60.79	-46.21
169645	XBADJ	TTP712	-30.23	-13.33	3.97	21.16	0.00	0.00
169646								
169647	XBADJ	TTP713	-48.68	-148.93	-244.66	-332.95	-411.13	-476.81
169648	XBADJ	TTP713	0.00	0.00	0.00	-621.20	-644.06	-647.35
169649	XBADJ	TTP713	-630.98	-595.43	-541.79	-471.68	-387.25	-296.27
169650	XBADJ	TTP713	-304.14	-304.18	-294.97	-276.80	-250.22	-216.03
169651	XBADJ	TTP713	0.00	0.00	0.00	-69.77	-57.16	-42.81
169652	XBADJ	TTP713	-27.16	-10.69	6.11	22.72	0.00	0.00
169653								
169654	XBADJ	TTP714	-49.05	-149.86	-246.11	-334.89	-413.49	0.00
169655	XBADJ	TTP714	0.00	0.00	0.00	-624.43	-647.18	-650.27
169656	XBADJ	TTP714	-633.59	-597.67	-543.58	-472.98	-388.01	-296.47
169657	XBADJ	TTP714	-303.78	-303.25	-293.52	-274.86	-247.86	0.00
169658	XBADJ	TTP714	0.00	0.00	0.00	-66.53	-54.04	-39.90
169659	XBADJ	TTP714	-24.55	-8.45	7.91	24.02	0.00	0.00
169660								
169661	XBADJ	TTP715	-50.10	-151.62	-248.54	-337.90	-417.00	0.00
169662	XBADJ	TTP715	0.00	0.00	0.00	-628.65	-651.16	-653.88
169663	XBADJ	TTP715	-636.73	-600.23	-545.49	-474.19	-388.47	-296.17
169664	XBADJ	TTP715	-302.73	-301.49	-291.09	-271.84	-244.34	0.00
169665	XBADJ	TTP715	0.00	0.00	0.00	-62.31	-50.06	-36.29
169666	XBADJ	TTP715	-21.41	-5.89	9.82	25.22	0.00	0.00
169667								
169668	XBADJ	TTP716	-50.75	-152.78	-250.16	-339.95	-419.40	0.00
169669	XBADJ	TTP716	0.00	0.00	0.00	-631.61	-653.95	-656.43
169670	XBADJ	TTP716	-638.96	-602.07	-546.89	-475.10	-388.87	-296.04
169671	XBADJ	TTP716	-302.08	-300.33	-289.47	-269.80	-241.94	0.00
169672	XBADJ	TTP716	0.00	0.00	0.00	-59.36	-47.27	-33.74
169673	XBADJ	TTP716	-19.18	-4.05	11.21	26.13	0.00	0.00
169674								
169675	XBADJ	TTP717	-51.46	-154.08	-252.02	-342.30	-422.18	0.00
169676	XBADJ	TTP717	0.00	0.00	0.00	-635.08	-657.25	-659.45
169677	XBADJ	TTP717	-641.61	-604.28	-548.58	-476.22	-389.38	-295.94
169678	XBADJ	TTP717	-301.36	-299.03	-287.60	-267.44	-239.16	0.00
169679	XBADJ	TTP717	0.00	0.00	0.00	-55.88	-43.97	-30.71
169680	XBADJ	TTP717	-16.53	-1.84	12.90	27.25	0.00	0.00
169681								
169682	XBADJ	TTP718	-52.06	-155.26	-253.75	-344.52	-424.83	0.00
169683	XBADJ	TTP718	0.00	0.00	0.00	-638.48	-660.49	-662.44
169684	XBADJ	TTP718	-644.25	-606.49	-550.31	-477.40	-389.98	-295.94
169685	XBADJ	TTP718	-300.76	-297.85	-285.88	-265.23	-236.51	0.00

169686	XBADJ	TTP718	0.00	0.00	0.00	-52.48	-40.72	-27.73
169687	XBADJ	TTP718	-13.89	0.38	14.63	28.43	0.00	0.00
169688								
169689	XBADJ	TTP719	-52.51	-156.33	-255.41	-346.72	-427.50	0.00
169690	XBADJ	TTP719	0.00	0.00	0.00	-642.11	-663.99	-665.69
169691	XBADJ	TTP719	-647.17	-608.99	-552.30	-478.82	-390.80	-296.13
169692	XBADJ	TTP719	-300.32	-296.78	-284.22	-263.03	-233.84	0.00
169693	XBADJ	TTP719	0.00	0.00	0.00	-48.86	-37.23	-24.47
169694	XBADJ	TTP719	-10.97	2.87	16.62	29.86	0.00	0.00
169695								
169696	XBADJ	TTP720	-53.33	-157.87	-257.61	-349.52	-430.81	0.00
169697	XBADJ	TTP720	0.00	0.00	0.00	-646.27	-667.94	-669.32
169698	XBADJ	TTP720	-650.36	-611.64	-554.34	-480.19	-391.45	-296.04
169699	XBADJ	TTP720	-299.49	-295.24	-282.02	-260.23	-230.53	0.00
169700	XBADJ	TTP720	0.00	0.00	0.00	-44.70	-33.28	-20.84
169701	XBADJ	TTP720	-7.78	5.52	18.66	0.00	0.00	0.00
169702								
169703	XBADJ	TTP721	-54.21	-159.30	-259.54	-351.90	-433.57	0.00
169704	XBADJ	TTP721	0.00	0.00	0.00	-649.52	-670.99	-672.07
169705	XBADJ	TTP721	-652.74	-613.57	-555.75	-481.05	-391.74	-295.74
169706	XBADJ	TTP721	-298.61	-293.81	-280.09	-257.85	-227.78	0.00
169707	XBADJ	TTP721	0.00	0.00	0.00	-41.45	-30.23	-18.09
169708	XBADJ	TTP721	-5.40	7.45	20.07	0.00	0.00	0.00
169709								
169710	XBADJ	TTP722	-54.57	-160.30	-261.16	-354.08	0.00	0.00
169711	XBADJ	TTP722	0.00	0.00	0.00	-653.26	-674.61	-675.47
169712	XBADJ	TTP722	-655.80	-616.21	-557.89	-482.62	-392.68	-296.04
169713	XBADJ	TTP722	-298.26	-292.81	-278.47	-255.67	0.00	0.00
169714	XBADJ	TTP722	0.00	0.00	0.00	-37.70	-26.60	-14.69
169715	XBADJ	TTP722	-2.34	10.09	22.21	0.00	0.00	0.00
169716								
169717	XBADJ	TTP723	-54.94	-161.23	-262.62	-356.02	0.00	0.00
169718	XBADJ	TTP723	0.00	0.00	0.00	-656.50	-677.73	-678.38
169719	XBADJ	TTP723	-658.41	-618.44	-559.68	-483.91	-393.44	-296.23
169720	XBADJ	TTP723	-297.88	-291.88	-277.01	-253.72	0.00	0.00
169721	XBADJ	TTP723	0.00	0.00	0.00	-34.47	-23.48	-11.79
169722	XBADJ	TTP723	0.27	12.32	24.00	0.00	0.00	0.00
169723								
169724	XBADJ	TTP724	-55.98	-162.99	-265.04	-359.04	0.00	0.00
169725	XBADJ	TTP724	0.00	0.00	0.00	-660.72	-681.71	-681.99
169726	XBADJ	TTP724	-661.55	-621.01	-561.60	-485.12	-393.90	-295.94
169727	XBADJ	TTP724	-296.84	-290.12	-274.59	-250.71	0.00	0.00
169728	XBADJ	TTP724	0.00	0.00	0.00	-30.25	-19.51	-8.17
169729	XBADJ	TTP724	3.41	14.89	25.92	0.00	0.00	0.00
169730								
169731	XBADJ	TTP725	-56.40	-163.94	-266.51	-360.97	0.00	0.00
169732	XBADJ	TTP725	0.00	0.00	0.00	-663.88	-684.75	-684.82
169733	XBADJ	TTP725	-664.08	-623.16	-563.31	-486.34	-394.59	-296.08
169734	XBADJ	TTP725	-296.43	-289.17	-273.12	-248.78	0.00	0.00
169735	XBADJ	TTP725	0.00	0.00	0.00	-27.09	-16.47	-5.35
169736	XBADJ	TTP725	5.94	17.04	27.63	0.00	0.00	0.00
169737								
169738	XBADJ	TTP726	-57.45	-165.71	-268.93	0.00	0.00	0.00
169739	XBADJ	TTP726	0.00	0.00	0.00	-668.09	-688.71	-688.42
169740	XBADJ	TTP726	-667.20	-625.71	-565.21	-487.54	-395.05	-295.78
169741	XBADJ	TTP726	-295.38	-287.40	-270.70	0.00	0.00	0.00
169742	XBADJ	TTP726	0.00	0.00	0.00	-22.88	-12.50	-1.75
169743	XBADJ	TTP726	9.06	19.59	29.53	0.00	0.00	0.00
169744								
169745	XBADJ	TTP727	-248.20	-246.89	-238.07	-222.02	-199.23	-170.38
169746	XBADJ	TTP727	-136.36	0.00	0.00	-52.88	-46.08	-37.87
169747	XBADJ	TTP727	-28.52	-18.30	-7.52	3.49	14.39	22.76
169748	XBADJ	TTP727	-81.70	-183.67	-280.06	-367.95	-444.65	-507.85
169749	XBADJ	TTP727	-555.61	0.00	0.00	-631.45	-644.51	-637.99
169750	XBADJ	TTP727	-612.09	-567.58	-505.84	-428.72	-338.57	-245.80
169751								

169752	XBADJ	TTP728	-248.91	-248.19	-239.93	-224.38	-202.01	-173.51
169753	XBADJ	TTP728	-139.73	0.00	0.00	-56.36	-49.38	-40.90
169754	XBADJ	TTP728	-31.17	-20.50	-9.21	2.37	13.87	22.86
169755	XBADJ	TTP728	-80.98	-182.36	-278.20	-365.59	-441.87	-504.72
169756	XBADJ	TTP728	-552.24	0.00	0.00	-627.97	-641.21	-634.97
169757	XBADJ	TTP728	-609.43	-565.38	-504.15	-427.60	-338.05	-245.90
169758								
169759	XBADJ	TTP729	-249.51	-249.37	-241.66	-226.60	-204.66	-176.50
169760	XBADJ	TTP729	-142.97	0.00	0.00	-59.76	-52.62	-43.89
169761	XBADJ	TTP729	-33.82	-22.72	-10.93	1.19	13.27	22.86
169762	XBADJ	TTP729	-80.38	-181.18	-276.48	-363.37	-439.23	-501.73
169763	XBADJ	TTP729	-549.00	0.00	0.00	-624.57	-637.97	-631.98
169764	XBADJ	TTP729	-606.79	-563.16	-502.42	-426.42	-337.45	-245.90
169765								
169766	XBADJ	TTP730	-249.95	-250.43	-243.31	-228.79	-207.32	-179.56
169767	XBADJ	TTP730	-146.33	0.00	0.00	-63.39	-56.12	-47.15
169768	XBADJ	TTP730	-36.74	-25.22	-12.93	-0.25	12.44	22.66
169769	XBADJ	TTP730	-79.95	-180.12	-274.83	-361.18	-436.56	-498.67
169770	XBADJ	TTP730	-545.63	0.00	0.00	-620.94	-634.47	-628.72
169771	XBADJ	TTP730	-603.86	-560.66	-500.42	-424.98	-336.62	-245.70
169772								
169773	XBADJ	TTP731	-250.78	-251.98	-245.51	-231.59	-210.63	-183.27
169774	XBADJ	TTP731	-150.34	0.00	0.00	-67.54	-60.06	-50.76
169775	XBADJ	TTP731	-39.92	-27.86	-14.96	-1.60	11.80	22.76
169776	XBADJ	TTP731	-79.11	-178.58	-272.62	-358.38	-433.25	-494.96
169777	XBADJ	TTP731	-541.63	0.00	0.00	-616.80	-630.53	-625.11
169778	XBADJ	TTP731	-600.69	-558.02	-498.40	-423.63	-335.99	-245.80
169779								
169780	XBADJ	TTP732	-251.65	-253.40	-247.44	-233.97	-213.39	-186.32
169781	XBADJ	TTP732	-153.60	0.00	0.00	-70.80	-63.12	-53.53
169782	XBADJ	TTP732	-42.30	-29.80	-16.39	-2.48	11.51	23.05
169783	XBADJ	TTP732	-78.24	-177.16	-270.69	-356.00	-430.49	-491.90
169784	XBADJ	TTP732	-538.37	0.00	0.00	-613.54	-627.47	-622.34
169785	XBADJ	TTP732	-598.30	-556.08	-496.97	-422.75	-335.69	-246.09
169786								
169787	XBADJ	TTP733	-252.02	-254.40	-249.06	-236.15	-216.07	-189.42
169788	XBADJ	TTP733	-157.01	0.00	0.00	-74.53	-66.73	-56.91
169789	XBADJ	TTP733	-45.36	-32.43	-18.51	-4.03	10.57	22.76
169790	XBADJ	TTP733	-77.88	-176.15	-269.07	-353.82	-427.81	-488.81
169791	XBADJ	TTP733	-534.95	0.00	0.00	-609.80	-623.86	-618.96
169792	XBADJ	TTP733	-595.25	-553.46	-494.85	-421.20	-334.75	-245.80
169793								
169794	XBADJ	TTP734	-252.38	-255.33	-250.52	-238.10	-218.44	-192.14
169795	XBADJ	TTP734	-160.01	0.00	0.00	-77.77	-69.86	-59.83
169796	XBADJ	TTP734	-47.98	-34.67	-20.31	-5.33	9.81	22.56
169797	XBADJ	TTP734	-77.51	-175.23	-267.62	-351.88	-425.45	-486.09
169798	XBADJ	TTP734	-531.96	0.00	0.00	-606.56	-620.73	-616.03
169799	XBADJ	TTP734	-592.62	-551.21	-493.04	-419.90	-333.99	-245.60
169800								
169801	XBADJ	TTP735	-253.43	-257.09	-252.94	-241.11	-221.95	-196.04
169802	XBADJ	TTP735	-164.18	0.00	0.00	-81.99	-73.83	-63.43
169803	XBADJ	TTP735	-51.11	-37.23	-22.22	-6.53	9.35	22.86
169804	XBADJ	TTP735	-76.46	-173.46	-265.19	-348.86	-421.94	-482.19
169805	XBADJ	TTP735	-527.79	0.00	0.00	-602.35	-616.76	-612.43
169806	XBADJ	TTP735	-589.50	-548.65	-491.14	-418.70	-333.54	-245.90
169807								
169808	XBADJ	TTP736	-254.09	-258.25	-254.57	-243.16	-224.35	-198.73
169809	XBADJ	TTP736	-167.07	0.00	0.00	-84.95	-76.63	-65.99
169810	XBADJ	TTP736	-53.34	-39.08	-23.62	-7.45	8.95	22.99
169811	XBADJ	TTP736	-75.81	-172.30	-263.57	-346.82	-419.53	-479.50
169812	XBADJ	TTP736	-524.90	0.00	0.00	-599.38	-613.96	-609.88
169813	XBADJ	TTP736	-587.26	-546.81	-489.73	-417.78	-333.14	-246.03
169814								
169815	XBADJ	TTP737	-254.80	-259.56	-256.43	-245.51	-227.14	-201.85
169816	XBADJ	TTP737	-170.44	0.00	0.00	-88.43	-79.94	-69.02
169817	XBADJ	TTP737	-56.00	-41.28	-25.31	-8.57	8.43	23.09

169818	XBADJ	TTP737	-75.09	-171.00	-261.70	-344.46	-416.75	-476.37
169819	XBADJ	TTP737	-521.53	0.00	0.00	-595.91	-610.66	-606.85
169820	XBADJ	TTP737	-584.61	-544.60	-488.05	-416.66	-332.62	-246.13
169821								
169822	XBADJ	TTP738	-255.40	-260.74	-258.16	-247.73	-229.78	-204.84
169823	XBADJ	TTP738	-173.68	0.00	0.00	-91.82	-83.18	-72.00
169824	XBADJ	TTP738	-58.64	-43.50	-27.03	-9.75	7.84	23.09
169825	XBADJ	TTP738	-74.50	-169.82	-259.98	-342.24	-414.10	-473.39
169826	XBADJ	TTP738	-518.28	0.00	0.00	-592.51	-607.41	-603.86
169827	XBADJ	TTP738	-581.96	-542.38	-486.32	-415.48	-332.02	-246.13
169828								
169829	XBADJ	TTP739	-255.84	-261.80	-259.81	-249.92	-232.45	-207.90
169830	XBADJ	TTP739	-177.04	-140.81	0.00	-95.45	-86.68	-75.26
169831	XBADJ	TTP739	-61.57	-46.00	-29.03	-11.18	7.00	22.89
169832	XBADJ	TTP739	-74.06	-168.76	-258.33	-340.05	-411.44	-470.33
169833	XBADJ	TTP739	-514.92	-543.87	0.00	-588.88	-603.92	-600.60
169834	XBADJ	TTP739	-579.04	-539.88	-484.32	-414.05	-331.19	-245.93
169835								
169836	XBADJ	TTP740	-256.67	-263.34	-262.01	-252.72	-235.75	-211.62
169837	XBADJ	TTP740	-181.05	-144.99	0.00	-99.60	-90.62	-78.88
169838	XBADJ	TTP740	-64.74	-48.64	-31.06	-12.54	6.37	22.99
169839	XBADJ	TTP740	-73.23	-167.22	-256.13	-337.25	-408.13	-466.61
169840	XBADJ	TTP740	-510.91	-539.69	0.00	-584.73	-599.97	-596.99
169841	XBADJ	TTP740	-575.86	-537.24	-482.29	-412.69	-330.55	-246.03
169842								
169843	XBADJ	TTP741	-257.54	-264.76	-263.94	-255.10	-238.51	-214.67
169844	XBADJ	TTP741	-184.31	-148.35	0.00	-102.86	-93.67	-81.64
169845	XBADJ	TTP741	-67.13	-50.58	-32.49	-13.41	6.07	23.28
169846	XBADJ	TTP741	-72.36	-165.79	-254.19	-334.87	-405.37	-463.56
169847	XBADJ	TTP741	-507.66	-536.33	0.00	-581.47	-596.92	-594.22
169848	XBADJ	TTP741	-573.48	-535.30	-480.87	-411.82	-330.26	-246.32
169849								
169850	XBADJ	TTP742	-257.90	-265.77	-265.56	-257.28	-241.19	-217.77
169851	XBADJ	TTP742	-187.73	-151.98	0.00	-106.59	-97.29	-85.03
169852	XBADJ	TTP742	-70.18	-53.20	-34.61	-14.96	5.14	22.99
169853	XBADJ	TTP742	-71.99	-164.79	-252.58	-332.69	-402.69	-460.46
169854	XBADJ	TTP742	-504.24	-532.70	0.00	-577.74	-593.30	-590.84
169855	XBADJ	TTP742	-570.42	-532.68	-478.74	-410.27	-329.32	-246.03
169856								
169857	XBADJ	TTP743	-258.27	-266.70	-267.02	-259.23	-243.56	-220.49
169858	XBADJ	TTP743	-190.72	-155.16	0.00	-109.84	-100.42	-87.95
169859	XBADJ	TTP743	-72.81	-55.45	-36.41	-16.27	4.37	22.79
169860	XBADJ	TTP743	-71.62	-163.86	-251.12	-330.75	-400.33	-457.74
169861	XBADJ	TTP743	-501.25	-529.52	0.00	-574.49	-590.17	-587.92
169862	XBADJ	TTP743	-567.80	-530.43	-476.94	-408.96	-328.56	-245.83
169863								
169864	XBADJ	TTP744	-259.32	-268.46	-269.44	-262.24	-247.07	-224.39
169865	XBADJ	TTP744	-194.89	-159.47	0.00	-114.05	-104.39	-91.55
169866	XBADJ	TTP744	-75.93	-58.01	-38.32	-17.47	3.92	23.09
169867	XBADJ	TTP744	-70.58	-162.10	-248.69	-327.73	-396.82	-453.84
169868	XBADJ	TTP744	-497.07	-525.21	0.00	-570.28	-586.20	-584.32
169869	XBADJ	TTP744	-564.67	-527.87	-475.04	-407.76	-328.10	-246.13
169870								
169871	XBADJ	TTP745	-259.87	-269.68	-271.30	-264.67	-250.00	-227.74
169872	XBADJ	TTP745	-198.56	-163.34	0.00	-117.96	-108.15	-95.04
169873	XBADJ	TTP745	-79.05	-60.65	-40.41	-18.95	3.09	22.95
169874	XBADJ	TTP745	-70.03	-160.88	-246.84	-325.30	-393.88	-450.49
169875	XBADJ	TTP745	-493.41	-521.34	0.00	-566.37	-582.44	-580.83
169876	XBADJ	TTP745	-561.56	-525.23	-472.94	-406.28	-327.28	-245.99
169877								
169878	XBADJ	TTP746	-260.25	-270.62	-272.76	-266.62	-252.38	-230.47
169879	XBADJ	TTP746	-201.55	-166.52	0.00	-121.21	-111.27	-97.96
169880	XBADJ	TTP746	-81.67	-62.89	-42.21	-20.24	2.34	22.76
169881	XBADJ	TTP746	-69.65	-159.94	-245.37	-323.35	-391.50	-447.76
169882	XBADJ	TTP746	-490.41	-518.16	0.00	-563.12	-579.32	-577.91
169883	XBADJ	TTP746	-558.94	-522.99	-471.15	-404.99	-326.52	-245.80

169884								
169885		XBADJ	TTP747	-260.96	-271.92	-274.62	-268.98	-255.16	-233.59
169886		XBADJ	TTP747	-204.92	-170.03	0.00	-124.69	-114.58	-100.98
169887		XBADJ	TTP747	-84.32	-65.10	-43.90	-21.36	1.82	22.86
169888		XBADJ	TTP747	-68.93	-158.63	-243.51	-320.99	-388.72	-444.64
169889		XBADJ	TTP747	-487.04	-514.65	0.00	-559.64	-576.01	-574.88
169890		XBADJ	TTP747	-556.28	-520.78	-469.46	-403.87	-326.01	-245.90
169891									
169892		XBADJ	TTP748	-261.56	-273.10	-276.35	-271.20	-257.81	-236.58
169893		XBADJ	TTP748	-208.17	-173.43	0.00	-128.08	-117.82	-103.97
169894		XBADJ	TTP748	-86.96	-67.32	-45.62	-22.54	1.22	22.86
169895		XBADJ	TTP748	-68.33	-157.45	-241.79	-318.78	-386.08	-441.65
169896		XBADJ	TTP748	-483.80	-511.25	0.00	-556.25	-572.77	-571.90
169897		XBADJ	TTP748	-553.64	-518.56	-467.73	-402.69	-325.41	-245.90
169898									
169899		XBADJ	TTP749	-262.00	-274.16	-278.00	-273.38	-260.47	-239.63
169900		XBADJ	TTP749	-211.52	-176.98	0.00	-131.70	-121.31	-107.22
169901		XBADJ	TTP749	-89.88	-69.81	-47.62	-23.98	0.39	22.66
169902		XBADJ	TTP749	-67.90	-156.40	-240.14	-316.59	-383.42	-438.60
169903		XBADJ	TTP749	-480.45	-507.70	0.00	-552.63	-569.28	-568.64
169904		XBADJ	TTP749	-550.72	-516.07	-465.74	-401.25	-324.58	-245.70
169905									
169906		XBADJ	TTP750	-262.83	-275.70	-280.20	-276.19	-263.78	-243.35
169907		XBADJ	TTP750	-215.54	-181.17	0.00	-135.86	-125.26	-110.84
169908		XBADJ	TTP750	-93.07	-72.46	-49.65	-25.33	-0.24	22.76
169909		XBADJ	TTP750	-67.07	-154.85	-237.93	-313.79	-380.11	-434.87
169910		XBADJ	TTP750	-476.43	-503.51	0.00	-548.47	-565.33	-565.02
169911		XBADJ	TTP750	-547.54	-513.42	-463.71	-399.90	-323.94	-245.80
169912									
169913		XBADJ	TTP751	-263.70	-277.13	-282.13	-278.57	-266.54	-246.41
169914		XBADJ	TTP751	-218.79	-184.53	0.00	-139.12	-128.31	-113.61
169915		XBADJ	TTP751	-95.45	-74.40	-51.08	-26.21	-0.54	23.05
169916		XBADJ	TTP751	-66.20	-153.43	-236.00	-311.41	-377.35	-431.82
169917		XBADJ	TTP751	-473.17	-500.15	0.00	-545.21	-562.28	-562.26
169918		XBADJ	TTP751	-545.15	-511.49	-462.28	-399.02	-323.64	-246.09
169919									
169920		XBADJ	TTP752	-264.06	-278.13	-283.75	-280.75	-269.22	-249.50
169921		XBADJ	TTP752	-222.21	-188.16	0.00	-142.85	-131.93	-116.99
169922		XBADJ	TTP752	-98.50	-77.02	-53.20	-27.76	-1.48	22.76
169923		XBADJ	TTP752	-65.83	-152.42	-234.38	-309.22	-374.67	-428.73
169924		XBADJ	TTP752	-469.76	-496.52	0.00	-541.48	-558.66	-558.87
169925		XBADJ	TTP752	-542.10	-508.86	-460.16	-397.47	-322.71	-245.80
169926									
169927		XBADJ	TTP753	-264.43	-279.06	-285.20	-282.69	-271.58	-252.22
169928		XBADJ	TTP753	-225.19	-191.33	0.00	-146.09	-135.05	-119.91
169929		XBADJ	TTP753	-101.12	-79.26	-55.00	-29.06	-2.24	22.56
169930		XBADJ	TTP753	-65.46	-151.50	-232.93	-307.29	-372.31	-426.01
169931		XBADJ	TTP753	-466.77	-493.35	0.00	-538.24	-555.54	-555.96
169932		XBADJ	TTP753	-539.48	-506.62	-458.36	-396.17	-321.95	-245.60
169933									
169934		XBADJ	TTP754	-265.48	-280.82	-287.63	-285.70	-275.09	-256.13
169935		XBADJ	TTP754	-229.38	-195.66	0.00	-150.31	-139.03	-123.52
169936		XBADJ	TTP754	-104.25	-81.82	-56.91	-30.26	-2.70	22.86
169937		XBADJ	TTP754	-64.42	-149.73	-230.50	-304.27	-368.79	-422.10
169938		XBADJ	TTP754	-462.59	-489.03	0.00	-534.02	-551.56	-552.35
169939		XBADJ	TTP754	-536.35	-504.06	-456.45	-394.97	-321.49	-245.90
169940									
169941		XBADJ	TTP755	-266.13	-281.98	-289.26	-287.75	-277.50	-258.82
169942		XBADJ	TTP755	-232.27	-198.66	0.00	-153.27	-141.83	-126.08
169943		XBADJ	TTP755	-106.49	-83.67	-58.31	-31.18	-3.10	22.99
169944		XBADJ	TTP755	-63.76	-148.58	-228.88	-302.22	-366.38	-419.41
169945		XBADJ	TTP755	-459.70	-486.02	0.00	-531.06	-548.76	-549.79
169946		XBADJ	TTP755	-534.11	-502.21	-455.04	-394.05	-321.09	-246.03
169947									
169948		XBADJ	TTP756	-266.85	-283.29	-291.12	-290.11	-280.28	-261.94
169949		XBADJ	TTP756	-235.64	-202.18	0.00	-156.75	-145.13	-129.10

169950	XBADJ	TTP756	-109.15	-85.88	-60.00	-32.30	-3.61	23.09
169951	XBADJ	TTP756	-63.05	-147.27	-227.01	-299.86	-363.60	-416.29
169952	XBADJ	TTP756	-456.33	-482.51	0.00	-527.58	-545.46	-546.77
169953	XBADJ	TTP756	-531.46	-500.00	-453.36	-392.93	-320.57	-246.13
169954								
169955	XBADJ	TTP757	-267.45	-284.47	-292.85	-292.33	-282.93	-264.93
169956	XBADJ	TTP757	-238.88	-205.57	0.00	-160.15	-148.37	-132.09
169957	XBADJ	TTP757	-111.79	-88.10	-61.72	-33.48	-4.21	23.09
169958	XBADJ	TTP757	-62.45	-146.09	-225.29	-297.64	-360.96	-413.30
169959	XBADJ	TTP757	-453.09	-479.11	0.00	-524.18	-542.22	-543.78
169960	XBADJ	TTP757	-528.82	-497.79	-451.63	-391.75	-319.97	-246.13
169961								
169962	XBADJ	TTP758	-267.88	-285.53	-294.49	-294.51	-285.59	-267.98
169963	XBADJ	TTP758	-242.23	-209.12	0.00	-163.77	-151.86	-135.34
169964	XBADJ	TTP758	-114.71	-90.59	-63.72	-34.91	-5.04	22.89
169965	XBADJ	TTP758	-62.01	-145.03	-223.64	-295.46	-358.30	-410.25
169966	XBADJ	TTP758	-449.74	-475.56	0.00	-520.56	-538.73	-540.53
169967	XBADJ	TTP758	-525.90	-495.29	-449.64	-390.32	-319.14	-245.93
169968								
169969	XBADJ	TTP759	-268.72	-287.07	-296.70	-297.32	-288.90	-271.70
169970	XBADJ	TTP759	-246.25	-213.32	0.00	-167.93	-155.81	-138.96
169971	XBADJ	TTP759	-117.89	-93.24	-65.75	-36.27	-5.68	22.99
169972	XBADJ	TTP759	-61.18	-143.49	-221.44	-292.66	-354.98	-406.53
169973	XBADJ	TTP759	-445.72	-471.36	0.00	-516.40	-534.78	-536.90
169974	XBADJ	TTP759	-522.72	-492.64	-447.60	-388.96	-318.51	-246.03
169975								
169976	XBADJ	TTP760	-269.59	-288.49	-298.63	-299.70	-291.66	-274.76
169977	XBADJ	TTP760	-249.51	-216.67	0.00	-171.19	-158.87	-141.73
169978	XBADJ	TTP760	-120.28	-95.17	-67.18	-37.14	-5.98	23.28
169979	XBADJ	TTP760	-60.31	-142.06	-219.50	-290.27	-352.22	-403.47
169980	XBADJ	TTP760	-442.46	-468.01	0.00	-513.15	-531.72	-534.14
169981	XBADJ	TTP760	-520.33	-490.71	-446.18	-388.09	-318.21	-246.32
169982								
169983	XBADJ	TTP761	-269.95	-289.50	-300.25	-301.88	-294.34	-277.85
169984	XBADJ	TTP761	-252.92	-220.31	0.00	-174.92	-162.48	-145.11
169985	XBADJ	TTP761	-123.33	-97.80	-69.30	-38.69	-6.91	22.99
169986	XBADJ	TTP761	-59.94	-141.06	-217.89	-288.09	-349.55	-400.38
169987	XBADJ	TTP761	-439.05	-464.37	0.00	-509.41	-528.11	-530.75
169988	XBADJ	TTP761	-517.28	-488.08	-444.05	-386.54	-317.27	-246.03
169989								
169990	XBADJ	TTP762	-270.32	-290.42	-301.70	-303.82	-296.70	-280.57
169991	XBADJ	TTP762	-255.91	-223.47	0.00	-178.15	-165.61	-148.03
169992	XBADJ	TTP762	-125.95	-100.04	-71.10	-39.99	-7.67	22.79
169993	XBADJ	TTP762	-59.58	-140.13	-216.43	-286.16	-347.18	-397.66
169994	XBADJ	TTP762	-436.06	-461.21	0.00	-506.18	-524.98	-527.84
169995	XBADJ	TTP762	-514.66	-485.84	-442.26	-385.24	-316.51	-245.83
169996								
169997	XBADJ	TTP763	-271.37	-292.19	-304.13	-306.84	-300.22	-284.47
169998	XBADJ	TTP763	-260.09	-227.80	0.00	-182.38	-169.58	-151.63
169999	XBADJ	TTP763	-129.08	-102.60	-73.01	-41.20	-8.13	23.09
170000	XBADJ	TTP763	-58.53	-138.37	-214.00	-283.14	-343.67	-393.76
170001	XBADJ	TTP763	-431.88	-456.88	0.00	-501.96	-521.01	-524.23
170002	XBADJ	TTP763	-511.53	-483.28	-440.35	-384.03	-316.05	-246.13
170003								
170004	XBADJ	TTP764	-271.92	-293.41	-305.99	-309.27	-303.15	-287.82
170005	XBADJ	TTP764	-263.75	-231.67	0.00	-186.29	-173.34	-155.13
170006	XBADJ	TTP764	-132.20	-105.25	-75.10	-42.68	-8.96	22.95
170007	XBADJ	TTP764	-57.98	-137.15	-212.15	-280.70	-340.73	-390.40
170008	XBADJ	TTP764	-428.22	-453.01	0.00	-498.04	-517.25	-520.74
170009	XBADJ	TTP764	-508.41	-480.63	-438.25	-382.55	-315.23	-245.99
170010								
170011	XBADJ	TTP765	-272.61	-294.65	-307.73	-311.46	-305.73	-290.71
170012	XBADJ	TTP765	-266.86	-234.90	0.00	-189.48	-176.36	-157.88
170013	XBADJ	TTP765	-134.61	-107.24	-76.62	-43.67	-9.39	23.08
170014	XBADJ	TTP765	-57.29	-135.91	-210.41	-278.51	-338.15	-387.52
170015	XBADJ	TTP765	-425.11	-449.78	0.00	-494.85	-514.23	-517.98

170016	XBADJ	TTP765	-506.00	-478.64	-436.73	-381.56	-314.79	-246.12
170017								
170018	XBADJ	TTP766	-273.32	-295.95	-309.59	-313.81	-308.51	-293.83
170019	XBADJ	TTP766	-270.22	-238.40	0.00	-192.95	-179.65	-160.90
170020	XBADJ	TTP766	-137.26	-109.44	-78.31	-44.79	-9.91	23.18
170021	XBADJ	TTP766	-56.57	-134.61	-208.55	-276.16	-335.37	-384.40
170022	XBADJ	TTP766	-421.75	-446.28	0.00	-491.38	-510.94	-514.97
170023	XBADJ	TTP766	-503.35	-476.44	-435.05	-380.44	-314.28	-246.22
170024								
170025	XBADJ	TTP767	-273.92	-297.13	-311.31	-316.03	-311.15	-296.82
170026	XBADJ	TTP767	-273.46	-241.80	0.00	-196.35	-182.89	-163.89
170027	XBADJ	TTP767	-139.90	-111.66	-80.03	-45.97	-10.51	23.18
170028	XBADJ	TTP767	-55.97	-133.43	-206.83	-273.94	-332.73	-381.41
170029	XBADJ	TTP767	-418.50	-442.88	0.00	-487.99	-507.70	-511.98
170030	XBADJ	TTP767	-500.71	-474.22	-433.32	-379.26	-313.68	-246.22
170031								
170032	XBADJ	TTP768	-274.36	-298.19	-312.96	-318.23	-313.82	-299.88
170033	XBADJ	TTP768	-276.82	-245.36	0.00	-199.97	-186.39	-167.15
170034	XBADJ	TTP768	-142.82	-114.16	-82.03	-47.40	-11.34	22.98
170035	XBADJ	TTP768	-55.54	-132.37	-205.17	-271.75	-330.06	-378.35
170036	XBADJ	TTP768	-415.14	-439.32	0.00	-484.36	-504.20	-508.72
170037	XBADJ	TTP768	-497.78	-471.72	-431.33	-377.83	-312.85	-246.02
170038								
170039	XBADJ	TTP769	-275.19	-299.73	-315.17	-321.03	-317.13	-303.60
170040	XBADJ	TTP769	-280.84	-249.55	0.00	-204.13	-190.34	-170.77
170041	XBADJ	TTP769	-146.01	-116.81	-84.06	-48.76	-11.98	23.08
170042	XBADJ	TTP769	-54.70	-130.82	-202.97	-268.95	-326.75	-374.63
170043	XBADJ	TTP769	-411.12	-435.13	0.00	-480.20	-500.25	-505.10
170044	XBADJ	TTP769	-494.60	-469.07	-429.29	-376.47	-312.21	-246.12
170045								
170046	XBADJ	TTP770	-276.06	-301.15	-317.10	-323.40	-319.88	-306.65
170047	XBADJ	TTP770	-284.09	-252.90	0.00	-207.38	-193.39	-173.53
170048	XBADJ	TTP770	-148.39	-118.74	-85.49	-49.63	-12.27	23.37
170049	XBADJ	TTP770	-53.83	-129.40	-201.04	-266.57	-324.00	-371.58
170050	XBADJ	TTP770	-407.88	-431.78	0.00	-476.95	-497.20	-502.34
170051	XBADJ	TTP770	-492.22	-467.14	-427.87	-375.60	-311.91	-246.41
170052								
170053	XBADJ	TTP771	-276.43	-302.16	-318.72	-325.59	-322.57	-309.75
170054	XBADJ	TTP771	-287.51	-256.54	0.00	-211.12	-197.01	-176.92
170055	XBADJ	TTP771	-151.45	-121.37	-87.61	-51.19	-13.21	23.08
170056	XBADJ	TTP771	-53.47	-128.39	-199.42	-264.38	-321.31	-368.48
170057	XBADJ	TTP771	-404.45	-428.14	0.00	-473.21	-493.58	-498.95
170058	XBADJ	TTP771	-489.16	-464.51	-425.74	-374.04	-310.97	-246.12
170059								
170060	XBADJ	TTP772	-276.79	-303.09	-320.17	-327.53	-324.93	-312.46
170061	XBADJ	TTP772	-290.50	-259.71	0.00	-214.36	-200.14	-179.83
170062	XBADJ	TTP772	-154.07	-123.62	-89.41	-52.49	-13.97	22.88
170063	XBADJ	TTP772	-53.10	-127.47	-197.97	-262.45	-318.95	-365.77
170064	XBADJ	TTP772	-401.47	-424.97	0.00	-469.97	-490.45	-496.03
170065	XBADJ	TTP772	-486.54	-462.27	-423.94	-372.74	-310.21	-245.92
170066								
170067	XBADJ	TTP773	-277.84	-304.85	-322.60	-330.55	-328.45	-316.37
170068	XBADJ	TTP773	-294.68	-264.04	0.00	-218.58	-204.11	-183.44
170069	XBADJ	TTP773	-157.20	-126.18	-91.32	-53.69	-14.43	23.18
170070	XBADJ	TTP773	-52.05	-125.70	-195.54	-259.43	-315.43	-361.86
170071	XBADJ	TTP773	-397.29	-420.64	0.00	-465.75	-486.48	-492.42
170072	XBADJ	TTP773	-483.41	-459.71	-422.03	-371.54	-309.76	-246.22
170073								
170074	XBADJ	TTP774	-278.50	-306.01	-324.23	-332.59	-330.85	-319.06
170075	XBADJ	TTP774	-297.57	-267.04	0.00	-221.54	-206.92	-186.00
170076	XBADJ	TTP774	-159.43	-128.02	-92.72	-54.60	-14.83	23.31
170077	XBADJ	TTP774	-51.40	-124.55	-193.91	-257.38	-313.03	-359.17
170078	XBADJ	TTP774	-394.39	-417.64	0.00	-462.79	-483.67	-489.87
170079	XBADJ	TTP774	-481.17	-457.86	-420.63	-370.62	-309.36	-246.35
170080								
170081	XBADJ	TTP775	-279.21	-307.32	-326.09	-334.95	-333.63	-322.18

170082	XBADJ	TTP775	-300.93	-270.55	0.00	-225.01	-210.21	-189.02
170083	XBADJ	TTP775	-162.08	-130.22	-94.41	-55.72	-15.34	23.41
170084	XBADJ	TTP775	-50.69	-123.24	-192.05	-255.03	-310.25	-356.05
170085	XBADJ	TTP775	-391.03	-414.13	0.00	-459.32	-480.38	-486.85
170086	XBADJ	TTP775	-478.52	-455.66	-418.95	-369.51	-308.84	-246.45
170087								
170088	XBADJ	TTP776	-279.81	-308.50	-327.81	-337.16	-336.27	-325.16
170089	XBADJ	TTP776	-304.18	-273.94	0.00	-228.41	-213.45	-192.00
170090	XBADJ	TTP776	-164.72	-132.44	-96.13	-56.90	-15.94	23.41
170091	XBADJ	TTP776	-50.09	-122.06	-190.33	-252.81	-307.61	-353.07
170092	XBADJ	TTP776	-387.79	-410.74	0.00	-455.92	-477.14	-483.86
170093	XBADJ	TTP776	-475.88	-453.44	-417.22	-368.33	-308.24	-246.45
170094								
170095	XBADJ	TTP777	-280.25	-309.56	-329.46	-339.36	-338.94	-328.22
170096	XBADJ	TTP777	-307.54	-277.50	0.00	-232.04	-216.95	-195.27
170097	XBADJ	TTP777	-167.65	-134.94	-98.13	-58.34	-16.77	23.21
170098	XBADJ	TTP777	-49.65	-121.00	-188.67	-250.62	-304.94	-350.00
170099	XBADJ	TTP777	-384.43	-407.18	0.00	-452.29	-473.64	-480.60
170100	XBADJ	TTP777	-472.96	-450.94	-415.22	-366.89	-307.41	-246.25
170101								
170102	XBADJ	TTP778	-281.08	-311.10	-331.67	-342.16	-342.25	-331.95
170103	XBADJ	TTP778	-311.56	-281.70	0.00	-236.20	-220.90	-198.89
170104	XBADJ	TTP778	-170.83	-137.59	-100.16	-59.69	-17.41	23.31
170105	XBADJ	TTP778	-48.81	-119.46	-186.47	-247.81	-301.63	-346.28
170106	XBADJ	TTP778	-380.41	-402.98	0.00	-448.13	-469.69	-476.98
170107	XBADJ	TTP778	-469.77	-448.29	-413.19	-365.54	-306.77	-246.35
170108								
170109	XBADJ	TTP779	-281.96	-312.53	-333.60	-344.54	-345.01	-335.00
170110	XBADJ	TTP779	-314.81	-285.05	0.00	-239.44	-223.94	-201.64
170111	XBADJ	TTP779	-173.21	-139.51	-101.58	-60.56	-17.70	23.61
170112	XBADJ	TTP779	-47.94	-118.03	-184.53	-245.43	-298.87	-343.23
170113	XBADJ	TTP779	-377.16	-399.63	0.00	-444.89	-466.65	-474.23
170114	XBADJ	TTP779	-467.40	-446.37	-411.78	-364.67	-306.49	-246.65
170115								
170116	XBADJ	TTP780	-282.31	-313.53	-335.22	-346.72	-347.69	-338.10
170117	XBADJ	TTP780	-318.23	-288.69	0.00	-243.19	-227.57	-205.04
170118	XBADJ	TTP780	-176.27	-142.15	-103.71	-62.12	-18.64	23.31
170119	XBADJ	TTP780	-47.58	-117.03	-182.92	-243.25	-296.19	-340.13
170120	XBADJ	TTP780	-373.74	-395.99	0.00	-441.14	-463.02	-470.83
170121	XBADJ	TTP780	-464.33	-443.73	-409.64	-363.11	-305.54	-246.35
170122								
170123	XBADJ	TTP781	-282.68	-314.45	-336.67	-348.66	-350.05	-340.81
170124	XBADJ	TTP781	-321.21	-291.86	0.00	-246.42	-230.69	-207.95
170125	XBADJ	TTP781	-178.89	-144.39	-105.51	-63.42	-19.41	23.11
170126	XBADJ	TTP781	-47.21	-116.10	-181.47	-241.31	-293.83	-337.42
170127	XBADJ	TTP781	-370.75	-392.83	0.00	-437.91	-459.90	-467.92
170128	XBADJ	TTP781	-461.72	-441.49	-407.84	-361.81	-304.78	-246.15
170129								
170130	XBADJ	TTP782	-283.73	-316.22	-339.10	-351.68	-353.57	-344.72
170131	XBADJ	TTP782	-325.39	-296.18	0.00	-250.65	-234.67	-211.56
170132	XBADJ	TTP782	-182.02	-146.95	-107.42	-64.62	-19.86	23.41
170133	XBADJ	TTP782	-46.17	-114.34	-179.04	-238.30	-290.31	-333.51
170134	XBADJ	TTP782	-366.57	-388.50	0.00	-433.68	-455.92	-464.31
170135	XBADJ	TTP782	-458.58	-438.93	-405.93	-360.61	-304.32	-246.45
170136								
170137	XBADJ	TTP783	-284.28	-317.44	-340.95	-354.11	-356.51	-348.07
170138	XBADJ	TTP783	-329.06	-300.05	0.00	-254.56	-238.43	-215.05
170139	XBADJ	TTP783	-185.14	-149.60	-109.52	-66.11	-20.69	23.27
170140	XBADJ	TTP783	-45.62	-113.12	-177.18	-235.86	-287.38	-330.16
170141	XBADJ	TTP783	-362.91	-384.63	0.00	-429.77	-452.16	-460.82
170142	XBADJ	TTP783	-455.47	-436.28	-403.84	-359.12	-303.50	-246.31
170143								
170144	XBADJ	TTP784	-285.19	-318.94	-342.99	-356.63	-359.43	-351.31
170145	XBADJ	TTP784	-332.52	-303.62	0.00	-258.04	-241.69	-218.01
170146	XBADJ	TTP784	-187.69	-151.68	-111.06	-67.06	-21.02	23.56
170147	XBADJ	TTP784	-44.71	-111.62	-175.14	-233.34	-284.45	-326.91

170148	XBADJ	TTP784	-359.45	-381.06	0.00	-426.30	-448.90	-457.86
170149	XBADJ	TTP784	-452.91	-434.20	-402.30	-358.17	-303.16	-246.60
170150								
170151	XBADJ	TTP785	-285.90	-320.24	-344.85	-358.98	-362.21	-354.43
170152	XBADJ	TTP785	-335.88	-307.13	0.00	-261.51	-244.99	-221.02
170153	XBADJ	TTP785	-190.34	-153.88	-112.74	-68.18	-21.54	23.66
170154	XBADJ	TTP785	-44.00	-110.32	-173.28	-230.99	-281.67	-323.80
170155	XBADJ	TTP785	-356.09	-377.55	0.00	-422.83	-445.61	-454.85
170156	XBADJ	TTP785	-450.26	-432.00	-400.61	-357.05	-302.64	-246.70
170157								
170158	XBADJ	TTP786	-286.50	-321.42	-346.58	-361.20	-364.85	-357.42
170159	XBADJ	TTP786	-339.12	-310.52	0.00	-264.90	-248.23	-224.01
170160	XBADJ	TTP786	-192.98	-156.10	-114.46	-69.36	-22.14	23.66
170161	XBADJ	TTP786	-43.40	-109.14	-171.56	-228.77	-279.03	-320.81
170162	XBADJ	TTP786	-352.84	-374.16	0.00	-419.43	-442.36	-451.86
170163	XBADJ	TTP786	-447.62	-429.78	-398.89	-355.87	-302.05	-246.70
170164								
170165	XBADJ	TTP787	-286.93	-322.48	-348.23	-363.40	-367.52	-360.48
170166	XBADJ	TTP787	-342.48	-314.08	0.00	-268.53	-251.73	-227.27
170167	XBADJ	TTP787	-195.91	-158.60	-116.46	-70.79	-22.97	23.46
170168	XBADJ	TTP787	-42.96	-108.08	-169.91	-226.58	-276.36	-317.75
170169	XBADJ	TTP787	-349.48	-370.60	0.00	-415.80	-438.87	-448.60
170170	XBADJ	TTP787	-444.70	-427.29	-396.89	-354.44	-301.21	-246.50
170171								
170172	XBADJ	TTP788	-287.77	-324.02	-350.43	-366.20	-370.83	-364.20
170173	XBADJ	TTP788	-346.50	-318.28	0.00	-272.69	-255.68	-230.89
170174	XBADJ	TTP788	-199.09	-161.24	-118.50	-72.15	-23.61	23.56
170175	XBADJ	TTP788	-42.13	-106.53	-167.70	-223.78	-273.05	-314.03
170176	XBADJ	TTP788	-345.46	-366.40	0.00	-411.64	-434.92	-444.97
170177	XBADJ	TTP788	-441.51	-424.64	-394.86	-353.08	-300.58	-246.60
170178								
170179	XBADJ	TTP789	-288.65	-325.45	-352.37	-368.58	-373.59	-367.25
170180	XBADJ	TTP789	-349.75	-321.63	0.00	-275.94	-258.72	-233.64
170181	XBADJ	TTP789	-201.47	-163.17	-119.91	-73.01	-23.89	23.86
170182	XBADJ	TTP789	-41.25	-105.10	-165.77	-221.39	-270.29	-310.98
170183	XBADJ	TTP789	-342.21	-363.05	0.00	-408.39	-431.87	-442.22
170184	XBADJ	TTP789	-439.14	-422.71	-393.44	-352.22	-300.29	-246.90
170185								
170186	XBADJ	TTP790	-289.00	-326.45	-353.98	-370.76	-376.27	-370.35
170187	XBADJ	TTP790	-353.18	-325.27	0.00	-279.68	-262.35	-237.04
170188	XBADJ	TTP790	-204.53	-165.81	-122.05	-74.58	-24.84	23.56
170189	XBADJ	TTP790	-40.89	-104.10	-164.15	-219.21	-267.61	-307.88
170190	XBADJ	TTP790	-338.79	-359.41	0.00	-404.65	-428.24	-438.83
170191	XBADJ	TTP790	-436.07	-420.07	-391.31	-350.65	-299.34	-246.60
170192								
170193	XBADJ	TTP791	-289.37	-327.38	-355.44	-372.70	-378.63	-373.06
170194	XBADJ	TTP791	-356.16	-328.43	0.00	-282.92	-265.47	-239.96
170195	XBADJ	TTP791	-207.15	-168.05	-123.84	-75.88	-25.60	23.36
170196	XBADJ	TTP791	-40.53	-103.18	-162.70	-217.28	-265.25	-305.16
170197	XBADJ	TTP791	-335.81	-356.25	0.00	-401.41	-425.12	-435.91
170198	XBADJ	TTP791	-433.46	-417.83	-389.51	-349.35	-298.58	-246.40
170199								
170200	XBADJ	TTP792	-290.42	-329.14	-357.87	-375.72	-382.15	-376.97
170201	XBADJ	TTP792	-360.34	-332.76	0.00	-287.14	-269.45	-243.56
170202	XBADJ	TTP792	-210.28	-170.61	-125.75	-77.08	-26.06	23.66
170203	XBADJ	TTP792	-39.48	-101.41	-160.27	-214.26	-261.73	-301.26
170204	XBADJ	TTP792	-331.63	-351.92	0.00	-397.19	-421.15	-432.30
170205	XBADJ	TTP792	-430.32	-415.27	-387.60	-348.15	-298.12	-246.70
170206								
170207	XBADJ	TTP793	-291.07	-330.30	-359.49	-377.76	-384.56	-379.66
170208	XBADJ	TTP793	-363.23	-335.77	0.00	-290.10	-272.25	-246.12
170209	XBADJ	TTP793	-212.52	-172.46	-127.16	-77.99	-26.46	23.79
170210	XBADJ	TTP793	-38.82	-100.26	-158.64	-212.21	-259.33	-298.57
170211	XBADJ	TTP793	-328.73	-348.91	0.00	-394.23	-418.34	-429.74
170212	XBADJ	TTP793	-428.09	-413.42	-386.20	-347.24	-297.73	-246.83
170213								

170214	XBADJ	TTP794	-291.79	-331.61	-361.35	-380.12	-387.33	-382.78
170215	XBADJ	TTP794	-366.59	-339.27	0.00	-293.57	-275.54	-249.14
170216	XBADJ	TTP794	-215.17	-174.66	-128.84	-79.11	-26.97	23.89
170217	XBADJ	TTP794	-38.11	-98.95	-156.79	-209.86	-256.55	-295.45
170218	XBADJ	TTP794	-325.37	-345.41	0.00	-390.76	-415.05	-426.73
170219	XBADJ	TTP794	-425.44	-411.22	-384.51	-346.12	-297.21	-246.93
170220								
170221	XBADJ	TTP795	-292.39	-332.79	-363.08	-382.33	-389.97	-385.77
170222	XBADJ	TTP795	-369.84	-342.67	0.00	-296.97	-278.78	-252.13
170223	XBADJ	TTP795	-217.81	-176.87	-130.57	-80.29	-27.57	23.89
170224	XBADJ	TTP795	-37.51	-97.77	-155.06	-207.64	-253.91	-292.46
170225	XBADJ	TTP795	-322.13	-342.01	0.00	-387.36	-411.81	-423.74
170226	XBADJ	TTP795	-422.80	-409.01	-382.79	-344.94	-296.61	-246.93
170227								
170228	XBADJ	TTP796	-292.82	-333.85	-364.73	-384.53	-392.64	-388.83
170229	XBADJ	TTP796	-373.20	-346.23	0.00	-300.60	-282.28	-255.39
170230	XBADJ	TTP796	-220.73	-179.37	-132.56	-81.73	-28.40	23.69
170231	XBADJ	TTP796	-37.07	-96.71	-153.41	-205.45	-251.24	-289.40
170232	XBADJ	TTP796	-318.77	-338.45	0.00	-383.73	-408.31	-420.48
170233	XBADJ	TTP796	-419.87	-406.51	-380.79	-343.50	-295.78	-246.73
170234								
170235	XBADJ	TTP797	-293.66	-335.39	-366.93	-387.33	-395.95	-392.55
170236	XBADJ	TTP797	-377.22	-350.42	0.00	-304.76	-286.23	-259.01
170237	XBADJ	TTP797	-223.92	-182.02	-134.60	-83.08	-29.04	23.79
170238	XBADJ	TTP797	-36.24	-95.17	-151.20	-202.64	-247.93	-285.68
170239	XBADJ	TTP797	-314.75	-334.26	0.00	-379.58	-404.36	-416.86
170240	XBADJ	TTP797	-416.69	-403.86	-378.76	-342.15	-295.14	-246.83
170241								
170242	XBADJ	TTP798	-294.53	-336.82	-368.87	-389.71	-398.71	-395.60
170243	XBADJ	TTP798	-380.47	-353.77	0.00	-308.00	-289.28	-261.76
170244	XBADJ	TTP798	-226.29	-183.95	-136.01	-83.95	-29.33	24.09
170245	XBADJ	TTP798	-35.36	-93.74	-149.27	-200.26	-245.17	-282.63
170246	XBADJ	TTP798	-311.50	-330.91	0.00	-376.33	-401.31	-414.11
170247	XBADJ	TTP798	-414.31	-401.93	-377.34	-341.28	-294.86	-247.13
170248								
170249	XBADJ	TTP799	-294.89	-337.82	-370.48	-391.89	-401.39	-398.70
170250	XBADJ	TTP799	-383.89	-357.41	0.00	-311.75	-292.90	-265.16
170251	XBADJ	TTP799	-229.36	-186.59	-138.15	-85.51	-30.27	23.79
170252	XBADJ	TTP799	-35.01	-92.74	-147.65	-198.08	-242.49	-279.53
170253	XBADJ	TTP799	-308.08	-327.27	0.00	-372.58	-397.69	-410.71
170254	XBADJ	TTP799	-411.25	-399.29	-375.21	-339.72	-293.91	-246.83
170255								
170256	XBADJ	TTP800	-295.26	-338.74	-371.94	-393.83	-403.75	-401.41
170257	XBADJ	TTP800	-386.87	-360.58	0.00	-314.98	-296.02	-268.07
170258	XBADJ	TTP800	-231.97	-188.83	-139.95	-86.81	-31.04	23.59
170259	XBADJ	TTP800	-34.64	-91.81	-146.20	-196.14	-240.13	-276.82
170260	XBADJ	TTP800	-305.09	-324.10	0.00	-369.35	-394.57	-407.79
170261	XBADJ	TTP800	-408.63	-397.05	-373.41	-338.42	-293.15	-246.63
170262								
170263	XBADJ	TTP801	-296.31	-340.51	-374.37	-396.85	-407.27	-405.32
170264	XBADJ	TTP801	-391.05	-364.91	0.00	-319.20	-300.00	-271.68
170265	XBADJ	TTP801	-235.11	-191.39	-141.86	-88.01	-31.49	23.89
170266	XBADJ	TTP801	-33.59	-90.05	-143.77	-193.12	-236.61	-272.91
170267	XBADJ	TTP801	-300.91	-319.77	0.00	-365.13	-390.59	-404.18
170268	XBADJ	TTP801	-405.50	-394.49	-371.50	-337.22	-292.69	-246.93
170269								
170270	XBADJ	TTP802	-296.85	-341.73	-376.22	-399.28	-410.21	-408.67
170271	XBADJ	TTP802	-394.72	-368.77	0.00	-323.12	-303.76	-275.17
170272	XBADJ	TTP802	-238.22	-194.04	-143.95	-89.49	-32.32	23.75
170273	XBADJ	TTP802	-33.04	-88.83	-141.92	-190.69	-233.68	-269.56
170274	XBADJ	TTP802	-297.25	-315.91	0.00	-361.21	-386.83	-400.69
170275	XBADJ	TTP802	-402.38	-391.85	-369.40	-335.74	-291.87	-246.79
170276								
170277	XBADJ	TTP803	-297.47	-342.98	-378.06	-401.66	-413.05	-411.90
170278	XBADJ	TTP803	-398.22	-372.45	0.00	-326.81	-307.28	-278.43
170279	XBADJ	TTP803	-241.11	-196.46	-145.85	-90.80	-33.00	23.72

170280	XBADJ	TTP803	-32.42	-87.58	-140.07	-188.31	-230.83	-266.33
170281	XBADJ	TTP803	-293.74	-312.23	0.00	-357.52	-383.31	-397.44
170282	XBADJ	TTP803	-399.50	-389.42	-367.51	-334.43	-291.19	-246.76
170283								
170284	XBADJ	TTP804	-298.19	-344.28	-379.92	-404.01	-415.83	-415.01
170285	XBADJ	TTP804	-401.58	-375.95	0.00	-330.28	-310.58	-281.44
170286	XBADJ	TTP804	-243.75	-198.66	-147.53	-91.92	-33.51	23.82
170287	XBADJ	TTP804	-31.71	-86.27	-138.22	-185.96	-228.05	-263.22
170288	XBADJ	TTP804	-290.38	-308.73	0.00	-354.06	-380.01	-394.42
170289	XBADJ	TTP804	-396.85	-387.22	-365.82	-333.31	-290.67	-246.86
170290								
170291	XBADJ	TTP805	-298.79	-345.47	-381.65	-406.24	-418.48	-418.01
170292	XBADJ	TTP805	-404.83	-379.36	0.00	-333.68	-313.83	-284.44
170293	XBADJ	TTP805	-246.40	-200.89	-149.26	-93.10	-34.11	23.82
170294	XBADJ	TTP805	-31.11	-85.09	-136.49	-183.74	-225.40	-260.22
170295	XBADJ	TTP805	-287.13	-305.32	0.00	-350.65	-376.76	-391.43
170296	XBADJ	TTP805	-394.20	-385.00	-364.09	-332.13	-290.07	-246.86
170297								
170298	XBADJ	TTP806	-299.22	-346.52	-383.30	-408.42	-421.14	-421.06
170299	XBADJ	TTP806	-408.19	-382.91	0.00	-337.30	-317.32	-287.69
170300	XBADJ	TTP806	-249.32	-203.38	-151.25	-94.54	-34.94	23.62
170301	XBADJ	TTP806	-30.67	-84.03	-134.84	-181.55	-222.74	-257.17
170302	XBADJ	TTP806	-283.78	-301.77	0.00	-347.03	-373.27	-388.18
170303	XBADJ	TTP806	-391.28	-382.50	-362.10	-330.69	-289.24	-246.66
170304								
170305	XBADJ	TTP807	-300.06	-348.07	-385.50	-411.23	-424.45	-424.78
170306	XBADJ	TTP807	-412.20	-387.10	0.00	-341.46	-321.27	-291.31
170307	XBADJ	TTP807	-252.51	-206.03	-153.29	-95.89	-35.58	23.72
170308	XBADJ	TTP807	-29.84	-82.49	-132.63	-178.75	-219.43	-253.45
170309	XBADJ	TTP807	-279.76	-297.58	0.00	-342.87	-369.32	-384.55
170310	XBADJ	TTP807	-388.10	-379.85	-360.07	-329.34	-288.60	-246.76
170311								
170312	XBADJ	TTP808	-300.94	-349.50	-387.44	-413.61	-427.21	-427.83
170313	XBADJ	TTP808	-415.46	-390.45	0.00	-344.71	-324.31	-294.06
170314	XBADJ	TTP808	-254.88	-207.95	-154.70	-96.76	-35.87	24.02
170315	XBADJ	TTP808	-28.96	-81.06	-130.70	-176.36	-216.67	-250.40
170316	XBADJ	TTP808	-276.51	-294.23	0.00	-339.62	-366.28	-381.80
170317	XBADJ	TTP808	-385.73	-377.93	-358.65	-328.47	-288.32	-247.06
170318								
170319	XBADJ	TTP809	-301.29	-350.50	-389.05	-415.79	-429.89	-430.93
170320	XBADJ	TTP809	-418.88	-394.10	0.00	-348.45	-327.94	-297.46
170321	XBADJ	TTP809	-257.94	-210.59	-156.84	-98.32	-36.81	23.72
170322	XBADJ	TTP809	-28.60	-80.06	-129.08	-174.18	-213.99	-247.30
170323	XBADJ	TTP809	-273.09	-290.58	0.00	-335.88	-362.65	-378.41
170324	XBADJ	TTP809	-382.66	-375.29	-356.52	-326.91	-287.37	-246.76
170325								
170326	XBADJ	TTP810	-301.66	-351.42	-390.51	-417.72	-432.25	-433.65
170327	XBADJ	TTP810	-421.86	-397.26	0.00	-351.69	-331.06	-300.38
170328	XBADJ	TTP810	-260.56	-212.83	-158.64	-99.62	-37.58	23.52
170329	XBADJ	TTP810	-28.24	-79.14	-127.63	-172.25	-211.63	-244.58
170330	XBADJ	TTP810	-270.10	-287.42	0.00	-332.64	-359.53	-375.49
170331	XBADJ	TTP810	-380.04	-373.05	-354.72	-325.61	-286.61	-246.56
170332								
170333	XBADJ	TTP811	-302.71	-353.19	-392.94	-420.74	-435.77	-437.55
170334	XBADJ	TTP811	-426.04	-401.59	0.00	-355.91	-335.04	-303.98
170335	XBADJ	TTP811	-263.69	-215.39	-160.55	-100.82	-38.03	23.82
170336	XBADJ	TTP811	-27.19	-77.37	-125.20	-169.23	-208.11	-240.67
170337	XBADJ	TTP811	-265.92	-283.09	0.00	-328.42	-355.55	-371.88
170338	XBADJ	TTP811	-376.91	-370.49	-352.81	-324.41	-286.15	-246.86
170339								
170340	XBADJ	TTP812	-303.36	-354.35	-394.56	-422.79	-438.17	-440.24
170341	XBADJ	TTP812	-428.93	-404.59	0.00	-358.87	-337.84	-306.54
170342	XBADJ	TTP812	-265.93	-217.24	-161.95	-101.74	-38.43	23.95
170343	XBADJ	TTP812	-26.53	-76.21	-123.57	-167.18	-205.71	-237.99
170344	XBADJ	TTP812	-263.03	-280.09	0.00	-325.46	-352.75	-369.32
170345	XBADJ	TTP812	-374.67	-368.64	-351.41	-323.49	-285.75	-246.99

170346								
170347	XBADJ	TTP813	-304.07	-355.65	-396.42	-425.14	-440.95	-443.36
170348	XBADJ	TTP813	-432.30	-408.10	0.00	-362.34	-341.13	-309.56
170349	XBADJ	TTP813	-268.58	-219.44	-163.63	-102.85	-38.95	24.05
170350	XBADJ	TTP813	-25.82	-74.91	-121.72	-164.83	-202.93	-234.87
170351	XBADJ	TTP813	-259.67	-276.58	0.00	-321.99	-349.46	-366.31
170352	XBADJ	TTP813	-372.03	-366.44	-349.72	-322.38	-285.24	-247.09
170353								
170354	XBADJ	TTP814	-304.68	-356.83	-398.15	-427.37	-443.60	-446.35
170355	XBADJ	TTP814	-435.55	-411.51	0.00	-365.75	-344.38	-312.56
170356	XBADJ	TTP814	-271.23	-221.66	-165.36	-104.04	-39.55	24.05
170357	XBADJ	TTP814	-25.22	-73.72	-119.99	-162.61	-200.28	-231.87
170358	XBADJ	TTP814	-256.42	-273.18	0.00	-318.58	-346.21	-363.31
170359	XBADJ	TTP814	-369.38	-364.22	-347.99	-321.19	-284.64	-247.09
170360								
170361	XBADJ	TTP815	-305.11	-357.89	-399.80	-429.55	-446.26	-449.41
170362	XBADJ	TTP815	-438.90	-415.06	0.00	-369.37	-347.87	-315.81
170363	XBADJ	TTP815	-274.15	-224.16	-167.36	-105.47	-40.38	23.85
170364	XBADJ	TTP815	-24.78	-72.67	-118.34	-160.42	-197.62	-228.82
170365	XBADJ	TTP815	-253.07	-269.63	0.00	-314.96	-342.72	-360.06
170366	XBADJ	TTP815	-366.46	-361.72	-346.00	-319.76	-283.81	-246.89
170367								
170368	XBADJ	TTP816	-305.95	-359.43	-402.00	-432.36	-449.57	-453.13
170369	XBADJ	TTP816	-442.92	-419.25	0.00	-373.53	-351.82	-319.43
170370	XBADJ	TTP816	-277.33	-226.81	-169.39	-106.82	-41.02	23.95
170371	XBADJ	TTP816	-23.95	-71.12	-116.13	-157.62	-194.31	-225.10
170372	XBADJ	TTP816	-249.05	-265.43	0.00	-310.81	-338.77	-356.44
170373	XBADJ	TTP816	-363.28	-359.08	-343.97	-318.40	-283.17	-246.99
170374								
170375	XBADJ	TTP817	-306.82	-360.86	-403.94	-434.74	-452.33	-456.18
170376	XBADJ	TTP817	-446.17	-422.60	0.00	-376.77	-354.87	-322.18
170377	XBADJ	TTP817	-279.70	-228.73	-170.80	-107.69	-41.30	24.25
170378	XBADJ	TTP817	-23.07	-69.69	-114.20	-155.23	-191.55	-222.05
170379	XBADJ	TTP817	-245.80	-262.08	0.00	-307.56	-335.72	-353.69
170380	XBADJ	TTP817	-360.90	-357.15	-342.55	-317.54	-282.88	-247.29
170381								
170382	XBADJ	TTP818	-307.18	-361.86	-405.55	-436.92	-455.01	-459.28
170383	XBADJ	TTP818	-449.59	-426.24	0.00	-380.52	-358.49	-325.58
170384	XBADJ	TTP818	-282.77	-231.37	-172.94	-109.25	-42.25	23.95
170385	XBADJ	TTP818	-22.72	-68.69	-112.58	-153.05	-188.87	-218.95
170386	XBADJ	TTP818	-242.38	-258.44	0.00	-303.81	-332.10	-350.29
170387	XBADJ	TTP818	-357.84	-354.51	-340.42	-315.98	-281.94	-246.99
170388								
170389	XBADJ	TTP819	-307.56	-362.80	-407.01	-438.86	-457.38	-462.00
170390	XBADJ	TTP819	-452.58	-429.41	0.00	-383.75	-361.61	-328.49
170391	XBADJ	TTP819	-285.38	-233.60	-174.73	-110.54	-43.00	23.76
170392	XBADJ	TTP819	-22.34	-67.76	-111.12	-151.11	-186.50	-216.23
170393	XBADJ	TTP819	-239.39	-255.27	0.00	-300.58	-328.98	-347.38
170394	XBADJ	TTP819	-355.22	-352.28	-338.63	-314.69	-281.18	-246.80
170395								
170396	XBADJ	TTP820	-308.59	-364.55	-409.43	-441.88	-460.89	-465.90
170397	XBADJ	TTP820	-456.76	-433.73	0.00	-387.98	-365.59	-332.10
170398	XBADJ	TTP820	-288.52	-236.17	-176.65	-111.76	-43.47	24.05
170399	XBADJ	TTP820	-21.30	-66.00	-108.70	-148.10	-182.99	-212.33
170400	XBADJ	TTP820	-235.21	-250.95	0.00	-296.36	-325.00	-343.76
170401	XBADJ	TTP820	-352.09	-349.71	-336.71	-313.47	-280.72	-247.09
170402								
170403	XBADJ	TTP821	-309.14	-365.77	-411.29	-444.31	-463.83	-469.25
170404	XBADJ	TTP821	-460.42	-437.60	0.00	-391.89	-369.35	-335.59
170405	XBADJ	TTP821	-291.64	-238.82	-178.74	-113.24	-44.29	23.91
170406	XBADJ	TTP821	-20.75	-64.78	-106.85	-145.67	-180.06	-208.98
170407	XBADJ	TTP821	-231.55	-247.08	0.00	-292.44	-321.24	-340.27
170408	XBADJ	TTP821	-348.97	-347.06	-334.61	-311.99	-279.89	-246.95
170409								
170410	XBADJ	TTP822	-309.65	-366.80	-412.81	-446.27	-466.17	-471.91
170411	XBADJ	TTP822	-463.31	-440.64	0.00	-394.94	-372.27	-338.28

170412	XBADJ	TTP822	-294.02	-240.83	-180.31	-114.32	-44.86	23.88
170413	XBADJ	TTP822	-20.25	-63.76	-105.33	-143.70	-177.71	-206.32
170414	XBADJ	TTP822	-228.65	-244.04	0.00	-289.39	-318.32	-337.58
170415	XBADJ	TTP822	-346.58	-345.05	-333.04	-310.91	-279.33	-246.92
170416								
170417	XBADJ	TTP823	-310.36	-368.11	-414.67	-448.63	-468.96	-475.04
170418	XBADJ	TTP823	-466.68	-444.15	0.00	-398.42	-375.57	-341.31
170419	XBADJ	TTP823	-296.68	-243.03	-182.00	-115.44	-45.38	23.98
170420	XBADJ	TTP823	-19.53	-62.45	-103.47	-141.34	-174.93	-203.19
170421	XBADJ	TTP823	-225.28	-240.53	0.00	-285.92	-315.02	-334.56
170422	XBADJ	TTP823	-343.93	-342.85	-331.35	-309.79	-278.81	-247.02
170423								
170424	XBADJ	TTP824	-310.96	-369.29	-416.39	-450.85	-471.60	-478.03
170425	XBADJ	TTP824	-469.93	-447.55	0.00	-401.81	-378.81	-344.30
170426	XBADJ	TTP824	-299.32	-245.25	-183.73	-116.62	-45.97	23.98
170427	XBADJ	TTP824	-18.93	-61.27	-101.74	-139.13	-172.28	-200.20
170428	XBADJ	TTP824	-222.04	-237.13	0.00	-282.52	-311.78	-331.57
170429	XBADJ	TTP824	-341.29	-340.63	-329.63	-308.61	-278.21	-247.02
170430								
170431	XBADJ	TTP825	-311.40	-370.35	-418.05	-453.04	-474.27	-481.09
170432	XBADJ	TTP825	-473.29	-451.11	0.00	-405.44	-382.31	-347.56
170433	XBADJ	TTP825	-302.24	-247.75	-185.73	-118.06	-46.81	23.78
170434	XBADJ	TTP825	-18.49	-60.21	-100.09	-136.93	-169.61	-197.14
170435	XBADJ	TTP825	-218.68	-233.57	0.00	-278.89	-308.28	-328.31
170436	XBADJ	TTP825	-338.36	-338.13	-327.63	-307.17	-277.38	-246.82
170437								
170438	XBADJ	TTP826	-312.24	-371.89	-420.25	-455.84	-477.58	-484.81
170439	XBADJ	TTP826	-477.31	-455.30	0.00	-409.60	-386.26	-351.18
170440	XBADJ	TTP826	-305.43	-250.40	-187.76	-119.42	-47.44	23.88
170441	XBADJ	TTP826	-17.66	-58.66	-97.88	-134.13	-166.30	-193.42
170442	XBADJ	TTP826	-214.66	-229.38	0.00	-274.73	-304.33	-324.69
170443	XBADJ	TTP826	-335.18	-335.48	-325.60	-305.81	-276.74	-246.92
170444								
170445	XBADJ	TTP827	-313.11	-373.32	-422.19	-458.22	-480.34	-487.86
170446	XBADJ	TTP827	-480.56	-458.65	0.00	-412.85	-389.30	-353.93
170447	XBADJ	TTP827	-307.80	-252.32	-189.17	-120.28	-47.73	24.18
170448	XBADJ	TTP827	-16.78	-57.24	-95.95	-131.75	-163.54	-190.37
170449	XBADJ	TTP827	-211.41	-226.03	0.00	-271.48	-301.29	-321.94
170450	XBADJ	TTP827	-332.80	-333.56	-324.18	-304.95	-276.46	-247.22
170451								
170452	XBADJ	TTP828	-313.47	-374.32	-423.80	-460.41	-483.02	-490.96
170453	XBADJ	TTP828	-483.98	-462.29	0.00	-416.59	-392.93	-357.33
170454	XBADJ	TTP828	-310.87	-254.96	-191.31	-121.84	-48.68	23.88
170455	XBADJ	TTP828	-16.43	-56.24	-94.33	-129.57	-160.86	-187.27
170456	XBADJ	TTP828	-207.99	-222.39	0.00	-267.74	-297.66	-318.54
170457	XBADJ	TTP828	-329.74	-330.92	-322.05	-303.39	-275.51	-246.92
170458								
170459	XBADJ	TTP829	-313.84	-375.25	-425.25	-462.34	-485.38	-493.67
170460	XBADJ	TTP829	-486.96	-465.46	0.00	-419.83	-396.05	-360.24
170461	XBADJ	TTP829	-313.49	-257.20	-193.11	-123.14	-49.44	23.68
170462	XBADJ	TTP829	-16.06	-55.31	-92.88	-127.63	-158.50	-184.56
170463	XBADJ	TTP829	-205.00	-219.22	0.00	-264.50	-294.54	-315.62
170464	XBADJ	TTP829	-327.12	-328.68	-320.25	-302.09	-274.75	-246.72
170465								
170466	XBADJ	TTP830	-314.88	-377.01	-427.68	-465.36	-488.90	-497.58
170467	XBADJ	TTP830	-491.14	-469.78	0.00	-424.05	-400.03	-363.85
170468	XBADJ	TTP830	-316.62	-259.76	-195.02	-124.35	-49.90	23.98
170469	XBADJ	TTP830	-15.01	-53.55	-90.45	-124.61	-154.98	-180.65
170470	XBADJ	TTP830	-200.82	-214.90	0.00	-260.28	-290.56	-312.02
170471	XBADJ	TTP830	-323.99	-326.12	-318.34	-300.88	-274.29	-247.02
170472								
170473	XBADJ	TTP831	-315.54	-378.17	-429.31	-467.40	-491.29	-500.26
170474	XBADJ	TTP831	-494.03	-472.78	0.00	-427.00	-402.82	-366.40
170475	XBADJ	TTP831	-318.85	-261.61	-196.42	-125.26	-50.29	24.11
170476	XBADJ	TTP831	-14.36	-52.39	-88.83	-122.57	-152.59	-177.97
170477	XBADJ	TTP831	-197.94	-211.90	0.00	-257.33	-287.77	-309.47

170478	XBADJ	TTP831	-321.76	-324.28	-316.94	-299.97	-273.89	-247.15
170479								
170480	XBADJ	TTP832	-316.25	-379.48	-431.17	-469.76	-494.08	-503.38
170481	XBADJ	TTP832	-497.40	-476.29	0.00	-430.48	-406.12	-369.43
170482	XBADJ	TTP832	-321.50	-263.81	-198.10	-126.38	-50.81	24.21
170483	XBADJ	TTP832	-13.64	-51.08	-86.97	-120.21	-149.80	-174.84
170484	XBADJ	TTP832	-194.57	-208.39	0.00	-253.85	-284.47	-306.44
170485	XBADJ	TTP832	-319.10	-322.07	-315.25	-298.85	-273.37	-247.25
170486								
170487	XBADJ	TTP833	-316.85	-380.66	-432.89	-471.98	-496.72	-506.37
170488	XBADJ	TTP833	-500.64	-479.69	0.00	-433.88	-409.37	-372.41
170489	XBADJ	TTP833	-324.15	-266.03	-199.83	-127.56	-51.41	24.21
170490	XBADJ	TTP833	-13.04	-49.90	-85.24	-118.00	-147.16	-171.86
170491	XBADJ	TTP833	-191.33	-204.99	0.00	-250.45	-281.23	-303.45
170492	XBADJ	TTP833	-316.46	-319.85	-313.53	-297.67	-272.78	-247.25
170493								
170494	XBADJ	TTP834	-317.29	-381.72	-434.54	-474.17	-499.39	-509.43
170495	XBADJ	TTP834	-504.00	-483.25	0.00	-437.51	-412.86	-375.67
170496	XBADJ	TTP834	-327.07	-268.53	-201.83	-128.99	-52.24	24.01
170497	XBADJ	TTP834	-12.61	-48.84	-83.59	-115.80	-144.49	-168.80
170498	XBADJ	TTP834	-187.97	-201.43	0.00	-246.82	-277.73	-300.19
170499	XBADJ	TTP834	-313.54	-317.35	-311.53	-296.24	-271.94	-247.05
170500								
170501	XBADJ	TTP835	-318.12	-383.26	-436.75	-476.97	-502.70	-513.16
170502	XBADJ	TTP835	-508.02	-487.44	0.00	-441.67	-416.81	-379.30
170503	XBADJ	TTP835	-330.25	-271.18	-203.86	-130.35	-52.88	24.11
170504	XBADJ	TTP835	-11.77	-47.30	-81.39	-113.00	-141.18	-165.07
170505	XBADJ	TTP835	-183.95	-197.24	0.00	-242.67	-273.78	-296.57
170506	XBADJ	TTP835	-310.35	-314.70	-309.49	-294.88	-271.31	-247.15
170507								
170508	XBADJ	TTP836	-319.00	-384.69	-438.69	-479.36	-505.46	-516.21
170509	XBADJ	TTP836	-511.27	-490.80	0.00	-444.91	-419.86	-382.05
170510	XBADJ	TTP836	-332.63	-273.10	-205.28	-131.21	-53.16	24.41
170511	XBADJ	TTP836	-10.90	-45.87	-79.45	-110.62	-138.42	-162.02
170512	XBADJ	TTP836	-180.70	-193.88	0.00	-239.42	-270.73	-293.82
170513	XBADJ	TTP836	-307.98	-312.78	-308.08	-294.02	-271.02	-247.45
170514								
170515	XBADJ	TTP837	-319.36	-385.69	-440.30	-481.54	-508.14	-519.30
170516	XBADJ	TTP837	-514.69	-494.44	0.00	-448.66	-423.49	-385.44
170517	XBADJ	TTP837	-335.69	-275.74	-207.41	-132.78	-54.11	24.11
170518	XBADJ	TTP837	-10.54	-44.87	-77.84	-108.44	-135.74	-158.92
170519	XBADJ	TTP837	-177.28	-190.24	0.00	-235.67	-267.10	-290.42
170520	XBADJ	TTP837	-304.91	-310.14	-305.94	-292.45	-270.07	-247.15
170521								
170522	XBADJ	TTP838	-319.73	-386.62	-441.76	-483.48	-510.51	-522.02
170523	XBADJ	TTP838	-517.68	-497.60	0.00	-451.89	-426.60	-388.35
170524	XBADJ	TTP838	-338.30	-277.98	-209.20	-134.07	-54.86	23.92
170525	XBADJ	TTP838	-10.16	-43.94	-76.37	-106.49	-133.38	-156.20
170526	XBADJ	TTP838	-174.29	-187.08	0.00	-232.44	-263.99	-287.51
170527	XBADJ	TTP838	-302.30	-307.91	-304.15	-291.16	-269.32	-246.96
170528								
170529	XBADJ	TTP839	-320.77	-388.38	-444.18	-486.49	-514.02	-525.93
170530	XBADJ	TTP839	-521.86	-501.93	0.00	-456.12	-430.58	-391.97
170531	XBADJ	TTP839	-341.44	-280.54	-211.12	-135.28	-55.33	24.21
170532	XBADJ	TTP839	-9.12	-42.18	-73.95	-103.48	-129.86	-152.30
170533	XBADJ	TTP839	-170.11	-182.75	0.00	-228.22	-260.01	-283.90
170534	XBADJ	TTP839	-299.16	-305.34	-302.24	-289.95	-268.85	-247.25
170535								
170536	XBADJ	TTP840	-321.32	-389.60	-446.04	-488.92	-516.95	-529.28
170537	XBADJ	TTP840	-525.52	-505.79	0.00	-460.03	-434.34	-395.46
170538	XBADJ	TTP840	-344.56	-283.19	-213.21	-136.76	-56.15	24.07
170539	XBADJ	TTP840	-8.58	-40.96	-72.10	-101.05	-126.93	-148.95
170540	XBADJ	TTP840	-166.45	-178.89	0.00	-224.30	-256.25	-280.41
170541	XBADJ	TTP840	-296.05	-302.69	-300.14	-288.47	-268.03	-247.11
170542								
170543	XBADJ	TTP841	-322.23	-391.09	-448.07	-491.44	-519.88	-532.51

170544	XBADJ	TTP841	-528.97	-509.36	0.00	-463.50	-437.60	-398.41
170545	XBADJ	TTP841	-347.11	-285.26	-214.75	-137.71	-56.49	24.36
170546	XBADJ	TTP841	-7.67	-39.47	-70.06	-98.53	-124.01	-145.71
170547	XBADJ	TTP841	-162.99	-175.32	0.00	-220.84	-252.99	-277.46
170548	XBADJ	TTP841	-293.50	-300.62	-298.61	-287.52	-267.70	-247.40
170549								
170550	XBADJ	TTP842	-322.94	-392.40	-449.93	-493.80	-522.66	-535.64
170551	XBADJ	TTP842	-532.34	-512.87	0.00	-466.97	-440.90	-401.43
170552	XBADJ	TTP842	-349.76	-287.47	-216.44	-138.83	-57.01	24.46
170553	XBADJ	TTP842	-6.95	-38.16	-68.20	-96.17	-121.22	-142.59
170554	XBADJ	TTP842	-159.62	-171.81	0.00	-217.36	-249.69	-274.44
170555	XBADJ	TTP842	-290.84	-298.41	-296.92	-286.40	-267.18	-247.50
170556								
170557	XBADJ	TTP843	-323.54	-393.58	-451.66	-496.02	-525.30	-538.63
170558	XBADJ	TTP843	-535.59	-516.27	0.00	-470.37	-444.14	-404.42
170559	XBADJ	TTP843	-352.40	-289.68	-218.16	-140.01	-57.61	24.46
170560	XBADJ	TTP843	-6.36	-36.98	-66.48	-93.96	-118.58	-139.60
170561	XBADJ	TTP843	-156.38	-168.41	0.00	-213.96	-246.45	-271.45
170562	XBADJ	TTP843	-288.20	-296.20	-295.19	-285.22	-266.58	-247.50
170563								
170564	XBADJ	TTP844	-323.98	-394.64	-453.31	-498.21	-527.97	-541.69
170565	XBADJ	TTP844	-538.95	-519.83	0.00	-474.00	-447.64	-407.68
170566	XBADJ	TTP844	-355.33	-292.18	-220.16	-141.45	-58.44	24.26
170567	XBADJ	TTP844	-5.92	-35.92	-64.83	-91.76	-115.91	-136.54
170568	XBADJ	TTP844	-153.02	-164.85	0.00	-210.33	-242.95	-268.19
170569	XBADJ	TTP844	-285.28	-293.70	-293.19	-283.78	-265.75	-247.30
170570								
170571	XBADJ	TTP845	-324.81	-396.18	-455.52	-501.01	-531.28	-545.41
170572	XBADJ	TTP845	-542.97	-524.02	0.00	-478.16	-451.59	-411.30
170573	XBADJ	TTP845	-358.51	-294.83	-222.19	-142.80	-59.07	24.36
170574	XBADJ	TTP845	-5.08	-34.37	-62.62	-88.96	-112.60	-132.82
170575	XBADJ	TTP845	-149.00	-160.66	0.00	-206.17	-239.00	-264.57
170576	XBADJ	TTP845	-282.09	-291.05	-291.16	-282.43	-265.11	-247.40
170577								
170578	XBADJ	TTP846	-325.69	-397.61	-457.45	-503.39	-534.04	-548.46
170579	XBADJ	TTP846	-546.22	-527.38	0.00	-481.41	-454.64	-414.05
170580	XBADJ	TTP846	-360.89	-296.76	-223.61	-143.67	-59.36	24.66
170581	XBADJ	TTP846	-4.21	-32.95	-60.68	-86.58	-109.84	-129.77
170582	XBADJ	TTP846	-145.75	-157.31	0.00	-202.93	-235.95	-261.81
170583	XBADJ	TTP846	-279.72	-289.12	-289.75	-281.56	-264.82	-247.70
170584								
170585	XBADJ	TTP847	-326.04	-398.61	-459.07	-505.58	-536.72	-551.56
170586	XBADJ	TTP847	-549.64	-531.02	0.00	-485.15	-458.26	-417.45
170587	XBADJ	TTP847	-363.95	-299.40	-225.74	-145.23	-60.31	24.36
170588	XBADJ	TTP847	-3.85	-31.95	-59.07	-84.40	-107.16	-126.67
170589	XBADJ	TTP847	-142.33	-153.66	0.00	-199.18	-232.33	-258.42
170590	XBADJ	TTP847	-276.65	-286.48	-287.61	-280.00	-263.88	-247.40
170591								
170592	XBADJ	TTP848	-326.42	-399.54	-460.53	-507.52	-539.09	-554.28
170593	XBADJ	TTP848	-552.63	-534.18	0.00	-488.39	-461.38	-420.36
170594	XBADJ	TTP848	-366.56	-301.63	-227.53	-146.52	-61.06	24.17
170595	XBADJ	TTP848	-3.47	-31.01	-57.61	-82.45	-104.79	-123.95
170596	XBADJ	TTP848	-139.34	-150.50	0.00	-195.95	-229.21	-255.51
170597	XBADJ	TTP848	-274.04	-284.25	-285.82	-278.71	-263.13	-247.21
170598								
170599	XBADJ	TTP849	-327.46	-401.30	-462.95	-510.53	-542.60	-558.18
170600	XBADJ	TTP849	-556.80	-538.51	0.00	-492.61	-465.36	-423.97
170601	XBADJ	TTP849	-369.70	-304.20	-229.45	-147.73	-61.53	24.46
170602	XBADJ	TTP849	-2.43	-29.26	-55.19	-79.44	-101.28	-120.05
170603	XBADJ	TTP849	-135.16	-146.17	0.00	-191.72	-225.23	-251.89
170604	XBADJ	TTP849	-270.90	-281.68	-283.90	-277.50	-262.66	-247.50
170605								
170606	XBADJ	TTP850	-328.12	-402.47	-464.58	-512.58	-545.00	-560.87
170607	XBADJ	TTP850	-559.69	-541.51	0.00	-495.56	-468.15	-426.52
170608	XBADJ	TTP850	-371.93	-306.03	-230.84	-148.63	-61.91	24.60
170609	XBADJ	TTP850	-1.77	-28.09	-53.56	-77.39	-98.88	-117.36

170610	XBADJ	TTP850	-132.28	-143.17	0.00	-188.77	-222.44	-249.35
170611	XBADJ	TTP850	-268.68	-279.85	-282.51	-276.59	-262.27	-247.64
170612								
170613	XBADJ	TTP851	-328.83	-403.76	-466.43	-514.93	-547.78	-563.99
170614	XBADJ	TTP851	-563.06	-545.02	0.00	-499.04	-471.46	-429.55
170615	XBADJ	TTP851	-374.59	-308.25	-232.54	-149.76	-62.44	24.69
170616	XBADJ	TTP851	-1.07	-26.79	-51.70	-75.04	-96.10	-114.24
170617	XBADJ	TTP851	-128.91	-139.66	0.00	-185.29	-219.13	-246.32
170618	XBADJ	TTP851	-266.02	-277.64	-280.82	-275.47	-261.74	-247.73
170619								
170620	XBADJ	TTP852	-329.43	-404.94	-468.16	-517.15	-550.42	-566.97
170621	XBADJ	TTP852	-566.30	-548.42	0.00	-502.44	-474.70	-432.54
170622	XBADJ	TTP852	-377.23	-310.46	-234.26	-150.94	-63.04	24.69
170623	XBADJ	TTP852	-0.47	-25.61	-49.98	-72.83	-93.46	-111.25
170624	XBADJ	TTP852	-125.67	-136.26	0.00	-181.89	-215.89	-243.33
170625	XBADJ	TTP852	-263.38	-275.42	-279.09	-274.29	-261.15	-247.73
170626								
170627	XBADJ	TTP853	-329.87	-406.01	-469.82	-519.35	-553.10	-570.04
170628	XBADJ	TTP853	-569.66	-551.98	0.00	-506.06	-478.19	-435.79
170629	XBADJ	TTP853	-380.15	-312.95	-236.25	-152.37	-63.86	24.50
170630	XBADJ	TTP853	-0.02	-24.54	-48.32	-70.62	-90.79	-108.19
170631	XBADJ	TTP853	-122.30	-132.70	0.00	-178.27	-212.40	-240.08
170632	XBADJ	TTP853	-260.46	-272.93	-277.10	-272.86	-260.32	-247.54
170633								
170634	XBADJ	TTP854	-330.71	-407.56	-472.03	-522.15	-556.41	-573.76
170635	XBADJ	TTP854	-573.68	-556.17	0.00	-510.22	-482.14	-439.41
170636	XBADJ	TTP854	-383.33	-315.60	-238.29	-153.73	-64.50	24.60
170637	XBADJ	TTP854	0.81	-23.00	-46.11	-67.82	-87.47	-104.47
170638	XBADJ	TTP854	-118.29	-128.51	0.00	-174.11	-208.45	-236.45
170639	XBADJ	TTP854	-257.27	-270.28	-275.07	-271.50	-259.69	-247.64
170640								
170641	XBADJ	TTP855	-331.58	-408.98	-473.95	-524.53	-559.16	-576.81
170642	XBADJ	TTP855	-576.93	-559.52	0.00	-513.47	-485.19	-442.17
170643	XBADJ	TTP855	-385.71	-317.53	-239.71	-154.60	-64.79	24.89
170644	XBADJ	TTP855	1.68	-21.58	-44.18	-65.45	-84.72	-101.42
170645	XBADJ	TTP855	-115.04	-125.16	0.00	-170.86	-205.40	-233.70
170646	XBADJ	TTP855	-254.89	-268.35	-273.64	-270.63	-259.39	-247.93
170647								
170648	XBADJ	TTP856	-331.94	-409.99	-475.58	-526.71	-561.85	-579.91
170649	XBADJ	TTP856	-580.35	-563.16	0.00	-517.21	-488.81	-445.56
170650	XBADJ	TTP856	-388.77	-320.17	-241.84	-156.16	-65.73	24.60
170651	XBADJ	TTP856	2.05	-20.57	-42.56	-63.26	-82.03	-98.32
170652	XBADJ	TTP856	-111.61	-121.52	0.00	-167.12	-201.78	-230.30
170653	XBADJ	TTP856	-251.84	-265.71	-271.52	-269.07	-258.45	-247.64
170654								
170655	XBADJ	TTP857	-332.31	-410.91	-477.03	-528.65	-564.21	-582.63
170656	XBADJ	TTP857	-583.34	-566.33	0.00	-520.45	-491.94	-448.48
170657	XBADJ	TTP857	-391.39	-322.41	-243.63	-157.46	-66.49	24.40
170658	XBADJ	TTP857	2.41	-19.65	-41.11	-61.32	-79.67	-95.60
170659	XBADJ	TTP857	-108.63	-118.35	0.00	-163.88	-198.65	-227.39
170660	XBADJ	TTP857	-249.22	-263.47	-269.72	-267.77	-257.69	-247.44
170661								
170662	XBADJ	TTP858	-333.35	-412.67	-479.45	-531.66	-567.72	-586.53
170663	XBADJ	TTP858	-587.52	-570.65	0.00	-524.67	-495.92	-452.09
170664	XBADJ	TTP858	-394.53	-324.98	-245.55	-158.67	-66.96	24.69
170665	XBADJ	TTP858	3.45	-17.89	-38.69	-58.31	-76.16	-91.70
170666	XBADJ	TTP858	-104.45	-114.03	0.00	-159.66	-194.67	-223.78
170667	XBADJ	TTP858	-246.08	-260.90	-267.80	-266.56	-257.22	-247.73
170668								
170669	XBADJ	TTP859	-333.90	-413.89	-481.30	-534.09	-570.66	-589.88
170670	XBADJ	TTP859	-591.18	-574.52	0.00	-528.59	-499.68	-455.58
170671	XBADJ	TTP859	-397.64	-327.62	-247.65	-160.15	-67.78	24.55
170672	XBADJ	TTP859	4.00	-16.67	-36.83	-55.88	-73.23	-88.35
170673	XBADJ	TTP859	-100.79	-110.16	0.00	-155.74	-190.91	-220.29
170674	XBADJ	TTP859	-242.96	-258.26	-265.71	-265.08	-256.40	-247.59
170675								

170676	XBADJ	TTP860	-335.02	-415.65	-483.65	-536.95	-573.93	-593.48
170677	XBADJ	TTP860	-594.99	-578.43	0.00	-532.34	-503.17	-458.72
170678	XBADJ	TTP860	-400.33	-329.77	-249.20	-161.05	-68.01	25.01
170679	XBADJ	TTP860	5.13	-14.91	-34.49	-53.03	-69.95	-84.75
170680	XBADJ	TTP860	-96.97	-106.25	0.00	-151.99	-187.42	-217.15
170681	XBADJ	TTP860	-240.28	-256.11	-264.16	-264.18	-256.18	-248.05
170682								
170683	XBADJ	TTP861	-335.73	-416.95	-485.50	-539.30	-576.71	-596.60
170684	XBADJ	TTP861	-598.36	-581.94	0.00	-535.82	-506.48	-461.75
170685	XBADJ	TTP861	-402.99	-331.98	-250.89	-162.18	-68.53	25.10
170686	XBADJ	TTP861	5.83	-13.61	-32.64	-50.68	-67.17	-81.63
170687	XBADJ	TTP861	-93.61	-102.74	0.00	-148.51	-184.11	-214.12
170688	XBADJ	TTP861	-237.62	-253.90	-262.46	-263.05	-255.65	-248.14
170689								
170690	XBADJ	TTP862	-336.33	-418.13	-487.22	-541.51	-579.35	-599.59
170691	XBADJ	TTP862	-601.60	-585.34	0.00	-539.22	-509.72	-464.74
170692	XBADJ	TTP862	-405.63	-334.20	-252.62	-163.36	-69.13	25.10
170693	XBADJ	TTP862	6.43	-12.43	-30.91	-48.46	-64.53	-78.64
170694	XBADJ	TTP862	-90.36	-99.34	0.00	-145.11	-180.87	-211.13
170695	XBADJ	TTP862	-234.97	-251.68	-260.74	-261.87	-255.05	-248.14
170696								
170697	XBADJ	TTP863	-336.78	-419.20	-488.88	-543.72	-582.03	-602.65
170698	XBADJ	TTP863	-604.97	-588.90	0.00	-542.84	-513.22	-467.99
170699	XBADJ	TTP863	-408.55	-336.69	-254.61	-164.78	-69.95	24.91
170700	XBADJ	TTP863	6.88	-11.36	-29.25	-46.26	-61.86	-75.58
170701	XBADJ	TTP863	-87.00	-95.78	0.00	-141.49	-177.37	-207.87
170702	XBADJ	TTP863	-232.06	-249.19	-258.75	-260.45	-254.23	-247.95
170703								
170704	XBADJ	TTP864	-337.61	-420.74	-491.09	-546.52	-585.34	-606.37
170705	XBADJ	TTP864	-608.99	-593.09	0.00	0.00	-517.17	-471.61
170706	XBADJ	TTP864	-411.73	-339.34	-256.64	-166.14	-70.59	25.01
170707	XBADJ	TTP864	7.71	-9.81	-27.05	-43.46	-58.54	-71.85
170708	XBADJ	TTP864	-82.98	-91.59	0.00	0.00	-173.42	-204.25
170709	XBADJ	TTP864	-228.87	-246.54	-256.71	-259.09	-253.59	-248.05
170710								
170711	XBADJ	TTP865	-338.48	-422.16	-493.02	-548.89	-588.09	-609.42
170712	XBADJ	TTP865	-612.23	-596.44	0.00	0.00	-520.21	-474.37
170713	XBADJ	TTP865	-414.11	-341.27	-258.06	-167.01	-70.89	25.30
170714	XBADJ	TTP865	8.58	-8.40	-25.12	-41.08	-55.79	-68.81
170715	XBADJ	TTP865	-79.73	-88.24	0.00	0.00	-170.38	-201.50
170716	XBADJ	TTP865	-226.49	-244.61	-255.29	-258.22	-253.30	-248.34
170717								
170718	XBADJ	TTP866	-338.84	-423.17	-494.64	-551.08	-590.78	-612.52
170719	XBADJ	TTP866	-615.66	-600.09	0.00	0.00	-523.84	-477.76
170720	XBADJ	TTP866	-417.17	-343.91	-260.19	-168.57	-71.83	25.01
170721	XBADJ	TTP866	8.95	-7.39	-23.50	-38.89	-53.11	-65.71
170722	XBADJ	TTP866	-76.31	-84.59	0.00	0.00	-166.75	-198.10
170723	XBADJ	TTP866	-223.43	-241.97	-253.16	-256.66	-252.36	-248.05
170724								
170725	XBADJ	TTP867	-339.21	-424.09	-496.09	-553.02	-593.14	-615.24
170726	XBADJ	TTP867	-618.64	-603.25	0.00	0.00	-526.96	-480.68
170727	XBADJ	TTP867	-419.79	-346.15	-261.99	-169.87	-72.59	24.81
170728	XBADJ	TTP867	9.32	-6.46	-22.04	-36.96	-50.74	-62.99
170729	XBADJ	TTP867	-73.32	-81.43	0.00	0.00	-163.63	-195.19
170730	XBADJ	TTP867	-220.81	-239.73	-251.37	-255.36	-251.60	-247.85
170731								
170732	XBADJ	TTP868	-340.25	-425.85	-498.51	-556.03	-596.65	-619.14
170733	XBADJ	TTP868	-622.82	-607.58	0.00	0.00	-530.94	-484.29
170734	XBADJ	TTP868	-422.93	-348.72	-263.91	-171.08	-73.05	25.10
170735	XBADJ	TTP868	10.35	-4.71	-19.62	-33.94	-47.23	-59.09
170736	XBADJ	TTP868	-69.15	-77.10	0.00	0.00	-159.65	-191.57
170737	XBADJ	TTP868	-217.68	-237.16	-249.45	-254.15	-251.13	-248.14
170738								
170739	XBADJ	TTP869	-340.91	-427.02	-500.14	-558.08	-599.05	-621.83
170740	XBADJ	TTP869	-625.71	-610.57	0.00	0.00	-533.73	-486.84
170741	XBADJ	TTP869	-425.15	-350.55	-265.30	-171.98	-73.44	25.24

170742	XBADJ	TTP869	11.02	-3.54	-17.99	-31.90	-44.83	-56.40
170743	XBADJ	TTP869	-66.26	-74.11	0.00	0.00	-156.86	-189.03
170744	XBADJ	TTP869	-215.45	-235.33	-248.06	-253.25	-250.74	-248.28
170745								
170746	XBADJ	TTP870	-341.63	-428.32	-502.01	-560.44	-601.84	-624.95
170747	XBADJ	TTP870	-629.08	-614.09	0.00	0.00	-537.03	-489.86
170748	XBADJ	TTP870	-427.81	-352.76	-266.98	-173.10	-73.96	25.34
170749	XBADJ	TTP870	11.73	-2.23	-16.13	-29.54	-42.05	-53.28
170750	XBADJ	TTP870	-62.89	-70.59	0.00	0.00	-153.56	-186.00
170751	XBADJ	TTP870	-212.80	-233.13	-246.37	-252.13	-250.23	-248.38
170752								
170753	XBADJ	TTP871	-342.23	-429.50	-503.73	-562.65	-604.48	-627.94
170754	XBADJ	TTP871	-632.32	-617.48	0.00	0.00	-540.27	-492.85
170755	XBADJ	TTP871	-430.45	-354.97	-268.71	-174.28	-74.56	25.34
170756	XBADJ	TTP871	12.33	-1.05	-14.40	-27.32	-39.40	-50.29
170757	XBADJ	TTP871	-59.65	-67.20	0.00	0.00	-150.32	-183.02
170758	XBADJ	TTP871	-210.16	-230.91	-244.64	-250.95	-249.63	-248.38
170759								
170760	XBADJ	TTP872	-342.66	-430.56	-505.38	-564.85	-607.15	-631.00
170761	XBADJ	TTP872	-635.68	-621.04	0.00	0.00	-543.77	-496.11
170762	XBADJ	TTP872	-433.38	-357.47	-270.71	-175.72	-75.39	25.14
170763	XBADJ	TTP872	12.77	0.01	-12.75	-25.13	-36.74	-47.23
170764	XBADJ	TTP872	-56.29	-63.64	0.00	0.00	-146.82	-179.76
170765	XBADJ	TTP872	-207.23	-228.41	-242.65	-249.51	-248.80	-248.18
170766								
170767	XBADJ	TTP873	-343.50	-432.11	-507.59	-567.65	-610.46	-634.72
170768	XBADJ	TTP873	-639.70	-625.24	0.00	0.00	-547.72	-499.73
170769	XBADJ	TTP873	-436.56	-360.12	-272.74	-177.07	-76.03	25.24
170770	XBADJ	TTP873	13.60	1.55	-10.55	-22.32	-33.42	-43.51
170771	XBADJ	TTP873	-52.27	-59.44	0.00	0.00	-142.87	-176.13
170772	XBADJ	TTP873	-204.05	-225.76	-240.61	-248.16	-248.16	-248.28
170773								
170774	XBADJ	TTP874	-344.37	-433.53	-509.52	-570.02	-613.21	-637.77
170775	XBADJ	TTP874	-642.95	-628.59	0.00	0.00	-550.77	-502.49
170776	XBADJ	TTP874	-438.94	-362.05	-274.17	-177.95	-76.32	25.53
170777	XBADJ	TTP874	14.47	2.97	-8.62	-19.95	-30.67	-40.46
170778	XBADJ	TTP874	-49.02	-56.09	0.00	0.00	-139.82	-173.38
170779	XBADJ	TTP874	-201.67	-223.83	-239.19	-247.28	-247.86	-248.57
170780								
170781	XBADJ	TTP875	-344.73	-434.54	-511.14	-572.21	-615.90	-640.87
170782	XBADJ	TTP875	-646.37	-632.23	0.00	0.00	-554.39	-505.88
170783	XBADJ	TTP875	-442.00	-364.69	-276.29	-179.50	-77.26	25.24
170784	XBADJ	TTP875	14.84	3.98	-7.00	-17.76	-27.98	-37.36
170785	XBADJ	TTP875	-45.60	-52.45	0.00	0.00	-136.20	-169.99
170786	XBADJ	TTP875	-198.61	-221.20	-237.06	-245.73	-246.92	-248.28
170787								
170788	XBADJ	TTP876	-345.10	-435.46	-512.59	-574.15	-618.26	-643.58
170789	XBADJ	TTP876	-649.36	-635.40	0.00	0.00	-557.52	-508.80
170790	XBADJ	TTP876	-444.62	-366.93	-278.09	-180.80	-78.02	25.04
170791	XBADJ	TTP876	15.20	4.90	-5.54	-15.82	-25.62	-34.64
170792	XBADJ	TTP876	-42.61	-49.28	0.00	0.00	-133.08	-167.07
170793	XBADJ	TTP876	-195.99	-218.95	-235.26	-244.43	-246.16	-248.08
170794								
170795	XBADJ	TTP877	-346.15	-437.23	-515.02	-577.17	-621.78	-647.49
170796	XBADJ	TTP877	-653.54	-639.72	0.00	0.00	-561.49	-512.40
170797	XBADJ	TTP877	-447.75	-369.49	-280.00	-182.00	-78.48	25.34
170798	XBADJ	TTP877	16.25	6.67	-3.11	-12.80	-22.11	-30.74
170799	XBADJ	TTP877	-38.43	-44.96	0.00	0.00	-129.10	-163.46
170800	XBADJ	TTP877	-192.86	-216.39	-233.35	-243.23	-245.71	-248.38
170801								
170802	XBADJ	TTP878	-346.69	-438.44	-516.87	-579.59	-624.71	-650.84
170803	XBADJ	TTP878	-657.20	-643.59	0.00	0.00	0.00	-515.90
170804	XBADJ	TTP878	-450.87	-372.14	-282.10	-183.50	-79.31	25.19
170805	XBADJ	TTP878	16.79	7.88	-1.27	-10.38	-19.18	-27.39
170806	XBADJ	TTP878	-34.77	-41.09	0.00	0.00	0.00	-159.97
170807	XBADJ	TTP878	-189.74	-213.74	-231.25	-241.73	-244.87	-248.23

170808								
170809		XBADJ	TTP879	15.52	6.51	-2.69	-11.81	-20.57	-28.70
170810		XBADJ	TTP879	-35.97	-42.14	0.00	0.00	-127.66	-162.21
170811		XBADJ	TTP879	-191.84	-215.65	-232.89	-243.07	-245.85	-243.26
170812		XBADJ	TTP879	-345.41	-437.07	-515.45	-578.17	-623.31	-649.52
170813		XBADJ	TTP879	-656.00	-642.54	0.00	0.00	-562.93	-513.65
170814		XBADJ	TTP879	-448.76	-370.23	-280.46	-182.16	-78.33	20.22
170815									
170816		XBADJ	TTP880	14.81	5.22	-4.54	-14.16	-23.35	-31.82
170817		XBADJ	TTP880	-39.33	-45.65	0.00	0.00	-130.96	-165.24
170818		XBADJ	TTP880	-194.51	-217.86	-234.59	-244.20	-246.38	-243.17
170819		XBADJ	TTP880	-344.71	-435.77	-513.60	-575.81	-620.54	-646.41
170820		XBADJ	TTP880	-652.63	-639.03	0.00	0.00	-559.63	-510.62
170821		XBADJ	TTP880	-446.10	-368.02	-278.76	-181.03	-77.80	20.13
170822									
170823		XBADJ	TTP881	14.21	4.04	-6.27	-16.38	-25.99	-34.81
170824		XBADJ	TTP881	-42.58	-49.05	0.00	0.00	-134.20	-168.23
170825		XBADJ	TTP881	-197.15	-220.08	-236.32	-245.38	-246.98	-243.17
170826		XBADJ	TTP881	-344.11	-434.59	-511.87	-573.60	-617.89	-643.42
170827		XBADJ	TTP881	-649.39	-635.63	0.00	0.00	-556.39	-507.63
170828		XBADJ	TTP881	-443.46	-365.80	-277.04	-179.85	-77.20	20.13
170829									
170830		XBADJ	TTP882	13.77	2.97	-7.93	-18.58	-28.66	-37.88
170831		XBADJ	TTP882	-45.94	-52.61	0.00	0.00	-137.70	-171.49
170832		XBADJ	TTP882	-200.07	-222.57	-238.31	-246.80	-247.80	-243.36
170833		XBADJ	TTP882	-343.66	-433.52	-510.21	-571.40	-615.22	-640.35
170834		XBADJ	TTP882	-646.03	-632.07	0.00	0.00	-552.89	-504.38
170835		XBADJ	TTP882	-440.54	-363.31	-275.05	-178.43	-76.38	20.32
170836									
170837		XBADJ	TTP883	12.93	1.43	-10.13	-21.37	-31.97	-41.59
170838		XBADJ	TTP883	-49.95	-56.79	0.00	0.00	-141.64	-175.10
170839		XBADJ	TTP883	-203.24	-225.21	-240.33	-248.16	-248.44	-243.26
170840		XBADJ	TTP883	-342.83	-431.98	-508.01	-568.60	-611.92	-636.64
170841		XBADJ	TTP883	-642.02	-627.89	0.00	0.00	-548.95	-500.76
170842		XBADJ	TTP883	-437.36	-360.67	-273.02	-177.07	-75.75	20.22
170843									
170844		XBADJ	TTP884	12.06	0.00	-12.06	-23.75	-34.73	-44.65
170845		XBADJ	TTP884	-53.21	-60.15	0.00	0.00	-144.70	-177.87
170846		XBADJ	TTP884	-205.63	-227.15	-241.76	-249.03	-248.74	-242.97
170847		XBADJ	TTP884	-341.96	-430.56	-506.08	-566.22	-609.16	-633.58
170848		XBADJ	TTP884	-638.76	-624.53	0.00	0.00	-545.89	-498.00
170849		XBADJ	TTP884	-434.97	-358.73	-271.59	-176.20	-75.45	19.93
170850									
170851		XBADJ	TTP885	11.70	-1.00	-13.68	-25.94	-37.41	-47.74
170852		XBADJ	TTP885	-56.62	-63.79	0.00	0.00	-148.31	-181.25
170853		XBADJ	TTP885	-208.68	-229.77	-243.88	-250.58	-249.67	-243.26
170854		XBADJ	TTP885	-341.60	-429.55	-504.46	-564.04	-606.48	-630.49
170855		XBADJ	TTP885	-635.34	-620.89	0.00	0.00	-542.28	-494.62
170856		XBADJ	TTP885	-431.92	-356.11	-269.47	-174.65	-74.51	20.22
170857									
170858		XBADJ	TTP886	11.33	-1.93	-15.13	-27.88	-39.77	-50.46
170859		XBADJ	TTP886	-59.62	-66.96	0.00	0.00	-151.44	-184.17
170860		XBADJ	TTP886	-211.31	-232.02	-245.69	-251.89	-250.43	-243.46
170861		XBADJ	TTP886	-341.23	-428.63	-503.00	-562.09	-604.11	-627.77
170862		XBADJ	TTP886	-632.35	-617.72	0.00	0.00	-539.15	-491.69
170863		XBADJ	TTP886	-429.30	-353.86	-267.67	-173.34	-73.75	20.42
170864									
170865		XBADJ	TTP887	10.29	-3.68	-17.55	-30.88	-43.28	-54.36
170866		XBADJ	TTP887	-63.79	-71.28	0.00	0.00	-155.41	-187.78
170867		XBADJ	TTP887	-214.44	-234.58	-247.60	-253.10	-250.90	-243.17
170868		XBADJ	TTP887	-340.19	-426.87	-500.59	-559.09	-600.60	-623.87
170869		XBADJ	TTP887	-628.18	-613.40	0.00	0.00	-535.18	-488.09
170870		XBADJ	TTP887	-426.17	-351.30	-265.75	-172.13	-73.29	20.13
170871									
170872		XBADJ	TTP888	9.63	-4.85	-19.19	-32.94	-45.69	-57.05
170873		XBADJ	TTP888	-66.68	-74.28	0.00	0.00	-158.21	-190.33

170874	XBADJ	TTP888	-216.67	-236.42	-249.00	-254.00	-251.29	-243.03
170875	XBADJ	TTP888	-339.53	-425.71	-498.95	-557.03	-598.19	-621.18
170876	XBADJ	TTP888	-625.29	-610.40	0.00	0.00	-532.38	-485.53
170877	XBADJ	TTP888	-423.94	-349.46	-264.36	-171.23	-72.90	19.99
170878								
170879	XBADJ	TTP889	8.92	-6.16	-21.05	-35.30	-48.47	-60.18
170880	XBADJ	TTP889	-70.05	-77.80	0.00	0.00	-161.51	-193.36
170881	XBADJ	TTP889	-219.33	-238.63	-250.68	-255.12	-251.81	-242.93
170882	XBADJ	TTP889	-338.81	-424.40	-497.09	-554.68	-595.41	-618.05
170883	XBADJ	TTP889	-621.92	-606.88	0.00	0.00	-529.08	-482.51
170884	XBADJ	TTP889	-421.28	-347.25	-262.67	-170.11	-72.38	19.89
170885								
170886	XBADJ	TTP890	8.32	-7.34	-22.77	-37.51	-51.12	-63.16
170887	XBADJ	TTP890	-73.29	-81.19	0.00	0.00	-164.75	-196.34
170888	XBADJ	TTP890	-221.97	-240.85	-252.41	-256.30	-252.40	-242.93
170889	XBADJ	TTP890	-338.21	-423.22	-495.36	-552.46	-592.77	-615.06
170890	XBADJ	TTP890	-618.67	-603.49	0.00	0.00	-525.84	-479.52
170891	XBADJ	TTP890	-418.64	-345.03	-260.95	-168.93	-71.78	19.89
170892								
170893	XBADJ	TTP891	7.88	-8.40	-24.42	-39.71	-53.78	-66.22
170894	XBADJ	TTP891	-76.65	-84.75	0.00	0.00	-168.25	-199.61
170895	XBADJ	TTP891	-224.89	-243.35	-254.41	-257.74	-253.24	-243.13
170896	XBADJ	TTP891	-337.78	-422.16	-493.71	-550.27	-590.10	-612.00
170897	XBADJ	TTP891	-615.31	-599.93	0.00	0.00	-522.34	-476.26
170898	XBADJ	TTP891	-415.71	-342.53	-258.95	-167.49	-70.95	20.09
170899								
170900	XBADJ	TTP892	7.05	-9.94	-26.63	-42.50	-57.09	-69.94
170901	XBADJ	TTP892	-80.66	-88.94	0.00	-135.94	-172.19	-203.22
170902	XBADJ	TTP892	-228.07	-245.99	-256.44	-259.09	-253.87	-243.03
170903	XBADJ	TTP892	-336.94	-420.62	-491.51	-547.47	-586.79	-608.29
170904	XBADJ	TTP892	-611.30	-595.74	0.00	-548.39	-518.40	-472.65
170905	XBADJ	TTP892	-412.54	-339.89	-256.92	-166.14	-70.31	19.99
170906								
170907	XBADJ	TTP893	6.18	-11.36	-28.56	-44.88	-59.85	-72.99
170908	XBADJ	TTP893	-83.92	-92.30	0.00	-139.20	-175.25	-205.98
170909	XBADJ	TTP893	-230.46	-247.93	-257.86	-259.97	-254.17	-242.74
170910	XBADJ	TTP893	-336.07	-419.19	-489.58	-545.09	-584.03	-605.24
170911	XBADJ	TTP893	-608.05	-592.38	0.00	-545.14	-515.34	-469.88
170912	XBADJ	TTP893	-410.15	-337.95	-255.49	-165.26	-70.02	19.70
170913								
170914	XBADJ	TTP894	5.81	-12.37	-30.18	-47.07	-62.53	-76.09
170915	XBADJ	TTP894	-87.34	-95.93	0.00	-142.93	-178.87	-209.37
170916	XBADJ	TTP894	-233.51	-250.55	-259.99	-261.52	-255.10	-243.03
170917	XBADJ	TTP894	-335.71	-418.19	-487.96	-542.91	-581.36	-602.14
170918	XBADJ	TTP894	-604.63	-588.75	0.00	-541.40	-511.72	-466.50
170919	XBADJ	TTP894	-407.10	-335.33	-253.37	-163.71	-69.08	19.99
170920								
170921	XBADJ	TTP895	5.44	-13.30	-31.63	-49.01	-64.90	-78.81
170922	XBADJ	TTP895	-90.33	-99.11	0.00	-146.17	-182.00	-212.29
170923	XBADJ	TTP895	-236.13	-252.80	-261.79	-262.82	-255.87	-243.23
170924	XBADJ	TTP895	-335.34	-417.26	-486.50	-540.96	-578.99	-599.42
170925	XBADJ	TTP895	-601.64	-585.57	0.00	-538.16	-508.59	-463.58
170926	XBADJ	TTP895	-404.47	-333.08	-251.57	-162.41	-68.32	20.19
170927								
170928	XBADJ	TTP896	4.40	-15.06	-34.06	-52.02	-68.41	-82.71
170929	XBADJ	TTP896	-94.50	-103.42	0.00	-150.39	-185.96	-215.89
170930	XBADJ	TTP896	-239.26	-255.36	-263.69	-264.02	-256.32	-242.93
170931	XBADJ	TTP896	-334.29	-415.50	-484.08	-537.95	-575.48	-595.52
170932	XBADJ	TTP896	-597.47	-581.26	0.00	-533.95	-504.63	-459.98
170933	XBADJ	TTP896	-401.35	-330.53	-249.66	-161.21	-67.86	19.89
170934								
170935	XBADJ	TTP897	3.85	-16.28	-35.91	-54.45	-71.34	-86.06
170936	XBADJ	TTP897	-98.17	-107.29	0.00	-154.30	-189.72	-219.38
170937	XBADJ	TTP897	-242.37	-258.00	-265.79	-265.50	-257.15	-243.07
170938	XBADJ	TTP897	-333.74	-414.28	-482.22	-535.52	-572.54	-592.17
170939	XBADJ	TTP897	-593.80	-577.39	0.00	-530.03	-500.87	-456.48

170940	XBADJ	TTP897	-398.23	-327.88	-247.56	-159.73	-67.04	20.03
170941								
170942	XBADJ	TTP898	3.07	-17.79	-38.11	-57.27	-74.68	-89.83
170943	XBADJ	TTP898	-102.25	-111.57	0.00	-158.57	-193.79	-223.12
170944	XBADJ	TTP898	-245.68	-260.77	-267.93	-266.96	-257.87	-243.04
170945	XBADJ	TTP898	-332.96	-412.77	-480.03	-532.71	-569.20	-588.39
170946	XBADJ	TTP898	-589.71	-573.11	0.00	-525.76	-496.80	-452.74
170947	XBADJ	TTP898	-394.93	-325.11	-245.42	-158.27	-66.31	20.00
170948								
170949	XBADJ	TTP899	2.35	-19.10	-39.97	-59.62	-77.47	-92.96
170950	XBADJ	TTP899	-105.62	-115.08	0.00	-162.05	-197.09	-226.15
170951	XBADJ	TTP899	-248.33	-262.97	-269.62	-268.08	-258.39	-242.94
170952	XBADJ	TTP899	-332.25	-411.46	-478.17	-530.35	-566.41	-585.27
170953	XBADJ	TTP899	-586.34	-569.60	0.00	-522.28	-493.50	-449.72
170954	XBADJ	TTP899	-392.27	-322.91	-243.73	-157.15	-65.79	19.90
170955								
170956	XBADJ	TTP900	1.75	-20.28	-41.69	-61.84	-80.11	-95.95
170957	XBADJ	TTP900	-108.87	-118.48	0.00	-165.45	-200.34	-229.14
170958	XBADJ	TTP900	-250.98	-265.19	-271.35	-269.26	-258.99	-242.94
170959	XBADJ	TTP900	-331.65	-410.28	-476.44	-528.13	-563.77	-582.28
170960	XBADJ	TTP900	-583.10	-566.20	0.00	-518.89	-490.26	-446.73
170961	XBADJ	TTP900	-389.63	-320.69	-242.01	-155.97	-65.20	19.90
170962								
170963	XBADJ	TTP901	1.32	-21.34	-43.35	-64.04	-82.78	-99.01
170964	XBADJ	TTP901	-112.23	-122.04	0.00	-169.08	-203.83	-232.40
170965	XBADJ	TTP901	-253.90	-267.69	-273.35	-270.70	-259.82	-243.14
170966	XBADJ	TTP901	-331.21	-409.22	-474.79	-525.94	-561.10	-579.22
170967	XBADJ	TTP901	-579.74	-562.64	0.00	-515.26	-486.76	-443.47
170968	XBADJ	TTP901	-386.70	-318.19	-240.01	-154.53	-64.36	20.10
170969								
170970	XBADJ	TTP902	0.48	-22.88	-45.55	-66.84	-86.09	-102.73
170971	XBADJ	TTP902	-116.25	-126.23	0.00	-173.23	-207.78	-236.02
170972	XBADJ	TTP902	-257.09	-270.34	-275.38	-272.05	-260.46	-243.04
170973	XBADJ	TTP902	-330.38	-407.67	-472.58	-523.14	-557.79	-575.50
170974	XBADJ	TTP902	-575.72	-558.45	0.00	-511.10	-482.81	-439.85
170975	XBADJ	TTP902	-383.52	-315.54	-237.98	-153.18	-63.73	20.00
170976								
170977	XBADJ	TTP903	-0.39	-24.30	-47.48	-69.21	-88.84	-105.78
170978	XBADJ	TTP903	-119.49	-129.58	0.00	-176.48	-210.83	-238.78
170979	XBADJ	TTP903	-259.47	-272.27	-276.80	-272.92	-260.75	-242.75
170980	XBADJ	TTP903	-329.51	-406.26	-470.66	-520.76	-555.04	-572.45
170981	XBADJ	TTP903	-572.47	-555.10	0.00	-507.85	-479.76	-437.09
170982	XBADJ	TTP903	-381.14	-313.61	-236.55	-152.31	-63.43	19.71
170983								
170984	XBADJ	TTP904	-0.75	-25.31	-49.10	-71.40	-91.53	-108.88
170985	XBADJ	TTP904	-122.92	-133.22	0.00	-180.23	-214.46	-242.17
170986	XBADJ	TTP904	-262.52	-274.90	-278.93	-274.48	-261.69	-243.04
170987	XBADJ	TTP904	-329.14	-405.24	-469.03	-518.57	-552.35	-569.35
170988	XBADJ	TTP904	-569.05	-551.46	0.00	-504.11	-476.14	-433.70
170989	XBADJ	TTP904	-378.08	-310.98	-234.43	-150.75	-62.49	20.00
170990								
170991	XBADJ	TTP905	-1.12	-26.24	-50.55	-73.34	-93.89	-111.59
170992	XBADJ	TTP905	-125.90	-136.39	0.00	-183.46	-217.58	-245.08
170993	XBADJ	TTP905	-265.14	-277.15	-280.73	-275.78	-262.45	-243.24
170994	XBADJ	TTP905	-328.78	-404.32	-467.58	-516.64	-549.99	-566.64
170995	XBADJ	TTP905	-566.06	-548.29	0.00	-500.87	-473.01	-430.78
170996	XBADJ	TTP905	-375.46	-308.74	-232.63	-149.45	-61.73	20.20
170997								
170998	XBADJ	TTP906	-2.17	-28.00	-52.98	-76.36	-97.41	-115.50
170999	XBADJ	TTP906	-130.08	-140.71	0.00	-187.68	-221.55	-248.69
171000	XBADJ	TTP906	-268.27	-279.71	-282.64	-276.98	-262.91	-242.94
171001	XBADJ	TTP906	-327.73	-402.56	-465.15	-513.62	-546.47	-562.73
171002	XBADJ	TTP906	-561.88	-543.97	0.00	-496.65	-469.04	-427.17
171003	XBADJ	TTP906	-372.33	-306.18	-230.72	-148.25	-61.27	19.90
171004								
171005	XBADJ	TTP907	-2.82	-29.16	-54.61	-78.40	-99.81	-118.18

171006	XBADJ	TTP907	-132.97	-143.71	0.00	-190.63	-224.35	-251.24
171007	XBADJ	TTP907	-270.50	-281.55	-284.03	-277.89	-263.31	-242.81
171008	XBADJ	TTP907	-327.07	-401.40	-463.53	-511.58	-544.08	-560.05
171009	XBADJ	TTP907	-559.00	-540.97	0.00	-493.70	-466.24	-424.62
171010	XBADJ	TTP907	-370.10	-304.33	-229.32	-147.34	-60.88	19.77
171011								
171012	XBADJ	TTP908	-3.54	-30.47	-56.47	-80.76	-102.59	-121.31
171013	XBADJ	TTP908	-136.34	-147.23	0.00	-194.11	-227.65	-254.27
171014	XBADJ	TTP908	-273.16	-283.75	-285.72	-279.01	-263.82	-242.71
171015	XBADJ	TTP908	-326.36	-400.09	-461.67	-509.22	-541.29	-556.92
171016	XBADJ	TTP908	-555.63	-537.46	0.00	-490.22	-462.94	-421.60
171017	XBADJ	TTP908	-367.45	-302.13	-227.63	-146.22	-60.36	19.67
171018								
171019	XBADJ	TTP909	-4.14	-31.65	-58.19	-82.97	-105.23	-124.29
171020	XBADJ	TTP909	-139.58	-150.62	0.00	-197.51	-230.89	-257.25
171021	XBADJ	TTP909	-275.80	-285.97	-287.45	-280.19	-264.42	-242.71
171022	XBADJ	TTP909	-325.76	-398.91	-459.94	-507.00	-538.65	-553.93
171023	XBADJ	TTP909	-552.39	-534.06	0.00	-486.82	-459.70	-418.61
171024	XBADJ	TTP909	-364.80	-299.91	-225.91	-145.04	-59.76	19.67
171025								
171026	XBADJ	TTP910	-4.57	-32.71	-59.85	-85.17	-107.90	-127.35
171027	XBADJ	TTP910	-142.94	-154.18	0.00	-201.14	-234.39	-260.52
171028	XBADJ	TTP910	-278.73	-288.47	-289.45	-281.63	-265.25	-242.91
171029	XBADJ	TTP910	-325.32	-397.85	-458.29	-504.81	-535.98	-550.87
171030	XBADJ	TTP910	-549.03	-530.50	0.00	-483.19	-456.20	-415.35
171031	XBADJ	TTP910	-361.88	-297.41	-223.91	-143.60	-58.93	19.87
171032								
171033	XBADJ	TTP911	-5.41	-34.25	-62.05	-87.97	-111.21	-131.08
171034	XBADJ	TTP911	-146.96	-158.38	0.00	-205.30	-238.34	-264.14
171035	XBADJ	TTP911	-281.91	-291.12	-291.48	-282.98	-265.89	-242.81
171036	XBADJ	TTP911	-324.49	-396.31	-456.08	-502.00	-532.67	-547.15
171037	XBADJ	TTP911	-545.01	-526.30	0.00	-479.03	-452.25	-411.73
171038	XBADJ	TTP911	-358.70	-294.76	-221.87	-142.24	-58.29	19.77
171039								
171040	XBADJ	TTP912	-6.28	-35.68	-63.99	-90.35	-113.97	-134.13
171041	XBADJ	TTP912	-150.21	-161.73	0.00	-208.55	-241.38	-266.89
171042	XBADJ	TTP912	-284.28	-293.04	-292.89	-283.85	-266.18	-242.51
171043	XBADJ	TTP912	-323.61	-394.88	-454.15	-499.62	-529.91	-544.10
171044	XBADJ	TTP912	-541.76	-522.95	0.00	-475.79	-449.21	-408.98
171045	XBADJ	TTP912	-356.32	-292.84	-220.46	-141.38	-58.01	19.47
171046								
171047	XBADJ	TTP913	-6.64	-36.68	-65.60	-92.53	-116.65	-137.23
171048	XBADJ	TTP913	-153.63	-165.37	0.00	-212.29	-245.01	-270.29
171049	XBADJ	TTP913	-287.35	-295.68	-295.03	-285.41	-267.12	-242.81
171050	XBADJ	TTP913	-323.26	-393.88	-452.53	-497.44	-527.23	-541.00
171051	XBADJ	TTP913	-538.34	-519.31	0.00	-472.04	-445.58	-405.58
171052	XBADJ	TTP913	-353.26	-290.20	-218.32	-139.82	-57.06	19.77
171053								
171054	XBADJ	TTP914	-7.01	-37.60	-67.05	-94.47	-119.01	-139.94
171055	XBADJ	TTP914	-156.62	-168.53	0.00	-215.53	-248.13	-273.20
171056	XBADJ	TTP914	-289.97	-297.92	-296.83	-286.71	-267.89	-243.01
171057	XBADJ	TTP914	-322.89	-392.96	-451.08	-495.50	-524.87	-538.29
171058	XBADJ	TTP914	-535.35	-516.15	0.00	-468.81	-442.46	-402.67
171059	XBADJ	TTP914	-350.64	-287.96	-216.53	-138.52	-56.30	19.97
171060								
171061	XBADJ	TTP915	-8.06	-39.37	-69.48	-97.49	-122.53	-143.85
171062	XBADJ	TTP915	-160.80	-172.86	0.00	-219.75	-252.11	-276.81
171063	XBADJ	TTP915	-293.10	-300.48	-298.74	-287.92	-268.34	-242.71
171064	XBADJ	TTP915	-321.84	-391.19	-448.65	-492.49	-521.35	-534.38
171065	XBADJ	TTP915	-531.17	-511.82	0.00	-464.58	-438.48	-399.06
171066	XBADJ	TTP915	-347.51	-285.40	-214.62	-137.31	-55.84	19.67
171067								
171068	XBADJ	TTP916	-8.60	-40.59	-71.34	-99.92	-125.47	-147.20
171069	XBADJ	TTP916	-164.46	-176.73	0.00	-223.66	-255.87	-280.30
171070	XBADJ	TTP916	-296.22	-303.13	-300.83	-289.40	-269.17	-242.85
171071	XBADJ	TTP916	-321.29	-389.97	-446.80	-490.05	-518.42	-531.03

171072	XBADJ	TTP916	-527.51	-507.95	0.00	-460.67	-434.72	-395.57
171073	XBADJ	TTP916	-344.39	-282.75	-212.52	-135.83	-55.02	19.81
171074								
171075	XBADJ	TTP917	-9.56	-41.99	-73.14	-102.07	-127.90	-149.85
171076	XBADJ	TTP917	-167.24	-179.55	0.00	-226.32	-258.32	-282.47
171077	XBADJ	TTP917	-298.04	-304.55	-301.81	-289.90	-269.18	-242.37
171078	XBADJ	TTP917	-320.34	-388.57	-444.99	-487.90	-515.98	-528.38
171079	XBADJ	TTP917	-524.73	-505.13	0.00	-458.02	-432.27	-393.40
171080	XBADJ	TTP917	-342.57	-281.33	-211.55	-135.33	-55.01	19.33
171081								
171082	XBADJ	TTP918	-10.26	-43.29	-75.00	-104.42	-130.68	-152.97
171083	XBADJ	TTP918	-170.60	-183.06	0.00	-229.80	-261.62	-285.50
171084	XBADJ	TTP918	-300.70	-306.76	-303.51	-291.03	-269.71	-242.28
171085	XBADJ	TTP918	-319.63	-387.27	-443.14	-485.55	-513.20	-525.26
171086	XBADJ	TTP918	-521.36	-501.62	0.00	-454.53	-428.97	-390.37
171087	XBADJ	TTP918	-339.91	-279.12	-209.85	-134.20	-54.48	19.24
171088								
171089	XBADJ	TTP919	-10.86	-44.47	-76.72	-106.64	-133.32	-155.95
171090	XBADJ	TTP919	-173.85	-186.46	0.00	-233.19	-264.86	-288.48
171091	XBADJ	TTP919	-303.34	-308.98	-305.23	-292.21	-270.31	-242.28
171092	XBADJ	TTP919	-319.03	-386.09	-441.42	-483.33	-510.56	-522.27
171093	XBADJ	TTP919	-518.12	-498.22	0.00	-451.14	-425.73	-387.38
171094	XBADJ	TTP919	-337.27	-276.90	-208.12	-133.02	-53.88	19.24
171095								
171096	XBADJ	TTP920	-11.31	-45.54	-78.38	-108.84	-136.00	-159.02
171097	XBADJ	TTP920	-177.21	-190.02	0.00	-236.82	-268.36	-291.74
171098	XBADJ	TTP920	-306.26	-311.47	-307.22	-293.63	-271.13	-242.47
171099	XBADJ	TTP920	-318.58	-385.02	-439.76	-481.13	-507.88	-519.21
171100	XBADJ	TTP920	-514.76	-494.66	0.00	-447.51	-422.23	-384.13
171101	XBADJ	TTP920	-334.35	-274.41	-206.13	-131.60	-53.06	19.43
171102								
171103	XBADJ	TTP921	-12.15	-47.08	-80.59	-111.65	-139.31	-162.74
171104	XBADJ	TTP921	-181.23	-194.21	0.00	-240.98	-272.31	-295.36
171105	XBADJ	TTP921	-309.44	-314.12	-309.25	-294.99	-271.76	-242.37
171106	XBADJ	TTP921	-317.75	-383.48	-437.55	-478.33	-504.57	-515.49
171107	XBADJ	TTP921	-510.74	-490.47	0.00	-443.35	-418.28	-380.50
171108	XBADJ	TTP921	-331.16	-271.76	-204.10	-130.24	-52.42	19.33
171109								
171110	XBADJ	TTP922	-13.01	-48.50	-82.51	-114.02	-142.06	-165.79
171111	XBADJ	TTP922	-184.48	-197.56	0.00	-244.23	-275.36	-298.12
171112	XBADJ	TTP922	-311.82	-316.05	-310.68	-295.86	-272.06	-242.08
171113	XBADJ	TTP922	-316.88	-382.06	-435.62	-475.95	-501.82	-512.44
171114	XBADJ	TTP922	-507.49	-487.12	0.00	-440.10	-415.23	-377.75
171115	XBADJ	TTP922	-328.78	-269.83	-202.68	-129.37	-52.12	19.04
171116								
171117	XBADJ	TTP923	-13.38	-49.51	-84.14	-116.21	-144.75	-168.89
171118	XBADJ	TTP923	-187.90	-201.20	0.00	-247.97	-278.98	-301.51
171119	XBADJ	TTP923	-314.88	-318.68	-312.80	-297.42	-273.00	-242.37
171120	XBADJ	TTP923	-316.52	-381.05	-434.00	-473.76	-499.13	-509.34
171121	XBADJ	TTP923	-504.07	-483.48	0.00	-436.36	-411.61	-374.35
171122	XBADJ	TTP923	-325.72	-267.20	-200.55	-127.81	-51.19	19.33
171123								
171124	XBADJ	TTP924	-13.75	-50.43	-85.59	-118.14	-147.11	-171.61
171125	XBADJ	TTP924	-190.89	-204.37	0.00	-251.21	-282.10	-304.43
171126	XBADJ	TTP924	-317.50	-320.93	-314.60	-298.72	-273.76	-242.57
171127	XBADJ	TTP924	-316.15	-380.12	-432.55	-471.83	-496.77	-506.62
171128	XBADJ	TTP924	-501.08	-480.31	0.00	-433.12	-408.49	-371.44
171129	XBADJ	TTP924	-323.11	-264.95	-198.75	-126.51	-50.43	19.53
171130								
171131	XBADJ	TTP925	-14.79	-52.19	-88.01	-121.16	-150.62	-175.51
171132	XBADJ	TTP925	-195.06	-208.69	0.00	-255.43	-286.08	-308.04
171133	XBADJ	TTP925	-320.64	-323.49	-316.52	-299.93	-274.23	-242.28
171134	XBADJ	TTP925	-315.11	-378.37	-430.13	-468.82	-493.26	-502.72
171135	XBADJ	TTP925	-496.90	-475.99	0.00	-428.90	-404.51	-367.83
171136	XBADJ	TTP925	-319.97	-262.39	-196.83	-125.30	-49.96	19.24
171137								

171138	XBADJ	TTP926	-15.45	-53.36	-89.64	-123.21	-153.02	-178.19
171139	XBADJ	TTP926	-197.95	-211.69	0.00	-258.38	-288.87	-310.59
171140	XBADJ	TTP926	-322.86	-325.33	-317.91	-300.83	-274.61	-242.14
171141	XBADJ	TTP926	-314.45	-377.20	-428.49	-466.77	-490.86	-500.03
171142	XBADJ	TTP926	-494.02	-472.99	0.00	-425.95	-401.72	-365.28
171143	XBADJ	TTP926	-317.74	-260.55	-195.44	-124.40	-49.57	19.10
171144								
171145	XBADJ	TTP927	-16.16	-54.66	-91.50	-125.56	-155.81	-181.32
171146	XBADJ	TTP927	-201.32	-215.20	0.00	-261.86	-292.17	-313.61
171147	XBADJ	TTP927	-325.52	-327.53	-319.60	-301.95	-275.13	-242.04
171148	XBADJ	TTP927	-313.73	-375.89	-426.63	-464.41	-488.07	-496.91
171149	XBADJ	TTP927	-490.65	-469.48	0.00	-422.47	-398.42	-362.26
171150	XBADJ	TTP927	-315.09	-258.35	-193.76	-123.28	-49.05	19.00
171151								
171152	XBADJ	TTP928	-16.76	-55.84	-93.23	-127.78	-158.45	-184.31
171153	XBADJ	TTP928	-204.56	-218.60	0.00	-265.26	-295.42	-316.60
171154	XBADJ	TTP928	-328.16	-329.75	-321.32	-303.13	-275.73	-242.04
171155	XBADJ	TTP928	-313.13	-374.71	-424.91	-462.19	-485.43	-493.92
171156	XBADJ	TTP928	-487.40	-466.08	0.00	-419.07	-395.17	-359.27
171157	XBADJ	TTP928	-312.45	-256.13	-192.03	-122.10	-48.46	19.00
171158								
171159	XBADJ	TTP929	-17.20	-56.90	-94.88	-129.97	-161.12	-187.37
171160	XBADJ	TTP929	-207.92	-222.16	0.00	-268.89	-298.91	-319.86
171161	XBADJ	TTP929	-331.08	-332.25	-323.32	-304.57	-276.56	-242.24
171162	XBADJ	TTP929	-312.70	-373.65	-423.26	-460.00	-482.76	-490.86
171163	XBADJ	TTP929	-484.04	-462.52	0.00	-415.44	-391.68	-356.01
171164	XBADJ	TTP929	-309.52	-253.63	-190.03	-120.66	-47.62	19.20
171165								
171166	XBADJ	TTP930	-18.03	-58.45	-97.09	-132.78	-164.43	-191.09
171167	XBADJ	TTP930	-211.94	-226.35	0.00	-273.05	-302.86	-323.48
171168	XBADJ	TTP930	-334.27	-334.90	-325.35	-305.92	-277.20	-242.14
171169	XBADJ	TTP930	-311.86	-372.11	-421.05	-457.20	-479.45	-487.14
171170	XBADJ	TTP930	-480.02	-458.33	0.00	-411.29	-387.73	-352.39
171171	XBADJ	TTP930	-306.34	-250.98	-188.00	-119.31	-46.99	19.10
171172								
171173	XBADJ	TTP931	-18.90	-59.87	-99.01	-135.15	-167.18	-194.14
171174	XBADJ	TTP931	-215.19	-229.70	0.00	-276.29	-305.91	-326.24
171175	XBADJ	TTP931	-336.65	-336.83	-326.78	-306.80	-277.49	-241.85
171176	XBADJ	TTP931	-311.00	-370.69	-419.12	-454.82	-476.70	-484.09
171177	XBADJ	TTP931	-476.78	-454.98	0.00	-408.04	-384.68	-349.63
171178	XBADJ	TTP931	-303.96	-249.05	-186.58	-118.43	-46.69	18.81
171179								
171180	XBADJ	TTP932	-19.27	-60.88	-100.64	-137.34	-169.87	-197.24
171181	XBADJ	TTP932	-218.61	-233.35	0.00	-280.04	-309.54	-329.63
171182	XBADJ	TTP932	-339.71	-339.46	-328.90	-308.35	-278.43	-242.14
171183	XBADJ	TTP932	-310.63	-369.68	-417.50	-452.63	-474.01	-480.99
171184	XBADJ	TTP932	-473.35	-451.33	0.00	-404.29	-381.05	-346.24
171185	XBADJ	TTP932	-300.90	-246.42	-184.45	-116.88	-45.75	19.10
171186								
171187	XBADJ	TTP933	-19.63	-61.80	-102.09	-139.28	-172.23	-199.95
171188	XBADJ	TTP933	-221.60	-236.51	0.00	-283.27	-312.66	-332.54
171189	XBADJ	TTP933	-342.33	-341.71	-330.70	-309.65	-279.19	-242.34
171190	XBADJ	TTP933	-310.26	-368.76	-416.05	-450.70	-471.65	-478.28
171191	XBADJ	TTP933	-470.37	-448.17	0.00	-401.06	-377.93	-343.32
171192	XBADJ	TTP933	-298.28	-244.18	-182.65	-115.58	-44.99	19.30
171193								
171194	XBADJ	TTP934	-20.68	-63.57	-104.52	-142.30	-175.75	-203.86
171195	XBADJ	TTP934	-225.78	-240.84	0.00	-287.49	-316.63	-336.15
171196	XBADJ	TTP934	-345.46	-344.26	-332.61	-310.85	-279.65	-242.04
171197	XBADJ	TTP934	-309.21	-366.99	-413.62	-447.68	-468.13	-474.37
171198	XBADJ	TTP934	-466.19	-443.84	0.00	-396.84	-373.96	-339.71
171199	XBADJ	TTP934	-295.15	-241.62	-180.74	-114.38	-44.53	19.00
171200								
171201	XBADJ	TTP935	-21.22	-64.78	-106.36	-144.72	-178.68	-207.21
171202	XBADJ	TTP935	-229.44	-244.70	0.00	-291.41	-320.40	-339.65
171203	XBADJ	TTP935	-348.58	-346.92	-334.72	-312.35	-280.48	-242.19

171204	XBADJ	TTP935	-308.67	-365.78	-411.77	-445.25	-465.20	-471.02
171205	XBADJ	TTP935	-462.53	-439.98	0.00	-392.92	-370.19	-336.22
171206	XBADJ	TTP935	-292.03	-238.96	-178.64	-112.88	-43.70	19.15
171207								
171208	XBADJ	TTP936	-21.64	-65.79	-107.93	-146.80	-181.21	-210.11
171209	XBADJ	TTP936	-232.62	-248.07	0.00	-294.84	-323.70	-342.73
171210	XBADJ	TTP936	-351.34	-349.27	-336.60	-313.70	-281.26	-242.37
171211	XBADJ	TTP936	-308.25	-364.77	-410.20	-443.17	-462.68	-468.12
171212	XBADJ	TTP936	-459.35	-436.61	0.00	-389.49	-366.89	-333.14
171213	XBADJ	TTP936	-289.27	-236.61	-176.76	-111.53	-42.92	19.33
171214								
171215	XBADJ	TTP937	-22.35	-67.08	-109.78	-149.14	-183.97	-213.22
171216	XBADJ	TTP937	-235.98	-251.57	0.00	-298.31	-327.00	-345.75
171217	XBADJ	TTP937	-353.99	-351.48	-338.29	-314.82	-281.79	-242.28
171218	XBADJ	TTP937	-307.55	-363.47	-408.36	-440.83	-459.91	-465.01
171219	XBADJ	TTP937	-455.99	-433.11	0.00	-386.02	-363.59	-330.12
171220	XBADJ	TTP937	-286.61	-234.40	-175.06	-110.41	-42.40	19.24
171221								
171222	XBADJ	TTP938	-22.95	-68.27	-111.51	-151.37	-186.63	-216.21
171223	XBADJ	TTP938	-239.23	-254.98	0.00	-301.72	-330.25	-348.74
171224	XBADJ	TTP938	-356.64	-353.71	-340.02	-316.00	-282.39	-242.28
171225	XBADJ	TTP938	-306.95	-362.29	-406.63	-438.60	-457.26	-462.02
171226	XBADJ	TTP938	-452.74	-429.70	0.00	-382.61	-360.34	-327.12
171227	XBADJ	TTP938	-283.96	-232.18	-173.33	-109.22	-41.80	19.24
171228								
171229	XBADJ	TTP939	-23.39	-69.33	-113.17	-153.56	-189.29	-219.27
171230	XBADJ	TTP939	-242.59	-258.53	0.00	-305.34	-333.73	-351.99
171231	XBADJ	TTP939	-359.55	-356.19	-342.01	-317.43	-283.21	-242.47
171232	XBADJ	TTP939	-306.50	-361.22	-404.97	-436.41	-454.59	-458.96
171233	XBADJ	TTP939	-449.38	-426.15	0.00	-379.00	-356.86	-323.88
171234	XBADJ	TTP939	-281.05	-229.69	-171.35	-107.80	-40.98	19.43
171235								
171236	XBADJ	TTP940	-24.23	-70.88	-115.37	-156.36	-192.60	-222.99
171237	XBADJ	TTP940	-246.60	-262.72	0.00	-309.49	-337.68	-355.61
171238	XBADJ	TTP940	-362.74	-358.84	-344.04	-318.78	-283.84	-242.37
171239	XBADJ	TTP940	-305.67	-359.68	-402.76	-433.61	-451.28	-455.24
171240	XBADJ	TTP940	-445.36	-421.96	0.00	-374.84	-352.91	-320.25
171241	XBADJ	TTP940	-277.87	-227.04	-169.32	-106.45	-40.34	19.33
171242								
171243	XBADJ	TTP941	-25.09	-72.29	-117.30	-158.74	-195.36	-226.04
171244	XBADJ	TTP941	-249.85	-266.07	0.00	-312.74	-340.73	-358.37
171245	XBADJ	TTP941	-365.12	-360.77	-345.46	-319.66	-284.14	-242.08
171246	XBADJ	TTP941	-304.80	-358.26	-400.84	-431.23	-448.53	-452.19
171247	XBADJ	TTP941	-442.12	-418.61	0.00	-371.59	-349.86	-317.50
171248	XBADJ	TTP941	-275.49	-225.11	-167.89	-105.57	-40.04	19.04
171249								
171250	XBADJ	TTP942	-25.46	-73.30	-118.92	-160.93	-198.04	-229.14
171251	XBADJ	TTP942	-253.28	-269.72	0.00	-316.49	-344.35	-361.76
171252	XBADJ	TTP942	-368.18	-363.40	-347.59	-321.21	-285.08	-242.37
171253	XBADJ	TTP942	-304.44	-357.25	-399.21	-429.04	-445.84	-449.09
171254	XBADJ	TTP942	-438.69	-414.96	0.00	-367.85	-346.24	-314.11
171255	XBADJ	TTP942	-272.43	-222.48	-165.77	-104.02	-39.11	19.33
171256								
171257	XBADJ	TTP943	-25.83	-74.23	-120.37	-162.86	-200.40	-231.86
171258	XBADJ	TTP943	-256.26	-272.88	0.00	-319.72	-347.48	-364.68
171259	XBADJ	TTP943	-370.79	-365.65	-349.39	-322.51	-285.84	-242.57
171260	XBADJ	TTP943	-304.07	-356.33	-397.76	-427.11	-443.48	-446.37
171261	XBADJ	TTP943	-435.71	-411.80	0.00	-364.61	-343.11	-311.19
171262	XBADJ	TTP943	-269.81	-220.24	-163.97	-102.72	-38.35	19.53
171263								
171264	XBADJ	TTP944	-26.87	-75.99	-122.80	-165.88	-203.91	-235.76
171265	XBADJ	TTP944	-260.44	-277.21	0.00	-323.94	-351.46	-368.29
171266	XBADJ	TTP944	-373.93	-368.21	-351.31	-323.72	-286.31	-242.28
171267	XBADJ	TTP944	-303.03	-354.57	-395.34	-424.10	-439.97	-442.47
171268	XBADJ	TTP944	-431.53	-407.47	0.00	-360.39	-339.13	-307.58
171269	XBADJ	TTP944	-266.67	-217.67	-162.05	-101.51	-37.88	19.24

171270								
171271		XBADJ	TTP945	-27.53	-77.15	-124.43	-167.93	-206.33	-238.45
171272		XBADJ	TTP945	-263.33	-280.21	0.00	-326.90	-354.26	-370.84
171273		XBADJ	TTP945	-376.16	-370.05	-352.70	-324.63	-286.69	-242.14
171274		XBADJ	TTP945	-302.37	-353.40	-393.70	-422.04	-437.56	-439.78
171275		XBADJ	TTP945	-428.63	-404.47	0.00	-357.43	-336.33	-305.02
171276		XBADJ	TTP945	-264.44	-215.83	-160.65	-100.60	-37.49	19.10
171277									
171278		XBADJ	TTP946	-28.24	-78.46	-126.29	-170.28	-209.10	-241.57
171279		XBADJ	TTP946	-266.69	-283.72	0.00	-330.37	-357.55	-373.86
171280		XBADJ	TTP946	-378.81	-372.25	-354.38	-325.75	-287.21	-242.04
171281		XBADJ	TTP946	-301.65	-352.10	-391.85	-419.69	-434.78	-436.66
171282		XBADJ	TTP946	-425.27	-400.96	0.00	-353.96	-333.04	-302.01
171283		XBADJ	TTP946	-261.80	-213.63	-158.97	-99.48	-36.97	19.00
171284									
171285		XBADJ	TTP947	-28.84	-79.64	-128.02	-172.51	-211.75	-244.56
171286		XBADJ	TTP947	-269.95	-287.12	0.00	-333.78	-360.80	-376.86
171287		XBADJ	TTP947	-381.46	-374.48	-356.11	-326.93	-287.81	-242.04
171288		XBADJ	TTP947	-301.05	-350.92	-390.12	-417.47	-432.13	-433.66
171289		XBADJ	TTP947	-422.02	-397.56	0.00	-350.55	-329.79	-299.01
171290		XBADJ	TTP947	-259.14	-211.40	-157.24	-98.30	-36.37	19.00
171291									
171292		XBADJ	TTP948	-29.28	-80.70	-129.67	-174.69	-214.41	-247.62
171293		XBADJ	TTP948	-273.30	-290.68	0.00	-337.40	-364.29	-380.11
171294		XBADJ	TTP948	-384.38	-376.97	-358.11	-328.36	-288.64	-242.24
171295		XBADJ	TTP948	-300.62	-349.86	-388.47	-415.28	-429.47	-430.61
171296		XBADJ	TTP948	-418.67	-394.01	0.00	-346.93	-326.30	-295.76
171297		XBADJ	TTP948	-256.23	-208.91	-155.25	-96.87	-35.54	19.20
171298									
171299		XBADJ	TTP949	-30.11	-82.24	-131.87	-177.49	-217.72	-251.34
171300		XBADJ	TTP949	-277.32	-294.87	0.00	-341.56	-368.24	-383.73
171301		XBADJ	TTP949	-387.56	-379.62	-360.14	-329.72	-289.28	-242.14
171302		XBADJ	TTP949	-299.78	-348.31	-386.26	-412.48	-426.16	-426.89
171303		XBADJ	TTP949	-414.65	-389.81	0.00	-342.77	-322.35	-292.14
171304		XBADJ	TTP949	-253.04	-206.26	-153.21	-95.51	-34.91	19.10
171305									
171306		XBADJ	TTP950	-30.98	-83.66	-133.80	-179.87	-220.48	-254.39
171307		XBADJ	TTP950	-280.56	-298.22	0.00	-344.81	-371.29	-386.49
171308		XBADJ	TTP950	-389.94	-381.55	-361.56	-330.59	-289.57	-241.85
171309		XBADJ	TTP950	-298.91	-346.90	-384.34	-410.10	-423.41	-423.84
171310		XBADJ	TTP950	-411.40	-386.46	0.00	-339.52	-319.30	-289.38
171311		XBADJ	TTP950	-250.66	-204.33	-151.79	-94.64	-34.61	18.81
171312									
171313		XBADJ	TTP951	-31.35	-84.67	-135.42	-182.06	-223.16	-257.49
171314		XBADJ	TTP951	-283.99	-301.86	0.00	-348.55	-374.91	-389.88
171315		XBADJ	TTP951	-393.00	-384.18	-363.69	-332.15	-290.51	-242.14
171316		XBADJ	TTP951	-298.55	-345.89	-382.71	-407.91	-420.72	-420.74
171317		XBADJ	TTP951	-407.98	-382.82	0.00	-335.78	-315.68	-285.99
171318		XBADJ	TTP951	-247.61	-201.70	-149.66	-93.08	-33.67	19.10
171319									
171320		XBADJ	TTP952	-31.71	-85.59	-136.87	-183.99	-225.52	-260.20
171321		XBADJ	TTP952	-286.97	-305.03	0.00	-351.79	-378.03	-392.79
171322		XBADJ	TTP952	-395.62	-386.42	-365.49	-333.45	-291.27	-242.34
171323		XBADJ	TTP952	-298.18	-344.96	-381.26	-405.98	-418.36	-418.03
171324		XBADJ	TTP952	-404.99	-379.65	0.00	-332.55	-312.56	-283.07
171325		XBADJ	TTP952	-244.99	-199.46	-147.87	-91.78	-32.91	19.30
171326									
171327		XBADJ	TTP953	-32.76	-87.36	-139.30	-187.01	-229.04	-264.11
171328		XBADJ	TTP953	-291.15	-309.35	0.00	-356.01	-382.01	-396.40
171329		XBADJ	TTP953	-398.75	-388.98	-367.40	-334.65	-291.73	-242.04
171330		XBADJ	TTP953	-297.13	-343.20	-378.83	-402.96	-414.84	-414.12
171331		XBADJ	TTP953	-400.81	-375.33	0.00	-328.32	-308.58	-279.46
171332		XBADJ	TTP953	-241.86	-196.90	-145.96	-90.58	-32.45	19.00
171333									
171334		XBADJ	TTP954	-33.30	-88.57	-141.15	-189.44	-231.97	-267.46
171335		XBADJ	TTP954	-294.82	-313.22	0.00	-359.92	-385.77	-399.90

171336	XBADJ	TTP954	-401.87	-391.64	-369.50	-336.14	-292.56	-242.19
171337	XBADJ	TTP954	-296.59	-341.99	-376.99	-400.53	-411.91	-410.77
171338	XBADJ	TTP954	-397.15	-371.46	0.00	-324.41	-304.82	-275.97
171339	XBADJ	TTP954	-238.73	-194.24	-143.85	-89.09	-31.62	19.15
171340								
171341	XBADJ	TTP955	-34.27	-90.22	-143.43	-192.29	-235.29	-271.15
171342	XBADJ	TTP955	-298.78	-317.32	0.00	-363.94	-389.55	-403.34
171343	XBADJ	TTP955	-404.86	-394.09	-371.34	-337.31	-293.02	-241.93
171344	XBADJ	TTP955	-295.62	-340.33	-374.70	-397.69	-408.59	-407.07
171345	XBADJ	TTP955	-393.19	-367.36	0.00	-320.40	-301.04	-272.53
171346	XBADJ	TTP955	-235.74	-191.79	-142.02	-87.92	-31.16	18.89
171347								
171348	XBADJ	TTP956	-34.99	-91.53	-145.30	-194.64	-238.08	-274.28
171349	XBADJ	TTP956	-302.15	-320.83	0.00	-367.41	-392.86	-406.36
171350	XBADJ	TTP956	-407.52	-396.29	-373.03	-338.43	-293.54	-241.83
171351	XBADJ	TTP956	-294.91	-339.02	-372.84	-395.33	-405.80	-403.95
171352	XBADJ	TTP956	-389.82	-363.85	0.00	-316.92	-297.73	-269.51
171353	XBADJ	TTP956	-233.09	-189.59	-140.33	-86.80	-30.64	18.79
171354								
171355	XBADJ	TTP957	-35.59	-92.71	-147.02	-196.86	-240.72	-277.27
171356	XBADJ	TTP957	-305.39	-324.23	0.00	-370.81	-396.10	-409.35
171357	XBADJ	TTP957	-410.16	-398.51	-374.75	-339.61	-294.14	-241.83
171358	XBADJ	TTP957	-294.31	-337.85	-371.12	-393.11	-403.16	-400.96
171359	XBADJ	TTP957	-386.58	-360.45	0.00	-313.52	-294.49	-266.52
171360	XBADJ	TTP957	-230.45	-187.37	-138.60	-85.62	-30.04	18.79
171361								
171362	XBADJ	TTP958	-36.02	-93.77	-148.67	-199.05	-243.39	-280.33
171363	XBADJ	TTP958	-308.75	-327.79	0.00	-374.44	-399.60	-412.61
171364	XBADJ	TTP958	-413.08	-401.01	-376.75	-341.04	-294.97	-242.03
171365	XBADJ	TTP958	-293.87	-336.78	-369.46	-390.92	-400.49	-397.90
171366	XBADJ	TTP958	-383.22	-356.89	0.00	-309.89	-290.99	-263.26
171367	XBADJ	TTP958	-227.52	-184.87	-136.61	-84.19	-29.21	18.99
171368								
171369	XBADJ	TTP959	-36.86	-95.31	-150.87	-201.85	-246.69	-284.04
171370	XBADJ	TTP959	-312.76	-331.97	0.00	-378.59	-403.54	-416.22
171371	XBADJ	TTP959	-416.26	-403.65	-378.78	-342.39	-295.61	-241.93
171372	XBADJ	TTP959	-293.04	-335.24	-367.26	-388.12	-397.19	-394.19
171373	XBADJ	TTP959	-379.21	-352.71	0.00	-305.74	-287.05	-259.64
171374	XBADJ	TTP959	-224.35	-182.23	-134.58	-82.84	-28.58	18.89
171375								
171376	XBADJ	TTP960	-37.74	-96.74	-152.81	-204.24	-249.46	-287.10
171377	XBADJ	TTP960	-316.02	-335.33	0.00	-381.85	-406.59	-418.98
171378	XBADJ	TTP960	-418.64	-405.58	-380.20	-343.26	-295.90	-241.63
171379	XBADJ	TTP960	-292.16	-333.81	-365.32	-385.73	-394.42	-391.13
171380	XBADJ	TTP960	-375.95	-349.35	0.00	-302.49	-284.00	-256.88
171381	XBADJ	TTP960	-221.96	-180.30	-133.16	-81.97	-28.29	18.59
171382								
171383	XBADJ	TTP961	-38.09	-97.74	-154.42	-206.41	-252.13	-290.19
171384	XBADJ	TTP961	-319.43	-338.96	0.00	-385.58	-410.21	-422.37
171385	XBADJ	TTP961	-421.70	-408.22	-382.33	-344.82	-296.84	-241.93
171386	XBADJ	TTP961	-291.81	-332.82	-363.71	-383.56	-391.75	-388.04
171387	XBADJ	TTP961	-372.54	-345.72	0.00	-298.75	-280.38	-253.50
171388	XBADJ	TTP961	-218.91	-177.67	-131.03	-80.41	-27.34	18.89
171389								
171390	XBADJ	TTP962	-38.46	-98.67	-155.88	-208.36	-254.50	-292.91
171391	XBADJ	TTP962	-322.43	-342.14	0.00	-388.83	-413.34	-425.29
171392	XBADJ	TTP962	-424.33	-410.46	-384.13	-346.13	-297.60	-242.13
171393	XBADJ	TTP962	-291.44	-331.89	-362.26	-381.62	-389.38	-385.32
171394	XBADJ	TTP962	-369.54	-342.54	0.00	-295.50	-277.25	-250.57
171395	XBADJ	TTP962	-216.28	-175.42	-129.22	-79.10	-26.58	19.09
171396								
171397	XBADJ	TTP963	-39.51	-100.43	-158.31	-211.37	-258.01	-296.81
171398	XBADJ	TTP963	-326.60	-346.46	0.00	-393.04	-417.31	-428.89
171399	XBADJ	TTP963	-427.45	-413.02	-386.04	-347.32	-298.06	-241.83
171400	XBADJ	TTP963	-290.39	-330.13	-359.83	-378.60	-385.87	-381.42
171401	XBADJ	TTP963	-365.37	-338.22	0.00	-291.29	-273.28	-246.97

```
171402      XBADJ    TTP963        -213.16  -172.86  -127.32   -77.90   -26.12    18.79
171403
171404      XBADJ    TTP964         -40.16  -101.59  -159.93  -213.42  -260.42  -299.50
171405      XBADJ    TTP964        -329.49  -349.46     0.00  -396.00  -420.11  -431.45
171406      XBADJ    TTP964        -429.69  -414.87  -387.44  -348.24  -298.46  -241.70
171407      XBADJ    TTP964        -289.74  -328.97  -358.20  -376.56  -383.47  -378.73
171408      XBADJ    TTP964        -362.48  -335.22     0.00  -288.33  -270.48  -244.41
171409      XBADJ    TTP964        -210.92  -171.02  -125.92   -76.99   -25.73    18.66
171410
171411      XBADJ    TTP965         -40.88  -102.90  -161.79  -215.78  -263.20  -302.63
171412      XBADJ    TTP965        -332.86  -352.98     0.00  -399.48  -423.41  -434.48
171413      XBADJ    TTP965        -432.34  -417.07  -389.13  -349.36  -298.98  -241.60
171414      XBADJ    TTP965        -289.02  -327.66  -356.34  -374.20  -380.68  -375.60
171415      XBADJ    TTP965        -359.11  -331.70     0.00  -284.85  -267.18  -241.39
171416      XBADJ    TTP965        -208.26  -168.81  -124.23   -75.87   -25.21    18.56
171417
171418      XBADJ    TTP966         -41.47  -104.08  -163.52  -217.99  -265.84  -305.61
171419      XBADJ    TTP966        -336.10  -356.37     0.00  -402.88  -426.65  -437.46
171420      XBADJ    TTP966        -434.99  -419.29  -390.85  -350.54  -299.58  -241.60
171421      XBADJ    TTP966        -288.42  -326.48  -354.62  -371.98  -378.04  -372.61
171422      XBADJ    TTP966        -355.87  -328.31     0.00  -281.45  -263.94  -238.40
171423      XBADJ    TTP966        -205.62  -166.59  -122.50   -74.69   -24.61    18.56
171424
171425      XBADJ    TTP967         -41.91  -105.14  -165.17  -220.19  -268.51  -308.68
171426      XBADJ    TTP967        -339.46  -359.93     0.00  -406.51  -430.15  -440.73
171427      XBADJ    TTP967        -437.91  -421.79  -392.85  -351.98  -300.41  -241.80
171428      XBADJ    TTP967        -287.98  -325.42  -352.96  -369.79  -375.37  -369.55
171429      XBADJ    TTP967        -352.51  -324.75     0.00  -277.83  -260.44  -235.14
171430      XBADJ    TTP967        -202.70  -164.09  -120.50   -73.25   -23.78    18.76
171431
171432      XBADJ    TTP968         -42.74  -106.68  -167.37  -222.98  -271.81  -312.39
171433      XBADJ    TTP968        -343.47  -364.12     0.00  -410.65  -434.09  -444.34
171434      XBADJ    TTP968        -441.09  -424.43  -394.88  -353.33  -301.04  -241.70
171435      XBADJ    TTP968        -287.15  -323.88  -350.76  -366.99  -372.07  -365.84
171436      XBADJ    TTP968        -348.50  -320.56     0.00  -273.68  -256.50  -231.53
171437      XBADJ    TTP968        -199.52  -161.45  -118.48   -71.90   -23.14    18.66
171438
171439      XBADJ    TTP969         -43.62  -108.11  -169.31  -225.37  -274.58  -315.45
171440      XBADJ    TTP969        -346.73  -367.48     0.00  -413.91  -437.15  -447.10
171441      XBADJ    TTP969        -443.47  -426.36  -396.30  -354.20  -301.33  -241.40
171442      XBADJ    TTP969        -286.27  -322.45  -348.82  -364.60  -369.30  -362.78
171443      XBADJ    TTP969        -345.24  -317.20     0.00  -270.42  -253.44  -228.77
171444      XBADJ    TTP969        -197.14  -159.52  -117.06   -71.03   -22.85    18.36
171445
171446      XBADJ    TTP970         -43.98  -109.11  -170.92  -227.55  -277.25  -318.54
171447      XBADJ    TTP970        -350.14  -371.11     0.00  -417.65  -440.76  -450.49
171448      XBADJ    TTP970        -446.52  -428.99  -398.43  -355.76  -302.28  -241.70
171449      XBADJ    TTP970        -285.92  -321.45  -347.21  -362.43  -366.63  -359.69
171450      XBADJ    TTP970        -341.82  -313.57     0.00  -266.68  -249.83  -225.38
171451      XBADJ    TTP970        -194.08  -156.89  -114.93   -69.47   -21.91    18.66
171452
171453      XBADJ    TTP971         -44.35  -110.03  -172.38  -229.49  -279.62  -321.26
171454      XBADJ    TTP971        -353.14  -374.29     0.00  -420.89  -443.90  -453.41
171455      XBADJ    TTP971        -449.15  -431.24  -400.23  -357.06  -303.04  -241.90
171456      XBADJ    TTP971        -285.55  -320.52  -345.76  -360.49  -364.26  -356.97
171457      XBADJ    TTP971        -338.83  -310.39     0.00  -263.44  -246.69  -222.45
171458      XBADJ    TTP971        -191.46  -154.64  -113.12   -68.17   -21.15    18.86
171459
171460      XBADJ    TTP972         -45.39  -111.80  -174.80  -232.50  -283.13  -325.16
171461      XBADJ    TTP972        -357.31  -378.60     0.00  -425.10  -447.86  -457.01
171462      XBADJ    TTP972        -452.27  -433.80  -402.14  -358.26  -303.49  -241.60
171463      XBADJ    TTP972        -284.50  -318.76  -343.33  -357.47  -360.75  -353.07
171464      XBADJ    TTP972        -334.66  -306.08     0.00  -259.23  -242.73  -218.85
171465      XBADJ    TTP972        -188.33  -152.08  -111.22   -66.97   -20.69    18.56
171466
171467      XBADJ    TTP973         -45.94  -113.02  -176.66  -234.93  -286.07  -328.51
```

171468	XBADJ	TTP973	-360.97	-382.47	0.00	-429.02	-451.62	-460.50
171469	XBADJ	TTP973	-455.39	-436.44	-404.23	-359.74	-304.32	-241.74
171470	XBADJ	TTP973	-283.95	-317.54	-341.48	-355.04	-357.81	-349.72
171471	XBADJ	TTP973	-330.99	-302.21	0.00	-255.31	-238.97	-215.36
171472	XBADJ	TTP973	-185.22	-149.44	-109.12	-65.49	-19.87	18.70
171473								
171474	XBADJ	TTP974	-46.57	-114.23	-178.41	-237.17	-288.73	-331.51
171475	XBADJ	TTP974	-364.23	-385.87	0.00	-432.41	-454.85	-463.47
171476	XBADJ	TTP974	-458.01	-438.64	-405.93	-360.89	-304.89	-241.71
171477	XBADJ	TTP974	-283.33	-316.33	-339.73	-352.80	-355.15	-346.71
171478	XBADJ	TTP974	-327.74	-298.81	0.00	-251.92	-235.74	-212.39
171479	XBADJ	TTP974	-182.59	-147.24	-107.42	-64.34	-19.30	18.67
171480								
171481	XBADJ	TTP975	-47.29	-115.53	-180.27	-239.53	-291.51	-334.64
171482	XBADJ	TTP975	-367.60	-389.38	0.00	-435.89	-458.15	-466.50
171483	XBADJ	TTP975	-460.67	-440.84	-407.62	-362.01	-305.41	-241.61
171484	XBADJ	TTP975	-282.61	-315.02	-337.87	-350.44	-352.37	-343.59
171485	XBADJ	TTP975	-324.37	-295.30	0.00	-248.44	-232.44	-209.37
171486	XBADJ	TTP975	-179.94	-145.04	-105.73	-63.22	-18.78	18.57
171487								
171488	XBADJ	TTP976	-47.88	-116.71	-182.00	-241.75	-294.16	-337.63
171489	XBADJ	TTP976	-370.84	-392.78	0.00	-439.29	-461.40	-469.49
171490	XBADJ	TTP976	-463.31	-443.06	-409.35	-363.19	-306.01	-241.61
171491	XBADJ	TTP976	-282.01	-313.84	-336.14	-348.22	-349.73	-340.60
171492	XBADJ	TTP976	-321.13	-291.90	0.00	-245.04	-229.19	-206.38
171493	XBADJ	TTP976	-177.29	-142.82	-104.01	-62.04	-18.18	18.57
171494								
171495	XBADJ	TTP977	-48.32	-117.77	-183.65	-243.94	-296.82	-340.69
171496	XBADJ	TTP977	-374.20	-396.34	0.00	-442.92	-464.90	-472.75
171497	XBADJ	TTP977	-466.24	-445.56	-411.34	-364.63	-306.84	-241.81
171498	XBADJ	TTP977	-281.57	-312.78	-334.49	-346.03	-347.06	-337.54
171499	XBADJ	TTP977	-317.77	-288.34	0.00	-241.42	-225.70	-203.12
171500	XBADJ	TTP977	-174.37	-140.32	-102.01	-60.60	-17.35	18.77
171501								
171502	XBADJ	TTP978	-49.16	-119.32	-185.85	-246.74	-300.14	-344.41
171503	XBADJ	TTP978	-378.22	-400.53	0.00	-447.07	-468.85	-476.37
171504	XBADJ	TTP978	-469.42	-448.21	-413.38	-365.99	-307.47	-241.71
171505	XBADJ	TTP978	-280.74	-311.24	-332.28	-343.23	-343.75	-333.82
171506	XBADJ	TTP978	-313.75	-284.15	0.00	-237.26	-221.75	-199.50
171507	XBADJ	TTP978	-171.19	-137.67	-99.98	-59.24	-16.71	18.67
171508								
171509	XBADJ	TTP979	-50.03	-120.75	-187.79	-249.13	-302.90	-347.46
171510	XBADJ	TTP979	-381.47	-403.89	0.00	-450.32	-471.89	-479.12
171511	XBADJ	TTP979	-471.79	-450.13	-414.79	-366.85	-307.76	-241.41
171512	XBADJ	TTP979	-279.86	-309.81	-330.35	-340.85	-340.99	-330.77
171513	XBADJ	TTP979	-310.50	-280.80	0.00	-234.01	-218.70	-196.74
171514	XBADJ	TTP979	-168.81	-135.75	-98.56	-58.38	-16.42	18.37
171515								
171516	XBADJ	TTP980	-50.39	-121.75	-189.40	-251.31	-305.58	-350.56
171517	XBADJ	TTP980	-384.89	-407.53	0.00	-454.07	-475.52	-482.52
171518	XBADJ	TTP980	-474.86	-452.77	-416.93	-368.41	-308.71	-241.71
171519	XBADJ	TTP980	-279.51	-308.81	-328.73	-338.66	-338.31	-327.67
171520	XBADJ	TTP980	-307.08	-277.15	0.00	-230.27	-215.07	-193.35
171521	XBADJ	TTP980	-165.75	-133.11	-96.43	-56.82	-15.48	18.67
171522								
171523	XBADJ	TTP981	-50.76	-122.67	-190.86	-253.24	-307.94	-353.27
171524	XBADJ	TTP981	-387.88	-410.69	0.00	-457.30	-478.64	-485.43
171525	XBADJ	TTP981	-477.48	-455.01	-418.73	-369.71	-309.47	-241.91
171526	XBADJ	TTP981	-279.14	-307.89	-327.28	-336.73	-335.95	-324.96
171527	XBADJ	TTP981	-304.09	-273.99	0.00	-227.03	-211.95	-190.43
171528	XBADJ	TTP981	-163.13	-130.87	-94.63	-55.52	-14.72	18.87
171529								
171530	XBADJ	TTP982	-51.81	-124.44	-193.29	-256.26	-311.45	-357.18
171531	XBADJ	TTP982	-392.06	-415.02	0.00	-461.52	-482.61	-489.04
171532	XBADJ	TTP982	-480.61	-457.57	-420.64	-370.92	-309.93	-241.61
171533	XBADJ	TTP982	-278.09	-306.12	-324.85	-333.71	-332.43	-321.05

171534	XBADJ	TTP982	-299.91	-269.66	0.00	-222.81	-207.98	-186.82
171535	XBADJ	TTP982	-160.00	-128.31	-92.72	-54.31	-14.26	18.57
171536								
171537	XBADJ	TTP983	-52.46	-125.59	-194.91	-258.30	-313.85	-359.86
171538	XBADJ	TTP983	-394.94	-418.01	0.00	-464.48	-485.41	-491.59
171539	XBADJ	TTP983	-482.84	-459.42	-422.03	-371.83	-310.32	-241.48
171540	XBADJ	TTP983	-277.44	-304.97	-323.23	-331.67	-330.03	-318.37
171541	XBADJ	TTP983	-297.03	-266.67	0.00	-219.86	-205.18	-184.27
171542	XBADJ	TTP983	-157.77	-126.47	-91.32	-53.40	-13.86	18.44
171543								
171544	XBADJ	TTP984	-53.17	-126.90	-196.77	-260.66	-316.63	-362.99
171545	XBADJ	TTP984	-398.31	-421.53	0.00	-467.95	-488.71	-494.62
171546	XBADJ	TTP984	-485.49	-461.62	-423.72	-372.95	-310.84	-241.38
171547	XBADJ	TTP984	-276.72	-303.66	-321.37	-329.31	-327.25	-315.24
171548	XBADJ	TTP984	-293.66	-263.15	0.00	-216.38	-201.88	-181.25
171549	XBADJ	TTP984	-155.11	-124.26	-89.63	-52.28	-13.34	18.34
171550								
171551	XBADJ	TTP985	-53.77	-128.08	-198.50	-262.88	-319.28	-365.97
171552	XBADJ	TTP985	-401.55	-424.93	0.00	-471.35	-491.95	-497.60
171553	XBADJ	TTP985	-488.14	-463.84	-425.45	-374.13	-311.44	-241.38
171554	XBADJ	TTP985	-276.12	-302.48	-319.64	-327.09	-324.61	-312.25
171555	XBADJ	TTP985	-290.42	-259.75	0.00	-212.98	-198.64	-178.26
171556	XBADJ	TTP985	-152.47	-122.04	-87.91	-51.10	-12.75	18.34
171557								
171558	XBADJ	TTP986	-54.22	-129.15	-200.16	-265.08	-321.95	-369.04
171559	XBADJ	TTP986	-404.92	-428.49	0.00	-474.98	-495.45	-500.86
171560	XBADJ	TTP986	-491.06	-466.33	-427.44	-375.55	-312.26	-241.57
171561	XBADJ	TTP986	-275.68	-301.41	-317.98	-324.89	-321.93	-309.19
171562	XBADJ	TTP986	-287.05	-256.19	0.00	-209.35	-195.14	-175.01
171563	XBADJ	TTP986	-149.55	-119.55	-85.92	-49.68	-11.92	18.53
171564								
171565	XBADJ	TTP987	-55.04	-130.68	-202.35	-267.88	-325.26	-372.76
171566	XBADJ	TTP987	-408.93	-432.68	0.00	-479.14	-499.40	-504.49
171567	XBADJ	TTP987	-494.25	-468.99	-429.48	-376.92	-312.91	-241.48
171568	XBADJ	TTP987	-274.85	-299.87	-315.78	-322.10	-318.63	-305.47
171569	XBADJ	TTP987	-283.04	-252.00	0.00	-205.19	-191.19	-171.38
171570	XBADJ	TTP987	-146.36	-116.89	-83.88	-48.31	-11.28	18.44
171571								
171572	XBADJ	TTP988	-55.92	-132.11	-204.29	-270.26	-328.02	-375.81
171573	XBADJ	TTP988	-412.18	-436.03	0.00	-482.39	-502.45	-507.24
171574	XBADJ	TTP988	-496.62	-470.91	-430.89	-377.78	-313.19	-241.18
171575	XBADJ	TTP988	-273.98	-298.45	-313.85	-319.71	-315.87	-302.42
171576	XBADJ	TTP988	-279.79	-248.65	0.00	-201.95	-188.14	-168.63
171577	XBADJ	TTP988	-143.99	-114.97	-82.46	-47.45	-10.99	18.14
171578								
171579	XBADJ	TTP989	-56.28	-133.11	-205.90	-272.44	-330.70	-378.91
171580	XBADJ	TTP989	-415.60	-439.67	0.00	-486.13	-506.07	-510.64
171581	XBADJ	TTP989	-499.68	-473.55	-433.03	-379.35	-314.14	-241.48
171582	XBADJ	TTP989	-273.62	-297.44	-312.23	-317.53	-313.19	-299.32
171583	XBADJ	TTP989	-276.36	-245.01	0.00	-198.20	-184.52	-165.23
171584	XBADJ	TTP989	-140.92	-112.33	-80.33	-45.88	-10.04	18.44
171585								
171586	XBADJ	TTP990	-56.65	-134.05	-207.36	-274.38	-333.06	-381.63
171587	XBADJ	TTP990	-418.59	-442.84	0.00	-489.37	-509.19	-513.55
171588	XBADJ	TTP990	-502.30	-475.79	-434.82	-380.64	-314.89	-241.67
171589	XBADJ	TTP990	-273.24	-296.51	-310.77	-315.59	-310.82	-296.60
171590	XBADJ	TTP990	-273.38	-241.84	0.00	-194.97	-181.40	-162.32
171591	XBADJ	TTP990	-138.31	-110.10	-78.54	-44.59	-9.29	18.63
171592								
171593	XBADJ	TTP991	-57.69	-135.80	-209.79	-277.39	-336.57	-385.53
171594	XBADJ	TTP991	-422.77	-447.16	0.00	-493.59	-513.17	-517.16
171595	XBADJ	TTP991	-505.43	-478.35	-436.74	-381.85	-315.36	-241.38
171596	XBADJ	TTP991	-272.20	-294.76	-308.35	-312.58	-307.31	-292.70
171597	XBADJ	TTP991	-269.20	-237.52	0.00	-190.74	-177.42	-158.71
171598	XBADJ	TTP991	-135.17	-107.53	-76.62	-43.38	-8.82	18.34
171599								

171600	XBADJ	TTP992	-58.24	-137.02	-211.64	-279.83	-339.51	-388.88
171601	XBADJ	TTP992	-426.43	-451.03	0.00	-497.50	-516.93	-520.65
171602	XBADJ	TTP992	-508.55	-481.00	-438.83	-383.33	-316.18	-241.52
171603	XBADJ	TTP992	-271.65	-293.54	-306.50	-310.15	-304.37	-289.35
171604	XBADJ	TTP992	-265.53	-233.65	0.00	-186.83	-173.66	-155.22
171605	XBADJ	TTP992	-132.06	-104.88	-74.52	-41.90	-8.00	18.48
171606								
171607	XBADJ	TTP993	-59.53	-138.86	-213.97	-282.58	-342.60	-392.22
171608	XBADJ	TTP993	-429.91	-454.55	0.00	-500.78	-519.93	-523.29
171609	XBADJ	TTP993	-510.74	-482.68	-439.95	-383.85	-316.09	-240.82
171610	XBADJ	TTP993	-270.37	-291.70	-304.17	-307.39	-301.28	-286.01
171611	XBADJ	TTP993	-262.05	-230.13	0.00	-183.55	-170.66	-152.58
171612	XBADJ	TTP993	-129.86	-103.20	-73.40	-41.38	-8.09	17.78
171613								
171614	XBADJ	TTP994	-60.24	-140.17	-215.83	-284.94	-345.39	-395.34
171615	XBADJ	TTP994	-433.28	-458.06	0.00	-504.26	-523.23	-526.31
171616	XBADJ	TTP994	-513.40	-484.89	-441.64	-384.97	-316.61	-240.72
171617	XBADJ	TTP994	-269.65	-290.39	-302.30	-305.03	-298.50	-282.89
171618	XBADJ	TTP994	-258.68	-226.62	0.00	-180.07	-167.36	-149.55
171619	XBADJ	TTP994	-127.21	-101.00	-71.71	-40.26	-7.57	17.68
171620								
171621	XBADJ	TTP995	-60.84	-141.35	-217.56	-287.16	-348.03	-398.33
171622	XBADJ	TTP995	-436.53	-461.46	0.00	-507.66	-526.48	-529.30
171623	XBADJ	TTP995	-516.04	-487.10	-443.36	-386.15	-317.21	-240.72
171624	XBADJ	TTP995	-269.05	-289.21	-300.58	-302.82	-295.85	-279.90
171625	XBADJ	TTP995	-255.44	-223.22	0.00	-176.68	-164.11	-146.57
171626	XBADJ	TTP995	-124.56	-98.78	-69.99	-39.08	-6.97	17.68
171627								
171628	XBADJ	TTP996	-61.28	-142.41	-219.21	-289.35	-350.70	-401.39
171629	XBADJ	TTP996	-439.89	-465.02	0.00	-511.28	-529.97	-532.56
171630	XBADJ	TTP996	-518.97	-489.60	-445.36	-387.59	-318.04	-240.92
171631	XBADJ	TTP996	-268.62	-288.15	-298.93	-300.62	-293.18	-276.84
171632	XBADJ	TTP996	-252.08	-219.66	0.00	-173.05	-160.62	-143.31
171633	XBADJ	TTP996	-121.64	-96.28	-67.99	-37.64	-6.14	17.88
171634								
171635	XBADJ	TTP997	-62.11	-143.95	-221.41	-292.14	-354.00	-405.10
171636	XBADJ	TTP997	-443.90	-469.20	0.00	-515.43	-533.92	-536.17
171637	XBADJ	TTP997	-522.14	-492.25	-447.39	-388.94	-318.68	-240.82
171638	XBADJ	TTP997	-267.78	-286.61	-296.73	-297.83	-289.88	-273.12
171639	XBADJ	TTP997	-248.07	-215.48	0.00	-168.90	-156.68	-139.69
171640	XBADJ	TTP997	-118.46	-93.64	-65.96	-36.29	-5.51	17.78
171641								
171642	XBADJ	TTP998	-62.99	-145.38	-223.35	-294.53	-356.77	-408.16
171643	XBADJ	TTP998	-447.16	-472.56	0.00	-518.69	-536.97	-538.93
171644	XBADJ	TTP998	-524.52	-494.17	-448.81	-389.81	-318.97	-240.52
171645	XBADJ	TTP998	-266.90	-285.18	-294.79	-295.44	-287.11	-270.07
171646	XBADJ	TTP998	-244.81	-212.12	0.00	-165.64	-153.62	-136.93
171647	XBADJ	TTP998	-116.08	-91.71	-64.54	-35.42	-5.22	17.48
171648								
171649	XBADJ	TTP999	-63.35	-146.38	-224.96	-296.71	-359.44	-411.25
171650	XBADJ	TTP999	-450.57	-476.19	0.00	-522.43	-540.59	-542.32
171651	XBADJ	TTP999	-527.58	-496.81	-450.94	-391.37	-319.91	-240.82
171652	XBADJ	TTP999	-266.55	-284.18	-293.18	-293.26	-284.44	-266.98
171653	XBADJ	TTP999	-241.40	-208.49	0.00	-161.91	-150.00	-133.54
171654	XBADJ	TTP999	-113.02	-89.07	-62.41	-33.86	-4.27	17.78
171655								
171656	XBADJ	TTP1000	-63.71	-147.30	-226.42	-298.65	-361.81	-413.98
171657	XBADJ	TTP1000	-453.56	-479.37	0.00	-525.67	-543.72	-545.25
171658	XBADJ	TTP1000	-530.21	-499.06	-452.74	-392.67	-320.67	-241.02
171659	XBADJ	TTP1000	-266.18	-283.25	-291.72	-291.32	-282.07	-264.25
171660	XBADJ	TTP1000	-238.40	-205.31	0.00	-158.66	-146.87	-130.62
171661	XBADJ	TTP1000	-110.40	-86.82	-60.61	-32.55	-3.51	17.98
171662								
171663	XBADJ	TTP1001	-64.76	-149.07	-228.84	-301.66	-365.32	-417.88
171664	XBADJ	TTP1001	-457.73	-483.69	0.00	-529.88	-547.68	-548.85
171665	XBADJ	TTP1001	-533.33	-501.61	-454.65	-393.87	-321.13	-240.72

171666	XBADJ	TTP1001	-265.13	-281.49	-289.29	-288.31	-278.56	-260.35
171667	XBADJ	TTP1001	-234.23	-200.99	0.00	-154.45	-142.91	-127.02
171668	XBADJ	TTP1001	-107.27	-84.27	-58.70	-31.36	-3.05	17.68
171669								
171670	XBADJ	TTP1002	-65.42	-150.23	-230.47	-303.71	-367.72	-420.56
171671	XBADJ	TTP1002	-460.63	-486.69	0.00	-532.84	-550.49	-551.41
171672	XBADJ	TTP1002	-535.57	-503.46	-456.05	-394.79	-321.53	-240.59
171673	XBADJ	TTP1002	-264.48	-280.33	-287.67	-286.26	-276.16	-257.66
171674	XBADJ	TTP1002	-231.34	-197.99	0.00	-151.49	-140.10	-124.46
171675	XBADJ	TTP1002	-105.04	-82.42	-57.30	-30.44	-2.66	17.55
171676								
171677	XBADJ	TTP1003	-66.13	-151.53	-232.33	-306.07	-370.51	-423.69
171678	XBADJ	TTP1003	-464.00	-490.21	0.00	-536.32	-553.79	-554.43
171679	XBADJ	TTP1003	-538.22	-505.66	-457.74	-395.91	-322.05	-240.49
171680	XBADJ	TTP1003	-263.76	-279.02	-285.81	-283.90	-273.37	-254.54
171681	XBADJ	TTP1003	-227.97	-194.47	0.00	-148.01	-136.80	-121.44
171682	XBADJ	TTP1003	-102.38	-80.22	-55.61	-29.32	-2.14	17.45
171683								
171684	XBADJ	TTP1004	-66.73	-152.71	-234.06	-308.29	-373.15	-426.68
171685	XBADJ	TTP1004	-467.24	-493.60	0.00	-539.72	-557.03	-557.42
171686	XBADJ	TTP1004	-540.87	-507.88	-459.47	-397.09	-322.65	-240.49
171687	XBADJ	TTP1004	-263.17	-277.84	-284.08	-281.69	-270.73	-251.55
171688	XBADJ	TTP1004	-224.73	-191.08	0.00	-144.61	-133.56	-118.45
171689	XBADJ	TTP1004	-99.74	-78.00	-53.89	-28.14	-1.54	17.45
171690								
171691	XBADJ	TTP1005	-67.17	-153.77	-235.71	-310.48	-375.82	-429.74
171692	XBADJ	TTP1005	-470.60	-497.16	0.00	-543.35	-560.53	-560.68
171693	XBADJ	TTP1005	-543.79	-510.38	-461.46	-398.52	-323.48	-240.69
171694	XBADJ	TTP1005	-262.73	-276.78	-282.43	-279.49	-268.06	-248.49
171695	XBADJ	TTP1005	-221.37	-187.52	0.00	-140.98	-130.06	-115.19
171696	XBADJ	TTP1005	-96.81	-75.50	-51.89	-26.71	-0.71	17.65
171697								
171698	XBADJ	TTP1006	-68.00	-155.31	-237.91	-313.28	-379.12	-433.45
171699	XBADJ	TTP1006	-474.61	-501.35	0.00	-547.50	-564.47	-564.29
171700	XBADJ	TTP1006	-546.97	-513.02	-463.49	-399.88	-324.11	-240.59
171701	XBADJ	TTP1006	-261.90	-275.24	-280.23	-276.70	-264.76	-244.78
171702	XBADJ	TTP1006	-217.36	-183.33	0.00	-136.83	-126.12	-111.57
171703	XBADJ	TTP1006	-93.64	-72.86	-49.86	-25.35	-0.07	17.55
171704								
171705	XBADJ	TTP1007	-68.88	-156.75	-239.85	-315.67	-381.89	-436.51
171706	XBADJ	TTP1007	-477.87	-504.71	0.00	-550.75	-567.53	-567.05
171707	XBADJ	TTP1007	-549.35	-514.95	-464.91	-400.74	-324.40	-240.29
171708	XBADJ	TTP1007	-261.02	-273.81	-278.29	-274.31	-261.99	-241.72
171709	XBADJ	TTP1007	-214.10	-179.97	0.00	-133.58	-123.07	-108.81
171710	XBADJ	TTP1007	-91.26	-70.93	-48.44	-24.49	0.22	17.25
171711								
171712	XBADJ	TTP1008	-69.23	-157.74	-241.46	-317.84	-384.56	-439.60
171713	XBADJ	TTP1008	-481.28	-508.34	0.00	-554.49	-571.14	-570.44
171714	XBADJ	TTP1008	-552.41	-517.59	-467.04	-402.31	-325.35	-240.59
171715	XBADJ	TTP1008	-260.66	-272.81	-276.68	-272.13	-259.32	-238.63
171716	XBADJ	TTP1008	-210.69	-176.34	0.00	-129.84	-119.45	-105.43
171717	XBADJ	TTP1008	-88.20	-68.29	-46.31	-22.92	1.16	17.55
171718								
171719	XBADJ	TTP1009	-69.61	-158.68	-242.92	-319.79	-386.94	-442.33
171720	XBADJ	TTP1009	-484.28	-511.52	0.00	-557.73	-574.27	-573.36
171721	XBADJ	TTP1009	-555.03	-519.83	-468.84	-403.60	-326.10	-240.78
171722	XBADJ	TTP1009	-260.28	-271.88	-275.21	-270.18	-256.95	-235.90
171723	XBADJ	TTP1009	-207.69	-173.16	0.00	-126.60	-116.32	-102.51
171724	XBADJ	TTP1009	-85.58	-66.05	-44.52	-21.63	1.91	17.74
171725								
171726	XBADJ	TTP1010	-70.65	-160.43	-245.34	-322.79	-390.44	-446.22
171727	XBADJ	TTP1010	-488.45	-515.83	0.00	-561.95	-578.24	-576.96
171728	XBADJ	TTP1010	-558.16	-522.39	-470.75	-404.81	-326.56	-240.49
171729	XBADJ	TTP1010	-259.25	-270.12	-272.80	-267.18	-253.44	-232.01
171730	XBADJ	TTP1010	-203.52	-168.85	0.00	-122.38	-112.35	-98.90
171731	XBADJ	TTP1010	-82.45	-63.49	-42.60	-20.42	2.38	17.45

171732								
171733	XBADJ	TTP1011	-71.20	-161.65	-247.19	-325.23	-393.38	-449.57
171734	XBADJ	TTP1011	-492.11	-519.70	0.00	-565.86	-582.00	-580.45
171735	XBADJ	TTP1011	-561.27	-525.04	-472.85	-406.29	-327.39	-240.63
171736	XBADJ	TTP1011	-258.70	-268.90	-270.94	-264.75	-250.51	-228.65
171737	XBADJ	TTP1011	-199.86	-164.98	0.00	-118.47	-108.59	-95.41
171738	XBADJ	TTP1011	-79.33	-60.85	-40.51	-18.94	3.20	17.59
171739								
171740	XBADJ	TTP1012	-71.35	-162.37	-248.45	-326.99	-395.59	-452.17
171741	XBADJ	TTP1012	-495.01	-522.81	0.00	-569.11	-585.18	-583.46
171742	XBADJ	TTP1012	-564.01	-527.43	-474.82	-407.78	-328.35	-241.04
171743	XBADJ	TTP1012	-258.54	-268.19	-269.68	-262.98	-248.30	-226.06
171744	XBADJ	TTP1012	-196.96	-161.87	0.00	-115.22	-105.42	-92.41
171745	XBADJ	TTP1012	-76.60	-58.45	-38.54	-17.45	4.17	18.00
171746								
171747	XBADJ	TTP1013	-72.07	-163.68	-250.32	-329.35	-398.37	-455.29
171748	XBADJ	TTP1013	-498.38	-526.32	0.00	-572.59	-588.48	-586.48
171749	XBADJ	TTP1013	-566.67	-529.63	-476.51	-408.90	-328.87	-240.94
171750	XBADJ	TTP1013	-257.83	-266.88	-267.82	-260.63	-245.51	-222.94
171751	XBADJ	TTP1013	-193.59	-158.36	0.00	-111.74	-102.11	-89.39
171752	XBADJ	TTP1013	-73.94	-56.25	-36.85	-16.33	4.69	17.90
171753								
171754	XBADJ	TTP1014	-72.67	-164.86	-252.04	-331.56	-401.01	-458.28
171755	XBADJ	TTP1014	-501.62	-529.72	0.00	-575.99	-591.72	-589.47
171756	XBADJ	TTP1014	-569.31	-531.85	-478.23	-410.08	-329.47	-240.94
171757	XBADJ	TTP1014	-257.23	-265.70	-266.10	-258.41	-242.87	-219.95
171758	XBADJ	TTP1014	-190.35	-154.96	0.00	-108.34	-98.87	-86.40
171759	XBADJ	TTP1014	-71.30	-54.03	-35.12	-15.15	5.29	17.90
171760								
171761	XBADJ	TTP1015	-73.11	-165.92	-253.69	-333.76	-403.68	-461.34
171762	XBADJ	TTP1015	-504.98	-533.28	0.00	-579.62	-595.22	-592.73
171763	XBADJ	TTP1015	-572.23	-534.35	-480.23	-411.52	-330.30	-241.14
171764	XBADJ	TTP1015	-256.79	-264.64	-264.44	-256.21	-240.20	-216.89
171765	XBADJ	TTP1015	-186.99	-151.40	0.00	-104.71	-95.37	-83.14
171766	XBADJ	TTP1015	-68.37	-51.53	-33.13	-13.71	6.12	18.10
171767								
171768	XBADJ	TTP1016	-73.94	-167.46	-255.90	-336.56	-406.99	-465.06
171769	XBADJ	TTP1016	-509.00	-537.47	0.00	-583.78	-599.17	-596.35
171770	XBADJ	TTP1016	-575.42	-537.00	-482.26	-412.87	-330.94	-241.04
171771	XBADJ	TTP1016	-255.95	-263.09	-262.24	-253.41	-236.89	-213.17
171772	XBADJ	TTP1016	-182.97	-147.21	0.00	-100.55	-91.42	-79.51
171773	XBADJ	TTP1016	-65.19	-48.88	-31.09	-12.36	6.75	18.00
171774								
171775	XBADJ	TTP1017	-74.81	-168.88	-257.83	-338.94	-409.75	-468.11
171776	XBADJ	TTP1017	-512.25	-540.82	0.00	-587.03	-602.22	-599.11
171777	XBADJ	TTP1017	-577.80	-538.93	-483.69	-413.75	-331.24	-240.75
171778	XBADJ	TTP1017	-255.09	-261.67	-260.31	-251.04	-234.14	-210.12
171779	XBADJ	TTP1017	-179.72	-143.86	0.00	-97.31	-88.37	-76.76
171780	XBADJ	TTP1017	-62.81	-46.95	-29.67	-11.48	7.05	17.71
171781								
171782	XBADJ	TTP1018	-75.17	-169.89	-259.45	-341.12	-412.43	-471.21
171783	XBADJ	TTP1018	-515.67	0.00	0.00	-590.77	-605.84	-602.50
171784	XBADJ	TTP1018	-580.86	-541.56	-485.81	-415.30	-332.17	-241.04
171785	XBADJ	TTP1018	-254.72	-260.66	-258.69	-248.85	-231.45	-207.02
171786	XBADJ	TTP1018	-176.30	0.00	0.00	-93.56	-84.75	-73.37
171787	XBADJ	TTP1018	-59.75	-44.32	-27.54	-9.93	7.99	18.00
171788								
171789	XBADJ	TTP1019	-75.54	-170.82	-260.90	-343.06	-414.79	-473.92
171790	XBADJ	TTP1019	-518.66	0.00	0.00	-594.01	-608.96	-605.42
171791	XBADJ	TTP1019	-583.47	-543.80	-487.61	-416.60	-332.93	-241.24
171792	XBADJ	TTP1019	-254.35	-259.74	-257.23	-246.91	-229.09	-204.30
171793	XBADJ	TTP1019	-173.31	0.00	0.00	-90.33	-81.63	-70.45
171794	XBADJ	TTP1019	-57.13	-42.08	-25.74	-8.63	8.75	18.20
171795								
171796	XBADJ	TTP1020	-76.59	-172.58	-263.33	-346.08	-418.31	-477.83
171797	XBADJ	TTP1020	-522.84	0.00	0.00	-598.23	-612.94	-609.02

171798	XBADJ	TTP1020	-586.61	-546.36	-489.52	-417.80	-333.39	-240.94
171799	XBADJ	TTP1020	-253.31	-257.97	-254.81	-243.89	-225.57	-200.40
171800	XBADJ	TTP1020	-169.13	0.00	0.00	-86.10	-77.65	-66.84
171801	XBADJ	TTP1020	-54.00	-39.52	-23.83	-7.43	9.21	17.90
171802								
171803	XBADJ	TTP1021	-77.24	-173.74	-264.95	-348.12	-420.71	-480.51
171804	XBADJ	TTP1021	-525.72	0.00	0.00	-601.18	-615.73	-611.57
171805	XBADJ	TTP1021	-588.84	-548.20	-490.92	-418.71	-333.79	-240.81
171806	XBADJ	TTP1021	-252.65	-256.82	-253.18	-241.85	-223.17	-197.72
171807	XBADJ	TTP1021	-166.25	0.00	0.00	-83.15	-74.86	-64.29
171808	XBADJ	TTP1021	-51.77	-37.68	-22.44	-6.52	9.60	17.77
171809								
171810	XBADJ	TTP1022	-77.96	-175.05	-266.82	-350.48	-423.49	-483.64
171811	XBADJ	TTP1022	-529.09	0.00	0.00	-604.66	-619.03	-614.60
171812	XBADJ	TTP1022	-591.49	-550.41	-492.61	-419.83	-334.31	-240.71
171813	XBADJ	TTP1022	-251.94	-255.51	-251.32	-239.49	-220.39	-194.59
171814	XBADJ	TTP1022	-162.88	0.00	0.00	-79.67	-71.56	-61.27
171815	XBADJ	TTP1022	-49.12	-35.47	-20.75	-5.40	10.12	17.67
171816								
171817	XBADJ	TTP1023	-78.56	-176.23	-268.54	-352.70	-426.13	-486.63
171818	XBADJ	TTP1023	-532.33	0.00	0.00	-608.05	-622.27	-617.59
171819	XBADJ	TTP1023	-594.13	-552.63	-494.33	-421.01	-334.90	-240.71
171820	XBADJ	TTP1023	-251.34	-254.33	-249.60	-237.28	-217.75	-191.60
171821	XBADJ	TTP1023	-159.64	0.00	0.00	-76.28	-68.32	-58.28
171822	XBADJ	TTP1023	-46.47	-33.25	-19.02	-4.22	10.72	17.67
171823								
171824	XBADJ	TTP1024	-78.99	-177.29	-270.19	-354.89	-428.80	-489.69
171825	XBADJ	TTP1024	-535.69	0.00	0.00	-611.68	-625.77	-620.85
171826	XBADJ	TTP1024	-597.06	-555.13	-496.33	-422.45	-335.74	-240.91
171827	XBADJ	TTP1024	-250.90	-253.27	-247.94	-235.08	-215.08	-188.54
171828	XBADJ	TTP1024	-156.27	0.00	0.00	-72.65	-64.82	-55.02
171829	XBADJ	TTP1024	-43.55	-30.75	-17.03	-2.78	11.55	17.87
171830								
171831	XBADJ	TTP1025	-79.83	-178.83	-272.40	-357.69	-432.11	-493.41
171832	XBADJ	TTP1025	-539.71	0.00	0.00	-615.84	-629.72	-624.47
171833	XBADJ	TTP1025	-600.24	-557.78	-498.36	-423.81	-336.37	-240.81
171834	XBADJ	TTP1025	-250.07	-251.73	-245.74	-232.28	-211.77	-184.82
171835	XBADJ	TTP1025	-152.26	0.00	0.00	-68.49	-60.87	-51.40
171836	XBADJ	TTP1025	-40.36	-28.11	-14.99	-1.42	12.19	17.77
171837								
171838	XBADJ	TTP1026	-80.71	-180.26	-274.33	-360.07	-434.87	-496.46
171839	XBADJ	TTP1026	-542.96	0.00	0.00	-619.09	-632.77	-627.22
171840	XBADJ	TTP1026	-602.62	-559.70	-499.78	-424.67	-336.66	-240.51
171841	XBADJ	TTP1026	-249.19	-250.30	-243.80	-229.90	-209.01	-181.77
171842	XBADJ	TTP1026	-149.01	0.00	0.00	-65.24	-57.82	-48.65
171843	XBADJ	TTP1026	-37.99	-26.18	-13.58	-0.56	12.47	17.47
171844								
171845	XBADJ	TTP1027	-81.06	-181.26	-275.95	-362.25	-437.55	-499.56
171846	XBADJ	TTP1027	-546.38	0.00	0.00	-622.83	-636.39	-630.62
171847	XBADJ	TTP1027	-605.68	-562.34	-501.91	-426.23	-337.61	-240.81
171848	XBADJ	TTP1027	-248.83	-249.30	-242.19	-227.72	-206.33	-178.67
171849	XBADJ	TTP1027	-145.58	0.00	0.00	-61.50	-54.20	-45.25
171850	XBADJ	TTP1027	-34.93	-23.54	-11.44	1.01	13.42	17.77
171851								
171852	XBADJ	TTP1028	-81.43	-182.18	-277.40	-364.19	-439.91	-502.27
171853	XBADJ	TTP1028	-549.37	0.00	0.00	-626.07	-639.52	-633.53
171854	XBADJ	TTP1028	-608.30	-564.58	-503.71	-427.53	-338.37	-241.01
171855	XBADJ	TTP1028	-248.47	-248.37	-240.74	-225.78	-203.97	-175.96
171856	XBADJ	TTP1028	-142.60	0.00	0.00	-58.26	-51.07	-42.33
171857	XBADJ	TTP1028	-32.31	-21.30	-9.64	2.30	14.18	17.97
171858								
171859	XBADJ	TTP1029	-82.48	-183.95	-279.83	-367.21	-443.43	-506.18
171860	XBADJ	TTP1029	-553.55	0.00	0.00	-630.29	-643.49	-637.14
171861	XBADJ	TTP1029	-611.43	-567.14	-505.62	-428.74	-338.83	-240.71
171862	XBADJ	TTP1029	-247.42	-246.61	-238.31	-222.76	-200.45	-172.05
171863	XBADJ	TTP1029	-138.42	0.00	0.00	-54.04	-47.10	-38.72

171864	XBADJ	TTP1029	-29.18	-18.74	-7.73	3.51	14.64	17.67
171865								
171866	XBADJ	TTP1030	-83.03	-185.17	-281.68	-369.64	-446.37	-509.53
171867	XBADJ	TTP1030	-557.21	0.00	0.00	-634.21	-647.25	-640.63
171868	XBADJ	TTP1030	-614.55	-569.79	-507.72	-430.22	-339.65	-240.85
171869	XBADJ	TTP1030	-246.87	-245.39	-236.45	-220.33	-197.51	-168.70
171870	XBADJ	TTP1030	-134.75	0.00	0.00	-50.13	-43.34	-35.23
171871	XBADJ	TTP1030	-26.06	-16.09	-5.64	4.99	15.46	17.81
171872								
171873	XBADJ	TTP1031	-43.18	-138.00	-228.62	-312.30	-386.48	-448.93
171874	XBADJ	TTP1031	0.00	0.00	0.00	-588.53	-609.19	-611.34
171875	XBADJ	TTP1031	-594.91	-560.41	-508.88	-441.89	-361.47	-272.16
171876	XBADJ	TTP1031	-286.72	-292.56	-289.52	-277.68	-257.40	-229.30
171877	XBADJ	TTP1031	0.00	0.00	0.00	-95.80	-81.40	-64.53
171878	XBADJ	TTP1031	-45.69	-25.47	-4.47	16.66	0.00	0.00
171879								
171880	XBADJ	TTP1032	-43.89	-139.30	-230.48	-314.65	-389.27	-452.05
171881	XBADJ	TTP1032	0.00	0.00	0.00	-592.01	-612.49	-614.36
171882	XBADJ	TTP1032	-597.57	-562.62	-510.57	-443.01	-361.99	-272.06
171883	XBADJ	TTP1032	-286.00	-291.25	-287.66	-275.32	-254.61	-226.17
171884	XBADJ	TTP1032	0.00	0.00	0.00	-92.32	-78.10	-61.50
171885	XBADJ	TTP1032	-43.04	-23.26	-2.78	17.78	0.00	0.00
171886								
171887	XBADJ	TTP1033	-44.49	-140.48	-232.21	-316.87	-391.91	-455.04
171888	XBADJ	TTP1033	0.00	0.00	0.00	-595.41	-615.73	-617.35
171889	XBADJ	TTP1033	-600.21	-564.84	-512.30	-444.19	-362.59	-272.06
171890	XBADJ	TTP1033	-285.40	-290.07	-285.93	-273.10	-251.97	-223.19
171891	XBADJ	TTP1033	0.00	0.00	0.00	-88.92	-74.86	-58.51
171892	XBADJ	TTP1033	-40.39	-21.05	-1.06	18.96	0.00	0.00
171893								
171894	XBADJ	TTP1034	-44.93	-141.54	-233.85	-319.06	-394.57	-458.09
171895	XBADJ	TTP1034	0.00	0.00	0.00	-599.03	-619.22	-620.60
171896	XBADJ	TTP1034	-603.13	-567.33	-514.29	-445.62	-363.42	-272.26
171897	XBADJ	TTP1034	-284.97	-289.02	-284.28	-270.91	-249.31	-220.13
171898	XBADJ	TTP1034	0.00	0.00	0.00	-85.30	-71.37	-55.26
171899	XBADJ	TTP1034	-37.48	-18.55	0.93	20.39	0.00	0.00
171900								
171901	XBADJ	TTP1035	-45.76	-143.08	-236.06	-321.86	-397.88	-461.82
171902	XBADJ	TTP1035	0.00	0.00	0.00	-603.19	-623.17	-624.23
171903	XBADJ	TTP1035	-606.31	-569.98	-516.32	-446.98	-364.06	-272.16
171904	XBADJ	TTP1035	-284.13	-287.47	-282.08	-268.11	-246.00	-216.41
171905	XBADJ	TTP1035	0.00	0.00	0.00	-81.15	-67.42	-51.64
171906	XBADJ	TTP1035	-34.29	-15.90	2.97	21.75	0.00	0.00
171907								
171908	XBADJ	TTP1036	-46.63	-144.51	-237.99	-324.24	-400.64	-464.87
171909	XBADJ	TTP1036	0.00	0.00	0.00	-606.44	-626.23	-626.99
171910	XBADJ	TTP1036	-608.70	-571.91	-517.75	-447.86	-364.35	-271.87
171911	XBADJ	TTP1036	-283.26	-286.05	-280.15	-265.73	-243.24	-213.36
171912	XBADJ	TTP1036	0.00	0.00	0.00	-77.89	-64.36	-48.87
171913	XBADJ	TTP1036	-31.91	-13.97	4.40	22.63	0.00	0.00
171914								
171915	XBADJ	TTP1037	-47.00	-145.51	-239.61	-326.42	-403.32	-467.97
171916	XBADJ	TTP1037	0.00	0.00	0.00	-610.18	-629.85	-630.38
171917	XBADJ	TTP1037	-611.75	-574.54	-519.87	-449.41	-365.29	-272.16
171918	XBADJ	TTP1037	-282.90	-285.04	-278.53	-263.55	-240.56	-210.26
171919	XBADJ	TTP1037	0.00	0.00	0.00	-74.15	-60.75	-45.49
171920	XBADJ	TTP1037	-28.85	-11.34	6.52	24.18	0.00	0.00
171921								
171922	XBADJ	TTP1038	-47.36	-146.44	-241.07	-328.37	-405.69	0.00
171923	XBADJ	TTP1038	0.00	0.00	0.00	-613.42	-632.98	-633.30
171924	XBADJ	TTP1038	-614.38	-576.79	-521.68	-450.71	-366.05	-272.36
171925	XBADJ	TTP1038	-282.53	-284.12	-277.07	-261.61	-238.19	0.00
171926	XBADJ	TTP1038	0.00	0.00	0.00	-70.91	-57.61	-42.57
171927	XBADJ	TTP1038	-26.23	-9.09	8.32	25.48	0.00	0.00
171928								
171929	XBADJ	TTP1039	-48.41	-148.20	-243.49	-331.38	-409.20	0.00

171930	XBADJ	TTP1039	0.00	0.00	0.00	-617.63	-636.94	-636.90
171931	XBADJ	TTP1039	-617.50	-579.34	-523.58	-451.91	-366.51	-272.06
171932	XBADJ	TTP1039	-281.48	-282.35	-274.65	-258.59	-234.68	0.00
171933	XBADJ	TTP1039	0.00	0.00	0.00	-66.70	-53.65	-38.97
171934	XBADJ	TTP1039	-23.10	-6.54	10.23	26.68	0.00	0.00
171935								
171936	XBADJ	TTP1040	-49.07	-149.36	-245.12	-333.43	-411.61	0.00
171937	XBADJ	TTP1040	0.00	0.00	0.00	-620.60	-639.75	-639.46
171938	XBADJ	TTP1040	-619.74	-581.19	-524.98	-452.82	-366.91	-271.93
171939	XBADJ	TTP1040	-280.83	-281.20	-273.02	-256.55	-232.28	0.00
171940	XBADJ	TTP1040	0.00	0.00	0.00	-63.74	-50.84	-36.41
171941	XBADJ	TTP1040	-20.87	-4.69	11.63	27.59	0.00	0.00
171942								
171943	XBADJ	TTP1041	-49.78	-150.67	-246.98	-335.79	-414.39	0.00
171944	XBADJ	TTP1041	0.00	0.00	0.00	-624.08	-643.05	-642.48
171945	XBADJ	TTP1041	-622.39	-583.40	-526.67	-453.94	-367.42	-271.83
171946	XBADJ	TTP1041	-280.11	-279.89	-271.16	-254.19	-229.49	0.00
171947	XBADJ	TTP1041	0.00	0.00	0.00	-60.26	-47.54	-33.38
171948	XBADJ	TTP1041	-18.21	-2.48	13.32	28.71	0.00	0.00
171949								
171950	XBADJ	TTP1042	-50.38	-151.85	-248.70	-338.00	-417.03	0.00
171951	XBADJ	TTP1042	0.00	0.00	0.00	-627.47	-646.29	-645.47
171952	XBADJ	TTP1042	-625.04	-585.61	-528.40	-455.12	-368.02	-271.83
171953	XBADJ	TTP1042	-279.52	-278.71	-269.43	-251.97	-226.85	0.00
171954	XBADJ	TTP1042	0.00	0.00	0.00	-56.86	-44.30	-30.40
171955	XBADJ	TTP1042	-15.57	-0.27	15.04	29.89	0.00	0.00
171956								
171957	XBADJ	TTP1043	-50.82	-152.91	-250.35	-340.19	-419.69	0.00
171958	XBADJ	TTP1043	0.00	0.00	0.00	-631.09	-649.78	-648.72
171959	XBADJ	TTP1043	-627.95	-588.11	-530.39	-456.56	-368.85	-272.03
171960	XBADJ	TTP1043	-279.08	-277.65	-267.78	-249.78	-224.19	0.00
171961	XBADJ	TTP1043	0.00	0.00	0.00	-53.24	-40.81	-27.14
171962	XBADJ	TTP1043	-12.65	2.23	17.04	0.00	0.00	0.00
171963								
171964	XBADJ	TTP1044	-51.65	-154.45	-252.56	-342.99	-423.00	0.00
171965	XBADJ	TTP1044	0.00	0.00	0.00	-635.25	-653.73	-652.34
171966	XBADJ	TTP1044	-631.14	-590.76	-532.42	-457.91	-369.49	-271.93
171967	XBADJ	TTP1044	-278.25	-276.11	-265.58	-246.98	-220.88	0.00
171968	XBADJ	TTP1044	0.00	0.00	0.00	-49.08	-36.86	-23.52
171969	XBADJ	TTP1044	-9.47	4.87	19.07	0.00	0.00	0.00
171970								
171971	XBADJ	TTP1045	-52.53	-155.88	-254.50	-345.38	-425.77	0.00
171972	XBADJ	TTP1045	0.00	0.00	0.00	-638.51	-656.78	-655.10
171973	XBADJ	TTP1045	-633.52	-592.69	-533.84	-458.78	-369.78	-271.63
171974	XBADJ	TTP1045	-277.37	-274.68	-263.64	-244.59	-218.11	0.00
171975	XBADJ	TTP1045	0.00	0.00	0.00	-45.82	-33.81	-20.76
171976	XBADJ	TTP1045	-7.09	6.80	20.49	0.00	0.00	0.00
171977								
171978	XBADJ	TTP1046	-52.88	-156.88	-256.11	-347.56	0.00	0.00
171979	XBADJ	TTP1046	0.00	0.00	0.00	-642.24	-660.40	-658.49
171980	XBADJ	TTP1046	-636.58	-595.32	-535.97	-460.34	-370.72	-271.93
171981	XBADJ	TTP1046	-277.01	-273.68	-262.03	-242.42	0.00	0.00
171982	XBADJ	TTP1046	0.00	0.00	0.00	-42.09	-30.19	-17.37
171983	XBADJ	TTP1046	-4.03	9.44	22.62	0.00	0.00	0.00
171984								
171985	XBADJ	TTP1047	-53.25	-157.81	-257.56	-349.50	0.00	0.00
171986	XBADJ	TTP1047	0.00	0.00	0.00	-645.49	-663.53	-661.42
171987	XBADJ	TTP1047	-639.20	-597.57	-537.78	-461.64	-371.49	-272.13
171988	XBADJ	TTP1047	-276.64	-272.75	-260.57	-240.47	0.00	0.00
171989	XBADJ	TTP1047	0.00	0.00	0.00	-38.84	-27.06	-14.45
171990	XBADJ	TTP1047	-1.40	11.69	24.42	0.00	0.00	0.00
171991								
171992	XBADJ	TTP1048	-54.30	-159.57	-259.99	-352.51	0.00	0.00
171993	XBADJ	TTP1048	0.00	0.00	0.00	-649.70	-667.50	-665.02
171994	XBADJ	TTP1048	-642.33	-600.12	-539.68	-462.84	-371.94	-271.83
171995	XBADJ	TTP1048	-275.60	-270.99	-258.15	-237.46	0.00	0.00

171996	XBADJ	TTP1048	0.00	0.00	0.00	-34.63	-23.09	-10.85
171997	XBADJ	TTP1048	1.72	14.24	26.33	0.00	0.00	0.00
171998								
171999	XBADJ	TTP1049	-54.85	-160.79	-261.84	-354.94	0.00	0.00
172000	XBADJ	TTP1049	0.00	0.00	0.00	-653.61	-671.26	-668.51
172001	XBADJ	TTP1049	-645.44	-602.77	-541.78	-464.33	-372.77	-271.97
172002	XBADJ	TTP1049	-275.05	-269.77	-256.29	-235.03	0.00	0.00
172003	XBADJ	TTP1049	0.00	0.00	0.00	-30.72	-19.33	-7.36
172004	XBADJ	TTP1049	4.84	16.89	28.42	0.00	0.00	0.00
172005								
172006	XBADJ	TTP1050	-30.44	-113.57	-193.25	-267.06	-332.75	-388.34
172007	XBADJ	TTP1050	-432.12	0.00	0.00	-520.13	-544.04	-551.42
172008	XBADJ	TTP1050	-542.04	-516.20	-474.67	-418.72	-350.05	-272.83
172009	XBADJ	TTP1050	-299.46	-316.99	-324.89	-322.91	-311.13	-289.89
172010	XBADJ	TTP1050	-259.85	0.00	0.00	-164.21	-146.55	-124.45
172011	XBADJ	TTP1050	-98.56	-69.68	-38.68	-6.51	25.86	0.00
172012								
172013	XBADJ	TTP1051	-31.15	-114.88	-195.11	-269.42	-335.54	-391.46
172014	XBADJ	TTP1051	-435.49	0.00	0.00	-523.60	-547.34	-554.44
172015	XBADJ	TTP1051	-544.70	-518.41	-476.36	-419.84	-350.57	-272.73
172016	XBADJ	TTP1051	-298.74	-315.68	-323.03	-320.56	-308.35	-286.77
172017	XBADJ	TTP1051	-256.48	0.00	0.00	-160.73	-143.25	-121.42
172018	XBADJ	TTP1051	-95.91	-67.48	-36.99	-5.39	26.38	0.00
172019								
172020	XBADJ	TTP1052	-31.75	-116.06	-196.84	-271.63	-338.18	-394.45
172021	XBADJ	TTP1052	-438.73	0.00	0.00	-527.00	-550.58	-557.43
172022	XBADJ	TTP1052	-547.34	-520.62	-478.09	-421.02	-351.17	-272.73
172023	XBADJ	TTP1052	-298.15	-314.50	-321.30	-318.34	-305.70	-283.78
172024	XBADJ	TTP1052	-253.23	0.00	0.00	-157.33	-140.01	-118.44
172025	XBADJ	TTP1052	-93.26	-65.26	-35.27	-4.21	26.98	0.00
172026								
172027	XBADJ	TTP1053	-32.19	-117.12	-198.49	-273.83	-340.85	-397.51
172028	XBADJ	TTP1053	-442.09	0.00	0.00	-530.63	-554.08	-560.69
172029	XBADJ	TTP1053	-550.27	-523.12	-480.08	-422.46	-352.00	-272.93
172030	XBADJ	TTP1053	-297.71	-313.44	-319.65	-316.15	-303.04	-280.72
172031	XBADJ	TTP1053	-249.87	0.00	0.00	-153.70	-136.51	-115.18
172032	XBADJ	TTP1053	-90.34	-62.76	-33.27	-2.77	27.81	0.00
172033								
172034	XBADJ	TTP1054	-33.02	-118.66	-200.69	-276.63	-344.16	-401.23
172035	XBADJ	TTP1054	-446.11	0.00	0.00	-534.79	-558.03	-564.31
172036	XBADJ	TTP1054	-553.45	-525.77	-482.12	-423.81	-352.63	-272.83
172037	XBADJ	TTP1054	-296.87	-311.90	-317.44	-313.34	-299.72	-277.00
172038	XBADJ	TTP1054	-245.85	0.00	0.00	-149.54	-132.56	-111.55
172039	XBADJ	TTP1054	-87.16	-60.11	-31.24	-1.41	28.45	0.00
172040								
172041	XBADJ	TTP1055	-33.90	-120.09	-202.63	-279.01	-346.92	-404.28
172042	XBADJ	TTP1055	-449.36	0.00	0.00	-538.04	-561.07	-567.06
172043	XBADJ	TTP1055	-555.82	-527.70	-483.53	-424.68	-352.92	-272.53
172044	XBADJ	TTP1055	-296.00	-310.47	-315.51	-310.96	-296.96	-273.95
172045	XBADJ	TTP1055	-242.60	0.00	0.00	-146.30	-129.52	-108.80
172046	XBADJ	TTP1055	-84.78	-58.19	-29.82	-0.55	28.74	0.00
172047								
172048	XBADJ	TTP1056	-34.25	-121.09	-204.24	-281.19	-349.60	-407.38
172049	XBADJ	TTP1056	-452.79	0.00	0.00	-541.78	-564.70	-570.46
172050	XBADJ	TTP1056	-558.89	-530.34	-485.67	-426.24	-353.87	-272.83
172051	XBADJ	TTP1056	-295.64	-309.47	-313.89	-308.78	-294.28	-270.85
172052	XBADJ	TTP1056	-239.18	0.00	0.00	-142.55	-125.89	-105.41
172053	XBADJ	TTP1056	-81.72	-55.55	-27.69	1.01	29.68	0.00
172054								
172055	XBADJ	TTP1057	-34.63	-122.02	-205.70	-283.14	-351.97	-410.10
172056	XBADJ	TTP1057	-455.77	0.00	0.00	-545.01	-567.82	-573.37
172057	XBADJ	TTP1057	-561.50	-532.57	-487.46	-427.53	-354.62	-273.02
172058	XBADJ	TTP1057	-295.26	-308.54	-312.43	-306.84	-291.92	-268.13
172059	XBADJ	TTP1057	-236.19	0.00	0.00	-139.32	-122.77	-102.50
172060	XBADJ	TTP1057	-79.11	-53.31	-25.90	2.30	30.43	0.00
172061								

172062	XBADJ	TTP1058	-35.67	-123.78	-208.13	-286.15	-355.48	-414.00
172063	XBADJ	TTP1058	-459.95	0.00	0.00	-549.24	-571.80	-576.98
172064	XBADJ	TTP1058	-564.64	-535.14	-489.38	-428.75	-355.09	-272.73
172065	XBADJ	TTP1058	-294.22	-306.78	-310.01	-303.82	-288.41	-264.22
172066	XBADJ	TTP1058	-232.02	0.00	0.00	-135.09	-118.79	-98.88
172067	XBADJ	TTP1058	-75.97	-50.74	-23.98	3.52	0.00	0.00
172068								
172069	XBADJ	TTP1059	-36.32	-124.93	-209.75	-288.19	-357.87	-416.68
172070	XBADJ	TTP1059	-462.83	0.00	0.00	-552.19	-574.59	-579.53
172071	XBADJ	TTP1059	-566.87	-536.98	-490.77	-429.66	-355.48	-272.60
172072	XBADJ	TTP1059	-293.57	-305.62	-308.39	-301.78	-286.01	-261.54
172073	XBADJ	TTP1059	-229.13	0.00	0.00	-132.14	-116.00	-96.33
172074	XBADJ	TTP1059	-73.74	-48.90	-22.58	4.43	0.00	0.00
172075								
172076	XBADJ	TTP1060	-37.04	-126.24	-211.61	-290.55	-360.66	-419.81
172077	XBADJ	TTP1060	-466.20	0.00	0.00	-555.67	-577.89	-582.56
172078	XBADJ	TTP1060	-569.52	-539.18	-492.46	-430.78	-356.00	-272.50
172079	XBADJ	TTP1060	-292.86	-304.32	-306.53	-299.43	-283.23	-258.42
172080	XBADJ	TTP1060	-225.76	0.00	0.00	-128.66	-112.70	-93.31
172081	XBADJ	TTP1060	-71.08	-46.70	-20.89	5.55	0.00	0.00
172082								
172083	XBADJ	TTP1061	-37.64	-127.42	-213.33	-292.77	-363.30	-422.80
172084	XBADJ	TTP1061	-469.45	0.00	0.00	-559.07	-581.14	-585.55
172085	XBADJ	TTP1061	-572.17	-541.40	-494.19	-431.96	-356.60	-272.50
172086	XBADJ	TTP1061	-292.26	-303.14	-304.80	-297.21	-280.58	-255.43
172087	XBADJ	TTP1061	-222.52	0.00	0.00	-125.27	-109.46	-90.32
172088	XBADJ	TTP1061	-68.44	-44.48	-19.17	6.73	0.00	0.00
172089								
172090	XBADJ	TTP1062	-38.08	-128.49	-214.99	-294.97	-365.97	-425.86
172091	XBADJ	TTP1062	0.00	0.00	0.00	-562.69	-584.63	-588.80
172092	XBADJ	TTP1062	-575.09	-543.89	-496.18	-433.38	-357.42	-272.69
172093	XBADJ	TTP1062	-291.81	-302.07	-303.14	-295.01	-277.91	-252.37
172094	XBADJ	TTP1062	0.00	0.00	0.00	-121.64	-105.96	-87.06
172095	XBADJ	TTP1062	-65.52	-41.99	-17.18	8.15	0.00	0.00
172096								
172097	XBADJ	TTP1063	-38.91	-130.03	-217.19	-297.76	-369.28	-429.58
172098	XBADJ	TTP1063	0.00	0.00	0.00	-566.85	-588.58	-592.43
172099	XBADJ	TTP1063	-578.28	-546.55	-498.22	-434.75	-358.07	-272.60
172100	XBADJ	TTP1063	-290.99	-300.53	-300.94	-292.21	-274.60	-248.65
172101	XBADJ	TTP1063	0.00	0.00	0.00	-117.48	-102.01	-83.44
172102	XBADJ	TTP1063	-62.33	-39.33	-15.14	9.52	0.00	0.00
172103								
172104	XBADJ	TTP1064	-39.79	-131.45	-219.13	-300.14	-372.04	-432.63
172105	XBADJ	TTP1064	0.00	0.00	0.00	-570.10	-591.63	-595.18
172106	XBADJ	TTP1064	-580.65	-548.47	-499.63	-435.61	-358.36	-272.30
172107	XBADJ	TTP1064	-290.11	-299.10	-299.01	-289.83	-271.84	-245.60
172108	XBADJ	TTP1064	0.00	0.00	0.00	-114.23	-98.96	-80.69
172109	XBADJ	TTP1064	-59.96	-37.41	-13.72	10.38	0.00	0.00
172110								
172111	XBADJ	TTP1065	-40.14	-132.45	-220.74	-302.32	-374.72	-435.73
172112	XBADJ	TTP1065	0.00	0.00	0.00	-573.85	-595.26	-598.58
172113	XBADJ	TTP1065	-583.71	-551.11	-501.77	-437.18	-359.30	-272.60
172114	XBADJ	TTP1065	-289.75	-298.10	-297.39	-287.65	-269.16	-242.50
172115	XBADJ	TTP1065	0.00	0.00	0.00	-110.49	-95.34	-77.29
172116	XBADJ	TTP1065	-56.89	-34.77	-11.59	11.95	0.00	0.00
172117								
172118	XBADJ	TTP1066	-40.52	-133.39	-222.20	-304.27	-377.09	-438.45
172119	XBADJ	TTP1066	0.00	0.00	0.00	-577.08	-598.37	-601.49
172120	XBADJ	TTP1066	-586.33	-553.35	-503.56	-438.47	-360.05	-272.79
172121	XBADJ	TTP1066	-289.38	-297.17	-295.93	-285.71	-266.80	-239.78
172122	XBADJ	TTP1066	0.00	0.00	0.00	-107.25	-92.22	-74.38
172123	XBADJ	TTP1066	-54.28	-32.53	-9.80	13.24	0.00	0.00
172124								
172125	XBADJ	TTP1067	-41.56	-135.14	-224.62	-307.28	-380.60	-442.35
172126	XBADJ	TTP1067	0.00	0.00	0.00	-581.30	-602.35	-605.10
172127	XBADJ	TTP1067	-589.46	-555.92	-505.48	-439.68	-360.52	-272.50

172128	XBADJ	TTP1067	-288.34	-295.41	-293.51	-282.69	-263.29	-235.88
172129	XBADJ	TTP1067	0.00	0.00	0.00	-103.03	-88.24	-70.76
172130	XBADJ	TTP1067	-51.14	-29.96	-7.88	14.45	0.00	0.00
172131								
172132	XBADJ	TTP1068	-42.11	-136.36	-226.48	-309.71	-383.53	-445.70
172133	XBADJ	TTP1068	0.00	0.00	0.00	-585.22	-606.11	-608.59
172134	XBADJ	TTP1068	-592.58	-558.56	-507.57	-441.16	-361.35	-272.64
172135	XBADJ	TTP1068	-287.79	-294.19	-291.66	-280.26	-260.35	-232.53
172136	XBADJ	TTP1068	0.00	0.00	0.00	-99.11	-84.48	-67.27
172137	XBADJ	TTP1068	-48.03	-27.32	-5.78	15.93	0.00	0.00
172138								
172139	XBADJ	TTP1069	-17.63	-89.00	-157.67	-221.54	-278.69	-327.37
172140	XBADJ	TTP1069	-366.10	0.00	0.00	-451.28	-478.46	-491.11
172141	XBADJ	TTP1069	-488.83	-471.70	-440.23	-395.39	-338.54	-273.49
172142	XBADJ	TTP1069	-312.27	-341.56	-360.47	-368.43	-365.19	-350.86
172143	XBADJ	TTP1069	-325.87	0.00	0.00	-233.05	-212.13	-184.76
172144	XBADJ	TTP1069	-151.78	-114.18	-73.12	-29.84	14.36	0.00
172145								
172146	XBADJ	TTP1070	-18.33	-90.30	-159.52	-223.90	-281.47	-330.49
172147	XBADJ	TTP1070	-369.47	0.00	0.00	-454.76	-481.77	-494.14
172148	XBADJ	TTP1070	-491.49	-473.91	-441.93	-396.52	-339.07	-273.40
172149	XBADJ	TTP1070	-311.56	-340.26	-358.62	-366.08	-362.42	-347.74
172150	XBADJ	TTP1070	-322.50	0.00	0.00	-229.57	-208.82	-181.73
172151	XBADJ	TTP1070	-149.11	-111.97	-71.42	-28.71	14.88	0.00
172152								
172153	XBADJ	TTP1071	-18.93	-91.48	-161.25	-226.11	-284.11	-333.47
172154	XBADJ	TTP1071	-372.71	0.00	0.00	-458.16	-485.01	-497.13
172155	XBADJ	TTP1071	-494.13	-476.13	-443.66	-397.70	-339.67	-273.40
172156	XBADJ	TTP1071	-310.96	-339.08	-356.89	-363.86	-359.77	-344.75
172157	XBADJ	TTP1071	-319.26	0.00	0.00	-226.17	-205.58	-178.74
172158	XBADJ	TTP1071	-146.47	-109.75	-69.70	-27.53	15.48	0.00
172159								
172160	XBADJ	TTP1072	-19.38	-92.55	-162.91	-228.31	-286.78	-336.54
172161	XBADJ	TTP1072	-376.07	0.00	0.00	-461.79	-488.51	-500.38
172162	XBADJ	TTP1072	-497.05	-478.62	-445.65	-399.13	-340.49	-273.59
172163	XBADJ	TTP1072	-310.52	-338.01	-355.23	-361.66	-357.10	-341.69
172164	XBADJ	TTP1072	-315.90	0.00	0.00	-222.54	-202.08	-175.48
172165	XBADJ	TTP1072	-143.55	-107.26	-67.71	-26.10	16.30	0.00
172166								
172167	XBADJ	TTP1073	-20.21	-94.09	-165.11	-231.12	-290.10	-340.26
172168	XBADJ	TTP1073	-380.09	0.00	0.00	-465.95	-492.46	-504.00
172169	XBADJ	TTP1073	-500.24	-481.27	-447.68	-400.49	-341.13	-273.49
172170	XBADJ	TTP1073	-309.68	-336.46	-353.02	-358.86	-353.79	-337.97
172171	XBADJ	TTP1073	-311.88	0.00	0.00	-218.38	-198.13	-171.86
172172	XBADJ	TTP1073	-140.37	-104.61	-65.68	-24.74	16.94	0.00
172173								
172174	XBADJ	TTP1074	-21.08	-95.51	-167.04	-233.49	-292.85	-343.31
172175	XBADJ	TTP1074	-383.34	0.00	0.00	-469.20	-495.51	-506.76
172176	XBADJ	TTP1074	-502.62	-483.20	-449.10	-401.36	-341.42	-273.20
172177	XBADJ	TTP1074	-308.82	-335.05	-351.10	-356.48	-351.03	-334.92
172178	XBADJ	TTP1074	-308.63	0.00	0.00	-215.14	-195.08	-169.11
172179	XBADJ	TTP1074	-137.99	-102.68	-64.25	-23.87	17.24	0.00
172180								
172181	XBADJ	TTP1075	-21.45	-96.52	-168.66	-235.68	-295.54	-346.41
172182	XBADJ	TTP1075	-386.76	0.00	0.00	-472.94	-499.13	-510.15
172183	XBADJ	TTP1075	-505.67	-485.83	-451.23	-402.92	-342.36	-273.49
172184	XBADJ	TTP1075	-308.45	-334.04	-349.47	-354.29	-348.35	-331.82
172185	XBADJ	TTP1075	-305.20	0.00	0.00	-211.39	-191.46	-165.71
172186	XBADJ	TTP1075	-134.93	-100.05	-62.13	-22.31	18.17	0.00
172187								
172188	XBADJ	TTP1076	-21.81	-97.44	-170.11	-237.61	-297.90	-349.13
172189	XBADJ	TTP1076	-389.75	0.00	0.00	-476.17	-502.25	-513.07
172190	XBADJ	TTP1076	-508.29	-488.08	-453.03	-404.21	-343.12	-273.69
172191	XBADJ	TTP1076	-308.08	-333.11	-348.02	-352.36	-345.99	-329.10
172192	XBADJ	TTP1076	-302.22	0.00	0.00	-208.16	-188.34	-162.80
172193	XBADJ	TTP1076	-132.31	-97.81	-60.33	-21.02	18.94	0.00

172194								
172195		XBADJ	TTP1077	-22.85	-99.20	-172.54	-240.63	-301.41	-353.03
172196		XBADJ	TTP1077	-393.93	0.00	0.00	-480.40	-506.23	-516.68
172197		XBADJ	TTP1077	-511.43	-490.64	-454.95	-405.43	-343.59	-273.40
172198		XBADJ	TTP1077	-307.04	-331.36	-345.60	-349.35	-342.48	-325.20
172199		XBADJ	TTP1077	-298.04	0.00	0.00	-203.93	-184.36	-159.19
172200		XBADJ	TTP1077	-129.17	-95.24	-58.41	-19.80	19.40	0.00
172201									
172202		XBADJ	TTP1078	-23.51	-100.37	-174.17	-242.68	-303.81	-355.71
172203		XBADJ	TTP1078	-396.81	0.00	0.00	-483.35	-509.02	-519.23
172204		XBADJ	TTP1078	-513.65	-492.48	-456.34	-406.33	-343.97	-273.26
172205		XBADJ	TTP1078	-306.38	-330.19	-343.97	-347.30	-340.07	-322.51
172206		XBADJ	TTP1078	-295.16	0.00	0.00	-200.98	-181.57	-156.64
172207		XBADJ	TTP1078	-126.95	-93.40	-57.02	-18.90	19.79	0.00
172208									
172209		XBADJ	TTP1079	-24.23	-101.67	-176.03	-245.03	-306.59	-358.84
172210		XBADJ	TTP1079	-400.18	0.00	0.00	-486.83	-512.32	-522.25
172211		XBADJ	TTP1079	-516.31	-494.68	-458.02	-407.45	-344.49	-273.16
172212		XBADJ	TTP1079	-305.67	-328.88	-342.11	-344.94	-337.29	-319.39
172213		XBADJ	TTP1079	-291.79	0.00	0.00	-197.51	-178.27	-153.62
172214		XBADJ	TTP1079	-124.30	-91.20	-55.33	-17.78	20.31	0.00
172215									
172216		XBADJ	TTP1080	-24.83	-102.85	-177.75	-247.25	-309.24	-361.83
172217		XBADJ	TTP1080	-403.42	0.00	0.00	-490.22	-515.56	-525.24
172218		XBADJ	TTP1080	-518.95	-496.90	-459.75	-408.63	-345.09	-273.16
172219		XBADJ	TTP1080	-305.07	-327.70	-340.38	-342.72	-334.65	-316.40
172220		XBADJ	TTP1080	-288.54	0.00	0.00	-194.11	-175.03	-150.63
172221		XBADJ	TTP1080	-121.65	-88.98	-53.61	-16.60	20.91	0.00
172222									
172223		XBADJ	TTP1081	-25.27	-103.91	-179.40	-249.44	-311.90	-364.89
172224		XBADJ	TTP1081	-406.78	0.00	0.00	-493.85	-519.06	-528.50
172225		XBADJ	TTP1081	-521.88	-499.40	-461.75	-410.06	-345.92	-273.36
172226		XBADJ	TTP1081	-304.63	-326.64	-338.73	-340.53	-331.98	-313.34
172227		XBADJ	TTP1081	-285.18	0.00	0.00	-190.48	-171.53	-147.37
172228		XBADJ	TTP1081	-118.73	-86.48	-51.61	-15.17	21.74	0.00
172229									
172230		XBADJ	TTP1082	-26.10	-105.46	-181.61	-252.25	-315.22	-368.61
172231		XBADJ	TTP1082	-410.80	0.00	0.00	-498.01	-523.01	-532.12
172232		XBADJ	TTP1082	-525.06	-502.05	-463.78	-411.42	-346.56	-273.26
172233		XBADJ	TTP1082	-303.79	-325.10	-336.53	-337.73	-328.67	-309.62
172234		XBADJ	TTP1082	-281.16	0.00	0.00	-186.32	-167.58	-143.75
172235		XBADJ	TTP1082	-115.54	-83.83	-49.57	-13.81	22.38	0.00
172236									
172237		XBADJ	TTP1083	-26.97	-106.88	-183.54	-254.62	-317.97	-371.66
172238		XBADJ	TTP1083	-414.05	0.00	0.00	-501.26	-526.06	-534.88
172239		XBADJ	TTP1083	-527.44	-503.98	-465.20	-412.29	-346.86	-272.97
172240		XBADJ	TTP1083	-302.93	-323.68	-334.60	-335.35	-325.91	-306.57
172241		XBADJ	TTP1083	-277.92	0.00	0.00	-183.07	-164.53	-140.99
172242		XBADJ	TTP1083	-113.16	-81.90	-48.15	-12.94	22.67	0.00
172243									
172244		XBADJ	TTP1084	-27.33	-107.89	-185.16	-256.81	-320.66	-374.76
172245		XBADJ	TTP1084	-417.47	0.00	0.00	-505.00	-529.68	-538.27
172246		XBADJ	TTP1084	-530.50	-506.61	-467.33	-413.85	-347.79	-273.26
172247		XBADJ	TTP1084	-302.56	-322.67	-332.98	-333.16	-323.23	-303.47
172248		XBADJ	TTP1084	-274.49	0.00	0.00	-179.33	-160.91	-137.60
172249		XBADJ	TTP1084	-110.11	-79.27	-46.02	-11.38	23.61	0.00
172250									
172251		XBADJ	TTP1085	-27.70	-108.81	-186.61	-258.75	-323.02	-377.47
172252		XBADJ	TTP1085	-420.46	0.00	0.00	-508.24	-532.81	-541.18
172253		XBADJ	TTP1085	-533.12	-508.85	-469.13	-415.15	-348.55	-273.46
172254		XBADJ	TTP1085	-302.19	-321.75	-331.52	-331.23	-320.87	-300.76
172255		XBADJ	TTP1085	-271.51	0.00	0.00	-176.09	-157.78	-134.68
172256		XBADJ	TTP1085	-107.49	-77.03	-44.23	-10.08	24.37	0.00
172257									
172258		XBADJ	TTP1086	-28.75	-110.58	-189.04	-261.77	-326.53	-381.38
172259		XBADJ	TTP1086	-424.64	0.00	0.00	-512.46	-536.78	-544.79

172260	XBADJ	TTP1086	-536.25	-511.41	-471.04	-416.35	-349.01	-273.16
172261	XBADJ	TTP1086	-301.15	-319.98	-329.09	-328.21	-317.35	-296.85
172262	XBADJ	TTP1086	-267.33	0.00	0.00	-171.87	-153.81	-131.07
172263	XBADJ	TTP1086	-104.36	-74.47	-42.32	-8.88	24.83	0.00
172264								
172265	XBADJ	TTP1087	-29.29	-111.79	-190.89	-264.19	-329.46	-384.73
172266	XBADJ	TTP1087	-428.30	0.00	0.00	-516.38	-540.54	-548.29
172267	XBADJ	TTP1087	-539.37	-514.07	-473.14	-417.84	-349.85	-273.31
172268	XBADJ	TTP1087	-300.61	-318.77	-327.25	-325.78	-314.42	-293.50
172269	XBADJ	TTP1087	-263.67	0.00	0.00	-167.95	-150.05	-127.58
172270	XBADJ	TTP1087	-101.23	-71.81	-40.21	-7.39	25.66	0.00
172271								
172272	XBADJ	TTP1088	-83.65	-186.38	-283.44	-371.88	-449.03	-512.53
172273	XBADJ	TTP1088	-560.47	0.00	0.00	-637.60	-650.48	-643.60
172274	XBADJ	TTP1088	-617.17	-571.98	-509.42	-431.37	-340.22	-240.82
172275	XBADJ	TTP1088	-246.24	-244.18	-234.70	-218.09	-194.85	-165.69
172276	XBADJ	TTP1088	-131.50	0.00	0.00	-46.73	-40.11	-32.26
172277	XBADJ	TTP1088	-23.44	-13.90	-3.94	6.14	16.03	17.78
172278								
172279	XBADJ	TTP1089	-84.37	-187.68	-285.30	-374.24	-451.81	-515.66
172280	XBADJ	TTP1089	-563.84	0.00	0.00	-641.08	-653.79	-646.63
172281	XBADJ	TTP1089	-619.83	-574.19	-511.10	-432.49	-340.74	-240.72
172282	XBADJ	TTP1089	-245.53	-242.87	-232.84	-215.73	-192.07	-162.57
172283	XBADJ	TTP1089	-128.13	0.00	0.00	-43.25	-36.80	-29.24
172284	XBADJ	TTP1089	-20.78	-11.69	-2.25	7.26	16.55	17.68
172285								
172286	XBADJ	TTP1090	-4.93	-64.65	-122.41	-176.45	-225.13	-266.97
172287	XBADJ	TTP1090	-300.70	-325.29	0.00	-383.10	-413.53	-431.38
172288	XBADJ	TTP1090	-436.13	-427.63	-406.14	-372.30	-327.16	-274.16
172289	XBADJ	TTP1090	-324.97	-365.91	-395.72	-413.52	-418.75	-411.25
172290	XBADJ	TTP1090	-391.27	-359.39	0.00	-301.23	-277.06	-244.48
172291	XBADJ	TTP1090	-204.47	-158.25	-107.21	-52.93	2.97	0.00
172292								
172293	XBADJ	TTP1091	-5.64	-65.96	-124.27	-178.81	-227.92	-270.10
172294	XBADJ	TTP1091	-304.07	-328.81	0.00	-386.58	-416.83	-434.41
172295	XBADJ	TTP1091	-438.79	-429.84	-407.83	-373.42	-327.68	-274.06
172296	XBADJ	TTP1091	-324.26	-364.60	-393.86	-411.16	-415.96	-408.13
172297	XBADJ	TTP1091	-387.90	-355.87	0.00	-297.75	-273.76	-241.46
172298	XBADJ	TTP1091	-201.82	-156.04	-105.53	-51.80	3.49	0.00
172299								
172300	XBADJ	TTP1092	-6.24	-67.14	-126.00	-181.03	-230.56	-273.09
172301	XBADJ	TTP1092	-307.31	-332.20	0.00	-389.98	-420.07	-437.40
172302	XBADJ	TTP1092	-441.43	-432.06	-409.55	-374.60	-328.27	-274.06
172303	XBADJ	TTP1092	-323.66	-363.42	-392.14	-408.94	-413.32	-405.14
172304	XBADJ	TTP1092	-384.65	-352.48	0.00	-294.35	-270.52	-238.47
172305	XBADJ	TTP1092	-199.17	-153.82	-103.80	-50.62	4.09	0.00
172306								
172307	XBADJ	TTP1093	-6.68	-68.20	-127.65	-183.22	-233.23	-276.15
172308	XBADJ	TTP1093	-310.68	-335.76	0.00	-393.61	-423.57	-440.66
172309	XBADJ	TTP1093	-444.36	-434.56	-411.55	-376.04	-329.11	-274.26
172310	XBADJ	TTP1093	-323.22	-362.36	-390.49	-406.75	-410.65	-402.08
172311	XBADJ	TTP1093	-381.29	-348.92	0.00	-290.72	-267.02	-235.21
172312	XBADJ	TTP1093	-196.25	-151.32	-101.80	-49.19	4.92	0.00
172313								
172314	XBADJ	TTP1094	-7.51	-69.74	-129.86	-186.02	-236.54	-279.87
172315	XBADJ	TTP1094	-314.69	-339.96	0.00	-397.77	-427.52	-444.28
172316	XBADJ	TTP1094	-447.54	-437.21	-413.58	-377.40	-329.74	-274.16
172317	XBADJ	TTP1094	-322.38	-360.81	-388.28	-403.95	-407.34	-398.36
172318	XBADJ	TTP1094	-377.27	-344.72	0.00	-286.56	-263.07	-231.59
172319	XBADJ	TTP1094	-193.06	-148.68	-99.77	-47.83	5.56	0.00
172320								
172321	XBADJ	TTP1095	-8.38	-71.16	-131.78	-188.40	-239.29	-282.91
172322	XBADJ	TTP1095	-317.94	-343.31	0.00	-401.02	-430.57	-447.04
172323	XBADJ	TTP1095	-449.92	-439.14	-415.01	-378.27	-330.04	-273.87
172324	XBADJ	TTP1095	-321.52	-359.40	-386.35	-401.57	-404.59	-395.31
172325	XBADJ	TTP1095	-374.03	-341.37	0.00	-283.32	-260.02	-228.83

172326	XBADJ	TTP1095	-190.68	-146.74	-98.35	-46.96	5.85	0.00
172327								
172328	XBADJ	TTP1096	-8.74	-72.17	-133.40	-190.58	-241.97	-286.01
172329	XBADJ	TTP1096	-321.36	-346.94	0.00	-404.75	-434.18	-450.42
172330	XBADJ	TTP1096	-452.97	-441.76	-417.13	-379.82	-330.97	-274.16
172331	XBADJ	TTP1096	-321.15	-358.39	-384.73	-399.39	-401.91	-392.22
172332	XBADJ	TTP1096	-370.61	-337.74	0.00	-279.58	-256.41	-225.45
172333	XBADJ	TTP1096	-187.63	-144.12	-96.22	-45.41	6.79	0.00
172334								
172335	XBADJ	TTP1097	-9.11	-73.10	-134.86	-192.52	-244.34	-288.73
172336	XBADJ	TTP1097	-324.35	-350.11	0.00	-407.99	-437.31	-453.34
172337	XBADJ	TTP1097	-455.60	-444.01	-418.93	-381.13	-331.74	-274.36
172338	XBADJ	TTP1097	-320.78	-357.46	-383.28	-397.45	-399.54	-389.50
172339	XBADJ	TTP1097	-367.62	-334.57	0.00	-276.34	-253.28	-222.52
172340	XBADJ	TTP1097	-185.01	-141.87	-94.42	-44.10	7.55	0.00
172341								
172342	XBADJ	TTP1098	-10.16	-74.86	-137.29	-195.54	-247.86	-292.64
172343	XBADJ	TTP1098	-328.53	0.00	0.00	-412.22	-441.29	-456.95
172344	XBADJ	TTP1098	-458.73	-446.57	-420.84	-382.33	-332.20	-274.06
172345	XBADJ	TTP1098	-319.74	-355.70	-380.85	-394.43	-396.02	-385.59
172346	XBADJ	TTP1098	-363.44	0.00	0.00	-272.12	-249.30	-218.91
172347	XBADJ	TTP1098	-181.88	-139.31	-92.51	-42.90	8.01	0.00
172348								
172349	XBADJ	TTP1099	-10.81	-76.02	-138.91	-197.58	-250.25	-295.32
172350	XBADJ	TTP1099	-331.41	0.00	0.00	-415.17	-444.08	-459.50
172351	XBADJ	TTP1099	-460.96	-448.41	-422.24	-383.24	-332.59	-273.93
172352	XBADJ	TTP1099	-319.08	-354.54	-379.23	-392.39	-393.63	-382.91
172353	XBADJ	TTP1099	-360.55	0.00	0.00	-269.16	-246.51	-216.36
172354	XBADJ	TTP1099	-179.65	-137.47	-91.11	-41.99	8.41	0.00
172355								
172356	XBADJ	TTP1100	-11.53	-77.32	-140.77	-199.94	-253.04	-298.45
172357	XBADJ	TTP1100	-334.78	0.00	0.00	-418.65	-447.38	-462.53
172358	XBADJ	TTP1100	-463.62	-450.62	-423.93	-384.36	-333.11	-273.83
172359	XBADJ	TTP1100	-318.37	-353.23	-377.36	-390.03	-390.84	-379.78
172360	XBADJ	TTP1100	-357.18	0.00	0.00	-265.69	-243.21	-213.34
172361	XBADJ	TTP1100	-176.99	-135.26	-89.43	-40.87	8.93	0.00
172362								
172363	XBADJ	TTP1101	-12.13	-78.50	-142.50	-202.16	-255.68	-301.43
172364	XBADJ	TTP1101	-338.03	0.00	0.00	-422.04	-450.63	-465.51
172365	XBADJ	TTP1101	-466.26	-452.84	-425.65	-385.54	-333.71	-273.83
172366	XBADJ	TTP1101	-317.77	-352.05	-375.64	-387.81	-388.20	-376.80
172367	XBADJ	TTP1101	-353.94	0.00	0.00	-262.29	-239.97	-210.35
172368	XBADJ	TTP1101	-174.35	-133.05	-87.70	-39.69	9.52	0.00
172369								
172370	XBADJ	TTP1102	-12.56	-79.57	-144.15	-204.35	-258.35	-304.49
172371	XBADJ	TTP1102	-341.39	0.00	0.00	-425.67	-454.12	-468.77
172372	XBADJ	TTP1102	-469.18	-455.34	-427.65	-386.97	-334.54	-274.03
172373	XBADJ	TTP1102	-317.33	-350.99	-373.99	-385.62	-385.53	-373.73
172374	XBADJ	TTP1102	-350.58	0.00	0.00	-258.66	-236.47	-207.09
172375	XBADJ	TTP1102	-171.42	-130.55	-85.70	-38.25	10.35	0.00
172376								
172377	XBADJ	TTP1103	-13.40	-81.11	-146.36	-207.16	-261.66	-308.22
172378	XBADJ	TTP1103	-345.41	0.00	0.00	-429.83	-458.07	-472.40
172379	XBADJ	TTP1103	-472.37	-457.98	-429.69	-388.33	-335.18	-273.93
172380	XBADJ	TTP1103	-316.50	-349.45	-371.78	-382.82	-382.22	-370.01
172381	XBADJ	TTP1103	-346.56	0.00	0.00	-254.50	-232.52	-203.47
172382	XBADJ	TTP1103	-168.24	-127.90	-83.67	-36.90	10.99	0.00
172383								
172384	XBADJ	TTP1104	-14.28	-82.54	-148.29	-209.54	-264.42	-311.27
172385	XBADJ	TTP1104	-348.66	0.00	0.00	-433.08	-461.12	-475.15
172386	XBADJ	TTP1104	-474.74	-459.91	-431.10	-389.19	-335.46	-273.63
172387	XBADJ	TTP1104	-315.62	-348.02	-369.85	-380.43	-379.46	-366.96
172388	XBADJ	TTP1104	-343.31	0.00	0.00	-251.25	-229.47	-200.72
172389	XBADJ	TTP1104	-165.87	-125.97	-82.25	-36.03	11.28	0.00
172390								
172391	XBADJ	TTP1105	-14.63	-83.53	-149.90	-211.71	-267.09	-314.36

172392	XBADJ	TTP1105	-352.07	0.00	0.00	-436.81	-464.74	-478.54
172393	XBADJ	TTP1105	-477.80	-462.54	-433.23	-390.76	-336.41	-273.93
172394	XBADJ	TTP1105	-315.27	-347.02	-368.24	-378.26	-376.79	-363.87
172395	XBADJ	TTP1105	-339.90	0.00	0.00	-247.52	-225.85	-197.33
172396	XBADJ	TTP1105	-162.81	-123.34	-80.12	-34.47	12.22	0.00
172397								
172398	XBADJ	TTP1106	-15.00	-84.46	-151.36	-213.66	-269.46	-317.08
172399	XBADJ	TTP1106	-355.06	0.00	0.00	-440.06	-467.87	-481.46
172400	XBADJ	TTP1106	-480.42	-464.79	-435.03	-392.06	-337.17	-274.13
172401	XBADJ	TTP1106	-314.90	-346.10	-366.78	-376.32	-374.42	-361.15
172402	XBADJ	TTP1106	-336.90	0.00	0.00	-244.27	-222.72	-194.41
172403	XBADJ	TTP1106	-160.18	-121.09	-78.32	-33.17	12.99	0.00
172404								
172405	XBADJ	TTP1107	-16.05	-86.23	-153.79	-216.68	-272.98	-320.99
172406	XBADJ	TTP1107	-359.24	0.00	0.00	-444.28	-471.84	-485.07
172407	XBADJ	TTP1107	-483.56	-467.35	-436.94	-393.26	-337.63	-273.83
172408	XBADJ	TTP1107	-313.85	-344.33	-364.35	-373.30	-370.90	-357.24
172409	XBADJ	TTP1107	-332.72	0.00	0.00	-240.05	-218.75	-190.80
172410	XBADJ	TTP1107	-157.05	-118.53	-76.41	-31.97	13.45	0.00
172411								
172412	XBADJ	TTP1108	-16.59	-87.44	-155.64	-219.10	-275.91	-324.33
172413	XBADJ	TTP1108	-362.90	0.00	0.00	-448.19	-475.59	-488.55
172414	XBADJ	TTP1108	-486.66	-469.99	-439.03	-394.74	-338.45	-273.97
172415	XBADJ	TTP1108	-313.30	-343.11	-362.50	-370.87	-367.98	-353.90
172416	XBADJ	TTP1108	-329.07	0.00	0.00	-236.15	-215.00	-187.32
172417	XBADJ	TTP1108	-153.94	-115.89	-74.32	-30.49	14.27	0.00
172418								
172419	XBADJ	TTP1109	7.04	-41.08	-87.96	-132.16	-172.35	-207.30
172420	XBADJ	TTP1109	-235.95	-257.43	0.00	-315.24	-348.77	-371.71
172421	XBADJ	TTP1109	-383.35	-383.34	-371.68	-348.74	-315.19	-274.16
172422	XBADJ	TTP1109	-336.94	-389.47	-430.18	-457.81	-471.54	-470.93
172423	XBADJ	TTP1109	-456.02	-427.25	0.00	-369.09	-341.82	-304.16
172424	XBADJ	TTP1109	-257.26	-202.54	-141.67	-76.49	-8.99	0.00
172425								
172426	XBADJ	TTP1110	6.33	-42.39	-89.82	-134.52	-175.13	-210.42
172427	XBADJ	TTP1110	-239.32	-260.94	0.00	-318.72	-352.07	-374.73
172428	XBADJ	TTP1110	-386.00	-385.54	-373.37	-349.86	-315.71	-274.06
172429	XBADJ	TTP1110	-336.22	-388.17	-428.32	-455.45	-468.75	-467.81
172430	XBADJ	TTP1110	-452.65	-423.74	0.00	-365.61	-338.52	-301.14
172431	XBADJ	TTP1110	-254.60	-200.34	-139.98	-75.37	-8.48	0.00
172432								
172433	XBADJ	TTP1111	5.73	-43.57	-91.54	-136.74	-177.77	-213.41
172434	XBADJ	TTP1111	-242.56	-264.34	0.00	-322.12	-355.32	-377.72
172435	XBADJ	TTP1111	-388.64	-387.76	-375.10	-351.04	-316.31	-274.06
172436	XBADJ	TTP1111	-335.62	-386.99	-426.59	-453.24	-466.11	-464.82
172437	XBADJ	TTP1111	-449.41	-420.34	0.00	-362.22	-335.27	-298.15
172438	XBADJ	TTP1111	-251.96	-198.12	-138.26	-74.19	-7.88	0.00
172439								
172440	XBADJ	TTP1112	5.29	-44.63	-93.20	-138.93	-180.44	-216.47
172441	XBADJ	TTP1112	-245.92	-267.90	0.00	-325.75	-358.81	-380.98
172442	XBADJ	TTP1112	-391.57	-390.26	-377.10	-352.47	-317.14	-274.26
172443	XBADJ	TTP1112	-335.19	-385.93	-424.94	-451.04	-463.44	-461.76
172444	XBADJ	TTP1112	-446.05	-416.78	0.00	-358.59	-331.78	-294.89
172445	XBADJ	TTP1112	-249.04	-195.62	-136.26	-72.76	-7.05	0.00
172446								
172447	XBADJ	TTP1113	4.46	-46.17	-95.40	-141.73	-183.75	-220.19
172448	XBADJ	TTP1113	-249.94	-272.09	0.00	-329.90	-362.76	-384.60
172449	XBADJ	TTP1113	-394.75	-392.91	-379.13	-353.83	-317.78	-274.16
172450	XBADJ	TTP1113	-334.35	-384.38	-422.73	-448.24	-460.13	-458.04
172451	XBADJ	TTP1113	-442.03	-412.59	0.00	-354.43	-327.83	-291.26
172452	XBADJ	TTP1113	-245.85	-192.97	-134.22	-71.40	-6.41	0.00
172453								
172454	XBADJ	TTP1114	3.59	-47.59	-97.33	-144.11	-186.50	-223.24
172455	XBADJ	TTP1114	-253.19	-275.44	0.00	-333.15	-365.81	-387.36
172456	XBADJ	TTP1114	-397.13	-394.84	-380.55	-354.70	-318.07	-273.87
172457	XBADJ	TTP1114	-333.48	-382.96	-420.81	-445.87	-457.38	-454.99

172458	XBADJ	TTP1114	-438.78	-409.24	0.00	-351.18	-324.78	-288.51
172459	XBADJ	TTP1114	-243.47	-191.04	-132.80	-70.53	-6.11	0.00
172460								
172461	XBADJ	TTP1115	3.22	-48.60	-98.95	-146.29	-189.19	-226.34
172462	XBADJ	TTP1115	-256.61	-279.09	0.00	-336.90	-369.44	-390.75
172463	XBADJ	TTP1115	-400.19	-397.47	-382.68	-356.26	-319.01	-274.16
172464	XBADJ	TTP1115	-333.12	-381.95	-419.18	-443.68	-454.69	-451.89
172465	XBADJ	TTP1115	-435.36	-405.59	0.00	-347.44	-321.15	-285.12
172466	XBADJ	TTP1115	-240.41	-188.41	-130.67	-68.97	-5.17	0.00
172467								
172468	XBADJ	TTP1116	2.85	-49.53	-100.40	-148.23	-191.55	-229.05
172469	XBADJ	TTP1116	-259.60	-282.25	0.00	-340.13	-372.56	-393.66
172470	XBADJ	TTP1116	-402.81	-399.72	-384.48	-357.56	-319.77	-274.36
172471	XBADJ	TTP1116	-332.75	-381.03	-417.73	-441.74	-452.33	-449.17
172472	XBADJ	TTP1116	-432.37	-402.43	0.00	-344.20	-318.03	-282.20
172473	XBADJ	TTP1116	-237.80	-186.16	-128.88	-67.67	-4.41	0.00
172474								
172475	XBADJ	TTP1117	1.81	-51.29	-102.83	-151.25	-195.07	-232.96
172476	XBADJ	TTP1117	-263.78	-286.58	0.00	-344.35	-376.53	-397.27
172477	XBADJ	TTP1117	-405.94	-402.28	-386.39	-358.76	-320.23	-274.06
172478	XBADJ	TTP1117	-331.70	-379.26	-415.30	-438.72	-448.81	-445.27
172479	XBADJ	TTP1117	-428.19	-398.10	0.00	-339.98	-314.06	-278.59
172480	XBADJ	TTP1117	-234.66	-183.60	-126.97	-66.47	-3.96	0.00
172481								
172482	XBADJ	TTP1118	1.15	-52.45	-104.46	-153.29	-197.47	-235.64
172483	XBADJ	TTP1118	-266.66	-289.57	0.00	-347.31	-379.33	-399.82
172484	XBADJ	TTP1118	-408.17	-404.12	-387.79	-359.67	-320.63	-273.93
172485	XBADJ	TTP1118	-331.05	-378.11	-413.68	-436.68	-446.42	-442.59
172486	XBADJ	TTP1118	-425.31	-395.11	0.00	-337.03	-311.26	-276.04
172487	XBADJ	TTP1118	-232.43	-181.76	-125.57	-65.56	-3.56	0.00
172488								
172489	XBADJ	TTP1119	0.44	-53.76	-106.32	-155.65	-200.25	-238.77
172490	XBADJ	TTP1119	-270.03	-293.09	0.00	-350.78	-382.63	-402.85
172491	XBADJ	TTP1119	-410.83	-406.32	-389.47	-360.79	-321.14	-273.83
172492	XBADJ	TTP1119	-330.33	-376.80	-411.82	-434.32	-443.63	-439.46
172493	XBADJ	TTP1119	-421.94	-391.59	0.00	-333.55	-307.96	-273.02
172494	XBADJ	TTP1119	-229.78	-179.56	-123.88	-64.44	-3.04	0.00
172495								
172496	XBADJ	TTP1120	-0.16	-54.94	-108.04	-157.87	-202.89	-241.76
172497	XBADJ	TTP1120	-273.27	-296.49	0.00	-354.18	-385.87	-405.84
172498	XBADJ	TTP1120	-413.47	-408.54	-391.20	-361.97	-321.74	-273.83
172499	XBADJ	TTP1120	-329.73	-375.62	-410.09	-432.11	-440.99	-436.47
172500	XBADJ	TTP1120	-418.69	-388.19	0.00	-330.15	-304.72	-270.03
172501	XBADJ	TTP1120	-227.14	-177.34	-122.16	-63.26	-2.44	0.00
172502								
172503	XBADJ	TTP1121	-0.60	-56.00	-109.69	-160.06	-205.56	-244.82
172504	XBADJ	TTP1121	-276.63	-300.05	0.00	-357.81	-389.37	-409.10
172505	XBADJ	TTP1121	-416.39	-411.04	-393.20	-363.41	-322.57	-274.03
172506	XBADJ	TTP1121	-329.30	-374.56	-408.44	-429.91	-438.32	-433.41
172507	XBADJ	TTP1121	-415.33	-384.64	0.00	-326.52	-301.22	-266.77
172508	XBADJ	TTP1121	-224.21	-174.84	-120.16	-61.82	-1.61	0.00
172509								
172510	XBADJ	TTP1122	-1.43	-57.54	-111.90	-162.86	-208.87	-248.54
172511	XBADJ	TTP1122	-280.65	-304.24	0.00	-361.97	-393.32	-412.72
172512	XBADJ	TTP1122	-419.58	-413.69	-395.23	-364.76	-323.21	-273.93
172513	XBADJ	TTP1122	-328.46	-373.02	-406.24	-427.11	-435.01	-429.69
172514	XBADJ	TTP1122	-411.32	-380.44	0.00	-322.36	-297.27	-263.15
172515	XBADJ	TTP1122	-221.03	-172.19	-118.12	-60.47	-0.97	0.00
172516								
172517	XBADJ	TTP1123	-2.31	-58.97	-113.84	-165.24	-211.63	-251.59
172518	XBADJ	TTP1123	-283.90	-307.59	0.00	-365.22	-396.36	-415.47
172519	XBADJ	TTP1123	-421.95	-415.61	-396.65	-365.63	-323.50	-273.63
172520	XBADJ	TTP1123	-327.59	-371.59	-404.30	-424.73	-432.25	-426.64
172521	XBADJ	TTP1123	-408.06	-377.09	0.00	-319.12	-294.23	-260.40
172522	XBADJ	TTP1123	-218.65	-170.27	-116.71	-59.60	-0.69	0.00
172523								

172524	XBADJ	TTP1124	-2.67	-59.97	-115.45	-167.43	-214.31	-254.69
172525	XBADJ	TTP1124	-287.32	-311.23	0.00	-368.96	-399.99	-418.87
172526	XBADJ	TTP1124	-425.02	-418.25	-398.78	-367.19	-324.44	-273.93
172527	XBADJ	TTP1124	-327.23	-370.59	-402.69	-422.55	-429.57	-423.54
172528	XBADJ	TTP1124	-404.64	-373.45	0.00	-315.37	-290.60	-257.00
172529	XBADJ	TTP1124	-215.59	-167.63	-114.57	-58.04	0.26	0.00
172530								
172531	XBADJ	TTP1125	-3.03	-60.89	-116.90	-169.36	-216.67	-257.40
172532	XBADJ	TTP1125	-290.31	-314.40	0.00	-372.20	-403.11	-421.78
172533	XBADJ	TTP1125	-427.64	-420.50	-400.58	-368.49	-325.21	-274.13
172534	XBADJ	TTP1125	-326.86	-369.66	-401.23	-420.61	-427.21	-420.83
172535	XBADJ	TTP1125	-401.66	-370.28	0.00	-312.14	-287.48	-254.08
172536	XBADJ	TTP1125	-212.97	-165.39	-112.78	-56.74	1.02	0.00
172537								
172538	XBADJ	TTP1126	-4.08	-62.66	-119.33	-172.38	-220.19	-261.31
172539	XBADJ	TTP1126	-294.49	-318.72	0.00	-376.42	-407.09	-425.39
172540	XBADJ	TTP1126	-430.77	-423.06	-402.49	-369.69	-325.66	-273.83
172541	XBADJ	TTP1126	-325.81	-367.90	-398.80	-417.59	-423.69	-416.92
172542	XBADJ	TTP1126	-397.48	-365.96	0.00	-307.91	-283.50	-250.48
172543	XBADJ	TTP1126	-209.84	-162.83	-110.87	-55.54	1.48	0.00
172544								
172545	XBADJ	TTP1127	-4.63	-63.88	-121.19	-174.81	-223.13	-264.66
172546	XBADJ	TTP1127	-298.15	-322.59	0.00	-380.33	-410.85	-428.88
172547	XBADJ	TTP1127	-433.88	-425.70	-404.58	-371.18	-326.49	-273.97
172548	XBADJ	TTP1127	-325.27	-366.68	-396.95	-415.16	-420.76	-413.57
172549	XBADJ	TTP1127	-393.81	-362.09	0.00	-304.00	-279.74	-246.98
172550	XBADJ	TTP1127	-206.72	-160.18	-108.77	-54.05	2.30	0.00
172551								
172552	XBADJ	TTP1128	19.16	-17.21	-53.06	-87.29	-118.88	-146.85
172553	XBADJ	TTP1128	-170.36	-188.69	0.00	0.00	-283.18	-311.26
172554	XBADJ	TTP1128	-329.88	-338.47	-336.78	-324.86	-303.07	-274.16
172555	XBADJ	TTP1128	-349.06	-413.35	-465.08	-502.68	-525.01	-531.38
172556	XBADJ	TTP1128	-521.61	-495.99	0.00	0.00	-407.41	-364.61
172557	XBADJ	TTP1128	-310.73	-247.41	-176.57	-100.37	-21.11	0.00
172558								
172559	XBADJ	TTP1129	18.45	-18.52	-54.92	-89.65	-121.66	-149.97
172560	XBADJ	TTP1129	-173.73	-192.20	0.00	0.00	-286.48	-314.28
172561	XBADJ	TTP1129	-332.53	-340.68	-338.47	-325.98	-303.59	-274.06
172562	XBADJ	TTP1129	-348.34	-412.04	-463.22	-500.32	-522.22	-528.26
172563	XBADJ	TTP1129	-518.24	-492.48	0.00	0.00	-404.11	-361.58
172564	XBADJ	TTP1129	-308.07	-245.20	-174.88	-99.25	-20.60	0.00
172565								
172566	XBADJ	TTP1130	17.85	-19.70	-56.64	-91.87	-124.30	-152.96
172567	XBADJ	TTP1130	-176.97	-195.60	0.00	0.00	-289.73	-317.27
172568	XBADJ	TTP1130	-335.17	-342.90	-340.20	-327.16	-304.19	-274.06
172569	XBADJ	TTP1130	-347.74	-410.86	-461.49	-498.10	-519.58	-525.27
172570	XBADJ	TTP1130	-515.00	-489.08	0.00	0.00	-400.87	-358.60
172571	XBADJ	TTP1130	-305.43	-242.98	-173.16	-98.07	-20.00	0.00
172572								
172573	XBADJ	TTP1131	17.41	-20.76	-58.30	-94.06	-126.97	-156.02
172574	XBADJ	TTP1131	-180.33	-199.16	0.00	0.00	-293.22	-320.53
172575	XBADJ	TTP1131	-338.10	-345.40	-342.20	-328.60	-305.02	-274.26
172576	XBADJ	TTP1131	-347.31	-409.80	-459.84	-495.91	-516.91	-522.21
172577	XBADJ	TTP1131	-511.64	-485.52	0.00	0.00	-397.37	-355.33
172578	XBADJ	TTP1131	-302.51	-240.49	-171.16	-96.63	-19.17	0.00
172579								
172580	XBADJ	TTP1132	16.58	-22.30	-60.50	-96.86	-130.28	-159.74
172581	XBADJ	TTP1132	-184.35	-203.35	0.00	0.00	-297.17	-324.15
172582	XBADJ	TTP1132	-341.28	-348.04	-344.23	-329.96	-305.66	-274.16
172583	XBADJ	TTP1132	-346.47	-408.26	-457.63	-493.11	-513.60	-518.49
172584	XBADJ	TTP1132	-507.62	-481.33	0.00	0.00	-393.42	-351.71
172585	XBADJ	TTP1132	-299.32	-237.84	-169.12	-95.27	-18.53	0.00
172586								
172587	XBADJ	TTP1133	15.71	-23.72	-62.43	-99.24	-133.04	-162.79
172588	XBADJ	TTP1133	-187.60	-206.70	0.00	0.00	-300.22	-326.91
172589	XBADJ	TTP1133	-343.66	-349.98	-345.65	-330.83	-305.95	-273.87

172590	XBADJ	TTP1133	-345.60	-406.84	-455.71	-490.73	-510.85	-515.44
172591	XBADJ	TTP1133	-504.37	-477.98	0.00	0.00	-390.37	-348.96
172592	XBADJ	TTP1133	-296.94	-235.91	-167.70	-94.40	-18.23	0.00
172593								
172594	XBADJ	TTP1134	15.34	-24.73	-64.05	-101.43	-135.72	-165.89
172595	XBADJ	TTP1134	-191.02	-210.35	0.00	0.00	-303.85	-330.30
172596	XBADJ	TTP1134	-346.72	-352.61	-347.78	-332.38	-306.89	-274.16
172597	XBADJ	TTP1134	-345.24	-405.83	-454.08	-488.55	-508.16	-512.34
172598	XBADJ	TTP1134	-500.95	-474.33	0.00	0.00	-386.75	-345.56
172599	XBADJ	TTP1134	-293.88	-233.27	-165.57	-92.85	-17.30	0.00
172600								
172601	XBADJ	TTP1135	14.98	-25.65	-65.50	-103.36	-138.08	-168.61
172602	XBADJ	TTP1135	-194.01	-213.51	0.00	0.00	-306.97	-333.22
172603	XBADJ	TTP1135	-349.34	-354.85	-349.58	-333.68	-307.65	-274.36
172604	XBADJ	TTP1135	-344.87	-404.90	-452.63	-486.61	-505.80	-509.62
172605	XBADJ	TTP1135	-497.96	-471.17	0.00	0.00	-383.62	-342.65
172606	XBADJ	TTP1135	-291.27	-231.03	-163.78	-91.55	-16.53	0.00
172607								
172608	XBADJ	TTP1136	13.93	-27.42	-67.93	-106.38	-141.60	-172.51
172609	XBADJ	TTP1136	-198.19	-217.84	0.00	0.00	-310.94	-336.82
172610	XBADJ	TTP1136	-352.47	-357.41	-351.49	-334.89	-308.11	-274.06
172611	XBADJ	TTP1136	-343.82	-403.14	-450.20	-483.59	-502.28	-505.71
172612	XBADJ	TTP1136	-493.78	-466.84	0.00	0.00	-379.65	-339.04
172613	XBADJ	TTP1136	-288.13	-228.47	-161.87	-90.34	-16.08	0.00
172614								
172615	XBADJ	TTP1137	13.27	-28.58	-69.56	-108.42	-144.00	-175.19
172616	XBADJ	TTP1137	-201.07	-220.83	0.00	0.00	-313.74	-339.38
172617	XBADJ	TTP1137	-354.70	-359.25	-352.89	-335.80	-308.51	-273.93
172618	XBADJ	TTP1137	-343.17	-401.98	-448.58	-481.55	-499.89	-503.03
172619	XBADJ	TTP1137	-490.90	-463.85	0.00	0.00	-376.85	-336.49
172620	XBADJ	TTP1137	-285.90	-226.63	-160.47	-89.43	-15.68	0.00
172621								
172622	XBADJ	TTP1138	12.56	-29.88	-71.42	-110.78	-146.78	-178.32
172623	XBADJ	TTP1138	-204.44	-224.35	0.00	0.00	-317.04	-342.40
172624	XBADJ	TTP1138	-357.36	-361.46	-354.57	-336.92	-309.02	-273.83
172625	XBADJ	TTP1138	-342.45	-400.67	-446.72	-479.19	-497.10	-499.91
172626	XBADJ	TTP1138	-487.53	-460.33	0.00	0.00	-373.55	-333.47
172627	XBADJ	TTP1138	-283.25	-224.42	-158.78	-88.31	-15.16	0.00
172628								
172629	XBADJ	TTP1139	11.96	-31.06	-73.14	-113.00	-149.42	-181.31
172630	XBADJ	TTP1139	-207.68	-227.75	0.00	0.00	-320.28	-345.39
172631	XBADJ	TTP1139	-360.00	-363.67	-356.30	-338.10	-309.62	-273.83
172632	XBADJ	TTP1139	-341.86	-399.49	-444.99	-476.97	-494.46	-496.92
172633	XBADJ	TTP1139	-484.29	-456.93	0.00	0.00	-370.31	-330.48
172634	XBADJ	TTP1139	-280.61	-222.21	-157.06	-87.13	-14.56	0.00
172635								
172636	XBADJ	TTP1140	11.52	-32.12	-74.79	-115.19	-152.09	-184.37
172637	XBADJ	TTP1140	-211.04	-231.31	0.00	0.00	-323.78	-348.65
172638	XBADJ	TTP1140	-362.92	-366.17	-358.30	-339.53	-310.45	-274.03
172639	XBADJ	TTP1140	-341.42	-398.43	-443.34	-474.78	-491.79	-493.86
172640	XBADJ	TTP1140	-480.92	-453.37	0.00	0.00	-366.81	-327.22
172641	XBADJ	TTP1140	-277.68	-219.71	-155.06	-85.70	-13.73	0.00
172642								
172643	XBADJ	TTP1141	10.69	-33.67	-77.00	-117.99	-155.40	-188.09
172644	XBADJ	TTP1141	-215.06	-235.50	0.00	0.00	-327.73	-352.27
172645	XBADJ	TTP1141	-366.11	-368.82	-360.33	-340.89	-311.09	-273.93
172646	XBADJ	TTP1141	-340.58	-396.89	-441.14	-471.98	-488.48	-490.14
172647	XBADJ	TTP1141	-476.91	-449.18	0.00	0.00	-362.86	-323.60
172648	XBADJ	TTP1141	-274.50	-217.06	-153.02	-84.34	-13.09	0.00
172649								
172650	XBADJ	TTP1142	9.81	-35.10	-78.94	-120.38	-158.16	-191.14
172651	XBADJ	TTP1142	-218.31	-238.85	0.00	0.00	-330.77	-355.02
172652	XBADJ	TTP1142	-368.48	-370.75	-361.75	-341.75	-311.38	-273.63
172653	XBADJ	TTP1142	-339.71	-395.46	-439.20	-469.59	-485.72	-487.09
172654	XBADJ	TTP1142	-473.65	-445.83	0.00	0.00	-359.82	-320.84
172655	XBADJ	TTP1142	-272.12	-215.13	-151.61	-83.48	-12.81	0.00

172656								
172657		XBADJ	TTP1143	9.46	-36.10	-80.55	-122.56	-160.84	-194.24
172658		XBADJ	TTP1143	-221.73	-242.49	0.00	0.00	-334.40	-358.42
172659		XBADJ	TTP1143	-371.55	-373.39	-363.88	-343.32	-312.32	-273.93
172660		XBADJ	TTP1143	-339.35	-394.46	-437.59	-467.41	-483.04	-483.99
172661		XBADJ	TTP1143	-470.23	-442.19	0.00	0.00	-356.19	-317.45
172662		XBADJ	TTP1143	-269.06	-212.49	-149.47	-81.91	-11.86	0.00
172663									
172664		XBADJ	TTP1144	9.09	-37.02	-82.00	-124.49	-163.20	-196.95
172665		XBADJ	TTP1144	-224.72	-245.66	0.00	0.00	-337.52	-361.33
172666		XBADJ	TTP1144	-374.17	-375.63	-365.68	-344.62	-313.09	-274.13
172667		XBADJ	TTP1144	-338.98	-393.54	-436.13	-465.48	-480.68	-481.28
172668		XBADJ	TTP1144	-467.25	-439.02	0.00	0.00	-353.07	-314.53
172669		XBADJ	TTP1144	-266.44	-210.25	-147.68	-80.61	-11.10	0.00
172670									
172671		XBADJ	TTP1145	8.04	-38.79	-84.43	-127.51	-166.72	-200.86
172672		XBADJ	TTP1145	-228.90	-249.98	0.00	0.00	-341.50	-364.94
172673		XBADJ	TTP1145	-377.30	-378.19	-367.59	-345.82	-313.54	-273.83
172674		XBADJ	TTP1145	-337.93	-391.77	-433.70	-462.46	-477.16	-477.37
172675		XBADJ	TTP1145	-463.07	-434.70	0.00	0.00	-349.09	-310.92
172676		XBADJ	TTP1145	-263.31	-207.69	-145.77	-79.41	-10.64	0.00
172677									
172678		XBADJ	TTP1146	7.49	-40.01	-86.29	-129.95	-169.66	-204.21
172679		XBADJ	TTP1146	-232.56	-253.85	0.00	-311.59	-345.26	-368.43
172680		XBADJ	TTP1146	-380.41	-380.84	-369.68	-347.30	-314.37	-273.97
172681		XBADJ	TTP1146	-337.39	-390.55	-431.85	-460.03	-474.23	-474.02
172682		XBADJ	TTP1146	-459.40	-430.83	0.00	-372.74	-345.33	-307.43
172683		XBADJ	TTP1146	-260.19	-205.05	-143.67	-77.93	-9.82	0.00
172684									
172685		XBADJ	TTP1147	0.00	7.21	-17.69	-42.06	-65.15	-86.26
172686		XBADJ	TTP1147	-104.75	-120.06	0.00	0.00	-218.04	-251.34
172687		XBADJ	TTP1147	-277.01	-294.27	-302.58	-301.70	-291.65	-274.83
172688		XBADJ	TTP1147	-361.80	-437.77	-500.44	-547.91	-578.73	-591.97
172689		XBADJ	TTP1147	-587.21	-564.62	0.00	0.00	-472.55	-424.52
172690		XBADJ	TTP1147	-363.59	-291.61	-210.77	-123.53	-32.53	0.00
172691									
172692		XBADJ	TTP1148	0.00	5.91	-19.55	-44.42	-67.94	-89.39
172693		XBADJ	TTP1148	-108.12	-123.57	0.00	0.00	-221.34	-254.37
172694		XBADJ	TTP1148	-279.67	-296.47	-304.27	-302.82	-292.17	-274.73
172695		XBADJ	TTP1148	-361.08	-436.46	-498.58	-545.55	-575.95	-588.84
172696		XBADJ	TTP1148	-583.84	-561.11	0.00	0.00	-469.25	-421.50
172697		XBADJ	TTP1148	-360.94	-289.41	-209.09	-122.41	-32.02	0.00
172698									
172699		XBADJ	TTP1149	0.00	4.73	-21.28	-46.64	-70.58	-92.38
172700		XBADJ	TTP1149	-111.37	-126.97	0.00	0.00	-224.58	-257.36
172701		XBADJ	TTP1149	-282.31	-298.69	-305.99	-304.00	-292.77	-274.73
172702		XBADJ	TTP1149	-360.48	-435.28	-496.86	-543.34	-573.30	-585.85
172703		XBADJ	TTP1149	-580.60	-557.71	0.00	0.00	-466.01	-418.51
172704		XBADJ	TTP1149	-358.29	-287.19	-207.36	-121.23	-31.42	0.00
172705									
172706		XBADJ	TTP1150	30.15	3.67	-22.93	-48.83	-73.25	-95.44
172707		XBADJ	TTP1150	-114.73	-130.53	0.00	0.00	-228.08	-260.62
172708		XBADJ	TTP1150	-285.24	-301.19	-307.99	-305.43	-293.60	-274.93
172709		XBADJ	TTP1150	-360.05	-434.22	-495.21	-541.14	-570.64	-582.79
172710		XBADJ	TTP1150	-577.24	-554.15	0.00	0.00	-462.51	-415.25
172711		XBADJ	TTP1150	-355.37	-284.69	-205.36	-119.79	-30.59	0.00
172712									
172713		XBADJ	TTP1151	29.32	2.12	-25.14	-51.63	-76.56	-99.16
172714		XBADJ	TTP1151	-118.75	-134.72	0.00	0.00	-232.03	-264.24
172715		XBADJ	TTP1151	-288.42	-303.84	-310.02	-306.79	-294.24	-274.83
172716		XBADJ	TTP1151	-359.21	-432.68	-493.00	-538.34	-567.32	-579.07
172717		XBADJ	TTP1151	-573.22	-549.96	0.00	0.00	-458.56	-411.63
172718		XBADJ	TTP1151	-352.19	-282.04	-203.33	-118.44	-29.95	0.00
172719									
172720		XBADJ	TTP1152	28.44	0.69	-27.07	-54.01	-79.32	-102.21
172721		XBADJ	TTP1152	-122.00	-138.08	0.00	0.00	-235.07	-266.99

172722	XBADJ	TTP1152	-290.79	-305.76	-311.44	-307.65	-294.52	-274.53
172723	XBADJ	TTP1152	-358.33	-431.25	-491.06	-535.96	-564.57	-576.02
172724	XBADJ	TTP1152	-569.97	-546.60	0.00	0.00	-455.52	-408.88
172725	XBADJ	TTP1152	-349.81	-280.12	-201.91	-117.57	-29.66	0.00
172726								
172727	XBADJ	TTP1153	28.09	-0.30	-28.68	-56.19	-81.99	-105.30
172728	XBADJ	TTP1153	-125.41	-141.71	0.00	0.00	-238.69	-270.38
172729	XBADJ	TTP1153	-293.85	-308.40	-313.57	-309.22	-295.47	-274.83
172730	XBADJ	TTP1153	-357.98	-430.25	-489.45	-533.78	-561.89	-572.93
172731	XBADJ	TTP1153	-566.56	-542.97	0.00	0.00	-451.90	-405.49
172732	XBADJ	TTP1153	-346.75	-277.48	-199.78	-116.01	-28.72	0.00
172733								
172734	XBADJ	TTP1154	27.72	-1.23	-30.14	-58.13	-84.36	-108.02
172735	XBADJ	TTP1154	-128.40	-144.88	0.00	0.00	-241.82	-273.30
172736	XBADJ	TTP1154	-296.48	-310.64	-315.37	-310.52	-296.23	-275.03
172737	XBADJ	TTP1154	-357.61	-429.33	-488.00	-531.84	-559.52	-570.21
172738	XBADJ	TTP1154	-563.56	-539.80	0.00	0.00	-448.77	-402.56
172739	XBADJ	TTP1154	-344.13	-275.24	-197.98	-114.71	-27.95	0.00
172740								
172741	XBADJ	TTP1155	26.67	-2.99	-32.56	-61.14	-87.87	-111.92
172742	XBADJ	TTP1155	-132.57	-149.20	0.00	0.00	-245.79	-276.90
172743	XBADJ	TTP1155	-299.60	-313.20	-317.28	-311.72	-296.69	-274.73
172744	XBADJ	TTP1155	-356.56	-427.56	-485.57	-528.83	-556.01	-566.31
172745	XBADJ	TTP1155	-559.39	-535.48	0.00	0.00	-444.80	-398.96
172746	XBADJ	TTP1155	-341.00	-272.68	-196.08	-113.51	-27.50	0.00
172747								
172748	XBADJ	TTP1156	26.01	-4.15	-34.19	-63.19	-90.27	-114.61
172749	XBADJ	TTP1156	-135.47	-152.21	0.00	0.00	-248.59	-279.46
172750	XBADJ	TTP1156	-301.84	-315.05	-318.68	-312.63	-297.08	-274.60
172751	XBADJ	TTP1156	-355.91	-426.41	-483.95	-526.78	-553.61	-563.62
172752	XBADJ	TTP1156	-556.50	-532.47	0.00	0.00	-442.00	-396.41
172753	XBADJ	TTP1156	-338.77	-270.83	-194.67	-112.60	-27.10	0.00
172754								
172755	XBADJ	TTP1157	25.30	-5.46	-36.05	-65.55	-93.06	-117.73
172756	XBADJ	TTP1157	-138.84	-155.72	0.00	0.00	-251.89	-282.49
172757	XBADJ	TTP1157	-304.49	-317.25	-320.37	-313.75	-297.60	-274.50
172758	XBADJ	TTP1157	-355.20	-425.10	-482.08	-524.42	-550.83	-560.49
172759	XBADJ	TTP1157	-553.13	-528.96	0.00	0.00	-438.70	-393.38
172760	XBADJ	TTP1157	-336.11	-268.63	-192.99	-111.48	-26.58	0.00
172761								
172762	XBADJ	TTP1158	24.70	-6.64	-37.78	-67.77	-95.70	-120.72
172763	XBADJ	TTP1158	-142.08	-159.12	0.00	0.00	-255.14	-285.47
172764	XBADJ	TTP1158	-307.14	-319.47	-322.09	-314.93	-298.20	-274.50
172765	XBADJ	TTP1158	-354.60	-423.92	-480.36	-522.20	-548.18	-557.51
172766	XBADJ	TTP1158	-549.89	-525.56	0.00	0.00	-435.46	-390.39
172767	XBADJ	TTP1158	-333.47	-266.41	-191.26	-110.30	-25.98	0.00
172768								
172769	XBADJ	TTP1159	24.25	-7.71	-39.44	-69.97	-98.37	-123.79
172770	XBADJ	TTP1159	-145.44	-162.68	0.00	0.00	-258.63	-288.73
172771	XBADJ	TTP1159	-310.06	-321.96	-324.08	-316.36	-299.02	-274.69
172772	XBADJ	TTP1159	-354.15	-422.85	-478.70	-520.00	-545.51	-554.44
172773	XBADJ	TTP1159	-546.52	-522.00	0.00	0.00	-431.96	-387.14
172774	XBADJ	TTP1159	-330.55	-263.92	-189.27	-108.87	-25.16	0.00
172775								
172776	XBADJ	TTP1160	23.43	-9.24	-41.64	-72.76	-101.68	-127.51
172777	XBADJ	TTP1160	-149.46	-166.87	0.00	0.00	-262.58	-292.36
172778	XBADJ	TTP1160	-313.25	-324.62	-326.13	-317.72	-299.67	-274.60
172779	XBADJ	TTP1160	-353.32	-421.31	-476.50	-517.21	-542.20	-550.72
172780	XBADJ	TTP1160	-542.51	-517.81	0.00	0.00	-428.01	-383.51
172781	XBADJ	TTP1160	-327.36	-261.26	-187.23	-107.50	-24.51	0.00
172782								
172783	XBADJ	TTP1161	22.55	-10.67	-43.57	-75.15	-104.44	-130.56
172784	XBADJ	TTP1161	-152.71	-170.22	0.00	0.00	-265.63	-295.11
172785	XBADJ	TTP1161	-315.62	-326.54	-327.54	-318.59	-299.96	-274.30
172786	XBADJ	TTP1161	-352.45	-419.89	-474.57	-514.83	-539.44	-547.67
172787	XBADJ	TTP1161	-539.26	-514.46	0.00	0.00	-424.96	-380.76

172788	XBADJ	TTP1161	-324.99	-259.34	-185.81	-106.64	-24.23	0.00
172789								
172790	XBADJ	TTP1162	22.20	-11.67	-45.18	-77.32	-107.11	-133.65
172791	XBADJ	TTP1162	-156.12	-173.85	0.00	0.00	-269.25	-298.50
172792	XBADJ	TTP1162	-318.68	-329.17	-329.67	-320.15	-300.90	-274.60
172793	XBADJ	TTP1162	-352.09	-418.89	-472.96	-512.65	-536.77	-544.58
172794	XBADJ	TTP1162	-535.85	-510.83	0.00	0.00	-421.34	-377.37
172795	XBADJ	TTP1162	-321.93	-256.71	-183.68	-105.08	-23.28	0.00
172796								
172797	XBADJ	TTP1163	21.82	-12.61	-46.65	-79.27	-109.49	-136.37
172798	XBADJ	TTP1163	-159.12	-177.03	0.00	0.00	-272.37	-301.41
172799	XBADJ	TTP1163	-321.30	-331.42	-331.47	-321.44	-301.65	-274.79
172800	XBADJ	TTP1163	-351.71	-417.95	-471.49	-510.70	-534.40	-541.85
172801	XBADJ	TTP1163	-532.85	-507.65	0.00	0.00	-418.22	-374.45
172802	XBADJ	TTP1163	-319.31	-254.47	-181.89	-103.79	-22.53	0.00
172803								
172804	XBADJ	TTP1164	20.78	-14.36	-49.06	-82.28	-112.99	-140.27
172805	XBADJ	TTP1164	-163.29	-181.34	0.00	0.00	-276.34	-305.02
172806	XBADJ	TTP1164	-324.43	-333.98	-333.38	-322.65	-302.12	-274.50
172807	XBADJ	TTP1164	-350.68	-416.20	-469.07	-507.70	-530.89	-537.96
172808	XBADJ	TTP1164	-528.68	-503.34	0.00	0.00	-414.25	-370.85
172809	XBADJ	TTP1164	-316.18	-251.90	-179.98	-102.58	-22.06	0.00
172810								
172811	XBADJ	TTP1165	20.23	-15.58	-50.92	-84.71	-115.92	-143.62
172812	XBADJ	TTP1165	-166.95	-185.21	0.00	0.00	-280.10	-308.51
172813	XBADJ	TTP1165	-327.54	-336.62	-335.48	-324.13	-302.94	-274.64
172814	XBADJ	TTP1165	-350.13	-414.98	-467.22	-505.27	-527.96	-534.61
172815	XBADJ	TTP1165	-525.02	-499.47	0.00	0.00	-410.49	-367.36
172816	XBADJ	TTP1165	-313.06	-249.26	-177.88	-101.10	-21.24	0.00
172817								
172818	XBADJ	TTP1166	0.00	0.00	17.70	3.28	-11.23	-25.40
172819	XBADJ	TTP1166	-38.81	-51.03	0.00	0.00	0.00	0.00
172820	XBADJ	TTP1166	-223.66	-249.60	-267.95	-278.16	-279.92	-275.27
172821	XBADJ	TTP1166	-374.39	-462.13	-535.84	-593.26	-632.65	-652.82
172822	XBADJ	TTP1166	-653.16	-633.65	0.00	0.00	0.00	0.00
172823	XBADJ	TTP1166	-416.95	-336.28	-245.40	-147.07	-44.26	0.00
172824								
172825	XBADJ	TTP1167	0.00	30.27	15.84	0.93	-14.01	-28.53
172826	XBADJ	TTP1167	-42.18	-54.54	0.00	0.00	0.00	0.00
172827	XBADJ	TTP1167	-226.31	-251.80	-269.64	-279.28	-280.44	-275.17
172828	XBADJ	TTP1167	-373.67	-460.83	-533.97	-590.90	-629.87	-649.70
172829	XBADJ	TTP1167	-649.79	-630.14	0.00	0.00	0.00	0.00
172830	XBADJ	TTP1167	-414.29	-334.08	-243.71	-145.95	-43.74	0.00
172831								
172832	XBADJ	TTP1168	0.00	29.09	14.11	-1.29	-16.66	-31.52
172833	XBADJ	TTP1168	-45.42	-57.94	0.00	0.00	0.00	0.00
172834	XBADJ	TTP1168	-228.96	-254.02	-271.36	-280.46	-281.04	-275.17
172835	XBADJ	TTP1168	-373.08	-459.65	-532.25	-588.68	-627.23	-646.71
172836	XBADJ	TTP1168	-646.55	-626.74	0.00	0.00	0.00	0.00
172837	XBADJ	TTP1168	-411.65	-331.86	-241.99	-144.77	-43.14	0.00
172838								
172839	XBADJ	TTP1169	0.00	28.03	12.46	-3.48	-19.32	-34.58
172840	XBADJ	TTP1169	-48.78	-61.50	0.00	0.00	0.00	0.00
172841	XBADJ	TTP1169	-231.88	-256.52	-273.36	-281.90	-281.87	-275.37
172842	XBADJ	TTP1169	-372.64	-458.59	-530.60	-586.49	-624.56	-643.65
172843	XBADJ	TTP1169	-643.19	-623.18	0.00	0.00	0.00	0.00
172844	XBADJ	TTP1169	-408.72	-329.36	-239.99	-143.33	-42.31	0.00
172845								
172846	XBADJ	TTP1170	0.00	26.48	10.25	-6.29	-22.64	-38.30
172847	XBADJ	TTP1170	-52.80	-65.69	0.00	0.00	0.00	0.00
172848	XBADJ	TTP1170	-235.06	-259.17	-275.40	-283.26	-282.51	-275.27
172849	XBADJ	TTP1170	-371.80	-457.04	-528.39	-583.69	-621.25	-639.93
172850	XBADJ	TTP1170	-639.17	-618.99	0.00	0.00	0.00	0.00
172851	XBADJ	TTP1170	-405.54	-326.71	-237.96	-141.97	-41.67	0.00
172852								
172853	XBADJ	TTP1171	0.00	25.07	8.33	-8.66	-25.39	-41.35

172854	XBADJ	TTP1171	-56.04	-69.04	0.00	0.00	0.00	0.00
172855	XBADJ	TTP1171	-237.44	-261.10	-276.82	-284.13	-282.81	-274.98
172856	XBADJ	TTP1171	-370.94	-455.62	-526.46	-581.31	-618.49	-636.88
172857	XBADJ	TTP1171	-635.92	-615.64	0.00	0.00	0.00	0.00
172858	XBADJ	TTP1171	-403.16	-324.78	-236.53	-141.10	-41.38	0.00
172859								
172860	XBADJ	TTP1172	0.00	24.06	6.71	-10.84	-28.07	-44.44
172861	XBADJ	TTP1172	-59.46	-72.67	0.00	0.00	0.00	-209.96
172862	XBADJ	TTP1172	-240.50	-263.73	-278.94	-285.68	-283.74	-275.27
172863	XBADJ	TTP1172	-370.57	-454.62	-524.85	-579.13	-615.81	-633.79
172864	XBADJ	TTP1172	-632.51	-612.01	0.00	0.00	0.00	-465.91
172865	XBADJ	TTP1172	-400.11	-322.16	-234.41	-139.55	-40.44	0.00
172866								
172867	XBADJ	TTP1173	0.00	23.13	5.25	-12.79	-30.44	-47.16
172868	XBADJ	TTP1173	-62.45	-75.85	0.00	0.00	0.00	-212.88
172869	XBADJ	TTP1173	-243.12	-265.97	-280.74	-286.98	-284.50	-275.47
172870	XBADJ	TTP1173	-370.20	-453.69	-523.39	-577.19	-613.45	-631.07
172871	XBADJ	TTP1173	-629.51	-608.83	0.00	0.00	0.00	-462.98
172872	XBADJ	TTP1173	-397.48	-319.91	-232.61	-138.25	-39.68	0.00
172873								
172874	XBADJ	TTP1174	0.00	21.37	2.82	-15.81	-33.95	-51.07
172875	XBADJ	TTP1174	-66.64	-80.18	0.00	0.00	0.00	-216.49
172876	XBADJ	TTP1174	-246.25	-268.53	-282.65	-288.19	-284.96	-275.17
172877	XBADJ	TTP1174	-369.15	-451.92	-520.96	-574.17	-609.93	-627.16
172878	XBADJ	TTP1174	-625.33	-604.50	0.00	0.00	0.00	-459.37
172879	XBADJ	TTP1174	-394.35	-317.35	-230.70	-137.04	-39.22	0.00
172880								
172881	XBADJ	TTP1175	0.00	20.21	1.20	-17.85	-36.35	-53.75
172882	XBADJ	TTP1175	-69.52	-83.17	0.00	0.00	0.00	-219.04
172883	XBADJ	TTP1175	-248.48	-270.38	-284.05	-289.10	-285.36	-275.04
172884	XBADJ	TTP1175	-368.50	-450.77	-519.34	-572.13	-607.53	-624.48
172885	XBADJ	TTP1175	-622.45	-601.51	0.00	0.00	0.00	-456.82
172886	XBADJ	TTP1175	-392.12	-315.51	-229.30	-136.13	-38.83	0.00
172887								
172888	XBADJ	TTP1176	0.00	18.90	-0.66	-20.21	-39.13	-56.88
172889	XBADJ	TTP1176	-72.89	-86.69	0.00	0.00	0.00	-222.07
172890	XBADJ	TTP1176	-251.14	-272.58	-285.74	-290.22	-285.88	-274.94
172891	XBADJ	TTP1176	-367.79	-449.46	-517.48	-569.77	-604.75	-621.35
172892	XBADJ	TTP1176	-619.08	-597.99	0.00	0.00	0.00	-453.80
172893	XBADJ	TTP1176	-389.47	-313.30	-227.61	-135.01	-38.31	0.00
172894								
172895	XBADJ	TTP1177	0.00	17.72	-2.39	-22.42	-41.78	-59.86
172896	XBADJ	TTP1177	-76.13	-90.08	0.00	0.00	0.00	-225.05
172897	XBADJ	TTP1177	-253.78	-274.80	-287.47	-291.40	-286.48	-274.94
172898	XBADJ	TTP1177	-367.19	-448.28	-515.75	-567.55	-602.10	-618.37
172899	XBADJ	TTP1177	-615.84	-594.60	0.00	0.00	0.00	-450.81
172900	XBADJ	TTP1177	-386.82	-311.08	-225.89	-133.83	-37.71	0.00
172901								
172902	XBADJ	TTP1178	0.00	16.66	-4.04	-24.62	-44.45	-62.92
172903	XBADJ	TTP1178	-79.49	-93.64	0.00	0.00	0.00	-228.32
172904	XBADJ	TTP1178	-256.71	-277.30	-289.46	-292.83	-287.31	-275.14
172905	XBADJ	TTP1178	-366.75	-447.22	-514.10	-565.36	-599.44	-615.30
172906	XBADJ	TTP1178	-612.48	-591.04	0.00	0.00	0.00	-447.55
172907	XBADJ	TTP1178	-383.90	-308.58	-223.89	-132.40	-36.88	0.00
172908								
172909	XBADJ	TTP1179	0.00	15.12	-6.24	-27.42	-47.76	-66.65
172910	XBADJ	TTP1179	-83.51	-97.84	0.00	0.00	0.00	-231.94
172911	XBADJ	TTP1179	-259.89	-279.95	-291.50	-294.19	-287.94	-275.04
172912	XBADJ	TTP1179	-365.92	-445.67	-511.89	-562.55	-596.13	-611.58
172913	XBADJ	TTP1179	-608.46	-586.84	0.00	0.00	0.00	-443.93
172914	XBADJ	TTP1179	-380.72	-305.93	-221.86	-131.04	-36.24	0.00
172915								
172916	XBADJ	TTP1180	0.00	13.70	-8.17	-29.79	-50.51	-69.69
172917	XBADJ	TTP1180	-86.76	-101.19	0.00	0.00	0.00	-234.69
172918	XBADJ	TTP1180	-262.27	-281.88	-292.92	-295.06	-288.24	-274.75
172919	XBADJ	TTP1180	-365.05	-444.26	-509.97	-560.18	-593.37	-608.54

172920	XBADJ	TTP1180	-605.21	-583.49	0.00	0.00	0.00	-441.17
172921	XBADJ	TTP1180	-378.34	-304.00	-220.43	-130.17	-35.94	0.00
172922								
172923	XBADJ	TTP1181	0.00	12.69	-9.79	-31.98	-53.19	-72.79
172924	XBADJ	TTP1181	-90.17	-104.82	0.00	0.00	0.00	-238.08
172925	XBADJ	TTP1181	-265.32	-284.50	-295.04	-296.61	-289.18	-275.04
172926	XBADJ	TTP1181	-364.69	-443.25	-508.35	-558.00	-590.69	-605.44
172927	XBADJ	TTP1181	-601.79	-579.86	0.00	0.00	0.00	-437.79
172928	XBADJ	TTP1181	-375.28	-301.38	-218.31	-128.61	-35.01	0.00
172929								
172930	XBADJ	TTP1182	0.00	11.77	-11.25	-33.92	-55.56	-75.51
172931	XBADJ	TTP1182	-93.17	-107.99	0.00	0.00	0.00	-241.00
172932	XBADJ	TTP1182	-267.95	-286.75	-296.84	-297.92	-289.94	-275.24
172933	XBADJ	TTP1182	-364.32	-442.32	-506.89	-556.06	-588.33	-602.72
172934	XBADJ	TTP1182	-598.80	-576.69	0.00	0.00	0.00	-434.87
172935	XBADJ	TTP1182	-372.66	-299.13	-216.51	-127.31	-34.25	0.00
172936								
172937	XBADJ	TTP1183	0.00	10.00	-13.68	-36.94	-59.08	-79.42
172938	XBADJ	TTP1183	-97.35	-112.32	0.00	0.00	0.00	-244.61
172939	XBADJ	TTP1183	-271.08	-289.31	-298.76	-299.12	-290.40	-274.94
172940	XBADJ	TTP1183	-363.27	-440.56	-504.46	-553.04	-584.81	-598.81
172941	XBADJ	TTP1183	-594.62	-572.36	0.00	0.00	0.00	-431.26
172942	XBADJ	TTP1183	-369.53	-296.57	-214.60	-126.11	-33.79	0.00
172943								
172944	XBADJ	TTP1184	0.00	8.78	-15.53	-39.36	-62.00	-82.76
172945	XBADJ	TTP1184	-101.00	-116.18	0.00	0.00	0.00	-248.09
172946	XBADJ	TTP1184	-274.19	-291.95	-300.85	-300.60	-291.22	-275.08
172947	XBADJ	TTP1184	-362.72	-439.34	-502.61	-550.61	-581.88	-595.47
172948	XBADJ	TTP1184	-590.96	-568.50	0.00	0.00	0.00	-427.78
172949	XBADJ	TTP1184	-366.42	-293.93	-212.51	-124.63	-32.97	0.00
172950								
172951	XBADJ	TTP1185	0.00	0.00	28.63	17.33	5.52	-6.47
172952	XBADJ	TTP1185	-18.26	-29.49	0.00	0.00	0.00	0.00
172953	XBADJ	TTP1185	0.00	-235.53	-257.01	-270.67	-276.12	-275.26
172954	XBADJ	TTP1185	-378.18	-469.60	-546.76	-607.31	-649.40	-671.76
172955	XBADJ	TTP1185	-673.71	-655.19	0.00	0.00	0.00	0.00
172956	XBADJ	TTP1185	0.00	-350.35	-256.35	-154.56	-48.07	0.00
172957								
172958	XBADJ	TTP1186	0.00	0.00	26.70	14.96	2.76	-9.52
172959	XBADJ	TTP1186	-21.50	-32.84	0.00	0.00	0.00	0.00
172960	XBADJ	TTP1186	0.00	-237.46	-258.43	-271.55	-276.41	-274.97
172961	XBADJ	TTP1186	-377.31	-468.19	-544.84	-604.93	-646.65	-668.71
172962	XBADJ	TTP1186	-670.46	-651.84	0.00	0.00	0.00	0.00
172963	XBADJ	TTP1186	0.00	-348.42	-254.92	-153.68	-47.77	0.00
172964								
172965	XBADJ	TTP1187	0.00	0.00	25.08	12.77	0.08	-12.62
172966	XBADJ	TTP1187	-24.93	-36.48	0.00	0.00	0.00	0.00
172967	XBADJ	TTP1187	0.00	-240.09	-260.56	-273.10	-277.35	-275.26
172968	XBADJ	TTP1187	-376.94	-467.18	-543.21	-602.74	-643.96	-665.61
172969	XBADJ	TTP1187	-667.04	-648.20	0.00	0.00	0.00	0.00
172970	XBADJ	TTP1187	0.00	-345.79	-252.80	-152.13	-46.83	0.00
172971								
172972	XBADJ	TTP1188	0.00	0.00	23.62	10.83	-2.28	-15.33
172973	XBADJ	TTP1188	-27.92	-39.65	0.00	0.00	0.00	0.00
172974	XBADJ	TTP1188	0.00	-242.34	-262.36	-274.40	-278.11	-275.46
172975	XBADJ	TTP1188	-376.58	-466.25	-541.76	-600.81	-641.60	-662.90
172976	XBADJ	TTP1188	-664.05	-645.03	0.00	0.00	0.00	0.00
172977	XBADJ	TTP1188	0.00	-343.54	-251.00	-150.83	-46.07	0.00
172978								
172979	XBADJ	TTP1189	0.00	0.00	21.19	7.82	-5.80	-19.24
172980	XBADJ	TTP1189	-32.10	-43.98	0.00	0.00	0.00	0.00
172981	XBADJ	TTP1189	0.00	-244.90	-264.27	-275.60	-278.57	-275.16
172982	XBADJ	TTP1189	-375.53	-464.49	-539.33	-597.79	-638.08	-658.99
172983	XBADJ	TTP1189	-659.87	-640.70	0.00	0.00	0.00	0.00
172984	XBADJ	TTP1189	0.00	-340.98	-249.09	-149.63	-45.62	0.00
172985								

172986	XBADJ	TTP1190	0.00	0.00	19.35	5.39	-8.73	-22.59
172987	XBADJ	TTP1190	-35.76	-47.84	0.00	0.00	0.00	0.00
172988	XBADJ	TTP1190	-221.21	-247.55	-266.37	-277.10	-279.40	-275.31
172989	XBADJ	TTP1190	-374.99	-463.28	-537.49	-595.36	-635.15	-655.64
172990	XBADJ	TTP1190	-656.21	-636.84	0.00	0.00	0.00	0.00
172991	XBADJ	TTP1190	-419.40	-338.33	-246.98	-148.13	-44.78	0.00
172992								
172993	XBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
172994	XBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
172995	XBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
172996	XBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
172997	XBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
172998	XBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
172999								
173000	XBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
173001	XBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
173002	XBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
173003	XBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
173004	XBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
173005	XBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
173006								
173007	XBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
173008	XBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
173009	XBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
173010	XBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
173011	XBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
173012	XBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
173013								
173014	XBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
173015	XBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
173016	XBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
173017	XBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
173018	XBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
173019	XBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
173020								
173021	XBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
173022	XBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
173023	XBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
173024	XBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
173025	XBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
173026	XBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
173027								
173028	XBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
173029	XBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
173030	XBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
173031	XBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
173032	XBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
173033	XBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
173034								
173035	XBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
173036	XBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
173037	XBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
173038	XBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
173039	XBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
173040	XBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
173041								
173042	XBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
173043	XBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
173044	XBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
173045	XBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
173046	XBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
173047	XBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
173048								
173049	XBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
173050	XBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
173051	XBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00

173052	XBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
173053	XBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
173054	XBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
173055								
173056	XBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
173057	XBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
173058	XBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
173059	XBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
173060	XBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
173061	XBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
173062								
173063	XBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
173064	XBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
173065	XBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
173066	XBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
173067	XBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
173068	XBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
173069								
173070	XBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
173071	XBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
173072	XBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
173073	XBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
173074	XBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
173075	XBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
173076								
173077	XBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
173078	XBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
173079	XBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
173080	XBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
173081	XBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
173082	XBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
173083								
173084	XBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
173085	XBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
173086	XBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
173087	XBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
173088	XBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
173089	XBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
173090								
173091	XBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
173092	XBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
173093	XBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
173094	XBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
173095	XBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
173096	XBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
173097								
173098	XBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
173099	XBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
173100	XBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
173101	XBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
173102	XBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
173103	XBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
173104								
173105	XBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
173106	XBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
173107	XBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
173108	XBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
173109	XBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
173110	XBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
173111								
173112	XBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
173113	XBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
173114	XBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
173115	XBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
173116	XBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
173117	XBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00

173118								
173119	XBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
173120	XBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
173121	XBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
173122	XBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
173123	XBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
173124	XBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
173125								
173126	XBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
173127	XBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
173128	XBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
173129	XBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
173130	XBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
173131	XBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
173132								
173133	XBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
173134	XBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
173135	XBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
173136	XBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
173137	XBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
173138	XBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
173139								
173140	XBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
173141	XBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
173142	XBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
173143	XBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
173144	XBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
173145	XBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
173146								
173147	XBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
173148	XBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
173149	XBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
173150	XBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
173151	XBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
173152	XBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
173153								
173154	XBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
173155	XBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
173156	XBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
173157	XBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
173158	XBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
173159	XBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
173160								
173161	XBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
173162	XBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
173163	XBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
173164	XBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
173165	XBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
173166	XBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
173167								
173168	XBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
173169	XBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
173170	XBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
173171	XBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
173172	XBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
173173	XBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
173174								
173175	XBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
173176	XBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
173177	XBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
173178	XBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
173179	XBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
173180	XBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
173181								
173182	XBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
173183	XBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00

173184	XBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
173185	XBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
173186	XBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
173187	XBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
173188								
173189	XBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
173190	XBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
173191	XBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
173192	XBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
173193	XBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
173194	XBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
173195								
173196	XBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
173197	XBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
173198	XBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
173199	XBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
173200	XBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
173201	XBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
173202								
173203	XBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
173204	XBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
173205	XBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
173206	XBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
173207	XBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
173208	XBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
173209								
173210	XBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
173211	XBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
173212	XBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
173213	XBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
173214	XBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
173215	XBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
173216								
173217	XBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
173218	XBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
173219	XBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
173220	XBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
173221	XBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
173222	XBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
173223								
173224	XBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
173225	XBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
173226	XBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
173227	XBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
173228	XBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
173229	XBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
173230								
173231	XBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
173232	XBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
173233	XBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
173234	XBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
173235	XBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
173236	XBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
173237								
173238	XBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
173239	XBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
173240	XBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
173241	XBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
173242	XBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
173243	XBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
173244								
173245	XBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
173246	XBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
173247	XBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
173248	XBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
173249	XBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00

173250	XBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
173251								
173252	XBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
173253	XBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
173254	XBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
173255	XBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
173256	XBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
173257	XBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
173258								
173259	XBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
173260	XBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
173261	XBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
173262	XBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
173263	XBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
173264	XBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
173265								
173266	XBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
173267	XBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
173268	XBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
173269	XBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
173270	XBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
173271	XBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
173272								
173273	XBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
173274	XBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
173275	XBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
173276	XBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
173277	XBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
173278	XBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
173279								
173280	XBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
173281	XBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
173282	XBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
173283	XBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
173284	XBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
173285	XBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
173286								
173287	XBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
173288	XBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
173289	XBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
173290	XBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
173291	XBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
173292	XBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
173293								
173294	XBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
173295	XBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
173296	XBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
173297	XBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
173298	XBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
173299	XBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
173300								
173301	XBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
173302	XBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
173303	XBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
173304	XBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
173305	XBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
173306	XBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
173307								
173308	XBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
173309	XBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
173310	XBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
173311	XBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
173312	XBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
173313	XBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
173314								
173315	XBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00

173316	XBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
173317	XBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
173318	XBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
173319	XBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
173320	XBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
173321								
173322	XBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
173323	XBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
173324	XBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
173325	XBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
173326	XBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
173327	XBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
173328								
173329	XBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
173330	XBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
173331	XBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
173332	XBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
173333	XBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
173334	XBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
173335								
173336	XBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
173337	XBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
173338	XBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
173339	XBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
173340	XBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
173341	XBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
173342								
173343	XBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
173344	XBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
173345	XBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
173346	XBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
173347	XBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
173348	XBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
173349								
173350	XBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
173351	XBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
173352	XBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
173353	XBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
173354	XBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
173355	XBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
173356								
173357	XBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
173358	XBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
173359	XBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
173360	XBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
173361	XBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
173362	XBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
173363								
173364	XBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
173365	XBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
173366	XBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
173367	XBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
173368	XBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
173369	XBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
173370								
173371	XBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
173372	XBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
173373	XBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
173374	XBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
173375	XBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
173376	XBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
173377								
173378	XBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
173379	XBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
173380	XBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
173381	XBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00

173382	XBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
173383	XBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
173384								
173385	XBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
173386	XBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
173387	XBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
173388	XBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
173389	XBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
173390	XBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
173391								
173392	XBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
173393	XBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
173394	XBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
173395	XBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
173396	XBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
173397	XBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
173398								
173399	XBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
173400	XBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
173401	XBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
173402	XBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
173403	XBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
173404	XBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
173405								
173406	XBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
173407	XBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
173408	XBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
173409	XBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
173410	XBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
173411	XBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
173412								
173413	XBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
173414	XBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
173415	XBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
173416	XBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
173417	XBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
173418	XBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
173419								
173420	XBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
173421	XBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
173422	XBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
173423	XBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
173424	XBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
173425	XBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
173426								
173427	XBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
173428	XBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
173429	XBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
173430	XBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
173431	XBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
173432	XBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
173433								
173434	XBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
173435	XBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
173436	XBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
173437	XBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
173438	XBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
173439	XBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
173440								
173441	XBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
173442	XBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
173443	XBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
173444	XBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
173445	XBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
173446	XBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
173447								

173448	XBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
173449	XBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
173450	XBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
173451	XBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
173452	XBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
173453	XBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
173454								
173455	XBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
173456	XBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
173457	XBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
173458	XBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
173459	XBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
173460	XBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
173461								
173462	XBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
173463	XBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
173464	XBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
173465	XBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
173466	XBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
173467	XBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
173468								
173469	XBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
173470	XBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
173471	XBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
173472	XBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
173473	XBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
173474	XBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
173475								
173476	XBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
173477	XBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
173478	XBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
173479	XBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
173480	XBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
173481	XBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
173482								
173483	XBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
173484	XBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
173485	XBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
173486	XBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
173487	XBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
173488	XBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
173489								
173490	XBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
173491	XBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
173492	XBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
173493	XBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
173494	XBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
173495	XBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
173496								
173497	XBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
173498	XBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
173499	XBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
173500	XBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
173501	XBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
173502	XBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
173503								
173504	XBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
173505	XBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
173506	XBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
173507	XBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
173508	XBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
173509	XBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
173510								
173511	XBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
173512	XBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
173513	XBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00

173514	XBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
173515	XBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
173516	XBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
173517								
173518	XBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
173519	XBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
173520	XBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
173521	XBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
173522	XBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
173523	XBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
173524								
173525	XBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
173526	XBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
173527	XBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
173528	XBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
173529	XBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
173530	XBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
173531								
173532	XBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
173533	XBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
173534	XBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
173535	XBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
173536	XBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
173537	XBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
173538								
173539	XBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
173540	XBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
173541	XBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
173542	XBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
173543	XBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
173544	XBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
173545								
173546	XBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
173547	XBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
173548	XBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
173549	XBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
173550	XBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
173551	XBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
173552								
173553	XBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
173554	XBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
173555	XBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
173556	XBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
173557	XBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
173558	XBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
173559								
173560	XBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
173561	XBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
173562	XBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
173563	XBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
173564	XBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
173565	XBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
173566								
173567	XBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
173568	XBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
173569	XBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
173570	XBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
173571	XBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
173572	XBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
173573								
173574	XBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
173575	XBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
173576	XBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
173577	XBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
173578	XBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
173579	XBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00

173580								
173581	XBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
173582	XBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
173583	XBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
173584	XBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
173585	XBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
173586	XBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
173587								
173588	XBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
173589	XBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
173590	XBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
173591	XBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
173592	XBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
173593	XBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
173594								
173595	XBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
173596	XBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
173597	XBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
173598	XBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
173599	XBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
173600	XBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
173601								
173602	XBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
173603	XBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
173604	XBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
173605	XBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
173606	XBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
173607	XBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
173608								
173609	XBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
173610	XBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
173611	XBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
173612	XBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
173613	XBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
173614	XBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
173615								
173616	XBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
173617	XBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
173618	XBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
173619	XBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
173620	XBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
173621	XBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
173622								
173623	XBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
173624	XBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
173625	XBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
173626	XBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
173627	XBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
173628	XBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
173629								
173630	XBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
173631	XBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
173632	XBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
173633	XBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
173634	XBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
173635	XBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
173636								
173637	XBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
173638	XBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
173639	XBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
173640	XBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
173641	XBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
173642	XBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
173643								
173644	XBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
173645	XBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00

173646	XBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
173647	XBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
173648	XBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
173649	XBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
173650								
173651	XBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
173652	XBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
173653	XBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
173654	XBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
173655	XBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
173656	XBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
173657								
173658	XBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
173659	XBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
173660	XBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
173661	XBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
173662	XBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
173663	XBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
173664								
173665	XBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
173666	XBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
173667	XBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
173668	XBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
173669	XBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
173670	XBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
173671								
173672	XBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
173673	XBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
173674	XBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
173675	XBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
173676	XBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
173677	XBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
173678								
173679	XBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
173680	XBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
173681	XBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
173682	XBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
173683	XBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
173684	XBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
173685								
173686	XBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
173687	XBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
173688	XBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
173689	XBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
173690	XBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
173691	XBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
173692								
173693	XBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
173694	XBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
173695	XBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
173696	XBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
173697	XBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
173698	XBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
173699								
173700	XBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
173701	XBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
173702	XBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
173703	XBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
173704	XBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
173705	XBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
173706								
173707	XBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
173708	XBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
173709	XBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
173710	XBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
173711	XBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00

173712	XBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
173713								
173714	XBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
173715	XBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
173716	XBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
173717	XBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
173718	XBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
173719	XBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
173720								
173721	XBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
173722	XBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
173723	XBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
173724	XBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
173725	XBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
173726	XBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
173727								
173728	XBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
173729	XBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
173730	XBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
173731	XBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
173732	XBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
173733	XBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
173734								
173735	XBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
173736	XBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
173737	XBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
173738	XBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
173739	XBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
173740	XBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
173741								
173742	XBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
173743	XBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
173744	XBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
173745	XBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
173746	XBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
173747	XBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
173748								
173749	XBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
173750	XBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
173751	XBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
173752	XBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
173753	XBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
173754	XBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
173755								
173756	XBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
173757	XBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
173758	XBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
173759	XBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
173760	XBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
173761	XBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
173762								
173763	XBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
173764	XBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
173765	XBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
173766	XBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
173767	XBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
173768	XBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
173769								
173770	XBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
173771	XBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
173772	XBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
173773	XBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
173774	XBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
173775	XBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
173776								
173777	XBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00

173778	XBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
173779	XBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
173780	XBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
173781	XBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
173782	XBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
173783								
173784	XBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
173785	XBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
173786	XBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
173787	XBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
173788	XBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
173789	XBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
173790								
173791	XBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
173792	XBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
173793	XBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
173794	XBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
173795	XBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
173796	XBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
173797								
173798	XBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
173799	XBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
173800	XBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
173801	XBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
173802	XBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
173803	XBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
173804								
173805	XBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
173806	XBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
173807	XBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
173808	XBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
173809	XBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
173810	XBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
173811								
173812	XBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
173813	XBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
173814	XBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
173815	XBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
173816	XBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
173817	XBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
173818								
173819	XBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
173820	XBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
173821	XBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
173822	XBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
173823	XBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
173824	XBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
173825								
173826	XBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
173827	XBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
173828	XBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
173829	XBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
173830	XBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
173831	XBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
173832								
173833	XBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
173834	XBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
173835	XBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
173836	XBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
173837	XBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
173838	XBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
173839								
173840	XBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
173841	XBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
173842	XBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
173843	XBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00

173844	XBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
173845	XBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
173846								
173847	XBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
173848	XBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
173849	XBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
173850	XBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
173851	XBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
173852	XBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
173853								
173854	XBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
173855	XBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
173856	XBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
173857	XBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
173858	XBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
173859	XBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
173860								
173861	XBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
173862	XBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
173863	XBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
173864	XBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
173865	XBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
173866	XBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
173867								
173868	XBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
173869	XBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
173870	XBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
173871	XBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
173872	XBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
173873	XBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
173874								
173875	XBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
173876	XBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
173877	XBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
173878	XBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
173879	XBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
173880	XBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
173881								
173882	XBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
173883	XBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
173884	XBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
173885	XBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
173886	XBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
173887	XBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
173888								
173889	XBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
173890	XBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
173891	XBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
173892	XBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
173893	XBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
173894	XBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
173895								
173896	XBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
173897	XBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
173898	XBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
173899	XBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
173900	XBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
173901	XBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
173902								
173903	XBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
173904	XBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
173905	XBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
173906	XBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
173907	XBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
173908	XBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
173909								

173910	XBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
173911	XBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
173912	XBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
173913	XBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
173914	XBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
173915	XBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
173916								
173917	XBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
173918	XBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
173919	XBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
173920	XBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
173921	XBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
173922	XBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
173923								
173924	XBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
173925	XBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
173926	XBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
173927	XBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
173928	XBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
173929	XBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
173930								
173931	XBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
173932	XBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
173933	XBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
173934	XBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
173935	XBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
173936	XBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
173937								
173938	XBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
173939	XBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
173940	XBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
173941	XBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
173942	XBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
173943	XBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
173944								
173945	XBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
173946	XBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
173947	XBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
173948	XBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
173949	XBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
173950	XBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
173951								
173952	XBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
173953	XBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
173954	XBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
173955	XBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
173956	XBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
173957	XBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
173958								
173959	XBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
173960	XBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
173961	XBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
173962	XBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
173963	XBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
173964	XBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
173965								
173966	XBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
173967	XBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
173968	XBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
173969	XBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
173970	XBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
173971	XBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
173972								
173973	XBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
173974	XBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
173975	XBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00

173976	XBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
173977	XBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
173978	XBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
173979								
173980	XBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
173981	XBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
173982	XBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
173983	XBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
173984	XBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
173985	XBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
173986								
173987	XBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
173988	XBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
173989	XBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
173990	XBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
173991	XBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
173992	XBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
173993								
173994	XBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
173995	XBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
173996	XBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
173997	XBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
173998	XBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
173999	XBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
174000								
174001	XBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
174002	XBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
174003	XBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
174004	XBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
174005	XBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
174006	XBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
174007								
174008	XBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
174009	XBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
174010	XBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
174011	XBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
174012	XBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
174013	XBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
174014								
174015	XBADJ	TTP1337	-301.60	-295.96	-281.32	-258.14	0.00	0.00
174016	XBADJ	TTP1337	0.00	0.00	0.00	-35.99	-24.18	-11.63
174017	XBADJ	TTP1337	1.27	14.13	26.56	0.00	0.00	0.00
174018	XBADJ	TTP1337	-52.64	-157.16	-256.89	-348.83	0.00	0.00
174019	XBADJ	TTP1337	0.00	0.00	0.00	-649.31	-671.45	-673.18
174020	XBADJ	TTP1337	-654.47	-615.86	-558.55	-484.26	-395.26	-298.43
174021								
174022	XBADJ	TTP1338	-302.32	-297.27	-283.19	-260.50	0.00	0.00
174023	XBADJ	TTP1338	0.00	0.00	0.00	-39.47	-27.48	-14.66
174024	XBADJ	TTP1338	-1.39	11.92	24.87	0.00	0.00	0.00
174025	XBADJ	TTP1338	-51.93	-155.85	-255.03	-346.47	0.00	0.00
174026	XBADJ	TTP1338	0.00	0.00	0.00	-645.83	-668.14	-670.16
174027	XBADJ	TTP1338	-651.81	-613.66	-556.86	-483.14	-394.74	-298.53
174028								
174029	XBADJ	TTP1339	-302.92	-298.45	-284.91	-262.72	0.00	0.00
174030	XBADJ	TTP1339	0.00	0.00	0.00	-42.87	-30.72	-17.64
174031	XBADJ	TTP1339	-4.03	9.71	23.15	0.00	0.00	0.00
174032	XBADJ	TTP1339	-51.33	-154.67	-253.31	-344.25	0.00	0.00
174033	XBADJ	TTP1339	0.00	0.00	0.00	-642.43	-664.90	-667.17
174034	XBADJ	TTP1339	-649.17	-611.44	-555.13	-481.96	-394.14	-298.53
174035								
174036	XBADJ	TTP1340	-303.35	-299.51	-286.56	-264.91	-235.21	0.00
174037	XBADJ	TTP1340	0.00	0.00	0.00	-46.50	-34.22	-20.91
174038	XBADJ	TTP1340	-6.95	7.21	21.15	0.00	0.00	0.00
174039	XBADJ	TTP1340	-50.89	-153.61	-251.66	-342.06	-422.07	0.00
174040	XBADJ	TTP1340	0.00	0.00	0.00	-638.80	-661.40	-663.91
174041	XBADJ	TTP1340	-646.24	-608.94	-553.14	-480.52	-393.31	-298.33

174042								
174043	XBADJ	TTP1341	-304.19	-301.05	-288.77	-267.71	-238.52	0.00
174044	XBADJ	TTP1341	0.00	0.00	0.00	-50.66	-38.17	-24.53
174045	XBADJ	TTP1341	-10.14	4.56	19.12	0.00	0.00	0.00
174046	XBADJ	TTP1341	-50.06	-152.06	-249.45	-339.26	-418.75	0.00
174047	XBADJ	TTP1341	0.00	0.00	0.00	-634.64	-657.45	-660.29
174048	XBADJ	TTP1341	-643.06	-606.29	-551.10	-479.17	-392.67	-298.43
174049								
174050	XBADJ	TTP1342	-305.06	-302.48	-290.70	-270.10	-241.28	0.00
174051	XBADJ	TTP1342	0.00	0.00	0.00	-53.90	-41.22	-27.28
174052	XBADJ	TTP1342	-12.51	2.64	17.70	0.00	0.00	0.00
174053	XBADJ	TTP1342	-49.18	-150.64	-247.51	-336.87	-415.99	0.00
174054	XBADJ	TTP1342	0.00	0.00	0.00	-631.40	-654.41	-657.54
174055	XBADJ	TTP1342	-640.69	-604.37	-549.69	-478.30	-392.39	-298.73
174056								
174057	XBADJ	TTP1343	-305.42	-303.48	-292.32	-272.28	-243.96	0.00
174058	XBADJ	TTP1343	0.00	0.00	0.00	-57.65	-44.84	-30.68
174059	XBADJ	TTP1343	-15.58	0.00	15.57	0.00	0.00	0.00
174060	XBADJ	TTP1343	-48.82	-149.63	-245.90	-334.69	-413.31	0.00
174061	XBADJ	TTP1343	0.00	0.00	0.00	-627.65	-650.78	-654.14
174062	XBADJ	TTP1343	-637.62	-601.73	-547.55	-476.74	-391.44	-298.43
174063								
174064	XBADJ	TTP1344	-305.80	-304.41	-293.78	-274.22	-246.33	0.00
174065	XBADJ	TTP1344	0.00	0.00	0.00	-60.88	-47.96	-33.59
174066	XBADJ	TTP1344	-18.19	-2.24	13.78	29.38	0.00	0.00
174067	XBADJ	TTP1344	-48.45	-148.70	-244.44	-332.75	-410.95	0.00
174068	XBADJ	TTP1344	0.00	0.00	0.00	-624.42	-647.66	-651.23
174069	XBADJ	TTP1344	-635.01	-599.49	-545.76	-475.45	-390.69	-298.24
174070								
174071	XBADJ	TTP1345	-306.84	-306.17	-296.20	-277.23	-249.84	0.00
174072	XBADJ	TTP1345	0.00	0.00	0.00	-65.10	-51.94	-37.20
174073	XBADJ	TTP1345	-21.33	-4.81	11.86	28.17	0.00	0.00
174074	XBADJ	TTP1345	-47.41	-146.94	-242.02	-329.74	-407.44	0.00
174075	XBADJ	TTP1345	0.00	0.00	0.00	-620.19	-643.68	-647.62
174076	XBADJ	TTP1345	-631.87	-596.93	-543.84	-474.24	-390.22	-298.53
174077								
174078	XBADJ	TTP1346	-307.49	-307.33	-297.82	-279.27	-252.24	0.00
174079	XBADJ	TTP1346	0.00	0.00	0.00	-68.06	-54.73	-39.75
174080	XBADJ	TTP1346	-23.56	-6.65	10.46	27.25	0.00	0.00
174081	XBADJ	TTP1346	-46.76	-145.79	-240.39	-327.70	-405.04	0.00
174082	XBADJ	TTP1346	0.00	0.00	0.00	-617.24	-640.89	-645.07
174083	XBADJ	TTP1346	-629.64	-595.08	-542.45	-473.33	-389.83	-298.66
174084								
174085	XBADJ	TTP1347	-308.20	-308.63	-299.69	-281.63	-255.02	0.00
174086	XBADJ	TTP1347	0.00	0.00	0.00	-71.53	-58.04	-42.77
174087	XBADJ	TTP1347	-26.21	-8.85	8.77	26.13	0.00	0.00
174088	XBADJ	TTP1347	-46.04	-144.48	-238.53	-325.34	-402.26	0.00
174089	XBADJ	TTP1347	0.00	0.00	0.00	-613.76	-637.59	-642.04
174090	XBADJ	TTP1347	-626.99	-592.88	-540.76	-472.21	-389.31	-298.76
174091								
174092	XBADJ	TTP1348	-308.80	-309.81	-301.41	-283.85	-257.66	-223.65
174093	XBADJ	TTP1348	0.00	0.00	0.00	-74.93	-61.28	-45.76
174094	XBADJ	TTP1348	-28.85	-11.07	7.05	24.95	0.00	0.00
174095	XBADJ	TTP1348	-45.44	-143.30	-236.81	-323.12	-399.61	-463.96
174096	XBADJ	TTP1348	0.00	0.00	0.00	-610.37	-634.35	-639.05
174097	XBADJ	TTP1348	-624.34	-590.66	-539.03	-471.03	-388.71	-298.76
174098								
174099	XBADJ	TTP1349	-309.25	-310.88	-303.07	-286.05	-260.34	-226.71
174100	XBADJ	TTP1349	0.00	0.00	0.00	-78.56	-64.77	-49.02
174101	XBADJ	TTP1349	-31.77	-13.56	5.06	23.53	0.00	0.00
174102	XBADJ	TTP1349	-44.99	-142.23	-235.15	-320.92	-396.94	-460.90
174103	XBADJ	TTP1349	0.00	0.00	0.00	-606.74	-630.85	-635.80
174104	XBADJ	TTP1349	-621.42	-588.17	-537.04	-469.60	-387.89	-298.57
174105								
174106	XBADJ	TTP1350	-310.07	-312.42	-305.27	-288.84	-263.64	-230.43
174107	XBADJ	TTP1350	0.00	0.00	0.00	-82.72	-68.73	-52.64

174108	XBADJ	TTP1350	-34.96	-16.22	3.02	22.16	0.00	0.00
174109	XBADJ	TTP1350	-44.17	-140.70	-232.95	-318.12	-393.63	-457.18
174110	XBADJ	TTP1350	0.00	0.00	0.00	-602.58	-626.90	-632.17
174111	XBADJ	TTP1350	-618.23	-585.51	-535.00	-468.23	-387.24	-298.66
174112								
174113	XBADJ	TTP1351	-310.95	-313.85	-307.20	-291.23	-266.40	-233.48
174114	XBADJ	TTP1351	0.00	0.00	0.00	-85.97	-71.77	-55.40
174115	XBADJ	TTP1351	-37.34	-18.14	1.60	21.30	0.00	0.00
174116	XBADJ	TTP1351	-43.29	-139.27	-231.01	-315.74	-390.87	-454.13
174117	XBADJ	TTP1351	0.00	0.00	0.00	-599.33	-623.85	-629.42
174118	XBADJ	TTP1351	-615.86	-583.59	-533.59	-467.37	-386.95	-298.96
174119								
174120	XBADJ	TTP1352	-311.31	-314.85	-308.82	-293.41	-269.08	-236.58
174121	XBADJ	TTP1352	0.00	0.00	0.00	-89.71	-75.40	-58.79
174122	XBADJ	TTP1352	-40.40	-20.78	-0.53	19.73	0.00	0.00
174123	XBADJ	TTP1352	-42.94	-138.27	-229.40	-313.56	-388.19	-451.03
174124	XBADJ	TTP1352	0.00	0.00	0.00	-595.59	-620.23	-626.02
174125	XBADJ	TTP1352	-612.80	-580.95	-531.45	-465.81	-386.01	-298.66
174126								
174127	XBADJ	TTP1353	-311.69	-315.78	-310.28	-295.35	-271.45	-239.30
174128	XBADJ	TTP1353	0.00	0.00	0.00	-92.95	-78.52	-61.70
174129	XBADJ	TTP1353	-43.01	-23.02	-2.32	18.44	0.00	0.00
174130	XBADJ	TTP1353	-42.56	-137.34	-227.94	-311.62	-385.83	-448.31
174131	XBADJ	TTP1353	0.00	0.00	0.00	-592.35	-617.11	-623.11
174132	XBADJ	TTP1353	-610.18	-578.71	-529.66	-464.52	-385.26	-298.47
174133								
174134	XBADJ	TTP1354	-312.72	-317.54	-312.70	-298.36	-274.96	-243.20
174135	XBADJ	TTP1354	0.00	0.00	0.00	-97.17	-82.50	-65.32
174136	XBADJ	TTP1354	-46.15	-25.59	-4.24	17.23	0.00	0.00
174137	XBADJ	TTP1354	-41.52	-135.58	-225.52	-308.60	-382.32	-444.41
174138	XBADJ	TTP1354	0.00	0.00	0.00	-588.13	-613.13	-619.50
174139	XBADJ	TTP1354	-607.05	-576.15	-527.74	-463.30	-384.79	-298.76
174140								
174141	XBADJ	TTP1355	-313.27	-318.76	-314.55	-300.80	-277.90	-246.55
174142	XBADJ	TTP1355	0.00	0.00	0.00	-101.08	-86.26	-68.81
174143	XBADJ	TTP1355	-49.27	-28.23	-6.34	15.75	0.00	0.00
174144	XBADJ	TTP1355	-40.97	-134.36	-223.66	-306.17	-379.38	-441.06
174145	XBADJ	TTP1355	0.00	0.00	0.00	-584.22	-609.37	-616.01
174146	XBADJ	TTP1355	-603.93	-573.50	-525.65	-461.82	-383.96	-298.62
174147								
174148	XBADJ	TTP1356	-314.18	-320.26	-316.60	-303.33	-280.83	-249.81
174149	XBADJ	TTP1356	0.00	0.00	0.00	-104.57	-89.53	-71.77
174150	XBADJ	TTP1356	-51.83	-30.32	-7.88	14.79	0.00	0.00
174151	XBADJ	TTP1356	-40.06	-132.86	-221.62	-303.64	-376.44	-437.80
174152	XBADJ	TTP1356	0.00	0.00	0.00	-580.73	-606.10	-613.04
174153	XBADJ	TTP1356	-601.37	-571.42	-524.10	-460.87	-383.63	-298.91
174154								
174155	XBADJ	TTP1357	-314.89	-321.56	-318.46	-305.68	-283.61	-252.92
174156	XBADJ	TTP1357	0.00	0.00	0.00	-108.04	-92.82	-74.79
174157	XBADJ	TTP1357	-54.48	-32.52	-9.56	13.68	0.00	0.00
174158	XBADJ	TTP1357	-39.35	-131.55	-219.76	-301.29	-373.67	-434.69
174159	XBADJ	TTP1357	0.00	0.00	0.00	-577.26	-602.80	-610.03
174160	XBADJ	TTP1357	-598.72	-569.22	-522.42	-459.75	-383.11	-299.01
174161								
174162	XBADJ	TTP1358	-315.50	-322.74	-320.19	-307.90	-286.26	-255.92
174163	XBADJ	TTP1358	0.00	0.00	0.00	-111.45	-96.07	-77.78
174164	XBADJ	TTP1358	-57.13	-34.74	-11.29	12.49	0.00	0.00
174165	XBADJ	TTP1358	-38.75	-130.37	-218.03	-299.07	-371.02	-431.69
174166	XBADJ	TTP1358	0.00	0.00	0.00	-573.85	-599.55	-607.03
174167	XBADJ	TTP1358	-596.07	-566.99	-520.69	-458.57	-382.51	-299.01
174168								
174169	XBADJ	TTP1359	-315.94	-323.81	-321.84	-310.10	-288.93	-258.98
174170	XBADJ	TTP1359	0.00	0.00	0.00	-115.06	-99.56	-81.03
174171	XBADJ	TTP1359	-60.04	-37.23	-13.28	11.07	0.00	0.00
174172	XBADJ	TTP1359	-38.30	-129.30	-216.38	-296.87	-368.35	-428.63
174173	XBADJ	TTP1359	0.00	0.00	0.00	-570.24	-596.07	-603.78

174174	XBADJ	TTP1359	-593.16	-564.51	-518.71	-457.14	-381.69	-298.82
174175								
174176	XBADJ	TTP1360	-316.77	-325.35	-324.04	-312.89	-292.23	-262.69
174177	XBADJ	TTP1360	0.00	0.00	0.00	-119.22	-103.51	-84.66
174178	XBADJ	TTP1360	-63.23	-39.88	-15.32	9.70	0.00	0.00
174179	XBADJ	TTP1360	-37.48	-127.77	-214.18	-294.08	-365.04	-424.92
174180	XBADJ	TTP1360	0.00	0.00	0.00	-566.08	-592.11	-600.16
174181	XBADJ	TTP1360	-589.97	-561.85	-516.66	-455.78	-381.04	-298.91
174182								
174183	XBADJ	TTP1361	-317.64	-326.77	-325.98	-315.27	-294.99	-265.75
174184	XBADJ	TTP1361	0.00	0.00	0.00	-122.47	-106.56	-87.41
174185	XBADJ	TTP1361	-65.60	-41.81	-16.74	8.84	0.00	0.00
174186	XBADJ	TTP1361	-36.60	-126.34	-212.24	-291.70	-362.28	-421.87
174187	XBADJ	TTP1361	0.00	0.00	0.00	-562.83	-589.07	-597.41
174188	XBADJ	TTP1361	-587.59	-559.93	-515.25	-454.91	-380.76	-299.21
174189								
174190	XBADJ	TTP1362	-318.00	-327.77	-327.59	-317.45	-297.67	-268.84
174191	XBADJ	TTP1362	-231.85	0.00	0.00	-126.21	-110.18	-90.81
174192	XBADJ	TTP1362	-68.67	-44.45	-18.87	7.28	0.00	0.00
174193	XBADJ	TTP1362	-36.25	-125.34	-210.63	-289.52	-359.60	-418.77
174194	XBADJ	TTP1362	-465.21	0.00	0.00	-559.08	-585.44	-594.01
174195	XBADJ	TTP1362	-584.53	-557.29	-513.11	-453.35	-379.81	-298.91
174196								
174197	XBADJ	TTP1363	-318.38	-328.71	-329.05	-319.40	-300.04	-271.56
174198	XBADJ	TTP1363	-234.84	0.00	0.00	-129.45	-113.30	-93.72
174199	XBADJ	TTP1363	-71.28	-46.68	-20.66	5.99	0.00	0.00
174200	XBADJ	TTP1363	-35.87	-124.41	-209.17	-287.57	-357.24	-416.05
174201	XBADJ	TTP1363	-462.22	0.00	0.00	-555.85	-582.32	-591.10
174202	XBADJ	TTP1363	-581.92	-555.05	-511.32	-452.06	-379.06	-298.72
174203								
174204	XBADJ	TTP1364	-319.41	-330.46	-331.47	-322.41	-303.55	-275.47
174205	XBADJ	TTP1364	-239.01	0.00	0.00	-133.67	-117.28	-97.33
174206	XBADJ	TTP1364	-74.42	-49.25	-22.58	4.77	0.00	0.00
174207	XBADJ	TTP1364	-34.83	-122.65	-206.75	-284.56	-353.73	-412.15
174208	XBADJ	TTP1364	-458.04	0.00	0.00	-551.63	-578.34	-587.49
174209	XBADJ	TTP1364	-578.78	-552.49	-509.40	-450.85	-378.59	-299.01
174210								
174211	XBADJ	TTP1365	-320.08	-331.63	-333.11	-324.46	-305.96	-278.16
174212	XBADJ	TTP1365	-241.91	0.00	0.00	-136.63	-120.08	-99.88
174213	XBADJ	TTP1365	-76.65	-51.09	-23.97	3.87	0.00	0.00
174214	XBADJ	TTP1365	-34.17	-121.48	-205.11	-282.50	-351.32	-409.45
174215	XBADJ	TTP1365	-455.15	0.00	0.00	-548.67	-575.54	-584.93
174216	XBADJ	TTP1365	-576.55	-550.64	-508.01	-449.94	-378.20	-299.15
174217								
174218	XBADJ	TTP1366	-320.79	-332.94	-334.97	-326.82	-308.74	-281.28
174219	XBADJ	TTP1366	-245.27	0.00	0.00	-140.10	-123.37	-102.90
174220	XBADJ	TTP1366	-79.30	-53.29	-25.66	2.75	0.00	0.00
174221	XBADJ	TTP1366	-33.45	-120.18	-203.25	-280.15	-348.54	-406.34
174222	XBADJ	TTP1366	-451.79	0.00	0.00	-545.20	-572.25	-581.92
174223	XBADJ	TTP1366	-573.90	-548.45	-506.33	-448.83	-377.69	-299.25
174224								
174225	XBADJ	TTP1367	-321.39	-334.12	-336.70	-329.04	-311.39	-284.27
174226	XBADJ	TTP1367	-248.52	0.00	0.00	-143.51	-126.63	-105.90
174227	XBADJ	TTP1367	-81.95	-55.51	-27.39	1.57	30.48	0.00
174228	XBADJ	TTP1367	-32.85	-119.00	-201.52	-277.93	-345.89	-403.34
174229	XBADJ	TTP1367	-448.53	0.00	0.00	-541.79	-569.00	-578.92
174230	XBADJ	TTP1367	-571.25	-546.22	-504.60	-447.64	-377.08	-299.25
174231								
174232	XBADJ	TTP1368	-321.83	-335.18	-338.34	-331.23	-314.05	-287.33
174233	XBADJ	TTP1368	-251.87	0.00	0.00	-147.13	-130.11	-109.15
174234	XBADJ	TTP1368	-84.87	-58.00	-29.38	0.14	29.65	0.00
174235	XBADJ	TTP1368	-32.42	-117.94	-199.88	-275.74	-343.23	-400.29
174236	XBADJ	TTP1368	-445.18	0.00	0.00	-538.17	-565.51	-575.67
174237	XBADJ	TTP1368	-568.33	-543.73	-502.60	-446.21	-376.26	-299.05
174238								
174239	XBADJ	TTP1369	-322.66	-336.72	-340.55	-334.03	-317.36	-291.05

174240	XBADJ	TTP1369	-255.89	0.00	0.00	-151.29	-134.06	-112.77
174241	XBADJ	TTP1369	-88.05	-60.65	-31.41	-1.22	29.01	0.00
174242	XBADJ	TTP1369	-31.58	-116.39	-197.67	-272.94	-339.92	-396.56
174243	XBADJ	TTP1369	-441.16	0.00	0.00	-534.01	-561.56	-572.05
174244	XBADJ	TTP1369	-565.15	-541.08	-500.57	-444.85	-375.62	-299.15
174245								
174246	XBADJ	TTP1370	-323.53	-338.14	-342.47	-336.40	-320.11	-294.09
174247	XBADJ	TTP1370	-259.14	0.00	0.00	-154.53	-137.11	-115.53
174248	XBADJ	TTP1370	-90.43	-62.58	-32.84	-2.09	28.71	0.00
174249	XBADJ	TTP1370	-30.71	-114.98	-195.74	-270.56	-337.16	-393.52
174250	XBADJ	TTP1370	-437.92	0.00	0.00	-530.76	-558.51	-569.29
174251	XBADJ	TTP1370	-562.77	-539.15	-499.15	-443.98	-375.32	-299.44
174252								
174253	XBADJ	TTP1371	-323.90	-339.15	-344.10	-338.59	-322.80	-297.20
174254	XBADJ	TTP1371	-262.56	0.00	0.00	-158.28	-140.74	-118.92
174255	XBADJ	TTP1371	-93.49	-65.22	-34.96	-3.65	27.78	0.00
174256	XBADJ	TTP1371	-30.35	-113.97	-194.12	-268.38	-334.48	-390.42
174257	XBADJ	TTP1371	-434.49	0.00	0.00	-527.02	-554.89	-565.90
174258	XBADJ	TTP1371	-559.71	-536.52	-497.02	-442.42	-374.38	-299.15
174259								
174260	XBADJ	TTP1372	-324.26	-340.07	-345.55	-340.53	-325.16	-299.91
174261	XBADJ	TTP1372	-265.55	0.00	0.00	-161.51	-143.86	-121.83
174262	XBADJ	TTP1372	-96.11	-67.46	-36.76	-4.95	27.02	0.00
174263	XBADJ	TTP1372	-29.98	-113.04	-192.67	-266.44	-332.12	-387.70
174264	XBADJ	TTP1372	-431.51	0.00	0.00	-523.79	-551.77	-562.98
174265	XBADJ	TTP1372	-557.09	-534.27	-495.22	-441.12	-373.62	-298.95
174266								
174267	XBADJ	TTP1373	-325.31	-341.84	-347.98	-343.55	-328.68	-303.82
174268	XBADJ	TTP1373	-269.73	0.00	0.00	-165.74	-147.83	-125.44
174269	XBADJ	TTP1373	-99.24	-70.02	-38.67	-6.15	26.56	0.00
174270	XBADJ	TTP1373	-28.93	-111.28	-190.24	-263.42	-328.60	-383.79
174271	XBADJ	TTP1373	-427.33	0.00	0.00	-519.56	-547.79	-559.37
174272	XBADJ	TTP1373	-553.96	-531.71	-493.31	-439.92	-373.17	-299.25
174273								
174274	XBADJ	TTP1374	-325.85	-343.05	-349.83	-345.97	-331.61	-307.16
174275	XBADJ	TTP1374	-273.39	0.00	0.00	-169.65	-151.60	-128.94
174276	XBADJ	TTP1374	-102.36	-72.67	-40.78	-7.64	25.72	0.00
174277	XBADJ	TTP1374	-28.39	-110.07	-188.39	-261.00	-325.67	-380.45
174278	XBADJ	TTP1374	-423.67	0.00	0.00	-515.65	-544.03	-555.88
174279	XBADJ	TTP1374	-550.84	-529.06	-491.21	-438.43	-372.33	-299.10
174280								
174281	XBADJ	TTP1375	-327.11	-344.91	-352.24	-348.86	-334.88	-310.72
174282	XBADJ	TTP1375	-277.13	0.00	0.00	-173.24	-154.91	-131.88
174283	XBADJ	TTP1375	-104.83	-74.61	-42.12	-8.34	25.68	0.00
174284	XBADJ	TTP1375	-27.13	-108.20	-185.98	-258.11	-322.40	-376.89
174285	XBADJ	TTP1375	-419.93	0.00	0.00	-512.06	-540.72	-552.94
174286	XBADJ	TTP1375	-548.36	-527.12	-489.87	-437.73	-372.29	-299.72
174287								
174288	XBADJ	TTP1376	-327.83	-346.22	-354.10	-351.22	-337.66	-313.85
174289	XBADJ	TTP1376	-280.50	0.00	0.00	-176.72	-158.21	-134.90
174290	XBADJ	TTP1376	-107.49	-76.81	-43.80	-9.46	25.17	0.00
174291	XBADJ	TTP1376	-26.42	-106.89	-184.12	-255.75	-319.61	-373.77
174292	XBADJ	TTP1376	-416.56	0.00	0.00	-508.58	-537.41	-549.92
174293	XBADJ	TTP1376	-545.71	-524.92	-488.18	-436.61	-371.77	-299.82
174294								
174295	XBADJ	TTP1377	-328.43	-347.40	-355.82	-353.43	-340.30	-316.83
174296	XBADJ	TTP1377	-283.74	0.00	0.00	-180.11	-161.45	-137.89
174297	XBADJ	TTP1377	-110.13	-79.03	-45.53	-10.64	24.57	0.00
174298	XBADJ	TTP1377	-25.82	-105.71	-182.40	-253.54	-316.97	-370.78
174299	XBADJ	TTP1377	-413.32	0.00	0.00	-505.19	-534.17	-546.93
174300	XBADJ	TTP1377	-543.07	-522.70	-486.46	-435.43	-371.17	-299.82
174301								
174302	XBADJ	TTP1378	-328.86	-348.46	-357.47	-355.62	-342.96	-319.89
174303	XBADJ	TTP1378	-287.09	0.00	0.00	-183.73	-164.94	-141.14
174304	XBADJ	TTP1378	-113.05	-81.52	-47.52	-12.08	23.74	0.00
174305	XBADJ	TTP1378	-25.38	-104.66	-180.75	-251.35	-314.31	-367.72

174306	XBADJ	TTP1378	-409.96	0.00	0.00	-501.57	-530.68	-543.68
174307	XBADJ	TTP1378	-540.15	-520.21	-484.46	-434.00	-370.34	-299.62
174308								
174309	XBADJ	TTP1379	-329.70	-350.00	-359.68	-358.42	-346.28	-323.61
174310	XBADJ	TTP1379	-291.11	0.00	0.00	-187.89	-168.89	-144.76
174311	XBADJ	TTP1379	-116.23	-84.17	-49.56	-13.43	23.10	0.00
174312	XBADJ	TTP1379	-24.55	-103.11	-178.54	-248.55	-311.00	-364.00
174313	XBADJ	TTP1379	-405.95	0.00	0.00	-497.41	-526.73	-540.05
174314	XBADJ	TTP1379	-536.96	-517.56	-482.43	-432.64	-369.71	-299.72
174315								
174316	XBADJ	TTP1380	-330.56	-351.43	-361.61	-360.80	-349.04	-326.66
174317	XBADJ	TTP1380	-294.37	0.00	0.00	-191.15	-171.95	-147.53
174318	XBADJ	TTP1380	-118.62	-86.11	-50.98	-14.31	22.80	0.00
174319	XBADJ	TTP1380	-23.68	-101.69	-176.61	-246.16	-308.24	-360.95
174320	XBADJ	TTP1380	-402.69	0.00	0.00	-494.15	-523.67	-537.29
174321	XBADJ	TTP1380	-534.58	-515.62	-481.00	-431.76	-369.41	-300.01
174322								
174323	XBADJ	TTP1381	-330.93	-352.43	-363.23	-362.99	-351.71	-329.76
174324	XBADJ	TTP1381	-297.78	0.00	0.00	-194.88	-175.56	-150.91
174325	XBADJ	TTP1381	-121.67	-88.74	-53.11	-15.86	21.87	0.00
174326	XBADJ	TTP1381	-23.32	-100.68	-174.99	-243.98	-305.56	-357.85
174327	XBADJ	TTP1381	-399.27	0.00	0.00	-490.42	-520.06	-533.90
174328	XBADJ	TTP1381	-531.53	-513.00	-478.88	-430.21	-368.47	-299.72
174329								
174330	XBADJ	TTP1382	-331.30	-353.36	-364.68	-364.93	-354.08	-332.48
174331	XBADJ	TTP1382	-300.78	0.00	0.00	-198.13	-178.70	-153.83
174332	XBADJ	TTP1382	-124.30	-90.99	-54.91	-17.16	21.10	0.00
174333	XBADJ	TTP1382	-22.95	-99.76	-173.53	-242.04	-303.19	-355.13
174334	XBADJ	TTP1382	-396.28	0.00	0.00	-487.17	-516.93	-530.98
174335	XBADJ	TTP1382	-528.90	-510.75	-477.08	-428.91	-367.71	-299.52
174336								
174337	XBADJ	TTP1383	-332.35	-355.12	-367.11	-367.94	-357.59	-336.38
174338	XBADJ	TTP1383	-304.95	0.00	0.00	-202.34	-182.66	-157.43
174339	XBADJ	TTP1383	-127.42	-93.54	-56.81	-18.36	20.65	0.00
174340	XBADJ	TTP1383	-21.90	-97.99	-171.11	-239.03	-299.68	-351.23
174341	XBADJ	TTP1383	-392.11	0.00	0.00	-482.96	-512.96	-527.38
174342	XBADJ	TTP1383	-525.78	-508.19	-475.17	-427.71	-367.25	-299.82
174343								
174344	XBADJ	TTP1384	-333.00	-356.28	-368.74	-369.99	-360.00	-339.07
174345	XBADJ	TTP1384	-307.84	0.00	0.00	-205.30	-185.46	-159.99
174346	XBADJ	TTP1384	-129.66	-95.39	-58.22	-19.28	20.25	0.00
174347	XBADJ	TTP1384	-21.25	-96.83	-169.48	-236.98	-297.28	-348.54
174348	XBADJ	TTP1384	-389.22	0.00	0.00	-480.00	-510.16	-524.82
174349	XBADJ	TTP1384	-523.54	-506.35	-473.77	-426.80	-366.86	-299.95
174350								
174351	XBADJ	TTP1385	-333.71	-357.59	-370.60	-372.35	-362.78	-342.19
174352	XBADJ	TTP1385	-311.21	0.00	0.00	-208.78	-188.77	-163.02
174353	XBADJ	TTP1385	-132.31	-97.59	-59.90	-20.40	19.73	0.00
174354	XBADJ	TTP1385	-20.53	-95.53	-167.62	-234.62	-294.49	-345.42
174355	XBADJ	TTP1385	-385.85	0.00	0.00	-476.52	-506.86	-521.80
174356	XBADJ	TTP1385	-520.88	-504.14	-472.08	-425.68	-366.34	-300.05
174357								
174358	XBADJ	TTP1386	-334.31	-358.77	-372.32	-374.56	-365.42	-345.18
174359	XBADJ	TTP1386	-314.45	0.00	0.00	-212.18	-192.01	-166.01
174360	XBADJ	TTP1386	-134.96	-99.81	-61.63	-21.58	19.13	0.00
174361	XBADJ	TTP1386	-19.93	-94.35	-165.90	-232.40	-291.85	-342.43
174362	XBADJ	TTP1386	-382.60	0.00	0.00	-473.12	-503.62	-518.81
174363	XBADJ	TTP1386	-518.24	-501.92	-470.36	-424.50	-365.74	-300.05
174364								
174365	XBADJ	TTP1387	-334.75	-359.83	-373.97	-376.75	-368.08	-348.23
174366	XBADJ	TTP1387	-317.80	0.00	0.00	-215.80	-195.50	-169.26
174367	XBADJ	TTP1387	-137.87	-102.30	-63.62	-23.01	18.30	0.00
174368	XBADJ	TTP1387	-19.50	-93.29	-164.25	-230.22	-289.19	-339.38
174369	XBADJ	TTP1387	-379.25	0.00	0.00	-469.50	-500.13	-515.56
174370	XBADJ	TTP1387	-515.32	-499.43	-468.36	-423.06	-364.91	-299.85
174371								

174372	XBADJ	TTP1388	-335.58	-361.37	-376.18	-379.55	-371.40	-351.96
174373	XBADJ	TTP1388	-321.82	0.00	0.00	-219.96	-199.45	-172.88
174374	XBADJ	TTP1388	-141.06	-104.95	-65.66	-24.37	17.67	0.00
174375	XBADJ	TTP1388	-18.66	-91.75	-162.04	-227.42	-285.88	-335.66
174376	XBADJ	TTP1388	-375.23	0.00	0.00	-465.34	-496.18	-511.94
174377	XBADJ	TTP1388	-512.14	-496.78	-466.33	-421.71	-364.27	-299.95
174378								
174379	XBADJ	TTP1389	-336.46	-362.80	-378.12	-381.94	-374.16	-355.02
174380	XBADJ	TTP1389	-325.08	0.00	0.00	-223.21	-202.50	-175.64
174381	XBADJ	TTP1389	-143.44	-106.88	-67.08	-25.23	17.38	0.00
174382	XBADJ	TTP1389	-17.78	-90.31	-160.10	-225.03	-283.11	-332.60
174383	XBADJ	TTP1389	-371.97	0.00	0.00	-462.09	-493.12	-509.18
174384	XBADJ	TTP1389	-509.76	-494.85	-464.91	-420.84	-363.98	-300.25
174385								
174386	XBADJ	TTP1390	-336.82	-363.80	-379.73	-384.12	-376.84	-358.11
174387	XBADJ	TTP1390	-328.49	0.00	0.00	-226.95	-206.12	-179.03
174388	XBADJ	TTP1390	-146.50	-109.52	-69.21	-26.79	16.43	0.00
174389	XBADJ	TTP1390	-17.43	-89.32	-158.49	-222.85	-280.44	-329.51
174390	XBADJ	TTP1390	-368.56	0.00	0.00	-458.35	-489.51	-505.79
174391	XBADJ	TTP1390	-506.70	-492.22	-462.78	-419.28	-363.04	-299.95
174392								
174393	XBADJ	TTP1391	-337.19	-364.73	-381.18	-386.06	-379.20	-360.83
174394	XBADJ	TTP1391	-331.49	0.00	0.00	-230.19	-209.25	-181.95
174395	XBADJ	TTP1391	-149.12	-111.76	-71.01	-28.10	15.67	0.00
174396	XBADJ	TTP1391	-17.06	-88.39	-157.04	-220.91	-278.07	-326.78
174397	XBADJ	TTP1391	-365.57	0.00	0.00	-455.11	-486.37	-502.86
174398	XBADJ	TTP1391	-504.07	-489.97	-460.98	-417.98	-362.28	-299.75
174399								
174400	XBADJ	TTP1392	-338.23	-366.49	-383.61	-389.07	-382.71	-364.73
174401	XBADJ	TTP1392	-335.66	0.00	0.00	-234.40	-213.22	-185.55
174402	XBADJ	TTP1392	-152.25	-114.32	-72.91	-29.30	15.21	0.00
174403	XBADJ	TTP1392	-16.01	-86.63	-154.61	-217.90	-274.56	-322.88
174404	XBADJ	TTP1392	-361.40	0.00	0.00	-450.89	-482.41	-499.26
174405	XBADJ	TTP1392	-500.95	-487.42	-459.07	-416.78	-361.82	-300.05
174406								
174407	XBADJ	TTP1393	-338.78	-367.71	-385.46	-391.50	-385.65	-368.08
174408	XBADJ	TTP1393	-339.32	0.00	0.00	-238.32	-216.98	-189.04
174409	XBADJ	TTP1393	-155.36	-116.96	-75.01	-30.78	14.39	0.00
174410	XBADJ	TTP1393	-15.46	-85.41	-152.76	-215.46	-271.63	-319.53
174411	XBADJ	TTP1393	-357.73	0.00	0.00	-446.98	-478.65	-495.77
174412	XBADJ	TTP1393	-497.83	-484.77	-456.97	-415.29	-361.00	-299.91
174413								
174414	XBADJ	TTP1394	-339.35	-368.85	-387.15	-393.69	-388.26	-371.03
174415	XBADJ	TTP1394	-342.54	0.00	0.00	-241.70	-220.21	-192.03
174416	XBADJ	TTP1394	-158.01	-119.19	-76.75	-31.98	13.76	0.00
174417	XBADJ	TTP1394	-14.90	-84.26	-151.07	-213.28	-269.02	-316.58
174418	XBADJ	TTP1394	-354.52	0.00	0.00	-443.60	-475.41	-492.79
174419	XBADJ	TTP1394	-495.19	-482.54	-455.23	-414.09	-360.37	-299.88
174420								
174421	XBADJ	TTP1395	-340.06	-370.16	-389.01	-396.04	-391.04	-374.16
174422	XBADJ	TTP1395	-345.91	0.00	0.00	-245.18	-223.51	-195.05
174423	XBADJ	TTP1395	-160.67	-121.40	-78.44	-33.10	13.25	0.00
174424	XBADJ	TTP1395	-14.18	-82.95	-149.21	-210.92	-266.23	-313.45
174425	XBADJ	TTP1395	-351.15	0.00	0.00	-440.12	-472.11	-489.76
174426	XBADJ	TTP1395	-492.53	-480.34	-453.55	-412.97	-359.85	-299.98
174427								
174428	XBADJ	TTP1396	-340.66	-371.34	-390.74	-398.26	-393.69	-377.15
174429	XBADJ	TTP1396	-349.15	0.00	0.00	-248.58	-226.75	-198.04
174430	XBADJ	TTP1396	-163.31	-123.61	-80.16	-34.28	12.65	0.00
174431	XBADJ	TTP1396	-13.58	-81.77	-147.48	-208.71	-263.59	-310.47
174432	XBADJ	TTP1396	-347.91	0.00	0.00	-436.72	-468.87	-486.78
174433	XBADJ	TTP1396	-489.89	-478.12	-451.82	-411.79	-359.25	-299.98
174434								
174435	XBADJ	TTP1397	-341.10	-372.40	-392.39	-400.45	-396.35	-380.21
174436	XBADJ	TTP1397	-352.51	0.00	0.00	-252.21	-230.25	-201.30
174437	XBADJ	TTP1397	-166.23	-126.11	-82.16	-35.72	11.82	0.00

174438	XBADJ	TTP1397	-13.15	-80.71	-145.83	-206.51	-260.92	-307.40
174439	XBADJ	TTP1397	-344.55	0.00	0.00	-433.09	-465.37	-483.51
174440	XBADJ	TTP1397	-486.97	-475.62	-449.82	-410.36	-358.42	-299.78
174441								
174442	XBADJ	TTP1398	-341.93	-373.94	-394.59	-403.25	-399.66	-383.92
174443	XBADJ	TTP1398	-356.52	0.00	0.00	-256.36	-234.19	-204.91
174444	XBADJ	TTP1398	-169.41	-128.76	-84.19	-37.07	11.18	0.00
174445	XBADJ	TTP1398	-12.31	-79.17	-143.63	-203.72	-257.62	-303.69
174446	XBADJ	TTP1398	-340.54	0.00	0.00	-428.94	-461.43	-479.90
174447	XBADJ	TTP1398	-483.79	-472.98	-447.79	-409.00	-357.79	-299.88
174448								
174449	XBADJ	TTP1399	-342.80	-375.36	-396.52	-405.63	-402.42	-386.98
174450	XBADJ	TTP1399	-359.78	0.00	0.00	-259.61	-237.25	-207.68
174451	XBADJ	TTP1399	-171.80	-130.69	-85.62	-37.95	10.88	0.00
174452	XBADJ	TTP1399	-11.45	-77.75	-141.70	-201.34	-254.86	-300.64
174453	XBADJ	TTP1399	-337.28	0.00	0.00	-425.68	-458.37	-477.14
174454	XBADJ	TTP1399	-481.40	-471.04	-446.36	-408.13	-357.49	-300.17
174455								
174456	XBADJ	TTP1400	-343.16	-376.37	-398.14	-407.81	-405.10	-390.07
174457	XBADJ	TTP1400	-363.19	0.00	0.00	-263.35	-240.86	-211.06
174458	XBADJ	TTP1400	-174.85	-133.32	-87.74	-39.50	9.95	0.00
174459	XBADJ	TTP1400	-11.08	-76.75	-140.08	-199.15	-252.18	-297.54
174460	XBADJ	TTP1400	-333.86	0.00	0.00	-421.95	-454.76	-473.75
174461	XBADJ	TTP1400	-478.35	-468.41	-444.24	-406.58	-356.55	-299.88
174462								
174463	XBADJ	TTP1401	-343.53	-377.30	-399.60	-409.76	-407.46	-392.79
174464	XBADJ	TTP1401	-366.19	0.00	0.00	-266.59	-244.00	-213.99
174465	XBADJ	TTP1401	-177.47	-135.57	-89.54	-40.80	9.18	0.00
174466	XBADJ	TTP1401	-10.71	-75.82	-138.62	-197.21	-249.81	-294.82
174467	XBADJ	TTP1401	-330.87	0.00	0.00	-418.71	-451.63	-470.83
174468	XBADJ	TTP1401	-475.72	-466.16	-442.44	-405.27	-355.79	-299.68
174469								
174470	XBADJ	TTP1402	-344.58	-379.06	-402.02	-412.77	-410.97	-396.69
174471	XBADJ	TTP1402	-370.36	0.00	0.00	-270.81	-247.96	-217.59
174472	XBADJ	TTP1402	-180.60	-138.12	-91.45	-42.00	8.73	0.00
174473	XBADJ	TTP1402	-9.66	-74.06	-136.20	-194.20	-246.30	-290.92
174474	XBADJ	TTP1402	-326.70	0.00	0.00	-414.49	-447.66	-467.23
174475	XBADJ	TTP1402	-472.60	-463.61	-440.54	-404.07	-355.34	-299.98
174476								
174477	XBADJ	TTP1403	-345.23	-380.22	-403.65	-414.82	-413.38	-399.38
174478	XBADJ	TTP1403	-373.25	0.00	0.00	-273.77	-250.77	-220.15
174479	XBADJ	TTP1403	-182.84	-139.97	-92.85	-42.91	8.33	0.00
174480	XBADJ	TTP1403	-9.01	-72.90	-134.57	-192.15	-243.90	-288.23
174481	XBADJ	TTP1403	-323.81	0.00	0.00	-411.53	-444.86	-464.67
174482	XBADJ	TTP1403	-470.36	-461.76	-439.13	-403.16	-354.94	-300.11
174483								
174484	XBADJ	TTP1404	-345.95	-381.53	-405.51	-417.18	-416.16	-402.51
174485	XBADJ	TTP1404	-376.62	0.00	0.00	-277.25	-254.07	-223.17
174486	XBADJ	TTP1404	-185.49	-142.18	-94.54	-44.03	7.81	0.00
174487	XBADJ	TTP1404	-8.30	-71.59	-132.71	-189.79	-241.11	-285.11
174488	XBADJ	TTP1404	-320.44	0.00	0.00	-408.05	-441.56	-461.65
174489	XBADJ	TTP1404	-467.71	-459.56	-437.44	-402.04	-354.42	-300.21
174490								
174491	XBADJ	TTP1405	-346.55	-382.71	-407.24	-419.39	-418.81	-405.49
174492	XBADJ	TTP1405	-379.86	-342.69	0.00	-280.64	-257.31	-226.16
174493	XBADJ	TTP1405	-188.13	-144.39	-96.27	-45.21	7.21	0.00
174494	XBADJ	TTP1405	-7.70	-70.41	-130.98	-187.58	-238.47	-282.12
174495	XBADJ	TTP1405	-317.19	-342.63	0.00	-404.66	-438.32	-458.66
174496	XBADJ	TTP1405	-465.06	-457.34	-435.72	-400.86	-353.82	-300.21
174497								
174498	XBADJ	TTP1406	-346.98	-383.77	-408.89	-421.59	-421.47	-408.56
174499	XBADJ	TTP1406	-383.22	-346.25	0.00	-284.27	-260.81	-229.42
174500	XBADJ	TTP1406	-191.06	-146.89	-98.26	-46.65	6.38	0.00
174501	XBADJ	TTP1406	-7.26	-69.35	-129.33	-185.38	-235.80	-279.06
174502	XBADJ	TTP1406	-313.83	-339.07	0.00	-401.03	-434.82	-455.40
174503	XBADJ	TTP1406	-462.14	-454.84	-433.72	-399.42	-352.99	-300.01

174504								
174505	XBADJ	TTP1407	-347.82	-385.31	-411.09	-424.38	-424.78	-412.27
174506	XBADJ	TTP1407	-387.23	-350.43	0.00	-288.42	-264.75	-233.03
174507	XBADJ	TTP1407	-194.23	-149.54	-100.29	-48.00	5.75	0.00
174508	XBADJ	TTP1407	-6.43	-67.81	-127.13	-182.59	-232.50	-275.34
174509	XBADJ	TTP1407	-309.82	-334.89	0.00	-396.88	-430.88	-451.78
174510	XBADJ	TTP1407	-458.96	-452.20	-431.69	-398.07	-352.35	-300.11
174511								
174512	XBADJ	TTP1408	-348.70	-386.74	-413.03	-426.77	-427.55	-415.33
174513	XBADJ	TTP1408	-390.49	-353.79	0.00	-291.68	-267.80	-235.79
174514	XBADJ	TTP1408	-196.62	-151.46	-101.71	-48.87	5.46	0.00
174515	XBADJ	TTP1408	-5.55	-66.38	-125.19	-180.20	-229.73	-272.28
174516	XBADJ	TTP1408	-306.56	-331.53	0.00	-393.62	-427.82	-449.02
174517	XBADJ	TTP1408	-456.58	-450.27	-430.27	-397.20	-352.07	-300.41
174518								
174519	XBADJ	TTP1409	-349.05	-387.74	-414.64	-428.95	-430.22	-418.42
174520	XBADJ	TTP1409	-393.90	-357.42	0.00	-295.41	-271.42	-239.18
174521	XBADJ	TTP1409	-199.67	-154.10	-103.84	-50.43	4.51	0.00
174522	XBADJ	TTP1409	-5.19	-65.38	-123.58	-178.02	-227.06	-269.19
174523	XBADJ	TTP1409	-303.15	-327.90	0.00	-389.89	-424.21	-445.64
174524	XBADJ	TTP1409	-453.52	-447.63	-428.14	-395.64	-351.12	-300.11
174525								
174526	XBADJ	TTP1410	-349.42	-388.66	-416.10	-430.89	-432.59	-421.14
174527	XBADJ	TTP1410	-396.90	-360.60	0.00	-298.66	-274.55	-242.10
174528	XBADJ	TTP1410	-202.30	-156.35	-105.65	-51.73	3.75	0.00
174529	XBADJ	TTP1410	-4.82	-64.45	-122.12	-176.08	-224.69	-266.47
174530	XBADJ	TTP1410	-300.16	-324.72	0.00	-386.64	-421.07	-442.71
174531	XBADJ	TTP1410	-450.90	-445.39	-426.34	-394.34	-350.36	-299.91
174532								
174533	XBADJ	TTP1411	-350.47	-390.43	-418.52	-433.90	-436.10	-425.04
174534	XBADJ	TTP1411	-401.07	-364.91	0.00	-302.87	-278.52	-245.70
174535	XBADJ	TTP1411	-205.42	-158.90	-107.55	-52.93	3.29	0.00
174536	XBADJ	TTP1411	-3.78	-62.69	-119.70	-173.07	-221.18	-262.57
174537	XBADJ	TTP1411	-295.99	-320.41	0.00	-382.43	-417.11	-439.11
174538	XBADJ	TTP1411	-447.77	-442.83	-424.43	-393.14	-349.90	-300.21
174539								
174540	XBADJ	TTP1412	-351.02	-391.65	-420.38	-436.33	-439.03	-428.39
174541	XBADJ	TTP1412	-404.73	-368.78	0.00	-306.78	-282.28	-249.19
174542	XBADJ	TTP1412	-208.54	-161.55	-109.65	-54.42	2.47	0.00
174543	XBADJ	TTP1412	-3.23	-61.47	-117.84	-170.64	-218.24	-259.22
174544	XBADJ	TTP1412	-292.32	-316.54	0.00	-378.51	-413.35	-435.62
174545	XBADJ	TTP1412	-444.66	-440.19	-422.34	-391.66	-349.08	-300.07
174546								
174547	XBADJ	TTP1413	-351.87	-393.04	-422.26	-438.66	-441.72	-431.37
174548	XBADJ	TTP1413	-407.91	-372.05	0.00	-309.95	-285.25	-251.88
174549	XBADJ	TTP1413	-210.86	-163.43	-111.03	-55.26	2.19	0.00
174550	XBADJ	TTP1413	-2.38	-60.08	-115.96	-168.31	-215.55	-256.24
174551	XBADJ	TTP1413	-289.15	-313.27	0.00	-375.34	-410.37	-432.93
174552	XBADJ	TTP1413	-442.34	-438.31	-420.95	-390.81	-348.79	-300.36
174553								
174554	XBADJ	TTP1414	-352.58	-394.34	-424.12	-441.01	-444.51	-434.49
174555	XBADJ	TTP1414	-411.28	-375.56	0.00	-313.43	-288.55	-254.91
174556	XBADJ	TTP1414	-213.51	-165.63	-112.72	-56.38	1.67	0.00
174557	XBADJ	TTP1414	-1.66	-58.77	-114.10	-165.95	-212.77	-253.12
174558	XBADJ	TTP1414	-285.78	-309.76	0.00	-371.87	-407.07	-429.91
174559	XBADJ	TTP1414	-439.69	-436.10	-419.27	-389.69	-348.28	-300.46
174560								
174561	XBADJ	TTP1415	-353.18	-395.52	-425.85	-443.23	-447.15	-437.48
174562	XBADJ	TTP1415	-414.52	-378.96	0.00	-316.83	-291.80	-257.89
174563	XBADJ	TTP1415	-216.16	-167.85	-114.44	-57.56	1.07	0.00
174564	XBADJ	TTP1415	-1.06	-57.59	-112.37	-163.74	-210.13	-250.13
174565	XBADJ	TTP1415	-282.54	-306.36	0.00	-368.47	-403.83	-426.92
174566	XBADJ	TTP1415	-437.04	-433.88	-417.54	-388.51	-347.68	-300.46
174567								
174568	XBADJ	TTP1416	-353.62	-396.58	-427.50	-445.43	-449.82	-440.54
174569	XBADJ	TTP1416	-417.88	-382.52	0.00	-320.46	-295.29	-261.15

174570	XBADJ	TTP1416	-219.08	-170.35	-116.44	-59.00	0.24	0.00
174571	XBADJ	TTP1416	-0.62	-56.53	-110.72	-161.54	-207.46	-247.07
174572	XBADJ	TTP1416	-279.18	-302.80	0.00	-364.84	-400.33	-423.66
174573	XBADJ	TTP1416	-434.12	-431.38	-415.54	-387.08	-346.85	-300.26
174574								
174575	XBADJ	TTP1417	-354.45	-398.13	-429.70	-448.22	-453.12	-444.25
174576	XBADJ	TTP1417	-421.89	-386.70	0.00	-324.61	-299.23	-264.77
174577	XBADJ	TTP1417	-222.26	-172.99	-118.47	-60.35	-0.40	0.00
174578	XBADJ	TTP1417	0.21	-54.99	-108.52	-158.75	-204.15	-243.36
174579	XBADJ	TTP1417	-275.17	-298.62	0.00	-360.69	-396.39	-420.05
174580	XBADJ	TTP1417	-430.94	-428.74	-413.51	-385.72	-346.21	-300.36
174581								
174582	XBADJ	TTP1418	-355.33	-399.56	-431.64	-450.61	-455.89	-447.31
174583	XBADJ	TTP1418	-425.15	-390.07	0.00	-327.87	-302.29	-267.53
174584	XBADJ	TTP1418	-224.64	-174.92	-119.89	-61.22	-0.68	0.00
174585	XBADJ	TTP1418	1.09	-53.56	-106.58	-156.36	-201.39	-240.30
174586	XBADJ	TTP1418	-271.91	-295.25	0.00	-357.43	-393.34	-417.29
174587	XBADJ	TTP1418	-428.56	-426.81	-412.09	-384.86	-345.92	-300.66
174588								
174589	XBADJ	TTP1419	-355.69	-400.55	-433.25	-452.78	-458.56	-450.40
174590	XBADJ	TTP1419	-428.56	-393.70	0.00	-331.60	-305.91	-270.92
174591	XBADJ	TTP1419	-227.69	-177.56	-122.02	-62.78	-1.63	0.00
174592	XBADJ	TTP1419	1.44	-52.56	-104.97	-154.18	-198.72	-237.21
174593	XBADJ	TTP1419	-268.49	-291.62	0.00	-353.70	-389.72	-413.90
174594	XBADJ	TTP1419	-425.50	-424.18	-409.96	-383.29	-344.98	-300.36
174595								
174596	XBADJ	TTP1420	-356.05	-401.48	-434.71	-454.73	-460.93	-453.13
174597	XBADJ	TTP1420	-431.56	-396.87	0.00	-334.85	-309.04	-273.84
174598	XBADJ	TTP1420	-230.32	-179.80	-123.82	-64.08	-2.39	0.00
174599	XBADJ	TTP1420	1.81	-51.63	-103.51	-152.24	-196.35	-234.49
174600	XBADJ	TTP1420	-265.50	-288.45	0.00	-350.45	-386.59	-410.98
174601	XBADJ	TTP1420	-422.88	-421.93	-408.16	-381.99	-344.21	-300.16
174602								
174603	XBADJ	TTP1421	-357.10	-403.24	-437.13	-457.74	-464.44	-457.03
174604	XBADJ	TTP1421	-435.73	-401.19	0.00	-339.06	-313.00	-277.44
174605	XBADJ	TTP1421	-233.44	-182.36	-125.73	-65.28	-2.85	0.00
174606	XBADJ	TTP1421	2.86	-49.87	-101.09	-149.23	-192.84	-230.59
174607	XBADJ	TTP1421	-261.33	-284.13	0.00	-346.24	-382.62	-407.38
174608	XBADJ	TTP1421	-419.75	-419.38	-406.26	-380.79	-343.76	-300.46
174609								
174610	XBADJ	TTP1422	-357.76	-404.40	-438.76	-459.79	-466.84	-459.72
174611	XBADJ	TTP1422	-438.62	-404.20	0.00	-342.02	-315.81	-280.00
174612	XBADJ	TTP1422	-235.68	-184.21	-127.13	-66.19	-3.25	0.00
174613	XBADJ	TTP1422	3.51	-48.71	-99.46	-147.18	-190.43	-227.90
174614	XBADJ	TTP1422	-258.44	-281.12	0.00	-343.28	-379.82	-404.82
174615	XBADJ	TTP1422	-417.52	-417.53	-404.85	-379.88	-343.36	-300.59
174616								
174617	XBADJ	TTP1423	-358.47	-405.71	-440.62	-462.15	-469.63	-462.84
174618	XBADJ	TTP1423	-441.99	-407.71	0.00	-345.50	-319.11	-283.02
174619	XBADJ	TTP1423	-238.34	-186.41	-128.82	-67.31	-3.76	0.00
174620	XBADJ	TTP1423	4.23	-47.41	-97.60	-144.82	-187.65	-224.77
174621	XBADJ	TTP1423	-255.07	-277.61	0.00	-339.80	-376.52	-401.79
174622	XBADJ	TTP1423	-414.86	-415.32	-403.17	-378.76	-342.84	-300.69
174623								
174624	XBADJ	TTP1424	-359.07	-406.89	-442.35	-464.36	-472.27	-465.83
174625	XBADJ	TTP1424	-445.23	-411.11	0.00	-348.90	-322.35	-286.01
174626	XBADJ	TTP1424	-240.98	-188.63	-130.54	-68.49	-4.36	0.00
174627	XBADJ	TTP1424	4.83	-46.23	-95.87	-142.60	-185.01	-221.78
174628	XBADJ	TTP1424	-251.82	-274.21	0.00	-336.40	-373.27	-398.80
174629	XBADJ	TTP1424	-412.22	-413.10	-401.44	-377.58	-342.24	-300.69
174630								
174631	XBADJ	TTP1425	-359.51	-407.95	-444.00	-466.56	-474.94	-468.89
174632	XBADJ	TTP1425	-448.59	-414.67	0.00	-352.53	-325.85	-289.27
174633	XBADJ	TTP1425	-243.91	-191.13	-132.54	-69.93	-5.19	0.00
174634	XBADJ	TTP1425	5.26	-45.16	-94.22	-140.41	-182.34	-218.72
174635	XBADJ	TTP1425	-248.46	-270.65	0.00	-332.77	-369.78	-395.54

174636	XBADJ	TTP1425	-409.29	-410.61	-399.44	-376.14	-341.41	-300.49
174637								
174638	XBADJ	TTP1426	-360.34	-409.49	-446.20	-469.35	-478.24	-472.60
174639	XBADJ	TTP1426	-452.60	-418.85	0.00	-356.67	-329.79	-292.88
174640	XBADJ	TTP1426	-247.08	-193.77	-134.57	-71.28	-5.83	0.00
174641	XBADJ	TTP1426	6.10	-43.62	-92.02	-137.62	-179.03	-215.01
174642	XBADJ	TTP1426	-244.45	-266.47	0.00	-328.63	-365.84	-391.93
174643	XBADJ	TTP1426	-406.12	-407.96	-397.41	-374.79	-340.78	-300.59
174644								
174645	XBADJ	TTP1427	-361.22	-410.92	-448.14	-471.74	-481.01	-475.66
174646	XBADJ	TTP1427	-455.86	-422.21	0.00	-359.93	-332.84	-295.64
174647	XBADJ	TTP1427	-249.46	-195.70	-135.99	-72.15	-6.12	0.00
174648	XBADJ	TTP1427	6.97	-42.19	-90.08	-135.23	-176.27	-211.95
174649	XBADJ	TTP1427	-241.19	-263.11	0.00	-325.37	-362.78	-389.17
174650	XBADJ	TTP1427	-403.74	-406.03	-395.99	-373.92	-340.49	-300.89
174651								
174652	XBADJ	TTP1428	-361.57	-411.92	-449.75	-473.92	-483.68	-478.75
174653	XBADJ	TTP1428	-459.27	-425.84	0.00	-363.67	-336.46	-299.03
174654	XBADJ	TTP1428	-252.52	-198.33	-138.12	-73.71	-7.06	0.00
174655	XBADJ	TTP1428	7.33	-41.20	-88.47	-133.05	-173.59	-208.86
174656	XBADJ	TTP1428	-237.78	-259.48	0.00	-321.63	-359.16	-385.78
174657	XBADJ	TTP1428	-400.68	-403.40	-393.86	-372.36	-339.54	-300.59
174658								
174659	XBADJ	TTP1429	-361.94	-412.85	-451.21	-475.86	-486.05	-481.47
174660	XBADJ	TTP1429	-462.27	-429.02	0.00	0.00	-339.59	-301.96
174661	XBADJ	TTP1429	-255.15	-200.58	-139.92	-75.02	-7.83	0.00
174662	XBADJ	TTP1429	7.70	-40.27	-87.01	-131.11	-171.23	-206.14
174663	XBADJ	TTP1429	-234.79	-256.30	0.00	0.00	-356.03	-382.86
174664	XBADJ	TTP1429	-398.05	-401.15	-392.06	-371.06	-338.78	-300.39
174665								
174666	XBADJ	TTP1430	-362.99	-414.61	-453.63	-478.87	-489.56	-485.37
174667	XBADJ	TTP1430	-466.44	-433.33	0.00	0.00	-343.56	-305.56
174668	XBADJ	TTP1430	-258.27	-203.14	-141.83	-76.21	-8.28	0.00
174669	XBADJ	TTP1430	8.74	-38.51	-84.59	-128.10	-167.72	-202.24
174670	XBADJ	TTP1430	-230.62	-251.99	0.00	0.00	-352.07	-379.26
174671	XBADJ	TTP1430	-394.93	-398.60	-390.16	-369.86	-338.32	-300.69
174672								
174673	XBADJ	TTP1431	-363.54	-415.83	-455.49	-481.30	-492.50	-488.72
174674	XBADJ	TTP1431	-470.10	-437.20	0.00	0.00	-347.32	-309.05
174675	XBADJ	TTP1431	-261.39	-205.78	-143.93	-77.70	-9.11	0.00
174676	XBADJ	TTP1431	9.29	-37.29	-82.73	-125.67	-164.78	-198.89
174677	XBADJ	TTP1431	-226.95	-248.12	0.00	0.00	-348.31	-375.77
174678	XBADJ	TTP1431	-391.81	-395.95	-388.06	-368.38	-337.50	-300.55
174679								
174680	XBADJ	TTP1432	-364.63	-417.53	-457.75	-484.06	-495.66	-492.20
174681	XBADJ	TTP1432	-473.78	-440.97	0.00	0.00	-350.69	-312.07
174682	XBADJ	TTP1432	-263.97	-207.85	-145.41	-78.56	-9.31	0.00
174683	XBADJ	TTP1432	10.39	-35.58	-80.47	-122.91	-161.62	-195.41
174684	XBADJ	TTP1432	-223.27	-244.35	0.00	0.00	-344.94	-372.74
174685	XBADJ	TTP1432	-389.23	-393.88	-386.57	-367.52	-337.29	-301.00
174686								
174687	XBADJ	TTP1433	-365.35	-418.84	-459.61	-486.42	-498.44	-495.32
174688	XBADJ	TTP1433	-477.15	-444.48	0.00	0.00	-353.99	-315.09
174689	XBADJ	TTP1433	-266.62	-210.05	-147.10	-79.68	-9.83	0.00
174690	XBADJ	TTP1433	11.10	-34.27	-78.61	-120.55	-158.83	-192.29
174691	XBADJ	TTP1433	-219.90	-240.84	0.00	0.00	-341.63	-369.72
174692	XBADJ	TTP1433	-386.57	-391.68	-384.89	-366.40	-336.77	-301.10
174693								
174694	XBADJ	TTP1434	-365.95	-420.02	-461.34	-488.63	-501.08	-498.31
174695	XBADJ	TTP1434	-480.39	-447.88	0.00	0.00	-357.23	-318.08
174696	XBADJ	TTP1434	-269.27	-212.27	-148.82	-80.86	-10.43	0.00
174697	XBADJ	TTP1434	11.70	-33.09	-76.88	-118.33	-156.19	-189.30
174698	XBADJ	TTP1434	-216.66	-237.44	0.00	0.00	-338.39	-366.73
174699	XBADJ	TTP1434	-383.93	-389.46	-383.16	-365.22	-336.18	-301.10
174700								
174701	XBADJ	TTP1435	-366.38	-421.08	-462.99	-490.83	-503.75	-501.37

174702	XBADJ	TTP1435	-483.76	-451.44	0.00	0.00	-360.73	-321.34
174703	XBADJ	TTP1435	-272.19	-214.77	-150.82	-82.29	-11.26	0.00
174704	XBADJ	TTP1435	12.14	-32.03	-75.23	-116.14	-153.52	-186.24
174705	XBADJ	TTP1435	-213.30	-233.88	0.00	0.00	-334.89	-363.47
174706	XBADJ	TTP1435	-381.01	-386.96	-381.16	-363.78	-335.34	-300.90
174707								
174708	XBADJ	TTP1436	-367.22	-422.63	-465.20	-493.63	-507.06	-505.09
174709	XBADJ	TTP1436	-487.77	-455.63	0.00	0.00	-364.68	-324.97
174710	XBADJ	TTP1436	-275.38	-217.42	-152.86	-83.65	-11.90	0.00
174711	XBADJ	TTP1436	12.97	-30.49	-73.02	-113.34	-150.21	-182.52
174712	XBADJ	TTP1436	-209.28	-229.69	0.00	0.00	-330.94	-359.85
174713	XBADJ	TTP1436	-377.82	-384.31	-379.13	-362.42	-334.71	-301.00
174714								
174715	XBADJ	TTP1437	-368.09	-424.05	-467.13	-496.01	-509.82	-508.14
174716	XBADJ	TTP1437	-491.02	-458.99	0.00	0.00	-367.73	-327.72
174717	XBADJ	TTP1437	-277.75	-219.34	-154.27	-84.51	-12.19	0.00
174718	XBADJ	TTP1437	13.85	-29.06	-71.09	-110.96	-147.45	-179.47
174719	XBADJ	TTP1437	-206.03	-226.33	0.00	0.00	-327.90	-357.10
174720	XBADJ	TTP1437	-375.45	-382.39	-377.71	-361.56	-334.42	-301.30
174721								
174722	XBADJ	TTP1438	-368.45	-425.05	-468.74	-498.19	-512.50	-511.23
174723	XBADJ	TTP1438	-494.44	-462.62	0.00	0.00	-371.34	-331.11
174724	XBADJ	TTP1438	-280.81	-221.98	-156.40	-86.07	-13.13	0.00
174725	XBADJ	TTP1438	14.20	-28.06	-69.48	-108.78	-144.78	-176.38
174726	XBADJ	TTP1438	-202.62	-222.70	0.00	0.00	-324.28	-353.71
174727	XBADJ	TTP1438	-372.39	-379.76	-375.58	-360.00	-333.48	-301.00
174728								
174729	XBADJ	TTP1439	-368.83	-425.99	-470.21	-500.14	-514.87	-513.96
174730	XBADJ	TTP1439	-497.43	-465.79	0.00	0.00	-374.47	-334.02
174731	XBADJ	TTP1439	-283.43	-224.22	-158.20	-87.37	-13.88	0.00
174732	XBADJ	TTP1439	14.58	-27.13	-68.01	-106.83	-142.40	-173.65
174733	XBADJ	TTP1439	-199.62	-219.53	0.00	0.00	-321.15	-350.79
174734	XBADJ	TTP1439	-369.77	-377.52	-373.79	-358.71	-332.72	-300.81
174735								
174736	XBADJ	TTP1440	-369.87	-427.75	-472.63	-503.15	-518.38	-517.86
174737	XBADJ	TTP1440	-501.61	-470.12	0.00	0.00	-378.45	-337.64
174738	XBADJ	TTP1440	-286.56	-226.79	-160.11	-88.58	-14.35	0.00
174739	XBADJ	TTP1440	15.62	-25.37	-65.59	-103.82	-138.89	-169.75
174740	XBADJ	TTP1440	-195.44	-215.20	0.00	0.00	-317.17	-347.18
174741	XBADJ	TTP1440	-366.63	-374.95	-371.87	-357.49	-332.25	-301.10
174742								
174743	XBADJ	TTP1441	-370.52	-428.90	-474.25	-505.19	-520.78	-520.54
174744	XBADJ	TTP1441	-504.49	-473.11	0.00	0.00	-381.24	-340.19
174745	XBADJ	TTP1441	-288.79	-228.63	-161.51	-89.49	-14.75	0.00
174746	XBADJ	TTP1441	16.27	-24.21	-63.97	-101.78	-136.50	-167.07
174747	XBADJ	TTP1441	-192.56	-212.20	0.00	0.00	-314.38	-344.63
174748	XBADJ	TTP1441	-364.40	-373.11	-370.47	-356.58	-331.86	-301.23
174749								
174750	XBADJ	TTP1442	-371.23	-430.21	-476.11	-507.55	-523.56	-523.67
174751	XBADJ	TTP1442	-507.86	-476.63	0.00	0.00	-384.55	-343.21
174752	XBADJ	TTP1442	-291.45	-230.83	-163.20	-90.61	-15.27	0.00
174753	XBADJ	TTP1442	16.99	-22.91	-62.11	-99.42	-133.71	-163.94
174754	XBADJ	TTP1442	-189.19	-208.69	0.00	0.00	-311.08	-341.60
174755	XBADJ	TTP1442	-361.75	-370.90	-368.78	-355.46	-331.34	-301.33
174756								
174757	XBADJ	TTP1443	-371.83	-431.39	-477.84	-509.77	-526.21	-526.66
174758	XBADJ	TTP1443	-511.11	-480.03	0.00	0.00	-387.79	-346.20
174759	XBADJ	TTP1443	-294.09	-233.05	-164.93	-91.79	-15.87	0.00
174760	XBADJ	TTP1443	17.59	-21.73	-60.38	-97.20	-131.07	-160.96
174761	XBADJ	TTP1443	-185.95	-205.29	0.00	0.00	-307.84	-338.62
174762	XBADJ	TTP1443	-359.11	-368.68	-367.06	-354.28	-330.74	-301.33
174763								
174764	XBADJ	TTP1444	-372.28	-432.46	-479.50	-511.97	-528.88	-529.72
174765	XBADJ	TTP1444	-514.47	-483.59	0.00	0.00	-391.28	-349.46
174766	XBADJ	TTP1444	-297.01	-235.54	-166.92	-93.22	-16.69	0.00
174767	XBADJ	TTP1444	18.04	-20.66	-58.72	-95.00	-128.40	-157.89

174768	XBADJ	TTP1444	-182.58	-201.73	0.00	0.00	-304.34	-335.36
174769	XBADJ	TTP1444	-356.19	-366.19	-365.07	-352.86	-329.92	-301.14
174770								
174771	XBADJ	TTP1445	-373.10	-433.99	-481.69	-514.76	-532.19	-533.44
174772	XBADJ	TTP1445	-518.49	-487.78	0.00	0.00	-395.24	-353.08
174773	XBADJ	TTP1445	-300.20	-238.20	-168.96	-94.58	-17.33	0.00
174774	XBADJ	TTP1445	18.86	-19.12	-56.52	-92.21	-125.09	-154.17
174775	XBADJ	TTP1445	-178.57	-197.54	0.00	0.00	-300.39	-331.73
174776	XBADJ	TTP1445	-353.00	-363.54	-363.03	-351.49	-329.27	-301.23
174777								
174778	XBADJ	TTP1446	-373.98	-435.42	-483.63	-517.14	-534.94	-536.49
174779	XBADJ	TTP1446	-521.74	-491.13	0.00	0.00	-398.28	-355.83
174780	XBADJ	TTP1446	-302.57	-240.12	-170.37	-95.45	-17.62	0.00
174781	XBADJ	TTP1446	19.74	-17.69	-54.59	-89.82	-122.33	-151.12
174782	XBADJ	TTP1446	-175.32	-194.19	0.00	0.00	-297.34	-328.98
174783	XBADJ	TTP1446	-350.62	-361.61	-361.61	-350.63	-328.99	-301.53
174784								
174785	XBADJ	TTP1447	-374.34	-436.42	-485.24	-519.32	-537.62	-539.58
174786	XBADJ	TTP1447	-525.15	-494.76	0.00	0.00	-401.90	-359.22
174787	XBADJ	TTP1447	-305.63	-242.76	-172.50	-97.01	-18.57	0.00
174788	XBADJ	TTP1447	20.09	-16.70	-52.98	-87.65	-119.66	-148.03
174789	XBADJ	TTP1447	-171.91	-190.56	0.00	0.00	-293.73	-325.59
174790	XBADJ	TTP1447	-347.57	-358.98	-359.48	-349.07	-328.04	-301.23
174791								
174792	XBADJ	TTP1448	-374.72	-437.35	-486.71	-521.27	-539.99	-542.31
174793	XBADJ	TTP1448	-528.15	-497.94	0.00	0.00	-405.03	-362.14
174794	XBADJ	TTP1448	-308.25	-245.00	-174.30	-98.30	-19.32	0.00
174795	XBADJ	TTP1448	20.47	-15.76	-51.51	-85.70	-117.28	-145.30
174796	XBADJ	TTP1448	-168.91	-187.38	0.00	0.00	-290.60	-322.67
174797	XBADJ	TTP1448	-344.95	-356.74	-357.69	-347.77	-327.29	-301.04
174798								
174799	XBADJ	TTP1449	-375.75	-439.11	-489.13	-524.28	-543.50	-546.21
174800	XBADJ	TTP1449	-532.32	-502.26	0.00	0.00	-409.01	-365.75
174801	XBADJ	TTP1449	-311.39	-247.56	-176.22	-99.51	-19.79	0.00
174802	XBADJ	TTP1449	21.51	-14.00	-49.09	-82.69	-113.77	-141.40
174803	XBADJ	TTP1449	-164.73	-183.06	0.00	0.00	-286.62	-319.06
174804	XBADJ	TTP1449	-341.81	-354.17	-355.77	-346.56	-326.82	-301.33
174805								
174806	XBADJ	TTP1450	-376.30	-440.33	-490.98	-526.70	-546.43	-549.55
174807	XBADJ	TTP1450	-535.98	-506.12	0.00	0.00	-412.76	-369.24
174808	XBADJ	TTP1450	-314.50	-250.20	-178.31	-100.99	-20.61	0.00
174809	XBADJ	TTP1450	22.06	-12.79	-47.24	-80.26	-110.84	-138.06
174810	XBADJ	TTP1450	-161.08	-179.20	0.00	0.00	-282.87	-315.58
174811	XBADJ	TTP1450	-338.70	-351.53	-353.68	-345.08	-326.00	-301.19
174812								
174813	XBADJ	TTP1451	-377.05	-441.68	-492.88	-529.11	-549.26	-552.73
174814	XBADJ	TTP1451	-539.40	-509.68	0.00	0.00	-416.09	-372.28
174815	XBADJ	TTP1451	-317.16	-252.41	-179.99	-102.10	-21.10	0.00
174816	XBADJ	TTP1451	22.81	-11.44	-45.34	-77.86	-108.01	-134.88
174817	XBADJ	TTP1451	-157.66	-175.64	0.00	0.00	-279.54	-312.53
174818	XBADJ	TTP1451	-336.03	-349.32	-352.00	-343.97	-325.50	-301.32
174819								
174820	XBADJ	TTP1452	-377.77	-442.99	-494.74	-531.47	-552.05	-555.85
174821	XBADJ	TTP1452	-542.77	-513.19	0.00	0.00	-419.39	-375.31
174822	XBADJ	TTP1452	-319.82	-254.62	-181.68	-103.22	-21.62	0.00
174823	XBADJ	TTP1452	23.52	-10.13	-43.47	-75.50	-105.23	-131.76
174824	XBADJ	TTP1452	-154.29	-172.13	0.00	0.00	-276.24	-309.51
174825	XBADJ	TTP1452	-333.38	-347.12	-350.31	-342.85	-324.98	-301.42
174826								
174827	XBADJ	TTP1453	-378.37	-444.17	-496.47	-533.69	-554.69	-558.84
174828	XBADJ	TTP1453	-546.01	-516.59	0.00	0.00	-422.63	-378.29
174829	XBADJ	TTP1453	-322.46	-256.83	-183.40	-104.40	-22.22	0.00
174830	XBADJ	TTP1453	24.12	-8.95	-41.75	-73.28	-102.58	-128.77
174831	XBADJ	TTP1453	-151.05	-168.73	0.00	0.00	-273.00	-306.52
174832	XBADJ	TTP1453	-330.73	-344.90	-348.58	-341.67	-324.39	-301.42
174833								

174834	XBADJ	TTP1454	-378.81	-445.24	-498.13	-535.89	-557.36	-561.91
174835	XBADJ	TTP1454	-549.37	-520.15	0.00	0.00	-426.12	-381.55
174836	XBADJ	TTP1454	-325.38	-259.33	-185.39	-105.83	-23.04	0.00
174837	XBADJ	TTP1454	24.57	-7.88	-40.09	-71.08	-99.91	-125.71
174838	XBADJ	TTP1454	-147.68	-165.17	0.00	0.00	-269.50	-303.27
174839	XBADJ	TTP1454	-327.82	-342.41	-346.59	-340.25	-323.56	-301.23
174840								
174841	XBADJ	TTP1455	-379.64	-446.77	-500.33	-538.68	-560.67	-565.62
174842	XBADJ	TTP1455	-553.39	-524.34	0.00	0.00	-430.08	-385.18
174843	XBADJ	TTP1455	-328.57	-261.98	-187.43	-107.19	-23.69	0.00
174844	XBADJ	TTP1455	25.39	-6.35	-37.89	-68.29	-96.60	-121.99
174845	XBADJ	TTP1455	-143.67	-160.98	0.00	0.00	-265.55	-299.64
174846	XBADJ	TTP1455	-324.63	-339.75	-344.55	-338.88	-322.92	-301.32
174847								
174848	XBADJ	TTP1456	-380.51	-448.20	-502.26	-541.07	-563.43	-568.67
174849	XBADJ	TTP1456	-556.64	-527.69	0.00	0.00	-433.12	-387.93
174850	XBADJ	TTP1456	-330.94	-263.91	-188.85	-108.05	-23.98	0.00
174851	XBADJ	TTP1456	26.27	-4.92	-35.96	-65.90	-93.85	-118.94
174852	XBADJ	TTP1456	-140.42	-157.63	0.00	0.00	-262.50	-296.89
174853	XBADJ	TTP1456	-322.25	-337.83	-343.14	-338.02	-322.63	-301.62
174854								
174855	XBADJ	TTP1457	-380.87	-449.20	-503.88	-543.25	-566.11	-571.77
174856	XBADJ	TTP1457	-560.06	-531.33	0.00	0.00	-436.75	-391.32
174857	XBADJ	TTP1457	-334.01	-266.55	-190.98	-109.62	-24.92	0.00
174858	XBADJ	TTP1457	26.63	-3.92	-34.34	-63.72	-91.17	-115.84
174859	XBADJ	TTP1457	-136.99	-153.99	0.00	0.00	-258.88	-293.49
174860	XBADJ	TTP1457	-319.19	-335.19	-341.00	-336.45	-321.68	-301.32
174861								
174862	XBADJ	TTP1458	-381.25	-450.13	-505.34	-545.19	-568.48	-574.49
174863	XBADJ	TTP1458	-563.05	-534.50	0.00	0.00	-439.87	-394.23
174864	XBADJ	TTP1458	-336.62	-268.78	-192.77	-110.91	-25.67	0.00
174865	XBADJ	TTP1458	27.00	-2.98	-32.88	-61.78	-88.80	-113.12
174866	XBADJ	TTP1458	-134.01	-150.82	0.00	0.00	-255.76	-290.58
174867	XBADJ	TTP1458	-316.58	-332.95	-339.21	-335.16	-320.93	-301.13
174868								
174869	XBADJ	TTP1459	-382.29	-451.89	-507.76	-548.20	-571.99	-578.39
174870	XBADJ	TTP1459	-567.23	-538.82	0.00	0.00	-443.85	-397.85
174871	XBADJ	TTP1459	-339.76	-271.35	-194.69	-112.12	-26.14	0.00
174872	XBADJ	TTP1459	28.04	-1.23	-30.46	-58.77	-85.29	-109.22
174873	XBADJ	TTP1459	-129.83	-146.49	0.00	0.00	-251.78	-286.97
174874	XBADJ	TTP1459	-313.44	-330.38	-337.29	-333.95	-320.46	-301.42
174875								
174876	XBADJ	TTP1460	-382.95	-453.05	-509.39	-550.25	-574.39	-581.08
174877	XBADJ	TTP1460	-570.11	-541.82	0.00	0.00	-446.64	-400.39
174878	XBADJ	TTP1460	-341.98	-273.18	-196.08	-113.02	-26.53	0.00
174879	XBADJ	TTP1460	28.70	-0.06	-28.83	-56.72	-82.88	-106.53
174880	XBADJ	TTP1460	-126.94	-143.50	0.00	0.00	-248.99	-284.42
174881	XBADJ	TTP1460	-311.21	-328.55	-335.90	-333.05	-320.08	-301.56
174882								
174883	XBADJ	TTP1461	-383.65	-454.35	-511.24	-552.60	-577.17	-584.20
174884	XBADJ	TTP1461	-573.48	-545.33	0.00	0.00	-449.94	-403.42
174885	XBADJ	TTP1461	-344.65	-275.40	-197.78	-114.15	-27.06	0.00
174886	XBADJ	TTP1461	29.41	1.24	-26.98	-54.37	-80.11	-103.41
174887	XBADJ	TTP1461	-123.58	-139.98	0.00	0.00	-245.68	-281.39
174888	XBADJ	TTP1461	-308.55	-326.34	-334.21	-331.92	-319.55	-301.65
174889								
174890	XBADJ	TTP1462	-384.25	-455.53	-512.97	-554.82	-579.81	-587.19
174891	XBADJ	TTP1462	-576.72	-548.73	0.00	0.00	-453.18	-406.41
174892	XBADJ	TTP1462	-347.29	-277.61	-199.50	-115.33	-27.66	0.00
174893	XBADJ	TTP1462	30.01	2.42	-25.25	-52.15	-77.46	-100.42
174894	XBADJ	TTP1462	-120.33	-136.59	0.00	0.00	-242.44	-278.40
174895	XBADJ	TTP1462	-305.91	-324.12	-332.48	-330.74	-318.95	-301.65
174896								
174897	XBADJ	TTP1463	-384.70	-456.60	-514.63	-557.02	-582.49	-590.25
174898	XBADJ	TTP1463	-580.09	-552.29	0.00	0.00	-456.68	-409.67
174899	XBADJ	TTP1463	-350.21	-280.11	-201.49	-116.76	-28.48	0.00

174900	XBADJ	TTP1463	30.46	3.49	-23.59	-49.95	-74.79	-97.36
174901	XBADJ	TTP1463	-116.97	-133.03	0.00	0.00	-238.95	-275.15
174902	XBADJ	TTP1463	-302.99	-321.63	-330.49	-329.31	-318.13	-301.46
174903								
174904	XBADJ	TTP1464	-385.53	-458.15	-516.84	-559.82	-585.80	-593.98
174905	XBADJ	TTP1464	-584.11	-556.49	0.00	0.00	-460.63	-413.29
174906	XBADJ	TTP1464	-353.39	-282.75	-203.53	-118.12	-29.11	0.00
174907	XBADJ	TTP1464	0.00	5.03	-21.38	-47.15	-71.48	-93.64
174908	XBADJ	TTP1464	-112.95	-128.83	0.00	0.00	-235.00	-271.53
174909	XBADJ	TTP1464	-299.81	-318.98	-328.46	-327.96	-317.49	-301.56
174910								
174911	XBADJ	TTP1465	-386.40	-459.56	-518.76	-562.20	-588.55	-597.02
174912	XBADJ	TTP1465	-587.35	-559.84	0.00	0.00	-463.68	-416.04
174913	XBADJ	TTP1465	-355.77	-284.69	-204.95	-118.99	-29.41	0.00
174914	XBADJ	TTP1465	0.00	6.45	-19.46	-44.77	-68.72	-90.59
174915	XBADJ	TTP1465	-109.70	-125.48	0.00	0.00	-231.95	-268.77
174916	XBADJ	TTP1465	-297.43	-317.05	-327.03	-327.08	-317.20	-301.85
174917								
174918	XBADJ	TTP1466	-386.77	-460.57	-520.39	-564.39	-591.24	-600.12
174919	XBADJ	TTP1466	-590.78	-563.48	0.00	0.00	-467.30	-419.44
174920	XBADJ	TTP1466	-358.83	-287.32	-207.08	-120.54	-30.35	0.00
174921	XBADJ	TTP1466	0.00	7.46	-17.83	-42.58	-66.04	-87.49
174922	XBADJ	TTP1466	-106.28	-121.84	0.00	0.00	-228.32	-265.38
174923	XBADJ	TTP1466	-294.37	-314.42	-324.91	-325.53	-316.26	-301.56
174924								
174925	XBADJ	TTP1467	-387.14	-461.50	-521.84	-566.32	-593.60	-602.84
174926	XBADJ	TTP1467	-593.76	-566.64	0.00	0.00	0.00	-422.35
174927	XBADJ	TTP1467	-361.45	-289.56	-208.87	-121.84	-31.11	0.00
174928	XBADJ	TTP1467	0.00	8.38	-16.38	-40.65	-63.68	-84.77
174929	XBADJ	TTP1467	-103.29	-118.67	0.00	0.00	0.00	-262.46
174930	XBADJ	TTP1467	-291.75	-312.17	-323.11	-324.23	-315.50	-301.36
174931								
174932	XBADJ	TTP1468	-388.17	-463.25	-524.26	-569.33	-597.11	-606.74
174933	XBADJ	TTP1468	-597.94	-570.97	0.00	0.00	0.00	-425.97
174934	XBADJ	TTP1468	-364.59	-292.13	-210.79	-123.05	-31.58	0.00
174935	XBADJ	TTP1468	0.00	10.14	-13.96	-37.64	-60.17	-80.87
174936	XBADJ	TTP1468	-99.12	-114.35	0.00	0.00	0.00	-258.85
174937	XBADJ	TTP1468	-288.61	-309.61	-321.19	-323.02	-315.03	-301.65
174938								
174939	XBADJ	TTP1469	-388.72	-464.47	-526.11	-571.77	-600.05	-610.09
174940	XBADJ	TTP1469	-601.60	-574.83	0.00	0.00	0.00	-429.46
174941	XBADJ	TTP1469	-367.70	-294.77	-212.89	-124.54	-32.40	0.00
174942	XBADJ	TTP1469	0.00	11.36	-12.11	-35.20	-57.23	-77.52
174943	XBADJ	TTP1469	-95.45	-110.48	0.00	0.00	0.00	-255.36
174944	XBADJ	TTP1469	-285.50	-306.96	-319.10	-321.54	-314.21	-301.51
174945								
174946	XBADJ	TTP1470	-389.58	-465.87	-528.00	-574.09	-602.74	-613.07
174947	XBADJ	TTP1470	-604.77	-578.10	0.00	0.00	0.00	-432.13
174948	XBADJ	TTP1470	-370.01	-296.64	-214.26	-125.37	-32.67	0.00
174949	XBADJ	TTP1470	0.00	12.76	-10.22	-32.88	-54.54	-74.55
174950	XBADJ	TTP1470	-92.29	-107.22	0.00	0.00	0.00	-252.69
174951	XBADJ	TTP1470	-283.19	-305.09	-317.73	-320.70	-313.94	-301.81
174952								
174953	XBADJ	TTP1471	-390.29	-467.17	-529.86	-576.44	-605.51	-616.19
174954	XBADJ	TTP1471	-608.14	-581.61	0.00	0.00	0.00	-435.16
174955	XBADJ	TTP1471	-372.67	-298.85	-215.96	-126.50	-33.20	0.00
174956	XBADJ	TTP1471	0.00	14.05	-8.36	-30.53	-51.76	-71.43
174957	XBADJ	TTP1471	-88.92	-103.71	0.00	0.00	0.00	-249.66
174958	XBADJ	TTP1471	-280.53	-302.88	-316.03	-319.57	-313.41	-301.90
174959								
174960	XBADJ	TTP1472	-390.89	-468.35	-531.58	-578.66	-608.16	-619.17
174961	XBADJ	TTP1472	-611.38	-585.01	0.00	0.00	0.00	-438.15
174962	XBADJ	TTP1472	-375.31	-301.07	-217.68	-127.68	-33.80	0.00
174963	XBADJ	TTP1472	0.00	15.23	-6.64	-28.31	-49.12	-68.44
174964	XBADJ	TTP1472	-85.68	-100.31	0.00	0.00	0.00	-246.67
174965	XBADJ	TTP1472	-277.89	-300.66	-314.30	-318.39	-312.81	-301.90

174966								
174967	XBADJ	TTP1473	-391.33	-469.42	-533.24	-580.86	-610.83	-622.24
174968	XBADJ	TTP1473	-614.74	-588.57	0.00	0.00	0.00	-441.40
174969	XBADJ	TTP1473	-378.23	-303.56	-219.67	-129.11	-34.62	0.00
174970	XBADJ	TTP1473	0.00	16.30	-4.98	-26.11	-46.45	-65.37
174971	XBADJ	TTP1473	-82.31	-96.75	0.00	0.00	0.00	-243.41
174972	XBADJ	TTP1473	-274.97	-298.17	-312.31	-316.97	-311.99	-301.71
174973								
174974	XBADJ	TTP1474	-392.17	-470.96	-535.45	-583.66	-614.14	-625.96
174975	XBADJ	TTP1474	-618.76	-592.76	0.00	0.00	0.00	-445.02
174976	XBADJ	TTP1474	-381.41	-306.21	-221.71	-130.46	-35.26	0.00
174977	XBADJ	TTP1474	0.00	17.85	-2.77	-23.31	-43.13	-61.65
174978	XBADJ	TTP1474	-78.29	-92.56	0.00	0.00	0.00	-239.79
174979	XBADJ	TTP1474	-271.79	-295.52	-310.28	-315.61	-311.35	-301.81
174980								
174981	XBADJ	TTP1475	-393.04	-472.38	-537.37	-586.04	-616.89	-629.01
174982	XBADJ	TTP1475	-622.01	-596.11	0.00	0.00	0.00	-447.78
174983	XBADJ	TTP1475	-383.79	-308.14	-223.13	-131.34	-35.55	0.00
174984	XBADJ	TTP1475	0.00	19.27	-0.85	-20.93	-40.38	-58.60
174985	XBADJ	TTP1475	-75.05	-89.21	0.00	0.00	0.00	-237.03
174986	XBADJ	TTP1475	-269.41	-293.59	-308.86	-314.74	-311.05	-302.10
174987								
174988	XBADJ	TTP1476	-393.40	-473.39	-539.00	-588.23	-619.58	-632.11
174989	XBADJ	TTP1476	-625.43	-599.75	0.00	0.00	0.00	-451.17
174990	XBADJ	TTP1476	-386.85	-310.77	-225.25	-132.89	-36.49	0.00
174991	XBADJ	TTP1476	0.00	20.28	0.78	-18.74	-37.70	-55.50
174992	XBADJ	TTP1476	-71.62	-85.57	0.00	0.00	0.00	-233.64
174993	XBADJ	TTP1476	-266.35	-290.96	-306.73	-313.18	-310.12	-301.81
174994								
174995	XBADJ	TTP1477	-393.77	-474.32	-540.45	-590.16	-621.94	-634.82
174996	XBADJ	TTP1477	-628.42	-602.92	0.00	0.00	0.00	-454.09
174997	XBADJ	TTP1477	-389.47	-313.02	-227.05	-134.19	-37.25	0.00
174998	XBADJ	TTP1477	0.00	21.20	2.23	-16.81	-35.33	-52.79
174999	XBADJ	TTP1477	-68.64	-82.40	0.00	0.00	0.00	-230.73
175000	XBADJ	TTP1477	-263.73	-288.72	-304.93	-311.88	-309.36	-301.61
175001								
175002	XBADJ	TTP1478	-394.81	-476.07	-542.87	-593.17	-625.45	-638.73
175003	XBADJ	TTP1478	-632.60	-607.24	0.00	0.00	0.00	-457.70
175004	XBADJ	TTP1478	-392.61	-315.58	-228.97	-135.40	-37.72	0.00
175005	XBADJ	TTP1478	0.00	22.96	4.65	-13.80	-31.82	-48.88
175006	XBADJ	TTP1478	-64.46	-78.08	0.00	0.00	0.00	-227.11
175007	XBADJ	TTP1478	-260.59	-286.15	-303.01	-310.67	-308.89	-301.90
175008								
175009	XBADJ	TTP1479	-395.47	-477.24	-544.50	-595.22	-627.86	-641.41
175010	XBADJ	TTP1479	-635.48	-610.24	0.00	0.00	0.00	-460.25
175011	XBADJ	TTP1479	-394.83	-317.42	-230.36	-136.30	-38.11	0.00
175012	XBADJ	TTP1479	0.00	24.12	6.28	-11.75	-29.42	-46.20
175013	XBADJ	TTP1479	-61.57	-75.08	0.00	0.00	0.00	-224.57
175014	XBADJ	TTP1479	-258.37	-284.32	-301.62	-309.77	-308.50	-302.04
175015								
175016	XBADJ	TTP1480	-396.19	-478.54	-546.36	-597.58	-630.64	-644.54
175017	XBADJ	TTP1480	-638.85	-613.76	0.00	0.00	0.00	0.00
175018	XBADJ	TTP1480	-397.49	-319.62	-232.05	-137.42	-38.62	0.00
175019	XBADJ	TTP1480	0.00	25.43	8.14	-9.39	-26.64	-43.07
175020	XBADJ	TTP1480	-58.20	-71.56	0.00	0.00	0.00	0.00
175021	XBADJ	TTP1480	-255.71	-282.11	-299.94	-308.65	-307.98	-302.14
175022								
175023	XBADJ	TTP1481	-396.79	-479.72	-548.09	-599.80	-633.28	-647.53
175024	XBADJ	TTP1481	-642.09	-617.15	0.00	0.00	0.00	0.00
175025	XBADJ	TTP1481	-400.13	-321.84	-233.77	-138.60	-39.22	0.00
175026	XBADJ	TTP1481	0.00	26.61	9.87	-7.17	-23.99	-40.09
175027	XBADJ	TTP1481	-54.96	-68.17	0.00	0.00	0.00	0.00
175028	XBADJ	TTP1481	-253.07	-279.89	-298.21	-307.47	-307.38	-302.14
175029								
175030	XBADJ	TTP1482	-397.22	-480.79	-549.74	-601.99	-635.95	-650.59
175031	XBADJ	TTP1482	-645.46	-620.71	0.00	0.00	0.00	0.00

175032	XBADJ	TTP1482	-403.05	-324.34	-235.77	-140.04	-40.05	0.00
175033	XBADJ	TTP1482	0.00	27.67	11.52	-4.98	-21.33	-37.03
175034	XBADJ	TTP1482	-51.60	-64.61	0.00	0.00	0.00	0.00
175035	XBADJ	TTP1482	-250.14	-277.39	-296.21	-306.03	-306.55	-301.94
175036								
175037	XBADJ	TTP1483	-398.06	-482.33	-551.95	-604.79	-639.26	-654.31
175038	XBADJ	TTP1483	-649.47	-624.91	0.00	0.00	0.00	0.00
175039	XBADJ	TTP1483	-406.24	-326.99	-237.81	-141.40	-40.69	0.00
175040	XBADJ	TTP1483	0.00	29.21	13.73	-2.18	-18.01	-33.30
175041	XBADJ	TTP1483	-47.58	-60.41	0.00	0.00	0.00	0.00
175042	XBADJ	TTP1483	-246.96	-274.74	-294.18	-304.68	-305.92	-302.04
175043								
175044	XBADJ	TTP1484	-398.92	-483.75	-553.87	-607.17	-642.02	-657.36
175045	XBADJ	TTP1484	-652.72	-628.26	0.00	0.00	0.00	0.00
175046	XBADJ	TTP1484	-408.62	-328.92	-239.23	-142.27	-40.99	0.00
175047	XBADJ	TTP1484	0.00	0.00	15.65	0.20	-15.26	-30.26
175048	XBADJ	TTP1484	-44.33	-57.06	0.00	0.00	0.00	0.00
175049	XBADJ	TTP1484	-244.58	-272.81	-292.76	-303.80	-305.62	-302.33
175050								
175051	XBADJ	TTP1485	-399.29	-484.76	-555.50	-609.36	-644.70	-660.46
175052	XBADJ	TTP1485	-656.15	-631.90	0.00	0.00	0.00	0.00
175053	XBADJ	TTP1485	-411.68	-331.55	-241.36	-143.83	-41.92	0.00
175054	XBADJ	TTP1485	0.00	0.00	17.28	2.39	-12.57	-27.15
175055	XBADJ	TTP1485	-40.91	-53.42	0.00	0.00	0.00	0.00
175056	XBADJ	TTP1485	-241.52	-270.18	-290.63	-302.25	-304.68	-302.04
175057								
175058	XBADJ	TTP1486	-399.66	-485.68	-556.95	-611.29	-647.06	-663.17
175059	XBADJ	TTP1486	-659.13	-635.06	0.00	0.00	0.00	0.00
175060	XBADJ	TTP1486	-414.29	-333.80	-243.15	-145.12	-42.69	0.00
175061	XBADJ	TTP1486	0.00	0.00	18.73	4.32	-10.21	-24.44
175062	XBADJ	TTP1486	-37.92	-50.26	0.00	0.00	0.00	0.00
175063	XBADJ	TTP1486	-238.90	-267.94	-288.83	-300.95	-303.92	-301.84
175064								
175065	XBADJ	TTP1487	-400.71	-487.45	-559.38	-614.31	-650.58	-667.08
175066	XBADJ	TTP1487	-663.31	-639.39	0.00	0.00	0.00	0.00
175067	XBADJ	TTP1487	-417.43	-336.36	-245.06	-146.33	-43.14	0.00
175068	XBADJ	TTP1487	0.00	0.00	21.16	7.34	-6.70	-20.53
175069	XBADJ	TTP1487	-33.74	-45.93	0.00	0.00	0.00	0.00
175070	XBADJ	TTP1487	-235.77	-265.38	-286.92	-299.75	-303.46	-302.14
175071								
175072	XBADJ	TTP1488	-401.24	-488.66	-561.22	-616.74	-653.51	-670.43
175073	XBADJ	TTP1488	-666.97	-643.25	0.00	0.00	0.00	0.00
175074	XBADJ	TTP1488	0.00	-339.01	-247.17	-147.82	-43.98	0.00
175075	XBADJ	TTP1488	0.00	0.00	23.00	9.77	-3.77	-17.19
175076	XBADJ	TTP1488	-30.08	-42.07	0.00	0.00	0.00	0.00
175077	XBADJ	TTP1488	0.00	-262.72	-284.82	-298.25	-302.63	-301.99
175078								
175079	XBADJ	TTP1489	-401.56	-489.62	-562.80	-618.88	-656.16	-673.50
175080	XBADJ	TTP1489	-670.37	-646.88	0.00	0.00	0.00	0.00
175081	XBADJ	TTP1489	0.00	-341.67	-249.33	-149.42	-44.96	0.00
175082	XBADJ	TTP1489	0.00	0.00	24.58	11.91	-1.12	-14.12
175083	XBADJ	TTP1489	-26.68	-38.44	0.00	0.00	0.00	0.00
175084	XBADJ	TTP1489	0.00	-260.06	-282.65	-296.66	-301.65	-301.65
175085								
175086	XBADJ	TTP1490	-402.26	-490.92	-564.65	-621.23	-658.93	-676.62
175087	XBADJ	TTP1490	-673.74	-650.39	0.00	0.00	0.00	0.00
175088	XBADJ	TTP1490	0.00	-343.89	-251.03	-150.55	-45.49	0.00
175089	XBADJ	TTP1490	0.00	0.00	26.43	14.26	1.66	-11.00
175090	XBADJ	TTP1490	-23.32	-34.93	0.00	0.00	0.00	0.00
175091	XBADJ	TTP1490	0.00	-257.85	-280.95	-295.53	-301.12	-301.74
175092								
175093	XBADJ	TTP1491	-275.30	-270.94	-258.35	-237.92	-210.25	-176.19
175094	XBADJ	TTP1491	0.00	0.00	0.00	-41.10	-33.77	-25.43
175095	XBADJ	TTP1491	-16.30	-6.69	3.13	12.86	22.19	26.68
175096	XBADJ	TTP1491	-78.95	-182.17	-279.86	-369.05	-447.03	-511.42
175097	XBADJ	TTP1491	0.00	0.00	0.00	-644.20	-661.85	-659.39

175098	XBADJ	TTP1491	-636.89	-595.05	-535.12	-458.93	-368.80	-271.64
175099								
175100	XBADJ	TTP1492	-276.00	-272.24	-260.21	-240.27	-213.03	-179.31
175101	XBADJ	TTP1492	0.00	0.00	0.00	-44.58	-37.08	-28.45
175102	XBADJ	TTP1492	-18.97	-8.90	1.43	11.73	21.66	26.77
175103	XBADJ	TTP1492	-78.24	-180.87	-278.01	-366.70	-444.25	-508.30
175104	XBADJ	TTP1492	0.00	0.00	0.00	-640.72	-658.55	-656.36
175105	XBADJ	TTP1492	-634.23	-592.83	-533.42	-457.80	-368.27	-271.73
175106								
175107	XBADJ	TTP1493	-276.60	-273.42	-261.93	-242.48	-215.67	-182.30
175108	XBADJ	TTP1493	0.00	0.00	0.00	-47.97	-40.32	-31.44
175109	XBADJ	TTP1493	-21.61	-11.12	-0.29	10.55	21.06	26.77
175110	XBADJ	TTP1493	-77.64	-179.69	-276.29	-364.48	-441.61	-505.31
175111	XBADJ	TTP1493	0.00	0.00	0.00	-637.32	-655.30	-653.37
175112	XBADJ	TTP1493	-631.59	-590.61	-531.69	-456.62	-367.67	-271.73
175113								
175114	XBADJ	TTP1494	-277.05	-274.49	-263.59	-244.68	-218.34	-185.37
175115	XBADJ	TTP1494	0.00	0.00	0.00	-51.60	-43.82	-34.70
175116	XBADJ	TTP1494	-24.53	-13.61	-2.28	9.12	20.24	26.58
175117	XBADJ	TTP1494	-77.20	-178.62	-274.63	-362.28	-438.93	-502.25
175118	XBADJ	TTP1494	0.00	0.00	0.00	-633.70	-651.81	-650.12
175119	XBADJ	TTP1494	-628.67	-588.12	-529.71	-455.19	-366.85	-271.54
175120								
175121	XBADJ	TTP1495	-277.88	-276.04	-265.80	-247.49	-221.65	-189.09
175122	XBADJ	TTP1495	0.00	0.00	0.00	-55.76	-47.77	-38.32
175123	XBADJ	TTP1495	-27.71	-16.26	-4.31	7.76	19.60	26.68
175124	XBADJ	TTP1495	-76.36	-177.08	-272.42	-359.48	-435.62	-498.52
175125	XBADJ	TTP1495	0.00	0.00	0.00	-629.54	-647.86	-646.49
175126	XBADJ	TTP1495	-625.49	-585.47	-527.67	-453.84	-366.21	-271.64
175127								
175128	XBADJ	TTP1496	-278.75	-277.45	-267.73	-249.86	-224.41	-192.13
175129	XBADJ	TTP1496	-154.02	0.00	0.00	-59.01	-50.81	-41.08
175130	XBADJ	TTP1496	-30.09	-18.19	-5.74	6.89	19.31	26.97
175131	XBADJ	TTP1496	-75.49	-175.66	-270.49	-357.11	-432.87	-495.48
175132	XBADJ	TTP1496	-543.03	0.00	0.00	-626.29	-644.81	-643.74
175133	XBADJ	TTP1496	-623.11	-583.54	-526.25	-452.96	-365.92	-271.93
175134								
175135	XBADJ	TTP1497	-279.12	-278.46	-269.35	-252.05	-227.09	-195.24
175136	XBADJ	TTP1497	-157.45	0.00	0.00	-62.75	-54.44	-44.47
175137	XBADJ	TTP1497	-33.15	-20.82	-7.86	5.34	18.37	26.68
175138	XBADJ	TTP1497	-75.13	-174.65	-268.87	-354.92	-430.18	-492.38
175139	XBADJ	TTP1497	-539.61	0.00	0.00	-622.55	-641.19	-640.35
175140	XBADJ	TTP1497	-620.05	-580.91	-524.12	-451.41	-364.98	-271.64
175141								
175142	XBADJ	TTP1498	-279.48	-279.39	-270.80	-253.99	-229.45	-197.95
175143	XBADJ	TTP1498	-160.43	0.00	0.00	-65.99	-57.56	-47.38
175144	XBADJ	TTP1498	-35.77	-23.07	-9.66	4.04	17.61	26.48
175145	XBADJ	TTP1498	-74.76	-173.73	-267.42	-352.98	-427.82	-489.66
175146	XBADJ	TTP1498	-536.62	0.00	0.00	-619.31	-638.07	-637.43
175147	XBADJ	TTP1498	-617.43	-578.67	-522.32	-450.11	-364.22	-271.44
175148								
175149	XBADJ	TTP1499	-280.52	-281.14	-273.22	-257.00	-232.97	-201.85
175150	XBADJ	TTP1499	-164.61	0.00	0.00	-70.21	-61.54	-51.00
175151	XBADJ	TTP1499	-38.91	-25.63	-11.58	2.82	17.14	26.77
175152	XBADJ	TTP1499	-73.72	-171.97	-265.00	-349.97	-424.31	-485.76
175153	XBADJ	TTP1499	-532.45	0.00	0.00	-615.09	-634.09	-633.82
175154	XBADJ	TTP1499	-614.29	-576.10	-520.40	-448.90	-363.75	-271.73
175155								
175156	XBADJ	TTP1500	-281.19	-282.31	-274.85	-259.05	-235.37	-204.54
175157	XBADJ	TTP1500	-167.50	0.00	0.00	-73.16	-64.33	-53.54
175158	XBADJ	TTP1500	-41.13	-27.47	-12.97	1.92	16.76	26.91
175159	XBADJ	TTP1500	-73.06	-170.81	-263.37	-347.92	-421.91	-483.07
175160	XBADJ	TTP1500	-529.56	0.00	0.00	-612.14	-631.30	-631.27
175161	XBADJ	TTP1500	-612.07	-574.27	-519.02	-448.00	-363.36	-271.87
175162								
175163	XBADJ	TTP1501	-281.90	-283.62	-276.71	-261.41	-238.15	-207.66

175164	XBADJ	TTP1501	-170.87	0.00	0.00	-76.64	-67.63	-56.57
175165	XBADJ	TTP1501	-43.78	-29.67	-14.66	0.80	16.24	27.01
175166	XBADJ	TTP1501	-72.34	-169.50	-261.50	-345.56	-419.12	-479.95
175167	XBADJ	TTP1501	-526.19	0.00	0.00	-608.66	-627.99	-628.25
175168	XBADJ	TTP1501	-609.41	-572.06	-517.33	-446.88	-362.84	-271.97
175169								
175170	XBADJ	TTP1502	-282.50	-284.80	-278.44	-263.62	-240.80	-210.65
175171	XBADJ	TTP1502	-174.11	0.00	0.00	-80.04	-70.87	-59.56
175172	XBADJ	TTP1502	-46.43	-31.89	-16.38	-0.38	15.64	27.01
175173	XBADJ	TTP1502	-71.74	-168.32	-259.78	-343.35	-416.48	-476.96
175174	XBADJ	TTP1502	-522.95	0.00	0.00	-605.26	-624.75	-625.26
175175	XBADJ	TTP1502	-606.77	-569.84	-515.60	-445.70	-362.25	-271.97
175176								
175177	XBADJ	TTP1503	-282.94	-285.86	-280.09	-265.82	-243.46	-213.71
175178	XBADJ	TTP1503	-177.47	0.00	0.00	-83.67	-74.37	-62.82
175179	XBADJ	TTP1503	-49.35	-34.39	-18.38	-1.81	14.81	26.81
175180	XBADJ	TTP1503	-71.31	-167.26	-258.13	-341.15	-413.81	-473.90
175181	XBADJ	TTP1503	-519.59	0.00	0.00	-601.63	-621.25	-622.00
175182	XBADJ	TTP1503	-603.85	-567.34	-513.60	-444.26	-361.42	-271.77
175183								
175184	XBADJ	TTP1504	-283.77	-287.40	-282.30	-268.62	-246.78	-217.43
175185	XBADJ	TTP1504	-181.49	0.00	0.00	-87.82	-78.32	-66.44
175186	XBADJ	TTP1504	-52.54	-37.04	-20.41	-3.17	14.17	26.91
175187	XBADJ	TTP1504	-70.47	-165.71	-255.92	-338.35	-410.50	-470.18
175188	XBADJ	TTP1504	-515.57	0.00	0.00	-597.47	-617.30	-618.38
175189	XBADJ	TTP1504	-600.66	-564.70	-511.57	-442.90	-360.78	-271.87
175190								
175191	XBADJ	TTP1505	-284.64	-288.82	-284.22	-270.99	-249.53	-220.48
175192	XBADJ	TTP1505	-184.73	0.00	0.00	-91.07	-81.37	-69.19
175193	XBADJ	TTP1505	-54.92	-38.97	-21.84	-4.04	13.87	27.20
175194	XBADJ	TTP1505	-69.61	-164.30	-253.99	-335.98	-407.75	-467.13
175195	XBADJ	TTP1505	-512.32	0.00	0.00	-594.23	-614.26	-615.62
175196	XBADJ	TTP1505	-598.28	-562.76	-510.15	-442.03	-360.48	-272.16
175197								
175198	XBADJ	TTP1506	-285.00	-289.83	-285.85	-273.18	-252.21	-223.58
175199	XBADJ	TTP1506	-188.16	0.00	0.00	-94.82	-84.99	-72.59
175200	XBADJ	TTP1506	-57.97	-41.60	-23.96	-5.60	12.94	26.91
175201	XBADJ	TTP1506	-69.24	-163.29	-252.37	-333.79	-405.06	-464.03
175202	XBADJ	TTP1506	-508.90	0.00	0.00	-590.48	-610.63	-612.23
175203	XBADJ	TTP1506	-595.22	-560.13	-508.02	-440.47	-359.54	-271.87
175204								
175205	XBADJ	TTP1507	-285.37	-290.75	-287.30	-275.12	-254.58	-226.30
175206	XBADJ	TTP1507	-191.15	0.00	0.00	-98.05	-88.12	-75.50
175207	XBADJ	TTP1507	-60.59	-43.84	-25.76	-6.90	12.18	26.71
175208	XBADJ	TTP1507	-68.87	-162.36	-250.92	-331.85	-402.70	-461.31
175209	XBADJ	TTP1507	-505.91	0.00	0.00	-587.25	-607.51	-609.31
175210	XBADJ	TTP1507	-592.60	-557.89	-506.22	-439.17	-358.78	-271.67
175211								
175212	XBADJ	TTP1508	-286.42	-292.52	-289.73	-278.14	-258.09	-230.21
175213	XBADJ	TTP1508	-195.33	0.00	0.00	-102.27	-92.09	-79.11
175214	XBADJ	TTP1508	-63.72	-46.40	-27.67	-8.10	11.72	27.01
175215	XBADJ	TTP1508	-67.82	-160.60	-248.49	-328.83	-399.18	-457.41
175216	XBADJ	TTP1508	-501.73	0.00	0.00	-583.02	-603.53	-605.71
175217	XBADJ	TTP1508	-589.47	-555.33	-504.31	-437.97	-358.32	-271.97
175218								
175219	XBADJ	TTP1509	-286.96	-293.73	-291.57	-280.56	-261.02	-233.55
175220	XBADJ	TTP1509	-198.99	0.00	0.00	-106.19	-95.85	-82.61
175221	XBADJ	TTP1509	-66.85	-49.06	-29.78	-9.59	10.88	26.86
175222	XBADJ	TTP1509	-67.29	-159.39	-246.64	-326.41	-396.25	-454.06
175223	XBADJ	TTP1509	-498.07	0.00	0.00	-579.11	-599.77	-602.21
175224	XBADJ	TTP1509	-586.35	-552.68	-502.21	-436.48	-357.49	-271.82
175225								
175226	XBADJ	TTP1510	-287.88	-295.24	-293.63	-283.10	-263.97	-236.81
175227	XBADJ	TTP1510	-202.46	0.00	0.00	-109.67	-99.13	-85.56
175228	XBADJ	TTP1510	-69.40	-51.14	-31.31	-10.54	10.56	27.16
175229	XBADJ	TTP1510	-66.37	-157.88	-244.59	-323.87	-393.31	-450.80

175230	XBADJ	TTP1510	-494.59	0.00	0.00	-575.62	-596.50	-599.25
175231	XBADJ	TTP1510	-583.79	-550.60	-500.67	-435.53	-357.16	-272.12
175232								
175233	XBADJ	TTP1511	-288.59	-296.54	-295.49	-285.45	-266.74	-239.93
175234	XBADJ	TTP1511	-205.82	0.00	0.00	-113.14	-102.42	-88.58
175235	XBADJ	TTP1511	-72.05	-53.33	-33.00	-11.65	10.04	27.26
175236	XBADJ	TTP1511	-65.65	-156.57	-242.73	-321.52	-390.53	-447.68
175237	XBADJ	TTP1511	-491.23	0.00	0.00	-572.16	-593.21	-596.23
175238	XBADJ	TTP1511	-581.15	-548.40	-498.99	-434.42	-356.65	-272.22
175239								
175240	XBADJ	TTP1512	-289.19	-297.73	-297.22	-287.67	-269.39	-242.92
175241	XBADJ	TTP1512	-209.07	0.00	0.00	-116.55	-105.67	-91.58
175242	XBADJ	TTP1512	-74.70	-55.56	-34.73	-12.84	9.44	27.26
175243	XBADJ	TTP1512	-65.05	-155.39	-241.00	-319.29	-387.88	-444.69
175244	XBADJ	TTP1512	-487.98	0.00	0.00	-568.75	-589.96	-593.24
175245	XBADJ	TTP1512	-578.50	-546.17	-497.26	-433.23	-356.05	-272.22
175246								
175247	XBADJ	TTP1513	-289.63	-298.78	-298.86	-289.86	-272.05	-245.98
175248	XBADJ	TTP1513	-212.43	0.00	0.00	-120.17	-109.16	-94.83
175249	XBADJ	TTP1513	-77.62	-58.05	-36.72	-14.27	8.61	27.06
175250	XBADJ	TTP1513	-64.62	-154.33	-239.36	-317.11	-385.22	-441.64
175251	XBADJ	TTP1513	-484.63	0.00	0.00	-565.13	-586.47	-589.99
175252	XBADJ	TTP1513	-575.58	-543.68	-495.27	-431.80	-355.22	-272.02
175253								
175254	XBADJ	TTP1514	-290.46	-300.33	-301.07	-292.66	-275.36	-249.70
175255	XBADJ	TTP1514	-216.45	0.00	0.00	-124.33	-113.11	-98.45
175256	XBADJ	TTP1514	-80.80	-60.70	-38.75	-15.63	7.97	27.16
175257	XBADJ	TTP1514	-63.78	-152.79	-237.15	-314.31	-381.91	-437.91
175258	XBADJ	TTP1514	-480.61	0.00	0.00	-560.97	-582.52	-586.36
175259	XBADJ	TTP1514	-572.39	-541.03	-493.23	-430.45	-354.58	-272.12
175260								
175261	XBADJ	TTP1515	-291.33	-301.75	-303.00	-295.04	-278.12	-252.74
175262	XBADJ	TTP1515	-219.69	0.00	0.00	-127.58	-116.16	-101.21
175263	XBADJ	TTP1515	-83.18	-62.63	-40.18	-16.50	7.68	27.45
175264	XBADJ	TTP1515	-62.92	-151.37	-235.22	-311.93	-379.16	-434.87
175265	XBADJ	TTP1515	-477.36	0.00	0.00	-557.72	-579.47	-583.61
175266	XBADJ	TTP1515	-570.01	-539.10	-491.81	-429.57	-354.28	-272.41
175267								
175268	XBADJ	TTP1516	-291.69	-302.76	-304.62	-297.23	-280.80	-255.85
175269	XBADJ	TTP1516	-223.12	-183.61	0.00	-131.32	-119.78	-104.60
175270	XBADJ	TTP1516	-86.24	-65.26	-42.30	-18.06	6.74	27.16
175271	XBADJ	TTP1516	-62.55	-150.36	-233.60	-309.74	-376.47	-431.77
175272	XBADJ	TTP1516	-473.94	-501.71	0.00	-553.98	-575.85	-580.22
175273	XBADJ	TTP1516	-566.96	-536.47	-489.68	-428.02	-353.35	-272.12
175274								
175275	XBADJ	TTP1517	-292.06	-303.68	-306.07	-299.16	-283.16	-258.56
175276	XBADJ	TTP1517	-226.10	-186.77	0.00	-134.56	-122.90	-107.51
175277	XBADJ	TTP1517	-88.86	-67.51	-44.10	-19.36	5.98	26.96
175278	XBADJ	TTP1517	-62.18	-149.43	-232.15	-307.81	-374.11	-429.05
175279	XBADJ	TTP1517	-470.95	-498.55	0.00	-550.74	-572.72	-577.30
175280	XBADJ	TTP1517	-564.34	-534.23	-487.88	-426.72	-352.59	-271.92
175281								
175282	XBADJ	TTP1518	-293.11	-305.45	-308.50	-302.18	-286.68	-262.47
175283	XBADJ	TTP1518	-230.28	-191.10	0.00	-138.78	-126.88	-111.12
175284	XBADJ	TTP1518	-91.99	-70.07	-46.01	-20.56	5.52	27.26
175285	XBADJ	TTP1518	-61.13	-147.67	-229.72	-304.79	-370.59	-425.14
175286	XBADJ	TTP1518	-466.77	-494.22	0.00	-546.52	-568.75	-573.69
175287	XBADJ	TTP1518	-561.21	-531.67	-485.97	-425.52	-352.13	-272.22
175288								
175289	XBADJ	TTP1519	-293.77	-306.61	-310.13	-304.23	-289.09	-265.16
175290	XBADJ	TTP1519	-233.18	-194.11	0.00	-141.74	-129.68	-113.68
175291	XBADJ	TTP1519	-94.23	-71.91	-47.41	-21.47	5.12	27.39
175292	XBADJ	TTP1519	-60.48	-146.51	-228.09	-302.74	-368.19	-422.45
175293	XBADJ	TTP1519	-463.88	-491.21	0.00	-543.56	-565.94	-571.13
175294	XBADJ	TTP1519	-558.97	-529.82	-484.57	-424.60	-351.73	-272.35
175295								

175296	XBADJ	TTP1520	-294.48	-307.91	-311.99	-306.58	-291.86	-268.27
175297	XBADJ	TTP1520	-236.54	-197.61	0.00	-145.21	-132.97	-116.70
175298	XBADJ	TTP1520	-96.88	-74.11	-49.10	-22.59	4.61	27.49
175299	XBADJ	TTP1520	-59.77	-145.21	-226.23	-300.39	-365.41	-419.34
175300	XBADJ	TTP1520	-460.52	-487.71	0.00	-540.09	-562.65	-568.12
175301	XBADJ	TTP1520	-556.32	-527.62	-482.89	-423.48	-351.21	-272.45
175302								
175303	XBADJ	TTP1521	-295.08	-309.09	-313.72	-308.81	-294.51	-271.27
175304	XBADJ	TTP1521	-239.79	-201.02	0.00	-148.61	-136.22	-119.69
175305	XBADJ	TTP1521	-99.53	-76.34	-50.83	-23.77	4.00	27.49
175306	XBADJ	TTP1521	-59.16	-144.02	-224.50	-298.16	-362.76	-416.34
175307	XBADJ	TTP1521	-457.27	-484.30	0.00	-536.68	-559.40	-565.12
175308	XBADJ	TTP1521	-553.67	-525.40	-481.16	-422.30	-350.61	-272.45
175309								
175310	XBADJ	TTP1522	-295.51	-310.15	-315.36	-310.99	-297.17	-274.32
175311	XBADJ	TTP1522	-243.14	-204.57	0.00	-152.23	-139.71	-122.95
175312	XBADJ	TTP1522	-102.44	-78.83	-52.82	-25.20	3.18	27.29
175313	XBADJ	TTP1522	-58.73	-142.96	-222.86	-295.98	-360.10	-413.29
175314	XBADJ	TTP1522	-453.92	-480.75	0.00	-533.06	-555.91	-561.87
175315	XBADJ	TTP1522	-550.75	-522.90	-479.17	-420.87	-349.78	-272.25
175316								
175317	XBADJ	TTP1523	-296.35	-311.69	-317.57	-313.79	-300.48	-278.05
175318	XBADJ	TTP1523	-247.16	-208.76	0.00	-156.39	-143.66	-126.57
175319	XBADJ	TTP1523	-105.63	-81.48	-54.85	-26.56	2.54	27.39
175320	XBADJ	TTP1523	-57.90	-141.42	-220.65	-293.17	-356.79	-409.57
175321	XBADJ	TTP1523	-449.90	-476.56	0.00	-528.91	-551.96	-558.25
175322	XBADJ	TTP1523	-547.57	-520.25	-477.13	-419.51	-349.14	-272.35
175323								
175324	XBADJ	TTP1524	-297.23	-313.12	-319.50	-316.18	-303.24	-281.10
175325	XBADJ	TTP1524	-250.41	-212.11	0.00	-159.64	-146.71	-129.32
175326	XBADJ	TTP1524	-108.00	-83.40	-56.27	-27.42	2.25	27.69
175327	XBADJ	TTP1524	-57.02	-139.99	-218.71	-290.79	-354.03	-406.52
175328	XBADJ	TTP1524	-446.65	-473.21	0.00	-525.66	-548.92	-555.50
175329	XBADJ	TTP1524	-545.20	-518.33	-475.72	-418.65	-348.86	-272.65
175330								
175331	XBADJ	TTP1525	-297.58	-314.12	-321.12	-318.36	-305.92	-284.19
175332	XBADJ	TTP1525	-253.83	-215.75	0.00	-163.38	-150.33	-132.72
175333	XBADJ	TTP1525	-111.07	-86.04	-58.40	-28.99	1.31	27.39
175334	XBADJ	TTP1525	-56.66	-138.99	-217.10	-288.61	-351.35	-403.42
175335	XBADJ	TTP1525	-443.23	-469.57	0.00	-521.91	-545.29	-552.10
175336	XBADJ	TTP1525	-542.13	-515.69	-473.58	-417.08	-347.91	-272.35
175337								
175338	XBADJ	TTP1526	-297.95	-315.05	-322.57	-320.29	-308.28	-286.91
175339	XBADJ	TTP1526	-256.82	-218.92	0.00	-166.62	-153.46	-135.63
175340	XBADJ	TTP1526	-113.69	-88.28	-60.20	-30.29	0.54	27.19
175341	XBADJ	TTP1526	-56.29	-138.07	-215.65	-286.67	-348.99	-400.70
175342	XBADJ	TTP1526	-440.24	-466.40	0.00	-518.68	-542.17	-549.18
175343	XBADJ	TTP1526	-539.51	-513.45	-471.78	-415.78	-347.15	-272.15
175344								
175345	XBADJ	TTP1527	-299.00	-316.81	-325.00	-323.31	-311.80	-290.82
175346	XBADJ	TTP1527	-261.00	-223.24	0.00	-170.84	-157.43	-139.24
175347	XBADJ	TTP1527	-116.82	-90.84	-62.11	-31.49	0.09	27.49
175348	XBADJ	TTP1527	-55.25	-136.30	-213.22	-283.66	-345.47	-396.79
175349	XBADJ	TTP1527	-436.06	-462.07	0.00	-514.46	-538.19	-545.57
175350	XBADJ	TTP1527	-536.38	-510.89	-469.87	-414.58	-346.69	-272.45
175351								
175352	XBADJ	TTP1528	-299.55	-318.03	-326.85	-325.75	-314.74	-294.17
175353	XBADJ	TTP1528	-264.66	-227.11	0.00	-174.76	-161.19	-142.73
175354	XBADJ	TTP1528	-119.93	-93.49	-64.21	-32.97	-0.74	27.35
175355	XBADJ	TTP1528	-54.70	-135.08	-211.36	-281.22	-342.54	-393.44
175356	XBADJ	TTP1528	-432.40	-458.21	0.00	-510.54	-534.43	-542.08
175357	XBADJ	TTP1528	-533.26	-508.24	-467.78	-413.10	-345.87	-272.31
175358								
175359	XBADJ	TTP1529	-300.80	-319.89	-329.26	-328.62	-318.00	-297.72
175360	XBADJ	TTP1529	-268.39	-230.91	0.00	-178.34	-164.51	-145.67
175361	XBADJ	TTP1529	-122.41	-95.43	-65.55	-33.68	-0.79	27.96

175362	XBADJ	TTP1529	-53.45	-133.23	-208.96	-278.35	-339.27	-389.89
175363	XBADJ	TTP1529	-428.66	-454.41	0.00	-506.96	-531.12	-539.14
175364	XBADJ	TTP1529	-530.78	-506.30	-466.43	-412.39	-345.82	-272.92
175365								
175366	XBADJ	TTP1530	-301.51	-321.20	-331.12	-330.98	-320.79	-300.85
175367	XBADJ	TTP1530	-271.76	-234.42	0.00	-181.82	-167.81	-148.70
175368	XBADJ	TTP1530	-125.07	-97.64	-67.24	-34.80	-1.31	28.06
175369	XBADJ	TTP1530	-52.73	-131.92	-207.10	-275.99	-336.49	-386.77
175370	XBADJ	TTP1530	-425.29	-450.90	0.00	-503.48	-527.82	-536.12
175371	XBADJ	TTP1530	-528.13	-504.09	-464.74	-411.27	-345.30	-273.02
175372								
175373	XBADJ	TTP1531	-302.11	-322.38	-332.84	-333.20	-323.43	-303.83
175374	XBADJ	TTP1531	-275.00	-237.82	0.00	-185.22	-171.05	-151.69
175375	XBADJ	TTP1531	-127.71	-99.86	-68.97	-35.98	-1.91	28.06
175376	XBADJ	TTP1531	-52.13	-130.74	-205.37	-273.77	-333.85	-383.78
175377	XBADJ	TTP1531	-422.05	-447.50	0.00	-500.08	-524.57	-533.13
175378	XBADJ	TTP1531	-525.49	-501.88	-463.02	-410.09	-344.70	-273.02
175379								
175380	XBADJ	TTP1532	-302.55	-323.43	-334.49	-335.39	-326.09	-306.89
175381	XBADJ	TTP1532	-278.36	-241.37	0.00	-188.84	-174.54	-154.94
175382	XBADJ	TTP1532	-130.63	-102.35	-70.96	-37.42	-2.73	27.86
175383	XBADJ	TTP1532	-51.70	-129.68	-203.73	-271.58	-331.19	-380.73
175384	XBADJ	TTP1532	-418.70	-443.95	0.00	-496.46	-521.08	-529.88
175385	XBADJ	TTP1532	-522.57	-499.38	-461.02	-408.66	-343.87	-272.82
175386								
175387	XBADJ	TTP1533	-303.38	-324.98	-336.70	-338.19	-329.40	-310.61
175388	XBADJ	TTP1533	-282.38	-245.56	0.00	-193.00	-178.49	-158.56
175389	XBADJ	TTP1533	-133.81	-105.00	-72.99	-38.77	-3.37	27.96
175390	XBADJ	TTP1533	-50.86	-128.14	-201.52	-268.78	-327.87	-377.00
175391	XBADJ	TTP1533	-414.68	-439.76	0.00	-492.30	-517.13	-526.26
175392	XBADJ	TTP1533	-519.39	-496.73	-458.99	-407.30	-343.23	-272.92
175393								
175394	XBADJ	TTP1534	-304.26	-326.41	-338.64	-340.58	-332.17	-313.67
175395	XBADJ	TTP1534	-285.64	-248.92	0.00	-196.25	-181.55	-161.32
175396	XBADJ	TTP1534	-136.19	-106.93	-74.41	-39.64	-3.66	28.26
175397	XBADJ	TTP1534	-49.98	-126.71	-199.58	-266.39	-325.11	-373.94
175398	XBADJ	TTP1534	-411.42	-436.40	0.00	-489.04	-514.08	-523.50
175399	XBADJ	TTP1534	-517.00	-494.80	-457.57	-406.43	-342.95	-273.22
175400								
175401	XBADJ	TTP1535	-304.62	-327.41	-340.25	-342.75	-334.84	-316.76
175402	XBADJ	TTP1535	-289.05	-252.56	0.00	-199.99	-185.16	-164.71
175403	XBADJ	TTP1535	-139.25	-109.56	-76.54	-41.20	-4.61	27.96
175404	XBADJ	TTP1535	-49.63	-125.71	-197.97	-264.22	-322.44	-370.86
175405	XBADJ	TTP1535	-408.01	-432.76	0.00	-485.31	-510.46	-520.11
175406	XBADJ	TTP1535	-513.95	-492.17	-455.44	-404.87	-342.00	-272.92
175407								
175408	XBADJ	TTP1536	-304.98	-328.33	-341.70	-344.69	-337.21	-319.48
175409	XBADJ	TTP1536	-292.04	-255.73	0.00	-203.23	-188.29	-167.63
175410	XBADJ	TTP1536	-141.88	-111.81	-78.35	-42.50	-5.37	27.76
175411	XBADJ	TTP1536	-49.26	-124.78	-196.51	-262.27	-320.07	-368.13
175412	XBADJ	TTP1536	-405.01	-429.59	0.00	-482.06	-507.33	-517.18
175413	XBADJ	TTP1536	-511.32	-489.92	-453.64	-403.57	-341.24	-272.72
175414								
175415	XBADJ	TTP1537	-306.03	-330.10	-344.13	-347.71	-340.72	-323.38
175416	XBADJ	TTP1537	-296.21	-260.05	0.00	-207.45	-192.26	-171.23
175417	XBADJ	TTP1537	-145.00	-114.36	-80.25	-43.70	-5.82	28.06
175418	XBADJ	TTP1537	-48.21	-123.02	-194.09	-259.26	-316.56	-364.23
175419	XBADJ	TTP1537	-400.84	-425.27	0.00	-477.85	-503.36	-513.58
175420	XBADJ	TTP1537	-508.20	-487.37	-451.73	-402.37	-340.78	-273.02
175421								
175422	XBADJ	TTP1538	-306.69	-331.25	-345.76	-349.75	-343.12	-326.07
175423	XBADJ	TTP1538	-299.11	-263.05	0.00	-210.41	-195.06	-173.79
175424	XBADJ	TTP1538	-147.24	-116.21	-81.66	-44.62	-6.22	28.19
175425	XBADJ	TTP1538	-47.56	-121.86	-192.46	-257.21	-314.15	-361.54
175426	XBADJ	TTP1538	-397.95	-422.27	0.00	-474.89	-500.56	-511.02
175427	XBADJ	TTP1538	-505.96	-485.52	-450.33	-401.46	-340.38	-273.15

175428								
175429		XBADJ	TTP1539	-307.40	-332.56	-347.62	-352.11	-345.91	-329.19
175430		XBADJ	TTP1539	-302.48	-266.57	0.00	-213.89	-198.36	-176.82
175431		XBADJ	TTP1539	-149.89	-118.42	-83.34	-45.74	-6.74	28.29
175432		XBADJ	TTP1539	-46.84	-120.55	-190.60	-254.86	-311.37	-358.42
175433		XBADJ	TTP1539	-394.58	-418.75	0.00	-471.41	-497.26	-508.00
175434		XBADJ	TTP1539	-503.30	-483.32	-448.64	-400.34	-339.87	-273.25
175435									
175436		XBADJ	TTP1540	-308.00	-333.74	-349.34	-354.33	-348.55	-332.18
175437		XBADJ	TTP1540	-305.72	-269.96	0.00	-217.28	-201.61	-179.80
175438		XBADJ	TTP1540	-152.54	-120.64	-85.07	-46.92	-7.34	28.29
175439		XBADJ	TTP1540	-46.24	-119.37	-188.88	-252.64	-308.73	-355.43
175440		XBADJ	TTP1540	-391.34	-415.35	0.00	-468.01	-494.02	-505.01
175441		XBADJ	TTP1540	-500.66	-481.10	-446.92	-399.16	-339.27	-273.25
175442									
175443		XBADJ	TTP1541	-308.44	-334.80	-350.99	-356.52	-351.21	-335.23
175444		XBADJ	TTP1541	-309.07	-273.51	0.00	-220.90	-205.10	-183.06
175445		XBADJ	TTP1541	-155.45	-123.13	-87.06	-48.35	-8.17	28.09
175446		XBADJ	TTP1541	-45.81	-118.32	-187.23	-250.45	-306.07	-352.38
175447		XBADJ	TTP1541	-387.99	-411.80	0.00	-464.39	-490.53	-501.76
175448		XBADJ	TTP1541	-497.74	-478.60	-444.92	-397.72	-338.44	-273.05
175449									
175450		XBADJ	TTP1542	-309.27	-336.34	-353.20	-359.32	-354.52	-338.95
175451		XBADJ	TTP1542	-313.09	-277.71	0.00	-225.06	-209.05	-186.68
175452		XBADJ	TTP1542	-158.64	-125.78	-89.10	-49.71	-8.81	28.19
175453		XBADJ	TTP1542	-44.97	-116.77	-185.02	-247.65	-302.75	-348.66
175454		XBADJ	TTP1542	-383.97	-407.61	0.00	-460.24	-486.58	-498.14
175455		XBADJ	TTP1542	-494.56	-475.96	-442.89	-396.37	-337.80	-273.15
175456									
175457		XBADJ	TTP1543	-310.15	-337.77	-355.14	-361.71	-357.29	-342.01
175458		XBADJ	TTP1543	-316.35	-281.07	0.00	-228.32	-212.10	-189.44
175459		XBADJ	TTP1543	-161.02	-127.71	-90.52	-50.57	-9.09	28.49
175460		XBADJ	TTP1543	-44.10	-115.34	-183.08	-245.26	-299.99	-345.60
175461		XBADJ	TTP1543	-380.71	-404.25	0.00	-456.98	-483.52	-495.38
175462		XBADJ	TTP1543	-492.18	-474.03	-441.47	-395.50	-337.51	-273.45
175463									
175464		XBADJ	TTP1544	-310.50	-338.77	-356.75	-363.88	-359.96	-345.10
175465		XBADJ	TTP1544	-319.76	-284.70	0.00	-232.05	-215.72	-192.83
175466		XBADJ	TTP1544	-164.08	-130.34	-92.65	-52.13	-10.04	28.19
175467		XBADJ	TTP1544	-43.74	-114.34	-181.47	-243.09	-297.31	-342.51
175468		XBADJ	TTP1544	-377.30	-400.62	0.00	-453.24	-479.91	-491.99
175469		XBADJ	TTP1544	-489.12	-471.39	-439.34	-393.94	-336.57	-273.15
175470									
175471		XBADJ	TTP1545	-310.88	-339.71	-358.21	-365.83	-362.34	-347.83
175472		XBADJ	TTP1545	-322.76	-287.88	0.00	-235.30	-218.85	-195.74
175473		XBADJ	TTP1545	-166.70	-132.58	-94.44	-53.43	-10.79	28.00
175474		XBADJ	TTP1545	-43.36	-113.41	-180.01	-241.14	-294.94	-339.78
175475		XBADJ	TTP1545	-374.30	-397.44	0.00	-450.00	-476.78	-489.07
175476		XBADJ	TTP1545	-486.50	-469.15	-437.55	-392.64	-335.81	-272.96
175477									
175478		XBADJ	TTP1546	-311.92	-341.46	-360.63	-368.84	-365.84	-351.73
175479		XBADJ	TTP1546	-326.93	-292.19	0.00	-239.51	-222.82	-199.35
175480		XBADJ	TTP1546	-169.83	-135.14	-96.35	-54.64	-11.26	28.29
175481		XBADJ	TTP1546	-42.33	-111.65	-177.59	-238.13	-291.44	-335.89
175482		XBADJ	TTP1546	-370.13	-393.13	0.00	-445.79	-472.81	-485.47
175483		XBADJ	TTP1546	-483.37	-466.59	-435.63	-391.44	-335.35	-273.25
175484									
175485		XBADJ	TTP1547	-312.47	-342.68	-362.48	-371.27	-368.78	-355.08
175486		XBADJ	TTP1547	-330.59	-296.06	0.00	-243.43	-226.58	-202.84
175487		XBADJ	TTP1547	-172.94	-137.79	-98.45	-56.12	-12.08	28.15
175488		XBADJ	TTP1547	-41.78	-110.43	-175.74	-235.70	-288.50	-332.53
175489		XBADJ	TTP1547	-366.47	-389.26	0.00	-441.87	-469.05	-481.97
175490		XBADJ	TTP1547	-480.26	-463.94	-433.53	-389.95	-334.52	-273.11
175491									
175492		XBADJ	TTP1548	-313.03	-343.83	-364.17	-373.45	-371.38	-358.03
175493		XBADJ	TTP1548	-333.80	-299.43	0.00	-246.81	-229.81	-205.83

175494	XBADJ	TTP1548	-175.59	-140.02	-100.19	-57.32	-12.71	28.12
175495	XBADJ	TTP1548	-41.21	-109.29	-174.05	-233.52	-285.89	-329.58
175496	XBADJ	TTP1548	-363.25	-385.89	0.00	-438.49	-465.82	-478.99
175497	XBADJ	TTP1548	-477.61	-461.72	-431.79	-388.75	-333.90	-273.08
175498								
175499	XBADJ	TTP1549	-313.75	-345.13	-366.03	-375.81	-374.17	-361.16
175500	XBADJ	TTP1549	-337.17	-302.94	0.00	-250.29	-233.11	-208.85
175501	XBADJ	TTP1549	-178.24	-142.22	-101.88	-58.44	-13.23	28.22
175502	XBADJ	TTP1549	-40.50	-107.98	-172.19	-231.16	-283.11	-326.45
175503	XBADJ	TTP1549	-359.88	-382.38	0.00	-435.01	-462.51	-475.96
175504	XBADJ	TTP1549	-474.95	-459.51	-430.11	-387.63	-333.38	-273.18
175505								
175506	XBADJ	TTP1550	-314.35	-346.31	-367.76	-378.03	-376.81	-364.15
175507	XBADJ	TTP1550	-340.42	-306.34	0.00	-253.69	-236.35	-211.84
175508	XBADJ	TTP1550	-180.89	-144.44	-103.60	-59.62	-13.83	28.22
175509	XBADJ	TTP1550	-39.90	-106.80	-170.46	-228.94	-280.46	-323.47
175510	XBADJ	TTP1550	-356.64	-378.98	0.00	-431.61	-459.27	-472.98
175511	XBADJ	TTP1550	-472.31	-457.29	-428.38	-386.45	-332.78	-273.18
175512								
175513	XBADJ	TTP1551	-314.78	-347.37	-369.41	-380.22	-379.48	-367.21
175514	XBADJ	TTP1551	-343.78	-309.90	0.00	-257.31	-239.85	-215.10
175515	XBADJ	TTP1551	-183.81	-146.94	-105.60	-61.06	-14.66	28.02
175516	XBADJ	TTP1551	-39.46	-105.74	-168.81	-226.75	-277.80	-320.41
175517	XBADJ	TTP1551	-353.28	-375.42	0.00	-427.98	-455.77	-469.72
175518	XBADJ	TTP1551	-469.39	-454.79	-426.38	-385.02	-331.95	-272.98
175519								
175520	XBADJ	TTP1552	-315.62	-348.92	-371.61	-383.02	-382.78	-370.92
175521	XBADJ	TTP1552	-347.79	-314.08	0.00	-261.46	-243.79	-218.71
175522	XBADJ	TTP1552	-186.99	-149.58	-107.63	-62.41	-15.29	28.12
175523	XBADJ	TTP1552	-38.63	-104.20	-166.61	-223.95	-274.49	-316.69
175524	XBADJ	TTP1552	-349.27	-371.23	0.00	-423.84	-451.83	-466.10
175525	XBADJ	TTP1552	-466.21	-452.15	-424.35	-383.66	-331.31	-273.08
175526								
175527	XBADJ	TTP1553	-316.50	-350.35	-373.55	-385.41	-385.55	-373.98
175528	XBADJ	TTP1553	-351.05	-317.45	0.00	-264.72	-246.85	-221.47
175529	XBADJ	TTP1553	-189.37	-151.51	-109.05	-63.28	-15.58	28.42
175530	XBADJ	TTP1553	-37.75	-102.77	-164.67	-221.56	-271.73	-313.63
175531	XBADJ	TTP1553	-346.01	-367.87	0.00	-420.58	-448.78	-463.34
175532	XBADJ	TTP1553	-463.83	-450.22	-422.93	-382.80	-331.03	-273.38
175533								
175534	XBADJ	TTP1554	-316.85	-351.34	-375.16	-387.58	-388.22	-377.07
175535	XBADJ	TTP1554	-354.46	-321.08	0.00	-268.46	-250.46	-224.86
175536	XBADJ	TTP1554	-192.43	-154.15	-111.18	-64.84	-16.53	28.12
175537	XBADJ	TTP1554	-37.39	-101.77	-163.06	-219.39	-269.05	-310.54
175538	XBADJ	TTP1554	-342.60	-364.24	0.00	-416.84	-445.16	-459.95
175539	XBADJ	TTP1554	-460.77	-447.59	-420.80	-381.23	-330.08	-273.08
175540								
175541	XBADJ	TTP1555	-317.22	-352.27	-376.62	-389.52	-390.59	-379.79
175542	XBADJ	TTP1555	-357.45	-324.25	0.00	-271.70	-253.60	-227.78
175543	XBADJ	TTP1555	-195.05	-156.39	-112.98	-66.14	-17.29	27.92
175544	XBADJ	TTP1555	-37.02	-100.84	-161.60	-217.45	-266.69	-307.82
175545	XBADJ	TTP1555	-339.60	-361.07	0.00	-413.60	-442.03	-457.03
175546	XBADJ	TTP1555	-458.15	-445.34	-419.00	-379.93	-329.32	-272.88
175547								
175548	XBADJ	TTP1556	-318.27	-354.03	-379.04	-392.54	-394.10	-383.69
175549	XBADJ	TTP1556	-361.62	-328.57	0.00	-275.91	-257.56	-231.38
175550	XBADJ	TTP1556	-198.18	-158.95	-114.89	-67.34	-17.74	28.22
175551	XBADJ	TTP1556	-35.98	-99.08	-159.18	-214.43	-263.18	-303.92
175552	XBADJ	TTP1556	-335.43	-356.75	0.00	-409.39	-438.06	-453.43
175553	XBADJ	TTP1556	-455.02	-442.79	-417.10	-378.73	-328.86	-273.18
175554								
175555	XBADJ	TTP1557	-318.92	-355.19	-380.67	-394.58	-396.51	-386.38
175556	XBADJ	TTP1557	-364.52	-331.58	0.00	-278.87	-260.36	-233.94
175557	XBADJ	TTP1557	-200.41	-160.80	-116.29	-68.25	-18.14	28.35
175558	XBADJ	TTP1557	-35.32	-97.92	-157.55	-212.39	-260.77	-301.23
175559	XBADJ	TTP1557	-332.54	-353.74	0.00	-406.43	-435.26	-450.87

175560	XBADJ	TTP1557	-452.78	-440.94	-415.69	-377.82	-328.46	-273.31
175561								
175562	XBADJ	TTP1558	-319.64	-356.50	-382.53	-396.94	-399.29	-389.50
175563	XBADJ	TTP1558	-367.89	-335.09	0.00	-282.35	-263.67	-236.97
175564	XBADJ	TTP1558	-203.07	-163.00	-117.98	-69.37	-18.66	28.45
175565	XBADJ	TTP1558	-34.61	-96.62	-155.69	-210.03	-257.99	-298.11
175566	XBADJ	TTP1558	-329.17	-350.23	0.00	-402.95	-431.96	-447.85
175567	XBADJ	TTP1558	-450.13	-438.73	-414.00	-376.70	-327.95	-273.41
175568								
175569	XBADJ	TTP1559	-320.24	-357.68	-384.26	-399.16	-401.93	-392.49
175570	XBADJ	TTP1559	-371.13	-338.49	0.00	-285.75	-266.91	-239.96
175571	XBADJ	TTP1559	-205.71	-165.22	-119.71	-70.55	-19.26	28.45
175572	XBADJ	TTP1559	-34.01	-95.44	-153.96	-207.81	-255.34	-295.12
175573	XBADJ	TTP1559	-325.93	-346.83	0.00	-399.55	-428.72	-444.86
175574	XBADJ	TTP1559	-447.49	-436.51	-412.28	-375.52	-327.35	-273.41
175575								
175576	XBADJ	TTP1560	-320.67	-358.74	-385.91	-401.35	-404.60	-395.55
175577	XBADJ	TTP1560	-374.49	-342.05	0.00	-289.38	-270.41	-243.22
175578	XBADJ	TTP1560	-208.64	-167.72	-121.70	-71.99	-20.09	28.25
175579	XBADJ	TTP1560	-33.57	-94.37	-152.31	-205.62	-252.68	-292.06
175580	XBADJ	TTP1560	-322.57	-343.27	0.00	-395.92	-425.22	-441.60
175581	XBADJ	TTP1560	-444.56	-434.01	-410.28	-374.08	-326.52	-273.21
175582								
175583	XBADJ	TTP1561	-321.50	-360.28	-388.11	-404.15	-407.90	-399.27
175584	XBADJ	TTP1561	-378.50	-346.23	0.00	-293.53	-274.35	-246.83
175585	XBADJ	TTP1561	-211.81	-170.36	-123.73	-73.34	-20.73	28.35
175586	XBADJ	TTP1561	-32.74	-92.83	-150.11	-202.82	-249.37	-288.35
175587	XBADJ	TTP1561	-318.56	-339.09	0.00	-391.77	-421.28	-437.99
175588	XBADJ	TTP1561	-441.38	-431.37	-408.25	-372.73	-325.88	-273.31
175589								
175590	XBADJ	TTP1562	-322.38	-361.71	-390.05	-406.54	-410.67	-402.33
175591	XBADJ	TTP1562	-381.76	-349.59	0.00	-296.78	-277.40	-249.59
175592	XBADJ	TTP1562	-214.19	-172.29	-125.15	-74.21	-21.01	28.65
175593	XBADJ	TTP1562	-31.86	-91.40	-148.17	-200.43	-246.61	-285.29
175594	XBADJ	TTP1562	-315.30	-335.73	0.00	-388.51	-418.22	-435.23
175595	XBADJ	TTP1562	-439.00	-429.44	-406.83	-371.86	-325.59	-273.61
175596								
175597	XBADJ	TTP1563	-322.74	-362.71	-391.66	-408.71	-413.34	-405.42
175598	XBADJ	TTP1563	-385.17	-353.22	0.00	-300.52	-281.02	-252.98
175599	XBADJ	TTP1563	-217.25	-174.92	-127.28	-75.77	-21.96	28.35
175600	XBADJ	TTP1563	-31.51	-90.41	-146.56	-198.26	-243.93	-282.20
175601	XBADJ	TTP1563	-311.89	-332.10	0.00	-384.78	-414.61	-431.84
175602	XBADJ	TTP1563	-435.95	-426.81	-404.70	-370.30	-324.65	-273.31
175603								
175604	XBADJ	TTP1564	-323.12	-363.65	-393.13	-410.66	-415.72	-408.14
175605	XBADJ	TTP1564	-388.17	-356.40	0.00	-303.76	-284.15	-255.90
175606	XBADJ	TTP1564	-219.87	-177.17	-129.08	-77.07	-22.71	28.16
175607	XBADJ	TTP1564	-31.13	-89.47	-145.09	-196.31	-241.56	-279.47
175608	XBADJ	TTP1564	-308.89	-328.92	0.00	-381.54	-411.48	-428.92
175609	XBADJ	TTP1564	-433.33	-424.57	-402.91	-369.01	-323.89	-273.12
175610								
175611	XBADJ	TTP1565	-324.15	-365.40	-395.54	-413.67	-419.22	-412.04
175612	XBADJ	TTP1565	-392.34	-360.71	0.00	-307.98	-288.12	-259.50
175613	XBADJ	TTP1565	-223.00	-179.73	-130.99	-78.27	-23.18	28.45
175614	XBADJ	TTP1565	-30.09	-87.72	-142.68	-193.30	-238.05	-275.57
175615	XBADJ	TTP1565	-304.72	-324.61	0.00	-377.32	-407.51	-425.31
175616	XBADJ	TTP1565	-430.20	-422.01	-400.99	-367.80	-323.43	-273.41
175617								
175618	XBADJ	TTP1566	-324.70	-366.62	-397.40	-416.10	-422.16	-415.39
175619	XBADJ	TTP1566	-396.00	-364.58	0.00	-311.89	-291.88	-262.99
175620	XBADJ	TTP1566	-226.12	-182.37	-133.09	-79.76	-24.00	28.31
175621	XBADJ	TTP1566	-29.54	-86.50	-140.82	-190.87	-235.12	-272.22
175622	XBADJ	TTP1566	-301.06	-320.74	0.00	-373.41	-403.75	-421.82
175623	XBADJ	TTP1566	-427.08	-419.36	-398.90	-366.32	-322.60	-273.27
175624								
175625	XBADJ	TTP1567	-325.56	-368.01	-399.28	-418.42	-424.85	-418.37

175626	XBADJ	TTP1567	-399.17	-367.85	0.00	-315.06	-294.85	-265.68
175627	XBADJ	TTP1567	-228.44	-184.25	-134.47	-80.60	-24.28	28.60
175628	XBADJ	TTP1567	-28.69	-85.11	-138.94	-188.55	-232.43	-269.25
175629	XBADJ	TTP1567	-297.88	-317.47	0.00	-370.24	-400.78	-419.14
175630	XBADJ	TTP1567	-424.76	-417.48	-397.51	-365.47	-322.32	-273.56
175631								
175632	XBADJ	TTP1568	-326.27	-369.32	-401.14	-420.78	-427.63	-421.49
175633	XBADJ	TTP1568	-402.54	-371.36	0.00	-318.54	-298.15	-268.70
175634	XBADJ	TTP1568	-231.09	-186.46	-136.16	-81.72	-24.80	28.70
175635	XBADJ	TTP1568	-27.97	-83.80	-137.08	-186.19	-229.64	-266.12
175636	XBADJ	TTP1568	-294.51	-313.96	0.00	-366.76	-397.47	-416.11
175637	XBADJ	TTP1568	-422.11	-415.28	-395.83	-364.35	-321.80	-273.66
175638								
175639	XBADJ	TTP1569	-326.87	-370.50	-402.87	-423.00	-430.28	-424.48
175640	XBADJ	TTP1569	-405.78	-374.76	0.00	-321.94	-301.39	-271.69
175641	XBADJ	TTP1569	-233.73	-188.68	-137.88	-82.90	-25.40	28.70
175642	XBADJ	TTP1569	-27.37	-82.62	-135.35	-183.97	-227.00	-263.13
175643	XBADJ	TTP1569	-291.27	-310.56	0.00	-363.36	-394.23	-413.12
175644	XBADJ	TTP1569	-419.46	-413.06	-394.10	-363.17	-321.20	-273.66
175645								
175646	XBADJ	TTP1570	-327.30	-371.55	-404.52	-425.18	-432.94	-427.53
175647	XBADJ	TTP1570	-409.14	-378.31	0.00	-325.56	-304.88	-274.94
175648	XBADJ	TTP1570	-236.65	-191.17	-139.88	-84.34	-26.23	28.50
175649	XBADJ	TTP1570	-26.94	-81.56	-133.70	-181.78	-224.34	-260.08
175650	XBADJ	TTP1570	-287.92	-307.01	0.00	-359.74	-390.74	-409.87
175651	XBADJ	TTP1570	-416.55	-410.56	-392.11	-361.74	-320.38	-273.46
175652								
175653	XBADJ	TTP1571	-328.14	-373.10	-406.72	-427.99	-436.25	-431.25
175654	XBADJ	TTP1571	-413.16	-382.50	0.00	-329.72	-308.83	-278.57
175655	XBADJ	TTP1571	-239.84	-193.82	-141.91	-85.69	-26.87	28.60
175656	XBADJ	TTP1571	-26.10	-80.02	-131.50	-178.98	-221.03	-256.36
175657	XBADJ	TTP1571	-283.90	-302.82	0.00	-355.58	-386.79	-406.25
175658	XBADJ	TTP1571	-413.36	-407.92	-390.07	-360.38	-319.74	-273.56
175659								
175660	XBADJ	TTP1572	-329.02	-374.53	-408.66	-430.38	-439.01	-434.31
175661	XBADJ	TTP1572	-416.42	-385.86	0.00	-332.97	-311.89	-281.33
175662	XBADJ	TTP1572	-242.22	-195.75	-143.33	-86.56	-27.16	28.90
175663	XBADJ	TTP1572	-25.23	-78.59	-129.56	-176.59	-218.26	-253.30
175664	XBADJ	TTP1572	-280.64	-299.45	0.00	-352.33	-383.74	-403.49
175665	XBADJ	TTP1572	-410.98	-405.99	-388.65	-359.51	-319.45	-273.86
175666								
175667	XBADJ	TTP1573	-329.37	-375.53	-410.27	-432.55	-441.69	-437.40
175668	XBADJ	TTP1573	-419.83	-389.50	0.00	-336.71	-315.50	-284.71
175669	XBADJ	TTP1573	-245.27	-198.38	-145.46	-88.12	-28.10	28.60
175670	XBADJ	TTP1573	-24.87	-77.59	-127.95	-174.42	-215.59	-250.21
175671	XBADJ	TTP1573	-277.23	-295.82	0.00	-348.59	-380.12	-400.10
175672	XBADJ	TTP1573	-407.92	-403.35	-386.52	-357.95	-318.51	-273.56
175673								
175674	XBADJ	TTP1574	-329.75	-376.46	-411.74	-434.50	-444.06	-440.13
175675	XBADJ	TTP1574	-422.83	-392.67	0.00	-339.95	-318.63	-287.63
175676	XBADJ	TTP1574	-247.89	-200.62	-147.25	-89.41	-28.85	28.41
175677	XBADJ	TTP1574	-24.49	-76.65	-126.48	-172.47	-213.21	-247.48
175678	XBADJ	TTP1574	-274.23	-292.65	0.00	-345.35	-376.99	-397.18
175679	XBADJ	TTP1574	-405.30	-401.11	-384.73	-356.66	-317.75	-273.37
175680								
175681	XBADJ	TTP1575	-330.79	-378.22	-414.15	-437.51	-447.56	-444.02
175682	XBADJ	TTP1575	-426.99	-396.99	0.00	-344.16	-322.60	-291.24
175683	XBADJ	TTP1575	-251.02	-203.18	-149.17	-90.62	-29.32	28.70
175684	XBADJ	TTP1575	-23.46	-74.90	-124.07	-169.46	-209.71	-243.59
175685	XBADJ	TTP1575	-270.06	-288.33	0.00	-341.13	-373.02	-393.58
175686	XBADJ	TTP1575	-402.17	-398.55	-382.82	-355.45	-317.29	-273.66
175687								
175688	XBADJ	TTP1576	-331.44	-379.38	-415.78	-439.55	-449.97	-446.71
175689	XBADJ	TTP1576	-429.89	-399.99	0.00	-347.13	-325.41	-293.80
175690	XBADJ	TTP1576	-253.26	-205.03	-150.57	-91.54	-29.72	28.83
175691	XBADJ	TTP1576	-22.80	-73.74	-122.44	-167.42	-207.31	-240.90

175692	XBADJ	TTP1576	-267.17	-285.33	0.00	-338.17	-370.22	-391.02
175693	XBADJ	TTP1576	-399.94	-396.70	-381.41	-354.54	-316.89	-273.79
175694								
175695	XBADJ	TTP1577	-332.16	-380.68	-417.64	-441.91	-452.75	-449.84
175696	XBADJ	TTP1577	-433.26	-403.51	0.00	-350.60	-328.71	-296.82
175697	XBADJ	TTP1577	-255.92	-207.24	-152.26	-92.66	-30.24	28.93
175698	XBADJ	TTP1577	-22.09	-72.43	-120.58	-165.06	-204.52	-237.77
175699	XBADJ	TTP1577	-263.80	-281.81	0.00	-334.69	-366.92	-387.99
175700	XBADJ	TTP1577	-397.28	-394.50	-379.73	-353.42	-316.37	-273.89
175701								
175702	XBADJ	TTP1578	-332.76	-381.86	-419.37	-444.13	-455.40	-452.83
175703	XBADJ	TTP1578	-436.50	-406.91	0.00	-354.00	-331.95	-299.81
175704	XBADJ	TTP1578	-258.56	-209.45	-153.98	-93.84	-30.84	28.93
175705	XBADJ	TTP1578	-21.49	-71.25	-118.85	-162.84	-201.88	-234.79
175706	XBADJ	TTP1578	-260.56	-278.41	0.00	-331.30	-363.68	-385.01
175707	XBADJ	TTP1578	-394.64	-392.28	-378.00	-352.24	-315.77	-273.89
175708								
175709	XBADJ	TTP1579	-333.20	-382.93	-421.02	-446.32	-458.06	-455.88
175710	XBADJ	TTP1579	-439.85	-410.46	0.00	-357.62	-335.43	-303.06
175711	XBADJ	TTP1579	-261.47	-211.94	-155.97	-95.26	-31.66	28.74
175712	XBADJ	TTP1579	-21.04	-70.19	-117.20	-160.65	-199.21	-231.73
175713	XBADJ	TTP1579	-257.20	-274.86	0.00	-327.68	-360.19	-381.76
175714	XBADJ	TTP1579	-391.73	-389.79	-376.02	-350.81	-314.95	-273.70
175715								
175716	XBADJ	TTP1580	-334.03	-384.46	-423.22	-449.12	-461.37	-459.60
175717	XBADJ	TTP1580	-443.87	-414.65	0.00	-361.78	-339.39	-306.68
175718	XBADJ	TTP1580	-264.66	-214.60	-158.01	-96.63	-32.30	28.83
175719	XBADJ	TTP1580	-20.22	-68.65	-115.00	-157.85	-195.91	-228.01
175720	XBADJ	TTP1580	-253.19	-270.67	0.00	-323.52	-356.24	-378.13
175721	XBADJ	TTP1580	-388.54	-387.14	-373.97	-349.45	-314.30	-273.79
175722								
175723	XBADJ	TTP1581	-334.91	-385.90	-425.16	-451.51	-464.14	-462.66
175724	XBADJ	TTP1581	-447.13	-418.01	0.00	-365.04	-342.44	-309.44
175725	XBADJ	TTP1581	-267.04	-216.53	-159.43	-97.49	-32.59	29.13
175726	XBADJ	TTP1581	-19.34	-67.22	-113.06	-155.46	-193.14	-224.95
175727	XBADJ	TTP1581	-249.93	-267.31	0.00	-320.26	-353.18	-375.37
175728	XBADJ	TTP1581	-386.16	-385.21	-372.55	-348.58	-314.02	-274.09
175729								
175730	XBADJ	TTP1582	-335.26	-386.89	-426.77	-453.68	-466.81	-465.75
175731	XBADJ	TTP1582	-450.54	-421.64	0.00	-368.77	-346.06	-312.83
175732	XBADJ	TTP1582	-270.10	-219.16	-161.56	-99.05	-33.54	28.83
175733	XBADJ	TTP1582	-18.98	-66.22	-111.45	-153.29	-190.47	-221.86
175734	XBADJ	TTP1582	-246.52	-263.68	0.00	-316.53	-349.57	-371.98
175735	XBADJ	TTP1582	-383.10	-382.57	-370.42	-347.02	-313.07	-273.79
175736								
175737	XBADJ	TTP1583	-335.64	-387.83	-428.24	-455.63	-469.18	-468.48
175738	XBADJ	TTP1583	-453.54	-424.82	0.00	-372.02	-349.19	-315.75
175739	XBADJ	TTP1583	-272.72	-221.40	-163.36	-100.35	-34.29	28.64
175740	XBADJ	TTP1583	-18.61	-65.29	-109.98	-151.34	-188.09	-219.13
175741	XBADJ	TTP1583	-243.52	-260.50	0.00	-313.28	-346.44	-369.06
175742	XBADJ	TTP1583	-380.48	-380.33	-368.63	-345.73	-312.32	-273.60
175743								
175744	XBADJ	TTP1584	-336.68	-389.58	-430.65	-458.64	-472.69	-472.37
175745	XBADJ	TTP1584	-457.71	-429.13	0.00	-376.23	-353.16	-319.36
175746	XBADJ	TTP1584	-275.85	-223.96	-165.27	-101.56	-34.76	28.93
175747	XBADJ	TTP1584	-17.57	-63.53	-107.57	-148.33	-184.59	-215.24
175748	XBADJ	TTP1584	-239.35	-256.19	0.00	-309.07	-342.47	-365.46
175749	XBADJ	TTP1584	-377.35	-377.77	-366.72	-344.52	-311.85	-273.89
175750								
175751	XBADJ	TTP1585	-337.22	-390.80	-432.51	-461.07	-475.62	-475.72
175752	XBADJ	TTP1585	-461.37	-433.00	0.00	-380.14	-356.92	-322.85
175753	XBADJ	TTP1585	-278.97	-226.61	-167.37	-103.04	-35.58	28.79
175754	XBADJ	TTP1585	-17.02	-62.31	-105.71	-145.90	-181.65	-211.89
175755	XBADJ	TTP1585	-235.69	-252.32	0.00	-305.15	-338.71	-361.97
175756	XBADJ	TTP1585	-374.23	-375.12	-364.62	-343.03	-311.03	-273.75
175757								

175758	XBADJ	TTP1586	-338.33	-392.52	-434.78	-463.83	-478.79	-479.20
175759	XBADJ	TTP1586	-465.05	-436.77	0.00	-383.76	-360.28	-325.86
175760	XBADJ	TTP1586	-281.54	-228.67	-168.84	-103.89	-35.78	29.25
175761	XBADJ	TTP1586	-15.92	-60.60	-103.44	-143.14	-178.49	-208.41
175762	XBADJ	TTP1586	-232.00	-248.55	0.00	-301.54	-335.34	-358.95
175763	XBADJ	TTP1586	-371.66	-373.07	-363.14	-342.18	-310.83	-274.21
175764								
175765	XBADJ	TTP1587	-339.03	-393.82	-436.63	-466.18	-481.57	-482.32
175766	XBADJ	TTP1587	-468.42	-440.28	0.00	-387.24	-363.59	-328.89
175767	XBADJ	TTP1587	-284.20	-230.88	-170.54	-105.02	-36.31	29.34
175768	XBADJ	TTP1587	-15.21	-59.30	-101.59	-140.79	-175.71	-205.29
175769	XBADJ	TTP1587	-228.64	-245.04	0.00	-298.06	-332.04	-355.92
175770	XBADJ	TTP1587	-368.99	-370.85	-361.45	-341.05	-310.30	-274.30
175771								
175772	XBADJ	TTP1588	-339.63	-395.00	-438.36	-468.40	-484.21	-485.31
175773	XBADJ	TTP1588	-471.66	-443.68	0.00	-390.64	-366.83	-331.88
175774	XBADJ	TTP1588	-286.85	-233.10	-172.26	-106.20	-36.90	29.34
175775	XBADJ	TTP1588	-14.61	-58.12	-99.86	-138.57	-173.07	-202.30
175776	XBADJ	TTP1588	-225.40	-241.64	0.00	-294.66	-328.79	-352.93
175777	XBADJ	TTP1588	-366.35	-368.64	-359.72	-339.88	-309.70	-274.30
175778								
175779	XBADJ	TTP1589	-340.08	-396.07	-440.02	-470.60	-486.88	-488.37
175780	XBADJ	TTP1589	-475.02	-447.24	0.00	-394.26	-370.33	-335.14
175781	XBADJ	TTP1589	-289.76	-235.59	-174.25	-107.62	-37.73	29.15
175782	XBADJ	TTP1589	-14.16	-57.05	-98.20	-136.37	-170.39	-199.24
175783	XBADJ	TTP1589	-222.03	-238.08	0.00	-291.04	-325.30	-349.68
175784	XBADJ	TTP1589	-363.43	-366.14	-357.73	-338.45	-308.88	-274.11
175785								
175786	XBADJ	TTP1590	-340.91	-397.61	-442.22	-473.40	-490.20	-492.10
175787	XBADJ	TTP1590	-479.04	-451.43	0.00	-398.42	-374.28	-338.76
175788	XBADJ	TTP1590	-292.95	-238.24	-176.29	-108.98	-38.36	29.25
175789	XBADJ	TTP1590	-13.33	-55.51	-95.99	-133.57	-167.08	-195.52
175790	XBADJ	TTP1590	-218.01	-233.88	0.00	-286.88	-321.35	-346.06
175791	XBADJ	TTP1590	-360.25	-363.50	-355.70	-337.09	-308.24	-274.21
175792								
175793	XBADJ	TTP1591	-341.78	-399.03	-444.15	-475.78	-492.95	-495.14
175794	XBADJ	TTP1591	-482.29	-454.78	0.00	-401.67	-377.32	-341.51
175795	XBADJ	TTP1591	-295.33	-240.17	-177.71	-109.85	-38.66	29.54
175796	XBADJ	TTP1591	-12.46	-54.09	-94.07	-131.19	-164.33	-192.47
175797	XBADJ	TTP1591	-214.77	-230.54	0.00	-283.63	-318.30	-343.30
175798	XBADJ	TTP1591	-357.87	-361.56	-354.27	-336.22	-307.95	-274.50
175799								
175800	XBADJ	TTP1592	-342.15	-400.04	-445.77	-477.96	-495.63	-498.24
175801	XBADJ	TTP1592	-485.71	-458.42	0.00	-405.40	-380.94	-344.90
175802	XBADJ	TTP1592	-298.38	-242.79	-179.83	-111.41	-39.59	29.25
175803	XBADJ	TTP1592	-12.10	-53.08	-92.45	-129.01	-161.65	-189.38
175804	XBADJ	TTP1592	-211.35	-226.90	0.00	-279.90	-314.69	-339.92
175805	XBADJ	TTP1592	-354.82	-358.94	-352.15	-334.67	-307.01	-274.21
175806								
175807	XBADJ	TTP1593	-342.51	-400.96	-447.23	-479.90	-498.00	-500.96
175808	XBADJ	TTP1593	-488.70	-461.59	0.00	-408.65	-384.07	-347.82
175809	XBADJ	TTP1593	-301.01	-245.04	-181.64	-112.71	-40.36	29.05
175810	XBADJ	TTP1593	-11.73	-52.15	-90.99	-127.07	-159.28	-186.65
175811	XBADJ	TTP1593	-208.36	-223.73	0.00	-276.65	-311.56	-336.99
175812	XBADJ	TTP1593	-352.19	-356.69	-350.35	-333.36	-306.25	-274.01
175813								
175814	XBADJ	TTP1594	-343.55	-402.72	-449.65	-482.91	-501.51	-504.86
175815	XBADJ	TTP1594	-492.88	-465.92	0.00	-412.87	-388.05	-351.44
175816	XBADJ	TTP1594	-304.14	-247.61	-183.55	-113.92	-40.83	29.34
175817	XBADJ	TTP1594	-10.69	-50.40	-88.57	-124.05	-155.77	-182.75
175818	XBADJ	TTP1594	-204.18	-219.40	0.00	-272.43	-307.58	-333.38
175819	XBADJ	TTP1594	-349.05	-354.12	-348.43	-332.15	-305.78	-274.30
175820								
175821	XBADJ	TTP1595	-344.22	-403.88	-451.28	-484.96	-503.91	-507.55
175822	XBADJ	TTP1595	-495.76	-468.92	0.00	-415.82	-390.84	-353.98
175823	XBADJ	TTP1595	-306.37	-249.44	-184.94	-114.82	-41.21	29.48

175824	XBADJ	TTP1595	-10.03	-49.23	-86.94	-122.01	-153.36	-180.06
175825	XBADJ	TTP1595	-201.29	-216.40	0.00	-269.48	-304.79	-330.83
175826	XBADJ	TTP1595	-346.83	-352.29	-347.04	-331.25	-305.40	-274.44
175827								
175828	XBADJ	TTP1596	-344.93	-405.19	-453.14	-487.32	-506.69	-510.67
175829	XBADJ	TTP1596	-499.13	-472.43	0.00	-419.30	-394.14	-357.01
175830	XBADJ	TTP1596	-309.02	-251.65	-186.63	-115.94	-41.73	29.58
175831	XBADJ	TTP1596	-9.31	-47.92	-85.08	-119.65	-150.58	-176.94
175832	XBADJ	TTP1596	-197.92	-212.89	0.00	-266.00	-301.48	-327.81
175833	XBADJ	TTP1596	-344.18	-350.08	-345.35	-330.13	-304.88	-274.54
175834								
175835	XBADJ	TTP1597	-345.53	-406.37	-454.87	-489.54	-509.34	-513.66
175836	XBADJ	TTP1597	-502.38	-475.83	0.00	-422.70	-397.38	-359.99
175837	XBADJ	TTP1597	-311.67	-253.87	-188.36	-117.12	-42.33	29.58
175838	XBADJ	TTP1597	-8.71	-46.74	-83.35	-117.43	-147.94	-173.95
175839	XBADJ	TTP1597	-194.68	-209.49	0.00	-262.60	-298.24	-324.82
175840	XBADJ	TTP1597	-341.53	-347.87	-343.63	-328.95	-304.28	-274.54
175841								
175842	XBADJ	TTP1598	-345.97	-407.43	-456.52	-491.73	-512.01	-516.72
175843	XBADJ	TTP1598	-505.74	-479.39	0.00	-426.33	-400.88	-363.25
175844	XBADJ	TTP1598	-314.59	-256.37	-190.35	-118.56	-43.16	29.38
175845	XBADJ	TTP1598	-8.28	-45.68	-81.70	-115.24	-145.27	-170.89
175846	XBADJ	TTP1598	-191.32	-205.93	0.00	-258.97	-294.74	-321.56
175847	XBADJ	TTP1598	-338.61	-345.37	-341.63	-327.51	-303.45	-274.34
175848								
175849	XBADJ	TTP1599	-346.80	-408.98	-458.72	-494.53	-515.32	-520.44
175850	XBADJ	TTP1599	-509.76	-483.58	0.00	-430.49	-404.83	-366.88
175851	XBADJ	TTP1599	-317.77	-259.02	-192.39	-119.91	-43.80	29.48
175852	XBADJ	TTP1599	-7.44	-44.14	-79.49	-112.43	-141.96	-167.17
175853	XBADJ	TTP1599	-187.30	-201.74	0.00	-254.81	-290.79	-317.94
175854	XBADJ	TTP1599	-335.42	-342.72	-339.60	-326.16	-302.81	-274.44
175855								
175856	XBADJ	TTP1600	-347.67	-410.39	-460.65	-496.91	-518.07	-523.49
175857	XBADJ	TTP1600	-513.00	-486.93	0.00	-433.73	-407.88	-369.63
175858	XBADJ	TTP1600	-320.15	-260.95	-193.81	-120.79	-44.09	29.77
175859	XBADJ	TTP1600	-6.58	-42.72	-77.57	-110.06	-139.21	-164.12
175860	XBADJ	TTP1600	-184.05	-198.39	0.00	-251.56	-287.75	-315.18
175861	XBADJ	TTP1600	-333.04	-340.79	-338.17	-325.29	-302.51	-274.73
175862								
175863	XBADJ	TTP1601	-348.03	-411.40	-462.27	-499.09	-520.75	-526.58
175864	XBADJ	TTP1601	-516.42	-490.56	0.00	-437.47	-411.49	-373.02
175865	XBADJ	TTP1601	-323.20	-263.57	-195.93	-122.34	-45.03	29.48
175866	XBADJ	TTP1601	-6.21	-41.71	-75.95	-107.88	-136.53	-161.03
175867	XBADJ	TTP1601	-180.64	-194.76	0.00	-247.83	-284.13	-311.80
175868	XBADJ	TTP1601	-329.99	-338.16	-336.05	-323.73	-301.58	-274.44
175869								
175870	XBADJ	TTP1602	-348.40	-412.33	-463.73	-501.03	-523.12	-529.31
175871	XBADJ	TTP1602	-519.41	-493.74	0.00	-440.71	-414.63	-375.94
175872	XBADJ	TTP1602	-325.83	-265.82	-197.74	-123.64	-45.79	29.28
175873	XBADJ	TTP1602	-5.84	-40.79	-74.49	-105.94	-134.16	-158.31
175874	XBADJ	TTP1602	-177.64	-191.58	0.00	-244.59	-281.00	-308.88
175875	XBADJ	TTP1602	-327.37	-335.91	-334.25	-322.43	-300.82	-274.24
175876								
175877	XBADJ	TTP1603	-349.45	-414.09	-466.16	-504.05	-526.63	-533.22
175878	XBADJ	TTP1603	-523.59	-498.06	0.00	-444.94	-418.60	-379.55
175879	XBADJ	TTP1603	-328.96	-268.38	-199.65	-124.84	-46.25	29.58
175880	XBADJ	TTP1603	-4.79	-39.02	-72.06	-102.92	-130.64	-154.40
175881	XBADJ	TTP1603	-173.46	-187.26	0.00	-240.36	-277.02	-305.27
175882	XBADJ	TTP1603	-324.24	-333.35	-332.34	-321.23	-300.36	-274.54
175883								
175884	XBADJ	TTP1604	-349.99	-415.30	-468.00	-506.47	-529.56	-536.55
175885	XBADJ	TTP1604	-527.24	-501.92	0.00	-448.84	-422.35	-383.04
175886	XBADJ	TTP1604	-332.08	-271.03	-201.75	-126.33	-47.08	29.43
175887	XBADJ	TTP1604	-4.26	-37.81	-70.22	-100.50	-127.72	-151.06
175888	XBADJ	TTP1604	-169.81	-183.40	0.00	-236.46	-273.27	-301.78
175889	XBADJ	TTP1604	-321.12	-330.70	-330.24	-319.74	-299.53	-274.39

175890								
175891		XBADJ	TTP1605	-350.75	-416.66	-469.91	-508.89	-532.40	-539.73
175892		XBADJ	TTP1605	-530.67	-505.48	0.00	-452.35	-425.68	-386.07
175893		XBADJ	TTP1605	-334.74	-273.23	-203.42	-127.43	-47.57	29.57
175894		XBADJ	TTP1605	-3.50	-36.45	-68.31	-98.08	-124.88	-147.88
175895		XBADJ	TTP1605	-166.39	-179.84	0.00	-232.95	-269.94	-298.74
175896		XBADJ	TTP1605	-318.46	-328.50	-328.56	-318.64	-299.04	-274.53
175897									
175898		XBADJ	TTP1606	-351.46	-417.97	-471.77	-511.24	-535.18	-542.86
175899		XBADJ	TTP1606	-534.04	-508.99	0.00	-455.83	-428.98	-389.10
175900		XBADJ	TTP1606	-337.39	-275.44	-205.11	-128.55	-48.09	29.67
175901		XBADJ	TTP1606	-2.78	-35.15	-66.45	-95.72	-122.10	-144.76
175902		XBADJ	TTP1606	-163.02	-176.33	0.00	-229.47	-266.64	-295.72
175903		XBADJ	TTP1606	-315.81	-326.30	-326.88	-317.52	-298.52	-274.63
175904									
175905		XBADJ	TTP1607	-352.06	-419.15	-473.50	-513.46	-537.82	-545.84
175906		XBADJ	TTP1607	-537.28	-512.39	0.00	-459.23	-432.22	-392.09
175907		XBADJ	TTP1607	-340.04	-277.65	-206.83	-129.73	-48.68	29.67
175908		XBADJ	TTP1607	-2.18	-33.97	-64.72	-93.51	-119.45	-141.77
175909		XBADJ	TTP1607	-159.78	-172.93	0.00	-226.07	-263.40	-292.73
175910		XBADJ	TTP1607	-313.16	-324.08	-325.15	-316.34	-297.92	-274.63
175911									
175912		XBADJ	TTP1608	-352.50	-420.21	-475.15	-515.65	-540.49	-548.90
175913		XBADJ	TTP1608	-540.64	-515.95	0.00	-462.86	-435.72	-395.35
175914		XBADJ	TTP1608	-342.96	-280.15	-208.83	-131.17	-49.52	29.47
175915		XBADJ	TTP1608	-1.74	-32.91	-63.07	-91.31	-116.79	-138.71
175916		XBADJ	TTP1608	-156.42	-169.37	0.00	-222.44	-259.90	-289.47
175917		XBADJ	TTP1608	-310.24	-321.58	-323.15	-314.91	-297.09	-274.43
175918									
175919		XBADJ	TTP1609	-353.33	-421.75	-477.36	-518.46	-543.80	-552.63
175920		XBADJ	TTP1609	-544.66	-520.14	0.00	-467.02	-439.67	-398.97
175921		XBADJ	TTP1609	-346.14	-282.80	-210.87	-132.52	-50.15	29.57
175922		XBADJ	TTP1609	-0.91	-31.36	-60.86	-88.51	-113.47	-134.99
175923		XBADJ	TTP1609	-152.40	-165.18	0.00	-218.28	-255.95	-285.85
175924		XBADJ	TTP1609	-307.05	-318.93	-321.12	-313.55	-296.45	-274.53
175925									
175926		XBADJ	TTP1610	-354.20	-423.17	-479.28	-520.83	-546.56	-555.67
175927		XBADJ	TTP1610	-547.91	-523.49	0.00	-470.27	-442.72	-401.73
175928		XBADJ	TTP1610	-348.52	-284.73	-212.29	-133.40	-50.45	29.86
175929		XBADJ	TTP1610	-0.04	-29.94	-58.94	-86.14	-110.72	-131.94
175930		XBADJ	TTP1610	-149.15	-161.83	0.00	-215.03	-252.90	-283.09
175931		XBADJ	TTP1610	-304.67	-317.00	-319.70	-312.68	-296.16	-274.82
175932									
175933		XBADJ	TTP1611	-354.57	-424.18	-480.91	-523.02	-549.24	-558.78
175934		XBADJ	TTP1611	-551.33	-527.13	0.00	-474.01	-446.34	-405.12
175935		XBADJ	TTP1611	-351.58	-287.36	-214.42	-134.95	-51.39	29.57
175936		XBADJ	TTP1611	0.32	-28.93	-57.31	-83.95	-108.03	-128.84
175937		XBADJ	TTP1611	-145.73	-158.19	0.00	-211.29	-249.28	-279.70
175938		XBADJ	TTP1611	-301.62	-314.37	-317.57	-311.12	-295.22	-274.53
175939									
175940		XBADJ	TTP1612	-354.93	-425.11	-482.36	-524.96	-551.60	-561.49
175941		XBADJ	TTP1612	-554.32	-530.30	0.00	-477.24	-449.47	-408.03
175942		XBADJ	TTP1612	-354.20	-289.61	-216.21	-136.25	-52.15	29.37
175943		XBADJ	TTP1612	0.69	-28.01	-55.86	-82.01	-105.67	-126.12
175944		XBADJ	TTP1612	-142.74	-155.02	0.00	-208.06	-246.16	-276.78
175945		XBADJ	TTP1612	-299.00	-312.13	-315.77	-309.82	-294.46	-274.33
175946									
175947		XBADJ	TTP1613	-355.98	-426.87	-484.79	-527.98	-555.12	-565.40
175948		XBADJ	TTP1613	-558.50	-534.63	0.00	-481.47	-453.44	-411.64
175949		XBADJ	TTP1613	-357.33	-292.17	-218.12	-137.45	-52.61	29.67
175950		XBADJ	TTP1613	1.74	-26.24	-53.43	-78.99	-102.16	-122.21
175951		XBADJ	TTP1613	-138.56	-150.69	0.00	-203.83	-242.18	-273.17
175952		XBADJ	TTP1613	-295.86	-309.57	-313.86	-308.62	-294.00	-274.63
175953									
175954		XBADJ	TTP1614	-356.64	-428.03	-486.41	-530.02	-557.52	-568.08
175955		XBADJ	TTP1614	-561.38	-537.62	0.00	-484.42	-456.24	-414.19

175956	XBADJ	TTP1614	-359.56	-294.01	-219.52	-138.36	-53.00	29.80
175957	XBADJ	TTP1614	2.39	-25.09	-51.81	-76.95	-99.76	-119.53
175958	XBADJ	TTP1614	-135.68	-147.70	0.00	-200.88	-239.39	-270.62
175959	XBADJ	TTP1614	-293.64	-307.72	-312.46	-307.71	-293.61	-274.76
175960								
175961	XBADJ	TTP1615	-357.35	-429.33	-488.27	-532.37	-560.30	-571.20
175962	XBADJ	TTP1615	-564.75	-541.14	0.00	-487.90	-459.54	-417.22
175963	XBADJ	TTP1615	-362.22	-296.21	-221.21	-139.48	-53.52	29.90
175964	XBADJ	TTP1615	3.11	-23.78	-49.95	-74.59	-96.97	-116.41
175965	XBADJ	TTP1615	-132.31	-144.18	0.00	-197.40	-236.09	-267.60
175966	XBADJ	TTP1615	-290.98	-305.52	-310.78	-306.59	-293.09	-274.86
175967								
175968	XBADJ	TTP1616	-357.95	-430.51	-490.00	-534.59	-562.94	-574.19
175969	XBADJ	TTP1616	-567.99	-544.53	0.00	-491.29	-462.78	-420.20
175970	XBADJ	TTP1616	-364.86	-298.43	-222.93	-140.66	-54.12	29.90
175971	XBADJ	TTP1616	3.71	-22.60	-48.22	-72.38	-94.33	-113.42
175972	XBADJ	TTP1616	-129.06	-140.79	0.00	-194.01	-232.85	-264.61
175973	XBADJ	TTP1616	-288.34	-303.30	-309.05	-305.41	-292.49	-274.86
175974								
175975	XBADJ	TTP1617	-358.39	-431.57	-491.65	-536.79	-565.61	-577.25
175976	XBADJ	TTP1617	-571.35	-548.09	0.00	-494.92	-466.28	-423.46
175977	XBADJ	TTP1617	-367.79	-300.93	-224.93	-142.10	-54.95	29.70
175978	XBADJ	TTP1617	4.14	-21.54	-46.57	-70.18	-91.66	-110.36
175979	XBADJ	TTP1617	-125.70	-137.23	0.00	-190.38	-229.35	-261.35
175980	XBADJ	TTP1617	-285.41	-300.80	-307.05	-303.97	-291.66	-274.66
175981								
175982	XBADJ	TTP1618	-359.22	-433.12	-493.86	-539.59	-568.92	-580.97
175983	XBADJ	TTP1618	-575.37	-552.29	0.00	-499.08	-470.23	-427.09
175984	XBADJ	TTP1618	-370.97	-303.58	-226.97	-143.46	-55.59	29.80
175985	XBADJ	TTP1618	4.98	-20.00	-44.36	-67.38	-88.35	-106.64
175986	XBADJ	TTP1618	-121.68	-133.03	0.00	-186.22	-225.40	-257.73
175987	XBADJ	TTP1618	-282.23	-298.15	-305.02	-302.62	-291.02	-274.76
175988								
175989	XBADJ	TTP1619	-360.09	-434.54	-495.78	-541.96	-571.68	-584.02
175990	XBADJ	TTP1619	-578.62	-555.64	0.00	-502.33	-473.28	-429.84
175991	XBADJ	TTP1619	-373.35	-305.51	-228.39	-144.33	-55.88	30.09
175992	XBADJ	TTP1619	5.84	-18.58	-42.44	-65.01	-85.60	-103.59
175993	XBADJ	TTP1619	-118.44	-129.68	0.00	-182.97	-222.35	-254.97
175994	XBADJ	TTP1619	-279.85	-296.22	-303.60	-301.74	-290.72	-275.05
175995								
175996	XBADJ	TTP1620	-360.45	-435.55	-497.41	-544.15	-574.36	-587.12
175997	XBADJ	TTP1620	-582.04	-559.28	0.00	-506.07	-476.90	-433.24
175998	XBADJ	TTP1620	-376.41	-308.14	-230.52	-145.88	-56.82	29.80
175999	XBADJ	TTP1620	6.21	-17.57	-40.81	-62.82	-82.91	-100.49
176000	XBADJ	TTP1620	-115.01	-126.04	0.00	-179.23	-218.73	-251.58
176001	XBADJ	TTP1620	-276.79	-293.59	-301.47	-300.19	-289.79	-274.76
176002								
176003	XBADJ	TTP1621	-360.82	-436.47	-498.86	-546.09	-576.72	-589.84
176004	XBADJ	TTP1621	-585.03	-562.44	0.00	-509.31	-480.02	-436.15
176005	XBADJ	TTP1621	-379.03	-310.39	-232.31	-147.18	-57.58	29.60
176006	XBADJ	TTP1621	6.58	-16.64	-39.36	-60.88	-80.55	-97.77
176007	XBADJ	TTP1621	-112.03	-122.88	0.00	-175.99	-215.60	-248.67
176008	XBADJ	TTP1621	-274.17	-291.35	-299.67	-298.89	-289.03	-274.56
176009								
176010	XBADJ	TTP1622	-361.87	-438.24	-501.29	-549.11	-580.24	-593.75
176011	XBADJ	TTP1622	-589.21	-566.77	0.00	0.00	-484.00	-439.76
176012	XBADJ	TTP1622	-382.16	-312.95	-234.22	-148.39	-58.04	29.90
176013	XBADJ	TTP1622	7.63	-14.88	-36.93	-57.86	-77.03	-93.87
176014	XBADJ	TTP1622	-107.85	-118.55	0.00	0.00	-211.63	-245.06
176015	XBADJ	TTP1622	-271.04	-288.79	-297.76	-297.69	-288.57	-274.86
176016								
176017	XBADJ	TTP1623	-362.42	-439.46	-503.14	-551.54	-583.18	-597.10
176018	XBADJ	TTP1623	-592.87	-570.64	0.00	0.00	-487.76	-443.25
176019	XBADJ	TTP1623	-385.27	-315.59	-236.32	-149.87	-58.86	29.76
176020	XBADJ	TTP1623	8.17	-13.66	-35.08	-55.43	-74.10	-90.52
176021	XBADJ	TTP1623	-104.18	-114.68	0.00	0.00	-207.87	-241.57

176022	XBADJ	TTP1623	-267.92	-286.14	-295.66	-296.20	-287.74	-274.72
176023								
176024	XBADJ	TTP1624	-363.27	-440.84	-505.02	-553.86	-585.86	-600.06
176025	XBADJ	TTP1624	-596.04	-573.90	0.00	0.00	-490.72	-445.93
176026	XBADJ	TTP1624	-387.58	-317.47	-237.70	-150.71	-59.14	30.05
176027	XBADJ	TTP1624	9.03	-12.27	-33.20	-53.11	-71.41	-87.55
176028	XBADJ	TTP1624	-101.02	-111.42	0.00	0.00	-204.90	-238.89
176029	XBADJ	TTP1624	-265.61	-284.27	-294.29	-295.36	-287.46	-275.01
176030								
176031	XBADJ	TTP1625	-363.99	-442.15	-506.88	-556.21	-588.64	-603.19
176032	XBADJ	TTP1625	-599.41	-577.41	0.00	0.00	-494.02	-448.95
176033	XBADJ	TTP1625	-390.24	-319.67	-239.39	-151.83	-59.66	30.15
176034	XBADJ	TTP1625	9.74	-10.96	-31.33	-50.75	-68.63	-84.42
176035	XBADJ	TTP1625	-97.65	-107.91	0.00	0.00	-201.60	-235.86
176036	XBADJ	TTP1625	-262.96	-282.06	-292.60	-294.24	-286.94	-275.11
176037								
176038	XBADJ	TTP1626	-364.59	-443.33	-508.61	-558.43	-591.29	-606.18
176039	XBADJ	TTP1626	-602.65	-580.81	0.00	0.00	-497.27	-451.94
176040	XBADJ	TTP1626	-392.88	-321.89	-241.11	-153.01	-60.26	30.15
176041	XBADJ	TTP1626	10.34	-9.78	-29.61	-48.54	-65.99	-81.44
176042	XBADJ	TTP1626	-94.41	-104.51	0.00	0.00	-198.36	-232.88
176043	XBADJ	TTP1626	-260.32	-279.85	-290.87	-293.06	-286.35	-275.11
176044								
176045	XBADJ	TTP1627	-365.02	-444.39	-510.26	-560.63	-593.96	-609.24
176046	XBADJ	TTP1627	-606.01	-584.37	0.00	0.00	-500.76	-455.20
176047	XBADJ	TTP1627	-395.81	-324.39	-243.11	-154.45	-61.09	29.95
176048	XBADJ	TTP1627	10.78	-8.72	-27.96	-46.34	-63.32	-78.37
176049	XBADJ	TTP1627	-91.05	-100.95	0.00	0.00	-194.86	-229.61
176050	XBADJ	TTP1627	-257.39	-277.35	-288.87	-291.62	-285.52	-274.91
176051								
176052	XBADJ	TTP1628	-365.86	-445.94	-512.47	-563.43	-597.27	-612.96
176053	XBADJ	TTP1628	-610.03	-588.56	0.00	0.00	-504.71	-458.82
176054	XBADJ	TTP1628	-398.99	-327.04	-245.14	-155.80	-61.73	30.05
176055	XBADJ	TTP1628	11.61	-7.18	-25.75	-43.54	-60.01	-74.65
176056	XBADJ	TTP1628	-87.03	-96.76	0.00	0.00	-190.91	-225.99
176057	XBADJ	TTP1628	-254.21	-274.70	-286.84	-290.27	-284.88	-275.01
176058								
176059	XBADJ	TTP1629	-366.72	-447.36	-514.39	-565.80	-600.02	-616.01
176060	XBADJ	TTP1629	-613.28	-591.91	0.00	0.00	-507.76	-461.58
176061	XBADJ	TTP1629	-401.37	-328.97	-246.57	-156.68	-62.03	30.34
176062	XBADJ	TTP1629	12.48	-5.76	-23.82	-41.17	-57.26	-71.61
176063	XBADJ	TTP1629	-83.78	-93.41	0.00	0.00	-187.86	-223.24
176064	XBADJ	TTP1629	-251.83	-272.77	-285.42	-289.40	-284.58	-275.30
176065								
176066	XBADJ	TTP1630	-367.09	-448.37	-516.02	-567.99	-602.71	-619.11
176067	XBADJ	TTP1630	-616.70	-595.55	0.00	0.00	-511.39	-464.97
176068	XBADJ	TTP1630	-404.43	-331.60	-248.69	-158.23	-62.96	30.05
176069	XBADJ	TTP1630	12.85	-4.75	-22.20	-38.98	-54.57	-68.50
176070	XBADJ	TTP1630	-80.36	-89.77	0.00	0.00	-184.24	-219.84
176071	XBADJ	TTP1630	-248.77	-270.13	-283.29	-287.84	-283.64	-275.01
176072								
176073	XBADJ	TTP1631	-367.46	-449.29	-517.47	-569.93	-605.07	-621.82
176074	XBADJ	TTP1631	-619.69	-598.72	0.00	0.00	-514.51	-467.89
176075	XBADJ	TTP1631	-407.05	-333.84	-250.49	-159.53	-63.72	29.85
176076	XBADJ	TTP1631	13.21	-3.83	-20.75	-37.04	-52.21	-65.79
176077	XBADJ	TTP1631	-77.37	-86.60	0.00	0.00	-181.12	-216.93
176078	XBADJ	TTP1631	-246.15	-267.89	-281.49	-286.54	-282.88	-274.81
176079								
176080	XBADJ	TTP1632	-368.51	-451.06	-519.90	-572.95	-608.58	-625.73
176081	XBADJ	TTP1632	-623.87	-603.04	0.00	0.00	-518.48	-471.49
176082	XBADJ	TTP1632	-410.18	-336.40	-252.40	-160.73	-64.18	30.15
176083	XBADJ	TTP1632	14.26	-2.06	-18.32	-34.02	-48.69	-61.88
176084	XBADJ	TTP1632	-73.19	-82.27	0.00	0.00	-177.14	-213.32
176085	XBADJ	TTP1632	-243.02	-265.33	-279.58	-285.34	-282.42	-275.11
176086								
176087	XBADJ	TTP1633	-369.16	-452.21	-521.52	-574.99	-610.98	-628.41

176088	XBADJ	TTP1633	-626.75	-606.04	0.00	0.00	-521.28	-474.05
176089	XBADJ	TTP1633	-412.41	-338.24	-253.80	-161.65	-64.58	30.28
176090	XBADJ	TTP1633	14.91	-0.91	-16.70	-31.98	-46.29	-59.20
176091	XBADJ	TTP1633	-70.31	-79.28	0.00	0.00	-174.35	-210.77
176092	XBADJ	TTP1633	-240.79	-263.49	-278.18	-284.43	-282.03	-275.24
176093								
176094	XBADJ	TTP1634	-369.87	-453.52	-523.38	-577.35	-613.77	-631.54
176095	XBADJ	TTP1634	-630.12	-609.55	0.00	0.00	-524.58	-477.07
176096	XBADJ	TTP1634	-415.07	-340.45	-255.49	-162.77	-65.10	30.38
176097	XBADJ	TTP1634	15.63	0.40	-14.84	-29.62	-43.51	-56.08
176098	XBADJ	TTP1634	-66.94	-75.76	0.00	0.00	-171.05	-207.75
176099	XBADJ	TTP1634	-238.13	-261.28	-276.50	-283.31	-281.51	-275.34
176100								
176101	XBADJ	TTP1635	-370.47	-454.70	-525.11	-579.56	-616.41	-634.52
176102	XBADJ	TTP1635	-633.36	-612.95	0.00	0.00	-527.82	-480.06
176103	XBADJ	TTP1635	-417.71	-342.67	-257.21	-163.95	-65.70	30.38
176104	XBADJ	TTP1635	16.23	1.58	-13.11	-27.41	-40.87	-53.09
176105	XBADJ	TTP1635	-63.70	-72.37	0.00	0.00	-167.80	-204.76
176106	XBADJ	TTP1635	-235.49	-259.07	-274.77	-282.13	-280.91	-275.34
176107								
176108	XBADJ	TTP1636	-370.91	-455.76	-526.76	-581.76	-619.08	-637.59
176109	XBADJ	TTP1636	-636.72	-616.51	0.00	0.00	-531.32	-483.32
176110	XBADJ	TTP1636	-420.63	-345.17	-259.21	-165.38	-66.53	30.18
176111	XBADJ	TTP1636	16.66	2.64	-11.46	-25.21	-38.20	-50.03
176112	XBADJ	TTP1636	-60.33	-68.81	0.00	0.00	-164.31	-201.50
176113	XBADJ	TTP1636	-232.57	-256.57	-272.77	-280.69	-280.08	-275.14
176114								
176115	XBADJ	TTP1637	-371.74	-457.30	-528.97	-584.56	-622.39	-641.31
176116	XBADJ	TTP1637	-640.74	-620.70	0.00	0.00	-535.27	-486.94
176117	XBADJ	TTP1637	-423.82	-347.81	-261.25	-166.74	-67.16	30.28
176118	XBADJ	TTP1637	17.50	4.19	-9.25	-22.41	-34.89	-46.30
176119	XBADJ	TTP1637	-56.32	-64.61	0.00	0.00	-160.36	-197.88
176120	XBADJ	TTP1637	-229.38	-253.92	-270.74	-279.34	-279.44	-275.24
176121								
176122	XBADJ	TTP1638	-372.62	-458.73	-530.90	-586.94	-625.15	-644.36
176123	XBADJ	TTP1638	-643.99	-624.06	0.00	0.00	-538.31	-489.69
176124	XBADJ	TTP1638	-426.19	-349.74	-262.66	-167.60	-67.45	0.00
176125	XBADJ	TTP1638	18.38	5.62	-7.32	-20.03	-32.13	-43.25
176126	XBADJ	TTP1638	-53.06	-61.26	0.00	0.00	-157.31	-195.12
176127	XBADJ	TTP1638	-227.01	-251.99	-269.32	-278.47	-279.16	-275.54
176128								
176129	XBADJ	TTP1639	-372.98	-459.73	-532.52	-589.12	-627.83	-647.46
176130	XBADJ	TTP1639	-647.41	-627.70	0.00	0.00	-541.94	-493.09
176131	XBADJ	TTP1639	-429.26	-352.38	-264.80	-169.17	-68.40	30.28
176132	XBADJ	TTP1639	18.73	6.62	-5.70	-17.85	-29.45	-40.16
176133	XBADJ	TTP1639	-49.64	-57.62	0.00	0.00	-153.68	-191.73
176134	XBADJ	TTP1639	-223.94	-249.35	-267.19	-276.91	-278.21	-275.24
176135								
176136	XBADJ	TTP1640	-373.34	-460.65	-533.97	-591.06	-630.19	-650.17
176137	XBADJ	TTP1640	-650.40	-630.86	0.00	0.00	-545.06	-496.00
176138	XBADJ	TTP1640	-431.87	-354.62	-266.59	-170.47	-69.16	30.08
176139	XBADJ	TTP1640	19.10	7.54	-4.25	-15.91	-27.09	-37.44
176140	XBADJ	TTP1640	-46.66	-54.46	0.00	0.00	-150.56	-188.81
176141	XBADJ	TTP1640	-221.32	-247.11	-265.39	-275.61	-277.45	-275.04
176142								
176143	XBADJ	TTP1641	-374.39	-462.42	-536.40	-594.08	-633.71	-654.08
176144	XBADJ	TTP1641	-654.58	-635.19	0.00	0.00	0.00	-499.61
176145	XBADJ	TTP1641	-435.01	-357.18	-268.50	-171.67	-69.62	30.38
176146	XBADJ	TTP1641	20.15	9.31	-1.82	-12.89	-23.57	-33.53
176147	XBADJ	TTP1641	-42.48	-50.13	0.00	0.00	0.00	-185.20
176148	XBADJ	TTP1641	-218.19	-244.55	-263.48	-274.40	-276.99	-275.34
176149								
176150	XBADJ	TTP1642	-374.94	-463.64	-538.25	-596.51	-636.64	-657.43
176151	XBADJ	TTP1642	-658.24	-639.06	0.00	0.00	0.00	-503.10
176152	XBADJ	TTP1642	-438.12	-359.83	-270.60	-173.15	-70.44	30.24
176153	XBADJ	TTP1642	20.70	10.53	0.03	-10.46	-20.63	-30.18

176154	XBADJ	TTP1642	-38.81	-46.26	0.00	0.00	0.00	-181.71
176155	XBADJ	TTP1642	-215.08	-241.91	-261.39	-272.92	-276.17	-275.20
176156								
176157	XBADJ	TTP1643	-375.25	-464.59	-539.82	-598.65	-639.28	-660.49
176158	XBADJ	TTP1643	-661.64	-642.68	0.00	0.00	0.00	-506.52
176159	XBADJ	TTP1643	-441.21	-362.50	-272.77	-174.76	-71.43	29.89
176160	XBADJ	TTP1643	21.00	11.48	1.60	-8.32	-17.99	-27.12
176161	XBADJ	TTP1643	-35.42	-42.64	0.00	0.00	0.00	-178.30
176162	XBADJ	TTP1643	-211.99	-239.23	-259.21	-271.31	-275.17	-274.85
176163								
176164	XBADJ	TTP1644	-375.96	-465.90	-541.68	-601.00	-642.07	-663.62
176165	XBADJ	TTP1644	-665.01	-646.19	0.00	0.00	0.00	-509.54
176166	XBADJ	TTP1644	-443.87	-364.70	-274.46	-175.88	-71.95	29.99
176167	XBADJ	TTP1644	21.72	12.78	3.46	-5.96	-15.21	-23.99
176168	XBADJ	TTP1644	-32.05	-39.13	0.00	0.00	0.00	-175.27
176169	XBADJ	TTP1644	-209.33	-237.03	-257.52	-270.19	-274.65	-274.95
176170								
176171	XBADJ	TTP1645	14.11	3.74	-6.74	-17.01	-26.76	-35.71
176172	XBADJ	TTP1645	-43.56	-50.10	0.00	0.00	-142.57	-180.27
176173	XBADJ	TTP1645	-212.49	-238.25	-256.78	-267.50	-270.09	-268.65
176174	XBADJ	TTP1645	-368.35	-456.86	-531.48	-589.96	-630.51	-651.91
176175	XBADJ	TTP1645	-653.49	-635.22	0.00	0.00	-553.05	-504.55
176176	XBADJ	TTP1645	-440.71	-363.48	-275.21	-178.57	-76.51	23.69
176177								
176178	XBADJ	TTP1646	13.39	2.44	-8.59	-19.36	-29.54	-38.82
176179	XBADJ	TTP1646	-46.93	-53.60	0.00	0.00	-145.87	-183.29
176180	XBADJ	TTP1646	-215.14	-240.45	-258.46	-268.62	-270.61	-268.55
176181	XBADJ	TTP1646	-367.64	-455.55	-529.63	-587.61	-627.74	-648.79
176182	XBADJ	TTP1646	-650.13	-631.72	0.00	0.00	-549.76	-501.53
176183	XBADJ	TTP1646	-438.06	-361.28	-273.53	-177.46	-76.00	23.59
176184								
176185	XBADJ	TTP1647	12.79	1.26	-10.32	-21.58	-32.18	-41.81
176186	XBADJ	TTP1647	-50.17	-57.00	0.00	0.00	-149.11	-186.27
176187	XBADJ	TTP1647	-217.78	-242.67	-260.18	-269.80	-271.21	-268.55
176188	XBADJ	TTP1647	-367.04	-454.37	-527.90	-585.39	-625.09	-645.80
176189	XBADJ	TTP1647	-646.89	-628.32	0.00	0.00	-546.52	-498.54
176190	XBADJ	TTP1647	-435.42	-359.06	-271.80	-176.28	-75.40	23.59
176191								
176192	XBADJ	TTP1648	12.36	0.20	-11.97	-23.77	-34.85	-44.87
176193	XBADJ	TTP1648	-53.53	-60.56	0.00	0.00	-152.61	-189.53
176194	XBADJ	TTP1648	-220.70	-245.17	-262.18	-271.23	-272.04	-268.75
176195	XBADJ	TTP1648	-366.60	-453.31	-526.25	-583.20	-622.43	-642.74
176196	XBADJ	TTP1648	-643.53	-624.76	0.00	0.00	-543.02	-495.28
176197	XBADJ	TTP1648	-432.49	-356.56	-269.80	-174.84	-74.57	23.79
176198								
176199	XBADJ	TTP1649	11.52	-1.35	-14.18	-26.57	-38.16	-48.59
176200	XBADJ	TTP1649	-57.55	-64.75	0.00	0.00	-156.56	-193.16
176201	XBADJ	TTP1649	-223.89	-247.82	-264.22	-272.59	-272.68	-268.65
176202	XBADJ	TTP1649	-365.77	-451.77	-524.04	-580.40	-619.11	-639.02
176203	XBADJ	TTP1649	-639.51	-620.57	0.00	0.00	-539.07	-491.66
176204	XBADJ	TTP1649	-429.31	-353.92	-267.77	-173.49	-73.93	23.69
176205								
176206	XBADJ	TTP1650	10.65	-2.77	-16.10	-28.95	-40.92	-51.64
176207	XBADJ	TTP1650	-60.79	-68.10	0.00	0.00	-159.60	-195.91
176208	XBADJ	TTP1650	-226.27	-249.75	-265.64	-273.46	-272.97	-268.36
176209	XBADJ	TTP1650	-364.90	-450.35	-522.12	-578.02	-616.36	-635.97
176210	XBADJ	TTP1650	-636.26	-617.22	0.00	0.00	-536.02	-488.90
176211	XBADJ	TTP1650	-426.93	-351.98	-266.34	-172.61	-73.63	23.40
176212								
176213	XBADJ	TTP1651	10.29	-3.78	-17.73	-31.14	-43.60	-54.74
176214	XBADJ	TTP1651	-64.22	-71.74	0.00	0.00	-163.23	-199.31
176215	XBADJ	TTP1651	-229.33	-252.38	-267.77	-275.02	-273.91	-268.65
176216	XBADJ	TTP1651	-364.53	-449.34	-520.49	-575.83	-613.67	-632.87
176217	XBADJ	TTP1651	-632.84	-613.57	0.00	0.00	-532.40	-485.51
176218	XBADJ	TTP1651	-423.87	-349.35	-264.22	-171.06	-72.70	23.69
176219								

176220	XBADJ	TTP1652	9.92	-4.70	-19.18	-33.07	-45.96	-57.46
176221	XBADJ	TTP1652	-67.20	-74.91	0.00	0.00	-166.35	-202.22
176222	XBADJ	TTP1652	-231.95	-254.62	-269.56	-276.32	-274.67	-268.85
176223	XBADJ	TTP1652	-364.17	-448.42	-519.04	-573.90	-611.31	-630.16
176224	XBADJ	TTP1652	-629.85	-610.41	0.00	0.00	-529.28	-482.60
176225	XBADJ	TTP1652	-421.25	-347.11	-262.42	-169.76	-71.94	23.89
176226								
176227	XBADJ	TTP1653	8.87	-6.47	-21.61	-36.09	-49.48	-61.37
176228	XBADJ	TTP1653	-71.39	-79.24	0.00	0.00	-170.33	-205.83
176229	XBADJ	TTP1653	-235.08	-257.18	-271.47	-277.52	-275.13	-268.55
176230	XBADJ	TTP1653	-363.12	-446.65	-516.61	-570.88	-607.80	-626.25
176231	XBADJ	TTP1653	-625.67	-606.08	0.00	0.00	-525.30	-478.99
176232	XBADJ	TTP1653	-418.12	-344.55	-260.51	-168.55	-71.48	23.59
176233								
176234	XBADJ	TTP1654	8.22	-7.62	-23.23	-38.14	-51.89	-64.05
176235	XBADJ	TTP1654	-74.28	-82.24	0.00	0.00	-173.13	-208.39
176236	XBADJ	TTP1654	-237.31	-259.03	-272.88	-278.43	-275.53	-268.42
176237	XBADJ	TTP1654	-362.46	-445.49	-514.98	-568.83	-605.39	-623.56
176238	XBADJ	TTP1654	-622.78	-603.08	0.00	0.00	-522.50	-476.43
176239	XBADJ	TTP1654	-415.88	-342.70	-259.11	-167.64	-71.08	23.46
176240								
176241	XBADJ	TTP1655	7.50	-8.93	-25.09	-40.49	-54.66	-67.17
176242	XBADJ	TTP1655	-77.64	-85.75	0.00	-136.08	-176.42	-211.40
176243	XBADJ	TTP1655	-239.96	-261.23	-274.56	-279.55	-276.04	-268.32
176244	XBADJ	TTP1655	-361.75	-444.19	-513.13	-566.48	-602.61	-620.44
176245	XBADJ	TTP1655	-619.42	-599.57	0.00	-549.22	-519.20	-473.41
176246	XBADJ	TTP1655	-413.24	-340.50	-257.42	-166.52	-70.56	23.36
176247								
176248	XBADJ	TTP1656	6.91	-10.11	-26.82	-42.71	-57.30	-70.16
176249	XBADJ	TTP1656	-80.88	-89.14	0.00	-139.48	-179.66	-214.39
176250	XBADJ	TTP1656	-242.60	-263.45	-276.29	-280.73	-276.64	-268.32
176251	XBADJ	TTP1656	-361.15	-443.01	-511.40	-564.26	-599.97	-617.45
176252	XBADJ	TTP1656	-616.18	-596.18	0.00	-545.82	-515.96	-470.42
176253	XBADJ	TTP1656	-410.59	-338.29	-255.70	-165.34	-69.96	23.36
176254								
176255	XBADJ	TTP1657	6.47	-11.17	-28.47	-44.90	-59.97	-73.22
176256	XBADJ	TTP1657	-84.24	-92.70	0.00	-143.10	-183.16	-217.65
176257	XBADJ	TTP1657	-245.53	-265.95	-278.28	-282.17	-277.47	-268.52
176258	XBADJ	TTP1657	-360.71	-441.95	-509.75	-562.07	-597.30	-614.39
176259	XBADJ	TTP1657	-612.81	-592.62	0.00	-542.19	-512.46	-467.16
176260	XBADJ	TTP1657	-407.67	-335.79	-253.70	-163.91	-69.13	23.56
176261								
176262	XBADJ	TTP1658	5.63	-12.71	-30.67	-47.70	-63.28	-76.94
176263	XBADJ	TTP1658	-88.26	-96.90	0.00	-147.26	-187.11	-221.27
176264	XBADJ	TTP1658	-248.71	-268.60	-280.32	-283.52	-278.11	-268.42
176265	XBADJ	TTP1658	-359.88	-440.40	-507.54	-559.26	-593.99	-610.67
176266	XBADJ	TTP1658	-608.80	-588.42	0.00	-538.04	-508.51	-463.54
176267	XBADJ	TTP1658	-404.48	-333.14	-251.67	-162.55	-68.50	23.46
176268								
176269	XBADJ	TTP1659	4.76	-14.14	-32.61	-50.09	-66.04	-79.99
176270	XBADJ	TTP1659	-91.51	-100.25	0.00	-150.51	-190.16	-224.02
176271	XBADJ	TTP1659	-251.09	-270.52	-281.73	-284.39	-278.40	-268.12
176272	XBADJ	TTP1659	-359.00	-438.97	-505.61	-556.88	-591.23	-607.62
176273	XBADJ	TTP1659	-605.55	-585.07	0.00	-534.79	-505.47	-460.79
176274	XBADJ	TTP1659	-402.11	-331.21	-250.25	-161.69	-68.21	23.16
176275								
176276	XBADJ	TTP1660	4.40	-15.14	-34.22	-52.27	-68.72	-83.09
176277	XBADJ	TTP1660	-94.93	-103.89	0.00	-154.25	-193.78	-227.42
176278	XBADJ	TTP1660	-254.15	-273.16	-283.87	-285.95	-279.34	-268.42
176279	XBADJ	TTP1660	-358.65	-437.97	-503.99	-554.70	-588.55	-604.52
176280	XBADJ	TTP1660	-602.12	-581.43	0.00	-531.04	-501.84	-457.39
176281	XBADJ	TTP1660	-399.05	-328.57	-248.12	-160.12	-67.26	23.46
176282								
176283	XBADJ	TTP1661	4.03	-16.07	-35.68	-54.20	-71.08	-85.80
176284	XBADJ	TTP1661	-97.92	-107.05	0.00	-157.49	-196.91	-230.34
176285	XBADJ	TTP1661	-256.77	-275.40	-285.67	-287.25	-280.10	-268.62

176286	XBADJ	TTP1661	-358.28	-437.05	-502.54	-552.76	-586.19	-601.81
176287	XBADJ	TTP1661	-599.14	-578.26	0.00	-527.81	-498.72	-454.48
176288	XBADJ	TTP1661	-396.43	-326.33	-246.32	-158.82	-66.50	23.66
176289								
176290	XBADJ	TTP1662	2.98	-17.83	-38.11	-57.22	-74.60	-89.71
176291	XBADJ	TTP1662	-102.10	-111.38	0.00	-161.71	-200.88	-233.95
176292	XBADJ	TTP1662	-259.90	-277.96	-287.58	-288.45	-280.56	-268.32
176293	XBADJ	TTP1662	-357.23	-435.28	-500.11	-549.75	-582.67	-597.90
176294	XBADJ	TTP1662	-594.96	-573.94	0.00	-523.59	-494.74	-450.87
176295	XBADJ	TTP1662	-393.30	-323.77	-244.41	-157.62	-66.04	23.36
176296								
176297	XBADJ	TTP1663	2.44	-19.05	-39.96	-59.66	-77.54	-93.06
176298	XBADJ	TTP1663	-105.76	-115.25	0.00	-165.63	-204.64	-237.44
176299	XBADJ	TTP1663	-263.02	-280.61	-289.67	-289.93	-281.39	-268.46
176300	XBADJ	TTP1663	-356.68	-434.06	-498.26	-547.31	-579.74	-594.55
176301	XBADJ	TTP1663	-591.29	-570.07	0.00	-519.67	-490.98	-447.38
176302	XBADJ	TTP1663	-390.18	-321.12	-242.31	-156.14	-65.22	23.50
176303								
176304	XBADJ	TTP1664	1.53	-20.55	-42.01	-62.18	-80.47	-96.32
176305	XBADJ	TTP1664	-109.23	-118.83	0.00	-169.11	-207.91	-240.40
176306	XBADJ	TTP1664	-265.58	-282.69	-291.22	-290.89	-281.72	-268.17
176307	XBADJ	TTP1664	-355.77	-432.56	-496.21	-544.78	-576.80	-591.29
176308	XBADJ	TTP1664	-587.82	-566.49	0.00	-516.19	-487.71	-444.41
176309	XBADJ	TTP1664	-387.62	-319.04	-240.77	-155.18	-64.88	23.21
176310								
176311	XBADJ	TTP1665	0.81	-21.86	-43.87	-64.54	-83.26	-99.44
176312	XBADJ	TTP1665	-112.60	-122.35	0.00	-172.59	-211.22	-243.42
176313	XBADJ	TTP1665	-268.24	-284.90	-292.90	-292.01	-282.24	-268.07
176314	XBADJ	TTP1665	-355.06	-431.26	-494.35	-542.43	-574.02	-588.17
176315	XBADJ	TTP1665	-584.45	-562.97	0.00	-512.71	-484.41	-441.39
176316	XBADJ	TTP1665	-384.96	-316.83	-239.08	-154.06	-64.36	23.11
176317								
176318	XBADJ	TTP1666	0.21	-23.04	-45.59	-66.76	-85.90	-102.43
176319	XBADJ	TTP1666	-115.85	-125.74	0.00	-175.99	-214.46	-246.41
176320	XBADJ	TTP1666	-270.88	-287.12	-294.63	-293.19	-282.84	-268.07
176321	XBADJ	TTP1666	-354.46	-430.08	-492.63	-540.21	-571.38	-585.18
176322	XBADJ	TTP1666	-581.21	-559.58	0.00	-509.31	-481.17	-438.40
176323	XBADJ	TTP1666	-382.32	-314.62	-237.36	-152.88	-63.77	23.11
176324								
176325	XBADJ	TTP1667	-0.22	-24.10	-47.24	-68.95	-88.56	-105.48
176326	XBADJ	TTP1667	-119.20	-129.29	0.00	-179.61	-217.95	-249.67
176327	XBADJ	TTP1667	-273.80	-289.61	-296.62	-294.62	-283.67	-268.27
176328	XBADJ	TTP1667	-354.02	-429.02	-490.98	-538.02	-568.72	-582.13
176329	XBADJ	TTP1667	-577.86	-556.03	0.00	-505.69	-477.68	-435.15
176330	XBADJ	TTP1667	-379.40	-312.12	-235.36	-151.45	-62.94	23.31
176331								
176332	XBADJ	TTP1668	-1.06	-25.64	-49.45	-71.75	-91.87	-109.20
176333	XBADJ	TTP1668	-123.22	-133.49	0.00	-183.77	-221.90	-253.29
176334	XBADJ	TTP1668	-276.98	-292.26	-298.66	-295.98	-284.31	-268.17
176335	XBADJ	TTP1668	-353.19	-427.47	-488.77	-535.22	-565.40	-578.41
176336	XBADJ	TTP1668	-573.84	-551.83	0.00	-501.53	-473.73	-431.53
176337	XBADJ	TTP1668	-376.22	-309.47	-233.33	-150.09	-62.30	23.21
176338								
176339	XBADJ	TTP1669	-1.93	-27.07	-51.38	-74.13	-94.63	-112.26
176340	XBADJ	TTP1669	-126.47	-136.84	0.00	-187.01	-224.94	-256.04
176341	XBADJ	TTP1669	-279.35	-294.18	-300.07	-296.84	-284.59	-267.87
176342	XBADJ	TTP1669	-352.31	-426.05	-486.84	-532.84	-562.64	-575.36
176343	XBADJ	TTP1669	-570.59	-548.48	0.00	-498.29	-470.68	-428.78
176344	XBADJ	TTP1669	-373.84	-307.55	-231.91	-149.23	-62.01	22.91
176345								
176346	XBADJ	TTP1670	-2.29	-28.07	-53.00	-76.31	-97.31	-115.35
176347	XBADJ	TTP1670	-129.89	-140.48	0.00	-190.76	-228.57	-259.44
176348	XBADJ	TTP1670	-282.42	-296.82	-302.21	-298.41	-285.54	-268.17
176349	XBADJ	TTP1670	-351.96	-425.05	-485.22	-530.66	-559.96	-572.26
176350	XBADJ	TTP1670	-567.17	-544.84	0.00	-494.54	-467.06	-425.38
176351	XBADJ	TTP1670	-370.78	-304.91	-229.78	-147.67	-61.07	23.21

```
176352
176353      XBADJ    TTP1671        -2.66   -28.99   -54.45   -78.25   -99.67  -118.07
176354      XBADJ    TTP1671      -132.87  -143.64     0.00  -193.99  -231.69  -262.35
176355      XBADJ    TTP1671      -285.04  -299.06  -304.00  -299.71  -286.30  -268.37
176356      XBADJ    TTP1671      -351.59  -424.12  -483.77  -528.72  -557.60  -569.54
176357      XBADJ    TTP1671      -564.18  -541.67     0.00  -491.31  -463.93  -422.46
176358      XBADJ    TTP1671      -368.16  -302.67  -227.98  -146.37   -60.30    23.41
176359
176360      XBADJ    TTP1672        -3.71   -30.76   -56.88   -81.27  -103.19  -121.98
176361      XBADJ    TTP1672      -137.06  -147.97     0.00  -198.21  -235.67  -265.96
176362      XBADJ    TTP1672      -288.17  -301.62  -305.91  -300.91  -286.76  -268.07
176363      XBADJ    TTP1672      -350.54  -422.36  -481.34  -525.70  -554.09  -565.64
176364      XBADJ    TTP1672      -560.00  -537.35     0.00  -487.08  -459.96  -418.86
176365      XBADJ    TTP1672      -365.03  -300.11  -226.07  -145.16   -59.85    23.11
176366
176367      XBADJ    TTP1673        -4.36   -31.92   -58.51   -83.32  -105.59  -124.66
176368      XBADJ    TTP1673      -139.95  -150.98     0.00  -201.18  -238.47  -268.52
176369      XBADJ    TTP1673      -290.41  -303.47  -307.32  -301.82  -287.16  -267.94
176370      XBADJ    TTP1673      -349.88  -421.20  -479.71  -523.65  -551.68  -562.95
176371      XBADJ    TTP1673      -557.11  -534.34     0.00  -484.12  -457.16  -416.30
176372      XBADJ    TTP1673      -362.79  -298.26  -224.67  -144.25   -59.45    22.98
176373
176374      XBADJ    TTP1674        -5.08   -33.23   -60.37   -85.67  -108.38  -127.79
176375      XBADJ    TTP1674      -143.32  -154.49     0.00  -204.66  -241.77  -271.54
176376      XBADJ    TTP1674      -293.06  -305.68  -309.00  -302.94  -287.68  -267.84
176377      XBADJ    TTP1674      -349.17  -419.89  -477.85  -521.29  -548.90  -559.82
176378      XBADJ    TTP1674      -553.74  -530.83     0.00  -480.64  -453.85  -413.27
176379      XBADJ    TTP1674      -360.14  -296.06  -222.98  -143.13   -58.93    22.88
176380
176381      XBADJ    TTP1675        -5.67   -34.41   -62.09   -87.89  -111.02  -130.78
176382      XBADJ    TTP1675      -146.56  -157.89     0.00  -208.05  -245.01  -274.53
176383      XBADJ    TTP1675      -295.70  -307.90  -310.73  -304.12  -288.28  -267.84
176384      XBADJ    TTP1675      -348.57  -418.71  -476.13  -519.08  -546.25  -556.83
176385      XBADJ    TTP1675      -550.50  -527.43     0.00  -477.25  -450.61  -410.29
176386      XBADJ    TTP1675      -357.49  -293.84  -221.26  -141.95   -58.33    22.88
176387
176388      XBADJ    TTP1676        -6.11   -35.46   -63.74   -90.08  -113.68  -133.83
176389      XBADJ    TTP1676      -149.91  -161.44     0.00  -211.67  -248.50  -277.78
176390      XBADJ    TTP1676      -298.62  -310.39  -312.72  -305.56  -289.11  -268.04
176391      XBADJ    TTP1676      -348.14  -417.65  -474.48  -516.89  -543.59  -553.78
176392      XBADJ    TTP1676      -547.14  -523.88     0.00  -473.63  -447.12  -407.03
176393      XBADJ    TTP1676      -354.58  -291.34  -219.26  -140.52   -57.50    23.08
176394
176395      XBADJ    TTP1677        -6.94   -37.01   -65.95   -92.88  -116.99  -137.55
176396      XBADJ    TTP1677      -153.93  -165.63     0.00  -215.83  -252.45  -281.40
176397      XBADJ    TTP1677      -301.81  -313.04  -314.76  -306.91  -289.74  -267.94
176398      XBADJ    TTP1677      -347.30  -416.11  -472.27  -514.09  -540.28  -550.06
176399      XBADJ    TTP1677      -543.13  -519.69     0.00  -469.47  -443.17  -403.41
176400      XBADJ    TTP1677      -351.39  -288.70  -217.23  -139.16   -56.86    22.98
176401
176402      XBADJ    TTP1678        -7.82   -38.43   -67.88   -95.26  -119.75  -140.60
176403      XBADJ    TTP1678      -157.18  -168.98     0.00  -219.08  -255.50  -284.16
176404      XBADJ    TTP1678      -304.18  -314.96  -316.17  -307.78  -290.03  -267.64
176405      XBADJ    TTP1678      -346.42  -414.68  -470.34  -511.70  -537.52  -547.01
176406      XBADJ    TTP1678      -539.88  -516.34     0.00  -466.22  -440.13  -400.66
176407      XBADJ    TTP1678      -349.02  -286.77  -215.81  -138.30   -56.58    22.68
176408
176409      XBADJ    TTP1679        -8.18   -39.44   -69.50   -97.44  -122.43  -143.70
176410      XBADJ    TTP1679      -160.60  -172.62     0.00  -222.82  -259.12  -287.55
176411      XBADJ    TTP1679      -307.24  -317.60  -318.31  -309.34  -290.98  -267.94
176412      XBADJ    TTP1679      -346.07  -413.68  -468.72  -509.52  -534.84  -543.91
176413      XBADJ    TTP1679      -536.45  -512.70     0.00  -462.48  -436.50  -397.26
176414      XBADJ    TTP1679      -345.95  -284.13  -213.68  -136.73   -55.63    22.98
176415
176416      XBADJ    TTP1680        -8.55   -40.37   -70.96   -99.39  -124.80  -146.42
176417      XBADJ    TTP1680      -163.59  -175.79     0.00  -226.06  -262.24  -290.46
```

176418	XBADJ	TTP1680	-309.86	-319.84	-320.10	-310.63	-291.73	-268.13
176419	XBADJ	TTP1680	-345.69	-412.75	-467.26	-507.58	-532.48	-541.19
176420	XBADJ	TTP1680	-533.46	-509.53	0.00	-459.24	-433.38	-394.35
176421	XBADJ	TTP1680	-343.34	-281.90	-211.89	-135.44	-54.88	23.17
176422								
176423	XBADJ	TTP1681	-9.59	-42.13	-73.38	-102.40	-128.31	-150.32
176424	XBADJ	TTP1681	-167.77	-180.12	0.00	-230.28	-266.22	-294.08
176425	XBADJ	TTP1681	-312.99	-322.40	-322.01	-311.84	-292.20	-267.84
176426	XBADJ	TTP1681	-344.65	-410.99	-464.84	-504.57	-528.96	-537.29
176427	XBADJ	TTP1681	-529.29	-505.20	0.00	-455.02	-429.40	-390.74
176428	XBADJ	TTP1681	-340.20	-279.33	-209.97	-134.23	-54.41	22.88
176429								
176430	XBADJ	TTP1682	-10.14	-43.34	-75.23	-104.83	-131.25	-153.67
176431	XBADJ	TTP1682	-171.43	-183.98	0.00	-234.19	-269.98	-297.57
176432	XBADJ	TTP1682	-316.11	-325.05	-324.11	-313.33	-293.02	-267.98
176433	XBADJ	TTP1682	-344.10	-409.77	-462.99	-502.14	-526.03	-533.94
176434	XBADJ	TTP1682	-525.62	-501.34	0.00	-451.10	-425.64	-387.25
176435	XBADJ	TTP1682	-337.09	-276.68	-207.87	-132.75	-53.59	23.02
176436								
176437	XBADJ	TTP1683	-11.39	-45.20	-77.63	-107.71	-134.51	-157.23
176438	XBADJ	TTP1683	-175.16	-187.78	0.00	-237.78	-273.30	-300.51
176439	XBADJ	TTP1683	-318.59	-326.99	-325.46	-314.03	-293.07	-267.37
176440	XBADJ	TTP1683	-342.85	-407.91	-460.58	-499.26	-522.76	-530.39
176441	XBADJ	TTP1683	-521.89	-497.54	0.00	-447.52	-422.33	-384.31
176442	XBADJ	TTP1683	-334.61	-274.74	-206.53	-132.04	-53.54	22.41
176443								
176444	XBADJ	TTP1684	-12.11	-46.51	-79.50	-110.07	-137.30	-160.35
176445	XBADJ	TTP1684	-178.53	-191.29	0.00	-241.26	-276.60	-303.53
176446	XBADJ	TTP1684	-321.25	-329.20	-327.15	-315.15	-293.59	-267.27
176447	XBADJ	TTP1684	-342.14	-406.61	-458.72	-496.90	-519.98	-527.26
176448	XBADJ	TTP1684	-518.52	-494.03	0.00	-444.04	-419.03	-381.28
176449	XBADJ	TTP1684	-331.95	-272.54	-204.84	-130.92	-53.02	22.31
176450								
176451	XBADJ	TTP1685	-12.71	-47.69	-81.22	-112.29	-139.94	-163.34
176452	XBADJ	TTP1685	-181.78	-194.69	0.00	-244.66	-279.84	-306.52
176453	XBADJ	TTP1685	-323.89	-331.42	-328.87	-316.33	-294.19	-267.27
176454	XBADJ	TTP1685	-341.54	-405.43	-457.00	-494.68	-517.34	-524.27
176455	XBADJ	TTP1685	-515.28	-490.63	0.00	-440.64	-415.78	-378.29
176456	XBADJ	TTP1685	-329.31	-270.32	-203.11	-129.74	-52.42	22.31
176457								
176458	XBADJ	TTP1686	-13.14	-48.75	-82.87	-114.48	-142.61	-166.40
176459	XBADJ	TTP1686	-185.14	-198.25	0.00	-248.29	-283.34	-309.78
176460	XBADJ	TTP1686	-326.81	-333.91	-330.87	-317.77	-295.02	-267.47
176461	XBADJ	TTP1686	-341.10	-404.37	-455.35	-492.49	-514.67	-521.21
176462	XBADJ	TTP1686	-511.92	-487.07	0.00	-437.01	-412.29	-375.03
176463	XBADJ	TTP1686	-326.38	-267.82	-201.12	-128.30	-51.59	22.51
176464								
176465	XBADJ	TTP1687	-13.98	-50.29	-85.07	-117.27	-145.91	-170.11
176466	XBADJ	TTP1687	-189.15	-202.43	0.00	-252.44	-287.28	-313.40
176467	XBADJ	TTP1687	-329.99	-336.56	-332.90	-319.12	-295.65	-267.37
176468	XBADJ	TTP1687	-340.27	-402.83	-453.14	-489.69	-511.37	-517.50
176469	XBADJ	TTP1687	-507.91	-482.89	0.00	-432.86	-408.35	-371.42
176470	XBADJ	TTP1687	-323.21	-265.18	-199.09	-126.95	-50.95	22.41
176471								
176472	XBADJ	TTP1688	-14.86	-51.72	-87.01	-119.66	-148.68	-173.17
176473	XBADJ	TTP1688	-192.41	-205.80	0.00	-255.69	-290.33	-316.16
176474	XBADJ	TTP1688	-332.37	-338.49	-334.32	-319.99	-295.94	-267.07
176475	XBADJ	TTP1688	-339.39	-401.39	-451.20	-487.30	-508.60	-514.44
176476	XBADJ	TTP1688	-504.65	-479.52	0.00	-429.61	-405.29	-368.66
176477	XBADJ	TTP1688	-320.83	-263.25	-197.67	-126.08	-50.67	22.11
176478								
176479	XBADJ	TTP1689	-15.21	-52.72	-88.62	-121.84	-151.35	-176.26
176480	XBADJ	TTP1689	-195.82	-209.43	0.00	-259.43	-293.95	-319.54
176481	XBADJ	TTP1689	-335.43	-341.12	-336.45	-321.55	-296.89	-267.37
176482	XBADJ	TTP1689	-339.03	-400.40	-449.59	-485.13	-505.93	-511.35
176483	XBADJ	TTP1689	-501.24	-475.89	0.00	-425.87	-401.67	-365.27

176484	XBADJ	TTP1689	-317.77	-260.61	-195.54	-124.52	-49.72	22.41
176485								
176486	XBADJ	TTP1690	-15.59	-53.65	-90.09	-123.79	-153.72	-178.99
176487	XBADJ	TTP1690	-198.82	-212.60	0.00	-262.67	-297.08	-322.46
176488	XBADJ	TTP1690	-338.05	-343.36	-338.24	-322.85	-297.64	-267.56
176489	XBADJ	TTP1690	-338.66	-399.46	-448.13	-483.18	-503.55	-508.62
176490	XBADJ	TTP1690	-498.24	-472.72	0.00	-422.63	-398.54	-362.35
176491	XBADJ	TTP1690	-315.15	-258.37	-193.74	-123.23	-48.97	22.60
176492								
176493	XBADJ	TTP1691	-16.63	-55.41	-92.51	-126.79	-157.23	-182.88
176494	XBADJ	TTP1691	-202.99	-216.92	0.00	-266.88	-301.05	-326.07
176495	XBADJ	TTP1691	-341.18	-345.92	-340.16	-324.05	-298.11	-267.27
176496	XBADJ	TTP1691	-337.62	-397.71	-445.71	-480.18	-500.05	-504.73
176497	XBADJ	TTP1691	-494.07	-468.40	0.00	-418.41	-394.58	-358.75
176498	XBADJ	TTP1691	-312.02	-255.81	-191.83	-122.02	-48.50	22.31
176499								
176500	XBADJ	TTP1692	-17.29	-56.58	-94.14	-128.85	-159.64	-185.58
176501	XBADJ	TTP1692	-205.88	-219.93	0.00	-269.84	-303.85	-328.62
176502	XBADJ	TTP1692	-343.41	-347.76	-341.55	-324.96	-298.49	-267.13
176503	XBADJ	TTP1692	-336.95	-396.54	-444.08	-478.12	-497.64	-502.03
176504	XBADJ	TTP1692	-491.18	-465.39	0.00	-415.45	-391.78	-356.19
176505	XBADJ	TTP1692	-309.79	-253.97	-190.43	-121.11	-48.11	22.17
176506								
176507	XBADJ	TTP1693	-18.00	-57.87	-96.00	-131.20	-162.42	-188.70
176508	XBADJ	TTP1693	-209.25	-223.44	0.00	-273.32	-307.15	-331.65
176509	XBADJ	TTP1693	-346.07	-349.98	-343.25	-326.09	-299.02	-267.04
176510	XBADJ	TTP1693	-336.25	-395.24	-442.22	-475.77	-494.86	-498.91
176511	XBADJ	TTP1693	-487.81	-461.88	0.00	-411.97	-388.47	-353.16
176512	XBADJ	TTP1693	-307.13	-251.76	-188.74	-119.98	-47.58	22.08
176513								
176514	XBADJ	TTP1694	-18.59	-59.05	-97.72	-133.42	-165.06	-191.69
176515	XBADJ	TTP1694	-212.49	-226.84	0.00	-276.72	-310.40	-334.64
176516	XBADJ	TTP1694	-348.71	-352.19	-344.97	-327.27	-299.62	-267.04
176517	XBADJ	TTP1694	-335.65	-394.06	-440.50	-473.55	-492.22	-495.93
176518	XBADJ	TTP1694	-484.57	-458.48	0.00	-408.58	-385.23	-350.18
176519	XBADJ	TTP1694	-304.48	-249.54	-187.01	-118.80	-46.99	22.08
176520								
176521	XBADJ	TTP1695	-19.04	-60.12	-99.38	-135.62	-167.73	-194.75
176522	XBADJ	TTP1695	-215.85	-230.40	0.00	-280.35	-313.89	-337.90
176523	XBADJ	TTP1695	-351.63	-354.69	-346.96	-328.70	-300.44	-267.23
176524	XBADJ	TTP1695	-335.20	-392.99	-438.84	-471.35	-489.54	-492.86
176525	XBADJ	TTP1695	-481.20	-454.92	0.00	-404.95	-381.73	-346.92
176526	XBADJ	TTP1695	-301.57	-247.05	-185.02	-117.38	-46.16	22.27
176527								
176528	XBADJ	TTP1696	-19.87	-61.67	-101.58	-138.41	-171.04	-198.47
176529	XBADJ	TTP1696	-219.86	-234.58	0.00	-284.50	-317.83	-341.51
176530	XBADJ	TTP1696	-354.81	-357.33	-348.99	-330.05	-301.08	-267.13
176531	XBADJ	TTP1696	-334.37	-391.45	-436.64	-468.56	-486.24	-489.15
176532	XBADJ	TTP1696	-477.19	-450.74	0.00	-400.80	-377.79	-343.31
176533	XBADJ	TTP1696	-298.39	-244.41	-182.99	-116.02	-45.53	22.17
176534								
176535	XBADJ	TTP1697	-20.74	-63.09	-103.51	-140.79	-173.80	-201.52
176536	XBADJ	TTP1697	-223.12	-237.94	0.00	-287.76	-320.89	-344.27
176537	XBADJ	TTP1697	-357.20	-359.27	-350.42	-330.92	-301.38	-266.84
176538	XBADJ	TTP1697	-333.50	-390.03	-434.71	-466.17	-483.48	-486.09
176539	XBADJ	TTP1697	-473.94	-447.38	0.00	-397.54	-374.74	-340.54
176540	XBADJ	TTP1697	-296.00	-242.47	-181.57	-115.15	-45.23	21.88
176541								
176542	XBADJ	TTP1698	-21.11	-64.09	-105.13	-142.98	-176.48	-204.61
176543	XBADJ	TTP1698	-226.53	-241.57	0.00	-291.49	-324.50	-347.66
176544	XBADJ	TTP1698	-360.25	-361.89	-352.54	-332.48	-302.31	-267.13
176545	XBADJ	TTP1698	-333.14	-389.02	-433.09	-463.99	-480.80	-483.00
176546	XBADJ	TTP1698	-470.52	-443.75	0.00	-393.81	-371.12	-337.16
176547	XBADJ	TTP1698	-292.95	-239.84	-179.44	-113.60	-44.30	22.17
176548								
176549	XBADJ	TTP1699	-21.48	-65.02	-106.59	-144.92	-178.85	-207.34

176550	XBADJ	TTP1699	-229.53	-244.75	0.00	-294.74	-327.64	-350.58
176551	XBADJ	TTP1699	-362.87	-364.14	-354.34	-333.78	-303.07	-267.33
176552	XBADJ	TTP1699	-332.77	-388.09	-431.63	-462.05	-478.43	-480.27
176553	XBADJ	TTP1699	-467.53	-440.57	0.00	-390.56	-367.99	-334.23
176554	XBADJ	TTP1699	-290.32	-237.59	-177.64	-112.29	-43.53	22.37
176555								
176556	XBADJ	TTP1700	-22.51	-66.77	-109.01	-147.92	-182.35	-211.23
176557	XBADJ	TTP1700	-233.70	-249.06	0.00	-298.95	-331.61	-354.19
176558	XBADJ	TTP1700	-366.00	-366.70	-356.26	-334.99	-303.54	-267.04
176559	XBADJ	TTP1700	-331.73	-386.34	-429.21	-459.04	-474.93	-476.38
176560	XBADJ	TTP1700	-463.36	-436.26	0.00	-386.35	-364.02	-330.63
176561	XBADJ	TTP1700	-287.19	-235.03	-175.73	-111.08	-43.07	22.08
176562								
176563	XBADJ	TTP1701	-23.06	-67.99	-110.86	-150.36	-185.28	-214.58
176564	XBADJ	TTP1701	-237.36	-252.93	0.00	-302.86	-335.36	-357.68
176565	XBADJ	TTP1701	-369.12	-369.35	-358.35	-336.47	-304.36	-267.18
176566	XBADJ	TTP1701	-331.18	-385.12	-427.36	-456.61	-471.99	-473.03
176567	XBADJ	TTP1701	-459.69	-432.39	0.00	-382.44	-360.26	-327.14
176568	XBADJ	TTP1701	-284.08	-232.39	-173.63	-109.60	-42.24	22.22
176569								
176570	XBADJ	TTP1702	-23.63	-69.14	-112.55	-152.54	-187.89	-217.54
176571	XBADJ	TTP1702	-240.57	-256.30	0.00	-306.25	-338.60	-360.66
176572	XBADJ	TTP1702	-371.77	-371.58	-360.09	-337.67	-304.99	-267.21
176573	XBADJ	TTP1702	-330.62	-383.98	-425.67	-454.43	-469.38	-470.07
176574	XBADJ	TTP1702	-456.48	-429.02	0.00	-379.05	-357.03	-324.15
176575	XBADJ	TTP1702	-281.43	-230.16	-171.89	-108.40	-41.62	22.25
176576								
176577	XBADJ	TTP1703	-24.34	-70.45	-114.41	-154.90	-190.68	-220.66
176578	XBADJ	TTP1703	-243.94	-259.81	0.00	-309.73	-341.90	-363.69
176579	XBADJ	TTP1703	-374.42	-373.78	-361.78	-338.79	-305.51	-267.11
176580	XBADJ	TTP1703	-329.90	-382.67	-423.81	-452.07	-466.60	-466.95
176581	XBADJ	TTP1703	-453.11	-425.50	0.00	-375.57	-353.73	-321.13
176582	XBADJ	TTP1703	-278.78	-227.95	-170.20	-107.28	-41.10	22.15
176583								
176584	XBADJ	TTP1704	-24.94	-71.63	-116.13	-157.11	-193.32	-223.65
176585	XBADJ	TTP1704	-247.19	-263.21	0.00	-313.12	-345.14	-366.67
176586	XBADJ	TTP1704	-377.06	-376.00	-363.51	-339.97	-306.11	-267.11
176587	XBADJ	TTP1704	-329.30	-381.49	-422.08	-449.85	-463.96	-463.96
176588	XBADJ	TTP1704	-449.87	-422.11	0.00	-372.18	-350.48	-318.14
176589	XBADJ	TTP1704	-276.13	-225.73	-168.48	-106.10	-40.50	22.15
176590								
176591	XBADJ	TTP1705	-25.39	-72.70	-117.79	-159.31	-195.99	-226.72
176592	XBADJ	TTP1705	-250.55	-266.77	0.00	-316.75	-348.64	-369.93
176593	XBADJ	TTP1705	-379.98	-378.49	-365.50	-341.40	-306.93	-267.30
176594	XBADJ	TTP1705	-328.86	-380.42	-420.42	-447.65	-461.28	-460.90
176595	XBADJ	TTP1705	-446.50	-418.55	0.00	-368.55	-346.99	-314.89
176596	XBADJ	TTP1705	-273.22	-223.24	-166.49	-104.67	-39.68	22.34
176597								
176598	XBADJ	TTP1706	-26.21	-74.23	-119.99	-162.11	-199.30	-230.43
176599	XBADJ	TTP1706	-254.57	-270.96	0.00	-320.91	-352.59	-373.56
176600	XBADJ	TTP1706	-383.17	-381.15	-367.54	-342.76	-307.57	-267.21
176601	XBADJ	TTP1706	-328.03	-378.88	-418.23	-444.86	-457.98	-457.18
176602	XBADJ	TTP1706	-442.49	-414.35	0.00	-364.39	-343.03	-311.26
176603	XBADJ	TTP1706	-270.02	-220.59	-164.45	-103.31	-39.03	22.25
176604								
176605	XBADJ	TTP1707	-27.09	-75.66	-121.93	-164.49	-202.06	-233.48
176606	XBADJ	TTP1707	-257.82	-274.32	0.00	-324.16	-355.64	-376.31
176607	XBADJ	TTP1707	-385.55	-383.07	-368.95	-343.63	-307.86	-266.91
176608	XBADJ	TTP1707	-327.15	-377.46	-416.29	-442.48	-455.22	-454.13
176609	XBADJ	TTP1707	-439.24	-411.00	0.00	-361.14	-339.99	-308.51
176610	XBADJ	TTP1707	-267.65	-218.66	-163.03	-102.44	-38.75	21.95
176611								
176612	XBADJ	TTP1708	-27.44	-76.66	-123.54	-166.67	-204.73	-236.57
176613	XBADJ	TTP1708	-261.23	-277.95	0.00	-327.89	-359.25	-379.70
176614	XBADJ	TTP1708	-388.60	-385.70	-371.08	-345.19	-308.81	-267.21
176615	XBADJ	TTP1708	-326.80	-376.46	-414.68	-440.30	-452.55	-451.04

176616	XBADJ	TTP1708	-435.83	-407.37	0.00	-357.41	-336.37	-305.12
176617	XBADJ	TTP1708	-264.59	-216.03	-160.90	-100.88	-37.80	22.25
176618								
176619	XBADJ	TTP1709	-27.82	-77.59	-125.00	-168.62	-207.11	-239.30
176620	XBADJ	TTP1709	-264.23	-281.12	0.00	-331.14	-362.38	-382.62
176621	XBADJ	TTP1709	-391.22	-387.95	-372.88	-346.48	-309.56	-267.40
176622	XBADJ	TTP1709	-326.42	-375.52	-413.22	-438.35	-450.17	-448.31
176623	XBADJ	TTP1709	-432.83	-404.19	0.00	-354.16	-333.24	-302.20
176624	XBADJ	TTP1709	-261.97	-213.79	-159.11	-99.59	-37.05	22.44
176625								
176626	XBADJ	TTP1710	-28.86	-79.35	-127.42	-171.62	-210.61	-243.20
176627	XBADJ	TTP1710	-268.40	-285.44	0.00	-335.35	-366.35	-386.22
176628	XBADJ	TTP1710	-394.35	-390.51	-374.79	-347.69	-310.03	-267.11
176629	XBADJ	TTP1710	-325.38	-373.77	-410.80	-435.35	-446.67	-444.41
176630	XBADJ	TTP1710	-428.66	-399.88	0.00	-349.95	-329.27	-298.60
176631	XBADJ	TTP1710	-258.84	-211.23	-157.19	-98.38	-36.58	22.15
176632								
176633	XBADJ	TTP1711	-29.53	-80.51	-129.06	-173.68	-213.02	-245.89
176634	XBADJ	TTP1711	-271.29	-288.45	0.00	-338.31	-369.15	-388.77
176635	XBADJ	TTP1711	-396.59	-392.35	-376.19	-348.60	-310.41	-266.97
176636	XBADJ	TTP1711	-324.72	-372.60	-409.16	-433.29	-444.26	-441.72
176637	XBADJ	TTP1711	-425.76	-396.87	0.00	-346.99	-326.47	-296.04
176638	XBADJ	TTP1711	-256.61	-209.39	-155.80	-97.48	-36.19	22.01
176639								
176640	XBADJ	TTP1712	-30.23	-81.81	-130.91	-176.03	-215.80	-249.01
176641	XBADJ	TTP1712	-274.66	-291.96	0.00	-341.79	-372.46	-391.80
176642	XBADJ	TTP1712	-399.25	-394.56	-377.88	-349.73	-310.94	-266.88
176643	XBADJ	TTP1712	-324.01	-371.30	-407.31	-430.94	-441.48	-438.60
176644	XBADJ	TTP1712	-422.40	-393.36	0.00	-343.51	-323.17	-293.01
176645	XBADJ	TTP1712	-253.95	-207.17	-154.10	-96.35	-35.67	21.92
176646								
176647	XBADJ	TTP1713	-30.83	-82.99	-132.63	-178.24	-218.44	-252.00
176648	XBADJ	TTP1713	-277.90	-295.36	0.00	-345.19	-375.70	-394.79
176649	XBADJ	TTP1713	-401.89	-396.78	-379.61	-350.91	-311.54	-266.88
176650	XBADJ	TTP1713	-323.41	-370.12	-405.58	-428.72	-438.84	-435.61
176651	XBADJ	TTP1713	-419.16	-389.96	0.00	-340.11	-319.93	-290.02
176652	XBADJ	TTP1713	-251.31	-204.96	-152.38	-95.17	-35.07	21.92
176653								
176654	XBADJ	TTP1714	-31.28	-84.06	-134.29	-180.45	-221.11	-255.06
176655	XBADJ	TTP1714	-281.26	-298.92	0.00	-348.82	-379.19	-398.05
176656	XBADJ	TTP1714	-404.81	-399.27	-381.60	-352.33	-312.36	-267.07
176657	XBADJ	TTP1714	-322.97	-369.05	-403.92	-426.52	-436.16	-432.55
176658	XBADJ	TTP1714	-415.79	-386.40	0.00	-336.48	-316.43	-286.77
176659	XBADJ	TTP1714	-248.39	-202.46	-150.39	-93.74	-34.25	22.11
176660								
176661	XBADJ	TTP1715	-32.11	-85.61	-136.50	-183.25	-224.43	-258.79
176662	XBADJ	TTP1715	-285.28	-303.11	0.00	-352.97	-383.14	-401.67
176663	XBADJ	TTP1715	-407.99	-401.92	-383.63	-353.69	-313.00	-266.97
176664	XBADJ	TTP1715	-322.13	-367.51	-401.72	-423.72	-432.85	-428.83
176665	XBADJ	TTP1715	-411.77	-382.21	0.00	-332.33	-312.48	-283.15
176666	XBADJ	TTP1715	-245.21	-199.82	-148.35	-92.38	-33.61	22.01
176667								
176668	XBADJ	TTP1716	-32.98	-87.02	-138.43	-185.62	-227.18	-261.83
176669	XBADJ	TTP1716	-288.53	-306.46	0.00	-356.22	-386.19	-404.43
176670	XBADJ	TTP1716	-410.37	-403.85	-385.06	-354.56	-313.30	-266.68
176671	XBADJ	TTP1716	-321.27	-366.09	-399.79	-421.35	-430.10	-425.78
176672	XBADJ	TTP1716	-408.53	-378.86	0.00	-329.08	-309.43	-280.39
176673	XBADJ	TTP1716	-242.83	-197.88	-146.93	-91.51	-33.31	21.72
176674								
176675	XBADJ	TTP1717	-33.34	-88.03	-140.05	-187.80	-229.86	-264.93
176676	XBADJ	TTP1717	-291.95	-310.09	0.00	-359.96	-389.80	-407.81
176677	XBADJ	TTP1717	-413.42	-406.48	-387.18	-356.11	-314.23	-266.97
176678	XBADJ	TTP1717	-320.90	-365.08	-398.17	-419.16	-427.42	-422.69
176679	XBADJ	TTP1717	-405.11	-375.23	0.00	-325.34	-305.82	-277.01
176680	XBADJ	TTP1717	-239.77	-195.26	-144.81	-89.96	-32.38	22.01
176681								

176682	XBADJ	TTP1718	-33.71	-88.96	-141.50	-189.75	-232.23	-267.65
176683	XBADJ	TTP1718	-294.94	-313.27	0.00	-363.20	-392.94	-410.73
176684	XBADJ	TTP1718	-416.05	-408.72	-388.98	-357.42	-314.99	-267.17
176685	XBADJ	TTP1718	-320.53	-364.16	-396.72	-417.22	-425.05	-419.96
176686	XBADJ	TTP1718	-402.12	-372.05	0.00	-322.10	-302.69	-274.08
176687	XBADJ	TTP1718	-237.15	-193.01	-143.01	-88.66	-31.61	22.21
176688								
176689	XBADJ	TTP1719	-34.75	-90.71	-143.92	-192.75	-235.73	-271.54
176690	XBADJ	TTP1719	-299.11	-317.58	0.00	-367.41	-396.91	-414.34
176691	XBADJ	TTP1719	-419.18	-411.28	-390.89	-358.63	-315.46	-266.88
176692	XBADJ	TTP1719	-319.50	-362.40	-394.30	-414.22	-421.55	-416.07
176693	XBADJ	TTP1719	-397.95	-367.74	0.00	-317.88	-298.72	-270.48
176694	XBADJ	TTP1719	-234.02	-190.45	-141.09	-87.45	-31.15	21.92
176695								
176696	XBADJ	TTP1720	-35.30	-91.93	-145.77	-195.18	-238.67	-274.90
176697	XBADJ	TTP1720	-302.77	-321.45	0.00	-371.33	-400.67	-417.83
176698	XBADJ	TTP1720	-422.30	-413.93	-392.99	-360.11	-316.28	-267.02
176699	XBADJ	TTP1720	-318.95	-361.18	-392.45	-411.78	-418.61	-412.72
176700	XBADJ	TTP1720	-394.28	-363.87	0.00	-313.97	-294.96	-266.99
176701	XBADJ	TTP1720	-230.90	-187.80	-139.00	-85.97	-30.32	22.06
176702								
176703	XBADJ	TTP1721	-36.16	-93.33	-147.67	-197.52	-241.36	-277.88
176704	XBADJ	TTP1721	-305.95	-324.72	0.00	-374.50	-403.64	-420.51
176705	XBADJ	TTP1721	-424.61	-415.80	-394.36	-360.94	-316.56	-266.72
176706	XBADJ	TTP1721	-318.08	-359.78	-390.55	-409.45	-415.91	-409.73
176707	XBADJ	TTP1721	-391.11	-360.60	0.00	-310.80	-291.99	-264.31
176708	XBADJ	TTP1721	-228.59	-185.93	-137.62	-85.13	-30.05	21.76
176709								
176710	XBADJ	TTP1722	-36.87	-94.63	-149.52	-199.87	-244.14	-281.00
176711	XBADJ	TTP1722	-309.31	-328.23	0.00	-377.98	-406.94	-423.54
176712	XBADJ	TTP1722	-427.27	-418.02	-396.06	-362.07	-317.08	-266.63
176713	XBADJ	TTP1722	-317.38	-358.49	-388.70	-407.10	-413.13	-406.62
176714	XBADJ	TTP1722	-387.74	-357.09	0.00	-307.32	-288.68	-261.28
176715	XBADJ	TTP1722	-225.93	-183.72	-135.92	-84.00	-29.52	21.67
176716								
176717	XBADJ	TTP1723	-37.46	-95.81	-151.25	-202.08	-246.78	-283.98
176718	XBADJ	TTP1723	-312.56	-331.63	0.00	-381.38	-410.18	-426.53
176719	XBADJ	TTP1723	-429.91	-420.23	-397.79	-363.25	-317.68	-266.63
176720	XBADJ	TTP1723	-316.78	-357.31	-386.97	-404.88	-410.49	-403.63
176721	XBADJ	TTP1723	-384.50	-353.69	0.00	-303.92	-285.44	-258.29
176722	XBADJ	TTP1723	-223.29	-181.50	-134.20	-82.82	-28.92	21.67
176723								
176724	XBADJ	TTP1724	-37.91	-96.88	-152.91	-204.29	-249.46	-287.05
176725	XBADJ	TTP1724	-315.92	-335.19	0.00	-385.00	-413.68	-429.78
176726	XBADJ	TTP1724	-432.83	-422.73	-399.78	-364.68	-318.50	-266.82
176727	XBADJ	TTP1724	-316.33	-356.24	-385.31	-402.68	-407.82	-400.56
176728	XBADJ	TTP1724	-381.13	-350.13	0.00	-300.30	-281.95	-255.03
176729	XBADJ	TTP1724	-220.37	-179.01	-132.21	-81.39	-28.10	21.86
176730								
176731	XBADJ	TTP1725	-38.75	-98.42	-155.11	-207.09	-252.77	-290.77
176732	XBADJ	TTP1725	-319.94	-339.39	0.00	-389.16	-417.63	-433.41
176733	XBADJ	TTP1725	-436.01	-425.37	-401.81	-366.04	-319.14	-266.72
176734	XBADJ	TTP1725	-315.50	-354.69	-383.11	-399.88	-404.51	-396.84
176735	XBADJ	TTP1725	-377.12	-345.93	0.00	-296.14	-278.00	-251.41
176736	XBADJ	TTP1725	-217.18	-176.36	-130.18	-80.04	-27.47	21.76
176737								
176738	XBADJ	TTP1726	-39.61	-99.84	-157.04	-209.46	-255.52	-293.82
176739	XBADJ	TTP1726	-323.19	-342.74	0.00	-392.41	-420.68	-436.16
176740	XBADJ	TTP1726	-438.39	-427.31	-403.23	-366.91	-319.44	-266.43
176741	XBADJ	TTP1726	-314.63	-353.27	-381.18	-397.51	-401.75	-393.79
176742	XBADJ	TTP1726	-373.87	-342.58	0.00	-292.89	-274.95	-248.65
176743	XBADJ	TTP1726	-214.80	-174.43	-128.75	-79.16	-27.17	21.47
176744								
176745	XBADJ	TTP1727	-39.98	-100.85	-158.66	-211.64	-258.20	-296.91
176746	XBADJ	TTP1727	-326.60	-346.37	0.00	-396.14	-424.29	-439.55
176747	XBADJ	TTP1727	-441.44	-429.93	-405.35	-368.46	-320.37	-266.72

176748	XBADJ	TTP1727	-314.27	-352.27	-379.56	-395.32	-399.07	-390.70
176749	XBADJ	TTP1727	-370.45	-338.95	0.00	-289.16	-271.33	-245.27
176750	XBADJ	TTP1727	-211.75	-171.80	-126.63	-77.61	-26.23	21.76
176751								
176752	XBADJ	TTP1728	-40.35	-101.78	-160.11	-213.59	-260.57	-299.64
176753	XBADJ	TTP1728	-329.60	-349.54	0.00	-399.39	-427.42	-442.47
176754	XBADJ	TTP1728	-444.07	-432.18	-407.16	-369.76	-321.14	-266.92
176755	XBADJ	TTP1728	-313.90	-351.34	-378.10	-393.38	-396.71	-387.98
176756	XBADJ	TTP1728	-367.46	-335.78	0.00	-285.91	-268.20	-242.35
176757	XBADJ	TTP1728	-209.13	-169.55	-124.83	-76.31	-25.47	21.96
176758								
176759	XBADJ	TTP1729	-41.38	-103.53	-162.53	-216.59	-264.07	-303.53
176760	XBADJ	TTP1729	-333.77	-353.86	0.00	-403.60	-431.39	-446.07
176761	XBADJ	TTP1729	-447.20	-434.74	-409.07	-370.97	-321.60	-266.63
176762	XBADJ	TTP1729	-312.86	-349.59	-375.69	-390.38	-393.20	-384.08
176763	XBADJ	TTP1729	-363.29	-331.46	0.00	-281.70	-264.23	-238.74
176764	XBADJ	TTP1729	-206.00	-166.99	-122.91	-75.10	-25.00	21.67
176765								
176766	XBADJ	TTP1730	-42.05	-104.70	-164.17	-218.65	-266.48	-306.22
176767	XBADJ	TTP1730	-336.66	-356.87	0.00	-406.56	-434.19	-448.63
176768	XBADJ	TTP1730	-449.43	-436.58	-410.47	-371.88	-321.99	-266.49
176769	XBADJ	TTP1730	-312.20	-348.42	-374.05	-388.32	-390.79	-381.39
176770	XBADJ	TTP1730	-360.40	-328.45	0.00	-278.74	-261.43	-236.19
176771	XBADJ	TTP1730	-203.77	-165.15	-121.52	-74.20	-24.62	21.53
176772								
176773	XBADJ	TTP1731	-42.76	-106.01	-166.03	-221.01	-269.27	-309.35
176774	XBADJ	TTP1731	-340.03	-360.38	0.00	-410.04	-437.49	-451.65
176775	XBADJ	TTP1731	-452.09	-438.79	-412.15	-373.00	-322.51	-266.39
176776	XBADJ	TTP1731	-311.48	-347.11	-372.19	-385.96	-388.01	-378.26
176777	XBADJ	TTP1731	-357.03	-324.94	0.00	-275.26	-258.13	-233.16
176778	XBADJ	TTP1731	-201.11	-162.95	-119.83	-73.07	-24.10	21.43
176779								
176780	XBADJ	TTP1732	-43.36	-107.19	-167.75	-223.22	-271.91	-312.34
176781	XBADJ	TTP1732	-343.27	-363.78	0.00	-413.44	-440.73	-454.64
176782	XBADJ	TTP1732	-454.73	-441.00	-413.88	-374.18	-323.11	-266.39
176783	XBADJ	TTP1732	-310.88	-345.93	-370.47	-383.75	-385.36	-375.28
176784	XBADJ	TTP1732	-353.78	-321.54	0.00	-271.86	-254.89	-230.18
176785	XBADJ	TTP1732	-198.47	-160.73	-118.11	-71.89	-23.50	21.43
176786								
176787	XBADJ	TTP1733	-43.80	-108.25	-169.40	-225.42	-274.58	-315.40
176788	XBADJ	TTP1733	-346.63	-367.34	0.00	-417.07	-444.23	-457.90
176789	XBADJ	TTP1733	-457.66	-443.50	-415.88	-375.61	-323.94	-266.59
176790	XBADJ	TTP1733	-310.45	-344.87	-368.81	-381.55	-382.70	-372.21
176791	XBADJ	TTP1733	-350.42	-317.98	0.00	-268.23	-251.39	-226.91
176792	XBADJ	TTP1733	-195.54	-158.23	-116.11	-70.46	-22.67	21.63
176793								
176794	XBADJ	TTP1734	-44.63	-109.79	-171.61	-228.22	-277.89	-319.12
176795	XBADJ	TTP1734	-350.65	-371.53	0.00	-421.23	-448.18	-461.52
176796	XBADJ	TTP1734	-460.84	-446.15	-417.91	-376.97	-324.58	-266.49
176797	XBADJ	TTP1734	-309.61	-343.33	-366.61	-378.75	-379.38	-368.49
176798	XBADJ	TTP1734	-346.40	-313.79	0.00	-264.07	-247.44	-223.29
176799	XBADJ	TTP1734	-192.36	-155.58	-114.07	-69.10	-22.03	21.53
176800								
176801	XBADJ	TTP1735	-45.50	-111.21	-173.54	-230.59	-280.64	-322.17
176802	XBADJ	TTP1735	-353.90	-374.88	0.00	-424.47	-451.23	-464.28
176803	XBADJ	TTP1735	-463.22	-448.08	-419.33	-377.84	-324.87	-266.20
176804	XBADJ	TTP1735	-308.74	-341.91	-364.68	-376.37	-376.63	-365.45
176805	XBADJ	TTP1735	-343.16	-310.44	0.00	-260.82	-244.39	-220.54
176806	XBADJ	TTP1735	-189.98	-153.65	-112.65	-68.23	-21.73	21.24
176807								
176808	XBADJ	TTP1736	-45.86	-112.22	-175.16	-232.78	-283.32	-325.26
176809	XBADJ	TTP1736	-357.31	-378.51	0.00	-428.21	-454.85	-467.66
176810	XBADJ	TTP1736	-466.27	-450.71	-421.46	-379.40	-325.81	-266.49
176811	XBADJ	TTP1736	-308.38	-340.90	-363.06	-374.19	-373.95	-362.35
176812	XBADJ	TTP1736	-339.74	-306.81	0.00	-257.09	-240.78	-217.15
176813	XBADJ	TTP1736	-186.93	-151.02	-110.53	-66.68	-20.80	21.53

```
176814
176815      XBADJ    TTP1737       -46.23  -113.14  -176.61  -234.72  -285.69  -327.98
176816      XBADJ    TTP1737      -360.31  -381.69     0.00  -431.45  -457.98  -470.59
176817      XBADJ    TTP1737      -468.90  -452.96  -423.26  -380.70  -326.57  -266.69
176818      XBADJ    TTP1737      -308.01  -339.97  -361.61  -372.25  -371.58  -359.63
176819      XBADJ    TTP1737      -336.75  -303.63     0.00  -253.85  -237.65  -214.23
176820      XBADJ    TTP1737      -184.30  -148.77  -108.73   -65.37   -20.04    21.73
176821
176822      XBADJ    TTP1738       -47.28  -114.91  -179.04  -237.73  -289.20  -331.88
176823      XBADJ    TTP1738      -364.48  -386.00     0.00  -435.67  -461.94  -474.19
176824      XBADJ    TTP1738      -472.02  -455.51  -425.16  -381.90  -327.03  -266.39
176825      XBADJ    TTP1738      -306.96  -338.21  -359.18  -369.24  -368.08  -355.73
176826      XBADJ    TTP1738      -332.57  -299.31     0.00  -249.63  -233.68  -210.63
176827      XBADJ    TTP1738      -181.18  -146.22  -106.82   -64.18   -19.58    21.43
176828
176829      XBADJ    TTP1739       -47.82  -116.12  -180.88  -240.16  -292.13  -335.23
176830      XBADJ    TTP1739      -368.14  -389.87     0.00  -439.58  -465.71  -477.68
176831      XBADJ    TTP1739      -475.14  -458.17  -427.27  -383.39  -327.86  -266.54
176832      XBADJ    TTP1739      -306.43  -337.00  -357.34  -366.81  -365.15  -352.38
176833      XBADJ    TTP1739      -328.91  -295.45     0.00  -245.72  -229.92  -207.13
176834      XBADJ    TTP1739      -178.06  -143.57  -104.72   -62.68   -18.75    21.58
176835
176836      XBADJ    TTP1740       -48.92  -117.83  -183.16  -242.92  -295.30  -338.71
176837      XBADJ    TTP1740      -371.82  -393.64     0.00  -443.19  -469.07  -480.70
176838      XBADJ    TTP1740      -477.72  -460.22  -428.75  -384.24  -328.06  -266.08
176839      XBADJ    TTP1740      -305.32  -335.29  -355.06  -364.05  -361.98  -348.91
176840      XBADJ    TTP1740      -325.23  -291.68     0.00  -242.10  -226.55  -204.12
176841      XBADJ    TTP1740      -175.48  -141.51  -103.24   -61.83   -18.55    21.12
176842
176843      XBADJ    TTP1741       -49.64  -119.14  -185.02  -245.28  -298.08  -341.83
176844      XBADJ    TTP1741      -375.19  -397.16     0.00  -446.67  -472.38  -483.72
176845      XBADJ    TTP1741      -480.37  -462.43  -430.43  -385.36  -328.58  -265.98
176846      XBADJ    TTP1741      -304.61  -333.98  -353.20  -361.69  -359.19  -345.78
176847      XBADJ    TTP1741      -321.86  -288.16     0.00  -238.63  -223.25  -201.09
176848      XBADJ    TTP1741      -172.82  -139.30  -101.55   -60.71   -18.03    21.02
176849
176850      XBADJ    TTP1742       -50.24  -120.32  -186.74  -247.49  -300.72  -344.82
176851      XBADJ    TTP1742      -378.43  -400.55     0.00  -450.07  -475.62  -486.71
176852      XBADJ    TTP1742      -483.02  -464.65  -432.16  -386.54  -329.18  -265.98
176853      XBADJ    TTP1742      -304.01  -332.80  -351.48  -359.47  -356.55  -342.79
176854      XBADJ    TTP1742      -318.62  -284.77     0.00  -235.23  -220.01  -198.10
176855      XBADJ    TTP1742      -170.18  -137.09   -99.83   -59.53   -17.43    21.02
176856
176857      XBADJ    TTP1743       -50.67  -121.38  -188.39  -249.69  -303.39  -347.88
176858      XBADJ    TTP1743      -381.80  -404.11     0.00  -453.70  -479.12  -489.97
176859      XBADJ    TTP1743      -485.94  -467.15  -434.16  -387.98  -330.01  -266.18
176860      XBADJ    TTP1743      -303.57  -331.74  -349.82  -357.28  -353.88  -339.73
176861      XBADJ    TTP1743      -315.26  -281.21     0.00  -231.60  -216.51  -194.84
176862      XBADJ    TTP1743      -167.26  -134.59   -97.83   -58.10   -16.60    21.22
176863
176864      XBADJ    TTP1744       -51.51  -122.92  -190.60  -252.49  -306.70  -351.60
176865      XBADJ    TTP1744      -385.81  -408.31     0.00  -457.86  -483.07  -493.59
176866      XBADJ    TTP1744      -489.13  -469.80  -436.19  -389.33  -330.64  -266.08
176867      XBADJ    TTP1744      -302.74  -330.19  -347.62  -354.48  -350.57  -336.01
176868      XBADJ    TTP1744      -311.24  -277.01     0.00  -227.44  -212.56  -191.22
176869      XBADJ    TTP1744      -164.07  -131.94   -95.79   -56.74   -15.96    21.12
176870
176871      XBADJ    TTP1745       -52.38  -124.34  -192.53  -254.86  -309.46  -354.65
176872      XBADJ    TTP1745      -389.06  -411.66     0.00  -461.11  -486.11  -496.35
176873      XBADJ    TTP1745      -491.51  -471.73  -437.61  -390.21  -330.94  -265.79
176874      XBADJ    TTP1745      -301.87  -328.77  -345.69  -352.10  -347.82  -332.96
176875      XBADJ    TTP1745      -307.99  -273.66     0.00  -224.19  -209.51  -188.46
176876      XBADJ    TTP1745      -161.69  -130.01   -94.37   -55.87   -15.67    20.83
176877
176878      XBADJ    TTP1746       -52.74  -125.35  -194.15  -257.05  -312.14  -357.75
176879      XBADJ    TTP1746      -392.49  -415.30     0.00  -464.85  -489.74  -499.74
```

176880	XBADJ	TTP1746	-494.56	-474.36	-439.74	-391.76	-331.88	-266.08
176881	XBADJ	TTP1746	-301.50	-327.76	-344.07	-349.92	-345.13	-329.86
176882	XBADJ	TTP1746	-304.57	-270.02	0.00	-220.45	-205.89	-185.07
176883	XBADJ	TTP1746	-158.63	-127.37	-92.24	-54.31	-14.73	21.12
176884								
176885	XBADJ	TTP1747	-53.11	-126.27	-195.60	-258.99	-314.50	-360.46
176886	XBADJ	TTP1747	-395.47	-418.46	0.00	-468.09	-492.86	-502.66
176887	XBADJ	TTP1747	-497.18	-476.60	-441.54	-393.06	-332.64	-266.28
176888	XBADJ	TTP1747	-301.14	-326.84	-342.62	-347.98	-342.77	-327.15
176889	XBADJ	TTP1747	-301.58	-266.86	0.00	-217.21	-202.77	-182.16
176890	XBADJ	TTP1747	-156.01	-125.13	-90.45	-53.01	-13.97	21.32
176891								
176892	XBADJ	TTP1748	-54.16	-128.04	-198.03	-262.01	-318.02	-364.37
176893	XBADJ	TTP1748	-399.65	-422.79	0.00	-472.31	-496.84	-506.27
176894	XBADJ	TTP1748	-500.31	-479.16	-443.45	-394.26	-333.10	-265.98
176895	XBADJ	TTP1748	-300.09	-325.07	-340.19	-344.96	-339.25	-323.24
176896	XBADJ	TTP1748	-297.40	-262.53	0.00	-212.99	-198.79	-178.55
176897	XBADJ	TTP1748	-152.88	-122.57	-88.54	-51.81	-13.51	21.02
176898								
176899	XBADJ	TTP1749	-54.81	-129.20	-199.66	-264.05	-320.42	-367.05
176900	XBADJ	TTP1749	-402.54	-425.79	0.00	-475.26	-499.63	-508.82
176901	XBADJ	TTP1749	-502.54	-481.00	-444.85	-395.17	-333.49	-265.85
176902	XBADJ	TTP1749	-299.43	-323.92	-338.56	-342.92	-336.86	-320.56
176903	XBADJ	TTP1749	-294.52	-259.53	0.00	-210.04	-196.00	-176.00
176904	XBADJ	TTP1749	-150.65	-120.73	-87.14	-50.90	-13.11	20.89
176905								
176906	XBADJ	TTP1750	-55.53	-130.50	-201.52	-266.41	-323.20	-370.18
176907	XBADJ	TTP1750	-405.91	-429.30	0.00	-478.74	-502.93	-511.84
176908	XBADJ	TTP1750	-505.20	-483.21	-446.53	-396.29	-334.01	-265.75
176909	XBADJ	TTP1750	-298.72	-322.61	-336.70	-340.56	-334.07	-317.43
176910	XBADJ	TTP1750	-291.15	-256.02	0.00	-206.56	-192.69	-172.97
176911	XBADJ	TTP1750	-148.00	-118.52	-85.45	-49.78	-12.60	20.79
176912								
176913	XBADJ	TTP1751	-56.12	-131.68	-203.24	-268.63	-325.85	-373.17
176914	XBADJ	TTP1751	-409.15	-432.70	0.00	-482.14	-506.17	-514.83
176915	XBADJ	TTP1751	-507.84	-485.43	-448.26	-397.47	-334.61	-265.75
176916	XBADJ	TTP1751	-298.12	-321.43	-334.98	-338.34	-331.43	-314.45
176917	XBADJ	TTP1751	-287.91	-252.62	0.00	-203.16	-189.45	-169.99
176918	XBADJ	TTP1751	-145.36	-116.31	-83.73	-48.60	-12.00	20.79
176919								
176920	XBADJ	TTP1752	-56.56	-132.74	-204.89	-270.82	-328.51	-376.23
176921	XBADJ	TTP1752	-412.51	-436.26	0.00	-485.77	-509.67	-518.09
176922	XBADJ	TTP1752	-510.77	-487.93	-450.26	-398.91	-335.44	-265.95
176923	XBADJ	TTP1752	-297.68	-320.37	-333.32	-336.15	-328.76	-311.38
176924	XBADJ	TTP1752	-284.55	-249.06	0.00	-199.53	-185.95	-166.73
176925	XBADJ	TTP1752	-142.43	-113.81	-81.73	-47.16	-11.17	20.99
176926								
176927	XBADJ	TTP1753	-57.40	-134.29	-207.10	-273.62	-331.83	-379.95
176928	XBADJ	TTP1753	-416.53	-440.45	0.00	-489.92	-513.62	-521.71
176929	XBADJ	TTP1753	-513.95	-490.57	-452.29	-400.27	-336.08	-265.85
176930	XBADJ	TTP1753	-296.85	-318.83	-331.12	-333.35	-325.45	-307.66
176931	XBADJ	TTP1753	-280.53	-244.87	0.00	-195.38	-182.00	-163.10
176932	XBADJ	TTP1753	-139.25	-111.16	-79.69	-45.81	-10.53	20.89
176933								
176934	XBADJ	TTP1754	-58.27	-135.72	-209.04	-276.00	-334.58	-383.00
176935	XBADJ	TTP1754	-419.78	-443.80	0.00	-493.17	-516.67	-524.46
176936	XBADJ	TTP1754	-516.32	-492.50	-453.71	-401.13	-336.36	-265.55
176937	XBADJ	TTP1754	-295.97	-317.40	-329.18	-330.97	-322.69	-304.61
176938	XBADJ	TTP1754	-277.28	-241.52	0.00	-192.13	-178.96	-160.35
176939	XBADJ	TTP1754	-136.87	-109.24	-78.28	-44.94	-10.24	20.59
176940								
176941	XBADJ	TTP1755	-58.63	-136.72	-210.65	-278.18	-337.26	-386.10
176942	XBADJ	TTP1755	-423.20	-447.44	0.00	-496.92	-520.29	-527.86
176943	XBADJ	TTP1755	-519.39	-495.14	-455.84	-402.69	-337.31	-265.85
176944	XBADJ	TTP1755	-295.62	-316.40	-327.57	-328.78	-320.01	-301.51
176945	XBADJ	TTP1755	-273.86	-237.88	0.00	-188.38	-175.33	-156.95

176946	XBADJ	TTP1755	-133.81	-106.60	-76.14	-43.38	-9.30	20.89
176947								
176948	XBADJ	TTP1756	-59.00	-137.64	-212.10	-280.12	-339.63	-388.81
176949	XBADJ	TTP1756	-426.18	-450.61	0.00	-500.15	-523.41	-530.78
176950	XBADJ	TTP1756	-522.01	-497.38	-457.64	-403.99	-338.07	-266.05
176951	XBADJ	TTP1756	-295.25	-315.47	-326.12	-326.85	-317.65	-298.80
176952	XBADJ	TTP1756	-270.87	-234.71	0.00	-185.15	-172.21	-154.04
176953	XBADJ	TTP1756	-131.19	-104.35	-74.35	-42.08	-8.53	21.09
176954								
176955	XBADJ	TTP1757	-60.05	-139.41	-214.53	-283.14	-343.14	-392.72
176956	XBADJ	TTP1757	-430.37	-454.93	0.00	-504.37	-527.39	-534.38
176957	XBADJ	TTP1757	-525.14	-499.94	-459.55	-405.20	-338.53	-265.75
176958	XBADJ	TTP1757	-294.20	-313.71	-323.69	-323.83	-314.13	-294.89
176959	XBADJ	TTP1757	-266.69	-230.38	0.00	-180.93	-168.23	-150.43
176960	XBADJ	TTP1757	-128.06	-101.79	-72.44	-40.88	-8.08	20.79
176961								
176962	XBADJ	TTP1758	-60.59	-140.63	-216.39	-285.57	-346.08	-396.07
176963	XBADJ	TTP1758	-434.03	-458.80	0.00	-508.29	-531.15	-537.87
176964	XBADJ	TTP1758	-528.26	-502.59	-461.65	-406.68	-339.35	-265.89
176965	XBADJ	TTP1758	-293.65	-312.49	-321.83	-321.40	-311.20	-291.54
176966	XBADJ	TTP1758	-263.03	-226.52	0.00	-177.01	-164.47	-146.94
176967	XBADJ	TTP1758	-124.94	-99.15	-70.34	-39.39	-7.25	20.93
176968								
176969	XBADJ	TTP1759	-61.34	-141.97	-218.29	-287.97	-348.91	-399.24
176970	XBADJ	TTP1759	-437.44	-462.35	0.00	-511.79	-534.47	-540.91
176971	XBADJ	TTP1759	-530.91	-504.79	-463.32	-407.78	-339.85	-265.76
176972	XBADJ	TTP1759	-292.90	-311.14	-319.93	-319.00	-308.37	-288.37
176973	XBADJ	TTP1759	-259.62	-222.97	0.00	-173.51	-161.16	-143.91
176974	XBADJ	TTP1759	-122.28	-96.94	-68.66	-38.29	-6.76	20.80
176975								
176976	XBADJ	TTP1760	-62.06	-143.28	-220.15	-290.33	-351.69	-402.36
176977	XBADJ	TTP1760	-440.81	-465.86	0.00	-515.27	-537.77	-543.93
176978	XBADJ	TTP1760	-533.57	-506.99	-465.01	-408.90	-340.37	-265.66
176979	XBADJ	TTP1760	-292.19	-309.83	-318.07	-316.64	-305.59	-285.25
176980	XBADJ	TTP1760	-256.25	-219.46	0.00	-170.03	-157.85	-140.88
176981	XBADJ	TTP1760	-119.63	-94.74	-66.97	-37.17	-6.24	20.70
176982								
176983	XBADJ	TTP1761	-62.66	-144.46	-221.88	-292.55	-354.33	-405.35
176984	XBADJ	TTP1761	-444.05	-469.26	0.00	-518.67	-541.01	-546.92
176985	XBADJ	TTP1761	-536.21	-509.21	-466.74	-410.08	-340.97	-265.66
176986	XBADJ	TTP1761	-291.59	-308.65	-316.34	-314.42	-302.94	-282.26
176987	XBADJ	TTP1761	-253.01	-216.06	0.00	-166.63	-154.61	-137.89
176988	XBADJ	TTP1761	-116.98	-92.52	-65.25	-35.99	-5.64	20.70
176989								
176990	XBADJ	TTP1762	-63.09	-145.52	-223.53	-294.74	-357.00	-408.41
176991	XBADJ	TTP1762	-447.41	-472.82	0.00	-522.30	-544.51	-550.18
176992	XBADJ	TTP1762	-539.14	-511.71	-468.74	-411.52	-341.80	-265.86
176993	XBADJ	TTP1762	-291.15	-307.59	-314.69	-312.23	-300.28	-279.20
176994	XBADJ	TTP1762	-249.64	-212.50	0.00	-163.00	-151.11	-134.63
176995	XBADJ	TTP1762	-114.06	-90.02	-63.25	-34.56	-4.81	20.90
176996								
176997	XBADJ	TTP1763	-63.93	-147.07	-225.73	-297.54	-360.31	-412.13
176998	XBADJ	TTP1763	-451.43	-477.01	0.00	-526.45	-548.46	-553.81
176999	XBADJ	TTP1763	-542.32	-514.36	-470.77	-412.87	-342.43	-265.76
177000	XBADJ	TTP1763	-290.32	-306.05	-312.48	-309.43	-296.96	-275.48
177001	XBADJ	TTP1763	-245.63	-208.31	0.00	-158.84	-147.16	-131.01
177002	XBADJ	TTP1763	-110.88	-87.37	-61.22	-33.20	-4.17	20.80
177003								
177004	XBADJ	TTP1764	-64.81	-148.49	-227.67	-299.93	-363.07	-415.18
177005	XBADJ	TTP1764	-454.68	-480.36	0.00	-529.70	-551.51	-556.56
177006	XBADJ	TTP1764	-544.69	-516.28	-472.18	-413.74	-342.72	-265.46
177007	XBADJ	TTP1764	-289.44	-304.62	-310.55	-307.04	-294.20	-272.43
177008	XBADJ	TTP1764	-242.37	-204.96	0.00	-155.60	-144.12	-128.26
177009	XBADJ	TTP1764	-108.50	-85.45	-59.80	-32.34	-3.89	20.50
177010								
177011	XBADJ	TTP1765	-65.16	-149.49	-229.28	-302.11	-365.75	-418.28

177012	XBADJ	TTP1765	-458.10	-484.00	0.00	-533.45	-555.13	-559.95
177013	XBADJ	TTP1765	-547.76	-518.92	-474.32	-415.30	-343.67	-265.76
177014	XBADJ	TTP1765	-289.08	-303.62	-308.93	-304.86	-291.53	-269.33
177015	XBADJ	TTP1765	-238.95	-201.31	0.00	-151.85	-140.49	-124.86
177016	XBADJ	TTP1765	-105.44	-82.81	-57.67	-30.77	-2.94	20.80
177017								
177018	XBADJ	TTP1766	-65.53	-150.42	-230.74	-304.04	-368.11	-421.00
177019	XBADJ	TTP1766	-461.09	-487.17	0.00	-536.68	-558.26	-562.87
177020	XBADJ	TTP1766	-550.38	-521.17	-476.12	-416.60	-344.43	-265.96
177021	XBADJ	TTP1766	-288.72	-302.70	-307.48	-302.93	-289.16	-266.62
177022	XBADJ	TTP1766	-235.97	-198.15	0.00	-148.62	-137.37	-121.95
177023	XBADJ	TTP1766	-102.82	-80.57	-55.87	-29.47	-2.18	21.00
177024								
177025	XBADJ	TTP1767	-66.58	-152.18	-233.17	-307.06	-371.63	-424.90
177026	XBADJ	TTP1767	-465.27	-491.50	0.00	-540.90	-562.23	-566.48
177027	XBADJ	TTP1767	-553.51	-523.73	-478.03	-417.80	-344.89	-265.66
177028	XBADJ	TTP1767	-287.67	-300.93	-305.05	-299.91	-285.65	-262.71
177029	XBADJ	TTP1767	-231.79	-193.82	0.00	-144.40	-133.39	-118.34
177030	XBADJ	TTP1767	-99.69	-78.01	-53.96	-28.27	-1.72	20.70
177031								
177032	XBADJ	TTP1768	-67.23	-153.34	-234.79	-309.10	-374.03	-427.58
177033	XBADJ	TTP1768	-468.15	-494.49	0.00	-543.85	-565.03	-569.03
177034	XBADJ	TTP1768	-555.74	-525.57	-479.42	-418.71	-345.28	-265.53
177035	XBADJ	TTP1768	-287.01	-299.78	-303.43	-297.87	-283.25	-260.03
177036	XBADJ	TTP1768	-228.90	-190.83	0.00	-141.44	-130.60	-115.79
177037	XBADJ	TTP1768	-97.46	-76.17	-52.56	-27.36	-1.32	20.57
177038								
177039	XBADJ	TTP1769	-67.95	-154.65	-236.65	-311.46	-376.81	-430.71
177040	XBADJ	TTP1769	-471.52	-498.01	0.00	-547.33	-568.33	-572.05
177041	XBADJ	TTP1769	-558.40	-527.77	-481.11	-419.83	-345.80	-265.43
177042	XBADJ	TTP1769	-286.30	-298.47	-301.57	-295.51	-280.47	-256.90
177043	XBADJ	TTP1769	-225.53	-187.31	0.00	-137.97	-127.30	-112.76
177044	XBADJ	TTP1769	-94.80	-73.96	-50.87	-26.24	-0.81	20.47
177045								
177046	XBADJ	TTP1770	-68.54	-155.83	-238.37	-313.68	-379.45	-433.70
177047	XBADJ	TTP1770	-474.76	-501.40	0.00	-550.73	-571.57	-575.04
177048	XBADJ	TTP1770	-561.04	-529.99	-482.84	-421.01	-346.40	-265.43
177049	XBADJ	TTP1770	-285.70	-297.29	-299.84	-293.29	-277.82	-253.92
177050	XBADJ	TTP1770	-222.29	-183.92	0.00	-134.57	-124.06	-109.78
177051	XBADJ	TTP1770	-92.16	-71.74	-49.15	-25.06	-0.21	20.47
177052								
177053	XBADJ	TTP1771	-68.98	-156.89	-240.03	-315.87	-382.12	-436.76
177054	XBADJ	TTP1771	-478.12	-504.96	0.00	-554.36	-575.07	-578.30
177055	XBADJ	TTP1771	-563.96	-532.49	-484.84	-422.45	-347.23	-265.63
177056	XBADJ	TTP1771	-285.26	-296.23	-298.19	-291.10	-275.16	-250.85
177057	XBADJ	TTP1771	-218.93	-180.36	0.00	-130.94	-120.56	-106.51
177058	XBADJ	TTP1771	-89.24	-69.24	-47.15	-23.62	0.62	20.67
177059								
177060	XBADJ	TTP1772	-69.82	-158.43	-242.23	-318.67	-385.43	-440.48
177061	XBADJ	TTP1772	-482.14	-509.16	0.00	-558.52	-579.02	-581.92
177062	XBADJ	TTP1772	-567.15	-535.14	-486.87	-423.81	-347.87	-265.53
177063	XBADJ	TTP1772	-284.43	-294.68	-295.99	-288.29	-271.84	-247.13
177064	XBADJ	TTP1772	-214.91	-176.16	0.00	-126.78	-116.61	-102.89
177065	XBADJ	TTP1772	-86.05	-66.60	-45.12	-22.27	1.26	20.57
177066								
177067	XBADJ	TTP1773	-70.69	-159.86	-244.17	-321.06	-388.19	-443.53
177068	XBADJ	TTP1773	-485.39	-512.51	0.00	-561.77	-582.06	-584.67
177069	XBADJ	TTP1773	-569.52	-537.06	-488.28	-424.67	-348.15	-265.23
177070	XBADJ	TTP1773	-283.55	-293.26	-294.05	-285.91	-269.08	-244.08
177071	XBADJ	TTP1773	-211.66	-172.81	0.00	-123.53	-113.56	-100.14
177072	XBADJ	TTP1773	-83.68	-64.67	-43.70	-21.40	1.55	20.27
177073								
177074	XBADJ	TTP1774	-71.05	-160.86	-245.78	-323.24	-390.87	-446.63
177075	XBADJ	TTP1774	-488.81	-516.15	0.00	-565.51	-585.69	-588.07
177076	XBADJ	TTP1774	-572.59	-539.70	-490.42	-426.24	-349.10	-265.53
177077	XBADJ	TTP1774	-283.20	-292.26	-292.44	-283.73	-266.40	-240.98

177078	XBADJ	TTP1774	-208.24	-169.17	0.00	-119.79	-109.94	-96.74
177079	XBADJ	TTP1774	-80.61	-62.03	-41.57	-19.84	2.49	20.57
177080								
177081	XBADJ	TTP1775	-71.42	-161.78	-247.23	-325.17	-393.23	-449.34
177082	XBADJ	TTP1775	-491.80	-519.31	0.00	-568.75	-588.81	-590.99
177083	XBADJ	TTP1775	-575.20	-541.94	-492.22	-427.54	-349.86	-265.73
177084	XBADJ	TTP1775	-282.83	-291.33	-290.98	-281.79	-264.04	-238.27
177085	XBADJ	TTP1775	-205.26	-166.00	0.00	-116.55	-106.81	-93.83
177086	XBADJ	TTP1775	-77.99	-59.79	-39.77	-18.54	3.26	20.77
177087								
177088	XBADJ	TTP1776	-72.47	-163.55	-249.66	-328.19	-396.75	-453.25
177089	XBADJ	TTP1776	-495.98	-523.64	0.00	-572.97	-592.79	-594.59
177090	XBADJ	TTP1776	-578.34	-544.50	-494.13	-428.74	-350.32	-265.43
177091	XBADJ	TTP1776	-281.78	-289.57	-288.55	-278.78	-260.53	-234.36
177092	XBADJ	TTP1776	-201.07	-161.68	0.00	-112.33	-102.84	-90.22
177093	XBADJ	TTP1776	-74.86	-57.23	-37.86	-17.34	3.71	20.47
177094								
177095	XBADJ	TTP1777	-73.01	-164.77	-251.52	-330.62	-399.69	-456.60
177096	XBADJ	TTP1777	-499.65	-527.51	0.00	-576.88	-596.55	-598.09
177097	XBADJ	TTP1777	-581.45	-547.15	-496.22	-430.22	-351.14	-265.57
177098	XBADJ	TTP1777	-281.23	-288.35	-286.70	-276.34	-257.59	-231.01
177099	XBADJ	TTP1777	-197.41	-157.81	0.00	-108.42	-99.08	-86.73
177100	XBADJ	TTP1777	-71.75	-54.58	-35.76	-15.85	4.54	20.61
177101								
177102	XBADJ	TTP1778	-73.87	-166.16	-253.40	-332.94	-402.37	-459.57
177103	XBADJ	TTP1778	-502.81	-530.77	0.00	-580.04	-599.51	-600.76
177104	XBADJ	TTP1778	-583.76	-549.02	-497.60	-431.06	-351.43	-265.28
177105	XBADJ	TTP1778	-280.38	-286.96	-284.82	-274.03	-254.91	-228.04
177106	XBADJ	TTP1778	-194.25	-154.55	0.00	-105.26	-96.11	-84.05
177107	XBADJ	TTP1778	-69.44	-52.71	-34.38	-15.01	4.82	20.32
177108								
177109	XBADJ	TTP1779	-74.58	-167.46	-255.26	-335.30	-405.15	-462.69
177110	XBADJ	TTP1779	-506.18	-534.28	0.00	-583.52	-602.81	-603.79
177111	XBADJ	TTP1779	-586.42	-551.23	-499.29	-432.18	-351.94	-265.18
177112	XBADJ	TTP1779	-279.66	-285.65	-282.96	-271.67	-252.12	-224.92
177113	XBADJ	TTP1779	-190.88	-151.04	0.00	-101.78	-92.81	-81.03
177114	XBADJ	TTP1779	-66.78	-50.50	-32.69	-13.89	5.34	20.22
177115								
177116	XBADJ	TTP1780	-75.18	-168.64	-256.99	-337.52	-407.80	-465.68
177117	XBADJ	TTP1780	-509.42	-537.68	0.00	-586.92	-606.05	-606.78
177118	XBADJ	TTP1780	-589.06	-553.45	-501.02	-433.36	-352.54	-265.18
177119	XBADJ	TTP1780	-279.06	-284.47	-281.23	-269.45	-249.48	-221.93
177120	XBADJ	TTP1780	-187.64	-147.64	0.00	-98.38	-89.57	-78.04
177121	XBADJ	TTP1780	-64.14	-48.29	-30.97	-12.71	5.94	20.22
177122								
177123	XBADJ	TTP1781	-75.62	-169.71	-258.64	-339.71	-410.46	-468.74
177124	XBADJ	TTP1781	-512.78	-541.24	0.00	-590.55	-609.55	-610.04
177125	XBADJ	TTP1781	-591.98	-555.95	-503.01	-434.80	-353.37	-265.38
177126	XBADJ	TTP1781	-278.63	-283.41	-279.58	-267.26	-246.81	-218.87
177127	XBADJ	TTP1781	-184.27	-144.08	0.00	-94.75	-86.07	-74.78
177128	XBADJ	TTP1781	-61.21	-45.79	-28.97	-11.27	6.77	20.42
177129								
177130	XBADJ	TTP1782	-76.45	-171.25	-260.84	-342.51	-413.78	-472.47
177131	XBADJ	TTP1782	-516.80	-545.43	0.00	-594.71	-613.50	-613.66
177132	XBADJ	TTP1782	-595.17	-558.59	-505.05	-436.16	-354.01	-265.28
177133	XBADJ	TTP1782	-277.79	-281.87	-277.37	-264.45	-243.50	-215.15
177134	XBADJ	TTP1782	-180.26	-139.89	0.00	-90.59	-82.12	-71.16
177135	XBADJ	TTP1782	-58.03	-43.14	-26.94	-9.92	7.40	20.32
177136								
177137	XBADJ	TTP1783	-77.33	-172.68	-262.78	-344.90	-416.53	-475.52
177138	XBADJ	TTP1783	-520.05	0.00	0.00	-597.95	-616.55	-616.41
177139	XBADJ	TTP1783	-597.54	-560.52	-506.46	-437.02	-354.30	-264.98
177140	XBADJ	TTP1783	-276.92	-280.44	-275.44	-262.07	-240.74	-212.10
177141	XBADJ	TTP1783	-177.01	0.00	0.00	-87.35	-79.08	-68.41
177142	XBADJ	TTP1783	-55.66	-41.22	-25.52	-9.05	7.69	20.02
177143								

177144	XBADJ	TTP1784	-77.68	-173.68	-264.39	-347.08	-419.21	-478.61
177145	XBADJ	TTP1784	-523.47	0.00	0.00	-601.70	-620.17	-619.81
177146	XBADJ	TTP1784	-600.61	-563.16	-508.60	-438.58	-355.24	-265.28
177147	XBADJ	TTP1784	-276.56	-279.44	-273.82	-259.89	-238.06	-209.00
177148	XBADJ	TTP1784	-173.58	0.00	0.00	-83.60	-75.45	-65.01
177149	XBADJ	TTP1784	-52.59	-38.57	-23.39	-7.49	8.64	20.32
177150								
177151	XBADJ	TTP1785	-78.05	-174.60	-265.85	-349.01	-421.58	-481.33
177152	XBADJ	TTP1785	-526.46	0.00	0.00	-604.93	-623.30	-622.72
177153	XBADJ	TTP1785	-603.23	-565.40	-510.40	-439.88	-356.01	-265.48
177154	XBADJ	TTP1785	-276.19	-278.51	-272.37	-257.96	-235.70	-206.28
177155	XBADJ	TTP1785	-170.60	0.00	0.00	-80.36	-72.33	-62.09
177156	XBADJ	TTP1785	-49.97	-36.33	-21.59	-6.19	9.40	20.52
177157								
177158	XBADJ	TTP1786	-79.10	-176.37	-268.28	-352.03	-425.09	-485.24
177159	XBADJ	TTP1786	-530.64	0.00	0.00	-609.16	-627.27	-626.33
177160	XBADJ	TTP1786	-606.36	-567.96	-512.31	-441.09	-356.46	-265.18
177161	XBADJ	TTP1786	-275.14	-276.75	-269.94	-254.94	-232.18	-202.37
177162	XBADJ	TTP1786	-166.42	0.00	0.00	-76.14	-68.35	-58.48
177163	XBADJ	TTP1786	-46.84	-33.77	-19.68	-4.99	9.86	20.22
177164								
177165	XBADJ	TTP1787	-79.75	-177.52	-269.90	-354.07	-427.49	-487.92
177166	XBADJ	TTP1787	-533.52	0.00	0.00	-612.11	-630.07	-628.88
177167	XBADJ	TTP1787	-608.59	-569.80	-513.70	-442.00	-356.86	-265.05
177168	XBADJ	TTP1787	-274.49	-275.59	-268.32	-252.89	-229.79	-199.69
177169	XBADJ	TTP1787	-163.54	0.00	0.00	-73.19	-65.56	-55.93
177170	XBADJ	TTP1787	-44.61	-31.93	-18.28	-4.08	10.25	20.09
177171								
177172	XBADJ	TTP1788	-80.47	-178.83	-271.76	-356.43	-430.27	-491.04
177173	XBADJ	TTP1788	-536.89	0.00	0.00	-615.59	-633.37	-631.91
177174	XBADJ	TTP1788	-611.24	-572.01	-515.39	-443.12	-357.38	-264.95
177175	XBADJ	TTP1788	-273.78	-274.28	-266.46	-250.54	-227.00	-196.57
177176	XBADJ	TTP1788	-160.16	0.00	0.00	-69.71	-62.26	-52.91
177177	XBADJ	TTP1788	-41.96	-29.73	-16.59	-2.96	10.77	19.99
177178								
177179	XBADJ	TTP1789	-81.07	-180.01	-273.49	-358.65	-432.92	-494.03
177180	XBADJ	TTP1789	-540.13	0.00	0.00	-618.98	-636.61	-634.89
177181	XBADJ	TTP1789	-613.89	-574.22	-517.12	-444.30	-357.98	-264.95
177182	XBADJ	TTP1789	-273.18	-273.10	-264.73	-248.32	-224.36	-193.58
177183	XBADJ	TTP1789	-156.92	0.00	0.00	-66.31	-59.02	-49.92
177184	XBADJ	TTP1789	-39.31	-27.51	-14.87	-1.78	11.37	19.99
177185								
177186	XBADJ	TTP1790	-81.51	-181.08	-275.15	-360.85	-435.59	-497.10
177187	XBADJ	TTP1790	-543.50	0.00	0.00	-622.61	-640.10	-638.15
177188	XBADJ	TTP1790	-616.80	-576.72	-519.11	-445.72	-358.80	-265.14
177189	XBADJ	TTP1790	-272.73	-272.03	-263.07	-246.12	-221.68	-190.52
177190	XBADJ	TTP1790	-153.56	0.00	0.00	-62.69	-55.52	-46.67
177191	XBADJ	TTP1790	-36.39	-25.02	-12.88	-0.35	12.19	20.18
177192								
177193	XBADJ	TTP1791	-82.34	-182.62	-277.34	-363.64	-438.90	-500.81
177194	XBADJ	TTP1791	-547.51	0.00	0.00	-626.77	-644.06	-641.78
177195	XBADJ	TTP1791	-619.99	-579.37	-521.15	-447.09	-359.45	-265.05
177196	XBADJ	TTP1791	-271.91	-270.50	-260.88	-243.32	-218.38	-186.80
177197	XBADJ	TTP1791	-149.54	0.00	0.00	-58.53	-51.57	-43.04
177198	XBADJ	TTP1791	-33.20	-22.36	-10.84	1.02	12.84	20.09
177199								
177200	XBADJ	TTP1792	-83.22	-184.04	-279.28	-366.03	-441.66	-503.86
177201	XBADJ	TTP1792	-550.76	0.00	0.00	-630.02	-647.10	-644.53
177202	XBADJ	TTP1792	-622.37	-581.30	-522.56	-447.95	-359.73	-264.75
177203	XBADJ	TTP1792	-271.03	-269.07	-258.94	-240.94	-215.62	-183.75
177204	XBADJ	TTP1792	-146.29	0.00	0.00	-55.28	-48.52	-40.29
177205	XBADJ	TTP1792	-30.83	-20.44	-9.42	1.88	13.12	19.79
177206								
177207	XBADJ	TTP1793	-83.57	-185.04	-280.89	-368.21	-444.34	-506.96
177208	XBADJ	TTP1793	-554.18	0.00	0.00	-633.76	-650.73	-647.92
177209	XBADJ	TTP1793	-625.43	-583.94	-524.70	-449.52	-360.68	-265.05

177210	XBADJ	TTP1793	-270.67	-268.07	-257.32	-238.76	-212.94	-180.65
177211	XBADJ	TTP1793	-142.87	0.00	0.00	-51.54	-44.90	-36.89
177212	XBADJ	TTP1793	-27.77	-17.80	-7.29	3.44	14.07	20.09
177213								
177214	XBADJ	TTP1794	-83.95	-185.98	-282.35	-370.15	-446.70	-509.68
177215	XBADJ	TTP1794	-557.17	0.00	0.00	-637.00	-653.85	-650.83
177216	XBADJ	TTP1794	-628.04	-586.17	-526.49	-450.81	-361.43	-265.24
177217	XBADJ	TTP1794	-270.30	-267.14	-255.86	-236.82	-210.57	-177.93
177218	XBADJ	TTP1794	-139.88	0.00	0.00	-48.30	-41.78	-33.98
177219	XBADJ	TTP1794	-25.15	-15.56	-5.50	4.73	14.82	20.28
177220								
177221	XBADJ	TTP1795	-84.99	-187.73	-284.78	-373.16	-450.21	-513.59
177222	XBADJ	TTP1795	-561.35	0.00	0.00	-641.22	-657.83	-654.45
177223	XBADJ	TTP1795	-631.18	-588.74	-528.41	-452.02	-361.90	-264.95
177224	XBADJ	TTP1795	-269.26	-265.38	-253.44	-233.80	-207.06	-174.03
177225	XBADJ	TTP1795	-135.70	0.00	0.00	-44.08	-37.80	-30.37
177226	XBADJ	TTP1795	-22.02	-12.99	-3.58	5.95	15.29	19.99
177227								
177228	XBADJ	TTP1796	-85.54	-188.95	-286.63	-375.60	-453.15	-516.94
177229	XBADJ	TTP1796	-565.01	0.00	0.00	-645.14	-661.59	-657.94
177230	XBADJ	TTP1796	-634.30	-591.39	-530.50	-453.50	-362.72	-265.09
177231	XBADJ	TTP1796	-268.71	-264.16	-251.59	-231.37	-204.13	-170.68
177232	XBADJ	TTP1796	-132.04	0.00	0.00	-40.16	-34.04	-26.88
177233	XBADJ	TTP1796	-18.90	-10.35	-1.48	7.43	16.11	20.13
177234								
177235	XBADJ	TTP1797	-85.84	-189.90	-288.20	-377.73	-455.79	-520.00
177236	XBADJ	TTP1797	0.00	0.00	0.00	-648.88	-665.22	-661.35
177237	XBADJ	TTP1797	-637.39	-594.06	-532.68	-455.11	-363.72	-265.44
177238	XBADJ	TTP1797	-268.40	-263.21	-250.02	-229.24	-201.49	-167.61
177239	XBADJ	TTP1797	0.00	0.00	0.00	-36.42	-30.40	-23.46
177240	XBADJ	TTP1797	-15.81	-7.68	0.69	9.04	17.11	20.48
177241								
177242	XBADJ	TTP1798	-86.56	-191.21	-290.06	-380.09	-458.57	-523.12
177243	XBADJ	TTP1798	0.00	0.00	0.00	-652.36	-668.52	-664.38
177244	XBADJ	TTP1798	-640.04	-596.26	-534.36	-456.23	-364.23	-265.34
177245	XBADJ	TTP1798	-267.69	-261.90	-248.16	-226.88	-198.70	-164.49
177246	XBADJ	TTP1798	0.00	0.00	0.00	-32.94	-27.10	-20.44
177247	XBADJ	TTP1798	-13.15	-5.47	2.38	10.16	17.63	20.38
177248								
177249	XBADJ	TTP1799	0.00	28.77	16.25	3.23	-9.88	-22.70
177250	XBADJ	TTP1799	-34.82	-45.89	0.00	0.00	0.00	0.00
177251	XBADJ	TTP1799	-230.06	-259.07	-280.21	-292.84	-296.56	-295.45
177252	XBADJ	TTP1799	-394.66	-481.89	-554.47	-610.20	-647.39	-664.92
177253	XBADJ	TTP1799	-662.23	-639.43	0.00	0.00	0.00	0.00
177254	XBADJ	TTP1799	-423.14	-342.66	-251.77	-153.24	-50.04	0.00
177255								
177256	XBADJ	TTP1800	0.00	27.46	14.39	0.87	-12.67	-25.82
177257	XBADJ	TTP1800	-38.19	-49.40	0.00	0.00	0.00	0.00
177258	XBADJ	TTP1800	-232.72	-261.28	-281.90	-293.96	-297.08	-295.35
177259	XBADJ	TTP1800	-393.95	-480.58	-552.61	-607.84	-644.61	-661.79
177260	XBADJ	TTP1800	-658.86	-635.92	0.00	0.00	0.00	0.00
177261	XBADJ	TTP1800	-420.48	-340.46	-250.09	-152.12	-49.53	0.00
177262								
177263	XBADJ	TTP1801	0.00	26.28	12.66	-1.34	-15.31	-28.81
177264	XBADJ	TTP1801	-41.43	-52.80	0.00	0.00	0.00	0.00
177265	XBADJ	TTP1801	-235.36	-263.49	-283.62	-295.14	-297.68	-295.35
177266	XBADJ	TTP1801	-393.35	-479.40	-550.88	-605.62	-641.97	-658.80
177267	XBADJ	TTP1801	-655.62	-632.52	0.00	0.00	0.00	0.00
177268	XBADJ	TTP1801	-417.84	-338.24	-248.36	-150.94	-48.93	0.00
177269								
177270	XBADJ	TTP1802	0.00	25.22	11.01	-3.54	-17.98	-31.87
177271	XBADJ	TTP1802	-44.79	-56.36	0.00	0.00	0.00	0.00
177272	XBADJ	TTP1802	-238.28	-265.99	-285.62	-296.57	-298.51	-295.55
177273	XBADJ	TTP1802	-392.91	-478.34	-549.23	-603.43	-639.30	-655.74
177274	XBADJ	TTP1802	-652.26	-628.96	0.00	0.00	0.00	0.00
177275	XBADJ	TTP1802	-414.91	-335.74	-246.36	-149.50	-48.10	0.00

177276								
177277		XBADJ	TTP1803	0.00	23.68	8.80	-6.34	-21.29	-35.59
177278		XBADJ	TTP1803	-48.81	-60.55	0.00	0.00	0.00	0.00
177279		XBADJ	TTP1803	-241.47	-268.64	-287.66	-297.93	-299.15	-295.45
177280		XBADJ	TTP1803	-392.08	-476.79	-547.02	-600.63	-635.99	-652.02
177281		XBADJ	TTP1803	-648.24	-624.77	0.00	0.00	0.00	0.00
177282		XBADJ	TTP1803	-411.73	-333.09	-244.33	-148.14	-47.46	0.00
177283									
177284		XBADJ	TTP1804	0.00	22.25	6.87	-8.72	-24.05	-38.64
177285		XBADJ	TTP1804	-52.06	-63.90	0.00	0.00	0.00	-209.71
177286		XBADJ	TTP1804	-243.84	-270.57	-289.07	-298.79	-299.44	-295.15
177287		XBADJ	TTP1804	-391.20	-475.37	-545.09	-598.25	-633.23	-648.97
177288		XBADJ	TTP1804	-644.99	-621.42	0.00	0.00	0.00	-475.11
177289		XBADJ	TTP1804	-409.36	-331.17	-242.91	-147.28	-47.17	0.00
177290									
177291		XBADJ	TTP1805	0.00	21.25	5.25	-10.90	-26.73	-41.74
177292		XBADJ	TTP1805	-55.48	-67.54	0.00	0.00	0.00	-213.10
177293		XBADJ	TTP1805	-246.91	-273.21	-291.21	-300.36	-300.38	-295.45
177294		XBADJ	TTP1805	-390.85	-474.37	-543.47	-596.07	-630.55	-645.87
177295		XBADJ	TTP1805	-641.57	-617.78	0.00	0.00	0.00	-471.71
177296		XBADJ	TTP1805	-406.29	-328.53	-240.78	-145.72	-46.22	0.00
177297									
177298		XBADJ	TTP1806	0.00	20.33	3.80	-12.84	-29.09	-44.45
177299		XBADJ	TTP1806	-58.47	-70.71	0.00	0.00	0.00	-216.02
177300		XBADJ	TTP1806	-249.52	-275.45	-293.00	-301.66	-301.14	-295.65
177301		XBADJ	TTP1806	-390.48	-473.44	-542.02	-594.13	-628.19	-643.16
177302		XBADJ	TTP1806	-638.58	-614.61	0.00	0.00	0.00	-468.80
177303		XBADJ	TTP1806	-403.67	-326.28	-238.98	-144.42	-45.46	0.00
177304									
177305		XBADJ	TTP1807	0.00	18.56	1.37	-15.86	-32.61	-48.36
177306		XBADJ	TTP1807	-62.65	-75.04	0.00	0.00	0.00	-219.63
177307		XBADJ	TTP1807	-252.66	-278.01	-294.91	-302.86	-301.60	-295.35
177308		XBADJ	TTP1807	-389.43	-471.68	-539.59	-591.11	-624.67	-639.25
177309		XBADJ	TTP1807	-634.40	-610.28	0.00	0.00	0.00	-465.19
177310		XBADJ	TTP1807	-400.54	-323.72	-237.07	-143.21	-45.01	0.00
177311									
177312		XBADJ	TTP1808	0.00	17.41	-0.25	-17.90	-35.00	-51.04
177313		XBADJ	TTP1808	-65.53	-78.03	0.00	0.00	0.00	-222.18
177314		XBADJ	TTP1808	-254.89	-279.85	-296.31	-303.77	-302.00	-295.22
177315		XBADJ	TTP1808	-388.78	-470.52	-537.97	-589.07	-622.27	-636.57
177316		XBADJ	TTP1808	-631.52	-607.29	0.00	0.00	0.00	-462.64
177317		XBADJ	TTP1808	-398.31	-321.88	-235.67	-142.30	-44.61	0.00
177318									
177319		XBADJ	TTP1809	0.00	16.10	-2.11	-20.26	-37.79	-54.17
177320		XBADJ	TTP1809	-68.90	-81.55	0.00	0.00	0.00	-225.20
177321		XBADJ	TTP1809	-257.54	-282.06	-298.00	-304.89	-302.52	-295.12
177322		XBADJ	TTP1809	-388.06	-469.21	-536.11	-586.71	-619.49	-633.44
177323		XBADJ	TTP1809	-628.15	-603.77	0.00	0.00	0.00	-459.61
177324		XBADJ	TTP1809	-395.66	-319.68	-233.98	-141.18	-44.09	0.00
177325									
177326		XBADJ	TTP1810	0.00	14.92	-3.84	-22.47	-40.43	-57.16
177327		XBADJ	TTP1810	-72.15	-84.94	0.00	0.00	0.00	-228.19
177328		XBADJ	TTP1810	-260.18	-284.27	-299.73	-306.07	-303.11	-295.12
177329		XBADJ	TTP1810	-387.46	-468.03	-534.38	-584.49	-616.85	-630.46
177330		XBADJ	TTP1810	-624.91	-600.38	0.00	0.00	0.00	-456.63
177331		XBADJ	TTP1810	-393.01	-317.46	-232.26	-140.00	-43.49	0.00
177332									
177333		XBADJ	TTP1811	0.00	13.86	-5.49	-24.67	-43.10	-60.22
177334		XBADJ	TTP1811	-75.51	-88.50	0.00	0.00	0.00	-231.45
177335		XBADJ	TTP1811	-263.11	-286.77	-301.72	-307.51	-303.95	-295.32
177336		XBADJ	TTP1811	-387.03	-466.97	-532.73	-582.30	-614.18	-627.39
177337		XBADJ	TTP1811	-621.55	-596.82	0.00	0.00	0.00	-453.37
177338		XBADJ	TTP1811	-390.09	-314.96	-230.26	-138.57	-42.66	0.00
177339									
177340		XBADJ	TTP1812	0.00	12.31	-7.70	-27.47	-46.41	-63.94
177341		XBADJ	TTP1812	-79.53	-92.70	0.00	0.00	0.00	-235.07

177342	XBADJ	TTP1812	-266.29	-289.42	-303.76	-308.86	-304.58	-295.22
177343	XBADJ	TTP1812	-386.19	-465.43	-530.52	-579.50	-610.87	-623.67
177344	XBADJ	TTP1812	-617.53	-592.62	0.00	0.00	0.00	-449.74
177345	XBADJ	TTP1812	-386.91	-312.31	-228.23	-137.21	-42.02	0.00
177346								
177347	XBADJ	TTP1813	0.00	10.88	-9.63	-29.85	-49.17	-66.99
177348	XBADJ	TTP1813	-82.78	-96.05	0.00	0.00	0.00	-237.82
177349	XBADJ	TTP1813	-268.67	-291.35	-305.17	-309.73	-304.87	-294.92
177350	XBADJ	TTP1813	-385.31	-464.00	-528.59	-577.12	-608.11	-620.62
177351	XBADJ	TTP1813	-614.28	-589.27	0.00	0.00	0.00	-446.99
177352	XBADJ	TTP1813	-384.53	-310.39	-226.81	-136.35	-41.74	0.00
177353								
177354	XBADJ	TTP1814	0.00	9.88	-11.25	-32.03	-51.85	-70.09
177355	XBADJ	TTP1814	-86.20	-99.69	0.00	0.00	0.00	-241.22
177356	XBADJ	TTP1814	-271.73	-293.99	-307.31	-311.29	-305.82	-295.22
177357	XBADJ	TTP1814	-384.96	-463.00	-526.97	-574.93	-605.43	-617.52
177358	XBADJ	TTP1814	-610.86	-585.63	0.00	0.00	0.00	-443.59
177359	XBADJ	TTP1814	-381.47	-307.75	-224.68	-134.78	-40.79	0.00
177360								
177361	XBADJ	TTP1815	30.34	8.95	-12.71	-33.98	-54.22	-72.81
177362	XBADJ	TTP1815	-89.19	-102.86	0.00	0.00	0.00	-244.13
177363	XBADJ	TTP1815	-274.34	-296.22	-309.10	-312.58	-306.57	-295.41
177364	XBADJ	TTP1815	-384.58	-462.07	-525.51	-572.99	-603.06	-614.80
177365	XBADJ	TTP1815	-607.87	-582.46	0.00	0.00	0.00	-440.68
177366	XBADJ	TTP1815	-378.85	-305.51	-222.89	-133.49	-40.04	0.00
177367								
177368	XBADJ	TTP1816	29.30	7.19	-15.13	-36.99	-57.73	-76.71
177369	XBADJ	TTP1816	-93.36	-107.18	0.00	0.00	-210.48	-247.74
177370	XBADJ	TTP1816	-277.48	-298.79	-311.02	-313.79	-307.04	-295.12
177371	XBADJ	TTP1816	-383.54	-460.31	-523.09	-569.98	-599.55	-610.90
177372	XBADJ	TTP1816	-603.69	-578.14	0.00	0.00	-485.15	-437.07
177373	XBADJ	TTP1816	-375.72	-302.95	-220.97	-132.28	-39.57	0.00
177374								
177375	XBADJ	TTP1817	28.75	5.97	-16.98	-39.42	-60.66	-80.06
177376	XBADJ	TTP1817	-97.03	-111.05	0.00	0.00	-214.24	-251.23
177377	XBADJ	TTP1817	-280.60	-301.43	-313.11	-315.28	-307.86	-295.26
177378	XBADJ	TTP1817	-382.99	-459.09	-521.24	-567.55	-596.61	-607.55
177379	XBADJ	TTP1817	-600.03	-574.27	0.00	0.00	-481.39	-433.58
177380	XBADJ	TTP1817	-372.60	-300.30	-218.87	-130.80	-38.75	0.00
177381								
177382	XBADJ	TTP1818	27.84	4.47	-19.03	-41.95	-63.60	-83.32
177383	XBADJ	TTP1818	-100.50	-114.63	0.00	0.00	-217.51	-254.20
177384	XBADJ	TTP1818	-283.16	-303.52	-314.66	-316.23	-308.20	-294.97
177385	XBADJ	TTP1818	-382.08	-457.59	-519.19	-565.02	-593.68	-604.30
177386	XBADJ	TTP1818	-596.55	-570.69	0.00	0.00	-478.11	-430.62
177387	XBADJ	TTP1818	-370.04	-298.21	-217.33	-129.84	-38.41	0.00
177388								
177389	XBADJ	TTP1819	27.13	3.17	-20.89	-44.31	-66.38	-86.44
177390	XBADJ	TTP1819	-103.87	-118.15	0.00	0.00	-220.81	-257.22
177391	XBADJ	TTP1819	-285.82	-305.72	-316.34	-317.35	-308.72	-294.87
177392	XBADJ	TTP1819	-381.37	-456.28	-517.33	-562.66	-590.89	-601.17
177393	XBADJ	TTP1819	-593.18	-567.17	0.00	0.00	-474.81	-427.59
177394	XBADJ	TTP1819	-367.38	-296.01	-215.64	-128.72	-37.89	0.00
177395								
177396	XBADJ	TTP1820	26.53	1.99	-22.61	-46.53	-69.03	-89.43
177397	XBADJ	TTP1820	-107.11	-121.54	0.00	0.00	-224.06	-260.21
177398	XBADJ	TTP1820	-288.46	-307.94	-318.07	-318.53	-309.31	-294.87
177399	XBADJ	TTP1820	-380.77	-455.10	-515.61	-560.44	-588.25	-598.18
177400	XBADJ	TTP1820	-589.94	-563.78	0.00	0.00	-471.57	-424.60
177401	XBADJ	TTP1820	-364.74	-293.79	-213.92	-127.54	-37.29	0.00
177402								
177403	XBADJ	TTP1821	26.09	0.93	-24.26	-48.71	-71.69	-92.48
177404	XBADJ	TTP1821	-110.46	-125.09	0.00	0.00	-227.55	-263.46
177405	XBADJ	TTP1821	-291.38	-310.44	-320.06	-319.96	-310.14	-295.07
177406	XBADJ	TTP1821	-380.34	-454.04	-513.96	-558.26	-585.59	-595.13
177407	XBADJ	TTP1821	-586.59	-560.23	0.00	0.00	-468.08	-421.35

177408	XBADJ	TTP1821	-361.82	-291.30	-211.92	-126.11	-36.46	0.00
177409								
177410	XBADJ	TTP1822	25.26	-0.61	-26.47	-51.52	-75.00	-96.20
177411	XBADJ	TTP1822	-114.48	-129.29	0.00	0.00	-231.50	-267.09
177412	XBADJ	TTP1822	-294.56	-313.08	-322.10	-321.32	-310.78	-294.97
177413	XBADJ	TTP1822	-379.50	-452.50	-511.75	-555.45	-582.28	-591.41
177414	XBADJ	TTP1822	-582.57	-556.03	0.00	0.00	-464.13	-417.73
177415	XBADJ	TTP1822	-358.64	-288.65	-209.89	-124.75	-35.83	0.00
177416								
177417	XBADJ	TTP1823	24.38	-2.04	-28.40	-53.90	-77.76	-99.25
177418	XBADJ	TTP1823	-117.73	-132.64	0.00	0.00	-234.54	-269.84
177419	XBADJ	TTP1823	-296.93	-315.01	-323.51	-322.18	-311.07	-294.67
177420	XBADJ	TTP1823	-378.62	-451.07	-509.82	-553.07	-579.52	-588.36
177421	XBADJ	TTP1823	-579.32	-552.68	0.00	0.00	-461.08	-414.98
177422	XBADJ	TTP1823	-356.26	-286.73	-208.47	-123.89	-35.54	0.00
177423								
177424	XBADJ	TTP1824	24.02	-3.04	-30.02	-56.08	-80.44	-102.35
177425	XBADJ	TTP1824	-121.16	-136.28	0.00	0.00	-238.17	-273.23
177426	XBADJ	TTP1824	-300.00	-317.65	-325.65	-323.75	-312.01	-294.97
177427	XBADJ	TTP1824	-378.27	-450.07	-508.20	-550.89	-576.84	-585.26
177428	XBADJ	TTP1824	-575.90	-549.04	0.00	0.00	-457.46	-411.58
177429	XBADJ	TTP1824	-353.20	-284.09	-206.34	-122.32	-34.59	0.00
177430								
177431	XBADJ	TTP1825	23.65	-3.98	-31.48	-58.02	-82.80	-105.07
177432	XBADJ	TTP1825	-124.14	-139.45	0.00	0.00	-241.29	-276.14
177433	XBADJ	TTP1825	-302.61	-319.88	-327.43	-325.04	-312.77	-295.16
177434	XBADJ	TTP1825	-377.89	-449.14	-506.74	-548.95	-574.47	-582.54
177435	XBADJ	TTP1825	-572.91	-545.87	0.00	0.00	-454.34	-408.67
177436	XBADJ	TTP1825	-350.59	-281.85	-204.55	-121.03	-33.84	0.00
177437								
177438	XBADJ	TTP1826	22.61	-5.73	-33.90	-61.03	-86.32	-108.97
177439	XBADJ	TTP1826	-128.32	-143.77	0.00	0.00	-245.27	-279.76
177440	XBADJ	TTP1826	-305.75	-322.45	-329.35	-326.25	-313.23	-294.87
177441	XBADJ	TTP1826	-376.85	-447.38	-504.32	-545.93	-570.96	-578.64
177442	XBADJ	TTP1826	-568.73	-541.55	0.00	0.00	-450.36	-405.06
177443	XBADJ	TTP1826	-347.45	-279.28	-202.63	-119.82	-33.37	0.00
177444								
177445	XBADJ	TTP1827	21.94	-6.90	-35.53	-63.09	-88.73	-111.67
177446	XBADJ	TTP1827	-131.22	-146.78	0.00	0.00	-248.06	-282.31
177447	XBADJ	TTP1827	-307.98	-324.29	-330.75	-327.15	-313.62	-294.73
177448	XBADJ	TTP1827	-376.19	-446.21	-502.68	-543.88	-568.55	-575.94
177449	XBADJ	TTP1827	-565.84	-538.54	0.00	0.00	-447.56	-402.50
177450	XBADJ	TTP1827	-345.22	-277.44	-201.24	-118.92	-32.98	0.00
177451								
177452	XBADJ	TTP1828	21.24	-8.20	-37.39	-65.44	-91.50	-114.79
177453	XBADJ	TTP1828	-134.58	-150.29	0.00	0.00	-251.37	-285.34
177454	XBADJ	TTP1828	-310.64	-326.50	-332.44	-328.28	-314.15	-294.64
177455	XBADJ	TTP1828	-375.48	-444.92	-500.83	-541.53	-565.77	-572.82
177456	XBADJ	TTP1828	-562.47	-535.03	0.00	0.00	-444.26	-399.47
177457	XBADJ	TTP1828	-342.56	-275.23	-199.54	-117.79	-32.46	0.00
177458								
177459	XBADJ	TTP1829	20.64	-9.38	-39.11	-67.66	-94.15	-117.78
177460	XBADJ	TTP1829	-137.83	-153.69	0.00	0.00	-254.61	-288.33
177461	XBADJ	TTP1829	-313.28	-328.72	-334.17	-329.46	-314.75	-294.64
177462	XBADJ	TTP1829	-374.88	-443.74	-499.11	-539.31	-563.13	-569.84
177463	XBADJ	TTP1829	-559.23	-531.63	0.00	0.00	-441.01	-396.49
177464	XBADJ	TTP1829	-339.91	-273.01	-197.82	-116.61	-31.86	0.00
177465								
177466	XBADJ	TTP1830	20.19	-10.45	-40.77	-69.85	-96.81	-120.83
177467	XBADJ	TTP1830	-141.18	-157.24	0.00	0.00	-258.10	-291.58
177468	XBADJ	TTP1830	-316.19	-331.21	-336.15	-330.89	-315.57	-294.83
177469	XBADJ	TTP1830	-374.44	-442.67	-497.45	-537.12	-560.46	-566.78
177470	XBADJ	TTP1830	-555.87	-528.08	0.00	0.00	-437.53	-393.24
177471	XBADJ	TTP1830	-337.00	-270.53	-195.83	-115.18	-31.04	0.00
177472								
177473	XBADJ	TTP1831	19.36	-11.99	-42.97	-72.65	-100.13	-124.55

177474	XBADJ	TTP1831	-145.20	-161.43	0.00	0.00	-262.05	-295.20
177475	XBADJ	TTP1831	-319.38	-333.85	-338.19	-332.24	-316.21	-294.73
177476	XBADJ	TTP1831	-373.60	-441.13	-495.24	-534.31	-557.15	-563.06
177477	XBADJ	TTP1831	-551.86	-523.89	0.00	0.00	-433.58	-389.62
177478	XBADJ	TTP1831	-333.82	-267.88	-193.80	-113.83	-30.40	0.00
177479								
177480	XBADJ	TTP1832	18.49	-13.41	-44.90	-75.03	-102.88	-127.60
177481	XBADJ	TTP1832	-148.45	-164.78	0.00	0.00	-265.10	-297.95
177482	XBADJ	TTP1832	-321.76	-335.79	-339.61	-333.12	-316.50	-294.44
177483	XBADJ	TTP1832	-372.74	-439.71	-493.32	-531.94	-554.40	-560.01
177484	XBADJ	TTP1832	-548.61	-520.54	0.00	0.00	-430.53	-386.86
177485	XBADJ	TTP1832	-331.44	-265.95	-192.37	-112.96	-30.10	0.00
177486								
177487	XBADJ	TTP1833	18.13	-14.42	-46.52	-77.22	-105.56	-130.70
177488	XBADJ	TTP1833	-151.87	-168.42	0.00	0.00	-268.72	-301.35
177489	XBADJ	TTP1833	-324.82	-338.42	-341.74	-334.67	-317.44	-294.73
177490	XBADJ	TTP1833	-372.37	-438.70	-491.69	-529.75	-551.71	-556.91
177491	XBADJ	TTP1833	-545.18	-516.90	0.00	0.00	-426.91	-383.47
177492	XBADJ	TTP1833	-328.38	-263.31	-190.25	-111.40	-29.17	0.00
177493								
177494	XBADJ	TTP1834	17.76	-15.34	-47.98	-79.15	-107.93	-133.42
177495	XBADJ	TTP1834	-154.86	-171.59	0.00	0.00	-271.84	-304.26
177496	XBADJ	TTP1834	-327.44	-340.66	-343.54	-335.97	-318.20	-294.93
177497	XBADJ	TTP1834	-372.00	-437.77	-490.24	-527.81	-549.35	-554.19
177498	XBADJ	TTP1834	-542.20	-513.73	0.00	0.00	-423.78	-380.55
177499	XBADJ	TTP1834	-325.76	-261.07	-188.45	-110.10	-28.41	0.00
177500								
177501	XBADJ	TTP1835	16.72	-17.10	-50.40	-82.17	-111.44	-137.32
177502	XBADJ	TTP1835	-159.03	-175.91	0.00	0.00	-275.82	-307.87
177503	XBADJ	TTP1835	-330.57	-343.23	-345.45	-337.18	-318.67	-294.64
177504	XBADJ	TTP1835	-370.96	-436.02	-487.82	-524.80	-545.84	-550.29
177505	XBADJ	TTP1835	-538.02	-509.40	0.00	0.00	-419.80	-376.94
177506	XBADJ	TTP1835	-322.62	-258.50	-186.53	-108.89	-27.94	0.00
177507								
177508	XBADJ	TTP1836	16.17	-18.32	-52.25	-84.60	-114.37	-140.67
177509	XBADJ	TTP1836	-162.70	-179.78	0.00	0.00	-279.58	-311.37
177510	XBADJ	TTP1836	-333.69	-345.87	-347.55	-338.67	-319.49	-294.78
177511	XBADJ	TTP1836	-370.42	-434.80	-485.97	-522.37	-542.90	-546.94
177512	XBADJ	TTP1836	-534.36	-505.54	0.00	0.00	-416.04	-373.45
177513	XBADJ	TTP1836	-319.51	-255.86	-184.43	-107.41	-27.11	0.00
177514								
177515	XBADJ	TTP1837	14.91	-20.18	-54.66	-87.48	-117.64	-144.23
177516	XBADJ	TTP1837	-166.43	-183.58	0.00	0.00	-282.89	-314.30
177517	XBADJ	TTP1837	-336.16	-347.81	-348.89	-339.37	-319.53	-294.16
177518	XBADJ	TTP1837	-369.15	-432.93	-483.56	-519.49	-539.63	-543.38
177519	XBADJ	TTP1837	-530.62	-501.74	0.00	0.00	-412.73	-370.51
177520	XBADJ	TTP1837	-317.03	-253.92	-183.10	-106.71	-27.07	0.00
177521								
177522	XBADJ	TTP1838	14.19	-21.49	-56.53	-89.84	-120.43	-147.35
177523	XBADJ	TTP1838	-169.80	-187.09	0.00	0.00	-286.19	-317.33
177524	XBADJ	TTP1838	-338.82	-350.02	-350.58	-340.49	-320.05	-294.06
177525	XBADJ	TTP1838	-368.44	-431.62	-481.69	-517.13	-536.85	-540.26
177526	XBADJ	TTP1838	-527.25	-498.22	0.00	0.00	-409.43	-367.49
177527	XBADJ	TTP1838	-314.38	-251.72	-181.41	-105.59	-26.56	0.00
177528								
177529	XBADJ	TTP1839	13.60	-22.67	-58.25	-92.06	-123.07	-150.34
177530	XBADJ	TTP1839	-173.05	-190.49	0.00	0.00	-289.44	-320.32
177531	XBADJ	TTP1839	-341.46	-352.23	-352.30	-341.67	-320.65	-294.06
177532	XBADJ	TTP1839	-367.84	-430.44	-479.97	-514.91	-534.21	-537.27
177533	XBADJ	TTP1839	-524.01	-494.83	0.00	0.00	-406.19	-364.50
177534	XBADJ	TTP1839	-311.74	-249.50	-179.68	-104.41	-25.96	0.00
177535								
177536	XBADJ	TTP1840	13.16	-23.73	-59.90	-94.25	-125.74	-153.40
177537	XBADJ	TTP1840	-176.41	-194.05	0.00	0.00	-292.93	-323.58
177538	XBADJ	TTP1840	-344.39	-354.73	-354.30	-343.10	-321.48	-294.26
177539	XBADJ	TTP1840	-367.40	-429.38	-478.32	-512.72	-531.54	-534.21

177540	XBADJ	TTP1840	-520.65	-491.27	0.00	0.00	-402.69	-361.24
177541	XBADJ	TTP1840	-308.81	-247.00	-177.68	-102.97	-25.13	0.00
177542								
177543	XBADJ	TTP1841	12.33	-25.27	-62.10	-97.05	-129.04	-157.12
177544	XBADJ	TTP1841	-180.42	-198.23	0.00	0.00	-296.88	-327.19
177545	XBADJ	TTP1841	-347.56	-357.38	-356.33	-344.46	-322.12	-294.16
177546	XBADJ	TTP1841	-366.57	-427.84	-476.12	-509.92	-528.23	-530.50
177547	XBADJ	TTP1841	-516.64	-487.08	0.00	0.00	-398.75	-357.63
177548	XBADJ	TTP1841	-305.64	-244.36	-175.66	-101.62	-24.49	0.00
177549								
177550	XBADJ	TTP1842	11.46	-26.69	-64.03	-99.43	-131.80	-160.17
177551	XBADJ	TTP1842	-183.67	-201.59	0.00	0.00	-299.93	-329.95
177552	XBADJ	TTP1842	-349.95	-359.31	-357.76	-345.33	-322.41	-293.87
177553	XBADJ	TTP1842	-365.70	-426.42	-474.18	-507.54	-525.47	-527.44
177554	XBADJ	TTP1842	-513.38	-483.72	0.00	0.00	-395.69	-354.86
177555	XBADJ	TTP1842	-303.25	-242.42	-174.23	-100.74	-24.19	0.00
177556								
177557	XBADJ	TTP1843	11.09	-27.70	-65.65	-101.61	-134.48	-163.27
177558	XBADJ	TTP1843	-187.09	-205.23	0.00	0.00	-303.55	-333.34
177559	XBADJ	TTP1843	-353.00	-361.94	-359.88	-346.88	-323.35	-294.16
177560	XBADJ	TTP1843	-365.34	-425.41	-472.57	-505.36	-522.79	-524.35
177561	XBADJ	TTP1843	-509.97	-480.09	0.00	0.00	-392.08	-351.48
177562	XBADJ	TTP1843	-300.20	-239.79	-172.11	-99.19	-23.26	0.00
177563								
177564	XBADJ	TTP1844	10.72	-28.63	-67.11	-103.55	-136.85	-165.99
177565	XBADJ	TTP1844	-190.08	-208.40	0.00	0.00	-306.68	-336.26
177566	XBADJ	TTP1844	-355.63	-364.19	-361.68	-348.19	-324.11	-294.36
177567	XBADJ	TTP1844	-364.97	-424.49	-471.11	-503.42	-520.43	-521.62
177568	XBADJ	TTP1844	-506.97	-476.92	0.00	0.00	-388.95	-348.55
177569	XBADJ	TTP1844	-297.57	-237.55	-170.30	-97.89	-22.49	0.00
177570								
177571	XBADJ	TTP1845	9.68	-30.39	-69.54	-106.57	-140.36	-169.89
177572	XBADJ	TTP1845	-194.25	-212.72	0.00	0.00	-310.64	-339.86
177573	XBADJ	TTP1845	-358.75	-366.74	-363.59	-349.39	-324.57	-294.06
177574	XBADJ	TTP1845	-363.92	-422.72	-468.68	-500.40	-516.92	-517.72
177575	XBADJ	TTP1845	-502.80	-472.60	0.00	0.00	-384.98	-344.95
177576	XBADJ	TTP1845	-294.45	-234.99	-168.40	-96.69	-22.04	0.00
177577								
177578	XBADJ	TTP1846	9.02	-31.55	-71.16	-108.61	-142.76	-172.58
177579	XBADJ	TTP1846	-197.15	-215.73	0.00	0.00	-313.45	-342.42
177580	XBADJ	TTP1846	-360.99	-368.59	-364.99	-350.30	-324.97	-293.93
177581	XBADJ	TTP1846	-363.27	-421.57	-467.06	-498.35	-514.51	-515.03
177582	XBADJ	TTP1846	-499.91	-469.59	0.00	0.00	-382.18	-342.39
177583	XBADJ	TTP1846	-292.21	-233.14	-167.00	-95.77	-21.64	0.00
177584								
177585	XBADJ	TTP1847	8.31	-32.86	-73.02	-110.97	-145.55	-175.70
177586	XBADJ	TTP1847	-200.52	-219.24	0.00	0.00	-316.75	-345.44
177587	XBADJ	TTP1847	-363.64	-370.79	-366.68	-351.42	-325.48	-293.83
177588	XBADJ	TTP1847	-362.55	-420.26	-465.19	-496.00	-511.73	-511.91
177589	XBADJ	TTP1847	-496.54	-466.08	0.00	0.00	-378.88	-339.37
177590	XBADJ	TTP1847	-289.55	-230.94	-165.31	-94.65	-21.12	0.00
177591								
177592	XBADJ	TTP1848	7.71	-34.04	-74.75	-113.19	-148.19	-178.69
177593	XBADJ	TTP1848	-203.76	-222.64	0.00	0.00	-319.99	-348.43
177594	XBADJ	TTP1848	-366.29	-373.01	-368.40	-352.60	-326.08	-293.83
177595	XBADJ	TTP1848	-361.95	-419.08	-463.47	-493.78	-509.08	-508.92
177596	XBADJ	TTP1848	-493.30	-462.68	0.00	0.00	-375.63	-336.38
177597	XBADJ	TTP1848	-286.91	-228.72	-163.58	-93.47	-20.52	0.00
177598								
177599	XBADJ	TTP1849	7.27	-35.10	-76.40	-115.38	-150.86	-181.75
177600	XBADJ	TTP1849	-207.12	-226.20	0.00	-285.46	-323.49	-351.69
177601	XBADJ	TTP1849	-369.21	-375.51	-370.40	-354.04	-326.91	-294.03
177602	XBADJ	TTP1849	-361.52	-418.02	-461.82	-491.59	-506.42	-505.86
177603	XBADJ	TTP1849	-489.94	-459.12	0.00	-399.84	-372.14	-333.12
177604	XBADJ	TTP1849	-283.99	-226.22	-161.58	-92.04	-19.69	0.00
177605								

177606	XBADJ	TTP1850	6.44	-36.64	-78.60	-118.18	-154.16	-185.46
177607	XBADJ	TTP1850	-211.13	-230.38	0.00	-289.60	-327.43	-355.31
177608	XBADJ	TTP1850	-372.39	-378.15	-372.43	-355.39	-327.55	-293.93
177609	XBADJ	TTP1850	-360.68	-416.48	-459.62	-488.79	-503.11	-502.15
177610	XBADJ	TTP1850	-485.93	-454.94	0.00	-395.69	-368.19	-329.51
177611	XBADJ	TTP1850	-280.81	-223.58	-159.56	-90.68	-19.06	0.00
177612								
177613	XBADJ	TTP1851	5.57	-38.06	-80.53	-120.56	-156.92	-188.52
177614	XBADJ	TTP1851	-214.39	-233.74	0.00	-292.86	-330.49	-358.07
177615	XBADJ	TTP1851	-374.78	-380.09	-373.86	-356.27	-327.85	-293.64
177616	XBADJ	TTP1851	-359.81	-415.05	-457.68	-486.41	-500.35	-499.09
177617	XBADJ	TTP1851	-482.67	-451.58	0.00	-392.44	-365.14	-326.74
177618	XBADJ	TTP1851	-278.42	-221.64	-158.13	-89.81	-18.76	0.00
177619								
177620	XBADJ	TTP1852	5.21	-39.07	-82.15	-122.74	-159.60	-191.61
177621	XBADJ	TTP1852	-217.80	-237.37	0.00	-296.60	-334.10	-361.46
177622	XBADJ	TTP1852	-377.83	-382.72	-375.98	-357.82	-328.78	-293.93
177623	XBADJ	TTP1852	-359.45	-414.05	-456.07	-484.23	-497.67	-496.00
177624	XBADJ	TTP1852	-479.25	-447.95	0.00	-388.70	-361.52	-323.36
177625	XBADJ	TTP1852	-275.37	-219.02	-156.01	-88.26	-17.82	0.00
177626								
177627	XBADJ	TTP1853	4.84	-39.99	-83.61	-124.68	-161.97	-194.34
177628	XBADJ	TTP1853	-220.80	-240.55	0.00	-299.84	-337.23	-364.38
177629	XBADJ	TTP1853	-380.45	-384.97	-377.78	-359.12	-329.55	-294.13
177630	XBADJ	TTP1853	-359.08	-413.12	-454.61	-482.28	-495.30	-493.28
177631	XBADJ	TTP1853	-476.26	-444.77	0.00	-385.46	-358.39	-320.44
177632	XBADJ	TTP1853	-272.75	-216.77	-154.20	-86.95	-17.06	0.00
177633								
177634	XBADJ	TTP1854	3.79	-41.76	-86.03	-127.70	-165.48	-198.24
177635	XBADJ	TTP1854	-224.97	-244.86	0.00	-304.05	-341.20	-367.98
177636	XBADJ	TTP1854	-383.58	-387.52	-379.69	-360.32	-330.00	-293.83
177637	XBADJ	TTP1854	-358.03	-411.36	-452.18	-479.27	-491.79	-489.38
177638	XBADJ	TTP1854	-472.09	-440.46	0.00	-381.24	-354.42	-316.84
177639	XBADJ	TTP1854	-269.62	-214.21	-152.30	-85.75	-16.60	0.00
177640								
177641	XBADJ	TTP1855	3.24	-42.98	-87.89	-130.13	-168.42	-201.59
177642	XBADJ	TTP1855	-228.63	-248.73	0.00	-307.97	-344.96	-371.47
177643	XBADJ	TTP1855	-386.69	-390.17	-381.78	-361.80	-330.83	-293.97
177644	XBADJ	TTP1855	-357.49	-410.14	-450.33	-476.84	-488.86	-486.03
177645	XBADJ	TTP1855	-468.42	-436.59	0.00	-377.33	-350.67	-313.35
177646	XBADJ	TTP1855	-266.51	-211.57	-150.20	-84.27	-15.78	0.00
177647								
177648	XBADJ	TTP1856	2.67	-44.12	-89.58	-132.31	-171.02	-204.54
177649	XBADJ	TTP1856	-231.84	-252.10	0.00	-311.35	-348.19	-374.46
177650	XBADJ	TTP1856	-389.34	-392.39	-383.53	-363.00	-331.45	-294.00
177651	XBADJ	TTP1856	-356.92	-408.99	-448.64	-474.66	-486.25	-483.07
177652	XBADJ	TTP1856	-465.21	-433.22	0.00	-373.95	-347.43	-310.36
177653	XBADJ	TTP1856	-263.86	-209.34	-148.46	-83.07	-15.15	0.00
177654								
177655	XBADJ	TTP1857	1.96	-45.43	-91.44	-134.67	-173.81	-207.67
177656	XBADJ	TTP1857	-235.21	-255.62	0.00	-314.83	-351.49	-377.48
177657	XBADJ	TTP1857	-391.99	-394.60	-385.21	-364.12	-331.97	-293.90
177658	XBADJ	TTP1857	-356.20	-407.69	-446.78	-472.30	-483.47	-479.95
177659	XBADJ	TTP1857	-461.84	-429.70	0.00	-370.47	-344.13	-307.34
177660	XBADJ	TTP1857	-261.20	-207.13	-146.77	-81.95	-14.64	0.00
177661								
177662	XBADJ	TTP1858	1.36	-46.61	-93.16	-136.89	-176.45	-210.65
177663	XBADJ	TTP1858	-238.46	-259.01	0.00	-318.23	-354.74	-380.47
177664	XBADJ	TTP1858	-394.64	-396.82	-386.94	-365.30	-332.57	-293.90
177665	XBADJ	TTP1858	-355.61	-406.51	-445.05	-470.08	-480.82	-476.96
177666	XBADJ	TTP1858	-458.60	-426.31	0.00	-367.07	-340.89	-304.35
177667	XBADJ	TTP1858	-258.56	-204.92	-145.05	-80.77	-14.04	0.00
177668								
177669	XBADJ	TTP1859	0.92	-47.67	-94.82	-139.08	-179.12	-213.72
177670	XBADJ	TTP1859	-241.82	-262.57	0.00	-321.86	-358.24	-383.73
177671	XBADJ	TTP1859	-397.56	-399.32	-388.94	-366.74	-333.40	-294.10

177672	XBADJ	TTP1859	-355.17	-405.45	-443.40	-467.89	-478.16	-473.90
177673	XBADJ	TTP1859	-455.24	-422.75	0.00	-363.44	-337.39	-301.09
177674	XBADJ	TTP1859	-255.64	-202.42	-143.05	-79.33	-13.21	0.00
177675								
177676	XBADJ	TTP1860	0.09	-49.21	-97.02	-141.88	-182.42	-217.43
177677	XBADJ	TTP1860	-245.83	-266.76	0.00	-326.01	-362.18	-387.34
177678	XBADJ	TTP1860	-400.74	-401.96	-390.97	-368.09	-334.04	-294.00
177679	XBADJ	TTP1860	-354.34	-403.90	-441.20	-465.09	-474.85	-470.18
177680	XBADJ	TTP1860	-451.23	-418.56	0.00	-359.29	-333.45	-297.47
177681	XBADJ	TTP1860	-252.46	-199.77	-141.02	-77.98	-12.57	0.00
177682								
177683	XBADJ	TTP1861	-0.78	-50.63	-98.95	-144.26	-185.18	-220.48
177684	XBADJ	TTP1861	-249.08	-270.12	0.00	-329.26	-365.23	-390.11
177685	XBADJ	TTP1861	-403.13	-403.90	-392.39	-368.97	-334.33	-293.71
177686	XBADJ	TTP1861	-353.47	-402.48	-439.27	-462.71	-472.09	-467.13
177687	XBADJ	TTP1861	-447.97	-415.20	0.00	-356.03	-330.39	-294.71
177688	XBADJ	TTP1861	-250.07	-197.84	-139.59	-77.10	-12.27	0.00
177689								
177690	XBADJ	TTP1862	-1.14	-51.64	-100.57	-146.44	-187.86	-223.58
177691	XBADJ	TTP1862	-252.50	-273.75	0.00	-333.00	-368.85	-393.49
177692	XBADJ	TTP1862	-406.18	-406.52	-394.52	-370.52	-335.27	-294.00
177693	XBADJ	TTP1862	-353.10	-401.48	-437.65	-460.53	-469.41	-464.03
177694	XBADJ	TTP1862	-444.56	-411.57	0.00	-352.30	-326.78	-291.32
177695	XBADJ	TTP1862	-247.02	-195.21	-137.47	-75.55	-11.34	0.00
177696								
177697	XBADJ	TTP1863	-1.51	-52.57	-102.02	-148.38	-190.23	-226.30
177698	XBADJ	TTP1863	-255.49	-276.92	0.00	-336.24	-371.98	-396.41
177699	XBADJ	TTP1863	-408.80	-408.77	-396.32	-371.82	-336.03	-294.20
177700	XBADJ	TTP1863	-352.73	-400.55	-436.19	-458.59	-467.04	-461.31
177701	XBADJ	TTP1863	-441.56	-408.40	0.00	-349.06	-323.65	-288.40
177702	XBADJ	TTP1863	-244.40	-192.96	-135.67	-74.25	-10.57	0.00
177703								
177704	XBADJ	TTP1864	-2.56	-54.33	-104.45	-151.39	-193.74	-230.20
177705	XBADJ	TTP1864	-259.67	-281.24	0.00	-340.46	-375.95	-400.01
177706	XBADJ	TTP1864	-411.93	-411.32	-398.22	-373.02	-336.49	-293.90
177707	XBADJ	TTP1864	-351.69	-398.79	-433.77	-455.57	-463.53	-457.41
177708	XBADJ	TTP1864	-437.39	-404.08	0.00	-344.84	-319.68	-284.80
177709	XBADJ	TTP1864	-241.27	-190.41	-133.76	-73.05	-10.12	0.00
177710								
177711	XBADJ	TTP1865	-3.21	-55.49	-106.08	-153.44	-196.15	-232.89
177712	XBADJ	TTP1865	-262.56	-284.25	0.00	-343.42	-378.75	-402.57
177713	XBADJ	TTP1865	-414.16	-413.17	-399.63	-373.94	-336.89	-293.77
177714	XBADJ	TTP1865	-351.03	-397.63	-432.14	-453.53	-461.13	-454.72
177715	XBADJ	TTP1865	-434.50	-401.07	0.00	-341.88	-316.88	-282.24
177716	XBADJ	TTP1865	-239.03	-188.56	-132.36	-72.14	-9.72	0.00
177717								
177718	XBADJ	TTP1866	-3.93	-56.80	-107.94	-155.80	-198.93	-236.01
177719	XBADJ	TTP1866	-265.93	-287.76	0.00	-346.90	-382.05	-405.60
177720	XBADJ	TTP1866	-416.82	-415.38	-401.31	-375.06	-337.40	-293.67
177721	XBADJ	TTP1866	-350.32	-396.32	-430.28	-451.17	-458.35	-451.60
177722	XBADJ	TTP1866	-431.13	-397.56	0.00	-338.40	-313.57	-279.22
177723	XBADJ	TTP1866	-236.38	-186.36	-130.67	-71.02	-9.20	0.00
177724								
177725	XBADJ	TTP1867	-4.53	-57.98	-109.66	-158.02	-201.57	-239.00
177726	XBADJ	TTP1867	-269.17	-291.16	0.00	-350.29	-385.29	-408.58
177727	XBADJ	TTP1867	-419.46	-417.60	-403.04	-376.24	-338.00	-293.67
177728	XBADJ	TTP1867	-349.72	-395.14	-428.56	-448.95	-455.70	-448.61
177729	XBADJ	TTP1867	-427.89	-394.16	0.00	-335.01	-310.33	-276.23
177730	XBADJ	TTP1867	-233.74	-184.14	-128.95	-69.84	-8.60	0.00
177731								
177732	XBADJ	TTP1868	-4.96	-59.04	-111.31	-160.21	-204.24	-242.06
177733	XBADJ	TTP1868	-272.53	-294.72	0.00	-353.92	-388.79	-411.85
177734	XBADJ	TTP1868	-422.39	-420.09	-405.04	-377.67	-338.83	-293.87
177735	XBADJ	TTP1868	-349.28	-394.08	-426.90	-446.76	-453.04	-445.55
177736	XBADJ	TTP1868	-424.52	-390.60	0.00	-331.38	-306.83	-272.97
177737	XBADJ	TTP1868	-230.81	-181.64	-126.95	-68.40	-7.77	0.00

177738								
177739	XBADJ	TTP1869	-5.80	-60.58	-113.52	-163.01	-207.54	-245.78
177740	XBADJ	TTP1869	-276.54	-298.90	0.00	-358.07	-392.73	-415.46
177741	XBADJ	TTP1869	-425.56	-422.74	-407.07	-379.03	-339.47	-293.77
177742	XBADJ	TTP1869	-348.45	-392.54	-424.70	-443.96	-449.73	-441.84
177743	XBADJ	TTP1869	-420.52	-386.42	0.00	-327.23	-302.89	-269.36
177744	XBADJ	TTP1869	-227.63	-179.00	-124.92	-67.05	-7.14	0.00
177745								
177746	XBADJ	TTP1870	-6.67	-62.00	-115.45	-165.39	-210.30	-248.83
177747	XBADJ	TTP1870	-279.80	-302.26	0.00	-361.33	-395.79	-418.22
177748	XBADJ	TTP1870	-427.95	-424.67	-408.49	-379.90	-339.77	-293.48
177749	XBADJ	TTP1870	-347.58	-391.12	-422.77	-441.58	-446.97	-438.78
177750	XBADJ	TTP1870	-417.26	-383.06	0.00	-323.97	-299.84	-266.59
177751	XBADJ	TTP1870	-225.25	-177.06	-123.49	-66.17	-6.84	0.00
177752								
177753	XBADJ	TTP1871	-7.03	-63.00	-117.07	-167.57	-212.98	-251.92
177754	XBADJ	TTP1871	-283.21	-305.89	0.00	-365.06	-399.40	-421.61
177755	XBADJ	TTP1871	-431.00	-427.30	-410.62	-381.45	-340.70	-293.77
177756	XBADJ	TTP1871	-347.22	-390.11	-421.15	-439.40	-444.29	-435.69
177757	XBADJ	TTP1871	-413.84	-379.43	0.00	-320.24	-296.22	-263.21
177758	XBADJ	TTP1871	-222.20	-174.43	-121.37	-64.62	-5.90	0.00
177759								
177760	XBADJ	TTP1872	-7.40	-63.93	-118.52	-169.51	-215.35	-254.65
177761	XBADJ	TTP1872	-286.21	-309.07	0.00	-368.31	-402.53	-424.53
177762	XBADJ	TTP1872	-433.63	-429.55	-412.42	-382.76	-341.47	-293.97
177763	XBADJ	TTP1872	-346.85	-389.18	-419.70	-437.46	-441.92	-432.96
177764	XBADJ	TTP1872	-410.85	-376.25	0.00	-316.99	-293.09	-260.28
177765	XBADJ	TTP1872	-219.57	-172.18	-119.57	-63.32	-5.14	0.00
177766								
177767	XBADJ	TTP1873	-8.45	-65.69	-120.95	-172.53	-218.86	-258.55
177768	XBADJ	TTP1873	-290.38	-313.39	0.00	-372.52	-406.50	-428.13
177769	XBADJ	TTP1873	-436.75	-432.10	-414.32	-383.96	-341.92	-293.67
177770	XBADJ	TTP1873	-345.80	-387.42	-417.27	-434.44	-438.41	-429.06
177771	XBADJ	TTP1873	-406.68	-371.93	0.00	-312.78	-289.12	-256.68
177772	XBADJ	TTP1873	-216.45	-169.63	-117.66	-62.12	-4.68	0.00
177773								
177774	XBADJ	TTP1874	-8.99	-66.91	-122.80	-174.96	-221.80	-261.90
177775	XBADJ	TTP1874	-294.04	-317.25	0.00	-376.43	-410.26	-431.62
177776	XBADJ	TTP1874	-439.87	-434.75	-416.42	-385.44	-342.75	-293.81
177777	XBADJ	TTP1874	-345.25	-386.20	-415.42	-432.01	-435.48	-425.71
177778	XBADJ	TTP1874	-403.01	-368.07	0.00	-308.86	-285.36	-253.19
177779	XBADJ	TTP1874	-213.33	-166.98	-115.56	-60.63	-3.86	0.00
177780								
177781	XBADJ	TTP1875	-9.85	-68.31	-124.69	-177.28	-224.49	-264.88
177782	XBADJ	TTP1875	-297.21	-320.52	0.00	-379.60	-413.23	-434.31
177783	XBADJ	TTP1875	-442.19	-436.63	-417.80	-386.29	-343.03	-293.52
177784	XBADJ	TTP1875	-344.40	-384.81	-413.53	-429.69	-432.79	-422.74
177785	XBADJ	TTP1875	-399.84	-364.80	0.00	-305.69	-282.39	-250.51
177786	XBADJ	TTP1875	-211.01	-165.10	-114.18	-59.79	-3.58	0.00
177787								
177788	XBADJ	TTP1876	-10.56	-69.61	-126.55	-179.64	-227.27	-268.00
177789	XBADJ	TTP1876	-300.58	-324.03	0.00	-383.08	-416.54	-437.33
177790	XBADJ	TTP1876	-444.84	-438.83	-419.49	-387.41	-343.55	-293.42
177791	XBADJ	TTP1876	-343.68	-383.50	-411.67	-427.33	-430.00	-419.61
177792	XBADJ	TTP1876	-396.47	-361.28	0.00	-302.22	-279.09	-247.48
177793	XBADJ	TTP1876	-208.36	-162.90	-112.49	-58.67	-3.06	0.00
177794								
177795	XBADJ	TTP1877	-11.16	-70.79	-128.27	-181.86	-229.92	-270.99
177796	XBADJ	TTP1877	-303.83	-327.43	0.00	-386.48	-419.78	-440.32
177797	XBADJ	TTP1877	-447.48	-441.05	-421.22	-388.59	-344.15	-293.42
177798	XBADJ	TTP1877	-343.08	-382.32	-409.94	-425.11	-427.36	-416.62
177799	XBADJ	TTP1877	-393.23	-357.89	0.00	-298.82	-275.85	-244.49
177800	XBADJ	TTP1877	-205.71	-160.68	-110.77	-57.49	-2.46	0.00
177801								
177802	XBADJ	TTP1878	-11.60	-71.85	-129.93	-184.05	-232.58	-274.05
177803	XBADJ	TTP1878	-307.19	-330.99	0.00	-390.11	-423.28	-443.58

177804	XBADJ	TTP1878	-450.41	-443.55	-423.22	-390.02	-344.98	-293.62
177805	XBADJ	TTP1878	-342.65	-381.26	-408.29	-422.92	-424.69	-413.56
177806	XBADJ	TTP1878	-389.87	-354.33	0.00	-295.19	-272.35	-241.23
177807	XBADJ	TTP1878	-202.79	-158.18	-108.77	-56.05	-1.63	0.00
177808								
177809	XBADJ	TTP1879	-12.43	-73.39	-132.13	-186.85	-235.89	-277.76
177810	XBADJ	TTP1879	-311.20	-335.18	0.00	-394.26	-427.22	-447.20
177811	XBADJ	TTP1879	-453.59	-446.19	-425.24	-391.37	-345.61	-293.52
177812	XBADJ	TTP1879	-341.81	-379.72	-406.09	-420.12	-421.39	-409.85
177813	XBADJ	TTP1879	-385.86	-350.14	0.00	-291.04	-268.41	-237.62
177814	XBADJ	TTP1879	-199.61	-155.54	-106.74	-54.70	-0.99	0.00
177815								
177816	XBADJ	TTP1880	-13.30	-74.82	-134.06	-189.23	-238.65	-280.82
177817	XBADJ	TTP1880	-314.45	-338.53	0.00	-397.52	-430.28	-449.96
177818	XBADJ	TTP1880	-455.97	-448.13	-426.67	-392.25	-345.91	-293.23
177819	XBADJ	TTP1880	-340.94	-378.30	-404.16	-417.74	-418.63	-406.80
177820	XBADJ	TTP1880	-382.60	-346.78	0.00	-287.78	-265.35	-234.86
177821	XBADJ	TTP1880	-197.23	-153.60	-105.31	-53.82	-0.70	0.00
177822								
177823	XBADJ	TTP1881	-13.66	-75.82	-135.68	-191.41	-241.33	-283.91
177824	XBADJ	TTP1881	-317.87	-342.17	0.00	-401.25	-433.89	-453.34
177825	XBADJ	TTP1881	-459.02	-450.76	-428.79	-393.80	-346.85	-293.52
177826	XBADJ	TTP1881	-340.58	-377.29	-402.54	-415.56	-415.95	-403.70
177827	XBADJ	TTP1881	-379.19	-343.15	0.00	-284.05	-261.74	-231.47
177828	XBADJ	TTP1881	-194.17	-150.98	-103.19	-52.27	0.24	0.00
177829								
177830	XBADJ	TTP1882	-14.03	-76.75	-137.13	-193.35	-243.70	-286.63
177831	XBADJ	TTP1882	-320.86	-345.34	0.00	-404.50	-437.02	-456.27
177832	XBADJ	TTP1882	-461.65	-453.01	-430.60	-395.11	-347.61	-293.72
177833	XBADJ	TTP1882	-340.21	-376.37	-401.08	-413.62	-413.58	-400.98
177834	XBADJ	TTP1882	-376.19	-339.98	0.00	-280.80	-258.60	-228.55
177835	XBADJ	TTP1882	-191.55	-148.73	-101.39	-50.97	1.00	0.00
177836								
177837	XBADJ	TTP1883	-15.08	-78.51	-139.56	-196.37	-247.21	-290.53
177838	XBADJ	TTP1883	-325.03	-349.66	0.00	-408.71	-440.99	-459.87
177839	XBADJ	TTP1883	-464.77	-455.56	-432.50	-396.30	-348.07	-293.42
177840	XBADJ	TTP1883	-339.16	-374.60	-398.66	-410.60	-410.07	-397.08
177841	XBADJ	TTP1883	-372.02	-335.66	0.00	-276.59	-254.64	-224.95
177842	XBADJ	TTP1883	-188.42	-146.17	-99.48	-49.77	1.46	0.00
177843								
177844	XBADJ	TTP1884	-15.73	-79.67	-141.19	-198.41	-249.61	-293.22
177845	XBADJ	TTP1884	-327.93	-352.67	0.00	-411.67	-443.79	-462.43
177846	XBADJ	TTP1884	-467.01	-457.41	-433.91	-397.22	-348.46	-293.29
177847	XBADJ	TTP1884	-338.51	-373.44	-397.03	-408.56	-407.67	-394.39
177848	XBADJ	TTP1884	-369.13	-332.65	0.00	-273.63	-251.84	-222.39
177849	XBADJ	TTP1884	-186.19	-144.33	-98.08	-48.85	1.86	0.00
177850								
177851	XBADJ	TTP1885	-16.45	-80.98	-143.05	-200.77	-252.39	-296.35
177852	XBADJ	TTP1885	-331.30	-356.18	0.00	-415.15	-447.09	-465.45
177853	XBADJ	TTP1885	-469.67	-459.61	-435.59	-398.34	-348.98	-293.19
177854	XBADJ	TTP1885	-337.79	-372.14	-395.17	-406.20	-404.88	-391.26
177855	XBADJ	TTP1885	-365.76	-329.14	0.00	-270.15	-248.53	-219.36
177856	XBADJ	TTP1885	-183.53	-142.12	-96.39	-47.73	2.37	0.00
177857								
177858	XBADJ	TTP1886	-17.05	-82.16	-144.77	-202.99	-255.04	-299.34
177859	XBADJ	TTP1886	-334.54	-359.58	0.00	-418.55	-450.33	-468.44
177860	XBADJ	TTP1886	-472.31	-461.83	-437.32	-399.52	-349.58	-293.19
177861	XBADJ	TTP1886	-337.20	-370.96	-393.45	-403.98	-402.24	-388.28
177862	XBADJ	TTP1886	-362.52	-325.74	0.00	-266.75	-245.29	-216.38
177863	XBADJ	TTP1886	-180.89	-139.90	-94.67	-46.55	2.97	0.00
177864								
177865	XBADJ	TTP1887	-17.49	-83.22	-146.43	-205.18	-257.70	-302.40
177866	XBADJ	TTP1887	-337.90	-363.14	0.00	-422.17	-453.83	-471.70
177867	XBADJ	TTP1887	-475.23	-464.33	-439.32	-400.96	-350.41	-293.39
177868	XBADJ	TTP1887	-336.76	-369.90	-391.79	-401.79	-399.57	-385.22
177869	XBADJ	TTP1887	-359.16	-322.18	0.00	-263.12	-241.79	-213.12

177870	XBADJ	TTP1887	-177.96	-137.40	-92.67	-45.12	3.80	0.00
177871								
177872	XBADJ	TTP1888	-18.32	-84.76	-148.63	-207.98	-261.01	-306.11
177873	XBADJ	TTP1888	-341.91	-367.32	0.00	-426.32	-457.77	-475.31
177874	XBADJ	TTP1888	-478.41	-466.97	-441.35	-402.31	-351.05	-293.29
177875	XBADJ	TTP1888	-335.93	-368.35	-389.59	-398.99	-396.27	-381.50
177876	XBADJ	TTP1888	-355.15	-318.00	0.00	-258.98	-237.85	-209.50
177877	XBADJ	TTP1888	-174.79	-134.76	-90.64	-43.76	4.44	0.00
177878								
177879	XBADJ	TTP1889	-19.20	-86.19	-150.57	-210.37	-263.78	-309.17
177880	XBADJ	TTP1889	-345.17	-370.68	0.00	-429.58	-460.83	-478.07
177881	XBADJ	TTP1889	-480.79	-468.90	-442.77	-403.18	-351.34	-292.99
177882	XBADJ	TTP1889	-335.05	-366.92	-387.65	-396.60	-393.50	-378.44
177883	XBADJ	TTP1889	-351.89	-314.64	0.00	-255.72	-234.80	-206.74
177884	XBADJ	TTP1889	-172.41	-132.83	-89.22	-42.90	4.73	0.00
177885								
177886	XBADJ	TTP1890	-19.55	-87.19	-152.18	-212.54	-266.45	-312.26
177887	XBADJ	TTP1890	-348.58	-374.31	0.00	-433.32	-464.44	-481.46
177888	XBADJ	TTP1890	-483.85	-471.54	-444.90	-404.74	-352.28	-293.29
177889	XBADJ	TTP1890	-334.69	-365.93	-386.04	-394.43	-390.83	-375.35
177890	XBADJ	TTP1890	-348.47	-311.01	0.00	-251.98	-231.18	-203.35
177891	XBADJ	TTP1890	-169.35	-130.20	-87.09	-41.34	5.67	0.00
177892								
177893	XBADJ	TTP1891	-19.92	-88.12	-153.63	-214.48	-268.82	-314.98
177894	XBADJ	TTP1891	-351.58	-377.49	0.00	-436.56	-467.58	-484.38
177895	XBADJ	TTP1891	-486.48	-473.78	-446.70	-406.04	-353.04	-293.49
177896	XBADJ	TTP1891	-334.32	-365.00	-384.58	-392.48	-388.46	-372.63
177897	XBADJ	TTP1891	-345.48	-307.83	0.00	-248.74	-228.05	-200.43
177898	XBADJ	TTP1891	-166.72	-127.95	-85.29	-40.03	6.44	0.00
177899								
177900	XBADJ	TTP1892	-20.97	-89.88	-156.06	-217.50	-272.33	-318.88
177901	XBADJ	TTP1892	-355.75	-381.80	0.00	-440.77	-471.54	-487.98
177902	XBADJ	TTP1892	-489.60	-476.34	-448.60	-407.24	-353.50	-293.19
177903	XBADJ	TTP1892	-333.28	-363.24	-382.16	-389.47	-384.95	-368.73
177904	XBADJ	TTP1892	-341.31	-303.52	0.00	-244.53	-224.08	-196.83
177905	XBADJ	TTP1892	-163.60	-125.39	-83.38	-38.83	6.89	0.00
177906								
177907	XBADJ	TTP1893	-21.52	-91.10	-157.91	-219.93	-275.26	-322.23
177908	XBADJ	TTP1893	-359.41	0.00	0.00	-444.69	-475.30	-491.48
177909	XBADJ	TTP1893	-492.72	-478.98	-450.70	-408.72	-354.32	-293.33
177910	XBADJ	TTP1893	-332.73	-362.02	-380.31	-387.04	-382.01	-365.38
177911	XBADJ	TTP1893	-337.64	0.00	0.00	-240.61	-220.32	-193.34
177912	XBADJ	TTP1893	-160.48	-122.75	-81.29	-37.35	7.72	0.00
177913								
177914	XBADJ	TTP1894	-22.61	-92.80	-160.18	-222.68	-278.42	-325.70
177915	XBADJ	TTP1894	-363.09	0.00	0.00	-448.30	-478.67	-494.50
177916	XBADJ	TTP1894	-495.30	-481.05	-452.19	-409.58	-354.53	-292.88
177917	XBADJ	TTP1894	-331.63	-360.31	-378.04	-384.28	-378.85	-361.91
177918	XBADJ	TTP1894	-333.97	0.00	0.00	-237.00	-216.95	-190.32
177919	XBADJ	TTP1894	-157.90	-120.68	-79.80	-36.49	7.92	0.00
177920								
177921	XBADJ	TTP1895	-23.33	-94.11	-162.04	-225.04	-281.21	-328.83
177922	XBADJ	TTP1895	-366.46	0.00	0.00	-451.78	-481.97	-497.52
177923	XBADJ	TTP1895	-497.95	-483.26	-453.87	-410.70	-355.05	-292.78
177924	XBADJ	TTP1895	-330.92	-359.00	-376.18	-381.93	-376.07	-358.78
177925	XBADJ	TTP1895	-330.60	0.00	0.00	-233.52	-213.65	-187.29
177926	XBADJ	TTP1895	-155.24	-118.48	-78.11	-35.37	8.44	0.00
177927								
177928	XBADJ	TTP1896	-23.92	-95.29	-163.76	-227.26	-283.85	-331.82
177929	XBADJ	TTP1896	-369.70	0.00	0.00	-455.18	-485.22	-500.51
177930	XBADJ	TTP1896	-500.60	-485.47	-455.60	-411.88	-355.65	-292.78
177931	XBADJ	TTP1896	-330.32	-357.82	-374.45	-379.71	-373.42	-355.79
177932	XBADJ	TTP1896	-327.35	0.00	0.00	-230.12	-210.41	-184.31
177933	XBADJ	TTP1896	-152.60	-116.26	-76.39	-34.19	9.04	0.00
177934								
177935	XBADJ	TTP1897	-24.36	-96.35	-165.42	-229.45	-286.52	-334.88

177936	XBADJ	TTP1897	-373.06	0.00	0.00	-458.81	-488.71	-503.77
177937	XBADJ	TTP1897	-503.52	-487.97	-457.60	-413.32	-356.48	-292.98
177938	XBADJ	TTP1897	-329.88	-356.76	-372.80	-377.52	-370.76	-352.73
177939	XBADJ	TTP1897	-323.99	0.00	0.00	-226.49	-206.91	-181.04
177940	XBADJ	TTP1897	-149.68	-113.76	-74.39	-32.76	9.87	0.00
177941								
177942	XBADJ	TTP1898	-25.20	-97.90	-167.62	-232.25	-289.83	-338.60
177943	XBADJ	TTP1898	-377.08	0.00	0.00	-462.97	-492.66	-507.39
177944	XBADJ	TTP1898	-506.70	-490.62	-459.63	-414.67	-357.12	-292.88
177945	XBADJ	TTP1898	-329.05	-355.22	-370.60	-374.71	-367.45	-349.01
177946	XBADJ	TTP1898	-319.97	0.00	0.00	-222.33	-202.96	-177.42
177947	XBADJ	TTP1898	-146.49	-111.11	-72.35	-31.40	10.51	0.00
177948								
177949	XBADJ	TTP1899	-26.07	-99.32	-169.56	-234.64	-292.59	-341.65
177950	XBADJ	TTP1899	-380.33	0.00	0.00	-466.21	-495.71	-510.14
177951	XBADJ	TTP1899	-509.08	-492.54	-461.05	-415.54	-357.40	-292.58
177952	XBADJ	TTP1899	-328.17	-353.79	-368.66	-372.33	-364.69	-345.96
177953	XBADJ	TTP1899	-316.72	0.00	0.00	-219.09	-199.92	-174.67
177954	XBADJ	TTP1899	-144.12	-109.19	-70.94	-30.54	10.80	0.00
177955								
177956	XBADJ	TTP1900	-26.43	-100.32	-171.17	-236.81	-295.26	-344.74
177957	XBADJ	TTP1900	-383.74	0.00	0.00	-469.95	-499.33	-513.53
177958	XBADJ	TTP1900	-512.14	-495.18	-463.18	-417.10	-358.35	-292.88
177959	XBADJ	TTP1900	-327.82	-352.79	-367.05	-370.16	-362.01	-342.87
177960	XBADJ	TTP1900	-313.31	0.00	0.00	-215.35	-196.30	-171.28
177961	XBADJ	TTP1900	-141.06	-106.55	-68.81	-28.97	11.74	0.00
177962								
177963	XBADJ	TTP1901	-26.80	-101.25	-172.62	-238.75	-297.63	-347.46
177964	XBADJ	TTP1901	-386.74	0.00	0.00	-473.19	-502.46	-516.46
177965	XBADJ	TTP1901	-514.76	-497.43	-464.98	-418.40	-359.11	-293.08
177966	XBADJ	TTP1901	-327.45	-351.87	-365.59	-368.21	-359.65	-340.15
177967	XBADJ	TTP1901	-310.32	0.00	0.00	-212.11	-193.17	-168.36
177968	XBADJ	TTP1901	-138.44	-104.31	-67.01	-27.67	12.50	0.00
177969								
177970	XBADJ	TTP1902	-27.85	-103.01	-175.05	-241.77	-301.15	-351.37
177971	XBADJ	TTP1902	-390.92	0.00	0.00	-477.41	-506.43	-520.06
177972	XBADJ	TTP1902	-517.89	-499.99	-466.89	-419.60	-359.57	-292.78
177973	XBADJ	TTP1902	-326.40	-350.10	-363.16	-365.19	-356.13	-336.24
177974	XBADJ	TTP1902	-306.14	0.00	0.00	-207.88	-189.19	-164.75
177975	XBADJ	TTP1902	-135.30	-101.75	-65.10	-26.47	12.96	0.00
177976								
177977	XBADJ	TTP1903	-28.50	-104.17	-176.68	-243.81	-303.54	-354.05
177978	XBADJ	TTP1903	-393.80	0.00	0.00	-480.37	-509.23	-522.62
177979	XBADJ	TTP1903	-520.12	-501.83	-468.29	-420.51	-359.97	-292.65
177980	XBADJ	TTP1903	-325.75	-348.95	-361.54	-363.15	-353.73	-333.56
177981	XBADJ	TTP1903	-303.25	0.00	0.00	-204.93	-186.40	-162.20
177982	XBADJ	TTP1903	-133.07	-99.90	-63.70	-25.56	13.36	0.00
177983								
177984	XBADJ	TTP1904	-29.21	-105.48	-178.54	-246.17	-306.33	-357.18
177985	XBADJ	TTP1904	-397.17	0.00	0.00	-483.85	-512.53	-525.64
177986	XBADJ	TTP1904	-522.78	-504.03	-469.97	-421.63	-360.48	-292.55
177987	XBADJ	TTP1904	-325.03	-347.64	-359.68	-360.80	-350.95	-330.44
177988	XBADJ	TTP1904	-299.88	0.00	0.00	-201.45	-183.10	-159.18
177989	XBADJ	TTP1904	-130.42	-97.70	-62.01	-24.44	13.88	0.00
177990								
177991	XBADJ	TTP1905	-29.81	-106.66	-180.26	-248.39	-308.97	-360.16
177992	XBADJ	TTP1905	-400.41	0.00	0.00	-487.24	-515.77	-528.63
177993	XBADJ	TTP1905	-525.42	-506.25	-471.70	-422.81	-361.08	-292.55
177994	XBADJ	TTP1905	-324.43	-346.46	-357.96	-358.58	-348.30	-327.45
177995	XBADJ	TTP1905	-296.64	0.00	0.00	-198.06	-179.85	-156.19
177996	XBADJ	TTP1905	-127.78	-95.48	-60.29	-23.26	14.48	0.00
177997								
177998	XBADJ	TTP1906	-30.25	-107.72	-181.91	-250.58	-311.64	-363.23
177999	XBADJ	TTP1906	-403.78	0.00	0.00	-490.87	-519.27	-531.89
178000	XBADJ	TTP1906	-528.35	-508.75	-473.70	-424.25	-361.91	-292.75
178001	XBADJ	TTP1906	-324.00	-345.40	-356.30	-356.38	-345.64	-324.39

178002	XBADJ	TTP1906	-293.28	0.00	0.00	-194.43	-176.36	-152.93
178003	XBADJ	TTP1906	-124.85	-92.98	-58.29	-21.82	15.31	0.00
178004								
178005	XBADJ	TTP1907	-31.08	-109.26	-184.12	-253.39	-314.95	-366.95
178006	XBADJ	TTP1907	-407.79	0.00	0.00	-495.03	-523.22	-535.51
178007	XBADJ	TTP1907	-531.53	-511.40	-475.73	-425.61	-362.55	-292.65
178008	XBADJ	TTP1907	-323.16	-343.85	-354.10	-353.58	-342.32	-320.66
178009	XBADJ	TTP1907	-289.26	0.00	0.00	-190.27	-172.41	-149.30
178010	XBADJ	TTP1907	-121.67	-90.33	-56.25	-20.47	15.94	0.00
178011								
178012	XBADJ	TTP1908	-31.96	-110.69	-186.06	-255.77	-317.71	-370.00
178013	XBADJ	TTP1908	-411.04	0.00	0.00	-498.28	-526.26	-538.26
178014	XBADJ	TTP1908	-533.90	-513.32	-477.15	-426.47	-362.84	-292.35
178015	XBADJ	TTP1908	-322.28	-342.43	-352.16	-351.20	-339.57	-317.61
178016	XBADJ	TTP1908	-286.01	0.00	0.00	-187.02	-169.36	-146.55
178017	XBADJ	TTP1908	-119.29	-88.41	-54.84	-19.60	16.23	0.00
178018								
178019	XBADJ	TTP1909	-32.31	-111.69	-187.67	-257.94	-320.38	-373.09
178020	XBADJ	TTP1909	-414.46	0.00	0.00	-502.01	-529.88	-541.65
178021	XBADJ	TTP1909	-536.96	-515.96	-479.28	-428.03	-363.78	-292.65
178022	XBADJ	TTP1909	-321.93	-341.43	-350.55	-349.03	-336.89	-314.52
178023	XBADJ	TTP1909	-282.60	0.00	0.00	-183.29	-165.74	-143.16
178024	XBADJ	TTP1909	-116.24	-85.78	-52.71	-18.04	17.18	0.00
178025								
178026	XBADJ	TTP1910	-32.69	-112.62	-189.13	-259.89	-322.76	-375.82
178027	XBADJ	TTP1910	-417.45	0.00	0.00	-505.26	-533.01	-544.57
178028	XBADJ	TTP1910	-539.58	-518.20	-481.07	-429.33	-364.54	-292.84
178029	XBADJ	TTP1910	-321.55	-340.49	-349.09	-347.08	-334.52	-311.80
178030	XBADJ	TTP1910	-279.60	0.00	0.00	-180.04	-162.62	-140.25
178031	XBADJ	TTP1910	-113.62	-83.53	-50.91	-16.75	17.93	0.00
178032								
178033	XBADJ	TTP1911	-33.73	-114.38	-191.55	-262.90	-326.27	-379.72
178034	XBADJ	TTP1911	-421.63	0.00	0.00	-509.48	-536.99	-548.18
178035	XBADJ	TTP1911	-542.72	-520.77	-482.99	-430.54	-365.00	-292.55
178036	XBADJ	TTP1911	-320.51	-338.73	-346.67	-344.06	-331.01	-307.89
178037	XBADJ	TTP1911	-275.42	0.00	0.00	-175.82	-158.64	-136.63
178038	XBADJ	TTP1911	-110.48	-80.97	-49.00	-15.54	18.40	0.00
178039								
178040	XBADJ	TTP1912	-34.28	-115.60	-193.40	-265.33	-329.20	-383.06
178041	XBADJ	TTP1912	-425.29	0.00	0.00	-513.38	-540.74	-551.66
178042	XBADJ	TTP1912	-545.83	-523.41	-485.08	-432.02	-365.83	-292.69
178043	XBADJ	TTP1912	-319.97	-337.52	-344.82	-341.64	-328.08	-304.55
178044	XBADJ	TTP1912	-271.77	0.00	0.00	-171.91	-154.89	-133.15
178045	XBADJ	TTP1912	-107.37	-78.33	-46.90	-14.06	19.22	0.00
178046								
178047	XBADJ	TTP1913	-35.03	-116.95	-195.31	-267.74	-332.03	-386.24
178048	XBADJ	TTP1913	-428.70	0.00	0.00	-516.90	-544.07	-554.71
178049	XBADJ	TTP1913	-548.49	-525.61	-486.76	-433.12	-366.32	-292.56
178050	XBADJ	TTP1913	-319.21	-336.17	-342.91	-339.23	-325.24	-301.38
178051	XBADJ	TTP1913	-268.35	0.00	0.00	-168.40	-151.56	-130.11
178052	XBADJ	TTP1913	-104.70	-76.12	-45.22	-12.95	19.71	0.00
178053								
178054	XBADJ	TTP1914	-35.75	-118.25	-197.17	-270.10	-334.81	-389.36
178055	XBADJ	TTP1914	-432.07	0.00	0.00	-520.38	-547.37	-557.73
178056	XBADJ	TTP1914	-551.15	-527.82	-488.45	-434.24	-366.84	-292.46
178057	XBADJ	TTP1914	-318.50	-334.86	-341.05	-336.87	-322.46	-298.25
178058	XBADJ	TTP1914	-264.98	0.00	0.00	-164.92	-148.26	-127.08
178059	XBADJ	TTP1914	-102.05	-73.91	-43.53	-11.83	20.23	0.00
178060								
178061	XBADJ	TTP1915	-36.34	-119.43	-198.90	-272.31	-337.46	-392.35
178062	XBADJ	TTP1915	-435.32	0.00	0.00	-523.77	-550.61	-560.72
178063	XBADJ	TTP1915	-553.79	-530.04	-490.18	-435.42	-367.44	-292.46
178064	XBADJ	TTP1915	-317.90	-333.68	-339.32	-334.65	-319.82	-295.26
178065	XBADJ	TTP1915	-261.74	0.00	0.00	-161.53	-145.01	-124.09
178066	XBADJ	TTP1915	-99.41	-71.70	-41.81	-10.65	20.83	0.00
178067								

178068	XBADJ	TTP1916	-36.78	-120.49	-200.55	-274.51	-340.12	-395.41
178069	XBADJ	TTP1916	-438.68	0.00	0.00	-527.40	-554.11	-563.98
178070	XBADJ	TTP1916	-556.72	-532.54	-492.17	-436.86	-368.27	-292.66
178071	XBADJ	TTP1916	-317.46	-332.62	-337.67	-332.46	-317.15	-292.20
178072	XBADJ	TTP1916	-258.38	0.00	0.00	-157.90	-141.52	-120.83
178073	XBADJ	TTP1916	-96.48	-69.20	-39.81	-9.21	21.66	0.00
178074								
178075	XBADJ	TTP1917	-37.62	-122.04	-202.75	-277.31	-343.44	-399.13
178076	XBADJ	TTP1917	-442.70	0.00	0.00	-531.56	-558.06	-567.60
178077	XBADJ	TTP1917	-559.90	-535.18	-494.21	-438.21	-368.91	-292.56
178078	XBADJ	TTP1917	-316.63	-331.08	-335.46	-329.66	-313.84	-288.48
178079	XBADJ	TTP1917	-254.36	0.00	0.00	-153.74	-137.56	-117.21
178080	XBADJ	TTP1917	-93.30	-66.55	-37.78	-7.86	22.30	0.00
178081								
178082	XBADJ	TTP1918	-38.49	-123.47	-204.69	-279.69	-346.20	-402.18
178083	XBADJ	TTP1918	-445.95	0.00	0.00	-534.81	-561.11	-570.35
178084	XBADJ	TTP1918	-562.27	-537.11	-495.62	-439.08	-369.19	-292.26
178085	XBADJ	TTP1918	-315.75	-329.65	-333.53	-327.28	-311.08	-285.43
178086	XBADJ	TTP1918	-251.11	0.00	0.00	-150.49	-134.52	-114.46
178087	XBADJ	TTP1918	-90.92	-64.62	-36.36	-6.99	22.59	0.00
178088								
178089	XBADJ	TTP1919	-38.85	-124.47	-206.30	-281.87	-348.88	-405.28
178090	XBADJ	TTP1919	-449.37	0.00	0.00	-538.55	-564.73	-573.75
178091	XBADJ	TTP1919	-565.34	-539.75	-497.76	-440.64	-370.14	-292.56
178092	XBADJ	TTP1919	-315.40	-328.65	-331.91	-325.10	-308.40	-282.33
178093	XBADJ	TTP1919	-247.69	0.00	0.00	-146.75	-130.89	-111.06
178094	XBADJ	TTP1919	-87.86	-61.98	-34.23	-5.43	23.53	0.00
178095								
178096	XBADJ	TTP1920	-39.23	-125.40	-207.76	-283.82	-351.24	-408.00
178097	XBADJ	TTP1920	-452.36	0.00	0.00	-541.79	-567.85	-576.66
178098	XBADJ	TTP1920	-567.95	-541.98	-499.55	-441.93	-370.89	-292.75
178099	XBADJ	TTP1920	-315.02	-327.71	-330.45	-323.15	-306.03	-279.61
178100	XBADJ	TTP1920	-244.70	0.00	0.00	-143.51	-127.77	-108.15
178101	XBADJ	TTP1920	-85.25	-59.75	-32.44	-4.14	24.28	0.00
178102								
178103	XBADJ	TTP1921	-40.27	-127.16	-210.19	-286.83	-354.75	-411.90
178104	XBADJ	TTP1921	-456.53	0.00	0.00	-546.01	-571.83	-580.28
178105	XBADJ	TTP1921	-571.09	-544.55	-501.47	-443.15	-371.36	-292.46
178106	XBADJ	TTP1921	-313.98	-325.96	-328.03	-320.14	-302.52	-275.71
178107	XBADJ	TTP1921	-240.52	0.00	0.00	-139.29	-123.79	-104.54
178108	XBADJ	TTP1921	-82.11	-57.18	-30.52	-2.93	24.75	0.00
178109								
178110	XBADJ	TTP1922	-40.92	-128.31	-211.81	-288.87	-357.15	-414.58
178111	XBADJ	TTP1922	-459.42	0.00	0.00	-548.96	-574.62	-582.83
178112	XBADJ	TTP1922	-573.32	-546.39	-502.86	-444.06	-371.76	-292.33
178113	XBADJ	TTP1922	-313.33	-324.80	-326.41	-318.10	-300.12	-273.03
178114	XBADJ	TTP1922	-237.64	0.00	0.00	-136.34	-121.00	-101.99
178115	XBADJ	TTP1922	-79.88	-55.34	-29.12	-2.02	25.15	0.00
178116								
178117	XBADJ	TTP1923	-41.63	-129.62	-213.67	-291.23	-359.94	-417.71
178118	XBADJ	TTP1923	-462.79	0.00	0.00	-552.44	-577.93	-585.85
178119	XBADJ	TTP1923	-575.97	-548.60	-504.55	-445.18	-372.27	-292.23
178120	XBADJ	TTP1923	-312.61	-323.49	-324.55	-315.74	-297.34	-269.90
178121	XBADJ	TTP1923	-234.27	0.00	0.00	-132.86	-117.70	-98.97
178122	XBADJ	TTP1923	-77.22	-53.14	-27.43	-0.90	25.67	0.00
178123								
178124	XBADJ	TTP1924	-42.23	-130.80	-215.39	-293.44	-362.58	-420.70
178125	XBADJ	TTP1924	-466.03	0.00	0.00	-555.84	-581.17	-588.84
178126	XBADJ	TTP1924	-578.62	-550.82	-506.28	-446.36	-372.87	-292.23
178127	XBADJ	TTP1924	-312.01	-322.31	-322.82	-313.52	-294.70	-266.92
178128	XBADJ	TTP1924	-231.03	0.00	0.00	-129.46	-114.46	-95.98
178129	XBADJ	TTP1924	-74.58	-50.92	-25.71	0.28	26.27	0.00
178130								
178131	XBADJ	TTP1925	-42.68	-131.87	-217.06	-295.65	-365.25	-423.76
178132	XBADJ	TTP1925	-469.39	0.00	0.00	-559.47	-584.66	-592.09
178133	XBADJ	TTP1925	-581.54	-553.31	-508.27	-447.78	-373.69	-292.42

178134	XBADJ	TTP1925	-311.57	-321.24	-321.16	-311.32	-292.02	-263.85
178135	XBADJ	TTP1925	-227.66	0.00	0.00	-125.83	-110.96	-92.72
178136	XBADJ	TTP1925	-71.66	-48.43	-23.72	1.71	27.09	0.00
178137								
178138	XBADJ	TTP1926	-43.50	-133.41	-219.25	-298.44	-368.56	-427.48
178139	XBADJ	TTP1926	-473.41	0.00	0.00	-563.63	-588.62	-595.72
178140	XBADJ	TTP1926	-584.73	-555.96	-510.31	-449.15	-374.34	-292.33
178141	XBADJ	TTP1926	-310.74	-319.71	-318.97	-308.53	-288.72	-260.13
178142	XBADJ	TTP1926	-223.65	0.00	0.00	-121.67	-107.01	-89.09
178143	XBADJ	TTP1926	-68.47	-45.77	-21.68	3.08	27.73	0.00
178144								
178145	XBADJ	TTP1927	-44.38	-134.83	-221.19	-300.82	-371.32	-430.53
178146	XBADJ	TTP1927	-476.66	0.00	0.00	-566.87	-591.66	-598.47
178147	XBADJ	TTP1927	-587.10	-557.89	-511.72	-450.01	-374.63	-292.03
178148	XBADJ	TTP1927	-309.86	-318.28	-317.03	-306.15	-285.96	-257.08
178149	XBADJ	TTP1927	-220.40	0.00	0.00	-118.43	-103.96	-86.34
178150	XBADJ	TTP1927	-66.10	-43.85	-20.26	3.94	28.02	0.00
178151								
178152	XBADJ	TTP1928	-44.74	-135.83	-222.80	-303.00	-374.00	-433.63
178153	XBADJ	TTP1928	-480.08	0.00	0.00	-570.62	-595.29	-601.87
178154	XBADJ	TTP1928	-590.16	-560.53	-513.86	-451.58	-375.57	-292.33
178155	XBADJ	TTP1928	-309.51	-317.28	-315.42	-303.96	-283.28	-253.99
178156	XBADJ	TTP1928	-216.97	0.00	0.00	-114.68	-100.34	-82.95
178157	XBADJ	TTP1928	-63.03	-41.21	-18.13	5.50	28.97	0.00
178158								
178159	XBADJ	TTP1929	-45.11	-136.77	-224.26	-304.95	-376.36	-436.35
178160	XBADJ	TTP1929	-483.07	0.00	0.00	-573.85	-598.41	-604.78
178161	XBADJ	TTP1929	-592.78	-562.76	-515.65	-452.87	-376.33	-292.52
178162	XBADJ	TTP1929	-309.13	-316.35	-313.95	-302.02	-280.91	-251.27
178163	XBADJ	TTP1929	-213.99	0.00	0.00	-111.45	-97.22	-80.04
178164	XBADJ	TTP1929	-60.42	-38.97	-16.34	6.79	29.72	0.00
178165								
178166	XBADJ	TTP1930	-46.15	-138.52	-226.68	-307.96	-379.88	-440.25
178167	XBADJ	TTP1930	0.00	0.00	0.00	-578.08	-602.39	-608.39
178168	XBADJ	TTP1930	-595.91	-565.33	-517.57	-454.08	-376.79	-292.23
178169	XBADJ	TTP1930	-308.09	-314.59	-311.53	-299.01	-277.40	-247.36
178170	XBADJ	TTP1930	0.00	0.00	0.00	-107.22	-93.24	-76.42
178171	XBADJ	TTP1930	-57.28	-36.40	-14.42	8.01	30.19	0.00
178172								
178173	XBADJ	TTP1931	-46.70	-139.74	-228.54	-310.39	-382.81	-443.60
178174	XBADJ	TTP1931	0.00	0.00	0.00	-581.99	-606.15	-611.88
178175	XBADJ	TTP1931	-599.03	-567.98	-519.66	-455.56	-377.62	-292.37
178176	XBADJ	TTP1931	-307.54	-313.37	-309.68	-296.58	-274.46	-244.01
178177	XBADJ	TTP1931	0.00	0.00	0.00	-103.31	-89.48	-72.93
178178	XBADJ	TTP1931	-54.17	-33.76	-12.32	9.49	0.00	0.00
178179								
178180	XBADJ	TTP1932	-47.55	-141.13	-230.42	-312.71	-385.49	-446.57
178181	XBADJ	TTP1932	0.00	0.00	0.00	-585.15	-609.11	-614.56
178182	XBADJ	TTP1932	-601.34	-569.85	-521.04	-456.40	-377.90	-292.08
178183	XBADJ	TTP1932	-306.69	-311.99	-307.80	-294.26	-271.78	-241.04
178184	XBADJ	TTP1932	0.00	0.00	0.00	-100.15	-86.52	-70.25
178185	XBADJ	TTP1932	-51.86	-31.88	-10.94	10.33	0.00	0.00
178186								
178187	XBADJ	TTP1933	-48.27	-142.44	-232.28	-315.07	-388.28	-449.69
178188	XBADJ	TTP1933	0.00	0.00	0.00	-588.63	-612.41	-617.59
178189	XBADJ	TTP1933	-604.00	-572.05	-522.73	-457.52	-378.42	-291.98
178190	XBADJ	TTP1933	-305.98	-310.68	-305.94	-291.90	-269.00	-237.92
178191	XBADJ	TTP1933	0.00	0.00	0.00	-96.67	-83.21	-67.23
178192	XBADJ	TTP1933	-49.20	-29.68	-9.25	11.45	0.00	0.00
178193								
178194	XBADJ	TTP1934	-48.87	-143.62	-234.01	-317.28	-390.92	-452.68
178195	XBADJ	TTP1934	0.00	0.00	0.00	-592.03	-615.65	-620.57
178196	XBADJ	TTP1934	-606.64	-574.27	-524.46	-458.70	-379.01	-291.98
178197	XBADJ	TTP1934	-305.38	-309.50	-304.21	-289.68	-266.35	-234.93
178198	XBADJ	TTP1934	0.00	0.00	0.00	-93.27	-79.97	-64.24
178199	XBADJ	TTP1934	-46.56	-27.46	-7.53	12.63	0.00	0.00

178200								
178201	XBADJ	TTP1935	-49.31	-144.69	-235.67	-319.49	-393.60	-455.75
178202	XBADJ	TTP1935	0.00	0.00	0.00	-595.65	-619.15	-623.83
178203	XBADJ	TTP1935	-609.56	-576.76	-526.45	-460.13	-379.84	-292.17
178204	XBADJ	TTP1935	-304.93	-308.43	-302.55	-287.48	-263.68	-231.86
178205	XBADJ	TTP1935	0.00	0.00	0.00	-89.65	-76.48	-60.99
178206	XBADJ	TTP1935	-43.64	-24.97	-5.54	14.06	0.00	0.00
178207								
178208	XBADJ	TTP1936	-50.14	-146.22	-237.86	-322.28	-396.90	-459.46
178209	XBADJ	TTP1936	0.00	0.00	0.00	-599.81	-623.10	-627.46
178210	XBADJ	TTP1936	-612.75	-579.42	-528.49	-461.50	-380.48	-292.08
178211	XBADJ	TTP1936	-304.11	-306.89	-300.35	-284.69	-260.37	-228.15
178212	XBADJ	TTP1936	0.00	0.00	0.00	-85.49	-72.52	-57.36
178213	XBADJ	TTP1936	-40.45	-22.31	-3.50	15.42	0.00	0.00
178214								
178215	XBADJ	TTP1937	-51.02	-147.65	-239.80	-324.66	-399.66	-462.52
178216	XBADJ	TTP1937	0.00	0.00	0.00	-603.06	-626.15	-630.21
178217	XBADJ	TTP1937	-615.12	-581.34	-529.90	-462.36	-380.77	-291.78
178218	XBADJ	TTP1937	-303.23	-305.46	-298.42	-282.31	-257.61	-225.10
178219	XBADJ	TTP1937	0.00	0.00	0.00	-82.24	-69.48	-54.61
178220	XBADJ	TTP1937	-38.08	-20.39	-2.08	16.29	0.00	0.00
178221								
178222	XBADJ	TTP1938	-51.37	-148.65	-241.41	-326.84	-402.34	-465.61
178223	XBADJ	TTP1938	0.00	0.00	0.00	-606.81	-629.77	-633.61
178224	XBADJ	TTP1938	-618.19	-583.98	-532.04	-463.92	-381.72	-292.08
178225	XBADJ	TTP1938	-302.87	-304.46	-296.80	-280.13	-254.94	-222.00
178226	XBADJ	TTP1938	0.00	0.00	0.00	-78.49	-65.85	-51.21
178227	XBADJ	TTP1938	-35.01	-17.75	0.05	17.85	0.00	0.00
178228								
178229	XBADJ	TTP1939	-51.75	-149.58	-242.88	-328.79	-404.71	-468.33
178230	XBADJ	TTP1939	0.00	0.00	0.00	-610.04	-632.89	-636.52
178231	XBADJ	TTP1939	-620.80	-586.22	-533.83	-465.21	-382.47	-292.27
178232	XBADJ	TTP1939	-302.50	-303.53	-295.34	-278.18	-252.57	-219.28
178233	XBADJ	TTP1939	0.00	0.00	0.00	-75.26	-62.73	-48.30
178234	XBADJ	TTP1939	-32.40	-15.51	1.84	19.14	0.00	0.00
178235								
178236	XBADJ	TTP1940	-52.79	-151.34	-245.30	-331.80	-408.22	-472.24
178237	XBADJ	TTP1940	0.00	0.00	0.00	-614.26	-636.87	-640.13
178238	XBADJ	TTP1940	-623.94	-588.79	-535.75	-466.43	-382.94	-291.98
178239	XBADJ	TTP1940	-301.46	-301.77	-292.92	-275.17	-249.06	-215.38
178240	XBADJ	TTP1940	0.00	0.00	0.00	-71.04	-58.75	-44.69
178241	XBADJ	TTP1940	-29.26	-12.95	3.76	20.35	0.00	0.00
178242								
178243	XBADJ	TTP1941	-53.45	-152.51	-246.93	-333.85	-410.62	-474.92
178244	XBADJ	TTP1941	0.00	0.00	0.00	-617.21	-639.66	-642.67
178245	XBADJ	TTP1941	-626.16	-590.62	-537.13	-467.33	-383.32	-291.84
178246	XBADJ	TTP1941	-300.79	-300.61	-291.29	-273.12	-246.65	-212.69
178247	XBADJ	TTP1941	0.00	0.00	0.00	-68.09	-55.96	-42.14
178248	XBADJ	TTP1941	-27.04	-11.11	5.15	21.26	0.00	0.00
178249								
178250	XBADJ	TTP1942	-54.16	-153.81	-248.79	-336.21	-413.41	-478.05
178251	XBADJ	TTP1942	0.00	0.00	0.00	-620.69	-642.96	-645.70
178252	XBADJ	TTP1942	-628.82	-592.83	-538.82	-468.45	-383.84	-291.74
178253	XBADJ	TTP1942	-300.08	-299.30	-289.43	-270.76	-243.87	-209.57
178254	XBADJ	TTP1942	0.00	0.00	0.00	-64.61	-52.66	-39.12
178255	XBADJ	TTP1942	-24.38	-8.91	6.84	22.38	0.00	0.00
178256								
178257	XBADJ	TTP1943	-54.76	-154.99	-250.51	-338.42	-416.05	0.00
178258	XBADJ	TTP1943	0.00	0.00	0.00	-624.09	-646.20	-648.69
178259	XBADJ	TTP1943	-631.46	-595.04	-540.55	-469.63	-384.44	-291.74
178260	XBADJ	TTP1943	-299.48	-298.12	-287.70	-268.55	-241.23	0.00
178261	XBADJ	TTP1943	0.00	0.00	0.00	-61.21	-49.42	-36.13
178262	XBADJ	TTP1943	-21.74	-6.69	8.56	23.56	0.00	0.00
178263								
178264	XBADJ	TTP1944	-55.20	-156.05	-252.17	-340.62	-418.72	0.00
178265	XBADJ	TTP1944	0.00	0.00	0.00	-627.72	-649.70	-651.95

178266	XBADJ	TTP1944	-634.38	-597.54	-542.55	-471.06	-385.27	-291.94
178267	XBADJ	TTP1944	-299.04	-297.06	-286.05	-266.35	-238.56	0.00
178268	XBADJ	TTP1944	0.00	0.00	0.00	-57.58	-45.92	-32.87
178269	XBADJ	TTP1944	-18.82	-4.19	10.56	24.99	0.00	0.00
178270								
178271	XBADJ	TTP1945	-56.04	-157.60	-254.37	-343.42	-422.03	0.00
178272	XBADJ	TTP1945	0.00	0.00	0.00	-631.88	-653.65	-655.57
178273	XBADJ	TTP1945	-637.57	-600.19	-544.58	-472.42	-385.91	-291.84
178274	XBADJ	TTP1945	-298.21	-295.52	-283.85	-263.55	-235.25	0.00
178275	XBADJ	TTP1945	0.00	0.00	0.00	-53.42	-41.97	-29.25
178276	XBADJ	TTP1945	-15.63	-1.54	12.59	26.35	0.00	0.00
178277								
178278	XBADJ	TTP1946	-56.90	-159.02	-256.30	-345.79	-424.78	0.00
178279	XBADJ	TTP1946	0.00	0.00	0.00	-635.13	-656.70	-658.33
178280	XBADJ	TTP1946	-639.95	-602.12	-546.00	-473.29	-386.20	-291.55
178281	XBADJ	TTP1946	-297.34	-294.10	-281.92	-261.17	-232.49	0.00
178282	XBADJ	TTP1946	0.00	0.00	0.00	-50.17	-38.92	-26.49
178283	XBADJ	TTP1946	-13.25	0.39	14.02	27.22	0.00	0.00
178284								
178285	XBADJ	TTP1947	-57.27	-160.03	-257.92	-347.98	-427.47	0.00
178286	XBADJ	TTP1947	0.00	0.00	0.00	-638.87	-660.33	-661.72
178287	XBADJ	TTP1947	-643.01	-604.76	-548.13	-474.85	-387.14	-291.84
178288	XBADJ	TTP1947	-296.98	-293.09	-280.30	-258.99	-229.81	0.00
178289	XBADJ	TTP1947	0.00	0.00	0.00	-46.43	-35.30	-23.10
178290	XBADJ	TTP1947	-10.19	3.02	16.14	28.78	0.00	0.00
178291								
178292	XBADJ	TTP1948	-57.64	-160.95	-259.37	-349.92	-429.83	0.00
178293	XBADJ	TTP1948	0.00	0.00	0.00	-642.10	-663.45	-664.63
178294	XBADJ	TTP1948	-645.62	-607.00	-549.93	-476.15	-387.90	-292.04
178295	XBADJ	TTP1948	-296.61	-292.16	-278.84	-257.05	-227.45	0.00
178296	XBADJ	TTP1948	0.00	0.00	0.00	-43.20	-32.18	-20.18
178297	XBADJ	TTP1948	-7.57	5.26	17.94	30.08	0.00	0.00
178298								
178299	XBADJ	TTP1949	-58.68	-162.72	-261.80	-352.94	0.00	0.00
178300	XBADJ	TTP1949	0.00	0.00	0.00	-646.33	-667.42	-668.24
178301	XBADJ	TTP1949	-648.76	-609.56	-551.84	-477.35	-388.36	-291.74
178302	XBADJ	TTP1949	-295.56	-290.40	-276.41	-254.03	0.00	0.00
178303	XBADJ	TTP1949	0.00	0.00	0.00	-38.97	-28.20	-16.57
178304	XBADJ	TTP1949	-4.44	7.82	19.85	0.00	0.00	0.00
178305								
178306	XBADJ	TTP1950	-59.22	-163.93	-263.65	-355.36	0.00	0.00
178307	XBADJ	TTP1950	0.00	0.00	0.00	-650.24	-671.19	-671.74
178308	XBADJ	TTP1950	-651.88	-612.21	-553.94	-478.84	-389.19	-291.89
178309	XBADJ	TTP1950	-295.02	-289.19	-274.57	-251.61	0.00	0.00
178310	XBADJ	TTP1950	0.00	0.00	0.00	-35.06	-24.44	-13.08
178311	XBADJ	TTP1950	-1.32	10.48	21.96	0.00	0.00	0.00
178312								
178313	XBADJ	TTP1951	-59.53	-164.88	-265.22	-357.50	0.00	0.00
178314	XBADJ	TTP1951	0.00	0.00	0.00	-653.99	-674.82	-675.15
178315	XBADJ	TTP1951	-654.97	-614.88	-556.12	-480.45	-390.19	-292.24
178316	XBADJ	TTP1951	-294.72	-288.24	-273.00	-249.47	0.00	0.00
178317	XBADJ	TTP1951	0.00	0.00	0.00	-31.31	-20.80	-9.66
178318	XBADJ	TTP1951	1.77	13.15	24.13	0.00	0.00	0.00
178319								
178320	XBADJ	TTP1952	-60.24	-166.19	-267.08	-359.86	0.00	0.00
178321	XBADJ	TTP1952	0.00	0.00	0.00	-657.46	-678.12	-678.18
178322	XBADJ	TTP1952	-657.62	-617.09	-557.80	-481.57	-390.71	-292.14
178323	XBADJ	TTP1952	-294.00	-286.93	-271.14	-247.11	0.00	0.00
178324	XBADJ	TTP1952	0.00	0.00	0.00	-27.83	-17.50	-6.64
178325	XBADJ	TTP1952	4.42	15.36	25.82	0.00	0.00	0.00
178326								
178327	XBADJ	TTP1953	-87.34	-192.46	-291.74	-382.15	-460.95	-525.75
178328	XBADJ	TTP1953	0.00	0.00	0.00	-655.12	-671.11	-666.71
178329	XBADJ	TTP1953	-642.05	-597.88	-535.54	-456.94	-364.44	-265.05
178330	XBADJ	TTP1953	-266.91	-260.65	-246.48	-224.82	-196.32	-161.87
178331	XBADJ	TTP1953	0.00	0.00	0.00	-30.17	-24.51	-18.11

178332	XBADJ	TTP1953	-11.15	-3.85	3.56	10.86	17.84	20.09
178333								
178334	XBADJ	TTP1954	-87.94	-193.64	-293.46	-384.37	-463.59	-528.73
178335	XBADJ	TTP1954	0.00	0.00	0.00	-658.52	-674.35	-669.70
178336	XBADJ	TTP1954	-644.69	-600.10	-537.27	-458.12	-365.04	-265.05
178337	XBADJ	TTP1954	-266.31	-259.47	-244.76	-222.60	-193.68	-158.88
178338	XBADJ	TTP1954	0.00	0.00	0.00	-26.78	-21.27	-15.12
178339	XBADJ	TTP1954	-8.51	-1.64	5.28	12.04	18.44	20.09
178340								
178341	XBADJ	TTP1955	-88.38	-194.71	-295.12	-386.57	-466.27	-531.80
178342	XBADJ	TTP1955	0.00	0.00	0.00	-662.15	-677.85	-672.95
178343	XBADJ	TTP1955	-647.61	-602.59	-539.26	-459.54	-365.86	-265.24
178344	XBADJ	TTP1955	-265.86	-258.40	-243.09	-220.40	-191.01	-155.81
178345	XBADJ	TTP1955	0.00	0.00	0.00	-23.15	-17.78	-11.86
178346	XBADJ	TTP1955	-5.59	0.86	7.27	13.47	19.26	20.28
178347								
178348	XBADJ	TTP1956	-89.21	-196.25	-297.32	-389.36	-469.57	0.00
178349	XBADJ	TTP1956	0.00	0.00	0.00	-666.31	-681.80	-676.58
178350	XBADJ	TTP1956	-650.80	-605.24	-541.30	-460.91	-366.51	-265.15
178351	XBADJ	TTP1956	-265.04	-256.87	-240.90	-217.61	-187.70	0.00
178352	XBADJ	TTP1956	0.00	0.00	0.00	-18.99	-13.82	-8.24
178353	XBADJ	TTP1956	-2.40	3.51	9.32	14.84	19.91	20.19
178354								
178355	XBADJ	TTP1957	-90.09	-197.67	-299.26	-391.75	-472.33	0.00
178356	XBADJ	TTP1957	0.00	0.00	0.00	-669.56	-684.85	-679.33
178357	XBADJ	TTP1957	-653.17	-607.17	-542.72	-461.77	-366.80	-264.85
178358	XBADJ	TTP1957	-264.16	-255.44	-238.96	-215.22	-184.94	0.00
178359	XBADJ	TTP1957	0.00	0.00	0.00	-15.74	-10.78	-5.48
178360	XBADJ	TTP1957	-0.03	5.44	10.73	15.70	20.19	19.89
178361								
178362	XBADJ	TTP1958	-90.44	-198.67	-300.87	-393.92	0.00	0.00
178363	XBADJ	TTP1958	0.00	0.00	0.00	-673.29	-688.46	-682.72
178364	XBADJ	TTP1958	-656.23	-609.80	-544.85	-463.33	-367.74	-265.15
178365	XBADJ	TTP1958	-263.80	-254.44	-237.35	-213.05	0.00	0.00
178366	XBADJ	TTP1958	0.00	0.00	0.00	-12.01	-7.16	-2.10
178367	XBADJ	TTP1958	3.03	8.07	12.86	17.26	21.14	20.19
178368								
178369	XBADJ	TTP1959	-90.82	-199.61	-302.33	-395.87	0.00	0.00
178370	XBADJ	TTP1959	0.00	0.00	0.00	-676.53	-691.59	-685.64
178371	XBADJ	TTP1959	-658.85	-612.04	-546.64	-464.63	-368.50	-265.34
178372	XBADJ	TTP1959	-263.43	-253.51	-235.89	-211.10	0.00	0.00
178373	XBADJ	TTP1959	0.00	0.00	0.00	-8.76	-4.03	0.82
178374	XBADJ	TTP1959	5.65	10.31	14.65	18.55	21.89	20.38
178375								
178376	XBADJ	TTP1960	-91.86	-201.36	-304.75	0.00	0.00	0.00
178377	XBADJ	TTP1960	0.00	0.00	0.00	-680.76	-695.57	-689.25
178378	XBADJ	TTP1960	-661.99	-614.61	-548.56	-465.84	-368.96	-265.05
178379	XBADJ	TTP1960	-262.39	-251.75	-233.46	0.00	0.00	0.00
178380	XBADJ	TTP1960	0.00	0.00	0.00	-4.54	-0.05	4.44
178381	XBADJ	TTP1960	8.79	12.88	16.57	19.77	22.36	20.09
178382								
178383	XBADJ	TTP1961	-92.40	-202.58	0.00	0.00	0.00	0.00
178384	XBADJ	TTP1961	0.00	0.00	0.00	-684.66	-699.32	-692.73
178385	XBADJ	TTP1961	-665.10	-617.25	-550.65	-467.32	-369.79	-265.19
178386	XBADJ	TTP1961	-261.84	-250.53	0.00	0.00	0.00	0.00
178387	XBADJ	TTP1961	0.00	0.00	0.00	-0.64	3.70	7.92
178388	XBADJ	TTP1961	11.90	15.52	18.66	21.24	23.18	20.23
178389								
178390	XBADJ	TTP1962	-92.71	-203.53	0.00	0.00	0.00	0.00
178391	XBADJ	TTP1962	0.00	0.00	0.00	-688.42	-702.97	-696.16
178392	XBADJ	TTP1962	-668.19	-619.93	-552.83	-468.93	-370.78	-265.54
178393	XBADJ	TTP1962	-261.53	-249.58	0.00	0.00	0.00	0.00
178394	XBADJ	TTP1962	0.00	0.00	0.00	3.12	7.34	11.34
178395	XBADJ	TTP1962	15.00	18.20	20.84	22.86	24.18	20.58
178396								
178397	XBADJ	TTP1963	-93.43	0.00	0.00	0.00	0.00	0.00

178398	XBADJ	TTP1963	0.00	0.00	0.00	-691.90	-706.27	-699.18
178399	XBADJ	TTP1963	-670.85	-622.13	-554.52	-470.05	-371.30	-265.44
178400	XBADJ	TTP1963	-260.82	0.00	0.00	0.00	0.00	0.00
178401	XBADJ	TTP1963	0.00	0.00	0.00	6.60	10.64	14.37
178402	XBADJ	TTP1963	17.65	20.40	22.53	23.98	24.69	20.48
178403								
178404	XBADJ	TTP1964	-61.03	-167.45	-268.77	-361.92	0.00	0.00
178405	XBADJ	TTP1964	0.00	0.00	0.00	-660.23	-680.71	-680.50
178406	XBADJ	TTP1964	-659.62	-618.70	-558.97	-482.27	-390.91	-291.84
178407	XBADJ	TTP1964	-293.21	-285.67	-269.45	-245.04	0.00	0.00
178408	XBADJ	TTP1964	0.00	0.00	0.00	-25.07	-14.92	-4.31
178409	XBADJ	TTP1964	6.42	16.96	26.99	0.00	0.00	0.00
178410								
178411	XBADJ	TTP1965	-61.63	-168.63	-270.49	0.00	0.00	0.00
178412	XBADJ	TTP1965	0.00	0.00	0.00	-663.63	-683.95	-683.49
178413	XBADJ	TTP1965	-662.26	-620.91	-560.70	-483.45	-391.51	-291.84
178414	XBADJ	TTP1965	-292.61	-284.49	-267.73	0.00	0.00	0.00
178415	XBADJ	TTP1965	0.00	0.00	0.00	-21.67	-11.68	-1.33
178416	XBADJ	TTP1965	9.07	19.18	28.71	0.00	0.00	0.00
178417								
178418	XBADJ	TTP1966	-62.07	-169.69	-272.14	0.00	0.00	0.00
178419	XBADJ	TTP1966	0.00	0.00	0.00	-667.26	-687.45	-686.75
178420	XBADJ	TTP1966	-665.19	-623.41	-562.70	-484.88	-392.34	-292.04
178421	XBADJ	TTP1966	-292.17	-283.43	-266.07	0.00	0.00	0.00
178422	XBADJ	TTP1966	0.00	0.00	0.00	-18.04	-8.18	1.94
178423	XBADJ	TTP1966	11.99	21.68	0.00	0.00	0.00	0.00
178424								
178425	XBADJ	TTP1967	-62.91	-171.23	-274.35	0.00	0.00	0.00
178426	XBADJ	TTP1967	0.00	0.00	0.00	-671.41	-691.40	-690.37
178427	XBADJ	TTP1967	-668.37	-626.06	-564.73	-486.24	-392.98	-291.94
178428	XBADJ	TTP1967	-291.34	-281.89	-263.87	0.00	0.00	0.00
178429	XBADJ	TTP1967	0.00	0.00	0.00	-13.88	-4.23	5.56
178430	XBADJ	TTP1967	15.17	24.33	0.00	0.00	0.00	0.00
178431								
178432	XBADJ	TTP1968	-63.77	-172.65	0.00	0.00	0.00	0.00
178433	XBADJ	TTP1968	0.00	0.00	0.00	-674.66	-694.45	-693.13
178434	XBADJ	TTP1968	-670.75	-627.99	-566.15	-487.11	-393.27	-291.65
178435	XBADJ	TTP1968	-290.47	-280.47	0.00	0.00	0.00	0.00
178436	XBADJ	TTP1968	0.00	0.00	0.00	-10.64	-1.18	8.31
178437	XBADJ	TTP1968	17.55	26.26	0.00	0.00	0.00	0.00
178438								
178439	XBADJ	TTP1969	-64.14	-173.65	0.00	0.00	0.00	0.00
178440	XBADJ	TTP1969	0.00	0.00	0.00	-678.40	-698.06	-696.51
178441	XBADJ	TTP1969	-673.80	-630.62	-568.28	-488.67	-394.21	-291.94
178442	XBADJ	TTP1969	-290.11	-279.46	0.00	0.00	0.00	0.00
178443	XBADJ	TTP1969	0.00	0.00	0.00	-6.90	2.43	11.70
178444	XBADJ	TTP1969	20.61	28.89	0.00	0.00	0.00	0.00
178445								
178446	XBADJ	TTP1970	-64.51	-174.58	0.00	0.00	0.00	0.00
178447	XBADJ	TTP1970	0.00	0.00	0.00	-681.64	-701.19	-699.44
178448	XBADJ	TTP1970	-676.43	-632.87	-570.08	-489.97	-394.97	-292.14
178449	XBADJ	TTP1970	-289.74	-278.53	0.00	0.00	0.00	0.00
178450	XBADJ	TTP1970	0.00	0.00	0.00	-3.66	5.57	14.62
178451	XBADJ	TTP1970	23.23	0.00	0.00	0.00	0.00	0.00
178452								
178453	XBADJ	TTP1971	-65.55	0.00	0.00	0.00	0.00	0.00
178454	XBADJ	TTP1971	0.00	0.00	0.00	-685.86	-705.17	-703.04
178455	XBADJ	TTP1971	-679.56	-635.43	-571.99	-491.17	-395.43	-291.84
178456	XBADJ	TTP1971	-288.69	0.00	0.00	0.00	0.00	0.00
178457	XBADJ	TTP1971	0.00	0.00	0.00	0.56	9.54	18.23
178458	XBADJ	TTP1971	26.36	0.00	0.00	0.00	0.00	0.00
178459								
178460	XBADJ	TTP1972	-66.09	0.00	0.00	0.00	0.00	0.00
178461	XBADJ	TTP1972	0.00	0.00	0.00	-689.77	-708.92	-706.53
178462	XBADJ	TTP1972	-682.68	-638.08	-574.09	-492.66	-396.26	-291.99
178463	XBADJ	TTP1972	-288.15	0.00	0.00	0.00	0.00	0.00

178464	XBADJ	TTP1972	0.00	0.00	0.00	4.47	13.30	21.72
178465	XBADJ	TTP1972	29.48	0.00	0.00	0.00	0.00	0.00
178466								
178467	XBADJ	TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
178468	XBADJ	TTP1973	0.00	0.00	0.00	-693.52	-712.56	-709.95
178469	XBADJ	TTP1973	-685.77	-640.75	-576.27	-494.27	-397.26	-292.34
178470	XBADJ	TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
178471	XBADJ	TTP1973	0.00	0.00	0.00	8.22	16.94	25.14
178472	XBADJ	TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
178473								
178474	XBADJ	TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
178475	XBADJ	TTP1974	0.00	0.00	0.00	-697.00	-715.87	-712.98
178476	XBADJ	TTP1974	-688.43	-642.96	-577.96	-495.39	-397.77	-292.24
178477	XBADJ	TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
178478	XBADJ	TTP1974	0.00	0.00	0.00	11.70	20.24	28.16
178479	XBADJ	TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
178480								
178481	XBADJ	TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
178482	XBADJ	TTP1975	0.00	0.00	0.00	-695.04	-709.29	-701.99
178483	XBADJ	TTP1975	-673.35	-624.26	-556.21	-471.25	-371.97	-265.56
178484	XBADJ	TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
178485	XBADJ	TTP1975	0.00	0.00	0.00	9.74	13.66	17.17
178486	XBADJ	TTP1975	20.16	22.53	24.22	25.17	25.36	20.60
178487								
178488	XBADJ	TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
178489	XBADJ	TTP1976	0.00	0.00	0.00	-700.14	-718.89	-715.78
178490	XBADJ	TTP1976	-690.93	-645.09	-579.64	-496.59	-398.44	-292.36
178491	XBADJ	TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
178492	XBADJ	TTP1976	0.00	0.00	0.00	14.85	23.26	0.00
178493	XBADJ	TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
178494								
178495	XBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
178496	XBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
178497	XBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
178498	XBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
178499	XBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
178500	XBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
178501								
178502	XBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
178503	XBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
178504	XBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
178505	XBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
178506	XBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
178507	XBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
178508								
178509	XBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
178510	XBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
178511	XBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
178512	XBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
178513	XBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
178514	XBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
178515								
178516	XBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
178517	XBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
178518	XBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
178519	XBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
178520	XBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
178521	XBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
178522								
178523	XBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
178524	XBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
178525	XBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
178526	XBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
178527	XBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
178528	XBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
178529								

178530	XBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
178531	XBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
178532	XBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
178533	XBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
178534	XBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
178535	XBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
178536								
178537	XBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
178538	XBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
178539	XBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
178540	XBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
178541	XBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
178542	XBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
178543								
178544	XBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
178545	XBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
178546	XBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
178547	XBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
178548	XBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
178549	XBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
178550								
178551	XBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
178552	XBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
178553	XBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
178554	XBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
178555	XBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
178556	XBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
178557								
178558	XBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
178559	XBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
178560	XBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
178561	XBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
178562	XBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
178563	XBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
178564								
178565	XBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
178566	XBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
178567	XBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
178568	XBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
178569	XBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
178570	XBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
178571								
178572	XBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
178573	XBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
178574	XBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
178575	XBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
178576	XBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
178577	XBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
178578								
178579	XBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
178580	XBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
178581	XBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
178582	XBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
178583	XBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
178584	XBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
178585								
178586	XBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
178587	XBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
178588	XBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
178589	XBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
178590	XBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
178591	XBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
178592								
178593	XBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
178594	XBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
178595	XBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00

178596	XBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
178597	XBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
178598	XBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
178599								
178600	XBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
178601	XBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
178602	XBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
178603	XBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
178604	XBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
178605	XBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
178606								
178607	XBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
178608	XBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
178609	XBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
178610	XBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
178611	XBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
178612	XBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
178613								
178614	XBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
178615	XBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
178616	XBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
178617	XBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
178618	XBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
178619	XBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
178620								
178621	XBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
178622	XBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
178623	XBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
178624	XBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
178625	XBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
178626	XBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
178627								
178628	XBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
178629	XBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
178630	XBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
178631	XBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
178632	XBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
178633	XBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
178634								
178635	XBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
178636	XBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
178637	XBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
178638	XBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
178639	XBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
178640	XBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
178641								
178642	XBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
178643	XBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
178644	XBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
178645	XBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
178646	XBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
178647	XBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
178648								
178649	XBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
178650	XBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
178651	XBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
178652	XBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
178653	XBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
178654	XBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
178655								
178656	XBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
178657	XBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
178658	XBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
178659	XBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
178660	XBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
178661	XBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00

178662								
178663	XBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
178664	XBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
178665	XBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
178666	XBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
178667	XBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
178668	XBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
178669								
178670	XBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
178671	XBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
178672	XBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
178673	XBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
178674	XBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
178675	XBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
178676								
178677	XBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
178678	XBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
178679	XBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
178680	XBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
178681	XBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
178682	XBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
178683								
178684	XBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
178685	XBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
178686	XBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
178687	XBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
178688	XBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
178689	XBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
178690								
178691	XBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
178692	XBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
178693	XBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
178694	XBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
178695	XBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
178696	XBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
178697								
178698	XBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
178699	XBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
178700	XBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
178701	XBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
178702	XBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
178703	XBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
178704								
178705	XBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
178706	XBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
178707	XBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
178708	XBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
178709	XBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
178710	XBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
178711								
178712	XBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
178713	XBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
178714	XBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
178715	XBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
178716	XBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
178717	XBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
178718								
178719	XBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
178720	XBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
178721	XBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
178722	XBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
178723	XBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
178724	XBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
178725								
178726	XBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
178727	XBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00

178728	XBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
178729	XBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
178730	XBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
178731	XBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
178732								
178733	XBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
178734	XBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
178735	XBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
178736	XBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
178737	XBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
178738	XBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
178739								
178740	XBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
178741	XBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
178742	XBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
178743	XBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
178744	XBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
178745	XBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
178746								
178747	XBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
178748	XBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
178749	XBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
178750	XBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
178751	XBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
178752	XBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
178753								
178754	XBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
178755	XBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
178756	XBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
178757	XBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
178758	XBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
178759	XBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
178760								
178761	XBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
178762	XBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
178763	XBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
178764	XBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
178765	XBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
178766	XBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
178767								
178768	XBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
178769	XBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
178770	XBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
178771	XBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
178772	XBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
178773	XBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
178774								
178775	XBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
178776	XBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
178777	XBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
178778	XBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
178779	XBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
178780	XBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
178781								
178782	XBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
178783	XBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
178784	XBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
178785	XBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
178786	XBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
178787	XBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
178788								
178789	XBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
178790	XBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
178791	XBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
178792	XBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
178793	XBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00

178794	XBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
178795								
178796	XBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
178797	XBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
178798	XBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
178799	XBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
178800	XBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
178801	XBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
178802								
178803	XBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
178804	XBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
178805	XBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
178806	XBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
178807	XBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
178808	XBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
178809								
178810	XBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
178811	XBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
178812	XBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
178813	XBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
178814	XBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
178815	XBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
178816								
178817	XBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
178818	XBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
178819	XBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
178820	XBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
178821	XBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
178822	XBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
178823								
178824	XBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
178825	XBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
178826	XBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
178827	XBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
178828	XBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
178829	XBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
178830								
178831	XBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
178832	XBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
178833	XBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
178834	XBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
178835	XBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
178836	XBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
178837								
178838	XBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
178839	XBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
178840	XBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
178841	XBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
178842	XBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
178843	XBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
178844								
178845	XBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
178846	XBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
178847	XBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
178848	XBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
178849	XBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
178850	XBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
178851								
178852	XBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
178853	XBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
178854	XBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
178855	XBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
178856	XBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
178857	XBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
178858								
178859	XBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00

178860	XBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
178861	XBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
178862	XBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
178863	XBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
178864	XBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
178865								
178866	XBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
178867	XBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
178868	XBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
178869	XBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
178870	XBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
178871	XBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
178872								
178873	XBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
178874	XBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
178875	XBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
178876	XBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
178877	XBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
178878	XBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
178879								
178880	XBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
178881	XBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
178882	XBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
178883	XBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
178884	XBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
178885	XBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
178886								
178887	XBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
178888	XBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
178889	XBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
178890	XBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
178891	XBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
178892	XBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
178893								
178894	XBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
178895	XBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
178896	XBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
178897	XBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
178898	XBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
178899	XBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
178900								
178901	XBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
178902	XBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
178903	XBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
178904	XBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
178905	XBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
178906	XBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
178907								
178908	XBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
178909	XBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
178910	XBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
178911	XBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
178912	XBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
178913	XBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
178914								
178915	XBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
178916	XBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
178917	XBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
178918	XBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
178919	XBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
178920	XBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
178921								
178922	XBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
178923	XBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
178924	XBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
178925	XBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00

178926	XBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
178927	XBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
178928								
178929	XBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
178930	XBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
178931	XBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
178932	XBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
178933	XBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
178934	XBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
178935								
178936	XBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
178937	XBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
178938	XBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
178939	XBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
178940	XBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
178941	XBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
178942								
178943	XBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
178944	XBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
178945	XBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
178946	XBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
178947	XBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
178948	XBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
178949								
178950	XBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
178951	XBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
178952	XBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
178953	XBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
178954	XBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
178955	XBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
178956								
178957	XBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
178958	XBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
178959	XBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
178960	XBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
178961	XBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
178962	XBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
178963								
178964	XBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
178965	XBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
178966	XBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
178967	XBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
178968	XBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
178969	XBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
178970								
178971	XBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
178972	XBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
178973	XBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
178974	XBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
178975	XBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
178976	XBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
178977								
178978	XBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
178979	XBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
178980	XBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
178981	XBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
178982	XBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
178983	XBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
178984								
178985	XBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
178986	XBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
178987	XBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
178988	XBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
178989	XBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
178990	XBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
178991								

178992	XBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
178993	XBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
178994	XBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
178995	XBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
178996	XBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
178997	XBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
178998								
178999	XBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
179000	XBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
179001	XBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
179002	XBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
179003	XBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
179004	XBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
179005								
179006	XBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
179007	XBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
179008	XBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
179009	XBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
179010	XBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
179011	XBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
179012								
179013	XBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
179014	XBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
179015	XBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
179016	XBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
179017	XBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
179018	XBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
179019								
179020	XBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
179021	XBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
179022	XBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
179023	XBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
179024	XBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
179025	XBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
179026								
179027	XBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
179028	XBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
179029	XBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
179030	XBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
179031	XBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
179032	XBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
179033								
179034	XBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
179035	XBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
179036	XBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
179037	XBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
179038	XBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
179039	XBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
179040								
179041	XBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
179042	XBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
179043	XBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
179044	XBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
179045	XBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
179046	XBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
179047								
179048	XBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
179049	XBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
179050	XBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
179051	XBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
179052	XBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
179053	XBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
179054								
179055	XBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
179056	XBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
179057	XBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00

179058	XBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
179059	XBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
179060	XBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
179061								
179062	XBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
179063	XBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
179064	XBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
179065	XBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
179066	XBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
179067	XBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
179068								
179069	XBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
179070	XBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
179071	XBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
179072	XBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
179073	XBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
179074	XBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
179075								
179076	XBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
179077	XBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
179078	XBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
179079	XBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
179080	XBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
179081	XBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
179082								
179083	XBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
179084	XBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
179085	XBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
179086	XBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
179087	XBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
179088	XBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
179089								
179090	XBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
179091	XBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
179092	XBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
179093	XBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
179094	XBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
179095	XBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
179096								
179097	XBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
179098	XBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
179099	XBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
179100	XBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
179101	XBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
179102	XBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
179103								
179104	XBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
179105	XBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
179106	XBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
179107	XBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
179108	XBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
179109	XBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
179110								
179111	XBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
179112	XBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
179113	XBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
179114	XBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
179115	XBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
179116	XBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
179117								
179118	XBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
179119	XBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
179120	XBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
179121	XBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
179122	XBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
179123	XBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00

179124								
179125	XBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
179126	XBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
179127	XBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
179128	XBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
179129	XBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
179130	XBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
179131								
179132	XBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
179133	XBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
179134	XBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
179135	XBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
179136	XBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
179137	XBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
179138								
179139	XBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
179140	XBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
179141	XBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
179142	XBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
179143	XBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
179144	XBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
179145								
179146	XBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
179147	XBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
179148	XBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
179149	XBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
179150	XBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
179151	XBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
179152								
179153	XBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
179154	XBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
179155	XBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
179156	XBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
179157	XBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
179158	XBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
179159								
179160	XBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
179161	XBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
179162	XBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
179163	XBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
179164	XBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
179165	XBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
179166								
179167	XBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
179168	XBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
179169	XBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
179170	XBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
179171	XBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
179172	XBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
179173								
179174	XBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
179175	XBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
179176	XBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
179177	XBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
179178	XBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
179179	XBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
179180								
179181	XBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
179182	XBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
179183	XBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
179184	XBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
179185	XBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
179186	XBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
179187								
179188	XBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
179189	XBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00

179190	XBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
179191	XBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
179192	XBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
179193	XBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
179194								
179195	XBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
179196	XBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
179197	XBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
179198	XBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
179199	XBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
179200	XBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
179201								
179202	XBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
179203	XBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
179204	XBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
179205	XBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
179206	XBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
179207	XBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
179208								
179209	XBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
179210	XBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
179211	XBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
179212	XBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
179213	XBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
179214	XBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
179215								
179216	XBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
179217	XBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
179218	XBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
179219	XBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
179220	XBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
179221	XBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
179222								
179223	XBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
179224	XBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
179225	XBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
179226	XBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
179227	XBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
179228	XBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
179229								
179230	XBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
179231	XBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
179232	XBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
179233	XBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
179234	XBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
179235	XBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
179236								
179237	XBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
179238	XBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
179239	XBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
179240	XBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
179241	XBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
179242	XBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
179243								
179244	XBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
179245	XBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
179246	XBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
179247	XBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
179248	XBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
179249	XBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
179250								
179251	XBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
179252	XBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
179253	XBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
179254	XBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
179255	XBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00

179256	XBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
179257								
179258	XBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
179259	XBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
179260	XBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
179261	XBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
179262	XBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
179263	XBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
179264								
179265	XBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
179266	XBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
179267	XBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
179268	XBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
179269	XBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
179270	XBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
179271								
179272	XBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
179273	XBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
179274	XBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
179275	XBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
179276	XBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
179277	XBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
179278								
179279	XBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
179280	XBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
179281	XBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
179282	XBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
179283	XBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
179284	XBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
179285								
179286	XBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
179287	XBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
179288	XBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
179289	XBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
179290	XBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
179291	XBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
179292								
179293	XBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
179294	XBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
179295	XBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
179296	XBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
179297	XBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
179298	XBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
179299								
179300	XBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
179301	XBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
179302	XBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
179303	XBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
179304	XBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
179305	XBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
179306								
179307	XBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
179308	XBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
179309	XBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
179310	XBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
179311	XBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
179312	XBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
179313								
179314	XBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
179315	XBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
179316	XBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
179317	XBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
179318	XBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
179319	XBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
179320								
179321	XBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00

179322	XBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
179323	XBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
179324	XBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
179325	XBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
179326	XBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
179327								
179328	XBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
179329	XBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
179330	XBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
179331	XBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
179332	XBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
179333	XBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
179334								
179335	XBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
179336	XBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
179337	XBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
179338	XBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
179339	XBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
179340	XBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
179341								
179342	XBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
179343	XBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
179344	XBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
179345	XBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
179346	XBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
179347	XBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
179348								
179349	XBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
179350	XBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
179351	XBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
179352	XBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
179353	XBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
179354	XBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
179355								
179356	XBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
179357	XBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
179358	XBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
179359	XBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
179360	XBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
179361	XBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
179362								
179363	XBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
179364	XBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
179365	XBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
179366	XBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
179367	XBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
179368	XBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
179369								
179370	XBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
179371	XBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
179372	XBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
179373	XBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
179374	XBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
179375	XBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
179376								
179377	XBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
179378	XBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
179379	XBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
179380	XBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
179381	XBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
179382	XBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
179383								
179384	XBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
179385	XBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
179386	XBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
179387	XBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00

179388	XBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
179389	XBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
179390								
179391	XBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
179392	XBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
179393	XBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
179394	XBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
179395	XBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
179396	XBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
179397								
179398	XBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
179399	XBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
179400	XBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
179401	XBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
179402	XBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
179403	XBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
179404								
179405	XBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
179406	XBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
179407	XBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
179408	XBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
179409	XBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
179410	XBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
179411								
179412	XBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
179413	XBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
179414	XBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
179415	XBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
179416	XBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
179417	XBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
179418								
179419	XBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
179420	XBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
179421	XBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
179422	XBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
179423	XBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
179424	XBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
179425								
179426	XBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
179427	XBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
179428	XBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
179429	XBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
179430	XBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
179431	XBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
179432								
179433	XBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
179434	XBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
179435	XBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
179436	XBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
179437	XBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
179438	XBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
179439								
179440	XBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
179441	XBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
179442	XBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
179443	XBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
179444	XBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
179445	XBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
179446								
179447	XBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
179448	XBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
179449	XBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
179450	XBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
179451	XBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
179452	XBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
179453								

179454	XBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
179455	XBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
179456	XBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
179457	XBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
179458	XBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
179459	XBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
179460								
179461	XBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
179462	XBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
179463	XBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
179464	XBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
179465	XBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
179466	XBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
179467								
179468	XBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
179469	XBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
179470	XBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
179471	XBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
179472	XBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
179473	XBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
179474								
179475	XBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
179476	XBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
179477	XBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
179478	XBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
179479	XBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
179480	XBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
179481								
179482	XBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
179483	XBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
179484	XBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
179485	XBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
179486	XBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
179487	XBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
179488								
179489	XBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
179490	XBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
179491	XBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
179492	XBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
179493	XBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
179494	XBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
179495								
179496	XBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
179497	XBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
179498	XBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
179499	XBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
179500	XBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
179501	XBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
179502								
179503	XBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
179504	XBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
179505	XBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
179506	XBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
179507	XBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
179508	XBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
179509								
179510	XBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
179511	XBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
179512	XBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
179513	XBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
179514	XBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
179515	XBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
179516								
179517	XBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
179518	XBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
179519	XBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00

179520	XBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
179521	XBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
179522	XBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
179523								
179524	XBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
179525	XBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
179526	XBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
179527	XBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
179528	XBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
179529	XBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
179530								
179531	XBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
179532	XBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
179533	XBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
179534	XBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
179535	XBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
179536	XBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
179537								
179538	XBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
179539	XBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
179540	XBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
179541	XBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
179542	XBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
179543	XBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
179544								
179545	XBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
179546	XBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
179547	XBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
179548	XBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
179549	XBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
179550	XBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
179551								
179552	XBADJ	TTP2128	-34.06	-139.76	-241.22	0.00	0.00	0.00
179553	XBADJ	TTP2128	0.00	0.00	0.00	-653.80	-679.06	-683.68
179554	XBADJ	TTP2128	-667.54	-631.11	-575.50	-502.41	-414.06	-317.29
179555	XBADJ	TTP2128	-320.19	-313.35	-297.00	0.00	0.00	0.00
179556	XBADJ	TTP2128	0.00	0.00	0.00	-31.50	-16.57	-1.13
179557	XBADJ	TTP2128	14.34	29.38	0.00	0.00	0.00	0.00
179558								
179559	XBADJ	TTP2129	-34.36	-140.71	-242.79	0.00	0.00	0.00
179560	XBADJ	TTP2129	0.00	0.00	0.00	-657.55	-682.70	-687.11
179561	XBADJ	TTP2129	-670.64	-633.79	-577.68	-504.03	-415.05	-317.64
179562	XBADJ	TTP2129	-319.88	-312.40	-295.43	0.00	0.00	0.00
179563	XBADJ	TTP2129	0.00	0.00	0.00	-27.75	-12.93	2.29
179564	XBADJ	TTP2129	17.44	0.00	0.00	0.00	0.00	0.00
179565								
179566	XBADJ	TTP2130	-35.07	-142.01	-244.64	0.00	0.00	0.00
179567	XBADJ	TTP2130	0.00	0.00	0.00	-661.03	-686.00	-690.14
179568	XBADJ	TTP2130	-673.30	-636.00	-579.38	-505.15	-415.58	-317.55
179569	XBADJ	TTP2130	-319.18	-311.10	-293.58	0.00	0.00	0.00
179570	XBADJ	TTP2130	0.00	0.00	0.00	-24.27	-9.62	5.32
179571	XBADJ	TTP2130	20.10	0.00	0.00	0.00	0.00	0.00
179572								
179573	XBADJ	TTP2131	-35.86	-143.27	0.00	0.00	0.00	0.00
179574	XBADJ	TTP2131	0.00	0.00	0.00	-663.78	-688.58	-692.45
179575	XBADJ	TTP2131	-675.29	-637.60	-580.55	-505.85	-415.78	-317.25
179576	XBADJ	TTP2131	-318.38	-309.85	0.00	0.00	0.00	0.00
179577	XBADJ	TTP2131	0.00	0.00	0.00	-21.51	-7.04	7.64
179578	XBADJ	TTP2131	22.09	0.00	0.00	0.00	0.00	0.00
179579								
179580	XBADJ	TTP2132	-36.46	-144.45	0.00	0.00	0.00	0.00
179581	XBADJ	TTP2132	0.00	0.00	0.00	-667.18	-691.82	-695.44
179582	XBADJ	TTP2132	-677.93	-639.82	-582.27	-507.03	-416.38	-317.25
179583	XBADJ	TTP2132	-317.79	-308.67	0.00	0.00	0.00	0.00
179584	XBADJ	TTP2132	0.00	0.00	0.00	-18.12	-3.80	10.63
179585	XBADJ	TTP2132	24.73	0.00	0.00	0.00	0.00	0.00

179586								
179587	XBADJ	TTP2133	-36.90	-145.51	0.00	0.00	0.00	0.00
179588	XBADJ	TTP2133	0.00	0.00	0.00	-670.81	-695.32	-698.70
179589	XBADJ	TTP2133	-680.85	-642.32	-584.27	-508.46	-417.21	-317.45
179590	XBADJ	TTP2133	-317.35	-307.60	0.00	0.00	0.00	0.00
179591	XBADJ	TTP2133	0.00	0.00	0.00	-14.49	-0.30	13.89
179592	XBADJ	TTP2133	27.66	0.00	0.00	0.00	0.00	0.00
179593								
179594	XBADJ	TTP2134	-37.73	-147.05	0.00	0.00	0.00	0.00
179595	XBADJ	TTP2134	0.00	0.00	0.00	-674.97	-699.27	-702.32
179596	XBADJ	TTP2134	-684.04	-644.97	-586.30	-509.82	-417.85	-317.35
179597	XBADJ	TTP2134	-316.51	-306.06	0.00	0.00	0.00	0.00
179598	XBADJ	TTP2134	0.00	0.00	0.00	-10.33	3.65	17.51
179599	XBADJ	TTP2134	0.00	0.00	0.00	0.00	0.00	0.00
179600								
179601	XBADJ	TTP2135	-38.60	-148.47	0.00	0.00	0.00	0.00
179602	XBADJ	TTP2135	0.00	0.00	0.00	-678.22	-702.32	-705.08
179603	XBADJ	TTP2135	-686.42	-646.90	-587.73	-510.69	-418.14	-317.06
179604	XBADJ	TTP2135	-315.65	-304.64	0.00	0.00	0.00	0.00
179605	XBADJ	TTP2135	0.00	0.00	0.00	-7.08	6.69	20.27
179606	XBADJ	TTP2135	0.00	0.00	0.00	0.00	0.00	0.00
179607								
179608	XBADJ	TTP2136	-38.96	0.00	0.00	0.00	0.00	0.00
179609	XBADJ	TTP2136	0.00	0.00	0.00	-681.96	-705.94	-708.47
179610	XBADJ	TTP2136	-689.48	-649.53	-589.85	-512.25	-419.08	-317.35
179611	XBADJ	TTP2136	-315.28	0.00	0.00	0.00	0.00	0.00
179612	XBADJ	TTP2136	0.00	0.00	0.00	-3.34	10.32	23.66
179613	XBADJ	TTP2136	0.00	0.00	0.00	0.00	0.00	0.00
179614								
179615	XBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
179616	XBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
179617	XBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
179618	XBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
179619	XBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
179620	XBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
179621								
179622	XBADJ	TTP2138	-40.38	0.00	0.00	0.00	0.00	0.00
179623	XBADJ	TTP2138	0.00	0.00	0.00	-689.42	-713.04	-715.00
179624	XBADJ	TTP2138	-695.23	-654.33	-593.56	-514.75	-420.30	-317.25
179625	XBADJ	TTP2138	-313.86	0.00	0.00	0.00	0.00	0.00
179626	XBADJ	TTP2138	0.00	0.00	0.00	4.12	17.42	30.18
179627	XBADJ	TTP2138	0.00	0.00	0.00	0.00	0.00	0.00
179628								
179629	XBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
179630	XBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
179631	XBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
179632	XBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
179633	XBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
179634	XBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
179635								
179636	XBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
179637	XBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
179638	XBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
179639	XBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
179640	XBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
179641	XBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
179642								
179643	XBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
179644	XBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
179645	XBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
179646	XBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
179647	XBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
179648	XBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
179649								
179650	XBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
179651	XBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00

179652	XBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
179653	XBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
179654	XBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
179655	XBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
179656								
179657	XBADJ	TTP2143	-292.19	-286.23	-271.56	0.00	0.00	0.00
179658	XBADJ	TTP2143	0.00	0.00	0.00	-27.56	-14.99	-1.96
179659	XBADJ	TTP2143	11.13	23.88	0.00	0.00	0.00	0.00
179660	XBADJ	TTP2143	-44.66	-147.59	-246.04	0.00	0.00	0.00
179661	XBADJ	TTP2143	0.00	0.00	0.00	-636.54	-658.02	-659.50
179662	XBADJ	TTP2143	-640.95	-602.92	-546.57	-473.62	-386.27	-289.28
179663								
179664	XBADJ	TTP2144	-292.91	-287.53	-273.42	0.00	0.00	0.00
179665	XBADJ	TTP2144	0.00	0.00	0.00	-31.03	-18.28	-4.98
179666	XBADJ	TTP2144	8.48	21.68	0.00	0.00	0.00	0.00
179667	XBADJ	TTP2144	-43.95	-146.29	-244.19	0.00	0.00	0.00
179668	XBADJ	TTP2144	0.00	0.00	0.00	-633.07	-654.73	-656.49
179669	XBADJ	TTP2144	-638.30	-600.72	-544.89	-472.50	-385.76	-289.38
179670								
179671	XBADJ	TTP2145	-293.50	-288.71	-275.15	-253.22	0.00	0.00
179672	XBADJ	TTP2145	0.00	0.00	0.00	-34.43	-21.52	-7.96
179673	XBADJ	TTP2145	5.84	19.46	0.00	0.00	0.00	0.00
179674	XBADJ	TTP2145	-43.35	-145.11	-242.46	-332.45	0.00	0.00
179675	XBADJ	TTP2145	0.00	0.00	0.00	-629.67	-651.48	-653.50
179676	XBADJ	TTP2145	-635.66	-598.51	-543.17	-471.32	-385.16	-289.38
179677								
179678	XBADJ	TTP2146	-293.95	-289.78	-276.81	-255.42	0.00	0.00
179679	XBADJ	TTP2146	0.00	0.00	0.00	-38.06	-25.02	-11.22
179680	XBADJ	TTP2146	2.92	16.97	0.00	0.00	0.00	0.00
179681	XBADJ	TTP2146	-42.90	-144.04	-240.80	-330.25	0.00	0.00
179682	XBADJ	TTP2146	0.00	0.00	0.00	-626.05	-647.99	-650.24
179683	XBADJ	TTP2146	-632.74	-596.01	-541.18	-469.89	-384.34	-289.19
179684								
179685	XBADJ	TTP2147	-294.78	-291.32	-279.00	-258.21	0.00	0.00
179686	XBADJ	TTP2147	0.00	0.00	0.00	-42.22	-28.97	-14.85
179687	XBADJ	TTP2147	-0.27	14.32	28.47	0.00	0.00	0.00
179688	XBADJ	TTP2147	-42.08	-142.51	-238.60	-327.45	0.00	0.00
179689	XBADJ	TTP2147	0.00	0.00	0.00	-621.89	-644.04	-646.62
179690	XBADJ	TTP2147	-629.55	-593.36	-539.13	-468.53	-383.69	-289.28
179691								
179692	XBADJ	TTP2148	-295.65	-292.74	-280.94	-260.60	0.00	0.00
179693	XBADJ	TTP2148	0.00	0.00	0.00	-45.46	-32.02	-17.60
179694	XBADJ	TTP2148	-2.64	12.39	27.05	0.00	0.00	0.00
179695	XBADJ	TTP2148	-41.20	-141.08	-236.67	-325.07	0.00	0.00
179696	XBADJ	TTP2148	0.00	0.00	0.00	-618.64	-640.99	-643.87
179697	XBADJ	TTP2148	-627.18	-591.43	-537.72	-467.67	-383.40	-289.58
179698								
179699	XBADJ	TTP2149	-296.01	-293.74	-282.55	-262.78	0.00	0.00
179700	XBADJ	TTP2149	0.00	0.00	0.00	-49.21	-35.64	-20.99
179701	XBADJ	TTP2149	-5.71	9.75	24.92	0.00	0.00	0.00
179702	XBADJ	TTP2149	-40.84	-140.08	-235.05	-322.89	0.00	0.00
179703	XBADJ	TTP2149	0.00	0.00	0.00	-614.89	-637.36	-640.47
179704	XBADJ	TTP2149	-624.11	-588.79	-535.58	-466.10	-382.46	-289.28
179705								
179706	XBADJ	TTP2150	-296.39	-294.68	-284.01	-264.72	-237.39	0.00
179707	XBADJ	TTP2150	0.00	0.00	0.00	-52.44	-38.76	-23.90
179708	XBADJ	TTP2150	-8.32	7.52	23.13	0.00	0.00	0.00
179709	XBADJ	TTP2150	-40.47	-139.14	-233.59	-320.95	-398.55	0.00
179710	XBADJ	TTP2150	0.00	0.00	0.00	-611.66	-634.25	-637.56
179711	XBADJ	TTP2150	-621.50	-586.56	-533.79	-464.81	-381.70	-289.09
179712								
179713	XBADJ	TTP2151	-297.43	-296.43	-286.44	-267.73	-240.90	0.00
179714	XBADJ	TTP2151	0.00	0.00	0.00	-56.67	-42.74	-27.52
179715	XBADJ	TTP2151	-11.46	4.95	21.21	0.00	0.00	0.00
179716	XBADJ	TTP2151	-39.43	-137.39	-231.17	-317.93	-395.03	0.00
179717	XBADJ	TTP2151	0.00	0.00	0.00	-607.44	-630.27	-633.95

179718	XBADJ	TTP2151	-618.36	-583.99	-531.88	-463.60	-381.24	-289.38
179719								
179720	XBADJ	TTP2152	-298.09	-297.60	-288.07	-269.79	-243.31	0.00
179721	XBADJ	TTP2152	0.00	0.00	0.00	-59.63	-45.54	-30.07
179722	XBADJ	TTP2152	-13.69	3.11	19.81	0.00	0.00	0.00
179723	XBADJ	TTP2152	-38.76	-136.22	-229.54	-315.88	-392.62	0.00
179724	XBADJ	TTP2152	0.00	0.00	0.00	-604.48	-627.47	-631.39
179725	XBADJ	TTP2152	-616.13	-582.15	-530.48	-462.69	-380.85	-289.52
179726								
179727	XBADJ	TTP2153	-298.80	-298.91	-289.93	-272.14	-246.08	0.00
179728	XBADJ	TTP2153	0.00	0.00	0.00	-63.10	-48.83	-33.09
179729	XBADJ	TTP2153	-16.34	0.91	18.13	0.00	0.00	0.00
179730	XBADJ	TTP2153	-38.05	-134.91	-227.68	-313.53	-389.85	0.00
179731	XBADJ	TTP2153	0.00	0.00	0.00	-601.01	-624.17	-628.38
179732	XBADJ	TTP2153	-613.48	-579.95	-528.80	-461.58	-380.33	-289.62
179733								
179734	XBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
179735	XBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
179736	XBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
179737	XBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
179738	XBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
179739	XBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
179740								
179741	XBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
179742	XBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
179743	XBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
179744	XBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
179745	XBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
179746	XBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
179747								
179748	XBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
179749	XBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
179750	XBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
179751	XBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
179752	XBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
179753	XBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
179754								
179755	XBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
179756	XBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
179757	XBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
179758	XBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
179759	XBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
179760	XBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
179761								
179762	XBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
179763	XBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
179764	XBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
179765	XBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
179766	XBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
179767	XBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
179768								
179769	XBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
179770	XBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
179771	XBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
179772	XBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
179773	XBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
179774	XBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
179775								
179776	XBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
179777	XBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
179778	XBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
179779	XBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
179780	XBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
179781	XBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
179782								
179783	XBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00

179784	XBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
179785	XBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
179786	XBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
179787	XBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
179788	XBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
179789								
179790	XBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
179791	XBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
179792	XBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
179793	XBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
179794	XBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
179795	XBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
179796								
179797	XBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
179798	XBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
179799	XBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
179800	XBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
179801	XBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
179802	XBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
179803								
179804	XBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
179805	XBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
179806	XBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
179807	XBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
179808	XBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
179809	XBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
179810								
179811	XBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
179812	XBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
179813	XBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
179814	XBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
179815	XBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
179816	XBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
179817								
179818	XBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
179819	XBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
179820	XBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
179821	XBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
179822	XBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
179823	XBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
179824								
179825	XBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
179826	XBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
179827	XBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
179828	XBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
179829	XBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
179830	XBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
179831								
179832	XBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
179833	XBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
179834	XBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
179835	XBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
179836	XBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
179837	XBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
179838								
179839	XBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
179840	XBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
179841	XBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
179842	XBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
179843	XBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
179844	XBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
179845								
179846	XBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
179847	XBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
179848	XBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
179849	XBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00

179850	XBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
179851	XBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
179852								
179853	XBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
179854	XBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
179855	XBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
179856	XBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
179857	XBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
179858	XBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
179859								
179860	XBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
179861	XBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
179862	XBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
179863	XBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
179864	XBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
179865	XBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
179866								
179867	XBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
179868	XBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
179869	XBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
179870	XBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
179871	XBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
179872	XBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
179873								
179874	XBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
179875	XBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
179876	XBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
179877	XBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
179878	XBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
179879	XBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
179880								
179881	XBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
179882	XBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
179883	XBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
179884	XBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
179885	XBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
179886	XBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
179887								
179888	XBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
179889	XBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
179890	XBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
179891	XBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
179892	XBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
179893	XBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
179894								
179895	XBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
179896	XBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
179897	XBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
179898	XBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
179899	XBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
179900	XBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
179901								
179902	XBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
179903	XBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
179904	XBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
179905	XBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
179906	XBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
179907	XBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
179908								
179909	XBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
179910	XBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
179911	XBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
179912	XBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
179913	XBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
179914	XBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
179915								

179916	XBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
179917	XBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
179918	XBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
179919	XBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
179920	XBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
179921	XBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
179922								
179923	XBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
179924	XBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
179925	XBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
179926	XBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
179927	XBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
179928	XBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
179929								
179930	XBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
179931	XBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
179932	XBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
179933	XBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
179934	XBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
179935	XBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
179936								
179937	XBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
179938	XBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
179939	XBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
179940	XBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
179941	XBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
179942	XBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
179943								
179944	XBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
179945	XBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
179946	XBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
179947	XBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
179948	XBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
179949	XBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
179950								
179951	XBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
179952	XBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
179953	XBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
179954	XBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
179955	XBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
179956	XBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
179957								
179958	XBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
179959	XBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
179960	XBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
179961	XBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
179962	XBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
179963	XBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
179964								
179965	XBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
179966	XBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
179967	XBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
179968	XBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
179969	XBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
179970	XBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
179971								
179972	XBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
179973	XBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
179974	XBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
179975	XBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
179976	XBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
179977	XBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
179978								
179979	XBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
179980	XBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
179981	XBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00

179982	XBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
179983	XBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
179984	XBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
179985								
179986	XBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
179987	XBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
179988	XBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
179989	XBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
179990	XBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
179991	XBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
179992								
179993	XBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
179994	XBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
179995	XBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
179996	XBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
179997	XBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
179998	XBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
179999								
180000	XBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
180001	XBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
180002	XBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
180003	XBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
180004	XBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
180005	XBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
180006								
180007	XBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
180008	XBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
180009	XBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
180010	XBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
180011	XBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
180012	XBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
180013								
180014	XBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
180015	XBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
180016	XBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
180017	XBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
180018	XBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
180019	XBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
180020								
180021	XBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
180022	XBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
180023	XBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
180024	XBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
180025	XBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
180026	XBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
180027								
180028	XBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
180029	XBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
180030	XBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
180031	XBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
180032	XBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
180033	XBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
180034								
180035	XBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
180036	XBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
180037	XBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
180038	XBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
180039	XBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
180040	XBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
180041								
180042	XBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
180043	XBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
180044	XBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
180045	XBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
180046	XBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
180047	XBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00

180048								
180049	XBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
180050	XBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
180051	XBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
180052	XBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
180053	XBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
180054	XBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
180055								
180056	XBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
180057	XBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
180058	XBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
180059	XBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
180060	XBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
180061	XBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
180062								
180063	XBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
180064	XBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
180065	XBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
180066	XBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
180067	XBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
180068	XBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
180069								
180070	XBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
180071	XBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
180072	XBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
180073	XBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
180074	XBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
180075	XBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
180076								
180077	XBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
180078	XBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
180079	XBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
180080	XBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
180081	XBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
180082	XBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
180083								
180084	XBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
180085	XBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
180086	XBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
180087	XBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
180088	XBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
180089	XBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
180090								
180091	XBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
180092	XBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
180093	XBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
180094	XBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
180095	XBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
180096	XBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
180097								
180098	XBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
180099	XBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
180100	XBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
180101	XBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
180102	XBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
180103	XBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
180104								
180105	XBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
180106	XBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
180107	XBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
180108	XBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
180109	XBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
180110	XBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
180111								
180112	XBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
180113	XBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00

180114	XBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
180115	XBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
180116	XBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
180117	XBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
180118								
180119	XBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
180120	XBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
180121	XBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
180122	XBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
180123	XBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
180124	XBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
180125								
180126	XBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
180127	XBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
180128	XBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
180129	XBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
180130	XBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
180131	XBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
180132								
180133	XBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
180134	XBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
180135	XBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
180136	XBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
180137	XBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
180138	XBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
180139								
180140	XBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
180141	XBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
180142	XBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
180143	XBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
180144	XBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
180145	XBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
180146								
180147	XBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
180148	XBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
180149	XBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
180150	XBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
180151	XBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
180152	XBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
180153								
180154	XBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
180155	XBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
180156	XBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
180157	XBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
180158	XBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
180159	XBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
180160								
180161	XBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
180162	XBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
180163	XBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
180164	XBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
180165	XBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
180166	XBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
180167								
180168	XBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
180169	XBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
180170	XBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
180171	XBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
180172	XBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
180173	XBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
180174								
180175	XBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
180176	XBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
180177	XBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
180178	XBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
180179	XBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00

180180	XBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
180181								
180182	XBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
180183	XBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
180184	XBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
180185	XBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
180186	XBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
180187	XBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
180188								
180189	XBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
180190	XBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
180191	XBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
180192	XBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
180193	XBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
180194	XBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
180195								
180196	XBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
180197	XBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
180198	XBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
180199	XBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
180200	XBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
180201	XBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
180202								
180203	XBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
180204	XBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
180205	XBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
180206	XBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
180207	XBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
180208	XBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
180209								
180210	XBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
180211	XBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
180212	XBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
180213	XBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
180214	XBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
180215	XBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
180216								
180217	XBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
180218	XBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
180219	XBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
180220	XBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
180221	XBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
180222	XBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
180223								
180224	XBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
180225	XBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
180226	XBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
180227	XBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
180228	XBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
180229	XBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
180230								
180231	XBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
180232	XBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
180233	XBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
180234	XBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
180235	XBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
180236	XBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
180237								
180238	XBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
180239	XBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
180240	XBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
180241	XBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
180242	XBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
180243	XBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
180244								
180245	XBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00

180246	XBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
180247	XBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
180248	XBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
180249	XBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
180250	XBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
180251								
180252	XBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
180253	XBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
180254	XBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
180255	XBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
180256	XBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
180257	XBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
180258								
180259	XBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
180260	XBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
180261	XBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
180262	XBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
180263	XBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
180264	XBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
180265								
180266	XBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
180267	XBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
180268	XBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
180269	XBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
180270	XBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
180271	XBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
180272								
180273	XBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
180274	XBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
180275	XBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
180276	XBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
180277	XBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
180278	XBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
180279								
180280	XBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
180281	XBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
180282	XBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
180283	XBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
180284	XBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
180285	XBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
180286								
180287	XBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
180288	XBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
180289	XBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
180290	XBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
180291	XBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
180292	XBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
180293								
180294	XBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
180295	XBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
180296	XBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
180297	XBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
180298	XBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
180299	XBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
180300								
180301	XBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
180302	XBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
180303	XBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
180304	XBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
180305	XBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
180306	XBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
180307								
180308	XBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
180309	XBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
180310	XBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
180311	XBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00

180312	XBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
180313	XBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
180314								
180315	XBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
180316	XBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
180317	XBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
180318	XBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
180319	XBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
180320	XBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
180321								
180322	XBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
180323	XBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
180324	XBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
180325	XBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
180326	XBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
180327	XBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
180328								
180329	XBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
180330	XBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
180331	XBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
180332	XBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
180333	XBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
180334	XBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
180335								
180336	XBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
180337	XBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
180338	XBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
180339	XBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
180340	XBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
180341	XBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
180342								
180343	XBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
180344	XBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
180345	XBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
180346	XBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
180347	XBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
180348	XBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
180349								
180350	XBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
180351	XBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
180352	XBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
180353	XBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
180354	XBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
180355	XBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
180356								
180357	XBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
180358	XBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
180359	XBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
180360	XBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
180361	XBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
180362	XBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
180363								
180364	XBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
180365	XBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
180366	XBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
180367	XBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
180368	XBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
180369	XBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
180370								
180371	XBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
180372	XBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
180373	XBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
180374	XBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
180375	XBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
180376	XBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
180377								

180378	XBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
180379	XBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
180380	XBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
180381	XBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
180382	XBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
180383	XBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
180384								
180385	XBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
180386	XBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
180387	XBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
180388	XBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
180389	XBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
180390	XBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
180391								
180392	XBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
180393	XBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
180394	XBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
180395	XBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
180396	XBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
180397	XBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
180398								
180399	XBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
180400	XBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
180401	XBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
180402	XBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
180403	XBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
180404	XBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
180405								
180406	XBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
180407	XBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
180408	XBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
180409	XBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
180410	XBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
180411	XBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
180412								
180413	XBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
180414	XBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
180415	XBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
180416	XBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
180417	XBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
180418	XBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
180419								
180420	XBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
180421	XBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
180422	XBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
180423	XBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
180424	XBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
180425	XBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
180426								
180427	XBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
180428	XBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
180429	XBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
180430	XBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
180431	XBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
180432	XBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
180433								
180434	XBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
180435	XBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
180436	XBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
180437	XBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
180438	XBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
180439	XBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
180440								
180441	XBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
180442	XBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
180443	XBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00

180444	XBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
180445	XBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
180446	XBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
180447								
180448	XBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
180449	XBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
180450	XBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
180451	XBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
180452	XBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
180453	XBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
180454								
180455	XBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
180456	XBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
180457	XBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
180458	XBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
180459	XBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
180460	XBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
180461								
180462	XBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
180463	XBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
180464	XBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
180465	XBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
180466	XBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
180467	XBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
180468								
180469	XBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
180470	XBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
180471	XBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
180472	XBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
180473	XBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
180474	XBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
180475								
180476	XBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
180477	XBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
180478	XBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
180479	XBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
180480	XBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
180481	XBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
180482								
180483	XBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
180484	XBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
180485	XBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
180486	XBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
180487	XBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
180488	XBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
180489								
180490	XBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
180491	XBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
180492	XBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
180493	XBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
180494	XBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
180495	XBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
180496								
180497	XBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
180498	XBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
180499	XBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
180500	XBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
180501	XBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
180502	XBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
180503								
180504	XBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
180505	XBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
180506	XBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
180507	XBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
180508	XBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
180509	XBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00

180510								
180511	XBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
180512	XBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
180513	XBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
180514	XBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
180515	XBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
180516	XBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
180517								
180518	XBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
180519	XBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
180520	XBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
180521	XBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
180522	XBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
180523	XBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
180524								
180525	XBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
180526	XBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
180527	XBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
180528	XBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
180529	XBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
180530	XBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
180531								
180532	XBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
180533	XBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
180534	XBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
180535	XBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
180536	XBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
180537	XBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
180538								
180539	XBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
180540	XBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
180541	XBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
180542	XBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
180543	XBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
180544	XBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
180545								
180546	XBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
180547	XBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
180548	XBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
180549	XBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
180550	XBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
180551	XBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
180552								
180553	XBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
180554	XBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
180555	XBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
180556	XBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
180557	XBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
180558	XBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
180559								
180560	XBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
180561	XBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
180562	XBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
180563	XBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
180564	XBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
180565	XBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
180566								
180567	XBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
180568	XBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
180569	XBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
180570	XBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
180571	XBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
180572	XBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
180573								
180574	XBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
180575	XBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00

180576	XBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
180577	XBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
180578	XBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
180579	XBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
180580								
180581	XBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
180582	XBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
180583	XBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
180584	XBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
180585	XBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
180586	XBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
180587								
180588	XBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
180589	XBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
180590	XBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
180591	XBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
180592	XBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
180593	XBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
180594								
180595	XBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
180596	XBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
180597	XBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
180598	XBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
180599	XBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
180600	XBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
180601								
180602	XBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
180603	XBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
180604	XBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
180605	XBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
180606	XBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
180607	XBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
180608								
180609	XBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
180610	XBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
180611	XBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
180612	XBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
180613	XBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
180614	XBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
180615								
180616	XBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
180617	XBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
180618	XBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
180619	XBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
180620	XBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
180621	XBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
180622								
180623	XBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
180624	XBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
180625	XBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
180626	XBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
180627	XBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
180628	XBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
180629								
180630	XBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
180631	XBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
180632	XBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
180633	XBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
180634	XBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
180635	XBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
180636								
180637	XBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
180638	XBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
180639	XBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
180640	XBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
180641	XBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00

180642	XBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
180643								
180644	XBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
180645	XBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
180646	XBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
180647	XBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
180648	XBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
180649	XBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
180650								
180651	XBADJ	TTP2285	-386.06	-467.50	-534.74	-585.72	-618.91	-633.30
180652	XBADJ	TTP2285	-628.44	-604.49	0.00	0.00	0.00	0.00
180653	XBADJ	TTP2285	-384.96	-307.66	-221.01	-127.65	-30.41	0.00
180654	XBADJ	TTP2285	0.00	0.00	17.13	0.06	-17.02	-33.57
180655	XBADJ	TTP2285	-49.11	-63.15	0.00	0.00	0.00	0.00
180656	XBADJ	TTP2285	-244.86	-271.38	-289.66	-299.13	-299.52	-292.89
180657								
180658	XBADJ	TTP2286	-386.78	-468.81	-536.60	-588.08	-621.70	-636.42
180659	XBADJ	TTP2286	-631.81	-608.00	0.00	0.00	0.00	0.00
180660	XBADJ	TTP2286	-387.62	-309.87	-222.70	-128.77	-30.92	0.00
180661	XBADJ	TTP2286	0.00	0.00	18.99	2.41	-14.23	-30.45
180662	XBADJ	TTP2286	-45.74	-59.64	0.00	0.00	0.00	0.00
180663	XBADJ	TTP2286	-242.20	-269.17	-287.97	-298.01	-299.00	-292.99
180664								
180665	XBADJ	TTP2287	-387.37	-469.99	-538.32	-590.30	-624.34	-639.41
180666	XBADJ	TTP2287	-635.05	-611.40	0.00	0.00	0.00	0.00
180667	XBADJ	TTP2287	-390.26	-312.08	-224.43	-129.95	-31.52	0.00
180668	XBADJ	TTP2287	0.00	0.00	20.71	4.63	-11.59	-27.46
180669	XBADJ	TTP2287	-42.50	-56.24	0.00	0.00	0.00	0.00
180670	XBADJ	TTP2287	-239.56	-266.96	-286.24	-296.83	-298.40	-292.99
180671								
180672	XBADJ	TTP2288	-387.81	-471.05	-539.97	-592.49	-627.01	-642.47
180673	XBADJ	TTP2288	-638.41	-614.96	0.00	0.00	0.00	0.00
180674	XBADJ	TTP2288	-393.18	-314.58	-226.42	-131.39	-32.35	0.00
180675	XBADJ	TTP2288	0.00	0.00	22.37	6.82	-8.92	-24.40
180676	XBADJ	TTP2288	-39.14	-52.68	0.00	0.00	0.00	0.00
180677	XBADJ	TTP2288	-236.64	-264.46	-284.24	-295.39	-297.57	-292.79
180678								
180679	XBADJ	TTP2289	-388.65	-472.59	-542.18	-595.29	-630.32	-646.19
180680	XBADJ	TTP2289	-642.43	-619.15	0.00	0.00	0.00	0.00
180681	XBADJ	TTP2289	0.00	-317.23	-228.46	-132.74	-32.99	0.00
180682	XBADJ	TTP2289	0.00	0.00	24.57	9.63	-5.61	-20.68
180683	XBADJ	TTP2289	-35.12	-48.49	0.00	0.00	0.00	0.00
180684	XBADJ	TTP2289	0.00	-261.81	-282.21	-294.04	-296.93	-292.89
180685								
180686	XBADJ	TTP2290	-389.52	-474.02	-544.11	-597.68	-633.08	-649.24
180687	XBADJ	TTP2290	-645.68	-622.50	0.00	0.00	0.00	0.00
180688	XBADJ	TTP2290	0.00	-319.16	-229.87	-133.61	-33.28	0.00
180689	XBADJ	TTP2290	0.00	0.00	26.51	12.01	-2.85	-17.63
180690	XBADJ	TTP2290	-31.87	-45.14	0.00	0.00	0.00	0.00
180691	XBADJ	TTP2290	0.00	-259.89	-280.80	-293.17	-296.64	-293.19
180692								
180693	XBADJ	TTP2291	-389.88	-475.02	-545.73	-599.86	-635.76	-652.34
180694	XBADJ	TTP2291	-649.11	-626.15	0.00	0.00	0.00	0.00
180695	XBADJ	TTP2291	0.00	-321.80	-232.01	-135.17	-34.22	0.00
180696	XBADJ	TTP2291	0.00	0.00	28.12	14.19	-0.17	-14.53
180697	XBADJ	TTP2291	-28.45	-41.50	0.00	0.00	0.00	0.00
180698	XBADJ	TTP2291	0.00	-257.24	-278.66	-291.61	-295.70	-292.89
180699								
180700	XBADJ	TTP2292	-390.25	-475.94	-547.18	-601.79	-638.12	-655.06
180701	XBADJ	TTP2292	-652.09	-629.31	0.00	0.00	0.00	0.00
180702	XBADJ	TTP2292	0.00	-324.04	-233.81	-136.47	-34.99	0.00
180703	XBADJ	TTP2292	0.00	0.00	29.57	16.13	2.19	-11.82
180704	XBADJ	TTP2292	-25.46	-38.33	0.00	0.00	0.00	0.00
180705	XBADJ	TTP2292	0.00	-255.00	-276.86	-290.31	-294.94	-292.69
180706								
180707	XBADJ	TTP2293	-391.30	-477.71	-549.61	-604.81	-641.64	-658.97

180708	XBADJ	TTP2293	-656.27	-633.64	0.00	0.00	0.00	0.00
180709	XBADJ	TTP2293	0.00	-326.60	-235.72	-137.67	-35.44	0.00
180710	XBADJ	TTP2293	0.00	0.00	0.00	19.15	5.71	-7.91
180711	XBADJ	TTP2293	-21.28	-34.01	0.00	0.00	0.00	0.00
180712	XBADJ	TTP2293	0.00	-252.44	-274.95	-289.11	-294.48	-292.99
180713								
180714	XBADJ	TTP2294	-391.84	-478.93	-551.47	-607.24	-644.57	-662.32
180715	XBADJ	TTP2294	-659.94	-637.50	0.00	0.00	0.00	0.00
180716	XBADJ	TTP2294	0.00	0.00	-237.81	-139.15	-36.27	0.00
180717	XBADJ	TTP2294	0.00	0.00	0.00	21.58	8.64	-4.56
180718	XBADJ	TTP2294	-17.62	-30.14	0.00	0.00	0.00	0.00
180719	XBADJ	TTP2294	0.00	0.00	-272.86	-287.62	-293.65	-292.85
180720								
180721	XBADJ	TTP2295	-392.15	-479.88	-553.03	-609.38	-647.21	-665.38
180722	XBADJ	TTP2295	-663.33	-641.12	0.00	0.00	0.00	0.00
180723	XBADJ	TTP2295	0.00	0.00	-239.99	-140.76	-37.26	0.00
180724	XBADJ	TTP2295	0.00	0.00	0.00	23.71	11.28	-1.49
180725	XBADJ	TTP2295	-14.22	-26.52	0.00	0.00	0.00	0.00
180726	XBADJ	TTP2295	0.00	0.00	-270.68	-286.02	-292.66	-292.50
180727								
180728	XBADJ	TTP2296	-392.86	-481.19	-554.89	-611.74	-650.00	-668.50
180729	XBADJ	TTP2296	-666.70	-644.64	0.00	0.00	0.00	0.00
180730	XBADJ	TTP2296	0.00	0.00	-241.67	-141.88	-37.78	0.00
180731	XBADJ	TTP2296	0.00	0.00	0.00	26.07	14.07	1.63
180732	XBADJ	TTP2296	-10.85	-23.01	0.00	0.00	0.00	0.00
180733	XBADJ	TTP2296	0.00	0.00	-268.99	-284.90	-292.14	-292.60
180734								
180735	XBADJ	TTP2297	-393.65	-482.44	-556.58	-613.80	-652.37	-671.13
180736	XBADJ	TTP2297	-669.49	-647.51	0.00	0.00	0.00	0.00
180737	XBADJ	TTP2297	0.00	0.00	-242.85	-142.59	-37.99	0.00
180738	XBADJ	TTP2297	0.00	0.00	0.00	28.13	16.44	4.25
180739	XBADJ	TTP2297	-8.06	-20.14	0.00	0.00	0.00	0.00
180740	XBADJ	TTP2297	0.00	0.00	-267.82	-284.19	-291.93	-292.89
180741								
180742	XBADJ	TTP2298	-394.24	-483.62	-558.30	-616.02	-655.02	-674.11
180743	XBADJ	TTP2298	-672.73	-650.90	0.00	0.00	0.00	0.00
180744	XBADJ	TTP2298	0.00	0.00	-244.58	-143.77	-38.59	0.00
180745	XBADJ	TTP2298	0.00	0.00	0.00	30.35	19.09	7.24
180746	XBADJ	TTP2298	-4.82	-16.74	0.00	0.00	0.00	0.00
180747	XBADJ	TTP2298	0.00	0.00	-266.09	-283.01	-291.33	-292.89
180748								
180749	XBADJ	TTP2299	-394.68	-484.68	-559.95	-618.21	-657.68	-677.18
180750	XBADJ	TTP2299	-676.09	-654.46	0.00	0.00	0.00	0.00
180751	XBADJ	TTP2299	0.00	0.00	0.00	-145.20	-39.42	0.00
180752	XBADJ	TTP2299	0.00	0.00	0.00	0.00	21.75	10.30
180753	XBADJ	TTP2299	-1.46	-13.18	0.00	0.00	0.00	0.00
180754	XBADJ	TTP2299	0.00	0.00	0.00	-281.57	-290.50	-292.69
180755								
180756	XBADJ	TTP2300	-395.52	-486.22	-562.16	-621.01	-661.00	-680.90
180757	XBADJ	TTP2300	-680.11	-658.66	0.00	0.00	0.00	0.00
180758	XBADJ	TTP2300	0.00	0.00	0.00	-146.56	-40.06	0.00
180759	XBADJ	TTP2300	0.00	0.00	0.00	0.00	25.07	14.02
180760	XBADJ	TTP2300	2.56	-8.99	0.00	0.00	0.00	0.00
180761	XBADJ	TTP2300	0.00	0.00	0.00	-280.22	-289.86	-292.79
180762								
180763	XBADJ	TTP2301	-396.39	-487.65	-564.09	-623.40	-663.76	-683.95
180764	XBADJ	TTP2301	-683.36	-662.01	0.00	0.00	0.00	0.00
180765	XBADJ	TTP2301	0.00	0.00	0.00	-147.42	-40.35	0.00
180766	XBADJ	TTP2301	0.00	0.00	0.00	0.00	27.82	17.08
180767	XBADJ	TTP2301	5.81	-5.64	0.00	0.00	0.00	0.00
180768	XBADJ	TTP2301	0.00	0.00	0.00	-279.35	-289.58	-293.09
180769								
180770	XBADJ	TTP2302	-396.75	-488.65	-565.70	-625.57	-666.43	-687.04
180771	XBADJ	TTP2302	-686.77	-665.64	0.00	0.00	0.00	0.00
180772	XBADJ	TTP2302	0.00	0.00	0.00	0.00	-41.29	0.00
180773	XBADJ	TTP2302	0.00	0.00	0.00	0.00	0.00	20.16

180774	XBADJ	TTP2302	9.22	-2.01	0.00	0.00	0.00	0.00
180775	XBADJ	TTP2302	0.00	0.00	0.00	0.00	-288.63	-292.79
180776								
180777	XBADJ	TTP2303	-397.12	-489.58	-567.16	-627.51	-668.80	-689.76
180778	XBADJ	TTP2303	-689.77	-668.81	0.00	0.00	0.00	0.00
180779	XBADJ	TTP2303	0.00	0.00	0.00	0.00	-42.05	0.00
180780	XBADJ	TTP2303	0.00	0.00	0.00	0.00	0.00	22.89
180781	XBADJ	TTP2303	12.21	1.17	0.00	0.00	0.00	0.00
180782	XBADJ	TTP2303	0.00	0.00	0.00	0.00	-287.87	-292.59
180783								
180784	XBADJ	TTP2304	-398.17	-491.34	-569.59	-630.53	-672.31	-693.67
180785	XBADJ	TTP2304	-693.95	-673.14	0.00	0.00	0.00	0.00
180786	XBADJ	TTP2304	0.00	0.00	0.00	0.00	-42.51	0.00
180787	XBADJ	TTP2304	0.00	0.00	0.00	0.00	0.00	26.80
180788	XBADJ	TTP2304	16.40	5.50	0.00	0.00	0.00	0.00
180789	XBADJ	TTP2304	0.00	0.00	0.00	0.00	-287.41	-292.89
180790								
180791	XBADJ	TTP2305	-398.71	-492.56	-571.44	-632.96	-675.24	-697.01
180792	XBADJ	TTP2305	-697.60	-677.00	0.00	0.00	0.00	0.00
180793	XBADJ	TTP2305	0.00	0.00	0.00	0.00	0.00	0.00
180794	XBADJ	TTP2305	0.00	0.00	0.00	0.00	0.00	30.14
180795	XBADJ	TTP2305	20.05	9.35	0.00	0.00	0.00	0.00
180796	XBADJ	TTP2305	0.00	0.00	0.00	0.00	0.00	-292.75
180797								
180798	XBADJ	TTP2306	-399.02	-493.51	-573.01	-635.10	-677.89	-700.08
180799	XBADJ	TTP2306	-701.01	-680.63	0.00	0.00	0.00	0.00
180800	XBADJ	TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
180801	XBADJ	TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
180802	XBADJ	TTP2306	23.45	12.98	0.00	0.00	0.00	0.00
180803	XBADJ	TTP2306	0.00	0.00	0.00	0.00	0.00	-292.40
180804								
180805	XBADJ	TTP2307	-399.73	-494.82	-574.87	-637.46	-680.67	-703.21
180806	XBADJ	TTP2307	-704.38	-684.14	0.00	0.00	0.00	0.00
180807	XBADJ	TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
180808	XBADJ	TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
180809	XBADJ	TTP2307	26.82	16.50	0.00	0.00	0.00	0.00
180810	XBADJ	TTP2307	0.00	0.00	0.00	0.00	0.00	-292.50
180811								
180812	XBADJ	TTP2308	-400.16	-495.78	-576.34	-639.40	-683.02	-705.89
180813	XBADJ	TTP2308	-707.31	-687.24	0.00	0.00	0.00	0.00
180814	XBADJ	TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
180815	XBADJ	TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
180816	XBADJ	TTP2308	29.76	19.60	0.00	0.00	0.00	0.00
180817	XBADJ	TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
180818								
180819	XBADJ	TTP2309	-258.00	-255.56	-245.35	-227.69	-203.11	-172.36
180820	XBADJ	TTP2309	0.00	0.00	0.00	-44.87	-37.97	-29.92
180821	XBADJ	TTP2309	-20.96	-11.36	-1.42	8.57	18.30	22.95
180822	XBADJ	TTP2309	-78.85	-178.26	-272.25	-357.97	-432.82	-494.51
180823	XBADJ	TTP2309	0.00	0.00	0.00	-619.23	-635.03	-631.54
180824	XBADJ	TTP2309	-608.86	-567.68	-509.25	-435.35	-348.22	-252.60
180825								
180826	XBADJ	TTP2310	-258.71	-256.87	-247.21	-230.05	-205.90	-175.49
180827	XBADJ	TTP2310	-139.75	0.00	0.00	-48.35	-41.28	-32.95
180828	XBADJ	TTP2310	-23.61	-13.57	-3.10	7.45	17.78	23.05
180829	XBADJ	TTP2310	-78.14	-176.95	-270.39	-355.62	-430.03	-491.38
180830	XBADJ	TTP2310	-537.81	0.00	0.00	-615.75	-631.73	-628.52
180831	XBADJ	TTP2310	-606.21	-565.48	-507.56	-434.23	-347.70	-252.70
180832								
180833	XBADJ	TTP2311	-259.31	-258.05	-248.94	-232.27	-208.54	-178.48
180834	XBADJ	TTP2311	-142.99	0.00	0.00	-51.75	-44.52	-35.93
180835	XBADJ	TTP2311	-26.26	-15.78	-4.83	6.27	17.18	23.05
180836	XBADJ	TTP2311	-77.54	-175.77	-268.67	-353.40	-427.39	-488.40
180837	XBADJ	TTP2311	-534.56	0.00	0.00	-612.35	-628.49	-625.53
180838	XBADJ	TTP2311	-603.56	-563.26	-505.84	-433.05	-347.10	-252.70
180839								

180840	XBADJ	TTP2312	-259.75	-259.11	-250.59	-234.46	-211.21	-181.54
180841	XBADJ	TTP2312	-146.35	0.00	0.00	-55.38	-48.02	-39.19
180842	XBADJ	TTP2312	-29.18	-18.28	-6.83	4.84	16.35	22.85
180843	XBADJ	TTP2312	-77.10	-174.71	-267.02	-351.21	-424.72	-485.34
180844	XBADJ	TTP2312	-531.20	0.00	0.00	-608.72	-624.99	-622.27
180845	XBADJ	TTP2312	-600.64	-560.76	-503.84	-431.61	-346.27	-252.50
180846								
180847	XBADJ	TTP2313	-260.58	-260.65	-252.80	-237.26	-214.52	-185.26
180848	XBADJ	TTP2313	-150.37	0.00	0.00	-59.54	-51.97	-42.82
180849	XBADJ	TTP2313	-32.37	-20.93	-8.86	3.48	15.71	22.95
180850	XBADJ	TTP2313	-76.27	-173.17	-264.81	-348.40	-421.41	-481.61
180851	XBADJ	TTP2313	-527.18	0.00	0.00	-604.57	-621.04	-618.65
180852	XBADJ	TTP2313	-597.46	-558.11	-501.81	-430.26	-345.63	-252.60
180853								
180854	XBADJ	TTP2314	-261.45	-262.07	-254.72	-239.64	-217.27	-188.31
180855	XBADJ	TTP2314	-153.62	0.00	0.00	-62.79	-55.02	-45.57
180856	XBADJ	TTP2314	-34.75	-22.86	-10.28	2.61	15.42	23.24
180857	XBADJ	TTP2314	-75.40	-171.75	-262.88	-346.03	-418.66	-478.57
180858	XBADJ	TTP2314	-523.94	0.00	0.00	-601.32	-617.99	-615.89
180859	XBADJ	TTP2314	-595.08	-556.18	-500.38	-429.38	-345.34	-252.89
180860								
180861	XBADJ	TTP2315	-261.82	-263.08	-256.35	-241.83	-219.96	-191.41
180862	XBADJ	TTP2315	-157.04	0.00	0.00	-66.53	-58.64	-48.97
180863	XBADJ	TTP2315	-37.80	-25.49	-12.41	1.05	14.48	22.95
180864	XBADJ	TTP2315	-75.04	-170.74	-261.26	-343.84	-415.97	-475.47
180865	XBADJ	TTP2315	-520.51	0.00	0.00	-597.57	-614.37	-612.50
180866	XBADJ	TTP2315	-592.02	-553.55	-498.26	-427.83	-344.40	-252.60
180867								
180868	XBADJ	TTP2316	-262.18	-264.00	-257.80	-243.76	-222.32	-194.12
180869	XBADJ	TTP2316	-160.03	0.00	0.00	-69.77	-61.76	-51.88
180870	XBADJ	TTP2316	-40.42	-27.74	-14.21	-0.25	13.72	22.75
180871	XBADJ	TTP2316	-74.67	-169.82	-259.81	-341.90	-413.61	-472.75
180872	XBADJ	TTP2316	-517.53	0.00	0.00	-594.34	-611.25	-609.58
180873	XBADJ	TTP2316	-589.40	-551.30	-496.46	-426.53	-343.64	-252.40
180874								
180875	XBADJ	TTP2317	-263.23	-265.77	-260.23	-246.78	-225.84	-198.03
180876	XBADJ	TTP2317	-164.21	0.00	0.00	-73.99	-65.74	-55.49
180877	XBADJ	TTP2317	-43.55	-30.30	-16.12	-1.45	13.26	23.05
180878	XBADJ	TTP2317	-73.62	-168.05	-257.38	-338.88	-410.09	-468.84
180879	XBADJ	TTP2317	-513.35	0.00	0.00	-590.12	-607.27	-605.97
180880	XBADJ	TTP2317	-586.27	-548.74	-494.55	-425.33	-343.18	-252.70
180881								
180882	XBADJ	TTP2318	-263.89	-266.92	-261.85	-248.82	-228.23	-200.71
180883	XBADJ	TTP2318	-167.09	0.00	0.00	-76.94	-68.53	-58.04
180884	XBADJ	TTP2318	-45.78	-32.14	-17.52	-2.36	12.86	23.18
180885	XBADJ	TTP2318	-72.97	-166.90	-255.76	-336.84	-407.70	-466.16
180886	XBADJ	TTP2318	-510.46	0.00	0.00	-587.16	-604.48	-603.42
180887	XBADJ	TTP2318	-584.04	-546.90	-493.15	-424.42	-342.79	-252.83
180888								
180889	XBADJ	TTP2319	-264.60	-268.23	-263.71	-251.18	-231.02	-203.84
180890	XBADJ	TTP2319	-170.46	0.00	0.00	-80.42	-71.83	-61.06
180891	XBADJ	TTP2319	-48.44	-34.34	-19.20	-3.48	12.35	23.28
180892	XBADJ	TTP2319	-72.25	-165.59	-253.89	-334.48	-404.91	-463.04
180893	XBADJ	TTP2319	-507.09	0.00	0.00	-583.69	-601.18	-600.40
180894	XBADJ	TTP2319	-581.38	-544.70	-491.46	-423.30	-342.27	-252.93
180895								
180896	XBADJ	TTP2320	-265.20	-269.41	-265.44	-253.40	-233.66	-206.82
180897	XBADJ	TTP2320	-173.70	0.00	0.00	-83.82	-75.07	-64.05
180898	XBADJ	TTP2320	-51.08	-36.56	-20.93	-4.66	11.75	23.28
180899	XBADJ	TTP2320	-71.65	-164.41	-252.17	-332.27	-402.27	-460.05
180900	XBADJ	TTP2320	-503.85	0.00	0.00	-580.29	-597.93	-597.41
180901	XBADJ	TTP2320	-578.74	-542.48	-489.74	-422.12	-341.67	-252.93
180902								
180903	XBADJ	TTP2321	-265.64	-270.47	-267.09	-255.59	-236.33	-209.88
180904	XBADJ	TTP2321	-177.06	0.00	0.00	-87.44	-78.57	-67.31
180905	XBADJ	TTP2321	-54.01	-39.06	-22.93	-6.10	10.92	23.08

180906	XBADJ	TTP2321	-71.22	-163.35	-250.52	-330.07	-399.60	-456.99
180907	XBADJ	TTP2321	-500.49	0.00	0.00	-576.66	-594.44	-594.15
180908	XBADJ	TTP2321	-575.81	-539.98	-487.74	-420.68	-340.84	-252.73
180909								
180910	XBADJ	TTP2322	-266.47	-272.02	-269.30	-258.39	-239.64	-213.61
180911	XBADJ	TTP2322	-181.08	0.00	0.00	-91.60	-82.52	-70.93
180912	XBADJ	TTP2322	-57.19	-41.71	-24.96	-7.45	10.28	23.18
180913	XBADJ	TTP2322	-70.38	-161.80	-248.31	-327.27	-396.29	-453.27
180914	XBADJ	TTP2322	-496.47	0.00	0.00	-572.50	-590.49	-590.53
180915	XBADJ	TTP2322	-572.63	-537.33	-485.71	-419.32	-340.20	-252.83
180916								
180917	XBADJ	TTP2323	-267.34	-273.44	-271.22	-260.77	-242.39	-216.65
180918	XBADJ	TTP2323	-184.33	0.00	0.00	-94.85	-85.57	-73.69
180919	XBADJ	TTP2323	-59.57	-43.64	-26.38	-8.33	9.98	23.47
180920	XBADJ	TTP2323	-69.51	-160.39	-246.38	-324.90	-393.54	-450.22
180921	XBADJ	TTP2323	-493.22	0.00	0.00	-569.25	-587.44	-587.77
180922	XBADJ	TTP2323	-570.25	-535.40	-484.28	-418.45	-339.90	-253.12
180923								
180924	XBADJ	TTP2324	-267.70	-274.45	-272.85	-262.96	-245.08	-219.76
180925	XBADJ	TTP2324	-187.75	0.00	0.00	-98.59	-89.19	-77.08
180926	XBADJ	TTP2324	-62.63	-46.27	-28.51	-9.88	9.05	23.18
180927	XBADJ	TTP2324	-69.15	-159.38	-244.76	-322.71	-390.85	-447.12
180928	XBADJ	TTP2324	-489.80	0.00	0.00	-565.51	-583.81	-584.38
180929	XBADJ	TTP2324	-567.19	-532.77	-482.16	-416.90	-338.97	-252.83
180930								
180931	XBADJ	TTP2325	-268.07	-275.37	-274.30	-264.89	-247.44	-222.47
180932	XBADJ	TTP2325	-190.74	0.00	0.00	-101.83	-92.32	-80.00
180933	XBADJ	TTP2325	-65.25	-48.52	-30.31	-11.18	8.28	22.98
180934	XBADJ	TTP2325	-68.78	-158.45	-243.31	-320.77	-388.49	-444.40
180935	XBADJ	TTP2325	-486.81	0.00	0.00	-562.27	-580.69	-581.47
180936	XBADJ	TTP2325	-564.57	-530.53	-480.36	-415.60	-338.21	-252.63
180937								
180938	XBADJ	TTP2326	-269.12	-277.14	-276.73	-267.91	-250.96	-226.38
180939	XBADJ	TTP2326	-194.92	0.00	0.00	-106.05	-96.29	-83.61
180940	XBADJ	TTP2326	-68.38	-51.08	-32.22	-12.38	7.83	23.28
180941	XBADJ	TTP2326	-67.73	-156.69	-240.88	-317.75	-384.97	-440.49
180942	XBADJ	TTP2326	-482.63	0.00	0.00	-558.05	-576.72	-577.86
180943	XBADJ	TTP2326	-561.44	-527.97	-478.45	-414.39	-337.75	-252.93
180944								
180945	XBADJ	TTP2327	-269.67	-278.35	-278.58	-270.35	-253.89	-229.73
180946	XBADJ	TTP2327	-198.58	-161.40	0.00	-109.97	-100.05	-87.10
180947	XBADJ	TTP2327	-71.50	-53.72	-34.32	-13.87	7.00	23.14
180948	XBADJ	TTP2327	-67.18	-155.47	-239.03	-315.32	-382.04	-437.14
180949	XBADJ	TTP2327	-478.97	-506.24	0.00	-554.14	-572.96	-574.37
180950	XBADJ	TTP2327	-558.33	-525.32	-476.35	-412.91	-336.92	-252.79
180951								
180952	XBADJ	TTP2328	-270.58	-279.85	-280.62	-272.87	-256.82	-232.97
180953	XBADJ	TTP2328	-202.05	-164.98	0.00	-113.44	-103.32	-90.05
180954	XBADJ	TTP2328	-74.05	-55.80	-35.85	-14.82	6.67	23.43
180955	XBADJ	TTP2328	-66.28	-153.97	-236.98	-312.80	-379.11	-433.90
180956	XBADJ	TTP2328	-475.51	-502.66	0.00	-550.66	-569.69	-571.41
180957	XBADJ	TTP2328	-555.77	-523.24	-474.81	-411.96	-336.59	-253.08
180958								
180959	XBADJ	TTP2329	-271.29	-281.16	-282.49	-275.23	-259.61	-236.10
180960	XBADJ	TTP2329	-205.42	-168.49	0.00	-116.92	-106.62	-93.08
180961	XBADJ	TTP2329	-76.71	-58.01	-37.54	-15.94	6.15	23.53
180962	XBADJ	TTP2329	-65.56	-152.66	-235.12	-310.44	-376.32	-430.77
180963	XBADJ	TTP2329	-472.14	-499.15	0.00	-547.18	-566.39	-568.39
180964	XBADJ	TTP2329	-553.11	-521.04	-473.13	-410.84	-336.07	-253.18
180965								
180966	XBADJ	TTP2330	-271.89	-282.34	-284.21	-277.45	-262.25	-239.09
180967	XBADJ	TTP2330	-208.66	-171.89	0.00	-120.32	-109.86	-96.06
180968	XBADJ	TTP2330	-79.35	-60.22	-39.27	-17.12	5.55	23.53
180969	XBADJ	TTP2330	-64.96	-151.48	-233.40	-308.22	-373.68	-427.79
180970	XBADJ	TTP2330	-468.89	-495.75	0.00	-543.79	-563.15	-565.40
180971	XBADJ	TTP2330	-550.47	-518.82	-471.40	-409.66	-335.47	-253.18

180972								
180973	XBADJ	TTP2331	-272.33	-283.40	-285.86	-279.64	-264.92	-242.15
180974	XBADJ	TTP2331	-212.02	-175.45	0.00	-123.95	-113.36	-99.33
180975	XBADJ	TTP2331	-82.27	-62.72	-41.27	-18.56	4.72	23.33
180976	XBADJ	TTP2331	-64.53	-150.42	-231.75	-306.03	-371.01	-424.73
180977	XBADJ	TTP2331	-465.53	-492.19	0.00	-540.16	-559.65	-562.14
180978	XBADJ	TTP2331	-547.55	-516.32	-469.40	-408.22	-334.64	-252.98
180979								
180980	XBADJ	TTP2332	-273.16	-284.94	-288.07	-282.44	-268.23	-245.87
180981	XBADJ	TTP2332	-216.04	-179.64	0.00	-128.11	-117.31	-102.95
180982	XBADJ	TTP2332	-85.46	-65.37	-43.30	-19.91	4.08	23.43
180983	XBADJ	TTP2332	-63.69	-148.88	-229.54	-303.23	-367.70	-421.00
180984	XBADJ	TTP2332	-461.51	-488.00	0.00	-536.00	-555.70	-558.52
180985	XBADJ	TTP2332	-544.36	-513.67	-467.37	-406.87	-334.00	-253.08
180986								
180987	XBADJ	TTP2333	-274.03	-286.36	-289.99	-284.82	-270.98	-248.92
180988	XBADJ	TTP2333	-219.29	-182.99	0.00	-131.35	-120.36	-105.70
180989	XBADJ	TTP2333	-87.84	-67.30	-44.72	-20.78	3.79	23.72
180990	XBADJ	TTP2333	-62.82	-147.46	-227.61	-300.85	-364.95	-417.96
180991	XBADJ	TTP2333	-458.27	-484.65	0.00	-532.75	-552.65	-555.76
180992	XBADJ	TTP2333	-541.98	-511.74	-465.94	-405.99	-333.71	-253.37
180993								
180994	XBADJ	TTP2334	-274.40	-287.37	-291.62	-287.00	-273.67	-252.02
180995	XBADJ	TTP2334	-222.71	-186.64	0.00	-135.10	-123.98	-109.10
180996	XBADJ	TTP2334	-90.90	-69.94	-46.85	-22.34	2.85	23.43
180997	XBADJ	TTP2334	-62.46	-146.45	-225.99	-298.66	-362.26	-414.85
180998	XBADJ	TTP2334	-454.84	-481.01	0.00	-529.01	-549.03	-552.37
180999	XBADJ	TTP2334	-538.92	-509.11	-463.82	-404.44	-332.77	-253.08
181000								
181001	XBADJ	TTP2335	-274.76	-288.30	-293.07	-288.94	-276.03	-254.73
181002	XBADJ	TTP2335	-225.70	-189.80	0.00	-138.33	-127.10	-112.01
181003	XBADJ	TTP2335	-93.51	-72.18	-48.65	-23.64	2.09	23.23
181004	XBADJ	TTP2335	-62.09	-145.52	-224.54	-296.73	-359.90	-412.14
181005	XBADJ	TTP2335	-451.86	-477.84	0.00	-525.77	-545.91	-549.45
181006	XBADJ	TTP2335	-536.31	-506.86	-462.02	-403.14	-332.01	-252.88
181007								
181008	XBADJ	TTP2336	-275.81	-290.06	-295.50	-291.96	-279.55	-258.64
181009	XBADJ	TTP2336	-229.88	-194.13	0.00	-142.55	-131.08	-115.62
181010	XBADJ	TTP2336	-96.65	-74.74	-50.56	-24.84	1.63	23.53
181011	XBADJ	TTP2336	-61.04	-143.76	-222.11	-293.71	-356.38	-408.23
181012	XBADJ	TTP2336	-447.68	-473.52	0.00	-521.55	-541.93	-545.84
181013	XBADJ	TTP2336	-533.17	-504.30	-460.11	-401.94	-331.55	-253.18
181014								
181015	XBADJ	TTP2337	-276.46	-291.22	-297.12	-294.00	-281.94	-261.32
181016	XBADJ	TTP2337	-232.76	-197.12	0.00	-145.51	-133.87	-118.17
181017	XBADJ	TTP2337	-98.88	-76.58	-51.96	-25.75	1.23	23.66
181018	XBADJ	TTP2337	-60.39	-142.60	-220.48	-291.67	-353.99	-405.55
181019	XBADJ	TTP2337	-444.79	-470.52	0.00	-518.60	-539.14	-543.29
181020	XBADJ	TTP2337	-530.94	-502.46	-458.71	-401.03	-331.15	-253.31
181021								
181022	XBADJ	TTP2338	-277.18	-292.53	-298.98	-296.36	-284.73	-264.45
181023	XBADJ	TTP2338	-236.13	-200.64	0.00	-148.99	-137.17	-121.19
181024	XBADJ	TTP2338	-101.53	-78.78	-53.64	-26.87	0.71	23.76
181025	XBADJ	TTP2338	-59.67	-141.30	-218.62	-289.31	-351.20	-402.43
181026	XBADJ	TTP2338	-441.42	-467.01	0.00	-515.12	-535.83	-540.27
181027	XBADJ	TTP2338	-528.29	-500.26	-457.02	-399.91	-330.64	-253.41
181028								
181029	XBADJ	TTP2339	-277.78	-293.71	-300.71	-298.58	-287.37	-267.43
181030	XBADJ	TTP2339	-239.37	-204.04	0.00	-152.38	-140.42	-124.18
181031	XBADJ	TTP2339	-104.17	-81.00	-55.37	-28.05	0.12	23.76
181032	XBADJ	TTP2339	-59.08	-140.12	-216.90	-287.09	-348.56	-399.44
181033	XBADJ	TTP2339	-438.18	-463.61	0.00	-511.72	-532.59	-537.28
181034	XBADJ	TTP2339	-525.65	-498.04	-455.30	-398.73	-330.04	-253.41
181035								
181036	XBADJ	TTP2340	-278.21	-294.77	-302.36	-300.77	-290.04	-270.50
181037	XBADJ	TTP2340	-242.73	-207.60	0.00	-156.01	-143.91	-127.44

181038	XBADJ	TTP2340	-107.10	-83.50	-57.37	-29.49	-0.72	23.56
181039	XBADJ	TTP2340	-58.64	-139.06	-215.25	-284.90	-345.89	-396.38
181040	XBADJ	TTP2340	-434.82	-460.05	0.00	-508.09	-529.09	-534.02
181041	XBADJ	TTP2340	-522.72	-495.54	-453.30	-397.29	-329.21	-253.21
181042								
181043	XBADJ	TTP2341	-279.05	-296.31	-304.57	-303.57	-293.35	-274.22
181044	XBADJ	TTP2341	-246.75	-211.79	0.00	-160.17	-147.86	-131.06
181045	XBADJ	TTP2341	-110.28	-86.15	-59.40	-30.85	-1.35	23.66
181046	XBADJ	TTP2341	-57.80	-137.51	-213.04	-282.10	-342.58	-392.66
181047	XBADJ	TTP2341	-430.80	-455.86	0.00	-503.93	-525.14	-530.40
181048	XBADJ	TTP2341	-519.54	-492.89	-451.27	-395.93	-328.57	-253.31
181049								
181050	XBADJ	TTP2342	-279.93	-297.74	-306.50	-305.95	-296.11	-277.27
181051	XBADJ	TTP2342	-250.00	-215.14	0.00	-163.42	-150.91	-133.82
181052	XBADJ	TTP2342	-112.66	-88.07	-60.82	-31.71	-1.64	23.96
181053	XBADJ	TTP2342	-56.93	-136.08	-211.11	-279.71	-339.82	-389.60
181054	XBADJ	TTP2342	-427.55	-452.50	0.00	-500.69	-522.10	-527.65
181055	XBADJ	TTP2342	-517.16	-490.97	-449.85	-395.07	-328.28	-253.61
181056								
181057	XBADJ	TTP2343	-280.28	-298.74	-308.12	-308.14	-298.79	-280.37
181058	XBADJ	TTP2343	-253.42	-218.78	0.00	-167.16	-154.54	-137.21
181059	XBADJ	TTP2343	-115.72	-90.71	-62.95	-33.27	-2.59	23.66
181060	XBADJ	TTP2343	-56.57	-135.08	-209.49	-277.53	-337.14	-386.51
181061	XBADJ	TTP2343	-424.13	-448.86	0.00	-496.94	-518.47	-524.25
181062	XBADJ	TTP2343	-514.10	-488.33	-447.72	-393.50	-327.34	-253.31
181063								
181064	XBADJ	TTP2344	-280.65	-299.66	-309.57	-310.07	-301.15	-283.08
181065	XBADJ	TTP2344	-256.41	-221.95	0.00	-170.40	-157.66	-140.13
181066	XBADJ	TTP2344	-118.34	-92.96	-64.75	-34.57	-3.35	23.46
181067	XBADJ	TTP2344	-56.20	-134.16	-208.04	-275.60	-334.78	-383.79
181068	XBADJ	TTP2344	-421.14	-445.70	0.00	-493.71	-515.35	-521.34
181069	XBADJ	TTP2344	-511.48	-486.08	-445.92	-392.21	-326.57	-253.11
181070								
181071	XBADJ	TTP2345	-281.70	-301.43	-312.00	-313.09	-304.67	-286.99
181072	XBADJ	TTP2345	-260.59	-226.27	0.00	-174.62	-161.63	-143.74
181073	XBADJ	TTP2345	-121.47	-95.52	-66.66	-35.78	-3.81	23.76
181074	XBADJ	TTP2345	-55.15	-132.39	-205.61	-272.58	-331.26	-379.88
181075	XBADJ	TTP2345	-416.96	-441.37	0.00	-489.48	-511.37	-517.73
181076	XBADJ	TTP2345	-508.35	-483.53	-444.01	-391.00	-326.12	-253.41
181077								
181078	XBADJ	TTP2346	-282.25	-302.65	-313.85	-315.52	-307.60	-290.34
181079	XBADJ	TTP2346	-264.25	-230.14	0.00	-178.53	-165.39	-147.23
181080	XBADJ	TTP2346	-124.59	-98.16	-68.76	-37.26	-4.63	23.62
181081	XBADJ	TTP2346	-54.61	-131.17	-203.75	-270.14	-328.33	-376.53
181082	XBADJ	TTP2346	-413.30	-437.51	0.00	-485.57	-507.61	-514.24
181083	XBADJ	TTP2346	-505.23	-480.88	-441.91	-389.52	-325.29	-253.27
181084								
181085	XBADJ	TTP2347	-283.50	-304.50	-316.26	-318.40	-310.87	-293.89
181086	XBADJ	TTP2347	-267.99	-233.94	0.00	-182.12	-168.71	-150.17
181087	XBADJ	TTP2347	-127.07	-100.11	-70.10	-37.97	-4.68	24.23
181088	XBADJ	TTP2347	-53.35	-129.32	-201.35	-267.27	-325.06	-372.98
181089	XBADJ	TTP2347	-409.57	-433.71	0.00	-481.98	-504.30	-511.29
181090	XBADJ	TTP2347	-502.75	-478.94	-440.57	-388.81	-325.24	-253.88
181091								
181092	XBADJ	TTP2348	-284.21	-305.81	-318.11	-320.75	-313.65	-297.01
181093	XBADJ	TTP2348	-271.35	-237.44	0.00	-185.59	-172.00	-153.19
181094	XBADJ	TTP2348	-129.72	-102.30	-71.79	-39.08	-5.20	24.33
181095	XBADJ	TTP2348	-52.64	-128.01	-199.49	-264.92	-322.29	-369.86
181096	XBADJ	TTP2348	-406.21	-430.20	0.00	-478.51	-501.01	-508.28
181097	XBADJ	TTP2348	-500.11	-476.74	-438.88	-387.69	-324.73	-253.98
181098								
181099	XBADJ	TTP2349	-284.81	-306.99	-319.84	-322.98	-316.30	-300.00
181100	XBADJ	TTP2349	-274.60	-240.85	0.00	-189.00	-175.25	-156.18
181101	XBADJ	TTP2349	-132.37	-104.53	-73.52	-40.27	-5.80	24.33
181102	XBADJ	TTP2349	-52.04	-126.83	-197.76	-262.69	-319.64	-366.87
181103	XBADJ	TTP2349	-402.95	-426.80	0.00	-475.11	-497.76	-505.28

181104	XBADJ	TTP2349	-497.45	-474.51	-437.15	-386.51	-324.12	-253.98
181105								
181106	XBADJ	TTP2350	-285.25	-308.05	-321.49	-325.16	-318.96	-303.06
181107	XBADJ	TTP2350	-277.95	-244.40	0.00	-192.62	-178.74	-159.43
181108	XBADJ	TTP2350	-135.28	-107.02	-75.51	-41.70	-6.63	24.13
181109	XBADJ	TTP2350	-51.61	-125.77	-196.12	-260.50	-316.98	-363.82
181110	XBADJ	TTP2350	-399.60	-423.25	0.00	-471.49	-494.27	-502.03
181111	XBADJ	TTP2350	-494.54	-472.02	-435.16	-385.08	-323.30	-253.78
181112								
181113	XBADJ	TTP2351	-286.08	-309.59	-323.70	-327.96	-322.27	-306.78
181114	XBADJ	TTP2351	-281.97	-248.59	0.00	-196.78	-182.69	-163.06
181115	XBADJ	TTP2351	-138.47	-109.67	-77.54	-43.06	-7.26	24.23
181116	XBADJ	TTP2351	-50.77	-124.23	-193.91	-257.70	-313.66	-360.09
181117	XBADJ	TTP2351	-395.58	-419.05	0.00	-467.33	-490.32	-498.41
181118	XBADJ	TTP2351	-491.35	-469.37	-433.13	-383.72	-322.66	-253.88
181119								
181120	XBADJ	TTP2352	-286.96	-311.02	-325.63	-330.35	-325.03	-309.83
181121	XBADJ	TTP2352	-285.22	-251.94	0.00	-200.02	-185.74	-165.81
181122	XBADJ	TTP2352	-140.84	-111.59	-78.96	-43.92	-7.55	24.53
181123	XBADJ	TTP2352	-49.89	-122.80	-191.98	-255.32	-310.90	-357.04
181124	XBADJ	TTP2352	-392.33	-415.70	0.00	-464.08	-487.27	-495.66
181125	XBADJ	TTP2352	-488.98	-467.45	-431.71	-382.86	-322.37	-254.18
181126								
181127	XBADJ	TTP2353	-287.32	-312.02	-327.25	-332.53	-327.71	-312.93
181128	XBADJ	TTP2353	-288.64	-255.58	0.00	-203.77	-189.36	-169.20
181129	XBADJ	TTP2353	-143.91	-114.23	-81.09	-45.49	-8.50	24.23
181130	XBADJ	TTP2353	-49.54	-121.80	-190.36	-253.14	-308.22	-353.95
181131	XBADJ	TTP2353	-388.91	-412.06	0.00	-460.34	-483.64	-492.26
181132	XBADJ	TTP2353	-485.92	-464.81	-429.58	-381.29	-321.42	-253.88
181133								
181134	XBADJ	TTP2354	-287.68	-312.95	-328.70	-334.46	-330.07	-315.64
181135	XBADJ	TTP2354	-291.63	-258.75	0.00	-207.00	-192.49	-172.12
181136	XBADJ	TTP2354	-146.52	-116.48	-82.89	-46.78	-9.26	24.03
181137	XBADJ	TTP2354	-49.17	-120.88	-188.91	-251.20	-305.86	-351.23
181138	XBADJ	TTP2354	-385.93	-408.89	0.00	-457.10	-480.52	-489.34
181139	XBADJ	TTP2354	-483.30	-462.56	-427.78	-379.99	-320.66	-253.68
181140								
181141	XBADJ	TTP2355	-288.73	-314.71	-331.13	-337.48	-333.59	-319.55
181142	XBADJ	TTP2355	-295.81	-263.08	0.00	-211.22	-196.46	-175.73
181143	XBADJ	TTP2355	-149.66	-119.04	-84.80	-47.99	-9.72	24.33
181144	XBADJ	TTP2355	-48.12	-119.11	-186.48	-248.18	-302.35	-347.32
181145	XBADJ	TTP2355	-381.75	-404.57	0.00	-452.88	-476.55	-485.74
181146	XBADJ	TTP2355	-480.17	-460.01	-425.87	-378.79	-320.21	-253.98
181147								
181148	XBADJ	TTP2356	-289.39	-315.87	-332.76	-339.53	-335.99	-322.24
181149	XBADJ	TTP2356	-298.70	-266.08	0.00	-214.19	-199.26	-178.29
181150	XBADJ	TTP2356	-151.89	-120.88	-86.20	-48.90	-10.11	24.46
181151	XBADJ	TTP2356	-47.47	-117.95	-184.85	-246.14	-299.94	-344.63
181152	XBADJ	TTP2356	-378.85	-401.56	0.00	-449.92	-473.74	-483.18
181153	XBADJ	TTP2356	-477.93	-458.16	-424.47	-377.88	-319.81	-254.11
181154								
181155	XBADJ	TTP2357	-290.10	-317.17	-334.61	-341.88	-338.77	-325.36
181156	XBADJ	TTP2357	-302.06	-269.59	0.00	-217.65	-202.56	-181.30
181157	XBADJ	TTP2357	-154.54	-123.08	-87.89	-50.02	-10.63	24.56
181158	XBADJ	TTP2357	-46.75	-116.65	-183.00	-243.78	-297.17	-341.52
181159	XBADJ	TTP2357	-375.49	-398.06	0.00	-446.45	-470.45	-480.16
181160	XBADJ	TTP2357	-475.28	-455.96	-422.78	-376.76	-319.29	-254.21
181161								
181162	XBADJ	TTP2358	-290.70	-318.36	-336.34	-344.11	-341.42	-328.35
181163	XBADJ	TTP2358	-305.31	-272.99	0.00	-221.06	-205.81	-184.30
181164	XBADJ	TTP2358	-157.19	-125.31	-89.62	-51.20	-11.23	24.56
181165	XBADJ	TTP2358	-46.15	-115.46	-181.27	-241.56	-294.51	-338.52
181166	XBADJ	TTP2358	-372.24	-394.65	0.00	-443.04	-467.20	-477.16
181167	XBADJ	TTP2358	-472.63	-453.73	-421.05	-375.58	-318.69	-254.21
181168								
181169	XBADJ	TTP2359	-291.15	-319.42	-338.00	-346.30	-344.08	-331.41

181170	XBADJ	TTP2359	-308.67	-276.54	0.00	-224.68	-209.29	-187.55
181171	XBADJ	TTP2359	-160.10	-127.79	-91.60	-52.62	-12.05	24.37
181172	XBADJ	TTP2359	-45.71	-114.40	-179.61	-239.37	-291.85	-335.46
181173	XBADJ	TTP2359	-368.89	-391.10	0.00	-439.42	-463.71	-473.92
181174	XBADJ	TTP2359	-469.72	-451.25	-419.07	-374.15	-317.87	-254.02
181175								
181176	XBADJ	TTP2360	-291.97	-320.96	-340.20	-349.10	-347.39	-335.13
181177	XBADJ	TTP2360	-312.68	-280.74	0.00	-228.84	-213.25	-191.17
181178	XBADJ	TTP2360	-163.29	-130.45	-93.64	-53.99	-12.70	24.46
181179	XBADJ	TTP2360	-44.88	-112.86	-177.41	-236.57	-288.54	-331.75
181180	XBADJ	TTP2360	-364.87	-386.91	0.00	-435.26	-459.76	-470.29
181181	XBADJ	TTP2360	-466.53	-448.59	-417.03	-372.79	-317.22	-254.11
181182								
181183	XBADJ	TTP2361	-292.85	-322.39	-342.13	-351.48	-350.15	-338.18
181184	XBADJ	TTP2361	-315.93	-284.09	0.00	-232.09	-216.29	-193.92
181185	XBADJ	TTP2361	-165.67	-132.37	-95.06	-54.85	-12.98	24.76
181186	XBADJ	TTP2361	-44.01	-111.43	-175.48	-234.19	-285.78	-328.70
181187	XBADJ	TTP2361	-361.62	-383.56	0.00	-432.02	-456.72	-467.54
181188	XBADJ	TTP2361	-464.16	-446.67	-415.61	-371.92	-316.94	-254.41
181189								
181190	XBADJ	TTP2362	-293.20	-323.39	-343.75	-353.66	-352.83	-341.28
181191	XBADJ	TTP2362	-319.35	-287.73	0.00	-235.83	-219.92	-197.32
181192	XBADJ	TTP2362	-168.73	-135.01	-97.19	-56.42	-13.93	24.46
181193	XBADJ	TTP2362	-43.65	-110.43	-173.86	-232.01	-283.10	-325.60
181194	XBADJ	TTP2362	-358.20	-379.92	0.00	-428.27	-453.09	-464.14
181195	XBADJ	TTP2362	-461.09	-444.03	-413.48	-370.36	-315.99	-254.11
181196								
181197	XBADJ	TTP2363	-293.58	-324.32	-345.21	-355.60	-355.20	-343.99
181198	XBADJ	TTP2363	-322.34	-290.90	0.00	-239.07	-223.04	-200.23
181199	XBADJ	TTP2363	-171.34	-137.25	-98.98	-57.71	-14.68	24.27
181200	XBADJ	TTP2363	-43.27	-109.50	-172.40	-230.06	-280.74	-322.88
181201	XBADJ	TTP2363	-355.21	-376.75	0.00	-425.04	-449.97	-461.23
181202	XBADJ	TTP2363	-458.48	-441.79	-411.69	-369.07	-315.24	-253.92
181203								
181204	XBADJ	TTP2364	-294.62	-326.08	-347.63	-358.61	-358.71	-347.90
181205	XBADJ	TTP2364	-326.52	-295.22	0.00	-243.29	-227.02	-203.85
181206	XBADJ	TTP2364	-174.48	-139.82	-100.90	-58.92	-15.15	24.56
181207	XBADJ	TTP2364	-42.23	-107.74	-169.98	-227.05	-277.23	-318.97
181208	XBADJ	TTP2364	-351.03	-372.42	0.00	-420.81	-445.99	-457.62
181209	XBADJ	TTP2364	-455.34	-439.23	-409.77	-367.86	-314.77	-254.21
181210								
181211	XBADJ	TTP2365	-295.17	-327.30	-349.48	-361.05	-361.64	-351.25
181212	XBADJ	TTP2365	-330.18	-299.09	0.00	-247.20	-230.78	-207.34
181213	XBADJ	TTP2365	-177.60	-142.46	-103.00	-60.40	-15.97	24.42
181214	XBADJ	TTP2365	-41.69	-106.52	-168.13	-224.62	-274.29	-315.62
181215	XBADJ	TTP2365	-347.37	-368.56	0.00	-416.90	-442.23	-454.13
181216	XBADJ	TTP2365	-452.22	-436.58	-407.67	-366.38	-313.95	-254.07
181217								
181218	XBADJ	TTP2366	-295.73	-328.44	-351.17	-363.23	-364.25	-354.20
181219	XBADJ	TTP2366	-333.40	-302.46	0.00	-250.59	-234.01	-210.32
181220	XBADJ	TTP2366	-180.24	-144.69	-104.74	-61.60	-16.60	24.39
181221	XBADJ	TTP2366	-41.12	-105.38	-166.44	-222.44	-271.68	-312.67
181222	XBADJ	TTP2366	-344.16	-365.19	0.00	-413.52	-439.00	-451.14
181223	XBADJ	TTP2366	-449.58	-434.35	-405.93	-365.17	-313.32	-254.04
181224								
181225	XBADJ	TTP2367	-296.45	-329.75	-353.03	-365.59	-367.03	-357.33
181226	XBADJ	TTP2367	-336.77	-305.97	0.00	-254.07	-237.31	-213.35
181227	XBADJ	TTP2367	-182.90	-146.89	-106.43	-62.72	-17.12	24.49
181228	XBADJ	TTP2367	-40.40	-104.07	-164.58	-220.08	-268.90	-309.54
181229	XBADJ	TTP2367	-340.79	-361.67	0.00	-410.04	-435.70	-448.12
181230	XBADJ	TTP2367	-446.92	-432.15	-404.24	-364.05	-312.80	-254.14
181231								
181232	XBADJ	TTP2368	-297.05	-330.93	-354.76	-367.80	-369.68	-360.32
181233	XBADJ	TTP2368	-340.01	-309.37	0.00	-257.46	-240.55	-216.33
181234	XBADJ	TTP2368	-185.54	-149.11	-108.15	-63.90	-17.72	24.49
181235	XBADJ	TTP2368	-39.81	-102.89	-162.85	-217.86	-266.25	-306.56

181236	XBADJ	TTP2368	-337.54	-358.27	0.00	-406.64	-432.45	-445.13
181237	XBADJ	TTP2368	-444.28	-429.93	-402.52	-362.87	-312.20	-254.14
181238								
181239	XBADJ	TTP2369	-297.48	-331.99	-356.40	-369.99	-372.34	-363.37
181240	XBADJ	TTP2369	-343.36	-312.92	0.00	-261.08	-244.04	-219.59
181241	XBADJ	TTP2369	-188.46	-151.60	-110.14	-65.34	-18.55	24.29
181242	XBADJ	TTP2369	-39.37	-101.83	-161.20	-215.68	-263.59	-303.50
181243	XBADJ	TTP2369	-334.19	-354.72	0.00	-403.02	-428.97	-441.88
181244	XBADJ	TTP2369	-441.36	-427.44	-400.52	-361.44	-311.38	-253.94
181245								
181246	XBADJ	TTP2370	-298.32	-333.53	-358.61	-372.79	-375.65	-367.09
181247	XBADJ	TTP2370	-347.38	-317.11	0.00	-265.24	-247.99	-223.21
181248	XBADJ	TTP2370	-191.64	-154.25	-112.18	-66.69	-19.18	24.39
181249	XBADJ	TTP2370	-38.54	-100.29	-159.00	-212.87	-260.28	-299.78
181250	XBADJ	TTP2370	-330.17	-350.53	0.00	-398.86	-425.02	-438.26
181251	XBADJ	TTP2370	-438.18	-424.79	-398.49	-360.08	-310.74	-254.04
181252								
181253	XBADJ	TTP2371	-299.19	-334.96	-360.54	-375.18	-378.41	-370.14
181254	XBADJ	TTP2371	-350.63	-320.46	0.00	-268.49	-251.04	-225.96
181255	XBADJ	TTP2371	-194.02	-156.18	-113.59	-67.56	-19.47	24.69
181256	XBADJ	TTP2371	-37.66	-98.86	-157.06	-210.49	-257.52	-296.73
181257	XBADJ	TTP2371	-326.92	-347.18	0.00	-395.62	-421.97	-435.50
181258	XBADJ	TTP2371	-435.80	-422.86	-397.07	-359.22	-310.45	-254.34
181259								
181260	XBADJ	TTP2372	-299.55	-335.96	-362.16	-377.36	-381.09	-373.24
181261	XBADJ	TTP2372	-354.05	-324.10	0.00	-272.23	-254.66	-229.36
181262	XBADJ	TTP2372	-197.08	-158.82	-115.73	-69.12	-20.42	24.39
181263	XBADJ	TTP2372	-37.30	-97.86	-155.45	-208.31	-254.84	-293.63
181264	XBADJ	TTP2372	-323.50	-343.54	0.00	-391.87	-418.34	-432.11
181265	XBADJ	TTP2372	-432.74	-420.22	-394.94	-357.66	-309.51	-254.04
181266								
181267	XBADJ	TTP2373	-299.93	-336.89	-363.62	-379.30	-383.46	-375.96
181268	XBADJ	TTP2373	-357.04	-327.27	0.00	-275.47	-257.78	-232.27
181269	XBADJ	TTP2373	-199.69	-161.05	-117.52	-70.41	-21.17	24.20
181270	XBADJ	TTP2373	-36.93	-96.93	-153.99	-206.37	-252.48	-290.91
181271	XBADJ	TTP2373	-320.51	-340.37	0.00	-388.64	-415.22	-429.20
181272	XBADJ	TTP2373	-430.13	-417.99	-393.15	-356.37	-308.75	-253.85
181273								
181274	XBADJ	TTP2374	-300.97	-338.65	-366.04	-382.31	-386.97	-379.86
181275	XBADJ	TTP2374	-361.22	-331.60	0.00	-279.69	-261.76	-235.88
181276	XBADJ	TTP2374	-202.83	-163.62	-119.44	-71.62	-21.64	24.49
181277	XBADJ	TTP2374	-35.89	-95.17	-151.57	-203.35	-248.96	-287.01
181278	XBADJ	TTP2374	-316.33	-336.05	0.00	-384.41	-411.25	-425.58
181279	XBADJ	TTP2374	-426.99	-415.42	-391.23	-355.15	-308.29	-254.14
181280								
181281	XBADJ	TTP2375	-301.62	-339.81	-367.67	-384.36	-389.37	-382.55
181282	XBADJ	TTP2375	-364.11	-334.60	0.00	-282.65	-264.56	-238.44
181283	XBADJ	TTP2375	-205.07	-165.47	-120.84	-72.54	-22.03	24.62
181284	XBADJ	TTP2375	-35.23	-94.01	-149.94	-201.31	-246.56	-284.32
181285	XBADJ	TTP2375	-313.44	-333.04	0.00	-381.45	-408.44	-423.02
181286	XBADJ	TTP2375	-424.75	-413.57	-389.83	-354.24	-307.89	-254.27
181287								
181288	XBADJ	TTP2376	-302.34	-341.12	-369.53	-386.72	-392.15	-385.68
181289	XBADJ	TTP2376	-367.48	-338.12	0.00	-286.13	-267.87	-241.46
181290	XBADJ	TTP2376	-207.72	-167.67	-122.53	-73.66	-22.55	24.72
181291	XBADJ	TTP2376	-34.52	-92.71	-148.08	-198.95	-243.78	-281.20
181292	XBADJ	TTP2376	-310.07	-329.53	0.00	-377.97	-405.14	-420.00
181293	XBADJ	TTP2376	-422.10	-411.37	-388.14	-353.12	-307.37	-254.37
181294								
181295	XBADJ	TTP2377	-302.94	-342.30	-371.26	-388.94	-394.80	-388.66
181296	XBADJ	TTP2377	-370.72	-341.51	0.00	-289.53	-271.11	-244.45
181297	XBADJ	TTP2377	-210.37	-169.89	-124.25	-74.84	-23.15	24.72
181298	XBADJ	TTP2377	-33.92	-91.53	-146.35	-196.73	-241.13	-278.21
181299	XBADJ	TTP2377	-306.83	-326.13	0.00	-374.58	-401.90	-417.01
181300	XBADJ	TTP2377	-419.45	-409.15	-386.42	-351.94	-306.77	-254.37
181301								

181302	XBADJ	TTP2378	-303.38	-343.36	-372.91	-391.13	-397.46	-391.72
181303	XBADJ	TTP2378	-374.08	-345.07	0.00	-293.15	-274.59	-247.70
181304	XBADJ	TTP2378	-213.28	-172.38	-126.24	-76.26	-23.97	24.53
181305	XBADJ	TTP2378	-33.47	-90.46	-144.70	-194.54	-238.47	-275.15
181306	XBADJ	TTP2378	-303.48	-322.58	0.00	-370.96	-398.41	-413.76
181307	XBADJ	TTP2378	-416.54	-406.67	-384.43	-350.52	-305.95	-254.18
181308								
181309	XBADJ	TTP2379	-304.21	-344.90	-375.11	-393.92	-400.77	-395.44
181310	XBADJ	TTP2379	-378.09	-349.26	0.00	-297.31	-278.55	-251.33
181311	XBADJ	TTP2379	-216.47	-175.03	-128.28	-77.63	-24.62	24.62
181312	XBADJ	TTP2379	-32.65	-88.92	-142.50	-191.74	-235.16	-271.43
181313	XBADJ	TTP2379	-299.46	-318.39	0.00	-366.80	-394.46	-410.14
181314	XBADJ	TTP2379	-413.35	-404.01	-382.39	-349.15	-305.30	-254.27
181315								
181316	XBADJ	TTP2380	-305.08	-346.32	-377.04	-396.31	-403.53	-398.49
181317	XBADJ	TTP2380	-381.34	-352.61	0.00	-300.55	-281.59	-254.08
181318	XBADJ	TTP2380	-218.84	-176.96	-129.69	-78.49	-24.90	24.92
181319	XBADJ	TTP2380	-31.77	-87.50	-140.56	-189.36	-232.40	-268.38
181320	XBADJ	TTP2380	-296.21	-315.04	0.00	-363.55	-391.42	-407.39
181321	XBADJ	TTP2380	-410.98	-402.09	-380.97	-348.29	-305.02	-254.57
181322								
181323	XBADJ	TTP2381	-305.44	-347.33	-378.66	-398.49	-406.21	-401.59
181324	XBADJ	TTP2381	-384.76	-356.25	0.00	-304.30	-285.22	-257.47
181325	XBADJ	TTP2381	-221.91	-179.60	-131.83	-80.06	-25.85	24.62
181326	XBADJ	TTP2381	-31.42	-86.50	-138.95	-187.18	-229.72	-265.29
181327	XBADJ	TTP2381	-292.79	-311.39	0.00	-359.81	-387.79	-403.99
181328	XBADJ	TTP2381	-407.91	-399.45	-378.84	-346.72	-304.07	-254.27
181329								
181330	XBADJ	TTP2382	-305.82	-348.26	-380.12	-400.43	-408.58	-404.31
181331	XBADJ	TTP2382	-387.75	-359.42	0.00	-307.53	-288.34	-260.38
181332	XBADJ	TTP2382	-224.52	-181.83	-133.62	-81.35	-26.60	24.43
181333	XBADJ	TTP2382	-31.04	-85.56	-137.49	-185.24	-227.35	-262.57
181334	XBADJ	TTP2382	-289.80	-308.23	0.00	-356.57	-384.67	-401.08
181335	XBADJ	TTP2382	-405.30	-397.21	-377.05	-345.43	-303.32	-254.08
181336								
181337	XBADJ	TTP2383	-306.85	-350.02	-382.54	-403.44	-412.09	-408.21
181338	XBADJ	TTP2383	-391.93	-363.74	0.00	-311.75	-292.32	-264.00
181339	XBADJ	TTP2383	-227.66	-184.40	-135.54	-82.56	-27.07	24.72
181340	XBADJ	TTP2383	-30.00	-83.81	-135.07	-182.22	-223.84	-258.66
181341	XBADJ	TTP2383	-285.62	-303.90	0.00	-352.35	-380.69	-397.47
181342	XBADJ	TTP2383	-402.16	-394.64	-375.13	-344.22	-302.85	-254.37
181343								
181344	XBADJ	TTP2384	-307.40	-351.23	-384.39	-405.88	-415.02	-411.56
181345	XBADJ	TTP2384	-395.59	-367.61	0.00	-315.67	-296.08	-267.49
181346	XBADJ	TTP2384	-230.77	-187.04	-137.63	-84.04	-27.89	24.58
181347	XBADJ	TTP2384	-29.45	-82.59	-133.21	-179.79	-220.91	-255.31
181348	XBADJ	TTP2384	-281.96	-300.04	0.00	-348.43	-376.93	-393.97
181349	XBADJ	TTP2384	-399.05	-392.00	-373.03	-342.74	-302.03	-254.23
181350								
181351	XBADJ	TTP2385	-308.26	-352.63	-386.28	-408.20	-417.71	-414.54
181352	XBADJ	TTP2385	-398.77	-370.88	0.00	-318.84	-299.05	-270.18
181353	XBADJ	TTP2385	-233.09	-188.92	-139.02	-84.89	-28.18	24.87
181354	XBADJ	TTP2385	-28.60	-81.20	-131.33	-177.47	-218.22	-252.34
181355	XBADJ	TTP2385	-278.79	-296.77	0.00	-345.26	-373.96	-391.29
181356	XBADJ	TTP2385	-396.73	-390.12	-371.65	-341.89	-301.75	-254.52
181357								
181358	XBADJ	TTP2386	-308.97	-353.93	-388.14	-410.56	-420.50	-417.66
181359	XBADJ	TTP2386	-402.14	-374.39	0.00	-322.32	-302.35	-273.20
181360	XBADJ	TTP2386	-235.75	-191.13	-140.71	-86.01	-28.69	24.97
181361	XBADJ	TTP2386	-27.88	-79.89	-129.47	-175.11	-215.43	-249.21
181362	XBADJ	TTP2386	-275.42	-293.25	0.00	-341.79	-370.66	-388.26
181363	XBADJ	TTP2386	-394.07	-387.91	-369.96	-340.77	-301.23	-254.62
181364								
181365	XBADJ	TTP2387	-309.57	-355.11	-389.87	-412.78	-423.14	-420.65
181366	XBADJ	TTP2387	-405.38	-377.79	0.00	-325.72	-305.59	-276.19
181367	XBADJ	TTP2387	-238.39	-193.35	-142.43	-87.19	-29.29	24.97

181368	XBADJ	TTP2387	-27.28	-78.71	-127.74	-172.89	-212.79	-246.22
181369	XBADJ	TTP2387	-272.17	-289.86	0.00	-338.39	-367.41	-385.28
181370	XBADJ	TTP2387	-391.43	-385.69	-368.24	-339.59	-300.63	-254.62
181371								
181372	XBADJ	TTP2388	-310.01	-356.18	-391.52	-414.97	-425.81	-423.71
181373	XBADJ	TTP2388	-408.73	-381.34	0.00	-329.33	-309.08	-279.43
181374	XBADJ	TTP2388	-241.30	-195.83	-144.42	-88.61	-30.11	24.78
181375	XBADJ	TTP2388	-26.84	-77.64	-126.08	-170.70	-210.12	-243.17
181376	XBADJ	TTP2388	-268.82	-286.30	0.00	-334.77	-363.93	-382.03
181377	XBADJ	TTP2388	-388.52	-383.21	-366.25	-338.17	-299.81	-254.43
181378								
181379	XBADJ	TTP2389	-310.84	-357.71	-393.72	-417.76	-429.11	-427.42
181380	XBADJ	TTP2389	-412.75	-385.53	0.00	-333.49	-313.03	-283.06
181381	XBADJ	TTP2389	-244.49	-198.49	-146.46	-89.98	-30.76	24.87
181382	XBADJ	TTP2389	-26.01	-76.11	-123.89	-167.90	-206.82	-239.45
181383	XBADJ	TTP2389	-264.80	-282.11	0.00	-330.61	-359.97	-378.40
181384	XBADJ	TTP2389	-385.33	-380.55	-364.21	-336.80	-299.16	-254.52
181385								
181386	XBADJ	TTP2390	-311.72	-359.14	-395.66	-420.15	-431.87	-430.48
181387	XBADJ	TTP2390	-416.00	-388.88	0.00	-336.74	-316.08	-285.81
181388	XBADJ	TTP2390	-246.86	-200.41	-147.87	-90.84	-31.05	25.17
181389	XBADJ	TTP2390	-25.14	-74.68	-121.95	-165.52	-204.06	-236.40
181390	XBADJ	TTP2390	-261.55	-278.76	0.00	-327.36	-356.93	-375.65
181391	XBADJ	TTP2390	-382.96	-378.63	-362.80	-335.94	-298.88	-254.82
181392								
181393	XBADJ	TTP2391	-312.07	-360.14	-397.27	-422.33	-434.55	-433.57
181394	XBADJ	TTP2391	-419.42	-392.52	0.00	-340.49	-319.70	-289.21
181395	XBADJ	TTP2391	-249.93	-203.05	-150.01	-92.40	-31.99	24.87
181396	XBADJ	TTP2391	-24.78	-73.68	-120.34	-163.34	-201.38	-233.30
181397	XBADJ	TTP2391	-258.13	-275.12	0.00	-323.62	-353.30	-372.25
181398	XBADJ	TTP2391	-379.89	-375.99	-360.66	-334.37	-297.93	-254.52
181399								
181400	XBADJ	TTP2392	-312.45	-361.08	-398.73	-424.27	-436.92	-436.29
181401	XBADJ	TTP2392	-422.41	-395.69	0.00	-343.72	-322.82	-292.12
181402	XBADJ	TTP2392	-252.54	-205.29	-151.80	-93.69	-32.74	24.68
181403	XBADJ	TTP2392	-24.40	-72.75	-118.88	-161.40	-199.01	-230.58
181404	XBADJ	TTP2392	-255.14	-271.95	0.00	-320.38	-350.18	-369.34
181405	XBADJ	TTP2392	-377.28	-373.75	-358.87	-333.08	-297.18	-254.33
181406								
181407	XBADJ	TTP2393	-313.49	-362.83	-401.15	-427.28	-440.43	-440.20
181408	XBADJ	TTP2393	-426.59	-400.02	0.00	-347.94	-326.80	-295.73
181409	XBADJ	TTP2393	-255.68	-207.86	-153.72	-94.91	-33.21	24.97
181410	XBADJ	TTP2393	-23.36	-70.99	-116.46	-158.38	-195.50	-226.68
181411	XBADJ	TTP2393	-250.97	-267.63	0.00	-316.16	-346.20	-365.73
181412	XBADJ	TTP2393	-374.14	-371.19	-356.95	-331.87	-296.71	-254.62
181413								
181414	XBADJ	TTP2394	-314.15	-364.00	-402.79	-429.34	-442.84	-442.89
181415	XBADJ	TTP2394	-429.48	-403.02	0.00	-350.90	-329.60	-298.29
181416	XBADJ	TTP2394	-257.91	-209.70	-155.11	-95.81	-33.60	25.11
181417	XBADJ	TTP2394	-22.70	-69.82	-114.82	-156.33	-193.09	-223.98
181418	XBADJ	TTP2394	-248.07	-264.62	0.00	-313.20	-343.41	-363.18
181419	XBADJ	TTP2394	-371.91	-369.35	-355.56	-330.97	-296.32	-254.76
181420								
181421	XBADJ	TTP2395	-314.86	-365.30	-404.64	-431.69	-445.62	-446.01
181422	XBADJ	TTP2395	-432.85	-406.54	0.00	-354.38	-332.91	-301.32
181423	XBADJ	TTP2395	-260.57	-211.91	-156.81	-96.94	-34.13	25.20
181424	XBADJ	TTP2395	-21.99	-68.52	-112.97	-153.98	-190.31	-220.86
181425	XBADJ	TTP2395	-244.70	-261.11	0.00	-309.72	-340.10	-360.15
181426	XBADJ	TTP2395	-369.25	-367.13	-353.86	-329.84	-295.79	-254.85
181427								
181428	XBADJ	TTP2396	-315.46	-366.48	-406.37	-433.91	-448.26	-449.00
181429	XBADJ	TTP2396	-436.09	-409.93	0.00	-357.78	-336.15	-304.30
181430	XBADJ	TTP2396	-263.21	-214.13	-158.53	-98.12	-34.73	25.20
181431	XBADJ	TTP2396	-21.40	-67.34	-111.24	-151.76	-187.67	-217.88
181432	XBADJ	TTP2396	-241.46	-257.71	0.00	-306.32	-336.86	-357.16
181433	XBADJ	TTP2396	-366.61	-364.92	-352.14	-328.66	-295.19	-254.85

181434								
181435	XBADJ	TTP2397	-315.90	-367.55	-408.02	-436.10	-450.93	-452.05
181436	XBADJ	TTP2397	-439.45	-413.48	0.00	-361.40	-339.63	-307.55
181437	XBADJ	TTP2397	-266.12	-216.61	-160.52	-99.54	-35.55	25.01
181438	XBADJ	TTP2397	-20.95	-66.28	-109.59	-149.57	-185.00	-214.82
181439	XBADJ	TTP2397	-238.11	-254.16	0.00	-302.71	-333.37	-353.91
181440	XBADJ	TTP2397	-363.70	-362.43	-350.15	-327.23	-294.37	-254.66
181441								
181442	XBADJ	TTP2398	-316.74	-369.09	-410.23	-438.90	-454.24	-455.78
181443	XBADJ	TTP2398	-443.46	-417.68	0.00	-365.56	-343.58	-311.17
181444	XBADJ	TTP2398	-269.31	-219.26	-162.55	-100.90	-36.18	25.11
181445	XBADJ	TTP2398	-20.12	-64.73	-107.38	-146.76	-181.69	-211.10
181446	XBADJ	TTP2398	-234.09	-249.97	0.00	-298.55	-329.42	-350.29
181447	XBADJ	TTP2398	-360.51	-359.78	-348.12	-325.88	-293.74	-254.76
181448								
181449	XBADJ	TTP2399	-317.60	-370.51	-412.15	-441.28	-456.99	-458.82
181450	XBADJ	TTP2399	-446.71	-421.03	0.00	-368.80	-346.63	-313.93
181451	XBADJ	TTP2399	-271.69	-221.19	-163.97	-101.77	-36.48	25.40
181452	XBADJ	TTP2399	-19.25	-63.31	-105.45	-144.39	-178.94	-208.05
181453	XBADJ	TTP2399	-230.84	-246.62	0.00	-295.30	-326.37	-347.53
181454	XBADJ	TTP2399	-358.13	-357.85	-346.69	-325.01	-293.44	-255.05
181455								
181456	XBADJ	TTP2400	-317.97	-371.52	-413.78	-443.47	-459.68	-461.93
181457	XBADJ	TTP2400	-450.14	-424.67	0.00	-372.55	-350.26	-317.32
181458	XBADJ	TTP2400	-274.75	-223.82	-166.10	-103.33	-37.42	25.11
181459	XBADJ	TTP2400	-18.88	-62.30	-103.83	-142.20	-176.25	-204.95
181460	XBADJ	TTP2400	-227.42	-242.97	0.00	-291.55	-322.75	-344.14
181461	XBADJ	TTP2400	-355.07	-355.22	-344.57	-323.45	-292.50	-254.76
181462								
181463	XBADJ	TTP2401	-318.34	-372.44	-415.23	-445.40	-462.04	-464.64
181464	XBADJ	TTP2401	-453.12	-427.84	0.00	-375.78	-353.38	-320.24
181465	XBADJ	TTP2401	-277.37	-226.07	-167.90	-104.63	-38.18	24.91
181466	XBADJ	TTP2401	-18.52	-61.38	-102.38	-140.26	-173.89	-202.23
181467	XBADJ	TTP2401	-224.43	-239.81	0.00	-288.32	-319.63	-341.23
181468	XBADJ	TTP2401	-352.46	-352.98	-342.77	-322.15	-291.74	-254.56
181469								
181470	XBADJ	TTP2402	-319.38	-374.20	-417.65	-448.41	-465.55	-468.54
181471	XBADJ	TTP2402	-457.30	-432.16	0.00	-380.01	-357.36	-323.85
181472	XBADJ	TTP2402	-280.50	-228.63	-169.82	-105.84	-38.65	25.20
181473	XBADJ	TTP2402	-17.48	-59.62	-99.96	-137.25	-170.38	-198.33
181474	XBADJ	TTP2402	-220.25	-235.48	0.00	-284.10	-315.65	-337.61
181475	XBADJ	TTP2402	-349.32	-350.41	-340.85	-320.94	-291.27	-254.85
181476								
181477	XBADJ	TTP2403	-319.92	-375.42	-419.51	-450.85	-468.49	-471.89
181478	XBADJ	TTP2403	-460.96	-436.03	0.00	-383.92	-361.12	-327.34
181479	XBADJ	TTP2403	-283.62	-231.28	-171.91	-107.32	-39.47	25.06
181480	XBADJ	TTP2403	-16.93	-58.40	-98.10	-134.82	-167.44	-194.98
181481	XBADJ	TTP2403	-216.59	-231.62	0.00	-280.18	-311.89	-334.12
181482	XBADJ	TTP2403	-346.20	-347.76	-338.76	-319.46	-290.45	-254.71
181483								
181484	XBADJ	TTP2404	-321.03	-377.13	-421.78	-453.61	-471.66	-475.37
181485	XBADJ	TTP2404	-464.64	-439.80	0.00	-387.53	-364.48	-330.36
181486	XBADJ	TTP2404	-286.20	-233.34	-173.39	-108.17	-39.67	25.52
181487	XBADJ	TTP2404	-15.82	-56.69	-95.83	-132.06	-164.28	-191.50
181488	XBADJ	TTP2404	-212.91	-227.85	0.00	-276.57	-308.52	-331.10
181489	XBADJ	TTP2404	-343.62	-345.70	-337.28	-318.61	-290.25	-255.17
181490								
181491	XBADJ	TTP2405	-321.74	-378.44	-423.64	-455.97	-474.44	-478.50
181492	XBADJ	TTP2405	-468.01	-443.31	0.00	-391.01	-367.79	-333.38
181493	XBADJ	TTP2405	-288.85	-235.54	-175.08	-109.29	-40.19	25.62
181494	XBADJ	TTP2405	-15.11	-55.38	-93.97	-129.70	-161.49	-188.38
181495	XBADJ	TTP2405	-209.54	-224.33	0.00	-273.09	-305.22	-328.08
181496	XBADJ	TTP2405	-340.97	-343.50	-335.59	-317.49	-289.73	-255.27
181497								
181498	XBADJ	TTP2406	-322.34	-379.62	-425.37	-458.18	-477.08	-481.48
181499	XBADJ	TTP2406	-471.26	-446.71	0.00	-394.41	-371.03	-336.37

181500	XBADJ	TTP2406	-291.49	-237.76	-176.80	-110.47	-40.79	25.62
181501	XBADJ	TTP2406	-14.51	-54.20	-92.24	-127.48	-158.85	-185.39
181502	XBADJ	TTP2406	-206.30	-220.93	0.00	-269.69	-301.98	-325.09
181503	XBADJ	TTP2406	-338.33	-341.28	-333.87	-316.31	-289.14	-255.27
181504								
181505	XBADJ	TTP2407	-322.78	-380.68	-427.02	-460.38	-479.75	-484.55
181506	XBADJ	TTP2407	-474.62	-450.27	0.00	-398.04	-374.53	-339.63
181507	XBADJ	TTP2407	-294.42	-240.26	-178.80	-111.91	-41.62	25.42
181508	XBADJ	TTP2407	-14.07	-53.14	-90.59	-125.29	-156.18	-182.33
181509	XBADJ	TTP2407	-202.93	-217.37	0.00	-266.06	-298.48	-321.83
181510	XBADJ	TTP2407	-335.40	-338.78	-331.87	-314.87	-288.30	-255.07
181511								
181512	XBADJ	TTP2408	-323.61	-382.22	-429.22	-463.17	-483.05	-488.26
181513	XBADJ	TTP2408	-478.63	-454.45	0.00	-402.19	-378.47	-343.25
181514	XBADJ	TTP2408	-297.60	-242.90	-180.83	-113.26	-42.25	25.52
181515	XBADJ	TTP2408	-13.24	-51.60	-88.39	-122.49	-152.88	-178.61
181516	XBADJ	TTP2408	-198.93	-213.19	0.00	-261.91	-294.54	-318.22
181517	XBADJ	TTP2408	-332.23	-336.14	-329.84	-313.52	-287.67	-255.17
181518								
181519	XBADJ	TTP2409	-324.48	-383.64	-431.15	-465.56	-485.82	-491.31
181520	XBADJ	TTP2409	-481.88	-457.81	0.00	-405.45	-381.53	-346.01
181521	XBADJ	TTP2409	-299.98	-244.84	-182.26	-114.14	-42.55	25.81
181522	XBADJ	TTP2409	-12.37	-50.18	-86.46	-120.11	-150.12	-175.56
181523	XBADJ	TTP2409	-195.67	-209.83	0.00	-258.66	-291.48	-315.45
181524	XBADJ	TTP2409	-329.84	-334.20	-328.41	-312.64	-287.37	-255.46
181525								
181526	XBADJ	TTP2410	-324.85	-384.65	-432.77	-467.74	-488.49	-494.41
181527	XBADJ	TTP2410	-485.30	-461.44	0.00	-409.18	-385.14	-349.39
181528	XBADJ	TTP2410	-303.03	-247.47	-184.38	-115.69	-43.49	25.52
181529	XBADJ	TTP2410	-12.01	-49.17	-84.84	-117.93	-147.44	-172.47
181530	XBADJ	TTP2410	-192.25	-206.20	0.00	-254.92	-287.87	-312.07
181531	XBADJ	TTP2410	-326.79	-331.57	-326.29	-311.09	-286.44	-255.17
181532								
181533	XBADJ	TTP2411	-325.21	-385.58	-434.23	-469.68	-490.86	-497.13
181534	XBADJ	TTP2411	-488.29	-464.62	0.00	-412.43	-388.27	-352.32
181535	XBADJ	TTP2411	-305.66	-249.72	-186.18	-116.99	-44.25	25.32
181536	XBADJ	TTP2411	-11.64	-48.24	-83.38	-115.99	-145.07	-169.74
181537	XBADJ	TTP2411	-189.26	-203.02	0.00	-251.68	-284.74	-309.15
181538	XBADJ	TTP2411	-324.16	-329.33	-324.49	-309.79	-285.67	-254.97
181539								
181540	XBADJ	TTP2412	-326.26	-387.34	-436.65	-472.69	-494.37	-501.03
181541	XBADJ	TTP2412	-492.47	-468.94	0.00	-416.64	-392.24	-355.92
181542	XBADJ	TTP2412	-308.78	-252.27	-188.09	-118.19	-44.71	25.62
181543	XBADJ	TTP2412	-10.59	-46.48	-80.96	-112.97	-141.56	-165.84
181544	XBADJ	TTP2412	-185.09	-198.71	0.00	-247.47	-280.77	-305.55
181545	XBADJ	TTP2412	-321.04	-326.77	-322.58	-308.59	-285.22	-255.27
181546								
181547	XBADJ	TTP2413	-326.92	-388.50	-438.28	-474.74	-496.78	-503.72
181548	XBADJ	TTP2413	-495.36	-471.94	0.00	-419.60	-395.04	-358.48
181549	XBADJ	TTP2413	-311.02	-254.12	-189.49	-119.11	-45.10	25.75
181550	XBADJ	TTP2413	-9.94	-45.32	-79.33	-110.93	-139.15	-163.15
181551	XBADJ	TTP2413	-182.19	-195.70	0.00	-244.50	-277.97	-302.99
181552	XBADJ	TTP2413	-318.80	-324.92	-321.18	-307.67	-284.82	-255.40
181553								
181554	XBADJ	TTP2414	-327.63	-389.81	-440.14	-477.10	-499.56	-506.84
181555	XBADJ	TTP2414	-498.73	-475.46	0.00	-423.08	-398.34	-361.50
181556	XBADJ	TTP2414	-313.68	-256.32	-191.18	-120.23	-45.62	25.85
181557	XBADJ	TTP2414	-9.22	-44.01	-77.47	-108.57	-136.37	-160.03
181558	XBADJ	TTP2414	-178.82	-192.19	0.00	-241.02	-274.67	-299.96
181559	XBADJ	TTP2414	-316.14	-322.72	-319.49	-306.55	-284.30	-255.50
181560								
181561	XBADJ	TTP2415	-328.23	-390.99	-441.86	-479.32	-502.20	-509.83
181562	XBADJ	TTP2415	-501.97	-478.85	0.00	-426.48	-401.58	-364.49
181563	XBADJ	TTP2415	-316.32	-258.54	-192.90	-121.41	-46.22	25.85
181564	XBADJ	TTP2415	-8.62	-42.83	-75.74	-106.35	-133.73	-157.04
181565	XBADJ	TTP2415	-175.58	-188.79	0.00	-237.63	-271.42	-296.97

181566	XBADJ	TTP2415	-313.50	-320.50	-317.76	-305.37	-283.70	-255.50
181567								
181568	XBADJ	TTP2416	-328.67	-392.05	-443.52	-481.51	-504.87	-512.89
181569	XBADJ	TTP2416	-505.33	-482.41	0.00	-430.11	-405.08	-367.75
181570	XBADJ	TTP2416	-319.24	-261.04	-194.90	-122.84	-47.05	25.65
181571	XBADJ	TTP2416	-8.19	-41.77	-74.09	-104.16	-131.06	-153.98
181572	XBADJ	TTP2416	-172.22	-185.23	0.00	-234.00	-267.93	-293.71
181573	XBADJ	TTP2416	-310.58	-318.00	-315.77	-303.94	-282.87	-255.30
181574								
181575	XBADJ	TTP2417	-329.50	-393.59	-445.72	-484.30	-508.18	-516.61
181576	XBADJ	TTP2417	-509.34	-486.60	0.00	-434.25	-409.02	-371.36
181577	XBADJ	TTP2417	-322.42	-263.68	-196.93	-124.20	-47.69	25.75
181578	XBADJ	TTP2417	-7.35	-40.23	-71.89	-101.36	-127.76	-150.27
181579	XBADJ	TTP2417	-168.21	-181.05	0.00	-229.85	-263.99	-290.10
181580	XBADJ	TTP2417	-307.40	-315.36	-313.74	-302.58	-282.23	-255.40
181581								
181582	XBADJ	TTP2418	-330.37	-395.01	-447.65	-486.69	-510.94	-519.66
181583	XBADJ	TTP2418	-512.60	-489.96	0.00	-437.51	-412.08	-374.13
181584	XBADJ	TTP2418	-324.81	-265.62	-198.36	-125.07	-47.98	26.04
181585	XBADJ	TTP2418	-6.48	-38.81	-69.96	-98.98	-125.00	-147.21
181586	XBADJ	TTP2418	-164.96	-177.69	0.00	-226.59	-260.93	-287.34
181587	XBADJ	TTP2418	-305.01	-313.42	-312.31	-301.71	-281.94	-255.69
181588								
181589	XBADJ	TTP2419	-330.73	-396.02	-449.27	-488.87	-513.61	-522.75
181590	XBADJ	TTP2419	-516.01	-493.59	0.00	-441.25	-415.69	-377.51
181591	XBADJ	TTP2419	-327.86	-268.25	-200.48	-126.62	-48.92	25.75
181592	XBADJ	TTP2419	-6.12	-37.80	-68.34	-96.80	-122.32	-144.12
181593	XBADJ	TTP2419	-161.54	-174.05	0.00	-222.86	-257.31	-283.95
181594	XBADJ	TTP2419	-301.96	-310.80	-310.19	-300.15	-281.00	-255.40
181595								
181596	XBADJ	TTP2420	-331.10	-396.94	-450.72	-490.81	-515.98	-525.48
181597	XBADJ	TTP2420	-519.01	-496.77	0.00	-444.49	-418.83	-380.44
181598	XBADJ	TTP2420	-330.49	-270.49	-202.28	-127.93	-49.68	25.55
181599	XBADJ	TTP2420	-5.75	-36.88	-66.88	-94.86	-119.95	-141.40
181600	XBADJ	TTP2420	-158.55	-170.88	0.00	-219.61	-254.18	-281.03
181601	XBADJ	TTP2420	-299.34	-308.55	-308.38	-298.85	-280.24	-255.20
181602								
181603	XBADJ	TTP2421	-332.15	-398.71	-453.15	-493.82	-519.49	-529.38
181604	XBADJ	TTP2421	-523.18	-501.08	0.00	-448.70	-422.79	-384.04
181605	XBADJ	TTP2421	-333.61	-273.05	-204.19	-129.13	-50.14	25.85
181606	XBADJ	TTP2421	-4.70	-35.11	-64.46	-91.84	-116.44	-137.49
181607	XBADJ	TTP2421	-154.37	-166.56	0.00	-215.40	-250.22	-277.43
181608	XBADJ	TTP2421	-296.21	-305.99	-306.48	-297.65	-279.78	-255.50
181609								
181610	XBADJ	TTP2422	-332.70	-399.93	-455.00	-496.26	-522.43	-532.73
181611	XBADJ	TTP2422	-526.84	-504.95	0.00	-452.62	-426.55	-387.53
181612	XBADJ	TTP2422	-336.73	-275.69	-206.28	-130.61	-50.96	25.71
181613	XBADJ	TTP2422	-4.16	-33.90	-62.60	-89.41	-113.50	-134.14
181614	XBADJ	TTP2422	-150.71	-162.70	0.00	-211.49	-246.46	-273.94
181615	XBADJ	TTP2422	-293.10	-303.35	-304.38	-296.17	-278.96	-255.36
181616								
181617	XBADJ	TTP2423	-333.45	-401.28	-456.91	-498.66	-525.26	-535.90
181618	XBADJ	TTP2423	-530.26	-508.51	0.00	-456.13	-429.88	-390.57
181619	XBADJ	TTP2423	-339.39	-277.90	-207.97	-131.71	-51.46	25.84
181620	XBADJ	TTP2423	-3.40	-32.54	-60.70	-87.00	-110.67	-130.97
181621	XBADJ	TTP2423	-147.29	-159.14	0.00	-207.97	-243.13	-270.89
181622	XBADJ	TTP2423	-290.43	-301.14	-302.70	-295.06	-278.46	-255.49
181623								
181624	XBADJ	TTP2424	-334.16	-402.58	-458.77	-501.02	-528.05	-539.03
181625	XBADJ	TTP2424	-533.63	-512.02	0.00	-459.61	-433.18	-393.59
181626	XBADJ	TTP2424	-342.05	-280.11	-209.66	-132.83	-51.98	25.94
181627	XBADJ	TTP2424	-2.69	-31.24	-58.84	-84.65	-107.88	-127.85
181628	XBADJ	TTP2424	-143.92	-155.62	0.00	-204.49	-239.82	-267.87
181629	XBADJ	TTP2424	-287.77	-298.93	-301.01	-293.94	-277.94	-255.59
181630								
181631	XBADJ	TTP2425	-334.76	-403.76	-460.50	-503.24	-530.69	-542.02

181632	XBADJ	TTP2425	-536.87	-515.42	0.00	-463.01	-436.42	-396.58
181633	XBADJ	TTP2425	-344.69	-282.32	-211.38	-134.01	-52.58	25.94
181634	XBADJ	TTP2425	-2.09	-30.06	-57.11	-82.43	-105.24	-124.86
181635	XBADJ	TTP2425	-140.68	-152.23	0.00	-201.10	-236.58	-264.88
181636	XBADJ	TTP2425	-285.13	-296.72	-299.29	-292.76	-277.35	-255.59
181637								
181638	XBADJ	TTP2426	-335.20	-404.82	-462.15	-505.43	-533.36	-545.08
181639	XBADJ	TTP2426	-540.23	-518.98	0.00	-466.64	-439.92	-399.84
181640	XBADJ	TTP2426	-347.61	-284.82	-213.38	-135.45	-53.41	25.74
181641	XBADJ	TTP2426	-1.65	-29.00	-55.46	-80.24	-102.57	-121.80
181642	XBADJ	TTP2426	-137.32	-148.67	0.00	-197.47	-233.08	-261.62
181643	XBADJ	TTP2426	-282.21	-294.22	-297.29	-291.33	-276.51	-255.39
181644								
181645	XBADJ	TTP2427	-336.03	-406.37	-464.36	-508.23	-536.67	-548.80
181646	XBADJ	TTP2427	-544.25	-523.17	0.00	-470.79	-443.87	-403.47
181647	XBADJ	TTP2427	-350.80	-287.47	-215.41	-136.81	-54.04	25.84
181648	XBADJ	TTP2427	-0.82	-27.45	-53.25	-77.43	-99.26	-118.08
181649	XBADJ	TTP2427	-133.30	-144.47	0.00	-193.31	-229.14	-258.00
181650	XBADJ	TTP2427	-279.02	-291.57	-295.26	-289.97	-275.88	-255.49
181651								
181652	XBADJ	TTP2428	-336.90	-407.79	-466.28	-510.61	-539.42	-551.84
181653	XBADJ	TTP2428	-547.50	-526.52	0.00	-474.04	-446.92	-406.22
181654	XBADJ	TTP2428	-353.18	-289.40	-216.84	-137.68	-54.34	26.13
181655	XBADJ	TTP2428	0.05	-26.03	-51.33	-75.06	-96.51	-115.03
181656	XBADJ	TTP2428	-130.05	-141.13	0.00	-190.06	-226.09	-255.24
181657	XBADJ	TTP2428	-276.64	-289.64	-293.83	-289.10	-275.58	-255.78
181658								
181659	XBADJ	TTP2429	-337.27	-408.79	-467.90	-512.79	-542.10	-554.94
181660	XBADJ	TTP2429	-550.91	-530.15	0.00	-477.78	-450.54	-409.61
181661	XBADJ	TTP2429	-356.23	-292.03	-218.96	-139.23	-55.28	25.84
181662	XBADJ	TTP2429	0.41	-25.03	-49.71	-72.88	-93.83	-111.93
181663	XBADJ	TTP2429	-126.64	-137.49	0.00	-186.33	-222.47	-251.86
181664	XBADJ	TTP2429	-273.59	-287.01	-291.71	-287.55	-274.65	-255.49
181665								
181666	XBADJ	TTP2430	-337.63	-409.72	-469.36	-514.73	-544.47	-557.66
181667	XBADJ	TTP2430	-553.91	-533.33	0.00	-481.02	-453.67	-412.53
181668	XBADJ	TTP2430	-358.86	-294.28	-220.76	-140.53	-56.04	25.64
181669	XBADJ	TTP2430	0.78	-24.10	-48.25	-70.93	-91.46	-109.21
181670	XBADJ	TTP2430	-123.64	-134.32	0.00	-183.08	-219.34	-248.93
181671	XBADJ	TTP2430	-270.97	-284.76	-289.91	-286.24	-273.88	-255.29
181672								
181673	XBADJ	TTP2431	-338.68	-411.48	-471.78	-517.75	-547.98	-561.56
181674	XBADJ	TTP2431	-558.08	-537.64	0.00	-485.23	-457.63	-416.13
181675	XBADJ	TTP2431	-361.98	-296.83	-222.67	-141.73	-56.49	25.94
181676	XBADJ	TTP2431	1.83	-22.34	-45.83	-67.92	-87.95	-105.31
181677	XBADJ	TTP2431	-119.47	-130.00	0.00	-178.87	-215.37	-245.33
181678	XBADJ	TTP2431	-267.84	-282.21	-288.00	-285.04	-273.43	-255.59
181679								
181680	XBADJ	TTP2432	-339.34	-412.64	-473.41	-519.79	-550.38	-564.25
181681	XBADJ	TTP2432	-560.97	-540.65	0.00	-488.19	-460.44	-418.69
181682	XBADJ	TTP2432	-364.22	-298.68	-224.07	-142.65	-56.89	26.07
181683	XBADJ	TTP2432	2.48	-21.18	-44.20	-65.87	-85.55	-102.62
181684	XBADJ	TTP2432	-116.58	-126.99	0.00	-175.91	-212.57	-242.78
181685	XBADJ	TTP2432	-265.60	-280.36	-286.60	-284.13	-273.03	-255.72
181686								
181687	XBADJ	TTP2433	-340.05	-413.95	-475.27	-522.15	-553.17	-567.37
181688	XBADJ	TTP2433	-564.34	-544.16	0.00	-491.67	-463.74	-421.71
181689	XBADJ	TTP2433	-366.87	-300.89	-225.76	-143.77	-57.41	26.17
181690	XBADJ	TTP2433	3.20	-19.87	-42.34	-63.52	-82.76	-99.50
181691	XBADJ	TTP2433	-113.21	-123.48	0.00	-172.43	-209.27	-239.75
181692	XBADJ	TTP2433	-262.95	-278.16	-284.91	-283.01	-272.51	-255.82
181693								
181694	XBADJ	TTP2434	-340.65	-415.13	-477.00	-524.37	-555.81	-570.36
181695	XBADJ	TTP2434	-567.58	-547.56	0.00	-495.07	-466.98	-424.70
181696	XBADJ	TTP2434	-369.52	-303.10	-227.48	-144.95	-58.01	26.17
181697	XBADJ	TTP2434	3.80	-18.69	-40.61	-61.30	-80.12	-96.51

181698	XBADJ	TTP2434	-109.97	-120.08	0.00	-169.03	-206.03	-236.76
181699	XBADJ	TTP2434	-260.31	-275.94	-283.19	-281.83	-271.91	-255.82
181700								
181701	XBADJ	TTP2435	-341.09	-416.19	-478.65	-526.56	-558.48	-573.42
181702	XBADJ	TTP2435	-570.95	-551.12	0.00	-498.70	-470.48	-427.96
181703	XBADJ	TTP2435	-372.44	-305.60	-229.48	-146.38	-58.84	25.97
181704	XBADJ	TTP2435	4.23	-17.63	-38.96	-59.10	-77.45	-93.45
181705	XBADJ	TTP2435	-106.61	-116.52	0.00	-165.40	-202.53	-233.50
181706	XBADJ	TTP2435	-257.38	-273.44	-281.19	-280.39	-271.08	-255.62
181707								
181708	XBADJ	TTP2436	-341.92	-417.73	-480.86	-529.36	-561.79	-577.15
181709	XBADJ	TTP2436	-574.96	-555.31	0.00	-502.86	-474.43	-431.58
181710	XBADJ	TTP2436	-375.62	-308.25	-231.51	-147.74	-59.48	26.07
181711	XBADJ	TTP2436	5.07	-16.09	-36.75	-56.30	-74.14	-89.73
181712	XBADJ	TTP2436	-102.59	-112.33	0.00	-161.24	-198.58	-229.88
181713	XBADJ	TTP2436	-254.20	-270.79	-279.16	-279.04	-270.44	-255.72
181714								
181715	XBADJ	TTP2437	-342.80	-419.16	-482.79	-531.75	-564.55	-580.20
181716	XBADJ	TTP2437	-578.22	-558.66	0.00	-506.11	-477.47	-434.33
181717	XBADJ	TTP2437	-378.00	-310.17	-232.93	-148.60	-59.77	26.37
181718	XBADJ	TTP2437	5.95	-14.66	-34.82	-53.92	-71.38	-86.68
181719	XBADJ	TTP2437	-99.34	-108.98	0.00	-158.00	-195.53	-227.13
181720	XBADJ	TTP2437	-251.82	-268.87	-277.74	-278.17	-270.16	-256.02
181721								
181722	XBADJ	TTP2438	-343.15	-420.16	-484.40	-533.92	-567.22	-583.29
181723	XBADJ	TTP2438	-581.63	-562.30	0.00	-509.84	-481.09	-437.72
181724	XBADJ	TTP2438	-381.05	-312.81	-235.06	-150.17	-60.71	26.07
181725	XBADJ	TTP2438	6.30	-13.66	-33.21	-51.75	-68.71	-83.59
181726	XBADJ	TTP2438	-95.93	-105.35	0.00	-154.26	-191.92	-223.74
181727	XBADJ	TTP2438	-248.77	-266.23	-275.61	-276.61	-269.21	-255.72
181728								
181729	XBADJ	TTP2439	-343.52	-421.09	-485.86	-535.86	-569.59	-586.01
181730	XBADJ	TTP2439	-584.62	-565.47	0.00	-513.09	-484.22	-440.65
181731	XBADJ	TTP2439	-383.68	-315.06	-236.86	-151.47	-61.47	25.87
181732	XBADJ	TTP2439	6.67	-12.73	-31.75	-49.80	-66.34	-80.86
181733	XBADJ	TTP2439	-92.93	-102.17	0.00	-151.02	-188.79	-220.82
181734	XBADJ	TTP2439	-246.14	-263.98	-273.81	-275.31	-268.45	-255.52
181735								
181736	XBADJ	TTP2440	-344.57	-422.85	-488.28	-538.88	-573.10	-589.91
181737	XBADJ	TTP2440	-588.79	-569.79	0.00	0.00	-488.19	-444.25
181738	XBADJ	TTP2440	-386.80	-317.61	-238.77	-152.67	-61.93	26.17
181739	XBADJ	TTP2440	7.72	-10.97	-29.33	-46.79	-62.83	-76.96
181740	XBADJ	TTP2440	-88.76	-97.86	0.00	0.00	-184.82	-217.22
181741	XBADJ	TTP2440	-243.02	-261.43	-271.90	-274.11	-267.99	-255.82
181742								
181743	XBADJ	TTP2441	-345.12	-424.07	-490.14	-541.31	-576.04	-593.26
181744	XBADJ	TTP2441	-592.46	-573.65	0.00	0.00	-491.95	-447.74
181745	XBADJ	TTP2441	-389.92	-320.26	-240.86	-154.15	-62.75	26.03
181746	XBADJ	TTP2441	8.26	-9.75	-27.47	-44.36	-59.90	-73.61
181747	XBADJ	TTP2441	-85.09	-93.99	0.00	0.00	-181.06	-213.73
181748	XBADJ	TTP2441	-239.90	-258.78	-269.81	-272.63	-267.17	-255.68
181749								
181750	XBADJ	TTP2442	-345.97	-425.46	-492.02	-543.63	-578.73	-596.24
181751	XBADJ	TTP2442	-595.63	-576.92	0.00	0.00	-494.92	-450.42
181752	XBADJ	TTP2442	-392.24	-322.14	-242.25	-155.00	-63.04	26.32
181753	XBADJ	TTP2442	9.12	-8.36	-25.59	-42.03	-57.20	-70.64
181754	XBADJ	TTP2442	-81.92	-90.72	0.00	0.00	-178.09	-211.04
181755	XBADJ	TTP2442	-237.58	-256.90	-268.42	-271.78	-266.89	-255.97
181756								
181757	XBADJ	TTP2443	-346.69	-426.77	-493.88	-545.99	-581.51	-599.36
181758	XBADJ	TTP2443	-599.00	-580.44	0.00	0.00	-498.22	-453.45
181759	XBADJ	TTP2443	-394.89	-324.34	-243.94	-156.12	-63.55	26.42
181760	XBADJ	TTP2443	9.83	-7.05	-23.72	-39.68	-54.42	-67.51
181761	XBADJ	TTP2443	-78.55	-87.21	0.00	0.00	-174.78	-208.02
181762	XBADJ	TTP2443	-234.93	-254.70	-266.73	-270.66	-266.37	-256.07
181763								

181764	XBADJ	TTP2444	-347.29	-427.95	-495.61	-548.21	-584.15	-602.35
181765	XBADJ	TTP2444	-602.24	-583.84	0.00	0.00	-501.47	-456.44
181766	XBADJ	TTP2444	-397.54	-326.56	-245.66	-157.30	-64.15	26.42
181767	XBADJ	TTP2444	10.43	-5.87	-22.00	-37.46	-51.78	-64.52
181768	XBADJ	TTP2444	-75.31	-83.81	0.00	0.00	-171.54	-205.03
181769	XBADJ	TTP2444	-232.28	-252.48	-265.01	-269.48	-265.77	-256.07
181770								
181771	XBADJ	TTP2445	-347.72	-429.01	-497.26	-550.40	-586.82	-605.41
181772	XBADJ	TTP2445	-605.60	-587.40	0.00	0.00	-504.96	-459.70
181773	XBADJ	TTP2445	-400.46	-329.06	-247.66	-158.73	-64.98	26.22
181774	XBADJ	TTP2445	10.87	-4.81	-20.35	-35.26	-49.11	-61.46
181775	XBADJ	TTP2445	-71.95	-80.25	0.00	0.00	-168.04	-201.77
181776	XBADJ	TTP2445	-229.36	-249.98	-263.01	-268.05	-264.94	-255.87
181777								
181778	XBADJ	TTP2446	-348.56	-430.55	-499.47	-553.20	-590.13	-609.13
181779	XBADJ	TTP2446	-609.62	-591.59	0.00	0.00	-508.91	-463.32
181780	XBADJ	TTP2446	-403.65	-331.71	-249.69	-160.09	-65.62	26.32
181781	XBADJ	TTP2446	11.70	-3.27	-18.14	-32.46	-45.80	-57.74
181782	XBADJ	TTP2446	-67.93	-76.06	0.00	0.00	-164.09	-198.14
181783	XBADJ	TTP2446	-226.18	-247.33	-260.98	-266.69	-264.30	-255.97
181784								
181785	XBADJ	TTP2447	-349.43	-431.98	-501.40	-555.59	-592.89	-612.18
181786	XBADJ	TTP2447	-612.87	-594.94	0.00	0.00	-511.96	-466.07
181787	XBADJ	TTP2447	-406.02	-333.63	-251.11	-160.95	-65.91	26.62
181788	XBADJ	TTP2447	12.58	-1.84	-16.21	-30.08	-43.04	-54.69
181789	XBADJ	TTP2447	-64.68	-72.70	0.00	0.00	-161.05	-195.39
181790	XBADJ	TTP2447	-223.80	-245.41	-259.56	-265.83	-264.01	-256.27
181791								
181792	XBADJ	TTP2448	-349.79	-432.98	-503.01	-557.76	-595.56	-615.27
181793	XBADJ	TTP2448	-616.28	-598.57	0.00	0.00	-515.58	-469.46
181794	XBADJ	TTP2448	-409.08	-336.27	-253.24	-162.51	-66.85	26.32
181795	XBADJ	TTP2448	12.93	-0.84	-14.60	-27.91	-40.37	-51.60
181796	XBADJ	TTP2448	-61.27	-69.07	0.00	0.00	-157.43	-192.00
181797	XBADJ	TTP2448	-220.74	-242.78	-257.43	-264.27	-263.07	-255.97
181798								
181799	XBADJ	TTP2449	-350.16	-433.90	-504.47	-559.70	-597.93	-617.99
181800	XBADJ	TTP2449	-619.28	-601.75	0.00	0.00	-518.71	-472.38
181801	XBADJ	TTP2449	-411.70	-338.51	-255.04	-163.82	-67.62	26.12
181802	XBADJ	TTP2449	13.30	0.08	-13.14	-25.96	-38.00	-48.88
181803	XBADJ	TTP2449	-58.27	-65.90	0.00	0.00	-154.30	-189.08
181804	XBADJ	TTP2449	-218.12	-240.53	-255.63	-262.96	-262.31	-255.77
181805								
181806	XBADJ	TTP2450	-351.20	-435.67	-506.89	-562.72	-601.44	-621.89
181807	XBADJ	TTP2450	-623.45	-606.06	0.00	0.00	-522.67	-475.98
181808	XBADJ	TTP2450	-414.83	-341.07	-256.95	-165.02	-68.07	26.42
181809	XBADJ	TTP2450	14.35	1.85	-10.71	-22.95	-34.49	-44.98
181810	XBADJ	TTP2450	-54.10	-61.58	0.00	0.00	-150.33	-185.48
181811	XBADJ	TTP2450	-214.99	-237.97	-253.72	-261.76	-261.85	-256.07
181812								
181813	XBADJ	TTP2451	-351.86	-436.83	-508.52	-564.76	-603.85	-624.58
181814	XBADJ	TTP2451	-626.34	-609.07	0.00	0.00	-525.48	-478.54
181815	XBADJ	TTP2451	-417.06	-342.92	-258.35	-165.93	-68.47	26.55
181816	XBADJ	TTP2451	15.01	3.00	-9.09	-20.90	-32.08	-42.29
181817	XBADJ	TTP2451	-51.21	-58.57	0.00	0.00	-147.53	-182.92
181818	XBADJ	TTP2451	-212.76	-236.13	-252.32	-260.85	-261.45	-256.20
181819								
181820	XBADJ	TTP2452	-352.57	-438.13	-510.38	-567.12	-606.63	-627.71
181821	XBADJ	TTP2452	-629.71	-612.58	0.00	0.00	-528.78	-481.57
181822	XBADJ	TTP2452	-419.72	-345.12	-260.04	-167.05	-68.99	26.65
181823	XBADJ	TTP2452	15.72	4.31	-7.23	-18.54	-29.30	-39.16
181824	XBADJ	TTP2452	-47.84	-55.06	0.00	0.00	-144.23	-179.90
181825	XBADJ	TTP2452	-210.10	-233.92	-250.63	-259.73	-260.93	-256.30
181826								
181827	XBADJ	TTP2453	-353.17	-439.31	-512.11	-569.34	-609.27	-630.70
181828	XBADJ	TTP2453	-632.95	-615.98	0.00	0.00	-532.02	-484.55
181829	XBADJ	TTP2453	-422.36	-347.34	-261.76	-168.23	-69.59	26.65

181830	XBADJ	TTP2453	16.32	5.49	-5.50	-16.33	-26.66	-36.18
181831	XBADJ	TTP2453	-44.60	-51.66	0.00	0.00	-140.99	-176.91
181832	XBADJ	TTP2453	-207.46	-231.70	-248.91	-258.55	-260.33	-256.30
181833								
181834	XBADJ	TTP2454	-353.61	-440.37	-513.76	-571.53	-611.94	-633.76
181835	XBADJ	TTP2454	-636.32	-619.54	0.00	0.00	-535.52	-487.81
181836	XBADJ	TTP2454	-425.29	-349.84	-263.76	-169.67	-70.42	26.45
181837	XBADJ	TTP2454	16.76	6.55	-3.85	-14.13	-23.99	-33.12
181838	XBADJ	TTP2454	-41.24	-48.10	0.00	0.00	-137.49	-173.65
181839	XBADJ	TTP2454	-204.53	-229.20	-246.91	-257.11	-259.50	-256.10
181840								
181841	XBADJ	TTP2455	-354.44	-441.92	-515.97	-574.34	-615.25	-637.48
181842	XBADJ	TTP2455	-640.33	-623.73	0.00	0.00	0.00	-491.44
181843	XBADJ	TTP2455	-428.47	-352.49	-265.79	-171.02	-71.06	26.55
181844	XBADJ	TTP2455	17.59	8.10	-1.64	-11.33	-20.68	-29.39
181845	XBADJ	TTP2455	-37.22	-43.91	0.00	0.00	0.00	-170.03
181846	XBADJ	TTP2455	-201.35	-226.55	-244.88	-255.76	-258.87	-256.20
181847								
181848	XBADJ	TTP2456	-355.32	-443.35	-517.90	-576.72	-618.01	-640.53
181849	XBADJ	TTP2456	-643.58	-627.08	0.00	0.00	0.00	-494.19
181850	XBADJ	TTP2456	-430.84	-354.41	-267.21	-171.89	-71.34	26.85
181851	XBADJ	TTP2456	18.47	9.53	0.29	-8.95	-17.92	-26.34
181852	XBADJ	TTP2456	-33.97	-40.56	0.00	0.00	0.00	-167.28
181853	XBADJ	TTP2456	-198.98	-224.63	-243.46	-254.89	-258.58	-256.50
181854								
181855	XBADJ	TTP2457	-355.68	-444.34	-519.51	-578.89	-620.69	-643.62
181856	XBADJ	TTP2457	-647.00	-630.72	0.00	0.00	0.00	-497.58
181857	XBADJ	TTP2457	-433.90	-357.04	-269.34	-173.45	-72.29	26.55
181858	XBADJ	TTP2457	18.82	10.52	1.90	-6.77	-15.25	-23.25
181859	XBADJ	TTP2457	-30.56	-36.93	0.00	0.00	0.00	-163.89
181860	XBADJ	TTP2457	-195.92	-222.00	-241.33	-253.33	-257.63	-256.20
181861								
181862	XBADJ	TTP2458	-356.04	-445.27	-520.97	-580.84	-623.05	-646.34
181863	XBADJ	TTP2458	-649.99	-633.89	0.00	0.00	0.00	-500.50
181864	XBADJ	TTP2458	-436.53	-359.29	-271.14	-174.75	-73.05	26.35
181865	XBADJ	TTP2458	19.19	11.45	3.36	-4.83	-12.88	-20.53
181866	XBADJ	TTP2458	-27.56	-33.75	0.00	0.00	0.00	-160.96
181867	XBADJ	TTP2458	-193.29	-219.75	-239.53	-252.03	-256.87	-256.00
181868								
181869	XBADJ	TTP2459	-357.09	-447.03	-523.39	-583.85	-626.56	-650.24
181870	XBADJ	TTP2459	-654.16	-638.21	0.00	0.00	0.00	-504.10
181871	XBADJ	TTP2459	-439.65	-361.85	-273.05	-175.95	-73.51	26.65
181872	XBADJ	TTP2459	20.24	13.21	5.78	-1.82	-9.37	-16.63
181873	XBADJ	TTP2459	-23.39	-29.44	0.00	0.00	0.00	-157.36
181874	XBADJ	TTP2459	-190.17	-217.20	-237.62	-250.83	-256.42	-256.30
181875								
181876	XBADJ	TTP2460	-357.64	-448.25	-525.25	-586.28	-629.50	-653.59
181877	XBADJ	TTP2460	-657.83	-642.07	0.00	0.00	0.00	0.00
181878	XBADJ	TTP2460	-442.77	-364.49	-275.14	-177.43	-74.33	26.51
181879	XBADJ	TTP2460	20.79	14.43	7.64	0.61	-6.43	-13.28
181880	XBADJ	TTP2460	-19.73	-25.57	0.00	0.00	0.00	0.00
181881	XBADJ	TTP2460	-187.05	-214.55	-235.53	-249.35	-255.59	-256.16
181882								
181883	XBADJ	TTP2461	-357.95	-449.21	-526.82	-588.42	-632.15	-656.67
181884	XBADJ	TTP2461	-661.23	-645.71	0.00	0.00	0.00	0.00
181885	XBADJ	TTP2461	-445.87	-367.17	-277.32	-179.04	-75.33	26.16
181886	XBADJ	TTP2461	21.09	15.39	9.21	2.76	-3.78	-10.21
181887	XBADJ	TTP2461	-16.32	-21.94	0.00	0.00	0.00	0.00
181888	XBADJ	TTP2461	-183.96	-211.87	-233.35	-247.74	-254.60	-255.81
181889								
181890	XBADJ	TTP2462	-358.66	-450.51	-528.68	-590.78	-634.93	-659.79
181891	XBADJ	TTP2462	-664.60	-649.22	0.00	0.00	0.00	0.00
181892	XBADJ	TTP2462	-448.52	-369.38	-279.01	-180.16	-75.84	26.26
181893	XBADJ	TTP2462	21.81	16.69	11.07	5.11	-1.00	-7.08
181894	XBADJ	TTP2462	-12.95	-18.43	0.00	0.00	0.00	0.00
181895	XBADJ	TTP2462	-181.30	-209.67	-231.66	-246.62	-254.08	-255.91

181896								
181897	XBADJ	TTP2463	-359.44	-451.77	-530.36	-592.84	-637.31	-662.41
181898	XBADJ	TTP2463	-667.39	-652.09	0.00	0.00	0.00	0.00
181899	XBADJ	TTP2463	-450.53	-370.99	-280.19	-180.87	-76.05	26.55
181900	XBADJ	TTP2463	22.59	17.94	12.75	7.17	1.38	-4.46
181901	XBADJ	TTP2463	-10.16	-15.56	0.00	0.00	0.00	0.00
181902	XBADJ	TTP2463	-179.30	-208.05	-230.48	-245.91	-253.87	-256.20
181903								
181904	XBADJ	TTP2464	-360.04	-452.95	-532.09	-595.06	-639.95	-665.40
181905	XBADJ	TTP2464	-670.63	-655.48	0.00	0.00	0.00	0.00
181906	XBADJ	TTP2464	0.00	-373.21	-281.91	-182.05	-76.65	26.55
181907	XBADJ	TTP2464	23.19	19.12	14.48	9.39	4.02	-1.47
181908	XBADJ	TTP2464	-6.92	-12.16	0.00	0.00	0.00	0.00
181909	XBADJ	TTP2464	0.00	-205.83	-228.76	-244.73	-253.27	-256.20
181910								
181911	XBADJ	TTP2465	-360.48	-454.00	-533.73	-597.25	-642.61	-668.45
181912	XBADJ	TTP2465	-673.98	-659.03	0.00	0.00	0.00	0.00
181913	XBADJ	TTP2465	0.00	-375.70	-283.91	-183.48	-77.48	26.35
181914	XBADJ	TTP2465	23.62	20.18	16.12	11.58	6.68	1.58
181915	XBADJ	TTP2465	-3.57	-8.61	0.00	0.00	0.00	0.00
181916	XBADJ	TTP2465	0.00	-203.34	-226.76	-243.30	-252.44	-256.00
181917								
181918	XBADJ	TTP2466	-361.31	-455.55	-535.94	-600.05	-645.92	-672.17
181919	XBADJ	TTP2466	-678.00	-663.23	0.00	0.00	0.00	0.00
181920	XBADJ	TTP2466	0.00	0.00	-285.94	-184.84	-78.12	26.45
181921	XBADJ	TTP2466	24.46	21.73	18.33	14.38	9.99	5.30
181922	XBADJ	TTP2466	0.45	-4.42	0.00	0.00	0.00	0.00
181923	XBADJ	TTP2466	0.00	0.00	-224.73	-241.94	-251.80	-256.10
181924								
181925	XBADJ	TTP2467	-362.19	-456.98	-537.88	-602.44	-648.69	-675.23
181926	XBADJ	TTP2467	-681.26	-666.59	0.00	0.00	0.00	0.00
181927	XBADJ	TTP2467	0.00	0.00	0.00	-185.71	-78.41	26.75
181928	XBADJ	TTP2467	25.34	23.16	20.27	16.77	12.76	8.36
181929	XBADJ	TTP2467	3.71	-1.06	0.00	0.00	0.00	0.00
181930	XBADJ	TTP2467	0.00	0.00	0.00	-241.07	-251.51	-256.40
181931								
181932	XBADJ	TTP2468	-362.55	-457.97	-539.49	-604.61	-651.36	-678.32
181933	XBADJ	TTP2468	-684.67	-670.22	0.00	0.00	0.00	0.00
181934	XBADJ	TTP2468	0.00	0.00	0.00	-187.27	-79.35	26.45
181935	XBADJ	TTP2468	25.69	24.15	21.88	18.94	15.43	11.45
181936	XBADJ	TTP2468	7.12	2.57	0.00	0.00	0.00	0.00
181937	XBADJ	TTP2468	0.00	0.00	0.00	-239.51	-250.57	-256.10
181938								
181939	XBADJ	TTP2469	-362.91	-458.90	-540.95	-606.55	-653.73	-681.05
181940	XBADJ	TTP2469	-687.67	-673.39	0.00	0.00	0.00	0.00
181941	XBADJ	TTP2469	0.00	0.00	0.00	0.00	-80.12	26.25
181942	XBADJ	TTP2469	26.06	25.08	23.34	20.89	17.80	14.17
181943	XBADJ	TTP2469	10.11	5.75	0.00	0.00	0.00	0.00
181944	XBADJ	TTP2469	0.00	0.00	0.00	0.00	-249.80	-255.90
181945								
181946	XBADJ	TTP2470	-363.96	-460.66	-543.37	-609.57	-657.24	-684.95
181947	XBADJ	TTP2470	-691.84	-677.71	0.00	0.00	0.00	0.00
181948	XBADJ	TTP2470	0.00	0.00	0.00	0.00	0.00	26.55
181949	XBADJ	TTP2470	27.11	26.84	25.76	23.90	21.31	18.07
181950	XBADJ	TTP2470	14.29	10.07	0.00	0.00	0.00	0.00
181951	XBADJ	TTP2470	0.00	0.00	0.00	0.00	0.00	-256.20
181952								
181953	XBADJ	TTP2471	-364.51	-461.88	-545.22	-612.00	-660.18	-688.30
181954	XBADJ	TTP2471	-695.50	-681.58	0.00	0.00	0.00	0.00
181955	XBADJ	TTP2471	0.00	0.00	0.00	0.00	0.00	0.00
181956	XBADJ	TTP2471	27.66	28.06	27.62	26.33	24.25	21.42
181957	XBADJ	TTP2471	17.95	13.93	0.00	0.00	0.00	0.00
181958	XBADJ	TTP2471	0.00	0.00	0.00	0.00	0.00	0.00
181959								
181960	XBADJ	TTP2472	-364.82	-462.84	-546.80	-614.14	-662.82	-691.37
181961	XBADJ	TTP2472	-698.91	-685.21	0.00	0.00	0.00	0.00

181962	XBADJ	TTP2472	0.00	0.00	0.00	0.00	0.00	0.00
181963	XBADJ	TTP2472	27.96	29.02	29.19	28.47	26.89	24.50
181964	XBADJ	TTP2472	21.35	17.56	0.00	0.00	0.00	0.00
181965	XBADJ	TTP2472	0.00	0.00	0.00	0.00	0.00	0.00
181966								
181967	XBADJ	TTP2473	-365.53	-464.15	-548.66	-616.50	-665.61	-694.49
181968	XBADJ	TTP2473	-702.28	-688.72	0.00	0.00	0.00	0.00
181969	XBADJ	TTP2473	0.00	0.00	0.00	0.00	0.00	0.00
181970	XBADJ	TTP2473	28.68	30.32	0.00	0.00	29.68	27.62
181971	XBADJ	TTP2473	24.72	21.08	0.00	0.00	0.00	0.00
181972	XBADJ	TTP2473	0.00	0.00	0.00	0.00	0.00	0.00
181973								
181974	XBADJ	TTP2474	-365.95	-465.11	-550.13	-618.44	-667.95	-697.17
181975	XBADJ	TTP2474	-705.21	-691.82	0.00	0.00	0.00	0.00
181976	XBADJ	TTP2474	0.00	0.00	0.00	0.00	0.00	0.00
181977	XBADJ	TTP2474	29.10	0.00	0.00	0.00	0.00	30.30
181978	XBADJ	TTP2474	27.66	24.18	0.00	0.00	0.00	0.00
181979	XBADJ	TTP2474	0.00	0.00	0.00	0.00	0.00	0.00
181980								
181981	XBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
181982	XBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
181983	XBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
181984	XBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
181985	XBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
181986	XBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
181987								
181988	XBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
181989	XBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
181990	XBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
181991	XBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
181992	XBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
181993	XBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
181994								
181995	XBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
181996	XBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
181997	XBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
181998	XBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
181999	XBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
182000	XBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
182001								
182002	XBADJ	TTP2478	-401.11	-497.42	-578.61	-642.22	-686.32	-709.56
182003	XBADJ	TTP2478	-711.25	-691.32	0.00	0.00	0.00	0.00
182004	XBADJ	TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
182005	XBADJ	TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
182006	XBADJ	TTP2478	0.00	23.68	0.00	0.00	0.00	0.00
182007	XBADJ	TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
182008								
182009	XBADJ	TTP2479	-401.83	-498.73	-580.47	-644.58	-689.10	-712.69
182010	XBADJ	TTP2479	-714.62	-694.84	0.00	0.00	0.00	0.00
182011	XBADJ	TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
182012	XBADJ	TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
182013	XBADJ	TTP2479	0.00	27.19	0.00	0.00	0.00	0.00
182014	XBADJ	TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
182015								
182016	XBADJ	TTP2480	-402.25	-499.69	-581.95	-646.52	-691.45	-715.37
182017	XBADJ	TTP2480	-717.55	-697.93	0.00	0.00	0.00	0.00
182018	XBADJ	TTP2480	0.00	0.00	0.00	0.00	0.00	0.00
182019	XBADJ	TTP2480	0.00	0.00	0.00	0.00	0.00	0.00
182020	XBADJ	TTP2480	0.00	30.29	0.00	0.00	0.00	0.00
182021	XBADJ	TTP2480	0.00	0.00	0.00	0.00	0.00	0.00
182022								
182023	XBADJ	TTP2481	-403.12	-501.38	-584.40	-649.66	-695.18	-719.58
182024	XBADJ	TTP2481	-722.12	-702.72	0.00	0.00	0.00	0.00
182025	XBADJ	TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
182026	XBADJ	TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
182027	XBADJ	TTP2481	0.00	0.00	0.00	0.00	0.00	0.00

182028	XBADJ	TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
182029								
182030	XBADJ	TTP2482	-403.84	-502.68	-586.25	-652.01	-697.96	-722.70
182031	XBADJ	TTP2482	-725.48	-706.22	0.00	0.00	0.00	0.00
182032	XBADJ	TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
182033	XBADJ	TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
182034	XBADJ	TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
182035	XBADJ	TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
182036								
182037	XBADJ	TTP2483	-404.26	-503.64	-587.73	-653.95	-700.30	-725.38
182038	XBADJ	TTP2483	-728.42	-709.32	0.00	0.00	0.00	0.00
182039	XBADJ	TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
182040	XBADJ	TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
182041	XBADJ	TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
182042	XBADJ	TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
182043								
182044	XBADJ	TTP2484	-404.49	-504.53	-589.23	-656.03	-702.90	-728.41
182045	XBADJ	TTP2484	-731.79	-712.93	0.00	0.00	0.00	0.00
182046	XBADJ	TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
182047	XBADJ	TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
182048	XBADJ	TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
182049	XBADJ	TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
182050								
182051	XBADJ	TTP2485	9.95	-3.50	-16.86	-29.70	-41.63	-52.31
182052	XBADJ	TTP2485	-61.39	-68.61	0.00	0.00	-151.58	-185.57
182053	XBADJ	TTP2485	-213.92	-235.78	-250.46	-257.54	-256.79	-252.76
182054	XBADJ	TTP2485	-346.81	-430.32	-500.75	-555.97	-594.30	-614.57
182055	XBADJ	TTP2485	-616.16	-599.04	0.00	0.00	-521.42	-475.89
182056	XBADJ	TTP2485	-415.90	-343.27	-260.21	-169.24	-73.13	23.11
182057								
182058	XBADJ	TTP2486	9.24	-4.81	-18.72	-32.05	-44.42	-55.43
182059	XBADJ	TTP2486	-64.76	-72.12	0.00	0.00	-154.89	-188.60
182060	XBADJ	TTP2486	-216.58	-237.98	-252.15	-258.66	-257.31	-252.66
182061	XBADJ	TTP2486	-346.09	-429.01	-498.89	-553.61	-591.51	-611.44
182062	XBADJ	TTP2486	-612.79	-595.52	0.00	0.00	-518.12	-472.87
182063	XBADJ	TTP2486	-413.24	-341.06	-258.52	-168.12	-72.61	23.01
182064								
182065	XBADJ	TTP2487	8.64	-5.99	-20.44	-34.27	-47.06	-58.42
182066	XBADJ	TTP2487	-68.00	-75.52	0.00	0.00	-158.13	-191.59
182067	XBADJ	TTP2487	-219.22	-240.20	-253.88	-259.84	-257.91	-252.66
182068	XBADJ	TTP2487	-345.49	-427.83	-497.17	-551.40	-588.87	-608.45
182069	XBADJ	TTP2487	-609.55	-592.13	0.00	0.00	-514.88	-469.88
182070	XBADJ	TTP2487	-410.60	-338.84	-256.79	-166.94	-72.01	23.01
182071								
182072	XBADJ	TTP2488	8.20	-7.05	-22.09	-36.47	-49.73	-61.48
182073	XBADJ	TTP2488	-71.36	-79.08	0.00	0.00	-161.63	-194.85
182074	XBADJ	TTP2488	-222.15	-242.70	-255.87	-261.28	-258.74	-252.86
182075	XBADJ	TTP2488	-345.06	-426.77	-495.51	-549.20	-586.20	-605.39
182076	XBADJ	TTP2488	-606.19	-588.57	0.00	0.00	-511.38	-466.62
182077	XBADJ	TTP2488	-407.67	-336.34	-254.79	-165.50	-71.18	23.21
182078								
182079	XBADJ	TTP2489	7.37	-8.60	-24.30	-39.27	-53.04	-65.20
182080	XBADJ	TTP2489	-75.38	-83.27	0.00	-127.65	-165.58	-198.47
182081	XBADJ	TTP2489	-225.33	-245.35	-257.91	-262.63	-259.38	-252.76
182082	XBADJ	TTP2489	-344.22	-425.22	-493.31	-546.40	-582.89	-601.67
182083	XBADJ	TTP2489	-602.17	-584.37	0.00	-536.45	-507.43	-462.99
182084	XBADJ	TTP2489	-404.49	-333.69	-252.76	-164.15	-70.54	23.11
182085								
182086	XBADJ	TTP2490	6.49	-10.02	-26.24	-41.65	-55.80	-68.25
182087	XBADJ	TTP2490	-78.63	-86.62	0.00	-130.90	-168.62	-201.22
182088	XBADJ	TTP2490	-227.70	-247.27	-259.32	-263.50	-259.66	-252.46
182089	XBADJ	TTP2490	-343.34	-423.80	-491.37	-544.02	-580.13	-598.62
182090	XBADJ	TTP2490	-598.92	-581.02	0.00	-533.20	-504.39	-460.24
182091	XBADJ	TTP2490	-402.12	-331.77	-251.35	-163.28	-70.26	22.81
182092								
182093	XBADJ	TTP2491	6.14	-11.03	-27.85	-43.83	-58.48	-71.35

182094	XBADJ	TTP2491	-82.05	-90.26	0.00	-134.64	-172.25	-204.62
182095	XBADJ	TTP2491	-230.77	-249.91	-261.46	-265.06	-260.61	-252.76
182096	XBADJ	TTP2491	-342.99	-422.80	-489.76	-541.84	-577.45	-595.52
182097	XBADJ	TTP2491	-595.50	-577.38	0.00	-529.46	-500.76	-456.85
182098	XBADJ	TTP2491	-399.05	-329.13	-249.21	-161.72	-69.31	23.11
182099								
182100	XBADJ	TTP2492	5.77	-11.95	-29.30	-45.77	-60.84	-74.06
182101	XBADJ	TTP2492	-85.04	-93.43	0.00	-137.88	-175.37	-207.53
182102	XBADJ	TTP2492	-233.39	-252.15	-263.26	-266.36	-261.37	-252.96
182103	XBADJ	TTP2492	-342.62	-421.87	-488.30	-539.90	-575.09	-592.81
182104	XBADJ	TTP2492	-592.51	-574.22	0.00	-526.22	-497.64	-453.93
182105	XBADJ	TTP2492	-396.43	-326.89	-247.41	-160.42	-68.55	23.31
182106								
182107	XBADJ	TTP2493	4.72	-13.72	-31.73	-48.79	-64.36	-77.97
182108	XBADJ	TTP2493	-89.22	-97.75	0.00	-142.10	-179.35	-211.14
182109	XBADJ	TTP2493	-236.52	-254.71	-265.17	-267.56	-261.83	-252.66
182110	XBADJ	TTP2493	-341.57	-420.11	-485.88	-536.88	-571.57	-588.90
182111	XBADJ	TTP2493	-588.33	-569.89	0.00	-522.00	-493.66	-450.32
182112	XBADJ	TTP2493	-393.30	-324.33	-245.50	-159.22	-68.09	23.01
182113								
182114	XBADJ	TTP2494	4.07	-14.87	-33.36	-50.83	-66.75	-80.65
182115	XBADJ	TTP2494	-92.10	-100.75	0.00	-145.05	-182.14	-213.69
182116	XBADJ	TTP2494	-238.75	-256.55	-266.56	-268.47	-262.23	-252.53
182117	XBADJ	TTP2494	-340.92	-418.95	-484.25	-534.84	-569.18	-586.22
182118	XBADJ	TTP2494	-585.45	-566.89	0.00	-519.05	-490.87	-447.77
182119	XBADJ	TTP2494	-391.07	-322.49	-244.10	-158.31	-67.70	22.88
182120								
182121	XBADJ	TTP2495	3.35	-16.18	-35.22	-53.19	-69.54	-83.78
182122	XBADJ	TTP2495	-95.47	-104.26	0.00	-148.53	-185.44	-216.71
182123	XBADJ	TTP2495	-241.40	-258.76	-268.25	-269.59	-262.74	-252.43
182124	XBADJ	TTP2495	-340.20	-417.64	-482.39	-532.48	-566.39	-583.10
182125	XBADJ	TTP2495	-582.08	-563.38	0.00	-515.57	-487.57	-444.75
182126	XBADJ	TTP2495	-388.42	-320.28	-242.42	-157.19	-67.18	22.78
182127								
182128	XBADJ	TTP2496	2.75	-17.36	-36.94	-55.40	-72.18	-86.77
182129	XBADJ	TTP2496	-98.71	-107.66	0.00	-151.93	-188.68	-219.70
182130	XBADJ	TTP2496	-244.05	-260.98	-269.98	-270.77	-263.34	-252.43
182131	XBADJ	TTP2496	-339.61	-416.46	-480.67	-530.26	-563.75	-580.11
182132	XBADJ	TTP2496	-578.84	-559.98	0.00	-512.17	-484.33	-441.76
182133	XBADJ	TTP2496	-385.77	-318.06	-240.69	-156.01	-66.58	22.78
182134								
182135	XBADJ	TTP2497	2.32	-18.42	-38.59	-57.60	-74.85	-89.83
182136	XBADJ	TTP2497	-102.08	-111.22	0.00	-155.56	-192.18	-222.96
182137	XBADJ	TTP2497	-246.97	-263.48	-271.97	-272.21	-264.17	-252.63
182138	XBADJ	TTP2497	-339.17	-415.40	-479.01	-528.07	-561.08	-577.05
182139	XBADJ	TTP2497	-575.48	-556.42	0.00	-508.54	-480.83	-438.50
182140	XBADJ	TTP2497	-382.85	-315.57	-238.69	-154.57	-65.75	22.98
182141								
182142	XBADJ	TTP2498	1.48	-19.96	-40.80	-60.40	-78.16	-93.55
182143	XBADJ	TTP2498	-106.09	-115.42	0.00	-159.72	-196.13	-226.59
182144	XBADJ	TTP2498	-250.16	-266.12	-274.01	-273.57	-264.81	-252.53
182145	XBADJ	TTP2498	-338.33	-413.86	-476.81	-525.27	-557.77	-573.32
182146	XBADJ	TTP2498	-571.46	-552.23	0.00	-504.39	-476.88	-434.88
182147	XBADJ	TTP2498	-379.67	-312.92	-236.66	-153.21	-65.11	22.88
182148								
182149	XBADJ	TTP2499	0.60	-21.39	-42.74	-62.78	-80.92	-96.60
182150	XBADJ	TTP2499	-109.34	-118.77	0.00	-162.96	-199.18	-229.34
182151	XBADJ	TTP2499	-252.53	-268.05	-275.42	-274.43	-265.10	-252.23
182152	XBADJ	TTP2499	-337.46	-412.43	-474.87	-522.89	-555.01	-570.27
182153	XBADJ	TTP2499	-568.21	-548.88	0.00	-501.14	-473.83	-432.13
182154	XBADJ	TTP2499	-377.29	-310.99	-235.24	-152.35	-64.82	22.58
182155								
182156	XBADJ	TTP2500	0.25	-22.39	-44.35	-64.96	-83.60	-99.70
182157	XBADJ	TTP2500	-112.77	-122.41	0.00	-166.71	-202.80	-232.73
182158	XBADJ	TTP2500	-255.59	-270.69	-277.56	-275.99	-266.04	-252.53
182159	XBADJ	TTP2500	-337.10	-411.43	-473.26	-520.71	-552.33	-567.18

182160	XBADJ	TTP2500	-564.79	-545.24	0.00	-497.39	-470.20	-428.73
182161	XBADJ	TTP2500	-374.23	-308.35	-233.11	-150.78	-63.88	22.88
182162								
182163	XBADJ	TTP2501	-0.12	-23.31	-45.80	-66.90	-85.96	-102.41
182164	XBADJ	TTP2501	-115.75	-125.57	0.00	-169.94	-205.93	-235.65
182165	XBADJ	TTP2501	-258.21	-272.93	-279.36	-277.29	-266.80	-252.73
182166	XBADJ	TTP2501	-336.73	-410.51	-471.81	-518.77	-549.97	-564.46
182167	XBADJ	TTP2501	-561.80	-542.07	0.00	-494.16	-467.08	-425.81
182168	XBADJ	TTP2501	-371.61	-306.11	-231.31	-149.49	-63.12	23.08
182169								
182170	XBADJ	TTP2502	-1.17	-25.08	-48.23	-69.92	-89.48	-106.32
182171	XBADJ	TTP2502	-119.93	-129.90	0.00	-174.17	-209.90	-239.26
182172	XBADJ	TTP2502	-261.34	-275.49	-281.27	-278.50	-267.26	-252.43
182173	XBADJ	TTP2502	-335.68	-408.74	-469.38	-515.75	-546.45	-560.55
182174	XBADJ	TTP2502	-557.62	-537.74	0.00	-489.94	-463.11	-422.21
182175	XBADJ	TTP2502	-368.48	-303.55	-229.40	-148.28	-62.66	22.78
182176								
182177	XBADJ	TTP2503	-1.72	-26.30	-50.09	-72.35	-92.41	-109.67
182178	XBADJ	TTP2503	-123.60	-133.77	0.00	-178.08	-213.66	-242.75
182179	XBADJ	TTP2503	-264.46	-278.14	-283.36	-279.98	-268.09	-252.57
182180	XBADJ	TTP2503	-335.14	-407.52	-467.52	-513.32	-543.52	-557.20
182181	XBADJ	TTP2503	-553.96	-533.88	0.00	-486.02	-459.35	-418.71
182182	XBADJ	TTP2503	-365.36	-300.90	-227.31	-146.80	-61.83	22.92
182183								
182184	XBADJ	TTP2504	-2.62	-27.80	-52.13	-74.87	-95.34	-112.92
182185	XBADJ	TTP2504	-127.06	-137.34	0.00	-181.56	-216.93	-245.70
182186	XBADJ	TTP2504	-267.02	-280.22	-284.90	-280.93	-268.42	-252.28
182187	XBADJ	TTP2504	-334.23	-406.02	-465.48	-510.79	-540.59	-553.96
182188	XBADJ	TTP2504	-550.49	-530.30	0.00	-482.55	-456.08	-415.76
182189	XBADJ	TTP2504	-362.80	-298.83	-225.77	-145.85	-61.50	22.63
182190								
182191	XBADJ	TTP2505	-3.34	-29.11	-53.99	-77.23	-98.13	-116.04
182192	XBADJ	TTP2505	-130.43	-140.85	0.00	-185.03	-220.23	-248.73
182193	XBADJ	TTP2505	-269.67	-282.42	-286.59	-282.05	-268.94	-252.18
182194	XBADJ	TTP2505	-333.51	-404.72	-463.62	-508.44	-537.80	-550.83
182195	XBADJ	TTP2505	-547.12	-526.79	0.00	-479.07	-452.78	-412.74
182196	XBADJ	TTP2505	-360.15	-296.62	-224.08	-144.73	-60.98	22.53
182197								
182198	XBADJ	TTP2506	-3.94	-30.29	-55.71	-79.45	-100.77	-119.03
182199	XBADJ	TTP2506	-133.67	-144.25	0.00	-188.43	-223.47	-251.72
182200	XBADJ	TTP2506	-272.31	-284.64	-288.31	-283.23	-269.54	-252.18
182201	XBADJ	TTP2506	-332.92	-403.54	-461.89	-506.22	-535.16	-547.84
182202	XBADJ	TTP2506	-543.88	-523.39	0.00	-475.67	-449.54	-409.75
182203	XBADJ	TTP2506	-357.51	-294.40	-222.35	-143.55	-60.38	22.53
182204								
182205	XBADJ	TTP2507	-4.37	-31.35	-57.37	-81.64	-103.44	-122.09
182206	XBADJ	TTP2507	-137.03	-147.81	0.00	-192.06	-226.97	-254.98
182207	XBADJ	TTP2507	-275.24	-287.14	-290.31	-284.67	-270.37	-252.38
182208	XBADJ	TTP2507	-332.48	-402.48	-460.24	-504.03	-532.49	-544.78
182209	XBADJ	TTP2507	-540.52	-519.83	0.00	-472.04	-446.04	-406.49
182210	XBADJ	TTP2507	-354.58	-291.90	-220.35	-142.11	-59.55	22.73
182211								
182212	XBADJ	TTP2508	-5.21	-32.89	-59.57	-84.44	-106.75	-125.81
182213	XBADJ	TTP2508	-141.05	-152.00	0.00	-196.22	-230.92	-258.60
182214	XBADJ	TTP2508	-278.42	-289.79	-292.35	-286.02	-271.01	-252.28
182215	XBADJ	TTP2508	-331.64	-400.93	-458.04	-501.22	-529.18	-541.06
182216	XBADJ	TTP2508	-536.50	-515.64	0.00	-467.88	-442.09	-402.86
182217	XBADJ	TTP2508	-351.40	-289.25	-218.32	-140.76	-58.91	22.63
182218								
182219	XBADJ	TTP2509	-6.09	-34.32	-61.51	-86.83	-109.51	-128.86
182220	XBADJ	TTP2509	-144.30	-155.36	0.00	-199.47	-233.96	-261.35
182221	XBADJ	TTP2509	-280.80	-291.71	-293.76	-286.89	-271.29	-251.98
182222	XBADJ	TTP2509	-330.77	-399.50	-456.10	-498.84	-526.42	-538.01
182223	XBADJ	TTP2509	-533.25	-512.29	0.00	-464.64	-439.04	-400.11
182224	XBADJ	TTP2509	-349.02	-287.33	-216.91	-139.89	-58.63	22.33
182225								

182226	XBADJ	TTP2510	-6.44	-35.32	-63.12	-89.01	-112.19	-131.96
182227	XBADJ	TTP2510	-147.72	-159.00	0.00	-203.21	-237.59	-264.75
182228	XBADJ	TTP2510	-283.86	-294.35	-295.90	-288.45	-272.24	-252.28
182229	XBADJ	TTP2510	-330.41	-398.50	-454.49	-496.66	-523.74	-534.91
182230	XBADJ	TTP2510	-529.83	-508.65	0.00	-460.89	-435.42	-396.72
182231	XBADJ	TTP2510	-345.96	-284.69	-214.77	-138.33	-57.68	22.63
182232								
182233	XBADJ	TTP2511	-6.81	-36.24	-64.57	-90.94	-114.55	-134.67
182234	XBADJ	TTP2511	-150.71	-162.16	0.00	-206.45	-240.71	-267.66
182235	XBADJ	TTP2511	-286.48	-296.59	-297.69	-289.75	-273.00	-252.48
182236	XBADJ	TTP2511	-330.04	-397.58	-453.03	-494.72	-521.38	-532.20
182237	XBADJ	TTP2511	-526.84	-505.48	0.00	-457.66	-432.30	-393.80
182238	XBADJ	TTP2511	-343.34	-282.45	-212.97	-137.03	-56.92	22.83
182239								
182240	XBADJ	TTP2512	-7.86	-38.01	-67.00	-93.96	-118.07	-138.58
182241	XBADJ	TTP2512	-154.89	-166.49	0.00	-210.67	-244.69	-271.27
182242	XBADJ	TTP2512	-289.61	-299.15	-299.60	-290.95	-273.46	-252.18
182243	XBADJ	TTP2512	-328.99	-395.81	-450.60	-491.70	-517.86	-528.29
182244	XBADJ	TTP2512	-522.66	-501.15	0.00	-453.43	-428.32	-390.19
182245	XBADJ	TTP2512	-340.21	-279.89	-211.06	-135.83	-56.46	22.53
182246								
182247	XBADJ	TTP2513	-8.51	-39.16	-68.63	-96.00	-120.46	-141.26
182248	XBADJ	TTP2513	-157.77	-169.49	0.00	-213.62	-247.48	-273.82
182249	XBADJ	TTP2513	-291.84	-300.99	-301.00	-291.86	-273.86	-252.05
182250	XBADJ	TTP2513	-328.34	-394.66	-448.98	-489.66	-515.47	-525.61
182251	XBADJ	TTP2513	-519.78	-498.16	0.00	-450.48	-425.53	-387.64
182252	XBADJ	TTP2513	-337.98	-278.05	-209.67	-134.91	-56.06	22.40
182253								
182254	XBADJ	TTP2514	-9.23	-40.47	-70.49	-98.36	-123.25	-144.39
182255	XBADJ	TTP2514	-161.14	-173.00	0.00	-217.10	-250.78	-276.85
182256	XBADJ	TTP2514	-294.50	-303.20	-302.69	-292.98	-274.38	-251.95
182257	XBADJ	TTP2514	-327.63	-393.35	-447.12	-487.31	-512.68	-522.48
182258	XBADJ	TTP2514	-516.41	-494.64	0.00	-447.00	-422.23	-384.62
182259	XBADJ	TTP2514	-335.32	-275.84	-207.98	-133.79	-55.55	22.30
182260								
182261	XBADJ	TTP2515	-9.83	-41.65	-72.21	-100.58	-125.89	-147.38
182262	XBADJ	TTP2515	-164.38	-176.40	0.00	-220.50	-254.02	-279.83
182263	XBADJ	TTP2515	-297.14	-305.42	-304.42	-294.16	-274.97	-251.95
182264	XBADJ	TTP2515	-327.03	-392.17	-445.40	-485.09	-510.04	-519.50
182265	XBADJ	TTP2515	-513.17	-491.25	0.00	-443.61	-418.98	-381.63
182266	XBADJ	TTP2515	-332.68	-273.62	-206.25	-132.61	-54.95	22.30
182267								
182268	XBADJ	TTP2516	-10.27	-42.72	-73.87	-102.78	-128.56	-150.44
182269	XBADJ	TTP2516	-167.75	-179.96	0.00	-224.12	-257.52	-283.09
182270	XBADJ	TTP2516	-300.06	-307.91	-306.41	-295.59	-275.80	-252.14
182271	XBADJ	TTP2516	-326.58	-391.10	-443.73	-482.89	-507.37	-516.43
182272	XBADJ	TTP2516	-509.80	-487.69	0.00	-439.98	-415.49	-378.37
182273	XBADJ	TTP2516	-329.76	-271.13	-204.26	-131.19	-54.13	22.49
182274								
182275	XBADJ	TTP2517	-11.10	-44.26	-76.07	-105.57	-131.87	-154.16
182276	XBADJ	TTP2517	-171.76	-184.15	0.00	-228.28	-261.47	-286.72
182277	XBADJ	TTP2517	-303.25	-310.57	-308.45	-296.96	-276.44	-252.05
182278	XBADJ	TTP2517	-325.76	-389.57	-441.54	-480.09	-504.06	-512.71
182279	XBADJ	TTP2517	-505.79	-483.49	0.00	-435.82	-411.54	-374.75
182280	XBADJ	TTP2517	-326.57	-268.48	-202.22	-129.82	-53.48	22.40
182281								
182282	XBADJ	TTP2518	-11.97	-45.68	-78.01	-107.96	-134.63	-157.21
182283	XBADJ	TTP2518	-175.01	-187.50	0.00	-231.53	-264.52	-289.47
182284	XBADJ	TTP2518	-305.62	-312.49	-309.86	-297.82	-276.73	-251.75
182285	XBADJ	TTP2518	-324.88	-388.14	-439.60	-477.71	-501.30	-509.66
182286	XBADJ	TTP2518	-502.54	-480.14	0.00	-432.57	-408.49	-372.00
182287	XBADJ	TTP2518	-324.20	-266.55	-200.81	-128.96	-53.19	22.10
182288								
182289	XBADJ	TTP2519	-12.33	-46.68	-79.62	-110.14	-137.31	-160.31
182290	XBADJ	TTP2519	-178.44	-191.14	0.00	-235.28	-268.14	-292.87
182291	XBADJ	TTP2519	-308.69	-315.13	-312.00	-299.38	-277.68	-252.05

182292	XBADJ	TTP2519	-324.52	-387.14	-437.99	-475.53	-498.62	-506.57
182293	XBADJ	TTP2519	-499.12	-476.50	0.00	-428.83	-404.86	-368.60
182294	XBADJ	TTP2519	-321.13	-263.91	-198.67	-127.39	-52.25	22.40
182295								
182296	XBADJ	TTP2520	-12.71	-47.62	-81.08	-112.08	-139.68	-163.03
182297	XBADJ	TTP2520	-181.42	-194.31	0.00	-238.51	-271.26	-295.77
182298	XBADJ	TTP2520	-311.30	-317.36	-313.79	-300.68	-278.43	-252.24
182299	XBADJ	TTP2520	-324.15	-386.20	-436.53	-473.59	-496.25	-503.85
182300	XBADJ	TTP2520	-496.13	-473.33	0.00	-425.59	-401.74	-365.69
182301	XBADJ	TTP2520	-318.52	-261.68	-196.88	-126.10	-51.49	22.59
182302								
182303	XBADJ	TTP2521	-13.75	-49.37	-83.50	-115.09	-143.19	-166.93
182304	XBADJ	TTP2521	-185.60	-198.63	0.00	-242.73	-275.24	-299.39
182305	XBADJ	TTP2521	-314.44	-319.93	-315.71	-301.89	-278.90	-251.95
182306	XBADJ	TTP2521	-323.11	-384.45	-434.11	-470.57	-492.74	-499.94
182307	XBADJ	TTP2521	-491.95	-469.01	0.00	-421.37	-397.77	-362.08
182308	XBADJ	TTP2521	-315.38	-259.11	-194.96	-124.89	-51.03	22.30
182309								
182310	XBADJ	TTP2522	-14.29	-50.59	-85.36	-117.53	-146.12	-170.28
182311	XBADJ	TTP2522	-189.27	-202.50	0.00	-246.65	-279.00	-302.88
182312	XBADJ	TTP2522	-317.55	-322.58	-317.80	-303.37	-279.72	-252.09
182313	XBADJ	TTP2522	-322.56	-383.23	-432.25	-468.14	-489.81	-496.59
182314	XBADJ	TTP2522	-488.29	-465.14	0.00	-417.45	-394.01	-358.58
182315	XBADJ	TTP2522	-312.27	-256.46	-192.87	-123.41	-50.20	22.44
182316								
182317	XBADJ	TTP2523	-15.54	-52.45	-87.75	-120.40	-149.38	-173.83
182318	XBADJ	TTP2523	-192.99	-206.29	0.00	-250.23	-282.31	-305.81
182319	XBADJ	TTP2523	-320.03	-324.51	-319.14	-304.08	-279.77	-251.48
182320	XBADJ	TTP2523	-321.31	-381.37	-429.85	-465.27	-486.55	-493.05
182321	XBADJ	TTP2523	-484.56	-461.36	0.00	-413.88	-390.70	-355.65
182322	XBADJ	TTP2523	-309.80	-254.53	-191.52	-122.70	-50.15	21.83
182323								
182324	XBADJ	TTP2524	-16.26	-53.75	-89.62	-122.76	-152.16	-176.95
182325	XBADJ	TTP2524	-196.36	-209.80	0.00	-253.70	-285.61	-308.84
182326	XBADJ	TTP2524	-322.68	-326.72	-320.83	-305.20	-280.29	-251.38
182327	XBADJ	TTP2524	-320.59	-380.07	-427.99	-462.91	-483.77	-489.92
182328	XBADJ	TTP2524	-481.19	-457.84	0.00	-410.40	-387.40	-352.63
182329	XBADJ	TTP2524	-307.14	-252.32	-189.84	-121.58	-49.64	21.73
182330								
182331	XBADJ	TTP2525	-16.86	-54.93	-91.34	-124.97	-154.81	-179.94
182332	XBADJ	TTP2525	-199.60	-213.20	0.00	-257.10	-288.85	-311.83
182333	XBADJ	TTP2525	-325.32	-328.94	-322.56	-306.38	-280.89	-251.38
182334	XBADJ	TTP2525	-319.99	-378.89	-426.27	-460.69	-481.12	-486.94
182335	XBADJ	TTP2525	-477.95	-454.44	0.00	-407.00	-384.16	-349.64
182336	XBADJ	TTP2525	-304.50	-250.10	-188.11	-120.40	-49.04	21.73
182337								
182338	XBADJ	TTP2526	-17.31	-56.00	-93.00	-127.17	-157.48	-183.00
182339	XBADJ	TTP2526	-202.97	-216.76	0.00	-260.73	-292.35	-315.08
182340	XBADJ	TTP2526	-328.24	-331.43	-324.55	-307.80	-281.71	-251.57
182341	XBADJ	TTP2526	-319.55	-377.82	-424.61	-458.49	-478.45	-483.87
182342	XBADJ	TTP2526	-474.59	-450.88	0.00	-403.37	-380.66	-346.38
182343	XBADJ	TTP2526	-301.58	-247.61	-186.12	-118.98	-48.22	21.92
182344								
182345	XBADJ	TTP2527	-18.13	-57.54	-95.20	-129.97	-160.79	-186.72
182346	XBADJ	TTP2527	-206.98	-220.95	0.00	-264.89	-296.30	-318.71
182347	XBADJ	TTP2527	-331.43	-334.09	-326.59	-309.17	-282.35	-251.48
182348	XBADJ	TTP2527	-318.72	-376.28	-422.41	-455.70	-475.14	-480.15
182349	XBADJ	TTP2527	-470.57	-446.69	0.00	-399.21	-376.71	-342.76
182350	XBADJ	TTP2527	-298.39	-244.96	-184.08	-117.61	-47.57	21.83
182351								
182352	XBADJ	TTP2528	-19.01	-58.97	-97.13	-132.35	-163.55	-189.77
182353	XBADJ	TTP2528	-210.23	-224.30	0.00	-268.14	-299.35	-321.46
182354	XBADJ	TTP2528	-333.81	-336.01	-328.00	-310.03	-282.64	-251.18
182355	XBADJ	TTP2528	-317.85	-374.85	-420.47	-453.32	-472.39	-477.10
182356	XBADJ	TTP2528	-467.32	-443.34	0.00	-395.97	-373.66	-340.00
182357	XBADJ	TTP2528	-296.02	-243.03	-182.66	-116.75	-47.28	21.53

182358								
182359		XBADJ	TTP2529	-19.36	-59.97	-98.75	-134.53	-166.23	-192.87
182360		XBADJ	TTP2529	-213.65	-227.94	0.00	-271.88	-302.97	-324.86
182361		XBADJ	TTP2529	-336.87	-338.65	-330.14	-311.60	-283.59	-251.48
182362		XBADJ	TTP2529	-317.49	-373.85	-418.86	-451.14	-469.71	-474.00
182363		XBADJ	TTP2529	-463.90	-439.70	0.00	-392.22	-370.04	-336.61
182364		XBADJ	TTP2529	-292.95	-240.39	-180.53	-115.18	-46.33	21.83
182365									
182366		XBADJ	TTP2530	-19.74	-60.90	-100.21	-136.48	-168.59	-195.59
182367		XBADJ	TTP2530	-216.64	-231.11	0.00	-275.12	-306.09	-327.77
182368		XBADJ	TTP2530	-339.48	-340.88	-331.93	-312.89	-284.34	-251.67
182369		XBADJ	TTP2530	-317.11	-372.92	-417.40	-449.19	-467.34	-471.28
182370		XBADJ	TTP2530	-460.91	-436.53	0.00	-388.99	-366.92	-333.70
182371		XBADJ	TTP2530	-290.34	-238.16	-178.74	-113.89	-45.58	22.02
182372									
182373		XBADJ	TTP2531	-20.78	-62.66	-102.63	-139.49	-172.10	-199.49
182374		XBADJ	TTP2531	-220.82	-235.44	0.00	-279.34	-310.07	-331.38
182375		XBADJ	TTP2531	-342.62	-343.45	-333.85	-314.10	-284.81	-251.38
182376		XBADJ	TTP2531	-316.07	-371.16	-414.98	-446.18	-463.83	-467.38
182377		XBADJ	TTP2531	-456.73	-432.21	0.00	-384.76	-362.94	-330.08
182378		XBADJ	TTP2531	-287.20	-235.59	-176.82	-112.68	-45.12	21.73
182379									
182380		XBADJ	TTP2532	-21.44	-63.82	-104.26	-141.54	-174.51	-202.18
182381		XBADJ	TTP2532	-223.71	-238.43	0.00	-282.29	-312.86	-333.93
182382		XBADJ	TTP2532	-344.84	-345.29	-335.24	-315.00	-285.19	-251.24
182383		XBADJ	TTP2532	-315.41	-370.00	-413.35	-444.13	-461.42	-464.69
182384		XBADJ	TTP2532	-453.85	-429.21	0.00	-381.81	-360.15	-327.54
182385		XBADJ	TTP2532	-284.98	-233.76	-175.43	-111.78	-44.73	21.59
182386									
182387		XBADJ	TTP2533	-22.16	-65.13	-106.12	-143.89	-177.29	-205.30
182388		XBADJ	TTP2533	-227.08	-241.95	0.00	-285.77	-316.16	-336.95
182389		XBADJ	TTP2533	-347.50	-347.49	-336.92	-316.12	-285.71	-251.14
182390		XBADJ	TTP2533	-314.70	-368.69	-411.48	-441.77	-458.64	-461.57
182391		XBADJ	TTP2533	-450.48	-425.70	0.00	-378.34	-356.85	-324.51
182392		XBADJ	TTP2533	-282.32	-231.55	-173.74	-110.66	-44.21	21.49
182393									
182394		XBADJ	TTP2534	-22.76	-66.31	-107.85	-146.11	-179.93	-208.29
182395		XBADJ	TTP2534	-230.32	-245.35	0.00	-289.17	-319.40	-339.94
182396		XBADJ	TTP2534	-350.14	-349.71	-338.65	-317.30	-286.31	-251.14
182397		XBADJ	TTP2534	-314.10	-367.51	-409.76	-439.56	-456.00	-458.58
182398		XBADJ	TTP2534	-447.23	-422.30	0.00	-374.94	-353.60	-321.53
182399		XBADJ	TTP2534	-279.68	-229.33	-172.02	-109.48	-43.61	21.49
182400									
182401		XBADJ	TTP2535	-23.19	-67.37	-109.50	-148.30	-182.60	-211.35
182402		XBADJ	TTP2535	-233.68	-248.91	0.00	-292.79	-322.90	-343.20
182403		XBADJ	TTP2535	-353.07	-352.21	-340.65	-318.74	-287.14	-251.34
182404		XBADJ	TTP2535	-313.66	-366.45	-408.11	-437.36	-453.33	-455.52
182405		XBADJ	TTP2535	-443.87	-418.74	0.00	-371.31	-350.11	-318.26
182406		XBADJ	TTP2535	-276.75	-226.83	-170.02	-108.04	-42.78	21.69
182407									
182408		XBADJ	TTP2536	-24.03	-68.91	-111.71	-151.11	-185.91	-215.07
182409		XBADJ	TTP2536	-237.70	-253.10	0.00	-296.95	-326.85	-346.82
182410		XBADJ	TTP2536	-356.25	-354.86	-342.68	-320.09	-287.78	-251.24
182411		XBADJ	TTP2536	-312.83	-364.91	-405.90	-434.56	-450.02	-451.80
182412		XBADJ	TTP2536	-439.85	-414.55	0.00	-367.15	-346.16	-314.64
182413		XBADJ	TTP2536	-273.57	-224.18	-167.99	-106.69	-42.14	21.59
182414									
182415		XBADJ	TTP2537	-24.89	-70.33	-113.63	-153.48	-188.67	-218.12
182416		XBADJ	TTP2537	-240.94	-256.45	0.00	-300.20	-329.90	-349.58
182417		XBADJ	TTP2537	-358.63	-356.79	-344.10	-320.97	-288.07	-250.95
182418		XBADJ	TTP2537	-311.96	-363.49	-403.97	-432.19	-447.26	-448.75
182419		XBADJ	TTP2537	-436.61	-411.20	0.00	-363.90	-343.11	-311.89
182420		XBADJ	TTP2537	-271.19	-222.25	-166.56	-105.81	-41.85	21.30
182421									
182422		XBADJ	TTP2538	-25.26	-71.34	-115.26	-155.67	-191.35	-221.22
182423		XBADJ	TTP2538	-244.37	-260.09	0.00	-303.94	-333.52	-352.97

182424	XBADJ	TTP2538	-361.69	-359.42	-346.23	-322.52	-289.01	-251.24
182425	XBADJ	TTP2538	-311.59	-362.48	-402.35	-430.00	-444.58	-445.65
182426	XBADJ	TTP2538	-433.18	-407.55	0.00	-360.16	-339.48	-308.49
182427	XBADJ	TTP2538	-268.13	-219.62	-164.44	-104.26	-40.91	21.59
182428								
182429	XBADJ	TTP2539	-25.63	-72.27	-116.71	-157.61	-193.71	-223.94
182430	XBADJ	TTP2539	-247.35	-263.26	0.00	-307.18	-336.65	-355.88
182431	XBADJ	TTP2539	-364.31	-361.66	-348.03	-323.82	-289.77	-251.44
182432	XBADJ	TTP2539	-311.23	-361.55	-400.90	-428.06	-442.22	-442.94
182433	XBADJ	TTP2539	-430.20	-404.39	0.00	-356.92	-336.36	-305.58
182434	XBADJ	TTP2539	-265.51	-217.38	-162.64	-102.96	-40.15	21.79
182435								
182436	XBADJ	TTP2540	-26.68	-74.03	-119.14	-160.63	-197.23	-227.85
182437	XBADJ	TTP2540	-251.54	-267.58	0.00	-311.40	-340.62	-359.49
182438	XBADJ	TTP2540	-367.44	-364.22	-349.94	-325.02	-290.23	-251.14
182439	XBADJ	TTP2540	-310.18	-359.79	-398.47	-425.04	-438.70	-439.03
182440	XBADJ	TTP2540	-426.02	-400.06	0.00	-352.70	-332.39	-301.97
182441	XBADJ	TTP2540	-262.38	-214.82	-160.73	-101.76	-39.69	21.49
182442								
182443	XBADJ	TTP2541	-27.21	-75.24	-120.98	-163.05	-200.16	-231.19
182444	XBADJ	TTP2541	-255.20	-271.45	0.00	-315.32	-344.39	-362.99
182445	XBADJ	TTP2541	-370.56	-366.88	-352.04	-326.51	-291.06	-251.29
182446	XBADJ	TTP2541	-309.64	-358.58	-396.62	-422.62	-435.77	-435.68
182447	XBADJ	TTP2541	-422.36	-396.20	0.00	-348.79	-328.62	-298.48
182448	XBADJ	TTP2541	-259.26	-212.16	-158.62	-100.26	-38.86	21.64
182449								
182450	XBADJ	TTP2542	-27.79	-76.40	-122.68	-165.24	-202.78	-234.15
182451	XBADJ	TTP2542	-258.41	-274.82	0.00	-318.70	-347.62	-365.97
182452	XBADJ	TTP2542	-373.20	-369.10	-353.78	-327.71	-291.68	-251.31
182453	XBADJ	TTP2542	-309.06	-357.42	-394.93	-420.43	-433.16	-432.72
182454	XBADJ	TTP2542	-419.14	-392.82	0.00	-345.40	-325.39	-295.49
182455	XBADJ	TTP2542	-256.62	-209.94	-156.89	-99.07	-38.24	21.66
182456								
182457	XBADJ	TTP2543	-28.49	-77.69	-124.53	-167.58	-205.55	-237.26
182458	XBADJ	TTP2543	-261.77	-278.32	0.00	-322.17	-350.91	-368.99
182459	XBADJ	TTP2543	-375.86	-371.30	-355.47	-328.83	-292.21	-251.22
182460	XBADJ	TTP2543	-308.36	-356.13	-393.08	-418.08	-430.39	-429.61
182461	XBADJ	TTP2543	-415.78	-389.32	0.00	-341.93	-322.10	-292.47
182462	XBADJ	TTP2543	-253.96	-207.74	-155.20	-97.95	-37.72	21.57
182463								
182464	XBADJ	TTP2544	-29.09	-78.88	-126.26	-169.81	-208.20	-240.26
182465	XBADJ	TTP2544	-265.02	-281.73	0.00	-325.58	-354.16	-371.99
182466	XBADJ	TTP2544	-378.51	-373.53	-357.20	-330.02	-292.81	-251.22
182467	XBADJ	TTP2544	-307.76	-354.95	-391.35	-415.86	-427.74	-426.61
182468	XBADJ	TTP2544	-412.53	-385.91	0.00	-338.53	-318.85	-289.48
182469	XBADJ	TTP2544	-251.31	-205.51	-153.47	-96.76	-37.11	21.57
182470								
182471	XBADJ	TTP2545	-29.54	-79.94	-127.92	-172.00	-210.86	-243.32
182472	XBADJ	TTP2545	-268.38	-285.28	0.00	-329.20	-357.65	-375.23
182473	XBADJ	TTP2545	-381.42	-376.01	-359.18	-331.44	-293.63	-251.41
182474	XBADJ	TTP2545	-307.31	-353.88	-389.69	-413.67	-425.07	-423.56
182475	XBADJ	TTP2545	-409.18	-382.36	0.00	-334.91	-315.36	-286.23
182476	XBADJ	TTP2545	-248.40	-203.03	-151.49	-95.34	-36.30	21.76
182477								
182478	XBADJ	TTP2546	-30.37	-81.49	-130.12	-174.80	-214.17	-247.04
182479	XBADJ	TTP2546	-272.39	-289.48	0.00	-333.35	-361.60	-378.86
182480	XBADJ	TTP2546	-384.60	-378.66	-361.22	-332.80	-294.26	-251.31
182481	XBADJ	TTP2546	-306.48	-352.33	-387.49	-410.86	-421.76	-419.84
182482	XBADJ	TTP2546	-405.16	-378.17	0.00	-330.75	-311.41	-282.61
182483	XBADJ	TTP2546	-245.22	-200.38	-149.45	-93.98	-35.66	21.66
182484								
182485	XBADJ	TTP2547	-31.24	-82.90	-132.05	-177.18	-216.93	-250.08
182486	XBADJ	TTP2547	-275.64	-292.82	0.00	-336.60	-364.65	-381.61
182487	XBADJ	TTP2547	-386.98	-380.59	-362.64	-333.67	-294.56	-251.02
182488	XBADJ	TTP2547	-305.61	-350.92	-385.56	-408.49	-419.00	-416.79
182489	XBADJ	TTP2547	-401.91	-374.82	0.00	-327.50	-308.36	-279.85

182490	XBADJ	TTP2547	-242.84	-198.45	-148.03	-93.11	-35.36	21.37
182491								
182492	XBADJ	TTP2548	-31.61	-83.91	-133.67	-179.37	-219.61	-253.19
182493	XBADJ	TTP2548	-279.07	-296.47	0.00	-340.35	-368.27	-385.00
182494	XBADJ	TTP2548	-390.04	-383.23	-364.77	-335.22	-295.50	-251.31
182495	XBADJ	TTP2548	-305.25	-349.91	-383.94	-406.30	-416.32	-413.69
182496	XBADJ	TTP2548	-398.49	-371.18	0.00	-323.76	-304.74	-276.46
182497	XBADJ	TTP2548	-239.78	-195.82	-145.90	-91.55	-34.43	21.66
182498								
182499	XBADJ	TTP2549	-31.97	-84.84	-135.12	-181.30	-221.97	-255.90
182500	XBADJ	TTP2549	-282.05	-299.63	0.00	-343.58	-371.39	-387.92
182501	XBADJ	TTP2549	-392.66	-385.47	-366.56	-336.52	-296.26	-251.51
182502	XBADJ	TTP2549	-304.88	-348.98	-382.48	-404.36	-413.96	-410.97
182503	XBADJ	TTP2549	-395.50	-368.01	0.00	-320.52	-301.62	-273.54
182504	XBADJ	TTP2549	-237.16	-193.57	-144.10	-90.25	-33.66	21.86
182505								
182506	XBADJ	TTP2550	-33.01	-86.60	-137.54	-184.32	-225.49	-259.80
182507	XBADJ	TTP2550	-286.23	-303.96	0.00	-347.80	-375.37	-391.53
182508	XBADJ	TTP2550	-395.80	-388.04	-368.48	-337.74	-296.73	-251.22
182509	XBADJ	TTP2550	-303.84	-347.23	-380.06	-401.35	-410.45	-407.07
182510	XBADJ	TTP2550	-391.32	-363.69	0.00	-316.30	-297.64	-269.93
182511	XBADJ	TTP2550	-234.02	-191.01	-142.18	-89.04	-33.20	21.57
182512								
182513	XBADJ	TTP2551	-33.68	-87.76	-139.18	-186.37	-227.90	-262.50
182514	XBADJ	TTP2551	-289.12	-306.97	0.00	-350.76	-378.17	-394.09
182515	XBADJ	TTP2551	-398.03	-389.88	-369.88	-338.64	-297.11	-251.08
182516	XBADJ	TTP2551	-303.18	-346.06	-378.43	-399.30	-408.03	-404.37
182517	XBADJ	TTP2551	-388.43	-360.68	0.00	-313.34	-294.84	-267.38
182518	XBADJ	TTP2551	-231.79	-189.17	-140.79	-88.14	-32.81	21.43
182519								
182520	XBADJ	TTP2552	-34.39	-89.07	-141.04	-188.72	-230.67	-265.61
182521	XBADJ	TTP2552	-292.49	-310.47	0.00	-354.23	-381.46	-397.10
182522	XBADJ	TTP2552	-400.68	-392.07	-371.56	-339.76	-297.63	-250.98
182523	XBADJ	TTP2552	-302.46	-344.75	-376.57	-396.94	-405.26	-401.26
182524	XBADJ	TTP2552	-385.07	-357.17	0.00	-309.87	-291.55	-264.36
182525	XBADJ	TTP2552	-229.15	-186.97	-139.11	-87.02	-32.29	21.33
182526								
182527	XBADJ	TTP2553	-34.99	-90.25	-142.77	-190.95	-233.32	-268.61
182528	XBADJ	TTP2553	-295.74	-313.88	0.00	-357.64	-384.71	-400.10
182529	XBADJ	TTP2553	-403.33	-394.30	-373.29	-340.94	-298.23	-250.98
182530	XBADJ	TTP2553	-301.86	-343.57	-374.84	-394.72	-402.61	-398.26
182531	XBADJ	TTP2553	-381.82	-353.77	0.00	-306.46	-288.29	-261.36
182532	XBADJ	TTP2553	-226.50	-184.74	-137.38	-85.84	-31.69	21.33
182533								
182534	XBADJ	TTP2554	-35.43	-91.31	-144.41	-193.13	-235.98	-271.66
182535	XBADJ	TTP2554	-299.09	-317.43	0.00	-361.26	-388.20	-403.35
182536	XBADJ	TTP2554	-406.24	-396.79	-375.28	-342.37	-299.06	-251.18
182537	XBADJ	TTP2554	-301.43	-342.51	-373.19	-392.53	-399.95	-395.21
182538	XBADJ	TTP2554	-378.46	-350.22	0.00	-302.84	-284.80	-258.11
182539	XBADJ	TTP2554	-223.58	-182.25	-135.38	-84.41	-30.86	21.53
182540								
182541	XBADJ	TTP2555	-36.26	-92.85	-146.62	-195.94	-239.30	-275.39
182542	XBADJ	TTP2555	-303.11	-321.62	0.00	-365.42	-392.15	-406.97
182543	XBADJ	TTP2555	-409.43	-399.44	-377.32	-343.73	-299.70	-251.08
182544	XBADJ	TTP2555	-300.59	-340.97	-370.99	-389.73	-396.64	-391.49
182545	XBADJ	TTP2555	-374.44	-346.02	0.00	-298.69	-280.85	-254.49
182546	XBADJ	TTP2555	-220.39	-179.60	-133.35	-83.05	-30.22	21.43
182547								
182548	XBADJ	TTP2556	-37.13	-94.27	-148.55	-198.31	-242.05	-278.43
182549	XBADJ	TTP2556	-306.35	-324.97	0.00	-368.67	-395.20	-409.73
182550	XBADJ	TTP2556	-411.81	-401.37	-378.74	-344.60	-299.99	-250.79
182551	XBADJ	TTP2556	-299.72	-339.55	-369.06	-387.36	-393.88	-388.44
182552	XBADJ	TTP2556	-371.20	-342.67	0.00	-295.44	-277.81	-251.73
182553	XBADJ	TTP2556	-218.01	-177.67	-131.93	-82.18	-29.93	21.14
182554								
182555	XBADJ	TTP2557	-37.49	-95.28	-150.17	-200.50	-244.73	-281.53

182556	XBADJ	TTP2557	-309.78	-328.61	0.00	-372.41	-398.82	-413.12
182557	XBADJ	TTP2557	-414.87	-404.00	-380.87	-346.16	-300.93	-251.08
182558	XBADJ	TTP2557	-299.36	-338.54	-367.44	-385.17	-391.20	-385.34
182559	XBADJ	TTP2557	-367.77	-339.03	0.00	-291.69	-274.18	-248.34
182560	XBADJ	TTP2557	-214.96	-175.04	-129.80	-80.62	-28.99	21.43
182561								
182562	XBADJ	TTP2558	-37.86	-96.20	-151.62	-202.43	-247.10	-284.25
182563	XBADJ	TTP2558	-312.76	-331.78	0.00	-375.65	-401.95	-416.04
182564	XBADJ	TTP2558	-417.48	-406.25	-382.67	-347.46	-301.69	-251.28
182565	XBADJ	TTP2558	-298.99	-337.62	-365.98	-383.23	-388.84	-382.62
182566	XBADJ	TTP2558	-364.79	-335.87	0.00	-288.46	-271.06	-245.43
182567	XBADJ	TTP2558	-212.34	-172.80	-128.00	-79.32	-28.23	21.63
182568								
182569	XBADJ	TTP2559	-38.91	-97.97	-154.05	-205.45	-250.61	-288.16
182570	XBADJ	TTP2559	-316.95	-336.10	0.00	-379.87	-405.92	-419.64
182571	XBADJ	TTP2559	-420.62	-408.81	-384.58	-348.66	-302.15	-250.98
182572	XBADJ	TTP2559	-297.94	-335.85	-363.55	-380.21	-385.32	-378.72
182573	XBADJ	TTP2559	-360.61	-331.54	0.00	-284.24	-267.08	-241.82
182574	XBADJ	TTP2559	-209.21	-170.24	-126.09	-78.12	-27.77	21.33
182575								
182576	XBADJ	TTP2560	-39.45	-99.18	-155.90	-207.88	-253.54	-291.50
182577	XBADJ	TTP2560	-320.61	-339.97	0.00	-383.78	-409.69	-423.14
182578	XBADJ	TTP2560	-423.74	-411.46	-386.68	-350.15	-302.98	-251.13
182579	XBADJ	TTP2560	-297.40	-334.64	-361.71	-377.79	-382.39	-375.37
182580	XBADJ	TTP2560	-356.95	-327.68	0.00	-280.32	-263.32	-238.32
182581	XBADJ	TTP2560	-206.08	-167.58	-123.99	-76.63	-26.94	21.48
182582								
182583	XBADJ	TTP2561	-40.31	-100.58	-157.79	-210.21	-256.24	-294.48
182584	XBADJ	TTP2561	-323.78	-343.24	0.00	-386.95	-412.66	-425.82
182585	XBADJ	TTP2561	-426.05	-413.33	-388.06	-350.99	-303.26	-250.83
182586	XBADJ	TTP2561	-296.54	-333.24	-359.82	-375.46	-379.69	-372.39
182587	XBADJ	TTP2561	-353.77	-324.40	0.00	-277.15	-260.35	-235.64
182588	XBADJ	TTP2561	-203.77	-165.71	-122.61	-75.79	-26.67	21.18
182589								
182590	XBADJ	TTP2562	-41.03	-101.89	-159.65	-212.56	-259.02	-297.60
182591	XBADJ	TTP2562	-327.14	-346.74	0.00	-390.42	-415.95	-428.84
182592	XBADJ	TTP2562	-428.70	-415.53	-389.74	-352.10	-303.77	-250.73
182593	XBADJ	TTP2562	-295.83	-331.94	-357.96	-373.10	-376.91	-369.27
182594	XBADJ	TTP2562	-350.41	-320.90	0.00	-273.68	-257.06	-232.63
182595	XBADJ	TTP2562	-201.12	-163.51	-120.93	-74.67	-26.15	21.08
182596								
182597	XBADJ	TTP2563	-41.63	-103.07	-161.37	-214.78	-261.66	-300.59
182598	XBADJ	TTP2563	-330.38	-350.14	0.00	-393.82	-419.19	-431.83
182599	XBADJ	TTP2563	-431.34	-417.75	-391.46	-353.28	-304.37	-250.73
182600	XBADJ	TTP2563	-295.23	-330.76	-356.23	-370.89	-374.27	-366.28
182601	XBADJ	TTP2563	-347.17	-317.50	0.00	-270.28	-253.82	-229.64
182602	XBADJ	TTP2563	-198.48	-161.29	-119.20	-73.49	-25.55	21.08
182603								
182604	XBADJ	TTP2564	-42.06	-104.13	-163.03	-216.97	-264.33	-303.65
182605	XBADJ	TTP2564	-333.75	-353.70	0.00	-397.45	-422.69	-435.09
182606	XBADJ	TTP2564	-434.26	-420.25	-393.46	-354.72	-305.20	-250.93
182607	XBADJ	TTP2564	-294.79	-329.70	-354.58	-368.69	-371.60	-363.22
182608	XBADJ	TTP2564	-343.81	-313.94	0.00	-266.66	-250.32	-226.38
182609	XBADJ	TTP2564	-195.56	-158.79	-117.21	-72.06	-24.72	21.28
182610								
182611	XBADJ	TTP2565	-42.90	-105.67	-165.23	-219.77	-267.64	-307.37
182612	XBADJ	TTP2565	-337.76	-357.89	0.00	-401.61	-426.64	-438.71
182613	XBADJ	TTP2565	-437.45	-422.90	-395.50	-356.08	-305.84	-250.83
182614	XBADJ	TTP2565	-293.96	-328.15	-352.38	-365.89	-368.29	-359.50
182615	XBADJ	TTP2565	-339.79	-309.75	0.00	-262.50	-246.37	-222.75
182616	XBADJ	TTP2565	-192.37	-156.14	-115.17	-70.70	-24.08	21.18
182617								
182618	XBADJ	TTP2566	-43.76	-107.09	-167.16	-222.15	-270.39	-310.42
182619	XBADJ	TTP2566	-341.01	-361.24	0.00	-404.85	-429.69	-441.46
182620	XBADJ	TTP2566	-439.83	-424.83	-396.92	-356.95	-306.14	-250.54
182621	XBADJ	TTP2566	-293.09	-326.73	-350.45	-363.52	-365.54	-356.46

182622	XBADJ	TTP2566	-336.54	-306.40	0.00	-259.25	-243.32	-220.00
182623	XBADJ	TTP2566	-189.99	-154.21	-113.75	-69.83	-23.79	20.89
182624								
182625	XBADJ	TTP2567	-44.13	-108.10	-168.78	-224.34	-273.08	-313.52
182626	XBADJ	TTP2567	-344.44	-364.89	0.00	-408.60	-433.31	-444.86
182627	XBADJ	TTP2567	-442.89	-427.46	-399.05	-358.51	-307.07	-250.83
182628	XBADJ	TTP2567	-292.72	-325.72	-348.83	-361.33	-362.85	-353.35
182629	XBADJ	TTP2567	-333.12	-302.76	0.00	-255.51	-239.70	-216.61
182630	XBADJ	TTP2567	-186.93	-151.58	-111.62	-68.27	-22.85	21.18
182631								
182632	XBADJ	TTP2568	-44.50	-109.02	-170.23	-226.27	-275.44	-316.23
182633	XBADJ	TTP2568	-347.42	-368.05	0.00	-411.83	-436.43	-447.77
182634	XBADJ	TTP2568	-445.51	-429.70	-400.84	-359.81	-307.83	-251.03
182635	XBADJ	TTP2568	-292.36	-324.80	-347.37	-359.39	-360.49	-350.64
182636	XBADJ	TTP2568	-330.13	-299.59	0.00	-252.27	-236.57	-213.69
182637	XBADJ	TTP2568	-184.32	-149.34	-109.82	-66.97	-22.09	21.38
182638								
182639	XBADJ	TTP2569	-45.55	-110.79	-172.66	-229.29	-278.96	-320.14
182640	XBADJ	TTP2569	-351.60	-372.38	0.00	-416.06	-440.41	-451.38
182641	XBADJ	TTP2569	-448.64	-432.26	-402.75	-361.01	-308.29	-250.73
182642	XBADJ	TTP2569	-291.31	-323.03	-344.94	-356.37	-356.97	-346.73
182643	XBADJ	TTP2569	-325.95	-295.27	0.00	-248.05	-232.60	-210.08
182644	XBADJ	TTP2569	-181.18	-146.78	-107.91	-65.77	-21.63	21.08
182645								
182646	XBADJ	TTP2570	-46.20	-111.95	-174.29	-231.34	-281.36	-322.83
182647	XBADJ	TTP2570	-354.49	-375.39	0.00	-419.02	-443.21	-453.94
182648	XBADJ	TTP2570	-450.88	-434.11	-404.16	-361.92	-308.69	-250.60
182649	XBADJ	TTP2570	-290.65	-321.87	-343.32	-354.33	-354.57	-344.04
182650	XBADJ	TTP2570	-323.06	-292.26	0.00	-245.09	-229.80	-207.52
182651	XBADJ	TTP2570	-178.95	-144.93	-106.51	-64.86	-21.23	20.95
182652								
182653	XBADJ	TTP2571	-46.91	-113.25	-176.15	-233.69	-284.14	-325.95
182654	XBADJ	TTP2571	-357.85	-378.89	0.00	-422.49	-446.50	-456.96
182655	XBADJ	TTP2571	-453.52	-436.31	-405.84	-363.04	-309.21	-250.50
182656	XBADJ	TTP2571	-289.94	-320.57	-341.46	-351.97	-351.79	-340.92
182657	XBADJ	TTP2571	-319.70	-288.76	0.00	-241.62	-226.50	-204.51
182658	XBADJ	TTP2571	-176.30	-142.73	-104.83	-63.74	-20.71	20.85
182659								
182660	XBADJ	TTP2572	-47.51	-114.43	-177.87	-235.91	-286.78	-328.94
182661	XBADJ	TTP2572	-361.10	-382.29	0.00	-425.88	-449.75	-459.94
182662	XBADJ	TTP2572	-456.17	-438.53	-407.56	-364.22	-309.81	-250.50
182663	XBADJ	TTP2572	-289.34	-319.39	-339.73	-349.76	-349.15	-337.94
182664	XBADJ	TTP2572	-316.45	-285.36	0.00	-238.22	-223.26	-201.52
182665	XBADJ	TTP2572	-173.66	-140.51	-103.10	-62.56	-20.12	20.85
182666								
182667	XBADJ	TTP2573	-47.95	-115.49	-179.53	-238.10	-289.45	-332.00
182668	XBADJ	TTP2573	-364.46	-385.85	0.00	-429.51	-453.24	-463.20
182669	XBADJ	TTP2573	-459.09	-441.03	-409.56	-365.65	-310.64	-250.70
182670	XBADJ	TTP2573	-288.90	-318.33	-338.08	-347.56	-346.48	-334.88
182671	XBADJ	TTP2573	-313.09	-281.80	0.00	-234.59	-219.76	-198.26
182672	XBADJ	TTP2573	-170.73	-138.01	-101.10	-61.12	-19.28	21.05
182673								
182674	XBADJ	TTP2574	-48.78	-117.04	-181.73	-240.91	-292.76	-335.72
182675	XBADJ	TTP2574	-368.48	-390.04	0.00	-433.67	-457.19	-466.83
182676	XBADJ	TTP2574	-462.27	-443.68	-411.60	-367.01	-311.27	-250.60
182677	XBADJ	TTP2574	-288.07	-316.79	-335.88	-344.76	-343.17	-331.15
182678	XBADJ	TTP2574	-309.08	-277.60	0.00	-230.43	-215.81	-194.64
182679	XBADJ	TTP2574	-167.55	-135.37	-99.07	-59.77	-18.65	20.95
182680								
182681	XBADJ	TTP2575	-49.66	-118.46	-183.67	-243.29	-295.52	-338.77
182682	XBADJ	TTP2575	-371.73	-393.39	0.00	-436.92	-460.24	-469.58
182683	XBADJ	TTP2575	-464.65	-445.60	-413.01	-367.88	-311.56	-250.30
182684	XBADJ	TTP2575	-287.19	-315.36	-333.94	-342.38	-340.41	-328.10
182685	XBADJ	TTP2575	-305.82	-274.25	0.00	-227.19	-212.77	-191.89
182686	XBADJ	TTP2575	-165.17	-133.44	-97.66	-58.90	-18.36	20.65
182687								

182688	XBADJ	TTP2576	-50.02	-119.46	-185.28	-245.47	-298.20	-341.87
182689	XBADJ	TTP2576	-375.15	-397.03	0.00	-440.66	-463.87	-472.97
182690	XBADJ	TTP2576	-467.71	-448.24	-415.15	-369.44	-312.51	-250.60
182691	XBADJ	TTP2576	-286.84	-314.36	-332.33	-340.20	-337.73	-325.01
182692	XBADJ	TTP2576	-302.40	-270.61	0.00	-223.44	-209.14	-188.49
182693	XBADJ	TTP2576	-162.11	-130.80	-95.52	-57.34	-17.41	20.95
182694								
182695	XBADJ	TTP2577	-50.38	-120.39	-186.73	-247.41	-300.56	-344.58
182696	XBADJ	TTP2577	-378.13	-400.20	0.00	-443.90	-466.99	-475.89
182697	XBADJ	TTP2577	-470.33	-450.48	-416.94	-370.74	-313.27	-250.80
182698	XBADJ	TTP2577	-286.47	-313.43	-330.87	-338.26	-335.37	-322.29
182699	XBADJ	TTP2577	-299.42	-267.45	0.00	-220.21	-206.02	-185.57
182700	XBADJ	TTP2577	-159.49	-128.56	-93.72	-56.04	-16.65	21.15
182701								
182702	XBADJ	TTP2578	-51.43	-122.15	-189.16	-250.42	-304.08	-348.49
182703	XBADJ	TTP2578	-382.32	-404.52	0.00	-448.12	-470.96	-479.50
182704	XBADJ	TTP2578	-473.46	-453.04	-418.85	-371.94	-313.73	-250.50
182705	XBADJ	TTP2578	-285.42	-311.67	-328.44	-335.24	-331.85	-318.38
182706	XBADJ	TTP2578	-295.24	-263.12	0.00	-215.98	-202.04	-181.97
182707	XBADJ	TTP2578	-156.36	-126.00	-91.81	-54.84	-16.19	20.85
182708								
182709	XBADJ	TTP2579	-51.98	-123.37	-191.02	-252.86	-307.01	-351.84
182710	XBADJ	TTP2579	-385.98	-408.39	0.00	-452.03	-474.72	-482.99
182711	XBADJ	TTP2579	-476.58	-455.69	-420.95	-373.42	-314.55	-250.64
182712	XBADJ	TTP2579	-284.87	-310.45	-326.59	-332.81	-328.92	-315.03
182713	XBADJ	TTP2579	-291.57	-259.26	0.00	-212.07	-198.28	-178.47
182714	XBADJ	TTP2579	-153.24	-123.35	-89.72	-53.35	-15.37	20.99
182715								
182716	XBADJ	TTP2580	-53.08	-125.08	-193.28	-255.61	-310.18	-355.31
182717	XBADJ	TTP2580	-389.66	-412.16	0.00	-455.65	-478.09	-486.01
182718	XBADJ	TTP2580	-479.16	-457.75	-422.44	-374.28	-314.76	-250.19
182719	XBADJ	TTP2580	-283.78	-308.74	-324.33	-330.06	-325.76	-311.56
182720	XBADJ	TTP2580	-287.90	-255.48	0.00	-208.45	-194.91	-175.45
182721	XBADJ	TTP2580	-150.66	-121.29	-88.23	-52.49	-15.16	20.54
182722								
182723	XBADJ	TTP2581	-53.79	-126.39	-195.14	-257.97	-312.96	-358.44
182724	XBADJ	TTP2581	-393.03	-415.67	0.00	-459.13	-481.40	-489.04
182725	XBADJ	TTP2581	-481.82	-459.96	-424.12	-375.40	-315.28	-250.09
182726	XBADJ	TTP2581	-283.06	-307.43	-322.46	-327.70	-322.97	-308.43
182727	XBADJ	TTP2581	-284.53	-251.97	0.00	-204.98	-191.61	-172.43
182728	XBADJ	TTP2581	-148.00	-119.08	-86.54	-51.37	-14.64	20.44
182729								
182730	XBADJ	TTP2582	-54.39	-127.57	-196.87	-260.19	-315.60	-361.43
182731	XBADJ	TTP2582	-396.27	-419.07	0.00	-462.53	-484.64	-492.02
182732	XBADJ	TTP2582	-484.46	-462.18	-425.85	-376.58	-315.88	-250.09
182733	XBADJ	TTP2582	-282.46	-306.25	-320.74	-325.48	-320.33	-305.45
182734	XBADJ	TTP2582	-281.28	-248.57	0.00	-201.58	-188.37	-169.44
182735	XBADJ	TTP2582	-145.36	-116.86	-84.82	-50.19	-14.05	20.44
182736								
182737	XBADJ	TTP2583	-54.83	-128.62	-198.52	-262.37	-318.26	-364.48
182738	XBADJ	TTP2583	-399.62	-422.62	0.00	-466.14	-488.13	-495.28
182739	XBADJ	TTP2583	-487.38	-464.67	-427.84	-378.02	-316.70	-250.29
182740	XBADJ	TTP2583	-282.03	-305.20	-319.09	-323.29	-317.67	-302.39
182741	XBADJ	TTP2583	-277.93	-245.02	0.00	-197.96	-184.88	-166.19
182742	XBADJ	TTP2583	-142.44	-114.37	-82.83	-48.76	-13.22	20.64
182743								
182744	XBADJ	TTP2584	-55.66	-130.17	-200.72	-265.18	-321.57	-368.20
182745	XBADJ	TTP2584	-403.64	-426.81	0.00	-470.30	-492.08	-498.90
182746	XBADJ	TTP2584	-490.56	-467.32	-429.88	-379.37	-317.34	-250.19
182747	XBADJ	TTP2584	-281.19	-303.65	-316.89	-320.49	-314.36	-298.67
182748	XBADJ	TTP2584	-273.91	-240.83	0.00	-193.80	-180.93	-162.57
182749	XBADJ	TTP2584	-139.26	-111.72	-80.79	-47.41	-12.58	20.54
182750								
182751	XBADJ	TTP2585	-56.54	-131.60	-202.66	-267.57	-324.34	-371.26
182752	XBADJ	TTP2585	-406.90	-430.17	0.00	-473.56	-495.13	-501.66
182753	XBADJ	TTP2585	-492.94	-469.25	-431.30	-380.24	-317.63	-249.89

182754	XBADJ	TTP2585	-280.31	-302.22	-314.95	-318.10	-311.59	-295.61
182755	XBADJ	TTP2585	-270.65	-237.47	0.00	-190.54	-177.88	-159.81
182756	XBADJ	TTP2585	-136.88	-109.79	-79.37	-46.54	-12.29	20.24
182757								
182758	XBADJ	TTP2586	-56.89	-132.60	-204.27	-269.74	-327.01	-374.35
182759	XBADJ	TTP2586	-410.31	-433.81	0.00	-477.30	-498.75	-505.05
182760	XBADJ	TTP2586	-496.00	-471.88	-433.43	-381.80	-318.58	-250.19
182761	XBADJ	TTP2586	-279.96	-301.22	-313.34	-315.93	-308.92	-292.52
182762	XBADJ	TTP2586	-267.24	-233.84	0.00	-186.81	-174.26	-156.42
182763	XBADJ	TTP2586	-133.82	-107.16	-77.24	-44.98	-11.35	20.54
182764								
182765	XBADJ	TTP2587	-57.26	-133.52	-205.73	-271.68	-329.38	-377.07
182766	XBADJ	TTP2587	-413.31	-436.98	0.00	-480.54	-501.88	-507.97
182767	XBADJ	TTP2587	-498.63	-474.13	-435.23	-383.10	-319.34	-250.39
182768	XBADJ	TTP2587	-279.59	-300.30	-311.88	-313.98	-306.55	-289.80
182769	XBADJ	TTP2587	-264.25	-230.66	0.00	-183.56	-171.13	-153.49
182770	XBADJ	TTP2587	-131.20	-104.91	-75.44	-43.67	-10.58	20.74
182771								
182772	XBADJ	TTP2588	-58.31	-135.29	-208.15	-274.70	-332.89	-380.97
182773	XBADJ	TTP2588	-417.48	-441.30	0.00	-484.75	-505.85	-511.57
182774	XBADJ	TTP2588	-501.75	-476.68	-437.13	-384.30	-319.79	-250.09
182775	XBADJ	TTP2588	-278.54	-298.53	-309.45	-310.97	-303.04	-285.90
182776	XBADJ	TTP2588	-260.07	-226.35	0.00	-179.35	-167.16	-149.89
182777	XBADJ	TTP2588	-128.07	-102.36	-73.53	-42.48	-10.13	20.44
182778								
182779	XBADJ	TTP2589	-58.96	-136.45	-209.78	-276.74	-335.30	-383.66
182780	XBADJ	TTP2589	-420.37	-444.30	0.00	-487.71	-508.65	-514.13
182781	XBADJ	TTP2589	-503.99	-478.53	-438.54	-385.22	-320.19	-249.96
182782	XBADJ	TTP2589	-277.89	-297.38	-307.83	-308.92	-300.64	-283.21
182783	XBADJ	TTP2589	-257.18	-223.34	0.00	-176.39	-164.36	-147.33
182784	XBADJ	TTP2589	-125.83	-100.51	-72.13	-41.56	-9.73	20.31
182785								
182786	XBADJ	TTP2590	-59.68	-137.75	-211.64	-279.10	-338.08	-386.79
182787	XBADJ	TTP2590	-423.74	-447.82	0.00	-491.19	-511.95	-517.15
182788	XBADJ	TTP2590	-506.64	-480.74	-440.23	-386.34	-320.71	-249.86
182789	XBADJ	TTP2590	-277.17	-296.07	-305.97	-306.57	-297.85	-280.09
182790	XBADJ	TTP2590	-253.81	-219.83	0.00	-172.91	-161.06	-144.31
182791	XBADJ	TTP2590	-123.18	-98.30	-70.44	-40.44	-9.21	20.21
182792								
182793	XBADJ	TTP2591	-60.28	-138.93	-213.37	-281.32	-340.72	-389.77
182794	XBADJ	TTP2591	-426.98	-451.22	0.00	-494.59	-515.19	-520.14
182795	XBADJ	TTP2591	-509.29	-482.96	-441.95	-387.52	-321.31	-249.86
182796	XBADJ	TTP2591	-276.58	-294.89	-304.24	-304.35	-295.21	-277.10
182797	XBADJ	TTP2591	-250.57	-216.43	0.00	-169.51	-157.82	-141.32
182798	XBADJ	TTP2591	-120.54	-96.09	-68.72	-39.26	-8.61	20.21
182799								
182800	XBADJ	TTP2592	-60.71	-139.99	-215.01	-283.51	-343.38	-392.83
182801	XBADJ	TTP2592	-430.33	-454.77	0.00	-498.21	-518.68	-523.39
182802	XBADJ	TTP2592	-512.20	-485.45	-443.94	-388.95	-322.14	-250.06
182803	XBADJ	TTP2592	-276.14	-293.83	-302.59	-302.16	-292.55	-274.05
182804	XBADJ	TTP2592	-247.22	-212.88	0.00	-165.89	-154.33	-138.07
182805	XBADJ	TTP2592	-117.62	-93.59	-66.72	-37.83	-7.78	20.41
182806								
182807	XBADJ	TTP2593	-61.55	-141.53	-217.22	-286.31	-346.69	-396.55
182808	XBADJ	TTP2593	-434.35	-458.96	0.00	-502.37	-522.63	-527.02
182809	XBADJ	TTP2593	-515.39	-488.10	-445.98	-390.31	-322.78	-249.96
182810	XBADJ	TTP2593	-275.31	-292.29	-300.39	-299.36	-289.24	-270.32
182811	XBADJ	TTP2593	-243.20	-208.69	0.00	-161.74	-150.38	-134.45
182812	XBADJ	TTP2593	-114.43	-90.94	-64.69	-36.47	-7.14	20.31
182813								
182814	XBADJ	TTP2594	-62.43	-142.97	-219.16	-288.70	-349.46	-399.61
182815	XBADJ	TTP2594	-437.61	-462.32	0.00	-505.62	-525.69	-529.78
182816	XBADJ	TTP2594	-517.77	-490.03	-447.40	-391.17	-323.06	-249.66
182817	XBADJ	TTP2594	-274.43	-290.86	-298.45	-296.97	-286.47	-267.27
182818	XBADJ	TTP2594	-239.94	-205.32	0.00	-158.48	-147.32	-131.69
182819	XBADJ	TTP2594	-112.05	-89.01	-63.27	-35.60	-6.86	20.01

182820								
182821		XBADJ	TTP2595	-62.78	-143.96	-220.77	-290.87	-352.13	-402.70
182822		XBADJ	TTP2595	-441.02	-465.95	0.00	-509.36	-529.30	-533.16
182823		XBADJ	TTP2595	-520.82	-492.66	-449.53	-392.73	-324.01	-249.96
182824		XBADJ	TTP2595	-274.07	-289.86	-296.84	-294.80	-283.80	-264.18
182825		XBADJ	TTP2595	-236.53	-201.69	0.00	-154.74	-143.70	-128.30
182826		XBADJ	TTP2595	-109.00	-86.38	-61.14	-34.04	-5.91	20.31
182827									
182828		XBADJ	TTP2596	-63.15	-144.89	-222.23	-292.81	-354.50	-405.42
182829		XBADJ	TTP2596	-444.02	-469.13	0.00	-512.61	-532.44	-536.09
182830		XBADJ	TTP2596	-523.45	-494.91	-451.33	-394.04	-324.77	-250.16
182831		XBADJ	TTP2596	-273.70	-288.93	-295.38	-292.85	-281.43	-261.45
182832		XBADJ	TTP2596	-233.53	-198.52	0.00	-151.50	-140.57	-125.38
182833		XBADJ	TTP2596	-106.37	-84.13	-59.34	-32.74	-5.15	20.51
182834									
182835		XBADJ	TTP2597	-64.20	-146.65	-224.65	-295.83	-358.01	-409.32
182836		XBADJ	TTP2597	-448.19	-473.44	0.00	-516.82	-536.40	-539.69
182837		XBADJ	TTP2597	-526.57	-497.46	-453.24	-395.24	-325.23	-249.86
182838		XBADJ	TTP2597	-272.66	-287.17	-292.96	-289.84	-277.92	-257.55
182839		XBADJ	TTP2597	-229.36	-194.20	0.00	-147.29	-136.61	-121.78
182840		XBADJ	TTP2597	-103.25	-81.58	-57.43	-31.54	-4.69	20.21
182841									
182842		XBADJ	TTP2598	-64.74	-147.87	-226.51	-298.26	-360.95	-412.67
182843		XBADJ	TTP2598	-451.85	-477.31	0.00	-520.73	-540.16	-543.18
182844		XBADJ	TTP2598	-529.69	-500.11	-455.33	-396.72	-326.05	-250.00
182845		XBADJ	TTP2598	-272.11	-285.95	-291.10	-287.41	-274.98	-254.20
182846		XBADJ	TTP2598	-225.70	-190.34	0.00	-143.37	-132.85	-118.29
182847		XBADJ	TTP2598	-100.13	-78.93	-55.34	-30.06	-3.87	20.35
182848									
182849		XBADJ	TTP2599	-65.50	-149.22	-228.41	-300.67	-363.78	-415.84
182850		XBADJ	TTP2599	-455.27	-480.87	0.00	-524.24	-543.49	-546.22
182851		XBADJ	TTP2599	-532.36	-502.32	-457.01	-397.83	-326.55	-249.87
182852		XBADJ	TTP2599	-271.36	-284.60	-289.19	-285.00	-272.15	-251.03
182853		XBADJ	TTP2599	-222.28	-186.78	0.00	-139.86	-129.52	-115.24
182854		XBADJ	TTP2599	-97.46	-76.72	-53.65	-28.95	-3.37	20.22
182855									
182856		XBADJ	TTP2600	-66.21	-150.53	-230.28	-303.02	-366.57	-418.97
182857		XBADJ	TTP2600	-458.64	-484.38	0.00	-527.72	-546.79	-549.25
182858		XBADJ	TTP2600	-535.01	-504.52	-458.70	-398.95	-327.07	-249.77
182859		XBADJ	TTP2600	-270.64	-283.29	-287.33	-282.64	-269.37	-247.90
182860		XBADJ	TTP2600	-218.91	-183.26	0.00	-136.38	-126.22	-112.22
182861		XBADJ	TTP2600	-94.81	-74.52	-51.97	-27.83	-2.85	20.12
182862									
182863		XBADJ	TTP2601	-66.81	-151.71	-232.00	-305.24	-369.21	-421.96
182864		XBADJ	TTP2601	-461.88	-487.78	0.00	-531.12	-550.03	-552.23
182865		XBADJ	TTP2601	-537.66	-506.74	-460.43	-400.13	-327.67	-249.77
182866		XBADJ	TTP2601	-270.04	-282.11	-285.61	-280.43	-266.72	-244.92
182867		XBADJ	TTP2601	-215.67	-179.87	0.00	-132.98	-122.97	-109.23
182868		XBADJ	TTP2601	-92.17	-72.30	-50.24	-26.65	-2.26	20.12
182869									
182870		XBADJ	TTP2602	-67.25	-152.77	-233.65	-307.43	-371.88	-425.02
182871		XBADJ	TTP2602	-465.25	-491.34	0.00	-534.75	-553.53	-555.50
182872		XBADJ	TTP2602	-540.58	-509.24	-462.43	-401.56	-328.50	-249.97
182873		XBADJ	TTP2602	-269.61	-281.05	-283.96	-278.23	-264.06	-241.85
182874		XBADJ	TTP2602	-212.31	-176.31	0.00	-129.35	-119.48	-105.97
182875		XBADJ	TTP2602	-89.24	-69.80	-48.24	-25.22	-1.43	20.32
182876									
182877		XBADJ	TTP2603	-68.08	-154.31	-235.85	-310.23	-375.18	-428.73
182878		XBADJ	TTP2603	-469.25	-495.52	0.00	-538.90	-557.47	-559.11
182879		XBADJ	TTP2603	-543.76	-511.88	-464.45	-402.91	-329.13	-249.87
182880		XBADJ	TTP2603	-268.77	-279.51	-281.75	-275.44	-260.75	-238.14
182881		XBADJ	TTP2603	-208.30	-172.12	0.00	-125.20	-115.54	-102.35
182882		XBADJ	TTP2603	-86.06	-67.16	-46.21	-23.86	-0.79	20.22
182883									
182884		XBADJ	TTP2604	-68.96	-155.74	-237.79	-312.62	-377.95	-431.79
182885		XBADJ	TTP2604	-472.52	-498.88	0.00	-542.16	-560.53	-561.87

182886		XBADJ	TTP2604	-546.14	-513.81	-465.87	-403.78	-329.42	-249.57
182887		XBADJ	TTP2604	-267.89	-278.08	-279.81	-273.05	-257.98	-235.08
182888		XBADJ	TTP2604	-205.04	-168.76	0.00	-121.95	-112.48	-99.59
182889		XBADJ	TTP2604	-83.68	-65.23	-44.79	-23.00	-0.50	19.92
182890									
182891		XBADJ	TTP2605	-69.31	-156.74	-239.40	-314.79	-380.62	-434.88
182892		XBADJ	TTP2605	-475.93	-502.51	0.00	-545.89	-564.14	-565.26
182893		XBADJ	TTP2605	-549.19	-516.45	-468.00	-405.34	-330.37	-249.87
182894		XBADJ	TTP2605	-267.54	-277.08	-278.20	-270.87	-255.31	-231.99
182895		XBADJ	TTP2605	-201.63	-165.13	0.00	-118.21	-108.86	-96.21
182896		XBADJ	TTP2605	-80.63	-62.60	-42.66	-21.44	0.44	20.22
182897									
182898		XBADJ	TTP2606	-69.68	-157.67	-240.86	-316.74	-382.99	-437.60
182899		XBADJ	TTP2606	-478.92	-505.69	0.00	-549.14	-567.28	-568.18
182900		XBADJ	TTP2606	-551.82	-518.69	-469.81	-406.65	-331.13	-250.07
182901		XBADJ	TTP2606	-267.17	-276.15	-276.75	-268.93	-252.94	-229.27
182902		XBADJ	TTP2606	-198.63	-161.96	0.00	-114.97	-105.73	-93.28
182903		XBADJ	TTP2606	-78.00	-60.35	-40.86	-20.13	1.21	20.42
182904									
182905		XBADJ	TTP2607	-70.73	-159.43	-243.29	-319.75	-386.50	-441.50
182906		XBADJ	TTP2607	-483.09	-510.00	0.00	-553.35	-571.24	-571.78
182907		XBADJ	TTP2607	-554.94	-521.25	-471.71	-407.84	-331.58	-249.77
182908		XBADJ	TTP2607	-266.12	-274.39	-274.32	-265.92	-249.43	-225.37
182909		XBADJ	TTP2607	-194.46	-157.64	0.00	-110.76	-101.77	-89.68
182910		XBADJ	TTP2607	-74.88	-57.79	-38.96	-18.93	1.66	20.12
182911									
182912		XBADJ	TTP2608	-71.38	-160.59	-244.91	-321.80	-388.90	-444.19
182913		XBADJ	TTP2608	-485.98	-513.01	0.00	-556.31	-574.05	-574.34
182914		XBADJ	TTP2608	-557.18	-523.10	-473.11	-408.76	-331.98	-249.64
182915		XBADJ	TTP2608	-265.47	-273.23	-272.69	-263.87	-247.03	-222.68
182916		XBADJ	TTP2608	-191.57	-154.63	0.00	-107.79	-98.96	-87.12
182917		XBADJ	TTP2608	-72.64	-55.95	-37.55	-18.02	2.06	19.99
182918									
182919		XBADJ	TTP2609	-72.10	-161.90	-246.77	-324.16	-391.69	-447.32
182920		XBADJ	TTP2609	-489.36	-516.52	0.00	-559.79	-577.35	-577.36
182921		XBADJ	TTP2609	-559.84	-525.30	-474.80	-409.88	-332.50	-249.54
182922		XBADJ	TTP2609	-264.75	-271.92	-270.83	-261.51	-244.24	-219.56
182923		XBADJ	TTP2609	-188.20	-151.12	0.00	-104.31	-95.66	-84.10
182924		XBADJ	TTP2609	-69.98	-53.74	-35.86	-16.90	2.58	19.89
182925									
182926		XBADJ	TTP2610	-72.70	-163.08	-248.50	-326.37	-394.33	-450.30
182927		XBADJ	TTP2610	-492.60	-519.92	0.00	-563.19	-580.59	-580.35
182928		XBADJ	TTP2610	-562.48	-527.52	-476.53	-411.06	-333.10	-249.54
182929		XBADJ	TTP2610	-264.16	-270.74	-269.11	-259.29	-241.60	-216.57
182930		XBADJ	TTP2610	-184.96	-147.72	0.00	-100.92	-92.42	-81.11
182931		XBADJ	TTP2610	-67.34	-51.52	-34.14	-15.72	3.18	19.89
182932									
182933		XBADJ	TTP2611	-73.13	-164.14	-250.15	-328.57	-397.00	-453.37
182934		XBADJ	TTP2611	-495.96	-523.48	0.00	-566.82	-584.09	-583.61
182935		XBADJ	TTP2611	-565.41	-530.02	-478.53	-412.50	-333.93	-249.74
182936		XBADJ	TTP2611	-263.72	-269.68	-267.46	-257.10	-238.93	-213.51
182937		XBADJ	TTP2611	-181.59	-144.16	0.00	-97.29	-88.92	-77.85
182938		XBADJ	TTP2611	-64.42	-49.02	-32.14	-14.28	4.01	20.09
182939									
182940		XBADJ	TTP2612	-73.97	-165.68	-252.35	-331.36	-400.30	-457.08
182941		XBADJ	TTP2612	-499.97	-527.67	0.00	-570.96	-588.03	-587.23
182942		XBADJ	TTP2612	-568.58	-532.66	-480.56	-413.85	-334.57	-249.64
182943		XBADJ	TTP2612	-262.89	-268.14	-265.25	-254.31	-235.63	-209.79
182944		XBADJ	TTP2612	-177.58	-139.98	0.00	-93.14	-84.98	-74.24
182945		XBADJ	TTP2612	-61.24	-46.38	-30.11	-12.93	4.65	19.99
182946									
182947		XBADJ	TTP2613	-74.85	-167.11	-254.29	-333.75	-403.07	-460.14
182948		XBADJ	TTP2613	-503.23	-531.03	0.00	-574.22	-591.08	-589.99
182949		XBADJ	TTP2613	-570.96	-534.59	-481.98	-414.72	-334.85	-249.34
182950		XBADJ	TTP2613	-262.01	-266.71	-263.31	-251.92	-232.86	-206.73
182951		XBADJ	TTP2613	-174.32	-136.62	0.00	-89.88	-81.93	-71.48

182952	XBADJ	TTP2613	-58.86	-44.45	-28.69	-12.06	4.93	19.69
182953								
182954	XBADJ	TTP2614	-75.20	-168.11	-255.90	-335.93	-405.74	-463.23
182955	XBADJ	TTP2614	-506.64	-534.66	0.00	-577.96	-594.70	-593.37
182956	XBADJ	TTP2614	-574.02	-537.22	-484.10	-416.28	-335.80	-249.64
182957	XBADJ	TTP2614	-261.65	-265.72	-261.70	-249.74	-230.19	-203.65
182958	XBADJ	TTP2614	-170.91	-132.99	0.00	-86.15	-78.31	-68.09
182959	XBADJ	TTP2614	-55.80	-41.82	-26.56	-10.50	5.88	19.99
182960								
182961	XBADJ	TTP2615	-75.58	-169.04	-257.37	-337.88	-408.12	-465.96
182962	XBADJ	TTP2615	-509.64	-537.83	0.00	-581.20	-597.83	-596.29
182963	XBADJ	TTP2615	-576.64	-539.47	-485.90	-417.57	-336.55	-249.83
182964	XBADJ	TTP2615	-261.27	-264.78	-260.24	-247.79	-227.82	-200.92
182965	XBADJ	TTP2615	-167.91	-129.81	0.00	-82.90	-75.18	-65.17
182966	XBADJ	TTP2615	-53.18	-39.58	-24.77	-9.21	6.63	20.18
182967								
182968	XBADJ	TTP2616	-76.62	-170.80	-259.78	-340.88	-411.62	-469.85
182969	XBADJ	TTP2616	-513.81	-542.15	0.00	-585.41	-601.80	-599.90
182970	XBADJ	TTP2616	-579.77	-542.03	-487.81	-418.78	-337.02	-249.54
182971	XBADJ	TTP2616	-260.24	-263.03	-257.82	-244.79	-224.31	-197.02
182972	XBADJ	TTP2616	-163.75	-125.49	0.00	-78.69	-71.21	-61.57
182973	XBADJ	TTP2616	-50.05	-37.02	-22.85	-8.00	7.10	19.89
182974								
182975	XBADJ	TTP2617	-77.16	-172.01	-261.64	-343.31	-414.55	-473.20
182976	XBADJ	TTP2617	-517.47	0.00	0.00	-589.33	-605.56	-603.39
182977	XBADJ	TTP2617	-582.89	-544.67	-489.91	-420.26	-337.84	-249.68
182978	XBADJ	TTP2617	-259.69	-261.81	-255.97	-242.35	-221.38	-193.67
182979	XBADJ	TTP2617	-160.08	0.00	0.00	-74.78	-67.45	-58.07
182980	XBADJ	TTP2617	-46.94	-34.37	-20.76	-6.52	7.92	20.03
182981								
182982	XBADJ	TTP2618	-78.02	-173.41	-263.52	-345.64	-417.25	-476.18
182983	XBADJ	TTP2618	-520.64	0.00	0.00	-592.50	-608.53	-606.08
182984	XBADJ	TTP2618	-585.20	-546.55	-491.29	-421.11	-338.13	-249.39
182985	XBADJ	TTP2618	-258.83	-260.42	-254.08	-240.03	-218.68	-190.69
182986	XBADJ	TTP2618	-156.91	0.00	0.00	-71.61	-64.48	-55.39
182987	XBADJ	TTP2618	-44.62	-32.49	-19.37	-5.67	8.20	19.74
182988								
182989	XBADJ	TTP2619	-78.73	-174.71	-265.39	-348.00	-420.03	-479.30
182990	XBADJ	TTP2619	-524.01	0.00	0.00	-595.98	-611.83	-609.10
182991	XBADJ	TTP2619	-587.86	-548.76	-492.98	-422.23	-338.64	-249.29
182992	XBADJ	TTP2619	-258.12	-259.11	-252.22	-237.67	-215.90	-187.57
182993	XBADJ	TTP2619	-153.54	0.00	0.00	-68.13	-61.17	-52.36
182994	XBADJ	TTP2619	-41.96	-30.28	-17.69	-4.55	8.72	19.64
182995								
182996	XBADJ	TTP2620	-79.33	-175.89	-267.11	-350.21	-422.67	-482.29
182997	XBADJ	TTP2620	-527.25	0.00	0.00	-599.37	-615.07	-612.09
182998	XBADJ	TTP2620	-590.50	-550.98	-494.71	-423.41	-339.24	-249.29
182999	XBADJ	TTP2620	-257.52	-257.93	-250.50	-235.45	-213.26	-184.58
183000	XBADJ	TTP2620	-150.30	0.00	0.00	-64.73	-57.93	-49.38
183001	XBADJ	TTP2620	-39.32	-28.07	-15.96	-3.37	9.32	19.64
183002								
183003	XBADJ	TTP2621	-79.77	-176.95	-268.76	-352.41	-425.34	-485.35
183004	XBADJ	TTP2621	-530.62	0.00	0.00	-603.00	-618.57	-615.35
183005	XBADJ	TTP2621	-593.43	-553.47	-496.71	-424.84	-340.07	-249.49
183006	XBADJ	TTP2621	-257.08	-256.87	-248.84	-233.26	-210.59	-181.52
183007	XBADJ	TTP2621	-146.94	0.00	0.00	-61.10	-54.43	-46.11
183008	XBADJ	TTP2621	-36.39	-25.57	-13.96	-1.94	10.15	19.84
183009								
183010	XBADJ	TTP2622	-80.60	-178.50	-270.96	-355.20	-428.65	-489.06
183011	XBADJ	TTP2622	-534.62	0.00	0.00	-607.15	-622.51	-618.96
183012	XBADJ	TTP2622	-596.60	-556.12	-498.73	-426.20	-340.71	-249.39
183013	XBADJ	TTP2622	-256.25	-255.33	-246.64	-230.47	-207.29	-177.81
183014	XBADJ	TTP2622	-142.93	0.00	0.00	-56.95	-50.49	-42.50
183015	XBADJ	TTP2622	-33.22	-22.92	-11.93	-0.58	10.79	19.74
183016								
183017	XBADJ	TTP2623	-81.48	-179.93	-272.90	-357.59	-431.41	-492.12

183018	XBADJ	TTP2623	-537.88	0.00	0.00	-610.41	-625.57	-621.72
183019	XBADJ	TTP2623	-598.98	-558.05	-500.15	-427.06	-341.00	-249.09
183020	XBADJ	TTP2623	-255.37	-253.89	-244.70	-228.08	-204.52	-174.75
183021	XBADJ	TTP2623	-139.67	0.00	0.00	-53.70	-47.44	-39.74
183022	XBADJ	TTP2623	-30.84	-20.99	-10.51	0.29	11.08	19.44
183023								
183024	XBADJ	TTP2624	-81.84	-180.92	-274.51	-359.76	-434.08	-495.21
183025	XBADJ	TTP2624	-541.30	0.00	0.00	-614.14	-629.19	-625.11
183026	XBADJ	TTP2624	-602.04	-560.68	-502.28	-428.62	-341.94	-249.39
183027	XBADJ	TTP2624	-255.02	-252.90	-243.09	-225.90	-201.85	-171.66
183028	XBADJ	TTP2624	-136.26	0.00	0.00	-49.96	-43.82	-36.35
183029	XBADJ	TTP2624	-27.78	-18.36	-8.38	1.85	12.02	19.74
183030								
183031	XBADJ	TTP2625	-82.21	-181.86	-275.98	-361.71	-436.46	-497.94
183032	XBADJ	TTP2625	-544.29	0.00	0.00	-617.39	-632.31	-628.03
183033	XBADJ	TTP2625	-604.66	-562.92	-504.08	-429.92	-342.70	-249.58
183034	XBADJ	TTP2625	-254.64	-251.96	-241.63	-223.95	-199.47	-168.93
183035	XBADJ	TTP2625	-133.26	0.00	0.00	-46.72	-40.69	-33.43
183036	XBADJ	TTP2625	-25.16	-16.12	-6.59	3.14	12.77	19.93
183037								
183038	XBADJ	TTP2626	-83.25	-183.61	-278.40	-364.72	-439.96	-501.84
183039	XBADJ	TTP2626	-548.46	0.00	0.00	-621.60	-636.28	-631.63
183040	XBADJ	TTP2626	-607.79	-565.48	-505.99	-431.13	-343.16	-249.29
183041	XBADJ	TTP2626	-253.60	-250.21	-239.21	-220.95	-195.97	-165.04
183042	XBADJ	TTP2626	-129.09	0.00	0.00	-42.50	-36.72	-29.83
183043	XBADJ	TTP2626	-22.03	-13.56	-4.68	4.35	13.24	19.64
183044								
183045	XBADJ	TTP2627	-250.76	-252.32	-246.22	-232.63	-211.98	-184.88
183046	XBADJ	TTP2627	-152.17	0.00	0.00	-65.93	-58.29	-48.88
183047	XBADJ	TTP2627	-37.98	-25.93	-13.10	0.14	13.37	20.63
183048	XBADJ	TTP2627	-77.58	-173.44	-264.03	-346.59	-418.63	-477.94
183049	XBADJ	TTP2627	-522.73	0.00	0.00	-596.81	-611.70	-608.00
183050	XBADJ	TTP2627	-585.83	-545.86	-489.30	-417.87	-333.75	-244.36
183051								
183052	XBADJ	TTP2628	-251.47	-253.63	-248.08	-234.99	-214.76	-188.00
183053	XBADJ	TTP2628	-155.53	0.00	0.00	-69.40	-61.59	-51.90
183054	XBADJ	TTP2628	-40.63	-28.13	-14.78	-0.98	12.86	20.73
183055	XBADJ	TTP2628	-76.87	-172.14	-262.17	-344.24	-415.85	-474.83
183056	XBADJ	TTP2628	-519.37	0.00	0.00	-593.34	-608.41	-604.99
183057	XBADJ	TTP2628	-583.18	-543.66	-487.62	-416.76	-333.24	-244.46
183058								
183059	XBADJ	TTP2629	-252.08	-254.81	-249.81	-237.21	-217.41	-191.00
183060	XBADJ	TTP2629	-158.78	0.00	0.00	-72.81	-64.84	-54.89
183061	XBADJ	TTP2629	-43.28	-30.36	-16.51	-2.16	12.26	20.73
183062	XBADJ	TTP2629	-76.27	-170.95	-260.44	-342.02	-413.20	-471.83
183063	XBADJ	TTP2629	-516.12	0.00	0.00	-589.94	-605.16	-601.99
183064	XBADJ	TTP2629	-580.53	-541.43	-485.89	-415.57	-332.64	-244.46
183065								
183066	XBADJ	TTP2630	-252.52	-255.88	-251.46	-239.40	-220.07	-194.05
183067	XBADJ	TTP2630	-162.14	0.00	0.00	-76.43	-68.32	-58.14
183068	XBADJ	TTP2630	-46.19	-32.84	-18.49	-3.58	11.44	20.54
183069	XBADJ	TTP2630	-75.83	-169.89	-258.79	-339.82	-410.53	-468.77
183070	XBADJ	TTP2630	-512.77	0.00	0.00	-586.32	-601.67	-598.74
183071	XBADJ	TTP2630	-577.62	-538.95	-483.90	-414.15	-331.82	-244.27
183072								
183073	XBADJ	TTP2631	-253.35	-257.41	-253.66	-242.20	-223.38	-197.77
183074	XBADJ	TTP2631	-166.15	0.00	0.00	-80.59	-72.28	-61.77
183075	XBADJ	TTP2631	-49.38	-35.50	-20.54	-4.95	10.79	20.63
183076	XBADJ	TTP2631	-75.00	-168.35	-256.59	-337.03	-407.23	-465.06
183077	XBADJ	TTP2631	-508.75	0.00	0.00	-582.16	-597.72	-595.11
183078	XBADJ	TTP2631	-574.43	-536.29	-481.86	-412.78	-331.17	-244.36
183079								
183080	XBADJ	TTP2632	-254.22	-258.84	-255.59	-244.58	-226.14	-200.82
183081	XBADJ	TTP2632	-169.41	0.00	0.00	-83.83	-75.32	-64.52
183082	XBADJ	TTP2632	-51.76	-37.42	-21.95	-5.81	10.50	20.93
183083	XBADJ	TTP2632	-74.12	-166.92	-254.65	-334.65	-404.47	-462.00

183084	XBADJ	TTP2632	-505.50	0.00	0.00	-578.91	-594.67	-592.36
183085	XBADJ	TTP2632	-572.06	-534.37	-480.44	-411.92	-330.88	-244.66
183086								
183087	XBADJ	TTP2633	-254.58	-259.84	-257.21	-246.76	-228.82	-203.92
183088	XBADJ	TTP2633	-172.83	0.00	0.00	-87.58	-78.95	-67.92
183089	XBADJ	TTP2633	-54.82	-40.06	-24.09	-7.38	9.56	20.63
183090	XBADJ	TTP2633	-73.77	-165.92	-253.04	-332.47	-401.79	-458.91
183091	XBADJ	TTP2633	-502.08	0.00	0.00	-575.17	-591.05	-588.97
183092	XBADJ	TTP2633	-568.99	-531.73	-478.31	-410.36	-329.94	-244.36
183093								
183094	XBADJ	TTP2634	-254.96	-260.77	-258.67	-248.71	-231.18	-206.64
183095	XBADJ	TTP2634	-175.82	0.00	0.00	-90.81	-82.07	-70.83
183096	XBADJ	TTP2634	-57.43	-42.30	-25.87	-8.67	8.81	20.44
183097	XBADJ	TTP2634	-73.39	-164.99	-251.58	-330.52	-399.42	-456.19
183098	XBADJ	TTP2634	-499.09	0.00	0.00	-571.93	-587.93	-586.06
183099	XBADJ	TTP2634	-566.38	-529.49	-476.52	-409.07	-329.18	-244.17
183100								
183101	XBADJ	TTP2635	-255.99	-262.53	-261.09	-251.72	-234.70	-210.54
183102	XBADJ	TTP2635	-179.99	0.00	0.00	-95.04	-86.05	-74.44
183103	XBADJ	TTP2635	-60.57	-44.86	-27.79	-9.88	8.34	20.73
183104	XBADJ	TTP2635	-72.35	-163.23	-249.16	-327.51	-395.91	-452.28
183105	XBADJ	TTP2635	-494.91	0.00	0.00	-567.71	-583.95	-582.44
183106	XBADJ	TTP2635	-563.24	-526.93	-474.60	-407.85	-328.72	-244.46
183107								
183108	XBADJ	TTP2636	-256.66	-263.70	-262.73	-253.77	-237.11	-213.24
183109	XBADJ	TTP2636	-182.89	0.00	0.00	-98.00	-88.84	-76.99
183110	XBADJ	TTP2636	-62.80	-46.71	-29.19	-10.78	7.95	20.87
183111	XBADJ	TTP2636	-71.69	-162.07	-247.52	-325.46	-393.50	-449.59
183112	XBADJ	TTP2636	-492.02	0.00	0.00	-564.75	-581.15	-579.89
183113	XBADJ	TTP2636	-561.01	-525.09	-473.21	-406.95	-328.33	-244.60
183114								
183115	XBADJ	TTP2637	-257.37	-265.00	-264.58	-256.12	-239.88	-216.35
183116	XBADJ	TTP2637	-186.25	-150.49	0.00	-101.47	-92.14	-80.01
183117	XBADJ	TTP2637	-65.45	-48.90	-30.87	-11.90	7.43	20.97
183118	XBADJ	TTP2637	-70.97	-160.76	-245.66	-323.10	-390.72	-446.47
183119	XBADJ	TTP2637	-488.66	-515.99	0.00	-561.28	-577.86	-576.87
183120	XBADJ	TTP2637	-558.36	-522.89	-471.52	-405.83	-327.81	-244.70
183121								
183122	XBADJ	TTP2638	-257.97	-266.19	-266.31	-258.35	-242.53	-219.35
183123	XBADJ	TTP2638	-189.50	-153.89	0.00	-104.87	-95.39	-83.01
183124	XBADJ	TTP2638	-68.10	-51.13	-32.60	-13.08	6.83	20.97
183125	XBADJ	TTP2638	-70.37	-159.58	-243.93	-320.88	-388.07	-443.48
183126	XBADJ	TTP2638	-485.41	-512.58	0.00	-557.87	-574.60	-573.88
183127	XBADJ	TTP2638	-555.71	-520.66	-469.79	-404.65	-327.21	-244.70
183128								
183129	XBADJ	TTP2639	-258.41	-267.24	-267.96	-260.54	-245.19	-222.40
183130	XBADJ	TTP2639	-192.85	-157.44	0.00	-108.49	-98.88	-86.26
183131	XBADJ	TTP2639	-71.02	-53.62	-34.59	-14.52	6.00	20.77
183132	XBADJ	TTP2639	-69.94	-158.52	-242.29	-318.69	-385.41	-440.42
183133	XBADJ	TTP2639	-482.05	-509.03	0.00	-554.25	-571.12	-570.62
183134	XBADJ	TTP2639	-552.80	-518.17	-467.80	-403.22	-326.38	-244.50
183135								
183136	XBADJ	TTP2640	-259.24	-268.79	-270.17	-263.34	-248.51	-226.12
183137	XBADJ	TTP2640	-196.87	-161.64	0.00	-112.65	-102.83	-89.88
183138	XBADJ	TTP2640	-74.20	-56.27	-36.63	-15.87	5.37	20.87
183139	XBADJ	TTP2640	-69.10	-156.98	-240.08	-315.89	-382.10	-436.70
183140	XBADJ	TTP2640	-478.03	-504.84	0.00	-550.09	-567.17	-567.00
183141	XBADJ	TTP2640	-549.61	-515.52	-465.77	-401.86	-325.74	-244.60
183142								
183143	XBADJ	TTP2641	-260.11	-270.21	-272.09	-265.71	-251.26	-229.17
183144	XBADJ	TTP2641	-200.12	-164.99	0.00	-115.90	-105.88	-92.64
183145	XBADJ	TTP2641	-76.58	-58.20	-38.05	-16.75	5.07	21.16
183146	XBADJ	TTP2641	-68.24	-155.56	-238.16	-313.52	-379.35	-433.66
183147	XBADJ	TTP2641	-474.79	-501.49	0.00	-546.85	-564.12	-564.25
183148	XBADJ	TTP2641	-547.23	-513.59	-464.34	-400.99	-325.45	-244.89
183149								

183150	XBADJ	TTP2642	-260.48	-271.22	-273.72	-267.90	-253.94	-232.27
183151	XBADJ	TTP2642	-203.54	-168.63	0.00	-119.64	-109.50	-96.03
183152	XBADJ	TTP2642	-79.64	-60.83	-40.18	-18.30	4.13	20.87
183153	XBADJ	TTP2642	-67.87	-154.55	-236.53	-311.33	-376.66	-430.55
183154	XBADJ	TTP2642	-471.36	-497.85	0.00	-543.10	-560.49	-560.85
183155	XBADJ	TTP2642	-544.17	-510.96	-462.22	-399.43	-324.51	-244.60
183156								
183157	XBADJ	TTP2643	-260.84	-272.14	-275.17	-269.84	-256.31	-234.99
183158	XBADJ	TTP2643	-206.53	-171.79	0.00	-122.88	-112.62	-98.94
183159	XBADJ	TTP2643	-82.26	-63.08	-41.98	-19.60	3.37	20.67
183160	XBADJ	TTP2643	-67.50	-153.63	-235.08	-309.39	-374.30	-427.84
183161	XBADJ	TTP2643	-468.38	-494.68	0.00	-539.87	-557.37	-557.94
183162	XBADJ	TTP2643	-541.55	-508.72	-460.42	-398.13	-323.75	-244.40
183163								
183164	XBADJ	TTP2644	-261.89	-273.91	-277.60	-272.86	-259.82	-238.90
183165	XBADJ	TTP2644	-210.71	-176.12	0.00	-127.10	-116.60	-102.55
183166	XBADJ	TTP2644	-85.39	-65.64	-43.89	-20.80	2.91	20.97
183167	XBADJ	TTP2644	-66.45	-151.86	-232.65	-306.37	-370.78	-423.93
183168	XBADJ	TTP2644	-464.20	-490.36	0.00	-535.65	-553.40	-554.33
183169	XBADJ	TTP2644	-538.42	-506.16	-458.51	-396.93	-323.29	-244.70
183170								
183171	XBADJ	TTP2645	-262.43	-275.12	-279.44	-275.28	-262.75	-242.24
183172	XBADJ	TTP2645	-214.37	-179.98	0.00	-131.02	-120.36	-106.05
183173	XBADJ	TTP2645	-88.51	-68.29	-45.99	-22.29	2.08	20.82
183174	XBADJ	TTP2645	-65.92	-150.65	-230.80	-303.95	-367.85	-420.58
183175	XBADJ	TTP2645	-460.54	-486.49	0.00	-531.73	-549.63	-550.83
183176	XBADJ	TTP2645	-535.30	-503.50	-456.40	-395.44	-322.46	-244.55
183177								
183178	XBADJ	TTP2646	-263.35	-276.63	-281.50	-277.82	-265.70	-245.50
183179	XBADJ	TTP2646	-217.85	-183.57	0.00	-134.50	-123.63	-109.01
183180	XBADJ	TTP2646	-91.07	-70.37	-47.53	-23.24	1.75	21.12
183181	XBADJ	TTP2646	-65.00	-149.14	-228.75	-301.41	-364.91	-417.33
183182	XBADJ	TTP2646	-457.06	-482.91	0.00	-528.25	-546.36	-547.88
183183	XBADJ	TTP2646	-532.74	-501.42	-454.87	-394.49	-322.13	-244.85
183184								
183185	XBADJ	TTP2647	-264.05	-277.93	-283.35	-280.17	-268.47	-248.62
183186	XBADJ	TTP2647	-221.21	-187.08	0.00	-137.98	-126.94	-112.04
183187	XBADJ	TTP2647	-93.73	-72.58	-49.22	-24.37	1.22	21.21
183188	XBADJ	TTP2647	-64.29	-147.84	-226.90	-299.06	-362.13	-414.21
183189	XBADJ	TTP2647	-453.69	-479.39	0.00	-524.77	-543.06	-544.85
183190	XBADJ	TTP2647	-530.08	-499.21	-453.17	-393.36	-321.60	-244.94
183191								
183192	XBADJ	TTP2648	-264.65	-279.11	-285.08	-282.39	-271.12	-251.61
183193	XBADJ	TTP2648	-224.45	-190.48	0.00	-141.38	-130.18	-115.02
183194	XBADJ	TTP2648	-96.38	-74.80	-50.95	-25.55	0.62	21.21
183195	XBADJ	TTP2648	-63.69	-146.66	-225.17	-296.84	-359.49	-411.22
183196	XBADJ	TTP2648	-450.45	-476.00	0.00	-521.37	-539.81	-541.86
183197	XBADJ	TTP2648	-527.44	-496.99	-451.45	-392.18	-321.00	-244.94
183198								
183199	XBADJ	TTP2649	-265.10	-280.17	-286.73	-284.58	-273.78	-254.66
183200	XBADJ	TTP2649	-227.81	-194.03	0.00	-144.99	-133.66	-118.27
183201	XBADJ	TTP2649	-99.29	-77.28	-52.93	-26.97	-0.19	21.02
183202	XBADJ	TTP2649	-63.25	-145.59	-223.52	-294.65	-356.83	-408.16
183203	XBADJ	TTP2649	-447.10	-472.45	0.00	-517.75	-536.33	-538.61
183204	XBADJ	TTP2649	-524.53	-494.51	-449.46	-390.76	-320.18	-244.75
183205								
183206	XBADJ	TTP2650	-265.93	-281.72	-288.94	-287.38	-277.09	-258.39
183207	XBADJ	TTP2650	-231.83	-198.23	0.00	-149.15	-137.61	-121.89
183208	XBADJ	TTP2650	-102.47	-79.93	-54.97	-28.33	-0.83	21.12
183209	XBADJ	TTP2650	-62.41	-144.05	-221.31	-291.85	-353.51	-404.44
183210	XBADJ	TTP2650	-443.08	-468.25	0.00	-513.59	-532.38	-534.99
183211	XBADJ	TTP2650	-521.34	-491.86	-447.43	-389.40	-319.55	-244.85
183212								
183213	XBADJ	TTP2651	-266.80	-283.14	-290.87	-289.76	-279.85	-261.44
183214	XBADJ	TTP2651	-235.08	-201.58	0.00	-152.41	-140.67	-124.66
183215	XBADJ	TTP2651	-104.86	-81.87	-56.39	-29.21	-1.13	21.41

183216	XBADJ	TTP2651	-61.54	-142.63	-219.38	-289.46	-350.75	-401.38
183217	XBADJ	TTP2651	-439.82	-464.89	0.00	-510.33	-529.32	-532.22
183218	XBADJ	TTP2651	-518.96	-489.92	-446.00	-388.53	-319.25	-245.14
183219								
183220	XBADJ	TTP2652	-267.17	-284.14	-292.49	-291.95	-282.53	-264.54
183221	XBADJ	TTP2652	-238.50	-205.22	0.00	-156.15	-144.29	-128.04
183222	XBADJ	TTP2652	-107.91	-84.50	-58.52	-30.76	-2.07	21.12
183223	XBADJ	TTP2652	-61.18	-141.62	-217.76	-287.28	-348.07	-398.29
183224	XBADJ	TTP2652	-436.41	-461.26	0.00	-506.60	-525.71	-528.84
183225	XBADJ	TTP2652	-515.91	-487.30	-443.88	-386.97	-318.31	-244.85
183226								
183227	XBADJ	TTP2653	-267.54	-285.07	-293.95	-293.89	-284.90	-267.26
183228	XBADJ	TTP2653	-241.49	-208.39	0.00	-159.39	-147.42	-130.97
183229	XBADJ	TTP2653	-110.53	-86.74	-60.32	-32.06	-2.83	20.92
183230	XBADJ	TTP2653	-60.81	-140.69	-216.30	-285.34	-345.71	-395.57
183231	XBADJ	TTP2653	-433.41	-458.08	0.00	-503.35	-522.58	-525.92
183232	XBADJ	TTP2653	-513.28	-485.05	-442.08	-385.67	-317.55	-244.65
183233								
183234	XBADJ	TTP2654	-268.57	-286.82	-296.36	-296.89	-288.41	-271.15
183235	XBADJ	TTP2654	-245.66	-212.71	0.00	-163.60	-151.39	-134.57
183236	XBADJ	TTP2654	-113.66	-89.31	-62.23	-33.27	-3.29	21.21
183237	XBADJ	TTP2654	-59.77	-138.94	-213.89	-282.33	-342.20	-391.67
183238	XBADJ	TTP2654	-429.24	-453.77	0.00	-499.14	-518.61	-522.31
183239	XBADJ	TTP2654	-510.15	-482.49	-440.16	-384.46	-317.08	-244.94
183240								
183241	XBADJ	TTP2655	-269.24	-287.99	-298.00	-298.95	-290.82	-273.85
183242	XBADJ	TTP2655	-248.56	-215.72	0.00	-166.56	-154.19	-137.12
183243	XBADJ	TTP2655	-115.90	-91.15	-63.63	-34.17	-3.68	21.35
183244	XBADJ	TTP2655	-59.11	-137.77	-212.25	-280.28	-339.79	-388.98
183245	XBADJ	TTP2655	-426.35	-450.76	0.00	-496.18	-515.81	-519.76
183246	XBADJ	TTP2655	-507.92	-480.64	-438.77	-383.56	-316.70	-245.08
183247								
183248	XBADJ	TTP2656	-269.95	-289.30	-299.86	-301.31	-293.60	-276.97
183249	XBADJ	TTP2656	-251.93	-219.23	0.00	-170.04	-157.49	-140.15
183250	XBADJ	TTP2656	-118.55	-93.35	-65.31	-35.29	-4.20	21.45
183251	XBADJ	TTP2656	-58.39	-136.46	-210.39	-277.92	-337.01	-385.85
183252	XBADJ	TTP2656	-422.98	-447.25	0.00	-492.70	-512.50	-516.73
183253	XBADJ	TTP2656	-505.26	-478.44	-437.08	-382.44	-316.18	-245.18
183254								
183255	XBADJ	TTP2657	-270.55	-290.48	-301.58	-303.52	-296.24	-279.96
183256	XBADJ	TTP2657	-255.17	-222.63	0.00	-173.44	-160.73	-143.14
183257	XBADJ	TTP2657	-121.19	-95.57	-67.04	-36.47	-4.80	21.45
183258	XBADJ	TTP2657	-57.80	-135.29	-208.66	-275.70	-334.36	-382.87
183259	XBADJ	TTP2657	-419.74	-443.85	0.00	-489.31	-509.26	-513.75
183260	XBADJ	TTP2657	-502.62	-476.22	-435.35	-381.26	-315.58	-245.18
183261								
183262	XBADJ	TTP2658	-270.99	-291.54	-303.23	-305.71	-298.90	-283.01
183263	XBADJ	TTP2658	-258.52	-226.18	0.00	-177.06	-164.22	-146.39
183264	XBADJ	TTP2658	-124.11	-98.06	-69.03	-37.91	-5.63	21.25
183265	XBADJ	TTP2658	-57.36	-134.23	-207.02	-273.52	-331.70	-379.81
183266	XBADJ	TTP2658	-416.38	-440.30	0.00	-485.69	-505.77	-510.49
183267	XBADJ	TTP2658	-499.70	-473.73	-433.36	-379.83	-314.75	-244.98
183268								
183269	XBADJ	TTP2659	-271.82	-293.08	-305.44	-308.51	-302.22	-286.73
183270	XBADJ	TTP2659	-262.54	-230.37	0.00	-181.22	-168.17	-150.01
183271	XBADJ	TTP2659	-127.29	-100.71	-71.07	-39.26	-6.27	21.35
183272	XBADJ	TTP2659	-56.53	-132.68	-204.81	-270.71	-328.39	-376.09
183273	XBADJ	TTP2659	-412.36	-436.11	0.00	-481.53	-501.82	-506.87
183274	XBADJ	TTP2659	-496.52	-471.08	-431.33	-378.47	-314.11	-245.08
183275								
183276	XBADJ	TTP2660	-272.69	-294.50	-307.37	-310.90	-304.98	-289.79
183277	XBADJ	TTP2660	-265.80	-233.73	0.00	-184.48	-171.23	-152.78
183278	XBADJ	TTP2660	-129.68	-102.65	-72.50	-40.14	-6.56	21.64
183279	XBADJ	TTP2660	-55.66	-131.26	-202.88	-268.33	-325.63	-373.04
183280	XBADJ	TTP2660	-409.11	-432.75	0.00	-478.27	-498.77	-504.11
183281	XBADJ	TTP2660	-494.13	-469.14	-429.90	-377.59	-313.81	-245.37

183282								
183283		XBADJ	TTP2661	-273.05	-295.51	-308.99	-313.08	-307.65	-292.88
183284		XBADJ	TTP2661	-269.21	-237.36	0.00	-188.21	-174.84	-156.16
183285		XBADJ	TTP2661	-132.73	-105.27	-74.62	-41.69	-7.50	21.35
183286		XBADJ	TTP2661	-55.29	-130.26	-201.26	-266.15	-322.95	-369.94
183287		XBADJ	TTP2661	-405.69	-429.12	0.00	-474.54	-495.15	-500.72
183288		XBADJ	TTP2661	-491.08	-466.52	-427.78	-376.04	-312.88	-245.08
183289									
183290		XBADJ	TTP2662	-273.42	-296.44	-310.44	-315.02	-310.02	-295.61
183291		XBADJ	TTP2662	-272.21	-240.54	0.00	-191.45	-177.97	-159.08
183292		XBADJ	TTP2662	-135.36	-107.52	-76.42	-42.99	-8.26	21.15
183293		XBADJ	TTP2662	-54.92	-129.33	-199.80	-264.21	-320.58	-367.22
183294		XBADJ	TTP2662	-402.70	-425.94	0.00	-471.29	-492.02	-497.80
183295		XBADJ	TTP2662	-488.45	-464.27	-425.97	-374.74	-312.12	-244.88
183296									
183297		XBADJ	TTP2663	-274.47	-298.20	-312.87	-318.03	-313.53	-299.51
183298		XBADJ	TTP2663	-276.38	-244.85	0.00	-195.67	-181.94	-162.68
183299		XBADJ	TTP2663	-138.48	-110.08	-78.32	-44.19	-8.72	21.45
183300		XBADJ	TTP2663	-53.88	-127.57	-197.38	-261.19	-317.07	-363.32
183301		XBADJ	TTP2663	-398.53	-421.62	0.00	-467.08	-488.05	-494.20
183302		XBADJ	TTP2663	-485.33	-461.71	-424.07	-373.54	-311.66	-245.18
183303									
183304		XBADJ	TTP2664	-275.02	-299.42	-314.72	-320.46	-316.47	-302.86
183305		XBADJ	TTP2664	-280.04	-248.72	0.00	-199.58	-185.70	-166.17
183306		XBADJ	TTP2664	-141.60	-112.72	-80.42	-45.68	-9.54	21.31
183307		XBADJ	TTP2664	-53.33	-126.35	-195.53	-258.76	-314.14	-359.97
183308		XBADJ	TTP2664	-394.86	-417.76	0.00	-463.16	-484.29	-490.71
183309		XBADJ	TTP2664	-482.21	-459.07	-421.97	-372.06	-310.84	-245.04
183310									
183311		XBADJ	TTP2665	-276.27	-301.28	-317.13	-323.34	-319.73	-306.41
183312		XBADJ	TTP2665	-283.78	-252.52	0.00	-203.17	-189.01	-169.12
183313		XBADJ	TTP2665	-144.08	-114.67	-81.77	-46.39	-9.59	21.92
183314		XBADJ	TTP2665	-52.08	-124.49	-193.12	-255.89	-310.87	-356.42
183315		XBADJ	TTP2665	-391.13	-413.96	0.00	-459.58	-480.98	-487.77
183316		XBADJ	TTP2665	-479.73	-457.12	-420.63	-371.35	-310.79	-245.65
183317									
183318		XBADJ	TTP2666	-276.98	-302.58	-318.99	-325.70	-322.52	-309.53
183319		XBADJ	TTP2666	-287.15	-256.03	0.00	-206.65	-192.32	-172.14
183320		XBADJ	TTP2666	-146.74	-116.87	-83.46	-47.51	-10.11	22.02
183321		XBADJ	TTP2666	-51.36	-123.18	-191.26	-253.53	-308.09	-353.29
183322		XBADJ	TTP2666	-387.76	-410.45	0.00	-456.10	-477.68	-484.74
183323		XBADJ	TTP2666	-477.08	-454.92	-418.94	-370.23	-310.27	-245.75
183324									
183325		XBADJ	TTP2667	-277.58	-303.76	-320.71	-327.92	-325.16	-312.52
183326		XBADJ	TTP2667	-290.39	-259.43	0.00	-210.04	-195.56	-175.13
183327		XBADJ	TTP2667	-149.38	-119.09	-85.18	-48.69	-10.71	22.02
183328		XBADJ	TTP2667	-50.76	-122.00	-189.54	-251.31	-305.45	-350.30
183329		XBADJ	TTP2667	-384.52	-407.05	0.00	-452.70	-474.43	-481.75
183330		XBADJ	TTP2667	-474.44	-452.70	-417.21	-369.05	-309.67	-245.75
183331									
183332		XBADJ	TTP2668	-278.02	-304.82	-322.36	-330.11	-327.83	-315.58
183333		XBADJ	TTP2668	-293.75	-262.99	0.00	-213.67	-199.06	-178.39
183334		XBADJ	TTP2668	-152.30	-121.59	-87.18	-50.12	-11.54	21.82
183335		XBADJ	TTP2668	-50.33	-120.94	-187.88	-249.12	-302.78	-347.24
183336		XBADJ	TTP2668	-381.16	-403.49	0.00	-449.07	-470.94	-478.49
183337		XBADJ	TTP2668	-471.51	-450.20	-415.21	-367.61	-308.84	-245.55
183338									
183339		XBADJ	TTP2669	-278.86	-306.37	-324.57	-332.91	-331.14	-319.30
183340		XBADJ	TTP2669	-297.77	-267.18	0.00	-217.83	-203.01	-182.01
183341		XBADJ	TTP2669	-155.49	-124.24	-89.21	-51.48	-12.18	21.92
183342		XBADJ	TTP2669	-49.49	-119.40	-185.68	-246.31	-299.47	-343.52
183343		XBADJ	TTP2669	-377.14	-399.30	0.00	-444.91	-466.99	-474.87
183344		XBADJ	TTP2669	-468.33	-447.55	-413.18	-366.25	-308.20	-245.65
183345									
183346		XBADJ	TTP2670	-279.73	-307.80	-326.51	-335.30	-333.90	-322.36
183347		XBADJ	TTP2670	-301.02	-270.53	0.00	-221.08	-206.05	-184.76

183348	XBADJ	TTP2670	-157.86	-126.16	-90.63	-52.34	-12.47	22.22
183349	XBADJ	TTP2670	-48.61	-117.97	-183.74	-243.93	-296.71	-340.47
183350	XBADJ	TTP2670	-373.89	-395.94	0.00	-441.67	-463.94	-472.12
183351	XBADJ	TTP2670	-465.95	-445.63	-411.77	-365.39	-307.91	-245.95
183352								
183353	XBADJ	TTP2671	-280.09	-308.79	-328.12	-337.47	-336.57	-325.44
183354	XBADJ	TTP2671	-304.43	-274.17	0.00	-224.81	-209.67	-188.15
183355	XBADJ	TTP2671	-160.92	-128.79	-92.76	-53.90	-13.41	21.92
183356	XBADJ	TTP2671	-48.26	-116.97	-182.13	-241.76	-294.04	-337.38
183357	XBADJ	TTP2671	-370.48	-392.31	0.00	-437.93	-460.32	-468.73
183358	XBADJ	TTP2671	-462.90	-443.00	-409.64	-363.83	-306.97	-245.65
183359								
183360	XBADJ	TTP2672	-280.46	-309.72	-329.57	-339.41	-338.94	-328.17
183361	XBADJ	TTP2672	-307.42	-277.34	0.00	-228.06	-212.80	-191.07
183362	XBADJ	TTP2672	-163.54	-131.04	-94.56	-55.21	-14.17	21.72
183363	XBADJ	TTP2672	-47.89	-116.05	-180.68	-239.81	-291.67	-334.66
183364	XBADJ	TTP2672	-367.48	-389.14	0.00	-434.69	-457.19	-465.81
183365	XBADJ	TTP2672	-460.27	-440.75	-407.83	-362.53	-306.21	-245.45
183366								
183367	XBADJ	TTP2673	-281.50	-311.48	-332.00	-342.43	-342.45	-332.07
183368	XBADJ	TTP2673	-311.60	-281.66	0.00	-232.27	-216.77	-194.67
183369	XBADJ	TTP2673	-166.67	-133.60	-96.47	-56.40	-14.63	22.02
183370	XBADJ	TTP2673	-46.84	-114.28	-178.25	-236.80	-288.16	-330.76
183371	XBADJ	TTP2673	-363.31	-384.82	0.00	-430.47	-453.23	-462.21
183372	XBADJ	TTP2673	-457.15	-438.19	-405.93	-361.33	-305.75	-245.75
183373								
183374	XBADJ	TTP2674	-282.16	-312.64	-333.63	-344.47	-344.85	-334.76
183375	XBADJ	TTP2674	-314.49	-284.66	0.00	-235.23	-219.57	-197.23
183376	XBADJ	TTP2674	-168.91	-135.44	-97.87	-57.32	-15.03	22.15
183377	XBADJ	TTP2674	-46.19	-113.12	-176.62	-234.75	-285.75	-328.07
183378	XBADJ	TTP2674	-360.42	-381.81	0.00	-427.51	-450.42	-459.65
183379	XBADJ	TTP2674	-454.91	-436.35	-404.53	-360.41	-305.35	-245.88
183380								
183381	XBADJ	TTP2675	-282.87	-313.95	-335.49	-346.83	-347.64	-337.88
183382	XBADJ	TTP2675	-317.86	-288.18	0.00	-238.71	-222.87	-200.26
183383	XBADJ	TTP2675	-171.56	-137.65	-99.56	-58.44	-15.55	22.25
183384	XBADJ	TTP2675	-45.47	-111.82	-174.76	-232.40	-282.97	-324.94
183385	XBADJ	TTP2675	-357.05	-378.30	0.00	-424.03	-447.12	-456.62
183386	XBADJ	TTP2675	-452.25	-434.14	-402.84	-359.29	-304.83	-245.98
183387								
183388	XBADJ	TTP2676	-283.47	-315.13	-337.21	-349.05	-350.28	-340.87
183389	XBADJ	TTP2676	-321.10	-291.57	0.00	-242.11	-226.11	-203.25
183390	XBADJ	TTP2676	-174.20	-139.87	-101.28	-59.62	-16.14	22.25
183391	XBADJ	TTP2676	-44.88	-110.64	-173.04	-230.18	-280.33	-321.96
183392	XBADJ	TTP2676	-353.81	-374.90	0.00	-420.64	-443.88	-453.64
183393	XBADJ	TTP2676	-449.61	-431.92	-401.11	-358.11	-304.23	-245.98
183394								
183395	XBADJ	TTP2677	-283.91	-316.19	-338.86	-351.24	-352.95	-343.93
183396	XBADJ	TTP2677	-324.46	-295.13	0.00	-245.74	-229.61	-206.51
183397	XBADJ	TTP2677	-177.13	-142.37	-103.28	-61.06	-16.98	22.05
183398	XBADJ	TTP2677	-44.44	-109.58	-171.38	-227.99	-277.66	-318.90
183399	XBADJ	TTP2677	-350.44	-371.34	0.00	-417.01	-440.38	-450.38
183400	XBADJ	TTP2677	-446.69	-429.42	-399.11	-356.68	-303.40	-245.78
183401								
183402	XBADJ	TTP2678	-284.74	-317.73	-341.07	-354.04	-356.26	-347.65
183403	XBADJ	TTP2678	-328.48	-299.33	0.00	-249.90	-233.56	-210.13
183404	XBADJ	TTP2678	-180.31	-145.02	-105.31	-62.41	-17.61	22.15
183405	XBADJ	TTP2678	-43.60	-108.03	-169.18	-225.18	-274.35	-315.17
183406	XBADJ	TTP2678	-346.43	-367.15	0.00	-412.85	-436.43	-446.75
183407	XBADJ	TTP2678	-443.50	-426.78	-397.08	-355.32	-302.77	-245.88
183408								
183409	XBADJ	TTP2679	-285.62	-319.16	-343.01	-356.43	-359.02	-350.70
183410	XBADJ	TTP2679	-331.73	-302.68	0.00	-253.14	-236.61	-212.88
183411	XBADJ	TTP2679	-182.69	-146.94	-106.73	-63.28	-17.90	22.45
183412	XBADJ	TTP2679	-42.73	-106.60	-167.24	-222.80	-271.59	-312.12
183413	XBADJ	TTP2679	-343.17	-363.80	0.00	-409.60	-433.39	-444.00

183414	XBADJ	TTP2679	-441.13	-424.85	-395.67	-354.46	-302.48	-246.18
183415								
183416	XBADJ	TTP2680	-285.97	-320.16	-344.62	-358.60	-361.69	-353.79
183417	XBADJ	TTP2680	-335.14	-306.31	0.00	-256.88	-240.22	-216.27
183418	XBADJ	TTP2680	-185.74	-149.57	-108.86	-64.84	-18.84	22.15
183419	XBADJ	TTP2680	-42.37	-105.61	-165.63	-220.63	-268.92	-309.03
183420	XBADJ	TTP2680	-339.76	-360.17	0.00	-405.87	-429.77	-440.61
183421	XBADJ	TTP2680	-438.07	-422.22	-393.54	-352.90	-301.53	-245.88
183422								
183423	XBADJ	TTP2681	-286.34	-321.09	-346.07	-360.54	-364.06	-356.52
183424	XBADJ	TTP2681	-338.14	-309.49	0.00	-260.12	-243.36	-219.19
183425	XBADJ	TTP2681	-188.37	-151.82	-110.66	-66.14	-19.61	21.95
183426	XBADJ	TTP2681	-42.00	-104.68	-164.18	-218.68	-266.55	-306.31
183427	XBADJ	TTP2681	-336.77	-356.99	0.00	-402.62	-426.64	-437.69
183428	XBADJ	TTP2681	-435.45	-419.97	-391.73	-351.59	-300.77	-245.68
183429								
183430	XBADJ	TTP2682	-287.39	-322.85	-348.50	-363.56	-367.57	-360.42
183431	XBADJ	TTP2682	-342.31	-313.80	0.00	-264.34	-247.32	-222.79
183432	XBADJ	TTP2682	-191.49	-154.38	-112.57	-67.34	-20.06	22.25
183433	XBADJ	TTP2682	-40.96	-102.92	-161.75	-215.67	-263.04	-302.41
183434	XBADJ	TTP2682	-332.60	-352.68	0.00	-398.41	-422.67	-434.09
183435	XBADJ	TTP2682	-432.32	-417.42	-389.83	-350.39	-300.31	-245.98
183436								
183437	XBADJ	TTP2683	-287.94	-324.07	-350.35	-365.99	-370.51	-363.77
183438	XBADJ	TTP2683	-345.97	-317.67	0.00	-268.25	-251.08	-226.28
183439	XBADJ	TTP2683	-194.61	-157.02	-114.66	-68.82	-20.89	22.11
183440	XBADJ	TTP2683	-40.41	-101.70	-159.90	-213.24	-260.10	-299.06
183441	XBADJ	TTP2683	-328.93	-348.81	0.00	-394.49	-418.91	-430.60
183442	XBADJ	TTP2683	-429.21	-414.77	-387.73	-348.91	-299.49	-245.84
183443								
183444	XBADJ	TTP2684	-288.50	-325.21	-352.04	-368.17	-373.11	-366.72
183445	XBADJ	TTP2684	-349.19	-321.04	0.00	-271.63	-254.31	-229.27
183446	XBADJ	TTP2684	-197.26	-159.25	-116.40	-70.02	-21.51	22.08
183447	XBADJ	TTP2684	-39.84	-100.55	-158.21	-211.06	-257.49	-296.10
183448	XBADJ	TTP2684	-325.72	-345.44	0.00	-391.11	-415.68	-427.61
183449	XBADJ	TTP2684	-426.56	-412.54	-385.99	-347.71	-298.87	-245.81
183450								
183451	XBADJ	TTP2685	-289.22	-326.52	-353.90	-370.53	-375.90	-369.85
183452	XBADJ	TTP2685	-352.56	-324.55	0.00	-275.11	-257.62	-232.29
183453	XBADJ	TTP2685	-199.91	-161.45	-118.09	-71.14	-22.03	22.18
183454	XBADJ	TTP2685	-39.13	-99.24	-156.35	-208.70	-254.71	-292.98
183455	XBADJ	TTP2685	-322.35	-341.92	0.00	-387.63	-412.38	-424.59
183456	XBADJ	TTP2685	-423.90	-410.34	-384.30	-346.59	-298.35	-245.91
183457								
183458	XBADJ	TTP2686	-289.82	-327.70	-355.63	-372.75	-378.54	-372.83
183459	XBADJ	TTP2686	-355.80	-327.95	0.00	-278.51	-260.86	-235.28
183460	XBADJ	TTP2686	-202.55	-163.67	-119.82	-72.32	-22.63	22.18
183461	XBADJ	TTP2686	-38.53	-98.06	-154.62	-206.48	-252.07	-289.99
183462	XBADJ	TTP2686	-319.11	-338.53	0.00	-384.23	-409.13	-421.60
183463	XBADJ	TTP2686	-421.26	-408.12	-382.58	-345.41	-297.75	-245.91
183464								
183465	XBADJ	TTP2687	-290.26	-328.76	-357.28	-374.94	-381.21	-375.89
183466	XBADJ	TTP2687	-359.16	-331.51	0.00	-282.14	-264.36	-238.54
183467	XBADJ	TTP2687	-205.48	-166.17	-121.82	-73.76	-23.46	21.98
183468	XBADJ	TTP2687	-38.09	-97.00	-152.97	-204.29	-249.40	-286.93
183469	XBADJ	TTP2687	-315.75	-334.97	0.00	-380.61	-405.64	-418.34
183470	XBADJ	TTP2687	-418.34	-405.62	-380.58	-343.97	-296.92	-245.71
183471								
183472	XBADJ	TTP2688	-291.09	-330.31	-359.49	-377.74	-384.52	-379.62
183473	XBADJ	TTP2688	-363.18	-335.70	0.00	-286.30	-268.31	-242.16
183474	XBADJ	TTP2688	-208.66	-168.82	-123.85	-75.12	-24.10	22.08
183475	XBADJ	TTP2688	-37.26	-95.46	-150.76	-201.49	-246.09	-283.21
183476	XBADJ	TTP2688	-311.73	-330.77	0.00	-376.45	-401.69	-414.72
183477	XBADJ	TTP2688	-415.15	-402.97	-378.55	-342.62	-296.28	-245.81
183478								
183479	XBADJ	TTP2689	-291.97	-331.73	-361.42	-380.12	-387.28	-382.67

183480	XBADJ	TTP2689	-366.43	-339.06	0.00	-289.54	-271.35	-244.91
183481	XBADJ	TTP2689	-211.04	-170.74	-125.26	-75.98	-24.38	22.38
183482	XBADJ	TTP2689	-36.38	-94.03	-148.83	-199.10	-243.33	-280.16
183483	XBADJ	TTP2689	-308.48	-327.42	0.00	-373.20	-398.64	-411.97
183484	XBADJ	TTP2689	-412.78	-401.05	-377.13	-341.75	-295.99	-246.11
183485								
183486	XBADJ	TTP2690	-292.32	-332.73	-363.03	-382.30	-389.95	-385.76
183487	XBADJ	TTP2690	-369.84	-342.69	0.00	-293.28	-274.97	-248.30
183488	XBADJ	TTP2690	-214.09	-173.38	-127.39	-77.54	-25.33	22.08
183489	XBADJ	TTP2690	-36.02	-93.03	-147.22	-196.93	-240.66	-277.07
183490	XBADJ	TTP2690	-305.07	-323.79	0.00	-369.46	-395.02	-408.58
183491	XBADJ	TTP2690	-409.72	-398.41	-375.00	-340.19	-295.05	-245.81
183492								
183493	XBADJ	TTP2691	-292.69	-333.66	-364.49	-384.24	-392.32	-388.48
183494	XBADJ	TTP2691	-372.84	-345.86	0.00	-296.53	-278.10	-251.23
183495	XBADJ	TTP2691	-216.72	-175.63	-129.20	-78.84	-26.09	21.88
183496	XBADJ	TTP2691	-35.66	-92.11	-145.76	-194.99	-238.29	-274.35
183497	XBADJ	TTP2691	-302.07	-320.62	0.00	-366.22	-391.89	-405.66
183498	XBADJ	TTP2691	-407.09	-396.16	-373.20	-338.89	-294.29	-245.61
183499								
183500	XBADJ	TTP2692	-293.74	-335.42	-366.92	-387.26	-395.84	-392.39
183501	XBADJ	TTP2692	-377.02	-350.19	0.00	-300.75	-282.08	-254.84
183502	XBADJ	TTP2692	-219.85	-178.19	-131.11	-80.05	-26.55	22.18
183503	XBADJ	TTP2692	-34.61	-90.34	-143.33	-191.97	-234.77	-270.44
183504	XBADJ	TTP2692	-297.89	-316.29	0.00	-362.00	-387.92	-402.05
183505	XBADJ	TTP2692	-403.96	-393.60	-371.29	-337.69	-293.83	-245.91
183506								
183507	XBADJ	TTP2693	-294.39	-336.58	-368.54	-389.30	-398.24	-395.07
183508	XBADJ	TTP2693	-379.90	-353.18	0.00	-303.70	-284.87	-257.39
183509	XBADJ	TTP2693	-222.08	-180.03	-132.51	-80.96	-26.95	22.31
183510	XBADJ	TTP2693	-33.95	-89.19	-141.71	-189.93	-232.37	-267.76
183511	XBADJ	TTP2693	-295.01	-313.29	0.00	-359.05	-385.12	-399.50
183512	XBADJ	TTP2693	-401.73	-391.76	-369.89	-336.78	-293.43	-246.04
183513								
183514	XBADJ	TTP2694	-295.11	-337.89	-370.40	-391.66	-401.02	-398.19
183515	XBADJ	TTP2694	-383.27	-356.70	0.00	-307.18	-288.17	-260.41
183516	XBADJ	TTP2694	-224.74	-182.23	-134.19	-82.08	-27.47	22.41
183517	XBADJ	TTP2694	-33.24	-87.88	-139.85	-187.57	-229.59	-264.63
183518	XBADJ	TTP2694	-291.64	-309.78	0.00	-355.57	-381.82	-396.47
183519	XBADJ	TTP2694	-399.08	-389.56	-368.20	-335.66	-292.91	-246.14
183520								
183521	XBADJ	TTP2695	-295.71	-339.07	-372.13	-393.88	-403.66	-401.18
183522	XBADJ	TTP2695	-386.51	-360.10	0.00	-310.58	-291.41	-263.40
183523	XBADJ	TTP2695	-227.38	-184.45	-135.92	-83.26	-28.06	22.41
183524	XBADJ	TTP2695	-32.64	-86.70	-138.12	-185.35	-226.95	-261.65
183525	XBADJ	TTP2695	-288.39	-306.38	0.00	-352.17	-378.58	-393.48
183526	XBADJ	TTP2695	-396.44	-387.34	-366.48	-334.48	-292.31	-246.14
183527								
183528	XBADJ	TTP2696	-296.14	-340.13	-373.78	-396.07	-406.33	-404.24
183529	XBADJ	TTP2696	-389.87	-363.66	0.00	-314.20	-294.91	-266.66
183530	XBADJ	TTP2696	-230.30	-186.95	-137.92	-84.69	-28.90	22.21
183531	XBADJ	TTP2696	-32.20	-85.64	-136.47	-183.16	-224.28	-258.58
183532	XBADJ	TTP2696	-285.03	-302.82	0.00	-348.54	-375.08	-390.22
183533	XBADJ	TTP2696	-393.51	-384.84	-364.48	-333.04	-291.48	-245.94
183534								
183535	XBADJ	TTP2697	-296.98	-341.67	-375.98	-398.87	-409.64	-407.96
183536	XBADJ	TTP2697	-393.89	-367.85	0.00	-318.36	-298.86	-270.28
183537	XBADJ	TTP2697	-233.49	-189.60	-139.95	-86.05	-29.53	22.31
183538	XBADJ	TTP2697	-31.37	-84.09	-134.26	-180.35	-220.97	-254.86
183539	XBADJ	TTP2697	-281.01	-298.63	0.00	-344.38	-371.13	-386.60
183540	XBADJ	TTP2697	-390.33	-382.19	-362.44	-331.68	-290.85	-246.04
183541								
183542	XBADJ	TTP2698	-297.85	-343.10	-377.92	-401.26	-412.40	-411.02
183543	XBADJ	TTP2698	-397.14	-371.20	0.00	-321.61	-301.91	-273.03
183544	XBADJ	TTP2698	-235.86	-191.52	-141.37	-86.91	-29.82	22.61
183545	XBADJ	TTP2698	-30.49	-82.67	-132.33	-177.97	-218.21	-251.81

183546	XBADJ	TTP2698	-277.76	-295.28	0.00	-341.14	-368.08	-383.85
183547	XBADJ	TTP2698	-387.95	-380.27	-361.03	-330.82	-290.56	-246.34
183548								
183549	XBADJ	TTP2699	-298.21	-344.10	-379.53	-403.43	-415.07	-414.10
183550	XBADJ	TTP2699	-400.55	-374.83	0.00	-325.34	-305.52	-276.42
183551	XBADJ	TTP2699	-238.92	-194.16	-143.50	-88.47	-30.76	22.31
183552	XBADJ	TTP2699	-30.14	-81.67	-130.72	-175.80	-215.53	-248.72
183553	XBADJ	TTP2699	-274.35	-291.65	0.00	-337.40	-364.47	-380.46
183554	XBADJ	TTP2699	-384.90	-377.63	-358.90	-329.26	-289.61	-246.04
183555								
183556	XBADJ	TTP2700	-298.58	-345.02	-380.99	-405.37	-417.44	-416.83
183557	XBADJ	TTP2700	-403.55	-378.01	0.00	-328.59	-308.66	-279.34
183558	XBADJ	TTP2700	-241.54	-196.41	-145.30	-89.78	-31.53	22.11
183559	XBADJ	TTP2700	-29.77	-80.74	-129.26	-173.86	-213.17	-246.00
183560	XBADJ	TTP2700	-271.36	-288.47	0.00	-334.15	-361.34	-377.54
183561	XBADJ	TTP2700	-382.27	-375.39	-357.10	-327.96	-288.85	-245.84
183562								
183563	XBADJ	TTP2701	-299.63	-346.79	-383.42	-408.39	-420.96	-420.74
183564	XBADJ	TTP2701	-407.73	-382.33	0.00	-332.81	-312.63	-282.95
183565	XBADJ	TTP2701	-244.68	-198.97	-147.21	-90.98	-31.99	22.41
183566	XBADJ	TTP2701	-28.72	-78.98	-126.83	-170.84	-209.65	-242.09
183567	XBADJ	TTP2701	-267.18	-284.15	0.00	-329.93	-357.36	-373.93
183568	XBADJ	TTP2701	-379.14	-372.83	-355.19	-326.75	-288.39	-246.14
183569								
183570	XBADJ	TTP2702	-300.17	-348.01	-385.26	-410.82	-423.89	-424.08
183571	XBADJ	TTP2702	-411.38	-386.19	0.00	-336.72	-316.38	-286.43
183572	XBADJ	TTP2702	-247.78	-201.60	-149.30	-92.46	-32.81	22.27
183573	XBADJ	TTP2702	-28.17	-77.76	-124.98	-168.41	-206.72	-238.75
183574	XBADJ	TTP2702	-263.52	-280.29	0.00	-326.03	-353.61	-370.45
183575	XBADJ	TTP2702	-376.03	-370.19	-353.09	-325.27	-287.57	-246.00
183576								
183577	XBADJ	TTP2703	-301.03	-349.40	-387.15	-413.14	-426.58	-427.06
183578	XBADJ	TTP2703	-414.56	-389.46	0.00	-339.89	-319.36	-289.12
183579	XBADJ	TTP2703	-250.10	-203.48	-150.68	-93.30	-33.09	22.56
183580	XBADJ	TTP2703	-27.32	-76.37	-123.10	-166.09	-204.03	-235.77
183581	XBADJ	TTP2703	-260.35	-277.02	0.00	-322.86	-350.64	-367.76
183582	XBADJ	TTP2703	-373.71	-368.31	-351.71	-324.43	-287.29	-246.29
183583								
183584	XBADJ	TTP2704	-301.74	-350.71	-389.01	-415.50	-429.36	-430.18
183585	XBADJ	TTP2704	-417.93	-392.97	0.00	-343.37	-322.66	-292.15
183586	XBADJ	TTP2704	-252.76	-205.69	-152.37	-94.42	-33.61	22.66
183587	XBADJ	TTP2704	-26.60	-75.06	-121.24	-163.73	-201.24	-232.65
183588	XBADJ	TTP2704	-256.98	-273.51	0.00	-319.38	-347.33	-364.74
183589	XBADJ	TTP2704	-371.06	-366.10	-350.02	-323.31	-286.77	-246.39
183590								
183591	XBADJ	TTP2705	-302.34	-351.89	-390.74	-417.72	-432.01	-433.17
183592	XBADJ	TTP2705	-421.17	-396.37	0.00	-346.76	-325.90	-295.13
183593	XBADJ	TTP2705	-255.40	-207.91	-154.10	-95.60	-34.21	22.66
183594	XBADJ	TTP2705	-26.01	-73.88	-119.51	-161.51	-198.60	-229.66
183595	XBADJ	TTP2705	-253.74	-270.11	0.00	-315.98	-344.09	-361.75
183596	XBADJ	TTP2705	-368.41	-363.88	-348.30	-322.13	-286.17	-246.39
183597								
183598	XBADJ	TTP2706	-302.78	-352.95	-392.39	-419.91	-434.67	-436.23
183599	XBADJ	TTP2706	-424.53	-399.93	0.00	-350.39	-329.40	-298.40
183600	XBADJ	TTP2706	-258.33	-210.41	-156.10	-97.04	-35.04	22.46
183601	XBADJ	TTP2706	-25.57	-72.82	-117.86	-159.32	-195.93	-226.60
183602	XBADJ	TTP2706	-250.38	-266.55	0.00	-312.35	-340.59	-358.49
183603	XBADJ	TTP2706	-365.49	-361.38	-346.30	-320.69	-285.34	-246.19
183604								
183605	XBADJ	TTP2707	-303.61	-354.49	-394.60	-422.71	-437.99	-439.95
183606	XBADJ	TTP2707	-428.55	-404.12	0.00	-354.55	-333.35	-302.02
183607	XBADJ	TTP2707	-261.51	-213.06	-158.13	-98.40	-35.68	22.56
183608	XBADJ	TTP2707	-24.73	-71.28	-115.65	-156.52	-192.62	-222.88
183609	XBADJ	TTP2707	-246.36	-262.35	0.00	-308.19	-336.64	-354.87
183610	XBADJ	TTP2707	-362.30	-358.74	-344.27	-319.34	-284.70	-246.29
183611								

183612	XBADJ	TTP2708	-304.49	-355.92	-396.53	-425.10	-440.74	-443.00
183613	XBADJ	TTP2708	-431.80	-407.47	0.00	-357.80	-336.39	-304.77
183614	XBADJ	TTP2708	-263.88	-214.98	-159.54	-99.26	-35.96	22.86
183615	XBADJ	TTP2708	-23.86	-69.85	-113.72	-154.13	-189.86	-219.82
183616	XBADJ	TTP2708	-243.11	-259.00	0.00	-304.95	-333.60	-352.11
183617	XBADJ	TTP2708	-359.93	-356.81	-342.85	-318.47	-284.42	-246.59
183618								
183619	XBADJ	TTP2709	-304.84	-356.91	-398.14	-427.27	-443.42	-446.09
183620	XBADJ	TTP2709	-435.21	-411.11	0.00	-361.53	-340.01	-308.16
183621	XBADJ	TTP2709	-266.94	-217.61	-161.67	-100.82	-36.91	22.56
183622	XBADJ	TTP2709	-23.50	-68.85	-112.11	-151.96	-187.19	-216.74
183623	XBADJ	TTP2709	-239.70	-255.37	0.00	-301.21	-329.98	-348.73
183624	XBADJ	TTP2709	-356.87	-354.18	-340.72	-316.91	-283.47	-246.29
183625								
183626	XBADJ	TTP2710	-305.21	-357.84	-399.60	-429.21	-445.79	-448.81
183627	XBADJ	TTP2710	-438.20	-414.28	0.00	-364.78	-343.14	-311.08
183628	XBADJ	TTP2710	-269.57	-219.86	-163.48	-102.12	-37.67	22.36
183629	XBADJ	TTP2710	-23.13	-67.92	-110.65	-150.02	-184.82	-214.01
183630	XBADJ	TTP2710	-236.70	-252.20	0.00	-297.97	-326.85	-345.80
183631	XBADJ	TTP2710	-354.25	-351.93	-338.92	-315.61	-282.71	-246.09
183632								
183633	XBADJ	TTP2711	-306.26	-359.61	-402.03	-432.23	-449.30	-452.72
183634	XBADJ	TTP2711	-442.39	-418.61	0.00	-369.00	-347.12	-314.69
183635	XBADJ	TTP2711	-272.70	-222.42	-165.39	-103.33	-38.13	22.66
183636	XBADJ	TTP2711	-22.08	-66.16	-108.22	-147.00	-181.30	-210.10
183637	XBADJ	TTP2711	-232.52	-247.87	0.00	-293.75	-322.87	-342.19
183638	XBADJ	TTP2711	-351.12	-349.37	-337.01	-314.41	-282.25	-246.39
183639								
183640	XBADJ	TTP2712	-306.91	-360.76	-403.65	-434.27	-451.70	-455.40
183641	XBADJ	TTP2712	-445.27	-421.60	0.00	-371.95	-349.91	-317.24
183642	XBADJ	TTP2712	-274.93	-224.26	-166.78	-104.24	-38.52	22.79
183643	XBADJ	TTP2712	-21.43	-65.00	-106.60	-144.96	-178.91	-207.42
183644	XBADJ	TTP2712	-229.64	-244.87	0.00	-290.79	-320.08	-339.64
183645	XBADJ	TTP2712	-348.89	-347.53	-335.61	-313.49	-281.85	-246.52
183646								
183647	XBADJ	TTP2713	-307.63	-362.07	-405.51	-436.63	-454.48	-458.53
183648	XBADJ	TTP2713	-448.64	-425.12	0.00	-375.43	-353.21	-320.26
183649	XBADJ	TTP2713	-277.58	-226.47	-168.47	-105.36	-39.04	22.89
183650	XBADJ	TTP2713	-20.72	-63.69	-104.74	-142.60	-176.12	-204.30
183651	XBADJ	TTP2713	-226.27	-241.36	0.00	-287.31	-316.78	-336.62
183652	XBADJ	TTP2713	-346.23	-345.32	-333.92	-312.37	-281.34	-246.62
183653								
183654	XBADJ	TTP2714	-308.23	-363.25	-407.24	-438.85	-457.13	-461.51
183655	XBADJ	TTP2714	-451.88	-428.52	0.00	-378.83	-356.45	-323.25
183656	XBADJ	TTP2714	-280.23	-228.69	-170.20	-106.54	-39.64	22.89
183657	XBADJ	TTP2714	-20.12	-62.51	-103.01	-140.38	-173.48	-201.31
183658	XBADJ	TTP2714	-223.03	-237.96	0.00	-283.92	-313.54	-333.63
183659	XBADJ	TTP2714	-343.59	-343.10	-332.20	-311.19	-280.74	-246.62
183660								
183661	XBADJ	TTP2715	-308.67	-364.32	-408.90	-441.05	-459.80	-464.58
183662	XBADJ	TTP2715	-455.24	-432.08	0.00	-382.46	-359.95	-326.51
183663	XBADJ	TTP2715	-283.14	-231.18	-172.19	-107.96	-40.46	22.70
183664	XBADJ	TTP2715	-19.67	-61.44	-101.35	-138.18	-170.81	-198.25
183665	XBADJ	TTP2715	-219.66	-234.40	0.00	-280.29	-310.04	-330.38
183666	XBADJ	TTP2715	-340.67	-340.61	-330.21	-309.77	-279.92	-246.43
183667								
183668	XBADJ	TTP2716	-309.50	-365.86	-411.09	-443.84	-463.11	-468.30
183669	XBADJ	TTP2716	-459.26	-436.27	0.00	-386.62	-363.90	-330.13
183670	XBADJ	TTP2716	-286.33	-233.83	-174.23	-109.33	-41.11	22.79
183671	XBADJ	TTP2716	-18.85	-59.91	-99.15	-135.38	-167.50	-194.53
183672	XBADJ	TTP2716	-215.65	-230.21	0.00	-276.13	-306.09	-326.75
183673	XBADJ	TTP2716	-337.48	-337.96	-328.17	-308.40	-279.27	-246.52
183674								
183675	XBADJ	TTP2717	-310.38	-367.28	-413.03	-446.23	-465.87	-471.35
183676	XBADJ	TTP2717	-462.51	-439.62	0.00	-389.86	-366.95	-332.89
183677	XBADJ	TTP2717	-288.71	-235.76	-175.64	-110.19	-41.40	23.09

183678	XBADJ	TTP2717	-17.97	-58.48	-97.22	-133.00	-164.74	-191.48
183679	XBADJ	TTP2717	-212.39	-226.86	0.00	-272.88	-303.04	-324.00
183680	XBADJ	TTP2717	-335.11	-336.03	-326.75	-307.54	-278.98	-246.82
183681								
183682	XBADJ	TTP2718	-310.73	-368.28	-414.64	-448.40	-468.54	-474.44
183683	XBADJ	TTP2718	-465.92	-443.25	0.00	-393.60	-370.57	-336.27
183684	XBADJ	TTP2718	-291.77	-238.39	-177.77	-111.76	-42.34	22.79
183685	XBADJ	TTP2718	-17.62	-57.49	-95.61	-130.83	-162.07	-188.39
183686	XBADJ	TTP2718	-208.98	-223.23	0.00	-269.15	-299.43	-320.61
183687	XBADJ	TTP2718	-332.05	-333.40	-324.62	-305.98	-278.04	-246.52
183688								
183689	XBADJ	TTP2719	-311.11	-369.22	-416.11	-450.35	-470.91	-477.17
183690	XBADJ	TTP2719	-468.92	-446.43	0.00	-396.84	-373.69	-339.19
183691	XBADJ	TTP2719	-294.39	-240.63	-179.57	-113.05	-43.09	22.60
183692	XBADJ	TTP2719	-17.24	-56.55	-94.14	-128.88	-159.69	-185.66
183693	XBADJ	TTP2719	-205.98	-220.05	0.00	-265.90	-296.30	-317.69
183694	XBADJ	TTP2719	-329.43	-331.16	-322.83	-304.68	-277.28	-246.33
183695								
183696	XBADJ	TTP2720	-312.15	-370.97	-418.53	-453.36	-474.42	-481.07
183697	XBADJ	TTP2720	-473.10	-450.75	0.00	-401.06	-377.67	-342.81
183698	XBADJ	TTP2720	-297.52	-243.20	-181.49	-114.26	-43.56	22.89
183699	XBADJ	TTP2720	-16.20	-54.79	-91.72	-125.86	-156.18	-181.76
183700	XBADJ	TTP2720	-201.81	-215.73	0.00	-261.68	-292.32	-314.08
183701	XBADJ	TTP2720	-326.29	-328.59	-320.91	-303.47	-276.82	-246.62
183702								
183703	XBADJ	TTP2721	-312.70	-372.19	-420.38	-455.79	-477.35	-484.41
183704	XBADJ	TTP2721	-476.75	-454.61	0.00	-404.97	-381.42	-346.29
183705	XBADJ	TTP2721	-300.63	-245.84	-183.58	-115.74	-44.38	22.75
183706	XBADJ	TTP2721	-15.65	-53.58	-89.87	-123.44	-153.26	-178.41
183707	XBADJ	TTP2721	-198.15	-211.87	0.00	-257.78	-288.57	-310.59
183708	XBADJ	TTP2721	-323.18	-325.95	-318.82	-301.99	-275.99	-246.48
183709								
183710	XBADJ	TTP2722	-313.79	-373.90	-422.64	-458.54	-480.51	-487.88
183711	XBADJ	TTP2722	-480.43	-458.38	0.00	-408.58	-384.79	-349.31
183712	XBADJ	TTP2722	-303.21	-247.91	-185.06	-116.60	-44.59	23.20
183713	XBADJ	TTP2722	-14.56	-51.87	-87.61	-120.68	-150.09	-174.94
183714	XBADJ	TTP2722	-194.47	-208.10	0.00	-254.16	-285.20	-307.57
183715	XBADJ	TTP2722	-320.60	-323.89	-317.33	-301.13	-275.79	-246.93
183716								
183717	XBADJ	TTP2723	-314.50	-375.20	-424.50	-460.90	-483.30	-491.01
183718	XBADJ	TTP2723	-483.80	-461.89	0.00	-412.06	-388.10	-352.34
183719	XBADJ	TTP2723	-305.87	-250.11	-186.75	-117.72	-45.11	23.30
183720	XBADJ	TTP2723	-13.84	-50.56	-85.75	-118.33	-147.31	-171.82
183721	XBADJ	TTP2723	-191.10	-204.59	0.00	-250.68	-281.90	-304.55
183722	XBADJ	TTP2723	-317.94	-321.68	-315.64	-300.01	-275.27	-247.03
183723								
183724	XBADJ	TTP2724	-315.10	-376.38	-426.23	-463.12	-485.94	-494.00
183725	XBADJ	TTP2724	-487.04	-465.29	0.00	-415.46	-391.34	-355.32
183726	XBADJ	TTP2724	-308.51	-252.33	-188.48	-118.90	-45.71	23.30
183727	XBADJ	TTP2724	-13.24	-49.38	-84.02	-116.11	-144.67	-168.83
183728	XBADJ	TTP2724	-187.86	-201.19	0.00	-247.28	-278.66	-301.56
183729	XBADJ	TTP2724	-315.30	-319.46	-313.92	-298.83	-274.67	-247.03
183730								
183731	XBADJ	TTP2725	-315.55	-377.45	-427.89	-465.32	-488.61	-497.06
183732	XBADJ	TTP2725	-490.41	-468.85	0.00	-419.09	-394.83	-358.58
183733	XBADJ	TTP2725	-311.43	-254.82	-190.47	-120.33	-46.53	23.11
183734	XBADJ	TTP2725	-12.80	-48.31	-82.36	-113.91	-141.99	-165.76
183735	XBADJ	TTP2725	-184.50	-197.63	0.00	-243.66	-275.16	-298.30
183736	XBADJ	TTP2725	-312.38	-316.97	-311.93	-297.41	-273.85	-246.84
183737								
183738	XBADJ	TTP2726	-316.38	-378.99	-430.09	-468.11	-491.92	-500.78
183739	XBADJ	TTP2726	-494.42	-473.04	0.00	-423.25	-398.79	-362.21
183740	XBADJ	TTP2726	-314.62	-257.48	-192.51	-121.69	-47.18	23.20
183741	XBADJ	TTP2726	-11.97	-46.78	-80.16	-111.11	-138.69	-162.05
183742	XBADJ	TTP2726	-180.48	-193.44	0.00	-239.50	-271.21	-294.68
183743	XBADJ	TTP2726	-309.19	-314.31	-309.89	-296.04	-273.20	-246.93

183744								
183745		XBADJ	TTP2727	-317.25	-380.42	-432.02	-470.50	-494.68	-503.83
183746		XBADJ	TTP2727	-497.67	-476.39	0.00	-426.49	-401.83	-364.96
183747		XBADJ	TTP2727	-316.99	-259.40	-193.92	-122.56	-47.46	23.50
183748		XBADJ	TTP2727	-11.09	-45.35	-78.23	-108.73	-135.93	-159.00
183749		XBADJ	TTP2727	-177.23	-190.08	0.00	-236.25	-268.16	-291.93
183750		XBADJ	TTP2727	-306.82	-312.39	-308.47	-295.18	-272.91	-247.23
183751									
183752		XBADJ	TTP2728	-317.61	-381.42	-433.64	-472.68	-497.36	-506.93
183753		XBADJ	TTP2728	-501.09	-480.03	0.00	-430.24	-405.46	-368.35
183754		XBADJ	TTP2728	-320.06	-262.04	-196.06	-124.12	-48.41	23.20
183755		XBADJ	TTP2728	-10.74	-44.35	-76.61	-106.55	-133.25	-155.90
183756		XBADJ	TTP2728	-173.81	-186.44	0.00	-232.51	-264.54	-288.53
183757		XBADJ	TTP2728	-303.75	-309.75	-306.34	-293.61	-271.97	-246.93
183758									
183759		XBADJ	TTP2729	-317.99	-382.35	-435.10	-474.62	-499.73	-509.65
183760		XBADJ	TTP2729	-504.08	-483.20	0.00	-433.47	-408.58	-371.26
183761		XBADJ	TTP2729	-322.67	-264.28	-197.85	-125.41	-49.16	23.01
183762		XBADJ	TTP2729	-10.36	-43.42	-75.15	-104.61	-130.88	-153.18
183763		XBADJ	TTP2729	-170.82	-183.28	0.00	-229.27	-261.42	-285.62
183764		XBADJ	TTP2729	-301.14	-307.52	-304.55	-292.32	-271.22	-246.74
183765									
183766		XBADJ	TTP2730	-319.02	-384.11	-437.52	-477.63	-503.24	-513.55
183767		XBADJ	TTP2730	-508.26	-487.53	0.00	-437.70	-412.56	-374.88
183768		XBADJ	TTP2730	-325.81	-266.84	-199.77	-126.62	-49.63	23.30
183769		XBADJ	TTP2730	-9.32	-41.66	-72.73	-101.59	-127.37	-149.28
183770		XBADJ	TTP2730	-166.64	-178.95	0.00	-225.05	-257.44	-282.00
183771		XBADJ	TTP2730	-298.00	-304.95	-302.63	-291.11	-270.75	-247.03
183772									
183773		XBADJ	TTP2731	-319.69	-385.27	-439.15	-479.68	-505.64	-516.24
183774		XBADJ	TTP2731	-511.15	-490.53	0.00	-440.65	-415.35	-377.42
183775		XBADJ	TTP2731	-328.03	-268.68	-201.16	-127.52	-50.02	23.44
183776		XBADJ	TTP2731	-8.66	-40.49	-71.10	-99.55	-124.97	-146.59
183777		XBADJ	TTP2731	-163.76	-175.95	0.00	-222.10	-254.65	-279.46
183778		XBADJ	TTP2731	-295.78	-303.11	-301.24	-290.21	-270.36	-247.17
183779									
183780		XBADJ	TTP2732	-320.40	-386.58	-441.01	-482.04	-508.42	-519.36
183781		XBADJ	TTP2732	-514.52	-494.04	0.00	-444.13	-418.65	-380.45
183782		XBADJ	TTP2732	-330.69	-270.88	-202.84	-128.64	-50.53	23.54
183783		XBADJ	TTP2732	-7.94	-39.19	-69.24	-97.19	-122.18	-143.47
183784		XBADJ	TTP2732	-160.39	-172.44	0.00	-218.62	-251.35	-276.44
183785		XBADJ	TTP2732	-293.13	-300.91	-299.55	-289.09	-269.84	-247.27
183786									
183787		XBADJ	TTP2733	-321.00	-387.76	-442.73	-484.26	-511.07	-522.35
183788		XBADJ	TTP2733	-517.76	-497.44	0.00	-447.52	-421.89	-383.44
183789		XBADJ	TTP2733	-333.33	-273.10	-204.57	-129.82	-51.13	23.54
183790		XBADJ	TTP2733	-7.35	-38.01	-67.51	-94.97	-119.54	-140.48
183791		XBADJ	TTP2733	-157.15	-169.04	0.00	-215.22	-248.10	-273.45
183792		XBADJ	TTP2733	-290.48	-298.69	-297.82	-287.91	-269.24	-247.27
183793									
183794		XBADJ	TTP2734	-321.44	-388.82	-444.39	-486.45	-513.74	-525.41
183795		XBADJ	TTP2734	-521.12	-501.00	0.00	-451.15	-425.39	-386.70
183796		XBADJ	TTP2734	-336.26	-275.60	-206.57	-131.26	-51.96	23.34
183797		XBADJ	TTP2734	-6.91	-36.95	-65.86	-92.78	-116.87	-137.42
183798		XBADJ	TTP2734	-153.79	-165.48	0.00	-211.59	-244.61	-270.19
183799		XBADJ	TTP2734	-287.56	-296.19	-295.83	-286.47	-268.41	-247.07
183800									
183801		XBADJ	TTP2735	-322.27	-390.36	-446.59	-489.25	-517.05	-529.13
183802		XBADJ	TTP2735	-525.14	-505.19	0.00	-455.31	-429.34	-390.32
183803		XBADJ	TTP2735	-339.44	-278.25	-208.60	-132.62	-52.60	23.44
183804		XBADJ	TTP2735	-6.07	-35.40	-63.66	-89.97	-113.56	-133.69
183805		XBADJ	TTP2735	-149.77	-161.29	0.00	-207.43	-240.66	-266.56
183806		XBADJ	TTP2735	-284.37	-293.54	-293.79	-285.12	-267.78	-247.17
183807									
183808		XBADJ	TTP2736	-323.14	-391.78	-448.52	-491.63	-519.80	-532.18
183809		XBADJ	TTP2736	-528.39	-508.54	0.00	-458.56	-432.39	-393.07

183810	XBADJ	TTP2736	-341.82	-280.18	-210.03	-133.49	-52.90	23.73
183811	XBADJ	TTP2736	-5.21	-33.98	-61.73	-87.60	-110.81	-130.65
183812	XBADJ	TTP2736	-146.52	-157.94	0.00	-204.19	-237.61	-263.81
183813	XBADJ	TTP2736	-281.99	-291.61	-292.37	-284.24	-267.48	-247.46
183814								
183815	XBADJ	TTP2737	-323.51	-392.79	-450.14	-493.82	-522.49	-535.28
183816	XBADJ	TTP2737	-531.81	-512.18	0.00	-462.30	-436.01	-396.47
183817	XBADJ	TTP2737	-344.88	-282.81	-212.15	-135.04	-53.84	23.44
183818	XBADJ	TTP2737	-4.84	-32.97	-60.11	-85.41	-108.12	-127.55
183819	XBADJ	TTP2737	-143.10	-154.30	0.00	-200.44	-233.98	-260.42
183820	XBADJ	TTP2737	-278.94	-288.98	-290.24	-282.69	-266.54	-247.17
183821								
183822	XBADJ	TTP2738	-323.87	-393.72	-451.59	-495.75	-524.85	-537.99
183823	XBADJ	TTP2738	-534.80	-515.35	0.00	-465.54	-439.13	-399.38
183824	XBADJ	TTP2738	-347.50	-285.05	-213.95	-136.34	-54.60	23.24
183825	XBADJ	TTP2738	-4.47	-32.05	-58.65	-83.47	-105.76	-124.83
183826	XBADJ	TTP2738	-140.11	-151.13	0.00	-197.21	-230.86	-257.50
183827	XBADJ	TTP2738	-276.32	-286.74	-288.44	-281.39	-265.78	-246.97
183828								
183829	XBADJ	TTP2739	-324.92	-395.48	-454.02	-498.77	-528.36	-541.90
183830	XBADJ	TTP2739	-538.98	-519.67	0.00	-469.76	-443.11	-402.99
183831	XBADJ	TTP2739	-350.63	-287.61	-215.86	-137.55	-55.05	23.54
183832	XBADJ	TTP2739	-3.42	-30.28	-56.22	-80.46	-102.24	-120.92
183833	XBADJ	TTP2739	-135.93	-146.80	0.00	-192.98	-226.89	-253.89
183834	XBADJ	TTP2739	-273.19	-284.18	-286.53	-280.19	-265.32	-247.27
183835								
183836	XBADJ	TTP2740	-325.46	-396.69	-455.87	-501.20	-531.29	-545.25
183837	XBADJ	TTP2740	-542.64	-523.54	0.00	-473.68	-446.87	-406.49
183838	XBADJ	TTP2740	-353.75	-290.27	-217.96	-139.04	-55.89	23.39
183839	XBADJ	TTP2740	-2.89	-29.07	-54.38	-78.03	-99.31	-117.58
183840	XBADJ	TTP2740	-132.27	-142.94	0.00	-189.07	-223.12	-250.40
183841	XBADJ	TTP2740	-270.06	-281.52	-284.43	-278.69	-264.49	-247.12
183842								
183843	XBADJ	TTP2741	-326.22	-398.05	-457.78	-503.60	-534.13	-548.42
183844	XBADJ	TTP2741	-546.05	-527.09	0.00	-477.18	-450.19	-409.52
183845	XBADJ	TTP2741	-356.40	-292.46	-219.63	-140.13	-56.37	23.53
183846	XBADJ	TTP2741	-2.13	-27.72	-52.47	-75.62	-96.48	-114.41
183847	XBADJ	TTP2741	-128.86	-139.39	0.00	-185.57	-219.81	-247.37
183848	XBADJ	TTP2741	-267.41	-279.33	-282.76	-277.60	-264.01	-247.26
183849								
183850	XBADJ	TTP2742	-326.92	-399.35	-459.63	-505.96	-536.90	-551.54
183851	XBADJ	TTP2742	-549.42	-530.60	0.00	-480.66	-453.49	-412.55
183852	XBADJ	TTP2742	-359.07	-294.67	-221.33	-141.26	-56.90	23.62
183853	XBADJ	TTP2742	-1.42	-26.42	-50.61	-73.27	-93.70	-111.29
183854	XBADJ	TTP2742	-125.49	-135.88	0.00	-182.09	-216.50	-244.34
183855	XBADJ	TTP2742	-264.75	-277.12	-281.06	-276.47	-263.48	-247.35
183856								
183857	XBADJ	TTP2743	-327.52	-400.53	-461.36	-508.17	-539.55	-554.53
183858	XBADJ	TTP2743	-552.66	-534.00	0.00	-484.06	-456.73	-415.53
183859	XBADJ	TTP2743	-361.71	-296.89	-223.06	-142.44	-57.50	23.62
183860	XBADJ	TTP2743	-0.82	-25.24	-48.89	-71.05	-91.06	-108.30
183861	XBADJ	TTP2743	-122.25	-132.48	0.00	-178.69	-213.26	-241.35
183862	XBADJ	TTP2743	-262.11	-274.90	-279.34	-275.29	-262.88	-247.35
183863								
183864	XBADJ	TTP2744	-327.97	-401.60	-463.02	-510.37	-542.22	-557.59
183865	XBADJ	TTP2744	-556.02	-537.56	0.00	-487.68	-460.23	-418.79
183866	XBADJ	TTP2744	-364.63	-299.38	-225.05	-143.87	-58.32	23.43
183867	XBADJ	TTP2744	-0.38	-24.17	-47.23	-68.85	-88.39	-105.23
183868	XBADJ	TTP2744	-118.88	-128.92	0.00	-175.06	-209.76	-238.09
183869	XBADJ	TTP2744	-259.19	-272.41	-277.35	-273.86	-262.06	-247.16
183870								
183871	XBADJ	TTP2745	-328.81	-403.14	-465.23	-513.18	-545.53	-561.31
183872	XBADJ	TTP2745	-560.04	-541.75	0.00	-491.84	-464.18	-422.41
183873	XBADJ	TTP2745	-367.81	-302.03	-227.08	-145.22	-58.96	23.53
183874	XBADJ	TTP2745	0.46	-22.63	-45.02	-66.05	-85.07	-101.51
183875	XBADJ	TTP2745	-114.86	-124.73	0.00	-170.90	-205.81	-234.47

183876	XBADJ	TTP2745	-256.00	-269.76	-275.32	-272.51	-261.42	-247.26
183877								
183878	XBADJ	TTP2746	-329.67	-404.56	-467.15	-515.55	-548.29	-564.36
183879	XBADJ	TTP2746	-563.29	-545.10	0.00	-495.09	-467.23	-425.17
183880	XBADJ	TTP2746	-370.19	-303.96	-228.50	-146.10	-59.25	23.82
183881	XBADJ	TTP2746	1.33	-21.21	-43.10	-63.68	-82.32	-98.46
183882	XBADJ	TTP2746	-111.62	-121.38	0.00	-167.65	-202.77	-231.72
183883	XBADJ	TTP2746	-253.62	-267.83	-273.89	-271.64	-261.12	-247.55
183884								
183885	XBADJ	TTP2747	-330.04	-405.57	-468.78	-517.74	-550.97	-567.46
183886	XBADJ	TTP2747	-566.71	-548.74	0.00	-498.83	-470.85	-428.56
183887	XBADJ	TTP2747	-373.25	-306.60	-230.63	-147.65	-60.19	23.53
183888	XBADJ	TTP2747	1.69	-20.20	-41.47	-61.49	-79.63	-95.36
183889	XBADJ	TTP2747	-108.19	-117.73	0.00	-163.91	-199.14	-228.32
183890	XBADJ	TTP2747	-250.56	-265.19	-271.77	-270.08	-260.19	-247.26
183891								
183892	XBADJ	TTP2748	-330.41	-406.49	-470.23	-519.68	-553.33	-570.18
183893	XBADJ	TTP2748	-569.70	-551.91	0.00	-502.07	-473.97	-431.48
183894	XBADJ	TTP2748	-375.87	-308.84	-232.43	-148.95	-60.95	23.33
183895	XBADJ	TTP2748	2.06	-19.27	-40.02	-59.55	-77.27	-92.65
183896	XBADJ	TTP2748	-105.21	-114.57	0.00	-160.68	-196.02	-225.41
183897	XBADJ	TTP2748	-247.95	-262.95	-269.97	-268.78	-259.43	-247.06
183898								
183899	XBADJ	TTP2749	-331.45	-408.25	-472.65	-522.69	-556.84	-574.08
183900	XBADJ	TTP2749	-573.88	-556.23	0.00	-506.29	-477.95	-435.09
183901	XBADJ	TTP2749	-379.01	-311.41	-234.35	-150.16	-61.42	23.62
183902	XBADJ	TTP2749	3.10	-17.52	-37.60	-56.54	-73.76	-88.74
183903	XBADJ	TTP2749	-101.03	-110.24	0.00	-156.45	-192.04	-221.79
183904	XBADJ	TTP2749	-244.81	-260.38	-268.05	-267.57	-258.96	-247.35
183905								
183906	XBADJ	TTP2750	-332.11	-409.41	-474.28	-524.74	-559.25	-576.77
183907	XBADJ	TTP2750	-576.76	-559.23	0.00	-509.24	-480.74	-437.63
183908	XBADJ	TTP2750	-381.23	-313.24	-235.73	-151.07	-61.81	23.76
183909	XBADJ	TTP2750	3.76	-16.35	-35.97	-54.49	-71.36	-86.06
183910	XBADJ	TTP2750	-98.14	-107.25	0.00	-153.50	-189.25	-219.25
183911	XBADJ	TTP2750	-242.58	-258.55	-266.66	-266.67	-258.57	-247.49
183912								
183913	XBADJ	TTP2751	-332.82	-410.72	-476.14	-527.09	-562.03	-579.89
183914	XBADJ	TTP2751	-580.13	-562.75	0.00	-512.72	-484.04	-440.66
183915	XBADJ	TTP2751	-383.88	-315.45	-237.42	-152.19	-62.32	23.86
183916	XBADJ	TTP2751	4.48	-15.04	-34.11	-52.13	-68.58	-82.93
183917	XBADJ	TTP2751	-94.77	-103.73	0.00	-150.02	-185.95	-216.22
183918	XBADJ	TTP2751	-239.93	-256.35	-264.97	-265.55	-258.05	-247.59
183919								
183920	XBADJ	TTP2752	-333.42	-411.90	-477.87	-529.31	-564.67	-582.88
183921	XBADJ	TTP2752	-583.37	-566.14	0.00	-516.12	-487.29	-443.65
183922	XBADJ	TTP2752	-386.53	-317.66	-239.15	-153.37	-62.92	23.86
183923	XBADJ	TTP2752	5.08	-13.86	-32.38	-49.92	-65.93	-79.95
183924	XBADJ	TTP2752	-91.53	-100.33	0.00	-146.63	-182.71	-213.24
183925	XBADJ	TTP2752	-237.29	-254.13	-263.25	-264.37	-257.45	-247.59
183926								
183927	XBADJ	TTP2753	-333.86	-412.96	-479.52	-531.50	-567.34	-585.94
183928	XBADJ	TTP2753	-586.74	-569.70	0.00	-519.75	-490.78	-446.91
183929	XBADJ	TTP2753	-389.45	-320.16	-241.15	-154.80	-63.75	23.66
183930	XBADJ	TTP2753	5.51	-12.80	-30.73	-47.72	-63.27	-76.89
183931	XBADJ	TTP2753	-88.17	-96.78	0.00	-143.00	-179.21	-209.98
183932	XBADJ	TTP2753	-234.36	-251.63	-261.25	-262.93	-256.62	-247.39
183933								
183934	XBADJ	TTP2754	-334.69	-414.51	-481.73	-534.31	-570.65	-589.66
183935	XBADJ	TTP2754	-590.75	-573.90	0.00	-523.91	-494.73	-450.53
183936	XBADJ	TTP2754	-392.64	-322.81	-243.18	-156.16	-64.39	23.76
183937	XBADJ	TTP2754	6.35	-11.26	-28.52	-44.92	-59.95	-73.16
183938	XBADJ	TTP2754	-84.15	-92.58	0.00	-138.84	-175.26	-206.35
183939	XBADJ	TTP2754	-231.18	-248.98	-259.22	-261.57	-255.99	-247.49
183940								
183941	XBADJ	TTP2755	-335.56	-415.92	-483.65	-536.68	-573.41	-592.71

183942	XBADJ	TTP2755	-594.00	-577.25	0.00	-527.16	-497.78	-453.29
183943	XBADJ	TTP2755	-395.02	-324.74	-244.60	-157.03	-64.69	24.05
183944	XBADJ	TTP2755	7.21	-9.84	-26.60	-42.54	-57.20	-70.12
183945	XBADJ	TTP2755	-80.90	-89.23	0.00	-135.59	-172.21	-203.60
183946	XBADJ	TTP2755	-228.80	-247.05	-257.79	-260.70	-255.69	-247.78
183947								
183948	XBADJ	TTP2756	-335.93	-416.93	-485.28	-538.87	-576.09	-595.81
183949	XBADJ	TTP2756	-597.43	-580.89	0.00	-530.90	-501.41	-456.68
183950	XBADJ	TTP2756	-398.07	-327.38	-246.73	-158.59	-65.63	23.76
183951	XBADJ	TTP2756	7.58	-8.83	-24.97	-40.36	-54.51	-67.01
183952	XBADJ	TTP2756	-77.48	-85.59	0.00	-131.85	-168.59	-200.20
183953	XBADJ	TTP2756	-225.74	-244.42	-255.67	-259.15	-254.75	-247.49
183954								
183955	XBADJ	TTP2757	-336.29	-417.86	-486.73	-540.81	-578.45	-598.53
183956	XBADJ	TTP2757	-600.41	-584.05	0.00	0.00	-504.53	-459.59
183957	XBADJ	TTP2757	-400.69	-329.62	-248.53	-159.89	-66.39	23.56
183958	XBADJ	TTP2757	7.95	-7.91	-23.52	-38.42	-52.15	-64.30
183959	XBADJ	TTP2757	-74.49	-82.42	0.00	0.00	-165.46	-197.29
183960	XBADJ	TTP2757	-223.12	-242.17	-253.87	-257.85	-253.99	-247.29
183961								
183962	XBADJ	TTP2758	-337.34	-419.62	-489.16	-543.83	-581.97	-602.43
183963	XBADJ	TTP2758	-604.59	-588.38	0.00	0.00	-508.50	-463.20
183964	XBADJ	TTP2758	-403.82	-332.18	-250.44	-161.09	-66.84	23.86
183965	XBADJ	TTP2758	9.00	-6.14	-21.09	-35.40	-48.64	-60.39
183966	XBADJ	TTP2758	-70.31	-78.10	0.00	0.00	-161.49	-193.68
183967	XBADJ	TTP2758	-219.99	-239.61	-251.96	-256.64	-253.53	-247.59
183968								
183969	XBADJ	TTP2759	-337.88	-420.83	-491.00	-546.25	-584.90	-605.78
183970	XBADJ	TTP2759	-608.25	-592.24	0.00	0.00	-512.27	-466.70
183971	XBADJ	TTP2759	-406.95	-334.83	-252.54	-162.58	-67.68	23.71
183972	XBADJ	TTP2759	9.53	-4.93	-19.25	-32.98	-45.71	-57.05
183973	XBADJ	TTP2759	-66.65	-74.23	0.00	0.00	-157.73	-190.19
183974	XBADJ	TTP2759	-216.87	-236.96	-249.85	-255.15	-252.70	-247.44
183975								
183976	XBADJ	TTP2760	-338.74	-422.23	-492.89	-548.58	-587.59	-608.75
183977	XBADJ	TTP2760	-611.42	-595.51	0.00	0.00	-515.23	-469.37
183978	XBADJ	TTP2760	-409.25	-336.70	-253.91	-163.41	-67.95	24.01
183979	XBADJ	TTP2760	10.40	-3.53	-17.36	-30.65	-43.02	-54.07
183980	XBADJ	TTP2760	-63.49	-70.97	0.00	0.00	-154.77	-187.51
183981	XBADJ	TTP2760	-214.56	-235.09	-248.48	-254.32	-252.43	-247.74
183982								
183983	XBADJ	TTP2761	-339.46	-423.54	-494.75	-550.93	-590.37	-611.88
183984	XBADJ	TTP2761	-614.79	-599.02	0.00	0.00	-518.53	-472.39
183985	XBADJ	TTP2761	-411.91	-338.90	-255.60	-164.53	-68.47	24.11
183986	XBADJ	TTP2761	11.11	-2.23	-15.50	-28.29	-40.23	-50.95
183987	XBADJ	TTP2761	-60.12	-67.46	0.00	0.00	-151.46	-184.49
183988	XBADJ	TTP2761	-211.91	-232.89	-246.79	-253.20	-251.91	-247.84
183989								
183990	XBADJ	TTP2762	-340.06	-424.72	-496.48	-553.15	-593.02	-614.87
183991	XBADJ	TTP2762	-618.03	-602.42	0.00	0.00	-521.77	-475.38
183992	XBADJ	TTP2762	-414.55	-341.12	-257.33	-165.71	-69.07	24.11
183993	XBADJ	TTP2762	11.71	-1.05	-13.77	-26.08	-37.59	-47.96
183994	XBADJ	TTP2762	-56.87	-64.06	0.00	0.00	-148.22	-181.50
183995	XBADJ	TTP2762	-209.27	-230.67	-245.07	-252.02	-251.31	-247.84
183996								
183997	XBADJ	TTP2763	-340.49	-425.78	-498.13	-555.34	-595.69	-617.93
183998	XBADJ	TTP2763	-621.39	-605.98	0.00	0.00	-525.27	-478.64
183999	XBADJ	TTP2763	-417.47	-343.62	-259.32	-167.15	-69.90	23.91
184000	XBADJ	TTP2763	12.15	0.01	-12.12	-23.88	-34.92	-44.90
184001	XBADJ	TTP2763	-53.51	-60.50	0.00	0.00	-144.72	-178.24
184002	XBADJ	TTP2763	-206.34	-228.17	-243.07	-250.58	-250.48	-247.64
184003								
184004	XBADJ	TTP2764	-341.33	-427.32	-500.34	-558.15	-599.00	-621.65
184005	XBADJ	TTP2764	-625.41	-610.17	0.00	0.00	-529.22	-482.27
184006	XBADJ	TTP2764	-420.66	-346.27	-261.36	-168.51	-70.53	24.01
184007	XBADJ	TTP2764	12.98	1.56	-9.91	-21.08	-31.61	-41.18

184008	XBADJ	TTP2764	-49.49	-56.31	0.00	0.00	-140.77	-174.62
184009	XBADJ	TTP2764	-203.16	-225.52	-241.04	-249.23	-249.84	-247.74
184010								
184011	XBADJ	TTP2765	-342.19	-428.74	-502.26	-560.52	-601.75	-624.69
184012	XBADJ	TTP2765	-628.66	-613.52	0.00	0.00	-532.27	-485.02
184013	XBADJ	TTP2765	-423.04	-348.20	-262.78	-169.38	-70.83	24.30
184014	XBADJ	TTP2765	13.85	2.98	-7.99	-18.71	-28.86	-38.13
184015	XBADJ	TTP2765	-46.25	-52.96	0.00	0.00	-137.72	-171.86
184016	XBADJ	TTP2765	-200.78	-223.59	-239.61	-248.35	-249.55	-248.03
184017								
184018	XBADJ	TTP2766	-342.56	-429.75	-503.89	-562.71	-604.44	-627.80
184019	XBADJ	TTP2766	-632.08	-617.16	0.00	0.00	-535.89	-488.41
184020	XBADJ	TTP2766	-426.10	-350.83	-264.91	-170.93	-71.77	24.01
184021	XBADJ	TTP2766	14.21	3.99	-6.36	-16.52	-26.17	-35.03
184022	XBADJ	TTP2766	-42.82	-49.32	0.00	0.00	-134.10	-168.47
184023	XBADJ	TTP2766	-197.72	-220.96	-237.49	-246.80	-248.61	-247.74
184024								
184025	XBADJ	TTP2767	-342.93	-430.68	-505.34	-564.65	-606.80	-630.51
184026	XBADJ	TTP2767	-635.07	-620.33	0.00	0.00	-539.01	-491.33
184027	XBADJ	TTP2767	-428.71	-353.07	-266.71	-172.23	-72.53	23.81
184028	XBADJ	TTP2767	14.58	4.91	-4.91	-14.58	-23.81	-32.31
184029	XBADJ	TTP2767	-39.84	-46.15	0.00	0.00	-130.98	-165.55
184030	XBADJ	TTP2767	-195.10	-218.72	-235.69	-245.50	-247.85	-247.54
184031								
184032	XBADJ	TTP2768	-343.98	-432.44	-507.77	-567.67	-610.32	-634.42
184033	XBADJ	TTP2768	-639.25	-624.65	0.00	0.00	-542.99	-494.94
184034	XBADJ	TTP2768	-431.85	-355.63	-268.62	-173.44	-72.99	24.11
184035	XBADJ	TTP2768	15.63	6.68	-2.48	-11.56	-20.29	-28.41
184036	XBADJ	TTP2768	-35.66	-41.82	0.00	0.00	-127.00	-161.95
184037	XBADJ	TTP2768	-191.97	-216.16	-233.78	-244.30	-247.39	-247.84
184038								
184039	XBADJ	TTP2769	12.72	3.30	-6.22	-15.55	-24.41	-32.53
184040	XBADJ	TTP2769	-39.66	-45.59	0.00	0.00	-125.92	-159.87
184041	XBADJ	TTP2769	-188.96	-212.31	-229.21	-239.15	-241.82	-242.71
184042	XBADJ	TTP2769	-341.07	-429.07	-504.03	-563.67	-606.19	-630.29
184043	XBADJ	TTP2769	-635.24	-620.89	0.00	0.00	-544.07	-497.01
184044	XBADJ	TTP2769	-434.85	-359.48	-273.18	-178.58	-78.56	18.98
184045								
184046	XBADJ	TTP2770	11.66	1.67	-8.38	-18.18	-27.42	-35.83
184047	XBADJ	TTP2770	-43.15	-49.16	0.00	0.00	-129.10	-162.72
184048	XBADJ	TTP2770	-191.39	-214.25	-230.60	-239.94	-241.99	-242.26
184049	XBADJ	TTP2770	-340.01	-427.43	-501.86	-561.05	-603.18	-626.99
184050	XBADJ	TTP2770	-631.75	-617.31	0.00	0.00	-540.89	-494.16
184051	XBADJ	TTP2770	-432.42	-357.54	-271.79	-177.79	-78.39	18.53
184052								
184053	XBADJ	TTP2771	9.88	-0.75	-11.35	-21.61	-31.21	-39.86
184054	XBADJ	TTP2771	-47.30	-53.31	0.00	0.00	-132.49	-165.64
184055	XBADJ	TTP2771	-193.75	-215.98	-231.64	-240.27	-241.60	-241.15
184056	XBADJ	TTP2771	-338.22	-425.02	-498.90	-557.62	-599.40	-622.97
184057	XBADJ	TTP2771	-627.60	-613.17	0.00	0.00	-537.50	-491.24
184058	XBADJ	TTP2771	-430.06	-355.81	-270.75	-177.46	-78.78	17.42
184059								
184060	XBADJ	TTP2772	8.71	-2.61	-13.84	-24.66	-34.72	-43.74
184061	XBADJ	TTP2772	-51.42	-57.54	0.00	0.00	-136.31	-169.07
184062	XBADJ	TTP2772	-196.70	-218.35	-233.37	-241.30	-241.89	-240.71
184063	XBADJ	TTP2772	-337.06	-423.16	-496.41	-554.57	-595.88	-619.09
184064	XBADJ	TTP2772	-623.49	-608.94	0.00	0.00	-533.69	-487.81
184065	XBADJ	TTP2772	-427.11	-353.44	-269.02	-176.43	-78.48	16.98
184066								
184067	XBADJ	TTP2773	7.33	-4.43	-16.06	-27.20	-37.51	-46.68
184068	XBADJ	TTP2773	-54.44	-60.54	0.00	-102.09	-138.72	-171.13
184069	XBADJ	TTP2773	-198.34	-219.53	-234.05	-241.45	-241.52	-239.82
184070	XBADJ	TTP2773	-335.68	-421.33	-494.19	-552.03	-593.10	-616.14
184071	XBADJ	TTP2773	-620.47	-605.94	0.00	-560.66	-531.28	-485.75
184072	XBADJ	TTP2773	-425.47	-352.26	-268.35	-176.28	-78.86	16.09
184073								

184074	XBADJ	TTP2774	6.89	-5.52	-17.76	-29.46	-40.26	-49.85
184075	XBADJ	TTP2774	-57.91	-64.22	0.00	-105.85	-142.34	-174.51
184076	XBADJ	TTP2774	-201.38	-222.13	-236.13	-242.95	-242.39	-240.04
184077	XBADJ	TTP2774	-335.24	-420.25	-492.49	-549.77	-590.34	-612.98
184078	XBADJ	TTP2774	-616.99	-602.25	0.00	-556.89	-527.65	-482.37
184079	XBADJ	TTP2774	-422.43	-349.66	-266.27	-174.78	-77.99	16.31
184080								
184081	XBADJ	TTP2775	5.69	-7.21	-19.90	-31.98	-43.09	-52.88
184082	XBADJ	TTP2775	-61.08	-67.41	0.00	-108.81	-145.05	-176.88
184083	XBADJ	TTP2775	-203.34	-223.62	-237.11	-243.39	-242.27	-239.37
184084	XBADJ	TTP2775	-334.04	-418.55	-490.35	-547.25	-587.52	-609.94
184085	XBADJ	TTP2775	-613.83	-599.07	0.00	-553.94	-524.95	-480.00
184086	XBADJ	TTP2775	-420.47	-348.17	-265.29	-174.34	-78.10	15.64
184087								
184088	XBADJ	TTP2776	4.34	-9.21	-22.48	-35.06	-46.58	-56.68
184089	XBADJ	TTP2776	-65.06	-71.47	0.00	-112.63	-148.58	-180.01
184090	XBADJ	TTP2776	-205.97	-225.68	-238.53	-244.13	-242.31	-238.70
184091	XBADJ	TTP2776	-332.68	-416.55	-487.77	-544.17	-584.03	-606.14
184092	XBADJ	TTP2776	-609.84	-595.01	0.00	-550.12	-521.42	-476.87
184093	XBADJ	TTP2776	-417.84	-346.11	-263.87	-173.61	-78.07	14.97
184094								
184095	XBADJ	TTP2777	3.28	-10.84	-24.64	-37.69	-49.59	-59.99
184096	XBADJ	TTP2777	-68.56	-75.05	0.00	-116.06	-151.77	-182.87
184097	XBADJ	TTP2777	-208.42	-227.63	-239.93	-244.93	-242.49	-238.26
184098	XBADJ	TTP2777	-331.63	-414.92	-485.61	-541.54	-581.02	-602.84
184099	XBADJ	TTP2777	-606.35	-591.43	0.00	-546.69	-518.22	-474.01
184100	XBADJ	TTP2777	-415.40	-344.16	-262.47	-172.80	-77.88	14.53
184101								
184102	XBADJ	TTP2778	2.01	-12.69	-27.00	-40.49	-52.75	-63.40
184103	XBADJ	TTP2778	-72.13	-78.67	0.00	-119.45	-154.89	-185.62
184104	XBADJ	TTP2778	-210.71	-229.41	-241.13	-245.52	-242.45	-237.59
184105	XBADJ	TTP2778	-330.35	-413.08	-483.25	-538.74	-577.86	-599.42
184106	XBADJ	TTP2778	-602.77	-587.81	0.00	-543.30	-515.10	-471.26
184107	XBADJ	TTP2778	-413.10	-342.39	-261.27	-172.21	-77.93	13.86
184108								
184109	XBADJ	TTP2779	0.00	0.00	0.00	20.45	8.22	-4.25
184110	XBADJ	TTP2779	-16.59	-28.43	0.00	0.00	0.00	0.00
184111	XBADJ	TTP2779	0.00	0.00	-256.76	-271.19	-277.38	-280.71
184112	XBADJ	TTP2779	-380.35	-468.44	-542.30	-599.67	-638.83	-658.58
184113	XBADJ	TTP2779	-658.31	-638.04	0.00	0.00	0.00	0.00
184114	XBADJ	TTP2779	0.00	0.00	-245.63	-146.54	-43.00	0.00
184115								
184116	XBADJ	TTP2780	0.00	0.00	29.89	17.82	5.21	-7.55
184117	XBADJ	TTP2780	-20.09	-32.02	0.00	0.00	0.00	0.00
184118	XBADJ	TTP2780	0.00	-236.48	-258.16	-272.00	-277.56	-280.27
184119	XBADJ	TTP2780	-379.30	-466.81	-540.14	-597.05	-635.82	-655.27
184120	XBADJ	TTP2780	-654.82	-634.46	0.00	0.00	0.00	0.00
184121	XBADJ	TTP2780	0.00	-335.31	-244.23	-145.74	-42.81	0.00
184122								
184123	XBADJ	TTP2781	0.00	0.00	26.92	14.39	1.43	-11.58
184124	XBADJ	TTP2781	-24.23	-36.15	0.00	0.00	0.00	0.00
184125	XBADJ	TTP2781	0.00	-238.20	-259.19	-272.31	-277.16	-279.15
184126	XBADJ	TTP2781	-377.51	-464.39	-537.17	-593.62	-632.04	-651.25
184127	XBADJ	TTP2781	-650.67	-630.33	0.00	0.00	0.00	0.00
184128	XBADJ	TTP2781	0.00	-333.59	-243.20	-145.42	-43.22	0.00
184129								
184130	XBADJ	TTP2782	0.00	0.00	24.43	11.34	-2.09	-15.45
184131	XBADJ	TTP2782	-28.35	-40.38	0.00	0.00	0.00	0.00
184132	XBADJ	TTP2782	0.00	-240.57	-260.92	-273.34	-277.46	-278.71
184133	XBADJ	TTP2782	-376.34	-462.53	-534.68	-590.57	-628.52	-647.37
184134	XBADJ	TTP2782	-646.56	-626.10	0.00	0.00	0.00	0.00
184135	XBADJ	TTP2782	0.00	-331.22	-241.47	-144.39	-42.92	0.00
184136								
184137	XBADJ	TTP2783	0.00	0.00	22.21	8.80	-4.87	-18.40
184138	XBADJ	TTP2783	-31.37	-43.38	0.00	0.00	0.00	0.00
184139	XBADJ	TTP2783	0.00	-241.75	-261.60	-273.49	-277.08	-277.82

184140	XBADJ	TTP2783	-374.96	-460.71	-532.46	-588.03	-625.73	-644.43
184141	XBADJ	TTP2783	-643.54	-623.09	0.00	0.00	0.00	0.00
184142	XBADJ	TTP2783	0.00	-330.04	-240.80	-144.24	-43.30	0.00
184143								
184144	XBADJ	TTP2784	0.00	0.00	20.51	6.54	-7.63	-21.57
184145	XBADJ	TTP2784	-34.85	-47.08	0.00	0.00	0.00	0.00
184146	XBADJ	TTP2784	-217.60	-244.35	-263.68	-275.00	-277.96	-278.04
184147	XBADJ	TTP2784	-374.52	-459.62	-530.75	-585.76	-622.97	-641.25
184148	XBADJ	TTP2784	-640.05	-619.40	0.00	0.00	0.00	0.00
184149	XBADJ	TTP2784	-406.21	-327.44	-238.71	-142.74	-42.42	0.00
184150								
184151	XBADJ	TTP2785	0.00	0.00	18.38	4.03	-10.44	-24.60
184152	XBADJ	TTP2785	-38.00	-50.25	0.00	0.00	0.00	0.00
184153	XBADJ	TTP2785	-219.56	-245.85	-264.66	-275.44	-277.85	-277.38
184154	XBADJ	TTP2785	-373.33	-457.94	-528.63	-583.26	-620.17	-638.23
184155	XBADJ	TTP2785	-636.90	-616.22	0.00	0.00	0.00	0.00
184156	XBADJ	TTP2785	-404.25	-325.94	-237.73	-142.29	-42.53	0.00
184157								
184158	XBADJ	TTP2786	0.00	30.17	15.80	0.95	-13.94	-28.39
184159	XBADJ	TTP2786	-41.99	-54.31	0.00	0.00	0.00	0.00
184160	XBADJ	TTP2786	-222.19	-247.91	-266.08	-276.18	-277.88	-276.71
184161	XBADJ	TTP2786	-371.98	-455.94	-526.05	-580.17	-616.67	-634.43
184162	XBADJ	TTP2786	-632.92	-612.17	0.00	0.00	0.00	0.00
184163	XBADJ	TTP2786	-401.62	-323.89	-236.31	-141.55	-42.50	0.00
184164								
184165	XBADJ	TTP2787	0.00	28.53	13.63	-1.69	-16.95	-31.70
184166	XBADJ	TTP2787	-45.49	-57.89	0.00	0.00	0.00	0.00
184167	XBADJ	TTP2787	-224.63	-249.85	-267.47	-276.97	-278.06	-276.26
184168	XBADJ	TTP2787	-370.91	-454.30	-523.88	-577.54	-613.66	-631.12
184169	XBADJ	TTP2787	-629.42	-608.58	0.00	0.00	0.00	0.00
184170	XBADJ	TTP2787	-399.18	-321.94	-234.92	-140.76	-42.32	0.00
184171								
184172	XBADJ	TTP2788	0.00	26.69	11.28	-4.48	-20.10	-35.12
184173	XBADJ	TTP2788	-49.06	-61.51	0.00	0.00	0.00	0.00
184174	XBADJ	TTP2788	-226.93	-251.63	-268.68	-277.57	-278.02	-275.60
184175	XBADJ	TTP2788	-369.65	-452.46	-521.53	-574.75	-610.50	-627.71
184176	XBADJ	TTP2788	-625.84	-604.96	0.00	0.00	0.00	0.00
184177	XBADJ	TTP2788	-396.88	-320.16	-233.71	-140.16	-42.35	0.00
184178								
184179	XBADJ	TTP2789	0.00	26.65	10.54	-5.89	-22.14	-37.72
184180	XBADJ	TTP2789	-52.16	-65.01	0.00	0.00	0.00	0.00
184181	XBADJ	TTP2789	-230.69	-255.08	-271.72	-280.11	-279.99	-276.93
184182	XBADJ	TTP2789	-370.30	-452.42	-520.79	-573.34	-608.46	-625.10
184183	XBADJ	TTP2789	-622.75	-601.47	0.00	0.00	0.00	0.00
184184	XBADJ	TTP2789	-393.13	-316.71	-230.67	-137.62	-40.39	0.00
184185								
184186	XBADJ	TTP2790	0.00	25.02	8.38	-8.52	-25.15	-41.03
184187	XBADJ	TTP2790	-55.65	-68.59	0.00	0.00	0.00	0.00
184188	XBADJ	TTP2790	-233.13	-257.03	-273.12	-280.92	-280.17	-276.49
184189	XBADJ	TTP2790	-369.25	-450.79	-518.63	-570.71	-605.45	-621.80
184190	XBADJ	TTP2790	-619.25	-597.89	0.00	0.00	0.00	0.00
184191	XBADJ	TTP2790	-390.68	-314.76	-229.27	-136.82	-40.20	0.00
184192								
184193	XBADJ	TTP2791	0.00	22.60	5.41	-11.95	-28.94	-45.05
184194	XBADJ	TTP2791	-59.80	-72.72	0.00	0.00	0.00	-205.05
184195	XBADJ	TTP2791	-235.47	-258.74	-274.15	-281.23	-279.77	-275.37
184196	XBADJ	TTP2791	-367.45	-448.37	-515.66	-567.28	-601.67	-617.77
184197	XBADJ	TTP2791	-615.11	-593.76	0.00	0.00	0.00	-451.83
184198	XBADJ	TTP2791	-388.34	-313.05	-228.24	-136.50	-40.61	0.00
184199								
184200	XBADJ	TTP2792	0.00	20.74	2.92	-15.00	-32.45	-48.93
184201	XBADJ	TTP2792	-63.91	-76.95	0.00	0.00	0.00	-208.48
184202	XBADJ	TTP2792	-238.42	-261.12	-275.88	-282.26	-280.07	-274.93
184203	XBADJ	TTP2792	-366.28	-446.51	-513.17	-564.23	-598.15	-613.90
184204	XBADJ	TTP2792	-610.99	-589.52	0.00	0.00	0.00	-448.40
184205	XBADJ	TTP2792	-385.39	-310.67	-226.51	-135.47	-40.31	0.00

184206								
184207		XBADJ	TTP2793	0.00	18.92	0.70	-17.54	-35.24	-51.87
184208		XBADJ	TTP2793	-66.93	-79.96	0.00	0.00	0.00	-210.54
184209		XBADJ	TTP2793	-240.07	-262.30	-276.56	-282.41	-279.69	-274.04
184210		XBADJ	TTP2793	-364.91	-444.68	-510.95	-561.69	-595.37	-610.95
184211		XBADJ	TTP2793	-607.97	-586.52	0.00	0.00	0.00	-446.34
184212		XBADJ	TTP2793	-383.75	-309.49	-225.84	-135.32	-40.69	0.00
184213									
184214		XBADJ	TTP2794	0.00	17.83	-1.00	-19.80	-38.00	-55.05
184215		XBADJ	TTP2794	-70.42	-83.65	0.00	0.00	0.00	-213.93
184216		XBADJ	TTP2794	-243.11	-264.90	-278.64	-283.92	-280.57	-274.26
184217		XBADJ	TTP2794	-364.46	-443.59	-509.25	-559.42	-592.61	-607.78
184218		XBADJ	TTP2794	-604.49	-582.83	0.00	0.00	0.00	-442.95
184219		XBADJ	TTP2794	-380.70	-306.89	-223.75	-133.81	-39.81	0.00
184220									
184221		XBADJ	TTP2795	0.00	16.15	-3.13	-22.31	-40.81	-58.07
184222		XBADJ	TTP2795	-73.57	-86.83	0.00	0.00	0.00	-216.30
184223		XBADJ	TTP2795	-245.07	-266.39	-279.63	-284.36	-280.46	-273.60
184224		XBADJ	TTP2795	-363.27	-441.91	-507.12	-556.92	-589.80	-604.76
184225		XBADJ	TTP2795	-601.34	-579.65	0.00	0.00	0.00	-440.59
184226		XBADJ	TTP2795	-378.75	-305.40	-222.77	-133.37	-39.92	0.00
184227									
184228		XBADJ	TTP2796	0.00	14.15	-5.71	-25.39	-44.30	-61.87
184229		XBADJ	TTP2796	-77.55	-90.88	0.00	0.00	0.00	-219.43
184230		XBADJ	TTP2796	-247.70	-268.45	-281.05	-285.10	-280.49	-272.93
184231		XBADJ	TTP2796	-361.92	-439.91	-504.54	-553.84	-586.30	-600.96
184232		XBADJ	TTP2796	-597.35	-575.60	0.00	0.00	0.00	-437.46
184233		XBADJ	TTP2796	-376.11	-303.34	-221.35	-132.63	-39.89	0.00
184234									
184235		XBADJ	TTP2797	0.00	12.51	-7.88	-28.02	-47.32	-65.18
184236		XBADJ	TTP2797	-81.05	-94.47	0.00	0.00	0.00	-222.28
184237		XBADJ	TTP2797	-250.14	-270.40	-282.44	-285.89	-280.67	-272.48
184238		XBADJ	TTP2797	-360.86	-438.27	-502.37	-551.20	-583.29	-597.65
184239		XBADJ	TTP2797	-593.85	-572.01	0.00	0.00	0.00	-434.60
184240		XBADJ	TTP2797	-373.67	-301.40	-219.96	-131.84	-39.71	0.00
184241									
184242		XBADJ	TTP2798	0.00	10.67	-10.23	-30.82	-50.47	-68.59
184243		XBADJ	TTP2798	-84.62	-98.09	0.00	0.00	0.00	-225.04
184244		XBADJ	TTP2798	-252.44	-272.18	-283.64	-286.49	-280.63	-271.82
184245		XBADJ	TTP2798	-359.59	-436.43	-500.02	-548.41	-580.14	-594.24
184246		XBADJ	TTP2798	-590.28	-568.39	0.00	0.00	0.00	-431.85
184247		XBADJ	TTP2798	-371.37	-299.61	-218.75	-131.24	-39.74	0.00
184248									
184249		XBADJ	TTP2799	0.00	10.07	-11.44	-32.60	-52.77	-71.34
184250		XBADJ	TTP2799	-87.74	-101.48	0.00	0.00	0.00	-228.45
184251		XBADJ	TTP2799	-255.59	-274.97	-286.00	-288.33	-281.90	-272.48
184252		XBADJ	TTP2799	-359.62	-435.84	-498.81	-546.63	-577.83	-591.48
184253		XBADJ	TTP2799	-587.16	-565.00	0.00	0.00	0.00	-428.43
184254		XBADJ	TTP2799	-368.22	-296.82	-216.40	-129.40	-38.48	0.00
184255									
184256		XBADJ	TTP2800	30.23	8.44	-13.59	-35.22	-55.78	-74.64
184257		XBADJ	TTP2800	-91.23	-105.05	0.00	0.00	0.00	-231.30
184258		XBADJ	TTP2800	-258.03	-276.92	-287.39	-289.13	-282.09	-272.04
184259		XBADJ	TTP2800	-358.57	-434.21	-496.65	-544.01	-574.83	-588.19
184260		XBADJ	TTP2800	-583.68	-561.43	0.00	0.00	0.00	-425.58
184261		XBADJ	TTP2800	-365.78	-294.87	-215.00	-128.60	-38.29	0.00
184262									
184263		XBADJ	TTP2801	28.44	6.03	-16.56	-38.65	-59.56	-78.66
184264		XBADJ	TTP2801	-95.38	-109.19	0.00	0.00	-200.94	-234.22
184265		XBADJ	TTP2801	-260.39	-278.64	-288.43	-289.46	-281.69	-270.93
184266		XBADJ	TTP2801	-356.78	-431.80	-493.69	-540.58	-571.05	-584.16
184267		XBADJ	TTP2801	-579.53	-557.29	0.00	0.00	-469.06	-422.66
184268		XBADJ	TTP2801	-363.43	-293.15	-213.96	-128.27	-38.69	0.00
184269									
184270		XBADJ	TTP2802	27.26	4.16	-19.06	-41.71	-63.08	-82.54
184271		XBADJ	TTP2802	-99.50	-113.43	0.00	0.00	-204.75	-237.65

184272	XBADJ	TTP2802	-263.33	-281.01	-290.15	-290.48	-281.98	-270.48
184273	XBADJ	TTP2802	-355.61	-429.93	-491.19	-537.52	-567.52	-580.28
184274	XBADJ	TTP2802	-575.41	-553.05	0.00	0.00	-465.24	-419.23
184275	XBADJ	TTP2802	-360.48	-290.78	-212.24	-127.25	-38.40	0.00
184276								
184277	XBADJ	TTP2803	25.88	2.34	-21.28	-44.25	-65.87	-85.49
184278	XBADJ	TTP2803	-102.52	-116.43	0.00	0.00	-207.16	-239.71
184279	XBADJ	TTP2803	-264.97	-282.19	-290.83	-290.63	-281.60	-269.59
184280	XBADJ	TTP2803	-354.23	-428.10	-488.97	-534.98	-564.74	-577.33
184281	XBADJ	TTP2803	-572.39	-550.05	0.00	0.00	-462.83	-417.17
184282	XBADJ	TTP2803	-358.84	-289.60	-211.57	-127.10	-38.77	0.00
184283								
184284	XBADJ	TTP2804	25.44	1.25	-22.98	-46.51	-68.62	-88.66
184285	XBADJ	TTP2804	-105.99	-120.11	0.00	0.00	-210.79	-243.09
184286	XBADJ	TTP2804	-268.01	-284.79	-292.91	-292.13	-282.48	-269.81
184287	XBADJ	TTP2804	-353.79	-427.02	-487.27	-532.72	-561.98	-574.17
184288	XBADJ	TTP2804	-568.91	-546.37	0.00	0.00	-459.20	-413.79
184289	XBADJ	TTP2804	-355.80	-287.00	-209.49	-125.60	-37.90	0.00
184290								
184291	XBADJ	TTP2805	24.25	-0.43	-25.11	-49.02	-71.44	-91.69
184292	XBADJ	TTP2805	-109.15	-123.30	0.00	0.00	-213.49	-245.46
184293	XBADJ	TTP2805	-269.98	-286.29	-293.90	-292.58	-282.37	-269.15
184294	XBADJ	TTP2805	-352.60	-425.33	-485.14	-530.21	-559.17	-571.14
184295	XBADJ	TTP2805	-565.75	-543.18	0.00	0.00	-456.50	-411.42
184296	XBADJ	TTP2805	-353.84	-285.50	-208.50	-125.15	-38.01	0.00
184297								
184298	XBADJ	TTP2806	22.90	-2.43	-27.69	-52.10	-74.93	-95.49
184299	XBADJ	TTP2806	-113.14	-127.35	0.00	0.00	-217.02	-248.59
184300	XBADJ	TTP2806	-272.61	-288.34	-295.32	-293.32	-282.40	-268.48
184301	XBADJ	TTP2806	-351.24	-423.33	-482.56	-527.13	-555.67	-567.34
184302	XBADJ	TTP2806	-561.77	-539.12	0.00	0.00	-452.97	-408.29
184303	XBADJ	TTP2806	-351.20	-283.45	-207.08	-124.42	-37.97	0.00
184304								
184305	XBADJ	TTP2807	21.85	-4.06	-29.85	-54.73	-77.94	-98.79
184306	XBADJ	TTP2807	-116.64	-130.94	0.00	0.00	-220.22	-251.46
184307	XBADJ	TTP2807	-275.05	-290.30	-296.72	-294.12	-282.59	-268.04
184308	XBADJ	TTP2807	-350.19	-421.70	-480.40	-524.50	-552.66	-564.04
184309	XBADJ	TTP2807	-558.27	-535.54	0.00	0.00	-449.77	-405.43
184310	XBADJ	TTP2807	-348.76	-281.50	-205.68	-123.61	-37.79	0.00
184311								
184312	XBADJ	TTP2808	20.57	-5.91	-32.21	-57.53	-81.10	-102.21
184313	XBADJ	TTP2808	-120.21	-134.56	0.00	0.00	-223.33	-254.20
184314	XBADJ	TTP2808	-277.35	-292.07	-297.92	-294.71	-282.55	-267.37
184315	XBADJ	TTP2808	-348.91	-419.85	-478.04	-521.70	-549.51	-560.62
184316	XBADJ	TTP2808	-554.70	-531.92	0.00	0.00	-446.66	-402.68
184317	XBADJ	TTP2808	-346.46	-279.72	-204.48	-123.02	-37.83	0.00
184318								
184319	XBADJ	TTP2809	21.30	-5.80	-32.72	-58.65	-82.80	-104.43
184320	XBADJ	TTP2809	-122.88	-137.61	0.00	0.00	-226.92	-257.75
184321	XBADJ	TTP2809	-280.76	-295.23	-300.73	-297.10	-284.43	-268.70
184322	XBADJ	TTP2809	-349.64	-419.97	-477.53	-520.58	-547.81	-558.40
184323	XBADJ	TTP2809	-552.02	-528.87	0.00	0.00	-443.07	-399.13
184324	XBADJ	TTP2809	-343.06	-276.56	-201.66	-120.64	-35.94	0.00
184325								
184326	XBADJ	TTP2810	20.25	-7.43	-34.88	-61.28	-85.81	-107.73
184327	XBADJ	TTP2810	-126.38	-141.19	0.00	0.00	-230.11	-260.62
184328	XBADJ	TTP2810	-283.20	-297.18	-302.13	-297.90	-284.62	-268.26
184329	XBADJ	TTP2810	-348.59	-418.33	-475.37	-517.95	-544.80	-555.10
184330	XBADJ	TTP2810	-548.53	-525.29	0.00	0.00	-439.88	-396.27
184331	XBADJ	TTP2810	-340.61	-274.61	-200.26	-119.83	-35.76	0.00
184332								
184333	XBADJ	TTP2811	18.46	-9.84	-37.84	-64.70	-89.58	-111.75
184334	XBADJ	TTP2811	-130.52	-145.32	0.00	0.00	-233.49	-263.53
184335	XBADJ	TTP2811	-285.55	-298.90	-303.17	-298.23	-284.22	-267.15
184336	XBADJ	TTP2811	-346.81	-415.92	-472.40	-514.53	-541.02	-551.08
184337	XBADJ	TTP2811	-544.39	-521.16	0.00	0.00	-436.50	-393.36

184338	XBADJ	TTP2811	-338.26	-272.89	-199.22	-119.51	-36.16	0.00
184339								
184340	XBADJ	TTP2812	17.28	-11.71	-40.35	-67.76	-93.11	-115.64
184341	XBADJ	TTP2812	-134.65	-149.57	0.00	0.00	-237.31	-266.96
184342	XBADJ	TTP2812	-288.50	-301.28	-304.90	-299.25	-284.51	-266.70
184343	XBADJ	TTP2812	-345.63	-414.05	-469.90	-511.47	-537.49	-547.19
184344	XBADJ	TTP2812	-540.26	-516.91	0.00	0.00	-432.68	-389.92
184345	XBADJ	TTP2812	-335.31	-270.51	-197.50	-118.48	-35.87	0.00
184346								
184347	XBADJ	TTP2813	15.90	-13.54	-42.57	-70.30	-95.90	-118.58
184348	XBADJ	TTP2813	-137.67	-152.57	0.00	0.00	-239.72	-269.02
184349	XBADJ	TTP2813	-290.14	-302.45	-305.57	-299.40	-284.14	-265.81
184350	XBADJ	TTP2813	-344.25	-412.23	-467.68	-508.93	-534.71	-544.24
184351	XBADJ	TTP2813	-537.24	-513.91	0.00	0.00	-430.27	-387.86
184352	XBADJ	TTP2813	-333.67	-269.34	-196.82	-118.33	-36.24	0.00
184353								
184354	XBADJ	TTP2814	15.46	-14.62	-44.26	-72.56	-98.65	-121.75
184355	XBADJ	TTP2814	-141.14	-156.25	0.00	0.00	-243.35	-272.41
184356	XBADJ	TTP2814	-293.18	-305.05	-307.65	-300.90	-285.01	-266.03
184357	XBADJ	TTP2814	-343.81	-411.14	-465.98	-506.67	-531.95	-541.08
184358	XBADJ	TTP2814	-533.76	-510.23	0.00	0.00	-426.64	-384.48
184359	XBADJ	TTP2814	-330.63	-266.74	-194.74	-116.83	-35.37	0.00
184360								
184361	XBADJ	TTP2815	14.27	-16.31	-46.39	-75.07	-101.46	-124.77
184362	XBADJ	TTP2815	-144.29	-159.43	0.00	0.00	-246.05	-274.77
184363	XBADJ	TTP2815	-295.14	-306.54	-308.63	-301.35	-284.90	-265.37
184364	XBADJ	TTP2815	-342.62	-409.46	-463.86	-504.16	-529.15	-538.05
184365	XBADJ	TTP2815	-530.61	-507.05	0.00	0.00	-423.94	-382.11
184366	XBADJ	TTP2815	-328.67	-265.25	-193.76	-116.39	-35.48	0.00
184367								
184368	XBADJ	TTP2816	12.92	-18.30	-48.97	-78.15	-104.96	-128.57
184369	XBADJ	TTP2816	-148.28	-163.48	0.00	0.00	-249.58	-277.90
184370	XBADJ	TTP2816	-297.77	-308.60	-310.05	-302.08	-284.94	-264.70
184371	XBADJ	TTP2816	-341.27	-407.46	-461.28	-501.08	-525.65	-534.26
184372	XBADJ	TTP2816	-526.63	-502.99	0.00	0.00	-420.41	-378.98
184373	XBADJ	TTP2816	-326.04	-263.19	-192.34	-115.65	-35.44	0.00
184374								
184375	XBADJ	TTP2817	11.87	-19.94	-51.13	-80.78	-107.97	-131.87
184376	XBADJ	TTP2817	-151.78	-167.07	0.00	0.00	-252.77	-280.76
184377	XBADJ	TTP2817	-300.22	-310.55	-311.45	-302.89	-285.12	-264.26
184378	XBADJ	TTP2817	-340.21	-405.83	-459.12	-498.45	-522.64	-530.95
184379	XBADJ	TTP2817	-523.13	-499.41	0.00	0.00	-417.22	-376.12
184380	XBADJ	TTP2817	-323.60	-261.24	-190.94	-114.84	-35.26	0.00
184381								
184382	XBADJ	TTP2818	10.59	-21.78	-53.49	-83.58	-111.12	-135.29
184383	XBADJ	TTP2818	-155.35	-170.69	0.00	0.00	-255.89	-283.51
184384	XBADJ	TTP2818	-302.51	-312.33	-312.65	-303.48	-285.08	-263.59
184385	XBADJ	TTP2818	-338.94	-403.98	-456.76	-495.65	-519.48	-527.53
184386	XBADJ	TTP2818	-519.55	-495.79	0.00	0.00	-414.10	-373.37
184387	XBADJ	TTP2818	-321.30	-259.46	-189.74	-114.26	-35.30	0.00
184388								
184389	XBADJ	TTP2819	11.79	-21.42	-53.99	-84.91	-113.25	-138.15
184390	XBADJ	TTP2819	-158.85	-174.72	0.00	0.00	-260.76	-288.36
184391	XBADJ	TTP2819	-307.21	-316.72	-316.61	-306.88	-287.82	-265.59
184392	XBADJ	TTP2819	-340.13	-404.34	-456.26	-494.32	-517.36	-524.68
184393	XBADJ	TTP2819	-516.06	-491.75	0.00	0.00	-409.24	-368.52
184394	XBADJ	TTP2819	-316.61	-255.07	-185.79	-110.86	-32.56	0.00
184395								
184396	XBADJ	TTP2820	10.73	-23.07	-56.16	-87.54	-116.26	-141.45
184397	XBADJ	TTP2820	-162.35	-178.31	0.00	0.00	-263.95	-291.22
184398	XBADJ	TTP2820	-309.65	-318.66	-318.00	-307.67	-288.00	-265.14
184399	XBADJ	TTP2820	-339.07	-402.70	-454.09	-491.69	-514.34	-521.37
184400	XBADJ	TTP2820	-512.56	-488.17	0.00	0.00	-406.05	-365.66
184401	XBADJ	TTP2820	-314.17	-253.13	-184.40	-110.06	-32.38	0.00
184402								
184403	XBADJ	TTP2821	8.94	-25.48	-59.12	-90.96	-120.04	-145.47

184404	XBADJ	TTP2821	-166.49	-182.44	0.00	0.00	-267.33	-294.13
184405	XBADJ	TTP2821	-312.00	-320.39	-319.04	-308.00	-287.60	-264.03
184406	XBADJ	TTP2821	-337.28	-400.29	-451.13	-488.27	-510.57	-517.35
184407	XBADJ	TTP2821	-508.42	-484.04	0.00	0.00	-402.67	-362.75
184408	XBADJ	TTP2821	-311.82	-251.41	-183.36	-109.74	-32.78	0.00
184409								
184410	XBADJ	TTP2822	7.77	-27.33	-61.61	-94.01	-123.56	-149.35
184411	XBADJ	TTP2822	-170.60	-186.67	0.00	0.00	-271.14	-297.56
184412	XBADJ	TTP2822	-314.95	-322.76	-320.77	-309.03	-287.90	-263.59
184413	XBADJ	TTP2822	-336.12	-398.43	-448.64	-485.22	-507.05	-513.48
184414	XBADJ	TTP2822	-504.30	-479.81	0.00	0.00	-398.85	-359.32
184415	XBADJ	TTP2822	-308.87	-249.03	-181.63	-108.71	-32.48	0.00
184416								
184417	XBADJ	TTP2823	6.39	-29.16	-63.83	-96.56	-126.35	-152.30
184418	XBADJ	TTP2823	-173.63	-189.68	0.00	-239.18	-273.56	-299.63
184419	XBADJ	TTP2823	-316.60	-323.94	-321.45	-309.18	-287.52	-262.70
184420	XBADJ	TTP2823	-334.74	-396.60	-446.42	-482.67	-504.26	-510.52
184421	XBADJ	TTP2823	-501.27	-476.80	0.00	-423.57	-396.43	-357.25
184422	XBADJ	TTP2823	-307.22	-247.85	-180.95	-108.55	-32.85	0.00
184423								
184424	XBADJ	TTP2824	5.95	-30.25	-65.53	-98.82	-129.10	-155.47
184425	XBADJ	TTP2824	-177.11	-193.37	0.00	-242.94	-277.19	-303.01
184426	XBADJ	TTP2824	-319.63	-326.54	-323.53	-310.68	-288.40	-262.92
184427	XBADJ	TTP2824	-334.30	-395.52	-444.72	-480.41	-501.50	-507.36
184428	XBADJ	TTP2824	-497.80	-473.11	0.00	-419.80	-392.80	-353.87
184429	XBADJ	TTP2824	-304.18	-245.25	-178.87	-107.05	-31.98	0.00
184430								
184431	XBADJ	TTP2825	4.75	-31.94	-67.66	-101.33	-131.92	-158.50
184432	XBADJ	TTP2825	-180.26	-196.55	0.00	-245.89	-279.88	-305.37
184433	XBADJ	TTP2825	-321.59	-328.03	-324.50	-311.12	-288.28	-262.25
184434	XBADJ	TTP2825	-333.10	-393.82	-442.59	-477.90	-498.69	-504.33
184435	XBADJ	TTP2825	-494.65	-469.93	0.00	-416.86	-390.11	-351.51
184436	XBADJ	TTP2825	-302.23	-243.76	-177.89	-106.62	-32.10	0.00
184437								
184438	XBADJ	TTP2826	3.41	-33.93	-70.23	-104.41	-135.41	-162.29
184439	XBADJ	TTP2826	-184.24	-200.60	0.00	-249.71	-283.41	-308.51
184440	XBADJ	TTP2826	-324.23	-330.09	-325.93	-311.86	-288.32	-261.59
184441	XBADJ	TTP2826	-331.75	-391.84	-440.01	-474.82	-495.20	-500.54
184442	XBADJ	TTP2826	-490.66	-465.88	0.00	-413.03	-386.58	-348.38
184443	XBADJ	TTP2826	-299.59	-241.70	-176.46	-105.87	-32.06	0.00
184444								
184445	XBADJ	TTP2827	2.35	-35.57	-72.40	-107.04	-138.42	-165.60
184446	XBADJ	TTP2827	-187.74	-204.18	0.00	-253.14	-286.61	-311.36
184447	XBADJ	TTP2827	-326.66	-332.04	-327.32	-312.66	-288.50	-261.14
184448	XBADJ	TTP2827	-330.69	-390.20	-437.84	-472.19	-492.19	-497.23
184449	XBADJ	TTP2827	-487.16	-462.29	0.00	-409.61	-383.39	-345.52
184450	XBADJ	TTP2827	-297.15	-239.75	-175.07	-105.07	-31.88	0.00
184451								
184452	XBADJ	TTP2828	1.07	-37.42	-74.76	-109.84	-141.58	-169.02
184453	XBADJ	TTP2828	-191.32	-207.81	0.00	-256.53	-289.72	-314.11
184454	XBADJ	TTP2828	-328.96	-333.81	-328.52	-313.25	-288.46	-260.47
184455	XBADJ	TTP2828	-329.41	-388.35	-435.48	-469.39	-489.03	-493.81
184456	XBADJ	TTP2828	-483.59	-458.67	0.00	-406.22	-380.27	-342.77
184457	XBADJ	TTP2828	-294.85	-237.98	-173.87	-104.49	-31.92	0.00
184458								
184459	XBADJ	TTP2829	3.08	-36.13	-74.23	-110.08	-142.59	-170.76
184460	XBADJ	TTP2829	-193.75	-210.85	0.00	-260.50	-293.98	-318.53
184461	XBADJ	TTP2829	-333.40	-338.14	-332.61	-316.97	-291.70	-263.14
184462	XBADJ	TTP2829	-331.43	-389.64	-436.02	-469.14	-488.02	-492.06
184463	XBADJ	TTP2829	-481.16	-455.63	0.00	-402.25	-376.01	-338.35
184464	XBADJ	TTP2829	-290.41	-233.65	-169.78	-100.76	-28.68	0.00
184465								
184466	XBADJ	TTP2830	2.03	-37.75	-76.39	-112.70	-145.59	-174.06
184467	XBADJ	TTP2830	-197.24	-214.42	0.00	-263.92	-297.17	-321.39
184468	XBADJ	TTP2830	-335.84	-340.09	-334.01	-317.77	-291.89	-262.70
184469	XBADJ	TTP2830	-330.38	-388.01	-433.86	-466.52	-485.01	-488.77

184470	XBADJ	TTP2830	-477.67	-452.06	0.00	-398.83	-372.83	-335.50
184471	XBADJ	TTP2830	-287.97	-231.70	-168.39	-99.96	-28.49	0.00
184472								
184473	XBADJ	TTP2831	0.24	-40.17	-79.35	-116.13	-149.38	-178.09
184474	XBADJ	TTP2831	-201.38	-218.56	0.00	-267.67	-300.55	-324.30
184475	XBADJ	TTP2831	-338.20	-341.82	-335.05	-318.10	-291.49	-261.59
184476	XBADJ	TTP2831	-328.59	-385.60	-430.89	-463.10	-481.23	-484.74
184477	XBADJ	TTP2831	-473.52	-447.92	0.00	-395.07	-369.44	-332.58
184478	XBADJ	TTP2831	-285.62	-229.97	-167.34	-99.63	-28.89	0.00
184479								
184480	XBADJ	TTP2832	-0.94	-42.03	-81.85	-119.19	-152.90	-181.97
184481	XBADJ	TTP2832	-205.50	-222.80	0.00	-271.75	-304.37	-327.73
184482	XBADJ	TTP2832	-341.14	-344.18	-336.77	-319.12	-291.78	-261.14
184483	XBADJ	TTP2832	-327.41	-383.73	-428.39	-460.04	-477.71	-480.86
184484	XBADJ	TTP2832	-469.40	-443.68	0.00	-390.99	-365.63	-329.15
184485	XBADJ	TTP2832	-282.67	-227.61	-165.62	-98.61	-28.60	0.00
184486								
184487	XBADJ	TTP2833	-2.31	-43.86	-84.07	-121.73	-155.69	-184.91
184488	XBADJ	TTP2833	-208.52	-225.80	0.00	-274.44	-306.78	-329.79
184489	XBADJ	TTP2833	-342.78	-345.36	-337.44	-319.27	-291.40	-260.25
184490	XBADJ	TTP2833	-326.03	-381.91	-426.18	-457.50	-474.92	-477.91
184491	XBADJ	TTP2833	-466.38	-440.68	0.00	-388.30	-363.21	-327.09
184492	XBADJ	TTP2833	-281.03	-226.43	-164.95	-98.46	-28.97	0.00
184493								
184494	XBADJ	TTP2834	-2.75	-44.94	-85.77	-123.99	-158.44	-188.08
184495	XBADJ	TTP2834	-212.00	-229.48	0.00	-278.20	-310.40	-333.17
184496	XBADJ	TTP2834	-345.82	-347.96	-339.52	-320.77	-292.28	-260.47
184497	XBADJ	TTP2834	-325.59	-380.82	-424.48	-455.24	-472.17	-474.75
184498	XBADJ	TTP2834	-462.91	-437.00	0.00	-384.54	-359.59	-323.71
184499	XBADJ	TTP2834	-277.99	-223.83	-162.87	-96.96	-28.10	0.00
184500								
184501	XBADJ	TTP2835	-3.95	-46.63	-87.90	-126.50	-161.25	-191.11
184502	XBADJ	TTP2835	-215.16	-232.67	0.00	-281.16	-313.11	-335.55
184503	XBADJ	TTP2835	-347.79	-349.46	-340.51	-321.22	-292.17	-259.81
184504	XBADJ	TTP2835	-324.40	-379.13	-422.35	-452.73	-469.35	-471.72
184505	XBADJ	TTP2835	-459.75	-433.81	0.00	-381.58	-356.88	-321.34
184506	XBADJ	TTP2835	-276.03	-222.33	-161.88	-96.51	-28.21	0.00
184507								
184508	XBADJ	TTP2836	-5.30	-48.63	-90.48	-129.58	-164.75	-194.91
184509	XBADJ	TTP2836	-219.15	-236.72	0.00	-284.98	-316.64	-338.68
184510	XBADJ	TTP2836	-350.42	-351.52	-341.93	-321.96	-292.20	-259.14
184511	XBADJ	TTP2836	-323.05	-377.14	-419.77	-449.64	-465.86	-467.92
184512	XBADJ	TTP2836	-455.76	-429.75	0.00	-377.76	-353.35	-318.21
184513	XBADJ	TTP2836	-273.39	-220.27	-160.46	-95.77	-28.17	0.00
184514								
184515	XBADJ	TTP2837	-6.35	-50.26	-92.64	-132.21	-167.76	-198.21
184516	XBADJ	TTP2837	-222.64	-240.31	0.00	-288.41	-319.84	-341.54
184517	XBADJ	TTP2837	-352.86	-353.47	-343.33	-322.76	-292.39	-258.70
184518	XBADJ	TTP2837	-321.99	-375.50	-417.61	-447.02	-462.85	-464.61
184519	XBADJ	TTP2837	-452.26	-426.17	0.00	-374.33	-350.16	-315.34
184520	XBADJ	TTP2837	-270.95	-218.32	-159.06	-94.97	-27.99	0.00
184521								
184522	XBADJ	TTP2838	-7.63	-52.11	-95.00	-135.01	-170.92	-201.63
184523	XBADJ	TTP2838	-226.22	-243.93	0.00	-291.80	-322.95	-344.29
184524	XBADJ	TTP2838	-355.16	-355.24	-344.53	-323.35	-292.35	-258.03
184525	XBADJ	TTP2838	-320.72	-373.66	-415.25	-444.22	-459.69	-461.20
184526	XBADJ	TTP2838	-448.69	-422.55	0.00	-370.94	-347.04	-312.60
184527	XBADJ	TTP2838	-268.65	-216.55	-157.86	-94.38	-28.03	0.00
184528								
184529	XBADJ	TTP2839	-6.94	-52.07	-95.63	-136.27	-172.78	-204.04
184530	XBADJ	TTP2839	-229.10	-247.19	0.00	-295.53	-326.74	-348.03
184531	XBADJ	TTP2839	-358.73	-358.54	-347.46	-325.82	-294.27	-259.36
184532	XBADJ	TTP2839	-321.41	-373.69	-414.62	-442.95	-457.83	-458.79
184533	XBADJ	TTP2839	-445.81	-419.28	0.00	-367.21	-343.25	-308.86
184534	XBADJ	TTP2839	-265.08	-213.25	-154.94	-91.92	-26.10	0.00
184535								

184536	XBADJ	TTP2840	-7.99	-53.70	-97.79	-138.90	-175.79	-207.34
184537	XBADJ	TTP2840	-232.59	-250.78	0.00	-298.96	-329.94	-350.89
184538	XBADJ	TTP2840	-361.18	-360.50	-348.86	-326.62	-294.46	-258.92
184539	XBADJ	TTP2840	-320.36	-372.06	-412.46	-440.33	-454.82	-455.48
184540	XBADJ	TTP2840	-442.31	-415.70	0.00	-363.78	-340.06	-305.99
184541	XBADJ	TTP2840	-262.63	-211.30	-153.54	-91.11	-25.92	0.00
184542								
184543	XBADJ	TTP2841	-9.78	-56.12	-100.75	-142.33	-179.58	-211.37
184544	XBADJ	TTP2841	-236.74	-254.92	0.00	-302.72	-333.33	-353.81
184545	XBADJ	TTP2841	-363.54	-362.22	-349.90	-326.95	-294.06	-257.81
184546	XBADJ	TTP2841	-318.57	-369.65	-409.49	-436.90	-451.03	-451.46
184547	XBADJ	TTP2841	-438.16	-411.56	0.00	-360.03	-336.67	-303.08
184548	XBADJ	TTP2841	-260.28	-209.57	-152.49	-90.78	-26.32	0.00
184549								
184550	XBADJ	TTP2842	-10.95	-57.98	-103.25	-145.38	-183.10	-215.25
184551	XBADJ	TTP2842	-240.86	-259.15	0.00	-306.79	-337.14	-357.24
184552	XBADJ	TTP2842	-366.48	-364.59	-351.62	-327.97	-294.35	-257.36
184553	XBADJ	TTP2842	-317.39	-367.78	-407.00	-433.84	-447.51	-447.58
184554	XBADJ	TTP2842	-434.05	-407.33	0.00	-355.95	-332.86	-299.65
184555	XBADJ	TTP2842	-257.33	-207.20	-150.77	-89.76	-26.03	0.00
184556								
184557	XBADJ	TTP2843	-12.33	-59.81	-105.47	-147.92	-185.88	-218.20
184558	XBADJ	TTP2843	-243.88	-262.15	0.00	-309.49	-339.55	-359.29
184559	XBADJ	TTP2843	-368.12	-365.77	-352.30	-328.12	-293.98	-256.47
184560	XBADJ	TTP2843	-316.01	-365.96	-404.78	-431.30	-444.72	-444.63
184561	XBADJ	TTP2843	-431.03	-404.32	0.00	-353.26	-330.44	-297.59
184562	XBADJ	TTP2843	-255.69	-206.02	-150.10	-89.61	-26.40	0.00
184563								
184564	XBADJ	TTP2844	-12.77	-60.90	-107.17	-150.19	-188.64	-221.36
184565	XBADJ	TTP2844	-247.36	-265.84	0.00	-313.25	-343.18	-362.68
184566	XBADJ	TTP2844	-371.16	-368.36	-354.38	-329.62	-294.85	-256.69
184567	XBADJ	TTP2844	-315.57	-364.87	-403.08	-429.04	-441.97	-441.47
184568	XBADJ	TTP2844	-427.55	-400.64	0.00	-349.50	-326.82	-294.21
184569	XBADJ	TTP2844	-252.65	-203.43	-148.02	-88.11	-25.53	0.00
184570								
184571	XBADJ	TTP2845	-13.96	-62.58	-109.30	-152.70	-191.45	-224.39
184572	XBADJ	TTP2845	-250.51	-269.02	0.00	-316.20	-345.88	-365.05
184573	XBADJ	TTP2845	-373.13	-369.86	-355.36	-330.07	-294.74	-256.03
184574	XBADJ	TTP2845	-314.38	-363.18	-400.95	-426.53	-439.15	-438.43
184575	XBADJ	TTP2845	-424.39	-397.45	0.00	-346.54	-324.11	-291.83
184576	XBADJ	TTP2845	-250.69	-201.93	-147.03	-87.67	-25.64	0.00
184577								
184578	XBADJ	TTP2846	-15.32	-64.58	-111.88	-155.78	-194.95	-228.19
184579	XBADJ	TTP2846	-254.50	-273.08	0.00	-320.03	-349.41	-368.18
184580	XBADJ	TTP2846	-375.76	-371.92	-356.78	-330.81	-294.78	-255.36
184581	XBADJ	TTP2846	-313.03	-361.19	-398.37	-423.45	-435.66	-434.63
184582	XBADJ	TTP2846	-420.40	-393.40	0.00	-342.72	-320.58	-288.70
184583	XBADJ	TTP2846	-248.05	-199.87	-145.61	-86.93	-25.60	0.00
184584								
184585	XBADJ	TTP2847	-16.37	-66.21	-114.04	-158.41	-197.96	-231.49
184586	XBADJ	TTP2847	-258.00	-276.66	0.00	-323.46	-352.61	-371.04
184587	XBADJ	TTP2847	-378.20	-373.87	-358.18	-331.61	-294.96	-254.92
184588	XBADJ	TTP2847	-311.98	-359.55	-396.21	-420.82	-432.65	-431.33
184589	XBADJ	TTP2847	-416.91	-389.82	0.00	-339.29	-317.39	-285.84
184590	XBADJ	TTP2847	-245.61	-197.92	-144.21	-86.12	-25.42	0.00
184591								
184592	XBADJ	TTP2848	-17.65	-68.05	-116.40	-161.20	-201.11	-234.90
184593	XBADJ	TTP2848	-261.56	-280.27	0.00	-326.84	-355.71	-373.78
184594	XBADJ	TTP2848	-380.49	-375.64	-359.38	-332.19	-294.92	-254.25
184595	XBADJ	TTP2848	-310.70	-357.71	-393.85	-418.03	-429.50	-427.92
184596	XBADJ	TTP2848	-413.34	-386.20	0.00	-335.91	-314.28	-283.10
184597	XBADJ	TTP2848	-243.32	-196.15	-143.02	-85.54	-25.46	0.00
184598								
184599	XBADJ	TTP2849	-17.29	-68.46	-117.55	-163.07	-203.63	-238.01
184600	XBADJ	TTP2849	-265.16	-284.25	0.00	-331.20	-360.07	-378.00
184601	XBADJ	TTP2849	-384.45	-379.21	-362.45	-334.68	-296.75	-255.36

184602	XBADJ	TTP2849	-311.06	-357.31	-392.70	-416.16	-426.97	-424.81
184603	XBADJ	TTP2849	-409.75	-382.23	0.00	-331.55	-309.92	-278.88
184604	XBADJ	TTP2849	-239.37	-192.58	-139.94	-83.05	-23.63	0.00
184605								
184606	XBADJ	TTP2850	-18.34	-70.09	-119.71	-165.70	-206.64	-241.32
184607	XBADJ	TTP2850	-268.65	-287.83	0.00	-334.62	-363.26	-380.86
184608	XBADJ	TTP2850	-386.89	-381.16	-363.85	-335.49	-296.93	-254.92
184609	XBADJ	TTP2850	-310.01	-355.68	-390.54	-413.53	-423.96	-421.51
184610	XBADJ	TTP2850	-406.25	-378.65	0.00	-328.12	-306.73	-276.02
184611	XBADJ	TTP2850	-236.92	-190.63	-138.54	-82.24	-23.45	0.00
184612								
184613	XBADJ	TTP2851	-20.14	-72.51	-122.68	-169.12	-210.43	-245.34
184614	XBADJ	TTP2851	-272.80	-291.96	0.00	-338.37	-366.64	-383.77
184615	XBADJ	TTP2851	-389.23	-382.88	-364.88	-335.80	-296.52	-253.80
184616	XBADJ	TTP2851	-308.21	-353.26	-387.57	-410.10	-420.18	-417.49
184617	XBADJ	TTP2851	-402.11	-374.51	0.00	-324.38	-303.35	-273.12
184618	XBADJ	TTP2851	-234.58	-188.92	-137.51	-81.93	-23.86	30.07
184619								
184620	XBADJ	TTP2852	-21.30	-74.37	-125.18	-172.18	-213.95	-249.22
184621	XBADJ	TTP2852	-276.92	-296.21	0.00	-342.46	-370.46	-387.21
184622	XBADJ	TTP2852	-392.19	-385.26	-366.62	-336.84	-296.82	-253.36
184623	XBADJ	TTP2852	-307.04	-351.40	-385.07	-407.05	-416.65	-413.60
184624	XBADJ	TTP2852	-397.98	-370.27	0.00	-320.29	-299.53	-269.67
184625	XBADJ	TTP2852	-231.62	-186.53	-135.78	-80.90	-23.56	29.63
184626								
184627	XBADJ	TTP2853	-22.68	-76.20	-127.39	-174.72	-216.74	-252.17
184628	XBADJ	TTP2853	-279.94	-299.21	0.00	-345.15	-372.87	-389.27
184629	XBADJ	TTP2853	-393.83	-386.43	-367.29	-336.99	-296.45	-252.47
184630	XBADJ	TTP2853	-305.66	-349.57	-382.86	-404.51	-413.87	-410.66
184631	XBADJ	TTP2853	-394.96	-367.27	0.00	-317.59	-297.12	-267.61
184632	XBADJ	TTP2853	-229.98	-185.36	-135.10	-80.74	-23.93	28.74
184633								
184634	XBADJ	TTP2854	-23.12	-77.28	-129.09	-176.98	-219.49	-255.33
184635	XBADJ	TTP2854	-283.42	-302.89	0.00	-348.91	-376.50	-392.65
184636	XBADJ	TTP2854	-396.87	-389.03	-369.37	-338.49	-297.32	-252.69
184637	XBADJ	TTP2854	-305.22	-348.48	-381.16	-402.25	-411.11	-407.49
184638	XBADJ	TTP2854	-391.49	-363.59	0.00	-313.83	-293.49	-264.23
184639	XBADJ	TTP2854	-226.94	-182.76	-133.02	-79.24	-23.06	28.96
184640								
184641	XBADJ	TTP2855	-24.32	-78.97	-131.23	-179.49	-222.31	-258.36
184642	XBADJ	TTP2855	-286.57	-306.07	0.00	-351.86	-379.19	-395.01
184643	XBADJ	TTP2855	-398.82	-390.52	-370.35	-338.92	-297.20	-252.02
184644	XBADJ	TTP2855	-304.02	-346.79	-379.02	-399.73	-408.30	-404.46
184645	XBADJ	TTP2855	-388.34	-360.41	0.00	-310.89	-290.80	-261.87
184646	XBADJ	TTP2855	-224.99	-181.27	-132.05	-78.81	-23.18	28.29
184647								
184648	XBADJ	TTP2856	-25.67	-80.96	-133.80	-182.57	-225.79	-262.16
184649	XBADJ	TTP2856	-290.55	-310.12	0.00	-355.68	-382.73	-398.14
184650	XBADJ	TTP2856	-401.46	-392.58	-371.78	-339.67	-297.25	-251.36
184651	XBADJ	TTP2856	-302.68	-344.80	-376.45	-396.66	-404.81	-400.67
184652	XBADJ	TTP2856	-384.35	-356.35	0.00	-307.06	-287.26	-258.74
184653	XBADJ	TTP2856	-222.35	-179.21	-130.62	-78.06	-23.13	27.63
184654								
184655	XBADJ	TTP2857	-26.73	-82.60	-135.97	-185.20	-228.81	-265.47
184656	XBADJ	TTP2857	-294.05	-313.71	0.00	-359.11	-385.92	-401.00
184657	XBADJ	TTP2857	-403.90	-394.53	-373.17	-340.47	-297.42	-250.91
184658	XBADJ	TTP2857	-301.62	-343.16	-374.28	-394.02	-401.80	-397.36
184659	XBADJ	TTP2857	-380.85	-352.77	0.00	-303.63	-284.07	-255.88
184660	XBADJ	TTP2857	-219.91	-177.26	-129.23	-77.27	-22.96	27.18
184661								
184662	XBADJ	TTP2858	-28.00	-84.44	-138.32	-188.00	-231.96	-268.88
184663	XBADJ	TTP2858	-297.62	-317.33	0.00	-362.50	-389.04	-403.75
184664	XBADJ	TTP2858	-406.20	-396.31	-374.37	-341.06	-297.39	-250.25
184665	XBADJ	TTP2858	-300.35	-341.32	-371.93	-391.23	-398.65	-393.95
184666	XBADJ	TTP2858	-377.28	-349.15	0.00	-300.24	-280.95	-253.13
184667	XBADJ	TTP2858	-217.61	-175.48	-128.02	-76.67	-22.99	26.52

184668								
184669		XBADJ	TTP2859	-26.60	-83.70	-138.25	-188.61	-233.23	-270.76
184670		XBADJ	TTP2859	-300.07	-320.26	0.00	-366.13	-392.85	-407.64
184671		XBADJ	TTP2859	-410.04	-399.98	-377.77	-344.08	-299.94	-252.25
184672		XBADJ	TTP2859	-301.74	-342.07	-371.99	-390.62	-397.38	-392.06
184673		XBADJ	TTP2859	-374.84	-346.22	0.00	-296.62	-277.14	-249.24
184674		XBADJ	TTP2859	-213.77	-171.81	-124.62	-73.65	-20.44	28.52
184675									
184676		XBADJ	TTP2860	-27.67	-85.34	-140.42	-191.24	-236.24	-274.07
184677		XBADJ	TTP2860	-303.57	-323.84	0.00	-369.56	-396.04	-410.50
184678		XBADJ	TTP2860	-412.48	-401.93	-379.16	-344.88	-300.11	-251.80
184679		XBADJ	TTP2860	-300.68	-340.42	-369.83	-387.99	-394.36	-388.76
184680		XBADJ	TTP2860	-371.34	-342.63	0.00	-293.19	-273.95	-246.39
184681		XBADJ	TTP2860	-211.34	-169.87	-123.23	-72.86	-20.27	28.07
184682									
184683		XBADJ	TTP2861	-29.46	-87.76	-143.39	-194.67	-240.03	-278.10
184684		XBADJ	TTP2861	-307.72	-327.99	0.00	-373.31	-399.43	-413.41
184685		XBADJ	TTP2861	-414.84	-403.65	-380.21	-345.20	-299.72	-250.69
184686		XBADJ	TTP2861	-298.89	-338.01	-366.86	-384.56	-390.58	-384.73
184687		XBADJ	TTP2861	-367.19	-338.49	0.00	-289.43	-270.56	-243.47
184688		XBADJ	TTP2861	-208.98	-168.14	-122.19	-72.53	-20.66	26.96
184689									
184690		XBADJ	TTP2862	-30.62	-89.61	-145.88	-197.72	-243.54	-281.97
184691		XBADJ	TTP2862	-311.83	-332.22	0.00	-377.39	-403.25	-416.85
184692		XBADJ	TTP2862	-417.79	-406.03	-381.93	-346.23	-300.02	-250.25
184693		XBADJ	TTP2862	-297.72	-336.15	-364.37	-381.51	-387.06	-380.85
184694		XBADJ	TTP2862	-363.07	-334.26	0.00	-285.35	-266.75	-240.03
184695		XBADJ	TTP2862	-206.03	-165.76	-120.46	-71.50	-20.36	26.52
184696									
184697		XBADJ	TTP2863	-32.00	-91.44	-148.10	-200.26	-246.33	-284.92
184698		XBADJ	TTP2863	-314.85	-335.22	0.00	-380.08	-405.66	-418.91
184699		XBADJ	TTP2863	-419.43	-407.20	-382.61	-346.39	-299.64	-249.36
184700		XBADJ	TTP2863	-296.35	-334.33	-362.15	-378.97	-384.28	-377.91
184701		XBADJ	TTP2863	-360.05	-331.26	0.00	-282.66	-264.33	-237.98
184702		XBADJ	TTP2863	-204.39	-164.59	-119.79	-71.35	-20.74	25.63
184703									
184704		XBADJ	TTP2864	-32.44	-92.52	-149.80	-202.52	-249.08	-288.08
184705		XBADJ	TTP2864	-318.33	-338.90	0.00	-383.84	-409.29	-422.29
184706		XBADJ	TTP2864	-422.46	-409.80	-384.69	-347.89	-300.51	-249.58
184707		XBADJ	TTP2864	-295.91	-333.24	-360.45	-376.71	-381.52	-374.74
184708		XBADJ	TTP2864	-356.58	-327.57	0.00	-278.90	-260.71	-234.59
184709		XBADJ	TTP2864	-201.35	-161.99	-117.71	-69.85	-19.86	25.85
184710									
184711		XBADJ	TTP2865	-33.64	-94.22	-151.94	-205.04	-251.91	-291.12
184712		XBADJ	TTP2865	-321.49	-342.09	0.00	-386.80	-411.99	-424.66
184713		XBADJ	TTP2865	-424.42	-411.29	-385.67	-348.32	-300.40	-248.91
184714		XBADJ	TTP2865	-294.71	-331.55	-358.31	-374.19	-378.70	-371.71
184715		XBADJ	TTP2865	-353.41	-324.39	0.00	-275.94	-258.00	-232.23
184716		XBADJ	TTP2865	-199.39	-160.50	-116.73	-69.41	-19.98	25.18
184717									
184718		XBADJ	TTP2866	-35.00	-96.22	-154.52	-208.12	-255.40	-294.92
184719		XBADJ	TTP2866	-325.48	-346.15	0.00	-390.62	-415.52	-427.79
184720		XBADJ	TTP2866	-427.06	-413.35	-387.09	-349.06	-300.43	-248.24
184721		XBADJ	TTP2866	-293.35	-329.55	-355.73	-371.11	-375.21	-367.91
184722		XBADJ	TTP2866	-349.43	-320.33	0.00	-272.12	-254.47	-229.10
184723		XBADJ	TTP2866	-196.76	-158.44	-115.31	-68.67	-19.95	24.51
184724									
184725		XBADJ	TTP2867	-36.05	-97.85	-156.68	-210.75	-258.41	-298.22
184726		XBADJ	TTP2867	-328.97	-349.73	0.00	-394.05	-418.71	-430.65
184727		XBADJ	TTP2867	-429.50	-415.30	-388.49	-349.87	-300.62	-247.80
184728		XBADJ	TTP2867	-292.30	-327.92	-353.57	-368.48	-372.20	-364.60
184729		XBADJ	TTP2867	-345.93	-316.75	0.00	-268.69	-251.28	-226.23
184730		XBADJ	TTP2867	-194.31	-156.49	-113.91	-67.87	-19.76	24.07
184731									
184732		XBADJ	TTP2868	-37.32	-99.69	-159.03	-213.54	-261.56	-301.63
184733		XBADJ	TTP2868	-332.54	-353.34	0.00	-397.43	-421.82	-433.39

184734	XBADJ	TTP2868	-431.79	-417.07	-389.68	-350.45	-300.57	-247.13
184735	XBADJ	TTP2868	-291.02	-326.07	-351.22	-365.69	-369.05	-361.19
184736	XBADJ	TTP2868	-342.37	-313.13	0.00	-265.31	-248.17	-223.49
184737	XBADJ	TTP2868	-192.02	-154.72	-112.71	-67.28	-19.81	23.40
184738								
184739	XBADJ	TTP2869	-37.36	-100.43	-160.46	-215.60	-264.20	-304.77
184740	XBADJ	TTP2869	-336.08	-357.18	0.00	-401.50	-425.82	-437.20
184741	XBADJ	TTP2869	-435.29	-420.16	-392.27	-352.45	-301.93	-247.80
184742	XBADJ	TTP2869	-290.99	-325.33	-349.79	-363.62	-366.41	-358.06
184743	XBADJ	TTP2869	-338.83	-309.30	0.00	-261.25	-244.18	-219.69
184744	XBADJ	TTP2869	-188.52	-151.63	-110.13	-65.28	-18.45	24.07
184745								
184746	XBADJ	TTP2870	-38.42	-102.07	-162.63	-218.24	-267.22	-308.08
184747	XBADJ	TTP2870	-339.58	-360.76	0.00	-404.93	-429.01	-440.05
184748	XBADJ	TTP2870	-437.73	-422.11	-393.66	-353.25	-302.10	-247.35
184749	XBADJ	TTP2870	-289.93	-323.69	-347.62	-360.99	-363.39	-354.75
184750	XBADJ	TTP2870	-335.33	-305.72	0.00	-257.82	-240.98	-216.83
184751	XBADJ	TTP2870	-186.08	-149.68	-108.74	-64.49	-18.28	23.62
184752								
184753	XBADJ	TTP2871	-40.21	-104.49	-165.59	-221.66	-271.00	-312.10
184754	XBADJ	TTP2871	-343.72	-364.89	0.00	-408.67	-432.39	-442.96
184755	XBADJ	TTP2871	-440.08	-423.83	-394.70	-353.57	-301.70	-246.24
184756	XBADJ	TTP2871	-288.14	-321.28	-344.66	-357.57	-359.61	-350.73
184757	XBADJ	TTP2871	-331.19	-301.59	0.00	-254.07	-237.61	-213.92
184758	XBADJ	TTP2871	-183.73	-147.96	-107.70	-64.16	-18.67	22.51
184759								
184760	XBADJ	TTP2872	-41.37	-106.34	-168.08	-224.71	-274.51	-315.97
184761	XBADJ	TTP2872	-347.83	-369.12	0.00	-412.75	-436.20	-446.40
184762	XBADJ	TTP2872	-443.03	-426.20	-396.43	-354.60	-302.00	-245.80
184763	XBADJ	TTP2872	-286.97	-319.42	-342.17	-354.52	-356.10	-346.85
184764	XBADJ	TTP2872	-327.07	-297.35	0.00	-249.99	-233.79	-210.48
184765	XBADJ	TTP2872	-180.78	-145.59	-105.97	-63.13	-18.37	22.07
184766								
184767	XBADJ	TTP2873	-42.75	-108.17	-170.29	-227.25	-277.30	-318.92
184768	XBADJ	TTP2873	-350.85	-372.12	0.00	-415.44	-438.61	-448.46
184769	XBADJ	TTP2873	-444.67	-427.38	-397.10	-354.75	-301.63	-244.91
184770	XBADJ	TTP2873	-285.59	-317.60	-339.95	-351.98	-353.31	-343.91
184771	XBADJ	TTP2873	-324.05	-294.35	0.00	-247.30	-231.38	-208.43
184772	XBADJ	TTP2873	-179.14	-144.41	-105.29	-62.98	-18.75	21.18
184773								
184774	XBADJ	TTP2874	-43.19	-109.26	-172.00	-229.52	-280.06	-322.09
184775	XBADJ	TTP2874	-354.34	-375.82	0.00	-419.21	-442.25	-451.85
184776	XBADJ	TTP2874	-447.72	-429.98	-399.19	-356.26	-302.50	-245.13
184777	XBADJ	TTP2874	-285.15	-316.51	-338.25	-349.71	-350.55	-340.73
184778	XBADJ	TTP2874	-320.57	-290.66	0.00	-243.53	-227.74	-205.03
184779	XBADJ	TTP2874	-176.10	-141.81	-103.21	-61.48	-17.87	21.40
184780								
184781	XBADJ	TTP2875	-44.39	-110.95	-174.13	-232.03	-282.87	-325.12
184782	XBADJ	TTP2875	-357.49	-379.00	0.00	-422.16	-444.94	-454.21
184783	XBADJ	TTP2875	-449.67	-431.47	-400.16	-356.69	-302.38	-244.46
184784	XBADJ	TTP2875	-283.95	-314.82	-336.11	-347.20	-347.74	-337.71
184785	XBADJ	TTP2875	-317.42	-287.48	0.00	-240.58	-225.05	-202.68
184786	XBADJ	TTP2875	-174.14	-140.32	-102.23	-61.04	-17.99	20.73
184787								
184788	XBADJ	TTP2876	-45.74	-112.94	-176.71	-235.10	-286.36	-328.91
184789	XBADJ	TTP2876	-361.47	-383.05	0.00	-425.98	-448.48	-457.34
184790	XBADJ	TTP2876	-452.31	-433.54	-401.59	-357.44	-302.43	-243.80
184791	XBADJ	TTP2876	-282.61	-312.83	-333.54	-344.12	-344.25	-333.91
184792	XBADJ	TTP2876	-313.43	-283.43	0.00	-236.76	-221.52	-199.54
184793	XBADJ	TTP2876	-171.50	-138.26	-100.81	-60.29	-17.95	20.07
184794								
184795	XBADJ	TTP2877	-46.80	-114.58	-178.88	-237.74	-289.38	-332.22
184796	XBADJ	TTP2877	-364.97	-386.64	0.00	-429.41	-451.67	-460.20
184797	XBADJ	TTP2877	-454.75	-435.48	-402.98	-358.23	-302.60	-243.35
184798	XBADJ	TTP2877	-281.55	-311.19	-331.37	-341.49	-341.23	-330.60
184799	XBADJ	TTP2877	-309.93	-279.84	0.00	-233.33	-218.32	-196.68

184800	XBADJ	TTP2877	-169.07	-136.31	-99.42	-59.50	-17.77	19.62
184801								
184802	XBADJ	TTP2878	-48.08	-116.43	-181.24	-240.54	-292.53	-335.64
184803	XBADJ	TTP2878	-368.55	-390.26	0.00	-432.80	-454.78	-462.95
184804	XBADJ	TTP2878	-457.04	-437.25	-404.18	-358.82	-302.56	-242.68
184805	XBADJ	TTP2878	-280.27	-309.34	-329.01	-338.69	-338.07	-327.19
184806	XBADJ	TTP2878	-306.36	-276.22	0.00	-229.94	-215.21	-193.94
184807	XBADJ	TTP2878	-166.77	-134.54	-98.22	-58.91	-17.82	18.95
184808								
184809	XBADJ	TTP2879	-46.94	-115.97	-181.47	-241.46	-294.12	-337.83
184810	XBADJ	TTP2879	-371.28	-393.45	0.00	-436.62	-458.74	-466.92
184811	XBADJ	TTP2879	-460.92	-440.91	-407.50	-361.71	-304.93	-244.46
184812	XBADJ	TTP2879	-281.40	-309.79	-328.77	-337.76	-336.49	-324.99
184813	XBADJ	TTP2879	-303.62	-273.02	0.00	-226.13	-211.25	-189.96
184814	XBADJ	TTP2879	-162.90	-130.88	-94.89	-56.02	-15.44	20.73
184815								
184816	XBADJ	TTP2880	-47.99	-117.60	-183.63	-244.08	-297.12	-341.13
184817	XBADJ	TTP2880	-374.77	-397.03	0.00	-440.04	-461.92	-469.77
184818	XBADJ	TTP2880	-463.35	-442.85	-408.89	-362.51	-305.12	-244.02
184819	XBADJ	TTP2880	-280.35	-308.17	-326.62	-335.14	-333.49	-321.70
184820	XBADJ	TTP2880	-300.13	-269.45	0.00	-222.71	-208.07	-187.11
184821	XBADJ	TTP2880	-160.46	-128.94	-93.50	-55.22	-15.26	20.29
184822								
184823	XBADJ	TTP2881	-49.78	-120.01	-186.60	-247.51	-300.90	-345.16
184824	XBADJ	TTP2881	-378.92	-401.17	0.00	-443.79	-465.31	-472.69
184825	XBADJ	TTP2881	-465.71	-444.58	-409.94	-362.84	-304.72	-242.91
184826	XBADJ	TTP2881	-278.56	-305.75	-323.65	-331.72	-329.70	-317.67
184827	XBADJ	TTP2881	-295.99	-265.31	0.00	-218.95	-204.68	-184.19
184828	XBADJ	TTP2881	-158.10	-127.21	-92.46	-54.89	-15.66	19.18
184829								
184830	XBADJ	TTP2882	-50.96	-121.88	-189.10	-250.57	-304.43	-349.04
184831	XBADJ	TTP2882	-383.04	-405.40	0.00	-447.87	-469.12	-476.12
184832	XBADJ	TTP2882	-468.65	-446.95	-411.66	-363.86	-305.01	-242.46
184833	XBADJ	TTP2882	-277.39	-303.89	-321.15	-328.66	-326.18	-313.79
184834	XBADJ	TTP2882	-291.87	-261.07	0.00	-214.87	-200.87	-180.76
184835	XBADJ	TTP2882	-155.16	-124.84	-90.74	-53.87	-15.37	18.73
184836								
184837	XBADJ	TTP2883	-52.34	-123.70	-191.31	-253.11	-307.21	-351.98
184838	XBADJ	TTP2883	-386.06	-408.40	0.00	-450.56	-471.54	-478.18
184839	XBADJ	TTP2883	-470.30	-448.12	-412.33	-364.01	-304.63	-241.57
184840	XBADJ	TTP2883	-276.01	-302.06	-318.94	-326.12	-323.39	-310.84
184841	XBADJ	TTP2883	-288.85	-258.07	0.00	-212.18	-198.46	-178.70
184842	XBADJ	TTP2883	-153.52	-123.67	-90.06	-53.72	-15.74	17.84
184843								
184844	XBADJ	TTP2884	-52.78	-124.79	-193.01	-255.37	-309.97	-355.15
184845	XBADJ	TTP2884	-389.54	-412.09	0.00	-454.32	-475.16	-481.56
184846	XBADJ	TTP2884	-473.33	-450.72	-414.41	-365.51	-305.51	-241.79
184847	XBADJ	TTP2884	-275.57	-300.98	-317.24	-323.86	-320.64	-307.68
184848	XBADJ	TTP2884	-285.37	-254.39	0.00	-208.42	-194.83	-175.32
184849	XBADJ	TTP2884	-150.48	-121.07	-87.98	-52.22	-14.87	18.06
184850								
184851	XBADJ	TTP2885	-53.97	-126.48	-195.14	-257.88	-312.78	-358.18
184852	XBADJ	TTP2885	-392.69	-415.28	0.00	-457.28	-477.87	-483.94
184853	XBADJ	TTP2885	-475.30	-452.22	-415.40	-365.96	-305.40	-241.13
184854	XBADJ	TTP2885	-274.38	-299.29	-315.10	-321.35	-317.83	-304.65
184855	XBADJ	TTP2885	-282.21	-251.20	0.00	-205.46	-192.12	-172.95
184856	XBADJ	TTP2885	-148.52	-119.57	-86.99	-51.77	-14.98	17.40
184857								
184858	XBADJ	TTP2886	-55.32	-128.48	-197.72	-260.96	-316.28	-361.98
184859	XBADJ	TTP2886	-396.68	-419.33	0.00	-461.10	-481.40	-487.06
184860	XBADJ	TTP2886	-477.93	-454.28	-416.82	-366.70	-305.43	-240.46
184861	XBADJ	TTP2886	-273.02	-297.29	-312.52	-318.26	-314.33	-300.85
184862	XBADJ	TTP2886	-278.22	-247.15	0.00	-201.64	-188.59	-169.82
184863	XBADJ	TTP2886	-145.88	-117.51	-85.57	-51.03	-14.94	16.73
184864								
184865	XBADJ	TTP2887	-56.37	-130.11	-199.88	-263.59	-319.29	-365.28

184866	XBADJ	TTP2887	-400.18	-422.91	0.00	-464.53	-484.59	-489.93
184867	XBADJ	TTP2887	-480.38	-456.23	-418.22	-367.50	-305.62	-240.02
184868	XBADJ	TTP2887	-271.97	-295.66	-310.36	-315.64	-311.32	-297.55
184869	XBADJ	TTP2887	-274.73	-243.56	0.00	-198.21	-185.40	-166.96
184870	XBADJ	TTP2887	-143.44	-115.56	-84.17	-50.23	-14.76	16.29
184871								
184872	XBADJ	TTP2888	-57.65	-131.95	-202.25	-266.39	-322.44	-368.70
184873	XBADJ	TTP2888	-403.75	-426.54	0.00	-467.92	-487.71	-492.68
184874	XBADJ	TTP2888	-482.67	-458.00	-419.42	-368.09	-305.58	-239.35
184875	XBADJ	TTP2888	-270.69	-293.81	-308.00	-312.84	-308.16	-294.13
184876	XBADJ	TTP2888	-271.15	-239.94	0.00	-194.82	-182.28	-164.21
184877	XBADJ	TTP2888	-141.14	-113.79	-82.97	-49.64	-14.80	15.62
184878								
184879	XBADJ	TTP2889	-56.59	-131.65	-202.70	-267.60	-324.36	-371.27
184880	XBADJ	TTP2889	-406.90	-430.17	0.00	-472.17	-492.08	-497.03
184881	XBADJ	TTP2889	-486.88	-461.94	-422.96	-371.13	-308.03	-241.13
184882	XBADJ	TTP2889	-271.75	-294.12	-307.54	-311.63	-306.24	-291.55
184883	XBADJ	TTP2889	-268.00	-236.31	0.00	-190.57	-177.92	-159.85
184884	XBADJ	TTP2889	-136.93	-109.85	-79.43	-46.60	-12.35	17.40
184885								
184886	XBADJ	TTP2890	-57.66	-133.29	-204.87	-270.23	-327.38	-374.58
184887	XBADJ	TTP2890	-410.40	-433.75	0.00	-475.60	-495.27	-499.89
184888	XBADJ	TTP2890	-489.32	-463.88	-424.35	-371.93	-308.20	-240.68
184889	XBADJ	TTP2890	-270.69	-292.48	-305.37	-309.00	-303.23	-288.24
184890	XBADJ	TTP2890	-264.50	-232.73	0.00	-187.15	-174.72	-156.99
184891	XBADJ	TTP2890	-134.49	-107.91	-78.04	-45.81	-12.18	16.95
184892								
184893	XBADJ	TTP2891	-59.44	-135.70	-207.83	-273.65	-331.16	-378.60
184894	XBADJ	TTP2891	-414.54	-437.88	0.00	-479.35	-498.65	-502.80
184895	XBADJ	TTP2891	-491.67	-465.60	-425.39	-372.25	-307.80	-239.57
184896	XBADJ	TTP2891	-268.90	-290.06	-302.41	-305.57	-299.45	-284.23
184897	XBADJ	TTP2891	-260.37	-228.60	0.00	-183.40	-171.35	-154.09
184898	XBADJ	TTP2891	-132.14	-106.19	-77.00	-45.48	-12.58	15.84
184899								
184900	XBADJ	TTP2892	-60.61	-137.56	-210.33	-276.70	-334.67	-382.47
184901	XBADJ	TTP2892	-418.65	-442.11	0.00	-483.43	-502.46	-506.23
184902	XBADJ	TTP2892	-494.62	-467.98	-427.12	-373.28	-308.10	-239.13
184903	XBADJ	TTP2892	-267.74	-288.21	-299.92	-302.52	-295.93	-280.35
184904	XBADJ	TTP2892	-256.25	-224.36	0.00	-179.32	-167.53	-150.65
184905	XBADJ	TTP2892	-129.19	-103.81	-75.28	-44.45	-12.28	15.40
184906								
184907	XBADJ	TTP2893	-61.99	-139.39	-212.55	-279.25	-337.47	-385.43
184908	XBADJ	TTP2893	-421.68	-445.12	0.00	-486.13	-504.88	-508.30
184909	XBADJ	TTP2893	-496.27	-469.16	-427.80	-373.44	-307.73	-238.24
184910	XBADJ	TTP2893	-266.36	-286.38	-297.70	-299.98	-293.14	-277.39
184911	XBADJ	TTP2893	-253.22	-221.35	0.00	-176.62	-165.11	-148.58
184912	XBADJ	TTP2893	-127.54	-102.63	-74.60	-44.30	-12.65	14.51
184913								
184914	XBADJ	TTP2894	-62.43	-140.47	-214.25	-281.51	-340.22	-388.59
184915	XBADJ	TTP2894	-425.16	-448.81	0.00	-489.89	-508.51	-511.68
184916	XBADJ	TTP2894	-499.31	-471.76	-429.88	-374.94	-308.60	-238.46
184917	XBADJ	TTP2894	-265.92	-285.29	-296.00	-297.72	-290.39	-274.23
184918	XBADJ	TTP2894	-249.74	-217.67	0.00	-172.86	-161.48	-145.20
184919	XBADJ	TTP2894	-124.51	-100.03	-72.52	-42.80	-11.78	14.73
184920								
184921	XBADJ	TTP2895	-63.63	-142.16	-216.38	-284.02	-343.03	-391.62
184922	XBADJ	TTP2895	-428.31	-451.99	0.00	-492.83	-511.20	-514.04
184923	XBADJ	TTP2895	-501.26	-473.25	-430.85	-375.37	-308.48	-237.79
184924	XBADJ	TTP2895	-264.72	-283.60	-293.87	-295.20	-287.57	-271.20
184925	XBADJ	TTP2895	-246.59	-214.49	0.00	-169.91	-158.79	-142.84
184926	XBADJ	TTP2895	-122.56	-98.55	-71.54	-42.36	-11.90	14.06
184927								
184928	XBADJ	TTP2896	-64.97	-144.15	-218.95	-287.10	-346.52	-395.42
184929	XBADJ	TTP2896	-432.30	-456.04	0.00	-496.66	-514.74	-517.17
184930	XBADJ	TTP2896	-503.90	-475.31	-432.28	-376.12	-308.53	-237.13
184931	XBADJ	TTP2896	-263.37	-281.61	-291.30	-292.13	-284.08	-267.41

184932	XBADJ	TTP2896	-242.61	-210.44	0.00	-166.09	-155.26	-139.71
184933	XBADJ	TTP2896	-119.92	-96.48	-70.11	-41.61	-11.85	13.40
184934								
184935	XBADJ	TTP2897	-66.04	-145.79	-221.12	-289.73	-349.54	-398.73
184936	XBADJ	TTP2897	-435.80	-459.63	0.00	-500.09	-517.93	-520.03
184937	XBADJ	TTP2897	-506.34	-477.25	-433.67	-376.91	-308.70	-236.68
184938	XBADJ	TTP2897	-262.31	-279.97	-289.13	-289.49	-281.07	-264.10
184939	XBADJ	TTP2897	-239.11	-206.85	0.00	-162.66	-152.06	-136.85
184940	XBADJ	TTP2897	-117.48	-94.54	-68.72	-40.82	-11.68	12.95
184941								
184942	XBADJ	TTP2898	-67.31	-147.64	-223.48	-292.53	-352.70	-402.14
184943	XBADJ	TTP2898	-439.37	-463.25	0.00	-503.48	-521.04	-522.78
184944	XBADJ	TTP2898	-508.63	-479.03	-434.87	-377.50	-308.66	-236.01
184945	XBADJ	TTP2898	-261.03	-278.12	-286.77	-286.69	-277.91	-260.68
184946	XBADJ	TTP2898	-235.53	-203.23	0.00	-159.27	-148.95	-134.10
184947	XBADJ	TTP2898	-115.18	-92.76	-67.52	-40.23	-11.72	12.28
184948								
184949	YBADJ	STCK1	-51.93	-62.55	-71.27	-77.82	-82.00	-83.70
184950	YBADJ	STCK1	-82.85	-79.48	-73.52	-66.79	-58.20	-47.83
184951	YBADJ	STCK1	-36.02	-23.11	-9.50	4.40	18.17	39.91
184952	YBADJ	STCK1	51.93	62.55	71.27	77.82	82.00	83.70
184953	YBADJ	STCK1	82.85	79.48	73.52	66.79	58.20	47.83
184954	YBADJ	STCK1	36.02	23.11	9.50	-4.40	-18.17	-39.91
184955								
184956	YBADJ	STCK2	-51.51	-60.49	-67.63	-72.71	-75.58	-76.16
184957	YBADJ	STCK2	-74.43	-70.43	-64.11	-57.31	-48.93	-39.07
184958	YBADJ	STCK2	-28.02	-16.12	-3.73	8.78	21.02	41.14
184959	YBADJ	STCK2	51.51	60.49	67.63	72.71	75.58	76.16
184960	YBADJ	STCK2	74.43	70.43	64.11	57.31	48.93	39.07
184961	YBADJ	STCK2	28.02	16.12	3.73	-8.78	-21.02	-41.14
184962								
184963	YBADJ	STCK3	-252.04	-259.81	-259.69	-251.67	-236.01	-213.18
184964	YBADJ	STCK3	-183.87	-148.97	-109.90	-67.31	-22.32	23.35
184965	YBADJ	STCK3	68.31	111.19	150.69	185.62	214.90	237.13
184966	YBADJ	STCK3	252.04	259.81	259.69	251.67	236.01	213.18
184967	YBADJ	STCK3	183.87	148.97	109.90	67.31	22.32	-23.35
184968	YBADJ	STCK3	-68.31	-111.19	-150.69	-185.62	-214.90	-237.13
184969								
184970	YBADJ	STCK4	-237.01	-245.75	-247.03	-240.81	-227.26	-206.81
184971	YBADJ	STCK4	-180.08	-147.88	-111.53	-71.61	-29.17	14.16
184972	YBADJ	STCK4	57.06	98.23	136.41	170.45	199.30	221.58
184973	YBADJ	STCK4	237.01	245.75	247.03	240.81	227.26	206.81
184974	YBADJ	STCK4	180.08	147.88	111.53	71.61	29.17	-14.16
184975	YBADJ	STCK4	-57.06	-98.23	-136.41	-170.45	-199.30	-221.58
184976								
184977	YBADJ	STCK5	-338.17	-342.23	-335.88	-319.34	-293.08	-257.93
184978	YBADJ	STCK5	-214.93	-165.41	-109.46	-51.47	7.74	66.72
184979	YBADJ	STCK5	123.67	176.87	224.69	265.68	298.60	322.97
184980	YBADJ	STCK5	338.17	342.23	335.88	319.34	293.08	257.93
184981	YBADJ	STCK5	214.93	165.41	109.46	51.47	-7.74	-66.72
184982	YBADJ	STCK5	-123.67	-176.87	-224.69	-265.68	-298.60	-322.97
184983								
184984	YBADJ	STCK6	-324.79	-329.39	-323.98	-308.72	-284.09	-250.82
184985	YBADJ	STCK6	-209.93	-162.66	-109.05	-53.41	3.51	60.32
184986	YBADJ	STCK6	115.30	166.78	213.19	253.12	285.36	309.46
184987	YBADJ	STCK6	324.79	329.39	323.98	308.72	284.09	250.82
184988	YBADJ	STCK6	209.93	162.66	109.05	53.41	-3.51	-60.32
184989	YBADJ	STCK6	-115.30	-166.78	-213.19	-253.12	-285.36	-309.46
184990								
184991	YBADJ	STCK7	-295.74	-264.31	-224.85	-178.56	-126.84	-71.27
184992	YBADJ	STCK7	-13.53	44.61	98.62	154.38	203.53	246.50
184993	YBADJ	STCK7	281.98	308.90	326.42	334.03	331.49	318.35
184994	YBADJ	STCK7	295.74	264.31	224.85	178.56	126.84	71.27
184995	YBADJ	STCK7	13.53	-44.61	-98.62	-154.38	-203.53	-246.50
184996	YBADJ	STCK7	-281.98	-308.90	-326.42	-334.03	-331.49	-318.35
184997								

184998	YBADJ	STCK8	-278.99	-248.11	-209.69	-164.91	-115.11	-61.81
184999	YBADJ	STCK8	-6.64	48.74	99.85	152.68	198.95	239.17
185000	YBADJ	STCK8	272.13	296.82	312.50	318.67	315.17	301.56
185001	YBADJ	STCK8	278.99	248.11	209.69	164.91	115.11	61.81
185002	YBADJ	STCK8	6.64	-48.74	-99.85	-152.68	-198.95	-239.17
185003	YBADJ	STCK8	-272.13	-296.82	-312.50	-318.67	-315.17	-301.56
185004								
185005	YBADJ	STCK9	-331.79	-335.93	-329.86	-313.77	-288.15	-253.77
185006	YBADJ	STCK9	-211.68	-163.16	-109.69	-52.77	5.59	63.77
185007	YBADJ	STCK9	120.01	172.61	219.96	260.63	293.38	317.56
185008	YBADJ	STCK9	331.79	335.93	329.86	313.77	288.15	253.77
185009	YBADJ	STCK9	211.68	163.16	109.69	52.77	-5.59	-63.77
185010	YBADJ	STCK9	-120.01	-172.61	-219.96	-260.63	-293.38	-317.56
185011								
185012	YBADJ	STCK10	-317.01	-322.13	-317.46	-303.15	-279.62	-247.59
185013	YBADJ	STCK10	-208.05	-162.18	-111.39	-57.10	-1.25	54.65
185014	YBADJ	STCK10	108.87	159.80	205.86	245.67	278.02	302.26
185015	YBADJ	STCK10	317.01	322.13	317.46	303.15	279.62	247.59
185016	YBADJ	STCK10	208.05	162.18	111.39	57.10	1.25	-54.65
185017	YBADJ	STCK10	-108.87	-159.80	-205.86	-245.67	-278.02	-302.26
185018								
185019	YBADJ	STCK11	268.78	237.53	199.06	154.54	105.33	52.92
185020	YBADJ	STCK11	-1.10	-55.09	-106.19	-155.52	-200.14	-238.67
185021	YBADJ	STCK11	-269.95	-293.03	-307.21	-312.05	-307.41	-293.25
185022	YBADJ	STCK11	-268.78	-237.53	-199.06	-154.54	-105.33	-52.92
185023	YBADJ	STCK11	1.10	55.09	106.19	155.52	200.14	238.67
185024	YBADJ	STCK11	269.95	293.03	307.21	312.05	307.41	293.25
185025								
185026	YBADJ	STCK12	285.15	253.35	213.86	167.86	116.77	62.12
185027	YBADJ	STCK12	5.59	-51.11	-105.05	-157.25	-204.69	-245.90
185028	YBADJ	STCK12	-279.64	-304.88	-320.86	-327.10	-323.39	-309.68
185029	YBADJ	STCK12	-285.15	-253.35	-213.86	-167.86	-116.76	-62.12
185030	YBADJ	STCK12	-5.59	51.11	105.05	157.26	204.69	245.90
185031	YBADJ	STCK12	279.64	304.88	320.86	327.10	323.39	309.68
185032								
185033	YBADJ	STCK13	270.28	239.97	202.37	158.62	110.05	58.14
185034	YBADJ	STCK13	4.46	-49.36	-101.32	-149.40	-194.33	-233.35
185035	YBADJ	STCK13	-265.28	-289.15	-304.23	-310.07	-306.49	-293.60
185036	YBADJ	STCK13	-270.28	-239.97	-202.37	-158.62	-110.05	-58.14
185037	YBADJ	STCK13	-4.46	49.36	101.33	149.40	194.33	233.35
185038	YBADJ	STCK13	265.28	289.15	304.23	310.07	306.49	293.60
185039								
185040	YBADJ	STCK14	285.25	254.16	215.34	169.98	119.46	65.30
185041	YBADJ	STCK14	9.16	-47.25	-101.89	-152.61	-200.08	-241.48
185042	YBADJ	STCK14	-275.54	-301.23	-317.76	-324.64	-321.66	-308.90
185043	YBADJ	STCK14	-285.25	-254.16	-215.34	-169.98	-119.46	-65.30
185044	YBADJ	STCK14	-9.16	47.25	101.89	152.61	200.08	241.48
185045	YBADJ	STCK14	275.54	301.23	317.76	324.64	321.66	308.90
185046								
185047	YBADJ	IDLE1	53.41	55.90	56.69	55.76	53.14	48.90
185048	YBADJ	IDLE1	43.18	36.14	28.19	17.91	6.93	-4.27
185049	YBADJ	IDLE1	-15.33	-25.93	-35.74	-44.47	-51.85	-49.12
185050	YBADJ	IDLE1	-53.41	-55.90	-56.69	-55.76	-53.14	-48.90
185051	YBADJ	IDLE1	-43.18	-36.14	-28.18	-17.91	-6.93	4.27
185052	YBADJ	IDLE1	15.33	25.93	35.74	44.47	51.85	49.12
185053								
185054	YBADJ	IDLE2	52.91	54.73	54.90	53.39	50.27	45.61
185055	YBADJ	IDLE2	39.58	32.33	24.29	14.04	3.20	-7.73
185056	YBADJ	IDLE2	-18.44	-28.58	-37.85	-45.97	-52.70	-49.30
185057	YBADJ	IDLE2	-52.91	-54.73	-54.90	-53.39	-50.27	-45.61
185058	YBADJ	IDLE2	-39.58	-32.33	-24.28	-14.04	-3.20	7.73
185059	YBADJ	IDLE2	18.44	28.58	37.85	45.97	52.70	49.30
185060								
185061	YBADJ	IDLE3	51.49	51.94	50.82	48.15	44.02	38.55
185062	YBADJ	IDLE3	31.91	24.30	16.12	6.01	-4.47	-14.80
185063	YBADJ	IDLE3	-24.69	-33.82	-41.93	-48.76	-54.12	-49.30

185064	YBADJ	IDLE3	-51.49	-51.94	-50.82	-48.15	-44.02	-38.55
185065	YBADJ	IDLE3	-31.91	-24.30	-16.12	-6.01	4.47	14.80
185066	YBADJ	IDLE3	24.69	33.82	41.93	48.76	54.12	49.30
185067								
185068	YBADJ	IDLE4	50.57	50.32	48.53	45.27	40.64	34.77
185069	YBADJ	IDLE4	27.84	20.07	11.87	1.84	-8.41	-18.40
185070	YBADJ	IDLE4	-27.83	-36.42	-43.90	-50.05	-54.68	-49.12
185071	YBADJ	IDLE4	-50.57	-50.32	-48.53	-45.27	-40.64	-34.77
185072	YBADJ	IDLE4	-27.84	-20.07	-11.86	-1.84	8.41	18.40
185073	YBADJ	IDLE4	27.83	36.42	43.90	50.05	54.68	49.12
185074								
185075	YBADJ	IDLE5	49.63	48.82	46.53	42.83	37.83	31.67
185076	YBADJ	IDLE5	24.55	16.69	8.50	-1.41	-11.45	-21.14
185077	YBADJ	IDLE5	-30.18	-38.31	-45.28	-50.87	-54.91	-48.76
185078	YBADJ	IDLE5	-49.63	-48.82	-46.53	-42.83	-37.83	-31.67
185079	YBADJ	IDLE5	-24.55	-16.69	-8.49	1.41	11.45	21.14
185080	YBADJ	IDLE5	30.18	38.31	45.28	50.87	54.91	48.76
185081								
185082	YBADJ	IDLE6	48.83	47.25	44.23	39.87	34.29	27.68
185083	YBADJ	IDLE6	20.22	12.15	3.89	-5.95	-15.78	-25.13
185084	YBADJ	IDLE6	-33.72	-41.28	-47.58	-52.44	-55.71	-48.76
185085	YBADJ	IDLE6	-48.83	-47.25	-44.23	-39.87	-34.29	-27.68
185086	YBADJ	IDLE6	-20.22	-12.15	-3.88	5.95	15.78	25.13
185087	YBADJ	IDLE6	33.72	41.28	47.58	52.44	55.71	48.76
185088								
185089	YBADJ	IDLE7	48.15	45.91	42.27	37.35	31.30	24.29
185090	YBADJ	IDLE7	16.55	8.30	-0.02	-9.80	-19.46	-28.52
185091	YBADJ	IDLE7	-36.71	-43.79	-49.54	-53.78	-56.39	-48.76
185092	YBADJ	IDLE7	-48.15	-45.91	-42.27	-37.35	-31.30	-24.29
185093	YBADJ	IDLE7	-16.55	-8.30	0.03	9.80	19.46	28.52
185094	YBADJ	IDLE7	36.71	43.79	49.54	53.78	56.39	48.76
185095								
185096	YBADJ	IDLE8	48.04	45.15	40.88	35.38	28.80	21.34
185097	YBADJ	IDLE8	13.24	4.73	-3.74	-13.56	-23.14	-32.01
185098	YBADJ	IDLE8	-39.91	-46.59	-51.87	-55.56	-57.57	-49.30
185099	YBADJ	IDLE8	-48.04	-45.15	-40.88	-35.38	-28.80	-21.34
185100	YBADJ	IDLE8	-13.24	-4.73	3.75	13.56	23.14	32.01
185101	YBADJ	IDLE8	39.91	46.59	51.87	55.56	57.57	49.30
185102								
185103	YBADJ	IDLE9	47.04	43.53	38.71	32.70	25.71	17.93
185104	YBADJ	IDLE9	9.61	0.99	-7.47	-17.17	-26.52	-35.06
185105	YBADJ	IDLE9	-42.53	-48.72	-53.42	-56.50	-57.86	-48.94
185106	YBADJ	IDLE9	-47.04	-43.53	-38.71	-32.70	-25.71	-17.93
185107	YBADJ	IDLE9	-9.61	-0.99	7.48	17.17	26.52	35.06
185108	YBADJ	IDLE9	42.53	48.72	53.42	56.50	57.86	48.94
185109								
185110	YBADJ	IDLE10	46.90	42.07	35.96	28.76	20.69	11.99
185111	YBADJ	IDLE10	2.92	-6.23	-15.02	-24.81	-34.02	-42.19
185112	YBADJ	IDLE10	-49.08	-54.48	-58.22	-60.20	0.00	-50.13
185113	YBADJ	IDLE10	-46.90	-42.07	-35.96	-28.76	-20.69	-11.99
185114	YBADJ	IDLE10	-2.92	6.23	15.03	24.81	34.02	42.19
185115	YBADJ	IDLE10	49.08	54.48	58.22	60.20	0.00	50.13
185116								
185117	YBADJ	IDLE11	45.99	40.45	33.68	25.89	17.32	8.21
185118	YBADJ	IDLE11	-1.14	-10.46	-19.28	-28.98	-37.97	-45.80
185119	YBADJ	IDLE11	-52.24	-57.09	-60.21	-61.50	0.00	-49.96
185120	YBADJ	IDLE11	-45.99	-40.45	-33.68	-25.89	-17.32	-8.21
185121	YBADJ	IDLE11	1.14	10.46	19.29	28.98	37.97	45.80
185122	YBADJ	IDLE11	52.24	57.09	60.21	61.50	0.00	49.96
185123								
185124	YBADJ	IDLE12	45.05	38.96	31.69	23.45	14.50	5.11
185125	YBADJ	IDLE12	-4.43	-13.84	-22.65	-32.24	-41.01	-48.54
185126	YBADJ	IDLE12	-54.59	-58.98	-61.58	-62.31	0.00	-49.60
185127	YBADJ	IDLE12	-45.05	-38.96	-31.69	-23.45	-14.50	-5.11
185128	YBADJ	IDLE12	4.43	13.84	22.66	32.24	41.01	48.54
185129	YBADJ	IDLE12	54.59	58.98	61.58	62.31	0.00	49.60

```
185130
185131      YBADJ    IDLE13          44.25    37.38    29.38    20.49    10.97     1.12
185132      YBADJ    IDLE13          -8.76   -18.38   -27.26   -36.78   -45.34   -52.53
185133      YBADJ    IDLE13         -58.12   -61.94   -63.89   -63.89     0.00   -49.60
185134      YBADJ    IDLE13         -44.25   -37.38   -29.38   -20.49   -10.97    -1.12
185135      YBADJ    IDLE13           8.76    18.38    27.27    36.78    45.34    52.53
185136      YBADJ    IDLE13          58.12    61.94    63.89    63.89     0.00    49.60
185137
185138      YBADJ    IDLE14          43.57    36.05    27.43    17.98     7.98    -2.26
185139      YBADJ    IDLE14         -12.43   -22.22   -31.16   -40.62   -49.01   -55.90
185140      YBADJ    IDLE14         -61.11   -64.45   -65.84   -65.22     0.00   -49.60
185141      YBADJ    IDLE14         -43.57   -36.05   -27.43   -17.98    -7.98     2.26
185142      YBADJ    IDLE14          12.43    22.22    31.17    40.62    49.01    55.90
185143      YBADJ    IDLE14          61.11    64.45    65.84    65.22     0.00    49.60
185144
185145      YBADJ    IDLE15          43.45    35.27    26.03    15.99     5.47    -5.22
185146      YBADJ    IDLE15         -15.75   -25.80   -34.89   -44.38   -52.69   -59.40
185147      YBADJ    IDLE15         -64.30   -67.25   -68.16   -66.99     0.00   -50.13
185148      YBADJ    IDLE15         -43.45   -35.27   -26.03   -15.99    -5.47     5.22
185149      YBADJ    IDLE15          15.75    25.80    34.90    44.38    52.69    59.40
185150      YBADJ    IDLE15          64.30    67.25    68.16    66.99     0.00    50.13
185151
185152      YBADJ    IDLE16          42.45    33.67    23.86    13.32     2.38    -8.63
185153      YBADJ    IDLE16         -19.38   -29.54   -38.62   -48.00   -56.08   -62.46
185154      YBADJ    IDLE16         -66.94   -69.38   -69.72   -67.94     0.00   -49.78
185155      YBADJ    IDLE16         -42.45   -33.67   -23.86   -13.32    -2.38     8.63
185156      YBADJ    IDLE16          19.38    29.54    38.63    48.00    56.08    62.46
185157      YBADJ    IDLE16          66.94    69.38    69.72    67.94     0.00    49.78
185158
185159      YBADJ    IDLE17          40.37    30.27    19.25     7.65    -4.18   -15.89
185160      YBADJ    IDLE17         -27.12   -37.52   -46.60   -55.73   -63.33   -69.01
185161      YBADJ    IDLE17         -72.59   -73.97   -73.10   -70.00     0.00   -49.07
185162      YBADJ    IDLE17         -40.37   -30.27   -19.25    -7.65     4.18    15.89
185163      YBADJ    IDLE17          27.12    37.52    46.61    55.73    63.33    69.01
185164      YBADJ    IDLE17          72.59    73.97    73.10    70.00     0.00    49.07
185165
185166      YBADJ    IDLE18          39.45    28.64    16.97     4.77    -7.56   -19.67
185167      YBADJ    IDLE18         -31.18   -41.75   -50.86   -59.89   -67.27   -72.61
185168      YBADJ    IDLE18         -75.74   -76.57   -75.07   -71.29     0.00   -48.89
185169      YBADJ    IDLE18         -39.45   -28.64   -16.97    -4.77     7.56    19.67
185170      YBADJ    IDLE18          31.18    41.75    50.87    59.89    67.27    72.61
185171      YBADJ    IDLE18          75.74    76.57    75.07    71.29     0.00    48.89
185172
185173      YBADJ    IDLE19          38.52    27.16    14.98     2.34   -10.37   -22.77
185174      YBADJ    IDLE19         -34.47   -45.12   -54.23   -63.15   -70.32   -75.35
185175      YBADJ    IDLE19         -78.10   -78.47   -76.45   -72.11     0.00   -48.54
185176      YBADJ    IDLE19         -38.52   -27.16   -14.98    -2.34    10.37    22.77
185177      YBADJ    IDLE19          34.47    45.13    54.24    63.15    70.32    75.35
185178      YBADJ    IDLE19          78.10    78.47    76.45    72.11     0.00    48.54
185179
185180      YBADJ    IDLE20          37.72    25.59    12.67    -0.62   -13.90   -26.76
185181      YBADJ    IDLE20         -38.80   -49.66   -58.84   -67.69   -74.65   -79.35
185182      YBADJ    IDLE20         -81.63   -81.43   -78.76     0.00     0.00   -48.54
185183      YBADJ    IDLE20         -37.72   -25.59   -12.67     0.62    13.90    26.76
185184      YBADJ    IDLE20          38.80    49.66    58.85    67.69    74.65    79.35
185185      YBADJ    IDLE20          81.63    81.43    78.76     0.00     0.00    48.54
185186
185187      YBADJ    IDLE21          37.04    24.25    10.72    -3.13   -16.89   -30.14
185188      YBADJ    IDLE21         -42.47   -53.51   -62.74   -71.53   -78.32   -82.72
185189      YBADJ    IDLE21         -84.62   -83.94   -80.71     0.00     0.00   -48.54
185190      YBADJ    IDLE21         -37.04   -24.25   -10.72     3.13    16.89    30.14
185191      YBADJ    IDLE21          42.47    53.51    62.75    71.53    78.32    82.72
185192      YBADJ    IDLE21          84.62    83.94    80.71     0.00     0.00    48.54
185193
185194      YBADJ    IDLE22          36.92    23.47     9.32    -5.12   -19.41   -33.10
185195      YBADJ    IDLE22         -45.79   -57.09   -66.47   -75.30   -82.00   -86.22
```

185196	YBADJ	IDLE22	-87.81	-86.74	0.00	0.00	0.00	-49.07
185197	YBADJ	IDLE22	-36.92	-23.47	-9.32	5.12	19.41	33.10
185198	YBADJ	IDLE22	45.79	57.09	66.48	75.30	82.00	86.22
185199	YBADJ	IDLE22	87.81	86.74	0.00	0.00	0.00	49.07
185200								
185201	YBADJ	IDLE23	35.92	21.86	7.15	-7.79	-22.49	-36.50
185202	YBADJ	IDLE23	-49.41	-60.81	-70.19	-78.90	-85.38	-89.26
185203	YBADJ	IDLE23	-90.43	-88.86	0.00	0.00	0.00	-48.71
185204	YBADJ	IDLE23	-35.92	-21.86	-7.15	7.79	22.49	36.50
185205	YBADJ	IDLE23	49.41	60.81	70.20	78.90	85.38	89.26
185206	YBADJ	IDLE23	90.43	88.86	0.00	0.00	0.00	48.71
185207								
185208	YBADJ	IDLE24	-218.03	-229.16	-233.32	-230.40	-220.47	-203.85
185209	YBADJ	IDLE24	-181.03	-152.71	-120.10	-83.66	-44.33	-3.65
185210	YBADJ	IDLE24	37.14	76.80	114.13	147.99	177.35	200.80
185211	YBADJ	IDLE24	218.03	229.16	233.32	230.40	220.47	203.85
185212	YBADJ	IDLE24	181.03	152.71	120.10	83.66	44.33	3.65
185213	YBADJ	IDLE24	-37.14	-76.80	-114.13	-147.99	-177.35	-200.80
185214								
185215	YBADJ	IDLE25	-214.00	-225.29	-229.74	-227.21	-217.78	-201.73
185216	YBADJ	IDLE25	-179.55	-151.91	-120.01	-84.28	-45.64	-5.61
185217	YBADJ	IDLE25	34.59	73.73	110.64	144.18	173.35	196.72
185218	YBADJ	IDLE25	214.00	225.29	229.74	227.21	217.78	201.73
185219	YBADJ	IDLE25	179.55	151.91	120.01	84.28	45.64	5.61
185220	YBADJ	IDLE25	-34.59	-73.73	-110.64	-144.18	-173.35	-196.72
185221								
185222	YBADJ	IDLE26	-210.28	-221.76	-226.51	-224.37	-215.41	-199.91
185223	YBADJ	IDLE26	-178.34	-151.34	-120.10	-85.03	-47.02	-7.59
185224	YBADJ	IDLE26	32.08	70.77	107.31	140.59	169.60	192.93
185225	YBADJ	IDLE26	210.28	221.76	226.51	224.37	215.41	199.91
185226	YBADJ	IDLE26	178.34	151.34	120.10	85.03	47.02	7.59
185227	YBADJ	IDLE26	-32.08	-70.77	-107.31	-140.59	-169.60	-192.93
185228								
185229	YBADJ	IDLE27	-206.23	-217.86	-222.88	-221.12	-212.64	-197.71
185230	YBADJ	IDLE27	-176.76	-150.45	-119.91	-85.55	-48.24	-9.46
185231	YBADJ	IDLE27	29.60	67.77	103.87	136.82	165.62	188.85
185232	YBADJ	IDLE27	206.23	217.86	222.88	221.12	212.64	197.71
185233	YBADJ	IDLE27	176.76	150.45	119.91	85.55	48.24	9.46
185234	YBADJ	IDLE27	-29.60	-67.77	-103.87	-136.82	-165.62	-188.85
185235								
185236	YBADJ	IDLE28	-202.24	-214.07	-219.40	-218.07	-210.10	-195.76
185237	YBADJ	IDLE28	-175.46	-149.84	-120.01	-86.35	-49.72	-11.58
185238	YBADJ	IDLE28	26.91	64.59	100.30	132.96	161.59	184.78
185239	YBADJ	IDLE28	202.24	214.07	219.40	218.07	210.10	195.76
185240	YBADJ	IDLE28	175.46	149.84	120.01	86.35	49.72	11.58
185241	YBADJ	IDLE28	-26.91	-64.59	-100.30	-132.96	-161.59	-184.78
185242								
185243	YBADJ	IDLE29	-198.12	-210.12	-215.74	-214.81	-207.35	-193.59
185244	YBADJ	IDLE29	-173.94	-149.02	-119.91	-86.98	-51.06	-13.58
185245	YBADJ	IDLE29	24.31	61.46	96.74	129.08	157.50	180.61
185246	YBADJ	IDLE29	198.12	210.12	215.74	214.81	207.35	193.59
185247	YBADJ	IDLE29	173.94	149.02	119.91	86.98	51.06	13.58
185248	YBADJ	IDLE29	-24.31	-61.46	-96.74	-129.08	-157.50	-180.61
185249								
185250	YBADJ	IDLE30	-194.10	-206.29	-212.21	-211.68	-204.73	-191.55
185251	YBADJ	IDLE30	-172.55	-148.31	-119.91	-87.69	-52.45	-15.62
185252	YBADJ	IDLE30	21.68	58.33	93.20	125.25	153.48	176.53
185253	YBADJ	IDLE30	194.10	206.29	212.21	211.68	204.73	191.55
185254	YBADJ	IDLE30	172.55	148.31	119.91	87.69	52.45	15.62
185255	YBADJ	IDLE30	-21.68	-58.33	-93.20	-125.25	-153.48	-176.53
185256								
185257	YBADJ	IDLE31	-187.10	-199.63	-206.10	-206.30	-200.23	-188.08
185258	YBADJ	IDLE31	-170.22	-147.18	-120.02	-89.03	-54.99	-19.28
185259	YBADJ	IDLE31	17.02	52.81	86.98	118.52	146.45	169.41
185260	YBADJ	IDLE31	187.10	199.63	206.10	206.30	200.23	188.08
185261	YBADJ	IDLE31	170.22	147.18	120.02	89.03	54.99	19.28

185262	YBADJ	IDLE31	-17.02	-52.81	-86.98	-118.52	-146.45	-169.41
185263								
185264	YBADJ	IDLE32	-183.08	-195.78	-202.53	-203.12	-197.55	-185.97
185265	YBADJ	IDLE32	-168.74	-146.38	-119.93	-89.65	-56.30	-21.23
185266	YBADJ	IDLE32	14.48	49.75	83.50	114.72	142.46	165.34
185267	YBADJ	IDLE32	183.08	195.78	202.53	203.12	197.55	185.97
185268	YBADJ	IDLE32	168.74	146.38	119.93	89.65	56.30	21.23
185269	YBADJ	IDLE32	-14.48	-49.75	-83.50	-114.72	-142.46	-165.34
185270								
185271	YBADJ	IDLE33	-179.35	-192.24	-199.28	-200.27	-195.17	-184.15
185272	YBADJ	IDLE33	-167.53	-145.81	-120.02	-90.40	-57.68	-23.21
185273	YBADJ	IDLE33	11.96	46.78	80.17	111.12	138.70	161.54
185274	YBADJ	IDLE33	179.35	192.24	199.28	200.27	195.17	184.15
185275	YBADJ	IDLE33	167.53	145.81	120.02	90.40	57.68	23.21
185276	YBADJ	IDLE33	-11.96	-46.78	-80.17	-111.12	-138.70	-161.54
185277								
185278	YBADJ	IDLE34	-175.31	-188.35	-195.66	-197.03	-192.41	-181.95
185279	YBADJ	IDLE34	-165.95	-144.92	-119.83	-90.92	-58.89	-25.08
185280	YBADJ	IDLE34	9.49	43.78	76.74	107.36	134.73	157.47
185281	YBADJ	IDLE34	175.31	188.35	195.66	197.03	192.41	181.95
185282	YBADJ	IDLE34	165.95	144.92	119.83	90.92	58.89	25.08
185283	YBADJ	IDLE34	-9.49	-43.78	-76.74	-107.36	-134.73	-157.47
185284								
185285	YBADJ	IDLE35	-171.31	-184.55	-192.18	-193.97	-189.87	-179.99
185286	YBADJ	IDLE35	-164.65	-144.31	-119.93	-91.73	-60.38	-27.21
185287	YBADJ	IDLE35	6.79	40.59	73.15	103.49	130.69	153.39
185288	YBADJ	IDLE35	171.31	184.55	192.18	193.97	189.87	179.99
185289	YBADJ	IDLE35	164.65	144.31	119.93	91.73	60.38	27.21
185290	YBADJ	IDLE35	-6.79	-40.59	-73.15	-103.49	-130.69	-153.40
185291								
185292	YBADJ	IDLE36	-167.19	-180.60	-188.52	-190.71	-187.11	-177.82
185293	YBADJ	IDLE36	-163.13	-143.49	-119.83	-92.35	-61.72	-29.21
185294	YBADJ	IDLE36	4.19	37.46	69.59	99.61	126.60	149.22
185295	YBADJ	IDLE36	167.19	180.60	188.52	190.71	187.11	177.82
185296	YBADJ	IDLE36	163.13	143.49	119.83	92.35	61.72	29.21
185297	YBADJ	IDLE36	-4.19	-37.46	-69.59	-99.61	-126.60	-149.22
185298								
185299	YBADJ	IDLE37	-163.18	-176.77	-184.99	-187.59	-184.49	-175.79
185300	YBADJ	IDLE37	-161.74	-142.78	-119.83	-93.06	-63.11	-31.24
185301	YBADJ	IDLE37	1.57	34.34	66.07	95.79	122.59	145.15
185302	YBADJ	IDLE37	163.18	176.77	184.99	187.59	184.49	175.79
185303	YBADJ	IDLE37	161.74	142.78	119.83	93.06	63.11	31.24
185304	YBADJ	IDLE37	-1.57	-34.34	-66.07	-95.79	-122.59	-145.15
185305								
185306	YBADJ	IDLE38	-155.44	-169.51	-178.42	-181.91	-179.87	-172.37
185307	YBADJ	IDLE38	-159.63	-142.04	-120.48	-95.08	-66.45	-35.79
185308	YBADJ	IDLE38	-4.05	27.82	58.84	88.07	114.63	137.18
185309	YBADJ	IDLE38	155.44	169.51	178.42	181.91	179.87	172.37
185310	YBADJ	IDLE38	159.63	142.04	120.48	95.08	66.45	35.79
185311	YBADJ	IDLE38	4.05	-27.82	-58.84	-88.07	-114.63	-137.18
185312								
185313	YBADJ	IDLE39	-151.42	-165.65	-174.85	-178.73	-177.18	-170.25
185314	YBADJ	IDLE39	-158.15	-141.24	-120.39	-95.70	-67.75	-37.75
185315	YBADJ	IDLE39	-6.59	24.76	55.36	84.28	110.64	133.11
185316	YBADJ	IDLE39	151.42	165.65	174.85	178.73	177.18	170.25
185317	YBADJ	IDLE39	158.15	141.24	120.39	95.70	67.75	37.75
185318	YBADJ	IDLE39	6.59	-24.76	-55.36	-84.28	-110.64	-133.12
185319								
185320	YBADJ	IDLE40	-147.69	-162.11	-171.60	-175.88	-174.81	-168.43
185321	YBADJ	IDLE40	-156.93	-140.67	-120.48	-96.45	-69.14	-39.72
185322	YBADJ	IDLE40	-9.10	21.79	52.03	80.68	106.88	129.31
185323	YBADJ	IDLE40	147.69	162.11	171.60	175.88	174.81	168.43
185324	YBADJ	IDLE40	156.93	140.67	120.48	96.45	69.14	39.72
185325	YBADJ	IDLE40	9.10	-21.79	-52.03	-80.68	-106.88	-129.31
185326								
185327	YBADJ	IDLE41	-143.65	-158.22	-167.99	-172.64	-172.06	-166.24

185328	YBADJ	IDLE41	-155.37	-139.79	-120.30	-96.98	-70.36	-41.60
185329	YBADJ	IDLE41	-11.58	18.79	48.59	76.92	102.90	125.24
185330	YBADJ	IDLE41	143.65	158.22	167.99	172.64	172.06	166.24
185331	YBADJ	IDLE41	155.37	139.79	120.30	96.98	70.36	41.60
185332	YBADJ	IDLE41	11.58	-18.79	-48.59	-76.92	-102.90	-125.24
185333								
185334	YBADJ	IDLE42	-139.65	-154.42	-164.50	-169.58	-169.50	-164.28
185335	YBADJ	IDLE42	-154.06	-139.17	-120.39	-97.78	-71.84	-43.72
185336	YBADJ	IDLE42	-14.27	15.61	45.01	73.05	98.87	121.16
185337	YBADJ	IDLE42	139.65	154.42	164.50	169.58	169.50	164.28
185338	YBADJ	IDLE42	154.06	139.17	120.39	97.78	71.84	43.72
185339	YBADJ	IDLE42	14.27	-15.61	-45.01	-73.05	-98.87	-121.16
185340								
185341	YBADJ	IDLE43	-135.53	-150.47	-160.84	-166.32	-166.75	-162.11
185342	YBADJ	IDLE43	-152.55	-138.35	-120.30	-98.41	-73.18	-45.73
185343	YBADJ	IDLE43	-16.89	12.47	41.45	69.16	94.78	116.99
185344	YBADJ	IDLE43	135.53	150.47	160.84	166.32	166.75	162.11
185345	YBADJ	IDLE43	152.55	138.35	120.30	98.41	73.18	45.73
185346	YBADJ	IDLE43	16.89	-12.47	-41.45	-69.16	-94.78	-116.99
185347								
185348	YBADJ	IDLE44	-131.52	-146.65	-157.32	-163.21	-164.14	-160.08
185349	YBADJ	IDLE44	-151.16	-137.65	-120.30	-99.12	-74.57	-47.76
185350	YBADJ	IDLE44	-19.50	9.35	37.92	65.34	90.77	112.92
185351	YBADJ	IDLE44	131.52	146.65	157.32	163.21	164.14	160.08
185352	YBADJ	IDLE44	151.16	137.65	120.30	99.12	74.57	47.76
185353	YBADJ	IDLE44	19.50	-9.35	-37.92	-65.34	-90.77	-112.93
185354								
185355	YBADJ	IDLE45	-124.00	-139.51	-150.79	-157.49	-159.40	-156.47
185356	YBADJ	IDLE45	-148.78	-136.58	-120.57	-100.72	-77.46	-51.84
185357	YBADJ	IDLE45	-24.65	3.29	31.13	58.02	83.15	105.23
185358	YBADJ	IDLE45	124.00	139.51	150.79	157.49	159.40	156.47
185359	YBADJ	IDLE45	148.78	136.58	120.57	100.72	77.46	51.84
185360	YBADJ	IDLE45	24.65	-3.29	-31.13	-58.02	-83.15	-105.24
185361								
185362	YBADJ	IDLE46	-119.97	-135.66	-147.22	-154.31	-156.72	-154.36
185363	YBADJ	IDLE46	-147.31	-135.78	-120.48	-101.34	-78.76	-53.80
185364	YBADJ	IDLE46	-27.20	0.23	27.65	54.23	79.16	101.16
185365	YBADJ	IDLE46	119.97	135.66	147.22	154.31	156.72	154.36
185366	YBADJ	IDLE46	147.31	135.78	120.48	101.34	78.76	53.80
185367	YBADJ	IDLE46	27.20	-0.23	-27.65	-54.23	-79.16	-101.16
185368								
185369	YBADJ	IDLE47	-116.24	-132.12	-143.98	-151.46	-154.34	-152.53
185370	YBADJ	IDLE47	-146.09	-135.21	-120.57	-102.09	-80.15	-55.78
185371	YBADJ	IDLE47	-29.71	-2.74	24.31	50.62	75.40	97.36
185372	YBADJ	IDLE47	116.24	132.12	143.98	151.46	154.34	152.53
185373	YBADJ	IDLE47	146.09	135.21	120.57	102.09	80.15	55.78
185374	YBADJ	IDLE47	29.71	2.74	-24.31	-50.62	-75.40	-97.37
185375								
185376	YBADJ	IDLE48	-112.20	-128.22	-140.35	-148.22	-151.58	-150.34
185377	YBADJ	IDLE48	-144.53	-134.32	-120.39	-102.62	-81.38	-57.66
185378	YBADJ	IDLE48	-32.20	-5.75	20.87	46.85	71.41	93.28
185379	YBADJ	IDLE48	112.20	128.22	140.35	148.22	151.58	150.34
185380	YBADJ	IDLE48	144.53	134.32	120.39	102.62	81.38	57.66
185381	YBADJ	IDLE48	32.20	5.75	-20.87	-46.85	-71.41	-93.28
185382								
185383	YBADJ	IDLE49	-108.20	-124.43	-136.87	-145.16	-149.03	-148.38
185384	YBADJ	IDLE49	-143.22	-133.71	-120.48	-103.41	-82.85	-59.77
185385	YBADJ	IDLE49	-34.88	-8.93	17.30	43.00	67.39	89.21
185386	YBADJ	IDLE49	108.20	124.43	136.87	145.16	149.03	148.38
185387	YBADJ	IDLE49	143.22	133.71	120.48	103.41	82.85	59.77
185388	YBADJ	IDLE49	34.88	8.93	-17.30	-43.00	-67.39	-89.21
185389								
185390	YBADJ	IDLE50	-104.08	-120.48	-133.22	-141.91	-146.28	-146.22
185391	YBADJ	IDLE50	-141.71	-132.89	-120.39	-104.05	-84.19	-61.78
185392	YBADJ	IDLE50	-37.49	-12.06	13.73	39.11	63.30	85.04
185393	YBADJ	IDLE50	104.08	120.48	133.22	141.91	146.28	146.22

185394	YBADJ	IDLE50	141.71	132.89	120.39	104.05	84.19	61.78
185395	YBADJ	IDLE50	37.49	12.06	-13.73	-39.11	-63.30	-85.04
185396								
185397	YBADJ	IDLE51	-100.07	-116.65	-129.69	-138.79	-143.67	-144.18
185398	YBADJ	IDLE51	-140.32	-132.19	-120.39	-104.75	-85.59	-63.82
185399	YBADJ	IDLE51	-40.11	-15.18	10.21	35.28	59.29	80.97
185400	YBADJ	IDLE51	100.07	116.65	129.69	138.79	143.67	144.18
185401	YBADJ	IDLE51	140.32	132.19	120.39	104.75	85.59	63.82
185402	YBADJ	IDLE51	40.11	15.18	-10.21	-35.28	-59.29	-80.97
185403								
185404	YBADJ	IDLE52	-92.85	-109.85	-123.50	-133.41	-139.26	-140.88
185405	YBADJ	IDLE52	-138.21	-131.35	-120.85	-106.49	-88.55	-67.92
185406	YBADJ	IDLE52	-45.22	-21.15	3.56	28.16	51.91	73.56
185407	YBADJ	IDLE52	92.86	109.85	123.50	133.41	139.26	140.88
185408	YBADJ	IDLE52	138.21	131.35	120.85	106.49	88.55	67.92
185409	YBADJ	IDLE52	45.22	21.15	-3.56	-28.16	-51.91	-73.56
185410								
185411	YBADJ	IDLE53	-88.82	-105.98	-119.93	-130.22	-136.57	-138.76
185412	YBADJ	IDLE53	-136.73	-130.56	-120.76	-107.11	-89.86	-69.88
185413	YBADJ	IDLE53	-47.78	-24.22	0.07	24.36	47.91	69.48
185414	YBADJ	IDLE53	88.82	105.98	119.93	130.22	136.57	138.76
185415	YBADJ	IDLE53	136.73	130.56	120.76	107.11	89.86	69.88
185416	YBADJ	IDLE53	47.78	24.22	-0.07	-24.36	-47.91	-69.49
185417								
185418	YBADJ	IDLE54	-85.10	-102.45	-116.69	-127.38	-134.20	-136.94
185419	YBADJ	IDLE54	-135.52	-129.99	-120.85	-107.86	-91.24	-71.85
185420	YBADJ	IDLE54	-50.28	-27.18	-3.26	20.77	44.16	65.69
185421	YBADJ	IDLE54	85.10	102.45	116.69	127.38	134.20	136.94
185422	YBADJ	IDLE54	135.52	129.99	120.85	107.86	91.24	71.85
185423	YBADJ	IDLE54	50.28	27.18	3.26	-20.77	-44.16	-65.69
185424								
185425	YBADJ	IDLE55	-81.06	-98.56	-113.07	-124.14	-131.44	-134.75
185426	YBADJ	IDLE55	-133.96	-129.10	-120.67	-108.39	-92.47	-73.74
185427	YBADJ	IDLE55	-52.77	-30.19	-6.70	17.00	40.18	61.61
185428	YBADJ	IDLE55	81.06	98.56	113.07	124.14	131.44	134.75
185429	YBADJ	IDLE55	133.96	129.10	120.67	108.39	92.47	73.74
185430	YBADJ	IDLE55	52.77	30.19	6.70	-17.00	-40.18	-61.62
185431								
185432	YBADJ	IDLE56	-77.06	-94.76	-109.59	-121.08	-128.89	-132.79
185433	YBADJ	IDLE56	-132.65	-128.48	-120.76	-109.19	-93.95	-75.85
185434	YBADJ	IDLE56	-55.45	-33.37	-10.27	13.14	36.15	57.54
185435	YBADJ	IDLE56	77.06	94.76	109.59	121.08	128.89	132.79
185436	YBADJ	IDLE56	132.65	128.48	120.76	109.19	93.95	75.85
185437	YBADJ	IDLE56	55.45	33.37	10.27	-13.14	-36.15	-57.54
185438								
185439	YBADJ	IDLE57	-72.94	-90.81	-105.93	-117.83	-126.14	-130.63
185440	YBADJ	IDLE57	-131.14	-127.67	-120.67	-109.82	-95.29	-77.86
185441	YBADJ	IDLE57	-58.06	-36.50	-13.84	9.25	32.06	53.37
185442	YBADJ	IDLE57	72.94	90.81	105.93	117.83	126.14	130.63
185443	YBADJ	IDLE57	131.14	127.67	120.67	109.82	95.29	77.86
185444	YBADJ	IDLE57	58.06	36.50	13.84	-9.25	-32.06	-53.37
185445								
185446	YBADJ	IDLE58	-68.92	-86.98	-102.40	-114.70	-123.52	-128.59
185447	YBADJ	IDLE58	-129.74	-126.96	-120.67	-110.53	-96.68	-79.90
185448	YBADJ	IDLE58	-60.69	-39.63	-17.37	5.42	28.04	49.29
185449	YBADJ	IDLE58	68.92	86.98	102.40	114.70	123.52	128.59
185450	YBADJ	IDLE58	129.74	126.96	120.67	110.53	96.68	79.90
185451	YBADJ	IDLE58	60.69	39.63	17.37	-5.42	-28.04	-49.29
185452								
185453	YBADJ	IDLE59	-61.77	-80.21	-96.21	-109.28	-119.03	-125.17
185454	YBADJ	IDLE59	-127.51	-125.97	-120.95	-112.08	-99.45	-83.80
185455	YBADJ	IDLE59	-65.60	-45.41	-23.84	-1.55	20.80	41.98
185456	YBADJ	IDLE59	61.77	80.21	96.21	109.28	119.03	125.17
185457	YBADJ	IDLE59	127.51	125.97	120.95	112.08	99.45	83.80
185458	YBADJ	IDLE59	65.60	45.41	23.84	1.55	-20.80	-41.99
185459								

185460	YBADJ	IDLE60	-57.74	-76.34	-92.62	-106.09	-116.34	-123.05
185461	YBADJ	IDLE60	-126.02	-125.16	-120.85	-112.69	-100.75	-85.75
185462	YBADJ	IDLE60	-68.15	-48.47	-27.32	-5.35	16.80	37.90
185463	YBADJ	IDLE60	57.74	76.34	92.62	106.09	116.34	123.05
185464	YBADJ	IDLE60	126.02	125.16	120.85	112.69	100.75	85.75
185465	YBADJ	IDLE60	68.15	48.47	27.32	5.35	-16.80	-37.90
185466								
185467	YBADJ	IDLE61	-54.01	-72.80	-89.38	-103.24	-113.97	-121.23
185468	YBADJ	IDLE61	-124.81	-124.60	-120.95	-113.44	-102.14	-87.74
185469	YBADJ	IDLE61	-70.66	-51.45	-30.66	-8.95	13.04	34.10
185470	YBADJ	IDLE61	54.01	72.80	89.38	103.24	113.97	121.23
185471	YBADJ	IDLE61	124.81	124.60	120.95	113.44	102.14	87.74
185472	YBADJ	IDLE61	70.66	51.45	30.66	8.95	-13.04	-34.10
185473								
185474	YBADJ	IDLE62	-49.97	-68.91	-85.76	-100.00	-111.21	-119.03
185475	YBADJ	IDLE62	-123.24	-123.71	-120.76	-113.96	-103.36	-89.61
185476	YBADJ	IDLE62	-73.14	-54.44	-34.09	-12.71	9.06	30.03
185477	YBADJ	IDLE62	49.97	68.91	85.76	100.00	111.21	119.03
185478	YBADJ	IDLE62	123.24	123.71	120.76	113.96	103.36	89.61
185479	YBADJ	IDLE62	73.14	54.44	34.09	12.71	-9.06	-30.03
185480								
185481	YBADJ	IDLE63	-45.97	-65.11	-82.27	-96.94	-108.65	-117.07
185482	YBADJ	IDLE63	-121.93	-123.09	-120.85	-114.76	-104.84	-91.72
185483	YBADJ	IDLE63	-75.83	-57.62	-37.67	-16.57	5.03	25.95
185484	YBADJ	IDLE63	45.97	65.11	82.27	96.94	108.65	117.07
185485	YBADJ	IDLE63	121.93	123.09	120.85	114.76	104.84	91.72
185486	YBADJ	IDLE63	75.83	57.62	37.67	16.57	-5.03	-25.96
185487								
185488	YBADJ	IDLE64	-41.86	-61.17	-78.63	-93.69	-105.91	-114.91
185489	YBADJ	IDLE64	-120.42	-122.27	-120.76	-115.40	-106.17	-93.73
185490	YBADJ	IDLE64	-78.43	-60.75	-41.23	-20.45	0.95	21.79
185491	YBADJ	IDLE64	41.86	61.17	78.63	93.69	105.91	114.91
185492	YBADJ	IDLE64	120.42	122.27	120.76	115.40	106.17	93.73
185493	YBADJ	IDLE64	78.43	60.75	41.23	20.45	-0.95	-21.79
185494								
185495	YBADJ	IDLE65	-37.84	-57.34	-75.09	-90.57	-103.29	-112.87
185496	YBADJ	IDLE65	-119.03	-121.57	-120.76	-116.10	-107.57	-95.77
185497	YBADJ	IDLE65	-81.05	-63.88	-44.76	-24.29	-3.07	17.71
185498	YBADJ	IDLE65	37.84	57.34	75.09	90.57	103.29	112.87
185499	YBADJ	IDLE65	119.03	121.57	120.76	116.10	107.57	95.77
185500	YBADJ	IDLE65	81.05	63.88	44.76	24.29	3.07	-17.71
185501								
185502	YBADJ	IDLE66	-29.95	-49.86	-68.25	-84.57	-98.32	-109.09
185503	YBADJ	IDLE66	-116.53	-120.44	-121.04	-117.78	-110.59	-100.04
185504	YBADJ	IDLE66	-86.45	-70.23	-51.88	-31.96	-11.06	9.65
185505	YBADJ	IDLE66	29.95	49.86	68.25	84.57	98.32	109.09
185506	YBADJ	IDLE66	116.53	120.44	121.04	117.78	110.59	100.04
185507	YBADJ	IDLE66	86.45	70.23	51.88	31.96	11.06	-9.65
185508								
185509	YBADJ	IDLE67	-25.93	-46.00	-64.68	-81.40	-95.64	-106.97
185510	YBADJ	IDLE67	-115.06	-119.65	-120.95	-118.40	-111.90	-102.00
185511	YBADJ	IDLE67	-89.00	-73.29	-55.36	-35.75	-15.05	5.58
185512	YBADJ	IDLE67	25.93	46.00	64.68	81.40	95.64	106.97
185513	YBADJ	IDLE67	115.06	119.65	120.95	118.40	111.90	102.00
185514	YBADJ	IDLE67	89.00	73.29	55.36	35.75	15.05	-5.59
185515								
185516	YBADJ	IDLE68	-22.20	-42.46	-61.44	-78.54	-93.26	-105.15
185517	YBADJ	IDLE68	-113.84	-119.08	-121.04	-119.15	-113.28	-103.97
185518	YBADJ	IDLE68	-91.51	-76.26	-58.70	-39.35	-18.81	1.78
185519	YBADJ	IDLE68	22.20	42.46	61.44	78.54	93.26	105.15
185520	YBADJ	IDLE68	113.84	119.08	121.04	119.15	113.28	103.97
185521	YBADJ	IDLE68	91.51	76.26	58.70	39.35	18.81	-1.78
185522								
185523	YBADJ	IDLE69	-18.16	-38.57	-57.82	-75.30	-90.50	-102.95
185524	YBADJ	IDLE69	-112.27	-118.18	-120.85	-119.67	-114.49	-105.84
185525	YBADJ	IDLE69	-93.98	-79.26	-62.13	-43.11	-22.78	-2.29

185526	YBADJ	IDLE69	18.16	38.57	57.82	75.30	90.50	102.95
185527	YBADJ	IDLE69	112.27	118.18	120.85	119.67	114.49	105.84
185528	YBADJ	IDLE69	93.98	79.26	62.13	43.11	22.78	2.29
185529								
185530	YBADJ	IDLE70	-14.16	-34.77	-54.33	-72.24	-87.96	-101.00
185531	YBADJ	IDLE70	-110.97	-117.57	-120.95	-120.47	-115.98	-107.97
185532	YBADJ	IDLE70	-96.68	-82.45	-65.71	-46.98	-26.82	-6.37
185533	YBADJ	IDLE70	14.16	34.77	54.33	72.24	87.96	101.00
185534	YBADJ	IDLE70	110.97	117.57	120.95	120.47	115.98	107.97
185535	YBADJ	IDLE70	96.68	82.45	65.71	46.98	26.82	6.37
185536								
185537	YBADJ	IDLE71	-10.03	-30.82	-50.67	-68.98	-85.20	-98.83
185538	YBADJ	IDLE71	-109.45	-116.75	-120.85	-121.10	-117.32	-109.97
185539	YBADJ	IDLE71	-99.28	-85.58	-69.27	-50.86	-30.91	-10.54
185540	YBADJ	IDLE71	10.03	30.82	50.67	68.98	85.20	98.83
185541	YBADJ	IDLE71	109.45	116.75	120.85	121.10	117.32	109.97
185542	YBADJ	IDLE71	99.28	85.58	69.27	50.86	30.91	10.54
185543								
185544	YBADJ	IDLE72	-6.02	-27.00	-47.15	-65.87	-82.58	-96.79
185545	YBADJ	IDLE72	-108.06	-116.04	-120.85	-121.80	-118.71	-112.00
185546	YBADJ	IDLE72	-101.90	-88.70	-72.80	-54.69	-34.92	-14.61
185547	YBADJ	IDLE72	6.02	27.00	47.15	65.87	82.58	96.79
185548	YBADJ	IDLE72	108.06	116.04	120.85	121.80	118.71	112.00
185549	YBADJ	IDLE72	101.90	88.70	72.80	54.69	34.92	14.60
185550								
185551	YBADJ	IDLE73	0.84	-20.51	-41.24	-60.71	-78.34	-93.59
185552	YBADJ	IDLE73	-106.00	-115.18	-121.22	-123.39	-121.46	-115.85
185553	YBADJ	IDLE73	-106.71	-94.33	-79.08	-61.43	-41.91	-21.65
185554	YBADJ	IDLE73	-0.84	20.51	41.24	60.71	78.34	93.59
185555	YBADJ	IDLE73	106.00	115.18	121.22	123.39	121.46	115.85
185556	YBADJ	IDLE73	106.71	94.33	79.08	61.43	41.91	21.65
185557								
185558	YBADJ	IDLE74	4.88	-16.64	-37.66	-57.53	-75.65	-91.47
185559	YBADJ	IDLE74	-104.52	-114.39	-121.13	-124.01	-122.77	-117.81
185560	YBADJ	IDLE74	-109.26	-97.39	-82.57	-65.23	-45.92	-25.73
185561	YBADJ	IDLE74	-4.88	16.64	37.66	57.53	75.65	91.47
185562	YBADJ	IDLE74	104.52	114.39	121.13	124.01	122.77	117.81
185563	YBADJ	IDLE74	109.26	97.39	82.57	65.23	45.92	25.73
185564								
185565	YBADJ	IDLE75	8.59	-13.11	-34.42	-54.68	-73.28	-89.66
185566	YBADJ	IDLE75	-103.31	-113.82	-121.22	-124.76	-124.16	-119.78
185567	YBADJ	IDLE75	-111.77	-100.36	-85.90	-68.83	-49.66	-29.52
185568	YBADJ	IDLE75	-8.59	13.11	34.42	54.68	73.28	89.66
185569	YBADJ	IDLE75	103.31	113.82	121.22	124.76	124.16	119.78
185570	YBADJ	IDLE75	111.77	100.36	85.90	68.83	49.66	29.51
185571								
185572	YBADJ	IDLE76	12.64	-9.22	-30.80	-51.44	-70.52	-87.46
185573	YBADJ	IDLE76	-101.74	-112.93	-121.04	-125.29	-125.38	-121.66
185574	YBADJ	IDLE76	-114.25	-103.36	-89.34	-72.60	-53.65	-33.60
185575	YBADJ	IDLE76	-12.64	9.22	30.80	51.44	70.52	87.46
185576	YBADJ	IDLE76	101.74	112.93	121.04	125.29	125.38	121.66
185577	YBADJ	IDLE76	114.25	103.36	89.34	72.60	53.65	33.60
185578								
185579	YBADJ	IDLE77	16.64	-5.42	-27.32	-48.38	-67.97	-85.50
185580	YBADJ	IDLE77	-100.43	-112.31	-121.13	-126.08	-126.86	-123.78
185581	YBADJ	IDLE77	-116.94	-106.54	-92.91	-76.45	-57.68	-37.67
185582	YBADJ	IDLE77	-16.64	5.42	27.32	48.38	67.97	85.50
185583	YBADJ	IDLE77	100.43	112.31	121.13	126.08	126.86	123.78
185584	YBADJ	IDLE77	116.94	106.54	92.91	76.45	57.68	37.66
185585								
185586	YBADJ	IDLE78	20.76	-1.47	-23.66	-45.13	-65.23	-83.34
185587	YBADJ	IDLE78	-98.92	-111.50	-121.04	-126.72	-128.20	-125.78
185588	YBADJ	IDLE78	-119.55	-109.68	-96.47	-80.34	-61.77	-41.84
185589	YBADJ	IDLE78	-20.76	1.47	23.66	45.13	65.23	83.34
185590	YBADJ	IDLE78	98.92	111.50	121.04	126.72	128.20	125.78
185591	YBADJ	IDLE78	119.55	109.68	96.47	80.34	61.77	41.84

```
185592
185593      YBADJ    IDLE79          24.78     2.36   -20.13   -42.00   -62.60   -81.30
185594      YBADJ    IDLE79         -97.53  -110.79  -121.04  -127.43  -129.60  -127.82
185595      YBADJ    IDLE79        -122.17  -112.80  -100.01   -84.18   -65.78   -45.92
185596      YBADJ    IDLE79         -24.78    -2.36    20.13    42.00    62.60    81.30
185597      YBADJ    IDLE79          97.53   110.79   121.04   127.43   129.60   127.82
185598      YBADJ    IDLE79         122.17   112.80   100.01    84.18    65.78    45.91
185599
185600      YBADJ    IDLE80          31.69     8.84   -14.28   -36.96   -58.52   -78.30
185601      YBADJ    IDLE80         -95.70  -110.19  -121.69  -129.31  -132.64  -131.95
185602      YBADJ    IDLE80        -127.25  -118.68  -106.51   -91.10   -72.92   -53.05
185603      YBADJ    IDLE80         -31.69    -8.84    14.28    36.96    58.52    78.30
185604      YBADJ    IDLE80          95.70   110.19   121.69   129.31   132.64   131.95
185605      YBADJ    IDLE80         127.25   118.68   106.51    91.10    72.92    53.04
185606
185607      YBADJ    IDLE81          35.71    12.70   -10.70   -33.78   -55.82   -76.18
185608      YBADJ    IDLE81         -94.21  -109.39  -121.59  -129.92  -133.94  -133.90
185609      YBADJ    IDLE81        -129.79  -121.74  -109.98   -94.89   -76.91   -57.12
185610      YBADJ    IDLE81         -35.71   -12.70    10.70    33.78    55.83    76.18
185611      YBADJ    IDLE81          94.21   109.39   121.59   129.92   133.94   133.90
185612      YBADJ    IDLE81         129.79   121.74   109.98    94.89    76.91    57.12
185613
185614      YBADJ    IDLE82          39.44    16.23    -7.46   -30.93   -53.46   -74.36
185615      YBADJ    IDLE82         -93.01  -108.83  -121.69  -130.67  -135.34  -135.89
185616      YBADJ    IDLE82        -132.31  -124.71  -113.32   -98.49   -80.67   -60.92
185617      YBADJ    IDLE82         -39.44   -16.23     7.46    30.93    53.46    74.36
185618      YBADJ    IDLE82          93.01   108.83   121.69   130.67   135.34   135.89
185619      YBADJ    IDLE82         132.31   124.71   113.32    98.49    80.67    60.91
185620
185621      YBADJ    IDLE83          43.48    20.12    -3.84   -27.69   -50.70   -72.16
185622      YBADJ    IDLE83         -91.44  -107.93  -121.50  -131.19  -136.55  -137.76
185623      YBADJ    IDLE83        -134.78  -127.71  -116.75  -102.25   -84.64   -64.99
185624      YBADJ    IDLE83         -43.48   -20.12     3.84    27.69    50.70    72.16
185625      YBADJ    IDLE83          91.44   107.93   121.50   131.19   136.55   137.76
185626      YBADJ    IDLE83         134.78   127.71   116.75   102.25    84.64    64.99
185627
185628      YBADJ    IDLE84          47.48    23.93    -0.35   -24.62   -48.14   -70.20
185629      YBADJ    IDLE84         -90.13  -107.31  -121.59  -131.99  -138.03  -139.88
185630      YBADJ    IDLE84        -137.47  -130.89  -120.33  -106.12   -88.68   -69.07
185631      YBADJ    IDLE84         -47.48   -23.93     0.35    24.62    48.14    70.20
185632      YBADJ    IDLE84          90.13   107.31   121.59   131.99   138.03   139.88
185633      YBADJ    IDLE84         137.47   130.89   120.33   106.12    88.68    69.07
185634
185635      YBADJ    IDLE85          51.60    27.88     3.30   -21.37   -45.39   -68.04
185636      YBADJ    IDLE85         -88.62  -106.50  -121.50  -132.63  -139.37  -141.88
185637      YBADJ    IDLE85        -140.08  -134.03  -123.90  -110.00   -92.77   -73.24
185638      YBADJ    IDLE85         -51.60   -27.88    -3.30    21.37    45.39    68.04
185639      YBADJ    IDLE85          88.62   106.50   121.50   132.63   139.37   141.88
185640      YBADJ    IDLE85         140.08   134.03   123.90   110.00    92.77    73.24
185641
185642      YBADJ    IDLE86          55.61    31.70     6.83   -18.25   -42.78   -66.00
185643      YBADJ    IDLE86         -87.22  -105.79  -121.50  -133.33  -140.76  -143.92
185644      YBADJ    IDLE86        -142.70  -137.14  -127.42  -113.83   -96.78   -77.31
185645      YBADJ    IDLE86         -55.61   -31.70    -6.83    18.25    42.78    66.00
185646      YBADJ    IDLE86          87.22   105.79   121.50   133.33   140.76   143.92
185647      YBADJ    IDLE86         142.70   137.14   127.42   113.83    96.78    77.31
185648
185649      YBADJ    IDLE87          62.87    38.60    13.15   -12.70   -38.16   -62.46
185650      YBADJ    IDLE87         -84.87  -104.69  -121.69  -134.81  -143.48  -147.79
185651      YBADJ    IDLE87        -147.61  -142.94  -133.93  -120.86  -104.11   -84.72
185652      YBADJ    IDLE87         -62.87   -38.60   -13.15    12.70    38.16    62.46
185653      YBADJ    IDLE87          84.87   104.69   121.69   134.81   143.48   147.79
185654      YBADJ    IDLE87         147.61   142.94   133.93   120.86   104.11    84.72
185655
185656      YBADJ    IDLE88          66.91    42.47    16.73    -9.51   -35.46   -60.34
185657      YBADJ    IDLE88         -83.38  -103.89  -121.59  -135.42  -144.78  -149.74
```

185658	YBADJ	IDLE88	-150.15	-146.00	-137.42	-124.66	-108.11	-88.80
185659	YBADJ	IDLE88	-66.91	-42.47	-16.73	9.51	35.46	60.34
185660	YBADJ	IDLE88	83.38	103.89	121.59	135.42	144.78	149.74
185661	YBADJ	IDLE88	150.15	146.00	137.42	124.66	108.11	88.80
185662								
185663	YBADJ	IDLE89	70.62	45.99	19.97	-6.67	-33.10	-58.53
185664	YBADJ	IDLE89	-82.18	-103.33	-121.69	-136.17	-146.17	-151.72
185665	YBADJ	IDLE89	-152.67	-148.97	-140.75	-128.25	-111.86	-92.58
185666	YBADJ	IDLE89	-70.62	-45.99	-19.97	6.67	33.10	58.53
185667	YBADJ	IDLE89	82.18	103.33	121.69	136.17	146.17	151.72
185668	YBADJ	IDLE89	152.67	148.97	140.75	128.25	111.86	92.59
185669								
185670	YBADJ	IDLE90	74.68	49.89	23.59	-3.42	-30.33	-56.32
185671	YBADJ	IDLE90	-80.60	-102.43	-121.50	-136.69	-147.39	-153.60
185672	YBADJ	IDLE90	-155.14	-151.98	-144.19	-132.02	-115.84	-96.67
185673	YBADJ	IDLE90	-74.68	-49.89	-23.59	3.42	30.33	56.32
185674	YBADJ	IDLE90	80.60	102.43	121.50	136.69	147.39	153.60
185675	YBADJ	IDLE90	155.14	151.98	144.19	132.02	115.84	96.67
185676								
185677	YBADJ	IDLE91	78.67	53.69	27.07	-0.36	-27.79	-54.37
185678	YBADJ	IDLE91	-79.30	-101.81	-121.59	-137.49	-148.86	-155.71
185679	YBADJ	IDLE91	-157.83	-155.15	-147.76	-135.88	-119.87	-100.74
185680	YBADJ	IDLE91	-78.67	-53.69	-27.07	0.36	27.79	54.37
185681	YBADJ	IDLE91	79.30	101.81	121.59	137.49	148.86	155.71
185682	YBADJ	IDLE91	157.83	155.15	147.76	135.88	119.87	100.74
185683								
185684	YBADJ	IDLE92	82.79	57.64	30.73	2.89	-25.04	-52.20
185685	YBADJ	IDLE92	-77.78	-101.00	-121.50	-138.13	-150.20	-157.72
185686	YBADJ	IDLE92	-160.44	-158.29	-151.33	-139.76	-123.96	-104.90
185687	YBADJ	IDLE92	-82.79	-57.64	-30.73	-2.89	25.04	52.20
185688	YBADJ	IDLE92	77.78	101.00	121.50	138.13	150.20	157.72
185689	YBADJ	IDLE92	160.44	158.29	151.33	139.76	123.96	104.91
185690								
185691	YBADJ	IDLE93	86.81	61.47	34.26	6.02	-22.41	-50.16
185692	YBADJ	IDLE93	-76.39	-100.29	-121.50	-138.83	-151.60	-159.76
185693	YBADJ	IDLE93	-163.06	-161.41	-154.86	-143.60	-127.98	-108.99
185694	YBADJ	IDLE93	-86.81	-61.47	-34.26	-6.02	22.41	50.16
185695	YBADJ	IDLE93	76.39	100.29	121.50	138.83	151.60	159.76
185696	YBADJ	IDLE93	163.06	161.41	154.86	143.60	127.98	108.99
185697								
185698	YBADJ	IDLE94	94.07	68.37	40.59	11.57	-17.80	-46.62
185699	YBADJ	IDLE94	-74.03	-99.19	-121.69	-140.31	-154.31	-163.63
185700	YBADJ	IDLE94	-167.97	-167.21	-161.37	-150.63	-135.31	-116.39
185701	YBADJ	IDLE94	-94.07	-68.37	-40.59	-11.57	17.80	46.62
185702	YBADJ	IDLE94	74.03	99.19	121.69	140.31	154.31	163.63
185703	YBADJ	IDLE94	167.97	167.21	161.37	150.63	135.31	116.40
185704								
185705	YBADJ	IDLE95	98.10	72.23	44.16	14.75	-15.10	-44.50
185706	YBADJ	IDLE95	-72.55	-98.39	-121.59	-140.92	-155.61	-165.58
185707	YBADJ	IDLE95	-170.51	-170.26	-164.85	-154.42	-139.30	-120.46
185708	YBADJ	IDLE95	-98.10	-72.23	-44.16	-14.75	15.10	44.50
185709	YBADJ	IDLE95	72.55	98.39	121.59	140.92	155.61	165.58
185710	YBADJ	IDLE95	170.51	170.26	164.85	154.42	139.30	120.47
185711								
185712	YBADJ	IDLE96	101.82	75.76	47.40	17.60	-12.74	-42.69
185713	YBADJ	IDLE96	-71.34	-97.83	-121.69	-141.67	-157.00	-167.56
185714	YBADJ	IDLE96	-173.03	-173.24	-168.19	-158.02	-143.06	-124.26
185715	YBADJ	IDLE96	-101.82	-75.76	-47.40	-17.60	12.74	42.69
185716	YBADJ	IDLE96	71.34	97.83	121.69	141.67	157.00	167.56
185717	YBADJ	IDLE96	173.03	173.24	168.19	158.02	143.06	124.27
185718								
185719	YBADJ	IDLE97	105.86	79.65	51.02	20.84	-9.98	-40.49
185720	YBADJ	IDLE97	-69.77	-96.93	-121.50	-142.19	-158.22	-169.43
185721	YBADJ	IDLE97	-175.50	-176.24	-171.62	-161.78	-147.03	-128.33
185722	YBADJ	IDLE97	-105.86	-79.65	-51.02	-20.84	9.98	40.49
185723	YBADJ	IDLE97	69.77	96.93	121.50	142.19	158.22	169.43

185724	YBADJ	IDLE97	175.50	176.24	171.62	161.78	147.03	128.34
185725								
185726	YBADJ	IDLE98	109.87	83.46	54.51	23.91	-7.42	-38.53
185727	YBADJ	IDLE98	-68.46	-96.31	-121.59	-142.99	-159.70	-171.55
185728	YBADJ	IDLE98	-178.19	-179.42	-175.19	-165.65	-151.07	-132.42
185729	YBADJ	IDLE98	-109.87	-83.46	-54.51	-23.91	7.42	38.53
185730	YBADJ	IDLE98	68.46	96.31	121.59	142.99	159.70	171.55
185731	YBADJ	IDLE98	178.19	179.42	175.19	165.65	151.07	132.42
185732								
185733	YBADJ	IDLE99	113.99	87.41	58.17	27.16	-4.67	-36.36
185734	YBADJ	IDLE99	-66.95	-95.50	-121.50	-143.63	-161.04	-173.56
185735	YBADJ	IDLE99	-180.80	-182.56	-178.76	-169.53	-155.16	-136.58
185736	YBADJ	IDLE99	-113.99	-87.41	-58.17	-27.16	4.67	36.36
185737	YBADJ	IDLE99	66.95	95.50	121.50	143.63	161.04	173.56
185738	YBADJ	IDLE99	180.80	182.56	178.76	169.53	155.16	136.59
185739								
185740	YBADJ	IDLE100	118.00	91.23	61.69	30.28	-2.06	-34.33
185741	YBADJ	IDLE100	-65.56	-94.79	-121.50	-144.33	-162.43	-175.59
185742	YBADJ	IDLE100	-183.42	-185.67	-182.29	-173.36	-159.17	-140.65
185743	YBADJ	IDLE100	-118.00	-91.23	-61.69	-30.28	2.06	34.33
185744	YBADJ	IDLE100	65.56	94.79	121.50	144.33	162.43	175.59
185745	YBADJ	IDLE100	183.42	185.67	182.29	173.36	159.17	140.66
185746								
185747	YBADJ	IDLE101	125.03	97.86	67.71	35.51	2.23	-31.12
185748	YBADJ	IDLE101	-63.52	-93.99	-121.96	-146.04	-165.33	-179.60
185749	YBADJ	IDLE101	-188.41	-191.50	-188.77	-180.30	-166.36	-147.87
185750	YBADJ	IDLE101	-125.03	-97.86	-67.71	-35.51	-2.23	31.12
185751	YBADJ	IDLE101	63.52	93.99	121.96	146.04	165.33	179.60
185752	YBADJ	IDLE101	188.41	191.50	188.77	180.30	166.36	147.87
185753								
185754	YBADJ	IDLE102	129.06	101.72	71.29	38.69	4.92	-29.00
185755	YBADJ	IDLE102	-62.04	-93.20	-121.87	-146.66	-166.64	-181.56
185756	YBADJ	IDLE102	-190.97	-194.57	-192.26	-184.10	-170.36	-151.95
185757	YBADJ	IDLE102	-129.06	-101.72	-71.29	-38.69	-4.92	29.00
185758	YBADJ	IDLE102	62.04	93.20	121.87	146.66	166.64	181.56
185759	YBADJ	IDLE102	190.97	194.57	192.26	184.10	170.36	151.95
185760								
185761	YBADJ	IDLE103	132.79	105.26	74.54	41.55	7.30	-27.18
185762	YBADJ	IDLE103	-60.83	-92.62	-121.96	-147.41	-168.03	-183.54
185763	YBADJ	IDLE103	-193.48	-197.54	-195.59	-187.71	-174.12	-155.75
185764	YBADJ	IDLE103	-132.79	-105.26	-74.54	-41.55	-7.30	27.18
185765	YBADJ	IDLE103	60.83	92.62	121.96	147.41	168.03	183.54
185766	YBADJ	IDLE103	193.48	197.54	195.59	187.71	174.12	155.75
185767								
185768	YBADJ	IDLE104	136.83	109.15	78.15	44.78	10.05	-24.99
185769	YBADJ	IDLE104	-59.26	-91.74	-121.78	-147.94	-169.25	-185.42
185770	YBADJ	IDLE104	-195.96	-200.54	-199.03	-191.47	-178.09	-159.82
185771	YBADJ	IDLE104	-136.83	-109.15	-78.15	-44.78	-10.05	24.99
185772	YBADJ	IDLE104	59.26	91.74	121.78	147.94	169.25	185.42
185773	YBADJ	IDLE104	195.96	200.54	199.03	191.47	178.09	159.83
185774								
185775	YBADJ	IDLE105	140.83	112.95	81.64	47.85	12.60	-23.02
185776	YBADJ	IDLE105	-57.95	-91.12	-121.87	-148.73	-170.73	-187.54
185777	YBADJ	IDLE105	-198.65	-203.72	-202.61	-195.33	-182.13	-163.90
185778	YBADJ	IDLE105	-140.83	-112.95	-81.64	-47.85	-12.60	23.02
185779	YBADJ	IDLE105	57.95	91.12	121.87	148.73	170.73	187.54
185780	YBADJ	IDLE105	198.65	203.72	202.61	195.33	182.13	163.90
185781								
185782	YBADJ	IDLE106	144.94	116.89	85.29	51.09	15.35	-20.87
185783	YBADJ	IDLE106	-56.45	-90.31	-121.78	-149.37	-172.07	-189.54
185784	YBADJ	IDLE106	-201.25	-206.85	-206.16	-199.21	-186.21	-168.06
185785	YBADJ	IDLE106	-144.94	-116.89	-85.29	-51.09	-15.35	20.87
185786	YBADJ	IDLE106	56.45	90.31	121.78	149.37	172.07	189.54
185787	YBADJ	IDLE106	201.25	206.85	206.16	199.21	186.21	168.07
185788								
185789	YBADJ	IDLE107	148.96	120.73	88.82	54.22	17.97	-18.83

185790	YBADJ	IDLE107	-55.05	-89.60	-121.78	-150.08	-173.46	-191.58
185791	YBADJ	IDLE107	-203.88	-209.98	-209.70	-203.05	-190.23	-172.14
185792	YBADJ	IDLE107	-148.96	-120.73	-88.82	-54.22	-17.97	18.83
185793	YBADJ	IDLE107	55.05	89.60	121.78	150.08	173.46	191.58
185794	YBADJ	IDLE107	203.88	209.98	209.70	203.05	190.23	172.15
185795								
185796	YBADJ	IDLE108	156.62	127.93	95.36	59.89	22.61	-15.37
185797	YBADJ	IDLE108	-52.88	-88.78	-122.33	-151.99	-176.67	-195.99
185798	YBADJ	IDLE108	-209.36	-216.36	-216.79	-210.63	-198.07	-180.01
185799	YBADJ	IDLE108	-156.62	-127.93	-95.36	-59.89	-22.61	15.37
185800	YBADJ	IDLE108	52.88	88.78	122.33	151.99	176.67	195.99
185801	YBADJ	IDLE108	209.36	216.36	216.79	210.63	198.07	180.01
185802								
185803	YBADJ	IDLE109	160.65	131.80	98.94	63.08	25.30	-13.25
185804	YBADJ	IDLE109	-51.40	-87.98	-122.24	-152.61	-177.98	-197.95
185805	YBADJ	IDLE109	-211.91	-219.43	-220.28	-214.43	-202.07	-184.10
185806	YBADJ	IDLE109	-160.65	-131.80	-98.94	-63.08	-25.30	13.25
185807	YBADJ	IDLE109	51.40	87.98	122.24	152.61	177.98	197.95
185808	YBADJ	IDLE109	211.91	219.43	220.28	214.43	202.07	184.09
185809								
185810	YBADJ	IDLE110	164.37	135.33	102.18	65.92	27.67	-11.43
185811	YBADJ	IDLE110	-50.18	-87.41	-122.33	-153.35	-179.36	-199.93
185812	YBADJ	IDLE110	-214.41	-222.39	-223.60	-218.02	-205.82	-187.88
185813	YBADJ	IDLE110	-164.37	-135.33	-102.18	-65.92	-27.67	11.43
185814	YBADJ	IDLE110	50.18	87.41	122.33	153.35	179.36	199.93
185815	YBADJ	IDLE110	214.41	222.39	223.60	218.02	205.82	187.88
185816								
185817	YBADJ	IDLE111	168.42	139.22	105.80	69.16	30.43	-9.24
185818	YBADJ	IDLE111	-48.62	-86.52	-122.15	-153.88	-180.59	-201.81
185819	YBADJ	IDLE111	-216.90	-225.40	-227.05	-221.80	-209.81	-191.96
185820	YBADJ	IDLE111	-168.42	-139.22	-105.80	-69.16	-30.43	9.24
185821	YBADJ	IDLE111	48.62	86.52	122.15	153.88	180.59	201.81
185822	YBADJ	IDLE111	216.90	225.40	227.05	221.80	209.81	191.96
185823								
185824	YBADJ	IDLE112	172.41	143.02	109.28	72.22	32.97	-7.28
185825	YBADJ	IDLE112	-47.31	-85.91	-122.24	-154.68	-182.07	-203.92
185826	YBADJ	IDLE112	-219.58	-228.57	-230.62	-225.65	-213.83	-196.04
185827	YBADJ	IDLE112	-172.41	-143.02	-109.28	-72.22	-32.97	7.28
185828	YBADJ	IDLE112	47.31	85.91	122.24	154.68	182.07	203.92
185829	YBADJ	IDLE112	219.58	228.57	230.62	225.65	213.83	196.03
185830								
185831	YBADJ	IDLE113	176.53	146.97	112.94	75.48	35.72	-5.12
185832	YBADJ	IDLE113	-45.80	-85.09	-122.15	-155.31	-183.41	-205.93
185833	YBADJ	IDLE113	-222.20	-231.71	-234.18	-229.54	-217.92	-200.20
185834	YBADJ	IDLE113	-176.53	-146.97	-112.94	-75.48	-35.72	5.12
185835	YBADJ	IDLE113	45.80	85.09	122.15	155.31	183.41	205.93
185836	YBADJ	IDLE113	222.20	231.71	234.18	229.54	217.92	200.20
185837								
185838	YBADJ	IDLE114	93.42	110.20	123.63	133.30	138.93	140.33
185839	YBADJ	IDLE114	137.47	130.43	119.08	104.29	86.69	66.45
185840	YBADJ	IDLE114	44.19	20.58	-3.64	-27.76	-51.03	-73.28
185841	YBADJ	IDLE114	-93.42	-110.20	-123.63	-133.30	-138.93	-140.33
185842	YBADJ	IDLE114	-137.47	-130.43	-119.08	-104.29	-86.69	-66.45
185843	YBADJ	IDLE114	-44.19	-20.58	3.64	27.76	51.03	73.28
185844								
185845	YBADJ	IDLE115	100.68	117.10	129.95	138.86	143.55	143.88
185846	YBADJ	IDLE115	139.83	131.54	118.90	102.83	83.98	62.58
185847	YBADJ	IDLE115	39.29	14.79	-10.15	-34.78	-58.36	-80.69
185848	YBADJ	IDLE115	-100.68	-117.10	-129.95	-138.86	-143.55	-143.88
185849	YBADJ	IDLE115	-139.83	-131.54	-118.90	-102.83	-83.98	-62.58
185850	YBADJ	IDLE115	-39.29	-14.79	10.15	34.78	58.36	80.69
185851								
185852	YBADJ	IDLE116	104.71	120.95	133.52	142.04	146.24	145.99
185853	YBADJ	IDLE116	141.31	132.34	118.99	102.21	82.68	60.63
185854	YBADJ	IDLE116	36.74	11.73	-13.63	-38.58	-62.35	-84.76
185855	YBADJ	IDLE116	-104.71	-120.95	-133.52	-142.04	-146.24	-145.99

185856	YBADJ	IDLE116	-141.31	-132.34	-118.99	-102.21	-82.68	-60.63
185857	YBADJ	IDLE116	-36.74	-11.73	13.63	38.58	62.35	84.76
185858								
185859	YBADJ	IDLE117	108.43	124.49	136.77	144.89	148.61	147.81
185860	YBADJ	IDLE117	142.53	132.91	118.90	101.46	81.29	58.65
185861	YBADJ	IDLE117	34.23	8.76	-16.97	-42.18	-66.11	-88.56
185862	YBADJ	IDLE117	-108.43	-124.49	-136.77	-144.89	-148.61	-147.81
185863	YBADJ	IDLE117	-142.53	-132.91	-118.90	-101.46	-81.29	-58.65
185864	YBADJ	IDLE117	-34.23	-8.76	16.97	42.18	66.11	88.56
185865								
185866	YBADJ	IDLE118	112.48	128.39	140.39	148.13	151.37	150.01
185867	YBADJ	IDLE118	144.09	133.79	119.08	100.93	80.06	56.77
185868	YBADJ	IDLE118	31.74	5.75	-20.41	-45.95	-70.10	-92.64
185869	YBADJ	IDLE118	-112.48	-128.39	-140.39	-148.13	-151.37	-150.01
185870	YBADJ	IDLE118	-144.09	-133.79	-119.08	-100.93	-80.06	-56.77
185871	YBADJ	IDLE118	-31.74	-5.75	20.41	45.95	70.10	92.64
185872								
185873	YBADJ	IDLE119	116.48	132.18	143.87	151.19	153.92	151.97
185874	YBADJ	IDLE119	145.40	134.41	118.99	100.14	78.59	54.65
185875	YBADJ	IDLE119	29.06	2.58	-23.98	-49.81	-74.12	-96.71
185876	YBADJ	IDLE119	-116.48	-132.18	-143.87	-151.19	-153.92	-151.97
185877	YBADJ	IDLE119	-145.40	-134.41	-118.99	-100.14	-78.59	-54.65
185878	YBADJ	IDLE119	-29.06	-2.58	23.98	49.81	74.12	96.71
185879								
185880	YBADJ	IDLE120	120.60	136.13	147.53	154.45	156.67	154.13
185881	YBADJ	IDLE120	146.91	135.22	119.08	99.50	77.25	52.65
185882	YBADJ	IDLE120	26.45	-0.56	-27.54	-53.69	-78.21	-100.88
185883	YBADJ	IDLE120	-120.60	-136.13	-147.53	-154.45	-156.67	-154.13
185884	YBADJ	IDLE120	-146.91	-135.22	-119.08	-99.50	-77.25	-52.65
185885	YBADJ	IDLE120	-26.45	0.56	27.55	53.69	78.21	100.88
185886								
185887	YBADJ	IDLE121	124.61	139.96	151.05	157.56	159.28	156.16
185888	YBADJ	IDLE121	148.30	135.93	119.08	98.79	75.85	50.61
185889	YBADJ	IDLE121	23.83	-3.68	-31.07	-57.52	-82.22	-104.95
185890	YBADJ	IDLE121	-124.61	-139.96	-151.05	-157.56	-159.28	-156.16
185891	YBADJ	IDLE121	-148.30	-135.93	-119.08	-98.79	-75.85	-50.61
185892	YBADJ	IDLE121	-23.83	3.68	31.07	57.52	82.22	104.95
185893								
185894	YBADJ	IDLE122	131.87	146.86	157.38	163.12	163.91	159.71
185895	YBADJ	IDLE122	150.67	137.04	118.90	97.33	73.15	46.75
185896	YBADJ	IDLE122	18.93	-9.47	-37.58	-64.54	-89.55	-112.36
185897	YBADJ	IDLE122	-131.87	-146.86	-157.38	-163.12	-163.91	-159.71
185898	YBADJ	IDLE122	-150.67	-137.04	-118.90	-97.33	-73.15	-46.75
185899	YBADJ	IDLE122	-18.93	9.47	37.58	64.54	89.55	112.36
185900								
185901	YBADJ	IDLE123	135.91	150.72	160.96	166.31	166.60	161.83
185902	YBADJ	IDLE123	152.15	137.84	118.99	96.71	71.84	44.79
185903	YBADJ	IDLE123	16.37	-12.54	-41.07	-68.35	-93.55	-116.44
185904	YBADJ	IDLE123	-135.91	-150.72	-160.96	-166.31	-166.60	-161.83
185905	YBADJ	IDLE123	-152.15	-137.84	-118.99	-96.71	-71.84	-44.79
185906	YBADJ	IDLE123	-16.37	12.54	41.07	68.35	93.55	116.44
185907								
185908	YBADJ	IDLE124	139.63	154.26	164.21	169.16	168.97	163.65
185909	YBADJ	IDLE124	153.36	138.41	118.90	95.96	70.46	42.81
185910	YBADJ	IDLE124	13.86	-15.50	-44.40	-71.95	-97.31	-120.24
185911	YBADJ	IDLE124	-139.63	-154.26	-164.21	-169.16	-168.97	-163.65
185912	YBADJ	IDLE124	-153.36	-138.41	-118.90	-95.96	-70.46	-42.81
185913	YBADJ	IDLE124	-13.86	15.50	44.40	71.95	97.31	120.24
185914								
185915	YBADJ	IDLE125	143.67	158.15	167.82	172.39	171.73	165.84
185916	YBADJ	IDLE125	154.92	139.29	119.08	95.43	69.23	40.93
185917	YBADJ	IDLE125	11.38	-18.51	-47.84	-75.71	-101.29	-124.31
185918	YBADJ	IDLE125	-143.67	-158.15	-167.82	-172.39	-171.73	-165.84
185919	YBADJ	IDLE125	-154.92	-139.29	-119.08	-95.43	-69.23	-40.93
185920	YBADJ	IDLE125	-11.38	18.51	47.84	75.71	101.29	124.31
185921								

185922	YBADJ	IDLE126	147.67	161.95	171.31	175.46	174.28	167.81
185923	YBADJ	IDLE126	156.23	139.91	118.99	94.63	67.75	38.81
185924	YBADJ	IDLE126	8.69	-21.69	-51.41	-79.58	-105.32	-128.39
185925	YBADJ	IDLE126	-147.67	-161.95	-171.31	-175.46	-174.28	-167.81
185926	YBADJ	IDLE126	-156.23	-139.91	-118.99	-94.63	-67.75	-38.81
185927	YBADJ	IDLE126	-8.69	21.69	51.41	79.58	105.32	128.39
185928								
185929	YBADJ	IDLE127	151.79	165.89	174.96	178.71	177.02	169.96
185930	YBADJ	IDLE127	157.74	140.72	119.08	94.00	66.41	36.81
185931	YBADJ	IDLE127	6.09	-24.82	-54.97	-83.45	-109.40	-132.55
185932	YBADJ	IDLE127	-151.79	-165.89	-174.96	-178.71	-177.02	-169.96
185933	YBADJ	IDLE127	-157.74	-140.72	-119.08	-94.00	-66.41	-36.81
185934	YBADJ	IDLE127	-6.09	24.82	54.97	83.45	109.40	132.55
185935								
185936	YBADJ	IDLE128	155.81	169.73	178.49	181.83	179.65	172.00
185937	YBADJ	IDLE128	159.14	141.43	119.08	93.29	65.02	34.77
185938	YBADJ	IDLE128	3.47	-27.94	-58.51	-87.29	-113.42	-136.63
185939	YBADJ	IDLE128	-155.81	-169.73	-178.49	-181.83	-179.65	-172.00
185940	YBADJ	IDLE128	-159.14	-141.43	-119.08	-93.29	-65.02	-34.77
185941	YBADJ	IDLE128	-3.47	27.94	58.51	87.29	113.42	136.63
185942								
185943	YBADJ	IDLE129	162.84	176.35	184.51	187.07	183.94	175.22
185944	YBADJ	IDLE129	161.17	142.23	118.62	91.59	62.12	30.76
185945	YBADJ	IDLE129	-1.53	-33.77	-64.99	-94.23	-120.61	-143.85
185946	YBADJ	IDLE129	-162.84	-176.35	-184.51	-187.07	-183.94	-175.22
185947	YBADJ	IDLE129	-161.17	-142.23	-118.62	-91.59	-62.12	-30.76
185948	YBADJ	IDLE129	1.53	33.77	64.99	94.23	120.61	143.85
185949								
185950	YBADJ	IDLE130	166.87	180.22	188.09	190.25	186.63	177.33
185951	YBADJ	IDLE130	162.65	143.03	118.71	90.97	60.81	28.80
185952	YBADJ	IDLE130	-4.08	-36.84	-68.48	-98.03	-124.61	-147.93
185953	YBADJ	IDLE130	-166.87	-180.22	-188.09	-190.25	-186.63	-177.33
185954	YBADJ	IDLE130	-162.65	-143.03	-118.71	-90.97	-60.81	-28.80
185955	YBADJ	IDLE130	4.08	36.84	68.48	98.03	124.61	147.93
185956								
185957	YBADJ	IDLE131	170.59	183.75	191.33	193.10	188.99	179.15
185958	YBADJ	IDLE131	163.86	143.60	118.62	90.22	59.43	26.83
185959	YBADJ	IDLE131	-6.59	-39.80	-71.80	-101.63	-128.36	-151.72
185960	YBADJ	IDLE131	-170.59	-183.75	-191.33	-193.10	-188.99	-179.15
185961	YBADJ	IDLE131	-163.86	-143.60	-118.62	-90.22	-59.43	-26.83
185962	YBADJ	IDLE131	6.59	39.80	71.80	101.63	128.36	151.72
185963								
185964	YBADJ	IDLE132	174.64	187.65	194.96	196.34	191.76	181.36
185965	YBADJ	IDLE132	165.44	144.49	118.81	89.70	58.21	24.95
185966	YBADJ	IDLE132	-9.06	-42.80	-75.24	-105.40	-132.35	-155.80
185967	YBADJ	IDLE132	-174.64	-187.65	-194.96	-196.34	-191.76	-181.36
185968	YBADJ	IDLE132	-165.44	-144.49	-118.81	-89.70	-58.21	-24.95
185969	YBADJ	IDLE132	9.06	42.80	75.24	105.40	132.35	155.80
185970								
185971	YBADJ	IDLE133	178.63	191.44	198.43	199.40	194.30	183.30
185972	YBADJ	IDLE133	166.74	145.10	118.71	88.89	56.72	22.83
185973	YBADJ	IDLE133	-11.76	-45.99	-78.82	-109.25	-136.37	-159.87
185974	YBADJ	IDLE133	-178.63	-191.44	-198.43	-199.40	-194.30	-183.30
185975	YBADJ	IDLE133	-166.74	-145.10	-118.71	-88.89	-56.72	-22.83
185976	YBADJ	IDLE133	11.76	45.99	78.82	109.25	136.37	159.87
185977								
185978	YBADJ	IDLE134	182.75	195.39	202.09	202.65	197.06	185.48
185979	YBADJ	IDLE134	168.26	145.93	118.81	88.27	55.39	20.83
185980	YBADJ	IDLE134	-14.36	-49.12	-82.38	-113.14	-140.46	-164.04
185981	YBADJ	IDLE134	-182.75	-195.39	-202.09	-202.65	-197.06	-185.48
185982	YBADJ	IDLE134	-168.26	-145.93	-118.81	-88.27	-55.39	-20.83
185983	YBADJ	IDLE134	14.36	49.12	82.38	113.14	140.46	164.04
185984								
185985	YBADJ	IDLE135	186.77	199.22	205.63	205.78	199.68	187.52
185986	YBADJ	IDLE135	169.65	146.63	118.81	87.56	54.00	18.79
185987	YBADJ	IDLE135	-16.98	-52.24	-85.91	-116.97	-144.48	-168.12

185988	YBADJ	IDLE135	-186.77	-199.22	-205.63	-205.78	-199.68	-187.52
185989	YBADJ	IDLE135	-169.65	-146.63	-118.81	-87.56	-54.00	-18.79
185990	YBADJ	IDLE135	16.98	52.24	85.91	116.97	144.48	168.12
185991								
185992	YBADJ	IDLE136	194.42	206.43	212.16	211.45	204.31	190.97
185993	YBADJ	IDLE136	171.82	147.45	118.25	85.64	50.78	14.37
185994	YBADJ	IDLE136	-22.47	-58.63	-93.01	-124.56	-152.33	-175.99
185995	YBADJ	IDLE136	-194.42	-206.43	-212.16	-211.45	-204.31	-190.97
185996	YBADJ	IDLE136	-171.82	-147.45	-118.25	-85.64	-50.78	-14.37
185997	YBADJ	IDLE136	22.47	58.63	93.01	124.56	152.33	175.99
185998								
185999	YBADJ	IDLE137	198.45	210.28	215.73	214.62	207.00	193.08
186000	YBADJ	IDLE137	173.29	148.24	118.34	85.02	49.47	12.41
186001	YBADJ	IDLE137	-25.02	-61.69	-96.49	-128.35	-156.32	-180.06
186002	YBADJ	IDLE137	-198.45	-210.28	-215.73	-214.62	-207.00	-193.08
186003	YBADJ	IDLE137	-173.29	-148.24	-118.34	-85.02	-49.47	-12.41
186004	YBADJ	IDLE137	25.02	61.69	96.49	128.35	156.32	180.06
186005								
186006	YBADJ	IDLE138	202.17	213.82	218.98	217.48	209.37	194.90
186007	YBADJ	IDLE138	174.51	148.82	118.25	84.27	48.09	10.44
186008	YBADJ	IDLE138	-27.53	-64.66	-99.82	-131.95	-160.08	-183.86
186009	YBADJ	IDLE138	-202.17	-213.82	-218.98	-217.48	-209.37	-194.90
186010	YBADJ	IDLE138	-174.51	-148.82	-118.25	-84.27	-48.09	-10.44
186011	YBADJ	IDLE138	27.53	64.66	99.82	131.95	160.08	183.86
186012								
186013	YBADJ	IDLE139	206.22	217.72	222.61	220.73	212.14	197.11
186014	YBADJ	IDLE139	176.08	149.71	118.44	83.75	46.87	8.56
186015	YBADJ	IDLE139	-30.01	-67.66	-103.26	-135.72	-164.06	-187.94
186016	YBADJ	IDLE139	-206.22	-217.72	-222.61	-220.73	-212.14	-197.11
186017	YBADJ	IDLE139	-176.08	-149.71	-118.44	-83.75	-46.87	-8.56
186018	YBADJ	IDLE139	30.01	67.66	103.26	135.72	164.06	187.94
186019								
186020	YBADJ	IDLE140	210.22	221.51	226.08	223.78	214.68	199.05
186021	YBADJ	IDLE140	177.38	150.32	118.34	82.95	45.38	6.44
186022	YBADJ	IDLE140	-32.70	-70.84	-106.84	-139.58	-168.09	-192.01
186023	YBADJ	IDLE140	-210.22	-221.51	-226.08	-223.78	-214.68	-199.05
186024	YBADJ	IDLE140	-177.38	-150.32	-118.34	-82.95	-45.38	-6.44
186025	YBADJ	IDLE140	32.70	70.84	106.84	139.58	168.09	192.01
186026								
186027	YBADJ	IDLE141	214.34	225.47	229.74	227.04	217.43	201.23
186028	YBADJ	IDLE141	178.90	151.14	118.44	82.32	44.05	4.44
186029	YBADJ	IDLE141	-35.30	-73.97	-110.40	-143.47	-172.18	-196.18
186030	YBADJ	IDLE141	-214.34	-225.47	-229.74	-227.04	-217.43	-201.23
186031	YBADJ	IDLE141	-178.90	-151.14	-118.44	-82.32	-44.05	-4.44
186032	YBADJ	IDLE141	35.30	73.97	110.40	143.47	172.18	196.18
186033								
186034	YBADJ	IDLE142	218.43	229.44	233.48	230.42	220.36	203.61
186035	YBADJ	IDLE142	180.67	152.24	118.83	81.99	43.02	2.73
186036	YBADJ	IDLE142	-37.63	-76.86	-113.74	-147.18	-176.14	-200.27
186037	YBADJ	IDLE142	-218.43	-229.44	-233.48	-230.42	-220.36	-203.61
186038	YBADJ	IDLE142	-180.67	-152.24	-118.83	-81.99	-43.02	-2.73
186039	YBADJ	IDLE142	37.63	76.86	113.74	147.18	176.14	200.27
186040								
186041	YBADJ	IDLE143	-176.19	-146.79	-112.94	-75.65	-36.07	4.61
186042	YBADJ	IDLE143	45.15	84.32	120.58	153.35	181.82	204.76
186043	YBADJ	IDLE143	221.48	231.47	234.42	230.26	219.09	200.75
186044	YBADJ	IDLE143	176.19	146.79	112.94	75.65	36.07	-4.61
186045	YBADJ	IDLE143	-45.15	-84.32	-120.58	-153.35	-181.82	-204.76
186046	YBADJ	IDLE143	-221.48	-231.47	-234.42	-230.26	-219.09	-200.75
186047								
186048	YBADJ	IDLE144	-172.47	-143.26	-109.70	-72.81	-33.70	6.43
186049	YBADJ	IDLE144	46.37	84.89	120.49	152.61	180.44	202.79
186050	YBADJ	IDLE144	218.97	228.51	231.10	226.67	215.35	196.96
186051	YBADJ	IDLE144	172.47	143.26	109.70	72.81	33.70	-6.43
186052	YBADJ	IDLE144	-46.37	-84.89	-120.49	-152.61	-180.44	-202.79
186053	YBADJ	IDLE144	-218.97	-228.51	-231.10	-226.67	-215.35	-196.96

186054								
186055	YBADJ	IDLE145	-168.42	-139.37	-106.08	-69.57	-30.94	8.63
186056	YBADJ	IDLE145	47.93	85.78	120.67	152.08	179.21	200.90
186057	YBADJ	IDLE145	216.49	225.50	227.65	222.89	211.36	192.88
186058	YBADJ	IDLE145	168.42	139.37	106.08	69.57	30.94	-8.63
186059	YBADJ	IDLE145	-47.93	-85.78	-120.67	-152.08	-179.21	-200.90
186060	YBADJ	IDLE145	-216.49	-225.50	-227.65	-222.89	-211.36	-192.88
186061								
186062	YBADJ	IDLE146	-164.43	-135.57	-102.60	-66.51	-28.39	10.58
186063	YBADJ	IDLE146	49.24	86.40	120.58	151.28	177.74	198.79
186064	YBADJ	IDLE146	213.80	222.32	224.08	219.04	207.34	188.81
186065	YBADJ	IDLE146	164.43	135.57	102.60	66.51	28.39	-10.58
186066	YBADJ	IDLE146	-49.24	-86.40	-120.58	-151.28	-177.74	-198.79
186067	YBADJ	IDLE146	-213.80	-222.32	-224.08	-219.04	-207.34	-188.81
186068								
186069	YBADJ	IDLE147	-160.31	-131.62	-98.94	-63.25	-25.64	12.75
186070	YBADJ	IDLE147	50.75	87.21	120.67	150.65	176.39	196.78
186071	YBADJ	IDLE147	211.19	219.18	220.52	215.15	203.25	184.64
186072	YBADJ	IDLE147	160.31	131.62	98.94	63.25	25.64	-12.75
186073	YBADJ	IDLE147	-50.75	-87.21	-120.67	-150.65	-176.39	-196.78
186074	YBADJ	IDLE147	-211.19	-219.18	-220.52	-215.15	-203.25	-184.64
186075								
186076	YBADJ	IDLE148	-156.29	-127.79	-95.41	-60.13	-23.02	14.79
186077	YBADJ	IDLE148	52.14	87.92	120.67	149.94	175.00	194.74
186078	YBADJ	IDLE148	208.57	216.06	216.98	211.32	199.23	180.56
186079	YBADJ	IDLE148	156.29	127.79	95.41	60.13	23.02	-14.79
186080	YBADJ	IDLE148	-52.14	-87.92	-120.67	-149.94	-175.00	-194.74
186081	YBADJ	IDLE148	-208.57	-216.06	-216.98	-211.32	-199.23	-180.56
186082								
186083	YBADJ	IDLE149	-149.31	-121.14	-89.30	-54.75	-18.53	18.25
186084	YBADJ	IDLE149	54.48	89.05	120.57	148.60	172.47	191.10
186085	YBADJ	IDLE149	203.92	210.55	210.78	204.60	192.21	173.45
186086	YBADJ	IDLE149	149.31	121.14	89.30	54.75	18.53	-18.25
186087	YBADJ	IDLE149	-54.48	-89.05	-120.57	-148.60	-172.47	-191.10
186088	YBADJ	IDLE149	-203.92	-210.55	-210.78	-204.60	-192.21	-173.45
186089								
186090	YBADJ	IDLE150	-145.27	-117.28	-85.72	-51.56	-15.84	20.37
186091	YBADJ	IDLE150	55.96	89.85	120.66	147.98	171.16	189.14
186092	YBADJ	IDLE150	201.37	207.48	207.29	200.80	188.21	169.37
186093	YBADJ	IDLE150	145.27	117.28	85.72	51.56	15.84	-20.37
186094	YBADJ	IDLE150	-55.96	-89.85	-120.66	-147.98	-171.16	-189.14
186095	YBADJ	IDLE150	-201.37	-207.48	-207.29	-200.80	-188.21	-169.37
186096								
186097	YBADJ	IDLE151	-141.54	-113.74	-82.48	-48.71	-13.46	22.19
186098	YBADJ	IDLE151	57.18	90.42	120.57	147.24	169.78	187.16
186099	YBADJ	IDLE151	198.86	204.51	203.95	197.20	184.45	165.57
186100	YBADJ	IDLE151	141.54	113.74	82.48	48.71	13.46	-22.19
186101	YBADJ	IDLE151	-57.18	-90.42	-120.57	-147.24	-169.78	-187.16
186102	YBADJ	IDLE151	-198.86	-204.51	-203.95	-197.20	-184.45	-165.57
186103								
186104	YBADJ	IDLE152	-137.51	-109.85	-78.86	-45.48	-10.71	24.39
186105	YBADJ	IDLE152	58.74	91.31	120.75	146.71	168.55	185.28
186106	YBADJ	IDLE152	196.38	201.51	200.52	193.43	180.47	161.50
186107	YBADJ	IDLE152	137.51	109.85	78.86	45.48	10.71	-24.39
186108	YBADJ	IDLE152	-58.74	-91.31	-120.75	-146.71	-168.55	-185.28
186109	YBADJ	IDLE152	-196.38	-201.51	-200.52	-193.43	-180.47	-161.50
186110								
186111	YBADJ	IDLE153	-133.50	-106.05	-75.37	-42.41	-8.15	26.35
186112	YBADJ	IDLE153	60.05	91.93	120.66	145.91	167.07	183.16
186113	YBADJ	IDLE153	193.69	198.33	196.94	189.57	176.44	157.42
186114	YBADJ	IDLE153	133.50	106.05	75.37	42.41	8.15	-26.35
186115	YBADJ	IDLE153	-60.05	-91.93	-120.66	-145.91	-167.07	-183.16
186116	YBADJ	IDLE153	-193.69	-198.33	-196.94	-189.57	-176.44	-157.42
186117								
186118	YBADJ	IDLE154	-129.39	-102.11	-71.73	-39.16	-5.41	28.51
186119	YBADJ	IDLE154	61.56	92.74	120.75	145.28	165.74	181.16

186120	YBADJ	IDLE154	191.08	195.20	193.38	185.69	172.36	153.26
186121	YBADJ	IDLE154	129.39	102.11	71.73	39.16	5.41	-28.51
186122	YBADJ	IDLE154	-61.56	-92.74	-120.75	-145.28	-165.74	-181.16
186123	YBADJ	IDLE154	-191.08	-195.20	-193.38	-185.69	-172.36	-153.26
186124								
186125	YBADJ	IDLE155	-125.37	-98.28	-68.19	-36.04	-2.79	30.55
186126	YBADJ	IDLE155	62.95	93.45	120.75	144.57	164.34	179.12
186127	YBADJ	IDLE155	188.46	192.07	189.85	181.86	168.34	149.18
186128	YBADJ	IDLE155	125.37	98.28	68.19	36.04	2.79	-30.55
186129	YBADJ	IDLE155	-62.95	-93.45	-120.75	-144.57	-164.34	-179.12
186130	YBADJ	IDLE155	-188.46	-192.07	-189.85	-181.86	-168.34	-149.18
186131								
186132	YBADJ	IDLE156	-117.65	-91.02	-61.62	-30.36	1.83	33.96
186133	YBADJ	IDLE156	65.06	94.19	120.10	142.54	161.01	174.58
186134	YBADJ	IDLE156	182.85	185.56	182.63	174.15	160.39	141.22
186135	YBADJ	IDLE156	117.65	91.02	61.62	30.36	-1.83	-33.96
186136	YBADJ	IDLE156	-65.06	-94.19	-120.10	-142.54	-161.01	-174.58
186137	YBADJ	IDLE156	-182.85	-185.56	-182.63	-174.15	-160.39	-141.22
186138								
186139	YBADJ	IDLE157	-113.61	-87.15	-58.04	-27.17	4.53	36.09
186140	YBADJ	IDLE157	66.55	94.99	120.20	141.93	159.71	172.63
186141	YBADJ	IDLE157	180.30	182.50	179.15	170.35	156.39	137.14
186142	YBADJ	IDLE157	113.61	87.15	58.04	27.17	-4.53	-36.09
186143	YBADJ	IDLE157	-66.55	-94.99	-120.20	-141.93	-159.71	-172.63
186144	YBADJ	IDLE157	-180.30	-182.50	-179.15	-170.35	-156.39	-137.14
186145								
186146	YBADJ	IDLE158	-109.89	-83.61	-54.80	-24.32	6.90	37.90
186147	YBADJ	IDLE158	67.76	95.56	120.10	141.18	158.31	170.64
186148	YBADJ	IDLE158	177.78	179.52	175.81	166.75	152.63	133.34
186149	YBADJ	IDLE158	109.89	83.61	54.80	24.32	-6.90	-37.90
186150	YBADJ	IDLE158	-67.76	-95.56	-120.10	-141.18	-158.31	-170.64
186151	YBADJ	IDLE158	-177.78	-179.52	-175.81	-166.75	-152.63	-133.34
186152								
186153	YBADJ	IDLE159	-105.85	-79.72	-51.18	-21.08	9.66	40.10
186154	YBADJ	IDLE159	69.33	96.45	120.29	140.66	157.10	168.77
186155	YBADJ	IDLE159	175.31	176.52	172.38	162.99	148.65	129.27
186156	YBADJ	IDLE159	105.85	79.72	51.18	21.08	-9.66	-40.10
186157	YBADJ	IDLE159	-69.33	-96.45	-120.29	-140.66	-157.10	-168.77
186158	YBADJ	IDLE159	-175.31	-176.52	-172.38	-162.99	-148.65	-129.27
186159								
186160	YBADJ	IDLE160	-101.84	-75.92	-47.69	-18.01	12.21	42.06
186161	YBADJ	IDLE160	70.64	97.07	120.20	139.86	155.62	166.65
186162	YBADJ	IDLE160	172.62	173.34	168.80	159.12	144.62	125.19
186163	YBADJ	IDLE160	101.84	75.92	47.69	18.01	-12.21	-42.06
186164	YBADJ	IDLE160	-70.64	-97.07	-120.20	-139.86	-155.62	-166.65
186165	YBADJ	IDLE160	-172.62	-173.34	-168.80	-159.12	-144.62	-125.19
186166								
186167	YBADJ	IDLE161	-97.73	-71.98	-44.04	-14.77	14.95	44.22
186168	YBADJ	IDLE161	72.15	97.88	120.29	139.23	154.28	164.65
186169	YBADJ	IDLE161	170.01	170.21	165.24	155.25	140.54	121.03
186170	YBADJ	IDLE161	97.73	71.98	44.04	14.77	-14.95	-44.22
186171	YBADJ	IDLE161	-72.15	-97.88	-120.29	-139.23	-154.28	-164.65
186172	YBADJ	IDLE161	-170.01	-170.21	-165.24	-155.25	-140.54	-121.03
186173								
186174	YBADJ	IDLE162	-93.71	-68.15	-40.51	-11.64	17.58	46.26
186175	YBADJ	IDLE162	73.54	98.59	120.29	138.52	152.89	162.61
186176	YBADJ	IDLE162	167.39	167.09	161.71	151.41	136.52	116.95
186177	YBADJ	IDLE162	93.71	68.15	40.51	11.64	-17.58	-46.26
186178	YBADJ	IDLE162	-73.54	-98.59	-120.29	-138.52	-152.89	-162.61
186179	YBADJ	IDLE162	-167.39	-167.09	-161.71	-151.41	-136.52	-116.95
186180								
186181	YBADJ	IDLE163	-86.19	-61.02	-33.99	-5.93	22.30	49.86
186182	YBADJ	IDLE163	75.91	99.65	120.01	136.91	149.99	158.52
186183	YBADJ	IDLE163	162.23	161.02	154.91	144.09	128.90	109.26
186184	YBADJ	IDLE163	86.19	61.02	33.99	5.93	-22.30	-49.86
186185	YBADJ	IDLE163	-75.91	-99.65	-120.01	-136.91	-149.99	-158.52

186186	YBADJ	IDLE163	-162.23	-161.02	-154.91	-144.09	-128.90	-109.26
186187								
186188	YBADJ	IDLE164	-82.16	-57.16	-30.42	-2.76	24.99	51.98
186189	YBADJ	IDLE164	77.39	100.44	120.10	136.29	148.68	156.56
186190	YBADJ	IDLE164	159.69	157.96	151.43	140.30	124.90	105.19
186191	YBADJ	IDLE164	82.16	57.16	30.42	2.76	-24.99	-51.98
186192	YBADJ	IDLE164	-77.39	-100.44	-120.10	-136.29	-148.68	-156.56
186193	YBADJ	IDLE164	-159.69	-157.96	-151.43	-140.30	-124.90	-105.19
186194								
186195	YBADJ	IDLE165	-78.44	-53.62	-27.18	0.10	27.36	53.80
186196	YBADJ	IDLE165	78.60	101.02	120.01	135.54	147.30	154.59
186197	YBADJ	IDLE165	157.17	154.99	148.09	136.69	121.15	101.39
186198	YBADJ	IDLE165	78.44	53.62	27.18	-0.10	-27.36	-53.80
186199	YBADJ	IDLE165	-78.60	-101.02	-120.01	-135.54	-147.30	-154.59
186200	YBADJ	IDLE165	-157.17	-154.99	-148.09	-136.69	-121.15	-101.39
186201								
186202	YBADJ	IDLE166	-74.40	-49.73	-23.56	3.33	30.12	56.00
186203	YBADJ	IDLE166	80.17	101.91	120.20	135.02	146.09	152.72
186204	YBADJ	IDLE166	154.70	151.99	144.66	132.94	117.17	97.32
186205	YBADJ	IDLE166	74.40	49.73	23.56	-3.33	-30.12	-56.00
186206	YBADJ	IDLE166	-80.17	-101.91	-120.20	-135.02	-146.09	-152.72
186207	YBADJ	IDLE166	-154.70	-151.99	-144.66	-132.94	-117.17	-97.32
186208								
186209	YBADJ	IDLE167	-70.40	-45.93	-20.07	6.40	32.67	57.95
186210	YBADJ	IDLE167	81.47	102.52	120.10	134.21	144.60	150.59
186211	YBADJ	IDLE167	152.00	148.80	141.08	129.07	113.13	93.24
186212	YBADJ	IDLE167	70.40	45.93	20.07	-6.40	-32.67	-57.95
186213	YBADJ	IDLE167	-81.47	-102.52	-120.10	-134.21	-144.60	-150.59
186214	YBADJ	IDLE167	-152.00	-148.80	-141.08	-129.07	-113.13	-93.24
186215								
186216	YBADJ	IDLE168	-66.27	-41.98	-16.41	9.65	35.43	60.12
186217	YBADJ	IDLE168	82.99	103.34	120.20	133.59	143.27	148.59
186218	YBADJ	IDLE168	149.40	145.67	137.52	125.18	109.05	89.07
186219	YBADJ	IDLE168	66.27	41.98	16.41	-9.65	-35.43	-60.12
186220	YBADJ	IDLE168	-82.99	-103.34	-120.20	-133.59	-143.27	-148.59
186221	YBADJ	IDLE168	-149.40	-145.67	-137.52	-125.18	-109.05	-89.07
186222								
186223	YBADJ	IDLE169	-62.26	-38.15	-12.89	12.77	38.04	62.16
186224	YBADJ	IDLE169	84.39	104.05	120.20	132.88	141.87	146.56
186225	YBADJ	IDLE169	146.78	142.55	133.99	121.36	105.04	85.00
186226	YBADJ	IDLE169	62.26	38.15	12.89	-12.77	-38.04	-62.16
186227	YBADJ	IDLE169	-84.39	-104.05	-120.20	-132.88	-141.87	-146.56
186228	YBADJ	IDLE169	-146.78	-142.55	-133.99	-121.36	-105.04	-85.00
186229								
186230	YBADJ	IDLE170	-55.05	-31.35	-6.70	18.15	42.45	65.46
186231	YBADJ	IDLE170	86.48	104.87	119.73	131.13	138.90	142.44
186232	YBADJ	IDLE170	141.66	136.58	127.34	114.23	97.66	77.59
186233	YBADJ	IDLE170	55.05	31.35	6.70	-18.15	-42.45	-65.46
186234	YBADJ	IDLE170	-86.48	-104.87	-119.73	-131.13	-138.90	-142.44
186235	YBADJ	IDLE170	-141.66	-136.58	-127.34	-114.23	-97.66	-77.59
186236								
186237	YBADJ	IDLE171	-51.01	-27.49	-3.13	21.33	45.14	67.58
186238	YBADJ	IDLE171	87.96	105.67	119.82	130.51	137.59	140.48
186239	YBADJ	IDLE171	139.11	133.51	123.85	110.43	93.66	73.51
186240	YBADJ	IDLE171	51.01	27.49	3.13	-21.33	-45.14	-67.58
186241	YBADJ	IDLE171	-87.96	-105.67	-119.82	-130.51	-137.59	-140.48
186242	YBADJ	IDLE171	-139.11	-133.51	-123.85	-110.43	-93.66	-73.51
186243								
186244	YBADJ	IDLE172	-47.30	-23.96	0.11	24.18	47.51	69.39
186245	YBADJ	IDLE172	89.17	106.24	119.73	129.76	136.21	138.51
186246	YBADJ	IDLE172	136.60	130.55	120.52	106.84	89.91	69.72
186247	YBADJ	IDLE172	47.30	23.96	-0.11	-24.18	-47.51	-69.39
186248	YBADJ	IDLE172	-89.17	-106.24	-119.73	-129.76	-136.21	-138.51
186249	YBADJ	IDLE172	-136.60	-130.55	-120.52	-106.84	-89.91	-69.72
186250								
186251	YBADJ	IDLE173	-43.25	-20.06	3.74	27.42	50.27	71.60

186252	YBADJ	IDLE173	90.74	107.13	119.92	129.24	134.99	136.63
186253	YBADJ	IDLE173	134.13	127.54	117.09	103.07	85.92	65.64
186254	YBADJ	IDLE173	43.25	20.06	-3.74	-27.42	-50.27	-71.60
186255	YBADJ	IDLE173	-90.74	-107.13	-119.92	-129.24	-134.99	-136.63
186256	YBADJ	IDLE173	-134.13	-127.54	-117.09	-103.07	-85.92	-65.64
186257								
186258	YBADJ	IDLE174	-39.26	-16.27	7.21	30.48	52.81	73.55
186259	YBADJ	IDLE174	92.04	107.74	119.82	128.44	133.50	134.51
186260	YBADJ	IDLE174	131.43	124.36	113.51	99.21	81.90	61.57
186261	YBADJ	IDLE174	39.26	16.27	-7.21	-30.48	-52.81	-73.55
186262	YBADJ	IDLE174	-92.04	-107.74	-119.82	-128.44	-133.50	-134.51
186263	YBADJ	IDLE174	-131.43	-124.36	-113.51	-99.21	-81.90	-61.57
186264								
186265	YBADJ	IDLE175	-35.13	-12.31	10.88	33.74	55.57	75.72
186266	YBADJ	IDLE175	93.56	108.57	119.92	127.81	132.17	132.51
186267	YBADJ	IDLE175	128.83	121.23	109.95	95.33	77.81	57.40
186268	YBADJ	IDLE175	35.13	12.31	-10.88	-33.74	-55.57	-75.72
186269	YBADJ	IDLE175	-93.56	-108.57	-119.92	-127.81	-132.17	-132.51
186270	YBADJ	IDLE175	-128.83	-121.23	-109.95	-95.33	-77.81	-57.40
186271								
186272	YBADJ	IDLE176	-31.11	-8.48	14.41	36.86	58.19	77.76
186273	YBADJ	IDLE176	94.96	109.27	119.92	127.10	130.78	130.47
186274	YBADJ	IDLE176	126.21	118.11	106.42	91.49	73.79	53.32
186275	YBADJ	IDLE176	31.11	8.48	-14.41	-36.86	-58.19	-77.76
186276	YBADJ	IDLE176	-94.96	-109.27	-119.92	-127.10	-130.78	-130.47
186277	YBADJ	IDLE176	-126.21	-118.11	-106.42	-91.49	-73.79	-53.32
186278								
186279	YBADJ	IDLE177	-23.96	-1.71	20.60	42.28	62.68	81.17
186280	YBADJ	IDLE177	97.20	110.27	119.64	125.56	128.01	126.58
186281	YBADJ	IDLE177	121.29	112.33	99.95	84.53	66.54	46.01
186282	YBADJ	IDLE177	23.96	1.71	-20.60	-42.28	-62.68	-81.17
186283	YBADJ	IDLE177	-97.20	-110.27	-119.64	-125.56	-128.01	-126.58
186284	YBADJ	IDLE177	-121.29	-112.33	-99.95	-84.53	-66.54	-46.01
186285								
186286	YBADJ	IDLE178	-19.93	2.16	24.18	45.46	65.37	83.29
186287	YBADJ	IDLE178	98.68	111.06	119.73	124.94	126.70	124.61
186288	YBADJ	IDLE178	118.74	109.26	96.46	80.72	62.54	41.93
186289	YBADJ	IDLE178	19.93	-2.16	-24.18	-45.46	-65.37	-83.29
186290	YBADJ	IDLE178	-98.68	-111.06	-119.73	-124.94	-126.70	-124.61
186291	YBADJ	IDLE178	-118.74	-109.26	-96.46	-80.72	-62.54	-41.93
186292								
186293	YBADJ	IDLE179	-16.21	5.69	27.42	48.31	67.74	85.10
186294	YBADJ	IDLE179	99.89	111.63	119.64	124.19	125.32	122.64
186295	YBADJ	IDLE179	116.23	106.30	93.13	77.13	58.79	38.14
186296	YBADJ	IDLE179	16.21	-5.69	-27.42	-48.31	-67.74	-85.10
186297	YBADJ	IDLE179	-99.89	-111.63	-119.64	-124.19	-125.32	-122.64
186298	YBADJ	IDLE179	-116.23	-106.30	-93.13	-77.13	-58.79	-38.14
186299								
186300	YBADJ	IDLE180	-12.16	9.58	31.04	51.55	70.50	87.30
186301	YBADJ	IDLE180	101.45	112.52	119.82	123.66	124.09	120.76
186302	YBADJ	IDLE180	113.75	103.29	89.69	73.36	54.81	34.06
186303	YBADJ	IDLE180	12.16	-9.58	-31.04	-51.55	-70.50	-87.30
186304	YBADJ	IDLE180	-101.45	-112.52	-119.82	-123.66	-124.09	-120.76
186305	YBADJ	IDLE180	-113.75	-103.29	-89.69	-73.36	-54.81	-34.06
186306								
186307	YBADJ	IDLE181	-8.17	13.38	34.52	54.61	73.04	89.26
186308	YBADJ	IDLE181	102.76	113.14	119.73	122.87	122.62	118.64
186309	YBADJ	IDLE181	111.07	100.11	86.12	69.51	50.78	29.99
186310	YBADJ	IDLE181	8.17	-13.38	-34.52	-54.61	-73.04	-89.26
186311	YBADJ	IDLE181	-102.76	-113.14	-119.73	-122.87	-122.62	-118.64
186312	YBADJ	IDLE181	-111.07	-100.11	-86.12	-69.51	-50.78	-29.99
186313								
186314	YBADJ	IDLE182	-4.05	17.33	38.17	57.86	75.79	91.42
186315	YBADJ	IDLE182	104.27	113.95	119.82	122.23	121.28	116.64
186316	YBADJ	IDLE182	108.45	96.98	82.55	65.62	46.69	25.82
186317	YBADJ	IDLE182	4.05	-17.33	-38.17	-57.86	-75.79	-91.42

186318	YBADJ	IDLE182	-104.27	-113.95	-119.82	-122.23	-121.28	-116.64
186319	YBADJ	IDLE182	-108.45	-96.98	-82.55	-65.62	-46.69	-25.82
186320								
186321	YBADJ	IDLE183	-0.03	21.16	41.71	60.99	78.42	93.46
186322	YBADJ	IDLE183	105.67	114.66	119.82	121.52	119.88	114.60
186323	YBADJ	IDLE183	105.83	93.85	79.02	61.78	42.67	21.74
186324	YBADJ	IDLE183	0.03	-21.16	-41.71	-60.99	-78.42	-93.46
186325	YBADJ	IDLE183	-105.67	-114.66	-119.82	-121.52	-119.88	-114.60
186326	YBADJ	IDLE183	-105.83	-93.85	-79.02	-61.78	-42.67	-21.74
186327								
186328	YBADJ	IDLE184	7.85	28.63	48.54	66.98	83.38	97.25
186329	YBADJ	IDLE184	108.16	115.79	119.55	119.86	116.87	110.34
186330	YBADJ	IDLE184	100.45	87.51	71.91	54.13	34.70	13.69
186331	YBADJ	IDLE184	-7.85	-28.63	-48.54	-66.98	-83.38	-97.25
186332	YBADJ	IDLE184	-108.16	-115.79	-119.55	-119.86	-116.87	-110.34
186333	YBADJ	IDLE184	-100.45	-87.51	-71.91	-54.13	-34.70	-13.69
186334								
186335	YBADJ	IDLE185	11.88	32.50	52.12	70.16	86.07	99.37
186336	YBADJ	IDLE185	109.64	116.59	119.64	119.24	115.56	108.38
186337	YBADJ	IDLE185	97.90	84.44	68.42	50.32	30.70	9.61
186338	YBADJ	IDLE185	-11.88	-32.50	-52.12	-70.16	-86.07	-99.37
186339	YBADJ	IDLE185	-109.64	-116.59	-119.64	-119.24	-115.56	-108.38
186340	YBADJ	IDLE185	-97.90	-84.44	-68.42	-50.32	-30.70	-9.61
186341								
186342	YBADJ	IDLE186	15.61	36.04	55.37	73.02	88.45	101.19
186343	YBADJ	IDLE186	110.86	117.16	119.55	118.49	114.18	106.40
186344	YBADJ	IDLE186	95.38	81.47	65.09	46.72	26.94	5.81
186345	YBADJ	IDLE186	-15.61	-36.04	-55.37	-73.02	-88.45	-101.19
186346	YBADJ	IDLE186	-110.86	-117.16	-119.55	-118.49	-114.18	-106.40
186347	YBADJ	IDLE186	-95.38	-81.47	-65.09	-46.72	-26.94	-5.81
186348								
186349	YBADJ	IDLE187	19.65	39.92	58.98	76.25	91.20	103.38
186350	YBADJ	IDLE187	112.42	118.04	119.73	117.96	112.96	104.52
186351	YBADJ	IDLE187	92.91	78.47	61.65	42.96	22.96	1.74
186352	YBADJ	IDLE187	-19.65	-39.92	-58.98	-76.25	-91.20	-103.38
186353	YBADJ	IDLE187	-112.42	-118.04	-119.73	-117.96	-112.96	-104.52
186354	YBADJ	IDLE187	-92.91	-78.47	-61.65	-42.96	-22.96	-1.74
186355								
186356	YBADJ	IDLE188	23.65	43.73	62.47	79.32	93.76	105.34
186357	YBADJ	IDLE188	113.73	118.66	119.64	117.16	111.48	102.40
186358	YBADJ	IDLE188	90.21	75.29	58.07	39.09	18.93	-2.34
186359	YBADJ	IDLE188	-23.65	-43.73	-62.47	-79.32	-93.76	-105.34
186360	YBADJ	IDLE188	-113.73	-118.66	-119.64	-117.16	-111.48	-102.40
186361	YBADJ	IDLE188	-90.21	-75.29	-58.07	-39.09	-18.93	2.34
186362								
186363	YBADJ	IDLE189	27.76	47.67	66.12	82.56	96.50	107.50
186364	YBADJ	IDLE189	115.24	119.47	119.73	116.53	110.14	100.40
186365	YBADJ	IDLE189	87.61	72.16	54.52	35.22	14.85	-6.50
186366	YBADJ	IDLE189	-27.77	-47.67	-66.12	-82.56	-96.50	-107.50
186367	YBADJ	IDLE189	-115.24	-119.47	-119.73	-116.53	-110.14	-100.40
186368	YBADJ	IDLE189	-87.61	-72.16	-54.52	-35.22	-14.85	6.50
186369								
186370	YBADJ	IDLE190	31.78	51.50	69.65	85.69	99.12	109.54
186371	YBADJ	IDLE190	116.63	120.18	119.73	115.82	108.74	98.36
186372	YBADJ	IDLE190	84.99	69.03	50.98	31.38	10.83	-10.58
186373	YBADJ	IDLE190	-31.78	-51.50	-69.65	-85.69	-99.12	-109.54
186374	YBADJ	IDLE190	-116.63	-120.18	-119.73	-115.82	-108.74	-98.36
186375	YBADJ	IDLE190	-84.99	-69.03	-50.98	-31.38	-10.83	10.58
186376								
186377	YBADJ	IDLE191	38.65	57.99	75.56	90.84	103.36	112.74
186378	YBADJ	IDLE191	118.69	121.04	119.36	114.23	105.99	94.52
186379	YBADJ	IDLE191	80.18	63.40	44.70	24.64	3.83	-17.62
186380	YBADJ	IDLE191	-38.65	-57.99	-75.56	-90.84	-103.36	-112.74
186381	YBADJ	IDLE191	-118.69	-121.04	-119.36	-114.23	-105.99	-94.52
186382	YBADJ	IDLE191	-80.18	-63.40	-44.70	-24.64	-3.83	17.62
186383								

186384	YBADJ	IDLE192	42.68	61.84	79.13	94.02	106.05	114.85
186385	YBADJ	IDLE192	120.17	121.84	119.45	113.62	104.68	92.56
186386	YBADJ	IDLE192	77.63	60.34	41.22	20.85	-0.16	-21.69
186387	YBADJ	IDLE192	-42.68	-61.84	-79.13	-94.02	-106.05	-114.85
186388	YBADJ	IDLE192	-120.17	-121.84	-119.45	-113.62	-104.68	-92.56
186389	YBADJ	IDLE192	-77.63	-60.34	-41.22	-20.85	0.16	21.69
186390								
186391	YBADJ	IDLE193	46.40	65.38	82.38	96.87	108.42	116.68
186392	YBADJ	IDLE193	121.39	122.41	119.36	112.87	103.29	90.58
186393	YBADJ	IDLE193	75.12	57.37	37.88	17.24	-3.92	-25.49
186394	YBADJ	IDLE193	-46.40	-65.38	-82.38	-96.87	-108.42	-116.68
186395	YBADJ	IDLE193	-121.39	-122.41	-119.36	-112.87	-103.29	-90.58
186396	YBADJ	IDLE193	-75.12	-57.37	-37.88	-17.24	3.92	25.49
186397								
186398	YBADJ	IDLE194	50.45	69.28	86.01	100.12	111.19	118.88
186399	YBADJ	IDLE194	122.96	123.30	119.55	112.35	102.08	88.71
186400	YBADJ	IDLE194	72.64	54.37	34.45	13.48	-7.90	-29.57
186401	YBADJ	IDLE194	-50.45	-69.28	-86.01	-100.12	-111.19	-118.88
186402	YBADJ	IDLE194	-122.96	-123.30	-119.55	-112.35	-102.08	-88.71
186403	YBADJ	IDLE194	-72.64	-54.37	-34.45	-13.48	7.90	29.57
186404								
186405	YBADJ	IDLE195	54.44	73.07	89.48	103.17	113.73	120.83
186406	YBADJ	IDLE195	124.26	123.91	119.45	111.54	100.59	86.59
186407	YBADJ	IDLE195	69.95	51.19	30.87	9.62	-11.93	-33.64
186408	YBADJ	IDLE195	-54.44	-73.07	-89.48	-103.17	-113.73	-120.83
186409	YBADJ	IDLE195	-124.26	-123.91	-119.45	-111.54	-100.59	-86.59
186410	YBADJ	IDLE195	-69.95	-51.19	-30.87	-9.62	11.93	33.64
186411								
186412	YBADJ	IDLE196	58.57	77.03	93.14	106.43	116.49	123.00
186413	YBADJ	IDLE196	125.78	124.73	119.55	110.91	99.26	84.59
186414	YBADJ	IDLE196	67.35	48.06	27.31	5.73	-16.02	-37.81
186415	YBADJ	IDLE196	-58.57	-77.03	-93.14	-106.43	-116.49	-123.00
186416	YBADJ	IDLE196	-125.78	-124.73	-119.55	-110.91	-99.26	-84.59
186417	YBADJ	IDLE196	-67.35	-48.06	-27.31	-5.73	16.02	37.81
186418								
186419	YBADJ	IDLE197	62.58	80.85	96.67	109.55	119.10	125.04
186420	YBADJ	IDLE197	127.17	125.44	119.55	110.21	97.87	82.55
186421	YBADJ	IDLE197	64.73	44.94	23.79	1.91	-20.03	-41.88
186422	YBADJ	IDLE197	-62.58	-80.85	-96.67	-109.55	-119.10	-125.04
186423	YBADJ	IDLE197	-127.17	-125.44	-119.55	-110.21	-97.87	-82.55
186424	YBADJ	IDLE197	-64.73	-44.94	-23.79	-1.91	20.03	41.88
186425								
186426	YBADJ	IDLE198	69.49	87.33	102.52	114.59	123.19	128.04
186427	YBADJ	IDLE198	129.00	126.04	118.90	108.33	94.82	78.42
186428	YBADJ	IDLE198	59.65	39.06	17.29	-5.01	-27.16	-49.01
186429	YBADJ	IDLE198	-69.49	-87.33	-102.52	-114.59	-123.19	-128.04
186430	YBADJ	IDLE198	-129.00	-126.04	-118.90	-108.33	-94.82	-78.42
186431	YBADJ	IDLE198	-59.65	-39.06	-17.29	5.01	27.16	49.01
186432								
186433	YBADJ	IDLE199	73.52	91.19	106.10	117.78	125.88	130.16
186434	YBADJ	IDLE199	130.48	126.84	118.99	107.71	93.51	76.46
186435	YBADJ	IDLE199	57.10	35.99	13.80	-8.82	-31.16	-53.09
186436	YBADJ	IDLE199	-73.52	-91.19	-106.10	-117.78	-125.88	-130.16
186437	YBADJ	IDLE199	-130.48	-126.84	-118.99	-107.71	-93.51	-76.46
186438	YBADJ	IDLE199	-57.10	-35.99	-13.80	8.82	31.16	53.09
186439								
186440	YBADJ	IDLE200	77.25	94.73	109.34	120.63	128.25	131.98
186441	YBADJ	IDLE200	131.69	127.41	118.90	106.96	92.12	74.48
186442	YBADJ	IDLE200	54.58	33.02	10.46	-12.42	-34.92	-56.89
186443	YBADJ	IDLE200	-77.25	-94.73	-109.34	-120.63	-128.25	-131.98
186444	YBADJ	IDLE200	-131.69	-127.41	-118.90	-106.96	-92.12	-74.48
186445	YBADJ	IDLE200	-54.58	-33.02	-10.46	12.42	34.92	56.89
186446								
186447	YBADJ	IDLE201	81.28	98.62	112.96	123.86	131.01	134.17
186448	YBADJ	IDLE201	133.25	128.29	119.08	106.43	90.90	72.61
186449	YBADJ	IDLE201	52.11	30.02	7.03	-16.18	-38.90	-60.96

186450	YBADJ	IDLE201	-81.28	-98.62	-112.96	-123.86	-131.01	-134.17
186451	YBADJ	IDLE201	-133.25	-128.29	-119.08	-106.43	-90.90	-72.61
186452	YBADJ	IDLE201	-52.11	-30.02	-7.03	16.18	38.90	60.96
186453								
186454	YBADJ	IDLE202	85.29	102.42	116.45	126.93	133.56	136.13
186455	YBADJ	IDLE202	134.57	128.91	118.99	105.63	89.42	70.49
186456	YBADJ	IDLE202	49.41	26.84	3.45	-20.05	-42.93	-65.04
186457	YBADJ	IDLE202	-85.29	-102.42	-116.45	-126.93	-133.56	-136.13
186458	YBADJ	IDLE202	-134.57	-128.91	-118.99	-105.63	-89.42	-70.49
186459	YBADJ	IDLE202	-49.41	-26.84	-3.45	20.05	42.93	65.04
186460								
186461	YBADJ	IDLE203	89.40	106.36	120.09	130.18	136.30	138.29
186462	YBADJ	IDLE203	136.07	129.72	119.08	105.00	88.08	68.49
186463	YBADJ	IDLE203	46.81	23.71	-0.11	-23.93	-47.01	-69.20
186464	YBADJ	IDLE203	-89.40	-106.36	-120.09	-130.18	-136.30	-138.29
186465	YBADJ	IDLE203	-136.07	-129.72	-119.08	-105.00	-88.08	-68.49
186466	YBADJ	IDLE203	-46.81	-23.71	0.11	23.93	47.01	69.20
186467								
186468	YBADJ	IDLE204	-259.74	-268.98	-270.04	-262.89	-247.76	-225.09
186469	YBADJ	IDLE204	-195.59	-160.15	-118.44	-74.42	-28.47	18.33
186470	YBADJ	IDLE204	64.59	108.88	149.86	186.28	217.05	241.75
186471	YBADJ	IDLE204	259.74	268.98	270.04	262.89	247.76	225.09
186472	YBADJ	IDLE204	195.59	160.15	118.44	74.42	28.47	-18.34
186473	YBADJ	IDLE204	-64.59	-108.88	-149.86	-186.28	-217.05	-241.75
186474								
186475	YBADJ	IDLE205	-283.67	-291.84	-291.14	-281.60	-263.50	-237.39
186476	YBADJ	IDLE205	-204.07	-164.55	-118.63	-70.39	-20.35	30.30
186477	YBADJ	IDLE205	80.04	127.34	170.77	209.02	240.91	266.01
186478	YBADJ	IDLE205	283.67	291.84	291.14	281.60	263.50	237.39
186479	YBADJ	IDLE205	204.07	164.55	118.63	70.39	20.35	-30.30
186480	YBADJ	IDLE205	-80.04	-127.34	-170.77	-209.02	-240.91	-266.01
186481								
186482	YBADJ	IDLE206	-279.64	-287.98	-287.57	-278.42	-260.81	-235.28
186483	YBADJ	IDLE206	-202.59	-163.75	-118.54	-71.01	-21.66	28.34
186484	YBADJ	IDLE206	77.49	124.28	167.29	205.22	236.92	261.94
186485	YBADJ	IDLE206	279.64	287.98	287.57	278.42	260.81	235.28
186486	YBADJ	IDLE206	202.59	163.75	118.54	71.01	21.66	-28.34
186487	YBADJ	IDLE206	-77.49	-124.28	-167.29	-205.22	-236.92	-261.94
186488								
186489	YBADJ	IDLE207	-275.92	-284.44	-284.32	-275.57	-258.44	-233.45
186490	YBADJ	IDLE207	-201.38	-163.18	-118.63	-71.76	-23.05	26.37
186491	YBADJ	IDLE207	74.98	121.31	163.96	201.62	233.16	258.14
186492	YBADJ	IDLE207	275.92	284.44	284.32	275.57	258.44	233.45
186493	YBADJ	IDLE207	201.38	163.18	118.63	71.76	23.05	-26.37
186494	YBADJ	IDLE207	-74.98	-121.31	-163.96	-201.62	-233.16	-258.14
186495								
186496	YBADJ	IDLE208	-271.88	-280.55	-280.70	-272.33	-255.68	-231.25
186497	YBADJ	IDLE208	-199.81	-162.29	-118.44	-72.28	-24.26	24.50
186498	YBADJ	IDLE208	72.51	118.31	160.53	197.86	229.19	254.07
186499	YBADJ	IDLE208	271.88	280.55	280.70	272.33	255.67	231.25
186500	YBADJ	IDLE208	199.81	162.29	118.44	72.28	24.26	-24.49
186501	YBADJ	IDLE208	-72.51	-118.31	-160.53	-197.86	-229.19	-254.07
186502								
186503	YBADJ	IDLE209	-267.88	-276.75	-277.22	-269.27	-253.13	-229.30
186504	YBADJ	IDLE209	-198.51	-161.68	-118.54	-73.09	-25.75	22.37
186505	YBADJ	IDLE209	69.81	115.12	156.94	193.99	225.15	249.99
186506	YBADJ	IDLE209	267.88	276.75	277.22	269.27	253.13	229.30
186507	YBADJ	IDLE209	198.51	161.68	118.54	73.09	25.75	-22.37
186508	YBADJ	IDLE209	-69.81	-115.12	-156.94	-193.99	-225.15	-249.99
186509								
186510	YBADJ	IDLE210	-263.75	-272.80	-273.56	-266.01	-250.37	-227.13
186511	YBADJ	IDLE210	-196.99	-160.86	-118.44	-73.71	-27.08	20.37
186512	YBADJ	IDLE210	67.20	111.99	153.38	190.11	221.06	245.82
186513	YBADJ	IDLE210	263.75	272.80	273.56	266.01	250.37	227.13
186514	YBADJ	IDLE210	196.99	160.86	118.44	73.71	27.08	-20.37
186515	YBADJ	IDLE210	-67.20	-111.99	-153.38	-190.11	-221.06	-245.82

```
186516
186517      YBADJ    IDLE211       -291.17  -298.93  -297.61  -287.25  -268.16  -240.92
186518      YBADJ    IDLE211       -206.36  -165.53  -118.27   -68.70   -17.39    34.45
186519      YBADJ    IDLE211         85.25   133.45   177.60   216.36   248.54   273.69
186520      YBADJ    IDLE211        291.17   298.93   297.61   287.25   268.16   240.92
186521      YBADJ    IDLE211        206.36   165.53   118.27    68.70    17.39   -34.45
186522      YBADJ    IDLE211        -85.25  -133.45  -177.60  -216.36  -248.54  -273.69
186523
186524      YBADJ    IDLE212       -307.34  -314.39  -311.90  -299.92  -278.83  -249.27
186525      YBADJ    IDLE212       -212.13  -168.55  -118.45   -66.03   -11.95    42.49
186526      YBADJ    IDLE212         95.64   145.89   191.71   231.70   264.65   290.08
186527      YBADJ    IDLE212        307.34   314.39   311.90   299.92   278.83   249.27
186528      YBADJ    IDLE212        212.13   168.55   118.45    66.03    11.95   -42.49
186529      YBADJ    IDLE212        -95.64  -145.89  -191.71  -231.70  -264.65  -290.08
186530
186531      YBADJ    IDLE213       -303.30  -310.51  -308.28  -296.69  -276.08  -247.08
186532      YBADJ    IDLE213       -210.57  -167.67  -118.27   -66.56   -13.18    40.61
186533      YBADJ    IDLE213         93.17   142.89   188.27   227.93   260.67   286.01
186534      YBADJ    IDLE213        303.30   310.51   308.28   296.69   276.08   247.08
186535      YBADJ    IDLE213        210.57   167.67   118.27    66.56    13.18   -40.61
186536      YBADJ    IDLE213        -93.17  -142.89  -188.27  -227.93  -260.67  -286.01
186537
186538      YBADJ    IDLE214       -299.30  -306.71  -304.79  -293.62  -273.52  -245.12
186539      YBADJ    IDLE214       -209.26  -167.05  -118.36   -67.36   -14.66    38.49
186540      YBADJ    IDLE214         90.48   139.71   184.69   224.07   256.64   281.93
186541      YBADJ    IDLE214        299.30   306.71   304.79   293.62   273.52   245.12
186542      YBADJ    IDLE214        209.26   167.05   118.36    67.36    14.66   -38.49
186543      YBADJ    IDLE214        -90.48  -139.71  -184.69  -224.07  -256.64  -281.93
186544
186545      YBADJ    IDLE215       -295.18  -302.76  -301.14  -290.37  -270.77  -242.95
186546      YBADJ    IDLE215       -207.75  -166.24  -118.27   -68.00   -16.00    36.49
186547      YBADJ    IDLE215         87.86   136.57   181.13   220.18   252.54   277.76
186548      YBADJ    IDLE215        295.18   302.76   301.14   290.37   270.77   242.95
186549      YBADJ    IDLE215        207.75   166.24   118.27    68.00    16.00   -36.49
186550      YBADJ    IDLE215        -87.86  -136.57  -181.13  -220.18  -252.55  -277.76
186551
186552      YBADJ    IDLE216       -228.21  -238.98  -242.49  -238.63  -227.52  -209.50
186553      YBADJ    IDLE216       -185.12  -155.10  -118.98   -80.53   -39.97     1.81
186554      YBADJ    IDLE216         43.53    83.92   121.77   155.92   185.33   209.63
186555      YBADJ    IDLE216        228.21   238.98   242.49   238.63   227.52   209.50
186556      YBADJ    IDLE216        185.12   155.10   118.98    80.53    39.97    -1.81
186557      YBADJ    IDLE216        -43.53   -83.92  -121.77  -155.92  -185.33  -209.63
186558
186559      YBADJ    IDLE217       -252.13  -261.84  -263.59  -257.33  -243.26  -221.79
186560      YBADJ    IDLE217       -193.58  -159.49  -119.16   -76.49   -31.84    13.78
186561      YBADJ    IDLE217         58.98   102.39   142.69   178.65   209.19   233.89
186562      YBADJ    IDLE217        252.13   261.84   263.59   257.33   243.26   221.79
186563      YBADJ    IDLE217        193.58   159.49   119.16    76.49    31.84   -13.78
186564      YBADJ    IDLE217        -58.98  -102.39  -142.69  -178.65  -209.19  -233.89
186565
186566      YBADJ    IDLE218       -248.10  -257.98  -260.02  -254.16  -240.57  -219.68
186567      YBADJ    IDLE218       -192.11  -158.70  -119.07   -77.11   -33.15    11.82
186568      YBADJ    IDLE218         56.44    99.33   139.21   174.86   205.19   229.82
186569      YBADJ    IDLE218        248.10   257.98   260.02   254.16   240.57   219.68
186570      YBADJ    IDLE218        192.11   158.70   119.07    77.11    33.15   -11.82
186571      YBADJ    IDLE218        -56.44   -99.33  -139.21  -174.86  -205.19  -229.82
186572
186573      YBADJ    IDLE219       -244.38  -254.44  -256.77  -251.30  -238.20  -217.85
186574      YBADJ    IDLE219       -190.89  -158.13  -119.16   -77.86   -34.53     9.85
186575      YBADJ    IDLE219         53.92    96.36   135.87   171.26   201.44   226.02
186576      YBADJ    IDLE219        244.38   254.44   256.77   251.30   238.20   217.85
186577      YBADJ    IDLE219        190.89   158.13   119.16    77.86    34.53    -9.85
186578      YBADJ    IDLE219        -53.92   -96.36  -135.87  -171.26  -201.44  -226.02
186579
186580      YBADJ    IDLE220       -240.34  -250.55  -253.16  -248.07  -235.44  -215.66
186581      YBADJ    IDLE220       -189.33  -157.24  -118.98   -78.39   -35.75     7.97
```

186582	YBADJ	IDLE220	51.45	93.36	132.44	167.49	197.46	221.95
186583	YBADJ	IDLE220	240.34	250.55	253.16	248.07	235.44	215.66
186584	YBADJ	IDLE220	189.33	157.24	118.98	78.39	35.75	-7.97
186585	YBADJ	IDLE220	-51.45	-93.36	-132.44	-167.49	-197.46	-221.95
186586								
186587	YBADJ	IDLE221	-236.34	-246.75	-249.67	-245.00	-232.89	-213.70
186588	YBADJ	IDLE221	-188.02	-156.62	-119.07	-79.18	-37.23	5.85
186589	YBADJ	IDLE221	48.75	90.18	128.86	163.63	193.43	217.87
186590	YBADJ	IDLE221	236.34	246.75	249.67	245.00	232.89	213.70
186591	YBADJ	IDLE221	188.02	156.62	119.07	79.18	37.23	-5.85
186592	YBADJ	IDLE221	-48.75	-90.18	-128.86	-163.63	-193.43	-217.87
186593								
186594	YBADJ	IDLE222	-232.21	-242.80	-246.01	-241.75	-230.14	-211.54
186595	YBADJ	IDLE222	-186.51	-155.81	-118.98	-79.82	-38.57	3.84
186596	YBADJ	IDLE222	46.14	87.04	125.29	159.74	189.33	213.70
186597	YBADJ	IDLE222	232.21	242.80	246.01	241.75	230.14	211.54
186598	YBADJ	IDLE222	186.51	155.81	118.98	79.82	38.57	-3.84
186599	YBADJ	IDLE222	-46.14	-87.04	-125.30	-159.74	-189.33	-213.70
186600								
186601	YBADJ	IDLE223	-196.81	-208.89	-214.63	-213.85	-206.56	-193.01
186602	YBADJ	IDLE223	-173.59	-148.89	-118.27	-85.34	-50.16	-13.46
186603	YBADJ	IDLE223	23.66	60.05	94.62	126.32	154.17	177.87
186604	YBADJ	IDLE223	196.81	208.89	214.63	213.85	206.56	193.01
186605	YBADJ	IDLE223	173.59	148.89	118.27	85.34	50.16	13.46
186606	YBADJ	IDLE223	-23.66	-60.05	-94.62	-126.32	-154.17	-177.87
186607								
186608	YBADJ	IDLE224	-220.73	-231.75	-235.73	-232.55	-222.30	-205.29
186609	YBADJ	IDLE224	-182.05	-153.28	-118.45	-81.31	-42.03	-1.48
186610	YBADJ	IDLE224	39.11	78.52	115.54	149.05	178.03	202.13
186611	YBADJ	IDLE224	220.73	231.75	235.73	232.55	222.30	205.29
186612	YBADJ	IDLE224	182.05	153.28	118.45	81.31	42.03	1.48
186613	YBADJ	IDLE224	-39.11	-78.52	-115.54	-149.05	-178.03	-202.13
186614								
186615	YBADJ	IDLE225	-216.70	-227.89	-232.16	-229.37	-219.61	-203.18
186616	YBADJ	IDLE225	-180.58	-152.48	-118.36	-81.93	-43.34	-3.44
186617	YBADJ	IDLE225	36.56	75.46	112.06	145.26	174.04	198.06
186618	YBADJ	IDLE225	216.70	227.89	232.16	229.37	219.61	203.18
186619	YBADJ	IDLE225	180.58	152.48	118.36	81.93	43.34	3.44
186620	YBADJ	IDLE225	-36.56	-75.46	-112.06	-145.26	-174.04	-198.06
186621								
186622	YBADJ	IDLE226	-212.98	-224.35	-228.91	-226.52	-217.24	-201.36
186623	YBADJ	IDLE226	-179.36	-151.91	-118.45	-82.67	-44.73	-5.42
186624	YBADJ	IDLE226	34.05	72.49	108.72	141.66	170.28	194.26
186625	YBADJ	IDLE226	212.98	224.35	228.91	226.52	217.24	201.36
186626	YBADJ	IDLE226	179.36	151.91	118.45	82.67	44.73	5.42
186627	YBADJ	IDLE226	-34.05	-72.49	-108.72	-141.66	-170.28	-194.26
186628								
186629	YBADJ	IDLE227	-208.93	-220.46	-225.29	-223.28	-214.48	-199.16
186630	YBADJ	IDLE227	-177.80	-151.03	-118.27	-83.21	-45.95	-7.30
186631	YBADJ	IDLE227	31.57	69.48	105.28	137.88	166.30	190.18
186632	YBADJ	IDLE227	208.93	220.46	225.29	223.28	214.48	199.16
186633	YBADJ	IDLE227	177.80	151.03	118.27	83.21	45.95	7.30
186634	YBADJ	IDLE227	-31.57	-69.48	-105.28	-137.88	-166.30	-190.18
186635								
186636	YBADJ	IDLE228	-204.94	-216.66	-221.81	-220.22	-211.93	-197.21
186637	YBADJ	IDLE228	-176.49	-150.41	-118.36	-84.00	-47.43	-9.42
186638	YBADJ	IDLE228	28.88	66.30	101.71	134.03	162.27	186.11
186639	YBADJ	IDLE228	204.94	216.66	221.81	220.22	211.93	197.21
186640	YBADJ	IDLE228	176.49	150.41	118.36	84.00	47.43	9.42
186641	YBADJ	IDLE228	-28.88	-66.30	-101.71	-134.03	-162.27	-186.11
186642								
186643	YBADJ	IDLE229	-200.81	-212.71	-218.15	-216.96	-209.18	-195.04
186644	YBADJ	IDLE229	-174.98	-149.60	-118.27	-84.64	-48.77	-11.42
186645	YBADJ	IDLE229	26.27	63.17	98.15	130.14	158.18	181.94
186646	YBADJ	IDLE229	200.81	212.71	218.15	216.96	209.18	195.04
186647	YBADJ	IDLE229	174.98	149.60	118.27	84.64	48.77	11.42

186648	YBADJ	IDLE229	-26.27	-63.17	-98.15	-130.14	-158.18	-181.94
186649								
186650	YBADJ	IDLE230	-165.27	-178.89	-187.08	-189.58	-186.32	-177.41
186651	YBADJ	IDLE230	-163.10	-143.83	-118.80	-91.44	-61.65	-29.98
186652	YBADJ	IDLE230	2.60	35.10	66.54	95.95	122.45	145.75
186653	YBADJ	IDLE230	165.26	178.89	187.08	189.58	186.32	177.41
186654	YBADJ	IDLE230	163.10	143.83	118.80	91.44	61.65	29.98
186655	YBADJ	IDLE230	-2.60	-35.10	-66.54	-95.95	-122.45	-145.75
186656								
186657	YBADJ	IDLE231	-189.19	-201.75	-208.18	-208.28	-202.06	-189.69
186658	YBADJ	IDLE231	-171.56	-148.22	-118.98	-87.41	-53.52	-18.00
186659	YBADJ	IDLE231	18.06	53.57	87.46	118.69	146.31	170.01
186660	YBADJ	IDLE231	189.19	201.75	208.18	208.28	202.06	189.69
186661	YBADJ	IDLE231	171.56	148.22	118.98	87.41	53.52	18.00
186662	YBADJ	IDLE231	-18.06	-53.57	-87.46	-118.69	-146.31	-170.01
186663								
186664	YBADJ	IDLE232	-185.16	-197.89	-204.61	-205.10	-199.37	-187.58
186665	YBADJ	IDLE232	-170.09	-147.43	-118.89	-88.02	-54.83	-19.96
186666	YBADJ	IDLE232	15.51	50.51	83.98	114.89	142.32	165.94
186667	YBADJ	IDLE232	185.16	197.89	204.61	205.10	199.37	187.58
186668	YBADJ	IDLE232	170.09	147.43	118.89	88.02	54.83	19.96
186669	YBADJ	IDLE232	-15.51	-50.51	-83.98	-114.89	-142.32	-165.94
186670								
186671	YBADJ	IDLE233	-181.44	-194.35	-201.36	-202.25	-197.00	-185.76
186672	YBADJ	IDLE233	-168.87	-146.86	-118.98	-88.77	-56.21	-21.94
186673	YBADJ	IDLE233	13.00	47.54	80.64	111.29	138.56	162.14
186674	YBADJ	IDLE233	181.44	194.35	201.36	202.25	197.00	185.76
186675	YBADJ	IDLE233	168.87	146.86	118.98	88.77	56.21	21.94
186676	YBADJ	IDLE233	-13.00	-47.54	-80.64	-111.29	-138.56	-162.14
186677								
186678	YBADJ	IDLE234	-177.39	-190.46	-197.74	-199.01	-194.24	-183.56
186679	YBADJ	IDLE234	-167.31	-145.97	-118.80	-89.30	-57.44	-23.82
186680	YBADJ	IDLE234	10.52	44.53	77.20	107.52	134.57	158.06
186681	YBADJ	IDLE234	177.39	190.46	197.74	199.01	194.24	183.56
186682	YBADJ	IDLE234	167.31	145.97	118.80	89.30	57.44	23.82
186683	YBADJ	IDLE234	-10.52	-44.53	-77.20	-107.52	-134.57	-158.06
186684								
186685	YBADJ	IDLE235	-173.40	-186.66	-194.26	-195.95	-191.69	-181.60
186686	YBADJ	IDLE235	-166.00	-145.35	-118.89	-90.10	-58.91	-25.93
186687	YBADJ	IDLE235	7.83	41.36	73.63	103.66	130.55	153.99
186688	YBADJ	IDLE235	173.40	186.66	194.26	195.95	191.69	181.60
186689	YBADJ	IDLE235	166.00	145.35	118.89	90.10	58.91	25.93
186690	YBADJ	IDLE235	-7.83	-41.36	-73.63	-103.66	-130.55	-153.99
186691								
186692	YBADJ	IDLE236	-169.27	-182.71	-190.60	-192.70	-188.94	-179.44
186693	YBADJ	IDLE236	-164.49	-144.54	-118.80	-90.74	-60.25	-27.94
186694	YBADJ	IDLE236	5.22	38.22	70.06	99.78	126.46	149.82
186695	YBADJ	IDLE236	169.27	182.71	190.60	192.70	188.94	179.44
186696	YBADJ	IDLE236	164.49	144.54	118.80	90.74	60.25	27.94
186697	YBADJ	IDLE236	-5.22	-38.22	-70.06	-99.78	-126.46	-149.82
186698								
186699	YBADJ	IDLE237	-134.15	-149.20	-159.72	-165.38	-166.02	-161.61
186700	YBADJ	IDLE237	-152.29	-138.35	-118.80	-96.93	-72.45	-45.77
186701	YBADJ	IDLE237	-17.70	10.90	39.18	66.27	91.34	114.16
186702	YBADJ	IDLE237	134.15	149.20	159.72	165.38	166.02	161.61
186703	YBADJ	IDLE237	152.29	138.35	118.80	96.93	72.45	45.77
186704	YBADJ	IDLE237	17.70	-10.90	-39.18	-66.27	-91.34	-114.16
186705								
186706	YBADJ	IDLE238	-158.09	-172.07	-180.83	-184.09	-181.76	-173.90
186707	YBADJ	IDLE238	-160.76	-142.74	-118.98	-92.89	-64.32	-33.79
186708	YBADJ	IDLE238	-2.24	29.38	60.11	89.01	115.21	138.43
186709	YBADJ	IDLE238	158.09	172.07	180.83	184.09	181.76	173.90
186710	YBADJ	IDLE238	160.76	142.74	118.98	92.89	64.32	33.79
186711	YBADJ	IDLE238	2.24	-29.38	-60.11	-89.01	-115.21	-138.43
186712								
186713	YBADJ	IDLE239	-154.05	-168.21	-177.25	-180.91	-179.07	-171.78

186714	YBADJ	IDLE239	-159.28	-141.94	-118.89	-93.51	-65.63	-35.75
186715	YBADJ	IDLE239	-4.79	26.31	56.62	85.21	111.21	134.35
186716	YBADJ	IDLE239	154.05	168.21	177.25	180.91	179.07	171.78
186717	YBADJ	IDLE239	159.28	141.94	118.89	93.51	65.63	35.75
186718	YBADJ	IDLE239	4.79	-26.31	-56.62	-85.21	-111.21	-134.35
186719								
186720	YBADJ	IDLE240	-150.33	-164.67	-174.00	-178.05	-176.69	-169.96
186721	YBADJ	IDLE240	-158.07	-141.37	-118.98	-94.26	-67.01	-37.73
186722	YBADJ	IDLE240	-7.31	23.34	53.28	81.61	107.45	130.55
186723	YBADJ	IDLE240	150.33	164.67	174.00	178.05	176.69	169.96
186724	YBADJ	IDLE240	158.07	141.37	118.98	94.26	67.01	37.73
186725	YBADJ	IDLE240	7.31	-23.34	-53.29	-81.61	-107.45	-130.55
186726								
186727	YBADJ	IDLE241	-146.29	-160.78	-170.39	-174.82	-173.94	-167.77
186728	YBADJ	IDLE241	-156.51	-140.49	-118.80	-94.79	-68.24	-39.61
186729	YBADJ	IDLE241	-9.78	20.34	49.85	77.84	103.47	126.48
186730	YBADJ	IDLE241	146.29	160.78	170.39	174.82	173.94	167.77
186731	YBADJ	IDLE241	156.51	140.49	118.80	94.79	68.24	39.61
186732	YBADJ	IDLE241	9.78	-20.34	-49.85	-77.84	-103.47	-126.48
186733								
186734	YBADJ	IDLE242	-142.29	-156.98	-166.90	-171.75	-171.38	-165.81
186735	YBADJ	IDLE242	-155.20	-139.87	-118.89	-95.59	-69.72	-41.73
186736	YBADJ	IDLE242	-12.47	17.16	46.27	73.98	99.44	122.40
186737	YBADJ	IDLE242	142.29	156.98	166.90	171.75	171.38	165.81
186738	YBADJ	IDLE242	155.20	139.87	118.89	95.59	69.72	41.73
186739	YBADJ	IDLE242	12.47	-17.16	-46.27	-73.98	-99.44	-122.40
186740								
186741	YBADJ	IDLE243	-138.17	-153.04	-163.25	-168.51	-168.64	-163.65
186742	YBADJ	IDLE243	-153.69	-139.06	-118.80	-96.22	-71.06	-43.73
186743	YBADJ	IDLE243	-15.08	14.03	42.71	70.10	95.36	118.24
186744	YBADJ	IDLE243	138.17	153.04	163.25	168.51	168.64	163.65
186745	YBADJ	IDLE243	153.69	139.06	118.80	96.22	71.06	43.73
186746	YBADJ	IDLE243	15.08	-14.03	-42.71	-70.10	-95.36	-118.24
186747								
186748	YBADJ	IDLE244	-102.94	-119.48	-132.39	-141.28	-145.87	-146.03
186749	YBADJ	IDLE244	-141.76	-133.18	-119.15	-102.79	-83.64	-61.95
186750	YBADJ	IDLE244	-38.39	-13.65	11.50	36.30	60.00	82.40
186751	YBADJ	IDLE244	102.94	119.48	132.39	141.28	145.87	146.03
186752	YBADJ	IDLE244	141.76	133.18	119.15	102.79	83.64	61.95
186753	YBADJ	IDLE244	38.39	13.65	-11.50	-36.30	-60.00	-82.40
186754								
186755	YBADJ	IDLE245	-126.86	-142.34	-153.49	-159.98	-161.61	-158.33
186756	YBADJ	IDLE245	-150.24	-137.58	-119.34	-98.76	-75.52	-49.99
186757	YBADJ	IDLE245	-22.94	4.81	32.42	59.03	83.86	106.66
186758	YBADJ	IDLE245	126.86	142.34	153.49	159.98	161.61	158.33
186759	YBADJ	IDLE245	150.24	137.58	119.34	98.76	75.52	49.99
186760	YBADJ	IDLE245	22.94	-4.81	-32.42	-59.03	-83.86	-106.66
186761								
186762	YBADJ	IDLE246	-122.84	-138.49	-149.92	-156.81	-158.93	-156.22
186763	YBADJ	IDLE246	-148.76	-136.78	-119.25	-99.38	-76.83	-51.95
186764	YBADJ	IDLE246	-25.48	1.75	28.94	55.24	79.87	102.59
186765	YBADJ	IDLE246	122.84	138.49	149.92	156.81	158.93	156.22
186766	YBADJ	IDLE246	148.76	136.78	119.25	99.38	76.83	51.95
186767	YBADJ	IDLE246	25.48	-1.75	-28.94	-55.24	-79.87	-102.59
186768								
186769	YBADJ	IDLE247	-119.11	-134.95	-146.68	-153.95	-156.55	-154.39
186770	YBADJ	IDLE247	-147.54	-136.21	-119.34	-100.13	-78.21	-53.92
186771	YBADJ	IDLE247	-28.00	-1.22	25.60	51.64	76.11	98.79
186772	YBADJ	IDLE247	119.11	134.95	146.68	153.95	156.55	154.39
186773	YBADJ	IDLE247	147.54	136.21	119.34	100.13	78.21	53.92
186774	YBADJ	IDLE247	28.00	1.22	-25.60	-51.64	-76.11	-98.79
186775								
186776	YBADJ	IDLE248	-115.06	-131.05	-143.05	-150.71	-153.78	-152.19
186777	YBADJ	IDLE248	-145.97	-135.32	-119.15	-100.65	-79.43	-55.80
186778	YBADJ	IDLE248	-30.47	-4.22	22.16	47.87	72.12	94.71
186779	YBADJ	IDLE248	115.06	131.05	143.05	150.71	153.78	152.19

186780	YBADJ	IDLE248	145.97	135.32	119.15	100.65	79.43	55.80
186781	YBADJ	IDLE248	30.47	4.22	-22.16	-47.87	-72.12	-94.71
186782								
186783	YBADJ	IDLE249	-111.07	-127.26	-139.57	-147.65	-151.24	-150.24
186784	YBADJ	IDLE249	-144.67	-134.71	-119.25	-101.46	-80.92	-57.92
186785	YBADJ	IDLE249	-33.17	-7.40	18.59	44.01	68.10	90.64
186786	YBADJ	IDLE249	111.07	127.26	139.58	147.65	151.24	150.24
186787	YBADJ	IDLE249	144.67	134.71	119.25	101.46	80.92	57.92
186788	YBADJ	IDLE249	33.17	7.40	-18.59	-44.01	-68.10	-90.64
186789								
186790	YBADJ	IDLE250	-106.95	-123.30	-135.91	-144.39	-148.49	-148.07
186791	YBADJ	IDLE250	-143.15	-133.88	-119.15	-102.08	-82.25	-59.92
186792	YBADJ	IDLE250	-35.77	-10.53	15.03	40.13	64.01	86.47
186793	YBADJ	IDLE250	106.95	123.30	135.91	144.39	148.49	148.07
186794	YBADJ	IDLE250	143.15	133.89	119.15	102.08	82.25	59.92
186795	YBADJ	IDLE250	35.77	10.53	-15.03	-40.13	-64.01	-86.47
186796								
186797	YBADJ	IDLE251	-72.41	-90.42	-105.67	-117.71	-126.18	-130.82
186798	YBADJ	IDLE251	-131.48	-128.14	-119.51	-108.54	-94.60	-77.80
186799	YBADJ	IDLE251	-58.63	-37.67	-15.58	6.99	29.35	51.34
186800	YBADJ	IDLE251	72.41	90.42	105.67	117.71	126.18	130.82
186801	YBADJ	IDLE251	131.48	128.14	119.51	108.54	94.60	77.80
186802	YBADJ	IDLE251	58.63	37.67	15.58	-6.99	-29.35	-51.34
186803								
186804	YBADJ	IDLE252	-96.35	-113.28	-126.78	-136.42	-141.92	-143.11
186805	YBADJ	IDLE252	-139.95	-132.53	-119.69	-104.50	-86.47	-65.82
186806	YBADJ	IDLE252	-43.16	-19.20	5.35	29.74	53.22	75.61
186807	YBADJ	IDLE252	96.35	113.28	126.78	136.42	141.92	143.11
186808	YBADJ	IDLE252	139.95	132.53	119.69	104.50	86.47	65.82
186809	YBADJ	IDLE252	43.16	19.20	-5.35	-29.74	-53.22	-75.61
186810								
186811	YBADJ	IDLE253	-92.31	-109.42	-123.20	-133.24	-139.23	-140.99
186812	YBADJ	IDLE253	-138.47	-131.73	-119.60	-105.12	-87.78	-67.78
186813	YBADJ	IDLE253	-45.72	-22.27	1.86	25.93	49.22	71.53
186814	YBADJ	IDLE253	92.31	109.42	123.20	133.24	139.23	140.99
186815	YBADJ	IDLE253	138.47	131.73	119.60	105.12	87.78	67.78
186816	YBADJ	IDLE253	45.72	22.27	-1.86	-25.93	-49.22	-71.53
186817								
186818	YBADJ	IDLE254	-88.59	-105.89	-119.96	-130.39	-136.86	-139.17
186819	YBADJ	IDLE254	-137.25	-131.16	-119.69	-105.87	-89.16	-69.75
186820	YBADJ	IDLE254	-48.22	-25.23	-1.47	22.34	45.47	67.74
186821	YBADJ	IDLE254	88.59	105.89	119.96	130.39	136.86	139.17
186822	YBADJ	IDLE254	137.25	131.16	119.69	105.87	89.16	69.75
186823	YBADJ	IDLE254	48.22	25.23	1.47	-22.34	-45.47	-67.74
186824								
186825	YBADJ	IDLE255	-84.55	-101.99	-116.34	-127.15	-134.10	-136.98
186826	YBADJ	IDLE255	-135.69	-130.28	-119.51	-106.40	-90.39	-71.64
186827	YBADJ	IDLE255	-50.71	-28.24	-4.91	18.57	41.48	63.66
186828	YBADJ	IDLE255	84.55	101.99	116.34	127.15	134.10	136.98
186829	YBADJ	IDLE255	135.69	130.28	119.51	106.40	90.39	71.64
186830	YBADJ	IDLE255	50.71	28.24	4.91	-18.57	-41.48	-63.66
186831								
186832	YBADJ	IDLE256	-80.55	-98.20	-112.86	-124.09	-131.55	-135.02
186833	YBADJ	IDLE256	-134.38	-129.66	-119.60	-107.19	-91.87	-73.75
186834	YBADJ	IDLE256	-53.39	-31.41	-8.48	14.71	37.46	59.59
186835	YBADJ	IDLE256	80.55	98.20	112.86	124.09	131.55	135.02
186836	YBADJ	IDLE256	134.38	129.66	119.60	107.19	91.87	73.75
186837	YBADJ	IDLE256	53.39	31.41	8.48	-14.71	-37.46	-59.59
186838								
186839	YBADJ	IDLE257	-76.43	-94.25	-109.20	-120.84	-128.80	-132.86
186840	YBADJ	IDLE257	-132.87	-128.85	-119.51	-107.83	-93.21	-75.76
186841	YBADJ	IDLE257	-56.00	-34.55	-12.04	10.83	33.37	55.42
186842	YBADJ	IDLE257	76.43	94.25	109.20	120.84	128.80	132.86
186843	YBADJ	IDLE257	132.87	128.85	119.51	107.83	93.21	75.76
186844	YBADJ	IDLE257	56.00	34.55	12.04	-10.83	-33.37	-55.42
186845								

186846	YBADJ	IDLE258	-40.55	-59.95	-77.53	-92.75	-105.15	-114.36
186847	YBADJ	IDLE258	-120.09	-122.18	-119.15	-113.79	-105.31	-93.63
186848	YBADJ	IDLE258	-79.11	-62.18	-43.36	-23.23	-2.39	19.05
186849	YBADJ	IDLE258	40.55	59.95	77.53	92.75	105.15	114.36
186850	YBADJ	IDLE258	120.09	122.18	119.15	113.79	105.31	93.63
186851	YBADJ	IDLE258	79.11	62.18	43.36	23.23	2.39	-19.05
186852								
186853	YBADJ	IDLE259	-64.48	-82.81	-98.63	-111.45	-120.89	-126.65
186854	YBADJ	IDLE259	-128.57	-126.58	-119.34	-109.76	-97.19	-81.66
186855	YBADJ	IDLE259	-63.66	-43.72	-22.45	-0.50	21.47	43.31
186856	YBADJ	IDLE259	64.48	82.81	98.63	111.45	120.89	126.65
186857	YBADJ	IDLE259	128.57	126.58	119.34	109.76	97.19	81.66
186858	YBADJ	IDLE259	63.66	43.72	22.45	0.50	-21.47	-43.31
186859								
186860	YBADJ	IDLE260	-60.45	-78.96	-95.06	-108.28	-118.21	-124.54
186861	YBADJ	IDLE260	-127.09	-125.78	-119.25	-110.38	-98.50	-83.62
186862	YBADJ	IDLE260	-66.20	-46.78	-25.93	-4.29	17.48	39.24
186863	YBADJ	IDLE260	60.45	78.96	95.06	108.28	118.21	124.54
186864	YBADJ	IDLE260	127.09	125.78	119.25	110.38	98.50	83.62
186865	YBADJ	IDLE260	66.20	46.78	25.93	4.29	-17.48	-39.24
186866								
186867	YBADJ	IDLE261	-56.72	-75.42	-91.82	-105.43	-115.83	-122.72
186868	YBADJ	IDLE261	-125.88	-125.21	-119.34	-111.13	-99.88	-85.60
186869	YBADJ	IDLE261	-68.72	-49.75	-29.26	-7.89	13.72	35.44
186870	YBADJ	IDLE261	56.72	75.42	91.82	105.43	115.83	122.72
186871	YBADJ	IDLE261	125.88	125.21	119.34	111.13	99.88	85.60
186872	YBADJ	IDLE261	68.72	49.75	29.26	7.89	-13.72	-35.44
186873								
186874	YBADJ	IDLE262	-52.67	-71.52	-88.19	-102.18	-113.06	-120.51
186875	YBADJ	IDLE262	-124.30	-124.32	-119.15	-111.65	-101.10	-87.47
186876	YBADJ	IDLE262	-71.19	-52.75	-32.70	-11.66	9.74	31.36
186877	YBADJ	IDLE262	52.67	71.52	88.19	102.18	113.06	120.51
186878	YBADJ	IDLE262	124.30	124.32	119.15	111.65	101.10	87.47
186879	YBADJ	IDLE262	71.19	52.75	32.70	11.66	-9.74	-31.36
186880								
186881	YBADJ	IDLE263	-48.68	-67.73	-84.71	-99.12	-110.52	-118.57
186882	YBADJ	IDLE263	-123.01	-123.71	-119.25	-112.46	-102.58	-89.60
186883	YBADJ	IDLE263	-73.89	-55.93	-36.28	-15.52	5.71	27.29
186884	YBADJ	IDLE263	48.68	67.73	84.71	99.12	110.52	118.57
186885	YBADJ	IDLE263	123.01	123.71	119.25	112.46	102.58	89.60
186886	YBADJ	IDLE263	73.89	55.93	36.28	15.52	-5.71	-27.29
186887								
186888	YBADJ	IDLE264	-44.56	-63.77	-81.05	-95.87	-107.77	-116.39
186889	YBADJ	IDLE264	-121.49	-122.88	-119.15	-113.08	-103.92	-91.59
186890	YBADJ	IDLE264	-76.49	-59.06	-39.84	-19.40	1.62	23.12
186891	YBADJ	IDLE264	44.56	63.77	81.05	95.87	107.77	116.39
186892	YBADJ	IDLE264	121.48	122.88	119.15	113.08	103.92	91.59
186893	YBADJ	IDLE264	76.49	59.06	39.84	19.40	-1.62	-23.12
186894								
186895	YBADJ	IDLE265	-9.36	-30.28	-50.28	-68.76	-85.14	-98.94
186896	YBADJ	IDLE265	-109.73	-117.19	-119.69	-119.84	-116.68	-109.98
186897	YBADJ	IDLE265	-99.94	-86.86	-71.15	-53.27	-33.77	-12.72
186898	YBADJ	IDLE265	9.36	30.28	50.28	68.76	85.14	98.94
186899	YBADJ	IDLE265	109.73	117.19	119.69	119.84	116.68	109.98
186900	YBADJ	IDLE265	99.94	86.86	71.15	53.27	33.77	12.72
186901								
186902	YBADJ	IDLE266	-33.29	-53.15	-71.39	-87.47	-100.88	-111.23
186903	YBADJ	IDLE266	-118.20	-121.58	-119.87	-115.80	-108.55	-98.00
186904	YBADJ	IDLE266	-84.48	-68.39	-50.22	-30.52	-9.90	11.55
186905	YBADJ	IDLE266	33.29	53.15	71.39	87.47	100.88	111.23
186906	YBADJ	IDLE266	118.20	121.58	119.87	115.80	108.55	98.00
186907	YBADJ	IDLE266	84.48	68.39	50.22	30.52	9.90	-11.55
186908								
186909	YBADJ	IDLE267	-29.26	-49.28	-67.81	-84.28	-98.19	-109.11
186910	YBADJ	IDLE267	-116.72	-120.79	-119.78	-116.42	-109.86	-99.97
186911	YBADJ	IDLE267	-87.03	-71.45	-53.71	-34.32	-13.90	7.47

186912	YBADJ	IDLE267	29.26	49.28	67.81	84.28	98.19	109.12
186913	YBADJ	IDLE267	116.72	120.79	119.78	116.42	109.86	99.97
186914	YBADJ	IDLE267	87.03	71.45	53.71	34.32	13.90	-7.47
186915								
186916	YBADJ	IDLE268	-25.54	-45.75	-64.58	-81.44	-95.82	-107.30
186917	YBADJ	IDLE268	-115.51	-120.22	-119.88	-117.17	-111.24	-101.94
186918	YBADJ	IDLE268	-89.54	-74.42	-57.03	-37.92	-17.65	3.68
186919	YBADJ	IDLE268	25.54	45.75	64.58	81.44	95.82	107.30
186920	YBADJ	IDLE268	115.51	120.22	119.88	117.17	111.24	101.94
186921	YBADJ	IDLE268	89.54	74.42	57.03	37.92	17.65	-3.68
186922								
186923	YBADJ	IDLE269	-21.49	-41.86	-60.95	-78.20	-93.06	-105.10
186924	YBADJ	IDLE269	-113.95	-119.33	-119.69	-117.70	-112.47	-103.82
186925	YBADJ	IDLE269	-92.02	-77.43	-60.48	-41.69	-21.64	-0.40
186926	YBADJ	IDLE269	21.49	41.86	60.95	78.20	93.06	105.10
186927	YBADJ	IDLE269	113.95	119.33	119.69	117.70	112.47	103.82
186928	YBADJ	IDLE269	92.02	77.43	60.48	41.69	21.64	0.40
186929								
186930	YBADJ	IDLE270	-17.50	-38.06	-57.47	-75.14	-90.52	-103.14
186931	YBADJ	IDLE270	-112.64	-118.71	-119.78	-118.49	-113.95	-105.94
186932	YBADJ	IDLE270	-94.71	-80.60	-64.05	-45.54	-25.66	-4.47
186933	YBADJ	IDLE270	17.50	38.06	57.47	75.14	90.52	103.14
186934	YBADJ	IDLE270	112.64	118.71	119.78	118.49	113.95	105.94
186935	YBADJ	IDLE270	94.71	80.60	64.05	45.54	25.66	4.47
186936								
186937	YBADJ	IDLE271	-13.38	-34.11	-53.82	-71.88	-87.77	-100.98
186938	YBADJ	IDLE271	-111.13	-117.90	-119.69	-119.13	-115.29	-107.94
186939	YBADJ	IDLE271	-97.32	-83.74	-67.61	-49.43	-29.75	-8.64
186940	YBADJ	IDLE271	13.37	34.11	53.82	71.88	87.77	100.98
186941	YBADJ	IDLE271	111.13	117.90	119.69	119.13	115.29	107.94
186942	YBADJ	IDLE271	97.32	83.74	67.61	49.43	29.75	8.64
186943								
186944	YBADJ	IDLE272	21.81	-0.48	-22.75	-44.33	-64.57	-82.84
186945	YBADJ	IDLE272	-98.60	-111.35	-119.33	-124.97	-127.15	-125.46
186946	YBADJ	IDLE272	-119.96	-110.82	-98.31	-82.82	-64.81	-44.30
186947	YBADJ	IDLE272	-21.81	0.48	22.75	44.33	64.57	82.84
186948	YBADJ	IDLE272	98.60	111.35	119.34	124.97	127.15	125.46
186949	YBADJ	IDLE272	119.96	110.82	98.31	82.82	64.81	44.30
186950								
186951	YBADJ	IDLE273	-2.12	-23.34	-43.86	-63.04	-80.31	-95.13
186952	YBADJ	IDLE273	-107.07	-115.75	-119.53	-120.94	-119.03	-113.50
186953	YBADJ	IDLE273	-104.52	-92.36	-77.40	-60.09	-40.95	-20.04
186954	YBADJ	IDLE273	2.12	23.34	43.86	63.04	80.31	95.13
186955	YBADJ	IDLE273	107.07	115.75	119.53	120.94	119.03	113.50
186956	YBADJ	IDLE273	104.52	92.36	77.40	60.09	40.95	20.04
186957								
186958	YBADJ	IDLE274	1.91	-19.48	-40.28	-59.86	-77.62	-93.01
186959	YBADJ	IDLE274	-105.59	-114.95	-119.43	-121.55	-120.32	-115.44
186960	YBADJ	IDLE274	-107.06	-95.41	-80.87	-63.88	-44.94	-24.11
186961	YBADJ	IDLE274	-1.91	19.48	40.28	59.86	77.62	93.01
186962	YBADJ	IDLE274	105.59	114.95	119.43	121.55	120.32	115.44
186963	YBADJ	IDLE274	107.06	95.41	80.87	63.88	44.94	24.11
186964								
186965	YBADJ	IDLE275	5.63	-15.95	-37.04	-57.01	-75.25	-91.20
186966	YBADJ	IDLE275	-104.38	-114.39	-119.53	-122.31	-121.72	-117.43
186967	YBADJ	IDLE275	-109.57	-98.39	-84.22	-67.48	-48.70	-27.91
186968	YBADJ	IDLE275	-5.63	15.95	37.04	57.01	75.25	91.20
186969	YBADJ	IDLE275	104.38	114.39	119.53	122.31	121.72	117.43
186970	YBADJ	IDLE275	109.57	98.39	84.22	67.48	48.70	27.91
186971								
186972	YBADJ	IDLE276	9.68	-12.05	-33.41	-53.76	-72.48	-89.00
186973	YBADJ	IDLE276	-102.81	-113.49	-119.33	-122.83	-122.93	-119.31
186974	YBADJ	IDLE276	-112.05	-101.39	-87.65	-71.25	-52.68	-31.99
186975	YBADJ	IDLE276	-9.68	12.05	33.41	53.76	72.48	89.00
186976	YBADJ	IDLE276	102.81	113.49	119.34	122.83	122.93	119.31
186977	YBADJ	IDLE276	112.05	101.39	87.65	71.25	52.68	31.99

186978								
186979		YBADJ	IDLE277	13.68	-8.26	-29.93	-50.70	-69.93	-87.04
186980		YBADJ	IDLE277	-101.50	-112.87	-119.43	-123.62	-124.41	-121.42
186981		YBADJ	IDLE277	-114.74	-104.57	-91.22	-75.11	-56.71	-36.06
186982		YBADJ	IDLE277	-13.68	8.26	29.93	50.70	69.93	87.04
186983		YBADJ	IDLE277	101.50	112.87	119.43	123.62	124.41	121.42
186984		YBADJ	IDLE277	114.74	104.57	91.22	75.11	56.71	36.06
186985									
186986		YBADJ	IDLE278	17.80	-4.31	-26.28	-47.45	-67.18	-84.88
186987		YBADJ	IDLE278	-99.99	-112.06	-119.33	-124.26	-125.75	-123.43
186988		YBADJ	IDLE278	-117.35	-107.71	-94.79	-78.99	-60.80	-40.23
186989		YBADJ	IDLE278	-17.80	4.31	26.28	47.45	67.18	84.88
186990		YBADJ	IDLE278	99.99	112.06	119.34	124.26	125.75	123.43
186991		YBADJ	IDLE278	117.35	107.71	94.79	78.99	60.80	40.23
186992									
186993		YBADJ	IDLE279	53.52	29.69	4.95	-19.93	-44.21	-67.15
186994		YBADJ	IDLE279	-88.05	-106.27	-119.86	-131.10	-138.69	-142.07
186995		YBADJ	IDLE279	-141.13	-135.91	-126.55	-113.35	-96.71	-76.60
186996		YBADJ	IDLE279	-53.52	-29.69	-4.95	19.93	44.21	67.15
186997		YBADJ	IDLE279	88.05	106.27	119.87	131.10	138.69	142.07
186998		YBADJ	IDLE279	141.13	135.91	126.55	113.35	96.71	76.60
186999									
187000		YBADJ	IDLE280	29.60	6.83	-16.15	-38.64	-59.95	-79.44
187001		YBADJ	IDLE280	-96.52	-110.67	-120.06	-127.07	-130.57	-130.10
187002		YBADJ	IDLE280	-125.68	-117.45	-105.64	-90.62	-72.85	-52.34
187003		YBADJ	IDLE280	-29.60	-6.83	16.15	38.64	59.95	79.44
187004		YBADJ	IDLE280	96.52	110.67	120.06	127.07	130.57	130.10
187005		YBADJ	IDLE280	125.68	117.45	105.64	90.62	72.85	52.34
187006									
187007		YBADJ	IDLE281	33.62	10.68	-12.58	-35.46	-57.27	-77.33
187008		YBADJ	IDLE281	-95.05	-109.87	-119.97	-127.69	-131.88	-132.06
187009		YBADJ	IDLE281	-128.23	-120.51	-109.12	-94.41	-76.84	-56.41
187010		YBADJ	IDLE281	-33.62	-10.68	12.58	35.46	57.27	77.33
187011		YBADJ	IDLE281	95.05	109.87	119.97	127.69	131.88	132.06
187012		YBADJ	IDLE281	128.23	120.50	109.12	94.41	76.84	56.41
187013									
187014		YBADJ	IDLE282	37.35	14.22	-9.34	-32.61	-54.89	-75.51
187015		YBADJ	IDLE282	-93.83	-109.30	-120.06	-128.44	-133.26	-134.04
187016		YBADJ	IDLE282	-130.74	-123.47	-112.45	-98.02	-80.60	-60.21
187017		YBADJ	IDLE282	-37.35	-14.22	9.34	32.61	54.89	75.51
187018		YBADJ	IDLE282	93.83	109.30	120.06	128.44	133.26	134.04
187019		YBADJ	IDLE282	130.74	123.47	112.45	98.02	80.60	60.21
187020									
187021		YBADJ	IDLE283	41.39	18.11	-5.72	-29.37	-52.13	-73.31
187022		YBADJ	IDLE283	-92.26	-108.41	-119.86	-128.96	-134.48	-135.91
187023		YBADJ	IDLE283	-133.21	-126.47	-115.88	-101.77	-84.57	-64.28
187024		YBADJ	IDLE283	-41.39	-18.11	5.72	29.37	52.13	73.31
187025		YBADJ	IDLE283	92.26	108.41	119.87	128.96	134.48	135.91
187026		YBADJ	IDLE283	133.21	126.47	115.88	101.77	84.57	64.28
187027									
187028		YBADJ	IDLE284	45.39	21.91	-2.23	-26.31	-49.59	-71.36
187029		YBADJ	IDLE284	-90.96	-107.80	-119.97	-129.76	-135.97	-138.04
187030		YBADJ	IDLE284	-135.91	-129.66	-119.47	-105.64	-88.61	-68.36
187031		YBADJ	IDLE284	-45.39	-21.91	2.23	26.31	49.59	71.36
187032		YBADJ	IDLE284	90.96	107.80	119.97	129.76	135.97	138.04
187033		YBADJ	IDLE284	135.91	129.66	119.47	105.64	88.61	68.36
187034									
187035		YBADJ	IDLE285	49.51	25.87	1.43	-23.05	-46.83	-69.18
187036		YBADJ	IDLE285	-89.44	-106.97	-119.86	-130.39	-137.30	-140.03
187037		YBADJ	IDLE285	-138.52	-132.79	-123.03	-109.53	-92.70	-72.53
187038		YBADJ	IDLE285	-49.51	-25.86	-1.43	23.05	46.83	69.18
187039		YBADJ	IDLE285	89.44	106.97	119.87	130.39	137.30	140.03
187040		YBADJ	IDLE285	138.52	132.79	123.03	109.53	92.70	72.53
187041									
187042		YBADJ	IDLE286	84.46	59.21	32.16	4.13	-24.02	-51.44
187043		YBADJ	IDLE286	-77.30	-100.81	-119.87	-136.55	-149.43	-157.77

187044	YBADJ	IDLE286	-161.32	-159.97	-153.75	-142.87	-127.64	-108.01
187045	YBADJ	IDLE286	-84.46	-59.21	-32.16	-4.13	24.02	51.44
187046	YBADJ	IDLE286	77.30	100.81	119.87	136.55	149.43	157.77
187047	YBADJ	IDLE286	161.32	159.97	153.75	142.87	127.64	108.01
187048								
187049	YBADJ	IDLE287	60.52	36.33	11.04	-14.58	-39.77	-63.74
187050	YBADJ	IDLE287	-85.78	-105.21	-120.06	-132.52	-141.31	-145.80
187051	YBADJ	IDLE287	-145.87	-141.50	-132.83	-120.13	-103.77	-83.74
187052	YBADJ	IDLE287	-60.52	-36.33	-11.04	14.58	39.77	63.74
187053	YBADJ	IDLE287	85.78	105.21	120.06	132.52	141.31	145.80
187054	YBADJ	IDLE287	145.87	141.50	132.83	120.13	103.77	83.74
187055								
187056	YBADJ	IDLE288	64.55	40.20	14.62	-11.40	-37.08	-61.63
187057	YBADJ	IDLE288	-84.30	-104.42	-119.97	-133.14	-142.62	-147.77
187058	YBADJ	IDLE288	-148.42	-144.57	-136.32	-123.93	-107.77	-87.82
187059	YBADJ	IDLE288	-64.56	-40.20	-14.62	11.40	37.08	61.63
187060	YBADJ	IDLE288	84.30	104.42	119.97	133.14	142.62	147.77
187061	YBADJ	IDLE288	148.42	144.57	136.32	123.93	107.77	87.82
187062								
187063	YBADJ	IDLE289	68.28	43.74	17.87	-8.55	-34.70	-59.80
187064	YBADJ	IDLE289	-83.09	-103.85	-120.06	-133.89	-144.01	-149.74
187065	YBADJ	IDLE289	-150.93	-147.54	-139.66	-127.53	-111.53	-91.62
187066	YBADJ	IDLE289	-68.28	-43.74	-17.87	8.55	34.70	59.80
187067	YBADJ	IDLE289	83.09	103.85	120.06	133.89	144.01	149.74
187068	YBADJ	IDLE289	150.93	147.54	139.65	127.53	111.53	91.62
187069								
187070	YBADJ	IDLE290	72.32	47.63	21.49	-5.31	-31.94	-57.60
187071	YBADJ	IDLE290	-81.52	-102.95	-119.87	-134.41	-145.22	-151.61
187072	YBADJ	IDLE290	-153.40	-150.53	-143.08	-131.29	-115.51	-95.69
187073	YBADJ	IDLE290	-72.32	-47.63	-21.49	5.31	31.94	57.60
187074	YBADJ	IDLE290	81.52	102.95	119.87	134.41	145.22	151.61
187075	YBADJ	IDLE290	153.40	150.53	143.08	131.29	115.51	95.69
187076								
187077	YBADJ	IDLE291	76.32	51.43	24.97	-2.25	-29.40	-55.65
187078	YBADJ	IDLE291	-80.22	-102.34	-119.97	-135.22	-146.71	-153.74
187079	YBADJ	IDLE291	-156.10	-153.72	-146.67	-135.16	-119.54	-99.77
187080	YBADJ	IDLE291	-76.32	-51.43	-24.97	2.25	29.40	55.65
187081	YBADJ	IDLE291	80.22	102.34	119.97	135.22	146.71	153.74
187082	YBADJ	IDLE291	156.10	153.72	146.67	135.16	119.54	99.77
187083								
187084	YBADJ	IDLE292	80.44	55.37	28.62	1.00	-26.64	-53.48
187085	YBADJ	IDLE292	-78.70	-101.52	-119.87	-135.84	-148.04	-155.73
187086	YBADJ	IDLE292	-158.70	-156.84	-150.22	-139.03	-123.62	-103.93
187087	YBADJ	IDLE292	-80.44	-55.37	-28.62	-1.00	26.65	53.48
187088	YBADJ	IDLE292	78.70	101.52	119.87	135.84	148.04	155.73
187089	YBADJ	IDLE292	158.70	156.84	150.22	139.03	123.62	103.93
187090								
187091	YBADJ	IDLE293	115.18	88.49	59.11	27.94	-4.09	-35.99
187092	YBADJ	IDLE293	-66.79	-95.57	-120.05	-142.15	-160.28	-173.55
187093	YBADJ	IDLE293	-181.53	-184.01	-180.89	-172.28	-158.43	-139.24
187094	YBADJ	IDLE293	-115.18	-88.49	-59.11	-27.94	4.09	35.99
187095	YBADJ	IDLE293	66.79	95.57	120.05	142.15	160.28	173.55
187096	YBADJ	IDLE293	181.53	184.01	180.89	172.28	158.43	139.24
187097								
187098	YBADJ	IDLE294	91.26	65.63	38.01	9.23	-19.83	-48.28
187099	YBADJ	IDLE294	-75.27	-99.97	-120.24	-138.13	-152.16	-161.58
187100	YBADJ	IDLE294	-166.09	-165.55	-159.98	-149.54	-134.57	-114.98
187101	YBADJ	IDLE294	-91.26	-65.63	-38.01	-9.23	19.83	48.28
187102	YBADJ	IDLE294	75.27	99.97	120.24	138.13	152.16	161.58
187103	YBADJ	IDLE294	166.09	165.55	159.98	149.54	134.57	114.98
187104								
187105	YBADJ	IDLE295	95.28	69.49	41.58	12.41	-17.13	-46.16
187106	YBADJ	IDLE295	-73.78	-99.16	-120.14	-138.73	-153.46	-163.53
187107	YBADJ	IDLE295	-168.63	-168.60	-163.45	-153.33	-138.56	-119.05
187108	YBADJ	IDLE295	-95.28	-69.49	-41.58	-12.41	17.13	46.16
187109	YBADJ	IDLE295	73.78	99.16	120.14	138.73	153.46	163.53

187110	YBADJ	IDLE295	168.63	168.60	163.45	153.33	138.56	119.05
187111								
187112	YBADJ	IDLE296	99.01	73.02	44.82	15.26	-14.77	-44.34
187113	YBADJ	IDLE296	-72.58	-98.60	-120.24	-139.49	-154.86	-165.52
187114	YBADJ	IDLE296	-171.15	-171.57	-166.79	-156.94	-142.32	-122.85
187115	YBADJ	IDLE296	-99.01	-73.02	-44.82	-15.26	14.77	44.34
187116	YBADJ	IDLE296	72.58	98.60	120.24	139.49	154.86	165.52
187117	YBADJ	IDLE296	171.15	171.57	166.79	156.94	142.32	122.85
187118								
187119	YBADJ	IDLE297	103.05	76.91	48.44	18.50	-12.01	-42.15
187120	YBADJ	IDLE297	-71.00	-97.71	-120.05	-140.01	-156.07	-167.39
187121	YBADJ	IDLE297	-173.62	-174.57	-170.22	-160.70	-146.29	-126.92
187122	YBADJ	IDLE297	-103.05	-76.91	-48.44	-18.50	12.01	42.15
187123	YBADJ	IDLE297	71.00	97.71	120.05	140.01	156.07	167.39
187124	YBADJ	IDLE297	173.62	174.57	170.22	160.70	146.29	126.92
187125								
187126	YBADJ	IDLE298	107.05	80.72	51.93	21.57	-9.45	-40.18
187127	YBADJ	IDLE298	-69.69	-97.09	-120.14	-140.81	-157.55	-169.50
187128	YBADJ	IDLE298	-176.31	-177.75	-173.80	-164.56	-150.33	-131.00
187129	YBADJ	IDLE298	-107.05	-80.72	-51.93	-21.57	9.45	40.18
187130	YBADJ	IDLE298	69.69	97.09	120.14	140.81	157.55	169.50
187131	YBADJ	IDLE298	176.31	177.75	173.80	164.56	150.33	131.00
187132								
187133	YBADJ	IDLE299	111.17	84.67	55.59	24.82	-6.70	-38.02
187134	YBADJ	IDLE299	-68.18	-96.27	-120.05	-141.44	-158.89	-171.51
187135	YBADJ	IDLE299	-178.92	-180.89	-177.37	-168.45	-154.42	-135.17
187136	YBADJ	IDLE299	-111.17	-84.67	-55.59	-24.82	6.70	38.02
187137	YBADJ	IDLE299	68.18	96.27	120.05	141.44	158.89	171.51
187138	YBADJ	IDLE299	178.92	180.89	177.37	168.45	154.42	135.17
187139								
187140	YBADJ	IDLE300	146.72	118.49	86.66	52.20	16.15	-20.38
187141	YBADJ	IDLE300	-56.30	-90.51	-120.58	-148.25	-171.77	-190.06
187142	YBADJ	IDLE300	-202.59	-208.95	-208.97	-202.64	-190.15	-171.36
187143	YBADJ	IDLE300	-146.72	-118.49	-86.66	-52.20	-16.15	20.38
187144	YBADJ	IDLE300	56.30	90.51	120.58	148.25	171.77	190.06
187145	YBADJ	IDLE300	202.59	208.95	208.97	202.64	190.15	171.36
187146								
187147	YBADJ	IDLE301	122.79	95.62	65.55	33.49	0.41	-32.68
187148	YBADJ	IDLE301	-64.78	-94.91	-120.77	-144.22	-163.65	-178.09
187149	YBADJ	IDLE301	-187.13	-190.48	-188.05	-179.90	-166.28	-147.09
187150	YBADJ	IDLE301	-122.79	-95.62	-65.55	-33.49	-0.41	32.68
187151	YBADJ	IDLE301	64.78	94.91	120.77	144.22	163.65	178.09
187152	YBADJ	IDLE301	187.13	190.48	188.05	179.90	166.28	147.09
187153								
187154	YBADJ	IDLE302	126.82	99.49	69.13	36.67	3.10	-30.57
187155	YBADJ	IDLE302	-63.30	-94.12	-120.68	-144.84	-164.96	-180.06
187156	YBADJ	IDLE302	-189.69	-193.55	-191.54	-183.70	-170.29	-151.17
187157	YBADJ	IDLE302	-126.82	-99.49	-69.13	-36.67	-3.10	30.57
187158	YBADJ	IDLE302	63.30	94.12	120.68	144.84	164.96	180.06
187159	YBADJ	IDLE302	189.69	193.55	191.54	183.70	170.29	151.17
187160								
187161	YBADJ	IDLE303	130.55	103.03	72.37	39.52	5.47	-28.74
187162	YBADJ	IDLE303	-62.09	-93.54	-120.77	-145.59	-166.34	-182.03
187163	YBADJ	IDLE303	-192.20	-196.52	-194.87	-187.30	-174.04	-154.97
187164	YBADJ	IDLE303	-130.55	-103.03	-72.37	-39.52	-5.47	28.74
187165	YBADJ	IDLE303	62.09	93.55	120.77	145.59	166.34	182.03
187166	YBADJ	IDLE303	192.20	196.52	194.87	187.30	174.04	154.97
187167								
187168	YBADJ	IDLE304	134.59	106.91	75.99	42.76	8.24	-26.54
187169	YBADJ	IDLE304	-60.52	-92.65	-120.58	-146.11	-167.55	-183.90
187170	YBADJ	IDLE304	-194.67	-199.52	-198.30	-191.06	-178.02	-159.04
187171	YBADJ	IDLE304	-134.59	-106.91	-75.99	-42.76	-8.24	26.54
187172	YBADJ	IDLE304	60.52	92.65	120.58	146.11	167.55	183.90
187173	YBADJ	IDLE304	194.67	199.52	198.30	191.06	178.02	159.04
187174								
187175	YBADJ	IDLE305	138.59	110.71	79.48	45.83	10.78	-24.59

187176	YBADJ	IDLE305	-59.22	-92.04	-120.68	-146.92	-169.04	-186.03
187177	YBADJ	IDLE305	-197.37	-202.71	-201.89	-194.93	-182.05	-163.12
187178	YBADJ	IDLE305	-138.59	-110.71	-79.48	-45.83	-10.78	24.59
187179	YBADJ	IDLE305	59.22	92.04	120.68	146.92	169.04	186.03
187180	YBADJ	IDLE305	197.37	202.71	201.89	194.93	182.05	163.12
187181								
187182	YBADJ	IDLE306	142.70	114.66	83.13	49.08	13.53	-22.42
187183	YBADJ	IDLE306	-57.70	-91.22	-120.58	-147.54	-170.37	-188.02
187184	YBADJ	IDLE306	-199.96	-205.83	-205.44	-198.81	-186.13	-167.28
187185	YBADJ	IDLE306	-142.70	-114.66	-83.13	-49.08	-13.53	22.42
187186	YBADJ	IDLE306	57.70	91.22	120.58	147.54	170.37	188.02
187187	YBADJ	IDLE306	199.96	205.83	205.44	198.81	186.13	167.28
187188								
187189	YBADJ	IDLE307	178.35	148.67	114.48	76.81	36.80	-4.32
187190	YBADJ	IDLE307	-45.32	-84.93	-120.58	-153.83	-182.75	-206.12
187191	YBADJ	IDLE307	-223.23	-233.56	-236.79	-232.82	-221.78	-203.48
187192	YBADJ	IDLE307	-178.35	-148.67	-114.48	-76.81	-36.80	4.32
187193	YBADJ	IDLE307	45.32	84.93	120.58	153.83	182.75	206.12
187194	YBADJ	IDLE307	223.23	233.56	236.79	232.82	221.78	203.48
187195								
187196	YBADJ	IDLE308	154.42	125.80	93.37	58.09	21.05	-16.62
187197	YBADJ	IDLE308	-53.80	-89.34	-120.77	-149.80	-174.63	-194.15
187198	YBADJ	IDLE308	-207.78	-215.09	-215.87	-210.08	-197.92	-179.21
187199	YBADJ	IDLE308	-154.42	-125.80	-93.37	-58.09	-21.05	16.62
187200	YBADJ	IDLE308	53.80	89.34	120.77	149.80	174.63	194.15
187201	YBADJ	IDLE308	207.78	215.09	215.87	210.08	197.92	179.21
187202								
187203	YBADJ	IDLE309	158.45	129.67	96.95	61.28	23.75	-14.51
187204	YBADJ	IDLE309	-52.32	-88.54	-120.68	-150.42	-175.94	-196.12
187205	YBADJ	IDLE309	-210.33	-218.16	-219.35	-213.88	-201.92	-183.29
187206	YBADJ	IDLE309	-158.45	-129.67	-96.95	-61.28	-23.75	14.51
187207	YBADJ	IDLE309	52.32	88.54	120.68	150.42	175.94	196.12
187208	YBADJ	IDLE309	210.33	218.16	219.35	213.88	201.92	183.29
187209								
187210	YBADJ	IDLE310	162.18	133.21	100.19	64.13	26.12	-12.68
187211	YBADJ	IDLE310	-51.10	-87.97	-120.77	-151.17	-177.33	-198.09
187212	YBADJ	IDLE310	-212.84	-221.13	-222.69	-217.49	-205.68	-187.09
187213	YBADJ	IDLE310	-162.18	-133.21	-100.19	-64.13	-26.12	12.68
187214	YBADJ	IDLE310	51.10	87.97	120.77	151.17	177.33	198.09
187215	YBADJ	IDLE310	212.84	221.13	222.69	217.49	205.68	187.09
187216								
187217	YBADJ	IDLE311	166.22	137.10	103.81	67.37	28.88	-10.48
187218	YBADJ	IDLE311	-49.53	-87.07	-120.58	-151.69	-178.54	-199.96
187219	YBADJ	IDLE311	-215.31	-224.12	-226.12	-221.25	-209.65	-191.16
187220	YBADJ	IDLE311	-166.22	-137.10	-103.81	-67.37	-28.88	10.48
187221	YBADJ	IDLE311	49.53	87.07	120.58	151.69	178.54	199.96
187222	YBADJ	IDLE311	215.31	224.12	226.12	221.25	209.65	191.16
187223								
187224	YBADJ	IDLE312	170.22	140.90	107.29	70.43	31.43	-8.53
187225	YBADJ	IDLE312	-48.23	-86.46	-120.68	-152.50	-180.03	-202.09
187226	YBADJ	IDLE312	-218.01	-227.31	-229.70	-225.11	-213.69	-195.24
187227	YBADJ	IDLE312	-170.22	-140.90	-107.29	-70.43	-31.43	8.53
187228	YBADJ	IDLE312	48.23	86.46	120.68	152.50	180.03	202.09
187229	YBADJ	IDLE312	218.01	227.31	229.70	225.11	213.69	195.24
187230								
187231	YBADJ	IDLE313	174.33	144.84	110.95	73.68	34.18	-6.36
187232	YBADJ	IDLE313	-46.71	-85.64	-120.58	-153.12	-181.36	-204.08
187233	YBADJ	IDLE313	-220.61	-230.43	-233.26	-228.99	-217.77	-199.40
187234	YBADJ	IDLE313	-174.33	-144.84	-110.95	-73.68	-34.18	6.36
187235	YBADJ	IDLE313	46.71	85.64	120.58	153.12	181.36	204.08
187236	YBADJ	IDLE313	220.61	230.43	233.26	228.99	217.77	199.40
187237								
187238	YBADJ	IDLE314	209.42	178.29	141.74	100.88	56.96	11.31
187239	YBADJ	IDLE314	-34.69	-79.63	-120.76	-159.49	-193.72	-222.07
187240	YBADJ	IDLE314	-243.67	-257.87	-264.23	-262.56	-252.91	-235.06
187241	YBADJ	IDLE314	-209.42	-178.29	-141.74	-100.88	-56.96	-11.31

187242	YBADJ	IDLE314	34.69	79.63	120.76	159.49	193.72	222.07
187243	YBADJ	IDLE314	243.67	257.87	264.23	262.56	252.91	235.06
187244								
187245	YBADJ	IDLE315	185.50	155.43	120.63	82.18	41.22	-0.98
187246	YBADJ	IDLE315	-43.16	-84.03	-120.95	-155.46	-185.60	-210.11
187247	YBADJ	IDLE315	-228.22	-239.40	-243.31	-239.83	-229.06	-210.80
187248	YBADJ	IDLE315	-185.50	-155.43	-120.63	-82.18	-41.22	0.98
187249	YBADJ	IDLE315	43.16	84.03	120.95	155.46	185.60	210.11
187250	YBADJ	IDLE315	228.22	239.40	243.31	239.83	229.06	210.80
187251								
187252	YBADJ	IDLE316	189.52	159.29	124.21	85.36	43.92	1.14
187253	YBADJ	IDLE316	-41.68	-83.22	-120.85	-156.07	-186.90	-212.05
187254	YBADJ	IDLE316	-230.76	-242.46	-246.79	-243.62	-233.05	-214.87
187255	YBADJ	IDLE316	-189.52	-159.29	-124.21	-85.36	-43.92	-1.14
187256	YBADJ	IDLE316	41.68	83.22	120.85	156.07	186.90	212.05
187257	YBADJ	IDLE316	230.76	242.46	246.79	243.62	233.05	214.87
187258								
187259	YBADJ	IDLE317	193.25	162.82	127.45	88.21	46.28	2.95
187260	YBADJ	IDLE317	-40.47	-82.66	-120.95	-156.83	-188.30	-214.04
187261	YBADJ	IDLE317	-233.28	-245.43	-250.13	-247.22	-236.81	-218.67
187262	YBADJ	IDLE317	-193.25	-162.82	-127.45	-88.21	-46.28	-2.95
187263	YBADJ	IDLE317	40.47	82.66	120.95	156.83	188.30	214.04
187264	YBADJ	IDLE317	233.28	245.43	250.13	247.22	236.81	218.67
187265								
187266	YBADJ	IDLE318	197.30	166.72	131.08	91.45	49.05	5.15
187267	YBADJ	IDLE318	-38.90	-81.77	-120.76	-157.35	-189.51	-215.92
187268	YBADJ	IDLE318	-235.76	-248.44	-253.57	-250.99	-240.79	-222.75
187269	YBADJ	IDLE318	-197.30	-166.72	-131.08	-91.45	-49.05	-5.15
187270	YBADJ	IDLE318	38.90	81.77	120.76	157.35	189.51	215.92
187271	YBADJ	IDLE318	235.76	248.44	253.57	250.99	240.79	222.75
187272								
187273	YBADJ	IDLE319	201.29	170.52	134.56	94.51	51.60	7.11
187274	YBADJ	IDLE319	-37.59	-81.15	-120.85	-158.15	-190.99	-218.03
187275	YBADJ	IDLE319	-238.44	-251.61	-257.14	-254.85	-244.82	-226.82
187276	YBADJ	IDLE319	-201.29	-170.52	-134.56	-94.51	-51.60	-7.11
187277	YBADJ	IDLE319	37.59	81.15	120.85	158.15	190.99	218.03
187278	YBADJ	IDLE319	238.44	251.61	257.14	254.85	244.82	226.82
187279								
187280	YBADJ	IDLE320	205.41	174.46	138.21	97.77	54.35	9.27
187281	YBADJ	IDLE320	-36.08	-80.33	-120.76	-158.78	-192.33	-220.04
187282	YBADJ	IDLE320	-241.05	-254.75	-260.70	-258.74	-248.91	-230.99
187283	YBADJ	IDLE320	-205.41	-174.46	-138.21	-97.77	-54.35	-9.27
187284	YBADJ	IDLE320	36.08	80.33	120.76	158.78	192.33	220.04
187285	YBADJ	IDLE320	241.05	254.75	260.70	258.74	248.91	230.99
187286								
187287	YBADJ	IDLE321	240.50	207.91	169.01	124.97	77.13	26.95
187288	YBADJ	IDLE321	-24.05	-74.32	-120.94	-165.15	-204.70	-238.02
187289	YBADJ	IDLE321	-264.11	-282.18	-291.68	-292.31	-284.06	-266.65
187290	YBADJ	IDLE321	-240.50	-207.91	-169.01	-124.97	-77.13	-26.95
187291	YBADJ	IDLE321	24.05	74.32	120.94	165.15	204.70	238.02
187292	YBADJ	IDLE321	264.11	282.18	291.68	292.31	284.06	266.65
187293								
187294	YBADJ	IDLE322	216.58	185.05	147.91	106.27	61.40	14.66
187295	YBADJ	IDLE322	-32.52	-78.71	-121.12	-161.12	-196.57	-226.05
187296	YBADJ	IDLE322	-248.66	-263.71	-270.76	-269.57	-260.20	-242.39
187297	YBADJ	IDLE322	-216.58	-185.05	-147.91	-106.27	-61.40	-14.66
187298	YBADJ	IDLE322	32.52	78.71	121.12	161.12	196.57	226.05
187299	YBADJ	IDLE322	248.66	263.71	270.76	269.57	260.20	242.39
187300								
187301	YBADJ	IDLE323	220.60	188.91	151.48	109.44	64.08	16.78
187302	YBADJ	IDLE323	-31.04	-77.91	-121.03	-161.74	-197.88	-228.00
187303	YBADJ	IDLE323	-251.21	-266.77	-274.24	-273.36	-264.19	-246.46
187304	YBADJ	IDLE323	-220.60	-188.91	-151.48	-109.44	-64.08	-16.78
187305	YBADJ	IDLE323	31.04	77.91	121.03	161.74	197.88	228.00
187306	YBADJ	IDLE323	251.21	266.77	274.24	273.36	264.19	246.46
187307								

187308	YBADJ	IDLE324	224.33	192.45	154.72	112.30	66.46	18.60
187309	YBADJ	IDLE324	-29.83	-77.34	-121.12	-162.48	-199.26	-229.98
187310	YBADJ	IDLE324	-253.72	-269.74	-277.57	-276.97	-267.95	-250.26
187311	YBADJ	IDLE324	-224.33	-192.45	-154.72	-112.30	-66.46	-18.60
187312	YBADJ	IDLE324	29.83	77.34	121.12	162.48	199.26	229.98
187313	YBADJ	IDLE324	253.72	269.74	277.57	276.97	267.95	250.26
187314								
187315	YBADJ	IDLE325	228.37	196.34	158.34	115.53	69.21	20.79
187316	YBADJ	IDLE325	-28.26	-76.46	-120.94	-163.01	-200.48	-231.86
187317	YBADJ	IDLE325	-256.19	-272.74	-281.01	-280.73	-271.92	-254.33
187318	YBADJ	IDLE325	-228.37	-196.34	-158.34	-115.53	-69.21	-20.79
187319	YBADJ	IDLE325	28.26	76.46	120.94	163.01	200.48	231.86
187320	YBADJ	IDLE325	256.19	272.74	281.01	280.73	271.92	254.33
187321								
187322	YBADJ	IDLE326	232.37	200.14	161.83	118.60	71.76	22.75
187323	YBADJ	IDLE326	-26.95	-75.84	-121.03	-163.81	-201.96	-233.98
187324	YBADJ	IDLE326	-258.89	-275.93	-284.58	-284.59	-275.96	-258.41
187325	YBADJ	IDLE326	-232.37	-200.14	-161.83	-118.60	-71.76	-22.75
187326	YBADJ	IDLE326	26.95	75.84	121.03	163.81	201.96	233.98
187327	YBADJ	IDLE326	258.89	275.93	284.58	284.59	275.96	258.41
187328								
187329	YBADJ	IDLE327	236.49	204.09	165.48	121.85	74.51	24.91
187330	YBADJ	IDLE327	-25.44	-75.03	-120.94	-164.45	-203.30	-235.99
187331	YBADJ	IDLE327	-261.50	-279.06	-288.15	-288.48	-280.05	-262.58
187332	YBADJ	IDLE327	-236.49	-204.09	-165.48	-121.85	-74.51	-24.91
187333	YBADJ	IDLE327	25.44	75.03	120.94	164.45	203.30	235.99
187334	YBADJ	IDLE327	261.50	279.06	288.15	288.48	280.05	262.58
187335								
187336	YBADJ	IDLE328	247.85	214.90	175.41	130.60	81.81	30.54
187337	YBADJ	IDLE328	-21.65	-73.19	-121.12	-166.63	-207.43	-241.93
187338	YBADJ	IDLE328	-269.07	-288.04	-298.26	-299.42	-291.47	-274.15
187339	YBADJ	IDLE328	-247.85	-214.90	-175.41	-130.60	-81.81	-30.54
187340	YBADJ	IDLE328	21.65	73.19	121.12	166.63	207.43	241.93
187341	YBADJ	IDLE328	269.07	288.04	298.26	299.42	291.47	274.15
187342								
187343	YBADJ	IDLE329	251.89	218.76	178.99	133.78	84.50	32.66
187344	YBADJ	IDLE329	-20.17	-72.40	-121.03	-167.25	-208.74	-243.89
187345	YBADJ	IDLE329	-271.63	-291.11	-301.75	-303.22	-295.48	-278.23
187346	YBADJ	IDLE329	-251.89	-218.76	-178.99	-133.78	-84.50	-32.66
187347	YBADJ	IDLE329	20.17	72.40	121.03	167.25	208.74	243.89
187348	YBADJ	IDLE329	271.63	291.11	301.75	303.22	295.48	278.23
187349								
187350	YBADJ	IDLE330	255.60	222.29	182.23	136.63	86.87	34.48
187351	YBADJ	IDLE330	-18.96	-71.83	-121.12	-168.00	-210.12	-245.86
187352	YBADJ	IDLE330	-274.13	-294.07	-305.08	-306.81	-299.22	-282.02
187353	YBADJ	IDLE330	-255.61	-222.29	-182.23	-136.63	-86.87	-34.48
187354	YBADJ	IDLE330	18.96	71.83	121.12	168.00	210.12	245.86
187355	YBADJ	IDLE330	274.13	294.07	305.08	306.81	299.22	282.02
187356								
187357	YBADJ	IDLE331	259.65	226.19	185.85	139.87	89.63	36.67
187358	YBADJ	IDLE331	-17.40	-70.94	-120.94	-168.53	-211.35	-247.75
187359	YBADJ	IDLE331	-276.62	-297.08	-308.52	-310.58	-303.21	-286.10
187360	YBADJ	IDLE331	-259.65	-226.19	-185.85	-139.87	-89.63	-36.67
187361	YBADJ	IDLE331	17.40	70.94	120.94	168.53	211.35	247.75
187362	YBADJ	IDLE331	276.62	297.08	308.52	310.58	303.21	286.10
187363								
187364	YBADJ	IDLE332	-221.39	-190.00	-152.84	-111.04	-65.86	-18.68
187365	YBADJ	IDLE332	29.07	75.93	121.89	162.86	198.54	228.18
187366	YBADJ	IDLE332	250.89	265.98	272.99	271.71	262.16	245.18
187367	YBADJ	IDLE332	221.39	190.00	152.84	111.04	65.86	18.68
187368	YBADJ	IDLE332	-29.07	-75.93	-121.89	-162.86	-198.54	-228.18
187369	YBADJ	IDLE332	-250.89	-265.98	-272.99	-271.71	-262.16	-245.18
187370								
187371	YBADJ	IDLE333	-245.32	-212.87	-173.95	-129.75	-81.60	-30.98
187372	YBADJ	IDLE333	20.59	71.53	121.70	166.88	206.66	240.15
187373	YBADJ	IDLE333	266.35	284.45	293.92	294.45	286.03	269.45

187374	YBADJ	IDLE333	245.32	212.87	173.95	129.75	81.60	30.98
187375	YBADJ	IDLE333	-20.59	-71.53	-121.70	-166.88	-206.66	-240.15
187376	YBADJ	IDLE333	-266.35	-284.45	-293.92	-294.45	-286.03	-269.45
187377								
187378	YBADJ	IDLE334	-241.29	-209.00	-170.37	-126.56	-78.90	-28.85
187379	YBADJ	IDLE334	22.08	72.34	121.80	166.27	205.36	238.20
187380	YBADJ	IDLE334	263.80	281.39	290.43	290.65	282.03	265.37
187381	YBADJ	IDLE334	241.29	209.00	170.37	126.56	78.90	28.85
187382	YBADJ	IDLE334	-22.08	-72.34	-121.80	-166.27	-205.36	-238.20
187383	YBADJ	IDLE334	-263.80	-281.39	-290.43	-290.65	-282.03	-265.37
187384								
187385	YBADJ	IDLE335	-237.56	-205.47	-167.13	-123.71	-76.54	-27.04
187386	YBADJ	IDLE335	23.29	72.90	121.70	165.52	203.96	236.21
187387	YBADJ	IDLE335	261.28	278.42	287.09	287.04	278.27	261.57
187388	YBADJ	IDLE335	237.56	205.47	167.13	123.71	76.54	27.04
187389	YBADJ	IDLE335	-23.29	-72.90	-121.70	-165.52	-203.96	-236.21
187390	YBADJ	IDLE335	-261.28	-278.42	-287.09	-287.04	-278.27	-261.57
187391								
187392	YBADJ	IDLE336	-233.52	-201.58	-163.51	-120.47	-73.78	-24.84
187393	YBADJ	IDLE336	24.86	73.79	121.89	165.00	202.75	234.34
187394	YBADJ	IDLE336	258.81	275.42	283.66	283.28	274.30	257.50
187395	YBADJ	IDLE336	233.52	201.58	163.51	120.47	73.78	24.84
187396	YBADJ	IDLE336	-24.86	-73.79	-121.89	-165.00	-202.75	-234.34
187397	YBADJ	IDLE336	-258.81	-275.42	-283.66	-283.28	-274.30	-257.50
187398								
187399	YBADJ	IDLE337	-229.52	-197.78	-160.02	-117.41	-71.22	-22.88
187400	YBADJ	IDLE337	26.17	74.41	121.80	164.20	201.27	232.22
187401	YBADJ	IDLE337	256.12	272.24	280.08	279.42	270.26	253.42
187402	YBADJ	IDLE337	229.52	197.78	160.02	117.41	71.22	22.88
187403	YBADJ	IDLE337	-26.17	-74.41	-121.80	-164.20	-201.27	-232.22
187404	YBADJ	IDLE337	-256.12	-272.24	-280.08	-279.42	-270.26	-253.42
187405								
187406	YBADJ	IDLE338	-225.40	-193.83	-156.37	-114.15	-68.47	-20.71
187407	YBADJ	IDLE338	27.68	75.23	121.89	163.56	199.93	230.22
187408	YBADJ	IDLE338	253.51	269.10	276.52	275.53	266.17	249.25
187409	YBADJ	IDLE338	225.40	193.83	156.37	114.15	68.47	20.71
187410	YBADJ	IDLE338	-27.68	-75.23	-121.89	-163.56	-199.93	-230.22
187411	YBADJ	IDLE338	-253.51	-269.10	-276.52	-275.53	-266.17	-249.25
187412								
187413	YBADJ	IDLE339	-252.81	-219.95	-180.41	-135.39	-86.25	-34.49
187414	YBADJ	IDLE339	18.31	70.56	122.07	168.58	209.63	244.31
187415	YBADJ	IDLE339	271.56	290.57	300.74	301.78	293.65	277.12
187416	YBADJ	IDLE339	252.81	219.95	180.41	135.39	86.25	34.49
187417	YBADJ	IDLE339	-18.31	-70.56	-122.07	-168.58	-209.63	-244.31
187418	YBADJ	IDLE339	-271.56	-290.57	-300.74	-301.78	-293.65	-277.12
187419								
187420	YBADJ	IDLE340	302.91	309.72	307.13	295.20	274.30	245.07
187421	YBADJ	IDLE340	208.40	165.39	118.74	67.22	13.31	-41.01
187422	YBADJ	IDLE340	-94.08	-144.29	-190.12	-230.17	-263.23	-287.76
187423	YBADJ	IDLE340	-302.91	-309.72	-307.13	-295.20	-274.30	-245.07
187424	YBADJ	IDLE340	-208.39	-165.38	-118.74	-67.22	-13.31	41.01
187425	YBADJ	IDLE340	94.08	144.29	190.12	230.17	263.23	287.76
187426								
187427	YBADJ	IDLE341	-264.95	-231.53	-191.08	-144.83	-94.17	-40.65
187428	YBADJ	IDLE341	14.10	68.43	122.07	170.72	213.84	250.47
187429	YBADJ	IDLE341	279.48	300.01	311.41	313.36	305.78	289.44
187430	YBADJ	IDLE341	264.95	231.53	191.08	144.83	94.17	40.65
187431	YBADJ	IDLE341	-14.10	-68.43	-122.07	-170.72	-213.84	-250.47
187432	YBADJ	IDLE341	-279.48	-300.01	-311.41	-313.36	-305.78	-289.44
187433								
187434	YBADJ	IDLE342	-260.94	-227.73	-187.60	-141.76	-91.62	-38.70
187435	YBADJ	IDLE342	15.40	69.04	121.97	169.91	212.35	248.34
187436	YBADJ	IDLE342	276.78	296.82	307.83	309.49	301.75	285.36
187437	YBADJ	IDLE342	260.94	227.73	187.60	141.76	91.62	38.70
187438	YBADJ	IDLE342	-15.40	-69.04	-121.97	-169.91	-212.35	-248.34
187439	YBADJ	IDLE342	-276.78	-296.82	-307.83	-309.49	-301.75	-285.36

187440								
187441		YBADJ	IDLE343	-256.83	-223.79	-183.94	-138.51	-88.87	-36.53
187442		YBADJ	IDLE343	16.92	69.86	122.07	169.29	211.02	246.35
187443		YBADJ	IDLE343	274.19	293.69	304.28	305.61	297.67	281.20
187444		YBADJ	IDLE343	256.83	223.79	183.94	138.51	88.87	36.53
187445		YBADJ	IDLE343	-16.92	-69.86	-122.07	-169.29	-211.02	-246.35
187446		YBADJ	IDLE343	-274.19	-293.69	-304.28	-305.61	-297.67	-281.20
187447									
187448		YBADJ	IDLE344	-189.85	-160.00	-125.29	-86.77	-45.62	-3.08
187449		YBADJ	IDLE344	39.56	80.99	121.36	156.76	187.05	211.66
187450		YBADJ	IDLE344	229.84	241.04	244.91	241.34	230.44	213.06
187451		YBADJ	IDLE344	189.85	160.00	125.29	86.77	45.62	3.08
187452		YBADJ	IDLE344	-39.56	-80.99	-121.36	-156.76	-187.05	-211.66
187453		YBADJ	IDLE344	-229.84	-241.04	-244.91	-241.34	-230.44	-213.06
187454									
187455		YBADJ	IDLE345	-213.78	-182.87	-146.40	-105.49	-61.36	-15.38
187456		YBADJ	IDLE345	31.08	76.59	121.17	160.78	195.17	223.63
187457		YBADJ	IDLE345	245.30	259.51	265.83	264.08	254.31	237.33
187458		YBADJ	IDLE345	213.78	182.87	146.40	105.49	61.36	15.38
187459		YBADJ	IDLE345	-31.08	-76.59	-121.17	-160.78	-195.17	-223.63
187460		YBADJ	IDLE345	-245.30	-259.51	-265.83	-264.08	-254.31	-237.33
187461									
187462		YBADJ	IDLE346	-209.75	-179.01	-142.82	-102.30	-58.67	-13.26
187463		YBADJ	IDLE346	32.56	77.38	121.26	160.16	193.86	221.67
187464		YBADJ	IDLE346	242.74	256.44	262.35	260.28	250.31	233.25
187465		YBADJ	IDLE346	209.75	179.01	142.82	102.30	58.67	13.26
187466		YBADJ	IDLE346	-32.56	-77.38	-121.26	-160.16	-193.86	-221.67
187467		YBADJ	IDLE346	-242.74	-256.44	-262.35	-260.28	-250.30	-233.25
187468									
187469		YBADJ	IDLE347	-206.02	-175.47	-139.58	-99.45	-56.30	-11.44
187470		YBADJ	IDLE347	33.77	77.96	121.17	159.42	192.48	219.69
187471		YBADJ	IDLE347	240.23	253.47	259.01	256.68	246.55	229.45
187472		YBADJ	IDLE347	206.02	175.47	139.58	99.45	56.30	11.44
187473		YBADJ	IDLE347	-33.77	-77.96	-121.17	-159.42	-192.48	-219.69
187474		YBADJ	IDLE347	-240.23	-253.47	-259.01	-256.68	-246.55	-229.45
187475									
187476		YBADJ	IDLE348	-201.98	-171.58	-135.96	-96.21	-53.54	-9.24
187477		YBADJ	IDLE348	35.34	78.85	121.36	158.90	191.27	217.82
187478		YBADJ	IDLE348	237.76	250.48	255.58	252.92	242.57	225.38
187479		YBADJ	IDLE348	201.98	171.58	135.96	96.21	53.54	9.24
187480		YBADJ	IDLE348	-35.34	-78.85	-121.36	-158.90	-191.27	-217.82
187481		YBADJ	IDLE348	-237.76	-250.48	-255.58	-252.92	-242.57	-225.38
187482									
187483		YBADJ	IDLE349	-197.98	-167.78	-132.47	-93.15	-50.99	-7.28
187484		YBADJ	IDLE349	36.64	79.46	121.26	158.09	189.78	215.70
187485		YBADJ	IDLE349	235.06	247.29	252.00	249.05	238.54	221.30
187486		YBADJ	IDLE349	197.98	167.78	132.47	93.15	50.99	7.28
187487		YBADJ	IDLE349	-36.65	-79.46	-121.26	-158.09	-189.78	-215.70
187488		YBADJ	IDLE349	-235.06	-247.29	-252.00	-249.05	-238.54	-221.30
187489									
187490		YBADJ	IDLE350	-193.87	-163.83	-128.82	-89.90	-48.24	-5.12
187491		YBADJ	IDLE350	38.16	80.28	121.36	157.47	188.45	213.70
187492		YBADJ	IDLE350	232.47	244.16	248.44	245.18	234.46	217.14
187493		YBADJ	IDLE350	193.87	163.83	128.82	89.90	48.24	5.12
187494		YBADJ	IDLE350	-38.16	-80.28	-121.36	-157.47	-188.45	-213.70
187495		YBADJ	IDLE350	-232.47	-244.16	-248.44	-245.18	-234.46	-217.14
187496									
187497		YBADJ	IDLE351	-158.45	-129.91	-97.43	-61.99	-24.66	13.42
187498		YBADJ	IDLE351	51.09	87.20	122.07	151.94	176.86	196.40
187499		YBADJ	IDLE351	209.97	217.17	217.76	211.74	199.28	181.30
187500		YBADJ	IDLE351	158.45	129.91	97.43	61.99	24.66	-13.42
187501		YBADJ	IDLE351	-51.09	-87.20	-122.07	-151.94	-176.86	-196.40
187502		YBADJ	IDLE351	-209.97	-217.17	-217.76	-211.74	-199.28	-181.30
187503									
187504		YBADJ	IDLE352	-182.37	-152.77	-118.53	-80.69	-40.40	1.12
187505		YBADJ	IDLE352	42.61	82.80	121.88	155.97	184.98	208.36

187506	YBADJ	IDLE352	225.42	235.63	238.68	234.47	223.14	205.56
187507	YBADJ	IDLE352	182.37	152.77	118.53	80.69	40.40	-1.12
187508	YBADJ	IDLE352	-42.61	-82.80	-121.88	-155.97	-184.98	-208.36
187509	YBADJ	IDLE352	-225.42	-235.63	-238.68	-234.47	-223.14	-205.56
187510								
187511	YBADJ	IDLE353	-178.35	-148.92	-114.96	-77.52	-37.71	3.24
187512	YBADJ	IDLE353	44.09	83.60	121.97	155.35	183.67	206.41
187513	YBADJ	IDLE353	222.87	232.57	235.20	230.68	219.15	201.49
187514	YBADJ	IDLE353	178.35	148.92	114.96	77.52	37.71	-3.24
187515	YBADJ	IDLE353	-44.09	-83.60	-121.97	-155.35	-183.67	-206.41
187516	YBADJ	IDLE353	-222.87	-232.57	-235.20	-230.68	-219.15	-201.49
187517								
187518	YBADJ	IDLE354	-174.62	-145.38	-111.72	-74.66	-35.34	5.06
187519	YBADJ	IDLE354	45.30	84.17	121.88	154.60	182.28	204.43
187520	YBADJ	IDLE354	220.36	229.60	231.86	227.08	215.39	197.69
187521	YBADJ	IDLE354	174.62	145.38	111.72	74.66	35.34	-5.06
187522	YBADJ	IDLE354	-45.30	-84.17	-121.88	-154.60	-182.28	-204.43
187523	YBADJ	IDLE354	-220.36	-229.60	-231.86	-227.08	-215.39	-197.69
187524								
187525	YBADJ	IDLE355	-170.58	-141.49	-108.10	-71.42	-32.58	7.26
187526	YBADJ	IDLE355	46.87	85.06	122.07	154.08	181.07	202.56
187527	YBADJ	IDLE355	217.89	226.60	228.43	223.32	211.42	193.62
187528	YBADJ	IDLE355	170.58	141.49	108.10	71.42	32.58	-7.26
187529	YBADJ	IDLE355	-46.87	-85.06	-122.07	-154.08	-181.07	-202.56
187530	YBADJ	IDLE355	-217.89	-226.60	-228.43	-223.32	-211.42	-193.62
187531								
187532	YBADJ	IDLE356	-166.58	-137.69	-104.61	-68.36	-30.03	9.21
187533	YBADJ	IDLE356	48.17	85.67	121.97	153.27	179.58	200.43
187534	YBADJ	IDLE356	215.19	223.41	224.85	219.45	207.38	189.54
187535	YBADJ	IDLE356	166.58	137.69	104.61	68.36	30.03	-9.21
187536	YBADJ	IDLE356	-48.17	-85.67	-121.97	-153.27	-179.58	-200.43
187537	YBADJ	IDLE356	-215.19	-223.41	-224.85	-219.45	-207.38	-189.54
187538								
187539	YBADJ	IDLE357	-162.46	-133.74	-100.95	-65.10	-27.27	11.38
187540	YBADJ	IDLE357	49.69	86.50	122.07	152.65	178.25	198.43
187541	YBADJ	IDLE357	212.59	220.28	221.29	215.56	203.29	185.37
187542	YBADJ	IDLE357	162.46	133.74	100.95	65.10	27.27	-11.38
187543	YBADJ	IDLE357	-49.70	-86.50	-122.07	-152.65	-178.25	-198.43
187544	YBADJ	IDLE357	-212.59	-220.28	-221.29	-215.56	-203.29	-185.37
187545								
187546	YBADJ	IDLE358	-126.91	-99.91	-69.88	-37.73	-4.43	29.01
187547	YBADJ	IDLE358	61.57	92.25	121.53	145.83	165.36	179.87
187548	YBADJ	IDLE358	188.91	192.21	189.67	181.37	167.56	149.18
187549	YBADJ	IDLE358	126.91	99.91	69.88	37.73	4.43	-29.01
187550	YBADJ	IDLE358	-61.57	-92.25	-121.53	-145.83	-165.36	-179.87
187551	YBADJ	IDLE358	-188.91	-192.21	-189.67	-181.37	-167.56	-149.18
187552								
187553	YBADJ	IDLE359	-150.83	-122.77	-90.98	-56.43	-20.16	16.72
187554	YBADJ	IDLE359	53.10	87.86	121.35	149.87	173.49	191.84
187555	YBADJ	IDLE359	204.37	210.68	210.59	204.11	191.42	173.44
187556	YBADJ	IDLE359	150.83	122.77	90.98	56.43	20.16	-16.72
187557	YBADJ	IDLE359	-53.10	-87.86	-121.35	-149.87	-173.49	-191.84
187558	YBADJ	IDLE359	-204.37	-210.68	-210.59	-204.11	-191.42	-173.44
187559								
187560	YBADJ	IDLE360	-146.81	-118.92	-87.41	-53.25	-17.47	18.84
187561	YBADJ	IDLE360	54.58	88.65	121.44	149.25	172.18	189.89
187562	YBADJ	IDLE360	201.82	207.62	207.11	200.31	187.43	169.37
187563	YBADJ	IDLE360	146.81	118.92	87.41	53.25	17.47	-18.84
187564	YBADJ	IDLE360	-54.58	-88.65	-121.44	-149.25	-172.18	-189.89
187565	YBADJ	IDLE360	-201.82	-207.62	-207.11	-200.31	-187.43	-169.37
187566								
187567	YBADJ	IDLE361	-143.08	-115.38	-84.17	-50.40	-15.10	20.66
187568	YBADJ	IDLE361	55.79	89.23	121.35	148.50	170.80	187.91
187569	YBADJ	IDLE361	199.31	204.65	203.78	196.71	183.67	165.57
187570	YBADJ	IDLE361	143.08	115.38	84.17	50.40	15.10	-20.66
187571	YBADJ	IDLE361	-55.79	-89.23	-121.35	-148.50	-170.80	-187.91

187572	YBADJ	IDLE361	-199.31	-204.65	-203.78	-196.71	-183.67	-165.57
187573								
187574	YBADJ	IDLE362	-139.04	-111.49	-80.55	-47.16	-12.34	22.85
187575	YBADJ	IDLE362	57.35	90.11	121.53	147.97	169.58	186.03
187576	YBADJ	IDLE362	196.83	201.65	200.34	192.95	179.69	161.50
187577	YBADJ	IDLE362	139.04	111.49	80.55	47.16	12.34	-22.85
187578	YBADJ	IDLE362	-57.35	-90.11	-121.53	-147.97	-169.58	-186.03
187579	YBADJ	IDLE362	-196.83	-201.65	-200.34	-192.95	-179.69	-161.50
187580								
187581	YBADJ	IDLE363	-135.04	-107.69	-77.06	-44.10	-9.79	24.81
187582	YBADJ	IDLE363	58.66	90.73	121.44	147.17	168.10	183.91
187583	YBADJ	IDLE363	194.14	198.47	196.77	189.08	175.66	157.42
187584	YBADJ	IDLE363	135.04	107.69	77.06	44.10	9.79	-24.81
187585	YBADJ	IDLE363	-58.66	-90.73	-121.44	-147.17	-168.10	-183.91
187586	YBADJ	IDLE363	-194.14	-198.47	-196.76	-189.08	-175.66	-157.42
187587								
187588	YBADJ	IDLE364	-130.92	-103.74	-73.41	-40.84	-7.04	26.98
187589	YBADJ	IDLE364	60.17	91.54	121.53	146.54	166.76	181.91
187590	YBADJ	IDLE364	191.53	195.33	193.20	185.20	171.57	153.25
187591	YBADJ	IDLE364	130.92	103.74	73.41	40.84	7.04	-26.98
187592	YBADJ	IDLE364	-60.17	-91.54	-121.53	-146.54	-166.76	-181.91
187593	YBADJ	IDLE364	-191.53	-195.33	-193.20	-185.20	-171.57	-153.25
187594								
187595	YBADJ	IDLE365	-95.80	-70.23	-42.52	-13.53	15.88	44.81
187596	YBADJ	IDLE365	72.37	97.73	121.53	140.35	154.56	164.08
187597	YBADJ	IDLE365	168.61	168.01	162.32	151.69	136.45	117.59
187598	YBADJ	IDLE365	95.80	70.23	42.52	13.53	-15.88	-44.81
187599	YBADJ	IDLE365	-72.37	-97.73	-121.53	-140.35	-154.56	-164.08
187600	YBADJ	IDLE365	-168.61	-168.01	-162.32	-151.69	-136.45	-117.59
187601								
187602	YBADJ	IDLE366	-119.73	-93.10	-63.63	-32.24	0.14	32.51
187603	YBADJ	IDLE366	63.90	93.34	121.35	144.38	162.69	176.05
187604	YBADJ	IDLE366	184.07	186.49	183.24	174.43	160.32	141.86
187605	YBADJ	IDLE366	119.73	93.10	63.63	32.24	-0.14	-32.51
187606	YBADJ	IDLE366	-63.90	-93.34	-121.35	-144.38	-162.69	-176.05
187607	YBADJ	IDLE366	-184.07	-186.49	-183.24	-174.43	-160.32	-141.86
187608								
187609	YBADJ	IDLE367	-115.70	-89.23	-60.05	-29.05	2.83	34.63
187610	YBADJ	IDLE367	65.38	94.14	121.44	143.76	161.38	174.09
187611	YBADJ	IDLE367	181.51	183.42	179.76	170.63	156.32	137.78
187612	YBADJ	IDLE367	115.70	89.23	60.05	29.05	-2.83	-34.63
187613	YBADJ	IDLE367	-65.38	-94.14	-121.44	-143.76	-161.38	-174.09
187614	YBADJ	IDLE367	-181.51	-183.42	-179.76	-170.63	-156.32	-137.78
187615								
187616	YBADJ	IDLE368	-111.97	-85.69	-56.81	-26.20	5.21	36.45
187617	YBADJ	IDLE368	66.59	94.71	121.35	143.02	160.00	172.11
187618	YBADJ	IDLE368	179.00	180.45	176.42	167.03	152.56	133.98
187619	YBADJ	IDLE368	111.97	85.69	56.81	26.20	-5.21	-36.45
187620	YBADJ	IDLE368	-66.59	-94.71	-121.35	-143.02	-160.00	-172.11
187621	YBADJ	IDLE368	-179.00	-180.45	-176.42	-167.03	-152.56	-133.98
187622								
187623	YBADJ	IDLE369	-107.93	-81.81	-53.19	-22.97	7.96	38.65
187624	YBADJ	IDLE369	68.16	95.60	121.53	142.49	158.77	170.24
187625	YBADJ	IDLE369	176.52	177.45	172.99	163.26	148.58	129.91
187626	YBADJ	IDLE369	107.93	81.81	53.19	22.97	-7.96	-38.65
187627	YBADJ	IDLE369	-68.16	-95.60	-121.53	-142.49	-158.77	-170.24
187628	YBADJ	IDLE369	-176.52	-177.45	-172.99	-163.26	-148.58	-129.91
187629								
187630	YBADJ	IDLE370	-103.93	-78.00	-49.71	-19.90	10.51	40.61
187631	YBADJ	IDLE370	69.47	96.22	121.44	141.69	157.29	168.12
187632	YBADJ	IDLE370	173.83	174.27	169.41	159.40	144.55	125.83
187633	YBADJ	IDLE370	103.93	78.00	49.71	19.90	-10.51	-40.61
187634	YBADJ	IDLE370	-69.47	-96.22	-121.44	-141.69	-157.29	-168.12
187635	YBADJ	IDLE370	-173.83	-174.27	-169.41	-159.40	-144.55	-125.83
187636								
187637	YBADJ	IDLE371	-99.82	-74.06	-46.06	-16.65	13.26	42.77

187638	YBADJ	IDLE371	70.97	97.03	121.53	141.06	155.95	166.12
187639	YBADJ	IDLE371	171.23	171.14	165.85	155.52	140.47	121.67
187640	YBADJ	IDLE371	99.82	74.06	46.06	16.65	-13.26	-42.77
187641	YBADJ	IDLE371	-70.97	-97.03	-121.53	-141.06	-155.95	-166.12
187642	YBADJ	IDLE371	-171.23	-171.14	-165.85	-155.52	-140.47	-121.67
187643								
187644	YBADJ	IDLE372	-64.58	-40.50	-15.19	10.58	36.03	60.38
187645	YBADJ	IDLE372	82.90	102.91	121.18	134.49	143.37	147.89
187646	YBADJ	IDLE372	147.92	143.46	134.64	121.72	105.11	85.83
187647	YBADJ	IDLE372	64.58	40.50	15.19	-10.58	-36.03	-60.38
187648	YBADJ	IDLE372	-82.90	-102.90	-121.18	-134.49	-143.37	-147.89
187649	YBADJ	IDLE372	-147.92	-143.46	-134.64	-121.72	-105.11	-85.83
187650								
187651	YBADJ	IDLE373	-88.51	-63.37	-36.30	-8.13	20.29	48.09
187652	YBADJ	IDLE373	74.43	98.51	120.99	138.51	151.49	159.86
187653	YBADJ	IDLE373	163.37	161.92	155.55	144.45	128.97	110.09
187654	YBADJ	IDLE373	88.51	63.37	36.30	8.13	-20.29	-48.09
187655	YBADJ	IDLE373	-74.43	-98.51	-120.99	-138.51	-151.49	-159.86
187656	YBADJ	IDLE373	-163.37	-161.92	-155.55	-144.45	-128.97	-110.09
187657								
187658	YBADJ	IDLE374	-84.48	-59.51	-32.72	-4.95	22.98	50.21
187659	YBADJ	IDLE374	75.91	99.31	121.09	137.90	150.19	157.91
187660	YBADJ	IDLE374	160.83	158.87	152.08	140.66	124.98	106.02
187661	YBADJ	IDLE374	84.48	59.51	32.72	4.95	-22.98	-50.21
187662	YBADJ	IDLE374	-75.91	-99.31	-121.09	-137.90	-150.19	-157.91
187663	YBADJ	IDLE374	-160.83	-158.87	-152.08	-140.66	-124.98	-106.02
187664								
187665	YBADJ	IDLE375	-80.76	-55.97	-29.48	-2.10	25.35	52.02
187666	YBADJ	IDLE375	77.12	99.87	120.99	137.15	148.79	155.92
187667	YBADJ	IDLE375	158.31	155.89	148.74	137.06	121.22	102.22
187668	YBADJ	IDLE375	80.76	55.97	29.48	2.10	-25.35	-52.02
187669	YBADJ	IDLE375	-77.12	-99.87	-120.99	-137.15	-148.79	-155.92
187670	YBADJ	IDLE375	-158.31	-155.89	-148.74	-137.06	-121.22	-102.22
187671								
187672	YBADJ	IDLE376	-76.72	-52.08	-25.86	1.14	28.11	54.22
187673	YBADJ	IDLE376	78.69	100.77	121.18	136.63	147.58	154.05
187674	YBADJ	IDLE376	155.84	152.90	145.31	133.30	117.24	98.15
187675	YBADJ	IDLE376	76.72	52.08	25.86	-1.14	-28.11	-54.22
187676	YBADJ	IDLE376	-78.69	-100.77	-121.18	-136.63	-147.58	-154.05
187677	YBADJ	IDLE376	-155.84	-152.90	-145.31	-133.30	-117.24	-98.15
187678								
187679	YBADJ	IDLE377	-72.71	-48.28	-22.38	4.21	30.66	56.18
187680	YBADJ	IDLE377	80.00	101.39	121.09	135.83	146.10	151.93
187681	YBADJ	IDLE377	153.15	149.71	141.73	129.44	113.21	94.07
187682	YBADJ	IDLE377	72.71	48.28	22.38	-4.21	-30.66	-56.18
187683	YBADJ	IDLE377	-80.00	-101.39	-121.09	-135.83	-146.10	-151.93
187684	YBADJ	IDLE377	-153.15	-149.71	-141.73	-129.44	-113.21	-94.07
187685								
187686	YBADJ	IDLE378	-68.59	-44.33	-18.72	7.46	33.41	58.35
187687	YBADJ	IDLE378	81.51	102.20	121.18	135.19	144.76	149.93
187688	YBADJ	IDLE378	150.54	146.58	138.16	125.55	109.12	89.90
187689	YBADJ	IDLE378	68.59	44.33	18.72	-7.46	-33.41	-58.35
187690	YBADJ	IDLE378	-81.51	-102.20	-121.18	-135.19	-144.76	-149.93
187691	YBADJ	IDLE378	-150.54	-146.58	-138.16	-125.55	-109.12	-89.90
187692								
187693	YBADJ	IDLE379	-34.06	-11.44	11.52	34.14	55.72	75.60
187694	YBADJ	IDLE379	93.19	107.94	120.82	128.74	132.41	132.05
187695	YBADJ	IDLE379	127.68	119.43	107.56	92.41	74.46	54.77
187696	YBADJ	IDLE379	34.06	11.44	-11.52	-34.14	-55.72	-75.60
187697	YBADJ	IDLE379	-93.19	-107.94	-120.82	-128.74	-132.41	-132.05
187698	YBADJ	IDLE379	-127.68	-119.43	-107.56	-92.41	-74.46	-54.77
187699								
187700	YBADJ	IDLE380	-57.99	-34.31	-9.58	15.43	39.98	63.31
187701	YBADJ	IDLE380	84.72	103.55	120.64	132.78	140.54	144.03
187702	YBADJ	IDLE380	143.14	137.91	128.49	115.16	98.33	79.04
187703	YBADJ	IDLE380	57.99	34.31	9.58	-15.43	-39.98	-63.31

187704	YBADJ	IDLE380	-84.72	-103.55	-120.64	-132.78	-140.54	-144.03
187705	YBADJ	IDLE380	-143.14	-137.91	-128.49	-115.16	-98.33	-79.04
187706								
187707	YBADJ	IDLE381	-53.96	-30.44	-6.01	18.61	42.67	65.43
187708	YBADJ	IDLE381	86.20	104.35	120.73	132.16	139.23	142.07
187709	YBADJ	IDLE381	140.59	134.84	125.00	111.35	94.33	74.96
187710	YBADJ	IDLE381	53.96	30.44	6.01	-18.61	-42.67	-65.43
187711	YBADJ	IDLE381	-86.20	-104.35	-120.73	-132.16	-139.23	-142.07
187712	YBADJ	IDLE381	-140.59	-134.84	-125.00	-111.35	-94.33	-74.96
187713								
187714	YBADJ	IDLE382	-50.24	-26.91	-2.77	21.46	45.04	67.24
187715	YBADJ	IDLE382	87.41	104.92	120.64	131.41	137.85	140.09
187716	YBADJ	IDLE382	138.09	131.88	121.67	107.76	90.58	71.17
187717	YBADJ	IDLE382	50.24	26.91	2.77	-21.46	-45.04	-67.24
187718	YBADJ	IDLE382	-87.41	-104.92	-120.64	-131.41	-137.85	-140.09
187719	YBADJ	IDLE382	-138.09	-131.88	-121.67	-107.76	-90.58	-71.17
187720								
187721	YBADJ	IDLE383	-46.19	-23.02	0.85	24.70	47.80	69.44
187722	YBADJ	IDLE383	88.97	105.80	120.82	130.88	136.62	138.21
187723	YBADJ	IDLE383	135.60	128.87	118.23	103.99	86.59	67.09
187724	YBADJ	IDLE383	46.19	23.02	-0.85	-24.70	-47.80	-69.44
187725	YBADJ	IDLE383	-88.97	-105.80	-120.82	-130.88	-136.62	-138.21
187726	YBADJ	IDLE383	-135.60	-128.87	-118.23	-103.99	-86.59	-67.09
187727								
187728	YBADJ	IDLE384	-42.20	-19.22	4.33	27.76	50.34	71.40
187729	YBADJ	IDLE384	90.28	106.42	120.73	130.08	135.14	136.10
187730	YBADJ	IDLE384	132.92	125.70	114.66	100.13	82.57	63.02
187731	YBADJ	IDLE384	42.20	19.22	-4.33	-27.76	-50.34	-71.40
187732	YBADJ	IDLE384	-90.28	-106.42	-120.73	-130.08	-135.14	-136.10
187733	YBADJ	IDLE384	-132.92	-125.70	-114.66	-100.13	-82.57	-63.02
187734								
187735	YBADJ	IDLE385	-38.08	-15.27	7.99	31.01	53.09	73.56
187736	YBADJ	IDLE385	91.79	107.24	120.82	129.45	133.80	134.09
187737	YBADJ	IDLE385	130.30	122.56	111.09	96.25	78.48	58.85
187738	YBADJ	IDLE385	38.08	15.27	-7.99	-31.01	-53.09	-73.56
187739	YBADJ	IDLE385	-91.79	-107.24	-120.82	-129.45	-133.80	-134.09
187740	YBADJ	IDLE385	-130.30	-122.56	-111.09	-96.25	-78.48	-58.85
187741								
187742	YBADJ	IDLE386	-2.20	19.03	39.67	59.11	76.75	92.06
187743	YBADJ	IDLE386	104.57	113.91	121.18	123.49	121.70	116.22
187744	YBADJ	IDLE386	107.20	94.93	79.77	62.19	42.72	22.48
187745	YBADJ	IDLE386	2.20	-19.03	-39.67	-59.11	-76.75	-92.06
187746	YBADJ	IDLE386	-104.57	-113.91	-121.18	-123.49	-121.70	-116.22
187747	YBADJ	IDLE386	-107.20	-94.93	-79.77	-62.19	-42.72	-22.48
187748								
187749	YBADJ	IDLE387	-26.12	-3.84	18.56	40.40	61.01	79.76
187750	YBADJ	IDLE387	96.09	109.51	120.99	127.51	129.82	128.18
187751	YBADJ	IDLE387	122.65	113.39	100.69	84.93	66.58	46.74
187752	YBADJ	IDLE387	26.12	3.84	-18.56	-40.40	-61.01	-79.76
187753	YBADJ	IDLE387	-96.09	-109.51	-120.99	-127.51	-129.82	-128.18
187754	YBADJ	IDLE387	-122.65	-113.39	-100.69	-84.93	-66.58	-46.74
187755								
187756	YBADJ	IDLE388	-22.09	0.02	22.14	43.58	63.70	81.88
187757	YBADJ	IDLE388	97.58	110.31	121.09	126.90	128.52	126.23
187758	YBADJ	IDLE388	120.11	110.34	97.21	81.13	62.59	42.67
187759	YBADJ	IDLE388	22.09	-0.02	-22.14	-43.58	-63.70	-81.88
187760	YBADJ	IDLE388	-97.58	-110.31	-121.09	-126.90	-128.52	-126.23
187761	YBADJ	IDLE388	-120.11	-110.34	-97.21	-81.13	-62.59	-42.67
187762								
187763	YBADJ	IDLE389	-18.37	3.56	25.38	46.43	66.07	83.70
187764	YBADJ	IDLE389	98.79	110.87	120.99	126.15	127.13	124.25
187765	YBADJ	IDLE389	117.59	107.36	93.87	77.53	58.83	38.87
187766	YBADJ	IDLE389	18.37	-3.56	-25.38	-46.43	-66.07	-83.70
187767	YBADJ	IDLE389	-98.79	-110.87	-120.99	-126.15	-127.13	-124.25
187768	YBADJ	IDLE389	-117.59	-107.36	-93.87	-77.53	-58.83	-38.87
187769								

187770	YBADJ	IDLE390	-14.33	7.45	29.00	49.67	68.83	85.90
187771	YBADJ	IDLE390	100.36	111.77	121.18	125.63	125.91	122.38
187772	YBADJ	IDLE390	115.12	104.37	90.44	73.77	54.86	34.80
187773	YBADJ	IDLE390	14.33	-7.45	-29.00	-49.67	-68.83	-85.90
187774	YBADJ	IDLE390	-100.36	-111.77	-121.18	-125.63	-125.91	-122.38
187775	YBADJ	IDLE390	-115.12	-104.37	-90.44	-73.77	-54.86	-34.80
187776								
187777	YBADJ	IDLE391	-10.33	11.25	32.49	52.74	71.38	87.86
187778	YBADJ	IDLE391	101.67	112.39	121.09	124.83	124.43	120.26
187779	YBADJ	IDLE391	112.43	101.18	86.86	69.91	50.82	30.72
187780	YBADJ	IDLE391	10.33	-11.25	-32.49	-52.74	-71.38	-87.86
187781	YBADJ	IDLE391	-101.67	-112.39	-121.09	-124.83	-124.43	-120.26
187782	YBADJ	IDLE391	-112.43	-101.18	-86.86	-69.91	-50.82	-30.72
187783								
187784	YBADJ	IDLE392	-6.20	15.20	36.14	55.99	74.13	90.02
187785	YBADJ	IDLE392	103.18	113.20	121.18	124.19	123.09	118.25
187786	YBADJ	IDLE392	109.82	98.05	83.30	66.02	46.73	26.55
187787	YBADJ	IDLE392	6.20	-15.20	-36.14	-55.99	-74.13	-90.02
187788	YBADJ	IDLE392	-103.18	-113.20	-121.18	-124.19	-123.09	-118.25
187789	YBADJ	IDLE392	-109.82	-98.05	-83.30	-66.02	-46.73	-26.55
187790								
187791	YBADJ	IDLE393	29.00	48.70	66.92	83.10	96.76	107.48
187792	YBADJ	IDLE393	114.94	118.90	120.65	117.45	110.34	99.87
187793	YBADJ	IDLE393	86.37	70.25	51.99	32.16	11.34	-9.29
187794	YBADJ	IDLE393	-29.00	-48.70	-66.92	-83.10	-96.76	-107.48
187795	YBADJ	IDLE393	-114.94	-118.90	-120.64	-117.45	-110.34	-99.87
187796	YBADJ	IDLE393	-86.37	-70.25	-51.99	-32.16	-11.34	9.29
187797								
187798	YBADJ	IDLE394	5.07	25.83	45.80	64.39	81.02	95.18
187799	YBADJ	IDLE394	106.46	114.50	120.46	121.47	118.46	111.84
187800	YBADJ	IDLE394	101.83	88.72	72.92	54.90	35.21	14.98
187801	YBADJ	IDLE394	-5.07	-25.83	-45.80	-64.39	-81.02	-95.18
187802	YBADJ	IDLE394	-106.46	-114.50	-120.46	-121.47	-118.46	-111.84
187803	YBADJ	IDLE394	-101.83	-88.72	-72.92	-54.90	-35.21	-14.98
187804								
187805	YBADJ	IDLE395	9.10	29.69	49.38	67.57	83.71	97.30
187806	YBADJ	IDLE395	107.94	115.30	120.55	120.86	117.15	109.88
187807	YBADJ	IDLE395	99.28	85.65	69.43	51.10	31.21	10.90
187808	YBADJ	IDLE395	-9.10	-29.69	-49.38	-67.57	-83.71	-97.30
187809	YBADJ	IDLE395	-107.94	-115.30	-120.55	-120.85	-117.15	-109.88
187810	YBADJ	IDLE395	-99.28	-85.65	-69.43	-51.10	-31.21	-10.90
187811								
187812	YBADJ	IDLE396	12.82	33.22	52.62	70.42	86.08	99.12
187813	YBADJ	IDLE396	109.15	115.87	120.46	120.11	115.77	107.91
187814	YBADJ	IDLE396	96.77	82.69	66.10	47.50	27.46	7.11
187815	YBADJ	IDLE396	-12.82	-33.22	-52.62	-70.42	-86.08	-99.12
187816	YBADJ	IDLE396	-109.15	-115.87	-120.46	-120.11	-115.77	-107.91
187817	YBADJ	IDLE396	-96.77	-82.69	-66.10	-47.50	-27.46	-7.11
187818								
187819	YBADJ	IDLE397	16.87	37.12	56.25	73.66	88.84	101.32
187820	YBADJ	IDLE397	110.72	116.76	120.65	119.59	114.55	106.03
187821	YBADJ	IDLE397	94.29	79.69	62.66	43.73	23.48	3.03
187822	YBADJ	IDLE397	-16.87	-37.12	-56.25	-73.66	-88.84	-101.32
187823	YBADJ	IDLE397	-110.72	-116.76	-120.65	-119.59	-114.55	-106.03
187824	YBADJ	IDLE397	-94.29	-79.69	-62.66	-43.73	-23.48	-3.03
187825								
187826	YBADJ	IDLE398	20.86	40.91	59.72	76.72	91.38	103.27
187827	YBADJ	IDLE398	112.02	117.37	120.55	118.78	113.06	103.91
187828	YBADJ	IDLE398	91.60	76.51	59.09	39.88	19.45	-1.04
187829	YBADJ	IDLE398	-20.86	-40.91	-59.72	-76.72	-91.38	-103.27
187830	YBADJ	IDLE398	-112.02	-117.37	-120.55	-118.78	-113.06	-103.91
187831	YBADJ	IDLE398	-91.60	-76.51	-59.09	-39.88	-19.45	1.04
187832								
187833	YBADJ	IDLE399	24.98	44.86	63.38	79.98	94.14	105.44
187834	YBADJ	IDLE399	113.54	118.19	120.65	118.16	111.73	101.91
187835	YBADJ	IDLE399	89.00	73.38	55.53	35.99	15.36	-5.21

187836	YBADJ	IDLE399	-24.98	-44.86	-63.38	-79.98	-94.14	-105.44
187837	YBADJ	IDLE399	-113.54	-118.19	-120.64	-118.16	-111.73	-101.91
187838	YBADJ	IDLE399	-89.00	-73.38	-55.53	-35.99	-15.36	5.21
187839								
187840	YBADJ	IDLE400	60.16	78.49	94.44	107.52	117.33	123.58
187841	YBADJ	IDLE400	126.07	124.73	120.99	112.31	99.86	84.39
187842	YBADJ	IDLE400	66.34	46.29	24.82	2.60	-19.70	-40.87
187843	YBADJ	IDLE400	-60.16	-78.49	-94.44	-107.52	-117.33	-123.58
187844	YBADJ	IDLE400	-126.07	-124.73	-120.99	-112.31	-99.86	-84.39
187845	YBADJ	IDLE400	-66.34	-46.29	-24.82	-2.60	19.70	40.87
187846								
187847	YBADJ	IDLE401	36.24	55.63	73.34	88.82	101.60	111.29
187848	YBADJ	IDLE401	117.60	120.34	120.82	116.34	107.99	96.36
187849	YBADJ	IDLE401	81.80	64.75	45.74	25.34	4.16	-16.61
187850	YBADJ	IDLE401	-36.24	-55.63	-73.34	-88.82	-101.60	-111.29
187851	YBADJ	IDLE401	-117.60	-120.34	-120.81	-116.34	-107.99	-96.36
187852	YBADJ	IDLE401	-81.80	-64.75	-45.74	-25.34	-4.16	16.61
187853								
187854	YBADJ	IDLE402	40.26	59.49	76.91	91.99	104.28	113.40
187855	YBADJ	IDLE402	119.08	121.13	120.90	115.73	106.69	94.40
187856	YBADJ	IDLE402	79.25	61.69	42.26	21.54	0.17	-20.68
187857	YBADJ	IDLE402	-40.26	-59.49	-76.91	-91.99	-104.28	-113.40
187858	YBADJ	IDLE402	-119.08	-121.13	-120.90	-115.73	-106.69	-94.40
187859	YBADJ	IDLE402	-79.25	-61.69	-42.26	-21.54	-0.17	20.68
187860								
187861	YBADJ	IDLE403	43.99	63.03	80.16	94.85	106.66	115.23
187862	YBADJ	IDLE403	120.29	121.71	120.81	114.98	105.30	92.43
187863	YBADJ	IDLE403	76.74	58.73	38.92	17.94	-3.59	-24.48
187864	YBADJ	IDLE403	-43.99	-63.03	-80.16	-94.85	-106.66	-115.23
187865	YBADJ	IDLE403	-120.29	-121.71	-120.81	-114.98	-105.30	-92.43
187866	YBADJ	IDLE403	-76.74	-58.73	-38.92	-17.94	3.59	24.48
187867								
187868	YBADJ	IDLE404	48.03	66.92	83.77	98.08	109.41	117.42
187869	YBADJ	IDLE404	121.85	122.59	120.99	114.45	104.08	90.55
187870	YBADJ	IDLE404	74.26	55.72	35.49	14.18	-7.56	-28.55
187871	YBADJ	IDLE404	-48.03	-66.92	-83.77	-98.08	-109.41	-117.42
187872	YBADJ	IDLE404	-121.85	-122.59	-120.99	-114.45	-104.08	-90.55
187873	YBADJ	IDLE404	-74.26	-55.72	-35.49	-14.18	7.56	28.55
187874								
187875	YBADJ	IDLE405	52.03	70.72	87.26	101.15	111.96	119.38
187876	YBADJ	IDLE405	123.17	123.21	120.90	113.65	102.60	88.43
187877	YBADJ	IDLE405	71.57	52.54	31.91	10.31	-11.60	-32.63
187878	YBADJ	IDLE405	-52.03	-70.72	-87.26	-101.15	-111.96	-119.38
187879	YBADJ	IDLE405	-123.17	-123.21	-120.90	-113.65	-102.60	-88.43
187880	YBADJ	IDLE405	-71.57	-52.54	-31.91	-10.31	11.60	32.63
187881								
187882	YBADJ	IDLE406	56.15	74.67	90.92	104.40	114.71	121.54
187883	YBADJ	IDLE406	124.68	124.02	120.99	113.02	101.26	86.42
187884	YBADJ	IDLE406	68.96	49.40	28.35	6.43	-15.69	-36.80
187885	YBADJ	IDLE406	-56.15	-74.67	-90.92	-104.40	-114.71	-121.54
187886	YBADJ	IDLE406	-124.68	-124.02	-120.99	-113.02	-101.26	-86.42
187887	YBADJ	IDLE406	-68.96	-49.40	-28.35	-6.43	15.69	36.80
187888								
187889	YBADJ	IDLE407	91.88	108.66	122.15	131.92	137.69	139.27
187890	YBADJ	IDLE407	136.62	129.82	120.46	106.18	88.32	67.78
187891	YBADJ	IDLE407	45.18	21.20	-3.42	-27.93	-51.60	-73.17
187892	YBADJ	IDLE407	-91.88	-108.66	-122.15	-131.92	-137.69	-139.27
187893	YBADJ	IDLE407	-136.62	-129.82	-120.46	-106.18	-88.32	-67.78
187894	YBADJ	IDLE407	-45.18	-21.20	3.42	27.93	51.60	73.17
187895								
187896	YBADJ	IDLE408	67.94	85.79	101.04	113.21	121.94	126.97
187897	YBADJ	IDLE408	128.14	125.41	120.27	110.20	96.44	79.75
187898	YBADJ	IDLE408	60.63	39.67	17.51	-5.19	-27.73	-48.90
187899	YBADJ	IDLE408	-67.94	-85.79	-101.04	-113.21	-121.94	-126.97
187900	YBADJ	IDLE408	-128.14	-125.41	-120.27	-110.20	-96.44	-79.75
187901	YBADJ	IDLE408	-60.63	-39.67	-17.51	5.19	27.73	48.90

187902								
187903	YBADJ	IDLE409	71.98	89.66	104.62	116.40	124.64	129.09
187904	YBADJ	IDLE409	129.63	126.22	120.38	109.59	95.14	77.79
187905	YBADJ	IDLE409	58.08	36.61	14.02	-8.99	-31.73	-52.98
187906	YBADJ	IDLE409	-71.98	-89.66	-104.62	-116.40	-124.64	-129.09
187907	YBADJ	IDLE409	-129.63	-126.22	-120.37	-109.59	-95.14	-77.79
187908	YBADJ	IDLE409	-58.08	-36.61	-14.02	8.99	31.73	52.98
187909								
187910	YBADJ	IDLE410	75.70	93.20	107.86	119.24	127.01	130.91
187911	YBADJ	IDLE410	130.83	126.78	120.27	108.84	93.75	75.81
187912	YBADJ	IDLE410	55.57	33.63	10.68	-12.59	-35.49	-56.78
187913	YBADJ	IDLE410	-75.70	-93.20	-107.86	-119.24	-127.01	-130.91
187914	YBADJ	IDLE410	-130.83	-126.78	-120.27	-108.84	-93.75	-75.81
187915	YBADJ	IDLE410	-55.57	-33.63	-10.68	12.59	35.49	56.78
187916								
187917	YBADJ	IDLE411	79.75	97.09	111.48	122.48	129.77	133.11
187918	YBADJ	IDLE411	132.40	127.68	120.46	108.32	92.53	73.94
187919	YBADJ	IDLE411	53.09	30.64	7.25	-16.35	-39.46	-60.85
187920	YBADJ	IDLE411	-79.75	-97.09	-111.48	-122.48	-129.77	-133.11
187921	YBADJ	IDLE411	-132.40	-127.68	-120.46	-108.32	-92.53	-73.94
187922	YBADJ	IDLE411	-53.09	-30.64	-7.25	16.35	39.46	60.85
187923								
187924	YBADJ	IDLE412	83.75	100.89	114.97	125.55	132.32	135.07
187925	YBADJ	IDLE412	133.71	128.30	120.38	107.52	91.05	71.82
187926	YBADJ	IDLE412	50.40	27.46	3.67	-20.22	-43.50	-64.93
187927	YBADJ	IDLE412	-83.75	-100.89	-114.97	-125.55	-132.32	-135.07
187928	YBADJ	IDLE412	-133.71	-128.30	-120.37	-107.52	-91.05	-71.82
187929	YBADJ	IDLE412	-50.40	-27.46	-3.67	20.22	43.50	64.93
187930								
187931	YBADJ	IDLE413	87.86	104.83	118.62	128.80	135.06	137.23
187932	YBADJ	IDLE413	135.22	129.11	120.46	106.89	89.71	69.82
187933	YBADJ	IDLE413	47.80	24.33	0.12	-24.10	-47.58	-69.09
187934	YBADJ	IDLE413	-87.86	-104.83	-118.62	-128.80	-135.06	-137.23
187935	YBADJ	IDLE413	-135.22	-129.11	-120.46	-106.89	-89.71	-69.82
187936	YBADJ	IDLE413	-47.80	-24.33	-0.12	24.10	47.58	69.09
187937								
187938	YBADJ	IDLE414	122.81	138.18	149.35	155.98	157.88	154.97
187939	YBADJ	IDLE414	147.36	135.27	120.46	100.72	77.58	52.07
187940	YBADJ	IDLE414	24.99	-2.86	-30.62	-57.45	-82.53	-104.58
187941	YBADJ	IDLE414	-122.81	-138.18	-149.35	-155.98	-157.88	-154.97
187942	YBADJ	IDLE414	-147.36	-135.27	-120.46	-100.72	-77.58	-52.07
187943	YBADJ	IDLE414	-24.99	2.86	30.62	57.45	82.53	104.58
187944								
187945	YBADJ	IDLE415	98.88	115.31	128.24	137.27	142.13	142.67
187946	YBADJ	IDLE415	138.88	130.87	120.27	104.75	85.70	64.04
187947	YBADJ	IDLE415	40.44	15.61	-9.70	-34.71	-58.66	-80.31
187948	YBADJ	IDLE415	-98.88	-115.31	-128.24	-137.27	-142.13	-142.67
187949	YBADJ	IDLE415	-138.88	-130.87	-120.27	-104.75	-85.70	-64.04
187950	YBADJ	IDLE415	-40.44	-15.61	9.70	34.71	58.66	80.31
187951								
187952	YBADJ	IDLE416	102.91	119.18	131.82	140.46	144.83	144.80
187953	YBADJ	IDLE416	140.37	131.68	120.37	104.14	84.40	62.09
187954	YBADJ	IDLE416	37.89	12.55	-13.18	-38.51	-62.66	-84.39
187955	YBADJ	IDLE416	-102.91	-119.18	-131.82	-140.46	-144.83	-144.80
187956	YBADJ	IDLE416	-140.37	-131.68	-120.37	-104.14	-84.40	-62.09
187957	YBADJ	IDLE416	-37.89	-12.55	13.18	38.51	62.66	84.39
187958								
187959	YBADJ	IDLE417	106.63	122.70	135.05	143.30	147.19	146.61
187960	YBADJ	IDLE417	141.57	132.24	120.27	103.38	83.01	60.11
187961	YBADJ	IDLE417	35.38	9.58	-16.51	-42.10	-66.41	-88.18
187962	YBADJ	IDLE417	-106.63	-122.70	-135.05	-143.30	-147.19	-146.61
187963	YBADJ	IDLE417	-141.57	-132.24	-120.27	-103.38	-83.01	-60.11
187964	YBADJ	IDLE417	-35.38	-9.58	16.51	42.10	66.41	88.18
187965								
187966	YBADJ	IDLE418	110.68	126.60	138.68	146.55	149.96	148.81
187967	YBADJ	IDLE418	143.15	133.13	120.46	102.86	81.79	58.23

187968	YBADJ	IDLE418	32.90	6.58	-19.95	-45.87	-70.40	-92.26
187969	YBADJ	IDLE418	-110.68	-126.60	-138.68	-146.55	-149.96	-148.81
187970	YBADJ	IDLE418	-143.15	-133.13	-120.46	-102.86	-81.79	-58.23
187971	YBADJ	IDLE418	-32.90	-6.58	19.95	45.87	70.40	92.26
187972								
187973	YBADJ	IDLE419	114.68	130.41	142.17	149.61	152.51	150.77
187974	YBADJ	IDLE419	144.46	133.75	120.37	102.07	80.31	56.11
187975	YBADJ	IDLE419	30.21	3.39	-23.53	-49.73	-74.43	-96.34
187976	YBADJ	IDLE419	-114.68	-130.41	-142.17	-149.61	-152.51	-150.77
187977	YBADJ	IDLE419	-144.46	-133.75	-120.37	-102.07	-80.31	-56.11
187978	YBADJ	IDLE419	-30.21	-3.39	23.53	49.73	74.43	96.34
187979								
187980	YBADJ	IDLE420	118.79	134.35	145.82	152.86	155.25	152.93
187981	YBADJ	IDLE420	145.96	134.56	120.46	101.43	78.97	54.11
187982	YBADJ	IDLE420	27.61	0.27	-27.09	-53.61	-78.51	-100.50
187983	YBADJ	IDLE420	-118.79	-134.35	-145.82	-152.86	-155.25	-152.93
187984	YBADJ	IDLE420	-145.96	-134.56	-120.46	-101.43	-78.97	-54.11
187985	YBADJ	IDLE420	-27.61	-0.27	27.09	53.61	78.51	100.50
187986								
187987	YBADJ	IDLE421	153.53	167.46	176.31	179.79	177.81	170.43
187988	YBADJ	IDLE421	157.87	140.52	120.28	95.12	66.73	36.30
187989	YBADJ	IDLE421	4.77	-26.90	-57.75	-86.86	-113.32	-135.81
187990	YBADJ	IDLE421	-153.54	-167.46	-176.31	-179.79	-177.81	-170.43
187991	YBADJ	IDLE421	-157.87	-140.52	-120.28	-95.12	-66.73	-36.30
187992	YBADJ	IDLE421	-4.77	26.90	57.75	86.86	113.32	135.81
187993								
187994	YBADJ	IDLE422	129.60	144.60	155.20	161.08	162.07	158.14
187995	YBADJ	IDLE422	149.40	136.12	120.10	99.16	74.86	48.28
187996	YBADJ	IDLE422	20.24	-8.42	-36.83	-64.11	-89.45	-111.54
187997	YBADJ	IDLE422	-129.60	-144.60	-155.20	-161.08	-162.07	-158.14
187998	YBADJ	IDLE422	-149.40	-136.12	-120.10	-99.16	-74.86	-48.28
187999	YBADJ	IDLE422	-20.24	8.42	36.83	64.11	89.45	111.54
188000								
188001	YBADJ	IDLE423	133.64	148.46	158.78	164.27	164.77	160.26
188002	YBADJ	IDLE423	150.88	136.92	120.19	98.54	73.55	46.32
188003	YBADJ	IDLE423	17.68	-11.49	-40.31	-67.91	-93.45	-115.62
188004	YBADJ	IDLE423	-133.64	-148.46	-158.78	-164.27	-164.77	-160.26
188005	YBADJ	IDLE423	-150.88	-136.92	-120.19	-98.54	-73.55	-46.32
188006	YBADJ	IDLE423	-17.68	11.49	40.31	67.91	93.45	115.62
188007								
188008	YBADJ	IDLE424	137.36	152.00	162.02	167.12	167.14	162.08
188009	YBADJ	IDLE424	152.10	137.49	120.10	97.79	72.16	44.34
188010	YBADJ	IDLE424	15.17	-14.46	-43.65	-71.52	-97.21	-119.42
188011	YBADJ	IDLE424	-137.36	-152.00	-162.02	-167.12	-167.14	-162.08
188012	YBADJ	IDLE424	-152.10	-137.49	-120.10	-97.79	-72.16	-44.34
188013	YBADJ	IDLE424	-15.17	14.46	43.65	71.52	97.21	119.42
188014								
188015	YBADJ	IDLE425	141.40	155.89	165.64	170.35	169.89	164.27
188016	YBADJ	IDLE425	153.66	138.38	120.28	97.26	70.94	42.46
188017	YBADJ	IDLE425	12.69	-17.46	-47.09	-75.28	-101.18	-123.49
188018	YBADJ	IDLE425	-141.40	-155.89	-165.64	-170.35	-169.89	-164.27
188019	YBADJ	IDLE425	-153.66	-138.38	-120.28	-97.26	-70.94	-42.46
188020	YBADJ	IDLE425	-12.69	17.46	47.09	75.28	101.18	123.49
188021								
188022	YBADJ	IDLE426	145.40	159.69	169.13	173.42	172.45	166.23
188023	YBADJ	IDLE426	154.97	139.00	120.19	96.47	69.46	40.34
188024	YBADJ	IDLE426	10.00	-20.64	-50.66	-79.14	-105.22	-127.57
188025	YBADJ	IDLE426	-145.40	-159.69	-169.13	-173.42	-172.45	-166.23
188026	YBADJ	IDLE426	-154.97	-139.00	-120.19	-96.47	-69.46	-40.34
188027	YBADJ	IDLE426	-10.00	20.65	50.66	79.14	105.22	127.57
188028								
188029	YBADJ	IDLE427	149.52	163.63	172.77	176.67	175.19	168.39
188030	YBADJ	IDLE427	156.48	139.81	120.28	95.83	68.12	38.34
188031	YBADJ	IDLE427	7.40	-23.77	-54.22	-83.02	-109.30	-131.73
188032	YBADJ	IDLE427	-149.52	-163.63	-172.77	-176.67	-175.19	-168.39
188033	YBADJ	IDLE427	-156.48	-139.81	-120.28	-95.83	-68.12	-38.34

188034	YBADJ	IDLE427	-7.40	23.77	54.22	83.02	109.30	131.73
188035								
188036	YBADJ	IDLE428	185.07	197.47	203.86	204.06	198.05	186.03
188037	YBADJ	IDLE428	168.36	145.57	119.75	89.02	55.24	19.78
188038	YBADJ	IDLE428	-16.28	-51.85	-85.84	-117.22	-145.04	-167.93
188039	YBADJ	IDLE428	-185.07	-197.47	-203.86	-204.06	-198.05	-186.03
188040	YBADJ	IDLE428	-168.36	-145.57	-119.75	-89.02	-55.24	-19.78
188041	YBADJ	IDLE428	16.28	51.85	85.84	117.22	145.04	167.93
188042								
188043	YBADJ	IDLE429	161.14	174.60	182.74	185.34	182.31	173.73
188044	YBADJ	IDLE429	159.88	141.17	119.56	93.05	63.36	31.75
188045	YBADJ	IDLE429	-0.82	-33.38	-64.91	-94.48	-121.17	-143.66
188046	YBADJ	IDLE429	-161.14	-174.60	-182.74	-185.34	-182.31	-173.73
188047	YBADJ	IDLE429	-159.88	-141.17	-119.56	-93.05	-63.36	-31.75
188048	YBADJ	IDLE429	0.82	33.38	64.91	94.48	121.17	143.66
188049								
188050	YBADJ	IDLE430	165.18	178.46	186.33	188.53	185.01	175.86
188051	YBADJ	IDLE430	161.37	141.98	119.66	92.44	62.06	29.80
188052	YBADJ	IDLE430	-3.37	-36.44	-68.40	-98.28	-125.17	-147.74
188053	YBADJ	IDLE430	-165.18	-178.46	-186.33	-188.53	-185.01	-175.86
188054	YBADJ	IDLE430	-161.37	-141.98	-119.66	-92.44	-62.06	-29.80
188055	YBADJ	IDLE430	3.37	36.44	68.40	98.28	125.17	147.74
188056								
188057	YBADJ	IDLE431	168.90	182.00	189.57	191.38	187.37	177.67
188058	YBADJ	IDLE431	162.58	142.54	119.56	91.68	60.67	27.81
188059	YBADJ	IDLE431	-5.89	-39.41	-71.74	-101.88	-128.93	-151.54
188060	YBADJ	IDLE431	-168.90	-182.00	-189.57	-191.38	-187.37	-177.67
188061	YBADJ	IDLE431	-162.58	-142.54	-119.56	-91.68	-60.67	-27.81
188062	YBADJ	IDLE431	5.89	39.41	71.74	101.88	128.93	151.54
188063								
188064	YBADJ	IDLE432	172.94	185.89	193.19	194.62	190.13	179.87
188065	YBADJ	IDLE432	164.15	143.43	119.75	91.16	59.46	25.94
188066	YBADJ	IDLE432	-8.36	-42.41	-75.17	-105.64	-132.91	-155.61
188067	YBADJ	IDLE432	-172.94	-185.89	-193.19	-194.62	-190.13	-179.87
188068	YBADJ	IDLE432	-164.15	-143.43	-119.75	-91.16	-59.46	-25.94
188069	YBADJ	IDLE432	8.36	42.41	75.17	105.64	132.91	155.61
188070								
188071	YBADJ	IDLE433	176.94	189.69	196.68	197.69	192.69	181.83
188072	YBADJ	IDLE433	165.46	144.05	119.66	90.37	57.98	23.82
188073	YBADJ	IDLE433	-11.05	-45.59	-78.75	-109.51	-136.94	-159.69
188074	YBADJ	IDLE433	-176.94	-189.69	-196.68	-197.69	-192.69	-181.83
188075	YBADJ	IDLE433	-165.46	-144.05	-119.66	-90.37	-57.98	-23.82
188076	YBADJ	IDLE433	11.05	45.59	78.75	109.51	136.94	159.69
188077								
188078	YBADJ	IDLE434	181.06	193.63	200.32	200.93	195.43	183.99
188079	YBADJ	IDLE434	166.96	144.86	119.75	89.73	56.64	21.82
188080	YBADJ	IDLE434	-13.66	-48.72	-82.30	-113.39	-141.02	-163.85
188081	YBADJ	IDLE434	-181.06	-193.63	-200.32	-200.93	-195.43	-183.99
188082	YBADJ	IDLE434	-166.96	-144.86	-119.75	-89.73	-56.64	-21.82
188083	YBADJ	IDLE434	13.66	48.72	82.30	113.39	141.02	163.85
188084								
188085	YBADJ	IDLE435	216.71	227.65	231.67	228.66	218.70	202.09
188086	YBADJ	IDLE435	179.35	151.15	119.75	83.45	44.26	3.72
188087	YBADJ	IDLE435	-36.93	-76.45	-113.65	-147.40	-176.67	-200.05
188088	YBADJ	IDLE435	-216.71	-227.65	-231.67	-228.66	-218.70	-202.09
188089	YBADJ	IDLE435	-179.35	-151.15	-119.75	-83.45	-44.26	-3.72
188090	YBADJ	IDLE435	36.93	76.45	113.65	147.40	176.67	200.05
188091								
188092	YBADJ	IDLE436	192.77	204.78	210.56	209.95	202.95	189.79
188093	YBADJ	IDLE436	170.87	146.75	119.56	87.47	52.38	15.69
188094	YBADJ	IDLE436	-21.47	-57.98	-92.73	-124.66	-152.80	-175.78
188095	YBADJ	IDLE436	-192.77	-204.78	-210.56	-209.95	-202.95	-189.79
188096	YBADJ	IDLE436	-170.87	-146.75	-119.56	-87.47	-52.38	-15.69
188097	YBADJ	IDLE436	21.47	57.98	92.73	124.66	152.80	175.78
188098								
188099	YBADJ	IDLE437	196.81	208.65	214.14	213.14	205.65	191.92

188100	YBADJ	IDLE437	172.36	147.55	119.66	86.86	51.08	13.74
188101	YBADJ	IDLE437	-24.02	-61.04	-96.21	-128.46	-156.81	-179.86
188102	YBADJ	IDLE437	-196.81	-208.65	-214.14	-213.14	-205.65	-191.92
188103	YBADJ	IDLE437	-172.36	-147.55	-119.66	-86.86	-51.08	-13.74
188104	YBADJ	IDLE437	24.02	61.04	96.21	128.46	156.81	179.86
188105								
188106	YBADJ	IDLE438	200.52	212.17	217.38	215.98	208.01	193.73
188107	YBADJ	IDLE438	173.56	148.11	119.56	86.11	49.69	11.76
188108	YBADJ	IDLE438	-26.53	-64.01	-99.55	-132.06	-160.55	-183.65
188109	YBADJ	IDLE438	-200.52	-212.17	-217.38	-215.98	-208.01	-193.73
188110	YBADJ	IDLE438	-173.56	-148.11	-119.56	-86.11	-49.69	-11.76
188111	YBADJ	IDLE438	26.53	64.01	99.55	132.06	160.55	183.65
188112								
188113	YBADJ	IDLE439	204.57	216.07	221.01	219.22	210.78	195.93
188114	YBADJ	IDLE439	175.13	149.01	119.75	85.59	48.47	9.88
188115	YBADJ	IDLE439	-29.01	-67.01	-102.98	-135.83	-164.54	-187.73
188116	YBADJ	IDLE439	-204.57	-216.07	-221.01	-219.22	-210.78	-195.93
188117	YBADJ	IDLE439	-175.13	-149.01	-119.75	-85.59	-48.47	-9.88
188118	YBADJ	IDLE439	29.01	67.01	102.98	135.83	164.54	187.73
188119								
188120	YBADJ	IDLE440	208.57	219.87	224.49	222.28	213.33	197.89
188121	YBADJ	IDLE440	176.44	149.63	119.66	84.79	46.99	7.77
188122	YBADJ	IDLE440	-31.69	-70.19	-106.55	-139.68	-168.56	-191.80
188123	YBADJ	IDLE440	-208.57	-219.87	-224.49	-222.28	-213.33	-197.89
188124	YBADJ	IDLE440	-176.44	-149.63	-119.66	-84.79	-46.99	-7.77
188125	YBADJ	IDLE440	31.69	70.19	106.55	139.68	168.56	191.80
188126								
188127	YBADJ	IDLE441	212.69	223.82	228.14	225.54	216.08	200.05
188128	YBADJ	IDLE441	177.95	150.44	119.75	84.15	45.65	5.76
188129	YBADJ	IDLE441	-34.30	-73.33	-110.12	-143.57	-172.65	-195.97
188130	YBADJ	IDLE441	-212.69	-223.82	-228.14	-225.54	-216.08	-200.05
188131	YBADJ	IDLE441	-177.95	-150.44	-119.75	-84.15	-45.65	-5.76
188132	YBADJ	IDLE441	34.30	73.33	110.12	143.57	172.65	195.97
188133								
188134	YBADJ	IDLE442	247.78	257.26	258.93	252.74	238.86	217.73
188135	YBADJ	IDLE442	189.98	156.46	119.57	77.78	33.29	-12.22
188136	YBADJ	IDLE442	-57.36	-100.76	-141.09	-177.14	-207.80	-231.63
188137	YBADJ	IDLE442	-247.78	-257.26	-258.93	-252.74	-238.86	-217.73
188138	YBADJ	IDLE442	-189.98	-156.46	-119.57	-77.78	-33.29	12.22
188139	YBADJ	IDLE442	57.36	100.76	141.09	177.14	207.80	231.63
188140								
188141	YBADJ	IDLE443	223.85	234.40	237.83	234.04	223.13	205.44
188142	YBADJ	IDLE443	181.51	152.07	119.39	81.82	41.41	-0.25
188143	YBADJ	IDLE443	-41.91	-82.29	-120.17	-154.40	-183.94	-207.37
188144	YBADJ	IDLE443	-223.85	-234.41	-237.83	-234.04	-223.13	-205.44
188145	YBADJ	IDLE443	-181.51	-152.07	-119.39	-81.82	-41.41	0.25
188146	YBADJ	IDLE443	41.91	82.29	120.17	154.40	183.94	207.37
188147								
188148	YBADJ	IDLE444	227.88	238.26	241.40	237.21	225.81	207.55
188149	YBADJ	IDLE444	182.99	152.86	119.48	81.20	40.11	-2.21
188150	YBADJ	IDLE444	-44.45	-85.35	-123.65	-158.20	-187.94	-211.44
188151	YBADJ	IDLE444	-227.88	-238.26	-241.40	-237.21	-225.81	-207.55
188152	YBADJ	IDLE444	-182.99	-152.86	-119.48	-81.20	-40.11	2.21
188153	YBADJ	IDLE444	44.45	85.35	123.65	158.20	187.94	211.44
188154								
188155	YBADJ	IDLE445	231.60	241.80	244.65	240.07	228.19	209.38
188156	YBADJ	IDLE445	184.20	153.43	119.39	80.45	38.72	-4.18
188157	YBADJ	IDLE445	-46.97	-88.32	-126.99	-161.80	-191.69	-215.24
188158	YBADJ	IDLE445	-231.60	-241.80	-244.65	-240.07	-228.19	-209.38
188159	YBADJ	IDLE445	-184.20	-153.43	-119.39	-80.45	-38.72	4.18
188160	YBADJ	IDLE445	46.97	88.32	126.99	161.80	191.69	215.24
188161								
188162	YBADJ	IDLE446	235.65	245.70	248.27	243.31	230.95	211.57
188163	YBADJ	IDLE446	185.77	154.32	119.57	79.92	37.50	-6.07
188164	YBADJ	IDLE446	-49.45	-91.33	-130.43	-165.57	-195.68	-219.32
188165	YBADJ	IDLE446	-235.65	-245.70	-248.27	-243.31	-230.95	-211.57

188166	YBADJ	IDLE446	-185.77	-154.32	-119.57	-79.92	-37.50	6.07
188167	YBADJ	IDLE446	49.45	91.33	130.43	165.57	195.68	219.32
188168								
188169	YBADJ	IDLE447	239.65	249.49	251.75	246.37	233.50	213.53
188170	YBADJ	IDLE447	187.07	154.94	119.48	79.13	36.02	-8.18
188171	YBADJ	IDLE447	-52.13	-94.50	-134.00	-169.43	-199.71	-223.39
188172	YBADJ	IDLE447	-239.65	-249.49	-251.75	-246.37	-233.50	-213.53
188173	YBADJ	IDLE447	-187.07	-154.94	-119.48	-79.13	-36.02	8.18
188174	YBADJ	IDLE447	52.13	94.50	134.00	169.43	199.71	223.39
188175								
188176	YBADJ	IDLE448	243.77	253.44	255.41	249.62	236.24	215.69
188177	YBADJ	IDLE448	188.59	155.75	119.57	78.49	34.68	-10.19
188178	YBADJ	IDLE448	-54.75	-97.64	-137.57	-173.31	-203.80	-227.56
188179	YBADJ	IDLE448	-243.77	-253.44	-255.41	-249.62	-236.24	-215.69
188180	YBADJ	IDLE448	-188.59	-155.75	-119.57	-78.49	-34.68	10.19
188181	YBADJ	IDLE448	54.75	97.64	137.57	173.31	203.80	227.56
188182								
188183	YBADJ	IDLE449	278.85	286.89	286.20	276.82	259.03	233.37
188184	YBADJ	IDLE449	200.61	161.76	119.39	72.12	22.31	-28.17
188185	YBADJ	IDLE449	-77.81	-125.07	-168.54	-206.89	-238.95	-263.22
188186	YBADJ	IDLE449	-278.85	-286.89	-286.20	-276.82	-259.03	-233.37
188187	YBADJ	IDLE449	-200.61	-161.76	-119.39	-72.12	-22.31	28.17
188188	YBADJ	IDLE449	77.81	125.07	168.54	206.89	238.95	263.22
188189								
188190	YBADJ	IDLE450	254.92	264.02	265.09	258.11	243.29	221.08
188191	YBADJ	IDLE450	192.14	157.37	119.21	76.16	30.44	-16.20
188192	YBADJ	IDLE450	-62.34	-106.60	-147.61	-184.14	-215.08	-238.95
188193	YBADJ	IDLE450	-254.92	-264.02	-265.09	-258.11	-243.29	-221.08
188194	YBADJ	IDLE450	-192.14	-157.37	-119.21	-76.16	-30.44	16.20
188195	YBADJ	IDLE450	62.34	106.60	147.61	184.14	215.08	238.95
188196								
188197	YBADJ	IDLE451	258.96	267.88	268.67	261.30	245.98	223.19
188198	YBADJ	IDLE451	193.62	158.17	119.30	75.54	29.13	-18.16
188199	YBADJ	IDLE451	-64.90	-109.66	-151.10	-187.94	-219.08	-243.03
188200	YBADJ	IDLE451	-258.96	-267.88	-268.67	-261.30	-245.98	-223.19
188201	YBADJ	IDLE451	-193.62	-158.17	-119.30	-75.54	-29.13	18.16
188202	YBADJ	IDLE451	64.90	109.66	151.10	187.94	219.08	243.03
188203								
188204	YBADJ	IDLE452	262.68	271.42	271.92	264.15	248.36	225.02
188205	YBADJ	IDLE452	194.84	158.74	119.21	74.79	27.75	-20.14
188206	YBADJ	IDLE452	-67.41	-112.63	-154.44	-191.55	-222.84	-246.83
188207	YBADJ	IDLE452	-262.68	-271.42	-271.92	-264.15	-248.36	-225.02
188208	YBADJ	IDLE452	-194.84	-158.74	-119.21	-74.79	-27.75	20.14
188209	YBADJ	IDLE452	67.41	112.63	154.44	191.55	222.84	246.83
188210								
188211	YBADJ	IDLE453	266.72	275.31	275.53	267.38	251.11	227.21
188212	YBADJ	IDLE453	196.40	159.62	119.39	74.26	26.53	-22.01
188213	YBADJ	IDLE453	-69.89	-115.64	-157.87	-195.31	-226.81	-250.90
188214	YBADJ	IDLE453	-266.72	-275.31	-275.53	-267.38	-251.11	-227.21
188215	YBADJ	IDLE453	-196.40	-159.62	-119.39	-74.26	-26.53	22.01
188216	YBADJ	IDLE453	69.89	115.64	157.87	195.31	226.81	250.90
188217								
188218	YBADJ	IDLE454	270.72	279.11	279.02	270.45	253.66	229.17
188219	YBADJ	IDLE454	197.71	160.24	119.30	73.46	25.05	-24.13
188220	YBADJ	IDLE454	-72.58	-118.82	-161.45	-199.17	-230.85	-254.98
188221	YBADJ	IDLE454	-270.72	-279.11	-279.02	-270.45	-253.66	-229.17
188222	YBADJ	IDLE454	-197.71	-160.24	-119.30	-73.46	-25.05	24.13
188223	YBADJ	IDLE454	72.58	118.82	161.45	199.17	230.85	254.98
188224								
188225	YBADJ	IDLE455	274.84	283.05	282.67	273.70	256.41	231.33
188226	YBADJ	IDLE455	199.22	161.06	119.39	72.83	23.71	-26.13
188227	YBADJ	IDLE455	-75.18	-121.95	-165.01	-203.05	-234.93	-259.14
188228	YBADJ	IDLE455	-274.84	-283.05	-282.67	-273.70	-256.41	-231.33
188229	YBADJ	IDLE455	-199.22	-161.06	-119.39	-72.83	-23.71	26.13
188230	YBADJ	IDLE455	75.18	121.95	165.01	203.05	234.93	259.14
188231								

188232	YBADJ	IDLE456	286.21	293.87	292.61	282.45	263.71	236.96
188233	YBADJ	IDLE456	203.01	162.89	119.21	70.64	19.58	-32.08
188234	YBADJ	IDLE456	-82.76	-130.93	-175.13	-214.00	-246.36	-270.72
188235	YBADJ	IDLE456	-286.21	-293.87	-292.61	-282.45	-263.71	-236.96
188236	YBADJ	IDLE456	-203.01	-162.89	-119.21	-70.64	-19.58	32.08
188237	YBADJ	IDLE456	82.76	130.93	175.13	214.00	246.36	270.72
188238								
188239	YBADJ	IDLE457	290.23	297.73	296.18	285.63	266.40	239.07
188240	YBADJ	IDLE457	204.49	163.68	119.30	70.02	18.27	-34.04
188241	YBADJ	IDLE457	-85.31	-133.99	-178.60	-217.79	-250.36	-274.79
188242	YBADJ	IDLE457	-290.23	-297.73	-296.18	-285.63	-266.40	-239.07
188243	YBADJ	IDLE457	-204.49	-163.68	-119.30	-70.02	-18.27	34.04
188244	YBADJ	IDLE457	85.31	133.99	178.61	217.79	250.36	274.79
188245								
188246	YBADJ	IDLE458	293.96	301.27	299.42	288.48	268.77	240.90
188247	YBADJ	IDLE458	205.70	164.26	119.21	69.28	16.89	-36.02
188248	YBADJ	IDLE458	-87.82	-136.96	-181.94	-221.39	-254.11	-278.59
188249	YBADJ	IDLE458	-293.96	-301.27	-299.42	-288.48	-268.77	-240.90
188250	YBADJ	IDLE458	-205.70	-164.26	-119.21	-69.28	-16.89	36.02
188251	YBADJ	IDLE458	87.82	136.96	181.94	221.39	254.11	278.59
188252								
188253	YBADJ	IDLE459	298.01	305.16	303.05	291.72	271.53	243.09
188254	YBADJ	IDLE459	207.26	165.14	119.39	68.74	15.66	-37.90
188255	YBADJ	IDLE459	-90.31	-139.97	-185.38	-225.16	-258.10	-282.67
188256	YBADJ	IDLE459	-298.01	-305.16	-303.05	-291.72	-271.53	-243.09
188257	YBADJ	IDLE459	-207.26	-165.14	-119.39	-68.74	-15.66	37.90
188258	YBADJ	IDLE459	90.31	139.97	185.38	225.16	258.10	282.67
188259								
188260	YBADJ	IDLE460	-254.34	-261.42	-260.55	-251.77	-235.33	-211.75
188261	YBADJ	IDLE460	-181.73	-146.19	-108.99	-63.73	-18.45	27.39
188262	YBADJ	IDLE460	72.40	115.20	154.51	189.13	217.99	239.72
188263	YBADJ	IDLE460	254.34	261.42	260.55	251.77	235.33	211.75
188264	YBADJ	IDLE460	181.73	146.19	108.99	63.73	18.45	-27.39
188265	YBADJ	IDLE460	-72.40	-115.20	-154.51	-189.13	-217.99	-239.71
188266								
188267	YBADJ	IDLE461	-278.28	-284.29	-281.66	-270.47	-251.07	-224.04
188268	YBADJ	IDLE461	-190.20	-150.58	-109.17	-59.69	-10.32	39.37
188269	YBADJ	IDLE461	87.86	133.68	175.44	211.87	241.86	263.99
188270	YBADJ	IDLE461	278.28	284.29	281.66	270.47	251.07	224.04
188271	YBADJ	IDLE461	190.20	150.58	109.17	59.69	10.32	-39.37
188272	YBADJ	IDLE461	-87.86	-133.68	-175.44	-211.87	-241.86	-263.98
188273								
188274	YBADJ	IDLE462	-274.24	-280.42	-278.08	-267.29	-248.38	-221.92
188275	YBADJ	IDLE462	-188.72	-149.78	-109.08	-60.31	-11.63	37.40
188276	YBADJ	IDLE462	85.30	130.61	171.95	208.07	237.86	259.91
188277	YBADJ	IDLE462	274.24	280.42	278.08	267.29	248.38	221.92
188278	YBADJ	IDLE462	188.72	149.78	109.08	60.31	11.63	-37.40
188279	YBADJ	IDLE462	-85.30	-130.61	-171.95	-208.07	-237.86	-259.90
188280								
188281	YBADJ	IDLE463	-270.53	-276.89	-274.84	-264.44	-246.01	-220.10
188282	YBADJ	IDLE463	-187.51	-149.21	-109.17	-61.06	-13.01	35.43
188283	YBADJ	IDLE463	82.80	127.65	168.62	204.47	234.11	256.11
188284	YBADJ	IDLE463	270.53	276.89	274.84	264.44	246.01	220.10
188285	YBADJ	IDLE463	187.51	149.21	109.17	61.06	13.01	-35.43
188286	YBADJ	IDLE463	-82.80	-127.65	-168.62	-204.47	-234.11	-256.11
188287								
188288	YBADJ	IDLE464	-266.48	-273.00	-271.22	-261.20	-243.25	-217.91
188289	YBADJ	IDLE464	-185.94	-148.33	-108.99	-61.59	-14.24	33.55
188290	YBADJ	IDLE464	80.32	124.64	165.18	200.70	230.12	252.04
188291	YBADJ	IDLE464	266.48	273.00	271.22	261.20	243.25	217.91
188292	YBADJ	IDLE464	185.94	148.33	108.99	61.59	14.24	-33.55
188293	YBADJ	IDLE464	-80.32	-124.64	-165.18	-200.70	-230.12	-252.03
188294								
188295	YBADJ	IDLE465	-262.47	-269.19	-267.73	-258.14	-240.70	-215.94
188296	YBADJ	IDLE465	-184.63	-147.71	-109.08	-62.39	-15.72	31.43
188297	YBADJ	IDLE465	77.62	121.46	161.60	196.84	226.09	247.96

188298	YBADJ	IDLE465	262.47	269.19	267.73	258.14	240.70	215.94
188299	YBADJ	IDLE465	184.63	147.71	109.08	62.39	15.72	-31.43
188300	YBADJ	IDLE465	-77.62	-121.46	-161.60	-196.84	-226.09	-247.95
188301								
188302	YBADJ	IDLE466	-258.36	-265.25	-264.08	-254.89	-237.95	-213.79
188303	YBADJ	IDLE466	-183.12	-146.90	-108.99	-63.02	-17.06	29.43
188304	YBADJ	IDLE466	75.02	118.33	158.05	192.96	222.01	243.80
188305	YBADJ	IDLE466	258.36	265.25	264.08	254.89	237.95	213.79
188306	YBADJ	IDLE466	183.12	146.90	108.99	63.02	17.06	-29.43
188307	YBADJ	IDLE466	-75.02	-118.33	-158.05	-192.96	-222.01	-243.79
188308								
188309	YBADJ	IDLE467	-286.07	-291.67	-288.41	-276.39	-255.97	-227.77
188310	YBADJ	IDLE467	-192.66	-151.69	-108.89	-58.04	-7.34	43.59
188311	YBADJ	IDLE467	93.19	139.96	182.47	219.45	249.75	271.95
188312	YBADJ	IDLE467	286.07	291.67	288.41	276.39	255.97	227.77
188313	YBADJ	IDLE467	192.66	151.69	108.89	58.04	7.33	-43.59
188314	YBADJ	IDLE467	-93.19	-139.96	-182.47	-219.45	-249.75	-271.94
188315								
188316	YBADJ	IDLE468	-294.21	-299.46	-295.61	-282.78	-261.35	-231.99
188317	YBADJ	IDLE468	-195.57	-153.22	-108.99	-56.70	-4.61	47.63
188318	YBADJ	IDLE468	98.42	146.21	189.57	227.16	257.86	280.20
188319	YBADJ	IDLE468	294.21	299.46	295.61	282.77	261.35	231.99
188320	YBADJ	IDLE468	195.57	153.22	108.99	56.70	4.61	-47.63
188321	YBADJ	IDLE468	-98.42	-146.21	-189.57	-227.16	-257.86	-280.19
188322								
188323	YBADJ	IDLE469	-290.08	-295.50	-291.95	-279.52	-258.59	-229.81
188324	YBADJ	IDLE469	-194.05	-152.39	-108.89	-57.33	-5.94	45.63
188325	YBADJ	IDLE469	95.81	143.08	186.01	223.28	253.77	276.03
188326	YBADJ	IDLE469	290.08	295.50	291.95	279.52	258.59	229.81
188327	YBADJ	IDLE469	194.05	152.39	108.89	57.33	5.94	-45.63
188328	YBADJ	IDLE469	-95.81	-143.08	-186.01	-223.28	-253.77	-276.02
188329								
188330	YBADJ	IDLE470	-223.08	-231.58	-233.04	-227.42	-214.89	-195.83
188331	YBADJ	IDLE470	-170.82	-140.63	-108.94	-69.19	-29.26	11.56
188332	YBADJ	IDLE470	52.03	90.92	127.05	159.32	186.74	207.98
188333	YBADJ	IDLE470	223.08	231.58	233.04	227.42	214.89	195.83
188334	YBADJ	IDLE470	170.82	140.63	108.94	69.19	29.26	-11.56
188335	YBADJ	IDLE470	-52.03	-90.92	-127.05	-159.32	-186.74	-207.97
188336								
188337	YBADJ	IDLE471	-247.00	-254.43	-254.14	-246.12	-230.62	-208.12
188338	YBADJ	IDLE471	-179.29	-145.02	-109.12	-65.16	-21.13	23.54
188339	YBADJ	IDLE471	67.49	109.39	147.97	182.05	210.60	232.24
188340	YBADJ	IDLE471	247.00	254.43	254.14	246.12	230.62	208.12
188341	YBADJ	IDLE471	179.29	145.02	109.12	65.16	21.13	-23.54
188342	YBADJ	IDLE471	-67.49	-109.39	-147.97	-182.05	-210.60	-232.23
188343								
188344	YBADJ	IDLE472	-242.98	-250.58	-250.57	-242.94	-227.94	-206.01
188345	YBADJ	IDLE472	-177.81	-144.22	-109.03	-65.78	-22.44	21.58
188346	YBADJ	IDLE472	64.94	106.33	144.49	178.26	206.61	228.17
188347	YBADJ	IDLE472	242.98	250.58	250.57	242.94	227.94	206.01
188348	YBADJ	IDLE472	177.81	144.22	109.03	65.78	22.44	-21.58
188349	YBADJ	IDLE472	-64.94	-106.33	-144.49	-178.26	-206.61	-228.16
188350								
188351	YBADJ	IDLE473	-239.25	-247.04	-247.32	-240.09	-225.56	-204.18
188352	YBADJ	IDLE473	-176.60	-143.65	-109.12	-66.53	-23.82	19.60
188353	YBADJ	IDLE473	62.43	103.36	141.15	174.66	202.85	224.36
188354	YBADJ	IDLE473	239.25	247.04	247.32	240.09	225.56	204.18
188355	YBADJ	IDLE473	176.60	143.65	109.12	66.53	23.82	-19.60
188356	YBADJ	IDLE473	-62.43	-103.36	-141.15	-174.66	-202.85	-224.36
188357								
188358	YBADJ	IDLE474	-235.20	-243.14	-243.70	-236.85	-222.80	-201.99
188359	YBADJ	IDLE474	-175.04	-142.76	-108.94	-67.06	-25.05	17.72
188360	YBADJ	IDLE474	59.94	100.35	137.71	170.88	198.87	220.29
188361	YBADJ	IDLE474	235.20	243.14	243.70	236.85	222.80	201.99
188362	YBADJ	IDLE474	175.04	142.76	108.94	67.06	25.05	-17.72
188363	YBADJ	IDLE474	-59.94	-100.35	-137.71	-170.88	-198.87	-220.28

```
188364
188365      YBADJ    IDLE475       -231.21  -239.35  -240.22  -233.79  -220.26  -200.03
188366      YBADJ    IDLE475       -173.73  -142.15  -109.03   -67.85   -26.53    15.60
188367      YBADJ    IDLE475         57.26    97.18   134.14   167.03   194.84   216.22
188368      YBADJ    IDLE475        231.21   239.35   240.22   233.79   220.26   200.03
188369      YBADJ    IDLE475        173.73   142.15   109.03    67.85    26.53   -15.60
188370      YBADJ    IDLE475        -57.26   -97.18  -134.14  -167.03  -194.84  -216.21
188371
188372      YBADJ    IDLE476       -227.08  -235.40  -236.56  -230.54  -217.51  -197.87
188373      YBADJ    IDLE476       -172.22  -141.33  -108.94   -68.49   -27.87    13.60
188374      YBADJ    IDLE476         54.65    94.04   130.57   163.14   190.75   212.05
188375      YBADJ    IDLE476        227.08   235.40   236.56   230.54   217.51   197.87
188376      YBADJ    IDLE476        172.22   141.33   108.94    68.49    27.87   -13.60
188377      YBADJ    IDLE476        -54.65   -94.04  -130.57  -163.14  -190.75  -212.04
188378
188379      YBADJ    IDLE477       -191.57  -201.58  -205.46  -203.10  -194.57  -180.12
188380      YBADJ    IDLE477       -160.21  -135.42  -109.31   -75.13   -40.57    -4.79
188381      YBADJ    IDLE477         31.14    66.12    99.10   129.06   155.11   175.92
188382      YBADJ    IDLE477        191.57   201.58   205.46   203.10   194.57   180.12
188383      YBADJ    IDLE477        160.21   135.42   109.31    75.13    40.57     4.79
188384      YBADJ    IDLE477        -31.14   -66.12   -99.10  -129.06  -155.11  -175.91
188385
188386      YBADJ    IDLE478       -215.49  -224.43  -226.56  -221.80  -210.30  -192.41
188387      YBADJ    IDLE478       -168.67  -139.81  -109.49   -71.09   -32.45     7.18
188388      YBADJ    IDLE478         46.60    84.59   120.02   151.80   178.97   200.18
188389      YBADJ    IDLE478        215.49   224.43   226.56   221.80   210.30   192.41
188390      YBADJ    IDLE478        168.67   139.81   109.49    71.09    32.45    -7.18
188391      YBADJ    IDLE478        -46.60   -84.59  -120.02  -151.80  -178.97  -200.17
188392
188393      YBADJ    IDLE479       -211.47  -220.58  -222.99  -218.62  -207.61  -190.30
188394      YBADJ    IDLE479       -167.20  -139.02  -109.40   -71.71   -33.75     5.23
188395      YBADJ    IDLE479         44.05    81.53   116.54   148.01   174.97   196.11
188396      YBADJ    IDLE479        211.47   220.58   222.99   218.62   207.61   190.30
188397      YBADJ    IDLE479        167.20   139.02   109.40    71.71    33.75    -5.23
188398      YBADJ    IDLE479        -44.05   -81.53  -116.54  -148.01  -174.97  -196.10
188399
188400      YBADJ    IDLE480       -207.74  -217.04  -219.74  -215.77  -205.24  -188.47
188401      YBADJ    IDLE480       -165.98  -138.45  -109.49   -72.46   -35.14     3.25
188402      YBADJ    IDLE480         41.54    78.56   113.20   144.40   171.22   192.30
188403      YBADJ    IDLE480        207.74   217.04   219.74   215.77   205.24   188.47
188404      YBADJ    IDLE480        165.98   138.45   109.49    72.46    35.14    -3.25
188405      YBADJ    IDLE480        -41.54   -78.56  -113.20  -144.40  -171.22  -192.30
188406
188407      YBADJ    IDLE481       -203.70  -213.15  -216.13  -212.54  -202.49  -186.28
188408      YBADJ    IDLE481       -164.42  -137.56  -109.31   -72.99   -36.36     1.37
188409      YBADJ    IDLE481         39.06    75.56   109.77   140.64   167.24   188.24
188410      YBADJ    IDLE481        203.70   213.15   216.13   212.54   202.49   186.28
188411      YBADJ    IDLE481        164.42   137.56   109.31    72.99    36.36    -1.37
188412      YBADJ    IDLE481        -39.06   -75.56  -109.77  -140.64  -167.24  -188.23
188413
188414      YBADJ    IDLE482       -199.70  -209.35  -212.64  -209.47  -199.93  -184.32
188415      YBADJ    IDLE482       -163.11  -136.94  -109.40   -73.78   -37.84    -0.75
188416      YBADJ    IDLE482         36.37    72.38   106.19   136.78   163.20   184.16
188417      YBADJ    IDLE482        199.70   209.35   212.64   209.47   199.93   184.32
188418      YBADJ    IDLE482        163.11   136.94   109.40    73.78    37.84     0.75
188419      YBADJ    IDLE482        -36.37   -72.38  -106.19  -136.78  -163.20  -184.15
188420
188421      YBADJ    IDLE483       -195.58  -205.40  -208.98  -206.22  -197.18  -182.16
188422      YBADJ    IDLE483       -161.60  -136.13  -109.31   -74.42   -39.18    -2.75
188423      YBADJ    IDLE483         33.76    69.24   102.62   132.89   159.11   179.99
188424      YBADJ    IDLE483        195.58   205.40   208.98   206.22   197.18   182.16
188425      YBADJ    IDLE483        161.60   136.13   109.31    74.42    39.18     2.75
188426      YBADJ    IDLE483        -33.76   -69.24  -102.62  -132.89  -159.11  -179.98
188427
188428      YBADJ    IDLE484       -160.30  -171.77  -178.03  -178.87  -174.28  -164.39
188429      YBADJ    IDLE484       -149.51  -130.08  -109.49   -80.82   -51.61   -20.84
```

188430	YBADJ	IDLE484	10.58	41.66	71.49	99.14	123.78	144.13
188431	YBADJ	IDLE484	160.30	171.77	178.03	178.87	174.28	164.39
188432	YBADJ	IDLE484	149.51	130.08	109.49	80.82	51.61	20.84
188433	YBADJ	IDLE484	-10.58	-41.66	-71.49	-99.14	-123.78	-144.14
188434								
188435	YBADJ	IDLE485	-184.23	-194.64	-199.13	-197.57	-190.02	-176.68
188436	YBADJ	IDLE485	-157.98	-134.48	-109.68	-76.80	-43.49	-8.87
188437	YBADJ	IDLE485	26.02	60.13	92.40	121.87	147.64	168.40
188438	YBADJ	IDLE485	184.23	194.64	199.13	197.57	190.02	176.68
188439	YBADJ	IDLE485	157.98	134.48	109.68	76.80	43.49	8.87
188440	YBADJ	IDLE485	-26.02	-60.13	-92.40	-121.87	-147.64	-168.39
188441								
188442	YBADJ	IDLE486	-180.20	-190.78	-195.56	-194.40	-187.33	-174.57
188443	YBADJ	IDLE486	-156.51	-133.69	-109.59	-77.41	-44.80	-10.83
188444	YBADJ	IDLE486	23.48	57.07	88.92	118.08	143.64	164.33
188445	YBADJ	IDLE486	180.20	190.78	195.56	194.40	187.33	174.57
188446	YBADJ	IDLE486	156.51	133.69	109.59	77.41	44.80	10.83
188447	YBADJ	IDLE486	-23.48	-57.07	-88.92	-118.08	-143.64	-164.32
188448								
188449	YBADJ	IDLE487	-176.48	-187.24	-192.31	-191.55	-184.96	-172.75
188450	YBADJ	IDLE487	-155.29	-133.12	-109.68	-78.16	-46.19	-12.80
188451	YBADJ	IDLE487	20.96	54.10	85.59	114.48	139.89	160.53
188452	YBADJ	IDLE487	176.48	187.24	192.31	191.55	184.96	172.75
188453	YBADJ	IDLE487	155.29	133.12	109.68	78.16	46.19	12.80
188454	YBADJ	IDLE487	-20.97	-54.10	-85.59	-114.48	-139.89	-160.52
188455								
188456	YBADJ	IDLE488	-172.43	-183.35	-188.69	-188.31	-182.20	-170.55
188457	YBADJ	IDLE488	-153.72	-132.22	-109.49	-78.68	-47.40	-14.68
188458	YBADJ	IDLE488	18.49	51.10	82.16	110.72	135.91	156.46
188459	YBADJ	IDLE488	172.43	183.35	188.69	188.31	182.20	170.55
188460	YBADJ	IDLE488	153.72	132.22	109.49	78.68	47.40	14.68
188461	YBADJ	IDLE488	-18.49	-51.10	-82.16	-110.72	-135.91	-156.45
188462								
188463	YBADJ	IDLE489	-168.43	-179.55	-185.21	-185.24	-179.65	-168.60
188464	YBADJ	IDLE489	-152.42	-131.61	-109.59	-79.49	-48.89	-16.80
188465	YBADJ	IDLE489	15.80	47.91	78.57	106.85	131.87	152.38
188466	YBADJ	IDLE489	168.43	179.55	185.21	185.24	179.65	168.60
188467	YBADJ	IDLE489	152.42	131.61	109.59	79.49	48.89	16.80
188468	YBADJ	IDLE489	-15.80	-47.91	-78.57	-106.85	-131.87	-152.37
188469								
188470	YBADJ	IDLE490	-164.31	-175.60	-181.55	-181.99	-176.89	-166.42
188471	YBADJ	IDLE490	-150.90	-130.79	-109.49	-80.11	-50.22	-18.80
188472	YBADJ	IDLE490	13.19	44.78	75.01	102.96	127.79	148.21
188473	YBADJ	IDLE490	164.31	175.60	181.55	181.99	176.89	166.42
188474	YBADJ	IDLE490	150.90	130.79	109.49	80.11	50.22	18.80
188475	YBADJ	IDLE490	-13.19	-44.78	-75.01	-102.96	-127.79	-148.21
188476								
188477	YBADJ	IDLE491	-129.02	-141.94	-150.55	-154.59	-153.93	-148.59
188478	YBADJ	IDLE491	-138.73	-124.66	-109.59	-86.44	-62.58	-36.81
188479	YBADJ	IDLE491	-9.93	17.26	43.92	69.24	92.46	112.35
188480	YBADJ	IDLE491	129.02	141.94	150.55	154.59	153.93	148.59
188481	YBADJ	IDLE491	138.73	124.66	109.59	86.44	62.58	36.81
188482	YBADJ	IDLE491	9.93	-17.26	-43.92	-69.24	-92.46	-112.35
188483								
188484	YBADJ	IDLE492	-152.94	-164.80	-171.65	-173.29	-169.66	-160.87
188485	YBADJ	IDLE492	-147.20	-129.05	-109.77	-82.40	-54.45	-24.84
188486	YBADJ	IDLE492	5.53	35.72	64.83	91.98	116.32	136.61
188487	YBADJ	IDLE492	152.94	164.80	171.65	173.29	169.66	160.87
188488	YBADJ	IDLE492	147.20	129.05	109.77	82.40	54.45	24.84
188489	YBADJ	IDLE492	-5.53	-35.72	-64.83	-91.98	-116.32	-136.61
188490								
188491	YBADJ	IDLE493	-148.92	-160.95	-168.08	-170.11	-166.97	-158.76
188492	YBADJ	IDLE493	-145.72	-128.26	-109.68	-83.02	-55.76	-26.79
188493	YBADJ	IDLE493	2.98	32.66	61.36	88.18	112.33	132.54
188494	YBADJ	IDLE493	148.92	160.95	168.08	170.11	166.97	158.76
188495	YBADJ	IDLE493	145.72	128.26	109.68	83.02	55.75	26.79

188496	YBADJ	IDLE493	-2.98	-32.66	-61.36	-88.18	-112.33	-132.55
188497								
188498	YBADJ	IDLE494	-145.19	-157.41	-164.84	-167.26	-164.60	-156.94
188499	YBADJ	IDLE494	-144.51	-127.69	-109.77	-83.77	-57.14	-28.77
188500	YBADJ	IDLE494	0.47	29.69	58.02	84.58	108.57	128.74
188501	YBADJ	IDLE494	145.19	157.41	164.84	167.26	164.60	156.94
188502	YBADJ	IDLE494	144.51	127.69	109.77	83.77	57.14	28.77
188503	YBADJ	IDLE494	-0.47	-29.69	-58.02	-84.58	-108.57	-128.74
188504								
188505	YBADJ	IDLE495	-141.16	-153.52	-161.22	-164.03	-161.84	-154.75
188506	YBADJ	IDLE495	-142.95	-126.80	-109.59	-84.30	-58.36	-30.65
188507	YBADJ	IDLE495	-2.01	26.69	54.58	80.82	104.60	124.67
188508	YBADJ	IDLE495	141.16	153.52	161.22	164.03	161.84	154.75
188509	YBADJ	IDLE495	142.95	126.80	109.59	84.30	58.36	30.65
188510	YBADJ	IDLE495	2.01	-26.69	-54.58	-80.82	-104.60	-124.68
188511								
188512	YBADJ	IDLE496	-137.15	-149.72	-157.73	-160.96	-159.29	-152.78
188513	YBADJ	IDLE496	-141.63	-126.18	-109.68	-85.10	-59.84	-32.77
188514	YBADJ	IDLE496	-4.70	23.51	51.01	76.95	100.56	120.59
188515	YBADJ	IDLE496	137.15	149.72	157.73	160.96	159.29	152.78
188516	YBADJ	IDLE496	141.63	126.18	109.68	85.10	59.84	32.77
188517	YBADJ	IDLE496	4.70	-23.51	-51.01	-76.95	-100.56	-120.59
188518								
188519	YBADJ	IDLE497	-133.03	-145.77	-154.08	-157.71	-156.54	-150.62
188520	YBADJ	IDLE497	-140.12	-125.37	-109.59	-85.73	-61.18	-34.78
188521	YBADJ	IDLE497	-7.31	20.37	47.44	73.07	96.47	116.42
188522	YBADJ	IDLE497	133.03	145.77	154.08	157.71	156.54	150.62
188523	YBADJ	IDLE497	140.12	125.37	109.59	85.73	61.18	34.78
188524	YBADJ	IDLE497	7.31	-20.37	-47.44	-73.07	-96.47	-116.43
188525								
188526	YBADJ	IDLE498	-97.77	-112.17	-123.17	-130.42	-133.70	-132.93
188527	YBADJ	IDLE498	-128.12	-119.41	-109.86	-92.22	-73.70	-52.94
188528	YBADJ	IDLE498	-30.56	-7.26	16.26	39.29	61.12	80.58
188529	YBADJ	IDLE498	97.77	112.17	123.17	130.42	133.70	132.93
188530	YBADJ	IDLE498	128.12	119.41	109.86	92.22	73.70	52.94
188531	YBADJ	IDLE498	30.56	7.26	-16.26	-39.29	-61.12	-80.58
188532								
188533	YBADJ	IDLE499	-121.70	-135.04	-144.27	-149.12	-149.44	-145.22
188534	YBADJ	IDLE499	-136.59	-123.81	-110.05	-88.20	-65.58	-40.97
188535	YBADJ	IDLE499	-15.12	11.20	37.17	62.02	84.98	104.83
188536	YBADJ	IDLE499	121.70	135.04	144.27	149.12	149.44	145.22
188537	YBADJ	IDLE499	136.59	123.81	110.05	88.20	65.58	40.97
188538	YBADJ	IDLE499	15.12	-11.20	-37.17	-62.02	-84.98	-104.83
188539								
188540	YBADJ	IDLE500	-117.67	-131.18	-140.70	-145.95	-146.76	-143.11
188541	YBADJ	IDLE500	-135.12	-123.01	-109.96	-88.82	-66.89	-42.93
188542	YBADJ	IDLE500	-17.66	8.14	33.69	58.22	80.98	100.76
188543	YBADJ	IDLE500	117.67	131.18	140.70	145.95	146.76	143.11
188544	YBADJ	IDLE500	135.12	123.01	109.96	88.82	66.89	42.93
188545	YBADJ	IDLE500	17.66	-8.14	-33.69	-58.22	-80.98	-100.77
188546								
188547	YBADJ	IDLE501	-113.95	-127.64	-137.46	-143.09	-144.39	-141.29
188548	YBADJ	IDLE501	-133.90	-122.44	-110.05	-89.56	-68.27	-44.91
188549	YBADJ	IDLE501	-20.17	5.17	30.36	54.62	77.23	96.96
188550	YBADJ	IDLE501	113.95	127.64	137.46	143.09	144.39	141.29
188551	YBADJ	IDLE501	133.90	122.44	110.05	89.56	68.27	44.91
188552	YBADJ	IDLE501	20.17	-5.17	-30.36	-54.62	-77.23	-96.96
188553								
188554	YBADJ	IDLE502	-109.90	-123.75	-133.84	-139.85	-141.62	-139.09
188555	YBADJ	IDLE502	-132.33	-121.55	-109.86	-90.08	-69.49	-46.78
188556	YBADJ	IDLE502	-22.64	2.17	26.93	50.86	73.25	92.89
188557	YBADJ	IDLE502	109.90	123.75	133.84	139.85	141.62	139.09
188558	YBADJ	IDLE502	132.33	121.55	109.86	90.08	69.49	46.78
188559	YBADJ	IDLE502	22.64	-2.17	-26.93	-50.86	-73.25	-92.90
188560								
188561	YBADJ	IDLE503	-105.90	-119.95	-130.35	-136.79	-139.08	-137.14

188562	YBADJ	IDLE503	-131.03	-120.94	-109.96	-90.89	-70.97	-48.90
188563	YBADJ	IDLE503	-25.34	-1.02	23.34	46.99	69.22	88.82
188564	YBADJ	IDLE503	105.90	119.95	130.35	136.79	139.08	137.14
188565	YBADJ	IDLE503	131.03	120.94	109.96	90.89	70.97	48.90
188566	YBADJ	IDLE503	25.34	1.02	-23.34	-46.99	-69.22	-88.82
188567								
188568	YBADJ	IDLE504	-101.78	-116.00	-126.69	-133.53	-136.32	-134.96
188569	YBADJ	IDLE504	-129.51	-120.12	-109.86	-91.52	-72.31	-50.90
188570	YBADJ	IDLE504	-27.95	-4.15	19.78	43.11	65.13	84.64
188571	YBADJ	IDLE504	101.78	116.00	126.69	133.53	136.32	134.96
188572	YBADJ	IDLE504	129.51	120.12	109.86	91.52	72.31	50.90
188573	YBADJ	IDLE504	27.95	4.15	-19.78	-43.11	-65.13	-84.65
188574								
188575	YBADJ	IDLE505	-66.35	-82.16	-95.48	-105.89	-113.08	-116.84
188576	YBADJ	IDLE505	-117.05	-113.70	-109.68	-97.58	-84.43	-68.71
188577	YBADJ	IDLE505	-50.91	-31.56	-11.25	9.40	29.76	48.71
188578	YBADJ	IDLE505	66.35	82.16	95.48	105.89	113.08	116.84
188579	YBADJ	IDLE505	117.05	113.70	109.68	97.58	84.43	68.71
188580	YBADJ	IDLE505	50.91	31.56	11.25	-9.40	-29.76	-48.71
188581								
188582	YBADJ	IDLE506	-90.28	-105.02	-116.58	-124.59	-128.81	-129.12
188583	YBADJ	IDLE506	-125.51	-118.09	-109.86	-93.54	-76.30	-56.74
188584	YBADJ	IDLE506	-35.46	-13.09	9.67	32.13	53.62	72.96
188585	YBADJ	IDLE506	90.28	105.02	116.58	124.59	128.81	129.12
188586	YBADJ	IDLE506	125.51	118.09	109.86	93.54	76.30	56.74
188587	YBADJ	IDLE506	35.46	13.09	-9.67	-32.13	-53.62	-72.96
188588								
188589	YBADJ	IDLE507	-86.25	-101.17	-113.01	-121.41	-126.13	-127.01
188590	YBADJ	IDLE507	-124.04	-117.29	-109.77	-94.16	-77.61	-58.70
188591	YBADJ	IDLE507	-38.00	-16.15	6.19	28.34	49.63	68.89
188592	YBADJ	IDLE507	86.25	101.17	113.01	121.41	126.13	127.01
188593	YBADJ	IDLE507	124.04	117.29	109.77	94.16	77.61	58.70
188594	YBADJ	IDLE507	38.00	16.15	-6.19	-28.34	-49.63	-68.90
188595								
188596	YBADJ	IDLE508	-82.53	-97.63	-109.76	-118.56	-123.75	-125.19
188597	YBADJ	IDLE508	-122.82	-116.72	-109.86	-94.91	-78.99	-60.68
188598	YBADJ	IDLE508	-40.51	-19.12	2.85	24.74	45.87	65.09
188599	YBADJ	IDLE508	82.53	97.63	109.76	118.56	123.75	125.19
188600	YBADJ	IDLE508	122.82	116.72	109.86	94.91	78.99	60.68
188601	YBADJ	IDLE508	40.51	19.12	-2.85	-24.74	-45.87	-65.09
188602								
188603	YBADJ	IDLE509	-78.48	-93.73	-106.14	-115.32	-120.99	-122.99
188604	YBADJ	IDLE509	-121.26	-115.84	-109.68	-95.44	-80.22	-62.56
188605	YBADJ	IDLE509	-43.00	-22.13	-0.59	20.97	41.89	61.01
188606	YBADJ	IDLE509	78.48	93.73	106.14	115.32	120.99	122.99
188607	YBADJ	IDLE509	121.26	115.84	109.68	95.44	80.22	62.56
188608	YBADJ	IDLE509	43.00	22.13	0.59	-20.97	-41.89	-61.02
188609								
188610	YBADJ	IDLE510	-74.49	-89.94	-102.66	-112.26	-118.45	-121.04
188611	YBADJ	IDLE510	-119.95	-115.22	-109.77	-96.24	-81.70	-64.67
188612	YBADJ	IDLE510	-45.68	-25.31	-4.16	17.11	37.86	56.95
188613	YBADJ	IDLE510	74.49	89.94	102.66	112.26	118.45	121.04
188614	YBADJ	IDLE510	119.95	115.22	109.77	96.24	81.70	64.67
188615	YBADJ	IDLE510	45.68	25.31	4.16	-17.11	-37.86	-56.95
188616								
188617	YBADJ	IDLE511	-70.36	-85.99	-99.00	-109.00	-115.70	-118.87
188618	YBADJ	IDLE511	-118.44	-114.40	-109.68	-96.87	-83.04	-66.68
188619	YBADJ	IDLE511	-48.30	-28.44	-7.73	13.22	33.77	52.77
188620	YBADJ	IDLE511	70.36	85.99	99.00	109.00	115.70	118.87
188621	YBADJ	IDLE511	118.44	114.40	109.68	96.87	83.04	66.68
188622	YBADJ	IDLE511	48.30	28.44	7.73	-13.22	-33.77	-52.78
188623								
188624	YBADJ	IDLE512	-35.50	-52.81	-68.50	-82.12	-93.24	-101.53
188625	YBADJ	IDLE512	-106.74	-108.70	-110.14	-103.49	-95.61	-84.82
188626	YBADJ	IDLE512	-71.45	-55.92	-38.68	-20.27	-1.25	17.29
188627	YBADJ	IDLE512	35.50	52.81	68.50	82.12	93.24	101.53

188628	YBADJ	IDLE512	106.74	108.70	110.14	103.49	95.61	84.82
188629	YBADJ	IDLE512	71.45	55.92	38.68	20.27	1.25	-17.30
188630								
188631	YBADJ	IDLE513	-59.43	-75.67	-89.61	-100.83	-108.98	-113.83
188632	YBADJ	IDLE513	-115.21	-113.10	-110.33	-99.46	-87.49	-72.85
188633	YBADJ	IDLE513	-56.01	-37.46	-17.77	2.46	22.61	41.55
188634	YBADJ	IDLE513	59.43	75.67	89.61	100.83	108.98	113.83
188635	YBADJ	IDLE513	115.21	113.10	110.33	99.46	87.49	72.85
188636	YBADJ	IDLE513	56.01	37.46	17.77	-2.46	-22.61	-41.56
188637								
188638	YBADJ	IDLE514	-55.40	-71.81	-86.03	-97.65	-106.29	-111.71
188639	YBADJ	IDLE514	-113.73	-112.29	-110.23	-100.07	-88.78	-74.80
188640	YBADJ	IDLE514	-58.54	-40.51	-21.24	-1.33	18.62	37.48
188641	YBADJ	IDLE514	55.40	71.81	86.03	97.65	106.29	111.71
188642	YBADJ	IDLE514	113.73	112.29	110.23	100.07	88.78	74.80
188643	YBADJ	IDLE514	58.54	40.51	21.24	1.33	-18.62	-37.48
188644								
188645	YBADJ	IDLE515	-51.68	-68.27	-82.79	-94.80	-103.92	-109.89
188646	YBADJ	IDLE515	-112.52	-111.73	-110.33	-100.83	-90.18	-76.79
188647	YBADJ	IDLE515	-61.06	-43.49	-24.59	-4.94	14.86	33.68
188648	YBADJ	IDLE515	51.68	68.27	82.79	94.80	103.92	109.89
188649	YBADJ	IDLE515	112.52	111.73	110.33	100.83	90.18	76.79
188650	YBADJ	IDLE515	61.06	43.49	24.59	4.94	-14.86	-33.69
188651								
188652	YBADJ	IDLE516	-47.62	-64.37	-79.16	-91.55	-101.16	-107.69
188653	YBADJ	IDLE516	-110.95	-110.83	-110.14	-101.35	-91.39	-78.66
188654	YBADJ	IDLE516	-63.54	-46.49	-28.02	-8.71	10.87	29.60
188655	YBADJ	IDLE516	47.62	64.37	79.16	91.55	101.16	107.69
188656	YBADJ	IDLE516	110.95	110.83	110.14	101.35	91.39	78.66
188657	YBADJ	IDLE516	63.54	46.49	28.02	8.71	-10.87	-29.60
188658								
188659	YBADJ	IDLE517	-43.63	-60.58	-75.68	-88.49	-98.61	-105.73
188660	YBADJ	IDLE517	-109.64	-110.22	-110.23	-102.15	-92.87	-80.78
188661	YBADJ	IDLE517	-66.23	-49.66	-31.59	-12.56	6.85	25.53
188662	YBADJ	IDLE517	43.63	60.58	75.68	88.49	98.61	105.73
188663	YBADJ	IDLE517	109.64	110.22	110.23	102.15	92.87	80.78
188664	YBADJ	IDLE517	66.23	49.66	31.59	12.56	-6.85	-25.54
188665								
188666	YBADJ	IDLE518	-39.51	-56.63	-72.03	-85.24	-95.86	-103.57
188667	YBADJ	IDLE518	-108.13	-109.40	-110.14	-102.78	-94.21	-82.78
188668	YBADJ	IDLE518	-68.84	-52.80	-35.16	-16.45	2.76	21.36
188669	YBADJ	IDLE518	39.51	56.63	72.03	85.24	95.86	103.57
188670	YBADJ	IDLE518	108.13	109.40	110.14	102.78	94.21	82.78
188671	YBADJ	IDLE518	68.84	52.80	35.16	16.45	-2.76	-21.36
188672								
188673	YBADJ	IDLE519	-4.15	-22.94	-41.04	-57.88	-72.97	-85.83
188674	YBADJ	IDLE519	-96.10	-103.44	-110.42	-109.30	-106.77	-101.00
188675	YBADJ	IDLE519	-92.16	-80.52	-66.43	-50.33	-32.69	-14.59
188676	YBADJ	IDLE519	4.15	22.94	41.04	57.88	72.97	85.83
188677	YBADJ	IDLE519	96.10	103.44	110.42	109.30	106.77	101.00
188678	YBADJ	IDLE519	92.16	80.52	66.43	50.33	32.69	14.58
188679								
188680	YBADJ	IDLE520	-28.09	-45.81	-62.14	-76.59	-88.70	-98.13
188681	YBADJ	IDLE520	-104.57	-107.83	-110.60	-105.26	-98.64	-89.02
188682	YBADJ	IDLE520	-76.70	-62.04	-45.50	-27.58	-8.82	9.68
188683	YBADJ	IDLE520	28.09	45.81	62.14	76.59	88.70	98.13
188684	YBADJ	IDLE520	104.57	107.83	110.60	105.26	98.64	89.02
188685	YBADJ	IDLE520	76.70	62.04	45.50	27.58	8.82	-9.69
188686								
188687	YBADJ	IDLE521	-24.05	-41.95	-58.56	-73.40	-86.01	-96.01
188688	YBADJ	IDLE521	-103.09	-107.03	-110.51	-105.88	-99.95	-90.98
188689	YBADJ	IDLE521	-79.25	-65.11	-48.99	-31.39	-12.83	5.60
188690	YBADJ	IDLE521	24.05	41.95	58.57	73.40	86.01	96.01
188691	YBADJ	IDLE521	103.09	107.03	110.51	105.88	99.95	90.98
188692	YBADJ	IDLE521	79.25	65.11	48.99	31.39	12.83	-5.60
188693								

188694	YBADJ	IDLE522	-20.34	-38.42	-55.33	-70.56	-83.65	-94.19
188695	YBADJ	IDLE522	-101.87	-106.46	-110.60	-106.63	-101.33	-92.96
188696	YBADJ	IDLE522	-81.76	-68.07	-52.32	-34.98	-16.57	1.82
188697	YBADJ	IDLE522	20.34	38.42	55.33	70.56	83.65	94.19
188698	YBADJ	IDLE522	101.87	106.46	110.60	106.63	101.33	92.96
188699	YBADJ	IDLE522	81.76	68.07	52.32	34.98	16.57	-1.82
188700								
188701	YBADJ	IDLE523	-16.29	-34.52	-51.70	-67.32	-80.88	-91.99
188702	YBADJ	IDLE523	-100.31	-105.58	-110.42	-107.16	-102.56	-94.84
188703	YBADJ	IDLE523	-84.24	-71.08	-55.76	-38.75	-20.56	-2.27
188704	YBADJ	IDLE523	16.29	34.52	51.70	67.32	80.88	91.99
188705	YBADJ	IDLE523	100.31	105.58	110.42	107.16	102.56	94.84
188706	YBADJ	IDLE523	84.24	71.08	55.76	38.75	20.56	2.27
188707								
188708	YBADJ	IDLE524	-12.30	-30.73	-48.22	-64.26	-78.34	-90.04
188709	YBADJ	IDLE524	-99.00	-104.96	-110.51	-107.95	-104.03	-96.95
188710	YBADJ	IDLE524	-86.93	-74.26	-59.33	-42.61	-24.58	-6.34
188711	YBADJ	IDLE524	12.30	30.73	48.22	64.26	78.34	90.04
188712	YBADJ	IDLE524	99.00	104.96	110.51	107.95	104.03	96.95
188713	YBADJ	IDLE524	86.93	74.26	59.33	42.61	24.58	6.33
188714								
188715	YBADJ	IDLE525	-8.17	-26.78	-44.57	-61.01	-75.59	-87.87
188716	YBADJ	IDLE525	-97.49	-104.15	-110.42	-108.59	-105.38	-98.96
188717	YBADJ	IDLE525	-89.54	-77.39	-62.90	-46.49	-28.67	-10.51
188718	YBADJ	IDLE525	8.17	26.78	44.57	61.01	75.59	87.87
188719	YBADJ	IDLE525	97.49	104.15	110.42	108.59	105.38	98.96
188720	YBADJ	IDLE525	89.54	77.39	62.90	46.49	28.67	10.51
188721								
188722	YBADJ	IDLE526	27.17	6.90	-13.58	-33.65	-52.70	-70.15
188723	YBADJ	IDLE526	-85.46	-98.18	-110.70	-115.11	-117.93	-117.17
188724	YBADJ	IDLE526	-112.85	-105.11	-94.16	-80.36	-64.12	-46.45
188725	YBADJ	IDLE526	-27.17	-6.90	13.58	33.65	52.70	70.15
188726	YBADJ	IDLE526	85.46	98.18	110.70	115.11	117.93	117.17
188727	YBADJ	IDLE526	112.85	105.11	94.16	80.36	64.12	46.44
188728								
188729	YBADJ	IDLE527	3.25	-15.96	-34.69	-52.36	-68.44	-82.44
188730	YBADJ	IDLE527	-93.94	-102.58	-110.89	-111.08	-109.81	-105.21
188731	YBADJ	IDLE527	-97.41	-86.64	-73.25	-57.63	-40.26	-22.18
188732	YBADJ	IDLE527	-3.25	15.96	34.69	52.36	68.44	82.44
188733	YBADJ	IDLE527	93.94	102.58	110.89	111.08	109.81	105.21
188734	YBADJ	IDLE527	97.41	86.64	73.25	57.63	40.26	22.18
188735								
188736	YBADJ	IDLE528	7.27	-12.10	-31.11	-49.18	-65.75	-80.32
188737	YBADJ	IDLE528	-92.45	-101.77	-110.79	-111.69	-111.11	-107.16
188738	YBADJ	IDLE528	-99.95	-89.70	-76.72	-61.42	-44.25	-26.26
188739	YBADJ	IDLE528	-7.27	12.10	31.11	49.18	65.75	80.32
188740	YBADJ	IDLE528	92.45	101.77	110.79	111.69	111.11	107.16
188741	YBADJ	IDLE528	99.95	89.70	76.72	61.42	44.25	26.26
188742								
188743	YBADJ	IDLE529	11.00	-8.57	-27.87	-46.33	-63.38	-78.51
188744	YBADJ	IDLE529	-91.25	-101.21	-110.89	-112.45	-112.50	-109.14
188745	YBADJ	IDLE529	-102.46	-92.67	-80.07	-65.03	-48.01	-30.05
188746	YBADJ	IDLE529	-11.00	8.57	27.87	46.33	63.38	78.51
188747	YBADJ	IDLE529	91.25	101.21	110.89	112.45	112.50	109.14
188748	YBADJ	IDLE529	102.46	92.67	80.07	65.03	48.01	30.05
188749								
188750	YBADJ	IDLE530	15.04	-4.68	-24.25	-43.09	-60.62	-76.31
188751	YBADJ	IDLE530	-89.68	-100.32	-110.70	-112.97	-113.72	-111.01
188752	YBADJ	IDLE530	-104.94	-95.67	-83.50	-68.79	-51.98	-34.13
188753	YBADJ	IDLE530	-15.04	4.68	24.25	43.09	60.62	76.31
188754	YBADJ	IDLE530	89.68	100.32	110.70	112.97	113.72	111.01
188755	YBADJ	IDLE530	104.94	95.67	83.50	68.79	51.98	34.12
188756								
188757	YBADJ	IDLE531	19.04	-0.87	-20.76	-40.02	-58.07	-74.35
188758	YBADJ	IDLE531	-88.36	-99.70	-110.79	-113.76	-115.20	-113.13
188759	YBADJ	IDLE531	-107.63	-98.85	-87.07	-72.65	-56.02	-38.21

188760	YBADJ	IDLE531	-19.04	0.87	20.76	40.02	58.07	74.35
188761	YBADJ	IDLE531	88.36	99.70	110.79	113.76	115.20	113.13
188762	YBADJ	IDLE531	107.63	98.85	87.07	72.65	56.02	38.20
188763								
188764	YBADJ	IDLE532	23.16	3.07	-17.11	-36.77	-55.32	-72.18
188765	YBADJ	IDLE532	-86.85	-98.89	-110.70	-114.40	-116.54	-115.14
188766	YBADJ	IDLE532	-110.24	-101.99	-90.64	-76.54	-60.11	-42.38
188767	YBADJ	IDLE532	-23.16	-3.07	17.11	36.77	55.32	72.18
188768	YBADJ	IDLE532	86.85	98.89	110.70	114.40	116.54	115.14
188769	YBADJ	IDLE532	110.24	101.99	90.64	76.54	60.11	42.38
188770								
188771	YBADJ	IDLE533	58.20	36.46	13.61	-9.65	-32.62	-54.60
188772	YBADJ	IDLE533	-74.92	-92.96	-110.96	-120.84	-128.97	-133.17
188773	YBADJ	IDLE533	-133.33	-129.44	-121.62	-110.10	-95.23	-78.00
188774	YBADJ	IDLE533	-58.20	-36.46	-13.61	9.65	32.62	54.60
188775	YBADJ	IDLE533	74.92	92.96	110.96	120.84	128.97	133.17
188776	YBADJ	IDLE533	133.33	129.44	121.62	110.10	95.23	77.99
188777								
188778	YBADJ	IDLE534	34.27	13.59	-7.50	-28.36	-48.36	-66.89
188779	YBADJ	IDLE534	-83.39	-97.35	-111.14	-116.80	-120.84	-121.19
188780	YBADJ	IDLE534	-117.87	-110.97	-100.69	-87.35	-71.36	-53.73
188781	YBADJ	IDLE534	-34.27	-13.59	7.50	28.36	48.36	66.89
188782	YBADJ	IDLE534	83.39	97.35	111.14	116.80	120.84	121.19
188783	YBADJ	IDLE534	117.87	110.97	100.69	87.35	71.36	53.72
188784								
188785	YBADJ	IDLE535	38.30	17.45	-3.92	-25.18	-45.67	-64.77
188786	YBADJ	IDLE535	-81.91	-96.55	-111.05	-117.42	-122.15	-123.16
188787	YBADJ	IDLE535	-120.42	-114.03	-104.18	-91.16	-75.37	-57.80
188788	YBADJ	IDLE535	-38.30	-17.45	3.92	25.18	45.67	64.77
188789	YBADJ	IDLE535	81.91	96.55	111.05	117.42	122.15	123.16
188790	YBADJ	IDLE535	120.42	114.03	104.18	91.16	75.37	57.80
188791								
188792	YBADJ	IDLE536	42.03	20.99	-0.67	-22.32	-43.29	-62.95
188793	YBADJ	IDLE536	-80.69	-95.98	-111.14	-118.17	-123.53	-125.13
188794	YBADJ	IDLE536	-122.94	-117.00	-107.51	-94.76	-79.12	-61.61
188795	YBADJ	IDLE536	-42.03	-20.99	0.67	22.32	43.29	62.95
188796	YBADJ	IDLE536	80.69	95.98	111.14	118.17	123.53	125.13
188797	YBADJ	IDLE536	122.94	117.00	107.51	94.76	79.12	61.60
188798								
188799	YBADJ	IDLE537	46.07	24.88	2.94	-19.09	-40.54	-60.76
188800	YBADJ	IDLE537	-79.13	-95.10	-110.96	-118.70	-124.75	-127.01
188801	YBADJ	IDLE537	-125.41	-120.00	-110.95	-98.52	-83.10	-65.67
188802	YBADJ	IDLE537	-46.07	-24.88	-2.94	19.09	40.54	60.76
188803	YBADJ	IDLE537	79.13	95.10	110.96	118.70	124.75	127.01
188804	YBADJ	IDLE537	125.41	120.00	110.95	98.52	83.10	65.67
188805								
188806	YBADJ	IDLE538	50.07	28.68	6.43	-16.02	-37.99	-58.80
188807	YBADJ	IDLE538	-77.82	-94.48	-111.05	-119.50	-126.23	-129.13
188808	YBADJ	IDLE538	-128.11	-123.19	-114.53	-102.39	-87.13	-69.76
188809	YBADJ	IDLE538	-50.07	-28.68	-6.43	16.02	37.99	58.80
188810	YBADJ	IDLE538	77.82	94.48	111.05	119.50	126.23	129.13
188811	YBADJ	IDLE538	128.11	123.19	114.53	102.39	87.13	69.76
188812								
188813	YBADJ	IDLE539	54.18	32.62	10.08	-12.78	-35.24	-56.64
188814	YBADJ	IDLE539	-76.31	-93.67	-110.96	-120.13	-127.57	-131.13
188815	YBADJ	IDLE539	-130.71	-126.32	-118.08	-106.26	-91.22	-73.92
188816	YBADJ	IDLE539	-54.18	-32.62	-10.08	12.78	35.24	56.64
188817	YBADJ	IDLE539	76.31	93.67	110.96	120.13	127.57	131.13
188818	YBADJ	IDLE539	130.71	126.32	118.08	106.26	91.22	73.92
188819								
188820	YBADJ	IDLE540	90.02	66.82	41.59	15.10	-11.85	-38.44
188821	YBADJ	IDLE540	-63.86	-87.35	-110.96	-126.45	-140.02	-149.33
188822	YBADJ	IDLE540	-154.10	-154.19	-149.60	-140.46	-127.05	-110.30
188823	YBADJ	IDLE540	-90.02	-66.82	-41.59	-15.10	11.85	38.44
188824	YBADJ	IDLE540	63.86	87.35	110.96	126.45	140.02	149.33
188825	YBADJ	IDLE540	154.10	154.19	149.60	140.46	127.05	110.30

188826								
188827		YBADJ	IDLE541	66.09	43.96	20.49	-3.60	-27.58	-50.73
188828		YBADJ	IDLE541	-72.33	-91.74	-111.14	-122.42	-131.89	-137.35
188829		YBADJ	IDLE541	-138.65	-135.72	-128.68	-117.72	-103.19	-86.04
188830		YBADJ	IDLE541	-66.09	-43.96	-20.49	3.60	27.58	50.73
188831		YBADJ	IDLE541	72.33	91.74	111.14	122.42	131.89	137.35
188832		YBADJ	IDLE541	138.65	135.72	128.68	117.72	103.19	86.04
188833									
188834		YBADJ	IDLE542	70.12	47.82	24.06	-0.43	-24.90	-48.62
188835		YBADJ	IDLE542	-70.85	-90.94	-111.05	-123.03	-133.20	-139.31
188836		YBADJ	IDLE542	-141.19	-138.78	-132.16	-121.52	-107.18	-90.12
188837		YBADJ	IDLE542	-70.12	-47.82	-24.06	0.43	24.90	48.62
188838		YBADJ	IDLE542	70.85	90.94	111.05	123.04	133.20	139.31
188839		YBADJ	IDLE542	141.19	138.78	132.16	121.52	107.18	90.11
188840									
188841		YBADJ	IDLE543	73.84	51.36	27.31	2.43	-22.52	-46.79
188842		YBADJ	IDLE543	-69.64	-90.37	-111.14	-123.78	-134.58	-141.29
188843		YBADJ	IDLE543	-143.70	-141.75	-135.49	-125.12	-110.94	-93.92
188844		YBADJ	IDLE543	-73.84	-51.36	-27.31	-2.43	22.52	46.79
188845		YBADJ	IDLE543	69.64	90.37	111.14	123.78	134.58	141.29
188846		YBADJ	IDLE543	143.70	141.75	135.50	125.12	110.94	93.92
188847									
188848		YBADJ	IDLE544	77.89	55.25	30.93	5.67	-19.76	-44.60
188849		YBADJ	IDLE544	-68.08	-89.48	-110.96	-124.31	-135.81	-143.17
188850		YBADJ	IDLE544	-146.19	-144.76	-138.94	-128.89	-114.93	-98.00
188851		YBADJ	IDLE544	-77.89	-55.25	-30.93	-5.67	19.76	44.60
188852		YBADJ	IDLE544	68.08	89.48	110.96	124.31	135.81	143.17
188853		YBADJ	IDLE544	146.19	144.76	138.94	128.89	114.93	97.99
188854									
188855		YBADJ	IDLE545	81.89	59.05	34.41	8.73	-17.22	-42.64
188856		YBADJ	IDLE545	-66.77	-88.87	-111.05	-125.11	-137.28	-145.29
188857		YBADJ	IDLE545	-148.87	-147.94	-142.51	-132.75	-118.95	-102.07
188858		YBADJ	IDLE545	-81.89	-59.05	-34.41	-8.73	17.22	42.64
188859		YBADJ	IDLE545	66.77	88.87	111.05	125.11	137.28	145.29
188860		YBADJ	IDLE545	148.87	147.94	142.51	132.75	118.95	102.06
188861									
188862		YBADJ	IDLE546	86.01	62.99	38.07	11.98	-14.47	-40.48
188863		YBADJ	IDLE546	-65.26	-88.05	-110.96	-125.75	-138.63	-147.29
188864		YBADJ	IDLE546	-151.49	-151.08	-146.07	-136.64	-123.04	-106.24
188865		YBADJ	IDLE546	-86.01	-62.99	-38.07	-11.98	14.47	40.48
188866		YBADJ	IDLE546	65.26	88.05	110.96	125.75	138.63	147.29
188867		YBADJ	IDLE546	151.49	151.08	146.07	136.64	123.04	106.23
188868									
188869		YBADJ	IDLE547	120.67	96.02	68.46	38.82	7.99	-23.07
188870		YBADJ	IDLE547	-53.44	-82.18	-111.21	-132.11	-150.91	-165.13
188871		YBADJ	IDLE547	-174.33	-178.23	-176.72	-169.84	-157.79	-141.48
188872		YBADJ	IDLE547	-120.67	-96.02	-68.46	-38.82	-7.99	23.07
188873		YBADJ	IDLE547	53.44	82.18	111.21	132.11	150.91	165.13
188874		YBADJ	IDLE547	174.33	178.23	176.72	169.84	157.79	141.47
188875									
188876		YBADJ	IDLE548	96.74	73.15	47.35	20.10	-7.75	-35.37
188877		YBADJ	IDLE548	-61.92	-86.58	-111.40	-128.08	-142.79	-153.16
188878		YBADJ	IDLE548	-158.87	-159.76	-155.79	-147.09	-133.92	-117.21
188879		YBADJ	IDLE548	-96.74	-73.15	-47.35	-20.10	7.75	35.37
188880		YBADJ	IDLE548	61.92	86.58	111.40	128.08	142.79	153.16
188881		YBADJ	IDLE548	158.87	159.76	155.79	147.09	133.92	117.20
188882									
188883		YBADJ	IDLE549	100.77	77.02	50.92	23.29	-5.06	-33.26
188884		YBADJ	IDLE549	-60.44	-85.78	-111.31	-128.70	-144.10	-155.12
188885		YBADJ	IDLE549	-161.43	-162.83	-159.28	-150.90	-137.93	-121.29
188886		YBADJ	IDLE549	-100.77	-77.02	-50.92	-23.29	5.06	33.26
188887		YBADJ	IDLE549	60.44	85.79	111.31	128.70	144.10	155.12
188888		YBADJ	IDLE549	161.43	162.83	159.28	150.90	137.93	121.29
188889									
188890		YBADJ	IDLE550	104.49	80.55	54.16	26.13	-2.69	-31.44
188891		YBADJ	IDLE550	-59.23	-85.22	-111.40	-129.45	-145.48	-157.09

188892	YBADJ	IDLE550	-163.93	-165.79	-162.61	-154.49	-141.67	-125.08
188893	YBADJ	IDLE550	-104.49	-80.55	-54.16	-26.13	2.69	31.44
188894	YBADJ	IDLE550	59.23	85.22	111.40	129.45	145.48	157.09
188895	YBADJ	IDLE550	163.93	165.79	162.61	154.49	141.67	125.07
188896								
188897	YBADJ	IDLE551	108.54	84.45	57.79	29.38	0.07	-29.23
188898	YBADJ	IDLE551	-57.65	-84.32	-111.21	-129.97	-146.70	-158.97
188899	YBADJ	IDLE551	-166.41	-168.79	-166.05	-158.26	-145.66	-129.16
188900	YBADJ	IDLE551	-108.54	-84.45	-57.79	-29.38	-0.07	29.23
188901	YBADJ	IDLE551	57.65	84.32	111.21	129.97	146.70	158.97
188902	YBADJ	IDLE551	166.41	168.79	166.05	158.26	145.66	129.16
188903								
188904	YBADJ	IDLE552	112.53	88.24	61.27	32.43	2.61	-27.29
188905	YBADJ	IDLE552	-56.35	-83.71	-111.31	-130.78	-148.19	-161.09
188906	YBADJ	IDLE552	-169.10	-171.98	-169.62	-162.12	-149.69	-133.23
188907	YBADJ	IDLE552	-112.53	-88.24	-61.27	-32.43	-2.61	27.29
188908	YBADJ	IDLE552	56.35	83.71	111.31	130.78	148.19	161.09
188909	YBADJ	IDLE552	169.10	171.98	169.62	162.12	149.69	133.22
188910								
188911	YBADJ	IDLE553	116.65	92.19	64.93	35.69	5.37	-25.11
188912	YBADJ	IDLE553	-54.83	-82.89	-111.21	-131.40	-149.52	-163.09
188913	YBADJ	IDLE553	-171.71	-175.11	-173.18	-166.00	-153.77	-137.40
188914	YBADJ	IDLE553	-116.65	-92.19	-64.93	-35.69	-5.37	25.11
188915	YBADJ	IDLE553	54.83	82.89	111.21	131.40	149.52	163.09
188916	YBADJ	IDLE553	171.71	175.11	173.18	166.00	153.77	137.40
188917								
188918	YBADJ	IDLE554	151.93	125.91	96.08	63.32	28.64	-6.91
188919	YBADJ	IDLE554	-42.25	-76.31	-110.83	-137.24	-161.39	-180.64
188920	YBADJ	IDLE554	-194.39	-202.25	-203.96	-199.47	-188.92	-173.15
188921	YBADJ	IDLE554	-151.93	-125.91	-96.08	-63.32	-28.64	6.91
188922	YBADJ	IDLE554	42.25	76.31	110.83	137.24	161.39	180.64
188923	YBADJ	IDLE554	194.40	202.25	203.96	199.47	188.92	173.15
188924								
188925	YBADJ	IDLE555	128.00	103.05	74.97	44.61	12.90	-19.20
188926	YBADJ	IDLE555	-50.73	-80.71	-111.02	-133.21	-153.27	-168.67
188927	YBADJ	IDLE555	-178.95	-183.79	-183.04	-176.73	-165.06	-148.89
188928	YBADJ	IDLE555	-128.00	-103.05	-74.97	-44.61	-12.90	19.20
188929	YBADJ	IDLE555	50.73	80.71	111.02	133.21	153.27	168.67
188930	YBADJ	IDLE555	178.95	183.79	183.04	176.73	165.06	148.89
188931								
188932	YBADJ	IDLE556	132.03	106.91	78.55	47.80	15.59	-17.08
188933	YBADJ	IDLE556	-49.24	-79.90	-110.92	-133.82	-154.57	-170.62
188934	YBADJ	IDLE556	-181.49	-186.84	-186.52	-180.52	-169.05	-152.96
188935	YBADJ	IDLE556	-132.03	-106.91	-78.55	-47.80	-15.59	17.08
188936	YBADJ	IDLE556	49.24	79.90	110.92	133.82	154.57	170.62
188937	YBADJ	IDLE556	181.49	186.84	186.52	180.52	169.05	152.95
188938								
188939	YBADJ	IDLE557	135.75	110.45	81.79	50.64	17.96	-15.27
188940	YBADJ	IDLE557	-48.03	-79.34	-111.02	-134.58	-155.96	-172.61
188941	YBADJ	IDLE557	-184.01	-189.81	-189.86	-184.13	-172.81	-156.76
188942	YBADJ	IDLE557	-135.75	-110.45	-81.79	-50.64	-17.96	15.27
188943	YBADJ	IDLE557	48.03	79.34	111.02	134.58	155.96	172.61
188944	YBADJ	IDLE557	184.01	189.81	189.86	184.13	172.81	156.76
188945								
188946	YBADJ	IDLE558	139.80	114.35	85.42	53.89	20.73	-13.06
188947	YBADJ	IDLE558	-46.46	-78.44	-110.83	-135.10	-157.18	-174.48
188948	YBADJ	IDLE558	-186.48	-192.82	-193.29	-187.90	-176.79	-160.84
188949	YBADJ	IDLE558	-139.80	-114.35	-85.42	-53.89	-20.73	13.06
188950	YBADJ	IDLE558	46.46	78.44	110.83	135.10	157.18	174.48
188951	YBADJ	IDLE558	186.48	192.82	193.29	187.90	176.79	160.83
188952								
188953	YBADJ	IDLE559	143.79	118.14	88.90	56.95	23.28	-11.11
188954	YBADJ	IDLE559	-45.15	-77.83	-110.92	-135.89	-158.65	-176.59
188955	YBADJ	IDLE559	-189.17	-195.99	-196.86	-191.75	-180.82	-164.91
188956	YBADJ	IDLE559	-143.79	-118.14	-88.90	-56.95	-23.28	11.11
188957	YBADJ	IDLE559	45.15	77.83	110.92	135.89	158.65	176.59

188958	YBADJ	IDLE559	189.17	195.99	196.86	191.75	180.82	164.91
188959								
188960	YBADJ	IDLE560	147.92	122.09	92.55	60.20	26.02	-8.94
188961	YBADJ	IDLE560	-43.64	-77.01	-110.83	-136.53	-160.00	-178.60
188962	YBADJ	IDLE560	-191.78	-199.13	-200.43	-195.64	-184.91	-169.08
188963	YBADJ	IDLE560	-147.92	-122.09	-92.55	-60.20	-26.02	8.94
188964	YBADJ	IDLE560	43.64	77.01	110.83	136.53	160.00	178.60
188965	YBADJ	IDLE560	191.78	199.13	200.43	195.64	184.91	169.07
188966								
188967	YBADJ	IDLE561	183.77	156.19	123.86	87.77	49.01	8.76
188968	YBADJ	IDLE561	-31.75	-71.30	-111.47	-143.50	-173.09	-197.41
188969	YBADJ	IDLE561	-215.74	-227.52	-232.38	-230.18	-220.98	-205.60
188970	YBADJ	IDLE561	-183.77	-156.19	-123.86	-87.77	-49.01	-8.76
188971	YBADJ	IDLE561	31.75	71.30	111.47	143.50	173.09	197.41
188972	YBADJ	IDLE561	215.74	227.52	232.38	230.18	220.98	205.59
188973								
188974	YBADJ	IDLE562	159.84	133.32	102.75	69.05	33.26	-3.54
188975	YBADJ	IDLE562	-40.23	-75.70	-111.66	-139.47	-164.97	-185.44
188976	YBADJ	IDLE562	-200.29	-209.05	-211.45	-207.44	-197.12	-181.33
188977	YBADJ	IDLE562	-159.84	-133.32	-102.75	-69.05	-33.26	3.54
188978	YBADJ	IDLE562	40.23	75.70	111.66	139.47	164.97	185.44
188979	YBADJ	IDLE562	200.29	209.05	211.45	207.44	197.12	181.32
188980								
188981	YBADJ	IDLE563	163.87	137.18	106.33	72.24	35.96	-1.41
188982	YBADJ	IDLE563	-38.74	-74.90	-111.56	-140.08	-166.27	-187.40
188983	YBADJ	IDLE563	-202.83	-212.11	-214.94	-211.24	-201.12	-185.41
188984	YBADJ	IDLE563	-163.87	-137.18	-106.33	-72.24	-35.96	1.41
188985	YBADJ	IDLE563	38.74	74.90	111.56	140.08	166.27	187.40
188986	YBADJ	IDLE563	202.83	212.11	214.94	211.24	201.12	185.41
188987								
188988	YBADJ	IDLE564	167.59	140.71	109.56	75.08	38.32	0.40
188989	YBADJ	IDLE564	-37.54	-74.34	-111.66	-140.84	-167.66	-189.38
188990	YBADJ	IDLE564	-205.35	-215.08	-218.27	-214.83	-204.87	-189.20
188991	YBADJ	IDLE564	-167.59	-140.71	-109.56	-75.08	-38.32	-0.40
188992	YBADJ	IDLE564	37.54	74.34	111.66	140.84	167.66	189.38
188993	YBADJ	IDLE564	205.35	215.08	218.27	214.83	204.87	189.19
188994								
188995	YBADJ	IDLE565	171.64	144.61	113.19	78.33	41.09	2.60
188996	YBADJ	IDLE565	-35.97	-73.44	-111.47	-141.36	-168.87	-191.25
188997	YBADJ	IDLE565	-207.82	-218.08	-221.71	-218.60	-208.85	-193.28
188998	YBADJ	IDLE565	-171.64	-144.61	-113.19	-78.33	-41.09	-2.60
188999	YBADJ	IDLE565	35.97	73.44	111.47	141.36	168.87	191.26
189000	YBADJ	IDLE565	207.82	218.08	221.71	218.60	208.85	193.28
189001								
189002	YBADJ	IDLE566	175.64	148.41	116.68	81.40	43.64	4.56
189003	YBADJ	IDLE566	-34.66	-72.82	-111.56	-142.16	-170.35	-193.37
189004	YBADJ	IDLE566	-210.52	-221.26	-225.29	-222.47	-212.88	-197.36
189005	YBADJ	IDLE566	-175.64	-148.41	-116.68	-81.40	-43.64	-4.56
189006	YBADJ	IDLE566	34.66	72.82	111.56	142.16	170.35	193.37
189007	YBADJ	IDLE566	210.52	221.26	225.29	222.47	212.88	197.35
189008								
189009	YBADJ	IDLE567	179.75	152.35	120.33	84.64	46.39	6.72
189010	YBADJ	IDLE567	-33.15	-72.01	-111.47	-142.79	-171.69	-195.37
189011	YBADJ	IDLE567	-213.12	-224.39	-228.84	-226.34	-216.97	-201.52
189012	YBADJ	IDLE567	-179.75	-152.35	-120.33	-84.64	-46.39	-6.72
189013	YBADJ	IDLE567	33.15	72.01	111.47	142.79	171.69	195.38
189014	YBADJ	IDLE567	213.12	224.39	228.84	226.34	216.97	201.52
189015								
189016	YBADJ	IDLE568	214.18	185.18	150.55	111.35	68.77	24.10
189017	YBADJ	IDLE568	-21.31	-66.06	-111.60	-149.00	-183.78	-212.98
189018	YBADJ	IDLE568	-235.71	-251.27	-259.20	-259.26	-251.44	-236.50
189019	YBADJ	IDLE568	-214.18	-185.18	-150.55	-111.35	-68.77	-24.10
189020	YBADJ	IDLE568	21.31	66.06	111.60	149.00	183.78	212.98
189021	YBADJ	IDLE568	235.71	251.27	259.20	259.26	251.44	236.49
189022								
189023	YBADJ	IDLE569	190.26	162.32	129.45	92.65	53.04	11.81

189024	YBADJ	IDLE569	-29.77	-70.45	-111.78	-144.96	-175.65	-201.00
189025	YBADJ	IDLE569	-220.25	-232.80	-238.28	-236.52	-227.58	-212.24
189026	YBADJ	IDLE569	-190.26	-162.32	-129.45	-92.65	-53.04	-11.81
189027	YBADJ	IDLE569	29.77	70.45	111.78	144.96	175.65	201.00
189028	YBADJ	IDLE569	220.25	232.80	238.28	236.52	227.58	212.23
189029								
189030	YBADJ	IDLE570	194.28	166.18	133.02	95.83	55.72	13.93
189031	YBADJ	IDLE570	-28.30	-69.66	-111.69	-145.58	-176.96	-202.96
189032	YBADJ	IDLE570	-222.80	-235.86	-241.76	-240.32	-231.57	-216.30
189033	YBADJ	IDLE570	-194.28	-166.18	-133.02	-95.83	-55.72	-13.93
189034	YBADJ	IDLE570	28.30	69.66	111.69	145.58	176.96	202.96
189035	YBADJ	IDLE570	222.80	235.86	241.76	240.32	231.57	216.30
189036								
189037	YBADJ	IDLE571	198.01	169.72	136.27	98.68	58.10	15.75
189038	YBADJ	IDLE571	-27.08	-69.09	-111.78	-146.33	-178.34	-204.94
189039	YBADJ	IDLE571	-225.31	-238.83	-245.10	-243.92	-235.33	-220.11
189040	YBADJ	IDLE571	-198.01	-169.72	-136.27	-98.68	-58.10	-15.75
189041	YBADJ	IDLE571	27.08	69.09	111.78	146.33	178.34	204.94
189042	YBADJ	IDLE571	225.31	238.83	245.10	243.92	235.33	220.10
189043								
189044	YBADJ	IDLE572	202.06	173.61	139.89	101.92	60.86	17.94
189045	YBADJ	IDLE572	-25.52	-68.20	-111.60	-146.86	-179.57	-206.82
189046	YBADJ	IDLE572	-227.79	-241.84	-248.54	-247.69	-239.31	-224.18
189047	YBADJ	IDLE572	-202.06	-173.61	-139.89	-101.92	-60.86	-17.94
189048	YBADJ	IDLE572	25.52	68.20	111.60	146.86	179.57	206.82
189049	YBADJ	IDLE572	227.79	241.84	248.54	247.69	239.31	224.18
189050								
189051	YBADJ	IDLE573	206.05	177.41	143.37	104.98	63.41	19.90
189052	YBADJ	IDLE573	-24.21	-67.58	-111.69	-147.65	-181.04	-208.94
189053	YBADJ	IDLE573	-230.48	-245.02	-252.11	-251.55	-243.34	-228.26
189054	YBADJ	IDLE573	-206.05	-177.41	-143.37	-104.98	-63.41	-19.90
189055	YBADJ	IDLE573	24.21	67.58	111.69	147.65	181.04	208.94
189056	YBADJ	IDLE573	230.48	245.02	252.11	251.55	243.34	228.26
189057								
189058	YBADJ	IDLE574	210.17	181.36	147.03	108.24	66.16	22.06
189059	YBADJ	IDLE574	-22.70	-66.77	-111.60	-148.29	-182.39	-210.94
189060	YBADJ	IDLE574	-233.09	-248.15	-255.68	-255.43	-247.43	-232.42
189061	YBADJ	IDLE574	-210.17	-181.36	-147.03	-108.24	-66.16	-22.06
189062	YBADJ	IDLE574	22.70	66.77	111.60	148.29	182.39	210.94
189063	YBADJ	IDLE574	233.09	248.15	255.68	255.43	247.43	232.42
189064								
189065	YBADJ	IDLE575	245.83	215.34	178.30	135.85	89.26	39.97
189066	YBADJ	IDLE575	-10.54	-60.73	-111.86	-154.84	-195.03	-229.30
189067	YBADJ	IDLE575	-256.60	-276.10	-287.21	-289.60	-283.18	-268.68
189068	YBADJ	IDLE575	-245.83	-215.34	-178.30	-135.85	-89.26	-39.97
189069	YBADJ	IDLE575	10.54	60.73	111.86	154.84	195.03	229.30
189070	YBADJ	IDLE575	256.60	276.10	287.21	289.60	283.18	268.68
189071								
189072	YBADJ	IDLE576	221.91	192.48	157.20	117.15	73.53	27.68
189073	YBADJ	IDLE576	-19.01	-65.12	-112.04	-150.81	-186.90	-217.32
189074	YBADJ	IDLE576	-241.14	-257.63	-266.29	-266.86	-259.32	-244.42
189075	YBADJ	IDLE576	-221.91	-192.48	-157.20	-117.15	-73.53	-27.68
189076	YBADJ	IDLE576	19.01	65.12	112.04	150.81	186.90	217.32
189077	YBADJ	IDLE576	241.14	257.63	266.29	266.86	259.32	244.42
189078								
189079	YBADJ	IDLE577	225.94	196.34	160.77	120.32	76.22	29.80
189080	YBADJ	IDLE577	-17.53	-64.33	-111.95	-151.42	-188.21	-219.28
189081	YBADJ	IDLE577	-243.69	-260.69	-269.77	-270.65	-263.32	-248.50
189082	YBADJ	IDLE577	-225.94	-196.34	-160.77	-120.32	-76.22	-29.80
189083	YBADJ	IDLE577	17.53	64.33	111.95	151.42	188.21	219.28
189084	YBADJ	IDLE577	243.69	260.69	269.77	270.65	263.31	248.49
189085								
189086	YBADJ	IDLE578	229.66	199.88	164.02	123.18	78.59	31.62
189087	YBADJ	IDLE578	-16.32	-63.75	-112.04	-152.17	-189.60	-221.26
189088	YBADJ	IDLE578	-246.20	-263.66	-273.11	-274.26	-267.07	-252.29
189089	YBADJ	IDLE578	-229.66	-199.88	-164.02	-123.18	-78.59	-31.62

189090	YBADJ	IDLE578	16.32	63.75	112.04	152.17	189.60	221.26
189091	YBADJ	IDLE578	246.20	263.66	273.11	274.26	267.07	252.29
189092								
189093	YBADJ	IDLE579	233.70	203.76	167.63	126.41	81.34	33.81
189094	YBADJ	IDLE579	-14.76	-62.87	-111.86	-152.70	-190.82	-223.14
189095	YBADJ	IDLE579	-248.68	-266.66	-276.54	-278.02	-271.05	-256.37
189096	YBADJ	IDLE579	-233.70	-203.76	-167.63	-126.41	-81.34	-33.81
189097	YBADJ	IDLE579	14.76	62.87	111.86	152.70	190.82	223.14
189098	YBADJ	IDLE579	248.68	266.66	276.54	278.02	271.05	256.36
189099								
189100	YBADJ	IDLE580	237.70	207.57	171.12	129.48	83.90	35.77
189101	YBADJ	IDLE580	-13.44	-62.25	-111.95	-153.50	-192.30	-225.26
189102	YBADJ	IDLE580	-251.37	-269.84	-280.12	-281.88	-275.08	-260.45
189103	YBADJ	IDLE580	-237.70	-207.57	-171.12	-129.48	-83.90	-35.77
189104	YBADJ	IDLE580	13.44	62.25	111.95	153.50	192.30	225.26
189105	YBADJ	IDLE580	251.37	269.84	280.12	281.88	275.08	260.44
189106								
189107	YBADJ	IDLE581	241.83	211.52	174.78	132.73	86.65	37.93
189108	YBADJ	IDLE581	-11.93	-61.44	-111.86	-154.13	-193.64	-227.26
189109	YBADJ	IDLE581	-253.98	-272.98	-283.69	-285.77	-279.17	-264.62
189110	YBADJ	IDLE581	-241.83	-211.52	-174.78	-132.73	-86.65	-37.93
189111	YBADJ	IDLE581	11.93	61.44	111.86	154.13	193.64	227.26
189112	YBADJ	IDLE581	253.98	272.98	283.69	285.77	279.17	264.61
189113								
189114	YBADJ	IDLE582	257.25	226.20	188.27	144.63	96.59	45.61
189115	YBADJ	IDLE582	-6.75	-58.91	-112.06	-157.06	-199.20	-235.29
189116	YBADJ	IDLE582	-264.22	-285.14	-297.38	-300.59	-294.67	-280.32
189117	YBADJ	IDLE582	-257.25	-226.20	-188.27	-144.63	-96.59	-45.61
189118	YBADJ	IDLE582	6.75	58.91	112.06	157.06	199.20	235.29
189119	YBADJ	IDLE582	264.22	285.14	297.38	300.59	294.67	280.31
189120								
189121	YBADJ	IDLE583	253.24	222.37	184.74	141.50	93.96	43.57
189122	YBADJ	IDLE583	-8.15	-59.62	-112.06	-156.35	-197.80	-233.25
189123	YBADJ	IDLE583	-261.60	-282.01	-293.85	-296.76	-290.65	-276.24
189124	YBADJ	IDLE583	-253.24	-222.37	-184.74	-141.50	-93.96	-43.57
189125	YBADJ	IDLE583	8.15	59.62	112.06	156.35	197.80	233.25
189126	YBADJ	IDLE583	261.60	282.01	293.85	296.76	290.65	276.23
189127								
189128	YBADJ	IDLE584	-221.59	-191.98	-156.53	-116.33	-72.59	-26.65
189129	YBADJ	IDLE584	20.10	66.25	107.59	150.41	186.75	217.42
189130	YBADJ	IDLE584	241.47	258.20	267.07	267.83	260.46	244.64
189131	YBADJ	IDLE584	221.59	191.98	156.53	116.33	72.59	26.65
189132	YBADJ	IDLE584	-20.11	-66.25	-107.59	-150.41	-186.75	-217.42
189133	YBADJ	IDLE584	-241.47	-258.20	-267.07	-267.83	-260.46	-244.64
189134								
189135	YBADJ	IDLE585	-245.51	-214.84	-177.63	-135.03	-88.33	-38.94
189136	YBADJ	IDLE585	11.63	61.85	107.40	154.44	194.87	229.38
189137	YBADJ	IDLE585	256.92	276.66	287.99	290.56	284.31	268.90
189138	YBADJ	IDLE585	245.51	214.84	177.63	135.03	88.33	38.94
189139	YBADJ	IDLE585	-11.63	-61.85	-107.40	-154.44	-194.87	-229.38
189140	YBADJ	IDLE585	-256.92	-276.66	-287.99	-290.56	-284.31	-268.90
189141								
189142	YBADJ	IDLE586	-241.49	-210.98	-174.06	-131.85	-85.64	-36.82
189143	YBADJ	IDLE586	13.11	62.65	107.50	153.83	193.57	227.43
189144	YBADJ	IDLE586	254.38	273.60	284.51	286.77	280.32	264.83
189145	YBADJ	IDLE586	241.49	210.98	174.06	131.85	85.64	36.82
189146	YBADJ	IDLE586	-13.12	-62.65	-107.50	-153.83	-193.57	-227.43
189147	YBADJ	IDLE586	-254.38	-273.60	-284.51	-286.77	-280.32	-264.83
189148								
189149	YBADJ	IDLE587	-237.76	-207.44	-170.82	-129.00	-83.27	-35.01
189150	YBADJ	IDLE587	14.32	63.21	107.40	153.07	192.18	225.45
189151	YBADJ	IDLE587	251.86	270.63	281.17	283.17	276.56	261.03
189152	YBADJ	IDLE587	237.76	207.44	170.82	129.00	83.27	35.01
189153	YBADJ	IDLE587	-14.32	-63.21	-107.40	-153.07	-192.18	-225.45
189154	YBADJ	IDLE587	-251.86	-270.63	-281.17	-283.17	-276.56	-261.03
189155								

189156	YBADJ	IDLE588	-233.72	-203.55	-167.20	-125.76	-80.51	-32.81
189157	YBADJ	IDLE588	15.89	64.11	107.59	152.55	190.97	223.58
189158	YBADJ	IDLE588	249.39	267.63	277.74	279.41	272.59	256.96
189159	YBADJ	IDLE588	233.72	203.55	167.20	125.76	80.51	32.81
189160	YBADJ	IDLE588	-15.89	-64.11	-107.59	-152.55	-190.97	-223.58
189161	YBADJ	IDLE588	-249.39	-267.63	-277.74	-279.41	-272.59	-256.96
189162								
189163	YBADJ	IDLE589	-229.72	-199.75	-163.71	-122.70	-77.96	-30.85
189164	YBADJ	IDLE589	17.20	64.73	107.50	151.76	189.49	221.46
189165	YBADJ	IDLE589	246.70	264.45	274.16	275.54	268.55	252.88
189166	YBADJ	IDLE589	229.72	199.75	163.71	122.70	77.96	30.85
189167	YBADJ	IDLE589	-17.20	-64.73	-107.50	-151.76	-189.49	-221.46
189168	YBADJ	IDLE589	-246.70	-264.45	-274.16	-275.54	-268.55	-252.88
189169								
189170	YBADJ	IDLE590	-225.60	-195.80	-160.05	-119.45	-75.21	-28.68
189171	YBADJ	IDLE590	18.71	65.54	107.59	151.12	188.14	219.45
189172	YBADJ	IDLE590	244.09	261.31	270.60	271.66	264.46	248.71
189173	YBADJ	IDLE590	225.60	195.80	160.05	119.44	75.21	28.68
189174	YBADJ	IDLE590	-18.71	-65.54	-107.59	-151.12	-188.14	-219.45
189175	YBADJ	IDLE590	-244.09	-261.31	-270.60	-271.66	-264.46	-248.71
189176								
189177	YBADJ	IDLE591	-253.31	-222.23	-184.40	-140.96	-93.24	-42.68
189178	YBADJ	IDLE591	9.17	60.74	107.68	156.10	197.86	233.61
189179	YBADJ	IDLE591	262.26	282.94	295.03	298.15	292.21	276.87
189180	YBADJ	IDLE591	253.31	222.23	184.40	140.96	93.24	42.68
189181	YBADJ	IDLE591	-9.17	-60.74	-107.68	-156.10	-197.86	-233.61
189182	YBADJ	IDLE591	-262.26	-282.94	-295.03	-298.15	-292.21	-276.87
189183								
189184	YBADJ	IDLE592	293.64	299.17	295.61	283.08	261.94	232.84
189185	YBADJ	IDLE592	196.67	154.52	104.89	56.82	5.12	-46.75
189186	YBADJ	IDLE592	-97.19	-144.68	-187.77	-225.16	-255.71	-279.01
189187	YBADJ	IDLE592	-293.64	-299.17	-295.61	-283.08	-261.94	-232.84
189188	YBADJ	IDLE592	-196.67	-154.52	-104.89	-56.82	-5.12	46.75
189189	YBADJ	IDLE592	97.19	144.68	187.77	225.16	255.71	279.01
189190								
189191	YBADJ	IDLE593	-257.33	-226.07	-187.93	-144.08	-95.86	-44.72
189192	YBADJ	IDLE593	7.77	60.03	107.68	156.81	199.26	235.65
189193	YBADJ	IDLE593	264.88	286.07	298.56	301.98	296.23	280.95
189194	YBADJ	IDLE593	257.33	226.07	187.93	144.08	95.86	44.72
189195	YBADJ	IDLE593	-7.77	-60.03	-107.68	-156.81	-199.26	-235.65
189196	YBADJ	IDLE593	-264.88	-286.07	-298.56	-301.98	-296.23	-280.95
189197								
189198	YBADJ	IDLE594	-190.31	-162.12	-129.01	-91.97	-52.14	-10.73
189199	YBADJ	IDLE594	31.01	71.81	107.64	144.95	175.94	201.58
189200	YBADJ	IDLE594	221.10	233.91	239.60	238.01	229.20	212.89
189201	YBADJ	IDLE594	190.31	162.12	129.01	91.97	52.14	10.73
189202	YBADJ	IDLE594	-31.01	-71.81	-107.64	-144.95	-175.94	-201.58
189203	YBADJ	IDLE594	-221.10	-233.91	-239.60	-238.01	-229.20	-212.89
189204								
189205	YBADJ	IDLE595	-214.25	-185.00	-150.12	-110.69	-67.89	-23.03
189206	YBADJ	IDLE595	22.53	67.41	107.45	148.98	184.06	213.56
189207	YBADJ	IDLE595	236.56	252.38	260.52	260.76	253.07	237.16
189208	YBADJ	IDLE595	214.25	185.00	150.12	110.69	67.89	23.03
189209	YBADJ	IDLE595	-22.53	-67.41	-107.45	-148.98	-184.06	-213.56
189210	YBADJ	IDLE595	-236.56	-252.38	-260.52	-260.76	-253.07	-237.16
189211								
189212	YBADJ	IDLE596	-210.21	-181.13	-146.54	-107.50	-65.20	-20.91
189213	YBADJ	IDLE596	24.01	68.20	107.54	148.36	182.75	211.59
189214	YBADJ	IDLE596	234.01	249.31	257.04	256.95	249.06	233.08
189215	YBADJ	IDLE596	210.21	181.13	146.54	107.50	65.20	20.91
189216	YBADJ	IDLE596	-24.01	-68.20	-107.54	-148.36	-182.75	-211.59
189217	YBADJ	IDLE596	-234.01	-249.31	-257.04	-256.95	-249.06	-233.08
189218								
189219	YBADJ	IDLE597	-206.50	-177.60	-143.31	-104.66	-62.83	-19.09
189220	YBADJ	IDLE597	25.22	68.77	107.45	147.61	181.37	209.62
189221	YBADJ	IDLE597	231.50	246.35	253.71	253.36	245.31	229.29

189222	YBADJ	IDLE597	206.50	177.60	143.31	104.66	62.83	19.09
189223	YBADJ	IDLE597	-25.22	-68.77	-107.45	-147.61	-181.37	-209.62
189224	YBADJ	IDLE597	-231.50	-246.35	-253.71	-253.36	-245.31	-229.29
189225								
189226	YBADJ	IDLE598	-202.45	-173.70	-139.68	-101.41	-60.06	-16.89
189227	YBADJ	IDLE598	26.80	69.67	107.64	147.09	180.15	207.74
189228	YBADJ	IDLE598	229.02	243.34	250.27	249.59	241.33	225.21
189229	YBADJ	IDLE598	202.45	173.70	139.68	101.41	60.06	16.89
189230	YBADJ	IDLE598	-26.80	-69.67	-107.64	-147.09	-180.15	-207.74
189231	YBADJ	IDLE598	-229.02	-243.34	-250.27	-249.59	-241.33	-225.21
189232								
189233	YBADJ	IDLE599	-198.46	-169.91	-136.20	-98.36	-57.52	-14.94
189234	YBADJ	IDLE599	28.10	70.28	107.54	146.28	178.67	205.62
189235	YBADJ	IDLE599	226.33	240.16	246.70	245.73	237.30	221.14
189236	YBADJ	IDLE599	198.46	169.91	136.20	98.36	57.52	14.94
189237	YBADJ	IDLE599	-28.10	-70.28	-107.54	-146.28	-178.67	-205.62
189238	YBADJ	IDLE599	-226.33	-240.16	-246.69	-245.73	-237.30	-221.14
189239								
189240	YBADJ	IDLE600	-194.33	-165.96	-132.54	-95.10	-54.77	-12.77
189241	YBADJ	IDLE600	29.62	71.10	107.64	145.66	177.34	203.62
189242	YBADJ	IDLE600	223.73	237.03	243.13	241.85	233.21	216.97
189243	YBADJ	IDLE600	194.33	165.96	132.54	95.10	54.77	12.77
189244	YBADJ	IDLE600	-29.62	-71.10	-107.64	-145.66	-177.34	-203.62
189245	YBADJ	IDLE600	-223.73	-237.03	-243.13	-241.85	-233.21	-216.97
189246								
189247	YBADJ	IDLE601	-158.81	-132.13	-101.44	-67.66	-31.83	4.98
189248	YBADJ	IDLE601	41.63	77.01	107.27	139.02	164.63	185.24
189249	YBADJ	IDLE601	200.22	209.12	211.66	207.77	197.57	180.84
189250	YBADJ	IDLE601	158.81	132.13	101.44	67.66	31.83	-4.98
189251	YBADJ	IDLE601	-41.63	-77.01	-107.27	-139.02	-164.63	-185.24
189252	YBADJ	IDLE601	-200.22	-209.12	-211.66	-207.77	-197.57	-180.84
189253								
189254	YBADJ	IDLE602	-182.74	-155.00	-122.54	-86.37	-47.56	-7.32
189255	YBADJ	IDLE602	33.15	72.61	107.08	143.05	172.75	197.21
189256	YBADJ	IDLE602	215.67	227.58	232.57	230.50	221.43	205.10
189257	YBADJ	IDLE602	182.74	155.00	122.54	86.37	47.56	7.32
189258	YBADJ	IDLE602	-33.15	-72.61	-107.08	-143.05	-172.75	-197.20
189259	YBADJ	IDLE602	-215.67	-227.58	-232.57	-230.50	-221.43	-205.10
189260								
189261	YBADJ	IDLE603	-178.72	-151.14	-118.97	-83.19	-44.88	-5.21
189262	YBADJ	IDLE603	34.63	73.41	107.17	142.43	171.44	195.25
189263	YBADJ	IDLE603	213.12	224.52	229.09	226.71	217.44	201.03
189264	YBADJ	IDLE603	178.71	151.14	118.97	83.19	44.88	5.21
189265	YBADJ	IDLE603	-34.63	-73.41	-107.17	-142.43	-171.44	-195.25
189266	YBADJ	IDLE603	-213.12	-224.52	-229.09	-226.71	-217.44	-201.03
189267								
189268	YBADJ	IDLE604	-174.99	-147.60	-115.73	-80.34	-42.51	-3.38
189269	YBADJ	IDLE604	35.84	73.98	107.08	141.68	170.06	193.27
189270	YBADJ	IDLE604	210.61	221.55	225.76	223.11	213.68	197.23
189271	YBADJ	IDLE604	174.99	147.60	115.73	80.34	42.51	3.38
189272	YBADJ	IDLE604	-35.84	-73.98	-107.08	-141.68	-170.06	-193.27
189273	YBADJ	IDLE604	-210.61	-221.55	-225.76	-223.11	-213.68	-197.23
189274								
189275	YBADJ	IDLE605	-170.94	-143.70	-112.10	-77.09	-39.74	-1.18
189276	YBADJ	IDLE605	37.41	74.87	107.27	141.16	168.84	191.39
189277	YBADJ	IDLE605	208.13	218.55	222.32	219.34	209.69	193.15
189278	YBADJ	IDLE605	170.94	143.70	112.10	77.09	39.74	1.18
189279	YBADJ	IDLE605	-37.41	-74.87	-107.27	-141.16	-168.84	-191.39
189280	YBADJ	IDLE605	-208.13	-218.55	-222.32	-219.34	-209.69	-193.15
189281								
189282	YBADJ	IDLE606	-166.95	-139.91	-108.62	-74.04	-37.20	0.77
189283	YBADJ	IDLE606	38.71	75.48	107.17	140.35	167.36	189.27
189284	YBADJ	IDLE606	205.44	215.36	218.75	215.48	205.67	189.08
189285	YBADJ	IDLE606	166.95	139.91	108.62	74.04	37.20	-0.77
189286	YBADJ	IDLE606	-38.71	-75.48	-107.17	-140.35	-167.36	-189.27
189287	YBADJ	IDLE606	-205.44	-215.36	-218.75	-215.48	-205.67	-189.08

189288								
189289	YBADJ	IDLE607	-162.82	-135.96	-104.96	-70.78	-34.44	2.94
189290	YBADJ	IDLE607	40.23	76.30	107.27	139.73	166.02	187.27
189291	YBADJ	IDLE607	202.84	212.23	215.18	211.60	201.58	184.91
189292	YBADJ	IDLE607	162.82	135.96	104.96	70.78	34.44	-2.94
189293	YBADJ	IDLE607	-40.23	-76.30	-107.27	-139.73	-166.02	-187.27
189294	YBADJ	IDLE607	-202.84	-212.23	-215.18	-211.60	-201.58	-184.91
189295								
189296	YBADJ	IDLE608	-127.55	-102.33	-74.01	-43.44	-11.54	20.70
189297	YBADJ	IDLE608	52.32	82.34	107.08	133.31	153.58	169.18
189298	YBADJ	IDLE608	179.65	184.65	184.04	177.84	166.24	149.07
189299	YBADJ	IDLE608	127.55	102.33	74.01	43.44	11.54	-20.70
189300	YBADJ	IDLE608	-52.32	-82.34	-107.08	-133.31	-153.58	-169.18
189301	YBADJ	IDLE608	-179.65	-184.65	-184.04	-177.84	-166.24	-149.06
189302								
189303	YBADJ	IDLE609	-151.47	-125.19	-95.11	-62.14	-27.28	8.42
189304	YBADJ	IDLE609	43.85	77.95	106.90	137.35	161.71	181.16
189305	YBADJ	IDLE609	195.10	203.12	204.96	200.58	190.10	173.32
189306	YBADJ	IDLE609	151.47	125.19	95.11	62.14	27.28	-8.42
189307	YBADJ	IDLE609	-43.85	-77.95	-106.90	-137.35	-161.71	-181.16
189308	YBADJ	IDLE609	-195.10	-203.12	-204.96	-200.58	-190.10	-173.32
189309								
189310	YBADJ	IDLE610	-147.45	-121.34	-91.54	-58.96	-24.59	10.53
189311	YBADJ	IDLE610	45.33	78.75	106.99	136.73	160.40	179.20
189312	YBADJ	IDLE610	192.56	200.06	201.48	196.78	186.11	169.25
189313	YBADJ	IDLE610	147.45	121.34	91.54	58.96	24.59	-10.53
189314	YBADJ	IDLE610	-45.33	-78.75	-106.99	-136.73	-160.40	-179.20
189315	YBADJ	IDLE610	-192.56	-200.06	-201.48	-196.78	-186.11	-169.25
189316								
189317	YBADJ	IDLE611	-143.72	-117.80	-88.29	-56.11	-22.22	12.35
189318	YBADJ	IDLE611	46.54	79.32	106.90	135.98	159.02	177.22
189319	YBADJ	IDLE611	190.04	197.09	198.15	193.18	182.35	165.45
189320	YBADJ	IDLE611	143.72	117.80	88.29	56.11	22.22	-12.35
189321	YBADJ	IDLE611	-46.54	-79.32	-106.90	-135.98	-159.02	-177.22
189322	YBADJ	IDLE611	-190.04	-197.09	-198.15	-193.18	-182.35	-165.45
189323								
189324	YBADJ	IDLE612	-139.67	-113.90	-84.67	-52.87	-19.46	14.55
189325	YBADJ	IDLE612	48.11	80.20	107.08	135.45	157.79	175.34
189326	YBADJ	IDLE612	187.56	194.08	194.70	189.41	178.36	161.37
189327	YBADJ	IDLE612	139.67	113.90	84.67	52.87	19.46	-14.55
189328	YBADJ	IDLE612	-48.11	-80.20	-107.08	-135.45	-157.79	-175.34
189329	YBADJ	IDLE612	-187.56	-194.08	-194.70	-189.41	-178.36	-161.37
189330								
189331	YBADJ	IDLE613	-135.68	-110.11	-81.19	-49.81	-16.91	16.50
189332	YBADJ	IDLE613	49.41	80.82	106.99	134.66	156.32	173.23
189333	YBADJ	IDLE613	184.87	190.90	191.13	185.55	174.34	157.30
189334	YBADJ	IDLE613	135.68	110.11	81.19	49.81	16.91	-16.50
189335	YBADJ	IDLE613	-49.41	-80.82	-106.99	-134.66	-156.32	-173.23
189336	YBADJ	IDLE613	-184.87	-190.90	-191.13	-185.55	-174.34	-157.30
189337								
189338	YBADJ	IDLE614	-131.56	-106.16	-77.53	-46.55	-14.16	18.67
189339	YBADJ	IDLE614	50.92	81.63	107.08	134.02	154.97	171.22
189340	YBADJ	IDLE614	182.26	187.77	187.57	181.67	170.25	153.13
189341	YBADJ	IDLE614	131.56	106.16	77.53	46.55	14.16	-18.67
189342	YBADJ	IDLE614	-50.92	-81.63	-107.08	-134.02	-154.97	-171.22
189343	YBADJ	IDLE614	-182.26	-187.77	-187.57	-181.67	-170.25	-153.13
189344								
189345	YBADJ	IDLE615	-96.27	-72.50	-46.53	-19.15	8.82	36.51
189346	YBADJ	IDLE615	63.10	87.77	106.99	127.71	142.63	153.22
189347	YBADJ	IDLE615	159.15	160.25	156.47	147.95	134.93	117.28
189348	YBADJ	IDLE615	96.27	72.50	46.53	19.15	-8.82	-36.51
189349	YBADJ	IDLE615	-63.10	-87.77	-106.99	-127.71	-142.63	-153.22
189350	YBADJ	IDLE615	-159.15	-160.25	-156.47	-147.95	-134.93	-117.28
189351								
189352	YBADJ	IDLE616	-120.19	-95.36	-67.64	-37.86	-6.92	24.22
189353	YBADJ	IDLE616	54.62	83.37	106.80	131.73	150.75	165.18

189354	YBADJ	IDLE616	174.60	178.71	177.39	170.68	158.78	141.54
189355	YBADJ	IDLE616	120.19	95.36	67.64	37.86	6.92	-24.22
189356	YBADJ	IDLE616	-54.62	-83.37	-106.80	-131.73	-150.75	-165.18
189357	YBADJ	IDLE616	-174.60	-178.71	-177.39	-170.68	-158.78	-141.54
189358								
189359	YBADJ	IDLE617	-116.17	-91.51	-64.06	-34.67	-4.23	26.34
189360	YBADJ	IDLE617	56.11	84.18	106.90	131.12	149.45	163.23
189361	YBADJ	IDLE617	172.06	175.66	173.91	166.89	154.79	137.47
189362	YBADJ	IDLE617	116.17	91.51	64.06	34.67	4.23	-26.34
189363	YBADJ	IDLE617	-56.11	-84.18	-106.90	-131.12	-149.45	-163.23
189364	YBADJ	IDLE617	-172.06	-175.66	-173.91	-166.89	-154.79	-137.47
189365								
189366	YBADJ	IDLE618	-112.44	-87.97	-60.82	-31.83	-1.87	28.15
189367	YBADJ	IDLE618	57.32	84.74	106.80	130.37	148.06	161.25
189368	YBADJ	IDLE618	169.54	172.68	170.57	163.28	151.03	133.67
189369	YBADJ	IDLE618	112.44	87.97	60.82	31.83	1.87	-28.15
189370	YBADJ	IDLE618	-57.32	-84.74	-106.80	-130.37	-148.06	-161.25
189371	YBADJ	IDLE618	-169.54	-172.68	-170.57	-163.28	-151.03	-133.67
189372								
189373	YBADJ	IDLE619	-108.39	-84.07	-57.19	-28.58	0.90	30.36
189374	YBADJ	IDLE619	58.89	85.63	106.99	129.84	146.84	159.37
189375	YBADJ	IDLE619	167.06	169.68	167.14	159.52	147.05	129.59
189376	YBADJ	IDLE619	108.39	84.07	57.19	28.58	-0.90	-30.36
189377	YBADJ	IDLE619	-58.89	-85.63	-106.99	-129.84	-146.84	-159.37
189378	YBADJ	IDLE619	-167.06	-169.68	-167.14	-159.52	-147.05	-129.59
189379								
189380	YBADJ	IDLE620	-104.40	-80.28	-53.71	-25.52	3.45	32.32
189381	YBADJ	IDLE620	60.20	86.25	106.90	129.05	145.36	157.26
189382	YBADJ	IDLE620	164.38	166.50	163.57	155.66	143.03	125.52
189383	YBADJ	IDLE620	104.40	80.28	53.71	25.52	-3.45	-32.32
189384	YBADJ	IDLE620	-60.20	-86.25	-106.90	-129.05	-145.36	-157.26
189385	YBADJ	IDLE620	-164.38	-166.50	-163.57	-155.66	-143.03	-125.52
189386								
189387	YBADJ	IDLE621	-100.28	-76.33	-50.06	-22.27	6.20	34.48
189388	YBADJ	IDLE621	61.71	87.06	106.99	128.41	144.02	155.25
189389	YBADJ	IDLE621	161.77	163.36	160.00	151.77	138.93	121.35
189390	YBADJ	IDLE621	100.28	76.33	50.06	22.27	-6.20	-34.48
189391	YBADJ	IDLE621	-61.71	-87.06	-106.99	-128.41	-144.02	-155.25
189392	YBADJ	IDLE621	-161.77	-163.36	-160.00	-151.77	-138.93	-121.35
189393								
189394	YBADJ	IDLE622	-65.02	-42.73	-19.15	5.02	29.03	52.16
189395	YBADJ	IDLE622	73.71	93.01	106.71	121.91	131.50	137.08
189396	YBADJ	IDLE622	138.51	135.72	128.81	117.99	103.58	85.50
189397	YBADJ	IDLE622	65.02	42.73	19.15	-5.02	-29.03	-52.16
189398	YBADJ	IDLE622	-73.71	-93.01	-106.71	-121.91	-131.50	-137.08
189399	YBADJ	IDLE622	-138.51	-135.72	-128.81	-117.99	-103.58	-85.50
189400								
189401	YBADJ	IDLE623	-88.94	-65.60	-40.26	-13.69	13.29	39.87
189402	YBADJ	IDLE623	65.23	88.61	106.52	125.94	139.62	149.05
189403	YBADJ	IDLE623	153.96	154.18	149.73	140.72	127.44	109.76
189404	YBADJ	IDLE623	88.94	65.60	40.26	13.69	-13.29	-39.87
189405	YBADJ	IDLE623	-65.23	-88.61	-106.52	-125.94	-139.62	-149.05
189406	YBADJ	IDLE623	-153.96	-154.18	-149.73	-140.72	-127.44	-109.76
189407								
189408	YBADJ	IDLE624	-84.92	-61.74	-36.68	-10.51	15.98	41.99
189409	YBADJ	IDLE624	66.72	89.42	106.62	125.33	138.32	147.10
189410	YBADJ	IDLE624	151.42	151.13	146.25	136.93	123.45	105.70
189411	YBADJ	IDLE624	84.92	61.74	36.68	10.51	-15.98	-41.99
189412	YBADJ	IDLE624	-66.72	-89.42	-106.62	-125.33	-138.32	-147.10
189413	YBADJ	IDLE624	-151.42	-151.13	-146.25	-136.93	-123.45	-105.69
189414								
189415	YBADJ	IDLE625	-81.19	-58.20	-33.44	-7.66	18.35	43.80
189416	YBADJ	IDLE625	67.92	89.98	106.52	124.57	136.92	145.11
189417	YBADJ	IDLE625	148.90	148.16	142.91	133.33	119.69	101.89
189418	YBADJ	IDLE625	81.19	58.20	33.44	7.66	-18.35	-43.80
189419	YBADJ	IDLE625	-67.92	-89.98	-106.52	-124.57	-136.92	-145.11

189420	YBADJ	IDLE625	-148.90	-148.16	-142.91	-133.33	-119.69	-101.89
189421								
189422	YBADJ	IDLE626	-77.14	-54.30	-29.81	-4.41	21.12	46.01
189423	YBADJ	IDLE626	69.50	90.88	106.71	124.05	135.71	143.24
189424	YBADJ	IDLE626	146.42	145.15	139.47	129.56	115.70	97.82
189425	YBADJ	IDLE626	77.14	54.30	29.81	4.41	-21.12	-46.01
189426	YBADJ	IDLE626	-69.50	-90.88	-106.71	-124.05	-135.71	-143.24
189427	YBADJ	IDLE626	-146.42	-145.15	-139.47	-129.56	-115.70	-97.81
189428								
189429	YBADJ	IDLE627	-73.15	-50.51	-26.33	-1.35	23.66	47.96
189430	YBADJ	IDLE627	70.80	91.49	106.62	123.26	134.23	141.13
189431	YBADJ	IDLE627	143.73	141.98	135.90	125.70	111.68	93.74
189432	YBADJ	IDLE627	73.15	50.51	26.33	1.35	-23.66	-47.96
189433	YBADJ	IDLE627	-70.80	-91.49	-106.62	-123.26	-134.23	-141.13
189434	YBADJ	IDLE627	-143.73	-141.98	-135.90	-125.70	-111.68	-93.74
189435								
189436	YBADJ	IDLE628	-69.03	-46.56	-22.68	1.90	26.41	50.13
189437	YBADJ	IDLE628	72.32	92.31	106.71	122.62	132.89	139.12
189438	YBADJ	IDLE628	141.12	138.84	132.34	121.81	107.59	89.58
189439	YBADJ	IDLE628	69.03	46.56	22.68	-1.90	-26.41	-50.13
189440	YBADJ	IDLE628	-72.32	-92.31	-106.71	-122.62	-132.89	-139.12
189441	YBADJ	IDLE628	-141.12	-138.84	-132.34	-121.81	-107.59	-89.57
189442								
189443	YBADJ	IDLE629	-33.59	-12.71	8.55	29.56	49.67	68.27
189444	YBADJ	IDLE629	84.79	98.74	106.90	116.56	120.77	121.31
189445	YBADJ	IDLE629	118.16	111.42	101.30	88.10	72.22	53.62
189446	YBADJ	IDLE629	33.59	12.71	-8.55	-29.56	-49.67	-68.27
189447	YBADJ	IDLE629	-84.79	-98.74	-106.90	-116.56	-120.77	-121.31
189448	YBADJ	IDLE629	-118.16	-111.42	-101.30	-88.10	-72.22	-53.62
189449								
189450	YBADJ	IDLE630	-57.53	-35.58	-12.56	10.85	33.92	55.97
189451	YBADJ	IDLE630	76.31	94.34	106.71	120.59	128.89	133.28
189452	YBADJ	IDLE630	133.62	129.89	122.22	110.84	96.09	77.89
189453	YBADJ	IDLE630	57.53	35.58	12.56	-10.85	-33.92	-55.97
189454	YBADJ	IDLE630	-76.31	-94.34	-106.71	-120.59	-128.89	-133.28
189455	YBADJ	IDLE630	-133.62	-129.89	-122.22	-110.84	-96.09	-77.89
189456								
189457	YBADJ	IDLE631	-53.49	-31.72	-8.98	14.03	36.61	58.08
189458	YBADJ	IDLE631	77.79	95.13	106.80	119.97	127.58	131.32
189459	YBADJ	IDLE631	131.06	126.82	118.73	107.03	92.08	73.82
189460	YBADJ	IDLE631	53.49	31.72	8.98	-14.03	-36.61	-58.08
189461	YBADJ	IDLE631	-77.79	-95.13	-106.80	-119.97	-127.58	-131.32
189462	YBADJ	IDLE631	-131.06	-126.82	-118.73	-107.03	-92.08	-73.81
189463								
189464	YBADJ	IDLE632	-49.78	-28.19	-5.74	16.87	38.98	59.90
189465	YBADJ	IDLE632	79.00	95.70	106.71	119.22	126.20	129.34
189466	YBADJ	IDLE632	128.56	123.86	115.41	103.44	88.34	70.02
189467	YBADJ	IDLE632	49.78	28.19	5.74	-16.87	-38.98	-59.90
189468	YBADJ	IDLE632	-79.00	-95.70	-106.71	-119.22	-126.20	-129.34
189469	YBADJ	IDLE632	-128.56	-123.86	-115.41	-103.44	-88.34	-70.02
189470								
189471	YBADJ	IDLE633	-45.72	-24.29	-2.12	20.12	41.75	62.11
189472	YBADJ	IDLE633	80.58	96.60	106.90	118.70	124.99	127.47
189473	YBADJ	IDLE633	126.08	120.86	111.97	99.67	84.35	65.95
189474	YBADJ	IDLE633	45.72	24.29	2.12	-20.12	-41.75	-62.11
189475	YBADJ	IDLE633	-80.58	-96.60	-106.90	-118.70	-124.99	-127.47
189476	YBADJ	IDLE633	-126.08	-120.86	-111.97	-99.67	-84.35	-65.94
189477								
189478	YBADJ	IDLE634	-41.73	-20.50	1.36	23.17	44.29	64.05
189479	YBADJ	IDLE634	81.87	97.21	106.80	117.90	123.50	125.35
189480	YBADJ	IDLE634	123.39	117.68	108.39	95.81	80.33	61.87
189481	YBADJ	IDLE634	41.73	20.50	-1.36	-23.18	-44.29	-64.05
189482	YBADJ	IDLE634	-81.87	-97.21	-106.80	-117.90	-123.50	-125.35
189483	YBADJ	IDLE634	-123.39	-117.68	-108.39	-95.81	-80.33	-61.87
189484								
189485	YBADJ	IDLE635	-37.61	-16.55	5.02	26.43	47.04	66.23

189486	YBADJ	IDLE635	83.39	98.03	106.90	117.27	122.17	123.35
189487	YBADJ	IDLE635	120.78	114.55	104.83	91.93	76.24	57.71
189488	YBADJ	IDLE635	37.61	16.55	-5.02	-26.43	-47.04	-66.23
189489	YBADJ	IDLE635	-83.39	-98.03	-106.90	-117.27	-122.17	-123.35
189490	YBADJ	IDLE635	-120.78	-114.55	-104.83	-91.93	-76.24	-57.70
189491								
189492	YBADJ	IDLE636	-2.74	16.64	35.52	53.32	69.50	83.56
189493	YBADJ	IDLE636	95.09	103.73	106.43	110.65	109.59	105.20
189494	YBADJ	IDLE636	97.61	87.06	73.86	58.42	41.20	22.21
189495	YBADJ	IDLE636	2.74	-16.64	-35.52	-53.32	-69.50	-83.56
189496	YBADJ	IDLE636	-95.09	-103.73	-106.43	-110.65	-109.59	-105.20
189497	YBADJ	IDLE636	-97.61	-87.06	-73.86	-58.42	-41.20	-22.21
189498								
189499	YBADJ	IDLE637	-26.67	-6.22	14.41	34.61	53.76	71.27
189500	YBADJ	IDLE637	86.62	99.34	106.25	114.68	117.72	117.18
189501	YBADJ	IDLE637	113.07	105.53	94.79	81.16	65.07	46.48
189502	YBADJ	IDLE637	26.67	6.22	-14.41	-34.61	-53.76	-71.27
189503	YBADJ	IDLE637	-86.62	-99.34	-106.25	-114.68	-117.72	-117.18
189504	YBADJ	IDLE637	-113.07	-105.53	-94.79	-81.16	-65.07	-46.48
189505								
189506	YBADJ	IDLE638	-22.64	-2.36	17.99	37.79	56.45	73.39
189507	YBADJ	IDLE638	88.10	100.13	106.34	114.06	116.41	115.21
189508	YBADJ	IDLE638	110.52	102.47	91.30	77.36	61.07	42.40
189509	YBADJ	IDLE638	22.64	2.36	-17.99	-37.79	-56.45	-73.39
189510	YBADJ	IDLE638	-88.10	-100.13	-106.34	-114.06	-116.41	-115.21
189511	YBADJ	IDLE638	-110.52	-102.47	-91.30	-77.36	-61.07	-42.40
189512								
189513	YBADJ	IDLE639	-18.92	1.17	21.23	40.64	58.82	75.21
189514	YBADJ	IDLE639	89.31	100.70	106.25	113.32	115.03	113.24
189515	YBADJ	IDLE639	108.01	99.51	87.97	73.77	57.32	38.61
189516	YBADJ	IDLE639	18.92	-1.17	-21.23	-40.64	-58.82	-75.21
189517	YBADJ	IDLE639	-89.31	-100.70	-106.25	-113.32	-115.03	-113.24
189518	YBADJ	IDLE639	-108.01	-99.51	-87.97	-73.77	-57.32	-38.61
189519								
189520	YBADJ	IDLE640	-14.87	5.07	24.85	43.88	61.58	77.40
189521	YBADJ	IDLE640	90.88	101.59	106.43	112.79	113.80	111.36
189522	YBADJ	IDLE640	105.53	96.50	84.53	70.00	53.34	34.53
189523	YBADJ	IDLE640	14.87	-5.07	-24.85	-43.88	-61.58	-77.40
189524	YBADJ	IDLE640	-90.88	-101.59	-106.43	-112.79	-113.80	-111.36
189525	YBADJ	IDLE640	-105.53	-96.50	-84.53	-70.00	-53.34	-34.53
189526								
189527	YBADJ	IDLE641	-10.88	8.86	28.33	46.94	64.12	79.36
189528	YBADJ	IDLE641	92.18	102.21	106.34	111.99	112.32	109.24
189529	YBADJ	IDLE641	102.84	93.32	80.96	66.14	49.31	30.46
189530	YBADJ	IDLE641	10.88	-8.86	-28.33	-46.94	-64.12	-79.36
189531	YBADJ	IDLE641	-92.18	-102.21	-106.34	-111.99	-112.32	-109.24
189532	YBADJ	IDLE641	-102.84	-93.32	-80.96	-66.14	-49.31	-30.46
189533								
189534	YBADJ	IDLE642	-6.76	12.81	31.99	50.19	66.87	81.52
189535	YBADJ	IDLE642	93.69	103.02	106.43	111.36	110.98	107.24
189536	YBADJ	IDLE642	100.23	90.18	77.39	62.25	45.22	26.29
189537	YBADJ	IDLE642	6.76	-12.81	-31.99	-50.19	-66.87	-81.52
189538	YBADJ	IDLE642	-93.69	-103.02	-106.43	-111.36	-110.98	-107.24
189539	YBADJ	IDLE642	-100.23	-90.18	-77.39	-62.25	-45.22	-26.29
189540								
189541	YBADJ	IDLE643	28.60	46.50	62.98	77.55	89.77	99.26
189542	YBADJ	IDLE643	105.73	108.99	106.15	104.84	98.42	89.02
189543	YBADJ	IDLE643	76.91	62.46	46.12	28.38	9.77	-9.66
189544	YBADJ	IDLE643	-28.60	-46.50	-62.98	-77.55	-89.77	-99.26
189545	YBADJ	IDLE643	-105.73	-108.99	-106.15	-104.84	-98.42	-89.02
189546	YBADJ	IDLE643	-76.91	-62.46	-46.12	-28.38	-9.77	9.66
189547								
189548	YBADJ	IDLE644	4.66	23.63	41.87	58.84	74.03	86.96
189549	YBADJ	IDLE644	97.26	104.60	105.97	108.87	106.56	101.00
189550	YBADJ	IDLE644	92.37	80.94	67.05	51.12	33.64	14.61
189551	YBADJ	IDLE644	-4.66	-23.63	-41.87	-58.84	-74.03	-86.96

189552	YBADJ	IDLE644	-97.26	-104.60	-105.97	-108.87	-106.56	-101.00
189553	YBADJ	IDLE644	-92.37	-80.94	-67.05	-51.12	-33.64	-14.61
189554								
189555	YBADJ	IDLE645	8.70	27.49	45.45	62.03	76.72	89.08
189556	YBADJ	IDLE645	98.74	105.39	106.06	108.25	105.24	99.04
189557	YBADJ	IDLE645	89.82	77.87	63.56	47.32	29.64	10.53
189558	YBADJ	IDLE645	-8.70	-27.49	-45.45	-62.03	-76.72	-89.08
189559	YBADJ	IDLE645	-98.74	-105.39	-106.06	-108.25	-105.24	-99.04
189560	YBADJ	IDLE645	-89.82	-77.87	-63.56	-47.32	-29.64	-10.53
189561								
189562	YBADJ	IDLE646	12.42	31.03	48.70	64.88	79.09	90.90
189563	YBADJ	IDLE646	99.95	105.96	105.97	107.51	103.86	97.06
189564	YBADJ	IDLE646	87.31	74.90	60.23	43.72	25.88	6.73
189565	YBADJ	IDLE646	-12.42	-31.03	-48.70	-64.88	-79.09	-90.90
189566	YBADJ	IDLE646	-99.95	-105.96	-105.97	-107.51	-103.86	-97.06
189567	YBADJ	IDLE646	-87.31	-74.90	-60.23	-43.72	-25.88	-6.73
189568								
189569	YBADJ	IDLE647	16.46	34.92	52.31	68.11	81.85	93.10
189570	YBADJ	IDLE647	101.51	106.85	106.15	106.98	102.64	95.18
189571	YBADJ	IDLE647	84.83	71.90	56.79	39.95	21.90	2.66
189572	YBADJ	IDLE647	-16.46	-34.92	-52.31	-68.11	-81.85	-93.10
189573	YBADJ	IDLE647	-101.51	-106.85	-106.15	-106.98	-102.64	-95.18
189574	YBADJ	IDLE647	-84.83	-71.90	-56.79	-39.95	-21.90	-2.66
189575								
189576	YBADJ	IDLE648	20.47	38.72	55.80	71.18	84.40	95.06
189577	YBADJ	IDLE648	102.82	107.47	106.06	106.18	101.16	93.06
189578	YBADJ	IDLE648	82.14	68.72	53.21	36.09	17.87	-1.42
189579	YBADJ	IDLE648	-20.47	-38.72	-55.80	-71.18	-84.40	-95.06
189580	YBADJ	IDLE648	-102.82	-107.47	-106.06	-106.18	-101.16	-93.06
189581	YBADJ	IDLE648	-82.14	-68.72	-53.21	-36.09	-17.87	1.42
189582								
189583	YBADJ	IDLE649	24.58	42.66	59.45	74.43	87.14	97.22
189584	YBADJ	IDLE649	104.33	108.28	106.15	105.55	99.82	91.06
189585	YBADJ	IDLE649	79.53	65.59	49.65	32.21	13.79	-5.58
189586	YBADJ	IDLE649	-24.58	-42.66	-59.45	-74.43	-87.15	-97.22
189587	YBADJ	IDLE649	-104.33	-108.28	-106.15	-105.55	-99.82	-91.06
189588	YBADJ	IDLE649	-79.53	-65.59	-49.65	-32.21	-13.79	5.58
189589								
189590	YBADJ	IDLE650	59.92	76.34	90.43	101.78	110.03	114.94
189591	YBADJ	IDLE650	116.36	114.24	105.87	99.03	87.26	72.85
189592	YBADJ	IDLE650	56.22	37.88	18.39	-1.66	-21.66	-41.52
189593	YBADJ	IDLE650	-59.92	-76.34	-90.43	-101.78	-110.03	-114.94
189594	YBADJ	IDLE650	-116.36	-114.24	-105.87	-99.03	-87.26	-72.85
189595	YBADJ	IDLE650	-56.22	-37.88	-18.39	1.66	21.66	41.52
189596								
189597	YBADJ	IDLE651	36.00	53.48	69.33	83.08	94.30	102.66
189598	YBADJ	IDLE651	107.89	109.85	105.69	103.06	95.39	84.82
189599	YBADJ	IDLE651	71.67	56.35	39.31	21.08	2.20	-17.26
189600	YBADJ	IDLE651	-36.00	-53.48	-69.33	-83.08	-94.30	-102.66
189601	YBADJ	IDLE651	-107.89	-109.85	-105.69	-103.06	-95.39	-84.82
189602	YBADJ	IDLE651	-71.67	-56.35	-39.31	-21.08	-2.20	17.26
189603								
189604	YBADJ	IDLE652	40.03	57.33	72.90	86.25	96.99	104.77
189605	YBADJ	IDLE652	109.37	110.65	105.78	102.45	94.08	82.86
189606	YBADJ	IDLE652	69.13	53.29	35.83	17.28	-1.79	-21.33
189607	YBADJ	IDLE652	-40.03	-57.33	-72.90	-86.25	-96.99	-104.77
189608	YBADJ	IDLE652	-109.37	-110.65	-105.78	-102.45	-94.08	-82.86
189609	YBADJ	IDLE652	-69.13	-53.29	-35.83	-17.28	1.79	21.33
189610								
189611	YBADJ	IDLE653	43.75	60.87	76.15	89.11	99.36	106.59
189612	YBADJ	IDLE653	110.59	111.22	105.69	101.70	92.70	80.89
189613	YBADJ	IDLE653	66.61	50.32	32.49	13.68	-5.55	-25.13
189614	YBADJ	IDLE653	-43.75	-60.87	-76.15	-89.11	-99.36	-106.59
189615	YBADJ	IDLE653	-110.59	-111.22	-105.69	-101.70	-92.70	-80.89
189616	YBADJ	IDLE653	-66.61	-50.32	-32.49	-13.68	5.55	25.13
189617								

189618	YBADJ	IDLE654	47.80	64.77	79.77	92.35	102.12	108.79
189619	YBADJ	IDLE654	112.15	112.11	105.87	101.17	91.47	79.00
189620	YBADJ	IDLE654	64.13	47.31	29.05	9.91	-9.53	-29.21
189621	YBADJ	IDLE654	-47.80	-64.77	-79.77	-92.35	-102.12	-108.79
189622	YBADJ	IDLE654	-112.15	-112.11	-105.87	-101.17	-91.47	-79.00
189623	YBADJ	IDLE654	-64.13	-47.31	-29.05	-9.91	9.53	29.21
189624								
189625	YBADJ	IDLE655	51.79	68.56	83.25	95.41	104.67	110.75
189626	YBADJ	IDLE655	113.46	112.72	105.78	100.37	90.00	76.89
189627	YBADJ	IDLE655	61.44	44.13	25.48	6.05	-13.56	-33.28
189628	YBADJ	IDLE655	-51.79	-68.56	-83.25	-95.41	-104.67	-110.75
189629	YBADJ	IDLE655	-113.46	-112.72	-105.78	-100.37	-90.00	-76.89
189630	YBADJ	IDLE655	-61.44	-44.13	-25.48	-6.05	13.56	33.28
189631								
189632	YBADJ	IDLE656	55.92	72.51	86.91	98.66	107.42	112.91
189633	YBADJ	IDLE656	114.97	113.54	105.87	99.74	88.66	74.88
189634	YBADJ	IDLE656	58.83	41.00	21.91	2.17	-17.65	-37.45
189635	YBADJ	IDLE656	-55.92	-72.51	-86.91	-98.66	-107.42	-112.91
189636	YBADJ	IDLE656	-114.97	-113.54	-105.87	-99.74	-88.66	-74.88
189637	YBADJ	IDLE656	-58.83	-41.00	-21.91	-2.17	17.65	37.45
189638								
189639	YBADJ	IDLE657	90.95	105.90	117.63	125.79	130.12	130.50
189640	YBADJ	IDLE657	126.92	119.48	105.62	93.30	76.24	56.86
189641	YBADJ	IDLE657	35.75	13.55	-9.06	-31.39	-52.77	-73.07
189642	YBADJ	IDLE657	-90.95	-105.90	-117.63	-125.79	-130.12	-130.50
189643	YBADJ	IDLE657	-126.92	-119.48	-105.62	-93.30	-76.24	-56.86
189644	YBADJ	IDLE657	-35.75	-13.55	9.06	31.39	52.77	73.07
189645								
189646	YBADJ	IDLE658	67.03	83.04	96.53	107.08	114.38	118.21
189647	YBADJ	IDLE658	118.44	115.08	105.43	97.33	84.36	68.82
189648	YBADJ	IDLE658	51.19	32.01	11.86	-8.66	-28.91	-48.80
189649	YBADJ	IDLE658	-67.03	-83.04	-96.53	-107.08	-114.38	-118.21
189650	YBADJ	IDLE658	-118.44	-115.08	-105.43	-97.33	-84.36	-68.82
189651	YBADJ	IDLE658	-51.19	-32.01	-11.86	8.66	28.91	48.81
189652								
189653	YBADJ	IDLE659	71.05	86.89	100.10	110.26	117.07	120.32
189654	YBADJ	IDLE659	119.92	115.87	105.52	96.71	83.05	66.86
189655	YBADJ	IDLE659	48.65	28.95	8.38	-12.45	-32.90	-52.88
189656	YBADJ	IDLE659	-71.05	-86.89	-100.10	-110.26	-117.07	-120.32
189657	YBADJ	IDLE659	-119.92	-115.87	-105.52	-96.71	-83.05	-66.86
189658	YBADJ	IDLE659	-48.65	-28.95	-8.38	12.45	32.90	52.88
189659								
189660	YBADJ	IDLE660	74.78	90.43	103.34	113.11	119.44	122.14
189661	YBADJ	IDLE660	121.13	116.44	105.43	95.96	81.67	64.89
189662	YBADJ	IDLE660	46.14	25.98	5.04	-16.05	-36.66	-56.67
189663	YBADJ	IDLE660	-74.78	-90.43	-103.34	-113.11	-119.44	-122.14
189664	YBADJ	IDLE660	-121.13	-116.44	-105.43	-95.96	-81.67	-64.89
189665	YBADJ	IDLE660	-46.14	-25.98	-5.04	16.05	36.66	56.68
189666								
189667	YBADJ	IDLE661	78.82	94.32	106.96	116.35	122.20	124.34
189668	YBADJ	IDLE661	122.70	117.34	105.62	95.44	80.45	63.02
189669	YBADJ	IDLE661	43.66	22.99	1.61	-19.81	-40.64	-60.75
189670	YBADJ	IDLE661	-78.82	-94.32	-106.96	-116.35	-122.20	-124.34
189671	YBADJ	IDLE661	-122.70	-117.34	-105.62	-95.44	-80.45	-63.02
189672	YBADJ	IDLE661	-43.66	-22.99	-1.61	19.81	40.64	60.75
189673								
189674	YBADJ	IDLE662	82.82	98.12	110.44	119.41	124.75	126.29
189675	YBADJ	IDLE662	124.00	117.95	105.52	94.64	78.96	60.89
189676	YBADJ	IDLE662	40.97	19.80	-1.97	-23.68	-44.67	-64.83
189677	YBADJ	IDLE662	-82.82	-98.12	-110.44	-119.41	-124.75	-126.29
189678	YBADJ	IDLE662	-124.00	-117.95	-105.52	-94.64	-78.96	-60.89
189679	YBADJ	IDLE662	-40.97	-19.80	1.97	23.68	44.67	64.83
189680								
189681	YBADJ	IDLE663	86.94	102.08	114.11	122.67	127.50	128.47
189682	YBADJ	IDLE663	125.52	118.77	105.62	94.01	77.63	58.89
189683	YBADJ	IDLE663	38.36	16.67	-5.53	-27.57	-48.76	-69.00

189684	YBADJ	IDLE663	-86.94	-102.08	-114.11	-122.67	-127.50	-128.47
189685	YBADJ	IDLE663	-125.52	-118.77	-105.62	-94.01	-77.63	-58.89
189686	YBADJ	IDLE663	-38.36	-16.67	5.53	27.57	48.76	69.00
189687								
189688	YBADJ	IDLE664	122.78	136.27	145.62	150.54	150.90	146.66
189689	YBADJ	IDLE664	137.97	125.09	105.62	87.69	65.18	40.70
189690	YBADJ	IDLE664	14.97	-11.21	-37.05	-61.76	-84.60	-105.39
189691	YBADJ	IDLE664	-122.78	-136.27	-145.62	-150.55	-150.90	-146.66
189692	YBADJ	IDLE664	-137.97	-125.09	-105.62	-87.69	-65.18	-40.70
189693	YBADJ	IDLE664	-14.97	11.21	37.05	61.76	84.60	105.39
189694								
189695	YBADJ	IDLE665	98.85	113.40	124.51	131.83	135.15	134.36
189696	YBADJ	IDLE665	129.49	120.69	105.43	91.72	73.31	52.67
189697	YBADJ	IDLE665	30.43	7.26	-16.12	-39.02	-60.73	-81.12
189698	YBADJ	IDLE665	-98.85	-113.40	-124.51	-131.83	-135.15	-134.36
189699	YBADJ	IDLE665	-129.49	-120.69	-105.43	-91.72	-73.31	-52.67
189700	YBADJ	IDLE665	-30.43	-7.26	16.13	39.02	60.73	81.12
189701								
189702	YBADJ	IDLE666	102.88	117.26	128.09	135.01	137.84	136.48
189703	YBADJ	IDLE666	130.97	121.48	105.52	91.10	72.00	50.70
189704	YBADJ	IDLE666	27.87	4.19	-19.61	-42.82	-64.73	-85.20
189705	YBADJ	IDLE666	-102.88	-117.26	-128.09	-135.01	-137.84	-136.48
189706	YBADJ	IDLE666	-130.97	-121.48	-105.52	-91.10	-72.00	-50.70
189707	YBADJ	IDLE666	-27.87	-4.19	19.61	42.82	64.73	85.20
189708								
189709	YBADJ	IDLE667	106.60	120.79	131.32	137.86	140.21	138.30
189710	YBADJ	IDLE667	132.18	122.05	105.43	90.35	70.61	48.73
189711	YBADJ	IDLE667	25.37	1.23	-22.94	-46.42	-68.48	-88.99
189712	YBADJ	IDLE667	-106.60	-120.79	-131.32	-137.86	-140.21	-138.30
189713	YBADJ	IDLE667	-132.18	-122.05	-105.43	-90.35	-70.61	-48.73
189714	YBADJ	IDLE667	-25.37	-1.23	22.94	46.42	68.48	88.99
189715								
189716	YBADJ	IDLE668	110.65	124.69	134.95	141.11	142.98	140.50
189717	YBADJ	IDLE668	133.76	122.95	105.62	89.83	69.40	46.86
189718	YBADJ	IDLE668	22.89	-1.77	-26.38	-50.18	-72.47	-93.07
189719	YBADJ	IDLE668	-110.65	-124.69	-134.95	-141.11	-142.98	-140.50
189720	YBADJ	IDLE668	-133.76	-122.95	-105.62	-89.83	-69.40	-46.86
189721	YBADJ	IDLE668	-22.89	1.77	26.38	50.18	72.47	93.07
189722								
189723	YBADJ	IDLE669	114.64	128.48	138.43	144.16	145.52	142.45
189724	YBADJ	IDLE669	135.06	123.56	105.52	89.03	67.91	44.73
189725	YBADJ	IDLE669	20.20	-4.95	-29.95	-54.04	-76.49	-97.14
189726	YBADJ	IDLE669	-114.64	-128.48	-138.43	-144.16	-145.52	-142.45
189727	YBADJ	IDLE669	-135.06	-123.56	-105.52	-89.03	-67.91	-44.73
189728	YBADJ	IDLE669	-20.20	4.95	29.95	54.04	76.49	97.14
189729								
189730	YBADJ	IDLE670	118.76	132.44	142.09	147.42	148.27	144.62
189731	YBADJ	IDLE670	136.58	124.38	105.62	88.40	66.58	42.74
189732	YBADJ	IDLE670	17.59	-8.08	-33.51	-57.93	-80.58	-101.30
189733	YBADJ	IDLE670	-118.76	-132.44	-142.09	-147.42	-148.27	-144.62
189734	YBADJ	IDLE670	-136.58	-124.38	-105.62	-88.40	-66.58	-42.74
189735	YBADJ	IDLE670	-17.59	8.08	33.52	57.93	80.58	101.31
189736								
189737	YBADJ	IDLE671	153.42	165.46	172.48	174.25	170.73	162.02
189738	YBADJ	IDLE671	148.38	130.24	105.36	82.02	54.28	24.89
189739	YBADJ	IDLE671	-5.26	-35.25	-64.16	-91.13	-115.33	-136.54
189740	YBADJ	IDLE671	-153.42	-165.46	-172.48	-174.25	-170.73	-162.02
189741	YBADJ	IDLE671	-148.38	-130.24	-105.36	-82.02	-54.28	-24.89
189742	YBADJ	IDLE671	5.26	35.25	64.16	91.13	115.33	136.55
189743								
189744	YBADJ	IDLE672	129.49	142.59	151.36	155.53	154.98	149.72
189745	YBADJ	IDLE672	139.90	125.84	105.17	86.05	62.40	36.86
189746	YBADJ	IDLE672	10.20	-16.78	-43.24	-68.39	-91.46	-112.28
189747	YBADJ	IDLE672	-129.49	-142.59	-151.36	-155.53	-154.98	-149.72
189748	YBADJ	IDLE672	-139.90	-125.84	-105.17	-86.05	-62.40	-36.86
189749	YBADJ	IDLE672	-10.20	16.78	43.24	68.39	91.46	112.28

189750								
189751	YBADJ	IDLE673	133.52	146.46	154.95	158.72	157.68	151.84
189752	YBADJ	IDLE673	141.39	126.65	105.27	85.44	61.10	34.91
189753	YBADJ	IDLE673	7.65	-19.84	-46.72	-72.19	-95.46	-116.36
189754	YBADJ	IDLE673	-133.52	-146.46	-154.95	-158.72	-157.68	-151.84
189755	YBADJ	IDLE673	-141.39	-126.65	-105.27	-85.44	-61.10	-34.91
189756	YBADJ	IDLE673	-7.65	19.84	46.72	72.19	95.46	116.36
189757								
189758	YBADJ	IDLE674	137.25	150.00	158.19	161.57	160.05	153.66
189759	YBADJ	IDLE674	142.60	127.21	105.17	84.68	59.71	32.92
189760	YBADJ	IDLE674	5.13	-22.81	-50.06	-75.80	-99.22	-120.16
189761	YBADJ	IDLE674	-137.25	-150.00	-158.19	-161.57	-160.04	-153.66
189762	YBADJ	IDLE674	-142.60	-127.21	-105.17	-84.68	-59.71	-32.92
189763	YBADJ	IDLE674	-5.13	22.81	50.06	75.80	99.22	120.16
189764								
189765	YBADJ	IDLE675	141.29	153.89	161.81	164.81	162.81	155.86
189766	YBADJ	IDLE675	144.17	128.10	105.36	84.16	58.50	31.05
189767	YBADJ	IDLE675	2.66	-25.81	-53.49	-79.55	-103.20	-124.23
189768	YBADJ	IDLE675	-141.29	-153.89	-161.81	-164.81	-162.81	-155.86
189769	YBADJ	IDLE675	-144.17	-128.10	-105.36	-84.16	-58.50	-31.05
189770	YBADJ	IDLE675	-2.66	25.81	53.49	79.55	103.20	124.23
189771								
189772	YBADJ	IDLE676	145.29	157.69	165.29	167.88	165.36	157.82
189773	YBADJ	IDLE676	145.48	128.72	105.27	83.37	57.02	28.93
189774	YBADJ	IDLE676	-0.03	-28.99	-57.07	-83.42	-107.23	-128.30
189775	YBADJ	IDLE676	-145.29	-157.69	-165.29	-167.88	-165.36	-157.82
189776	YBADJ	IDLE676	-145.48	-128.72	-105.27	-83.37	-57.02	-28.93
189777	YBADJ	IDLE676	0.03	28.99	57.07	83.42	107.23	128.31
189778								
189779	YBADJ	IDLE677	149.40	161.63	168.94	171.12	168.10	159.98
189780	YBADJ	IDLE677	146.99	129.53	105.36	82.73	55.68	26.93
189781	YBADJ	IDLE677	-2.64	-32.12	-60.63	-87.30	-111.31	-132.47
189782	YBADJ	IDLE677	-149.40	-161.63	-168.94	-171.12	-168.10	-159.98
189783	YBADJ	IDLE677	-146.99	-129.53	-105.36	-82.73	-55.68	-26.93
189784	YBADJ	IDLE677	2.64	32.12	60.63	87.30	111.31	132.47
189785								
189786	YBADJ	IDLE678	184.69	195.36	200.10	198.76	191.38	178.19
189787	YBADJ	IDLE678	159.58	136.12	105.74	76.90	43.80	9.38
189788	YBADJ	IDLE678	-25.33	-59.27	-91.41	-120.77	-146.46	-168.23
189789	YBADJ	IDLE678	-184.69	-195.36	-200.10	-198.76	-191.38	-178.19
189790	YBADJ	IDLE678	-159.58	-136.12	-105.74	-76.90	-43.80	-9.38
189791	YBADJ	IDLE678	25.33	59.27	91.41	120.77	146.46	168.23
189792								
189793	YBADJ	IDLE679	160.75	172.49	178.99	180.05	175.64	165.89
189794	YBADJ	IDLE679	151.11	131.73	105.56	80.93	51.94	21.36
189795	YBADJ	IDLE679	-9.87	-40.79	-70.48	-98.03	-122.59	-143.96
189796	YBADJ	IDLE679	-160.75	-172.49	-178.99	-180.05	-175.64	-165.89
189797	YBADJ	IDLE679	-151.11	-131.73	-105.56	-80.93	-51.94	-21.36
189798	YBADJ	IDLE679	9.87	40.79	70.48	98.03	122.59	143.96
189799								
189800	YBADJ	IDLE680	164.79	176.36	182.57	183.24	178.33	168.01
189801	YBADJ	IDLE680	152.59	132.52	105.65	80.32	50.62	19.40
189802	YBADJ	IDLE680	-12.42	-43.86	-73.97	-101.83	-126.60	-148.04
189803	YBADJ	IDLE680	-164.79	-176.36	-182.57	-183.24	-178.33	-168.01
189804	YBADJ	IDLE680	-152.59	-132.52	-105.65	-80.32	-50.62	-19.40
189805	YBADJ	IDLE680	12.42	43.86	73.97	101.83	126.60	148.04
189806								
189807	YBADJ	IDLE681	168.50	179.89	185.81	186.08	180.70	169.83
189808	YBADJ	IDLE681	153.80	133.09	105.56	79.57	49.24	17.42
189809	YBADJ	IDLE681	-14.93	-46.82	-77.30	-105.42	-130.34	-151.83
189810	YBADJ	IDLE681	-168.50	-179.89	-185.81	-186.08	-180.70	-169.83
189811	YBADJ	IDLE681	-153.80	-133.09	-105.56	-79.57	-49.24	-17.42
189812	YBADJ	IDLE681	14.93	46.82	77.30	105.42	130.34	151.83
189813								
189814	YBADJ	IDLE682	172.55	183.78	189.43	189.32	183.46	172.03
189815	YBADJ	IDLE682	155.36	133.98	105.74	79.04	48.02	15.54

189816	YBADJ	IDLE682	-17.41	-49.83	-80.74	-109.19	-134.33	-155.91
189817	YBADJ	IDLE682	-172.55	-183.79	-189.43	-189.32	-183.46	-172.03
189818	YBADJ	IDLE682	-155.36	-133.98	-105.74	-79.04	-48.02	-15.54
189819	YBADJ	IDLE682	17.41	49.83	80.74	109.19	134.33	155.91
189820								
189821	YBADJ	IDLE683	176.55	187.58	192.91	192.38	186.01	173.98
189822	YBADJ	IDLE683	156.67	134.60	105.65	78.24	46.54	13.43
189823	YBADJ	IDLE683	-20.10	-53.01	-84.31	-113.05	-138.35	-159.98
189824	YBADJ	IDLE683	-176.55	-187.58	-192.91	-192.38	-186.01	-173.98
189825	YBADJ	IDLE683	-156.67	-134.60	-105.65	-78.24	-46.54	-13.43
189826	YBADJ	IDLE683	20.10	53.01	84.31	113.05	138.35	159.98
189827								
189828	YBADJ	IDLE684	180.67	191.53	196.57	195.63	188.76	176.15
189829	YBADJ	IDLE684	158.18	135.41	105.74	77.61	45.20	11.42
189830	YBADJ	IDLE684	-22.71	-56.14	-87.88	-116.94	-142.45	-164.15
189831	YBADJ	IDLE684	-180.67	-191.53	-196.57	-195.64	-188.76	-176.15
189832	YBADJ	IDLE684	-158.18	-135.41	-105.74	-77.61	-45.20	-11.42
189833	YBADJ	IDLE684	22.71	56.14	87.88	116.94	142.45	164.15
189834								
189835	YBADJ	IDLE685	216.52	225.63	227.88	223.20	211.74	193.85
189836	YBADJ	IDLE685	170.07	141.12	105.10	70.63	32.11	-7.39
189837	YBADJ	IDLE685	-46.67	-84.53	-119.82	-151.47	-178.52	-200.67
189838	YBADJ	IDLE685	-216.52	-225.63	-227.88	-223.20	-211.74	-193.85
189839	YBADJ	IDLE685	-170.07	-141.12	-105.10	-70.63	-32.11	7.39
189840	YBADJ	IDLE685	46.67	84.53	119.82	151.47	178.52	200.67
189841								
189842	YBADJ	IDLE686	192.60	202.77	206.78	204.50	196.01	181.57
189843	YBADJ	IDLE686	161.60	136.73	104.92	74.67	40.24	4.58
189844	YBADJ	IDLE686	-31.22	-66.06	-98.90	-128.74	-154.66	-176.41
189845	YBADJ	IDLE686	-192.60	-202.77	-206.78	-204.50	-196.01	-181.57
189846	YBADJ	IDLE686	-161.60	-136.73	-104.92	-74.67	-40.24	-4.58
189847	YBADJ	IDLE686	31.22	66.06	98.90	128.74	154.66	176.41
189848								
189849	YBADJ	IDLE687	196.62	206.62	210.34	207.68	198.70	183.68
189850	YBADJ	IDLE687	163.08	137.53	105.01	74.05	38.93	2.62
189851	YBADJ	IDLE687	-33.76	-69.12	-102.38	-132.53	-158.65	-180.48
189852	YBADJ	IDLE687	-196.62	-206.62	-210.34	-207.68	-198.70	-183.68
189853	YBADJ	IDLE687	-163.08	-137.53	-105.01	-74.05	-38.93	-2.62
189854	YBADJ	IDLE687	33.76	69.12	102.38	132.53	158.65	180.48
189855								
189856	YBADJ	IDLE688	200.35	210.16	213.59	210.53	201.07	185.50
189857	YBADJ	IDLE688	164.30	138.10	104.92	73.30	37.54	0.64
189858	YBADJ	IDLE688	-36.28	-72.09	-105.72	-136.13	-162.41	-184.28
189859	YBADJ	IDLE688	-200.35	-210.16	-213.59	-210.53	-201.07	-185.50
189860	YBADJ	IDLE688	-164.30	-138.10	-104.92	-73.30	-37.54	-0.64
189861	YBADJ	IDLE688	36.28	72.09	105.72	136.13	162.41	184.28
189862								
189863	YBADJ	IDLE689	204.39	214.05	217.21	213.76	203.82	187.69
189864	YBADJ	IDLE689	165.86	138.98	105.10	72.77	36.32	-1.23
189865	YBADJ	IDLE689	-38.75	-75.09	-109.15	-139.90	-166.39	-188.35
189866	YBADJ	IDLE689	-204.39	-214.05	-217.21	-213.76	-203.82	-187.69
189867	YBADJ	IDLE689	-165.86	-138.98	-105.10	-72.77	-36.32	1.23
189868	YBADJ	IDLE689	38.75	75.09	109.15	139.90	166.39	188.35
189869								
189870	YBADJ	IDLE690	208.39	217.85	220.69	216.83	206.38	189.65
189871	YBADJ	IDLE690	167.17	139.60	105.01	71.98	34.84	-3.35
189872	YBADJ	IDLE690	-41.44	-78.28	-112.73	-143.76	-170.42	-192.42
189873	YBADJ	IDLE690	-208.39	-217.85	-220.69	-216.83	-206.38	-189.65
189874	YBADJ	IDLE690	-167.17	-139.60	-105.01	-71.98	-34.84	3.35
189875	YBADJ	IDLE690	41.44	78.28	112.73	143.76	170.42	192.43
189876								
189877	YBADJ	IDLE691	212.51	221.80	224.35	220.08	209.13	191.82
189878	YBADJ	IDLE691	168.68	140.41	105.10	71.34	33.50	-5.36
189879	YBADJ	IDLE691	-44.06	-81.41	-116.30	-147.65	-174.51	-196.60
189880	YBADJ	IDLE691	-212.51	-221.80	-224.35	-220.08	-209.13	-191.82
189881	YBADJ	IDLE691	-168.68	-140.41	-105.10	-71.34	-33.50	5.36

189882	YBADJ	IDLE691	44.06	81.41	116.30	147.65	174.51	196.60
189883								
189884	YBADJ	IDLE692	246.94	254.63	254.58	246.79	231.51	209.19
189885	YBADJ	IDLE692	180.52	146.36	104.97	65.14	21.41	-22.96
189886	YBADJ	IDLE692	-66.64	-108.29	-146.66	-180.56	-208.98	-231.58
189887	YBADJ	IDLE692	-246.94	-254.63	-254.58	-246.79	-231.51	-209.19
189888	YBADJ	IDLE692	-180.52	-146.36	-104.97	-65.14	-21.41	22.96
189889	YBADJ	IDLE692	66.64	108.29	146.66	180.56	208.98	231.58
189890								
189891	YBADJ	IDLE693	223.01	231.76	233.47	228.09	215.77	196.90
189892	YBADJ	IDLE693	172.05	141.97	104.79	69.18	29.55	-10.98
189893	YBADJ	IDLE693	-51.18	-89.82	-125.73	-157.82	-185.11	-207.30
189894	YBADJ	IDLE693	-223.01	-231.76	-233.47	-228.09	-215.77	-196.90
189895	YBADJ	IDLE693	-172.05	-141.97	-104.79	-69.18	-29.55	10.98
189896	YBADJ	IDLE693	51.18	89.82	125.73	157.82	185.11	207.31
189897								
189898	YBADJ	IDLE694	227.04	235.63	237.05	231.27	218.46	199.02
189899	YBADJ	IDLE694	173.53	142.77	104.88	68.56	28.23	-12.95
189900	YBADJ	IDLE694	-53.73	-92.89	-129.22	-161.62	-189.12	-211.39
189901	YBADJ	IDLE694	-227.04	-235.63	-237.05	-231.27	-218.46	-199.02
189902	YBADJ	IDLE694	-173.53	-142.77	-104.88	-68.56	-28.23	12.95
189903	YBADJ	IDLE694	53.73	92.89	129.22	161.62	189.12	211.39
189904								
189905	YBADJ	IDLE695	230.76	239.16	240.29	234.12	220.83	200.84
189906	YBADJ	IDLE695	174.74	143.34	104.79	67.81	26.85	-14.92
189907	YBADJ	IDLE695	-56.24	-95.85	-132.54	-165.21	-192.86	-215.17
189908	YBADJ	IDLE695	-230.76	-239.16	-240.29	-234.12	-220.83	-200.84
189909	YBADJ	IDLE695	-174.74	-143.34	-104.79	-67.81	-26.85	14.92
189910	YBADJ	IDLE695	56.24	95.85	132.54	165.21	192.86	215.18
189911								
189912	YBADJ	IDLE696	234.81	243.05	243.91	237.36	223.59	203.03
189913	YBADJ	IDLE696	176.31	144.22	104.97	67.28	25.63	-16.80
189914	YBADJ	IDLE696	-58.72	-98.86	-135.99	-168.99	-196.85	-219.26
189915	YBADJ	IDLE696	-234.81	-243.05	-243.91	-237.36	-223.59	-203.03
189916	YBADJ	IDLE696	-176.31	-144.22	-104.97	-67.28	-25.63	16.80
189917	YBADJ	IDLE696	58.72	98.86	135.99	168.99	196.85	219.26
189918								
189919	YBADJ	IDLE697	238.80	246.84	247.39	240.42	226.14	204.99
189920	YBADJ	IDLE697	177.61	144.84	104.88	66.48	24.15	-18.92
189921	YBADJ	IDLE697	-61.41	-102.03	-139.56	-172.84	-200.88	-223.33
189922	YBADJ	IDLE697	-238.80	-246.84	-247.39	-240.42	-226.14	-204.99
189923	YBADJ	IDLE697	-177.61	-144.84	-104.88	-66.48	-24.15	18.92
189924	YBADJ	IDLE697	61.41	102.03	139.56	172.84	200.88	223.33
189925								
189926	YBADJ	IDLE698	242.92	250.79	251.05	243.67	228.89	207.15
189927	YBADJ	IDLE698	179.12	145.65	104.97	65.85	22.81	-20.92
189928	YBADJ	IDLE698	-64.02	-105.17	-143.12	-176.73	-204.97	-227.50
189929	YBADJ	IDLE698	-242.92	-250.79	-251.05	-243.67	-228.89	-207.15
189930	YBADJ	IDLE698	-179.12	-145.65	-104.97	-65.85	-22.81	20.92
189931	YBADJ	IDLE698	64.02	105.17	143.12	176.73	204.97	227.50
189932								
189933	YBADJ	IDLE699	278.59	284.78	282.32	271.28	252.00	225.07
189934	YBADJ	IDLE699	191.29	151.70	104.72	59.30	10.17	-39.27
189935	YBADJ	IDLE699	-87.52	-133.11	-174.65	-210.89	-240.72	-263.76
189936	YBADJ	IDLE699	-278.59	-284.78	-282.32	-271.29	-252.00	-225.07
189937	YBADJ	IDLE699	-191.29	-151.70	-104.72	-59.30	-10.17	39.27
189938	YBADJ	IDLE699	87.52	133.11	174.65	210.89	240.72	263.76
189939								
189940	YBADJ	IDLE700	254.66	261.92	261.22	252.58	236.26	212.77
189941	YBADJ	IDLE700	182.82	147.30	104.53	63.33	18.29	-27.30
189942	YBADJ	IDLE700	-72.07	-114.64	-153.74	-188.16	-216.86	-239.50
189943	YBADJ	IDLE700	-254.66	-261.92	-261.22	-252.58	-236.26	-212.77
189944	YBADJ	IDLE700	-182.81	-147.30	-104.53	-63.33	-18.29	27.30
189945	YBADJ	IDLE700	72.07	114.64	153.74	188.16	216.86	239.50
189946								
189947	YBADJ	IDLE701	258.69	265.78	264.79	255.76	238.96	214.89

189948	YBADJ	IDLE701	184.30	148.11	104.63	62.72	16.99	-29.25
189949	YBADJ	IDLE701	-74.61	-117.70	-157.21	-191.95	-220.85	-243.57
189950	YBADJ	IDLE701	-258.69	-265.78	-264.79	-255.76	-238.96	-214.89
189951	YBADJ	IDLE701	-184.30	-148.11	-104.63	-62.72	-16.99	29.25
189952	YBADJ	IDLE701	74.61	117.70	157.21	191.95	220.85	243.57
189953								
189954	YBADJ	IDLE702	262.41	269.32	268.03	258.61	241.32	216.71
189955	YBADJ	IDLE702	185.51	148.67	104.53	61.96	15.60	-31.24
189956	YBADJ	IDLE702	-77.13	-120.67	-160.55	-195.55	-224.61	-247.37
189957	YBADJ	IDLE702	-262.41	-269.32	-268.03	-258.61	-241.32	-216.71
189958	YBADJ	IDLE702	-185.51	-148.67	-104.53	-61.96	-15.60	31.24
189959	YBADJ	IDLE702	77.13	120.67	160.55	195.55	224.61	247.37
189960								
189961	YBADJ	IDLE703	266.47	273.21	271.66	261.85	244.09	218.91
189962	YBADJ	IDLE703	187.08	149.57	104.72	61.44	14.38	-33.11
189963	YBADJ	IDLE703	-79.60	-123.68	-163.99	-199.32	-228.60	-251.45
189964	YBADJ	IDLE703	-266.47	-273.21	-271.66	-261.85	-244.09	-218.91
189965	YBADJ	IDLE703	-187.08	-149.57	-104.72	-61.44	-14.38	33.11
189966	YBADJ	IDLE703	79.60	123.68	163.99	199.32	228.60	251.45
189967								
189968	YBADJ	IDLE704	270.46	277.01	275.14	264.91	246.64	220.87
189969	YBADJ	IDLE704	188.39	150.18	104.63	60.65	12.91	-35.23
189970	YBADJ	IDLE704	-82.29	-126.85	-167.56	-203.18	-232.62	-255.52
189971	YBADJ	IDLE704	-270.46	-277.01	-275.14	-264.91	-246.64	-220.87
189972	YBADJ	IDLE704	-188.39	-150.18	-104.63	-60.65	-12.91	35.23
189973	YBADJ	IDLE704	82.29	126.85	167.56	203.18	232.62	255.52
189974								
189975	YBADJ	IDLE705	274.58	280.96	278.80	268.17	249.39	223.03
189976	YBADJ	IDLE705	189.90	151.00	104.72	60.01	11.56	-37.23
189977	YBADJ	IDLE705	-84.90	-129.99	-171.13	-207.06	-236.71	-259.68
189978	YBADJ	IDLE705	-274.58	-280.96	-278.80	-268.17	-249.39	-223.03
189979	YBADJ	IDLE705	-189.90	-151.00	-104.72	-60.01	-11.56	37.23
189980	YBADJ	IDLE705	84.90	129.99	171.13	207.06	236.71	259.69
189981								
189982	YBADJ	IDLE706	290.01	295.64	292.29	280.06	259.32	230.70
189983	YBADJ	IDLE706	195.07	153.52	104.51	57.08	6.00	-45.27
189984	YBADJ	IDLE706	-95.15	-142.15	-184.83	-221.89	-252.21	-275.39
189985	YBADJ	IDLE706	-290.01	-295.64	-292.29	-280.06	-259.32	-230.70
189986	YBADJ	IDLE706	-195.07	-153.52	-104.51	-57.08	-6.00	45.27
189987	YBADJ	IDLE706	95.15	142.15	184.83	221.89	252.21	275.39
189988								
189989	YBADJ	IDLE707	286.00	291.81	288.76	276.94	256.70	228.67
189990	YBADJ	IDLE707	193.68	152.81	104.51	57.79	7.39	-43.23
189991	YBADJ	IDLE707	-92.54	-139.03	-181.30	-218.06	-248.20	-271.32
189992	YBADJ	IDLE707	-286.00	-291.81	-288.76	-276.94	-256.70	-228.67
189993	YBADJ	IDLE707	-193.68	-152.81	-104.51	-57.78	-7.39	43.23
189994	YBADJ	IDLE707	92.54	139.03	181.30	218.06	248.20	271.32
189995								
189996	YBADJ	IDLE708	-257.43	-266.97	-268.39	-261.66	-246.98	-224.80
189997	YBADJ	IDLE708	-195.78	-160.82	-120.97	-77.33	-31.52	15.25
189998	YBADJ	IDLE708	61.56	106.00	147.21	183.96	215.11	240.07
189999	YBADJ	IDLE708	257.43	266.97	268.39	261.66	246.98	224.80
190000	YBADJ	IDLE708	195.78	160.82	120.97	77.33	31.52	-15.25
190001	YBADJ	IDLE708	-61.56	-106.00	-147.22	-183.96	-215.11	-240.07
190002								
190003	YBADJ	IDLE709	-281.37	-289.84	-289.50	-280.37	-262.72	-237.09
190004	YBADJ	IDLE709	-204.25	-165.21	-121.15	-73.29	-23.39	27.23
190005	YBADJ	IDLE709	77.02	124.47	168.14	206.70	238.98	264.34
190006	YBADJ	IDLE709	281.37	289.84	289.50	280.37	262.72	237.09
190007	YBADJ	IDLE709	204.25	165.21	121.15	73.29	23.39	-27.23
190008	YBADJ	IDLE709	-77.02	-124.47	-168.14	-206.70	-238.98	-264.34
190009								
190010	YBADJ	IDLE710	-277.33	-285.97	-285.92	-277.19	-260.03	-234.97
190011	YBADJ	IDLE710	-202.77	-164.41	-121.06	-73.91	-24.70	25.27
190012	YBADJ	IDLE710	74.47	121.41	164.65	202.90	234.98	260.26
190013	YBADJ	IDLE710	277.33	285.97	285.92	277.19	260.03	234.97

```
190014      YBADJ    IDLE710       202.77   164.41   121.06    73.91    24.70   -25.27
190015      YBADJ    IDLE710       -74.47  -121.41  -164.65  -202.90  -234.98  -260.26
190016
190017      YBADJ    IDLE711      -273.61  -282.43  -282.68  -274.33  -257.65  -233.15
190018      YBADJ    IDLE711      -201.56  -163.84  -121.15   -74.66   -26.08    23.29
190019      YBADJ    IDLE711        71.96   118.44   161.32   199.30   231.22   256.46
190020      YBADJ    IDLE711       273.61   282.43   282.68   274.33   257.65   233.15
190021      YBADJ    IDLE711       201.56   163.84   121.15    74.66    26.08   -23.29
190022      YBADJ    IDLE711       -71.96  -118.44  -161.32  -199.30  -231.22  -256.46
190023
190024      YBADJ    IDLE712      -269.57  -278.55  -279.06  -271.10  -254.90  -230.96
190025      YBADJ    IDLE712      -199.99  -162.96  -120.97   -75.19   -27.30    21.41
190026      YBADJ    IDLE712        69.48   115.44   157.88   195.54   227.25   252.39
190027      YBADJ    IDLE712       269.57   278.55   279.06   271.10   254.90   230.96
190028      YBADJ    IDLE712       199.99   162.96   120.97    75.19    27.30   -21.41
190029      YBADJ    IDLE712       -69.48  -115.44  -157.88  -195.54  -227.25  -252.39
190030
190031      YBADJ    IDLE713      -265.56  -274.74  -275.57  -268.03  -252.35  -228.99
190032      YBADJ    IDLE713      -198.68  -162.34  -121.06   -75.99   -28.78    19.30
190033      YBADJ    IDLE713        66.79   112.25   154.31   191.67   223.21   248.31
190034      YBADJ    IDLE713       265.56   274.74   275.57   268.03   252.35   228.99
190035      YBADJ    IDLE713       198.68   162.34   121.06    75.99    28.78   -19.30
190036      YBADJ    IDLE713       -66.79  -112.25  -154.31  -191.67  -223.21  -248.31
190037
190038      YBADJ    IDLE714      -261.45  -270.80  -271.93  -264.79  -249.60  -226.84
190039      YBADJ    IDLE714      -197.18  -161.52  -120.97   -76.62   -30.12    17.29
190040      YBADJ    IDLE714        64.18   109.12   150.75   187.79   219.13   244.15
190041      YBADJ    IDLE714       261.45   270.80   271.93   264.79   249.60   226.84
190042      YBADJ    IDLE714       197.18   161.52   120.97    76.62    30.12   -17.29
190043      YBADJ    IDLE714       -64.18  -109.12  -150.75  -187.79  -219.13  -244.15
190044
190045      YBADJ    IDLE715      -288.41  -296.44  -295.46  -285.51  -266.88  -240.14
190046      YBADJ    IDLE715      -206.11  -165.81  -120.48   -71.37   -20.27    31.45
190047      YBADJ    IDLE715        82.21   130.47   174.77   213.76   246.26   271.61
190048      YBADJ    IDLE715       288.41   296.44   295.46   285.51   266.88   240.14
190049      YBADJ    IDLE715       206.11   165.81   120.48    71.37    20.27   -31.45
190050      YBADJ    IDLE715       -82.21  -130.47  -174.77  -213.76  -246.26  -271.61
190051
190052      YBADJ    IDLE716      -296.54  -304.22  -302.65  -291.89  -272.25  -244.35
190053      YBADJ    IDLE716      -209.02  -167.34  -120.58   -70.04   -17.55    35.48
190054      YBADJ    IDLE716        87.43   136.72   181.86   221.47   254.36   279.85
190055      YBADJ    IDLE716       296.54   304.22   302.65   291.89   272.25   244.35
190056      YBADJ    IDLE716       209.02   167.34   120.58    70.04    17.55   -35.48
190057      YBADJ    IDLE716       -87.43  -136.72  -181.86  -221.47  -254.36  -279.85
190058
190059      YBADJ    IDLE717      -292.43  -300.27  -299.00  -288.63  -269.50  -242.18
190060      YBADJ    IDLE717      -207.50  -166.52  -120.48   -70.66   -18.87    33.49
190061      YBADJ    IDLE717        84.83   133.60   178.31   217.60   250.28   275.69
190062      YBADJ    IDLE717       292.43   300.27   299.00   288.63   269.50   242.18
190063      YBADJ    IDLE717       207.50   166.52   120.48    70.66    18.87   -33.49
190064      YBADJ    IDLE717       -84.83  -133.60  -178.31  -217.60  -250.28  -275.69
190065
190066      YBADJ    IDLE718      -225.90  -236.81  -240.54  -236.95  -226.16  -208.50
190067      YBADJ    IDLE718      -184.51  -154.91  -120.61   -82.53   -42.11    -0.41
190068      YBADJ    IDLE718        41.29    81.75   119.72   154.05   183.70   208.11
190069      YBADJ    IDLE718       225.90   236.81   240.54   236.95   226.16   208.50
190070      YBADJ    IDLE718       184.51   154.91   120.61    82.53    42.11     0.41
190071      YBADJ    IDLE718       -41.29   -81.75  -119.72  -154.05  -183.70  -208.11
190072
190073      YBADJ    IDLE719      -249.83  -259.68  -261.65  -255.66  -241.91  -220.80
190074      YBADJ    IDLE719      -192.99  -159.31  -120.80   -78.50   -33.99    11.56
190075      YBADJ    IDLE719        56.75   100.22   140.64   176.79   207.57   232.38
190076      YBADJ    IDLE719       249.83   259.68   261.65   255.66   241.91   220.80
190077      YBADJ    IDLE719       192.99   159.31   120.80    78.50    33.99   -11.56
190078      YBADJ    IDLE719       -56.75  -100.22  -140.64  -176.79  -207.57  -232.38
190079
```

190080	YBADJ	IDLE720	-245.79	-255.82	-258.07	-252.47	-239.21	-218.68
190081	YBADJ	IDLE720	-191.50	-158.51	-120.70	-79.11	-35.29	9.60
190082	YBADJ	IDLE720	54.20	97.16	137.16	172.99	203.57	228.30
190083	YBADJ	IDLE720	245.79	255.82	258.07	252.47	239.21	218.68
190084	YBADJ	IDLE720	191.50	158.51	120.70	79.11	35.29	-9.60
190085	YBADJ	IDLE720	-54.20	-97.16	-137.16	-172.99	-203.57	-228.30
190086								
190087	YBADJ	IDLE721	-242.08	-252.29	-254.83	-249.63	-236.85	-216.87
190088	YBADJ	IDLE721	-190.30	-157.95	-120.80	-79.87	-36.68	7.62
190089	YBADJ	IDLE721	51.69	94.19	133.82	169.39	199.82	224.51
190090	YBADJ	IDLE721	242.08	252.29	254.83	249.63	236.85	216.87
190091	YBADJ	IDLE721	190.30	157.95	120.80	79.87	36.68	-7.62
190092	YBADJ	IDLE721	-51.69	-94.19	-133.82	-169.39	-199.82	-224.51
190093								
190094	YBADJ	IDLE722	-238.03	-248.39	-251.20	-246.39	-234.08	-214.66
190095	YBADJ	IDLE722	-188.72	-157.05	-120.61	-80.39	-37.90	5.75
190096	YBADJ	IDLE722	49.21	91.18	130.39	165.63	195.83	220.43
190097	YBADJ	IDLE722	238.03	248.39	251.20	246.39	234.08	214.66
190098	YBADJ	IDLE722	188.72	157.05	120.61	80.39	37.90	-5.75
190099	YBADJ	IDLE722	-49.21	-91.18	-130.39	-165.63	-195.83	-220.43
190100								
190101	YBADJ	IDLE723	-234.04	-244.60	-247.73	-243.33	-231.53	-212.71
190102	YBADJ	IDLE723	-187.42	-156.43	-120.70	-81.18	-39.37	3.63
190103	YBADJ	IDLE723	46.53	88.01	126.82	161.77	191.81	216.36
190104	YBADJ	IDLE723	234.04	244.60	247.73	243.33	231.53	212.71
190105	YBADJ	IDLE723	187.42	156.43	120.70	81.18	39.37	-3.63
190106	YBADJ	IDLE723	-46.53	-88.01	-126.82	-161.77	-191.81	-216.36
190107								
190108	YBADJ	IDLE724	-229.91	-240.65	-244.07	-240.07	-228.79	-210.54
190109	YBADJ	IDLE724	-185.91	-155.62	-120.61	-81.82	-40.71	1.63
190110	YBADJ	IDLE724	43.92	84.87	123.25	157.88	187.72	212.19
190111	YBADJ	IDLE724	229.91	240.65	244.07	240.07	228.79	210.54
190112	YBADJ	IDLE724	185.91	155.62	120.61	81.82	40.71	-1.63
190113	YBADJ	IDLE724	-43.92	-84.87	-123.25	-157.88	-187.72	-212.19
190114								
190115	YBADJ	IDLE725	-194.72	-207.19	-213.37	-213.06	-206.28	-193.23
190116	YBADJ	IDLE725	-174.31	-150.09	-121.32	-88.74	-53.65	-16.92
190117	YBADJ	IDLE725	20.32	56.95	91.84	123.94	152.28	176.33
190118	YBADJ	IDLE725	194.72	207.19	213.37	213.06	206.28	193.23
190119	YBADJ	IDLE725	174.31	150.09	121.32	88.74	53.65	16.92
190120	YBADJ	IDLE725	-20.32	-56.95	-91.84	-123.94	-152.28	-176.33
190121								
190122	YBADJ	IDLE726	-218.66	-230.06	-234.48	-231.77	-222.02	-205.53
190123	YBADJ	IDLE726	-182.79	-154.49	-121.51	-84.72	-45.52	-4.95
190124	YBADJ	IDLE726	35.78	75.42	112.76	146.68	176.15	200.60
190125	YBADJ	IDLE726	218.66	230.06	234.48	231.77	222.02	205.53
190126	YBADJ	IDLE726	182.79	154.49	121.51	84.72	45.52	4.95
190127	YBADJ	IDLE726	-35.78	-75.42	-112.76	-146.68	-176.15	-200.60
190128								
190129	YBADJ	IDLE727	-214.62	-226.20	-230.90	-228.58	-219.33	-203.40
190130	YBADJ	IDLE727	-181.30	-153.69	-121.41	-85.33	-46.83	-6.90
190131	YBADJ	IDLE727	33.23	72.35	109.28	142.88	172.15	196.52
190132	YBADJ	IDLE727	214.62	226.20	230.90	228.58	219.33	203.40
190133	YBADJ	IDLE727	181.30	153.69	121.41	85.33	46.83	6.90
190134	YBADJ	IDLE727	-33.23	-72.35	-109.28	-142.88	-172.15	-196.52
190135								
190136	YBADJ	IDLE728	-210.91	-222.67	-227.67	-225.75	-216.97	-201.59
190137	YBADJ	IDLE728	-180.10	-153.13	-121.51	-86.08	-48.22	-8.88
190138	YBADJ	IDLE728	30.72	69.39	105.95	139.29	168.40	192.73
190139	YBADJ	IDLE728	210.91	222.67	227.67	225.75	216.97	201.59
190140	YBADJ	IDLE728	180.10	153.13	121.51	86.08	48.22	8.88
190141	YBADJ	IDLE728	-30.72	-69.39	-105.95	-139.29	-168.40	-192.73
190142								
190143	YBADJ	IDLE729	-206.86	-218.77	-224.04	-222.50	-214.20	-199.39
190144	YBADJ	IDLE729	-178.52	-152.23	-121.32	-86.60	-49.43	-10.76
190145	YBADJ	IDLE729	28.24	66.38	102.51	135.52	164.41	188.65

190146	YBADJ	IDLE729	206.85	218.77	224.04	222.50	214.20	199.39
190147	YBADJ	IDLE729	178.52	152.23	121.32	86.60	49.43	10.76
190148	YBADJ	IDLE729	-28.24	-66.38	-102.51	-135.52	-164.41	-188.65
190149								
190150	YBADJ	IDLE730	-202.86	-214.98	-220.56	-219.44	-211.65	-197.43
190151	YBADJ	IDLE730	-177.22	-151.61	-121.41	-87.40	-50.91	-12.87
190152	YBADJ	IDLE730	25.56	63.21	98.94	131.66	160.39	184.58
190153	YBADJ	IDLE730	202.86	214.98	220.56	219.44	211.65	197.43
190154	YBADJ	IDLE730	177.22	151.61	121.41	87.40	50.91	12.87
190155	YBADJ	IDLE730	-25.56	-63.21	-98.94	-131.66	-160.39	-184.58
190156								
190157	YBADJ	IDLE731	-198.74	-211.03	-216.90	-216.19	-208.90	-195.27
190158	YBADJ	IDLE731	-175.70	-150.80	-121.32	-88.04	-52.25	-14.88
190159	YBADJ	IDLE731	22.94	60.07	95.37	127.78	156.30	180.41
190160	YBADJ	IDLE731	198.74	211.03	216.90	216.19	208.90	195.27
190161	YBADJ	IDLE731	175.70	150.80	121.32	88.04	52.25	14.88
190162	YBADJ	IDLE731	-22.94	-60.07	-95.37	-127.78	-156.30	-180.41
190163								
190164	YBADJ	IDLE732	-163.36	-177.21	-185.67	-188.49	-185.58	-177.04
190165	YBADJ	IDLE732	-163.11	-144.23	-120.97	-93.92	-64.19	-32.51
190166	YBADJ	IDLE732	0.16	32.83	64.49	94.20	121.04	144.55
190167	YBADJ	IDLE732	163.36	177.21	185.67	188.49	185.58	177.04
190168	YBADJ	IDLE732	163.11	144.23	120.97	93.92	64.19	32.51
190169	YBADJ	IDLE732	-0.16	-32.83	-64.49	-94.20	-121.04	-144.55
190170								
190171	YBADJ	IDLE733	-187.30	-200.08	-206.78	-207.20	-201.32	-189.33
190172	YBADJ	IDLE733	-171.58	-148.62	-121.15	-89.88	-56.06	-20.53
190173	YBADJ	IDLE733	15.62	51.30	85.42	116.94	144.91	168.82
190174	YBADJ	IDLE733	187.30	200.08	206.78	207.20	201.32	189.33
190175	YBADJ	IDLE733	171.58	148.62	121.15	89.88	56.06	20.53
190176	YBADJ	IDLE733	-15.62	-51.30	-85.42	-116.94	-144.91	-168.82
190177								
190178	YBADJ	IDLE734	-183.26	-196.21	-203.20	-204.01	-198.63	-187.21
190179	YBADJ	IDLE734	-170.10	-147.82	-121.06	-90.50	-57.37	-22.49
190180	YBADJ	IDLE734	13.07	48.23	81.93	113.14	140.91	164.74
190181	YBADJ	IDLE734	183.26	196.21	203.20	204.01	198.63	187.21
190182	YBADJ	IDLE734	170.10	147.82	121.06	90.50	57.37	22.49
190183	YBADJ	IDLE734	-13.07	-48.23	-81.93	-113.14	-140.91	-164.74
190184								
190185	YBADJ	IDLE735	-179.55	-192.68	-199.96	-201.17	-196.26	-185.39
190186	YBADJ	IDLE735	-168.89	-147.25	-121.15	-91.25	-58.75	-24.46
190187	YBADJ	IDLE735	10.57	45.27	78.60	109.55	137.16	160.95
190188	YBADJ	IDLE735	179.55	192.68	199.96	201.17	196.26	185.39
190189	YBADJ	IDLE735	168.89	147.25	121.15	91.25	58.75	24.46
190190	YBADJ	IDLE735	-10.57	-45.27	-78.61	-109.55	-137.16	-160.95
190191								
190192	YBADJ	IDLE736	-175.50	-188.79	-196.34	-197.93	-193.50	-183.20
190193	YBADJ	IDLE736	-167.32	-146.37	-120.97	-91.78	-59.97	-26.35
190194	YBADJ	IDLE736	8.08	42.26	75.16	105.78	133.18	156.87
190195	YBADJ	IDLE736	175.50	188.79	196.34	197.93	193.50	183.20
190196	YBADJ	IDLE736	167.32	146.37	120.97	91.78	59.97	26.35
190197	YBADJ	IDLE736	-8.08	-42.26	-75.16	-105.78	-133.18	-156.87
190198								
190199	YBADJ	IDLE737	-171.50	-184.99	-192.86	-194.87	-190.95	-181.24
190200	YBADJ	IDLE737	-166.02	-145.75	-121.06	-92.57	-61.45	-28.46
190201	YBADJ	IDLE737	5.40	39.09	71.59	101.92	129.15	152.80
190202	YBADJ	IDLE737	171.50	184.99	192.86	194.87	190.95	181.24
190203	YBADJ	IDLE737	166.02	145.75	121.06	92.57	61.45	28.46
190204	YBADJ	IDLE737	-5.40	-39.09	-71.59	-101.92	-129.15	-152.80
190205								
190206	YBADJ	IDLE738	-167.38	-181.04	-189.20	-191.62	-188.21	-179.08
190207	YBADJ	IDLE738	-164.51	-144.94	-120.97	-93.21	-62.79	-30.47
190208	YBADJ	IDLE738	2.78	35.95	68.03	98.03	125.06	148.63
190209	YBADJ	IDLE738	167.38	181.04	189.20	191.62	188.21	179.08
190210	YBADJ	IDLE738	164.51	144.94	120.97	93.21	62.79	30.47
190211	YBADJ	IDLE738	-2.78	-35.95	-68.03	-98.03	-125.06	-148.63

```
190212
190213      YBADJ    IDLE739       -131.72  -147.02  -157.85  -163.88  -164.93  -160.97
190214      YBADJ    IDLE739       -152.12  -138.65  -120.97   -99.50   -75.18   -48.57
190215      YBADJ    IDLE739        -20.49     8.21    36.67    64.01    89.40   112.42
190216      YBADJ    IDLE739        131.72   147.02   157.85   163.88   164.93   160.97
190217      YBADJ    IDLE739        152.12   138.65   120.97    99.50    75.18    48.57
190218      YBADJ    IDLE739         20.49    -8.21   -36.67   -64.01   -89.40  -112.42
190219
190220      YBADJ    IDLE740       -155.65  -169.88  -178.95  -182.58  -180.66  -173.26
190221      YBADJ    IDLE740       -160.59  -143.04  -121.15   -95.46   -67.05   -36.60
190222      YBADJ    IDLE740         -5.03    26.68    57.59    86.74   113.26   136.68
190223      YBADJ    IDLE740        155.64   169.88   178.95   182.58   180.66   173.26
190224      YBADJ    IDLE740        160.59   143.04   121.15    95.46    67.05    36.60
190225      YBADJ    IDLE740          5.03   -26.68   -57.59   -86.74  -113.26  -136.68
190226
190227      YBADJ    IDLE741       -151.62  -166.02  -175.38  -179.40  -177.98  -171.14
190228      YBADJ    IDLE741       -159.11  -142.24  -121.06   -96.08   -68.36   -38.55
190229      YBADJ    IDLE741         -7.58    23.62    54.11    82.95   109.27   132.61
190230      YBADJ    IDLE741        151.62   166.02   175.38   179.40   177.98   171.14
190231      YBADJ    IDLE741        159.11   142.24   121.06    96.08    68.36    38.55
190232      YBADJ    IDLE741          7.58   -23.62   -54.11   -82.95  -109.27  -132.61
190233
190234      YBADJ    IDLE742       -147.89  -162.48  -172.13  -176.55  -175.60  -169.32
190235      YBADJ    IDLE742       -157.90  -141.67  -121.15   -96.83   -69.74   -40.53
190236      YBADJ    IDLE742        -10.09    20.65    50.77    79.35   105.51   128.81
190237      YBADJ    IDLE742        147.89   162.48   172.13   176.55   175.60   169.32
190238      YBADJ    IDLE742        157.90   141.67   121.15    96.83    69.74    40.53
190239      YBADJ    IDLE742         10.09   -20.65   -50.77   -79.35  -105.51  -128.81
190240
190241      YBADJ    IDLE743       -143.86  -158.59  -168.51  -173.31  -172.85  -167.13
190242      YBADJ    IDLE743       -156.34  -140.79  -120.97   -97.36   -70.96   -42.41
190243      YBADJ    IDLE743        -12.57    17.65    47.34    75.58   101.53   124.74
190244      YBADJ    IDLE743        143.86   158.59   168.51   173.31   172.85   167.13
190245      YBADJ    IDLE743        156.34   140.79   120.97    97.36    70.96    42.41
190246      YBADJ    IDLE743         12.57   -17.65   -47.34   -75.58  -101.53  -124.74
190247
190248      YBADJ    IDLE744       -139.85  -154.79  -165.03  -170.25  -170.30  -165.17
190249      YBADJ    IDLE744       -155.02  -140.17  -121.06   -98.16   -72.44   -44.53
190250      YBADJ    IDLE744        -15.26    14.47    43.76    71.72    97.50   120.66
190251      YBADJ    IDLE744        139.85   154.79   165.03   170.25   170.30   165.17
190252      YBADJ    IDLE744        155.02   140.17   121.06    98.16    72.44    44.53
190253      YBADJ    IDLE744         15.26   -14.47   -43.76   -71.72   -97.50  -120.66
190254
190255      YBADJ    IDLE745       -135.73  -150.84  -161.37  -167.00  -167.55  -163.01
190256      YBADJ    IDLE745       -153.51  -139.36  -120.97   -98.79   -73.78   -46.54
190257      YBADJ    IDLE745        -17.87    11.33    40.19    67.83    93.41   116.49
190258      YBADJ    IDLE745        135.73   150.84   161.37   166.99   167.55   163.01
190259      YBADJ    IDLE745        153.51   139.36   120.97    98.79    73.78    46.54
190260      YBADJ    IDLE745         17.87   -11.33   -40.19   -67.83   -93.41  -116.49
190261
190262      YBADJ    IDLE746       -101.10  -117.95  -131.22  -140.50  -145.52  -146.11
190263      YBADJ    IDLE746       -142.26  -134.09  -121.85  -105.79   -86.69   -64.96
190264      YBADJ    IDLE746        -41.25   -16.29     9.16    34.34    58.47    81.17
190265      YBADJ    IDLE746        101.10   117.95   131.22   140.50   145.52   146.11
190266      YBADJ    IDLE746        142.26   134.09   121.85   105.79    86.69    64.96
190267      YBADJ    IDLE746         41.25    16.29    -9.16   -34.34   -58.47   -81.17
190268
190269      YBADJ    IDLE747       -125.03  -140.82  -152.34  -159.22  -161.26  -158.41
190270      YBADJ    IDLE747       -150.74  -138.49  -122.04  -101.76   -78.57   -52.99
190271      YBADJ    IDLE747        -25.80     2.18    30.09    57.08    82.34   105.44
190272      YBADJ    IDLE747        125.03   140.82   152.34   159.22   161.26   158.41
190273      YBADJ    IDLE747        150.74   138.49   122.04   101.76    78.57    52.99
190274      YBADJ    IDLE747         25.80    -2.18   -30.09   -57.08   -82.34  -105.44
190275
190276      YBADJ    IDLE748       -121.00  -136.96  -148.76  -156.03  -158.57  -156.29
190277      YBADJ    IDLE748       -149.26  -137.69  -121.95  -102.38   -79.88   -54.95
```

190278	YBADJ	IDLE748	-28.35	-0.89	26.60	53.28	78.34	101.36
190279	YBADJ	IDLE748	121.00	136.96	148.76	156.03	158.57	156.29
190280	YBADJ	IDLE748	149.26	137.69	121.95	102.38	79.88	54.95
190281	YBADJ	IDLE748	28.35	0.89	-26.60	-53.28	-78.34	-101.36
190282								
190283	YBADJ	IDLE749	-117.27	-133.42	-145.51	-153.18	-156.20	-154.47
190284	YBADJ	IDLE749	-148.04	-137.12	-122.04	-103.13	-81.26	-56.93
190285	YBADJ	IDLE749	-30.86	-3.86	23.26	49.68	74.58	97.56
190286	YBADJ	IDLE749	117.27	133.42	145.51	153.18	156.20	154.47
190287	YBADJ	IDLE749	148.04	137.12	122.04	103.13	81.26	56.93
190288	YBADJ	IDLE749	30.86	3.86	-23.26	-49.68	-74.58	-97.56
190289								
190290	YBADJ	IDLE750	-113.23	-129.53	-141.89	-149.94	-153.44	-152.27
190291	YBADJ	IDLE750	-146.47	-136.23	-121.85	-103.65	-82.48	-58.80
190292	YBADJ	IDLE750	-33.33	-6.85	19.83	45.92	70.61	93.49
190293	YBADJ	IDLE750	113.23	129.53	141.89	149.94	153.44	152.27
190294	YBADJ	IDLE750	146.47	136.23	121.85	103.65	82.48	58.80
190295	YBADJ	IDLE750	33.33	6.85	-19.83	-45.92	-70.61	-93.49
190296								
190297	YBADJ	IDLE751	-109.23	-125.73	-138.41	-146.88	-150.89	-150.31
190298	YBADJ	IDLE751	-145.17	-135.62	-121.95	-104.46	-83.97	-60.93
190299	YBADJ	IDLE751	-36.03	-10.04	16.25	42.05	66.57	89.41
190300	YBADJ	IDLE751	109.23	125.73	138.41	146.88	150.89	150.31
190301	YBADJ	IDLE751	145.17	135.62	121.95	104.46	83.97	60.93
190302	YBADJ	IDLE751	36.03	10.04	-16.25	-42.05	-66.57	-89.41
190303								
190304	YBADJ	IDLE752	-105.12	-121.79	-134.76	-143.63	-148.14	-148.15
190305	YBADJ	IDLE752	-143.66	-134.80	-121.85	-105.08	-85.30	-62.92
190306	YBADJ	IDLE752	-38.63	-13.17	12.70	38.17	62.49	85.25
190307	YBADJ	IDLE752	105.12	121.79	134.76	143.63	148.14	148.15
190308	YBADJ	IDLE752	143.66	134.80	121.85	105.08	85.30	62.92
190309	YBADJ	IDLE752	38.63	13.17	-12.70	-38.17	-62.49	-85.25
190310								
190311	YBADJ	IDLE753	-69.83	-88.15	-103.79	-116.27	-125.23	-130.37
190312	YBADJ	IDLE753	-131.56	-128.75	-122.03	-111.49	-97.73	-81.00
190313	YBADJ	IDLE753	-61.82	-40.75	-18.45	4.42	27.15	49.39
190314	YBADJ	IDLE753	69.83	88.15	103.79	116.27	125.23	130.37
190315	YBADJ	IDLE753	131.56	128.75	122.03	111.49	97.73	81.00
190316	YBADJ	IDLE753	61.82	40.75	18.45	-4.42	-27.15	-49.39
190317								
190318	YBADJ	IDLE754	-93.77	-111.02	-124.90	-134.99	-140.97	-142.67
190319	YBADJ	IDLE754	-140.04	-133.15	-122.22	-107.46	-89.61	-69.03
190320	YBADJ	IDLE754	-46.36	-22.28	2.47	27.16	51.01	73.66
190321	YBADJ	IDLE754	93.77	111.02	124.90	134.99	140.97	142.67
190322	YBADJ	IDLE754	140.04	133.15	122.22	107.46	89.61	69.03
190323	YBADJ	IDLE754	46.36	22.28	-2.47	-27.16	-51.01	-73.66
190324								
190325	YBADJ	IDLE755	-89.73	-107.15	-121.32	-131.80	-138.27	-140.55
190326	YBADJ	IDLE755	-138.55	-132.34	-122.12	-108.07	-90.91	-70.99
190327	YBADJ	IDLE755	-48.91	-25.34	-1.01	23.36	47.01	69.58
190328	YBADJ	IDLE755	89.73	107.15	121.32	131.80	138.27	140.55
190329	YBADJ	IDLE755	138.55	132.34	122.12	108.07	90.91	70.99
190330	YBADJ	IDLE755	48.91	25.34	1.01	-23.36	-47.01	-69.58
190331								
190332	YBADJ	IDLE756	-86.01	-103.62	-118.08	-128.95	-135.91	-138.73
190333	YBADJ	IDLE756	-137.34	-131.78	-122.22	-108.83	-92.30	-72.97
190334	YBADJ	IDLE756	-51.43	-28.32	-4.35	19.75	43.25	65.78
190335	YBADJ	IDLE756	86.01	103.62	118.08	128.95	135.91	138.73
190336	YBADJ	IDLE756	137.34	131.78	122.22	108.83	92.30	72.97
190337	YBADJ	IDLE756	51.43	28.32	4.35	-19.75	-43.25	-65.78
190338								
190339	YBADJ	IDLE757	-81.97	-99.73	-114.46	-125.71	-133.15	-136.53
190340	YBADJ	IDLE757	-135.77	-130.89	-122.03	-109.35	-93.52	-74.84
190341	YBADJ	IDLE757	-53.90	-31.31	-7.78	15.99	39.28	61.71
190342	YBADJ	IDLE757	81.97	99.73	114.46	125.71	133.15	136.53
190343	YBADJ	IDLE757	135.77	130.89	122.03	109.35	93.52	74.84

190344	YBADJ	IDLE757	53.90	31.31	7.78	-15.99	-39.28	-61.71
190345								
190346	YBADJ	IDLE758	-77.96	-95.92	-110.97	-122.64	-130.59	-134.57
190347	YBADJ	IDLE758	-134.46	-130.27	-122.12	-110.14	-95.00	-76.96
190348	YBADJ	IDLE758	-56.59	-34.50	-11.36	12.13	35.24	57.63
190349	YBADJ	IDLE758	77.96	95.92	110.97	122.64	130.59	134.57
190350	YBADJ	IDLE758	134.46	130.27	122.12	110.14	95.00	76.96
190351	YBADJ	IDLE758	56.59	34.50	11.36	-12.13	-35.24	-57.63
190352								
190353	YBADJ	IDLE759	-73.85	-91.99	-107.32	-119.40	-127.85	-132.41
190354	YBADJ	IDLE759	-132.96	-129.46	-122.03	-110.78	-96.33	-78.96
190355	YBADJ	IDLE759	-59.19	-37.63	-14.92	8.25	31.16	53.47
190356	YBADJ	IDLE759	73.85	91.99	107.32	119.40	127.85	132.41
190357	YBADJ	IDLE759	132.96	129.46	122.03	110.78	96.33	78.96
190358	YBADJ	IDLE759	59.19	37.63	14.92	-8.25	-31.16	-53.47
190359								
190360	YBADJ	IDLE760	-38.30	-58.00	-75.94	-91.57	-104.42	-114.09
190361	YBADJ	IDLE760	-120.30	-122.85	-121.68	-116.69	-108.33	-96.68
190362	YBADJ	IDLE760	-82.09	-65.01	-45.95	-25.50	-4.27	17.43
190363	YBADJ	IDLE760	38.30	58.00	75.94	91.57	104.42	114.09
190364	YBADJ	IDLE760	120.30	122.85	121.68	116.69	108.33	96.68
190365	YBADJ	IDLE760	82.09	65.01	45.95	25.50	4.27	-17.43
190366								
190367	YBADJ	IDLE761	-62.23	-80.87	-97.04	-110.27	-120.15	-126.38
190368	YBADJ	IDLE761	-128.77	-127.25	-121.86	-112.65	-100.20	-84.70
190369	YBADJ	IDLE761	-66.63	-46.53	-25.02	-2.75	19.60	41.70
190370	YBADJ	IDLE761	62.23	80.87	97.05	110.27	120.15	126.38
190371	YBADJ	IDLE761	128.77	127.25	121.86	112.65	100.20	84.70
190372	YBADJ	IDLE761	66.63	46.53	25.02	2.75	-19.60	-41.70
190373								
190374	YBADJ	IDLE762	-58.20	-77.00	-93.47	-107.09	-117.46	-124.26
190375	YBADJ	IDLE762	-127.29	-126.45	-121.77	-113.27	-101.51	-86.66
190376	YBADJ	IDLE762	-69.18	-49.60	-28.51	-6.56	15.60	37.62
190377	YBADJ	IDLE762	58.20	77.00	93.47	107.09	117.46	124.26
190378	YBADJ	IDLE762	127.29	126.45	121.77	113.27	101.51	86.66
190379	YBADJ	IDLE762	69.18	49.60	28.51	6.56	-15.60	-37.62
190380								
190381	YBADJ	IDLE763	-54.48	-73.47	-90.23	-104.25	-115.09	-122.45
190382	YBADJ	IDLE763	-126.08	-125.88	-121.86	-114.02	-102.89	-88.64
190383	YBADJ	IDLE763	-71.69	-52.56	-31.84	-10.15	11.85	33.83
190384	YBADJ	IDLE763	54.48	73.47	90.23	104.25	115.10	122.45
190385	YBADJ	IDLE763	126.08	125.88	121.86	114.02	102.89	88.64
190386	YBADJ	IDLE763	71.69	52.56	31.84	10.15	-11.85	-33.83
190387								
190388	YBADJ	IDLE764	-50.43	-69.58	-86.61	-101.00	-112.33	-120.25
190389	YBADJ	IDLE764	-124.51	-124.99	-121.68	-114.55	-104.12	-90.52
190390	YBADJ	IDLE764	-74.17	-55.57	-35.28	-13.92	7.86	29.75
190391	YBADJ	IDLE764	50.43	69.58	86.61	101.00	112.33	120.25
190392	YBADJ	IDLE764	124.51	124.99	121.68	114.55	104.12	90.52
190393	YBADJ	IDLE764	74.17	55.57	35.28	13.92	-7.86	-29.75
190394								
190395	YBADJ	IDLE765	-46.44	-65.78	-83.13	-97.94	-109.79	-118.29
190396	YBADJ	IDLE765	-123.21	-124.38	-121.77	-115.35	-105.60	-92.63
190397	YBADJ	IDLE765	-76.86	-58.75	-38.85	-17.78	3.84	25.68
190398	YBADJ	IDLE765	46.44	65.78	83.13	97.94	109.79	118.29
190399	YBADJ	IDLE765	123.21	124.38	121.77	115.35	105.60	92.63
190400	YBADJ	IDLE765	76.86	58.75	38.85	17.78	-3.84	-25.68
190401								
190402	YBADJ	IDLE766	-42.32	-61.83	-79.47	-94.69	-107.04	-116.13
190403	YBADJ	IDLE766	-121.70	-123.56	-121.68	-115.98	-106.94	-94.64
190404	YBADJ	IDLE766	-79.47	-61.88	-42.42	-21.66	-0.25	21.51
190405	YBADJ	IDLE766	42.32	61.83	79.47	94.69	107.04	116.13
190406	YBADJ	IDLE766	121.70	123.56	121.68	115.98	106.94	94.64
190407	YBADJ	IDLE766	79.47	61.88	42.42	21.66	0.25	-21.51
190408								
190409	YBADJ	IDLE767	-7.19	-28.34	-48.63	-67.44	-84.21	-98.41

190410	YBADJ	IDLE767	-109.63	-117.51	-121.83	-122.33	-119.29	-112.62
190411	YBADJ	IDLE767	-102.53	-89.33	-73.41	-55.26	-35.43	-14.19
190412	YBADJ	IDLE767	7.19	28.34	48.63	67.44	84.21	98.41
190413	YBADJ	IDLE767	109.63	117.51	121.83	122.33	119.29	112.62
190414	YBADJ	IDLE767	102.53	89.33	73.41	55.26	35.43	14.19
190415								
190416	YBADJ	IDLE768	-31.11	-51.20	-69.73	-86.14	-99.94	-110.70
190417	YBADJ	IDLE768	-118.09	-121.90	-122.01	-118.29	-111.16	-100.65
190418	YBADJ	IDLE768	-87.08	-70.86	-52.49	-32.53	-11.57	10.07
190419	YBADJ	IDLE768	31.11	51.20	69.73	86.14	99.94	110.70
190420	YBADJ	IDLE768	118.09	121.90	122.01	118.29	111.16	100.65
190421	YBADJ	IDLE768	87.08	70.86	52.49	32.53	11.57	-10.07
190422								
190423	YBADJ	IDLE769	-27.08	-47.34	-66.16	-82.97	-97.25	-108.58
190424	YBADJ	IDLE769	-116.62	-121.11	-121.92	-118.91	-112.47	-102.60
190425	YBADJ	IDLE769	-89.62	-73.92	-55.97	-36.32	-15.57	6.00
190426	YBADJ	IDLE769	27.08	47.34	66.16	82.97	97.25	108.58
190427	YBADJ	IDLE769	116.62	121.11	121.92	118.91	112.47	102.60
190428	YBADJ	IDLE769	89.62	73.92	55.97	36.32	15.57	-6.00
190429								
190430	YBADJ	IDLE770	-23.36	-43.80	-62.91	-80.11	-94.88	-106.76
190431	YBADJ	IDLE770	-115.40	-120.53	-122.01	-119.66	-113.85	-104.58
190432	YBADJ	IDLE770	-92.14	-76.89	-59.31	-39.92	-19.32	2.20
190433	YBADJ	IDLE770	23.36	43.80	62.91	80.11	94.88	106.76
190434	YBADJ	IDLE770	115.40	120.53	122.01	119.66	113.85	104.58
190435	YBADJ	IDLE770	92.14	76.89	59.31	39.92	19.32	-2.20
190436								
190437	YBADJ	IDLE771	-19.31	-39.90	-59.29	-76.87	-92.12	-104.57
190438	YBADJ	IDLE771	-113.84	-119.65	-121.83	-120.19	-115.08	-106.47
190439	YBADJ	IDLE771	-94.62	-79.90	-62.75	-43.69	-23.31	-1.88
190440	YBADJ	IDLE771	19.31	39.90	59.29	76.87	92.12	104.57
190441	YBADJ	IDLE771	113.84	119.65	121.83	120.19	115.08	106.47
190442	YBADJ	IDLE771	94.62	79.90	62.75	43.69	23.31	1.88
190443								
190444	YBADJ	IDLE772	-15.32	-36.11	-55.81	-73.81	-89.57	-102.61
190445	YBADJ	IDLE772	-112.53	-119.03	-121.92	-120.99	-116.55	-108.58
190446	YBADJ	IDLE772	-97.31	-83.07	-66.32	-47.55	-27.34	-5.95
190447	YBADJ	IDLE772	15.32	36.11	55.81	73.81	89.57	102.61
190448	YBADJ	IDLE772	112.53	119.03	121.92	120.99	116.55	108.58
190449	YBADJ	IDLE772	97.31	83.07	66.32	47.55	27.34	5.95
190450								
190451	YBADJ	IDLE773	-11.19	-32.16	-52.15	-70.56	-86.82	-100.45
190452	YBADJ	IDLE773	-111.02	-118.22	-121.83	-121.62	-117.90	-110.59
190453	YBADJ	IDLE773	-99.92	-86.21	-69.89	-51.44	-31.43	-10.12
190454	YBADJ	IDLE773	11.19	32.16	52.15	70.56	86.82	100.45
190455	YBADJ	IDLE773	111.02	118.22	121.83	121.62	117.90	110.59
190456	YBADJ	IDLE773	99.92	86.21	69.89	51.44	31.43	10.12
190457								
190458	YBADJ	IDLE774	24.56	1.97	-20.67	-42.69	-63.41	-82.20
190459	YBADJ	IDLE774	-98.50	-111.80	-121.71	-127.80	-130.19	-128.62
190460	YBADJ	IDLE774	-123.15	-113.93	-101.25	-85.49	-67.13	-46.40
190461	YBADJ	IDLE774	-24.56	-1.97	20.67	42.69	63.41	82.20
190462	YBADJ	IDLE774	98.50	111.80	121.71	127.80	130.19	128.62
190463	YBADJ	IDLE774	123.15	113.93	101.25	85.49	67.13	46.40
190464								
190465	YBADJ	IDLE775	0.63	-20.89	-41.77	-61.39	-79.14	-94.49
190466	YBADJ	IDLE775	-106.96	-116.19	-121.89	-123.77	-122.06	-116.65
190467	YBADJ	IDLE775	-107.69	-95.46	-80.33	-62.75	-43.27	-22.14
190468	YBADJ	IDLE775	-0.63	20.89	41.77	61.39	79.14	94.49
190469	YBADJ	IDLE775	106.96	116.19	121.89	123.77	122.06	116.65
190470	YBADJ	IDLE775	107.69	95.46	80.33	62.75	43.27	22.14
190471								
190472	YBADJ	IDLE776	4.66	-17.03	-38.20	-58.21	-76.46	-92.38
190473	YBADJ	IDLE776	-105.49	-115.39	-121.80	-124.39	-123.37	-118.61
190474	YBADJ	IDLE776	-110.24	-98.52	-83.81	-66.55	-47.27	-26.21
190475	YBADJ	IDLE776	-4.66	17.03	38.20	58.21	76.46	92.38

190476	YBADJ	IDLE776	105.49	115.39	121.80	124.39	123.37	118.61
190477	YBADJ	IDLE776	110.24	98.52	83.81	66.55	47.27	26.21
190478								
190479	YBADJ	IDLE777	8.38	-13.49	-34.96	-55.36	-74.08	-90.55
190480	YBADJ	IDLE777	-104.27	-114.82	-121.89	-125.14	-124.75	-120.58
190481	YBADJ	IDLE777	-112.75	-101.49	-87.14	-70.15	-51.02	-30.01
190482	YBADJ	IDLE777	-8.38	13.49	34.96	55.36	74.08	90.55
190483	YBADJ	IDLE777	104.27	114.82	121.89	125.14	124.76	120.58
190484	YBADJ	IDLE777	112.75	101.49	87.14	70.15	51.02	30.01
190485								
190486	YBADJ	IDLE778	12.42	-9.61	-31.34	-52.13	-71.33	-88.36
190487	YBADJ	IDLE778	-102.71	-113.94	-121.71	-125.67	-125.98	-122.46
190488	YBADJ	IDLE778	-115.23	-104.49	-90.58	-73.91	-55.00	-34.08
190489	YBADJ	IDLE778	-12.42	9.61	31.34	52.13	71.33	88.36
190490	YBADJ	IDLE778	102.71	113.94	121.71	125.67	125.98	122.46
190491	YBADJ	IDLE778	115.23	104.49	90.58	73.91	55.00	34.08
190492								
190493	YBADJ	IDLE779	16.43	-5.80	-27.85	-49.06	-68.77	-86.40
190494	YBADJ	IDLE779	-101.40	-113.32	-121.80	-126.46	-127.46	-124.58
190495	YBADJ	IDLE779	-117.92	-107.67	-94.15	-77.78	-59.03	-38.16
190496	YBADJ	IDLE779	-16.43	5.80	27.85	49.06	68.77	86.40
190497	YBADJ	IDLE779	101.40	113.32	121.80	126.46	127.46	124.58
190498	YBADJ	IDLE779	117.92	107.67	94.15	77.78	59.03	38.16
190499								
190500	YBADJ	IDLE780	20.55	-1.85	-24.20	-45.81	-66.03	-84.24
190501	YBADJ	IDLE780	-99.89	-112.51	-121.71	-127.10	-128.80	-126.59
190502	YBADJ	IDLE780	-120.53	-110.81	-97.72	-81.66	-63.13	-42.33
190503	YBADJ	IDLE780	-20.55	1.85	24.20	45.81	66.03	84.24
190504	YBADJ	IDLE780	99.89	112.51	121.71	127.10	128.80	126.59
190505	YBADJ	IDLE780	120.53	110.81	97.72	81.66	63.13	42.33
190506								
190507	YBADJ	IDLE781	55.77	31.72	6.72	-18.49	-43.14	-66.48
190508	YBADJ	IDLE781	-87.80	-106.45	-121.87	-133.47	-141.19	-144.62
190509	YBADJ	IDLE781	-143.66	-138.33	-128.80	-115.35	-98.40	-78.11
190510	YBADJ	IDLE781	-55.77	-31.72	-6.72	18.49	43.14	66.48
190511	YBADJ	IDLE781	87.80	106.45	121.87	133.47	141.19	144.62
190512	YBADJ	IDLE781	143.66	138.33	128.80	115.35	98.40	78.11
190513								
190514	YBADJ	IDLE782	31.84	8.86	-14.39	-37.20	-58.88	-78.78
190515	YBADJ	IDLE782	-96.27	-110.85	-122.06	-129.45	-133.07	-132.66
190516	YBADJ	IDLE782	-128.21	-119.87	-107.88	-92.62	-74.54	-53.85
190517	YBADJ	IDLE782	-31.84	-8.86	14.39	37.20	58.88	78.78
190518	YBADJ	IDLE782	96.27	110.85	122.06	129.45	133.07	132.66
190519	YBADJ	IDLE782	128.21	119.87	107.88	92.62	74.54	53.85
190520								
190521	YBADJ	IDLE783	35.87	12.72	-10.82	-34.02	-56.20	-76.66
190522	YBADJ	IDLE783	-94.80	-110.05	-121.97	-130.06	-134.38	-134.61
190523	YBADJ	IDLE783	-130.76	-122.93	-111.36	-96.41	-78.53	-57.93
190524	YBADJ	IDLE783	-35.87	-12.72	10.82	34.02	56.20	76.66
190525	YBADJ	IDLE783	94.80	110.05	121.97	130.06	134.38	134.61
190526	YBADJ	IDLE783	130.76	122.93	111.36	96.41	78.53	57.93
190527								
190528	YBADJ	IDLE784	39.59	16.26	-7.57	-31.17	-53.82	-74.84
190529	YBADJ	IDLE784	-93.58	-109.48	-122.06	-130.81	-135.76	-136.59
190530	YBADJ	IDLE784	-133.27	-125.89	-114.70	-100.01	-82.29	-61.73
190531	YBADJ	IDLE784	-39.59	-16.26	7.57	31.17	53.82	74.84
190532	YBADJ	IDLE784	93.58	109.48	122.06	130.81	135.76	136.59
190533	YBADJ	IDLE784	133.27	125.89	114.70	100.01	82.29	61.73
190534								
190535	YBADJ	IDLE785	43.64	20.16	-3.94	-27.92	-51.06	-72.64
190536	YBADJ	IDLE785	-92.01	-108.59	-121.87	-131.33	-136.98	-138.47
190537	YBADJ	IDLE785	-135.74	-128.90	-118.14	-103.78	-86.28	-65.81
190538	YBADJ	IDLE785	-43.64	-20.16	3.94	27.92	51.06	72.64
190539	YBADJ	IDLE785	92.01	108.59	121.87	131.33	136.98	138.47
190540	YBADJ	IDLE785	135.74	128.90	118.14	103.78	86.28	65.81
190541								

190542	YBADJ	IDLE786	47.63	23.95	-0.47	-24.87	-48.52	-70.69
190543	YBADJ	IDLE786	-90.71	-107.98	-121.97	-132.14	-138.47	-140.59
190544	YBADJ	IDLE786	-138.44	-132.08	-121.71	-107.64	-90.30	-69.88
190545	YBADJ	IDLE786	-47.63	-23.95	0.47	24.87	48.52	70.69
190546	YBADJ	IDLE786	90.71	107.98	121.97	132.14	138.47	140.59
190547	YBADJ	IDLE786	138.44	132.08	121.71	107.64	90.30	69.88
190548								
190549	YBADJ	IDLE787	51.76	27.90	3.19	-21.61	-45.76	-68.52
190550	YBADJ	IDLE787	-89.19	-107.16	-121.87	-132.76	-139.80	-142.59
190551	YBADJ	IDLE787	-141.04	-135.21	-125.27	-111.53	-94.39	-74.05
190552	YBADJ	IDLE787	-51.76	-27.90	-3.19	21.61	45.76	68.52
190553	YBADJ	IDLE787	89.19	107.16	121.87	132.76	139.80	142.59
190554	YBADJ	IDLE787	141.04	135.21	125.27	111.53	94.39	74.05
190555								
190556	YBADJ	IDLE788	86.80	61.30	33.92	5.52	-23.05	-50.92
190557	YBADJ	IDLE788	-77.24	-101.21	-122.12	-139.20	-152.22	-160.62
190558	YBADJ	IDLE788	-164.13	-162.66	-156.25	-145.09	-129.52	-109.68
190559	YBADJ	IDLE788	-86.80	-61.30	-33.92	-5.52	23.05	50.92
190560	YBADJ	IDLE788	77.24	101.22	122.12	139.20	152.22	160.62
190561	YBADJ	IDLE788	164.13	162.66	156.25	145.09	129.52	109.68
190562								
190563	YBADJ	IDLE789	62.88	38.43	12.82	-13.18	-38.79	-63.21
190564	YBADJ	IDLE789	-85.72	-105.61	-122.31	-135.17	-144.10	-148.65
190565	YBADJ	IDLE789	-148.69	-144.20	-135.34	-122.36	-105.67	-85.42
190566	YBADJ	IDLE789	-62.88	-38.43	-12.82	13.18	38.79	63.21
190567	YBADJ	IDLE789	85.72	105.61	122.31	135.17	144.10	148.65
190568	YBADJ	IDLE789	148.69	144.20	135.34	122.36	105.67	85.42
190569								
190570	YBADJ	IDLE790	66.90	42.29	16.39	-10.01	-36.10	-61.10
190571	YBADJ	IDLE790	-84.24	-104.82	-122.22	-135.79	-145.41	-150.61
190572	YBADJ	IDLE790	-151.23	-147.26	-138.82	-126.15	-109.66	-89.49
190573	YBADJ	IDLE790	-66.90	-42.29	-16.39	10.01	36.10	61.10
190574	YBADJ	IDLE790	84.24	104.82	122.22	135.79	145.41	150.61
190575	YBADJ	IDLE790	151.23	147.26	138.82	126.15	109.66	89.49
190576								
190577	YBADJ	IDLE791	70.63	45.83	19.63	-7.16	-33.73	-59.28
190578	YBADJ	IDLE791	-83.02	-104.25	-122.31	-136.54	-146.79	-152.59
190579	YBADJ	IDLE791	-153.75	-150.23	-142.15	-129.76	-113.42	-93.29
190580	YBADJ	IDLE791	-70.63	-45.83	-19.63	7.16	33.73	59.28
190581	YBADJ	IDLE791	83.02	104.25	122.31	136.54	146.79	152.59
190582	YBADJ	IDLE791	153.75	150.23	142.15	129.76	113.42	93.29
190583								
190584	YBADJ	IDLE792	74.67	49.72	23.25	-3.92	-30.97	-57.08
190585	YBADJ	IDLE792	-81.45	-103.35	-122.12	-137.06	-148.01	-154.46
190586	YBADJ	IDLE792	-156.22	-153.23	-145.58	-133.52	-117.39	-97.35
190587	YBADJ	IDLE792	-74.67	-49.72	-23.25	3.92	30.97	57.08
190588	YBADJ	IDLE792	81.45	103.35	122.12	137.06	148.01	154.46
190589	YBADJ	IDLE792	156.22	153.23	145.58	133.52	117.39	97.35
190590								
190591	YBADJ	IDLE793	78.67	53.52	26.74	-0.85	-28.42	-55.12
190592	YBADJ	IDLE793	-80.15	-102.74	-122.22	-137.86	-149.50	-156.58
190593	YBADJ	IDLE793	-158.91	-156.42	-149.17	-137.38	-121.43	-101.44
190594	YBADJ	IDLE793	-78.67	-53.52	-26.74	0.85	28.42	55.12
190595	YBADJ	IDLE793	80.15	102.74	122.22	137.86	149.50	156.58
190596	YBADJ	IDLE793	158.91	156.42	149.17	137.38	121.43	101.44
190597								
190598	YBADJ	IDLE794	82.80	57.47	30.40	2.40	-25.66	-52.95
190599	YBADJ	IDLE794	-78.63	-101.92	-122.12	-138.49	-150.83	-158.58
190600	YBADJ	IDLE794	-161.52	-159.55	-152.73	-141.27	-125.52	-105.60
190601	YBADJ	IDLE794	-82.80	-57.47	-30.40	-2.40	25.66	52.95
190602	YBADJ	IDLE794	78.63	101.92	122.12	138.49	150.83	158.58
190603	YBADJ	IDLE794	161.52	159.55	152.73	141.27	125.52	105.60
190604								
190605	YBADJ	IDLE795	118.06	91.04	61.26	29.62	-2.92	-35.38
190606	YBADJ	IDLE795	-66.75	-96.10	-122.54	-145.13	-163.49	-176.89
190607	YBADJ	IDLE795	-184.90	-187.30	-184.01	-175.13	-160.92	-141.49

190608	YBADJ	IDLE795	-118.06	-91.04	-61.26	-29.62	2.92	35.38
190609	YBADJ	IDLE795	66.75	96.10	122.54	145.13	163.49	176.89
190610	YBADJ	IDLE795	184.90	187.30	184.01	175.13	160.92	141.49
190611								
190612	YBADJ	IDLE796	94.12	68.17	40.15	10.91	-18.67	-47.68
190613	YBADJ	IDLE796	-75.23	-100.51	-122.73	-141.11	-155.37	-164.92
190614	YBADJ	IDLE796	-169.45	-168.83	-163.09	-152.39	-137.06	-117.22
190615	YBADJ	IDLE796	-94.12	-68.17	-40.15	-10.91	18.67	47.68
190616	YBADJ	IDLE796	75.23	100.51	122.73	141.11	155.37	164.92
190617	YBADJ	IDLE796	169.45	168.83	163.09	152.39	137.06	117.22
190618								
190619	YBADJ	IDLE797	98.16	72.04	43.73	14.10	-15.97	-45.55
190620	YBADJ	IDLE797	-73.74	-99.70	-122.63	-141.72	-156.67	-166.87
190621	YBADJ	IDLE797	-171.99	-171.89	-166.57	-156.19	-141.06	-121.30
190622	YBADJ	IDLE797	-98.16	-72.04	-43.73	-14.10	15.97	45.55
190623	YBADJ	IDLE797	73.74	99.70	122.63	141.72	156.67	166.87
190624	YBADJ	IDLE797	171.99	171.89	166.57	156.19	141.06	121.30
190625								
190626	YBADJ	IDLE798	101.88	75.58	46.97	16.94	-13.60	-43.74
190627	YBADJ	IDLE798	-72.54	-99.14	-122.73	-142.48	-158.07	-168.86
190628	YBADJ	IDLE798	-174.51	-174.87	-169.91	-159.79	-144.82	-125.09
190629	YBADJ	IDLE798	-101.88	-75.58	-46.97	-16.94	13.60	43.74
190630	YBADJ	IDLE798	72.54	99.14	122.73	142.48	158.07	168.86
190631	YBADJ	IDLE798	174.51	174.87	169.91	159.79	144.82	125.09
190632								
190633	YBADJ	IDLE799	105.92	79.47	50.59	20.18	-10.84	-41.54
190634	YBADJ	IDLE799	-70.97	-98.24	-122.54	-143.00	-159.28	-170.73
190635	YBADJ	IDLE799	-176.98	-177.87	-173.34	-163.55	-148.79	-129.17
190636	YBADJ	IDLE799	-105.92	-79.47	-50.59	-20.18	10.84	41.54
190637	YBADJ	IDLE799	70.97	98.24	122.54	143.00	159.28	170.73
190638	YBADJ	IDLE799	176.98	177.87	173.34	163.55	148.79	129.17
190639								
190640	YBADJ	IDLE800	109.93	83.27	54.08	23.25	-8.29	-39.57
190641	YBADJ	IDLE800	-69.66	-97.62	-122.63	-143.79	-160.76	-172.84
190642	YBADJ	IDLE800	-179.68	-181.05	-176.92	-167.42	-152.82	-133.25
190643	YBADJ	IDLE800	-109.93	-83.27	-54.08	-23.25	8.29	39.57
190644	YBADJ	IDLE800	69.66	97.62	122.63	143.79	160.76	172.84
190645	YBADJ	IDLE800	179.68	181.05	176.92	167.42	152.82	133.25
190646								
190647	YBADJ	IDLE801	114.04	87.21	57.73	26.49	-5.54	-37.42
190648	YBADJ	IDLE801	-68.15	-96.81	-122.54	-144.43	-162.10	-174.85
190649	YBADJ	IDLE801	-182.28	-184.18	-180.48	-171.29	-156.91	-137.41
190650	YBADJ	IDLE801	-114.04	-87.21	-57.73	-26.49	5.55	37.42
190651	YBADJ	IDLE801	68.15	96.81	122.54	144.43	162.10	174.85
190652	YBADJ	IDLE801	182.28	184.18	180.48	171.29	156.91	137.41
190653								
190654	YBADJ	IDLE802	149.60	121.11	88.94	54.07	17.56	-19.49
190655	YBADJ	IDLE802	-55.95	-90.71	-122.71	-150.87	-174.62	-193.06
190656	YBADJ	IDLE802	-205.64	-211.97	-211.86	-205.31	-192.53	-173.55
190657	YBADJ	IDLE802	-149.60	-121.11	-88.94	-54.07	-17.55	19.49
190658	YBADJ	IDLE802	55.95	90.71	122.71	150.87	174.62	193.06
190659	YBADJ	IDLE802	205.64	211.97	211.86	205.31	192.53	173.55
190660								
190661	YBADJ	IDLE803	125.67	98.24	67.83	35.36	1.82	-31.78
190662	YBADJ	IDLE803	-64.42	-95.10	-122.89	-146.83	-166.49	-181.08
190663	YBADJ	IDLE803	-190.18	-193.50	-190.93	-182.57	-168.66	-149.28
190664	YBADJ	IDLE803	-125.67	-98.24	-67.83	-35.36	-1.82	31.78
190665	YBADJ	IDLE803	64.42	95.10	122.89	146.83	166.49	181.08
190666	YBADJ	IDLE803	190.18	193.50	190.93	182.57	168.66	149.28
190667								
190668	YBADJ	IDLE804	129.70	102.11	71.41	38.55	4.51	-29.67
190669	YBADJ	IDLE804	-62.94	-94.30	-122.80	-147.45	-167.80	-183.05
190670	YBADJ	IDLE804	-192.73	-196.56	-194.42	-186.37	-172.66	-153.35
190671	YBADJ	IDLE804	-129.70	-102.11	-71.41	-38.55	-4.51	29.67
190672	YBADJ	IDLE804	62.94	94.30	122.80	147.45	167.80	183.05
190673	YBADJ	IDLE804	192.73	196.56	194.42	186.37	172.66	153.35

190674								
190675		YBADJ	IDLE805	133.42	105.64	74.65	41.39	6.88	-27.85
190676		YBADJ	IDLE805	-61.73	-93.73	-122.89	-148.20	-169.18	-185.02
190677		YBADJ	IDLE805	-195.24	-199.52	-197.75	-189.96	-176.41	-157.15
190678		YBADJ	IDLE805	-133.42	-105.64	-74.65	-41.39	-6.88	27.85
190679		YBADJ	IDLE805	61.73	93.73	122.89	148.20	169.18	185.02
190680		YBADJ	IDLE805	195.24	199.52	197.75	189.96	176.41	157.15
190681									
190682		YBADJ	IDLE806	137.47	109.53	78.27	44.63	9.64	-25.65
190683		YBADJ	IDLE806	-60.16	-92.84	-122.71	-148.73	-170.41	-186.90
190684		YBADJ	IDLE806	-197.72	-202.53	-201.19	-193.74	-180.39	-161.23
190685		YBADJ	IDLE806	-137.47	-109.53	-78.27	-44.63	-9.64	25.65
190686		YBADJ	IDLE806	60.16	92.84	122.71	148.73	170.41	186.90
190687		YBADJ	IDLE806	197.72	202.53	201.19	193.74	180.39	161.23
190688									
190689		YBADJ	IDLE807	141.46	113.33	81.75	47.69	12.18	-23.70
190690		YBADJ	IDLE807	-58.86	-92.23	-122.80	-149.53	-171.88	-189.02
190691		YBADJ	IDLE807	-200.41	-205.71	-204.76	-197.59	-184.42	-165.30
190692		YBADJ	IDLE807	-141.46	-113.33	-81.75	-47.69	-12.18	23.70
190693		YBADJ	IDLE807	58.86	92.23	122.80	149.53	171.88	189.02
190694		YBADJ	IDLE807	200.41	205.71	204.76	197.59	184.42	165.30
190695									
190696		YBADJ	IDLE808	145.58	117.28	85.41	50.94	14.93	-21.53
190697		YBADJ	IDLE808	-57.34	-91.41	-122.71	-150.16	-173.22	-191.02
190698		YBADJ	IDLE808	-203.02	-208.85	-208.33	-201.48	-188.51	-169.47
190699		YBADJ	IDLE808	-145.58	-117.28	-85.41	-50.94	-14.93	21.53
190700		YBADJ	IDLE808	57.34	91.41	122.71	150.16	173.22	191.02
190701		YBADJ	IDLE808	203.02	208.85	208.33	201.48	188.51	169.47
190702									
190703		YBADJ	IDLE809	180.72	150.76	116.22	78.15	37.70	-3.89
190704		YBADJ	IDLE809	-45.36	-85.46	-122.96	-156.61	-185.68	-209.10
190705		YBADJ	IDLE809	-226.17	-236.37	-239.39	-235.13	-223.73	-205.19
190706		YBADJ	IDLE809	-180.72	-150.76	-116.22	-78.15	-37.70	3.89
190707		YBADJ	IDLE809	45.36	85.46	122.96	156.61	185.68	209.10
190708		YBADJ	IDLE809	226.17	236.37	239.39	235.13	223.73	205.19
190709									
190710		YBADJ	IDLE810	156.78	127.89	95.10	59.43	21.96	-16.19
190711		YBADJ	IDLE810	-53.84	-89.86	-123.15	-152.58	-177.55	-197.13
190712		YBADJ	IDLE810	-210.72	-217.90	-218.46	-212.39	-199.86	-180.92
190713		YBADJ	IDLE810	-156.78	-127.89	-95.10	-59.43	-21.96	16.19
190714		YBADJ	IDLE810	53.84	89.86	123.15	152.58	177.55	197.13
190715		YBADJ	IDLE810	210.72	217.90	218.46	212.39	199.86	180.92
190716									
190717		YBADJ	IDLE811	160.82	131.75	98.69	62.62	24.65	-14.06
190718		YBADJ	IDLE811	-52.35	-89.05	-123.05	-153.19	-178.85	-199.08
190719		YBADJ	IDLE811	-213.26	-220.96	-221.95	-216.19	-203.86	-185.00
190720		YBADJ	IDLE811	-160.82	-131.75	-98.69	-62.62	-24.65	14.06
190721		YBADJ	IDLE811	52.35	89.05	123.05	153.19	178.85	199.08
190722		YBADJ	IDLE811	213.26	220.96	221.95	216.19	203.86	185.00
190723									
190724		YBADJ	IDLE812	164.53	135.28	101.92	65.46	27.01	-12.25
190725		YBADJ	IDLE812	-51.15	-88.49	-123.15	-153.95	-180.24	-201.06
190726		YBADJ	IDLE812	-215.77	-223.93	-225.28	-219.78	-207.61	-188.79
190727		YBADJ	IDLE812	-164.53	-135.28	-101.92	-65.46	-27.01	12.25
190728		YBADJ	IDLE812	51.15	88.49	123.15	153.95	180.25	201.06
190729		YBADJ	IDLE812	215.77	223.93	225.28	219.78	207.61	188.79
190730									
190731		YBADJ	IDLE813	168.58	139.18	105.55	68.71	29.78	-10.05
190732		YBADJ	IDLE813	-49.58	-87.60	-122.96	-154.47	-181.46	-202.94
190733		YBADJ	IDLE813	-218.25	-226.93	-228.72	-223.55	-211.60	-192.86
190734		YBADJ	IDLE813	-168.58	-139.18	-105.55	-68.71	-29.78	10.05
190735		YBADJ	IDLE813	49.58	87.60	122.96	154.47	181.46	202.94
190736		YBADJ	IDLE813	218.25	226.93	228.72	223.55	211.60	192.86
190737									
190738		YBADJ	IDLE814	172.58	142.97	109.03	71.77	32.33	-8.09
190739		YBADJ	IDLE814	-48.27	-86.98	-123.05	-155.27	-182.94	-205.05

190740	YBADJ	IDLE814	-220.94	-230.11	-232.29	-227.41	-215.62	-196.94
190741	YBADJ	IDLE814	-172.58	-142.97	-109.03	-71.77	-32.33	8.09
190742	YBADJ	IDLE814	48.27	86.98	123.05	155.27	182.94	205.05
190743	YBADJ	IDLE814	220.94	230.11	232.29	227.41	215.62	196.94
190744								
190745	YBADJ	IDLE815	176.70	146.92	112.68	75.02	35.08	-5.93
190746	YBADJ	IDLE815	-46.76	-86.17	-122.96	-155.90	-184.28	-207.06
190747	YBADJ	IDLE815	-223.55	-233.24	-235.85	-231.30	-219.71	-201.10
190748	YBADJ	IDLE815	-176.70	-146.92	-112.68	-75.02	-35.08	5.93
190749	YBADJ	IDLE815	46.76	86.17	122.96	155.90	184.28	207.06
190750	YBADJ	IDLE815	223.55	233.24	235.85	231.30	219.71	201.10
190751								
190752	YBADJ	IDLE816	211.59	180.19	143.31	102.08	57.74	11.65
190753	YBADJ	IDLE816	-34.79	-80.18	-123.13	-162.23	-196.57	-224.94
190754	YBADJ	IDLE816	-246.47	-260.52	-266.65	-264.68	-254.66	-236.57
190755	YBADJ	IDLE816	-211.59	-180.19	-143.31	-102.08	-57.74	-11.65
190756	YBADJ	IDLE816	34.79	80.18	123.13	162.23	196.57	224.94
190757	YBADJ	IDLE816	246.47	260.52	266.65	264.68	254.66	236.57
190758								
190759	YBADJ	IDLE817	187.67	157.33	122.21	83.38	42.01	-0.63
190760	YBADJ	IDLE817	-43.26	-84.57	-123.31	-158.19	-188.44	-212.96
190761	YBADJ	IDLE817	-231.02	-242.05	-245.73	-241.94	-230.80	-212.31
190762	YBADJ	IDLE817	-187.67	-157.33	-122.21	-83.38	-42.01	0.63
190763	YBADJ	IDLE817	43.26	84.57	123.31	158.19	188.44	212.96
190764	YBADJ	IDLE817	231.02	242.05	245.73	241.94	230.80	212.31
190765								
190766	YBADJ	IDLE818	191.69	161.18	125.78	86.55	44.70	1.48
190767	YBADJ	IDLE818	-41.78	-83.77	-123.22	-158.81	-189.75	-214.92
190768	YBADJ	IDLE818	-233.56	-245.11	-249.21	-245.73	-234.79	-216.38
190769	YBADJ	IDLE818	-191.69	-161.18	-125.78	-86.55	-44.69	-1.48
190770	YBADJ	IDLE818	41.78	83.77	123.22	158.81	189.75	214.92
190771	YBADJ	IDLE818	233.56	245.11	249.21	245.73	234.79	216.38
190772								
190773	YBADJ	IDLE819	195.42	164.72	129.02	89.40	47.07	3.30
190774	YBADJ	IDLE819	-40.56	-83.20	-123.31	-159.56	-191.13	-216.90
190775	YBADJ	IDLE819	-236.07	-248.08	-252.54	-249.34	-238.55	-220.18
190776	YBADJ	IDLE819	-195.42	-164.72	-129.02	-89.40	-47.07	-3.30
190777	YBADJ	IDLE819	40.56	83.20	123.31	159.56	191.13	216.90
190778	YBADJ	IDLE819	236.07	248.08	252.54	249.34	238.55	220.18
190779								
190780	YBADJ	IDLE820	199.47	168.62	132.65	92.65	49.83	5.50
190781	YBADJ	IDLE820	-39.00	-82.31	-123.13	-160.09	-192.36	-218.78
190782	YBADJ	IDLE820	-238.56	-251.09	-255.99	-253.11	-242.54	-224.26
190783	YBADJ	IDLE820	-199.47	-168.62	-132.65	-92.65	-49.83	-5.50
190784	YBADJ	IDLE820	39.00	82.31	123.13	160.09	192.36	218.78
190785	YBADJ	IDLE820	238.56	251.09	255.99	253.11	242.54	224.26
190786								
190787	YBADJ	IDLE821	203.46	172.41	136.13	95.71	52.38	7.46
190788	YBADJ	IDLE821	-37.69	-81.69	-123.22	-160.88	-193.83	-220.90
190789	YBADJ	IDLE821	-241.24	-254.26	-259.56	-256.96	-246.56	-228.32
190790	YBADJ	IDLE821	-203.46	-172.41	-136.13	-95.71	-52.38	-7.46
190791	YBADJ	IDLE821	37.69	81.70	123.22	160.88	193.83	220.90
190792	YBADJ	IDLE821	241.24	254.26	259.56	256.96	246.56	228.32
190793								
190794	YBADJ	IDLE822	207.58	176.36	139.78	98.96	55.13	9.62
190795	YBADJ	IDLE822	-36.18	-80.88	-123.13	-161.52	-195.18	-222.90
190796	YBADJ	IDLE822	-243.86	-257.40	-263.12	-260.85	-250.65	-232.50
190797	YBADJ	IDLE822	-207.58	-176.36	-139.78	-98.96	-55.13	-9.62
190798	YBADJ	IDLE822	36.18	80.88	123.13	161.52	195.18	222.90
190799	YBADJ	IDLE822	243.86	257.40	263.12	260.85	250.65	232.50
190800								
190801	YBADJ	IDLE823	243.06	210.18	170.92	126.47	78.17	27.50
190802	YBADJ	IDLE823	-24.01	-74.79	-123.30	-167.95	-207.67	-241.07
190803	YBADJ	IDLE823	-267.16	-285.13	-294.43	-294.79	-286.19	-268.55
190804	YBADJ	IDLE823	-243.06	-210.18	-170.92	-126.46	-78.17	-27.50
190805	YBADJ	IDLE823	24.01	74.79	123.30	167.95	207.67	241.07

190806	YBADJ	IDLE823	267.16	285.13	294.43	294.79	286.19	268.55
190807								
190808	YBADJ	IDLE824	219.12	187.31	149.81	107.76	62.43	15.20
190809	YBADJ	IDLE824	-32.48	-79.18	-123.48	-163.91	-199.53	-229.10
190810	YBADJ	IDLE824	-251.70	-266.65	-273.50	-272.04	-262.32	-244.28
190811	YBADJ	IDLE824	-219.12	-187.31	-149.81	-107.76	-62.43	-15.20
190812	YBADJ	IDLE824	32.48	79.18	123.48	163.91	199.53	229.10
190813	YBADJ	IDLE824	251.70	266.65	273.50	272.04	262.32	244.28
190814								
190815	YBADJ	IDLE825	223.16	191.18	153.39	110.94	65.12	17.32
190816	YBADJ	IDLE825	-31.00	-78.38	-123.39	-164.53	-200.84	-231.06
190817	YBADJ	IDLE825	-254.25	-269.72	-276.99	-275.84	-266.32	-248.35
190818	YBADJ	IDLE825	-223.16	-191.18	-153.39	-110.94	-65.12	-17.32
190819	YBADJ	IDLE825	31.00	78.38	123.39	164.53	200.84	231.06
190820	YBADJ	IDLE825	254.25	269.72	276.99	275.84	266.32	248.35
190821								
190822	YBADJ	IDLE826	226.88	194.72	156.64	113.79	67.49	19.14
190823	YBADJ	IDLE826	-29.79	-77.81	-123.48	-165.28	-202.23	-233.04
190824	YBADJ	IDLE826	-256.76	-272.69	-280.32	-279.45	-270.08	-252.16
190825	YBADJ	IDLE826	-226.88	-194.72	-156.63	-113.79	-67.49	-19.14
190826	YBADJ	IDLE826	29.79	77.81	123.48	165.28	202.23	233.04
190827	YBADJ	IDLE826	256.76	272.69	280.32	279.45	270.08	252.16
190828								
190829	YBADJ	IDLE827	230.92	198.60	160.25	117.03	70.25	21.34
190830	YBADJ	IDLE827	-28.23	-76.93	-123.30	-165.81	-203.45	-234.91
190831	YBADJ	IDLE827	-259.24	-275.69	-283.76	-283.21	-274.05	-256.23
190832	YBADJ	IDLE827	-230.92	-198.60	-160.25	-117.03	-70.25	-21.34
190833	YBADJ	IDLE827	28.23	76.93	123.30	165.81	203.45	234.91
190834	YBADJ	IDLE827	259.24	275.69	283.76	283.21	274.05	256.23
190835								
190836	YBADJ	IDLE828	234.92	202.41	163.74	120.09	72.80	23.30
190837	YBADJ	IDLE828	-26.91	-76.31	-123.39	-166.60	-204.93	-237.03
190838	YBADJ	IDLE828	-261.93	-278.87	-287.34	-287.07	-278.09	-260.31
190839	YBADJ	IDLE828	-234.92	-202.41	-163.74	-120.09	-72.80	-23.30
190840	YBADJ	IDLE828	26.91	76.31	123.39	166.60	204.93	237.03
190841	YBADJ	IDLE828	261.93	278.87	287.34	287.07	278.09	260.31
190842								
190843	YBADJ	IDLE829	239.04	206.35	167.39	123.34	75.55	25.46
190844	YBADJ	IDLE829	-25.41	-75.50	-123.30	-167.24	-206.27	-239.03
190845	YBADJ	IDLE829	-264.54	-282.00	-290.89	-290.95	-282.17	-264.47
190846	YBADJ	IDLE829	-239.04	-206.35	-167.39	-123.34	-75.55	-25.46
190847	YBADJ	IDLE829	25.41	75.50	123.30	167.24	206.27	239.03
190848	YBADJ	IDLE829	264.54	282.00	290.89	290.95	282.17	264.47
190849								
190850	YBADJ	IDLE830	254.69	221.25	181.09	135.43	85.66	33.28
190851	YBADJ	IDLE830	-20.11	-72.89	-123.46	-170.16	-211.87	-247.13
190852	YBADJ	IDLE830	-274.89	-294.30	-304.76	-305.97	-297.87	-280.39
190853	YBADJ	IDLE830	-254.69	-221.25	-181.09	-135.43	-85.66	-33.28
190854	YBADJ	IDLE830	20.11	72.89	123.46	170.16	211.87	247.13
190855	YBADJ	IDLE830	274.89	294.30	304.76	305.97	297.87	280.39
190856								
190857	YBADJ	IDLE831	250.67	217.42	177.56	132.31	83.03	31.24
190858	YBADJ	IDLE831	-21.51	-73.60	-123.46	-169.45	-210.47	-245.09
190859	YBADJ	IDLE831	-272.27	-291.17	-301.23	-302.13	-293.86	-276.31
190860	YBADJ	IDLE831	-250.67	-217.42	-177.56	-132.31	-83.03	-31.24
190861	YBADJ	IDLE831	21.51	73.60	123.46	169.45	210.47	245.09
190862	YBADJ	IDLE831	272.27	291.17	301.23	302.13	293.86	276.31
190863								
190864	YBADJ	IDLE832	-219.35	-187.95	-150.85	-109.15	-64.15	-17.19
190865	YBADJ	IDLE832	30.29	76.85	121.07	161.73	197.30	226.87
190866	YBADJ	IDLE832	249.55	264.65	271.71	270.51	261.09	244.08
190867	YBADJ	IDLE832	219.35	187.95	150.85	109.15	64.15	17.19
190868	YBADJ	IDLE832	-30.29	-76.85	-121.07	-161.73	-197.30	-226.87
190869	YBADJ	IDLE832	-249.55	-264.65	-271.71	-270.51	-261.09	-244.08
190870								
190871	YBADJ	IDLE833	-243.29	-210.83	-171.96	-127.87	-79.89	-29.49

190872	YBADJ	IDLE833	21.81	72.45	120.88	165.76	205.42	238.84
190873	YBADJ	IDLE833	265.01	283.12	292.63	293.25	284.96	268.35
190874	YBADJ	IDLE833	243.29	210.83	171.96	127.87	79.89	29.49
190875	YBADJ	IDLE833	-21.81	-72.45	-120.88	-165.76	-205.42	-238.84
190876	YBADJ	IDLE833	-265.01	-283.12	-292.63	-293.25	-284.96	-268.35
190877								
190878	YBADJ	IDLE834	-239.25	-206.96	-168.38	-124.68	-77.19	-27.36
190879	YBADJ	IDLE834	23.30	73.26	120.98	165.15	204.12	236.89
190880	YBADJ	IDLE834	262.46	280.06	289.15	289.45	280.96	264.27
190881	YBADJ	IDLE834	239.25	206.96	168.38	124.68	77.19	27.36
190882	YBADJ	IDLE834	-23.30	-73.26	-120.98	-165.15	-204.12	-236.89
190883	YBADJ	IDLE834	-262.46	-280.06	-289.15	-289.45	-280.96	-264.27
190884								
190885	YBADJ	IDLE835	-235.54	-203.43	-165.14	-121.84	-74.83	-25.55
190886	YBADJ	IDLE835	24.50	73.82	120.88	164.39	202.73	234.91
190887	YBADJ	IDLE835	259.95	277.09	285.82	285.85	277.21	260.48
190888	YBADJ	IDLE835	235.54	203.43	165.14	121.84	74.83	25.55
190889	YBADJ	IDLE835	-24.50	-73.82	-120.88	-164.39	-202.73	-234.91
190890	YBADJ	IDLE835	-259.95	-277.09	-285.82	-285.85	-277.21	-260.48
190891								
190892	YBADJ	IDLE836	-231.49	-199.53	-161.52	-118.59	-72.06	-23.35
190893	YBADJ	IDLE836	26.08	74.71	121.07	163.87	201.51	233.03
190894	YBADJ	IDLE836	257.47	274.09	282.38	282.09	273.22	256.40
190895	YBADJ	IDLE836	231.48	199.53	161.52	118.59	72.07	23.35
190896	YBADJ	IDLE836	-26.08	-74.71	-121.07	-163.87	-201.51	-233.03
190897	YBADJ	IDLE836	-257.47	-274.09	-282.38	-282.09	-273.22	-256.40
190898								
190899	YBADJ	IDLE837	-227.49	-195.74	-158.04	-115.53	-69.52	-21.39
190900	YBADJ	IDLE837	27.39	75.33	120.98	163.07	200.03	230.92
190901	YBADJ	IDLE837	254.79	270.91	278.81	278.23	269.20	252.33
190902	YBADJ	IDLE837	227.49	195.74	158.04	115.53	69.52	21.39
190903	YBADJ	IDLE837	-27.39	-75.33	-120.98	-163.07	-200.03	-230.92
190904	YBADJ	IDLE837	-254.79	-270.91	-278.81	-278.23	-269.20	-252.33
190905								
190906	YBADJ	IDLE838	-223.37	-191.79	-154.38	-112.28	-66.77	-19.23
190907	YBADJ	IDLE838	28.90	76.14	121.07	162.44	198.69	228.91
190908	YBADJ	IDLE838	252.17	267.78	275.24	274.34	265.11	248.16
190909	YBADJ	IDLE838	223.37	191.79	154.38	112.28	66.77	19.23
190910	YBADJ	IDLE838	-28.90	-76.14	-121.07	-162.44	-198.69	-228.91
190911	YBADJ	IDLE838	-252.17	-267.78	-275.24	-274.34	-265.11	-248.16
190912								
190913	YBADJ	IDLE839	-250.33	-217.43	-177.92	-133.01	-84.05	-32.54
190914	YBADJ	IDLE839	19.96	71.85	121.55	167.68	208.54	243.06
190915	YBADJ	IDLE839	270.19	289.12	299.26	300.31	292.24	275.62
190916	YBADJ	IDLE839	250.33	217.43	177.92	133.01	84.05	32.54
190917	YBADJ	IDLE839	-19.96	-71.85	-121.55	-167.68	-208.54	-243.06
190918	YBADJ	IDLE839	-270.19	-289.12	-299.26	-300.31	-292.24	-275.62
190919								
190920	YBADJ	IDLE840	296.52	303.79	301.83	290.70	270.74	242.56
190921	YBADJ	IDLE840	207.00	165.15	118.28	67.93	15.35	-37.71
190922	YBADJ	IDLE840	-89.61	-138.80	-183.76	-223.15	-255.75	-280.24
190923	YBADJ	IDLE840	-296.52	-303.79	-301.83	-290.70	-270.74	-242.56
190924	YBADJ	IDLE840	-207.00	-165.15	-118.28	-67.93	-15.35	37.71
190925	YBADJ	IDLE840	89.61	138.80	183.76	223.15	255.75	280.24
190926								
190927	YBADJ	IDLE841	-254.35	-221.26	-181.45	-136.13	-86.67	-34.58
190928	YBADJ	IDLE841	18.56	71.14	121.55	168.39	209.93	245.10
190929	YBADJ	IDLE841	272.82	292.25	302.80	304.14	296.25	279.70
190930	YBADJ	IDLE841	254.35	221.26	181.45	136.13	86.67	34.58
190931	YBADJ	IDLE841	-18.56	-71.14	-121.55	-168.39	-209.93	-245.10
190932	YBADJ	IDLE841	-272.82	-292.25	-302.80	-304.14	-296.25	-279.70
190933								
190934	YBADJ	IDLE842	-187.83	-157.81	-123.00	-84.45	-43.34	-0.91
190935	YBADJ	IDLE842	41.55	82.74	121.42	156.52	186.70	211.20
190936	YBADJ	IDLE842	229.28	240.40	244.21	240.61	229.69	212.13
190937	YBADJ	IDLE842	187.83	157.81	123.00	84.45	43.34	0.91

190938	YBADJ	IDLE842	-41.55	-82.74	-121.42	-156.52	-186.70	-211.20
190939	YBADJ	IDLE842	-229.28	-240.40	-244.21	-240.61	-229.69	-212.13
190940								
190941	YBADJ	IDLE843	-211.75	-180.67	-144.10	-103.15	-59.07	-13.20
190942	YBADJ	IDLE843	33.08	78.35	121.24	160.56	194.83	223.17
190943	YBADJ	IDLE843	244.74	258.87	265.13	263.34	253.55	236.39
190944	YBADJ	IDLE843	211.75	180.67	144.10	103.15	59.07	13.20
190945	YBADJ	IDLE843	-33.08	-78.35	-121.24	-160.56	-194.83	-223.17
190946	YBADJ	IDLE843	-244.74	-258.87	-265.13	-263.34	-253.55	-236.39
190947								
190948	YBADJ	IDLE844	-207.73	-176.82	-140.53	-99.98	-56.39	-11.08
190949	YBADJ	IDLE844	34.56	79.15	121.33	159.94	193.52	221.22
190950	YBADJ	IDLE844	242.19	255.81	261.65	259.55	249.55	232.32
190951	YBADJ	IDLE844	207.73	176.82	140.53	99.98	56.39	11.08
190952	YBADJ	IDLE844	-34.56	-79.15	-121.33	-159.94	-193.52	-221.22
190953	YBADJ	IDLE844	-242.19	-255.81	-261.65	-259.55	-249.55	-232.32
190954								
190955	YBADJ	IDLE845	-204.00	-173.27	-137.29	-97.13	-54.01	-9.26
190956	YBADJ	IDLE845	35.77	79.72	121.24	159.19	192.13	219.24
190957	YBADJ	IDLE845	239.68	252.84	258.32	255.95	245.80	228.52
190958	YBADJ	IDLE845	204.00	173.27	137.29	97.13	54.01	9.26
190959	YBADJ	IDLE845	-35.77	-79.72	-121.24	-159.19	-192.14	-219.24
190960	YBADJ	IDLE845	-239.68	-252.84	-258.32	-255.95	-245.80	-228.52
190961								
190962	YBADJ	IDLE846	-199.95	-169.38	-133.66	-93.88	-51.25	-7.07
190963	YBADJ	IDLE846	37.34	80.61	121.42	158.66	190.91	217.35
190964	YBADJ	IDLE846	237.20	249.83	254.87	252.17	241.81	224.44
190965	YBADJ	IDLE846	199.95	169.38	133.66	93.88	51.25	7.07
190966	YBADJ	IDLE846	-37.34	-80.61	-121.42	-158.66	-190.91	-217.35
190967	YBADJ	IDLE846	-237.20	-249.83	-254.87	-252.17	-241.81	-224.44
190968								
190969	YBADJ	IDLE847	-195.96	-165.59	-130.18	-90.82	-48.71	-5.11
190970	YBADJ	IDLE847	38.64	81.22	121.33	157.87	189.43	215.24
190971	YBADJ	IDLE847	234.51	246.65	251.30	248.32	237.79	220.37
190972	YBADJ	IDLE847	195.96	165.59	130.18	90.82	48.71	5.11
190973	YBADJ	IDLE847	-38.65	-81.22	-121.33	-157.87	-189.43	-215.24
190974	YBADJ	IDLE847	-234.51	-246.65	-251.30	-248.32	-237.79	-220.37
190975								
190976	YBADJ	IDLE848	-191.84	-161.64	-126.53	-87.57	-45.96	-2.95
190977	YBADJ	IDLE848	40.16	82.04	121.42	157.23	188.09	213.23
190978	YBADJ	IDLE848	231.90	243.52	247.74	244.43	233.70	216.20
190979	YBADJ	IDLE848	191.84	161.64	126.53	87.57	45.96	2.95
190980	YBADJ	IDLE848	-40.16	-82.04	-121.42	-157.23	-188.09	-213.23
190981	YBADJ	IDLE848	-231.90	-243.52	-247.74	-244.43	-233.70	-216.20
190982								
190983	YBADJ	IDLE849	-156.65	-128.19	-95.83	-60.57	-23.46	14.36
190984	YBADJ	IDLE849	51.75	87.56	120.71	150.31	175.16	194.69
190985	YBADJ	IDLE849	208.31	215.60	216.34	210.50	198.27	180.35
190986	YBADJ	IDLE849	156.65	128.19	95.83	60.57	23.46	-14.36
190987	YBADJ	IDLE849	-51.75	-87.56	-120.71	-150.31	-175.16	-194.69
190988	YBADJ	IDLE849	-208.31	-215.60	-216.34	-210.50	-198.27	-180.35
190989								
190990	YBADJ	IDLE850	-180.58	-151.05	-116.93	-79.27	-39.19	2.08
190991	YBADJ	IDLE850	43.28	83.17	120.53	154.34	183.29	206.67
190992	YBADJ	IDLE850	223.77	234.07	237.26	233.23	222.13	204.61
190993	YBADJ	IDLE850	180.58	151.05	116.93	79.27	39.19	-2.08
190994	YBADJ	IDLE850	-43.28	-83.17	-120.53	-154.34	-183.29	-206.67
190995	YBADJ	IDLE850	-223.77	-234.07	-237.26	-233.23	-222.13	-204.61
190996								
190997	YBADJ	IDLE851	-176.55	-147.19	-113.36	-76.09	-36.50	4.19
190998	YBADJ	IDLE851	44.76	83.97	120.62	153.72	181.98	204.71
190999	YBADJ	IDLE851	221.22	231.01	233.78	229.44	218.13	200.54
191000	YBADJ	IDLE851	176.55	147.19	113.36	76.09	36.50	-4.19
191001	YBADJ	IDLE851	-44.76	-83.97	-120.62	-153.72	-181.98	-204.71
191002	YBADJ	IDLE851	-221.22	-231.01	-233.78	-229.44	-218.13	-200.54
191003								

191004	YBADJ	IDLE852	-172.83	-143.65	-110.12	-73.24	-34.13	6.01
191005	YBADJ	IDLE852	45.98	84.54	120.53	152.98	180.60	202.73
191006	YBADJ	IDLE852	218.71	228.04	230.44	225.84	214.38	196.74
191007	YBADJ	IDLE852	172.83	143.65	110.12	73.24	34.13	-6.01
191008	YBADJ	IDLE852	-45.98	-84.54	-120.53	-152.98	-180.60	-202.73
191009	YBADJ	IDLE852	-218.71	-228.04	-230.44	-225.84	-214.38	-196.74
191010								
191011	YBADJ	IDLE853	-168.78	-139.76	-106.50	-70.00	-31.37	8.21
191012	YBADJ	IDLE853	47.54	85.43	120.71	152.44	179.37	200.85
191013	YBADJ	IDLE853	216.22	225.03	227.00	222.07	210.39	192.66
191014	YBADJ	IDLE853	168.78	139.76	106.50	70.00	31.37	-8.21
191015	YBADJ	IDLE853	-47.54	-85.43	-120.71	-152.44	-179.37	-200.85
191016	YBADJ	IDLE853	-216.22	-225.03	-227.00	-222.07	-210.39	-192.66
191017								
191018	YBADJ	IDLE854	-164.78	-135.97	-103.02	-66.94	-28.82	10.17
191019	YBADJ	IDLE854	48.85	86.04	120.62	151.65	177.90	198.74
191020	YBADJ	IDLE854	213.54	221.85	223.43	218.21	206.37	188.59
191021	YBADJ	IDLE854	164.78	135.97	103.02	66.94	28.82	-10.17
191022	YBADJ	IDLE854	-48.85	-86.04	-120.62	-151.65	-177.90	-198.74
191023	YBADJ	IDLE854	-213.54	-221.85	-223.43	-218.21	-206.37	-188.59
191024								
191025	YBADJ	IDLE855	-160.66	-132.02	-99.36	-63.68	-26.07	12.33
191026	YBADJ	IDLE855	50.36	86.86	120.71	151.01	176.55	196.73
191027	YBADJ	IDLE855	210.93	218.72	219.86	214.32	202.28	184.42
191028	YBADJ	IDLE855	160.66	132.02	99.36	63.68	26.07	-12.33
191029	YBADJ	IDLE855	-50.36	-86.86	-120.71	-151.01	-176.55	-196.73
191030	YBADJ	IDLE855	-210.93	-218.72	-219.86	-214.32	-202.27	-184.42
191031								
191032	YBADJ	IDLE856	-125.29	-98.20	-68.13	-35.99	-2.75	30.57
191033	YBADJ	IDLE856	62.96	93.44	121.07	145.14	164.63	179.12
191034	YBADJ	IDLE856	188.16	191.49	188.99	180.76	167.03	148.57
191035	YBADJ	IDLE856	125.29	98.20	68.13	35.99	2.75	-30.57
191036	YBADJ	IDLE856	-62.96	-93.44	-121.07	-145.14	-164.63	-179.12
191037	YBADJ	IDLE856	-188.16	-191.49	-188.99	-180.76	-167.03	-148.57
191038								
191039	YBADJ	IDLE857	-149.22	-121.07	-89.24	-54.70	-18.49	18.27
191040	YBADJ	IDLE857	54.48	89.04	120.88	149.17	172.75	191.08
191041	YBADJ	IDLE857	203.61	209.95	209.91	203.49	190.89	172.83
191042	YBADJ	IDLE857	149.22	121.07	89.24	54.70	18.49	-18.27
191043	YBADJ	IDLE857	-54.48	-89.04	-120.88	-149.17	-172.75	-191.08
191044	YBADJ	IDLE857	-203.61	-209.95	-209.91	-203.49	-190.89	-172.83
191045								
191046	YBADJ	IDLE858	-145.19	-117.21	-85.66	-51.51	-15.80	20.39
191047	YBADJ	IDLE858	55.97	89.84	120.98	148.56	171.45	189.13
191048	YBADJ	IDLE858	201.07	206.89	206.43	199.70	186.90	168.76
191049	YBADJ	IDLE858	145.19	117.21	85.66	51.51	15.80	-20.39
191050	YBADJ	IDLE858	-55.97	-89.84	-120.98	-148.56	-171.45	-189.13
191051	YBADJ	IDLE858	-201.07	-206.89	-206.43	-199.70	-186.90	-168.76
191052								
191053	YBADJ	IDLE859	-141.47	-113.67	-82.42	-48.67	-13.43	22.21
191054	YBADJ	IDLE859	57.17	90.40	120.88	147.80	170.06	187.15
191055	YBADJ	IDLE859	198.55	203.92	203.09	196.10	183.14	164.96
191056	YBADJ	IDLE859	141.47	113.67	82.42	48.67	13.43	-22.21
191057	YBADJ	IDLE859	-57.17	-90.40	-120.88	-147.80	-170.06	-187.15
191058	YBADJ	IDLE859	-198.55	-203.92	-203.09	-196.10	-183.14	-164.96
191059								
191060	YBADJ	IDLE860	-137.42	-109.77	-78.79	-45.42	-10.67	24.41
191061	YBADJ	IDLE860	58.75	91.30	121.07	147.28	168.84	185.27
191062	YBADJ	IDLE860	196.07	200.92	199.65	192.33	179.16	160.88
191063	YBADJ	IDLE860	137.42	109.77	78.79	45.42	10.67	-24.41
191064	YBADJ	IDLE860	-58.75	-91.30	-121.07	-147.28	-168.84	-185.27
191065	YBADJ	IDLE860	-196.07	-200.92	-199.65	-192.33	-179.15	-160.88
191066								
191067	YBADJ	IDLE861	-133.42	-105.98	-75.31	-42.36	-8.12	26.37
191068	YBADJ	IDLE861	60.05	91.92	120.98	146.49	167.36	183.16
191069	YBADJ	IDLE861	193.39	197.74	196.08	188.47	175.13	156.81

191070	YBADJ	IDLE861	133.42	105.98	75.31	42.36	8.12	-26.37
191071	YBADJ	IDLE861	-60.05	-91.92	-120.98	-146.49	-167.36	-183.16
191072	YBADJ	IDLE861	-193.39	-197.74	-196.08	-188.47	-175.13	-156.81
191073								
191074	YBADJ	IDLE862	-129.30	-102.03	-71.66	-39.11	-5.37	28.53
191075	YBADJ	IDLE862	61.57	92.73	121.07	145.85	166.02	181.15
191076	YBADJ	IDLE862	190.78	194.60	192.52	184.58	171.04	152.64
191077	YBADJ	IDLE862	129.30	102.03	71.66	39.11	5.37	-28.53
191078	YBADJ	IDLE862	-61.57	-92.73	-121.07	-145.85	-166.02	-181.15
191079	YBADJ	IDLE862	-190.78	-194.60	-192.52	-184.58	-171.04	-152.64
191080								
191081	YBADJ	IDLE863	-93.64	-68.00	-40.30	-11.37	17.91	46.64
191082	YBADJ	IDLE863	73.95	99.02	121.07	139.56	153.64	163.05
191083	YBADJ	IDLE863	167.50	166.86	161.16	150.56	135.38	116.43
191084	YBADJ	IDLE863	93.64	68.00	40.30	11.37	-17.91	-46.64
191085	YBADJ	IDLE863	-73.95	-99.02	-121.07	-139.56	-153.64	-163.05
191086	YBADJ	IDLE863	-167.50	-166.86	-161.16	-150.56	-135.38	-116.43
191087								
191088	YBADJ	IDLE864	-117.58	-90.87	-61.41	-30.08	2.16	34.34
191089	YBADJ	IDLE864	65.47	94.62	120.88	143.59	161.76	175.02
191090	YBADJ	IDLE864	182.96	185.33	182.08	173.30	159.25	140.70
191091	YBADJ	IDLE864	117.58	90.87	61.41	30.08	-2.16	-34.34
191092	YBADJ	IDLE864	-65.47	-94.62	-120.88	-143.59	-161.76	-175.02
191093	YBADJ	IDLE864	-182.96	-185.33	-182.08	-173.30	-159.25	-140.70
191094								
191095	YBADJ	IDLE865	-113.54	-87.01	-57.83	-26.89	4.86	36.46
191096	YBADJ	IDLE865	66.96	95.42	120.98	142.98	160.46	173.06
191097	YBADJ	IDLE865	180.41	182.27	178.60	169.50	155.25	136.62
191098	YBADJ	IDLE865	113.54	87.01	57.83	26.89	-4.86	-36.46
191099	YBADJ	IDLE865	-66.96	-95.42	-120.98	-142.98	-160.46	-173.06
191100	YBADJ	IDLE865	-180.41	-182.27	-178.60	-169.50	-155.25	-136.62
191101								
191102	YBADJ	IDLE866	-109.82	-83.47	-54.59	-24.05	7.23	38.28
191103	YBADJ	IDLE866	68.17	95.98	120.88	142.22	159.07	171.08
191104	YBADJ	IDLE866	177.89	179.30	175.26	165.89	151.49	132.82
191105	YBADJ	IDLE866	109.82	83.47	54.59	24.05	-7.23	-38.28
191106	YBADJ	IDLE866	-68.17	-95.98	-120.88	-142.22	-159.07	-171.08
191107	YBADJ	IDLE866	-177.89	-179.30	-175.26	-165.89	-151.49	-132.82
191108								
191109	YBADJ	IDLE867	-105.77	-79.58	-50.97	-20.81	9.99	40.48
191110	YBADJ	IDLE867	69.74	96.88	121.07	141.70	157.85	169.21
191111	YBADJ	IDLE867	175.42	176.30	171.83	162.13	147.51	128.75
191112	YBADJ	IDLE867	105.77	79.58	50.97	20.81	-9.99	-40.48
191113	YBADJ	IDLE867	-69.74	-96.88	-121.07	-141.70	-157.85	-169.21
191114	YBADJ	IDLE867	-175.42	-176.30	-171.83	-162.13	-147.51	-128.75
191115								
191116	YBADJ	IDLE868	-101.77	-75.78	-47.48	-17.74	12.54	42.44
191117	YBADJ	IDLE868	71.05	97.50	120.98	140.90	156.37	167.09
191118	YBADJ	IDLE868	172.73	173.12	168.25	158.27	143.48	124.67
191119	YBADJ	IDLE868	101.77	75.78	47.48	17.74	-12.54	-42.44
191120	YBADJ	IDLE868	-71.05	-97.50	-120.98	-140.90	-156.37	-167.09
191121	YBADJ	IDLE868	-172.73	-173.12	-168.25	-158.27	-143.48	-124.67
191122								
191123	YBADJ	IDLE869	-97.66	-71.84	-43.83	-14.49	15.28	44.60
191124	YBADJ	IDLE869	72.55	98.31	121.07	140.27	155.03	165.09
191125	YBADJ	IDLE869	170.12	169.99	164.69	154.39	139.40	120.51
191126	YBADJ	IDLE869	97.66	71.84	43.83	14.49	-15.28	-44.60
191127	YBADJ	IDLE869	-72.55	-98.31	-121.07	-140.27	-155.03	-165.09
191128	YBADJ	IDLE869	-170.12	-169.99	-164.69	-154.39	-139.40	-120.51
191129								
191130	YBADJ	IDLE870	-63.02	-38.94	-13.68	12.00	37.31	61.49
191131	YBADJ	IDLE870	83.80	103.57	120.18	133.26	142.11	146.65
191132	YBADJ	IDLE870	146.73	142.35	133.65	120.89	104.45	85.18
191133	YBADJ	IDLE870	63.02	38.94	13.68	-12.00	-37.31	-61.49
191134	YBADJ	IDLE870	-83.80	-103.57	-120.18	-133.26	-142.11	-146.65
191135	YBADJ	IDLE870	-146.73	-142.35	-133.65	-120.89	-104.45	-85.18

191136								
191137		YBADJ	IDLE871	-86.95	-61.81	-34.79	-6.71	21.57	49.20
191138		YBADJ	IDLE871	75.33	99.18	120.00	137.30	150.25	158.63
191139		YBADJ	IDLE871	162.19	160.83	154.58	143.63	128.32	109.45
191140		YBADJ	IDLE871	86.95	61.81	34.79	6.71	-21.57	-49.20
191141		YBADJ	IDLE871	-75.33	-99.18	-120.00	-137.30	-150.25	-158.63
191142		YBADJ	IDLE871	-162.19	-160.83	-154.58	-143.63	-128.32	-109.45
191143									
191144		YBADJ	IDLE872	-82.92	-57.95	-31.21	-3.53	24.26	51.32
191145		YBADJ	IDLE872	76.81	99.97	120.09	136.68	148.93	156.67
191146		YBADJ	IDLE872	159.64	157.76	151.09	139.83	124.32	105.37
191147		YBADJ	IDLE872	82.92	57.95	31.21	3.53	-24.26	-51.32
191148		YBADJ	IDLE872	-76.81	-99.97	-120.09	-136.68	-148.93	-156.67
191149		YBADJ	IDLE872	-159.64	-157.76	-151.09	-139.83	-124.32	-105.37
191150									
191151		YBADJ	IDLE873	-79.20	-54.41	-27.97	-0.68	26.63	53.13
191152		YBADJ	IDLE873	78.02	100.54	120.00	135.93	147.55	154.69
191153		YBADJ	IDLE873	157.14	154.80	147.76	136.24	120.57	101.58
191154		YBADJ	IDLE873	79.20	54.41	27.97	0.68	-26.63	-53.13
191155		YBADJ	IDLE873	-78.02	-100.54	-120.00	-135.93	-147.55	-154.69
191156		YBADJ	IDLE873	-157.14	-154.80	-147.76	-136.24	-120.57	-101.58
191157									
191158		YBADJ	IDLE874	-75.15	-50.52	-24.35	2.56	29.39	55.33
191159		YBADJ	IDLE874	79.59	101.43	120.18	135.40	146.33	152.81
191160		YBADJ	IDLE874	154.65	151.79	144.32	132.46	116.58	97.50
191161		YBADJ	IDLE874	75.15	50.52	24.35	-2.56	-29.39	-55.33
191162		YBADJ	IDLE874	-79.59	-101.43	-120.18	-135.40	-146.33	-152.81
191163		YBADJ	IDLE874	-154.65	-151.79	-144.32	-132.46	-116.58	-97.50
191164									
191165		YBADJ	IDLE875	-71.16	-46.73	-20.87	5.62	31.94	57.29
191166		YBADJ	IDLE875	80.90	102.05	120.09	134.60	144.85	150.70
191167		YBADJ	IDLE875	151.97	148.62	140.75	128.61	112.56	93.43
191168		YBADJ	IDLE875	71.16	46.73	20.87	-5.62	-31.94	-57.29
191169		YBADJ	IDLE875	-80.90	-102.05	-120.09	-134.60	-144.85	-150.70
191170		YBADJ	IDLE875	-151.97	-148.62	-140.75	-128.61	-112.56	-93.43
191171									
191172		YBADJ	IDLE876	-67.04	-42.78	-17.21	8.87	34.69	59.45
191173		YBADJ	IDLE876	82.41	102.86	120.18	133.97	143.51	148.69
191174		YBADJ	IDLE876	149.35	145.48	137.18	124.72	108.47	89.26
191175		YBADJ	IDLE876	67.04	42.78	17.21	-8.87	-34.69	-59.45
191176		YBADJ	IDLE876	-82.41	-102.86	-120.18	-133.97	-143.51	-148.69
191177		YBADJ	IDLE876	-149.35	-145.48	-137.18	-124.72	-108.47	-89.26
191178									
191179		YBADJ	IDLE877	-31.75	-9.14	13.75	36.23	57.60	77.22
191180		YBADJ	IDLE877	94.50	108.91	120.00	127.56	131.08	130.60
191181		YBADJ	IDLE877	126.17	117.89	106.04	90.96	73.12	53.40
191182		YBADJ	IDLE877	31.75	9.14	-13.75	-36.23	-57.60	-77.23
191183		YBADJ	IDLE877	-94.50	-108.91	-120.00	-127.56	-131.08	-130.60
191184		YBADJ	IDLE877	-126.17	-117.89	-106.04	-90.96	-73.12	-53.40
191185									
191186		YBADJ	IDLE878	-55.69	-32.01	-7.36	17.52	41.86	64.93
191187		YBADJ	IDLE878	86.03	104.52	119.82	131.60	139.21	142.58
191188		YBADJ	IDLE878	141.63	136.37	126.97	113.71	96.99	77.67
191189		YBADJ	IDLE878	55.69	32.01	7.36	-17.52	-41.86	-64.93
191190		YBADJ	IDLE878	-86.03	-104.52	-119.82	-131.60	-139.21	-142.58
191191		YBADJ	IDLE878	-141.63	-136.37	-126.97	-113.71	-96.99	-77.67
191192									
191193		YBADJ	IDLE879	-51.65	-28.14	-3.78	20.70	44.55	67.05
191194		YBADJ	IDLE879	87.51	105.31	119.91	130.98	137.90	140.62
191195		YBADJ	IDLE879	139.07	133.30	123.48	109.90	92.99	73.59
191196		YBADJ	IDLE879	51.65	28.14	3.78	-20.70	-44.55	-67.05
191197		YBADJ	IDLE879	-87.51	-105.31	-119.91	-130.98	-137.90	-140.62
191198		YBADJ	IDLE879	-139.07	-133.30	-123.48	-109.90	-92.99	-73.59
191199									
191200		YBADJ	IDLE880	-47.94	-24.61	-0.54	23.55	46.92	68.87
191201		YBADJ	IDLE880	88.72	105.88	119.82	130.23	136.52	138.65

191202	YBADJ	IDLE880	136.57	130.34	120.15	106.31	89.24	69.80
191203	YBADJ	IDLE880	47.94	24.61	0.54	-23.55	-46.92	-68.87
191204	YBADJ	IDLE880	-88.72	-105.88	-119.82	-130.23	-136.52	-138.65
191205	YBADJ	IDLE880	-136.57	-130.34	-120.15	-106.31	-89.24	-69.80
191206								
191207	YBADJ	IDLE881	-43.89	-20.72	3.08	26.79	49.68	71.06
191208	YBADJ	IDLE881	90.29	106.77	120.00	129.70	135.29	136.76
191209	YBADJ	IDLE881	134.08	127.33	116.71	102.54	85.26	65.72
191210	YBADJ	IDLE881	43.89	20.72	-3.08	-26.79	-49.68	-71.07
191211	YBADJ	IDLE881	-90.29	-106.77	-120.00	-129.70	-135.29	-136.76
191212	YBADJ	IDLE881	-134.08	-127.33	-116.71	-102.54	-85.25	-65.72
191213								
191214	YBADJ	IDLE882	-39.90	-16.92	6.56	29.85	52.23	73.02
191215	YBADJ	IDLE882	91.60	107.39	119.91	128.91	133.81	134.65
191216	YBADJ	IDLE882	131.40	124.16	113.14	98.68	81.23	61.65
191217	YBADJ	IDLE882	39.90	16.92	-6.56	-29.85	-52.23	-73.02
191218	YBADJ	IDLE882	-91.60	-107.39	-119.91	-128.91	-133.81	-134.65
191219	YBADJ	IDLE882	-131.40	-124.16	-113.14	-98.68	-81.23	-61.65
191220								
191221	YBADJ	IDLE883	-35.77	-12.97	10.22	33.10	54.98	75.18
191222	YBADJ	IDLE883	93.11	108.20	120.00	128.27	132.47	132.64
191223	YBADJ	IDLE883	128.79	121.02	109.57	94.80	77.14	57.48
191224	YBADJ	IDLE883	35.77	12.97	-10.22	-33.10	-54.98	-75.18
191225	YBADJ	IDLE883	-93.11	-108.20	-120.00	-128.27	-132.47	-132.64
191226	YBADJ	IDLE883	-128.79	-121.02	-109.57	-94.80	-77.14	-57.48
191227								
191228	YBADJ	IDLE884	-0.23	21.01	41.60	60.93	78.41	93.51
191229	YBADJ	IDLE884	105.77	114.81	120.36	122.37	120.49	114.94
191230	YBADJ	IDLE884	105.90	93.65	78.55	61.06	41.72	21.45
191231	YBADJ	IDLE884	0.23	-21.01	-41.60	-60.93	-78.41	-93.51
191232	YBADJ	IDLE884	-105.77	-114.81	-120.36	-122.37	-120.49	-114.94
191233	YBADJ	IDLE884	-105.90	-93.65	-78.55	-61.06	-41.72	-21.45
191234								
191235	YBADJ	IDLE885	-24.15	-1.86	20.50	42.23	62.67	81.22
191236	YBADJ	IDLE885	97.29	110.41	120.17	126.40	128.60	126.91
191237	YBADJ	IDLE885	121.35	112.11	99.46	83.79	65.58	45.71
191238	YBADJ	IDLE885	24.15	1.86	-20.50	-42.23	-62.67	-81.22
191239	YBADJ	IDLE885	-97.29	-110.41	-120.17	-126.40	-128.60	-126.91
191240	YBADJ	IDLE885	-121.35	-112.11	-99.46	-83.79	-65.58	-45.71
191241								
191242	YBADJ	IDLE886	-20.13	2.00	24.07	45.41	65.37	83.34
191243	YBADJ	IDLE886	98.78	111.22	120.27	125.79	127.31	124.96
191244	YBADJ	IDLE886	118.81	109.06	95.99	80.00	61.59	41.64
191245	YBADJ	IDLE886	20.13	-2.00	-24.07	-45.41	-65.37	-83.34
191246	YBADJ	IDLE886	-98.78	-111.22	-120.27	-125.79	-127.31	-124.96
191247	YBADJ	IDLE886	-118.81	-109.06	-95.99	-80.00	-61.59	-41.64
191248								
191249	YBADJ	IDLE887	-16.40	5.54	27.31	48.26	67.73	85.15
191250	YBADJ	IDLE887	99.98	111.78	120.17	125.03	125.91	122.97
191251	YBADJ	IDLE887	116.29	106.08	92.65	76.40	57.83	37.84
191252	YBADJ	IDLE887	16.40	-5.54	-27.31	-48.26	-67.73	-85.15
191253	YBADJ	IDLE887	-99.98	-111.78	-120.17	-125.03	-125.91	-122.97
191254	YBADJ	IDLE887	-116.29	-106.08	-92.65	-76.40	-57.83	-37.84
191255								
191256	YBADJ	IDLE888	-12.35	9.44	30.94	51.50	70.50	87.36
191257	YBADJ	IDLE888	101.56	112.67	120.36	124.51	124.70	121.10
191258	YBADJ	IDLE888	113.82	103.08	89.21	72.63	53.84	33.76
191259	YBADJ	IDLE888	12.35	-9.44	-30.94	-51.50	-70.50	-87.36
191260	YBADJ	IDLE888	-101.56	-112.67	-120.36	-124.51	-124.70	-121.10
191261	YBADJ	IDLE888	-113.82	-103.08	-89.21	-72.63	-53.84	-33.76
191262								
191263	YBADJ	IDLE889	-8.36	13.23	34.42	54.56	73.05	89.31
191264	YBADJ	IDLE889	102.87	113.29	120.27	123.71	123.22	118.98
191265	YBADJ	IDLE889	111.13	99.90	85.64	68.77	49.82	29.69
191266	YBADJ	IDLE889	8.36	-13.23	-34.42	-54.56	-73.05	-89.31
191267	YBADJ	IDLE889	-102.87	-113.29	-120.27	-123.71	-123.22	-118.98

191268	YBADJ	IDLE889	-111.13	-99.90	-85.64	-68.77	-49.82	-29.69
191269								
191270	YBADJ	IDLE890	-4.24	17.18	38.08	57.82	75.80	91.48
191271	YBADJ	IDLE890	104.38	114.10	120.36	123.08	121.88	116.98
191272	YBADJ	IDLE890	108.52	96.77	82.07	64.89	45.73	25.52
191273	YBADJ	IDLE890	4.24	-17.18	-38.08	-57.82	-75.80	-91.48
191274	YBADJ	IDLE890	-104.38	-114.10	-120.36	-123.08	-121.88	-116.98
191275	YBADJ	IDLE890	-108.52	-96.77	-82.07	-64.89	-45.73	-25.52
191276								
191277	YBADJ	IDLE891	30.90	50.68	68.92	85.07	98.63	109.20
191278	YBADJ	IDLE891	116.45	120.16	120.21	116.73	109.53	99.00
191279	YBADJ	IDLE891	85.46	69.32	51.08	31.29	10.54	-10.18
191280	YBADJ	IDLE891	-30.90	-50.68	-68.92	-85.07	-98.63	-109.20
191281	YBADJ	IDLE891	-116.45	-120.16	-120.21	-116.73	-109.53	-99.00
191282	YBADJ	IDLE891	-85.46	-69.32	-51.08	-31.29	-10.54	10.18
191283								
191284	YBADJ	IDLE892	6.97	27.82	47.81	66.36	82.89	96.90
191285	YBADJ	IDLE892	107.97	115.76	120.02	120.75	117.65	110.96
191286	YBADJ	IDLE892	100.91	87.79	72.00	54.02	34.40	14.08
191287	YBADJ	IDLE892	-6.97	-27.82	-47.81	-66.36	-82.89	-96.90
191288	YBADJ	IDLE892	-107.97	-115.76	-120.02	-120.75	-117.65	-110.96
191289	YBADJ	IDLE892	-100.91	-87.79	-72.00	-54.02	-34.40	-14.08
191290								
191291	YBADJ	IDLE893	10.99	31.67	51.38	69.54	85.58	99.02
191292	YBADJ	IDLE893	109.45	116.55	120.11	120.14	116.34	109.00
191293	YBADJ	IDLE893	98.36	84.73	68.52	50.23	30.41	10.01
191294	YBADJ	IDLE893	-11.00	-31.67	-51.38	-69.54	-85.58	-99.02
191295	YBADJ	IDLE893	-109.45	-116.55	-120.11	-120.14	-116.34	-109.00
191296	YBADJ	IDLE893	-98.36	-84.73	-68.52	-50.23	-30.41	-10.01
191297								
191298	YBADJ	IDLE894	14.72	35.21	54.63	72.39	87.95	100.84
191299	YBADJ	IDLE894	110.66	117.12	120.02	119.39	114.95	107.03
191300	YBADJ	IDLE894	95.85	81.76	65.18	46.63	26.65	6.21
191301	YBADJ	IDLE894	-14.72	-35.21	-54.63	-72.39	-87.95	-100.84
191302	YBADJ	IDLE894	-110.66	-117.12	-120.02	-119.39	-114.95	-107.03
191303	YBADJ	IDLE894	-95.85	-81.76	-65.18	-46.62	-26.65	-6.21
191304								
191305	YBADJ	IDLE895	18.76	39.10	58.25	75.63	90.71	103.04
191306	YBADJ	IDLE895	112.23	118.02	120.21	118.87	113.74	105.16
191307	YBADJ	IDLE895	93.38	78.76	61.75	42.87	22.68	2.14
191308	YBADJ	IDLE895	-18.76	-39.10	-58.25	-75.63	-90.71	-103.04
191309	YBADJ	IDLE895	-112.23	-118.02	-120.21	-118.87	-113.74	-105.16
191310	YBADJ	IDLE895	-93.38	-78.76	-61.75	-42.87	-22.68	-2.14
191311								
191312	YBADJ	IDLE896	22.76	42.90	61.73	78.69	93.26	104.99
191313	YBADJ	IDLE896	113.53	118.63	120.11	118.06	112.25	103.03
191314	YBADJ	IDLE896	90.68	75.57	58.17	39.00	18.64	-1.94
191315	YBADJ	IDLE896	-22.76	-42.90	-61.73	-78.69	-93.26	-104.99
191316	YBADJ	IDLE896	-113.53	-118.63	-120.11	-118.06	-112.25	-103.03
191317	YBADJ	IDLE896	-90.68	-75.57	-58.17	-39.00	-18.64	1.94
191318								
191319	YBADJ	IDLE897	26.89	46.85	65.39	81.95	96.01	107.16
191320	YBADJ	IDLE897	115.05	119.45	120.21	117.44	110.92	101.03
191321	YBADJ	IDLE897	88.07	72.44	54.61	35.11	14.55	-6.11
191322	YBADJ	IDLE897	-26.89	-46.85	-65.39	-81.95	-96.01	-107.16
191323	YBADJ	IDLE897	-115.05	-119.45	-120.21	-117.44	-110.92	-101.03
191324	YBADJ	IDLE897	-88.07	-72.44	-54.61	-35.11	-14.55	6.11
191325								
191326	YBADJ	IDLE898	62.64	80.99	96.87	109.82	119.43	125.41
191327	YBADJ	IDLE898	127.57	125.87	120.33	111.25	98.62	83.00
191328	YBADJ	IDLE898	64.85	44.73	23.25	1.06	-21.16	-42.39
191329	YBADJ	IDLE898	-62.64	-80.99	-96.87	-109.82	-119.43	-125.41
191330	YBADJ	IDLE898	-127.57	-125.87	-120.33	-111.25	-98.62	-83.00
191331	YBADJ	IDLE898	-64.85	-44.73	-23.25	-1.06	21.16	42.39
191332								
191333	YBADJ	IDLE899	38.70	58.11	75.76	91.10	103.68	113.11

191334	YBADJ	IDLE899	119.10	121.47	120.14	115.28	106.75	94.97
191335	YBADJ	IDLE899	80.30	63.20	44.17	23.80	2.71	-18.12
191336	YBADJ	IDLE899	-38.70	-58.11	-75.76	-91.10	-103.68	-113.11
191337	YBADJ	IDLE899	-119.10	-121.47	-120.14	-115.28	-106.75	-94.97
191338	YBADJ	IDLE899	-80.30	-63.20	-44.17	-23.80	-2.71	18.12
191339								
191340	YBADJ	IDLE900	42.74	61.98	79.34	94.29	106.38	115.23
191341	YBADJ	IDLE900	120.58	122.27	120.24	114.67	105.44	93.01
191342	YBADJ	IDLE900	77.75	60.13	40.69	20.00	-1.29	-22.20
191343	YBADJ	IDLE900	-42.74	-61.98	-79.34	-94.29	-106.38	-115.23
191344	YBADJ	IDLE900	-120.58	-122.27	-120.24	-114.67	-105.44	-93.01
191345	YBADJ	IDLE900	-77.75	-60.13	-40.69	-20.00	1.29	22.20
191346								
191347	YBADJ	IDLE901	46.46	65.52	82.59	97.14	108.75	117.05
191348	YBADJ	IDLE901	121.79	122.83	120.14	113.91	104.05	91.03
191349	YBADJ	IDLE901	75.24	57.16	37.35	16.40	-5.05	-26.00
191350	YBADJ	IDLE901	-46.46	-65.52	-82.58	-97.14	-108.75	-117.05
191351	YBADJ	IDLE901	-121.79	-122.83	-120.14	-113.91	-104.05	-91.03
191352	YBADJ	IDLE901	-75.24	-57.16	-37.35	-16.40	5.05	26.00
191353								
191354	YBADJ	IDLE902	50.50	69.41	86.20	100.38	111.51	119.25
191355	YBADJ	IDLE902	123.36	123.73	120.33	113.39	102.84	89.16
191356	YBADJ	IDLE902	72.76	54.16	33.92	12.64	-9.02	-30.07
191357	YBADJ	IDLE902	-50.50	-69.41	-86.20	-100.38	-111.51	-119.25
191358	YBADJ	IDLE902	-123.36	-123.73	-120.33	-113.39	-102.84	-89.16
191359	YBADJ	IDLE902	-72.76	-54.16	-33.92	-12.64	9.02	30.07
191360								
191361	YBADJ	IDLE903	54.51	73.21	89.69	103.45	114.06	121.21
191362	YBADJ	IDLE903	124.67	124.35	120.24	112.60	101.36	87.04
191363	YBADJ	IDLE903	70.07	50.98	30.34	8.77	-13.06	-34.15
191364	YBADJ	IDLE903	-54.51	-73.21	-89.69	-103.45	-114.06	-121.21
191365	YBADJ	IDLE903	-124.67	-124.35	-120.24	-112.60	-101.36	-87.04
191366	YBADJ	IDLE903	-70.07	-50.98	-30.34	-8.77	13.06	34.15
191367								
191368	YBADJ	IDLE904	58.62	77.15	93.34	106.69	116.80	123.37
191369	YBADJ	IDLE904	126.18	125.16	120.33	111.96	100.02	85.04
191370	YBADJ	IDLE904	67.47	47.85	26.78	4.90	-17.14	-38.31
191371	YBADJ	IDLE904	-58.62	-77.15	-93.34	-106.69	-116.80	-123.37
191372	YBADJ	IDLE904	-126.18	-125.16	-120.33	-111.96	-100.02	-85.04
191373	YBADJ	IDLE904	-67.47	-47.85	-26.78	-4.90	17.14	38.31
191374								
191375	YBADJ	IDLE905	93.85	110.73	124.26	134.01	139.69	141.12
191376	YBADJ	IDLE905	138.26	131.21	120.16	105.58	87.61	66.99
191377	YBADJ	IDLE905	44.33	20.32	-4.31	-28.80	-52.42	-74.10
191378	YBADJ	IDLE905	-93.85	-110.73	-124.26	-134.01	-139.69	-141.12
191379	YBADJ	IDLE905	-138.26	-131.21	-120.16	-105.58	-87.61	-66.99
191380	YBADJ	IDLE905	-44.33	-20.32	4.31	28.80	52.42	74.10
191381								
191382	YBADJ	IDLE906	69.92	87.88	103.16	115.31	123.95	128.83
191383	YBADJ	IDLE906	129.80	126.82	119.98	109.61	95.74	78.96
191384	YBADJ	IDLE906	59.78	38.79	16.61	-6.07	-28.56	-49.84
191385	YBADJ	IDLE906	-69.92	-87.88	-103.16	-115.31	-123.95	-128.83
191386	YBADJ	IDLE906	-129.80	-126.82	-119.98	-109.61	-95.74	-78.96
191387	YBADJ	IDLE906	-59.78	-38.79	-16.61	6.07	28.56	49.84
191388								
191389	YBADJ	IDLE907	73.95	91.73	106.73	118.48	126.64	130.95
191390	YBADJ	IDLE907	131.27	127.61	120.07	109.00	94.44	77.01
191391	YBADJ	IDLE907	57.24	35.73	13.13	-9.86	-32.56	-53.92
191392	YBADJ	IDLE907	-73.95	-91.73	-106.73	-118.48	-126.64	-130.95
191393	YBADJ	IDLE907	-131.27	-127.61	-120.07	-109.00	-94.44	-77.01
191394	YBADJ	IDLE907	-57.24	-35.73	-13.13	9.86	32.56	53.92
191395								
191396	YBADJ	IDLE908	77.67	95.27	109.98	121.34	129.01	132.77
191397	YBADJ	IDLE908	132.49	128.18	119.98	108.25	93.05	75.03
191398	YBADJ	IDLE908	54.72	32.76	9.80	-13.46	-36.31	-57.72
191399	YBADJ	IDLE908	-77.67	-95.27	-109.98	-121.34	-129.01	-132.77

191400	YBADJ	IDLE908	-132.49	-128.18	-119.98	-108.25	-93.05	-75.03
191401	YBADJ	IDLE908	-54.72	-32.76	-9.80	13.46	36.31	57.72
191402								
191403	YBADJ	IDLE909	81.71	99.16	113.59	124.57	131.77	134.96
191404	YBADJ	IDLE909	134.05	129.07	120.16	107.72	91.83	73.15
191405	YBADJ	IDLE909	52.25	29.76	6.36	-17.23	-40.29	-61.79
191406	YBADJ	IDLE909	-81.71	-99.16	-113.59	-124.57	-131.77	-134.96
191407	YBADJ	IDLE909	-134.05	-129.07	-120.16	-107.72	-91.83	-73.15
191408	YBADJ	IDLE909	-52.25	-29.76	-6.36	17.23	40.29	61.79
191409								
191410	YBADJ	IDLE910	85.72	102.96	117.08	127.64	134.32	136.92
191411	YBADJ	IDLE910	135.36	129.69	120.07	106.92	90.35	71.03
191412	YBADJ	IDLE910	49.55	26.57	2.78	-21.09	-44.32	-65.86
191413	YBADJ	IDLE910	-85.72	-102.96	-117.08	-127.64	-134.32	-136.92
191414	YBADJ	IDLE910	-135.36	-129.69	-120.07	-106.92	-90.35	-71.03
191415	YBADJ	IDLE910	-49.55	-26.57	-2.78	21.09	44.32	65.86
191416								
191417	YBADJ	IDLE911	89.84	106.91	120.73	130.89	137.07	139.08
191418	YBADJ	IDLE911	136.87	130.50	120.16	106.29	89.01	69.02
191419	YBADJ	IDLE911	46.94	23.44	-0.78	-24.98	-48.41	-70.04
191420	YBADJ	IDLE911	-89.84	-106.91	-120.73	-130.89	-137.07	-139.08
191421	YBADJ	IDLE911	-136.87	-130.50	-120.16	-106.29	-89.01	-69.02
191422	YBADJ	IDLE911	-46.94	-23.44	0.78	24.98	48.41	70.04
191423								
191424	YBADJ	IDLE912	124.88	140.31	151.47	158.02	159.78	156.68
191425	YBADJ	IDLE912	148.82	136.44	119.91	99.85	76.59	50.99
191426	YBADJ	IDLE912	23.85	-4.02	-31.76	-58.55	-83.55	-105.67
191427	YBADJ	IDLE912	-124.88	-140.31	-151.47	-158.02	-159.78	-156.68
191428	YBADJ	IDLE912	-148.82	-136.44	-119.91	-99.85	-76.59	-50.99
191429	YBADJ	IDLE912	-23.85	4.02	31.76	58.55	83.55	105.67
191430								
191431	YBADJ	IDLE913	100.95	117.44	130.36	139.32	144.04	144.39
191432	YBADJ	IDLE913	140.35	132.05	119.73	103.89	84.72	62.97
191433	YBADJ	IDLE913	39.31	14.46	-10.84	-35.80	-59.68	-81.40
191434	YBADJ	IDLE913	-100.95	-117.44	-130.36	-139.32	-144.04	-144.39
191435	YBADJ	IDLE913	-140.35	-132.05	-119.73	-103.89	-84.72	-62.97
191436	YBADJ	IDLE913	-39.31	-14.46	10.84	35.80	59.68	81.40
191437								
191438	YBADJ	IDLE914	104.98	121.30	133.94	142.50	146.73	146.51
191439	YBADJ	IDLE914	141.83	132.85	119.82	103.27	83.41	61.01
191440	YBADJ	IDLE914	36.76	11.39	-14.32	-39.60	-63.68	-85.48
191441	YBADJ	IDLE914	-104.98	-121.30	-133.94	-142.50	-146.73	-146.51
191442	YBADJ	IDLE914	-141.83	-132.85	-119.82	-103.27	-83.41	-61.01
191443	YBADJ	IDLE914	-36.76	-11.39	14.32	39.60	63.68	85.48
191444								
191445	YBADJ	IDLE915	108.71	124.84	137.18	145.35	149.11	148.33
191446	YBADJ	IDLE915	143.05	133.42	119.73	102.52	82.02	59.03
191447	YBADJ	IDLE915	34.25	8.42	-17.66	-43.21	-67.44	-89.28
191448	YBADJ	IDLE915	-108.71	-124.84	-137.18	-145.35	-149.11	-148.33
191449	YBADJ	IDLE915	-143.05	-133.42	-119.73	-102.52	-82.02	-59.03
191450	YBADJ	IDLE915	-34.25	-8.42	17.66	43.21	67.44	89.28
191451								
191452	YBADJ	IDLE916	112.75	128.73	140.80	148.59	151.86	150.52
191453	YBADJ	IDLE916	144.61	134.30	119.91	101.99	80.80	57.15
191454	YBADJ	IDLE916	31.77	5.42	-21.10	-46.97	-71.41	-93.34
191455	YBADJ	IDLE916	-112.75	-128.73	-140.80	-148.59	-151.86	-150.52
191456	YBADJ	IDLE916	-144.61	-134.30	-119.91	-101.99	-80.80	-57.15
191457	YBADJ	IDLE916	-31.77	-5.42	21.10	46.97	71.41	93.34
191458								
191459	YBADJ	IDLE917	116.75	132.53	144.29	151.65	154.41	152.48
191460	YBADJ	IDLE917	145.92	134.92	119.82	101.19	79.32	55.03
191461	YBADJ	IDLE917	29.08	2.24	-24.67	-50.83	-75.45	-97.43
191462	YBADJ	IDLE917	-116.75	-132.53	-144.28	-151.65	-154.41	-152.48
191463	YBADJ	IDLE917	-145.92	-134.92	-119.82	-101.19	-79.32	-55.03
191464	YBADJ	IDLE917	-29.08	-2.24	24.67	50.83	75.45	97.43
191465								

191466	YBADJ	IDLE918	120.86	136.47	147.93	154.90	157.16	154.64
191467	YBADJ	IDLE918	147.43	135.73	119.91	100.56	77.98	53.03
191468	YBADJ	IDLE918	26.47	-0.89	-28.23	-54.71	-79.53	-101.58
191469	YBADJ	IDLE918	-120.86	-136.47	-147.93	-154.90	-157.16	-154.64
191470	YBADJ	IDLE918	-147.43	-135.73	-119.91	-100.56	-77.98	-53.03
191471	YBADJ	IDLE918	-26.47	0.89	28.23	54.71	79.53	101.58
191472								
191473	YBADJ	IDLE919	156.14	170.05	178.80	182.12	179.91	172.22
191474	YBADJ	IDLE919	159.31	141.55	119.49	93.91	65.31	34.72
191475	YBADJ	IDLE919	3.08	-28.66	-59.52	-88.58	-114.95	-137.48
191476	YBADJ	IDLE919	-156.14	-170.05	-178.80	-182.12	-179.91	-172.22
191477	YBADJ	IDLE919	-159.31	-141.55	-119.49	-93.91	-65.31	-34.72
191478	YBADJ	IDLE919	-3.08	28.66	59.52	88.58	114.95	137.48
191479								
191480	YBADJ	IDLE920	132.20	147.19	157.70	163.41	164.17	159.93
191481	YBADJ	IDLE920	150.84	137.16	119.31	97.95	73.44	46.70
191482	YBADJ	IDLE920	18.54	-10.18	-38.59	-65.84	-91.08	-113.21
191483	YBADJ	IDLE920	-132.20	-147.19	-157.70	-163.41	-164.17	-159.93
191484	YBADJ	IDLE920	-150.84	-137.16	-119.31	-97.95	-73.44	-46.70
191485	YBADJ	IDLE920	-18.54	10.18	38.59	65.84	91.08	113.21
191486								
191487	YBADJ	IDLE921	136.24	151.05	161.27	166.60	166.86	162.05
191488	YBADJ	IDLE921	152.32	137.96	119.40	97.33	72.13	44.74
191489	YBADJ	IDLE921	15.99	-13.25	-42.08	-69.64	-95.08	-117.29
191490	YBADJ	IDLE921	-136.24	-151.05	-161.27	-166.60	-166.86	-162.05
191491	YBADJ	IDLE921	-152.32	-137.96	-119.40	-97.33	-72.13	-44.74
191492	YBADJ	IDLE921	-15.99	13.25	42.08	69.64	95.08	117.29
191493								
191494	YBADJ	IDLE922	139.95	154.58	164.51	169.44	169.23	163.87
191495	YBADJ	IDLE922	153.53	138.53	119.31	96.59	70.75	42.77
191496	YBADJ	IDLE922	13.48	-16.21	-45.41	-73.23	-98.83	-121.07
191497	YBADJ	IDLE922	-139.95	-154.58	-164.51	-169.44	-169.23	-163.87
191498	YBADJ	IDLE922	-153.53	-138.53	-119.31	-96.59	-70.75	-42.77
191499	YBADJ	IDLE922	-13.48	16.21	45.41	73.23	98.83	121.07
191500								
191501	YBADJ	IDLE923	144.00	158.48	168.13	172.68	171.99	166.06
191502	YBADJ	IDLE923	155.09	139.41	119.49	96.05	69.52	40.88
191503	YBADJ	IDLE923	11.00	-19.22	-48.85	-77.00	-102.81	-125.16
191504	YBADJ	IDLE923	-144.00	-158.48	-168.13	-172.68	-171.99	-166.06
191505	YBADJ	IDLE923	-155.09	-139.41	-119.49	-96.05	-69.52	-40.88
191506	YBADJ	IDLE923	-11.00	19.22	48.85	77.00	102.81	125.16
191507								
191508	YBADJ	IDLE924	148.00	162.27	171.61	175.74	174.53	168.02
191509	YBADJ	IDLE924	156.40	140.03	119.40	95.26	68.05	38.77
191510	YBADJ	IDLE924	8.31	-22.40	-52.42	-80.86	-106.84	-129.23
191511	YBADJ	IDLE924	-148.00	-162.27	-171.61	-175.74	-174.53	-168.02
191512	YBADJ	IDLE924	-156.40	-140.03	-119.40	-95.26	-68.05	-38.77
191513	YBADJ	IDLE924	-8.31	22.40	52.42	80.86	106.84	129.23
191514								
191515	YBADJ	IDLE925	152.12	166.22	175.27	179.00	177.28	170.18
191516	YBADJ	IDLE925	157.91	140.84	119.49	94.62	66.71	36.76
191517	YBADJ	IDLE925	5.70	-25.53	-55.99	-84.75	-110.93	-133.40
191518	YBADJ	IDLE925	-152.12	-166.22	-175.27	-179.00	-177.28	-170.18
191519	YBADJ	IDLE925	-157.91	-140.84	-119.49	-94.62	-66.71	-36.76
191520	YBADJ	IDLE925	-5.70	25.53	55.99	84.75	110.93	133.40
191521								
191522	YBADJ	IDLE926	187.67	200.12	206.48	206.57	200.38	188.11
191523	YBADJ	IDLE926	170.12	146.96	119.33	88.19	54.20	18.56
191524	YBADJ	IDLE926	-17.64	-53.31	-87.36	-118.75	-146.54	-169.53
191525	YBADJ	IDLE926	-187.67	-200.12	-206.48	-206.57	-200.38	-188.11
191526	YBADJ	IDLE926	-170.12	-146.96	-119.33	-88.19	-54.20	-18.56
191527	YBADJ	IDLE926	17.64	53.31	87.36	118.75	146.54	169.53
191528								
191529	YBADJ	IDLE927	163.75	177.25	185.38	187.86	184.65	175.82
191530	YBADJ	IDLE927	161.64	142.56	119.14	92.22	62.32	30.52
191531	YBADJ	IDLE927	-2.20	-34.85	-66.44	-96.02	-122.68	-145.27

191532	YBADJ	IDLE927	-163.75	-177.25	-185.38	-187.86	-184.64	-175.82
191533	YBADJ	IDLE927	-161.64	-142.56	-119.14	-92.22	-62.32	-30.52
191534	YBADJ	IDLE927	2.20	34.85	66.44	96.02	122.68	145.27
191535								
191536	YBADJ	IDLE928	167.77	181.11	188.95	191.04	187.33	177.93
191537	YBADJ	IDLE928	163.12	143.36	119.23	91.60	61.01	28.57
191538	YBADJ	IDLE928	-4.74	-37.91	-69.92	-99.81	-126.67	-149.33
191539	YBADJ	IDLE928	-167.77	-181.11	-188.95	-191.04	-187.33	-177.93
191540	YBADJ	IDLE928	-163.12	-143.36	-119.23	-91.60	-61.01	-28.57
191541	YBADJ	IDLE928	4.74	37.91	69.92	99.81	126.67	149.33
191542								
191543	YBADJ	IDLE929	171.50	184.65	192.19	193.89	189.70	179.75
191544	YBADJ	IDLE929	164.33	143.93	119.14	90.85	59.63	26.59
191545	YBADJ	IDLE929	-7.25	-40.88	-73.26	-103.42	-130.43	-153.14
191546	YBADJ	IDLE929	-171.50	-184.65	-192.19	-193.89	-189.70	-179.75
191547	YBADJ	IDLE929	-164.33	-143.93	-119.14	-90.85	-59.63	-26.59
191548	YBADJ	IDLE929	7.25	40.88	73.26	103.42	130.43	153.14
191549								
191550	YBADJ	IDLE930	175.55	188.55	195.82	197.14	192.47	181.95
191551	YBADJ	IDLE930	165.91	144.82	119.33	90.33	58.41	24.71
191552	YBADJ	IDLE930	-9.73	-43.88	-76.70	-107.18	-134.41	-157.22
191553	YBADJ	IDLE930	-175.55	-188.55	-195.82	-197.14	-192.47	-181.95
191554	YBADJ	IDLE930	-165.91	-144.82	-119.33	-90.33	-58.41	-24.71
191555	YBADJ	IDLE930	9.73	43.88	76.70	107.18	134.41	157.22
191556								
191557	YBADJ	IDLE931	179.54	192.34	199.29	200.19	195.01	183.90
191558	YBADJ	IDLE931	167.21	145.43	119.23	89.52	56.92	22.59
191559	YBADJ	IDLE931	-12.42	-47.06	-80.27	-111.04	-138.44	-161.29
191560	YBADJ	IDLE931	-179.54	-192.34	-199.29	-200.19	-195.01	-183.90
191561	YBADJ	IDLE931	-167.21	-145.43	-119.23	-89.52	-56.92	-22.59
191562	YBADJ	IDLE931	12.42	47.06	80.27	111.04	138.44	161.29
191563								
191564	YBADJ	IDLE932	183.66	196.29	202.96	203.45	197.77	186.07
191565	YBADJ	IDLE932	168.73	146.25	119.33	88.90	55.59	20.59
191566	YBADJ	IDLE932	-15.03	-50.19	-83.83	-114.93	-142.53	-165.46
191567	YBADJ	IDLE932	-183.66	-196.29	-202.96	-203.45	-197.77	-186.07
191568	YBADJ	IDLE932	-168.73	-146.25	-119.33	-88.90	-55.59	-20.59
191569	YBADJ	IDLE932	15.03	50.19	83.83	114.93	142.53	165.46
191570								
191571	YBADJ	IDLE933	218.79	229.76	233.75	230.64	220.52	203.70
191572	YBADJ	IDLE933	180.70	152.20	119.07	82.44	43.13	2.51
191573	YBADJ	IDLE933	-38.18	-77.72	-114.89	-148.57	-177.74	-201.17
191574	YBADJ	IDLE933	-218.79	-229.76	-233.75	-230.64	-220.52	-203.70
191575	YBADJ	IDLE933	-180.70	-152.20	-119.07	-82.44	-43.13	-2.51
191576	YBADJ	IDLE933	38.18	77.72	114.89	148.57	177.74	201.17
191577								
191578	YBADJ	IDLE934	194.86	206.90	212.65	211.94	204.79	191.42
191579	YBADJ	IDLE934	172.23	147.81	118.89	86.48	51.26	14.49
191580	YBADJ	IDLE934	-22.73	-59.25	-93.97	-125.84	-153.88	-176.91
191581	YBADJ	IDLE934	-194.86	-206.90	-212.65	-211.94	-204.79	-191.42
191582	YBADJ	IDLE934	-172.23	-147.81	-118.89	-86.48	-51.26	-14.49
191583	YBADJ	IDLE934	22.73	59.25	93.97	125.84	153.88	176.91
191584								
191585	YBADJ	IDLE935	198.89	210.76	216.22	215.12	207.48	193.53
191586	YBADJ	IDLE935	173.71	148.60	118.98	85.86	49.95	12.53
191587	YBADJ	IDLE935	-25.27	-62.31	-97.45	-129.63	-157.87	-180.98
191588	YBADJ	IDLE935	-198.89	-210.76	-216.22	-215.12	-207.48	-193.53
191589	YBADJ	IDLE935	-173.71	-148.60	-118.98	-85.86	-49.95	-12.53
191590	YBADJ	IDLE935	25.27	62.31	97.45	129.63	157.87	180.98
191591								
191592	YBADJ	IDLE936	202.61	214.30	219.47	217.97	209.85	195.35
191593	YBADJ	IDLE936	174.92	149.17	118.89	85.11	48.57	10.55
191594	YBADJ	IDLE936	-27.78	-65.28	-100.79	-133.23	-161.63	-184.78
191595	YBADJ	IDLE936	-202.61	-214.30	-219.47	-217.97	-209.85	-195.35
191596	YBADJ	IDLE936	-174.92	-149.17	-118.89	-85.11	-48.57	-10.55
191597	YBADJ	IDLE936	27.78	65.28	100.79	133.23	161.63	184.78

191598								
191599	YBADJ	IDLE937	206.66	218.19	223.09	221.21	212.61	197.55
191600	YBADJ	IDLE937	176.49	150.06	119.07	84.58	47.34	8.67
191601	YBADJ	IDLE937	-30.27	-68.29	-104.23	-137.01	-165.62	-188.85
191602	YBADJ	IDLE937	-206.66	-218.19	-223.09	-221.21	-212.61	-197.55
191603	YBADJ	IDLE937	-176.49	-150.06	-119.07	-84.58	-47.34	-8.67
191604	YBADJ	IDLE937	30.27	68.29	104.23	137.01	165.62	188.85
191605								
191606	YBADJ	IDLE938	210.66	221.99	226.57	224.27	215.16	199.51
191607	YBADJ	IDLE938	177.79	150.68	118.98	83.78	45.87	6.56
191608	YBADJ	IDLE938	-32.95	-71.46	-107.80	-140.86	-169.64	-192.93
191609	YBADJ	IDLE938	-210.66	-221.99	-226.57	-224.27	-215.16	-199.51
191610	YBADJ	IDLE938	-177.79	-150.68	-118.98	-83.78	-45.87	-6.56
191611	YBADJ	IDLE938	32.95	71.46	107.80	140.86	169.64	192.93
191612								
191613	YBADJ	IDLE939	214.78	225.93	230.23	227.52	217.91	201.67
191614	YBADJ	IDLE939	179.30	151.49	119.07	83.15	44.53	4.55
191615	YBADJ	IDLE939	-35.56	-74.60	-111.37	-144.75	-173.73	-197.09
191616	YBADJ	IDLE939	-214.78	-225.93	-230.23	-227.52	-217.91	-201.67
191617	YBADJ	IDLE939	-179.30	-151.49	-119.07	-83.15	-44.53	-4.55
191618	YBADJ	IDLE939	35.57	74.60	111.37	144.75	173.73	197.09
191619								
191620	YBADJ	IDLE940	249.67	259.20	260.86	254.58	240.58	219.26
191621	YBADJ	IDLE940	191.28	157.49	118.91	76.83	32.25	-13.32
191622	YBADJ	IDLE940	-58.48	-101.87	-142.16	-178.13	-208.68	-232.56
191623	YBADJ	IDLE940	-249.67	-259.20	-260.86	-254.58	-240.58	-219.26
191624	YBADJ	IDLE940	-191.28	-157.49	-118.91	-76.83	-32.25	13.32
191625	YBADJ	IDLE940	58.48	101.87	142.16	178.13	208.68	232.56
191626								
191627	YBADJ	IDLE941	225.75	236.34	239.75	235.88	224.84	206.97
191628	YBADJ	IDLE941	182.81	153.09	118.72	80.86	40.37	-1.35
191629	YBADJ	IDLE941	-43.03	-83.40	-121.24	-155.39	-184.82	-208.30
191630	YBADJ	IDLE941	-225.75	-236.34	-239.75	-235.88	-224.84	-206.97
191631	YBADJ	IDLE941	-182.81	-153.09	-118.72	-80.86	-40.37	1.35
191632	YBADJ	IDLE941	43.03	83.40	121.24	155.39	184.82	208.30
191633								
191634	YBADJ	IDLE942	229.77	240.19	243.32	239.05	227.52	209.08
191635	YBADJ	IDLE942	184.28	153.89	118.81	80.24	39.06	-3.31
191636	YBADJ	IDLE942	-45.58	-86.46	-124.72	-159.19	-188.82	-212.36
191637	YBADJ	IDLE942	-229.77	-240.19	-243.32	-239.05	-227.52	-209.08
191638	YBADJ	IDLE942	-184.28	-153.89	-118.81	-80.24	-39.06	3.31
191639	YBADJ	IDLE942	45.58	86.46	124.72	159.19	188.82	212.36
191640								
191641	YBADJ	IDLE943	233.50	243.73	246.57	241.91	229.90	210.90
191642	YBADJ	IDLE943	185.50	154.46	118.72	79.49	37.67	-5.29
191643	YBADJ	IDLE943	-48.09	-89.43	-128.06	-162.79	-192.57	-216.17
191644	YBADJ	IDLE943	-233.50	-243.74	-246.57	-241.91	-229.90	-210.90
191645	YBADJ	IDLE943	-185.50	-154.46	-118.72	-79.49	-37.67	5.29
191646	YBADJ	IDLE943	48.09	89.43	128.06	162.79	192.57	216.17
191647								
191648	YBADJ	IDLE944	237.54	247.62	250.19	245.15	232.66	213.10
191649	YBADJ	IDLE944	187.07	155.35	118.91	78.97	36.46	-7.16
191650	YBADJ	IDLE944	-50.56	-92.43	-131.49	-166.55	-196.55	-220.24
191651	YBADJ	IDLE944	-237.54	-247.62	-250.19	-245.15	-232.66	-213.10
191652	YBADJ	IDLE944	-187.07	-155.35	-118.91	-78.97	-36.46	7.16
191653	YBADJ	IDLE944	50.56	92.43	131.49	166.55	196.55	220.24
191654								
191655	YBADJ	IDLE945	241.54	251.42	253.67	248.21	235.20	215.05
191656	YBADJ	IDLE945	188.37	155.96	118.81	78.17	34.97	-9.29
191657	YBADJ	IDLE945	-53.26	-95.62	-135.07	-170.42	-200.59	-224.32
191658	YBADJ	IDLE945	-241.54	-251.42	-253.67	-248.21	-235.20	-215.05
191659	YBADJ	IDLE945	-188.37	-155.96	-118.81	-78.17	-34.97	9.29
191660	YBADJ	IDLE945	53.26	95.62	135.07	170.42	200.59	224.32
191661								
191662	YBADJ	IDLE946	245.66	255.38	257.33	251.47	237.96	217.23
191663	YBADJ	IDLE946	189.89	156.78	118.91	77.54	33.64	-11.28

191664	YBADJ	IDLE946	-55.86	-98.75	-138.63	-174.30	-204.67	-228.49
191665	YBADJ	IDLE946	-245.66	-255.38	-257.33	-251.47	-237.96	-217.23
191666	YBADJ	IDLE946	-189.89	-156.78	-118.91	-77.54	-33.64	11.28
191667	YBADJ	IDLE946	55.86	98.75	138.63	174.30	204.67	228.49
191668								
191669	YBADJ	IDLE947	281.14	289.19	288.47	278.97	261.00	235.10
191670	YBADJ	IDLE947	202.06	162.88	118.74	71.11	21.15	-29.46
191671	YBADJ	IDLE947	-79.17	-126.47	-169.94	-208.23	-240.21	-264.54
191672	YBADJ	IDLE947	-281.14	-289.19	-288.47	-278.97	-261.00	-235.10
191673	YBADJ	IDLE947	-202.06	-162.88	-118.74	-71.11	-21.15	29.46
191674	YBADJ	IDLE947	79.17	126.47	169.94	208.23	240.21	264.54
191675								
191676	YBADJ	IDLE948	257.20	266.32	267.35	260.26	245.26	222.80
191677	YBADJ	IDLE948	193.58	158.48	118.55	75.14	29.27	-17.49
191678	YBADJ	IDLE948	-63.71	-108.00	-149.01	-185.49	-216.34	-240.27
191679	YBADJ	IDLE948	-257.20	-266.32	-267.35	-260.26	-245.26	-222.80
191680	YBADJ	IDLE948	-193.58	-158.48	-118.55	-75.14	-29.27	17.49
191681	YBADJ	IDLE948	63.71	108.00	149.01	185.49	216.34	240.27
191682								
191683	YBADJ	IDLE949	261.24	270.19	270.94	263.45	247.96	224.93
191684	YBADJ	IDLE949	195.07	159.28	118.65	74.53	27.97	-19.44
191685	YBADJ	IDLE949	-66.26	-111.06	-152.50	-189.29	-220.34	-244.34
191686	YBADJ	IDLE949	-261.24	-270.19	-270.94	-263.45	-247.96	-224.93
191687	YBADJ	IDLE949	-195.07	-159.28	-118.65	-74.53	-27.97	19.44
191688	YBADJ	IDLE949	66.26	111.06	152.50	189.29	220.34	244.34
191689								
191690	YBADJ	IDLE950	264.95	273.72	274.17	266.29	250.32	226.74
191691	YBADJ	IDLE950	196.27	159.84	118.55	73.77	26.58	-21.42
191692	YBADJ	IDLE950	-68.77	-114.03	-155.83	-192.89	-224.09	-248.14
191693	YBADJ	IDLE950	-264.95	-273.72	-274.17	-266.29	-250.32	-226.74
191694	YBADJ	IDLE950	-196.27	-159.84	-118.55	-73.77	-26.58	21.42
191695	YBADJ	IDLE950	68.77	114.03	155.83	192.89	224.09	248.14
191696								
191697	YBADJ	IDLE951	269.00	277.62	277.80	269.54	253.08	228.94
191698	YBADJ	IDLE951	197.85	160.74	118.74	73.25	25.36	-23.30
191699	YBADJ	IDLE951	-71.25	-117.04	-159.27	-196.66	-228.07	-252.22
191700	YBADJ	IDLE951	-269.00	-277.62	-277.80	-269.54	-253.08	-228.94
191701	YBADJ	IDLE951	-197.85	-160.74	-118.74	-73.25	-25.36	23.30
191702	YBADJ	IDLE951	71.25	117.04	159.27	196.66	228.07	252.22
191703								
191704	YBADJ	IDLE952	273.00	281.41	281.28	272.60	255.63	230.90
191705	YBADJ	IDLE952	199.15	161.36	118.65	72.46	23.89	-25.41
191706	YBADJ	IDLE952	-73.93	-120.21	-162.84	-200.51	-232.10	-256.29
191707	YBADJ	IDLE952	-273.00	-281.41	-281.28	-272.60	-255.63	-230.90
191708	YBADJ	IDLE952	-199.15	-161.36	-118.65	-72.46	-23.89	25.41
191709	YBADJ	IDLE952	73.93	120.21	162.84	200.51	232.10	256.29
191710								
191711	YBADJ	IDLE953	277.12	285.36	284.93	275.85	258.38	233.06
191712	YBADJ	IDLE953	200.66	162.17	118.74	71.82	22.54	-27.42
191713	YBADJ	IDLE953	-76.54	-123.35	-166.40	-204.40	-236.19	-260.46
191714	YBADJ	IDLE953	-277.12	-285.36	-284.93	-275.85	-258.38	-233.06
191715	YBADJ	IDLE953	-200.66	-162.17	-118.74	-71.82	-22.54	27.42
191716	YBADJ	IDLE953	76.54	123.35	166.40	204.40	236.19	260.46
191717								
191718	YBADJ	IDLE954	292.77	300.27	298.64	287.94	268.49	240.89
191719	YBADJ	IDLE954	205.96	164.78	118.58	68.90	16.95	-35.52
191720	YBADJ	IDLE954	-86.90	-135.65	-180.27	-219.42	-251.89	-276.38
191721	YBADJ	IDLE954	-292.77	-300.27	-298.64	-287.94	-268.49	-240.88
191722	YBADJ	IDLE954	-205.96	-164.78	-118.58	-68.90	-16.95	35.52
191723	YBADJ	IDLE954	86.90	135.65	180.27	219.42	251.89	276.38
191724								
191725	YBADJ	IDLE955	288.75	296.43	295.11	284.82	265.87	238.85
191726	YBADJ	IDLE955	204.56	164.07	118.58	69.61	18.34	-33.48
191727	YBADJ	IDLE955	-84.28	-132.52	-176.74	-215.58	-247.88	-272.30
191728	YBADJ	IDLE955	-288.75	-296.43	-295.11	-284.82	-265.87	-238.85
191729	YBADJ	IDLE955	-204.56	-164.07	-118.58	-69.61	-18.34	33.48

```
191730      YBADJ    IDLE955        84.28   132.52   176.74   215.58   247.88   272.30
191731
191732      YBADJ    IDLE956      -236.30  -245.61  -247.47  -241.80  -228.79  -208.83
191733      YBADJ    IDLE956      -182.52  -150.66  -113.01   -73.40   -31.56    11.24
191734      YBADJ    IDLE956        53.70    94.53   132.49   166.42   195.29   218.41
191735      YBADJ    IDLE956       236.30   245.61   247.47   241.80   228.79   208.83
191736      YBADJ    IDLE956       182.52   150.66   113.01    73.40    31.56   -11.24
191737      YBADJ    IDLE956       -53.70   -94.53  -132.49  -166.42  -195.29  -218.41
191738
191739      YBADJ    IDLE957      -260.22  -268.48  -268.57  -260.51  -244.53  -221.12
191740      YBADJ    IDLE957      -190.99  -155.06  -113.20   -69.38   -23.44    23.21
191741      YBADJ    IDLE957        69.15   113.00   153.40   189.15   219.15   242.67
191742      YBADJ    IDLE957       260.22   268.48   268.57   260.51   244.53   221.12
191743      YBADJ    IDLE957       190.99   155.06   113.20    69.38    23.44   -23.21
191744      YBADJ    IDLE957       -69.15  -113.00  -153.40  -189.15  -219.15  -242.67
191745
191746      YBADJ    IDLE958      -256.20  -264.62  -265.00  -257.33  -241.84  -219.01
191747      YBADJ    IDLE958      -189.52  -154.27  -113.11   -69.99   -24.75    21.25
191748      YBADJ    IDLE958        66.61   109.94   149.92   185.36   215.16   238.60
191749      YBADJ    IDLE958       256.20   264.62   265.00   257.33   241.84   219.01
191750      YBADJ    IDLE958       189.52   154.27   113.11    69.99    24.75   -21.25
191751      YBADJ    IDLE958       -66.61  -109.94  -149.92  -185.36  -215.16  -238.60
191752
191753      YBADJ    IDLE959      -252.47  -261.08  -261.76  -254.48  -239.47  -217.19
191754      YBADJ    IDLE959      -188.30  -153.70  -113.20   -70.74   -26.13    19.27
191755      YBADJ    IDLE959        64.09   106.97   146.59   181.76   211.40   234.80
191756      YBADJ    IDLE959       252.47   261.08   261.76   254.48   239.47   217.19
191757      YBADJ    IDLE959       188.30   153.70   113.20    70.74    26.13   -19.27
191758      YBADJ    IDLE959       -64.09  -106.97  -146.59  -181.76  -211.40  -234.80
191759
191760      YBADJ    IDLE960      -248.42  -257.18  -258.13  -251.23  -236.70  -214.98
191761      YBADJ    IDLE960      -186.73  -152.80  -113.01   -71.26   -27.35    17.40
191762      YBADJ    IDLE960        61.62   103.96   143.15   177.99   207.42   230.72
191763      YBADJ    IDLE960       248.42   257.18   258.13   251.23   236.70   214.98
191764      YBADJ    IDLE960       186.73   152.80   113.01    71.26    27.35   -17.40
191765      YBADJ    IDLE960       -61.62  -103.96  -143.15  -177.99  -207.42  -230.72
191766
191767      YBADJ    IDLE961      -244.43  -253.39  -254.65  -248.18  -234.16  -213.03
191768      YBADJ    IDLE961      -185.43  -152.19  -113.11   -72.07   -28.83    15.28
191769      YBADJ    IDLE961        58.92   100.78   139.58   174.13   203.39   226.65
191770      YBADJ    IDLE961       244.43   253.39   254.65   248.18   234.16   213.03
191771      YBADJ    IDLE961       185.43   152.19   113.11    72.07    28.83   -15.28
191772      YBADJ    IDLE961       -58.92  -100.78  -139.58  -174.13  -203.39  -226.65
191773
191774      YBADJ    IDLE962      -240.30  -249.44  -250.99  -244.92  -231.41  -210.86
191775      YBADJ    IDLE962      -183.91  -151.37  -113.01   -72.70   -30.17    13.28
191776      YBADJ    IDLE962        56.32    97.65   136.01   170.24   199.30   222.48
191777      YBADJ    IDLE962       240.30   249.44   250.99   244.92   231.41   210.86
191778      YBADJ    IDLE962       183.91   151.37   113.01    72.70    30.17   -13.28
191779      YBADJ    IDLE962       -56.32   -97.65  -136.01  -170.25  -199.30  -222.48
191780
191781      YBADJ    IDLE963      -267.82  -275.72  -275.23  -266.39  -249.44  -224.92
191782      YBADJ    IDLE963      -193.57  -156.34  -113.13   -67.97   -20.73    27.13
191783      YBADJ    IDLE963        74.18   118.96   160.13   196.44   226.78   250.40
191784      YBADJ    IDLE963       267.82   275.72   275.23   266.38   249.44   224.92
191785      YBADJ    IDLE963       193.57   156.34   113.13    67.97    20.73   -27.13
191786      YBADJ    IDLE963       -74.18  -118.96  -160.13  -196.44  -226.78  -250.40
191787
191788      YBADJ    IDLE964      -287.72  -294.72  -292.76  -281.91  -262.49  -235.10
191789      YBADJ    IDLE964      -200.56  -159.93  -113.22   -64.55   -13.91    37.15
191790      YBADJ    IDLE964        87.08   134.37   177.57   215.38   246.65   270.59
191791      YBADJ    IDLE964       287.72   294.72   292.76   281.91   262.49   235.10
191792      YBADJ    IDLE964       200.56   159.93   113.22    64.55    13.91   -37.15
191793      YBADJ    IDLE964       -87.08  -134.37  -177.57  -215.38  -246.65  -270.59
191794
191795      YBADJ    IDLE965      -284.00  -291.18  -289.52  -279.06  -260.13  -233.28
```

191796	YBADJ	IDLE965	-199.36	-159.37	-113.32	-65.31	-15.30	35.17
191797	YBADJ	IDLE965	84.56	131.40	174.23	211.78	242.89	266.79
191798	YBADJ	IDLE965	284.00	291.18	289.52	279.06	260.13	233.28
191799	YBADJ	IDLE965	199.36	159.37	113.32	65.31	15.30	-35.17
191800	YBADJ	IDLE965	-84.56	-131.40	-174.23	-211.78	-242.89	-266.79
191801								
191802	YBADJ	IDLE966	-279.94	-287.28	-285.89	-275.82	-257.36	-231.08
191803	YBADJ	IDLE966	-197.78	-158.47	-113.13	-65.83	-16.52	33.29
191804	YBADJ	IDLE966	82.09	128.39	170.79	208.01	238.90	262.71
191805	YBADJ	IDLE966	279.94	287.28	285.89	275.82	257.36	231.08
191806	YBADJ	IDLE966	197.78	158.47	113.13	65.83	16.52	-33.29
191807	YBADJ	IDLE966	-82.09	-128.39	-170.79	-208.01	-238.90	-262.71
191808								
191809	YBADJ	IDLE967	-275.95	-283.49	-282.41	-272.76	-254.81	-229.12
191810	YBADJ	IDLE967	-196.47	-157.86	-113.22	-66.62	-18.00	31.18
191811	YBADJ	IDLE967	79.40	125.22	167.22	204.15	234.88	258.64
191812	YBADJ	IDLE967	275.95	283.49	282.41	272.76	254.81	229.12
191813	YBADJ	IDLE967	196.47	157.85	113.22	66.62	18.00	-31.18
191814	YBADJ	IDLE967	-79.40	-125.22	-167.22	-204.15	-234.88	-258.64
191815								
191816	YBADJ	IDLE968	-271.83	-279.54	-278.76	-269.50	-252.06	-226.96
191817	YBADJ	IDLE968	-194.96	-157.04	-113.13	-67.26	-19.34	29.17
191818	YBADJ	IDLE968	76.79	122.08	163.66	200.26	230.79	254.47
191819	YBADJ	IDLE968	271.83	279.54	278.76	269.50	252.06	226.96
191820	YBADJ	IDLE968	194.96	157.04	113.13	67.26	19.34	-29.17
191821	YBADJ	IDLE968	-76.79	-122.08	-163.66	-200.26	-230.79	-254.47
191822								
191823	YBADJ	IDLE969	-205.18	-215.96	-220.19	-217.72	-208.64	-193.21
191824	YBADJ	IDLE969	-171.92	-145.40	-113.26	-79.13	-42.61	-4.78
191825	YBADJ	IDLE969	33.18	70.14	104.97	136.61	164.09	186.77
191826	YBADJ	IDLE969	205.18	215.96	220.19	217.72	208.64	193.21
191827	YBADJ	IDLE969	171.92	145.40	113.25	79.13	42.61	4.78
191828	YBADJ	IDLE969	-33.18	-70.14	-104.97	-136.61	-164.09	-186.77
191829								
191830	YBADJ	IDLE970	-229.10	-238.82	-241.29	-236.42	-224.37	-205.50
191831	YBADJ	IDLE970	-180.39	-149.79	-113.43	-75.10	-34.48	7.19
191832	YBADJ	IDLE970	48.64	88.61	125.89	159.34	187.95	211.03
191833	YBADJ	IDLE970	229.10	238.82	241.29	236.42	224.37	205.50
191834	YBADJ	IDLE970	180.39	149.79	113.43	75.10	34.48	-7.19
191835	YBADJ	IDLE970	-48.64	-88.61	-125.89	-159.34	-187.95	-211.03
191836								
191837	YBADJ	IDLE971	-225.08	-234.97	-237.72	-233.24	-221.68	-203.39
191838	YBADJ	IDLE971	-178.91	-149.00	-113.35	-75.72	-35.78	5.23
191839	YBADJ	IDLE971	46.09	85.55	122.41	155.55	183.96	206.96
191840	YBADJ	IDLE971	225.08	234.97	237.72	233.24	221.68	203.39
191841	YBADJ	IDLE971	178.91	149.00	113.34	75.72	35.78	-5.23
191842	YBADJ	IDLE971	-46.09	-85.55	-122.41	-155.55	-183.96	-206.96
191843								
191844	YBADJ	IDLE972	-221.35	-231.43	-234.47	-230.39	-219.31	-201.56
191845	YBADJ	IDLE972	-177.70	-148.43	-113.44	-76.46	-37.17	3.25
191846	YBADJ	IDLE972	43.58	82.58	119.07	151.95	180.20	203.16
191847	YBADJ	IDLE972	221.35	231.43	234.47	230.39	219.31	201.56
191848	YBADJ	IDLE972	177.70	148.43	113.43	76.46	37.17	-3.25
191849	YBADJ	IDLE972	-43.58	-82.58	-119.07	-151.95	-180.20	-203.16
191850								
191851	YBADJ	IDLE973	-217.30	-227.53	-230.85	-227.15	-216.55	-199.37
191852	YBADJ	IDLE973	-176.13	-147.54	-113.26	-76.99	-38.40	1.37
191853	YBADJ	IDLE973	41.10	79.57	115.63	148.17	176.22	199.08
191854	YBADJ	IDLE973	217.30	227.53	230.85	227.15	216.55	199.37
191855	YBADJ	IDLE973	176.13	147.54	113.25	76.99	38.40	-1.37
191856	YBADJ	IDLE973	-41.10	-79.57	-115.63	-148.17	-176.22	-199.08
191857								
191858	YBADJ	IDLE974	-213.31	-223.74	-227.37	-224.09	-214.00	-197.41
191859	YBADJ	IDLE974	-174.82	-146.92	-113.35	-77.79	-39.87	-0.74
191860	YBADJ	IDLE974	38.41	76.40	112.06	144.32	172.19	195.01
191861	YBADJ	IDLE974	213.31	223.74	227.37	224.09	214.00	197.41

191862	YBADJ	IDLE974	174.82	146.92	113.34	77.79	39.87	0.74
191863	YBADJ	IDLE974	-38.41	-76.40	-112.06	-144.32	-172.19	-195.01
191864								
191865	YBADJ	IDLE975	-209.19	-219.79	-223.71	-220.84	-211.25	-195.25
191866	YBADJ	IDLE975	-173.31	-146.11	-113.26	-78.43	-41.21	-2.75
191867	YBADJ	IDLE975	35.80	73.26	108.49	140.43	168.10	190.84
191868	YBADJ	IDLE975	209.19	219.79	223.71	220.84	211.25	195.25
191869	YBADJ	IDLE975	173.31	146.11	113.25	78.43	41.21	2.75
191870	YBADJ	IDLE975	-35.80	-73.26	-108.49	-140.43	-168.10	-190.84
191871								
191872	YBADJ	IDLE976	-173.88	-186.08	-192.62	-193.31	-188.13	-177.23
191873	YBADJ	IDLE976	-160.95	-139.77	-113.14	-84.53	-53.36	-20.56
191874	YBADJ	IDLE976	12.86	45.89	77.52	106.80	132.84	155.01
191875	YBADJ	IDLE976	173.88	186.08	192.62	193.31	188.13	177.23
191876	YBADJ	IDLE976	160.95	139.77	113.13	84.53	53.36	20.56
191877	YBADJ	IDLE976	-12.86	-45.89	-77.52	-106.80	-132.84	-155.01
191878								
191879	YBADJ	IDLE977	-197.81	-208.95	-213.73	-212.03	-203.88	-189.53
191880	YBADJ	IDLE977	-169.43	-144.17	-113.33	-80.50	-45.23	-8.59
191881	YBADJ	IDLE977	28.31	64.36	98.45	129.54	156.71	179.28
191882	YBADJ	IDLE977	197.81	208.95	213.73	212.03	203.88	189.53
191883	YBADJ	IDLE977	169.43	144.17	113.32	80.50	45.23	8.59
191884	YBADJ	IDLE977	-28.31	-64.36	-98.45	-129.54	-156.71	-179.28
191885								
191886	YBADJ	IDLE978	-193.78	-205.08	-210.15	-208.84	-201.18	-187.40
191887	YBADJ	IDLE978	-167.94	-143.37	-113.23	-81.11	-46.53	-10.54
191888	YBADJ	IDLE978	25.77	61.30	94.96	125.74	152.70	175.20
191889	YBADJ	IDLE978	193.78	205.08	210.15	208.84	201.18	187.40
191890	YBADJ	IDLE978	167.94	143.37	113.22	81.11	46.53	10.54
191891	YBADJ	IDLE978	-25.77	-61.30	-94.96	-125.74	-152.70	-175.20
191892								
191893	YBADJ	IDLE979	-190.05	-201.54	-206.91	-205.99	-198.81	-185.59
191894	YBADJ	IDLE979	-166.73	-142.80	-113.33	-81.87	-47.93	-12.53
191895	YBADJ	IDLE979	23.25	58.32	91.62	122.14	148.95	171.40
191896	YBADJ	IDLE979	190.05	201.54	206.91	205.99	198.81	185.59
191897	YBADJ	IDLE979	166.73	142.80	113.32	81.87	47.93	12.53
191898	YBADJ	IDLE979	-23.25	-58.32	-91.62	-122.14	-148.95	-171.40
191899								
191900	YBADJ	IDLE980	-186.01	-197.66	-203.29	-202.75	-196.05	-183.39
191901	YBADJ	IDLE980	-165.16	-141.91	-113.14	-82.39	-49.14	-14.40
191902	YBADJ	IDLE980	20.78	55.33	88.19	118.38	144.97	167.33
191903	YBADJ	IDLE980	186.01	197.66	203.29	202.75	196.05	183.39
191904	YBADJ	IDLE980	165.16	141.91	113.13	82.39	49.14	14.40
191905	YBADJ	IDLE980	-20.78	-55.33	-88.19	-118.38	-144.97	-167.33
191906								
191907	YBADJ	IDLE981	-182.01	-193.85	-199.80	-199.68	-193.49	-181.43
191908	YBADJ	IDLE981	-163.85	-141.29	-113.23	-83.19	-50.62	-16.52
191909	YBADJ	IDLE981	18.09	52.14	84.61	114.52	140.94	163.25
191910	YBADJ	IDLE981	182.01	193.85	199.80	199.68	193.49	181.43
191911	YBADJ	IDLE981	163.85	141.29	113.22	83.19	50.62	16.52
191912	YBADJ	IDLE981	-18.09	-52.14	-84.61	-114.52	-140.94	-163.25
191913								
191914	YBADJ	IDLE982	-177.90	-189.91	-196.15	-196.44	-190.75	-179.27
191915	YBADJ	IDLE982	-162.34	-140.48	-113.14	-83.82	-51.96	-18.52
191916	YBADJ	IDLE982	15.48	49.01	81.06	110.64	136.86	159.09
191917	YBADJ	IDLE982	177.90	189.91	196.15	196.44	190.75	179.27
191918	YBADJ	IDLE982	162.34	140.48	113.13	83.82	51.96	18.52
191919	YBADJ	IDLE982	-15.48	-49.01	-81.06	-110.64	-136.86	-159.09
191920								
191921	YBADJ	IDLE983	-142.66	-156.35	-165.29	-169.21	-167.98	-161.65
191922	YBADJ	IDLE983	-150.41	-134.60	-113.49	-90.39	-64.55	-36.74
191923	YBADJ	IDLE983	-7.82	21.33	49.84	76.84	101.50	123.25
191924	YBADJ	IDLE983	142.66	156.35	165.29	169.21	167.98	161.65
191925	YBADJ	IDLE983	150.41	134.60	113.48	90.39	64.55	36.74
191926	YBADJ	IDLE983	7.82	-21.33	-49.84	-76.84	-101.50	-123.25
191927								

191928	YBADJ	IDLE984	-166.60	-179.22	-186.40	-187.92	-183.72	-173.94
191929	YBADJ	IDLE984	-158.88	-138.99	-113.67	-86.35	-56.42	-24.76
191930	YBADJ	IDLE984	7.64	39.81	70.77	99.58	125.37	147.52
191931	YBADJ	IDLE984	166.60	179.22	186.40	187.91	183.72	173.94
191932	YBADJ	IDLE984	158.88	138.99	113.66	86.35	56.42	24.76
191933	YBADJ	IDLE984	-7.64	-39.81	-70.77	-99.58	-125.37	-147.52
191934								
191935	YBADJ	IDLE985	-162.56	-175.36	-182.82	-184.73	-181.03	-171.83
191936	YBADJ	IDLE985	-157.40	-138.20	-113.58	-86.97	-57.73	-26.73
191937	YBADJ	IDLE985	5.09	36.74	67.28	95.78	121.37	143.44
191938	YBADJ	IDLE985	162.56	175.36	182.82	184.73	181.03	171.83
191939	YBADJ	IDLE985	157.40	138.20	113.57	86.97	57.73	26.73
191940	YBADJ	IDLE985	-5.09	-36.74	-67.28	-95.78	-121.37	-143.44
191941								
191942	YBADJ	IDLE986	-158.85	-171.83	-179.58	-181.89	-178.66	-170.01
191943	YBADJ	IDLE986	-156.19	-137.63	-113.67	-87.72	-59.11	-28.70
191944	YBADJ	IDLE986	2.58	33.78	63.96	92.19	117.62	139.65
191945	YBADJ	IDLE986	158.85	171.83	179.58	181.89	178.66	170.01
191946	YBADJ	IDLE986	156.19	137.63	113.66	87.72	59.11	28.70
191947	YBADJ	IDLE986	-2.58	-33.78	-63.96	-92.19	-117.62	-139.65
191948								
191949	YBADJ	IDLE987	-154.80	-167.93	-175.96	-178.65	-175.90	-167.81
191950	YBADJ	IDLE987	-154.63	-136.74	-113.49	-88.25	-60.33	-30.58
191951	YBADJ	IDLE987	0.10	30.77	60.51	88.42	113.63	135.57
191952	YBADJ	IDLE987	154.80	167.93	175.96	178.65	175.90	167.81
191953	YBADJ	IDLE987	154.63	136.74	113.48	88.25	60.33	30.58
191954	YBADJ	IDLE987	-0.10	-30.77	-60.51	-88.42	-113.63	-135.57
191955								
191956	YBADJ	IDLE988	-150.80	-164.14	-172.48	-175.59	-173.35	-165.86
191957	YBADJ	IDLE988	-153.32	-136.12	-113.58	-89.05	-61.81	-32.70
191958	YBADJ	IDLE988	-2.59	27.60	56.94	84.56	109.61	131.50
191959	YBADJ	IDLE988	150.80	164.14	172.48	175.59	173.35	165.86
191960	YBADJ	IDLE988	153.32	136.12	113.57	89.05	61.81	32.70
191961	YBADJ	IDLE988	2.59	-27.60	-56.94	-84.56	-109.61	-131.50
191962								
191963	YBADJ	IDLE989	-146.68	-160.19	-168.82	-172.33	-170.60	-163.69
191964	YBADJ	IDLE989	-151.81	-135.31	-113.49	-89.68	-63.15	-34.70
191965	YBADJ	IDLE989	-5.20	24.46	53.38	80.67	105.52	127.33
191966	YBADJ	IDLE989	146.68	160.19	168.82	172.33	170.60	163.69
191967	YBADJ	IDLE989	151.81	135.31	113.48	89.68	63.15	34.70
191968	YBADJ	IDLE989	5.20	-24.46	-53.38	-80.67	-105.52	-127.33
191969								
191970	YBADJ	IDLE990	-111.26	-126.36	-137.63	-144.72	-147.40	-145.61
191971	YBADJ	IDLE990	-139.40	-128.95	-113.37	-95.81	-75.33	-52.57
191972	YBADJ	IDLE990	-28.22	-3.00	22.30	46.93	70.13	91.38
191973	YBADJ	IDLE990	111.26	126.36	137.63	144.72	147.40	145.61
191974	YBADJ	IDLE990	139.40	128.95	113.36	95.81	75.33	52.57
191975	YBADJ	IDLE990	28.22	3.00	-22.30	-46.93	-70.13	-91.38
191976								
191977	YBADJ	IDLE991	-135.19	-149.24	-158.74	-163.43	-163.15	-157.91
191978	YBADJ	IDLE991	-147.88	-133.35	-113.56	-91.78	-67.21	-40.60
191979	YBADJ	IDLE991	-12.76	15.47	43.23	69.67	94.00	115.65
191980	YBADJ	IDLE991	135.19	149.24	158.74	163.43	163.15	157.91
191981	YBADJ	IDLE991	147.88	133.35	113.55	91.78	67.21	40.60
191982	YBADJ	IDLE991	12.76	-15.47	-43.23	-69.67	-94.00	-115.65
191983								
191984	YBADJ	IDLE992	-131.16	-145.37	-155.17	-160.25	-160.46	-155.80
191985	YBADJ	IDLE992	-146.40	-132.55	-113.47	-92.40	-68.52	-42.57
191986	YBADJ	IDLE992	-15.32	12.40	39.74	65.87	90.00	111.57
191987	YBADJ	IDLE992	131.16	145.37	155.17	160.25	160.46	155.80
191988	YBADJ	IDLE992	146.40	132.55	113.46	92.40	68.52	42.57
191989	YBADJ	IDLE992	15.32	-12.40	-39.74	-65.87	-90.00	-111.57
191990								
191991	YBADJ	IDLE993	-127.43	-141.83	-151.92	-157.39	-158.09	-153.97
191992	YBADJ	IDLE993	-145.18	-131.98	-113.56	-93.15	-69.91	-44.54
191993	YBADJ	IDLE993	-17.83	9.43	36.40	62.27	86.24	107.77

191994	YBADJ	IDLE993	127.43	141.83	151.92	157.39	158.09	153.97
191995	YBADJ	IDLE993	145.18	131.98	113.55	93.15	69.91	44.54
191996	YBADJ	IDLE993	17.83	-9.43	-36.40	-62.27	-86.24	-107.77
191997								
191998	YBADJ	IDLE994	-123.39	-137.94	-148.30	-154.15	-155.32	-151.77
191999	YBADJ	IDLE994	-143.61	-131.09	-113.37	-93.67	-71.12	-46.41
192000	YBADJ	IDLE994	-20.30	6.44	32.97	58.51	82.27	103.70
192001	YBADJ	IDLE994	123.39	137.94	148.30	154.15	155.32	151.77
192002	YBADJ	IDLE994	143.61	131.09	113.36	93.67	71.12	46.41
192003	YBADJ	IDLE994	20.30	-6.44	-32.97	-58.51	-82.27	-103.70
192004								
192005	YBADJ	IDLE995	-119.39	-134.14	-144.82	-151.09	-152.78	-149.82
192006	YBADJ	IDLE995	-142.31	-130.48	-113.47	-94.47	-72.61	-48.54
192007	YBADJ	IDLE995	-23.00	3.25	29.39	54.64	78.23	99.62
192008	YBADJ	IDLE995	119.39	134.14	144.82	151.09	152.78	149.82
192009	YBADJ	IDLE995	142.31	130.48	113.46	94.47	72.61	48.54
192010	YBADJ	IDLE995	23.00	-3.25	-29.39	-54.64	-78.23	-99.62
192011								
192012	YBADJ	IDLE996	-115.28	-130.20	-141.16	-147.84	-150.03	-147.65
192013	YBADJ	IDLE996	-140.79	-129.66	-113.37	-95.10	-73.94	-50.53
192014	YBADJ	IDLE996	-25.59	0.12	25.84	50.77	74.15	95.46
192015	YBADJ	IDLE996	115.28	130.20	141.16	147.84	150.03	147.65
192016	YBADJ	IDLE996	140.79	129.66	113.36	95.10	73.94	50.53
192017	YBADJ	IDLE996	25.59	-0.12	-25.84	-50.77	-74.15	-95.46
192018								
192019	YBADJ	IDLE997	-80.45	-97.09	-110.78	-121.11	-127.75	-130.52
192020	YBADJ	IDLE997	-129.31	-124.18	-114.07	-101.95	-86.73	-68.89
192021	YBADJ	IDLE997	-48.94	-27.51	-5.25	17.18	39.08	59.97
192022	YBADJ	IDLE997	80.45	97.09	110.78	121.10	127.75	130.52
192023	YBADJ	IDLE997	129.31	124.18	114.06	101.95	86.73	68.89
192024	YBADJ	IDLE997	48.94	27.51	5.25	-17.18	-39.08	-59.97
192025								
192026	YBADJ	IDLE998	-104.38	-119.96	-131.89	-139.81	-143.49	-142.81
192027	YBADJ	IDLE998	-137.78	-128.58	-114.25	-97.91	-78.60	-56.91
192028	YBADJ	IDLE998	-33.48	-9.04	15.68	39.92	62.95	84.24
192029	YBADJ	IDLE998	104.38	119.96	131.89	139.81	143.49	142.81
192030	YBADJ	IDLE998	137.78	128.58	114.24	97.91	78.60	56.91
192031	YBADJ	IDLE998	33.48	9.04	-15.68	-39.92	-62.95	-84.24
192032								
192033	YBADJ	IDLE999	-100.34	-116.09	-128.31	-136.63	-140.80	-140.69
192034	YBADJ	IDLE999	-136.30	-127.78	-114.16	-98.53	-79.91	-58.87
192035	YBADJ	IDLE999	-36.03	-12.11	12.19	36.12	58.95	80.16
192036	YBADJ	IDLE999	100.34	116.09	128.31	136.63	140.80	140.69
192037	YBADJ	IDLE999	136.30	127.78	114.16	98.53	79.91	58.87
192038	YBADJ	IDLE999	36.03	12.11	-12.19	-36.12	-58.95	-80.16
192039								
192040	YBADJ	IDLE1000	-96.63	-112.56	-125.07	-133.78	-138.43	-138.87
192041	YBADJ	IDLE1000	-135.09	-127.21	-114.25	-99.28	-81.29	-60.84
192042	YBADJ	IDLE1000	-38.54	-15.07	8.86	32.53	55.20	76.37
192043	YBADJ	IDLE1000	96.63	112.56	125.07	133.78	138.43	138.87
192044	YBADJ	IDLE1000	135.09	127.21	114.25	99.28	81.29	60.84
192045	YBADJ	IDLE1000	38.54	15.07	-8.86	-32.53	-55.20	-76.37
192046								
192047	YBADJ	IDLE1001	-92.58	-108.66	-121.45	-130.54	-135.67	-136.68
192048	YBADJ	IDLE1001	-133.53	-126.32	-114.07	-99.81	-82.52	-62.73
192049	YBADJ	IDLE1001	-41.02	-18.08	5.42	28.75	51.21	72.29
192050	YBADJ	IDLE1001	92.58	108.66	121.45	130.54	135.67	136.68
192051	YBADJ	IDLE1001	133.53	126.32	114.06	99.81	82.52	62.73
192052	YBADJ	IDLE1001	41.02	18.08	-5.42	-28.75	-51.21	-72.29
192053								
192054	YBADJ	IDLE1002	-88.59	-104.87	-117.97	-127.48	-133.12	-134.72
192055	YBADJ	IDLE1002	-132.22	-125.70	-114.16	-100.60	-84.00	-64.84
192056	YBADJ	IDLE1002	-43.71	-21.25	1.85	24.90	47.19	68.22
192057	YBADJ	IDLE1002	88.59	104.87	117.97	127.48	133.12	134.72
192058	YBADJ	IDLE1002	132.22	125.70	114.16	100.60	84.00	64.84
192059	YBADJ	IDLE1002	43.71	21.25	-1.85	-24.90	-47.19	-68.22

192060								
192061	YBADJ	IDLE1003	-84.46	-100.92	-114.31	-124.23	-130.37	-132.56
192062	YBADJ	IDLE1003	-130.71	-124.89	-114.07	-101.24	-85.34	-66.85
192063	YBADJ	IDLE1003	-46.32	-24.39	-1.72	21.01	43.10	64.05
192064	YBADJ	IDLE1003	84.46	100.92	114.31	124.23	130.37	132.56
192065	YBADJ	IDLE1003	130.71	124.89	114.06	101.24	85.34	66.85
192066	YBADJ	IDLE1003	46.32	24.39	1.72	-21.01	-43.10	-64.05
192067								
192068	YBADJ	IDLE1004	-48.92	-66.99	-83.02	-96.52	-107.10	-114.42
192069	YBADJ	IDLE1004	-118.26	-118.51	-113.95	-107.39	-97.56	-84.78
192070	YBADJ	IDLE1004	-69.41	-51.94	-32.89	-12.84	7.60	27.98
192071	YBADJ	IDLE1004	48.92	66.99	83.02	96.52	107.10	114.42
192072	YBADJ	IDLE1004	118.26	118.51	113.94	107.39	97.56	84.78
192073	YBADJ	IDLE1004	69.41	51.94	32.89	12.84	-7.60	-27.98
192074								
192075	YBADJ	IDLE1005	-72.86	-89.86	-104.13	-115.24	-122.84	-126.72
192076	YBADJ	IDLE1005	-126.74	-122.91	-114.14	-103.36	-89.44	-72.81
192077	YBADJ	IDLE1005	-53.96	-33.47	-11.97	9.90	31.46	52.25
192078	YBADJ	IDLE1005	72.86	89.86	104.13	115.24	122.84	126.72
192079	YBADJ	IDLE1005	126.74	122.91	114.13	103.36	89.44	72.81
192080	YBADJ	IDLE1005	53.96	33.47	11.97	-9.90	-31.46	-52.25
192081								
192082	YBADJ	IDLE1006	-68.82	-85.99	-100.55	-112.05	-120.14	-124.59
192083	YBADJ	IDLE1006	-125.25	-122.11	-114.04	-103.97	-90.74	-74.76
192084	YBADJ	IDLE1006	-56.51	-36.53	-15.45	6.10	27.46	48.17
192085	YBADJ	IDLE1006	68.82	85.99	100.55	112.05	120.14	124.59
192086	YBADJ	IDLE1006	125.25	122.11	114.03	103.97	90.74	74.76
192087	YBADJ	IDLE1006	56.51	36.53	15.45	-6.10	-27.46	-48.17
192088								
192089	YBADJ	IDLE1007	-65.11	-82.46	-97.31	-109.21	-117.78	-122.78
192090	YBADJ	IDLE1007	-124.05	-121.55	-114.14	-104.72	-92.13	-76.74
192091	YBADJ	IDLE1007	-59.02	-39.50	-18.78	2.50	23.71	44.38
192092	YBADJ	IDLE1007	65.10	82.46	97.31	109.21	117.78	122.78
192093	YBADJ	IDLE1007	124.05	121.55	114.13	104.72	92.13	76.74
192094	YBADJ	IDLE1007	59.02	39.50	18.78	-2.50	-23.71	-44.38
192095								
192096	YBADJ	IDLE1008	-61.05	-78.56	-93.68	-105.96	-115.02	-120.58
192097	YBADJ	IDLE1008	-122.47	-120.65	-113.95	-105.25	-93.35	-78.62
192098	YBADJ	IDLE1008	-61.50	-42.50	-22.22	-1.27	19.73	40.30
192099	YBADJ	IDLE1008	61.05	78.56	93.68	105.96	115.02	120.58
192100	YBADJ	IDLE1008	122.47	120.65	113.94	105.25	93.35	78.62
192101	YBADJ	IDLE1008	61.50	42.50	22.22	1.27	-19.73	-40.30
192102								
192103	YBADJ	IDLE1009	-57.06	-74.77	-90.20	-102.90	-112.47	-118.62
192104	YBADJ	IDLE1009	-121.17	-120.03	-114.04	-106.04	-94.83	-80.73
192105	YBADJ	IDLE1009	-64.18	-45.68	-25.79	-5.12	15.71	36.23
192106	YBADJ	IDLE1009	57.06	74.77	90.20	102.90	112.47	118.62
192107	YBADJ	IDLE1009	121.17	120.03	114.03	106.04	94.83	80.73
192108	YBADJ	IDLE1009	64.18	45.68	25.79	5.12	-15.71	-36.23
192109								
192110	YBADJ	IDLE1010	-52.94	-70.82	-86.55	-99.65	-109.72	-116.46
192111	YBADJ	IDLE1010	-119.66	-119.22	-113.95	-106.68	-96.17	-82.74
192112	YBADJ	IDLE1010	-66.79	-48.82	-29.36	-9.01	11.61	32.06
192113	YBADJ	IDLE1010	52.94	70.82	86.55	99.65	109.72	116.46
192114	YBADJ	IDLE1010	119.66	119.22	113.94	106.68	96.17	82.74
192115	YBADJ	IDLE1010	66.79	48.82	29.36	9.01	-11.61	-32.06
192116								
192117	YBADJ	IDLE1011	-17.62	-37.14	-55.53	-72.23	-86.74	-98.62
192118	YBADJ	IDLE1011	-107.49	-113.10	-114.07	-113.03	-108.56	-100.79
192119	YBADJ	IDLE1011	-89.95	-76.39	-60.50	-42.78	-23.75	-3.83
192120	YBADJ	IDLE1011	17.62	37.14	55.53	72.23	86.74	98.62
192121	YBADJ	IDLE1011	107.49	113.10	114.07	113.03	108.56	100.79
192122	YBADJ	IDLE1011	89.95	76.39	60.50	42.78	23.75	3.83
192123								
192124	YBADJ	IDLE1012	-41.54	-59.99	-76.63	-90.93	-102.47	-110.90
192125	YBADJ	IDLE1012	-115.96	-117.49	-114.25	-108.99	-100.43	-88.81

192126	YBADJ	IDLE1012	-74.50	-57.92	-39.58	-20.04	0.11	20.43
192127	YBADJ	IDLE1012	41.54	59.99	76.63	90.93	102.47	110.90
192128	YBADJ	IDLE1012	115.96	117.49	114.25	108.99	100.43	88.81
192129	YBADJ	IDLE1012	74.50	57.92	39.58	20.04	-0.11	-20.43
192130								
192131	YBADJ	IDLE1013	-37.51	-56.14	-73.06	-87.76	-99.79	-108.79
192132	YBADJ	IDLE1013	-114.48	-116.70	-114.16	-109.61	-101.74	-90.77
192133	YBADJ	IDLE1013	-77.04	-60.98	-43.06	-23.83	-3.88	16.36
192134	YBADJ	IDLE1013	37.51	56.14	73.06	87.76	99.79	108.79
192135	YBADJ	IDLE1013	114.48	116.70	114.16	109.61	101.74	90.77
192136	YBADJ	IDLE1013	77.04	60.98	43.06	23.83	3.88	-16.36
192137								
192138	YBADJ	IDLE1014	-33.79	-52.60	-69.81	-84.90	-97.41	-106.97
192139	YBADJ	IDLE1014	-113.27	-116.13	-114.25	-110.36	-103.12	-92.75
192140	YBADJ	IDLE1014	-79.56	-63.95	-46.40	-27.44	-7.64	12.56
192141	YBADJ	IDLE1014	33.79	52.60	69.81	84.90	97.41	106.97
192142	YBADJ	IDLE1014	113.27	116.13	114.25	110.36	103.12	92.75
192143	YBADJ	IDLE1014	79.56	63.95	46.40	27.44	7.64	-12.56
192144								
192145	YBADJ	IDLE1015	-29.74	-48.70	-66.19	-81.66	-94.65	-104.77
192146	YBADJ	IDLE1015	-111.70	-115.24	-114.07	-110.89	-104.35	-94.63
192147	YBADJ	IDLE1015	-82.04	-66.96	-49.84	-31.21	-11.63	8.48
192148	YBADJ	IDLE1015	29.74	48.70	66.19	81.66	94.65	104.77
192149	YBADJ	IDLE1015	111.70	115.24	114.07	110.89	104.35	94.63
192150	YBADJ	IDLE1015	82.04	66.96	49.84	31.21	11.63	-8.48
192151								
192152	YBADJ	IDLE1016	-25.75	-44.91	-62.71	-78.60	-92.11	-102.81
192153	YBADJ	IDLE1016	-110.40	-114.62	-114.16	-111.69	-105.82	-96.74
192154	YBADJ	IDLE1016	-84.73	-70.13	-53.41	-35.06	-15.65	4.41
192155	YBADJ	IDLE1016	25.75	44.91	62.71	78.60	92.11	102.81
192156	YBADJ	IDLE1016	110.40	114.62	114.16	111.69	105.82	96.74
192157	YBADJ	IDLE1016	84.73	70.13	53.41	35.06	15.65	-4.41
192158								
192159	YBADJ	IDLE1017	-21.62	-40.96	-59.05	-75.35	-89.36	-100.65
192160	YBADJ	IDLE1017	-108.89	-113.81	-114.07	-112.32	-107.16	-98.75
192161	YBADJ	IDLE1017	-87.34	-73.27	-56.98	-38.95	-19.74	0.24
192162	YBADJ	IDLE1017	21.62	40.96	59.05	75.35	89.36	100.65
192163	YBADJ	IDLE1017	108.89	113.81	114.07	112.32	107.16	98.75
192164	YBADJ	IDLE1017	87.34	73.27	56.98	38.95	19.74	-0.24
192165								
192166	YBADJ	IDLE1018	13.66	-7.35	-28.14	-48.07	-66.54	-82.99
192167	YBADJ	IDLE1018	-96.91	-107.90	-114.39	-118.87	-119.74	-116.97
192168	YBADJ	IDLE1018	-110.65	-100.96	-88.21	-72.78	-55.13	-35.64
192169	YBADJ	IDLE1018	-13.66	7.35	28.14	48.07	66.54	82.99
192170	YBADJ	IDLE1018	96.91	107.90	114.39	118.87	119.74	116.97
192171	YBADJ	IDLE1018	110.65	100.96	88.21	72.78	55.13	35.64
192172								
192173	YBADJ	IDLE1019	-10.27	-30.21	-49.24	-66.77	-82.27	-95.27
192174	YBADJ	IDLE1019	-105.38	-112.29	-114.57	-114.83	-111.61	-104.99
192175	YBADJ	IDLE1019	-95.19	-82.49	-67.29	-50.04	-31.27	-11.38
192176	YBADJ	IDLE1019	10.27	30.21	49.24	66.77	82.27	95.27
192177	YBADJ	IDLE1019	105.38	112.29	114.57	114.83	111.61	104.99
192178	YBADJ	IDLE1019	95.19	82.49	67.29	50.04	31.27	11.38
192179								
192180	YBADJ	IDLE1020	-6.24	-26.36	-45.67	-63.59	-79.59	-93.16
192181	YBADJ	IDLE1020	-103.90	-111.49	-114.48	-115.45	-112.92	-106.95
192182	YBADJ	IDLE1020	-97.74	-85.55	-70.77	-53.84	-35.27	-15.45
192183	YBADJ	IDLE1020	6.24	26.36	45.67	63.59	79.59	93.16
192184	YBADJ	IDLE1020	103.90	111.49	114.48	115.45	112.92	106.95
192185	YBADJ	IDLE1020	97.74	85.55	70.77	53.84	35.27	15.45
192186								
192187	YBADJ	IDLE1021	-2.52	-22.82	-42.42	-60.74	-77.21	-91.34
192188	YBADJ	IDLE1021	-102.69	-110.92	-114.57	-116.20	-114.30	-108.93
192189	YBADJ	IDLE1021	-100.25	-88.52	-74.11	-57.44	-39.02	-19.25
192190	YBADJ	IDLE1021	2.52	22.82	42.42	60.74	77.21	91.34
192191	YBADJ	IDLE1021	102.69	110.92	114.57	116.20	114.30	108.93

192192	YBADJ	IDLE1021	100.25	88.52	74.11	57.44	39.02	19.25
192193								
192194	YBADJ	IDLE1022	1.52	-18.93	-38.81	-57.51	-74.46	-89.15
192195	YBADJ	IDLE1022	-101.13	-110.04	-114.39	-116.73	-115.52	-110.81
192196	YBADJ	IDLE1022	-102.73	-91.52	-77.54	-61.20	-43.00	-23.32
192197	YBADJ	IDLE1022	-1.52	18.93	38.81	57.51	74.46	89.15
192198	YBADJ	IDLE1022	101.13	110.04	114.39	116.73	115.52	110.81
192199	YBADJ	IDLE1022	102.73	91.52	77.54	61.20	43.00	23.32
192200								
192201	YBADJ	IDLE1023	5.53	-15.13	-35.32	-54.44	-71.90	-87.19
192202	YBADJ	IDLE1023	-99.82	-109.42	-114.48	-117.52	-117.00	-112.93
192203	YBADJ	IDLE1023	-105.42	-94.71	-81.12	-65.06	-47.03	-27.40
192204	YBADJ	IDLE1023	-5.53	15.13	35.32	54.44	71.90	87.19
192205	YBADJ	IDLE1023	99.82	109.42	114.48	117.52	117.00	112.93
192206	YBADJ	IDLE1023	105.42	94.71	81.12	65.06	47.03	27.40
192207								
192208	YBADJ	IDLE1024	9.65	-11.18	-31.66	-51.19	-69.16	-85.02
192209	YBADJ	IDLE1024	-98.31	-108.60	-114.39	-118.16	-118.34	-114.93
192210	YBADJ	IDLE1024	-108.03	-97.84	-84.68	-68.95	-51.13	-31.57
192211	YBADJ	IDLE1024	-9.65	11.18	31.66	51.19	69.16	85.02
192212	YBADJ	IDLE1024	98.31	108.60	114.39	118.16	118.34	114.93
192213	YBADJ	IDLE1024	108.03	97.84	84.68	68.95	51.13	31.57
192214								
192215	YBADJ	IDLE1025	44.96	22.48	-0.69	-23.83	-46.25	-67.26
192216	YBADJ	IDLE1025	-86.23	-102.58	-114.60	-124.60	-130.82	-133.06
192217	YBADJ	IDLE1025	-131.26	-125.47	-115.87	-102.75	-86.51	-67.46
192218	YBADJ	IDLE1025	-44.96	-22.48	0.69	23.83	46.25	67.26
192219	YBADJ	IDLE1025	86.23	102.58	114.60	124.60	130.82	133.06
192220	YBADJ	IDLE1025	131.26	125.47	115.87	102.75	86.51	67.46
192221								
192222	YBADJ	IDLE1026	21.02	-0.40	-21.80	-42.54	-61.99	-79.56
192223	YBADJ	IDLE1026	-94.71	-106.98	-114.79	-120.57	-122.69	-121.09
192224	YBADJ	IDLE1026	-115.80	-107.00	-94.95	-80.01	-62.64	-43.19
192225	YBADJ	IDLE1026	-21.02	0.40	21.80	42.54	61.99	79.56
192226	YBADJ	IDLE1026	94.71	106.98	114.79	120.57	122.69	121.09
192227	YBADJ	IDLE1026	115.80	107.00	94.95	80.01	62.64	43.19
192228								
192229	YBADJ	IDLE1027	25.06	3.47	-18.22	-39.35	-59.29	-77.43
192230	YBADJ	IDLE1027	-93.22	-106.17	-114.69	-121.18	-124.00	-123.04
192231	YBADJ	IDLE1027	-118.35	-110.06	-98.43	-83.81	-66.64	-47.27
192232	YBADJ	IDLE1027	-25.06	-3.47	18.22	39.35	59.29	77.43
192233	YBADJ	IDLE1027	93.22	106.17	114.69	121.18	124.00	123.04
192234	YBADJ	IDLE1027	118.35	110.06	98.43	83.81	66.64	47.27
192235								
192236	YBADJ	IDLE1028	28.78	7.01	-14.98	-36.51	-56.93	-75.62
192237	YBADJ	IDLE1028	-92.01	-105.61	-114.79	-121.94	-125.39	-125.03
192238	YBADJ	IDLE1028	-120.87	-113.04	-101.77	-87.41	-70.40	-51.07
192239	YBADJ	IDLE1028	-28.78	-7.01	14.98	36.51	56.93	75.62
192240	YBADJ	IDLE1028	92.01	105.61	114.79	121.94	125.39	125.03
192241	YBADJ	IDLE1028	120.87	113.04	101.77	87.41	70.40	51.07
192242								
192243	YBADJ	IDLE1029	32.82	10.90	-11.36	-33.27	-54.17	-73.42
192244	YBADJ	IDLE1029	-90.44	-104.72	-114.60	-122.46	-126.60	-126.90
192245	YBADJ	IDLE1029	-123.34	-116.03	-105.20	-91.17	-74.37	-55.14
192246	YBADJ	IDLE1029	-32.82	-10.90	11.36	33.27	54.17	73.42
192247	YBADJ	IDLE1029	90.44	104.72	114.60	122.46	126.60	126.90
192248	YBADJ	IDLE1029	123.34	116.03	105.20	91.17	74.37	55.14
192249								
192250	YBADJ	IDLE1030	36.83	14.70	-7.87	-30.20	-51.61	-71.46
192251	YBADJ	IDLE1030	-89.13	-104.10	-114.69	-123.26	-128.08	-129.02
192252	YBADJ	IDLE1030	-126.03	-119.22	-108.78	-95.04	-78.41	-59.22
192253	YBADJ	IDLE1030	-36.83	-14.70	7.87	30.20	51.61	71.46
192254	YBADJ	IDLE1030	89.13	104.10	114.69	123.26	128.08	129.02
192255	YBADJ	IDLE1030	126.03	119.22	108.78	95.04	78.41	59.22
192256								
192257	YBADJ	IDLE1031	40.94	18.64	-4.22	-26.95	-48.87	-69.30

192258	YBADJ	IDLE1031	-87.62	-103.29	-114.60	-123.89	-129.42	-131.02
192259	YBADJ	IDLE1031	-128.64	-122.35	-112.34	-98.92	-82.49	-63.38
192260	YBADJ	IDLE1031	-40.94	-18.64	4.22	26.95	48.87	69.30
192261	YBADJ	IDLE1031	87.62	103.29	114.60	123.89	129.42	131.02
192262	YBADJ	IDLE1031	128.64	122.35	112.34	98.92	82.49	63.38
192263								
192264	YBADJ	IDLE1032	76.13	52.20	26.68	0.35	-25.99	-51.54
192265	YBADJ	IDLE1032	-75.52	-97.21	-114.74	-130.24	-141.78	-149.02
192266	YBADJ	IDLE1032	-151.73	-149.83	-143.38	-132.57	-117.73	-99.14
192267	YBADJ	IDLE1032	-76.13	-52.20	-26.68	-0.35	25.99	51.54
192268	YBADJ	IDLE1032	75.52	97.21	114.74	130.24	141.78	149.02
192269	YBADJ	IDLE1032	151.73	149.83	143.38	132.57	117.73	99.14
192270								
192271	YBADJ	IDLE1033	52.20	29.33	5.57	-18.36	-41.74	-63.84
192272	YBADJ	IDLE1033	-84.00	-101.62	-114.93	-126.21	-133.66	-137.05
192273	YBADJ	IDLE1033	-136.28	-131.36	-122.45	-109.83	-93.86	-74.87
192274	YBADJ	IDLE1033	-52.20	-29.33	-5.57	18.36	41.74	63.84
192275	YBADJ	IDLE1033	84.00	101.62	114.93	126.21	133.66	137.05
192276	YBADJ	IDLE1033	136.28	131.36	122.45	109.83	93.86	74.87
192277								
192278	YBADJ	IDLE1034	56.23	33.19	9.14	-15.18	-39.04	-61.72
192279	YBADJ	IDLE1034	-82.52	-100.82	-114.84	-126.83	-134.97	-139.01
192280	YBADJ	IDLE1034	-138.83	-134.43	-125.94	-113.63	-97.86	-78.95
192281	YBADJ	IDLE1034	-56.23	-33.19	-9.14	15.18	39.04	61.72
192282	YBADJ	IDLE1034	82.52	100.82	114.84	126.83	134.97	139.01
192283	YBADJ	IDLE1034	138.83	134.43	125.94	113.63	97.86	78.95
192284								
192285	YBADJ	IDLE1035	59.95	36.72	12.38	-12.34	-36.68	-59.91
192286	YBADJ	IDLE1035	-81.31	-100.25	-114.93	-127.58	-136.35	-140.99
192287	YBADJ	IDLE1035	-141.33	-137.39	-129.27	-117.22	-101.61	-82.74
192288	YBADJ	IDLE1035	-59.95	-36.72	-12.38	12.34	36.68	59.91
192289	YBADJ	IDLE1035	81.31	100.25	114.93	127.58	136.35	140.99
192290	YBADJ	IDLE1035	141.33	137.39	129.27	117.22	101.61	82.74
192291								
192292	YBADJ	IDLE1036	64.00	40.62	16.01	-9.09	-33.91	-57.70
192293	YBADJ	IDLE1036	-79.74	-99.35	-114.74	-128.10	-137.57	-142.86
192294	YBADJ	IDLE1036	-143.81	-140.39	-132.71	-120.99	-105.60	-86.82
192295	YBADJ	IDLE1036	-64.00	-40.62	-16.01	9.09	33.91	57.70
192296	YBADJ	IDLE1036	79.74	99.35	114.74	128.10	137.57	142.86
192297	YBADJ	IDLE1036	143.81	140.39	132.71	120.99	105.60	86.82
192298								
192299	YBADJ	IDLE1037	67.99	44.41	19.48	-6.03	-31.37	-55.75
192300	YBADJ	IDLE1037	-78.44	-98.75	-114.84	-128.90	-139.06	-144.98
192301	YBADJ	IDLE1037	-146.50	-143.57	-136.28	-124.85	-109.62	-90.89
192302	YBADJ	IDLE1037	-67.99	-44.41	-19.48	6.03	31.37	55.75
192303	YBADJ	IDLE1037	78.44	98.75	114.84	128.90	139.06	144.98
192304	YBADJ	IDLE1037	146.50	143.57	136.28	124.85	109.62	90.89
192305								
192306	YBADJ	IDLE1038	72.11	48.36	23.15	-2.78	-28.61	-53.58
192307	YBADJ	IDLE1038	-76.92	-97.92	-114.74	-129.53	-140.39	-146.98
192308	YBADJ	IDLE1038	-149.11	-146.70	-139.84	-128.73	-113.71	-95.06
192309	YBADJ	IDLE1038	-72.11	-48.36	-23.15	2.78	28.61	53.58
192310	YBADJ	IDLE1038	76.92	97.92	114.74	129.53	140.39	146.98
192311	YBADJ	IDLE1038	149.11	146.70	139.84	128.73	113.71	95.06
192312								
192313	YBADJ	IDLE1039	107.34	81.92	54.02	24.48	-5.81	-35.92
192314	YBADJ	IDLE1039	-64.94	-91.99	-115.03	-136.04	-152.91	-165.14
192315	YBADJ	IDLE1039	-172.35	-174.33	-171.01	-162.49	-149.04	-130.88
192316	YBADJ	IDLE1039	-107.34	-81.92	-54.02	-24.48	5.81	35.92
192317	YBADJ	IDLE1039	64.94	91.99	115.03	136.04	152.91	165.14
192318	YBADJ	IDLE1039	172.35	174.33	171.01	162.49	149.04	130.88
192319								
192320	YBADJ	IDLE1040	83.42	59.07	32.92	5.78	-21.54	-48.21
192321	YBADJ	IDLE1040	-73.41	-96.38	-115.21	-132.00	-144.78	-153.17
192322	YBADJ	IDLE1040	-156.90	-155.86	-150.09	-139.76	-125.18	-106.62
192323	YBADJ	IDLE1040	-83.42	-59.07	-32.92	-5.78	21.54	48.21

192324	YBADJ	IDLE1040	73.41	96.38	115.21	132.00	144.78	153.17
192325	YBADJ	IDLE1040	156.90	155.86	150.09	139.76	125.18	106.62
192326								
192327	YBADJ	IDLE1041	87.44	62.92	36.49	8.95	-18.86	-46.09
192328	YBADJ	IDLE1041	-71.93	-95.58	-115.12	-132.62	-146.09	-155.13
192329	YBADJ	IDLE1041	-159.45	-158.92	-153.57	-143.55	-129.17	-110.69
192330	YBADJ	IDLE1041	-87.44	-62.92	-36.49	-8.95	18.86	46.09
192331	YBADJ	IDLE1041	71.93	95.58	115.12	132.62	146.09	155.13
192332	YBADJ	IDLE1041	159.45	158.92	153.57	143.55	129.17	110.69
192333								
192334	YBADJ	IDLE1042	91.17	66.46	39.74	11.81	-16.48	-44.27
192335	YBADJ	IDLE1042	-70.72	-95.01	-115.21	-133.37	-147.47	-157.10
192336	YBADJ	IDLE1042	-161.96	-161.89	-156.91	-147.15	-132.93	-114.49
192337	YBADJ	IDLE1042	-91.17	-66.46	-39.74	-11.81	16.48	44.27
192338	YBADJ	IDLE1042	70.72	95.01	115.21	133.37	147.48	157.10
192339	YBADJ	IDLE1042	161.96	161.89	156.91	147.15	132.93	114.49
192340								
192341	YBADJ	IDLE1043	95.21	70.36	43.36	15.05	-13.72	-42.08
192342	YBADJ	IDLE1043	-69.15	-94.13	-115.03	-133.90	-148.70	-158.99
192343	YBADJ	IDLE1043	-164.44	-164.90	-160.35	-150.92	-136.91	-118.57
192344	YBADJ	IDLE1043	-95.21	-70.36	-43.36	-15.05	13.72	42.08
192345	YBADJ	IDLE1043	69.15	94.13	115.03	133.90	148.70	158.99
192346	YBADJ	IDLE1043	164.44	164.90	160.35	150.92	136.91	118.57
192347								
192348	YBADJ	IDLE1044	99.21	74.15	46.84	18.11	-11.18	-40.12
192349	YBADJ	IDLE1044	-67.84	-93.51	-115.12	-134.69	-150.18	-161.10
192350	YBADJ	IDLE1044	-167.13	-168.08	-163.92	-154.78	-140.94	-122.64
192351	YBADJ	IDLE1044	-99.21	-74.15	-46.84	-18.11	11.18	40.12
192352	YBADJ	IDLE1044	67.84	93.51	115.12	134.69	150.18	161.10
192353	YBADJ	IDLE1044	167.13	168.08	163.92	154.78	140.94	122.64
192354								
192355	YBADJ	IDLE1045	103.33	78.10	50.50	21.36	-8.43	-37.96
192356	YBADJ	IDLE1045	-66.33	-92.70	-115.03	-135.33	-151.52	-163.11
192357	YBADJ	IDLE1045	-169.74	-171.21	-167.48	-158.67	-145.03	-126.81
192358	YBADJ	IDLE1045	-103.33	-78.10	-50.50	-21.36	8.43	37.96
192359	YBADJ	IDLE1045	66.33	92.70	115.03	135.33	151.52	163.11
192360	YBADJ	IDLE1045	169.74	171.21	167.48	158.67	145.03	126.81
192361								
192362	YBADJ	IDLE1046	138.77	111.94	81.71	49.00	14.80	-19.85
192363	YBADJ	IDLE1046	-53.89	-86.30	-114.88	-141.42	-163.68	-180.96
192364	YBADJ	IDLE1046	-192.74	-198.66	-198.55	-192.41	-180.42	-162.77
192365	YBADJ	IDLE1046	-138.77	-111.94	-81.71	-49.00	-14.80	19.85
192366	YBADJ	IDLE1046	53.89	86.30	114.88	141.42	163.68	180.96
192367	YBADJ	IDLE1046	192.74	198.66	198.55	192.41	180.42	162.77
192368								
192369	YBADJ	IDLE1047	114.84	89.08	60.61	30.30	-0.94	-32.14
192370	YBADJ	IDLE1047	-62.37	-90.70	-115.07	-137.40	-155.56	-168.99
192371	YBADJ	IDLE1047	-177.29	-180.20	-177.64	-169.68	-156.56	-138.51
192372	YBADJ	IDLE1047	-114.85	-89.08	-60.61	-30.30	0.94	32.14
192373	YBADJ	IDLE1047	62.37	90.70	115.07	137.40	155.56	168.99
192374	YBADJ	IDLE1047	177.29	180.20	177.64	169.68	156.56	138.51
192375								
192376	YBADJ	IDLE1048	118.87	92.94	64.18	33.47	1.75	-30.03
192377	YBADJ	IDLE1048	-60.89	-89.91	-114.98	-138.02	-156.87	-170.95
192378	YBADJ	IDLE1048	-179.84	-183.26	-181.12	-173.47	-160.55	-142.58
192379	YBADJ	IDLE1048	-118.87	-92.94	-64.18	-33.47	-1.75	30.03
192380	YBADJ	IDLE1048	60.89	89.91	114.98	138.02	156.87	170.95
192381	YBADJ	IDLE1048	179.84	183.26	181.12	173.47	160.55	142.58
192382								
192383	YBADJ	IDLE1049	122.60	96.48	67.43	36.33	4.12	-28.21
192384	YBADJ	IDLE1049	-59.68	-89.34	-115.07	-138.77	-158.25	-172.93
192385	YBADJ	IDLE1049	-182.35	-186.23	-184.45	-177.07	-164.31	-146.38
192386	YBADJ	IDLE1049	-122.60	-96.48	-67.42	-36.33	-4.12	28.21
192387	YBADJ	IDLE1049	59.68	89.34	115.07	138.77	158.25	172.93
192388	YBADJ	IDLE1049	182.35	186.23	184.45	177.07	164.31	146.38
192389								

192390	YBADJ	IDLE1050	126.65	100.38	71.05	39.57	6.89	-26.00
192391	YBADJ	IDLE1050	-58.10	-88.44	-114.88	-139.29	-159.47	-174.80
192392	YBADJ	IDLE1050	-184.83	-189.23	-187.89	-180.84	-168.29	-150.46
192393	YBADJ	IDLE1050	-126.65	-100.38	-71.05	-39.57	-6.89	26.00
192394	YBADJ	IDLE1050	58.10	88.44	114.88	139.29	159.47	174.80
192395	YBADJ	IDLE1050	184.83	189.23	187.89	180.84	168.29	150.46
192396								
192397	YBADJ	IDLE1051	130.64	104.17	74.53	42.63	9.43	-24.05
192398	YBADJ	IDLE1051	-56.81	-87.83	-114.98	-140.09	-160.95	-176.92
192399	YBADJ	IDLE1051	-187.52	-192.42	-191.47	-184.70	-172.32	-154.53
192400	YBADJ	IDLE1051	-130.64	-104.17	-74.53	-42.63	-9.43	24.05
192401	YBADJ	IDLE1051	56.81	87.83	114.98	140.09	160.95	176.92
192402	YBADJ	IDLE1051	187.52	192.42	191.47	184.70	172.32	154.53
192403								
192404	YBADJ	IDLE1052	134.76	108.12	78.19	45.89	12.19	-21.88
192405	YBADJ	IDLE1052	-55.29	-87.01	-114.88	-140.72	-162.29	-178.92
192406	YBADJ	IDLE1052	-190.12	-195.55	-195.03	-188.58	-176.41	-158.70
192407	YBADJ	IDLE1052	-134.76	-108.12	-78.19	-45.89	-12.19	21.88
192408	YBADJ	IDLE1052	55.29	87.01	114.88	140.72	162.29	178.92
192409	YBADJ	IDLE1052	190.12	195.55	195.03	188.58	176.41	158.70
192410								
192411	YBADJ	IDLE1053	170.17	141.89	109.30	73.39	35.25	-3.97
192412	YBADJ	IDLE1053	-43.06	-80.84	-114.96	-147.04	-174.66	-196.98
192413	YBADJ	IDLE1053	-213.30	-223.15	-226.22	-222.41	-211.85	-194.67
192414	YBADJ	IDLE1053	-170.17	-141.89	-109.30	-73.39	-35.25	3.97
192415	YBADJ	IDLE1053	43.06	80.84	114.96	147.04	174.66	196.98
192416	YBADJ	IDLE1053	213.30	223.15	226.22	222.41	211.85	194.67
192417								
192418	YBADJ	IDLE1054	146.24	119.02	88.19	54.68	19.51	-16.26
192419	YBADJ	IDLE1054	-51.53	-85.23	-115.14	-143.01	-166.53	-185.00
192420	YBADJ	IDLE1054	-197.84	-204.68	-205.29	-199.67	-187.98	-170.40
192421	YBADJ	IDLE1054	-146.24	-119.02	-88.19	-54.68	-19.51	16.26
192422	YBADJ	IDLE1054	51.53	85.23	115.14	143.01	166.53	185.00
192423	YBADJ	IDLE1054	197.84	204.68	205.29	199.67	187.98	170.40
192424								
192425	YBADJ	IDLE1055	150.27	122.89	91.77	57.86	22.20	-14.14
192426	YBADJ	IDLE1055	-50.05	-84.44	-115.05	-143.63	-167.84	-186.96
192427	YBADJ	IDLE1055	-200.40	-207.74	-208.78	-203.47	-191.98	-174.48
192428	YBADJ	IDLE1055	-150.27	-122.89	-91.77	-57.86	-22.20	14.14
192429	YBADJ	IDLE1055	50.05	84.44	115.05	143.63	167.84	186.96
192430	YBADJ	IDLE1055	200.40	207.74	208.78	203.47	191.98	174.48
192431								
192432	YBADJ	IDLE1056	153.99	126.42	95.01	60.71	24.57	-12.32
192433	YBADJ	IDLE1056	-48.84	-83.87	-115.14	-144.37	-169.22	-188.93
192434	YBADJ	IDLE1056	-202.90	-210.70	-212.11	-207.06	-195.73	-178.27
192435	YBADJ	IDLE1056	-153.99	-126.42	-95.01	-60.71	-24.57	12.32
192436	YBADJ	IDLE1056	48.84	83.87	115.14	144.37	169.22	188.93
192437	YBADJ	IDLE1056	202.90	210.70	212.11	207.06	195.73	178.27
192438								
192439	YBADJ	IDLE1057	158.04	130.31	98.63	63.95	27.33	-10.13
192440	YBADJ	IDLE1057	-47.27	-82.98	-114.96	-144.90	-170.45	-190.82
192441	YBADJ	IDLE1057	-205.39	-213.71	-215.55	-210.83	-199.71	-182.35
192442	YBADJ	IDLE1057	-158.04	-130.31	-98.63	-63.95	-27.33	10.13
192443	YBADJ	IDLE1057	47.27	82.98	114.96	144.90	170.45	190.82
192444	YBADJ	IDLE1057	205.39	213.71	215.55	210.83	199.71	182.35
192445								
192446	YBADJ	IDLE1058	162.03	134.11	102.11	67.01	29.87	-8.17
192447	YBADJ	IDLE1058	-45.96	-82.36	-115.05	-145.70	-171.93	-192.93
192448	YBADJ	IDLE1058	-208.07	-216.89	-219.12	-214.69	-203.74	-186.42
192449	YBADJ	IDLE1058	-162.03	-134.11	-102.11	-67.01	-29.87	8.17
192450	YBADJ	IDLE1058	45.96	82.36	115.05	145.70	171.93	192.93
192451	YBADJ	IDLE1058	208.07	216.89	219.12	214.69	203.74	186.42
192452								
192453	YBADJ	IDLE1059	166.15	138.06	105.77	70.26	32.62	-6.01
192454	YBADJ	IDLE1059	-44.45	-81.55	-114.96	-146.33	-173.27	-194.94
192455	YBADJ	IDLE1059	-210.68	-220.03	-222.68	-218.58	-207.83	-190.59

192456	YBADJ	IDLE1059	-166.15	-138.06	-105.77	-70.26	-32.62	6.01
192457	YBADJ	IDLE1059	44.45	81.55	114.96	146.33	173.27	194.94
192458	YBADJ	IDLE1059	210.68	220.03	222.68	218.58	207.83	190.59
192459								
192460	YBADJ	IDLE1060	201.05	171.26	136.26	97.12	55.03	11.27
192461	YBADJ	IDLE1060	-32.83	-75.94	-115.53	-153.07	-185.96	-213.20
192462	YBADJ	IDLE1060	-233.96	-247.62	-253.75	-252.17	-242.93	-226.13
192463	YBADJ	IDLE1060	-201.05	-171.26	-136.26	-97.12	-55.03	-11.27
192464	YBADJ	IDLE1060	32.83	75.94	115.53	153.07	185.96	213.20
192465	YBADJ	IDLE1060	233.96	247.62	253.75	252.17	242.93	226.13
192466								
192467	YBADJ	IDLE1061	177.12	148.39	115.15	78.41	39.29	-1.02
192468	YBADJ	IDLE1061	-41.30	-80.33	-115.71	-149.03	-177.83	-201.22
192469	YBADJ	IDLE1061	-218.50	-229.14	-232.82	-229.42	-219.06	-201.86
192470	YBADJ	IDLE1061	-177.12	-148.39	-115.15	-78.41	-39.29	1.02
192471	YBADJ	IDLE1061	41.30	80.33	115.71	149.03	177.83	201.22
192472	YBADJ	IDLE1061	218.50	229.14	232.82	229.42	219.06	201.86
192473								
192474	YBADJ	IDLE1062	181.16	152.26	118.73	81.60	41.99	1.10
192475	YBADJ	IDLE1062	-39.82	-79.54	-115.62	-149.65	-179.14	-203.18
192476	YBADJ	IDLE1062	-221.05	-232.21	-236.31	-233.23	-223.06	-205.94
192477	YBADJ	IDLE1062	-181.16	-152.26	-118.73	-81.60	-41.99	-1.10
192478	YBADJ	IDLE1062	39.82	79.54	115.62	149.65	179.14	203.18
192479	YBADJ	IDLE1062	221.05	232.21	236.31	233.23	223.06	205.94
192480								
192481	YBADJ	IDLE1063	184.88	155.80	121.98	84.45	44.36	2.92
192482	YBADJ	IDLE1063	-38.61	-78.96	-115.71	-150.40	-180.52	-205.16
192483	YBADJ	IDLE1063	-223.57	-235.18	-239.64	-236.83	-226.82	-209.74
192484	YBADJ	IDLE1063	-184.88	-155.80	-121.98	-84.45	-44.36	-2.92
192485	YBADJ	IDLE1063	38.61	78.96	115.71	150.40	180.52	205.16
192486	YBADJ	IDLE1063	223.57	235.18	239.64	236.83	226.82	209.74
192487								
192488	YBADJ	IDLE1064	188.92	159.68	125.59	87.68	47.11	5.11
192489	YBADJ	IDLE1064	-37.05	-78.08	-115.53	-150.93	-181.75	-207.04
192490	YBADJ	IDLE1064	-226.04	-238.18	-243.08	-240.59	-230.79	-213.81
192491	YBADJ	IDLE1064	-188.92	-159.68	-125.59	-87.68	-47.11	-5.11
192492	YBADJ	IDLE1064	37.05	78.08	115.53	150.93	181.75	207.04
192493	YBADJ	IDLE1064	226.04	238.18	243.08	240.59	230.79	213.81
192494								
192495	YBADJ	IDLE1065	192.92	163.49	129.08	90.75	49.67	7.07
192496	YBADJ	IDLE1065	-35.74	-77.46	-115.62	-151.73	-183.23	-209.16
192497	YBADJ	IDLE1065	-228.74	-241.36	-246.66	-244.46	-234.83	-217.89
192498	YBADJ	IDLE1065	-192.92	-163.49	-129.08	-90.75	-49.67	-7.07
192499	YBADJ	IDLE1065	35.74	77.46	115.62	151.73	183.23	209.16
192500	YBADJ	IDLE1065	228.74	241.36	246.66	244.46	234.83	217.89
192501								
192502	YBADJ	IDLE1066	197.04	167.43	132.73	94.00	52.41	9.23
192503	YBADJ	IDLE1066	-34.23	-76.65	-115.53	-152.36	-184.56	-211.16
192504	YBADJ	IDLE1066	-231.34	-244.49	-250.21	-248.33	-238.91	-222.05
192505	YBADJ	IDLE1066	-197.04	-167.43	-132.73	-94.00	-52.41	-9.23
192506	YBADJ	IDLE1066	34.23	76.65	115.53	152.36	184.56	211.16
192507	YBADJ	IDLE1066	231.34	244.49	250.22	248.33	238.91	222.05
192508								
192509	YBADJ	IDLE1067	232.50	201.24	163.87	121.51	75.47	27.13
192510	YBADJ	IDLE1067	-22.03	-70.53	-115.67	-158.76	-197.02	-229.30
192511	YBADJ	IDLE1067	-254.61	-272.19	-281.50	-282.25	-274.43	-258.09
192512	YBADJ	IDLE1067	-232.50	-201.24	-163.87	-121.51	-75.47	-27.13
192513	YBADJ	IDLE1067	22.03	70.53	115.67	158.76	197.02	229.30
192514	YBADJ	IDLE1067	254.61	272.19	281.50	282.25	274.43	258.09
192515								
192516	YBADJ	IDLE1068	208.57	178.38	142.76	102.81	59.73	14.84
192517	YBADJ	IDLE1068	-30.50	-74.92	-115.85	-154.72	-188.89	-217.32
192518	YBADJ	IDLE1068	-239.15	-253.71	-260.57	-259.50	-250.56	-233.82
192519	YBADJ	IDLE1068	-208.57	-178.38	-142.76	-102.81	-59.73	-14.84
192520	YBADJ	IDLE1068	30.50	74.92	115.85	154.72	188.89	217.32
192521	YBADJ	IDLE1068	239.15	253.71	260.57	259.50	250.56	233.82

192522								
192523	YBADJ	IDLE1069	212.61	182.24	146.34	105.99	62.42	16.96
192524	YBADJ	IDLE1069	-29.02	-74.12	-115.76	-155.34	-190.20	-219.28
192525	YBADJ	IDLE1069	-241.71	-256.78	-264.06	-263.31	-254.56	-237.90
192526	YBADJ	IDLE1069	-212.61	-182.24	-146.34	-105.99	-62.42	-16.96
192527	YBADJ	IDLE1069	29.02	74.12	115.76	155.34	190.20	219.28
192528	YBADJ	IDLE1069	241.71	256.78	264.06	263.31	254.56	237.90
192529								
192530	YBADJ	IDLE1070	216.33	185.78	149.58	108.84	64.80	18.78
192531	YBADJ	IDLE1070	-27.81	-73.55	-115.85	-156.09	-191.58	-221.26
192532	YBADJ	IDLE1070	-244.22	-259.75	-267.39	-266.91	-258.32	-241.70
192533	YBADJ	IDLE1070	-216.33	-185.78	-149.58	-108.84	-64.79	-18.78
192534	YBADJ	IDLE1070	27.81	73.55	115.85	156.09	191.58	221.26
192535	YBADJ	IDLE1070	244.22	259.75	267.39	266.91	258.32	241.70
192536								
192537	YBADJ	IDLE1071	220.37	189.67	153.20	112.08	67.55	20.97
192538	YBADJ	IDLE1071	-26.25	-72.67	-115.67	-156.62	-192.81	-223.14
192539	YBADJ	IDLE1071	-246.69	-262.75	-270.83	-270.67	-262.29	-245.77
192540	YBADJ	IDLE1071	-220.37	-189.67	-153.20	-112.08	-67.55	-20.97
192541	YBADJ	IDLE1071	26.25	72.67	115.67	156.62	192.81	223.14
192542	YBADJ	IDLE1071	246.69	262.75	270.83	270.67	262.29	245.77
192543								
192544	YBADJ	IDLE1072	224.37	193.47	156.69	115.14	70.10	22.93
192545	YBADJ	IDLE1072	-24.94	-72.05	-115.76	-157.41	-194.29	-225.26
192546	YBADJ	IDLE1072	-249.39	-265.94	-274.41	-274.54	-266.33	-249.85
192547	YBADJ	IDLE1072	-224.37	-193.47	-156.69	-115.14	-70.10	-22.93
192548	YBADJ	IDLE1072	24.94	72.05	115.76	157.41	194.29	225.26
192549	YBADJ	IDLE1072	249.39	265.94	274.41	274.54	266.33	249.85
192550								
192551	YBADJ	IDLE1073	228.49	197.41	160.34	118.39	72.85	25.09
192552	YBADJ	IDLE1073	-23.43	-71.24	-115.67	-158.05	-195.63	-227.26
192553	YBADJ	IDLE1073	-251.99	-269.07	-277.96	-278.42	-270.41	-254.01
192554	YBADJ	IDLE1073	-228.49	-197.41	-160.34	-118.39	-72.85	-25.09
192555	YBADJ	IDLE1073	23.43	71.24	115.67	158.05	195.63	227.26
192556	YBADJ	IDLE1073	251.99	269.07	277.96	278.42	270.41	254.01
192557								
192558	YBADJ	IDLE1074	248.08	216.11	177.57	133.64	85.65	35.05
192559	YBADJ	IDLE1074	-16.61	-67.76	-115.65	-161.48	-202.41	-237.19
192560	YBADJ	IDLE1074	-264.76	-284.29	-295.18	-297.10	-289.99	-273.90
192561	YBADJ	IDLE1074	-248.08	-216.11	-177.57	-133.64	-85.65	-35.05
192562	YBADJ	IDLE1074	16.61	67.76	115.65	161.48	202.41	237.19
192563	YBADJ	IDLE1074	264.76	284.29	295.18	297.10	289.99	273.90
192564								
192565	YBADJ	IDLE1075	239.95	208.33	170.39	127.27	80.28	30.85
192566	YBADJ	IDLE1075	-19.51	-69.28	-115.74	-160.14	-199.68	-233.15
192567	YBADJ	IDLE1075	-259.53	-278.03	-288.09	-289.39	-281.89	-265.66
192568	YBADJ	IDLE1075	-239.95	-208.33	-170.39	-127.27	-80.28	-30.85
192569	YBADJ	IDLE1075	19.51	69.28	115.74	160.14	199.68	233.15
192570	YBADJ	IDLE1075	259.53	278.03	288.09	289.39	281.89	265.66
192571								
192572	YBADJ	IDLE1076	244.07	212.28	174.05	130.52	83.03	33.02
192573	YBADJ	IDLE1076	-18.00	-68.47	-115.65	-160.77	-201.02	-235.15
192574	YBADJ	IDLE1076	-262.15	-281.17	-291.65	-293.27	-285.98	-269.83
192575	YBADJ	IDLE1076	-244.07	-212.28	-174.05	-130.52	-83.03	-33.02
192576	YBADJ	IDLE1076	18.00	68.47	115.65	160.77	201.02	235.15
192577	YBADJ	IDLE1076	262.15	281.17	291.65	293.27	285.98	269.83
192578								
192579	YBADJ	IDLE1077	-150.25	-123.37	-92.74	-59.30	-24.05	11.93
192580	YBADJ	IDLE1077	47.54	81.71	114.61	142.57	166.19	184.76
192581	YBADJ	IDLE1077	197.71	204.66	205.39	199.88	188.30	171.17
192582	YBADJ	IDLE1077	150.25	123.37	92.74	59.30	24.05	-11.93
192583	YBADJ	IDLE1077	-47.54	-81.71	-114.62	-142.57	-166.19	-184.76
192584	YBADJ	IDLE1077	-197.71	-204.66	-205.39	-199.88	-188.30	-171.17
192585								
192586	YBADJ	IDLE1078	-115.02	-89.82	-61.88	-32.07	-1.28	29.55
192587	YBADJ	IDLE1078	59.48	87.60	114.27	136.01	153.61	166.55

192588	YBADJ	IDLE1078	174.42	177.00	174.19	166.10	152.96	135.34
192589	YBADJ	IDLE1078	115.02	89.82	61.88	32.07	1.28	-29.55
192590	YBADJ	IDLE1078	-59.48	-87.60	-114.28	-136.01	-153.61	-166.55
192591	YBADJ	IDLE1078	-174.42	-177.00	-174.19	-166.10	-152.96	-135.34
192592								
192593	YBADJ	IDLE1079	-138.95	-112.69	-82.99	-50.78	-17.03	17.25
192594	YBADJ	IDLE1079	51.00	83.20	114.08	140.04	161.73	178.52
192595	YBADJ	IDLE1079	189.88	195.47	195.12	188.84	176.82	159.61
192596	YBADJ	IDLE1079	138.95	112.69	82.99	50.78	17.03	-17.25
192597	YBADJ	IDLE1079	-51.00	-83.20	-114.09	-140.04	-161.73	-178.52
192598	YBADJ	IDLE1079	-189.88	-195.47	-195.12	-188.84	-176.82	-159.61
192599								
192600	YBADJ	IDLE1080	-134.92	-108.82	-79.42	-47.60	-14.33	19.37
192601	YBADJ	IDLE1080	52.48	84.00	114.17	139.42	160.42	176.56
192602	YBADJ	IDLE1080	187.32	192.40	191.63	185.04	172.82	155.53
192603	YBADJ	IDLE1080	134.92	108.82	79.42	47.60	14.33	-19.37
192604	YBADJ	IDLE1080	-52.48	-84.00	-114.18	-139.42	-160.42	-176.56
192605	YBADJ	IDLE1080	-187.32	-192.40	-191.63	-185.04	-172.82	-155.53
192606								
192607	YBADJ	IDLE1081	-131.19	-105.28	-76.17	-44.75	-11.96	21.19
192608	YBADJ	IDLE1081	53.69	84.57	114.08	138.67	159.04	174.58
192609	YBADJ	IDLE1081	184.81	189.43	188.29	181.43	169.06	151.73
192610	YBADJ	IDLE1081	131.19	105.28	76.17	44.75	11.96	-21.19
192611	YBADJ	IDLE1081	-53.69	-84.57	-114.09	-138.67	-159.04	-174.58
192612	YBADJ	IDLE1081	-184.81	-189.43	-188.29	-181.43	-169.06	-151.73
192613								
192614	YBADJ	IDLE1082	-127.15	-101.39	-72.55	-41.51	-9.20	23.39
192615	YBADJ	IDLE1082	55.26	85.46	114.27	138.15	157.83	172.71
192616	YBADJ	IDLE1082	182.34	186.43	184.86	177.67	165.09	147.66
192617	YBADJ	IDLE1082	127.15	101.39	72.55	41.51	9.20	-23.39
192618	YBADJ	IDLE1082	-55.26	-85.46	-114.28	-138.15	-157.83	-172.71
192619	YBADJ	IDLE1082	-182.34	-186.43	-184.86	-177.67	-165.09	-147.66
192620								
192621	YBADJ	IDLE1083	-123.15	-97.59	-69.07	-38.44	-6.65	25.34
192622	YBADJ	IDLE1083	56.57	86.07	114.17	137.34	156.34	170.58
192623	YBADJ	IDLE1083	179.64	183.24	181.28	173.81	161.05	143.58
192624	YBADJ	IDLE1083	123.15	97.59	69.07	38.44	6.65	-25.34
192625	YBADJ	IDLE1083	-56.57	-86.07	-114.18	-137.34	-156.34	-170.58
192626	YBADJ	IDLE1083	-179.64	-183.24	-181.28	-173.81	-161.05	-143.58
192627								
192628	YBADJ	IDLE1084	-119.04	-93.65	-65.42	-35.19	-3.90	27.51
192629	YBADJ	IDLE1084	58.08	86.89	114.27	136.72	155.01	168.59
192630	YBADJ	IDLE1084	177.04	180.12	177.73	169.93	156.97	139.42
192631	YBADJ	IDLE1084	119.04	93.65	65.42	35.19	3.90	-27.51
192632	YBADJ	IDLE1084	-58.08	-86.89	-114.28	-136.72	-155.01	-168.59
192633	YBADJ	IDLE1084	-177.04	-180.12	-177.73	-169.93	-156.97	-139.42
192634								
192635	YBADJ	IDLE1085	-83.62	-59.83	-34.23	-7.58	19.29	45.58
192636	YBADJ	IDLE1085	70.48	93.24	114.39	130.58	142.82	150.71
192637	YBADJ	IDLE1085	154.02	152.65	146.65	136.19	121.59	103.47
192638	YBADJ	IDLE1085	83.62	59.83	34.23	7.58	-19.29	-45.58
192639	YBADJ	IDLE1085	-70.48	-93.24	-114.39	-130.58	-142.82	-150.71
192640	YBADJ	IDLE1085	-154.02	-152.65	-146.65	-136.19	-121.59	-103.47
192641								
192642	YBADJ	IDLE1086	-107.54	-82.69	-55.33	-26.28	3.56	33.29
192643	YBADJ	IDLE1086	62.01	88.85	114.20	134.62	150.94	162.68
192644	YBADJ	IDLE1086	169.48	171.12	167.57	158.92	145.45	127.73
192645	YBADJ	IDLE1086	107.54	82.69	55.33	26.28	-3.56	-33.29
192646	YBADJ	IDLE1086	-62.01	-88.85	-114.21	-134.62	-150.94	-162.68
192647	YBADJ	IDLE1086	-169.48	-171.12	-167.57	-158.92	-145.45	-127.73
192648								
192649	YBADJ	IDLE1087	-103.51	-78.83	-51.76	-23.11	6.24	35.41
192650	YBADJ	IDLE1087	63.49	89.65	114.29	134.00	149.64	160.72
192651	YBADJ	IDLE1087	166.93	168.06	164.09	155.13	141.46	123.66
192652	YBADJ	IDLE1087	103.51	78.83	51.76	23.11	-6.24	-35.41
192653	YBADJ	IDLE1087	-63.49	-89.65	-114.30	-134.00	-149.64	-160.72

192654	YBADJ	IDLE1087	-166.93	-168.06	-164.09	-155.13	-141.46	-123.66
192655								
192656	YBADJ	IDLE1088	-99.79	-75.29	-48.51	-20.25	8.62	37.23
192657	YBADJ	IDLE1088	64.71	90.22	114.20	133.25	148.25	158.75
192658	YBADJ	IDLE1088	164.42	165.09	160.75	151.53	137.70	119.86
192659	YBADJ	IDLE1088	99.79	75.29	48.51	20.25	-8.62	-37.23
192660	YBADJ	IDLE1088	-64.71	-90.22	-114.21	-133.25	-148.25	-158.75
192661	YBADJ	IDLE1088	-164.42	-165.09	-160.75	-151.53	-137.70	-119.86
192662								
192663	YBADJ	IDLE1089	-95.75	-71.41	-44.90	-17.02	11.37	39.42
192664	YBADJ	IDLE1089	66.27	91.10	114.39	132.72	147.03	156.87
192665	YBADJ	IDLE1089	161.94	162.09	157.32	147.76	133.72	115.79
192666	YBADJ	IDLE1089	95.75	71.41	44.90	17.02	-11.37	-39.42
192667	YBADJ	IDLE1089	-66.27	-91.10	-114.39	-132.72	-147.03	-156.87
192668	YBADJ	IDLE1089	-161.94	-162.09	-157.32	-147.76	-133.72	-115.79
192669								
192670	YBADJ	IDLE1090	-91.75	-67.60	-41.41	-13.95	13.92	41.38
192671	YBADJ	IDLE1090	67.58	91.72	114.29	131.93	145.55	154.75
192672	YBADJ	IDLE1090	159.25	158.91	153.74	143.90	129.69	111.71
192673	YBADJ	IDLE1090	91.75	67.60	41.41	13.95	-13.93	-41.38
192674	YBADJ	IDLE1090	-67.58	-91.72	-114.30	-131.93	-145.55	-154.75
192675	YBADJ	IDLE1090	-159.25	-158.91	-153.74	-143.90	-129.69	-111.71
192676								
192677	YBADJ	IDLE1091	-87.62	-63.65	-37.75	-10.70	16.67	43.54
192678	YBADJ	IDLE1091	69.09	92.54	114.39	131.29	144.21	152.74
192679	YBADJ	IDLE1091	156.64	155.77	150.17	140.01	125.60	107.54
192680	YBADJ	IDLE1091	87.62	63.65	37.75	10.70	-16.67	-43.54
192681	YBADJ	IDLE1091	-69.09	-92.54	-114.39	-131.29	-144.21	-152.74
192682	YBADJ	IDLE1091	-156.64	-155.77	-150.17	-140.01	-125.60	-107.54
192683								
192684	YBADJ	IDLE1092	-52.80	-30.55	-7.37	16.03	38.95	60.69
192685	YBADJ	IDLE1092	80.58	98.02	113.70	124.45	131.42	134.41
192686	YBADJ	IDLE1092	133.30	128.15	119.10	106.44	90.54	72.06
192687	YBADJ	IDLE1092	52.80	30.55	7.37	-16.03	-38.95	-60.69
192688	YBADJ	IDLE1092	-80.58	-98.02	-113.70	-124.45	-131.42	-134.41
192689	YBADJ	IDLE1092	-133.30	-128.15	-119.10	-106.44	-90.54	-72.06
192690								
192691	YBADJ	IDLE1093	-76.74	-53.42	-28.48	-2.68	23.21	48.39
192692	YBADJ	IDLE1093	72.10	93.62	113.51	128.48	139.55	146.38
192693	YBADJ	IDLE1093	148.76	146.62	140.03	129.18	114.40	96.33
192694	YBADJ	IDLE1093	76.74	53.42	28.48	2.68	-23.21	-48.39
192695	YBADJ	IDLE1093	-72.10	-93.62	-113.51	-128.48	-139.55	-146.38
192696	YBADJ	IDLE1093	-148.76	-146.62	-140.03	-129.18	-114.40	-96.33
192697								
192698	YBADJ	IDLE1094	-72.70	-49.56	-24.90	0.50	25.90	50.50
192699	YBADJ	IDLE1094	73.58	94.41	113.59	127.86	138.24	144.41
192700	YBADJ	IDLE1094	146.20	143.55	136.54	125.37	110.40	92.25
192701	YBADJ	IDLE1094	72.70	49.56	24.90	-0.50	-25.90	-50.50
192702	YBADJ	IDLE1094	-73.58	-94.41	-113.60	-127.86	-138.24	-144.41
192703	YBADJ	IDLE1094	-146.20	-143.55	-136.54	-125.37	-110.40	-92.25
192704								
192705	YBADJ	IDLE1095	-68.98	-46.02	-21.66	3.36	28.27	52.33
192706	YBADJ	IDLE1095	74.79	94.98	113.51	127.11	136.85	142.44
192707	YBADJ	IDLE1095	143.69	140.58	133.20	121.77	106.64	88.45
192708	YBADJ	IDLE1095	68.98	46.02	21.66	-3.36	-28.27	-52.33
192709	YBADJ	IDLE1095	-74.79	-94.98	-113.51	-127.11	-136.85	-142.44
192710	YBADJ	IDLE1095	-143.69	-140.58	-133.20	-121.77	-106.64	-88.45
192711								
192712	YBADJ	IDLE1096	-64.93	-42.13	-18.04	6.60	31.03	54.53
192713	YBADJ	IDLE1096	76.36	95.88	113.70	126.59	135.64	140.57
192714	YBADJ	IDLE1096	141.22	137.59	129.77	118.01	102.67	84.38
192715	YBADJ	IDLE1096	64.93	42.13	18.04	-6.60	-31.03	-54.53
192716	YBADJ	IDLE1096	-76.36	-95.88	-113.70	-126.59	-135.64	-140.57
192717	YBADJ	IDLE1096	-141.22	-137.59	-129.77	-118.01	-102.67	-84.38
192718								
192719	YBADJ	IDLE1097	-60.93	-38.33	-14.56	9.66	33.58	56.48

192720	YBADJ	IDLE1097	77.66	96.49	113.59	125.78	134.15	138.44
192721	YBADJ	IDLE1097	138.52	134.40	126.19	114.14	98.63	80.30
192722	YBADJ	IDLE1097	60.93	38.33	14.56	-9.66	-33.58	-56.48
192723	YBADJ	IDLE1097	-77.66	-96.49	-113.60	-125.78	-134.15	-138.44
192724	YBADJ	IDLE1097	-138.52	-134.40	-126.19	-114.14	-98.63	-80.30
192725								
192726	YBADJ	IDLE1098	-56.82	-34.38	-10.90	12.91	36.33	58.65
192727	YBADJ	IDLE1098	79.18	97.31	113.70	125.16	132.82	136.45
192728	YBADJ	IDLE1098	135.92	131.27	122.64	110.27	94.55	76.14
192729	YBADJ	IDLE1098	56.82	34.38	10.90	-12.91	-36.33	-58.65
192730	YBADJ	IDLE1098	-79.18	-97.31	-113.70	-125.16	-132.82	-136.45
192731	YBADJ	IDLE1098	-135.92	-131.27	-122.64	-110.27	-94.55	-76.14
192732								
192733	YBADJ	IDLE1099	-21.28	-0.45	20.39	40.61	59.60	76.78
192734	YBADJ	IDLE1099	91.62	103.68	113.80	119.00	120.59	118.51
192735	YBADJ	IDLE1099	112.82	103.71	91.45	76.41	59.05	40.07
192736	YBADJ	IDLE1099	21.28	0.45	-20.39	-40.61	-59.60	-76.78
192737	YBADJ	IDLE1099	-91.62	-103.68	-113.80	-119.00	-120.59	-118.51
192738	YBADJ	IDLE1099	-112.82	-103.71	-91.45	-76.41	-59.05	-40.07
192739								
192740	YBADJ	IDLE1100	-45.21	-23.32	-0.72	21.90	43.86	64.48
192741	YBADJ	IDLE1100	83.15	99.29	113.62	123.04	128.72	130.48
192742	YBADJ	IDLE1100	128.29	122.19	112.38	99.16	82.92	64.34
192743	YBADJ	IDLE1100	45.21	23.32	0.72	-21.90	-43.86	-64.48
192744	YBADJ	IDLE1100	-83.15	-99.29	-113.63	-123.04	-128.72	-130.48
192745	YBADJ	IDLE1100	-128.29	-122.19	-112.38	-99.16	-82.92	-64.34
192746								
192747	YBADJ	IDLE1101	-41.18	-19.45	2.86	25.09	46.55	66.60
192748	YBADJ	IDLE1101	84.63	100.09	113.71	122.42	127.41	128.52
192749	YBADJ	IDLE1101	125.73	119.12	108.89	95.35	78.92	60.26
192750	YBADJ	IDLE1101	41.18	19.45	-2.86	-25.09	-46.55	-66.60
192751	YBADJ	IDLE1101	-84.63	-100.09	-113.72	-122.42	-127.41	-128.52
192752	YBADJ	IDLE1101	-125.73	-119.12	-108.89	-95.35	-78.92	-60.26
192753								
192754	YBADJ	IDLE1102	-37.46	-15.92	6.10	27.93	48.92	68.42
192755	YBADJ	IDLE1102	85.84	100.66	113.62	121.67	126.03	126.55
192756	YBADJ	IDLE1102	123.23	116.16	105.57	91.76	75.17	56.47
192757	YBADJ	IDLE1102	37.46	15.92	-6.10	-27.93	-48.92	-68.42
192758	YBADJ	IDLE1102	-85.84	-100.66	-113.63	-121.67	-126.03	-126.55
192759	YBADJ	IDLE1102	-123.23	-116.16	-105.57	-91.76	-75.17	-56.47
192760								
192761	YBADJ	IDLE1103	-33.41	-12.03	9.72	31.17	51.68	70.62
192762	YBADJ	IDLE1103	87.41	101.54	113.80	121.14	124.80	124.67
192763	YBADJ	IDLE1103	120.74	113.15	102.12	87.99	71.18	52.39
192764	YBADJ	IDLE1103	33.41	12.03	-9.72	-31.17	-51.68	-70.62
192765	YBADJ	IDLE1103	-87.41	-101.54	-113.81	-121.14	-124.80	-124.67
192766	YBADJ	IDLE1103	-120.74	-113.15	-102.12	-87.99	-71.18	-52.39
192767								
192768	YBADJ	IDLE1104	-29.41	-8.23	13.21	34.24	54.23	72.58
192769	YBADJ	IDLE1104	88.72	102.16	113.71	120.35	123.32	122.55
192770	YBADJ	IDLE1104	118.05	109.97	98.54	84.12	67.15	48.31
192771	YBADJ	IDLE1104	29.41	8.23	-13.21	-34.24	-54.23	-72.58
192772	YBADJ	IDLE1104	-88.72	-102.16	-113.71	-120.35	-123.32	-122.55
192773	YBADJ	IDLE1104	-118.05	-109.97	-98.54	-84.12	-67.15	-48.31
192774								
192775	YBADJ	IDLE1105	-25.30	-4.29	16.86	37.49	56.98	74.74
192776	YBADJ	IDLE1105	90.22	102.97	113.80	119.71	121.98	120.55
192777	YBADJ	IDLE1105	115.45	106.84	94.99	80.25	63.07	44.15
192778	YBADJ	IDLE1105	25.30	4.29	-16.86	-37.49	-56.98	-74.74
192779	YBADJ	IDLE1105	-90.22	-102.97	-113.80	-119.71	-121.98	-120.55
192780	YBADJ	IDLE1105	-115.45	-106.84	-94.99	-80.25	-63.07	-44.15
192781								
192782	YBADJ	IDLE1106	10.04	29.41	47.89	64.92	79.97	92.59
192783	YBADJ	IDLE1106	102.40	109.10	113.70	113.37	109.60	102.50
192784	YBADJ	IDLE1106	92.29	79.27	63.84	46.47	27.70	8.25
192785	YBADJ	IDLE1106	-10.04	-29.41	-47.89	-64.92	-79.97	-92.59

192786	YBADJ	IDLE1106	-102.40	-109.10	-113.69	-113.37	-109.60	-102.50
192787	YBADJ	IDLE1106	-92.29	-79.27	-63.84	-46.47	-27.70	-8.25
192788								
192789	YBADJ	IDLE1107	-13.90	6.54	26.78	46.20	64.22	80.29
192790	YBADJ	IDLE1107	93.92	104.70	113.51	117.40	117.72	114.47
192791	YBADJ	IDLE1107	107.74	97.74	84.76	69.22	51.56	32.52
192792	YBADJ	IDLE1107	13.90	-6.54	-26.78	-46.20	-64.22	-80.29
192793	YBADJ	IDLE1107	-93.92	-104.70	-113.50	-117.40	-117.72	-114.47
192794	YBADJ	IDLE1107	-107.74	-97.74	-84.76	-69.22	-51.56	-32.52
192795								
192796	YBADJ	IDLE1108	-9.86	10.41	30.36	49.39	66.91	82.41
192797	YBADJ	IDLE1108	95.40	105.49	113.59	116.78	116.41	112.51
192798	YBADJ	IDLE1108	105.19	94.67	81.28	65.41	47.56	28.44
192799	YBADJ	IDLE1108	9.86	-10.41	-30.36	-49.39	-66.91	-82.41
192800	YBADJ	IDLE1108	-95.40	-105.49	-113.59	-116.78	-116.41	-112.51
192801	YBADJ	IDLE1108	-105.19	-94.67	-81.28	-65.41	-47.56	-28.44
192802								
192803	YBADJ	IDLE1109	-6.15	13.94	33.59	52.23	69.28	84.23
192804	YBADJ	IDLE1109	96.61	106.06	113.51	116.03	115.03	110.54
192805	YBADJ	IDLE1109	102.68	91.71	77.95	61.82	43.81	24.65
192806	YBADJ	IDLE1109	6.15	-13.94	-33.59	-52.23	-69.28	-84.23
192807	YBADJ	IDLE1109	-96.61	-106.06	-113.50	-116.03	-115.03	-110.54
192808	YBADJ	IDLE1109	-102.68	-91.71	-77.95	-61.82	-43.81	-24.65
192809								
192810	YBADJ	IDLE1110	-2.09	17.83	37.22	55.48	72.05	86.43
192811	YBADJ	IDLE1110	98.19	106.96	113.70	115.51	113.81	108.66
192812	YBADJ	IDLE1110	100.21	88.71	74.51	58.05	39.83	20.57
192813	YBADJ	IDLE1110	2.09	-17.83	-37.22	-55.48	-72.05	-86.43
192814	YBADJ	IDLE1110	-98.19	-106.96	-113.69	-115.51	-113.81	-108.66
192815	YBADJ	IDLE1110	-100.21	-88.71	-74.51	-58.05	-39.83	-20.57
192816								
192817	YBADJ	IDLE1111	1.90	21.63	40.70	58.53	74.59	88.38
192818	YBADJ	IDLE1111	99.48	107.57	113.59	114.70	112.33	106.54
192819	YBADJ	IDLE1111	97.51	85.52	70.94	54.19	35.80	16.50
192820	YBADJ	IDLE1111	-1.90	-21.63	-40.70	-58.53	-74.59	-88.38
192821	YBADJ	IDLE1111	-99.48	-107.57	-113.59	-114.70	-112.33	-106.54
192822	YBADJ	IDLE1111	-97.51	-85.52	-70.94	-54.19	-35.80	-16.50
192823								
192824	YBADJ	IDLE1112	6.02	25.58	44.36	61.79	77.35	90.55
192825	YBADJ	IDLE1112	101.00	108.39	113.70	114.08	111.00	104.54
192826	YBADJ	IDLE1112	94.91	82.39	67.37	50.31	31.71	12.33
192827	YBADJ	IDLE1112	-6.02	-25.58	-44.36	-61.79	-77.35	-90.55
192828	YBADJ	IDLE1112	-101.00	-108.39	-113.69	-114.08	-111.00	-104.54
192829	YBADJ	IDLE1112	-94.91	-82.39	-67.37	-50.31	-31.71	-12.33
192830								
192831	YBADJ	IDLE1113	41.30	59.18	75.27	89.07	100.16	108.21
192832	YBADJ	IDLE1113	112.98	114.30	113.38	107.53	98.42	86.32
192833	YBADJ	IDLE1113	71.60	54.70	36.14	16.48	-3.68	-23.55
192834	YBADJ	IDLE1113	-41.30	-59.18	-75.27	-89.07	-100.16	-108.21
192835	YBADJ	IDLE1113	-112.98	-114.30	-113.37	-107.53	-98.42	-86.32
192836	YBADJ	IDLE1113	-71.60	-54.70	-36.14	-16.48	3.68	23.55
192837								
192838	YBADJ	IDLE1114	17.38	36.32	54.17	70.36	84.42	95.92
192839	YBADJ	IDLE1114	104.50	109.90	113.18	111.56	106.54	98.29
192840	YBADJ	IDLE1114	87.05	73.16	57.06	39.21	20.18	0.71
192841	YBADJ	IDLE1114	-17.38	-36.32	-54.17	-70.36	-84.42	-95.92
192842	YBADJ	IDLE1114	-104.50	-109.90	-113.18	-111.56	-106.54	-98.29
192843	YBADJ	IDLE1114	-87.05	-73.16	-57.06	-39.21	-20.18	-0.71
192844								
192845	YBADJ	IDLE1115	21.40	40.18	57.74	73.54	87.11	98.03
192846	YBADJ	IDLE1115	105.98	110.70	113.27	110.94	105.23	96.33
192847	YBADJ	IDLE1115	84.50	70.10	53.58	35.42	16.19	-3.36
192848	YBADJ	IDLE1115	-21.40	-40.18	-57.74	-73.54	-87.11	-98.03
192849	YBADJ	IDLE1115	-105.98	-110.70	-113.27	-110.94	-105.23	-96.33
192850	YBADJ	IDLE1115	-84.50	-70.10	-53.58	-35.42	-16.19	3.36
192851								

192852	YBADJ	IDLE1116	25.13	43.72	60.98	76.39	89.48	99.85
192853	YBADJ	IDLE1116	107.19	111.27	113.18	110.19	103.85	94.35
192854	YBADJ	IDLE1116	81.99	67.13	50.24	31.82	12.43	-7.16
192855	YBADJ	IDLE1116	-25.13	-43.72	-60.98	-76.39	-89.48	-99.85
192856	YBADJ	IDLE1116	-107.19	-111.27	-113.18	-110.19	-103.85	-94.35
192857	YBADJ	IDLE1116	-81.99	-67.13	-50.24	-31.82	-12.43	7.16
192858								
192859	YBADJ	IDLE1117	29.17	47.61	64.60	79.63	92.24	102.05
192860	YBADJ	IDLE1117	108.76	112.16	113.38	109.67	102.64	92.48
192861	YBADJ	IDLE1117	79.52	64.14	46.81	28.06	8.46	-11.23
192862	YBADJ	IDLE1117	-29.17	-47.61	-64.60	-79.63	-92.24	-102.05
192863	YBADJ	IDLE1117	-108.76	-112.16	-113.37	-109.67	-102.64	-92.48
192864	YBADJ	IDLE1117	-79.52	-64.14	-46.81	-28.06	-8.46	11.23
192865								
192866	YBADJ	IDLE1118	33.17	51.41	68.09	82.69	94.79	104.01
192867	YBADJ	IDLE1118	110.06	112.77	113.27	108.87	101.15	90.36
192868	YBADJ	IDLE1118	76.82	60.95	43.23	24.19	4.42	-15.31
192869	YBADJ	IDLE1118	-33.17	-51.41	-68.09	-82.69	-94.79	-104.01
192870	YBADJ	IDLE1118	-110.06	-112.77	-113.27	-108.87	-101.15	-90.36
192871	YBADJ	IDLE1118	-76.82	-60.95	-43.23	-24.19	-4.42	15.31
192872								
192873	YBADJ	IDLE1119	37.29	55.36	71.75	85.95	97.55	106.18
192874	YBADJ	IDLE1119	111.58	113.60	113.38	108.24	99.82	88.36
192875	YBADJ	IDLE1119	74.22	57.82	39.67	20.31	0.33	-19.48
192876	YBADJ	IDLE1119	-37.29	-55.36	-71.75	-85.95	-97.55	-106.18
192877	YBADJ	IDLE1119	-111.58	-113.60	-113.37	-108.24	-99.82	-88.36
192878	YBADJ	IDLE1119	-74.22	-57.82	-39.67	-20.31	-0.33	19.48
192879								
192880	YBADJ	IDLE1120	72.60	89.01	102.72	113.30	120.45	123.93
192881	YBADJ	IDLE1120	123.65	119.61	113.15	101.79	87.33	70.22
192882	YBADJ	IDLE1120	50.98	30.18	8.47	-13.49	-35.05	-55.37
192883	YBADJ	IDLE1120	-72.60	-89.01	-102.72	-113.30	-120.45	-123.93
192884	YBADJ	IDLE1120	-123.65	-119.61	-113.15	-101.79	-87.33	-70.22
192885	YBADJ	IDLE1120	-50.98	-30.18	-8.47	13.49	35.05	55.37
192886								
192887	YBADJ	IDLE1121	48.68	66.15	81.62	94.60	104.72	111.65
192888	YBADJ	IDLE1121	115.18	115.22	112.97	105.83	95.46	82.20
192889	YBADJ	IDLE1121	66.43	48.65	29.39	9.24	-11.19	-31.11
192890	YBADJ	IDLE1121	-48.68	-66.15	-81.62	-94.60	-104.72	-111.65
192891	YBADJ	IDLE1121	-115.18	-115.22	-112.97	-105.83	-95.46	-82.20
192892	YBADJ	IDLE1121	-66.43	-48.65	-29.39	-9.24	11.19	31.11
192893								
192894	YBADJ	IDLE1122	52.70	70.01	85.19	97.78	107.40	113.76
192895	YBADJ	IDLE1122	116.66	116.02	113.07	105.21	94.15	80.24
192896	YBADJ	IDLE1122	63.89	45.59	25.91	5.45	-15.18	-35.18
192897	YBADJ	IDLE1122	-52.70	-70.01	-85.19	-97.78	-107.40	-113.76
192898	YBADJ	IDLE1122	-116.66	-116.02	-113.06	-105.21	-94.15	-80.24
192899	YBADJ	IDLE1122	-63.89	-45.59	-25.91	-5.45	15.18	35.18
192900								
192901	YBADJ	IDLE1123	56.43	73.55	88.43	100.63	109.78	115.58
192902	YBADJ	IDLE1123	117.88	116.59	112.97	104.46	92.77	78.26
192903	YBADJ	IDLE1123	61.38	42.62	22.58	1.85	-18.94	-38.98
192904	YBADJ	IDLE1123	-56.43	-73.55	-88.43	-100.63	-109.78	-115.58
192905	YBADJ	IDLE1123	-117.88	-116.59	-112.97	-104.46	-92.77	-78.26
192906	YBADJ	IDLE1123	-61.38	-42.62	-22.58	-1.85	18.94	38.98
192907								
192908	YBADJ	IDLE1124	60.47	77.43	92.05	103.87	112.53	117.77
192909	YBADJ	IDLE1124	119.44	117.47	113.15	103.93	91.55	76.38
192910	YBADJ	IDLE1124	58.90	39.62	19.14	-1.92	-22.92	-43.05
192911	YBADJ	IDLE1124	-60.47	-77.43	-92.05	-103.87	-112.53	-117.77
192912	YBADJ	IDLE1124	-119.44	-117.47	-113.15	-103.93	-91.55	-76.38
192913	YBADJ	IDLE1124	-58.90	-39.62	-19.14	1.92	22.92	43.05
192914								
192915	YBADJ	IDLE1125	64.47	81.24	95.54	106.93	115.08	119.73
192916	YBADJ	IDLE1125	120.75	118.09	113.07	103.13	90.07	74.26
192917	YBADJ	IDLE1125	56.21	36.44	15.57	-5.78	-26.95	-47.13

192918	YBADJ	IDLE1125	-64.47	-81.24	-95.54	-106.93	-115.08	-119.73
192919	YBADJ	IDLE1125	-120.75	-118.09	-113.06	-103.13	-90.07	-74.26
192920	YBADJ	IDLE1125	-56.21	-36.44	-15.57	5.78	26.95	47.13
192921								
192922	YBADJ	IDLE1126	68.59	85.19	99.19	110.19	117.83	121.90
192923	YBADJ	IDLE1126	122.26	118.91	113.15	102.50	88.73	72.26
192924	YBADJ	IDLE1126	53.59	33.30	12.00	-9.67	-31.04	-51.30
192925	YBADJ	IDLE1126	-68.59	-85.19	-99.19	-110.19	-117.83	-121.90
192926	YBADJ	IDLE1126	-122.26	-118.91	-113.15	-102.50	-88.73	-72.26
192927	YBADJ	IDLE1126	-53.59	-33.30	-12.00	9.67	31.04	51.30
192928								
192929	YBADJ	IDLE1127	103.77	118.73	130.08	137.48	140.71	139.65
192930	YBADJ	IDLE1127	134.36	124.98	113.01	96.15	76.37	54.26
192931	YBADJ	IDLE1127	30.51	5.83	-19.03	-43.31	-66.27	-87.05
192932	YBADJ	IDLE1127	-103.77	-118.73	-130.08	-137.48	-140.70	-139.65
192933	YBADJ	IDLE1127	-134.36	-124.98	-113.01	-96.15	-76.37	-54.26
192934	YBADJ	IDLE1127	-30.51	-5.83	19.03	43.31	66.27	87.05
192935								
192936	YBADJ	IDLE1128	79.84	95.86	108.98	118.78	124.97	127.36
192937	YBADJ	IDLE1128	125.89	120.58	112.83	100.19	84.50	66.24
192938	YBADJ	IDLE1128	45.97	24.30	1.90	-20.57	-42.40	-62.78
192939	YBADJ	IDLE1128	-79.84	-95.86	-108.98	-118.78	-124.97	-127.36
192940	YBADJ	IDLE1128	-125.88	-120.58	-112.83	-100.19	-84.50	-66.24
192941	YBADJ	IDLE1128	-45.97	-24.30	-1.90	20.57	42.40	62.78
192942								
192943	YBADJ	IDLE1129	83.87	99.73	112.55	121.96	127.66	129.48
192944	YBADJ	IDLE1129	127.37	121.38	112.92	99.57	83.19	64.28
192945	YBADJ	IDLE1129	43.42	21.23	-1.59	-24.37	-46.41	-66.86
192946	YBADJ	IDLE1129	-83.87	-99.73	-112.55	-121.96	-127.66	-129.48
192947	YBADJ	IDLE1129	-127.37	-121.38	-112.92	-99.57	-83.19	-64.28
192948	YBADJ	IDLE1129	-43.42	-21.23	1.59	24.37	46.41	66.86
192949								
192950	YBADJ	IDLE1130	87.60	103.27	115.80	124.81	130.03	131.30
192951	YBADJ	IDLE1130	128.58	121.95	112.83	98.82	81.80	62.30
192952	YBADJ	IDLE1130	40.90	18.27	-4.93	-27.97	-50.17	-70.66
192953	YBADJ	IDLE1130	-87.60	-103.27	-115.80	-124.81	-130.03	-131.30
192954	YBADJ	IDLE1130	-128.58	-121.95	-112.83	-98.82	-81.80	-62.30
192955	YBADJ	IDLE1130	-40.90	-18.27	4.93	27.97	50.17	70.66
192956								
192957	YBADJ	IDLE1131	91.64	107.15	119.41	128.05	132.79	133.49
192958	YBADJ	IDLE1131	130.14	122.84	113.01	98.29	80.58	60.42
192959	YBADJ	IDLE1131	38.43	15.26	-8.36	-31.73	-54.14	-74.73
192960	YBADJ	IDLE1131	-91.64	-107.15	-119.41	-128.05	-132.79	-133.49
192961	YBADJ	IDLE1131	-130.14	-122.84	-113.01	-98.29	-80.58	-60.42
192962	YBADJ	IDLE1131	-38.43	-15.26	8.36	31.73	54.14	74.73
192963								
192964	YBADJ	IDLE1132	95.64	110.96	122.90	131.11	135.34	135.45
192965	YBADJ	IDLE1132	131.45	123.46	112.92	97.49	79.10	58.30
192966	YBADJ	IDLE1132	35.73	12.08	-11.94	-35.60	-58.18	-78.81
192967	YBADJ	IDLE1132	-95.64	-110.96	-122.90	-131.11	-135.34	-135.45
192968	YBADJ	IDLE1132	-131.45	-123.46	-112.92	-97.49	-79.10	-58.30
192969	YBADJ	IDLE1132	-35.73	-12.08	11.94	35.60	58.18	78.81
192970								
192971	YBADJ	IDLE1133	99.75	114.90	126.55	134.36	138.08	137.61
192972	YBADJ	IDLE1133	132.96	124.27	113.01	96.86	77.76	56.30
192973	YBADJ	IDLE1133	33.13	8.95	-15.50	-39.48	-62.26	-82.97
192974	YBADJ	IDLE1133	-99.75	-114.90	-126.55	-134.36	-138.08	-137.61
192975	YBADJ	IDLE1133	-132.96	-124.27	-113.01	-96.86	-77.76	-56.30
192976	YBADJ	IDLE1133	-33.13	-8.95	15.50	39.48	62.26	82.97
192977								
192978	YBADJ	IDLE1134	134.99	148.47	157.44	161.62	160.90	155.28
192979	YBADJ	IDLE1134	144.95	130.21	112.73	90.36	65.24	38.14
192980	YBADJ	IDLE1134	9.88	-18.68	-46.67	-73.24	-97.59	-118.80
192981	YBADJ	IDLE1134	-134.99	-148.47	-157.44	-161.63	-160.90	-155.28
192982	YBADJ	IDLE1134	-144.95	-130.21	-112.73	-90.36	-65.24	-38.14
192983	YBADJ	IDLE1134	-9.88	18.68	46.67	73.24	97.59	118.80

192984								
192985	YBADJ	IDLE1135	111.06	125.60	136.33	142.91	145.15	142.98
192986	YBADJ	IDLE1135	136.47	125.81	112.54	94.39	73.37	50.11
192987	YBADJ	IDLE1135	25.34	-0.21	-25.74	-50.50	-73.72	-94.53
192988	YBADJ	IDLE1135	-111.06	-125.60	-136.33	-142.91	-145.15	-142.98
192989	YBADJ	IDLE1135	-136.47	-125.81	-112.54	-94.39	-73.37	-50.11
192990	YBADJ	IDLE1135	-25.34	0.21	25.74	50.50	73.72	94.53
192991								
192992	YBADJ	IDLE1136	115.09	129.46	139.91	146.09	147.84	145.10
192993	YBADJ	IDLE1136	137.95	126.61	112.63	93.77	72.06	48.15
192994	YBADJ	IDLE1136	22.79	-3.27	-29.23	-54.30	-77.73	-98.61
192995	YBADJ	IDLE1136	-115.09	-129.46	-139.91	-146.09	-147.84	-145.10
192996	YBADJ	IDLE1136	-137.95	-126.61	-112.63	-93.77	-72.06	-48.15
192997	YBADJ	IDLE1136	-22.79	3.27	29.23	54.30	77.73	98.61
192998								
192999	YBADJ	IDLE1137	118.81	133.00	143.14	148.94	150.21	146.92
193000	YBADJ	IDLE1137	139.16	127.18	112.54	93.02	70.67	46.18
193001	YBADJ	IDLE1137	20.28	-6.23	-32.56	-57.90	-81.47	-102.40
193002	YBADJ	IDLE1137	-118.81	-133.00	-143.14	-148.94	-150.21	-146.92
193003	YBADJ	IDLE1137	-139.16	-127.18	-112.54	-93.02	-70.67	-46.18
193004	YBADJ	IDLE1137	-20.28	6.23	32.56	57.90	81.47	102.40
193005								
193006	YBADJ	IDLE1138	122.86	136.89	146.77	152.19	152.98	149.12
193007	YBADJ	IDLE1138	140.74	128.07	112.73	92.50	69.46	44.30
193008	YBADJ	IDLE1138	17.80	-9.24	-36.00	-61.67	-85.46	-106.48
193009	YBADJ	IDLE1138	-122.86	-136.89	-146.77	-152.19	-152.98	-149.12
193010	YBADJ	IDLE1138	-140.74	-128.07	-112.73	-92.50	-69.46	-44.30
193011	YBADJ	IDLE1138	-17.80	9.24	36.00	61.67	85.46	106.48
193012								
193013	YBADJ	IDLE1139	126.85	140.68	150.25	155.24	155.52	151.07
193014	YBADJ	IDLE1139	142.04	128.68	112.63	91.70	67.97	42.18
193015	YBADJ	IDLE1139	15.11	-12.42	-39.57	-65.52	-89.48	-110.55
193016	YBADJ	IDLE1139	-126.85	-140.68	-150.25	-155.24	-155.52	-151.07
193017	YBADJ	IDLE1139	-142.04	-128.68	-112.63	-91.70	-67.97	-42.18
193018	YBADJ	IDLE1139	-15.11	12.42	39.57	65.52	89.48	110.55
193019								
193020	YBADJ	IDLE1140	130.97	144.64	153.91	158.50	158.28	153.24
193021	YBADJ	IDLE1140	143.56	129.51	112.73	91.07	66.64	40.18
193022	YBADJ	IDLE1140	12.51	-15.55	-43.13	-69.41	-93.57	-114.72
193023	YBADJ	IDLE1140	-130.97	-144.64	-153.91	-158.50	-158.28	-153.24
193024	YBADJ	IDLE1140	-143.56	-129.51	-112.73	-91.07	-66.64	-40.18
193025	YBADJ	IDLE1140	-12.51	15.55	43.13	69.41	93.57	114.72
193026								
193027	YBADJ	IDLE1141	166.42	178.49	185.13	186.14	181.50	171.35
193028	YBADJ	IDLE1141	155.99	135.89	112.87	84.96	54.47	22.32
193029	YBADJ	IDLE1141	-10.51	-43.01	-74.22	-103.16	-128.97	-150.69
193030	YBADJ	IDLE1141	-166.42	-178.49	-185.13	-186.14	-181.50	-171.35
193031	YBADJ	IDLE1141	-155.99	-135.89	-112.87	-84.96	-54.47	-22.32
193032	YBADJ	IDLE1141	10.51	43.01	74.22	103.16	128.97	150.69
193033								
193034	YBADJ	IDLE1142	142.49	155.61	164.01	167.43	165.76	159.05
193035	YBADJ	IDLE1142	147.51	131.49	112.68	88.99	62.59	34.29
193036	YBADJ	IDLE1142	4.95	-24.54	-53.29	-80.42	-105.10	-126.42
193037	YBADJ	IDLE1142	-142.49	-155.61	-164.01	-167.43	-165.76	-159.05
193038	YBADJ	IDLE1142	-147.51	-131.49	-112.68	-88.99	-62.59	-34.29
193039	YBADJ	IDLE1142	-4.95	24.55	53.29	80.42	105.10	126.42
193040								
193041	YBADJ	IDLE1143	146.52	159.48	167.60	170.62	168.46	161.18
193042	YBADJ	IDLE1143	149.00	132.29	112.78	88.38	61.29	32.34
193043	YBADJ	IDLE1143	2.40	-27.61	-56.78	-84.22	-109.10	-130.50
193044	YBADJ	IDLE1143	-146.52	-159.48	-167.60	-170.62	-168.46	-161.18
193045	YBADJ	IDLE1143	-149.00	-132.29	-112.78	-88.38	-61.29	-32.34
193046	YBADJ	IDLE1143	-2.40	27.61	56.78	84.22	109.10	130.50
193047								
193048	YBADJ	IDLE1144	150.24	163.01	170.83	173.46	170.82	162.99
193049	YBADJ	IDLE1144	150.20	132.85	112.68	87.62	59.90	30.36

193050	YBADJ	IDLE1144	-0.11	-30.57	-60.11	-87.82	-112.85	-134.29
193051	YBADJ	IDLE1144	-150.24	-163.01	-170.83	-173.46	-170.82	-162.99
193052	YBADJ	IDLE1144	-150.20	-132.85	-112.68	-87.62	-59.90	-30.36
193053	YBADJ	IDLE1144	0.11	30.57	60.11	87.82	112.85	134.29
193054								
193055	YBADJ	IDLE1145	154.29	166.91	174.46	176.71	173.59	165.19
193056	YBADJ	IDLE1145	151.78	133.75	112.87	87.10	58.68	28.48
193057	YBADJ	IDLE1145	-2.59	-33.58	-63.55	-91.58	-116.84	-138.37
193058	YBADJ	IDLE1145	-154.29	-166.91	-174.46	-176.71	-173.59	-165.19
193059	YBADJ	IDLE1145	-151.78	-133.75	-112.87	-87.10	-58.68	-28.48
193060	YBADJ	IDLE1145	2.59	33.58	63.55	91.58	116.84	138.37
193061								
193062	YBADJ	IDLE1146	158.28	170.70	177.94	179.77	176.13	167.15
193063	YBADJ	IDLE1146	153.08	134.37	112.78	86.31	57.21	26.37
193064	YBADJ	IDLE1146	-5.27	-36.75	-67.12	-95.44	-120.86	-142.44
193065	YBADJ	IDLE1146	-158.28	-170.70	-177.94	-179.77	-176.13	-167.15
193066	YBADJ	IDLE1146	-153.08	-134.37	-112.78	-86.31	-57.21	-26.37
193067	YBADJ	IDLE1146	5.27	36.75	67.12	95.44	120.86	142.44
193068								
193069	YBADJ	IDLE1147	162.40	174.65	181.59	183.02	178.88	169.31
193070	YBADJ	IDLE1147	154.59	135.18	112.87	85.67	55.86	24.36
193071	YBADJ	IDLE1147	-7.88	-39.89	-70.68	-99.33	-124.95	-146.61
193072	YBADJ	IDLE1147	-162.40	-174.65	-181.59	-183.02	-178.88	-169.31
193073	YBADJ	IDLE1147	-154.59	-135.18	-112.87	-85.67	-55.86	-24.36
193074	YBADJ	IDLE1147	7.88	39.89	70.68	99.33	124.95	146.61
193075								
193076	YBADJ	IDLE1148	197.81	208.43	212.71	210.53	201.95	187.23
193077	YBADJ	IDLE1148	166.83	141.36	112.80	79.36	43.50	6.31
193078	YBADJ	IDLE1148	-31.06	-67.49	-101.87	-133.15	-160.39	-182.58
193079	YBADJ	IDLE1148	-197.81	-208.43	-212.71	-210.53	-201.95	-187.23
193080	YBADJ	IDLE1148	-166.83	-141.36	-112.80	-79.36	-43.50	-6.31
193081	YBADJ	IDLE1148	31.06	67.49	101.87	133.15	160.39	182.58
193082								
193083	YBADJ	IDLE1149	173.88	185.56	191.60	191.81	186.20	174.94
193084	YBADJ	IDLE1149	158.35	136.96	112.61	83.38	51.62	18.28
193085	YBADJ	IDLE1149	-15.60	-49.02	-80.94	-110.41	-136.52	-158.31
193086	YBADJ	IDLE1149	-173.88	-185.56	-191.60	-191.81	-186.20	-174.94
193087	YBADJ	IDLE1149	-158.35	-136.96	-112.61	-83.38	-51.62	-18.28
193088	YBADJ	IDLE1149	15.60	49.02	80.94	110.41	136.52	158.31
193089								
193090	YBADJ	IDLE1150	177.92	189.43	195.18	195.00	188.90	177.06
193091	YBADJ	IDLE1150	159.84	137.76	112.71	82.77	50.32	16.33
193092	YBADJ	IDLE1150	-18.15	-52.08	-84.43	-114.21	-140.52	-162.39
193093	YBADJ	IDLE1150	-177.92	-189.43	-195.18	-195.00	-188.90	-177.06
193094	YBADJ	IDLE1150	-159.84	-137.76	-112.71	-82.77	-50.32	-16.33
193095	YBADJ	IDLE1150	18.15	52.08	84.43	114.21	140.52	162.39
193096								
193097	YBADJ	IDLE1151	181.63	192.95	198.41	197.84	191.26	178.87
193098	YBADJ	IDLE1151	161.04	138.32	112.61	82.02	48.93	14.35
193099	YBADJ	IDLE1151	-20.66	-55.05	-87.76	-117.81	-144.27	-166.18
193100	YBADJ	IDLE1151	-181.63	-192.95	-198.41	-197.84	-191.26	-178.87
193101	YBADJ	IDLE1151	-161.04	-138.32	-112.61	-82.02	-48.93	-14.35
193102	YBADJ	IDLE1151	20.66	55.05	87.76	117.81	144.27	166.18
193103								
193104	YBADJ	IDLE1152	185.68	196.85	202.04	201.09	194.03	181.07
193105	YBADJ	IDLE1152	162.62	139.22	112.80	81.50	47.71	12.47
193106	YBADJ	IDLE1152	-23.14	-58.05	-91.20	-121.57	-148.26	-170.26
193107	YBADJ	IDLE1152	-185.68	-196.85	-202.04	-201.09	-194.03	-181.07
193108	YBADJ	IDLE1152	-162.62	-139.22	-112.80	-81.50	-47.71	-12.47
193109	YBADJ	IDLE1152	23.14	58.05	91.20	121.57	148.26	170.26
193110								
193111	YBADJ	IDLE1153	189.67	200.65	205.52	204.15	196.58	183.03
193112	YBADJ	IDLE1153	163.92	139.84	112.71	80.70	46.23	10.36
193113	YBADJ	IDLE1153	-25.82	-61.23	-94.77	-125.43	-152.28	-174.33
193114	YBADJ	IDLE1153	-189.67	-200.65	-205.52	-204.15	-196.58	-183.03
193115	YBADJ	IDLE1153	-163.92	-139.84	-112.71	-80.70	-46.23	-10.36

193116	YBADJ	IDLE1153	25.83	61.23	94.77	125.43	152.28	174.33
193117								
193118	YBADJ	IDLE1154	193.80	204.59	209.18	207.40	199.33	185.19
193119	YBADJ	IDLE1154	165.44	140.65	112.80	80.06	44.89	8.35
193120	YBADJ	IDLE1154	-28.44	-64.36	-98.33	-129.32	-156.37	-178.50
193121	YBADJ	IDLE1154	-193.80	-204.59	-209.18	-207.40	-199.33	-185.19
193122	YBADJ	IDLE1154	-165.44	-140.65	-112.80	-80.06	-44.89	-8.35
193123	YBADJ	IDLE1154	28.44	64.36	98.33	129.32	156.37	178.50
193124								
193125	YBADJ	IDLE1155	228.70	237.80	239.67	234.26	221.74	202.47
193126	YBADJ	IDLE1155	177.06	146.26	112.23	73.33	32.20	-9.91
193127	YBADJ	IDLE1155	-51.72	-91.96	-129.40	-162.91	-191.47	-214.04
193128	YBADJ	IDLE1155	-228.70	-237.80	-239.67	-234.26	-221.73	-202.47
193129	YBADJ	IDLE1155	-177.06	-146.26	-112.23	-73.33	-32.20	9.91
193130	YBADJ	IDLE1155	51.72	91.96	129.40	162.91	191.47	214.04
193131								
193132	YBADJ	IDLE1156	204.77	214.93	218.57	215.56	206.00	190.18
193133	YBADJ	IDLE1156	168.58	141.86	112.04	77.36	40.32	2.06
193134	YBADJ	IDLE1156	-36.27	-73.49	-108.48	-140.18	-167.61	-189.78
193135	YBADJ	IDLE1156	-204.77	-214.93	-218.57	-215.56	-206.00	-190.18
193136	YBADJ	IDLE1156	-168.58	-141.86	-112.04	-77.36	-40.32	-2.06
193137	YBADJ	IDLE1156	36.27	73.49	108.48	140.18	167.61	189.78
193138								
193139	YBADJ	IDLE1157	208.80	218.79	222.14	218.74	208.69	192.30
193140	YBADJ	IDLE1157	170.07	142.66	112.14	76.75	39.02	0.11
193141	YBADJ	IDLE1157	-38.81	-76.55	-111.96	-143.97	-171.60	-193.85
193142	YBADJ	IDLE1157	-208.80	-218.79	-222.14	-218.74	-208.69	-192.30
193143	YBADJ	IDLE1157	-170.07	-142.66	-112.14	-76.75	-39.02	-0.11
193144	YBADJ	IDLE1157	38.81	76.55	111.96	143.97	171.60	193.85
193145								
193146	YBADJ	IDLE1158	212.52	222.33	225.38	221.58	211.05	194.11
193147	YBADJ	IDLE1158	171.27	143.23	112.04	75.99	37.63	-1.88
193148	YBADJ	IDLE1158	-41.33	-79.52	-115.30	-147.57	-175.36	-197.65
193149	YBADJ	IDLE1158	-212.52	-222.33	-225.38	-221.58	-211.05	-194.11
193150	YBADJ	IDLE1158	-171.27	-143.23	-112.04	-75.99	-37.63	1.88
193151	YBADJ	IDLE1158	41.33	79.52	115.30	147.57	175.36	197.65
193152								
193153	YBADJ	IDLE1159	216.57	226.22	229.00	224.82	213.82	196.31
193154	YBADJ	IDLE1159	172.84	144.12	112.23	75.47	36.41	-3.75
193155	YBADJ	IDLE1159	-43.80	-82.52	-118.73	-151.33	-179.34	-201.72
193156	YBADJ	IDLE1159	-216.57	-226.22	-229.00	-224.82	-213.82	-196.31
193157	YBADJ	IDLE1159	-172.84	-144.12	-112.23	-75.47	-36.41	3.75
193158	YBADJ	IDLE1159	43.80	82.52	118.73	151.33	179.34	201.72
193159								
193160	YBADJ	IDLE1160	220.57	230.02	232.49	227.89	216.37	198.27
193161	YBADJ	IDLE1160	174.15	144.74	112.14	74.67	34.93	-5.87
193162	YBADJ	IDLE1160	-46.49	-85.70	-122.31	-155.20	-183.37	-205.80
193163	YBADJ	IDLE1160	-220.57	-230.02	-232.49	-227.89	-216.37	-198.27
193164	YBADJ	IDLE1160	-174.15	-144.74	-112.14	-74.67	-34.93	5.87
193165	YBADJ	IDLE1160	46.49	85.70	122.31	155.20	183.37	205.80
193166								
193167	YBADJ	IDLE1161	224.69	233.97	236.15	231.14	219.12	200.44
193168	YBADJ	IDLE1161	175.66	145.55	112.23	74.04	33.59	-7.87
193169	YBADJ	IDLE1161	-49.10	-88.84	-125.87	-159.09	-187.46	-209.97
193170	YBADJ	IDLE1161	-224.69	-233.97	-236.15	-231.14	-219.12	-200.44
193171	YBADJ	IDLE1161	-175.66	-145.55	-112.23	-74.04	-33.59	7.87
193172	YBADJ	IDLE1161	49.10	88.84	125.87	159.09	187.46	209.97
193173								
193174	YBADJ	IDLE1162	260.15	267.78	267.28	258.65	242.17	218.33
193175	YBADJ	IDLE1162	187.85	151.67	112.09	67.64	21.14	-26.01
193176	YBADJ	IDLE1162	-72.37	-116.53	-157.15	-192.99	-222.97	-246.00
193177	YBADJ	IDLE1162	-260.15	-267.78	-267.28	-258.65	-242.17	-218.33
193178	YBADJ	IDLE1162	-187.85	-151.67	-112.09	-67.64	-21.14	26.01
193179	YBADJ	IDLE1162	72.37	116.53	157.15	192.99	222.97	246.00
193180								
193181	YBADJ	IDLE1163	236.22	244.92	246.17	239.95	226.43	206.04

193182	YBADJ	IDLE1163	179.38	147.27	111.90	71.67	29.26	-14.04
193183	YBADJ	IDLE1163	-56.92	-98.07	-136.23	-170.26	-199.11	-221.74
193184	YBADJ	IDLE1163	-236.22	-244.92	-246.17	-239.95	-226.43	-206.04
193185	YBADJ	IDLE1163	-179.38	-147.27	-111.90	-71.67	-29.26	14.05
193186	YBADJ	IDLE1163	56.92	98.07	136.23	170.26	199.11	221.74
193187								
193188	YBADJ	IDLE1164	240.25	248.77	249.74	243.12	229.12	208.15
193189	YBADJ	IDLE1164	180.86	148.07	111.99	71.05	27.95	-16.00
193190	YBADJ	IDLE1164	-59.47	-101.13	-139.71	-174.05	-203.10	-225.81
193191	YBADJ	IDLE1164	-240.25	-248.77	-249.74	-243.12	-229.12	-208.15
193192	YBADJ	IDLE1164	-180.86	-148.07	-111.99	-71.05	-27.95	16.00
193193	YBADJ	IDLE1164	59.47	101.13	139.71	174.05	203.10	225.81
193194								
193195	YBADJ	IDLE1165	243.97	252.31	252.99	245.98	231.49	209.97
193196	YBADJ	IDLE1165	182.07	148.64	111.90	70.30	26.57	-17.98
193197	YBADJ	IDLE1165	-61.98	-104.09	-143.05	-177.65	-206.86	-229.61
193198	YBADJ	IDLE1165	-243.97	-252.31	-252.99	-245.98	-231.49	-209.97
193199	YBADJ	IDLE1165	-182.07	-148.64	-111.90	-70.30	-26.57	17.98
193200	YBADJ	IDLE1165	61.98	104.09	143.05	177.65	206.86	229.61
193201								
193202	YBADJ	IDLE1166	248.02	256.20	256.61	249.22	234.25	212.17
193203	YBADJ	IDLE1166	183.64	149.53	112.09	69.78	25.35	-19.85
193204	YBADJ	IDLE1166	-64.45	-107.09	-146.48	-181.41	-210.84	-233.68
193205	YBADJ	IDLE1166	-248.02	-256.20	-256.61	-249.22	-234.25	-212.17
193206	YBADJ	IDLE1166	-183.64	-149.53	-112.09	-69.78	-25.35	19.85
193207	YBADJ	IDLE1166	64.45	107.09	146.48	181.41	210.84	233.68
193208								
193209	YBADJ	IDLE1167	252.02	260.00	260.09	252.28	236.80	214.12
193210	YBADJ	IDLE1167	184.94	150.14	111.99	68.98	23.86	-21.98
193211	YBADJ	IDLE1167	-67.15	-110.28	-150.06	-185.28	-214.87	-237.76
193212	YBADJ	IDLE1167	-252.02	-260.00	-260.09	-252.28	-236.80	-214.12
193213	YBADJ	IDLE1167	-184.94	-150.14	-111.99	-68.98	-23.86	21.98
193214	YBADJ	IDLE1167	67.15	110.28	150.06	185.28	214.87	237.76
193215								
193216	YBADJ	IDLE1168	256.14	263.96	263.75	255.54	239.56	216.29
193217	YBADJ	IDLE1168	186.46	150.96	112.09	68.35	22.53	-23.98
193218	YBADJ	IDLE1168	-69.75	-113.41	-153.62	-189.17	-218.96	-241.93
193219	YBADJ	IDLE1168	-256.14	-263.96	-263.75	-255.54	-239.56	-216.29
193220	YBADJ	IDLE1168	-186.46	-150.96	-112.09	-68.35	-22.53	23.98
193221	YBADJ	IDLE1168	69.75	113.41	153.62	189.17	218.96	241.93
193222								
193223	YBADJ	IDLE1169	275.72	282.64	280.98	270.78	252.35	226.25
193224	YBADJ	IDLE1169	193.28	154.44	112.11	64.92	15.75	-33.90
193225	YBADJ	IDLE1169	-82.52	-128.63	-170.83	-207.84	-238.54	-261.81
193226	YBADJ	IDLE1169	-275.72	-282.64	-280.98	-270.78	-252.35	-226.25
193227	YBADJ	IDLE1169	-193.28	-154.44	-112.11	-64.92	-15.75	33.90
193228	YBADJ	IDLE1169	82.52	128.63	170.83	207.84	238.54	261.81
193229								
193230	YBADJ	IDLE1170	267.59	274.87	273.80	264.41	246.98	222.05
193231	YBADJ	IDLE1170	190.38	152.92	112.02	66.26	18.48	-29.86
193232	YBADJ	IDLE1170	-77.29	-122.37	-163.74	-200.13	-230.44	-253.57
193233	YBADJ	IDLE1170	-267.59	-274.87	-273.80	-264.41	-246.98	-222.05
193234	YBADJ	IDLE1170	-190.38	-152.92	-112.02	-66.26	-18.48	29.86
193235	YBADJ	IDLE1170	77.29	122.37	163.74	200.13	230.44	253.57
193236								
193237	YBADJ	IDLE1171	271.71	278.82	277.46	267.66	249.73	224.22
193238	YBADJ	IDLE1171	191.89	153.73	112.11	65.63	17.14	-31.86
193239	YBADJ	IDLE1171	-79.90	-125.51	-167.30	-204.02	-234.53	-257.74
193240	YBADJ	IDLE1171	-271.71	-278.82	-277.46	-267.66	-249.73	-224.22
193241	YBADJ	IDLE1171	-191.89	-153.73	-112.11	-65.63	-17.14	31.86
193242	YBADJ	IDLE1171	79.90	125.51	167.30	204.02	234.53	257.74
193243								
193244	YBADJ	IDLE1172	-208.64	-179.07	-144.05	-104.66	-62.09	-17.63
193245	YBADJ	IDLE1172	27.37	71.53	114.73	152.99	186.59	214.52
193246	YBADJ	IDLE1172	235.94	250.18	256.83	255.67	246.74	230.49
193247	YBADJ	IDLE1172	208.64	179.07	144.05	104.66	62.09	17.63

193248	YBADJ	IDLE1172	-27.37	-71.53	-114.74	-152.99	-186.59	-214.52
193249	YBADJ	IDLE1172	-235.94	-250.18	-256.83	-255.67	-246.74	-230.49
193250								
193251	YBADJ	IDLE1173	-232.58	-201.94	-165.17	-123.38	-77.83	-29.93
193252	YBADJ	IDLE1173	18.89	67.13	114.54	157.01	194.71	226.49
193253	YBADJ	IDLE1173	251.39	268.65	277.75	278.41	270.61	254.76
193254	YBADJ	IDLE1173	232.58	201.94	165.17	123.37	77.83	29.93
193255	YBADJ	IDLE1173	-18.89	-67.13	-114.55	-157.01	-194.71	-226.49
193256	YBADJ	IDLE1173	-251.39	-268.65	-277.75	-278.41	-270.61	-254.76
193257								
193258	YBADJ	IDLE1174	-228.54	-198.07	-161.58	-120.19	-75.14	-27.80
193259	YBADJ	IDLE1174	20.38	67.94	114.64	156.40	193.41	224.54
193260	YBADJ	IDLE1174	248.84	265.59	274.27	274.61	266.61	250.68
193261	YBADJ	IDLE1174	228.54	198.07	161.58	120.19	75.14	27.80
193262	YBADJ	IDLE1174	-20.38	-67.94	-114.65	-156.40	-193.41	-224.54
193263	YBADJ	IDLE1174	-248.84	-265.59	-274.27	-274.61	-266.61	-250.68
193264								
193265	YBADJ	IDLE1175	-224.83	-194.55	-158.35	-117.35	-72.78	-25.99
193266	YBADJ	IDLE1175	21.58	68.49	114.54	155.65	192.02	222.56
193267	YBADJ	IDLE1175	246.33	262.62	270.93	271.01	262.86	246.89
193268	YBADJ	IDLE1175	224.83	194.55	158.35	117.35	72.78	25.99
193269	YBADJ	IDLE1175	-21.58	-68.50	-114.55	-155.65	-192.02	-222.56
193270	YBADJ	IDLE1175	-246.33	-262.62	-270.93	-271.01	-262.86	-246.89
193271								
193272	YBADJ	IDLE1176	-220.78	-190.65	-154.72	-114.10	-70.01	-23.79
193273	YBADJ	IDLE1176	23.15	69.39	114.73	155.13	190.80	220.68
193274	YBADJ	IDLE1176	243.85	259.62	267.50	267.24	258.87	242.81
193275	YBADJ	IDLE1176	220.78	190.65	154.72	114.10	70.01	23.79
193276	YBADJ	IDLE1176	-23.15	-69.39	-114.74	-155.13	-190.80	-220.68
193277	YBADJ	IDLE1176	-243.85	-259.62	-267.50	-267.24	-258.87	-242.81
193278								
193279	YBADJ	IDLE1177	-216.78	-186.85	-151.24	-111.04	-67.46	-21.83
193280	YBADJ	IDLE1177	24.46	70.01	114.64	154.33	189.33	218.57
193281	YBADJ	IDLE1177	241.17	256.44	263.93	263.39	254.85	238.74
193282	YBADJ	IDLE1177	216.78	186.85	151.24	111.04	67.46	21.83
193283	YBADJ	IDLE1177	-24.46	-70.01	-114.65	-154.33	-189.33	-218.57
193284	YBADJ	IDLE1177	-241.17	-256.44	-263.93	-263.39	-254.85	-238.74
193285								
193286	YBADJ	IDLE1178	-212.66	-182.90	-147.59	-107.79	-64.71	-19.67
193287	YBADJ	IDLE1178	25.97	70.82	114.73	153.69	187.98	216.56
193288	YBADJ	IDLE1178	238.56	253.31	260.36	259.50	250.76	234.57
193289	YBADJ	IDLE1178	212.66	182.90	147.59	107.79	64.71	19.67
193290	YBADJ	IDLE1178	-25.97	-70.82	-114.74	-153.69	-187.98	-216.56
193291	YBADJ	IDLE1178	-238.56	-253.31	-260.36	-259.50	-250.76	-234.57
193292								
193293	YBADJ	IDLE1179	-240.17	-209.17	-171.82	-129.24	-82.74	-33.73
193294	YBADJ	IDLE1179	16.31	65.86	114.61	158.42	197.42	230.41
193295	YBADJ	IDLE1179	256.41	274.61	284.47	285.69	278.22	262.48
193296	YBADJ	IDLE1179	240.17	209.17	171.82	129.24	82.74	33.73
193297	YBADJ	IDLE1179	-16.31	-65.86	-114.62	-158.42	-197.42	-230.41
193298	YBADJ	IDLE1179	-256.41	-274.61	-284.47	-285.69	-278.22	-262.48
193299								
193300	YBADJ	IDLE1180	279.31	286.07	284.13	273.57	254.69	228.07
193301	YBADJ	IDLE1180	194.53	155.07	112.11	64.29	14.50	-35.72
193302	YBADJ	IDLE1180	-84.86	-131.41	-173.98	-211.26	-242.12	-265.45
193303	YBADJ	IDLE1180	-279.31	-286.07	-284.13	-273.57	-254.69	-228.07
193304	YBADJ	IDLE1180	-194.53	-155.07	-112.11	-64.29	-14.50	35.72
193305	YBADJ	IDLE1180	84.86	131.41	173.98	211.26	242.12	265.45
193306								
193307	YBADJ	IDLE1181	283.03	289.61	287.38	276.42	257.06	229.89
193308	YBADJ	IDLE1181	195.74	155.64	112.02	63.54	13.12	-37.70
193309	YBADJ	IDLE1181	-87.37	-134.38	-177.32	-214.86	-245.88	-269.25
193310	YBADJ	IDLE1181	-283.03	-289.61	-287.38	-276.42	-257.06	-229.89
193311	YBADJ	IDLE1181	-195.74	-155.64	-112.02	-63.54	-13.12	37.70
193312	YBADJ	IDLE1181	87.37	134.38	177.32	214.86	245.88	269.25
193313								

193314	YBADJ	IDLE1182	287.08	293.50	291.01	279.67	259.83	232.10
193315	YBADJ	IDLE1182	197.31	156.54	112.21	63.02	11.90	-39.57
193316	YBADJ	IDLE1182	-89.84	-137.39	-180.75	-218.63	-249.86	-273.33
193317	YBADJ	IDLE1182	-287.08	-293.50	-291.01	-279.67	-259.83	-232.10
193318	YBADJ	IDLE1182	-197.31	-156.54	-112.21	-63.02	-11.90	39.57
193319	YBADJ	IDLE1182	89.84	137.39	180.76	218.63	249.86	273.33
193320								
193321	YBADJ	IDLE1183	-248.31	-216.95	-179.01	-135.62	-88.11	-37.93
193322	YBADJ	IDLE1183	13.41	64.34	114.52	159.77	200.15	234.46
193323	YBADJ	IDLE1183	261.64	280.87	291.57	293.41	286.33	270.73
193324	YBADJ	IDLE1183	248.31	216.95	179.01	135.62	88.11	37.93
193325	YBADJ	IDLE1183	-13.41	-64.34	-114.53	-159.77	-200.15	-234.46
193326	YBADJ	IDLE1183	-261.64	-280.87	-291.57	-293.41	-286.33	-270.73
193327								
193328	YBADJ	IDLE1184	-244.19	-213.01	-175.35	-132.37	-85.37	-35.77
193329	YBADJ	IDLE1184	14.92	65.15	114.61	159.13	198.81	232.45
193330	YBADJ	IDLE1184	259.03	277.74	288.00	289.52	282.24	266.56
193331	YBADJ	IDLE1184	244.19	213.01	175.35	132.37	85.37	35.77
193332	YBADJ	IDLE1184	-14.92	-65.15	-114.62	-159.13	-198.81	-232.45
193333	YBADJ	IDLE1184	-259.03	-277.74	-288.00	-289.52	-282.24	-266.56
193334								
193335	YBADJ	IDLE1185	-177.53	-149.42	-116.77	-80.57	-41.93	-2.01
193336	YBADJ	IDLE1185	37.97	76.80	114.51	147.26	175.55	198.50
193337	YBADJ	IDLE1185	215.42	225.80	229.31	225.86	215.54	198.85
193338	YBADJ	IDLE1185	177.53	149.42	116.77	80.57	41.93	2.01
193339	YBADJ	IDLE1185	-37.97	-76.80	-114.51	-147.27	-175.55	-198.50
193340	YBADJ	IDLE1185	-215.42	-225.80	-229.31	-225.86	-215.54	-198.85
193341								
193342	YBADJ	IDLE1186	-201.46	-172.29	-137.88	-99.29	-57.67	-14.31
193343	YBADJ	IDLE1186	29.49	72.40	114.32	151.29	183.67	210.47
193344	YBADJ	IDLE1186	230.88	244.27	250.23	248.60	239.41	223.12
193345	YBADJ	IDLE1186	201.46	172.29	137.88	99.29	57.67	14.31
193346	YBADJ	IDLE1186	-29.49	-72.40	-114.32	-151.29	-183.67	-210.47
193347	YBADJ	IDLE1186	-230.88	-244.27	-250.23	-248.60	-239.41	-223.12
193348								
193349	YBADJ	IDLE1187	-197.43	-168.42	-134.30	-96.10	-54.98	-12.19
193350	YBADJ	IDLE1187	30.97	73.19	114.40	150.67	182.36	208.51
193351	YBADJ	IDLE1187	228.32	241.20	246.75	244.79	235.41	219.04
193352	YBADJ	IDLE1187	197.43	168.42	134.30	96.10	54.98	12.19
193353	YBADJ	IDLE1187	-30.97	-73.19	-114.41	-150.67	-182.36	-208.51
193354	YBADJ	IDLE1187	-228.32	-241.20	-246.75	-244.79	-235.41	-219.04
193355								
193356	YBADJ	IDLE1188	-193.71	-164.89	-131.07	-93.26	-52.61	-10.37
193357	YBADJ	IDLE1188	32.18	73.76	114.32	149.93	180.98	206.54
193358	YBADJ	IDLE1188	225.82	238.24	243.42	241.20	231.66	215.25
193359	YBADJ	IDLE1188	193.71	164.89	131.07	93.26	52.61	10.37
193360	YBADJ	IDLE1188	-32.18	-73.76	-114.32	-149.93	-180.98	-206.54
193361	YBADJ	IDLE1188	-225.82	-238.24	-243.42	-241.20	-231.66	-215.25
193362								
193363	YBADJ	IDLE1189	-189.66	-160.99	-127.44	-90.01	-49.85	-8.17
193364	YBADJ	IDLE1189	33.76	74.66	114.51	149.40	179.76	204.66
193365	YBADJ	IDLE1189	223.34	235.23	239.98	237.43	227.67	211.17
193366	YBADJ	IDLE1189	189.66	160.99	127.44	90.01	49.85	8.17
193367	YBADJ	IDLE1189	-33.76	-74.66	-114.51	-149.40	-179.76	-204.66
193368	YBADJ	IDLE1189	-223.34	-235.23	-239.98	-237.43	-227.67	-211.17
193369								
193370	YBADJ	IDLE1190	-185.67	-157.20	-123.96	-86.96	-47.31	-6.22
193371	YBADJ	IDLE1190	35.06	75.27	114.40	148.60	178.28	202.54
193372	YBADJ	IDLE1190	220.65	232.05	236.40	233.57	223.65	207.10
193373	YBADJ	IDLE1190	185.67	157.20	123.96	86.96	47.31	6.22
193374	YBADJ	IDLE1190	-35.06	-75.27	-114.41	-148.60	-178.28	-202.54
193375	YBADJ	IDLE1190	-220.65	-232.05	-236.40	-233.57	-223.65	-207.10
193376								
193377	YBADJ	IDLE1191	-181.54	-153.25	-120.30	-83.70	-44.55	-4.05
193378	YBADJ	IDLE1191	36.58	76.09	114.51	147.97	176.95	200.54
193379	YBADJ	IDLE1191	218.04	228.92	232.84	229.69	219.56	202.93

193380	YBADJ	IDLE1191	181.54	153.25	120.30	83.70	44.55	4.05
193381	YBADJ	IDLE1191	-36.58	-76.09	-114.51	-147.97	-176.95	-200.54
193382	YBADJ	IDLE1191	-218.04	-228.92	-232.84	-229.69	-219.56	-202.93
193383								
193384	YBADJ	IDLE1192	-146.24	-119.54	-89.22	-56.18	-21.43	13.96
193385	YBADJ	IDLE1192	48.93	82.42	114.61	141.86	164.79	182.72
193386	YBADJ	IDLE1192	195.10	201.54	201.87	196.06	184.29	167.10
193387	YBADJ	IDLE1192	146.24	119.54	89.22	56.18	21.43	-13.96
193388	YBADJ	IDLE1192	-48.93	-82.42	-114.62	-141.86	-164.79	-182.72
193389	YBADJ	IDLE1192	-195.10	-201.54	-201.87	-196.06	-184.29	-167.10
193390								
193391	YBADJ	IDLE1193	-170.16	-142.40	-110.32	-74.88	-37.17	1.68
193392	YBADJ	IDLE1193	40.47	78.03	114.43	145.90	172.92	194.70
193393	YBADJ	IDLE1193	210.55	220.01	222.79	218.79	208.15	191.36
193394	YBADJ	IDLE1193	170.16	142.40	110.32	74.88	37.17	-1.68
193395	YBADJ	IDLE1193	-40.47	-78.03	-114.44	-145.90	-172.92	-194.70
193396	YBADJ	IDLE1193	-210.55	-220.01	-222.79	-218.79	-208.15	-191.36
193397								
193398	YBADJ	IDLE1194	-166.14	-138.55	-106.75	-71.70	-34.48	3.79
193399	YBADJ	IDLE1194	41.94	78.82	114.52	145.28	171.62	192.74
193400	YBADJ	IDLE1194	208.01	216.95	219.31	215.00	204.16	187.29
193401	YBADJ	IDLE1194	166.14	138.55	106.75	71.70	34.48	-3.79
193402	YBADJ	IDLE1194	-41.94	-78.82	-114.53	-145.28	-171.62	-192.74
193403	YBADJ	IDLE1194	-208.01	-216.95	-219.31	-215.00	-204.16	-187.29
193404								
193405	YBADJ	IDLE1195	-162.41	-135.01	-103.50	-68.85	-32.11	5.61
193406	YBADJ	IDLE1195	43.16	79.40	114.43	144.53	170.23	190.76
193407	YBADJ	IDLE1195	205.49	213.98	215.97	211.40	200.40	183.49
193408	YBADJ	IDLE1195	162.41	135.01	103.50	68.85	32.11	-5.61
193409	YBADJ	IDLE1195	-43.16	-79.40	-114.44	-144.53	-170.23	-190.76
193410	YBADJ	IDLE1195	-205.49	-213.98	-215.97	-211.40	-200.40	-183.49
193411								
193412	YBADJ	IDLE1196	-158.37	-131.12	-99.89	-65.62	-29.35	7.80
193413	YBADJ	IDLE1196	44.72	80.28	114.61	144.00	169.01	188.88
193414	YBADJ	IDLE1196	203.02	210.98	212.54	207.64	196.42	179.42
193415	YBADJ	IDLE1196	158.37	131.12	99.89	65.62	29.35	-7.80
193416	YBADJ	IDLE1196	-44.72	-80.28	-114.62	-144.00	-169.01	-188.88
193417	YBADJ	IDLE1196	-203.02	-210.98	-212.54	-207.64	-196.42	-179.42
193418								
193419	YBADJ	IDLE1197	-154.37	-127.32	-96.40	-62.55	-26.80	9.76
193420	YBADJ	IDLE1197	46.03	80.90	114.52	143.20	167.53	186.76
193421	YBADJ	IDLE1197	200.33	207.80	208.96	203.77	192.39	175.34
193422	YBADJ	IDLE1197	154.37	127.32	96.40	62.55	26.80	-9.76
193423	YBADJ	IDLE1197	-46.03	-80.90	-114.53	-143.20	-167.53	-186.76
193424	YBADJ	IDLE1197	-200.33	-207.80	-208.96	-203.77	-192.39	-175.34
193425								
193426	YBADJ	IDLE1198	-177.99	-189.25	-194.75	-194.35	-188.03	-176.01
193427	YBADJ	IDLE1198	-158.63	-136.44	-109.74	-78.91	-47.06	-13.79
193428	YBADJ	IDLE1198	19.91	52.99	84.47	113.39	138.85	160.10
193429	YBADJ	IDLE1198	177.99	189.25	194.75	194.35	188.03	176.01
193430	YBADJ	IDLE1198	158.63	136.44	109.74	78.91	47.06	13.79
193431	YBADJ	IDLE1198	-19.91	-52.99	-84.47	-113.39	-138.85	-160.10
193432								
193433	YBADJ	IDLE1199	-142.76	-155.70	-163.90	-167.12	-165.27	-158.39
193434	YBADJ	IDLE1199	-146.70	-130.56	-110.09	-85.47	-59.65	-32.01
193435	YBADJ	IDLE1199	-3.39	25.32	53.27	79.60	103.51	124.27
193436	YBADJ	IDLE1199	142.76	155.70	163.90	167.12	165.27	158.39
193437	YBADJ	IDLE1199	146.70	130.56	110.09	85.47	59.65	32.01
193438	YBADJ	IDLE1199	3.39	-25.32	-53.27	-79.60	-103.51	-124.27
193439								
193440	YBADJ	IDLE1200	-166.69	-178.56	-185.00	-185.83	-181.01	-170.69
193441	YBADJ	IDLE1200	-155.18	-134.96	-110.28	-81.45	-51.53	-20.04
193442	YBADJ	IDLE1200	12.05	43.78	74.18	102.33	127.36	148.53
193443	YBADJ	IDLE1200	166.69	178.56	185.00	185.83	181.01	170.69
193444	YBADJ	IDLE1200	155.18	134.96	110.28	81.45	51.53	20.04
193445	YBADJ	IDLE1200	-12.05	-43.78	-74.18	-102.33	-127.36	-148.53

193446								
193447		YBADJ	IDLE1201	-162.66	-174.70	-181.43	-182.65	-178.32	-168.57
193448		YBADJ	IDLE1201	-153.69	-134.15	-110.18	-82.06	-52.83	-21.99
193449		YBADJ	IDLE1201	9.52	40.73	70.71	98.54	123.37	144.46
193450		YBADJ	IDLE1201	162.66	174.70	181.43	182.65	178.32	168.57
193451		YBADJ	IDLE1201	153.69	134.15	110.18	82.06	52.83	21.99
193452		YBADJ	IDLE1201	-9.52	-40.73	-70.71	-98.54	-123.37	-144.46
193453									
193454		YBADJ	IDLE1202	-158.94	-171.16	-178.19	-179.80	-175.95	-166.75
193455		YBADJ	IDLE1202	-152.49	-133.59	-110.28	-82.82	-54.22	-23.98
193456		YBADJ	IDLE1202	7.00	37.76	67.37	94.93	119.61	140.66
193457		YBADJ	IDLE1202	158.94	171.16	178.19	179.80	175.95	166.75
193458		YBADJ	IDLE1202	152.49	133.59	110.28	82.82	54.22	23.98
193459		YBADJ	IDLE1202	-7.00	-37.76	-67.37	-94.93	-119.61	-140.66
193460									
193461		YBADJ	IDLE1203	-154.89	-167.26	-174.56	-176.55	-173.18	-164.55
193462		YBADJ	IDLE1203	-150.91	-132.70	-110.09	-83.34	-55.44	-25.85
193463		YBADJ	IDLE1203	4.52	34.75	63.93	91.16	115.63	136.58
193464		YBADJ	IDLE1203	154.89	167.26	174.56	176.55	173.18	164.55
193465		YBADJ	IDLE1203	150.91	132.70	110.09	83.34	55.44	25.85
193466		YBADJ	IDLE1203	-4.52	-34.75	-63.93	-91.16	-115.63	-136.58
193467									
193468		YBADJ	IDLE1204	-150.89	-163.47	-171.08	-173.49	-170.63	-162.59
193469		YBADJ	IDLE1204	-149.61	-132.08	-110.18	-84.13	-56.91	-27.96
193470		YBADJ	IDLE1204	1.83	31.58	60.36	87.31	111.60	132.51
193471		YBADJ	IDLE1204	150.89	163.47	171.08	173.49	170.63	162.59
193472		YBADJ	IDLE1204	149.61	132.08	110.18	84.13	56.91	27.96
193473		YBADJ	IDLE1204	-1.83	-31.58	-60.36	-87.31	-111.60	-132.51
193474									
193475		YBADJ	IDLE1205	-146.77	-159.52	-167.42	-170.24	-167.89	-160.43
193476		YBADJ	IDLE1205	-148.10	-131.26	-110.09	-84.77	-58.25	-29.97
193477		YBADJ	IDLE1205	-0.78	28.44	56.79	83.42	107.51	128.34
193478		YBADJ	IDLE1205	146.77	159.52	167.42	170.24	167.89	160.43
193479		YBADJ	IDLE1205	148.10	131.26	110.09	84.77	58.25	29.97
193480		YBADJ	IDLE1205	0.78	-28.44	-56.79	-83.42	-107.51	-128.34
193481									
193482		YBADJ	IDLE1206	-111.35	-125.70	-136.24	-142.63	-144.69	-142.36
193483		YBADJ	IDLE1206	-135.70	-124.91	-109.98	-90.90	-70.45	-47.85
193484		YBADJ	IDLE1206	-23.80	0.97	25.71	49.68	72.13	92.39
193485		YBADJ	IDLE1206	111.35	125.70	136.24	142.63	144.69	142.36
193486		YBADJ	IDLE1206	135.70	124.91	109.98	90.90	70.45	47.85
193487		YBADJ	IDLE1206	23.80	-0.97	-25.71	-49.68	-72.13	-92.39
193488									
193489		YBADJ	IDLE1207	-135.28	-148.57	-157.34	-161.34	-160.43	-154.65
193490		YBADJ	IDLE1207	-144.17	-129.31	-110.16	-86.86	-62.31	-35.87
193491		YBADJ	IDLE1207	-8.34	19.45	46.64	72.42	96.00	116.66
193492		YBADJ	IDLE1207	135.28	148.57	157.34	161.34	160.43	154.65
193493		YBADJ	IDLE1207	144.17	129.31	110.16	86.86	62.31	35.87
193494		YBADJ	IDLE1207	8.34	-19.45	-46.64	-72.42	-96.00	-116.66
193495									
193496		YBADJ	IDLE1208	-131.25	-144.70	-153.77	-158.16	-157.74	-152.53
193497		YBADJ	IDLE1208	-142.69	-128.51	-110.07	-87.48	-63.63	-37.83
193498		YBADJ	IDLE1208	-10.89	16.38	43.15	68.62	92.00	112.58
193499		YBADJ	IDLE1208	131.25	144.70	153.77	158.16	157.74	152.53
193500		YBADJ	IDLE1208	142.69	128.51	110.07	87.48	63.63	37.83
193501		YBADJ	IDLE1208	10.89	-16.38	-43.15	-68.62	-92.00	-112.58
193502									
193503		YBADJ	IDLE1209	-127.53	-141.17	-150.53	-155.31	-155.37	-150.71
193504		YBADJ	IDLE1209	-141.48	-127.94	-110.16	-88.23	-65.01	-39.81
193505		YBADJ	IDLE1209	-13.40	13.42	39.83	65.03	88.25	108.79
193506		YBADJ	IDLE1209	127.53	141.17	150.53	155.31	155.37	150.71
193507		YBADJ	IDLE1209	141.48	127.94	110.16	88.23	65.01	39.81
193508		YBADJ	IDLE1209	13.40	-13.42	-39.83	-65.03	-88.25	-108.79
193509									
193510		YBADJ	IDLE1210	-123.48	-137.28	-146.91	-152.07	-152.61	-148.52
193511		YBADJ	IDLE1210	-139.91	-127.05	-109.98	-88.76	-66.23	-41.69

193512	YBADJ	IDLE1210	-15.88	10.41	36.38	61.25	84.26	104.71
193513	YBADJ	IDLE1210	123.48	137.28	146.91	152.07	152.61	148.52
193514	YBADJ	IDLE1210	139.91	127.05	109.98	88.76	66.23	41.69
193515	YBADJ	IDLE1210	15.88	-10.41	-36.38	-61.25	-84.26	-104.71
193516								
193517	YBADJ	IDLE1211	-119.49	-133.48	-143.43	-149.01	-150.06	-146.56
193518	YBADJ	IDLE1211	-138.60	-126.44	-110.07	-89.56	-67.71	-43.80
193519	YBADJ	IDLE1211	-18.57	7.23	32.81	57.40	80.24	100.64
193520	YBADJ	IDLE1211	119.49	133.48	143.43	149.01	150.06	146.56
193521	YBADJ	IDLE1211	138.60	126.44	110.07	89.56	67.71	43.80
193522	YBADJ	IDLE1211	18.57	-7.23	-32.81	-57.40	-80.24	-100.64
193523								
193524	YBADJ	IDLE1212	-115.37	-129.54	-139.77	-145.76	-147.32	-144.40
193525	YBADJ	IDLE1212	-137.09	-125.62	-109.98	-90.19	-69.05	-45.81
193526	YBADJ	IDLE1212	-21.18	4.10	29.25	53.51	76.15	96.47
193527	YBADJ	IDLE1212	115.37	129.54	139.77	145.76	147.32	144.40
193528	YBADJ	IDLE1212	137.09	125.62	109.98	90.19	69.05	45.81
193529	YBADJ	IDLE1212	21.18	-4.10	-29.25	-53.51	-76.15	-96.47
193530								
193531	YBADJ	IDLE1213	-80.53	-96.42	-109.38	-119.01	-125.03	-127.25
193532	YBADJ	IDLE1213	-125.60	-120.14	-110.67	-97.04	-81.84	-64.15
193533	YBADJ	IDLE1213	-44.52	-23.53	-1.83	19.92	41.08	60.98
193534	YBADJ	IDLE1213	80.53	96.42	109.38	119.01	125.03	127.25
193535	YBADJ	IDLE1213	125.60	120.14	110.67	97.04	81.84	64.15
193536	YBADJ	IDLE1213	44.52	23.53	1.83	-19.92	-41.08	-60.98
193537								
193538	YBADJ	IDLE1214	-104.47	-119.29	-130.49	-137.73	-140.78	-139.55
193539	YBADJ	IDLE1214	-134.08	-124.54	-110.86	-93.01	-73.72	-52.18
193540	YBADJ	IDLE1214	-29.07	-5.06	19.09	42.67	64.94	85.25
193541	YBADJ	IDLE1214	104.47	119.29	130.49	137.73	140.78	139.55
193542	YBADJ	IDLE1214	134.08	124.54	110.86	93.01	73.72	52.18
193543	YBADJ	IDLE1214	29.07	5.06	-19.09	-42.67	-64.94	-85.25
193544								
193545	YBADJ	IDLE1215	-100.43	-115.42	-126.91	-134.54	-138.08	-137.42
193546	YBADJ	IDLE1215	-132.59	-123.73	-110.76	-93.62	-75.02	-54.14
193547	YBADJ	IDLE1215	-31.61	-8.13	15.61	38.87	60.94	81.17
193548	YBADJ	IDLE1215	100.43	115.42	126.91	134.54	138.08	137.42
193549	YBADJ	IDLE1215	132.59	123.73	110.76	93.62	75.02	54.14
193550	YBADJ	IDLE1215	31.61	8.12	-15.61	-38.87	-60.94	-81.17
193551								
193552	YBADJ	IDLE1216	-96.72	-111.90	-123.68	-131.70	-135.72	-135.61
193553	YBADJ	IDLE1216	-131.39	-123.17	-110.86	-94.37	-76.41	-56.12
193554	YBADJ	IDLE1216	-34.12	-11.09	12.28	35.27	57.19	77.38
193555	YBADJ	IDLE1216	96.72	111.90	123.68	131.70	135.72	135.61
193556	YBADJ	IDLE1216	131.39	123.17	110.86	94.37	76.41	56.12
193557	YBADJ	IDLE1216	34.12	11.09	-12.28	-35.27	-57.19	-77.38
193558								
193559	YBADJ	IDLE1217	-92.67	-108.00	-120.05	-128.45	-132.95	-133.41
193560	YBADJ	IDLE1217	-129.82	-122.28	-110.67	-94.90	-77.62	-57.99
193561	YBADJ	IDLE1217	-36.60	-14.10	8.84	31.50	53.21	73.30
193562	YBADJ	IDLE1217	92.67	108.00	120.05	128.45	132.95	133.41
193563	YBADJ	IDLE1217	129.82	122.28	110.67	94.90	77.62	57.99
193564	YBADJ	IDLE1217	36.60	14.10	-8.84	-31.50	-53.21	-73.30
193565								
193566	YBADJ	IDLE1218	-88.67	-104.20	-116.57	-125.39	-130.40	-131.45
193567	YBADJ	IDLE1218	-128.51	-121.66	-110.76	-95.69	-79.10	-60.11
193568	YBADJ	IDLE1218	-39.29	-17.27	5.27	27.65	49.19	69.23
193569	YBADJ	IDLE1218	88.67	104.20	116.57	125.39	130.40	131.45
193570	YBADJ	IDLE1218	128.51	121.66	110.76	95.69	79.10	60.11
193571	YBADJ	IDLE1218	39.29	17.27	-5.27	-27.65	-49.19	-69.23
193572								
193573	YBADJ	IDLE1219	-84.55	-100.26	-112.91	-122.14	-127.65	-129.29
193574	YBADJ	IDLE1219	-127.00	-120.85	-110.67	-96.33	-80.44	-62.11
193575	YBADJ	IDLE1219	-41.90	-20.41	1.70	23.76	45.09	65.06
193576	YBADJ	IDLE1219	84.55	100.26	112.91	122.14	127.65	129.29
193577	YBADJ	IDLE1219	127.00	120.85	110.67	96.33	80.44	62.11

193578	YBADJ	IDLE1219	41.90	20.41	-1.70	-23.76	-45.09	-65.06
193579								
193580	YBADJ	IDLE1220	-49.02	-66.33	-81.63	-94.44	-104.39	-111.17
193581	YBADJ	IDLE1220	-114.56	-114.48	-110.56	-102.48	-92.67	-80.05
193582	YBADJ	IDLE1220	-64.99	-47.96	-29.47	-10.09	9.60	29.00
193583	YBADJ	IDLE1220	49.02	66.33	81.63	94.44	104.39	111.17
193584	YBADJ	IDLE1220	114.56	114.48	110.57	102.48	92.67	80.05
193585	YBADJ	IDLE1220	64.99	47.96	29.47	10.09	-9.60	-29.00
193586								
193587	YBADJ	IDLE1221	-72.94	-89.19	-102.73	-113.14	-120.12	-123.45
193588	YBADJ	IDLE1221	-123.03	-118.87	-110.74	-98.45	-84.54	-68.07
193589	YBADJ	IDLE1221	-49.54	-29.49	-8.55	12.65	33.46	53.26
193590	YBADJ	IDLE1221	72.94	89.19	102.73	113.14	120.12	123.45
193591	YBADJ	IDLE1221	123.03	118.87	110.74	98.45	84.54	68.07
193592	YBADJ	IDLE1221	49.54	29.49	8.55	-12.65	-33.46	-53.26
193593								
193594	YBADJ	IDLE1222	-68.92	-85.34	-99.16	-109.97	-117.44	-121.34
193595	YBADJ	IDLE1222	-121.55	-118.07	-110.65	-99.06	-85.85	-70.03
193596	YBADJ	IDLE1222	-52.08	-32.55	-12.03	8.85	29.47	49.19
193597	YBADJ	IDLE1222	68.92	85.34	99.16	109.97	117.44	121.34
193598	YBADJ	IDLE1222	121.55	118.07	110.65	99.06	85.85	70.03
193599	YBADJ	IDLE1222	52.08	32.55	12.03	-8.85	-29.47	-49.19
193600								
193601	YBADJ	IDLE1223	-65.19	-81.80	-95.91	-107.12	-115.06	-119.52
193602	YBADJ	IDLE1223	-120.34	-117.50	-110.74	-99.81	-87.24	-72.01
193603	YBADJ	IDLE1223	-54.59	-35.52	-15.37	5.25	25.71	45.39
193604	YBADJ	IDLE1223	65.19	81.80	95.91	107.12	115.06	119.52
193605	YBADJ	IDLE1223	120.34	117.50	110.74	99.81	87.24	72.01
193606	YBADJ	IDLE1223	54.59	35.52	15.37	-5.25	-25.71	-45.39
193607								
193608	YBADJ	IDLE1224	-61.14	-77.90	-92.29	-103.87	-112.30	-117.32
193609	YBADJ	IDLE1224	-118.77	-116.62	-110.56	-100.34	-88.46	-73.89
193610	YBADJ	IDLE1224	-57.08	-38.53	-18.81	1.48	21.72	41.31
193611	YBADJ	IDLE1224	61.14	77.90	92.29	103.87	112.30	117.32
193612	YBADJ	IDLE1224	118.77	116.62	110.57	100.34	88.46	73.89
193613	YBADJ	IDLE1224	57.08	38.53	18.81	-1.48	-21.72	-41.31
193614								
193615	YBADJ	IDLE1225	-57.15	-74.11	-88.81	-100.81	-109.76	-115.36
193616	YBADJ	IDLE1225	-117.46	-116.00	-110.65	-101.14	-89.94	-76.01
193617	YBADJ	IDLE1225	-59.76	-41.71	-22.38	-2.38	17.70	37.24
193618	YBADJ	IDLE1225	57.15	74.11	88.81	100.81	109.76	115.36
193619	YBADJ	IDLE1225	117.46	116.00	110.65	101.14	89.94	76.01
193620	YBADJ	IDLE1225	59.76	41.71	22.38	2.38	-17.70	-37.24
193621								
193622	YBADJ	IDLE1226	-53.03	-70.16	-85.15	-97.56	-107.01	-113.20
193623	YBADJ	IDLE1226	-115.95	-115.18	-110.56	-101.77	-91.28	-78.01
193624	YBADJ	IDLE1226	-62.38	-44.84	-25.95	-6.26	13.61	33.07
193625	YBADJ	IDLE1226	53.03	70.16	85.15	97.56	107.01	113.20
193626	YBADJ	IDLE1226	115.95	115.18	110.57	101.77	91.28	78.01
193627	YBADJ	IDLE1226	62.38	44.84	25.95	6.26	-13.61	-33.07
193628								
193629	YBADJ	IDLE1227	-17.70	-36.47	-54.13	-70.14	-84.02	-95.35
193630	YBADJ	IDLE1227	-103.78	-109.06	-110.67	-108.11	-103.66	-96.05
193631	YBADJ	IDLE1227	-85.53	-72.41	-57.08	-40.03	-21.75	-2.82
193632	YBADJ	IDLE1227	17.70	36.47	54.13	70.14	84.02	95.35
193633	YBADJ	IDLE1227	103.78	109.06	110.67	108.11	103.66	96.05
193634	YBADJ	IDLE1227	85.53	72.41	57.08	40.03	21.75	2.82
193635								
193636	YBADJ	IDLE1228	-41.63	-59.33	-75.23	-88.85	-99.76	-107.64
193637	YBADJ	IDLE1228	-112.26	-113.46	-110.86	-104.09	-95.54	-84.09
193638	YBADJ	IDLE1228	-70.08	-53.95	-36.17	-17.30	2.10	21.44
193639	YBADJ	IDLE1228	41.63	59.33	75.23	88.85	99.76	107.65
193640	YBADJ	IDLE1228	112.26	113.46	110.86	104.09	95.54	84.09
193641	YBADJ	IDLE1228	70.08	53.95	36.17	17.30	-2.10	-21.44
193642								
193643	YBADJ	IDLE1229	-37.60	-55.47	-71.66	-85.66	-97.07	-105.52

193644	YBADJ	IDLE1229	-110.77	-112.65	-110.76	-104.70	-96.84	-86.04
193645	YBADJ	IDLE1229	-72.62	-57.00	-39.64	-21.09	-1.89	17.37
193646	YBADJ	IDLE1229	37.60	55.47	71.66	85.66	97.07	105.52
193647	YBADJ	IDLE1229	110.77	112.65	110.76	104.70	96.84	86.04
193648	YBADJ	IDLE1229	72.62	57.00	39.64	21.09	1.89	-17.37
193649								
193650	YBADJ	IDLE1230	-33.88	-51.94	-68.42	-82.82	-94.70	-103.71
193651	YBADJ	IDLE1230	-109.57	-112.09	-110.86	-105.46	-98.23	-88.02
193652	YBADJ	IDLE1230	-75.14	-59.97	-42.99	-24.69	-5.65	13.57
193653	YBADJ	IDLE1230	33.88	51.94	68.42	82.82	94.70	103.71
193654	YBADJ	IDLE1230	109.57	112.09	110.86	105.46	98.23	88.02
193655	YBADJ	IDLE1230	75.14	59.97	42.99	24.69	5.65	-13.57
193656								
193657	YBADJ	IDLE1231	-29.84	-48.05	-64.80	-79.58	-91.94	-101.51
193658	YBADJ	IDLE1231	-108.00	-111.20	-110.67	-105.98	-99.45	-89.89
193659	YBADJ	IDLE1231	-77.61	-62.97	-46.42	-28.45	-9.62	9.50
193660	YBADJ	IDLE1231	29.84	48.05	64.80	79.58	91.94	101.51
193661	YBADJ	IDLE1231	108.00	111.20	110.67	105.98	99.45	89.89
193662	YBADJ	IDLE1231	77.61	62.97	46.42	28.45	9.62	-9.50
193663								
193664	YBADJ	IDLE1232	-25.83	-44.24	-61.31	-76.51	-89.39	-99.55
193665	YBADJ	IDLE1232	-106.68	-110.58	-110.76	-106.77	-100.93	-92.01
193666	YBADJ	IDLE1232	-80.30	-66.15	-49.99	-32.32	-13.65	5.42
193667	YBADJ	IDLE1232	25.83	44.24	61.31	76.51	89.39	99.55
193668	YBADJ	IDLE1232	106.68	110.58	110.76	106.77	100.93	92.01
193669	YBADJ	IDLE1232	80.30	66.15	49.99	32.32	13.66	-5.42
193670								
193671	YBADJ	IDLE1233	-21.71	-40.29	-57.65	-73.26	-86.64	-97.39
193672	YBADJ	IDLE1233	-105.17	-109.77	-110.67	-107.41	-102.27	-94.02
193673	YBADJ	IDLE1233	-82.91	-69.29	-53.56	-36.20	-17.75	1.25
193674	YBADJ	IDLE1233	21.71	40.29	57.65	73.26	86.64	97.39
193675	YBADJ	IDLE1233	105.17	109.77	110.67	107.41	102.27	94.02
193676	YBADJ	IDLE1233	82.91	69.29	53.56	36.20	17.75	-1.25
193677								
193678	YBADJ	IDLE1234	13.57	-6.69	-26.74	-45.98	-63.82	-79.72
193679	YBADJ	IDLE1234	-93.20	-103.85	-110.99	-113.95	-114.84	-112.24
193680	YBADJ	IDLE1234	-106.22	-96.98	-84.79	-70.03	-53.14	-34.63
193681	YBADJ	IDLE1234	-13.57	6.69	26.74	45.98	63.82	79.72
193682	YBADJ	IDLE1234	93.20	103.85	110.99	113.95	114.84	112.24
193683	YBADJ	IDLE1234	106.22	96.98	84.79	70.03	53.14	34.63
193684								
193685	YBADJ	IDLE1235	-10.37	-29.56	-47.85	-64.69	-79.57	-92.02
193686	YBADJ	IDLE1235	-101.68	-108.25	-111.18	-109.93	-106.72	-100.27
193687	YBADJ	IDLE1235	-90.77	-78.51	-63.87	-47.29	-29.27	-10.36
193688	YBADJ	IDLE1235	10.37	29.56	47.85	64.69	79.57	92.02
193689	YBADJ	IDLE1235	101.68	108.25	111.18	109.93	106.72	100.27
193690	YBADJ	IDLE1235	90.77	78.51	63.87	47.29	29.27	10.36
193691								
193692	YBADJ	IDLE1236	-6.33	-25.69	-44.27	-61.50	-76.87	-89.90
193693	YBADJ	IDLE1236	-100.19	-107.45	-111.08	-110.54	-108.02	-102.22
193694	YBADJ	IDLE1236	-93.31	-81.57	-67.35	-51.09	-33.27	-14.44
193695	YBADJ	IDLE1236	6.33	25.69	44.27	61.50	76.87	89.90
193696	YBADJ	IDLE1236	100.19	107.45	111.08	110.54	108.02	102.22
193697	YBADJ	IDLE1236	93.31	81.57	67.35	51.09	33.27	14.44
193698								
193699	YBADJ	IDLE1237	-2.61	-22.15	-41.03	-58.66	-74.50	-88.08
193700	YBADJ	IDLE1237	-98.99	-106.89	-111.18	-111.29	-109.41	-104.21
193701	YBADJ	IDLE1237	-95.83	-84.55	-70.69	-54.69	-37.03	-18.24
193702	YBADJ	IDLE1237	2.61	22.15	41.03	58.66	74.50	88.08
193703	YBADJ	IDLE1237	98.99	106.89	111.18	111.29	109.41	104.21
193704	YBADJ	IDLE1237	95.83	84.55	70.69	54.69	37.03	18.24
193705								
193706	YBADJ	IDLE1238	1.43	-18.26	-37.41	-55.42	-71.74	-85.88
193707	YBADJ	IDLE1238	-97.42	-105.99	-110.99	-111.81	-110.63	-106.08
193708	YBADJ	IDLE1238	-98.30	-87.54	-74.12	-58.45	-41.00	-22.31
193709	YBADJ	IDLE1238	-1.43	18.26	37.41	55.42	71.74	85.88

193710	YBADJ	IDLE1238	97.42	105.99	110.99	111.81	110.63	106.08
193711	YBADJ	IDLE1238	98.30	87.54	74.12	58.45	41.00	22.31
193712								
193713	YBADJ	IDLE1239	5.44	-14.46	-33.92	-52.35	-69.19	-83.92
193714	YBADJ	IDLE1239	-96.11	-105.37	-111.08	-112.61	-112.11	-108.19
193715	YBADJ	IDLE1239	-100.99	-90.73	-77.70	-62.32	-45.04	-26.39
193716	YBADJ	IDLE1239	-5.44	14.46	33.92	52.35	69.19	83.92
193717	YBADJ	IDLE1239	96.11	105.37	111.08	112.61	112.11	108.19
193718	YBADJ	IDLE1239	100.99	90.73	77.70	62.32	45.04	26.39
193719								
193720	YBADJ	IDLE1240	9.55	-10.52	-30.27	-49.10	-66.44	-81.76
193721	YBADJ	IDLE1240	-94.60	-104.56	-110.99	-113.24	-113.44	-110.20
193722	YBADJ	IDLE1240	-103.60	-93.86	-81.26	-66.19	-49.12	-30.55
193723	YBADJ	IDLE1240	-9.55	10.52	30.27	49.10	66.44	81.76
193724	YBADJ	IDLE1240	94.60	104.56	110.99	113.24	113.44	110.20
193725	YBADJ	IDLE1240	103.60	93.86	81.26	66.19	49.12	30.55
193726								
193727	YBADJ	IDLE1241	44.87	23.14	0.71	-21.74	-43.53	-63.99
193728	YBADJ	IDLE1241	-82.52	-98.53	-111.20	-119.69	-125.92	-128.33
193729	YBADJ	IDLE1241	-126.84	-121.49	-112.45	-100.00	-84.51	-66.45
193730	YBADJ	IDLE1241	-44.87	-23.14	-0.71	21.74	43.53	63.99
193731	YBADJ	IDLE1241	82.52	98.53	111.20	119.69	125.92	128.33
193732	YBADJ	IDLE1241	126.84	121.49	112.45	100.00	84.51	66.45
193733								
193734	YBADJ	IDLE1242	20.93	0.27	-20.40	-40.45	-59.27	-76.29
193735	YBADJ	IDLE1242	-91.00	-102.93	-111.39	-115.66	-117.80	-116.36
193736	YBADJ	IDLE1242	-111.38	-103.02	-91.53	-77.26	-60.64	-42.18
193737	YBADJ	IDLE1242	-20.93	-0.27	20.40	40.45	59.27	76.29
193738	YBADJ	IDLE1242	91.00	102.93	111.39	115.66	117.80	116.36
193739	YBADJ	IDLE1242	111.38	103.02	91.53	77.26	60.64	42.18
193740								
193741	YBADJ	IDLE1243	24.97	4.14	-16.82	-37.27	-56.58	-74.18
193742	YBADJ	IDLE1243	-89.52	-102.14	-111.30	-116.28	-119.11	-118.32
193743	YBADJ	IDLE1243	-113.94	-106.09	-95.02	-81.06	-64.64	-46.26
193744	YBADJ	IDLE1243	-24.97	-4.14	16.82	37.27	56.58	74.18
193745	YBADJ	IDLE1243	89.52	102.14	111.30	116.28	119.11	118.32
193746	YBADJ	IDLE1243	113.94	106.09	95.02	81.06	64.64	46.26
193747								
193748	YBADJ	IDLE1244	28.68	7.67	-13.58	-34.42	-54.21	-72.36
193749	YBADJ	IDLE1244	-88.31	-101.57	-111.39	-117.02	-120.49	-120.29
193750	YBADJ	IDLE1244	-116.44	-109.05	-98.35	-84.66	-68.39	-50.05
193751	YBADJ	IDLE1244	-28.68	-7.67	13.58	34.42	54.21	72.36
193752	YBADJ	IDLE1244	88.31	101.57	111.39	117.02	120.49	120.29
193753	YBADJ	IDLE1244	116.44	109.05	98.35	84.66	68.39	50.05
193754								
193755	YBADJ	IDLE1245	32.73	11.57	-9.96	-31.17	-51.45	-70.15
193756	YBADJ	IDLE1245	-86.73	-100.67	-111.20	-117.55	-121.71	-122.17
193757	YBADJ	IDLE1245	-118.92	-112.05	-101.79	-88.42	-72.38	-54.13
193758	YBADJ	IDLE1245	-32.73	-11.57	9.96	31.17	51.45	70.15
193759	YBADJ	IDLE1245	86.73	100.67	111.20	117.55	121.71	122.17
193760	YBADJ	IDLE1245	118.92	112.05	101.79	88.42	72.38	54.13
193761								
193762	YBADJ	IDLE1246	36.73	15.36	-6.48	-28.12	-48.91	-68.21
193763	YBADJ	IDLE1246	-85.43	-100.06	-111.30	-118.35	-123.19	-124.29
193764	YBADJ	IDLE1246	-121.61	-115.24	-105.36	-92.28	-76.40	-58.20
193765	YBADJ	IDLE1246	-36.73	-15.36	6.48	28.12	48.91	68.21
193766	YBADJ	IDLE1246	85.43	100.06	111.30	118.35	123.19	124.29
193767	YBADJ	IDLE1246	121.61	115.24	105.36	92.28	76.40	58.20
193768								
193769	YBADJ	IDLE1247	40.85	19.31	-2.82	-24.86	-46.15	-66.03
193770	YBADJ	IDLE1247	-83.91	-99.24	-111.20	-118.98	-124.52	-126.29
193771	YBADJ	IDLE1247	-124.21	-118.37	-108.92	-96.17	-80.49	-62.37
193772	YBADJ	IDLE1247	-40.85	-19.31	2.82	24.86	46.15	66.03
193773	YBADJ	IDLE1247	83.91	99.24	111.20	118.98	124.52	126.29
193774	YBADJ	IDLE1247	124.21	118.37	108.92	96.17	80.49	62.37
193775								

193776	YBADJ	IDLE1248	76.03	52.85	28.07	2.43	-23.28	-48.29
193777	YBADJ	IDLE1248	-71.83	-93.18	-111.36	-125.33	-136.89	-144.29
193778	YBADJ	IDLE1248	-147.31	-145.85	-139.96	-129.81	-115.72	-98.12
193779	YBADJ	IDLE1248	-76.03	-52.85	-28.07	-2.43	23.28	48.29
193780	YBADJ	IDLE1248	71.83	93.18	111.36	125.33	136.89	144.29
193781	YBADJ	IDLE1248	147.31	145.85	139.96	129.81	115.72	98.12
193782								
193783	YBADJ	IDLE1249	52.11	29.99	6.97	-16.27	-39.02	-60.58
193784	YBADJ	IDLE1249	-80.29	-97.57	-111.53	-121.30	-128.76	-132.32
193785	YBADJ	IDLE1249	-131.85	-127.38	-119.04	-107.08	-91.86	-73.86
193786	YBADJ	IDLE1249	-52.11	-29.99	-6.97	16.27	39.02	60.58
193787	YBADJ	IDLE1249	80.29	97.57	111.53	121.30	128.76	132.32
193788	YBADJ	IDLE1249	131.85	127.38	119.04	107.08	91.86	73.86
193789								
193790	YBADJ	IDLE1250	56.13	33.85	10.54	-13.10	-36.33	-58.46
193791	YBADJ	IDLE1250	-78.82	-96.78	-111.45	-121.92	-130.07	-134.28
193792	YBADJ	IDLE1250	-134.40	-130.44	-122.52	-110.87	-95.86	-77.93
193793	YBADJ	IDLE1250	-56.13	-33.85	-10.54	13.10	36.33	58.46
193794	YBADJ	IDLE1250	78.82	96.78	111.45	121.92	130.07	134.28
193795	YBADJ	IDLE1250	134.40	130.44	122.52	110.87	95.86	77.93
193796								
193797	YBADJ	IDLE1251	59.86	37.39	13.78	-10.24	-33.96	-56.64
193798	YBADJ	IDLE1251	-77.60	-96.20	-111.54	-122.66	-131.46	-136.25
193799	YBADJ	IDLE1251	-136.91	-133.41	-125.85	-114.47	-99.61	-81.73
193800	YBADJ	IDLE1251	-59.86	-37.39	-13.78	10.24	33.96	56.64
193801	YBADJ	IDLE1251	77.60	96.20	111.54	122.66	131.46	136.25
193802	YBADJ	IDLE1251	136.91	133.41	125.85	114.47	99.61	81.73
193803								
193804	YBADJ	IDLE1252	63.91	41.28	17.40	-7.00	-31.20	-54.44
193805	YBADJ	IDLE1252	-76.04	-95.32	-111.36	-123.20	-132.68	-138.14
193806	YBADJ	IDLE1252	-139.40	-136.42	-129.30	-118.25	-103.60	-85.81
193807	YBADJ	IDLE1252	-63.91	-41.28	-17.40	7.00	31.20	54.44
193808	YBADJ	IDLE1252	76.04	95.32	111.36	123.20	132.68	138.14
193809	YBADJ	IDLE1252	139.40	136.42	129.30	118.25	103.60	85.81
193810								
193811	YBADJ	IDLE1253	67.90	45.08	20.88	-3.94	-28.65	-52.49
193812	YBADJ	IDLE1253	-74.73	-94.70	-111.45	-123.99	-134.16	-140.25
193813	YBADJ	IDLE1253	-142.08	-139.59	-132.87	-122.10	-107.63	-89.88
193814	YBADJ	IDLE1253	-67.90	-45.08	-20.88	3.94	28.65	52.49
193815	YBADJ	IDLE1253	74.73	94.70	111.45	123.99	134.16	140.25
193816	YBADJ	IDLE1253	142.08	139.59	132.87	122.10	107.63	89.88
193817								
193818	YBADJ	IDLE1254	72.02	49.03	24.54	-0.69	-25.90	-50.32
193819	YBADJ	IDLE1254	-73.22	-93.89	-111.36	-124.63	-135.50	-142.26
193820	YBADJ	IDLE1254	-144.69	-142.73	-136.43	-125.99	-111.72	-94.05
193821	YBADJ	IDLE1254	-72.02	-49.03	-24.54	0.69	25.90	50.32
193822	YBADJ	IDLE1254	73.22	93.89	111.36	124.63	135.50	142.26
193823	YBADJ	IDLE1254	144.69	142.73	136.43	125.99	111.72	94.05
193824								
193825	YBADJ	IDLE1255	107.25	82.59	55.42	26.57	-3.09	-32.66
193826	YBADJ	IDLE1255	-61.23	-87.94	-111.64	-131.12	-148.01	-160.41
193827	YBADJ	IDLE1255	-167.93	-170.35	-167.59	-159.74	-147.04	-129.87
193828	YBADJ	IDLE1255	-107.25	-82.59	-55.42	-26.57	3.09	32.66
193829	YBADJ	IDLE1255	61.23	87.94	111.64	131.12	148.01	160.41
193830	YBADJ	IDLE1255	167.93	170.35	167.59	159.74	147.04	129.87
193831								
193832	YBADJ	IDLE1256	83.32	59.73	34.32	7.86	-18.83	-44.95
193833	YBADJ	IDLE1256	-69.71	-92.34	-111.82	-127.10	-139.90	-148.44
193834	YBADJ	IDLE1256	-152.48	-151.89	-146.68	-137.01	-123.18	-105.61
193835	YBADJ	IDLE1256	-83.33	-59.73	-34.32	-7.86	18.83	44.95
193836	YBADJ	IDLE1256	69.71	92.34	111.83	127.10	139.90	148.44
193837	YBADJ	IDLE1256	152.48	151.89	146.68	137.01	123.18	105.61
193838								
193839	YBADJ	IDLE1257	87.35	63.59	37.89	11.04	-16.14	-42.83
193840	YBADJ	IDLE1257	-68.22	-91.54	-111.73	-127.70	-141.19	-150.39
193841	YBADJ	IDLE1257	-155.02	-154.94	-150.15	-140.80	-127.17	-109.68

193842	YBADJ	IDLE1257	-87.35	-63.59	-37.89	-11.04	16.14	42.83
193843	YBADJ	IDLE1257	68.22	91.54	111.73	127.70	141.19	150.39
193844	YBADJ	IDLE1257	155.02	154.94	150.15	140.80	127.17	109.68
193845								
193846	YBADJ	IDLE1258	91.08	67.12	41.13	13.89	-13.77	-41.02
193847	YBADJ	IDLE1258	-67.01	-90.98	-111.82	-128.46	-142.59	-152.38
193848	YBADJ	IDLE1258	-157.54	-157.92	-153.49	-144.41	-130.93	-113.48
193849	YBADJ	IDLE1258	-91.08	-67.12	-41.13	-13.89	13.77	41.02
193850	YBADJ	IDLE1258	67.01	90.98	111.83	128.46	142.59	152.38
193851	YBADJ	IDLE1258	157.54	157.92	153.49	144.41	130.93	113.48
193852								
193853	YBADJ	IDLE1259	95.12	71.01	44.75	17.13	-11.01	-38.82
193854	YBADJ	IDLE1259	-65.44	-90.08	-111.64	-128.98	-143.80	-154.25
193855	YBADJ	IDLE1259	-160.01	-160.91	-156.92	-148.17	-134.91	-117.55
193856	YBADJ	IDLE1259	-95.12	-71.01	-44.75	-17.13	11.01	38.82
193857	YBADJ	IDLE1259	65.44	90.08	111.64	128.98	143.80	154.25
193858	YBADJ	IDLE1259	160.01	160.91	156.92	148.17	134.91	117.55
193859								
193860	YBADJ	IDLE1260	99.12	74.82	48.24	20.20	-8.46	-36.85
193861	YBADJ	IDLE1260	-64.13	-89.46	-111.73	-129.78	-145.28	-156.37
193862	YBADJ	IDLE1260	-162.70	-164.10	-160.50	-152.03	-138.94	-121.63
193863	YBADJ	IDLE1260	-99.12	-74.82	-48.24	-20.20	8.46	36.85
193864	YBADJ	IDLE1260	64.13	89.46	111.73	129.78	145.28	156.37
193865	YBADJ	IDLE1260	162.70	164.10	160.50	152.03	138.94	121.63
193866								
193867	YBADJ	IDLE1261	103.24	78.77	51.90	23.45	-5.71	-34.69
193868	YBADJ	IDLE1261	-62.62	-88.65	-111.64	-130.42	-146.62	-158.38
193869	YBADJ	IDLE1261	-165.32	-167.23	-164.07	-155.92	-143.03	-125.80
193870	YBADJ	IDLE1261	-103.24	-78.77	-51.90	-23.45	5.71	34.69
193871	YBADJ	IDLE1261	62.62	88.65	111.64	130.42	146.62	158.38
193872	YBADJ	IDLE1261	165.32	167.23	164.07	155.92	143.03	125.80
193873								
193874	YBADJ	IDLE1262	138.68	112.61	83.11	51.09	17.51	-16.59
193875	YBADJ	IDLE1262	-50.19	-82.27	-111.50	-136.52	-158.79	-176.23
193876	YBADJ	IDLE1262	-188.32	-194.69	-195.14	-189.66	-178.42	-161.76
193877	YBADJ	IDLE1262	-138.68	-112.61	-83.11	-51.09	-17.51	16.59
193878	YBADJ	IDLE1262	50.19	82.27	111.50	136.52	158.79	176.23
193879	YBADJ	IDLE1262	188.32	194.69	195.14	189.66	178.42	161.76
193880								
193881	YBADJ	IDLE1263	114.76	89.75	62.01	32.39	1.78	-28.88
193882	YBADJ	IDLE1263	-58.66	-86.66	-111.68	-132.49	-150.66	-164.26
193883	YBADJ	IDLE1263	-172.87	-176.22	-174.22	-166.93	-154.56	-137.50
193884	YBADJ	IDLE1263	-114.76	-89.75	-62.01	-32.39	-1.78	28.88
193885	YBADJ	IDLE1263	58.66	86.66	111.68	132.49	150.66	164.26
193886	YBADJ	IDLE1263	172.87	176.22	174.22	166.93	154.56	137.50
193887								
193888	YBADJ	IDLE1264	118.78	93.60	65.58	35.56	4.47	-26.76
193889	YBADJ	IDLE1264	-57.18	-85.86	-111.58	-133.10	-151.97	-166.22
193890	YBADJ	IDLE1264	-175.41	-179.28	-177.70	-170.72	-158.55	-141.57
193891	YBADJ	IDLE1264	-118.78	-93.60	-65.58	-35.56	-4.47	26.76
193892	YBADJ	IDLE1264	57.18	85.86	111.59	133.10	151.97	166.22
193893	YBADJ	IDLE1264	175.41	179.28	177.70	170.72	158.55	141.57
193894								
193895	YBADJ	IDLE1265	122.51	97.14	68.83	38.42	6.84	-24.94
193896	YBADJ	IDLE1265	-55.97	-85.29	-111.68	-133.85	-153.35	-168.19
193897	YBADJ	IDLE1265	-177.93	-182.25	-181.04	-174.32	-162.31	-145.37
193898	YBADJ	IDLE1265	-122.51	-97.14	-68.83	-38.42	-6.84	24.94
193899	YBADJ	IDLE1265	55.97	85.29	111.68	133.85	153.35	168.19
193900	YBADJ	IDLE1265	177.93	182.25	181.04	174.32	162.31	145.37
193901								
193902	YBADJ	IDLE1266	126.56	101.04	72.45	41.66	9.60	-22.75
193903	YBADJ	IDLE1266	-54.40	-84.41	-111.50	-134.38	-154.58	-170.08
193904	YBADJ	IDLE1266	-180.41	-185.26	-184.48	-178.10	-166.30	-149.45
193905	YBADJ	IDLE1266	-126.56	-101.04	-72.45	-41.66	-9.60	22.75
193906	YBADJ	IDLE1266	54.40	84.41	111.50	134.38	154.58	170.08
193907	YBADJ	IDLE1266	180.41	185.26	184.48	178.10	166.30	149.45

193908								
193909	YBADJ	IDLE1267	130.55	104.83	75.93	44.72	12.15	-20.79
193910	YBADJ	IDLE1267	-53.09	-83.79	-111.58	-135.18	-156.06	-172.19
193911	YBADJ	IDLE1267	-183.10	-188.44	-188.05	-181.95	-170.32	-153.52
193912	YBADJ	IDLE1267	-130.55	-104.83	-75.93	-44.72	-12.15	20.79
193913	YBADJ	IDLE1267	53.09	83.79	111.59	135.18	156.06	172.19
193914	YBADJ	IDLE1267	183.10	188.44	188.05	181.95	170.32	153.52
193915								
193916	YBADJ	IDLE1268	134.67	108.78	79.58	47.97	14.90	-18.63
193917	YBADJ	IDLE1268	-51.58	-82.98	-111.50	-135.81	-157.40	-174.20
193918	YBADJ	IDLE1268	-185.71	-191.57	-191.62	-185.84	-174.41	-157.69
193919	YBADJ	IDLE1268	-134.67	-108.78	-79.58	-47.97	-14.90	18.63
193920	YBADJ	IDLE1268	51.58	82.98	111.50	135.81	157.40	174.20
193921	YBADJ	IDLE1268	185.71	191.57	191.62	185.84	174.41	157.69
193922								
193923	YBADJ	IDLE1269	170.07	142.55	110.69	75.47	37.96	-0.71
193924	YBADJ	IDLE1269	-39.35	-76.80	-111.57	-142.13	-169.76	-192.24
193925	YBADJ	IDLE1269	-208.87	-219.16	-222.79	-219.65	-209.84	-193.65
193926	YBADJ	IDLE1269	-170.07	-142.55	-110.69	-75.47	-37.96	0.71
193927	YBADJ	IDLE1269	39.35	76.80	111.57	142.13	169.76	192.24
193928	YBADJ	IDLE1269	208.87	219.16	222.79	219.65	209.84	193.65
193929								
193930	YBADJ	IDLE1270	146.15	119.69	89.59	56.77	22.22	-13.00
193931	YBADJ	IDLE1270	-47.83	-81.20	-111.76	-138.10	-161.64	-180.27
193932	YBADJ	IDLE1270	-193.43	-200.70	-201.88	-196.92	-185.98	-169.39
193933	YBADJ	IDLE1270	-146.15	-119.69	-89.59	-56.77	-22.22	13.00
193934	YBADJ	IDLE1270	47.83	81.20	111.76	138.10	161.64	180.27
193935	YBADJ	IDLE1270	193.43	200.70	201.88	196.92	185.98	169.39
193936								
193937	YBADJ	IDLE1271	150.17	123.54	93.16	59.95	24.91	-10.88
193938	YBADJ	IDLE1271	-46.34	-80.39	-111.65	-138.71	-162.94	-182.22
193939	YBADJ	IDLE1271	-195.97	-203.76	-205.35	-200.71	-189.97	-173.46
193940	YBADJ	IDLE1271	-150.17	-123.54	-93.16	-59.95	-24.91	10.88
193941	YBADJ	IDLE1271	46.34	80.39	111.66	138.71	162.94	182.22
193942	YBADJ	IDLE1271	195.97	203.76	205.35	200.71	189.97	173.46
193943								
193944	YBADJ	IDLE1272	153.90	127.08	96.40	62.79	27.28	-9.07
193945	YBADJ	IDLE1272	-45.14	-79.83	-111.76	-139.47	-164.34	-184.21
193946	YBADJ	IDLE1272	-198.49	-206.73	-208.69	-204.32	-193.73	-177.26
193947	YBADJ	IDLE1272	-153.90	-127.08	-96.40	-62.79	-27.28	9.07
193948	YBADJ	IDLE1272	45.14	79.83	111.76	139.47	164.34	184.21
193949	YBADJ	IDLE1272	198.49	206.73	208.69	204.32	193.73	177.26
193950								
193951	YBADJ	IDLE1273	157.95	130.98	100.03	66.04	30.05	-6.86
193952	YBADJ	IDLE1273	-43.56	-78.94	-111.57	-139.99	-165.55	-186.08
193953	YBADJ	IDLE1273	-200.96	-209.73	-212.13	-208.09	-197.72	-181.34
193954	YBADJ	IDLE1273	-157.95	-130.98	-100.03	-66.04	-30.05	6.86
193955	YBADJ	IDLE1273	43.56	78.94	111.57	139.99	165.55	186.08
193956	YBADJ	IDLE1273	200.96	209.73	212.13	208.09	197.72	181.34
193957								
193958	YBADJ	IDLE1274	161.94	134.77	103.51	69.10	32.59	-4.90
193959	YBADJ	IDLE1274	-42.25	-78.32	-111.65	-140.79	-167.03	-188.20
193960	YBADJ	IDLE1274	-203.65	-212.91	-215.70	-211.94	-201.74	-185.41
193961	YBADJ	IDLE1274	-161.94	-134.77	-103.51	-69.10	-32.59	4.90
193962	YBADJ	IDLE1274	42.25	78.32	111.66	140.79	167.03	188.20
193963	YBADJ	IDLE1274	203.65	212.91	215.70	211.94	201.74	185.41
193964								
193965	YBADJ	IDLE1275	166.06	138.72	107.17	72.35	35.34	-2.74
193966	YBADJ	IDLE1275	-40.74	-77.51	-111.57	-141.42	-168.37	-190.20
193967	YBADJ	IDLE1275	-206.26	-216.05	-219.27	-215.83	-205.83	-189.58
193968	YBADJ	IDLE1275	-166.06	-138.72	-107.17	-72.35	-35.34	2.74
193969	YBADJ	IDLE1275	40.74	77.51	111.57	141.42	168.37	190.20
193970	YBADJ	IDLE1275	206.26	216.05	219.27	215.83	205.83	189.58
193971								
193972	YBADJ	IDLE1276	200.97	171.92	137.66	99.21	57.75	14.54
193973	YBADJ	IDLE1276	-29.12	-71.90	-112.14	-148.15	-181.06	-208.47

193974	YBADJ	IDLE1276	-229.54	-243.64	-250.33	-249.42	-240.93	-225.12
193975	YBADJ	IDLE1276	-200.97	-171.92	-137.66	-99.21	-57.75	-14.53
193976	YBADJ	IDLE1276	29.12	71.90	112.14	148.15	181.06	208.47
193977	YBADJ	IDLE1276	229.54	243.64	250.33	249.42	240.93	225.12
193978								
193979	YBADJ	IDLE1277	177.03	149.06	116.55	80.51	42.01	2.24
193980	YBADJ	IDLE1277	-37.59	-76.29	-112.32	-144.12	-172.93	-196.49
193981	YBADJ	IDLE1277	-214.08	-225.16	-229.40	-226.68	-217.06	-200.85
193982	YBADJ	IDLE1277	-177.03	-149.06	-116.55	-80.51	-42.01	-2.24
193983	YBADJ	IDLE1277	37.59	76.29	112.32	144.12	172.93	196.49
193984	YBADJ	IDLE1277	214.08	225.16	229.40	226.68	217.06	200.85
193985								
193986	YBADJ	IDLE1278	181.07	152.92	120.13	83.69	44.70	4.36
193987	YBADJ	IDLE1278	-36.11	-75.49	-112.23	-144.74	-174.24	-198.45
193988	YBADJ	IDLE1278	-216.63	-228.23	-232.89	-230.48	-221.06	-204.93
193989	YBADJ	IDLE1278	-181.07	-152.92	-120.13	-83.69	-44.70	-4.36
193990	YBADJ	IDLE1278	36.11	75.49	112.23	144.74	174.24	198.45
193991	YBADJ	IDLE1278	216.63	228.23	232.89	230.48	221.06	204.93
193992								
193993	YBADJ	IDLE1279	184.78	156.45	123.37	86.53	47.07	6.18
193994	YBADJ	IDLE1279	-34.90	-74.92	-112.32	-145.48	-175.62	-200.42
193995	YBADJ	IDLE1279	-219.14	-231.19	-236.22	-234.07	-224.81	-208.72
193996	YBADJ	IDLE1279	-184.78	-156.45	-123.37	-86.53	-47.07	-6.18
193997	YBADJ	IDLE1279	34.90	74.92	112.32	145.48	175.62	200.42
193998	YBADJ	IDLE1279	219.14	231.19	236.22	234.07	224.81	208.72
193999								
194000	YBADJ	IDLE1280	188.83	160.35	126.99	89.78	49.83	8.38
194001	YBADJ	IDLE1280	-33.34	-74.04	-112.14	-146.01	-176.85	-202.31
194002	YBADJ	IDLE1280	-221.62	-234.20	-239.66	-237.84	-228.80	-212.80
194003	YBADJ	IDLE1280	-188.83	-160.35	-126.99	-89.78	-49.83	-8.38
194004	YBADJ	IDLE1280	33.34	74.04	112.14	146.01	176.85	202.31
194005	YBADJ	IDLE1280	221.62	234.20	239.66	237.84	228.80	212.80
194006								
194007	YBADJ	IDLE1281	192.83	164.14	130.47	92.84	52.38	10.33
194008	YBADJ	IDLE1281	-32.03	-73.42	-112.23	-146.81	-178.32	-204.42
194009	YBADJ	IDLE1281	-224.31	-237.38	-243.23	-241.70	-232.82	-216.87
194010	YBADJ	IDLE1281	-192.83	-164.14	-130.47	-92.84	-52.38	-10.33
194011	YBADJ	IDLE1281	32.03	73.42	112.23	146.81	178.32	204.42
194012	YBADJ	IDLE1281	224.31	237.38	243.23	241.70	232.82	216.87
194013								
194014	YBADJ	IDLE1282	196.95	168.09	134.13	96.09	55.13	12.50
194015	YBADJ	IDLE1282	-30.52	-72.60	-112.14	-147.45	-179.67	-206.43
194016	YBADJ	IDLE1282	-226.92	-240.51	-246.80	-245.59	-236.91	-221.04
194017	YBADJ	IDLE1282	-196.95	-168.09	-134.13	-96.09	-55.13	-12.49
194018	YBADJ	IDLE1282	30.52	72.60	112.14	147.45	179.67	206.43
194019	YBADJ	IDLE1282	226.92	240.51	246.80	245.59	236.91	221.04
194020								
194021	YBADJ	IDLE1283	232.42	201.91	165.27	123.61	78.19	30.39
194022	YBADJ	IDLE1283	-18.32	-66.48	-112.27	-153.84	-192.12	-224.57
194023	YBADJ	IDLE1283	-250.19	-268.21	-278.08	-279.50	-272.43	-257.08
194024	YBADJ	IDLE1283	-232.42	-201.91	-165.27	-123.61	-78.19	-30.39
194025	YBADJ	IDLE1283	18.32	66.48	112.28	153.84	192.12	224.57
194026	YBADJ	IDLE1283	250.19	268.21	278.08	279.50	272.43	257.08
194027								
194028	YBADJ	IDLE1284	208.48	179.04	144.16	104.89	62.44	18.09
194029	YBADJ	IDLE1284	-26.80	-70.89	-112.46	-149.81	-184.00	-212.60
194030	YBADJ	IDLE1284	-234.74	-249.74	-257.16	-256.76	-248.56	-232.81
194031	YBADJ	IDLE1284	-208.48	-179.04	-144.16	-104.89	-62.44	-18.09
194032	YBADJ	IDLE1284	26.80	70.89	112.47	149.81	184.00	212.60
194033	YBADJ	IDLE1284	234.74	249.74	257.16	256.76	248.56	232.81
194034								
194035	YBADJ	IDLE1285	212.52	182.91	147.74	108.08	65.14	20.22
194036	YBADJ	IDLE1285	-25.31	-70.08	-112.37	-150.42	-185.30	-214.55
194037	YBADJ	IDLE1285	-237.28	-252.80	-260.64	-260.56	-252.56	-236.89
194038	YBADJ	IDLE1285	-212.52	-182.91	-147.74	-108.08	-65.14	-20.22
194039	YBADJ	IDLE1285	25.31	70.08	112.37	150.42	185.30	214.55

194040	YBADJ	IDLE1285	237.28	252.80	260.64	260.56	252.56	236.89
194041								
194042	YBADJ	IDLE1286	216.24	186.44	150.98	110.93	67.51	22.03
194043	YBADJ	IDLE1286	-24.11	-69.52	-112.46	-151.18	-186.70	-216.54
194044	YBADJ	IDLE1286	-239.80	-255.78	-263.98	-264.16	-256.32	-240.69
194045	YBADJ	IDLE1286	-216.24	-186.44	-150.98	-110.93	-67.51	-22.03
194046	YBADJ	IDLE1286	24.11	69.52	112.47	151.18	186.70	216.54
194047	YBADJ	IDLE1286	239.80	255.78	263.98	264.16	256.32	240.69
194048								
194049	YBADJ	IDLE1287	220.28	190.33	154.60	114.17	70.27	24.23
194050	YBADJ	IDLE1287	-22.54	-68.62	-112.27	-151.70	-187.91	-218.41
194051	YBADJ	IDLE1287	-242.27	-258.77	-267.41	-267.92	-260.30	-244.76
194052	YBADJ	IDLE1287	-220.28	-190.33	-154.60	-114.17	-70.27	-24.23
194053	YBADJ	IDLE1287	22.54	68.62	112.28	151.70	187.91	218.41
194054	YBADJ	IDLE1287	242.27	258.77	267.41	267.92	260.30	244.76
194055								
194056	YBADJ	IDLE1288	224.29	194.14	158.09	117.24	72.82	26.20
194057	YBADJ	IDLE1288	-21.23	-68.00	-112.37	-152.50	-189.39	-220.53
194058	YBADJ	IDLE1288	-244.96	-261.96	-270.99	-271.79	-264.33	-248.84
194059	YBADJ	IDLE1288	-224.29	-194.14	-158.09	-117.24	-72.82	-26.20
194060	YBADJ	IDLE1288	21.23	68.00	112.37	152.50	189.39	220.53
194061	YBADJ	IDLE1288	244.96	261.96	270.99	271.79	264.33	248.84
194062								
194063	YBADJ	IDLE1289	228.40	198.08	161.74	120.48	75.57	28.35
194064	YBADJ	IDLE1289	-19.72	-67.19	-112.27	-153.13	-190.73	-222.53
194065	YBADJ	IDLE1289	-247.57	-265.08	-274.55	-275.67	-268.41	-253.00
194066	YBADJ	IDLE1289	-228.40	-198.08	-161.74	-120.48	-75.57	-28.35
194067	YBADJ	IDLE1289	19.72	67.19	112.28	153.13	190.73	222.53
194068	YBADJ	IDLE1289	247.57	265.08	274.55	275.67	268.41	253.00
194069								
194070	YBADJ	IDLE1290	247.99	216.77	178.97	135.73	88.37	38.32
194071	YBADJ	IDLE1290	-12.90	-63.72	-112.26	-156.57	-197.51	-232.46
194072	YBADJ	IDLE1290	-260.34	-280.31	-291.76	-294.35	-288.00	-272.89
194073	YBADJ	IDLE1290	-247.99	-216.77	-178.97	-135.73	-88.37	-38.32
194074	YBADJ	IDLE1290	12.90	63.72	112.26	156.57	197.51	232.46
194075	YBADJ	IDLE1290	260.34	280.31	291.76	294.35	288.00	272.89
194076								
194077	YBADJ	IDLE1291	239.86	209.00	171.79	129.36	83.00	34.12
194078	YBADJ	IDLE1291	-15.80	-65.24	-112.35	-155.23	-194.78	-228.41
194079	YBADJ	IDLE1291	-255.11	-274.05	-284.67	-286.64	-279.90	-264.65
194080	YBADJ	IDLE1291	-239.86	-209.00	-171.79	-129.36	-83.00	-34.12
194081	YBADJ	IDLE1291	15.80	65.24	112.35	155.23	194.78	228.41
194082	YBADJ	IDLE1291	255.11	274.05	284.67	286.64	279.90	264.65
194083								
194084	YBADJ	IDLE1292	243.97	212.94	175.44	132.60	85.74	36.28
194085	YBADJ	IDLE1292	-14.29	-64.43	-112.26	-155.86	-196.12	-230.42
194086	YBADJ	IDLE1292	-257.72	-277.18	-288.23	-290.52	-283.98	-268.81
194087	YBADJ	IDLE1292	-243.97	-212.94	-175.44	-132.60	-85.74	-36.28
194088	YBADJ	IDLE1292	14.29	64.43	112.26	155.86	196.12	230.42
194089	YBADJ	IDLE1292	257.72	277.18	288.23	290.52	283.98	268.81
194090								
194091	YBADJ	IDLE1293	-236.39	-244.95	-246.07	-239.72	-226.08	-205.57
194092	YBADJ	IDLE1293	-178.82	-146.63	-109.63	-68.50	-26.67	15.97
194093	YBADJ	IDLE1293	58.12	98.51	135.90	169.17	197.29	219.42
194094	YBADJ	IDLE1293	236.39	244.95	246.07	239.72	226.08	205.57
194095	YBADJ	IDLE1293	178.82	146.63	109.63	68.50	26.67	-15.97
194096	YBADJ	IDLE1293	-58.12	-98.51	-135.90	-169.17	-197.29	-219.42
194097								
194098	YBADJ	IDLE1294	-260.31	-267.81	-267.17	-258.42	-241.81	-217.86
194099	YBADJ	IDLE1294	-187.28	-151.02	-109.81	-64.46	-18.54	27.94
194100	YBADJ	IDLE1294	73.58	116.98	156.82	191.90	221.15	243.68
194101	YBADJ	IDLE1294	260.31	267.81	267.17	258.42	241.81	217.86
194102	YBADJ	IDLE1294	187.28	151.02	109.81	64.46	18.54	-27.94
194103	YBADJ	IDLE1294	-73.58	-116.98	-156.82	-191.90	-221.15	-243.68
194104								
194105	YBADJ	IDLE1295	-256.29	-263.95	-263.60	-255.24	-239.12	-215.74

194106	YBADJ	IDLE1295	-185.81	-150.22	-109.72	-65.08	-19.85	25.98
194107	YBADJ	IDLE1295	71.03	113.92	153.34	188.11	217.16	239.61
194108	YBADJ	IDLE1295	256.29	263.95	263.60	255.24	239.12	215.74
194109	YBADJ	IDLE1295	185.81	150.22	109.72	65.08	19.85	-25.98
194110	YBADJ	IDLE1295	-71.03	-113.92	-153.34	-188.11	-217.16	-239.61
194111								
194112	YBADJ	IDLE1296	-252.56	-260.41	-260.36	-252.39	-236.75	-213.92
194113	YBADJ	IDLE1296	-184.59	-149.65	-109.81	-65.83	-21.23	24.01
194114	YBADJ	IDLE1296	68.52	110.95	150.00	184.51	213.40	235.81
194115	YBADJ	IDLE1296	252.56	260.41	260.36	252.39	236.75	213.92
194116	YBADJ	IDLE1296	184.59	149.65	109.81	65.83	21.23	-24.01
194117	YBADJ	IDLE1296	-68.52	-110.95	-150.01	-184.51	-213.40	-235.81
194118								
194119	YBADJ	IDLE1297	-248.52	-256.53	-256.74	-249.15	-234.00	-211.73
194120	YBADJ	IDLE1297	-183.03	-148.77	-109.63	-66.36	-22.46	22.13
194121	YBADJ	IDLE1297	66.04	107.94	146.57	180.74	209.42	231.74
194122	YBADJ	IDLE1297	248.52	256.53	256.74	249.15	234.00	211.73
194123	YBADJ	IDLE1297	183.03	148.77	109.63	66.36	22.46	-22.13
194124	YBADJ	IDLE1297	-66.04	-107.94	-146.57	-180.74	-209.42	-231.74
194125								
194126	YBADJ	IDLE1298	-244.52	-252.72	-253.25	-246.09	-231.44	-209.77
194127	YBADJ	IDLE1298	-181.72	-148.15	-109.72	-67.16	-23.94	20.01
194128	YBADJ	IDLE1298	63.35	104.76	142.99	176.88	205.39	227.66
194129	YBADJ	IDLE1298	244.52	252.72	253.25	246.09	231.44	209.77
194130	YBADJ	IDLE1298	181.72	148.15	109.72	67.16	23.94	-20.01
194131	YBADJ	IDLE1298	-63.35	-104.76	-142.99	-176.88	-205.39	-227.66
194132								
194133	YBADJ	IDLE1299	-240.39	-248.78	-249.60	-242.83	-228.69	-207.60
194134	YBADJ	IDLE1299	-180.21	-147.33	-109.63	-67.79	-25.28	18.00
194135	YBADJ	IDLE1299	60.74	101.62	139.43	172.99	201.30	223.49
194136	YBADJ	IDLE1299	240.39	248.78	249.60	242.83	228.69	207.60
194137	YBADJ	IDLE1299	180.21	147.33	109.63	67.79	25.28	-18.00
194138	YBADJ	IDLE1299	-60.74	-101.62	-139.43	-172.99	-201.30	-223.49
194139								
194140	YBADJ	IDLE1300	-267.91	-275.05	-273.83	-264.29	-246.73	-221.66
194141	YBADJ	IDLE1300	-189.86	-152.29	-109.74	-63.05	-15.83	31.87
194142	YBADJ	IDLE1300	78.60	122.94	163.55	199.19	228.77	251.41
194143	YBADJ	IDLE1300	267.91	275.05	273.83	264.29	246.73	221.66
194144	YBADJ	IDLE1300	189.86	152.29	109.74	63.05	15.83	-31.87
194145	YBADJ	IDLE1300	-78.60	-122.94	-163.55	-199.19	-228.78	-251.41
194146								
194147	YBADJ	IDLE1301	-287.81	-294.06	-291.37	-279.82	-259.78	-231.84
194148	YBADJ	IDLE1301	-196.86	-155.90	-109.84	-59.64	-9.02	41.88
194149	YBADJ	IDLE1301	91.50	138.34	180.99	218.13	248.64	271.60
194150	YBADJ	IDLE1301	287.81	294.06	291.37	279.82	259.78	231.84
194151	YBADJ	IDLE1301	196.86	155.90	109.84	59.64	9.02	-41.88
194152	YBADJ	IDLE1301	-91.50	-138.34	-180.99	-218.13	-248.64	-271.60
194153								
194154	YBADJ	IDLE1302	-284.08	-290.52	-288.12	-276.97	-257.41	-230.02
194155	YBADJ	IDLE1302	-195.64	-155.32	-109.93	-60.39	-10.41	39.90
194156	YBADJ	IDLE1302	88.99	135.38	177.65	214.53	244.88	267.80
194157	YBADJ	IDLE1302	284.08	290.52	288.12	276.97	257.41	230.02
194158	YBADJ	IDLE1302	195.64	155.32	109.93	60.39	10.41	-39.90
194159	YBADJ	IDLE1302	-88.99	-135.38	-177.65	-214.53	-244.88	-267.80
194160								
194161	YBADJ	IDLE1303	-280.03	-286.62	-284.49	-273.72	-254.64	-227.82
194162	YBADJ	IDLE1303	-194.07	-154.43	-109.74	-60.91	-11.62	38.02
194163	YBADJ	IDLE1303	86.51	132.37	174.21	210.76	240.90	263.72
194164	YBADJ	IDLE1303	280.03	286.62	284.49	273.72	254.64	227.82
194165	YBADJ	IDLE1303	194.07	154.43	109.74	60.91	11.62	-38.02
194166	YBADJ	IDLE1303	-86.51	-132.37	-174.21	-210.76	-240.90	-263.72
194167								
194168	YBADJ	IDLE1304	-276.04	-282.83	-281.02	-270.67	-252.10	-225.87
194169	YBADJ	IDLE1304	-192.77	-153.82	-109.84	-61.72	-13.11	35.90
194170	YBADJ	IDLE1304	83.82	129.19	170.64	206.90	236.87	259.65
194171	YBADJ	IDLE1304	276.04	282.83	281.02	270.67	252.10	225.87

194172	YBADJ	IDLE1304	192.77	153.82	109.84	61.72	13.11	-35.90
194173	YBADJ	IDLE1304	-83.82	-129.19	-170.64	-206.90	-236.87	-259.65
194174								
194175	YBADJ	IDLE1305	-271.92	-278.87	-277.36	-267.41	-249.34	-223.70
194176	YBADJ	IDLE1305	-191.25	-153.00	-109.74	-62.35	-14.44	33.90
194177	YBADJ	IDLE1305	81.21	126.06	167.07	203.01	232.78	255.48
194178	YBADJ	IDLE1305	271.92	278.87	277.36	267.41	249.34	223.70
194179	YBADJ	IDLE1305	191.25	153.00	109.74	62.35	14.44	-33.90
194180	YBADJ	IDLE1305	-81.21	-126.06	-167.07	-203.01	-232.78	-255.48
194181								
194182	YBADJ	IDLE1306	-205.27	-215.30	-218.79	-215.63	-205.92	-189.95
194183	YBADJ	IDLE1306	-168.21	-141.36	-109.86	-74.22	-37.71	-0.05
194184	YBADJ	IDLE1306	37.61	74.12	108.38	139.35	166.09	187.78
194185	YBADJ	IDLE1306	205.27	215.30	218.79	215.63	205.92	189.95
194186	YBADJ	IDLE1306	168.21	141.36	109.86	74.22	37.71	0.05
194187	YBADJ	IDLE1306	-37.61	-74.12	-108.38	-139.35	-166.09	-187.78
194188								
194189	YBADJ	IDLE1307	-229.19	-238.16	-239.89	-234.33	-221.66	-202.24
194190	YBADJ	IDLE1307	-176.69	-145.76	-110.05	-70.19	-29.59	11.91
194191	YBADJ	IDLE1307	53.05	92.58	129.30	162.09	189.95	212.04
194192	YBADJ	IDLE1307	229.19	238.16	239.89	234.33	221.66	202.24
194193	YBADJ	IDLE1307	176.69	145.76	110.05	70.19	29.59	-11.91
194194	YBADJ	IDLE1307	-53.05	-92.58	-129.30	-162.09	-189.95	-212.04
194195								
194196	YBADJ	IDLE1308	-225.17	-234.30	-236.32	-231.15	-218.96	-200.12
194197	YBADJ	IDLE1308	-175.20	-144.95	-109.95	-70.80	-30.89	9.97
194198	YBADJ	IDLE1308	50.51	89.53	125.82	158.30	185.96	207.97
194199	YBADJ	IDLE1308	225.17	234.30	236.32	231.15	218.96	200.12
194200	YBADJ	IDLE1308	175.20	144.95	109.95	70.80	30.89	-9.97
194201	YBADJ	IDLE1308	-50.52	-89.53	-125.82	-158.30	-185.96	-207.97
194202								
194203	YBADJ	IDLE1309	-221.44	-230.76	-233.08	-228.30	-216.60	-198.31
194204	YBADJ	IDLE1309	-173.99	-144.39	-110.05	-71.56	-32.28	7.98
194205	YBADJ	IDLE1309	48.00	86.55	122.48	154.69	182.20	204.17
194206	YBADJ	IDLE1309	221.44	230.76	233.08	228.30	216.60	198.31
194207	YBADJ	IDLE1309	173.99	144.39	110.05	71.56	32.28	-7.98
194208	YBADJ	IDLE1309	-48.00	-86.55	-122.48	-154.69	-182.20	-204.17
194209								
194210	YBADJ	IDLE1310	-217.40	-226.87	-229.46	-225.06	-213.84	-196.11
194211	YBADJ	IDLE1310	-172.42	-143.50	-109.86	-72.08	-33.49	6.11
194212	YBADJ	IDLE1310	45.53	83.56	119.05	150.93	178.22	200.10
194213	YBADJ	IDLE1310	217.40	226.87	229.46	225.06	213.84	196.11
194214	YBADJ	IDLE1310	172.42	143.50	109.86	72.08	33.49	-6.11
194215	YBADJ	IDLE1310	-45.53	-83.56	-119.05	-150.93	-178.22	-200.10
194216								
194217	YBADJ	IDLE1311	-213.40	-223.07	-225.97	-222.00	-211.28	-194.15
194218	YBADJ	IDLE1311	-171.11	-142.88	-109.95	-72.88	-34.97	3.99
194219	YBADJ	IDLE1311	42.83	80.38	115.48	147.07	174.19	196.02
194220	YBADJ	IDLE1311	213.40	223.07	225.97	222.00	211.28	194.15
194221	YBADJ	IDLE1311	171.11	142.88	109.95	72.88	34.97	-3.99
194222	YBADJ	IDLE1311	-42.83	-80.38	-115.48	-147.07	-174.19	-196.02
194223								
194224	YBADJ	IDLE1312	-209.28	-219.12	-222.31	-218.75	-208.53	-191.98
194225	YBADJ	IDLE1312	-169.60	-142.07	-109.86	-73.51	-36.32	1.98
194226	YBADJ	IDLE1312	40.22	77.24	111.91	143.18	170.10	191.85
194227	YBADJ	IDLE1312	209.28	219.12	222.31	218.74	208.53	191.98
194228	YBADJ	IDLE1312	169.60	142.07	109.86	73.51	36.32	-1.98
194229	YBADJ	IDLE1312	-40.22	-77.24	-111.91	-143.18	-170.10	-191.85
194230								
194231	YBADJ	IDLE1313	-173.97	-185.41	-191.22	-191.22	-185.41	-173.97
194232	YBADJ	IDLE1313	-157.23	-135.73	-109.74	-79.62	-48.46	-15.83
194233	YBADJ	IDLE1313	17.28	49.87	80.94	109.55	134.83	156.02
194234	YBADJ	IDLE1313	173.97	185.41	191.22	191.22	185.41	173.96
194235	YBADJ	IDLE1313	157.23	135.73	109.74	79.62	48.46	15.83
194236	YBADJ	IDLE1313	-17.28	-49.87	-80.94	-109.55	-134.83	-156.02
194237								

194238	YBADJ	IDLE1314	-197.90	-208.28	-212.33	-209.93	-201.16	-186.26
194239	YBADJ	IDLE1314	-165.71	-140.13	-109.93	-75.59	-40.34	-3.86
194240	YBADJ	IDLE1314	32.74	68.34	101.86	132.29	158.70	180.29
194241	YBADJ	IDLE1314	197.90	208.28	212.33	209.93	201.16	186.26
194242	YBADJ	IDLE1314	165.71	140.13	109.93	75.59	40.34	3.86
194243	YBADJ	IDLE1314	-32.74	-68.34	-101.86	-132.29	-158.70	-180.29
194244								
194245	YBADJ	IDLE1315	-193.87	-204.42	-208.76	-206.75	-198.46	-184.15
194246	YBADJ	IDLE1315	-164.23	-139.33	-109.84	-76.21	-41.65	-5.82
194247	YBADJ	IDLE1315	30.18	65.27	98.37	128.49	154.70	176.21
194248	YBADJ	IDLE1315	193.87	204.42	208.76	206.75	198.46	184.15
194249	YBADJ	IDLE1315	164.23	139.33	109.84	76.21	41.65	5.82
194250	YBADJ	IDLE1315	-30.18	-65.27	-98.37	-128.49	-154.70	-176.21
194251								
194252	YBADJ	IDLE1316	-190.14	-200.88	-205.51	-203.90	-196.09	-182.32
194253	YBADJ	IDLE1316	-163.02	-138.76	-109.93	-76.96	-43.03	-7.80
194254	YBADJ	IDLE1316	27.67	62.30	95.04	124.89	150.94	172.41
194255	YBADJ	IDLE1316	190.14	200.88	205.51	203.90	196.09	182.32
194256	YBADJ	IDLE1316	163.02	138.76	109.93	76.96	43.03	7.80
194257	YBADJ	IDLE1316	-27.67	-62.30	-95.04	-124.89	-150.94	-172.41
194258								
194259	YBADJ	IDLE1317	-186.10	-196.99	-201.89	-200.66	-193.33	-180.13
194260	YBADJ	IDLE1317	-161.45	-137.87	-109.74	-77.48	-44.24	-9.67
194261	YBADJ	IDLE1317	25.20	59.31	91.61	121.13	146.97	168.34
194262	YBADJ	IDLE1317	186.10	196.99	201.89	200.66	193.33	180.12
194263	YBADJ	IDLE1317	161.45	137.87	109.74	77.48	44.24	9.67
194264	YBADJ	IDLE1317	-25.20	-59.31	-91.61	-121.13	-146.97	-168.34
194265								
194266	YBADJ	IDLE1318	-182.10	-193.19	-198.41	-197.60	-190.78	-178.17
194267	YBADJ	IDLE1318	-160.15	-137.26	-109.84	-78.28	-45.73	-11.79
194268	YBADJ	IDLE1318	22.50	56.12	88.03	117.26	142.93	164.26
194269	YBADJ	IDLE1318	182.10	193.19	198.41	197.60	190.78	178.17
194270	YBADJ	IDLE1318	160.15	137.26	109.84	78.28	45.73	11.79
194271	YBADJ	IDLE1318	-22.50	-56.12	-88.03	-117.26	-142.93	-164.26
194272								
194273	YBADJ	IDLE1319	-152.59	-126.39	-96.34	-63.37	-28.47	7.30
194274	YBADJ	IDLE1319	42.84	77.08	109.33	139.06	163.19	182.35
194275	YBADJ	IDLE1319	195.98	203.65	205.13	200.38	189.54	172.94
194276	YBADJ	IDLE1319	152.59	126.39	96.34	63.37	28.47	-7.30
194277	YBADJ	IDLE1319	-42.84	-77.08	-109.33	-139.06	-163.19	-182.35
194278	YBADJ	IDLE1319	-195.98	-203.65	-205.13	-200.38	-189.54	-172.94
194279								
194280	YBADJ	IDLE1320	-117.37	-92.84	-65.48	-36.14	-5.71	24.91
194281	YBADJ	IDLE1320	54.76	82.95	108.98	132.50	150.60	164.13
194282	YBADJ	IDLE1320	172.68	175.97	173.92	166.59	154.19	137.11
194283	YBADJ	IDLE1320	117.37	92.84	65.48	36.14	5.71	-24.91
194284	YBADJ	IDLE1320	-54.76	-82.95	-108.98	-132.50	-150.60	-164.13
194285	YBADJ	IDLE1320	-172.68	-175.97	-173.92	-166.59	-154.19	-137.11
194286								
194287	YBADJ	IDLE1321	-141.30	-115.71	-86.60	-54.86	-21.45	12.61
194288	YBADJ	IDLE1321	46.28	78.55	108.79	136.52	158.73	176.10
194289	YBADJ	IDLE1321	188.13	194.44	194.85	189.33	178.06	161.38
194290	YBADJ	IDLE1321	141.30	115.71	86.60	54.86	21.45	-12.61
194291	YBADJ	IDLE1321	-46.28	-78.55	-108.79	-136.52	-158.73	-176.10
194292	YBADJ	IDLE1321	-188.13	-194.44	-194.85	-189.33	-178.06	-161.38
194293								
194294	YBADJ	IDLE1322	-137.26	-111.84	-83.01	-51.67	-18.75	14.73
194295	YBADJ	IDLE1322	47.77	79.36	108.89	135.91	157.42	174.15
194296	YBADJ	IDLE1322	185.59	191.38	191.36	185.53	174.06	157.30
194297	YBADJ	IDLE1322	137.26	111.84	83.01	51.67	18.75	-14.73
194298	YBADJ	IDLE1322	-47.77	-79.36	-108.89	-135.91	-157.42	-174.15
194299	YBADJ	IDLE1322	-185.59	-191.38	-191.36	-185.53	-174.06	-157.30
194300								
194301	YBADJ	IDLE1323	-133.54	-108.30	-79.77	-48.82	-16.39	16.55
194302	YBADJ	IDLE1323	48.98	79.92	108.79	135.16	156.03	172.16
194303	YBADJ	IDLE1323	183.07	188.41	188.02	181.92	170.30	153.50

194304	YBADJ	IDLE1323	133.54	108.30	79.77	48.82	16.39	-16.55
194305	YBADJ	IDLE1323	-48.98	-79.92	-108.79	-135.16	-156.03	-172.16
194306	YBADJ	IDLE1323	-183.07	-188.41	-188.02	-181.92	-170.30	-153.50
194307								
194308	YBADJ	IDLE1324	-129.50	-104.41	-76.15	-45.58	-13.62	18.75
194309	YBADJ	IDLE1324	50.55	80.81	108.98	134.64	154.82	170.29
194310	YBADJ	IDLE1324	180.60	185.41	184.59	178.17	166.32	149.43
194311	YBADJ	IDLE1324	129.50	104.41	76.15	45.58	13.62	-18.75
194312	YBADJ	IDLE1324	-50.55	-80.81	-108.98	-134.64	-154.82	-170.29
194313	YBADJ	IDLE1324	-180.60	-185.41	-184.59	-178.17	-166.32	-149.43
194314								
194315	YBADJ	IDLE1325	-125.50	-100.61	-72.67	-42.51	-11.07	20.71
194316	YBADJ	IDLE1325	51.86	81.43	108.89	133.84	153.34	168.18
194317	YBADJ	IDLE1325	177.90	182.23	181.01	174.30	162.29	145.35
194318	YBADJ	IDLE1325	125.50	100.61	72.67	42.51	11.07	-20.71
194319	YBADJ	IDLE1325	-51.86	-81.43	-108.89	-133.84	-153.34	-168.18
194320	YBADJ	IDLE1325	-177.90	-182.23	-181.01	-174.30	-162.29	-145.35
194321								
194322	YBADJ	IDLE1326	-121.38	-96.67	-69.02	-39.27	-8.33	22.87
194323	YBADJ	IDLE1326	53.37	82.25	108.98	133.21	152.00	166.17
194324	YBADJ	IDLE1326	175.30	179.10	177.46	170.42	158.21	141.19
194325	YBADJ	IDLE1326	121.38	96.67	69.02	39.27	8.33	-22.87
194326	YBADJ	IDLE1326	-53.37	-82.25	-108.98	-133.21	-152.00	-166.17
194327	YBADJ	IDLE1326	-175.30	-179.10	-177.46	-170.42	-158.21	-141.19
194328								
194329	YBADJ	IDLE1327	-85.96	-62.85	-37.82	-11.65	14.87	40.95
194330	YBADJ	IDLE1327	65.78	88.61	109.10	127.08	139.82	148.30
194331	YBADJ	IDLE1327	152.28	151.64	146.38	136.68	122.83	105.24
194332	YBADJ	IDLE1327	85.96	62.85	37.82	11.65	-14.87	-40.95
194333	YBADJ	IDLE1327	-65.78	-88.61	-109.10	-127.08	-139.82	-148.30
194334	YBADJ	IDLE1327	-152.28	-151.64	-146.38	-136.68	-122.83	-105.24
194335								
194336	YBADJ	IDLE1328	-109.88	-85.71	-58.93	-30.36	-0.87	28.65
194337	YBADJ	IDLE1328	57.30	84.21	108.91	131.11	147.94	160.27
194338	YBADJ	IDLE1328	167.73	170.10	167.30	159.41	146.69	129.50
194339	YBADJ	IDLE1328	109.88	85.71	58.93	30.36	0.87	-28.65
194340	YBADJ	IDLE1328	-57.30	-84.21	-108.91	-131.11	-147.94	-160.27
194341	YBADJ	IDLE1328	-167.73	-170.10	-167.30	-159.41	-146.69	-129.50
194342								
194343	YBADJ	IDLE1329	-105.86	-81.85	-55.36	-27.18	1.82	30.76
194344	YBADJ	IDLE1329	58.78	85.00	109.00	130.49	146.63	158.31
194345	YBADJ	IDLE1329	165.18	167.04	163.82	155.62	142.69	125.43
194346	YBADJ	IDLE1329	105.86	81.85	55.36	27.18	-1.82	-30.76
194347	YBADJ	IDLE1329	-58.78	-85.00	-109.00	-130.49	-146.63	-158.31
194348	YBADJ	IDLE1329	-165.18	-167.04	-163.82	-155.62	-142.69	-125.43
194349								
194350	YBADJ	IDLE1330	-102.13	-78.31	-52.11	-24.33	4.19	32.59
194351	YBADJ	IDLE1330	59.99	85.57	108.91	129.74	145.24	156.33
194352	YBADJ	IDLE1330	162.67	164.07	160.48	152.02	138.93	121.63
194353	YBADJ	IDLE1330	102.13	78.31	52.11	24.33	-4.19	-32.59
194354	YBADJ	IDLE1330	-59.99	-85.57	-108.91	-129.74	-145.24	-156.33
194355	YBADJ	IDLE1330	-162.67	-164.07	-160.48	-152.02	-138.93	-121.63
194356								
194357	YBADJ	IDLE1331	-98.09	-74.42	-48.49	-21.09	6.95	34.79
194358	YBADJ	IDLE1331	61.56	86.47	109.10	129.22	144.03	154.46
194359	YBADJ	IDLE1331	160.20	161.07	157.05	148.26	134.96	117.56
194360	YBADJ	IDLE1331	98.09	74.42	48.49	21.09	-6.95	-34.79
194361	YBADJ	IDLE1331	-61.56	-86.47	-109.10	-129.22	-144.03	-154.46
194362	YBADJ	IDLE1331	-160.20	-161.07	-157.05	-148.26	-134.96	-117.56
194363								
194364	YBADJ	IDLE1332	-94.09	-70.62	-45.01	-18.03	9.50	36.74
194365	YBADJ	IDLE1332	62.86	87.08	109.00	128.41	142.54	152.34
194366	YBADJ	IDLE1332	157.50	157.88	153.47	144.39	130.92	113.48
194367	YBADJ	IDLE1332	94.09	70.62	45.01	18.03	-9.50	-36.74
194368	YBADJ	IDLE1332	-62.86	-87.08	-109.00	-128.41	-142.54	-152.34
194369	YBADJ	IDLE1332	-157.50	-157.88	-153.47	-144.39	-130.92	-113.48

194370								
194371		YBADJ	IDLE1333	-89.97	-66.67	-41.35	-14.77	12.26	38.91
194372		YBADJ	IDLE1333	64.38	87.90	109.10	127.79	141.21	150.34
194373		YBADJ	IDLE1333	154.90	154.75	149.91	140.51	126.83	109.31
194374		YBADJ	IDLE1333	89.97	66.67	41.35	14.77	-12.26	-38.91
194375		YBADJ	IDLE1333	-64.38	-87.90	-109.10	-127.79	-141.21	-150.34
194376		YBADJ	IDLE1333	-154.90	-154.75	-149.91	-140.51	-126.83	-109.31
194377									
194378		YBADJ	IDLE1334	-55.15	-33.57	-10.97	11.96	34.53	56.04
194379		YBADJ	IDLE1334	75.86	93.37	108.40	120.94	128.42	131.99
194380		YBADJ	IDLE1334	131.56	127.13	118.83	106.93	91.77	73.83
194381		YBADJ	IDLE1334	55.15	33.57	10.97	-11.96	-34.53	-56.04
194382		YBADJ	IDLE1334	-75.86	-93.37	-108.40	-120.94	-128.42	-131.99
194383		YBADJ	IDLE1334	-131.56	-127.13	-118.83	-106.93	-91.77	-73.83
194384									
194385		YBADJ	IDLE1335	-79.08	-56.44	-32.09	-6.76	18.78	43.75
194386		YBADJ	IDLE1335	67.38	88.97	108.21	124.96	136.54	143.96
194387		YBADJ	IDLE1335	147.01	145.60	139.75	129.67	115.64	98.10
194388		YBADJ	IDLE1335	79.08	56.44	32.09	6.76	-18.78	-43.75
194389		YBADJ	IDLE1335	-67.38	-88.97	-108.21	-124.96	-136.54	-143.96
194390		YBADJ	IDLE1335	-147.01	-145.60	-139.75	-129.67	-115.64	-98.10
194391									
194392		YBADJ	IDLE1336	-75.05	-52.57	-28.50	-3.57	21.48	45.87
194393		YBADJ	IDLE1336	68.87	89.78	108.31	124.35	135.24	142.01
194394		YBADJ	IDLE1336	144.47	142.53	136.27	125.87	111.64	94.02
194395		YBADJ	IDLE1336	75.05	52.57	28.50	3.57	-21.48	-45.87
194396		YBADJ	IDLE1336	-68.87	-89.78	-108.31	-124.35	-135.24	-142.01
194397		YBADJ	IDLE1336	-144.47	-142.53	-136.27	-125.87	-111.64	-94.02
194398									
194399		YBADJ	IDLE1337	-71.32	-49.04	-25.26	-0.72	23.85	47.69
194400		YBADJ	IDLE1337	70.08	90.34	108.21	123.60	133.84	140.02
194401		YBADJ	IDLE1337	141.95	139.56	132.93	122.26	107.88	90.22
194402		YBADJ	IDLE1337	71.32	49.04	25.26	0.72	-23.85	-47.69
194403		YBADJ	IDLE1337	-70.08	-90.34	-108.21	-123.60	-133.84	-140.02
194404		YBADJ	IDLE1337	-141.95	-139.56	-132.93	-122.26	-107.88	-90.22
194405									
194406		YBADJ	IDLE1338	-67.28	-45.15	-21.64	2.52	26.61	49.88
194407		YBADJ	IDLE1338	71.65	91.23	108.40	123.08	132.63	138.15
194408		YBADJ	IDLE1338	139.48	136.56	129.50	118.50	103.91	86.15
194409		YBADJ	IDLE1338	67.28	45.15	21.64	-2.52	-26.61	-49.88
194410		YBADJ	IDLE1338	-71.65	-91.23	-108.40	-123.08	-132.63	-138.15
194411		YBADJ	IDLE1338	-139.48	-136.56	-129.50	-118.50	-103.91	-86.15
194412									
194413		YBADJ	IDLE1339	-63.28	-41.34	-18.15	5.59	29.16	51.85
194414		YBADJ	IDLE1339	72.96	91.85	108.31	122.28	131.15	136.03
194415		YBADJ	IDLE1339	136.78	133.38	125.92	114.64	99.87	82.07
194416		YBADJ	IDLE1339	63.28	41.34	18.15	-5.59	-29.16	-51.85
194417		YBADJ	IDLE1339	-72.96	-91.85	-108.31	-122.28	-131.15	-136.03
194418		YBADJ	IDLE1339	-136.78	-133.38	-125.92	-114.64	-99.87	-82.07
194419									
194420		YBADJ	IDLE1340	-59.17	-37.40	-14.51	8.83	31.90	54.00
194421		YBADJ	IDLE1340	74.47	92.66	108.40	121.65	129.81	134.03
194422		YBADJ	IDLE1340	134.18	130.25	122.36	110.76	95.79	77.91
194423		YBADJ	IDLE1340	59.17	37.40	14.51	-8.83	-31.90	-54.00
194424		YBADJ	IDLE1340	-74.47	-92.66	-108.40	-121.65	-129.81	-134.03
194425		YBADJ	IDLE1340	-134.18	-130.25	-122.36	-110.76	-95.79	-77.91
194426									
194427		YBADJ	IDLE1341	-23.62	-3.47	16.79	36.54	55.18	72.14
194428		YBADJ	IDLE1341	86.91	99.04	108.52	115.50	117.59	116.10
194429		YBADJ	IDLE1341	111.09	102.70	91.19	76.91	60.29	41.84
194430		YBADJ	IDLE1341	23.62	3.47	-16.79	-36.54	-55.18	-72.14
194431		YBADJ	IDLE1341	-86.91	-99.04	-108.52	-115.50	-117.59	-116.10
194432		YBADJ	IDLE1341	-111.09	-102.70	-91.19	-76.91	-60.29	-41.84
194433									
194434		YBADJ	IDLE1342	-47.56	-26.34	-4.32	17.83	39.43	59.84
194435		YBADJ	IDLE1342	78.44	94.64	108.33	119.53	125.71	128.07

194436	YBADJ	IDLE1342	126.54	121.17	112.11	99.65	84.16	66.11
194437	YBADJ	IDLE1342	47.56	26.34	4.32	-17.83	-39.43	-59.84
194438	YBADJ	IDLE1342	-78.44	-94.64	-108.33	-119.53	-125.71	-128.07
194439	YBADJ	IDLE1342	-126.54	-121.17	-112.11	-99.65	-84.16	-66.11
194440								
194441	YBADJ	IDLE1343	-43.52	-22.48	-0.74	21.01	42.13	61.96
194442	YBADJ	IDLE1343	79.92	95.44	108.42	118.91	124.40	126.11
194443	YBADJ	IDLE1343	123.99	118.10	108.62	95.84	80.16	62.03
194444	YBADJ	IDLE1343	43.52	22.47	0.74	-21.01	-42.13	-61.96
194445	YBADJ	IDLE1343	-79.92	-95.44	-108.42	-118.91	-124.40	-126.11
194446	YBADJ	IDLE1343	-123.99	-118.10	-108.62	-95.84	-80.16	-62.03
194447								
194448	YBADJ	IDLE1344	-39.81	-18.94	2.49	23.86	44.49	63.78
194449	YBADJ	IDLE1344	81.13	96.01	108.33	118.16	123.02	124.14
194450	YBADJ	IDLE1344	121.48	115.14	105.29	92.25	76.41	58.24
194451	YBADJ	IDLE1344	39.81	18.94	-2.49	-23.86	-44.49	-63.78
194452	YBADJ	IDLE1344	-81.13	-96.01	-108.33	-118.16	-123.02	-124.14
194453	YBADJ	IDLE1344	-121.48	-115.14	-105.29	-92.25	-76.41	-58.24
194454								
194455	YBADJ	IDLE1345	-35.76	-15.05	6.12	27.10	47.26	65.98
194456	YBADJ	IDLE1345	82.70	96.91	108.52	117.64	121.80	122.26
194457	YBADJ	IDLE1345	119.01	112.13	101.86	88.48	72.42	54.16
194458	YBADJ	IDLE1345	35.76	15.05	-6.12	-27.10	-47.26	-65.98
194459	YBADJ	IDLE1345	-82.70	-96.91	-108.52	-117.64	-121.80	-122.26
194460	YBADJ	IDLE1345	-119.01	-112.13	-101.86	-88.48	-72.42	-54.16
194461								
194462	YBADJ	IDLE1346	-31.77	-11.26	9.60	30.16	49.80	67.93
194463	YBADJ	IDLE1346	84.00	97.51	108.42	116.83	120.31	120.14
194464	YBADJ	IDLE1346	116.31	108.95	98.28	84.62	68.40	50.09
194465	YBADJ	IDLE1346	31.77	11.26	-9.60	-30.16	-49.80	-67.93
194466	YBADJ	IDLE1346	-84.00	-97.51	-108.42	-116.83	-120.31	-120.14
194467	YBADJ	IDLE1346	-116.31	-108.95	-98.28	-84.62	-68.40	-50.09
194468								
194469	YBADJ	IDLE1347	-27.64	-7.30	13.26	33.42	52.56	70.10
194470	YBADJ	IDLE1347	85.52	98.34	108.52	116.21	118.98	118.14
194471	YBADJ	IDLE1347	113.71	105.82	94.72	80.74	64.31	45.92
194472	YBADJ	IDLE1347	27.64	7.30	-13.26	-33.42	-52.56	-70.10
194473	YBADJ	IDLE1347	-85.52	-98.34	-108.52	-116.21	-118.98	-118.14
194474	YBADJ	IDLE1347	-113.71	-105.82	-94.72	-80.74	-64.31	-45.92
194475								
194476	YBADJ	IDLE1348	7.69	26.39	44.29	60.84	75.54	87.95
194477	YBADJ	IDLE1348	97.68	104.45	108.40	109.86	106.59	100.09
194478	YBADJ	IDLE1348	90.54	78.24	63.57	46.96	28.93	10.02
194479	YBADJ	IDLE1348	-7.69	-26.39	-44.29	-60.84	-75.54	-87.95
194480	YBADJ	IDLE1348	-97.68	-104.45	-108.40	-109.86	-106.59	-100.09
194481	YBADJ	IDLE1348	-90.54	-78.24	-63.57	-46.96	-28.93	-10.02
194482								
194483	YBADJ	IDLE1349	-16.24	3.52	23.18	42.13	59.80	75.65
194484	YBADJ	IDLE1349	89.21	100.05	108.21	113.88	114.71	112.06
194485	YBADJ	IDLE1349	106.00	96.71	84.49	69.71	52.80	34.29
194486	YBADJ	IDLE1349	16.24	-3.52	-23.17	-42.13	-59.80	-75.65
194487	YBADJ	IDLE1349	-89.21	-100.05	-108.21	-113.88	-114.71	-112.06
194488	YBADJ	IDLE1349	-106.00	-96.71	-84.49	-69.71	-52.80	-34.29
194489								
194490	YBADJ	IDLE1350	-12.21	7.39	26.76	45.32	62.50	77.78
194491	YBADJ	IDLE1350	90.69	100.86	108.31	113.27	113.41	110.10
194492	YBADJ	IDLE1350	103.45	93.65	81.01	65.91	48.80	30.21
194493	YBADJ	IDLE1350	12.21	-7.39	-26.76	-45.32	-62.50	-77.78
194494	YBADJ	IDLE1350	-90.69	-100.86	-108.30	-113.27	-113.41	-110.10
194495	YBADJ	IDLE1350	-103.45	-93.65	-81.01	-65.91	-48.80	-30.21
194496								
194497	YBADJ	IDLE1351	-8.49	10.92	29.99	48.15	64.86	79.59
194498	YBADJ	IDLE1351	91.90	101.42	108.21	112.52	112.02	108.12
194499	YBADJ	IDLE1351	100.94	90.69	77.68	62.31	45.05	26.42
194500	YBADJ	IDLE1351	8.49	-10.92	-29.99	-48.15	-64.86	-79.59
194501	YBADJ	IDLE1351	-91.90	-101.42	-108.21	-112.52	-112.02	-108.12

194502	YBADJ	IDLE1351	-100.94	-90.69	-77.68	-62.31	-45.05	-26.42
194503								
194504	YBADJ	IDLE1352	-4.44	14.81	33.62	51.40	67.62	81.79
194505	YBADJ	IDLE1352	93.47	102.31	108.40	112.00	110.80	106.25
194506	YBADJ	IDLE1352	98.46	87.68	74.24	58.54	41.06	22.34
194507	YBADJ	IDLE1352	4.44	-14.81	-33.62	-51.40	-67.62	-81.79
194508	YBADJ	IDLE1352	-93.47	-102.31	-108.40	-112.00	-110.80	-106.25
194509	YBADJ	IDLE1352	-98.46	-87.68	-74.24	-58.54	-41.06	-22.34
194510								
194511	YBADJ	IDLE1353	-0.45	18.61	37.10	54.46	70.17	83.75
194512	YBADJ	IDLE1353	94.78	102.93	108.31	111.20	109.33	104.13
194513	YBADJ	IDLE1353	95.77	84.51	70.67	54.69	37.04	18.27
194514	YBADJ	IDLE1353	0.45	-18.61	-37.10	-54.46	-70.17	-83.75
194515	YBADJ	IDLE1353	-94.78	-102.93	-108.30	-111.20	-109.33	-104.13
194516	YBADJ	IDLE1353	-95.77	-84.51	-70.67	-54.69	-37.04	-18.27
194517								
194518	YBADJ	IDLE1354	3.67	22.56	40.76	57.71	72.92	85.91
194519	YBADJ	IDLE1354	96.29	103.74	108.40	110.57	107.99	102.13
194520	YBADJ	IDLE1354	93.16	81.37	67.10	50.80	32.95	14.10
194521	YBADJ	IDLE1354	-3.67	-22.56	-40.75	-57.71	-72.92	-85.91
194522	YBADJ	IDLE1354	-96.29	-103.74	-108.40	-110.57	-107.99	-102.13
194523	YBADJ	IDLE1354	-93.16	-81.37	-67.10	-50.80	-32.95	-14.10
194524								
194525	YBADJ	IDLE1355	38.95	56.16	71.67	84.99	95.74	103.57
194526	YBADJ	IDLE1355	108.26	109.66	108.08	104.02	95.41	83.91
194527	YBADJ	IDLE1355	69.86	53.68	35.87	16.97	-2.44	-21.78
194528	YBADJ	IDLE1355	-38.95	-56.16	-71.67	-84.99	-95.74	-103.57
194529	YBADJ	IDLE1355	-108.26	-109.66	-108.08	-104.02	-95.41	-83.91
194530	YBADJ	IDLE1355	-69.86	-53.68	-35.87	-16.97	2.44	21.78
194531								
194532	YBADJ	IDLE1356	15.03	33.31	50.57	66.29	80.01	91.29
194533	YBADJ	IDLE1356	99.79	105.27	107.90	108.06	103.54	95.88
194534	YBADJ	IDLE1356	85.31	72.15	56.79	39.71	21.42	2.48
194535	YBADJ	IDLE1356	-15.03	-33.31	-50.57	-66.29	-80.01	-91.29
194536	YBADJ	IDLE1356	-99.79	-105.27	-107.90	-108.06	-103.54	-95.88
194537	YBADJ	IDLE1356	-85.31	-72.15	-56.79	-39.71	-21.42	-2.48
194538								
194539	YBADJ	IDLE1357	19.06	37.16	54.14	69.47	82.69	93.40
194540	YBADJ	IDLE1357	101.27	106.06	107.99	107.44	102.24	93.93
194541	YBADJ	IDLE1357	82.76	69.09	53.31	35.91	17.43	-1.59
194542	YBADJ	IDLE1357	-19.06	-37.16	-54.14	-69.47	-82.69	-93.40
194543	YBADJ	IDLE1357	-101.27	-106.06	-107.99	-107.44	-102.24	-93.93
194544	YBADJ	IDLE1357	-82.76	-69.09	-53.31	-35.91	-17.43	1.59
194545								
194546	YBADJ	IDLE1358	22.78	40.70	57.38	72.32	85.06	95.22
194547	YBADJ	IDLE1358	102.49	106.64	107.90	106.69	100.85	91.95
194548	YBADJ	IDLE1358	80.25	66.12	49.97	32.31	13.67	-5.39
194549	YBADJ	IDLE1358	-22.78	-40.70	-57.38	-72.32	-85.06	-95.22
194550	YBADJ	IDLE1358	-102.49	-106.64	-107.90	-106.69	-100.85	-91.95
194551	YBADJ	IDLE1358	-80.25	-66.12	-49.97	-32.31	-13.67	5.39
194552								
194553	YBADJ	IDLE1359	26.82	44.59	61.00	75.56	87.82	97.41
194554	YBADJ	IDLE1359	104.05	107.52	108.08	106.16	99.63	90.07
194555	YBADJ	IDLE1359	77.77	63.12	46.54	28.55	9.69	-9.46
194556	YBADJ	IDLE1359	-26.82	-44.59	-61.00	-75.56	-87.82	-97.41
194557	YBADJ	IDLE1359	-104.05	-107.52	-108.08	-106.16	-99.63	-90.07
194558	YBADJ	IDLE1359	-77.77	-63.12	-46.54	-28.55	-9.69	9.46
194559								
194560	YBADJ	IDLE1360	30.82	48.39	64.49	78.62	90.37	99.37
194561	YBADJ	IDLE1360	105.36	108.14	107.99	105.36	98.15	87.95
194562	YBADJ	IDLE1360	75.08	59.93	42.96	24.69	5.66	-13.54
194563	YBADJ	IDLE1360	-30.82	-48.39	-64.49	-78.62	-90.37	-99.37
194564	YBADJ	IDLE1360	-105.36	-108.14	-107.99	-105.36	-98.15	-87.95
194565	YBADJ	IDLE1360	-75.08	-59.93	-42.96	-24.68	-5.66	13.54
194566								
194567	YBADJ	IDLE1361	34.95	52.34	68.14	81.88	93.12	101.54

194568	YBADJ	IDLE1361	106.87	108.95	108.08	104.73	96.81	85.94
194569	YBADJ	IDLE1361	72.47	56.80	39.40	20.80	1.57	-17.71
194570	YBADJ	IDLE1361	-34.95	-52.34	-68.14	-81.88	-93.12	-101.54
194571	YBADJ	IDLE1361	-106.87	-108.95	-108.08	-104.73	-96.81	-85.94
194572	YBADJ	IDLE1361	-72.47	-56.80	-39.40	-20.80	-1.57	17.71
194573								
194574	YBADJ	IDLE1362	70.25	85.99	99.12	109.23	116.03	119.30
194575	YBADJ	IDLE1362	118.95	114.98	107.87	98.29	84.33	67.82
194576	YBADJ	IDLE1362	49.24	29.17	8.21	-13.00	-33.81	-53.60
194577	YBADJ	IDLE1362	-70.25	-85.99	-99.12	-109.23	-116.03	-119.30
194578	YBADJ	IDLE1362	-118.95	-114.98	-107.86	-98.29	-84.33	-67.82
194579	YBADJ	IDLE1362	-49.24	-29.17	-8.21	13.00	33.81	53.60
194580								
194581	YBADJ	IDLE1363	46.33	63.13	78.02	90.53	100.29	107.01
194582	YBADJ	IDLE1363	110.47	110.58	107.68	102.31	92.45	79.78
194583	YBADJ	IDLE1363	64.69	47.63	29.12	9.73	-9.96	-29.34
194584	YBADJ	IDLE1363	-46.33	-63.13	-78.02	-90.53	-100.29	-107.01
194585	YBADJ	IDLE1363	-110.47	-110.58	-107.68	-102.31	-92.45	-79.78
194586	YBADJ	IDLE1363	-64.69	-47.63	-29.12	-9.73	9.96	29.34
194587								
194588	YBADJ	IDLE1364	50.35	66.99	81.58	93.70	102.98	109.12
194589	YBADJ	IDLE1364	111.95	111.37	107.77	101.70	91.15	77.83
194590	YBADJ	IDLE1364	62.14	44.57	25.64	5.94	-13.95	-33.41
194591	YBADJ	IDLE1364	-50.35	-66.99	-81.58	-93.70	-102.98	-109.12
194592	YBADJ	IDLE1364	-111.95	-111.37	-107.77	-101.70	-91.15	-77.83
194593	YBADJ	IDLE1364	-62.14	-44.57	-25.64	-5.94	13.95	33.41
194594								
194595	YBADJ	IDLE1365	54.08	70.53	84.83	96.56	105.35	110.94
194596	YBADJ	IDLE1365	113.16	111.94	107.68	100.95	89.76	75.85
194597	YBADJ	IDLE1365	59.63	41.60	22.31	2.34	-17.71	-37.21
194598	YBADJ	IDLE1365	-54.08	-70.53	-84.83	-96.56	-105.35	-110.94
194599	YBADJ	IDLE1365	-113.16	-111.94	-107.68	-100.95	-89.76	-75.85
194600	YBADJ	IDLE1365	-59.63	-41.60	-22.31	-2.34	17.71	37.21
194601								
194602	YBADJ	IDLE1366	58.12	74.42	88.45	99.80	108.11	113.14
194603	YBADJ	IDLE1366	114.73	112.84	107.87	100.43	88.55	73.98
194604	YBADJ	IDLE1366	57.16	38.61	18.88	-1.42	-21.68	-41.28
194605	YBADJ	IDLE1366	-58.12	-74.42	-88.45	-99.80	-108.11	-113.14
194606	YBADJ	IDLE1366	-114.73	-112.84	-107.86	-100.43	-88.55	-73.98
194607	YBADJ	IDLE1366	-57.16	-38.61	-18.88	1.42	21.68	41.28
194608								
194609	YBADJ	IDLE1367	62.12	78.22	91.93	102.86	110.66	115.09
194610	YBADJ	IDLE1367	116.03	113.45	107.77	99.62	87.06	71.85
194611	YBADJ	IDLE1367	54.46	35.42	15.29	-5.29	-25.72	-45.36
194612	YBADJ	IDLE1367	-62.12	-78.22	-91.93	-102.86	-110.66	-115.09
194613	YBADJ	IDLE1367	-116.03	-113.45	-107.77	-99.62	-87.06	-71.85
194614	YBADJ	IDLE1367	-54.46	-35.42	-15.29	5.29	25.72	45.36
194615								
194616	YBADJ	IDLE1368	66.25	82.17	95.60	106.12	113.41	117.27
194617	YBADJ	IDLE1368	117.55	114.27	107.87	98.99	85.73	69.85
194618	YBADJ	IDLE1368	51.86	32.29	11.73	-9.18	-29.81	-49.53
194619	YBADJ	IDLE1368	-66.25	-82.17	-95.60	-106.12	-113.41	-117.27
194620	YBADJ	IDLE1368	-117.55	-114.27	-107.86	-98.99	-85.73	-69.85
194621	YBADJ	IDLE1368	-51.86	-32.29	-11.73	9.18	29.81	49.53
194622								
194623	YBADJ	IDLE1369	101.43	115.72	126.49	133.41	136.29	135.02
194624	YBADJ	IDLE1369	129.65	120.34	107.73	92.65	73.37	51.86
194625	YBADJ	IDLE1369	28.77	4.81	-19.30	-42.82	-65.04	-85.28
194626	YBADJ	IDLE1369	-101.43	-115.72	-126.49	-133.41	-136.29	-135.02
194627	YBADJ	IDLE1369	-129.65	-120.34	-107.72	-92.65	-73.37	-51.86
194628	YBADJ	IDLE1369	-28.77	-4.81	19.30	42.82	65.04	85.28
194629								
194630	YBADJ	IDLE1370	77.49	92.84	105.37	114.70	120.54	122.72
194631	YBADJ	IDLE1370	121.17	115.94	107.54	96.68	81.49	63.83
194632	YBADJ	IDLE1370	44.22	23.28	1.63	-20.08	-41.17	-61.01
194633	YBADJ	IDLE1370	-77.49	-92.84	-105.37	-114.70	-120.54	-122.72

194634	YBADJ	IDLE1370	-121.17	-115.94	-107.54	-96.68	-81.49	-63.83
194635	YBADJ	IDLE1370	-44.22	-23.28	-1.63	20.08	41.17	61.01
194636								
194637	YBADJ	IDLE1371	81.53	96.71	108.95	117.88	123.23	124.84
194638	YBADJ	IDLE1371	122.65	116.74	107.63	96.06	80.18	61.86
194639	YBADJ	IDLE1371	41.67	20.21	-1.86	-23.88	-45.17	-65.09
194640	YBADJ	IDLE1371	-81.53	-96.71	-108.95	-117.88	-123.23	-124.84
194641	YBADJ	IDLE1371	-122.65	-116.74	-107.62	-96.06	-80.18	-61.86
194642	YBADJ	IDLE1371	-41.67	-20.21	1.86	23.88	45.17	65.09
194643								
194644	YBADJ	IDLE1372	85.25	100.25	112.20	120.74	125.61	126.66
194645	YBADJ	IDLE1372	123.87	117.31	107.54	95.31	78.79	59.89
194646	YBADJ	IDLE1372	39.16	17.24	-5.20	-27.48	-48.93	-68.89
194647	YBADJ	IDLE1372	-85.25	-100.25	-112.20	-120.74	-125.61	-126.66
194648	YBADJ	IDLE1372	-123.87	-117.31	-107.54	-95.31	-78.79	-59.89
194649	YBADJ	IDLE1372	-39.16	-17.24	5.20	27.48	48.93	68.89
194650								
194651	YBADJ	IDLE1373	89.30	104.14	115.82	123.98	128.37	128.86
194652	YBADJ	IDLE1373	125.44	118.20	107.73	94.79	77.58	58.02
194653	YBADJ	IDLE1373	36.69	14.25	-8.63	-31.24	-52.90	-72.96
194654	YBADJ	IDLE1373	-89.30	-104.14	-115.82	-123.98	-128.37	-128.86
194655	YBADJ	IDLE1373	-125.44	-118.20	-107.73	-94.79	-77.58	-58.02
194656	YBADJ	IDLE1373	-36.69	-14.25	8.63	31.24	52.90	72.96
194657								
194658	YBADJ	IDLE1374	93.30	107.94	119.30	127.04	130.91	130.81
194659	YBADJ	IDLE1374	126.74	118.81	107.62	93.98	76.09	55.89
194660	YBADJ	IDLE1374	33.99	11.06	-12.21	-35.11	-56.94	-77.04
194661	YBADJ	IDLE1374	-93.30	-107.94	-119.30	-127.04	-130.91	-130.81
194662	YBADJ	IDLE1374	-126.74	-118.81	-107.62	-93.98	-76.09	-55.89
194663	YBADJ	IDLE1374	-33.99	-11.06	12.21	35.11	56.94	77.04
194664								
194665	YBADJ	IDLE1375	97.41	111.88	122.95	130.29	133.66	132.98
194666	YBADJ	IDLE1375	128.25	119.63	107.73	93.36	74.76	53.90
194667	YBADJ	IDLE1375	31.39	7.93	-15.76	-38.98	-61.02	-81.20
194668	YBADJ	IDLE1375	-97.41	-111.88	-122.95	-130.29	-133.66	-132.98
194669	YBADJ	IDLE1375	-128.25	-119.63	-107.72	-93.36	-74.76	-53.90
194670	YBADJ	IDLE1375	-31.39	-7.93	15.76	38.98	61.02	81.20
194671								
194672	YBADJ	IDLE1376	132.65	145.45	153.84	157.55	156.47	150.64
194673	YBADJ	IDLE1376	140.24	125.57	107.43	86.85	62.24	35.73
194674	YBADJ	IDLE1376	8.14	-19.70	-46.94	-72.75	-96.35	-117.03
194675	YBADJ	IDLE1376	-132.65	-145.45	-153.84	-157.55	-156.47	-150.64
194676	YBADJ	IDLE1376	-140.24	-125.57	-107.43	-86.85	-62.24	-35.73
194677	YBADJ	IDLE1376	-8.14	19.70	46.94	72.75	96.35	117.03
194678								
194679	YBADJ	IDLE1377	108.71	122.58	132.73	138.84	140.73	138.35
194680	YBADJ	IDLE1377	131.77	121.18	107.25	90.89	70.37	47.71
194681	YBADJ	IDLE1377	23.60	-1.22	-26.01	-50.01	-72.48	-92.76
194682	YBADJ	IDLE1377	-108.71	-122.58	-132.73	-138.84	-140.73	-138.35
194683	YBADJ	IDLE1377	-131.77	-121.18	-107.25	-90.89	-70.37	-47.71
194684	YBADJ	IDLE1377	-23.60	1.22	26.01	50.01	72.48	92.76
194685								
194686	YBADJ	IDLE1378	112.75	126.45	136.31	142.02	143.43	140.47
194687	YBADJ	IDLE1378	133.25	121.97	107.35	90.27	69.06	45.75
194688	YBADJ	IDLE1378	21.05	-4.29	-29.50	-53.81	-76.49	-96.84
194689	YBADJ	IDLE1378	-112.75	-126.45	-136.31	-142.02	-143.43	-140.47
194690	YBADJ	IDLE1378	-133.25	-121.97	-107.34	-90.27	-69.06	-45.75
194691	YBADJ	IDLE1378	-21.05	4.29	29.50	53.81	76.49	96.84
194692								
194693	YBADJ	IDLE1379	116.46	129.98	139.54	144.87	145.79	142.29
194694	YBADJ	IDLE1379	134.46	122.54	107.25	89.52	67.68	43.77
194695	YBADJ	IDLE1379	18.54	-7.25	-32.83	-57.40	-80.24	-100.63
194696	YBADJ	IDLE1379	-116.46	-129.98	-139.54	-144.87	-145.79	-142.29
194697	YBADJ	IDLE1379	-134.46	-122.54	-107.25	-89.52	-67.68	-43.77
194698	YBADJ	IDLE1379	-18.54	7.25	32.83	57.40	80.24	100.63
194699								

194700	YBADJ	IDLE1380	120.51	133.87	143.17	148.11	148.55	144.48
194701	YBADJ	IDLE1380	136.02	123.43	107.43	88.99	66.45	41.89
194702	YBADJ	IDLE1380	16.06	-10.26	-36.27	-61.17	-84.22	-104.71
194703	YBADJ	IDLE1380	-120.51	-133.87	-143.17	-148.11	-148.55	-144.48
194704	YBADJ	IDLE1380	-136.02	-123.43	-107.43	-88.99	-66.45	-41.89
194705	YBADJ	IDLE1380	-16.06	10.26	36.27	61.17	84.22	104.71
194706								
194707	YBADJ	IDLE1381	124.51	137.67	146.65	151.17	151.10	146.44
194708	YBADJ	IDLE1381	137.33	124.05	107.35	88.19	64.97	39.78
194709	YBADJ	IDLE1381	13.37	-13.44	-39.84	-65.03	-88.25	-108.78
194710	YBADJ	IDLE1381	-124.51	-137.67	-146.65	-151.17	-151.10	-146.44
194711	YBADJ	IDLE1381	-137.33	-124.05	-107.34	-88.19	-64.97	-39.78
194712	YBADJ	IDLE1381	-13.37	13.44	39.84	65.03	88.25	108.78
194713								
194714	YBADJ	IDLE1382	128.63	141.62	150.30	154.42	153.85	148.60
194715	YBADJ	IDLE1382	138.84	124.86	107.43	87.56	63.63	37.77
194716	YBADJ	IDLE1382	10.76	-16.57	-43.41	-68.92	-92.34	-112.95
194717	YBADJ	IDLE1382	-128.63	-141.62	-150.30	-154.42	-153.85	-148.60
194718	YBADJ	IDLE1382	-138.84	-124.86	-107.43	-87.56	-63.63	-37.77
194719	YBADJ	IDLE1382	-10.76	16.57	43.41	68.92	92.34	112.95
194720								
194721	YBADJ	IDLE1383	164.08	175.47	181.52	182.07	177.08	166.71
194722	YBADJ	IDLE1383	151.27	131.24	107.57	81.45	51.46	19.91
194723	YBADJ	IDLE1383	-12.25	-44.04	-74.49	-102.67	-127.74	-148.92
194724	YBADJ	IDLE1383	-164.08	-175.47	-181.52	-182.07	-177.08	-166.71
194725	YBADJ	IDLE1383	-151.27	-131.24	-107.57	-81.45	-51.46	-19.91
194726	YBADJ	IDLE1383	12.25	44.04	74.49	102.67	127.74	148.92
194727								
194728	YBADJ	IDLE1384	140.14	152.60	160.42	163.36	161.34	154.42
194729	YBADJ	IDLE1384	142.80	126.85	107.39	85.49	59.59	31.89
194730	YBADJ	IDLE1384	3.21	-25.56	-53.56	-79.93	-103.87	-124.65
194731	YBADJ	IDLE1384	-140.14	-152.60	-160.42	-163.36	-161.34	-154.42
194732	YBADJ	IDLE1384	-142.80	-126.85	-107.39	-85.49	-59.59	-31.89
194733	YBADJ	IDLE1384	-3.21	25.56	53.56	79.93	103.87	124.65
194734								
194735	YBADJ	IDLE1385	144.18	156.46	163.99	166.54	164.03	156.54
194736	YBADJ	IDLE1385	144.29	127.65	107.49	84.87	58.28	29.92
194737	YBADJ	IDLE1385	0.66	-28.63	-57.05	-83.73	-107.87	-128.73
194738	YBADJ	IDLE1385	-144.18	-156.46	-163.99	-166.54	-164.03	-156.54
194739	YBADJ	IDLE1385	-144.29	-127.65	-107.48	-84.87	-58.28	-29.92
194740	YBADJ	IDLE1385	-0.66	28.63	57.05	83.73	107.87	128.73
194741								
194742	YBADJ	IDLE1386	147.89	159.99	167.23	169.39	166.40	158.35
194743	YBADJ	IDLE1386	145.50	128.22	107.39	84.12	56.90	27.95
194744	YBADJ	IDLE1386	-1.85	-31.59	-60.37	-87.32	-111.62	-132.52
194745	YBADJ	IDLE1386	-147.89	-159.99	-167.23	-169.39	-166.40	-158.35
194746	YBADJ	IDLE1386	-145.50	-128.22	-107.39	-84.12	-56.90	-27.95
194747	YBADJ	IDLE1386	1.85	31.59	60.37	87.32	111.62	132.52
194748								
194749	YBADJ	IDLE1387	151.94	163.89	170.85	172.63	169.16	160.55
194750	YBADJ	IDLE1387	147.06	129.10	107.57	83.59	55.67	26.07
194751	YBADJ	IDLE1387	-4.33	-34.60	-63.82	-91.09	-115.60	-136.60
194752	YBADJ	IDLE1387	-151.94	-163.89	-170.86	-172.63	-169.16	-160.55
194753	YBADJ	IDLE1387	-147.06	-129.10	-107.57	-83.59	-55.67	-26.07
194754	YBADJ	IDLE1387	4.33	34.60	63.82	91.09	115.60	136.60
194755								
194756	YBADJ	IDLE1388	155.94	167.68	174.33	175.69	171.71	162.51
194757	YBADJ	IDLE1388	148.37	129.72	107.49	82.79	54.20	23.95
194758	YBADJ	IDLE1388	-7.02	-37.78	-67.39	-94.95	-119.63	-140.67
194759	YBADJ	IDLE1388	-155.94	-167.68	-174.33	-175.69	-171.71	-162.51
194760	YBADJ	IDLE1388	-148.37	-129.72	-107.48	-82.79	-54.20	-23.95
194761	YBADJ	IDLE1388	7.02	37.78	67.39	94.95	119.63	140.67
194762								
194763	YBADJ	IDLE1389	160.06	171.63	177.99	178.94	174.46	164.67
194764	YBADJ	IDLE1389	149.88	130.54	107.57	82.16	52.86	21.95
194765	YBADJ	IDLE1389	-9.63	-40.91	-70.95	-98.84	-123.72	-144.84

194766	YBADJ	IDLE1389	-160.06	-171.63	-177.99	-178.94	-174.46	-164.67
194767	YBADJ	IDLE1389	-149.88	-130.54	-107.57	-82.16	-52.86	-21.95
194768	YBADJ	IDLE1389	9.63	40.91	70.95	98.84	123.72	144.84
194769								
194770	YBADJ	IDLE1390	195.47	205.41	209.11	206.45	197.52	182.59
194771	YBADJ	IDLE1390	162.12	136.71	107.50	75.84	40.49	3.90
194772	YBADJ	IDLE1390	-32.80	-68.51	-102.14	-132.66	-159.15	-180.81
194773	YBADJ	IDLE1390	-195.47	-205.41	-209.11	-206.45	-197.52	-182.59
194774	YBADJ	IDLE1390	-162.12	-136.71	-107.50	-75.84	-40.49	-3.90
194775	YBADJ	IDLE1390	32.80	68.51	102.14	132.66	159.15	180.81
194776								
194777	YBADJ	IDLE1391	171.54	182.54	188.00	187.74	181.79	170.30
194778	YBADJ	IDLE1391	153.65	132.32	107.32	79.88	48.62	15.88
194779	YBADJ	IDLE1391	-17.34	-50.04	-81.21	-109.92	-135.28	-156.54
194780	YBADJ	IDLE1391	-171.54	-182.54	-188.00	-187.74	-181.79	-170.30
194781	YBADJ	IDLE1391	-153.65	-132.32	-107.32	-79.88	-48.62	-15.88
194782	YBADJ	IDLE1391	17.34	50.04	81.21	109.92	135.28	156.54
194783								
194784	YBADJ	IDLE1392	175.57	186.41	191.58	190.93	184.48	172.42
194785	YBADJ	IDLE1392	155.13	133.12	107.42	79.26	47.31	13.92
194786	YBADJ	IDLE1392	-19.90	-53.10	-84.70	-113.72	-139.29	-160.62
194787	YBADJ	IDLE1392	-175.57	-186.41	-191.58	-190.93	-184.48	-172.42
194788	YBADJ	IDLE1392	-155.13	-133.12	-107.41	-79.26	-47.31	-13.92
194789	YBADJ	IDLE1392	19.90	53.10	84.70	113.72	139.29	160.62
194790								
194791	YBADJ	IDLE1393	179.29	189.94	194.81	193.77	186.84	174.24
194792	YBADJ	IDLE1393	156.34	133.69	107.32	78.51	45.93	11.94
194793	YBADJ	IDLE1393	-22.40	-56.06	-88.03	-117.31	-143.03	-164.41
194794	YBADJ	IDLE1393	-179.29	-189.94	-194.81	-193.77	-186.84	-174.24
194795	YBADJ	IDLE1393	-156.34	-133.69	-107.32	-78.51	-45.93	-11.94
194796	YBADJ	IDLE1393	22.40	56.06	88.03	117.31	143.03	164.41
194797								
194798	YBADJ	IDLE1394	183.34	193.83	198.44	197.01	189.60	176.43
194799	YBADJ	IDLE1394	157.90	134.57	107.50	77.98	44.70	10.06
194800	YBADJ	IDLE1394	-24.88	-59.07	-91.47	-121.08	-147.02	-168.49
194801	YBADJ	IDLE1394	-183.34	-193.83	-198.44	-197.01	-189.60	-176.43
194802	YBADJ	IDLE1394	-157.90	-134.57	-107.50	-77.98	-44.70	-10.06
194803	YBADJ	IDLE1394	24.88	59.07	91.47	121.08	147.02	168.49
194804								
194805	YBADJ	IDLE1395	187.33	197.63	201.92	200.07	192.15	178.39
194806	YBADJ	IDLE1395	159.21	135.19	107.42	77.19	43.22	7.95
194807	YBADJ	IDLE1395	-27.57	-62.25	-95.04	-124.94	-151.04	-172.56
194808	YBADJ	IDLE1395	-187.33	-197.63	-201.92	-200.07	-192.15	-178.39
194809	YBADJ	IDLE1395	-159.21	-135.19	-107.41	-77.19	-43.22	-7.95
194810	YBADJ	IDLE1395	27.57	62.25	95.04	124.94	151.04	172.56
194811								
194812	YBADJ	IDLE1396	191.45	201.57	205.57	203.33	194.90	180.55
194813	YBADJ	IDLE1396	160.72	136.00	107.50	76.55	41.88	5.94
194814	YBADJ	IDLE1396	-30.18	-65.39	-98.61	-128.83	-155.14	-176.73
194815	YBADJ	IDLE1396	-191.45	-201.57	-205.57	-203.33	-194.90	-180.55
194816	YBADJ	IDLE1396	-160.72	-136.00	-107.50	-76.55	-41.88	-5.94
194817	YBADJ	IDLE1396	30.18	65.39	98.61	128.83	155.14	176.73
194818								
194819	YBADJ	IDLE1397	226.35	234.78	236.07	230.19	217.31	197.83
194820	YBADJ	IDLE1397	172.34	141.61	106.93	69.82	29.19	-12.32
194821	YBADJ	IDLE1397	-53.46	-92.98	-129.67	-162.42	-190.23	-212.27
194822	YBADJ	IDLE1397	-226.35	-234.78	-236.07	-230.19	-217.31	-197.83
194823	YBADJ	IDLE1397	-172.34	-141.61	-106.93	-69.82	-29.19	12.32
194824	YBADJ	IDLE1397	53.46	92.98	129.67	162.42	190.23	212.27
194825								
194826	YBADJ	IDLE1398	202.43	211.92	214.97	211.49	201.58	185.54
194827	YBADJ	IDLE1398	163.87	137.22	106.75	73.85	37.32	-0.35
194828	YBADJ	IDLE1398	-38.01	-74.51	-108.75	-139.68	-166.37	-188.01
194829	YBADJ	IDLE1398	-202.43	-211.92	-214.97	-211.49	-201.58	-185.54
194830	YBADJ	IDLE1398	-163.87	-137.22	-106.75	-73.85	-37.32	0.35
194831	YBADJ	IDLE1398	38.01	74.51	108.75	139.68	166.37	188.01

194832								
194833	YBADJ	IDLE1399	206.45	215.77	218.54	214.66	204.26	187.66
194834	YBADJ	IDLE1399	165.35	138.02	106.85	73.24	36.01	-2.31
194835	YBADJ	IDLE1399	-40.55	-77.57	-112.23	-143.48	-170.37	-192.08
194836	YBADJ	IDLE1399	-206.45	-215.77	-218.54	-214.66	-204.26	-187.66
194837	YBADJ	IDLE1399	-165.35	-138.02	-106.84	-73.24	-36.01	2.31
194838	YBADJ	IDLE1399	40.55	77.57	112.23	143.48	170.37	192.08
194839								
194840	YBADJ	IDLE1400	210.18	219.31	221.78	217.51	206.64	189.48
194841	YBADJ	IDLE1400	166.57	138.59	106.75	72.49	34.63	-4.28
194842	YBADJ	IDLE1400	-43.07	-80.54	-115.56	-147.08	-174.12	-195.88
194843	YBADJ	IDLE1400	-210.18	-219.31	-221.78	-217.51	-206.64	-189.48
194844	YBADJ	IDLE1400	-166.57	-138.59	-106.75	-72.49	-34.63	4.28
194845	YBADJ	IDLE1400	43.07	80.54	115.56	147.08	174.12	195.88
194846								
194847	YBADJ	IDLE1401	214.22	223.20	225.40	220.75	209.39	191.67
194848	YBADJ	IDLE1401	168.13	139.47	106.93	71.96	33.41	-6.16
194849	YBADJ	IDLE1401	-45.54	-83.54	-119.00	-150.84	-178.10	-199.95
194850	YBADJ	IDLE1401	-214.22	-223.20	-225.40	-220.75	-209.39	-191.67
194851	YBADJ	IDLE1401	-168.13	-139.47	-106.93	-71.96	-33.41	6.16
194852	YBADJ	IDLE1401	45.54	83.54	119.00	150.84	178.10	199.95
194853								
194854	YBADJ	IDLE1402	218.22	227.00	228.89	223.82	211.94	193.63
194855	YBADJ	IDLE1402	169.44	140.09	106.85	71.16	31.93	-8.28
194856	YBADJ	IDLE1402	-48.24	-86.72	-122.58	-154.71	-182.14	-204.03
194857	YBADJ	IDLE1402	-218.22	-227.00	-228.89	-223.82	-211.94	-193.63
194858	YBADJ	IDLE1402	-169.44	-140.09	-106.84	-71.16	-31.93	8.28
194859	YBADJ	IDLE1402	48.24	86.72	122.58	154.71	182.14	204.03
194860								
194861	YBADJ	IDLE1403	222.34	230.95	232.54	227.07	214.69	195.80
194862	YBADJ	IDLE1403	170.95	140.91	106.93	70.53	30.58	-10.29
194863	YBADJ	IDLE1403	-50.85	-89.86	-126.14	-158.59	-186.23	-208.20
194864	YBADJ	IDLE1403	-222.34	-230.95	-232.54	-227.07	-214.69	-195.80
194865	YBADJ	IDLE1403	-170.95	-140.91	-106.93	-70.53	-30.58	10.29
194866	YBADJ	IDLE1403	50.85	89.86	126.14	158.59	186.23	208.20
194867								
194868	YBADJ	IDLE1404	257.80	264.76	263.68	254.58	237.75	213.69
194869	YBADJ	IDLE1404	183.14	147.03	106.80	64.13	18.13	-28.42
194870	YBADJ	IDLE1404	-74.11	-117.55	-157.42	-192.50	-221.73	-244.23
194871	YBADJ	IDLE1404	-257.80	-264.76	-263.68	-254.58	-237.75	-213.69
194872	YBADJ	IDLE1404	-183.14	-147.03	-106.79	-64.13	-18.13	28.42
194873	YBADJ	IDLE1404	74.11	117.55	157.42	192.50	221.73	244.23
194874								
194875	YBADJ	IDLE1405	233.88	241.90	242.57	235.87	222.01	201.39
194876	YBADJ	IDLE1405	174.66	142.63	106.61	68.16	26.25	-16.46
194877	YBADJ	IDLE1405	-58.67	-99.09	-136.50	-169.77	-197.87	-219.97
194878	YBADJ	IDLE1405	-233.88	-241.90	-242.57	-235.87	-222.01	-201.39
194879	YBADJ	IDLE1405	-174.66	-142.63	-106.60	-68.16	-26.25	16.46
194880	YBADJ	IDLE1405	58.67	99.09	136.50	169.77	197.88	219.97
194881								
194882	YBADJ	IDLE1406	237.90	245.76	246.15	239.05	224.70	203.52
194883	YBADJ	IDLE1406	176.15	143.43	106.70	67.55	24.95	-18.41
194884	YBADJ	IDLE1406	-61.20	-102.14	-139.98	-173.56	-201.87	-224.04
194885	YBADJ	IDLE1406	-237.90	-245.76	-246.15	-239.05	-224.70	-203.52
194886	YBADJ	IDLE1406	-176.15	-143.43	-106.70	-67.55	-24.95	18.41
194887	YBADJ	IDLE1406	61.20	102.14	139.98	173.56	201.87	224.04
194888								
194889	YBADJ	IDLE1407	241.63	249.29	249.39	241.90	227.06	205.33
194890	YBADJ	IDLE1407	177.36	143.99	106.61	66.79	23.56	-20.39
194891	YBADJ	IDLE1407	-63.72	-105.12	-143.32	-177.16	-205.63	-227.84
194892	YBADJ	IDLE1407	-241.63	-249.29	-249.39	-241.90	-227.06	-205.33
194893	YBADJ	IDLE1407	-177.36	-143.99	-106.60	-66.79	-23.56	20.39
194894	YBADJ	IDLE1407	63.72	105.12	143.32	177.16	205.63	227.84
194895								
194896	YBADJ	IDLE1408	245.67	253.18	253.01	245.14	229.83	207.53
194897	YBADJ	IDLE1408	178.93	144.89	106.80	66.27	22.34	-22.26

194898	YBADJ	IDLE1408	-66.19	-108.11	-146.75	-180.92	-209.60	-231.91
194899	YBADJ	IDLE1408	-245.67	-253.18	-253.01	-245.14	-229.83	-207.53
194900	YBADJ	IDLE1408	-178.93	-144.89	-106.79	-66.27	-22.34	22.26
194901	YBADJ	IDLE1408	66.19	108.11	146.75	180.92	209.60	231.91
194902								
194903	YBADJ	IDLE1409	249.67	256.99	256.49	248.21	232.38	209.49
194904	YBADJ	IDLE1409	180.24	145.51	106.70	65.47	20.86	-24.38
194905	YBADJ	IDLE1409	-68.89	-111.30	-150.33	-184.79	-213.63	-235.99
194906	YBADJ	IDLE1409	-249.67	-256.99	-256.49	-248.21	-232.38	-209.49
194907	YBADJ	IDLE1409	-180.24	-145.51	-106.70	-65.47	-20.86	24.38
194908	YBADJ	IDLE1409	68.89	111.30	150.33	184.79	213.63	235.99
194909								
194910	YBADJ	IDLE1410	253.79	260.94	260.15	251.46	235.13	211.65
194911	YBADJ	IDLE1410	181.75	146.32	106.80	64.84	19.52	-26.39
194912	YBADJ	IDLE1410	-71.50	-114.43	-153.89	-188.68	-217.73	-240.16
194913	YBADJ	IDLE1410	-253.79	-260.94	-260.15	-251.46	-235.13	-211.65
194914	YBADJ	IDLE1410	-181.75	-146.32	-106.79	-64.84	-19.52	26.39
194915	YBADJ	IDLE1410	71.50	114.43	153.89	188.68	217.73	240.16
194916								
194917	YBADJ	IDLE1411	273.38	279.62	277.38	266.70	247.92	221.61
194918	YBADJ	IDLE1411	188.57	149.79	106.81	61.41	12.74	-36.31
194919	YBADJ	IDLE1411	-84.26	-129.65	-171.10	-207.35	-237.30	-260.04
194920	YBADJ	IDLE1411	-273.38	-279.62	-277.38	-266.70	-247.92	-221.61
194921	YBADJ	IDLE1411	-188.57	-149.79	-106.81	-61.41	-12.74	36.31
194922	YBADJ	IDLE1411	84.26	129.65	171.10	207.35	237.30	260.04
194923								
194924	YBADJ	IDLE1412	265.25	271.85	270.20	260.33	242.56	217.41
194925	YBADJ	IDLE1412	185.66	148.27	106.73	62.75	15.47	-32.27
194926	YBADJ	IDLE1412	-79.03	-123.40	-164.01	-199.64	-229.20	-251.80
194927	YBADJ	IDLE1412	-265.25	-271.85	-270.20	-260.33	-242.56	-217.41
194928	YBADJ	IDLE1412	-185.66	-148.27	-106.72	-62.75	-15.47	32.27
194929	YBADJ	IDLE1412	79.03	123.40	164.01	199.64	229.20	251.80
194930								
194931	YBADJ	IDLE1413	269.37	275.80	273.85	263.58	245.31	219.58
194932	YBADJ	IDLE1413	187.17	149.08	106.81	62.11	14.13	-34.28
194933	YBADJ	IDLE1413	-81.64	-126.53	-167.57	-203.52	-233.29	-255.97
194934	YBADJ	IDLE1413	-269.37	-275.80	-273.85	-263.58	-245.31	-219.58
194935	YBADJ	IDLE1413	-187.17	-149.08	-106.81	-62.11	-14.13	34.28
194936	YBADJ	IDLE1413	81.64	126.53	167.57	203.53	233.29	255.97
194937								
194938	YBADJ	IDLE1414	-210.99	-182.09	-147.66	-108.74	-66.51	-22.27
194939	YBADJ	IDLE1414	22.65	66.88	109.44	149.47	183.58	212.11
194940	YBADJ	IDLE1414	234.19	249.16	256.56	256.16	247.98	232.26
194941	YBADJ	IDLE1414	210.99	182.09	147.66	108.74	66.51	22.27
194942	YBADJ	IDLE1414	-22.65	-66.88	-109.44	-149.47	-183.58	-212.11
194943	YBADJ	IDLE1414	-234.19	-249.16	-256.56	-256.16	-247.98	-232.26
194944								
194945	YBADJ	IDLE1415	-234.92	-204.96	-168.77	-127.45	-82.25	-34.56
194946	YBADJ	IDLE1415	14.18	62.49	109.26	153.51	191.71	224.09
194947	YBADJ	IDLE1415	249.65	267.63	277.48	278.90	271.85	256.53
194948	YBADJ	IDLE1415	234.92	204.96	168.77	127.44	82.25	34.56
194949	YBADJ	IDLE1415	-14.18	-62.49	-109.26	-153.51	-191.71	-224.09
194950	YBADJ	IDLE1415	-249.65	-267.63	-277.48	-278.90	-271.85	-256.53
194951								
194952	YBADJ	IDLE1416	-230.89	-201.09	-165.19	-124.26	-79.56	-32.44
194953	YBADJ	IDLE1416	15.66	63.29	109.35	152.89	190.40	222.12
194954	YBADJ	IDLE1416	247.10	264.57	274.00	275.10	267.84	252.45
194955	YBADJ	IDLE1416	230.89	201.09	165.19	124.26	79.56	32.44
194956	YBADJ	IDLE1416	-15.66	-63.29	-109.35	-152.89	-190.40	-222.12
194957	YBADJ	IDLE1416	-247.10	-264.57	-274.00	-275.10	-267.84	-252.45
194958								
194959	YBADJ	IDLE1417	-227.17	-197.56	-161.95	-121.42	-77.19	-30.63
194960	YBADJ	IDLE1417	16.87	63.86	109.26	152.14	189.02	220.15
194961	YBADJ	IDLE1417	244.59	261.61	270.67	271.51	264.10	248.66
194962	YBADJ	IDLE1417	227.17	197.56	161.95	121.42	77.19	30.63
194963	YBADJ	IDLE1417	-16.87	-63.86	-109.26	-152.14	-189.02	-220.15

194964	YBADJ	IDLE1417	-244.59	-261.61	-270.67	-271.51	-264.10	-248.66
194965								
194966	YBADJ	IDLE1418	-223.12	-193.67	-158.33	-118.18	-74.43	-28.43
194967	YBADJ	IDLE1418	18.44	64.75	109.44	151.61	187.79	218.27
194968	YBADJ	IDLE1418	242.11	258.60	267.22	267.73	260.11	244.58
194969	YBADJ	IDLE1418	223.12	193.67	158.33	118.18	74.43	28.43
194970	YBADJ	IDLE1418	-18.44	-64.75	-109.44	-151.61	-187.79	-218.27
194971	YBADJ	IDLE1418	-242.11	-258.60	-267.22	-267.73	-260.11	-244.58
194972								
194973	YBADJ	IDLE1419	-219.13	-189.87	-154.85	-115.12	-71.89	-26.47
194974	YBADJ	IDLE1419	19.75	65.36	109.35	150.82	186.32	216.15
194975	YBADJ	IDLE1419	239.42	255.42	263.66	263.88	256.09	240.51
194976	YBADJ	IDLE1419	219.13	189.87	154.85	115.12	71.89	26.47
194977	YBADJ	IDLE1419	-19.75	-65.36	-109.35	-150.82	-186.32	-216.15
194978	YBADJ	IDLE1419	-239.42	-255.42	-263.66	-263.88	-256.08	-240.51
194979								
194980	YBADJ	IDLE1420	-215.01	-185.92	-151.19	-111.86	-69.14	-24.31
194981	YBADJ	IDLE1420	21.26	66.18	109.44	150.18	184.97	214.15
194982	YBADJ	IDLE1420	236.81	252.28	260.09	259.99	251.99	236.34
194983	YBADJ	IDLE1420	215.01	185.92	151.19	111.86	69.14	24.31
194984	YBADJ	IDLE1420	-21.26	-66.18	-109.44	-150.18	-184.97	-214.15
194985	YBADJ	IDLE1420	-236.81	-252.28	-260.09	-259.99	-251.99	-236.34
194986								
194987	YBADJ	IDLE1421	-242.51	-212.19	-175.42	-133.31	-87.16	-38.36
194988	YBADJ	IDLE1421	11.61	61.22	109.33	154.92	194.42	228.01
194989	YBADJ	IDLE1421	254.67	273.59	284.20	286.18	279.46	264.25
194990	YBADJ	IDLE1421	242.51	212.19	175.42	133.31	87.16	38.36
194991	YBADJ	IDLE1421	-11.61	-61.22	-109.33	-154.92	-194.42	-228.01
194992	YBADJ	IDLE1421	-254.67	-273.59	-284.20	-286.18	-279.46	-264.25
194993								
194994	YBADJ	IDLE1422	276.96	283.05	280.53	269.50	250.27	223.44
194995	YBADJ	IDLE1422	189.82	150.43	106.82	60.78	11.50	-38.12
194996	YBADJ	IDLE1422	-86.59	-132.43	-174.25	-210.77	-240.88	-263.68
194997	YBADJ	IDLE1422	-276.96	-283.05	-280.53	-269.50	-250.27	-223.44
194998	YBADJ	IDLE1422	-189.82	-150.43	-106.82	-60.78	-11.50	38.12
194999	YBADJ	IDLE1422	86.59	132.43	174.25	210.77	240.88	263.68
195000								
195001	YBADJ	IDLE1423	280.69	286.59	283.78	272.35	252.64	225.26
195002	YBADJ	IDLE1423	191.04	151.00	106.74	60.03	10.12	-40.10
195003	YBADJ	IDLE1423	-89.10	-135.40	-177.58	-214.37	-244.64	-267.48
195004	YBADJ	IDLE1423	-280.69	-286.59	-283.78	-272.35	-252.64	-225.26
195005	YBADJ	IDLE1423	-191.04	-151.00	-106.73	-60.03	-10.12	40.10
195006	YBADJ	IDLE1423	89.10	135.40	177.58	214.37	244.64	267.48
195007								
195008	YBADJ	IDLE1424	284.74	290.48	287.40	275.59	255.40	227.46
195009	YBADJ	IDLE1424	192.60	151.89	106.92	59.50	8.89	-41.99
195010	YBADJ	IDLE1424	-91.59	-138.41	-181.03	-218.14	-248.63	-271.56
195011	YBADJ	IDLE1424	-284.74	-290.48	-287.40	-275.59	-255.40	-227.46
195012	YBADJ	IDLE1424	-192.60	-151.89	-106.91	-59.50	-8.89	41.99
195013	YBADJ	IDLE1424	91.59	138.41	181.03	218.14	248.63	271.56
195014								
195015	YBADJ	IDLE1425	-250.66	-219.98	-182.61	-139.70	-92.54	-42.57
195016	YBADJ	IDLE1425	8.69	59.69	109.23	156.25	197.14	232.05
195017	YBADJ	IDLE1425	259.90	279.85	291.30	293.90	287.57	272.50
195018	YBADJ	IDLE1425	250.66	219.98	182.61	139.70	92.54	42.57
195019	YBADJ	IDLE1425	-8.69	-59.69	-109.23	-156.25	-197.14	-232.05
195020	YBADJ	IDLE1425	-259.90	-279.85	-291.30	-293.90	-287.57	-272.50
195021								
195022	YBADJ	IDLE1426	-246.53	-216.02	-178.95	-136.44	-89.78	-40.40
195023	YBADJ	IDLE1426	10.21	60.51	109.33	155.63	195.81	230.05
195024	YBADJ	IDLE1426	257.29	276.72	287.74	290.01	283.48	268.33
195025	YBADJ	IDLE1426	246.53	216.02	178.95	136.44	89.78	40.40
195026	YBADJ	IDLE1426	-10.21	-60.51	-109.33	-155.63	-195.81	-230.05
195027	YBADJ	IDLE1426	-257.29	-276.72	-287.74	-290.01	-283.48	-268.33
195028								
195029	YBADJ	IDLE1427	-179.87	-152.44	-120.37	-84.65	-46.35	-6.65

195030	YBADJ	IDLE1427	33.26	72.15	109.21	143.75	172.54	196.09
195031	YBADJ	IDLE1427	213.68	224.77	229.04	226.35	216.78	200.62
195032	YBADJ	IDLE1427	179.87	152.44	120.37	84.65	46.35	6.65
195033	YBADJ	IDLE1427	-33.26	-72.15	-109.21	-143.75	-172.54	-196.09
195034	YBADJ	IDLE1427	-213.68	-224.77	-229.04	-226.35	-216.78	-200.62
195035								
195036	YBADJ	IDLE1428	-203.80	-175.30	-141.48	-103.36	-62.09	-18.94
195037	YBADJ	IDLE1428	24.79	67.76	109.03	147.79	180.67	208.07
195038	YBADJ	IDLE1428	229.14	243.25	249.97	249.09	240.65	224.89
195039	YBADJ	IDLE1428	203.80	175.30	141.48	103.36	62.09	18.94
195040	YBADJ	IDLE1428	-24.79	-67.76	-109.03	-147.79	-180.67	-208.07
195041	YBADJ	IDLE1428	-229.14	-243.25	-249.97	-249.09	-240.65	-224.89
195042								
195043	YBADJ	IDLE1429	-199.77	-171.44	-137.90	-100.17	-59.40	-16.82
195044	YBADJ	IDLE1429	26.27	68.56	109.12	147.17	179.36	206.11
195045	YBADJ	IDLE1429	226.59	240.18	246.48	245.29	236.64	220.81
195046	YBADJ	IDLE1429	199.77	171.44	137.90	100.17	59.40	16.82
195047	YBADJ	IDLE1429	-26.27	-68.56	-109.12	-147.17	-179.36	-206.11
195048	YBADJ	IDLE1429	-226.59	-240.18	-246.48	-245.29	-236.64	-220.81
195049								
195050	YBADJ	IDLE1430	-196.05	-167.91	-134.66	-97.33	-57.03	-15.00
195051	YBADJ	IDLE1430	27.48	69.13	109.03	146.42	177.98	204.13
195052	YBADJ	IDLE1430	224.08	237.22	243.15	241.70	232.90	217.02
195053	YBADJ	IDLE1430	196.05	167.91	134.66	97.33	57.03	15.00
195054	YBADJ	IDLE1430	-27.48	-69.13	-109.03	-146.42	-177.98	-204.13
195055	YBADJ	IDLE1430	-224.08	-237.22	-243.15	-241.70	-232.90	-217.02
195056								
195057	YBADJ	IDLE1431	-192.00	-164.01	-131.04	-94.09	-54.27	-12.81
195058	YBADJ	IDLE1431	29.04	70.01	109.21	145.89	176.76	202.25
195059	YBADJ	IDLE1431	221.60	234.21	239.71	237.92	228.91	212.94
195060	YBADJ	IDLE1431	192.00	164.01	131.04	94.09	54.27	12.81
195061	YBADJ	IDLE1431	-29.04	-70.01	-109.21	-145.89	-176.76	-202.25
195062	YBADJ	IDLE1431	-221.60	-234.21	-239.71	-237.92	-228.91	-212.94
195063								
195064	YBADJ	IDLE1432	-188.01	-160.22	-127.56	-91.03	-51.72	-10.85
195065	YBADJ	IDLE1432	30.35	70.63	109.12	145.10	175.28	200.14
195066	YBADJ	IDLE1432	218.91	231.03	236.14	234.07	224.89	208.87
195067	YBADJ	IDLE1432	188.01	160.22	127.56	91.03	51.72	10.85
195068	YBADJ	IDLE1432	-30.35	-70.63	-109.12	-145.10	-175.28	-200.14
195069	YBADJ	IDLE1432	-218.91	-231.03	-236.14	-234.07	-224.89	-208.87
195070								
195071	YBADJ	IDLE1433	-183.89	-156.27	-123.90	-87.77	-48.98	-8.69
195072	YBADJ	IDLE1433	31.86	71.44	109.21	144.46	173.94	198.13
195073	YBADJ	IDLE1433	216.30	227.90	232.57	230.18	220.79	204.70
195074	YBADJ	IDLE1433	183.89	156.27	123.90	87.77	48.97	8.69
195075	YBADJ	IDLE1433	-31.86	-71.44	-109.21	-144.46	-173.94	-198.13
195076	YBADJ	IDLE1433	-216.30	-227.90	-232.57	-230.18	-220.79	-204.70
195077								
195078	YBADJ	IDLE1434	-148.58	-122.56	-92.81	-60.25	-25.85	9.33
195079	YBADJ	IDLE1434	44.23	77.78	109.33	138.36	161.80	180.32
195080	YBADJ	IDLE1434	193.36	200.53	201.60	196.55	185.53	168.87
195081	YBADJ	IDLE1434	148.58	122.56	92.81	60.25	25.85	-9.33
195082	YBADJ	IDLE1434	-44.23	-77.78	-109.33	-138.36	-161.80	-180.32
195083	YBADJ	IDLE1434	-193.36	-200.53	-201.60	-196.55	-185.53	-168.87
195084								
195085	YBADJ	IDLE1435	-172.51	-145.42	-113.92	-78.96	-41.59	-2.96
195086	YBADJ	IDLE1435	35.75	73.38	109.14	142.38	169.91	192.28
195087	YBADJ	IDLE1435	208.81	218.99	222.52	219.28	209.39	193.13
195088	YBADJ	IDLE1435	172.51	145.42	113.92	78.95	41.59	2.96
195089	YBADJ	IDLE1435	-35.75	-73.38	-109.14	-142.38	-169.91	-192.28
195090	YBADJ	IDLE1435	-208.81	-218.99	-222.52	-219.28	-209.39	-193.13
195091								
195092	YBADJ	IDLE1436	-168.48	-141.57	-110.35	-75.78	-38.91	-0.85
195093	YBADJ	IDLE1436	37.23	74.18	109.23	141.76	168.61	190.33
195094	YBADJ	IDLE1436	206.26	215.93	219.04	215.49	205.40	189.06
195095	YBADJ	IDLE1436	168.48	141.57	110.35	75.78	38.91	0.85

195096	YBADJ	IDLE1436	-37.23	-74.18	-109.23	-141.76	-168.61	-190.33
195097	YBADJ	IDLE1436	-206.26	-215.93	-219.04	-215.49	-205.40	-189.06
195098								
195099	YBADJ	IDLE1437	-164.76	-138.03	-107.10	-72.93	-36.53	0.97
195100	YBADJ	IDLE1437	38.44	74.75	109.14	141.02	167.22	188.35
195101	YBADJ	IDLE1437	203.75	212.96	215.70	211.89	201.64	185.26
195102	YBADJ	IDLE1437	164.76	138.03	107.10	72.93	36.53	-0.97
195103	YBADJ	IDLE1437	-38.44	-74.75	-109.14	-141.02	-167.22	-188.35
195104	YBADJ	IDLE1437	-203.75	-212.96	-215.70	-211.89	-201.64	-185.26
195105								
195106	YBADJ	IDLE1438	-160.72	-134.14	-103.48	-69.69	-33.77	3.17
195107	YBADJ	IDLE1438	40.02	75.64	109.33	140.50	166.01	186.48
195108	YBADJ	IDLE1438	201.28	209.97	212.27	208.13	197.66	181.19
195109	YBADJ	IDLE1438	160.72	134.14	103.48	69.69	33.77	-3.17
195110	YBADJ	IDLE1438	-40.02	-75.64	-109.33	-140.50	-166.01	-186.48
195111	YBADJ	IDLE1438	-201.28	-209.97	-212.27	-208.13	-197.66	-181.19
195112								
195113	YBADJ	IDLE1439	-156.71	-130.34	-100.00	-66.63	-31.23	5.12
195114	YBADJ	IDLE1439	41.32	76.25	109.23	139.69	164.52	184.35
195115	YBADJ	IDLE1439	198.58	206.78	208.69	204.26	193.63	177.11
195116	YBADJ	IDLE1439	156.71	130.34	100.00	66.63	31.23	-5.12
195117	YBADJ	IDLE1439	-41.32	-76.25	-109.23	-139.69	-164.52	-184.35
195118	YBADJ	IDLE1439	-198.58	-206.78	-208.69	-204.26	-193.63	-177.11
195119								
195120	YBADJ	TRU1	53.41	55.90	56.69	55.76	53.14	48.90
195121	YBADJ	TRU1	43.18	36.14	28.19	17.91	6.93	-4.27
195122	YBADJ	TRU1	-15.33	-25.93	-35.74	-44.47	-51.85	-49.12
195123	YBADJ	TRU1	-53.41	-55.90	-56.69	-55.76	-53.14	-48.90
195124	YBADJ	TRU1	-43.18	-36.14	-28.18	-17.91	-6.93	4.27
195125	YBADJ	TRU1	15.33	25.93	35.74	44.47	51.85	49.12
195126								
195127	YBADJ	TRU2	52.91	54.73	54.90	53.39	50.27	45.61
195128	YBADJ	TRU2	39.58	32.33	24.29	14.04	3.20	-7.73
195129	YBADJ	TRU2	-18.44	-28.58	-37.85	-45.97	-52.70	-49.30
195130	YBADJ	TRU2	-52.91	-54.73	-54.90	-53.39	-50.27	-45.61
195131	YBADJ	TRU2	-39.58	-32.33	-24.28	-14.04	-3.20	7.73
195132	YBADJ	TRU2	18.44	28.58	37.85	45.97	52.70	49.30
195133								
195134	YBADJ	TRU3	51.49	51.94	50.82	48.15	44.02	38.55
195135	YBADJ	TRU3	31.91	24.30	16.12	6.01	-4.47	-14.80
195136	YBADJ	TRU3	-24.69	-33.82	-41.93	-48.76	-54.12	-49.30
195137	YBADJ	TRU3	-51.49	-51.94	-50.82	-48.15	-44.02	-38.55
195138	YBADJ	TRU3	-31.91	-24.30	-16.12	-6.01	4.47	14.80
195139	YBADJ	TRU3	24.69	33.82	41.93	48.76	54.12	49.30
195140								
195141	YBADJ	TRU4	50.57	50.32	48.53	45.27	40.64	34.77
195142	YBADJ	TRU4	27.84	20.07	11.87	1.84	-8.41	-18.40
195143	YBADJ	TRU4	-27.83	-36.42	-43.90	-50.05	-54.68	-49.12
195144	YBADJ	TRU4	-50.57	-50.32	-48.53	-45.27	-40.64	-34.77
195145	YBADJ	TRU4	-27.84	-20.07	-11.86	-1.84	8.41	18.40
195146	YBADJ	TRU4	27.83	36.42	43.90	50.05	54.68	49.12
195147								
195148	YBADJ	TRU5	49.63	48.82	46.53	42.83	37.83	31.67
195149	YBADJ	TRU5	24.55	16.69	8.50	-1.41	-11.45	-21.14
195150	YBADJ	TRU5	-30.18	-38.31	-45.28	-50.87	-54.91	-48.76
195151	YBADJ	TRU5	-49.63	-48.82	-46.53	-42.83	-37.83	-31.67
195152	YBADJ	TRU5	-24.55	-16.69	-8.49	1.41	11.45	21.14
195153	YBADJ	TRU5	30.18	38.31	45.28	50.87	54.91	48.76
195154								
195155	YBADJ	TRU6	48.83	47.25	44.23	39.87	34.29	27.68
195156	YBADJ	TRU6	20.22	12.15	3.89	-5.95	-15.78	-25.13
195157	YBADJ	TRU6	-33.72	-41.28	-47.58	-52.44	-55.71	-48.76
195158	YBADJ	TRU6	-48.83	-47.25	-44.23	-39.87	-34.29	-27.68
195159	YBADJ	TRU6	-20.22	-12.15	-3.88	5.95	15.78	25.13
195160	YBADJ	TRU6	33.72	41.28	47.58	52.44	55.71	48.76
195161								

195162	YBADJ	TRU7	48.15	45.91	42.27	37.35	31.30	24.29
195163	YBADJ	TRU7	16.55	8.30	-0.02	-9.80	-19.46	-28.52
195164	YBADJ	TRU7	-36.71	-43.79	-49.54	-53.78	-56.39	-48.76
195165	YBADJ	TRU7	-48.15	-45.91	-42.27	-37.35	-31.30	-24.29
195166	YBADJ	TRU7	-16.55	-8.30	0.03	9.80	19.46	28.52
195167	YBADJ	TRU7	36.71	43.79	49.54	53.78	56.39	48.76
195168								
195169	YBADJ	TRU8	48.04	45.15	40.88	35.38	28.80	21.34
195170	YBADJ	TRU8	13.24	4.73	-3.74	-13.56	-23.14	-32.01
195171	YBADJ	TRU8	-39.91	-46.59	-51.87	-55.56	-57.57	-49.30
195172	YBADJ	TRU8	-48.04	-45.15	-40.88	-35.38	-28.80	-21.34
195173	YBADJ	TRU8	-13.24	-4.73	3.75	13.56	23.14	32.01
195174	YBADJ	TRU8	39.91	46.59	51.87	55.56	57.57	49.30
195175								
195176	YBADJ	TRU9	47.04	43.53	38.71	32.70	25.71	17.93
195177	YBADJ	TRU9	9.61	0.99	-7.47	-17.17	-26.52	-35.06
195178	YBADJ	TRU9	-42.53	-48.72	-53.42	-56.50	-57.86	-48.94
195179	YBADJ	TRU9	-47.04	-43.53	-38.71	-32.70	-25.71	-17.93
195180	YBADJ	TRU9	-9.61	-0.99	7.48	17.17	26.52	35.06
195181	YBADJ	TRU9	42.53	48.72	53.42	56.50	57.86	48.94
195182								
195183	YBADJ	TRU10	46.90	42.07	35.96	28.76	20.69	11.99
195184	YBADJ	TRU10	2.92	-6.23	-15.02	-24.81	-34.02	-42.19
195185	YBADJ	TRU10	-49.08	-54.48	-58.22	-60.20	0.00	-50.13
195186	YBADJ	TRU10	-46.90	-42.07	-35.96	-28.76	-20.69	-11.99
195187	YBADJ	TRU10	-2.92	6.23	15.03	24.81	34.02	42.19
195188	YBADJ	TRU10	49.08	54.48	58.22	60.20	0.00	50.13
195189								
195190	YBADJ	TRU11	45.99	40.45	33.68	25.89	17.32	8.21
195191	YBADJ	TRU11	-1.14	-10.46	-19.28	-28.98	-37.97	-45.80
195192	YBADJ	TRU11	-52.24	-57.09	-60.21	-61.50	0.00	-49.96
195193	YBADJ	TRU11	-45.99	-40.45	-33.68	-25.89	-17.32	-8.21
195194	YBADJ	TRU11	1.14	10.46	19.29	28.98	37.97	45.80
195195	YBADJ	TRU11	52.24	57.09	60.21	61.50	0.00	49.96
195196								
195197	YBADJ	TRU12	45.05	38.96	31.69	23.45	14.50	5.11
195198	YBADJ	TRU12	-4.43	-13.84	-22.65	-32.24	-41.01	-48.54
195199	YBADJ	TRU12	-54.59	-58.98	-61.58	-62.31	0.00	-49.60
195200	YBADJ	TRU12	-45.05	-38.96	-31.69	-23.45	-14.50	-5.11
195201	YBADJ	TRU12	4.43	13.84	22.66	32.24	41.01	48.54
195202	YBADJ	TRU12	54.59	58.98	61.58	62.31	0.00	49.60
195203								
195204	YBADJ	TRU13	44.25	37.38	29.38	20.49	10.97	1.12
195205	YBADJ	TRU13	-8.76	-18.38	-27.26	-36.78	-45.34	-52.53
195206	YBADJ	TRU13	-58.12	-61.94	-63.89	-63.89	0.00	-49.60
195207	YBADJ	TRU13	-44.25	-37.38	-29.38	-20.49	-10.97	-1.12
195208	YBADJ	TRU13	8.76	18.38	27.27	36.78	45.34	52.53
195209	YBADJ	TRU13	58.12	61.94	63.89	63.89	0.00	49.60
195210								
195211	YBADJ	TRU14	43.57	36.05	27.43	17.98	7.98	-2.26
195212	YBADJ	TRU14	-12.43	-22.22	-31.16	-40.62	-49.01	-55.90
195213	YBADJ	TRU14	-61.11	-64.45	-65.84	-65.22	0.00	-49.60
195214	YBADJ	TRU14	-43.57	-36.05	-27.43	-17.98	-7.98	2.26
195215	YBADJ	TRU14	12.43	22.22	31.17	40.62	49.01	55.90
195216	YBADJ	TRU14	61.11	64.45	65.84	65.22	0.00	49.60
195217								
195218	YBADJ	TRU15	43.45	35.27	26.03	15.99	5.47	-5.22
195219	YBADJ	TRU15	-15.75	-25.80	-34.89	-44.38	-52.69	-59.40
195220	YBADJ	TRU15	-64.30	-67.25	-68.16	-66.99	0.00	-50.13
195221	YBADJ	TRU15	-43.45	-35.27	-26.03	-15.99	-5.47	5.22
195222	YBADJ	TRU15	15.75	25.80	34.90	44.38	52.69	59.40
195223	YBADJ	TRU15	64.30	67.25	68.16	66.99	0.00	50.13
195224								
195225	YBADJ	TRU16	42.45	33.67	23.86	13.32	2.38	-8.63
195226	YBADJ	TRU16	-19.38	-29.54	-38.62	-48.00	-56.08	-62.46
195227	YBADJ	TRU16	-66.94	-69.38	-69.72	-67.94	0.00	-49.78

195228	YBADJ	TRU16	-42.45	-33.67	-23.86	-13.32	-2.38	8.63
195229	YBADJ	TRU16	19.38	29.54	38.63	48.00	56.08	62.46
195230	YBADJ	TRU16	66.94	69.38	69.72	67.94	0.00	49.78
195231								
195232	YBADJ	TRU17	40.37	30.27	19.25	7.65	-4.18	-15.89
195233	YBADJ	TRU17	-27.12	-37.52	-46.60	-55.73	-63.33	-69.01
195234	YBADJ	TRU17	-72.59	-73.97	-73.10	-70.00	0.00	-49.07
195235	YBADJ	TRU17	-40.37	-30.27	-19.25	-7.65	4.18	15.89
195236	YBADJ	TRU17	27.12	37.52	46.61	55.73	63.33	69.01
195237	YBADJ	TRU17	72.59	73.97	73.10	70.00	0.00	49.07
195238								
195239	YBADJ	TRU18	39.45	28.64	16.97	4.77	-7.56	-19.67
195240	YBADJ	TRU18	-31.18	-41.75	-50.86	-59.89	-67.27	-72.61
195241	YBADJ	TRU18	-75.74	-76.57	-75.07	-71.29	0.00	-48.89
195242	YBADJ	TRU18	-39.45	-28.64	-16.97	-4.77	7.56	19.67
195243	YBADJ	TRU18	31.18	41.75	50.87	59.89	67.27	72.61
195244	YBADJ	TRU18	75.74	76.57	75.07	71.29	0.00	48.89
195245								
195246	YBADJ	TRU19	38.52	27.16	14.98	2.34	-10.37	-22.77
195247	YBADJ	TRU19	-34.47	-45.12	-54.23	-63.15	-70.32	-75.35
195248	YBADJ	TRU19	-78.10	-78.47	-76.45	-72.11	0.00	-48.54
195249	YBADJ	TRU19	-38.52	-27.16	-14.98	-2.34	10.37	22.77
195250	YBADJ	TRU19	34.47	45.13	54.24	63.15	70.32	75.35
195251	YBADJ	TRU19	78.10	78.47	76.45	72.11	0.00	48.54
195252								
195253	YBADJ	TRU20	37.72	25.59	12.67	-0.62	-13.90	-26.76
195254	YBADJ	TRU20	-38.80	-49.66	-58.84	-67.69	-74.65	-79.35
195255	YBADJ	TRU20	-81.63	-81.43	-78.76	0.00	0.00	-48.54
195256	YBADJ	TRU20	-37.72	-25.59	-12.67	0.62	13.90	26.76
195257	YBADJ	TRU20	38.80	49.66	58.85	67.69	74.65	79.35
195258	YBADJ	TRU20	81.63	81.43	78.76	0.00	0.00	48.54
195259								
195260	YBADJ	TRU21	37.04	24.25	10.72	-3.13	-16.89	-30.14
195261	YBADJ	TRU21	-42.47	-53.51	-62.74	-71.53	-78.32	-82.72
195262	YBADJ	TRU21	-84.62	-83.94	-80.71	0.00	0.00	-48.54
195263	YBADJ	TRU21	-37.04	-24.25	-10.72	3.13	16.89	30.14
195264	YBADJ	TRU21	42.47	53.51	62.75	71.53	78.32	82.72
195265	YBADJ	TRU21	84.62	83.94	80.71	0.00	0.00	48.54
195266								
195267	YBADJ	TRU22	36.92	23.47	9.32	-5.12	-19.41	-33.10
195268	YBADJ	TRU22	-45.79	-57.09	-66.47	-75.30	-82.00	-86.22
195269	YBADJ	TRU22	-87.81	-86.74	0.00	0.00	0.00	-49.07
195270	YBADJ	TRU22	-36.92	-23.47	-9.32	5.12	19.41	33.10
195271	YBADJ	TRU22	45.79	57.09	66.48	75.30	82.00	86.22
195272	YBADJ	TRU22	87.81	86.74	0.00	0.00	0.00	49.07
195273								
195274	YBADJ	TRU23	35.92	21.86	7.15	-7.79	-22.49	-36.50
195275	YBADJ	TRU23	-49.41	-60.81	-70.19	-78.90	-85.38	-89.26
195276	YBADJ	TRU23	-90.43	-88.86	0.00	0.00	0.00	-48.71
195277	YBADJ	TRU23	-35.92	-21.86	-7.15	7.79	22.49	36.50
195278	YBADJ	TRU23	49.41	60.81	70.20	78.90	85.38	89.26
195279	YBADJ	TRU23	90.43	88.86	0.00	0.00	0.00	48.71
195280								
195281	YBADJ	TRU24	-218.03	-229.16	-233.32	-230.40	-220.47	-203.85
195282	YBADJ	TRU24	-181.03	-152.71	-120.10	-83.66	-44.33	-3.65
195283	YBADJ	TRU24	37.14	76.80	114.13	147.99	177.35	200.80
195284	YBADJ	TRU24	218.03	229.16	233.32	230.40	220.47	203.85
195285	YBADJ	TRU24	181.03	152.71	120.10	83.66	44.33	3.65
195286	YBADJ	TRU24	-37.14	-76.80	-114.13	-147.99	-177.35	-200.80
195287								
195288	YBADJ	TRU25	-214.00	-225.29	-229.74	-227.21	-217.78	-201.73
195289	YBADJ	TRU25	-179.55	-151.91	-120.01	-84.28	-45.64	-5.61
195290	YBADJ	TRU25	34.59	73.73	110.64	144.18	173.35	196.72
195291	YBADJ	TRU25	214.00	225.29	229.74	227.21	217.78	201.73
195292	YBADJ	TRU25	179.55	151.91	120.01	84.28	45.64	5.61
195293	YBADJ	TRU25	-34.59	-73.73	-110.64	-144.18	-173.35	-196.72

195294								
195295	YBADJ	TRU26	-210.28	-221.76	-226.51	-224.37	-215.41	-199.91
195296	YBADJ	TRU26	-178.34	-151.34	-120.10	-85.03	-47.02	-7.59
195297	YBADJ	TRU26	32.08	70.77	107.31	140.59	169.60	192.93
195298	YBADJ	TRU26	210.28	221.76	226.51	224.37	215.41	199.91
195299	YBADJ	TRU26	178.34	151.34	120.10	85.03	47.02	7.59
195300	YBADJ	TRU26	-32.08	-70.77	-107.31	-140.59	-169.60	-192.93
195301								
195302	YBADJ	TRU27	-206.23	-217.86	-222.88	-221.12	-212.64	-197.71
195303	YBADJ	TRU27	-176.76	-150.45	-119.91	-85.55	-48.24	-9.46
195304	YBADJ	TRU27	29.60	67.77	103.87	136.82	165.62	188.85
195305	YBADJ	TRU27	206.23	217.86	222.88	221.12	212.64	197.71
195306	YBADJ	TRU27	176.76	150.45	119.91	85.55	48.24	9.46
195307	YBADJ	TRU27	-29.60	-67.77	-103.87	-136.82	-165.62	-188.85
195308								
195309	YBADJ	TRU28	-202.24	-214.07	-219.40	-218.07	-210.10	-195.76
195310	YBADJ	TRU28	-175.46	-149.84	-120.01	-86.35	-49.72	-11.58
195311	YBADJ	TRU28	26.91	64.59	100.30	132.96	161.59	184.78
195312	YBADJ	TRU28	202.24	214.07	219.40	218.07	210.10	195.76
195313	YBADJ	TRU28	175.46	149.84	120.01	86.35	49.72	11.58
195314	YBADJ	TRU28	-26.91	-64.59	-100.30	-132.96	-161.59	-184.78
195315								
195316	YBADJ	TRU29	-198.12	-210.12	-215.74	-214.81	-207.35	-193.59
195317	YBADJ	TRU29	-173.94	-149.02	-119.91	-86.98	-51.06	-13.58
195318	YBADJ	TRU29	24.31	61.46	96.74	129.08	157.50	180.61
195319	YBADJ	TRU29	198.12	210.12	215.74	214.81	207.35	193.59
195320	YBADJ	TRU29	173.94	149.02	119.91	86.98	51.06	13.58
195321	YBADJ	TRU29	-24.31	-61.46	-96.74	-129.08	-157.50	-180.61
195322								
195323	YBADJ	TRU30	-194.10	-206.29	-212.21	-211.68	-204.73	-191.55
195324	YBADJ	TRU30	-172.55	-148.31	-119.91	-87.69	-52.45	-15.62
195325	YBADJ	TRU30	21.68	58.33	93.20	125.25	153.48	176.53
195326	YBADJ	TRU30	194.10	206.29	212.21	211.68	204.73	191.55
195327	YBADJ	TRU30	172.55	148.31	119.91	87.69	52.45	15.62
195328	YBADJ	TRU30	-21.68	-58.33	-93.20	-125.25	-153.48	-176.53
195329								
195330	YBADJ	TRU31	-187.10	-199.63	-206.10	-206.30	-200.23	-188.08
195331	YBADJ	TRU31	-170.22	-147.18	-120.02	-89.03	-54.99	-19.28
195332	YBADJ	TRU31	17.02	52.81	86.98	118.52	146.45	169.41
195333	YBADJ	TRU31	187.10	199.63	206.10	206.30	200.23	188.08
195334	YBADJ	TRU31	170.22	147.18	120.02	89.03	54.99	19.28
195335	YBADJ	TRU31	-17.02	-52.81	-86.98	-118.52	-146.45	-169.41
195336								
195337	YBADJ	TRU32	-183.08	-195.78	-202.53	-203.12	-197.55	-185.97
195338	YBADJ	TRU32	-168.74	-146.38	-119.93	-89.65	-56.30	-21.23
195339	YBADJ	TRU32	14.48	49.75	83.50	114.72	142.46	165.34
195340	YBADJ	TRU32	183.08	195.78	202.53	203.12	197.55	185.97
195341	YBADJ	TRU32	168.74	146.38	119.93	89.65	56.30	21.23
195342	YBADJ	TRU32	-14.48	-49.75	-83.50	-114.72	-142.46	-165.34
195343								
195344	YBADJ	TRU33	-179.35	-192.24	-199.28	-200.27	-195.17	-184.15
195345	YBADJ	TRU33	-167.53	-145.81	-120.02	-90.40	-57.68	-23.21
195346	YBADJ	TRU33	11.96	46.78	80.17	111.12	138.70	161.54
195347	YBADJ	TRU33	179.35	192.24	199.28	200.27	195.17	184.15
195348	YBADJ	TRU33	167.53	145.81	120.02	90.40	57.68	23.21
195349	YBADJ	TRU33	-11.96	-46.78	-80.17	-111.12	-138.70	-161.54
195350								
195351	YBADJ	TRU34	-175.31	-188.35	-195.66	-197.03	-192.41	-181.95
195352	YBADJ	TRU34	-165.95	-144.92	-119.83	-90.92	-58.89	-25.08
195353	YBADJ	TRU34	9.49	43.78	76.74	107.36	134.73	157.47
195354	YBADJ	TRU34	175.31	188.35	195.66	197.03	192.41	181.95
195355	YBADJ	TRU34	165.95	144.92	119.83	90.92	58.89	25.08
195356	YBADJ	TRU34	-9.49	-43.78	-76.74	-107.36	-134.73	-157.47
195357								
195358	YBADJ	TRU35	-171.31	-184.55	-192.18	-193.97	-189.87	-179.99
195359	YBADJ	TRU35	-164.65	-144.31	-119.93	-91.73	-60.38	-27.21

195360	YBADJ	TRU35	6.79	40.59	73.15	103.49	130.69	153.39
195361	YBADJ	TRU35	171.31	184.55	192.18	193.97	189.87	179.99
195362	YBADJ	TRU35	164.65	144.31	119.93	91.73	60.38	27.21
195363	YBADJ	TRU35	-6.79	-40.59	-73.15	-103.49	-130.69	-153.40
195364								
195365	YBADJ	TRU36	-167.19	-180.60	-188.52	-190.71	-187.11	-177.82
195366	YBADJ	TRU36	-163.13	-143.49	-119.83	-92.35	-61.72	-29.21
195367	YBADJ	TRU36	4.19	37.46	69.59	99.61	126.60	149.22
195368	YBADJ	TRU36	167.19	180.60	188.52	190.71	187.11	177.82
195369	YBADJ	TRU36	163.13	143.49	119.83	92.35	61.72	29.21
195370	YBADJ	TRU36	-4.19	-37.46	-69.59	-99.61	-126.60	-149.22
195371								
195372	YBADJ	TRU37	-163.18	-176.77	-184.99	-187.59	-184.49	-175.79
195373	YBADJ	TRU37	-161.74	-142.78	-119.83	-93.06	-63.11	-31.24
195374	YBADJ	TRU37	1.57	34.34	66.07	95.79	122.59	145.15
195375	YBADJ	TRU37	163.18	176.77	184.99	187.59	184.49	175.79
195376	YBADJ	TRU37	161.74	142.78	119.83	93.06	63.11	31.24
195377	YBADJ	TRU37	-1.57	-34.34	-66.07	-95.79	-122.59	-145.15
195378								
195379	YBADJ	TRU38	-155.44	-169.51	-178.42	-181.91	-179.87	-172.37
195380	YBADJ	TRU38	-159.63	-142.04	-120.48	-95.08	-66.45	-35.79
195381	YBADJ	TRU38	-4.05	27.82	58.84	88.07	114.63	137.18
195382	YBADJ	TRU38	155.44	169.51	178.42	181.91	179.87	172.37
195383	YBADJ	TRU38	159.63	142.04	120.48	95.08	66.45	35.79
195384	YBADJ	TRU38	4.05	-27.82	-58.84	-88.07	-114.63	-137.18
195385								
195386	YBADJ	TRU39	-151.42	-165.65	-174.85	-178.73	-177.18	-170.25
195387	YBADJ	TRU39	-158.15	-141.24	-120.39	-95.70	-67.75	-37.75
195388	YBADJ	TRU39	-6.59	24.76	55.36	84.28	110.64	133.11
195389	YBADJ	TRU39	151.42	165.65	174.85	178.73	177.18	170.25
195390	YBADJ	TRU39	158.15	141.24	120.39	95.70	67.75	37.75
195391	YBADJ	TRU39	6.59	-24.76	-55.36	-84.28	-110.64	-133.12
195392								
195393	YBADJ	TRU40	-147.69	-162.11	-171.60	-175.88	-174.81	-168.43
195394	YBADJ	TRU40	-156.93	-140.67	-120.48	-96.45	-69.14	-39.72
195395	YBADJ	TRU40	-9.10	21.79	52.03	80.68	106.88	129.31
195396	YBADJ	TRU40	147.69	162.11	171.60	175.88	174.81	168.43
195397	YBADJ	TRU40	156.93	140.67	120.48	96.45	69.14	39.72
195398	YBADJ	TRU40	9.10	-21.79	-52.03	-80.68	-106.88	-129.31
195399								
195400	YBADJ	TRU41	-143.65	-158.22	-167.99	-172.64	-172.06	-166.24
195401	YBADJ	TRU41	-155.37	-139.79	-120.30	-96.98	-70.36	-41.60
195402	YBADJ	TRU41	-11.58	18.79	48.59	76.92	102.90	125.24
195403	YBADJ	TRU41	143.65	158.22	167.99	172.64	172.06	166.24
195404	YBADJ	TRU41	155.37	139.79	120.30	96.98	70.36	41.60
195405	YBADJ	TRU41	11.58	-18.79	-48.59	-76.92	-102.90	-125.24
195406								
195407	YBADJ	TRU42	-139.65	-154.42	-164.50	-169.58	-169.50	-164.28
195408	YBADJ	TRU42	-154.06	-139.17	-120.39	-97.78	-71.84	-43.72
195409	YBADJ	TRU42	-14.27	15.61	45.01	73.05	98.87	121.16
195410	YBADJ	TRU42	139.65	154.42	164.50	169.58	169.50	164.28
195411	YBADJ	TRU42	154.06	139.17	120.39	97.78	71.84	43.72
195412	YBADJ	TRU42	14.27	-15.61	-45.01	-73.05	-98.87	-121.16
195413								
195414	YBADJ	TRU43	-135.53	-150.47	-160.84	-166.32	-166.75	-162.11
195415	YBADJ	TRU43	-152.55	-138.35	-120.30	-98.41	-73.18	-45.73
195416	YBADJ	TRU43	-16.89	12.47	41.45	69.16	94.78	116.99
195417	YBADJ	TRU43	135.53	150.47	160.84	166.32	166.75	162.11
195418	YBADJ	TRU43	152.55	138.35	120.30	98.41	73.18	45.73
195419	YBADJ	TRU43	16.89	-12.47	-41.45	-69.16	-94.78	-116.99
195420								
195421	YBADJ	TRU44	-131.52	-146.65	-157.32	-163.21	-164.14	-160.08
195422	YBADJ	TRU44	-151.16	-137.65	-120.30	-99.12	-74.57	-47.76
195423	YBADJ	TRU44	-19.50	9.35	37.92	65.34	90.77	112.92
195424	YBADJ	TRU44	131.52	146.65	157.32	163.21	164.14	160.08
195425	YBADJ	TRU44	151.16	137.65	120.30	99.12	74.57	47.76

195426	YBADJ	TRU44	19.50	-9.35	-37.92	-65.34	-90.77	-112.93
195427								
195428	YBADJ	TRU45	-124.00	-139.51	-150.79	-157.49	-159.40	-156.47
195429	YBADJ	TRU45	-148.78	-136.58	-120.57	-100.72	-77.46	-51.84
195430	YBADJ	TRU45	-24.65	3.29	31.13	58.02	83.15	105.23
195431	YBADJ	TRU45	124.00	139.51	150.79	157.49	159.40	156.47
195432	YBADJ	TRU45	148.78	136.58	120.57	100.72	77.46	51.84
195433	YBADJ	TRU45	24.65	-3.29	-31.13	-58.02	-83.15	-105.24
195434								
195435	YBADJ	TRU46	-119.97	-135.66	-147.22	-154.31	-156.72	-154.36
195436	YBADJ	TRU46	-147.31	-135.78	-120.48	-101.34	-78.76	-53.80
195437	YBADJ	TRU46	-27.20	0.23	27.65	54.23	79.16	101.16
195438	YBADJ	TRU46	119.97	135.66	147.22	154.31	156.72	154.36
195439	YBADJ	TRU46	147.31	135.78	120.48	101.34	78.76	53.80
195440	YBADJ	TRU46	27.20	-0.23	-27.65	-54.23	-79.16	-101.16
195441								
195442	YBADJ	TRU47	-116.24	-132.12	-143.98	-151.46	-154.34	-152.53
195443	YBADJ	TRU47	-146.09	-135.21	-120.57	-102.09	-80.15	-55.78
195444	YBADJ	TRU47	-29.71	-2.74	24.31	50.62	75.40	97.36
195445	YBADJ	TRU47	116.24	132.12	143.98	151.46	154.34	152.53
195446	YBADJ	TRU47	146.09	135.21	120.57	102.09	80.15	55.78
195447	YBADJ	TRU47	29.71	2.74	-24.31	-50.62	-75.40	-97.37
195448								
195449	YBADJ	TRU48	-112.20	-128.22	-140.35	-148.22	-151.58	-150.34
195450	YBADJ	TRU48	-144.53	-134.32	-120.39	-102.62	-81.38	-57.66
195451	YBADJ	TRU48	-32.20	-5.75	20.87	46.85	71.41	93.28
195452	YBADJ	TRU48	112.20	128.22	140.35	148.22	151.58	150.34
195453	YBADJ	TRU48	144.53	134.32	120.39	102.62	81.38	57.66
195454	YBADJ	TRU48	32.20	5.75	-20.87	-46.85	-71.41	-93.28
195455								
195456	YBADJ	TRU49	-108.20	-124.43	-136.87	-145.16	-149.03	-148.38
195457	YBADJ	TRU49	-143.22	-133.71	-120.48	-103.41	-82.85	-59.77
195458	YBADJ	TRU49	-34.88	-8.93	17.30	43.00	67.39	89.21
195459	YBADJ	TRU49	108.20	124.43	136.87	145.16	149.03	148.38
195460	YBADJ	TRU49	143.22	133.71	120.48	103.41	82.85	59.77
195461	YBADJ	TRU49	34.88	8.93	-17.30	-43.00	-67.39	-89.21
195462								
195463	YBADJ	TRU50	-104.08	-120.48	-133.22	-141.91	-146.28	-146.22
195464	YBADJ	TRU50	-141.71	-132.89	-120.39	-104.05	-84.19	-61.78
195465	YBADJ	TRU50	-37.49	-12.06	13.73	39.11	63.30	85.04
195466	YBADJ	TRU50	104.08	120.48	133.22	141.91	146.28	146.22
195467	YBADJ	TRU50	141.71	132.89	120.39	104.05	84.19	61.78
195468	YBADJ	TRU50	37.49	12.06	-13.73	-39.11	-63.30	-85.04
195469								
195470	YBADJ	TRU51	-100.07	-116.65	-129.69	-138.79	-143.67	-144.18
195471	YBADJ	TRU51	-140.32	-132.19	-120.39	-104.75	-85.59	-63.82
195472	YBADJ	TRU51	-40.11	-15.18	10.21	35.28	59.29	80.97
195473	YBADJ	TRU51	100.07	116.65	129.69	138.79	143.67	144.18
195474	YBADJ	TRU51	140.32	132.19	120.39	104.75	85.59	63.82
195475	YBADJ	TRU51	40.11	15.18	-10.21	-35.28	-59.29	-80.97
195476								
195477	YBADJ	TRU52	-92.85	-109.85	-123.50	-133.41	-139.26	-140.88
195478	YBADJ	TRU52	-138.21	-131.35	-120.85	-106.49	-88.55	-67.92
195479	YBADJ	TRU52	-45.22	-21.15	3.56	28.16	51.91	73.56
195480	YBADJ	TRU52	92.86	109.85	123.50	133.41	139.26	140.88
195481	YBADJ	TRU52	138.21	131.35	120.85	106.49	88.55	67.92
195482	YBADJ	TRU52	45.22	21.15	-3.56	-28.16	-51.91	-73.56
195483								
195484	YBADJ	TRU53	-88.82	-105.98	-119.93	-130.22	-136.57	-138.76
195485	YBADJ	TRU53	-136.73	-130.56	-120.76	-107.11	-89.86	-69.88
195486	YBADJ	TRU53	-47.78	-24.22	0.07	24.36	47.91	69.48
195487	YBADJ	TRU53	88.82	105.98	119.93	130.22	136.57	138.76
195488	YBADJ	TRU53	136.73	130.56	120.76	107.11	89.86	69.88
195489	YBADJ	TRU53	47.78	24.22	-0.07	-24.36	-47.91	-69.49
195490								
195491	YBADJ	TRU54	-85.10	-102.45	-116.69	-127.38	-134.20	-136.94

195492	YBADJ	TRU54	-135.52	-129.99	-120.85	-107.86	-91.24	-71.85
195493	YBADJ	TRU54	-50.28	-27.18	-3.26	20.77	44.16	65.69
195494	YBADJ	TRU54	85.10	102.45	116.69	127.38	134.20	136.94
195495	YBADJ	TRU54	135.52	129.99	120.85	107.86	91.24	71.85
195496	YBADJ	TRU54	50.28	27.18	3.26	-20.77	-44.16	-65.69
195497								
195498	YBADJ	TRU55	-81.06	-98.56	-113.07	-124.14	-131.44	-134.75
195499	YBADJ	TRU55	-133.96	-129.10	-120.67	-108.39	-92.47	-73.74
195500	YBADJ	TRU55	-52.77	-30.19	-6.70	17.00	40.18	61.61
195501	YBADJ	TRU55	81.06	98.56	113.07	124.14	131.44	134.75
195502	YBADJ	TRU55	133.96	129.10	120.67	108.39	92.47	73.74
195503	YBADJ	TRU55	52.77	30.19	6.70	-17.00	-40.18	-61.62
195504								
195505	YBADJ	TRU56	-77.06	-94.76	-109.59	-121.08	-128.89	-132.79
195506	YBADJ	TRU56	-132.65	-128.48	-120.76	-109.19	-93.95	-75.85
195507	YBADJ	TRU56	-55.45	-33.37	-10.27	13.14	36.15	57.54
195508	YBADJ	TRU56	77.06	94.76	109.59	121.08	128.89	132.79
195509	YBADJ	TRU56	132.65	128.48	120.76	109.19	93.95	75.85
195510	YBADJ	TRU56	55.45	33.37	10.27	-13.14	-36.15	-57.54
195511								
195512	YBADJ	TRU57	-72.94	-90.81	-105.93	-117.83	-126.14	-130.63
195513	YBADJ	TRU57	-131.14	-127.67	-120.67	-109.82	-95.29	-77.86
195514	YBADJ	TRU57	-58.06	-36.50	-13.84	9.25	32.06	53.37
195515	YBADJ	TRU57	72.94	90.81	105.93	117.83	126.14	130.63
195516	YBADJ	TRU57	131.14	127.67	120.67	109.82	95.29	77.86
195517	YBADJ	TRU57	58.06	36.50	13.84	-9.25	-32.06	-53.37
195518								
195519	YBADJ	TRU58	-68.92	-86.98	-102.40	-114.70	-123.52	-128.59
195520	YBADJ	TRU58	-129.74	-126.96	-120.67	-110.53	-96.68	-79.90
195521	YBADJ	TRU58	-60.69	-39.63	-17.37	5.42	28.04	49.29
195522	YBADJ	TRU58	68.92	86.98	102.40	114.70	123.52	128.59
195523	YBADJ	TRU58	129.74	126.96	120.67	110.53	96.68	79.90
195524	YBADJ	TRU58	60.69	39.63	17.37	-5.42	-28.04	-49.29
195525								
195526	YBADJ	TRU59	-61.77	-80.21	-96.21	-109.28	-119.03	-125.17
195527	YBADJ	TRU59	-127.51	-125.97	-120.95	-112.08	-99.45	-83.80
195528	YBADJ	TRU59	-65.60	-45.41	-23.84	-1.55	20.80	41.98
195529	YBADJ	TRU59	61.77	80.21	96.21	109.28	119.03	125.17
195530	YBADJ	TRU59	127.51	125.97	120.95	112.08	99.45	83.80
195531	YBADJ	TRU59	65.60	45.41	23.84	1.55	-20.80	-41.99
195532								
195533	YBADJ	TRU60	-57.74	-76.34	-92.62	-106.09	-116.34	-123.05
195534	YBADJ	TRU60	-126.02	-125.16	-120.85	-112.69	-100.75	-85.75
195535	YBADJ	TRU60	-68.15	-48.47	-27.32	-5.35	16.80	37.90
195536	YBADJ	TRU60	57.74	76.34	92.62	106.09	116.34	123.05
195537	YBADJ	TRU60	126.02	125.16	120.85	112.69	100.75	85.75
195538	YBADJ	TRU60	68.15	48.47	27.32	5.35	-16.80	-37.90
195539								
195540	YBADJ	TRU61	-54.01	-72.80	-89.38	-103.24	-113.97	-121.23
195541	YBADJ	TRU61	-124.81	-124.60	-120.95	-113.44	-102.14	-87.74
195542	YBADJ	TRU61	-70.66	-51.45	-30.66	-8.95	13.04	34.10
195543	YBADJ	TRU61	54.01	72.80	89.38	103.24	113.97	121.23
195544	YBADJ	TRU61	124.81	124.60	120.95	113.44	102.14	87.74
195545	YBADJ	TRU61	70.66	51.45	30.66	8.95	-13.04	-34.10
195546								
195547	YBADJ	TRU62	-49.97	-68.91	-85.76	-100.00	-111.21	-119.03
195548	YBADJ	TRU62	-123.24	-123.71	-120.76	-113.96	-103.36	-89.61
195549	YBADJ	TRU62	-73.14	-54.44	-34.09	-12.71	9.06	30.03
195550	YBADJ	TRU62	49.97	68.91	85.76	100.00	111.21	119.03
195551	YBADJ	TRU62	123.24	123.71	120.76	113.96	103.36	89.61
195552	YBADJ	TRU62	73.14	54.44	34.09	12.71	-9.06	-30.03
195553								
195554	YBADJ	TRU63	-45.97	-65.11	-82.27	-96.94	-108.65	-117.07
195555	YBADJ	TRU63	-121.93	-123.09	-120.85	-114.76	-104.84	-91.72
195556	YBADJ	TRU63	-75.83	-57.62	-37.67	-16.57	5.03	25.95
195557	YBADJ	TRU63	45.97	65.11	82.27	96.94	108.65	117.07

195558	YBADJ	TRU63	121.93	123.09	120.85	114.76	104.84	91.72
195559	YBADJ	TRU63	75.83	57.62	37.67	16.57	-5.03	-25.96
195560								
195561	YBADJ	TRU64	-41.86	-61.17	-78.63	-93.69	-105.91	-114.91
195562	YBADJ	TRU64	-120.42	-122.27	-120.76	-115.40	-106.17	-93.73
195563	YBADJ	TRU64	-78.43	-60.75	-41.23	-20.45	0.95	21.79
195564	YBADJ	TRU64	41.86	61.17	78.63	93.69	105.91	114.91
195565	YBADJ	TRU64	120.42	122.27	120.76	115.40	106.17	93.73
195566	YBADJ	TRU64	78.43	60.75	41.23	20.45	-0.95	-21.79
195567								
195568	YBADJ	TRU65	-37.84	-57.34	-75.09	-90.57	-103.29	-112.87
195569	YBADJ	TRU65	-119.03	-121.57	-120.76	-116.10	-107.57	-95.77
195570	YBADJ	TRU65	-81.05	-63.88	-44.76	-24.29	-3.07	17.71
195571	YBADJ	TRU65	37.84	57.34	75.09	90.57	103.29	112.87
195572	YBADJ	TRU65	119.03	121.57	120.76	116.10	107.57	95.77
195573	YBADJ	TRU65	81.05	63.88	44.76	24.29	3.07	-17.71
195574								
195575	YBADJ	TRU66	-29.95	-49.86	-68.25	-84.57	-98.32	-109.09
195576	YBADJ	TRU66	-116.53	-120.44	-121.04	-117.78	-110.59	-100.04
195577	YBADJ	TRU66	-86.45	-70.23	-51.88	-31.96	-11.06	9.65
195578	YBADJ	TRU66	29.95	49.86	68.25	84.57	98.32	109.09
195579	YBADJ	TRU66	116.53	120.44	121.04	117.78	110.59	100.04
195580	YBADJ	TRU66	86.45	70.23	51.88	31.96	11.06	-9.65
195581								
195582	YBADJ	TRU67	-25.93	-46.00	-64.68	-81.40	-95.64	-106.97
195583	YBADJ	TRU67	-115.06	-119.65	-120.95	-118.40	-111.90	-102.00
195584	YBADJ	TRU67	-89.00	-73.29	-55.36	-35.75	-15.05	5.58
195585	YBADJ	TRU67	25.93	46.00	64.68	81.40	95.64	106.97
195586	YBADJ	TRU67	115.06	119.65	120.95	118.40	111.90	102.00
195587	YBADJ	TRU67	89.00	73.29	55.36	35.75	15.05	-5.59
195588								
195589	YBADJ	TRU68	-22.20	-42.46	-61.44	-78.54	-93.26	-105.15
195590	YBADJ	TRU68	-113.84	-119.08	-121.04	-119.15	-113.28	-103.97
195591	YBADJ	TRU68	-91.51	-76.26	-58.70	-39.35	-18.81	1.78
195592	YBADJ	TRU68	22.20	42.46	61.44	78.54	93.26	105.15
195593	YBADJ	TRU68	113.84	119.08	121.04	119.15	113.28	103.97
195594	YBADJ	TRU68	91.51	76.26	58.70	39.35	18.81	-1.78
195595								
195596	YBADJ	TRU69	-18.16	-38.57	-57.82	-75.30	-90.50	-102.95
195597	YBADJ	TRU69	-112.27	-118.18	-120.85	-119.67	-114.49	-105.84
195598	YBADJ	TRU69	-93.98	-79.26	-62.13	-43.11	-22.78	-2.29
195599	YBADJ	TRU69	18.16	38.57	57.82	75.30	90.50	102.95
195600	YBADJ	TRU69	112.27	118.18	120.85	119.67	114.49	105.84
195601	YBADJ	TRU69	93.98	79.26	62.13	43.11	22.78	2.29
195602								
195603	YBADJ	TRU70	-14.16	-34.77	-54.33	-72.24	-87.96	-101.00
195604	YBADJ	TRU70	-110.97	-117.57	-120.95	-120.47	-115.98	-107.97
195605	YBADJ	TRU70	-96.68	-82.45	-65.71	-46.98	-26.82	-6.37
195606	YBADJ	TRU70	14.16	34.77	54.33	72.24	87.96	101.00
195607	YBADJ	TRU70	110.97	117.57	120.95	120.47	115.98	107.97
195608	YBADJ	TRU70	96.68	82.45	65.71	46.98	26.82	6.37
195609								
195610	YBADJ	TRU71	-10.03	-30.82	-50.67	-68.98	-85.20	-98.83
195611	YBADJ	TRU71	-109.45	-116.75	-120.85	-121.10	-117.32	-109.97
195612	YBADJ	TRU71	-99.28	-85.58	-69.27	-50.86	-30.91	-10.54
195613	YBADJ	TRU71	10.03	30.82	50.67	68.98	85.20	98.83
195614	YBADJ	TRU71	109.45	116.75	120.85	121.10	117.32	109.97
195615	YBADJ	TRU71	99.28	85.58	69.27	50.86	30.91	10.54
195616								
195617	YBADJ	TRU72	-6.02	-27.00	-47.15	-65.87	-82.58	-96.79
195618	YBADJ	TRU72	-108.06	-116.04	-120.85	-121.80	-118.71	-112.00
195619	YBADJ	TRU72	-101.90	-88.70	-72.80	-54.69	-34.92	-14.61
195620	YBADJ	TRU72	6.02	27.00	47.15	65.87	82.58	96.79
195621	YBADJ	TRU72	108.06	116.04	120.85	121.80	118.71	112.00
195622	YBADJ	TRU72	101.90	88.70	72.80	54.69	34.92	14.60
195623								

195624	YBADJ	TRU73	0.84	-20.51	-41.24	-60.71	-78.34	-93.59
195625	YBADJ	TRU73	-106.00	-115.18	-121.22	-123.39	-121.46	-115.85
195626	YBADJ	TRU73	-106.71	-94.33	-79.08	-61.43	-41.91	-21.65
195627	YBADJ	TRU73	-0.84	20.51	41.24	60.71	78.34	93.59
195628	YBADJ	TRU73	106.00	115.18	121.22	123.39	121.46	115.85
195629	YBADJ	TRU73	106.71	94.33	79.08	61.43	41.91	21.65
195630								
195631	YBADJ	TRU74	4.88	-16.64	-37.66	-57.53	-75.65	-91.47
195632	YBADJ	TRU74	-104.52	-114.39	-121.13	-124.01	-122.77	-117.81
195633	YBADJ	TRU74	-109.26	-97.39	-82.57	-65.23	-45.92	-25.73
195634	YBADJ	TRU74	-4.88	16.64	37.66	57.53	75.65	91.47
195635	YBADJ	TRU74	104.52	114.39	121.13	124.01	122.77	117.81
195636	YBADJ	TRU74	109.26	97.39	82.57	65.23	45.92	25.73
195637								
195638	YBADJ	TRU75	8.59	-13.11	-34.42	-54.68	-73.28	-89.66
195639	YBADJ	TRU75	-103.31	-113.82	-121.22	-124.76	-124.16	-119.78
195640	YBADJ	TRU75	-111.77	-100.36	-85.90	-68.83	-49.66	-29.52
195641	YBADJ	TRU75	-8.59	13.11	34.42	54.68	73.28	89.66
195642	YBADJ	TRU75	103.31	113.82	121.22	124.76	124.16	119.78
195643	YBADJ	TRU75	111.77	100.36	85.90	68.83	49.66	29.51
195644								
195645	YBADJ	TRU76	12.64	-9.22	-30.80	-51.44	-70.52	-87.46
195646	YBADJ	TRU76	-101.74	-112.93	-121.04	-125.29	-125.38	-121.66
195647	YBADJ	TRU76	-114.25	-103.36	-89.34	-72.60	-53.65	-33.60
195648	YBADJ	TRU76	-12.64	9.22	30.80	51.44	70.52	87.46
195649	YBADJ	TRU76	101.74	112.93	121.04	125.29	125.38	121.66
195650	YBADJ	TRU76	114.25	103.36	89.34	72.60	53.65	33.60
195651								
195652	YBADJ	TRU77	16.64	-5.42	-27.32	-48.38	-67.97	-85.50
195653	YBADJ	TRU77	-100.43	-112.31	-121.13	-126.08	-126.86	-123.78
195654	YBADJ	TRU77	-116.94	-106.54	-92.91	-76.45	-57.68	-37.67
195655	YBADJ	TRU77	-16.64	5.42	27.32	48.38	67.97	85.50
195656	YBADJ	TRU77	100.43	112.31	121.13	126.08	126.86	123.78
195657	YBADJ	TRU77	116.94	106.54	92.91	76.45	57.68	37.66
195658								
195659	YBADJ	TRU78	20.76	-1.47	-23.66	-45.13	-65.23	-83.34
195660	YBADJ	TRU78	-98.92	-111.50	-121.04	-126.72	-128.20	-125.78
195661	YBADJ	TRU78	-119.55	-109.68	-96.47	-80.34	-61.77	-41.84
195662	YBADJ	TRU78	-20.76	1.47	23.66	45.13	65.23	83.34
195663	YBADJ	TRU78	98.92	111.50	121.04	126.72	128.20	125.78
195664	YBADJ	TRU78	119.55	109.68	96.47	80.34	61.77	41.84
195665								
195666	YBADJ	TRU79	24.78	2.36	-20.13	-42.00	-62.60	-81.30
195667	YBADJ	TRU79	-97.53	-110.79	-121.04	-127.43	-129.60	-127.82
195668	YBADJ	TRU79	-122.17	-112.80	-100.01	-84.18	-65.78	-45.92
195669	YBADJ	TRU79	-24.78	-2.36	20.13	42.00	62.60	81.30
195670	YBADJ	TRU79	97.53	110.79	121.04	127.43	129.60	127.82
195671	YBADJ	TRU79	122.17	112.80	100.01	84.18	65.78	45.91
195672								
195673	YBADJ	TRU80	31.69	8.84	-14.28	-36.96	-58.52	-78.30
195674	YBADJ	TRU80	-95.70	-110.19	-121.69	-129.31	-132.64	-131.95
195675	YBADJ	TRU80	-127.25	-118.68	-106.51	-91.10	-72.92	-53.05
195676	YBADJ	TRU80	-31.69	-8.84	14.28	36.96	58.52	78.30
195677	YBADJ	TRU80	95.70	110.19	121.69	129.31	132.64	131.95
195678	YBADJ	TRU80	127.25	118.68	106.51	91.10	72.92	53.04
195679								
195680	YBADJ	TRU81	35.71	12.70	-10.70	-33.78	-55.82	-76.18
195681	YBADJ	TRU81	-94.21	-109.39	-121.59	-129.92	-133.94	-133.90
195682	YBADJ	TRU81	-129.79	-121.74	-109.98	-94.89	-76.91	-57.12
195683	YBADJ	TRU81	-35.71	-12.70	10.70	33.78	55.83	76.18
195684	YBADJ	TRU81	94.21	109.39	121.59	129.92	133.94	133.90
195685	YBADJ	TRU81	129.79	121.74	109.98	94.89	76.91	57.12
195686								
195687	YBADJ	TRU82	39.44	16.23	-7.46	-30.93	-53.46	-74.36
195688	YBADJ	TRU82	-93.01	-108.83	-121.69	-130.67	-135.34	-135.89
195689	YBADJ	TRU82	-132.31	-124.71	-113.32	-98.49	-80.67	-60.92

195690	YBADJ	TRU82	-39.44	-16.23	7.46	30.93	53.46	74.36
195691	YBADJ	TRU82	93.01	108.83	121.69	130.67	135.34	135.89
195692	YBADJ	TRU82	132.31	124.71	113.32	98.49	80.67	60.91
195693								
195694	YBADJ	TRU83	43.48	20.12	-3.84	-27.69	-50.70	-72.16
195695	YBADJ	TRU83	-91.44	-107.93	-121.50	-131.19	-136.55	-137.76
195696	YBADJ	TRU83	-134.78	-127.71	-116.75	-102.25	-84.64	-64.99
195697	YBADJ	TRU83	-43.48	-20.12	3.84	27.69	50.70	72.16
195698	YBADJ	TRU83	91.44	107.93	121.50	131.19	136.55	137.76
195699	YBADJ	TRU83	134.78	127.71	116.75	102.25	84.64	64.99
195700								
195701	YBADJ	TRU84	47.48	23.93	-0.35	-24.62	-48.14	-70.20
195702	YBADJ	TRU84	-90.13	-107.31	-121.59	-131.99	-138.03	-139.88
195703	YBADJ	TRU84	-137.47	-130.89	-120.33	-106.12	-88.68	-69.07
195704	YBADJ	TRU84	-47.48	-23.93	0.35	24.62	48.14	70.20
195705	YBADJ	TRU84	90.13	107.31	121.59	131.99	138.03	139.88
195706	YBADJ	TRU84	137.47	130.89	120.33	106.12	88.68	69.07
195707								
195708	YBADJ	TRU85	51.60	27.88	3.30	-21.37	-45.39	-68.04
195709	YBADJ	TRU85	-88.62	-106.50	-121.50	-132.63	-139.37	-141.88
195710	YBADJ	TRU85	-140.08	-134.03	-123.90	-110.00	-92.77	-73.24
195711	YBADJ	TRU85	-51.60	-27.88	-3.30	21.37	45.39	68.04
195712	YBADJ	TRU85	88.62	106.50	121.50	132.63	139.37	141.88
195713	YBADJ	TRU85	140.08	134.03	123.90	110.00	92.77	73.24
195714								
195715	YBADJ	TRU86	55.61	31.70	6.83	-18.25	-42.78	-66.00
195716	YBADJ	TRU86	-87.22	-105.79	-121.50	-133.33	-140.76	-143.92
195717	YBADJ	TRU86	-142.70	-137.14	-127.42	-113.83	-96.78	-77.31
195718	YBADJ	TRU86	-55.61	-31.70	-6.83	18.25	42.78	66.00
195719	YBADJ	TRU86	87.22	105.79	121.50	133.33	140.76	143.92
195720	YBADJ	TRU86	142.70	137.14	127.42	113.83	96.78	77.31
195721								
195722	YBADJ	TRU87	62.87	38.60	13.15	-12.70	-38.16	-62.46
195723	YBADJ	TRU87	-84.87	-104.69	-121.69	-134.81	-143.48	-147.79
195724	YBADJ	TRU87	-147.61	-142.94	-133.93	-120.86	-104.11	-84.72
195725	YBADJ	TRU87	-62.87	-38.60	-13.15	12.70	38.16	62.46
195726	YBADJ	TRU87	84.87	104.69	121.69	134.81	143.48	147.79
195727	YBADJ	TRU87	147.61	142.94	133.93	120.86	104.11	84.72
195728								
195729	YBADJ	TRU88	66.91	42.47	16.73	-9.51	-35.46	-60.34
195730	YBADJ	TRU88	-83.38	-103.89	-121.59	-135.42	-144.78	-149.74
195731	YBADJ	TRU88	-150.15	-146.00	-137.42	-124.66	-108.11	-88.80
195732	YBADJ	TRU88	-66.91	-42.47	-16.73	9.51	35.46	60.34
195733	YBADJ	TRU88	83.38	103.89	121.59	135.42	144.78	149.74
195734	YBADJ	TRU88	150.15	146.00	137.42	124.66	108.11	88.80
195735								
195736	YBADJ	TRU89	70.62	45.99	19.97	-6.67	-33.10	-58.53
195737	YBADJ	TRU89	-82.18	-103.33	-121.69	-136.17	-146.17	-151.72
195738	YBADJ	TRU89	-152.67	-148.97	-140.75	-128.25	-111.86	-92.58
195739	YBADJ	TRU89	-70.62	-45.99	-19.97	6.67	33.10	58.53
195740	YBADJ	TRU89	82.18	103.33	121.69	136.17	146.17	151.72
195741	YBADJ	TRU89	152.67	148.97	140.75	128.25	111.86	92.59
195742								
195743	YBADJ	TRU90	74.68	49.89	23.59	-3.42	-30.33	-56.32
195744	YBADJ	TRU90	-80.60	-102.43	-121.50	-136.69	-147.39	-153.60
195745	YBADJ	TRU90	-155.14	-151.98	-144.19	-132.02	-115.84	-96.67
195746	YBADJ	TRU90	-74.68	-49.89	-23.59	3.42	30.33	56.32
195747	YBADJ	TRU90	80.60	102.43	121.50	136.69	147.39	153.60
195748	YBADJ	TRU90	155.14	151.98	144.19	132.02	115.84	96.67
195749								
195750	YBADJ	TRU91	78.67	53.69	27.07	-0.36	-27.79	-54.37
195751	YBADJ	TRU91	-79.30	-101.81	-121.59	-137.49	-148.86	-155.71
195752	YBADJ	TRU91	-157.83	-155.15	-147.76	-135.88	-119.87	-100.74
195753	YBADJ	TRU91	-78.67	-53.69	-27.07	0.36	27.79	54.37
195754	YBADJ	TRU91	79.30	101.81	121.59	137.49	148.86	155.71
195755	YBADJ	TRU91	157.83	155.15	147.76	135.88	119.87	100.74

195756								
195757	YBADJ	TRU92	82.79	57.64	30.73	2.89	-25.04	-52.20
195758	YBADJ	TRU92	-77.78	-101.00	-121.50	-138.13	-150.20	-157.72
195759	YBADJ	TRU92	-160.44	-158.29	-151.33	-139.76	-123.96	-104.90
195760	YBADJ	TRU92	-82.79	-57.64	-30.73	-2.89	25.04	52.20
195761	YBADJ	TRU92	77.78	101.00	121.50	138.13	150.20	157.72
195762	YBADJ	TRU92	160.44	158.29	151.33	139.76	123.96	104.91
195763								
195764	YBADJ	TRU93	86.81	61.47	34.26	6.02	-22.41	-50.16
195765	YBADJ	TRU93	-76.39	-100.29	-121.50	-138.83	-151.60	-159.76
195766	YBADJ	TRU93	-163.06	-161.41	-154.86	-143.60	-127.98	-108.99
195767	YBADJ	TRU93	-86.81	-61.47	-34.26	-6.02	22.41	50.16
195768	YBADJ	TRU93	76.39	100.29	121.50	138.83	151.60	159.76
195769	YBADJ	TRU93	163.06	161.41	154.86	143.60	127.98	108.99
195770								
195771	YBADJ	TRU94	94.07	68.37	40.59	11.57	-17.80	-46.62
195772	YBADJ	TRU94	-74.03	-99.19	-121.69	-140.31	-154.31	-163.63
195773	YBADJ	TRU94	-167.97	-167.21	-161.37	-150.63	-135.31	-116.39
195774	YBADJ	TRU94	-94.07	-68.37	-40.59	-11.57	17.80	46.62
195775	YBADJ	TRU94	74.03	99.19	121.69	140.31	154.31	163.63
195776	YBADJ	TRU94	167.97	167.21	161.37	150.63	135.31	116.40
195777								
195778	YBADJ	TRU95	98.10	72.23	44.16	14.75	-15.10	-44.50
195779	YBADJ	TRU95	-72.55	-98.39	-121.59	-140.92	-155.61	-165.58
195780	YBADJ	TRU95	-170.51	-170.26	-164.85	-154.42	-139.30	-120.46
195781	YBADJ	TRU95	-98.10	-72.23	-44.16	-14.75	15.10	44.50
195782	YBADJ	TRU95	72.55	98.39	121.59	140.92	155.61	165.58
195783	YBADJ	TRU95	170.51	170.26	164.85	154.42	139.30	120.47
195784								
195785	YBADJ	TRU96	101.82	75.76	47.40	17.60	-12.74	-42.69
195786	YBADJ	TRU96	-71.34	-97.83	-121.69	-141.67	-157.00	-167.56
195787	YBADJ	TRU96	-173.03	-173.24	-168.19	-158.02	-143.06	-124.26
195788	YBADJ	TRU96	-101.82	-75.76	-47.40	-17.60	12.74	42.69
195789	YBADJ	TRU96	71.34	97.83	121.69	141.67	157.00	167.56
195790	YBADJ	TRU96	173.03	173.24	168.19	158.02	143.06	124.27
195791								
195792	YBADJ	TRU97	105.86	79.65	51.02	20.84	-9.98	-40.49
195793	YBADJ	TRU97	-69.77	-96.93	-121.50	-142.19	-158.22	-169.43
195794	YBADJ	TRU97	-175.50	-176.24	-171.62	-161.78	-147.03	-128.33
195795	YBADJ	TRU97	-105.86	-79.65	-51.02	-20.84	9.98	40.49
195796	YBADJ	TRU97	69.77	96.93	121.50	142.19	158.22	169.43
195797	YBADJ	TRU97	175.50	176.24	171.62	161.78	147.03	128.34
195798								
195799	YBADJ	TRU98	109.87	83.46	54.51	23.91	-7.42	-38.53
195800	YBADJ	TRU98	-68.46	-96.31	-121.59	-142.99	-159.70	-171.55
195801	YBADJ	TRU98	-178.19	-179.42	-175.19	-165.65	-151.07	-132.42
195802	YBADJ	TRU98	-109.87	-83.46	-54.51	-23.91	7.42	38.53
195803	YBADJ	TRU98	68.46	96.31	121.59	142.99	159.70	171.55
195804	YBADJ	TRU98	178.19	179.42	175.19	165.65	151.07	132.42
195805								
195806	YBADJ	TRU99	113.99	87.41	58.17	27.16	-4.67	-36.36
195807	YBADJ	TRU99	-66.95	-95.50	-121.50	-143.63	-161.04	-173.56
195808	YBADJ	TRU99	-180.80	-182.56	-178.76	-169.53	-155.16	-136.58
195809	YBADJ	TRU99	-113.99	-87.41	-58.17	-27.16	4.67	36.36
195810	YBADJ	TRU99	66.95	95.50	121.50	143.63	161.04	173.56
195811	YBADJ	TRU99	180.80	182.56	178.76	169.53	155.16	136.59
195812								
195813	YBADJ	TRU100	118.00	91.23	61.69	30.28	-2.06	-34.33
195814	YBADJ	TRU100	-65.56	-94.79	-121.50	-144.33	-162.43	-175.59
195815	YBADJ	TRU100	-183.42	-185.67	-182.29	-173.36	-159.17	-140.65
195816	YBADJ	TRU100	-118.00	-91.23	-61.69	-30.28	2.06	34.33
195817	YBADJ	TRU100	65.56	94.79	121.50	144.33	162.43	175.59
195818	YBADJ	TRU100	183.42	185.67	182.29	173.36	159.17	140.66
195819								
195820	YBADJ	TRU101	125.03	97.86	67.71	35.51	2.23	-31.12
195821	YBADJ	TRU101	-63.52	-93.99	-121.96	-146.04	-165.33	-179.60

195822	YBADJ	TRU101	-188.41	-191.50	-188.77	-180.30	-166.36	-147.87
195823	YBADJ	TRU101	-125.03	-97.86	-67.71	-35.51	-2.23	31.12
195824	YBADJ	TRU101	63.52	93.99	121.96	146.04	165.33	179.60
195825	YBADJ	TRU101	188.41	191.50	188.77	180.30	166.36	147.87
195826								
195827	YBADJ	TRU102	129.06	101.72	71.29	38.69	4.92	-29.00
195828	YBADJ	TRU102	-62.04	-93.20	-121.87	-146.66	-166.64	-181.56
195829	YBADJ	TRU102	-190.97	-194.57	-192.26	-184.10	-170.36	-151.95
195830	YBADJ	TRU102	-129.06	-101.72	-71.29	-38.69	-4.92	29.00
195831	YBADJ	TRU102	62.04	93.20	121.87	146.66	166.64	181.56
195832	YBADJ	TRU102	190.97	194.57	192.26	184.10	170.36	151.95
195833								
195834	YBADJ	TRU103	132.79	105.26	74.54	41.55	7.30	-27.18
195835	YBADJ	TRU103	-60.83	-92.62	-121.96	-147.41	-168.03	-183.54
195836	YBADJ	TRU103	-193.48	-197.54	-195.59	-187.71	-174.12	-155.75
195837	YBADJ	TRU103	-132.79	-105.26	-74.54	-41.55	-7.30	27.18
195838	YBADJ	TRU103	60.83	92.62	121.96	147.41	168.03	183.54
195839	YBADJ	TRU103	193.48	197.54	195.59	187.71	174.12	155.75
195840								
195841	YBADJ	TRU104	136.83	109.15	78.15	44.78	10.05	-24.99
195842	YBADJ	TRU104	-59.26	-91.74	-121.78	-147.94	-169.25	-185.42
195843	YBADJ	TRU104	-195.96	-200.54	-199.03	-191.47	-178.09	-159.82
195844	YBADJ	TRU104	-136.83	-109.15	-78.15	-44.78	-10.05	24.99
195845	YBADJ	TRU104	59.26	91.74	121.78	147.94	169.25	185.42
195846	YBADJ	TRU104	195.96	200.54	199.03	191.47	178.09	159.83
195847								
195848	YBADJ	TRU105	140.83	112.95	81.64	47.85	12.60	-23.02
195849	YBADJ	TRU105	-57.95	-91.12	-121.87	-148.73	-170.73	-187.54
195850	YBADJ	TRU105	-198.65	-203.72	-202.61	-195.33	-182.13	-163.90
195851	YBADJ	TRU105	-140.83	-112.95	-81.64	-47.85	-12.60	23.02
195852	YBADJ	TRU105	57.95	91.12	121.87	148.73	170.73	187.54
195853	YBADJ	TRU105	198.65	203.72	202.61	195.33	182.13	163.90
195854								
195855	YBADJ	TRU106	144.94	116.89	85.29	51.09	15.35	-20.87
195856	YBADJ	TRU106	-56.45	-90.31	-121.78	-149.37	-172.07	-189.54
195857	YBADJ	TRU106	-201.25	-206.85	-206.16	-199.21	-186.21	-168.06
195858	YBADJ	TRU106	-144.94	-116.89	-85.29	-51.09	-15.35	20.87
195859	YBADJ	TRU106	56.45	90.31	121.78	149.37	172.07	189.54
195860	YBADJ	TRU106	201.25	206.85	206.16	199.21	186.21	168.07
195861								
195862	YBADJ	TRU107	148.96	120.73	88.82	54.22	17.97	-18.83
195863	YBADJ	TRU107	-55.05	-89.60	-121.78	-150.08	-173.46	-191.58
195864	YBADJ	TRU107	-203.88	-209.98	-209.70	-203.05	-190.23	-172.14
195865	YBADJ	TRU107	-148.96	-120.73	-88.82	-54.22	-17.97	18.83
195866	YBADJ	TRU107	55.05	89.60	121.78	150.08	173.46	191.58
195867	YBADJ	TRU107	203.88	209.98	209.70	203.05	190.23	172.15
195868								
195869	YBADJ	TRU108	156.62	127.93	95.36	59.89	22.61	-15.37
195870	YBADJ	TRU108	-52.88	-88.78	-122.33	-151.99	-176.67	-195.99
195871	YBADJ	TRU108	-209.36	-216.36	-216.79	-210.63	-198.07	-180.01
195872	YBADJ	TRU108	-156.62	-127.93	-95.36	-59.89	-22.61	15.37
195873	YBADJ	TRU108	52.88	88.78	122.33	151.99	176.67	195.99
195874	YBADJ	TRU108	209.36	216.36	216.79	210.63	198.07	180.01
195875								
195876	YBADJ	TRU109	160.65	131.80	98.94	63.08	25.30	-13.25
195877	YBADJ	TRU109	-51.40	-87.98	-122.24	-152.61	-177.98	-197.95
195878	YBADJ	TRU109	-211.91	-219.43	-220.28	-214.43	-202.07	-184.10
195879	YBADJ	TRU109	-160.65	-131.80	-98.94	-63.08	-25.30	13.25
195880	YBADJ	TRU109	51.40	87.98	122.24	152.61	177.98	197.95
195881	YBADJ	TRU109	211.91	219.43	220.28	214.43	202.07	184.09
195882								
195883	YBADJ	TRU110	164.37	135.33	102.18	65.92	27.67	-11.43
195884	YBADJ	TRU110	-50.18	-87.41	-122.33	-153.35	-179.36	-199.93
195885	YBADJ	TRU110	-214.41	-222.39	-223.60	-218.02	-205.82	-187.88
195886	YBADJ	TRU110	-164.37	-135.33	-102.18	-65.92	-27.67	11.43
195887	YBADJ	TRU110	50.18	87.41	122.33	153.35	179.36	199.93

195888	YBADJ	TRU110	214.41	222.39	223.60	218.02	205.82	187.88
195889								
195890	YBADJ	TRU111	168.42	139.22	105.80	69.16	30.43	-9.24
195891	YBADJ	TRU111	-48.62	-86.52	-122.15	-153.88	-180.59	-201.81
195892	YBADJ	TRU111	-216.90	-225.40	-227.05	-221.80	-209.81	-191.96
195893	YBADJ	TRU111	-168.42	-139.22	-105.80	-69.16	-30.43	9.24
195894	YBADJ	TRU111	48.62	86.52	122.15	153.88	180.59	201.81
195895	YBADJ	TRU111	216.90	225.40	227.05	221.80	209.81	191.96
195896								
195897	YBADJ	TRU112	172.41	143.02	109.28	72.22	32.97	-7.28
195898	YBADJ	TRU112	-47.31	-85.91	-122.24	-154.68	-182.07	-203.92
195899	YBADJ	TRU112	-219.58	-228.57	-230.62	-225.65	-213.83	-196.04
195900	YBADJ	TRU112	-172.41	-143.02	-109.28	-72.22	-32.97	7.28
195901	YBADJ	TRU112	47.31	85.91	122.24	154.68	182.07	203.92
195902	YBADJ	TRU112	219.58	228.57	230.62	225.65	213.83	196.03
195903								
195904	YBADJ	TRU113	176.53	146.97	112.94	75.48	35.72	-5.12
195905	YBADJ	TRU113	-45.80	-85.09	-122.15	-155.31	-183.41	-205.93
195906	YBADJ	TRU113	-222.20	-231.71	-234.18	-229.54	-217.92	-200.20
195907	YBADJ	TRU113	-176.53	-146.97	-112.94	-75.48	-35.72	5.12
195908	YBADJ	TRU113	45.80	85.09	122.15	155.31	183.41	205.93
195909	YBADJ	TRU113	222.20	231.71	234.18	229.54	217.92	200.20
195910								
195911	YBADJ	TRU114	93.42	110.20	123.63	133.30	138.93	140.33
195912	YBADJ	TRU114	137.47	130.43	119.08	104.29	86.69	66.45
195913	YBADJ	TRU114	44.19	20.58	-3.64	-27.76	-51.03	-73.28
195914	YBADJ	TRU114	-93.42	-110.20	-123.63	-133.30	-138.93	-140.33
195915	YBADJ	TRU114	-137.47	-130.43	-119.08	-104.29	-86.69	-66.45
195916	YBADJ	TRU114	-44.19	-20.58	3.64	27.76	51.03	73.28
195917								
195918	YBADJ	TRU115	100.68	117.10	129.95	138.86	143.55	143.88
195919	YBADJ	TRU115	139.83	131.54	118.90	102.83	83.98	62.58
195920	YBADJ	TRU115	39.29	14.79	-10.15	-34.78	-58.36	-80.69
195921	YBADJ	TRU115	-100.68	-117.10	-129.95	-138.86	-143.55	-143.88
195922	YBADJ	TRU115	-139.83	-131.54	-118.90	-102.83	-83.98	-62.58
195923	YBADJ	TRU115	-39.29	-14.79	10.15	34.78	58.36	80.69
195924								
195925	YBADJ	TRU116	104.71	120.95	133.52	142.04	146.24	145.99
195926	YBADJ	TRU116	141.31	132.34	118.99	102.21	82.68	60.63
195927	YBADJ	TRU116	36.74	11.73	-13.63	-38.58	-62.35	-84.76
195928	YBADJ	TRU116	-104.71	-120.95	-133.52	-142.04	-146.24	-145.99
195929	YBADJ	TRU116	-141.31	-132.34	-118.99	-102.21	-82.68	-60.63
195930	YBADJ	TRU116	-36.74	-11.73	13.63	38.58	62.35	84.76
195931								
195932	YBADJ	TRU117	108.43	124.49	136.77	144.89	148.61	147.81
195933	YBADJ	TRU117	142.53	132.91	118.90	101.46	81.29	58.65
195934	YBADJ	TRU117	34.23	8.76	-16.97	-42.18	-66.11	-88.56
195935	YBADJ	TRU117	-108.43	-124.49	-136.77	-144.89	-148.61	-147.81
195936	YBADJ	TRU117	-142.53	-132.91	-118.90	-101.46	-81.29	-58.65
195937	YBADJ	TRU117	-34.23	-8.76	16.97	42.18	66.11	88.56
195938								
195939	YBADJ	TRU118	112.48	128.39	140.39	148.13	151.37	150.01
195940	YBADJ	TRU118	144.09	133.79	119.08	100.93	80.06	56.77
195941	YBADJ	TRU118	31.74	5.75	-20.41	-45.95	-70.10	-92.64
195942	YBADJ	TRU118	-112.48	-128.39	-140.39	-148.13	-151.37	-150.01
195943	YBADJ	TRU118	-144.09	-133.79	-119.08	-100.93	-80.06	-56.77
195944	YBADJ	TRU118	-31.74	-5.75	20.41	45.95	70.10	92.64
195945								
195946	YBADJ	TRU119	116.48	132.18	143.87	151.19	153.92	151.97
195947	YBADJ	TRU119	145.40	134.41	118.99	100.14	78.59	54.65
195948	YBADJ	TRU119	29.06	2.58	-23.98	-49.81	-74.12	-96.71
195949	YBADJ	TRU119	-116.48	-132.18	-143.87	-151.19	-153.92	-151.97
195950	YBADJ	TRU119	-145.40	-134.41	-118.99	-100.14	-78.59	-54.65
195951	YBADJ	TRU119	-29.06	-2.58	23.98	49.81	74.12	96.71
195952								
195953	YBADJ	TRU120	120.60	136.13	147.53	154.45	156.67	154.13

195954	YBADJ	TRU120	146.91	135.22	119.08	99.50	77.25	52.65
195955	YBADJ	TRU120	26.45	-0.56	-27.54	-53.69	-78.21	-100.88
195956	YBADJ	TRU120	-120.60	-136.13	-147.53	-154.45	-156.67	-154.13
195957	YBADJ	TRU120	-146.91	-135.22	-119.08	-99.50	-77.25	-52.65
195958	YBADJ	TRU120	-26.45	0.56	27.55	53.69	78.21	100.88
195959								
195960	YBADJ	TRU121	124.61	139.96	151.05	157.56	159.28	156.16
195961	YBADJ	TRU121	148.30	135.93	119.08	98.79	75.85	50.61
195962	YBADJ	TRU121	23.83	-3.68	-31.07	-57.52	-82.22	-104.95
195963	YBADJ	TRU121	-124.61	-139.96	-151.05	-157.56	-159.28	-156.16
195964	YBADJ	TRU121	-148.30	-135.93	-119.08	-98.79	-75.85	-50.61
195965	YBADJ	TRU121	-23.83	3.68	31.07	57.52	82.22	104.95
195966								
195967	YBADJ	TRU122	131.87	146.86	157.38	163.12	163.91	159.71
195968	YBADJ	TRU122	150.67	137.04	118.90	97.33	73.15	46.75
195969	YBADJ	TRU122	18.93	-9.47	-37.58	-64.54	-89.55	-112.36
195970	YBADJ	TRU122	-131.87	-146.86	-157.38	-163.12	-163.91	-159.71
195971	YBADJ	TRU122	-150.67	-137.04	-118.90	-97.33	-73.15	-46.75
195972	YBADJ	TRU122	-18.93	9.47	37.58	64.54	89.55	112.36
195973								
195974	YBADJ	TRU123	135.91	150.72	160.96	166.31	166.60	161.83
195975	YBADJ	TRU123	152.15	137.84	118.99	96.71	71.84	44.79
195976	YBADJ	TRU123	16.37	-12.54	-41.07	-68.35	-93.55	-116.44
195977	YBADJ	TRU123	-135.91	-150.72	-160.96	-166.31	-166.60	-161.83
195978	YBADJ	TRU123	-152.15	-137.84	-118.99	-96.71	-71.84	-44.79
195979	YBADJ	TRU123	-16.37	12.54	41.07	68.35	93.55	116.44
195980								
195981	YBADJ	TRU124	139.63	154.26	164.21	169.16	168.97	163.65
195982	YBADJ	TRU124	153.36	138.41	118.90	95.96	70.46	42.81
195983	YBADJ	TRU124	13.86	-15.50	-44.40	-71.95	-97.31	-120.24
195984	YBADJ	TRU124	-139.63	-154.26	-164.21	-169.16	-168.97	-163.65
195985	YBADJ	TRU124	-153.36	-138.41	-118.90	-95.96	-70.46	-42.81
195986	YBADJ	TRU124	-13.86	15.50	44.40	71.95	97.31	120.24
195987								
195988	YBADJ	TRU125	143.67	158.15	167.82	172.39	171.73	165.84
195989	YBADJ	TRU125	154.92	139.29	119.08	95.43	69.23	40.93
195990	YBADJ	TRU125	11.38	-18.51	-47.84	-75.71	-101.29	-124.31
195991	YBADJ	TRU125	-143.67	-158.15	-167.82	-172.39	-171.73	-165.84
195992	YBADJ	TRU125	-154.92	-139.29	-119.08	-95.43	-69.23	-40.93
195993	YBADJ	TRU125	-11.38	18.51	47.84	75.71	101.29	124.31
195994								
195995	YBADJ	TRU126	147.67	161.95	171.31	175.46	174.28	167.81
195996	YBADJ	TRU126	156.23	139.91	118.99	94.63	67.75	38.81
195997	YBADJ	TRU126	8.69	-21.69	-51.41	-79.58	-105.32	-128.39
195998	YBADJ	TRU126	-147.67	-161.95	-171.31	-175.46	-174.28	-167.81
195999	YBADJ	TRU126	-156.23	-139.91	-118.99	-94.63	-67.75	-38.81
196000	YBADJ	TRU126	-8.69	21.69	51.41	79.58	105.32	128.39
196001								
196002	YBADJ	TRU127	151.79	165.89	174.96	178.71	177.02	169.96
196003	YBADJ	TRU127	157.74	140.72	119.08	94.00	66.41	36.81
196004	YBADJ	TRU127	6.09	-24.82	-54.97	-83.45	-109.40	-132.55
196005	YBADJ	TRU127	-151.79	-165.89	-174.96	-178.71	-177.02	-169.96
196006	YBADJ	TRU127	-157.74	-140.72	-119.08	-94.00	-66.41	-36.81
196007	YBADJ	TRU127	-6.09	24.82	54.97	83.45	109.40	132.55
196008								
196009	YBADJ	TRU128	155.81	169.73	178.49	181.83	179.65	172.00
196010	YBADJ	TRU128	159.14	141.43	119.08	93.29	65.02	34.77
196011	YBADJ	TRU128	3.47	-27.94	-58.51	-87.29	-113.42	-136.63
196012	YBADJ	TRU128	-155.81	-169.73	-178.49	-181.83	-179.65	-172.00
196013	YBADJ	TRU128	-159.14	-141.43	-119.08	-93.29	-65.02	-34.77
196014	YBADJ	TRU128	-3.47	27.94	58.51	87.29	113.42	136.63
196015								
196016	YBADJ	TRU129	162.84	176.35	184.51	187.07	183.94	175.22
196017	YBADJ	TRU129	161.17	142.23	118.62	91.59	62.12	30.76
196018	YBADJ	TRU129	-1.53	-33.77	-64.99	-94.23	-120.61	-143.85
196019	YBADJ	TRU129	-162.84	-176.35	-184.51	-187.07	-183.94	-175.22

196020	YBADJ	TRU129	-161.17	-142.23	-118.62	-91.59	-62.12	-30.76
196021	YBADJ	TRU129	1.53	33.77	64.99	94.23	120.61	143.85
196022								
196023	YBADJ	TRU130	166.87	180.22	188.09	190.25	186.63	177.33
196024	YBADJ	TRU130	162.65	143.03	118.71	90.97	60.81	28.80
196025	YBADJ	TRU130	-4.08	-36.84	-68.48	-98.03	-124.61	-147.93
196026	YBADJ	TRU130	-166.87	-180.22	-188.09	-190.25	-186.63	-177.33
196027	YBADJ	TRU130	-162.65	-143.03	-118.71	-90.97	-60.81	-28.80
196028	YBADJ	TRU130	4.08	36.84	68.48	98.03	124.61	147.93
196029								
196030	YBADJ	TRU131	170.59	183.75	191.33	193.10	188.99	179.15
196031	YBADJ	TRU131	163.86	143.60	118.62	90.22	59.43	26.83
196032	YBADJ	TRU131	-6.59	-39.80	-71.80	-101.63	-128.36	-151.72
196033	YBADJ	TRU131	-170.59	-183.75	-191.33	-193.10	-188.99	-179.15
196034	YBADJ	TRU131	-163.86	-143.60	-118.62	-90.22	-59.43	-26.83
196035	YBADJ	TRU131	6.59	39.80	71.80	101.63	128.36	151.72
196036								
196037	YBADJ	TRU132	174.64	187.65	194.96	196.34	191.76	181.36
196038	YBADJ	TRU132	165.44	144.49	118.81	89.70	58.21	24.95
196039	YBADJ	TRU132	-9.06	-42.80	-75.24	-105.40	-132.35	-155.80
196040	YBADJ	TRU132	-174.64	-187.65	-194.96	-196.34	-191.76	-181.36
196041	YBADJ	TRU132	-165.44	-144.49	-118.81	-89.70	-58.21	-24.95
196042	YBADJ	TRU132	9.06	42.80	75.24	105.40	132.35	155.80
196043								
196044	YBADJ	TRU133	178.63	191.44	198.43	199.40	194.30	183.30
196045	YBADJ	TRU133	166.74	145.10	118.71	88.89	56.72	22.83
196046	YBADJ	TRU133	-11.76	-45.99	-78.82	-109.25	-136.37	-159.87
196047	YBADJ	TRU133	-178.63	-191.44	-198.43	-199.40	-194.30	-183.30
196048	YBADJ	TRU133	-166.74	-145.10	-118.71	-88.89	-56.72	-22.83
196049	YBADJ	TRU133	11.76	45.99	78.82	109.25	136.37	159.87
196050								
196051	YBADJ	TRU134	182.75	195.39	202.09	202.65	197.06	185.48
196052	YBADJ	TRU134	168.26	145.93	118.81	88.27	55.39	20.83
196053	YBADJ	TRU134	-14.36	-49.12	-82.38	-113.14	-140.46	-164.04
196054	YBADJ	TRU134	-182.75	-195.39	-202.09	-202.65	-197.06	-185.48
196055	YBADJ	TRU134	-168.26	-145.93	-118.81	-88.27	-55.39	-20.83
196056	YBADJ	TRU134	14.36	49.12	82.38	113.14	140.46	164.04
196057								
196058	YBADJ	TRU135	186.77	199.22	205.63	205.78	199.68	187.52
196059	YBADJ	TRU135	169.65	146.63	118.81	87.56	54.00	18.79
196060	YBADJ	TRU135	-16.98	-52.24	-85.91	-116.97	-144.48	-168.12
196061	YBADJ	TRU135	-186.77	-199.22	-205.63	-205.78	-199.68	-187.52
196062	YBADJ	TRU135	-169.65	-146.63	-118.81	-87.56	-54.00	-18.79
196063	YBADJ	TRU135	16.98	52.24	85.91	116.97	144.48	168.12
196064								
196065	YBADJ	TRU136	194.42	206.43	212.16	211.45	204.31	190.97
196066	YBADJ	TRU136	171.82	147.45	118.25	85.64	50.78	14.37
196067	YBADJ	TRU136	-22.47	-58.63	-93.01	-124.56	-152.33	-175.99
196068	YBADJ	TRU136	-194.42	-206.43	-212.16	-211.45	-204.31	-190.97
196069	YBADJ	TRU136	-171.82	-147.45	-118.25	-85.64	-50.78	-14.37
196070	YBADJ	TRU136	22.47	58.63	93.01	124.56	152.33	175.99
196071								
196072	YBADJ	TRU137	198.45	210.28	215.73	214.62	207.00	193.08
196073	YBADJ	TRU137	173.29	148.24	118.34	85.02	49.47	12.41
196074	YBADJ	TRU137	-25.02	-61.69	-96.49	-128.35	-156.32	-180.06
196075	YBADJ	TRU137	-198.45	-210.28	-215.73	-214.62	-207.00	-193.08
196076	YBADJ	TRU137	-173.29	-148.24	-118.34	-85.02	-49.47	-12.41
196077	YBADJ	TRU137	25.02	61.69	96.49	128.35	156.32	180.06
196078								
196079	YBADJ	TRU138	202.17	213.82	218.98	217.48	209.37	194.90
196080	YBADJ	TRU138	174.51	148.82	118.25	84.27	48.09	10.44
196081	YBADJ	TRU138	-27.53	-64.66	-99.82	-131.95	-160.08	-183.86
196082	YBADJ	TRU138	-202.17	-213.82	-218.98	-217.48	-209.37	-194.90
196083	YBADJ	TRU138	-174.51	-148.82	-118.25	-84.27	-48.09	-10.44
196084	YBADJ	TRU138	27.53	64.66	99.82	131.95	160.08	183.86
196085								

196086	YBADJ	TRU139	206.22	217.72	222.61	220.73	212.14	197.11
196087	YBADJ	TRU139	176.08	149.71	118.44	83.75	46.87	8.56
196088	YBADJ	TRU139	-30.01	-67.66	-103.26	-135.72	-164.06	-187.94
196089	YBADJ	TRU139	-206.22	-217.72	-222.61	-220.73	-212.14	-197.11
196090	YBADJ	TRU139	-176.08	-149.71	-118.44	-83.75	-46.87	-8.56
196091	YBADJ	TRU139	30.01	67.66	103.26	135.72	164.06	187.94
196092								
196093	YBADJ	TRU140	210.22	221.51	226.08	223.78	214.68	199.05
196094	YBADJ	TRU140	177.38	150.32	118.34	82.95	45.38	6.44
196095	YBADJ	TRU140	-32.70	-70.84	-106.84	-139.58	-168.09	-192.01
196096	YBADJ	TRU140	-210.22	-221.51	-226.08	-223.78	-214.68	-199.05
196097	YBADJ	TRU140	-177.38	-150.32	-118.34	-82.95	-45.38	-6.44
196098	YBADJ	TRU140	32.70	70.84	106.84	139.58	168.09	192.01
196099								
196100	YBADJ	TRU141	214.34	225.47	229.74	227.04	217.43	201.23
196101	YBADJ	TRU141	178.90	151.14	118.44	82.32	44.05	4.44
196102	YBADJ	TRU141	-35.30	-73.97	-110.40	-143.47	-172.18	-196.18
196103	YBADJ	TRU141	-214.34	-225.47	-229.74	-227.04	-217.43	-201.23
196104	YBADJ	TRU141	-178.90	-151.14	-118.44	-82.32	-44.05	-4.44
196105	YBADJ	TRU141	35.30	73.97	110.40	143.47	172.18	196.18
196106								
196107	YBADJ	TRU142	218.43	229.44	233.48	230.42	220.36	203.61
196108	YBADJ	TRU142	180.67	152.24	118.83	81.99	43.02	2.73
196109	YBADJ	TRU142	-37.63	-76.86	-113.74	-147.18	-176.14	-200.27
196110	YBADJ	TRU142	-218.43	-229.44	-233.48	-230.42	-220.36	-203.61
196111	YBADJ	TRU142	-180.67	-152.24	-118.83	-81.99	-43.02	-2.73
196112	YBADJ	TRU142	37.63	76.86	113.74	147.18	176.14	200.27
196113								
196114	YBADJ	TRU143	-176.19	-146.79	-112.94	-75.65	-36.07	4.61
196115	YBADJ	TRU143	45.15	84.32	120.58	153.35	181.82	204.76
196116	YBADJ	TRU143	221.48	231.47	234.42	230.26	219.09	200.75
196117	YBADJ	TRU143	176.19	146.79	112.94	75.65	36.07	-4.61
196118	YBADJ	TRU143	-45.15	-84.32	-120.58	-153.35	-181.82	-204.76
196119	YBADJ	TRU143	-221.48	-231.47	-234.42	-230.26	-219.09	-200.75
196120								
196121	YBADJ	TRU144	-172.47	-143.26	-109.70	-72.81	-33.70	6.43
196122	YBADJ	TRU144	46.37	84.89	120.49	152.61	180.44	202.79
196123	YBADJ	TRU144	218.97	228.51	231.10	226.67	215.35	196.96
196124	YBADJ	TRU144	172.47	143.26	109.70	72.81	33.70	-6.43
196125	YBADJ	TRU144	-46.37	-84.89	-120.49	-152.61	-180.44	-202.79
196126	YBADJ	TRU144	-218.97	-228.51	-231.10	-226.67	-215.35	-196.96
196127								
196128	YBADJ	TRU145	-168.42	-139.37	-106.08	-69.57	-30.94	8.63
196129	YBADJ	TRU145	47.93	85.78	120.67	152.08	179.21	200.90
196130	YBADJ	TRU145	216.49	225.50	227.65	222.89	211.36	192.88
196131	YBADJ	TRU145	168.42	139.37	106.08	69.57	30.94	-8.63
196132	YBADJ	TRU145	-47.93	-85.78	-120.67	-152.08	-179.21	-200.90
196133	YBADJ	TRU145	-216.49	-225.50	-227.65	-222.89	-211.36	-192.88
196134								
196135	YBADJ	TRU146	-164.43	-135.57	-102.60	-66.51	-28.39	10.58
196136	YBADJ	TRU146	49.24	86.40	120.58	151.28	177.74	198.79
196137	YBADJ	TRU146	213.80	222.32	224.08	219.04	207.34	188.81
196138	YBADJ	TRU146	164.43	135.57	102.60	66.51	28.39	-10.58
196139	YBADJ	TRU146	-49.24	-86.40	-120.58	-151.28	-177.74	-198.79
196140	YBADJ	TRU146	-213.80	-222.32	-224.08	-219.04	-207.34	-188.81
196141								
196142	YBADJ	TRU147	-160.31	-131.62	-98.94	-63.25	-25.64	12.75
196143	YBADJ	TRU147	50.75	87.21	120.67	150.65	176.39	196.78
196144	YBADJ	TRU147	211.19	219.18	220.52	215.15	203.25	184.64
196145	YBADJ	TRU147	160.31	131.62	98.94	63.25	25.64	-12.75
196146	YBADJ	TRU147	-50.75	-87.21	-120.67	-150.65	-176.39	-196.78
196147	YBADJ	TRU147	-211.19	-219.18	-220.52	-215.15	-203.25	-184.64
196148								
196149	YBADJ	TRU148	-156.29	-127.79	-95.41	-60.13	-23.02	14.79
196150	YBADJ	TRU148	52.14	87.92	120.67	149.94	175.00	194.74
196151	YBADJ	TRU148	208.57	216.06	216.98	211.32	199.23	180.56

196152	YBADJ	TRU148	156.29	127.79	95.41	60.13	23.02	-14.79
196153	YBADJ	TRU148	-52.14	-87.92	-120.67	-149.94	-175.00	-194.74
196154	YBADJ	TRU148	-208.57	-216.06	-216.98	-211.32	-199.23	-180.56
196155								
196156	YBADJ	TRU149	-149.31	-121.14	-89.30	-54.75	-18.53	18.25
196157	YBADJ	TRU149	54.48	89.05	120.57	148.60	172.47	191.10
196158	YBADJ	TRU149	203.92	210.55	210.78	204.60	192.21	173.45
196159	YBADJ	TRU149	149.31	121.14	89.30	54.75	18.53	-18.25
196160	YBADJ	TRU149	-54.48	-89.05	-120.57	-148.60	-172.47	-191.10
196161	YBADJ	TRU149	-203.92	-210.55	-210.78	-204.60	-192.21	-173.45
196162								
196163	YBADJ	TRU150	-145.27	-117.28	-85.72	-51.56	-15.84	20.37
196164	YBADJ	TRU150	55.96	89.85	120.66	147.98	171.16	189.14
196165	YBADJ	TRU150	201.37	207.48	207.29	200.80	188.21	169.37
196166	YBADJ	TRU150	145.27	117.28	85.72	51.56	15.84	-20.37
196167	YBADJ	TRU150	-55.96	-89.85	-120.66	-147.98	-171.16	-189.14
196168	YBADJ	TRU150	-201.37	-207.48	-207.29	-200.80	-188.21	-169.37
196169								
196170	YBADJ	TRU151	-141.54	-113.74	-82.48	-48.71	-13.46	22.19
196171	YBADJ	TRU151	57.18	90.42	120.57	147.24	169.78	187.16
196172	YBADJ	TRU151	198.86	204.51	203.95	197.20	184.45	165.57
196173	YBADJ	TRU151	141.54	113.74	82.48	48.71	13.46	-22.19
196174	YBADJ	TRU151	-57.18	-90.42	-120.57	-147.24	-169.78	-187.16
196175	YBADJ	TRU151	-198.86	-204.51	-203.95	-197.20	-184.45	-165.57
196176								
196177	YBADJ	TRU152	-137.51	-109.85	-78.86	-45.48	-10.71	24.39
196178	YBADJ	TRU152	58.74	91.31	120.75	146.71	168.55	185.28
196179	YBADJ	TRU152	196.38	201.51	200.52	193.43	180.47	161.50
196180	YBADJ	TRU152	137.51	109.85	78.86	45.48	10.71	-24.39
196181	YBADJ	TRU152	-58.74	-91.31	-120.75	-146.71	-168.55	-185.28
196182	YBADJ	TRU152	-196.38	-201.51	-200.52	-193.43	-180.47	-161.50
196183								
196184	YBADJ	TRU153	-133.50	-106.05	-75.37	-42.41	-8.15	26.35
196185	YBADJ	TRU153	60.05	91.93	120.66	145.91	167.07	183.16
196186	YBADJ	TRU153	193.69	198.33	196.94	189.57	176.44	157.42
196187	YBADJ	TRU153	133.50	106.05	75.37	42.41	8.15	-26.35
196188	YBADJ	TRU153	-60.05	-91.93	-120.66	-145.91	-167.07	-183.16
196189	YBADJ	TRU153	-193.69	-198.33	-196.94	-189.57	-176.44	-157.42
196190								
196191	YBADJ	TRU154	-129.39	-102.11	-71.73	-39.16	-5.41	28.51
196192	YBADJ	TRU154	61.56	92.74	120.75	145.28	165.74	181.16
196193	YBADJ	TRU154	191.08	195.20	193.38	185.69	172.36	153.26
196194	YBADJ	TRU154	129.39	102.11	71.73	39.16	5.41	-28.51
196195	YBADJ	TRU154	-61.56	-92.74	-120.75	-145.28	-165.74	-181.16
196196	YBADJ	TRU154	-191.08	-195.20	-193.38	-185.69	-172.36	-153.26
196197								
196198	YBADJ	TRU155	-125.37	-98.28	-68.19	-36.04	-2.79	30.55
196199	YBADJ	TRU155	62.95	93.45	120.75	144.57	164.34	179.12
196200	YBADJ	TRU155	188.46	192.07	189.85	181.86	168.34	149.18
196201	YBADJ	TRU155	125.37	98.28	68.19	36.04	2.79	-30.55
196202	YBADJ	TRU155	-62.95	-93.45	-120.75	-144.57	-164.34	-179.12
196203	YBADJ	TRU155	-188.46	-192.07	-189.85	-181.86	-168.34	-149.18
196204								
196205	YBADJ	TRU156	-117.65	-91.02	-61.62	-30.36	1.83	33.96
196206	YBADJ	TRU156	65.06	94.19	120.10	142.54	161.01	174.58
196207	YBADJ	TRU156	182.85	185.56	182.63	174.15	160.39	141.22
196208	YBADJ	TRU156	117.65	91.02	61.62	30.36	-1.83	-33.96
196209	YBADJ	TRU156	-65.06	-94.19	-120.10	-142.54	-161.01	-174.58
196210	YBADJ	TRU156	-182.85	-185.56	-182.63	-174.15	-160.39	-141.22
196211								
196212	YBADJ	TRU157	-113.61	-87.15	-58.04	-27.17	4.53	36.09
196213	YBADJ	TRU157	66.55	94.99	120.20	141.93	159.71	172.63
196214	YBADJ	TRU157	180.30	182.50	179.15	170.35	156.39	137.14
196215	YBADJ	TRU157	113.61	87.15	58.04	27.17	-4.53	-36.09
196216	YBADJ	TRU157	-66.55	-94.99	-120.20	-141.93	-159.71	-172.63
196217	YBADJ	TRU157	-180.30	-182.50	-179.15	-170.35	-156.39	-137.14

196218								
196219	YBADJ	TRU158	-109.89	-83.61	-54.80	-24.32	6.90	37.90
196220	YBADJ	TRU158	67.76	95.56	120.10	141.18	158.31	170.64
196221	YBADJ	TRU158	177.78	179.52	175.81	166.75	152.63	133.34
196222	YBADJ	TRU158	109.89	83.61	54.80	24.32	-6.90	-37.90
196223	YBADJ	TRU158	-67.76	-95.56	-120.10	-141.18	-158.31	-170.64
196224	YBADJ	TRU158	-177.78	-179.52	-175.81	-166.75	-152.63	-133.34
196225								
196226	YBADJ	TRU159	-105.85	-79.72	-51.18	-21.08	9.66	40.10
196227	YBADJ	TRU159	69.33	96.45	120.29	140.66	157.10	168.77
196228	YBADJ	TRU159	175.31	176.52	172.38	162.99	148.65	129.27
196229	YBADJ	TRU159	105.85	79.72	51.18	21.08	-9.66	-40.10
196230	YBADJ	TRU159	-69.33	-96.45	-120.29	-140.66	-157.10	-168.77
196231	YBADJ	TRU159	-175.31	-176.52	-172.38	-162.99	-148.65	-129.27
196232								
196233	YBADJ	TRU160	-101.84	-75.92	-47.69	-18.01	12.21	42.06
196234	YBADJ	TRU160	70.64	97.07	120.20	139.86	155.62	166.65
196235	YBADJ	TRU160	172.62	173.34	168.80	159.12	144.62	125.19
196236	YBADJ	TRU160	101.84	75.92	47.69	18.01	-12.21	-42.06
196237	YBADJ	TRU160	-70.64	-97.07	-120.20	-139.86	-155.62	-166.65
196238	YBADJ	TRU160	-172.62	-173.34	-168.80	-159.12	-144.62	-125.19
196239								
196240	YBADJ	TRU161	-97.73	-71.98	-44.04	-14.77	14.95	44.22
196241	YBADJ	TRU161	72.15	97.88	120.29	139.23	154.28	164.65
196242	YBADJ	TRU161	170.01	170.21	165.24	155.25	140.54	121.03
196243	YBADJ	TRU161	97.73	71.98	44.04	14.77	-14.95	-44.22
196244	YBADJ	TRU161	-72.15	-97.88	-120.29	-139.23	-154.28	-164.65
196245	YBADJ	TRU161	-170.01	-170.21	-165.24	-155.25	-140.54	-121.03
196246								
196247	YBADJ	TRU162	-93.71	-68.15	-40.51	-11.64	17.58	46.26
196248	YBADJ	TRU162	73.54	98.59	120.29	138.52	152.89	162.61
196249	YBADJ	TRU162	167.39	167.09	161.71	151.41	136.52	116.95
196250	YBADJ	TRU162	93.71	68.15	40.51	11.64	-17.58	-46.26
196251	YBADJ	TRU162	-73.54	-98.59	-120.29	-138.52	-152.89	-162.61
196252	YBADJ	TRU162	-167.39	-167.09	-161.71	-151.41	-136.52	-116.95
196253								
196254	YBADJ	TRU163	-86.19	-61.02	-33.99	-5.93	22.30	49.86
196255	YBADJ	TRU163	75.91	99.65	120.01	136.91	149.99	158.52
196256	YBADJ	TRU163	162.23	161.02	154.91	144.09	128.90	109.26
196257	YBADJ	TRU163	86.19	61.02	33.99	5.93	-22.30	-49.86
196258	YBADJ	TRU163	-75.91	-99.65	-120.01	-136.91	-149.99	-158.52
196259	YBADJ	TRU163	-162.23	-161.02	-154.91	-144.09	-128.90	-109.26
196260								
196261	YBADJ	TRU164	-82.16	-57.16	-30.42	-2.76	24.99	51.98
196262	YBADJ	TRU164	77.39	100.44	120.10	136.29	148.68	156.56
196263	YBADJ	TRU164	159.69	157.96	151.43	140.30	124.90	105.19
196264	YBADJ	TRU164	82.16	57.16	30.42	2.76	-24.99	-51.98
196265	YBADJ	TRU164	-77.39	-100.44	-120.10	-136.29	-148.68	-156.56
196266	YBADJ	TRU164	-159.69	-157.96	-151.43	-140.30	-124.90	-105.19
196267								
196268	YBADJ	TRU165	-78.44	-53.62	-27.18	0.10	27.36	53.80
196269	YBADJ	TRU165	78.60	101.02	120.01	135.54	147.30	154.59
196270	YBADJ	TRU165	157.17	154.99	148.09	136.69	121.15	101.39
196271	YBADJ	TRU165	78.44	53.62	27.18	-0.10	-27.36	-53.80
196272	YBADJ	TRU165	-78.60	-101.02	-120.01	-135.54	-147.30	-154.59
196273	YBADJ	TRU165	-157.17	-154.99	-148.09	-136.69	-121.15	-101.39
196274								
196275	YBADJ	TRU166	-74.40	-49.73	-23.56	3.33	30.12	56.00
196276	YBADJ	TRU166	80.17	101.91	120.20	135.02	146.09	152.72
196277	YBADJ	TRU166	154.70	151.99	144.66	132.94	117.17	97.32
196278	YBADJ	TRU166	74.40	49.73	23.56	-3.33	-30.12	-56.00
196279	YBADJ	TRU166	-80.17	-101.91	-120.20	-135.02	-146.09	-152.72
196280	YBADJ	TRU166	-154.70	-151.99	-144.66	-132.94	-117.17	-97.32
196281								
196282	YBADJ	TRU167	-70.40	-45.93	-20.07	6.40	32.67	57.95
196283	YBADJ	TRU167	81.47	102.52	120.10	134.21	144.60	150.59

196284	YBADJ	TRU167	152.00	148.80	141.08	129.07	113.13	93.24
196285	YBADJ	TRU167	70.40	45.93	20.07	-6.40	-32.67	-57.95
196286	YBADJ	TRU167	-81.47	-102.52	-120.10	-134.21	-144.60	-150.59
196287	YBADJ	TRU167	-152.00	-148.80	-141.08	-129.07	-113.13	-93.24
196288								
196289	YBADJ	TRU168	-66.27	-41.98	-16.41	9.65	35.43	60.12
196290	YBADJ	TRU168	82.99	103.34	120.20	133.59	143.27	148.59
196291	YBADJ	TRU168	149.40	145.67	137.52	125.18	109.05	89.07
196292	YBADJ	TRU168	66.27	41.98	16.41	-9.65	-35.43	-60.12
196293	YBADJ	TRU168	-82.99	-103.34	-120.20	-133.59	-143.27	-148.59
196294	YBADJ	TRU168	-149.40	-145.67	-137.52	-125.18	-109.05	-89.07
196295								
196296	YBADJ	TRU169	-62.26	-38.15	-12.89	12.77	38.04	62.16
196297	YBADJ	TRU169	84.39	104.05	120.20	132.88	141.87	146.56
196298	YBADJ	TRU169	146.78	142.55	133.99	121.36	105.04	85.00
196299	YBADJ	TRU169	62.26	38.15	12.89	-12.77	-38.04	-62.16
196300	YBADJ	TRU169	-84.39	-104.05	-120.20	-132.88	-141.87	-146.56
196301	YBADJ	TRU169	-146.78	-142.55	-133.99	-121.36	-105.04	-85.00
196302								
196303	YBADJ	TRU170	-55.05	-31.35	-6.70	18.15	42.45	65.46
196304	YBADJ	TRU170	86.48	104.87	119.73	131.13	138.90	142.44
196305	YBADJ	TRU170	141.66	136.58	127.34	114.23	97.66	77.59
196306	YBADJ	TRU170	55.05	31.35	6.70	-18.15	-42.45	-65.46
196307	YBADJ	TRU170	-86.48	-104.87	-119.73	-131.13	-138.90	-142.44
196308	YBADJ	TRU170	-141.66	-136.58	-127.34	-114.23	-97.66	-77.59
196309								
196310	YBADJ	TRU171	-51.01	-27.49	-3.13	21.33	45.14	67.58
196311	YBADJ	TRU171	87.96	105.67	119.82	130.51	137.59	140.48
196312	YBADJ	TRU171	139.11	133.51	123.85	110.43	93.66	73.51
196313	YBADJ	TRU171	51.01	27.49	3.13	-21.33	-45.14	-67.58
196314	YBADJ	TRU171	-87.96	-105.67	-119.82	-130.51	-137.59	-140.48
196315	YBADJ	TRU171	-139.11	-133.51	-123.85	-110.43	-93.66	-73.51
196316								
196317	YBADJ	TRU172	-47.30	-23.96	0.11	24.18	47.51	69.39
196318	YBADJ	TRU172	89.17	106.24	119.73	129.76	136.21	138.51
196319	YBADJ	TRU172	136.60	130.55	120.52	106.84	89.91	69.72
196320	YBADJ	TRU172	47.30	23.96	-0.11	-24.18	-47.51	-69.39
196321	YBADJ	TRU172	-89.17	-106.24	-119.73	-129.76	-136.21	-138.51
196322	YBADJ	TRU172	-136.60	-130.55	-120.52	-106.84	-89.91	-69.72
196323								
196324	YBADJ	TRU173	-43.25	-20.06	3.74	27.42	50.27	71.60
196325	YBADJ	TRU173	90.74	107.13	119.92	129.24	134.99	136.63
196326	YBADJ	TRU173	134.13	127.54	117.09	103.07	85.92	65.64
196327	YBADJ	TRU173	43.25	20.06	-3.74	-27.42	-50.27	-71.60
196328	YBADJ	TRU173	-90.74	-107.13	-119.92	-129.24	-134.99	-136.63
196329	YBADJ	TRU173	-134.13	-127.54	-117.09	-103.07	-85.92	-65.64
196330								
196331	YBADJ	TRU174	-39.26	-16.27	7.21	30.48	52.81	73.55
196332	YBADJ	TRU174	92.04	107.74	119.82	128.44	133.50	134.51
196333	YBADJ	TRU174	131.43	124.36	113.51	99.21	81.90	61.57
196334	YBADJ	TRU174	39.26	16.27	-7.21	-30.48	-52.81	-73.55
196335	YBADJ	TRU174	-92.04	-107.74	-119.82	-128.44	-133.50	-134.51
196336	YBADJ	TRU174	-131.43	-124.36	-113.51	-99.21	-81.90	-61.57
196337								
196338	YBADJ	TRU175	-35.13	-12.31	10.88	33.74	55.57	75.72
196339	YBADJ	TRU175	93.56	108.57	119.92	127.81	132.17	132.51
196340	YBADJ	TRU175	128.83	121.23	109.95	95.33	77.81	57.40
196341	YBADJ	TRU175	35.13	12.31	-10.88	-33.74	-55.57	-75.72
196342	YBADJ	TRU175	-93.56	-108.57	-119.92	-127.81	-132.17	-132.51
196343	YBADJ	TRU175	-128.83	-121.23	-109.95	-95.33	-77.81	-57.40
196344								
196345	YBADJ	TRU176	-31.11	-8.48	14.41	36.86	58.19	77.76
196346	YBADJ	TRU176	94.96	109.27	119.92	127.10	130.78	130.47
196347	YBADJ	TRU176	126.21	118.11	106.42	91.49	73.79	53.32
196348	YBADJ	TRU176	31.11	8.48	-14.41	-36.86	-58.19	-77.76
196349	YBADJ	TRU176	-94.96	-109.27	-119.92	-127.10	-130.78	-130.47

196350	YBADJ	TRU176	-126.21	-118.11	-106.42	-91.49	-73.79	-53.32
196351								
196352	YBADJ	TRU177	-23.96	-1.71	20.60	42.28	62.68	81.17
196353	YBADJ	TRU177	97.20	110.27	119.64	125.56	128.01	126.58
196354	YBADJ	TRU177	121.29	112.33	99.95	84.53	66.54	46.01
196355	YBADJ	TRU177	23.96	1.71	-20.60	-42.28	-62.68	-81.17
196356	YBADJ	TRU177	-97.20	-110.27	-119.64	-125.56	-128.01	-126.58
196357	YBADJ	TRU177	-121.29	-112.33	-99.95	-84.53	-66.54	-46.01
196358								
196359	YBADJ	TRU178	-19.93	2.16	24.18	45.46	65.37	83.29
196360	YBADJ	TRU178	98.68	111.06	119.73	124.94	126.70	124.61
196361	YBADJ	TRU178	118.74	109.26	96.46	80.72	62.54	41.93
196362	YBADJ	TRU178	19.93	-2.16	-24.18	-45.46	-65.37	-83.29
196363	YBADJ	TRU178	-98.68	-111.06	-119.73	-124.94	-126.70	-124.61
196364	YBADJ	TRU178	-118.74	-109.26	-96.46	-80.72	-62.54	-41.93
196365								
196366	YBADJ	TRU179	-16.21	5.69	27.42	48.31	67.74	85.10
196367	YBADJ	TRU179	99.89	111.63	119.64	124.19	125.32	122.64
196368	YBADJ	TRU179	116.23	106.30	93.13	77.13	58.79	38.14
196369	YBADJ	TRU179	16.21	-5.69	-27.42	-48.31	-67.74	-85.10
196370	YBADJ	TRU179	-99.89	-111.63	-119.64	-124.19	-125.32	-122.64
196371	YBADJ	TRU179	-116.23	-106.30	-93.13	-77.13	-58.79	-38.14
196372								
196373	YBADJ	TRU180	-12.16	9.58	31.04	51.55	70.50	87.30
196374	YBADJ	TRU180	101.45	112.52	119.82	123.66	124.09	120.76
196375	YBADJ	TRU180	113.75	103.29	89.69	73.36	54.81	34.06
196376	YBADJ	TRU180	12.16	-9.58	-31.04	-51.55	-70.50	-87.30
196377	YBADJ	TRU180	-101.45	-112.52	-119.82	-123.66	-124.09	-120.76
196378	YBADJ	TRU180	-113.75	-103.29	-89.69	-73.36	-54.81	-34.06
196379								
196380	YBADJ	TRU181	-8.17	13.38	34.52	54.61	73.04	89.26
196381	YBADJ	TRU181	102.76	113.14	119.73	122.87	122.62	118.64
196382	YBADJ	TRU181	111.07	100.11	86.12	69.51	50.78	29.99
196383	YBADJ	TRU181	8.17	-13.38	-34.52	-54.61	-73.04	-89.26
196384	YBADJ	TRU181	-102.76	-113.14	-119.73	-122.87	-122.62	-118.64
196385	YBADJ	TRU181	-111.07	-100.11	-86.12	-69.51	-50.78	-29.99
196386								
196387	YBADJ	TRU182	-4.05	17.33	38.17	57.86	75.79	91.42
196388	YBADJ	TRU182	104.27	113.95	119.82	122.23	121.28	116.64
196389	YBADJ	TRU182	108.45	96.98	82.55	65.62	46.69	25.82
196390	YBADJ	TRU182	4.05	-17.33	-38.17	-57.86	-75.79	-91.42
196391	YBADJ	TRU182	-104.27	-113.95	-119.82	-122.23	-121.28	-116.64
196392	YBADJ	TRU182	-108.45	-96.98	-82.55	-65.62	-46.69	-25.82
196393								
196394	YBADJ	TRU183	-0.03	21.16	41.71	60.99	78.42	93.46
196395	YBADJ	TRU183	105.67	114.66	119.82	121.52	119.88	114.60
196396	YBADJ	TRU183	105.83	93.85	79.02	61.78	42.67	21.74
196397	YBADJ	TRU183	0.03	-21.16	-41.71	-60.99	-78.42	-93.46
196398	YBADJ	TRU183	-105.67	-114.66	-119.82	-121.52	-119.88	-114.60
196399	YBADJ	TRU183	-105.83	-93.85	-79.02	-61.78	-42.67	-21.74
196400								
196401	YBADJ	TRU184	7.85	28.63	48.54	66.98	83.38	97.25
196402	YBADJ	TRU184	108.16	115.79	119.55	119.86	116.87	110.34
196403	YBADJ	TRU184	100.45	87.51	71.91	54.13	34.70	13.69
196404	YBADJ	TRU184	-7.85	-28.63	-48.54	-66.98	-83.38	-97.25
196405	YBADJ	TRU184	-108.16	-115.79	-119.55	-119.86	-116.87	-110.34
196406	YBADJ	TRU184	-100.45	-87.51	-71.91	-54.13	-34.70	-13.69
196407								
196408	YBADJ	TRU185	11.88	32.50	52.12	70.16	86.07	99.37
196409	YBADJ	TRU185	109.64	116.59	119.64	119.24	115.56	108.38
196410	YBADJ	TRU185	97.90	84.44	68.42	50.32	30.70	9.61
196411	YBADJ	TRU185	-11.88	-32.50	-52.12	-70.16	-86.07	-99.37
196412	YBADJ	TRU185	-109.64	-116.59	-119.64	-119.24	-115.56	-108.38
196413	YBADJ	TRU185	-97.90	-84.44	-68.42	-50.32	-30.70	-9.61
196414								
196415	YBADJ	TRU186	15.61	36.04	55.37	73.02	88.45	101.19

196416	YBADJ	TRU186	110.86	117.16	119.55	118.49	114.18	106.40
196417	YBADJ	TRU186	95.38	81.47	65.09	46.72	26.94	5.81
196418	YBADJ	TRU186	-15.61	-36.04	-55.37	-73.02	-88.45	-101.19
196419	YBADJ	TRU186	-110.86	-117.16	-119.55	-118.49	-114.18	-106.40
196420	YBADJ	TRU186	-95.38	-81.47	-65.09	-46.72	-26.94	-5.81
196421								
196422	YBADJ	TRU187	19.65	39.92	58.98	76.25	91.20	103.38
196423	YBADJ	TRU187	112.42	118.04	119.73	117.96	112.96	104.52
196424	YBADJ	TRU187	92.91	78.47	61.65	42.96	22.96	1.74
196425	YBADJ	TRU187	-19.65	-39.92	-58.98	-76.25	-91.20	-103.38
196426	YBADJ	TRU187	-112.42	-118.04	-119.73	-117.96	-112.96	-104.52
196427	YBADJ	TRU187	-92.91	-78.47	-61.65	-42.96	-22.96	-1.74
196428								
196429	YBADJ	TRU188	23.65	43.73	62.47	79.32	93.76	105.34
196430	YBADJ	TRU188	113.73	118.66	119.64	117.16	111.48	102.40
196431	YBADJ	TRU188	90.21	75.29	58.07	39.09	18.93	-2.34
196432	YBADJ	TRU188	-23.65	-43.73	-62.47	-79.32	-93.76	-105.34
196433	YBADJ	TRU188	-113.73	-118.66	-119.64	-117.16	-111.48	-102.40
196434	YBADJ	TRU188	-90.21	-75.29	-58.07	-39.09	-18.93	2.34
196435								
196436	YBADJ	TRU189	27.76	47.67	66.12	82.56	96.50	107.50
196437	YBADJ	TRU189	115.24	119.47	119.73	116.53	110.14	100.40
196438	YBADJ	TRU189	87.61	72.16	54.52	35.22	14.85	-6.50
196439	YBADJ	TRU189	-27.77	-47.67	-66.12	-82.56	-96.50	-107.50
196440	YBADJ	TRU189	-115.24	-119.47	-119.73	-116.53	-110.14	-100.40
196441	YBADJ	TRU189	-87.61	-72.16	-54.52	-35.22	-14.85	6.50
196442								
196443	YBADJ	TRU190	31.78	51.50	69.65	85.69	99.12	109.54
196444	YBADJ	TRU190	116.63	120.18	119.73	115.82	108.74	98.36
196445	YBADJ	TRU190	84.99	69.03	50.98	31.38	10.83	-10.58
196446	YBADJ	TRU190	-31.78	-51.50	-69.65	-85.69	-99.12	-109.54
196447	YBADJ	TRU190	-116.63	-120.18	-119.73	-115.82	-108.74	-98.36
196448	YBADJ	TRU190	-84.99	-69.03	-50.98	-31.38	-10.83	10.58
196449								
196450	YBADJ	TRU191	38.65	57.99	75.56	90.84	103.36	112.74
196451	YBADJ	TRU191	118.69	121.04	119.36	114.23	105.99	94.52
196452	YBADJ	TRU191	80.18	63.40	44.70	24.64	3.83	-17.62
196453	YBADJ	TRU191	-38.65	-57.99	-75.56	-90.84	-103.36	-112.74
196454	YBADJ	TRU191	-118.69	-121.04	-119.36	-114.23	-105.99	-94.52
196455	YBADJ	TRU191	-80.18	-63.40	-44.70	-24.64	-3.83	17.62
196456								
196457	YBADJ	TRU192	42.68	61.84	79.13	94.02	106.05	114.85
196458	YBADJ	TRU192	120.17	121.84	119.45	113.62	104.68	92.56
196459	YBADJ	TRU192	77.63	60.34	41.22	20.85	-0.16	-21.69
196460	YBADJ	TRU192	-42.68	-61.84	-79.13	-94.02	-106.05	-114.85
196461	YBADJ	TRU192	-120.17	-121.84	-119.45	-113.62	-104.68	-92.56
196462	YBADJ	TRU192	-77.63	-60.34	-41.22	-20.85	0.16	21.69
196463								
196464	YBADJ	TRU193	46.40	65.38	82.38	96.87	108.42	116.68
196465	YBADJ	TRU193	121.39	122.41	119.36	112.87	103.29	90.58
196466	YBADJ	TRU193	75.12	57.37	37.88	17.24	-3.92	-25.49
196467	YBADJ	TRU193	-46.40	-65.38	-82.38	-96.87	-108.42	-116.68
196468	YBADJ	TRU193	-121.39	-122.41	-119.36	-112.87	-103.29	-90.58
196469	YBADJ	TRU193	-75.12	-57.37	-37.88	-17.24	3.92	25.49
196470								
196471	YBADJ	TRU194	50.45	69.28	86.01	100.12	111.19	118.88
196472	YBADJ	TRU194	122.96	123.30	119.55	112.35	102.08	88.71
196473	YBADJ	TRU194	72.64	54.37	34.45	13.48	-7.90	-29.57
196474	YBADJ	TRU194	-50.45	-69.28	-86.01	-100.12	-111.19	-118.88
196475	YBADJ	TRU194	-122.96	-123.30	-119.55	-112.35	-102.08	-88.71
196476	YBADJ	TRU194	-72.64	-54.37	-34.45	-13.48	7.90	29.57
196477								
196478	YBADJ	TRU195	54.44	73.07	89.48	103.17	113.73	120.83
196479	YBADJ	TRU195	124.26	123.91	119.45	111.54	100.59	86.59
196480	YBADJ	TRU195	69.95	51.19	30.87	9.62	-11.93	-33.64
196481	YBADJ	TRU195	-54.44	-73.07	-89.48	-103.17	-113.73	-120.83

196482	YBADJ	TRU195	-124.26	-123.91	-119.45	-111.54	-100.59	-86.59
196483	YBADJ	TRU195	-69.95	-51.19	-30.87	-9.62	11.93	33.64
196484								
196485	YBADJ	TRU196	58.57	77.03	93.14	106.43	116.49	123.00
196486	YBADJ	TRU196	125.78	124.73	119.55	110.91	99.26	84.59
196487	YBADJ	TRU196	67.35	48.06	27.31	5.73	-16.02	-37.81
196488	YBADJ	TRU196	-58.57	-77.03	-93.14	-106.43	-116.49	-123.00
196489	YBADJ	TRU196	-125.78	-124.73	-119.55	-110.91	-99.26	-84.59
196490	YBADJ	TRU196	-67.35	-48.06	-27.31	-5.73	16.02	37.81
196491								
196492	YBADJ	TRU197	62.58	80.85	96.67	109.55	119.10	125.04
196493	YBADJ	TRU197	127.17	125.44	119.55	110.21	97.87	82.55
196494	YBADJ	TRU197	64.73	44.94	23.79	1.91	-20.03	-41.88
196495	YBADJ	TRU197	-62.58	-80.85	-96.67	-109.55	-119.10	-125.04
196496	YBADJ	TRU197	-127.17	-125.44	-119.55	-110.21	-97.87	-82.55
196497	YBADJ	TRU197	-64.73	-44.94	-23.79	-1.91	20.03	41.88
196498								
196499	YBADJ	TRU198	69.49	87.33	102.52	114.59	123.19	128.04
196500	YBADJ	TRU198	129.00	126.04	118.90	108.33	94.82	78.42
196501	YBADJ	TRU198	59.65	39.06	17.29	-5.01	-27.16	-49.01
196502	YBADJ	TRU198	-69.49	-87.33	-102.52	-114.59	-123.19	-128.04
196503	YBADJ	TRU198	-129.00	-126.04	-118.90	-108.33	-94.82	-78.42
196504	YBADJ	TRU198	-59.65	-39.06	-17.29	5.01	27.16	49.01
196505								
196506	YBADJ	TRU199	73.52	91.19	106.10	117.78	125.88	130.16
196507	YBADJ	TRU199	130.48	126.84	118.99	107.71	93.51	76.46
196508	YBADJ	TRU199	57.10	35.99	13.80	-8.82	-31.16	-53.09
196509	YBADJ	TRU199	-73.52	-91.19	-106.10	-117.78	-125.88	-130.16
196510	YBADJ	TRU199	-130.48	-126.84	-118.99	-107.71	-93.51	-76.46
196511	YBADJ	TRU199	-57.10	-35.99	-13.80	8.82	31.16	53.09
196512								
196513	YBADJ	TRU200	77.25	94.73	109.34	120.63	128.25	131.98
196514	YBADJ	TRU200	131.69	127.41	118.90	106.96	92.12	74.48
196515	YBADJ	TRU200	54.58	33.02	10.46	-12.42	-34.92	-56.89
196516	YBADJ	TRU200	-77.25	-94.73	-109.34	-120.63	-128.25	-131.98
196517	YBADJ	TRU200	-131.69	-127.41	-118.90	-106.96	-92.12	-74.48
196518	YBADJ	TRU200	-54.58	-33.02	-10.46	12.42	34.92	56.89
196519								
196520	YBADJ	TRU201	81.28	98.62	112.96	123.86	131.01	134.17
196521	YBADJ	TRU201	133.25	128.29	119.08	106.43	90.90	72.61
196522	YBADJ	TRU201	52.11	30.02	7.03	-16.18	-38.90	-60.96
196523	YBADJ	TRU201	-81.28	-98.62	-112.96	-123.86	-131.01	-134.17
196524	YBADJ	TRU201	-133.25	-128.29	-119.08	-106.43	-90.90	-72.61
196525	YBADJ	TRU201	-52.11	-30.02	-7.03	16.18	38.90	60.96
196526								
196527	YBADJ	TRU202	85.29	102.42	116.45	126.93	133.56	136.13
196528	YBADJ	TRU202	134.57	128.91	118.99	105.63	89.42	70.49
196529	YBADJ	TRU202	49.41	26.84	3.45	-20.05	-42.93	-65.04
196530	YBADJ	TRU202	-85.29	-102.42	-116.45	-126.93	-133.56	-136.13
196531	YBADJ	TRU202	-134.57	-128.91	-118.99	-105.63	-89.42	-70.49
196532	YBADJ	TRU202	-49.41	-26.84	-3.45	20.05	42.93	65.04
196533								
196534	YBADJ	TRU203	89.40	106.36	120.09	130.18	136.30	138.29
196535	YBADJ	TRU203	136.07	129.72	119.08	105.00	88.08	68.49
196536	YBADJ	TRU203	46.81	23.71	-0.11	-23.93	-47.01	-69.20
196537	YBADJ	TRU203	-89.40	-106.36	-120.09	-130.18	-136.30	-138.29
196538	YBADJ	TRU203	-136.07	-129.72	-119.08	-105.00	-88.08	-68.49
196539	YBADJ	TRU203	-46.81	-23.71	0.11	23.93	47.01	69.20
196540								
196541	YBADJ	TRU204	-259.74	-268.98	-270.04	-262.89	-247.76	-225.09
196542	YBADJ	TRU204	-195.59	-160.15	-118.44	-74.42	-28.47	18.33
196543	YBADJ	TRU204	64.59	108.88	149.86	186.28	217.05	241.75
196544	YBADJ	TRU204	259.74	268.98	270.04	262.89	247.76	225.09
196545	YBADJ	TRU204	195.59	160.15	118.44	74.42	28.47	-18.34
196546	YBADJ	TRU204	-64.59	-108.88	-149.86	-186.28	-217.05	-241.75
196547								

196548	YBADJ	TRU205	-283.67	-291.84	-291.14	-281.60	-263.50	-237.39
196549	YBADJ	TRU205	-204.07	-164.55	-118.63	-70.39	-20.35	30.30
196550	YBADJ	TRU205	80.04	127.34	170.77	209.02	240.91	266.01
196551	YBADJ	TRU205	283.67	291.84	291.14	281.60	263.50	237.39
196552	YBADJ	TRU205	204.07	164.55	118.63	70.39	20.35	-30.30
196553	YBADJ	TRU205	-80.04	-127.34	-170.77	-209.02	-240.91	-266.01
196554								
196555	YBADJ	TRU206	-279.64	-287.98	-287.57	-278.42	-260.81	-235.28
196556	YBADJ	TRU206	-202.59	-163.75	-118.54	-71.01	-21.66	28.34
196557	YBADJ	TRU206	77.49	124.28	167.29	205.22	236.92	261.94
196558	YBADJ	TRU206	279.64	287.98	287.57	278.42	260.81	235.28
196559	YBADJ	TRU206	202.59	163.75	118.54	71.01	21.66	-28.34
196560	YBADJ	TRU206	-77.49	-124.28	-167.29	-205.22	-236.92	-261.94
196561								
196562	YBADJ	TRU207	-275.92	-284.44	-284.32	-275.57	-258.44	-233.45
196563	YBADJ	TRU207	-201.38	-163.18	-118.63	-71.76	-23.05	26.37
196564	YBADJ	TRU207	74.98	121.31	163.96	201.62	233.16	258.14
196565	YBADJ	TRU207	275.92	284.44	284.32	275.57	258.44	233.45
196566	YBADJ	TRU207	201.38	163.18	118.63	71.76	23.05	-26.37
196567	YBADJ	TRU207	-74.98	-121.31	-163.96	-201.62	-233.16	-258.14
196568								
196569	YBADJ	TRU208	-271.88	-280.55	-280.70	-272.33	-255.68	-231.25
196570	YBADJ	TRU208	-199.81	-162.29	-118.44	-72.28	-24.26	24.50
196571	YBADJ	TRU208	72.51	118.31	160.53	197.86	229.19	254.07
196572	YBADJ	TRU208	271.88	280.55	280.70	272.33	255.67	231.25
196573	YBADJ	TRU208	199.81	162.29	118.44	72.28	24.26	-24.49
196574	YBADJ	TRU208	-72.51	-118.31	-160.53	-197.86	-229.19	-254.07
196575								
196576	YBADJ	TRU209	-267.88	-276.75	-277.22	-269.27	-253.13	-229.30
196577	YBADJ	TRU209	-198.51	-161.68	-118.54	-73.09	-25.75	22.37
196578	YBADJ	TRU209	69.81	115.12	156.94	193.99	225.15	249.99
196579	YBADJ	TRU209	267.88	276.75	277.22	269.27	253.13	229.30
196580	YBADJ	TRU209	198.51	161.68	118.54	73.09	25.75	-22.37
196581	YBADJ	TRU209	-69.81	-115.12	-156.94	-193.99	-225.15	-249.99
196582								
196583	YBADJ	TRU210	-263.75	-272.80	-273.56	-266.01	-250.37	-227.13
196584	YBADJ	TRU210	-196.99	-160.86	-118.44	-73.71	-27.08	20.37
196585	YBADJ	TRU210	67.20	111.99	153.38	190.11	221.06	245.82
196586	YBADJ	TRU210	263.75	272.80	273.56	266.01	250.37	227.13
196587	YBADJ	TRU210	196.99	160.86	118.44	73.71	27.08	-20.37
196588	YBADJ	TRU210	-67.20	-111.99	-153.38	-190.11	-221.06	-245.82
196589								
196590	YBADJ	TRU211	-291.17	-298.93	-297.61	-287.25	-268.16	-240.92
196591	YBADJ	TRU211	-206.36	-165.53	-118.27	-68.70	-17.39	34.45
196592	YBADJ	TRU211	85.25	133.45	177.60	216.36	248.54	273.69
196593	YBADJ	TRU211	291.17	298.93	297.61	287.25	268.16	240.92
196594	YBADJ	TRU211	206.36	165.53	118.27	68.70	17.39	-34.45
196595	YBADJ	TRU211	-85.25	-133.45	-177.60	-216.36	-248.54	-273.69
196596								
196597	YBADJ	TRU212	-307.34	-314.39	-311.90	-299.92	-278.83	-249.27
196598	YBADJ	TRU212	-212.13	-168.55	-118.45	-66.03	-11.95	42.49
196599	YBADJ	TRU212	95.64	145.89	191.71	231.70	264.65	290.08
196600	YBADJ	TRU212	307.34	314.39	311.90	299.92	278.83	249.27
196601	YBADJ	TRU212	212.13	168.55	118.45	66.03	11.95	-42.49
196602	YBADJ	TRU212	-95.64	-145.89	-191.71	-231.70	-264.65	-290.08
196603								
196604	YBADJ	TRU213	-303.30	-310.51	-308.28	-296.69	-276.08	-247.08
196605	YBADJ	TRU213	-210.57	-167.67	-118.27	-66.56	-13.18	40.61
196606	YBADJ	TRU213	93.17	142.89	188.27	227.93	260.67	286.01
196607	YBADJ	TRU213	303.30	310.51	308.28	296.69	276.08	247.08
196608	YBADJ	TRU213	210.57	167.67	118.27	66.56	13.18	-40.61
196609	YBADJ	TRU213	-93.17	-142.89	-188.27	-227.93	-260.67	-286.01
196610								
196611	YBADJ	TRU214	-299.30	-306.71	-304.79	-293.62	-273.52	-245.12
196612	YBADJ	TRU214	-209.26	-167.05	-118.36	-67.36	-14.66	38.49
196613	YBADJ	TRU214	90.48	139.71	184.69	224.07	256.64	281.93

196614	YBADJ	TRU214	299.30	306.71	304.79	293.62	273.52	245.12
196615	YBADJ	TRU214	209.26	167.05	118.36	67.36	14.66	-38.49
196616	YBADJ	TRU214	-90.48	-139.71	-184.69	-224.07	-256.64	-281.93
196617								
196618	YBADJ	TRU215	-295.18	-302.76	-301.14	-290.37	-270.77	-242.95
196619	YBADJ	TRU215	-207.75	-166.24	-118.27	-68.00	-16.00	36.49
196620	YBADJ	TRU215	87.86	136.57	181.13	220.18	252.54	277.76
196621	YBADJ	TRU215	295.18	302.76	301.14	290.37	270.77	242.95
196622	YBADJ	TRU215	207.75	166.24	118.27	68.00	16.00	-36.49
196623	YBADJ	TRU215	-87.86	-136.57	-181.13	-220.18	-252.55	-277.76
196624								
196625	YBADJ	TRU216	-228.21	-238.98	-242.49	-238.63	-227.52	-209.50
196626	YBADJ	TRU216	-185.12	-155.10	-118.98	-80.53	-39.97	1.81
196627	YBADJ	TRU216	43.53	83.92	121.77	155.92	185.33	209.63
196628	YBADJ	TRU216	228.21	238.98	242.49	238.63	227.52	209.50
196629	YBADJ	TRU216	185.12	155.10	118.98	80.53	39.97	-1.81
196630	YBADJ	TRU216	-43.53	-83.92	-121.77	-155.92	-185.33	-209.63
196631								
196632	YBADJ	TRU217	-252.13	-261.84	-263.59	-257.33	-243.26	-221.79
196633	YBADJ	TRU217	-193.58	-159.49	-119.16	-76.49	-31.84	13.78
196634	YBADJ	TRU217	58.98	102.39	142.69	178.65	209.19	233.89
196635	YBADJ	TRU217	252.13	261.84	263.59	257.33	243.26	221.79
196636	YBADJ	TRU217	193.58	159.49	119.16	76.49	31.84	-13.78
196637	YBADJ	TRU217	-58.98	-102.39	-142.69	-178.65	-209.19	-233.89
196638								
196639	YBADJ	TRU218	-248.10	-257.98	-260.02	-254.16	-240.57	-219.68
196640	YBADJ	TRU218	-192.11	-158.70	-119.07	-77.11	-33.15	11.82
196641	YBADJ	TRU218	56.44	99.33	139.21	174.86	205.19	229.82
196642	YBADJ	TRU218	248.10	257.98	260.02	254.16	240.57	219.68
196643	YBADJ	TRU218	192.11	158.70	119.07	77.11	33.15	-11.82
196644	YBADJ	TRU218	-56.44	-99.33	-139.21	-174.86	-205.19	-229.82
196645								
196646	YBADJ	TRU219	-244.38	-254.44	-256.77	-251.30	-238.20	-217.85
196647	YBADJ	TRU219	-190.89	-158.13	-119.16	-77.86	-34.53	9.85
196648	YBADJ	TRU219	53.92	96.36	135.87	171.26	201.44	226.02
196649	YBADJ	TRU219	244.38	254.44	256.77	251.30	238.20	217.85
196650	YBADJ	TRU219	190.89	158.13	119.16	77.86	34.53	-9.85
196651	YBADJ	TRU219	-53.92	-96.36	-135.87	-171.26	-201.44	-226.02
196652								
196653	YBADJ	TRU220	-240.34	-250.55	-253.16	-248.07	-235.44	-215.66
196654	YBADJ	TRU220	-189.33	-157.24	-118.98	-78.39	-35.75	7.97
196655	YBADJ	TRU220	51.45	93.36	132.44	167.49	197.46	221.95
196656	YBADJ	TRU220	240.34	250.55	253.16	248.07	235.44	215.66
196657	YBADJ	TRU220	189.33	157.24	118.98	78.39	35.75	-7.97
196658	YBADJ	TRU220	-51.45	-93.36	-132.44	-167.49	-197.46	-221.95
196659								
196660	YBADJ	TRU221	-236.34	-246.75	-249.67	-245.00	-232.89	-213.70
196661	YBADJ	TRU221	-188.02	-156.62	-119.07	-79.18	-37.23	5.85
196662	YBADJ	TRU221	48.75	90.18	128.86	163.63	193.43	217.87
196663	YBADJ	TRU221	236.34	246.75	249.67	245.00	232.89	213.70
196664	YBADJ	TRU221	188.02	156.62	119.07	79.18	37.23	-5.85
196665	YBADJ	TRU221	-48.75	-90.18	-128.86	-163.63	-193.43	-217.87
196666								
196667	YBADJ	TRU222	-232.21	-242.80	-246.01	-241.75	-230.14	-211.54
196668	YBADJ	TRU222	-186.51	-155.81	-118.98	-79.82	-38.57	3.84
196669	YBADJ	TRU222	46.14	87.04	125.29	159.74	189.33	213.70
196670	YBADJ	TRU222	232.21	242.80	246.01	241.75	230.14	211.54
196671	YBADJ	TRU222	186.51	155.81	118.98	79.82	38.57	-3.84
196672	YBADJ	TRU222	-46.14	-87.04	-125.30	-159.74	-189.33	-213.70
196673								
196674	YBADJ	TRU223	-196.81	-208.89	-214.63	-213.85	-206.56	-193.01
196675	YBADJ	TRU223	-173.59	-148.89	-118.27	-85.34	-50.16	-13.46
196676	YBADJ	TRU223	23.66	60.05	94.62	126.32	154.17	177.87
196677	YBADJ	TRU223	196.81	208.89	214.63	213.85	206.56	193.01
196678	YBADJ	TRU223	173.59	148.89	118.27	85.34	50.16	13.46
196679	YBADJ	TRU223	-23.66	-60.05	-94.62	-126.32	-154.17	-177.87

196680								
196681		YBADJ	TRU224	-220.73	-231.75	-235.73	-232.55	-222.30	-205.29
196682		YBADJ	TRU224	-182.05	-153.28	-118.45	-81.31	-42.03	-1.48
196683		YBADJ	TRU224	39.11	78.52	115.54	149.05	178.03	202.13
196684		YBADJ	TRU224	220.73	231.75	235.73	232.55	222.30	205.29
196685		YBADJ	TRU224	182.05	153.28	118.45	81.31	42.03	1.48
196686		YBADJ	TRU224	-39.11	-78.52	-115.54	-149.05	-178.03	-202.13
196687									
196688		YBADJ	TRU225	-216.70	-227.89	-232.16	-229.37	-219.61	-203.18
196689		YBADJ	TRU225	-180.58	-152.48	-118.36	-81.93	-43.34	-3.44
196690		YBADJ	TRU225	36.56	75.46	112.06	145.26	174.04	198.06
196691		YBADJ	TRU225	216.70	227.89	232.16	229.37	219.61	203.18
196692		YBADJ	TRU225	180.58	152.48	118.36	81.93	43.34	3.44
196693		YBADJ	TRU225	-36.56	-75.46	-112.06	-145.26	-174.04	-198.06
196694									
196695		YBADJ	TRU226	-212.98	-224.35	-228.91	-226.52	-217.24	-201.36
196696		YBADJ	TRU226	-179.36	-151.91	-118.45	-82.67	-44.73	-5.42
196697		YBADJ	TRU226	34.05	72.49	108.72	141.66	170.28	194.26
196698		YBADJ	TRU226	212.98	224.35	228.91	226.52	217.24	201.36
196699		YBADJ	TRU226	179.36	151.91	118.45	82.67	44.73	5.42
196700		YBADJ	TRU226	-34.05	-72.49	-108.72	-141.66	-170.28	-194.26
196701									
196702		YBADJ	TRU227	-208.93	-220.46	-225.29	-223.28	-214.48	-199.16
196703		YBADJ	TRU227	-177.80	-151.03	-118.27	-83.21	-45.95	-7.30
196704		YBADJ	TRU227	31.57	69.48	105.28	137.88	166.30	190.18
196705		YBADJ	TRU227	208.93	220.46	225.29	223.28	214.48	199.16
196706		YBADJ	TRU227	177.80	151.03	118.27	83.21	45.95	7.30
196707		YBADJ	TRU227	-31.57	-69.48	-105.28	-137.88	-166.30	-190.18
196708									
196709		YBADJ	TRU228	-204.94	-216.66	-221.81	-220.22	-211.93	-197.21
196710		YBADJ	TRU228	-176.49	-150.41	-118.36	-84.00	-47.43	-9.42
196711		YBADJ	TRU228	28.88	66.30	101.71	134.03	162.27	186.11
196712		YBADJ	TRU228	204.94	216.66	221.81	220.22	211.93	197.21
196713		YBADJ	TRU228	176.49	150.41	118.36	84.00	47.43	9.42
196714		YBADJ	TRU228	-28.88	-66.30	-101.71	-134.03	-162.27	-186.11
196715									
196716		YBADJ	TRU229	-200.81	-212.71	-218.15	-216.96	-209.18	-195.04
196717		YBADJ	TRU229	-174.98	-149.60	-118.27	-84.64	-48.77	-11.42
196718		YBADJ	TRU229	26.27	63.17	98.15	130.14	158.18	181.94
196719		YBADJ	TRU229	200.81	212.71	218.15	216.96	209.18	195.04
196720		YBADJ	TRU229	174.98	149.60	118.27	84.64	48.77	11.42
196721		YBADJ	TRU229	-26.27	-63.17	-98.15	-130.14	-158.18	-181.94
196722									
196723		YBADJ	TRU230	-165.27	-178.89	-187.08	-189.58	-186.32	-177.41
196724		YBADJ	TRU230	-163.10	-143.83	-118.80	-91.44	-61.65	-29.98
196725		YBADJ	TRU230	2.60	35.10	66.54	95.95	122.45	145.75
196726		YBADJ	TRU230	165.26	178.89	187.08	189.58	186.32	177.41
196727		YBADJ	TRU230	163.10	143.83	118.80	91.44	61.65	29.98
196728		YBADJ	TRU230	-2.60	-35.10	-66.54	-95.95	-122.45	-145.75
196729									
196730		YBADJ	TRU231	-189.19	-201.75	-208.18	-208.28	-202.06	-189.69
196731		YBADJ	TRU231	-171.56	-148.22	-118.98	-87.41	-53.52	-18.00
196732		YBADJ	TRU231	18.06	53.57	87.46	118.69	146.31	170.01
196733		YBADJ	TRU231	189.19	201.75	208.18	208.28	202.06	189.69
196734		YBADJ	TRU231	171.56	148.22	118.98	87.41	53.52	18.00
196735		YBADJ	TRU231	-18.06	-53.57	-87.46	-118.69	-146.31	-170.01
196736									
196737		YBADJ	TRU232	-185.16	-197.89	-204.61	-205.10	-199.37	-187.58
196738		YBADJ	TRU232	-170.09	-147.43	-118.89	-88.02	-54.83	-19.96
196739		YBADJ	TRU232	15.51	50.51	83.98	114.89	142.32	165.94
196740		YBADJ	TRU232	185.16	197.89	204.61	205.10	199.37	187.58
196741		YBADJ	TRU232	170.09	147.43	118.89	88.02	54.83	19.96
196742		YBADJ	TRU232	-15.51	-50.51	-83.98	-114.89	-142.32	-165.94
196743									
196744		YBADJ	TRU233	-181.44	-194.35	-201.36	-202.25	-197.00	-185.76
196745		YBADJ	TRU233	-168.87	-146.86	-118.98	-88.77	-56.21	-21.94

196746	YBADJ	TRU233	13.00	47.54	80.64	111.29	138.56	162.14
196747	YBADJ	TRU233	181.44	194.35	201.36	202.25	197.00	185.76
196748	YBADJ	TRU233	168.87	146.86	118.98	88.77	56.21	21.94
196749	YBADJ	TRU233	-13.00	-47.54	-80.64	-111.29	-138.56	-162.14
196750								
196751	YBADJ	TRU234	-177.39	-190.46	-197.74	-199.01	-194.24	-183.56
196752	YBADJ	TRU234	-167.31	-145.97	-118.80	-89.30	-57.44	-23.82
196753	YBADJ	TRU234	10.52	44.53	77.20	107.52	134.57	158.06
196754	YBADJ	TRU234	177.39	190.46	197.74	199.01	194.24	183.56
196755	YBADJ	TRU234	167.31	145.97	118.80	89.30	57.44	23.82
196756	YBADJ	TRU234	-10.52	-44.53	-77.20	-107.52	-134.57	-158.06
196757								
196758	YBADJ	TRU235	-173.40	-186.66	-194.26	-195.95	-191.69	-181.60
196759	YBADJ	TRU235	-166.00	-145.35	-118.89	-90.10	-58.91	-25.93
196760	YBADJ	TRU235	7.83	41.36	73.63	103.66	130.55	153.99
196761	YBADJ	TRU235	173.40	186.66	194.26	195.95	191.69	181.60
196762	YBADJ	TRU235	166.00	145.35	118.89	90.10	58.91	25.93
196763	YBADJ	TRU235	-7.83	-41.36	-73.63	-103.66	-130.55	-153.99
196764								
196765	YBADJ	TRU236	-169.27	-182.71	-190.60	-192.70	-188.94	-179.44
196766	YBADJ	TRU236	-164.49	-144.54	-118.80	-90.74	-60.25	-27.94
196767	YBADJ	TRU236	5.22	38.22	70.06	99.78	126.46	149.82
196768	YBADJ	TRU236	169.27	182.71	190.60	192.70	188.94	179.44
196769	YBADJ	TRU236	164.49	144.54	118.80	90.74	60.25	27.94
196770	YBADJ	TRU236	-5.22	-38.22	-70.06	-99.78	-126.46	-149.82
196771								
196772	YBADJ	TRU237	-134.15	-149.20	-159.72	-165.38	-166.02	-161.61
196773	YBADJ	TRU237	-152.29	-138.35	-118.80	-96.93	-72.45	-45.77
196774	YBADJ	TRU237	-17.70	10.90	39.18	66.27	91.34	114.16
196775	YBADJ	TRU237	134.15	149.20	159.72	165.38	166.02	161.61
196776	YBADJ	TRU237	152.29	138.35	118.80	96.93	72.45	45.77
196777	YBADJ	TRU237	17.70	-10.90	-39.18	-66.27	-91.34	-114.16
196778								
196779	YBADJ	TRU238	-158.09	-172.07	-180.83	-184.09	-181.76	-173.90
196780	YBADJ	TRU238	-160.76	-142.74	-118.98	-92.89	-64.32	-33.79
196781	YBADJ	TRU238	-2.24	29.38	60.11	89.01	115.21	138.43
196782	YBADJ	TRU238	158.09	172.07	180.83	184.09	181.76	173.90
196783	YBADJ	TRU238	160.76	142.74	118.98	92.89	64.32	33.79
196784	YBADJ	TRU238	2.24	-29.38	-60.11	-89.01	-115.21	-138.43
196785								
196786	YBADJ	TRU239	-154.05	-168.21	-177.25	-180.91	-179.07	-171.78
196787	YBADJ	TRU239	-159.28	-141.94	-118.89	-93.51	-65.63	-35.75
196788	YBADJ	TRU239	-4.79	26.31	56.62	85.21	111.21	134.35
196789	YBADJ	TRU239	154.05	168.21	177.25	180.91	179.07	171.78
196790	YBADJ	TRU239	159.28	141.94	118.89	93.51	65.63	35.75
196791	YBADJ	TRU239	4.79	-26.31	-56.62	-85.21	-111.21	-134.35
196792								
196793	YBADJ	TRU240	-150.33	-164.67	-174.00	-178.05	-176.69	-169.96
196794	YBADJ	TRU240	-158.07	-141.37	-118.98	-94.26	-67.01	-37.73
196795	YBADJ	TRU240	-7.31	23.34	53.28	81.61	107.45	130.55
196796	YBADJ	TRU240	150.33	164.67	174.00	178.05	176.69	169.96
196797	YBADJ	TRU240	158.07	141.37	118.98	94.26	67.01	37.73
196798	YBADJ	TRU240	7.31	-23.34	-53.29	-81.61	-107.45	-130.55
196799								
196800	YBADJ	TRU241	-146.29	-160.78	-170.39	-174.82	-173.94	-167.77
196801	YBADJ	TRU241	-156.51	-140.49	-118.80	-94.79	-68.24	-39.61
196802	YBADJ	TRU241	-9.78	20.34	49.85	77.84	103.47	126.48
196803	YBADJ	TRU241	146.29	160.78	170.39	174.82	173.94	167.77
196804	YBADJ	TRU241	156.51	140.49	118.80	94.79	68.24	39.61
196805	YBADJ	TRU241	9.78	-20.34	-49.85	-77.84	-103.47	-126.48
196806								
196807	YBADJ	TRU242	-142.29	-156.98	-166.90	-171.75	-171.38	-165.81
196808	YBADJ	TRU242	-155.20	-139.87	-118.89	-95.59	-69.72	-41.73
196809	YBADJ	TRU242	-12.47	17.16	46.27	73.98	99.44	122.40
196810	YBADJ	TRU242	142.29	156.98	166.90	171.75	171.38	165.81
196811	YBADJ	TRU242	155.20	139.87	118.89	95.59	69.72	41.73

196812	YBADJ	TRU242	12.47	-17.16	-46.27	-73.98	-99.44	-122.40
196813								
196814	YBADJ	TRU243	-138.17	-153.04	-163.25	-168.51	-168.64	-163.65
196815	YBADJ	TRU243	-153.69	-139.06	-118.80	-96.22	-71.06	-43.73
196816	YBADJ	TRU243	-15.08	14.03	42.71	70.10	95.36	118.24
196817	YBADJ	TRU243	138.17	153.04	163.25	168.51	168.64	163.65
196818	YBADJ	TRU243	153.69	139.06	118.80	96.22	71.06	43.73
196819	YBADJ	TRU243	15.08	-14.03	-42.71	-70.10	-95.36	-118.24
196820								
196821	YBADJ	TRU244	-102.94	-119.48	-132.39	-141.28	-145.87	-146.03
196822	YBADJ	TRU244	-141.76	-133.18	-119.15	-102.79	-83.64	-61.95
196823	YBADJ	TRU244	-38.39	-13.65	11.50	36.30	60.00	82.40
196824	YBADJ	TRU244	102.94	119.48	132.39	141.28	145.87	146.03
196825	YBADJ	TRU244	141.76	133.18	119.15	102.79	83.64	61.95
196826	YBADJ	TRU244	38.39	13.65	-11.50	-36.30	-60.00	-82.40
196827								
196828	YBADJ	TRU245	-126.86	-142.34	-153.49	-159.98	-161.61	-158.33
196829	YBADJ	TRU245	-150.24	-137.58	-119.34	-98.76	-75.52	-49.99
196830	YBADJ	TRU245	-22.94	4.81	32.42	59.03	83.86	106.66
196831	YBADJ	TRU245	126.86	142.34	153.49	159.98	161.61	158.33
196832	YBADJ	TRU245	150.24	137.58	119.34	98.76	75.52	49.99
196833	YBADJ	TRU245	22.94	-4.81	-32.42	-59.03	-83.86	-106.66
196834								
196835	YBADJ	TRU246	-122.84	-138.49	-149.92	-156.81	-158.93	-156.22
196836	YBADJ	TRU246	-148.76	-136.78	-119.25	-99.38	-76.83	-51.95
196837	YBADJ	TRU246	-25.48	1.75	28.94	55.24	79.87	102.59
196838	YBADJ	TRU246	122.84	138.49	149.92	156.81	158.93	156.22
196839	YBADJ	TRU246	148.76	136.78	119.25	99.38	76.83	51.95
196840	YBADJ	TRU246	25.48	-1.75	-28.94	-55.24	-79.87	-102.59
196841								
196842	YBADJ	TRU247	-119.11	-134.95	-146.68	-153.95	-156.55	-154.39
196843	YBADJ	TRU247	-147.54	-136.21	-119.34	-100.13	-78.21	-53.92
196844	YBADJ	TRU247	-28.00	-1.22	25.60	51.64	76.11	98.79
196845	YBADJ	TRU247	119.11	134.95	146.68	153.95	156.55	154.39
196846	YBADJ	TRU247	147.54	136.21	119.34	100.13	78.21	53.92
196847	YBADJ	TRU247	28.00	1.22	-25.60	-51.64	-76.11	-98.79
196848								
196849	YBADJ	TRU248	-115.06	-131.05	-143.05	-150.71	-153.78	-152.19
196850	YBADJ	TRU248	-145.97	-135.32	-119.15	-100.65	-79.43	-55.80
196851	YBADJ	TRU248	-30.47	-4.22	22.16	47.87	72.12	94.71
196852	YBADJ	TRU248	115.06	131.05	143.05	150.71	153.78	152.19
196853	YBADJ	TRU248	145.97	135.32	119.15	100.65	79.43	55.80
196854	YBADJ	TRU248	30.47	4.22	-22.16	-47.87	-72.12	-94.71
196855								
196856	YBADJ	TRU249	-111.07	-127.26	-139.57	-147.65	-151.24	-150.24
196857	YBADJ	TRU249	-144.67	-134.71	-119.25	-101.46	-80.92	-57.92
196858	YBADJ	TRU249	-33.17	-7.40	18.59	44.01	68.10	90.64
196859	YBADJ	TRU249	111.07	127.26	139.58	147.65	151.24	150.24
196860	YBADJ	TRU249	144.67	134.71	119.25	101.46	80.92	57.92
196861	YBADJ	TRU249	33.17	7.40	-18.59	-44.01	-68.10	-90.64
196862								
196863	YBADJ	TRU250	-106.95	-123.30	-135.91	-144.39	-148.49	-148.07
196864	YBADJ	TRU250	-143.15	-133.88	-119.15	-102.08	-82.25	-59.92
196865	YBADJ	TRU250	-35.77	-10.53	15.03	40.13	64.01	86.47
196866	YBADJ	TRU250	106.95	123.30	135.91	144.39	148.49	148.07
196867	YBADJ	TRU250	143.15	133.89	119.15	102.08	82.25	59.92
196868	YBADJ	TRU250	35.77	10.53	-15.03	-40.13	-64.01	-86.47
196869								
196870	YBADJ	TRU251	-72.41	-90.42	-105.67	-117.71	-126.18	-130.82
196871	YBADJ	TRU251	-131.48	-128.14	-119.51	-108.54	-94.60	-77.80
196872	YBADJ	TRU251	-58.63	-37.67	-15.58	6.99	29.35	51.34
196873	YBADJ	TRU251	72.41	90.42	105.67	117.71	126.18	130.82
196874	YBADJ	TRU251	131.48	128.14	119.51	108.54	94.60	77.80
196875	YBADJ	TRU251	58.63	37.67	15.58	-6.99	-29.35	-51.34
196876								
196877	YBADJ	TRU252	-96.35	-113.28	-126.78	-136.42	-141.92	-143.11

196878	YBADJ	TRU252	-139.95	-132.53	-119.69	-104.50	-86.47	-65.82
196879	YBADJ	TRU252	-43.16	-19.20	5.35	29.74	53.22	75.61
196880	YBADJ	TRU252	96.35	113.28	126.78	136.42	141.92	143.11
196881	YBADJ	TRU252	139.95	132.53	119.69	104.50	86.47	65.82
196882	YBADJ	TRU252	43.16	19.20	-5.35	-29.74	-53.22	-75.61
196883								
196884	YBADJ	TRU253	-92.31	-109.42	-123.20	-133.24	-139.23	-140.99
196885	YBADJ	TRU253	-138.47	-131.73	-119.60	-105.12	-87.78	-67.78
196886	YBADJ	TRU253	-45.72	-22.27	1.86	25.93	49.22	71.53
196887	YBADJ	TRU253	92.31	109.42	123.20	133.24	139.23	140.99
196888	YBADJ	TRU253	138.47	131.73	119.60	105.12	87.78	67.78
196889	YBADJ	TRU253	45.72	22.27	-1.86	-25.93	-49.22	-71.53
196890								
196891	YBADJ	TRU254	-88.59	-105.89	-119.96	-130.39	-136.86	-139.17
196892	YBADJ	TRU254	-137.25	-131.16	-119.69	-105.87	-89.16	-69.75
196893	YBADJ	TRU254	-48.22	-25.23	-1.47	22.34	45.47	67.74
196894	YBADJ	TRU254	88.59	105.89	119.96	130.39	136.86	139.17
196895	YBADJ	TRU254	137.25	131.16	119.69	105.87	89.16	69.75
196896	YBADJ	TRU254	48.22	25.23	1.47	-22.34	-45.47	-67.74
196897								
196898	YBADJ	TRU255	-84.55	-101.99	-116.34	-127.15	-134.10	-136.98
196899	YBADJ	TRU255	-135.69	-130.28	-119.51	-106.40	-90.39	-71.64
196900	YBADJ	TRU255	-50.71	-28.24	-4.91	18.57	41.48	63.66
196901	YBADJ	TRU255	84.55	101.99	116.34	127.15	134.10	136.98
196902	YBADJ	TRU255	135.69	130.28	119.51	106.40	90.39	71.64
196903	YBADJ	TRU255	50.71	28.24	4.91	-18.57	-41.48	-63.66
196904								
196905	YBADJ	TRU256	-80.55	-98.20	-112.86	-124.09	-131.55	-135.02
196906	YBADJ	TRU256	-134.38	-129.66	-119.60	-107.19	-91.87	-73.75
196907	YBADJ	TRU256	-53.39	-31.41	-8.48	14.71	37.46	59.59
196908	YBADJ	TRU256	80.55	98.20	112.86	124.09	131.55	135.02
196909	YBADJ	TRU256	134.38	129.66	119.60	107.19	91.87	73.75
196910	YBADJ	TRU256	53.39	31.41	8.48	-14.71	-37.46	-59.59
196911								
196912	YBADJ	TRU257	-76.43	-94.25	-109.20	-120.84	-128.80	-132.86
196913	YBADJ	TRU257	-132.87	-128.85	-119.51	-107.83	-93.21	-75.76
196914	YBADJ	TRU257	-56.00	-34.55	-12.04	10.83	33.37	55.42
196915	YBADJ	TRU257	76.43	94.25	109.20	120.84	128.80	132.86
196916	YBADJ	TRU257	132.87	128.85	119.51	107.83	93.21	75.76
196917	YBADJ	TRU257	56.00	34.55	12.04	-10.83	-33.37	-55.42
196918								
196919	YBADJ	TRU258	-40.55	-59.95	-77.53	-92.75	-105.15	-114.36
196920	YBADJ	TRU258	-120.09	-122.18	-119.15	-113.79	-105.31	-93.63
196921	YBADJ	TRU258	-79.11	-62.18	-43.36	-23.23	-2.39	19.05
196922	YBADJ	TRU258	40.55	59.95	77.53	92.75	105.15	114.36
196923	YBADJ	TRU258	120.09	122.18	119.15	113.79	105.31	93.63
196924	YBADJ	TRU258	79.11	62.18	43.36	23.23	2.39	-19.05
196925								
196926	YBADJ	TRU259	-64.48	-82.81	-98.63	-111.45	-120.89	-126.65
196927	YBADJ	TRU259	-128.57	-126.58	-119.34	-109.76	-97.19	-81.66
196928	YBADJ	TRU259	-63.66	-43.72	-22.45	-0.50	21.47	43.31
196929	YBADJ	TRU259	64.48	82.81	98.63	111.45	120.89	126.65
196930	YBADJ	TRU259	128.57	126.58	119.34	109.76	97.19	81.66
196931	YBADJ	TRU259	63.66	43.72	22.45	0.50	-21.47	-43.31
196932								
196933	YBADJ	TRU260	-60.45	-78.96	-95.06	-108.28	-118.21	-124.54
196934	YBADJ	TRU260	-127.09	-125.78	-119.25	-110.38	-98.50	-83.62
196935	YBADJ	TRU260	-66.20	-46.78	-25.93	-4.29	17.48	39.24
196936	YBADJ	TRU260	60.45	78.96	95.06	108.28	118.21	124.54
196937	YBADJ	TRU260	127.09	125.78	119.25	110.38	98.50	83.62
196938	YBADJ	TRU260	66.20	46.78	25.93	4.29	-17.48	-39.24
196939								
196940	YBADJ	TRU261	-56.72	-75.42	-91.82	-105.43	-115.83	-122.72
196941	YBADJ	TRU261	-125.88	-125.21	-119.34	-111.13	-99.88	-85.60
196942	YBADJ	TRU261	-68.72	-49.75	-29.26	-7.89	13.72	35.44
196943	YBADJ	TRU261	56.72	75.42	91.82	105.43	115.83	122.72

196944	YBADJ	TRU261	125.88	125.21	119.34	111.13	99.88	85.60
196945	YBADJ	TRU261	68.72	49.75	29.26	7.89	-13.72	-35.44
196946								
196947	YBADJ	TRU262	-52.67	-71.52	-88.19	-102.18	-113.06	-120.51
196948	YBADJ	TRU262	-124.30	-124.32	-119.15	-111.65	-101.10	-87.47
196949	YBADJ	TRU262	-71.19	-52.75	-32.70	-11.66	9.74	31.36
196950	YBADJ	TRU262	52.67	71.52	88.19	102.18	113.06	120.51
196951	YBADJ	TRU262	124.30	124.32	119.15	111.65	101.10	87.47
196952	YBADJ	TRU262	71.19	52.75	32.70	11.66	-9.74	-31.36
196953								
196954	YBADJ	TRU263	-48.68	-67.73	-84.71	-99.12	-110.52	-118.57
196955	YBADJ	TRU263	-123.01	-123.71	-119.25	-112.46	-102.58	-89.60
196956	YBADJ	TRU263	-73.89	-55.93	-36.28	-15.52	5.71	27.29
196957	YBADJ	TRU263	48.68	67.73	84.71	99.12	110.52	118.57
196958	YBADJ	TRU263	123.01	123.71	119.25	112.46	102.58	89.60
196959	YBADJ	TRU263	73.89	55.93	36.28	15.52	-5.71	-27.29
196960								
196961	YBADJ	TRU264	-44.56	-63.77	-81.05	-95.87	-107.77	-116.39
196962	YBADJ	TRU264	-121.49	-122.88	-119.15	-113.08	-103.92	-91.59
196963	YBADJ	TRU264	-76.49	-59.06	-39.84	-19.40	1.62	23.12
196964	YBADJ	TRU264	44.56	63.77	81.05	95.87	107.77	116.39
196965	YBADJ	TRU264	121.48	122.88	119.15	113.08	103.92	91.59
196966	YBADJ	TRU264	76.49	59.06	39.84	19.40	-1.62	-23.12
196967								
196968	YBADJ	TRU265	-9.36	-30.28	-50.28	-68.76	-85.14	-98.94
196969	YBADJ	TRU265	-109.73	-117.19	-119.69	-119.84	-116.68	-109.98
196970	YBADJ	TRU265	-99.94	-86.86	-71.15	-53.27	-33.77	-12.72
196971	YBADJ	TRU265	9.36	30.28	50.28	68.76	85.14	98.94
196972	YBADJ	TRU265	109.73	117.19	119.69	119.84	116.68	109.98
196973	YBADJ	TRU265	99.94	86.86	71.15	53.27	33.77	12.72
196974								
196975	YBADJ	TRU266	-33.29	-53.15	-71.39	-87.47	-100.88	-111.23
196976	YBADJ	TRU266	-118.20	-121.58	-119.87	-115.80	-108.55	-98.00
196977	YBADJ	TRU266	-84.48	-68.39	-50.22	-30.52	-9.90	11.55
196978	YBADJ	TRU266	33.29	53.15	71.39	87.47	100.88	111.23
196979	YBADJ	TRU266	118.20	121.58	119.87	115.80	108.55	98.00
196980	YBADJ	TRU266	84.48	68.39	50.22	30.52	9.90	-11.55
196981								
196982	YBADJ	TRU267	-29.26	-49.28	-67.81	-84.28	-98.19	-109.11
196983	YBADJ	TRU267	-116.72	-120.79	-119.78	-116.42	-109.86	-99.97
196984	YBADJ	TRU267	-87.03	-71.45	-53.71	-34.32	-13.90	7.47
196985	YBADJ	TRU267	29.26	49.28	67.81	84.28	98.19	109.12
196986	YBADJ	TRU267	116.72	120.79	119.78	116.42	109.86	99.97
196987	YBADJ	TRU267	87.03	71.45	53.71	34.32	13.90	-7.47
196988								
196989	YBADJ	TRU268	-25.54	-45.75	-64.58	-81.44	-95.82	-107.30
196990	YBADJ	TRU268	-115.51	-120.22	-119.88	-117.17	-111.24	-101.94
196991	YBADJ	TRU268	-89.54	-74.42	-57.03	-37.92	-17.65	3.68
196992	YBADJ	TRU268	25.54	45.75	64.58	81.44	95.82	107.30
196993	YBADJ	TRU268	115.51	120.22	119.88	117.17	111.24	101.94
196994	YBADJ	TRU268	89.54	74.42	57.03	37.92	17.65	-3.68
196995								
196996	YBADJ	TRU269	-21.49	-41.86	-60.95	-78.20	-93.06	-105.10
196997	YBADJ	TRU269	-113.95	-119.33	-119.69	-117.70	-112.47	-103.82
196998	YBADJ	TRU269	-92.02	-77.43	-60.48	-41.69	-21.64	-0.40
196999	YBADJ	TRU269	21.49	41.86	60.95	78.20	93.06	105.10
197000	YBADJ	TRU269	113.95	119.33	119.69	117.70	112.47	103.82
197001	YBADJ	TRU269	92.02	77.43	60.48	41.69	21.64	0.40
197002								
197003	YBADJ	TRU270	-17.50	-38.06	-57.47	-75.14	-90.52	-103.14
197004	YBADJ	TRU270	-112.64	-118.71	-119.78	-118.49	-113.95	-105.94
197005	YBADJ	TRU270	-94.71	-80.60	-64.05	-45.54	-25.66	-4.47
197006	YBADJ	TRU270	17.50	38.06	57.47	75.14	90.52	103.14
197007	YBADJ	TRU270	112.64	118.71	119.78	118.49	113.95	105.94
197008	YBADJ	TRU270	94.71	80.60	64.05	45.54	25.66	4.47
197009								

197010	YBADJ	TRU271	-13.38	-34.11	-53.82	-71.88	-87.77	-100.98
197011	YBADJ	TRU271	-111.13	-117.90	-119.69	-119.13	-115.29	-107.94
197012	YBADJ	TRU271	-97.32	-83.74	-67.61	-49.43	-29.75	-8.64
197013	YBADJ	TRU271	13.37	34.11	53.82	71.88	87.77	100.98
197014	YBADJ	TRU271	111.13	117.90	119.69	119.13	115.29	107.94
197015	YBADJ	TRU271	97.32	83.74	67.61	49.43	29.75	8.64
197016								
197017	YBADJ	TRU272	21.81	-0.48	-22.75	-44.33	-64.57	-82.84
197018	YBADJ	TRU272	-98.60	-111.35	-119.33	-124.97	-127.15	-125.46
197019	YBADJ	TRU272	-119.96	-110.82	-98.31	-82.82	-64.81	-44.30
197020	YBADJ	TRU272	-21.81	0.48	22.75	44.33	64.57	82.84
197021	YBADJ	TRU272	98.60	111.35	119.34	124.97	127.15	125.46
197022	YBADJ	TRU272	119.96	110.82	98.31	82.82	64.81	44.30
197023								
197024	YBADJ	TRU273	-2.12	-23.34	-43.86	-63.04	-80.31	-95.13
197025	YBADJ	TRU273	-107.07	-115.75	-119.53	-120.94	-119.03	-113.50
197026	YBADJ	TRU273	-104.52	-92.36	-77.40	-60.09	-40.95	-20.04
197027	YBADJ	TRU273	2.12	23.34	43.86	63.04	80.31	95.13
197028	YBADJ	TRU273	107.07	115.75	119.53	120.94	119.03	113.50
197029	YBADJ	TRU273	104.52	92.36	77.40	60.09	40.95	20.04
197030								
197031	YBADJ	TRU274	1.91	-19.48	-40.28	-59.86	-77.62	-93.01
197032	YBADJ	TRU274	-105.59	-114.95	-119.43	-121.55	-120.32	-115.44
197033	YBADJ	TRU274	-107.06	-95.41	-80.87	-63.88	-44.94	-24.11
197034	YBADJ	TRU274	-1.91	19.48	40.28	59.86	77.62	93.01
197035	YBADJ	TRU274	105.59	114.95	119.43	121.55	120.32	115.44
197036	YBADJ	TRU274	107.06	95.41	80.87	63.88	44.94	24.11
197037								
197038	YBADJ	TRU275	5.63	-15.95	-37.04	-57.01	-75.25	-91.20
197039	YBADJ	TRU275	-104.38	-114.39	-119.53	-122.31	-121.72	-117.43
197040	YBADJ	TRU275	-109.57	-98.39	-84.22	-67.48	-48.70	-27.91
197041	YBADJ	TRU275	-5.63	15.95	37.04	57.01	75.25	91.20
197042	YBADJ	TRU275	104.38	114.39	119.53	122.31	121.72	117.43
197043	YBADJ	TRU275	109.57	98.39	84.22	67.48	48.70	27.91
197044								
197045	YBADJ	TRU276	9.68	-12.05	-33.41	-53.76	-72.48	-89.00
197046	YBADJ	TRU276	-102.81	-113.49	-119.33	-122.83	-122.93	-119.31
197047	YBADJ	TRU276	-112.05	-101.39	-87.65	-71.25	-52.68	-31.99
197048	YBADJ	TRU276	-9.68	12.05	33.41	53.76	72.48	89.00
197049	YBADJ	TRU276	102.81	113.49	119.34	122.83	122.93	119.31
197050	YBADJ	TRU276	112.05	101.39	87.65	71.25	52.68	31.99
197051								
197052	YBADJ	TRU277	13.68	-8.26	-29.93	-50.70	-69.93	-87.04
197053	YBADJ	TRU277	-101.50	-112.87	-119.43	-123.62	-124.41	-121.42
197054	YBADJ	TRU277	-114.74	-104.57	-91.22	-75.11	-56.71	-36.06
197055	YBADJ	TRU277	-13.68	8.26	29.93	50.70	69.93	87.04
197056	YBADJ	TRU277	101.50	112.87	119.43	123.62	124.41	121.42
197057	YBADJ	TRU277	114.74	104.57	91.22	75.11	56.71	36.06
197058								
197059	YBADJ	TRU278	17.80	-4.31	-26.28	-47.45	-67.18	-84.88
197060	YBADJ	TRU278	-99.99	-112.06	-119.33	-124.26	-125.75	-123.43
197061	YBADJ	TRU278	-117.35	-107.71	-94.79	-78.99	-60.80	-40.23
197062	YBADJ	TRU278	-17.80	4.31	26.28	47.45	67.18	84.88
197063	YBADJ	TRU278	99.99	112.06	119.34	124.26	125.75	123.43
197064	YBADJ	TRU278	117.35	107.71	94.79	78.99	60.80	40.23
197065								
197066	YBADJ	TRU279	53.52	29.69	4.95	-19.93	-44.21	-67.15
197067	YBADJ	TRU279	-88.05	-106.27	-119.86	-131.10	-138.69	-142.07
197068	YBADJ	TRU279	-141.13	-135.91	-126.55	-113.35	-96.71	-76.60
197069	YBADJ	TRU279	-53.52	-29.69	-4.95	19.93	44.21	67.15
197070	YBADJ	TRU279	88.05	106.27	119.87	131.10	138.69	142.07
197071	YBADJ	TRU279	141.13	135.91	126.55	113.35	96.71	76.60
197072								
197073	YBADJ	TRU280	29.60	6.83	-16.15	-38.64	-59.95	-79.44
197074	YBADJ	TRU280	-96.52	-110.67	-120.06	-127.07	-130.57	-130.10
197075	YBADJ	TRU280	-125.68	-117.45	-105.64	-90.62	-72.85	-52.34

197076	YBADJ	TRU280	-29.60	-6.83	16.15	38.64	59.95	79.44
197077	YBADJ	TRU280	96.52	110.67	120.06	127.07	130.57	130.10
197078	YBADJ	TRU280	125.68	117.45	105.64	90.62	72.85	52.34
197079								
197080	YBADJ	TRU281	33.62	10.68	-12.58	-35.46	-57.27	-77.33
197081	YBADJ	TRU281	-95.05	-109.87	-119.97	-127.69	-131.88	-132.06
197082	YBADJ	TRU281	-128.23	-120.51	-109.12	-94.41	-76.84	-56.41
197083	YBADJ	TRU281	-33.62	-10.68	12.58	35.46	57.27	77.33
197084	YBADJ	TRU281	95.05	109.87	119.97	127.69	131.88	132.06
197085	YBADJ	TRU281	128.23	120.50	109.12	94.41	76.84	56.41
197086								
197087	YBADJ	TRU282	37.35	14.22	-9.34	-32.61	-54.89	-75.51
197088	YBADJ	TRU282	-93.83	-109.30	-120.06	-128.44	-133.26	-134.04
197089	YBADJ	TRU282	-130.74	-123.47	-112.45	-98.02	-80.60	-60.21
197090	YBADJ	TRU282	-37.35	-14.22	9.34	32.61	54.89	75.51
197091	YBADJ	TRU282	93.83	109.30	120.06	128.44	133.26	134.04
197092	YBADJ	TRU282	130.74	123.47	112.45	98.02	80.60	60.21
197093								
197094	YBADJ	TRU283	41.39	18.11	-5.72	-29.37	-52.13	-73.31
197095	YBADJ	TRU283	-92.26	-108.41	-119.86	-128.96	-134.48	-135.91
197096	YBADJ	TRU283	-133.21	-126.47	-115.88	-101.77	-84.57	-64.28
197097	YBADJ	TRU283	-41.39	-18.11	5.72	29.37	52.13	73.31
197098	YBADJ	TRU283	92.26	108.41	119.87	128.96	134.48	135.91
197099	YBADJ	TRU283	133.21	126.47	115.88	101.77	84.57	64.28
197100								
197101	YBADJ	TRU284	45.39	21.91	-2.23	-26.31	-49.59	-71.36
197102	YBADJ	TRU284	-90.96	-107.80	-119.97	-129.76	-135.97	-138.04
197103	YBADJ	TRU284	-135.91	-129.66	-119.47	-105.64	-88.61	-68.36
197104	YBADJ	TRU284	-45.39	-21.91	2.23	26.31	49.59	71.36
197105	YBADJ	TRU284	90.96	107.80	119.97	129.76	135.97	138.04
197106	YBADJ	TRU284	135.91	129.66	119.47	105.64	88.61	68.36
197107								
197108	YBADJ	TRU285	49.51	25.87	1.43	-23.05	-46.83	-69.18
197109	YBADJ	TRU285	-89.44	-106.97	-119.86	-130.39	-137.30	-140.03
197110	YBADJ	TRU285	-138.52	-132.79	-123.03	-109.53	-92.70	-72.53
197111	YBADJ	TRU285	-49.51	-25.86	-1.43	23.05	46.83	69.18
197112	YBADJ	TRU285	89.44	106.97	119.87	130.39	137.30	140.03
197113	YBADJ	TRU285	138.52	132.79	123.03	109.53	92.70	72.53
197114								
197115	YBADJ	TRU286	84.46	59.21	32.16	4.13	-24.02	-51.44
197116	YBADJ	TRU286	-77.30	-100.81	-119.87	-136.55	-149.43	-157.77
197117	YBADJ	TRU286	-161.32	-159.97	-153.75	-142.87	-127.64	-108.01
197118	YBADJ	TRU286	-84.46	-59.21	-32.16	-4.13	24.02	51.44
197119	YBADJ	TRU286	77.30	100.81	119.87	136.55	149.43	157.77
197120	YBADJ	TRU286	161.32	159.97	153.75	142.87	127.64	108.01
197121								
197122	YBADJ	TRU287	60.52	36.33	11.04	-14.58	-39.77	-63.74
197123	YBADJ	TRU287	-85.78	-105.21	-120.06	-132.52	-141.31	-145.80
197124	YBADJ	TRU287	-145.87	-141.50	-132.83	-120.13	-103.77	-83.74
197125	YBADJ	TRU287	-60.52	-36.33	-11.04	14.58	39.77	63.74
197126	YBADJ	TRU287	85.78	105.21	120.06	132.52	141.31	145.80
197127	YBADJ	TRU287	145.87	141.50	132.83	120.13	103.77	83.74
197128								
197129	YBADJ	TRU288	64.55	40.20	14.62	-11.40	-37.08	-61.63
197130	YBADJ	TRU288	-84.30	-104.42	-119.97	-133.14	-142.62	-147.77
197131	YBADJ	TRU288	-148.42	-144.57	-136.32	-123.93	-107.77	-87.82
197132	YBADJ	TRU288	-64.56	-40.20	-14.62	11.40	37.08	61.63
197133	YBADJ	TRU288	84.30	104.42	119.97	133.14	142.62	147.77
197134	YBADJ	TRU288	148.42	144.57	136.32	123.93	107.77	87.82
197135								
197136	YBADJ	TRU289	68.28	43.74	17.87	-8.55	-34.70	-59.80
197137	YBADJ	TRU289	-83.09	-103.85	-120.06	-133.89	-144.01	-149.74
197138	YBADJ	TRU289	-150.93	-147.54	-139.66	-127.53	-111.53	-91.62
197139	YBADJ	TRU289	-68.28	-43.74	-17.87	8.55	34.70	59.80
197140	YBADJ	TRU289	83.09	103.85	120.06	133.89	144.01	149.74
197141	YBADJ	TRU289	150.93	147.54	139.65	127.53	111.53	91.62

197142								
197143		YBADJ	TRU290	72.32	47.63	21.49	-5.31	-31.94	-57.60
197144		YBADJ	TRU290	-81.52	-102.95	-119.87	-134.41	-145.22	-151.61
197145		YBADJ	TRU290	-153.40	-150.53	-143.08	-131.29	-115.51	-95.69
197146		YBADJ	TRU290	-72.32	-47.63	-21.49	5.31	31.94	57.60
197147		YBADJ	TRU290	81.52	102.95	119.87	134.41	145.22	151.61
197148		YBADJ	TRU290	153.40	150.53	143.08	131.29	115.51	95.69
197149									
197150		YBADJ	TRU291	76.32	51.43	24.97	-2.25	-29.40	-55.65
197151		YBADJ	TRU291	-80.22	-102.34	-119.97	-135.22	-146.71	-153.74
197152		YBADJ	TRU291	-156.10	-153.72	-146.67	-135.16	-119.54	-99.77
197153		YBADJ	TRU291	-76.32	-51.43	-24.97	2.25	29.40	55.65
197154		YBADJ	TRU291	80.22	102.34	119.97	135.22	146.71	153.74
197155		YBADJ	TRU291	156.10	153.72	146.67	135.16	119.54	99.77
197156									
197157		YBADJ	TRU292	80.44	55.37	28.62	1.00	-26.64	-53.48
197158		YBADJ	TRU292	-78.70	-101.52	-119.87	-135.84	-148.04	-155.73
197159		YBADJ	TRU292	-158.70	-156.84	-150.22	-139.03	-123.62	-103.93
197160		YBADJ	TRU292	-80.44	-55.37	-28.62	-1.00	26.65	53.48
197161		YBADJ	TRU292	78.70	101.52	119.87	135.84	148.04	155.73
197162		YBADJ	TRU292	158.70	156.84	150.22	139.03	123.62	103.93
197163									
197164		YBADJ	TRU293	115.18	88.49	59.11	27.94	-4.09	-35.99
197165		YBADJ	TRU293	-66.79	-95.57	-120.05	-142.15	-160.28	-173.55
197166		YBADJ	TRU293	-181.53	-184.01	-180.89	-172.28	-158.43	-139.24
197167		YBADJ	TRU293	-115.18	-88.49	-59.11	-27.94	4.09	35.99
197168		YBADJ	TRU293	66.79	95.57	120.05	142.15	160.28	173.55
197169		YBADJ	TRU293	181.53	184.01	180.89	172.28	158.43	139.24
197170									
197171		YBADJ	TRU294	91.26	65.63	38.01	9.23	-19.83	-48.28
197172		YBADJ	TRU294	-75.27	-99.97	-120.24	-138.13	-152.16	-161.58
197173		YBADJ	TRU294	-166.09	-165.55	-159.98	-149.54	-134.57	-114.98
197174		YBADJ	TRU294	-91.26	-65.63	-38.01	-9.23	19.83	48.28
197175		YBADJ	TRU294	75.27	99.97	120.24	138.13	152.16	161.58
197176		YBADJ	TRU294	166.09	165.55	159.98	149.54	134.57	114.98
197177									
197178		YBADJ	TRU295	95.28	69.49	41.58	12.41	-17.13	-46.16
197179		YBADJ	TRU295	-73.78	-99.16	-120.14	-138.73	-153.46	-163.53
197180		YBADJ	TRU295	-168.63	-168.60	-163.45	-153.33	-138.56	-119.05
197181		YBADJ	TRU295	-95.28	-69.49	-41.58	-12.41	17.13	46.16
197182		YBADJ	TRU295	73.78	99.16	120.14	138.73	153.46	163.53
197183		YBADJ	TRU295	168.63	168.60	163.45	153.33	138.56	119.05
197184									
197185		YBADJ	TRU296	99.01	73.02	44.82	15.26	-14.77	-44.34
197186		YBADJ	TRU296	-72.58	-98.60	-120.24	-139.49	-154.86	-165.52
197187		YBADJ	TRU296	-171.15	-171.57	-166.79	-156.94	-142.32	-122.85
197188		YBADJ	TRU296	-99.01	-73.02	-44.82	-15.26	14.77	44.34
197189		YBADJ	TRU296	72.58	98.60	120.24	139.49	154.86	165.52
197190		YBADJ	TRU296	171.15	171.57	166.79	156.94	142.32	122.85
197191									
197192		YBADJ	TRU297	103.05	76.91	48.44	18.50	-12.01	-42.15
197193		YBADJ	TRU297	-71.00	-97.71	-120.05	-140.01	-156.07	-167.39
197194		YBADJ	TRU297	-173.62	-174.57	-170.22	-160.70	-146.29	-126.92
197195		YBADJ	TRU297	-103.05	-76.91	-48.44	-18.50	12.01	42.15
197196		YBADJ	TRU297	71.00	97.71	120.05	140.01	156.07	167.39
197197		YBADJ	TRU297	173.62	174.57	170.22	160.70	146.29	126.92
197198									
197199		YBADJ	TRU298	107.05	80.72	51.93	21.57	-9.45	-40.18
197200		YBADJ	TRU298	-69.69	-97.09	-120.14	-140.81	-157.55	-169.50
197201		YBADJ	TRU298	-176.31	-177.75	-173.80	-164.56	-150.33	-131.00
197202		YBADJ	TRU298	-107.05	-80.72	-51.93	-21.57	9.45	40.18
197203		YBADJ	TRU298	69.69	97.09	120.14	140.81	157.55	169.50
197204		YBADJ	TRU298	176.31	177.75	173.80	164.56	150.33	131.00
197205									
197206		YBADJ	TRU299	111.17	84.67	55.59	24.82	-6.70	-38.02
197207		YBADJ	TRU299	-68.18	-96.27	-120.05	-141.44	-158.89	-171.51

197208	YBADJ	TRU299	-178.92	-180.89	-177.37	-168.45	-154.42	-135.17
197209	YBADJ	TRU299	-111.17	-84.67	-55.59	-24.82	6.70	38.02
197210	YBADJ	TRU299	68.18	96.27	120.05	141.44	158.89	171.51
197211	YBADJ	TRU299	178.92	180.89	177.37	168.45	154.42	135.17
197212								
197213	YBADJ	TRU300	146.72	118.49	86.66	52.20	16.15	-20.38
197214	YBADJ	TRU300	-56.30	-90.51	-120.58	-148.25	-171.77	-190.06
197215	YBADJ	TRU300	-202.59	-208.95	-208.97	-202.64	-190.15	-171.36
197216	YBADJ	TRU300	-146.72	-118.49	-86.66	-52.20	-16.15	20.38
197217	YBADJ	TRU300	56.30	90.51	120.58	148.25	171.77	190.06
197218	YBADJ	TRU300	202.59	208.95	208.97	202.64	190.15	171.36
197219								
197220	YBADJ	TRU301	122.79	95.62	65.55	33.49	0.41	-32.68
197221	YBADJ	TRU301	-64.78	-94.91	-120.77	-144.22	-163.65	-178.09
197222	YBADJ	TRU301	-187.13	-190.48	-188.05	-179.90	-166.28	-147.09
197223	YBADJ	TRU301	-122.79	-95.62	-65.55	-33.49	-0.41	32.68
197224	YBADJ	TRU301	64.78	94.91	120.77	144.22	163.65	178.09
197225	YBADJ	TRU301	187.13	190.48	188.05	179.90	166.28	147.09
197226								
197227	YBADJ	TRU302	126.82	99.49	69.13	36.67	3.10	-30.57
197228	YBADJ	TRU302	-63.30	-94.12	-120.68	-144.84	-164.96	-180.06
197229	YBADJ	TRU302	-189.69	-193.55	-191.54	-183.70	-170.29	-151.17
197230	YBADJ	TRU302	-126.82	-99.49	-69.13	-36.67	-3.10	30.57
197231	YBADJ	TRU302	63.30	94.12	120.68	144.84	164.96	180.06
197232	YBADJ	TRU302	189.69	193.55	191.54	183.70	170.29	151.17
197233								
197234	YBADJ	TRU303	130.55	103.03	72.37	39.52	5.47	-28.74
197235	YBADJ	TRU303	-62.09	-93.54	-120.77	-145.59	-166.34	-182.03
197236	YBADJ	TRU303	-192.20	-196.52	-194.87	-187.30	-174.04	-154.97
197237	YBADJ	TRU303	-130.55	-103.03	-72.37	-39.52	-5.47	28.74
197238	YBADJ	TRU303	62.09	93.55	120.77	145.59	166.34	182.03
197239	YBADJ	TRU303	192.20	196.52	194.87	187.30	174.04	154.97
197240								
197241	YBADJ	TRU304	134.59	106.91	75.99	42.76	8.24	-26.54
197242	YBADJ	TRU304	-60.52	-92.65	-120.58	-146.11	-167.55	-183.90
197243	YBADJ	TRU304	-194.67	-199.52	-198.30	-191.06	-178.02	-159.04
197244	YBADJ	TRU304	-134.59	-106.91	-75.99	-42.76	-8.24	26.54
197245	YBADJ	TRU304	60.52	92.65	120.58	146.11	167.55	183.90
197246	YBADJ	TRU304	194.67	199.52	198.30	191.06	178.02	159.04
197247								
197248	YBADJ	TRU305	138.59	110.71	79.48	45.83	10.78	-24.59
197249	YBADJ	TRU305	-59.22	-92.04	-120.68	-146.92	-169.04	-186.03
197250	YBADJ	TRU305	-197.37	-202.71	-201.89	-194.93	-182.05	-163.12
197251	YBADJ	TRU305	-138.59	-110.71	-79.48	-45.83	-10.78	24.59
197252	YBADJ	TRU305	59.22	92.04	120.68	146.92	169.04	186.03
197253	YBADJ	TRU305	197.37	202.71	201.89	194.93	182.05	163.12
197254								
197255	YBADJ	TRU306	142.70	114.66	83.13	49.08	13.53	-22.42
197256	YBADJ	TRU306	-57.70	-91.22	-120.58	-147.54	-170.37	-188.02
197257	YBADJ	TRU306	-199.96	-205.83	-205.44	-198.81	-186.13	-167.28
197258	YBADJ	TRU306	-142.70	-114.66	-83.13	-49.08	-13.53	22.42
197259	YBADJ	TRU306	57.70	91.22	120.58	147.54	170.37	188.02
197260	YBADJ	TRU306	199.96	205.83	205.44	198.81	186.13	167.28
197261								
197262	YBADJ	TRU307	178.35	148.67	114.48	76.81	36.80	-4.32
197263	YBADJ	TRU307	-45.32	-84.93	-120.58	-153.83	-182.75	-206.12
197264	YBADJ	TRU307	-223.23	-233.56	-236.79	-232.82	-221.78	-203.48
197265	YBADJ	TRU307	-178.35	-148.67	-114.48	-76.81	-36.80	4.32
197266	YBADJ	TRU307	45.32	84.93	120.58	153.83	182.75	206.12
197267	YBADJ	TRU307	223.23	233.56	236.79	232.82	221.78	203.48
197268								
197269	YBADJ	TRU308	154.42	125.80	93.37	58.09	21.05	-16.62
197270	YBADJ	TRU308	-53.80	-89.34	-120.77	-149.80	-174.63	-194.15
197271	YBADJ	TRU308	-207.78	-215.09	-215.87	-210.08	-197.92	-179.21
197272	YBADJ	TRU308	-154.42	-125.80	-93.37	-58.09	-21.05	16.62
197273	YBADJ	TRU308	53.80	89.34	120.77	149.80	174.63	194.15

197274	YBADJ	TRU308	207.78	215.09	215.87	210.08	197.92	179.21
197275								
197276	YBADJ	TRU309	158.45	129.67	96.95	61.28	23.75	-14.51
197277	YBADJ	TRU309	-52.32	-88.54	-120.68	-150.42	-175.94	-196.12
197278	YBADJ	TRU309	-210.33	-218.16	-219.35	-213.88	-201.92	-183.29
197279	YBADJ	TRU309	-158.45	-129.67	-96.95	-61.28	-23.75	14.51
197280	YBADJ	TRU309	52.32	88.54	120.68	150.42	175.94	196.12
197281	YBADJ	TRU309	210.33	218.16	219.35	213.88	201.92	183.29
197282								
197283	YBADJ	TRU310	162.18	133.21	100.19	64.13	26.12	-12.68
197284	YBADJ	TRU310	-51.10	-87.97	-120.77	-151.17	-177.33	-198.09
197285	YBADJ	TRU310	-212.84	-221.13	-222.69	-217.49	-205.68	-187.09
197286	YBADJ	TRU310	-162.18	-133.21	-100.19	-64.13	-26.12	12.68
197287	YBADJ	TRU310	51.10	87.97	120.77	151.17	177.33	198.09
197288	YBADJ	TRU310	212.84	221.13	222.69	217.49	205.68	187.09
197289								
197290	YBADJ	TRU311	166.22	137.10	103.81	67.37	28.88	-10.48
197291	YBADJ	TRU311	-49.53	-87.07	-120.58	-151.69	-178.54	-199.96
197292	YBADJ	TRU311	-215.31	-224.12	-226.12	-221.25	-209.65	-191.16
197293	YBADJ	TRU311	-166.22	-137.10	-103.81	-67.37	-28.88	10.48
197294	YBADJ	TRU311	49.53	87.07	120.58	151.69	178.54	199.96
197295	YBADJ	TRU311	215.31	224.12	226.12	221.25	209.65	191.16
197296								
197297	YBADJ	TRU312	170.22	140.90	107.29	70.43	31.43	-8.53
197298	YBADJ	TRU312	-48.23	-86.46	-120.68	-152.50	-180.03	-202.09
197299	YBADJ	TRU312	-218.01	-227.31	-229.70	-225.11	-213.69	-195.24
197300	YBADJ	TRU312	-170.22	-140.90	-107.29	-70.43	-31.43	8.53
197301	YBADJ	TRU312	48.23	86.46	120.68	152.50	180.03	202.09
197302	YBADJ	TRU312	218.01	227.31	229.70	225.11	213.69	195.24
197303								
197304	YBADJ	TRU313	174.33	144.84	110.95	73.68	34.18	-6.36
197305	YBADJ	TRU313	-46.71	-85.64	-120.58	-153.12	-181.36	-204.08
197306	YBADJ	TRU313	-220.61	-230.43	-233.26	-228.99	-217.77	-199.40
197307	YBADJ	TRU313	-174.33	-144.84	-110.95	-73.68	-34.18	6.36
197308	YBADJ	TRU313	46.71	85.64	120.58	153.12	181.36	204.08
197309	YBADJ	TRU313	220.61	230.43	233.26	228.99	217.77	199.40
197310								
197311	YBADJ	TRU314	209.42	178.29	141.74	100.88	56.96	11.31
197312	YBADJ	TRU314	-34.69	-79.63	-120.76	-159.49	-193.72	-222.07
197313	YBADJ	TRU314	-243.67	-257.87	-264.23	-262.56	-252.91	-235.06
197314	YBADJ	TRU314	-209.42	-178.29	-141.74	-100.88	-56.96	-11.31
197315	YBADJ	TRU314	34.69	79.63	120.76	159.49	193.72	222.07
197316	YBADJ	TRU314	243.67	257.87	264.23	262.56	252.91	235.06
197317								
197318	YBADJ	TRU315	185.50	155.43	120.63	82.18	41.22	-0.98
197319	YBADJ	TRU315	-43.16	-84.03	-120.95	-155.46	-185.60	-210.11
197320	YBADJ	TRU315	-228.22	-239.40	-243.31	-239.83	-229.06	-210.80
197321	YBADJ	TRU315	-185.50	-155.43	-120.63	-82.18	-41.22	0.98
197322	YBADJ	TRU315	43.16	84.03	120.95	155.46	185.60	210.11
197323	YBADJ	TRU315	228.22	239.40	243.31	239.83	229.06	210.80
197324								
197325	YBADJ	TRU316	189.52	159.29	124.21	85.36	43.92	1.14
197326	YBADJ	TRU316	-41.68	-83.22	-120.85	-156.07	-186.90	-212.05
197327	YBADJ	TRU316	-230.76	-242.46	-246.79	-243.62	-233.05	-214.87
197328	YBADJ	TRU316	-189.52	-159.29	-124.21	-85.36	-43.92	-1.14
197329	YBADJ	TRU316	41.68	83.22	120.85	156.07	186.90	212.05
197330	YBADJ	TRU316	230.76	242.46	246.79	243.62	233.05	214.87
197331								
197332	YBADJ	TRU317	193.25	162.82	127.45	88.21	46.28	2.95
197333	YBADJ	TRU317	-40.47	-82.66	-120.95	-156.83	-188.30	-214.04
197334	YBADJ	TRU317	-233.28	-245.43	-250.13	-247.22	-236.81	-218.67
197335	YBADJ	TRU317	-193.25	-162.82	-127.45	-88.21	-46.28	-2.95
197336	YBADJ	TRU317	40.47	82.66	120.95	156.83	188.30	214.04
197337	YBADJ	TRU317	233.28	245.43	250.13	247.22	236.81	218.67
197338								
197339	YBADJ	TRU318	197.30	166.72	131.08	91.45	49.05	5.15

197340	YBADJ	TRU318	-38.90	-81.77	-120.76	-157.35	-189.51	-215.92
197341	YBADJ	TRU318	-235.76	-248.44	-253.57	-250.99	-240.79	-222.75
197342	YBADJ	TRU318	-197.30	-166.72	-131.08	-91.45	-49.05	-5.15
197343	YBADJ	TRU318	38.90	81.77	120.76	157.35	189.51	215.92
197344	YBADJ	TRU318	235.76	248.44	253.57	250.99	240.79	222.75
197345								
197346	YBADJ	TRU319	201.29	170.52	134.56	94.51	51.60	7.11
197347	YBADJ	TRU319	-37.59	-81.15	-120.85	-158.15	-190.99	-218.03
197348	YBADJ	TRU319	-238.44	-251.61	-257.14	-254.85	-244.82	-226.82
197349	YBADJ	TRU319	-201.29	-170.52	-134.56	-94.51	-51.60	-7.11
197350	YBADJ	TRU319	37.59	81.15	120.85	158.15	190.99	218.03
197351	YBADJ	TRU319	238.44	251.61	257.14	254.85	244.82	226.82
197352								
197353	YBADJ	TRU320	205.41	174.46	138.21	97.77	54.35	9.27
197354	YBADJ	TRU320	-36.08	-80.33	-120.76	-158.78	-192.33	-220.04
197355	YBADJ	TRU320	-241.05	-254.75	-260.70	-258.74	-248.91	-230.99
197356	YBADJ	TRU320	-205.41	-174.46	-138.21	-97.77	-54.35	-9.27
197357	YBADJ	TRU320	36.08	80.33	120.76	158.78	192.33	220.04
197358	YBADJ	TRU320	241.05	254.75	260.70	258.74	248.91	230.99
197359								
197360	YBADJ	TRU321	240.50	207.91	169.01	124.97	77.13	26.95
197361	YBADJ	TRU321	-24.05	-74.32	-120.94	-165.15	-204.70	-238.02
197362	YBADJ	TRU321	-264.11	-282.18	-291.68	-292.31	-284.06	-266.65
197363	YBADJ	TRU321	-240.50	-207.91	-169.01	-124.97	-77.13	-26.95
197364	YBADJ	TRU321	24.05	74.32	120.94	165.15	204.70	238.02
197365	YBADJ	TRU321	264.11	282.18	291.68	292.31	284.06	266.65
197366								
197367	YBADJ	TRU322	216.58	185.05	147.91	106.27	61.40	14.66
197368	YBADJ	TRU322	-32.52	-78.71	-121.12	-161.12	-196.57	-226.05
197369	YBADJ	TRU322	-248.66	-263.71	-270.76	-269.57	-260.20	-242.39
197370	YBADJ	TRU322	-216.58	-185.05	-147.91	-106.27	-61.40	-14.66
197371	YBADJ	TRU322	32.52	78.71	121.12	161.12	196.57	226.05
197372	YBADJ	TRU322	248.66	263.71	270.76	269.57	260.20	242.39
197373								
197374	YBADJ	TRU323	220.60	188.91	151.48	109.44	64.08	16.78
197375	YBADJ	TRU323	-31.04	-77.91	-121.03	-161.74	-197.88	-228.00
197376	YBADJ	TRU323	-251.21	-266.77	-274.24	-273.36	-264.19	-246.46
197377	YBADJ	TRU323	-220.60	-188.91	-151.48	-109.44	-64.08	-16.78
197378	YBADJ	TRU323	31.04	77.91	121.03	161.74	197.88	228.00
197379	YBADJ	TRU323	251.21	266.77	274.24	273.36	264.19	246.46
197380								
197381	YBADJ	TRU324	224.33	192.45	154.72	112.30	66.46	18.60
197382	YBADJ	TRU324	-29.83	-77.34	-121.12	-162.48	-199.26	-229.98
197383	YBADJ	TRU324	-253.72	-269.74	-277.57	-276.97	-267.95	-250.26
197384	YBADJ	TRU324	-224.33	-192.45	-154.72	-112.30	-66.46	-18.60
197385	YBADJ	TRU324	29.83	77.34	121.12	162.48	199.26	229.98
197386	YBADJ	TRU324	253.72	269.74	277.57	276.97	267.95	250.26
197387								
197388	YBADJ	TRU325	228.37	196.34	158.34	115.53	69.21	20.79
197389	YBADJ	TRU325	-28.26	-76.46	-120.94	-163.01	-200.48	-231.86
197390	YBADJ	TRU325	-256.19	-272.74	-281.01	-280.73	-271.92	-254.33
197391	YBADJ	TRU325	-228.37	-196.34	-158.34	-115.53	-69.21	-20.79
197392	YBADJ	TRU325	28.26	76.46	120.94	163.01	200.48	231.86
197393	YBADJ	TRU325	256.19	272.74	281.01	280.73	271.92	254.33
197394								
197395	YBADJ	TRU326	232.37	200.14	161.83	118.60	71.76	22.75
197396	YBADJ	TRU326	-26.95	-75.84	-121.03	-163.81	-201.96	-233.98
197397	YBADJ	TRU326	-258.89	-275.93	-284.58	-284.59	-275.96	-258.41
197398	YBADJ	TRU326	-232.37	-200.14	-161.83	-118.60	-71.76	-22.75
197399	YBADJ	TRU326	26.95	75.84	121.03	163.81	201.96	233.98
197400	YBADJ	TRU326	258.89	275.93	284.58	284.59	275.96	258.41
197401								
197402	YBADJ	TRU327	236.49	204.09	165.48	121.85	74.51	24.91
197403	YBADJ	TRU327	-25.44	-75.03	-120.94	-164.45	-203.30	-235.99
197404	YBADJ	TRU327	-261.50	-279.06	-288.15	-288.48	-280.05	-262.58
197405	YBADJ	TRU327	-236.49	-204.09	-165.48	-121.85	-74.51	-24.91

197406	YBADJ	TRU327	25.44	75.03	120.94	164.45	203.30	235.99
197407	YBADJ	TRU327	261.50	279.06	288.15	288.48	280.05	262.58
197408								
197409	YBADJ	TRU328	247.85	214.90	175.41	130.60	81.81	30.54
197410	YBADJ	TRU328	-21.65	-73.19	-121.12	-166.63	-207.43	-241.93
197411	YBADJ	TRU328	-269.07	-288.04	-298.26	-299.42	-291.47	-274.15
197412	YBADJ	TRU328	-247.85	-214.90	-175.41	-130.60	-81.81	-30.54
197413	YBADJ	TRU328	21.65	73.19	121.12	166.63	207.43	241.93
197414	YBADJ	TRU328	269.07	288.04	298.26	299.42	291.47	274.15
197415								
197416	YBADJ	TRU329	251.89	218.76	178.99	133.78	84.50	32.66
197417	YBADJ	TRU329	-20.17	-72.40	-121.03	-167.25	-208.74	-243.89
197418	YBADJ	TRU329	-271.63	-291.11	-301.75	-303.22	-295.48	-278.23
197419	YBADJ	TRU329	-251.89	-218.76	-178.99	-133.78	-84.50	-32.66
197420	YBADJ	TRU329	20.17	72.40	121.03	167.25	208.74	243.89
197421	YBADJ	TRU329	271.63	291.11	301.75	303.22	295.48	278.23
197422								
197423	YBADJ	TRU330	255.60	222.29	182.23	136.63	86.87	34.48
197424	YBADJ	TRU330	-18.96	-71.83	-121.12	-168.00	-210.12	-245.86
197425	YBADJ	TRU330	-274.13	-294.07	-305.08	-306.81	-299.22	-282.02
197426	YBADJ	TRU330	-255.61	-222.29	-182.23	-136.63	-86.87	-34.48
197427	YBADJ	TRU330	18.96	71.83	121.12	168.00	210.12	245.86
197428	YBADJ	TRU330	274.13	294.07	305.08	306.81	299.22	282.02
197429								
197430	YBADJ	TRU331	259.65	226.19	185.85	139.87	89.63	36.67
197431	YBADJ	TRU331	-17.40	-70.94	-120.94	-168.53	-211.35	-247.75
197432	YBADJ	TRU331	-276.62	-297.08	-308.52	-310.58	-303.21	-286.10
197433	YBADJ	TRU331	-259.65	-226.19	-185.85	-139.87	-89.63	-36.67
197434	YBADJ	TRU331	17.40	70.94	120.94	168.53	211.35	247.75
197435	YBADJ	TRU331	276.62	297.08	308.52	310.58	303.21	286.10
197436								
197437	YBADJ	TRU332	-221.39	-190.00	-152.84	-111.04	-65.86	-18.68
197438	YBADJ	TRU332	29.07	75.93	121.89	162.86	198.54	228.18
197439	YBADJ	TRU332	250.89	265.98	272.99	271.71	262.16	245.18
197440	YBADJ	TRU332	221.39	190.00	152.84	111.04	65.86	18.68
197441	YBADJ	TRU332	-29.07	-75.93	-121.89	-162.86	-198.54	-228.18
197442	YBADJ	TRU332	-250.89	-265.98	-272.99	-271.71	-262.16	-245.18
197443								
197444	YBADJ	TRU333	-245.32	-212.87	-173.95	-129.75	-81.60	-30.98
197445	YBADJ	TRU333	20.59	71.53	121.70	166.88	206.66	240.15
197446	YBADJ	TRU333	266.35	284.45	293.92	294.45	286.03	269.45
197447	YBADJ	TRU333	245.32	212.87	173.95	129.75	81.60	30.98
197448	YBADJ	TRU333	-20.59	-71.53	-121.70	-166.88	-206.66	-240.15
197449	YBADJ	TRU333	-266.35	-284.45	-293.92	-294.45	-286.03	-269.45
197450								
197451	YBADJ	TRU334	-241.29	-209.00	-170.37	-126.56	-78.90	-28.85
197452	YBADJ	TRU334	22.08	72.34	121.80	166.27	205.36	238.20
197453	YBADJ	TRU334	263.80	281.39	290.43	290.65	282.03	265.37
197454	YBADJ	TRU334	241.29	209.00	170.37	126.56	78.90	28.85
197455	YBADJ	TRU334	-22.08	-72.34	-121.80	-166.27	-205.36	-238.20
197456	YBADJ	TRU334	-263.80	-281.39	-290.43	-290.65	-282.03	-265.37
197457								
197458	YBADJ	TRU335	-237.56	-205.47	-167.13	-123.71	-76.54	-27.04
197459	YBADJ	TRU335	23.29	72.90	121.70	165.52	203.96	236.21
197460	YBADJ	TRU335	261.28	278.42	287.09	287.04	278.27	261.57
197461	YBADJ	TRU335	237.56	205.47	167.13	123.71	76.54	27.04
197462	YBADJ	TRU335	-23.29	-72.90	-121.70	-165.52	-203.96	-236.21
197463	YBADJ	TRU335	-261.28	-278.42	-287.09	-287.04	-278.27	-261.57
197464								
197465	YBADJ	TRU336	-233.52	-201.58	-163.51	-120.47	-73.78	-24.84
197466	YBADJ	TRU336	24.86	73.79	121.89	165.00	202.75	234.34
197467	YBADJ	TRU336	258.81	275.42	283.66	283.28	274.30	257.50
197468	YBADJ	TRU336	233.52	201.58	163.51	120.47	73.78	24.84
197469	YBADJ	TRU336	-24.86	-73.79	-121.89	-165.00	-202.75	-234.34
197470	YBADJ	TRU336	-258.81	-275.42	-283.66	-283.28	-274.30	-257.50
197471								

197472	YBADJ	TRU337	-229.52	-197.78	-160.02	-117.41	-71.22	-22.88
197473	YBADJ	TRU337	26.17	74.41	121.80	164.20	201.27	232.22
197474	YBADJ	TRU337	256.12	272.24	280.08	279.42	270.26	253.42
197475	YBADJ	TRU337	229.52	197.78	160.02	117.41	71.22	22.88
197476	YBADJ	TRU337	-26.17	-74.41	-121.80	-164.20	-201.27	-232.22
197477	YBADJ	TRU337	-256.12	-272.24	-280.08	-279.42	-270.26	-253.42
197478								
197479	YBADJ	TRU338	-225.40	-193.83	-156.37	-114.15	-68.47	-20.71
197480	YBADJ	TRU338	27.68	75.23	121.89	163.56	199.93	230.22
197481	YBADJ	TRU338	253.51	269.10	276.52	275.53	266.17	249.25
197482	YBADJ	TRU338	225.40	193.83	156.37	114.15	68.47	20.71
197483	YBADJ	TRU338	-27.68	-75.23	-121.89	-163.56	-199.93	-230.22
197484	YBADJ	TRU338	-253.51	-269.10	-276.52	-275.53	-266.17	-249.25
197485								
197486	YBADJ	TRU339	-252.81	-219.95	-180.41	-135.39	-86.25	-34.49
197487	YBADJ	TRU339	18.31	70.56	122.07	168.58	209.63	244.31
197488	YBADJ	TRU339	271.56	290.57	300.74	301.78	293.65	277.12
197489	YBADJ	TRU339	252.81	219.95	180.41	135.39	86.25	34.49
197490	YBADJ	TRU339	-18.31	-70.56	-122.07	-168.58	-209.63	-244.31
197491	YBADJ	TRU339	-271.56	-290.57	-300.74	-301.78	-293.65	-277.12
197492								
197493	YBADJ	TRU340	302.91	309.72	307.13	295.20	274.30	245.07
197494	YBADJ	TRU340	208.40	165.39	118.74	67.22	13.31	-41.01
197495	YBADJ	TRU340	-94.08	-144.29	-190.12	-230.17	-263.23	-287.76
197496	YBADJ	TRU340	-302.91	-309.72	-307.13	-295.20	-274.30	-245.07
197497	YBADJ	TRU340	-208.39	-165.38	-118.74	-67.22	-13.31	41.01
197498	YBADJ	TRU340	94.08	144.29	190.12	230.17	263.23	287.76
197499								
197500	YBADJ	TRU341	-264.95	-231.53	-191.08	-144.83	-94.17	-40.65
197501	YBADJ	TRU341	14.10	68.43	122.07	170.72	213.84	250.47
197502	YBADJ	TRU341	279.48	300.01	311.41	313.36	305.78	289.44
197503	YBADJ	TRU341	264.95	231.53	191.08	144.83	94.17	40.65
197504	YBADJ	TRU341	-14.10	-68.43	-122.07	-170.72	-213.84	-250.47
197505	YBADJ	TRU341	-279.48	-300.01	-311.41	-313.36	-305.78	-289.44
197506								
197507	YBADJ	TRU342	-260.94	-227.73	-187.60	-141.76	-91.62	-38.70
197508	YBADJ	TRU342	15.40	69.04	121.97	169.91	212.35	248.34
197509	YBADJ	TRU342	276.78	296.82	307.83	309.49	301.75	285.36
197510	YBADJ	TRU342	260.94	227.73	187.60	141.76	91.62	38.70
197511	YBADJ	TRU342	-15.40	-69.04	-121.97	-169.91	-212.35	-248.34
197512	YBADJ	TRU342	-276.78	-296.82	-307.83	-309.49	-301.75	-285.36
197513								
197514	YBADJ	TRU343	-256.83	-223.79	-183.94	-138.51	-88.87	-36.53
197515	YBADJ	TRU343	16.92	69.86	122.07	169.29	211.02	246.35
197516	YBADJ	TRU343	274.19	293.69	304.28	305.61	297.67	281.20
197517	YBADJ	TRU343	256.83	223.79	183.94	138.51	88.87	36.53
197518	YBADJ	TRU343	-16.92	-69.86	-122.07	-169.29	-211.02	-246.35
197519	YBADJ	TRU343	-274.19	-293.69	-304.28	-305.61	-297.67	-281.20
197520								
197521	YBADJ	TRU344	-189.85	-160.00	-125.29	-86.77	-45.62	-3.08
197522	YBADJ	TRU344	39.56	80.99	121.36	156.76	187.05	211.66
197523	YBADJ	TRU344	229.84	241.04	244.91	241.34	230.44	213.06
197524	YBADJ	TRU344	189.85	160.00	125.29	86.77	45.62	3.08
197525	YBADJ	TRU344	-39.56	-80.99	-121.36	-156.76	-187.05	-211.66
197526	YBADJ	TRU344	-229.84	-241.04	-244.91	-241.34	-230.44	-213.06
197527								
197528	YBADJ	TRU345	-213.78	-182.87	-146.40	-105.49	-61.36	-15.38
197529	YBADJ	TRU345	31.08	76.59	121.17	160.78	195.17	223.63
197530	YBADJ	TRU345	245.30	259.51	265.83	264.08	254.31	237.33
197531	YBADJ	TRU345	213.78	182.87	146.40	105.49	61.36	15.38
197532	YBADJ	TRU345	-31.08	-76.59	-121.17	-160.78	-195.17	-223.63
197533	YBADJ	TRU345	-245.30	-259.51	-265.83	-264.08	-254.31	-237.33
197534								
197535	YBADJ	TRU346	-209.75	-179.01	-142.82	-102.30	-58.67	-13.26
197536	YBADJ	TRU346	32.56	77.38	121.26	160.16	193.86	221.67
197537	YBADJ	TRU346	242.74	256.44	262.35	260.28	250.31	233.25

197538	YBADJ	TRU346	209.75	179.01	142.82	102.30	58.67	13.26
197539	YBADJ	TRU346	-32.56	-77.38	-121.26	-160.16	-193.86	-221.67
197540	YBADJ	TRU346	-242.74	-256.44	-262.35	-260.28	-250.30	-233.25
197541								
197542	YBADJ	TRU347	-206.02	-175.47	-139.58	-99.45	-56.30	-11.44
197543	YBADJ	TRU347	33.77	77.96	121.17	159.42	192.48	219.69
197544	YBADJ	TRU347	240.23	253.47	259.01	256.68	246.55	229.45
197545	YBADJ	TRU347	206.02	175.47	139.58	99.45	56.30	11.44
197546	YBADJ	TRU347	-33.77	-77.96	-121.17	-159.42	-192.48	-219.69
197547	YBADJ	TRU347	-240.23	-253.47	-259.01	-256.68	-246.55	-229.45
197548								
197549	YBADJ	TRU348	-201.98	-171.58	-135.96	-96.21	-53.54	-9.24
197550	YBADJ	TRU348	35.34	78.85	121.36	158.90	191.27	217.82
197551	YBADJ	TRU348	237.76	250.48	255.58	252.92	242.57	225.38
197552	YBADJ	TRU348	201.98	171.58	135.96	96.21	53.54	9.24
197553	YBADJ	TRU348	-35.34	-78.85	-121.36	-158.90	-191.27	-217.82
197554	YBADJ	TRU348	-237.76	-250.48	-255.58	-252.92	-242.57	-225.38
197555								
197556	YBADJ	TRU349	-197.98	-167.78	-132.47	-93.15	-50.99	-7.28
197557	YBADJ	TRU349	36.64	79.46	121.26	158.09	189.78	215.70
197558	YBADJ	TRU349	235.06	247.29	252.00	249.05	238.54	221.30
197559	YBADJ	TRU349	197.98	167.78	132.47	93.15	50.99	7.28
197560	YBADJ	TRU349	-36.65	-79.46	-121.26	-158.09	-189.78	-215.70
197561	YBADJ	TRU349	-235.06	-247.29	-252.00	-249.05	-238.54	-221.30
197562								
197563	YBADJ	TRU350	-193.87	-163.83	-128.82	-89.90	-48.24	-5.12
197564	YBADJ	TRU350	38.16	80.28	121.36	157.47	188.45	213.70
197565	YBADJ	TRU350	232.47	244.16	248.44	245.18	234.46	217.14
197566	YBADJ	TRU350	193.87	163.83	128.82	89.90	48.24	5.12
197567	YBADJ	TRU350	-38.16	-80.28	-121.36	-157.47	-188.45	-213.70
197568	YBADJ	TRU350	-232.47	-244.16	-248.44	-245.18	-234.46	-217.14
197569								
197570	YBADJ	TRU351	-158.45	-129.91	-97.43	-61.99	-24.66	13.42
197571	YBADJ	TRU351	51.09	87.20	122.07	151.94	176.86	196.40
197572	YBADJ	TRU351	209.97	217.17	217.76	211.74	199.28	181.30
197573	YBADJ	TRU351	158.45	129.91	97.43	61.99	24.66	-13.42
197574	YBADJ	TRU351	-51.09	-87.20	-122.07	-151.94	-176.86	-196.40
197575	YBADJ	TRU351	-209.97	-217.17	-217.76	-211.74	-199.28	-181.30
197576								
197577	YBADJ	TRU352	-182.37	-152.77	-118.53	-80.69	-40.40	1.12
197578	YBADJ	TRU352	42.61	82.80	121.88	155.97	184.98	208.36
197579	YBADJ	TRU352	225.42	235.63	238.68	234.47	223.14	205.56
197580	YBADJ	TRU352	182.37	152.77	118.53	80.69	40.40	-1.12
197581	YBADJ	TRU352	-42.61	-82.80	-121.88	-155.97	-184.98	-208.36
197582	YBADJ	TRU352	-225.42	-235.63	-238.68	-234.47	-223.14	-205.56
197583								
197584	YBADJ	TRU353	-178.35	-148.92	-114.96	-77.52	-37.71	3.24
197585	YBADJ	TRU353	44.09	83.60	121.97	155.35	183.67	206.41
197586	YBADJ	TRU353	222.87	232.57	235.20	230.68	219.15	201.49
197587	YBADJ	TRU353	178.35	148.92	114.96	77.52	37.71	-3.24
197588	YBADJ	TRU353	-44.09	-83.60	-121.97	-155.35	-183.67	-206.41
197589	YBADJ	TRU353	-222.87	-232.57	-235.20	-230.68	-219.15	-201.49
197590								
197591	YBADJ	TRU354	-174.62	-145.38	-111.72	-74.66	-35.34	5.06
197592	YBADJ	TRU354	45.30	84.17	121.88	154.60	182.28	204.43
197593	YBADJ	TRU354	220.36	229.60	231.86	227.08	215.39	197.69
197594	YBADJ	TRU354	174.62	145.38	111.72	74.66	35.34	-5.06
197595	YBADJ	TRU354	-45.30	-84.17	-121.88	-154.60	-182.28	-204.43
197596	YBADJ	TRU354	-220.36	-229.60	-231.86	-227.08	-215.39	-197.69
197597								
197598	YBADJ	TRU355	-170.58	-141.49	-108.10	-71.42	-32.58	7.26
197599	YBADJ	TRU355	46.87	85.06	122.07	154.08	181.07	202.56
197600	YBADJ	TRU355	217.89	226.60	228.43	223.32	211.42	193.62
197601	YBADJ	TRU355	170.58	141.49	108.10	71.42	32.58	-7.26
197602	YBADJ	TRU355	-46.87	-85.06	-122.07	-154.08	-181.07	-202.56
197603	YBADJ	TRU355	-217.89	-226.60	-228.43	-223.32	-211.42	-193.62

197604								
197605	YBADJ	TRU356	-166.58	-137.69	-104.61	-68.36	-30.03	9.21
197606	YBADJ	TRU356	48.17	85.67	121.97	153.27	179.58	200.43
197607	YBADJ	TRU356	215.19	223.41	224.85	219.45	207.38	189.54
197608	YBADJ	TRU356	166.58	137.69	104.61	68.36	30.03	-9.21
197609	YBADJ	TRU356	-48.17	-85.67	-121.97	-153.27	-179.58	-200.43
197610	YBADJ	TRU356	-215.19	-223.41	-224.85	-219.45	-207.38	-189.54
197611								
197612	YBADJ	TRU357	-162.46	-133.74	-100.95	-65.10	-27.27	11.38
197613	YBADJ	TRU357	49.69	86.50	122.07	152.65	178.25	198.43
197614	YBADJ	TRU357	212.59	220.28	221.29	215.56	203.29	185.37
197615	YBADJ	TRU357	162.46	133.74	100.95	65.10	27.27	-11.38
197616	YBADJ	TRU357	-49.70	-86.50	-122.07	-152.65	-178.25	-198.43
197617	YBADJ	TRU357	-212.59	-220.28	-221.29	-215.56	-203.29	-185.37
197618								
197619	YBADJ	TRU358	-126.91	-99.91	-69.88	-37.73	-4.43	29.01
197620	YBADJ	TRU358	61.57	92.25	121.53	145.83	165.36	179.87
197621	YBADJ	TRU358	188.91	192.21	189.67	181.37	167.56	149.18
197622	YBADJ	TRU358	126.91	99.91	69.88	37.73	4.43	-29.01
197623	YBADJ	TRU358	-61.57	-92.25	-121.53	-145.83	-165.36	-179.87
197624	YBADJ	TRU358	-188.91	-192.21	-189.67	-181.37	-167.56	-149.18
197625								
197626	YBADJ	TRU359	-150.83	-122.77	-90.98	-56.43	-20.16	16.72
197627	YBADJ	TRU359	53.10	87.86	121.35	149.87	173.49	191.84
197628	YBADJ	TRU359	204.37	210.68	210.59	204.11	191.42	173.44
197629	YBADJ	TRU359	150.83	122.77	90.98	56.43	20.16	-16.72
197630	YBADJ	TRU359	-53.10	-87.86	-121.35	-149.87	-173.49	-191.84
197631	YBADJ	TRU359	-204.37	-210.68	-210.59	-204.11	-191.42	-173.44
197632								
197633	YBADJ	TRU360	-146.81	-118.92	-87.41	-53.25	-17.47	18.84
197634	YBADJ	TRU360	54.58	88.65	121.44	149.25	172.18	189.89
197635	YBADJ	TRU360	201.82	207.62	207.11	200.31	187.43	169.37
197636	YBADJ	TRU360	146.81	118.92	87.41	53.25	17.47	-18.84
197637	YBADJ	TRU360	-54.58	-88.65	-121.44	-149.25	-172.18	-189.89
197638	YBADJ	TRU360	-201.82	-207.62	-207.11	-200.31	-187.43	-169.37
197639								
197640	YBADJ	TRU361	-143.08	-115.38	-84.17	-50.40	-15.10	20.66
197641	YBADJ	TRU361	55.79	89.23	121.35	148.50	170.80	187.91
197642	YBADJ	TRU361	199.31	204.65	203.78	196.71	183.67	165.57
197643	YBADJ	TRU361	143.08	115.38	84.17	50.40	15.10	-20.66
197644	YBADJ	TRU361	-55.79	-89.23	-121.35	-148.50	-170.80	-187.91
197645	YBADJ	TRU361	-199.31	-204.65	-203.78	-196.71	-183.67	-165.57
197646								
197647	YBADJ	TRU362	-139.04	-111.49	-80.55	-47.16	-12.34	22.85
197648	YBADJ	TRU362	57.35	90.11	121.53	147.97	169.58	186.03
197649	YBADJ	TRU362	196.83	201.65	200.34	192.95	179.69	161.50
197650	YBADJ	TRU362	139.04	111.49	80.55	47.16	12.34	-22.85
197651	YBADJ	TRU362	-57.35	-90.11	-121.53	-147.97	-169.58	-186.03
197652	YBADJ	TRU362	-196.83	-201.65	-200.34	-192.95	-179.69	-161.50
197653								
197654	YBADJ	TRU363	-135.04	-107.69	-77.06	-44.10	-9.79	24.81
197655	YBADJ	TRU363	58.66	90.73	121.44	147.17	168.10	183.91
197656	YBADJ	TRU363	194.14	198.47	196.77	189.08	175.66	157.42
197657	YBADJ	TRU363	135.04	107.69	77.06	44.10	9.79	-24.81
197658	YBADJ	TRU363	-58.66	-90.73	-121.44	-147.17	-168.10	-183.91
197659	YBADJ	TRU363	-194.14	-198.47	-196.76	-189.08	-175.66	-157.42
197660								
197661	YBADJ	TRU364	-130.92	-103.74	-73.41	-40.84	-7.04	26.98
197662	YBADJ	TRU364	60.17	91.54	121.53	146.54	166.76	181.91
197663	YBADJ	TRU364	191.53	195.33	193.20	185.20	171.57	153.25
197664	YBADJ	TRU364	130.92	103.74	73.41	40.84	7.04	-26.98
197665	YBADJ	TRU364	-60.17	-91.54	-121.53	-146.54	-166.76	-181.91
197666	YBADJ	TRU364	-191.53	-195.33	-193.20	-185.20	-171.57	-153.25
197667								
197668	YBADJ	TRU365	-95.80	-70.23	-42.52	-13.53	15.88	44.81
197669	YBADJ	TRU365	72.37	97.73	121.53	140.35	154.56	164.08

197670	YBADJ	TRU365	168.61	168.01	162.32	151.69	136.45	117.59
197671	YBADJ	TRU365	95.80	70.23	42.52	13.53	-15.88	-44.81
197672	YBADJ	TRU365	-72.37	-97.73	-121.53	-140.35	-154.56	-164.08
197673	YBADJ	TRU365	-168.61	-168.01	-162.32	-151.69	-136.45	-117.59
197674								
197675	YBADJ	TRU366	-119.73	-93.10	-63.63	-32.24	0.14	32.51
197676	YBADJ	TRU366	63.90	93.34	121.35	144.38	162.69	176.05
197677	YBADJ	TRU366	184.07	186.49	183.24	174.43	160.32	141.86
197678	YBADJ	TRU366	119.73	93.10	63.63	32.24	-0.14	-32.51
197679	YBADJ	TRU366	-63.90	-93.34	-121.35	-144.38	-162.69	-176.05
197680	YBADJ	TRU366	-184.07	-186.49	-183.24	-174.43	-160.32	-141.86
197681								
197682	YBADJ	TRU367	-115.70	-89.23	-60.05	-29.05	2.83	34.63
197683	YBADJ	TRU367	65.38	94.14	121.44	143.76	161.38	174.09
197684	YBADJ	TRU367	181.51	183.42	179.76	170.63	156.32	137.78
197685	YBADJ	TRU367	115.70	89.23	60.05	29.05	-2.83	-34.63
197686	YBADJ	TRU367	-65.38	-94.14	-121.44	-143.76	-161.38	-174.09
197687	YBADJ	TRU367	-181.51	-183.42	-179.76	-170.63	-156.32	-137.78
197688								
197689	YBADJ	TRU368	-111.97	-85.69	-56.81	-26.20	5.21	36.45
197690	YBADJ	TRU368	66.59	94.71	121.35	143.02	160.00	172.11
197691	YBADJ	TRU368	179.00	180.45	176.42	167.03	152.56	133.98
197692	YBADJ	TRU368	111.97	85.69	56.81	26.20	-5.21	-36.45
197693	YBADJ	TRU368	-66.59	-94.71	-121.35	-143.02	-160.00	-172.11
197694	YBADJ	TRU368	-179.00	-180.45	-176.42	-167.03	-152.56	-133.98
197695								
197696	YBADJ	TRU369	-107.93	-81.81	-53.19	-22.97	7.96	38.65
197697	YBADJ	TRU369	68.16	95.60	121.53	142.49	158.77	170.24
197698	YBADJ	TRU369	176.52	177.45	172.99	163.26	148.58	129.91
197699	YBADJ	TRU369	107.93	81.81	53.19	22.97	-7.96	-38.65
197700	YBADJ	TRU369	-68.16	-95.60	-121.53	-142.49	-158.77	-170.24
197701	YBADJ	TRU369	-176.52	-177.45	-172.99	-163.26	-148.58	-129.91
197702								
197703	YBADJ	TRU370	-103.93	-78.00	-49.71	-19.90	10.51	40.61
197704	YBADJ	TRU370	69.47	96.22	121.44	141.69	157.29	168.12
197705	YBADJ	TRU370	173.83	174.27	169.41	159.40	144.55	125.83
197706	YBADJ	TRU370	103.93	78.00	49.71	19.90	-10.51	-40.61
197707	YBADJ	TRU370	-69.47	-96.22	-121.44	-141.69	-157.29	-168.12
197708	YBADJ	TRU370	-173.83	-174.27	-169.41	-159.40	-144.55	-125.83
197709								
197710	YBADJ	TRU371	-99.82	-74.06	-46.06	-16.65	13.26	42.77
197711	YBADJ	TRU371	70.97	97.03	121.53	141.06	155.95	166.12
197712	YBADJ	TRU371	171.23	171.14	165.85	155.52	140.47	121.67
197713	YBADJ	TRU371	99.82	74.06	46.06	16.65	-13.26	-42.77
197714	YBADJ	TRU371	-70.97	-97.03	-121.53	-141.06	-155.95	-166.12
197715	YBADJ	TRU371	-171.23	-171.14	-165.85	-155.52	-140.47	-121.67
197716								
197717	YBADJ	TRU372	-64.58	-40.50	-15.19	10.58	36.03	60.38
197718	YBADJ	TRU372	82.90	102.91	121.18	134.49	143.37	147.89
197719	YBADJ	TRU372	147.92	143.46	134.64	121.72	105.11	85.83
197720	YBADJ	TRU372	64.58	40.50	15.19	-10.58	-36.03	-60.38
197721	YBADJ	TRU372	-82.90	-102.90	-121.18	-134.49	-143.37	-147.89
197722	YBADJ	TRU372	-147.92	-143.46	-134.64	-121.72	-105.11	-85.83
197723								
197724	YBADJ	TRU373	-88.51	-63.37	-36.30	-8.13	20.29	48.09
197725	YBADJ	TRU373	74.43	98.51	120.99	138.51	151.49	159.86
197726	YBADJ	TRU373	163.37	161.92	155.55	144.45	128.97	110.09
197727	YBADJ	TRU373	88.51	63.37	36.30	8.13	-20.29	-48.09
197728	YBADJ	TRU373	-74.43	-98.51	-120.99	-138.51	-151.49	-159.86
197729	YBADJ	TRU373	-163.37	-161.92	-155.55	-144.45	-128.97	-110.09
197730								
197731	YBADJ	TRU374	-84.48	-59.51	-32.72	-4.95	22.98	50.21
197732	YBADJ	TRU374	75.91	99.31	121.09	137.90	150.19	157.91
197733	YBADJ	TRU374	160.83	158.87	152.08	140.66	124.98	106.02
197734	YBADJ	TRU374	84.48	59.51	32.72	4.95	-22.98	-50.21
197735	YBADJ	TRU374	-75.91	-99.31	-121.09	-137.90	-150.19	-157.91

197736	YBADJ	TRU374	-160.83	-158.87	-152.08	-140.66	-124.98	-106.02
197737								
197738	YBADJ	TRU375	-80.76	-55.97	-29.48	-2.10	25.35	52.02
197739	YBADJ	TRU375	77.12	99.87	120.99	137.15	148.79	155.92
197740	YBADJ	TRU375	158.31	155.89	148.74	137.06	121.22	102.22
197741	YBADJ	TRU375	80.76	55.97	29.48	2.10	-25.35	-52.02
197742	YBADJ	TRU375	-77.12	-99.87	-120.99	-137.15	-148.79	-155.92
197743	YBADJ	TRU375	-158.31	-155.89	-148.74	-137.06	-121.22	-102.22
197744								
197745	YBADJ	TRU376	-76.72	-52.08	-25.86	1.14	28.11	54.22
197746	YBADJ	TRU376	78.69	100.77	121.18	136.63	147.58	154.05
197747	YBADJ	TRU376	155.84	152.90	145.31	133.30	117.24	98.15
197748	YBADJ	TRU376	76.72	52.08	25.86	-1.14	-28.11	-54.22
197749	YBADJ	TRU376	-78.69	-100.77	-121.18	-136.63	-147.58	-154.05
197750	YBADJ	TRU376	-155.84	-152.90	-145.31	-133.30	-117.24	-98.15
197751								
197752	YBADJ	TRU377	-72.71	-48.28	-22.38	4.21	30.66	56.18
197753	YBADJ	TRU377	80.00	101.39	121.09	135.83	146.10	151.93
197754	YBADJ	TRU377	153.15	149.71	141.73	129.44	113.21	94.07
197755	YBADJ	TRU377	72.71	48.28	22.38	-4.21	-30.66	-56.18
197756	YBADJ	TRU377	-80.00	-101.39	-121.09	-135.83	-146.10	-151.93
197757	YBADJ	TRU377	-153.15	-149.71	-141.73	-129.44	-113.21	-94.07
197758								
197759	YBADJ	TRU378	-68.59	-44.33	-18.72	7.46	33.41	58.35
197760	YBADJ	TRU378	81.51	102.20	121.18	135.19	144.76	149.93
197761	YBADJ	TRU378	150.54	146.58	138.16	125.55	109.12	89.90
197762	YBADJ	TRU378	68.59	44.33	18.72	-7.46	-33.41	-58.35
197763	YBADJ	TRU378	-81.51	-102.20	-121.18	-135.19	-144.76	-149.93
197764	YBADJ	TRU378	-150.54	-146.58	-138.16	-125.55	-109.12	-89.90
197765								
197766	YBADJ	TRU379	-34.06	-11.44	11.52	34.14	55.72	75.60
197767	YBADJ	TRU379	93.19	107.94	120.82	128.74	132.41	132.05
197768	YBADJ	TRU379	127.68	119.43	107.56	92.41	74.46	54.77
197769	YBADJ	TRU379	34.06	11.44	-11.52	-34.14	-55.72	-75.60
197770	YBADJ	TRU379	-93.19	-107.94	-120.82	-128.74	-132.41	-132.05
197771	YBADJ	TRU379	-127.68	-119.43	-107.56	-92.41	-74.46	-54.77
197772								
197773	YBADJ	TRU380	-57.99	-34.31	-9.58	15.43	39.98	63.31
197774	YBADJ	TRU380	84.72	103.55	120.64	132.78	140.54	144.03
197775	YBADJ	TRU380	143.14	137.91	128.49	115.16	98.33	79.04
197776	YBADJ	TRU380	57.99	34.31	9.58	-15.43	-39.98	-63.31
197777	YBADJ	TRU380	-84.72	-103.55	-120.64	-132.78	-140.54	-144.03
197778	YBADJ	TRU380	-143.14	-137.91	-128.49	-115.16	-98.33	-79.04
197779								
197780	YBADJ	TRU381	-53.96	-30.44	-6.01	18.61	42.67	65.43
197781	YBADJ	TRU381	86.20	104.35	120.73	132.16	139.23	142.07
197782	YBADJ	TRU381	140.59	134.84	125.00	111.35	94.33	74.96
197783	YBADJ	TRU381	53.96	30.44	6.01	-18.61	-42.67	-65.43
197784	YBADJ	TRU381	-86.20	-104.35	-120.73	-132.16	-139.23	-142.07
197785	YBADJ	TRU381	-140.59	-134.84	-125.00	-111.35	-94.33	-74.96
197786								
197787	YBADJ	TRU382	-50.24	-26.91	-2.77	21.46	45.04	67.24
197788	YBADJ	TRU382	87.41	104.92	120.64	131.41	137.85	140.09
197789	YBADJ	TRU382	138.09	131.88	121.67	107.76	90.58	71.17
197790	YBADJ	TRU382	50.24	26.91	2.77	-21.46	-45.04	-67.24
197791	YBADJ	TRU382	-87.41	-104.92	-120.64	-131.41	-137.85	-140.09
197792	YBADJ	TRU382	-138.09	-131.88	-121.67	-107.76	-90.58	-71.17
197793								
197794	YBADJ	TRU383	-46.19	-23.02	0.85	24.70	47.80	69.44
197795	YBADJ	TRU383	88.97	105.80	120.82	130.88	136.62	138.21
197796	YBADJ	TRU383	135.60	128.87	118.23	103.99	86.59	67.09
197797	YBADJ	TRU383	46.19	23.02	-0.85	-24.70	-47.80	-69.44
197798	YBADJ	TRU383	-88.97	-105.80	-120.82	-130.88	-136.62	-138.21
197799	YBADJ	TRU383	-135.60	-128.87	-118.23	-103.99	-86.59	-67.09
197800								
197801	YBADJ	TRU384	-42.20	-19.22	4.33	27.76	50.34	71.40

197802	YBADJ	TRU384	90.28	106.42	120.73	130.08	135.14	136.10
197803	YBADJ	TRU384	132.92	125.70	114.66	100.13	82.57	63.02
197804	YBADJ	TRU384	42.20	19.22	-4.33	-27.76	-50.34	-71.40
197805	YBADJ	TRU384	-90.28	-106.42	-120.73	-130.08	-135.14	-136.10
197806	YBADJ	TRU384	-132.92	-125.70	-114.66	-100.13	-82.57	-63.02
197807								
197808	YBADJ	TRU385	-38.08	-15.27	7.99	31.01	53.09	73.56
197809	YBADJ	TRU385	91.79	107.24	120.82	129.45	133.80	134.09
197810	YBADJ	TRU385	130.30	122.56	111.09	96.25	78.48	58.85
197811	YBADJ	TRU385	38.08	15.27	-7.99	-31.01	-53.09	-73.56
197812	YBADJ	TRU385	-91.79	-107.24	-120.82	-129.45	-133.80	-134.09
197813	YBADJ	TRU385	-130.30	-122.56	-111.09	-96.25	-78.48	-58.85
197814								
197815	YBADJ	TRU386	-2.20	19.03	39.67	59.11	76.75	92.06
197816	YBADJ	TRU386	104.57	113.91	121.18	123.49	121.70	116.22
197817	YBADJ	TRU386	107.20	94.93	79.77	62.19	42.72	22.48
197818	YBADJ	TRU386	2.20	-19.03	-39.67	-59.11	-76.75	-92.06
197819	YBADJ	TRU386	-104.57	-113.91	-121.18	-123.49	-121.70	-116.22
197820	YBADJ	TRU386	-107.20	-94.93	-79.77	-62.19	-42.72	-22.48
197821								
197822	YBADJ	TRU387	-26.12	-3.84	18.56	40.40	61.01	79.76
197823	YBADJ	TRU387	96.09	109.51	120.99	127.51	129.82	128.18
197824	YBADJ	TRU387	122.65	113.39	100.69	84.93	66.58	46.74
197825	YBADJ	TRU387	26.12	3.84	-18.56	-40.40	-61.01	-79.76
197826	YBADJ	TRU387	-96.09	-109.51	-120.99	-127.51	-129.82	-128.18
197827	YBADJ	TRU387	-122.65	-113.39	-100.69	-84.93	-66.58	-46.74
197828								
197829	YBADJ	TRU388	-22.09	0.02	22.14	43.58	63.70	81.88
197830	YBADJ	TRU388	97.58	110.31	121.09	126.90	128.52	126.23
197831	YBADJ	TRU388	120.11	110.34	97.21	81.13	62.59	42.67
197832	YBADJ	TRU388	22.09	-0.02	-22.14	-43.58	-63.70	-81.88
197833	YBADJ	TRU388	-97.58	-110.31	-121.09	-126.90	-128.52	-126.23
197834	YBADJ	TRU388	-120.11	-110.34	-97.21	-81.13	-62.59	-42.67
197835								
197836	YBADJ	TRU389	-18.37	3.56	25.38	46.43	66.07	83.70
197837	YBADJ	TRU389	98.79	110.87	120.99	126.15	127.13	124.25
197838	YBADJ	TRU389	117.59	107.36	93.87	77.53	58.83	38.87
197839	YBADJ	TRU389	18.37	-3.56	-25.38	-46.43	-66.07	-83.70
197840	YBADJ	TRU389	-98.79	-110.87	-120.99	-126.15	-127.13	-124.25
197841	YBADJ	TRU389	-117.59	-107.36	-93.87	-77.53	-58.83	-38.87
197842								
197843	YBADJ	TRU390	-14.33	7.45	29.00	49.67	68.83	85.90
197844	YBADJ	TRU390	100.36	111.77	121.18	125.63	125.91	122.38
197845	YBADJ	TRU390	115.12	104.37	90.44	73.77	54.86	34.80
197846	YBADJ	TRU390	14.33	-7.45	-29.00	-49.67	-68.83	-85.90
197847	YBADJ	TRU390	-100.36	-111.77	-121.18	-125.63	-125.91	-122.38
197848	YBADJ	TRU390	-115.12	-104.37	-90.44	-73.77	-54.86	-34.80
197849								
197850	YBADJ	TRU391	-10.33	11.25	32.49	52.74	71.38	87.86
197851	YBADJ	TRU391	101.67	112.39	121.09	124.83	124.43	120.26
197852	YBADJ	TRU391	112.43	101.18	86.86	69.91	50.82	30.72
197853	YBADJ	TRU391	10.33	-11.25	-32.49	-52.74	-71.38	-87.86
197854	YBADJ	TRU391	-101.67	-112.39	-121.09	-124.83	-124.43	-120.26
197855	YBADJ	TRU391	-112.43	-101.18	-86.86	-69.91	-50.82	-30.72
197856								
197857	YBADJ	TRU392	-6.20	15.20	36.14	55.99	74.13	90.02
197858	YBADJ	TRU392	103.18	113.20	121.18	124.19	123.09	118.25
197859	YBADJ	TRU392	109.82	98.05	83.30	66.02	46.73	26.55
197860	YBADJ	TRU392	6.20	-15.20	-36.14	-55.99	-74.13	-90.02
197861	YBADJ	TRU392	-103.18	-113.20	-121.18	-124.19	-123.09	-118.25
197862	YBADJ	TRU392	-109.82	-98.05	-83.30	-66.02	-46.73	-26.55
197863								
197864	YBADJ	TRU393	29.00	48.70	66.92	83.10	96.76	107.48
197865	YBADJ	TRU393	114.94	118.90	120.65	117.45	110.34	99.87
197866	YBADJ	TRU393	86.37	70.25	51.99	32.16	11.34	-9.29
197867	YBADJ	TRU393	-29.00	-48.70	-66.92	-83.10	-96.76	-107.48

197868	YBADJ	TRU393	-114.94	-118.90	-120.64	-117.45	-110.34	-99.87
197869	YBADJ	TRU393	-86.37	-70.25	-51.99	-32.16	-11.34	9.29
197870								
197871	YBADJ	TRU394	5.07	25.83	45.80	64.39	81.02	95.18
197872	YBADJ	TRU394	106.46	114.50	120.46	121.47	118.46	111.84
197873	YBADJ	TRU394	101.83	88.72	72.92	54.90	35.21	14.98
197874	YBADJ	TRU394	-5.07	-25.83	-45.80	-64.39	-81.02	-95.18
197875	YBADJ	TRU394	-106.46	-114.50	-120.46	-121.47	-118.46	-111.84
197876	YBADJ	TRU394	-101.83	-88.72	-72.92	-54.90	-35.21	-14.98
197877								
197878	YBADJ	TRU395	9.10	29.69	49.38	67.57	83.71	97.30
197879	YBADJ	TRU395	107.94	115.30	120.55	120.86	117.15	109.88
197880	YBADJ	TRU395	99.28	85.65	69.43	51.10	31.21	10.90
197881	YBADJ	TRU395	-9.10	-29.69	-49.38	-67.57	-83.71	-97.30
197882	YBADJ	TRU395	-107.94	-115.30	-120.55	-120.85	-117.15	-109.88
197883	YBADJ	TRU395	-99.28	-85.65	-69.43	-51.10	-31.21	-10.90
197884								
197885	YBADJ	TRU396	12.82	33.22	52.62	70.42	86.08	99.12
197886	YBADJ	TRU396	109.15	115.87	120.46	120.11	115.77	107.91
197887	YBADJ	TRU396	96.77	82.69	66.10	47.50	27.46	7.11
197888	YBADJ	TRU396	-12.82	-33.22	-52.62	-70.42	-86.08	-99.12
197889	YBADJ	TRU396	-109.15	-115.87	-120.46	-120.11	-115.77	-107.91
197890	YBADJ	TRU396	-96.77	-82.69	-66.10	-47.50	-27.46	-7.11
197891								
197892	YBADJ	TRU397	16.87	37.12	56.25	73.66	88.84	101.32
197893	YBADJ	TRU397	110.72	116.76	120.65	119.59	114.55	106.03
197894	YBADJ	TRU397	94.29	79.69	62.66	43.73	23.48	3.03
197895	YBADJ	TRU397	-16.87	-37.12	-56.25	-73.66	-88.84	-101.32
197896	YBADJ	TRU397	-110.72	-116.76	-120.65	-119.59	-114.55	-106.03
197897	YBADJ	TRU397	-94.29	-79.69	-62.66	-43.73	-23.48	-3.03
197898								
197899	YBADJ	TRU398	20.86	40.91	59.72	76.72	91.38	103.27
197900	YBADJ	TRU398	112.02	117.37	120.55	118.78	113.06	103.91
197901	YBADJ	TRU398	91.60	76.51	59.09	39.88	19.45	-1.04
197902	YBADJ	TRU398	-20.86	-40.91	-59.72	-76.72	-91.38	-103.27
197903	YBADJ	TRU398	-112.02	-117.37	-120.55	-118.78	-113.06	-103.91
197904	YBADJ	TRU398	-91.60	-76.51	-59.09	-39.88	-19.45	1.04
197905								
197906	YBADJ	TRU399	24.98	44.86	63.38	79.98	94.14	105.44
197907	YBADJ	TRU399	113.54	118.19	120.65	118.16	111.73	101.91
197908	YBADJ	TRU399	89.00	73.38	55.53	35.99	15.36	-5.21
197909	YBADJ	TRU399	-24.98	-44.86	-63.38	-79.98	-94.14	-105.44
197910	YBADJ	TRU399	-113.54	-118.19	-120.64	-118.16	-111.73	-101.91
197911	YBADJ	TRU399	-89.00	-73.38	-55.53	-35.99	-15.36	5.21
197912								
197913	YBADJ	TRU400	60.16	78.49	94.44	107.52	117.33	123.58
197914	YBADJ	TRU400	126.07	124.73	120.99	112.31	99.86	84.39
197915	YBADJ	TRU400	66.34	46.29	24.82	2.60	-19.70	-40.87
197916	YBADJ	TRU400	-60.16	-78.49	-94.44	-107.52	-117.33	-123.58
197917	YBADJ	TRU400	-126.07	-124.73	-120.99	-112.31	-99.86	-84.39
197918	YBADJ	TRU400	-66.34	-46.29	-24.82	-2.60	19.70	40.87
197919								
197920	YBADJ	TRU401	36.24	55.63	73.34	88.82	101.60	111.29
197921	YBADJ	TRU401	117.60	120.34	120.82	116.34	107.99	96.36
197922	YBADJ	TRU401	81.80	64.75	45.74	25.34	4.16	-16.61
197923	YBADJ	TRU401	-36.24	-55.63	-73.34	-88.82	-101.60	-111.29
197924	YBADJ	TRU401	-117.60	-120.34	-120.81	-116.34	-107.99	-96.36
197925	YBADJ	TRU401	-81.80	-64.75	-45.74	-25.34	-4.16	16.61
197926								
197927	YBADJ	TRU402	40.26	59.49	76.91	91.99	104.28	113.40
197928	YBADJ	TRU402	119.08	121.13	120.90	115.73	106.69	94.40
197929	YBADJ	TRU402	79.25	61.69	42.26	21.54	0.17	-20.68
197930	YBADJ	TRU402	-40.26	-59.49	-76.91	-91.99	-104.28	-113.40
197931	YBADJ	TRU402	-119.08	-121.13	-120.90	-115.73	-106.69	-94.40
197932	YBADJ	TRU402	-79.25	-61.69	-42.26	-21.54	-0.17	20.68
197933								

197934	YBADJ	TRU403	43.99	63.03	80.16	94.85	106.66	115.23
197935	YBADJ	TRU403	120.29	121.71	120.81	114.98	105.30	92.43
197936	YBADJ	TRU403	76.74	58.73	38.92	17.94	-3.59	-24.48
197937	YBADJ	TRU403	-43.99	-63.03	-80.16	-94.85	-106.66	-115.23
197938	YBADJ	TRU403	-120.29	-121.71	-120.81	-114.98	-105.30	-92.43
197939	YBADJ	TRU403	-76.74	-58.73	-38.92	-17.94	3.59	24.48
197940								
197941	YBADJ	TRU404	48.03	66.92	83.77	98.08	109.41	117.42
197942	YBADJ	TRU404	121.85	122.59	120.99	114.45	104.08	90.55
197943	YBADJ	TRU404	74.26	55.72	35.49	14.18	-7.56	-28.55
197944	YBADJ	TRU404	-48.03	-66.92	-83.77	-98.08	-109.41	-117.42
197945	YBADJ	TRU404	-121.85	-122.59	-120.99	-114.45	-104.08	-90.55
197946	YBADJ	TRU404	-74.26	-55.72	-35.49	-14.18	7.56	28.55
197947								
197948	YBADJ	TRU405	52.03	70.72	87.26	101.15	111.96	119.38
197949	YBADJ	TRU405	123.17	123.21	120.90	113.65	102.60	88.43
197950	YBADJ	TRU405	71.57	52.54	31.91	10.31	-11.60	-32.63
197951	YBADJ	TRU405	-52.03	-70.72	-87.26	-101.15	-111.96	-119.38
197952	YBADJ	TRU405	-123.17	-123.21	-120.90	-113.65	-102.60	-88.43
197953	YBADJ	TRU405	-71.57	-52.54	-31.91	-10.31	11.60	32.63
197954								
197955	YBADJ	TRU406	56.15	74.67	90.92	104.40	114.71	121.54
197956	YBADJ	TRU406	124.68	124.02	120.99	113.02	101.26	86.42
197957	YBADJ	TRU406	68.96	49.40	28.35	6.43	-15.69	-36.80
197958	YBADJ	TRU406	-56.15	-74.67	-90.92	-104.40	-114.71	-121.54
197959	YBADJ	TRU406	-124.68	-124.02	-120.99	-113.02	-101.26	-86.42
197960	YBADJ	TRU406	-68.96	-49.40	-28.35	-6.43	15.69	36.80
197961								
197962	YBADJ	TRU407	91.88	108.66	122.15	131.92	137.69	139.27
197963	YBADJ	TRU407	136.62	129.82	120.46	106.18	88.32	67.78
197964	YBADJ	TRU407	45.18	21.20	-3.42	-27.93	-51.60	-73.17
197965	YBADJ	TRU407	-91.88	-108.66	-122.15	-131.92	-137.69	-139.27
197966	YBADJ	TRU407	-136.62	-129.82	-120.46	-106.18	-88.32	-67.78
197967	YBADJ	TRU407	-45.18	-21.20	3.42	27.93	51.60	73.17
197968								
197969	YBADJ	TRU408	67.94	85.79	101.04	113.21	121.94	126.97
197970	YBADJ	TRU408	128.14	125.41	120.27	110.20	96.44	79.75
197971	YBADJ	TRU408	60.63	39.67	17.51	-5.19	-27.73	-48.90
197972	YBADJ	TRU408	-67.94	-85.79	-101.04	-113.21	-121.94	-126.97
197973	YBADJ	TRU408	-128.14	-125.41	-120.27	-110.20	-96.44	-79.75
197974	YBADJ	TRU408	-60.63	-39.67	-17.51	5.19	27.73	48.90
197975								
197976	YBADJ	TRU409	71.98	89.66	104.62	116.40	124.64	129.09
197977	YBADJ	TRU409	129.63	126.22	120.38	109.59	95.14	77.79
197978	YBADJ	TRU409	58.08	36.61	14.02	-8.99	-31.73	-52.98
197979	YBADJ	TRU409	-71.98	-89.66	-104.62	-116.40	-124.64	-129.09
197980	YBADJ	TRU409	-129.63	-126.22	-120.37	-109.59	-95.14	-77.79
197981	YBADJ	TRU409	-58.08	-36.61	-14.02	8.99	31.73	52.98
197982								
197983	YBADJ	TRU410	75.70	93.20	107.86	119.24	127.01	130.91
197984	YBADJ	TRU410	130.83	126.78	120.27	108.84	93.75	75.81
197985	YBADJ	TRU410	55.57	33.63	10.68	-12.59	-35.49	-56.78
197986	YBADJ	TRU410	-75.70	-93.20	-107.86	-119.24	-127.01	-130.91
197987	YBADJ	TRU410	-130.83	-126.78	-120.27	-108.84	-93.75	-75.81
197988	YBADJ	TRU410	-55.57	-33.63	-10.68	12.59	35.49	56.78
197989								
197990	YBADJ	TRU411	79.75	97.09	111.48	122.48	129.77	133.11
197991	YBADJ	TRU411	132.40	127.68	120.46	108.32	92.53	73.94
197992	YBADJ	TRU411	53.09	30.64	7.25	-16.35	-39.46	-60.85
197993	YBADJ	TRU411	-79.75	-97.09	-111.48	-122.48	-129.77	-133.11
197994	YBADJ	TRU411	-132.40	-127.68	-120.46	-108.32	-92.53	-73.94
197995	YBADJ	TRU411	-53.09	-30.64	-7.25	16.35	39.46	60.85
197996								
197997	YBADJ	TRU412	83.75	100.89	114.97	125.55	132.32	135.07
197998	YBADJ	TRU412	133.71	128.30	120.38	107.52	91.05	71.82
197999	YBADJ	TRU412	50.40	27.46	3.67	-20.22	-43.50	-64.93

198000	YBADJ	TRU412	-83.75	-100.89	-114.97	-125.55	-132.32	-135.07
198001	YBADJ	TRU412	-133.71	-128.30	-120.37	-107.52	-91.05	-71.82
198002	YBADJ	TRU412	-50.40	-27.46	-3.67	20.22	43.50	64.93
198003								
198004	YBADJ	TRU413	87.86	104.83	118.62	128.80	135.06	137.23
198005	YBADJ	TRU413	135.22	129.11	120.46	106.89	89.71	69.82
198006	YBADJ	TRU413	47.80	24.33	0.12	-24.10	-47.58	-69.09
198007	YBADJ	TRU413	-87.86	-104.83	-118.62	-128.80	-135.06	-137.23
198008	YBADJ	TRU413	-135.22	-129.11	-120.46	-106.89	-89.71	-69.82
198009	YBADJ	TRU413	-47.80	-24.33	-0.12	24.10	47.58	69.09
198010								
198011	YBADJ	TRU414	122.81	138.18	149.35	155.98	157.88	154.97
198012	YBADJ	TRU414	147.36	135.27	120.46	100.72	77.58	52.07
198013	YBADJ	TRU414	24.99	-2.86	-30.62	-57.45	-82.53	-104.58
198014	YBADJ	TRU414	-122.81	-138.18	-149.35	-155.98	-157.88	-154.97
198015	YBADJ	TRU414	-147.36	-135.27	-120.46	-100.72	-77.58	-52.07
198016	YBADJ	TRU414	-24.99	2.86	30.62	57.45	82.53	104.58
198017								
198018	YBADJ	TRU415	98.88	115.31	128.24	137.27	142.13	142.67
198019	YBADJ	TRU415	138.88	130.87	120.27	104.75	85.70	64.04
198020	YBADJ	TRU415	40.44	15.61	-9.70	-34.71	-58.66	-80.31
198021	YBADJ	TRU415	-98.88	-115.31	-128.24	-137.27	-142.13	-142.67
198022	YBADJ	TRU415	-138.88	-130.87	-120.27	-104.75	-85.70	-64.04
198023	YBADJ	TRU415	-40.44	-15.61	9.70	34.71	58.66	80.31
198024								
198025	YBADJ	TRU416	102.91	119.18	131.82	140.46	144.83	144.80
198026	YBADJ	TRU416	140.37	131.68	120.37	104.14	84.40	62.09
198027	YBADJ	TRU416	37.89	12.55	-13.18	-38.51	-62.66	-84.39
198028	YBADJ	TRU416	-102.91	-119.18	-131.82	-140.46	-144.83	-144.80
198029	YBADJ	TRU416	-140.37	-131.68	-120.37	-104.14	-84.40	-62.09
198030	YBADJ	TRU416	-37.89	-12.55	13.18	38.51	62.66	84.39
198031								
198032	YBADJ	TRU417	106.63	122.70	135.05	143.30	147.19	146.61
198033	YBADJ	TRU417	141.57	132.24	120.27	103.38	83.01	60.11
198034	YBADJ	TRU417	35.38	9.58	-16.51	-42.10	-66.41	-88.18
198035	YBADJ	TRU417	-106.63	-122.70	-135.05	-143.30	-147.19	-146.61
198036	YBADJ	TRU417	-141.57	-132.24	-120.27	-103.38	-83.01	-60.11
198037	YBADJ	TRU417	-35.38	-9.58	16.51	42.10	66.41	88.18
198038								
198039	YBADJ	TRU418	110.68	126.60	138.68	146.55	149.96	148.81
198040	YBADJ	TRU418	143.15	133.13	120.46	102.86	81.79	58.23
198041	YBADJ	TRU418	32.90	6.58	-19.95	-45.87	-70.40	-92.26
198042	YBADJ	TRU418	-110.68	-126.60	-138.68	-146.55	-149.96	-148.81
198043	YBADJ	TRU418	-143.15	-133.13	-120.46	-102.86	-81.79	-58.23
198044	YBADJ	TRU418	-32.90	-6.58	19.95	45.87	70.40	92.26
198045								
198046	YBADJ	TRU419	114.68	130.41	142.17	149.61	152.51	150.77
198047	YBADJ	TRU419	144.46	133.75	120.37	102.07	80.31	56.11
198048	YBADJ	TRU419	30.21	3.39	-23.53	-49.73	-74.43	-96.34
198049	YBADJ	TRU419	-114.68	-130.41	-142.17	-149.61	-152.51	-150.77
198050	YBADJ	TRU419	-144.46	-133.75	-120.37	-102.07	-80.31	-56.11
198051	YBADJ	TRU419	-30.21	-3.39	23.53	49.73	74.43	96.34
198052								
198053	YBADJ	TRU420	118.79	134.35	145.82	152.86	155.25	152.93
198054	YBADJ	TRU420	145.96	134.56	120.46	101.43	78.97	54.11
198055	YBADJ	TRU420	27.61	0.27	-27.09	-53.61	-78.51	-100.50
198056	YBADJ	TRU420	-118.79	-134.35	-145.82	-152.86	-155.25	-152.93
198057	YBADJ	TRU420	-145.96	-134.56	-120.46	-101.43	-78.97	-54.11
198058	YBADJ	TRU420	-27.61	-0.27	27.09	53.61	78.51	100.50
198059								
198060	YBADJ	TRU421	153.53	167.46	176.31	179.79	177.81	170.43
198061	YBADJ	TRU421	157.87	140.52	120.28	95.12	66.73	36.30
198062	YBADJ	TRU421	4.77	-26.90	-57.75	-86.86	-113.32	-135.81
198063	YBADJ	TRU421	-153.54	-167.46	-176.31	-179.79	-177.81	-170.43
198064	YBADJ	TRU421	-157.87	-140.52	-120.28	-95.12	-66.73	-36.30
198065	YBADJ	TRU421	-4.77	26.90	57.75	86.86	113.32	135.81

198066								
198067	YBADJ	TRU422	129.60	144.60	155.20	161.08	162.07	158.14
198068	YBADJ	TRU422	149.40	136.12	120.10	99.16	74.86	48.28
198069	YBADJ	TRU422	20.24	-8.42	-36.83	-64.11	-89.45	-111.54
198070	YBADJ	TRU422	-129.60	-144.60	-155.20	-161.08	-162.07	-158.14
198071	YBADJ	TRU422	-149.40	-136.12	-120.10	-99.16	-74.86	-48.28
198072	YBADJ	TRU422	-20.24	8.42	36.83	64.11	89.45	111.54
198073								
198074	YBADJ	TRU423	133.64	148.46	158.78	164.27	164.77	160.26
198075	YBADJ	TRU423	150.88	136.92	120.19	98.54	73.55	46.32
198076	YBADJ	TRU423	17.68	-11.49	-40.31	-67.91	-93.45	-115.62
198077	YBADJ	TRU423	-133.64	-148.46	-158.78	-164.27	-164.77	-160.26
198078	YBADJ	TRU423	-150.88	-136.92	-120.19	-98.54	-73.55	-46.32
198079	YBADJ	TRU423	-17.68	11.49	40.31	67.91	93.45	115.62
198080								
198081	YBADJ	TRU424	137.36	152.00	162.02	167.12	167.14	162.08
198082	YBADJ	TRU424	152.10	137.49	120.10	97.79	72.16	44.34
198083	YBADJ	TRU424	15.17	-14.46	-43.65	-71.52	-97.21	-119.42
198084	YBADJ	TRU424	-137.36	-152.00	-162.02	-167.12	-167.14	-162.08
198085	YBADJ	TRU424	-152.10	-137.49	-120.10	-97.79	-72.16	-44.34
198086	YBADJ	TRU424	-15.17	14.46	43.65	71.52	97.21	119.42
198087								
198088	YBADJ	TRU425	141.40	155.89	165.64	170.35	169.89	164.27
198089	YBADJ	TRU425	153.66	138.38	120.28	97.26	70.94	42.46
198090	YBADJ	TRU425	12.69	-17.46	-47.09	-75.28	-101.18	-123.49
198091	YBADJ	TRU425	-141.40	-155.89	-165.64	-170.35	-169.89	-164.27
198092	YBADJ	TRU425	-153.66	-138.38	-120.28	-97.26	-70.94	-42.46
198093	YBADJ	TRU425	-12.69	17.46	47.09	75.28	101.18	123.49
198094								
198095	YBADJ	TRU426	145.40	159.69	169.13	173.42	172.45	166.23
198096	YBADJ	TRU426	154.97	139.00	120.19	96.47	69.46	40.34
198097	YBADJ	TRU426	10.00	-20.64	-50.66	-79.14	-105.22	-127.57
198098	YBADJ	TRU426	-145.40	-159.69	-169.13	-173.42	-172.45	-166.23
198099	YBADJ	TRU426	-154.97	-139.00	-120.19	-96.47	-69.46	-40.34
198100	YBADJ	TRU426	-10.00	20.65	50.66	79.14	105.22	127.57
198101								
198102	YBADJ	TRU427	149.52	163.63	172.77	176.67	175.19	168.39
198103	YBADJ	TRU427	156.48	139.81	120.28	95.83	68.12	38.34
198104	YBADJ	TRU427	7.40	-23.77	-54.22	-83.02	-109.30	-131.73
198105	YBADJ	TRU427	-149.52	-163.63	-172.77	-176.67	-175.19	-168.39
198106	YBADJ	TRU427	-156.48	-139.81	-120.28	-95.83	-68.12	-38.34
198107	YBADJ	TRU427	-7.40	23.77	54.22	83.02	109.30	131.73
198108								
198109	YBADJ	TRU428	185.07	197.47	203.86	204.06	198.05	186.03
198110	YBADJ	TRU428	168.36	145.57	119.75	89.02	55.24	19.78
198111	YBADJ	TRU428	-16.28	-51.85	-85.84	-117.22	-145.04	-167.93
198112	YBADJ	TRU428	-185.07	-197.47	-203.86	-204.06	-198.05	-186.03
198113	YBADJ	TRU428	-168.36	-145.57	-119.75	-89.02	-55.24	-19.78
198114	YBADJ	TRU428	16.28	51.85	85.84	117.22	145.04	167.93
198115								
198116	YBADJ	TRU429	161.14	174.60	182.74	185.34	182.31	173.73
198117	YBADJ	TRU429	159.88	141.17	119.56	93.05	63.36	31.75
198118	YBADJ	TRU429	-0.82	-33.38	-64.91	-94.48	-121.17	-143.66
198119	YBADJ	TRU429	-161.14	-174.60	-182.74	-185.34	-182.31	-173.73
198120	YBADJ	TRU429	-159.88	-141.17	-119.56	-93.05	-63.36	-31.75
198121	YBADJ	TRU429	0.82	33.38	64.91	94.48	121.17	143.66
198122								
198123	YBADJ	TRU430	165.18	178.46	186.33	188.53	185.01	175.86
198124	YBADJ	TRU430	161.37	141.98	119.66	92.44	62.06	29.80
198125	YBADJ	TRU430	-3.37	-36.44	-68.40	-98.28	-125.17	-147.74
198126	YBADJ	TRU430	-165.18	-178.46	-186.33	-188.53	-185.01	-175.86
198127	YBADJ	TRU430	-161.37	-141.98	-119.66	-92.44	-62.06	-29.80
198128	YBADJ	TRU430	3.37	36.44	68.40	98.28	125.17	147.74
198129								
198130	YBADJ	TRU431	168.90	182.00	189.57	191.38	187.37	177.67
198131	YBADJ	TRU431	162.58	142.54	119.56	91.68	60.67	27.81

198132	YBADJ	TRU431	-5.89	-39.41	-71.74	-101.88	-128.93	-151.54
198133	YBADJ	TRU431	-168.90	-182.00	-189.57	-191.38	-187.37	-177.67
198134	YBADJ	TRU431	-162.58	-142.54	-119.56	-91.68	-60.67	-27.81
198135	YBADJ	TRU431	5.89	39.41	71.74	101.88	128.93	151.54
198136								
198137	YBADJ	TRU432	172.94	185.89	193.19	194.62	190.13	179.87
198138	YBADJ	TRU432	164.15	143.43	119.75	91.16	59.46	25.94
198139	YBADJ	TRU432	-8.36	-42.41	-75.17	-105.64	-132.91	-155.61
198140	YBADJ	TRU432	-172.94	-185.89	-193.19	-194.62	-190.13	-179.87
198141	YBADJ	TRU432	-164.15	-143.43	-119.75	-91.16	-59.46	-25.94
198142	YBADJ	TRU432	8.36	42.41	75.17	105.64	132.91	155.61
198143								
198144	YBADJ	TRU433	176.94	189.69	196.68	197.69	192.69	181.83
198145	YBADJ	TRU433	165.46	144.05	119.66	90.37	57.98	23.82
198146	YBADJ	TRU433	-11.05	-45.59	-78.75	-109.51	-136.94	-159.69
198147	YBADJ	TRU433	-176.94	-189.69	-196.68	-197.69	-192.69	-181.83
198148	YBADJ	TRU433	-165.46	-144.05	-119.66	-90.37	-57.98	-23.82
198149	YBADJ	TRU433	11.05	45.59	78.75	109.51	136.94	159.69
198150								
198151	YBADJ	TRU434	181.06	193.63	200.32	200.93	195.43	183.99
198152	YBADJ	TRU434	166.96	144.86	119.75	89.73	56.64	21.82
198153	YBADJ	TRU434	-13.66	-48.72	-82.30	-113.39	-141.02	-163.85
198154	YBADJ	TRU434	-181.06	-193.63	-200.32	-200.93	-195.43	-183.99
198155	YBADJ	TRU434	-166.96	-144.86	-119.75	-89.73	-56.64	-21.82
198156	YBADJ	TRU434	13.66	48.72	82.30	113.39	141.02	163.85
198157								
198158	YBADJ	TRU435	216.71	227.65	231.67	228.66	218.70	202.09
198159	YBADJ	TRU435	179.35	151.15	119.75	83.45	44.26	3.72
198160	YBADJ	TRU435	-36.93	-76.45	-113.65	-147.40	-176.67	-200.05
198161	YBADJ	TRU435	-216.71	-227.65	-231.67	-228.66	-218.70	-202.09
198162	YBADJ	TRU435	-179.35	-151.15	-119.75	-83.45	-44.26	-3.72
198163	YBADJ	TRU435	36.93	76.45	113.65	147.40	176.67	200.05
198164								
198165	YBADJ	TRU436	192.77	204.78	210.56	209.95	202.95	189.79
198166	YBADJ	TRU436	170.87	146.75	119.56	87.47	52.38	15.69
198167	YBADJ	TRU436	-21.47	-57.98	-92.73	-124.66	-152.80	-175.78
198168	YBADJ	TRU436	-192.77	-204.78	-210.56	-209.95	-202.95	-189.79
198169	YBADJ	TRU436	-170.87	-146.75	-119.56	-87.47	-52.38	-15.69
198170	YBADJ	TRU436	21.47	57.98	92.73	124.66	152.80	175.78
198171								
198172	YBADJ	TRU437	196.81	208.65	214.14	213.14	205.65	191.92
198173	YBADJ	TRU437	172.36	147.55	119.66	86.86	51.08	13.74
198174	YBADJ	TRU437	-24.02	-61.04	-96.21	-128.46	-156.81	-179.86
198175	YBADJ	TRU437	-196.81	-208.65	-214.14	-213.14	-205.65	-191.92
198176	YBADJ	TRU437	-172.36	-147.55	-119.66	-86.86	-51.08	-13.74
198177	YBADJ	TRU437	24.02	61.04	96.21	128.46	156.81	179.86
198178								
198179	YBADJ	TRU438	200.52	212.17	217.38	215.98	208.01	193.73
198180	YBADJ	TRU438	173.56	148.11	119.56	86.11	49.69	11.76
198181	YBADJ	TRU438	-26.53	-64.01	-99.55	-132.06	-160.55	-183.65
198182	YBADJ	TRU438	-200.52	-212.17	-217.38	-215.98	-208.01	-193.73
198183	YBADJ	TRU438	-173.56	-148.11	-119.56	-86.11	-49.69	-11.76
198184	YBADJ	TRU438	26.53	64.01	99.55	132.06	160.55	183.65
198185								
198186	YBADJ	TRU439	204.57	216.07	221.01	219.22	210.78	195.93
198187	YBADJ	TRU439	175.13	149.01	119.75	85.59	48.47	9.88
198188	YBADJ	TRU439	-29.01	-67.01	-102.98	-135.83	-164.54	-187.73
198189	YBADJ	TRU439	-204.57	-216.07	-221.01	-219.22	-210.78	-195.93
198190	YBADJ	TRU439	-175.13	-149.01	-119.75	-85.59	-48.47	-9.88
198191	YBADJ	TRU439	29.01	67.01	102.98	135.83	164.54	187.73
198192								
198193	YBADJ	TRU440	208.57	219.87	224.49	222.28	213.33	197.89
198194	YBADJ	TRU440	176.44	149.63	119.66	84.79	46.99	7.77
198195	YBADJ	TRU440	-31.69	-70.19	-106.55	-139.68	-168.56	-191.80
198196	YBADJ	TRU440	-208.57	-219.87	-224.49	-222.28	-213.33	-197.89
198197	YBADJ	TRU440	-176.44	-149.63	-119.66	-84.79	-46.99	-7.77

198198	YBADJ	TRU440	31.69	70.19	106.55	139.68	168.56	191.80
198199								
198200	YBADJ	TRU441	212.69	223.82	228.14	225.54	216.08	200.05
198201	YBADJ	TRU441	177.95	150.44	119.75	84.15	45.65	5.76
198202	YBADJ	TRU441	-34.30	-73.33	-110.12	-143.57	-172.65	-195.97
198203	YBADJ	TRU441	-212.69	-223.82	-228.14	-225.54	-216.08	-200.05
198204	YBADJ	TRU441	-177.95	-150.44	-119.75	-84.15	-45.65	-5.76
198205	YBADJ	TRU441	34.30	73.33	110.12	143.57	172.65	195.97
198206								
198207	YBADJ	TRU442	247.78	257.26	258.93	252.74	238.86	217.73
198208	YBADJ	TRU442	189.98	156.46	119.57	77.78	33.29	-12.22
198209	YBADJ	TRU442	-57.36	-100.76	-141.09	-177.14	-207.80	-231.63
198210	YBADJ	TRU442	-247.78	-257.26	-258.93	-252.74	-238.86	-217.73
198211	YBADJ	TRU442	-189.98	-156.46	-119.57	-77.78	-33.29	12.22
198212	YBADJ	TRU442	57.36	100.76	141.09	177.14	207.80	231.63
198213								
198214	YBADJ	TRU443	223.85	234.40	237.83	234.04	223.13	205.44
198215	YBADJ	TRU443	181.51	152.07	119.39	81.82	41.41	-0.25
198216	YBADJ	TRU443	-41.91	-82.29	-120.17	-154.40	-183.94	-207.37
198217	YBADJ	TRU443	-223.85	-234.41	-237.83	-234.04	-223.13	-205.44
198218	YBADJ	TRU443	-181.51	-152.07	-119.39	-81.82	-41.41	0.25
198219	YBADJ	TRU443	41.91	82.29	120.17	154.40	183.94	207.37
198220								
198221	YBADJ	TRU444	227.88	238.26	241.40	237.21	225.81	207.55
198222	YBADJ	TRU444	182.99	152.86	119.48	81.20	40.11	-2.21
198223	YBADJ	TRU444	-44.45	-85.35	-123.65	-158.20	-187.94	-211.44
198224	YBADJ	TRU444	-227.88	-238.26	-241.40	-237.21	-225.81	-207.55
198225	YBADJ	TRU444	-182.99	-152.86	-119.48	-81.20	-40.11	2.21
198226	YBADJ	TRU444	44.45	85.35	123.65	158.20	187.94	211.44
198227								
198228	YBADJ	TRU445	231.60	241.80	244.65	240.07	228.19	209.38
198229	YBADJ	TRU445	184.20	153.43	119.39	80.45	38.72	-4.18
198230	YBADJ	TRU445	-46.97	-88.32	-126.99	-161.80	-191.69	-215.24
198231	YBADJ	TRU445	-231.60	-241.80	-244.65	-240.07	-228.19	-209.38
198232	YBADJ	TRU445	-184.20	-153.43	-119.39	-80.45	-38.72	4.18
198233	YBADJ	TRU445	46.97	88.32	126.99	161.80	191.69	215.24
198234								
198235	YBADJ	TRU446	235.65	245.70	248.27	243.31	230.95	211.57
198236	YBADJ	TRU446	185.77	154.32	119.57	79.92	37.50	-6.07
198237	YBADJ	TRU446	-49.45	-91.33	-130.43	-165.57	-195.68	-219.32
198238	YBADJ	TRU446	-235.65	-245.70	-248.27	-243.31	-230.95	-211.57
198239	YBADJ	TRU446	-185.77	-154.32	-119.57	-79.92	-37.50	6.07
198240	YBADJ	TRU446	49.45	91.33	130.43	165.57	195.68	219.32
198241								
198242	YBADJ	TRU447	239.65	249.49	251.75	246.37	233.50	213.53
198243	YBADJ	TRU447	187.07	154.94	119.48	79.13	36.02	-8.18
198244	YBADJ	TRU447	-52.13	-94.50	-134.00	-169.43	-199.71	-223.39
198245	YBADJ	TRU447	-239.65	-249.49	-251.75	-246.37	-233.50	-213.53
198246	YBADJ	TRU447	-187.07	-154.94	-119.48	-79.13	-36.02	8.18
198247	YBADJ	TRU447	52.13	94.50	134.00	169.43	199.71	223.39
198248								
198249	YBADJ	TRU448	243.77	253.44	255.41	249.62	236.24	215.69
198250	YBADJ	TRU448	188.59	155.75	119.57	78.49	34.68	-10.19
198251	YBADJ	TRU448	-54.75	-97.64	-137.57	-173.31	-203.80	-227.56
198252	YBADJ	TRU448	-243.77	-253.44	-255.41	-249.62	-236.24	-215.69
198253	YBADJ	TRU448	-188.59	-155.75	-119.57	-78.49	-34.68	10.19
198254	YBADJ	TRU448	54.75	97.64	137.57	173.31	203.80	227.56
198255								
198256	YBADJ	TRU449	278.85	286.89	286.20	276.82	259.03	233.37
198257	YBADJ	TRU449	200.61	161.76	119.39	72.12	22.31	-28.17
198258	YBADJ	TRU449	-77.81	-125.07	-168.54	-206.89	-238.95	-263.22
198259	YBADJ	TRU449	-278.85	-286.89	-286.20	-276.82	-259.03	-233.37
198260	YBADJ	TRU449	-200.61	-161.76	-119.39	-72.12	-22.31	28.17
198261	YBADJ	TRU449	77.81	125.07	168.54	206.89	238.95	263.22
198262								
198263	YBADJ	TRU450	254.92	264.02	265.09	258.11	243.29	221.08

198264	YBADJ	TRU450	192.14	157.37	119.21	76.16	30.44	-16.20
198265	YBADJ	TRU450	-62.34	-106.60	-147.61	-184.14	-215.08	-238.95
198266	YBADJ	TRU450	-254.92	-264.02	-265.09	-258.11	-243.29	-221.08
198267	YBADJ	TRU450	-192.14	-157.37	-119.21	-76.16	-30.44	16.20
198268	YBADJ	TRU450	62.34	106.60	147.61	184.14	215.08	238.95
198269								
198270	YBADJ	TRU451	258.96	267.88	268.67	261.30	245.98	223.19
198271	YBADJ	TRU451	193.62	158.17	119.30	75.54	29.13	-18.16
198272	YBADJ	TRU451	-64.90	-109.66	-151.10	-187.94	-219.08	-243.03
198273	YBADJ	TRU451	-258.96	-267.88	-268.67	-261.30	-245.98	-223.19
198274	YBADJ	TRU451	-193.62	-158.17	-119.30	-75.54	-29.13	18.16
198275	YBADJ	TRU451	64.90	109.66	151.10	187.94	219.08	243.03
198276								
198277	YBADJ	TRU452	262.68	271.42	271.92	264.15	248.36	225.02
198278	YBADJ	TRU452	194.84	158.74	119.21	74.79	27.75	-20.14
198279	YBADJ	TRU452	-67.41	-112.63	-154.44	-191.55	-222.84	-246.83
198280	YBADJ	TRU452	-262.68	-271.42	-271.92	-264.15	-248.36	-225.02
198281	YBADJ	TRU452	-194.84	-158.74	-119.21	-74.79	-27.75	20.14
198282	YBADJ	TRU452	67.41	112.63	154.44	191.55	222.84	246.83
198283								
198284	YBADJ	TRU453	266.72	275.31	275.53	267.38	251.11	227.21
198285	YBADJ	TRU453	196.40	159.62	119.39	74.26	26.53	-22.01
198286	YBADJ	TRU453	-69.89	-115.64	-157.87	-195.31	-226.81	-250.90
198287	YBADJ	TRU453	-266.72	-275.31	-275.53	-267.38	-251.11	-227.21
198288	YBADJ	TRU453	-196.40	-159.62	-119.39	-74.26	-26.53	22.01
198289	YBADJ	TRU453	69.89	115.64	157.87	195.31	226.81	250.90
198290								
198291	YBADJ	TRU454	270.72	279.11	279.02	270.45	253.66	229.17
198292	YBADJ	TRU454	197.71	160.24	119.30	73.46	25.05	-24.13
198293	YBADJ	TRU454	-72.58	-118.82	-161.45	-199.17	-230.85	-254.98
198294	YBADJ	TRU454	-270.72	-279.11	-279.02	-270.45	-253.66	-229.17
198295	YBADJ	TRU454	-197.71	-160.24	-119.30	-73.46	-25.05	24.13
198296	YBADJ	TRU454	72.58	118.82	161.45	199.17	230.85	254.98
198297								
198298	YBADJ	TRU455	274.84	283.05	282.67	273.70	256.41	231.33
198299	YBADJ	TRU455	199.22	161.06	119.39	72.83	23.71	-26.13
198300	YBADJ	TRU455	-75.18	-121.95	-165.01	-203.05	-234.93	-259.14
198301	YBADJ	TRU455	-274.84	-283.05	-282.67	-273.70	-256.41	-231.33
198302	YBADJ	TRU455	-199.22	-161.06	-119.39	-72.83	-23.71	26.13
198303	YBADJ	TRU455	75.18	121.95	165.01	203.05	234.93	259.14
198304								
198305	YBADJ	TRU456	286.21	293.87	292.61	282.45	263.71	236.96
198306	YBADJ	TRU456	203.01	162.89	119.21	70.64	19.58	-32.08
198307	YBADJ	TRU456	-82.76	-130.93	-175.13	-214.00	-246.36	-270.72
198308	YBADJ	TRU456	-286.21	-293.87	-292.61	-282.45	-263.71	-236.96
198309	YBADJ	TRU456	-203.01	-162.89	-119.21	-70.64	-19.58	32.08
198310	YBADJ	TRU456	82.76	130.93	175.13	214.00	246.36	270.72
198311								
198312	YBADJ	TRU457	290.23	297.73	296.18	285.63	266.40	239.07
198313	YBADJ	TRU457	204.49	163.68	119.30	70.02	18.27	-34.04
198314	YBADJ	TRU457	-85.31	-133.99	-178.60	-217.79	-250.36	-274.79
198315	YBADJ	TRU457	-290.23	-297.73	-296.18	-285.63	-266.40	-239.07
198316	YBADJ	TRU457	-204.49	-163.68	-119.30	-70.02	-18.27	34.04
198317	YBADJ	TRU457	85.31	133.99	178.61	217.79	250.36	274.79
198318								
198319	YBADJ	TRU458	293.96	301.27	299.42	288.48	268.77	240.90
198320	YBADJ	TRU458	205.70	164.26	119.21	69.28	16.89	-36.02
198321	YBADJ	TRU458	-87.82	-136.96	-181.94	-221.39	-254.11	-278.59
198322	YBADJ	TRU458	-293.96	-301.27	-299.42	-288.48	-268.77	-240.90
198323	YBADJ	TRU458	-205.70	-164.26	-119.21	-69.28	-16.89	36.02
198324	YBADJ	TRU458	87.82	136.96	181.94	221.39	254.11	278.59
198325								
198326	YBADJ	TRU459	298.01	305.16	303.05	291.72	271.53	243.09
198327	YBADJ	TRU459	207.26	165.14	119.39	68.74	15.66	-37.90
198328	YBADJ	TRU459	-90.31	-139.97	-185.38	-225.16	-258.10	-282.67
198329	YBADJ	TRU459	-298.01	-305.16	-303.05	-291.72	-271.53	-243.09

198330	YBADJ	TRU459	-207.26	-165.14	-119.39	-68.74	-15.66	37.90
198331	YBADJ	TRU459	90.31	139.97	185.38	225.16	258.10	282.67
198332								
198333	YBADJ	TRU460	-254.34	-261.42	-260.55	-251.77	-235.33	-211.75
198334	YBADJ	TRU460	-181.73	-146.19	-108.99	-63.73	-18.45	27.39
198335	YBADJ	TRU460	72.40	115.20	154.51	189.13	217.99	239.72
198336	YBADJ	TRU460	254.34	261.42	260.55	251.77	235.33	211.75
198337	YBADJ	TRU460	181.73	146.19	108.99	63.73	18.45	-27.39
198338	YBADJ	TRU460	-72.40	-115.20	-154.51	-189.13	-217.99	-239.71
198339								
198340	YBADJ	TRU461	-278.28	-284.29	-281.66	-270.47	-251.07	-224.04
198341	YBADJ	TRU461	-190.20	-150.58	-109.17	-59.69	-10.32	39.37
198342	YBADJ	TRU461	87.86	133.68	175.44	211.87	241.86	263.99
198343	YBADJ	TRU461	278.28	284.29	281.66	270.47	251.07	224.04
198344	YBADJ	TRU461	190.20	150.58	109.17	59.69	10.32	-39.37
198345	YBADJ	TRU461	-87.86	-133.68	-175.44	-211.87	-241.86	-263.98
198346								
198347	YBADJ	TRU462	-274.24	-280.42	-278.08	-267.29	-248.38	-221.92
198348	YBADJ	TRU462	-188.72	-149.78	-109.08	-60.31	-11.63	37.40
198349	YBADJ	TRU462	85.30	130.61	171.95	208.07	237.86	259.91
198350	YBADJ	TRU462	274.24	280.42	278.08	267.29	248.38	221.92
198351	YBADJ	TRU462	188.72	149.78	109.08	60.31	11.63	-37.40
198352	YBADJ	TRU462	-85.30	-130.61	-171.95	-208.07	-237.86	-259.90
198353								
198354	YBADJ	TRU463	-270.53	-276.89	-274.84	-264.44	-246.01	-220.10
198355	YBADJ	TRU463	-187.51	-149.21	-109.17	-61.06	-13.01	35.43
198356	YBADJ	TRU463	82.80	127.65	168.62	204.47	234.11	256.11
198357	YBADJ	TRU463	270.53	276.89	274.84	264.44	246.01	220.10
198358	YBADJ	TRU463	187.51	149.21	109.17	61.06	13.01	-35.43
198359	YBADJ	TRU463	-82.80	-127.65	-168.62	-204.47	-234.11	-256.11
198360								
198361	YBADJ	TRU464	-266.48	-273.00	-271.22	-261.20	-243.25	-217.91
198362	YBADJ	TRU464	-185.94	-148.33	-108.99	-61.59	-14.24	33.55
198363	YBADJ	TRU464	80.32	124.64	165.18	200.70	230.12	252.04
198364	YBADJ	TRU464	266.48	273.00	271.22	261.20	243.25	217.91
198365	YBADJ	TRU464	185.94	148.33	108.99	61.59	14.24	-33.55
198366	YBADJ	TRU464	-80.32	-124.64	-165.18	-200.70	-230.12	-252.03
198367								
198368	YBADJ	TRU465	-262.47	-269.19	-267.73	-258.14	-240.70	-215.94
198369	YBADJ	TRU465	-184.63	-147.71	-109.08	-62.39	-15.72	31.43
198370	YBADJ	TRU465	77.62	121.46	161.60	196.84	226.09	247.96
198371	YBADJ	TRU465	262.47	269.19	267.73	258.14	240.70	215.94
198372	YBADJ	TRU465	184.63	147.71	109.08	62.39	15.72	-31.43
198373	YBADJ	TRU465	-77.62	-121.46	-161.60	-196.84	-226.09	-247.95
198374								
198375	YBADJ	TRU466	-258.36	-265.25	-264.08	-254.89	-237.95	-213.79
198376	YBADJ	TRU466	-183.12	-146.90	-108.99	-63.02	-17.06	29.43
198377	YBADJ	TRU466	75.02	118.33	158.05	192.96	222.01	243.80
198378	YBADJ	TRU466	258.36	265.25	264.08	254.89	237.95	213.79
198379	YBADJ	TRU466	183.12	146.90	108.99	63.02	17.06	-29.43
198380	YBADJ	TRU466	-75.02	-118.33	-158.05	-192.96	-222.01	-243.79
198381								
198382	YBADJ	TRU467	-286.07	-291.67	-288.41	-276.39	-255.97	-227.77
198383	YBADJ	TRU467	-192.66	-151.69	-108.89	-58.04	-7.34	43.59
198384	YBADJ	TRU467	93.19	139.96	182.47	219.45	249.75	271.95
198385	YBADJ	TRU467	286.07	291.67	288.41	276.39	255.97	227.77
198386	YBADJ	TRU467	192.66	151.69	108.89	58.04	7.33	-43.59
198387	YBADJ	TRU467	-93.19	-139.96	-182.47	-219.45	-249.75	-271.94
198388								
198389	YBADJ	TRU468	-294.21	-299.46	-295.61	-282.78	-261.35	-231.99
198390	YBADJ	TRU468	-195.57	-153.22	-108.99	-56.70	-4.61	47.63
198391	YBADJ	TRU468	98.42	146.21	189.57	227.16	257.86	280.20
198392	YBADJ	TRU468	294.21	299.46	295.61	282.77	261.35	231.99
198393	YBADJ	TRU468	195.57	153.22	108.99	56.70	4.61	-47.63
198394	YBADJ	TRU468	-98.42	-146.21	-189.57	-227.16	-257.86	-280.19
198395								

198396	YBADJ	TRU469	-290.08	-295.50	-291.95	-279.52	-258.59	-229.81
198397	YBADJ	TRU469	-194.05	-152.39	-108.89	-57.33	-5.94	45.63
198398	YBADJ	TRU469	95.81	143.08	186.01	223.28	253.77	276.03
198399	YBADJ	TRU469	290.08	295.50	291.95	279.52	258.59	229.81
198400	YBADJ	TRU469	194.05	152.39	108.89	57.33	5.94	-45.63
198401	YBADJ	TRU469	-95.81	-143.08	-186.01	-223.28	-253.77	-276.02
198402								
198403	YBADJ	TRU470	-223.08	-231.58	-233.04	-227.42	-214.89	-195.83
198404	YBADJ	TRU470	-170.82	-140.63	-108.94	-69.19	-29.26	11.56
198405	YBADJ	TRU470	52.03	90.92	127.05	159.32	186.74	207.98
198406	YBADJ	TRU470	223.08	231.58	233.04	227.42	214.89	195.83
198407	YBADJ	TRU470	170.82	140.63	108.94	69.19	29.26	-11.56
198408	YBADJ	TRU470	-52.03	-90.92	-127.05	-159.32	-186.74	-207.97
198409								
198410	YBADJ	TRU471	-247.00	-254.43	-254.14	-246.12	-230.62	-208.12
198411	YBADJ	TRU471	-179.29	-145.02	-109.12	-65.16	-21.13	23.54
198412	YBADJ	TRU471	67.49	109.39	147.97	182.05	210.60	232.24
198413	YBADJ	TRU471	247.00	254.43	254.14	246.12	230.62	208.12
198414	YBADJ	TRU471	179.29	145.02	109.12	65.16	21.13	-23.54
198415	YBADJ	TRU471	-67.49	-109.39	-147.97	-182.05	-210.60	-232.23
198416								
198417	YBADJ	TRU472	-242.98	-250.58	-250.57	-242.94	-227.94	-206.01
198418	YBADJ	TRU472	-177.81	-144.22	-109.03	-65.78	-22.44	21.58
198419	YBADJ	TRU472	64.94	106.33	144.49	178.26	206.61	228.17
198420	YBADJ	TRU472	242.98	250.58	250.57	242.94	227.94	206.01
198421	YBADJ	TRU472	177.81	144.22	109.03	65.78	22.44	-21.58
198422	YBADJ	TRU472	-64.94	-106.33	-144.49	-178.26	-206.61	-228.16
198423								
198424	YBADJ	TRU473	-239.25	-247.04	-247.32	-240.09	-225.56	-204.18
198425	YBADJ	TRU473	-176.60	-143.65	-109.12	-66.53	-23.82	19.60
198426	YBADJ	TRU473	62.43	103.36	141.15	174.66	202.85	224.36
198427	YBADJ	TRU473	239.25	247.04	247.32	240.09	225.56	204.18
198428	YBADJ	TRU473	176.60	143.65	109.12	66.53	23.82	-19.60
198429	YBADJ	TRU473	-62.43	-103.36	-141.15	-174.66	-202.85	-224.36
198430								
198431	YBADJ	TRU474	-235.20	-243.14	-243.70	-236.85	-222.80	-201.99
198432	YBADJ	TRU474	-175.04	-142.76	-108.94	-67.06	-25.05	17.72
198433	YBADJ	TRU474	59.94	100.35	137.71	170.88	198.87	220.29
198434	YBADJ	TRU474	235.20	243.14	243.70	236.85	222.80	201.99
198435	YBADJ	TRU474	175.04	142.76	108.94	67.06	25.05	-17.72
198436	YBADJ	TRU474	-59.94	-100.35	-137.71	-170.88	-198.87	-220.28
198437								
198438	YBADJ	TRU475	-231.21	-239.35	-240.22	-233.79	-220.26	-200.03
198439	YBADJ	TRU475	-173.73	-142.15	-109.03	-67.85	-26.53	15.60
198440	YBADJ	TRU475	57.26	97.18	134.14	167.03	194.84	216.22
198441	YBADJ	TRU475	231.21	239.35	240.22	233.79	220.26	200.03
198442	YBADJ	TRU475	173.73	142.15	109.03	67.85	26.53	-15.60
198443	YBADJ	TRU475	-57.26	-97.18	-134.14	-167.03	-194.84	-216.21
198444								
198445	YBADJ	TRU476	-227.08	-235.40	-236.56	-230.54	-217.51	-197.87
198446	YBADJ	TRU476	-172.22	-141.33	-108.94	-68.49	-27.87	13.60
198447	YBADJ	TRU476	54.65	94.04	130.57	163.14	190.75	212.05
198448	YBADJ	TRU476	227.08	235.40	236.56	230.54	217.51	197.87
198449	YBADJ	TRU476	172.22	141.33	108.94	68.49	27.87	-13.60
198450	YBADJ	TRU476	-54.65	-94.04	-130.57	-163.14	-190.75	-212.04
198451								
198452	YBADJ	TRU477	-191.57	-201.58	-205.46	-203.10	-194.57	-180.12
198453	YBADJ	TRU477	-160.21	-135.42	-109.31	-75.13	-40.57	-4.79
198454	YBADJ	TRU477	31.14	66.12	99.10	129.06	155.11	175.92
198455	YBADJ	TRU477	191.57	201.58	205.46	203.10	194.57	180.12
198456	YBADJ	TRU477	160.21	135.42	109.31	75.13	40.57	4.79
198457	YBADJ	TRU477	-31.14	-66.12	-99.10	-129.06	-155.11	-175.91
198458								
198459	YBADJ	TRU478	-215.49	-224.43	-226.56	-221.80	-210.30	-192.41
198460	YBADJ	TRU478	-168.67	-139.81	-109.49	-71.09	-32.45	7.18
198461	YBADJ	TRU478	46.60	84.59	120.02	151.80	178.97	200.18

198462	YBADJ	TRU478	215.49	224.43	226.56	221.80	210.30	192.41
198463	YBADJ	TRU478	168.67	139.81	109.49	71.09	32.45	-7.18
198464	YBADJ	TRU478	-46.60	-84.59	-120.02	-151.80	-178.97	-200.17
198465								
198466	YBADJ	TRU479	-211.47	-220.58	-222.99	-218.62	-207.61	-190.30
198467	YBADJ	TRU479	-167.20	-139.02	-109.40	-71.71	-33.75	5.23
198468	YBADJ	TRU479	44.05	81.53	116.54	148.01	174.97	196.11
198469	YBADJ	TRU479	211.47	220.58	222.99	218.62	207.61	190.30
198470	YBADJ	TRU479	167.20	139.02	109.40	71.71	33.75	-5.23
198471	YBADJ	TRU479	-44.05	-81.53	-116.54	-148.01	-174.97	-196.10
198472								
198473	YBADJ	TRU480	-207.74	-217.04	-219.74	-215.77	-205.24	-188.47
198474	YBADJ	TRU480	-165.98	-138.45	-109.49	-72.46	-35.14	3.25
198475	YBADJ	TRU480	41.54	78.56	113.20	144.40	171.22	192.30
198476	YBADJ	TRU480	207.74	217.04	219.74	215.77	205.24	188.47
198477	YBADJ	TRU480	165.98	138.45	109.49	72.46	35.14	-3.25
198478	YBADJ	TRU480	-41.54	-78.56	-113.20	-144.40	-171.22	-192.30
198479								
198480	YBADJ	TRU481	-203.70	-213.15	-216.13	-212.54	-202.49	-186.28
198481	YBADJ	TRU481	-164.42	-137.56	-109.31	-72.99	-36.36	1.37
198482	YBADJ	TRU481	39.06	75.56	109.77	140.64	167.24	188.24
198483	YBADJ	TRU481	203.70	213.15	216.13	212.54	202.49	186.28
198484	YBADJ	TRU481	164.42	137.56	109.31	72.99	36.36	-1.37
198485	YBADJ	TRU481	-39.06	-75.56	-109.77	-140.64	-167.24	-188.23
198486								
198487	YBADJ	TRU482	-199.70	-209.35	-212.64	-209.47	-199.93	-184.32
198488	YBADJ	TRU482	-163.11	-136.94	-109.40	-73.78	-37.84	-0.75
198489	YBADJ	TRU482	36.37	72.38	106.19	136.78	163.20	184.16
198490	YBADJ	TRU482	199.70	209.35	212.64	209.47	199.93	184.32
198491	YBADJ	TRU482	163.11	136.94	109.40	73.78	37.84	0.75
198492	YBADJ	TRU482	-36.37	-72.38	-106.19	-136.78	-163.20	-184.15
198493								
198494	YBADJ	TRU483	-195.58	-205.40	-208.98	-206.22	-197.18	-182.16
198495	YBADJ	TRU483	-161.60	-136.13	-109.31	-74.42	-39.18	-2.75
198496	YBADJ	TRU483	33.76	69.24	102.62	132.89	159.11	179.99
198497	YBADJ	TRU483	195.58	205.40	208.98	206.22	197.18	182.16
198498	YBADJ	TRU483	161.60	136.13	109.31	74.42	39.18	2.75
198499	YBADJ	TRU483	-33.76	-69.24	-102.62	-132.89	-159.11	-179.98
198500								
198501	YBADJ	TRU484	-160.30	-171.77	-178.03	-178.87	-174.28	-164.39
198502	YBADJ	TRU484	-149.51	-130.08	-109.49	-80.82	-51.61	-20.84
198503	YBADJ	TRU484	10.58	41.66	71.49	99.14	123.78	144.13
198504	YBADJ	TRU484	160.30	171.77	178.03	178.87	174.28	164.39
198505	YBADJ	TRU484	149.51	130.08	109.49	80.82	51.61	20.84
198506	YBADJ	TRU484	-10.58	-41.66	-71.49	-99.14	-123.78	-144.14
198507								
198508	YBADJ	TRU485	-184.23	-194.64	-199.13	-197.57	-190.02	-176.68
198509	YBADJ	TRU485	-157.98	-134.48	-109.68	-76.80	-43.49	-8.87
198510	YBADJ	TRU485	26.02	60.13	92.40	121.87	147.64	168.40
198511	YBADJ	TRU485	184.23	194.64	199.13	197.57	190.02	176.68
198512	YBADJ	TRU485	157.98	134.48	109.68	76.80	43.49	8.87
198513	YBADJ	TRU485	-26.02	-60.13	-92.40	-121.87	-147.64	-168.39
198514								
198515	YBADJ	TRU486	-180.20	-190.78	-195.56	-194.40	-187.33	-174.57
198516	YBADJ	TRU486	-156.51	-133.69	-109.59	-77.41	-44.80	-10.83
198517	YBADJ	TRU486	23.48	57.07	88.92	118.08	143.64	164.33
198518	YBADJ	TRU486	180.20	190.78	195.56	194.40	187.33	174.57
198519	YBADJ	TRU486	156.51	133.69	109.59	77.41	44.80	10.83
198520	YBADJ	TRU486	-23.48	-57.07	-88.92	-118.08	-143.64	-164.32
198521								
198522	YBADJ	TRU487	-176.48	-187.24	-192.31	-191.55	-184.96	-172.75
198523	YBADJ	TRU487	-155.29	-133.12	-109.68	-78.16	-46.19	-12.80
198524	YBADJ	TRU487	20.96	54.10	85.59	114.48	139.89	160.53
198525	YBADJ	TRU487	176.48	187.24	192.31	191.55	184.96	172.75
198526	YBADJ	TRU487	155.29	133.12	109.68	78.16	46.19	12.80
198527	YBADJ	TRU487	-20.97	-54.10	-85.59	-114.48	-139.89	-160.52

198528								
198529		YBADJ	TRU488	-172.43	-183.35	-188.69	-188.31	-182.20	-170.55
198530		YBADJ	TRU488	-153.72	-132.22	-109.49	-78.68	-47.40	-14.68
198531		YBADJ	TRU488	18.49	51.10	82.16	110.72	135.91	156.46
198532		YBADJ	TRU488	172.43	183.35	188.69	188.31	182.20	170.55
198533		YBADJ	TRU488	153.72	132.22	109.49	78.68	47.40	14.68
198534		YBADJ	TRU488	-18.49	-51.10	-82.16	-110.72	-135.91	-156.45
198535									
198536		YBADJ	TRU489	-168.43	-179.55	-185.21	-185.24	-179.65	-168.60
198537		YBADJ	TRU489	-152.42	-131.61	-109.59	-79.49	-48.89	-16.80
198538		YBADJ	TRU489	15.80	47.91	78.57	106.85	131.87	152.38
198539		YBADJ	TRU489	168.43	179.55	185.21	185.24	179.65	168.60
198540		YBADJ	TRU489	152.42	131.61	109.59	79.49	48.89	16.80
198541		YBADJ	TRU489	-15.80	-47.91	-78.57	-106.85	-131.87	-152.37
198542									
198543		YBADJ	TRU490	-164.31	-175.60	-181.55	-181.99	-176.89	-166.42
198544		YBADJ	TRU490	-150.90	-130.79	-109.49	-80.11	-50.22	-18.80
198545		YBADJ	TRU490	13.19	44.78	75.01	102.96	127.79	148.21
198546		YBADJ	TRU490	164.31	175.60	181.55	181.99	176.89	166.42
198547		YBADJ	TRU490	150.90	130.79	109.49	80.11	50.22	18.80
198548		YBADJ	TRU490	-13.19	-44.78	-75.01	-102.96	-127.79	-148.21
198549									
198550		YBADJ	TRU491	-129.02	-141.94	-150.55	-154.59	-153.93	-148.59
198551		YBADJ	TRU491	-138.73	-124.66	-109.59	-86.44	-62.58	-36.81
198552		YBADJ	TRU491	-9.93	17.26	43.92	69.24	92.46	112.35
198553		YBADJ	TRU491	129.02	141.94	150.55	154.59	153.93	148.59
198554		YBADJ	TRU491	138.73	124.66	109.59	86.44	62.58	36.81
198555		YBADJ	TRU491	9.93	-17.26	-43.92	-69.24	-92.46	-112.35
198556									
198557		YBADJ	TRU492	-152.94	-164.80	-171.65	-173.29	-169.66	-160.87
198558		YBADJ	TRU492	-147.20	-129.05	-109.77	-82.40	-54.45	-24.84
198559		YBADJ	TRU492	5.53	35.72	64.83	91.98	116.32	136.61
198560		YBADJ	TRU492	152.94	164.80	171.65	173.29	169.66	160.87
198561		YBADJ	TRU492	147.20	129.05	109.77	82.40	54.45	24.84
198562		YBADJ	TRU492	-5.53	-35.72	-64.83	-91.98	-116.32	-136.61
198563									
198564		YBADJ	TRU493	-148.92	-160.95	-168.08	-170.11	-166.97	-158.76
198565		YBADJ	TRU493	-145.72	-128.26	-109.68	-83.02	-55.76	-26.79
198566		YBADJ	TRU493	2.98	32.66	61.36	88.18	112.33	132.54
198567		YBADJ	TRU493	148.92	160.95	168.08	170.11	166.97	158.76
198568		YBADJ	TRU493	145.72	128.26	109.68	83.02	55.75	26.79
198569		YBADJ	TRU493	-2.98	-32.66	-61.36	-88.18	-112.33	-132.55
198570									
198571		YBADJ	TRU494	-145.19	-157.41	-164.84	-167.26	-164.60	-156.94
198572		YBADJ	TRU494	-144.51	-127.69	-109.77	-83.77	-57.14	-28.77
198573		YBADJ	TRU494	0.47	29.69	58.02	84.58	108.57	128.74
198574		YBADJ	TRU494	145.19	157.41	164.84	167.26	164.60	156.94
198575		YBADJ	TRU494	144.51	127.69	109.77	83.77	57.14	28.77
198576		YBADJ	TRU494	-0.47	-29.69	-58.02	-84.58	-108.57	-128.74
198577									
198578		YBADJ	TRU495	-141.16	-153.52	-161.22	-164.03	-161.84	-154.75
198579		YBADJ	TRU495	-142.95	-126.80	-109.59	-84.30	-58.36	-30.65
198580		YBADJ	TRU495	-2.01	26.69	54.58	80.82	104.60	124.67
198581		YBADJ	TRU495	141.16	153.52	161.22	164.03	161.84	154.75
198582		YBADJ	TRU495	142.95	126.80	109.59	84.30	58.36	30.65
198583		YBADJ	TRU495	2.01	-26.69	-54.58	-80.82	-104.60	-124.68
198584									
198585		YBADJ	TRU496	-137.15	-149.72	-157.73	-160.96	-159.29	-152.78
198586		YBADJ	TRU496	-141.63	-126.18	-109.68	-85.10	-59.84	-32.77
198587		YBADJ	TRU496	-4.70	23.51	51.01	76.95	100.56	120.59
198588		YBADJ	TRU496	137.15	149.72	157.73	160.96	159.29	152.78
198589		YBADJ	TRU496	141.63	126.18	109.68	85.10	59.84	32.77
198590		YBADJ	TRU496	4.70	-23.51	-51.01	-76.95	-100.56	-120.59
198591									
198592		YBADJ	TRU497	-133.03	-145.77	-154.08	-157.71	-156.54	-150.62
198593		YBADJ	TRU497	-140.12	-125.37	-109.59	-85.73	-61.18	-34.78

198594	YBADJ	TRU497	-7.31	20.37	47.44	73.07	96.47	116.42
198595	YBADJ	TRU497	133.03	145.77	154.08	157.71	156.54	150.62
198596	YBADJ	TRU497	140.12	125.37	109.59	85.73	61.18	34.78
198597	YBADJ	TRU497	7.31	-20.37	-47.44	-73.07	-96.47	-116.43
198598								
198599	YBADJ	TRU498	-97.77	-112.17	-123.17	-130.42	-133.70	-132.93
198600	YBADJ	TRU498	-128.12	-119.41	-109.86	-92.22	-73.70	-52.94
198601	YBADJ	TRU498	-30.56	-7.26	16.26	39.29	61.12	80.58
198602	YBADJ	TRU498	97.77	112.17	123.17	130.42	133.70	132.93
198603	YBADJ	TRU498	128.12	119.41	109.86	92.22	73.70	52.94
198604	YBADJ	TRU498	30.56	7.26	-16.26	-39.29	-61.12	-80.58
198605								
198606	YBADJ	TRU499	-121.70	-135.04	-144.27	-149.12	-149.44	-145.22
198607	YBADJ	TRU499	-136.59	-123.81	-110.05	-88.20	-65.58	-40.97
198608	YBADJ	TRU499	-15.12	11.20	37.17	62.02	84.98	104.83
198609	YBADJ	TRU499	121.70	135.04	144.27	149.12	149.44	145.22
198610	YBADJ	TRU499	136.59	123.81	110.05	88.20	65.58	40.97
198611	YBADJ	TRU499	15.12	-11.20	-37.17	-62.02	-84.98	-104.83
198612								
198613	YBADJ	TRU500	-117.67	-131.18	-140.70	-145.95	-146.76	-143.11
198614	YBADJ	TRU500	-135.12	-123.01	-109.96	-88.82	-66.89	-42.93
198615	YBADJ	TRU500	-17.66	8.14	33.69	58.22	80.98	100.76
198616	YBADJ	TRU500	117.67	131.18	140.70	145.95	146.76	143.11
198617	YBADJ	TRU500	135.12	123.01	109.96	88.82	66.89	42.93
198618	YBADJ	TRU500	17.66	-8.14	-33.69	-58.22	-80.98	-100.77
198619								
198620	YBADJ	TRU501	-113.95	-127.64	-137.46	-143.09	-144.39	-141.29
198621	YBADJ	TRU501	-133.90	-122.44	-110.05	-89.56	-68.27	-44.91
198622	YBADJ	TRU501	-20.17	5.17	30.36	54.62	77.23	96.96
198623	YBADJ	TRU501	113.95	127.64	137.46	143.09	144.39	141.29
198624	YBADJ	TRU501	133.90	122.44	110.05	89.56	68.27	44.91
198625	YBADJ	TRU501	20.17	-5.17	-30.36	-54.62	-77.23	-96.96
198626								
198627	YBADJ	TRU502	-109.90	-123.75	-133.84	-139.85	-141.62	-139.09
198628	YBADJ	TRU502	-132.33	-121.55	-109.86	-90.08	-69.49	-46.78
198629	YBADJ	TRU502	-22.64	2.17	26.93	50.86	73.25	92.89
198630	YBADJ	TRU502	109.90	123.75	133.84	139.85	141.62	139.09
198631	YBADJ	TRU502	132.33	121.55	109.86	90.08	69.49	46.78
198632	YBADJ	TRU502	22.64	-2.17	-26.93	-50.86	-73.25	-92.90
198633								
198634	YBADJ	TRU503	-105.90	-119.95	-130.35	-136.79	-139.08	-137.14
198635	YBADJ	TRU503	-131.03	-120.94	-109.96	-90.89	-70.97	-48.90
198636	YBADJ	TRU503	-25.34	-1.02	23.34	46.99	69.22	88.82
198637	YBADJ	TRU503	105.90	119.95	130.35	136.79	139.08	137.14
198638	YBADJ	TRU503	131.03	120.94	109.96	90.89	70.97	48.90
198639	YBADJ	TRU503	25.34	1.02	-23.34	-46.99	-69.22	-88.82
198640								
198641	YBADJ	TRU504	-101.78	-116.00	-126.69	-133.53	-136.32	-134.96
198642	YBADJ	TRU504	-129.51	-120.12	-109.86	-91.52	-72.31	-50.90
198643	YBADJ	TRU504	-27.95	-4.15	19.78	43.11	65.13	84.64
198644	YBADJ	TRU504	101.78	116.00	126.69	133.53	136.32	134.96
198645	YBADJ	TRU504	129.51	120.12	109.86	91.52	72.31	50.90
198646	YBADJ	TRU504	27.95	4.15	-19.78	-43.11	-65.13	-84.65
198647								
198648	YBADJ	TRU505	-66.35	-82.16	-95.48	-105.89	-113.08	-116.84
198649	YBADJ	TRU505	-117.05	-113.70	-109.68	-97.58	-84.43	-68.71
198650	YBADJ	TRU505	-50.91	-31.56	-11.25	9.40	29.76	48.71
198651	YBADJ	TRU505	66.35	82.16	95.48	105.89	113.08	116.84
198652	YBADJ	TRU505	117.05	113.70	109.68	97.58	84.43	68.71
198653	YBADJ	TRU505	50.91	31.56	11.25	-9.40	-29.76	-48.71
198654								
198655	YBADJ	TRU506	-90.28	-105.02	-116.58	-124.59	-128.81	-129.12
198656	YBADJ	TRU506	-125.51	-118.09	-109.86	-93.54	-76.30	-56.74
198657	YBADJ	TRU506	-35.46	-13.09	9.67	32.13	53.62	72.96
198658	YBADJ	TRU506	90.28	105.02	116.58	124.59	128.81	129.12
198659	YBADJ	TRU506	125.51	118.09	109.86	93.54	76.30	56.74

198660	YBADJ	TRU506	35.46	13.09	-9.67	-32.13	-53.62	-72.96
198661								
198662	YBADJ	TRU507	-86.25	-101.17	-113.01	-121.41	-126.13	-127.01
198663	YBADJ	TRU507	-124.04	-117.29	-109.77	-94.16	-77.61	-58.70
198664	YBADJ	TRU507	-38.00	-16.15	6.19	28.34	49.63	68.89
198665	YBADJ	TRU507	86.25	101.17	113.01	121.41	126.13	127.01
198666	YBADJ	TRU507	124.04	117.29	109.77	94.16	77.61	58.70
198667	YBADJ	TRU507	38.00	16.15	-6.19	-28.34	-49.63	-68.90
198668								
198669	YBADJ	TRU508	-82.53	-97.63	-109.76	-118.56	-123.75	-125.19
198670	YBADJ	TRU508	-122.82	-116.72	-109.86	-94.91	-78.99	-60.68
198671	YBADJ	TRU508	-40.51	-19.12	2.85	24.74	45.87	65.09
198672	YBADJ	TRU508	82.53	97.63	109.76	118.56	123.75	125.19
198673	YBADJ	TRU508	122.82	116.72	109.86	94.91	78.99	60.68
198674	YBADJ	TRU508	40.51	19.12	-2.85	-24.74	-45.87	-65.09
198675								
198676	YBADJ	TRU509	-78.48	-93.73	-106.14	-115.32	-120.99	-122.99
198677	YBADJ	TRU509	-121.26	-115.84	-109.68	-95.44	-80.22	-62.56
198678	YBADJ	TRU509	-43.00	-22.13	-0.59	20.97	41.89	61.01
198679	YBADJ	TRU509	78.48	93.73	106.14	115.32	120.99	122.99
198680	YBADJ	TRU509	121.26	115.84	109.68	95.44	80.22	62.56
198681	YBADJ	TRU509	43.00	22.13	0.59	-20.97	-41.89	-61.02
198682								
198683	YBADJ	TRU510	-74.49	-89.94	-102.66	-112.26	-118.45	-121.04
198684	YBADJ	TRU510	-119.95	-115.22	-109.77	-96.24	-81.70	-64.67
198685	YBADJ	TRU510	-45.68	-25.31	-4.16	17.11	37.86	56.95
198686	YBADJ	TRU510	74.49	89.94	102.66	112.26	118.45	121.04
198687	YBADJ	TRU510	119.95	115.22	109.77	96.24	81.70	64.67
198688	YBADJ	TRU510	45.68	25.31	4.16	-17.11	-37.86	-56.95
198689								
198690	YBADJ	TRU511	-70.36	-85.99	-99.00	-109.00	-115.70	-118.87
198691	YBADJ	TRU511	-118.44	-114.40	-109.68	-96.87	-83.04	-66.68
198692	YBADJ	TRU511	-48.30	-28.44	-7.73	13.22	33.77	52.77
198693	YBADJ	TRU511	70.36	85.99	99.00	109.00	115.70	118.87
198694	YBADJ	TRU511	118.44	114.40	109.68	96.87	83.04	66.68
198695	YBADJ	TRU511	48.30	28.44	7.73	-13.22	-33.77	-52.78
198696								
198697	YBADJ	TRU512	-35.50	-52.81	-68.50	-82.12	-93.24	-101.53
198698	YBADJ	TRU512	-106.74	-108.70	-110.14	-103.49	-95.61	-84.82
198699	YBADJ	TRU512	-71.45	-55.92	-38.68	-20.27	-1.25	17.29
198700	YBADJ	TRU512	35.50	52.81	68.50	82.12	93.24	101.53
198701	YBADJ	TRU512	106.74	108.70	110.14	103.49	95.61	84.82
198702	YBADJ	TRU512	71.45	55.92	38.68	20.27	1.25	-17.30
198703								
198704	YBADJ	TRU513	-59.43	-75.67	-89.61	-100.83	-108.98	-113.83
198705	YBADJ	TRU513	-115.21	-113.10	-110.33	-99.46	-87.49	-72.85
198706	YBADJ	TRU513	-56.01	-37.46	-17.77	2.46	22.61	41.55
198707	YBADJ	TRU513	59.43	75.67	89.61	100.83	108.98	113.83
198708	YBADJ	TRU513	115.21	113.10	110.33	99.46	87.49	72.85
198709	YBADJ	TRU513	56.01	37.46	17.77	-2.46	-22.61	-41.56
198710								
198711	YBADJ	TRU514	-55.40	-71.81	-86.03	-97.65	-106.29	-111.71
198712	YBADJ	TRU514	-113.73	-112.29	-110.23	-100.07	-88.78	-74.80
198713	YBADJ	TRU514	-58.54	-40.51	-21.24	-1.33	18.62	37.48
198714	YBADJ	TRU514	55.40	71.81	86.03	97.65	106.29	111.71
198715	YBADJ	TRU514	113.73	112.29	110.23	100.07	88.78	74.80
198716	YBADJ	TRU514	58.54	40.51	21.24	1.33	-18.62	-37.48
198717								
198718	YBADJ	TRU515	-51.68	-68.27	-82.79	-94.80	-103.92	-109.89
198719	YBADJ	TRU515	-112.52	-111.73	-110.33	-100.83	-90.18	-76.79
198720	YBADJ	TRU515	-61.06	-43.49	-24.59	-4.94	14.86	33.68
198721	YBADJ	TRU515	51.68	68.27	82.79	94.80	103.92	109.89
198722	YBADJ	TRU515	112.52	111.73	110.33	100.83	90.18	76.79
198723	YBADJ	TRU515	61.06	43.49	24.59	4.94	-14.86	-33.69
198724								
198725	YBADJ	TRU516	-47.62	-64.37	-79.16	-91.55	-101.16	-107.69

198726	YBADJ	TRU516	-110.95	-110.83	-110.14	-101.35	-91.39	-78.66
198727	YBADJ	TRU516	-63.54	-46.49	-28.02	-8.71	10.87	29.60
198728	YBADJ	TRU516	47.62	64.37	79.16	91.55	101.16	107.69
198729	YBADJ	TRU516	110.95	110.83	110.14	101.35	91.39	78.66
198730	YBADJ	TRU516	63.54	46.49	28.02	8.71	-10.87	-29.60
198731								
198732	YBADJ	TRU517	-43.63	-60.58	-75.68	-88.49	-98.61	-105.73
198733	YBADJ	TRU517	-109.64	-110.22	-110.23	-102.15	-92.87	-80.78
198734	YBADJ	TRU517	-66.23	-49.66	-31.59	-12.56	6.85	25.53
198735	YBADJ	TRU517	43.63	60.58	75.68	88.49	98.61	105.73
198736	YBADJ	TRU517	109.64	110.22	110.23	102.15	92.87	80.78
198737	YBADJ	TRU517	66.23	49.66	31.59	12.56	-6.85	-25.54
198738								
198739	YBADJ	TRU518	-39.51	-56.63	-72.03	-85.24	-95.86	-103.57
198740	YBADJ	TRU518	-108.13	-109.40	-110.14	-102.78	-94.21	-82.78
198741	YBADJ	TRU518	-68.84	-52.80	-35.16	-16.45	2.76	21.36
198742	YBADJ	TRU518	39.51	56.63	72.03	85.24	95.86	103.57
198743	YBADJ	TRU518	108.13	109.40	110.14	102.78	94.21	82.78
198744	YBADJ	TRU518	68.84	52.80	35.16	16.45	-2.76	-21.36
198745								
198746	YBADJ	TRU519	-4.15	-22.94	-41.04	-57.88	-72.97	-85.83
198747	YBADJ	TRU519	-96.10	-103.44	-110.42	-109.30	-106.77	-101.00
198748	YBADJ	TRU519	-92.16	-80.52	-66.43	-50.33	-32.69	-14.59
198749	YBADJ	TRU519	4.15	22.94	41.04	57.88	72.97	85.83
198750	YBADJ	TRU519	96.10	103.44	110.42	109.30	106.77	101.00
198751	YBADJ	TRU519	92.16	80.52	66.43	50.33	32.69	14.58
198752								
198753	YBADJ	TRU520	-28.09	-45.81	-62.14	-76.59	-88.70	-98.13
198754	YBADJ	TRU520	-104.57	-107.83	-110.60	-105.26	-98.64	-89.02
198755	YBADJ	TRU520	-76.70	-62.04	-45.50	-27.58	-8.82	9.68
198756	YBADJ	TRU520	28.09	45.81	62.14	76.59	88.70	98.13
198757	YBADJ	TRU520	104.57	107.83	110.60	105.26	98.64	89.02
198758	YBADJ	TRU520	76.70	62.04	45.50	27.58	8.82	-9.69
198759								
198760	YBADJ	TRU521	-24.05	-41.95	-58.56	-73.40	-86.01	-96.01
198761	YBADJ	TRU521	-103.09	-107.03	-110.51	-105.88	-99.95	-90.98
198762	YBADJ	TRU521	-79.25	-65.11	-48.99	-31.39	-12.83	5.60
198763	YBADJ	TRU521	24.05	41.95	58.57	73.40	86.01	96.01
198764	YBADJ	TRU521	103.09	107.03	110.51	105.88	99.95	90.98
198765	YBADJ	TRU521	79.25	65.11	48.99	31.39	12.83	-5.60
198766								
198767	YBADJ	TRU522	-20.34	-38.42	-55.33	-70.56	-83.65	-94.19
198768	YBADJ	TRU522	-101.87	-106.46	-110.60	-106.63	-101.33	-92.96
198769	YBADJ	TRU522	-81.76	-68.07	-52.32	-34.98	-16.57	1.82
198770	YBADJ	TRU522	20.34	38.42	55.33	70.56	83.65	94.19
198771	YBADJ	TRU522	101.87	106.46	110.60	106.63	101.33	92.96
198772	YBADJ	TRU522	81.76	68.07	52.32	34.98	16.57	-1.82
198773								
198774	YBADJ	TRU523	-16.29	-34.52	-51.70	-67.32	-80.88	-91.99
198775	YBADJ	TRU523	-100.31	-105.58	-110.42	-107.16	-102.56	-94.84
198776	YBADJ	TRU523	-84.24	-71.08	-55.76	-38.75	-20.56	-2.27
198777	YBADJ	TRU523	16.29	34.52	51.70	67.32	80.88	91.99
198778	YBADJ	TRU523	100.31	105.58	110.42	107.16	102.56	94.84
198779	YBADJ	TRU523	84.24	71.08	55.76	38.75	20.56	2.27
198780								
198781	YBADJ	TRU524	-12.30	-30.73	-48.22	-64.26	-78.34	-90.04
198782	YBADJ	TRU524	-99.00	-104.96	-110.51	-107.95	-104.03	-96.95
198783	YBADJ	TRU524	-86.93	-74.26	-59.33	-42.61	-24.58	-6.34
198784	YBADJ	TRU524	12.30	30.73	48.22	64.26	78.34	90.04
198785	YBADJ	TRU524	99.00	104.96	110.51	107.95	104.03	96.95
198786	YBADJ	TRU524	86.93	74.26	59.33	42.61	24.58	6.33
198787								
198788	YBADJ	TRU525	-8.17	-26.78	-44.57	-61.01	-75.59	-87.87
198789	YBADJ	TRU525	-97.49	-104.15	-110.42	-108.59	-105.38	-98.96
198790	YBADJ	TRU525	-89.54	-77.39	-62.90	-46.49	-28.67	-10.51
198791	YBADJ	TRU525	8.17	26.78	44.57	61.01	75.59	87.87

198792	YBADJ	TRU525	97.49	104.15	110.42	108.59	105.38	98.96
198793	YBADJ	TRU525	89.54	77.39	62.90	46.49	28.67	10.51
198794								
198795	YBADJ	TRU526	27.17	6.90	-13.58	-33.65	-52.70	-70.15
198796	YBADJ	TRU526	-85.46	-98.18	-110.70	-115.11	-117.93	-117.17
198797	YBADJ	TRU526	-112.85	-105.11	-94.16	-80.36	-64.12	-46.45
198798	YBADJ	TRU526	-27.17	-6.90	13.58	33.65	52.70	70.15
198799	YBADJ	TRU526	85.46	98.18	110.70	115.11	117.93	117.17
198800	YBADJ	TRU526	112.85	105.11	94.16	80.36	64.12	46.44
198801								
198802	YBADJ	TRU527	3.25	-15.96	-34.69	-52.36	-68.44	-82.44
198803	YBADJ	TRU527	-93.94	-102.58	-110.89	-111.08	-109.81	-105.21
198804	YBADJ	TRU527	-97.41	-86.64	-73.25	-57.63	-40.26	-22.18
198805	YBADJ	TRU527	-3.25	15.96	34.69	52.36	68.44	82.44
198806	YBADJ	TRU527	93.94	102.58	110.89	111.08	109.81	105.21
198807	YBADJ	TRU527	97.41	86.64	73.25	57.63	40.26	22.18
198808								
198809	YBADJ	TRU528	7.27	-12.10	-31.11	-49.18	-65.75	-80.32
198810	YBADJ	TRU528	-92.45	-101.77	-110.79	-111.69	-111.11	-107.16
198811	YBADJ	TRU528	-99.95	-89.70	-76.72	-61.42	-44.25	-26.26
198812	YBADJ	TRU528	-7.27	12.10	31.11	49.18	65.75	80.32
198813	YBADJ	TRU528	92.45	101.77	110.79	111.69	111.11	107.16
198814	YBADJ	TRU528	99.95	89.70	76.72	61.42	44.25	26.26
198815								
198816	YBADJ	TRU529	11.00	-8.57	-27.87	-46.33	-63.38	-78.51
198817	YBADJ	TRU529	-91.25	-101.21	-110.89	-112.45	-112.50	-109.14
198818	YBADJ	TRU529	-102.46	-92.67	-80.07	-65.03	-48.01	-30.05
198819	YBADJ	TRU529	-11.00	8.57	27.87	46.33	63.38	78.51
198820	YBADJ	TRU529	91.25	101.21	110.89	112.45	112.50	109.14
198821	YBADJ	TRU529	102.46	92.67	80.07	65.03	48.01	30.05
198822								
198823	YBADJ	TRU530	15.04	-4.68	-24.25	-43.09	-60.62	-76.31
198824	YBADJ	TRU530	-89.68	-100.32	-110.70	-112.97	-113.72	-111.01
198825	YBADJ	TRU530	-104.94	-95.67	-83.50	-68.79	-51.98	-34.13
198826	YBADJ	TRU530	-15.04	4.68	24.25	43.09	60.62	76.31
198827	YBADJ	TRU530	89.68	100.32	110.70	112.97	113.72	111.01
198828	YBADJ	TRU530	104.94	95.67	83.50	68.79	51.98	34.12
198829								
198830	YBADJ	TRU531	19.04	-0.87	-20.76	-40.02	-58.07	-74.35
198831	YBADJ	TRU531	-88.36	-99.70	-110.79	-113.76	-115.20	-113.13
198832	YBADJ	TRU531	-107.63	-98.85	-87.07	-72.65	-56.02	-38.21
198833	YBADJ	TRU531	-19.04	0.87	20.76	40.02	58.07	74.35
198834	YBADJ	TRU531	88.36	99.70	110.79	113.76	115.20	113.13
198835	YBADJ	TRU531	107.63	98.85	87.07	72.65	56.02	38.20
198836								
198837	YBADJ	TRU532	23.16	3.07	-17.11	-36.77	-55.32	-72.18
198838	YBADJ	TRU532	-86.85	-98.89	-110.70	-114.40	-116.54	-115.14
198839	YBADJ	TRU532	-110.24	-101.99	-90.64	-76.54	-60.11	-42.38
198840	YBADJ	TRU532	-23.16	-3.07	17.11	36.77	55.32	72.18
198841	YBADJ	TRU532	86.85	98.89	110.70	114.40	116.54	115.14
198842	YBADJ	TRU532	110.24	101.99	90.64	76.54	60.11	42.38
198843								
198844	YBADJ	TRU533	58.20	36.46	13.61	-9.65	-32.62	-54.60
198845	YBADJ	TRU533	-74.92	-92.96	-110.96	-120.84	-128.97	-133.17
198846	YBADJ	TRU533	-133.33	-129.44	-121.62	-110.10	-95.23	-78.00
198847	YBADJ	TRU533	-58.20	-36.46	-13.61	9.65	32.62	54.60
198848	YBADJ	TRU533	74.92	92.96	110.96	120.84	128.97	133.17
198849	YBADJ	TRU533	133.33	129.44	121.62	110.10	95.23	77.99
198850								
198851	YBADJ	TRU534	34.27	13.59	-7.50	-28.36	-48.36	-66.89
198852	YBADJ	TRU534	-83.39	-97.35	-111.14	-116.80	-120.84	-121.19
198853	YBADJ	TRU534	-117.87	-110.97	-100.69	-87.35	-71.36	-53.73
198854	YBADJ	TRU534	-34.27	-13.59	7.50	28.36	48.36	66.89
198855	YBADJ	TRU534	83.39	97.35	111.14	116.80	120.84	121.19
198856	YBADJ	TRU534	117.87	110.97	100.69	87.35	71.36	53.72
198857								

198858	YBADJ	TRU535	38.30	17.45	-3.92	-25.18	-45.67	-64.77
198859	YBADJ	TRU535	-81.91	-96.55	-111.05	-117.42	-122.15	-123.16
198860	YBADJ	TRU535	-120.42	-114.03	-104.18	-91.16	-75.37	-57.80
198861	YBADJ	TRU535	-38.30	-17.45	3.92	25.18	45.67	64.77
198862	YBADJ	TRU535	81.91	96.55	111.05	117.42	122.15	123.16
198863	YBADJ	TRU535	120.42	114.03	104.18	91.16	75.37	57.80
198864								
198865	YBADJ	TRU536	42.03	20.99	-0.67	-22.32	-43.29	-62.95
198866	YBADJ	TRU536	-80.69	-95.98	-111.14	-118.17	-123.53	-125.13
198867	YBADJ	TRU536	-122.94	-117.00	-107.51	-94.76	-79.12	-61.61
198868	YBADJ	TRU536	-42.03	-20.99	0.67	22.32	43.29	62.95
198869	YBADJ	TRU536	80.69	95.98	111.14	118.17	123.53	125.13
198870	YBADJ	TRU536	122.94	117.00	107.51	94.76	79.12	61.60
198871								
198872	YBADJ	TRU537	46.07	24.88	2.94	-19.09	-40.54	-60.76
198873	YBADJ	TRU537	-79.13	-95.10	-110.96	-118.70	-124.75	-127.01
198874	YBADJ	TRU537	-125.41	-120.00	-110.95	-98.52	-83.10	-65.67
198875	YBADJ	TRU537	-46.07	-24.88	-2.94	19.09	40.54	60.76
198876	YBADJ	TRU537	79.13	95.10	110.96	118.70	124.75	127.01
198877	YBADJ	TRU537	125.41	120.00	110.95	98.52	83.10	65.67
198878								
198879	YBADJ	TRU538	50.07	28.68	6.43	-16.02	-37.99	-58.80
198880	YBADJ	TRU538	-77.82	-94.48	-111.05	-119.50	-126.23	-129.13
198881	YBADJ	TRU538	-128.11	-123.19	-114.53	-102.39	-87.13	-69.76
198882	YBADJ	TRU538	-50.07	-28.68	-6.43	16.02	37.99	58.80
198883	YBADJ	TRU538	77.82	94.48	111.05	119.50	126.23	129.13
198884	YBADJ	TRU538	128.11	123.19	114.53	102.39	87.13	69.76
198885								
198886	YBADJ	TRU539	54.18	32.62	10.08	-12.78	-35.24	-56.64
198887	YBADJ	TRU539	-76.31	-93.67	-110.96	-120.13	-127.57	-131.13
198888	YBADJ	TRU539	-130.71	-126.32	-118.08	-106.26	-91.22	-73.92
198889	YBADJ	TRU539	-54.18	-32.62	-10.08	12.78	35.24	56.64
198890	YBADJ	TRU539	76.31	93.67	110.96	120.13	127.57	131.13
198891	YBADJ	TRU539	130.71	126.32	118.08	106.26	91.22	73.92
198892								
198893	YBADJ	TRU540	90.02	66.82	41.59	15.10	-11.85	-38.44
198894	YBADJ	TRU540	-63.86	-87.35	-110.96	-126.45	-140.02	-149.33
198895	YBADJ	TRU540	-154.10	-154.19	-149.60	-140.46	-127.05	-110.30
198896	YBADJ	TRU540	-90.02	-66.82	-41.59	-15.10	11.85	38.44
198897	YBADJ	TRU540	63.86	87.35	110.96	126.45	140.02	149.33
198898	YBADJ	TRU540	154.10	154.19	149.60	140.46	127.05	110.30
198899								
198900	YBADJ	TRU541	66.09	43.96	20.49	-3.60	-27.58	-50.73
198901	YBADJ	TRU541	-72.33	-91.74	-111.14	-122.42	-131.89	-137.35
198902	YBADJ	TRU541	-138.65	-135.72	-128.68	-117.72	-103.19	-86.04
198903	YBADJ	TRU541	-66.09	-43.96	-20.49	3.60	27.58	50.73
198904	YBADJ	TRU541	72.33	91.74	111.14	122.42	131.89	137.35
198905	YBADJ	TRU541	138.65	135.72	128.68	117.72	103.19	86.04
198906								
198907	YBADJ	TRU542	70.12	47.82	24.06	-0.43	-24.90	-48.62
198908	YBADJ	TRU542	-70.85	-90.94	-111.05	-123.03	-133.20	-139.31
198909	YBADJ	TRU542	-141.19	-138.78	-132.16	-121.52	-107.18	-90.12
198910	YBADJ	TRU542	-70.12	-47.82	-24.06	0.43	24.90	48.62
198911	YBADJ	TRU542	70.85	90.94	111.05	123.04	133.20	139.31
198912	YBADJ	TRU542	141.19	138.78	132.16	121.52	107.18	90.11
198913								
198914	YBADJ	TRU543	73.84	51.36	27.31	2.43	-22.52	-46.79
198915	YBADJ	TRU543	-69.64	-90.37	-111.14	-123.78	-134.58	-141.29
198916	YBADJ	TRU543	-143.70	-141.75	-135.49	-125.12	-110.94	-93.92
198917	YBADJ	TRU543	-73.84	-51.36	-27.31	-2.43	22.52	46.79
198918	YBADJ	TRU543	69.64	90.37	111.14	123.78	134.58	141.29
198919	YBADJ	TRU543	143.70	141.75	135.50	125.12	110.94	93.92
198920								
198921	YBADJ	TRU544	77.89	55.25	30.93	5.67	-19.76	-44.60
198922	YBADJ	TRU544	-68.08	-89.48	-110.96	-124.31	-135.81	-143.17
198923	YBADJ	TRU544	-146.19	-144.76	-138.94	-128.89	-114.93	-98.00

198924	YBADJ	TRU544	-77.89	-55.25	-30.93	-5.67	19.76	44.60
198925	YBADJ	TRU544	68.08	89.48	110.96	124.31	135.81	143.17
198926	YBADJ	TRU544	146.19	144.76	138.94	128.89	114.93	97.99
198927								
198928	YBADJ	TRU545	81.89	59.05	34.41	8.73	-17.22	-42.64
198929	YBADJ	TRU545	-66.77	-88.87	-111.05	-125.11	-137.28	-145.29
198930	YBADJ	TRU545	-148.87	-147.94	-142.51	-132.75	-118.95	-102.07
198931	YBADJ	TRU545	-81.89	-59.05	-34.41	-8.73	17.22	42.64
198932	YBADJ	TRU545	66.77	88.87	111.05	125.11	137.28	145.29
198933	YBADJ	TRU545	148.87	147.94	142.51	132.75	118.95	102.06
198934								
198935	YBADJ	TRU546	86.01	62.99	38.07	11.98	-14.47	-40.48
198936	YBADJ	TRU546	-65.26	-88.05	-110.96	-125.75	-138.63	-147.29
198937	YBADJ	TRU546	-151.49	-151.08	-146.07	-136.64	-123.04	-106.24
198938	YBADJ	TRU546	-86.01	-62.99	-38.07	-11.98	14.47	40.48
198939	YBADJ	TRU546	65.26	88.05	110.96	125.75	138.63	147.29
198940	YBADJ	TRU546	151.49	151.08	146.07	136.64	123.04	106.23
198941								
198942	YBADJ	TRU547	120.67	96.02	68.46	38.82	7.99	-23.07
198943	YBADJ	TRU547	-53.44	-82.18	-111.21	-132.11	-150.91	-165.13
198944	YBADJ	TRU547	-174.33	-178.23	-176.72	-169.84	-157.79	-141.48
198945	YBADJ	TRU547	-120.67	-96.02	-68.46	-38.82	-7.99	23.07
198946	YBADJ	TRU547	53.44	82.18	111.21	132.11	150.91	165.13
198947	YBADJ	TRU547	174.33	178.23	176.72	169.84	157.79	141.47
198948								
198949	YBADJ	TRU548	96.74	73.15	47.35	20.10	-7.75	-35.37
198950	YBADJ	TRU548	-61.92	-86.58	-111.40	-128.08	-142.79	-153.16
198951	YBADJ	TRU548	-158.87	-159.76	-155.79	-147.09	-133.92	-117.21
198952	YBADJ	TRU548	-96.74	-73.15	-47.35	-20.10	7.75	35.37
198953	YBADJ	TRU548	61.92	86.58	111.40	128.08	142.79	153.16
198954	YBADJ	TRU548	158.87	159.76	155.79	147.09	133.92	117.20
198955								
198956	YBADJ	TRU549	100.77	77.02	50.92	23.29	-5.06	-33.26
198957	YBADJ	TRU549	-60.44	-85.78	-111.31	-128.70	-144.10	-155.12
198958	YBADJ	TRU549	-161.43	-162.83	-159.28	-150.90	-137.93	-121.29
198959	YBADJ	TRU549	-100.77	-77.02	-50.92	-23.29	5.06	33.26
198960	YBADJ	TRU549	60.44	85.79	111.31	128.70	144.10	155.12
198961	YBADJ	TRU549	161.43	162.83	159.28	150.90	137.93	121.29
198962								
198963	YBADJ	TRU550	104.49	80.55	54.16	26.13	-2.69	-31.44
198964	YBADJ	TRU550	-59.23	-85.22	-111.40	-129.45	-145.48	-157.09
198965	YBADJ	TRU550	-163.93	-165.79	-162.61	-154.49	-141.67	-125.08
198966	YBADJ	TRU550	-104.49	-80.55	-54.16	-26.13	2.69	31.44
198967	YBADJ	TRU550	59.23	85.22	111.40	129.45	145.48	157.09
198968	YBADJ	TRU550	163.93	165.79	162.61	154.49	141.67	125.07
198969								
198970	YBADJ	TRU551	108.54	84.45	57.79	29.38	0.07	-29.23
198971	YBADJ	TRU551	-57.65	-84.32	-111.21	-129.97	-146.70	-158.97
198972	YBADJ	TRU551	-166.41	-168.79	-166.05	-158.26	-145.66	-129.16
198973	YBADJ	TRU551	-108.54	-84.45	-57.79	-29.38	-0.07	29.23
198974	YBADJ	TRU551	57.65	84.32	111.21	129.97	146.70	158.97
198975	YBADJ	TRU551	166.41	168.79	166.05	158.26	145.66	129.16
198976								
198977	YBADJ	TRU552	112.53	88.24	61.27	32.43	2.61	-27.29
198978	YBADJ	TRU552	-56.35	-83.71	-111.31	-130.78	-148.19	-161.09
198979	YBADJ	TRU552	-169.10	-171.98	-169.62	-162.12	-149.69	-133.23
198980	YBADJ	TRU552	-112.53	-88.24	-61.27	-32.43	-2.61	27.29
198981	YBADJ	TRU552	56.35	83.71	111.31	130.78	148.19	161.09
198982	YBADJ	TRU552	169.10	171.98	169.62	162.12	149.69	133.22
198983								
198984	YBADJ	TRU553	116.65	92.19	64.93	35.69	5.37	-25.11
198985	YBADJ	TRU553	-54.83	-82.89	-111.21	-131.40	-149.52	-163.09
198986	YBADJ	TRU553	-171.71	-175.11	-173.18	-166.00	-153.77	-137.40
198987	YBADJ	TRU553	-116.65	-92.19	-64.93	-35.69	-5.37	25.11
198988	YBADJ	TRU553	54.83	82.89	111.21	131.40	149.52	163.09
198989	YBADJ	TRU553	171.71	175.11	173.18	166.00	153.77	137.40

198990								
198991	YBADJ	TRU554	151.93	125.91	96.08	63.32	28.64	-6.91
198992	YBADJ	TRU554	-42.25	-76.31	-110.83	-137.24	-161.39	-180.64
198993	YBADJ	TRU554	-194.39	-202.25	-203.96	-199.47	-188.92	-173.15
198994	YBADJ	TRU554	-151.93	-125.91	-96.08	-63.32	-28.64	6.91
198995	YBADJ	TRU554	42.25	76.31	110.83	137.24	161.39	180.64
198996	YBADJ	TRU554	194.40	202.25	203.96	199.47	188.92	173.15
198997								
198998	YBADJ	TRU555	128.00	103.05	74.97	44.61	12.90	-19.20
198999	YBADJ	TRU555	-50.73	-80.71	-111.02	-133.21	-153.27	-168.67
199000	YBADJ	TRU555	-178.95	-183.79	-183.04	-176.73	-165.06	-148.89
199001	YBADJ	TRU555	-128.00	-103.05	-74.97	-44.61	-12.90	19.20
199002	YBADJ	TRU555	50.73	80.71	111.02	133.21	153.27	168.67
199003	YBADJ	TRU555	178.95	183.79	183.04	176.73	165.06	148.89
199004								
199005	YBADJ	TRU556	132.03	106.91	78.55	47.80	15.59	-17.08
199006	YBADJ	TRU556	-49.24	-79.90	-110.92	-133.82	-154.57	-170.62
199007	YBADJ	TRU556	-181.49	-186.84	-186.52	-180.52	-169.05	-152.96
199008	YBADJ	TRU556	-132.03	-106.91	-78.55	-47.80	-15.59	17.08
199009	YBADJ	TRU556	49.24	79.90	110.92	133.82	154.57	170.62
199010	YBADJ	TRU556	181.49	186.84	186.52	180.52	169.05	152.95
199011								
199012	YBADJ	TRU557	135.75	110.45	81.79	50.64	17.96	-15.27
199013	YBADJ	TRU557	-48.03	-79.34	-111.02	-134.58	-155.96	-172.61
199014	YBADJ	TRU557	-184.01	-189.81	-189.86	-184.13	-172.81	-156.76
199015	YBADJ	TRU557	-135.75	-110.45	-81.79	-50.64	-17.96	15.27
199016	YBADJ	TRU557	48.03	79.34	111.02	134.58	155.96	172.61
199017	YBADJ	TRU557	184.01	189.81	189.86	184.13	172.81	156.76
199018								
199019	YBADJ	TRU558	139.80	114.35	85.42	53.89	20.73	-13.06
199020	YBADJ	TRU558	-46.46	-78.44	-110.83	-135.10	-157.18	-174.48
199021	YBADJ	TRU558	-186.48	-192.82	-193.29	-187.90	-176.79	-160.84
199022	YBADJ	TRU558	-139.80	-114.35	-85.42	-53.89	-20.73	13.06
199023	YBADJ	TRU558	46.46	78.44	110.83	135.10	157.18	174.48
199024	YBADJ	TRU558	186.48	192.82	193.29	187.90	176.79	160.83
199025								
199026	YBADJ	TRU559	143.79	118.14	88.90	56.95	23.28	-11.11
199027	YBADJ	TRU559	-45.15	-77.83	-110.92	-135.89	-158.65	-176.59
199028	YBADJ	TRU559	-189.17	-195.99	-196.86	-191.75	-180.82	-164.91
199029	YBADJ	TRU559	-143.79	-118.14	-88.90	-56.95	-23.28	11.11
199030	YBADJ	TRU559	45.15	77.83	110.92	135.89	158.65	176.59
199031	YBADJ	TRU559	189.17	195.99	196.86	191.75	180.82	164.91
199032								
199033	YBADJ	TRU560	147.92	122.09	92.55	60.20	26.02	-8.94
199034	YBADJ	TRU560	-43.64	-77.01	-110.83	-136.53	-160.00	-178.60
199035	YBADJ	TRU560	-191.78	-199.13	-200.43	-195.64	-184.91	-169.08
199036	YBADJ	TRU560	-147.92	-122.09	-92.55	-60.20	-26.02	8.94
199037	YBADJ	TRU560	43.64	77.01	110.83	136.53	160.00	178.60
199038	YBADJ	TRU560	191.78	199.13	200.43	195.64	184.91	169.07
199039								
199040	YBADJ	TRU561	183.77	156.19	123.86	87.77	49.01	8.76
199041	YBADJ	TRU561	-31.75	-71.30	-111.47	-143.50	-173.09	-197.41
199042	YBADJ	TRU561	-215.74	-227.52	-232.38	-230.18	-220.98	-205.60
199043	YBADJ	TRU561	-183.77	-156.19	-123.86	-87.77	-49.01	-8.76
199044	YBADJ	TRU561	31.75	71.30	111.47	143.50	173.09	197.41
199045	YBADJ	TRU561	215.74	227.52	232.38	230.18	220.98	205.59
199046								
199047	YBADJ	TRU562	159.84	133.32	102.75	69.05	33.26	-3.54
199048	YBADJ	TRU562	-40.23	-75.70	-111.66	-139.47	-164.97	-185.44
199049	YBADJ	TRU562	-200.29	-209.05	-211.45	-207.44	-197.12	-181.33
199050	YBADJ	TRU562	-159.84	-133.32	-102.75	-69.05	-33.26	3.54
199051	YBADJ	TRU562	40.23	75.70	111.66	139.47	164.97	185.44
199052	YBADJ	TRU562	200.29	209.05	211.45	207.44	197.12	181.32
199053								
199054	YBADJ	TRU563	163.87	137.18	106.33	72.24	35.96	-1.41
199055	YBADJ	TRU563	-38.74	-74.90	-111.56	-140.08	-166.27	-187.40

199056	YBADJ	TRU563	-202.83	-212.11	-214.94	-211.24	-201.12	-185.41
199057	YBADJ	TRU563	-163.87	-137.18	-106.33	-72.24	-35.96	1.41
199058	YBADJ	TRU563	38.74	74.90	111.56	140.08	166.27	187.40
199059	YBADJ	TRU563	202.83	212.11	214.94	211.24	201.12	185.41
199060								
199061	YBADJ	TRU564	167.59	140.71	109.56	75.08	38.32	0.40
199062	YBADJ	TRU564	-37.54	-74.34	-111.66	-140.84	-167.66	-189.38
199063	YBADJ	TRU564	-205.35	-215.08	-218.27	-214.83	-204.87	-189.20
199064	YBADJ	TRU564	-167.59	-140.71	-109.56	-75.08	-38.32	-0.40
199065	YBADJ	TRU564	37.54	74.34	111.66	140.84	167.66	189.38
199066	YBADJ	TRU564	205.35	215.08	218.27	214.83	204.87	189.19
199067								
199068	YBADJ	TRU565	171.64	144.61	113.19	78.33	41.09	2.60
199069	YBADJ	TRU565	-35.97	-73.44	-111.47	-141.36	-168.87	-191.25
199070	YBADJ	TRU565	-207.82	-218.08	-221.71	-218.60	-208.85	-193.28
199071	YBADJ	TRU565	-171.64	-144.61	-113.19	-78.33	-41.09	-2.60
199072	YBADJ	TRU565	35.97	73.44	111.47	141.36	168.87	191.26
199073	YBADJ	TRU565	207.82	218.08	221.71	218.60	208.85	193.28
199074								
199075	YBADJ	TRU566	175.64	148.41	116.68	81.40	43.64	4.56
199076	YBADJ	TRU566	-34.66	-72.82	-111.56	-142.16	-170.35	-193.37
199077	YBADJ	TRU566	-210.52	-221.26	-225.29	-222.47	-212.88	-197.36
199078	YBADJ	TRU566	-175.64	-148.41	-116.68	-81.40	-43.64	-4.56
199079	YBADJ	TRU566	34.66	72.82	111.56	142.16	170.35	193.37
199080	YBADJ	TRU566	210.52	221.26	225.29	222.47	212.88	197.35
199081								
199082	YBADJ	TRU567	179.75	152.35	120.33	84.64	46.39	6.72
199083	YBADJ	TRU567	-33.15	-72.01	-111.47	-142.79	-171.69	-195.37
199084	YBADJ	TRU567	-213.12	-224.39	-228.84	-226.34	-216.97	-201.52
199085	YBADJ	TRU567	-179.75	-152.35	-120.33	-84.64	-46.39	-6.72
199086	YBADJ	TRU567	33.15	72.01	111.47	142.79	171.69	195.38
199087	YBADJ	TRU567	213.12	224.39	228.84	226.34	216.97	201.52
199088								
199089	YBADJ	TRU568	214.18	185.18	150.55	111.35	68.77	24.10
199090	YBADJ	TRU568	-21.31	-66.06	-111.60	-149.00	-183.78	-212.98
199091	YBADJ	TRU568	-235.71	-251.27	-259.20	-259.26	-251.44	-236.50
199092	YBADJ	TRU568	-214.18	-185.18	-150.55	-111.35	-68.77	-24.10
199093	YBADJ	TRU568	21.31	66.06	111.60	149.00	183.78	212.98
199094	YBADJ	TRU568	235.71	251.27	259.20	259.26	251.44	236.49
199095								
199096	YBADJ	TRU569	190.26	162.32	129.45	92.65	53.04	11.81
199097	YBADJ	TRU569	-29.77	-70.45	-111.78	-144.96	-175.65	-201.00
199098	YBADJ	TRU569	-220.25	-232.80	-238.28	-236.52	-227.58	-212.24
199099	YBADJ	TRU569	-190.26	-162.32	-129.45	-92.65	-53.04	-11.81
199100	YBADJ	TRU569	29.77	70.45	111.78	144.96	175.65	201.00
199101	YBADJ	TRU569	220.25	232.80	238.28	236.52	227.58	212.23
199102								
199103	YBADJ	TRU570	194.28	166.18	133.02	95.83	55.72	13.93
199104	YBADJ	TRU570	-28.30	-69.66	-111.69	-145.58	-176.96	-202.96
199105	YBADJ	TRU570	-222.80	-235.86	-241.76	-240.32	-231.57	-216.30
199106	YBADJ	TRU570	-194.28	-166.18	-133.02	-95.83	-55.72	-13.93
199107	YBADJ	TRU570	28.30	69.66	111.69	145.58	176.96	202.96
199108	YBADJ	TRU570	222.80	235.86	241.76	240.32	231.57	216.30
199109								
199110	YBADJ	TRU571	198.01	169.72	136.27	98.68	58.10	15.75
199111	YBADJ	TRU571	-27.08	-69.09	-111.78	-146.33	-178.34	-204.94
199112	YBADJ	TRU571	-225.31	-238.83	-245.10	-243.92	-235.33	-220.11
199113	YBADJ	TRU571	-198.01	-169.72	-136.27	-98.68	-58.10	-15.75
199114	YBADJ	TRU571	27.08	69.09	111.78	146.33	178.34	204.94
199115	YBADJ	TRU571	225.31	238.83	245.10	243.92	235.33	220.10
199116								
199117	YBADJ	TRU572	202.06	173.61	139.89	101.92	60.86	17.94
199118	YBADJ	TRU572	-25.52	-68.20	-111.60	-146.86	-179.57	-206.82
199119	YBADJ	TRU572	-227.79	-241.84	-248.54	-247.69	-239.31	-224.18
199120	YBADJ	TRU572	-202.06	-173.61	-139.89	-101.92	-60.86	-17.94
199121	YBADJ	TRU572	25.52	68.20	111.60	146.86	179.57	206.82

199122	YBADJ	TRU572	227.79	241.84	248.54	247.69	239.31	224.18
199123								
199124	YBADJ	TRU573	206.05	177.41	143.37	104.98	63.41	19.90
199125	YBADJ	TRU573	-24.21	-67.58	-111.69	-147.65	-181.04	-208.94
199126	YBADJ	TRU573	-230.48	-245.02	-252.11	-251.55	-243.34	-228.26
199127	YBADJ	TRU573	-206.05	-177.41	-143.37	-104.98	-63.41	-19.90
199128	YBADJ	TRU573	24.21	67.58	111.69	147.65	181.04	208.94
199129	YBADJ	TRU573	230.48	245.02	252.11	251.55	243.34	228.26
199130								
199131	YBADJ	TRU574	210.17	181.36	147.03	108.24	66.16	22.06
199132	YBADJ	TRU574	-22.70	-66.77	-111.60	-148.29	-182.39	-210.94
199133	YBADJ	TRU574	-233.09	-248.15	-255.68	-255.43	-247.43	-232.42
199134	YBADJ	TRU574	-210.17	-181.36	-147.03	-108.24	-66.16	-22.06
199135	YBADJ	TRU574	22.70	66.77	111.60	148.29	182.39	210.94
199136	YBADJ	TRU574	233.09	248.15	255.68	255.43	247.43	232.42
199137								
199138	YBADJ	TRU575	245.83	215.34	178.30	135.85	89.26	39.97
199139	YBADJ	TRU575	-10.54	-60.73	-111.86	-154.84	-195.03	-229.30
199140	YBADJ	TRU575	-256.60	-276.10	-287.21	-289.60	-283.18	-268.68
199141	YBADJ	TRU575	-245.83	-215.34	-178.30	-135.85	-89.26	-39.97
199142	YBADJ	TRU575	10.54	60.73	111.86	154.84	195.03	229.30
199143	YBADJ	TRU575	256.60	276.10	287.21	289.60	283.18	268.68
199144								
199145	YBADJ	TRU576	221.91	192.48	157.20	117.15	73.53	27.68
199146	YBADJ	TRU576	-19.01	-65.12	-112.04	-150.81	-186.90	-217.32
199147	YBADJ	TRU576	-241.14	-257.63	-266.29	-266.86	-259.32	-244.42
199148	YBADJ	TRU576	-221.91	-192.48	-157.20	-117.15	-73.53	-27.68
199149	YBADJ	TRU576	19.01	65.12	112.04	150.81	186.90	217.32
199150	YBADJ	TRU576	241.14	257.63	266.29	266.86	259.32	244.42
199151								
199152	YBADJ	TRU577	225.94	196.34	160.77	120.32	76.22	29.80
199153	YBADJ	TRU577	-17.53	-64.33	-111.95	-151.42	-188.21	-219.28
199154	YBADJ	TRU577	-243.69	-260.69	-269.77	-270.65	-263.32	-248.50
199155	YBADJ	TRU577	-225.94	-196.34	-160.77	-120.32	-76.22	-29.80
199156	YBADJ	TRU577	17.53	64.33	111.95	151.42	188.21	219.28
199157	YBADJ	TRU577	243.69	260.69	269.77	270.65	263.31	248.49
199158								
199159	YBADJ	TRU578	229.66	199.88	164.02	123.18	78.59	31.62
199160	YBADJ	TRU578	-16.32	-63.75	-112.04	-152.17	-189.60	-221.26
199161	YBADJ	TRU578	-246.20	-263.66	-273.11	-274.26	-267.07	-252.29
199162	YBADJ	TRU578	-229.66	-199.88	-164.02	-123.18	-78.59	-31.62
199163	YBADJ	TRU578	16.32	63.75	112.04	152.17	189.60	221.26
199164	YBADJ	TRU578	246.20	263.66	273.11	274.26	267.07	252.29
199165								
199166	YBADJ	TRU579	233.70	203.76	167.63	126.41	81.34	33.81
199167	YBADJ	TRU579	-14.76	-62.87	-111.86	-152.70	-190.82	-223.14
199168	YBADJ	TRU579	-248.68	-266.66	-276.54	-278.02	-271.05	-256.37
199169	YBADJ	TRU579	-233.70	-203.76	-167.63	-126.41	-81.34	-33.81
199170	YBADJ	TRU579	14.76	62.87	111.86	152.70	190.82	223.14
199171	YBADJ	TRU579	248.68	266.66	276.54	278.02	271.05	256.36
199172								
199173	YBADJ	TRU580	237.70	207.57	171.12	129.48	83.90	35.77
199174	YBADJ	TRU580	-13.44	-62.25	-111.95	-153.50	-192.30	-225.26
199175	YBADJ	TRU580	-251.37	-269.84	-280.12	-281.88	-275.08	-260.45
199176	YBADJ	TRU580	-237.70	-207.57	-171.12	-129.48	-83.90	-35.77
199177	YBADJ	TRU580	13.44	62.25	111.95	153.50	192.30	225.26
199178	YBADJ	TRU580	251.37	269.84	280.12	281.88	275.08	260.44
199179								
199180	YBADJ	TRU581	241.83	211.52	174.78	132.73	86.65	37.93
199181	YBADJ	TRU581	-11.93	-61.44	-111.86	-154.13	-193.64	-227.26
199182	YBADJ	TRU581	-253.98	-272.98	-283.69	-285.77	-279.17	-264.62
199183	YBADJ	TRU581	-241.83	-211.52	-174.78	-132.73	-86.65	-37.93
199184	YBADJ	TRU581	11.93	61.44	111.86	154.13	193.64	227.26
199185	YBADJ	TRU581	253.98	272.98	283.69	285.77	279.17	264.61
199186								
199187	YBADJ	TRU582	257.25	226.20	188.27	144.63	96.59	45.61

199188	YBADJ	TRU582	-6.75	-58.91	-112.06	-157.06	-199.20	-235.29
199189	YBADJ	TRU582	-264.22	-285.14	-297.38	-300.59	-294.67	-280.32
199190	YBADJ	TRU582	-257.25	-226.20	-188.27	-144.63	-96.59	-45.61
199191	YBADJ	TRU582	6.75	58.91	112.06	157.06	199.20	235.29
199192	YBADJ	TRU582	264.22	285.14	297.38	300.59	294.67	280.31
199193								
199194	YBADJ	TRU583	253.24	222.37	184.74	141.50	93.96	43.57
199195	YBADJ	TRU583	-8.15	-59.62	-112.06	-156.35	-197.80	-233.25
199196	YBADJ	TRU583	-261.60	-282.01	-293.85	-296.76	-290.65	-276.24
199197	YBADJ	TRU583	-253.24	-222.37	-184.74	-141.50	-93.96	-43.57
199198	YBADJ	TRU583	8.15	59.62	112.06	156.35	197.80	233.25
199199	YBADJ	TRU583	261.60	282.01	293.85	296.76	290.65	276.23
199200								
199201	YBADJ	TRU584	-221.59	-191.98	-156.53	-116.33	-72.59	-26.65
199202	YBADJ	TRU584	20.10	66.25	107.59	150.41	186.75	217.42
199203	YBADJ	TRU584	241.47	258.20	267.07	267.83	260.46	244.64
199204	YBADJ	TRU584	221.59	191.98	156.53	116.33	72.59	26.65
199205	YBADJ	TRU584	-20.11	-66.25	-107.59	-150.41	-186.75	-217.42
199206	YBADJ	TRU584	-241.47	-258.20	-267.07	-267.83	-260.46	-244.64
199207								
199208	YBADJ	TRU585	-245.51	-214.84	-177.63	-135.03	-88.33	-38.94
199209	YBADJ	TRU585	11.63	61.85	107.40	154.44	194.87	229.38
199210	YBADJ	TRU585	256.92	276.66	287.99	290.56	284.31	268.90
199211	YBADJ	TRU585	245.51	214.84	177.63	135.03	88.33	38.94
199212	YBADJ	TRU585	-11.63	-61.85	-107.40	-154.44	-194.87	-229.38
199213	YBADJ	TRU585	-256.92	-276.66	-287.99	-290.56	-284.31	-268.90
199214								
199215	YBADJ	TRU586	-241.49	-210.98	-174.06	-131.85	-85.64	-36.82
199216	YBADJ	TRU586	13.11	62.65	107.50	153.83	193.57	227.43
199217	YBADJ	TRU586	254.38	273.60	284.51	286.77	280.32	264.83
199218	YBADJ	TRU586	241.49	210.98	174.06	131.85	85.64	36.82
199219	YBADJ	TRU586	-13.12	-62.65	-107.50	-153.83	-193.57	-227.43
199220	YBADJ	TRU586	-254.38	-273.60	-284.51	-286.77	-280.32	-264.83
199221								
199222	YBADJ	TRU587	-237.76	-207.44	-170.82	-129.00	-83.27	-35.01
199223	YBADJ	TRU587	14.32	63.21	107.40	153.07	192.18	225.45
199224	YBADJ	TRU587	251.86	270.63	281.17	283.17	276.56	261.03
199225	YBADJ	TRU587	237.76	207.44	170.82	129.00	83.27	35.01
199226	YBADJ	TRU587	-14.32	-63.21	-107.40	-153.07	-192.18	-225.45
199227	YBADJ	TRU587	-251.86	-270.63	-281.17	-283.17	-276.56	-261.03
199228								
199229	YBADJ	TRU588	-233.72	-203.55	-167.20	-125.76	-80.51	-32.81
199230	YBADJ	TRU588	15.89	64.11	107.59	152.55	190.97	223.58
199231	YBADJ	TRU588	249.39	267.63	277.74	279.41	272.59	256.96
199232	YBADJ	TRU588	233.72	203.55	167.20	125.76	80.51	32.81
199233	YBADJ	TRU588	-15.89	-64.11	-107.59	-152.55	-190.97	-223.58
199234	YBADJ	TRU588	-249.39	-267.63	-277.74	-279.41	-272.59	-256.96
199235								
199236	YBADJ	TRU589	-229.72	-199.75	-163.71	-122.70	-77.96	-30.85
199237	YBADJ	TRU589	17.20	64.73	107.50	151.76	189.49	221.46
199238	YBADJ	TRU589	246.70	264.45	274.16	275.54	268.55	252.88
199239	YBADJ	TRU589	229.72	199.75	163.71	122.70	77.96	30.85
199240	YBADJ	TRU589	-17.20	-64.73	-107.50	-151.76	-189.49	-221.46
199241	YBADJ	TRU589	-246.70	-264.45	-274.16	-275.54	-268.55	-252.88
199242								
199243	YBADJ	TRU590	-225.60	-195.80	-160.05	-119.45	-75.21	-28.68
199244	YBADJ	TRU590	18.71	65.54	107.59	151.12	188.14	219.45
199245	YBADJ	TRU590	244.09	261.31	270.60	271.66	264.46	248.71
199246	YBADJ	TRU590	225.60	195.80	160.05	119.44	75.21	28.68
199247	YBADJ	TRU590	-18.71	-65.54	-107.59	-151.12	-188.14	-219.45
199248	YBADJ	TRU590	-244.09	-261.31	-270.60	-271.66	-264.46	-248.71
199249								
199250	YBADJ	TRU591	-253.31	-222.23	-184.40	-140.96	-93.24	-42.68
199251	YBADJ	TRU591	9.17	60.74	107.68	156.10	197.86	233.61
199252	YBADJ	TRU591	262.26	282.94	295.03	298.15	292.21	276.87
199253	YBADJ	TRU591	253.31	222.23	184.40	140.96	93.24	42.68

199254	YBADJ	TRU591	-9.17	-60.74	-107.68	-156.10	-197.86	-233.61
199255	YBADJ	TRU591	-262.26	-282.94	-295.03	-298.15	-292.21	-276.87
199256								
199257	YBADJ	TRU592	293.64	299.17	295.61	283.08	261.94	232.84
199258	YBADJ	TRU592	196.67	154.52	104.89	56.82	5.12	-46.75
199259	YBADJ	TRU592	-97.19	-144.68	-187.77	-225.16	-255.71	-279.01
199260	YBADJ	TRU592	-293.64	-299.17	-295.61	-283.08	-261.94	-232.84
199261	YBADJ	TRU592	-196.67	-154.52	-104.89	-56.82	-5.12	46.75
199262	YBADJ	TRU592	97.19	144.68	187.77	225.16	255.71	279.01
199263								
199264	YBADJ	TRU593	-257.33	-226.07	-187.93	-144.08	-95.86	-44.72
199265	YBADJ	TRU593	7.77	60.03	107.68	156.81	199.26	235.65
199266	YBADJ	TRU593	264.88	286.07	298.56	301.98	296.23	280.95
199267	YBADJ	TRU593	257.33	226.07	187.93	144.08	95.86	44.72
199268	YBADJ	TRU593	-7.77	-60.03	-107.68	-156.81	-199.26	-235.65
199269	YBADJ	TRU593	-264.88	-286.07	-298.56	-301.98	-296.23	-280.95
199270								
199271	YBADJ	TRU594	-190.31	-162.12	-129.01	-91.97	-52.14	-10.73
199272	YBADJ	TRU594	31.01	71.81	107.64	144.95	175.94	201.58
199273	YBADJ	TRU594	221.10	233.91	239.60	238.01	229.20	212.89
199274	YBADJ	TRU594	190.31	162.12	129.01	91.97	52.14	10.73
199275	YBADJ	TRU594	-31.01	-71.81	-107.64	-144.95	-175.94	-201.58
199276	YBADJ	TRU594	-221.10	-233.91	-239.60	-238.01	-229.20	-212.89
199277								
199278	YBADJ	TRU595	-214.25	-185.00	-150.12	-110.69	-67.89	-23.03
199279	YBADJ	TRU595	22.53	67.41	107.45	148.98	184.06	213.56
199280	YBADJ	TRU595	236.56	252.38	260.52	260.76	253.07	237.16
199281	YBADJ	TRU595	214.25	185.00	150.12	110.69	67.89	23.03
199282	YBADJ	TRU595	-22.53	-67.41	-107.45	-148.98	-184.06	-213.56
199283	YBADJ	TRU595	-236.56	-252.38	-260.52	-260.76	-253.07	-237.16
199284								
199285	YBADJ	TRU596	-210.21	-181.13	-146.54	-107.50	-65.20	-20.91
199286	YBADJ	TRU596	24.01	68.20	107.54	148.36	182.75	211.59
199287	YBADJ	TRU596	234.01	249.31	257.04	256.95	249.06	233.08
199288	YBADJ	TRU596	210.21	181.13	146.54	107.50	65.20	20.91
199289	YBADJ	TRU596	-24.01	-68.20	-107.54	-148.36	-182.75	-211.59
199290	YBADJ	TRU596	-234.01	-249.31	-257.04	-256.95	-249.06	-233.08
199291								
199292	YBADJ	TRU597	-206.50	-177.60	-143.31	-104.66	-62.83	-19.09
199293	YBADJ	TRU597	25.22	68.77	107.45	147.61	181.37	209.62
199294	YBADJ	TRU597	231.50	246.35	253.71	253.36	245.31	229.29
199295	YBADJ	TRU597	206.50	177.60	143.31	104.66	62.83	19.09
199296	YBADJ	TRU597	-25.22	-68.77	-107.45	-147.61	-181.37	-209.62
199297	YBADJ	TRU597	-231.50	-246.35	-253.71	-253.36	-245.31	-229.29
199298								
199299	YBADJ	TRU598	-202.45	-173.70	-139.68	-101.41	-60.06	-16.89
199300	YBADJ	TRU598	26.80	69.67	107.64	147.09	180.15	207.74
199301	YBADJ	TRU598	229.02	243.34	250.27	249.59	241.33	225.21
199302	YBADJ	TRU598	202.45	173.70	139.68	101.41	60.06	16.89
199303	YBADJ	TRU598	-26.80	-69.67	-107.64	-147.09	-180.15	-207.74
199304	YBADJ	TRU598	-229.02	-243.34	-250.27	-249.59	-241.33	-225.21
199305								
199306	YBADJ	TRU599	-198.46	-169.91	-136.20	-98.36	-57.52	-14.94
199307	YBADJ	TRU599	28.10	70.28	107.54	146.28	178.67	205.62
199308	YBADJ	TRU599	226.33	240.16	246.70	245.73	237.30	221.14
199309	YBADJ	TRU599	198.46	169.91	136.20	98.36	57.52	14.94
199310	YBADJ	TRU599	-28.10	-70.28	-107.54	-146.28	-178.67	-205.62
199311	YBADJ	TRU599	-226.33	-240.16	-246.69	-245.73	-237.30	-221.14
199312								
199313	YBADJ	TRU600	-194.33	-165.96	-132.54	-95.10	-54.77	-12.77
199314	YBADJ	TRU600	29.62	71.10	107.64	145.66	177.34	203.62
199315	YBADJ	TRU600	223.73	237.03	243.13	241.85	233.21	216.97
199316	YBADJ	TRU600	194.33	165.96	132.54	95.10	54.77	12.77
199317	YBADJ	TRU600	-29.62	-71.10	-107.64	-145.66	-177.34	-203.62
199318	YBADJ	TRU600	-223.73	-237.03	-243.13	-241.85	-233.21	-216.97
199319								

199320	YBADJ	TRU601	-158.81	-132.13	-101.44	-67.66	-31.83	4.98
199321	YBADJ	TRU601	41.63	77.01	107.27	139.02	164.63	185.24
199322	YBADJ	TRU601	200.22	209.12	211.66	207.77	197.57	180.84
199323	YBADJ	TRU601	158.81	132.13	101.44	67.66	31.83	-4.98
199324	YBADJ	TRU601	-41.63	-77.01	-107.27	-139.02	-164.63	-185.24
199325	YBADJ	TRU601	-200.22	-209.12	-211.66	-207.77	-197.57	-180.84
199326								
199327	YBADJ	TRU602	-182.74	-155.00	-122.54	-86.37	-47.56	-7.32
199328	YBADJ	TRU602	33.15	72.61	107.08	143.05	172.75	197.21
199329	YBADJ	TRU602	215.67	227.58	232.57	230.50	221.43	205.10
199330	YBADJ	TRU602	182.74	155.00	122.54	86.37	47.56	7.32
199331	YBADJ	TRU602	-33.15	-72.61	-107.08	-143.05	-172.75	-197.20
199332	YBADJ	TRU602	-215.67	-227.58	-232.57	-230.50	-221.43	-205.10
199333								
199334	YBADJ	TRU603	-178.72	-151.14	-118.97	-83.19	-44.88	-5.21
199335	YBADJ	TRU603	34.63	73.41	107.17	142.43	171.44	195.25
199336	YBADJ	TRU603	213.12	224.52	229.09	226.71	217.44	201.03
199337	YBADJ	TRU603	178.71	151.14	118.97	83.19	44.88	5.21
199338	YBADJ	TRU603	-34.63	-73.41	-107.17	-142.43	-171.44	-195.25
199339	YBADJ	TRU603	-213.12	-224.52	-229.09	-226.71	-217.44	-201.03
199340								
199341	YBADJ	TRU604	-174.99	-147.60	-115.73	-80.34	-42.51	-3.38
199342	YBADJ	TRU604	35.84	73.98	107.08	141.68	170.06	193.27
199343	YBADJ	TRU604	210.61	221.55	225.76	223.11	213.68	197.23
199344	YBADJ	TRU604	174.99	147.60	115.73	80.34	42.51	3.38
199345	YBADJ	TRU604	-35.84	-73.98	-107.08	-141.68	-170.06	-193.27
199346	YBADJ	TRU604	-210.61	-221.55	-225.76	-223.11	-213.68	-197.23
199347								
199348	YBADJ	TRU605	-170.94	-143.70	-112.10	-77.09	-39.74	-1.18
199349	YBADJ	TRU605	37.41	74.87	107.27	141.16	168.84	191.39
199350	YBADJ	TRU605	208.13	218.55	222.32	219.34	209.69	193.15
199351	YBADJ	TRU605	170.94	143.70	112.10	77.09	39.74	1.18
199352	YBADJ	TRU605	-37.41	-74.87	-107.27	-141.16	-168.84	-191.39
199353	YBADJ	TRU605	-208.13	-218.55	-222.32	-219.34	-209.69	-193.15
199354								
199355	YBADJ	TRU606	-166.95	-139.91	-108.62	-74.04	-37.20	0.77
199356	YBADJ	TRU606	38.71	75.48	107.17	140.35	167.36	189.27
199357	YBADJ	TRU606	205.44	215.36	218.75	215.48	205.67	189.08
199358	YBADJ	TRU606	166.95	139.91	108.62	74.04	37.20	-0.77
199359	YBADJ	TRU606	-38.71	-75.48	-107.17	-140.35	-167.36	-189.27
199360	YBADJ	TRU606	-205.44	-215.36	-218.75	-215.48	-205.67	-189.08
199361								
199362	YBADJ	TRU607	-162.82	-135.96	-104.96	-70.78	-34.44	2.94
199363	YBADJ	TRU607	40.23	76.30	107.27	139.73	166.02	187.27
199364	YBADJ	TRU607	202.84	212.23	215.18	211.60	201.58	184.91
199365	YBADJ	TRU607	162.82	135.96	104.96	70.78	34.44	-2.94
199366	YBADJ	TRU607	-40.23	-76.30	-107.27	-139.73	-166.02	-187.27
199367	YBADJ	TRU607	-202.84	-212.23	-215.18	-211.60	-201.58	-184.91
199368								
199369	YBADJ	TRU608	-127.55	-102.33	-74.01	-43.44	-11.54	20.70
199370	YBADJ	TRU608	52.32	82.34	107.08	133.31	153.58	169.18
199371	YBADJ	TRU608	179.65	184.65	184.04	177.84	166.24	149.07
199372	YBADJ	TRU608	127.55	102.33	74.01	43.44	11.54	-20.70
199373	YBADJ	TRU608	-52.32	-82.34	-107.08	-133.31	-153.58	-169.18
199374	YBADJ	TRU608	-179.65	-184.65	-184.04	-177.84	-166.24	-149.06
199375								
199376	YBADJ	TRU609	-151.47	-125.19	-95.11	-62.14	-27.28	8.42
199377	YBADJ	TRU609	43.85	77.95	106.90	137.35	161.71	181.16
199378	YBADJ	TRU609	195.10	203.12	204.96	200.58	190.10	173.32
199379	YBADJ	TRU609	151.47	125.19	95.11	62.14	27.28	-8.42
199380	YBADJ	TRU609	-43.85	-77.95	-106.90	-137.35	-161.71	-181.16
199381	YBADJ	TRU609	-195.10	-203.12	-204.96	-200.58	-190.10	-173.32
199382								
199383	YBADJ	TRU610	-147.45	-121.34	-91.54	-58.96	-24.59	10.53
199384	YBADJ	TRU610	45.33	78.75	106.99	136.73	160.40	179.20
199385	YBADJ	TRU610	192.56	200.06	201.48	196.78	186.11	169.25

199386	YBADJ	TRU610	147.45	121.34	91.54	58.96	24.59	-10.53
199387	YBADJ	TRU610	-45.33	-78.75	-106.99	-136.73	-160.40	-179.20
199388	YBADJ	TRU610	-192.56	-200.06	-201.48	-196.78	-186.11	-169.25
199389								
199390	YBADJ	TRU611	-143.72	-117.80	-88.29	-56.11	-22.22	12.35
199391	YBADJ	TRU611	46.54	79.32	106.90	135.98	159.02	177.22
199392	YBADJ	TRU611	190.04	197.09	198.15	193.18	182.35	165.45
199393	YBADJ	TRU611	143.72	117.80	88.29	56.11	22.22	-12.35
199394	YBADJ	TRU611	-46.54	-79.32	-106.90	-135.98	-159.02	-177.22
199395	YBADJ	TRU611	-190.04	-197.09	-198.15	-193.18	-182.35	-165.45
199396								
199397	YBADJ	TRU612	-139.67	-113.90	-84.67	-52.87	-19.46	14.55
199398	YBADJ	TRU612	48.11	80.20	107.08	135.45	157.79	175.34
199399	YBADJ	TRU612	187.56	194.08	194.70	189.41	178.36	161.37
199400	YBADJ	TRU612	139.67	113.90	84.67	52.87	19.46	-14.55
199401	YBADJ	TRU612	-48.11	-80.20	-107.08	-135.45	-157.79	-175.34
199402	YBADJ	TRU612	-187.56	-194.08	-194.70	-189.41	-178.36	-161.37
199403								
199404	YBADJ	TRU613	-135.68	-110.11	-81.19	-49.81	-16.91	16.50
199405	YBADJ	TRU613	49.41	80.82	106.99	134.66	156.32	173.23
199406	YBADJ	TRU613	184.87	190.90	191.13	185.55	174.34	157.30
199407	YBADJ	TRU613	135.68	110.11	81.19	49.81	16.91	-16.50
199408	YBADJ	TRU613	-49.41	-80.82	-106.99	-134.66	-156.32	-173.23
199409	YBADJ	TRU613	-184.87	-190.90	-191.13	-185.55	-174.34	-157.30
199410								
199411	YBADJ	TRU614	-131.56	-106.16	-77.53	-46.55	-14.16	18.67
199412	YBADJ	TRU614	50.92	81.63	107.08	134.02	154.97	171.22
199413	YBADJ	TRU614	182.26	187.77	187.57	181.67	170.25	153.13
199414	YBADJ	TRU614	131.56	106.16	77.53	46.55	14.16	-18.67
199415	YBADJ	TRU614	-50.92	-81.63	-107.08	-134.02	-154.97	-171.22
199416	YBADJ	TRU614	-182.26	-187.77	-187.57	-181.67	-170.25	-153.13
199417								
199418	YBADJ	TRU615	-96.27	-72.50	-46.53	-19.15	8.82	36.51
199419	YBADJ	TRU615	63.10	87.77	106.99	127.71	142.63	153.22
199420	YBADJ	TRU615	159.15	160.25	156.47	147.95	134.93	117.28
199421	YBADJ	TRU615	96.27	72.50	46.53	19.15	-8.82	-36.51
199422	YBADJ	TRU615	-63.10	-87.77	-106.99	-127.71	-142.63	-153.22
199423	YBADJ	TRU615	-159.15	-160.25	-156.47	-147.95	-134.93	-117.28
199424								
199425	YBADJ	TRU616	-120.19	-95.36	-67.64	-37.86	-6.92	24.22
199426	YBADJ	TRU616	54.62	83.37	106.80	131.73	150.75	165.18
199427	YBADJ	TRU616	174.60	178.71	177.39	170.68	158.78	141.54
199428	YBADJ	TRU616	120.19	95.36	67.64	37.86	6.92	-24.22
199429	YBADJ	TRU616	-54.62	-83.37	-106.80	-131.73	-150.75	-165.18
199430	YBADJ	TRU616	-174.60	-178.71	-177.39	-170.68	-158.78	-141.54
199431								
199432	YBADJ	TRU617	-116.17	-91.51	-64.06	-34.67	-4.23	26.34
199433	YBADJ	TRU617	56.11	84.18	106.90	131.12	149.45	163.23
199434	YBADJ	TRU617	172.06	175.66	173.91	166.89	154.79	137.47
199435	YBADJ	TRU617	116.17	91.51	64.06	34.67	4.23	-26.34
199436	YBADJ	TRU617	-56.11	-84.18	-106.90	-131.12	-149.45	-163.23
199437	YBADJ	TRU617	-172.06	-175.66	-173.91	-166.89	-154.79	-137.47
199438								
199439	YBADJ	TRU618	-112.44	-87.97	-60.82	-31.83	-1.87	28.15
199440	YBADJ	TRU618	57.32	84.74	106.80	130.37	148.06	161.25
199441	YBADJ	TRU618	169.54	172.68	170.57	163.28	151.03	133.67
199442	YBADJ	TRU618	112.44	87.97	60.82	31.83	1.87	-28.15
199443	YBADJ	TRU618	-57.32	-84.74	-106.80	-130.37	-148.06	-161.25
199444	YBADJ	TRU618	-169.54	-172.68	-170.57	-163.28	-151.03	-133.67
199445								
199446	YBADJ	TRU619	-108.39	-84.07	-57.19	-28.58	0.90	30.36
199447	YBADJ	TRU619	58.89	85.63	106.99	129.84	146.84	159.37
199448	YBADJ	TRU619	167.06	169.68	167.14	159.52	147.05	129.59
199449	YBADJ	TRU619	108.39	84.07	57.19	28.58	-0.90	-30.36
199450	YBADJ	TRU619	-58.89	-85.63	-106.99	-129.84	-146.84	-159.37
199451	YBADJ	TRU619	-167.06	-169.68	-167.14	-159.52	-147.05	-129.59

199452								
199453	YBADJ	TRU620	-104.40	-80.28	-53.71	-25.52	3.45	32.32
199454	YBADJ	TRU620	60.20	86.25	106.90	129.05	145.36	157.26
199455	YBADJ	TRU620	164.38	166.50	163.57	155.66	143.03	125.52
199456	YBADJ	TRU620	104.40	80.28	53.71	25.52	-3.45	-32.32
199457	YBADJ	TRU620	-60.20	-86.25	-106.90	-129.05	-145.36	-157.26
199458	YBADJ	TRU620	-164.38	-166.50	-163.57	-155.66	-143.03	-125.52
199459								
199460	YBADJ	TRU621	-100.28	-76.33	-50.06	-22.27	6.20	34.48
199461	YBADJ	TRU621	61.71	87.06	106.99	128.41	144.02	155.25
199462	YBADJ	TRU621	161.77	163.36	160.00	151.77	138.93	121.35
199463	YBADJ	TRU621	100.28	76.33	50.06	22.27	-6.20	-34.48
199464	YBADJ	TRU621	-61.71	-87.06	-106.99	-128.41	-144.02	-155.25
199465	YBADJ	TRU621	-161.77	-163.36	-160.00	-151.77	-138.93	-121.35
199466								
199467	YBADJ	TRU622	-65.02	-42.73	-19.15	5.02	29.03	52.16
199468	YBADJ	TRU622	73.71	93.01	106.71	121.91	131.50	137.08
199469	YBADJ	TRU622	138.51	135.72	128.81	117.99	103.58	85.50
199470	YBADJ	TRU622	65.02	42.73	19.15	-5.02	-29.03	-52.16
199471	YBADJ	TRU622	-73.71	-93.01	-106.71	-121.91	-131.50	-137.08
199472	YBADJ	TRU622	-138.51	-135.72	-128.81	-117.99	-103.58	-85.50
199473								
199474	YBADJ	TRU623	-88.94	-65.60	-40.26	-13.69	13.29	39.87
199475	YBADJ	TRU623	65.23	88.61	106.52	125.94	139.62	149.05
199476	YBADJ	TRU623	153.96	154.18	149.73	140.72	127.44	109.76
199477	YBADJ	TRU623	88.94	65.60	40.26	13.69	-13.29	-39.87
199478	YBADJ	TRU623	-65.23	-88.61	-106.52	-125.94	-139.62	-149.05
199479	YBADJ	TRU623	-153.96	-154.18	-149.73	-140.72	-127.44	-109.76
199480								
199481	YBADJ	TRU624	-84.92	-61.74	-36.68	-10.51	15.98	41.99
199482	YBADJ	TRU624	66.72	89.42	106.62	125.33	138.32	147.10
199483	YBADJ	TRU624	151.42	151.13	146.25	136.93	123.45	105.70
199484	YBADJ	TRU624	84.92	61.74	36.68	10.51	-15.98	-41.99
199485	YBADJ	TRU624	-66.72	-89.42	-106.62	-125.33	-138.32	-147.10
199486	YBADJ	TRU624	-151.42	-151.13	-146.25	-136.93	-123.45	-105.69
199487								
199488	YBADJ	TRU625	-81.19	-58.20	-33.44	-7.66	18.35	43.80
199489	YBADJ	TRU625	67.92	89.98	106.52	124.57	136.92	145.11
199490	YBADJ	TRU625	148.90	148.16	142.91	133.33	119.69	101.89
199491	YBADJ	TRU625	81.19	58.20	33.44	7.66	-18.35	-43.80
199492	YBADJ	TRU625	-67.92	-89.98	-106.52	-124.57	-136.92	-145.11
199493	YBADJ	TRU625	-148.90	-148.16	-142.91	-133.33	-119.69	-101.89
199494								
199495	YBADJ	TRU626	-77.14	-54.30	-29.81	-4.41	21.12	46.01
199496	YBADJ	TRU626	69.50	90.88	106.71	124.05	135.71	143.24
199497	YBADJ	TRU626	146.42	145.15	139.47	129.56	115.70	97.82
199498	YBADJ	TRU626	77.14	54.30	29.81	4.41	-21.12	-46.01
199499	YBADJ	TRU626	-69.50	-90.88	-106.71	-124.05	-135.71	-143.24
199500	YBADJ	TRU626	-146.42	-145.15	-139.47	-129.56	-115.70	-97.81
199501								
199502	YBADJ	TRU627	-73.15	-50.51	-26.33	-1.35	23.66	47.96
199503	YBADJ	TRU627	70.80	91.49	106.62	123.26	134.23	141.13
199504	YBADJ	TRU627	143.73	141.98	135.90	125.70	111.68	93.74
199505	YBADJ	TRU627	73.15	50.51	26.33	1.35	-23.66	-47.96
199506	YBADJ	TRU627	-70.80	-91.49	-106.62	-123.26	-134.23	-141.13
199507	YBADJ	TRU627	-143.73	-141.98	-135.90	-125.70	-111.68	-93.74
199508								
199509	YBADJ	TRU628	-69.03	-46.56	-22.68	1.90	26.41	50.13
199510	YBADJ	TRU628	72.32	92.31	106.71	122.62	132.89	139.12
199511	YBADJ	TRU628	141.12	138.84	132.34	121.81	107.59	89.58
199512	YBADJ	TRU628	69.03	46.56	22.68	-1.90	-26.41	-50.13
199513	YBADJ	TRU628	-72.32	-92.31	-106.71	-122.62	-132.89	-139.12
199514	YBADJ	TRU628	-141.12	-138.84	-132.34	-121.81	-107.59	-89.57
199515								
199516	YBADJ	TRU629	-33.59	-12.71	8.55	29.56	49.67	68.27
199517	YBADJ	TRU629	84.79	98.74	106.90	116.56	120.77	121.31

199518	YBADJ	TRU629	118.16	111.42	101.30	88.10	72.22	53.62
199519	YBADJ	TRU629	33.59	12.71	-8.55	-29.56	-49.67	-68.27
199520	YBADJ	TRU629	-84.79	-98.74	-106.90	-116.56	-120.77	-121.31
199521	YBADJ	TRU629	-118.16	-111.42	-101.30	-88.10	-72.22	-53.62
199522								
199523	YBADJ	TRU630	-57.53	-35.58	-12.56	10.85	33.92	55.97
199524	YBADJ	TRU630	76.31	94.34	106.71	120.59	128.89	133.28
199525	YBADJ	TRU630	133.62	129.89	122.22	110.84	96.09	77.89
199526	YBADJ	TRU630	57.53	35.58	12.56	-10.85	-33.92	-55.97
199527	YBADJ	TRU630	-76.31	-94.34	-106.71	-120.59	-128.89	-133.28
199528	YBADJ	TRU630	-133.62	-129.89	-122.22	-110.84	-96.09	-77.89
199529								
199530	YBADJ	TRU631	-53.49	-31.72	-8.98	14.03	36.61	58.08
199531	YBADJ	TRU631	77.79	95.13	106.80	119.97	127.58	131.32
199532	YBADJ	TRU631	131.06	126.82	118.73	107.03	92.08	73.82
199533	YBADJ	TRU631	53.49	31.72	8.98	-14.03	-36.61	-58.08
199534	YBADJ	TRU631	-77.79	-95.13	-106.80	-119.97	-127.58	-131.32
199535	YBADJ	TRU631	-131.06	-126.82	-118.73	-107.03	-92.08	-73.81
199536								
199537	YBADJ	TRU632	-49.78	-28.19	-5.74	16.87	38.98	59.90
199538	YBADJ	TRU632	79.00	95.70	106.71	119.22	126.20	129.34
199539	YBADJ	TRU632	128.56	123.86	115.41	103.44	88.34	70.02
199540	YBADJ	TRU632	49.78	28.19	5.74	-16.87	-38.98	-59.90
199541	YBADJ	TRU632	-79.00	-95.70	-106.71	-119.22	-126.20	-129.34
199542	YBADJ	TRU632	-128.56	-123.86	-115.41	-103.44	-88.34	-70.02
199543								
199544	YBADJ	TRU633	-45.72	-24.29	-2.12	20.12	41.75	62.11
199545	YBADJ	TRU633	80.58	96.60	106.90	118.70	124.99	127.47
199546	YBADJ	TRU633	126.08	120.86	111.97	99.67	84.35	65.95
199547	YBADJ	TRU633	45.72	24.29	2.12	-20.12	-41.75	-62.11
199548	YBADJ	TRU633	-80.58	-96.60	-106.90	-118.70	-124.99	-127.47
199549	YBADJ	TRU633	-126.08	-120.86	-111.97	-99.67	-84.35	-65.94
199550								
199551	YBADJ	TRU634	-41.73	-20.50	1.36	23.17	44.29	64.05
199552	YBADJ	TRU634	81.87	97.21	106.80	117.90	123.50	125.35
199553	YBADJ	TRU634	123.39	117.68	108.39	95.81	80.33	61.87
199554	YBADJ	TRU634	41.73	20.50	-1.36	-23.18	-44.29	-64.05
199555	YBADJ	TRU634	-81.87	-97.21	-106.80	-117.90	-123.50	-125.35
199556	YBADJ	TRU634	-123.39	-117.68	-108.39	-95.81	-80.33	-61.87
199557								
199558	YBADJ	TRU635	-37.61	-16.55	5.02	26.43	47.04	66.23
199559	YBADJ	TRU635	83.39	98.03	106.90	117.27	122.17	123.35
199560	YBADJ	TRU635	120.78	114.55	104.83	91.93	76.24	57.71
199561	YBADJ	TRU635	37.61	16.55	-5.02	-26.43	-47.04	-66.23
199562	YBADJ	TRU635	-83.39	-98.03	-106.90	-117.27	-122.17	-123.35
199563	YBADJ	TRU635	-120.78	-114.55	-104.83	-91.93	-76.24	-57.70
199564								
199565	YBADJ	TRU636	-2.74	16.64	35.52	53.32	69.50	83.56
199566	YBADJ	TRU636	95.09	103.73	106.43	110.65	109.59	105.20
199567	YBADJ	TRU636	97.61	87.06	73.86	58.42	41.20	22.21
199568	YBADJ	TRU636	2.74	-16.64	-35.52	-53.32	-69.50	-83.56
199569	YBADJ	TRU636	-95.09	-103.73	-106.43	-110.65	-109.59	-105.20
199570	YBADJ	TRU636	-97.61	-87.06	-73.86	-58.42	-41.20	-22.21
199571								
199572	YBADJ	TRU637	-26.67	-6.22	14.41	34.61	53.76	71.27
199573	YBADJ	TRU637	86.62	99.34	106.25	114.68	117.72	117.18
199574	YBADJ	TRU637	113.07	105.53	94.79	81.16	65.07	46.48
199575	YBADJ	TRU637	26.67	6.22	-14.41	-34.61	-53.76	-71.27
199576	YBADJ	TRU637	-86.62	-99.34	-106.25	-114.68	-117.72	-117.18
199577	YBADJ	TRU637	-113.07	-105.53	-94.79	-81.16	-65.07	-46.48
199578								
199579	YBADJ	TRU638	-22.64	-2.36	17.99	37.79	56.45	73.39
199580	YBADJ	TRU638	88.10	100.13	106.34	114.06	116.41	115.21
199581	YBADJ	TRU638	110.52	102.47	91.30	77.36	61.07	42.40
199582	YBADJ	TRU638	22.64	2.36	-17.99	-37.79	-56.45	-73.39
199583	YBADJ	TRU638	-88.10	-100.13	-106.34	-114.06	-116.41	-115.21

199584	YBADJ	TRU638	-110.52	-102.47	-91.30	-77.36	-61.07	-42.40
199585								
199586	YBADJ	TRU639	-18.92	1.17	21.23	40.64	58.82	75.21
199587	YBADJ	TRU639	89.31	100.70	106.25	113.32	115.03	113.24
199588	YBADJ	TRU639	108.01	99.51	87.97	73.77	57.32	38.61
199589	YBADJ	TRU639	18.92	-1.17	-21.23	-40.64	-58.82	-75.21
199590	YBADJ	TRU639	-89.31	-100.70	-106.25	-113.32	-115.03	-113.24
199591	YBADJ	TRU639	-108.01	-99.51	-87.97	-73.77	-57.32	-38.61
199592								
199593	YBADJ	TRU640	-14.87	5.07	24.85	43.88	61.58	77.40
199594	YBADJ	TRU640	90.88	101.59	106.43	112.79	113.80	111.36
199595	YBADJ	TRU640	105.53	96.50	84.53	70.00	53.34	34.53
199596	YBADJ	TRU640	14.87	-5.07	-24.85	-43.88	-61.58	-77.40
199597	YBADJ	TRU640	-90.88	-101.59	-106.43	-112.79	-113.80	-111.36
199598	YBADJ	TRU640	-105.53	-96.50	-84.53	-70.00	-53.34	-34.53
199599								
199600	YBADJ	TRU641	-10.88	8.86	28.33	46.94	64.12	79.36
199601	YBADJ	TRU641	92.18	102.21	106.34	111.99	112.32	109.24
199602	YBADJ	TRU641	102.84	93.32	80.96	66.14	49.31	30.46
199603	YBADJ	TRU641	10.88	-8.86	-28.33	-46.94	-64.12	-79.36
199604	YBADJ	TRU641	-92.18	-102.21	-106.34	-111.99	-112.32	-109.24
199605	YBADJ	TRU641	-102.84	-93.32	-80.96	-66.14	-49.31	-30.46
199606								
199607	YBADJ	TRU642	-6.76	12.81	31.99	50.19	66.87	81.52
199608	YBADJ	TRU642	93.69	103.02	106.43	111.36	110.98	107.24
199609	YBADJ	TRU642	100.23	90.18	77.39	62.25	45.22	26.29
199610	YBADJ	TRU642	6.76	-12.81	-31.99	-50.19	-66.87	-81.52
199611	YBADJ	TRU642	-93.69	-103.02	-106.43	-111.36	-110.98	-107.24
199612	YBADJ	TRU642	-100.23	-90.18	-77.39	-62.25	-45.22	-26.29
199613								
199614	YBADJ	TRU643	28.60	46.50	62.98	77.55	89.77	99.26
199615	YBADJ	TRU643	105.73	108.99	106.15	104.84	98.42	89.02
199616	YBADJ	TRU643	76.91	62.46	46.12	28.38	9.77	-9.66
199617	YBADJ	TRU643	-28.60	-46.50	-62.98	-77.55	-89.77	-99.26
199618	YBADJ	TRU643	-105.73	-108.99	-106.15	-104.84	-98.42	-89.02
199619	YBADJ	TRU643	-76.91	-62.46	-46.12	-28.38	-9.77	9.66
199620								
199621	YBADJ	TRU644	4.66	23.63	41.87	58.84	74.03	86.96
199622	YBADJ	TRU644	97.26	104.60	105.97	108.87	106.56	101.00
199623	YBADJ	TRU644	92.37	80.94	67.05	51.12	33.64	14.61
199624	YBADJ	TRU644	-4.66	-23.63	-41.87	-58.84	-74.03	-86.96
199625	YBADJ	TRU644	-97.26	-104.60	-105.97	-108.87	-106.56	-101.00
199626	YBADJ	TRU644	-92.37	-80.94	-67.05	-51.12	-33.64	-14.61
199627								
199628	YBADJ	TRU645	8.70	27.49	45.45	62.03	76.72	89.08
199629	YBADJ	TRU645	98.74	105.39	106.06	108.25	105.24	99.04
199630	YBADJ	TRU645	89.82	77.87	63.56	47.32	29.64	10.53
199631	YBADJ	TRU645	-8.70	-27.49	-45.45	-62.03	-76.72	-89.08
199632	YBADJ	TRU645	-98.74	-105.39	-106.06	-108.25	-105.24	-99.04
199633	YBADJ	TRU645	-89.82	-77.87	-63.56	-47.32	-29.64	-10.53
199634								
199635	YBADJ	TRU646	12.42	31.03	48.70	64.88	79.09	90.90
199636	YBADJ	TRU646	99.95	105.96	105.97	107.51	103.86	97.06
199637	YBADJ	TRU646	87.31	74.90	60.23	43.72	25.88	6.73
199638	YBADJ	TRU646	-12.42	-31.03	-48.70	-64.88	-79.09	-90.90
199639	YBADJ	TRU646	-99.95	-105.96	-105.97	-107.51	-103.86	-97.06
199640	YBADJ	TRU646	-87.31	-74.90	-60.23	-43.72	-25.88	-6.73
199641								
199642	YBADJ	TRU647	16.46	34.92	52.31	68.11	81.85	93.10
199643	YBADJ	TRU647	101.51	106.85	106.15	106.98	102.64	95.18
199644	YBADJ	TRU647	84.83	71.90	56.79	39.95	21.90	2.66
199645	YBADJ	TRU647	-16.46	-34.92	-52.31	-68.11	-81.85	-93.10
199646	YBADJ	TRU647	-101.51	-106.85	-106.15	-106.98	-102.64	-95.18
199647	YBADJ	TRU647	-84.83	-71.90	-56.79	-39.95	-21.90	-2.66
199648								
199649	YBADJ	TRU648	20.47	38.72	55.80	71.18	84.40	95.06

199650	YBADJ	TRU648	102.82	107.47	106.06	106.18	101.16	93.06
199651	YBADJ	TRU648	82.14	68.72	53.21	36.09	17.87	-1.42
199652	YBADJ	TRU648	-20.47	-38.72	-55.80	-71.18	-84.40	-95.06
199653	YBADJ	TRU648	-102.82	-107.47	-106.06	-106.18	-101.16	-93.06
199654	YBADJ	TRU648	-82.14	-68.72	-53.21	-36.09	-17.87	1.42
199655								
199656	YBADJ	TRU649	24.58	42.66	59.45	74.43	87.14	97.22
199657	YBADJ	TRU649	104.33	108.28	106.15	105.55	99.82	91.06
199658	YBADJ	TRU649	79.53	65.59	49.65	32.21	13.79	-5.58
199659	YBADJ	TRU649	-24.58	-42.66	-59.45	-74.43	-87.15	-97.22
199660	YBADJ	TRU649	-104.33	-108.28	-106.15	-105.55	-99.82	-91.06
199661	YBADJ	TRU649	-79.53	-65.59	-49.65	-32.21	-13.79	5.58
199662								
199663	YBADJ	TRU650	59.92	76.34	90.43	101.78	110.03	114.94
199664	YBADJ	TRU650	116.36	114.24	105.87	99.03	87.26	72.85
199665	YBADJ	TRU650	56.22	37.88	18.39	-1.66	-21.66	-41.52
199666	YBADJ	TRU650	-59.92	-76.34	-90.43	-101.78	-110.03	-114.94
199667	YBADJ	TRU650	-116.36	-114.24	-105.87	-99.03	-87.26	-72.85
199668	YBADJ	TRU650	-56.22	-37.88	-18.39	1.66	21.66	41.52
199669								
199670	YBADJ	TRU651	36.00	53.48	69.33	83.08	94.30	102.66
199671	YBADJ	TRU651	107.89	109.85	105.69	103.06	95.39	84.82
199672	YBADJ	TRU651	71.67	56.35	39.31	21.08	2.20	-17.26
199673	YBADJ	TRU651	-36.00	-53.48	-69.33	-83.08	-94.30	-102.66
199674	YBADJ	TRU651	-107.89	-109.85	-105.69	-103.06	-95.39	-84.82
199675	YBADJ	TRU651	-71.67	-56.35	-39.31	-21.08	-2.20	17.26
199676								
199677	YBADJ	TRU652	40.03	57.33	72.90	86.25	96.99	104.77
199678	YBADJ	TRU652	109.37	110.65	105.78	102.45	94.08	82.86
199679	YBADJ	TRU652	69.13	53.29	35.83	17.28	-1.79	-21.33
199680	YBADJ	TRU652	-40.03	-57.33	-72.90	-86.25	-96.99	-104.77
199681	YBADJ	TRU652	-109.37	-110.65	-105.78	-102.45	-94.08	-82.86
199682	YBADJ	TRU652	-69.13	-53.29	-35.83	-17.28	1.79	21.33
199683								
199684	YBADJ	TRU653	43.75	60.87	76.15	89.11	99.36	106.59
199685	YBADJ	TRU653	110.59	111.22	105.69	101.70	92.70	80.89
199686	YBADJ	TRU653	66.61	50.32	32.49	13.68	-5.55	-25.13
199687	YBADJ	TRU653	-43.75	-60.87	-76.15	-89.11	-99.36	-106.59
199688	YBADJ	TRU653	-110.59	-111.22	-105.69	-101.70	-92.70	-80.89
199689	YBADJ	TRU653	-66.61	-50.32	-32.49	-13.68	5.55	25.13
199690								
199691	YBADJ	TRU654	47.80	64.77	79.77	92.35	102.12	108.79
199692	YBADJ	TRU654	112.15	112.11	105.87	101.17	91.47	79.00
199693	YBADJ	TRU654	64.13	47.31	29.05	9.91	-9.53	-29.21
199694	YBADJ	TRU654	-47.80	-64.77	-79.77	-92.35	-102.12	-108.79
199695	YBADJ	TRU654	-112.15	-112.11	-105.87	-101.17	-91.47	-79.00
199696	YBADJ	TRU654	-64.13	-47.31	-29.05	-9.91	9.53	29.21
199697								
199698	YBADJ	TRU655	51.79	68.56	83.25	95.41	104.67	110.75
199699	YBADJ	TRU655	113.46	112.72	105.78	100.37	90.00	76.89
199700	YBADJ	TRU655	61.44	44.13	25.48	6.05	-13.56	-33.28
199701	YBADJ	TRU655	-51.79	-68.56	-83.25	-95.41	-104.67	-110.75
199702	YBADJ	TRU655	-113.46	-112.72	-105.78	-100.37	-90.00	-76.89
199703	YBADJ	TRU655	-61.44	-44.13	-25.48	-6.05	13.56	33.28
199704								
199705	YBADJ	TRU656	55.92	72.51	86.91	98.66	107.42	112.91
199706	YBADJ	TRU656	114.97	113.54	105.87	99.74	88.66	74.88
199707	YBADJ	TRU656	58.83	41.00	21.91	2.17	-17.65	-37.45
199708	YBADJ	TRU656	-55.92	-72.51	-86.91	-98.66	-107.42	-112.91
199709	YBADJ	TRU656	-114.97	-113.54	-105.87	-99.74	-88.66	-74.88
199710	YBADJ	TRU656	-58.83	-41.00	-21.91	-2.17	17.65	37.45
199711								
199712	YBADJ	TRU657	90.95	105.90	117.63	125.79	130.12	130.50
199713	YBADJ	TRU657	126.92	119.48	105.62	93.30	76.24	56.86
199714	YBADJ	TRU657	35.75	13.55	-9.06	-31.39	-52.77	-73.07
199715	YBADJ	TRU657	-90.95	-105.90	-117.63	-125.79	-130.12	-130.50

199716	YBADJ	TRU657	-126.92	-119.48	-105.62	-93.30	-76.24	-56.86
199717	YBADJ	TRU657	-35.75	-13.55	9.06	31.39	52.77	73.07
199718								
199719	YBADJ	TRU658	67.03	83.04	96.53	107.08	114.38	118.21
199720	YBADJ	TRU658	118.44	115.08	105.43	97.33	84.36	68.82
199721	YBADJ	TRU658	51.19	32.01	11.86	-8.66	-28.91	-48.80
199722	YBADJ	TRU658	-67.03	-83.04	-96.53	-107.08	-114.38	-118.21
199723	YBADJ	TRU658	-118.44	-115.08	-105.43	-97.33	-84.36	-68.82
199724	YBADJ	TRU658	-51.19	-32.01	-11.86	8.66	28.91	48.81
199725								
199726	YBADJ	TRU659	71.05	86.89	100.10	110.26	117.07	120.32
199727	YBADJ	TRU659	119.92	115.87	105.52	96.71	83.05	66.86
199728	YBADJ	TRU659	48.65	28.95	8.38	-12.45	-32.90	-52.88
199729	YBADJ	TRU659	-71.05	-86.89	-100.10	-110.26	-117.07	-120.32
199730	YBADJ	TRU659	-119.92	-115.87	-105.52	-96.71	-83.05	-66.86
199731	YBADJ	TRU659	-48.65	-28.95	-8.38	12.45	32.90	52.88
199732								
199733	YBADJ	TRU660	74.78	90.43	103.34	113.11	119.44	122.14
199734	YBADJ	TRU660	121.13	116.44	105.43	95.96	81.67	64.89
199735	YBADJ	TRU660	46.14	25.98	5.04	-16.05	-36.66	-56.67
199736	YBADJ	TRU660	-74.78	-90.43	-103.34	-113.11	-119.44	-122.14
199737	YBADJ	TRU660	-121.13	-116.44	-105.43	-95.96	-81.67	-64.89
199738	YBADJ	TRU660	-46.14	-25.98	-5.04	16.05	36.66	56.68
199739								
199740	YBADJ	TRU661	78.82	94.32	106.96	116.35	122.20	124.34
199741	YBADJ	TRU661	122.70	117.34	105.62	95.44	80.45	63.02
199742	YBADJ	TRU661	43.66	22.99	1.61	-19.81	-40.64	-60.75
199743	YBADJ	TRU661	-78.82	-94.32	-106.96	-116.35	-122.20	-124.34
199744	YBADJ	TRU661	-122.70	-117.34	-105.62	-95.44	-80.45	-63.02
199745	YBADJ	TRU661	-43.66	-22.99	-1.61	19.81	40.64	60.75
199746								
199747	YBADJ	TRU662	82.82	98.12	110.44	119.41	124.75	126.29
199748	YBADJ	TRU662	124.00	117.95	105.52	94.64	78.96	60.89
199749	YBADJ	TRU662	40.97	19.80	-1.97	-23.68	-44.67	-64.83
199750	YBADJ	TRU662	-82.82	-98.12	-110.44	-119.41	-124.75	-126.29
199751	YBADJ	TRU662	-124.00	-117.95	-105.52	-94.64	-78.96	-60.89
199752	YBADJ	TRU662	-40.97	-19.80	1.97	23.68	44.67	64.83
199753								
199754	YBADJ	TRU663	86.94	102.08	114.11	122.67	127.50	128.47
199755	YBADJ	TRU663	125.52	118.77	105.62	94.01	77.63	58.89
199756	YBADJ	TRU663	38.36	16.67	-5.53	-27.57	-48.76	-69.00
199757	YBADJ	TRU663	-86.94	-102.08	-114.11	-122.67	-127.50	-128.47
199758	YBADJ	TRU663	-125.52	-118.77	-105.62	-94.01	-77.63	-58.89
199759	YBADJ	TRU663	-38.36	-16.67	5.53	27.57	48.76	69.00
199760								
199761	YBADJ	TRU664	122.78	136.27	145.62	150.54	150.90	146.66
199762	YBADJ	TRU664	137.97	125.09	105.62	87.69	65.18	40.70
199763	YBADJ	TRU664	14.97	-11.21	-37.05	-61.76	-84.60	-105.39
199764	YBADJ	TRU664	-122.78	-136.27	-145.62	-150.55	-150.90	-146.66
199765	YBADJ	TRU664	-137.97	-125.09	-105.62	-87.69	-65.18	-40.70
199766	YBADJ	TRU664	-14.97	11.21	37.05	61.76	84.60	105.39
199767								
199768	YBADJ	TRU665	98.85	113.40	124.51	131.83	135.15	134.36
199769	YBADJ	TRU665	129.49	120.69	105.43	91.72	73.31	52.67
199770	YBADJ	TRU665	30.43	7.26	-16.12	-39.02	-60.73	-81.12
199771	YBADJ	TRU665	-98.85	-113.40	-124.51	-131.83	-135.15	-134.36
199772	YBADJ	TRU665	-129.49	-120.69	-105.43	-91.72	-73.31	-52.67
199773	YBADJ	TRU665	-30.43	-7.26	16.13	39.02	60.73	81.12
199774								
199775	YBADJ	TRU666	102.88	117.26	128.09	135.01	137.84	136.48
199776	YBADJ	TRU666	130.97	121.48	105.52	91.10	72.00	50.70
199777	YBADJ	TRU666	27.87	4.19	-19.61	-42.82	-64.73	-85.20
199778	YBADJ	TRU666	-102.88	-117.26	-128.09	-135.01	-137.84	-136.48
199779	YBADJ	TRU666	-130.97	-121.48	-105.52	-91.10	-72.00	-50.70
199780	YBADJ	TRU666	-27.87	-4.19	19.61	42.82	64.73	85.20
199781								

199782	YBADJ	TRU667	106.60	120.79	131.32	137.86	140.21	138.30
199783	YBADJ	TRU667	132.18	122.05	105.43	90.35	70.61	48.73
199784	YBADJ	TRU667	25.37	1.23	-22.94	-46.42	-68.48	-88.99
199785	YBADJ	TRU667	-106.60	-120.79	-131.32	-137.86	-140.21	-138.30
199786	YBADJ	TRU667	-132.18	-122.05	-105.43	-90.35	-70.61	-48.73
199787	YBADJ	TRU667	-25.37	-1.23	22.94	46.42	68.48	88.99
199788								
199789	YBADJ	TRU668	110.65	124.69	134.95	141.11	142.98	140.50
199790	YBADJ	TRU668	133.76	122.95	105.62	89.83	69.40	46.86
199791	YBADJ	TRU668	22.89	-1.77	-26.38	-50.18	-72.47	-93.07
199792	YBADJ	TRU668	-110.65	-124.69	-134.95	-141.11	-142.98	-140.50
199793	YBADJ	TRU668	-133.76	-122.95	-105.62	-89.83	-69.40	-46.86
199794	YBADJ	TRU668	-22.89	1.77	26.38	50.18	72.47	93.07
199795								
199796	YBADJ	TRU669	114.64	128.48	138.43	144.16	145.52	142.45
199797	YBADJ	TRU669	135.06	123.56	105.52	89.03	67.91	44.73
199798	YBADJ	TRU669	20.20	-4.95	-29.95	-54.04	-76.49	-97.14
199799	YBADJ	TRU669	-114.64	-128.48	-138.43	-144.16	-145.52	-142.45
199800	YBADJ	TRU669	-135.06	-123.56	-105.52	-89.03	-67.91	-44.73
199801	YBADJ	TRU669	-20.20	4.95	29.95	54.04	76.49	97.14
199802								
199803	YBADJ	TRU670	118.76	132.44	142.09	147.42	148.27	144.62
199804	YBADJ	TRU670	136.58	124.38	105.62	88.40	66.58	42.74
199805	YBADJ	TRU670	17.59	-8.08	-33.51	-57.93	-80.58	-101.30
199806	YBADJ	TRU670	-118.76	-132.44	-142.09	-147.42	-148.27	-144.62
199807	YBADJ	TRU670	-136.58	-124.38	-105.62	-88.40	-66.58	-42.74
199808	YBADJ	TRU670	-17.59	8.08	33.52	57.93	80.58	101.31
199809								
199810	YBADJ	TRU671	153.42	165.46	172.48	174.25	170.73	162.02
199811	YBADJ	TRU671	148.38	130.24	105.36	82.02	54.28	24.89
199812	YBADJ	TRU671	-5.26	-35.25	-64.16	-91.13	-115.33	-136.54
199813	YBADJ	TRU671	-153.42	-165.46	-172.48	-174.25	-170.73	-162.02
199814	YBADJ	TRU671	-148.38	-130.24	-105.36	-82.02	-54.28	-24.89
199815	YBADJ	TRU671	5.26	35.25	64.16	91.13	115.33	136.55
199816								
199817	YBADJ	TRU672	129.49	142.59	151.36	155.53	154.98	149.72
199818	YBADJ	TRU672	139.90	125.84	105.17	86.05	62.40	36.86
199819	YBADJ	TRU672	10.20	-16.78	-43.24	-68.39	-91.46	-112.28
199820	YBADJ	TRU672	-129.49	-142.59	-151.36	-155.53	-154.98	-149.72
199821	YBADJ	TRU672	-139.90	-125.84	-105.17	-86.05	-62.40	-36.86
199822	YBADJ	TRU672	-10.20	16.78	43.24	68.39	91.46	112.28
199823								
199824	YBADJ	TRU673	133.52	146.46	154.95	158.72	157.68	151.84
199825	YBADJ	TRU673	141.39	126.65	105.27	85.44	61.10	34.91
199826	YBADJ	TRU673	7.65	-19.84	-46.72	-72.19	-95.46	-116.36
199827	YBADJ	TRU673	-133.52	-146.46	-154.95	-158.72	-157.68	-151.84
199828	YBADJ	TRU673	-141.39	-126.65	-105.27	-85.44	-61.10	-34.91
199829	YBADJ	TRU673	-7.65	19.84	46.72	72.19	95.46	116.36
199830								
199831	YBADJ	TRU674	137.25	150.00	158.19	161.57	160.05	153.66
199832	YBADJ	TRU674	142.60	127.21	105.17	84.68	59.71	32.92
199833	YBADJ	TRU674	5.13	-22.81	-50.06	-75.80	-99.22	-120.16
199834	YBADJ	TRU674	-137.25	-150.00	-158.19	-161.57	-160.04	-153.66
199835	YBADJ	TRU674	-142.60	-127.21	-105.17	-84.68	-59.71	-32.92
199836	YBADJ	TRU674	-5.13	22.81	50.06	75.80	99.22	120.16
199837								
199838	YBADJ	TRU675	141.29	153.89	161.81	164.81	162.81	155.86
199839	YBADJ	TRU675	144.17	128.10	105.36	84.16	58.50	31.05
199840	YBADJ	TRU675	2.66	-25.81	-53.49	-79.55	-103.20	-124.23
199841	YBADJ	TRU675	-141.29	-153.89	-161.81	-164.81	-162.81	-155.86
199842	YBADJ	TRU675	-144.17	-128.10	-105.36	-84.16	-58.50	-31.05
199843	YBADJ	TRU675	-2.66	25.81	53.49	79.55	103.20	124.23
199844								
199845	YBADJ	TRU676	145.29	157.69	165.29	167.88	165.36	157.82
199846	YBADJ	TRU676	145.48	128.72	105.27	83.37	57.02	28.93
199847	YBADJ	TRU676	-0.03	-28.99	-57.07	-83.42	-107.23	-128.30

199848	YBADJ	TRU676	-145.29	-157.69	-165.29	-167.88	-165.36	-157.82
199849	YBADJ	TRU676	-145.48	-128.72	-105.27	-83.37	-57.02	-28.93
199850	YBADJ	TRU676	0.03	28.99	57.07	83.42	107.23	128.31
199851								
199852	YBADJ	TRU677	149.40	161.63	168.94	171.12	168.10	159.98
199853	YBADJ	TRU677	146.99	129.53	105.36	82.73	55.68	26.93
199854	YBADJ	TRU677	-2.64	-32.12	-60.63	-87.30	-111.31	-132.47
199855	YBADJ	TRU677	-149.40	-161.63	-168.94	-171.12	-168.10	-159.98
199856	YBADJ	TRU677	-146.99	-129.53	-105.36	-82.73	-55.68	-26.93
199857	YBADJ	TRU677	2.64	32.12	60.63	87.30	111.31	132.47
199858								
199859	YBADJ	TRU678	184.69	195.36	200.10	198.76	191.38	178.19
199860	YBADJ	TRU678	159.58	136.12	105.74	76.90	43.80	9.38
199861	YBADJ	TRU678	-25.33	-59.27	-91.41	-120.77	-146.46	-168.23
199862	YBADJ	TRU678	-184.69	-195.36	-200.10	-198.76	-191.38	-178.19
199863	YBADJ	TRU678	-159.58	-136.12	-105.74	-76.90	-43.80	-9.38
199864	YBADJ	TRU678	25.33	59.27	91.41	120.77	146.46	168.23
199865								
199866	YBADJ	TRU679	160.75	172.49	178.99	180.05	175.64	165.89
199867	YBADJ	TRU679	151.11	131.73	105.56	80.93	51.94	21.36
199868	YBADJ	TRU679	-9.87	-40.79	-70.48	-98.03	-122.59	-143.96
199869	YBADJ	TRU679	-160.75	-172.49	-178.99	-180.05	-175.64	-165.89
199870	YBADJ	TRU679	-151.11	-131.73	-105.56	-80.93	-51.94	-21.36
199871	YBADJ	TRU679	9.87	40.79	70.48	98.03	122.59	143.96
199872								
199873	YBADJ	TRU680	164.79	176.36	182.57	183.24	178.33	168.01
199874	YBADJ	TRU680	152.59	132.52	105.65	80.32	50.62	19.40
199875	YBADJ	TRU680	-12.42	-43.86	-73.97	-101.83	-126.60	-148.04
199876	YBADJ	TRU680	-164.79	-176.36	-182.57	-183.24	-178.33	-168.01
199877	YBADJ	TRU680	-152.59	-132.52	-105.65	-80.32	-50.62	-19.40
199878	YBADJ	TRU680	12.42	43.86	73.97	101.83	126.60	148.04
199879								
199880	YBADJ	TRU681	168.50	179.89	185.81	186.08	180.70	169.83
199881	YBADJ	TRU681	153.80	133.09	105.56	79.57	49.24	17.42
199882	YBADJ	TRU681	-14.93	-46.82	-77.30	-105.42	-130.34	-151.83
199883	YBADJ	TRU681	-168.50	-179.89	-185.81	-186.08	-180.70	-169.83
199884	YBADJ	TRU681	-153.80	-133.09	-105.56	-79.57	-49.24	-17.42
199885	YBADJ	TRU681	14.93	46.82	77.30	105.42	130.34	151.83
199886								
199887	YBADJ	TRU682	172.55	183.78	189.43	189.32	183.46	172.03
199888	YBADJ	TRU682	155.36	133.98	105.74	79.04	48.02	15.54
199889	YBADJ	TRU682	-17.41	-49.83	-80.74	-109.19	-134.33	-155.91
199890	YBADJ	TRU682	-172.55	-183.79	-189.43	-189.32	-183.46	-172.03
199891	YBADJ	TRU682	-155.36	-133.98	-105.74	-79.04	-48.02	-15.54
199892	YBADJ	TRU682	17.41	49.83	80.74	109.19	134.33	155.91
199893								
199894	YBADJ	TRU683	176.55	187.58	192.91	192.38	186.01	173.98
199895	YBADJ	TRU683	156.67	134.60	105.65	78.24	46.54	13.43
199896	YBADJ	TRU683	-20.10	-53.01	-84.31	-113.05	-138.35	-159.98
199897	YBADJ	TRU683	-176.55	-187.58	-192.91	-192.38	-186.01	-173.98
199898	YBADJ	TRU683	-156.67	-134.60	-105.65	-78.24	-46.54	-13.43
199899	YBADJ	TRU683	20.10	53.01	84.31	113.05	138.35	159.98
199900								
199901	YBADJ	TRU684	180.67	191.53	196.57	195.63	188.76	176.15
199902	YBADJ	TRU684	158.18	135.41	105.74	77.61	45.20	11.42
199903	YBADJ	TRU684	-22.71	-56.14	-87.88	-116.94	-142.45	-164.15
199904	YBADJ	TRU684	-180.67	-191.53	-196.57	-195.64	-188.76	-176.15
199905	YBADJ	TRU684	-158.18	-135.41	-105.74	-77.61	-45.20	-11.42
199906	YBADJ	TRU684	22.71	56.14	87.88	116.94	142.45	164.15
199907								
199908	YBADJ	TRU685	216.52	225.63	227.88	223.20	211.74	193.85
199909	YBADJ	TRU685	170.07	141.12	105.10	70.63	32.11	-7.39
199910	YBADJ	TRU685	-46.67	-84.53	-119.82	-151.47	-178.52	-200.67
199911	YBADJ	TRU685	-216.52	-225.63	-227.88	-223.20	-211.74	-193.85
199912	YBADJ	TRU685	-170.07	-141.12	-105.10	-70.63	-32.11	7.39
199913	YBADJ	TRU685	46.67	84.53	119.82	151.47	178.52	200.67

199914								
199915	YBADJ	TRU686	192.60	202.77	206.78	204.50	196.01	181.57
199916	YBADJ	TRU686	161.60	136.73	104.92	74.67	40.24	4.58
199917	YBADJ	TRU686	-31.22	-66.06	-98.90	-128.74	-154.66	-176.41
199918	YBADJ	TRU686	-192.60	-202.77	-206.78	-204.50	-196.01	-181.57
199919	YBADJ	TRU686	-161.60	-136.73	-104.92	-74.67	-40.24	-4.58
199920	YBADJ	TRU686	31.22	66.06	98.90	128.74	154.66	176.41
199921								
199922	YBADJ	TRU687	196.62	206.62	210.34	207.68	198.70	183.68
199923	YBADJ	TRU687	163.08	137.53	105.01	74.05	38.93	2.62
199924	YBADJ	TRU687	-33.76	-69.12	-102.38	-132.53	-158.65	-180.48
199925	YBADJ	TRU687	-196.62	-206.62	-210.34	-207.68	-198.70	-183.68
199926	YBADJ	TRU687	-163.08	-137.53	-105.01	-74.05	-38.93	-2.62
199927	YBADJ	TRU687	33.76	69.12	102.38	132.53	158.65	180.48
199928								
199929	YBADJ	TRU688	200.35	210.16	213.59	210.53	201.07	185.50
199930	YBADJ	TRU688	164.30	138.10	104.92	73.30	37.54	0.64
199931	YBADJ	TRU688	-36.28	-72.09	-105.72	-136.13	-162.41	-184.28
199932	YBADJ	TRU688	-200.35	-210.16	-213.59	-210.53	-201.07	-185.50
199933	YBADJ	TRU688	-164.30	-138.10	-104.92	-73.30	-37.54	-0.64
199934	YBADJ	TRU688	36.28	72.09	105.72	136.13	162.41	184.28
199935								
199936	YBADJ	TRU689	204.39	214.05	217.21	213.76	203.82	187.69
199937	YBADJ	TRU689	165.86	138.98	105.10	72.77	36.32	-1.23
199938	YBADJ	TRU689	-38.75	-75.09	-109.15	-139.90	-166.39	-188.35
199939	YBADJ	TRU689	-204.39	-214.05	-217.21	-213.76	-203.82	-187.69
199940	YBADJ	TRU689	-165.86	-138.98	-105.10	-72.77	-36.32	1.23
199941	YBADJ	TRU689	38.75	75.09	109.15	139.90	166.39	188.35
199942								
199943	YBADJ	TRU690	208.39	217.85	220.69	216.83	206.38	189.65
199944	YBADJ	TRU690	167.17	139.60	105.01	71.98	34.84	-3.35
199945	YBADJ	TRU690	-41.44	-78.28	-112.73	-143.76	-170.42	-192.42
199946	YBADJ	TRU690	-208.39	-217.85	-220.69	-216.83	-206.38	-189.65
199947	YBADJ	TRU690	-167.17	-139.60	-105.01	-71.98	-34.84	3.35
199948	YBADJ	TRU690	41.44	78.28	112.73	143.76	170.42	192.43
199949								
199950	YBADJ	TRU691	212.51	221.80	224.35	220.08	209.13	191.82
199951	YBADJ	TRU691	168.68	140.41	105.10	71.34	33.50	-5.36
199952	YBADJ	TRU691	-44.06	-81.41	-116.30	-147.65	-174.51	-196.60
199953	YBADJ	TRU691	-212.51	-221.80	-224.35	-220.08	-209.13	-191.82
199954	YBADJ	TRU691	-168.68	-140.41	-105.10	-71.34	-33.50	5.36
199955	YBADJ	TRU691	44.06	81.41	116.30	147.65	174.51	196.60
199956								
199957	YBADJ	TRU692	246.94	254.63	254.58	246.79	231.51	209.19
199958	YBADJ	TRU692	180.52	146.36	104.97	65.14	21.41	-22.96
199959	YBADJ	TRU692	-66.64	-108.29	-146.66	-180.56	-208.98	-231.58
199960	YBADJ	TRU692	-246.94	-254.63	-254.58	-246.79	-231.51	-209.19
199961	YBADJ	TRU692	-180.52	-146.36	-104.97	-65.14	-21.41	22.96
199962	YBADJ	TRU692	66.64	108.29	146.66	180.56	208.98	231.58
199963								
199964	YBADJ	TRU693	223.01	231.76	233.47	228.09	215.77	196.90
199965	YBADJ	TRU693	172.05	141.97	104.79	69.18	29.55	-10.98
199966	YBADJ	TRU693	-51.18	-89.82	-125.73	-157.82	-185.11	-207.30
199967	YBADJ	TRU693	-223.01	-231.76	-233.47	-228.09	-215.77	-196.90
199968	YBADJ	TRU693	-172.05	-141.97	-104.79	-69.18	-29.55	10.98
199969	YBADJ	TRU693	51.18	89.82	125.73	157.82	185.11	207.31
199970								
199971	YBADJ	TRU694	227.04	235.63	237.05	231.27	218.46	199.02
199972	YBADJ	TRU694	173.53	142.77	104.88	68.56	28.23	-12.95
199973	YBADJ	TRU694	-53.73	-92.89	-129.22	-161.62	-189.12	-211.39
199974	YBADJ	TRU694	-227.04	-235.63	-237.05	-231.27	-218.46	-199.02
199975	YBADJ	TRU694	-173.53	-142.77	-104.88	-68.56	-28.23	12.95
199976	YBADJ	TRU694	53.73	92.89	129.22	161.62	189.12	211.39
199977								
199978	YBADJ	TRU695	230.76	239.16	240.29	234.12	220.83	200.84
199979	YBADJ	TRU695	174.74	143.34	104.79	67.81	26.85	-14.92

199980	YBADJ	TRU695	-56.24	-95.85	-132.54	-165.21	-192.86	-215.17
199981	YBADJ	TRU695	-230.76	-239.16	-240.29	-234.12	-220.83	-200.84
199982	YBADJ	TRU695	-174.74	-143.34	-104.79	-67.81	-26.85	14.92
199983	YBADJ	TRU695	56.24	95.85	132.54	165.21	192.86	215.18
199984								
199985	YBADJ	TRU696	234.81	243.05	243.91	237.36	223.59	203.03
199986	YBADJ	TRU696	176.31	144.22	104.97	67.28	25.63	-16.80
199987	YBADJ	TRU696	-58.72	-98.86	-135.99	-168.99	-196.85	-219.26
199988	YBADJ	TRU696	-234.81	-243.05	-243.91	-237.36	-223.59	-203.03
199989	YBADJ	TRU696	-176.31	-144.22	-104.97	-67.28	-25.63	16.80
199990	YBADJ	TRU696	58.72	98.86	135.99	168.99	196.85	219.26
199991								
199992	YBADJ	TRU697	238.80	246.84	247.39	240.42	226.14	204.99
199993	YBADJ	TRU697	177.61	144.84	104.88	66.48	24.15	-18.92
199994	YBADJ	TRU697	-61.41	-102.03	-139.56	-172.84	-200.88	-223.33
199995	YBADJ	TRU697	-238.80	-246.84	-247.39	-240.42	-226.14	-204.99
199996	YBADJ	TRU697	-177.61	-144.84	-104.88	-66.48	-24.15	18.92
199997	YBADJ	TRU697	61.41	102.03	139.56	172.84	200.88	223.33
199998								
199999	YBADJ	TRU698	242.92	250.79	251.05	243.67	228.89	207.15
200000	YBADJ	TRU698	179.12	145.65	104.97	65.85	22.81	-20.92
200001	YBADJ	TRU698	-64.02	-105.17	-143.12	-176.73	-204.97	-227.50
200002	YBADJ	TRU698	-242.92	-250.79	-251.05	-243.67	-228.89	-207.15
200003	YBADJ	TRU698	-179.12	-145.65	-104.97	-65.85	-22.81	20.92
200004	YBADJ	TRU698	64.02	105.17	143.12	176.73	204.97	227.50
200005								
200006	YBADJ	TRU699	278.59	284.78	282.32	271.28	252.00	225.07
200007	YBADJ	TRU699	191.29	151.70	104.72	59.30	10.17	-39.27
200008	YBADJ	TRU699	-87.52	-133.11	-174.65	-210.89	-240.72	-263.76
200009	YBADJ	TRU699	-278.59	-284.78	-282.32	-271.29	-252.00	-225.07
200010	YBADJ	TRU699	-191.29	-151.70	-104.72	-59.30	-10.17	39.27
200011	YBADJ	TRU699	87.52	133.11	174.65	210.89	240.72	263.76
200012								
200013	YBADJ	TRU700	254.66	261.92	261.22	252.58	236.26	212.77
200014	YBADJ	TRU700	182.82	147.30	104.53	63.33	18.29	-27.30
200015	YBADJ	TRU700	-72.07	-114.64	-153.74	-188.16	-216.86	-239.50
200016	YBADJ	TRU700	-254.66	-261.92	-261.22	-252.58	-236.26	-212.77
200017	YBADJ	TRU700	-182.81	-147.30	-104.53	-63.33	-18.29	27.30
200018	YBADJ	TRU700	72.07	114.64	153.74	188.16	216.86	239.50
200019								
200020	YBADJ	TRU701	258.69	265.78	264.79	255.76	238.96	214.89
200021	YBADJ	TRU701	184.30	148.11	104.63	62.72	16.99	-29.25
200022	YBADJ	TRU701	-74.61	-117.70	-157.21	-191.95	-220.85	-243.57
200023	YBADJ	TRU701	-258.69	-265.78	-264.79	-255.76	-238.96	-214.89
200024	YBADJ	TRU701	-184.30	-148.11	-104.63	-62.72	-16.99	29.25
200025	YBADJ	TRU701	74.61	117.70	157.21	191.95	220.85	243.57
200026								
200027	YBADJ	TRU702	262.41	269.32	268.03	258.61	241.32	216.71
200028	YBADJ	TRU702	185.51	148.67	104.53	61.96	15.60	-31.24
200029	YBADJ	TRU702	-77.13	-120.67	-160.55	-195.55	-224.61	-247.37
200030	YBADJ	TRU702	-262.41	-269.32	-268.03	-258.61	-241.32	-216.71
200031	YBADJ	TRU702	-185.51	-148.67	-104.53	-61.96	-15.60	31.24
200032	YBADJ	TRU702	77.13	120.67	160.55	195.55	224.61	247.37
200033								
200034	YBADJ	TRU703	266.47	273.21	271.66	261.85	244.09	218.91
200035	YBADJ	TRU703	187.08	149.57	104.72	61.44	14.38	-33.11
200036	YBADJ	TRU703	-79.60	-123.68	-163.99	-199.32	-228.60	-251.45
200037	YBADJ	TRU703	-266.47	-273.21	-271.66	-261.85	-244.09	-218.91
200038	YBADJ	TRU703	-187.08	-149.57	-104.72	-61.44	-14.38	33.11
200039	YBADJ	TRU703	79.60	123.68	163.99	199.32	228.60	251.45
200040								
200041	YBADJ	TRU704	270.46	277.01	275.14	264.91	246.64	220.87
200042	YBADJ	TRU704	188.39	150.18	104.63	60.65	12.91	-35.23
200043	YBADJ	TRU704	-82.29	-126.85	-167.56	-203.18	-232.62	-255.52
200044	YBADJ	TRU704	-270.46	-277.01	-275.14	-264.91	-246.64	-220.87
200045	YBADJ	TRU704	-188.39	-150.18	-104.63	-60.65	-12.91	35.23

200046	YBADJ	TRU704	82.29	126.85	167.56	203.18	232.62	255.52
200047								
200048	YBADJ	TRU705	274.58	280.96	278.80	268.17	249.39	223.03
200049	YBADJ	TRU705	189.90	151.00	104.72	60.01	11.56	-37.23
200050	YBADJ	TRU705	-84.90	-129.99	-171.13	-207.06	-236.71	-259.68
200051	YBADJ	TRU705	-274.58	-280.96	-278.80	-268.17	-249.39	-223.03
200052	YBADJ	TRU705	-189.90	-151.00	-104.72	-60.01	-11.56	37.23
200053	YBADJ	TRU705	84.90	129.99	171.13	207.06	236.71	259.69
200054								
200055	YBADJ	TRU706	290.01	295.64	292.29	280.06	259.32	230.70
200056	YBADJ	TRU706	195.07	153.52	104.51	57.08	6.00	-45.27
200057	YBADJ	TRU706	-95.15	-142.15	-184.83	-221.89	-252.21	-275.39
200058	YBADJ	TRU706	-290.01	-295.64	-292.29	-280.06	-259.32	-230.70
200059	YBADJ	TRU706	-195.07	-153.52	-104.51	-57.08	-6.00	45.27
200060	YBADJ	TRU706	95.15	142.15	184.83	221.89	252.21	275.39
200061								
200062	YBADJ	TRU707	286.00	291.81	288.76	276.94	256.70	228.67
200063	YBADJ	TRU707	193.68	152.81	104.51	57.79	7.39	-43.23
200064	YBADJ	TRU707	-92.54	-139.03	-181.30	-218.06	-248.20	-271.32
200065	YBADJ	TRU707	-286.00	-291.81	-288.76	-276.94	-256.70	-228.67
200066	YBADJ	TRU707	-193.68	-152.81	-104.51	-57.78	-7.39	43.23
200067	YBADJ	TRU707	92.54	139.03	181.30	218.06	248.20	271.32
200068								
200069	YBADJ	TRU708	-257.43	-266.97	-268.39	-261.66	-246.98	-224.80
200070	YBADJ	TRU708	-195.78	-160.82	-120.97	-77.33	-31.52	15.25
200071	YBADJ	TRU708	61.56	106.00	147.21	183.96	215.11	240.07
200072	YBADJ	TRU708	257.43	266.97	268.39	261.66	246.98	224.80
200073	YBADJ	TRU708	195.78	160.82	120.97	77.33	31.52	-15.25
200074	YBADJ	TRU708	-61.56	-106.00	-147.22	-183.96	-215.11	-240.07
200075								
200076	YBADJ	TRU709	-281.37	-289.84	-289.50	-280.37	-262.72	-237.09
200077	YBADJ	TRU709	-204.25	-165.21	-121.15	-73.29	-23.39	27.23
200078	YBADJ	TRU709	77.02	124.47	168.14	206.70	238.98	264.34
200079	YBADJ	TRU709	281.37	289.84	289.50	280.37	262.72	237.09
200080	YBADJ	TRU709	204.25	165.21	121.15	73.29	23.39	-27.23
200081	YBADJ	TRU709	-77.02	-124.47	-168.14	-206.70	-238.98	-264.34
200082								
200083	YBADJ	TRU710	-277.33	-285.97	-285.92	-277.19	-260.03	-234.97
200084	YBADJ	TRU710	-202.77	-164.41	-121.06	-73.91	-24.70	25.27
200085	YBADJ	TRU710	74.47	121.41	164.65	202.90	234.98	260.26
200086	YBADJ	TRU710	277.33	285.97	285.92	277.19	260.03	234.97
200087	YBADJ	TRU710	202.77	164.41	121.06	73.91	24.70	-25.27
200088	YBADJ	TRU710	-74.47	-121.41	-164.65	-202.90	-234.98	-260.26
200089								
200090	YBADJ	TRU711	-273.61	-282.43	-282.68	-274.33	-257.65	-233.15
200091	YBADJ	TRU711	-201.56	-163.84	-121.15	-74.66	-26.08	23.29
200092	YBADJ	TRU711	71.96	118.44	161.32	199.30	231.22	256.46
200093	YBADJ	TRU711	273.61	282.43	282.68	274.33	257.65	233.15
200094	YBADJ	TRU711	201.56	163.84	121.15	74.66	26.08	-23.29
200095	YBADJ	TRU711	-71.96	-118.44	-161.32	-199.30	-231.22	-256.46
200096								
200097	YBADJ	TRU712	-269.57	-278.55	-279.06	-271.10	-254.90	-230.96
200098	YBADJ	TRU712	-199.99	-162.96	-120.97	-75.19	-27.30	21.41
200099	YBADJ	TRU712	69.48	115.44	157.88	195.54	227.25	252.39
200100	YBADJ	TRU712	269.57	278.55	279.06	271.10	254.90	230.96
200101	YBADJ	TRU712	199.99	162.96	120.97	75.19	27.30	-21.41
200102	YBADJ	TRU712	-69.48	-115.44	-157.88	-195.54	-227.25	-252.39
200103								
200104	YBADJ	TRU713	-265.56	-274.74	-275.57	-268.03	-252.35	-228.99
200105	YBADJ	TRU713	-198.68	-162.34	-121.06	-75.99	-28.78	19.30
200106	YBADJ	TRU713	66.79	112.25	154.31	191.67	223.21	248.31
200107	YBADJ	TRU713	265.56	274.74	275.57	268.03	252.35	228.99
200108	YBADJ	TRU713	198.68	162.34	121.06	75.99	28.78	-19.30
200109	YBADJ	TRU713	-66.79	-112.25	-154.31	-191.67	-223.21	-248.31
200110								
200111	YBADJ	TRU714	-261.45	-270.80	-271.93	-264.79	-249.60	-226.84

200112	YBADJ	TRU714	-197.18	-161.52	-120.97	-76.62	-30.12	17.29
200113	YBADJ	TRU714	64.18	109.12	150.75	187.79	219.13	244.15
200114	YBADJ	TRU714	261.45	270.80	271.93	264.79	249.60	226.84
200115	YBADJ	TRU714	197.18	161.52	120.97	76.62	30.12	-17.29
200116	YBADJ	TRU714	-64.18	-109.12	-150.75	-187.79	-219.13	-244.15
200117								
200118	YBADJ	TRU715	-288.41	-296.44	-295.46	-285.51	-266.88	-240.14
200119	YBADJ	TRU715	-206.11	-165.81	-120.48	-71.37	-20.27	31.45
200120	YBADJ	TRU715	82.21	130.47	174.77	213.76	246.26	271.61
200121	YBADJ	TRU715	288.41	296.44	295.46	285.51	266.88	240.14
200122	YBADJ	TRU715	206.11	165.81	120.48	71.37	20.27	-31.45
200123	YBADJ	TRU715	-82.21	-130.47	-174.77	-213.76	-246.26	-271.61
200124								
200125	YBADJ	TRU716	-296.54	-304.22	-302.65	-291.89	-272.25	-244.35
200126	YBADJ	TRU716	-209.02	-167.34	-120.58	-70.04	-17.55	35.48
200127	YBADJ	TRU716	87.43	136.72	181.86	221.47	254.36	279.85
200128	YBADJ	TRU716	296.54	304.22	302.65	291.89	272.25	244.35
200129	YBADJ	TRU716	209.02	167.34	120.58	70.04	17.55	-35.48
200130	YBADJ	TRU716	-87.43	-136.72	-181.86	-221.47	-254.36	-279.85
200131								
200132	YBADJ	TRU717	-292.43	-300.27	-299.00	-288.63	-269.50	-242.18
200133	YBADJ	TRU717	-207.50	-166.52	-120.48	-70.66	-18.87	33.49
200134	YBADJ	TRU717	84.83	133.60	178.31	217.60	250.28	275.69
200135	YBADJ	TRU717	292.43	300.27	299.00	288.63	269.50	242.18
200136	YBADJ	TRU717	207.50	166.52	120.48	70.66	18.87	-33.49
200137	YBADJ	TRU717	-84.83	-133.60	-178.31	-217.60	-250.28	-275.69
200138								
200139	YBADJ	TRU718	-225.90	-236.81	-240.54	-236.95	-226.16	-208.50
200140	YBADJ	TRU718	-184.51	-154.91	-120.61	-82.53	-42.11	-0.41
200141	YBADJ	TRU718	41.29	81.75	119.72	154.05	183.70	208.11
200142	YBADJ	TRU718	225.90	236.81	240.54	236.95	226.16	208.50
200143	YBADJ	TRU718	184.51	154.91	120.61	82.53	42.11	0.41
200144	YBADJ	TRU718	-41.29	-81.75	-119.72	-154.05	-183.70	-208.11
200145								
200146	YBADJ	TRU719	-249.83	-259.68	-261.65	-255.66	-241.91	-220.80
200147	YBADJ	TRU719	-192.99	-159.31	-120.80	-78.50	-33.99	11.56
200148	YBADJ	TRU719	56.75	100.22	140.64	176.79	207.57	232.38
200149	YBADJ	TRU719	249.83	259.68	261.65	255.66	241.91	220.80
200150	YBADJ	TRU719	192.99	159.31	120.80	78.50	33.99	-11.56
200151	YBADJ	TRU719	-56.75	-100.22	-140.64	-176.79	-207.57	-232.38
200152								
200153	YBADJ	TRU720	-245.79	-255.82	-258.07	-252.47	-239.21	-218.68
200154	YBADJ	TRU720	-191.50	-158.51	-120.70	-79.11	-35.29	9.60
200155	YBADJ	TRU720	54.20	97.16	137.16	172.99	203.57	228.30
200156	YBADJ	TRU720	245.79	255.82	258.07	252.47	239.21	218.68
200157	YBADJ	TRU720	191.50	158.51	120.70	79.11	35.29	-9.60
200158	YBADJ	TRU720	-54.20	-97.16	-137.16	-172.99	-203.57	-228.30
200159								
200160	YBADJ	TRU721	-242.08	-252.29	-254.83	-249.63	-236.85	-216.87
200161	YBADJ	TRU721	-190.30	-157.95	-120.80	-79.87	-36.68	7.62
200162	YBADJ	TRU721	51.69	94.19	133.82	169.39	199.82	224.51
200163	YBADJ	TRU721	242.08	252.29	254.83	249.63	236.85	216.87
200164	YBADJ	TRU721	190.30	157.95	120.80	79.87	36.68	-7.62
200165	YBADJ	TRU721	-51.69	-94.19	-133.82	-169.39	-199.82	-224.51
200166								
200167	YBADJ	TRU722	-238.03	-248.39	-251.20	-246.39	-234.08	-214.66
200168	YBADJ	TRU722	-188.72	-157.05	-120.61	-80.39	-37.90	5.75
200169	YBADJ	TRU722	49.21	91.18	130.39	165.63	195.83	220.43
200170	YBADJ	TRU722	238.03	248.39	251.20	246.39	234.08	214.66
200171	YBADJ	TRU722	188.72	157.05	120.61	80.39	37.90	-5.75
200172	YBADJ	TRU722	-49.21	-91.18	-130.39	-165.63	-195.83	-220.43
200173								
200174	YBADJ	TRU723	-234.04	-244.60	-247.73	-243.33	-231.53	-212.71
200175	YBADJ	TRU723	-187.42	-156.43	-120.70	-81.18	-39.37	3.63
200176	YBADJ	TRU723	46.53	88.01	126.82	161.77	191.81	216.36
200177	YBADJ	TRU723	234.04	244.60	247.73	243.33	231.53	212.71

200178	YBADJ	TRU723	187.42	156.43	120.70	81.18	39.37	-3.63
200179	YBADJ	TRU723	-46.53	-88.01	-126.82	-161.77	-191.81	-216.36
200180								
200181	YBADJ	TRU724	-229.91	-240.65	-244.07	-240.07	-228.79	-210.54
200182	YBADJ	TRU724	-185.91	-155.62	-120.61	-81.82	-40.71	1.63
200183	YBADJ	TRU724	43.92	84.87	123.25	157.88	187.72	212.19
200184	YBADJ	TRU724	229.91	240.65	244.07	240.07	228.79	210.54
200185	YBADJ	TRU724	185.91	155.62	120.61	81.82	40.71	-1.63
200186	YBADJ	TRU724	-43.92	-84.87	-123.25	-157.88	-187.72	-212.19
200187								
200188	YBADJ	TRU725	-194.72	-207.19	-213.37	-213.06	-206.28	-193.23
200189	YBADJ	TRU725	-174.31	-150.09	-121.32	-88.74	-53.65	-16.92
200190	YBADJ	TRU725	20.32	56.95	91.84	123.94	152.28	176.33
200191	YBADJ	TRU725	194.72	207.19	213.37	213.06	206.28	193.23
200192	YBADJ	TRU725	174.31	150.09	121.32	88.74	53.65	16.92
200193	YBADJ	TRU725	-20.32	-56.95	-91.84	-123.94	-152.28	-176.33
200194								
200195	YBADJ	TRU726	-218.66	-230.06	-234.48	-231.77	-222.02	-205.53
200196	YBADJ	TRU726	-182.79	-154.49	-121.51	-84.72	-45.52	-4.95
200197	YBADJ	TRU726	35.78	75.42	112.76	146.68	176.15	200.60
200198	YBADJ	TRU726	218.66	230.06	234.48	231.77	222.02	205.53
200199	YBADJ	TRU726	182.79	154.49	121.51	84.72	45.52	4.95
200200	YBADJ	TRU726	-35.78	-75.42	-112.76	-146.68	-176.15	-200.60
200201								
200202	YBADJ	TRU727	-214.62	-226.20	-230.90	-228.58	-219.33	-203.40
200203	YBADJ	TRU727	-181.30	-153.69	-121.41	-85.33	-46.83	-6.90
200204	YBADJ	TRU727	33.23	72.35	109.28	142.88	172.15	196.52
200205	YBADJ	TRU727	214.62	226.20	230.90	228.58	219.33	203.40
200206	YBADJ	TRU727	181.30	153.69	121.41	85.33	46.83	6.90
200207	YBADJ	TRU727	-33.23	-72.35	-109.28	-142.88	-172.15	-196.52
200208								
200209	YBADJ	TRU728	-210.91	-222.67	-227.67	-225.75	-216.97	-201.59
200210	YBADJ	TRU728	-180.10	-153.13	-121.51	-86.08	-48.22	-8.88
200211	YBADJ	TRU728	30.72	69.39	105.95	139.29	168.40	192.73
200212	YBADJ	TRU728	210.91	222.67	227.67	225.75	216.97	201.59
200213	YBADJ	TRU728	180.10	153.13	121.51	86.08	48.22	8.88
200214	YBADJ	TRU728	-30.72	-69.39	-105.95	-139.29	-168.40	-192.73
200215								
200216	YBADJ	TRU729	-206.86	-218.77	-224.04	-222.50	-214.20	-199.39
200217	YBADJ	TRU729	-178.52	-152.23	-121.32	-86.60	-49.43	-10.76
200218	YBADJ	TRU729	28.24	66.38	102.51	135.52	164.41	188.65
200219	YBADJ	TRU729	206.85	218.77	224.04	222.50	214.20	199.39
200220	YBADJ	TRU729	178.52	152.23	121.32	86.60	49.43	10.76
200221	YBADJ	TRU729	-28.24	-66.38	-102.51	-135.52	-164.41	-188.65
200222								
200223	YBADJ	TRU730	-202.86	-214.98	-220.56	-219.44	-211.65	-197.43
200224	YBADJ	TRU730	-177.22	-151.61	-121.41	-87.40	-50.91	-12.87
200225	YBADJ	TRU730	25.56	63.21	98.94	131.66	160.39	184.58
200226	YBADJ	TRU730	202.86	214.98	220.56	219.44	211.65	197.43
200227	YBADJ	TRU730	177.22	151.61	121.41	87.40	50.91	12.87
200228	YBADJ	TRU730	-25.56	-63.21	-98.94	-131.66	-160.39	-184.58
200229								
200230	YBADJ	TRU731	-198.74	-211.03	-216.90	-216.19	-208.90	-195.27
200231	YBADJ	TRU731	-175.70	-150.80	-121.32	-88.04	-52.25	-14.88
200232	YBADJ	TRU731	22.94	60.07	95.37	127.78	156.30	180.41
200233	YBADJ	TRU731	198.74	211.03	216.90	216.19	208.90	195.27
200234	YBADJ	TRU731	175.70	150.80	121.32	88.04	52.25	14.88
200235	YBADJ	TRU731	-22.94	-60.07	-95.37	-127.78	-156.30	-180.41
200236								
200237	YBADJ	TRU732	-163.36	-177.21	-185.67	-188.49	-185.58	-177.04
200238	YBADJ	TRU732	-163.11	-144.23	-120.97	-93.92	-64.19	-32.51
200239	YBADJ	TRU732	0.16	32.83	64.49	94.20	121.04	144.55
200240	YBADJ	TRU732	163.36	177.21	185.67	188.49	185.58	177.04
200241	YBADJ	TRU732	163.11	144.23	120.97	93.92	64.19	32.51
200242	YBADJ	TRU732	-0.16	-32.83	-64.49	-94.20	-121.04	-144.55
200243								

200244	YBADJ	TRU733	-187.30	-200.08	-206.78	-207.20	-201.32	-189.33
200245	YBADJ	TRU733	-171.58	-148.62	-121.15	-89.88	-56.06	-20.53
200246	YBADJ	TRU733	15.62	51.30	85.42	116.94	144.91	168.82
200247	YBADJ	TRU733	187.30	200.08	206.78	207.20	201.32	189.33
200248	YBADJ	TRU733	171.58	148.62	121.15	89.88	56.06	20.53
200249	YBADJ	TRU733	-15.62	-51.30	-85.42	-116.94	-144.91	-168.82
200250								
200251	YBADJ	TRU734	-183.26	-196.21	-203.20	-204.01	-198.63	-187.21
200252	YBADJ	TRU734	-170.10	-147.82	-121.06	-90.50	-57.37	-22.49
200253	YBADJ	TRU734	13.07	48.23	81.93	113.14	140.91	164.74
200254	YBADJ	TRU734	183.26	196.21	203.20	204.01	198.63	187.21
200255	YBADJ	TRU734	170.10	147.82	121.06	90.50	57.37	22.49
200256	YBADJ	TRU734	-13.07	-48.23	-81.93	-113.14	-140.91	-164.74
200257								
200258	YBADJ	TRU735	-179.55	-192.68	-199.96	-201.17	-196.26	-185.39
200259	YBADJ	TRU735	-168.89	-147.25	-121.15	-91.25	-58.75	-24.46
200260	YBADJ	TRU735	10.57	45.27	78.60	109.55	137.16	160.95
200261	YBADJ	TRU735	179.55	192.68	199.96	201.17	196.26	185.39
200262	YBADJ	TRU735	168.89	147.25	121.15	91.25	58.75	24.46
200263	YBADJ	TRU735	-10.57	-45.27	-78.61	-109.55	-137.16	-160.95
200264								
200265	YBADJ	TRU736	-175.50	-188.79	-196.34	-197.93	-193.50	-183.20
200266	YBADJ	TRU736	-167.32	-146.37	-120.97	-91.78	-59.97	-26.35
200267	YBADJ	TRU736	8.08	42.26	75.16	105.78	133.18	156.87
200268	YBADJ	TRU736	175.50	188.79	196.34	197.93	193.50	183.20
200269	YBADJ	TRU736	167.32	146.37	120.97	91.78	59.97	26.35
200270	YBADJ	TRU736	-8.08	-42.26	-75.16	-105.78	-133.18	-156.87
200271								
200272	YBADJ	TRU737	-171.50	-184.99	-192.86	-194.87	-190.95	-181.24
200273	YBADJ	TRU737	-166.02	-145.75	-121.06	-92.57	-61.45	-28.46
200274	YBADJ	TRU737	5.40	39.09	71.59	101.92	129.15	152.80
200275	YBADJ	TRU737	171.50	184.99	192.86	194.87	190.95	181.24
200276	YBADJ	TRU737	166.02	145.75	121.06	92.57	61.45	28.46
200277	YBADJ	TRU737	-5.40	-39.09	-71.59	-101.92	-129.15	-152.80
200278								
200279	YBADJ	TRU738	-167.38	-181.04	-189.20	-191.62	-188.21	-179.08
200280	YBADJ	TRU738	-164.51	-144.94	-120.97	-93.21	-62.79	-30.47
200281	YBADJ	TRU738	2.78	35.95	68.03	98.03	125.06	148.63
200282	YBADJ	TRU738	167.38	181.04	189.20	191.62	188.21	179.08
200283	YBADJ	TRU738	164.51	144.94	120.97	93.21	62.79	30.47
200284	YBADJ	TRU738	-2.78	-35.95	-68.03	-98.03	-125.06	-148.63
200285								
200286	YBADJ	TRU739	-131.72	-147.02	-157.85	-163.88	-164.93	-160.97
200287	YBADJ	TRU739	-152.12	-138.65	-120.97	-99.50	-75.18	-48.57
200288	YBADJ	TRU739	-20.49	8.21	36.67	64.01	89.40	112.42
200289	YBADJ	TRU739	131.72	147.02	157.85	163.88	164.93	160.97
200290	YBADJ	TRU739	152.12	138.65	120.97	99.50	75.18	48.57
200291	YBADJ	TRU739	20.49	-8.21	-36.67	-64.01	-89.40	-112.42
200292								
200293	YBADJ	TRU740	-155.65	-169.88	-178.95	-182.58	-180.66	-173.26
200294	YBADJ	TRU740	-160.59	-143.04	-121.15	-95.46	-67.05	-36.60
200295	YBADJ	TRU740	-5.03	26.68	57.59	86.74	113.26	136.68
200296	YBADJ	TRU740	155.64	169.88	178.95	182.58	180.66	173.26
200297	YBADJ	TRU740	160.59	143.04	121.15	95.46	67.05	36.60
200298	YBADJ	TRU740	5.03	-26.68	-57.59	-86.74	-113.26	-136.68
200299								
200300	YBADJ	TRU741	-151.62	-166.02	-175.38	-179.40	-177.98	-171.14
200301	YBADJ	TRU741	-159.11	-142.24	-121.06	-96.08	-68.36	-38.55
200302	YBADJ	TRU741	-7.58	23.62	54.11	82.95	109.27	132.61
200303	YBADJ	TRU741	151.62	166.02	175.38	179.40	177.98	171.14
200304	YBADJ	TRU741	159.11	142.24	121.06	96.08	68.36	38.55
200305	YBADJ	TRU741	7.58	-23.62	-54.11	-82.95	-109.27	-132.61
200306								
200307	YBADJ	TRU742	-147.89	-162.48	-172.13	-176.55	-175.60	-169.32
200308	YBADJ	TRU742	-157.90	-141.67	-121.15	-96.83	-69.74	-40.53
200309	YBADJ	TRU742	-10.09	20.65	50.77	79.35	105.51	128.81

200310	YBADJ	TRU742	147.89	162.48	172.13	176.55	175.60	169.32
200311	YBADJ	TRU742	157.90	141.67	121.15	96.83	69.74	40.53
200312	YBADJ	TRU742	10.09	-20.65	-50.77	-79.35	-105.51	-128.81
200313								
200314	YBADJ	TRU743	-143.86	-158.59	-168.51	-173.31	-172.85	-167.13
200315	YBADJ	TRU743	-156.34	-140.79	-120.97	-97.36	-70.96	-42.41
200316	YBADJ	TRU743	-12.57	17.65	47.34	75.58	101.53	124.74
200317	YBADJ	TRU743	143.86	158.59	168.51	173.31	172.85	167.13
200318	YBADJ	TRU743	156.34	140.79	120.97	97.36	70.96	42.41
200319	YBADJ	TRU743	12.57	-17.65	-47.34	-75.58	-101.53	-124.74
200320								
200321	YBADJ	TRU744	-139.85	-154.79	-165.03	-170.25	-170.30	-165.17
200322	YBADJ	TRU744	-155.02	-140.17	-121.06	-98.16	-72.44	-44.53
200323	YBADJ	TRU744	-15.26	14.47	43.76	71.72	97.50	120.66
200324	YBADJ	TRU744	139.85	154.79	165.03	170.25	170.30	165.17
200325	YBADJ	TRU744	155.02	140.17	121.06	98.16	72.44	44.53
200326	YBADJ	TRU744	15.26	-14.47	-43.76	-71.72	-97.50	-120.66
200327								
200328	YBADJ	TRU745	-135.73	-150.84	-161.37	-167.00	-167.55	-163.01
200329	YBADJ	TRU745	-153.51	-139.36	-120.97	-98.79	-73.78	-46.54
200330	YBADJ	TRU745	-17.87	11.33	40.19	67.83	93.41	116.49
200331	YBADJ	TRU745	135.73	150.84	161.37	166.99	167.55	163.01
200332	YBADJ	TRU745	153.51	139.36	120.97	98.79	73.78	46.54
200333	YBADJ	TRU745	17.87	-11.33	-40.19	-67.83	-93.41	-116.49
200334								
200335	YBADJ	TRU746	-101.10	-117.95	-131.22	-140.50	-145.52	-146.11
200336	YBADJ	TRU746	-142.26	-134.09	-121.85	-105.79	-86.69	-64.96
200337	YBADJ	TRU746	-41.25	-16.29	9.16	34.34	58.47	81.17
200338	YBADJ	TRU746	101.10	117.95	131.22	140.50	145.52	146.11
200339	YBADJ	TRU746	142.26	134.09	121.85	105.79	86.69	64.96
200340	YBADJ	TRU746	41.25	16.29	-9.16	-34.34	-58.47	-81.17
200341								
200342	YBADJ	TRU747	-125.03	-140.82	-152.34	-159.22	-161.26	-158.41
200343	YBADJ	TRU747	-150.74	-138.49	-122.04	-101.76	-78.57	-52.99
200344	YBADJ	TRU747	-25.80	2.18	30.09	57.08	82.34	105.44
200345	YBADJ	TRU747	125.03	140.82	152.34	159.22	161.26	158.41
200346	YBADJ	TRU747	150.74	138.49	122.04	101.76	78.57	52.99
200347	YBADJ	TRU747	25.80	-2.18	-30.09	-57.08	-82.34	-105.44
200348								
200349	YBADJ	TRU748	-121.00	-136.96	-148.76	-156.03	-158.57	-156.29
200350	YBADJ	TRU748	-149.26	-137.69	-121.95	-102.38	-79.88	-54.95
200351	YBADJ	TRU748	-28.35	-0.89	26.60	53.28	78.34	101.36
200352	YBADJ	TRU748	121.00	136.96	148.76	156.03	158.57	156.29
200353	YBADJ	TRU748	149.26	137.69	121.95	102.38	79.88	54.95
200354	YBADJ	TRU748	28.35	0.89	-26.60	-53.28	-78.34	-101.36
200355								
200356	YBADJ	TRU749	-117.27	-133.42	-145.51	-153.18	-156.20	-154.47
200357	YBADJ	TRU749	-148.04	-137.12	-122.04	-103.13	-81.26	-56.93
200358	YBADJ	TRU749	-30.86	-3.86	23.26	49.68	74.58	97.56
200359	YBADJ	TRU749	117.27	133.42	145.51	153.18	156.20	154.47
200360	YBADJ	TRU749	148.04	137.12	122.04	103.13	81.26	56.93
200361	YBADJ	TRU749	30.86	3.86	-23.26	-49.68	-74.58	-97.56
200362								
200363	YBADJ	TRU750	-113.23	-129.53	-141.89	-149.94	-153.44	-152.27
200364	YBADJ	TRU750	-146.47	-136.23	-121.85	-103.65	-82.48	-58.80
200365	YBADJ	TRU750	-33.33	-6.85	19.83	45.92	70.61	93.49
200366	YBADJ	TRU750	113.23	129.53	141.89	149.94	153.44	152.27
200367	YBADJ	TRU750	146.47	136.23	121.85	103.65	82.48	58.80
200368	YBADJ	TRU750	33.33	6.85	-19.83	-45.92	-70.61	-93.49
200369								
200370	YBADJ	TRU751	-109.23	-125.73	-138.41	-146.88	-150.89	-150.31
200371	YBADJ	TRU751	-145.17	-135.62	-121.95	-104.46	-83.97	-60.93
200372	YBADJ	TRU751	-36.03	-10.04	16.25	42.05	66.57	89.41
200373	YBADJ	TRU751	109.23	125.73	138.41	146.88	150.89	150.31
200374	YBADJ	TRU751	145.17	135.62	121.95	104.46	83.97	60.93
200375	YBADJ	TRU751	36.03	10.04	-16.25	-42.05	-66.57	-89.41

200376								
200377	YBADJ	TRU752	-105.12	-121.79	-134.76	-143.63	-148.14	-148.15
200378	YBADJ	TRU752	-143.66	-134.80	-121.85	-105.08	-85.30	-62.92
200379	YBADJ	TRU752	-38.63	-13.17	12.70	38.17	62.49	85.25
200380	YBADJ	TRU752	105.12	121.79	134.76	143.63	148.14	148.15
200381	YBADJ	TRU752	143.66	134.80	121.85	105.08	85.30	62.92
200382	YBADJ	TRU752	38.63	13.17	-12.70	-38.17	-62.49	-85.25
200383								
200384	YBADJ	TRU753	-69.83	-88.15	-103.79	-116.27	-125.23	-130.37
200385	YBADJ	TRU753	-131.56	-128.75	-122.03	-111.49	-97.73	-81.00
200386	YBADJ	TRU753	-61.82	-40.75	-18.45	4.42	27.15	49.39
200387	YBADJ	TRU753	69.83	88.15	103.79	116.27	125.23	130.37
200388	YBADJ	TRU753	131.56	128.75	122.03	111.49	97.73	81.00
200389	YBADJ	TRU753	61.82	40.75	18.45	-4.42	-27.15	-49.39
200390								
200391	YBADJ	TRU754	-93.77	-111.02	-124.90	-134.99	-140.97	-142.67
200392	YBADJ	TRU754	-140.04	-133.15	-122.22	-107.46	-89.61	-69.03
200393	YBADJ	TRU754	-46.36	-22.28	2.47	27.16	51.01	73.66
200394	YBADJ	TRU754	93.77	111.02	124.90	134.99	140.97	142.67
200395	YBADJ	TRU754	140.04	133.15	122.22	107.46	89.61	69.03
200396	YBADJ	TRU754	46.36	22.28	-2.47	-27.16	-51.01	-73.66
200397								
200398	YBADJ	TRU755	-89.73	-107.15	-121.32	-131.80	-138.27	-140.55
200399	YBADJ	TRU755	-138.55	-132.34	-122.12	-108.07	-90.91	-70.99
200400	YBADJ	TRU755	-48.91	-25.34	-1.01	23.36	47.01	69.58
200401	YBADJ	TRU755	89.73	107.15	121.32	131.80	138.27	140.55
200402	YBADJ	TRU755	138.55	132.34	122.12	108.07	90.91	70.99
200403	YBADJ	TRU755	48.91	25.34	1.01	-23.36	-47.01	-69.58
200404								
200405	YBADJ	TRU756	-86.01	-103.62	-118.08	-128.95	-135.91	-138.73
200406	YBADJ	TRU756	-137.34	-131.78	-122.22	-108.83	-92.30	-72.97
200407	YBADJ	TRU756	-51.43	-28.32	-4.35	19.75	43.25	65.78
200408	YBADJ	TRU756	86.01	103.62	118.08	128.95	135.91	138.73
200409	YBADJ	TRU756	137.34	131.78	122.22	108.83	92.30	72.97
200410	YBADJ	TRU756	51.43	28.32	4.35	-19.75	-43.25	-65.78
200411								
200412	YBADJ	TRU757	-81.97	-99.73	-114.46	-125.71	-133.15	-136.53
200413	YBADJ	TRU757	-135.77	-130.89	-122.03	-109.35	-93.52	-74.84
200414	YBADJ	TRU757	-53.90	-31.31	-7.78	15.99	39.28	61.71
200415	YBADJ	TRU757	81.97	99.73	114.46	125.71	133.15	136.53
200416	YBADJ	TRU757	135.77	130.89	122.03	109.35	93.52	74.84
200417	YBADJ	TRU757	53.90	31.31	7.78	-15.99	-39.28	-61.71
200418								
200419	YBADJ	TRU758	-77.96	-95.92	-110.97	-122.64	-130.59	-134.57
200420	YBADJ	TRU758	-134.46	-130.27	-122.12	-110.14	-95.00	-76.96
200421	YBADJ	TRU758	-56.59	-34.50	-11.36	12.13	35.24	57.63
200422	YBADJ	TRU758	77.96	95.92	110.97	122.64	130.59	134.57
200423	YBADJ	TRU758	134.46	130.27	122.12	110.14	95.00	76.96
200424	YBADJ	TRU758	56.59	34.50	11.36	-12.13	-35.24	-57.63
200425								
200426	YBADJ	TRU759	-73.85	-91.99	-107.32	-119.40	-127.85	-132.41
200427	YBADJ	TRU759	-132.96	-129.46	-122.03	-110.78	-96.33	-78.96
200428	YBADJ	TRU759	-59.19	-37.63	-14.92	8.25	31.16	53.47
200429	YBADJ	TRU759	73.85	91.99	107.32	119.40	127.85	132.41
200430	YBADJ	TRU759	132.96	129.46	122.03	110.78	96.33	78.96
200431	YBADJ	TRU759	59.19	37.63	14.92	-8.25	-31.16	-53.47
200432								
200433	YBADJ	TRU760	-38.30	-58.00	-75.94	-91.57	-104.42	-114.09
200434	YBADJ	TRU760	-120.30	-122.85	-121.68	-116.69	-108.33	-96.68
200435	YBADJ	TRU760	-82.09	-65.01	-45.95	-25.50	-4.27	17.43
200436	YBADJ	TRU760	38.30	58.00	75.94	91.57	104.42	114.09
200437	YBADJ	TRU760	120.30	122.85	121.68	116.69	108.33	96.68
200438	YBADJ	TRU760	82.09	65.01	45.95	25.50	4.27	-17.43
200439								
200440	YBADJ	TRU761	-62.23	-80.87	-97.04	-110.27	-120.15	-126.38
200441	YBADJ	TRU761	-128.77	-127.25	-121.86	-112.65	-100.20	-84.70

200442	YBADJ	TRU761	-66.63	-46.53	-25.02	-2.75	19.60	41.70
200443	YBADJ	TRU761	62.23	80.87	97.05	110.27	120.15	126.38
200444	YBADJ	TRU761	128.77	127.25	121.86	112.65	100.20	84.70
200445	YBADJ	TRU761	66.63	46.53	25.02	2.75	-19.60	-41.70
200446								
200447	YBADJ	TRU762	-58.20	-77.00	-93.47	-107.09	-117.46	-124.26
200448	YBADJ	TRU762	-127.29	-126.45	-121.77	-113.27	-101.51	-86.66
200449	YBADJ	TRU762	-69.18	-49.60	-28.51	-6.56	15.60	37.62
200450	YBADJ	TRU762	58.20	77.00	93.47	107.09	117.46	124.26
200451	YBADJ	TRU762	127.29	126.45	121.77	113.27	101.51	86.66
200452	YBADJ	TRU762	69.18	49.60	28.51	6.56	-15.60	-37.62
200453								
200454	YBADJ	TRU763	-54.48	-73.47	-90.23	-104.25	-115.09	-122.45
200455	YBADJ	TRU763	-126.08	-125.88	-121.86	-114.02	-102.89	-88.64
200456	YBADJ	TRU763	-71.69	-52.56	-31.84	-10.15	11.85	33.83
200457	YBADJ	TRU763	54.48	73.47	90.23	104.25	115.10	122.45
200458	YBADJ	TRU763	126.08	125.88	121.86	114.02	102.89	88.64
200459	YBADJ	TRU763	71.69	52.56	31.84	10.15	-11.85	-33.83
200460								
200461	YBADJ	TRU764	-50.43	-69.58	-86.61	-101.00	-112.33	-120.25
200462	YBADJ	TRU764	-124.51	-124.99	-121.68	-114.55	-104.12	-90.52
200463	YBADJ	TRU764	-74.17	-55.57	-35.28	-13.92	7.86	29.75
200464	YBADJ	TRU764	50.43	69.58	86.61	101.00	112.33	120.25
200465	YBADJ	TRU764	124.51	124.99	121.68	114.55	104.12	90.52
200466	YBADJ	TRU764	74.17	55.57	35.28	13.92	-7.86	-29.75
200467								
200468	YBADJ	TRU765	-46.44	-65.78	-83.13	-97.94	-109.79	-118.29
200469	YBADJ	TRU765	-123.21	-124.38	-121.77	-115.35	-105.60	-92.63
200470	YBADJ	TRU765	-76.86	-58.75	-38.85	-17.78	3.84	25.68
200471	YBADJ	TRU765	46.44	65.78	83.13	97.94	109.79	118.29
200472	YBADJ	TRU765	123.21	124.38	121.77	115.35	105.60	92.63
200473	YBADJ	TRU765	76.86	58.75	38.85	17.78	-3.84	-25.68
200474								
200475	YBADJ	TRU766	-42.32	-61.83	-79.47	-94.69	-107.04	-116.13
200476	YBADJ	TRU766	-121.70	-123.56	-121.68	-115.98	-106.94	-94.64
200477	YBADJ	TRU766	-79.47	-61.88	-42.42	-21.66	-0.25	21.51
200478	YBADJ	TRU766	42.32	61.83	79.47	94.69	107.04	116.13
200479	YBADJ	TRU766	121.70	123.56	121.68	115.98	106.94	94.64
200480	YBADJ	TRU766	79.47	61.88	42.42	21.66	0.25	-21.51
200481								
200482	YBADJ	TRU767	-7.19	-28.34	-48.63	-67.44	-84.21	-98.41
200483	YBADJ	TRU767	-109.63	-117.51	-121.83	-122.33	-119.29	-112.62
200484	YBADJ	TRU767	-102.53	-89.33	-73.41	-55.26	-35.43	-14.19
200485	YBADJ	TRU767	7.19	28.34	48.63	67.44	84.21	98.41
200486	YBADJ	TRU767	109.63	117.51	121.83	122.33	119.29	112.62
200487	YBADJ	TRU767	102.53	89.33	73.41	55.26	35.43	14.19
200488								
200489	YBADJ	TRU768	-31.11	-51.20	-69.73	-86.14	-99.94	-110.70
200490	YBADJ	TRU768	-118.09	-121.90	-122.01	-118.29	-111.16	-100.65
200491	YBADJ	TRU768	-87.08	-70.86	-52.49	-32.53	-11.57	10.07
200492	YBADJ	TRU768	31.11	51.20	69.73	86.14	99.94	110.70
200493	YBADJ	TRU768	118.09	121.90	122.01	118.29	111.16	100.65
200494	YBADJ	TRU768	87.08	70.86	52.49	32.53	11.57	-10.07
200495								
200496	YBADJ	TRU769	-27.08	-47.34	-66.16	-82.97	-97.25	-108.58
200497	YBADJ	TRU769	-116.62	-121.11	-121.92	-118.91	-112.47	-102.60
200498	YBADJ	TRU769	-89.62	-73.92	-55.97	-36.32	-15.57	6.00
200499	YBADJ	TRU769	27.08	47.34	66.16	82.97	97.25	108.58
200500	YBADJ	TRU769	116.62	121.11	121.92	118.91	112.47	102.60
200501	YBADJ	TRU769	89.62	73.92	55.97	36.32	15.57	-6.00
200502								
200503	YBADJ	TRU770	-23.36	-43.80	-62.91	-80.11	-94.88	-106.76
200504	YBADJ	TRU770	-115.40	-120.53	-122.01	-119.66	-113.85	-104.58
200505	YBADJ	TRU770	-92.14	-76.89	-59.31	-39.92	-19.32	2.20
200506	YBADJ	TRU770	23.36	43.80	62.91	80.11	94.88	106.76
200507	YBADJ	TRU770	115.40	120.53	122.01	119.66	113.85	104.58

200508	YBADJ	TRU770	92.14	76.89	59.31	39.92	19.32	-2.20
200509								
200510	YBADJ	TRU771	-19.31	-39.90	-59.29	-76.87	-92.12	-104.57
200511	YBADJ	TRU771	-113.84	-119.65	-121.83	-120.19	-115.08	-106.47
200512	YBADJ	TRU771	-94.62	-79.90	-62.75	-43.69	-23.31	-1.88
200513	YBADJ	TRU771	19.31	39.90	59.29	76.87	92.12	104.57
200514	YBADJ	TRU771	113.84	119.65	121.83	120.19	115.08	106.47
200515	YBADJ	TRU771	94.62	79.90	62.75	43.69	23.31	1.88
200516								
200517	YBADJ	TRU772	-15.32	-36.11	-55.81	-73.81	-89.57	-102.61
200518	YBADJ	TRU772	-112.53	-119.03	-121.92	-120.99	-116.55	-108.58
200519	YBADJ	TRU772	-97.31	-83.07	-66.32	-47.55	-27.34	-5.95
200520	YBADJ	TRU772	15.32	36.11	55.81	73.81	89.57	102.61
200521	YBADJ	TRU772	112.53	119.03	121.92	120.99	116.55	108.58
200522	YBADJ	TRU772	97.31	83.07	66.32	47.55	27.34	5.95
200523								
200524	YBADJ	TRU773	-11.19	-32.16	-52.15	-70.56	-86.82	-100.45
200525	YBADJ	TRU773	-111.02	-118.22	-121.83	-121.62	-117.90	-110.59
200526	YBADJ	TRU773	-99.92	-86.21	-69.89	-51.44	-31.43	-10.12
200527	YBADJ	TRU773	11.19	32.16	52.15	70.56	86.82	100.45
200528	YBADJ	TRU773	111.02	118.22	121.83	121.62	117.90	110.59
200529	YBADJ	TRU773	99.92	86.21	69.89	51.44	31.43	10.12
200530								
200531	YBADJ	TRU774	24.56	1.97	-20.67	-42.69	-63.41	-82.20
200532	YBADJ	TRU774	-98.50	-111.80	-121.71	-127.80	-130.19	-128.62
200533	YBADJ	TRU774	-123.15	-113.93	-101.25	-85.49	-67.13	-46.40
200534	YBADJ	TRU774	-24.56	-1.97	20.67	42.69	63.41	82.20
200535	YBADJ	TRU774	98.50	111.80	121.71	127.80	130.19	128.62
200536	YBADJ	TRU774	123.15	113.93	101.25	85.49	67.13	46.40
200537								
200538	YBADJ	TRU775	0.63	-20.89	-41.77	-61.39	-79.14	-94.49
200539	YBADJ	TRU775	-106.96	-116.19	-121.89	-123.77	-122.06	-116.65
200540	YBADJ	TRU775	-107.69	-95.46	-80.33	-62.75	-43.27	-22.14
200541	YBADJ	TRU775	-0.63	20.89	41.77	61.39	79.14	94.49
200542	YBADJ	TRU775	106.96	116.19	121.89	123.77	122.06	116.65
200543	YBADJ	TRU775	107.69	95.46	80.33	62.75	43.27	22.14
200544								
200545	YBADJ	TRU776	4.66	-17.03	-38.20	-58.21	-76.46	-92.38
200546	YBADJ	TRU776	-105.49	-115.39	-121.80	-124.39	-123.37	-118.61
200547	YBADJ	TRU776	-110.24	-98.52	-83.81	-66.55	-47.27	-26.21
200548	YBADJ	TRU776	-4.66	17.03	38.20	58.21	76.46	92.38
200549	YBADJ	TRU776	105.49	115.39	121.80	124.39	123.37	118.61
200550	YBADJ	TRU776	110.24	98.52	83.81	66.55	47.27	26.21
200551								
200552	YBADJ	TRU777	8.38	-13.49	-34.96	-55.36	-74.08	-90.55
200553	YBADJ	TRU777	-104.27	-114.82	-121.89	-125.14	-124.75	-120.58
200554	YBADJ	TRU777	-112.75	-101.49	-87.14	-70.15	-51.02	-30.01
200555	YBADJ	TRU777	-8.38	13.49	34.96	55.36	74.08	90.55
200556	YBADJ	TRU777	104.27	114.82	121.89	125.14	124.76	120.58
200557	YBADJ	TRU777	112.75	101.49	87.14	70.15	51.02	30.01
200558								
200559	YBADJ	TRU778	12.42	-9.61	-31.34	-52.13	-71.33	-88.36
200560	YBADJ	TRU778	-102.71	-113.94	-121.71	-125.67	-125.98	-122.46
200561	YBADJ	TRU778	-115.23	-104.49	-90.58	-73.91	-55.00	-34.08
200562	YBADJ	TRU778	-12.42	9.61	31.34	52.13	71.33	88.36
200563	YBADJ	TRU778	102.71	113.94	121.71	125.67	125.98	122.46
200564	YBADJ	TRU778	115.23	104.49	90.58	73.91	55.00	34.08
200565								
200566	YBADJ	TRU779	16.43	-5.80	-27.85	-49.06	-68.77	-86.40
200567	YBADJ	TRU779	-101.40	-113.32	-121.80	-126.46	-127.46	-124.58
200568	YBADJ	TRU779	-117.92	-107.67	-94.15	-77.78	-59.03	-38.16
200569	YBADJ	TRU779	-16.43	5.80	27.85	49.06	68.77	86.40
200570	YBADJ	TRU779	101.40	113.32	121.80	126.46	127.46	124.58
200571	YBADJ	TRU779	117.92	107.67	94.15	77.78	59.03	38.16
200572								
200573	YBADJ	TRU780	20.55	-1.85	-24.20	-45.81	-66.03	-84.24

200574	YBADJ	TRU780	-99.89	-112.51	-121.71	-127.10	-128.80	-126.59
200575	YBADJ	TRU780	-120.53	-110.81	-97.72	-81.66	-63.13	-42.33
200576	YBADJ	TRU780	-20.55	1.85	24.20	45.81	66.03	84.24
200577	YBADJ	TRU780	99.89	112.51	121.71	127.10	128.80	126.59
200578	YBADJ	TRU780	120.53	110.81	97.72	81.66	63.13	42.33
200579								
200580	YBADJ	TRU781	55.77	31.72	6.72	-18.49	-43.14	-66.48
200581	YBADJ	TRU781	-87.80	-106.45	-121.87	-133.47	-141.19	-144.62
200582	YBADJ	TRU781	-143.66	-138.33	-128.80	-115.35	-98.40	-78.11
200583	YBADJ	TRU781	-55.77	-31.72	-6.72	18.49	43.14	66.48
200584	YBADJ	TRU781	87.80	106.45	121.87	133.47	141.19	144.62
200585	YBADJ	TRU781	143.66	138.33	128.80	115.35	98.40	78.11
200586								
200587	YBADJ	TRU782	31.84	8.86	-14.39	-37.20	-58.88	-78.78
200588	YBADJ	TRU782	-96.27	-110.85	-122.06	-129.45	-133.07	-132.66
200589	YBADJ	TRU782	-128.21	-119.87	-107.88	-92.62	-74.54	-53.85
200590	YBADJ	TRU782	-31.84	-8.86	14.39	37.20	58.88	78.78
200591	YBADJ	TRU782	96.27	110.85	122.06	129.45	133.07	132.66
200592	YBADJ	TRU782	128.21	119.87	107.88	92.62	74.54	53.85
200593								
200594	YBADJ	TRU783	35.87	12.72	-10.82	-34.02	-56.20	-76.66
200595	YBADJ	TRU783	-94.80	-110.05	-121.97	-130.06	-134.38	-134.61
200596	YBADJ	TRU783	-130.76	-122.93	-111.36	-96.41	-78.53	-57.93
200597	YBADJ	TRU783	-35.87	-12.72	10.82	34.02	56.20	76.66
200598	YBADJ	TRU783	94.80	110.05	121.97	130.06	134.38	134.61
200599	YBADJ	TRU783	130.76	122.93	111.36	96.41	78.53	57.93
200600								
200601	YBADJ	TRU784	39.59	16.26	-7.57	-31.17	-53.82	-74.84
200602	YBADJ	TRU784	-93.58	-109.48	-122.06	-130.81	-135.76	-136.59
200603	YBADJ	TRU784	-133.27	-125.89	-114.70	-100.01	-82.29	-61.73
200604	YBADJ	TRU784	-39.59	-16.26	7.57	31.17	53.82	74.84
200605	YBADJ	TRU784	93.58	109.48	122.06	130.81	135.76	136.59
200606	YBADJ	TRU784	133.27	125.89	114.70	100.01	82.29	61.73
200607								
200608	YBADJ	TRU785	43.64	20.16	-3.94	-27.92	-51.06	-72.64
200609	YBADJ	TRU785	-92.01	-108.59	-121.87	-131.33	-136.98	-138.47
200610	YBADJ	TRU785	-135.74	-128.90	-118.14	-103.78	-86.28	-65.81
200611	YBADJ	TRU785	-43.64	-20.16	3.94	27.92	51.06	72.64
200612	YBADJ	TRU785	92.01	108.59	121.87	131.33	136.98	138.47
200613	YBADJ	TRU785	135.74	128.90	118.14	103.78	86.28	65.81
200614								
200615	YBADJ	TRU786	47.63	23.95	-0.47	-24.87	-48.52	-70.69
200616	YBADJ	TRU786	-90.71	-107.98	-121.97	-132.14	-138.47	-140.59
200617	YBADJ	TRU786	-138.44	-132.08	-121.71	-107.64	-90.30	-69.88
200618	YBADJ	TRU786	-47.63	-23.95	0.47	24.87	48.52	70.69
200619	YBADJ	TRU786	90.71	107.98	121.97	132.14	138.47	140.59
200620	YBADJ	TRU786	138.44	132.08	121.71	107.64	90.30	69.88
200621								
200622	YBADJ	TRU787	51.76	27.90	3.19	-21.61	-45.76	-68.52
200623	YBADJ	TRU787	-89.19	-107.16	-121.87	-132.76	-139.80	-142.59
200624	YBADJ	TRU787	-141.04	-135.21	-125.27	-111.53	-94.39	-74.05
200625	YBADJ	TRU787	-51.76	-27.90	-3.19	21.61	45.76	68.52
200626	YBADJ	TRU787	89.19	107.16	121.87	132.76	139.80	142.59
200627	YBADJ	TRU787	141.04	135.21	125.27	111.53	94.39	74.05
200628								
200629	YBADJ	TRU788	86.80	61.30	33.92	5.52	-23.05	-50.92
200630	YBADJ	TRU788	-77.24	-101.21	-122.12	-139.20	-152.22	-160.62
200631	YBADJ	TRU788	-164.13	-162.66	-156.25	-145.09	-129.52	-109.68
200632	YBADJ	TRU788	-86.80	-61.30	-33.92	-5.52	23.05	50.92
200633	YBADJ	TRU788	77.24	101.22	122.12	139.20	152.22	160.62
200634	YBADJ	TRU788	164.13	162.66	156.25	145.09	129.52	109.68
200635								
200636	YBADJ	TRU789	62.88	38.43	12.82	-13.18	-38.79	-63.21
200637	YBADJ	TRU789	-85.72	-105.61	-122.31	-135.17	-144.10	-148.65
200638	YBADJ	TRU789	-148.69	-144.20	-135.34	-122.36	-105.67	-85.42
200639	YBADJ	TRU789	-62.88	-38.43	-12.82	13.18	38.79	63.21

200640	YBADJ	TRU789	85.72	105.61	122.31	135.17	144.10	148.65
200641	YBADJ	TRU789	148.69	144.20	135.34	122.36	105.67	85.42
200642								
200643	YBADJ	TRU790	66.90	42.29	16.39	-10.01	-36.10	-61.10
200644	YBADJ	TRU790	-84.24	-104.82	-122.22	-135.79	-145.41	-150.61
200645	YBADJ	TRU790	-151.23	-147.26	-138.82	-126.15	-109.66	-89.49
200646	YBADJ	TRU790	-66.90	-42.29	-16.39	10.01	36.10	61.10
200647	YBADJ	TRU790	84.24	104.82	122.22	135.79	145.41	150.61
200648	YBADJ	TRU790	151.23	147.26	138.82	126.15	109.66	89.49
200649								
200650	YBADJ	TRU791	70.63	45.83	19.63	-7.16	-33.73	-59.28
200651	YBADJ	TRU791	-83.02	-104.25	-122.31	-136.54	-146.79	-152.59
200652	YBADJ	TRU791	-153.75	-150.23	-142.15	-129.76	-113.42	-93.29
200653	YBADJ	TRU791	-70.63	-45.83	-19.63	7.16	33.73	59.28
200654	YBADJ	TRU791	83.02	104.25	122.31	136.54	146.79	152.59
200655	YBADJ	TRU791	153.75	150.23	142.15	129.76	113.42	93.29
200656								
200657	YBADJ	TRU792	74.67	49.72	23.25	-3.92	-30.97	-57.08
200658	YBADJ	TRU792	-81.45	-103.35	-122.12	-137.06	-148.01	-154.46
200659	YBADJ	TRU792	-156.22	-153.23	-145.58	-133.52	-117.39	-97.35
200660	YBADJ	TRU792	-74.67	-49.72	-23.25	3.92	30.97	57.08
200661	YBADJ	TRU792	81.45	103.35	122.12	137.06	148.01	154.46
200662	YBADJ	TRU792	156.22	153.23	145.58	133.52	117.39	97.35
200663								
200664	YBADJ	TRU793	78.67	53.52	26.74	-0.85	-28.42	-55.12
200665	YBADJ	TRU793	-80.15	-102.74	-122.22	-137.86	-149.50	-156.58
200666	YBADJ	TRU793	-158.91	-156.42	-149.17	-137.38	-121.43	-101.44
200667	YBADJ	TRU793	-78.67	-53.52	-26.74	0.85	28.42	55.12
200668	YBADJ	TRU793	80.15	102.74	122.22	137.86	149.50	156.58
200669	YBADJ	TRU793	158.91	156.42	149.17	137.38	121.43	101.44
200670								
200671	YBADJ	TRU794	82.80	57.47	30.40	2.40	-25.66	-52.95
200672	YBADJ	TRU794	-78.63	-101.92	-122.12	-138.49	-150.83	-158.58
200673	YBADJ	TRU794	-161.52	-159.55	-152.73	-141.27	-125.52	-105.60
200674	YBADJ	TRU794	-82.80	-57.47	-30.40	-2.40	25.66	52.95
200675	YBADJ	TRU794	78.63	101.92	122.12	138.49	150.83	158.58
200676	YBADJ	TRU794	161.52	159.55	152.73	141.27	125.52	105.60
200677								
200678	YBADJ	TRU795	118.06	91.04	61.26	29.62	-2.92	-35.38
200679	YBADJ	TRU795	-66.75	-96.10	-122.54	-145.13	-163.49	-176.89
200680	YBADJ	TRU795	-184.90	-187.30	-184.01	-175.13	-160.92	-141.49
200681	YBADJ	TRU795	-118.06	-91.04	-61.26	-29.62	2.92	35.38
200682	YBADJ	TRU795	66.75	96.10	122.54	145.13	163.49	176.89
200683	YBADJ	TRU795	184.90	187.30	184.01	175.13	160.92	141.49
200684								
200685	YBADJ	TRU796	94.12	68.17	40.15	10.91	-18.67	-47.68
200686	YBADJ	TRU796	-75.23	-100.51	-122.73	-141.11	-155.37	-164.92
200687	YBADJ	TRU796	-169.45	-168.83	-163.09	-152.39	-137.06	-117.22
200688	YBADJ	TRU796	-94.12	-68.17	-40.15	-10.91	18.67	47.68
200689	YBADJ	TRU796	75.23	100.51	122.73	141.11	155.37	164.92
200690	YBADJ	TRU796	169.45	168.83	163.09	152.39	137.06	117.22
200691								
200692	YBADJ	TRU797	98.16	72.04	43.73	14.10	-15.97	-45.55
200693	YBADJ	TRU797	-73.74	-99.70	-122.63	-141.72	-156.67	-166.87
200694	YBADJ	TRU797	-171.99	-171.89	-166.57	-156.19	-141.06	-121.30
200695	YBADJ	TRU797	-98.16	-72.04	-43.73	-14.10	15.97	45.55
200696	YBADJ	TRU797	73.74	99.70	122.63	141.72	156.67	166.87
200697	YBADJ	TRU797	171.99	171.89	166.57	156.19	141.06	121.30
200698								
200699	YBADJ	TRU798	101.88	75.58	46.97	16.94	-13.60	-43.74
200700	YBADJ	TRU798	-72.54	-99.14	-122.73	-142.48	-158.07	-168.86
200701	YBADJ	TRU798	-174.51	-174.87	-169.91	-159.79	-144.82	-125.09
200702	YBADJ	TRU798	-101.88	-75.58	-46.97	-16.94	13.60	43.74
200703	YBADJ	TRU798	72.54	99.14	122.73	142.48	158.07	168.86
200704	YBADJ	TRU798	174.51	174.87	169.91	159.79	144.82	125.09
200705								

200706	YBADJ	TRU799	105.92	79.47	50.59	20.18	-10.84	-41.54
200707	YBADJ	TRU799	-70.97	-98.24	-122.54	-143.00	-159.28	-170.73
200708	YBADJ	TRU799	-176.98	-177.87	-173.34	-163.55	-148.79	-129.17
200709	YBADJ	TRU799	-105.92	-79.47	-50.59	-20.18	10.84	41.54
200710	YBADJ	TRU799	70.97	98.24	122.54	143.00	159.28	170.73
200711	YBADJ	TRU799	176.98	177.87	173.34	163.55	148.79	129.17
200712								
200713	YBADJ	TRU800	109.93	83.27	54.08	23.25	-8.29	-39.57
200714	YBADJ	TRU800	-69.66	-97.62	-122.63	-143.79	-160.76	-172.84
200715	YBADJ	TRU800	-179.68	-181.05	-176.92	-167.42	-152.82	-133.25
200716	YBADJ	TRU800	-109.93	-83.27	-54.08	-23.25	8.29	39.57
200717	YBADJ	TRU800	69.66	97.62	122.63	143.79	160.76	172.84
200718	YBADJ	TRU800	179.68	181.05	176.92	167.42	152.82	133.25
200719								
200720	YBADJ	TRU801	114.04	87.21	57.73	26.49	-5.54	-37.42
200721	YBADJ	TRU801	-68.15	-96.81	-122.54	-144.43	-162.10	-174.85
200722	YBADJ	TRU801	-182.28	-184.18	-180.48	-171.29	-156.91	-137.41
200723	YBADJ	TRU801	-114.04	-87.21	-57.73	-26.49	5.55	37.42
200724	YBADJ	TRU801	68.15	96.81	122.54	144.43	162.10	174.85
200725	YBADJ	TRU801	182.28	184.18	180.48	171.29	156.91	137.41
200726								
200727	YBADJ	TRU802	149.60	121.11	88.94	54.07	17.56	-19.49
200728	YBADJ	TRU802	-55.95	-90.71	-122.71	-150.87	-174.62	-193.06
200729	YBADJ	TRU802	-205.64	-211.97	-211.86	-205.31	-192.53	-173.55
200730	YBADJ	TRU802	-149.60	-121.11	-88.94	-54.07	-17.55	19.49
200731	YBADJ	TRU802	55.95	90.71	122.71	150.87	174.62	193.06
200732	YBADJ	TRU802	205.64	211.97	211.86	205.31	192.53	173.55
200733								
200734	YBADJ	TRU803	125.67	98.24	67.83	35.36	1.82	-31.78
200735	YBADJ	TRU803	-64.42	-95.10	-122.89	-146.83	-166.49	-181.08
200736	YBADJ	TRU803	-190.18	-193.50	-190.93	-182.57	-168.66	-149.28
200737	YBADJ	TRU803	-125.67	-98.24	-67.83	-35.36	-1.82	31.78
200738	YBADJ	TRU803	64.42	95.10	122.89	146.83	166.49	181.08
200739	YBADJ	TRU803	190.18	193.50	190.93	182.57	168.66	149.28
200740								
200741	YBADJ	TRU804	129.70	102.11	71.41	38.55	4.51	-29.67
200742	YBADJ	TRU804	-62.94	-94.30	-122.80	-147.45	-167.80	-183.05
200743	YBADJ	TRU804	-192.73	-196.56	-194.42	-186.37	-172.66	-153.35
200744	YBADJ	TRU804	-129.70	-102.11	-71.41	-38.55	-4.51	29.67
200745	YBADJ	TRU804	62.94	94.30	122.80	147.45	167.80	183.05
200746	YBADJ	TRU804	192.73	196.56	194.42	186.37	172.66	153.35
200747								
200748	YBADJ	TRU805	133.42	105.64	74.65	41.39	6.88	-27.85
200749	YBADJ	TRU805	-61.73	-93.73	-122.89	-148.20	-169.18	-185.02
200750	YBADJ	TRU805	-195.24	-199.52	-197.75	-189.96	-176.41	-157.15
200751	YBADJ	TRU805	-133.42	-105.64	-74.65	-41.39	-6.88	27.85
200752	YBADJ	TRU805	61.73	93.73	122.89	148.20	169.18	185.02
200753	YBADJ	TRU805	195.24	199.52	197.75	189.96	176.41	157.15
200754								
200755	YBADJ	TRU806	137.47	109.53	78.27	44.63	9.64	-25.65
200756	YBADJ	TRU806	-60.16	-92.84	-122.71	-148.73	-170.41	-186.90
200757	YBADJ	TRU806	-197.72	-202.53	-201.19	-193.74	-180.39	-161.23
200758	YBADJ	TRU806	-137.47	-109.53	-78.27	-44.63	-9.64	25.65
200759	YBADJ	TRU806	60.16	92.84	122.71	148.73	170.41	186.90
200760	YBADJ	TRU806	197.72	202.53	201.19	193.74	180.39	161.23
200761								
200762	YBADJ	TRU807	141.46	113.33	81.75	47.69	12.18	-23.70
200763	YBADJ	TRU807	-58.86	-92.23	-122.80	-149.53	-171.88	-189.02
200764	YBADJ	TRU807	-200.41	-205.71	-204.76	-197.59	-184.42	-165.30
200765	YBADJ	TRU807	-141.46	-113.33	-81.75	-47.69	-12.18	23.70
200766	YBADJ	TRU807	58.86	92.23	122.80	149.53	171.88	189.02
200767	YBADJ	TRU807	200.41	205.71	204.76	197.59	184.42	165.30
200768								
200769	YBADJ	TRU808	145.58	117.28	85.41	50.94	14.93	-21.53
200770	YBADJ	TRU808	-57.34	-91.41	-122.71	-150.16	-173.22	-191.02
200771	YBADJ	TRU808	-203.02	-208.85	-208.33	-201.48	-188.51	-169.47

200772	YBADJ	TRU808	-145.58	-117.28	-85.41	-50.94	-14.93	21.53
200773	YBADJ	TRU808	57.34	91.41	122.71	150.16	173.22	191.02
200774	YBADJ	TRU808	203.02	208.85	208.33	201.48	188.51	169.47
200775								
200776	YBADJ	TRU809	180.72	150.76	116.22	78.15	37.70	-3.89
200777	YBADJ	TRU809	-45.36	-85.46	-122.96	-156.61	-185.68	-209.10
200778	YBADJ	TRU809	-226.17	-236.37	-239.39	-235.13	-223.73	-205.19
200779	YBADJ	TRU809	-180.72	-150.76	-116.22	-78.15	-37.70	3.89
200780	YBADJ	TRU809	45.36	85.46	122.96	156.61	185.68	209.10
200781	YBADJ	TRU809	226.17	236.37	239.39	235.13	223.73	205.19
200782								
200783	YBADJ	TRU810	156.78	127.89	95.10	59.43	21.96	-16.19
200784	YBADJ	TRU810	-53.84	-89.86	-123.15	-152.58	-177.55	-197.13
200785	YBADJ	TRU810	-210.72	-217.90	-218.46	-212.39	-199.86	-180.92
200786	YBADJ	TRU810	-156.78	-127.89	-95.10	-59.43	-21.96	16.19
200787	YBADJ	TRU810	53.84	89.86	123.15	152.58	177.55	197.13
200788	YBADJ	TRU810	210.72	217.90	218.46	212.39	199.86	180.92
200789								
200790	YBADJ	TRU811	160.82	131.75	98.69	62.62	24.65	-14.06
200791	YBADJ	TRU811	-52.35	-89.05	-123.05	-153.19	-178.85	-199.08
200792	YBADJ	TRU811	-213.26	-220.96	-221.95	-216.19	-203.86	-185.00
200793	YBADJ	TRU811	-160.82	-131.75	-98.69	-62.62	-24.65	14.06
200794	YBADJ	TRU811	52.35	89.05	123.05	153.19	178.85	199.08
200795	YBADJ	TRU811	213.26	220.96	221.95	216.19	203.86	185.00
200796								
200797	YBADJ	TRU812	164.53	135.28	101.92	65.46	27.01	-12.25
200798	YBADJ	TRU812	-51.15	-88.49	-123.15	-153.95	-180.24	-201.06
200799	YBADJ	TRU812	-215.77	-223.93	-225.28	-219.78	-207.61	-188.79
200800	YBADJ	TRU812	-164.53	-135.28	-101.92	-65.46	-27.01	12.25
200801	YBADJ	TRU812	51.15	88.49	123.15	153.95	180.25	201.06
200802	YBADJ	TRU812	215.77	223.93	225.28	219.78	207.61	188.79
200803								
200804	YBADJ	TRU813	168.58	139.18	105.55	68.71	29.78	-10.05
200805	YBADJ	TRU813	-49.58	-87.60	-122.96	-154.47	-181.46	-202.94
200806	YBADJ	TRU813	-218.25	-226.93	-228.72	-223.55	-211.60	-192.86
200807	YBADJ	TRU813	-168.58	-139.18	-105.55	-68.71	-29.78	10.05
200808	YBADJ	TRU813	49.58	87.60	122.96	154.47	181.46	202.94
200809	YBADJ	TRU813	218.25	226.93	228.72	223.55	211.60	192.86
200810								
200811	YBADJ	TRU814	172.58	142.97	109.03	71.77	32.33	-8.09
200812	YBADJ	TRU814	-48.27	-86.98	-123.05	-155.27	-182.94	-205.05
200813	YBADJ	TRU814	-220.94	-230.11	-232.29	-227.41	-215.62	-196.94
200814	YBADJ	TRU814	-172.58	-142.97	-109.03	-71.77	-32.33	8.09
200815	YBADJ	TRU814	48.27	86.98	123.05	155.27	182.94	205.05
200816	YBADJ	TRU814	220.94	230.11	232.29	227.41	215.62	196.94
200817								
200818	YBADJ	TRU815	176.70	146.92	112.68	75.02	35.08	-5.93
200819	YBADJ	TRU815	-46.76	-86.17	-122.96	-155.90	-184.28	-207.06
200820	YBADJ	TRU815	-223.55	-233.24	-235.85	-231.30	-219.71	-201.10
200821	YBADJ	TRU815	-176.70	-146.92	-112.68	-75.02	-35.08	5.93
200822	YBADJ	TRU815	46.76	86.17	122.96	155.90	184.28	207.06
200823	YBADJ	TRU815	223.55	233.24	235.85	231.30	219.71	201.10
200824								
200825	YBADJ	TRU816	211.59	180.19	143.31	102.08	57.74	11.65
200826	YBADJ	TRU816	-34.79	-80.18	-123.13	-162.23	-196.57	-224.94
200827	YBADJ	TRU816	-246.47	-260.52	-266.65	-264.68	-254.66	-236.57
200828	YBADJ	TRU816	-211.59	-180.19	-143.31	-102.08	-57.74	-11.65
200829	YBADJ	TRU816	34.79	80.18	123.13	162.23	196.57	224.94
200830	YBADJ	TRU816	246.47	260.52	266.65	264.68	254.66	236.57
200831								
200832	YBADJ	TRU817	187.67	157.33	122.21	83.38	42.01	-0.63
200833	YBADJ	TRU817	-43.26	-84.57	-123.31	-158.19	-188.44	-212.96
200834	YBADJ	TRU817	-231.02	-242.05	-245.73	-241.94	-230.80	-212.31
200835	YBADJ	TRU817	-187.67	-157.33	-122.21	-83.38	-42.01	0.63
200836	YBADJ	TRU817	43.26	84.57	123.31	158.19	188.44	212.96
200837	YBADJ	TRU817	231.02	242.05	245.73	241.94	230.80	212.31

200838								
200839	YBADJ	TRU818	191.69	161.18	125.78	86.55	44.70	1.48
200840	YBADJ	TRU818	-41.78	-83.77	-123.22	-158.81	-189.75	-214.92
200841	YBADJ	TRU818	-233.56	-245.11	-249.21	-245.73	-234.79	-216.38
200842	YBADJ	TRU818	-191.69	-161.18	-125.78	-86.55	-44.69	-1.48
200843	YBADJ	TRU818	41.78	83.77	123.22	158.81	189.75	214.92
200844	YBADJ	TRU818	233.56	245.11	249.21	245.73	234.79	216.38
200845								
200846	YBADJ	TRU819	195.42	164.72	129.02	89.40	47.07	3.30
200847	YBADJ	TRU819	-40.56	-83.20	-123.31	-159.56	-191.13	-216.90
200848	YBADJ	TRU819	-236.07	-248.08	-252.54	-249.34	-238.55	-220.18
200849	YBADJ	TRU819	-195.42	-164.72	-129.02	-89.40	-47.07	-3.30
200850	YBADJ	TRU819	40.56	83.20	123.31	159.56	191.13	216.90
200851	YBADJ	TRU819	236.07	248.08	252.54	249.34	238.55	220.18
200852								
200853	YBADJ	TRU820	199.47	168.62	132.65	92.65	49.83	5.50
200854	YBADJ	TRU820	-39.00	-82.31	-123.13	-160.09	-192.36	-218.78
200855	YBADJ	TRU820	-238.56	-251.09	-255.99	-253.11	-242.54	-224.26
200856	YBADJ	TRU820	-199.47	-168.62	-132.65	-92.65	-49.83	-5.50
200857	YBADJ	TRU820	39.00	82.31	123.13	160.09	192.36	218.78
200858	YBADJ	TRU820	238.56	251.09	255.99	253.11	242.54	224.26
200859								
200860	YBADJ	TRU821	203.46	172.41	136.13	95.71	52.38	7.46
200861	YBADJ	TRU821	-37.69	-81.69	-123.22	-160.88	-193.83	-220.90
200862	YBADJ	TRU821	-241.24	-254.26	-259.56	-256.96	-246.56	-228.32
200863	YBADJ	TRU821	-203.46	-172.41	-136.13	-95.71	-52.38	-7.46
200864	YBADJ	TRU821	37.69	81.70	123.22	160.88	193.83	220.90
200865	YBADJ	TRU821	241.24	254.26	259.56	256.96	246.56	228.32
200866								
200867	YBADJ	TRU822	207.58	176.36	139.78	98.96	55.13	9.62
200868	YBADJ	TRU822	-36.18	-80.88	-123.13	-161.52	-195.18	-222.90
200869	YBADJ	TRU822	-243.86	-257.40	-263.12	-260.85	-250.65	-232.50
200870	YBADJ	TRU822	-207.58	-176.36	-139.78	-98.96	-55.13	-9.62
200871	YBADJ	TRU822	36.18	80.88	123.13	161.52	195.18	222.90
200872	YBADJ	TRU822	243.86	257.40	263.12	260.85	250.65	232.50
200873								
200874	YBADJ	TRU823	243.06	210.18	170.92	126.47	78.17	27.50
200875	YBADJ	TRU823	-24.01	-74.79	-123.30	-167.95	-207.67	-241.07
200876	YBADJ	TRU823	-267.16	-285.13	-294.43	-294.79	-286.19	-268.55
200877	YBADJ	TRU823	-243.06	-210.18	-170.92	-126.46	-78.17	-27.50
200878	YBADJ	TRU823	24.01	74.79	123.30	167.95	207.67	241.07
200879	YBADJ	TRU823	267.16	285.13	294.43	294.79	286.19	268.55
200880								
200881	YBADJ	TRU824	219.12	187.31	149.81	107.76	62.43	15.20
200882	YBADJ	TRU824	-32.48	-79.18	-123.48	-163.91	-199.53	-229.10
200883	YBADJ	TRU824	-251.70	-266.65	-273.50	-272.04	-262.32	-244.28
200884	YBADJ	TRU824	-219.12	-187.31	-149.81	-107.76	-62.43	-15.20
200885	YBADJ	TRU824	32.48	79.18	123.48	163.91	199.53	229.10
200886	YBADJ	TRU824	251.70	266.65	273.50	272.04	262.32	244.28
200887								
200888	YBADJ	TRU825	223.16	191.18	153.39	110.94	65.12	17.32
200889	YBADJ	TRU825	-31.00	-78.38	-123.39	-164.53	-200.84	-231.06
200890	YBADJ	TRU825	-254.25	-269.72	-276.99	-275.84	-266.32	-248.35
200891	YBADJ	TRU825	-223.16	-191.18	-153.39	-110.94	-65.12	-17.32
200892	YBADJ	TRU825	31.00	78.38	123.39	164.53	200.84	231.06
200893	YBADJ	TRU825	254.25	269.72	276.99	275.84	266.32	248.35
200894								
200895	YBADJ	TRU826	226.88	194.72	156.64	113.79	67.49	19.14
200896	YBADJ	TRU826	-29.79	-77.81	-123.48	-165.28	-202.23	-233.04
200897	YBADJ	TRU826	-256.76	-272.69	-280.32	-279.45	-270.08	-252.16
200898	YBADJ	TRU826	-226.88	-194.72	-156.63	-113.79	-67.49	-19.14
200899	YBADJ	TRU826	29.79	77.81	123.48	165.28	202.23	233.04
200900	YBADJ	TRU826	256.76	272.69	280.32	279.45	270.08	252.16
200901								
200902	YBADJ	TRU827	230.92	198.60	160.25	117.03	70.25	21.34
200903	YBADJ	TRU827	-28.23	-76.93	-123.30	-165.81	-203.45	-234.91

200904	YBADJ	TRU827	-259.24	-275.69	-283.76	-283.21	-274.05	-256.23
200905	YBADJ	TRU827	-230.92	-198.60	-160.25	-117.03	-70.25	-21.34
200906	YBADJ	TRU827	28.23	76.93	123.30	165.81	203.45	234.91
200907	YBADJ	TRU827	259.24	275.69	283.76	283.21	274.05	256.23
200908								
200909	YBADJ	TRU828	234.92	202.41	163.74	120.09	72.80	23.30
200910	YBADJ	TRU828	-26.91	-76.31	-123.39	-166.60	-204.93	-237.03
200911	YBADJ	TRU828	-261.93	-278.87	-287.34	-287.07	-278.09	-260.31
200912	YBADJ	TRU828	-234.92	-202.41	-163.74	-120.09	-72.80	-23.30
200913	YBADJ	TRU828	26.91	76.31	123.39	166.60	204.93	237.03
200914	YBADJ	TRU828	261.93	278.87	287.34	287.07	278.09	260.31
200915								
200916	YBADJ	TRU829	239.04	206.35	167.39	123.34	75.55	25.46
200917	YBADJ	TRU829	-25.41	-75.50	-123.30	-167.24	-206.27	-239.03
200918	YBADJ	TRU829	-264.54	-282.00	-290.89	-290.95	-282.17	-264.47
200919	YBADJ	TRU829	-239.04	-206.35	-167.39	-123.34	-75.55	-25.46
200920	YBADJ	TRU829	25.41	75.50	123.30	167.24	206.27	239.03
200921	YBADJ	TRU829	264.54	282.00	290.89	290.95	282.17	264.47
200922								
200923	YBADJ	TRU830	254.69	221.25	181.09	135.43	85.66	33.28
200924	YBADJ	TRU830	-20.11	-72.89	-123.46	-170.16	-211.87	-247.13
200925	YBADJ	TRU830	-274.89	-294.30	-304.76	-305.97	-297.87	-280.39
200926	YBADJ	TRU830	-254.69	-221.25	-181.09	-135.43	-85.66	-33.28
200927	YBADJ	TRU830	20.11	72.89	123.46	170.16	211.87	247.13
200928	YBADJ	TRU830	274.89	294.30	304.76	305.97	297.87	280.39
200929								
200930	YBADJ	TRU831	250.67	217.42	177.56	132.31	83.03	31.24
200931	YBADJ	TRU831	-21.51	-73.60	-123.46	-169.45	-210.47	-245.09
200932	YBADJ	TRU831	-272.27	-291.17	-301.23	-302.13	-293.86	-276.31
200933	YBADJ	TRU831	-250.67	-217.42	-177.56	-132.31	-83.03	-31.24
200934	YBADJ	TRU831	21.51	73.60	123.46	169.45	210.47	245.09
200935	YBADJ	TRU831	272.27	291.17	301.23	302.13	293.86	276.31
200936								
200937	YBADJ	TRU832	-219.35	-187.95	-150.85	-109.15	-64.15	-17.19
200938	YBADJ	TRU832	30.29	76.85	121.07	161.73	197.30	226.87
200939	YBADJ	TRU832	249.55	264.65	271.71	270.51	261.09	244.08
200940	YBADJ	TRU832	219.35	187.95	150.85	109.15	64.15	17.19
200941	YBADJ	TRU832	-30.29	-76.85	-121.07	-161.73	-197.30	-226.87
200942	YBADJ	TRU832	-249.55	-264.65	-271.71	-270.51	-261.09	-244.08
200943								
200944	YBADJ	TRU833	-243.29	-210.83	-171.96	-127.87	-79.89	-29.49
200945	YBADJ	TRU833	21.81	72.45	120.88	165.76	205.42	238.84
200946	YBADJ	TRU833	265.01	283.12	292.63	293.25	284.96	268.35
200947	YBADJ	TRU833	243.29	210.83	171.96	127.87	79.89	29.49
200948	YBADJ	TRU833	-21.81	-72.45	-120.88	-165.76	-205.42	-238.84
200949	YBADJ	TRU833	-265.01	-283.12	-292.63	-293.25	-284.96	-268.35
200950								
200951	YBADJ	TRU834	-239.25	-206.96	-168.38	-124.68	-77.19	-27.36
200952	YBADJ	TRU834	23.30	73.26	120.98	165.15	204.12	236.89
200953	YBADJ	TRU834	262.46	280.06	289.15	289.45	280.96	264.27
200954	YBADJ	TRU834	239.25	206.96	168.38	124.68	77.19	27.36
200955	YBADJ	TRU834	-23.30	-73.26	-120.98	-165.15	-204.12	-236.89
200956	YBADJ	TRU834	-262.46	-280.06	-289.15	-289.45	-280.96	-264.27
200957								
200958	YBADJ	TRU835	-235.54	-203.43	-165.14	-121.84	-74.83	-25.55
200959	YBADJ	TRU835	24.50	73.82	120.88	164.39	202.73	234.91
200960	YBADJ	TRU835	259.95	277.09	285.82	285.85	277.21	260.48
200961	YBADJ	TRU835	235.54	203.43	165.14	121.84	74.83	25.55
200962	YBADJ	TRU835	-24.50	-73.82	-120.88	-164.39	-202.73	-234.91
200963	YBADJ	TRU835	-259.95	-277.09	-285.82	-285.85	-277.21	-260.48
200964								
200965	YBADJ	TRU836	-231.49	-199.53	-161.52	-118.59	-72.06	-23.35
200966	YBADJ	TRU836	26.08	74.71	121.07	163.87	201.51	233.03
200967	YBADJ	TRU836	257.47	274.09	282.38	282.09	273.22	256.40
200968	YBADJ	TRU836	231.48	199.53	161.52	118.59	72.07	23.35
200969	YBADJ	TRU836	-26.08	-74.71	-121.07	-163.87	-201.51	-233.03

200970	YBADJ	TRU836	-257.47	-274.09	-282.38	-282.09	-273.22	-256.40
200971								
200972	YBADJ	TRU837	-227.49	-195.74	-158.04	-115.53	-69.52	-21.39
200973	YBADJ	TRU837	27.39	75.33	120.98	163.07	200.03	230.92
200974	YBADJ	TRU837	254.79	270.91	278.81	278.23	269.20	252.33
200975	YBADJ	TRU837	227.49	195.74	158.04	115.53	69.52	21.39
200976	YBADJ	TRU837	-27.39	-75.33	-120.98	-163.07	-200.03	-230.92
200977	YBADJ	TRU837	-254.79	-270.91	-278.81	-278.23	-269.20	-252.33
200978								
200979	YBADJ	TRU838	-223.37	-191.79	-154.38	-112.28	-66.77	-19.23
200980	YBADJ	TRU838	28.90	76.14	121.07	162.44	198.69	228.91
200981	YBADJ	TRU838	252.17	267.78	275.24	274.34	265.11	248.16
200982	YBADJ	TRU838	223.37	191.79	154.38	112.28	66.77	19.23
200983	YBADJ	TRU838	-28.90	-76.14	-121.07	-162.44	-198.69	-228.91
200984	YBADJ	TRU838	-252.17	-267.78	-275.24	-274.34	-265.11	-248.16
200985								
200986	YBADJ	TRU839	-250.33	-217.43	-177.92	-133.01	-84.05	-32.54
200987	YBADJ	TRU839	19.96	71.85	121.55	167.68	208.54	243.06
200988	YBADJ	TRU839	270.19	289.12	299.26	300.31	292.24	275.62
200989	YBADJ	TRU839	250.33	217.43	177.92	133.01	84.05	32.54
200990	YBADJ	TRU839	-19.96	-71.85	-121.55	-167.68	-208.54	-243.06
200991	YBADJ	TRU839	-270.19	-289.12	-299.26	-300.31	-292.24	-275.62
200992								
200993	YBADJ	TRU840	296.52	303.79	301.83	290.70	270.74	242.56
200994	YBADJ	TRU840	207.00	165.15	118.28	67.93	15.35	-37.71
200995	YBADJ	TRU840	-89.61	-138.80	-183.76	-223.15	-255.75	-280.24
200996	YBADJ	TRU840	-296.52	-303.79	-301.83	-290.70	-270.74	-242.56
200997	YBADJ	TRU840	-207.00	-165.15	-118.28	-67.93	-15.35	37.71
200998	YBADJ	TRU840	89.61	138.80	183.76	223.15	255.75	280.24
200999								
201000	YBADJ	TRU841	-254.35	-221.26	-181.45	-136.13	-86.67	-34.58
201001	YBADJ	TRU841	18.56	71.14	121.55	168.39	209.93	245.10
201002	YBADJ	TRU841	272.82	292.25	302.80	304.14	296.25	279.70
201003	YBADJ	TRU841	254.35	221.26	181.45	136.13	86.67	34.58
201004	YBADJ	TRU841	-18.56	-71.14	-121.55	-168.39	-209.93	-245.10
201005	YBADJ	TRU841	-272.82	-292.25	-302.80	-304.14	-296.25	-279.70
201006								
201007	YBADJ	TRU842	-187.83	-157.81	-123.00	-84.45	-43.34	-0.91
201008	YBADJ	TRU842	41.55	82.74	121.42	156.52	186.70	211.20
201009	YBADJ	TRU842	229.28	240.40	244.21	240.61	229.69	212.13
201010	YBADJ	TRU842	187.83	157.81	123.00	84.45	43.34	0.91
201011	YBADJ	TRU842	-41.55	-82.74	-121.42	-156.52	-186.70	-211.20
201012	YBADJ	TRU842	-229.28	-240.40	-244.21	-240.61	-229.69	-212.13
201013								
201014	YBADJ	TRU843	-211.75	-180.67	-144.10	-103.15	-59.07	-13.20
201015	YBADJ	TRU843	33.08	78.35	121.24	160.56	194.83	223.17
201016	YBADJ	TRU843	244.74	258.87	265.13	263.34	253.55	236.39
201017	YBADJ	TRU843	211.75	180.67	144.10	103.15	59.07	13.20
201018	YBADJ	TRU843	-33.08	-78.35	-121.24	-160.56	-194.83	-223.17
201019	YBADJ	TRU843	-244.74	-258.87	-265.13	-263.34	-253.55	-236.39
201020								
201021	YBADJ	TRU844	-207.73	-176.82	-140.53	-99.98	-56.39	-11.08
201022	YBADJ	TRU844	34.56	79.15	121.33	159.94	193.52	221.22
201023	YBADJ	TRU844	242.19	255.81	261.65	259.55	249.55	232.32
201024	YBADJ	TRU844	207.73	176.82	140.53	99.98	56.39	11.08
201025	YBADJ	TRU844	-34.56	-79.15	-121.33	-159.94	-193.52	-221.22
201026	YBADJ	TRU844	-242.19	-255.81	-261.65	-259.55	-249.55	-232.32
201027								
201028	YBADJ	TRU845	-204.00	-173.27	-137.29	-97.13	-54.01	-9.26
201029	YBADJ	TRU845	35.77	79.72	121.24	159.19	192.13	219.24
201030	YBADJ	TRU845	239.68	252.84	258.32	255.95	245.80	228.52
201031	YBADJ	TRU845	204.00	173.27	137.29	97.13	54.01	9.26
201032	YBADJ	TRU845	-35.77	-79.72	-121.24	-159.19	-192.14	-219.24
201033	YBADJ	TRU845	-239.68	-252.84	-258.32	-255.95	-245.80	-228.52
201034								
201035	YBADJ	TRU846	-199.95	-169.38	-133.66	-93.88	-51.25	-7.07

201036	YBADJ	TRU846	37.34	80.61	121.42	158.66	190.91	217.35
201037	YBADJ	TRU846	237.20	249.83	254.87	252.17	241.81	224.44
201038	YBADJ	TRU846	199.95	169.38	133.66	93.88	51.25	7.07
201039	YBADJ	TRU846	-37.34	-80.61	-121.42	-158.66	-190.91	-217.35
201040	YBADJ	TRU846	-237.20	-249.83	-254.87	-252.17	-241.81	-224.44
201041								
201042	YBADJ	TRU847	-195.96	-165.59	-130.18	-90.82	-48.71	-5.11
201043	YBADJ	TRU847	38.64	81.22	121.33	157.87	189.43	215.24
201044	YBADJ	TRU847	234.51	246.65	251.30	248.32	237.79	220.37
201045	YBADJ	TRU847	195.96	165.59	130.18	90.82	48.71	5.11
201046	YBADJ	TRU847	-38.65	-81.22	-121.33	-157.87	-189.43	-215.24
201047	YBADJ	TRU847	-234.51	-246.65	-251.30	-248.32	-237.79	-220.37
201048								
201049	YBADJ	TRU848	-191.84	-161.64	-126.53	-87.57	-45.96	-2.95
201050	YBADJ	TRU848	40.16	82.04	121.42	157.23	188.09	213.23
201051	YBADJ	TRU848	231.90	243.52	247.74	244.43	233.70	216.20
201052	YBADJ	TRU848	191.84	161.64	126.53	87.57	45.96	2.95
201053	YBADJ	TRU848	-40.16	-82.04	-121.42	-157.23	-188.09	-213.23
201054	YBADJ	TRU848	-231.90	-243.52	-247.74	-244.43	-233.70	-216.20
201055								
201056	YBADJ	TRU849	-156.65	-128.19	-95.83	-60.57	-23.46	14.36
201057	YBADJ	TRU849	51.75	87.56	120.71	150.31	175.16	194.69
201058	YBADJ	TRU849	208.31	215.60	216.34	210.50	198.27	180.35
201059	YBADJ	TRU849	156.65	128.19	95.83	60.57	23.46	-14.36
201060	YBADJ	TRU849	-51.75	-87.56	-120.71	-150.31	-175.16	-194.69
201061	YBADJ	TRU849	-208.31	-215.60	-216.34	-210.50	-198.27	-180.35
201062								
201063	YBADJ	TRU850	-180.58	-151.05	-116.93	-79.27	-39.19	2.08
201064	YBADJ	TRU850	43.28	83.17	120.53	154.34	183.29	206.67
201065	YBADJ	TRU850	223.77	234.07	237.26	233.23	222.13	204.61
201066	YBADJ	TRU850	180.58	151.05	116.93	79.27	39.19	-2.08
201067	YBADJ	TRU850	-43.28	-83.17	-120.53	-154.34	-183.29	-206.67
201068	YBADJ	TRU850	-223.77	-234.07	-237.26	-233.23	-222.13	-204.61
201069								
201070	YBADJ	TRU851	-176.55	-147.19	-113.36	-76.09	-36.50	4.19
201071	YBADJ	TRU851	44.76	83.97	120.62	153.72	181.98	204.71
201072	YBADJ	TRU851	221.22	231.01	233.78	229.44	218.13	200.54
201073	YBADJ	TRU851	176.55	147.19	113.36	76.09	36.50	-4.19
201074	YBADJ	TRU851	-44.76	-83.97	-120.62	-153.72	-181.98	-204.71
201075	YBADJ	TRU851	-221.22	-231.01	-233.78	-229.44	-218.13	-200.54
201076								
201077	YBADJ	TRU852	-172.83	-143.65	-110.12	-73.24	-34.13	6.01
201078	YBADJ	TRU852	45.98	84.54	120.53	152.98	180.60	202.73
201079	YBADJ	TRU852	218.71	228.04	230.44	225.84	214.38	196.74
201080	YBADJ	TRU852	172.83	143.65	110.12	73.24	34.13	-6.01
201081	YBADJ	TRU852	-45.98	-84.54	-120.53	-152.98	-180.60	-202.73
201082	YBADJ	TRU852	-218.71	-228.04	-230.44	-225.84	-214.38	-196.74
201083								
201084	YBADJ	TRU853	-168.78	-139.76	-106.50	-70.00	-31.37	8.21
201085	YBADJ	TRU853	47.54	85.43	120.71	152.44	179.37	200.85
201086	YBADJ	TRU853	216.22	225.03	227.00	222.07	210.39	192.66
201087	YBADJ	TRU853	168.78	139.76	106.50	70.00	31.37	-8.21
201088	YBADJ	TRU853	-47.54	-85.43	-120.71	-152.44	-179.37	-200.85
201089	YBADJ	TRU853	-216.22	-225.03	-227.00	-222.07	-210.39	-192.66
201090								
201091	YBADJ	TRU854	-164.78	-135.97	-103.02	-66.94	-28.82	10.17
201092	YBADJ	TRU854	48.85	86.04	120.62	151.65	177.90	198.74
201093	YBADJ	TRU854	213.54	221.85	223.43	218.21	206.37	188.59
201094	YBADJ	TRU854	164.78	135.97	103.02	66.94	28.82	-10.17
201095	YBADJ	TRU854	-48.85	-86.04	-120.62	-151.65	-177.90	-198.74
201096	YBADJ	TRU854	-213.54	-221.85	-223.43	-218.21	-206.37	-188.59
201097								
201098	YBADJ	TRU855	-160.66	-132.02	-99.36	-63.68	-26.07	12.33
201099	YBADJ	TRU855	50.36	86.86	120.71	151.01	176.55	196.73
201100	YBADJ	TRU855	210.93	218.72	219.86	214.32	202.28	184.42
201101	YBADJ	TRU855	160.66	132.02	99.36	63.68	26.07	-12.33

201102	YBADJ	TRU855	-50.36	-86.86	-120.71	-151.01	-176.55	-196.73
201103	YBADJ	TRU855	-210.93	-218.72	-219.86	-214.32	-202.27	-184.42
201104								
201105	YBADJ	TRU856	-125.29	-98.20	-68.13	-35.99	-2.75	30.57
201106	YBADJ	TRU856	62.96	93.44	121.07	145.14	164.63	179.12
201107	YBADJ	TRU856	188.16	191.49	188.99	180.76	167.03	148.57
201108	YBADJ	TRU856	125.29	98.20	68.13	35.99	2.75	-30.57
201109	YBADJ	TRU856	-62.96	-93.44	-121.07	-145.14	-164.63	-179.12
201110	YBADJ	TRU856	-188.16	-191.49	-188.99	-180.76	-167.03	-148.57
201111								
201112	YBADJ	TRU857	-149.22	-121.07	-89.24	-54.70	-18.49	18.27
201113	YBADJ	TRU857	54.48	89.04	120.88	149.17	172.75	191.08
201114	YBADJ	TRU857	203.61	209.95	209.91	203.49	190.89	172.83
201115	YBADJ	TRU857	149.22	121.07	89.24	54.70	18.49	-18.27
201116	YBADJ	TRU857	-54.48	-89.04	-120.88	-149.17	-172.75	-191.08
201117	YBADJ	TRU857	-203.61	-209.95	-209.91	-203.49	-190.89	-172.83
201118								
201119	YBADJ	TRU858	-145.19	-117.21	-85.66	-51.51	-15.80	20.39
201120	YBADJ	TRU858	55.97	89.84	120.98	148.56	171.45	189.13
201121	YBADJ	TRU858	201.07	206.89	206.43	199.70	186.90	168.76
201122	YBADJ	TRU858	145.19	117.21	85.66	51.51	15.80	-20.39
201123	YBADJ	TRU858	-55.97	-89.84	-120.98	-148.56	-171.45	-189.13
201124	YBADJ	TRU858	-201.07	-206.89	-206.43	-199.70	-186.90	-168.76
201125								
201126	YBADJ	TRU859	-141.47	-113.67	-82.42	-48.67	-13.43	22.21
201127	YBADJ	TRU859	57.17	90.40	120.88	147.80	170.06	187.15
201128	YBADJ	TRU859	198.55	203.92	203.09	196.10	183.14	164.96
201129	YBADJ	TRU859	141.47	113.67	82.42	48.67	13.43	-22.21
201130	YBADJ	TRU859	-57.17	-90.40	-120.88	-147.80	-170.06	-187.15
201131	YBADJ	TRU859	-198.55	-203.92	-203.09	-196.10	-183.14	-164.96
201132								
201133	YBADJ	TRU860	-137.42	-109.77	-78.79	-45.42	-10.67	24.41
201134	YBADJ	TRU860	58.75	91.30	121.07	147.28	168.84	185.27
201135	YBADJ	TRU860	196.07	200.92	199.65	192.33	179.16	160.88
201136	YBADJ	TRU860	137.42	109.77	78.79	45.42	10.67	-24.41
201137	YBADJ	TRU860	-58.75	-91.30	-121.07	-147.28	-168.84	-185.27
201138	YBADJ	TRU860	-196.07	-200.92	-199.65	-192.33	-179.15	-160.88
201139								
201140	YBADJ	TRU861	-133.42	-105.98	-75.31	-42.36	-8.12	26.37
201141	YBADJ	TRU861	60.05	91.92	120.98	146.49	167.36	183.16
201142	YBADJ	TRU861	193.39	197.74	196.08	188.47	175.13	156.81
201143	YBADJ	TRU861	133.42	105.98	75.31	42.36	8.12	-26.37
201144	YBADJ	TRU861	-60.05	-91.92	-120.98	-146.49	-167.36	-183.16
201145	YBADJ	TRU861	-193.39	-197.74	-196.08	-188.47	-175.13	-156.81
201146								
201147	YBADJ	TRU862	-129.30	-102.03	-71.66	-39.11	-5.37	28.53
201148	YBADJ	TRU862	61.57	92.73	121.07	145.85	166.02	181.15
201149	YBADJ	TRU862	190.78	194.60	192.52	184.58	171.04	152.64
201150	YBADJ	TRU862	129.30	102.03	71.66	39.11	5.37	-28.53
201151	YBADJ	TRU862	-61.57	-92.73	-121.07	-145.85	-166.02	-181.15
201152	YBADJ	TRU862	-190.78	-194.60	-192.52	-184.58	-171.04	-152.64
201153								
201154	YBADJ	TRU863	-93.64	-68.00	-40.30	-11.37	17.91	46.64
201155	YBADJ	TRU863	73.95	99.02	121.07	139.56	153.64	163.05
201156	YBADJ	TRU863	167.50	166.86	161.16	150.56	135.38	116.43
201157	YBADJ	TRU863	93.64	68.00	40.30	11.37	-17.91	-46.64
201158	YBADJ	TRU863	-73.95	-99.02	-121.07	-139.56	-153.64	-163.05
201159	YBADJ	TRU863	-167.50	-166.86	-161.16	-150.56	-135.38	-116.43
201160								
201161	YBADJ	TRU864	-117.58	-90.87	-61.41	-30.08	2.16	34.34
201162	YBADJ	TRU864	65.47	94.62	120.88	143.59	161.76	175.02
201163	YBADJ	TRU864	182.96	185.33	182.08	173.30	159.25	140.70
201164	YBADJ	TRU864	117.58	90.87	61.41	30.08	-2.16	-34.34
201165	YBADJ	TRU864	-65.47	-94.62	-120.88	-143.59	-161.76	-175.02
201166	YBADJ	TRU864	-182.96	-185.33	-182.08	-173.30	-159.25	-140.70
201167								

201168	YBADJ	TRU865	-113.54	-87.01	-57.83	-26.89	4.86	36.46
201169	YBADJ	TRU865	66.96	95.42	120.98	142.98	160.46	173.06
201170	YBADJ	TRU865	180.41	182.27	178.60	169.50	155.25	136.62
201171	YBADJ	TRU865	113.54	87.01	57.83	26.89	-4.86	-36.46
201172	YBADJ	TRU865	-66.96	-95.42	-120.98	-142.98	-160.46	-173.06
201173	YBADJ	TRU865	-180.41	-182.27	-178.60	-169.50	-155.25	-136.62
201174								
201175	YBADJ	TRU866	-109.82	-83.47	-54.59	-24.05	7.23	38.28
201176	YBADJ	TRU866	68.17	95.98	120.88	142.22	159.07	171.08
201177	YBADJ	TRU866	177.89	179.30	175.26	165.89	151.49	132.82
201178	YBADJ	TRU866	109.82	83.47	54.59	24.05	-7.23	-38.28
201179	YBADJ	TRU866	-68.17	-95.98	-120.88	-142.22	-159.07	-171.08
201180	YBADJ	TRU866	-177.89	-179.30	-175.26	-165.89	-151.49	-132.82
201181								
201182	YBADJ	TRU867	-105.77	-79.58	-50.97	-20.81	9.99	40.48
201183	YBADJ	TRU867	69.74	96.88	121.07	141.70	157.85	169.21
201184	YBADJ	TRU867	175.42	176.30	171.83	162.13	147.51	128.75
201185	YBADJ	TRU867	105.77	79.58	50.97	20.81	-9.99	-40.48
201186	YBADJ	TRU867	-69.74	-96.88	-121.07	-141.70	-157.85	-169.21
201187	YBADJ	TRU867	-175.42	-176.30	-171.83	-162.13	-147.51	-128.75
201188								
201189	YBADJ	TRU868	-101.77	-75.78	-47.48	-17.74	12.54	42.44
201190	YBADJ	TRU868	71.05	97.50	120.98	140.90	156.37	167.09
201191	YBADJ	TRU868	172.73	173.12	168.25	158.27	143.48	124.67
201192	YBADJ	TRU868	101.77	75.78	47.48	17.74	-12.54	-42.44
201193	YBADJ	TRU868	-71.05	-97.50	-120.98	-140.90	-156.37	-167.09
201194	YBADJ	TRU868	-172.73	-173.12	-168.25	-158.27	-143.48	-124.67
201195								
201196	YBADJ	TRU869	-97.66	-71.84	-43.83	-14.49	15.28	44.60
201197	YBADJ	TRU869	72.55	98.31	121.07	140.27	155.03	165.09
201198	YBADJ	TRU869	170.12	169.99	164.69	154.39	139.40	120.51
201199	YBADJ	TRU869	97.66	71.84	43.83	14.49	-15.28	-44.60
201200	YBADJ	TRU869	-72.55	-98.31	-121.07	-140.27	-155.03	-165.09
201201	YBADJ	TRU869	-170.12	-169.99	-164.69	-154.39	-139.40	-120.51
201202								
201203	YBADJ	TRU870	-63.02	-38.94	-13.68	12.00	37.31	61.49
201204	YBADJ	TRU870	83.80	103.57	120.18	133.26	142.11	146.65
201205	YBADJ	TRU870	146.73	142.35	133.65	120.89	104.45	85.18
201206	YBADJ	TRU870	63.02	38.94	13.68	-12.00	-37.31	-61.49
201207	YBADJ	TRU870	-83.80	-103.57	-120.18	-133.26	-142.11	-146.65
201208	YBADJ	TRU870	-146.73	-142.35	-133.65	-120.89	-104.45	-85.18
201209								
201210	YBADJ	TRU871	-86.95	-61.81	-34.79	-6.71	21.57	49.20
201211	YBADJ	TRU871	75.33	99.18	120.00	137.30	150.25	158.63
201212	YBADJ	TRU871	162.19	160.83	154.58	143.63	128.32	109.45
201213	YBADJ	TRU871	86.95	61.81	34.79	6.71	-21.57	-49.20
201214	YBADJ	TRU871	-75.33	-99.18	-120.00	-137.30	-150.25	-158.63
201215	YBADJ	TRU871	-162.19	-160.83	-154.58	-143.63	-128.32	-109.45
201216								
201217	YBADJ	TRU872	-82.92	-57.95	-31.21	-3.53	24.26	51.32
201218	YBADJ	TRU872	76.81	99.97	120.09	136.68	148.93	156.67
201219	YBADJ	TRU872	159.64	157.76	151.09	139.83	124.32	105.37
201220	YBADJ	TRU872	82.92	57.95	31.21	3.53	-24.26	-51.32
201221	YBADJ	TRU872	-76.81	-99.97	-120.09	-136.68	-148.93	-156.67
201222	YBADJ	TRU872	-159.64	-157.76	-151.09	-139.83	-124.32	-105.37
201223								
201224	YBADJ	TRU873	-79.20	-54.41	-27.97	-0.68	26.63	53.13
201225	YBADJ	TRU873	78.02	100.54	120.00	135.93	147.55	154.69
201226	YBADJ	TRU873	157.14	154.80	147.76	136.24	120.57	101.58
201227	YBADJ	TRU873	79.20	54.41	27.97	0.68	-26.63	-53.13
201228	YBADJ	TRU873	-78.02	-100.54	-120.00	-135.93	-147.55	-154.69
201229	YBADJ	TRU873	-157.14	-154.80	-147.76	-136.24	-120.57	-101.58
201230								
201231	YBADJ	TRU874	-75.15	-50.52	-24.35	2.56	29.39	55.33
201232	YBADJ	TRU874	79.59	101.43	120.18	135.40	146.33	152.81
201233	YBADJ	TRU874	154.65	151.79	144.32	132.46	116.58	97.50

201234	YBADJ	TRU874	75.15	50.52	24.35	-2.56	-29.39	-55.33
201235	YBADJ	TRU874	-79.59	-101.43	-120.18	-135.40	-146.33	-152.81
201236	YBADJ	TRU874	-154.65	-151.79	-144.32	-132.46	-116.58	-97.50
201237								
201238	YBADJ	TRU875	-71.16	-46.73	-20.87	5.62	31.94	57.29
201239	YBADJ	TRU875	80.90	102.05	120.09	134.60	144.85	150.70
201240	YBADJ	TRU875	151.97	148.62	140.75	128.61	112.56	93.43
201241	YBADJ	TRU875	71.16	46.73	20.87	-5.62	-31.94	-57.29
201242	YBADJ	TRU875	-80.90	-102.05	-120.09	-134.60	-144.85	-150.70
201243	YBADJ	TRU875	-151.97	-148.62	-140.75	-128.61	-112.56	-93.43
201244								
201245	YBADJ	TRU876	-67.04	-42.78	-17.21	8.87	34.69	59.45
201246	YBADJ	TRU876	82.41	102.86	120.18	133.97	143.51	148.69
201247	YBADJ	TRU876	149.35	145.48	137.18	124.72	108.47	89.26
201248	YBADJ	TRU876	67.04	42.78	17.21	-8.87	-34.69	-59.45
201249	YBADJ	TRU876	-82.41	-102.86	-120.18	-133.97	-143.51	-148.69
201250	YBADJ	TRU876	-149.35	-145.48	-137.18	-124.72	-108.47	-89.26
201251								
201252	YBADJ	TRU877	-31.75	-9.14	13.75	36.23	57.60	77.22
201253	YBADJ	TRU877	94.50	108.91	120.00	127.56	131.08	130.60
201254	YBADJ	TRU877	126.17	117.89	106.04	90.96	73.12	53.40
201255	YBADJ	TRU877	31.75	9.14	-13.75	-36.23	-57.60	-77.23
201256	YBADJ	TRU877	-94.50	-108.91	-120.00	-127.56	-131.08	-130.60
201257	YBADJ	TRU877	-126.17	-117.89	-106.04	-90.96	-73.12	-53.40
201258								
201259	YBADJ	TRU878	-55.69	-32.01	-7.36	17.52	41.86	64.93
201260	YBADJ	TRU878	86.03	104.52	119.82	131.60	139.21	142.58
201261	YBADJ	TRU878	141.63	136.37	126.97	113.71	96.99	77.67
201262	YBADJ	TRU878	55.69	32.01	7.36	-17.52	-41.86	-64.93
201263	YBADJ	TRU878	-86.03	-104.52	-119.82	-131.60	-139.21	-142.58
201264	YBADJ	TRU878	-141.63	-136.37	-126.97	-113.71	-96.99	-77.67
201265								
201266	YBADJ	TRU879	-51.65	-28.14	-3.78	20.70	44.55	67.05
201267	YBADJ	TRU879	87.51	105.31	119.91	130.98	137.90	140.62
201268	YBADJ	TRU879	139.07	133.30	123.48	109.90	92.99	73.59
201269	YBADJ	TRU879	51.65	28.14	3.78	-20.70	-44.55	-67.05
201270	YBADJ	TRU879	-87.51	-105.31	-119.91	-130.98	-137.90	-140.62
201271	YBADJ	TRU879	-139.07	-133.30	-123.48	-109.90	-92.99	-73.59
201272								
201273	YBADJ	TRU880	-47.94	-24.61	-0.54	23.55	46.92	68.87
201274	YBADJ	TRU880	88.72	105.88	119.82	130.23	136.52	138.65
201275	YBADJ	TRU880	136.57	130.34	120.15	106.31	89.24	69.80
201276	YBADJ	TRU880	47.94	24.61	0.54	-23.55	-46.92	-68.87
201277	YBADJ	TRU880	-88.72	-105.88	-119.82	-130.23	-136.52	-138.65
201278	YBADJ	TRU880	-136.57	-130.34	-120.15	-106.31	-89.24	-69.80
201279								
201280	YBADJ	TRU881	-43.89	-20.72	3.08	26.79	49.68	71.06
201281	YBADJ	TRU881	90.29	106.77	120.00	129.70	135.29	136.76
201282	YBADJ	TRU881	134.08	127.33	116.71	102.54	85.26	65.72
201283	YBADJ	TRU881	43.89	20.72	-3.08	-26.79	-49.68	-71.07
201284	YBADJ	TRU881	-90.29	-106.77	-120.00	-129.70	-135.29	-136.76
201285	YBADJ	TRU881	-134.08	-127.33	-116.71	-102.54	-85.25	-65.72
201286								
201287	YBADJ	TRU882	-39.90	-16.92	6.56	29.85	52.23	73.02
201288	YBADJ	TRU882	91.60	107.39	119.91	128.91	133.81	134.65
201289	YBADJ	TRU882	131.40	124.16	113.14	98.68	81.23	61.65
201290	YBADJ	TRU882	39.90	16.92	-6.56	-29.85	-52.23	-73.02
201291	YBADJ	TRU882	-91.60	-107.39	-119.91	-128.91	-133.81	-134.65
201292	YBADJ	TRU882	-131.40	-124.16	-113.14	-98.68	-81.23	-61.65
201293								
201294	YBADJ	TRU883	-35.77	-12.97	10.22	33.10	54.98	75.18
201295	YBADJ	TRU883	93.11	108.20	120.00	128.27	132.47	132.64
201296	YBADJ	TRU883	128.79	121.02	109.57	94.80	77.14	57.48
201297	YBADJ	TRU883	35.77	12.97	-10.22	-33.10	-54.98	-75.18
201298	YBADJ	TRU883	-93.11	-108.20	-120.00	-128.27	-132.47	-132.64
201299	YBADJ	TRU883	-128.79	-121.02	-109.57	-94.80	-77.14	-57.48

201300								
201301	YBADJ	TRU884	-0.23	21.01	41.60	60.93	78.41	93.51
201302	YBADJ	TRU884	105.77	114.81	120.36	122.37	120.49	114.94
201303	YBADJ	TRU884	105.90	93.65	78.55	61.06	41.72	21.45
201304	YBADJ	TRU884	0.23	-21.01	-41.60	-60.93	-78.41	-93.51
201305	YBADJ	TRU884	-105.77	-114.81	-120.36	-122.37	-120.49	-114.94
201306	YBADJ	TRU884	-105.90	-93.65	-78.55	-61.06	-41.72	-21.45
201307								
201308	YBADJ	TRU885	-24.15	-1.86	20.50	42.23	62.67	81.22
201309	YBADJ	TRU885	97.29	110.41	120.17	126.40	128.60	126.91
201310	YBADJ	TRU885	121.35	112.11	99.46	83.79	65.58	45.71
201311	YBADJ	TRU885	24.15	1.86	-20.50	-42.23	-62.67	-81.22
201312	YBADJ	TRU885	-97.29	-110.41	-120.17	-126.40	-128.60	-126.91
201313	YBADJ	TRU885	-121.35	-112.11	-99.46	-83.79	-65.58	-45.71
201314								
201315	YBADJ	TRU886	-20.13	2.00	24.07	45.41	65.37	83.34
201316	YBADJ	TRU886	98.78	111.22	120.27	125.79	127.31	124.96
201317	YBADJ	TRU886	118.81	109.06	95.99	80.00	61.59	41.64
201318	YBADJ	TRU886	20.13	-2.00	-24.07	-45.41	-65.37	-83.34
201319	YBADJ	TRU886	-98.78	-111.22	-120.27	-125.79	-127.31	-124.96
201320	YBADJ	TRU886	-118.81	-109.06	-95.99	-80.00	-61.59	-41.64
201321								
201322	YBADJ	TRU887	-16.40	5.54	27.31	48.26	67.73	85.15
201323	YBADJ	TRU887	99.98	111.78	120.17	125.03	125.91	122.97
201324	YBADJ	TRU887	116.29	106.08	92.65	76.40	57.83	37.84
201325	YBADJ	TRU887	16.40	-5.54	-27.31	-48.26	-67.73	-85.15
201326	YBADJ	TRU887	-99.98	-111.78	-120.17	-125.03	-125.91	-122.97
201327	YBADJ	TRU887	-116.29	-106.08	-92.65	-76.40	-57.83	-37.84
201328								
201329	YBADJ	TRU888	-12.35	9.44	30.94	51.50	70.50	87.36
201330	YBADJ	TRU888	101.56	112.67	120.36	124.51	124.70	121.10
201331	YBADJ	TRU888	113.82	103.08	89.21	72.63	53.84	33.76
201332	YBADJ	TRU888	12.35	-9.44	-30.94	-51.50	-70.50	-87.36
201333	YBADJ	TRU888	-101.56	-112.67	-120.36	-124.51	-124.70	-121.10
201334	YBADJ	TRU888	-113.82	-103.08	-89.21	-72.63	-53.84	-33.76
201335								
201336	YBADJ	TRU889	-8.36	13.23	34.42	54.56	73.05	89.31
201337	YBADJ	TRU889	102.87	113.29	120.27	123.71	123.22	118.98
201338	YBADJ	TRU889	111.13	99.90	85.64	68.77	49.82	29.69
201339	YBADJ	TRU889	8.36	-13.23	-34.42	-54.56	-73.05	-89.31
201340	YBADJ	TRU889	-102.87	-113.29	-120.27	-123.71	-123.22	-118.98
201341	YBADJ	TRU889	-111.13	-99.90	-85.64	-68.77	-49.82	-29.69
201342								
201343	YBADJ	TRU890	-4.24	17.18	38.08	57.82	75.80	91.48
201344	YBADJ	TRU890	104.38	114.10	120.36	123.08	121.88	116.98
201345	YBADJ	TRU890	108.52	96.77	82.07	64.89	45.73	25.52
201346	YBADJ	TRU890	4.24	-17.18	-38.08	-57.82	-75.80	-91.48
201347	YBADJ	TRU890	-104.38	-114.10	-120.36	-123.08	-121.88	-116.98
201348	YBADJ	TRU890	-108.52	-96.77	-82.07	-64.89	-45.73	-25.52
201349								
201350	YBADJ	TRU891	30.90	50.68	68.92	85.07	98.63	109.20
201351	YBADJ	TRU891	116.45	120.16	120.21	116.73	109.53	99.00
201352	YBADJ	TRU891	85.46	69.32	51.08	31.29	10.54	-10.18
201353	YBADJ	TRU891	-30.90	-50.68	-68.92	-85.07	-98.63	-109.20
201354	YBADJ	TRU891	-116.45	-120.16	-120.21	-116.73	-109.53	-99.00
201355	YBADJ	TRU891	-85.46	-69.32	-51.08	-31.29	-10.54	10.18
201356								
201357	YBADJ	TRU892	6.97	27.82	47.81	66.36	82.89	96.90
201358	YBADJ	TRU892	107.97	115.76	120.02	120.75	117.65	110.96
201359	YBADJ	TRU892	100.91	87.79	72.00	54.02	34.40	14.08
201360	YBADJ	TRU892	-6.97	-27.82	-47.81	-66.36	-82.89	-96.90
201361	YBADJ	TRU892	-107.97	-115.76	-120.02	-120.75	-117.65	-110.96
201362	YBADJ	TRU892	-100.91	-87.79	-72.00	-54.02	-34.40	-14.08
201363								
201364	YBADJ	TRU893	10.99	31.67	51.38	69.54	85.58	99.02
201365	YBADJ	TRU893	109.45	116.55	120.11	120.14	116.34	109.00

201366	YBADJ	TRU893	98.36	84.73	68.52	50.23	30.41	10.01
201367	YBADJ	TRU893	-11.00	-31.67	-51.38	-69.54	-85.58	-99.02
201368	YBADJ	TRU893	-109.45	-116.55	-120.11	-120.14	-116.34	-109.00
201369	YBADJ	TRU893	-98.36	-84.73	-68.52	-50.23	-30.41	-10.01
201370								
201371	YBADJ	TRU894	14.72	35.21	54.63	72.39	87.95	100.84
201372	YBADJ	TRU894	110.66	117.12	120.02	119.39	114.95	107.03
201373	YBADJ	TRU894	95.85	81.76	65.18	46.63	26.65	6.21
201374	YBADJ	TRU894	-14.72	-35.21	-54.63	-72.39	-87.95	-100.84
201375	YBADJ	TRU894	-110.66	-117.12	-120.02	-119.39	-114.95	-107.03
201376	YBADJ	TRU894	-95.85	-81.76	-65.18	-46.62	-26.65	-6.21
201377								
201378	YBADJ	TRU895	18.76	39.10	58.25	75.63	90.71	103.04
201379	YBADJ	TRU895	112.23	118.02	120.21	118.87	113.74	105.16
201380	YBADJ	TRU895	93.38	78.76	61.75	42.87	22.68	2.14
201381	YBADJ	TRU895	-18.76	-39.10	-58.25	-75.63	-90.71	-103.04
201382	YBADJ	TRU895	-112.23	-118.02	-120.21	-118.87	-113.74	-105.16
201383	YBADJ	TRU895	-93.38	-78.76	-61.75	-42.87	-22.68	-2.14
201384								
201385	YBADJ	TRU896	22.76	42.90	61.73	78.69	93.26	104.99
201386	YBADJ	TRU896	113.53	118.63	120.11	118.06	112.25	103.03
201387	YBADJ	TRU896	90.68	75.57	58.17	39.00	18.64	-1.94
201388	YBADJ	TRU896	-22.76	-42.90	-61.73	-78.69	-93.26	-104.99
201389	YBADJ	TRU896	-113.53	-118.63	-120.11	-118.06	-112.25	-103.03
201390	YBADJ	TRU896	-90.68	-75.57	-58.17	-39.00	-18.64	1.94
201391								
201392	YBADJ	TRU897	26.89	46.85	65.39	81.95	96.01	107.16
201393	YBADJ	TRU897	115.05	119.45	120.21	117.44	110.92	101.03
201394	YBADJ	TRU897	88.07	72.44	54.61	35.11	14.55	-6.11
201395	YBADJ	TRU897	-26.89	-46.85	-65.39	-81.95	-96.01	-107.16
201396	YBADJ	TRU897	-115.05	-119.45	-120.21	-117.44	-110.92	-101.03
201397	YBADJ	TRU897	-88.07	-72.44	-54.61	-35.11	-14.55	6.11
201398								
201399	YBADJ	TRU898	62.64	80.99	96.87	109.82	119.43	125.41
201400	YBADJ	TRU898	127.57	125.87	120.33	111.25	98.62	83.00
201401	YBADJ	TRU898	64.85	44.73	23.25	1.06	-21.16	-42.39
201402	YBADJ	TRU898	-62.64	-80.99	-96.87	-109.82	-119.43	-125.41
201403	YBADJ	TRU898	-127.57	-125.87	-120.33	-111.25	-98.62	-83.00
201404	YBADJ	TRU898	-64.85	-44.73	-23.25	-1.06	21.16	42.39
201405								
201406	YBADJ	TRU899	38.70	58.11	75.76	91.10	103.68	113.11
201407	YBADJ	TRU899	119.10	121.47	120.14	115.28	106.75	94.97
201408	YBADJ	TRU899	80.30	63.20	44.17	23.80	2.71	-18.12
201409	YBADJ	TRU899	-38.70	-58.11	-75.76	-91.10	-103.68	-113.11
201410	YBADJ	TRU899	-119.10	-121.47	-120.14	-115.28	-106.75	-94.97
201411	YBADJ	TRU899	-80.30	-63.20	-44.17	-23.80	-2.71	18.12
201412								
201413	YBADJ	TRU900	42.74	61.98	79.34	94.29	106.38	115.23
201414	YBADJ	TRU900	120.58	122.27	120.24	114.67	105.44	93.01
201415	YBADJ	TRU900	77.75	60.13	40.69	20.00	-1.29	-22.20
201416	YBADJ	TRU900	-42.74	-61.98	-79.34	-94.29	-106.38	-115.23
201417	YBADJ	TRU900	-120.58	-122.27	-120.24	-114.67	-105.44	-93.01
201418	YBADJ	TRU900	-77.75	-60.13	-40.69	-20.00	1.29	22.20
201419								
201420	YBADJ	TRU901	46.46	65.52	82.59	97.14	108.75	117.05
201421	YBADJ	TRU901	121.79	122.83	120.14	113.91	104.05	91.03
201422	YBADJ	TRU901	75.24	57.16	37.35	16.40	-5.05	-26.00
201423	YBADJ	TRU901	-46.46	-65.52	-82.58	-97.14	-108.75	-117.05
201424	YBADJ	TRU901	-121.79	-122.83	-120.14	-113.91	-104.05	-91.03
201425	YBADJ	TRU901	-75.24	-57.16	-37.35	-16.40	5.05	26.00
201426								
201427	YBADJ	TRU902	50.50	69.41	86.20	100.38	111.51	119.25
201428	YBADJ	TRU902	123.36	123.73	120.33	113.39	102.84	89.16
201429	YBADJ	TRU902	72.76	54.16	33.92	12.64	-9.02	-30.07
201430	YBADJ	TRU902	-50.50	-69.41	-86.20	-100.38	-111.51	-119.25
201431	YBADJ	TRU902	-123.36	-123.73	-120.33	-113.39	-102.84	-89.16

201432	YBADJ	TRU902	-72.76	-54.16	-33.92	-12.64	9.02	30.07
201433								
201434	YBADJ	TRU903	54.51	73.21	89.69	103.45	114.06	121.21
201435	YBADJ	TRU903	124.67	124.35	120.24	112.60	101.36	87.04
201436	YBADJ	TRU903	70.07	50.98	30.34	8.77	-13.06	-34.15
201437	YBADJ	TRU903	-54.51	-73.21	-89.69	-103.45	-114.06	-121.21
201438	YBADJ	TRU903	-124.67	-124.35	-120.24	-112.60	-101.36	-87.04
201439	YBADJ	TRU903	-70.07	-50.98	-30.34	-8.77	13.06	34.15
201440								
201441	YBADJ	TRU904	58.62	77.15	93.34	106.69	116.80	123.37
201442	YBADJ	TRU904	126.18	125.16	120.33	111.96	100.02	85.04
201443	YBADJ	TRU904	67.47	47.85	26.78	4.90	-17.14	-38.31
201444	YBADJ	TRU904	-58.62	-77.15	-93.34	-106.69	-116.80	-123.37
201445	YBADJ	TRU904	-126.18	-125.16	-120.33	-111.96	-100.02	-85.04
201446	YBADJ	TRU904	-67.47	-47.85	-26.78	-4.90	17.14	38.31
201447								
201448	YBADJ	TRU905	93.85	110.73	124.26	134.01	139.69	141.12
201449	YBADJ	TRU905	138.26	131.21	120.16	105.58	87.61	66.99
201450	YBADJ	TRU905	44.33	20.32	-4.31	-28.80	-52.42	-74.10
201451	YBADJ	TRU905	-93.85	-110.73	-124.26	-134.01	-139.69	-141.12
201452	YBADJ	TRU905	-138.26	-131.21	-120.16	-105.58	-87.61	-66.99
201453	YBADJ	TRU905	-44.33	-20.32	4.31	28.80	52.42	74.10
201454								
201455	YBADJ	TRU906	69.92	87.88	103.16	115.31	123.95	128.83
201456	YBADJ	TRU906	129.80	126.82	119.98	109.61	95.74	78.96
201457	YBADJ	TRU906	59.78	38.79	16.61	-6.07	-28.56	-49.84
201458	YBADJ	TRU906	-69.92	-87.88	-103.16	-115.31	-123.95	-128.83
201459	YBADJ	TRU906	-129.80	-126.82	-119.98	-109.61	-95.74	-78.96
201460	YBADJ	TRU906	-59.78	-38.79	-16.61	6.07	28.56	49.84
201461								
201462	YBADJ	TRU907	73.95	91.73	106.73	118.48	126.64	130.95
201463	YBADJ	TRU907	131.27	127.61	120.07	109.00	94.44	77.01
201464	YBADJ	TRU907	57.24	35.73	13.13	-9.86	-32.56	-53.92
201465	YBADJ	TRU907	-73.95	-91.73	-106.73	-118.48	-126.64	-130.95
201466	YBADJ	TRU907	-131.27	-127.61	-120.07	-109.00	-94.44	-77.01
201467	YBADJ	TRU907	-57.24	-35.73	-13.13	9.86	32.56	53.92
201468								
201469	YBADJ	TRU908	77.67	95.27	109.98	121.34	129.01	132.77
201470	YBADJ	TRU908	132.49	128.18	119.98	108.25	93.05	75.03
201471	YBADJ	TRU908	54.72	32.76	9.80	-13.46	-36.31	-57.72
201472	YBADJ	TRU908	-77.67	-95.27	-109.98	-121.34	-129.01	-132.77
201473	YBADJ	TRU908	-132.49	-128.18	-119.98	-108.25	-93.05	-75.03
201474	YBADJ	TRU908	-54.72	-32.76	-9.80	13.46	36.31	57.72
201475								
201476	YBADJ	TRU909	81.71	99.16	113.59	124.57	131.77	134.96
201477	YBADJ	TRU909	134.05	129.07	120.16	107.72	91.83	73.15
201478	YBADJ	TRU909	52.25	29.76	6.36	-17.23	-40.29	-61.79
201479	YBADJ	TRU909	-81.71	-99.16	-113.59	-124.57	-131.77	-134.96
201480	YBADJ	TRU909	-134.05	-129.07	-120.16	-107.72	-91.83	-73.15
201481	YBADJ	TRU909	-52.25	-29.76	-6.36	17.23	40.29	61.79
201482								
201483	YBADJ	TRU910	85.72	102.96	117.08	127.64	134.32	136.92
201484	YBADJ	TRU910	135.36	129.69	120.07	106.92	90.35	71.03
201485	YBADJ	TRU910	49.55	26.57	2.78	-21.09	-44.32	-65.86
201486	YBADJ	TRU910	-85.72	-102.96	-117.08	-127.64	-134.32	-136.92
201487	YBADJ	TRU910	-135.36	-129.69	-120.07	-106.92	-90.35	-71.03
201488	YBADJ	TRU910	-49.55	-26.57	-2.78	21.09	44.32	65.86
201489								
201490	YBADJ	TRU911	89.84	106.91	120.73	130.89	137.07	139.08
201491	YBADJ	TRU911	136.87	130.50	120.16	106.29	89.01	69.02
201492	YBADJ	TRU911	46.94	23.44	-0.78	-24.98	-48.41	-70.04
201493	YBADJ	TRU911	-89.84	-106.91	-120.73	-130.89	-137.07	-139.08
201494	YBADJ	TRU911	-136.87	-130.50	-120.16	-106.29	-89.01	-69.02
201495	YBADJ	TRU911	-46.94	-23.44	0.78	24.98	48.41	70.04
201496								
201497	YBADJ	TRU912	124.88	140.31	151.47	158.02	159.78	156.68

201498	YBADJ	TRU912	148.82	136.44	119.91	99.85	76.59	50.99
201499	YBADJ	TRU912	23.85	-4.02	-31.76	-58.55	-83.55	-105.67
201500	YBADJ	TRU912	-124.88	-140.31	-151.47	-158.02	-159.78	-156.68
201501	YBADJ	TRU912	-148.82	-136.44	-119.91	-99.85	-76.59	-50.99
201502	YBADJ	TRU912	-23.85	4.02	31.76	58.55	83.55	105.67
201503								
201504	YBADJ	TRU913	100.95	117.44	130.36	139.32	144.04	144.39
201505	YBADJ	TRU913	140.35	132.05	119.73	103.89	84.72	62.97
201506	YBADJ	TRU913	39.31	14.46	-10.84	-35.80	-59.68	-81.40
201507	YBADJ	TRU913	-100.95	-117.44	-130.36	-139.32	-144.04	-144.39
201508	YBADJ	TRU913	-140.35	-132.05	-119.73	-103.89	-84.72	-62.97
201509	YBADJ	TRU913	-39.31	-14.46	10.84	35.80	59.68	81.40
201510								
201511	YBADJ	TRU914	104.98	121.30	133.94	142.50	146.73	146.51
201512	YBADJ	TRU914	141.83	132.85	119.82	103.27	83.41	61.01
201513	YBADJ	TRU914	36.76	11.39	-14.32	-39.60	-63.68	-85.48
201514	YBADJ	TRU914	-104.98	-121.30	-133.94	-142.50	-146.73	-146.51
201515	YBADJ	TRU914	-141.83	-132.85	-119.82	-103.27	-83.41	-61.01
201516	YBADJ	TRU914	-36.76	-11.39	14.32	39.60	63.68	85.48
201517								
201518	YBADJ	TRU915	108.71	124.84	137.18	145.35	149.11	148.33
201519	YBADJ	TRU915	143.05	133.42	119.73	102.52	82.02	59.03
201520	YBADJ	TRU915	34.25	8.42	-17.66	-43.21	-67.44	-89.28
201521	YBADJ	TRU915	-108.71	-124.84	-137.18	-145.35	-149.11	-148.33
201522	YBADJ	TRU915	-143.05	-133.42	-119.73	-102.52	-82.02	-59.03
201523	YBADJ	TRU915	-34.25	-8.42	17.66	43.21	67.44	89.28
201524								
201525	YBADJ	TRU916	112.75	128.73	140.80	148.59	151.86	150.52
201526	YBADJ	TRU916	144.61	134.30	119.91	101.99	80.80	57.15
201527	YBADJ	TRU916	31.77	5.42	-21.10	-46.97	-71.41	-93.34
201528	YBADJ	TRU916	-112.75	-128.73	-140.80	-148.59	-151.86	-150.52
201529	YBADJ	TRU916	-144.61	-134.30	-119.91	-101.99	-80.80	-57.15
201530	YBADJ	TRU916	-31.77	-5.42	21.10	46.97	71.41	93.34
201531								
201532	YBADJ	TRU917	116.75	132.53	144.29	151.65	154.41	152.48
201533	YBADJ	TRU917	145.92	134.92	119.82	101.19	79.32	55.03
201534	YBADJ	TRU917	29.08	2.24	-24.67	-50.83	-75.45	-97.43
201535	YBADJ	TRU917	-116.75	-132.53	-144.28	-151.65	-154.41	-152.48
201536	YBADJ	TRU917	-145.92	-134.92	-119.82	-101.19	-79.32	-55.03
201537	YBADJ	TRU917	-29.08	-2.24	24.67	50.83	75.45	97.43
201538								
201539	YBADJ	TRU918	120.86	136.47	147.93	154.90	157.16	154.64
201540	YBADJ	TRU918	147.43	135.73	119.91	100.56	77.98	53.03
201541	YBADJ	TRU918	26.47	-0.89	-28.23	-54.71	-79.53	-101.58
201542	YBADJ	TRU918	-120.86	-136.47	-147.93	-154.90	-157.16	-154.64
201543	YBADJ	TRU918	-147.43	-135.73	-119.91	-100.56	-77.98	-53.03
201544	YBADJ	TRU918	-26.47	0.89	28.23	54.71	79.53	101.58
201545								
201546	YBADJ	TRU919	156.14	170.05	178.80	182.12	179.91	172.22
201547	YBADJ	TRU919	159.31	141.55	119.49	93.91	65.31	34.72
201548	YBADJ	TRU919	3.08	-28.66	-59.52	-88.58	-114.95	-137.48
201549	YBADJ	TRU919	-156.14	-170.05	-178.80	-182.12	-179.91	-172.22
201550	YBADJ	TRU919	-159.31	-141.55	-119.49	-93.91	-65.31	-34.72
201551	YBADJ	TRU919	-3.08	28.66	59.52	88.58	114.95	137.48
201552								
201553	YBADJ	TRU920	132.20	147.19	157.70	163.41	164.17	159.93
201554	YBADJ	TRU920	150.84	137.16	119.31	97.95	73.44	46.70
201555	YBADJ	TRU920	18.54	-10.18	-38.59	-65.84	-91.08	-113.21
201556	YBADJ	TRU920	-132.20	-147.19	-157.70	-163.41	-164.17	-159.93
201557	YBADJ	TRU920	-150.84	-137.16	-119.31	-97.95	-73.44	-46.70
201558	YBADJ	TRU920	-18.54	10.18	38.59	65.84	91.08	113.21
201559								
201560	YBADJ	TRU921	136.24	151.05	161.27	166.60	166.86	162.05
201561	YBADJ	TRU921	152.32	137.96	119.40	97.33	72.13	44.74
201562	YBADJ	TRU921	15.99	-13.25	-42.08	-69.64	-95.08	-117.29
201563	YBADJ	TRU921	-136.24	-151.05	-161.27	-166.60	-166.86	-162.05

201564	YBADJ	TRU921	-152.32	-137.96	-119.40	-97.33	-72.13	-44.74
201565	YBADJ	TRU921	-15.99	13.25	42.08	69.64	95.08	117.29
201566								
201567	YBADJ	TRU922	139.95	154.58	164.51	169.44	169.23	163.87
201568	YBADJ	TRU922	153.53	138.53	119.31	96.59	70.75	42.77
201569	YBADJ	TRU922	13.48	-16.21	-45.41	-73.23	-98.83	-121.07
201570	YBADJ	TRU922	-139.95	-154.58	-164.51	-169.44	-169.23	-163.87
201571	YBADJ	TRU922	-153.53	-138.53	-119.31	-96.59	-70.75	-42.77
201572	YBADJ	TRU922	-13.48	16.21	45.41	73.23	98.83	121.07
201573								
201574	YBADJ	TRU923	144.00	158.48	168.13	172.68	171.99	166.06
201575	YBADJ	TRU923	155.09	139.41	119.49	96.05	69.52	40.88
201576	YBADJ	TRU923	11.00	-19.22	-48.85	-77.00	-102.81	-125.16
201577	YBADJ	TRU923	-144.00	-158.48	-168.13	-172.68	-171.99	-166.06
201578	YBADJ	TRU923	-155.09	-139.41	-119.49	-96.05	-69.52	-40.88
201579	YBADJ	TRU923	-11.00	19.22	48.85	77.00	102.81	125.16
201580								
201581	YBADJ	TRU924	148.00	162.27	171.61	175.74	174.53	168.02
201582	YBADJ	TRU924	156.40	140.03	119.40	95.26	68.05	38.77
201583	YBADJ	TRU924	8.31	-22.40	-52.42	-80.86	-106.84	-129.23
201584	YBADJ	TRU924	-148.00	-162.27	-171.61	-175.74	-174.53	-168.02
201585	YBADJ	TRU924	-156.40	-140.03	-119.40	-95.26	-68.05	-38.77
201586	YBADJ	TRU924	-8.31	22.40	52.42	80.86	106.84	129.23
201587								
201588	YBADJ	TRU925	152.12	166.22	175.27	179.00	177.28	170.18
201589	YBADJ	TRU925	157.91	140.84	119.49	94.62	66.71	36.76
201590	YBADJ	TRU925	5.70	-25.53	-55.99	-84.75	-110.93	-133.40
201591	YBADJ	TRU925	-152.12	-166.22	-175.27	-179.00	-177.28	-170.18
201592	YBADJ	TRU925	-157.91	-140.84	-119.49	-94.62	-66.71	-36.76
201593	YBADJ	TRU925	-5.70	25.53	55.99	84.75	110.93	133.40
201594								
201595	YBADJ	TRU926	187.67	200.12	206.48	206.57	200.38	188.11
201596	YBADJ	TRU926	170.12	146.96	119.33	88.19	54.20	18.56
201597	YBADJ	TRU926	-17.64	-53.31	-87.36	-118.75	-146.54	-169.53
201598	YBADJ	TRU926	-187.67	-200.12	-206.48	-206.57	-200.38	-188.11
201599	YBADJ	TRU926	-170.12	-146.96	-119.33	-88.19	-54.20	-18.56
201600	YBADJ	TRU926	17.64	53.31	87.36	118.75	146.54	169.53
201601								
201602	YBADJ	TRU927	163.75	177.25	185.38	187.86	184.65	175.82
201603	YBADJ	TRU927	161.64	142.56	119.14	92.22	62.32	30.52
201604	YBADJ	TRU927	-2.20	-34.85	-66.44	-96.02	-122.68	-145.27
201605	YBADJ	TRU927	-163.75	-177.25	-185.38	-187.86	-184.64	-175.82
201606	YBADJ	TRU927	-161.64	-142.56	-119.14	-92.22	-62.32	-30.52
201607	YBADJ	TRU927	2.20	34.85	66.44	96.02	122.68	145.27
201608								
201609	YBADJ	TRU928	167.77	181.11	188.95	191.04	187.33	177.93
201610	YBADJ	TRU928	163.12	143.36	119.23	91.60	61.01	28.57
201611	YBADJ	TRU928	-4.74	-37.91	-69.92	-99.81	-126.67	-149.33
201612	YBADJ	TRU928	-167.77	-181.11	-188.95	-191.04	-187.33	-177.93
201613	YBADJ	TRU928	-163.12	-143.36	-119.23	-91.60	-61.01	-28.57
201614	YBADJ	TRU928	4.74	37.91	69.92	99.81	126.67	149.33
201615								
201616	YBADJ	TRU929	171.50	184.65	192.19	193.89	189.70	179.75
201617	YBADJ	TRU929	164.33	143.93	119.14	90.85	59.63	26.59
201618	YBADJ	TRU929	-7.25	-40.88	-73.26	-103.42	-130.43	-153.14
201619	YBADJ	TRU929	-171.50	-184.65	-192.19	-193.89	-189.70	-179.75
201620	YBADJ	TRU929	-164.33	-143.93	-119.14	-90.85	-59.63	-26.59
201621	YBADJ	TRU929	7.25	40.88	73.26	103.42	130.43	153.14
201622								
201623	YBADJ	TRU930	175.55	188.55	195.82	197.14	192.47	181.95
201624	YBADJ	TRU930	165.91	144.82	119.33	90.33	58.41	24.71
201625	YBADJ	TRU930	-9.73	-43.88	-76.70	-107.18	-134.41	-157.22
201626	YBADJ	TRU930	-175.55	-188.55	-195.82	-197.14	-192.47	-181.95
201627	YBADJ	TRU930	-165.91	-144.82	-119.33	-90.33	-58.41	-24.71
201628	YBADJ	TRU930	9.73	43.88	76.70	107.18	134.41	157.22
201629								

201630	YBADJ	TRU931	179.54	192.34	199.29	200.19	195.01	183.90
201631	YBADJ	TRU931	167.21	145.43	119.23	89.52	56.92	22.59
201632	YBADJ	TRU931	-12.42	-47.06	-80.27	-111.04	-138.44	-161.29
201633	YBADJ	TRU931	-179.54	-192.34	-199.29	-200.19	-195.01	-183.90
201634	YBADJ	TRU931	-167.21	-145.43	-119.23	-89.52	-56.92	-22.59
201635	YBADJ	TRU931	12.42	47.06	80.27	111.04	138.44	161.29
201636								
201637	YBADJ	TRU932	183.66	196.29	202.96	203.45	197.77	186.07
201638	YBADJ	TRU932	168.73	146.25	119.33	88.90	55.59	20.59
201639	YBADJ	TRU932	-15.03	-50.19	-83.83	-114.93	-142.53	-165.46
201640	YBADJ	TRU932	-183.66	-196.29	-202.96	-203.45	-197.77	-186.07
201641	YBADJ	TRU932	-168.73	-146.25	-119.33	-88.90	-55.59	-20.59
201642	YBADJ	TRU932	15.03	50.19	83.83	114.93	142.53	165.46
201643								
201644	YBADJ	TRU933	218.79	229.76	233.75	230.64	220.52	203.70
201645	YBADJ	TRU933	180.70	152.20	119.07	82.44	43.13	2.51
201646	YBADJ	TRU933	-38.18	-77.72	-114.89	-148.57	-177.74	-201.17
201647	YBADJ	TRU933	-218.79	-229.76	-233.75	-230.64	-220.52	-203.70
201648	YBADJ	TRU933	-180.70	-152.20	-119.07	-82.44	-43.13	-2.51
201649	YBADJ	TRU933	38.18	77.72	114.89	148.57	177.74	201.17
201650								
201651	YBADJ	TRU934	194.86	206.90	212.65	211.94	204.79	191.42
201652	YBADJ	TRU934	172.23	147.81	118.89	86.48	51.26	14.49
201653	YBADJ	TRU934	-22.73	-59.25	-93.97	-125.84	-153.88	-176.91
201654	YBADJ	TRU934	-194.86	-206.90	-212.65	-211.94	-204.79	-191.42
201655	YBADJ	TRU934	-172.23	-147.81	-118.89	-86.48	-51.26	-14.49
201656	YBADJ	TRU934	22.73	59.25	93.97	125.84	153.88	176.91
201657								
201658	YBADJ	TRU935	198.89	210.76	216.22	215.12	207.48	193.53
201659	YBADJ	TRU935	173.71	148.60	118.98	85.86	49.95	12.53
201660	YBADJ	TRU935	-25.27	-62.31	-97.45	-129.63	-157.87	-180.98
201661	YBADJ	TRU935	-198.89	-210.76	-216.22	-215.12	-207.48	-193.53
201662	YBADJ	TRU935	-173.71	-148.60	-118.98	-85.86	-49.95	-12.53
201663	YBADJ	TRU935	25.27	62.31	97.45	129.63	157.87	180.98
201664								
201665	YBADJ	TRU936	202.61	214.30	219.47	217.97	209.85	195.35
201666	YBADJ	TRU936	174.92	149.17	118.89	85.11	48.57	10.55
201667	YBADJ	TRU936	-27.78	-65.28	-100.79	-133.23	-161.63	-184.78
201668	YBADJ	TRU936	-202.61	-214.30	-219.47	-217.97	-209.85	-195.35
201669	YBADJ	TRU936	-174.92	-149.17	-118.89	-85.11	-48.57	-10.55
201670	YBADJ	TRU936	27.78	65.28	100.79	133.23	161.63	184.78
201671								
201672	YBADJ	TRU937	206.66	218.19	223.09	221.21	212.61	197.55
201673	YBADJ	TRU937	176.49	150.06	119.07	84.58	47.34	8.67
201674	YBADJ	TRU937	-30.27	-68.29	-104.23	-137.01	-165.62	-188.85
201675	YBADJ	TRU937	-206.66	-218.19	-223.09	-221.21	-212.61	-197.55
201676	YBADJ	TRU937	-176.49	-150.06	-119.07	-84.58	-47.34	-8.67
201677	YBADJ	TRU937	30.27	68.29	104.23	137.01	165.62	188.85
201678								
201679	YBADJ	TRU938	210.66	221.99	226.57	224.27	215.16	199.51
201680	YBADJ	TRU938	177.79	150.68	118.98	83.78	45.87	6.56
201681	YBADJ	TRU938	-32.95	-71.46	-107.80	-140.86	-169.64	-192.93
201682	YBADJ	TRU938	-210.66	-221.99	-226.57	-224.27	-215.16	-199.51
201683	YBADJ	TRU938	-177.79	-150.68	-118.98	-83.78	-45.87	-6.56
201684	YBADJ	TRU938	32.95	71.46	107.80	140.86	169.64	192.93
201685								
201686	YBADJ	TRU939	214.78	225.93	230.23	227.52	217.91	201.67
201687	YBADJ	TRU939	179.30	151.49	119.07	83.15	44.53	4.55
201688	YBADJ	TRU939	-35.56	-74.60	-111.37	-144.75	-173.73	-197.09
201689	YBADJ	TRU939	-214.78	-225.93	-230.23	-227.52	-217.91	-201.67
201690	YBADJ	TRU939	-179.30	-151.49	-119.07	-83.15	-44.53	-4.55
201691	YBADJ	TRU939	35.57	74.60	111.37	144.75	173.73	197.09
201692								
201693	YBADJ	TRU940	249.67	259.20	260.86	254.58	240.58	219.26
201694	YBADJ	TRU940	191.28	157.49	118.91	76.83	32.25	-13.32
201695	YBADJ	TRU940	-58.48	-101.87	-142.16	-178.13	-208.68	-232.56

201696	YBADJ	TRU940	-249.67	-259.20	-260.86	-254.58	-240.58	-219.26
201697	YBADJ	TRU940	-191.28	-157.49	-118.91	-76.83	-32.25	13.32
201698	YBADJ	TRU940	58.48	101.87	142.16	178.13	208.68	232.56
201699								
201700	YBADJ	TRU941	225.75	236.34	239.75	235.88	224.84	206.97
201701	YBADJ	TRU941	182.81	153.09	118.72	80.86	40.37	-1.35
201702	YBADJ	TRU941	-43.03	-83.40	-121.24	-155.39	-184.82	-208.30
201703	YBADJ	TRU941	-225.75	-236.34	-239.75	-235.88	-224.84	-206.97
201704	YBADJ	TRU941	-182.81	-153.09	-118.72	-80.86	-40.37	1.35
201705	YBADJ	TRU941	43.03	83.40	121.24	155.39	184.82	208.30
201706								
201707	YBADJ	TRU942	229.77	240.19	243.32	239.05	227.52	209.08
201708	YBADJ	TRU942	184.28	153.89	118.81	80.24	39.06	-3.31
201709	YBADJ	TRU942	-45.58	-86.46	-124.72	-159.19	-188.82	-212.36
201710	YBADJ	TRU942	-229.77	-240.19	-243.32	-239.05	-227.52	-209.08
201711	YBADJ	TRU942	-184.28	-153.89	-118.81	-80.24	-39.06	3.31
201712	YBADJ	TRU942	45.58	86.46	124.72	159.19	188.82	212.36
201713								
201714	YBADJ	TRU943	233.50	243.73	246.57	241.91	229.90	210.90
201715	YBADJ	TRU943	185.50	154.46	118.72	79.49	37.67	-5.29
201716	YBADJ	TRU943	-48.09	-89.43	-128.06	-162.79	-192.57	-216.17
201717	YBADJ	TRU943	-233.50	-243.74	-246.57	-241.91	-229.90	-210.90
201718	YBADJ	TRU943	-185.50	-154.46	-118.72	-79.49	-37.67	5.29
201719	YBADJ	TRU943	48.09	89.43	128.06	162.79	192.57	216.17
201720								
201721	YBADJ	TRU944	237.54	247.62	250.19	245.15	232.66	213.10
201722	YBADJ	TRU944	187.07	155.35	118.91	78.97	36.46	-7.16
201723	YBADJ	TRU944	-50.56	-92.43	-131.49	-166.55	-196.55	-220.24
201724	YBADJ	TRU944	-237.54	-247.62	-250.19	-245.15	-232.66	-213.10
201725	YBADJ	TRU944	-187.07	-155.35	-118.91	-78.97	-36.46	7.16
201726	YBADJ	TRU944	50.56	92.43	131.49	166.55	196.55	220.24
201727								
201728	YBADJ	TRU945	241.54	251.42	253.67	248.21	235.20	215.05
201729	YBADJ	TRU945	188.37	155.96	118.81	78.17	34.97	-9.29
201730	YBADJ	TRU945	-53.26	-95.62	-135.07	-170.42	-200.59	-224.32
201731	YBADJ	TRU945	-241.54	-251.42	-253.67	-248.21	-235.20	-215.05
201732	YBADJ	TRU945	-188.37	-155.96	-118.81	-78.17	-34.97	9.29
201733	YBADJ	TRU945	53.26	95.62	135.07	170.42	200.59	224.32
201734								
201735	YBADJ	TRU946	245.66	255.38	257.33	251.47	237.96	217.23
201736	YBADJ	TRU946	189.89	156.78	118.91	77.54	33.64	-11.28
201737	YBADJ	TRU946	-55.86	-98.75	-138.63	-174.30	-204.67	-228.49
201738	YBADJ	TRU946	-245.66	-255.38	-257.33	-251.47	-237.96	-217.23
201739	YBADJ	TRU946	-189.89	-156.78	-118.91	-77.54	-33.64	11.28
201740	YBADJ	TRU946	55.86	98.75	138.63	174.30	204.67	228.49
201741								
201742	YBADJ	TRU947	281.14	289.19	288.47	278.97	261.00	235.10
201743	YBADJ	TRU947	202.06	162.88	118.74	71.11	21.15	-29.46
201744	YBADJ	TRU947	-79.17	-126.47	-169.94	-208.23	-240.21	-264.54
201745	YBADJ	TRU947	-281.14	-289.19	-288.47	-278.97	-261.00	-235.10
201746	YBADJ	TRU947	-202.06	-162.88	-118.74	-71.11	-21.15	29.46
201747	YBADJ	TRU947	79.17	126.47	169.94	208.23	240.21	264.54
201748								
201749	YBADJ	TRU948	257.20	266.32	267.35	260.26	245.26	222.80
201750	YBADJ	TRU948	193.58	158.48	118.55	75.14	29.27	-17.49
201751	YBADJ	TRU948	-63.71	-108.00	-149.01	-185.49	-216.34	-240.27
201752	YBADJ	TRU948	-257.20	-266.32	-267.35	-260.26	-245.26	-222.80
201753	YBADJ	TRU948	-193.58	-158.48	-118.55	-75.14	-29.27	17.49
201754	YBADJ	TRU948	63.71	108.00	149.01	185.49	216.34	240.27
201755								
201756	YBADJ	TRU949	261.24	270.19	270.94	263.45	247.96	224.93
201757	YBADJ	TRU949	195.07	159.28	118.65	74.53	27.97	-19.44
201758	YBADJ	TRU949	-66.26	-111.06	-152.50	-189.29	-220.34	-244.34
201759	YBADJ	TRU949	-261.24	-270.19	-270.94	-263.45	-247.96	-224.93
201760	YBADJ	TRU949	-195.07	-159.28	-118.65	-74.53	-27.97	19.44
201761	YBADJ	TRU949	66.26	111.06	152.50	189.29	220.34	244.34

201762								
201763	YBADJ	TRU950	264.95	273.72	274.17	266.29	250.32	226.74
201764	YBADJ	TRU950	196.27	159.84	118.55	73.77	26.58	-21.42
201765	YBADJ	TRU950	-68.77	-114.03	-155.83	-192.89	-224.09	-248.14
201766	YBADJ	TRU950	-264.95	-273.72	-274.17	-266.29	-250.32	-226.74
201767	YBADJ	TRU950	-196.27	-159.84	-118.55	-73.77	-26.58	21.42
201768	YBADJ	TRU950	68.77	114.03	155.83	192.89	224.09	248.14
201769								
201770	YBADJ	TRU951	269.00	277.62	277.80	269.54	253.08	228.94
201771	YBADJ	TRU951	197.85	160.74	118.74	73.25	25.36	-23.30
201772	YBADJ	TRU951	-71.25	-117.04	-159.27	-196.66	-228.07	-252.22
201773	YBADJ	TRU951	-269.00	-277.62	-277.80	-269.54	-253.08	-228.94
201774	YBADJ	TRU951	-197.85	-160.74	-118.74	-73.25	-25.36	23.30
201775	YBADJ	TRU951	71.25	117.04	159.27	196.66	228.07	252.22
201776								
201777	YBADJ	TRU952	273.00	281.41	281.28	272.60	255.63	230.90
201778	YBADJ	TRU952	199.15	161.36	118.65	72.46	23.89	-25.41
201779	YBADJ	TRU952	-73.93	-120.21	-162.84	-200.51	-232.10	-256.29
201780	YBADJ	TRU952	-273.00	-281.41	-281.28	-272.60	-255.63	-230.90
201781	YBADJ	TRU952	-199.15	-161.36	-118.65	-72.46	-23.89	25.41
201782	YBADJ	TRU952	73.93	120.21	162.84	200.51	232.10	256.29
201783								
201784	YBADJ	TRU953	277.12	285.36	284.93	275.85	258.38	233.06
201785	YBADJ	TRU953	200.66	162.17	118.74	71.82	22.54	-27.42
201786	YBADJ	TRU953	-76.54	-123.35	-166.40	-204.40	-236.19	-260.46
201787	YBADJ	TRU953	-277.12	-285.36	-284.93	-275.85	-258.38	-233.06
201788	YBADJ	TRU953	-200.66	-162.17	-118.74	-71.82	-22.54	27.42
201789	YBADJ	TRU953	76.54	123.35	166.40	204.40	236.19	260.46
201790								
201791	YBADJ	TRU954	292.77	300.27	298.64	287.94	268.49	240.89
201792	YBADJ	TRU954	205.96	164.78	118.58	68.90	16.95	-35.52
201793	YBADJ	TRU954	-86.90	-135.65	-180.27	-219.42	-251.89	-276.38
201794	YBADJ	TRU954	-292.77	-300.27	-298.64	-287.94	-268.49	-240.88
201795	YBADJ	TRU954	-205.96	-164.78	-118.58	-68.90	-16.95	35.52
201796	YBADJ	TRU954	86.90	135.65	180.27	219.42	251.89	276.38
201797								
201798	YBADJ	TRU955	288.75	296.43	295.11	284.82	265.87	238.85
201799	YBADJ	TRU955	204.56	164.07	118.58	69.61	18.34	-33.48
201800	YBADJ	TRU955	-84.28	-132.52	-176.74	-215.58	-247.88	-272.30
201801	YBADJ	TRU955	-288.75	-296.43	-295.11	-284.82	-265.87	-238.85
201802	YBADJ	TRU955	-204.56	-164.07	-118.58	-69.61	-18.34	33.48
201803	YBADJ	TRU955	84.28	132.52	176.74	215.58	247.88	272.30
201804								
201805	YBADJ	TRU956	-236.30	-245.61	-247.47	-241.80	-228.79	-208.83
201806	YBADJ	TRU956	-182.52	-150.66	-113.01	-73.40	-31.56	11.24
201807	YBADJ	TRU956	53.70	94.53	132.49	166.42	195.29	218.41
201808	YBADJ	TRU956	236.30	245.61	247.47	241.80	228.79	208.83
201809	YBADJ	TRU956	182.52	150.66	113.01	73.40	31.56	-11.24
201810	YBADJ	TRU956	-53.70	-94.53	-132.49	-166.42	-195.29	-218.41
201811								
201812	YBADJ	TRU957	-260.22	-268.48	-268.57	-260.51	-244.53	-221.12
201813	YBADJ	TRU957	-190.99	-155.06	-113.20	-69.38	-23.44	23.21
201814	YBADJ	TRU957	69.15	113.00	153.40	189.15	219.15	242.67
201815	YBADJ	TRU957	260.22	268.48	268.57	260.51	244.53	221.12
201816	YBADJ	TRU957	190.99	155.06	113.20	69.38	23.44	-23.21
201817	YBADJ	TRU957	-69.15	-113.00	-153.40	-189.15	-219.15	-242.67
201818								
201819	YBADJ	TRU958	-256.20	-264.62	-265.00	-257.33	-241.84	-219.01
201820	YBADJ	TRU958	-189.52	-154.27	-113.11	-69.99	-24.75	21.25
201821	YBADJ	TRU958	66.61	109.94	149.92	185.36	215.16	238.60
201822	YBADJ	TRU958	256.20	264.62	265.00	257.33	241.84	219.01
201823	YBADJ	TRU958	189.52	154.27	113.11	69.99	24.75	-21.25
201824	YBADJ	TRU958	-66.61	-109.94	-149.92	-185.36	-215.16	-238.60
201825								
201826	YBADJ	TRU959	-252.47	-261.08	-261.76	-254.48	-239.47	-217.19
201827	YBADJ	TRU959	-188.30	-153.70	-113.20	-70.74	-26.13	19.27

201828	YBADJ	TRU959	64.09	106.97	146.59	181.76	211.40	234.80
201829	YBADJ	TRU959	252.47	261.08	261.76	254.48	239.47	217.19
201830	YBADJ	TRU959	188.30	153.70	113.20	70.74	26.13	-19.27
201831	YBADJ	TRU959	-64.09	-106.97	-146.59	-181.76	-211.40	-234.80
201832								
201833	YBADJ	TRU960	-248.42	-257.18	-258.13	-251.23	-236.70	-214.98
201834	YBADJ	TRU960	-186.73	-152.80	-113.01	-71.26	-27.35	17.40
201835	YBADJ	TRU960	61.62	103.96	143.15	177.99	207.42	230.72
201836	YBADJ	TRU960	248.42	257.18	258.13	251.23	236.70	214.98
201837	YBADJ	TRU960	186.73	152.80	113.01	71.26	27.35	-17.40
201838	YBADJ	TRU960	-61.62	-103.96	-143.15	-177.99	-207.42	-230.72
201839								
201840	YBADJ	TRU961	-244.43	-253.39	-254.65	-248.18	-234.16	-213.03
201841	YBADJ	TRU961	-185.43	-152.19	-113.11	-72.07	-28.83	15.28
201842	YBADJ	TRU961	58.92	100.78	139.58	174.13	203.39	226.65
201843	YBADJ	TRU961	244.43	253.39	254.65	248.18	234.16	213.03
201844	YBADJ	TRU961	185.43	152.19	113.11	72.07	28.83	-15.28
201845	YBADJ	TRU961	-58.92	-100.78	-139.58	-174.13	-203.39	-226.65
201846								
201847	YBADJ	TRU962	-240.30	-249.44	-250.99	-244.92	-231.41	-210.86
201848	YBADJ	TRU962	-183.91	-151.37	-113.01	-72.70	-30.17	13.28
201849	YBADJ	TRU962	56.32	97.65	136.01	170.24	199.30	222.48
201850	YBADJ	TRU962	240.30	249.44	250.99	244.92	231.41	210.86
201851	YBADJ	TRU962	183.91	151.37	113.01	72.70	30.17	-13.28
201852	YBADJ	TRU962	-56.32	-97.65	-136.01	-170.25	-199.30	-222.48
201853								
201854	YBADJ	TRU963	-267.82	-275.72	-275.23	-266.39	-249.44	-224.92
201855	YBADJ	TRU963	-193.57	-156.34	-113.13	-67.97	-20.73	27.13
201856	YBADJ	TRU963	74.18	118.96	160.13	196.44	226.78	250.40
201857	YBADJ	TRU963	267.82	275.72	275.23	266.38	249.44	224.92
201858	YBADJ	TRU963	193.57	156.34	113.13	67.97	20.73	-27.13
201859	YBADJ	TRU963	-74.18	-118.96	-160.13	-196.44	-226.78	-250.40
201860								
201861	YBADJ	TRU964	-287.72	-294.72	-292.76	-281.91	-262.49	-235.10
201862	YBADJ	TRU964	-200.56	-159.93	-113.22	-64.55	-13.91	37.15
201863	YBADJ	TRU964	87.08	134.37	177.57	215.38	246.65	270.59
201864	YBADJ	TRU964	287.72	294.72	292.76	281.91	262.49	235.10
201865	YBADJ	TRU964	200.56	159.93	113.22	64.55	13.91	-37.15
201866	YBADJ	TRU964	-87.08	-134.37	-177.57	-215.38	-246.65	-270.59
201867								
201868	YBADJ	TRU965	-284.00	-291.18	-289.52	-279.06	-260.13	-233.28
201869	YBADJ	TRU965	-199.36	-159.37	-113.32	-65.31	-15.30	35.17
201870	YBADJ	TRU965	84.56	131.40	174.23	211.78	242.89	266.79
201871	YBADJ	TRU965	284.00	291.18	289.52	279.06	260.13	233.28
201872	YBADJ	TRU965	199.36	159.37	113.32	65.31	15.30	-35.17
201873	YBADJ	TRU965	-84.56	-131.40	-174.23	-211.78	-242.89	-266.79
201874								
201875	YBADJ	TRU966	-279.94	-287.28	-285.89	-275.82	-257.36	-231.08
201876	YBADJ	TRU966	-197.78	-158.47	-113.13	-65.83	-16.52	33.29
201877	YBADJ	TRU966	82.09	128.39	170.79	208.01	238.90	262.71
201878	YBADJ	TRU966	279.94	287.28	285.89	275.82	257.36	231.08
201879	YBADJ	TRU966	197.78	158.47	113.13	65.83	16.52	-33.29
201880	YBADJ	TRU966	-82.09	-128.39	-170.79	-208.01	-238.90	-262.71
201881								
201882	YBADJ	TRU967	-275.95	-283.49	-282.41	-272.76	-254.81	-229.12
201883	YBADJ	TRU967	-196.47	-157.86	-113.22	-66.62	-18.00	31.18
201884	YBADJ	TRU967	79.40	125.22	167.22	204.15	234.88	258.64
201885	YBADJ	TRU967	275.95	283.49	282.41	272.76	254.81	229.12
201886	YBADJ	TRU967	196.47	157.85	113.22	66.62	18.00	-31.18
201887	YBADJ	TRU967	-79.40	-125.22	-167.22	-204.15	-234.88	-258.64
201888								
201889	YBADJ	TRU968	-271.83	-279.54	-278.76	-269.50	-252.06	-226.96
201890	YBADJ	TRU968	-194.96	-157.04	-113.13	-67.26	-19.34	29.17
201891	YBADJ	TRU968	76.79	122.08	163.66	200.26	230.79	254.47
201892	YBADJ	TRU968	271.83	279.54	278.76	269.50	252.06	226.96
201893	YBADJ	TRU968	194.96	157.04	113.13	67.26	19.34	-29.17

201894	YBADJ	TRU968	-76.79	-122.08	-163.66	-200.26	-230.79	-254.47
201895								
201896	YBADJ	TRU969	-205.18	-215.96	-220.19	-217.72	-208.64	-193.21
201897	YBADJ	TRU969	-171.92	-145.40	-113.26	-79.13	-42.61	-4.78
201898	YBADJ	TRU969	33.18	70.14	104.97	136.61	164.09	186.77
201899	YBADJ	TRU969	205.18	215.96	220.19	217.72	208.64	193.21
201900	YBADJ	TRU969	171.92	145.40	113.25	79.13	42.61	4.78
201901	YBADJ	TRU969	-33.18	-70.14	-104.97	-136.61	-164.09	-186.77
201902								
201903	YBADJ	TRU970	-229.10	-238.82	-241.29	-236.42	-224.37	-205.50
201904	YBADJ	TRU970	-180.39	-149.79	-113.43	-75.10	-34.48	7.19
201905	YBADJ	TRU970	48.64	88.61	125.89	159.34	187.95	211.03
201906	YBADJ	TRU970	229.10	238.82	241.29	236.42	224.37	205.50
201907	YBADJ	TRU970	180.39	149.79	113.43	75.10	34.48	-7.19
201908	YBADJ	TRU970	-48.64	-88.61	-125.89	-159.34	-187.95	-211.03
201909								
201910	YBADJ	TRU971	-225.08	-234.97	-237.72	-233.24	-221.68	-203.39
201911	YBADJ	TRU971	-178.91	-149.00	-113.35	-75.72	-35.78	5.23
201912	YBADJ	TRU971	46.09	85.55	122.41	155.55	183.96	206.96
201913	YBADJ	TRU971	225.08	234.97	237.72	233.24	221.68	203.39
201914	YBADJ	TRU971	178.91	149.00	113.34	75.72	35.78	-5.23
201915	YBADJ	TRU971	-46.09	-85.55	-122.41	-155.55	-183.96	-206.96
201916								
201917	YBADJ	TRU972	-221.35	-231.43	-234.47	-230.39	-219.31	-201.56
201918	YBADJ	TRU972	-177.70	-148.43	-113.44	-76.46	-37.17	3.25
201919	YBADJ	TRU972	43.58	82.58	119.07	151.95	180.20	203.16
201920	YBADJ	TRU972	221.35	231.43	234.47	230.39	219.31	201.56
201921	YBADJ	TRU972	177.70	148.43	113.43	76.46	37.17	-3.25
201922	YBADJ	TRU972	-43.58	-82.58	-119.07	-151.95	-180.20	-203.16
201923								
201924	YBADJ	TRU973	-217.30	-227.53	-230.85	-227.15	-216.55	-199.37
201925	YBADJ	TRU973	-176.13	-147.54	-113.26	-76.99	-38.40	1.37
201926	YBADJ	TRU973	41.10	79.57	115.63	148.17	176.22	199.08
201927	YBADJ	TRU973	217.30	227.53	230.85	227.15	216.55	199.37
201928	YBADJ	TRU973	176.13	147.54	113.25	76.99	38.40	-1.37
201929	YBADJ	TRU973	-41.10	-79.57	-115.63	-148.17	-176.22	-199.08
201930								
201931	YBADJ	TRU974	-213.31	-223.74	-227.37	-224.09	-214.00	-197.41
201932	YBADJ	TRU974	-174.82	-146.92	-113.35	-77.79	-39.87	-0.74
201933	YBADJ	TRU974	38.41	76.40	112.06	144.32	172.19	195.01
201934	YBADJ	TRU974	213.31	223.74	227.37	224.09	214.00	197.41
201935	YBADJ	TRU974	174.82	146.92	113.34	77.79	39.87	0.74
201936	YBADJ	TRU974	-38.41	-76.40	-112.06	-144.32	-172.19	-195.01
201937								
201938	YBADJ	TRU975	-209.19	-219.79	-223.71	-220.84	-211.25	-195.25
201939	YBADJ	TRU975	-173.31	-146.11	-113.26	-78.43	-41.21	-2.75
201940	YBADJ	TRU975	35.80	73.26	108.49	140.43	168.10	190.84
201941	YBADJ	TRU975	209.19	219.79	223.71	220.84	211.25	195.25
201942	YBADJ	TRU975	173.31	146.11	113.25	78.43	41.21	2.75
201943	YBADJ	TRU975	-35.80	-73.26	-108.49	-140.43	-168.10	-190.84
201944								
201945	YBADJ	TRU976	-173.88	-186.08	-192.62	-193.31	-188.13	-177.23
201946	YBADJ	TRU976	-160.95	-139.77	-113.14	-84.53	-53.36	-20.56
201947	YBADJ	TRU976	12.86	45.89	77.52	106.80	132.84	155.01
201948	YBADJ	TRU976	173.88	186.08	192.62	193.31	188.13	177.23
201949	YBADJ	TRU976	160.95	139.77	113.13	84.53	53.36	20.56
201950	YBADJ	TRU976	-12.86	-45.89	-77.52	-106.80	-132.84	-155.01
201951								
201952	YBADJ	TRU977	-197.81	-208.95	-213.73	-212.03	-203.88	-189.53
201953	YBADJ	TRU977	-169.43	-144.17	-113.33	-80.50	-45.23	-8.59
201954	YBADJ	TRU977	28.31	64.36	98.45	129.54	156.71	179.28
201955	YBADJ	TRU977	197.81	208.95	213.73	212.03	203.88	189.53
201956	YBADJ	TRU977	169.43	144.17	113.32	80.50	45.23	8.59
201957	YBADJ	TRU977	-28.31	-64.36	-98.45	-129.54	-156.71	-179.28
201958								
201959	YBADJ	TRU978	-193.78	-205.08	-210.15	-208.84	-201.18	-187.40

201960	YBADJ	TRU978	-167.94	-143.37	-113.23	-81.11	-46.53	-10.54
201961	YBADJ	TRU978	25.77	61.30	94.96	125.74	152.70	175.20
201962	YBADJ	TRU978	193.78	205.08	210.15	208.84	201.18	187.40
201963	YBADJ	TRU978	167.94	143.37	113.22	81.11	46.53	10.54
201964	YBADJ	TRU978	-25.77	-61.30	-94.96	-125.74	-152.70	-175.20
201965								
201966	YBADJ	TRU979	-190.05	-201.54	-206.91	-205.99	-198.81	-185.59
201967	YBADJ	TRU979	-166.73	-142.80	-113.33	-81.87	-47.93	-12.53
201968	YBADJ	TRU979	23.25	58.32	91.62	122.14	148.95	171.40
201969	YBADJ	TRU979	190.05	201.54	206.91	205.99	198.81	185.59
201970	YBADJ	TRU979	166.73	142.80	113.32	81.87	47.93	12.53
201971	YBADJ	TRU979	-23.25	-58.32	-91.62	-122.14	-148.95	-171.40
201972								
201973	YBADJ	TRU980	-186.01	-197.66	-203.29	-202.75	-196.05	-183.39
201974	YBADJ	TRU980	-165.16	-141.91	-113.14	-82.39	-49.14	-14.40
201975	YBADJ	TRU980	20.78	55.33	88.19	118.38	144.97	167.33
201976	YBADJ	TRU980	186.01	197.66	203.29	202.75	196.05	183.39
201977	YBADJ	TRU980	165.16	141.91	113.13	82.39	49.14	14.40
201978	YBADJ	TRU980	-20.78	-55.33	-88.19	-118.38	-144.97	-167.33
201979								
201980	YBADJ	TRU981	-182.01	-193.85	-199.80	-199.68	-193.49	-181.43
201981	YBADJ	TRU981	-163.85	-141.29	-113.23	-83.19	-50.62	-16.52
201982	YBADJ	TRU981	18.09	52.14	84.61	114.52	140.94	163.25
201983	YBADJ	TRU981	182.01	193.85	199.80	199.68	193.49	181.43
201984	YBADJ	TRU981	163.85	141.29	113.22	83.19	50.62	16.52
201985	YBADJ	TRU981	-18.09	-52.14	-84.61	-114.52	-140.94	-163.25
201986								
201987	YBADJ	TRU982	-177.90	-189.91	-196.15	-196.44	-190.75	-179.27
201988	YBADJ	TRU982	-162.34	-140.48	-113.14	-83.82	-51.96	-18.52
201989	YBADJ	TRU982	15.48	49.01	81.06	110.64	136.86	159.09
201990	YBADJ	TRU982	177.90	189.91	196.15	196.44	190.75	179.27
201991	YBADJ	TRU982	162.34	140.48	113.13	83.82	51.96	18.52
201992	YBADJ	TRU982	-15.48	-49.01	-81.06	-110.64	-136.86	-159.09
201993								
201994	YBADJ	TRU983	-142.66	-156.35	-165.29	-169.21	-167.98	-161.65
201995	YBADJ	TRU983	-150.41	-134.60	-113.49	-90.39	-64.55	-36.74
201996	YBADJ	TRU983	-7.82	21.33	49.84	76.84	101.50	123.25
201997	YBADJ	TRU983	142.66	156.35	165.29	169.21	167.98	161.65
201998	YBADJ	TRU983	150.41	134.60	113.48	90.39	64.55	36.74
201999	YBADJ	TRU983	7.82	-21.33	-49.84	-76.84	-101.50	-123.25
202000								
202001	YBADJ	TRU984	-166.60	-179.22	-186.40	-187.92	-183.72	-173.94
202002	YBADJ	TRU984	-158.88	-138.99	-113.67	-86.35	-56.42	-24.76
202003	YBADJ	TRU984	7.64	39.81	70.77	99.58	125.37	147.52
202004	YBADJ	TRU984	166.60	179.22	186.40	187.91	183.72	173.94
202005	YBADJ	TRU984	158.88	138.99	113.66	86.35	56.42	24.76
202006	YBADJ	TRU984	-7.64	-39.81	-70.77	-99.58	-125.37	-147.52
202007								
202008	YBADJ	TRU985	-162.56	-175.36	-182.82	-184.73	-181.03	-171.83
202009	YBADJ	TRU985	-157.40	-138.20	-113.58	-86.97	-57.73	-26.73
202010	YBADJ	TRU985	5.09	36.74	67.28	95.78	121.37	143.44
202011	YBADJ	TRU985	162.56	175.36	182.82	184.73	181.03	171.83
202012	YBADJ	TRU985	157.40	138.20	113.57	86.97	57.73	26.73
202013	YBADJ	TRU985	-5.09	-36.74	-67.28	-95.78	-121.37	-143.44
202014								
202015	YBADJ	TRU986	-158.85	-171.83	-179.58	-181.89	-178.66	-170.01
202016	YBADJ	TRU986	-156.19	-137.63	-113.67	-87.72	-59.11	-28.70
202017	YBADJ	TRU986	2.58	33.78	63.96	92.19	117.62	139.65
202018	YBADJ	TRU986	158.85	171.83	179.58	181.89	178.66	170.01
202019	YBADJ	TRU986	156.19	137.63	113.66	87.72	59.11	28.70
202020	YBADJ	TRU986	-2.58	-33.78	-63.96	-92.19	-117.62	-139.65
202021								
202022	YBADJ	TRU987	-154.80	-167.93	-175.96	-178.65	-175.90	-167.81
202023	YBADJ	TRU987	-154.63	-136.74	-113.49	-88.25	-60.33	-30.58
202024	YBADJ	TRU987	0.10	30.77	60.51	88.42	113.63	135.57
202025	YBADJ	TRU987	154.80	167.93	175.96	178.65	175.90	167.81

202026	YBADJ	TRU987	154.63	136.74	113.48	88.25	60.33	30.58
202027	YBADJ	TRU987	-0.10	-30.77	-60.51	-88.42	-113.63	-135.57
202028								
202029	YBADJ	TRU988	-150.80	-164.14	-172.48	-175.59	-173.35	-165.86
202030	YBADJ	TRU988	-153.32	-136.12	-113.58	-89.05	-61.81	-32.70
202031	YBADJ	TRU988	-2.59	27.60	56.94	84.56	109.61	131.50
202032	YBADJ	TRU988	150.80	164.14	172.48	175.59	173.35	165.86
202033	YBADJ	TRU988	153.32	136.12	113.57	89.05	61.81	32.70
202034	YBADJ	TRU988	2.59	-27.60	-56.94	-84.56	-109.61	-131.50
202035								
202036	YBADJ	TRU989	-146.68	-160.19	-168.82	-172.33	-170.60	-163.69
202037	YBADJ	TRU989	-151.81	-135.31	-113.49	-89.68	-63.15	-34.70
202038	YBADJ	TRU989	-5.20	24.46	53.38	80.67	105.52	127.33
202039	YBADJ	TRU989	146.68	160.19	168.82	172.33	170.60	163.69
202040	YBADJ	TRU989	151.81	135.31	113.48	89.68	63.15	34.70
202041	YBADJ	TRU989	5.20	-24.46	-53.38	-80.67	-105.52	-127.33
202042								
202043	YBADJ	TRU990	-111.26	-126.36	-137.63	-144.72	-147.40	-145.61
202044	YBADJ	TRU990	-139.40	-128.95	-113.37	-95.81	-75.33	-52.57
202045	YBADJ	TRU990	-28.22	-3.00	22.30	46.93	70.13	91.38
202046	YBADJ	TRU990	111.26	126.36	137.63	144.72	147.40	145.61
202047	YBADJ	TRU990	139.40	128.95	113.36	95.81	75.33	52.57
202048	YBADJ	TRU990	28.22	3.00	-22.30	-46.93	-70.13	-91.38
202049								
202050	YBADJ	TRU991	-135.19	-149.24	-158.74	-163.43	-163.15	-157.91
202051	YBADJ	TRU991	-147.88	-133.35	-113.56	-91.78	-67.21	-40.60
202052	YBADJ	TRU991	-12.76	15.47	43.23	69.67	94.00	115.65
202053	YBADJ	TRU991	135.19	149.24	158.74	163.43	163.15	157.91
202054	YBADJ	TRU991	147.88	133.35	113.55	91.78	67.21	40.60
202055	YBADJ	TRU991	12.76	-15.47	-43.23	-69.67	-94.00	-115.65
202056								
202057	YBADJ	TRU992	-131.16	-145.37	-155.17	-160.25	-160.46	-155.80
202058	YBADJ	TRU992	-146.40	-132.55	-113.47	-92.40	-68.52	-42.57
202059	YBADJ	TRU992	-15.32	12.40	39.74	65.87	90.00	111.57
202060	YBADJ	TRU992	131.16	145.37	155.17	160.25	160.46	155.80
202061	YBADJ	TRU992	146.40	132.55	113.46	92.40	68.52	42.57
202062	YBADJ	TRU992	15.32	-12.40	-39.74	-65.87	-90.00	-111.57
202063								
202064	YBADJ	TRU993	-127.43	-141.83	-151.92	-157.39	-158.09	-153.97
202065	YBADJ	TRU993	-145.18	-131.98	-113.56	-93.15	-69.91	-44.54
202066	YBADJ	TRU993	-17.83	9.43	36.40	62.27	86.24	107.77
202067	YBADJ	TRU993	127.43	141.83	151.92	157.39	158.09	153.97
202068	YBADJ	TRU993	145.18	131.98	113.55	93.15	69.91	44.54
202069	YBADJ	TRU993	17.83	-9.43	-36.40	-62.27	-86.24	-107.77
202070								
202071	YBADJ	TRU994	-123.39	-137.94	-148.30	-154.15	-155.32	-151.77
202072	YBADJ	TRU994	-143.61	-131.09	-113.37	-93.67	-71.12	-46.41
202073	YBADJ	TRU994	-20.30	6.44	32.97	58.51	82.27	103.70
202074	YBADJ	TRU994	123.39	137.94	148.30	154.15	155.32	151.77
202075	YBADJ	TRU994	143.61	131.09	113.36	93.67	71.12	46.41
202076	YBADJ	TRU994	20.30	-6.44	-32.97	-58.51	-82.27	-103.70
202077								
202078	YBADJ	TRU995	-119.39	-134.14	-144.82	-151.09	-152.78	-149.82
202079	YBADJ	TRU995	-142.31	-130.48	-113.47	-94.47	-72.61	-48.54
202080	YBADJ	TRU995	-23.00	3.25	29.39	54.64	78.23	99.62
202081	YBADJ	TRU995	119.39	134.14	144.82	151.09	152.78	149.82
202082	YBADJ	TRU995	142.31	130.48	113.46	94.47	72.61	48.54
202083	YBADJ	TRU995	23.00	-3.25	-29.39	-54.64	-78.23	-99.62
202084								
202085	YBADJ	TRU996	-115.28	-130.20	-141.16	-147.84	-150.03	-147.65
202086	YBADJ	TRU996	-140.79	-129.66	-113.37	-95.10	-73.94	-50.53
202087	YBADJ	TRU996	-25.59	0.12	25.84	50.77	74.15	95.46
202088	YBADJ	TRU996	115.28	130.20	141.16	147.84	150.03	147.65
202089	YBADJ	TRU996	140.79	129.66	113.36	95.10	73.94	50.53
202090	YBADJ	TRU996	25.59	-0.12	-25.84	-50.77	-74.15	-95.46
202091								

202092	YBADJ	TRU997	-80.45	-97.09	-110.78	-121.11	-127.75	-130.52
202093	YBADJ	TRU997	-129.31	-124.18	-114.07	-101.95	-86.73	-68.89
202094	YBADJ	TRU997	-48.94	-27.51	-5.25	17.18	39.08	59.97
202095	YBADJ	TRU997	80.45	97.09	110.78	121.10	127.75	130.52
202096	YBADJ	TRU997	129.31	124.18	114.06	101.95	86.73	68.89
202097	YBADJ	TRU997	48.94	27.51	5.25	-17.18	-39.08	-59.97
202098								
202099	YBADJ	TRU998	-104.38	-119.96	-131.89	-139.81	-143.49	-142.81
202100	YBADJ	TRU998	-137.78	-128.58	-114.25	-97.91	-78.60	-56.91
202101	YBADJ	TRU998	-33.48	-9.04	15.68	39.92	62.95	84.24
202102	YBADJ	TRU998	104.38	119.96	131.89	139.81	143.49	142.81
202103	YBADJ	TRU998	137.78	128.58	114.24	97.91	78.60	56.91
202104	YBADJ	TRU998	33.48	9.04	-15.68	-39.92	-62.95	-84.24
202105								
202106	YBADJ	TRU999	-100.34	-116.09	-128.31	-136.63	-140.80	-140.69
202107	YBADJ	TRU999	-136.30	-127.78	-114.16	-98.53	-79.91	-58.87
202108	YBADJ	TRU999	-36.03	-12.11	12.19	36.12	58.95	80.16
202109	YBADJ	TRU999	100.34	116.09	128.31	136.63	140.80	140.69
202110	YBADJ	TRU999	136.30	127.78	114.16	98.53	79.91	58.87
202111	YBADJ	TRU999	36.03	12.11	-12.19	-36.12	-58.95	-80.16
202112								
202113	YBADJ	TRU1000	-96.63	-112.56	-125.07	-133.78	-138.43	-138.87
202114	YBADJ	TRU1000	-135.09	-127.21	-114.25	-99.28	-81.29	-60.84
202115	YBADJ	TRU1000	-38.54	-15.07	8.86	32.53	55.20	76.37
202116	YBADJ	TRU1000	96.63	112.56	125.07	133.78	138.43	138.87
202117	YBADJ	TRU1000	135.09	127.21	114.25	99.28	81.29	60.84
202118	YBADJ	TRU1000	38.54	15.07	-8.86	-32.53	-55.20	-76.37
202119								
202120	YBADJ	TRU1001	-92.58	-108.66	-121.45	-130.54	-135.67	-136.68
202121	YBADJ	TRU1001	-133.53	-126.32	-114.07	-99.81	-82.52	-62.73
202122	YBADJ	TRU1001	-41.02	-18.08	5.42	28.75	51.21	72.29
202123	YBADJ	TRU1001	92.58	108.66	121.45	130.54	135.67	136.68
202124	YBADJ	TRU1001	133.53	126.32	114.06	99.81	82.52	62.73
202125	YBADJ	TRU1001	41.02	18.08	-5.42	-28.75	-51.21	-72.29
202126								
202127	YBADJ	TRU1002	-88.59	-104.87	-117.97	-127.48	-133.12	-134.72
202128	YBADJ	TRU1002	-132.22	-125.70	-114.16	-100.60	-84.00	-64.84
202129	YBADJ	TRU1002	-43.71	-21.25	1.85	24.90	47.19	68.22
202130	YBADJ	TRU1002	88.59	104.87	117.97	127.48	133.12	134.72
202131	YBADJ	TRU1002	132.22	125.70	114.16	100.60	84.00	64.84
202132	YBADJ	TRU1002	43.71	21.25	-1.85	-24.90	-47.19	-68.22
202133								
202134	YBADJ	TRU1003	-84.46	-100.92	-114.31	-124.23	-130.37	-132.56
202135	YBADJ	TRU1003	-130.71	-124.89	-114.07	-101.24	-85.34	-66.85
202136	YBADJ	TRU1003	-46.32	-24.39	-1.72	21.01	43.10	64.05
202137	YBADJ	TRU1003	84.46	100.92	114.31	124.23	130.37	132.56
202138	YBADJ	TRU1003	130.71	124.89	114.06	101.24	85.34	66.85
202139	YBADJ	TRU1003	46.32	24.39	1.72	-21.01	-43.10	-64.05
202140								
202141	YBADJ	TRU1004	-48.92	-66.99	-83.02	-96.52	-107.10	-114.42
202142	YBADJ	TRU1004	-118.26	-118.51	-113.95	-107.39	-97.56	-84.78
202143	YBADJ	TRU1004	-69.41	-51.94	-32.89	-12.84	7.60	27.98
202144	YBADJ	TRU1004	48.92	66.99	83.02	96.52	107.10	114.42
202145	YBADJ	TRU1004	118.26	118.51	113.94	107.39	97.56	84.78
202146	YBADJ	TRU1004	69.41	51.94	32.89	12.84	-7.60	-27.98
202147								
202148	YBADJ	TRU1005	-72.86	-89.86	-104.13	-115.24	-122.84	-126.72
202149	YBADJ	TRU1005	-126.74	-122.91	-114.14	-103.36	-89.44	-72.81
202150	YBADJ	TRU1005	-53.96	-33.47	-11.97	9.90	31.46	52.25
202151	YBADJ	TRU1005	72.86	89.86	104.13	115.24	122.84	126.72
202152	YBADJ	TRU1005	126.74	122.91	114.13	103.36	89.44	72.81
202153	YBADJ	TRU1005	53.96	33.47	11.97	-9.90	-31.46	-52.25
202154								
202155	YBADJ	TRU1006	-68.82	-85.99	-100.55	-112.05	-120.14	-124.59
202156	YBADJ	TRU1006	-125.25	-122.11	-114.04	-103.97	-90.74	-74.76
202157	YBADJ	TRU1006	-56.51	-36.53	-15.45	6.10	27.46	48.17

202158	YBADJ	TRU1006	68.82	85.99	100.55	112.05	120.14	124.59
202159	YBADJ	TRU1006	125.25	122.11	114.03	103.97	90.74	74.76
202160	YBADJ	TRU1006	56.51	36.53	15.45	-6.10	-27.46	-48.17
202161								
202162	YBADJ	TRU1007	-65.11	-82.46	-97.31	-109.21	-117.78	-122.78
202163	YBADJ	TRU1007	-124.05	-121.55	-114.14	-104.72	-92.13	-76.74
202164	YBADJ	TRU1007	-59.02	-39.50	-18.78	2.50	23.71	44.38
202165	YBADJ	TRU1007	65.10	82.46	97.31	109.21	117.78	122.78
202166	YBADJ	TRU1007	124.05	121.55	114.13	104.72	92.13	76.74
202167	YBADJ	TRU1007	59.02	39.50	18.78	-2.50	-23.71	-44.38
202168								
202169	YBADJ	TRU1008	-61.05	-78.56	-93.68	-105.96	-115.02	-120.58
202170	YBADJ	TRU1008	-122.47	-120.65	-113.95	-105.25	-93.35	-78.62
202171	YBADJ	TRU1008	-61.50	-42.50	-22.22	-1.27	19.73	40.30
202172	YBADJ	TRU1008	61.05	78.56	93.68	105.96	115.02	120.58
202173	YBADJ	TRU1008	122.47	120.65	113.94	105.25	93.35	78.62
202174	YBADJ	TRU1008	61.50	42.50	22.22	1.27	-19.73	-40.30
202175								
202176	YBADJ	TRU1009	-57.06	-74.77	-90.20	-102.90	-112.47	-118.62
202177	YBADJ	TRU1009	-121.17	-120.03	-114.04	-106.04	-94.83	-80.73
202178	YBADJ	TRU1009	-64.18	-45.68	-25.79	-5.12	15.71	36.23
202179	YBADJ	TRU1009	57.06	74.77	90.20	102.90	112.47	118.62
202180	YBADJ	TRU1009	121.17	120.03	114.03	106.04	94.83	80.73
202181	YBADJ	TRU1009	64.18	45.68	25.79	5.12	-15.71	-36.23
202182								
202183	YBADJ	TRU1010	-52.94	-70.82	-86.55	-99.65	-109.72	-116.46
202184	YBADJ	TRU1010	-119.66	-119.22	-113.95	-106.68	-96.17	-82.74
202185	YBADJ	TRU1010	-66.79	-48.82	-29.36	-9.01	11.61	32.06
202186	YBADJ	TRU1010	52.94	70.82	86.55	99.65	109.72	116.46
202187	YBADJ	TRU1010	119.66	119.22	113.94	106.68	96.17	82.74
202188	YBADJ	TRU1010	66.79	48.82	29.36	9.01	-11.61	-32.06
202189								
202190	YBADJ	TRU1011	-17.62	-37.14	-55.53	-72.23	-86.74	-98.62
202191	YBADJ	TRU1011	-107.49	-113.10	-114.07	-113.03	-108.56	-100.79
202192	YBADJ	TRU1011	-89.95	-76.39	-60.50	-42.78	-23.75	-3.83
202193	YBADJ	TRU1011	17.62	37.14	55.53	72.23	86.74	98.62
202194	YBADJ	TRU1011	107.49	113.10	114.07	113.03	108.56	100.79
202195	YBADJ	TRU1011	89.95	76.39	60.50	42.78	23.75	3.83
202196								
202197	YBADJ	TRU1012	-41.54	-59.99	-76.63	-90.93	-102.47	-110.90
202198	YBADJ	TRU1012	-115.96	-117.49	-114.25	-108.99	-100.43	-88.81
202199	YBADJ	TRU1012	-74.50	-57.92	-39.58	-20.04	0.11	20.43
202200	YBADJ	TRU1012	41.54	59.99	76.63	90.93	102.47	110.90
202201	YBADJ	TRU1012	115.96	117.49	114.25	108.99	100.43	88.81
202202	YBADJ	TRU1012	74.50	57.92	39.58	20.04	-0.11	-20.43
202203								
202204	YBADJ	TRU1013	-37.51	-56.14	-73.06	-87.76	-99.79	-108.79
202205	YBADJ	TRU1013	-114.48	-116.70	-114.16	-109.61	-101.74	-90.77
202206	YBADJ	TRU1013	-77.04	-60.98	-43.06	-23.83	-3.88	16.36
202207	YBADJ	TRU1013	37.51	56.14	73.06	87.76	99.79	108.79
202208	YBADJ	TRU1013	114.48	116.70	114.16	109.61	101.74	90.77
202209	YBADJ	TRU1013	77.04	60.98	43.06	23.83	3.88	-16.36
202210								
202211	YBADJ	TRU1014	-33.79	-52.60	-69.81	-84.90	-97.41	-106.97
202212	YBADJ	TRU1014	-113.27	-116.13	-114.25	-110.36	-103.12	-92.75
202213	YBADJ	TRU1014	-79.56	-63.95	-46.40	-27.44	-7.64	12.56
202214	YBADJ	TRU1014	33.79	52.60	69.81	84.90	97.41	106.97
202215	YBADJ	TRU1014	113.27	116.13	114.25	110.36	103.12	92.75
202216	YBADJ	TRU1014	79.56	63.95	46.40	27.44	7.64	-12.56
202217								
202218	YBADJ	TRU1015	-29.74	-48.70	-66.19	-81.66	-94.65	-104.77
202219	YBADJ	TRU1015	-111.70	-115.24	-114.07	-110.89	-104.35	-94.63
202220	YBADJ	TRU1015	-82.04	-66.96	-49.84	-31.21	-11.63	8.48
202221	YBADJ	TRU1015	29.74	48.70	66.19	81.66	94.65	104.77
202222	YBADJ	TRU1015	111.70	115.24	114.07	110.89	104.35	94.63
202223	YBADJ	TRU1015	82.04	66.96	49.84	31.21	11.63	-8.48

202224								
202225		YBADJ	TRU1016	-25.75	-44.91	-62.71	-78.60	-92.11	-102.81
202226		YBADJ	TRU1016	-110.40	-114.62	-114.16	-111.69	-105.82	-96.74
202227		YBADJ	TRU1016	-84.73	-70.13	-53.41	-35.06	-15.65	4.41
202228		YBADJ	TRU1016	25.75	44.91	62.71	78.60	92.11	102.81
202229		YBADJ	TRU1016	110.40	114.62	114.16	111.69	105.82	96.74
202230		YBADJ	TRU1016	84.73	70.13	53.41	35.06	15.65	-4.41
202231									
202232		YBADJ	TRU1017	-21.62	-40.96	-59.05	-75.35	-89.36	-100.65
202233		YBADJ	TRU1017	-108.89	-113.81	-114.07	-112.32	-107.16	-98.75
202234		YBADJ	TRU1017	-87.34	-73.27	-56.98	-38.95	-19.74	0.24
202235		YBADJ	TRU1017	21.62	40.96	59.05	75.35	89.36	100.65
202236		YBADJ	TRU1017	108.89	113.81	114.07	112.32	107.16	98.75
202237		YBADJ	TRU1017	87.34	73.27	56.98	38.95	19.74	-0.24
202238									
202239		YBADJ	TRU1018	13.66	-7.35	-28.14	-48.07	-66.54	-82.99
202240		YBADJ	TRU1018	-96.91	-107.90	-114.39	-118.87	-119.74	-116.97
202241		YBADJ	TRU1018	-110.65	-100.96	-88.21	-72.78	-55.13	-35.64
202242		YBADJ	TRU1018	-13.66	7.35	28.14	48.07	66.54	82.99
202243		YBADJ	TRU1018	96.91	107.90	114.39	118.87	119.74	116.97
202244		YBADJ	TRU1018	110.65	100.96	88.21	72.78	55.13	35.64
202245									
202246		YBADJ	TRU1019	-10.27	-30.21	-49.24	-66.77	-82.27	-95.27
202247		YBADJ	TRU1019	-105.38	-112.29	-114.57	-114.83	-111.61	-104.99
202248		YBADJ	TRU1019	-95.19	-82.49	-67.29	-50.04	-31.27	-11.38
202249		YBADJ	TRU1019	10.27	30.21	49.24	66.77	82.27	95.27
202250		YBADJ	TRU1019	105.38	112.29	114.57	114.83	111.61	104.99
202251		YBADJ	TRU1019	95.19	82.49	67.29	50.04	31.27	11.38
202252									
202253		YBADJ	TRU1020	-6.24	-26.36	-45.67	-63.59	-79.59	-93.16
202254		YBADJ	TRU1020	-103.90	-111.49	-114.48	-115.45	-112.92	-106.95
202255		YBADJ	TRU1020	-97.74	-85.55	-70.77	-53.84	-35.27	-15.45
202256		YBADJ	TRU1020	6.24	26.36	45.67	63.59	79.59	93.16
202257		YBADJ	TRU1020	103.90	111.49	114.48	115.45	112.92	106.95
202258		YBADJ	TRU1020	97.74	85.55	70.77	53.84	35.27	15.45
202259									
202260		YBADJ	TRU1021	-2.52	-22.82	-42.42	-60.74	-77.21	-91.34
202261		YBADJ	TRU1021	-102.69	-110.92	-114.57	-116.20	-114.30	-108.93
202262		YBADJ	TRU1021	-100.25	-88.52	-74.11	-57.44	-39.02	-19.25
202263		YBADJ	TRU1021	2.52	22.82	42.42	60.74	77.21	91.34
202264		YBADJ	TRU1021	102.69	110.92	114.57	116.20	114.30	108.93
202265		YBADJ	TRU1021	100.25	88.52	74.11	57.44	39.02	19.25
202266									
202267		YBADJ	TRU1022	1.52	-18.93	-38.81	-57.51	-74.46	-89.15
202268		YBADJ	TRU1022	-101.13	-110.04	-114.39	-116.73	-115.52	-110.81
202269		YBADJ	TRU1022	-102.73	-91.52	-77.54	-61.20	-43.00	-23.32
202270		YBADJ	TRU1022	-1.52	18.93	38.81	57.51	74.46	89.15
202271		YBADJ	TRU1022	101.13	110.04	114.39	116.73	115.52	110.81
202272		YBADJ	TRU1022	102.73	91.52	77.54	61.20	43.00	23.32
202273									
202274		YBADJ	TRU1023	5.53	-15.13	-35.32	-54.44	-71.90	-87.19
202275		YBADJ	TRU1023	-99.82	-109.42	-114.48	-117.52	-117.00	-112.93
202276		YBADJ	TRU1023	-105.42	-94.71	-81.12	-65.06	-47.03	-27.40
202277		YBADJ	TRU1023	-5.53	15.13	35.32	54.44	71.90	87.19
202278		YBADJ	TRU1023	99.82	109.42	114.48	117.52	117.00	112.93
202279		YBADJ	TRU1023	105.42	94.71	81.12	65.06	47.03	27.40
202280									
202281		YBADJ	TRU1024	9.65	-11.18	-31.66	-51.19	-69.16	-85.02
202282		YBADJ	TRU1024	-98.31	-108.60	-114.39	-118.16	-118.34	-114.93
202283		YBADJ	TRU1024	-108.03	-97.84	-84.68	-68.95	-51.13	-31.57
202284		YBADJ	TRU1024	-9.65	11.18	31.66	51.19	69.16	85.02
202285		YBADJ	TRU1024	98.31	108.60	114.39	118.16	118.34	114.93
202286		YBADJ	TRU1024	108.03	97.84	84.68	68.95	51.13	31.57
202287									
202288		YBADJ	TRU1025	44.96	22.48	-0.69	-23.83	-46.25	-67.26
202289		YBADJ	TRU1025	-86.23	-102.58	-114.60	-124.60	-130.82	-133.06

202290	YBADJ	TRU1025	-131.26	-125.47	-115.87	-102.75	-86.51	-67.46
202291	YBADJ	TRU1025	-44.96	-22.48	0.69	23.83	46.25	67.26
202292	YBADJ	TRU1025	86.23	102.58	114.60	124.60	130.82	133.06
202293	YBADJ	TRU1025	131.26	125.47	115.87	102.75	86.51	67.46
202294								
202295	YBADJ	TRU1026	21.02	-0.40	-21.80	-42.54	-61.99	-79.56
202296	YBADJ	TRU1026	-94.71	-106.98	-114.79	-120.57	-122.69	-121.09
202297	YBADJ	TRU1026	-115.80	-107.00	-94.95	-80.01	-62.64	-43.19
202298	YBADJ	TRU1026	-21.02	0.40	21.80	42.54	61.99	79.56
202299	YBADJ	TRU1026	94.71	106.98	114.79	120.57	122.69	121.09
202300	YBADJ	TRU1026	115.80	107.00	94.95	80.01	62.64	43.19
202301								
202302	YBADJ	TRU1027	25.06	3.47	-18.22	-39.35	-59.29	-77.43
202303	YBADJ	TRU1027	-93.22	-106.17	-114.69	-121.18	-124.00	-123.04
202304	YBADJ	TRU1027	-118.35	-110.06	-98.43	-83.81	-66.64	-47.27
202305	YBADJ	TRU1027	-25.06	-3.47	18.22	39.35	59.29	77.43
202306	YBADJ	TRU1027	93.22	106.17	114.69	121.18	124.00	123.04
202307	YBADJ	TRU1027	118.35	110.06	98.43	83.81	66.64	47.27
202308								
202309	YBADJ	TRU1028	28.78	7.01	-14.98	-36.51	-56.93	-75.62
202310	YBADJ	TRU1028	-92.01	-105.61	-114.79	-121.94	-125.39	-125.03
202311	YBADJ	TRU1028	-120.87	-113.04	-101.77	-87.41	-70.40	-51.07
202312	YBADJ	TRU1028	-28.78	-7.01	14.98	36.51	56.93	75.62
202313	YBADJ	TRU1028	92.01	105.61	114.79	121.94	125.39	125.03
202314	YBADJ	TRU1028	120.87	113.04	101.77	87.41	70.40	51.07
202315								
202316	YBADJ	TRU1029	32.82	10.90	-11.36	-33.27	-54.17	-73.42
202317	YBADJ	TRU1029	-90.44	-104.72	-114.60	-122.46	-126.60	-126.90
202318	YBADJ	TRU1029	-123.34	-116.03	-105.20	-91.17	-74.37	-55.14
202319	YBADJ	TRU1029	-32.82	-10.90	11.36	33.27	54.17	73.42
202320	YBADJ	TRU1029	90.44	104.72	114.60	122.46	126.60	126.90
202321	YBADJ	TRU1029	123.34	116.03	105.20	91.17	74.37	55.14
202322								
202323	YBADJ	TRU1030	36.83	14.70	-7.87	-30.20	-51.61	-71.46
202324	YBADJ	TRU1030	-89.13	-104.10	-114.69	-123.26	-128.08	-129.02
202325	YBADJ	TRU1030	-126.03	-119.22	-108.78	-95.04	-78.41	-59.22
202326	YBADJ	TRU1030	-36.83	-14.70	7.87	30.20	51.61	71.46
202327	YBADJ	TRU1030	89.13	104.10	114.69	123.26	128.08	129.02
202328	YBADJ	TRU1030	126.03	119.22	108.78	95.04	78.41	59.22
202329								
202330	YBADJ	TRU1031	40.94	18.64	-4.22	-26.95	-48.87	-69.30
202331	YBADJ	TRU1031	-87.62	-103.29	-114.60	-123.89	-129.42	-131.02
202332	YBADJ	TRU1031	-128.64	-122.35	-112.34	-98.92	-82.49	-63.38
202333	YBADJ	TRU1031	-40.94	-18.64	4.22	26.95	48.87	69.30
202334	YBADJ	TRU1031	87.62	103.29	114.60	123.89	129.42	131.02
202335	YBADJ	TRU1031	128.64	122.35	112.34	98.92	82.49	63.38
202336								
202337	YBADJ	TRU1032	76.13	52.20	26.68	0.35	-25.99	-51.54
202338	YBADJ	TRU1032	-75.52	-97.21	-114.74	-130.24	-141.78	-149.02
202339	YBADJ	TRU1032	-151.73	-149.83	-143.38	-132.57	-117.73	-99.14
202340	YBADJ	TRU1032	-76.13	-52.20	-26.68	-0.35	25.99	51.54
202341	YBADJ	TRU1032	75.52	97.21	114.74	130.24	141.78	149.02
202342	YBADJ	TRU1032	151.73	149.83	143.38	132.57	117.73	99.14
202343								
202344	YBADJ	TRU1033	52.20	29.33	5.57	-18.36	-41.74	-63.84
202345	YBADJ	TRU1033	-84.00	-101.62	-114.93	-126.21	-133.66	-137.05
202346	YBADJ	TRU1033	-136.28	-131.36	-122.45	-109.83	-93.86	-74.87
202347	YBADJ	TRU1033	-52.20	-29.33	-5.57	18.36	41.74	63.84
202348	YBADJ	TRU1033	84.00	101.62	114.93	126.21	133.66	137.05
202349	YBADJ	TRU1033	136.28	131.36	122.45	109.83	93.86	74.87
202350								
202351	YBADJ	TRU1034	56.23	33.19	9.14	-15.18	-39.04	-61.72
202352	YBADJ	TRU1034	-82.52	-100.82	-114.84	-126.83	-134.97	-139.01
202353	YBADJ	TRU1034	-138.83	-134.43	-125.94	-113.63	-97.86	-78.95
202354	YBADJ	TRU1034	-56.23	-33.19	-9.14	15.18	39.04	61.72
202355	YBADJ	TRU1034	82.52	100.82	114.84	126.83	134.97	139.01

202356	YBADJ	TRU1034	138.83	134.43	125.94	113.63	97.86	78.95
202357								
202358	YBADJ	TRU1035	59.95	36.72	12.38	-12.34	-36.68	-59.91
202359	YBADJ	TRU1035	-81.31	-100.25	-114.93	-127.58	-136.35	-140.99
202360	YBADJ	TRU1035	-141.33	-137.39	-129.27	-117.22	-101.61	-82.74
202361	YBADJ	TRU1035	-59.95	-36.72	-12.38	12.34	36.68	59.91
202362	YBADJ	TRU1035	81.31	100.25	114.93	127.58	136.35	140.99
202363	YBADJ	TRU1035	141.33	137.39	129.27	117.22	101.61	82.74
202364								
202365	YBADJ	TRU1036	64.00	40.62	16.01	-9.09	-33.91	-57.70
202366	YBADJ	TRU1036	-79.74	-99.35	-114.74	-128.10	-137.57	-142.86
202367	YBADJ	TRU1036	-143.81	-140.39	-132.71	-120.99	-105.60	-86.82
202368	YBADJ	TRU1036	-64.00	-40.62	-16.01	9.09	33.91	57.70
202369	YBADJ	TRU1036	79.74	99.35	114.74	128.10	137.57	142.86
202370	YBADJ	TRU1036	143.81	140.39	132.71	120.99	105.60	86.82
202371								
202372	YBADJ	TRU1037	67.99	44.41	19.48	-6.03	-31.37	-55.75
202373	YBADJ	TRU1037	-78.44	-98.75	-114.84	-128.90	-139.06	-144.98
202374	YBADJ	TRU1037	-146.50	-143.57	-136.28	-124.85	-109.62	-90.89
202375	YBADJ	TRU1037	-67.99	-44.41	-19.48	6.03	31.37	55.75
202376	YBADJ	TRU1037	78.44	98.75	114.84	128.90	139.06	144.98
202377	YBADJ	TRU1037	146.50	143.57	136.28	124.85	109.62	90.89
202378								
202379	YBADJ	TRU1038	72.11	48.36	23.15	-2.78	-28.61	-53.58
202380	YBADJ	TRU1038	-76.92	-97.92	-114.74	-129.53	-140.39	-146.98
202381	YBADJ	TRU1038	-149.11	-146.70	-139.84	-128.73	-113.71	-95.06
202382	YBADJ	TRU1038	-72.11	-48.36	-23.15	2.78	28.61	53.58
202383	YBADJ	TRU1038	76.92	97.92	114.74	129.53	140.39	146.98
202384	YBADJ	TRU1038	149.11	146.70	139.84	128.73	113.71	95.06
202385								
202386	YBADJ	TRU1039	107.34	81.92	54.02	24.48	-5.81	-35.92
202387	YBADJ	TRU1039	-64.94	-91.99	-115.03	-136.04	-152.91	-165.14
202388	YBADJ	TRU1039	-172.35	-174.33	-171.01	-162.49	-149.04	-130.88
202389	YBADJ	TRU1039	-107.34	-81.92	-54.02	-24.48	5.81	35.92
202390	YBADJ	TRU1039	64.94	91.99	115.03	136.04	152.91	165.14
202391	YBADJ	TRU1039	172.35	174.33	171.01	162.49	149.04	130.88
202392								
202393	YBADJ	TRU1040	83.42	59.07	32.92	5.78	-21.54	-48.21
202394	YBADJ	TRU1040	-73.41	-96.38	-115.21	-132.00	-144.78	-153.17
202395	YBADJ	TRU1040	-156.90	-155.86	-150.09	-139.76	-125.18	-106.62
202396	YBADJ	TRU1040	-83.42	-59.07	-32.92	-5.78	21.54	48.21
202397	YBADJ	TRU1040	73.41	96.38	115.21	132.00	144.78	153.17
202398	YBADJ	TRU1040	156.90	155.86	150.09	139.76	125.18	106.62
202399								
202400	YBADJ	TRU1041	87.44	62.92	36.49	8.95	-18.86	-46.09
202401	YBADJ	TRU1041	-71.93	-95.58	-115.12	-132.62	-146.09	-155.13
202402	YBADJ	TRU1041	-159.45	-158.92	-153.57	-143.55	-129.17	-110.69
202403	YBADJ	TRU1041	-87.44	-62.92	-36.49	-8.95	18.86	46.09
202404	YBADJ	TRU1041	71.93	95.58	115.12	132.62	146.09	155.13
202405	YBADJ	TRU1041	159.45	158.92	153.57	143.55	129.17	110.69
202406								
202407	YBADJ	TRU1042	91.17	66.46	39.74	11.81	-16.48	-44.27
202408	YBADJ	TRU1042	-70.72	-95.01	-115.21	-133.37	-147.47	-157.10
202409	YBADJ	TRU1042	-161.96	-161.89	-156.91	-147.15	-132.93	-114.49
202410	YBADJ	TRU1042	-91.17	-66.46	-39.74	-11.81	16.48	44.27
202411	YBADJ	TRU1042	70.72	95.01	115.21	133.37	147.48	157.10
202412	YBADJ	TRU1042	161.96	161.89	156.91	147.15	132.93	114.49
202413								
202414	YBADJ	TRU1043	95.21	70.36	43.36	15.05	-13.72	-42.08
202415	YBADJ	TRU1043	-69.15	-94.13	-115.03	-133.90	-148.70	-158.99
202416	YBADJ	TRU1043	-164.44	-164.90	-160.35	-150.92	-136.91	-118.57
202417	YBADJ	TRU1043	-95.21	-70.36	-43.36	-15.05	13.72	42.08
202418	YBADJ	TRU1043	69.15	94.13	115.03	133.90	148.70	158.99
202419	YBADJ	TRU1043	164.44	164.90	160.35	150.92	136.91	118.57
202420								
202421	YBADJ	TRU1044	99.21	74.15	46.84	18.11	-11.18	-40.12

202422	YBADJ	TRU1044	-67.84	-93.51	-115.12	-134.69	-150.18	-161.10
202423	YBADJ	TRU1044	-167.13	-168.08	-163.92	-154.78	-140.94	-122.64
202424	YBADJ	TRU1044	-99.21	-74.15	-46.84	-18.11	11.18	40.12
202425	YBADJ	TRU1044	67.84	93.51	115.12	134.69	150.18	161.10
202426	YBADJ	TRU1044	167.13	168.08	163.92	154.78	140.94	122.64
202427								
202428	YBADJ	TRU1045	103.33	78.10	50.50	21.36	-8.43	-37.96
202429	YBADJ	TRU1045	-66.33	-92.70	-115.03	-135.33	-151.52	-163.11
202430	YBADJ	TRU1045	-169.74	-171.21	-167.48	-158.67	-145.03	-126.81
202431	YBADJ	TRU1045	-103.33	-78.10	-50.50	-21.36	8.43	37.96
202432	YBADJ	TRU1045	66.33	92.70	115.03	135.33	151.52	163.11
202433	YBADJ	TRU1045	169.74	171.21	167.48	158.67	145.03	126.81
202434								
202435	YBADJ	TRU1046	138.77	111.94	81.71	49.00	14.80	-19.85
202436	YBADJ	TRU1046	-53.89	-86.30	-114.88	-141.42	-163.68	-180.96
202437	YBADJ	TRU1046	-192.74	-198.66	-198.55	-192.41	-180.42	-162.77
202438	YBADJ	TRU1046	-138.77	-111.94	-81.71	-49.00	-14.80	19.85
202439	YBADJ	TRU1046	53.89	86.30	114.88	141.42	163.68	180.96
202440	YBADJ	TRU1046	192.74	198.66	198.55	192.41	180.42	162.77
202441								
202442	YBADJ	TRU1047	114.84	89.08	60.61	30.30	-0.94	-32.14
202443	YBADJ	TRU1047	-62.37	-90.70	-115.07	-137.40	-155.56	-168.99
202444	YBADJ	TRU1047	-177.29	-180.20	-177.64	-169.68	-156.56	-138.51
202445	YBADJ	TRU1047	-114.85	-89.08	-60.61	-30.30	0.94	32.14
202446	YBADJ	TRU1047	62.37	90.70	115.07	137.40	155.56	168.99
202447	YBADJ	TRU1047	177.29	180.20	177.64	169.68	156.56	138.51
202448								
202449	YBADJ	TRU1048	118.87	92.94	64.18	33.47	1.75	-30.03
202450	YBADJ	TRU1048	-60.89	-89.91	-114.98	-138.02	-156.87	-170.95
202451	YBADJ	TRU1048	-179.84	-183.26	-181.12	-173.47	-160.55	-142.58
202452	YBADJ	TRU1048	-118.87	-92.94	-64.18	-33.47	-1.75	30.03
202453	YBADJ	TRU1048	60.89	89.91	114.98	138.02	156.87	170.95
202454	YBADJ	TRU1048	179.84	183.26	181.12	173.47	160.55	142.58
202455								
202456	YBADJ	TRU1049	122.60	96.48	67.43	36.33	4.12	-28.21
202457	YBADJ	TRU1049	-59.68	-89.34	-115.07	-138.77	-158.25	-172.93
202458	YBADJ	TRU1049	-182.35	-186.23	-184.45	-177.07	-164.31	-146.38
202459	YBADJ	TRU1049	-122.60	-96.48	-67.42	-36.33	-4.12	28.21
202460	YBADJ	TRU1049	59.68	89.34	115.07	138.77	158.25	172.93
202461	YBADJ	TRU1049	182.35	186.23	184.45	177.07	164.31	146.38
202462								
202463	YBADJ	TRU1050	126.65	100.38	71.05	39.57	6.89	-26.00
202464	YBADJ	TRU1050	-58.10	-88.44	-114.88	-139.29	-159.47	-174.80
202465	YBADJ	TRU1050	-184.83	-189.23	-187.89	-180.84	-168.29	-150.46
202466	YBADJ	TRU1050	-126.65	-100.38	-71.05	-39.57	-6.89	26.00
202467	YBADJ	TRU1050	58.10	88.44	114.88	139.29	159.47	174.80
202468	YBADJ	TRU1050	184.83	189.23	187.89	180.84	168.29	150.46
202469								
202470	YBADJ	TRU1051	130.64	104.17	74.53	42.63	9.43	-24.05
202471	YBADJ	TRU1051	-56.81	-87.83	-114.98	-140.09	-160.95	-176.92
202472	YBADJ	TRU1051	-187.52	-192.42	-191.47	-184.70	-172.32	-154.53
202473	YBADJ	TRU1051	-130.64	-104.17	-74.53	-42.63	-9.43	24.05
202474	YBADJ	TRU1051	56.81	87.83	114.98	140.09	160.95	176.92
202475	YBADJ	TRU1051	187.52	192.42	191.47	184.70	172.32	154.53
202476								
202477	YBADJ	TRU1052	134.76	108.12	78.19	45.89	12.19	-21.88
202478	YBADJ	TRU1052	-55.29	-87.01	-114.88	-140.72	-162.29	-178.92
202479	YBADJ	TRU1052	-190.12	-195.55	-195.03	-188.58	-176.41	-158.70
202480	YBADJ	TRU1052	-134.76	-108.12	-78.19	-45.89	-12.19	21.88
202481	YBADJ	TRU1052	55.29	87.01	114.88	140.72	162.29	178.92
202482	YBADJ	TRU1052	190.12	195.55	195.03	188.58	176.41	158.70
202483								
202484	YBADJ	TRU1053	170.17	141.89	109.30	73.39	35.25	-3.97
202485	YBADJ	TRU1053	-43.06	-80.84	-114.96	-147.04	-174.66	-196.98
202486	YBADJ	TRU1053	-213.30	-223.15	-226.22	-222.41	-211.85	-194.67
202487	YBADJ	TRU1053	-170.17	-141.89	-109.30	-73.39	-35.25	3.97

202488	YBADJ	TRU1053	43.06	80.84	114.96	147.04	174.66	196.98
202489	YBADJ	TRU1053	213.30	223.15	226.22	222.41	211.85	194.67
202490								
202491	YBADJ	TRU1054	146.24	119.02	88.19	54.68	19.51	-16.26
202492	YBADJ	TRU1054	-51.53	-85.23	-115.14	-143.01	-166.53	-185.00
202493	YBADJ	TRU1054	-197.84	-204.68	-205.29	-199.67	-187.98	-170.40
202494	YBADJ	TRU1054	-146.24	-119.02	-88.19	-54.68	-19.51	16.26
202495	YBADJ	TRU1054	51.53	85.23	115.14	143.01	166.53	185.00
202496	YBADJ	TRU1054	197.84	204.68	205.29	199.67	187.98	170.40
202497								
202498	YBADJ	TRU1055	150.27	122.89	91.77	57.86	22.20	-14.14
202499	YBADJ	TRU1055	-50.05	-84.44	-115.05	-143.63	-167.84	-186.96
202500	YBADJ	TRU1055	-200.40	-207.74	-208.78	-203.47	-191.98	-174.48
202501	YBADJ	TRU1055	-150.27	-122.89	-91.77	-57.86	-22.20	14.14
202502	YBADJ	TRU1055	50.05	84.44	115.05	143.63	167.84	186.96
202503	YBADJ	TRU1055	200.40	207.74	208.78	203.47	191.98	174.48
202504								
202505	YBADJ	TRU1056	153.99	126.42	95.01	60.71	24.57	-12.32
202506	YBADJ	TRU1056	-48.84	-83.87	-115.14	-144.37	-169.22	-188.93
202507	YBADJ	TRU1056	-202.90	-210.70	-212.11	-207.06	-195.73	-178.27
202508	YBADJ	TRU1056	-153.99	-126.42	-95.01	-60.71	-24.57	12.32
202509	YBADJ	TRU1056	48.84	83.87	115.14	144.37	169.22	188.93
202510	YBADJ	TRU1056	202.90	210.70	212.11	207.06	195.73	178.27
202511								
202512	YBADJ	TRU1057	158.04	130.31	98.63	63.95	27.33	-10.13
202513	YBADJ	TRU1057	-47.27	-82.98	-114.96	-144.90	-170.45	-190.82
202514	YBADJ	TRU1057	-205.39	-213.71	-215.55	-210.83	-199.71	-182.35
202515	YBADJ	TRU1057	-158.04	-130.31	-98.63	-63.95	-27.33	10.13
202516	YBADJ	TRU1057	47.27	82.98	114.96	144.90	170.45	190.82
202517	YBADJ	TRU1057	205.39	213.71	215.55	210.83	199.71	182.35
202518								
202519	YBADJ	TRU1058	162.03	134.11	102.11	67.01	29.87	-8.17
202520	YBADJ	TRU1058	-45.96	-82.36	-115.05	-145.70	-171.93	-192.93
202521	YBADJ	TRU1058	-208.07	-216.89	-219.12	-214.69	-203.74	-186.42
202522	YBADJ	TRU1058	-162.03	-134.11	-102.11	-67.01	-29.87	8.17
202523	YBADJ	TRU1058	45.96	82.36	115.05	145.70	171.93	192.93
202524	YBADJ	TRU1058	208.07	216.89	219.12	214.69	203.74	186.42
202525								
202526	YBADJ	TRU1059	166.15	138.06	105.77	70.26	32.62	-6.01
202527	YBADJ	TRU1059	-44.45	-81.55	-114.96	-146.33	-173.27	-194.94
202528	YBADJ	TRU1059	-210.68	-220.03	-222.68	-218.58	-207.83	-190.59
202529	YBADJ	TRU1059	-166.15	-138.06	-105.77	-70.26	-32.62	6.01
202530	YBADJ	TRU1059	44.45	81.55	114.96	146.33	173.27	194.94
202531	YBADJ	TRU1059	210.68	220.03	222.68	218.58	207.83	190.59
202532								
202533	YBADJ	TRU1060	201.05	171.26	136.26	97.12	55.03	11.27
202534	YBADJ	TRU1060	-32.83	-75.94	-115.53	-153.07	-185.96	-213.20
202535	YBADJ	TRU1060	-233.96	-247.62	-253.75	-252.17	-242.93	-226.13
202536	YBADJ	TRU1060	-201.05	-171.26	-136.26	-97.12	-55.03	-11.27
202537	YBADJ	TRU1060	32.83	75.94	115.53	153.07	185.96	213.20
202538	YBADJ	TRU1060	233.96	247.62	253.75	252.17	242.93	226.13
202539								
202540	YBADJ	TRU1061	177.12	148.39	115.15	78.41	39.29	-1.02
202541	YBADJ	TRU1061	-41.30	-80.33	-115.71	-149.03	-177.83	-201.22
202542	YBADJ	TRU1061	-218.50	-229.14	-232.82	-229.42	-219.06	-201.86
202543	YBADJ	TRU1061	-177.12	-148.39	-115.15	-78.41	-39.29	1.02
202544	YBADJ	TRU1061	41.30	80.33	115.71	149.03	177.83	201.22
202545	YBADJ	TRU1061	218.50	229.14	232.82	229.42	219.06	201.86
202546								
202547	YBADJ	TRU1062	181.16	152.26	118.73	81.60	41.99	1.10
202548	YBADJ	TRU1062	-39.82	-79.54	-115.62	-149.65	-179.14	-203.18
202549	YBADJ	TRU1062	-221.05	-232.21	-236.31	-233.23	-223.06	-205.94
202550	YBADJ	TRU1062	-181.16	-152.26	-118.73	-81.60	-41.99	-1.10
202551	YBADJ	TRU1062	39.82	79.54	115.62	149.65	179.14	203.18
202552	YBADJ	TRU1062	221.05	232.21	236.31	233.23	223.06	205.94
202553								

202554	YBADJ	TRU1063	184.88	155.80	121.98	84.45	44.36	2.92
202555	YBADJ	TRU1063	-38.61	-78.96	-115.71	-150.40	-180.52	-205.16
202556	YBADJ	TRU1063	-223.57	-235.18	-239.64	-236.83	-226.82	-209.74
202557	YBADJ	TRU1063	-184.88	-155.80	-121.98	-84.45	-44.36	-2.92
202558	YBADJ	TRU1063	38.61	78.96	115.71	150.40	180.52	205.16
202559	YBADJ	TRU1063	223.57	235.18	239.64	236.83	226.82	209.74
202560								
202561	YBADJ	TRU1064	188.92	159.68	125.59	87.68	47.11	5.11
202562	YBADJ	TRU1064	-37.05	-78.08	-115.53	-150.93	-181.75	-207.04
202563	YBADJ	TRU1064	-226.04	-238.18	-243.08	-240.59	-230.79	-213.81
202564	YBADJ	TRU1064	-188.92	-159.68	-125.59	-87.68	-47.11	-5.11
202565	YBADJ	TRU1064	37.05	78.08	115.53	150.93	181.75	207.04
202566	YBADJ	TRU1064	226.04	238.18	243.08	240.59	230.79	213.81
202567								
202568	YBADJ	TRU1065	192.92	163.49	129.08	90.75	49.67	7.07
202569	YBADJ	TRU1065	-35.74	-77.46	-115.62	-151.73	-183.23	-209.16
202570	YBADJ	TRU1065	-228.74	-241.36	-246.66	-244.46	-234.83	-217.89
202571	YBADJ	TRU1065	-192.92	-163.49	-129.08	-90.75	-49.67	-7.07
202572	YBADJ	TRU1065	35.74	77.46	115.62	151.73	183.23	209.16
202573	YBADJ	TRU1065	228.74	241.36	246.66	244.46	234.83	217.89
202574								
202575	YBADJ	TRU1066	197.04	167.43	132.73	94.00	52.41	9.23
202576	YBADJ	TRU1066	-34.23	-76.65	-115.53	-152.36	-184.56	-211.16
202577	YBADJ	TRU1066	-231.34	-244.49	-250.21	-248.33	-238.91	-222.05
202578	YBADJ	TRU1066	-197.04	-167.43	-132.73	-94.00	-52.41	-9.23
202579	YBADJ	TRU1066	34.23	76.65	115.53	152.36	184.56	211.16
202580	YBADJ	TRU1066	231.34	244.49	250.22	248.33	238.91	222.05
202581								
202582	YBADJ	TRU1067	232.50	201.24	163.87	121.51	75.47	27.13
202583	YBADJ	TRU1067	-22.03	-70.53	-115.67	-158.76	-197.02	-229.30
202584	YBADJ	TRU1067	-254.61	-272.19	-281.50	-282.25	-274.43	-258.09
202585	YBADJ	TRU1067	-232.50	-201.24	-163.87	-121.51	-75.47	-27.13
202586	YBADJ	TRU1067	22.03	70.53	115.67	158.76	197.02	229.30
202587	YBADJ	TRU1067	254.61	272.19	281.50	282.25	274.43	258.09
202588								
202589	YBADJ	TRU1068	208.57	178.38	142.76	102.81	59.73	14.84
202590	YBADJ	TRU1068	-30.50	-74.92	-115.85	-154.72	-188.89	-217.32
202591	YBADJ	TRU1068	-239.15	-253.71	-260.57	-259.50	-250.56	-233.82
202592	YBADJ	TRU1068	-208.57	-178.38	-142.76	-102.81	-59.73	-14.84
202593	YBADJ	TRU1068	30.50	74.92	115.85	154.72	188.89	217.32
202594	YBADJ	TRU1068	239.15	253.71	260.57	259.50	250.56	233.82
202595								
202596	YBADJ	TRU1069	212.61	182.24	146.34	105.99	62.42	16.96
202597	YBADJ	TRU1069	-29.02	-74.12	-115.76	-155.34	-190.20	-219.28
202598	YBADJ	TRU1069	-241.71	-256.78	-264.06	-263.31	-254.56	-237.90
202599	YBADJ	TRU1069	-212.61	-182.24	-146.34	-105.99	-62.42	-16.96
202600	YBADJ	TRU1069	29.02	74.12	115.76	155.34	190.20	219.28
202601	YBADJ	TRU1069	241.71	256.78	264.06	263.31	254.56	237.90
202602								
202603	YBADJ	TRU1070	216.33	185.78	149.58	108.84	64.80	18.78
202604	YBADJ	TRU1070	-27.81	-73.55	-115.85	-156.09	-191.58	-221.26
202605	YBADJ	TRU1070	-244.22	-259.75	-267.39	-266.91	-258.32	-241.70
202606	YBADJ	TRU1070	-216.33	-185.78	-149.58	-108.84	-64.79	-18.78
202607	YBADJ	TRU1070	27.81	73.55	115.85	156.09	191.58	221.26
202608	YBADJ	TRU1070	244.22	259.75	267.39	266.91	258.32	241.70
202609								
202610	YBADJ	TRU1071	220.37	189.67	153.20	112.08	67.55	20.97
202611	YBADJ	TRU1071	-26.25	-72.67	-115.67	-156.62	-192.81	-223.14
202612	YBADJ	TRU1071	-246.69	-262.75	-270.83	-270.67	-262.29	-245.77
202613	YBADJ	TRU1071	-220.37	-189.67	-153.20	-112.08	-67.55	-20.97
202614	YBADJ	TRU1071	26.25	72.67	115.67	156.62	192.81	223.14
202615	YBADJ	TRU1071	246.69	262.75	270.83	270.67	262.29	245.77
202616								
202617	YBADJ	TRU1072	224.37	193.47	156.69	115.14	70.10	22.93
202618	YBADJ	TRU1072	-24.94	-72.05	-115.76	-157.41	-194.29	-225.26
202619	YBADJ	TRU1072	-249.39	-265.94	-274.41	-274.54	-266.33	-249.85

202620	YBADJ	TRU1072	-224.37	-193.47	-156.69	-115.14	-70.10	-22.93
202621	YBADJ	TRU1072	24.94	72.05	115.76	157.41	194.29	225.26
202622	YBADJ	TRU1072	249.39	265.94	274.41	274.54	266.33	249.85
202623								
202624	YBADJ	TRU1073	228.49	197.41	160.34	118.39	72.85	25.09
202625	YBADJ	TRU1073	-23.43	-71.24	-115.67	-158.05	-195.63	-227.26
202626	YBADJ	TRU1073	-251.99	-269.07	-277.96	-278.42	-270.41	-254.01
202627	YBADJ	TRU1073	-228.49	-197.41	-160.34	-118.39	-72.85	-25.09
202628	YBADJ	TRU1073	23.43	71.24	115.67	158.05	195.63	227.26
202629	YBADJ	TRU1073	251.99	269.07	277.96	278.42	270.41	254.01
202630								
202631	YBADJ	TRU1074	248.08	216.11	177.57	133.64	85.65	35.05
202632	YBADJ	TRU1074	-16.61	-67.76	-115.65	-161.48	-202.41	-237.19
202633	YBADJ	TRU1074	-264.76	-284.29	-295.18	-297.10	-289.99	-273.90
202634	YBADJ	TRU1074	-248.08	-216.11	-177.57	-133.64	-85.65	-35.05
202635	YBADJ	TRU1074	16.61	67.76	115.65	161.48	202.41	237.19
202636	YBADJ	TRU1074	264.76	284.29	295.18	297.10	289.99	273.90
202637								
202638	YBADJ	TRU1075	239.95	208.33	170.39	127.27	80.28	30.85
202639	YBADJ	TRU1075	-19.51	-69.28	-115.74	-160.14	-199.68	-233.15
202640	YBADJ	TRU1075	-259.53	-278.03	-288.09	-289.39	-281.89	-265.66
202641	YBADJ	TRU1075	-239.95	-208.33	-170.39	-127.27	-80.28	-30.85
202642	YBADJ	TRU1075	19.51	69.28	115.74	160.14	199.68	233.15
202643	YBADJ	TRU1075	259.53	278.03	288.09	289.39	281.89	265.66
202644								
202645	YBADJ	TRU1076	244.07	212.28	174.05	130.52	83.03	33.02
202646	YBADJ	TRU1076	-18.00	-68.47	-115.65	-160.77	-201.02	-235.15
202647	YBADJ	TRU1076	-262.15	-281.17	-291.65	-293.27	-285.98	-269.83
202648	YBADJ	TRU1076	-244.07	-212.28	-174.05	-130.52	-83.03	-33.02
202649	YBADJ	TRU1076	18.00	68.47	115.65	160.77	201.02	235.15
202650	YBADJ	TRU1076	262.15	281.17	291.65	293.27	285.98	269.83
202651								
202652	YBADJ	TRU1077	-150.25	-123.37	-92.74	-59.30	-24.05	11.93
202653	YBADJ	TRU1077	47.54	81.71	114.61	142.57	166.19	184.76
202654	YBADJ	TRU1077	197.71	204.66	205.39	199.88	188.30	171.17
202655	YBADJ	TRU1077	150.25	123.37	92.74	59.30	24.05	-11.93
202656	YBADJ	TRU1077	-47.54	-81.71	-114.62	-142.57	-166.19	-184.76
202657	YBADJ	TRU1077	-197.71	-204.66	-205.39	-199.88	-188.30	-171.17
202658								
202659	YBADJ	TRU1078	-115.02	-89.82	-61.88	-32.07	-1.28	29.55
202660	YBADJ	TRU1078	59.48	87.60	114.27	136.01	153.61	166.55
202661	YBADJ	TRU1078	174.42	177.00	174.19	166.10	152.96	135.34
202662	YBADJ	TRU1078	115.02	89.82	61.88	32.07	1.28	-29.55
202663	YBADJ	TRU1078	-59.48	-87.60	-114.28	-136.01	-153.61	-166.55
202664	YBADJ	TRU1078	-174.42	-177.00	-174.19	-166.10	-152.96	-135.34
202665								
202666	YBADJ	TRU1079	-138.95	-112.69	-82.99	-50.78	-17.03	17.25
202667	YBADJ	TRU1079	51.00	83.20	114.08	140.04	161.73	178.52
202668	YBADJ	TRU1079	189.88	195.47	195.12	188.84	176.82	159.61
202669	YBADJ	TRU1079	138.95	112.69	82.99	50.78	17.03	-17.25
202670	YBADJ	TRU1079	-51.00	-83.20	-114.09	-140.04	-161.73	-178.52
202671	YBADJ	TRU1079	-189.88	-195.47	-195.12	-188.84	-176.82	-159.61
202672								
202673	YBADJ	TRU1080	-134.92	-108.82	-79.42	-47.60	-14.33	19.37
202674	YBADJ	TRU1080	52.48	84.00	114.17	139.42	160.42	176.56
202675	YBADJ	TRU1080	187.32	192.40	191.63	185.04	172.82	155.53
202676	YBADJ	TRU1080	134.92	108.82	79.42	47.60	14.33	-19.37
202677	YBADJ	TRU1080	-52.48	-84.00	-114.18	-139.42	-160.42	-176.56
202678	YBADJ	TRU1080	-187.32	-192.40	-191.63	-185.04	-172.82	-155.53
202679								
202680	YBADJ	TRU1081	-131.19	-105.28	-76.17	-44.75	-11.96	21.19
202681	YBADJ	TRU1081	53.69	84.57	114.08	138.67	159.04	174.58
202682	YBADJ	TRU1081	184.81	189.43	188.29	181.43	169.06	151.73
202683	YBADJ	TRU1081	131.19	105.28	76.17	44.75	11.96	-21.19
202684	YBADJ	TRU1081	-53.69	-84.57	-114.09	-138.67	-159.04	-174.58
202685	YBADJ	TRU1081	-184.81	-189.43	-188.29	-181.43	-169.06	-151.73

202686								
202687	YBADJ	TRU1082	-127.15	-101.39	-72.55	-41.51	-9.20	23.39
202688	YBADJ	TRU1082	55.26	85.46	114.27	138.15	157.83	172.71
202689	YBADJ	TRU1082	182.34	186.43	184.86	177.67	165.09	147.66
202690	YBADJ	TRU1082	127.15	101.39	72.55	41.51	9.20	-23.39
202691	YBADJ	TRU1082	-55.26	-85.46	-114.28	-138.15	-157.83	-172.71
202692	YBADJ	TRU1082	-182.34	-186.43	-184.86	-177.67	-165.09	-147.66
202693								
202694	YBADJ	TRU1083	-123.15	-97.59	-69.07	-38.44	-6.65	25.34
202695	YBADJ	TRU1083	56.57	86.07	114.17	137.34	156.34	170.58
202696	YBADJ	TRU1083	179.64	183.24	181.28	173.81	161.05	143.58
202697	YBADJ	TRU1083	123.15	97.59	69.07	38.44	6.65	-25.34
202698	YBADJ	TRU1083	-56.57	-86.07	-114.18	-137.34	-156.34	-170.58
202699	YBADJ	TRU1083	-179.64	-183.24	-181.28	-173.81	-161.05	-143.58
202700								
202701	YBADJ	TRU1084	-119.04	-93.65	-65.42	-35.19	-3.90	27.51
202702	YBADJ	TRU1084	58.08	86.89	114.27	136.72	155.01	168.59
202703	YBADJ	TRU1084	177.04	180.12	177.73	169.93	156.97	139.42
202704	YBADJ	TRU1084	119.04	93.65	65.42	35.19	3.90	-27.51
202705	YBADJ	TRU1084	-58.08	-86.89	-114.28	-136.72	-155.01	-168.59
202706	YBADJ	TRU1084	-177.04	-180.12	-177.73	-169.93	-156.97	-139.42
202707								
202708	YBADJ	TRU1085	-83.62	-59.83	-34.23	-7.58	19.29	45.58
202709	YBADJ	TRU1085	70.48	93.24	114.39	130.58	142.82	150.71
202710	YBADJ	TRU1085	154.02	152.65	146.65	136.19	121.59	103.47
202711	YBADJ	TRU1085	83.62	59.83	34.23	7.58	-19.29	-45.58
202712	YBADJ	TRU1085	-70.48	-93.24	-114.39	-130.58	-142.82	-150.71
202713	YBADJ	TRU1085	-154.02	-152.65	-146.65	-136.19	-121.59	-103.47
202714								
202715	YBADJ	TRU1086	-107.54	-82.69	-55.33	-26.28	3.56	33.29
202716	YBADJ	TRU1086	62.01	88.85	114.20	134.62	150.94	162.68
202717	YBADJ	TRU1086	169.48	171.12	167.57	158.92	145.45	127.73
202718	YBADJ	TRU1086	107.54	82.69	55.33	26.28	-3.56	-33.29
202719	YBADJ	TRU1086	-62.01	-88.85	-114.21	-134.62	-150.94	-162.68
202720	YBADJ	TRU1086	-169.48	-171.12	-167.57	-158.92	-145.45	-127.73
202721								
202722	YBADJ	TRU1087	-103.51	-78.83	-51.76	-23.11	6.24	35.41
202723	YBADJ	TRU1087	63.49	89.65	114.29	134.00	149.64	160.72
202724	YBADJ	TRU1087	166.93	168.06	164.09	155.13	141.46	123.66
202725	YBADJ	TRU1087	103.51	78.83	51.76	23.11	-6.24	-35.41
202726	YBADJ	TRU1087	-63.49	-89.65	-114.30	-134.00	-149.64	-160.72
202727	YBADJ	TRU1087	-166.93	-168.06	-164.09	-155.13	-141.46	-123.66
202728								
202729	YBADJ	TRU1088	-99.79	-75.29	-48.51	-20.25	8.62	37.23
202730	YBADJ	TRU1088	64.71	90.22	114.20	133.25	148.25	158.75
202731	YBADJ	TRU1088	164.42	165.09	160.75	151.53	137.70	119.86
202732	YBADJ	TRU1088	99.79	75.29	48.51	20.25	-8.62	-37.23
202733	YBADJ	TRU1088	-64.71	-90.22	-114.21	-133.25	-148.25	-158.75
202734	YBADJ	TRU1088	-164.42	-165.09	-160.75	-151.53	-137.70	-119.86
202735								
202736	YBADJ	TRU1089	-95.75	-71.41	-44.90	-17.02	11.37	39.42
202737	YBADJ	TRU1089	66.27	91.10	114.39	132.72	147.03	156.87
202738	YBADJ	TRU1089	161.94	162.09	157.32	147.76	133.72	115.79
202739	YBADJ	TRU1089	95.75	71.41	44.90	17.02	-11.37	-39.42
202740	YBADJ	TRU1089	-66.27	-91.10	-114.39	-132.72	-147.03	-156.87
202741	YBADJ	TRU1089	-161.94	-162.09	-157.32	-147.76	-133.72	-115.79
202742								
202743	YBADJ	TRU1090	-91.75	-67.60	-41.41	-13.95	13.92	41.38
202744	YBADJ	TRU1090	67.58	91.72	114.29	131.93	145.55	154.75
202745	YBADJ	TRU1090	159.25	158.91	153.74	143.90	129.69	111.71
202746	YBADJ	TRU1090	91.75	67.60	41.41	13.95	-13.93	-41.38
202747	YBADJ	TRU1090	-67.58	-91.72	-114.30	-131.93	-145.55	-154.75
202748	YBADJ	TRU1090	-159.25	-158.91	-153.74	-143.90	-129.69	-111.71
202749								
202750	YBADJ	TRU1091	-87.62	-63.65	-37.75	-10.70	16.67	43.54
202751	YBADJ	TRU1091	69.09	92.54	114.39	131.29	144.21	152.74

202752	YBADJ	TRU1091	156.64	155.77	150.17	140.01	125.60	107.54
202753	YBADJ	TRU1091	87.62	63.65	37.75	10.70	-16.67	-43.54
202754	YBADJ	TRU1091	-69.09	-92.54	-114.39	-131.29	-144.21	-152.74
202755	YBADJ	TRU1091	-156.64	-155.77	-150.17	-140.01	-125.60	-107.54
202756								
202757	YBADJ	TRU1092	-52.80	-30.55	-7.37	16.03	38.95	60.69
202758	YBADJ	TRU1092	80.58	98.02	113.70	124.45	131.42	134.41
202759	YBADJ	TRU1092	133.30	128.15	119.10	106.44	90.54	72.06
202760	YBADJ	TRU1092	52.80	30.55	7.37	-16.03	-38.95	-60.69
202761	YBADJ	TRU1092	-80.58	-98.02	-113.70	-124.45	-131.42	-134.41
202762	YBADJ	TRU1092	-133.30	-128.15	-119.10	-106.44	-90.54	-72.06
202763								
202764	YBADJ	TRU1093	-76.74	-53.42	-28.48	-2.68	23.21	48.39
202765	YBADJ	TRU1093	72.10	93.62	113.51	128.48	139.55	146.38
202766	YBADJ	TRU1093	148.76	146.62	140.03	129.18	114.40	96.33
202767	YBADJ	TRU1093	76.74	53.42	28.48	2.68	-23.21	-48.39
202768	YBADJ	TRU1093	-72.10	-93.62	-113.51	-128.48	-139.55	-146.38
202769	YBADJ	TRU1093	-148.76	-146.62	-140.03	-129.18	-114.40	-96.33
202770								
202771	YBADJ	TRU1094	-72.70	-49.56	-24.90	0.50	25.90	50.50
202772	YBADJ	TRU1094	73.58	94.41	113.59	127.86	138.24	144.41
202773	YBADJ	TRU1094	146.20	143.55	136.54	125.37	110.40	92.25
202774	YBADJ	TRU1094	72.70	49.56	24.90	-0.50	-25.90	-50.50
202775	YBADJ	TRU1094	-73.58	-94.41	-113.60	-127.86	-138.24	-144.41
202776	YBADJ	TRU1094	-146.20	-143.55	-136.54	-125.37	-110.40	-92.25
202777								
202778	YBADJ	TRU1095	-68.98	-46.02	-21.66	3.36	28.27	52.33
202779	YBADJ	TRU1095	74.79	94.98	113.51	127.11	136.85	142.44
202780	YBADJ	TRU1095	143.69	140.58	133.20	121.77	106.64	88.45
202781	YBADJ	TRU1095	68.98	46.02	21.66	-3.36	-28.27	-52.33
202782	YBADJ	TRU1095	-74.79	-94.98	-113.51	-127.11	-136.85	-142.44
202783	YBADJ	TRU1095	-143.69	-140.58	-133.20	-121.77	-106.64	-88.45
202784								
202785	YBADJ	TRU1096	-64.93	-42.13	-18.04	6.60	31.03	54.53
202786	YBADJ	TRU1096	76.36	95.88	113.70	126.59	135.64	140.57
202787	YBADJ	TRU1096	141.22	137.59	129.77	118.01	102.67	84.38
202788	YBADJ	TRU1096	64.93	42.13	18.04	-6.60	-31.03	-54.53
202789	YBADJ	TRU1096	-76.36	-95.88	-113.70	-126.59	-135.64	-140.57
202790	YBADJ	TRU1096	-141.22	-137.59	-129.77	-118.01	-102.67	-84.38
202791								
202792	YBADJ	TRU1097	-60.93	-38.33	-14.56	9.66	33.58	56.48
202793	YBADJ	TRU1097	77.66	96.49	113.59	125.78	134.15	138.44
202794	YBADJ	TRU1097	138.52	134.40	126.19	114.14	98.63	80.30
202795	YBADJ	TRU1097	60.93	38.33	14.56	-9.66	-33.58	-56.48
202796	YBADJ	TRU1097	-77.66	-96.49	-113.60	-125.78	-134.15	-138.44
202797	YBADJ	TRU1097	-138.52	-134.40	-126.19	-114.14	-98.63	-80.30
202798								
202799	YBADJ	TRU1098	-56.82	-34.38	-10.90	12.91	36.33	58.65
202800	YBADJ	TRU1098	79.18	97.31	113.70	125.16	132.82	136.45
202801	YBADJ	TRU1098	135.92	131.27	122.64	110.27	94.55	76.14
202802	YBADJ	TRU1098	56.82	34.38	10.90	-12.91	-36.33	-58.65
202803	YBADJ	TRU1098	-79.18	-97.31	-113.70	-125.16	-132.82	-136.45
202804	YBADJ	TRU1098	-135.92	-131.27	-122.64	-110.27	-94.55	-76.14
202805								
202806	YBADJ	TRU1099	-21.28	-0.45	20.39	40.61	59.60	76.78
202807	YBADJ	TRU1099	91.62	103.68	113.80	119.00	120.59	118.51
202808	YBADJ	TRU1099	112.82	103.71	91.45	76.41	59.05	40.07
202809	YBADJ	TRU1099	21.28	0.45	-20.39	-40.61	-59.60	-76.78
202810	YBADJ	TRU1099	-91.62	-103.68	-113.80	-119.00	-120.59	-118.51
202811	YBADJ	TRU1099	-112.82	-103.71	-91.45	-76.41	-59.05	-40.07
202812								
202813	YBADJ	TRU1100	-45.21	-23.32	-0.72	21.90	43.86	64.48
202814	YBADJ	TRU1100	83.15	99.29	113.62	123.04	128.72	130.48
202815	YBADJ	TRU1100	128.29	122.19	112.38	99.16	82.92	64.34
202816	YBADJ	TRU1100	45.21	23.32	0.72	-21.90	-43.86	-64.48
202817	YBADJ	TRU1100	-83.15	-99.29	-113.63	-123.04	-128.72	-130.48

202818	YBADJ	TRU1100	-128.29	-122.19	-112.38	-99.16	-82.92	-64.34
202819								
202820	YBADJ	TRU1101	-41.18	-19.45	2.86	25.09	46.55	66.60
202821	YBADJ	TRU1101	84.63	100.09	113.71	122.42	127.41	128.52
202822	YBADJ	TRU1101	125.73	119.12	108.89	95.35	78.92	60.26
202823	YBADJ	TRU1101	41.18	19.45	-2.86	-25.09	-46.55	-66.60
202824	YBADJ	TRU1101	-84.63	-100.09	-113.72	-122.42	-127.41	-128.52
202825	YBADJ	TRU1101	-125.73	-119.12	-108.89	-95.35	-78.92	-60.26
202826								
202827	YBADJ	TRU1102	-37.46	-15.92	6.10	27.93	48.92	68.42
202828	YBADJ	TRU1102	85.84	100.66	113.62	121.67	126.03	126.55
202829	YBADJ	TRU1102	123.23	116.16	105.57	91.76	75.17	56.47
202830	YBADJ	TRU1102	37.46	15.92	-6.10	-27.93	-48.92	-68.42
202831	YBADJ	TRU1102	-85.84	-100.66	-113.63	-121.67	-126.03	-126.55
202832	YBADJ	TRU1102	-123.23	-116.16	-105.57	-91.76	-75.17	-56.47
202833								
202834	YBADJ	TRU1103	-33.41	-12.03	9.72	31.17	51.68	70.62
202835	YBADJ	TRU1103	87.41	101.54	113.80	121.14	124.80	124.67
202836	YBADJ	TRU1103	120.74	113.15	102.12	87.99	71.18	52.39
202837	YBADJ	TRU1103	33.41	12.03	-9.72	-31.17	-51.68	-70.62
202838	YBADJ	TRU1103	-87.41	-101.54	-113.81	-121.14	-124.80	-124.67
202839	YBADJ	TRU1103	-120.74	-113.15	-102.12	-87.99	-71.18	-52.39
202840								
202841	YBADJ	TRU1104	-29.41	-8.23	13.21	34.24	54.23	72.58
202842	YBADJ	TRU1104	88.72	102.16	113.71	120.35	123.32	122.55
202843	YBADJ	TRU1104	118.05	109.97	98.54	84.12	67.15	48.31
202844	YBADJ	TRU1104	29.41	8.23	-13.21	-34.24	-54.23	-72.58
202845	YBADJ	TRU1104	-88.72	-102.16	-113.71	-120.35	-123.32	-122.55
202846	YBADJ	TRU1104	-118.05	-109.97	-98.54	-84.12	-67.15	-48.31
202847								
202848	YBADJ	TRU1105	-25.30	-4.29	16.86	37.49	56.98	74.74
202849	YBADJ	TRU1105	90.22	102.97	113.80	119.71	121.98	120.55
202850	YBADJ	TRU1105	115.45	106.84	94.99	80.25	63.07	44.15
202851	YBADJ	TRU1105	25.30	4.29	-16.86	-37.49	-56.98	-74.74
202852	YBADJ	TRU1105	-90.22	-102.97	-113.80	-119.71	-121.98	-120.55
202853	YBADJ	TRU1105	-115.45	-106.84	-94.99	-80.25	-63.07	-44.15
202854								
202855	YBADJ	TRU1106	10.04	29.41	47.89	64.92	79.97	92.59
202856	YBADJ	TRU1106	102.40	109.10	113.70	113.37	109.60	102.50
202857	YBADJ	TRU1106	92.29	79.27	63.84	46.47	27.70	8.25
202858	YBADJ	TRU1106	-10.04	-29.41	-47.89	-64.92	-79.97	-92.59
202859	YBADJ	TRU1106	-102.40	-109.10	-113.69	-113.37	-109.60	-102.50
202860	YBADJ	TRU1106	-92.29	-79.27	-63.84	-46.47	-27.70	-8.25
202861								
202862	YBADJ	TRU1107	-13.90	6.54	26.78	46.20	64.22	80.29
202863	YBADJ	TRU1107	93.92	104.70	113.51	117.40	117.72	114.47
202864	YBADJ	TRU1107	107.74	97.74	84.76	69.22	51.56	32.52
202865	YBADJ	TRU1107	13.90	-6.54	-26.78	-46.20	-64.22	-80.29
202866	YBADJ	TRU1107	-93.92	-104.70	-113.50	-117.40	-117.72	-114.47
202867	YBADJ	TRU1107	-107.74	-97.74	-84.76	-69.22	-51.56	-32.52
202868								
202869	YBADJ	TRU1108	-9.86	10.41	30.36	49.39	66.91	82.41
202870	YBADJ	TRU1108	95.40	105.49	113.59	116.78	116.41	112.51
202871	YBADJ	TRU1108	105.19	94.67	81.28	65.41	47.56	28.44
202872	YBADJ	TRU1108	9.86	-10.41	-30.36	-49.39	-66.91	-82.41
202873	YBADJ	TRU1108	-95.40	-105.49	-113.59	-116.78	-116.41	-112.51
202874	YBADJ	TRU1108	-105.19	-94.67	-81.28	-65.41	-47.56	-28.44
202875								
202876	YBADJ	TRU1109	-6.15	13.94	33.59	52.23	69.28	84.23
202877	YBADJ	TRU1109	96.61	106.06	113.51	116.03	115.03	110.54
202878	YBADJ	TRU1109	102.68	91.71	77.95	61.82	43.81	24.65
202879	YBADJ	TRU1109	6.15	-13.94	-33.59	-52.23	-69.28	-84.23
202880	YBADJ	TRU1109	-96.61	-106.06	-113.50	-116.03	-115.03	-110.54
202881	YBADJ	TRU1109	-102.68	-91.71	-77.95	-61.82	-43.81	-24.65
202882								
202883	YBADJ	TRU1110	-2.09	17.83	37.22	55.48	72.05	86.43

202884	YBADJ	TRU1110	98.19	106.96	113.70	115.51	113.81	108.66
202885	YBADJ	TRU1110	100.21	88.71	74.51	58.05	39.83	20.57
202886	YBADJ	TRU1110	2.09	-17.83	-37.22	-55.48	-72.05	-86.43
202887	YBADJ	TRU1110	-98.19	-106.96	-113.69	-115.51	-113.81	-108.66
202888	YBADJ	TRU1110	-100.21	-88.71	-74.51	-58.05	-39.83	-20.57
202889								
202890	YBADJ	TRU1111	1.90	21.63	40.70	58.53	74.59	88.38
202891	YBADJ	TRU1111	99.48	107.57	113.59	114.70	112.33	106.54
202892	YBADJ	TRU1111	97.51	85.52	70.94	54.19	35.80	16.50
202893	YBADJ	TRU1111	-1.90	-21.63	-40.70	-58.53	-74.59	-88.38
202894	YBADJ	TRU1111	-99.48	-107.57	-113.59	-114.70	-112.33	-106.54
202895	YBADJ	TRU1111	-97.51	-85.52	-70.94	-54.19	-35.80	-16.50
202896								
202897	YBADJ	TRU1112	6.02	25.58	44.36	61.79	77.35	90.55
202898	YBADJ	TRU1112	101.00	108.39	113.70	114.08	111.00	104.54
202899	YBADJ	TRU1112	94.91	82.39	67.37	50.31	31.71	12.33
202900	YBADJ	TRU1112	-6.02	-25.58	-44.36	-61.79	-77.35	-90.55
202901	YBADJ	TRU1112	-101.00	-108.39	-113.69	-114.08	-111.00	-104.54
202902	YBADJ	TRU1112	-94.91	-82.39	-67.37	-50.31	-31.71	-12.33
202903								
202904	YBADJ	TRU1113	41.30	59.18	75.27	89.07	100.16	108.21
202905	YBADJ	TRU1113	112.98	114.30	113.38	107.53	98.42	86.32
202906	YBADJ	TRU1113	71.60	54.70	36.14	16.48	-3.68	-23.55
202907	YBADJ	TRU1113	-41.30	-59.18	-75.27	-89.07	-100.16	-108.21
202908	YBADJ	TRU1113	-112.98	-114.30	-113.37	-107.53	-98.42	-86.32
202909	YBADJ	TRU1113	-71.60	-54.70	-36.14	-16.48	3.68	23.55
202910								
202911	YBADJ	TRU1114	17.38	36.32	54.17	70.36	84.42	95.92
202912	YBADJ	TRU1114	104.50	109.90	113.18	111.56	106.54	98.29
202913	YBADJ	TRU1114	87.05	73.16	57.06	39.21	20.18	0.71
202914	YBADJ	TRU1114	-17.38	-36.32	-54.17	-70.36	-84.42	-95.92
202915	YBADJ	TRU1114	-104.50	-109.90	-113.18	-111.56	-106.54	-98.29
202916	YBADJ	TRU1114	-87.05	-73.16	-57.06	-39.21	-20.18	-0.71
202917								
202918	YBADJ	TRU1115	21.40	40.18	57.74	73.54	87.11	98.03
202919	YBADJ	TRU1115	105.98	110.70	113.27	110.94	105.23	96.33
202920	YBADJ	TRU1115	84.50	70.10	53.58	35.42	16.19	-3.36
202921	YBADJ	TRU1115	-21.40	-40.18	-57.74	-73.54	-87.11	-98.03
202922	YBADJ	TRU1115	-105.98	-110.70	-113.27	-110.94	-105.23	-96.33
202923	YBADJ	TRU1115	-84.50	-70.10	-53.58	-35.42	-16.19	3.36
202924								
202925	YBADJ	TRU1116	25.13	43.72	60.98	76.39	89.48	99.85
202926	YBADJ	TRU1116	107.19	111.27	113.18	110.19	103.85	94.35
202927	YBADJ	TRU1116	81.99	67.13	50.24	31.82	12.43	-7.16
202928	YBADJ	TRU1116	-25.13	-43.72	-60.98	-76.39	-89.48	-99.85
202929	YBADJ	TRU1116	-107.19	-111.27	-113.18	-110.19	-103.85	-94.35
202930	YBADJ	TRU1116	-81.99	-67.13	-50.24	-31.82	-12.43	7.16
202931								
202932	YBADJ	TRU1117	29.17	47.61	64.60	79.63	92.24	102.05
202933	YBADJ	TRU1117	108.76	112.16	113.38	109.67	102.64	92.48
202934	YBADJ	TRU1117	79.52	64.14	46.81	28.06	8.46	-11.23
202935	YBADJ	TRU1117	-29.17	-47.61	-64.60	-79.63	-92.24	-102.05
202936	YBADJ	TRU1117	-108.76	-112.16	-113.37	-109.67	-102.64	-92.48
202937	YBADJ	TRU1117	-79.52	-64.14	-46.81	-28.06	-8.46	11.23
202938								
202939	YBADJ	TRU1118	33.17	51.41	68.09	82.69	94.79	104.01
202940	YBADJ	TRU1118	110.06	112.77	113.27	108.87	101.15	90.36
202941	YBADJ	TRU1118	76.82	60.95	43.23	24.19	4.42	-15.31
202942	YBADJ	TRU1118	-33.17	-51.41	-68.09	-82.69	-94.79	-104.01
202943	YBADJ	TRU1118	-110.06	-112.77	-113.27	-108.87	-101.15	-90.36
202944	YBADJ	TRU1118	-76.82	-60.95	-43.23	-24.19	-4.42	15.31
202945								
202946	YBADJ	TRU1119	37.29	55.36	71.75	85.95	97.55	106.18
202947	YBADJ	TRU1119	111.58	113.60	113.38	108.24	99.82	88.36
202948	YBADJ	TRU1119	74.22	57.82	39.67	20.31	0.33	-19.48
202949	YBADJ	TRU1119	-37.29	-55.36	-71.75	-85.95	-97.55	-106.18

202950	YBADJ	TRU1119	-111.58	-113.60	-113.37	-108.24	-99.82	-88.36
202951	YBADJ	TRU1119	-74.22	-57.82	-39.67	-20.31	-0.33	19.48
202952								
202953	YBADJ	TRU1120	72.60	89.01	102.72	113.30	120.45	123.93
202954	YBADJ	TRU1120	123.65	119.61	113.15	101.79	87.33	70.22
202955	YBADJ	TRU1120	50.98	30.18	8.47	-13.49	-35.05	-55.37
202956	YBADJ	TRU1120	-72.60	-89.01	-102.72	-113.30	-120.45	-123.93
202957	YBADJ	TRU1120	-123.65	-119.61	-113.15	-101.79	-87.33	-70.22
202958	YBADJ	TRU1120	-50.98	-30.18	-8.47	13.49	35.05	55.37
202959								
202960	YBADJ	TRU1121	48.68	66.15	81.62	94.60	104.72	111.65
202961	YBADJ	TRU1121	115.18	115.22	112.97	105.83	95.46	82.20
202962	YBADJ	TRU1121	66.43	48.65	29.39	9.24	-11.19	-31.11
202963	YBADJ	TRU1121	-48.68	-66.15	-81.62	-94.60	-104.72	-111.65
202964	YBADJ	TRU1121	-115.18	-115.22	-112.97	-105.83	-95.46	-82.20
202965	YBADJ	TRU1121	-66.43	-48.65	-29.39	-9.24	11.19	31.11
202966								
202967	YBADJ	TRU1122	52.70	70.01	85.19	97.78	107.40	113.76
202968	YBADJ	TRU1122	116.66	116.02	113.07	105.21	94.15	80.24
202969	YBADJ	TRU1122	63.89	45.59	25.91	5.45	-15.18	-35.18
202970	YBADJ	TRU1122	-52.70	-70.01	-85.19	-97.78	-107.40	-113.76
202971	YBADJ	TRU1122	-116.66	-116.02	-113.06	-105.21	-94.15	-80.24
202972	YBADJ	TRU1122	-63.89	-45.59	-25.91	-5.45	15.18	35.18
202973								
202974	YBADJ	TRU1123	56.43	73.55	88.43	100.63	109.78	115.58
202975	YBADJ	TRU1123	117.88	116.59	112.97	104.46	92.77	78.26
202976	YBADJ	TRU1123	61.38	42.62	22.58	1.85	-18.94	-38.98
202977	YBADJ	TRU1123	-56.43	-73.55	-88.43	-100.63	-109.78	-115.58
202978	YBADJ	TRU1123	-117.88	-116.59	-112.97	-104.46	-92.77	-78.26
202979	YBADJ	TRU1123	-61.38	-42.62	-22.58	-1.85	18.94	38.98
202980								
202981	YBADJ	TRU1124	60.47	77.43	92.05	103.87	112.53	117.77
202982	YBADJ	TRU1124	119.44	117.47	113.15	103.93	91.55	76.38
202983	YBADJ	TRU1124	58.90	39.62	19.14	-1.92	-22.92	-43.05
202984	YBADJ	TRU1124	-60.47	-77.43	-92.05	-103.87	-112.53	-117.77
202985	YBADJ	TRU1124	-119.44	-117.47	-113.15	-103.93	-91.55	-76.38
202986	YBADJ	TRU1124	-58.90	-39.62	-19.14	1.92	22.92	43.05
202987								
202988	YBADJ	TRU1125	64.47	81.24	95.54	106.93	115.08	119.73
202989	YBADJ	TRU1125	120.75	118.09	113.07	103.13	90.07	74.26
202990	YBADJ	TRU1125	56.21	36.44	15.57	-5.78	-26.95	-47.13
202991	YBADJ	TRU1125	-64.47	-81.24	-95.54	-106.93	-115.08	-119.73
202992	YBADJ	TRU1125	-120.75	-118.09	-113.06	-103.13	-90.07	-74.26
202993	YBADJ	TRU1125	-56.21	-36.44	-15.57	5.78	26.95	47.13
202994								
202995	YBADJ	TRU1126	68.59	85.19	99.19	110.19	117.83	121.90
202996	YBADJ	TRU1126	122.26	118.91	113.15	102.50	88.73	72.26
202997	YBADJ	TRU1126	53.59	33.30	12.00	-9.67	-31.04	-51.30
202998	YBADJ	TRU1126	-68.59	-85.19	-99.19	-110.19	-117.83	-121.90
202999	YBADJ	TRU1126	-122.26	-118.91	-113.15	-102.50	-88.73	-72.26
203000	YBADJ	TRU1126	-53.59	-33.30	-12.00	9.67	31.04	51.30
203001								
203002	YBADJ	TRU1127	103.77	118.73	130.08	137.48	140.71	139.65
203003	YBADJ	TRU1127	134.36	124.98	113.01	96.15	76.37	54.26
203004	YBADJ	TRU1127	30.51	5.83	-19.03	-43.31	-66.27	-87.05
203005	YBADJ	TRU1127	-103.77	-118.73	-130.08	-137.48	-140.70	-139.65
203006	YBADJ	TRU1127	-134.36	-124.98	-113.01	-96.15	-76.37	-54.26
203007	YBADJ	TRU1127	-30.51	-5.83	19.03	43.31	66.27	87.05
203008								
203009	YBADJ	TRU1128	79.84	95.86	108.98	118.78	124.97	127.36
203010	YBADJ	TRU1128	125.89	120.58	112.83	100.19	84.50	66.24
203011	YBADJ	TRU1128	45.97	24.30	1.90	-20.57	-42.40	-62.78
203012	YBADJ	TRU1128	-79.84	-95.86	-108.98	-118.78	-124.97	-127.36
203013	YBADJ	TRU1128	-125.88	-120.58	-112.83	-100.19	-84.50	-66.24
203014	YBADJ	TRU1128	-45.97	-24.30	-1.90	20.57	42.40	62.78
203015								

203016	YBADJ	TRU1129	83.87	99.73	112.55	121.96	127.66	129.48
203017	YBADJ	TRU1129	127.37	121.38	112.92	99.57	83.19	64.28
203018	YBADJ	TRU1129	43.42	21.23	-1.59	-24.37	-46.41	-66.86
203019	YBADJ	TRU1129	-83.87	-99.73	-112.55	-121.96	-127.66	-129.48
203020	YBADJ	TRU1129	-127.37	-121.38	-112.92	-99.57	-83.19	-64.28
203021	YBADJ	TRU1129	-43.42	-21.23	1.59	24.37	46.41	66.86
203022								
203023	YBADJ	TRU1130	87.60	103.27	115.80	124.81	130.03	131.30
203024	YBADJ	TRU1130	128.58	121.95	112.83	98.82	81.80	62.30
203025	YBADJ	TRU1130	40.90	18.27	-4.93	-27.97	-50.17	-70.66
203026	YBADJ	TRU1130	-87.60	-103.27	-115.80	-124.81	-130.03	-131.30
203027	YBADJ	TRU1130	-128.58	-121.95	-112.83	-98.82	-81.80	-62.30
203028	YBADJ	TRU1130	-40.90	-18.27	4.93	27.97	50.17	70.66
203029								
203030	YBADJ	TRU1131	91.64	107.15	119.41	128.05	132.79	133.49
203031	YBADJ	TRU1131	130.14	122.84	113.01	98.29	80.58	60.42
203032	YBADJ	TRU1131	38.43	15.26	-8.36	-31.73	-54.14	-74.73
203033	YBADJ	TRU1131	-91.64	-107.15	-119.41	-128.05	-132.79	-133.49
203034	YBADJ	TRU1131	-130.14	-122.84	-113.01	-98.29	-80.58	-60.42
203035	YBADJ	TRU1131	-38.43	-15.26	8.36	31.73	54.14	74.73
203036								
203037	YBADJ	TRU1132	95.64	110.96	122.90	131.11	135.34	135.45
203038	YBADJ	TRU1132	131.45	123.46	112.92	97.49	79.10	58.30
203039	YBADJ	TRU1132	35.73	12.08	-11.94	-35.60	-58.18	-78.81
203040	YBADJ	TRU1132	-95.64	-110.96	-122.90	-131.11	-135.34	-135.45
203041	YBADJ	TRU1132	-131.45	-123.46	-112.92	-97.49	-79.10	-58.30
203042	YBADJ	TRU1132	-35.73	-12.08	11.94	35.60	58.18	78.81
203043								
203044	YBADJ	TRU1133	99.75	114.90	126.55	134.36	138.08	137.61
203045	YBADJ	TRU1133	132.96	124.27	113.01	96.86	77.76	56.30
203046	YBADJ	TRU1133	33.13	8.95	-15.50	-39.48	-62.26	-82.97
203047	YBADJ	TRU1133	-99.75	-114.90	-126.55	-134.36	-138.08	-137.61
203048	YBADJ	TRU1133	-132.96	-124.27	-113.01	-96.86	-77.76	-56.30
203049	YBADJ	TRU1133	-33.13	-8.95	15.50	39.48	62.26	82.97
203050								
203051	YBADJ	TRU1134	134.99	148.47	157.44	161.62	160.90	155.28
203052	YBADJ	TRU1134	144.95	130.21	112.73	90.36	65.24	38.14
203053	YBADJ	TRU1134	9.88	-18.68	-46.67	-73.24	-97.59	-118.80
203054	YBADJ	TRU1134	-134.99	-148.47	-157.44	-161.63	-160.90	-155.28
203055	YBADJ	TRU1134	-144.95	-130.21	-112.73	-90.36	-65.24	-38.14
203056	YBADJ	TRU1134	-9.88	18.68	46.67	73.24	97.59	118.80
203057								
203058	YBADJ	TRU1135	111.06	125.60	136.33	142.91	145.15	142.98
203059	YBADJ	TRU1135	136.47	125.81	112.54	94.39	73.37	50.11
203060	YBADJ	TRU1135	25.34	-0.21	-25.74	-50.50	-73.72	-94.53
203061	YBADJ	TRU1135	-111.06	-125.60	-136.33	-142.91	-145.15	-142.98
203062	YBADJ	TRU1135	-136.47	-125.81	-112.54	-94.39	-73.37	-50.11
203063	YBADJ	TRU1135	-25.34	0.21	25.74	50.50	73.72	94.53
203064								
203065	YBADJ	TRU1136	115.09	129.46	139.91	146.09	147.84	145.10
203066	YBADJ	TRU1136	137.95	126.61	112.63	93.77	72.06	48.15
203067	YBADJ	TRU1136	22.79	-3.27	-29.23	-54.30	-77.73	-98.61
203068	YBADJ	TRU1136	-115.09	-129.46	-139.91	-146.09	-147.84	-145.10
203069	YBADJ	TRU1136	-137.95	-126.61	-112.63	-93.77	-72.06	-48.15
203070	YBADJ	TRU1136	-22.79	3.27	29.23	54.30	77.73	98.61
203071								
203072	YBADJ	TRU1137	118.81	133.00	143.14	148.94	150.21	146.92
203073	YBADJ	TRU1137	139.16	127.18	112.54	93.02	70.67	46.18
203074	YBADJ	TRU1137	20.28	-6.23	-32.56	-57.90	-81.47	-102.40
203075	YBADJ	TRU1137	-118.81	-133.00	-143.14	-148.94	-150.21	-146.92
203076	YBADJ	TRU1137	-139.16	-127.18	-112.54	-93.02	-70.67	-46.18
203077	YBADJ	TRU1137	-20.28	6.23	32.56	57.90	81.47	102.40
203078								
203079	YBADJ	TRU1138	122.86	136.89	146.77	152.19	152.98	149.12
203080	YBADJ	TRU1138	140.74	128.07	112.73	92.50	69.46	44.30
203081	YBADJ	TRU1138	17.80	-9.24	-36.00	-61.67	-85.46	-106.48

203082	YBADJ	TRU1138	-122.86	-136.89	-146.77	-152.19	-152.98	-149.12
203083	YBADJ	TRU1138	-140.74	-128.07	-112.73	-92.50	-69.46	-44.30
203084	YBADJ	TRU1138	-17.80	9.24	36.00	61.67	85.46	106.48
203085								
203086	YBADJ	TRU1139	126.85	140.68	150.25	155.24	155.52	151.07
203087	YBADJ	TRU1139	142.04	128.68	112.63	91.70	67.97	42.18
203088	YBADJ	TRU1139	15.11	-12.42	-39.57	-65.52	-89.48	-110.55
203089	YBADJ	TRU1139	-126.85	-140.68	-150.25	-155.24	-155.52	-151.07
203090	YBADJ	TRU1139	-142.04	-128.68	-112.63	-91.70	-67.97	-42.18
203091	YBADJ	TRU1139	-15.11	12.42	39.57	65.52	89.48	110.55
203092								
203093	YBADJ	TRU1140	130.97	144.64	153.91	158.50	158.28	153.24
203094	YBADJ	TRU1140	143.56	129.51	112.73	91.07	66.64	40.18
203095	YBADJ	TRU1140	12.51	-15.55	-43.13	-69.41	-93.57	-114.72
203096	YBADJ	TRU1140	-130.97	-144.64	-153.91	-158.50	-158.28	-153.24
203097	YBADJ	TRU1140	-143.56	-129.51	-112.73	-91.07	-66.64	-40.18
203098	YBADJ	TRU1140	-12.51	15.55	43.13	69.41	93.57	114.72
203099								
203100	YBADJ	TRU1141	166.42	178.49	185.13	186.14	181.50	171.35
203101	YBADJ	TRU1141	155.99	135.89	112.87	84.96	54.47	22.32
203102	YBADJ	TRU1141	-10.51	-43.01	-74.22	-103.16	-128.97	-150.69
203103	YBADJ	TRU1141	-166.42	-178.49	-185.13	-186.14	-181.50	-171.35
203104	YBADJ	TRU1141	-155.99	-135.89	-112.87	-84.96	-54.47	-22.32
203105	YBADJ	TRU1141	10.51	43.01	74.22	103.16	128.97	150.69
203106								
203107	YBADJ	TRU1142	142.49	155.61	164.01	167.43	165.76	159.05
203108	YBADJ	TRU1142	147.51	131.49	112.68	88.99	62.59	34.29
203109	YBADJ	TRU1142	4.95	-24.54	-53.29	-80.42	-105.10	-126.42
203110	YBADJ	TRU1142	-142.49	-155.61	-164.01	-167.43	-165.76	-159.05
203111	YBADJ	TRU1142	-147.51	-131.49	-112.68	-88.99	-62.59	-34.29
203112	YBADJ	TRU1142	-4.95	24.55	53.29	80.42	105.10	126.42
203113								
203114	YBADJ	TRU1143	146.52	159.48	167.60	170.62	168.46	161.18
203115	YBADJ	TRU1143	149.00	132.29	112.78	88.38	61.29	32.34
203116	YBADJ	TRU1143	2.40	-27.61	-56.78	-84.22	-109.10	-130.50
203117	YBADJ	TRU1143	-146.52	-159.48	-167.60	-170.62	-168.46	-161.18
203118	YBADJ	TRU1143	-149.00	-132.29	-112.78	-88.38	-61.29	-32.34
203119	YBADJ	TRU1143	-2.40	27.61	56.78	84.22	109.10	130.50
203120								
203121	YBADJ	TRU1144	150.24	163.01	170.83	173.46	170.82	162.99
203122	YBADJ	TRU1144	150.20	132.85	112.68	87.62	59.90	30.36
203123	YBADJ	TRU1144	-0.11	-30.57	-60.11	-87.82	-112.85	-134.29
203124	YBADJ	TRU1144	-150.24	-163.01	-170.83	-173.46	-170.82	-162.99
203125	YBADJ	TRU1144	-150.20	-132.85	-112.68	-87.62	-59.90	-30.36
203126	YBADJ	TRU1144	0.11	30.57	60.11	87.82	112.85	134.29
203127								
203128	YBADJ	TRU1145	154.29	166.91	174.46	176.71	173.59	165.19
203129	YBADJ	TRU1145	151.78	133.75	112.87	87.10	58.68	28.48
203130	YBADJ	TRU1145	-2.59	-33.58	-63.55	-91.58	-116.84	-138.37
203131	YBADJ	TRU1145	-154.29	-166.91	-174.46	-176.71	-173.59	-165.19
203132	YBADJ	TRU1145	-151.78	-133.75	-112.87	-87.10	-58.68	-28.48
203133	YBADJ	TRU1145	2.59	33.58	63.55	91.58	116.84	138.37
203134								
203135	YBADJ	TRU1146	158.28	170.70	177.94	179.77	176.13	167.15
203136	YBADJ	TRU1146	153.08	134.37	112.78	86.31	57.21	26.37
203137	YBADJ	TRU1146	-5.27	-36.75	-67.12	-95.44	-120.86	-142.44
203138	YBADJ	TRU1146	-158.28	-170.70	-177.94	-179.77	-176.13	-167.15
203139	YBADJ	TRU1146	-153.08	-134.37	-112.78	-86.31	-57.21	-26.37
203140	YBADJ	TRU1146	5.27	36.75	67.12	95.44	120.86	142.44
203141								
203142	YBADJ	TRU1147	162.40	174.65	181.59	183.02	178.88	169.31
203143	YBADJ	TRU1147	154.59	135.18	112.87	85.67	55.86	24.36
203144	YBADJ	TRU1147	-7.88	-39.89	-70.68	-99.33	-124.95	-146.61
203145	YBADJ	TRU1147	-162.40	-174.65	-181.59	-183.02	-178.88	-169.31
203146	YBADJ	TRU1147	-154.59	-135.18	-112.87	-85.67	-55.86	-24.36
203147	YBADJ	TRU1147	7.88	39.89	70.68	99.33	124.95	146.61

203148								
203149		YBADJ	TRU1148	197.81	208.43	212.71	210.53	201.95	187.23
203150		YBADJ	TRU1148	166.83	141.36	112.80	79.36	43.50	6.31
203151		YBADJ	TRU1148	-31.06	-67.49	-101.87	-133.15	-160.39	-182.58
203152		YBADJ	TRU1148	-197.81	-208.43	-212.71	-210.53	-201.95	-187.23
203153		YBADJ	TRU1148	-166.83	-141.36	-112.80	-79.36	-43.50	-6.31
203154		YBADJ	TRU1148	31.06	67.49	101.87	133.15	160.39	182.58
203155									
203156		YBADJ	TRU1149	173.88	185.56	191.60	191.81	186.20	174.94
203157		YBADJ	TRU1149	158.35	136.96	112.61	83.38	51.62	18.28
203158		YBADJ	TRU1149	-15.60	-49.02	-80.94	-110.41	-136.52	-158.31
203159		YBADJ	TRU1149	-173.88	-185.56	-191.60	-191.81	-186.20	-174.94
203160		YBADJ	TRU1149	-158.35	-136.96	-112.61	-83.38	-51.62	-18.28
203161		YBADJ	TRU1149	15.60	49.02	80.94	110.41	136.52	158.31
203162									
203163		YBADJ	TRU1150	177.92	189.43	195.18	195.00	188.90	177.06
203164		YBADJ	TRU1150	159.84	137.76	112.71	82.77	50.32	16.33
203165		YBADJ	TRU1150	-18.15	-52.08	-84.43	-114.21	-140.52	-162.39
203166		YBADJ	TRU1150	-177.92	-189.43	-195.18	-195.00	-188.90	-177.06
203167		YBADJ	TRU1150	-159.84	-137.76	-112.71	-82.77	-50.32	-16.33
203168		YBADJ	TRU1150	18.15	52.08	84.43	114.21	140.52	162.39
203169									
203170		YBADJ	TRU1151	181.63	192.95	198.41	197.84	191.26	178.87
203171		YBADJ	TRU1151	161.04	138.32	112.61	82.02	48.93	14.35
203172		YBADJ	TRU1151	-20.66	-55.05	-87.76	-117.81	-144.27	-166.18
203173		YBADJ	TRU1151	-181.63	-192.95	-198.41	-197.84	-191.26	-178.87
203174		YBADJ	TRU1151	-161.04	-138.32	-112.61	-82.02	-48.93	-14.35
203175		YBADJ	TRU1151	20.66	55.05	87.76	117.81	144.27	166.18
203176									
203177		YBADJ	TRU1152	185.68	196.85	202.04	201.09	194.03	181.07
203178		YBADJ	TRU1152	162.62	139.22	112.80	81.50	47.71	12.47
203179		YBADJ	TRU1152	-23.14	-58.05	-91.20	-121.57	-148.26	-170.26
203180		YBADJ	TRU1152	-185.68	-196.85	-202.04	-201.09	-194.03	-181.07
203181		YBADJ	TRU1152	-162.62	-139.22	-112.80	-81.50	-47.71	-12.47
203182		YBADJ	TRU1152	23.14	58.05	91.20	121.57	148.26	170.26
203183									
203184		YBADJ	TRU1153	189.67	200.65	205.52	204.15	196.58	183.03
203185		YBADJ	TRU1153	163.92	139.84	112.71	80.70	46.23	10.36
203186		YBADJ	TRU1153	-25.82	-61.23	-94.77	-125.43	-152.28	-174.33
203187		YBADJ	TRU1153	-189.67	-200.65	-205.52	-204.15	-196.58	-183.03
203188		YBADJ	TRU1153	-163.92	-139.84	-112.71	-80.70	-46.23	-10.36
203189		YBADJ	TRU1153	25.83	61.23	94.77	125.43	152.28	174.33
203190									
203191		YBADJ	TRU1154	193.80	204.59	209.18	207.40	199.33	185.19
203192		YBADJ	TRU1154	165.44	140.65	112.80	80.06	44.89	8.35
203193		YBADJ	TRU1154	-28.44	-64.36	-98.33	-129.32	-156.37	-178.50
203194		YBADJ	TRU1154	-193.80	-204.59	-209.18	-207.40	-199.33	-185.19
203195		YBADJ	TRU1154	-165.44	-140.65	-112.80	-80.06	-44.89	-8.35
203196		YBADJ	TRU1154	28.44	64.36	98.33	129.32	156.37	178.50
203197									
203198		YBADJ	TRU1155	228.70	237.80	239.67	234.26	221.74	202.47
203199		YBADJ	TRU1155	177.06	146.26	112.23	73.33	32.20	-9.91
203200		YBADJ	TRU1155	-51.72	-91.96	-129.40	-162.91	-191.47	-214.04
203201		YBADJ	TRU1155	-228.70	-237.80	-239.67	-234.26	-221.73	-202.47
203202		YBADJ	TRU1155	-177.06	-146.26	-112.23	-73.33	-32.20	9.91
203203		YBADJ	TRU1155	51.72	91.96	129.40	162.91	191.47	214.04
203204									
203205		YBADJ	TRU1156	204.77	214.93	218.57	215.56	206.00	190.18
203206		YBADJ	TRU1156	168.58	141.86	112.04	77.36	40.32	2.06
203207		YBADJ	TRU1156	-36.27	-73.49	-108.48	-140.18	-167.61	-189.78
203208		YBADJ	TRU1156	-204.77	-214.93	-218.57	-215.56	-206.00	-190.18
203209		YBADJ	TRU1156	-168.58	-141.86	-112.04	-77.36	-40.32	-2.06
203210		YBADJ	TRU1156	36.27	73.49	108.48	140.18	167.61	189.78
203211									
203212		YBADJ	TRU1157	208.80	218.79	222.14	218.74	208.69	192.30
203213		YBADJ	TRU1157	170.07	142.66	112.14	76.75	39.02	0.11

203214	YBADJ	TRU1157	-38.81	-76.55	-111.96	-143.97	-171.60	-193.85
203215	YBADJ	TRU1157	-208.80	-218.79	-222.14	-218.74	-208.69	-192.30
203216	YBADJ	TRU1157	-170.07	-142.66	-112.14	-76.75	-39.02	-0.11
203217	YBADJ	TRU1157	38.81	76.55	111.96	143.97	171.60	193.85
203218								
203219	YBADJ	TRU1158	212.52	222.33	225.38	221.58	211.05	194.11
203220	YBADJ	TRU1158	171.27	143.23	112.04	75.99	37.63	-1.88
203221	YBADJ	TRU1158	-41.33	-79.52	-115.30	-147.57	-175.36	-197.65
203222	YBADJ	TRU1158	-212.52	-222.33	-225.38	-221.58	-211.05	-194.11
203223	YBADJ	TRU1158	-171.27	-143.23	-112.04	-75.99	-37.63	1.88
203224	YBADJ	TRU1158	41.33	79.52	115.30	147.57	175.36	197.65
203225								
203226	YBADJ	TRU1159	216.57	226.22	229.00	224.82	213.82	196.31
203227	YBADJ	TRU1159	172.84	144.12	112.23	75.47	36.41	-3.75
203228	YBADJ	TRU1159	-43.80	-82.52	-118.73	-151.33	-179.34	-201.72
203229	YBADJ	TRU1159	-216.57	-226.22	-229.00	-224.82	-213.82	-196.31
203230	YBADJ	TRU1159	-172.84	-144.12	-112.23	-75.47	-36.41	3.75
203231	YBADJ	TRU1159	43.80	82.52	118.73	151.33	179.34	201.72
203232								
203233	YBADJ	TRU1160	220.57	230.02	232.49	227.89	216.37	198.27
203234	YBADJ	TRU1160	174.15	144.74	112.14	74.67	34.93	-5.87
203235	YBADJ	TRU1160	-46.49	-85.70	-122.31	-155.20	-183.37	-205.80
203236	YBADJ	TRU1160	-220.57	-230.02	-232.49	-227.89	-216.37	-198.27
203237	YBADJ	TRU1160	-174.15	-144.74	-112.14	-74.67	-34.93	5.87
203238	YBADJ	TRU1160	46.49	85.70	122.31	155.20	183.37	205.80
203239								
203240	YBADJ	TRU1161	224.69	233.97	236.15	231.14	219.12	200.44
203241	YBADJ	TRU1161	175.66	145.55	112.23	74.04	33.59	-7.87
203242	YBADJ	TRU1161	-49.10	-88.84	-125.87	-159.09	-187.46	-209.97
203243	YBADJ	TRU1161	-224.69	-233.97	-236.15	-231.14	-219.12	-200.44
203244	YBADJ	TRU1161	-175.66	-145.55	-112.23	-74.04	-33.59	7.87
203245	YBADJ	TRU1161	49.10	88.84	125.87	159.09	187.46	209.97
203246								
203247	YBADJ	TRU1162	260.15	267.78	267.28	258.65	242.17	218.33
203248	YBADJ	TRU1162	187.85	151.67	112.09	67.64	21.14	-26.01
203249	YBADJ	TRU1162	-72.37	-116.53	-157.15	-192.99	-222.97	-246.00
203250	YBADJ	TRU1162	-260.15	-267.78	-267.28	-258.65	-242.17	-218.33
203251	YBADJ	TRU1162	-187.85	-151.67	-112.09	-67.64	-21.14	26.01
203252	YBADJ	TRU1162	72.37	116.53	157.15	192.99	222.97	246.00
203253								
203254	YBADJ	TRU1163	236.22	244.92	246.17	239.95	226.43	206.04
203255	YBADJ	TRU1163	179.38	147.27	111.90	71.67	29.26	-14.04
203256	YBADJ	TRU1163	-56.92	-98.07	-136.23	-170.26	-199.11	-221.74
203257	YBADJ	TRU1163	-236.22	-244.92	-246.17	-239.95	-226.43	-206.04
203258	YBADJ	TRU1163	-179.38	-147.27	-111.90	-71.67	-29.26	14.05
203259	YBADJ	TRU1163	56.92	98.07	136.23	170.26	199.11	221.74
203260								
203261	YBADJ	TRU1164	240.25	248.77	249.74	243.12	229.12	208.15
203262	YBADJ	TRU1164	180.86	148.07	111.99	71.05	27.95	-16.00
203263	YBADJ	TRU1164	-59.47	-101.13	-139.71	-174.05	-203.10	-225.81
203264	YBADJ	TRU1164	-240.25	-248.77	-249.74	-243.12	-229.12	-208.15
203265	YBADJ	TRU1164	-180.86	-148.07	-111.99	-71.05	-27.95	16.00
203266	YBADJ	TRU1164	59.47	101.13	139.71	174.05	203.10	225.81
203267								
203268	YBADJ	TRU1165	243.97	252.31	252.99	245.98	231.49	209.97
203269	YBADJ	TRU1165	182.07	148.64	111.90	70.30	26.57	-17.98
203270	YBADJ	TRU1165	-61.98	-104.09	-143.05	-177.65	-206.86	-229.61
203271	YBADJ	TRU1165	-243.97	-252.31	-252.99	-245.98	-231.49	-209.97
203272	YBADJ	TRU1165	-182.07	-148.64	-111.90	-70.30	-26.57	17.98
203273	YBADJ	TRU1165	61.98	104.09	143.05	177.65	206.86	229.61
203274								
203275	YBADJ	TRU1166	248.02	256.20	256.61	249.22	234.25	212.17
203276	YBADJ	TRU1166	183.64	149.53	112.09	69.78	25.35	-19.85
203277	YBADJ	TRU1166	-64.45	-107.09	-146.48	-181.41	-210.84	-233.68
203278	YBADJ	TRU1166	-248.02	-256.20	-256.61	-249.22	-234.25	-212.17
203279	YBADJ	TRU1166	-183.64	-149.53	-112.09	-69.78	-25.35	19.85

203280	YBADJ	TRU1166	64.45	107.09	146.48	181.41	210.84	233.68
203281								
203282	YBADJ	TRU1167	252.02	260.00	260.09	252.28	236.80	214.12
203283	YBADJ	TRU1167	184.94	150.14	111.99	68.98	23.86	-21.98
203284	YBADJ	TRU1167	-67.15	-110.28	-150.06	-185.28	-214.87	-237.76
203285	YBADJ	TRU1167	-252.02	-260.00	-260.09	-252.28	-236.80	-214.12
203286	YBADJ	TRU1167	-184.94	-150.14	-111.99	-68.98	-23.86	21.98
203287	YBADJ	TRU1167	67.15	110.28	150.06	185.28	214.87	237.76
203288								
203289	YBADJ	TRU1168	256.14	263.96	263.75	255.54	239.56	216.29
203290	YBADJ	TRU1168	186.46	150.96	112.09	68.35	22.53	-23.98
203291	YBADJ	TRU1168	-69.75	-113.41	-153.62	-189.17	-218.96	-241.93
203292	YBADJ	TRU1168	-256.14	-263.96	-263.75	-255.54	-239.56	-216.29
203293	YBADJ	TRU1168	-186.46	-150.96	-112.09	-68.35	-22.53	23.98
203294	YBADJ	TRU1168	69.75	113.41	153.62	189.17	218.96	241.93
203295								
203296	YBADJ	TRU1169	275.72	282.64	280.98	270.78	252.35	226.25
203297	YBADJ	TRU1169	193.28	154.44	112.11	64.92	15.75	-33.90
203298	YBADJ	TRU1169	-82.52	-128.63	-170.83	-207.84	-238.54	-261.81
203299	YBADJ	TRU1169	-275.72	-282.64	-280.98	-270.78	-252.35	-226.25
203300	YBADJ	TRU1169	-193.28	-154.44	-112.11	-64.92	-15.75	33.90
203301	YBADJ	TRU1169	82.52	128.63	170.83	207.84	238.54	261.81
203302								
203303	YBADJ	TRU1170	267.59	274.87	273.80	264.41	246.98	222.05
203304	YBADJ	TRU1170	190.38	152.92	112.02	66.26	18.48	-29.86
203305	YBADJ	TRU1170	-77.29	-122.37	-163.74	-200.13	-230.44	-253.57
203306	YBADJ	TRU1170	-267.59	-274.87	-273.80	-264.41	-246.98	-222.05
203307	YBADJ	TRU1170	-190.38	-152.92	-112.02	-66.26	-18.48	29.86
203308	YBADJ	TRU1170	77.29	122.37	163.74	200.13	230.44	253.57
203309								
203310	YBADJ	TRU1171	271.71	278.82	277.46	267.66	249.73	224.22
203311	YBADJ	TRU1171	191.89	153.73	112.11	65.63	17.14	-31.86
203312	YBADJ	TRU1171	-79.90	-125.51	-167.30	-204.02	-234.53	-257.74
203313	YBADJ	TRU1171	-271.71	-278.82	-277.46	-267.66	-249.73	-224.22
203314	YBADJ	TRU1171	-191.89	-153.73	-112.11	-65.63	-17.14	31.86
203315	YBADJ	TRU1171	79.90	125.51	167.30	204.02	234.53	257.74
203316								
203317	YBADJ	TRU1172	-208.64	-179.07	-144.05	-104.66	-62.09	-17.63
203318	YBADJ	TRU1172	27.37	71.53	114.73	152.99	186.59	214.52
203319	YBADJ	TRU1172	235.94	250.18	256.83	255.67	246.74	230.49
203320	YBADJ	TRU1172	208.64	179.07	144.05	104.66	62.09	17.63
203321	YBADJ	TRU1172	-27.37	-71.53	-114.74	-152.99	-186.59	-214.52
203322	YBADJ	TRU1172	-235.94	-250.18	-256.83	-255.67	-246.74	-230.49
203323								
203324	YBADJ	TRU1173	-232.58	-201.94	-165.17	-123.38	-77.83	-29.93
203325	YBADJ	TRU1173	18.89	67.13	114.54	157.01	194.71	226.49
203326	YBADJ	TRU1173	251.39	268.65	277.75	278.41	270.61	254.76
203327	YBADJ	TRU1173	232.58	201.94	165.17	123.37	77.83	29.93
203328	YBADJ	TRU1173	-18.89	-67.13	-114.55	-157.01	-194.71	-226.49
203329	YBADJ	TRU1173	-251.39	-268.65	-277.75	-278.41	-270.61	-254.76
203330								
203331	YBADJ	TRU1174	-228.54	-198.07	-161.58	-120.19	-75.14	-27.80
203332	YBADJ	TRU1174	20.38	67.94	114.64	156.40	193.41	224.54
203333	YBADJ	TRU1174	248.84	265.59	274.27	274.61	266.61	250.68
203334	YBADJ	TRU1174	228.54	198.07	161.58	120.19	75.14	27.80
203335	YBADJ	TRU1174	-20.38	-67.94	-114.65	-156.40	-193.41	-224.54
203336	YBADJ	TRU1174	-248.84	-265.59	-274.27	-274.61	-266.61	-250.68
203337								
203338	YBADJ	TRU1175	-224.83	-194.55	-158.35	-117.35	-72.78	-25.99
203339	YBADJ	TRU1175	21.58	68.49	114.54	155.65	192.02	222.56
203340	YBADJ	TRU1175	246.33	262.62	270.93	271.01	262.86	246.89
203341	YBADJ	TRU1175	224.83	194.55	158.35	117.35	72.78	25.99
203342	YBADJ	TRU1175	-21.58	-68.50	-114.55	-155.65	-192.02	-222.56
203343	YBADJ	TRU1175	-246.33	-262.62	-270.93	-271.01	-262.86	-246.89
203344								
203345	YBADJ	TRU1176	-220.78	-190.65	-154.72	-114.10	-70.01	-23.79

203346	YBADJ	TRU1176	23.15	69.39	114.73	155.13	190.80	220.68
203347	YBADJ	TRU1176	243.85	259.62	267.50	267.24	258.87	242.81
203348	YBADJ	TRU1176	220.78	190.65	154.72	114.10	70.01	23.79
203349	YBADJ	TRU1176	-23.15	-69.39	-114.74	-155.13	-190.80	-220.68
203350	YBADJ	TRU1176	-243.85	-259.62	-267.50	-267.24	-258.87	-242.81
203351								
203352	YBADJ	TRU1177	-216.78	-186.85	-151.24	-111.04	-67.46	-21.83
203353	YBADJ	TRU1177	24.46	70.01	114.64	154.33	189.33	218.57
203354	YBADJ	TRU1177	241.17	256.44	263.93	263.39	254.85	238.74
203355	YBADJ	TRU1177	216.78	186.85	151.24	111.04	67.46	21.83
203356	YBADJ	TRU1177	-24.46	-70.01	-114.65	-154.33	-189.33	-218.57
203357	YBADJ	TRU1177	-241.17	-256.44	-263.93	-263.39	-254.85	-238.74
203358								
203359	YBADJ	TRU1178	-212.66	-182.90	-147.59	-107.79	-64.71	-19.67
203360	YBADJ	TRU1178	25.97	70.82	114.73	153.69	187.98	216.56
203361	YBADJ	TRU1178	238.56	253.31	260.36	259.50	250.76	234.57
203362	YBADJ	TRU1178	212.66	182.90	147.59	107.79	64.71	19.67
203363	YBADJ	TRU1178	-25.97	-70.82	-114.74	-153.69	-187.98	-216.56
203364	YBADJ	TRU1178	-238.56	-253.31	-260.36	-259.50	-250.76	-234.57
203365								
203366	YBADJ	TRU1179	-240.17	-209.17	-171.82	-129.24	-82.74	-33.73
203367	YBADJ	TRU1179	16.31	65.86	114.61	158.42	197.42	230.41
203368	YBADJ	TRU1179	256.41	274.61	284.47	285.69	278.22	262.48
203369	YBADJ	TRU1179	240.17	209.17	171.82	129.24	82.74	33.73
203370	YBADJ	TRU1179	-16.31	-65.86	-114.62	-158.42	-197.42	-230.41
203371	YBADJ	TRU1179	-256.41	-274.61	-284.47	-285.69	-278.22	-262.48
203372								
203373	YBADJ	TRU1180	279.31	286.07	284.13	273.57	254.69	228.07
203374	YBADJ	TRU1180	194.53	155.07	112.11	64.29	14.50	-35.72
203375	YBADJ	TRU1180	-84.86	-131.41	-173.98	-211.26	-242.12	-265.45
203376	YBADJ	TRU1180	-279.31	-286.07	-284.13	-273.57	-254.69	-228.07
203377	YBADJ	TRU1180	-194.53	-155.07	-112.11	-64.29	-14.50	35.72
203378	YBADJ	TRU1180	84.86	131.41	173.98	211.26	242.12	265.45
203379								
203380	YBADJ	TRU1181	283.03	289.61	287.38	276.42	257.06	229.89
203381	YBADJ	TRU1181	195.74	155.64	112.02	63.54	13.12	-37.70
203382	YBADJ	TRU1181	-87.37	-134.38	-177.32	-214.86	-245.88	-269.25
203383	YBADJ	TRU1181	-283.03	-289.61	-287.38	-276.42	-257.06	-229.89
203384	YBADJ	TRU1181	-195.74	-155.64	-112.02	-63.54	-13.12	37.70
203385	YBADJ	TRU1181	87.37	134.38	177.32	214.86	245.88	269.25
203386								
203387	YBADJ	TRU1182	287.08	293.50	291.01	279.67	259.83	232.10
203388	YBADJ	TRU1182	197.31	156.54	112.21	63.02	11.90	-39.57
203389	YBADJ	TRU1182	-89.84	-137.39	-180.75	-218.63	-249.86	-273.33
203390	YBADJ	TRU1182	-287.08	-293.50	-291.01	-279.67	-259.83	-232.10
203391	YBADJ	TRU1182	-197.31	-156.54	-112.21	-63.02	-11.90	39.57
203392	YBADJ	TRU1182	89.84	137.39	180.76	218.63	249.86	273.33
203393								
203394	YBADJ	TRU1183	-248.31	-216.95	-179.01	-135.62	-88.11	-37.93
203395	YBADJ	TRU1183	13.41	64.34	114.52	159.77	200.15	234.46
203396	YBADJ	TRU1183	261.64	280.87	291.57	293.41	286.33	270.73
203397	YBADJ	TRU1183	248.31	216.95	179.01	135.62	88.11	37.93
203398	YBADJ	TRU1183	-13.41	-64.34	-114.53	-159.77	-200.15	-234.46
203399	YBADJ	TRU1183	-261.64	-280.87	-291.57	-293.41	-286.33	-270.73
203400								
203401	YBADJ	TRU1184	-244.19	-213.01	-175.35	-132.37	-85.37	-35.77
203402	YBADJ	TRU1184	14.92	65.15	114.61	159.13	198.81	232.45
203403	YBADJ	TRU1184	259.03	277.74	288.00	289.52	282.24	266.56
203404	YBADJ	TRU1184	244.19	213.01	175.35	132.37	85.37	35.77
203405	YBADJ	TRU1184	-14.92	-65.15	-114.62	-159.13	-198.81	-232.45
203406	YBADJ	TRU1184	-259.03	-277.74	-288.00	-289.52	-282.24	-266.56
203407								
203408	YBADJ	TRU1185	-177.53	-149.42	-116.77	-80.57	-41.93	-2.01
203409	YBADJ	TRU1185	37.97	76.80	114.51	147.26	175.55	198.50
203410	YBADJ	TRU1185	215.42	225.80	229.31	225.86	215.54	198.85
203411	YBADJ	TRU1185	177.53	149.42	116.77	80.57	41.93	2.01

203412	YBADJ	TRU1185	-37.97	-76.80	-114.51	-147.27	-175.55	-198.50
203413	YBADJ	TRU1185	-215.42	-225.80	-229.31	-225.86	-215.54	-198.85
203414								
203415	YBADJ	TRU1186	-201.46	-172.29	-137.88	-99.29	-57.67	-14.31
203416	YBADJ	TRU1186	29.49	72.40	114.32	151.29	183.67	210.47
203417	YBADJ	TRU1186	230.88	244.27	250.23	248.60	239.41	223.12
203418	YBADJ	TRU1186	201.46	172.29	137.88	99.29	57.67	14.31
203419	YBADJ	TRU1186	-29.49	-72.40	-114.32	-151.29	-183.67	-210.47
203420	YBADJ	TRU1186	-230.88	-244.27	-250.23	-248.60	-239.41	-223.12
203421								
203422	YBADJ	TRU1187	-197.43	-168.42	-134.30	-96.10	-54.98	-12.19
203423	YBADJ	TRU1187	30.97	73.19	114.40	150.67	182.36	208.51
203424	YBADJ	TRU1187	228.32	241.20	246.75	244.79	235.41	219.04
203425	YBADJ	TRU1187	197.43	168.42	134.30	96.10	54.98	12.19
203426	YBADJ	TRU1187	-30.97	-73.19	-114.41	-150.67	-182.36	-208.51
203427	YBADJ	TRU1187	-228.32	-241.20	-246.75	-244.79	-235.41	-219.04
203428								
203429	YBADJ	TRU1188	-193.71	-164.89	-131.07	-93.26	-52.61	-10.37
203430	YBADJ	TRU1188	32.18	73.76	114.32	149.93	180.98	206.54
203431	YBADJ	TRU1188	225.82	238.24	243.42	241.20	231.66	215.25
203432	YBADJ	TRU1188	193.71	164.89	131.07	93.26	52.61	10.37
203433	YBADJ	TRU1188	-32.18	-73.76	-114.32	-149.93	-180.98	-206.54
203434	YBADJ	TRU1188	-225.82	-238.24	-243.42	-241.20	-231.66	-215.25
203435								
203436	YBADJ	TRU1189	-189.66	-160.99	-127.44	-90.01	-49.85	-8.17
203437	YBADJ	TRU1189	33.76	74.66	114.51	149.40	179.76	204.66
203438	YBADJ	TRU1189	223.34	235.23	239.98	237.43	227.67	211.17
203439	YBADJ	TRU1189	189.66	160.99	127.44	90.01	49.85	8.17
203440	YBADJ	TRU1189	-33.76	-74.66	-114.51	-149.40	-179.76	-204.66
203441	YBADJ	TRU1189	-223.34	-235.23	-239.98	-237.43	-227.67	-211.17
203442								
203443	YBADJ	TRU1190	-185.67	-157.20	-123.96	-86.96	-47.31	-6.22
203444	YBADJ	TRU1190	35.06	75.27	114.40	148.60	178.28	202.54
203445	YBADJ	TRU1190	220.65	232.05	236.40	233.57	223.65	207.10
203446	YBADJ	TRU1190	185.67	157.20	123.96	86.96	47.31	6.22
203447	YBADJ	TRU1190	-35.06	-75.27	-114.41	-148.60	-178.28	-202.54
203448	YBADJ	TRU1190	-220.65	-232.05	-236.40	-233.57	-223.65	-207.10
203449								
203450	YBADJ	TRU1191	-181.54	-153.25	-120.30	-83.70	-44.55	-4.05
203451	YBADJ	TRU1191	36.58	76.09	114.51	147.97	176.95	200.54
203452	YBADJ	TRU1191	218.04	228.92	232.84	229.69	219.56	202.93
203453	YBADJ	TRU1191	181.54	153.25	120.30	83.70	44.55	4.05
203454	YBADJ	TRU1191	-36.58	-76.09	-114.51	-147.97	-176.95	-200.54
203455	YBADJ	TRU1191	-218.04	-228.92	-232.84	-229.69	-219.56	-202.93
203456								
203457	YBADJ	TRU1192	-146.24	-119.54	-89.22	-56.18	-21.43	13.96
203458	YBADJ	TRU1192	48.93	82.42	114.61	141.86	164.79	182.72
203459	YBADJ	TRU1192	195.10	201.54	201.87	196.06	184.29	167.10
203460	YBADJ	TRU1192	146.24	119.54	89.22	56.18	21.43	-13.96
203461	YBADJ	TRU1192	-48.93	-82.42	-114.62	-141.86	-164.79	-182.72
203462	YBADJ	TRU1192	-195.10	-201.54	-201.87	-196.06	-184.29	-167.10
203463								
203464	YBADJ	TRU1193	-170.16	-142.40	-110.32	-74.88	-37.17	1.68
203465	YBADJ	TRU1193	40.47	78.03	114.43	145.90	172.92	194.70
203466	YBADJ	TRU1193	210.55	220.01	222.79	218.79	208.15	191.36
203467	YBADJ	TRU1193	170.16	142.40	110.32	74.88	37.17	-1.68
203468	YBADJ	TRU1193	-40.47	-78.03	-114.44	-145.90	-172.92	-194.70
203469	YBADJ	TRU1193	-210.55	-220.01	-222.79	-218.79	-208.15	-191.36
203470								
203471	YBADJ	TRU1194	-166.14	-138.55	-106.75	-71.70	-34.48	3.79
203472	YBADJ	TRU1194	41.94	78.82	114.52	145.28	171.62	192.74
203473	YBADJ	TRU1194	208.01	216.95	219.31	215.00	204.16	187.29
203474	YBADJ	TRU1194	166.14	138.55	106.75	71.70	34.48	-3.79
203475	YBADJ	TRU1194	-41.94	-78.82	-114.53	-145.28	-171.62	-192.74
203476	YBADJ	TRU1194	-208.01	-216.95	-219.31	-215.00	-204.16	-187.29
203477								

203478	YBADJ	TRU1195	-162.41	-135.01	-103.50	-68.85	-32.11	5.61
203479	YBADJ	TRU1195	43.16	79.40	114.43	144.53	170.23	190.76
203480	YBADJ	TRU1195	205.49	213.98	215.97	211.40	200.40	183.49
203481	YBADJ	TRU1195	162.41	135.01	103.50	68.85	32.11	-5.61
203482	YBADJ	TRU1195	-43.16	-79.40	-114.44	-144.53	-170.23	-190.76
203483	YBADJ	TRU1195	-205.49	-213.98	-215.97	-211.40	-200.40	-183.49
203484								
203485	YBADJ	TRU1196	-158.37	-131.12	-99.89	-65.62	-29.35	7.80
203486	YBADJ	TRU1196	44.72	80.28	114.61	144.00	169.01	188.88
203487	YBADJ	TRU1196	203.02	210.98	212.54	207.64	196.42	179.42
203488	YBADJ	TRU1196	158.37	131.12	99.89	65.62	29.35	-7.80
203489	YBADJ	TRU1196	-44.72	-80.28	-114.62	-144.00	-169.01	-188.88
203490	YBADJ	TRU1196	-203.02	-210.98	-212.54	-207.64	-196.42	-179.42
203491								
203492	YBADJ	TRU1197	-154.37	-127.32	-96.40	-62.55	-26.80	9.76
203493	YBADJ	TRU1197	46.03	80.90	114.52	143.20	167.53	186.76
203494	YBADJ	TRU1197	200.33	207.80	208.96	203.77	192.39	175.34
203495	YBADJ	TRU1197	154.37	127.32	96.40	62.55	26.80	-9.76
203496	YBADJ	TRU1197	-46.03	-80.90	-114.53	-143.20	-167.53	-186.76
203497	YBADJ	TRU1197	-200.33	-207.80	-208.96	-203.77	-192.39	-175.34
203498								
203499	YBADJ	TRU1198	-177.99	-189.25	-194.75	-194.35	-188.03	-176.01
203500	YBADJ	TRU1198	-158.63	-136.44	-109.74	-78.91	-47.06	-13.79
203501	YBADJ	TRU1198	19.91	52.99	84.47	113.39	138.85	160.10
203502	YBADJ	TRU1198	177.99	189.25	194.75	194.35	188.03	176.01
203503	YBADJ	TRU1198	158.63	136.44	109.74	78.91	47.06	13.79
203504	YBADJ	TRU1198	-19.91	-52.99	-84.47	-113.39	-138.85	-160.10
203505								
203506	YBADJ	TRU1199	-142.76	-155.70	-163.90	-167.12	-165.27	-158.39
203507	YBADJ	TRU1199	-146.70	-130.56	-110.09	-85.47	-59.65	-32.01
203508	YBADJ	TRU1199	-3.39	25.32	53.27	79.60	103.51	124.27
203509	YBADJ	TRU1199	142.76	155.70	163.90	167.12	165.27	158.39
203510	YBADJ	TRU1199	146.70	130.56	110.09	85.47	59.65	32.01
203511	YBADJ	TRU1199	3.39	-25.32	-53.27	-79.60	-103.51	-124.27
203512								
203513	YBADJ	TRU1200	-166.69	-178.56	-185.00	-185.83	-181.01	-170.69
203514	YBADJ	TRU1200	-155.18	-134.96	-110.28	-81.45	-51.53	-20.04
203515	YBADJ	TRU1200	12.05	43.78	74.18	102.33	127.36	148.53
203516	YBADJ	TRU1200	166.69	178.56	185.00	185.83	181.01	170.69
203517	YBADJ	TRU1200	155.18	134.96	110.28	81.45	51.53	20.04
203518	YBADJ	TRU1200	-12.05	-43.78	-74.18	-102.33	-127.36	-148.53
203519								
203520	YBADJ	TRU1201	-162.66	-174.70	-181.43	-182.65	-178.32	-168.57
203521	YBADJ	TRU1201	-153.69	-134.15	-110.18	-82.06	-52.83	-21.99
203522	YBADJ	TRU1201	9.52	40.73	70.71	98.54	123.37	144.46
203523	YBADJ	TRU1201	162.66	174.70	181.43	182.65	178.32	168.57
203524	YBADJ	TRU1201	153.69	134.15	110.18	82.06	52.83	21.99
203525	YBADJ	TRU1201	-9.52	-40.73	-70.71	-98.54	-123.37	-144.46
203526								
203527	YBADJ	TRU1202	-158.94	-171.16	-178.19	-179.80	-175.95	-166.75
203528	YBADJ	TRU1202	-152.49	-133.59	-110.28	-82.82	-54.22	-23.98
203529	YBADJ	TRU1202	7.00	37.76	67.37	94.93	119.61	140.66
203530	YBADJ	TRU1202	158.94	171.16	178.19	179.80	175.95	166.75
203531	YBADJ	TRU1202	152.49	133.59	110.28	82.82	54.22	23.98
203532	YBADJ	TRU1202	-7.00	-37.76	-67.37	-94.93	-119.61	-140.66
203533								
203534	YBADJ	TRU1203	-154.89	-167.26	-174.56	-176.55	-173.18	-164.55
203535	YBADJ	TRU1203	-150.91	-132.70	-110.09	-83.34	-55.44	-25.85
203536	YBADJ	TRU1203	4.52	34.75	63.93	91.16	115.63	136.58
203537	YBADJ	TRU1203	154.89	167.26	174.56	176.55	173.18	164.55
203538	YBADJ	TRU1203	150.91	132.70	110.09	83.34	55.44	25.85
203539	YBADJ	TRU1203	-4.52	-34.75	-63.93	-91.16	-115.63	-136.58
203540								
203541	YBADJ	TRU1204	-150.89	-163.47	-171.08	-173.49	-170.63	-162.59
203542	YBADJ	TRU1204	-149.61	-132.08	-110.18	-84.13	-56.91	-27.96
203543	YBADJ	TRU1204	1.83	31.58	60.36	87.31	111.60	132.51

203544	YBADJ	TRU1204	150.89	163.47	171.08	173.49	170.63	162.59
203545	YBADJ	TRU1204	149.61	132.08	110.18	84.13	56.91	27.96
203546	YBADJ	TRU1204	-1.83	-31.58	-60.36	-87.31	-111.60	-132.51
203547								
203548	YBADJ	TRU1205	-146.77	-159.52	-167.42	-170.24	-167.89	-160.43
203549	YBADJ	TRU1205	-148.10	-131.26	-110.09	-84.77	-58.25	-29.97
203550	YBADJ	TRU1205	-0.78	28.44	56.79	83.42	107.51	128.34
203551	YBADJ	TRU1205	146.77	159.52	167.42	170.24	167.89	160.43
203552	YBADJ	TRU1205	148.10	131.26	110.09	84.77	58.25	29.97
203553	YBADJ	TRU1205	0.78	-28.44	-56.79	-83.42	-107.51	-128.34
203554								
203555	YBADJ	TRU1206	-111.35	-125.70	-136.24	-142.63	-144.69	-142.36
203556	YBADJ	TRU1206	-135.70	-124.91	-109.98	-90.90	-70.45	-47.85
203557	YBADJ	TRU1206	-23.80	0.97	25.71	49.68	72.13	92.39
203558	YBADJ	TRU1206	111.35	125.70	136.24	142.63	144.69	142.36
203559	YBADJ	TRU1206	135.70	124.91	109.98	90.90	70.45	47.85
203560	YBADJ	TRU1206	23.80	-0.97	-25.71	-49.68	-72.13	-92.39
203561								
203562	YBADJ	TRU1207	-135.28	-148.57	-157.34	-161.34	-160.43	-154.65
203563	YBADJ	TRU1207	-144.17	-129.31	-110.16	-86.86	-62.31	-35.87
203564	YBADJ	TRU1207	-8.34	19.45	46.64	72.42	96.00	116.66
203565	YBADJ	TRU1207	135.28	148.57	157.34	161.34	160.43	154.65
203566	YBADJ	TRU1207	144.17	129.31	110.16	86.86	62.31	35.87
203567	YBADJ	TRU1207	8.34	-19.45	-46.64	-72.42	-96.00	-116.66
203568								
203569	YBADJ	TRU1208	-131.25	-144.70	-153.77	-158.16	-157.74	-152.53
203570	YBADJ	TRU1208	-142.69	-128.51	-110.07	-87.48	-63.63	-37.83
203571	YBADJ	TRU1208	-10.89	16.38	43.15	68.62	92.00	112.58
203572	YBADJ	TRU1208	131.25	144.70	153.77	158.16	157.74	152.53
203573	YBADJ	TRU1208	142.69	128.51	110.07	87.48	63.63	37.83
203574	YBADJ	TRU1208	10.89	-16.38	-43.15	-68.62	-92.00	-112.58
203575								
203576	YBADJ	TRU1209	-127.53	-141.17	-150.53	-155.31	-155.37	-150.71
203577	YBADJ	TRU1209	-141.48	-127.94	-110.16	-88.23	-65.01	-39.81
203578	YBADJ	TRU1209	-13.40	13.42	39.83	65.03	88.25	108.79
203579	YBADJ	TRU1209	127.53	141.17	150.53	155.31	155.37	150.71
203580	YBADJ	TRU1209	141.48	127.94	110.16	88.23	65.01	39.81
203581	YBADJ	TRU1209	13.40	-13.42	-39.83	-65.03	-88.25	-108.79
203582								
203583	YBADJ	TRU1210	-123.48	-137.28	-146.91	-152.07	-152.61	-148.52
203584	YBADJ	TRU1210	-139.91	-127.05	-109.98	-88.76	-66.23	-41.69
203585	YBADJ	TRU1210	-15.88	10.41	36.38	61.25	84.26	104.71
203586	YBADJ	TRU1210	123.48	137.28	146.91	152.07	152.61	148.52
203587	YBADJ	TRU1210	139.91	127.05	109.98	88.76	66.23	41.69
203588	YBADJ	TRU1210	15.88	-10.41	-36.38	-61.25	-84.26	-104.71
203589								
203590	YBADJ	TRU1211	-119.49	-133.48	-143.43	-149.01	-150.06	-146.56
203591	YBADJ	TRU1211	-138.60	-126.44	-110.07	-89.56	-67.71	-43.80
203592	YBADJ	TRU1211	-18.57	7.23	32.81	57.40	80.24	100.64
203593	YBADJ	TRU1211	119.49	133.48	143.43	149.01	150.06	146.56
203594	YBADJ	TRU1211	138.60	126.44	110.07	89.56	67.71	43.80
203595	YBADJ	TRU1211	18.57	-7.23	-32.81	-57.40	-80.24	-100.64
203596								
203597	YBADJ	TRU1212	-115.37	-129.54	-139.77	-145.76	-147.32	-144.40
203598	YBADJ	TRU1212	-137.09	-125.62	-109.98	-90.19	-69.05	-45.81
203599	YBADJ	TRU1212	-21.18	4.10	29.25	53.51	76.15	96.47
203600	YBADJ	TRU1212	115.37	129.54	139.77	145.76	147.32	144.40
203601	YBADJ	TRU1212	137.09	125.62	109.98	90.19	69.05	45.81
203602	YBADJ	TRU1212	21.18	-4.10	-29.25	-53.51	-76.15	-96.47
203603								
203604	YBADJ	TRU1213	-80.53	-96.42	-109.38	-119.01	-125.03	-127.25
203605	YBADJ	TRU1213	-125.60	-120.14	-110.67	-97.04	-81.84	-64.15
203606	YBADJ	TRU1213	-44.52	-23.53	-1.83	19.92	41.08	60.98
203607	YBADJ	TRU1213	80.53	96.42	109.38	119.01	125.03	127.25
203608	YBADJ	TRU1213	125.60	120.14	110.67	97.04	81.84	64.15
203609	YBADJ	TRU1213	44.52	23.53	1.83	-19.92	-41.08	-60.98

203610								
203611		YBADJ	TRU1214	-104.47	-119.29	-130.49	-137.73	-140.78	-139.55
203612		YBADJ	TRU1214	-134.08	-124.54	-110.86	-93.01	-73.72	-52.18
203613		YBADJ	TRU1214	-29.07	-5.06	19.09	42.67	64.94	85.25
203614		YBADJ	TRU1214	104.47	119.29	130.49	137.73	140.78	139.55
203615		YBADJ	TRU1214	134.08	124.54	110.86	93.01	73.72	52.18
203616		YBADJ	TRU1214	29.07	5.06	-19.09	-42.67	-64.94	-85.25
203617									
203618		YBADJ	TRU1215	-100.43	-115.42	-126.91	-134.54	-138.08	-137.42
203619		YBADJ	TRU1215	-132.59	-123.73	-110.76	-93.62	-75.02	-54.14
203620		YBADJ	TRU1215	-31.61	-8.13	15.61	38.87	60.94	81.17
203621		YBADJ	TRU1215	100.43	115.42	126.91	134.54	138.08	137.42
203622		YBADJ	TRU1215	132.59	123.73	110.76	93.62	75.02	54.14
203623		YBADJ	TRU1215	31.61	8.12	-15.61	-38.87	-60.94	-81.17
203624									
203625		YBADJ	TRU1216	-96.72	-111.90	-123.68	-131.70	-135.72	-135.61
203626		YBADJ	TRU1216	-131.39	-123.17	-110.86	-94.37	-76.41	-56.12
203627		YBADJ	TRU1216	-34.12	-11.09	12.28	35.27	57.19	77.38
203628		YBADJ	TRU1216	96.72	111.90	123.68	131.70	135.72	135.61
203629		YBADJ	TRU1216	131.39	123.17	110.86	94.37	76.41	56.12
203630		YBADJ	TRU1216	34.12	11.09	-12.28	-35.27	-57.19	-77.38
203631									
203632		YBADJ	TRU1217	-92.67	-108.00	-120.05	-128.45	-132.95	-133.41
203633		YBADJ	TRU1217	-129.82	-122.28	-110.67	-94.90	-77.62	-57.99
203634		YBADJ	TRU1217	-36.60	-14.10	8.84	31.50	53.21	73.30
203635		YBADJ	TRU1217	92.67	108.00	120.05	128.45	132.95	133.41
203636		YBADJ	TRU1217	129.82	122.28	110.67	94.90	77.62	57.99
203637		YBADJ	TRU1217	36.60	14.10	-8.84	-31.50	-53.21	-73.30
203638									
203639		YBADJ	TRU1218	-88.67	-104.20	-116.57	-125.39	-130.40	-131.45
203640		YBADJ	TRU1218	-128.51	-121.66	-110.76	-95.69	-79.10	-60.11
203641		YBADJ	TRU1218	-39.29	-17.27	5.27	27.65	49.19	69.23
203642		YBADJ	TRU1218	88.67	104.20	116.57	125.39	130.40	131.45
203643		YBADJ	TRU1218	128.51	121.66	110.76	95.69	79.10	60.11
203644		YBADJ	TRU1218	39.29	17.27	-5.27	-27.65	-49.19	-69.23
203645									
203646		YBADJ	TRU1219	-84.55	-100.26	-112.91	-122.14	-127.65	-129.29
203647		YBADJ	TRU1219	-127.00	-120.85	-110.67	-96.33	-80.44	-62.11
203648		YBADJ	TRU1219	-41.90	-20.41	1.70	23.76	45.09	65.06
203649		YBADJ	TRU1219	84.55	100.26	112.91	122.14	127.65	129.29
203650		YBADJ	TRU1219	127.00	120.85	110.67	96.33	80.44	62.11
203651		YBADJ	TRU1219	41.90	20.41	-1.70	-23.76	-45.09	-65.06
203652									
203653		YBADJ	TRU1220	-49.02	-66.33	-81.63	-94.44	-104.39	-111.17
203654		YBADJ	TRU1220	-114.56	-114.48	-110.56	-102.48	-92.67	-80.05
203655		YBADJ	TRU1220	-64.99	-47.96	-29.47	-10.09	9.60	29.00
203656		YBADJ	TRU1220	49.02	66.33	81.63	94.44	104.39	111.17
203657		YBADJ	TRU1220	114.56	114.48	110.57	102.48	92.67	80.05
203658		YBADJ	TRU1220	64.99	47.96	29.47	10.09	-9.60	-29.00
203659									
203660		YBADJ	TRU1221	-72.94	-89.19	-102.73	-113.14	-120.12	-123.45
203661		YBADJ	TRU1221	-123.03	-118.87	-110.74	-98.45	-84.54	-68.07
203662		YBADJ	TRU1221	-49.54	-29.49	-8.55	12.65	33.46	53.26
203663		YBADJ	TRU1221	72.94	89.19	102.73	113.14	120.12	123.45
203664		YBADJ	TRU1221	123.03	118.87	110.74	98.45	84.54	68.07
203665		YBADJ	TRU1221	49.54	29.49	8.55	-12.65	-33.46	-53.26
203666									
203667		YBADJ	TRU1222	-68.92	-85.34	-99.16	-109.97	-117.44	-121.34
203668		YBADJ	TRU1222	-121.55	-118.07	-110.65	-99.06	-85.85	-70.03
203669		YBADJ	TRU1222	-52.08	-32.55	-12.03	8.85	29.47	49.19
203670		YBADJ	TRU1222	68.92	85.34	99.16	109.97	117.44	121.34
203671		YBADJ	TRU1222	121.55	118.07	110.65	99.06	85.85	70.03
203672		YBADJ	TRU1222	52.08	32.55	12.03	-8.85	-29.47	-49.19
203673									
203674		YBADJ	TRU1223	-65.19	-81.80	-95.91	-107.12	-115.06	-119.52
203675		YBADJ	TRU1223	-120.34	-117.50	-110.74	-99.81	-87.24	-72.01

203676	YBADJ	TRU1223	-54.59	-35.52	-15.37	5.25	25.71	45.39
203677	YBADJ	TRU1223	65.19	81.80	95.91	107.12	115.06	119.52
203678	YBADJ	TRU1223	120.34	117.50	110.74	99.81	87.24	72.01
203679	YBADJ	TRU1223	54.59	35.52	15.37	-5.25	-25.71	-45.39
203680								
203681	YBADJ	TRU1224	-61.14	-77.90	-92.29	-103.87	-112.30	-117.32
203682	YBADJ	TRU1224	-118.77	-116.62	-110.56	-100.34	-88.46	-73.89
203683	YBADJ	TRU1224	-57.08	-38.53	-18.81	1.48	21.72	41.31
203684	YBADJ	TRU1224	61.14	77.90	92.29	103.87	112.30	117.32
203685	YBADJ	TRU1224	118.77	116.62	110.57	100.34	88.46	73.89
203686	YBADJ	TRU1224	57.08	38.53	18.81	-1.48	-21.72	-41.31
203687								
203688	YBADJ	TRU1225	-57.15	-74.11	-88.81	-100.81	-109.76	-115.36
203689	YBADJ	TRU1225	-117.46	-116.00	-110.65	-101.14	-89.94	-76.01
203690	YBADJ	TRU1225	-59.76	-41.71	-22.38	-2.38	17.70	37.24
203691	YBADJ	TRU1225	57.15	74.11	88.81	100.81	109.76	115.36
203692	YBADJ	TRU1225	117.46	116.00	110.65	101.14	89.94	76.01
203693	YBADJ	TRU1225	59.76	41.71	22.38	2.38	-17.70	-37.24
203694								
203695	YBADJ	TRU1226	-53.03	-70.16	-85.15	-97.56	-107.01	-113.20
203696	YBADJ	TRU1226	-115.95	-115.18	-110.56	-101.77	-91.28	-78.01
203697	YBADJ	TRU1226	-62.38	-44.84	-25.95	-6.26	13.61	33.07
203698	YBADJ	TRU1226	53.03	70.16	85.15	97.56	107.01	113.20
203699	YBADJ	TRU1226	115.95	115.18	110.57	101.77	91.28	78.01
203700	YBADJ	TRU1226	62.38	44.84	25.95	6.26	-13.61	-33.07
203701								
203702	YBADJ	TRU1227	-17.70	-36.47	-54.13	-70.14	-84.02	-95.35
203703	YBADJ	TRU1227	-103.78	-109.06	-110.67	-108.11	-103.66	-96.05
203704	YBADJ	TRU1227	-85.53	-72.41	-57.08	-40.03	-21.75	-2.82
203705	YBADJ	TRU1227	17.70	36.47	54.13	70.14	84.02	95.35
203706	YBADJ	TRU1227	103.78	109.06	110.67	108.11	103.66	96.05
203707	YBADJ	TRU1227	85.53	72.41	57.08	40.03	21.75	2.82
203708								
203709	YBADJ	TRU1228	-41.63	-59.33	-75.23	-88.85	-99.76	-107.64
203710	YBADJ	TRU1228	-112.26	-113.46	-110.86	-104.09	-95.54	-84.09
203711	YBADJ	TRU1228	-70.08	-53.95	-36.17	-17.30	2.10	21.44
203712	YBADJ	TRU1228	41.63	59.33	75.23	88.85	99.76	107.65
203713	YBADJ	TRU1228	112.26	113.46	110.86	104.09	95.54	84.09
203714	YBADJ	TRU1228	70.08	53.95	36.17	17.30	-2.10	-21.44
203715								
203716	YBADJ	TRU1229	-37.60	-55.47	-71.66	-85.66	-97.07	-105.52
203717	YBADJ	TRU1229	-110.77	-112.65	-110.76	-104.70	-96.84	-86.04
203718	YBADJ	TRU1229	-72.62	-57.00	-39.64	-21.09	-1.89	17.37
203719	YBADJ	TRU1229	37.60	55.47	71.66	85.66	97.07	105.52
203720	YBADJ	TRU1229	110.77	112.65	110.76	104.70	96.84	86.04
203721	YBADJ	TRU1229	72.62	57.00	39.64	21.09	1.89	-17.37
203722								
203723	YBADJ	TRU1230	-33.88	-51.94	-68.42	-82.82	-94.70	-103.71
203724	YBADJ	TRU1230	-109.57	-112.09	-110.86	-105.46	-98.23	-88.02
203725	YBADJ	TRU1230	-75.14	-59.97	-42.99	-24.69	-5.65	13.57
203726	YBADJ	TRU1230	33.88	51.94	68.42	82.82	94.70	103.71
203727	YBADJ	TRU1230	109.57	112.09	110.86	105.46	98.23	88.02
203728	YBADJ	TRU1230	75.14	59.97	42.99	24.69	5.65	-13.57
203729								
203730	YBADJ	TRU1231	-29.84	-48.05	-64.80	-79.58	-91.94	-101.51
203731	YBADJ	TRU1231	-108.00	-111.20	-110.67	-105.98	-99.45	-89.89
203732	YBADJ	TRU1231	-77.61	-62.97	-46.42	-28.45	-9.62	9.50
203733	YBADJ	TRU1231	29.84	48.05	64.80	79.58	91.94	101.51
203734	YBADJ	TRU1231	108.00	111.20	110.67	105.98	99.45	89.89
203735	YBADJ	TRU1231	77.61	62.97	46.42	28.45	9.62	-9.50
203736								
203737	YBADJ	TRU1232	-25.83	-44.24	-61.31	-76.51	-89.39	-99.55
203738	YBADJ	TRU1232	-106.68	-110.58	-110.76	-106.77	-100.93	-92.01
203739	YBADJ	TRU1232	-80.30	-66.15	-49.99	-32.32	-13.65	5.42
203740	YBADJ	TRU1232	25.83	44.24	61.31	76.51	89.39	99.55
203741	YBADJ	TRU1232	106.68	110.58	110.76	106.77	100.93	92.01

203742	YBADJ	TRU1232	80.30	66.15	49.99	32.32	13.66	-5.42
203743								
203744	YBADJ	TRU1233	-21.71	-40.29	-57.65	-73.26	-86.64	-97.39
203745	YBADJ	TRU1233	-105.17	-109.77	-110.67	-107.41	-102.27	-94.02
203746	YBADJ	TRU1233	-82.91	-69.29	-53.56	-36.20	-17.75	1.25
203747	YBADJ	TRU1233	21.71	40.29	57.65	73.26	86.64	97.39
203748	YBADJ	TRU1233	105.17	109.77	110.67	107.41	102.27	94.02
203749	YBADJ	TRU1233	82.91	69.29	53.56	36.20	17.75	-1.25
203750								
203751	YBADJ	TRU1234	13.57	-6.69	-26.74	-45.98	-63.82	-79.72
203752	YBADJ	TRU1234	-93.20	-103.85	-110.99	-113.95	-114.84	-112.24
203753	YBADJ	TRU1234	-106.22	-96.98	-84.79	-70.03	-53.14	-34.63
203754	YBADJ	TRU1234	-13.57	6.69	26.74	45.98	63.82	79.72
203755	YBADJ	TRU1234	93.20	103.85	110.99	113.95	114.84	112.24
203756	YBADJ	TRU1234	106.22	96.98	84.79	70.03	53.14	34.63
203757								
203758	YBADJ	TRU1235	-10.37	-29.56	-47.85	-64.69	-79.57	-92.02
203759	YBADJ	TRU1235	-101.68	-108.25	-111.18	-109.93	-106.72	-100.27
203760	YBADJ	TRU1235	-90.77	-78.51	-63.87	-47.29	-29.27	-10.36
203761	YBADJ	TRU1235	10.37	29.56	47.85	64.69	79.57	92.02
203762	YBADJ	TRU1235	101.68	108.25	111.18	109.93	106.72	100.27
203763	YBADJ	TRU1235	90.77	78.51	63.87	47.29	29.27	10.36
203764								
203765	YBADJ	TRU1236	-6.33	-25.69	-44.27	-61.50	-76.87	-89.90
203766	YBADJ	TRU1236	-100.19	-107.45	-111.08	-110.54	-108.02	-102.22
203767	YBADJ	TRU1236	-93.31	-81.57	-67.35	-51.09	-33.27	-14.44
203768	YBADJ	TRU1236	6.33	25.69	44.27	61.50	76.87	89.90
203769	YBADJ	TRU1236	100.19	107.45	111.08	110.54	108.02	102.22
203770	YBADJ	TRU1236	93.31	81.57	67.35	51.09	33.27	14.44
203771								
203772	YBADJ	TRU1237	-2.61	-22.15	-41.03	-58.66	-74.50	-88.08
203773	YBADJ	TRU1237	-98.99	-106.89	-111.18	-111.29	-109.41	-104.21
203774	YBADJ	TRU1237	-95.83	-84.55	-70.69	-54.69	-37.03	-18.24
203775	YBADJ	TRU1237	2.61	22.15	41.03	58.66	74.50	88.08
203776	YBADJ	TRU1237	98.99	106.89	111.18	111.29	109.41	104.21
203777	YBADJ	TRU1237	95.83	84.55	70.69	54.69	37.03	18.24
203778								
203779	YBADJ	TRU1238	1.43	-18.26	-37.41	-55.42	-71.74	-85.88
203780	YBADJ	TRU1238	-97.42	-105.99	-110.99	-111.81	-110.63	-106.08
203781	YBADJ	TRU1238	-98.30	-87.54	-74.12	-58.45	-41.00	-22.31
203782	YBADJ	TRU1238	-1.43	18.26	37.41	55.42	71.74	85.88
203783	YBADJ	TRU1238	97.42	105.99	110.99	111.81	110.63	106.08
203784	YBADJ	TRU1238	98.30	87.54	74.12	58.45	41.00	22.31
203785								
203786	YBADJ	TRU1239	5.44	-14.46	-33.92	-52.35	-69.19	-83.92
203787	YBADJ	TRU1239	-96.11	-105.37	-111.08	-112.61	-112.11	-108.19
203788	YBADJ	TRU1239	-100.99	-90.73	-77.70	-62.32	-45.04	-26.39
203789	YBADJ	TRU1239	-5.44	14.46	33.92	52.35	69.19	83.92
203790	YBADJ	TRU1239	96.11	105.37	111.08	112.61	112.11	108.19
203791	YBADJ	TRU1239	100.99	90.73	77.70	62.32	45.04	26.39
203792								
203793	YBADJ	TRU1240	9.55	-10.52	-30.27	-49.10	-66.44	-81.76
203794	YBADJ	TRU1240	-94.60	-104.56	-110.99	-113.24	-113.44	-110.20
203795	YBADJ	TRU1240	-103.60	-93.86	-81.26	-66.19	-49.12	-30.55
203796	YBADJ	TRU1240	-9.55	10.52	30.27	49.10	66.44	81.76
203797	YBADJ	TRU1240	94.60	104.56	110.99	113.24	113.44	110.20
203798	YBADJ	TRU1240	103.60	93.86	81.26	66.19	49.12	30.55
203799								
203800	YBADJ	TRU1241	44.87	23.14	0.71	-21.74	-43.53	-63.99
203801	YBADJ	TRU1241	-82.52	-98.53	-111.20	-119.69	-125.92	-128.33
203802	YBADJ	TRU1241	-126.84	-121.49	-112.45	-100.00	-84.51	-66.45
203803	YBADJ	TRU1241	-44.87	-23.14	-0.71	21.74	43.53	63.99
203804	YBADJ	TRU1241	82.52	98.53	111.20	119.69	125.92	128.33
203805	YBADJ	TRU1241	126.84	121.49	112.45	100.00	84.51	66.45
203806								
203807	YBADJ	TRU1242	20.93	0.27	-20.40	-40.45	-59.27	-76.29

203808	YBADJ	TRU1242	-91.00	-102.93	-111.39	-115.66	-117.80	-116.36
203809	YBADJ	TRU1242	-111.38	-103.02	-91.53	-77.26	-60.64	-42.18
203810	YBADJ	TRU1242	-20.93	-0.27	20.40	40.45	59.27	76.29
203811	YBADJ	TRU1242	91.00	102.93	111.39	115.66	117.80	116.36
203812	YBADJ	TRU1242	111.38	103.02	91.53	77.26	60.64	42.18
203813								
203814	YBADJ	TRU1243	24.97	4.14	-16.82	-37.27	-56.58	-74.18
203815	YBADJ	TRU1243	-89.52	-102.14	-111.30	-116.28	-119.11	-118.32
203816	YBADJ	TRU1243	-113.94	-106.09	-95.02	-81.06	-64.64	-46.26
203817	YBADJ	TRU1243	-24.97	-4.14	16.82	37.27	56.58	74.18
203818	YBADJ	TRU1243	89.52	102.14	111.30	116.28	119.11	118.32
203819	YBADJ	TRU1243	113.94	106.09	95.02	81.06	64.64	46.26
203820								
203821	YBADJ	TRU1244	28.68	7.67	-13.58	-34.42	-54.21	-72.36
203822	YBADJ	TRU1244	-88.31	-101.57	-111.39	-117.02	-120.49	-120.29
203823	YBADJ	TRU1244	-116.44	-109.05	-98.35	-84.66	-68.39	-50.05
203824	YBADJ	TRU1244	-28.68	-7.67	13.58	34.42	54.21	72.36
203825	YBADJ	TRU1244	88.31	101.57	111.39	117.02	120.49	120.29
203826	YBADJ	TRU1244	116.44	109.05	98.35	84.66	68.39	50.05
203827								
203828	YBADJ	TRU1245	32.73	11.57	-9.96	-31.17	-51.45	-70.15
203829	YBADJ	TRU1245	-86.73	-100.67	-111.20	-117.55	-121.71	-122.17
203830	YBADJ	TRU1245	-118.92	-112.05	-101.79	-88.42	-72.38	-54.13
203831	YBADJ	TRU1245	-32.73	-11.57	9.96	31.17	51.45	70.15
203832	YBADJ	TRU1245	86.73	100.67	111.20	117.55	121.71	122.17
203833	YBADJ	TRU1245	118.92	112.05	101.79	88.42	72.38	54.13
203834								
203835	YBADJ	TRU1246	36.73	15.36	-6.48	-28.12	-48.91	-68.21
203836	YBADJ	TRU1246	-85.43	-100.06	-111.30	-118.35	-123.19	-124.29
203837	YBADJ	TRU1246	-121.61	-115.24	-105.36	-92.28	-76.40	-58.20
203838	YBADJ	TRU1246	-36.73	-15.36	6.48	28.12	48.91	68.21
203839	YBADJ	TRU1246	85.43	100.06	111.30	118.35	123.19	124.29
203840	YBADJ	TRU1246	121.61	115.24	105.36	92.28	76.40	58.20
203841								
203842	YBADJ	TRU1247	40.85	19.31	-2.82	-24.86	-46.15	-66.03
203843	YBADJ	TRU1247	-83.91	-99.24	-111.20	-118.98	-124.52	-126.29
203844	YBADJ	TRU1247	-124.21	-118.37	-108.92	-96.17	-80.49	-62.37
203845	YBADJ	TRU1247	-40.85	-19.31	2.82	24.86	46.15	66.03
203846	YBADJ	TRU1247	83.91	99.24	111.20	118.98	124.52	126.29
203847	YBADJ	TRU1247	124.21	118.37	108.92	96.17	80.49	62.37
203848								
203849	YBADJ	TRU1248	76.03	52.85	28.07	2.43	-23.28	-48.29
203850	YBADJ	TRU1248	-71.83	-93.18	-111.36	-125.33	-136.89	-144.29
203851	YBADJ	TRU1248	-147.31	-145.85	-139.96	-129.81	-115.72	-98.12
203852	YBADJ	TRU1248	-76.03	-52.85	-28.07	-2.43	23.28	48.29
203853	YBADJ	TRU1248	71.83	93.18	111.36	125.33	136.89	144.29
203854	YBADJ	TRU1248	147.31	145.85	139.96	129.81	115.72	98.12
203855								
203856	YBADJ	TRU1249	52.11	29.99	6.97	-16.27	-39.02	-60.58
203857	YBADJ	TRU1249	-80.29	-97.57	-111.53	-121.30	-128.76	-132.32
203858	YBADJ	TRU1249	-131.85	-127.38	-119.04	-107.08	-91.86	-73.86
203859	YBADJ	TRU1249	-52.11	-29.99	-6.97	16.27	39.02	60.58
203860	YBADJ	TRU1249	80.29	97.57	111.53	121.30	128.76	132.32
203861	YBADJ	TRU1249	131.85	127.38	119.04	107.08	91.86	73.86
203862								
203863	YBADJ	TRU1250	56.13	33.85	10.54	-13.10	-36.33	-58.46
203864	YBADJ	TRU1250	-78.82	-96.78	-111.45	-121.92	-130.07	-134.28
203865	YBADJ	TRU1250	-134.40	-130.44	-122.52	-110.87	-95.86	-77.93
203866	YBADJ	TRU1250	-56.13	-33.85	-10.54	13.10	36.33	58.46
203867	YBADJ	TRU1250	78.82	96.78	111.45	121.92	130.07	134.28
203868	YBADJ	TRU1250	134.40	130.44	122.52	110.87	95.86	77.93
203869								
203870	YBADJ	TRU1251	59.86	37.39	13.78	-10.24	-33.96	-56.64
203871	YBADJ	TRU1251	-77.60	-96.20	-111.54	-122.66	-131.46	-136.25
203872	YBADJ	TRU1251	-136.91	-133.41	-125.85	-114.47	-99.61	-81.73
203873	YBADJ	TRU1251	-59.86	-37.39	-13.78	10.24	33.96	56.64

203874	YBADJ	TRU1251	77.60	96.20	111.54	122.66	131.46	136.25
203875	YBADJ	TRU1251	136.91	133.41	125.85	114.47	99.61	81.73
203876								
203877	YBADJ	TRU1252	63.91	41.28	17.40	-7.00	-31.20	-54.44
203878	YBADJ	TRU1252	-76.04	-95.32	-111.36	-123.20	-132.68	-138.14
203879	YBADJ	TRU1252	-139.40	-136.42	-129.30	-118.25	-103.60	-85.81
203880	YBADJ	TRU1252	-63.91	-41.28	-17.40	7.00	31.20	54.44
203881	YBADJ	TRU1252	76.04	95.32	111.36	123.20	132.68	138.14
203882	YBADJ	TRU1252	139.40	136.42	129.30	118.25	103.60	85.81
203883								
203884	YBADJ	TRU1253	67.90	45.08	20.88	-3.94	-28.65	-52.49
203885	YBADJ	TRU1253	-74.73	-94.70	-111.45	-123.99	-134.16	-140.25
203886	YBADJ	TRU1253	-142.08	-139.59	-132.87	-122.10	-107.63	-89.88
203887	YBADJ	TRU1253	-67.90	-45.08	-20.88	3.94	28.65	52.49
203888	YBADJ	TRU1253	74.73	94.70	111.45	123.99	134.16	140.25
203889	YBADJ	TRU1253	142.08	139.59	132.87	122.10	107.63	89.88
203890								
203891	YBADJ	TRU1254	72.02	49.03	24.54	-0.69	-25.90	-50.32
203892	YBADJ	TRU1254	-73.22	-93.89	-111.36	-124.63	-135.50	-142.26
203893	YBADJ	TRU1254	-144.69	-142.73	-136.43	-125.99	-111.72	-94.05
203894	YBADJ	TRU1254	-72.02	-49.03	-24.54	0.69	25.90	50.32
203895	YBADJ	TRU1254	73.22	93.89	111.36	124.63	135.50	142.26
203896	YBADJ	TRU1254	144.69	142.73	136.43	125.99	111.72	94.05
203897								
203898	YBADJ	TRU1255	107.25	82.59	55.42	26.57	-3.09	-32.66
203899	YBADJ	TRU1255	-61.23	-87.94	-111.64	-131.12	-148.01	-160.41
203900	YBADJ	TRU1255	-167.93	-170.35	-167.59	-159.74	-147.04	-129.87
203901	YBADJ	TRU1255	-107.25	-82.59	-55.42	-26.57	3.09	32.66
203902	YBADJ	TRU1255	61.23	87.94	111.64	131.12	148.01	160.41
203903	YBADJ	TRU1255	167.93	170.35	167.59	159.74	147.04	129.87
203904								
203905	YBADJ	TRU1256	83.32	59.73	34.32	7.86	-18.83	-44.95
203906	YBADJ	TRU1256	-69.71	-92.34	-111.82	-127.10	-139.90	-148.44
203907	YBADJ	TRU1256	-152.48	-151.89	-146.68	-137.01	-123.18	-105.61
203908	YBADJ	TRU1256	-83.33	-59.73	-34.32	-7.86	18.83	44.95
203909	YBADJ	TRU1256	69.71	92.34	111.83	127.10	139.90	148.44
203910	YBADJ	TRU1256	152.48	151.89	146.68	137.01	123.18	105.61
203911								
203912	YBADJ	TRU1257	87.35	63.59	37.89	11.04	-16.14	-42.83
203913	YBADJ	TRU1257	-68.22	-91.54	-111.73	-127.70	-141.19	-150.39
203914	YBADJ	TRU1257	-155.02	-154.94	-150.15	-140.80	-127.17	-109.68
203915	YBADJ	TRU1257	-87.35	-63.59	-37.89	-11.04	16.14	42.83
203916	YBADJ	TRU1257	68.22	91.54	111.73	127.70	141.19	150.39
203917	YBADJ	TRU1257	155.02	154.94	150.15	140.80	127.17	109.68
203918								
203919	YBADJ	TRU1258	91.08	67.12	41.13	13.89	-13.77	-41.02
203920	YBADJ	TRU1258	-67.01	-90.98	-111.82	-128.46	-142.59	-152.38
203921	YBADJ	TRU1258	-157.54	-157.92	-153.49	-144.41	-130.93	-113.48
203922	YBADJ	TRU1258	-91.08	-67.12	-41.13	-13.89	13.77	41.02
203923	YBADJ	TRU1258	67.01	90.98	111.83	128.46	142.59	152.38
203924	YBADJ	TRU1258	157.54	157.92	153.49	144.41	130.93	113.48
203925								
203926	YBADJ	TRU1259	95.12	71.01	44.75	17.13	-11.01	-38.82
203927	YBADJ	TRU1259	-65.44	-90.08	-111.64	-128.98	-143.80	-154.25
203928	YBADJ	TRU1259	-160.01	-160.91	-156.92	-148.17	-134.91	-117.55
203929	YBADJ	TRU1259	-95.12	-71.01	-44.75	-17.13	11.01	38.82
203930	YBADJ	TRU1259	65.44	90.08	111.64	128.98	143.80	154.25
203931	YBADJ	TRU1259	160.01	160.91	156.92	148.17	134.91	117.55
203932								
203933	YBADJ	TRU1260	99.12	74.82	48.24	20.20	-8.46	-36.85
203934	YBADJ	TRU1260	-64.13	-89.46	-111.73	-129.78	-145.28	-156.37
203935	YBADJ	TRU1260	-162.70	-164.10	-160.50	-152.03	-138.94	-121.63
203936	YBADJ	TRU1260	-99.12	-74.82	-48.24	-20.20	8.46	36.85
203937	YBADJ	TRU1260	64.13	89.46	111.73	129.78	145.28	156.37
203938	YBADJ	TRU1260	162.70	164.10	160.50	152.03	138.94	121.63
203939								

203940	YBADJ	TRU1261	103.24	78.77	51.90	23.45	-5.71	-34.69
203941	YBADJ	TRU1261	-62.62	-88.65	-111.64	-130.42	-146.62	-158.38
203942	YBADJ	TRU1261	-165.32	-167.23	-164.07	-155.92	-143.03	-125.80
203943	YBADJ	TRU1261	-103.24	-78.77	-51.90	-23.45	5.71	34.69
203944	YBADJ	TRU1261	62.62	88.65	111.64	130.42	146.62	158.38
203945	YBADJ	TRU1261	165.32	167.23	164.07	155.92	143.03	125.80
203946								
203947	YBADJ	TRU1262	138.68	112.61	83.11	51.09	17.51	-16.59
203948	YBADJ	TRU1262	-50.19	-82.27	-111.50	-136.52	-158.79	-176.23
203949	YBADJ	TRU1262	-188.32	-194.69	-195.14	-189.66	-178.42	-161.76
203950	YBADJ	TRU1262	-138.68	-112.61	-83.11	-51.09	-17.51	16.59
203951	YBADJ	TRU1262	50.19	82.27	111.50	136.52	158.79	176.23
203952	YBADJ	TRU1262	188.32	194.69	195.14	189.66	178.42	161.76
203953								
203954	YBADJ	TRU1263	114.76	89.75	62.01	32.39	1.78	-28.88
203955	YBADJ	TRU1263	-58.66	-86.66	-111.68	-132.49	-150.66	-164.26
203956	YBADJ	TRU1263	-172.87	-176.22	-174.22	-166.93	-154.56	-137.50
203957	YBADJ	TRU1263	-114.76	-89.75	-62.01	-32.39	-1.78	28.88
203958	YBADJ	TRU1263	58.66	86.66	111.68	132.49	150.66	164.26
203959	YBADJ	TRU1263	172.87	176.22	174.22	166.93	154.56	137.50
203960								
203961	YBADJ	TRU1264	118.78	93.60	65.58	35.56	4.47	-26.76
203962	YBADJ	TRU1264	-57.18	-85.86	-111.58	-133.10	-151.97	-166.22
203963	YBADJ	TRU1264	-175.41	-179.28	-177.70	-170.72	-158.55	-141.57
203964	YBADJ	TRU1264	-118.78	-93.60	-65.58	-35.56	-4.47	26.76
203965	YBADJ	TRU1264	57.18	85.86	111.59	133.10	151.97	166.22
203966	YBADJ	TRU1264	175.41	179.28	177.70	170.72	158.55	141.57
203967								
203968	YBADJ	TRU1265	122.51	97.14	68.83	38.42	6.84	-24.94
203969	YBADJ	TRU1265	-55.97	-85.29	-111.68	-133.85	-153.35	-168.19
203970	YBADJ	TRU1265	-177.93	-182.25	-181.04	-174.32	-162.31	-145.37
203971	YBADJ	TRU1265	-122.51	-97.14	-68.83	-38.42	-6.84	24.94
203972	YBADJ	TRU1265	55.97	85.29	111.68	133.85	153.35	168.19
203973	YBADJ	TRU1265	177.93	182.25	181.04	174.32	162.31	145.37
203974								
203975	YBADJ	TRU1266	126.56	101.04	72.45	41.66	9.60	-22.75
203976	YBADJ	TRU1266	-54.40	-84.41	-111.50	-134.38	-154.58	-170.08
203977	YBADJ	TRU1266	-180.41	-185.26	-184.48	-178.10	-166.30	-149.45
203978	YBADJ	TRU1266	-126.56	-101.04	-72.45	-41.66	-9.60	22.75
203979	YBADJ	TRU1266	54.40	84.41	111.50	134.38	154.58	170.08
203980	YBADJ	TRU1266	180.41	185.26	184.48	178.10	166.30	149.45
203981								
203982	YBADJ	TRU1267	130.55	104.83	75.93	44.72	12.15	-20.79
203983	YBADJ	TRU1267	-53.09	-83.79	-111.58	-135.18	-156.06	-172.19
203984	YBADJ	TRU1267	-183.10	-188.44	-188.05	-181.95	-170.32	-153.52
203985	YBADJ	TRU1267	-130.55	-104.83	-75.93	-44.72	-12.15	20.79
203986	YBADJ	TRU1267	53.09	83.79	111.59	135.18	156.06	172.19
203987	YBADJ	TRU1267	183.10	188.44	188.05	181.95	170.32	153.52
203988								
203989	YBADJ	TRU1268	134.67	108.78	79.58	47.97	14.90	-18.63
203990	YBADJ	TRU1268	-51.58	-82.98	-111.50	-135.81	-157.40	-174.20
203991	YBADJ	TRU1268	-185.71	-191.57	-191.62	-185.84	-174.41	-157.69
203992	YBADJ	TRU1268	-134.67	-108.78	-79.58	-47.97	-14.90	18.63
203993	YBADJ	TRU1268	51.58	82.98	111.50	135.81	157.40	174.20
203994	YBADJ	TRU1268	185.71	191.57	191.62	185.84	174.41	157.69
203995								
203996	YBADJ	TRU1269	170.07	142.55	110.69	75.47	37.96	-0.71
203997	YBADJ	TRU1269	-39.35	-76.80	-111.57	-142.13	-169.76	-192.24
203998	YBADJ	TRU1269	-208.87	-219.16	-222.79	-219.65	-209.84	-193.65
203999	YBADJ	TRU1269	-170.07	-142.55	-110.69	-75.47	-37.96	0.71
204000	YBADJ	TRU1269	39.35	76.80	111.57	142.13	169.76	192.24
204001	YBADJ	TRU1269	208.87	219.16	222.79	219.65	209.84	193.65
204002								
204003	YBADJ	TRU1270	146.15	119.69	89.59	56.77	22.22	-13.00
204004	YBADJ	TRU1270	-47.83	-81.20	-111.76	-138.10	-161.64	-180.27
204005	YBADJ	TRU1270	-193.43	-200.70	-201.88	-196.92	-185.98	-169.39

204006	YBADJ	TRU1270	-146.15	-119.69	-89.59	-56.77	-22.22	13.00
204007	YBADJ	TRU1270	47.83	81.20	111.76	138.10	161.64	180.27
204008	YBADJ	TRU1270	193.43	200.70	201.88	196.92	185.98	169.39
204009								
204010	YBADJ	TRU1271	150.17	123.54	93.16	59.95	24.91	-10.88
204011	YBADJ	TRU1271	-46.34	-80.39	-111.65	-138.71	-162.94	-182.22
204012	YBADJ	TRU1271	-195.97	-203.76	-205.35	-200.71	-189.97	-173.46
204013	YBADJ	TRU1271	-150.17	-123.54	-93.16	-59.95	-24.91	10.88
204014	YBADJ	TRU1271	46.34	80.39	111.66	138.71	162.94	182.22
204015	YBADJ	TRU1271	195.97	203.76	205.35	200.71	189.97	173.46
204016								
204017	YBADJ	TRU1272	153.90	127.08	96.40	62.79	27.28	-9.07
204018	YBADJ	TRU1272	-45.14	-79.83	-111.76	-139.47	-164.34	-184.21
204019	YBADJ	TRU1272	-198.49	-206.73	-208.69	-204.32	-193.73	-177.26
204020	YBADJ	TRU1272	-153.90	-127.08	-96.40	-62.79	-27.28	9.07
204021	YBADJ	TRU1272	45.14	79.83	111.76	139.47	164.34	184.21
204022	YBADJ	TRU1272	198.49	206.73	208.69	204.32	193.73	177.26
204023								
204024	YBADJ	TRU1273	157.95	130.98	100.03	66.04	30.05	-6.86
204025	YBADJ	TRU1273	-43.56	-78.94	-111.57	-139.99	-165.55	-186.08
204026	YBADJ	TRU1273	-200.96	-209.73	-212.13	-208.09	-197.72	-181.34
204027	YBADJ	TRU1273	-157.95	-130.98	-100.03	-66.04	-30.05	6.86
204028	YBADJ	TRU1273	43.56	78.94	111.57	139.99	165.55	186.08
204029	YBADJ	TRU1273	200.96	209.73	212.13	208.09	197.72	181.34
204030								
204031	YBADJ	TRU1274	161.94	134.77	103.51	69.10	32.59	-4.90
204032	YBADJ	TRU1274	-42.25	-78.32	-111.65	-140.79	-167.03	-188.20
204033	YBADJ	TRU1274	-203.65	-212.91	-215.70	-211.94	-201.74	-185.41
204034	YBADJ	TRU1274	-161.94	-134.77	-103.51	-69.10	-32.59	4.90
204035	YBADJ	TRU1274	42.25	78.32	111.66	140.79	167.03	188.20
204036	YBADJ	TRU1274	203.65	212.91	215.70	211.94	201.74	185.41
204037								
204038	YBADJ	TRU1275	166.06	138.72	107.17	72.35	35.34	-2.74
204039	YBADJ	TRU1275	-40.74	-77.51	-111.57	-141.42	-168.37	-190.20
204040	YBADJ	TRU1275	-206.26	-216.05	-219.27	-215.83	-205.83	-189.58
204041	YBADJ	TRU1275	-166.06	-138.72	-107.17	-72.35	-35.34	2.74
204042	YBADJ	TRU1275	40.74	77.51	111.57	141.42	168.37	190.20
204043	YBADJ	TRU1275	206.26	216.05	219.27	215.83	205.83	189.58
204044								
204045	YBADJ	TRU1276	200.97	171.92	137.66	99.21	57.75	14.54
204046	YBADJ	TRU1276	-29.12	-71.90	-112.14	-148.15	-181.06	-208.47
204047	YBADJ	TRU1276	-229.54	-243.64	-250.33	-249.42	-240.93	-225.12
204048	YBADJ	TRU1276	-200.97	-171.92	-137.66	-99.21	-57.75	-14.53
204049	YBADJ	TRU1276	29.12	71.90	112.14	148.15	181.06	208.47
204050	YBADJ	TRU1276	229.54	243.64	250.33	249.42	240.93	225.12
204051								
204052	YBADJ	TRU1277	177.03	149.06	116.55	80.51	42.01	2.24
204053	YBADJ	TRU1277	-37.59	-76.29	-112.32	-144.12	-172.93	-196.49
204054	YBADJ	TRU1277	-214.08	-225.16	-229.40	-226.68	-217.06	-200.85
204055	YBADJ	TRU1277	-177.03	-149.06	-116.55	-80.51	-42.01	-2.24
204056	YBADJ	TRU1277	37.59	76.29	112.32	144.12	172.93	196.49
204057	YBADJ	TRU1277	214.08	225.16	229.40	226.68	217.06	200.85
204058								
204059	YBADJ	TRU1278	181.07	152.92	120.13	83.69	44.70	4.36
204060	YBADJ	TRU1278	-36.11	-75.49	-112.23	-144.74	-174.24	-198.45
204061	YBADJ	TRU1278	-216.63	-228.23	-232.89	-230.48	-221.06	-204.93
204062	YBADJ	TRU1278	-181.07	-152.92	-120.13	-83.69	-44.70	-4.36
204063	YBADJ	TRU1278	36.11	75.49	112.23	144.74	174.24	198.45
204064	YBADJ	TRU1278	216.63	228.23	232.89	230.48	221.06	204.93
204065								
204066	YBADJ	TRU1279	184.78	156.45	123.37	86.53	47.07	6.18
204067	YBADJ	TRU1279	-34.90	-74.92	-112.32	-145.48	-175.62	-200.42
204068	YBADJ	TRU1279	-219.14	-231.19	-236.22	-234.07	-224.81	-208.72
204069	YBADJ	TRU1279	-184.78	-156.45	-123.37	-86.53	-47.07	-6.18
204070	YBADJ	TRU1279	34.90	74.92	112.32	145.48	175.62	200.42
204071	YBADJ	TRU1279	219.14	231.19	236.22	234.07	224.81	208.72

204072								
204073		YBADJ	TRU1280	188.83	160.35	126.99	89.78	49.83	8.38
204074		YBADJ	TRU1280	-33.34	-74.04	-112.14	-146.01	-176.85	-202.31
204075		YBADJ	TRU1280	-221.62	-234.20	-239.66	-237.84	-228.80	-212.80
204076		YBADJ	TRU1280	-188.83	-160.35	-126.99	-89.78	-49.83	-8.38
204077		YBADJ	TRU1280	33.34	74.04	112.14	146.01	176.85	202.31
204078		YBADJ	TRU1280	221.62	234.20	239.66	237.84	228.80	212.80
204079									
204080		YBADJ	TRU1281	192.83	164.14	130.47	92.84	52.38	10.33
204081		YBADJ	TRU1281	-32.03	-73.42	-112.23	-146.81	-178.32	-204.42
204082		YBADJ	TRU1281	-224.31	-237.38	-243.23	-241.70	-232.82	-216.87
204083		YBADJ	TRU1281	-192.83	-164.14	-130.47	-92.84	-52.38	-10.33
204084		YBADJ	TRU1281	32.03	73.42	112.23	146.81	178.32	204.42
204085		YBADJ	TRU1281	224.31	237.38	243.23	241.70	232.82	216.87
204086									
204087		YBADJ	TRU1282	196.95	168.09	134.13	96.09	55.13	12.50
204088		YBADJ	TRU1282	-30.52	-72.60	-112.14	-147.45	-179.67	-206.43
204089		YBADJ	TRU1282	-226.92	-240.51	-246.80	-245.59	-236.91	-221.04
204090		YBADJ	TRU1282	-196.95	-168.09	-134.13	-96.09	-55.13	-12.49
204091		YBADJ	TRU1282	30.52	72.60	112.14	147.45	179.67	206.43
204092		YBADJ	TRU1282	226.92	240.51	246.80	245.59	236.91	221.04
204093									
204094		YBADJ	TRU1283	232.42	201.91	165.27	123.61	78.19	30.39
204095		YBADJ	TRU1283	-18.32	-66.48	-112.27	-153.84	-192.12	-224.57
204096		YBADJ	TRU1283	-250.19	-268.21	-278.08	-279.50	-272.43	-257.08
204097		YBADJ	TRU1283	-232.42	-201.91	-165.27	-123.61	-78.19	-30.39
204098		YBADJ	TRU1283	18.32	66.48	112.28	153.84	192.12	224.57
204099		YBADJ	TRU1283	250.19	268.21	278.08	279.50	272.43	257.08
204100									
204101		YBADJ	TRU1284	208.48	179.04	144.16	104.89	62.44	18.09
204102		YBADJ	TRU1284	-26.80	-70.89	-112.46	-149.81	-184.00	-212.60
204103		YBADJ	TRU1284	-234.74	-249.74	-257.16	-256.76	-248.56	-232.81
204104		YBADJ	TRU1284	-208.48	-179.04	-144.16	-104.89	-62.44	-18.09
204105		YBADJ	TRU1284	26.80	70.89	112.47	149.81	184.00	212.60
204106		YBADJ	TRU1284	234.74	249.74	257.16	256.76	248.56	232.81
204107									
204108		YBADJ	TRU1285	212.52	182.91	147.74	108.08	65.14	20.22
204109		YBADJ	TRU1285	-25.31	-70.08	-112.37	-150.42	-185.30	-214.55
204110		YBADJ	TRU1285	-237.28	-252.80	-260.64	-260.56	-252.56	-236.89
204111		YBADJ	TRU1285	-212.52	-182.91	-147.74	-108.08	-65.14	-20.22
204112		YBADJ	TRU1285	25.31	70.08	112.37	150.42	185.30	214.55
204113		YBADJ	TRU1285	237.28	252.80	260.64	260.56	252.56	236.89
204114									
204115		YBADJ	TRU1286	216.24	186.44	150.98	110.93	67.51	22.03
204116		YBADJ	TRU1286	-24.11	-69.52	-112.46	-151.18	-186.70	-216.54
204117		YBADJ	TRU1286	-239.80	-255.78	-263.98	-264.16	-256.32	-240.69
204118		YBADJ	TRU1286	-216.24	-186.44	-150.98	-110.93	-67.51	-22.03
204119		YBADJ	TRU1286	24.11	69.52	112.47	151.18	186.70	216.54
204120		YBADJ	TRU1286	239.80	255.78	263.98	264.16	256.32	240.69
204121									
204122		YBADJ	TRU1287	220.28	190.33	154.60	114.17	70.27	24.23
204123		YBADJ	TRU1287	-22.54	-68.62	-112.27	-151.70	-187.91	-218.41
204124		YBADJ	TRU1287	-242.27	-258.77	-267.41	-267.92	-260.30	-244.76
204125		YBADJ	TRU1287	-220.28	-190.33	-154.60	-114.17	-70.27	-24.23
204126		YBADJ	TRU1287	22.54	68.62	112.28	151.70	187.91	218.41
204127		YBADJ	TRU1287	242.27	258.77	267.41	267.92	260.30	244.76
204128									
204129		YBADJ	TRU1288	224.29	194.14	158.09	117.24	72.82	26.20
204130		YBADJ	TRU1288	-21.23	-68.00	-112.37	-152.50	-189.39	-220.53
204131		YBADJ	TRU1288	-244.96	-261.96	-270.99	-271.79	-264.33	-248.84
204132		YBADJ	TRU1288	-224.29	-194.14	-158.09	-117.24	-72.82	-26.20
204133		YBADJ	TRU1288	21.23	68.00	112.37	152.50	189.39	220.53
204134		YBADJ	TRU1288	244.96	261.96	270.99	271.79	264.33	248.84
204135									
204136		YBADJ	TRU1289	228.40	198.08	161.74	120.48	75.57	28.35
204137		YBADJ	TRU1289	-19.72	-67.19	-112.27	-153.13	-190.73	-222.53

204138	YBADJ	TRU1289	-247.57	-265.08	-274.55	-275.67	-268.41	-253.00
204139	YBADJ	TRU1289	-228.40	-198.08	-161.74	-120.48	-75.57	-28.35
204140	YBADJ	TRU1289	19.72	67.19	112.28	153.13	190.73	222.53
204141	YBADJ	TRU1289	247.57	265.08	274.55	275.67	268.41	253.00
204142								
204143	YBADJ	TRU1290	247.99	216.77	178.97	135.73	88.37	38.32
204144	YBADJ	TRU1290	-12.90	-63.72	-112.26	-156.57	-197.51	-232.46
204145	YBADJ	TRU1290	-260.34	-280.31	-291.76	-294.35	-288.00	-272.89
204146	YBADJ	TRU1290	-247.99	-216.77	-178.97	-135.73	-88.37	-38.32
204147	YBADJ	TRU1290	12.90	63.72	112.26	156.57	197.51	232.46
204148	YBADJ	TRU1290	260.34	280.31	291.76	294.35	288.00	272.89
204149								
204150	YBADJ	TRU1291	239.86	209.00	171.79	129.36	83.00	34.12
204151	YBADJ	TRU1291	-15.80	-65.24	-112.35	-155.23	-194.78	-228.41
204152	YBADJ	TRU1291	-255.11	-274.05	-284.67	-286.64	-279.90	-264.65
204153	YBADJ	TRU1291	-239.86	-209.00	-171.79	-129.36	-83.00	-34.12
204154	YBADJ	TRU1291	15.80	65.24	112.35	155.23	194.78	228.41
204155	YBADJ	TRU1291	255.11	274.05	284.67	286.64	279.90	264.65
204156								
204157	YBADJ	TRU1292	243.97	212.94	175.44	132.60	85.74	36.28
204158	YBADJ	TRU1292	-14.29	-64.43	-112.26	-155.86	-196.12	-230.42
204159	YBADJ	TRU1292	-257.72	-277.18	-288.23	-290.52	-283.98	-268.81
204160	YBADJ	TRU1292	-243.97	-212.94	-175.44	-132.60	-85.74	-36.28
204161	YBADJ	TRU1292	14.29	64.43	112.26	155.86	196.12	230.42
204162	YBADJ	TRU1292	257.72	277.18	288.23	290.52	283.98	268.81
204163								
204164	YBADJ	TRU1293	-236.39	-244.95	-246.07	-239.72	-226.08	-205.57
204165	YBADJ	TRU1293	-178.82	-146.63	-109.63	-68.50	-26.67	15.97
204166	YBADJ	TRU1293	58.12	98.51	135.90	169.17	197.29	219.42
204167	YBADJ	TRU1293	236.39	244.95	246.07	239.72	226.08	205.57
204168	YBADJ	TRU1293	178.82	146.63	109.63	68.50	26.67	-15.97
204169	YBADJ	TRU1293	-58.12	-98.51	-135.90	-169.17	-197.29	-219.42
204170								
204171	YBADJ	TRU1294	-260.31	-267.81	-267.17	-258.42	-241.81	-217.86
204172	YBADJ	TRU1294	-187.28	-151.02	-109.81	-64.46	-18.54	27.94
204173	YBADJ	TRU1294	73.58	116.98	156.82	191.90	221.15	243.68
204174	YBADJ	TRU1294	260.31	267.81	267.17	258.42	241.81	217.86
204175	YBADJ	TRU1294	187.28	151.02	109.81	64.46	18.54	-27.94
204176	YBADJ	TRU1294	-73.58	-116.98	-156.82	-191.90	-221.15	-243.68
204177								
204178	YBADJ	TRU1295	-256.29	-263.95	-263.60	-255.24	-239.12	-215.74
204179	YBADJ	TRU1295	-185.81	-150.22	-109.72	-65.08	-19.85	25.98
204180	YBADJ	TRU1295	71.03	113.92	153.34	188.11	217.16	239.61
204181	YBADJ	TRU1295	256.29	263.95	263.60	255.24	239.12	215.74
204182	YBADJ	TRU1295	185.81	150.22	109.72	65.08	19.85	-25.98
204183	YBADJ	TRU1295	-71.03	-113.92	-153.34	-188.11	-217.16	-239.61
204184								
204185	YBADJ	TRU1296	-252.56	-260.41	-260.36	-252.39	-236.75	-213.92
204186	YBADJ	TRU1296	-184.59	-149.65	-109.81	-65.83	-21.23	24.01
204187	YBADJ	TRU1296	68.52	110.95	150.00	184.51	213.40	235.81
204188	YBADJ	TRU1296	252.56	260.41	260.36	252.39	236.75	213.92
204189	YBADJ	TRU1296	184.59	149.65	109.81	65.83	21.23	-24.01
204190	YBADJ	TRU1296	-68.52	-110.95	-150.01	-184.51	-213.40	-235.81
204191								
204192	YBADJ	TRU1297	-248.52	-256.53	-256.74	-249.15	-234.00	-211.73
204193	YBADJ	TRU1297	-183.03	-148.77	-109.63	-66.36	-22.46	22.13
204194	YBADJ	TRU1297	66.04	107.94	146.57	180.74	209.42	231.74
204195	YBADJ	TRU1297	248.52	256.53	256.74	249.15	234.00	211.73
204196	YBADJ	TRU1297	183.03	148.77	109.63	66.36	22.46	-22.13
204197	YBADJ	TRU1297	-66.04	-107.94	-146.57	-180.74	-209.42	-231.74
204198								
204199	YBADJ	TRU1298	-244.52	-252.72	-253.25	-246.09	-231.44	-209.77
204200	YBADJ	TRU1298	-181.72	-148.15	-109.72	-67.16	-23.94	20.01
204201	YBADJ	TRU1298	63.35	104.76	142.99	176.88	205.39	227.66
204202	YBADJ	TRU1298	244.52	252.72	253.25	246.09	231.44	209.77
204203	YBADJ	TRU1298	181.72	148.15	109.72	67.16	23.94	-20.01

204204	YBADJ	TRU1298	-63.35	-104.76	-142.99	-176.88	-205.39	-227.66
204205								
204206	YBADJ	TRU1299	-240.39	-248.78	-249.60	-242.83	-228.69	-207.60
204207	YBADJ	TRU1299	-180.21	-147.33	-109.63	-67.79	-25.28	18.00
204208	YBADJ	TRU1299	60.74	101.62	139.43	172.99	201.30	223.49
204209	YBADJ	TRU1299	240.39	248.78	249.60	242.83	228.69	207.60
204210	YBADJ	TRU1299	180.21	147.33	109.63	67.79	25.28	-18.00
204211	YBADJ	TRU1299	-60.74	-101.62	-139.43	-172.99	-201.30	-223.49
204212								
204213	YBADJ	TRU1300	-267.91	-275.05	-273.83	-264.29	-246.73	-221.66
204214	YBADJ	TRU1300	-189.86	-152.29	-109.74	-63.05	-15.83	31.87
204215	YBADJ	TRU1300	78.60	122.94	163.55	199.19	228.77	251.41
204216	YBADJ	TRU1300	267.91	275.05	273.83	264.29	246.73	221.66
204217	YBADJ	TRU1300	189.86	152.29	109.74	63.05	15.83	-31.87
204218	YBADJ	TRU1300	-78.60	-122.94	-163.55	-199.19	-228.78	-251.41
204219								
204220	YBADJ	TRU1301	-287.81	-294.06	-291.37	-279.82	-259.78	-231.84
204221	YBADJ	TRU1301	-196.86	-155.90	-109.84	-59.64	-9.02	41.88
204222	YBADJ	TRU1301	91.50	138.34	180.99	218.13	248.64	271.60
204223	YBADJ	TRU1301	287.81	294.06	291.37	279.82	259.78	231.84
204224	YBADJ	TRU1301	196.86	155.90	109.84	59.64	9.02	-41.88
204225	YBADJ	TRU1301	-91.50	-138.34	-180.99	-218.13	-248.64	-271.60
204226								
204227	YBADJ	TRU1302	-284.08	-290.52	-288.12	-276.97	-257.41	-230.02
204228	YBADJ	TRU1302	-195.64	-155.32	-109.93	-60.39	-10.41	39.90
204229	YBADJ	TRU1302	88.99	135.38	177.65	214.53	244.88	267.80
204230	YBADJ	TRU1302	284.08	290.52	288.12	276.97	257.41	230.02
204231	YBADJ	TRU1302	195.64	155.32	109.93	60.39	10.41	-39.90
204232	YBADJ	TRU1302	-88.99	-135.38	-177.65	-214.53	-244.88	-267.80
204233								
204234	YBADJ	TRU1303	-280.03	-286.62	-284.49	-273.72	-254.64	-227.82
204235	YBADJ	TRU1303	-194.07	-154.43	-109.74	-60.91	-11.62	38.02
204236	YBADJ	TRU1303	86.51	132.37	174.21	210.76	240.90	263.72
204237	YBADJ	TRU1303	280.03	286.62	284.49	273.72	254.64	227.82
204238	YBADJ	TRU1303	194.07	154.43	109.74	60.91	11.62	-38.02
204239	YBADJ	TRU1303	-86.51	-132.37	-174.21	-210.76	-240.90	-263.72
204240								
204241	YBADJ	TRU1304	-276.04	-282.83	-281.02	-270.67	-252.10	-225.87
204242	YBADJ	TRU1304	-192.77	-153.82	-109.84	-61.72	-13.11	35.90
204243	YBADJ	TRU1304	83.82	129.19	170.64	206.90	236.87	259.65
204244	YBADJ	TRU1304	276.04	282.83	281.02	270.67	252.10	225.87
204245	YBADJ	TRU1304	192.77	153.82	109.84	61.72	13.11	-35.90
204246	YBADJ	TRU1304	-83.82	-129.19	-170.64	-206.90	-236.87	-259.65
204247								
204248	YBADJ	TRU1305	-271.92	-278.87	-277.36	-267.41	-249.34	-223.70
204249	YBADJ	TRU1305	-191.25	-153.00	-109.74	-62.35	-14.44	33.90
204250	YBADJ	TRU1305	81.21	126.06	167.07	203.01	232.78	255.48
204251	YBADJ	TRU1305	271.92	278.87	277.36	267.41	249.34	223.70
204252	YBADJ	TRU1305	191.25	153.00	109.74	62.35	14.44	-33.90
204253	YBADJ	TRU1305	-81.21	-126.06	-167.07	-203.01	-232.78	-255.48
204254								
204255	YBADJ	TRU1306	-205.27	-215.30	-218.79	-215.63	-205.92	-189.95
204256	YBADJ	TRU1306	-168.21	-141.36	-109.86	-74.22	-37.71	-0.05
204257	YBADJ	TRU1306	37.61	74.12	108.38	139.35	166.09	187.78
204258	YBADJ	TRU1306	205.27	215.30	218.79	215.63	205.92	189.95
204259	YBADJ	TRU1306	168.21	141.36	109.86	74.22	37.71	0.05
204260	YBADJ	TRU1306	-37.61	-74.12	-108.38	-139.35	-166.09	-187.78
204261								
204262	YBADJ	TRU1307	-229.19	-238.16	-239.89	-234.33	-221.66	-202.24
204263	YBADJ	TRU1307	-176.69	-145.76	-110.05	-70.19	-29.59	11.91
204264	YBADJ	TRU1307	53.05	92.58	129.30	162.09	189.95	212.04
204265	YBADJ	TRU1307	229.19	238.16	239.89	234.33	221.66	202.24
204266	YBADJ	TRU1307	176.69	145.76	110.05	70.19	29.59	-11.91
204267	YBADJ	TRU1307	-53.05	-92.58	-129.30	-162.09	-189.95	-212.04
204268								
204269	YBADJ	TRU1308	-225.17	-234.30	-236.32	-231.15	-218.96	-200.12

204270	YBADJ	TRU1308	-175.20	-144.95	-109.95	-70.80	-30.89	9.97
204271	YBADJ	TRU1308	50.51	89.53	125.82	158.30	185.96	207.97
204272	YBADJ	TRU1308	225.17	234.30	236.32	231.15	218.96	200.12
204273	YBADJ	TRU1308	175.20	144.95	109.95	70.80	30.89	-9.97
204274	YBADJ	TRU1308	-50.52	-89.53	-125.82	-158.30	-185.96	-207.97
204275								
204276	YBADJ	TRU1309	-221.44	-230.76	-233.08	-228.30	-216.60	-198.31
204277	YBADJ	TRU1309	-173.99	-144.39	-110.05	-71.56	-32.28	7.98
204278	YBADJ	TRU1309	48.00	86.55	122.48	154.69	182.20	204.17
204279	YBADJ	TRU1309	221.44	230.76	233.08	228.30	216.60	198.31
204280	YBADJ	TRU1309	173.99	144.39	110.05	71.56	32.28	-7.98
204281	YBADJ	TRU1309	-48.00	-86.55	-122.48	-154.69	-182.20	-204.17
204282								
204283	YBADJ	TRU1310	-217.40	-226.87	-229.46	-225.06	-213.84	-196.11
204284	YBADJ	TRU1310	-172.42	-143.50	-109.86	-72.08	-33.49	6.11
204285	YBADJ	TRU1310	45.53	83.56	119.05	150.93	178.22	200.10
204286	YBADJ	TRU1310	217.40	226.87	229.46	225.06	213.84	196.11
204287	YBADJ	TRU1310	172.42	143.50	109.86	72.08	33.49	-6.11
204288	YBADJ	TRU1310	-45.53	-83.56	-119.05	-150.93	-178.22	-200.10
204289								
204290	YBADJ	TRU1311	-213.40	-223.07	-225.97	-222.00	-211.28	-194.15
204291	YBADJ	TRU1311	-171.11	-142.88	-109.95	-72.88	-34.97	3.99
204292	YBADJ	TRU1311	42.83	80.38	115.48	147.07	174.19	196.02
204293	YBADJ	TRU1311	213.40	223.07	225.97	222.00	211.28	194.15
204294	YBADJ	TRU1311	171.11	142.88	109.95	72.88	34.97	-3.99
204295	YBADJ	TRU1311	-42.83	-80.38	-115.48	-147.07	-174.19	-196.02
204296								
204297	YBADJ	TRU1312	-209.28	-219.12	-222.31	-218.75	-208.53	-191.98
204298	YBADJ	TRU1312	-169.60	-142.07	-109.86	-73.51	-36.32	1.98
204299	YBADJ	TRU1312	40.22	77.24	111.91	143.18	170.10	191.85
204300	YBADJ	TRU1312	209.28	219.12	222.31	218.74	208.53	191.98
204301	YBADJ	TRU1312	169.60	142.07	109.86	73.51	36.32	-1.98
204302	YBADJ	TRU1312	-40.22	-77.24	-111.91	-143.18	-170.10	-191.85
204303								
204304	YBADJ	TRU1313	-173.97	-185.41	-191.22	-191.22	-185.41	-173.97
204305	YBADJ	TRU1313	-157.23	-135.73	-109.74	-79.62	-48.46	-15.83
204306	YBADJ	TRU1313	17.28	49.87	80.94	109.55	134.83	156.02
204307	YBADJ	TRU1313	173.97	185.41	191.22	191.22	185.41	173.96
204308	YBADJ	TRU1313	157.23	135.73	109.74	79.62	48.46	15.83
204309	YBADJ	TRU1313	-17.28	-49.87	-80.94	-109.55	-134.83	-156.02
204310								
204311	YBADJ	TRU1314	-197.90	-208.28	-212.33	-209.93	-201.16	-186.26
204312	YBADJ	TRU1314	-165.71	-140.13	-109.93	-75.59	-40.34	-3.86
204313	YBADJ	TRU1314	32.74	68.34	101.86	132.29	158.70	180.29
204314	YBADJ	TRU1314	197.90	208.28	212.33	209.93	201.16	186.26
204315	YBADJ	TRU1314	165.71	140.13	109.93	75.59	40.34	3.86
204316	YBADJ	TRU1314	-32.74	-68.34	-101.86	-132.29	-158.70	-180.29
204317								
204318	YBADJ	TRU1315	-193.87	-204.42	-208.76	-206.75	-198.46	-184.15
204319	YBADJ	TRU1315	-164.23	-139.33	-109.84	-76.21	-41.65	-5.82
204320	YBADJ	TRU1315	30.18	65.27	98.37	128.49	154.70	176.21
204321	YBADJ	TRU1315	193.87	204.42	208.76	206.75	198.46	184.15
204322	YBADJ	TRU1315	164.23	139.33	109.84	76.21	41.65	5.82
204323	YBADJ	TRU1315	-30.18	-65.27	-98.37	-128.49	-154.70	-176.21
204324								
204325	YBADJ	TRU1316	-190.14	-200.88	-205.51	-203.90	-196.09	-182.32
204326	YBADJ	TRU1316	-163.02	-138.76	-109.93	-76.96	-43.03	-7.80
204327	YBADJ	TRU1316	27.67	62.30	95.04	124.89	150.94	172.41
204328	YBADJ	TRU1316	190.14	200.88	205.51	203.90	196.09	182.32
204329	YBADJ	TRU1316	163.02	138.76	109.93	76.96	43.03	7.80
204330	YBADJ	TRU1316	-27.67	-62.30	-95.04	-124.89	-150.94	-172.41
204331								
204332	YBADJ	TRU1317	-186.10	-196.99	-201.89	-200.66	-193.33	-180.13
204333	YBADJ	TRU1317	-161.45	-137.87	-109.74	-77.48	-44.24	-9.67
204334	YBADJ	TRU1317	25.20	59.31	91.61	121.13	146.97	168.34
204335	YBADJ	TRU1317	186.10	196.99	201.89	200.66	193.33	180.12

204336	YBADJ	TRU1317	161.45	137.87	109.74	77.48	44.24	9.67
204337	YBADJ	TRU1317	-25.20	-59.31	-91.61	-121.13	-146.97	-168.34
204338								
204339	YBADJ	TRU1318	-182.10	-193.19	-198.41	-197.60	-190.78	-178.17
204340	YBADJ	TRU1318	-160.15	-137.26	-109.84	-78.28	-45.73	-11.79
204341	YBADJ	TRU1318	22.50	56.12	88.03	117.26	142.93	164.26
204342	YBADJ	TRU1318	182.10	193.19	198.41	197.60	190.78	178.17
204343	YBADJ	TRU1318	160.15	137.26	109.84	78.28	45.73	11.79
204344	YBADJ	TRU1318	-22.50	-56.12	-88.03	-117.26	-142.93	-164.26
204345								
204346	YBADJ	TRU1319	-152.59	-126.39	-96.34	-63.37	-28.47	7.30
204347	YBADJ	TRU1319	42.84	77.08	109.33	139.06	163.19	182.35
204348	YBADJ	TRU1319	195.98	203.65	205.13	200.38	189.54	172.94
204349	YBADJ	TRU1319	152.59	126.39	96.34	63.37	28.47	-7.30
204350	YBADJ	TRU1319	-42.84	-77.08	-109.33	-139.06	-163.19	-182.35
204351	YBADJ	TRU1319	-195.98	-203.65	-205.13	-200.38	-189.54	-172.94
204352								
204353	YBADJ	TRU1320	-117.37	-92.84	-65.48	-36.14	-5.71	24.91
204354	YBADJ	TRU1320	54.76	82.95	108.98	132.50	150.60	164.13
204355	YBADJ	TRU1320	172.68	175.97	173.92	166.59	154.19	137.11
204356	YBADJ	TRU1320	117.37	92.84	65.48	36.14	5.71	-24.91
204357	YBADJ	TRU1320	-54.76	-82.95	-108.98	-132.50	-150.60	-164.13
204358	YBADJ	TRU1320	-172.68	-175.97	-173.92	-166.59	-154.19	-137.11
204359								
204360	YBADJ	TRU1321	-141.30	-115.71	-86.60	-54.86	-21.45	12.61
204361	YBADJ	TRU1321	46.28	78.55	108.79	136.52	158.73	176.10
204362	YBADJ	TRU1321	188.13	194.44	194.85	189.33	178.06	161.38
204363	YBADJ	TRU1321	141.30	115.71	86.60	54.86	21.45	-12.61
204364	YBADJ	TRU1321	-46.28	-78.55	-108.79	-136.52	-158.73	-176.10
204365	YBADJ	TRU1321	-188.13	-194.44	-194.85	-189.33	-178.06	-161.38
204366								
204367	YBADJ	TRU1322	-137.26	-111.84	-83.01	-51.67	-18.75	14.73
204368	YBADJ	TRU1322	47.77	79.36	108.89	135.91	157.42	174.15
204369	YBADJ	TRU1322	185.59	191.38	191.36	185.53	174.06	157.30
204370	YBADJ	TRU1322	137.26	111.84	83.01	51.67	18.75	-14.73
204371	YBADJ	TRU1322	-47.77	-79.36	-108.89	-135.91	-157.42	-174.15
204372	YBADJ	TRU1322	-185.59	-191.38	-191.36	-185.53	-174.06	-157.30
204373								
204374	YBADJ	TRU1323	-133.54	-108.30	-79.77	-48.82	-16.39	16.55
204375	YBADJ	TRU1323	48.98	79.92	108.79	135.16	156.03	172.16
204376	YBADJ	TRU1323	183.07	188.41	188.02	181.92	170.30	153.50
204377	YBADJ	TRU1323	133.54	108.30	79.77	48.82	16.39	-16.55
204378	YBADJ	TRU1323	-48.98	-79.92	-108.79	-135.16	-156.03	-172.16
204379	YBADJ	TRU1323	-183.07	-188.41	-188.02	-181.92	-170.30	-153.50
204380								
204381	YBADJ	TRU1324	-129.50	-104.41	-76.15	-45.58	-13.62	18.75
204382	YBADJ	TRU1324	50.55	80.81	108.98	134.64	154.82	170.29
204383	YBADJ	TRU1324	180.60	185.41	184.59	178.17	166.32	149.43
204384	YBADJ	TRU1324	129.50	104.41	76.15	45.58	13.62	-18.75
204385	YBADJ	TRU1324	-50.55	-80.81	-108.98	-134.64	-154.82	-170.29
204386	YBADJ	TRU1324	-180.60	-185.41	-184.59	-178.17	-166.32	-149.43
204387								
204388	YBADJ	TRU1325	-125.50	-100.61	-72.67	-42.51	-11.07	20.71
204389	YBADJ	TRU1325	51.86	81.43	108.89	133.84	153.34	168.18
204390	YBADJ	TRU1325	177.90	182.23	181.01	174.30	162.29	145.35
204391	YBADJ	TRU1325	125.50	100.61	72.67	42.51	11.07	-20.71
204392	YBADJ	TRU1325	-51.86	-81.43	-108.89	-133.84	-153.34	-168.18
204393	YBADJ	TRU1325	-177.90	-182.23	-181.01	-174.30	-162.29	-145.35
204394								
204395	YBADJ	TRU1326	-121.38	-96.67	-69.02	-39.27	-8.33	22.87
204396	YBADJ	TRU1326	53.37	82.25	108.98	133.21	152.00	166.17
204397	YBADJ	TRU1326	175.30	179.10	177.46	170.42	158.21	141.19
204398	YBADJ	TRU1326	121.38	96.67	69.02	39.27	8.33	-22.87
204399	YBADJ	TRU1326	-53.37	-82.25	-108.98	-133.21	-152.00	-166.17
204400	YBADJ	TRU1326	-175.30	-179.10	-177.46	-170.42	-158.21	-141.19
204401								

204402	YBADJ	TRU1327	-85.96	-62.85	-37.82	-11.65	14.87	40.95
204403	YBADJ	TRU1327	65.78	88.61	109.10	127.08	139.82	148.30
204404	YBADJ	TRU1327	152.28	151.64	146.38	136.68	122.83	105.24
204405	YBADJ	TRU1327	85.96	62.85	37.82	11.65	-14.87	-40.95
204406	YBADJ	TRU1327	-65.78	-88.61	-109.10	-127.08	-139.82	-148.30
204407	YBADJ	TRU1327	-152.28	-151.64	-146.38	-136.68	-122.83	-105.24
204408								
204409	YBADJ	TRU1328	-109.88	-85.71	-58.93	-30.36	-0.87	28.65
204410	YBADJ	TRU1328	57.30	84.21	108.91	131.11	147.94	160.27
204411	YBADJ	TRU1328	167.73	170.10	167.30	159.41	146.69	129.50
204412	YBADJ	TRU1328	109.88	85.71	58.93	30.36	0.87	-28.65
204413	YBADJ	TRU1328	-57.30	-84.21	-108.91	-131.11	-147.94	-160.27
204414	YBADJ	TRU1328	-167.73	-170.10	-167.30	-159.41	-146.69	-129.50
204415								
204416	YBADJ	TRU1329	-105.86	-81.85	-55.36	-27.18	1.82	30.76
204417	YBADJ	TRU1329	58.78	85.00	109.00	130.49	146.63	158.31
204418	YBADJ	TRU1329	165.18	167.04	163.82	155.62	142.69	125.43
204419	YBADJ	TRU1329	105.86	81.85	55.36	27.18	-1.82	-30.76
204420	YBADJ	TRU1329	-58.78	-85.00	-109.00	-130.49	-146.63	-158.31
204421	YBADJ	TRU1329	-165.18	-167.04	-163.82	-155.62	-142.69	-125.43
204422								
204423	YBADJ	TRU1330	-102.13	-78.31	-52.11	-24.33	4.19	32.59
204424	YBADJ	TRU1330	59.99	85.57	108.91	129.74	145.24	156.33
204425	YBADJ	TRU1330	162.67	164.07	160.48	152.02	138.93	121.63
204426	YBADJ	TRU1330	102.13	78.31	52.11	24.33	-4.19	-32.59
204427	YBADJ	TRU1330	-59.99	-85.57	-108.91	-129.74	-145.24	-156.33
204428	YBADJ	TRU1330	-162.67	-164.07	-160.48	-152.02	-138.93	-121.63
204429								
204430	YBADJ	TRU1331	-98.09	-74.42	-48.49	-21.09	6.95	34.79
204431	YBADJ	TRU1331	61.56	86.47	109.10	129.22	144.03	154.46
204432	YBADJ	TRU1331	160.20	161.07	157.05	148.26	134.96	117.56
204433	YBADJ	TRU1331	98.09	74.42	48.49	21.09	-6.95	-34.79
204434	YBADJ	TRU1331	-61.56	-86.47	-109.10	-129.22	-144.03	-154.46
204435	YBADJ	TRU1331	-160.20	-161.07	-157.05	-148.26	-134.96	-117.56
204436								
204437	YBADJ	TRU1332	-94.09	-70.62	-45.01	-18.03	9.50	36.74
204438	YBADJ	TRU1332	62.86	87.08	109.00	128.41	142.54	152.34
204439	YBADJ	TRU1332	157.50	157.88	153.47	144.39	130.92	113.48
204440	YBADJ	TRU1332	94.09	70.62	45.01	18.03	-9.50	-36.74
204441	YBADJ	TRU1332	-62.86	-87.08	-109.00	-128.41	-142.54	-152.34
204442	YBADJ	TRU1332	-157.50	-157.88	-153.47	-144.39	-130.92	-113.48
204443								
204444	YBADJ	TRU1333	-89.97	-66.67	-41.35	-14.77	12.26	38.91
204445	YBADJ	TRU1333	64.38	87.90	109.10	127.79	141.21	150.34
204446	YBADJ	TRU1333	154.90	154.75	149.91	140.51	126.83	109.31
204447	YBADJ	TRU1333	89.97	66.67	41.35	14.77	-12.26	-38.91
204448	YBADJ	TRU1333	-64.38	-87.90	-109.10	-127.79	-141.21	-150.34
204449	YBADJ	TRU1333	-154.90	-154.75	-149.91	-140.51	-126.83	-109.31
204450								
204451	YBADJ	TRU1334	-55.15	-33.57	-10.97	11.96	34.53	56.04
204452	YBADJ	TRU1334	75.86	93.37	108.40	120.94	128.42	131.99
204453	YBADJ	TRU1334	131.56	127.13	118.83	106.93	91.77	73.83
204454	YBADJ	TRU1334	55.15	33.57	10.97	-11.96	-34.53	-56.04
204455	YBADJ	TRU1334	-75.86	-93.37	-108.40	-120.94	-128.42	-131.99
204456	YBADJ	TRU1334	-131.56	-127.13	-118.83	-106.93	-91.77	-73.83
204457								
204458	YBADJ	TRU1335	-79.08	-56.44	-32.09	-6.76	18.78	43.75
204459	YBADJ	TRU1335	67.38	88.97	108.21	124.96	136.54	143.96
204460	YBADJ	TRU1335	147.01	145.60	139.75	129.67	115.64	98.10
204461	YBADJ	TRU1335	79.08	56.44	32.09	6.76	-18.78	-43.75
204462	YBADJ	TRU1335	-67.38	-88.97	-108.21	-124.96	-136.54	-143.96
204463	YBADJ	TRU1335	-147.01	-145.60	-139.75	-129.67	-115.64	-98.10
204464								
204465	YBADJ	TRU1336	-75.05	-52.57	-28.50	-3.57	21.48	45.87
204466	YBADJ	TRU1336	68.87	89.78	108.31	124.35	135.24	142.01
204467	YBADJ	TRU1336	144.47	142.53	136.27	125.87	111.64	94.02

204468	YBADJ	TRU1336	75.05	52.57	28.50	3.57	-21.48	-45.87
204469	YBADJ	TRU1336	-68.87	-89.78	-108.31	-124.35	-135.24	-142.01
204470	YBADJ	TRU1336	-144.47	-142.53	-136.27	-125.87	-111.64	-94.02
204471								
204472	YBADJ	TRU1337	-71.32	-49.04	-25.26	-0.72	23.85	47.69
204473	YBADJ	TRU1337	70.08	90.34	108.21	123.60	133.84	140.02
204474	YBADJ	TRU1337	141.95	139.56	132.93	122.26	107.88	90.22
204475	YBADJ	TRU1337	71.32	49.04	25.26	0.72	-23.85	-47.69
204476	YBADJ	TRU1337	-70.08	-90.34	-108.21	-123.60	-133.84	-140.02
204477	YBADJ	TRU1337	-141.95	-139.56	-132.93	-122.26	-107.88	-90.22
204478								
204479	YBADJ	TRU1338	-67.28	-45.15	-21.64	2.52	26.61	49.88
204480	YBADJ	TRU1338	71.65	91.23	108.40	123.08	132.63	138.15
204481	YBADJ	TRU1338	139.48	136.56	129.50	118.50	103.91	86.15
204482	YBADJ	TRU1338	67.28	45.15	21.64	-2.52	-26.61	-49.88
204483	YBADJ	TRU1338	-71.65	-91.23	-108.40	-123.08	-132.63	-138.15
204484	YBADJ	TRU1338	-139.48	-136.56	-129.50	-118.50	-103.91	-86.15
204485								
204486	YBADJ	TRU1339	-63.28	-41.34	-18.15	5.59	29.16	51.85
204487	YBADJ	TRU1339	72.96	91.85	108.31	122.28	131.15	136.03
204488	YBADJ	TRU1339	136.78	133.38	125.92	114.64	99.87	82.07
204489	YBADJ	TRU1339	63.28	41.34	18.15	-5.59	-29.16	-51.85
204490	YBADJ	TRU1339	-72.96	-91.85	-108.31	-122.28	-131.15	-136.03
204491	YBADJ	TRU1339	-136.78	-133.38	-125.92	-114.64	-99.87	-82.07
204492								
204493	YBADJ	TRU1340	-59.17	-37.40	-14.51	8.83	31.90	54.00
204494	YBADJ	TRU1340	74.47	92.66	108.40	121.65	129.81	134.03
204495	YBADJ	TRU1340	134.18	130.25	122.36	110.76	95.79	77.91
204496	YBADJ	TRU1340	59.17	37.40	14.51	-8.83	-31.90	-54.00
204497	YBADJ	TRU1340	-74.47	-92.66	-108.40	-121.65	-129.81	-134.03
204498	YBADJ	TRU1340	-134.18	-130.25	-122.36	-110.76	-95.79	-77.91
204499								
204500	YBADJ	TRU1341	-23.62	-3.47	16.79	36.54	55.18	72.14
204501	YBADJ	TRU1341	86.91	99.04	108.52	115.50	117.59	116.10
204502	YBADJ	TRU1341	111.09	102.70	91.19	76.91	60.29	41.84
204503	YBADJ	TRU1341	23.62	3.47	-16.79	-36.54	-55.18	-72.14
204504	YBADJ	TRU1341	-86.91	-99.04	-108.52	-115.50	-117.59	-116.10
204505	YBADJ	TRU1341	-111.09	-102.70	-91.19	-76.91	-60.29	-41.84
204506								
204507	YBADJ	TRU1342	-47.56	-26.34	-4.32	17.83	39.43	59.84
204508	YBADJ	TRU1342	78.44	94.64	108.33	119.53	125.71	128.07
204509	YBADJ	TRU1342	126.54	121.17	112.11	99.65	84.16	66.11
204510	YBADJ	TRU1342	47.56	26.34	4.32	-17.83	-39.43	-59.84
204511	YBADJ	TRU1342	-78.44	-94.64	-108.33	-119.53	-125.71	-128.07
204512	YBADJ	TRU1342	-126.54	-121.17	-112.11	-99.65	-84.16	-66.11
204513								
204514	YBADJ	TRU1343	-43.52	-22.48	-0.74	21.01	42.13	61.96
204515	YBADJ	TRU1343	79.92	95.44	108.42	118.91	124.40	126.11
204516	YBADJ	TRU1343	123.99	118.10	108.62	95.84	80.16	62.03
204517	YBADJ	TRU1343	43.52	22.47	0.74	-21.01	-42.13	-61.96
204518	YBADJ	TRU1343	-79.92	-95.44	-108.42	-118.91	-124.40	-126.11
204519	YBADJ	TRU1343	-123.99	-118.10	-108.62	-95.84	-80.16	-62.03
204520								
204521	YBADJ	TRU1344	-39.81	-18.94	2.49	23.86	44.49	63.78
204522	YBADJ	TRU1344	81.13	96.01	108.33	118.16	123.02	124.14
204523	YBADJ	TRU1344	121.48	115.14	105.29	92.25	76.41	58.24
204524	YBADJ	TRU1344	39.81	18.94	-2.49	-23.86	-44.49	-63.78
204525	YBADJ	TRU1344	-81.13	-96.01	-108.33	-118.16	-123.02	-124.14
204526	YBADJ	TRU1344	-121.48	-115.14	-105.29	-92.25	-76.41	-58.24
204527								
204528	YBADJ	TRU1345	-35.76	-15.05	6.12	27.10	47.26	65.98
204529	YBADJ	TRU1345	82.70	96.91	108.52	117.64	121.80	122.26
204530	YBADJ	TRU1345	119.01	112.13	101.86	88.48	72.42	54.16
204531	YBADJ	TRU1345	35.76	15.05	-6.12	-27.10	-47.26	-65.98
204532	YBADJ	TRU1345	-82.70	-96.91	-108.52	-117.64	-121.80	-122.26
204533	YBADJ	TRU1345	-119.01	-112.13	-101.86	-88.48	-72.42	-54.16

204534								
204535	YBADJ	TRU1346	-31.77	-11.26	9.60	30.16	49.80	67.93
204536	YBADJ	TRU1346	84.00	97.51	108.42	116.83	120.31	120.14
204537	YBADJ	TRU1346	116.31	108.95	98.28	84.62	68.40	50.09
204538	YBADJ	TRU1346	31.77	11.26	-9.60	-30.16	-49.80	-67.93
204539	YBADJ	TRU1346	-84.00	-97.51	-108.42	-116.83	-120.31	-120.14
204540	YBADJ	TRU1346	-116.31	-108.95	-98.28	-84.62	-68.40	-50.09
204541								
204542	YBADJ	TRU1347	-27.64	-7.30	13.26	33.42	52.56	70.10
204543	YBADJ	TRU1347	85.52	98.34	108.52	116.21	118.98	118.14
204544	YBADJ	TRU1347	113.71	105.82	94.72	80.74	64.31	45.92
204545	YBADJ	TRU1347	27.64	7.30	-13.26	-33.42	-52.56	-70.10
204546	YBADJ	TRU1347	-85.52	-98.34	-108.52	-116.21	-118.98	-118.14
204547	YBADJ	TRU1347	-113.71	-105.82	-94.72	-80.74	-64.31	-45.92
204548								
204549	YBADJ	TRU1348	7.69	26.39	44.29	60.84	75.54	87.95
204550	YBADJ	TRU1348	97.68	104.45	108.40	109.86	106.59	100.09
204551	YBADJ	TRU1348	90.54	78.24	63.57	46.96	28.93	10.02
204552	YBADJ	TRU1348	-7.69	-26.39	-44.29	-60.84	-75.54	-87.95
204553	YBADJ	TRU1348	-97.68	-104.45	-108.40	-109.86	-106.59	-100.09
204554	YBADJ	TRU1348	-90.54	-78.24	-63.57	-46.96	-28.93	-10.02
204555								
204556	YBADJ	TRU1349	-16.24	3.52	23.18	42.13	59.80	75.65
204557	YBADJ	TRU1349	89.21	100.05	108.21	113.88	114.71	112.06
204558	YBADJ	TRU1349	106.00	96.71	84.49	69.71	52.80	34.29
204559	YBADJ	TRU1349	16.24	-3.52	-23.17	-42.13	-59.80	-75.65
204560	YBADJ	TRU1349	-89.21	-100.05	-108.21	-113.88	-114.71	-112.06
204561	YBADJ	TRU1349	-106.00	-96.71	-84.49	-69.71	-52.80	-34.29
204562								
204563	YBADJ	TRU1350	-12.21	7.39	26.76	45.32	62.50	77.78
204564	YBADJ	TRU1350	90.69	100.86	108.31	113.27	113.41	110.10
204565	YBADJ	TRU1350	103.45	93.65	81.01	65.91	48.80	30.21
204566	YBADJ	TRU1350	12.21	-7.39	-26.76	-45.32	-62.50	-77.78
204567	YBADJ	TRU1350	-90.69	-100.86	-108.30	-113.27	-113.41	-110.10
204568	YBADJ	TRU1350	-103.45	-93.65	-81.01	-65.91	-48.80	-30.21
204569								
204570	YBADJ	TRU1351	-8.49	10.92	29.99	48.15	64.86	79.59
204571	YBADJ	TRU1351	91.90	101.42	108.21	112.52	112.02	108.12
204572	YBADJ	TRU1351	100.94	90.69	77.68	62.31	45.05	26.42
204573	YBADJ	TRU1351	8.49	-10.92	-29.99	-48.15	-64.86	-79.59
204574	YBADJ	TRU1351	-91.90	-101.42	-108.21	-112.52	-112.02	-108.12
204575	YBADJ	TRU1351	-100.94	-90.69	-77.68	-62.31	-45.05	-26.42
204576								
204577	YBADJ	TRU1352	-4.44	14.81	33.62	51.40	67.62	81.79
204578	YBADJ	TRU1352	93.47	102.31	108.40	112.00	110.80	106.25
204579	YBADJ	TRU1352	98.46	87.68	74.24	58.54	41.06	22.34
204580	YBADJ	TRU1352	4.44	-14.81	-33.62	-51.40	-67.62	-81.79
204581	YBADJ	TRU1352	-93.47	-102.31	-108.40	-112.00	-110.80	-106.25
204582	YBADJ	TRU1352	-98.46	-87.68	-74.24	-58.54	-41.06	-22.34
204583								
204584	YBADJ	TRU1353	-0.45	18.61	37.10	54.46	70.17	83.75
204585	YBADJ	TRU1353	94.78	102.93	108.31	111.20	109.33	104.13
204586	YBADJ	TRU1353	95.77	84.51	70.67	54.69	37.04	18.27
204587	YBADJ	TRU1353	0.45	-18.61	-37.10	-54.46	-70.17	-83.75
204588	YBADJ	TRU1353	-94.78	-102.93	-108.30	-111.20	-109.33	-104.13
204589	YBADJ	TRU1353	-95.77	-84.51	-70.67	-54.69	-37.04	-18.27
204590								
204591	YBADJ	TRU1354	3.67	22.56	40.76	57.71	72.92	85.91
204592	YBADJ	TRU1354	96.29	103.74	108.40	110.57	107.99	102.13
204593	YBADJ	TRU1354	93.16	81.37	67.10	50.80	32.95	14.10
204594	YBADJ	TRU1354	-3.67	-22.56	-40.75	-57.71	-72.92	-85.91
204595	YBADJ	TRU1354	-96.29	-103.74	-108.40	-110.57	-107.99	-102.13
204596	YBADJ	TRU1354	-93.16	-81.37	-67.10	-50.80	-32.95	-14.10
204597								
204598	YBADJ	TRU1355	38.95	56.16	71.67	84.99	95.74	103.57
204599	YBADJ	TRU1355	108.26	109.66	108.08	104.02	95.41	83.91

204600	YBADJ	TRU1355	69.86	53.68	35.87	16.97	-2.44	-21.78
204601	YBADJ	TRU1355	-38.95	-56.16	-71.67	-84.99	-95.74	-103.57
204602	YBADJ	TRU1355	-108.26	-109.66	-108.08	-104.02	-95.41	-83.91
204603	YBADJ	TRU1355	-69.86	-53.68	-35.87	-16.97	2.44	21.78
204604								
204605	YBADJ	TRU1356	15.03	33.31	50.57	66.29	80.01	91.29
204606	YBADJ	TRU1356	99.79	105.27	107.90	108.06	103.54	95.88
204607	YBADJ	TRU1356	85.31	72.15	56.79	39.71	21.42	2.48
204608	YBADJ	TRU1356	-15.03	-33.31	-50.57	-66.29	-80.01	-91.29
204609	YBADJ	TRU1356	-99.79	-105.27	-107.90	-108.06	-103.54	-95.88
204610	YBADJ	TRU1356	-85.31	-72.15	-56.79	-39.71	-21.42	-2.48
204611								
204612	YBADJ	TRU1357	19.06	37.16	54.14	69.47	82.69	93.40
204613	YBADJ	TRU1357	101.27	106.06	107.99	107.44	102.24	93.93
204614	YBADJ	TRU1357	82.76	69.09	53.31	35.91	17.43	-1.59
204615	YBADJ	TRU1357	-19.06	-37.16	-54.14	-69.47	-82.69	-93.40
204616	YBADJ	TRU1357	-101.27	-106.06	-107.99	-107.44	-102.24	-93.93
204617	YBADJ	TRU1357	-82.76	-69.09	-53.31	-35.91	-17.43	1.59
204618								
204619	YBADJ	TRU1358	22.78	40.70	57.38	72.32	85.06	95.22
204620	YBADJ	TRU1358	102.49	106.64	107.90	106.69	100.85	91.95
204621	YBADJ	TRU1358	80.25	66.12	49.97	32.31	13.67	-5.39
204622	YBADJ	TRU1358	-22.78	-40.70	-57.38	-72.32	-85.06	-95.22
204623	YBADJ	TRU1358	-102.49	-106.64	-107.90	-106.69	-100.85	-91.95
204624	YBADJ	TRU1358	-80.25	-66.12	-49.97	-32.31	-13.67	5.39
204625								
204626	YBADJ	TRU1359	26.82	44.59	61.00	75.56	87.82	97.41
204627	YBADJ	TRU1359	104.05	107.52	108.08	106.16	99.63	90.07
204628	YBADJ	TRU1359	77.77	63.12	46.54	28.55	9.69	-9.46
204629	YBADJ	TRU1359	-26.82	-44.59	-61.00	-75.56	-87.82	-97.41
204630	YBADJ	TRU1359	-104.05	-107.52	-108.08	-106.16	-99.63	-90.07
204631	YBADJ	TRU1359	-77.77	-63.12	-46.54	-28.55	-9.69	9.46
204632								
204633	YBADJ	TRU1360	30.82	48.39	64.49	78.62	90.37	99.37
204634	YBADJ	TRU1360	105.36	108.14	107.99	105.36	98.15	87.95
204635	YBADJ	TRU1360	75.08	59.93	42.96	24.69	5.66	-13.54
204636	YBADJ	TRU1360	-30.82	-48.39	-64.49	-78.62	-90.37	-99.37
204637	YBADJ	TRU1360	-105.36	-108.14	-107.99	-105.36	-98.15	-87.95
204638	YBADJ	TRU1360	-75.08	-59.93	-42.96	-24.68	-5.66	13.54
204639								
204640	YBADJ	TRU1361	34.95	52.34	68.14	81.88	93.12	101.54
204641	YBADJ	TRU1361	106.87	108.95	108.08	104.73	96.81	85.94
204642	YBADJ	TRU1361	72.47	56.80	39.40	20.80	1.57	-17.71
204643	YBADJ	TRU1361	-34.95	-52.34	-68.14	-81.88	-93.12	-101.54
204644	YBADJ	TRU1361	-106.87	-108.95	-108.08	-104.73	-96.81	-85.94
204645	YBADJ	TRU1361	-72.47	-56.80	-39.40	-20.80	-1.57	17.71
204646								
204647	YBADJ	TRU1362	70.25	85.99	99.12	109.23	116.03	119.30
204648	YBADJ	TRU1362	118.95	114.98	107.87	98.29	84.33	67.82
204649	YBADJ	TRU1362	49.24	29.17	8.21	-13.00	-33.81	-53.60
204650	YBADJ	TRU1362	-70.25	-85.99	-99.12	-109.23	-116.03	-119.30
204651	YBADJ	TRU1362	-118.95	-114.98	-107.86	-98.29	-84.33	-67.82
204652	YBADJ	TRU1362	-49.24	-29.17	-8.21	13.00	33.81	53.60
204653								
204654	YBADJ	TRU1363	46.33	63.13	78.02	90.53	100.29	107.01
204655	YBADJ	TRU1363	110.47	110.58	107.68	102.31	92.45	79.78
204656	YBADJ	TRU1363	64.69	47.63	29.12	9.73	-9.96	-29.34
204657	YBADJ	TRU1363	-46.33	-63.13	-78.02	-90.53	-100.29	-107.01
204658	YBADJ	TRU1363	-110.47	-110.58	-107.68	-102.31	-92.45	-79.78
204659	YBADJ	TRU1363	-64.69	-47.63	-29.12	-9.73	9.96	29.34
204660								
204661	YBADJ	TRU1364	50.35	66.99	81.58	93.70	102.98	109.12
204662	YBADJ	TRU1364	111.95	111.37	107.77	101.70	91.15	77.83
204663	YBADJ	TRU1364	62.14	44.57	25.64	5.94	-13.95	-33.41
204664	YBADJ	TRU1364	-50.35	-66.99	-81.58	-93.70	-102.98	-109.12
204665	YBADJ	TRU1364	-111.95	-111.37	-107.77	-101.70	-91.15	-77.83

204666	YBADJ	TRU1364	-62.14	-44.57	-25.64	-5.94	13.95	33.41
204667								
204668	YBADJ	TRU1365	54.08	70.53	84.83	96.56	105.35	110.94
204669	YBADJ	TRU1365	113.16	111.94	107.68	100.95	89.76	75.85
204670	YBADJ	TRU1365	59.63	41.60	22.31	2.34	-17.71	-37.21
204671	YBADJ	TRU1365	-54.08	-70.53	-84.83	-96.56	-105.35	-110.94
204672	YBADJ	TRU1365	-113.16	-111.94	-107.68	-100.95	-89.76	-75.85
204673	YBADJ	TRU1365	-59.63	-41.60	-22.31	-2.34	17.71	37.21
204674								
204675	YBADJ	TRU1366	58.12	74.42	88.45	99.80	108.11	113.14
204676	YBADJ	TRU1366	114.73	112.84	107.87	100.43	88.55	73.98
204677	YBADJ	TRU1366	57.16	38.61	18.88	-1.42	-21.68	-41.28
204678	YBADJ	TRU1366	-58.12	-74.42	-88.45	-99.80	-108.11	-113.14
204679	YBADJ	TRU1366	-114.73	-112.84	-107.86	-100.43	-88.55	-73.98
204680	YBADJ	TRU1366	-57.16	-38.61	-18.88	1.42	21.68	41.28
204681								
204682	YBADJ	TRU1367	62.12	78.22	91.93	102.86	110.66	115.09
204683	YBADJ	TRU1367	116.03	113.45	107.77	99.62	87.06	71.85
204684	YBADJ	TRU1367	54.46	35.42	15.29	-5.29	-25.72	-45.36
204685	YBADJ	TRU1367	-62.12	-78.22	-91.93	-102.86	-110.66	-115.09
204686	YBADJ	TRU1367	-116.03	-113.45	-107.77	-99.62	-87.06	-71.85
204687	YBADJ	TRU1367	-54.46	-35.42	-15.29	5.29	25.72	45.36
204688								
204689	YBADJ	TRU1368	66.25	82.17	95.60	106.12	113.41	117.27
204690	YBADJ	TRU1368	117.55	114.27	107.87	98.99	85.73	69.85
204691	YBADJ	TRU1368	51.86	32.29	11.73	-9.18	-29.81	-49.53
204692	YBADJ	TRU1368	-66.25	-82.17	-95.60	-106.12	-113.41	-117.27
204693	YBADJ	TRU1368	-117.55	-114.27	-107.86	-98.99	-85.73	-69.85
204694	YBADJ	TRU1368	-51.86	-32.29	-11.73	9.18	29.81	49.53
204695								
204696	YBADJ	TRU1369	101.43	115.72	126.49	133.41	136.29	135.02
204697	YBADJ	TRU1369	129.65	120.34	107.73	92.65	73.37	51.86
204698	YBADJ	TRU1369	28.77	4.81	-19.30	-42.82	-65.04	-85.28
204699	YBADJ	TRU1369	-101.43	-115.72	-126.49	-133.41	-136.29	-135.02
204700	YBADJ	TRU1369	-129.65	-120.34	-107.72	-92.65	-73.37	-51.86
204701	YBADJ	TRU1369	-28.77	-4.81	19.30	42.82	65.04	85.28
204702								
204703	YBADJ	TRU1370	77.49	92.84	105.37	114.70	120.54	122.72
204704	YBADJ	TRU1370	121.17	115.94	107.54	96.68	81.49	63.83
204705	YBADJ	TRU1370	44.22	23.28	1.63	-20.08	-41.17	-61.01
204706	YBADJ	TRU1370	-77.49	-92.84	-105.37	-114.70	-120.54	-122.72
204707	YBADJ	TRU1370	-121.17	-115.94	-107.54	-96.68	-81.49	-63.83
204708	YBADJ	TRU1370	-44.22	-23.28	-1.63	20.08	41.17	61.01
204709								
204710	YBADJ	TRU1371	81.53	96.71	108.95	117.88	123.23	124.84
204711	YBADJ	TRU1371	122.65	116.74	107.63	96.06	80.18	61.86
204712	YBADJ	TRU1371	41.67	20.21	-1.86	-23.88	-45.17	-65.09
204713	YBADJ	TRU1371	-81.53	-96.71	-108.95	-117.88	-123.23	-124.84
204714	YBADJ	TRU1371	-122.65	-116.74	-107.62	-96.06	-80.18	-61.86
204715	YBADJ	TRU1371	-41.67	-20.21	1.86	23.88	45.17	65.09
204716								
204717	YBADJ	TRU1372	85.25	100.25	112.20	120.74	125.61	126.66
204718	YBADJ	TRU1372	123.87	117.31	107.54	95.31	78.79	59.89
204719	YBADJ	TRU1372	39.16	17.24	-5.20	-27.48	-48.93	-68.89
204720	YBADJ	TRU1372	-85.25	-100.25	-112.20	-120.74	-125.61	-126.66
204721	YBADJ	TRU1372	-123.87	-117.31	-107.54	-95.31	-78.79	-59.89
204722	YBADJ	TRU1372	-39.16	-17.24	5.20	27.48	48.93	68.89
204723								
204724	YBADJ	TRU1373	89.30	104.14	115.82	123.98	128.37	128.86
204725	YBADJ	TRU1373	125.44	118.20	107.73	94.79	77.58	58.02
204726	YBADJ	TRU1373	36.69	14.25	-8.63	-31.24	-52.90	-72.96
204727	YBADJ	TRU1373	-89.30	-104.14	-115.82	-123.98	-128.37	-128.86
204728	YBADJ	TRU1373	-125.44	-118.20	-107.73	-94.79	-77.58	-58.02
204729	YBADJ	TRU1373	-36.69	-14.25	8.63	31.24	52.90	72.96
204730								
204731	YBADJ	TRU1374	93.30	107.94	119.30	127.04	130.91	130.81

204732	YBADJ	TRU1374	126.74	118.81	107.62	93.98	76.09	55.89
204733	YBADJ	TRU1374	33.99	11.06	-12.21	-35.11	-56.94	-77.04
204734	YBADJ	TRU1374	-93.30	-107.94	-119.30	-127.04	-130.91	-130.81
204735	YBADJ	TRU1374	-126.74	-118.81	-107.62	-93.98	-76.09	-55.89
204736	YBADJ	TRU1374	-33.99	-11.06	12.21	35.11	56.94	77.04
204737								
204738	YBADJ	TRU1375	97.41	111.88	122.95	130.29	133.66	132.98
204739	YBADJ	TRU1375	128.25	119.63	107.73	93.36	74.76	53.90
204740	YBADJ	TRU1375	31.39	7.93	-15.76	-38.98	-61.02	-81.20
204741	YBADJ	TRU1375	-97.41	-111.88	-122.95	-130.29	-133.66	-132.98
204742	YBADJ	TRU1375	-128.25	-119.63	-107.72	-93.36	-74.76	-53.90
204743	YBADJ	TRU1375	-31.39	-7.93	15.76	38.98	61.02	81.20
204744								
204745	YBADJ	TRU1376	132.65	145.45	153.84	157.55	156.47	150.64
204746	YBADJ	TRU1376	140.24	125.57	107.43	86.85	62.24	35.73
204747	YBADJ	TRU1376	8.14	-19.70	-46.94	-72.75	-96.35	-117.03
204748	YBADJ	TRU1376	-132.65	-145.45	-153.84	-157.55	-156.47	-150.64
204749	YBADJ	TRU1376	-140.24	-125.57	-107.43	-86.85	-62.24	-35.73
204750	YBADJ	TRU1376	-8.14	19.70	46.94	72.75	96.35	117.03
204751								
204752	YBADJ	TRU1377	108.71	122.58	132.73	138.84	140.73	138.35
204753	YBADJ	TRU1377	131.77	121.18	107.25	90.89	70.37	47.71
204754	YBADJ	TRU1377	23.60	-1.22	-26.01	-50.01	-72.48	-92.76
204755	YBADJ	TRU1377	-108.71	-122.58	-132.73	-138.84	-140.73	-138.35
204756	YBADJ	TRU1377	-131.77	-121.18	-107.25	-90.89	-70.37	-47.71
204757	YBADJ	TRU1377	-23.60	1.22	26.01	50.01	72.48	92.76
204758								
204759	YBADJ	TRU1378	112.75	126.45	136.31	142.02	143.43	140.47
204760	YBADJ	TRU1378	133.25	121.97	107.35	90.27	69.06	45.75
204761	YBADJ	TRU1378	21.05	-4.29	-29.50	-53.81	-76.49	-96.84
204762	YBADJ	TRU1378	-112.75	-126.45	-136.31	-142.02	-143.43	-140.47
204763	YBADJ	TRU1378	-133.25	-121.97	-107.34	-90.27	-69.06	-45.75
204764	YBADJ	TRU1378	-21.05	4.29	29.50	53.81	76.49	96.84
204765								
204766	YBADJ	TRU1379	116.46	129.98	139.54	144.87	145.79	142.29
204767	YBADJ	TRU1379	134.46	122.54	107.25	89.52	67.68	43.77
204768	YBADJ	TRU1379	18.54	-7.25	-32.83	-57.40	-80.24	-100.63
204769	YBADJ	TRU1379	-116.46	-129.98	-139.54	-144.87	-145.79	-142.29
204770	YBADJ	TRU1379	-134.46	-122.54	-107.25	-89.52	-67.68	-43.77
204771	YBADJ	TRU1379	-18.54	7.25	32.83	57.40	80.24	100.63
204772								
204773	YBADJ	TRU1380	120.51	133.87	143.17	148.11	148.55	144.48
204774	YBADJ	TRU1380	136.02	123.43	107.43	88.99	66.45	41.89
204775	YBADJ	TRU1380	16.06	-10.26	-36.27	-61.17	-84.22	-104.71
204776	YBADJ	TRU1380	-120.51	-133.87	-143.17	-148.11	-148.55	-144.48
204777	YBADJ	TRU1380	-136.02	-123.43	-107.43	-88.99	-66.45	-41.89
204778	YBADJ	TRU1380	-16.06	10.26	36.27	61.17	84.22	104.71
204779								
204780	YBADJ	TRU1381	124.51	137.67	146.65	151.17	151.10	146.44
204781	YBADJ	TRU1381	137.33	124.05	107.35	88.19	64.97	39.78
204782	YBADJ	TRU1381	13.37	-13.44	-39.84	-65.03	-88.25	-108.78
204783	YBADJ	TRU1381	-124.51	-137.67	-146.65	-151.17	-151.10	-146.44
204784	YBADJ	TRU1381	-137.33	-124.05	-107.34	-88.19	-64.97	-39.78
204785	YBADJ	TRU1381	-13.37	13.44	39.84	65.03	88.25	108.78
204786								
204787	YBADJ	TRU1382	128.63	141.62	150.30	154.42	153.85	148.60
204788	YBADJ	TRU1382	138.84	124.86	107.43	87.56	63.63	37.77
204789	YBADJ	TRU1382	10.76	-16.57	-43.41	-68.92	-92.34	-112.95
204790	YBADJ	TRU1382	-128.63	-141.62	-150.30	-154.42	-153.85	-148.60
204791	YBADJ	TRU1382	-138.84	-124.86	-107.43	-87.56	-63.63	-37.77
204792	YBADJ	TRU1382	-10.76	16.57	43.41	68.92	92.34	112.95
204793								
204794	YBADJ	TRU1383	164.08	175.47	181.52	182.07	177.08	166.71
204795	YBADJ	TRU1383	151.27	131.24	107.57	81.45	51.46	19.91
204796	YBADJ	TRU1383	-12.25	-44.04	-74.49	-102.67	-127.74	-148.92
204797	YBADJ	TRU1383	-164.08	-175.47	-181.52	-182.07	-177.08	-166.71

204798	YBADJ	TRU1383	-151.27	-131.24	-107.57	-81.45	-51.46	-19.91
204799	YBADJ	TRU1383	12.25	44.04	74.49	102.67	127.74	148.92
204800								
204801	YBADJ	TRU1384	140.14	152.60	160.42	163.36	161.34	154.42
204802	YBADJ	TRU1384	142.80	126.85	107.39	85.49	59.59	31.89
204803	YBADJ	TRU1384	3.21	-25.56	-53.56	-79.93	-103.87	-124.65
204804	YBADJ	TRU1384	-140.14	-152.60	-160.42	-163.36	-161.34	-154.42
204805	YBADJ	TRU1384	-142.80	-126.85	-107.39	-85.49	-59.59	-31.89
204806	YBADJ	TRU1384	-3.21	25.56	53.56	79.93	103.87	124.65
204807								
204808	YBADJ	TRU1385	144.18	156.46	163.99	166.54	164.03	156.54
204809	YBADJ	TRU1385	144.29	127.65	107.49	84.87	58.28	29.92
204810	YBADJ	TRU1385	0.66	-28.63	-57.05	-83.73	-107.87	-128.73
204811	YBADJ	TRU1385	-144.18	-156.46	-163.99	-166.54	-164.03	-156.54
204812	YBADJ	TRU1385	-144.29	-127.65	-107.48	-84.87	-58.28	-29.92
204813	YBADJ	TRU1385	-0.66	28.63	57.05	83.73	107.87	128.73
204814								
204815	YBADJ	TRU1386	147.89	159.99	167.23	169.39	166.40	158.35
204816	YBADJ	TRU1386	145.50	128.22	107.39	84.12	56.90	27.95
204817	YBADJ	TRU1386	-1.85	-31.59	-60.37	-87.32	-111.62	-132.52
204818	YBADJ	TRU1386	-147.89	-159.99	-167.23	-169.39	-166.40	-158.35
204819	YBADJ	TRU1386	-145.50	-128.22	-107.39	-84.12	-56.90	-27.95
204820	YBADJ	TRU1386	1.85	31.59	60.37	87.32	111.62	132.52
204821								
204822	YBADJ	TRU1387	151.94	163.89	170.85	172.63	169.16	160.55
204823	YBADJ	TRU1387	147.06	129.10	107.57	83.59	55.67	26.07
204824	YBADJ	TRU1387	-4.33	-34.60	-63.82	-91.09	-115.60	-136.60
204825	YBADJ	TRU1387	-151.94	-163.89	-170.86	-172.63	-169.16	-160.55
204826	YBADJ	TRU1387	-147.06	-129.10	-107.57	-83.59	-55.67	-26.07
204827	YBADJ	TRU1387	4.33	34.60	63.82	91.09	115.60	136.60
204828								
204829	YBADJ	TRU1388	155.94	167.68	174.33	175.69	171.71	162.51
204830	YBADJ	TRU1388	148.37	129.72	107.49	82.79	54.20	23.95
204831	YBADJ	TRU1388	-7.02	-37.78	-67.39	-94.95	-119.63	-140.67
204832	YBADJ	TRU1388	-155.94	-167.68	-174.33	-175.69	-171.71	-162.51
204833	YBADJ	TRU1388	-148.37	-129.72	-107.48	-82.79	-54.20	-23.95
204834	YBADJ	TRU1388	7.02	37.78	67.39	94.95	119.63	140.67
204835								
204836	YBADJ	TRU1389	160.06	171.63	177.99	178.94	174.46	164.67
204837	YBADJ	TRU1389	149.88	130.54	107.57	82.16	52.86	21.95
204838	YBADJ	TRU1389	-9.63	-40.91	-70.95	-98.84	-123.72	-144.84
204839	YBADJ	TRU1389	-160.06	-171.63	-177.99	-178.94	-174.46	-164.67
204840	YBADJ	TRU1389	-149.88	-130.54	-107.57	-82.16	-52.86	-21.95
204841	YBADJ	TRU1389	9.63	40.91	70.95	98.84	123.72	144.84
204842								
204843	YBADJ	TRU1390	195.47	205.41	209.11	206.45	197.52	182.59
204844	YBADJ	TRU1390	162.12	136.71	107.50	75.84	40.49	3.90
204845	YBADJ	TRU1390	-32.80	-68.51	-102.14	-132.66	-159.15	-180.81
204846	YBADJ	TRU1390	-195.47	-205.41	-209.11	-206.45	-197.52	-182.59
204847	YBADJ	TRU1390	-162.12	-136.71	-107.50	-75.84	-40.49	-3.90
204848	YBADJ	TRU1390	32.80	68.51	102.14	132.66	159.15	180.81
204849								
204850	YBADJ	TRU1391	171.54	182.54	188.00	187.74	181.79	170.30
204851	YBADJ	TRU1391	153.65	132.32	107.32	79.88	48.62	15.88
204852	YBADJ	TRU1391	-17.34	-50.04	-81.21	-109.92	-135.28	-156.54
204853	YBADJ	TRU1391	-171.54	-182.54	-188.00	-187.74	-181.79	-170.30
204854	YBADJ	TRU1391	-153.65	-132.32	-107.32	-79.88	-48.62	-15.88
204855	YBADJ	TRU1391	17.34	50.04	81.21	109.92	135.28	156.54
204856								
204857	YBADJ	TRU1392	175.57	186.41	191.58	190.93	184.48	172.42
204858	YBADJ	TRU1392	155.13	133.12	107.42	79.26	47.31	13.92
204859	YBADJ	TRU1392	-19.90	-53.10	-84.70	-113.72	-139.29	-160.62
204860	YBADJ	TRU1392	-175.57	-186.41	-191.58	-190.93	-184.48	-172.42
204861	YBADJ	TRU1392	-155.13	-133.12	-107.41	-79.26	-47.31	-13.92
204862	YBADJ	TRU1392	19.90	53.10	84.70	113.72	139.29	160.62
204863								

204864	YBADJ	TRU1393	179.29	189.94	194.81	193.77	186.84	174.24
204865	YBADJ	TRU1393	156.34	133.69	107.32	78.51	45.93	11.94
204866	YBADJ	TRU1393	-22.40	-56.06	-88.03	-117.31	-143.03	-164.41
204867	YBADJ	TRU1393	-179.29	-189.94	-194.81	-193.77	-186.84	-174.24
204868	YBADJ	TRU1393	-156.34	-133.69	-107.32	-78.51	-45.93	-11.94
204869	YBADJ	TRU1393	22.40	56.06	88.03	117.31	143.03	164.41
204870								
204871	YBADJ	TRU1394	183.34	193.83	198.44	197.01	189.60	176.43
204872	YBADJ	TRU1394	157.90	134.57	107.50	77.98	44.70	10.06
204873	YBADJ	TRU1394	-24.88	-59.07	-91.47	-121.08	-147.02	-168.49
204874	YBADJ	TRU1394	-183.34	-193.83	-198.44	-197.01	-189.60	-176.43
204875	YBADJ	TRU1394	-157.90	-134.57	-107.50	-77.98	-44.70	-10.06
204876	YBADJ	TRU1394	24.88	59.07	91.47	121.08	147.02	168.49
204877								
204878	YBADJ	TRU1395	187.33	197.63	201.92	200.07	192.15	178.39
204879	YBADJ	TRU1395	159.21	135.19	107.42	77.19	43.22	7.95
204880	YBADJ	TRU1395	-27.57	-62.25	-95.04	-124.94	-151.04	-172.56
204881	YBADJ	TRU1395	-187.33	-197.63	-201.92	-200.07	-192.15	-178.39
204882	YBADJ	TRU1395	-159.21	-135.19	-107.41	-77.19	-43.22	-7.95
204883	YBADJ	TRU1395	27.57	62.25	95.04	124.94	151.04	172.56
204884								
204885	YBADJ	TRU1396	191.45	201.57	205.57	203.33	194.90	180.55
204886	YBADJ	TRU1396	160.72	136.00	107.50	76.55	41.88	5.94
204887	YBADJ	TRU1396	-30.18	-65.39	-98.61	-128.83	-155.14	-176.73
204888	YBADJ	TRU1396	-191.45	-201.57	-205.57	-203.33	-194.90	-180.55
204889	YBADJ	TRU1396	-160.72	-136.00	-107.50	-76.55	-41.88	-5.94
204890	YBADJ	TRU1396	30.18	65.39	98.61	128.83	155.14	176.73
204891								
204892	YBADJ	TRU1397	226.35	234.78	236.07	230.19	217.31	197.83
204893	YBADJ	TRU1397	172.34	141.61	106.93	69.82	29.19	-12.32
204894	YBADJ	TRU1397	-53.46	-92.98	-129.67	-162.42	-190.23	-212.27
204895	YBADJ	TRU1397	-226.35	-234.78	-236.07	-230.19	-217.31	-197.83
204896	YBADJ	TRU1397	-172.34	-141.61	-106.93	-69.82	-29.19	12.32
204897	YBADJ	TRU1397	53.46	92.98	129.67	162.42	190.23	212.27
204898								
204899	YBADJ	TRU1398	202.43	211.92	214.97	211.49	201.58	185.54
204900	YBADJ	TRU1398	163.87	137.22	106.75	73.85	37.32	-0.35
204901	YBADJ	TRU1398	-38.01	-74.51	-108.75	-139.68	-166.37	-188.01
204902	YBADJ	TRU1398	-202.43	-211.92	-214.97	-211.49	-201.58	-185.54
204903	YBADJ	TRU1398	-163.87	-137.22	-106.75	-73.85	-37.32	0.35
204904	YBADJ	TRU1398	38.01	74.51	108.75	139.68	166.37	188.01
204905								
204906	YBADJ	TRU1399	206.45	215.77	218.54	214.66	204.26	187.66
204907	YBADJ	TRU1399	165.35	138.02	106.85	73.24	36.01	-2.31
204908	YBADJ	TRU1399	-40.55	-77.57	-112.23	-143.48	-170.37	-192.08
204909	YBADJ	TRU1399	-206.45	-215.77	-218.54	-214.66	-204.26	-187.66
204910	YBADJ	TRU1399	-165.35	-138.02	-106.84	-73.24	-36.01	2.31
204911	YBADJ	TRU1399	40.55	77.57	112.23	143.48	170.37	192.08
204912								
204913	YBADJ	TRU1400	210.18	219.31	221.78	217.51	206.64	189.48
204914	YBADJ	TRU1400	166.57	138.59	106.75	72.49	34.63	-4.28
204915	YBADJ	TRU1400	-43.07	-80.54	-115.56	-147.08	-174.12	-195.88
204916	YBADJ	TRU1400	-210.18	-219.31	-221.78	-217.51	-206.64	-189.48
204917	YBADJ	TRU1400	-166.57	-138.59	-106.75	-72.49	-34.63	4.28
204918	YBADJ	TRU1400	43.07	80.54	115.56	147.08	174.12	195.88
204919								
204920	YBADJ	TRU1401	214.22	223.20	225.40	220.75	209.39	191.67
204921	YBADJ	TRU1401	168.13	139.47	106.93	71.96	33.41	-6.16
204922	YBADJ	TRU1401	-45.54	-83.54	-119.00	-150.84	-178.10	-199.95
204923	YBADJ	TRU1401	-214.22	-223.20	-225.40	-220.75	-209.39	-191.67
204924	YBADJ	TRU1401	-168.13	-139.47	-106.93	-71.96	-33.41	6.16
204925	YBADJ	TRU1401	45.54	83.54	119.00	150.84	178.10	199.95
204926								
204927	YBADJ	TRU1402	218.22	227.00	228.89	223.82	211.94	193.63
204928	YBADJ	TRU1402	169.44	140.09	106.85	71.16	31.93	-8.28
204929	YBADJ	TRU1402	-48.24	-86.72	-122.58	-154.71	-182.14	-204.03

204930	YBADJ	TRU1402	-218.22	-227.00	-228.89	-223.82	-211.94	-193.63
204931	YBADJ	TRU1402	-169.44	-140.09	-106.84	-71.16	-31.93	8.28
204932	YBADJ	TRU1402	48.24	86.72	122.58	154.71	182.14	204.03
204933								
204934	YBADJ	TRU1403	222.34	230.95	232.54	227.07	214.69	195.80
204935	YBADJ	TRU1403	170.95	140.91	106.93	70.53	30.58	-10.29
204936	YBADJ	TRU1403	-50.85	-89.86	-126.14	-158.59	-186.23	-208.20
204937	YBADJ	TRU1403	-222.34	-230.95	-232.54	-227.07	-214.69	-195.80
204938	YBADJ	TRU1403	-170.95	-140.91	-106.93	-70.53	-30.58	10.29
204939	YBADJ	TRU1403	50.85	89.86	126.14	158.59	186.23	208.20
204940								
204941	YBADJ	TRU1404	257.80	264.76	263.68	254.58	237.75	213.69
204942	YBADJ	TRU1404	183.14	147.03	106.80	64.13	18.13	-28.42
204943	YBADJ	TRU1404	-74.11	-117.55	-157.42	-192.50	-221.73	-244.23
204944	YBADJ	TRU1404	-257.80	-264.76	-263.68	-254.58	-237.75	-213.69
204945	YBADJ	TRU1404	-183.14	-147.03	-106.79	-64.13	-18.13	28.42
204946	YBADJ	TRU1404	74.11	117.55	157.42	192.50	221.73	244.23
204947								
204948	YBADJ	TRU1405	233.88	241.90	242.57	235.87	222.01	201.39
204949	YBADJ	TRU1405	174.66	142.63	106.61	68.16	26.25	-16.46
204950	YBADJ	TRU1405	-58.67	-99.09	-136.50	-169.77	-197.87	-219.97
204951	YBADJ	TRU1405	-233.88	-241.90	-242.57	-235.87	-222.01	-201.39
204952	YBADJ	TRU1405	-174.66	-142.63	-106.60	-68.16	-26.25	16.46
204953	YBADJ	TRU1405	58.67	99.09	136.50	169.77	197.88	219.97
204954								
204955	YBADJ	TRU1406	237.90	245.76	246.15	239.05	224.70	203.52
204956	YBADJ	TRU1406	176.15	143.43	106.70	67.55	24.95	-18.41
204957	YBADJ	TRU1406	-61.20	-102.14	-139.98	-173.56	-201.87	-224.04
204958	YBADJ	TRU1406	-237.90	-245.76	-246.15	-239.05	-224.70	-203.52
204959	YBADJ	TRU1406	-176.15	-143.43	-106.70	-67.55	-24.95	18.41
204960	YBADJ	TRU1406	61.20	102.14	139.98	173.56	201.87	224.04
204961								
204962	YBADJ	TRU1407	241.63	249.29	249.39	241.90	227.06	205.33
204963	YBADJ	TRU1407	177.36	143.99	106.61	66.79	23.56	-20.39
204964	YBADJ	TRU1407	-63.72	-105.12	-143.32	-177.16	-205.63	-227.84
204965	YBADJ	TRU1407	-241.63	-249.29	-249.39	-241.90	-227.06	-205.33
204966	YBADJ	TRU1407	-177.36	-143.99	-106.60	-66.79	-23.56	20.39
204967	YBADJ	TRU1407	63.72	105.12	143.32	177.16	205.63	227.84
204968								
204969	YBADJ	TRU1408	245.67	253.18	253.01	245.14	229.83	207.53
204970	YBADJ	TRU1408	178.93	144.89	106.80	66.27	22.34	-22.26
204971	YBADJ	TRU1408	-66.19	-108.11	-146.75	-180.92	-209.60	-231.91
204972	YBADJ	TRU1408	-245.67	-253.18	-253.01	-245.14	-229.83	-207.53
204973	YBADJ	TRU1408	-178.93	-144.89	-106.79	-66.27	-22.34	22.26
204974	YBADJ	TRU1408	66.19	108.11	146.75	180.92	209.60	231.91
204975								
204976	YBADJ	TRU1409	249.67	256.99	256.49	248.21	232.38	209.49
204977	YBADJ	TRU1409	180.24	145.51	106.70	65.47	20.86	-24.38
204978	YBADJ	TRU1409	-68.89	-111.30	-150.33	-184.79	-213.63	-235.99
204979	YBADJ	TRU1409	-249.67	-256.99	-256.49	-248.21	-232.38	-209.49
204980	YBADJ	TRU1409	-180.24	-145.51	-106.70	-65.47	-20.86	24.38
204981	YBADJ	TRU1409	68.89	111.30	150.33	184.79	213.63	235.99
204982								
204983	YBADJ	TRU1410	253.79	260.94	260.15	251.46	235.13	211.65
204984	YBADJ	TRU1410	181.75	146.32	106.80	64.84	19.52	-26.39
204985	YBADJ	TRU1410	-71.50	-114.43	-153.89	-188.68	-217.73	-240.16
204986	YBADJ	TRU1410	-253.79	-260.94	-260.15	-251.46	-235.13	-211.65
204987	YBADJ	TRU1410	-181.75	-146.32	-106.79	-64.84	-19.52	26.39
204988	YBADJ	TRU1410	71.50	114.43	153.89	188.68	217.73	240.16
204989								
204990	YBADJ	TRU1411	273.38	279.62	277.38	266.70	247.92	221.61
204991	YBADJ	TRU1411	188.57	149.79	106.81	61.41	12.74	-36.31
204992	YBADJ	TRU1411	-84.26	-129.65	-171.10	-207.35	-237.30	-260.04
204993	YBADJ	TRU1411	-273.38	-279.62	-277.38	-266.70	-247.92	-221.61
204994	YBADJ	TRU1411	-188.57	-149.79	-106.81	-61.41	-12.74	36.31
204995	YBADJ	TRU1411	84.26	129.65	171.10	207.35	237.30	260.04

204996								
204997		YBADJ	TRU1412	265.25	271.85	270.20	260.33	242.56	217.41
204998		YBADJ	TRU1412	185.66	148.27	106.73	62.75	15.47	-32.27
204999		YBADJ	TRU1412	-79.03	-123.40	-164.01	-199.64	-229.20	-251.80
205000		YBADJ	TRU1412	-265.25	-271.85	-270.20	-260.33	-242.56	-217.41
205001		YBADJ	TRU1412	-185.66	-148.27	-106.72	-62.75	-15.47	32.27
205002		YBADJ	TRU1412	79.03	123.40	164.01	199.64	229.20	251.80
205003									
205004		YBADJ	TRU1413	269.37	275.80	273.85	263.58	245.31	219.58
205005		YBADJ	TRU1413	187.17	149.08	106.81	62.11	14.13	-34.28
205006		YBADJ	TRU1413	-81.64	-126.53	-167.57	-203.52	-233.29	-255.97
205007		YBADJ	TRU1413	-269.37	-275.80	-273.85	-263.58	-245.31	-219.58
205008		YBADJ	TRU1413	-187.17	-149.08	-106.81	-62.11	-14.13	34.28
205009		YBADJ	TRU1413	81.64	126.53	167.57	203.53	233.29	255.97
205010									
205011		YBADJ	TRU1414	-210.99	-182.09	-147.66	-108.74	-66.51	-22.27
205012		YBADJ	TRU1414	22.65	66.88	109.44	149.47	183.58	212.11
205013		YBADJ	TRU1414	234.19	249.16	256.56	256.16	247.98	232.26
205014		YBADJ	TRU1414	210.99	182.09	147.66	108.74	66.51	22.27
205015		YBADJ	TRU1414	-22.65	-66.88	-109.44	-149.47	-183.58	-212.11
205016		YBADJ	TRU1414	-234.19	-249.16	-256.56	-256.16	-247.98	-232.26
205017									
205018		YBADJ	TRU1415	-234.92	-204.96	-168.77	-127.45	-82.25	-34.56
205019		YBADJ	TRU1415	14.18	62.49	109.26	153.51	191.71	224.09
205020		YBADJ	TRU1415	249.65	267.63	277.48	278.90	271.85	256.53
205021		YBADJ	TRU1415	234.92	204.96	168.77	127.44	82.25	34.56
205022		YBADJ	TRU1415	-14.18	-62.49	-109.26	-153.51	-191.71	-224.09
205023		YBADJ	TRU1415	-249.65	-267.63	-277.48	-278.90	-271.85	-256.53
205024									
205025		YBADJ	TRU1416	-230.89	-201.09	-165.19	-124.26	-79.56	-32.44
205026		YBADJ	TRU1416	15.66	63.29	109.35	152.89	190.40	222.12
205027		YBADJ	TRU1416	247.10	264.57	274.00	275.10	267.84	252.45
205028		YBADJ	TRU1416	230.89	201.09	165.19	124.26	79.56	32.44
205029		YBADJ	TRU1416	-15.66	-63.29	-109.35	-152.89	-190.40	-222.12
205030		YBADJ	TRU1416	-247.10	-264.57	-274.00	-275.10	-267.84	-252.45
205031									
205032		YBADJ	TRU1417	-227.17	-197.56	-161.95	-121.42	-77.19	-30.63
205033		YBADJ	TRU1417	16.87	63.86	109.26	152.14	189.02	220.15
205034		YBADJ	TRU1417	244.59	261.61	270.67	271.51	264.10	248.66
205035		YBADJ	TRU1417	227.17	197.56	161.95	121.42	77.19	30.63
205036		YBADJ	TRU1417	-16.87	-63.86	-109.26	-152.14	-189.02	-220.15
205037		YBADJ	TRU1417	-244.59	-261.61	-270.67	-271.51	-264.10	-248.66
205038									
205039		YBADJ	TRU1418	-223.12	-193.67	-158.33	-118.18	-74.43	-28.43
205040		YBADJ	TRU1418	18.44	64.75	109.44	151.61	187.79	218.27
205041		YBADJ	TRU1418	242.11	258.60	267.22	267.73	260.11	244.58
205042		YBADJ	TRU1418	223.12	193.67	158.33	118.18	74.43	28.43
205043		YBADJ	TRU1418	-18.44	-64.75	-109.44	-151.61	-187.79	-218.27
205044		YBADJ	TRU1418	-242.11	-258.60	-267.22	-267.73	-260.11	-244.58
205045									
205046		YBADJ	TRU1419	-219.13	-189.87	-154.85	-115.12	-71.89	-26.47
205047		YBADJ	TRU1419	19.75	65.36	109.35	150.82	186.32	216.15
205048		YBADJ	TRU1419	239.42	255.42	263.66	263.88	256.09	240.51
205049		YBADJ	TRU1419	219.13	189.87	154.85	115.12	71.89	26.47
205050		YBADJ	TRU1419	-19.75	-65.36	-109.35	-150.82	-186.32	-216.15
205051		YBADJ	TRU1419	-239.42	-255.42	-263.66	-263.88	-256.08	-240.51
205052									
205053		YBADJ	TRU1420	-215.01	-185.92	-151.19	-111.86	-69.14	-24.31
205054		YBADJ	TRU1420	21.26	66.18	109.44	150.18	184.97	214.15
205055		YBADJ	TRU1420	236.81	252.28	260.09	259.99	251.99	236.34
205056		YBADJ	TRU1420	215.01	185.92	151.19	111.86	69.14	24.31
205057		YBADJ	TRU1420	-21.26	-66.18	-109.44	-150.18	-184.97	-214.15
205058		YBADJ	TRU1420	-236.81	-252.28	-260.09	-259.99	-251.99	-236.34
205059									
205060		YBADJ	TRU1421	-242.51	-212.19	-175.42	-133.31	-87.16	-38.36
205061		YBADJ	TRU1421	11.61	61.22	109.33	154.92	194.42	228.01

205062	YBADJ	TRU1421	254.67	273.59	284.20	286.18	279.46	264.25
205063	YBADJ	TRU1421	242.51	212.19	175.42	133.31	87.16	38.36
205064	YBADJ	TRU1421	-11.61	-61.22	-109.33	-154.92	-194.42	-228.01
205065	YBADJ	TRU1421	-254.67	-273.59	-284.20	-286.18	-279.46	-264.25
205066								
205067	YBADJ	TRU1422	276.96	283.05	280.53	269.50	250.27	223.44
205068	YBADJ	TRU1422	189.82	150.43	106.82	60.78	11.50	-38.12
205069	YBADJ	TRU1422	-86.59	-132.43	-174.25	-210.77	-240.88	-263.68
205070	YBADJ	TRU1422	-276.96	-283.05	-280.53	-269.50	-250.27	-223.44
205071	YBADJ	TRU1422	-189.82	-150.43	-106.82	-60.78	-11.50	38.12
205072	YBADJ	TRU1422	86.59	132.43	174.25	210.77	240.88	263.68
205073								
205074	YBADJ	TRU1423	280.69	286.59	283.78	272.35	252.64	225.26
205075	YBADJ	TRU1423	191.04	151.00	106.74	60.03	10.12	-40.10
205076	YBADJ	TRU1423	-89.10	-135.40	-177.58	-214.37	-244.64	-267.48
205077	YBADJ	TRU1423	-280.69	-286.59	-283.78	-272.35	-252.64	-225.26
205078	YBADJ	TRU1423	-191.04	-151.00	-106.73	-60.03	-10.12	40.10
205079	YBADJ	TRU1423	89.10	135.40	177.58	214.37	244.64	267.48
205080								
205081	YBADJ	TRU1424	284.74	290.48	287.40	275.59	255.40	227.46
205082	YBADJ	TRU1424	192.60	151.89	106.92	59.50	8.89	-41.99
205083	YBADJ	TRU1424	-91.59	-138.41	-181.03	-218.14	-248.63	-271.56
205084	YBADJ	TRU1424	-284.74	-290.48	-287.40	-275.59	-255.40	-227.46
205085	YBADJ	TRU1424	-192.60	-151.89	-106.91	-59.50	-8.89	41.99
205086	YBADJ	TRU1424	91.59	138.41	181.03	218.14	248.63	271.56
205087								
205088	YBADJ	TRU1425	-250.66	-219.98	-182.61	-139.70	-92.54	-42.57
205089	YBADJ	TRU1425	8.69	59.69	109.23	156.25	197.14	232.05
205090	YBADJ	TRU1425	259.90	279.85	291.30	293.90	287.57	272.50
205091	YBADJ	TRU1425	250.66	219.98	182.61	139.70	92.54	42.57
205092	YBADJ	TRU1425	-8.69	-59.69	-109.23	-156.25	-197.14	-232.05
205093	YBADJ	TRU1425	-259.90	-279.85	-291.30	-293.90	-287.57	-272.50
205094								
205095	YBADJ	TRU1426	-246.53	-216.02	-178.95	-136.44	-89.78	-40.40
205096	YBADJ	TRU1426	10.21	60.51	109.33	155.63	195.81	230.05
205097	YBADJ	TRU1426	257.29	276.72	287.74	290.01	283.48	268.33
205098	YBADJ	TRU1426	246.53	216.02	178.95	136.44	89.78	40.40
205099	YBADJ	TRU1426	-10.21	-60.51	-109.33	-155.63	-195.81	-230.05
205100	YBADJ	TRU1426	-257.29	-276.72	-287.74	-290.01	-283.48	-268.33
205101								
205102	YBADJ	TRU1427	-179.87	-152.44	-120.37	-84.65	-46.35	-6.65
205103	YBADJ	TRU1427	33.26	72.15	109.21	143.75	172.54	196.09
205104	YBADJ	TRU1427	213.68	224.77	229.04	226.35	216.78	200.62
205105	YBADJ	TRU1427	179.87	152.44	120.37	84.65	46.35	6.65
205106	YBADJ	TRU1427	-33.26	-72.15	-109.21	-143.75	-172.54	-196.09
205107	YBADJ	TRU1427	-213.68	-224.77	-229.04	-226.35	-216.78	-200.62
205108								
205109	YBADJ	TRU1428	-203.80	-175.30	-141.48	-103.36	-62.09	-18.94
205110	YBADJ	TRU1428	24.79	67.76	109.03	147.79	180.67	208.07
205111	YBADJ	TRU1428	229.14	243.25	249.97	249.09	240.65	224.89
205112	YBADJ	TRU1428	203.80	175.30	141.48	103.36	62.09	18.94
205113	YBADJ	TRU1428	-24.79	-67.76	-109.03	-147.79	-180.67	-208.07
205114	YBADJ	TRU1428	-229.14	-243.25	-249.97	-249.09	-240.65	-224.89
205115								
205116	YBADJ	TRU1429	-199.77	-171.44	-137.90	-100.17	-59.40	-16.82
205117	YBADJ	TRU1429	26.27	68.56	109.12	147.17	179.36	206.11
205118	YBADJ	TRU1429	226.59	240.18	246.48	245.29	236.64	220.81
205119	YBADJ	TRU1429	199.77	171.44	137.90	100.17	59.40	16.82
205120	YBADJ	TRU1429	-26.27	-68.56	-109.12	-147.17	-179.36	-206.11
205121	YBADJ	TRU1429	-226.59	-240.18	-246.48	-245.29	-236.64	-220.81
205122								
205123	YBADJ	TRU1430	-196.05	-167.91	-134.66	-97.33	-57.03	-15.00
205124	YBADJ	TRU1430	27.48	69.13	109.03	146.42	177.98	204.13
205125	YBADJ	TRU1430	224.08	237.22	243.15	241.70	232.90	217.02
205126	YBADJ	TRU1430	196.05	167.91	134.66	97.33	57.03	15.00
205127	YBADJ	TRU1430	-27.48	-69.13	-109.03	-146.42	-177.98	-204.13

205128	YBADJ	TRU1430	-224.08	-237.22	-243.15	-241.70	-232.90	-217.02
205129								
205130	YBADJ	TRU1431	-192.00	-164.01	-131.04	-94.09	-54.27	-12.81
205131	YBADJ	TRU1431	29.04	70.01	109.21	145.89	176.76	202.25
205132	YBADJ	TRU1431	221.60	234.21	239.71	237.92	228.91	212.94
205133	YBADJ	TRU1431	192.00	164.01	131.04	94.09	54.27	12.81
205134	YBADJ	TRU1431	-29.04	-70.01	-109.21	-145.89	-176.76	-202.25
205135	YBADJ	TRU1431	-221.60	-234.21	-239.71	-237.92	-228.91	-212.94
205136								
205137	YBADJ	TRU1432	-188.01	-160.22	-127.56	-91.03	-51.72	-10.85
205138	YBADJ	TRU1432	30.35	70.63	109.12	145.10	175.28	200.14
205139	YBADJ	TRU1432	218.91	231.03	236.14	234.07	224.89	208.87
205140	YBADJ	TRU1432	188.01	160.22	127.56	91.03	51.72	10.85
205141	YBADJ	TRU1432	-30.35	-70.63	-109.12	-145.10	-175.28	-200.14
205142	YBADJ	TRU1432	-218.91	-231.03	-236.14	-234.07	-224.89	-208.87
205143								
205144	YBADJ	TRU1433	-183.89	-156.27	-123.90	-87.77	-48.98	-8.69
205145	YBADJ	TRU1433	31.86	71.44	109.21	144.46	173.94	198.13
205146	YBADJ	TRU1433	216.30	227.90	232.57	230.18	220.79	204.70
205147	YBADJ	TRU1433	183.89	156.27	123.90	87.77	48.97	8.69
205148	YBADJ	TRU1433	-31.86	-71.44	-109.21	-144.46	-173.94	-198.13
205149	YBADJ	TRU1433	-216.30	-227.90	-232.57	-230.18	-220.79	-204.70
205150								
205151	YBADJ	TRU1434	-148.58	-122.56	-92.81	-60.25	-25.85	9.33
205152	YBADJ	TRU1434	44.23	77.78	109.33	138.36	161.80	180.32
205153	YBADJ	TRU1434	193.36	200.53	201.60	196.55	185.53	168.87
205154	YBADJ	TRU1434	148.58	122.56	92.81	60.25	25.85	-9.33
205155	YBADJ	TRU1434	-44.23	-77.78	-109.33	-138.36	-161.80	-180.32
205156	YBADJ	TRU1434	-193.36	-200.53	-201.60	-196.55	-185.53	-168.87
205157								
205158	YBADJ	TRU1435	-172.51	-145.42	-113.92	-78.96	-41.59	-2.96
205159	YBADJ	TRU1435	35.75	73.38	109.14	142.38	169.91	192.28
205160	YBADJ	TRU1435	208.81	218.99	222.52	219.28	209.39	193.13
205161	YBADJ	TRU1435	172.51	145.42	113.92	78.95	41.59	2.96
205162	YBADJ	TRU1435	-35.75	-73.38	-109.14	-142.38	-169.91	-192.28
205163	YBADJ	TRU1435	-208.81	-218.99	-222.52	-219.28	-209.39	-193.13
205164								
205165	YBADJ	TRU1436	-168.48	-141.57	-110.35	-75.78	-38.91	-0.85
205166	YBADJ	TRU1436	37.23	74.18	109.23	141.76	168.61	190.33
205167	YBADJ	TRU1436	206.26	215.93	219.04	215.49	205.40	189.06
205168	YBADJ	TRU1436	168.48	141.57	110.35	75.78	38.91	0.85
205169	YBADJ	TRU1436	-37.23	-74.18	-109.23	-141.76	-168.61	-190.33
205170	YBADJ	TRU1436	-206.26	-215.93	-219.04	-215.49	-205.40	-189.06
205171								
205172	YBADJ	TRU1437	-164.76	-138.03	-107.10	-72.93	-36.53	0.97
205173	YBADJ	TRU1437	38.44	74.75	109.14	141.02	167.22	188.35
205174	YBADJ	TRU1437	203.75	212.96	215.70	211.89	201.64	185.26
205175	YBADJ	TRU1437	164.76	138.03	107.10	72.93	36.53	-0.97
205176	YBADJ	TRU1437	-38.44	-74.75	-109.14	-141.02	-167.22	-188.35
205177	YBADJ	TRU1437	-203.75	-212.96	-215.70	-211.89	-201.64	-185.26
205178								
205179	YBADJ	TRU1438	-160.72	-134.14	-103.48	-69.69	-33.77	3.17
205180	YBADJ	TRU1438	40.02	75.64	109.33	140.50	166.01	186.48
205181	YBADJ	TRU1438	201.28	209.97	212.27	208.13	197.66	181.19
205182	YBADJ	TRU1438	160.72	134.14	103.48	69.69	33.77	-3.17
205183	YBADJ	TRU1438	-40.02	-75.64	-109.33	-140.50	-166.01	-186.48
205184	YBADJ	TRU1438	-201.28	-209.97	-212.27	-208.13	-197.66	-181.19
205185								
205186	YBADJ	TRU1439	-156.71	-130.34	-100.00	-66.63	-31.23	5.12
205187	YBADJ	TRU1439	41.32	76.25	109.23	139.69	164.52	184.35
205188	YBADJ	TRU1439	198.58	206.78	208.69	204.26	193.63	177.11
205189	YBADJ	TRU1439	156.71	130.34	100.00	66.63	31.23	-5.12
205190	YBADJ	TRU1439	-41.32	-76.25	-109.23	-139.69	-164.52	-184.35
205191	YBADJ	TRU1439	-198.58	-206.78	-208.69	-204.26	-193.63	-177.11
205192								
205193	YBADJ	TTP1	-215.53	-231.03	-239.50	-240.71	-234.59	-221.35

205194	YBADJ	TTP1	-201.39	0.00	0.00	-108.61	-69.34	-27.96
205195	YBADJ	TTP1	14.28	56.07	96.17	133.34	166.46	194.00
205196	YBADJ	TTP1	215.53	231.03	239.50	240.70	234.59	221.35
205197	YBADJ	TTP1	201.39	0.00	0.00	108.61	69.34	27.96
205198	YBADJ	TTP1	-14.28	-56.07	-96.17	-133.34	-166.46	-194.01
205199								
205200	YBADJ	TTP2	-212.05	-227.72	-236.48	-238.05	-232.39	-219.66
205201	YBADJ	TTP2	-200.27	0.00	0.00	-109.33	-70.65	-29.82
205202	YBADJ	TTP2	11.92	53.29	93.04	129.97	162.95	190.45
205203	YBADJ	TTP2	212.05	227.72	236.48	238.05	232.39	219.66
205204	YBADJ	TTP2	200.27	0.00	0.00	109.33	70.65	29.82
205205	YBADJ	TTP2	-11.92	-53.29	-93.04	-129.97	-162.95	-190.46
205206								
205207	YBADJ	TTP3	-208.65	-224.48	-233.49	-235.41	-230.17	-217.94
205208	YBADJ	TTP3	-199.09	0.00	0.00	-109.93	-71.83	-31.54
205209	YBADJ	TTP3	9.70	50.65	90.06	126.73	159.55	187.00
205210	YBADJ	TTP3	208.65	224.48	233.49	235.41	230.17	217.94
205211	YBADJ	TTP3	199.09	0.00	0.00	109.93	71.83	31.54
205212	YBADJ	TTP3	-9.70	-50.65	-90.06	-126.73	-159.55	-187.01
205213								
205214	YBADJ	TTP4	-205.02	-220.99	-230.24	-232.49	-227.68	-215.95
205215	YBADJ	TTP4	-197.66	0.00	0.00	-110.38	-72.90	-33.20
205216	YBADJ	TTP4	7.50	47.97	86.99	123.36	155.99	183.35
205217	YBADJ	TTP4	205.02	220.99	230.24	232.49	227.68	215.95
205218	YBADJ	TTP4	197.66	0.00	0.00	110.38	72.90	33.20
205219	YBADJ	TTP4	-7.50	-47.97	-86.99	-123.36	-155.99	-183.36
205220								
205221	YBADJ	TTP5	-200.86	-217.03	-226.61	-229.30	-225.02	-213.91
205222	YBADJ	TTP5	-196.29	0.00	0.00	-111.20	-74.43	-35.40
205223	YBADJ	TTP5	4.70	44.67	83.27	119.35	151.80	179.11
205224	YBADJ	TTP5	200.86	217.03	226.61	229.30	225.02	213.91
205225	YBADJ	TTP5	196.29	0.00	0.00	111.20	74.43	35.40
205226	YBADJ	TTP5	-4.70	-44.67	-83.27	-119.35	-151.80	-179.12
205227								
205228	YBADJ	TTP6	-197.62	-213.99	-223.86	-226.93	-223.10	-212.49
205229	YBADJ	TTP6	-195.43	0.00	0.00	-112.08	-75.86	-37.34
205230	YBADJ	TTP6	2.32	41.91	80.22	116.10	148.45	175.76
205231	YBADJ	TTP6	197.62	213.99	223.86	226.93	223.10	212.49
205232	YBADJ	TTP6	195.43	0.00	0.00	112.08	75.86	37.34
205233	YBADJ	TTP6	-2.32	-41.91	-80.22	-116.10	-148.45	-175.77
205234								
205235	YBADJ	TTP7	-193.87	-210.36	-220.46	-223.86	-220.46	-210.36
205236	YBADJ	TTP7	-193.87	0.00	0.00	-112.43	-76.86	-38.95
205237	YBADJ	TTP7	0.14	39.23	77.12	112.68	144.81	172.01
205238	YBADJ	TTP7	193.87	210.36	220.46	223.86	220.46	210.36
205239	YBADJ	TTP7	193.87	0.00	0.00	112.43	76.86	38.95
205240	YBADJ	TTP7	-0.14	-39.23	-77.12	-112.68	-144.81	-172.02
205241								
205242	YBADJ	TTP8	-190.64	-207.24	-217.55	-221.25	-218.22	-208.57
205243	YBADJ	TTP8	-192.58	0.00	0.00	-112.81	-77.79	-40.41
205244	YBADJ	TTP8	-1.80	36.86	74.41	109.69	141.64	168.76
205245	YBADJ	TTP8	190.64	207.24	217.55	221.25	218.22	208.57
205246	YBADJ	TTP8	192.58	0.00	0.00	112.81	77.79	40.41
205247	YBADJ	TTP8	1.80	-36.86	-74.41	-109.69	-141.64	-168.77
205248								
205249	YBADJ	TTP9	-186.41	-203.26	-213.94	-218.11	-215.66	-206.65
205250	YBADJ	TTP9	-191.36	0.00	0.00	-113.85	-79.55	-42.83
205251	YBADJ	TTP9	-4.81	33.35	70.50	105.51	137.31	164.43
205252	YBADJ	TTP9	186.41	203.26	213.94	218.11	215.66	206.65
205253	YBADJ	TTP9	191.36	0.00	0.00	113.85	79.55	42.83
205254	YBADJ	TTP9	4.81	-33.35	-70.50	-105.51	-137.31	-164.43
205255								
205256	YBADJ	TTP10	56.48	37.14	16.66	-4.32	-25.17	-45.25
205257	YBADJ	TTP10	-63.96	-80.73	0.00	0.00	107.70	155.26
205258	YBADJ	TTP10	198.11	234.93	264.62	0.00	0.00	0.00
205259	YBADJ	TTP10	-56.48	-37.13	259.07	228.15	190.31	146.68

205260	YBADJ	TTP10	98.60	47.52	-4.65	-56.86	-107.70	-155.26
205261	YBADJ	TTP10	-198.11	-234.93	-264.62	0.00	0.00	0.00
205262								
205263	YBADJ	TTP11	57.15	38.38	18.45	-2.05	-22.49	-42.24
205264	YBADJ	TTP11	-60.71	-77.34	0.00	0.00	110.89	158.19
205265	YBADJ	TTP11	200.68	237.08	266.27	0.00	0.00	0.00
205266	YBADJ	TTP11	-57.15	-38.38	257.28	225.89	187.63	143.67
205267	YBADJ	TTP11	95.35	44.13	-8.08	-60.23	-110.89	-158.19
205268	YBADJ	TTP11	-200.68	-237.08	-266.27	0.00	0.00	0.00
205269								
205270	YBADJ	TTP12	58.00	39.79	20.38	0.35	-19.69	-39.14
205271	YBADJ	TTP12	-57.39	-73.90	-88.00	0.00	114.04	161.05
205272	YBADJ	TTP12	203.16	239.10	267.77	0.00	0.00	0.00
205273	YBADJ	TTP12	-58.00	-39.79	-20.38	223.49	184.84	140.57
205274	YBADJ	TTP12	92.03	40.70	88.00	-63.57	-114.04	-161.05
205275	YBADJ	TTP12	-203.16	-239.10	-267.77	0.00	0.00	0.00
205276								
205277	YBADJ	TTP13	58.79	41.19	22.33	2.79	-16.83	-35.93
205278	YBADJ	TTP13	-53.95	-70.33	-84.40	0.00	117.37	164.08
205279	YBADJ	TTP13	205.81	241.28	269.42	0.00	0.00	0.00
205280	YBADJ	TTP13	-58.79	-41.19	-22.33	221.04	181.97	137.37
205281	YBADJ	TTP13	88.59	37.13	84.40	-67.09	-117.37	-164.08
205282	YBADJ	TTP13	-205.81	-241.28	-269.42	0.00	0.00	0.00
205283								
205284	YBADJ	TTP14	59.40	42.46	24.23	5.27	-13.86	-32.56
205285	YBADJ	TTP14	-50.28	-66.46	-80.46	-93.46	121.10	167.53
205286	YBADJ	TTP14	208.88	243.87	271.46	0.00	0.00	0.00
205287	YBADJ	TTP14	-59.40	-42.46	-24.23	-5.27	179.00	134.00
205288	YBADJ	TTP14	84.92	33.26	80.46	93.46	-121.10	-167.53
205289	YBADJ	TTP14	-208.88	-243.87	-271.46	0.00	0.00	0.00
205290								
205291	YBADJ	TTP15	60.01	43.66	25.99	7.53	-11.16	-29.51
205292	YBADJ	TTP15	-46.97	-63.00	-76.94	-89.99	124.40	170.58
205293	YBADJ	TTP15	211.57	246.14	273.22	0.00	0.00	0.00
205294	YBADJ	TTP15	-60.01	-43.66	-25.99	-7.53	176.31	130.95
205295	YBADJ	TTP15	81.61	29.79	76.94	89.99	-124.40	-170.58
205296	YBADJ	TTP15	-211.57	-246.14	-273.22	0.00	0.00	0.00
205297								
205298	YBADJ	TTP16	60.39	44.66	27.58	9.66	-8.56	-26.51
205299	YBADJ	TTP16	-43.66	-59.48	-73.33	-86.39	-97.01	173.83
205300	YBADJ	TTP16	214.50	248.65	275.24	0.00	0.00	0.00
205301	YBADJ	TTP16	-60.39	-44.66	-27.58	-9.66	8.56	127.95
205302	YBADJ	TTP16	78.30	26.28	73.33	86.39	97.01	-173.83
205303	YBADJ	TTP16	-214.50	-248.65	-275.24	0.00	0.00	0.00
205304								
205305	YBADJ	TTP17	61.03	45.86	29.28	11.82	-6.00	-23.64
205306	YBADJ	TTP17	-40.56	-56.25	-70.06	-83.19	-93.96	176.62
205307	YBADJ	TTP17	216.95	250.69	276.81	0.00	0.00	0.00
205308	YBADJ	TTP17	-61.03	-45.86	-29.28	-11.82	6.00	125.07
205309	YBADJ	TTP17	75.20	23.05	70.06	83.19	93.96	-176.62
205310	YBADJ	TTP17	-216.95	-250.69	-276.81	0.00	0.00	0.00
205311								
205312	YBADJ	TTP18	61.61	47.11	31.18	14.30	-3.01	-20.24
205313	YBADJ	TTP18	-36.84	-52.33	-66.06	-79.23	-90.16	180.15
205314	YBADJ	TTP18	220.09	253.35	278.91	0.00	0.00	0.00
205315	YBADJ	TTP18	-61.61	-47.11	-31.18	-14.30	3.01	20.24
205316	YBADJ	TTP18	71.48	19.13	66.06	79.23	90.16	-180.15
205317	YBADJ	TTP18	-220.09	-253.35	-278.91	0.00	0.00	0.00
205318								
205319	YBADJ	TTP19	62.30	48.37	32.98	16.58	-0.32	-17.21
205320	YBADJ	TTP19	-33.58	-48.93	-62.62	-75.85	-86.96	-95.42
205321	YBADJ	TTP19	222.67	255.49	280.56	0.00	0.00	0.00
205322	YBADJ	TTP19	-62.30	-48.37	-32.98	-16.58	0.32	17.21
205323	YBADJ	TTP19	68.22	15.72	62.62	75.85	86.96	95.42
205324	YBADJ	TTP19	-222.67	-255.49	-280.56	0.00	0.00	0.00
205325								

205326	YBADJ	TTP20	63.14	49.78	34.91	18.98	2.47	-14.11
205327	YBADJ	TTP20	-30.26	-45.50	-59.18	-72.51	-83.81	-92.57
205328	YBADJ	TTP20	225.14	257.51	282.06	0.00	0.00	0.00
205329	YBADJ	TTP20	-63.14	-49.78	-34.91	-18.98	-2.47	14.11
205330	YBADJ	TTP20	64.90	12.29	59.18	72.51	83.81	92.57
205331	YBADJ	TTP20	-225.14	-257.51	-282.06	0.00	0.00	0.00
205332								
205333	YBADJ	TTP21	63.93	51.17	36.86	21.43	5.34	-10.91
205334	YBADJ	TTP21	-26.82	-41.92	-55.58	-68.99	-80.49	-89.53
205335	YBADJ	TTP21	227.79	259.70	0.00	0.00	0.00	0.00
205336	YBADJ	TTP21	-63.93	-51.17	-36.86	-21.43	-5.34	10.91
205337	YBADJ	TTP21	61.46	8.72	55.58	68.99	80.49	89.53
205338	YBADJ	TTP21	-227.79	-259.70	0.00	0.00	0.00	0.00
205339								
205340	YBADJ	TTP22	64.53	52.44	38.75	23.89	8.30	-7.54
205341	YBADJ	TTP22	-23.15	-38.06	-51.64	-65.10	-76.75	-86.08
205342	YBADJ	TTP22	-92.79	262.30	0.00	0.00	0.00	0.00
205343	YBADJ	TTP22	-64.53	-52.44	-38.75	-23.89	-8.30	7.54
205344	YBADJ	TTP22	57.79	4.85	51.64	65.10	76.75	86.08
205345	YBADJ	TTP22	92.79	-262.30	0.00	0.00	0.00	0.00
205346								
205347	YBADJ	TTP23	65.14	53.64	40.51	26.15	11.00	-4.49
205348	YBADJ	TTP23	-19.84	-34.59	-48.12	-61.63	-73.45	-83.03
205349	YBADJ	TTP23	-90.09	264.56	0.00	0.00	0.00	0.00
205350	YBADJ	TTP23	-65.14	-53.64	-40.51	-26.15	-11.00	4.49
205351	YBADJ	TTP23	19.84	1.39	48.12	61.63	73.45	83.03
205352	YBADJ	TTP23	90.09	-264.56	0.00	0.00	0.00	0.00
205353								
205354	YBADJ	TTP24	65.52	54.64	42.10	28.28	13.60	-1.50
205355	YBADJ	TTP24	-16.55	-31.09	-44.51	-58.04	-69.98	-79.79
205356	YBADJ	TTP24	-87.17	267.07	0.00	0.00	0.00	0.00
205357	YBADJ	TTP24	-65.52	-54.64	-42.10	-28.28	-13.60	1.50
205358	YBADJ	TTP24	16.55	-2.11	44.52	58.04	69.98	79.79
205359	YBADJ	TTP24	87.17	-267.07	0.00	0.00	0.00	0.00
205360								
205361	YBADJ	TTP25	66.17	55.83	43.80	30.44	16.15	1.37
205362	YBADJ	TTP25	-13.44	-27.86	-41.24	-54.84	-66.93	-76.99
205363	YBADJ	TTP25	-84.72	269.11	0.00	0.00	0.00	0.00
205364	YBADJ	TTP25	-66.17	-55.83	-43.80	-30.44	-16.15	-1.37
205365	YBADJ	TTP25	13.45	-5.35	41.25	54.84	66.93	76.99
205366	YBADJ	TTP25	84.72	-269.11	0.00	0.00	0.00	0.00
205367								
205368	YBADJ	TTP26	66.42	56.85	45.55	32.87	19.19	4.92
205369	YBADJ	TTP26	-9.49	-23.61	-36.85	-50.41	-62.62	-72.92
205370	YBADJ	TTP26	-81.01	-86.64	0.00	0.00	0.00	0.00
205371	YBADJ	TTP26	-66.42	-56.85	-45.55	-32.87	-19.19	-4.92
205372	YBADJ	TTP26	9.49	-9.59	36.85	50.41	62.62	72.92
205373	YBADJ	TTP26	81.01	86.64	0.00	0.00	0.00	0.00
205374								
205375	YBADJ	TTP27	67.09	58.10	47.34	35.14	21.87	7.94
205376	YBADJ	TTP27	-6.23	-20.21	-33.40	-47.04	-59.41	-69.98
205377	YBADJ	TTP27	-78.43	-84.49	0.00	0.00	0.00	0.00
205378	YBADJ	TTP27	-67.09	-58.10	-47.34	-35.14	-21.87	-7.94
205379	YBADJ	TTP27	6.23	-12.99	33.41	47.04	59.41	69.98
205380	YBADJ	TTP27	78.43	84.49	0.00	0.00	0.00	0.00
205381								
205382	YBADJ	TTP28	67.94	59.51	49.27	37.54	24.66	11.04
205383	YBADJ	TTP28	-2.92	-16.79	-29.98	-43.71	-56.28	-67.14
205384	YBADJ	TTP28	-75.96	-82.48	0.00	0.00	0.00	0.00
205385	YBADJ	TTP28	-67.94	-59.51	-49.27	-37.54	-24.66	-11.04
205386	YBADJ	TTP28	2.92	-16.41	29.98	43.71	56.28	67.14
205387	YBADJ	TTP28	75.96	82.48	0.00	0.00	0.00	0.00
205388								
205389	YBADJ	TTP29	0.00	60.90	51.22	39.99	27.54	14.25
205390	YBADJ	TTP29	0.53	-13.21	-26.37	-40.18	-52.94	-64.10
205391	YBADJ	TTP29	-73.31	-80.29	0.00	0.00	0.00	0.00

205392	YBADJ	TTP29	0.00	-60.90	-51.22	-39.99	-27.54	-14.25
205393	YBADJ	TTP29	-0.53	-20.00	26.37	40.18	52.94	64.10
205394	YBADJ	TTP29	73.31	80.29	0.00	0.00	0.00	0.00
205395								
205396	YBADJ	TTP30	0.00	62.17	53.12	42.46	30.50	17.62
205397	YBADJ	TTP30	4.21	-9.34	-22.43	-36.29	-49.21	-60.65
205398	YBADJ	TTP30	-70.24	-77.69	0.00	0.00	0.00	0.00
205399	YBADJ	TTP30	0.00	-62.17	-53.12	-42.46	-30.50	-17.62
205400	YBADJ	TTP30	-4.21	-23.87	22.43	36.29	49.21	60.65
205401	YBADJ	TTP30	70.24	77.69	0.00	0.00	0.00	0.00
205402								
205403	YBADJ	TTP31	0.00	63.38	54.88	44.72	33.20	20.67
205404	YBADJ	TTP31	7.51	-5.87	-18.91	-32.82	-45.91	-57.60
205405	YBADJ	TTP31	-67.54	-75.43	-81.03	0.00	0.00	0.00
205406	YBADJ	TTP31	0.00	-63.38	-54.88	-44.72	-33.20	-20.67
205407	YBADJ	TTP31	-7.51	-27.33	18.91	32.82	45.91	57.60
205408	YBADJ	TTP31	67.54	75.43	81.03	0.00	0.00	0.00
205409								
205410	YBADJ	TTP32	0.00	64.37	56.47	46.84	35.80	23.66
205411	YBADJ	TTP32	10.81	-2.37	-15.31	-29.23	-42.44	-54.35
205412	YBADJ	TTP32	-64.62	-72.92	-79.01	0.00	0.00	0.00
205413	YBADJ	TTP32	0.00	-64.37	-56.47	-46.84	-35.80	-23.66
205414	YBADJ	TTP32	-10.81	-30.83	15.31	29.23	42.44	54.35
205415	YBADJ	TTP32	64.62	72.92	79.01	0.00	0.00	0.00
205416								
205417	YBADJ	TTP33	0.00	65.57	58.17	49.01	38.35	26.54
205418	YBADJ	TTP33	13.91	0.86	-12.04	-26.02	-39.39	-51.56
205419	YBADJ	TTP33	-62.17	-70.88	-77.44	0.00	0.00	0.00
205420	YBADJ	TTP33	0.00	-65.57	-58.17	-49.01	-38.35	-26.54
205421	YBADJ	TTP33	-13.91	-34.07	12.04	26.02	39.39	51.56
205422	YBADJ	TTP33	62.17	70.88	77.44	0.00	0.00	0.00
205423								
205424	YBADJ	TTP34	0.00	66.58	59.92	51.44	41.39	30.09
205425	YBADJ	TTP34	17.87	5.11	-7.64	-21.60	-35.08	-47.49
205426	YBADJ	TTP34	-58.46	-67.66	-74.79	0.00	0.00	0.00
205427	YBADJ	TTP34	0.00	-66.58	-59.92	-51.44	-41.39	-30.09
205428	YBADJ	TTP34	-17.87	-5.11	7.64	21.60	35.08	47.49
205429	YBADJ	TTP34	58.46	67.66	74.79	0.00	0.00	0.00
205430								
205431	YBADJ	TTP35	0.00	67.83	61.71	53.70	44.07	33.10
205432	YBADJ	TTP35	21.12	8.50	-4.21	-18.24	-31.88	-44.56
205433	YBADJ	TTP35	-55.89	-65.51	-73.15	0.00	0.00	0.00
205434	YBADJ	TTP35	0.00	-67.83	-61.71	-53.70	-44.07	-33.10
205435	YBADJ	TTP35	-21.12	-8.50	4.21	18.24	31.88	44.56
205436	YBADJ	TTP35	55.89	65.51	73.15	0.00	0.00	0.00
205437								
205438	YBADJ	TTP36	0.00	69.24	63.64	56.11	46.87	36.20
205439	YBADJ	TTP36	24.44	11.93	-0.77	-14.89	-28.74	-41.71
205440	YBADJ	TTP36	-53.41	-63.49	-71.65	0.00	0.00	0.00
205441	YBADJ	TTP36	0.00	-69.24	-63.64	-56.11	-46.87	-36.20
205442	YBADJ	TTP36	-24.44	-11.93	0.77	14.89	28.74	41.71
205443	YBADJ	TTP36	53.41	63.49	71.65	0.00	0.00	0.00
205444								
205445	YBADJ	TTP37	0.00	70.63	65.59	58.55	49.73	39.40
205446	YBADJ	TTP37	27.88	15.50	2.83	-11.38	-25.41	-38.68
205447	YBADJ	TTP37	-50.76	-61.31	-69.99	0.00	0.00	0.00
205448	YBADJ	TTP37	0.00	-70.63	-65.59	-58.55	-49.73	-39.40
205449	YBADJ	TTP37	-27.88	-15.50	-2.83	11.38	25.41	38.68
205450	YBADJ	TTP37	50.76	61.31	69.99	0.00	0.00	0.00
205451								
205452	YBADJ	TTP38	0.00	71.91	67.49	61.02	52.70	42.78
205453	YBADJ	TTP38	31.55	19.37	6.77	-7.48	-21.68	-35.22
205454	YBADJ	TTP38	-47.69	-58.72	-67.95	0.00	0.00	0.00
205455	YBADJ	TTP38	0.00	-71.91	-67.49	-61.02	-52.70	-42.78
205456	YBADJ	TTP38	-31.55	-19.37	-6.77	7.48	21.68	35.22
205457	YBADJ	TTP38	47.69	58.72	67.95	0.00	0.00	0.00

205458								
205459	YBADJ	TTP39	0.00	73.11	69.25	63.28	55.40	45.82
205460	YBADJ	TTP39	34.86	22.84	10.29	-4.02	-18.37	-32.17
205461	YBADJ	TTP39	-45.00	-56.45	-66.19	0.00	0.00	0.00
205462	YBADJ	TTP39	0.00	-73.11	-69.25	-63.28	-55.40	-45.82
205463	YBADJ	TTP39	-34.86	-22.84	-10.29	4.02	18.37	32.17
205464	YBADJ	TTP39	45.00	56.45	66.19	0.00	0.00	0.00
205465								
205466	YBADJ	TTP40	0.00	74.10	70.83	65.41	57.99	48.82
205467	YBADJ	TTP40	38.16	26.35	13.90	-0.42	-14.89	-28.92
205468	YBADJ	TTP40	-42.06	-53.93	-64.16	0.00	0.00	0.00
205469	YBADJ	TTP40	0.00	-74.10	-70.83	-65.41	-57.99	-48.82
205470	YBADJ	TTP40	-38.16	-26.35	-13.90	0.42	14.89	28.92
205471	YBADJ	TTP40	42.06	53.93	64.16	0.00	0.00	0.00
205472								
205473	YBADJ	TTP41	0.00	75.30	72.54	67.58	60.56	51.70
205474	YBADJ	TTP41	41.27	29.58	17.17	2.79	-11.85	-26.13
205475	YBADJ	TTP41	-39.62	-51.90	-62.61	-71.41	0.00	0.00
205476	YBADJ	TTP41	0.00	-75.30	-72.54	-67.58	-60.56	-51.70
205477	YBADJ	TTP41	-41.27	-29.58	-17.17	-2.79	11.85	26.13
205478	YBADJ	TTP41	39.62	51.90	62.61	71.41	0.00	0.00
205479								
205480	YBADJ	TTP42	0.00	76.63	74.41	69.92	63.30	54.77
205481	YBADJ	TTP42	44.56	33.01	20.62	6.16	-8.66	-23.22
205482	YBADJ	TTP42	-37.08	-49.81	-61.02	-70.38	0.00	0.00
205483	YBADJ	TTP42	0.00	-76.63	-74.41	-69.92	-63.30	-54.77
205484	YBADJ	TTP42	-44.56	-33.01	-20.62	-6.16	8.66	23.22
205485	YBADJ	TTP42	37.08	49.81	61.02	70.38	0.00	0.00
205486								
205487	YBADJ	TTP43	-142.51	-161.34	-175.27	-183.87	-186.89	-184.23
205488	YBADJ	TTP43	-175.97	-162.36	0.00	-121.42	-94.63	-64.96
205489	YBADJ	TTP43	-33.32	-0.67	32.01	63.71	93.47	119.88
205490	YBADJ	TTP43	142.51	161.34	175.27	183.87	186.89	184.23
205491	YBADJ	TTP43	175.97	162.36	0.00	121.42	94.63	64.96
205492	YBADJ	TTP43	33.32	0.67	-32.01	-63.71	-93.47	-119.87
205493								
205494	YBADJ	TTP44	-139.03	-158.04	-172.25	-181.22	-184.68	-182.54
205495	YBADJ	TTP44	-174.85	-161.84	0.00	-122.13	-95.93	-66.82
205496	YBADJ	TTP44	-35.68	-3.45	28.88	60.34	89.96	116.33
205497	YBADJ	TTP44	139.03	158.04	172.25	181.22	184.68	182.54
205498	YBADJ	TTP44	174.85	161.84	0.00	122.13	95.93	66.82
205499	YBADJ	TTP44	35.68	3.45	-28.88	-60.34	-89.96	-116.32
205500								
205501	YBADJ	TTP45	-135.63	-154.80	-169.26	-178.58	-182.47	-180.81
205502	YBADJ	TTP45	-173.67	-161.24	0.00	-122.73	-97.11	-68.55
205503	YBADJ	TTP45	-37.90	-6.09	25.89	57.09	86.56	112.88
205504	YBADJ	TTP45	135.63	154.80	169.26	178.58	182.47	180.81
205505	YBADJ	TTP45	173.67	161.24	0.00	122.73	97.11	68.55
205506	YBADJ	TTP45	37.90	6.09	-25.89	-57.09	-86.56	-112.87
205507								
205508	YBADJ	TTP46	-132.01	-151.30	-166.00	-175.65	-179.97	-178.82
205509	YBADJ	TTP46	-172.23	-160.41	0.00	-123.17	-98.18	-70.20
205510	YBADJ	TTP46	-40.09	-8.76	22.83	53.73	83.00	109.23
205511	YBADJ	TTP46	132.01	151.30	166.00	175.65	179.97	178.82
205512	YBADJ	TTP46	172.23	160.41	0.00	123.17	98.18	70.20
205513	YBADJ	TTP46	40.09	8.76	-22.83	-53.73	-83.00	-109.22
205514								
205515	YBADJ	TTP47	-127.85	-147.35	-162.38	-172.47	-177.32	-176.78
205516	YBADJ	TTP47	-170.87	-159.77	0.00	-124.00	-99.72	-72.41
205517	YBADJ	TTP47	-42.89	-12.07	19.11	49.71	78.81	104.99
205518	YBADJ	TTP47	127.85	147.35	162.38	172.47	177.32	176.78
205519	YBADJ	TTP47	170.87	159.77	0.00	124.00	99.72	72.41
205520	YBADJ	TTP47	42.89	12.07	-19.11	-49.71	-78.81	-104.99
205521								
205522	YBADJ	TTP48	-124.60	-144.30	-159.62	-170.09	-175.39	-175.36
205523	YBADJ	TTP48	-170.00	-159.48	0.00	-124.87	-101.14	-74.33

205524	YBADJ	TTP48	-45.27	-14.83	16.06	46.47	75.46	101.64
205525	YBADJ	TTP48	124.60	144.30	159.62	170.09	175.39	175.36
205526	YBADJ	TTP48	170.00	159.48	0.00	124.87	101.14	74.33
205527	YBADJ	TTP48	45.27	14.83	-16.06	-46.47	-75.46	-101.63
205528								
205529	YBADJ	TTP49	-120.86	-140.69	-156.23	-167.04	-172.76	-173.24
205530	YBADJ	TTP49	-168.45	-158.54	0.00	-125.23	-102.14	-75.95
205531	YBADJ	TTP49	-47.45	-17.51	12.97	43.05	71.82	97.90
205532	YBADJ	TTP49	120.86	140.69	156.23	167.04	172.76	173.24
205533	YBADJ	TTP49	168.45	158.54	0.00	125.23	102.14	75.95
205534	YBADJ	TTP49	47.45	17.51	-12.97	-43.05	-71.82	-97.90
205535								
205536	YBADJ	TTP50	-117.62	-137.56	-153.31	-164.41	-170.51	-171.43
205537	YBADJ	TTP50	-167.15	-157.78	0.00	-125.60	-103.07	-77.41
205538	YBADJ	TTP50	-49.39	-19.87	10.25	40.06	68.65	94.64
205539	YBADJ	TTP50	117.62	137.56	153.31	164.41	170.51	171.43
205540	YBADJ	TTP50	167.15	157.78	0.00	125.60	103.07	77.41
205541	YBADJ	TTP50	49.39	19.87	-10.25	-40.06	-68.65	-94.63
205542								
205543	YBADJ	TTP51	-113.40	-133.58	-149.70	-161.28	-167.95	-169.52
205544	YBADJ	TTP51	-165.94	-157.32	0.00	-126.65	-104.84	-79.84
205545	YBADJ	TTP51	-52.41	-23.39	6.34	35.88	64.32	90.30
205546	YBADJ	TTP51	113.40	133.58	149.70	161.28	167.95	169.52
205547	YBADJ	TTP51	165.94	157.32	0.00	126.65	104.84	79.84
205548	YBADJ	TTP51	52.41	23.39	-6.34	-35.88	-64.32	-90.29
205549								
205550	YBADJ	TTP52	-110.45	-130.79	-147.15	-159.05	-166.11	-168.13
205551	YBADJ	TTP52	-165.03	-156.93	0.00	-127.31	-105.99	-81.46
205552	YBADJ	TTP52	-54.45	-25.79	3.66	32.99	61.33	87.27
205553	YBADJ	TTP52	110.45	130.79	147.15	159.05	166.11	168.13
205554	YBADJ	TTP52	165.03	156.93	0.00	127.31	105.99	81.46
205555	YBADJ	TTP52	54.45	25.79	-3.66	-32.99	-61.33	-87.27
205556								
205557	YBADJ	TTP53	-106.97	-127.48	-144.13	-156.39	-163.91	-166.44
205558	YBADJ	TTP53	-163.91	-156.41	0.00	-128.02	-107.30	-83.32
205559	YBADJ	TTP53	-56.81	-28.57	0.53	29.62	57.81	83.73
205560	YBADJ	TTP53	106.97	127.48	144.13	156.39	163.91	166.44
205561	YBADJ	TTP53	163.91	156.41	0.00	128.02	107.30	83.32
205562	YBADJ	TTP53	56.81	28.57	-0.53	-29.62	-57.81	-83.72
205563								
205564	YBADJ	TTP54	-103.57	-124.24	-141.14	-153.75	-161.69	-164.71
205565	YBADJ	TTP54	-162.73	-155.81	0.00	-128.62	-108.48	-85.05
205566	YBADJ	TTP54	-59.03	-31.22	-2.45	26.38	54.41	80.27
205567	YBADJ	TTP54	103.57	124.24	141.14	153.75	161.69	164.71
205568	YBADJ	TTP54	162.73	155.81	0.00	128.62	108.48	85.05
205569	YBADJ	TTP54	59.03	31.22	2.45	-26.38	-54.41	-80.27
205570								
205571	YBADJ	TTP55	-99.94	-120.74	-137.88	-150.83	-159.19	-162.71
205572	YBADJ	TTP55	-161.30	-154.98	0.00	-129.06	-109.54	-86.70
205573	YBADJ	TTP55	-61.22	-33.88	-5.52	23.02	50.85	76.62
205574	YBADJ	TTP55	99.94	120.74	137.88	150.83	159.19	162.71
205575	YBADJ	TTP55	161.30	154.98	0.00	129.06	109.54	86.70
205576	YBADJ	TTP55	61.22	33.88	5.52	-23.02	-50.85	-76.62
205577								
205578	YBADJ	TTP56	-95.78	-116.79	-134.26	-147.64	-156.54	-160.68
205579	YBADJ	TTP56	-159.94	-154.34	0.00	-129.89	-111.09	-88.90
205580	YBADJ	TTP56	-64.02	-37.20	-9.24	19.00	46.66	72.39
205581	YBADJ	TTP56	95.78	116.79	134.26	147.64	156.54	160.68
205582	YBADJ	TTP56	159.94	154.34	0.00	129.89	111.09	88.90
205583	YBADJ	TTP56	64.02	37.19	9.24	-19.00	-46.66	-72.38
205584								
205585	YBADJ	TTP57	-92.54	-113.75	-131.51	-145.27	-154.62	-159.27
205586	YBADJ	TTP57	-159.08	-154.05	0.00	-130.77	-112.51	-90.84
205587	YBADJ	TTP57	-66.41	-39.95	-12.29	15.75	43.31	69.04
205588	YBADJ	TTP57	92.54	113.75	131.51	145.27	154.62	159.27
205589	YBADJ	TTP57	159.08	154.05	0.00	130.77	112.51	90.84

205590	YBADJ	TTP57	66.41	39.95	12.29	-15.75	-43.31	-69.03
205591								
205592	YBADJ	TTP58	-88.80	-110.13	-128.12	-142.21	-151.98	-157.14
205593	YBADJ	TTP58	-157.52	-153.11	0.00	-131.12	-113.51	-92.45
205594	YBADJ	TTP58	-68.58	-42.63	-15.38	12.34	39.68	65.30
205595	YBADJ	TTP58	88.80	110.13	128.12	142.21	151.98	157.14
205596	YBADJ	TTP58	157.52	153.11	0.00	131.12	113.51	92.45
205597	YBADJ	TTP58	68.58	42.63	15.38	-12.34	-39.68	-65.29
205598								
205599	YBADJ	TTP59	-85.55	-107.00	-125.19	-139.58	-149.73	-155.33
205600	YBADJ	TTP59	-156.21	-152.35	0.00	-131.49	-114.44	-93.91
205601	YBADJ	TTP59	-70.52	-45.00	-18.10	9.34	36.50	62.04
205602	YBADJ	TTP59	85.55	107.00	125.19	139.58	149.73	155.33
205603	YBADJ	TTP59	156.21	152.35	0.00	131.49	114.44	93.91
205604	YBADJ	TTP59	70.52	44.99	18.10	-9.34	-36.50	-62.03
205605								
205606	YBADJ	TTP60	-81.33	-103.02	-121.59	-136.45	-147.17	-153.42
205607	YBADJ	TTP60	-155.01	-151.89	0.00	-132.54	-116.20	-96.34
205608	YBADJ	TTP60	-73.54	-48.51	-22.01	5.16	32.18	57.70
205609	YBADJ	TTP60	81.33	103.02	121.59	136.45	147.17	153.42
205610	YBADJ	TTP60	155.01	151.89	0.00	132.54	116.20	96.34
205611	YBADJ	TTP60	73.54	48.51	22.01	-5.16	-32.18	-57.69
205612								
205613	YBADJ	TTP61	-77.69	-99.51	-118.31	-133.51	-144.65	-151.40
205614	YBADJ	TTP61	-153.55	-151.04	0.00	-132.96	-117.25	-97.98
205615	YBADJ	TTP61	-75.73	-51.17	-25.07	1.80	28.61	54.04
205616	YBADJ	TTP61	77.69	99.51	118.31	133.51	144.65	151.40
205617	YBADJ	TTP61	153.55	151.04	0.00	132.96	117.25	97.98
205618	YBADJ	TTP61	75.73	51.17	25.07	-1.80	-28.61	-54.03
205619								
205620	YBADJ	TTP62	-74.21	-96.21	-115.28	-130.85	-142.45	-149.71
205621	YBADJ	TTP62	-152.43	-150.52	0.00	-133.67	-118.56	-99.84
205622	YBADJ	TTP62	-78.08	-53.96	-28.19	-1.57	25.10	50.49
205623	YBADJ	TTP62	74.21	96.21	115.28	130.85	142.45	149.71
205624	YBADJ	TTP62	152.43	150.52	0.00	133.67	118.56	99.84
205625	YBADJ	TTP62	78.08	53.96	28.19	1.57	-25.10	-50.49
205626								
205627	YBADJ	TTP63	-70.81	-92.97	-112.29	-128.21	-140.23	-147.99
205628	YBADJ	TTP63	-151.25	-149.92	0.00	-134.27	-119.74	-101.56
205629	YBADJ	TTP63	-80.30	-56.60	-31.18	-4.81	21.70	47.04
205630	YBADJ	TTP63	70.81	92.97	112.29	128.21	140.23	147.99
205631	YBADJ	TTP63	151.25	149.92	0.00	134.27	119.74	101.56
205632	YBADJ	TTP63	80.30	56.60	31.18	4.81	-21.70	-47.03
205633								
205634	YBADJ	TTP64	-67.19	-89.48	-109.04	-125.29	-137.74	-146.00
205635	YBADJ	TTP64	-149.82	-149.09	0.00	-134.71	-120.79	-103.21
205636	YBADJ	TTP64	-82.49	-59.26	-34.23	-8.17	18.15	43.40
205637	YBADJ	TTP64	67.19	89.48	109.04	125.29	137.74	146.00
205638	YBADJ	TTP64	149.82	149.09	0.00	134.71	120.79	103.21
205639	YBADJ	TTP64	82.49	59.26	34.23	8.17	-18.15	-43.40
205640								
205641	YBADJ	TTP65	-63.04	-85.53	-105.42	-122.11	-135.09	-143.96
205642	YBADJ	TTP65	-148.46	-148.45	0.00	-135.54	-122.34	-105.42
205643	YBADJ	TTP65	-85.29	-62.57	-37.96	-12.18	13.96	39.15
205644	YBADJ	TTP65	63.04	85.53	105.42	122.11	135.09	143.96
205645	YBADJ	TTP65	148.46	148.45	0.00	135.54	122.34	105.42
205646	YBADJ	TTP65	85.29	62.57	37.96	12.18	-13.96	-39.15
205647								
205648	YBADJ	TTP66	-59.78	-82.47	-102.66	-119.73	-133.16	-142.54
205649	YBADJ	TTP66	-147.59	-148.16	0.00	-136.42	-123.77	-107.36
205650	YBADJ	TTP66	-87.68	-65.34	-41.02	-15.44	10.60	35.80
205651	YBADJ	TTP66	59.78	82.47	102.66	119.73	133.16	142.54
205652	YBADJ	TTP66	147.59	148.16	0.00	136.42	123.77	107.36
205653	YBADJ	TTP66	87.68	65.34	41.02	15.44	-10.60	-35.79
205654								
205655	YBADJ	TTP67	-56.04	-78.86	-99.27	-116.67	-130.52	-140.41

205656	YBADJ	TTP67	-146.03	-147.22	0.00	-136.78	-124.77	-108.97
205657	YBADJ	TTP67	-89.85	-68.01	-44.10	-18.86	6.97	32.06
205658	YBADJ	TTP67	56.04	78.86	99.27	116.67	130.52	140.41
205659	YBADJ	TTP67	146.03	147.22	0.00	136.78	124.77	108.97
205660	YBADJ	TTP67	89.85	68.01	44.10	18.86	-6.97	-32.06
205661								
205662	YBADJ	TTP68	-52.80	-75.73	-96.35	-114.05	-128.28	-138.62
205663	YBADJ	TTP68	-144.74	-146.47	0.00	-137.16	-125.70	-110.43
205664	YBADJ	TTP68	-91.80	-70.39	-46.83	-21.85	3.79	28.80
205665	YBADJ	TTP68	52.80	75.73	96.35	114.05	128.28	138.62
205666	YBADJ	TTP68	144.74	146.47	0.00	137.16	125.70	110.43
205667	YBADJ	TTP68	91.80	70.39	46.83	21.85	-3.79	-28.79
205668								
205669	YBADJ	TTP69	-48.59	-71.76	-92.75	-110.92	-125.72	-136.70
205670	YBADJ	TTP69	-143.53	-146.00	0.00	-138.19	-127.46	-112.85
205671	YBADJ	TTP69	-94.81	-73.89	-50.73	-26.02	-0.53	24.46
205672	YBADJ	TTP69	48.59	71.76	92.75	110.92	125.72	136.70
205673	YBADJ	TTP69	143.53	146.00	0.00	138.19	127.46	112.85
205674	YBADJ	TTP69	94.81	73.89	50.73	26.02	0.53	-24.46
205675								
205676	YBADJ	TTP70	-45.63	-68.96	-90.19	-108.69	-123.88	-135.31
205677	YBADJ	TTP70	-142.63	-145.61	0.00	-138.86	-128.62	-114.48
205678	YBADJ	TTP70	-96.86	-76.30	-53.42	-28.92	-3.53	21.43
205679	YBADJ	TTP70	45.63	68.96	90.19	108.69	123.88	135.31
205680	YBADJ	TTP70	142.63	145.61	0.00	138.86	128.62	114.48
205681	YBADJ	TTP70	96.86	76.30	53.42	28.92	3.53	-21.43
205682								
205683	YBADJ	TTP71	-42.15	-65.65	-87.16	-106.03	-121.67	-133.61
205684	YBADJ	TTP71	-141.50	-145.08	0.00	-139.56	-129.92	-116.34
205685	YBADJ	TTP71	-99.22	-79.08	-56.54	-32.28	-7.05	17.89
205686	YBADJ	TTP71	42.15	65.65	87.16	106.03	121.67	133.61
205687	YBADJ	TTP71	141.50	145.08	0.00	139.56	129.92	116.34
205688	YBADJ	TTP71	99.22	79.08	56.54	32.28	7.05	-17.88
205689								
205690	YBADJ	TTP72	-38.75	-62.41	-84.18	-103.38	-119.45	-131.89
205691	YBADJ	TTP72	-140.32	-144.48	0.00	-140.16	-131.10	-118.06
205692	YBADJ	TTP72	-101.43	-81.72	-59.53	-35.53	-10.44	14.43
205693	YBADJ	TTP72	38.75	62.41	84.18	103.38	119.45	131.89
205694	YBADJ	TTP72	140.32	144.48	0.00	140.16	131.10	118.06
205695	YBADJ	TTP72	101.43	81.72	59.53	35.53	10.44	-14.43
205696								
205697	YBADJ	TTP73	-35.13	-58.93	-80.93	-100.47	-116.97	-129.90
205698	YBADJ	TTP73	-138.89	-143.66	0.00	-140.61	-132.17	-119.72
205699	YBADJ	TTP73	-103.63	-84.39	-62.59	-38.88	-14.00	10.80
205700	YBADJ	TTP73	35.13	58.93	80.93	100.47	116.97	129.90
205701	YBADJ	TTP73	138.89	143.66	0.00	140.61	132.17	119.72
205702	YBADJ	TTP73	103.63	84.39	62.59	38.88	14.00	-10.79
205703								
205704	YBADJ	TTP74	-30.97	-54.98	-77.31	-97.29	-114.32	-127.87
205705	YBADJ	TTP74	-137.54	-143.03	0.00	-141.44	-133.71	-121.92
205706	YBADJ	TTP74	-106.43	-87.70	-66.31	-42.90	-18.19	6.56
205707	YBADJ	TTP74	30.97	54.98	77.31	97.29	114.32	127.87
205708	YBADJ	TTP74	137.54	143.03	0.00	141.44	133.71	121.92
205709	YBADJ	TTP74	106.43	87.70	66.31	42.90	18.19	-6.56
205710								
205711	YBADJ	TTP75	-27.71	-51.92	-74.54	-94.90	-112.38	-126.44
205712	YBADJ	TTP75	-136.66	-142.73	0.00	-142.31	-135.14	-123.85
205713	YBADJ	TTP75	-108.81	-90.46	-69.36	-46.16	-21.55	3.20
205714	YBADJ	TTP75	27.71	51.92	74.54	94.90	112.38	126.44
205715	YBADJ	TTP75	136.66	142.73	0.00	142.31	135.14	123.85
205716	YBADJ	TTP75	108.81	90.46	69.36	46.16	21.55	-3.19
205717								
205718	YBADJ	TTP76	-23.98	-48.30	-71.16	-91.85	-109.75	-124.32
205719	YBADJ	TTP76	-135.11	-141.79	0.00	-142.67	-136.14	-125.47
205720	YBADJ	TTP76	-110.99	-93.14	-72.46	-49.57	-25.18	-0.54
205721	YBADJ	TTP76	23.98	48.30	71.16	91.85	109.75	124.32

205722	YBADJ	TTP76	135.11	141.79	0.00	142.67	136.14	125.47
205723	YBADJ	TTP76	110.99	93.14	72.46	49.57	25.18	0.54
205724								
205725	YBADJ	TTP77	-20.74	-45.17	-68.24	-89.23	-107.50	-122.52
205726	YBADJ	TTP77	-133.81	-141.03	0.00	-143.04	-137.07	-126.93
205727	YBADJ	TTP77	-112.94	-95.51	-75.18	-52.57	-28.36	-3.80
205728	YBADJ	TTP77	20.74	45.17	68.24	89.23	107.50	122.52
205729	YBADJ	TTP77	133.81	141.03	0.00	143.04	137.07	126.93
205730	YBADJ	TTP77	112.94	95.51	75.18	52.57	28.36	3.81
205731								
205732	YBADJ	TTP78	-16.52	-41.20	-64.63	-86.09	-104.94	-120.60
205733	YBADJ	TTP78	-132.60	-140.56	0.00	-144.08	-138.82	-129.35
205734	YBADJ	TTP78	-115.94	-99.01	-79.07	-56.73	-32.67	-8.13
205735	YBADJ	TTP78	16.52	41.20	64.63	86.09	104.94	120.60
205736	YBADJ	TTP78	132.60	140.56	0.00	144.08	138.82	129.35
205737	YBADJ	TTP78	115.94	99.01	79.07	56.73	32.67	8.13
205738								
205739	YBADJ	TTP79	-13.22	-38.07	-61.77	-83.60	-102.88	-119.03
205740	YBADJ	TTP79	-131.57	-140.12	0.00	-144.80	-140.11	-131.16
205741	YBADJ	TTP79	-118.22	-101.69	-82.07	-59.96	-36.02	-11.51
205742	YBADJ	TTP79	13.22	38.07	61.77	83.60	102.88	119.03
205743	YBADJ	TTP79	131.57	140.12	0.00	144.80	140.11	131.16
205744	YBADJ	TTP79	118.22	101.69	82.07	59.96	36.02	11.51
205745								
205746	YBADJ	TTP80	-9.75	-34.78	-58.76	-80.95	-100.68	-117.35
205747	YBADJ	TTP80	-130.46	-139.60	0.00	-145.52	-141.41	-133.01
205748	YBADJ	TTP80	-120.57	-104.47	-85.19	-63.32	-39.53	-15.05
205749	YBADJ	TTP80	9.75	34.78	58.76	80.95	100.68	117.35
205750	YBADJ	TTP80	130.46	139.60	0.00	145.52	141.41	133.01
205751	YBADJ	TTP80	120.57	104.47	85.19	63.32	39.53	15.06
205752								
205753	YBADJ	TTP81	-6.34	-31.53	-55.76	-78.30	-98.45	-115.62
205754	YBADJ	TTP81	-129.27	-139.00	0.00	-146.12	-142.60	-134.74
205755	YBADJ	TTP81	-122.80	-107.12	-88.18	-66.57	-42.94	-18.51
205756	YBADJ	TTP81	6.34	31.53	55.76	78.30	98.45	115.62
205757	YBADJ	TTP81	129.27	139.00	0.00	146.12	142.60	134.74
205758	YBADJ	TTP81	122.80	107.12	88.18	66.57	42.94	18.51
205759								
205760	YBADJ	TTP82	-2.72	-28.04	-52.51	-75.38	-95.96	-113.63
205761	YBADJ	TTP82	-127.84	-138.17	0.00	-146.55	-143.66	-136.39
205762	YBADJ	TTP82	-124.98	-109.78	-91.24	-69.92	-46.49	-22.15
205763	YBADJ	TTP82	2.72	28.04	52.51	75.38	95.96	113.63
205764	YBADJ	TTP82	127.84	138.17	0.00	146.55	143.66	136.39
205765	YBADJ	TTP82	124.98	109.78	91.24	69.92	46.49	22.16
205766								
205767	YBADJ	TTP83	1.44	-24.09	-48.89	-72.20	-93.31	-111.59
205768	YBADJ	TTP83	-126.48	-137.53	0.00	-147.39	-145.20	-138.60
205769	YBADJ	TTP83	-127.79	-113.09	-94.96	-73.94	-50.68	-26.39
205770	YBADJ	TTP83	-1.44	24.09	48.89	72.20	93.31	111.59
205771	YBADJ	TTP83	126.48	137.53	0.00	147.39	145.20	138.60
205772	YBADJ	TTP83	127.79	113.09	94.96	73.94	50.68	26.40
205773								
205774	YBADJ	TTP84	4.68	-21.04	-46.13	-69.82	-91.38	-110.17
205775	YBADJ	TTP84	-125.61	-137.24	0.00	-148.26	-146.62	-140.52
205776	YBADJ	TTP84	-130.16	-115.84	-98.00	-77.19	-54.03	-29.74
205777	YBADJ	TTP84	-4.68	21.04	46.13	69.82	91.38	110.17
205778	YBADJ	TTP84	125.61	137.24	0.00	148.26	146.62	140.52
205779	YBADJ	TTP84	130.16	115.84	98.00	77.19	54.03	29.75
205780								
205781	YBADJ	TTP85	8.43	-17.42	-42.74	-66.76	-88.75	-108.04
205782	YBADJ	TTP85	-124.06	-136.30	0.00	-148.62	-147.63	-142.15
205783	YBADJ	TTP85	-132.35	-118.53	-101.11	-80.61	-57.67	-33.49
205784	YBADJ	TTP85	-8.43	17.42	42.74	66.76	88.75	108.04
205785	YBADJ	TTP85	124.06	136.30	0.00	148.62	147.63	142.15
205786	YBADJ	TTP85	132.35	118.53	101.11	80.61	57.67	33.50
205787								

205788	YBADJ	TTP86	11.66	-14.30	-39.82	-64.14	-86.51	-106.25
205789	YBADJ	TTP86	-122.76	-135.54	0.00	-148.99	-148.55	-143.60
205790	YBADJ	TTP86	-134.28	-120.89	-103.82	-83.60	-60.84	-36.74
205791	YBADJ	TTP86	-11.66	14.30	39.82	64.14	86.51	106.25
205792	YBADJ	TTP86	122.76	135.54	0.00	148.99	148.55	143.60
205793	YBADJ	TTP86	134.28	120.89	103.82	83.60	60.84	36.75
205794								
205795	YBADJ	TTP87	15.89	-10.32	-36.21	-61.01	-83.95	-104.34
205796	YBADJ	TTP87	-121.55	-135.08	0.00	-150.04	-150.32	-146.03
205797	YBADJ	TTP87	-137.30	-124.41	-107.73	-87.78	-65.16	-41.08
205798	YBADJ	TTP87	-15.89	10.32	36.21	61.01	83.95	104.34
205799	YBADJ	TTP87	121.55	135.08	0.00	150.04	150.32	146.03
205800	YBADJ	TTP87	137.30	124.41	107.73	87.78	65.16	41.09
205801								
205802	YBADJ	TTP88	18.85	-7.52	-33.66	-58.77	-82.10	-102.93
205803	YBADJ	TTP88	-120.64	-134.68	0.00	-150.69	-151.48	-147.66
205804	YBADJ	TTP88	-139.35	-126.81	-110.42	-90.67	-68.17	-44.11
205805	YBADJ	TTP88	-18.85	7.52	33.66	58.77	82.10	102.93
205806	YBADJ	TTP88	120.64	134.68	0.00	150.69	151.48	147.66
205807	YBADJ	TTP88	139.35	126.81	110.42	90.67	68.17	44.12
205808								
205809	YBADJ	TTP89	22.32	-4.23	-30.64	-56.12	-79.90	-101.25
205810	YBADJ	TTP89	-119.52	-134.16	0.00	-151.41	-152.78	-149.51
205811	YBADJ	TTP89	-141.70	-129.59	-113.54	-94.03	-71.67	-47.65
205812	YBADJ	TTP89	-22.32	4.23	30.64	56.12	79.90	101.25
205813	YBADJ	TTP89	119.52	134.16	0.00	151.41	152.78	149.51
205814	YBADJ	TTP89	141.70	129.59	113.54	94.03	71.67	47.66
205815								
205816	YBADJ	TTP90	25.72	-0.97	-27.64	-53.47	-77.68	-99.52
205817	YBADJ	TTP90	-118.34	-133.56	0.00	-152.01	-153.96	-151.24
205818	YBADJ	TTP90	-143.93	-132.24	-116.53	-97.28	-75.08	-51.11
205819	YBADJ	TTP90	-25.72	0.97	27.64	53.47	77.68	99.52
205820	YBADJ	TTP90	118.34	133.56	0.00	152.01	153.96	151.24
205821	YBADJ	TTP90	143.93	132.24	116.53	97.28	75.08	51.12
205822								
205823	YBADJ	TTP91	29.34	2.51	-24.39	-50.56	-75.18	-97.53
205824	YBADJ	TTP91	-116.91	-132.74	0.00	-152.44	-155.02	-152.89
205825	YBADJ	TTP91	-146.11	-134.90	-119.58	-100.64	-78.63	-54.76
205826	YBADJ	TTP91	-29.34	-2.51	24.39	50.56	75.18	97.53
205827	YBADJ	TTP91	116.91	132.74	0.00	152.44	155.02	152.89
205828	YBADJ	TTP91	146.11	134.90	119.58	100.64	78.63	54.76
205829								
205830	YBADJ	TTP92	33.50	6.46	-20.77	-47.37	-72.53	-95.49
205831	YBADJ	TTP92	-115.55	-132.10	0.00	-153.28	-156.57	-155.10
205832	YBADJ	TTP92	-148.92	-138.21	-123.31	-104.65	-82.82	-58.99
205833	YBADJ	TTP92	-33.50	-6.46	20.77	47.37	72.53	95.49
205834	YBADJ	TTP92	115.55	132.10	0.00	153.28	156.57	155.10
205835	YBADJ	TTP92	148.92	138.21	123.31	104.65	82.82	59.00
205836								
205837	YBADJ	TTP93	36.75	9.51	-18.02	-45.00	-70.61	-94.08
205838	YBADJ	TTP93	-114.69	-131.81	0.00	-154.15	-157.99	-157.03
205839	YBADJ	TTP93	-151.30	-140.97	-126.36	-107.90	-86.17	-62.35
205840	YBADJ	TTP93	-36.75	-9.51	18.02	45.00	70.61	94.08
205841	YBADJ	TTP93	114.69	131.81	0.00	154.15	157.99	157.03
205842	YBADJ	TTP93	151.30	140.97	126.36	107.90	86.17	62.35
205843								
205844	YBADJ	TTP94	40.49	13.14	-14.62	-41.93	-67.97	-91.94
205845	YBADJ	TTP94	-113.12	-130.86	0.00	-154.51	-158.99	-158.65
205846	YBADJ	TTP94	-153.48	-143.65	-129.45	-111.33	-89.82	-66.10
205847	YBADJ	TTP94	-40.49	-13.14	14.62	41.93	67.97	91.94
205848	YBADJ	TTP94	113.12	130.86	0.00	154.51	158.99	158.65
205849	YBADJ	TTP94	153.48	143.65	129.45	111.33	89.81	66.10
205850								
205851	YBADJ	TTP95	43.73	16.26	-11.71	-39.31	-65.73	-90.15
205852	YBADJ	TTP95	-111.82	-130.10	0.00	-154.88	-159.92	-160.10
205853	YBADJ	TTP95	-155.42	-146.01	-132.17	-114.31	-92.98	-69.35

205854	YBADJ	TTP95	-43.73	-16.26	11.71	39.31	65.73	90.15
205855	YBADJ	TTP95	111.82	130.10	0.00	154.88	159.92	160.10
205856	YBADJ	TTP95	155.42	146.01	132.17	114.31	92.98	69.35
205857								
205858	YBADJ	TTP96	47.95	20.23	-8.10	-36.18	-63.17	-88.23
205859	YBADJ	TTP96	-110.62	-129.64	0.00	-155.93	-161.68	-162.53
205860	YBADJ	TTP96	-158.44	-149.53	-136.08	-118.49	-97.31	-73.68
205861	YBADJ	TTP96	-47.95	-20.23	8.10	36.18	63.17	88.23
205862	YBADJ	TTP96	110.62	129.64	0.00	155.93	161.68	162.53
205863	YBADJ	TTP96	158.44	149.53	136.08	118.49	97.31	73.69
205864								
205865	YBADJ	TTP97	52.16	24.23	-4.44	-32.97	-60.50	-86.20
205866	YBADJ	TTP97	-109.27	-129.03	0.00	-156.80	-163.28	-164.79
205867	YBADJ	TTP97	-161.30	-152.91	-139.87	-122.58	-101.56	-77.98
205868	YBADJ	TTP97	-52.16	-24.23	4.44	32.97	60.50	86.20
205869	YBADJ	TTP97	109.27	129.03	0.00	156.80	163.28	164.79
205870	YBADJ	TTP97	161.30	152.91	139.87	122.58	101.56	77.99
205871								
205872	YBADJ	TTP98	55.64	27.53	-1.41	-30.32	-58.30	-84.51
205873	YBADJ	TTP98	-108.15	-128.51	0.00	-157.52	-164.58	-166.65
205874	YBADJ	TTP98	-163.66	-155.69	-142.99	-125.95	-105.08	-81.54
205875	YBADJ	TTP98	-55.64	-27.53	1.41	30.32	58.30	84.51
205876	YBADJ	TTP98	108.15	128.51	0.00	157.52	164.58	166.65
205877	YBADJ	TTP98	163.66	155.69	142.99	125.95	105.08	81.53
205878								
205879	YBADJ	TTP99	59.04	30.77	1.57	-27.67	-56.08	-82.78
205880	YBADJ	TTP99	-106.97	-127.91	0.00	-158.11	-165.76	-168.38
205881	YBADJ	TTP99	-165.88	-158.33	-145.98	-129.19	-108.48	-84.98
205882	YBADJ	TTP99	-59.04	-30.77	-1.57	27.67	56.08	82.78
205883	YBADJ	TTP99	106.97	127.91	0.00	158.11	165.76	168.38
205884	YBADJ	TTP99	165.88	158.33	145.98	129.19	108.48	84.98
205885								
205886	YBADJ	TTP100	62.67	34.27	4.83	-24.75	-53.58	-80.79
205887	YBADJ	TTP100	-105.54	-127.08	0.00	-158.55	-166.82	-170.03
205888	YBADJ	TTP100	-168.07	-161.00	-149.04	-132.55	-112.04	-88.63
205889	YBADJ	TTP100	-62.67	-34.27	-4.83	24.75	53.58	80.79
205890	YBADJ	TTP100	105.54	127.08	0.00	158.55	166.82	170.03
205891	YBADJ	TTP100	168.07	161.00	149.04	132.55	112.04	88.63
205892								
205893	YBADJ	TTP101	66.83	38.22	8.46	-21.57	-50.93	-78.75
205894	YBADJ	TTP101	-104.18	-126.44	0.00	-159.39	-168.37	-172.24
205895	YBADJ	TTP101	-170.87	-164.31	-152.76	-136.57	-116.23	-92.87
205896	YBADJ	TTP101	-66.83	-38.22	-8.46	21.57	50.93	78.75
205897	YBADJ	TTP101	104.18	126.44	0.00	159.39	168.37	172.24
205898	YBADJ	TTP101	170.87	164.31	152.76	136.57	116.23	92.87
205899								
205900	YBADJ	TTP102	70.07	41.27	11.21	-19.19	-49.01	-77.34
205901	YBADJ	TTP102	-103.32	-126.15	0.00	-160.26	-169.80	-174.17
205902	YBADJ	TTP102	-173.25	-167.07	-155.81	-139.82	-119.58	-96.23
205903	YBADJ	TTP102	-70.07	-41.27	-11.21	19.19	49.01	77.34
205904	YBADJ	TTP102	103.32	126.15	0.00	160.26	169.80	174.17
205905	YBADJ	TTP102	173.25	167.07	155.81	139.82	119.58	96.22
205906								
205907	YBADJ	TTP103	73.82	44.89	14.61	-16.13	-46.37	-75.20
205908	YBADJ	TTP103	-101.75	-125.21	0.00	-160.62	-170.80	-175.79
205909	YBADJ	TTP103	-175.43	-169.75	-158.91	-143.24	-123.22	-99.98
205910	YBADJ	TTP103	-73.82	-44.89	-14.61	16.13	46.37	75.20
205911	YBADJ	TTP103	101.75	125.21	0.00	160.62	170.80	175.79
205912	YBADJ	TTP103	175.43	169.75	158.91	143.24	123.22	99.97
205913								
205914	YBADJ	TTP104	77.05	48.02	17.52	-13.51	-44.13	-73.40
205915	YBADJ	TTP104	-100.45	-124.45	0.00	-160.99	-171.72	-177.24
205916	YBADJ	TTP104	-177.37	-172.11	-161.63	-146.23	-126.39	-103.23
205917	YBADJ	TTP104	-77.05	-48.02	-17.52	13.51	44.13	73.40
205918	YBADJ	TTP104	100.45	124.45	0.00	160.99	171.72	177.24
205919	YBADJ	TTP104	177.37	172.11	161.63	146.23	126.39	103.22

205920								
205921		YBADJ	TTP105	81.28	51.99	21.13	-10.38	-41.57	-71.49
205922		YBADJ	TTP105	-99.25	-123.99	0.00	-162.04	-173.49	-179.67
205923		YBADJ	TTP105	-180.39	-175.63	-165.53	-150.41	-130.71	-107.56
205924		YBADJ	TTP105	-81.28	-51.99	-21.13	10.38	41.57	71.49
205925		YBADJ	TTP105	99.25	123.99	0.00	162.04	173.49	179.67
205926		YBADJ	TTP105	180.39	175.63	165.53	150.41	130.71	107.56
205927									
205928		YBADJ	TTP106	84.23	54.79	23.68	-8.15	-39.73	-70.10
205929		YBADJ	TTP106	-98.34	-123.59	0.00	-162.69	-174.64	-181.29
205930		YBADJ	TTP106	-182.43	-178.03	-168.21	-153.29	-133.71	-110.58
205931		YBADJ	TTP106	-84.23	-54.79	-23.68	8.15	39.73	70.10
205932		YBADJ	TTP106	98.34	123.59	0.00	162.69	174.64	181.29
205933		YBADJ	TTP106	182.43	178.03	168.21	153.29	133.71	110.58
205934									
205935		YBADJ	TTP107	87.71	58.09	26.70	-5.49	-37.52	-68.41
205936		YBADJ	TTP107	-97.22	-123.07	0.00	-163.40	-175.95	-183.15
205937		YBADJ	TTP107	-184.79	-180.81	-171.34	-156.66	-137.22	-114.13
205938		YBADJ	TTP107	-87.71	-58.09	-26.70	5.49	37.52	68.41
205939		YBADJ	TTP107	97.22	123.07	0.00	163.40	175.95	183.15
205940		YBADJ	TTP107	184.79	180.81	171.34	156.66	137.22	114.13
205941									
205942		YBADJ	TTP108	91.10	61.33	29.69	-2.85	-35.30	-66.68
205943		YBADJ	TTP108	-96.04	-122.47	0.00	-164.00	-177.13	-184.88
205944		YBADJ	TTP108	-187.01	-183.45	-174.33	-159.90	-140.62	-117.58
205945		YBADJ	TTP108	-91.10	-61.33	-29.69	2.85	35.30	66.68
205946		YBADJ	TTP108	96.04	122.47	0.00	164.00	177.13	184.88
205947		YBADJ	TTP108	187.01	183.45	174.33	159.90	140.62	117.58
205948									
205949		YBADJ	TTP109	94.73	64.83	32.95	0.08	-32.80	-64.69
205950		YBADJ	TTP109	-94.60	-121.64	0.00	-164.44	-178.19	-186.53
205951		YBADJ	TTP109	-189.20	-186.12	-177.39	-163.26	-144.18	-121.24
205952		YBADJ	TTP109	-94.73	-64.83	-32.95	-0.08	32.80	64.69
205953		YBADJ	TTP109	94.60	121.64	0.00	164.44	178.19	186.53
205954		YBADJ	TTP109	189.20	186.12	177.39	163.26	144.18	121.24
205955									
205956		YBADJ	TTP110	98.89	68.78	36.57	3.26	-30.15	-62.65
205957		YBADJ	TTP110	-93.25	-121.01	0.00	-165.27	-179.73	-188.74
205958		YBADJ	TTP110	-192.00	-189.43	-181.11	-167.28	-148.37	-125.48
205959		YBADJ	TTP110	-98.89	-68.78	-36.57	-3.26	30.15	62.65
205960		YBADJ	TTP110	93.25	121.01	0.00	165.27	179.73	188.74
205961		YBADJ	TTP110	192.00	189.43	181.11	167.28	148.37	125.47
205962									
205963		YBADJ	TTP111	102.14	71.82	39.33	5.63	-28.23	-61.24
205964		YBADJ	TTP111	-92.38	-120.72	0.00	-166.15	-181.16	-190.67
205965		YBADJ	TTP111	-194.38	-192.19	-184.16	-170.53	-151.72	-128.82
205966		YBADJ	TTP111	-102.14	-71.82	-39.33	-5.63	28.23	61.24
205967		YBADJ	TTP111	92.38	120.72	0.00	166.15	181.16	190.67
205968		YBADJ	TTP111	194.38	192.19	184.16	170.53	151.72	128.82
205969									
205970		YBADJ	TTP112	105.88	75.45	42.72	8.70	-25.59	-59.10
205971		YBADJ	TTP112	-90.82	-119.77	0.00	-166.51	-182.16	-192.29
205972		YBADJ	TTP112	-196.56	-194.87	-187.26	-173.95	-155.36	-132.57
205973		YBADJ	TTP112	-105.88	-75.45	-42.72	-8.70	25.59	59.10
205974		YBADJ	TTP112	90.82	119.77	0.00	166.51	182.16	192.29
205975		YBADJ	TTP112	196.56	194.87	187.26	173.95	155.36	132.57
205976									
205977		YBADJ	TTP113	109.12	78.57	45.63	11.31	-23.36	-57.31
205978		YBADJ	TTP113	-89.53	-119.02	0.00	-166.88	-183.10	-193.75
205979		YBADJ	TTP113	-198.51	-197.24	-189.98	-176.94	-158.53	-135.82
205980		YBADJ	TTP113	-109.12	-78.57	-45.63	-11.31	23.36	57.31
205981		YBADJ	TTP113	89.53	119.02	0.00	166.88	183.10	193.75
205982		YBADJ	TTP113	198.51	197.24	189.98	176.94	158.53	135.82
205983									
205984		YBADJ	TTP114	113.34	82.55	49.25	14.45	-20.79	-55.39
205985		YBADJ	TTP114	-88.32	-118.55	0.00	-167.92	-184.85	-196.17

205986	YBADJ	TTP114	-201.52	-200.75	-193.88	-181.12	-162.86	-140.17
205987	YBADJ	TTP114	-113.34	-82.55	-49.25	-14.45	20.79	55.39
205988	YBADJ	TTP114	88.32	118.55	0.00	167.92	184.85	196.17
205989	YBADJ	TTP114	201.52	200.75	193.88	181.12	162.86	140.16
205990								
205991	YBADJ	TTP115	116.88	85.92	52.35	17.19	-18.49	-53.61
205992	YBADJ	TTP115	-87.10	-117.95	0.00	-168.57	-186.10	-197.98
205993	YBADJ	TTP115	-203.85	-203.52	-197.01	-184.51	-166.41	-143.76
205994	YBADJ	TTP115	-116.88	-85.92	-52.35	-17.19	18.49	53.61
205995	YBADJ	TTP115	87.10	117.95	0.00	168.57	186.10	197.98
205996	YBADJ	TTP115	203.85	203.52	197.01	184.51	166.41	143.76
205997								
205998	YBADJ	TTP116	120.36	89.23	55.38	19.85	-16.28	-51.92
205999	YBADJ	TTP116	-85.98	-117.43	0.00	-169.28	-187.41	-199.85
206000	YBADJ	TTP116	-206.21	-206.30	-200.13	-187.88	-169.92	-147.31
206001	YBADJ	TTP116	-120.36	-89.23	-55.38	-19.85	16.28	51.92
206002	YBADJ	TTP116	85.98	117.43	0.00	169.28	187.41	199.85
206003	YBADJ	TTP116	206.21	206.30	200.13	187.88	169.92	147.31
206004								
206005	YBADJ	TTP117	123.76	92.47	58.37	22.49	-14.07	-50.20
206006	YBADJ	TTP117	-84.80	-116.83	0.00	-169.88	-188.59	-201.57
206007	YBADJ	TTP117	-208.43	-208.95	-203.12	-191.12	-173.32	-150.76
206008	YBADJ	TTP117	-123.76	-92.47	-58.37	-22.49	14.07	50.20
206009	YBADJ	TTP117	84.80	116.83	0.00	169.88	188.59	201.57
206010	YBADJ	TTP117	208.43	208.95	203.12	191.12	173.32	150.76
206011								
206012	YBADJ	TTP118	127.39	95.97	61.63	25.42	-11.57	-48.20
206013	YBADJ	TTP118	-83.37	-116.00	0.00	-170.32	-189.65	-203.22
206014	YBADJ	TTP118	-210.62	-211.62	-206.18	-194.48	-176.88	-154.42
206015	YBADJ	TTP118	-127.39	-95.97	-61.63	-25.42	11.57	48.20
206016	YBADJ	TTP118	83.37	116.00	0.00	170.32	189.65	203.22
206017	YBADJ	TTP118	210.62	211.62	206.18	194.48	176.88	154.41
206018								
206019	YBADJ	TTP119	131.55	99.92	65.25	28.60	-8.92	-46.17
206020	YBADJ	TTP119	-82.01	-115.36	0.00	-171.15	-191.20	-205.43
206021	YBADJ	TTP119	-213.42	-214.93	-209.90	-198.50	-181.07	-158.65
206022	YBADJ	TTP119	-131.55	-99.92	-65.25	-28.60	8.92	46.17
206023	YBADJ	TTP119	82.01	115.36	0.00	171.15	191.20	205.43
206024	YBADJ	TTP119	213.42	214.93	209.90	198.50	181.07	158.65
206025								
206026	YBADJ	TTP120	134.79	102.96	68.00	30.97	-6.99	-44.75
206027	YBADJ	TTP120	-81.15	-115.08	0.00	0.00	-192.62	-207.36
206028	YBADJ	TTP120	-215.80	-217.69	-212.96	-201.75	-184.42	-162.00
206029	YBADJ	TTP120	-134.79	-102.96	-68.00	-30.97	7.00	44.75
206030	YBADJ	TTP120	81.15	115.08	0.00	0.00	192.62	207.36
206031	YBADJ	TTP120	215.80	217.69	212.96	201.75	184.42	162.00
206032								
206033	YBADJ	TTP121	138.54	106.59	71.40	34.04	-4.35	-42.62
206034	YBADJ	TTP121	-79.58	-114.13	0.00	0.00	-193.62	-208.98
206035	YBADJ	TTP121	-217.98	-220.37	-216.05	-205.17	-188.06	-165.75
206036	YBADJ	TTP121	-138.54	-106.59	-71.40	-34.04	4.35	42.62
206037	YBADJ	TTP121	79.58	114.13	0.00	0.00	193.62	208.98
206038	YBADJ	TTP121	217.98	220.37	216.05	205.17	188.06	165.75
206039								
206040	YBADJ	TTP122	141.77	109.71	74.31	36.66	-2.11	-40.82
206041	YBADJ	TTP122	-78.28	-113.37	0.00	0.00	-194.55	-210.43
206042	YBADJ	TTP122	-219.92	-222.73	-218.77	-208.16	-191.23	-169.00
206043	YBADJ	TTP122	-141.77	-109.71	-74.31	-36.66	2.11	40.82
206044	YBADJ	TTP122	78.28	113.37	0.00	0.00	194.55	210.43
206045	YBADJ	TTP122	219.92	222.73	218.77	208.16	191.23	169.00
206046								
206047	YBADJ	TTP123	146.00	113.69	77.92	39.79	0.45	-38.91
206048	YBADJ	TTP123	-77.08	-112.91	0.00	0.00	-196.31	-212.86
206049	YBADJ	TTP123	-222.94	-226.25	-222.68	-212.34	-195.55	-173.35
206050	YBADJ	TTP123	-146.00	-113.69	-77.92	-39.79	-0.45	38.91
206051	YBADJ	TTP123	77.08	112.91	0.00	0.00	196.31	212.86

206052	YBADJ	TTP123	222.94	226.25	222.68	212.34	195.55	173.34
206053								
206054	YBADJ	TTP124	148.95	116.48	80.47	42.02	2.29	-37.51
206055	YBADJ	TTP124	-76.17	-112.51	0.00	0.00	-197.47	-214.48
206056	YBADJ	TTP124	-224.98	-228.64	-225.36	-215.22	-198.55	-176.37
206057	YBADJ	TTP124	-148.95	-116.48	-80.47	-42.02	-2.29	37.51
206058	YBADJ	TTP124	76.17	112.51	0.00	0.00	197.47	214.48
206059	YBADJ	TTP124	224.98	228.64	225.36	215.22	198.55	176.37
206060								
206061	YBADJ	TTP125	152.43	119.78	83.50	44.67	4.49	-35.82
206062	YBADJ	TTP125	-75.05	-112.00	0.00	0.00	-198.78	-216.35
206063	YBADJ	TTP125	-227.34	-231.43	-228.48	-218.59	-202.06	-179.92
206064	YBADJ	TTP125	-152.43	-119.78	-83.50	-44.67	-4.49	35.82
206065	YBADJ	TTP125	75.05	112.00	0.00	0.00	198.78	216.35
206066	YBADJ	TTP125	227.34	231.43	228.48	218.59	202.06	179.91
206067								
206068	YBADJ	TTP126	155.82	123.02	86.48	47.32	6.71	-34.10
206069	YBADJ	TTP126	-73.87	-111.40	0.00	0.00	-199.96	-218.07
206070	YBADJ	TTP126	-229.56	-234.07	-231.47	-221.84	-205.46	-183.37
206071	YBADJ	TTP126	-155.82	-123.02	-86.48	-47.32	-6.71	34.10
206072	YBADJ	TTP126	73.87	111.40	0.00	0.00	199.96	218.07
206073	YBADJ	TTP126	229.56	234.07	231.47	221.84	205.46	183.37
206074								
206075	YBADJ	TTP127	159.45	126.52	89.74	50.24	9.21	-32.10
206076	YBADJ	TTP127	-72.43	-110.57	0.00	0.00	-201.02	-219.72
206077	YBADJ	TTP127	-231.75	-236.74	-234.53	-225.20	-209.02	-187.01
206078	YBADJ	TTP127	-159.45	-126.52	-89.74	-50.24	-9.21	32.10
206079	YBADJ	TTP127	72.43	110.57	0.00	0.00	201.02	219.72
206080	YBADJ	TTP127	231.75	236.74	234.53	225.20	209.02	187.01
206081								
206082	YBADJ	TTP128	163.61	130.47	93.37	53.42	11.86	-30.06
206083	YBADJ	TTP128	-71.08	-109.93	0.00	0.00	-202.56	-221.93
206084	YBADJ	TTP128	-234.55	-240.05	-238.25	-229.22	-213.21	-191.25
206085	YBADJ	TTP128	-163.61	-130.47	-93.37	-53.42	-11.86	30.06
206086	YBADJ	TTP128	71.08	109.93	0.00	0.00	202.56	221.93
206087	YBADJ	TTP128	234.55	240.05	238.25	229.21	213.21	191.25
206088								
206089	YBADJ	TTP129	166.86	133.52	96.12	55.80	13.78	-28.65
206090	YBADJ	TTP129	-70.21	-109.64	0.00	0.00	-203.99	-223.86
206091	YBADJ	TTP129	-236.93	-242.81	-241.30	-232.47	-216.57	-194.61
206092	YBADJ	TTP129	-166.86	-133.52	-96.12	-55.80	-13.78	28.65
206093	YBADJ	TTP129	70.21	109.64	0.00	0.00	203.99	223.86
206094	YBADJ	TTP129	236.94	242.81	241.30	232.47	216.57	194.60
206095								
206096	YBADJ	TTP130	-180.93	-147.02	-108.64	-66.96	-23.24	21.18
206097	YBADJ	TTP130	64.96	106.77	0.00	0.00	0.00	230.45
206098	YBADJ	TTP130	246.03	254.14	254.52	247.17	232.31	209.87
206099	YBADJ	TTP130	180.93	147.02	108.64	66.95	23.24	-21.18
206100	YBADJ	TTP130	-64.96	-106.77	0.00	0.00	0.00	-230.45
206101	YBADJ	TTP130	-246.03	-254.14	-254.52	-247.17	-232.31	-209.87
206102								
206103	YBADJ	TTP131	-177.45	-143.72	-105.61	-64.30	-21.03	22.87
206104	YBADJ	TTP131	66.08	107.29	0.00	0.00	206.56	228.59
206105	YBADJ	TTP131	243.67	251.35	251.40	243.80	228.80	206.32
206106	YBADJ	TTP131	177.45	143.72	105.61	64.30	21.03	-22.87
206107	YBADJ	TTP131	-66.08	-107.29	0.00	0.00	-206.56	-228.59
206108	YBADJ	TTP131	-243.67	-251.35	-251.40	-243.80	-228.80	-206.32
206109								
206110	YBADJ	TTP132	-174.06	-140.48	-102.63	-61.66	-18.82	24.60
206111	YBADJ	TTP132	67.26	107.89	0.00	0.00	205.38	226.86
206112	YBADJ	TTP132	241.46	248.71	248.41	240.56	225.40	202.87
206113	YBADJ	TTP132	174.06	140.48	102.63	61.66	18.82	-24.60
206114	YBADJ	TTP132	-67.26	-107.89	0.00	0.00	-205.38	-226.86
206115	YBADJ	TTP132	-241.46	-248.71	-248.41	-240.56	-225.40	-202.87
206116								
206117	YBADJ	TTP133	-170.43	-136.98	-99.36	-58.73	-16.32	26.60

206118	YBADJ	TTP133	68.70	108.72	0.00	0.00	204.32	225.21
206119	YBADJ	TTP133	239.26	246.04	245.35	237.20	221.84	199.22
206120	YBADJ	TTP133	170.43	136.98	99.36	58.73	16.32	-26.60
206121	YBADJ	TTP133	-68.70	-108.72	0.00	0.00	-204.32	-225.21
206122	YBADJ	TTP133	-239.26	-246.04	-245.35	-237.20	-221.84	-199.22
206123								
206124	YBADJ	TTP134	-166.28	-133.04	-95.75	-55.56	-13.67	28.62
206125	YBADJ	TTP134	70.05	109.35	0.00	0.00	202.78	223.01
206126	YBADJ	TTP134	236.47	242.74	241.64	233.19	217.66	194.99
206127	YBADJ	TTP134	166.28	133.04	95.75	55.56	13.67	-28.62
206128	YBADJ	TTP134	-70.05	-109.35	0.00	0.00	-202.78	-223.01
206129	YBADJ	TTP134	-236.47	-242.74	-241.64	-233.19	-217.66	-194.99
206130								
206131	YBADJ	TTP135	-163.02	-129.98	-92.99	-53.18	-11.74	30.04
206132	YBADJ	TTP135	70.92	109.64	0.00	0.00	201.35	221.07
206133	YBADJ	TTP135	234.08	239.97	238.58	229.93	214.30	191.63
206134	YBADJ	TTP135	163.02	129.98	92.99	53.18	11.74	-30.04
206135	YBADJ	TTP135	-70.92	-109.64	0.00	0.00	-201.35	-221.07
206136	YBADJ	TTP135	-234.08	-239.97	-238.58	-229.93	-214.30	-191.63
206137								
206138	YBADJ	TTP136	-159.29	-126.36	-89.60	-50.12	-9.11	32.17
206139	YBADJ	TTP136	72.48	110.59	0.00	0.00	200.35	219.46
206140	YBADJ	TTP136	231.90	237.30	235.49	226.52	210.67	187.89
206141	YBADJ	TTP136	159.29	126.36	89.60	50.12	9.11	-32.17
206142	YBADJ	TTP136	-72.48	-110.59	0.00	0.00	-200.35	-219.46
206143	YBADJ	TTP136	-231.90	-237.30	-235.49	-226.52	-210.67	-187.89
206144								
206145	YBADJ	TTP137	-156.04	-123.24	-86.68	-47.50	-6.87	33.97
206146	YBADJ	TTP137	73.77	111.34	0.00	0.00	199.41	218.00
206147	YBADJ	TTP137	229.95	234.93	232.76	223.52	207.49	184.63
206148	YBADJ	TTP137	156.04	123.24	86.68	47.50	6.87	-33.97
206149	YBADJ	TTP137	-73.77	-111.34	0.00	0.00	-199.41	-218.00
206150	YBADJ	TTP137	-229.95	-234.93	-232.76	-223.52	-207.49	-184.63
206151								
206152	YBADJ	TTP138	-151.83	-119.27	-83.08	-44.37	-4.31	35.88
206153	YBADJ	TTP138	74.98	111.81	0.00	0.00	197.66	215.58
206154	YBADJ	TTP138	226.95	231.42	228.86	219.35	203.18	180.30
206155	YBADJ	TTP138	151.83	119.27	83.08	44.37	4.31	-35.88
206156	YBADJ	TTP138	-74.98	-111.81	0.00	0.00	-197.66	-215.58
206157	YBADJ	TTP138	-226.95	-231.42	-228.86	-219.35	-203.18	-180.30
206158								
206159	YBADJ	TTP139	-148.87	-116.47	-80.52	-42.14	-2.47	37.28
206160	YBADJ	TTP139	75.89	112.19	0.00	0.00	196.49	213.94
206161	YBADJ	TTP139	224.89	229.01	226.17	216.46	200.17	177.27
206162	YBADJ	TTP139	148.87	116.47	80.52	42.14	2.47	-37.28
206163	YBADJ	TTP139	-75.89	-112.19	0.00	0.00	-196.49	-213.94
206164	YBADJ	TTP139	-224.89	-229.01	-226.17	-216.46	-200.17	-177.27
206165								
206166	YBADJ	TTP140	-145.39	-113.16	-77.50	-39.47	-0.25	38.97
206167	YBADJ	TTP140	77.02	112.72	0.00	0.00	195.19	212.09
206168	YBADJ	TTP140	222.54	226.23	223.05	213.09	196.66	173.72
206169	YBADJ	TTP140	145.39	113.16	77.50	39.47	0.25	-38.97
206170	YBADJ	TTP140	-77.02	-112.72	0.00	0.00	-195.19	-212.09
206171	YBADJ	TTP140	-222.54	-226.23	-223.05	-213.09	-196.66	-173.72
206172								
206173	YBADJ	TTP141	-141.99	-109.92	-74.51	-36.83	1.96	40.70
206174	YBADJ	TTP141	78.20	113.32	0.00	0.00	194.01	210.36
206175	YBADJ	TTP141	220.33	223.59	220.06	209.85	193.26	170.27
206176	YBADJ	TTP141	141.99	109.92	74.51	36.83	-1.96	-40.70
206177	YBADJ	TTP141	-78.20	-113.32	0.00	0.00	-194.01	-210.36
206178	YBADJ	TTP141	-220.33	-223.59	-220.06	-209.85	-193.26	-170.27
206179								
206180	YBADJ	TTP142	-138.36	-106.43	-71.25	-33.91	4.45	42.69
206181	YBADJ	TTP142	79.62	114.14	0.00	171.32	192.94	208.70
206182	YBADJ	TTP142	218.12	220.92	217.00	206.48	189.70	166.62
206183	YBADJ	TTP142	138.36	106.42	71.25	33.91	-4.46	-42.69

206184	YBADJ	TTP142	-79.62	-114.14	0.00	-171.32	-192.94	-208.70
206185	YBADJ	TTP142	-218.12	-220.92	-217.00	-206.48	-189.70	-166.62
206186								
206187	YBADJ	TTP143	-134.22	-102.48	-67.64	-30.74	7.10	44.72
206188	YBADJ	TTP143	80.98	114.78	0.00	170.49	191.40	206.50
206189	YBADJ	TTP143	215.33	217.61	213.28	202.47	185.51	162.39
206190	YBADJ	TTP143	134.22	102.48	67.64	30.74	-7.10	-44.72
206191	YBADJ	TTP143	-80.98	-114.78	0.00	-170.49	-191.40	-206.50
206192	YBADJ	TTP143	-215.33	-217.61	-213.28	-202.47	-185.51	-162.39
206193								
206194	YBADJ	TTP144	-130.96	-99.43	-64.87	-28.35	9.03	46.15
206195	YBADJ	TTP144	81.85	115.08	0.00	169.62	189.98	204.57
206196	YBADJ	TTP144	212.95	214.85	210.23	199.22	182.15	159.03
206197	YBADJ	TTP144	130.96	99.43	64.87	28.35	-9.04	-46.15
206198	YBADJ	TTP144	-81.85	-115.08	0.00	-169.62	-189.98	-204.57
206199	YBADJ	TTP144	-212.95	-214.85	-210.23	-199.22	-182.15	-159.03
206200								
206201	YBADJ	TTP145	-127.22	-95.81	-61.49	-25.30	11.66	48.27
206202	YBADJ	TTP145	83.41	116.01	0.00	169.25	188.97	202.95
206203	YBADJ	TTP145	210.77	212.17	207.13	195.80	178.52	155.29
206204	YBADJ	TTP145	127.22	95.81	61.49	25.30	-11.66	-48.27
206205	YBADJ	TTP145	-83.41	-116.01	0.00	-169.25	-188.97	-202.95
206206	YBADJ	TTP145	-210.77	-212.17	-207.13	-195.80	-178.52	-155.29
206207								
206208	YBADJ	TTP146	-123.98	-92.68	-58.57	-22.67	13.91	50.07
206209	YBADJ	TTP146	84.71	116.77	0.00	168.88	188.05	201.50
206210	YBADJ	TTP146	208.82	209.80	204.41	192.81	175.35	152.03
206211	YBADJ	TTP146	123.98	92.68	58.57	22.67	-13.91	-50.07
206212	YBADJ	TTP146	-84.71	-116.77	0.00	-168.88	-188.05	-201.50
206213	YBADJ	TTP146	-208.82	-209.80	-204.41	-192.81	-175.35	-152.03
206214								
206215	YBADJ	TTP147	-119.77	-88.71	-54.96	-19.54	16.47	51.98
206216	YBADJ	TTP147	85.92	117.24	0.00	167.85	186.29	199.08
206217	YBADJ	TTP147	205.82	206.30	200.52	188.64	171.03	147.70
206218	YBADJ	TTP147	119.76	88.71	54.96	19.54	-16.47	-51.98
206219	YBADJ	TTP147	-85.92	-117.24	0.00	-167.85	-186.29	-199.08
206220	YBADJ	TTP147	-205.82	-206.30	-200.52	-188.64	-171.03	-147.70
206221								
206222	YBADJ	TTP148	-116.51	-85.57	-52.02	-16.90	18.74	53.81
206223	YBADJ	TTP148	87.25	118.03	0.00	167.51	185.39	197.65
206224	YBADJ	TTP148	203.90	203.95	197.81	185.65	167.86	144.44
206225	YBADJ	TTP148	116.51	85.57	52.02	16.90	-18.74	-53.81
206226	YBADJ	TTP148	-87.25	-118.03	0.00	-167.51	-185.39	-197.65
206227	YBADJ	TTP148	-203.90	-203.95	-197.81	-185.65	-167.86	-144.44
206228								
206229	YBADJ	TTP149	-113.04	-82.27	-49.00	-14.24	20.95	55.50
206230	YBADJ	TTP149	88.37	118.55	0.00	166.79	184.09	195.79
206231	YBADJ	TTP149	201.54	201.17	194.68	182.28	164.35	140.89
206232	YBADJ	TTP149	113.04	82.27	49.00	14.24	-20.95	-55.50
206233	YBADJ	TTP149	-88.37	-118.55	0.00	-166.79	-184.09	-195.79
206234	YBADJ	TTP149	-201.54	-201.17	-194.68	-182.28	-164.35	-140.89
206235								
206236	YBADJ	TTP150	-109.64	-79.03	-46.01	-11.60	23.17	57.23
206237	YBADJ	TTP150	89.55	119.15	0.00	166.19	182.91	194.06
206238	YBADJ	TTP150	199.32	198.53	191.70	179.04	160.95	137.44
206239	YBADJ	TTP150	109.64	79.03	46.01	11.60	-23.17	-57.23
206240	YBADJ	TTP150	-89.55	-119.15	0.00	-166.19	-182.91	-194.06
206241	YBADJ	TTP150	-199.32	-198.53	-191.70	-179.04	-160.95	-137.44
206242								
206243	YBADJ	TTP151	-106.01	-75.53	-42.75	-8.67	25.66	59.22
206244	YBADJ	TTP151	90.98	119.98	0.00	165.76	181.85	192.41
206245	YBADJ	TTP151	197.13	195.86	188.64	175.68	157.39	133.79
206246	YBADJ	TTP151	106.01	75.53	42.75	8.67	-25.67	-59.22
206247	YBADJ	TTP151	-90.98	-119.98	0.00	-165.76	-181.85	-192.41
206248	YBADJ	TTP151	-197.13	-195.86	-188.64	-175.68	-157.39	-133.79
206249								

206250	YBADJ	TTP152	-101.86	-71.59	-39.14	-5.50	28.31	61.25
206251	YBADJ	TTP152	92.34	120.62	0.00	164.92	180.31	190.21
206252	YBADJ	TTP152	194.33	192.55	184.92	171.67	153.21	129.56
206253	YBADJ	TTP152	101.86	71.59	39.14	5.50	-28.31	-61.25
206254	YBADJ	TTP152	-92.34	-120.62	0.00	-164.92	-180.31	-190.21
206255	YBADJ	TTP152	-194.33	-192.55	-184.92	-171.67	-153.21	-129.56
206256								
206257	YBADJ	TTP153	-98.60	-68.53	-36.37	-3.11	30.24	62.68
206258	YBADJ	TTP153	93.21	120.91	0.00	164.05	178.88	188.28
206259	YBADJ	TTP153	191.95	189.79	181.87	168.42	149.85	126.20
206260	YBADJ	TTP153	98.60	68.53	36.37	3.11	-30.25	-62.68
206261	YBADJ	TTP153	-93.21	-120.91	0.00	-164.05	-178.88	-188.28
206262	YBADJ	TTP153	-191.95	-189.79	-181.87	-168.42	-149.85	-126.20
206263								
206264	YBADJ	TTP154	-94.87	-64.91	-32.99	-0.06	32.87	64.80
206265	YBADJ	TTP154	94.77	121.85	0.00	163.69	177.88	186.66
206266	YBADJ	TTP154	189.77	187.11	178.77	165.00	146.21	122.46
206267	YBADJ	TTP154	94.87	64.91	32.99	0.06	-32.87	-64.80
206268	YBADJ	TTP154	-94.77	-121.85	0.00	-163.69	-177.88	-186.66
206269	YBADJ	TTP154	-189.77	-187.11	-178.77	-165.00	-146.21	-122.46
206270								
206271	YBADJ	TTP155	-91.62	-61.78	-30.06	2.57	35.12	66.61
206272	YBADJ	TTP155	96.07	122.61	0.00	163.32	176.95	185.20
206273	YBADJ	TTP155	187.83	184.75	176.05	162.01	143.04	119.20
206274	YBADJ	TTP155	91.62	61.78	30.06	-2.57	-35.12	-66.61
206275	YBADJ	TTP155	-96.07	-122.61	0.00	-163.32	-176.95	-185.20
206276	YBADJ	TTP155	-187.83	-184.75	-176.05	-162.01	-143.04	-119.20
206277								
206278	YBADJ	TTP156	-87.41	-57.82	-26.46	5.69	37.67	68.51
206279	YBADJ	TTP156	97.27	123.07	0.00	162.27	175.19	182.78
206280	YBADJ	TTP156	184.81	181.24	172.15	157.83	138.72	114.87
206281	YBADJ	TTP156	87.41	57.82	26.46	-5.69	-37.67	-68.51
206282	YBADJ	TTP156	-97.27	-123.07	0.00	-162.27	-175.19	-182.78
206283	YBADJ	TTP156	-184.81	-181.24	-172.15	-157.83	-138.72	-114.87
206284								
206285	YBADJ	TTP157	-84.45	-55.01	-23.91	7.93	39.52	69.91
206286	YBADJ	TTP157	98.18	123.47	0.00	161.62	174.03	181.15
206287	YBADJ	TTP157	182.77	178.83	169.46	154.94	135.72	111.84
206288	YBADJ	TTP157	84.45	55.01	23.91	-7.93	-39.52	-69.91
206289	YBADJ	TTP157	-98.18	-123.47	0.00	-161.62	-174.03	-181.15
206290	YBADJ	TTP157	-182.77	-178.83	-169.46	-154.94	-135.72	-111.84
206291								
206292	YBADJ	TTP158	-80.97	-51.71	-20.88	10.58	41.73	71.60
206293	YBADJ	TTP158	99.30	123.98	0.00	160.90	172.72	179.29
206294	YBADJ	TTP158	180.41	176.05	166.34	151.57	132.20	108.29
206295	YBADJ	TTP158	80.97	51.71	20.88	-10.58	-41.73	-71.60
206296	YBADJ	TTP158	-99.30	-123.98	0.00	-160.90	-172.72	-179.29
206297	YBADJ	TTP158	-180.41	-176.05	-166.34	-151.57	-132.20	-108.29
206298								
206299	YBADJ	TTP159	-77.57	-48.47	-17.89	13.23	43.94	73.33
206300	YBADJ	TTP159	100.48	124.58	0.00	160.31	171.54	177.56
206301	YBADJ	TTP159	178.19	173.40	163.35	148.33	128.80	104.84
206302	YBADJ	TTP159	77.57	48.47	17.89	-13.23	-43.94	-73.33
206303	YBADJ	TTP159	-100.48	-124.58	0.00	-160.31	-171.54	-177.56
206304	YBADJ	TTP159	-178.19	-173.40	-163.35	-148.33	-128.80	-104.84
206305								
206306	YBADJ	TTP160	-73.94	-44.97	-14.63	16.15	46.44	75.33
206307	YBADJ	TTP160	101.92	125.41	0.00	159.87	170.48	175.91
206308	YBADJ	TTP160	176.00	170.74	160.29	144.97	125.24	101.19
206309	YBADJ	TTP160	73.94	44.97	14.63	-16.15	-46.44	-75.33
206310	YBADJ	TTP160	-101.92	-125.41	0.00	-159.87	-170.48	-175.91
206311	YBADJ	TTP160	-176.00	-170.74	-160.29	-144.97	-125.24	-101.19
206312								
206313	YBADJ	TTP161	-69.80	-41.03	-11.02	19.33	49.09	77.35
206314	YBADJ	TTP161	103.27	126.05	0.00	159.04	168.94	173.71
206315	YBADJ	TTP161	173.20	167.43	156.57	140.96	121.06	96.96

206316	YBADJ	TTP161	69.80	41.03	11.02	-19.33	-49.09	-77.35
206317	YBADJ	TTP161	-103.27	-126.05	0.00	-159.04	-168.94	-173.71
206318	YBADJ	TTP161	-173.20	-167.43	-156.57	-140.96	-121.06	-96.96
206319								
206320	YBADJ	TTP162	-66.54	-37.98	-8.26	21.71	51.02	78.77
206321	YBADJ	TTP162	104.14	126.34	0.00	158.16	167.51	171.77
206322	YBADJ	TTP162	170.81	164.67	153.51	137.70	117.70	93.60
206323	YBADJ	TTP162	66.54	37.98	8.26	-21.71	-51.02	-78.77
206324	YBADJ	TTP162	-104.14	-126.34	0.00	-158.16	-167.51	-171.77
206325	YBADJ	TTP162	-170.81	-164.67	-153.51	-137.70	-117.70	-93.60
206326								
206327	YBADJ	TTP163	-62.80	-34.36	-4.87	24.77	53.65	80.90
206328	YBADJ	TTP163	105.70	127.28	0.00	157.80	166.51	170.16
206329	YBADJ	TTP163	168.64	161.99	150.43	134.29	114.07	89.86
206330	YBADJ	TTP163	62.80	34.36	4.87	-24.77	-53.65	-80.90
206331	YBADJ	TTP163	-105.70	-127.28	0.00	-157.80	-166.51	-170.16
206332	YBADJ	TTP163	-168.64	-161.99	-150.43	-134.29	-114.07	-89.86
206333								
206334	YBADJ	TTP164	-59.56	-31.23	-1.95	27.39	55.90	82.71
206335	YBADJ	TTP164	107.00	128.05	0.00	157.43	165.58	168.70
206336	YBADJ	TTP164	166.70	159.62	147.70	131.29	110.89	86.60
206337	YBADJ	TTP164	59.56	31.23	1.95	-27.39	-55.90	-82.71
206338	YBADJ	TTP164	-107.00	-128.05	0.00	-157.43	-165.58	-168.70
206339	YBADJ	TTP164	-166.70	-159.62	-147.70	-131.29	-110.89	-86.60
206340								
206341	YBADJ	TTP165	-55.35	-27.26	1.65	30.52	58.45	84.61
206342	YBADJ	TTP165	108.20	128.50	0.00	156.39	163.82	166.28
206343	YBADJ	TTP165	163.68	156.11	143.80	127.12	106.58	82.27
206344	YBADJ	TTP165	55.35	27.26	-1.65	-30.52	-58.45	-84.61
206345	YBADJ	TTP165	-108.20	-128.50	0.00	-156.39	-163.82	-166.28
206346	YBADJ	TTP165	-163.68	-156.11	-143.80	-127.12	-106.58	-82.27
206347								
206348	YBADJ	TTP166	-51.39	-23.45	5.19	33.68	61.15	86.75
206349	YBADJ	TTP166	109.73	129.36	0.00	155.86	162.62	164.43
206350	YBADJ	TTP166	161.25	153.17	140.43	123.43	102.68	78.28
206351	YBADJ	TTP166	51.39	23.45	-5.19	-33.68	-61.15	-86.75
206352	YBADJ	TTP166	-109.73	-129.36	0.00	-155.86	-162.62	-164.43
206353	YBADJ	TTP166	-161.25	-153.17	-140.43	-123.43	-102.68	-78.28
206354								
206355	YBADJ	TTP167	-47.92	-20.16	8.21	36.33	63.35	88.44
206356	YBADJ	TTP167	110.84	129.88	0.00	155.15	161.31	162.57
206357	YBADJ	TTP167	158.90	150.39	137.32	120.07	99.17	74.74
206358	YBADJ	TTP167	47.92	20.16	-8.21	-36.33	-63.35	-88.44
206359	YBADJ	TTP167	-110.84	-129.88	0.00	-155.15	-161.31	-162.57
206360	YBADJ	TTP167	-158.90	-150.39	-137.32	-120.07	-99.17	-74.74
206361								
206362	YBADJ	TTP168	-44.51	-16.91	11.21	38.98	65.57	90.17
206363	YBADJ	TTP168	112.03	130.48	0.00	154.55	160.13	160.84
206364	YBADJ	TTP168	156.67	147.74	134.32	116.82	95.77	71.28
206365	YBADJ	TTP168	44.51	16.91	-11.21	-38.98	-65.57	-90.17
206366	YBADJ	TTP168	-112.03	-130.48	0.00	-154.55	-160.13	-160.84
206367	YBADJ	TTP168	-156.67	-147.74	-134.32	-116.82	-95.77	-71.28
206368								
206369	YBADJ	TTP169	-40.89	-13.42	14.46	41.90	68.06	92.16
206370	YBADJ	TTP169	113.46	131.31	0.00	154.11	159.07	159.20
206371	YBADJ	TTP169	154.49	145.08	131.27	113.47	92.22	67.64
206372	YBADJ	TTP169	40.89	13.42	-14.46	-41.90	-68.06	-92.16
206373	YBADJ	TTP169	-113.46	-131.31	0.00	-154.11	-159.07	-159.20
206374	YBADJ	TTP169	-154.49	-145.08	-131.27	-113.47	-92.22	-67.64
206375								
206376	YBADJ	TTP170	-36.73	-9.47	18.08	45.08	70.71	94.19
206377	YBADJ	TTP170	114.82	131.95	0.00	153.28	157.53	156.99
206378	YBADJ	TTP170	151.68	141.77	127.55	109.45	88.02	63.40
206379	YBADJ	TTP170	36.73	9.47	-18.08	-45.08	-70.71	-94.19
206380	YBADJ	TTP170	-114.82	-131.95	0.00	-153.28	-157.53	-156.99
206381	YBADJ	TTP170	-151.68	-141.77	-127.55	-109.45	-88.02	-63.40

206382								
206383	YBADJ	TTP171	-33.48	-6.42	20.84	47.46	72.64	95.62
206384	YBADJ	TTP171	115.69	132.24	0.00	152.41	156.11	155.06
206385	YBADJ	TTP171	149.31	139.02	124.50	106.20	84.67	60.05
206386	YBADJ	TTP171	33.48	6.42	-20.84	-47.46	-72.64	-95.62
206387	YBADJ	TTP171	-115.69	-132.24	0.00	-152.41	-156.11	-155.06
206388	YBADJ	TTP171	-149.31	-139.02	-124.50	-106.20	-84.67	-60.05
206389								
206390	YBADJ	TTP172	-29.74	-2.80	24.23	50.52	75.28	97.74
206391	YBADJ	TTP172	117.24	133.18	0.00	152.04	155.10	153.44
206392	YBADJ	TTP172	147.12	136.33	121.40	102.78	81.03	56.30
206393	YBADJ	TTP172	29.74	2.80	-24.23	-50.52	-75.28	-97.74
206394	YBADJ	TTP172	-117.24	-133.18	0.00	-152.04	-155.10	-153.44
206395	YBADJ	TTP172	-147.12	-136.33	-121.40	-102.78	-81.03	-56.30
206396								
206397	YBADJ	TTP173	-26.51	0.32	27.14	53.14	77.52	99.54
206398	YBADJ	TTP173	118.54	133.94	0.00	151.68	154.18	151.99
206399	YBADJ	TTP173	145.18	133.97	118.68	99.79	77.87	53.05
206400	YBADJ	TTP173	26.51	-0.32	-27.14	-53.14	-77.52	-99.54
206401	YBADJ	TTP173	-118.54	-133.94	0.00	-151.68	-154.18	-151.99
206402	YBADJ	TTP173	-145.18	-133.97	-118.68	-99.79	-77.87	-53.05
206403								
206404	YBADJ	TTP174	-22.28	4.30	30.75	56.27	80.08	101.45
206405	YBADJ	TTP174	119.75	134.40	0.00	150.63	152.41	149.56
206406	YBADJ	TTP174	142.16	130.45	114.77	95.61	73.54	48.71
206407	YBADJ	TTP174	22.28	-4.30	-30.75	-56.27	-80.08	-101.45
206408	YBADJ	TTP174	-119.75	-134.40	0.00	-150.63	-152.41	-149.56
206409	YBADJ	TTP174	-142.16	-130.45	-114.77	-95.61	-73.54	-48.71
206410								
206411	YBADJ	TTP175	-19.32	7.10	33.31	58.51	81.93	102.86
206412	YBADJ	TTP175	120.66	134.80	0.00	149.97	151.25	147.93
206413	YBADJ	TTP175	140.12	128.05	112.08	92.72	70.53	45.68
206414	YBADJ	TTP175	19.32	-7.10	-33.31	-58.51	-81.93	-102.86
206415	YBADJ	TTP175	-120.66	-134.80	0.00	-149.97	-151.25	-147.93
206416	YBADJ	TTP175	-140.12	-128.05	-112.08	-92.72	-70.53	-45.68
206417								
206418	YBADJ	TTP176	-15.85	10.39	36.33	61.15	84.12	104.54
206419	YBADJ	TTP176	121.78	135.31	0.00	149.26	149.95	146.07
206420	YBADJ	TTP176	137.77	125.27	108.97	89.36	67.03	42.14
206421	YBADJ	TTP176	15.85	-10.39	-36.33	-61.15	-84.12	-104.54
206422	YBADJ	TTP176	-121.78	-135.31	0.00	-149.26	-149.95	-146.07
206423	YBADJ	TTP176	-137.77	-125.27	-108.97	-89.36	-67.03	-42.14
206424								
206425	YBADJ	TTP177	-12.45	13.65	39.32	63.80	86.35	106.27
206426	YBADJ	TTP177	122.96	135.91	0.00	148.66	148.76	144.34
206427	YBADJ	TTP177	135.54	122.62	105.97	86.11	63.62	38.68
206428	YBADJ	TTP177	12.45	-13.65	-39.32	-63.80	-86.35	-106.27
206429	YBADJ	TTP177	-122.96	-135.91	0.00	-148.66	-148.76	-144.34
206430	YBADJ	TTP177	-135.54	-122.62	-105.97	-86.11	-63.62	-38.68
206431								
206432	YBADJ	TTP178	-8.83	17.13	42.57	66.72	88.84	108.26
206433	YBADJ	TTP178	124.39	136.74	0.00	148.22	147.71	142.70
206434	YBADJ	TTP178	133.35	119.96	102.92	82.75	60.07	35.04
206435	YBADJ	TTP178	8.83	-17.13	-42.57	-66.72	-88.84	-108.26
206436	YBADJ	TTP178	-124.39	-136.74	0.00	-148.22	-147.71	-142.70
206437	YBADJ	TTP178	-133.35	-119.96	-102.92	-82.75	-60.07	-35.04
206438								
206439	YBADJ	TTP179	-4.67	21.08	46.20	69.91	91.49	110.30
206440	YBADJ	TTP179	125.75	137.38	0.00	147.39	146.16	140.49
206441	YBADJ	TTP179	130.55	116.65	99.20	78.73	55.88	30.80
206442	YBADJ	TTP179	4.67	-21.08	-46.20	-69.91	-91.49	-110.30
206443	YBADJ	TTP179	-125.75	-137.38	0.00	-147.39	-146.16	-140.49
206444	YBADJ	TTP179	-130.55	-116.65	-99.20	-78.73	-55.88	-30.80
206445								
206446	YBADJ	TTP180	-1.42	24.13	48.95	72.28	93.41	111.71
206447	YBADJ	TTP180	126.61	137.67	0.00	146.51	144.73	138.56

206448	YBADJ	TTP180	128.17	113.89	96.15	75.48	52.53	27.45
206449	YBADJ	TTP180	1.42	-24.13	-48.95	-72.28	-93.41	-111.71
206450	YBADJ	TTP180	-126.61	-137.67	0.00	-146.51	-144.73	-138.56
206451	YBADJ	TTP180	-128.17	-113.89	-96.15	-75.48	-52.53	-27.45
206452								
206453	YBADJ	TTP181	2.32	27.76	52.35	75.34	96.05	113.85
206454	YBADJ	TTP181	128.18	138.61	0.00	146.16	143.73	136.94
206455	YBADJ	TTP181	125.99	111.21	93.05	72.06	48.89	23.70
206456	YBADJ	TTP181	-2.32	-27.76	-52.35	-75.34	-96.05	-113.85
206457	YBADJ	TTP181	-128.18	-138.61	0.00	-146.16	-143.73	-136.94
206458	YBADJ	TTP181	-125.99	-111.21	-93.05	-72.06	-48.89	-23.70
206459								
206460	YBADJ	TTP182	5.56	30.88	55.26	77.96	98.30	115.64
206461	YBADJ	TTP182	129.48	139.38	0.00	145.79	142.81	135.49
206462	YBADJ	TTP182	124.05	108.85	90.33	69.08	45.72	20.45
206463	YBADJ	TTP182	-5.56	-30.88	-55.26	-77.96	-98.30	-115.64
206464	YBADJ	TTP182	-129.48	-139.38	0.00	-145.79	-142.81	-135.49
206465	YBADJ	TTP182	-124.05	-108.85	-90.33	-69.08	-45.72	-20.45
206466								
206467	YBADJ	TTP183	9.78	34.85	58.87	81.09	100.86	117.55
206468	YBADJ	TTP183	130.68	139.83	0.00	144.74	141.04	133.06
206469	YBADJ	TTP183	121.03	105.33	86.43	64.90	41.39	16.11
206470	YBADJ	TTP183	-9.78	-34.85	-58.87	-81.09	-100.86	-117.55
206471	YBADJ	TTP183	-130.68	-139.83	0.00	-144.74	-141.04	-133.06
206472	YBADJ	TTP183	-121.03	-105.33	-86.43	-64.90	-41.39	-16.11
206473								
206474	YBADJ	TTP184	13.70	38.60	62.32	84.15	103.42	119.55
206475	YBADJ	TTP184	132.05	140.53	0.00	144.06	139.69	131.08
206476	YBADJ	TTP184	118.48	102.29	82.98	61.16	37.48	12.13
206477	YBADJ	TTP184	-13.70	-38.60	-62.32	-84.15	-103.42	-119.55
206478	YBADJ	TTP184	-132.05	-140.53	0.00	-144.06	-139.69	-131.08
206479	YBADJ	TTP184	-118.48	-102.29	-82.98	-61.16	-37.48	-12.13
206480								
206481	YBADJ	TTP185	17.18	41.90	65.34	86.80	105.63	121.24
206482	YBADJ	TTP185	133.17	141.05	0.00	143.34	138.38	129.22
206483	YBADJ	TTP185	116.12	99.50	79.86	57.79	33.96	8.58
206484	YBADJ	TTP185	-17.18	-41.90	-65.34	-86.80	-105.63	-121.24
206485	YBADJ	TTP185	-133.17	-141.05	0.00	-143.34	-138.38	-129.22
206486	YBADJ	TTP185	-116.12	-99.50	-79.86	-57.79	-33.96	-8.58
206487								
206488	YBADJ	TTP186	20.58	45.14	68.33	89.45	107.85	122.97
206489	YBADJ	TTP186	134.35	141.65	0.00	142.75	137.20	127.49
206490	YBADJ	TTP186	113.91	96.86	76.87	54.55	30.57	5.13
206491	YBADJ	TTP186	-20.58	-45.14	-68.33	-89.45	-107.85	-122.97
206492	YBADJ	TTP186	-134.35	-141.65	0.00	-142.75	-137.20	-127.49
206493	YBADJ	TTP186	-113.91	-96.86	-76.87	-54.55	-30.57	-5.13
206494								
206495	YBADJ	TTP187	24.21	48.64	71.59	92.37	110.34	124.96
206496	YBADJ	TTP187	135.79	142.48	0.00	142.31	136.14	125.84
206497	YBADJ	TTP187	111.71	94.19	73.81	51.19	27.01	1.48
206498	YBADJ	TTP187	-24.21	-48.64	-71.59	-92.37	-110.34	-124.96
206499	YBADJ	TTP187	-135.79	-142.48	0.00	-142.31	-136.14	-125.84
206500	YBADJ	TTP187	-111.71	-94.19	-73.81	-51.19	-27.01	-1.48
206501								
206502	YBADJ	TTP188	28.37	52.59	75.22	95.56	112.99	127.00
206503	YBADJ	TTP188	137.14	143.12	0.00	141.47	134.60	123.63
206504	YBADJ	TTP188	108.91	90.88	70.09	47.17	22.81	-2.76
206505	YBADJ	TTP188	-28.37	-52.59	-75.22	-95.56	-112.99	-127.00
206506	YBADJ	TTP188	-137.14	-143.12	0.00	-141.47	-134.60	-123.63
206507	YBADJ	TTP188	-108.91	-90.88	-70.09	-47.17	-22.81	2.76
206508								
206509	YBADJ	TTP189	31.61	55.63	77.97	97.93	114.92	128.41
206510	YBADJ	TTP189	138.01	143.41	0.00	140.60	133.17	121.70
206511	YBADJ	TTP189	106.53	88.12	67.04	43.92	19.46	-6.11
206512	YBADJ	TTP189	-31.61	-55.64	-77.97	-97.93	-114.92	-128.41
206513	YBADJ	TTP189	-138.01	-143.41	0.00	-140.60	-133.17	-121.70

206514	YBADJ	TTP189	-106.53	-88.12	-67.04	-43.92	-19.46	6.11
206515								
206516	YBADJ	TTP190	35.36	59.26	81.36	101.00	117.56	130.55
206517	YBADJ	TTP190	139.57	144.35	0.00	140.24	132.17	120.08
206518	YBADJ	TTP190	104.35	85.44	63.94	40.50	15.82	-9.86
206519	YBADJ	TTP190	-35.36	-59.26	-81.36	-101.00	-117.56	-130.55
206520	YBADJ	TTP190	-139.57	-144.35	0.00	-140.24	-132.17	-120.08
206521	YBADJ	TTP190	-104.35	-85.44	-63.94	-40.50	-15.82	9.86
206522								
206523	YBADJ	TTP191	38.59	62.38	84.28	103.61	119.80	132.35
206524	YBADJ	TTP191	140.87	145.11	0.00	139.87	131.25	118.63
206525	YBADJ	TTP191	102.41	83.08	61.23	37.51	12.65	-13.11
206526	YBADJ	TTP191	-38.59	-62.38	-84.28	-103.61	-119.80	-132.35
206527	YBADJ	TTP191	-140.87	-145.11	0.00	-139.87	-131.25	-118.63
206528	YBADJ	TTP191	-102.41	-83.08	-61.23	-37.51	-12.65	13.11
206529								
206530	YBADJ	TTP192	42.82	66.36	87.89	106.75	122.36	134.26
206531	YBADJ	TTP192	142.07	145.57	0.00	138.82	129.48	116.20
206532	YBADJ	TTP192	99.39	79.56	57.32	33.33	8.33	-17.45
206533	YBADJ	TTP192	-42.82	-66.36	-87.89	-106.75	-122.36	-134.26
206534	YBADJ	TTP192	-142.07	-145.57	0.00	-138.82	-129.48	-116.20
206535	YBADJ	TTP192	-99.39	-79.56	-57.32	-33.33	-8.33	17.45
206536								
206537	YBADJ	TTP193	45.77	69.15	90.44	108.97	124.20	135.65
206538	YBADJ	TTP193	142.98	145.97	0.00	138.17	128.32	114.58
206539	YBADJ	TTP193	97.35	77.17	54.64	30.45	5.33	-20.47
206540	YBADJ	TTP193	-45.77	-69.15	-90.44	-108.97	-124.20	-135.65
206541	YBADJ	TTP193	-142.98	-145.97	0.00	-138.17	-128.32	-114.58
206542	YBADJ	TTP193	-97.35	-77.17	-54.64	-30.45	-5.33	20.47
206543								
206544	YBADJ	TTP194	49.25	72.45	93.46	111.63	126.41	137.34
206545	YBADJ	TTP194	144.10	146.49	0.00	137.46	127.02	112.72
206546	YBADJ	TTP194	94.99	74.38	51.51	27.08	1.82	-24.02
206547	YBADJ	TTP194	-49.25	-72.45	-93.46	-111.63	-126.41	-137.34
206548	YBADJ	TTP194	-144.10	-146.49	0.00	-137.46	-127.02	-112.72
206549	YBADJ	TTP194	-94.99	-74.38	-51.51	-27.08	-1.82	24.02
206550								
206551	YBADJ	TTP195	52.64	75.70	96.45	114.27	128.62	139.07
206552	YBADJ	TTP195	145.28	147.09	0.00	136.86	125.84	110.99
206553	YBADJ	TTP195	92.78	71.74	48.52	23.84	-1.58	-27.47
206554	YBADJ	TTP195	-52.64	-75.70	-96.45	-114.27	-128.62	-139.07
206555	YBADJ	TTP195	-145.28	-147.09	0.00	-136.86	-125.84	-110.99
206556	YBADJ	TTP195	-92.78	-71.74	-48.52	-23.84	1.58	27.47
206557								
206558	YBADJ	TTP196	56.27	79.19	99.71	117.20	131.12	141.06
206559	YBADJ	TTP196	146.72	147.92	0.00	136.42	124.78	109.34
206560	YBADJ	TTP196	90.58	69.07	45.46	20.47	-5.14	-31.12
206561	YBADJ	TTP196	-56.27	-79.19	-99.71	-117.20	-131.12	-141.06
206562	YBADJ	TTP196	-146.72	-147.92	0.00	-136.42	-124.78	-109.34
206563	YBADJ	TTP196	-90.58	-69.07	-45.46	-20.47	5.14	31.12
206564								
206565	YBADJ	TTP197	60.43	83.14	103.33	120.38	133.77	143.10
206566	YBADJ	TTP197	148.08	148.55	0.00	135.59	123.23	107.13
206567	YBADJ	TTP197	87.78	65.76	41.74	16.46	-9.33	-35.36
206568	YBADJ	TTP197	-60.43	-83.14	-103.33	-120.38	-133.77	-143.10
206569	YBADJ	TTP197	-148.08	-148.55	0.00	-135.59	-123.23	-107.13
206570	YBADJ	TTP197	-87.78	-65.76	-41.74	-16.46	9.33	35.36
206571								
206572	YBADJ	TTP198	63.68	86.19	106.08	122.75	135.70	144.51
206573	YBADJ	TTP198	148.94	148.84	0.00	134.71	121.80	105.20
206574	YBADJ	TTP198	85.40	63.00	38.69	13.20	-12.68	-38.71
206575	YBADJ	TTP198	-63.68	-86.19	-106.08	-122.75	-135.70	-144.51
206576	YBADJ	TTP198	-148.94	-148.84	0.00	-134.71	-121.80	-105.20
206577	YBADJ	TTP198	-85.40	-63.00	-38.69	-13.20	12.68	38.71
206578								
206579	YBADJ	TTP199	67.42	89.82	109.48	125.82	138.34	146.65

206580	YBADJ	TTP199	150.50	149.79	0.00	134.35	120.80	103.58
206581	YBADJ	TTP199	83.22	60.32	35.59	9.78	-16.32	-42.46
206582	YBADJ	TTP199	-67.42	-89.82	-109.48	-125.82	-138.34	-146.65
206583	YBADJ	TTP199	-150.50	-149.79	0.00	-134.35	-120.80	-103.58
206584	YBADJ	TTP199	-83.22	-60.32	-35.59	-9.78	16.32	42.46
206585								
206586	YBADJ	TTP200	70.66	92.94	112.40	128.44	140.58	148.45
206587	YBADJ	TTP200	151.80	150.55	0.00	133.99	119.88	102.13
206588	YBADJ	TTP200	81.28	57.96	32.88	6.80	-19.49	-45.71
206589	YBADJ	TTP200	-70.66	-92.94	-112.40	-128.44	-140.58	-148.45
206590	YBADJ	TTP200	-151.80	-150.55	0.00	-133.99	-119.88	-102.13
206591	YBADJ	TTP200	-81.28	-57.96	-32.88	-6.80	19.49	45.71
206592								
206593	YBADJ	TTP201	74.88	96.91	116.00	131.57	143.14	150.36
206594	YBADJ	TTP201	153.01	151.01	0.00	132.94	118.11	99.70
206595	YBADJ	TTP201	78.26	54.44	28.97	2.62	-23.82	-50.05
206596	YBADJ	TTP201	-74.88	-96.91	-116.00	-131.57	-143.14	-150.36
206597	YBADJ	TTP201	-153.01	-151.01	0.00	-132.94	-118.11	-99.70
206598	YBADJ	TTP201	-78.26	-54.44	-28.97	-2.62	23.82	50.05
206599								
206600	YBADJ	TTP202	78.46	100.30	119.10	134.28	145.38	152.06
206601	YBADJ	TTP202	154.12	151.50	0.00	132.15	116.72	97.74
206602	YBADJ	TTP202	75.79	51.54	25.73	-0.87	-27.45	-53.71
206603	YBADJ	TTP202	-78.46	-100.30	-119.10	-134.28	-145.38	-152.06
206604	YBADJ	TTP202	-154.12	-151.50	0.00	-132.15	-116.72	-97.74
206605	YBADJ	TTP202	-75.79	-51.54	-25.73	0.87	27.45	53.71
206606								
206607	YBADJ	TTP203	81.94	103.60	122.12	136.93	147.58	153.74
206608	YBADJ	TTP203	155.24	152.01	0.00	131.44	115.41	95.88
206609	YBADJ	TTP203	73.44	48.76	22.60	-4.24	-30.96	-57.26
206610	YBADJ	TTP203	-81.94	-103.60	-122.12	-136.93	-147.58	-153.74
206611	YBADJ	TTP203	-155.24	-152.01	0.00	-131.44	-115.41	-95.88
206612	YBADJ	TTP203	-73.44	-48.76	-22.60	4.24	30.96	57.26
206613								
206614	YBADJ	TTP204	85.33	106.85	125.11	139.58	149.80	155.47
206615	YBADJ	TTP204	156.42	152.61	0.00	130.84	114.23	94.16
206616	YBADJ	TTP204	71.22	46.12	19.61	-7.49	-34.36	-60.71
206617	YBADJ	TTP204	-85.33	-106.85	-125.11	-139.58	-149.80	-155.47
206618	YBADJ	TTP204	-156.42	-152.61	0.00	-130.84	-114.23	-94.16
206619	YBADJ	TTP204	-71.22	-46.12	-19.61	7.49	34.36	60.71
206620								
206621	YBADJ	TTP205	88.96	110.34	128.37	142.50	152.30	157.47
206622	YBADJ	TTP205	157.85	153.44	0.00	130.40	113.17	92.50
206623	YBADJ	TTP205	69.03	43.45	16.55	-10.85	-37.92	-64.36
206624	YBADJ	TTP205	-88.96	-110.34	-128.37	-142.50	-152.30	-157.47
206625	YBADJ	TTP205	-157.85	-153.44	0.00	-130.40	-113.17	-92.50
206626	YBADJ	TTP205	-69.03	-43.45	-16.55	10.85	37.92	64.36
206627								
206628	YBADJ	TTP206	93.12	114.29	131.99	145.68	154.95	159.50
206629	YBADJ	TTP206	159.21	154.08	0.00	129.57	111.63	90.30
206630	YBADJ	TTP206	66.22	40.14	12.83	-14.87	-42.11	-68.60
206631	YBADJ	TTP206	-93.12	-114.29	-131.99	-145.68	-154.95	-159.50
206632	YBADJ	TTP206	-159.21	-154.08	0.00	-129.57	-111.63	-90.30
206633	YBADJ	TTP206	-66.22	-40.14	-12.83	14.87	42.11	68.60
206634								
206635	YBADJ	TTP207	96.37	117.34	134.75	148.06	156.87	160.92
206636	YBADJ	TTP207	160.07	154.37	0.00	128.69	110.20	88.36
206637	YBADJ	TTP207	63.84	37.38	9.78	-18.12	-45.46	-71.95
206638	YBADJ	TTP207	-96.37	-117.34	-134.75	-148.06	-156.87	-160.92
206639	YBADJ	TTP207	-160.07	-154.37	0.00	-128.69	-110.20	-88.36
206640	YBADJ	TTP207	-63.84	-37.38	-9.78	18.12	45.46	71.95
206641								
206642	YBADJ	TTP208	100.10	120.96	138.13	151.12	159.50	163.05
206643	YBADJ	TTP208	161.63	155.31	0.00	128.34	109.20	86.75
206644	YBADJ	TTP208	61.67	34.71	6.69	-21.53	-49.09	-75.69
206645	YBADJ	TTP208	-100.10	-120.96	-138.13	-151.12	-159.50	-163.05

206646	YBADJ	TTP208	-161.63	-155.31	0.00	-128.34	-109.20	-86.75
206647	YBADJ	TTP208	-61.67	-34.71	-6.69	21.53	49.09	75.69
206648								
206649	YBADJ	TTP209	103.35	124.09	141.06	153.74	161.75	164.85
206650	YBADJ	TTP209	162.94	156.07	0.00	127.97	108.28	85.30
206651	YBADJ	TTP209	59.72	32.34	3.97	-24.52	-52.27	-78.95
206652	YBADJ	TTP209	-103.35	-124.09	-141.06	-153.74	-161.75	-164.85
206653	YBADJ	TTP209	-162.94	-156.07	0.00	-127.97	-108.28	-85.30
206654	YBADJ	TTP209	-59.72	-32.34	-3.97	24.52	52.27	78.95
206655								
206656	YBADJ	TTP210	107.57	128.06	144.67	156.87	164.31	166.76
206657	YBADJ	TTP210	164.14	156.53	0.00	126.92	106.51	82.87
206658	YBADJ	TTP210	56.70	28.82	0.06	-28.70	-56.59	-83.29
206659	YBADJ	TTP210	-107.57	-128.06	-144.67	-156.87	-164.31	-166.76
206660	YBADJ	TTP210	-164.14	-156.53	0.00	-126.92	-106.51	-82.87
206661	YBADJ	TTP210	-56.70	-28.82	-0.06	28.70	56.59	83.29
206662								
206663	YBADJ	TTP211	110.52	130.86	147.22	159.10	166.15	168.16
206664	YBADJ	TTP211	165.05	156.93	0.00	126.27	105.36	81.24
206665	YBADJ	TTP211	54.66	26.42	-2.62	-31.59	-59.59	-86.31
206666	YBADJ	TTP211	-110.52	-130.86	-147.22	-159.10	-166.15	-168.16
206667	YBADJ	TTP211	-165.05	-156.93	0.00	-126.27	-105.36	-81.24
206668	YBADJ	TTP211	-54.66	-26.42	2.62	31.59	59.59	86.31
206669								
206670	YBADJ	TTP212	114.00	134.16	150.24	161.76	168.36	169.85
206671	YBADJ	TTP212	166.17	157.45	0.00	125.55	104.05	79.38
206672	YBADJ	TTP212	52.30	23.64	-5.75	-34.96	-63.10	-89.86
206673	YBADJ	TTP212	-114.00	-134.16	-150.24	-161.76	-168.36	-169.85
206674	YBADJ	TTP212	-166.17	-157.45	0.00	-125.55	-104.05	-79.38
206675	YBADJ	TTP212	-52.30	-23.64	5.75	34.96	63.10	89.86
206676								
206677	YBADJ	TTP213	117.40	137.40	153.23	164.40	170.58	171.57
206678	YBADJ	TTP213	167.35	158.05	0.00	124.95	102.87	77.66
206679	YBADJ	TTP213	50.09	21.00	-8.73	-38.20	-66.50	-93.31
206680	YBADJ	TTP213	-117.40	-137.40	-153.23	-164.40	-170.58	-171.57
206681	YBADJ	TTP213	-167.35	-158.05	0.00	-124.95	-102.87	-77.66
206682	YBADJ	TTP213	-50.09	-21.00	8.73	38.20	66.50	93.31
206683								
206684	YBADJ	TTP214	121.03	140.90	156.49	167.33	173.08	173.57
206685	YBADJ	TTP214	168.79	158.88	0.00	124.52	101.81	76.01
206686	YBADJ	TTP214	47.89	18.33	-11.80	-41.56	-70.06	-96.96
206687	YBADJ	TTP214	-121.03	-140.90	-156.49	-167.33	-173.08	-173.57
206688	YBADJ	TTP214	-168.79	-158.88	0.00	-124.52	-101.81	-76.01
206689	YBADJ	TTP214	-47.89	-18.33	11.80	41.56	70.06	96.96
206690								
206691	YBADJ	TTP215	125.19	144.85	160.11	170.51	175.73	175.60
206692	YBADJ	TTP215	170.14	159.52	0.00	123.68	100.26	73.80
206693	YBADJ	TTP215	45.09	15.02	-15.52	-45.58	-74.25	-101.20
206694	YBADJ	TTP215	-125.19	-144.85	-160.11	-170.51	-175.73	-175.60
206695	YBADJ	TTP215	-170.14	-159.52	0.00	-123.68	-100.26	-73.80
206696	YBADJ	TTP215	-45.09	-15.02	15.52	45.58	74.25	101.20
206697								
206698	YBADJ	TTP216	128.43	147.90	162.86	172.88	177.65	177.02
206699	YBADJ	TTP216	171.01	159.80	0.00	122.80	98.83	71.86
206700	YBADJ	TTP216	42.71	12.26	-18.57	-48.83	-77.61	-104.55
206701	YBADJ	TTP216	-128.43	-147.90	-162.86	-172.88	-177.65	-177.02
206702	YBADJ	TTP216	-171.01	-159.80	0.00	-122.80	-98.83	-71.86
206703	YBADJ	TTP216	-42.71	-12.26	18.57	48.83	77.61	104.55
206704								
206705	YBADJ	TTP217	132.17	151.51	166.25	175.94	180.28	179.15
206706	YBADJ	TTP217	172.57	160.75	0.00	122.45	97.84	70.25
206707	YBADJ	TTP217	40.53	9.58	-21.66	-52.24	-81.24	-108.29
206708	YBADJ	TTP217	-132.17	-151.51	-166.25	-175.94	-180.28	-179.15
206709	YBADJ	TTP217	-172.57	-160.75	0.00	-122.45	-97.84	-70.25
206710	YBADJ	TTP217	-40.53	-9.58	21.66	52.24	81.24	108.29
206711								

206712	YBADJ	TTP218	135.41	154.64	169.17	178.56	182.52	180.94
206713	YBADJ	TTP218	173.86	161.50	0.00	122.07	96.90	68.79
206714	YBADJ	TTP218	38.58	7.21	-24.39	-55.24	-84.41	-111.55
206715	YBADJ	TTP218	-135.41	-154.64	-169.17	-178.56	-182.52	-180.94
206716	YBADJ	TTP218	-173.86	-161.50	0.00	-122.07	-96.90	-68.79
206717	YBADJ	TTP218	-38.58	-7.21	24.39	55.24	84.41	111.55
206718								
206719	YBADJ	TTP219	139.64	158.62	172.78	181.70	185.09	182.86
206720	YBADJ	TTP219	175.07	161.97	0.00	121.03	95.14	66.37
206721	YBADJ	TTP219	35.57	3.70	-28.29	-59.42	-88.74	-115.89
206722	YBADJ	TTP219	-139.64	-158.62	-172.78	-181.70	-185.09	-182.86
206723	YBADJ	TTP219	-175.07	-161.97	0.00	-121.03	-95.14	-66.37
206724	YBADJ	TTP219	-35.57	-3.70	28.29	59.42	88.74	115.89
206725								
206726	YBADJ	TTP220	143.03	161.80	175.66	184.18	187.10	184.34
206727	YBADJ	TTP220	175.98	162.27	0.00	120.12	93.66	64.35
206728	YBADJ	TTP220	33.09	0.82	-31.48	-62.81	-92.24	-119.39
206729	YBADJ	TTP220	-143.03	-161.80	-175.66	-184.18	-187.10	-184.34
206730	YBADJ	TTP220	-175.98	-162.27	0.00	-120.12	-93.66	-64.35
206731	YBADJ	TTP220	-33.09	-0.82	31.48	62.81	92.24	119.39
206732								
206733	YBADJ	TTP221	146.50	165.10	178.68	186.83	189.30	186.03
206734	YBADJ	TTP221	177.10	162.79	0.00	119.40	92.35	62.49
206735	YBADJ	TTP221	30.73	-1.96	-34.59	-66.17	-95.74	-122.93
206736	YBADJ	TTP221	-146.50	-165.10	-178.68	-186.83	-189.30	-186.03
206737	YBADJ	TTP221	-177.10	-162.79	0.00	-119.40	-92.35	-62.49
206738	YBADJ	TTP221	-30.73	1.96	34.59	66.17	95.74	122.93
206739								
206740	YBADJ	TTP222	149.91	168.35	181.67	189.48	191.53	187.76
206741	YBADJ	TTP222	178.28	163.39	0.00	118.80	91.17	60.76
206742	YBADJ	TTP222	28.51	-4.61	-37.59	-69.42	-99.15	-126.39
206743	YBADJ	TTP222	-149.91	-168.35	-181.67	-189.48	-191.53	-187.76
206744	YBADJ	TTP222	-178.28	-163.39	0.00	-118.80	-91.17	-60.76
206745	YBADJ	TTP222	-28.51	4.61	37.59	69.42	99.15	126.39
206746								
206747	YBADJ	TTP223	153.53	171.84	184.92	192.39	194.02	189.75
206748	YBADJ	TTP223	179.71	164.22	0.00	118.37	90.11	59.12
206749	YBADJ	TTP223	26.32	-7.27	-40.64	-72.78	-102.70	-130.03
206750	YBADJ	TTP223	-153.53	-171.84	-184.92	-192.39	-194.02	-189.75
206751	YBADJ	TTP223	-179.71	-164.22	0.00	-118.37	-90.11	-59.12
206752	YBADJ	TTP223	-26.32	7.27	40.64	72.78	102.70	130.03
206753								
206754	YBADJ	TTP224	157.68	175.79	188.55	195.58	196.67	191.78
206755	YBADJ	TTP224	181.07	164.85	0.00	117.53	88.57	56.91
206756	YBADJ	TTP224	23.52	-10.58	-44.36	-76.79	-106.89	-134.27
206757	YBADJ	TTP224	-157.68	-175.79	-188.55	-195.58	-196.67	-191.78
206758	YBADJ	TTP224	-181.07	-164.85	0.00	-117.53	-88.57	-56.91
206759	YBADJ	TTP224	-23.52	10.58	44.36	76.79	106.89	134.27
206760								
206761	YBADJ	TTP225	160.93	178.83	191.30	197.95	198.59	193.20
206762	YBADJ	TTP225	181.93	165.14	0.00	116.66	87.14	54.97
206763	YBADJ	TTP225	21.14	-13.34	-47.41	-80.04	-110.24	-137.62
206764	YBADJ	TTP225	-160.93	-178.83	-191.30	-197.95	-198.59	-193.20
206765	YBADJ	TTP225	-181.93	-165.14	0.00	-116.66	-87.14	-54.97
206766	YBADJ	TTP225	-21.14	13.34	47.41	80.04	110.24	137.62
206767								
206768	YBADJ	TTP226	164.68	182.46	194.70	201.02	201.23	195.33
206769	YBADJ	TTP226	183.50	166.09	0.00	116.30	86.14	53.36
206770	YBADJ	TTP226	18.96	-16.02	-50.51	-83.47	-113.89	-141.37
206771	YBADJ	TTP226	-164.68	-182.46	-194.70	-201.02	-201.23	-195.33
206772	YBADJ	TTP226	-183.50	-166.09	0.00	-116.30	-86.14	-53.36
206773	YBADJ	TTP226	-18.96	16.02	50.51	83.47	113.89	141.37
206774								
206775	YBADJ	TTP227	167.91	185.58	197.60	203.63	203.47	197.12
206776	YBADJ	TTP227	184.79	0.00	0.00	115.92	85.21	51.90
206777	YBADJ	TTP227	17.01	-18.39	-53.23	-86.46	-117.05	-144.62

206778	YBADJ	TTP227	-167.91	-185.58	-197.60	-203.63	-203.47	-197.12
206779	YBADJ	TTP227	-184.79	0.00	0.00	-115.92	-85.21	-51.90
206780	YBADJ	TTP227	-17.01	18.39	53.23	86.46	117.05	144.62
206781								
206782	YBADJ	TTP228	172.13	189.56	201.22	206.77	206.03	199.04
206783	YBADJ	TTP228	186.00	0.00	0.00	114.88	83.45	49.48
206784	YBADJ	TTP228	14.00	-21.90	-57.13	-90.63	-121.38	-148.96
206785	YBADJ	TTP228	-172.13	-189.56	-201.22	-206.77	-206.03	-199.04
206786	YBADJ	TTP228	-186.00	0.00	0.00	-114.88	-83.45	-49.48
206787	YBADJ	TTP228	-14.00	21.90	57.13	90.63	121.38	148.96
206788								
206789	YBADJ	TTP229	175.09	192.35	203.77	209.00	207.87	200.43
206790	YBADJ	TTP229	186.90	0.00	0.00	114.22	82.28	47.84
206791	YBADJ	TTP229	11.95	-24.31	-59.83	-93.53	-124.39	-151.99
206792	YBADJ	TTP229	-175.09	-192.35	-203.77	-209.00	-207.87	-200.43
206793	YBADJ	TTP229	-186.90	0.00	0.00	-114.22	-82.28	-47.84
206794	YBADJ	TTP229	-11.95	24.31	59.83	93.53	124.39	151.99
206795								
206796	YBADJ	TTP230	178.56	195.65	206.79	211.65	210.08	202.13
206797	YBADJ	TTP230	188.03	0.00	0.00	113.52	80.99	45.99
206798	YBADJ	TTP230	9.60	-27.08	-62.94	-96.89	-127.89	-155.53
206799	YBADJ	TTP230	-178.56	-195.65	-206.79	-211.65	-210.08	-202.13
206800	YBADJ	TTP230	-188.03	0.00	0.00	-113.52	-80.99	-45.99
206801	YBADJ	TTP230	-9.60	27.08	62.94	96.89	127.89	155.53
206802								
206803	YBADJ	TTP231	181.97	198.90	209.79	214.30	212.31	203.86
206804	YBADJ	TTP231	189.21	0.00	0.00	112.92	79.80	44.26
206805	YBADJ	TTP231	7.38	-29.73	-65.93	-100.14	-131.30	-158.99
206806	YBADJ	TTP231	-181.97	-198.90	-209.79	-214.30	-212.31	-203.86
206807	YBADJ	TTP231	-189.21	0.00	0.00	-112.92	-79.80	-44.26
206808	YBADJ	TTP231	-7.38	29.73	65.93	100.14	131.30	158.99
206809								
206810	YBADJ	TTP232	185.59	202.39	213.04	217.21	214.79	205.84
206811	YBADJ	TTP232	190.64	0.00	0.00	112.47	78.74	42.61
206812	YBADJ	TTP232	5.18	-32.40	-68.99	-103.49	-134.85	-162.63
206813	YBADJ	TTP232	-185.59	-202.39	-213.04	-217.21	-214.79	-205.84
206814	YBADJ	TTP232	-190.64	0.00	0.00	-112.47	-78.74	-42.61
206815	YBADJ	TTP232	-5.18	32.40	68.99	103.49	134.85	162.63
206816								
206817	YBADJ	TTP233	189.75	206.34	216.66	220.40	217.44	207.87
206818	YBADJ	TTP233	191.99	0.00	0.00	111.64	77.19	40.40
206819	YBADJ	TTP233	2.38	-35.71	-72.71	-107.51	-139.04	-166.87
206820	YBADJ	TTP233	-189.75	-206.34	-216.66	-220.40	-217.44	-207.87
206821	YBADJ	TTP233	-191.99	0.00	0.00	-111.64	-77.19	-40.40
206822	YBADJ	TTP233	-2.38	35.71	72.71	107.51	139.04	166.87
206823								
206824	YBADJ	TTP234	193.00	209.39	219.42	222.78	219.37	209.30
206825	YBADJ	TTP234	192.87	0.00	0.00	110.77	75.77	38.47
206826	YBADJ	TTP234	0.01	-38.46	-75.76	-110.76	-142.39	-170.22
206827	YBADJ	TTP234	-193.00	-209.39	-219.42	-222.78	-219.37	-209.30
206828	YBADJ	TTP234	-192.87	0.00	0.00	-110.77	-75.77	-38.47
206829	YBADJ	TTP234	-0.01	38.46	75.76	110.76	142.39	170.22
206830								
206831	YBADJ	TTP235	196.74	213.01	222.81	225.84	222.00	211.42
206832	YBADJ	TTP235	194.42	0.00	0.00	110.40	74.76	36.85
206833	YBADJ	TTP235	-2.18	-41.15	-78.86	-114.18	-146.03	-173.97
206834	YBADJ	TTP235	-196.74	-213.01	-222.81	-225.84	-222.00	-211.42
206835	YBADJ	TTP235	-194.42	0.00	0.00	-110.40	-74.76	-36.85
206836	YBADJ	TTP235	2.18	41.15	78.86	114.18	146.03	173.97
206837								
206838	YBADJ	TTP236	199.97	216.13	225.72	228.45	224.25	213.22
206839	YBADJ	TTP236	195.72	0.00	0.00	110.04	73.84	35.40
206840	YBADJ	TTP236	-4.12	-43.51	-81.58	-117.17	-149.20	-177.22
206841	YBADJ	TTP236	-199.97	-216.13	-225.72	-228.45	-224.25	-213.22
206842	YBADJ	TTP236	-195.72	0.00	0.00	-110.04	-73.84	-35.40
206843	YBADJ	TTP236	4.12	43.51	81.58	117.17	149.20	177.22

206844								
206845		YBADJ	TTP237	204.20	220.11	229.34	231.59	226.81	215.14
206846		YBADJ	TTP237	196.93	0.00	0.00	109.00	72.08	32.98
206847		YBADJ	TTP237	-7.13	-47.02	-85.48	-121.35	-153.52	-181.56
206848		YBADJ	TTP237	-204.20	-220.11	-229.34	-231.59	-226.81	-215.14
206849		YBADJ	TTP237	-196.93	0.00	0.00	-109.00	-72.08	-32.98
206850		YBADJ	TTP237	7.13	47.02	85.48	121.35	153.52	181.56
206851									
206852		YBADJ	TTP238	208.62	224.36	233.28	235.12	229.81	217.52
206853		YBADJ	TTP238	198.62	0.00	0.00	108.39	70.72	30.89
206854		YBADJ	TTP238	-9.87	-50.33	-89.26	-125.48	-157.89	-186.02
206855		YBADJ	TTP238	-208.62	-224.36	-233.28	-235.12	-229.81	-217.52
206856		YBADJ	TTP238	-198.62	0.00	0.00	-108.39	-70.72	-30.89
206857		YBADJ	TTP238	9.87	50.33	89.26	125.48	157.89	186.02
206858									
206859		YBADJ	TTP239	212.10	227.66	236.31	237.77	232.02	219.21
206860		YBADJ	TTP239	199.74	0.00	0.00	107.68	69.41	29.03
206861		YBADJ	TTP239	-12.22	-53.11	-92.38	-128.85	-161.40	-189.57
206862		YBADJ	TTP239	-212.10	-227.66	-236.31	-237.77	-232.02	-219.21
206863		YBADJ	TTP239	-199.74	0.00	0.00	-107.68	-69.41	-29.03
206864		YBADJ	TTP239	12.22	53.11	92.38	128.85	161.40	189.57
206865									
206866		YBADJ	TTP240	215.50	230.90	239.30	240.42	234.23	220.93
206867		YBADJ	TTP240	200.92	0.00	0.00	107.08	68.23	27.31
206868		YBADJ	TTP240	-14.44	-55.75	-95.37	-132.09	-164.80	-193.02
206869		YBADJ	TTP240	-215.50	-230.90	-239.30	-240.42	-234.23	-220.93
206870		YBADJ	TTP240	-200.92	0.00	0.00	-107.08	-68.23	-27.31
206871		YBADJ	TTP240	14.44	55.75	95.37	132.09	164.80	193.02
206872									
206873		YBADJ	TTP241	219.12	234.40	242.55	243.33	236.72	222.92
206874		YBADJ	TTP241	202.35	0.00	0.00	106.63	67.16	25.65
206875		YBADJ	TTP241	-16.64	-58.43	-98.44	-135.46	-168.36	-196.67
206876		YBADJ	TTP241	-219.12	-234.40	-242.55	-243.33	-236.72	-222.92
206877		YBADJ	TTP241	-202.35	0.00	0.00	-106.63	-67.16	-25.65
206878		YBADJ	TTP241	16.64	58.43	98.44	135.46	168.36	196.67
206879									
206880		YBADJ	TTP242	-304.71	-316.33	-318.33	-310.66	-293.56	-267.53
206881		YBADJ	TTP242	0.00	0.00	0.00	-92.08	-38.06	17.12
206882		YBADJ	TTP242	71.78	124.25	172.95	216.40	253.27	282.97
206883		YBADJ	TTP242	304.71	316.33	318.33	310.66	293.56	267.53
206884		YBADJ	TTP242	0.00	0.00	0.00	92.08	38.06	-17.12
206885		YBADJ	TTP242	-71.78	-124.25	-172.95	-216.40	-253.27	-282.97
206886									
206887		YBADJ	TTP243	-301.23	-313.02	-315.30	-308.00	-291.34	-265.83
206888		YBADJ	TTP243	0.00	0.00	0.00	-92.78	-39.35	15.27
206889		YBADJ	TTP243	69.43	121.48	169.84	213.03	249.76	279.42
206890		YBADJ	TTP243	301.23	313.02	315.30	308.00	291.34	265.83
206891		YBADJ	TTP243	0.00	0.00	0.00	92.78	39.35	-15.27
206892		YBADJ	TTP243	-69.43	-121.48	-169.84	-213.03	-249.76	-279.42
206893									
206894		YBADJ	TTP244	-297.84	-309.78	-312.32	-305.36	-289.13	-264.11
206895		YBADJ	TTP244	-231.06	0.00	0.00	-93.38	-40.53	13.54
206896		YBADJ	TTP244	67.21	118.83	166.85	209.79	246.36	275.97
206897		YBADJ	TTP244	297.84	309.78	312.32	305.36	289.13	264.11
206898		YBADJ	TTP244	231.06	0.00	0.00	93.38	40.53	-13.54
206899		YBADJ	TTP244	-67.21	-118.83	-166.85	-209.79	-246.36	-275.97
206900									
206901		YBADJ	TTP245	-294.21	-306.29	-309.06	-302.44	-286.63	-262.12
206902		YBADJ	TTP245	-229.64	0.00	0.00	-93.83	-41.60	11.88
206903		YBADJ	TTP245	65.01	116.16	163.78	206.43	242.80	272.32
206904		YBADJ	TTP245	294.21	306.29	309.06	302.44	286.63	262.12
206905		YBADJ	TTP245	229.64	0.00	0.00	93.83	41.60	-11.88
206906		YBADJ	TTP245	-65.01	-116.16	-163.78	-206.43	-242.80	-272.32
206907									
206908		YBADJ	TTP246	-290.05	-302.34	-305.44	-299.26	-283.98	-260.08
206909		YBADJ	TTP246	-228.28	0.00	0.00	-94.66	-43.15	9.68

206910	YBADJ	TTP246	62.21	112.85	160.06	202.41	238.61	268.08
206911	YBADJ	TTP246	290.05	302.34	305.44	299.26	283.98	260.08
206912	YBADJ	TTP246	228.28	0.00	0.00	94.66	43.15	-9.68
206913	YBADJ	TTP246	-62.21	-112.85	-160.06	-202.41	-238.61	-268.08
206914								
206915	YBADJ	TTP247	-286.80	-299.29	-302.68	-296.88	-282.05	-258.66
206916	YBADJ	TTP247	-227.41	0.00	0.00	-95.53	-44.57	7.75
206917	YBADJ	TTP247	59.83	110.09	157.01	199.16	235.26	264.73
206918	YBADJ	TTP247	286.80	299.29	302.68	296.88	282.05	258.66
206919	YBADJ	TTP247	227.41	0.00	0.00	95.53	44.57	-7.75
206920	YBADJ	TTP247	-59.83	-110.10	-157.01	-199.16	-235.26	-264.73
206921								
206922	YBADJ	TTP248	-283.07	-295.67	-299.30	-293.83	-279.43	-256.54
206923	YBADJ	TTP248	-225.85	0.00	0.00	-95.89	-45.57	6.13
206924	YBADJ	TTP248	57.65	107.42	153.92	195.75	231.62	260.99
206925	YBADJ	TTP248	283.07	295.67	299.30	293.83	279.43	256.54
206926	YBADJ	TTP248	225.85	0.00	0.00	95.89	45.57	-6.13
206927	YBADJ	TTP248	-57.65	-107.42	-153.92	-195.75	-231.62	-260.99
206928								
206929	YBADJ	TTP249	-279.82	-292.54	-296.37	-291.20	-277.18	-254.74
206930	YBADJ	TTP249	-224.55	0.00	0.00	-96.26	-46.50	4.67
206931	YBADJ	TTP249	55.71	105.05	151.20	192.75	228.45	257.73
206932	YBADJ	TTP249	279.82	292.54	296.37	291.20	277.18	254.74
206933	YBADJ	TTP249	224.55	0.00	0.00	96.26	46.50	-4.67
206934	YBADJ	TTP249	-55.71	-105.05	-151.20	-192.75	-228.45	-257.73
206935								
206936	YBADJ	TTP250	-275.61	-288.57	-292.77	-288.07	-274.62	-252.82
206937	YBADJ	TTP250	-223.34	0.00	0.00	-97.30	-48.25	2.26
206938	YBADJ	TTP250	52.70	101.54	147.30	188.58	224.13	253.40
206939	YBADJ	TTP250	275.61	288.57	292.77	288.07	274.62	252.82
206940	YBADJ	TTP250	223.34	0.00	0.00	97.30	48.25	-2.26
206941	YBADJ	TTP250	-52.70	-101.54	-147.30	-188.58	-224.13	-253.40
206942								
206943	YBADJ	TTP251	-272.65	-285.77	-290.22	-285.84	-272.78	-251.43
206944	YBADJ	TTP251	-222.44	0.00	0.00	-97.96	-49.42	0.62
206945	YBADJ	TTP251	50.65	99.13	144.61	185.69	221.13	250.37
206946	YBADJ	TTP251	272.65	285.77	290.22	285.84	272.78	251.43
206947	YBADJ	TTP251	222.44	0.00	0.00	97.96	49.42	-0.62
206948	YBADJ	TTP251	-50.65	-99.13	-144.61	-185.69	-221.13	-250.37
206949								
206950	YBADJ	TTP252	-269.17	-282.47	-287.19	-283.18	-270.57	-249.74
206951	YBADJ	TTP252	-221.32	0.00	0.00	-98.68	-50.73	-1.24
206952	YBADJ	TTP252	48.29	96.35	141.48	182.32	217.61	246.82
206953	YBADJ	TTP252	269.17	282.47	287.19	283.18	270.57	249.74
206954	YBADJ	TTP252	221.32	0.00	0.00	98.68	50.73	1.24
206955	YBADJ	TTP252	-48.29	-96.35	-141.48	-182.32	-217.61	-246.82
206956								
206957	YBADJ	TTP253	-265.77	-279.23	-284.20	-280.54	-268.35	-248.01
206958	YBADJ	TTP253	-220.14	0.00	0.00	-99.28	-51.91	-2.96
206959	YBADJ	TTP253	46.07	93.71	138.49	179.08	214.21	243.37
206960	YBADJ	TTP253	265.77	279.23	284.20	280.54	268.35	248.01
206961	YBADJ	TTP253	220.14	0.00	0.00	99.28	51.91	2.96
206962	YBADJ	TTP253	-46.07	-93.71	-138.50	-179.08	-214.21	-243.37
206963								
206964	YBADJ	TTP254	-262.14	-275.73	-280.94	-277.62	-265.85	-246.02
206965	YBADJ	TTP254	-218.70	0.00	0.00	-99.72	-52.97	-4.62
206966	YBADJ	TTP254	43.88	91.04	135.43	175.71	210.65	239.72
206967	YBADJ	TTP254	262.14	275.73	280.94	277.62	265.85	246.02
206968	YBADJ	TTP254	218.70	0.00	0.00	99.72	52.97	4.62
206969	YBADJ	TTP254	-43.88	-91.04	-135.43	-175.71	-210.65	-239.72
206970								
206971	YBADJ	TTP255	-257.99	-271.78	-277.32	-274.43	-263.21	-243.98
206972	YBADJ	TTP255	-217.35	0.00	0.00	-100.55	-54.51	-6.82
206973	YBADJ	TTP255	41.08	87.73	131.71	171.70	206.46	235.48
206974	YBADJ	TTP255	257.99	271.78	277.32	274.43	263.21	243.98
206975	YBADJ	TTP255	217.35	0.00	0.00	100.55	54.51	6.82

206976	YBADJ	TTP255	-41.08	-87.73	-131.71	-171.70	-206.46	-235.48
206977								
206978	YBADJ	TTP256	-254.74	-268.73	-274.56	-272.05	-261.27	-242.56
206979	YBADJ	TTP256	-216.47	0.00	0.00	-101.42	-55.93	-8.75
206980	YBADJ	TTP256	38.70	84.97	128.67	168.45	203.11	232.13
206981	YBADJ	TTP256	254.74	268.73	274.56	272.05	261.27	242.56
206982	YBADJ	TTP256	216.47	0.00	0.00	101.42	55.93	8.75
206983	YBADJ	TTP256	-38.70	-84.97	-128.67	-168.45	-203.11	-232.13
206984								
206985	YBADJ	TTP257	-251.00	-265.12	-271.18	-269.00	-258.65	-240.44
206986	YBADJ	TTP257	-214.92	0.00	0.00	-101.78	-56.94	-10.37
206987	YBADJ	TTP257	36.52	82.30	125.57	165.03	199.48	228.39
206988	YBADJ	TTP257	251.00	265.12	271.18	269.00	258.65	240.44
206989	YBADJ	TTP257	214.92	0.00	0.00	101.78	56.94	10.37
206990	YBADJ	TTP257	-36.52	-82.30	-125.57	-165.03	-199.48	-228.39
206991								
206992	YBADJ	TTP258	-247.76	-261.99	-268.26	-266.38	-256.40	-238.63
206993	YBADJ	TTP258	-213.62	0.00	0.00	-102.15	-57.87	-11.82
206994	YBADJ	TTP258	34.58	79.93	122.85	162.04	196.30	225.13
206995	YBADJ	TTP258	247.76	261.99	268.26	266.38	256.40	238.63
206996	YBADJ	TTP258	213.62	0.00	0.00	102.15	57.87	11.82
206997	YBADJ	TTP258	-34.58	-79.93	-122.85	-162.04	-196.30	-225.13
206998								
206999	YBADJ	TTP259	-243.55	-258.02	-264.66	-263.25	-253.85	-236.73
207000	YBADJ	TTP259	-212.42	-181.65	0.00	-103.20	-59.63	-14.25
207001	YBADJ	TTP259	31.56	76.42	118.95	157.87	191.99	220.80
207002	YBADJ	TTP259	243.55	258.02	264.66	263.25	253.85	236.73
207003	YBADJ	TTP259	212.42	181.65	0.00	103.20	59.63	14.25
207004	YBADJ	TTP259	-31.56	-76.42	-118.95	-157.87	-191.99	-220.80
207005								
207006	YBADJ	TTP260	-240.39	-255.01	-261.89	-260.80	-251.80	-235.14
207007	YBADJ	TTP260	-211.34	-181.12	0.00	-103.77	-60.75	-15.87
207008	YBADJ	TTP260	29.48	73.95	116.16	154.84	188.82	217.59
207009	YBADJ	TTP260	240.39	255.01	261.89	260.80	251.80	235.14
207010	YBADJ	TTP260	211.34	181.12	0.00	103.77	60.75	15.87
207011	YBADJ	TTP260	-29.48	-73.95	-116.16	-154.84	-188.82	-217.59
207012								
207013	YBADJ	TTP261	-236.91	-251.71	-258.86	-258.14	-249.59	-233.44
207014	YBADJ	TTP261	-210.21	-180.59	0.00	-104.48	-62.04	-17.72
207015	YBADJ	TTP261	27.13	71.17	113.04	151.48	185.31	214.04
207016	YBADJ	TTP261	236.91	251.71	258.86	258.14	249.59	233.44
207017	YBADJ	TTP261	210.21	180.59	0.00	104.48	62.04	17.72
207018	YBADJ	TTP261	-27.13	-71.17	-113.04	-151.48	-185.31	-214.04
207019								
207020	YBADJ	TTP262	-233.51	-248.46	-255.87	-255.50	-247.37	-231.72
207021	YBADJ	TTP262	-209.03	-179.99	0.00	-105.08	-63.22	-19.45
207022	YBADJ	TTP262	24.92	68.52	110.05	148.23	181.91	210.59
207023	YBADJ	TTP262	233.51	248.46	255.87	255.50	247.37	231.72
207024	YBADJ	TTP262	209.03	179.99	0.00	105.08	63.22	19.45
207025	YBADJ	TTP262	-24.92	-68.52	-110.05	-148.23	-181.91	-210.59
207026								
207027	YBADJ	TTP263	-229.88	-244.97	-252.61	-252.58	-244.88	-229.73
207028	YBADJ	TTP263	-207.60	-179.17	0.00	-105.53	-64.29	-21.11
207029	YBADJ	TTP263	22.72	65.85	106.99	144.87	178.35	206.94
207030	YBADJ	TTP263	229.88	244.97	252.61	252.58	244.88	229.73
207031	YBADJ	TTP263	207.60	179.17	0.00	105.53	64.29	21.11
207032	YBADJ	TTP263	-22.72	-65.85	-106.99	-144.87	-178.35	-206.94
207033								
207034	YBADJ	TTP264	-225.73	-241.03	-249.00	-249.41	-242.23	-227.70
207035	YBADJ	TTP264	-206.25	-178.53	0.00	-106.36	-65.84	-23.31
207036	YBADJ	TTP264	19.92	62.55	103.27	140.86	174.17	202.71
207037	YBADJ	TTP264	225.73	241.03	249.00	249.41	242.23	227.70
207038	YBADJ	TTP264	206.25	178.53	0.00	106.36	65.84	23.31
207039	YBADJ	TTP264	-19.92	-62.55	-103.27	-140.86	-174.17	-202.71
207040								
207041	YBADJ	TTP265	-222.48	-237.97	-246.24	-247.02	-240.30	-226.27

207042	YBADJ	TTP265	-205.37	-178.23	0.00	-107.23	-67.26	-25.24
207043	YBADJ	TTP265	17.54	59.79	100.22	137.60	170.81	199.35
207044	YBADJ	TTP265	222.48	237.97	246.24	247.02	240.30	226.27
207045	YBADJ	TTP265	205.37	178.23	0.00	107.23	67.26	25.24
207046	YBADJ	TTP265	-17.54	-59.79	-100.22	-137.60	-170.81	-199.35
207047								
207048	YBADJ	TTP266	-218.74	-234.36	-242.85	-243.97	-237.67	-224.15
207049	YBADJ	TTP266	-203.82	-177.30	0.00	-107.59	-68.26	-26.86
207050	YBADJ	TTP266	15.36	57.11	97.12	134.19	167.18	195.61
207051	YBADJ	TTP266	218.74	234.36	242.85	243.97	237.67	224.15
207052	YBADJ	TTP266	203.82	177.30	0.00	107.59	68.26	26.86
207053	YBADJ	TTP266	-15.36	-57.11	-97.12	-134.19	-167.18	-195.61
207054								
207055	YBADJ	TTP267	-215.50	-231.23	-239.93	-241.34	-235.42	-222.35
207056	YBADJ	TTP267	-202.52	-176.54	0.00	-107.96	-69.19	-28.32
207057	YBADJ	TTP267	13.41	54.74	94.40	131.19	164.00	192.35
207058	YBADJ	TTP267	215.50	231.23	239.93	241.34	235.42	222.35
207059	YBADJ	TTP267	202.52	176.54	0.00	107.96	69.19	28.32
207060	YBADJ	TTP267	-13.41	-54.74	-94.40	-131.19	-164.00	-192.35
207061								
207062	YBADJ	TTP268	-211.28	-227.26	-236.32	-238.21	-232.86	-220.43
207063	YBADJ	TTP268	-201.31	-176.07	0.00	-109.00	-70.94	-30.73
207064	YBADJ	TTP268	10.41	51.24	90.51	127.03	159.69	188.02
207065	YBADJ	TTP268	211.28	227.26	236.32	238.21	232.86	220.43
207066	YBADJ	TTP268	201.31	176.07	0.00	109.00	70.94	30.73
207067	YBADJ	TTP268	-10.41	-51.24	-90.51	-127.03	-159.69	-188.02
207068								
207069	YBADJ	TTP269	-208.32	-224.46	-233.77	-235.98	-231.02	-219.04
207070	YBADJ	TTP269	-200.41	-175.68	0.00	-109.66	-72.11	-32.37
207071	YBADJ	TTP269	8.35	48.82	87.81	124.13	156.68	184.99
207072	YBADJ	TTP269	208.32	224.46	233.77	235.98	231.02	219.04
207073	YBADJ	TTP269	200.41	175.68	0.00	109.66	72.11	32.37
207074	YBADJ	TTP269	-8.35	-48.82	-87.81	-124.13	-156.68	-184.99
207075								
207076	YBADJ	TTP270	-204.84	-221.15	-230.75	-233.32	-228.81	-217.35
207077	YBADJ	TTP270	-199.29	-175.16	0.00	-110.38	-73.42	-34.23
207078	YBADJ	TTP270	5.99	46.04	84.69	120.76	153.16	181.44
207079	YBADJ	TTP270	204.84	221.15	230.75	233.32	228.81	217.35
207080	YBADJ	TTP270	199.29	175.16	0.00	110.38	73.42	34.23
207081	YBADJ	TTP270	-5.99	-46.04	-84.69	-120.76	-153.16	-181.44
207082								
207083	YBADJ	TTP271	-201.45	-217.91	-227.76	-230.68	-226.60	-215.63
207084	YBADJ	TTP271	-198.11	-174.56	0.00	-110.98	-74.60	-35.96
207085	YBADJ	TTP271	3.78	43.40	81.70	117.52	149.77	177.99
207086	YBADJ	TTP271	201.45	217.91	227.76	230.68	226.60	215.63
207087	YBADJ	TTP271	198.11	174.56	0.00	110.98	74.60	35.96
207088	YBADJ	TTP271	-3.78	-43.40	-81.70	-117.52	-149.77	-177.99
207089								
207090	YBADJ	TTP272	-197.82	-214.41	-224.50	-227.76	-224.10	-213.63
207091	YBADJ	TTP272	-196.67	-173.73	0.00	-111.41	-75.66	-37.61
207092	YBADJ	TTP272	1.58	40.73	78.64	114.16	146.21	174.34
207093	YBADJ	TTP272	197.82	214.41	224.50	227.76	224.10	213.63
207094	YBADJ	TTP272	196.67	173.73	0.00	111.41	75.66	37.61
207095	YBADJ	TTP272	-1.58	-40.73	-78.64	-114.16	-146.21	-174.34
207096								
207097	YBADJ	TTP273	-193.67	-210.47	-220.88	-224.58	-221.46	-211.60
207098	YBADJ	TTP273	-195.32	-173.10	0.00	-112.25	-77.20	-39.81
207099	YBADJ	TTP273	-1.21	37.43	74.92	110.15	142.02	170.11
207100	YBADJ	TTP273	193.67	210.47	220.88	224.58	221.46	211.60
207101	YBADJ	TTP273	195.32	173.10	0.00	112.25	77.20	39.81
207102	YBADJ	TTP273	1.21	-37.43	-74.93	-110.15	-142.02	-170.11
207103								
207104	YBADJ	TTP274	-190.41	-207.42	-218.12	-222.19	-219.52	-210.17
207105	YBADJ	TTP274	-194.44	-172.80	0.00	-113.12	-78.62	-41.74
207106	YBADJ	TTP274	-3.59	34.67	71.87	106.89	138.66	166.75
207107	YBADJ	TTP274	190.41	207.42	218.12	222.19	219.52	210.17

207108	YBADJ	TTP274	194.44	172.80	0.00	113.11	78.62	41.74
207109	YBADJ	TTP274	3.59	-34.67	-71.87	-106.89	-138.66	-166.75
207110								
207111	YBADJ	TTP275	-186.68	-203.80	-214.73	-219.14	-216.89	-208.05
207112	YBADJ	TTP275	-192.89	-171.87	0.00	-113.48	-79.63	-43.36
207113	YBADJ	TTP275	-5.78	31.99	68.78	103.48	135.03	163.01
207114	YBADJ	TTP275	186.68	203.80	214.73	219.14	216.89	208.05
207115	YBADJ	TTP275	192.89	171.87	0.00	113.48	79.63	43.36
207116	YBADJ	TTP275	5.78	-31.99	-68.78	-103.48	-135.03	-163.01
207117								
207118	YBADJ	TTP276	-183.43	-200.67	-211.81	-216.52	-214.64	-206.25
207119	YBADJ	TTP276	-191.59	-171.10	0.00	-113.85	-80.56	-44.82
207120	YBADJ	TTP276	-7.72	29.62	66.05	100.48	131.86	159.75
207121	YBADJ	TTP276	183.43	200.67	211.81	216.52	214.64	206.25
207122	YBADJ	TTP276	191.59	171.10	0.00	113.85	80.56	44.82
207123	YBADJ	TTP276	7.72	-29.62	-66.05	-100.48	-131.86	-159.75
207124								
207125	YBADJ	TTP277	-179.22	-196.70	-208.21	-213.39	-212.09	-204.34
207126	YBADJ	TTP277	-190.39	-170.65	0.00	-114.90	-82.32	-47.24
207127	YBADJ	TTP277	-10.73	26.11	62.15	96.31	127.54	155.42
207128	YBADJ	TTP277	179.22	196.70	208.21	213.39	212.09	204.34
207129	YBADJ	TTP277	190.39	170.65	0.00	114.90	82.32	47.24
207130	YBADJ	TTP277	10.73	-26.11	-62.15	-96.31	-127.54	-155.42
207131								
207132	YBADJ	TTP278	-175.73	-193.42	-205.23	-210.80	-209.96	-202.75
207133	YBADJ	TTP278	-189.38	-170.25	0.00	-115.74	-83.76	-49.23
207134	YBADJ	TTP278	-13.21	23.22	58.94	92.87	123.97	151.84
207135	YBADJ	TTP278	175.73	193.42	205.23	210.80	209.96	202.75
207136	YBADJ	TTP278	189.38	170.25	0.00	115.74	83.76	49.23
207137	YBADJ	TTP278	13.21	-23.22	-58.94	-92.87	-123.97	-151.84
207138								
207139	YBADJ	TTP279	-172.27	-190.13	-202.21	-208.15	-207.77	-201.07
207140	YBADJ	TTP279	-188.26	-169.73	0.00	-116.46	-85.06	-51.09
207141	YBADJ	TTP279	-15.56	20.44	55.82	89.51	120.47	148.30
207142	YBADJ	TTP279	172.27	190.13	202.21	208.15	207.77	201.07
207143	YBADJ	TTP279	188.26	169.73	0.00	116.46	85.06	51.09
207144	YBADJ	TTP279	15.56	-20.44	-55.82	-89.51	-120.47	-148.30
207145								
207146	YBADJ	TTP280	-168.86	-186.87	-199.21	-205.50	-205.54	-199.34
207147	YBADJ	TTP280	-187.08	-169.13	0.00	-117.06	-86.25	-52.82
207148	YBADJ	TTP280	-17.78	17.79	52.83	86.25	117.06	144.84
207149	YBADJ	TTP280	168.86	186.87	199.21	205.50	205.54	199.34
207150	YBADJ	TTP280	187.08	169.13	0.00	117.06	86.25	52.82
207151	YBADJ	TTP280	17.78	-17.79	-52.83	-86.26	-117.06	-144.84
207152								
207153	YBADJ	TTP281	-165.24	-183.39	-195.96	-202.58	-203.05	-197.34
207154	YBADJ	TTP281	-185.64	-168.30	0.00	-117.49	-87.31	-54.47
207155	YBADJ	TTP281	-19.97	15.13	49.77	82.90	113.51	141.20
207156	YBADJ	TTP281	165.24	183.39	195.96	202.58	203.05	197.34
207157	YBADJ	TTP281	185.64	168.30	0.00	117.49	87.31	54.47
207158	YBADJ	TTP281	19.97	-15.13	-49.77	-82.90	-113.51	-141.20
207159								
207160	YBADJ	TTP282	-161.08	-179.44	-192.34	-199.40	-200.40	-195.31
207161	YBADJ	TTP282	-184.29	-167.67	0.00	-118.33	-88.85	-56.67
207162	YBADJ	TTP282	-22.77	11.82	46.05	78.88	109.32	136.96
207163	YBADJ	TTP282	161.08	179.44	192.34	199.40	200.40	195.31
207164	YBADJ	TTP282	184.29	167.67	0.00	118.33	88.85	56.67
207165	YBADJ	TTP282	22.77	-11.82	-46.05	-78.88	-109.32	-136.96
207166								
207167	YBADJ	TTP283	-157.83	-176.39	-189.59	-197.03	-198.48	-193.90
207168	YBADJ	TTP283	-183.42	-167.38	0.00	-119.20	-90.28	-58.61
207169	YBADJ	TTP283	-25.16	9.06	43.00	75.63	105.97	133.61
207170	YBADJ	TTP283	157.83	176.39	189.59	197.03	198.48	193.90
207171	YBADJ	TTP283	183.42	167.38	0.00	119.20	90.28	58.61
207172	YBADJ	TTP283	25.16	-9.06	-43.00	-75.63	-105.97	-133.61
207173								

207174	YBADJ	TTP284	-154.09	-172.76	-186.19	-193.96	-195.84	-191.76
207175	YBADJ	TTP284	-181.86	-166.43	0.00	-119.56	-91.28	-60.22
207176	YBADJ	TTP284	-27.34	6.38	39.90	72.21	102.33	129.86
207177	YBADJ	TTP284	154.09	172.76	186.19	193.96	195.84	191.76
207178	YBADJ	TTP284	181.86	166.43	0.00	119.56	91.28	60.22
207179	YBADJ	TTP284	27.34	-6.38	-39.90	-72.21	-102.33	-129.86
207180								
207181	YBADJ	TTP285	-150.85	-169.64	-183.28	-191.35	-193.60	-189.97
207182	YBADJ	TTP285	-180.57	-165.68	0.00	-119.94	-92.21	-61.68
207183	YBADJ	TTP285	-29.28	4.01	37.18	69.22	99.16	126.61
207184	YBADJ	TTP285	150.85	169.64	183.28	191.35	193.60	189.97
207185	YBADJ	TTP285	180.57	165.68	0.00	119.94	92.21	61.68
207186	YBADJ	TTP285	29.28	-4.01	-37.18	-69.22	-99.16	-126.61
207187								
207188	YBADJ	TTP286	-146.63	-165.67	-179.67	-188.21	-191.03	-188.05
207189	YBADJ	TTP286	-179.36	-165.21	0.00	-120.98	-93.97	-64.10
207190	YBADJ	TTP286	-32.29	0.50	33.28	65.05	94.84	122.27
207191	YBADJ	TTP286	146.63	165.67	179.67	188.21	191.03	188.05
207192	YBADJ	TTP286	179.36	165.21	0.00	120.98	93.97	64.10
207193	YBADJ	TTP286	32.29	-0.50	-33.28	-65.05	-94.84	-122.27
207194								
207195	YBADJ	TTP287	-143.67	-162.86	-177.11	-185.97	-189.19	-186.65
207196	YBADJ	TTP287	-178.44	-164.82	0.00	-121.63	-95.13	-65.73
207197	YBADJ	TTP287	-34.34	-1.90	30.59	62.15	91.83	119.24
207198	YBADJ	TTP287	143.67	162.86	177.11	185.97	189.19	186.65
207199	YBADJ	TTP287	178.44	164.82	0.00	121.63	95.13	65.73
207200	YBADJ	TTP287	34.34	1.90	-30.59	-62.15	-91.83	-119.24
207201								
207202	YBADJ	TTP288	-140.20	-159.57	-174.09	-183.32	-186.99	-184.97
207203	YBADJ	TTP288	-177.33	-164.30	0.00	-122.34	-96.43	-67.59
207204	YBADJ	TTP288	-36.69	-4.68	27.47	58.79	88.33	115.70
207205	YBADJ	TTP288	140.20	159.57	174.09	183.32	186.99	184.97
207206	YBADJ	TTP288	177.33	164.30	0.00	122.34	96.43	67.59
207207	YBADJ	TTP288	36.69	4.68	-27.47	-58.79	-88.33	-115.70
207208								
207209	YBADJ	TTP289	-136.79	-156.32	-171.10	-180.67	-184.76	-183.24
207210	YBADJ	TTP289	-176.14	-163.70	0.00	-122.94	-97.61	-69.32
207211	YBADJ	TTP289	-38.92	-7.33	24.48	55.54	84.92	112.24
207212	YBADJ	TTP289	136.79	156.32	171.10	180.67	184.76	183.24
207213	YBADJ	TTP289	176.14	163.70	0.00	122.94	97.61	69.32
207214	YBADJ	TTP289	38.92	7.33	-24.48	-55.54	-84.92	-112.24
207215								
207216	YBADJ	TTP290	-133.18	-152.83	-167.85	-177.76	-182.28	-181.25
207217	YBADJ	TTP290	-174.72	-162.88	0.00	-123.39	-98.68	-70.97
207218	YBADJ	TTP290	-41.11	-10.00	21.42	52.19	81.37	108.60
207219	YBADJ	TTP290	133.18	152.83	167.85	177.76	182.28	181.25
207220	YBADJ	TTP290	174.72	162.88	0.00	123.39	98.68	70.97
207221	YBADJ	TTP290	41.11	10.00	-21.42	-52.19	-81.37	-108.60
207222								
207223	YBADJ	TTP291	-129.02	-148.88	-164.22	-174.57	-179.62	-179.21
207224	YBADJ	TTP291	-173.36	-162.23	0.00	-124.21	-100.22	-73.17
207225	YBADJ	TTP291	-43.90	-13.30	17.70	48.17	77.18	104.36
207226	YBADJ	TTP291	129.02	148.88	164.22	174.57	179.62	179.21
207227	YBADJ	TTP291	173.35	162.23	0.00	124.21	100.22	73.17
207228	YBADJ	TTP291	43.90	13.30	-17.70	-48.17	-77.18	-104.36
207229								
207230	YBADJ	TTP292	-125.77	-145.83	-161.47	-172.20	-177.70	-177.80
207231	YBADJ	TTP292	-172.49	-161.95	0.00	-125.09	-101.64	-75.11
207232	YBADJ	TTP292	-46.29	-16.06	14.65	44.92	73.82	101.01
207233	YBADJ	TTP292	125.77	145.83	161.47	172.20	177.70	177.80
207234	YBADJ	TTP292	172.49	161.95	0.00	125.09	101.64	75.11
207235	YBADJ	TTP292	46.29	16.06	-14.65	-44.92	-73.82	-101.01
207236								
207237	YBADJ	TTP293	-122.02	-142.21	-158.07	-169.13	-175.06	-175.66
207238	YBADJ	TTP293	-170.93	-161.00	0.00	-125.45	-102.64	-76.72
207239	YBADJ	TTP293	-48.47	-18.74	11.55	41.50	70.18	97.26

207240	YBADJ	TTP293	122.02	142.21	158.07	169.13	175.06	175.66
207241	YBADJ	TTP293	170.93	161.00	0.00	125.45	102.64	76.72
207242	YBADJ	TTP293	48.47	18.74	-11.56	-41.50	-70.18	-97.26
207243								
207244	YBADJ	TTP294	-118.79	-139.09	-155.16	-166.52	-172.82	-173.87
207245	YBADJ	TTP294	-169.64	-160.25	0.00	-125.82	-103.58	-78.18
207246	YBADJ	TTP294	-50.41	-21.11	8.84	38.51	67.02	94.01
207247	YBADJ	TTP294	118.79	139.09	155.16	166.52	172.82	173.87
207248	YBADJ	TTP294	169.64	160.25	0.00	125.82	103.58	78.18
207249	YBADJ	TTP294	50.41	21.11	-8.84	-38.51	-67.02	-94.01
207250								
207251	YBADJ	TTP295	-114.57	-135.11	-151.55	-163.38	-170.25	-171.95
207252	YBADJ	TTP295	-168.42	-159.78	0.00	-126.86	-105.33	-80.60
207253	YBADJ	TTP295	-53.42	-24.62	4.93	34.33	62.69	89.67
207254	YBADJ	TTP295	114.57	135.11	151.55	163.38	170.26	171.95
207255	YBADJ	TTP295	168.42	159.78	0.00	126.86	105.33	80.60
207256	YBADJ	TTP295	53.42	24.62	-4.93	-34.33	-62.69	-89.67
207257								
207258	YBADJ	TTP296	-110.46	-131.17	-147.89	-160.12	-167.49	-169.76
207259	YBADJ	TTP296	-166.88	-158.92	0.00	-127.45	-106.62	-82.55
207260	YBADJ	TTP296	-55.98	-27.70	1.42	30.49	58.64	85.53
207261	YBADJ	TTP296	110.46	131.17	147.89	160.12	167.49	169.76
207262	YBADJ	TTP296	166.88	158.92	0.00	127.45	106.62	82.55
207263	YBADJ	TTP296	55.98	27.70	-1.42	-30.49	-58.64	-85.53
207264								
207265	YBADJ	TTP297	-106.99	-127.87	-144.87	-157.47	-165.28	-168.07
207266	YBADJ	TTP297	-165.76	-158.41	0.00	-128.16	-107.93	-84.41
207267	YBADJ	TTP297	-58.34	-30.48	-1.71	27.12	55.13	81.98
207268	YBADJ	TTP297	106.99	127.87	144.87	157.47	165.28	168.07
207269	YBADJ	TTP297	165.76	158.41	0.00	128.16	107.93	84.41
207270	YBADJ	TTP297	58.34	30.48	1.71	-27.12	-55.13	-81.98
207271								
207272	YBADJ	TTP298	-103.59	-124.63	-141.88	-154.83	-163.06	-166.35
207273	YBADJ	TTP298	-164.58	-157.81	0.00	-128.76	-109.11	-86.14
207274	YBADJ	TTP298	-60.55	-33.13	-4.70	23.88	51.73	78.53
207275	YBADJ	TTP298	103.59	124.63	141.88	154.83	163.06	166.35
207276	YBADJ	TTP298	164.58	157.81	0.00	128.76	109.11	86.14
207277	YBADJ	TTP298	60.55	33.13	4.70	-23.88	-51.73	-78.53
207278								
207279	YBADJ	TTP299	-99.96	-121.13	-138.62	-151.90	-160.56	-164.35
207280	YBADJ	TTP299	-163.14	-156.98	0.00	-129.20	-110.17	-87.79
207281	YBADJ	TTP299	-62.75	-35.80	-7.76	20.52	48.17	74.88
207282	YBADJ	TTP299	99.96	121.13	138.62	151.90	160.56	164.35
207283	YBADJ	TTP299	163.14	156.98	0.00	129.20	110.17	87.79
207284	YBADJ	TTP299	62.75	35.79	7.76	-20.52	-48.17	-74.88
207285								
207286	YBADJ	TTP300	-95.80	-117.18	-135.00	-148.72	-157.92	-162.32
207287	YBADJ	TTP300	-161.78	-156.34	0.00	-130.03	-111.71	-90.00
207288	YBADJ	TTP300	-65.55	-39.11	-11.48	16.50	43.98	70.64
207289	YBADJ	TTP300	95.80	117.18	135.00	148.72	157.92	162.32
207290	YBADJ	TTP300	161.78	156.34	0.00	130.03	111.71	90.00
207291	YBADJ	TTP300	65.55	39.11	11.48	-16.50	-43.98	-70.64
207292								
207293	YBADJ	TTP301	-92.55	-114.13	-132.25	-146.34	-155.99	-160.90
207294	YBADJ	TTP301	-160.92	-156.05	0.00	-130.91	-113.14	-91.93
207295	YBADJ	TTP301	-67.93	-41.87	-14.53	13.25	40.62	67.29
207296	YBADJ	TTP301	92.55	114.13	132.25	146.34	155.99	160.90
207297	YBADJ	TTP301	160.92	156.05	0.00	130.91	113.14	91.93
207298	YBADJ	TTP301	67.93	41.87	14.53	-13.25	-40.62	-67.29
207299								
207300	YBADJ	TTP302	-88.82	-110.52	-128.86	-143.29	-153.36	-158.77
207301	YBADJ	TTP302	-159.36	-155.11	0.00	-131.26	-114.14	-93.54
207302	YBADJ	TTP302	-70.11	-44.54	-17.62	9.84	36.99	63.55
207303	YBADJ	TTP302	88.82	110.52	128.86	143.29	153.36	158.77
207304	YBADJ	TTP302	159.36	155.11	0.00	131.26	114.14	93.54
207305	YBADJ	TTP302	70.11	44.54	17.62	-9.84	-36.99	-63.55

207306								
207307		YBADJ	TTP303	-85.57	-107.39	-125.94	-140.66	-151.11	-156.97
207308		YBADJ	TTP303	-158.06	-154.34	0.00	-131.63	-115.06	-95.00
207309		YBADJ	TTP303	-72.05	-46.91	-20.34	6.84	33.82	60.29
207310		YBADJ	TTP303	85.57	107.39	125.94	140.66	151.11	156.97
207311		YBADJ	TTP303	158.06	154.34	0.00	131.63	115.06	95.00
207312		YBADJ	TTP303	72.05	46.91	20.34	-6.84	-33.82	-60.29
207313									
207314		YBADJ	TTP304	-81.35	-103.41	-122.33	-137.53	-148.55	-155.06
207315		YBADJ	TTP304	-156.85	-153.88	0.00	-132.68	-116.83	-97.43
207316		YBADJ	TTP304	-75.07	-50.42	-24.25	2.66	29.49	55.95
207317		YBADJ	TTP304	81.35	103.41	122.33	137.53	148.55	155.06
207318		YBADJ	TTP304	156.85	153.88	0.00	132.68	116.83	97.43
207319		YBADJ	TTP304	75.07	50.42	24.25	-2.66	-29.49	-55.95
207320									
207321		YBADJ	TTP305	-78.40	-100.62	-119.78	-135.30	-146.71	-153.66
207322		YBADJ	TTP305	-155.94	-153.49	0.00	-133.33	-117.98	-99.05
207323		YBADJ	TTP305	-77.11	-52.82	-26.93	-0.22	26.49	52.93
207324		YBADJ	TTP305	78.40	100.62	119.78	135.30	146.71	153.66
207325		YBADJ	TTP305	155.94	153.49	0.00	133.33	117.98	99.05
207326		YBADJ	TTP305	77.11	52.82	26.93	0.22	-26.49	-52.93
207327									
207328		YBADJ	TTP306	-74.92	-97.32	-116.75	-132.64	-144.50	-151.97
207329		YBADJ	TTP306	-154.82	-152.97	0.00	-134.05	-119.29	-100.91
207330		YBADJ	TTP306	-79.47	-55.61	-30.06	-3.59	22.98	49.38
207331		YBADJ	TTP306	74.92	97.32	116.75	132.64	144.50	151.97
207332		YBADJ	TTP306	154.82	152.97	0.00	134.05	119.29	100.91
207333		YBADJ	TTP306	79.47	55.61	30.06	3.59	-22.98	-49.38
207334									
207335		YBADJ	TTP307	-71.52	-94.07	-113.77	-130.00	-142.29	-150.25
207336		YBADJ	TTP307	-153.64	-152.37	0.00	-134.65	-120.47	-102.64
207337		YBADJ	TTP307	-81.68	-58.25	-33.04	-6.83	19.58	45.93
207338		YBADJ	TTP307	71.52	94.07	113.77	130.00	142.29	150.25
207339		YBADJ	TTP307	153.64	152.37	0.00	134.65	120.47	102.64
207340		YBADJ	TTP307	81.68	58.25	33.04	6.83	-19.58	-45.93
207341									
207342		YBADJ	TTP308	-67.90	-90.58	-110.51	-127.08	-139.79	-148.26
207343		YBADJ	TTP308	-152.22	-151.55	0.00	-135.09	-121.54	-104.30
207344		YBADJ	TTP308	-83.88	-60.92	-36.11	-10.20	16.02	42.28
207345		YBADJ	TTP308	67.90	90.58	110.51	127.08	139.79	148.26
207346		YBADJ	TTP308	152.22	151.55	0.00	135.09	121.54	104.30
207347		YBADJ	TTP308	83.88	60.92	36.11	10.20	-16.02	-42.28
207348									
207349		YBADJ	TTP309	-63.74	-86.62	-106.88	-123.89	-137.14	-146.22
207350		YBADJ	TTP309	-150.85	-150.90	0.00	-135.92	-123.08	-106.50
207351		YBADJ	TTP309	-86.68	-64.23	-39.83	-14.21	11.83	38.04
207352		YBADJ	TTP309	63.74	86.62	106.88	123.89	137.14	146.22
207353		YBADJ	TTP309	150.85	150.90	0.00	135.92	123.08	106.50
207354		YBADJ	TTP309	86.68	64.23	39.83	14.21	-11.83	-38.04
207355									
207356		YBADJ	TTP310	-60.49	-83.58	-104.13	-121.52	-135.21	-144.80
207357		YBADJ	TTP310	-149.99	-150.62	0.00	-136.80	-124.50	-108.43
207358		YBADJ	TTP310	-89.06	-66.99	-42.88	-17.46	8.48	34.69
207359		YBADJ	TTP310	60.49	83.58	104.13	121.52	135.21	144.80
207360		YBADJ	TTP310	149.99	150.62	0.00	136.80	124.50	108.43
207361		YBADJ	TTP310	89.06	66.99	42.88	17.46	-8.48	-34.69
207362									
207363		YBADJ	TTP311	-56.75	-79.96	-100.74	-118.46	-132.58	-142.67
207364		YBADJ	TTP311	-148.43	-149.67	0.00	-137.15	-125.50	-110.04
207365		YBADJ	TTP311	-91.24	-69.66	-45.97	-20.88	4.85	30.95
207366		YBADJ	TTP311	56.75	79.96	100.74	118.46	132.58	142.67
207367		YBADJ	TTP311	148.43	149.67	0.00	137.15	125.50	110.04
207368		YBADJ	TTP311	91.24	69.66	45.97	20.88	-4.85	-30.95
207369									
207370		YBADJ	TTP312	-53.51	-76.83	-97.82	-115.84	-130.34	-140.88
207371		YBADJ	TTP312	-147.13	-148.92	0.00	-137.53	-126.44	-111.51

207372	YBADJ	TTP312	-93.19	-72.03	-48.69	-23.87	1.67	27.69
207373	YBADJ	TTP312	53.51	76.83	97.82	115.84	130.34	140.88
207374	YBADJ	TTP312	147.13	148.92	0.00	137.53	126.44	111.51
207375	YBADJ	TTP312	93.19	72.03	48.69	23.87	-1.67	-27.69
207376								
207377	YBADJ	TTP313	-49.29	-72.86	-94.21	-112.70	-127.77	-138.96
207378	YBADJ	TTP313	-145.92	-148.45	0.00	-138.57	-128.20	-113.93
207379	YBADJ	TTP313	-96.20	-75.55	-52.60	-28.05	-2.65	23.35
207380	YBADJ	TTP313	49.29	72.86	94.21	112.70	127.77	138.96
207381	YBADJ	TTP313	145.92	148.45	0.00	138.57	128.20	113.93
207382	YBADJ	TTP313	96.20	75.55	52.60	28.05	2.65	-23.35
207383								
207384	YBADJ	TTP314	-45.78	-69.52	-91.14	-110.00	-125.51	-137.22
207385	YBADJ	TTP314	-144.75	-147.88	0.00	-139.24	-129.46	-115.76
207386	YBADJ	TTP314	-98.53	-78.31	-55.71	-31.42	-6.18	19.78
207387	YBADJ	TTP314	45.78	69.52	91.14	110.00	125.51	137.22
207388	YBADJ	TTP314	144.75	147.88	0.00	139.24	129.46	115.76
207389	YBADJ	TTP314	98.53	78.31	55.71	31.42	6.18	-19.78
207390								
207391	YBADJ	TTP315	-42.30	-66.22	-88.12	-107.34	-123.31	-135.53
207392	YBADJ	TTP315	-143.63	-147.36	0.00	-139.95	-130.77	-117.62
207393	YBADJ	TTP315	-100.89	-81.10	-58.84	-34.79	-9.69	16.23
207394	YBADJ	TTP315	42.30	66.22	88.12	107.35	123.31	135.53
207395	YBADJ	TTP315	143.63	147.36	0.00	139.95	130.77	117.62
207396	YBADJ	TTP315	100.89	81.10	58.84	34.79	9.69	-16.23
207397								
207398	YBADJ	TTP316	-38.90	-62.97	-85.13	-104.70	-121.09	-133.80
207399	YBADJ	TTP316	-142.45	-146.76	0.00	-140.55	-131.95	-119.34
207400	YBADJ	TTP316	-103.11	-83.74	-61.83	-38.04	-13.09	12.78
207401	YBADJ	TTP316	38.90	62.97	85.13	104.70	121.09	133.80
207402	YBADJ	TTP316	142.45	146.76	0.00	140.55	131.95	119.34
207403	YBADJ	TTP316	103.11	83.74	61.83	38.04	13.09	-12.78
207404								
207405	YBADJ	TTP317	-35.28	-59.48	-81.88	-101.79	-118.60	-131.81
207406	YBADJ	TTP317	-141.01	-145.93	0.00	-140.99	-133.01	-120.99
207407	YBADJ	TTP317	-105.29	-86.40	-64.88	-41.39	-16.64	9.14
207408	YBADJ	TTP317	35.28	59.48	81.88	101.79	118.60	131.81
207409	YBADJ	TTP317	141.01	145.93	0.00	140.99	133.01	120.99
207410	YBADJ	TTP317	105.29	86.40	64.88	41.39	16.64	-9.14
207411								
207412	YBADJ	TTP318	-31.13	-55.53	-78.26	-98.60	-115.95	-129.78
207413	YBADJ	TTP318	-139.66	-145.30	0.00	-141.82	-134.55	-123.20
207414	YBADJ	TTP318	-108.10	-89.71	-68.60	-45.41	-20.83	4.90
207415	YBADJ	TTP318	31.13	55.53	78.26	98.60	115.95	129.78
207416	YBADJ	TTP318	139.66	145.30	0.00	141.82	134.55	123.20
207417	YBADJ	TTP318	108.10	89.71	68.60	45.41	20.83	-4.90
207418								
207419	YBADJ	TTP319	-27.87	-52.48	-75.50	-96.22	-114.02	-128.35
207420	YBADJ	TTP319	-138.79	-145.01	0.00	-142.70	-135.98	-125.14
207421	YBADJ	TTP319	-110.49	-92.48	-71.66	-48.67	-24.19	1.54
207422	YBADJ	TTP319	27.87	52.48	75.50	96.22	114.02	128.35
207423	YBADJ	TTP319	138.79	145.01	0.00	142.70	135.98	125.14
207424	YBADJ	TTP319	110.49	92.48	71.66	48.67	24.19	-1.54
207425								
207426	YBADJ	TTP320	-24.13	-48.86	-72.11	-93.16	-111.39	-126.23
207427	YBADJ	TTP320	-137.23	-144.06	0.00	-143.05	-136.98	-126.75
207428	YBADJ	TTP320	-112.66	-95.15	-74.75	-52.08	-27.82	-2.20
207429	YBADJ	TTP320	24.13	48.86	72.11	93.16	111.39	126.23
207430	YBADJ	TTP320	137.23	144.06	0.00	143.05	136.98	126.75
207431	YBADJ	TTP320	112.66	95.15	74.75	52.08	27.82	2.20
207432								
207433	YBADJ	TTP321	-20.89	-45.73	-69.18	-90.54	-109.14	-124.42
207434	YBADJ	TTP321	-135.93	-143.30	0.00	-143.42	-137.91	-128.20
207435	YBADJ	TTP321	-114.60	-97.52	-77.47	-55.07	-31.00	-5.46
207436	YBADJ	TTP321	20.89	45.73	69.19	90.54	109.14	124.42
207437	YBADJ	TTP321	135.93	143.30	0.00	143.42	137.91	128.20

207438	YBADJ	TTP321	114.60	97.52	77.47	55.07	31.00	5.46
207439								
207440	YBADJ	TTP322	-16.68	-41.76	-65.59	-87.41	-106.58	-122.52
207441	YBADJ	TTP322	-134.73	-142.84	0.00	-144.47	-139.67	-130.63
207442	YBADJ	TTP322	-117.61	-101.03	-81.37	-59.24	-35.32	-9.79
207443	YBADJ	TTP322	16.68	41.77	65.59	87.41	106.58	122.52
207444	YBADJ	TTP322	134.73	142.84	0.00	144.47	139.67	130.63
207445	YBADJ	TTP322	117.61	101.03	81.37	59.24	35.32	9.79
207446								
207447	YBADJ	TTP323	-13.71	-38.96	-63.03	-85.17	-104.74	-121.11
207448	YBADJ	TTP323	-133.81	-142.45	0.00	-145.12	-140.83	-132.25
207449	YBADJ	TTP323	-119.66	-103.43	-84.06	-62.14	-38.32	-12.82
207450	YBADJ	TTP323	13.71	38.96	63.03	85.17	104.74	121.11
207451	YBADJ	TTP323	133.81	142.45	0.00	145.12	140.83	132.25
207452	YBADJ	TTP323	119.66	103.43	84.06	62.14	38.32	12.82
207453								
207454	YBADJ	TTP324	-10.24	-35.66	-60.00	-82.52	-102.53	-119.43
207455	YBADJ	TTP324	-132.69	-141.93	0.00	-145.84	-142.14	-134.12
207456	YBADJ	TTP324	-122.02	-106.22	-87.19	-65.51	-41.84	-16.37
207457	YBADJ	TTP324	10.24	35.66	60.00	82.52	102.53	119.43
207458	YBADJ	TTP324	132.69	141.93	0.00	145.84	142.14	134.12
207459	YBADJ	TTP324	122.02	106.22	87.19	65.51	41.84	16.37
207460								
207461	YBADJ	TTP325	-6.84	-32.42	-57.01	-79.88	-100.31	-117.70
207462	YBADJ	TTP325	-131.51	-141.33	0.00	-146.44	-143.32	-135.84
207463	YBADJ	TTP325	-124.24	-108.86	-90.17	-68.75	-45.23	-19.82
207464	YBADJ	TTP325	6.84	32.42	57.01	79.88	100.31	117.70
207465	YBADJ	TTP325	131.51	141.33	0.00	146.44	143.32	135.84
207466	YBADJ	TTP325	124.24	108.86	90.17	68.75	45.23	19.82
207467								
207468	YBADJ	TTP326	-3.22	-28.93	-53.76	-76.96	-97.82	-115.71
207469	YBADJ	TTP326	-130.08	-140.50	0.00	-146.87	-144.37	-137.49
207470	YBADJ	TTP326	-126.42	-111.52	-93.23	-72.10	-48.78	-23.46
207471	YBADJ	TTP326	3.22	28.93	53.76	76.96	97.82	115.71
207472	YBADJ	TTP326	130.08	140.50	0.00	146.87	144.37	137.49
207473	YBADJ	TTP326	126.42	111.52	93.23	72.10	48.78	23.46
207474								
207475	YBADJ	TTP327	0.94	-24.98	-50.14	-73.78	-95.17	-113.67
207476	YBADJ	TTP327	-128.72	-139.86	0.00	-147.71	-145.92	-139.69
207477	YBADJ	TTP327	-129.23	-114.83	-96.95	-76.12	-52.98	-27.70
207478	YBADJ	TTP327	-0.94	24.98	50.14	73.78	95.17	113.67
207479	YBADJ	TTP327	128.72	139.86	0.00	147.71	145.92	139.69
207480	YBADJ	TTP327	129.23	114.83	96.95	76.12	52.98	27.70
207481								
207482	YBADJ	TTP328	4.20	-21.92	-47.38	-71.40	-93.24	-112.25
207483	YBADJ	TTP328	-127.86	-139.57	0.00	-148.59	-147.35	-141.63
207484	YBADJ	TTP328	-131.62	-117.60	-100.01	-79.38	-56.34	-31.06
207485	YBADJ	TTP328	-4.20	21.92	47.38	71.40	93.24	112.25
207486	YBADJ	TTP328	127.86	139.57	0.00	148.59	147.35	141.63
207487	YBADJ	TTP328	131.62	117.60	100.01	79.38	56.34	31.06
207488								
207489	YBADJ	TTP329	7.93	-18.31	-43.99	-68.34	-90.61	-110.12
207490	YBADJ	TTP329	-126.30	-138.63	0.00	-148.94	-148.35	-143.24
207491	YBADJ	TTP329	-133.79	-120.27	-103.10	-82.79	-59.97	-34.80
207492	YBADJ	TTP329	-7.93	18.31	43.99	68.34	90.61	110.12
207493	YBADJ	TTP329	126.30	138.63	0.00	148.94	148.35	143.24
207494	YBADJ	TTP329	133.79	120.27	103.10	82.79	59.97	34.80
207495								
207496	YBADJ	TTP330	11.18	-15.18	-41.07	-65.71	-88.36	-108.32
207497	YBADJ	TTP330	-124.99	-137.87	0.00	-149.31	-149.27	-144.70
207498	YBADJ	TTP330	-135.73	-122.64	-105.82	-85.79	-63.14	-38.06
207499	YBADJ	TTP330	-11.18	15.18	41.07	65.71	88.36	108.32
207500	YBADJ	TTP330	124.99	137.87	0.00	149.31	149.27	144.70
207501	YBADJ	TTP330	135.73	122.64	105.82	85.79	63.14	38.06
207502								
207503	YBADJ	TTP331	15.39	-11.21	-37.47	-62.59	-85.81	-106.42

207504		YBADJ	TTP331	-123.79	-137.41	0.00	-150.36	-151.04	-147.13
207505		YBADJ	TTP331	-138.75	-126.15	-109.72	-89.96	-67.46	-42.39
207506		YBADJ	TTP331	-15.39	11.21	37.47	62.59	85.81	106.42
207507		YBADJ	TTP331	123.79	137.41	0.00	150.36	151.04	147.13
207508		YBADJ	TTP331	138.75	126.15	109.72	89.96	67.46	42.39
207509									
207510		YBADJ	TTP332	19.56	-7.14	-33.62	-59.08	-82.75	-103.90
207511		YBADJ	TTP332	-121.89	-136.18	0.00	-150.56	-151.96	-148.75
207512		YBADJ	TTP332	-141.01	-128.99	-113.05	-93.67	-71.45	-46.53
207513		YBADJ	TTP332	-19.56	7.14	33.62	59.08	82.75	103.90
207514		YBADJ	TTP332	121.89	136.18	0.00	150.56	151.96	148.75
207515		YBADJ	TTP332	141.01	128.99	113.05	93.67	71.45	46.53
207516									
207517		YBADJ	TTP333	23.04	-3.84	-30.60	-56.43	-80.54	-102.21
207518		YBADJ	TTP333	-120.77	-135.66	0.00	-151.28	-153.27	-150.61
207519		YBADJ	TTP333	-143.37	-131.77	-116.17	-97.04	-74.96	-50.08
207520		YBADJ	TTP333	-23.04	3.84	30.60	56.43	80.54	102.21
207521		YBADJ	TTP333	120.77	135.66	0.00	151.28	153.27	150.61
207522		YBADJ	TTP333	143.37	131.77	116.17	97.04	74.96	50.08
207523									
207524		YBADJ	TTP334	26.43	-0.60	-27.61	-53.78	-78.32	-100.48
207525		YBADJ	TTP334	-119.59	-135.06	0.00	-151.88	-154.45	-152.33
207526		YBADJ	TTP334	-145.58	-134.41	-119.16	-100.28	-78.36	-53.53
207527		YBADJ	TTP334	-26.43	0.60	27.61	53.78	78.32	100.48
207528		YBADJ	TTP334	119.59	135.06	0.00	151.88	154.45	152.33
207529		YBADJ	TTP334	145.58	134.41	119.16	100.28	78.36	53.53
207530									
207531		YBADJ	TTP335	30.06	2.90	-24.35	-50.86	-75.82	-98.48
207532		YBADJ	TTP335	-118.15	-134.23	0.00	-152.32	-155.51	-153.98
207533		YBADJ	TTP335	-147.78	-137.08	-122.22	-103.64	-81.92	-57.18
207534		YBADJ	TTP335	-30.06	-2.90	24.35	50.86	75.82	98.48
207535		YBADJ	TTP335	118.15	134.23	0.00	152.32	155.51	153.98
207536		YBADJ	TTP335	147.78	137.08	122.22	103.64	81.92	57.18
207537									
207538		YBADJ	TTP336	34.22	6.85	-20.73	-47.68	-73.17	-96.45
207539		YBADJ	TTP336	-116.80	-133.59	0.00	-153.15	-157.06	-156.19
207540		YBADJ	TTP336	-150.58	-140.39	-125.94	-107.66	-86.11	-61.42
207541		YBADJ	TTP336	-34.22	-6.85	20.73	47.68	73.17	96.45
207542		YBADJ	TTP336	116.80	133.59	0.00	153.15	157.06	156.19
207543		YBADJ	TTP336	150.58	140.39	125.94	107.66	86.11	61.42
207544									
207545		YBADJ	TTP337	37.47	9.90	-17.98	-45.30	-71.25	-95.04
207546		YBADJ	TTP337	-115.93	-133.31	0.00	-154.03	-158.48	-158.13
207547		YBADJ	TTP337	-152.96	-143.15	-128.99	-110.91	-89.46	-64.77
207548		YBADJ	TTP337	-37.47	-9.90	17.98	45.30	71.25	95.04
207549		YBADJ	TTP337	115.93	133.31	0.00	154.03	158.48	158.13
207550		YBADJ	TTP337	152.96	143.15	128.99	110.91	89.46	64.77
207551									
207552		YBADJ	TTP338	41.21	13.52	-14.58	-42.24	-68.61	-92.90
207553		YBADJ	TTP338	-114.37	-132.36	0.00	-154.38	-159.48	-159.74
207554		YBADJ	TTP338	-155.14	-145.83	-132.09	-114.33	-93.10	-68.52
207555		YBADJ	TTP338	-41.21	-13.52	14.58	42.24	68.61	92.90
207556		YBADJ	TTP338	114.37	132.36	0.00	154.38	159.48	159.74
207557		YBADJ	TTP338	155.14	145.83	132.09	114.33	93.10	68.52
207558									
207559		YBADJ	TTP339	44.45	16.64	-11.66	-39.62	-66.37	-91.10
207560		YBADJ	TTP339	-113.07	-131.60	0.00	-154.75	-160.41	-161.19
207561		YBADJ	TTP339	-157.08	-148.19	-134.80	-117.32	-96.27	-71.77
207562		YBADJ	TTP339	-44.45	-16.64	11.66	39.62	66.37	91.10
207563		YBADJ	TTP339	113.07	131.60	0.00	154.75	160.41	161.19
207564		YBADJ	TTP339	157.08	148.19	134.80	117.32	96.27	71.77
207565									
207566		YBADJ	TTP340	48.67	20.62	-8.06	-36.49	-63.81	-89.19
207567		YBADJ	TTP340	-111.87	-131.14	0.00	-155.80	-162.17	-163.62
207568		YBADJ	TTP340	-160.10	-151.71	-138.71	-121.50	-100.60	-76.11
207569		YBADJ	TTP340	-48.67	-20.62	8.06	36.49	63.81	89.19

207570	YBADJ	TTP340	111.87	131.14	0.00	155.80	162.17	163.62
207571	YBADJ	TTP340	160.10	151.71	138.71	121.50	100.60	76.11
207572								
207573	YBADJ	TTP341	51.62	23.41	-5.50	-34.26	-61.97	-87.79
207574	YBADJ	TTP341	-110.95	-130.74	0.00	-156.45	-163.33	-165.25
207575	YBADJ	TTP341	-162.14	-154.11	-141.39	-124.38	-103.59	-79.13
207576	YBADJ	TTP341	-51.62	-23.41	5.50	34.26	61.97	87.79
207577	YBADJ	TTP341	110.95	130.74	0.00	156.45	163.33	165.25
207578	YBADJ	TTP341	162.14	154.11	141.39	124.38	103.59	79.13
207579								
207580	YBADJ	TTP342	55.10	26.72	-2.48	-31.60	-59.76	-86.11
207581	YBADJ	TTP342	-109.83	-130.23	0.00	-157.17	-164.64	-167.11
207582	YBADJ	TTP342	-164.50	-156.89	-144.52	-127.75	-107.11	-82.68
207583	YBADJ	TTP342	-55.10	-26.72	2.48	31.60	59.76	86.11
207584	YBADJ	TTP342	109.83	130.23	0.00	157.17	164.64	167.11
207585	YBADJ	TTP342	164.50	156.89	144.52	127.75	107.11	82.68
207586								
207587	YBADJ	TTP343	58.50	29.96	0.51	-28.96	-57.54	-84.38
207588	YBADJ	TTP343	-108.65	-129.63	0.00	-157.77	-165.82	-168.83
207589	YBADJ	TTP343	-166.72	-159.53	-147.51	-130.99	-110.50	-86.13
207590	YBADJ	TTP343	-58.50	-29.96	-0.51	28.96	57.54	84.38
207591	YBADJ	TTP343	108.65	129.63	0.00	157.77	165.82	168.83
207592	YBADJ	TTP343	166.72	159.53	147.51	130.99	110.50	86.13
207593								
207594	YBADJ	TTP344	62.13	33.46	3.77	-26.03	-55.04	-82.38
207595	YBADJ	TTP344	-107.22	-128.80	0.00	-158.20	-166.88	-170.48
207596	YBADJ	TTP344	-168.91	-162.20	-150.57	-134.36	-114.06	-89.78
207597	YBADJ	TTP344	-62.13	-33.46	-3.77	26.03	55.04	82.38
207598	YBADJ	TTP344	107.22	128.80	0.00	158.20	166.88	170.48
207599	YBADJ	TTP344	168.91	162.20	150.57	134.36	114.06	89.78
207600								
207601	YBADJ	TTP345	66.28	37.41	7.39	-22.85	-52.40	-80.35
207602	YBADJ	TTP345	-105.86	-128.16	0.00	-159.04	-168.42	-172.69
207603	YBADJ	TTP345	-171.71	-165.51	-154.29	-138.37	-118.26	-94.02
207604	YBADJ	TTP345	-66.28	-37.41	-7.39	22.85	52.40	80.35
207605	YBADJ	TTP345	105.86	128.16	0.00	159.04	168.42	172.69
207606	YBADJ	TTP345	171.71	165.51	154.29	138.37	118.26	94.02
207607								
207608	YBADJ	TTP346	69.53	40.45	10.14	-20.48	-50.47	-78.93
207609	YBADJ	TTP346	-105.00	-127.87	0.00	-159.91	-169.85	-174.63
207610	YBADJ	TTP346	-174.09	-168.27	-157.34	-141.63	-121.61	-97.37
207611	YBADJ	TTP346	-69.53	-40.45	-10.14	20.48	50.47	78.93
207612	YBADJ	TTP346	105.00	127.87	0.00	159.91	169.85	174.63
207613	YBADJ	TTP346	174.09	168.27	157.34	141.63	121.61	97.37
207614								
207615	YBADJ	TTP347	73.28	44.08	13.54	-17.41	-47.83	-76.80
207616	YBADJ	TTP347	-103.43	-126.93	0.00	-160.27	-170.85	-176.24
207617	YBADJ	TTP347	-176.27	-170.95	-160.44	-145.05	-125.25	-101.12
207618	YBADJ	TTP347	-73.28	-44.08	-13.54	17.41	47.83	76.80
207619	YBADJ	TTP347	103.43	126.93	0.00	160.27	170.85	176.24
207620	YBADJ	TTP347	176.27	170.95	160.44	145.05	125.25	101.12
207621								
207622	YBADJ	TTP348	76.51	47.20	16.45	-14.80	-45.60	-75.01
207623	YBADJ	TTP348	-102.14	-126.17	0.00	-160.65	-171.78	-177.70
207624	YBADJ	TTP348	-178.22	-173.32	-163.16	-148.04	-128.42	-104.37
207625	YBADJ	TTP348	-76.51	-47.20	-16.45	14.80	45.60	75.01
207626	YBADJ	TTP348	102.14	126.17	0.00	160.65	171.78	177.70
207627	YBADJ	TTP348	178.22	173.32	163.16	148.04	128.42	104.37
207628								
207629	YBADJ	TTP349	80.73	51.18	20.06	-11.66	-43.03	-73.09
207630	YBADJ	TTP349	-100.93	-125.71	0.00	-161.69	-173.54	-180.12
207631	YBADJ	TTP349	-181.23	-176.83	-167.06	-152.21	-132.74	-108.71
207632	YBADJ	TTP349	-80.73	-51.18	-20.06	11.66	43.03	73.09
207633	YBADJ	TTP349	100.93	125.71	0.00	161.69	173.54	180.12
207634	YBADJ	TTP349	181.23	176.83	167.06	152.21	132.74	108.71
207635								

207636	YBADJ	TTP350	84.21	54.45	23.03	-9.08	-40.92	-71.51
207637	YBADJ	TTP350	-99.94	-125.32	0.00	-162.54	-174.99	-182.11
207638	YBADJ	TTP350	-183.71	-179.72	-170.27	-155.65	-136.30	-112.28
207639	YBADJ	TTP350	-84.21	-54.45	-23.03	9.08	40.92	71.51
207640	YBADJ	TTP350	99.94	125.32	0.00	162.54	174.99	182.11
207641	YBADJ	TTP350	183.71	179.72	170.27	155.65	136.30	112.28
207642								
207643	YBADJ	TTP351	87.69	57.75	26.06	-6.43	-38.71	-69.83
207644	YBADJ	TTP351	-98.82	-124.80	0.00	-163.26	-176.30	-183.98
207645	YBADJ	TTP351	-186.07	-182.50	-173.40	-159.02	-139.81	-115.83
207646	YBADJ	TTP351	-87.69	-57.75	-26.06	6.43	38.71	69.83
207647	YBADJ	TTP351	98.82	124.80	0.00	163.26	176.30	183.98
207648	YBADJ	TTP351	186.07	182.50	173.40	159.02	139.81	115.83
207649								
207650	YBADJ	TTP352	91.08	60.99	29.05	-3.78	-36.50	-68.10
207651	YBADJ	TTP352	-97.64	-124.21	0.00	-163.86	-177.48	-185.70
207652	YBADJ	TTP352	-188.28	-185.15	-176.38	-162.26	-143.21	-119.28
207653	YBADJ	TTP352	-91.08	-60.99	-29.05	3.78	36.50	68.10
207654	YBADJ	TTP352	97.64	124.21	0.00	163.86	177.48	185.70
207655	YBADJ	TTP352	188.28	185.15	176.38	162.26	143.21	119.28
207656								
207657	YBADJ	TTP353	94.71	64.49	32.31	-0.86	-34.00	-66.10
207658	YBADJ	TTP353	-96.20	-123.37	0.00	-164.29	-178.54	-187.35
207659	YBADJ	TTP353	-190.48	-187.81	-179.45	-165.62	-146.77	-122.93
207660	YBADJ	TTP353	-94.71	-64.49	-32.31	0.86	34.00	66.10
207661	YBADJ	TTP353	96.20	123.37	0.00	164.29	178.54	187.35
207662	YBADJ	TTP353	190.48	187.81	179.45	165.62	146.77	122.93
207663								
207664	YBADJ	TTP354	98.86	68.43	35.92	2.32	-31.35	-64.07
207665	YBADJ	TTP354	-94.85	-122.74	0.00	-165.13	-180.08	-189.55
207666	YBADJ	TTP354	-193.27	-191.12	-183.16	-169.63	-150.95	-127.16
207667	YBADJ	TTP354	-98.86	-68.43	-35.92	-2.32	31.35	64.07
207668	YBADJ	TTP354	94.85	122.74	0.00	165.13	180.08	189.55
207669	YBADJ	TTP354	193.27	191.12	183.16	169.63	150.95	127.16
207670								
207671	YBADJ	TTP355	102.12	71.49	38.69	4.71	-29.42	-62.65
207672	YBADJ	TTP355	-93.97	-122.44	0.00	-166.00	-181.50	-191.49
207673	YBADJ	TTP355	-195.66	-193.88	-186.21	-172.89	-154.31	-130.52
207674	YBADJ	TTP355	-102.12	-71.49	-38.69	-4.71	29.42	62.65
207675	YBADJ	TTP355	93.97	122.44	0.00	166.00	181.50	191.49
207676	YBADJ	TTP355	195.66	193.88	186.21	172.89	154.31	130.52
207677								
207678	YBADJ	TTP356	105.85	75.10	42.07	7.76	-26.79	-60.52
207679	YBADJ	TTP356	-92.42	-121.51	0.00	-166.36	-182.50	-193.10
207680	YBADJ	TTP356	-197.84	-196.56	-189.31	-176.30	-157.94	-134.26
207681	YBADJ	TTP356	-105.85	-75.10	-42.07	-7.76	26.79	60.52
207682	YBADJ	TTP356	92.42	121.51	0.00	166.36	182.51	193.10
207683	YBADJ	TTP356	197.84	196.56	189.31	176.30	157.94	134.26
207684								
207685	YBADJ	TTP357	109.10	78.23	44.99	10.38	-24.54	-58.72
207686	YBADJ	TTP357	-91.12	-120.74	0.00	-166.73	-183.43	-194.56
207687	YBADJ	TTP357	-199.78	-198.93	-192.03	-179.30	-161.12	-137.52
207688	YBADJ	TTP357	-109.10	-78.23	-44.99	-10.38	24.54	58.72
207689	YBADJ	TTP357	91.12	120.74	0.00	166.73	183.43	194.56
207690	YBADJ	TTP357	199.78	198.93	192.03	179.30	161.12	137.52
207691								
207692	YBADJ	TTP358	113.31	82.20	48.59	13.51	-21.99	-56.82
207693	YBADJ	TTP358	-89.92	-120.29	0.00	-167.78	-185.19	-196.99
207694	YBADJ	TTP358	-202.79	-202.44	-195.93	-183.47	-165.44	-141.85
207695	YBADJ	TTP358	-113.31	-82.20	-48.59	-13.51	21.99	56.82
207696	YBADJ	TTP358	89.92	120.29	0.00	167.78	185.19	196.99
207697	YBADJ	TTP358	202.79	202.44	195.93	183.47	165.44	141.85
207698								
207699	YBADJ	TTP359	116.27	85.00	51.15	15.74	-20.14	-55.41
207700	YBADJ	TTP359	-89.00	-119.89	0.00	-168.43	-186.35	-198.61
207701	YBADJ	TTP359	-204.84	-204.84	-198.62	-186.36	-168.44	-144.88

207702	YBADJ	TTP359	-116.27	-85.00	-51.15	-15.74	20.14	55.41
207703	YBADJ	TTP359	89.00	119.89	0.00	168.43	186.35	198.61
207704	YBADJ	TTP359	204.84	204.84	198.62	186.36	168.44	144.88
207705								
207706	YBADJ	TTP360	119.75	88.31	54.18	18.40	-17.93	-53.72
207707	YBADJ	TTP360	-87.88	-119.37	0.00	-169.15	-187.66	-200.48
207708	YBADJ	TTP360	-207.20	-207.63	-201.74	-189.73	-171.96	-148.43
207709	YBADJ	TTP360	-119.75	-88.31	-54.18	-18.40	17.94	53.73
207710	YBADJ	TTP360	87.88	119.37	0.00	169.15	187.66	200.48
207711	YBADJ	TTP360	207.20	207.63	201.74	189.73	171.96	148.43
207712								
207713	YBADJ	TTP361	123.15	91.55	57.16	21.04	-15.72	-52.00
207714	YBADJ	TTP361	-86.70	-118.77	0.00	-169.74	-188.84	-202.20
207715	YBADJ	TTP361	-209.42	-210.27	-204.73	-192.97	-175.35	-151.88
207716	YBADJ	TTP361	-123.15	-91.55	-57.16	-21.04	15.72	52.00
207717	YBADJ	TTP361	86.70	118.77	0.00	169.74	188.84	202.20
207718	YBADJ	TTP361	209.42	210.27	204.73	192.97	175.35	151.88
207719								
207720	YBADJ	TTP362	126.78	95.05	60.42	23.97	-13.22	-50.00
207721	YBADJ	TTP362	-85.27	-117.94	0.00	-170.18	-189.90	-203.85
207722	YBADJ	TTP362	-211.61	-212.94	-207.79	-196.34	-178.91	-155.53
207723	YBADJ	TTP362	-126.78	-95.05	-60.42	-23.97	13.22	50.00
207724	YBADJ	TTP362	85.27	117.94	0.00	170.18	189.90	203.85
207725	YBADJ	TTP362	211.61	212.94	207.79	196.34	178.91	155.53
207726								
207727	YBADJ	TTP363	130.93	98.99	64.04	27.14	-10.58	-47.97
207728	YBADJ	TTP363	-83.91	-117.30	0.00	-171.01	-191.44	-206.05
207729	YBADJ	TTP363	-214.40	-216.24	-211.51	-200.34	-183.10	-159.76
207730	YBADJ	TTP363	-130.93	-98.99	-64.04	-27.14	10.58	47.97
207731	YBADJ	TTP363	83.91	117.30	0.00	171.01	191.44	206.05
207732	YBADJ	TTP363	214.40	216.24	211.51	200.34	183.10	159.76
207733								
207734	YBADJ	TTP364	134.18	102.04	66.80	29.52	-8.65	-46.55
207735	YBADJ	TTP364	-83.05	-117.02	0.00	-171.89	-192.87	-207.99
207736	YBADJ	TTP364	-216.79	-219.01	-214.57	-203.60	-186.46	-163.12
207737	YBADJ	TTP364	-134.18	-102.04	-66.80	-29.52	8.65	46.55
207738	YBADJ	TTP364	83.05	117.02	0.00	171.89	192.87	207.99
207739	YBADJ	TTP364	216.79	219.01	214.57	203.60	186.46	163.12
207740								
207741	YBADJ	TTP365	137.92	105.66	70.19	32.58	-6.01	-44.42
207742	YBADJ	TTP365	-81.49	-116.07	0.00	-172.25	-193.87	-209.60
207743	YBADJ	TTP365	-218.97	-221.68	-217.65	-207.02	-190.09	-166.86
207744	YBADJ	TTP365	-137.92	-105.66	-70.19	-32.58	6.01	44.42
207745	YBADJ	TTP365	81.49	116.07	0.00	172.25	193.87	209.60
207746	YBADJ	TTP365	218.97	221.68	217.65	207.02	190.09	166.86
207747								
207748	YBADJ	TTP366	141.16	108.79	73.11	35.21	-3.76	-42.62
207749	YBADJ	TTP366	-80.18	-115.31	0.00	-172.62	-194.80	-211.06
207750	YBADJ	TTP366	-220.91	-224.05	-220.38	-210.01	-193.26	-170.12
207751	YBADJ	TTP366	-141.16	-108.79	-73.11	-35.21	3.76	42.62
207752	YBADJ	TTP366	80.18	115.31	0.00	172.62	194.80	211.06
207753	YBADJ	TTP366	220.91	224.05	220.38	210.01	193.26	170.12
207754								
207755	YBADJ	TTP367	145.38	112.76	76.71	38.33	-1.21	-40.71
207756	YBADJ	TTP367	-78.98	-114.85	0.00	-173.66	-196.56	-213.49
207757	YBADJ	TTP367	-223.92	-227.56	-224.28	-214.18	-197.58	-174.45
207758	YBADJ	TTP367	-145.38	-112.76	-76.71	-38.33	1.21	40.72
207759	YBADJ	TTP367	78.98	114.85	0.00	173.66	196.56	213.49
207760	YBADJ	TTP367	223.92	227.56	224.28	214.18	197.58	174.45
207761								
207762	YBADJ	TTP368	149.26	116.45	80.11	41.33	1.29	-38.78
207763	YBADJ	TTP368	-77.68	-114.21	0.00	-174.40	-197.96	-215.50
207764	YBADJ	TTP368	-226.50	-230.62	-227.72	-217.91	-201.48	-178.40
207765	YBADJ	TTP368	-149.26	-116.45	-80.11	-41.33	-1.29	38.78
207766	YBADJ	TTP368	77.68	114.21	0.00	174.40	197.96	215.50
207767	YBADJ	TTP368	226.50	230.62	227.72	217.91	201.48	178.40

207768								
207769	YBADJ	TTP369	152.74	119.76	83.13	43.99	3.50	-37.09
207770	YBADJ	TTP369	-76.55	-113.69	0.00	-175.10	-199.26	-217.36
207771	YBADJ	TTP369	-228.85	-233.39	-230.84	-221.28	-204.99	-181.95
207772	YBADJ	TTP369	-152.74	-119.76	-83.13	-43.99	-3.50	37.09
207773	YBADJ	TTP369	76.55	113.69	0.00	175.10	199.26	217.36
207774	YBADJ	TTP369	228.85	233.39	230.84	221.28	204.99	181.95
207775								
207776	YBADJ	TTP370	156.14	123.00	86.12	46.63	5.72	-35.36
207777	YBADJ	TTP370	-75.37	-113.09	0.00	-175.70	-200.44	-219.08
207778	YBADJ	TTP370	-231.07	-236.04	-233.83	-224.52	-208.39	-185.40
207779	YBADJ	TTP370	-156.14	-123.00	-86.12	-46.63	-5.72	35.36
207780	YBADJ	TTP370	75.37	113.09	0.00	175.70	200.44	219.08
207781	YBADJ	TTP370	231.07	236.04	233.83	224.52	208.39	185.40
207782								
207783	YBADJ	TTP371	159.76	126.49	89.38	49.55	8.21	-33.37
207784	YBADJ	TTP371	-73.94	-112.27	0.00	-176.15	-201.51	-220.74
207785	YBADJ	TTP371	-233.27	-238.71	-236.90	-227.89	-211.95	-189.05
207786	YBADJ	TTP371	-159.76	-126.49	-89.38	-49.55	-8.21	33.37
207787	YBADJ	TTP371	73.94	112.27	0.00	176.15	201.51	220.74
207788	YBADJ	TTP371	233.27	238.71	236.90	227.89	211.95	189.05
207789								
207790	YBADJ	TTP372	163.92	130.44	93.00	52.73	10.86	-31.34
207791	YBADJ	TTP372	-72.59	-111.63	0.00	-176.98	-203.05	-222.95
207792	YBADJ	TTP372	-236.07	-242.02	-240.62	-231.90	-216.14	-193.29
207793	YBADJ	TTP372	-163.92	-130.44	-93.00	-52.73	-10.86	31.34
207794	YBADJ	TTP372	72.59	111.63	0.00	176.98	203.05	222.95
207795	YBADJ	TTP372	236.07	242.02	240.62	231.90	216.14	193.29
207796								
207797	YBADJ	TTP373	167.17	133.49	95.76	55.11	12.79	-29.91
207798	YBADJ	TTP373	-71.71	-111.33	0.00	-177.85	-204.47	-224.88
207799	YBADJ	TTP373	-238.45	-244.78	-243.67	-235.15	-219.49	-196.64
207800	YBADJ	TTP373	-167.17	-133.49	-95.76	-55.11	-12.79	29.91
207801	YBADJ	TTP373	71.71	111.33	0.00	177.85	204.47	224.88
207802	YBADJ	TTP373	238.45	244.77	243.66	235.15	219.49	196.64
207803								
207804	YBADJ	TTP374	170.91	137.11	99.15	58.17	15.43	-27.79
207805	YBADJ	TTP374	-70.16	-110.40	0.00	-178.22	-205.48	-226.50
207806	YBADJ	TTP374	-240.64	-247.46	-246.77	-238.58	-223.14	-200.39
207807	YBADJ	TTP374	-170.91	-137.11	-99.15	-58.17	-15.43	27.79
207808	YBADJ	TTP374	70.16	110.40	0.00	178.22	205.48	226.50
207809	YBADJ	TTP374	240.64	247.46	246.77	238.58	223.14	200.39
207810								
207811	YBADJ	TTP375	174.15	140.24	102.06	60.79	17.67	-25.99
207812	YBADJ	TTP375	-68.86	-109.63	0.00	-178.58	-206.40	-227.95
207813	YBADJ	TTP375	-242.57	-249.82	-249.48	-241.56	-226.30	-203.64
207814	YBADJ	TTP375	-174.15	-140.24	-102.06	-60.79	-17.67	25.99
207815	YBADJ	TTP375	68.86	109.64	0.00	178.58	206.40	227.95
207816	YBADJ	TTP375	242.57	249.82	249.48	241.56	226.30	203.64
207817								
207818	YBADJ	TTP376	178.37	144.22	105.68	63.93	20.24	-24.07
207819	YBADJ	TTP376	-67.65	-109.17	0.00	-179.62	-208.16	-230.37
207820	YBADJ	TTP376	-245.58	-253.33	-253.39	-245.74	-230.63	-207.98
207821	YBADJ	TTP376	-178.37	-144.22	-105.68	-63.93	-20.24	24.07
207822	YBADJ	TTP376	67.65	109.17	0.00	179.62	208.16	230.37
207823	YBADJ	TTP376	245.58	253.33	253.39	245.74	230.63	207.98
207824								
207825	YBADJ	TTP377	181.32	147.01	108.22	66.15	22.07	-22.68
207826	YBADJ	TTP377	-66.75	-108.78	0.00	-180.29	-209.32	-232.00
207827	YBADJ	TTP377	-247.63	-255.74	-256.07	-248.62	-233.62	-211.00
207828	YBADJ	TTP377	-181.32	-147.01	-108.22	-66.15	-22.07	22.68
207829	YBADJ	TTP377	66.75	108.78	0.00	180.29	209.32	232.00
207830	YBADJ	TTP377	247.63	255.74	256.07	248.62	233.62	211.00
207831								
207832	YBADJ	TTP378	184.80	150.31	111.25	68.81	24.28	-20.99
207833	YBADJ	TTP378	-65.63	-108.26	0.00	-181.00	-210.63	-233.86

207834	YBADJ	TTP378	-249.99	-258.52	-259.20	-251.99	-237.14	-214.55
207835	YBADJ	TTP378	-184.80	-150.31	-111.25	-68.81	-24.27	20.99
207836	YBADJ	TTP378	65.63	108.26	0.00	181.00	210.63	233.86
207837	YBADJ	TTP378	249.99	258.52	259.20	251.99	237.14	214.55
207838								
207839	YBADJ	TTP379	188.20	153.55	114.24	71.45	26.49	-19.27
207840	YBADJ	TTP379	-64.45	-107.66	0.00	-181.60	-211.81	-235.59
207841	YBADJ	TTP379	-252.21	-261.16	-262.18	-255.24	-240.54	-218.00
207842	YBADJ	TTP379	-188.20	-153.55	-114.23	-71.45	-26.49	19.27
207843	YBADJ	TTP379	64.45	107.66	0.00	181.60	211.81	235.59
207844	YBADJ	TTP379	252.21	261.16	262.18	255.24	240.54	218.00
207845								
207846	YBADJ	TTP380	191.83	157.05	117.50	74.37	28.99	-17.27
207847	YBADJ	TTP380	-63.01	-106.83	0.00	-182.04	-212.87	-237.24
207848	YBADJ	TTP380	-254.40	-263.83	-265.24	-258.60	-244.09	-221.65
207849	YBADJ	TTP380	-191.83	-157.05	-117.50	-74.37	-28.99	17.27
207850	YBADJ	TTP380	63.01	106.83	0.00	182.04	212.87	237.24
207851	YBADJ	TTP380	254.40	263.83	265.24	258.60	244.09	221.65
207852								
207853	YBADJ	TTP381	195.99	161.00	121.12	77.56	31.64	-15.24
207854	YBADJ	TTP381	-61.65	-106.19	0.00	-182.87	-214.42	-239.45
207855	YBADJ	TTP381	-257.20	-267.14	-268.97	-262.62	-248.29	-225.89
207856	YBADJ	TTP381	-195.99	-161.00	-121.12	-77.56	-31.64	15.24
207857	YBADJ	TTP381	61.65	106.19	0.00	182.87	214.42	239.45
207858	YBADJ	TTP381	257.20	267.14	268.97	262.62	248.29	225.89
207859								
207860	YBADJ	TTP382	199.24	164.05	123.87	79.94	33.57	-13.81
207861	YBADJ	TTP382	-60.78	-105.90	0.00	-183.74	-215.84	-241.37
207862	YBADJ	TTP382	-259.58	-269.90	-272.01	-265.86	-251.64	-229.24
207863	YBADJ	TTP382	-199.24	-164.05	-123.87	-79.94	-33.57	13.81
207864	YBADJ	TTP382	60.78	105.90	0.00	183.74	215.84	241.37
207865	YBADJ	TTP382	259.58	269.90	272.01	265.86	251.64	229.24
207866								
207867	YBADJ	TTP383	202.98	167.67	127.27	83.00	36.20	-11.69
207868	YBADJ	TTP383	-59.22	-104.96	0.00	0.00	-216.85	-243.00
207869	YBADJ	TTP383	-261.77	-272.58	-275.11	-269.29	-255.28	-232.99
207870	YBADJ	TTP383	-202.98	-167.67	-127.27	-83.00	-36.20	11.69
207871	YBADJ	TTP383	59.22	104.96	0.00	0.00	216.85	243.00
207872	YBADJ	TTP383	261.77	272.58	275.12	269.29	255.28	232.99
207873								
207874	YBADJ	TTP384	206.21	170.79	130.18	85.61	38.45	-9.89
207875	YBADJ	TTP384	-57.92	-104.20	0.00	0.00	-217.77	-244.45
207876	YBADJ	TTP384	-263.70	-274.94	-277.83	-272.27	-258.45	-236.24
207877	YBADJ	TTP384	-206.21	-170.79	-130.18	-85.61	-38.45	9.89
207878	YBADJ	TTP384	57.92	104.20	0.00	0.00	217.77	244.45
207879	YBADJ	TTP384	263.70	274.94	277.83	272.27	258.45	236.24
207880								
207881	YBADJ	TTP385	210.44	174.77	133.79	88.75	41.01	-7.98
207882	YBADJ	TTP385	-56.72	-103.74	0.00	0.00	-219.54	-246.88
207883	YBADJ	TTP385	-266.72	-278.46	-281.74	-276.46	-262.77	-240.58
207884	YBADJ	TTP385	-210.44	-174.77	-133.79	-88.75	-41.01	7.98
207885	YBADJ	TTP385	56.72	103.74	0.00	0.00	219.54	246.88
207886	YBADJ	TTP385	266.72	278.46	281.74	276.46	262.77	240.58
207887								
207888	YBADJ	TTP386	214.35	178.53	137.29	91.87	43.66	-5.87
207889	YBADJ	TTP386	-55.23	-102.91	0.00	0.00	-220.75	-248.72
207890	YBADJ	TTP386	-269.15	-281.39	-285.08	-280.12	-266.64	-244.53
207891	YBADJ	TTP386	-214.35	-178.53	-137.29	-91.87	-43.66	5.87
207892	YBADJ	TTP386	55.23	102.91	0.00	0.00	220.75	248.72
207893	YBADJ	TTP386	269.15	281.39	285.08	280.12	266.64	244.53
207894								
207895	YBADJ	TTP387	217.83	181.83	140.31	94.52	45.87	-4.19
207896	YBADJ	TTP387	-54.11	-102.39	0.00	0.00	-222.05	-250.59
207897	YBADJ	TTP387	-271.50	-284.17	-288.21	-283.49	-270.15	-248.08
207898	YBADJ	TTP387	-217.83	-181.83	-140.31	-94.52	-45.87	4.19
207899	YBADJ	TTP387	54.11	102.39	0.00	0.00	222.05	250.59

207900	YBADJ	TTP387	271.50	284.17	288.21	283.49	270.15	248.08
207901								
207902	YBADJ	TTP388	221.23	185.07	143.30	97.17	48.08	-2.46
207903	YBADJ	TTP388	-52.93	-101.79	0.00	0.00	-223.23	-252.31
207904	YBADJ	TTP388	-273.72	-286.82	-291.20	-286.73	-273.55	-251.53
207905	YBADJ	TTP388	-221.23	-185.07	-143.30	-97.17	-48.08	2.46
207906	YBADJ	TTP388	52.93	101.79	0.00	0.00	223.23	252.31
207907	YBADJ	TTP388	273.72	286.82	291.20	286.73	273.55	251.53
207908								
207909	YBADJ	TTP389	224.86	188.57	146.55	100.09	50.58	-0.47
207910	YBADJ	TTP389	-51.50	-100.97	0.00	0.00	-224.30	-253.97
207911	YBADJ	TTP389	-275.92	-289.49	-294.26	-290.09	-277.11	-255.18
207912	YBADJ	TTP389	-224.86	-188.57	-146.55	-100.08	-50.58	0.47
207913	YBADJ	TTP389	51.50	100.97	0.00	0.00	224.30	253.97
207914	YBADJ	TTP389	275.92	289.49	294.26	290.09	277.11	255.18
207915								
207916	YBADJ	TTP390	229.01	192.51	150.17	103.27	53.23	1.57
207917	YBADJ	TTP390	-50.14	-100.32	0.00	0.00	-225.84	-256.16
207918	YBADJ	TTP390	-278.71	-292.79	-297.97	-294.10	-281.29	-259.41
207919	YBADJ	TTP390	-229.01	-192.51	-150.17	-103.27	-53.23	-1.57
207920	YBADJ	TTP390	50.14	100.32	0.00	0.00	225.84	256.16
207921	YBADJ	TTP390	278.71	292.79	297.97	294.10	281.29	259.41
207922								
207923	YBADJ	TTP391	232.26	195.57	152.93	105.65	55.16	2.99
207924	YBADJ	TTP391	-49.27	-100.04	0.00	0.00	-227.27	-258.10
207925	YBADJ	TTP391	-281.10	-295.56	-301.03	-297.36	-284.65	-262.77
207926	YBADJ	TTP391	-232.26	-195.57	-152.93	-105.65	-55.16	-2.99
207927	YBADJ	TTP391	49.27	100.04	0.00	0.00	227.27	258.10
207928	YBADJ	TTP391	281.10	295.56	301.03	297.36	284.65	262.77
207929								
207930	YBADJ	TTP392	236.00	199.19	156.32	108.71	57.79	5.12
207931	YBADJ	TTP392	-47.71	-99.09	0.00	0.00	-228.26	-259.71
207932	YBADJ	TTP392	-283.27	-298.23	-304.12	-300.77	-288.28	-266.51
207933	YBADJ	TTP392	-236.00	-199.19	-156.32	-108.71	-57.79	-5.12
207934	YBADJ	TTP392	47.71	99.09	0.00	0.00	228.26	259.71
207935	YBADJ	TTP392	283.27	298.23	304.12	300.77	288.28	266.51
207936								
207937	YBADJ	TTP393	239.24	202.31	159.24	111.33	60.03	6.91
207938	YBADJ	TTP393	-46.42	-98.34	0.00	0.00	-229.20	-261.18
207939	YBADJ	TTP393	-285.22	-300.60	-306.85	-303.77	-291.46	-269.77
207940	YBADJ	TTP393	-239.24	-202.31	-159.24	-111.33	-60.03	-6.91
207941	YBADJ	TTP393	46.42	98.34	0.00	0.00	229.20	261.18
207942	YBADJ	TTP393	285.22	300.60	306.85	303.77	291.46	269.77
207943								
207944	YBADJ	TTP394	243.46	206.28	162.84	114.46	62.59	8.82
207945	YBADJ	TTP394	-45.21	-97.87	0.00	0.00	-230.95	-263.60
207946	YBADJ	TTP394	-288.23	-304.11	-310.74	-307.94	-295.77	-274.10
207947	YBADJ	TTP394	-243.46	-206.28	-162.84	-114.46	-62.59	-8.82
207948	YBADJ	TTP394	45.21	97.87	0.00	0.00	230.95	263.60
207949	YBADJ	TTP394	288.23	304.11	310.74	307.94	295.77	274.10
207950								
207951	YBADJ	TTP395	246.42	209.08	165.40	116.69	64.43	10.22
207952	YBADJ	TTP395	-44.31	-97.48	0.00	0.00	-232.12	-265.23
207953	YBADJ	TTP395	-290.29	-306.52	-313.44	-310.83	-298.78	-277.13
207954	YBADJ	TTP395	-246.42	-209.08	-165.40	-116.69	-64.43	-10.22
207955	YBADJ	TTP395	44.31	97.48	0.00	0.00	232.12	265.23
207956	YBADJ	TTP395	290.29	306.52	313.44	310.83	298.78	277.13
207957								
207958	YBADJ	TTP396	249.90	212.39	168.43	119.35	66.64	11.92
207959	YBADJ	TTP396	-43.18	-96.96	0.00	0.00	-233.42	-267.09
207960	YBADJ	TTP396	-292.64	-309.29	-316.56	-314.20	-302.29	-280.68
207961	YBADJ	TTP396	-249.90	-212.39	-168.43	-119.35	-66.64	-11.91
207962	YBADJ	TTP396	43.18	96.96	0.00	0.00	233.42	267.09
207963	YBADJ	TTP396	292.64	309.29	316.56	314.20	302.29	280.68
207964								
207965	YBADJ	TTP397	253.29	215.63	171.42	121.99	68.86	13.64

207966	YBADJ	TTP397	-42.00	-96.36	0.00	0.00	0.00	-268.81
207967	YBADJ	TTP397	-294.85	-311.94	-319.54	-317.44	-305.69	-284.13
207968	YBADJ	TTP397	-253.29	-215.63	-171.42	-121.99	-68.86	-13.64
207969	YBADJ	TTP397	42.00	96.36	0.00	0.00	0.00	268.81
207970	YBADJ	TTP397	294.85	311.94	319.54	317.44	305.69	284.13
207971								
207972	YBADJ	TTP398	256.92	219.13	174.67	124.91	71.35	15.63
207973	YBADJ	TTP398	-40.57	-95.54	0.00	0.00	0.00	-270.47
207974	YBADJ	TTP398	-297.05	-314.61	-322.61	-320.81	-309.25	-287.78
207975	YBADJ	TTP398	-256.92	-219.12	-174.67	-124.91	-71.35	-15.63
207976	YBADJ	TTP398	40.57	95.54	0.00	0.00	0.00	270.47
207977	YBADJ	TTP398	297.05	314.61	322.61	320.81	309.25	287.78
207978								
207979	YBADJ	TTP399	0.00	-228.11	-181.03	-128.44	-71.95	-13.28
207980	YBADJ	TTP399	45.80	103.49	0.00	0.00	0.00	0.00
207981	YBADJ	TTP399	0.00	331.65	338.72	335.50	322.08	299.40
207982	YBADJ	TTP399	268.27	228.11	181.03	128.44	71.95	13.28
207983	YBADJ	TTP399	-45.80	-103.49	0.00	0.00	0.00	0.00
207984	YBADJ	TTP399	0.00	-331.65	-338.72	-335.50	-322.08	0.00
207985								
207986	YBADJ	TTP400	0.00	-224.81	-178.00	-125.78	-69.74	-11.58
207987	YBADJ	TTP400	46.93	104.02	0.00	0.00	0.00	0.00
207988	YBADJ	TTP400	312.15	328.87	335.60	332.13	318.57	295.85
207989	YBADJ	TTP400	264.79	224.81	178.00	125.78	69.74	11.58
207990	YBADJ	TTP400	-46.93	-104.02	0.00	0.00	0.00	0.00
207991	YBADJ	TTP400	-312.15	-328.87	-335.60	-332.13	-318.57	0.00
207992								
207993	YBADJ	TTP401	0.00	-221.56	-175.01	-123.14	-67.52	-9.85
207994	YBADJ	TTP401	48.11	104.61	0.00	0.00	0.00	0.00
207995	YBADJ	TTP401	309.94	326.23	332.61	328.89	315.17	292.40
207996	YBADJ	TTP401	261.39	221.56	175.01	123.14	67.52	9.85
207997	YBADJ	TTP401	-48.11	-104.61	0.00	0.00	0.00	0.00
207998	YBADJ	TTP401	-309.94	-326.23	-332.61	-328.89	-315.17	0.00
207999								
208000	YBADJ	TTP402	0.00	-218.07	-171.75	-120.22	-65.03	-7.87
208001	YBADJ	TTP402	49.54	105.44	0.00	0.00	0.00	0.00
208002	YBADJ	TTP402	307.73	323.56	329.55	325.52	311.61	288.75
208003	YBADJ	TTP402	257.76	218.07	171.75	120.22	65.03	7.87
208004	YBADJ	TTP402	-49.54	-105.44	0.00	0.00	0.00	0.00
208005	YBADJ	TTP402	-307.74	-323.56	-329.55	-325.52	-311.61	0.00
208006								
208007	YBADJ	TTP403	-253.60	-214.12	-168.13	-117.03	-62.38	-5.83
208008	YBADJ	TTP403	50.89	106.07	0.00	0.00	0.00	0.00
208009	YBADJ	TTP403	304.93	320.24	325.82	321.50	307.41	284.51
208010	YBADJ	TTP403	253.60	214.12	168.13	117.03	62.38	5.83
208011	YBADJ	TTP403	-50.89	-106.07	0.00	0.00	0.00	0.00
208012	YBADJ	TTP403	-304.93	-320.24	-325.82	-321.50	-307.41	0.00
208013								
208014	YBADJ	TTP404	-250.35	-211.07	-165.38	-114.65	-60.45	-4.41
208015	YBADJ	TTP404	51.77	106.37	0.00	0.00	0.00	0.00
208016	YBADJ	TTP404	302.56	317.49	322.78	318.26	304.06	281.16
208017	YBADJ	TTP404	250.35	211.07	165.38	114.65	60.45	4.41
208018	YBADJ	TTP404	-51.77	-106.37	0.00	0.00	0.00	0.00
208019	YBADJ	TTP404	-302.56	-317.49	-322.78	-318.26	-304.06	0.00
208020								
208021	YBADJ	TTP405	-246.61	-207.45	-161.98	-111.60	-57.82	-2.28
208022	YBADJ	TTP405	53.32	107.31	0.00	0.00	0.00	276.81
208023	YBADJ	TTP405	300.37	314.80	319.67	314.83	300.42	277.41
208024	YBADJ	TTP405	246.61	207.45	161.98	111.60	57.82	2.28
208025	YBADJ	TTP405	-53.32	-107.31	0.00	0.00	0.00	-276.81
208026	YBADJ	TTP405	-300.37	-314.80	-319.67	-314.83	-300.42	0.00
208027								
208028	YBADJ	TTP406	-243.38	-204.33	-159.07	-108.98	-55.57	-0.48
208029	YBADJ	TTP406	54.62	108.07	0.00	0.00	0.00	275.36
208030	YBADJ	TTP406	298.43	312.44	316.96	311.85	297.26	274.16
208031	YBADJ	TTP406	243.38	204.33	159.07	108.98	55.57	0.48

208032	YBADJ	TTP406	-54.62	-108.07	0.00	0.00	0.00	-275.36
208033	YBADJ	TTP406	-298.43	-312.44	-316.96	-311.85	-297.26	0.00
208034								
208035	YBADJ	TTP407	-239.15	-200.35	-155.45	-105.84	-53.01	1.44
208036	YBADJ	TTP407	55.83	108.54	0.00	0.00	0.00	272.93
208037	YBADJ	TTP407	295.42	308.93	313.06	307.67	292.93	269.82
208038	YBADJ	TTP407	239.15	200.35	155.45	105.84	53.01	-1.44
208039	YBADJ	TTP407	-55.83	-108.54	0.00	0.00	0.00	-272.93
208040	YBADJ	TTP407	-295.42	-308.93	-313.06	-307.67	-292.93	0.00
208041								
208042	YBADJ	TTP408	-236.20	-197.56	-152.91	-103.62	-51.17	2.82
208043	YBADJ	TTP408	56.74	108.92	0.00	0.00	0.00	271.30
208044	YBADJ	TTP408	293.37	306.53	310.37	304.78	289.93	266.80
208045	YBADJ	TTP408	236.20	197.56	152.91	103.62	51.17	-2.82
208046	YBADJ	TTP408	-56.74	-108.92	0.00	0.00	0.00	-271.30
208047	YBADJ	TTP408	-293.37	-306.53	-310.37	-304.78	-289.93	0.00
208048								
208049	YBADJ	TTP409	-232.72	-194.26	-149.88	-100.96	-48.97	4.51
208050	YBADJ	TTP409	57.86	109.44	0.00	0.00	0.00	269.44
208051	YBADJ	TTP409	291.01	303.75	307.25	301.41	286.42	263.25
208052	YBADJ	TTP409	232.72	194.26	149.88	100.96	48.97	-4.51
208053	YBADJ	TTP409	-57.86	-109.44	0.00	0.00	0.00	-269.44
208054	YBADJ	TTP409	-291.01	-303.75	-307.25	-301.41	-286.42	0.00
208055								
208056	YBADJ	TTP410	-229.33	-191.01	-146.90	-98.32	-46.75	6.24
208057	YBADJ	TTP410	59.04	110.04	0.00	0.00	0.00	267.72
208058	YBADJ	TTP410	288.80	301.10	304.26	298.17	283.02	259.80
208059	YBADJ	TTP410	229.33	191.01	146.90	98.32	46.75	-6.24
208060	YBADJ	TTP410	-59.04	-110.04	0.00	0.00	0.00	-267.72
208061	YBADJ	TTP410	-288.80	-301.10	-304.26	-298.17	-283.02	0.00
208062								
208063	YBADJ	TTP411	-225.70	-187.51	-143.64	-95.39	-44.25	8.24
208064	YBADJ	TTP411	60.47	110.87	0.00	0.00	0.00	266.06
208065	YBADJ	TTP411	286.60	298.43	301.20	294.81	279.46	256.15
208066	YBADJ	TTP411	225.70	187.51	143.64	95.39	44.25	-8.24
208067	YBADJ	TTP411	-60.47	-110.87	0.00	0.00	0.00	-266.06
208068	YBADJ	TTP411	-286.60	-298.43	-301.20	-294.81	-279.46	0.00
208069								
208070	YBADJ	TTP412	-221.54	-183.56	-140.01	-92.21	-41.60	10.27
208071	YBADJ	TTP412	61.83	111.51	0.00	0.00	0.00	263.86
208072	YBADJ	TTP412	283.80	295.12	297.48	290.79	275.27	251.91
208073	YBADJ	TTP412	221.54	183.56	140.01	92.21	41.60	-10.27
208074	YBADJ	TTP412	-61.83	-111.51	0.00	0.00	0.00	-263.86
208075	YBADJ	TTP412	-283.80	-295.12	-297.48	-290.79	-275.27	0.00
208076								
208077	YBADJ	TTP413	-218.29	-180.52	-137.26	-89.83	-39.67	11.69
208078	YBADJ	TTP413	62.70	111.80	0.00	0.00	0.00	261.93
208079	YBADJ	TTP413	281.43	292.37	294.43	287.54	271.92	248.56
208080	YBADJ	TTP413	218.29	180.52	137.26	89.83	39.67	-11.69
208081	YBADJ	TTP413	-62.70	-111.80	0.00	0.00	0.00	-261.93
208082	YBADJ	TTP413	-281.43	-292.37	-294.43	-287.54	-271.92	0.00
208083								
208084	YBADJ	TTP414	-214.55	-176.89	-133.87	-86.77	-37.04	13.82
208085	YBADJ	TTP414	64.26	112.74	0.00	0.00	233.47	260.31
208086	YBADJ	TTP414	279.24	289.68	291.33	284.12	268.28	244.81
208087	YBADJ	TTP414	214.55	176.89	133.87	86.77	37.04	-13.82
208088	YBADJ	TTP414	-64.26	-112.74	0.00	0.00	-233.47	-260.31
208089	YBADJ	TTP414	-279.24	-289.68	-291.33	-284.12	-268.28	0.00
208090								
208091	YBADJ	TTP415	-211.31	-173.77	-130.95	-84.15	-34.80	15.62
208092	YBADJ	TTP415	65.56	113.50	0.00	0.00	232.55	258.86
208093	YBADJ	TTP415	277.30	287.32	288.61	281.13	265.11	241.56
208094	YBADJ	TTP415	211.31	173.77	130.95	84.15	34.80	-15.62
208095	YBADJ	TTP415	-65.56	-113.50	0.00	0.00	-232.55	-258.86
208096	YBADJ	TTP415	-277.30	-287.32	-288.61	-281.13	-265.11	0.00
208097								

208098	YBADJ	TTP416	-207.09	-169.79	-127.34	-81.02	-32.24	17.53
208099	YBADJ	TTP416	66.76	113.96	0.00	0.00	230.78	256.43
208100	YBADJ	TTP416	274.28	283.80	284.70	276.95	260.79	237.22
208101	YBADJ	TTP416	207.09	169.79	127.34	81.02	32.24	-17.53
208102	YBADJ	TTP416	-66.76	-113.96	0.00	0.00	-230.78	-256.43
208103	YBADJ	TTP416	-274.28	-283.80	-284.70	-276.95	-260.79	0.00
208104								
208105	YBADJ	TTP417	-203.17	-166.04	-123.85	-77.90	-29.59	19.62
208106	YBADJ	TTP417	68.24	114.78	0.00	0.00	229.56	254.57
208107	YBADJ	TTP417	271.85	280.87	281.35	273.29	256.92	233.27
208108	YBADJ	TTP417	203.17	166.04	123.85	77.90	29.59	-19.62
208109	YBADJ	TTP417	-68.24	-114.78	0.00	0.00	-229.56	-254.57
208110	YBADJ	TTP417	-271.85	-280.87	-281.35	-273.29	-256.92	0.00
208111								
208112	YBADJ	TTP418	-199.69	-162.73	-120.82	-75.24	-27.38	21.32
208113	YBADJ	TTP418	69.37	115.31	0.00	0.00	228.26	252.72
208114	YBADJ	TTP418	269.50	278.09	278.23	269.92	253.41	229.72
208115	YBADJ	TTP418	199.69	162.73	120.82	75.24	27.38	-21.32
208116	YBADJ	TTP418	-69.37	-115.31	0.00	0.00	-228.26	-252.72
208117	YBADJ	TTP418	-269.50	-278.09	-278.23	-269.92	-253.41	0.00
208118								
208119	YBADJ	TTP419	-196.30	-159.49	-117.83	-72.60	-25.16	23.05
208120	YBADJ	TTP419	70.55	115.91	0.00	0.00	227.08	250.99
208121	YBADJ	TTP419	267.28	275.45	275.25	266.68	250.01	226.27
208122	YBADJ	TTP419	196.30	159.49	117.83	72.60	25.16	-23.05
208123	YBADJ	TTP419	-70.55	-115.91	0.00	0.00	-227.08	-250.99
208124	YBADJ	TTP419	-267.28	-275.45	-275.25	-266.68	-250.01	0.00
208125								
208126	YBADJ	TTP420	-192.68	-156.00	-114.59	-69.69	-22.67	25.03
208127	YBADJ	TTP420	71.97	116.73	0.00	0.00	226.01	249.34
208128	YBADJ	TTP420	265.09	272.78	272.19	263.32	246.46	222.63
208129	YBADJ	TTP420	192.68	156.00	114.59	69.69	22.67	-25.03
208130	YBADJ	TTP420	-71.97	-116.73	0.00	0.00	-226.01	-249.34
208131	YBADJ	TTP420	-265.09	-272.78	-272.19	-263.32	-246.46	0.00
208132								
208133	YBADJ	TTP421	-188.52	-152.05	-110.96	-66.51	-20.03	27.06
208134	YBADJ	TTP421	73.33	117.37	0.00	0.00	224.47	247.13
208135	YBADJ	TTP421	262.29	269.47	268.47	259.31	242.27	218.39
208136	YBADJ	TTP421	188.52	152.05	110.96	66.51	20.02	-27.06
208137	YBADJ	TTP421	-73.33	-117.37	0.00	0.00	-224.47	-247.13
208138	YBADJ	TTP421	-262.29	-269.47	-268.47	-259.31	-242.27	0.00
208139								
208140	YBADJ	TTP422	-185.26	-148.99	-108.20	-64.12	-18.09	28.49
208141	YBADJ	TTP422	74.21	117.67	0.00	0.00	223.05	245.20
208142	YBADJ	TTP422	259.90	266.71	265.41	256.05	238.91	215.03
208143	YBADJ	TTP422	185.26	148.99	108.20	64.12	18.09	-28.49
208144	YBADJ	TTP422	-74.21	-117.67	0.00	0.00	-223.05	-245.20
208145	YBADJ	TTP422	-259.90	-266.71	-265.41	-256.05	-238.91	0.00
208146								
208147	YBADJ	TTP423	-181.53	-145.38	-104.82	-61.07	-15.46	30.61
208148	YBADJ	TTP423	75.76	118.60	0.00	0.00	222.04	243.58
208149	YBADJ	TTP423	257.72	264.03	262.32	252.63	235.27	211.29
208150	YBADJ	TTP423	181.53	145.38	104.82	61.07	15.46	-30.61
208151	YBADJ	TTP423	-75.76	-118.60	0.00	0.00	-222.04	-243.58
208152	YBADJ	TTP423	-257.72	-264.03	-262.32	-252.63	-235.27	0.00
208153								
208154	YBADJ	TTP424	-178.28	-142.25	-101.89	-58.44	-13.21	32.42
208155	YBADJ	TTP424	77.06	119.36	0.00	0.00	221.11	242.13
208156	YBADJ	TTP424	255.78	261.66	259.59	249.64	232.10	208.03
208157	YBADJ	TTP424	178.28	142.25	101.89	58.44	13.21	-32.42
208158	YBADJ	TTP424	-77.06	-119.36	0.00	0.00	-221.12	-242.13
208159	YBADJ	TTP424	-255.78	-261.66	-259.59	-249.64	-232.10	0.00
208160								
208161	YBADJ	TTP425	-174.07	-138.28	-98.29	-55.31	-10.65	34.33
208162	YBADJ	TTP425	78.27	119.83	0.00	0.00	219.36	239.71
208163	YBADJ	TTP425	252.77	258.16	255.70	245.47	227.78	203.70

208164	YBADJ	TTP425	174.07	138.28	98.29	55.31	10.65	-34.33
208165	YBADJ	TTP425	-78.27	-119.83	0.00	0.00	-219.36	-239.71
208166	YBADJ	TTP425	-252.77	-258.16	-255.70	-245.47	-227.78	0.00
208167								
208168	YBADJ	TTP426	-171.11	-135.48	-95.73	-53.08	-8.81	35.72
208169	YBADJ	TTP426	79.17	120.22	0.00	0.00	218.19	238.07
208170	YBADJ	TTP426	250.72	255.75	253.01	242.58	224.78	200.67
208171	YBADJ	TTP426	171.11	135.48	95.73	53.08	8.81	-35.72
208172	YBADJ	TTP426	-79.17	-120.22	0.00	0.00	-218.19	-238.07
208173	YBADJ	TTP426	-250.72	-255.75	-253.01	-242.58	-224.78	0.00
208174								
208175	YBADJ	TTP427	-167.63	-132.18	-92.71	-50.42	-6.61	37.41
208176	YBADJ	TTP427	80.29	120.74	0.00	0.00	216.89	236.21
208177	YBADJ	TTP427	248.36	252.96	249.88	239.21	221.26	197.12
208178	YBADJ	TTP427	167.63	132.18	92.71	50.42	6.61	-37.41
208179	YBADJ	TTP427	-80.29	-120.74	0.00	0.00	-216.89	-236.21
208180	YBADJ	TTP427	-248.36	-252.96	-249.88	-239.21	-221.26	0.00
208181								
208182	YBADJ	TTP428	-164.23	-128.94	-89.72	-47.78	-4.39	39.14
208183	YBADJ	TTP428	81.47	121.34	0.00	0.00	215.71	234.49
208184	YBADJ	TTP428	246.14	250.32	246.89	235.96	217.86	193.67
208185	YBADJ	TTP428	164.23	128.94	89.72	47.78	4.39	-39.14
208186	YBADJ	TTP428	-81.47	-121.34	0.00	0.00	-215.71	-234.49
208187	YBADJ	TTP428	-246.14	-250.32	-246.89	-235.96	-217.86	0.00
208188								
208189	YBADJ	TTP429	-160.61	-125.45	-86.47	-44.86	-1.90	41.13
208190	YBADJ	TTP429	82.91	122.16	0.00	0.00	214.65	232.84
208191	YBADJ	TTP429	243.96	247.66	243.84	232.61	214.31	190.03
208192	YBADJ	TTP429	160.61	125.45	86.47	44.86	1.90	-41.13
208193	YBADJ	TTP429	-82.91	-122.16	0.00	0.00	-214.65	-232.84
208194	YBADJ	TTP429	-243.96	-247.66	-243.84	-232.61	-214.31	0.00
208195								
208196	YBADJ	TTP430	-156.46	-121.50	-82.85	-41.68	0.75	43.16
208197	YBADJ	TTP430	84.26	122.80	0.00	0.00	213.10	230.63
208198	YBADJ	TTP430	241.16	244.35	240.12	228.59	210.12	185.79
208199	YBADJ	TTP430	156.46	121.50	82.85	41.68	-0.75	-43.16
208200	YBADJ	TTP430	-84.26	-122.80	0.00	0.00	-213.10	-230.63
208201	YBADJ	TTP430	-241.16	-244.35	-240.12	-228.59	-210.12	0.00
208202								
208203	YBADJ	TTP431	-153.20	-118.44	-80.08	-39.29	2.69	44.59
208204	YBADJ	TTP431	85.14	123.10	0.00	0.00	211.68	228.70
208205	YBADJ	TTP431	238.77	241.59	237.06	225.34	206.76	182.43
208206	YBADJ	TTP431	153.20	118.44	80.08	39.29	-2.69	-44.59
208207	YBADJ	TTP431	-85.14	-123.10	0.00	0.00	-211.68	-228.70
208208	YBADJ	TTP431	-238.77	-241.59	-237.06	-225.34	-206.76	0.00
208209								
208210	YBADJ	TTP432	-149.46	-114.83	-76.70	-36.24	5.32	46.71
208211	YBADJ	TTP432	86.69	124.04	0.00	0.00	210.68	227.08
208212	YBADJ	TTP432	236.59	238.91	233.97	221.92	203.13	178.69
208213	YBADJ	TTP432	149.46	114.83	76.70	36.24	-5.32	-46.71
208214	YBADJ	TTP432	-86.69	-124.04	0.00	0.00	-210.68	-227.08
208215	YBADJ	TTP432	-236.59	-238.91	-233.97	-221.92	-203.13	0.00
208216								
208217	YBADJ	TTP433	-146.22	-111.69	-73.78	-33.62	7.57	48.52
208218	YBADJ	TTP433	87.99	124.80	0.00	0.00	209.75	225.63
208219	YBADJ	TTP433	234.65	236.54	231.25	218.93	199.95	175.43
208220	YBADJ	TTP433	146.22	111.69	73.78	33.62	-7.57	-48.52
208221	YBADJ	TTP433	-87.99	-124.80	0.00	0.00	-209.75	-225.63
208222	YBADJ	TTP433	-234.65	-236.54	-231.25	-218.93	-199.95	0.00
208223								
208224	YBADJ	TTP434	-142.01	-107.73	-70.18	-30.49	10.12	50.42
208225	YBADJ	TTP434	89.19	125.25	0.00	0.00	207.99	223.20
208226	YBADJ	TTP434	231.64	233.03	227.35	214.75	195.64	171.10
208227	YBADJ	TTP434	142.01	107.73	70.18	30.49	-10.12	-50.42
208228	YBADJ	TTP434	-89.19	-125.25	0.00	0.00	-207.99	-223.20
208229	YBADJ	TTP434	-231.64	-233.03	-227.35	-214.75	-195.64	0.00

208230								
208231	YBADJ	TTP435	-138.28	-104.14	-66.84	-27.51	12.65	52.43
208232	YBADJ	TTP435	90.62	126.06	0.00	0.00	206.84	221.45
208233	YBADJ	TTP435	229.33	230.25	224.17	211.27	191.96	167.34
208234	YBADJ	TTP435	138.28	104.14	66.84	27.51	-12.65	-52.43
208235	YBADJ	TTP435	-90.62	-126.06	0.00	0.00	-206.84	-221.45
208236	YBADJ	TTP435	-229.33	-230.25	-224.17	-211.27	-191.96	0.00
208237								
208238	YBADJ	TTP436	-134.80	-100.84	-63.82	-24.86	14.86	54.12
208239	YBADJ	TTP436	91.74	126.57	0.00	0.00	205.53	219.59
208240	YBADJ	TTP436	226.98	227.46	221.04	207.90	188.45	163.79
208241	YBADJ	TTP436	134.80	100.84	63.82	24.86	-14.86	-54.12
208242	YBADJ	TTP436	-91.74	-126.57	0.00	0.00	-205.53	-219.59
208243	YBADJ	TTP436	-226.98	-227.46	-221.04	-207.90	-188.45	0.00
208244								
208245	YBADJ	TTP437	-131.40	-97.60	-60.83	-22.22	17.07	55.85
208246	YBADJ	TTP437	92.92	127.17	0.00	0.00	204.35	217.87
208247	YBADJ	TTP437	224.76	224.82	218.05	204.66	185.05	160.34
208248	YBADJ	TTP437	131.40	97.60	60.83	22.22	-17.07	-55.85
208249	YBADJ	TTP437	-92.92	-127.17	0.00	0.00	-204.35	-217.87
208250	YBADJ	TTP437	-224.76	-224.82	-218.05	-204.66	-185.05	0.00
208251								
208252	YBADJ	TTP438	-127.77	-94.10	-57.58	-19.30	19.57	57.84
208253	YBADJ	TTP438	94.35	127.99	0.00	0.00	203.28	216.20
208254	YBADJ	TTP438	222.56	222.15	214.99	201.30	181.49	156.69
208255	YBADJ	TTP438	127.77	94.10	57.58	19.30	-19.57	-57.84
208256	YBADJ	TTP438	-94.35	-127.99	0.00	0.00	-203.28	-216.20
208257	YBADJ	TTP438	-222.56	-222.15	-214.99	-201.30	-181.49	0.00
208258								
208259	YBADJ	TTP439	-123.61	-90.15	-53.95	-16.11	22.22	59.88
208260	YBADJ	TTP439	95.71	128.64	0.00	183.36	201.75	214.01
208261	YBADJ	TTP439	219.76	218.84	211.27	197.28	177.30	152.45
208262	YBADJ	TTP439	123.61	90.15	53.95	16.11	-22.22	-59.88
208263	YBADJ	TTP439	-95.71	-128.64	0.00	-183.36	-201.75	-214.01
208264	YBADJ	TTP439	-219.76	-218.84	-211.27	-197.28	-177.30	0.00
208265								
208266	YBADJ	TTP440	-120.37	-87.11	-51.20	-13.73	24.15	61.29
208267	YBADJ	TTP440	96.58	128.93	0.00	182.48	200.32	212.07
208268	YBADJ	TTP440	217.38	216.08	208.22	194.03	173.95	149.10
208269	YBADJ	TTP440	120.37	87.11	51.20	13.73	-24.15	-61.29
208270	YBADJ	TTP440	-96.58	-128.93	0.00	-182.48	-200.32	-212.07
208271	YBADJ	TTP440	-217.38	-216.08	-208.22	-194.03	-173.95	0.00
208272								
208273	YBADJ	TTP441	-116.62	-83.48	-47.80	-10.67	26.79	63.43
208274	YBADJ	TTP441	98.14	129.87	0.00	182.13	199.32	210.46
208275	YBADJ	TTP441	215.20	213.40	205.12	190.61	170.30	145.35
208276	YBADJ	TTP441	116.62	83.48	47.80	10.67	-26.79	-63.43
208277	YBADJ	TTP441	-98.14	-129.87	0.00	-182.13	-199.32	-210.46
208278	YBADJ	TTP441	-215.20	-213.40	-205.12	-190.61	-170.30	0.00
208279								
208280	YBADJ	TTP442	-113.39	-80.36	-44.89	-8.06	29.02	65.22
208281	YBADJ	TTP442	99.43	130.63	0.00	181.75	198.39	209.00
208282	YBADJ	TTP442	213.26	211.04	202.40	187.62	167.14	142.10
208283	YBADJ	TTP442	113.39	80.36	44.89	8.06	-29.02	-65.22
208284	YBADJ	TTP442	-99.43	-130.63	0.00	-181.75	-198.39	-209.00
208285	YBADJ	TTP442	-213.26	-211.04	-202.40	-187.62	-167.14	0.00
208286								
208287	YBADJ	TTP443	-109.16	-76.38	-41.28	-4.92	31.59	67.14
208288	YBADJ	TTP443	100.64	131.09	0.00	180.71	196.63	206.58
208289	YBADJ	TTP443	210.24	207.52	198.50	183.44	162.81	137.76
208290	YBADJ	TTP443	109.16	76.38	41.28	4.92	-31.59	-67.14
208291	YBADJ	TTP443	-100.64	-131.09	0.00	-180.71	-196.63	-206.58
208292	YBADJ	TTP443	-210.24	-207.52	-198.50	-183.44	-162.81	0.00
208293								
208294	YBADJ	TTP444	-106.21	-73.59	-38.73	-2.70	33.42	68.52
208295	YBADJ	TTP444	101.55	131.48	0.00	180.05	195.47	204.94

208296	YBADJ	TTP444	208.20	205.12	195.81	180.56	159.81	134.74
208297	YBADJ	TTP444	106.21	73.59	38.73	2.70	-33.42	-68.52
208298	YBADJ	TTP444	-101.55	-131.48	0.00	-180.05	-195.47	-204.94
208299	YBADJ	TTP444	-208.20	-205.12	-195.81	-180.56	-159.81	0.00
208300								
208301	YBADJ	TTP445	-102.73	-70.29	-35.70	-0.03	35.64	70.22
208302	YBADJ	TTP445	102.67	132.01	0.00	179.34	194.17	203.09
208303	YBADJ	TTP445	205.84	202.34	192.69	177.19	156.30	131.19
208304	YBADJ	TTP445	102.73	70.29	35.70	0.03	-35.64	-70.22
208305	YBADJ	TTP445	-102.67	-132.01	0.00	-179.34	-194.17	-203.09
208306	YBADJ	TTP445	-205.84	-202.34	-192.69	-177.19	-156.30	0.00
208307								
208308	YBADJ	TTP446	-99.34	-67.04	-32.71	2.61	37.85	71.95
208309	YBADJ	TTP446	103.85	132.61	0.00	178.74	192.99	201.37
208310	YBADJ	TTP446	203.63	199.70	189.71	173.95	152.90	127.74
208311	YBADJ	TTP446	99.34	67.04	32.71	-2.61	-37.85	-71.95
208312	YBADJ	TTP446	-103.85	-132.61	0.00	-178.74	-192.99	-201.37
208313	YBADJ	TTP446	-203.63	-199.70	-189.71	-173.95	-152.90	0.00
208314								
208315	YBADJ	TTP447	-95.71	-63.55	-29.46	5.53	40.34	73.94
208316	YBADJ	TTP447	105.28	133.43	0.00	178.30	191.92	199.71
208317	YBADJ	TTP447	201.43	197.03	186.64	170.58	149.34	124.09
208318	YBADJ	TTP447	95.71	63.55	29.46	-5.53	-40.34	-73.94
208319	YBADJ	TTP447	-105.28	-133.43	0.00	-178.30	-191.92	-199.71
208320	YBADJ	TTP447	-201.43	-197.03	-186.64	-170.58	-149.34	0.00
208321								
208322	YBADJ	TTP448	-91.55	-59.60	-25.84	8.71	42.99	75.97
208323	YBADJ	TTP448	106.64	134.07	0.00	177.46	190.37	197.50
208324	YBADJ	TTP448	198.62	193.71	182.92	166.56	145.15	119.85
208325	YBADJ	TTP448	91.55	59.60	25.84	-8.71	-42.99	-75.97
208326	YBADJ	TTP448	-106.64	-134.07	0.00	-177.46	-190.37	-197.50
208327	YBADJ	TTP448	-198.62	-193.71	-182.92	-166.56	-145.15	0.00
208328								
208329	YBADJ	TTP449	-88.30	-56.55	-23.08	11.09	44.92	77.39
208330	YBADJ	TTP449	107.51	134.36	0.00	176.60	188.95	195.57
208331	YBADJ	TTP449	196.25	190.96	179.87	163.32	141.80	116.50
208332	YBADJ	TTP449	88.30	56.55	23.08	-11.09	-44.92	-77.39
208333	YBADJ	TTP449	-107.51	-134.36	0.00	-176.60	-188.95	-195.57
208334	YBADJ	TTP449	-196.25	-190.96	-179.87	-163.32	-141.80	0.00
208335								
208336	YBADJ	TTP450	-84.56	-52.93	-19.69	14.15	47.56	79.52
208337	YBADJ	TTP450	109.07	135.30	0.00	176.23	187.94	193.95
208338	YBADJ	TTP450	194.06	188.28	176.77	159.89	138.16	112.75
208339	YBADJ	TTP450	84.56	52.93	19.69	-14.15	-47.56	-79.52
208340	YBADJ	TTP450	-109.07	-135.30	0.00	-176.23	-187.94	-193.95
208341	YBADJ	TTP450	-194.06	-188.28	-176.77	-159.89	-138.16	0.00
208342								
208343	YBADJ	TTP451	-81.32	-49.80	-16.77	16.77	49.80	81.32
208344	YBADJ	TTP451	110.37	136.06	0.00	175.86	187.02	192.50
208345	YBADJ	TTP451	192.12	185.91	174.05	156.91	134.99	109.50
208346	YBADJ	TTP451	81.32	49.80	16.77	-16.77	-49.80	-81.32
208347	YBADJ	TTP451	-110.37	-136.06	0.00	-175.86	-187.02	-192.50
208348	YBADJ	TTP451	-192.12	-185.91	-174.05	-156.91	-134.99	0.00
208349								
208350	YBADJ	TTP452	-77.10	-45.83	-13.16	19.91	52.37	83.24
208351	YBADJ	TTP452	111.58	136.53	0.00	174.82	185.26	190.08
208352	YBADJ	TTP452	189.11	182.40	170.15	152.73	130.67	105.16
208353	YBADJ	TTP452	77.10	45.83	13.16	-19.91	-52.37	-83.24
208354	YBADJ	TTP452	-111.58	-136.53	0.00	-174.82	-185.26	-190.08
208355	YBADJ	TTP452	-189.11	-182.40	-170.15	-152.73	-130.67	0.00
208356								
208357	YBADJ	TTP453	-73.03	-41.95	-9.60	23.05	54.99	85.26
208358	YBADJ	TTP453	112.95	137.20	0.00	174.05	183.80	187.96
208359	YBADJ	TTP453	186.41	179.20	166.54	148.82	126.58	101.02
208360	YBADJ	TTP453	73.03	41.95	9.60	-23.05	-54.99	-85.26
208361	YBADJ	TTP453	-112.95	-137.20	0.00	-174.05	-183.80	-187.96

208362	YBADJ	TTP453	-186.41	-179.20	-166.54	-148.82	-126.58	0.00
208363								
208364	YBADJ	TTP454	-69.55	-38.65	-6.57	25.70	57.20	86.95
208365	YBADJ	TTP454	114.07	137.72	0.00	173.34	182.49	186.10
208366	YBADJ	TTP454	184.05	176.42	163.42	145.45	123.07	97.47
208367	YBADJ	TTP454	69.55	38.65	6.57	-25.70	-57.20	-86.95
208368	YBADJ	TTP454	-114.07	-137.72	0.00	-173.34	-182.49	-186.10
208369	YBADJ	TTP454	-184.05	-176.42	-163.42	-145.45	-123.07	0.00
208370								
208371	YBADJ	TTP455	-66.15	-35.41	-3.59	28.34	59.41	88.68
208372	YBADJ	TTP455	115.25	138.31	0.00	172.74	181.31	184.38
208373	YBADJ	TTP455	181.84	173.77	160.43	142.21	119.67	94.02
208374	YBADJ	TTP455	66.15	35.41	3.59	-28.34	-59.41	-88.68
208375	YBADJ	TTP455	-115.25	-138.31	0.00	-172.74	-181.31	-184.38
208376	YBADJ	TTP455	-181.84	-173.77	-160.43	-142.21	-119.67	0.00
208377								
208378	YBADJ	TTP456	-62.53	-31.92	-0.33	31.26	61.91	90.67
208379	YBADJ	TTP456	116.68	139.14	0.00	172.31	180.26	182.73
208380	YBADJ	TTP456	179.65	171.11	157.38	138.86	116.12	90.38
208381	YBADJ	TTP456	62.53	31.92	0.33	-31.26	-61.91	-90.67
208382	YBADJ	TTP456	-116.68	-139.14	0.00	-172.31	-180.26	-182.73
208383	YBADJ	TTP456	-179.65	-171.11	-157.38	-138.86	-116.12	0.00
208384								
208385	YBADJ	TTP457	-58.38	-27.97	3.29	34.44	64.55	92.70
208386	YBADJ	TTP457	118.04	139.78	0.00	171.47	178.71	180.52
208387	YBADJ	TTP457	176.85	167.80	153.65	134.84	111.93	86.14
208388	YBADJ	TTP457	58.38	27.97	-3.29	-34.44	-64.55	-92.70
208389	YBADJ	TTP457	-118.04	-139.78	0.00	-171.47	-178.71	-180.52
208390	YBADJ	TTP457	-176.85	-167.80	-153.65	-134.84	-111.93	0.00
208391								
208392	YBADJ	TTP458	-55.12	-24.91	6.05	36.83	66.48	94.12
208393	YBADJ	TTP458	118.90	140.07	0.00	170.59	177.28	178.58
208394	YBADJ	TTP458	174.46	165.03	150.59	131.58	108.57	82.78
208395	YBADJ	TTP458	55.12	24.91	-6.05	-36.83	-66.48	-94.12
208396	YBADJ	TTP458	-118.90	-140.07	0.00	-170.59	-177.28	-178.58
208397	YBADJ	TTP458	-174.46	-165.03	-150.59	-131.58	-108.57	0.00
208398								
208399	YBADJ	TTP459	-51.38	-21.30	9.44	39.88	69.12	96.25
208400	YBADJ	TTP459	120.46	141.01	0.00	170.24	176.28	176.97
208401	YBADJ	TTP459	172.28	162.36	147.51	128.17	104.94	79.04
208402	YBADJ	TTP459	51.38	21.30	-9.44	-39.88	-69.12	-96.25
208403	YBADJ	TTP459	-120.46	-141.01	0.00	-170.24	-176.28	-176.97
208404	YBADJ	TTP459	-172.28	-162.36	-147.51	-128.17	-104.94	0.00
208405								
208406	YBADJ	TTP460	-48.14	-18.17	12.36	42.51	71.37	98.06
208407	YBADJ	TTP460	121.77	141.78	0.00	169.87	175.36	175.52
208408	YBADJ	TTP460	170.34	159.99	144.78	125.17	101.76	75.78
208409	YBADJ	TTP460	48.14	18.17	-12.36	-42.51	-71.37	-98.06
208410	YBADJ	TTP460	-121.77	-141.78	0.00	-169.87	-175.36	-175.52
208411	YBADJ	TTP460	-170.34	-159.99	-144.78	-125.17	-101.76	0.00
208412								
208413	YBADJ	TTP461	-43.93	-14.20	15.96	45.63	73.92	99.96
208414	YBADJ	TTP461	122.97	142.23	0.00	168.82	173.59	173.09
208415	YBADJ	TTP461	167.33	156.48	140.88	121.00	97.44	71.45
208416	YBADJ	TTP461	43.93	14.20	-15.96	-45.63	-73.92	-99.96
208417	YBADJ	TTP461	-122.97	-142.23	0.00	-168.82	-173.59	-173.09
208418	YBADJ	TTP461	-167.33	-156.48	-140.88	-121.00	-97.44	0.00
208419								
208420	YBADJ	TTP462	-40.97	-11.40	18.52	47.87	75.77	101.36
208421	YBADJ	TTP462	123.88	142.63	0.00	168.17	172.44	171.46
208422	YBADJ	TTP462	165.28	154.08	138.19	118.11	94.44	68.42
208423	YBADJ	TTP462	40.97	11.40	-18.52	-47.87	-75.77	-101.36
208424	YBADJ	TTP462	-123.88	-142.63	0.00	-168.17	-172.44	-171.46
208425	YBADJ	TTP462	-165.28	-154.08	-138.19	-118.11	-94.44	0.00
208426								
208427	YBADJ	TTP463	-37.49	-8.10	21.54	50.53	77.97	103.05

208428	YBADJ	TTP463	125.00	143.15	0.00	167.45	171.13	169.60
208429	YBADJ	TTP463	162.92	151.29	135.07	114.74	90.92	64.87
208430	YBADJ	TTP463	37.49	8.10	-21.54	-50.53	-77.97	-103.05
208431	YBADJ	TTP463	-125.00	-143.15	0.00	-167.45	-171.13	-169.60
208432	YBADJ	TTP463	-162.92	-151.29	-135.07	-114.74	-90.92	0.00
208433								
208434	YBADJ	TTP464	-34.09	-4.85	24.53	53.17	80.19	104.78
208435	YBADJ	TTP464	126.18	143.75	0.00	166.85	169.95	167.88
208436	YBADJ	TTP464	160.71	148.65	132.08	111.50	87.53	61.42
208437	YBADJ	TTP464	34.09	4.85	-24.53	-53.17	-80.19	-104.78
208438	YBADJ	TTP464	-126.18	-143.75	0.00	-166.85	-169.95	-167.88
208439	YBADJ	TTP464	-160.71	-148.65	-132.08	-111.50	-87.53	0.00
208440								
208441	YBADJ	TTP465	-30.47	-1.37	27.78	56.08	82.68	106.76
208442	YBADJ	TTP465	127.60	144.57	0.00	166.41	168.88	166.22
208443	YBADJ	TTP465	158.51	145.99	129.02	108.14	83.97	57.78
208444	YBADJ	TTP465	30.47	1.37	-27.78	-56.08	-82.68	-106.76
208445	YBADJ	TTP465	-127.60	-144.57	0.00	-166.41	-168.88	-166.22
208446	YBADJ	TTP465	-158.51	-145.99	-129.02	-108.14	-83.97	0.00
208447								
208448	YBADJ	TTP466	-26.31	2.59	31.40	59.27	85.33	108.80
208449	YBADJ	TTP466	128.97	145.22	0.00	165.58	167.35	164.02
208450	YBADJ	TTP466	155.72	142.68	125.31	104.13	79.78	53.54
208451	YBADJ	TTP466	26.31	-2.59	-31.40	-59.27	-85.33	-108.80
208452	YBADJ	TTP466	-128.97	-145.22	0.00	-165.58	-167.35	-164.02
208453	YBADJ	TTP466	-155.72	-142.68	-125.31	-104.13	-79.78	0.00
208454								
208455	YBADJ	TTP467	-23.06	5.64	34.16	61.65	87.26	110.22
208456	YBADJ	TTP467	129.84	145.50	0.00	164.70	165.91	162.08
208457	YBADJ	TTP467	153.33	139.91	122.25	100.87	76.42	50.18
208458	YBADJ	TTP467	23.06	-5.64	-34.16	-61.65	-87.26	-110.22
208459	YBADJ	TTP467	-129.84	-145.50	0.00	-164.70	-165.91	-162.08
208460	YBADJ	TTP467	-153.33	-139.91	-122.25	-100.87	-76.42	0.00
208461								
208462	YBADJ	TTP468	-19.32	9.26	37.55	64.71	89.90	112.35
208463	YBADJ	TTP468	131.40	146.45	0.00	164.35	164.92	160.47
208464	YBADJ	TTP468	151.15	137.24	119.16	97.46	72.79	46.44
208465	YBADJ	TTP468	19.32	-9.26	-37.55	-64.71	-89.90	-112.35
208466	YBADJ	TTP468	-131.40	-146.45	0.00	-164.35	-164.92	-160.47
208467	YBADJ	TTP468	-151.15	-137.24	-119.16	-97.46	-72.79	0.00
208468								
208469	YBADJ	TTP469	-16.08	12.39	40.47	67.33	92.14	114.15
208470	YBADJ	TTP469	132.69	147.20	0.00	163.97	163.98	159.01
208471	YBADJ	TTP469	149.20	134.87	116.43	94.46	69.61	43.18
208472	YBADJ	TTP469	16.08	-12.39	-40.47	-67.33	-92.14	-114.15
208473	YBADJ	TTP469	-132.69	-147.20	0.00	-163.97	-163.98	-159.01
208474	YBADJ	TTP469	-149.20	-134.87	-116.43	-94.46	-69.61	0.00
208475								
208476	YBADJ	TTP470	-11.86	16.36	44.08	70.46	94.70	116.06
208477	YBADJ	TTP470	133.90	147.67	0.00	162.93	162.23	156.59
208478	YBADJ	TTP470	146.20	131.36	112.54	90.29	65.30	38.85
208479	YBADJ	TTP470	11.86	-16.36	-44.08	-70.46	-94.70	-116.06
208480	YBADJ	TTP470	-133.90	-147.67	0.00	-162.93	-162.23	-156.59
208481	YBADJ	TTP470	-146.20	-131.36	-112.54	-90.29	-65.30	0.00
208482								
208483	YBADJ	TTP471	-8.10	20.00	47.50	73.55	97.37	118.23
208484	YBADJ	TTP471	135.50	148.65	0.00	162.61	161.25	155.00
208485	YBADJ	TTP471	144.03	128.69	109.44	86.87	61.65	35.09
208486	YBADJ	TTP471	8.10	-20.00	-47.50	-73.55	-97.37	-118.23
208487	YBADJ	TTP471	-135.50	-148.65	0.00	-162.61	-161.25	-155.00
208488	YBADJ	TTP471	-144.03	-128.69	-109.44	-86.87	-61.65	0.00
208489								
208490	YBADJ	TTP472	-4.62	23.30	50.52	76.21	99.57	119.92
208491	YBADJ	TTP472	136.62	149.16	0.00	161.89	159.94	153.14
208492	YBADJ	TTP472	141.68	125.91	106.32	83.50	58.14	31.54
208493	YBADJ	TTP472	4.62	-23.30	-50.52	-76.21	-99.57	-119.92

208494	YBADJ	TTP472	-136.62	-149.16	0.00	-161.89	-159.94	-153.14
208495	YBADJ	TTP472	-141.68	-125.91	-106.32	-83.50	-58.14	0.00
208496								
208497	YBADJ	TTP473	-1.23	26.55	53.51	78.85	101.79	121.64
208498	YBADJ	TTP473	137.80	149.76	0.00	161.29	158.76	151.41
208499	YBADJ	TTP473	139.46	123.27	103.33	80.26	54.74	28.09
208500	YBADJ	TTP473	1.23	-26.55	-53.51	-78.85	-101.79	-121.64
208501	YBADJ	TTP473	-137.80	-149.76	0.00	-161.29	-158.76	-151.41
208502	YBADJ	TTP473	-139.46	-123.27	-103.33	-80.26	-54.74	0.00
208503								
208504	YBADJ	TTP474	2.40	30.04	56.77	81.77	104.29	123.64
208505	YBADJ	TTP474	139.23	150.59	0.00	160.86	157.70	149.76
208506	YBADJ	TTP474	137.27	120.60	100.27	76.90	51.18	24.44
208507	YBADJ	TTP474	-2.40	-30.04	-56.77	-81.77	-104.29	-123.64
208508	YBADJ	TTP474	-139.23	-150.59	0.00	-160.86	-157.70	-149.76
208509	YBADJ	TTP474	-137.27	-120.60	-100.27	-76.89	-51.18	0.00
208510								
208511	YBADJ	TTP475	6.56	33.99	60.39	84.96	106.94	125.67
208512	YBADJ	TTP475	140.59	151.23	0.00	160.02	156.16	147.55
208513	YBADJ	TTP475	134.46	117.29	96.55	72.88	46.99	20.20
208514	YBADJ	TTP475	-6.56	-33.99	-60.39	-84.96	-106.94	-125.67
208515	YBADJ	TTP475	-140.59	-151.23	0.00	-160.02	-156.16	-147.55
208516	YBADJ	TTP475	-134.46	-117.29	-96.55	-72.88	-46.99	0.00
208517								
208518	YBADJ	TTP476	9.81	37.04	63.14	87.33	108.86	127.09
208519	YBADJ	TTP476	141.45	151.52	0.00	159.14	154.73	145.62
208520	YBADJ	TTP476	132.08	114.53	93.50	69.63	43.64	16.85
208521	YBADJ	TTP476	-9.81	-37.04	-63.14	-87.33	-108.86	-127.09
208522	YBADJ	TTP476	-141.45	-151.52	0.00	-159.14	-154.73	-145.62
208523	YBADJ	TTP476	-132.08	-114.53	-93.50	-69.63	-43.64	0.00
208524								
208525	YBADJ	TTP477	13.55	40.67	66.54	90.40	111.50	129.22
208526	YBADJ	TTP477	143.02	152.46	0.00	158.79	153.73	144.00
208527	YBADJ	TTP477	129.90	111.85	90.40	66.20	40.00	13.10
208528	YBADJ	TTP477	-13.55	-40.67	-66.54	-90.40	-111.50	-129.22
208529	YBADJ	TTP477	-143.02	-152.46	0.00	-158.79	-153.73	-144.00
208530	YBADJ	TTP477	-129.90	-111.85	-90.40	-66.20	-40.00	0.00
208531								
208532	YBADJ	TTP478	16.79	43.79	69.46	93.01	113.75	131.02
208533	YBADJ	TTP478	144.32	153.23	0.00	158.42	152.81	142.55
208534	YBADJ	TTP478	127.96	109.49	87.69	63.22	36.83	9.85
208535	YBADJ	TTP478	-16.79	-43.79	-69.46	-93.01	-113.75	-131.02
208536	YBADJ	TTP478	-144.32	-153.23	0.00	-158.42	-152.81	-142.55
208537	YBADJ	TTP478	-127.96	-109.49	-87.69	-63.22	-36.83	0.00
208538								
208539	YBADJ	TTP479	21.01	47.76	73.06	96.15	116.31	132.93
208540	YBADJ	TTP479	145.52	153.68	0.00	157.37	151.04	140.12
208541	YBADJ	TTP479	124.94	105.97	83.78	59.04	32.51	5.51
208542	YBADJ	TTP479	-21.01	-47.76	-73.06	-96.15	-116.31	-132.93
208543	YBADJ	TTP479	-145.52	-153.68	0.00	-157.37	-151.04	-140.12
208544	YBADJ	TTP479	-124.94	-105.97	-83.78	-59.04	-32.51	0.00
208545								
208546	YBADJ	TTP480	23.96	50.56	75.62	98.38	118.15	134.33
208547	YBADJ	TTP480	146.43	154.08	0.00	156.72	149.89	138.50
208548	YBADJ	TTP480	122.90	103.57	81.10	56.16	29.51	2.49
208549	YBADJ	TTP480	-23.96	-50.56	-75.62	-98.38	-118.15	-134.33
208550	YBADJ	TTP480	-146.43	-154.08	0.00	-156.72	-149.89	-138.50
208551	YBADJ	TTP480	-122.90	-103.57	-81.10	-56.16	-29.51	0.00
208552								
208553	YBADJ	TTP481	27.44	53.86	78.64	101.03	120.35	136.02
208554	YBADJ	TTP481	147.55	154.60	0.00	156.00	148.58	136.64
208555	YBADJ	TTP481	120.54	100.79	77.97	52.79	26.00	-1.06
208556	YBADJ	TTP481	-27.44	-53.86	-78.64	-101.03	-120.35	-136.02
208557	YBADJ	TTP481	-147.55	-154.60	0.00	-156.00	-148.58	-136.64
208558	YBADJ	TTP481	-120.54	-100.79	-77.97	-52.79	-26.00	0.00
208559								

208560	YBADJ	TTP482	30.84	57.10	81.63	103.67	122.57	137.74
208561	YBADJ	TTP482	148.73	155.20	0.00	155.40	147.40	134.91
208562	YBADJ	TTP482	118.33	98.15	74.98	49.54	22.60	-4.51
208563	YBADJ	TTP482	-30.84	-57.10	-81.63	-103.67	-122.57	-137.74
208564	YBADJ	TTP482	-148.73	-155.20	0.00	-155.40	-147.40	-134.91
208565	YBADJ	TTP482	-118.33	-98.15	-74.98	-49.54	-22.60	0.00
208566								
208567	YBADJ	TTP483	34.47	60.60	84.88	106.59	125.06	139.73
208568	YBADJ	TTP483	150.16	156.02	0.00	154.96	146.33	133.25
208569	YBADJ	TTP483	116.13	95.47	71.92	46.18	19.04	-8.16
208570	YBADJ	TTP483	-34.47	-60.60	-84.88	-106.59	-125.06	-139.73
208571	YBADJ	TTP483	-150.16	-156.02	0.00	-154.96	-146.33	-133.25
208572	YBADJ	TTP483	-116.13	-95.47	-71.92	-46.18	-19.04	0.00
208573								
208574	YBADJ	TTP484	38.63	64.55	88.51	109.78	127.72	141.77
208575	YBADJ	TTP484	151.52	156.67	0.00	154.13	144.79	131.05
208576	YBADJ	TTP484	113.33	92.17	68.20	42.16	14.84	-12.40
208577	YBADJ	TTP484	-38.63	-64.55	-88.51	-109.78	-127.72	-141.77
208578	YBADJ	TTP484	-151.52	-156.67	0.00	-154.13	-144.79	-131.05
208579	YBADJ	TTP484	-113.33	-92.17	-68.20	-42.16	-14.84	0.00
208580								
208581	YBADJ	TTP485	41.87	67.59	91.26	112.16	129.64	143.19
208582	YBADJ	TTP485	152.39	156.95	0.00	153.26	143.37	129.12
208583	YBADJ	TTP485	110.95	89.41	65.15	38.91	11.49	-15.75
208584	YBADJ	TTP485	-41.87	-67.59	-91.26	-112.16	-129.64	-143.19
208585	YBADJ	TTP485	-152.39	-156.95	0.00	-153.26	-143.37	-129.12
208586	YBADJ	TTP485	-110.95	-89.41	-65.15	-38.91	-11.49	0.00
208587								
208588	YBADJ	TTP486	45.62	71.22	94.66	115.22	132.28	145.32
208589	YBADJ	TTP486	153.95	157.90	0.00	152.90	142.36	127.50
208590	YBADJ	TTP486	108.77	86.73	62.05	35.49	7.85	-19.50
208591	YBADJ	TTP486	-45.62	-71.22	-94.66	-115.22	-132.28	-145.32
208592	YBADJ	TTP486	-153.95	-157.90	0.00	-152.90	-142.36	-127.50
208593	YBADJ	TTP486	-108.77	-86.73	-62.05	-35.49	-7.85	0.00
208594								
208595	YBADJ	TTP487	48.85	74.34	97.57	117.83	134.52	147.11
208596	YBADJ	TTP487	155.24	158.65	0.00	152.52	141.43	126.04
208597	YBADJ	TTP487	106.82	84.36	59.33	32.50	4.69	-22.75
208598	YBADJ	TTP487	-48.85	-74.34	-97.57	-117.83	-134.52	-147.11
208599	YBADJ	TTP487	-155.24	-158.65	0.00	-152.52	-141.43	-126.04
208600	YBADJ	TTP487	-106.82	-84.36	-59.33	-32.50	-4.69	0.00
208601								
208602	YBADJ	TTP488	53.08	78.32	101.18	120.97	137.08	149.03
208603	YBADJ	TTP488	156.45	159.12	0.00	151.48	139.67	123.62
208604	YBADJ	TTP488	103.81	80.85	55.43	28.33	0.36	-27.09
208605	YBADJ	TTP488	-53.08	-78.32	-101.18	-120.97	-137.08	-149.03
208606	YBADJ	TTP488	-156.45	-159.12	0.00	-151.48	-139.67	-123.62
208607	YBADJ	TTP488	-103.81	-80.85	-55.43	-28.33	-0.36	0.00
208608								
208609	YBADJ	TTP489	56.46	81.61	104.27	123.77	139.51	151.01
208610	YBADJ	TTP489	157.92	160.03	0.00	151.22	138.83	122.22
208611	YBADJ	TTP489	101.89	78.47	52.67	25.26	-2.91	-30.47
208612	YBADJ	TTP489	-56.46	-81.61	-104.27	-123.77	-139.51	-151.01
208613	YBADJ	TTP489	-157.92	-160.03	0.00	-151.22	-138.83	-122.22
208614	YBADJ	TTP489	-101.89	-78.47	-52.67	-25.26	2.91	0.00
208615								
208616	YBADJ	TTP490	59.94	84.91	107.30	126.43	141.72	152.70
208617	YBADJ	TTP490	159.04	160.55	0.00	150.51	137.52	120.36
208618	YBADJ	TTP490	99.53	75.69	49.54	21.89	-6.42	-34.02
208619	YBADJ	TTP490	-59.94	-84.91	-107.30	-126.43	-141.72	-152.70
208620	YBADJ	TTP490	-159.04	-160.55	0.00	-150.51	-137.52	-120.36
208621	YBADJ	TTP490	-99.53	-75.69	-49.54	-21.89	6.42	0.00
208622								
208623	YBADJ	TTP491	63.34	88.15	110.29	129.07	143.93	154.42
208624	YBADJ	TTP491	160.22	161.15	0.00	149.91	136.34	118.63
208625	YBADJ	TTP491	97.32	73.05	46.56	18.65	-9.82	-37.47

208626	YBADJ	TTP491	-63.34	-88.15	-110.29	-129.07	-143.93	-154.42
208627	YBADJ	TTP491	-160.22	-161.15	0.00	-149.91	-136.34	-118.63
208628	YBADJ	TTP491	-97.32	-73.05	-46.56	-18.65	9.82	0.00
208629								
208630	YBADJ	TTP492	66.97	91.65	113.55	132.00	146.43	156.42
208631	YBADJ	TTP492	161.66	161.98	0.00	149.47	135.28	116.98
208632	YBADJ	TTP492	95.12	70.38	43.49	15.29	-13.38	-41.12
208633	YBADJ	TTP492	-66.97	-91.65	-113.55	-132.00	-146.43	-156.42
208634	YBADJ	TTP492	-161.66	-161.98	0.00	-149.47	-135.28	-116.98
208635	YBADJ	TTP492	-95.12	-70.38	-43.49	-15.29	13.38	0.00
208636								
208637	YBADJ	TTP493	71.13	95.60	117.17	135.18	149.08	158.45
208638	YBADJ	TTP493	163.01	162.62	0.00	148.64	133.74	114.77
208639	YBADJ	TTP493	92.32	67.07	39.77	11.27	-17.57	-45.36
208640	YBADJ	TTP493	-71.13	-95.60	-117.17	-135.18	-149.08	-158.45
208641	YBADJ	TTP493	-163.01	-162.62	0.00	-148.64	-133.74	-114.77
208642	YBADJ	TTP493	-92.32	-67.07	-39.77	-11.27	17.57	0.00
208643								
208644	YBADJ	TTP494	74.37	98.65	119.92	137.55	151.00	159.87
208645	YBADJ	TTP494	163.88	162.90	0.00	147.76	132.31	112.84
208646	YBADJ	TTP494	89.94	64.31	36.72	8.02	-20.93	-48.71
208647	YBADJ	TTP494	-74.37	-98.65	-119.92	-137.55	-151.00	-159.87
208648	YBADJ	TTP494	-163.88	-162.90	0.00	-147.76	-132.31	-112.84
208649	YBADJ	TTP494	-89.94	-64.31	-36.72	-8.02	20.93	0.00
208650								
208651	YBADJ	TTP495	78.12	102.27	123.32	140.62	153.64	162.00
208652	YBADJ	TTP495	165.44	163.85	0.00	147.40	131.31	111.22
208653	YBADJ	TTP495	87.76	61.63	33.62	4.60	-24.57	-52.46
208654	YBADJ	TTP495	-78.12	-102.27	-123.32	-140.62	-153.64	-162.00
208655	YBADJ	TTP495	-165.44	-163.85	0.00	-147.40	-131.31	-111.22
208656	YBADJ	TTP495	-87.76	-61.63	-33.62	-4.60	24.57	0.00
208657								
208658	YBADJ	TTP496	81.35	105.39	126.23	143.24	155.89	163.80
208659	YBADJ	TTP496	166.74	164.61	0.00	147.04	130.38	109.77
208660	YBADJ	TTP496	85.82	59.27	30.91	1.61	-27.73	-55.71
208661	YBADJ	TTP496	-81.35	-105.39	-126.23	-143.24	-155.89	-163.80
208662	YBADJ	TTP496	-166.74	-164.61	0.00	-147.04	-130.38	-109.77
208663	YBADJ	TTP496	-85.82	-59.27	-30.91	-1.61	27.73	0.00
208664								
208665	YBADJ	TTP497	85.57	109.37	129.84	146.37	158.45	165.71
208666	YBADJ	TTP497	167.94	165.07	0.00	145.99	128.62	107.34
208667	YBADJ	TTP497	82.80	55.75	27.00	-2.57	-32.06	-60.05
208668	YBADJ	TTP497	-85.57	-109.37	-129.84	-146.37	-158.45	-165.71
208669	YBADJ	TTP497	-167.94	-165.07	0.00	-145.99	-128.62	-107.34
208670	YBADJ	TTP497	-82.80	-55.75	-27.00	2.57	32.06	0.00
208671								
208672	YBADJ	TTP498	88.53	112.16	132.39	148.60	160.29	167.11
208673	YBADJ	TTP498	168.85	165.46	0.00	145.33	127.46	105.72
208674	YBADJ	TTP498	80.76	53.35	24.32	-5.45	-35.06	-63.07
208675	YBADJ	TTP498	-88.53	-112.16	-132.39	-148.60	-160.29	-167.11
208676	YBADJ	TTP498	-168.85	-165.46	0.00	-145.33	-127.46	-105.72
208677	YBADJ	TTP498	-80.76	-53.35	-24.32	5.45	35.06	0.00
208678								
208679	YBADJ	TTP499	92.01	115.46	135.42	151.25	162.49	168.80
208680	YBADJ	TTP499	169.97	165.98	0.00	144.62	126.15	103.86
208681	YBADJ	TTP499	78.40	50.57	21.20	-8.82	-38.57	-66.62
208682	YBADJ	TTP499	-92.01	-115.46	-135.42	-151.25	-162.49	-168.80
208683	YBADJ	TTP499	-169.97	-165.98	0.00	-144.62	-126.15	-103.86
208684	YBADJ	TTP499	-78.40	-50.57	-21.20	8.82	38.57	0.00
208685								
208686	YBADJ	TTP500	95.40	118.71	138.40	153.90	164.71	170.52
208687	YBADJ	TTP500	171.15	166.58	0.00	144.02	124.97	102.13
208688	YBADJ	TTP500	76.19	47.92	18.21	-12.06	-41.97	-70.07
208689	YBADJ	TTP500	-95.40	-118.71	-138.40	-153.90	-164.71	-170.52
208690	YBADJ	TTP500	-171.15	-166.58	0.00	-144.02	-124.97	-102.13
208691	YBADJ	TTP500	-76.19	-47.92	-18.21	12.06	41.97	0.00

208692								
208693	YBADJ	TTP501	99.03	122.20	141.66	156.81	167.20	172.51
208694	YBADJ	TTP501	172.58	167.40	0.00	143.57	123.91	100.47
208695	YBADJ	TTP501	73.99	45.25	15.14	-15.43	-45.53	-73.72
208696	YBADJ	TTP501	-99.03	-122.20	-141.66	-156.81	-167.20	-172.51
208697	YBADJ	TTP501	-172.58	-167.40	0.00	-143.57	-123.91	-100.47
208698	YBADJ	TTP501	-73.99	-45.25	-15.14	15.43	45.53	0.00
208699								
208700	YBADJ	TTP502	103.19	126.16	145.29	160.00	169.86	174.55
208701	YBADJ	TTP502	173.95	168.05	0.00	142.75	122.37	98.27
208702	YBADJ	TTP502	71.19	41.95	11.42	-19.44	-49.72	-77.96
208703	YBADJ	TTP502	-103.19	-126.16	-145.29	-160.00	-169.86	-174.55
208704	YBADJ	TTP502	-173.95	-168.05	0.00	-142.75	-122.37	-98.27
208705	YBADJ	TTP502	-71.19	-41.95	-11.42	19.44	49.72	0.00
208706								
208707	YBADJ	TTP503	106.44	129.20	148.04	162.38	171.78	175.97
208708	YBADJ	TTP503	174.81	168.34	0.00	141.87	120.94	96.34
208709	YBADJ	TTP503	68.81	39.19	8.37	-22.69	-53.07	-81.31
208710	YBADJ	TTP503	-106.44	-129.20	-148.04	-162.38	-171.78	-175.97
208711	YBADJ	TTP503	-174.81	-168.34	0.00	-141.87	-120.94	-96.34
208712	YBADJ	TTP503	-68.81	-39.19	-8.37	22.69	53.07	0.00
208713								
208714	YBADJ	TTP504	110.18	132.83	151.44	165.44	174.42	178.10
208715	YBADJ	TTP504	176.37	169.28	0.00	141.52	119.94	94.72
208716	YBADJ	TTP504	66.63	36.51	5.28	-26.11	-56.71	-85.06
208717	YBADJ	TTP504	-110.18	-132.83	-151.44	-165.44	-174.42	-178.10
208718	YBADJ	TTP504	-176.37	-169.28	0.00	-141.52	-119.94	-94.72
208719	YBADJ	TTP504	-66.63	-36.51	-5.28	26.11	56.71	0.00
208720								
208721	YBADJ	TTP505	113.42	135.95	154.35	168.05	176.66	179.89
208722	YBADJ	TTP505	177.66	170.03	0.00	141.14	119.01	93.26
208723	YBADJ	TTP505	64.68	34.14	2.56	-29.10	-59.88	-88.31
208724	YBADJ	TTP505	-113.42	-135.95	-154.35	-168.05	-176.66	-179.89
208725	YBADJ	TTP505	-177.66	-170.03	0.00	-141.14	-119.01	-93.26
208726	YBADJ	TTP505	-64.68	-34.14	-2.56	29.10	59.88	0.00
208727								
208728	YBADJ	TTP506	117.64	139.92	157.96	171.19	179.23	181.81
208729	YBADJ	TTP506	178.88	170.50	0.00	140.10	117.25	90.84
208730	YBADJ	TTP506	61.67	30.63	-1.35	-33.28	-64.20	-92.65
208731	YBADJ	TTP506	-117.64	-139.93	-157.96	-171.19	-179.23	-181.81
208732	YBADJ	TTP506	-178.88	-170.50	0.00	-140.10	-117.25	-90.84
208733	YBADJ	TTP506	-61.67	-30.63	1.35	33.28	64.20	0.00
208734								
208735	YBADJ	TTP507	121.64	143.67	161.33	174.09	181.56	183.51
208736	YBADJ	TTP507	179.89	170.80	0.00	138.96	115.43	88.40
208737	YBADJ	TTP507	58.68	27.18	-5.15	-37.32	-68.36	-96.79
208738	YBADJ	TTP507	-121.64	-143.67	-161.33	-174.09	-181.56	-183.51
208739	YBADJ	TTP507	-179.89	-170.80	0.00	-138.96	-115.43	-88.40
208740	YBADJ	TTP507	-58.68	-27.18	5.15	37.32	68.36	0.00
208741								
208742	YBADJ	TTP508	125.11	146.96	164.34	176.74	183.76	185.19
208743	YBADJ	TTP508	181.00	171.31	0.00	138.24	114.13	86.54
208744	YBADJ	TTP508	56.33	24.40	-8.26	-40.68	-71.86	-100.33
208745	YBADJ	TTP508	-125.11	-146.96	-164.34	-176.74	-183.76	-185.19
208746	YBADJ	TTP508	-181.00	-171.31	0.00	-138.24	-114.13	-86.54
208747	YBADJ	TTP508	-56.33	-24.40	8.26	40.68	71.86	0.00
208748								
208749	YBADJ	TTP509	128.52	150.21	167.34	179.39	185.98	186.92
208750	YBADJ	TTP509	182.19	171.92	0.00	137.64	112.94	84.81
208751	YBADJ	TTP509	54.11	21.75	-11.26	-43.93	-75.27	-103.79
208752	YBADJ	TTP509	-128.52	-150.21	-167.34	-179.39	-185.98	-186.92
208753	YBADJ	TTP509	-182.19	-171.92	0.00	-137.64	-112.94	-84.81
208754	YBADJ	TTP509	-54.11	-21.75	11.26	43.93	75.27	0.00
208755								
208756	YBADJ	TTP510	132.14	153.70	170.59	182.30	188.47	188.92
208757	YBADJ	TTP510	183.62	172.74	0.00	137.21	111.89	83.17

208758	YBADJ	TTP510	51.92	19.09	-14.31	-47.28	-78.82	-107.43
208759	YBADJ	TTP510	-132.14	-153.70	-170.59	-182.30	-188.47	-188.92
208760	YBADJ	TTP510	-183.62	-172.74	0.00	-137.21	-111.89	-83.17
208761	YBADJ	TTP510	-51.92	-19.09	14.31	47.28	78.82	0.00
208762								
208763	YBADJ	TTP511	136.30	157.65	174.22	185.49	191.12	190.95
208764	YBADJ	TTP511	184.98	173.38	0.00	136.37	110.34	80.96
208765	YBADJ	TTP511	49.12	15.78	-18.03	-51.30	-83.01	-111.67
208766	YBADJ	TTP511	-136.30	-157.65	-174.22	-185.49	-191.12	-190.95
208767	YBADJ	TTP511	-184.98	-173.38	0.00	-136.37	-110.34	-80.96
208768	YBADJ	TTP511	-49.12	-15.78	18.03	51.30	83.01	0.00
208769								
208770	YBADJ	TTP512	139.54	160.70	176.97	187.87	193.05	192.37
208771	YBADJ	TTP512	185.85	173.68	0.00	135.51	108.92	79.03
208772	YBADJ	TTP512	46.74	13.03	-21.08	-54.55	-86.36	-115.02
208773	YBADJ	TTP512	-139.54	-160.70	-176.97	-187.87	-193.05	-192.37
208774	YBADJ	TTP512	-185.85	-173.68	0.00	-135.51	-108.92	-79.03
208775	YBADJ	TTP512	-46.74	-13.03	21.08	54.55	86.36	0.00
208776								
208777	YBADJ	TTP513	143.29	164.32	180.36	190.93	195.69	194.50
208778	YBADJ	TTP513	187.40	174.62	0.00	135.14	107.91	77.41
208779	YBADJ	TTP513	44.55	10.34	-24.18	-57.97	-90.00	-118.77
208780	YBADJ	TTP513	-143.29	-164.32	-180.36	-190.93	-195.69	-194.50
208781	YBADJ	TTP513	-187.40	-174.62	0.00	-135.14	-107.91	-77.41
208782	YBADJ	TTP513	-44.55	-10.34	24.18	57.97	90.00	0.00
208783								
208784	YBADJ	TTP514	146.52	167.45	183.28	193.54	197.93	196.30
208785	YBADJ	TTP514	188.70	175.38	0.00	134.77	106.99	75.96
208786	YBADJ	TTP514	42.62	7.98	-26.90	-60.96	-93.17	-122.02
208787	YBADJ	TTP514	-146.52	-167.45	-183.28	-193.54	-197.93	-196.30
208788	YBADJ	TTP514	-188.70	-175.38	0.00	-134.77	-106.99	-75.96
208789	YBADJ	TTP514	-42.62	-7.98	26.90	60.96	93.17	0.00
208790								
208791	YBADJ	TTP515	150.75	171.42	186.89	196.68	200.49	198.21
208792	YBADJ	TTP515	189.91	175.83	0.00	133.72	105.22	73.53
208793	YBADJ	TTP515	39.60	4.46	-30.81	-65.14	-97.49	-126.36
208794	YBADJ	TTP515	-150.75	-171.42	-186.89	-196.68	-200.49	-198.21
208795	YBADJ	TTP515	-189.91	-175.83	0.00	-133.72	-105.22	-73.53
208796	YBADJ	TTP515	-39.60	-4.46	30.81	65.14	97.49	0.00
208797								
208798	YBADJ	TTP516	153.71	174.22	189.45	198.91	202.34	199.61
208799	YBADJ	TTP516	190.82	176.23	0.00	133.07	104.07	71.90
208800	YBADJ	TTP516	37.55	2.06	-33.49	-68.03	-100.50	-129.39
208801	YBADJ	TTP516	-153.71	-174.22	-189.45	-198.91	-202.34	-199.61
208802	YBADJ	TTP516	-190.82	-176.23	0.00	-133.07	-104.07	-71.90
208803	YBADJ	TTP516	-37.55	-2.06	33.49	68.03	100.50	0.00
208804								
208805	YBADJ	TTP517	157.18	177.52	192.46	201.56	204.54	201.29
208806	YBADJ	TTP517	191.94	176.75	0.00	132.36	102.76	70.04
208807	YBADJ	TTP517	35.20	-0.72	-36.61	-71.39	-104.00	-132.93
208808	YBADJ	TTP517	-157.18	-177.52	-192.46	-201.56	-204.53	-201.29
208809	YBADJ	TTP517	-191.94	-176.75	0.00	-132.36	-102.76	-70.04
208810	YBADJ	TTP517	-35.20	0.72	36.61	71.39	104.00	0.00
208811								
208812	YBADJ	TTP518	160.58	180.77	195.46	204.21	206.76	203.02
208813	YBADJ	TTP518	193.12	177.35	0.00	131.76	101.58	68.31
208814	YBADJ	TTP518	32.97	-3.37	-39.61	-74.64	-107.41	-136.39
208815	YBADJ	TTP518	-160.58	-180.77	-195.46	-204.21	-206.76	-203.02
208816	YBADJ	TTP518	-193.12	-177.35	0.00	-131.76	-101.58	-68.31
208817	YBADJ	TTP518	-32.97	3.37	39.61	74.64	107.41	0.00
208818								
208819	YBADJ	TTP519	164.20	184.26	198.71	207.13	209.25	205.02
208820	YBADJ	TTP519	194.55	178.18	0.00	131.32	100.52	66.67
208821	YBADJ	TTP519	30.79	-6.03	-42.66	-77.99	-110.96	-140.03
208822	YBADJ	TTP519	-164.20	-184.26	-198.71	-207.13	-209.25	-205.02
208823	YBADJ	TTP519	-194.55	-178.18	0.00	-131.32	-100.52	-66.67

208824	YBADJ	TTP519	-30.79	6.03	42.66	77.99	110.96	0.00
208825								
208826	YBADJ	TTP520	168.36	188.21	202.33	210.31	211.90	207.05
208827	YBADJ	TTP520	195.91	178.82	0.00	130.49	98.98	64.46
208828	YBADJ	TTP520	27.99	-9.34	-46.38	-82.01	-115.15	-144.27
208829	YBADJ	TTP520	-168.36	-188.21	-202.33	-210.31	-211.90	-207.05
208830	YBADJ	TTP520	-195.91	-178.82	0.00	-130.49	-98.98	-64.46
208831	YBADJ	TTP520	-27.99	9.34	46.38	82.01	115.15	0.00
208832								
208833	YBADJ	TTP521	171.61	191.25	205.08	212.69	213.82	208.47
208834	YBADJ	TTP521	196.77	179.10	0.00	129.61	97.55	62.53
208835	YBADJ	TTP521	25.60	-12.10	-49.43	-85.26	-118.50	-147.62
208836	YBADJ	TTP521	-171.61	-191.25	-205.08	-212.69	-213.82	-208.47
208837	YBADJ	TTP521	-196.77	-179.10	0.00	-129.61	-97.55	-62.53
208838	YBADJ	TTP521	-25.60	12.10	49.43	85.26	118.50	0.00
208839								
208840	YBADJ	TTP522	175.35	194.88	208.48	215.75	216.46	210.60
208841	YBADJ	TTP522	198.34	180.05	0.00	129.25	96.55	60.91
208842	YBADJ	TTP522	23.42	-14.78	-52.53	-88.69	-122.15	-151.37
208843	YBADJ	TTP522	-175.35	-194.88	-208.48	-215.75	-216.46	-210.60
208844	YBADJ	TTP522	-198.34	-180.05	0.00	-129.25	-96.55	-60.91
208845	YBADJ	TTP522	-23.42	14.78	52.53	88.69	122.15	0.00
208846								
208847	YBADJ	TTP523	178.59	198.00	211.40	218.37	218.71	212.40
208848	YBADJ	TTP523	199.64	180.81	0.00	128.89	95.62	59.46
208849	YBADJ	TTP523	21.49	-17.14	-55.24	-91.67	-125.31	-154.62
208850	YBADJ	TTP523	-178.59	-198.00	-211.40	-218.37	-218.71	-212.40
208851	YBADJ	TTP523	-199.64	-180.81	0.00	-128.89	-95.62	-59.46
208852	YBADJ	TTP523	-21.49	17.14	55.24	91.67	125.31	0.00
208853								
208854	YBADJ	TTP524	182.81	201.98	215.01	221.50	221.27	214.31
208855	YBADJ	TTP524	200.84	181.27	0.00	127.84	93.86	57.03
208856	YBADJ	TTP524	18.47	-20.66	-59.15	-95.85	-129.64	-158.96
208857	YBADJ	TTP524	-182.81	-201.98	-215.01	-221.50	-221.27	-214.31
208858	YBADJ	TTP524	-200.84	-181.27	0.00	-127.84	-93.86	-57.03
208859	YBADJ	TTP524	-18.47	20.66	59.15	95.85	129.64	0.00
208860								
208861	YBADJ	TTP525	186.81	205.72	218.38	224.40	223.61	216.02
208862	YBADJ	TTP525	201.86	181.57	0.00	126.70	92.05	54.60
208863	YBADJ	TTP525	15.48	-24.10	-62.95	-99.89	-133.79	-163.10
208864	YBADJ	TTP525	-186.81	-205.72	-218.38	-224.40	-223.61	-216.02
208865	YBADJ	TTP525	-201.86	-181.57	0.00	-126.70	-92.05	-54.60
208866	YBADJ	TTP525	-15.48	24.10	62.95	99.89	133.79	0.00
208867								
208868	YBADJ	TTP526	190.29	209.02	221.40	227.06	225.81	217.70
208869	YBADJ	TTP526	202.98	0.00	0.00	125.99	90.74	52.73
208870	YBADJ	TTP526	13.12	-26.88	-66.07	-103.26	-137.30	-166.65
208871	YBADJ	TTP526	-190.29	-209.02	-221.40	-227.06	-225.81	-217.70
208872	YBADJ	TTP526	-202.98	0.00	0.00	-125.99	-90.74	-52.73
208873	YBADJ	TTP526	-13.12	26.88	66.07	103.26	137.30	0.00
208874								
208875	YBADJ	TTP527	193.69	212.27	224.39	229.70	228.03	219.43
208876	YBADJ	TTP527	204.16	0.00	0.00	125.39	89.56	51.01
208877	YBADJ	TTP527	10.91	-29.53	-69.06	-106.50	-140.70	-170.10
208878	YBADJ	TTP527	-193.69	-212.27	-224.39	-229.70	-228.03	-219.43
208879	YBADJ	TTP527	-204.16	0.00	0.00	-125.39	-89.56	-51.01
208880	YBADJ	TTP527	-10.91	29.53	69.06	106.50	140.70	0.00
208881								
208882	YBADJ	TTP528	197.32	215.76	227.65	232.63	230.53	221.43
208883	YBADJ	TTP528	205.60	0.00	0.00	124.95	88.50	49.36
208884	YBADJ	TTP528	8.71	-32.19	-72.12	-109.86	-144.26	-173.75
208885	YBADJ	TTP528	-197.32	-215.76	-227.65	-232.63	-230.53	-221.43
208886	YBADJ	TTP528	-205.60	0.00	0.00	-124.95	-88.50	-49.36
208887	YBADJ	TTP528	-8.71	32.19	72.12	109.86	144.26	0.00
208888								
208889	YBADJ	TTP529	201.48	219.71	231.28	235.81	233.18	223.46

208890	YBADJ	TTP529	206.95	0.00	0.00	124.12	86.96	47.15
208891	YBADJ	TTP529	5.91	-35.51	-75.84	-113.88	-148.45	-177.99
208892	YBADJ	TTP529	-201.48	-219.71	-231.28	-235.81	-233.18	-223.46
208893	YBADJ	TTP529	-206.95	0.00	0.00	-124.12	-86.96	-47.15
208894	YBADJ	TTP529	-5.91	35.51	75.84	113.88	148.45	0.00
208895								
208896	YBADJ	TTP530	204.73	222.76	234.03	238.18	235.10	224.88
208897	YBADJ	TTP530	207.82	0.00	0.00	123.24	85.53	45.22
208898	YBADJ	TTP530	3.53	-38.26	-78.89	-117.13	-151.80	-181.34
208899	YBADJ	TTP530	-204.73	-222.76	-234.03	-238.18	-235.10	-224.88
208900	YBADJ	TTP530	-207.82	0.00	0.00	-123.24	-85.53	-45.22
208901	YBADJ	TTP530	-3.53	38.26	78.89	117.13	151.80	0.00
208902								
208903	YBADJ	TTP531	208.46	226.38	237.42	241.24	237.73	227.01
208904	YBADJ	TTP531	209.38	0.00	0.00	122.89	84.53	43.61
208905	YBADJ	TTP531	1.35	-40.94	-81.98	-120.54	-155.43	-185.08
208906	YBADJ	TTP531	-208.46	-226.38	-237.42	-241.24	-237.73	-227.01
208907	YBADJ	TTP531	-209.38	0.00	0.00	-122.89	-84.53	-43.61
208908	YBADJ	TTP531	-1.35	40.94	81.98	120.54	155.43	0.00
208909								
208910	YBADJ	TTP532	211.70	229.51	240.33	243.86	239.98	228.80
208911	YBADJ	TTP532	210.67	0.00	0.00	122.51	83.59	42.14
208912	YBADJ	TTP532	-0.59	-43.31	-84.71	-123.54	-158.61	-188.34
208913	YBADJ	TTP532	-211.70	-229.51	-240.33	-243.86	-239.98	-228.80
208914	YBADJ	TTP532	-210.67	0.00	0.00	-122.51	-83.59	-42.14
208915	YBADJ	TTP532	0.60	43.31	84.71	123.54	158.61	0.00
208916								
208917	YBADJ	TTP533	215.93	233.48	243.95	247.00	242.54	230.72
208918	YBADJ	TTP533	211.88	0.00	0.00	121.47	81.84	39.72
208919	YBADJ	TTP533	-3.61	-46.82	-88.62	-127.72	-162.94	-192.68
208920	YBADJ	TTP533	-215.93	-233.48	-243.95	-247.00	-242.54	-230.72
208921	YBADJ	TTP533	-211.88	0.00	0.00	-121.47	-81.84	-39.72
208922	YBADJ	TTP533	3.61	46.82	88.62	127.72	162.94	0.00
208923								
208924	YBADJ	TTP534	218.88	236.27	246.49	249.22	244.38	232.11
208925	YBADJ	TTP534	212.79	0.00	0.00	120.81	80.67	38.09
208926	YBADJ	TTP534	-5.66	-49.23	-91.30	-130.60	-165.93	-195.70
208927	YBADJ	TTP534	-218.88	-236.27	-246.49	-249.22	-244.38	-232.11
208928	YBADJ	TTP534	-212.79	0.00	0.00	-120.81	-80.67	-38.09
208929	YBADJ	TTP534	5.66	49.23	91.30	130.60	165.93	0.00
208930								
208931	YBADJ	TTP535	222.36	239.58	249.52	251.88	246.59	233.81
208932	YBADJ	TTP535	213.92	0.00	0.00	120.10	79.37	36.23
208933	YBADJ	TTP535	-8.01	-52.00	-94.42	-133.97	-169.45	-199.25
208934	YBADJ	TTP535	-222.36	-239.58	-249.52	-251.88	-246.59	-233.80
208935	YBADJ	TTP535	-213.92	0.00	0.00	-120.10	-79.37	-36.23
208936	YBADJ	TTP535	8.01	52.00	94.42	133.97	169.45	0.00
208937								
208938	YBADJ	TTP536	225.76	242.82	252.51	254.53	248.81	235.53
208939	YBADJ	TTP536	215.10	0.00	0.00	119.50	78.19	34.51
208940	YBADJ	TTP536	-10.22	-54.65	-97.41	-137.21	-172.84	-202.70
208941	YBADJ	TTP536	-225.76	-242.82	-252.51	-254.53	-248.81	-235.53
208942	YBADJ	TTP536	-215.10	0.00	0.00	-119.50	-78.19	-34.51
208943	YBADJ	TTP536	10.22	54.65	97.41	137.21	172.84	0.00
208944								
208945	YBADJ	TTP537	229.38	246.32	255.77	257.44	251.30	237.52
208946	YBADJ	TTP537	216.52	0.00	0.00	119.06	77.12	32.85
208947	YBADJ	TTP537	-12.42	-57.32	-100.47	-140.58	-176.41	-206.35
208948	YBADJ	TTP537	-229.38	-246.32	-255.77	-257.44	-251.30	-237.52
208949	YBADJ	TTP537	-216.52	0.00	0.00	-119.06	-77.12	-32.85
208950	YBADJ	TTP537	12.42	57.32	100.47	140.58	176.41	0.00
208951								
208952	YBADJ	TTP538	233.54	250.27	259.39	260.63	253.95	239.55
208953	YBADJ	TTP538	217.88	0.00	0.00	118.22	75.58	30.64
208954	YBADJ	TTP538	-15.23	-60.63	-104.20	-144.59	-180.60	-210.59
208955	YBADJ	TTP538	-233.54	-250.27	-259.39	-260.63	-253.95	-239.55

208956	YBADJ	TTP538	-217.88	0.00	0.00	-118.22	-75.58	-30.64
208957	YBADJ	TTP538	15.23	60.63	104.20	144.59	180.60	0.00
208958								
208959	YBADJ	TTP539	236.79	253.32	262.14	263.01	255.88	240.98
208960	YBADJ	TTP539	218.75	0.00	0.00	117.35	74.16	28.72
208961	YBADJ	TTP539	-17.60	-63.39	-107.24	-147.84	-183.95	-213.94
208962	YBADJ	TTP539	-236.79	-253.32	-262.14	-263.01	-255.88	-240.98
208963	YBADJ	TTP539	-218.75	0.00	0.00	-117.35	-74.16	-28.72
208964	YBADJ	TTP539	17.60	63.39	107.24	147.84	183.95	0.00
208965								
208966	YBADJ	TTP540	240.52	256.93	265.53	266.06	258.51	243.10
208967	YBADJ	TTP540	220.30	0.00	0.00	116.99	73.15	27.10
208968	YBADJ	TTP540	-19.78	-66.06	-110.34	-151.26	-187.58	-217.68
208969	YBADJ	TTP540	-240.52	-256.93	-265.53	-266.06	-258.51	-243.10
208970	YBADJ	TTP540	-220.30	0.00	0.00	-116.99	-73.15	-27.10
208971	YBADJ	TTP540	19.78	66.06	110.34	151.26	187.58	0.00
208972								
208973	YBADJ	TTP541	243.77	260.06	268.45	268.68	260.75	244.90
208974	YBADJ	TTP541	221.61	0.00	0.00	116.62	72.23	25.64
208975	YBADJ	TTP541	-21.73	-68.43	-113.06	-154.25	-190.76	-220.94
208976	YBADJ	TTP541	-243.77	-260.06	-268.45	-268.68	-260.75	-244.90
208977	YBADJ	TTP541	-221.61	0.00	0.00	-116.62	-72.23	-25.64
208978	YBADJ	TTP541	21.73	68.43	113.06	154.25	190.76	0.00
208979								
208980	YBADJ	TTP542	247.99	264.04	272.06	271.82	263.32	246.82
208981	YBADJ	TTP542	222.82	0.00	0.00	115.58	70.47	23.22
208982	YBADJ	TTP542	-24.74	-71.94	-116.96	-158.43	-195.08	-225.28
208983	YBADJ	TTP542	-247.99	-264.04	-272.06	-271.82	-263.32	-246.82
208984	YBADJ	TTP542	-222.82	0.00	0.00	-115.58	-70.47	-23.22
208985	YBADJ	TTP542	24.74	71.94	116.96	158.43	195.08	0.00
208986								
208987	YBADJ	TTP543	251.62	267.43	275.11	274.43	265.41	248.33
208988	YBADJ	TTP543	223.70	0.00	0.00	114.51	68.78	20.97
208989	YBADJ	TTP543	-27.48	-75.10	-120.43	-162.11	-198.86	-229.04
208990	YBADJ	TTP543	-251.62	-267.43	-275.11	-274.43	-265.41	-248.33
208991	YBADJ	TTP543	-223.70	0.00	0.00	-114.50	-68.78	-20.97
208992	YBADJ	TTP543	27.48	75.10	120.43	162.11	198.86	0.00
208993								
208994	YBADJ	TTP544	255.10	270.73	278.13	277.08	267.61	250.02
208995	YBADJ	TTP544	224.82	0.00	0.00	113.79	67.47	19.11
208996	YBADJ	TTP544	-29.84	-77.88	-123.56	-165.48	-202.37	-232.59
208997	YBADJ	TTP544	-255.10	-270.73	-278.13	-277.08	-267.61	-250.02
208998	YBADJ	TTP544	-224.82	0.00	0.00	-113.79	-67.47	-19.11
208999	YBADJ	TTP544	29.84	77.88	123.56	165.48	202.37	0.00
209000								
209001	YBADJ	TTP545	258.50	273.97	281.12	279.72	269.83	251.74
209002	YBADJ	TTP545	226.00	0.00	0.00	113.19	66.29	17.38
209003	YBADJ	TTP545	-32.06	-80.53	-126.55	-168.72	-205.77	-236.04
209004	YBADJ	TTP545	-258.50	-273.97	-281.12	-279.72	-269.83	-251.74
209005	YBADJ	TTP545	-226.00	0.00	0.00	-113.19	-66.29	-17.38
209006	YBADJ	TTP545	32.06	80.53	126.55	168.72	205.77	0.00
209007								
209008	YBADJ	TTP546	262.12	277.46	284.37	282.64	272.33	253.73
209009	YBADJ	TTP546	227.43	0.00	0.00	112.76	65.24	15.73
209010	YBADJ	TTP546	-34.25	-83.19	-129.60	-172.07	-209.32	-239.68
209011	YBADJ	TTP546	-262.12	-277.46	-284.37	-282.64	-272.33	-253.73
209012	YBADJ	TTP546	-227.43	0.00	0.00	-112.76	-65.24	-15.73
209013	YBADJ	TTP546	34.25	83.19	129.60	172.07	209.32	0.00
209014								
209015	YBADJ	TTP547	266.27	281.41	287.99	285.83	274.97	255.77
209016	YBADJ	TTP547	228.79	0.00	0.00	111.92	63.69	13.53
209017	YBADJ	TTP547	-37.05	-86.50	-133.32	-176.09	-213.51	-243.92
209018	YBADJ	TTP547	-266.27	-281.41	-287.99	-285.83	-274.97	-255.77
209019	YBADJ	TTP547	-228.79	0.00	0.00	-111.92	-63.69	-13.53
209020	YBADJ	TTP547	37.05	86.50	133.32	176.09	213.51	0.00
209021								

209022	YBADJ	TTP548	269.52	284.46	290.75	288.21	276.91	257.19
209023	YBADJ	TTP548	229.66	0.00	0.00	111.05	62.27	11.60
209024	YBADJ	TTP548	-39.42	-89.25	-136.37	-179.34	-216.86	-247.27
209025	YBADJ	TTP548	-269.52	-284.46	-290.75	-288.21	-276.91	-257.19
209026	YBADJ	TTP548	-229.66	0.00	0.00	-111.05	-62.27	-11.60
209027	YBADJ	TTP548	39.42	89.25	136.37	179.34	216.86	0.00
209028								
209029	YBADJ	TTP549	273.27	288.08	294.14	291.26	279.54	259.32
209030	YBADJ	TTP549	231.22	0.00	0.00	110.69	61.26	9.98
209031	YBADJ	TTP549	-41.61	-91.94	-139.47	-182.76	-220.50	-251.02
209032	YBADJ	TTP549	-273.27	-288.08	-294.14	-291.26	-279.54	-259.32
209033	YBADJ	TTP549	-231.22	0.00	0.00	-110.69	-61.26	-9.98
209034	YBADJ	TTP549	41.61	91.94	139.47	182.76	220.50	0.00
209035								
209036	YBADJ	TTP550	276.50	291.20	297.06	293.88	281.78	261.12
209037	YBADJ	TTP550	0.00	0.00	0.00	110.32	60.34	8.53
209038	YBADJ	TTP550	-43.55	-94.30	-142.18	-185.75	-223.67	-254.27
209039	YBADJ	TTP550	-276.50	-291.20	-297.06	-293.88	-281.78	-261.12
209040	YBADJ	TTP550	0.00	0.00	0.00	-110.32	-60.34	-8.53
209041	YBADJ	TTP550	43.55	94.30	142.18	185.75	223.67	0.00
209042								
209043	YBADJ	TTP551	280.72	295.18	300.66	297.01	284.34	263.03
209044	YBADJ	TTP551	0.00	0.00	0.00	109.27	58.57	6.10
209045	YBADJ	TTP551	-46.57	-97.82	-146.09	-189.93	-228.00	-258.61
209046	YBADJ	TTP551	-280.72	-295.18	-300.66	-297.01	-284.34	-263.03
209047	YBADJ	TTP551	0.00	0.00	0.00	-109.27	-58.57	-6.10
209048	YBADJ	TTP551	46.57	97.82	146.09	189.93	228.00	0.00
209049								
209050	YBADJ	TTP552	283.69	297.98	303.22	299.25	286.19	264.43
209051	YBADJ	TTP552	0.00	0.00	0.00	108.62	57.41	4.47
209052	YBADJ	TTP552	-48.62	-100.22	-148.78	-192.82	-231.00	-261.64
209053	YBADJ	TTP552	-283.69	-297.98	-303.22	-299.25	-286.19	-264.43
209054	YBADJ	TTP552	0.00	0.00	0.00	-108.62	-57.41	-4.47
209055	YBADJ	TTP552	48.62	100.22	148.78	192.82	231.00	0.00
209056								
209057	YBADJ	TTP553	287.16	301.28	306.25	301.91	288.39	266.12
209058	YBADJ	TTP553	0.00	0.00	0.00	107.90	56.11	2.61
209059	YBADJ	TTP553	-50.97	-103.00	-151.91	-196.19	-234.52	-265.19
209060	YBADJ	TTP553	-287.16	-301.28	-306.25	-301.91	-288.39	-266.12
209061	YBADJ	TTP553	0.00	0.00	0.00	-107.90	-56.11	-2.61
209062	YBADJ	TTP553	50.97	103.00	151.91	196.19	234.52	0.00
209063								
209064	YBADJ	TTP554	290.56	304.53	309.24	304.55	290.61	267.84
209065	YBADJ	TTP554	0.00	0.00	0.00	107.30	54.93	0.88
209066	YBADJ	TTP554	-53.19	-105.65	-154.89	-199.43	-237.91	-268.64
209067	YBADJ	TTP554	-290.56	-304.53	-309.24	-304.55	-290.61	-267.84
209068	YBADJ	TTP554	0.00	0.00	0.00	-107.30	-54.93	-0.88
209069	YBADJ	TTP554	53.19	105.65	154.89	199.43	237.91	0.00
209070								
209071	YBADJ	TTP555	294.18	308.01	312.49	307.47	293.10	269.83
209072	YBADJ	TTP555	0.00	0.00	0.00	106.87	53.87	-0.77
209073	YBADJ	TTP555	-55.38	-108.31	-157.95	-202.79	-241.46	-272.28
209074	YBADJ	TTP555	-294.18	-308.01	-312.49	-307.47	-293.10	-269.83
209075	YBADJ	TTP555	0.00	0.00	0.00	-106.87	-53.87	0.77
209076	YBADJ	TTP555	55.38	108.31	157.95	202.79	241.46	0.00
209077								
209078	YBADJ	TTP556	298.34	311.96	316.11	310.65	295.75	271.87
209079	YBADJ	TTP556	0.00	0.00	0.00	106.03	52.33	-2.97
209080	YBADJ	TTP556	-58.18	-111.62	-161.67	-206.80	-245.66	-276.52
209081	YBADJ	TTP556	-298.34	-311.96	-316.11	-310.65	-295.75	-271.87
209082	YBADJ	TTP556	0.00	0.00	0.00	-106.03	-52.33	2.97
209083	YBADJ	TTP556	58.18	111.62	161.67	206.80	245.66	0.00
209084								
209085	YBADJ	TTP557	301.59	315.01	318.86	313.02	297.68	273.28
209086	YBADJ	TTP557	0.00	0.00	0.00	105.16	50.90	-4.91
209087	YBADJ	TTP557	-60.56	-114.38	-164.72	-210.05	-249.01	-279.87

209088	YBADJ	TTP557	-301.59	-315.01	-318.86	-313.02	-297.68	-273.28
209089	YBADJ	TTP557	0.00	0.00	0.00	-105.16	-50.90	4.91
209090	YBADJ	TTP557	60.56	114.38	164.72	210.05	249.01	0.00
209091								
209092	YBADJ	TTP558	305.33	318.64	322.26	316.09	300.32	275.42
209093	YBADJ	TTP558	0.00	0.00	0.00	104.80	49.90	-6.52
209094	YBADJ	TTP558	-62.74	-117.06	-167.82	-213.48	-252.65	-283.62
209095	YBADJ	TTP558	-305.33	-318.64	-322.26	-316.09	-300.32	-275.42
209096	YBADJ	TTP558	0.00	0.00	0.00	-104.80	-49.90	6.52
209097	YBADJ	TTP558	62.74	117.06	167.82	213.48	252.65	0.00
209098								
209099	YBADJ	TTP559	308.57	321.76	325.17	318.71	302.56	0.00
209100	YBADJ	TTP559	0.00	0.00	0.00	104.43	48.97	-7.97
209101	YBADJ	TTP559	-64.68	-119.42	-170.53	-216.46	-255.81	-286.87
209102	YBADJ	TTP559	-308.57	-321.76	-325.17	-318.71	-302.56	0.00
209103	YBADJ	TTP559	0.00	0.00	0.00	-104.43	-48.97	7.97
209104	YBADJ	TTP559	64.68	119.42	170.53	216.46	255.81	0.00
209105								
209106	YBADJ	TTP560	312.79	325.73	328.78	321.84	305.12	0.00
209107	YBADJ	TTP560	0.00	0.00	0.00	103.38	47.21	-10.40
209108	YBADJ	TTP560	-67.70	-122.94	-174.44	-220.64	-260.14	-291.21
209109	YBADJ	TTP560	-312.79	-325.73	-328.78	-321.84	-305.12	0.00
209110	YBADJ	TTP560	0.00	0.00	0.00	-103.38	-47.21	10.40
209111	YBADJ	TTP560	67.70	122.94	174.44	220.64	260.14	0.00
209112								
209113	YBADJ	TTP561	315.95	328.77	331.61	324.37	307.27	0.00
209114	YBADJ	TTP561	0.00	0.00	0.00	102.97	46.25	-11.87
209115	YBADJ	TTP561	-69.64	-125.28	-177.12	-223.58	-263.25	-294.39
209116	YBADJ	TTP561	-315.95	-328.77	-331.61	-324.37	-307.27	0.00
209117	YBADJ	TTP561	0.00	0.00	0.00	-102.97	-46.25	11.87
209118	YBADJ	TTP561	69.64	125.28	177.12	223.58	263.25	0.00
209119								
209120	YBADJ	TTP562	320.17	332.75	335.22	327.50	309.84	0.00
209121	YBADJ	TTP562	0.00	0.00	0.00	101.93	44.49	-14.29
209122	YBADJ	TTP562	-72.65	-128.79	-181.03	-227.76	-267.57	-298.73
209123	YBADJ	TTP562	-320.17	-332.75	-335.22	-327.50	-309.84	0.00
209124	YBADJ	TTP562	0.00	0.00	0.00	-101.93	-44.49	14.29
209125	YBADJ	TTP562	72.65	128.79	181.03	227.76	267.57	0.00
209126								
209127	YBADJ	TTP563	0.00	0.00	0.00	-117.80	-59.12	1.35
209128	YBADJ	TTP563	61.79	120.34	0.00	0.00	0.00	0.00
209129	YBADJ	TTP563	0.00	0.00	347.80	341.90	325.61	299.95
209130	YBADJ	TTP563	265.82	222.74	172.90	117.80	59.12	-1.35
209131	YBADJ	TTP563	-61.79	-120.34	0.00	0.00	0.00	0.00
209132	YBADJ	TTP563	0.00	0.00	-347.80	-341.90	-325.61	0.00
209133								
209134	YBADJ	TTP564	0.00	0.00	0.00	-115.14	-56.92	3.04
209135	YBADJ	TTP564	62.91	120.86	0.00	0.00	0.00	0.00
209136	YBADJ	TTP564	0.00	0.00	344.68	338.53	322.09	296.40
209137	YBADJ	TTP564	262.34	219.44	169.87	115.14	56.92	-3.04
209138	YBADJ	TTP564	-62.91	-120.86	0.00	0.00	0.00	0.00
209139	YBADJ	TTP564	0.00	0.00	-344.68	-338.53	-322.09	0.00
209140								
209141	YBADJ	TTP565	0.00	0.00	-166.89	-112.50	-54.70	4.77
209142	YBADJ	TTP565	64.09	121.46	0.00	0.00	0.00	0.00
209143	YBADJ	TTP565	0.00	337.71	341.69	335.29	318.70	292.95
209144	YBADJ	TTP565	258.94	216.20	166.89	112.50	54.70	-4.77
209145	YBADJ	TTP565	-64.09	-121.46	0.00	0.00	0.00	0.00
209146	YBADJ	TTP565	0.00	-337.71	-341.69	-335.29	-318.70	0.00
209147								
209148	YBADJ	TTP566	0.00	0.00	-163.62	-109.58	-52.20	6.76
209149	YBADJ	TTP566	65.52	122.29	0.00	0.00	0.00	0.00
209150	YBADJ	TTP566	0.00	335.04	338.63	331.92	315.14	289.30
209151	YBADJ	TTP566	255.31	212.70	163.62	109.58	52.20	-6.76
209152	YBADJ	TTP566	-65.52	-122.29	0.00	0.00	0.00	0.00
209153	YBADJ	TTP566	0.00	-335.04	-338.63	-331.92	-315.14	0.00

209154								
209155	YBADJ	TTP567	0.00	0.00	-160.00	-106.39	-49.55	8.80
209156	YBADJ	TTP567	66.88	122.93	0.00	0.00	0.00	0.00
209157	YBADJ	TTP567	0.00	331.73	334.90	327.91	310.94	285.06
209158	YBADJ	TTP567	251.16	208.75	160.00	106.39	49.55	-8.80
209159	YBADJ	TTP567	-66.88	-122.93	0.00	0.00	0.00	0.00
209160	YBADJ	TTP567	0.00	-331.73	-334.90	-327.91	-310.94	0.00
209161								
209162	YBADJ	TTP568	0.00	0.00	-157.25	-104.01	-47.62	10.22
209163	YBADJ	TTP568	67.75	123.22	0.00	0.00	0.00	0.00
209164	YBADJ	TTP568	0.00	328.97	331.86	324.66	307.60	281.71
209165	YBADJ	TTP568	247.91	205.70	157.25	104.01	47.62	-10.22
209166	YBADJ	TTP568	-67.75	-123.22	0.00	0.00	0.00	0.00
209167	YBADJ	TTP568	0.00	-328.97	-331.86	-324.66	-307.59	0.00
209168								
209169	YBADJ	TTP569	0.00	0.00	-153.85	-100.95	-44.99	12.35
209170	YBADJ	TTP569	69.31	124.16	0.00	0.00	0.00	0.00
209171	YBADJ	TTP569	0.00	326.29	328.76	321.23	303.95	277.96
209172	YBADJ	TTP569	244.16	202.08	153.85	100.95	44.99	-12.35
209173	YBADJ	TTP569	-69.31	-124.16	0.00	0.00	0.00	0.00
209174	YBADJ	TTP569	0.00	-326.29	-328.76	-321.23	-303.95	0.00
209175								
209176	YBADJ	TTP570	0.00	0.00	-150.94	-98.34	-42.74	14.15
209177	YBADJ	TTP570	70.61	124.92	0.00	0.00	0.00	0.00
209178	YBADJ	TTP570	311.97	323.93	326.04	318.25	300.79	274.71
209179	YBADJ	TTP570	240.93	198.96	150.94	98.34	42.74	-14.15
209180	YBADJ	TTP570	-70.61	-124.92	0.00	0.00	0.00	0.00
209181	YBADJ	TTP570	-311.97	-323.93	-326.04	-318.25	-300.79	0.00
209182								
209183	YBADJ	TTP571	0.00	0.00	-147.33	-95.20	-40.18	16.06
209184	YBADJ	TTP571	71.81	125.38	0.00	0.00	0.00	0.00
209185	YBADJ	TTP571	308.95	320.41	322.13	314.07	296.46	270.37
209186	YBADJ	TTP571	236.71	194.98	147.33	95.20	40.18	-16.06
209187	YBADJ	TTP571	-71.81	-125.38	0.00	0.00	0.00	0.00
209188	YBADJ	TTP571	-308.95	-320.41	-322.13	-314.07	-296.46	0.00
209189								
209190	YBADJ	TTP572	0.00	0.00	-144.78	-92.97	-38.34	17.45
209191	YBADJ	TTP572	72.72	125.78	0.00	0.00	0.00	0.00
209192	YBADJ	TTP572	306.91	318.01	319.45	311.19	293.46	267.35
209193	YBADJ	TTP572	233.75	192.19	144.78	92.97	38.34	-17.45
209194	YBADJ	TTP572	-72.72	-125.78	0.00	0.00	0.00	0.00
209195	YBADJ	TTP572	-306.91	-318.01	-319.45	-311.19	-293.46	0.00
209196								
209197	YBADJ	TTP573	0.00	-188.89	-141.76	-90.32	-36.14	19.14
209198	YBADJ	TTP573	73.84	126.29	0.00	0.00	0.00	0.00
209199	YBADJ	TTP573	304.55	315.23	316.33	307.82	289.95	263.80
209200	YBADJ	TTP573	230.28	188.89	141.76	90.32	36.14	-19.14
209201	YBADJ	TTP573	-73.84	-126.29	0.00	0.00	0.00	0.00
209202	YBADJ	TTP573	-304.55	-315.23	-316.33	-307.82	-289.95	0.00
209203								
209204	YBADJ	TTP574	0.00	-185.64	-138.77	-87.68	-33.92	20.87
209205	YBADJ	TTP574	75.02	126.89	0.00	0.00	0.00	0.00
209206	YBADJ	TTP574	302.33	312.59	313.34	304.57	286.55	260.35
209207	YBADJ	TTP574	226.88	185.64	138.77	87.68	33.92	-20.87
209208	YBADJ	TTP574	-75.02	-126.89	0.00	0.00	0.00	0.00
209209	YBADJ	TTP574	-302.33	-312.59	-313.34	-304.57	-286.55	0.00
209210								
209211	YBADJ	TTP575	0.00	-182.15	-135.51	-84.75	-31.42	22.86
209212	YBADJ	TTP575	76.46	127.72	0.00	0.00	0.00	0.00
209213	YBADJ	TTP575	300.14	309.92	310.28	301.21	282.99	256.70
209214	YBADJ	TTP575	223.25	182.15	135.51	84.75	31.42	-22.86
209215	YBADJ	TTP575	-76.46	-127.72	0.00	0.00	0.00	0.00
209216	YBADJ	TTP575	-300.14	-309.92	-310.28	-301.21	-282.99	0.00
209217								
209218	YBADJ	TTP576	0.00	-178.20	-131.89	-81.57	-28.77	24.90
209219	YBADJ	TTP576	77.81	128.36	0.00	0.00	0.00	0.00

209220	YBADJ	TTP576	297.34	306.61	306.56	297.19	278.80	252.46
209221	YBADJ	TTP576	219.09	178.20	131.89	81.57	28.77	-24.90
209222	YBADJ	TTP576	-77.81	-128.36	0.00	0.00	0.00	0.00
209223	YBADJ	TTP576	-297.34	-306.61	-306.56	-297.19	-278.80	0.00
209224								
209225	YBADJ	TTP577	0.00	-175.15	-129.13	-79.19	-26.85	26.31
209226	YBADJ	TTP577	78.68	128.65	0.00	0.00	0.00	277.10
209227	YBADJ	TTP577	294.96	303.85	303.51	293.94	275.45	249.11
209228	YBADJ	TTP577	215.84	175.15	129.13	79.19	26.85	-26.31
209229	YBADJ	TTP577	-78.68	-128.65	0.00	0.00	0.00	-277.10
209230	YBADJ	TTP577	-294.96	-303.85	-303.51	-293.94	-275.45	0.00
209231								
209232	YBADJ	TTP578	0.00	-171.52	-125.74	-76.13	-24.21	28.45
209233	YBADJ	TTP578	80.24	129.59	0.00	0.00	0.00	275.49
209234	YBADJ	TTP578	292.78	301.17	300.41	290.52	271.81	245.36
209235	YBADJ	TTP578	212.10	171.52	125.74	76.13	24.21	-28.45
209236	YBADJ	TTP578	-80.24	-129.59	0.00	0.00	0.00	-275.49
209237	YBADJ	TTP578	-292.78	-301.17	-300.41	-290.52	-271.81	0.00
209238								
209239	YBADJ	TTP579	0.00	-168.40	-122.82	-73.51	-21.97	30.25
209240	YBADJ	TTP579	81.54	130.36	0.00	0.00	0.00	274.04
209241	YBADJ	TTP579	290.84	298.81	297.69	287.54	268.64	242.11
209242	YBADJ	TTP579	208.86	168.40	122.82	73.51	21.97	-30.25
209243	YBADJ	TTP579	-81.54	-130.36	0.00	0.00	0.00	-274.04
209244	YBADJ	TTP579	-290.84	-298.81	-297.69	-287.54	-268.64	0.00
209245								
209246	YBADJ	TTP580	0.00	-164.43	-119.21	-70.38	-19.41	32.16
209247	YBADJ	TTP580	82.74	130.81	0.00	0.00	0.00	271.61
209248	YBADJ	TTP580	287.82	295.29	293.79	283.36	264.32	237.77
209249	YBADJ	TTP580	204.64	164.43	119.21	70.38	19.41	-32.16
209250	YBADJ	TTP580	-82.74	-130.81	0.00	0.00	0.00	-271.61
209251	YBADJ	TTP580	-287.82	-295.29	-293.79	-283.36	-264.32	0.00
209252								
209253	YBADJ	TTP581	0.00	-160.67	-115.72	-67.26	-16.76	34.25
209254	YBADJ	TTP581	84.22	131.64	0.00	0.00	0.00	269.75
209255	YBADJ	TTP581	285.39	292.35	290.43	279.69	260.45	233.82
209256	YBADJ	TTP581	200.73	160.67	115.72	67.26	16.76	-34.25
209257	YBADJ	TTP581	-84.22	-131.64	0.00	0.00	0.00	-269.75
209258	YBADJ	TTP581	-285.39	-292.35	-290.43	-279.69	-260.45	0.00
209259								
209260	YBADJ	TTP582	0.00	-157.37	-112.71	-64.62	-14.56	35.94
209261	YBADJ	TTP582	85.34	132.15	0.00	0.00	0.00	267.90
209262	YBADJ	TTP582	283.04	289.58	287.32	276.33	256.95	230.28
209263	YBADJ	TTP582	197.26	157.37	112.71	64.62	14.56	-35.94
209264	YBADJ	TTP582	-85.34	-132.15	0.00	0.00	0.00	-267.90
209265	YBADJ	TTP582	-283.04	-289.58	-287.32	-276.33	-256.95	0.00
209266								
209267	YBADJ	TTP583	0.00	-154.12	-109.71	-61.96	-12.34	37.67
209268	YBADJ	TTP583	86.52	132.75	0.00	0.00	0.00	266.17
209269	YBADJ	TTP583	280.81	286.93	284.32	273.08	253.54	226.82
209270	YBADJ	TTP583	193.85	154.12	109.71	61.96	12.34	-37.67
209271	YBADJ	TTP583	-86.52	-132.75	0.00	0.00	0.00	-266.17
209272	YBADJ	TTP583	-280.81	-286.93	-284.32	-273.08	-253.54	0.00
209273								
209274	YBADJ	TTP584	0.00	-150.63	-106.46	-59.05	-9.84	39.66
209275	YBADJ	TTP584	87.96	133.58	0.00	0.00	0.00	264.52
209276	YBADJ	TTP584	278.63	284.27	281.27	269.73	249.99	223.18
209277	YBADJ	TTP584	190.23	150.63	106.46	59.05	9.84	-39.66
209278	YBADJ	TTP584	-87.96	-133.58	0.00	0.00	0.00	-264.52
209279	YBADJ	TTP584	-278.63	-284.27	-281.27	-269.73	-249.99	0.00
209280								
209281	YBADJ	TTP585	0.00	-146.68	-102.84	-55.86	-7.20	41.69
209282	YBADJ	TTP585	89.31	134.22	0.00	0.00	0.00	262.31
209283	YBADJ	TTP585	275.82	280.95	277.55	265.71	245.80	218.94
209284	YBADJ	TTP585	186.07	146.68	102.84	55.86	7.19	-41.69
209285	YBADJ	TTP585	-89.31	-134.22	0.00	0.00	0.00	-262.31

209286	YBADJ	TTP585	-275.82	-280.95	-277.55	-265.71	-245.80	0.00
209287								
209288	YBADJ	TTP586	0.00	-143.63	-100.08	-53.48	-5.26	43.12
209289	YBADJ	TTP586	90.19	134.52	0.00	0.00	0.00	260.39
209290	YBADJ	TTP586	273.45	278.20	274.50	262.46	242.45	215.59
209291	YBADJ	TTP586	182.82	143.63	100.08	53.48	5.26	-43.12
209292	YBADJ	TTP586	-90.19	-134.52	0.00	0.00	0.00	-260.39
209293	YBADJ	TTP586	-273.45	-278.20	-274.50	-262.46	-242.45	0.00
209294								
209295	YBADJ	TTP587	0.00	-140.01	-96.69	-50.43	-2.63	45.24
209296	YBADJ	TTP587	91.74	135.45	0.00	0.00	0.00	258.76
209297	YBADJ	TTP587	271.26	275.52	271.40	259.04	238.80	211.84
209298	YBADJ	TTP587	179.08	140.01	96.69	50.43	2.63	-45.24
209299	YBADJ	TTP587	-91.74	-135.45	0.00	0.00	0.00	-258.76
209300	YBADJ	TTP587	-271.26	-275.52	-271.40	-259.04	-238.80	0.00
209301								
209302	YBADJ	TTP588	0.00	-136.89	-93.77	-47.81	-0.39	47.04
209303	YBADJ	TTP588	93.04	136.22	0.00	0.00	0.00	257.31
209304	YBADJ	TTP588	269.32	273.15	268.68	256.05	235.64	208.59
209305	YBADJ	TTP588	175.85	136.89	93.77	47.81	0.39	-47.04
209306	YBADJ	TTP588	-93.04	-136.22	0.00	0.00	0.00	-257.31
209307	YBADJ	TTP588	-269.32	-273.15	-268.68	-256.05	-235.64	0.00
209308								
209309	YBADJ	TTP589	0.00	-132.91	-90.16	-44.68	2.17	48.95
209310	YBADJ	TTP589	94.24	136.67	0.00	0.00	0.00	254.88
209311	YBADJ	TTP589	266.30	269.64	264.78	251.87	231.31	204.25
209312	YBADJ	TTP589	171.62	132.91	90.16	44.68	-2.17	-48.95
209313	YBADJ	TTP589	-94.24	-136.67	0.00	0.00	0.00	-254.88
209314	YBADJ	TTP589	-266.30	-269.64	-264.78	-251.87	-231.31	0.00
209315								
209316	YBADJ	TTP590	0.00	-130.11	-87.61	-42.44	4.02	50.35
209317	YBADJ	TTP590	95.16	137.07	0.00	0.00	0.00	253.25
209318	YBADJ	TTP590	264.26	267.23	262.09	248.98	228.31	201.22
209319	YBADJ	TTP590	168.66	130.11	87.60	42.44	-4.02	-50.35
209320	YBADJ	TTP590	-95.16	-137.07	0.00	0.00	0.00	-253.25
209321	YBADJ	TTP590	-264.26	-267.23	-262.09	-248.98	-228.31	0.00
209322								
209323	YBADJ	TTP591	0.00	-126.82	-84.59	-39.79	6.22	52.04
209324	YBADJ	TTP591	96.28	137.59	0.00	0.00	233.25	251.40
209325	YBADJ	TTP591	261.90	264.46	258.97	245.62	224.80	197.68
209326	YBADJ	TTP591	165.19	126.82	84.59	39.79	-6.22	-52.04
209327	YBADJ	TTP591	-96.28	-137.59	0.00	0.00	-233.25	-251.40
209328	YBADJ	TTP591	-261.90	-264.46	-258.97	-245.62	-224.80	0.00
209329								
209330	YBADJ	TTP592	0.00	-123.57	-81.59	-37.14	8.44	53.77
209331	YBADJ	TTP592	97.46	138.19	0.00	0.00	232.07	249.67
209332	YBADJ	TTP592	259.68	261.81	255.97	242.37	221.39	194.22
209333	YBADJ	TTP592	161.79	123.57	81.59	37.14	-8.44	-53.77
209334	YBADJ	TTP592	-97.46	-138.19	0.00	0.00	-232.07	-249.67
209335	YBADJ	TTP592	-259.68	-261.81	-255.97	-242.37	-221.39	0.00
209336								
209337	YBADJ	TTP593	0.00	-120.08	-78.34	-34.22	10.93	55.76
209338	YBADJ	TTP593	98.89	139.02	0.00	0.00	231.01	248.02
209339	YBADJ	TTP593	257.49	259.15	252.92	239.01	217.84	190.58
209340	YBADJ	TTP593	158.17	120.08	78.34	34.22	-10.93	-55.76
209341	YBADJ	TTP593	-98.89	-139.02	0.00	0.00	-231.01	-248.02
209342	YBADJ	TTP593	-257.49	-259.15	-252.92	-239.01	-217.84	0.00
209343								
209344	YBADJ	TTP594	-154.01	-116.13	-74.72	-31.04	13.58	57.79
209345	YBADJ	TTP594	100.25	139.66	0.00	0.00	229.46	245.81
209346	YBADJ	TTP594	254.69	255.83	249.20	235.00	213.65	186.34
209347	YBADJ	TTP594	154.01	116.13	74.72	31.04	-13.58	-57.79
209348	YBADJ	TTP594	-100.25	-139.66	0.00	0.00	-229.46	-245.81
209349	YBADJ	TTP594	-254.69	-255.83	-249.20	-235.00	-213.65	0.00
209350								
209351	YBADJ	TTP595	-150.76	-113.08	-71.97	-28.67	15.51	59.21

209352	YBADJ	TTP595	101.11	139.94	0.00	0.00	228.04	243.88
209353	YBADJ	TTP595	252.31	253.07	246.15	231.75	210.30	182.99
209354	YBADJ	TTP595	150.76	113.08	71.97	28.67	-15.51	-59.21
209355	YBADJ	TTP595	-101.11	-139.94	0.00	0.00	-228.04	-243.88
209356	YBADJ	TTP595	-252.31	-253.07	-246.15	-231.75	-210.30	0.00
209357								
209358	YBADJ	TTP596	-147.02	-109.46	-68.57	-25.60	18.15	61.34
209359	YBADJ	TTP596	102.68	140.89	0.00	0.00	227.04	242.26
209360	YBADJ	TTP596	250.13	250.39	243.05	228.32	206.66	179.24
209361	YBADJ	TTP596	147.02	109.46	68.57	25.60	-18.15	-61.34
209362	YBADJ	TTP596	-102.68	-140.89	0.00	0.00	-227.04	-242.26
209363	YBADJ	TTP596	-250.13	-250.39	-243.05	-228.32	-206.66	0.00
209364								
209365	YBADJ	TTP597	-143.78	-106.33	-65.66	-22.98	20.39	63.14
209366	YBADJ	TTP597	103.98	141.65	0.00	0.00	226.11	240.81
209367	YBADJ	TTP597	248.19	248.03	240.34	225.34	203.49	175.99
209368	YBADJ	TTP597	143.78	106.33	65.66	22.98	-20.39	-63.14
209369	YBADJ	TTP597	-103.98	-141.65	0.00	0.00	-226.11	-240.81
209370	YBADJ	TTP597	-248.19	-248.03	-240.34	-225.34	-203.49	0.00
209371								
209372	YBADJ	TTP598	-139.56	-102.36	-62.05	-19.85	22.95	65.05
209373	YBADJ	TTP598	105.18	142.11	0.00	0.00	224.35	238.38
209374	YBADJ	TTP598	245.17	244.52	236.43	221.16	199.17	171.65
209375	YBADJ	TTP598	139.56	102.36	62.05	19.85	-22.95	-65.05
209376	YBADJ	TTP598	-105.18	-142.11	0.00	0.00	-224.35	-238.38
209377	YBADJ	TTP598	-245.17	-244.52	-236.43	-221.16	-199.17	0.00
209378								
209379	YBADJ	TTP599	-135.83	-98.78	-58.72	-16.88	25.47	67.05
209380	YBADJ	TTP599	106.60	142.90	0.00	0.00	223.19	236.62
209381	YBADJ	TTP599	242.86	241.73	233.24	217.67	195.49	167.89
209382	YBADJ	TTP599	135.83	98.78	58.72	16.88	-25.47	-67.05
209383	YBADJ	TTP599	-106.60	-142.90	0.00	0.00	-223.19	-236.62
209384	YBADJ	TTP599	-242.86	-241.73	-233.24	-217.67	-195.49	0.00
209385								
209386	YBADJ	TTP600	-132.35	-95.48	-55.70	-14.22	27.68	68.74
209387	YBADJ	TTP600	107.72	143.42	0.00	0.00	221.88	234.76
209388	YBADJ	TTP600	240.51	238.94	230.12	214.30	191.98	164.34
209389	YBADJ	TTP600	132.35	95.48	55.70	14.22	-27.68	-68.74
209390	YBADJ	TTP600	-107.72	-143.42	0.00	0.00	-221.88	-234.76
209391	YBADJ	TTP600	-240.51	-238.94	-230.12	-214.30	-191.98	0.00
209392								
209393	YBADJ	TTP601	-128.96	-92.23	-52.71	-11.58	29.90	70.47
209394	YBADJ	TTP601	108.90	144.02	0.00	0.00	220.70	233.04
209395	YBADJ	TTP601	238.29	236.30	227.13	211.06	188.58	160.89
209396	YBADJ	TTP601	128.96	92.23	52.71	11.58	-29.90	-70.47
209397	YBADJ	TTP601	-108.90	-144.02	0.00	0.00	-220.70	-233.04
209398	YBADJ	TTP601	-238.29	-236.30	-227.13	-211.06	-188.58	0.00
209399								
209400	YBADJ	TTP602	-125.33	-88.73	-49.45	-8.66	32.40	72.46
209401	YBADJ	TTP602	110.33	144.85	0.00	0.00	219.64	231.38
209402	YBADJ	TTP602	236.09	233.63	224.07	207.70	185.02	157.24
209403	YBADJ	TTP602	125.33	88.73	49.45	8.66	-32.40	-72.46
209404	YBADJ	TTP602	-110.33	-144.85	0.00	0.00	-219.64	-231.38
209405	YBADJ	TTP602	-236.09	-233.63	-224.07	-207.70	-185.02	0.00
209406								
209407	YBADJ	TTP603	-121.17	-84.78	-45.83	-5.47	35.04	74.50
209408	YBADJ	TTP603	111.69	145.48	0.00	0.00	218.10	229.18
209409	YBADJ	TTP603	233.29	230.32	220.35	203.68	180.82	153.00
209410	YBADJ	TTP603	121.17	84.78	45.83	5.47	-35.04	-74.50
209411	YBADJ	TTP603	-111.69	-145.48	0.00	0.00	-218.10	-229.18
209412	YBADJ	TTP603	-233.29	-230.32	-220.35	-203.68	-180.82	0.00
209413								
209414	YBADJ	TTP604	-117.92	-81.74	-43.07	-3.09	36.98	75.92
209415	YBADJ	TTP604	112.56	145.78	0.00	0.00	216.68	227.25
209416	YBADJ	TTP604	230.92	227.57	217.30	200.43	177.48	149.65
209417	YBADJ	TTP604	117.92	81.74	43.07	3.09	-36.98	-75.92

209418	YBADJ	TTP604	-112.56	-145.78	0.00	0.00	-216.68	-227.25
209419	YBADJ	TTP604	-230.92	-227.57	-217.30	-200.43	-177.48	0.00
209420								
209421	YBADJ	TTP605	-114.18	-78.11	-39.68	-0.03	39.61	78.05
209422	YBADJ	TTP605	114.12	146.72	0.00	0.00	215.67	225.63
209423	YBADJ	TTP605	228.73	224.88	214.20	197.01	173.83	145.90
209424	YBADJ	TTP605	114.18	78.11	39.68	0.03	-39.61	-78.05
209425	YBADJ	TTP605	-114.12	-146.72	0.00	0.00	-215.67	-225.63
209426	YBADJ	TTP605	-228.73	-224.88	-214.20	-197.01	-173.83	0.00
209427								
209428	YBADJ	TTP606	-110.94	-74.99	-36.76	2.58	41.85	79.85
209429	YBADJ	TTP606	115.42	147.48	0.00	0.00	214.75	224.18
209430	YBADJ	TTP606	226.79	222.52	211.48	194.02	170.67	142.65
209431	YBADJ	TTP606	110.94	74.99	36.76	-2.58	-41.85	-79.85
209432	YBADJ	TTP606	-115.42	-147.48	0.00	0.00	-214.75	-224.18
209433	YBADJ	TTP606	-226.79	-222.52	-211.48	-194.02	-170.67	0.00
209434								
209435	YBADJ	TTP607	-106.72	-71.01	-33.15	5.72	44.41	81.76
209436	YBADJ	TTP607	116.62	147.94	0.00	0.00	212.98	221.75
209437	YBADJ	TTP607	223.77	219.00	207.58	189.84	166.34	138.31
209438	YBADJ	TTP607	106.72	71.01	33.15	-5.72	-44.41	-81.76
209439	YBADJ	TTP607	-116.62	-147.94	0.00	0.00	-212.98	-221.75
209440	YBADJ	TTP607	-223.77	-219.00	-207.58	-189.84	-166.34	0.00
209441								
209442	YBADJ	TTP608	-103.77	-68.22	-30.60	7.95	46.25	83.15
209443	YBADJ	TTP608	117.53	148.33	0.00	0.00	211.83	220.12
209444	YBADJ	TTP608	221.73	216.60	204.89	186.96	163.34	135.29
209445	YBADJ	TTP608	103.77	68.22	30.60	-7.95	-46.25	-83.15
209446	YBADJ	TTP608	-117.53	-148.33	0.00	0.00	-211.83	-220.12
209447	YBADJ	TTP608	-221.73	-216.60	-204.89	-186.96	-163.34	0.00
209448								
209449	YBADJ	TTP609	-100.29	-64.92	-27.58	10.60	48.46	84.84
209450	YBADJ	TTP609	118.65	148.85	0.00	0.00	210.52	218.26
209451	YBADJ	TTP609	219.37	213.82	201.77	183.59	159.83	131.74
209452	YBADJ	TTP609	100.29	64.92	27.58	-10.60	-48.46	-84.84
209453	YBADJ	TTP609	-118.65	-148.85	0.00	0.00	-210.52	-218.26
209454	YBADJ	TTP609	-219.37	-213.82	-201.77	-183.59	-159.83	0.00
209455								
209456	YBADJ	TTP610	-96.89	-61.68	-24.59	13.24	50.68	86.57
209457	YBADJ	TTP610	119.83	149.45	0.00	0.00	209.34	216.54
209458	YBADJ	TTP610	217.16	211.18	198.78	180.35	156.43	128.29
209459	YBADJ	TTP610	96.89	61.68	24.59	-13.24	-50.68	-86.57
209460	YBADJ	TTP610	-119.83	-149.45	0.00	0.00	-209.34	-216.54
209461	YBADJ	TTP610	-217.16	-211.18	-198.78	-180.35	-156.43	0.00
209462								
209463	YBADJ	TTP611	-93.26	-58.18	-21.33	16.17	53.17	88.57
209464	YBADJ	TTP611	121.27	150.28	0.00	0.00	208.28	214.89
209465	YBADJ	TTP611	214.96	208.51	195.72	176.99	152.87	124.64
209466	YBADJ	TTP611	93.26	58.18	21.33	-16.17	-53.17	-88.57
209467	YBADJ	TTP611	-121.27	-150.28	0.00	0.00	-208.28	-214.88
209468	YBADJ	TTP611	-214.96	-208.51	-195.72	-176.99	-152.87	0.00
209469								
209470	YBADJ	TTP612	-89.10	-54.23	-17.71	19.35	55.82	90.60
209471	YBADJ	TTP612	122.62	150.92	0.00	0.00	206.73	212.68
209472	YBADJ	TTP612	212.16	205.20	192.00	172.97	148.68	120.40
209473	YBADJ	TTP612	89.10	54.23	17.71	-19.35	-55.82	-90.60
209474	YBADJ	TTP612	-122.62	-150.92	0.00	0.00	-206.73	-212.68
209475	YBADJ	TTP612	-212.16	-205.20	-192.00	-172.97	-148.68	0.00
209476								
209477	YBADJ	TTP613	-85.85	-51.18	-14.95	21.73	57.75	92.02
209478	YBADJ	TTP613	123.50	151.21	0.00	0.00	205.31	210.75
209479	YBADJ	TTP613	209.79	202.45	188.95	169.72	145.33	117.05
209480	YBADJ	TTP613	85.85	51.18	14.95	-21.73	-57.75	-92.02
209481	YBADJ	TTP613	-123.50	-151.21	0.00	0.00	-205.31	-210.75
209482	YBADJ	TTP613	-209.79	-202.45	-188.95	-169.72	-145.33	0.00
209483								

209484	YBADJ	TTP614	-82.11	-47.56	-11.56	24.79	60.39	94.15
209485	YBADJ	TTP614	125.05	152.15	0.00	0.00	204.30	209.13
209486	YBADJ	TTP614	207.60	199.76	185.85	166.30	141.69	113.30
209487	YBADJ	TTP614	82.11	47.56	11.56	-24.79	-60.39	-94.15
209488	YBADJ	TTP614	-125.05	-152.15	0.00	0.00	-204.30	-209.13
209489	YBADJ	TTP614	-207.60	-199.76	-185.85	-166.30	-141.69	0.00
209490								
209491	YBADJ	TTP615	-78.88	-44.44	-8.64	27.41	62.63	95.95
209492	YBADJ	TTP615	126.35	152.91	0.00	0.00	203.38	207.68
209493	YBADJ	TTP615	205.66	197.40	183.14	163.31	138.52	110.05
209494	YBADJ	TTP615	78.88	44.44	8.64	-27.41	-62.63	-95.95
209495	YBADJ	TTP615	-126.35	-152.91	0.00	0.00	-203.38	-207.68
209496	YBADJ	TTP615	-205.66	-197.40	-183.14	-163.31	-138.52	0.00
209497								
209498	YBADJ	TTP616	-74.65	-40.46	-5.04	30.54	65.19	97.86
209499	YBADJ	TTP616	127.55	153.37	0.00	0.00	201.62	205.25
209500	YBADJ	TTP616	202.64	193.88	179.23	159.13	134.20	105.71
209501	YBADJ	TTP616	74.65	40.46	5.04	-30.54	-65.19	-97.86
209502	YBADJ	TTP616	-127.55	-153.37	0.00	0.00	-201.62	-205.25
209503	YBADJ	TTP616	-202.64	-193.88	-179.23	-159.13	-134.20	0.00
209504								
209505	YBADJ	TTP617	-70.58	-36.58	-1.47	33.69	67.82	99.89
209506	YBADJ	TTP617	128.93	154.05	0.00	0.00	200.16	203.14
209507	YBADJ	TTP617	199.95	190.68	175.62	155.23	130.11	101.57
209508	YBADJ	TTP617	70.58	36.58	1.47	-33.69	-67.82	-99.89
209509	YBADJ	TTP617	-128.93	-154.05	0.00	0.00	-200.16	-203.14
209510	YBADJ	TTP617	-199.95	-190.68	-175.62	-155.23	-130.11	0.00
209511								
209512	YBADJ	TTP618	-67.11	-33.29	1.55	36.33	70.02	101.58
209513	YBADJ	TTP618	130.05	154.57	0.00	0.00	198.86	201.29
209514	YBADJ	TTP618	197.60	187.91	172.51	151.86	126.61	98.03
209515	YBADJ	TTP618	67.11	33.29	-1.55	-36.33	-70.02	-101.58
209516	YBADJ	TTP618	-130.05	-154.57	0.00	0.00	-198.86	-201.29
209517	YBADJ	TTP618	-197.60	-187.91	-172.51	-151.86	-126.61	0.00
209518								
209519	YBADJ	TTP619	-63.71	-30.04	4.54	38.98	72.24	103.31
209520	YBADJ	TTP619	131.23	155.17	0.00	0.00	197.67	199.56
209521	YBADJ	TTP619	195.37	185.26	169.51	148.61	123.20	94.57
209522	YBADJ	TTP619	63.71	30.04	-4.54	-38.98	-72.24	-103.31
209523	YBADJ	TTP619	-131.23	-155.17	0.00	0.00	-197.67	-199.56
209524	YBADJ	TTP619	-195.37	-185.26	-169.51	-148.61	-123.20	0.00
209525								
209526	YBADJ	TTP620	-60.09	-26.55	7.79	41.90	74.73	105.29
209527	YBADJ	TTP620	132.65	155.99	0.00	0.00	196.61	197.90
209528	YBADJ	TTP620	193.18	182.59	166.45	145.26	119.65	90.93
209529	YBADJ	TTP620	60.09	26.55	-7.79	-41.90	-74.73	-105.29
209530	YBADJ	TTP620	-132.65	-155.99	0.00	0.00	-196.61	-197.90
209531	YBADJ	TTP620	-193.18	-182.59	-166.45	-145.26	-119.65	0.00
209532								
209533	YBADJ	TTP621	-55.93	-22.60	11.42	45.09	77.38	107.33
209534	YBADJ	TTP621	134.02	156.63	0.00	0.00	195.07	195.70
209535	YBADJ	TTP621	190.39	179.28	162.74	141.24	115.46	86.69
209536	YBADJ	TTP621	55.93	22.60	-11.42	-45.09	-77.38	-107.33
209537	YBADJ	TTP621	-134.02	-156.63	0.00	0.00	-195.07	-195.70
209538	YBADJ	TTP621	-190.39	-179.28	-162.74	-141.24	-115.46	0.00
209539								
209540	YBADJ	TTP622	-52.68	-19.56	14.17	47.46	79.31	108.75
209541	YBADJ	TTP622	134.88	156.92	0.00	0.00	193.64	193.77
209542	YBADJ	TTP622	188.00	176.53	159.68	137.99	112.11	83.34
209543	YBADJ	TTP622	52.68	19.56	-14.17	-47.46	-79.31	-108.75
209544	YBADJ	TTP622	-134.88	-156.92	0.00	0.00	-193.64	-193.77
209545	YBADJ	TTP622	-188.00	-176.53	-159.68	-137.99	-112.11	0.00
209546								
209547	YBADJ	TTP623	-48.94	-15.93	17.56	50.52	81.95	110.88
209548	YBADJ	TTP623	136.45	157.87	0.00	0.00	192.64	192.15
209549	YBADJ	TTP623	185.82	173.85	156.59	134.57	108.47	79.59

209550	YBADJ	TTP623	48.94	15.93	-17.56	-50.52	-81.95	-110.88
209551	YBADJ	TTP623	-136.45	-157.87	0.00	0.00	-192.64	-192.15
209552	YBADJ	TTP623	-185.82	-173.85	-156.59	-134.57	-108.47	0.00
209553								
209554	YBADJ	TTP624	-45.70	-12.81	20.47	53.14	84.18	112.67
209555	YBADJ	TTP624	137.74	158.62	0.00	0.00	191.71	190.69
209556	YBADJ	TTP624	183.88	171.48	153.87	131.58	105.30	76.34
209557	YBADJ	TTP624	45.70	12.81	-20.47	-53.14	-84.18	-112.67
209558	YBADJ	TTP624	-137.74	-158.62	0.00	0.00	-191.71	-190.69
209559	YBADJ	TTP624	-183.88	-171.48	-153.87	-131.58	-105.30	0.00
209560								
209561	YBADJ	TTP625	-41.48	-8.83	24.09	56.27	86.75	114.59
209562	YBADJ	TTP625	138.95	159.09	0.00	0.00	189.95	188.27
209563	YBADJ	TTP625	180.87	167.97	149.96	127.40	100.97	72.00
209564	YBADJ	TTP625	41.48	8.83	-24.09	-56.27	-86.75	-114.59
209565	YBADJ	TTP625	-138.95	-159.09	0.00	0.00	-189.95	-188.27
209566	YBADJ	TTP625	-180.87	-167.97	-149.96	-127.40	-100.97	0.00
209567								
209568	YBADJ	TTP626	-38.52	-6.03	26.64	58.51	88.59	115.98
209569	YBADJ	TTP626	139.85	159.48	0.00	0.00	188.79	186.63
209570	YBADJ	TTP626	178.81	165.56	147.27	124.51	97.97	68.97
209571	YBADJ	TTP626	38.52	6.03	-26.64	-58.51	-88.59	-115.98
209572	YBADJ	TTP626	-139.85	-159.48	0.00	0.00	-188.79	-186.63
209573	YBADJ	TTP626	-178.81	-165.56	-147.27	-124.51	-97.97	0.00
209574								
209575	YBADJ	TTP627	-35.05	-2.74	29.66	61.15	90.79	117.67
209576	YBADJ	TTP627	140.97	159.99	0.00	0.00	187.48	184.78
209577	YBADJ	TTP627	176.46	162.78	144.15	121.15	94.46	65.43
209578	YBADJ	TTP627	35.05	2.74	-29.66	-61.15	-90.79	-117.67
209579	YBADJ	TTP627	-140.97	-159.99	0.00	0.00	-187.48	-184.78
209580	YBADJ	TTP627	-176.46	-162.78	-144.15	-121.15	-94.46	0.00
209581								
209582	YBADJ	TTP628	-31.64	0.51	32.65	63.80	93.01	119.40
209583	YBADJ	TTP628	142.15	160.59	0.00	183.89	186.30	183.05
209584	YBADJ	TTP628	174.24	160.13	141.16	117.90	91.05	61.97
209585	YBADJ	TTP628	31.64	-0.51	-32.65	-63.80	-93.01	-119.40
209586	YBADJ	TTP628	-142.15	-160.59	0.00	-183.89	-186.30	-183.05
209587	YBADJ	TTP628	-174.24	-160.13	-141.16	-117.90	-91.05	0.00
209588								
209589	YBADJ	TTP629	-28.03	4.00	35.91	66.72	95.51	121.39
209590	YBADJ	TTP629	143.59	161.42	0.00	183.45	185.24	181.40
209591	YBADJ	TTP629	172.05	157.47	138.11	114.55	87.50	58.33
209592	YBADJ	TTP629	28.02	-4.00	-35.91	-66.72	-95.51	-121.39
209593	YBADJ	TTP629	-143.59	-161.42	0.00	-183.45	-185.24	-181.40
209594	YBADJ	TTP629	-172.05	-157.47	-138.11	-114.55	-87.50	0.00
209595								
209596	YBADJ	TTP630	-23.87	7.95	39.53	69.90	98.16	123.42
209597	YBADJ	TTP630	144.94	162.06	0.00	182.62	183.70	179.19
209598	YBADJ	TTP630	169.25	154.16	134.38	110.53	83.31	54.09
209599	YBADJ	TTP630	23.87	-7.95	-39.53	-69.90	-98.16	-123.42
209600	YBADJ	TTP630	-144.94	-162.06	0.00	-182.62	-183.70	-179.19
209601	YBADJ	TTP630	-169.25	-154.16	-134.38	-110.53	-83.31	0.00
209602								
209603	YBADJ	TTP631	-20.62	11.00	42.28	72.28	100.09	124.85
209604	YBADJ	TTP631	145.82	162.36	0.00	181.75	182.28	177.27
209605	YBADJ	TTP631	166.87	151.40	131.34	107.28	79.96	50.74
209606	YBADJ	TTP631	20.62	-11.00	-42.28	-72.28	-100.09	-124.85
209607	YBADJ	TTP631	-145.82	-162.36	0.00	-181.75	-182.28	-177.27
209608	YBADJ	TTP631	-166.87	-151.40	-131.34	-107.28	-79.96	0.00
209609								
209610	YBADJ	TTP632	-16.87	14.62	45.68	75.34	102.72	126.97
209611	YBADJ	TTP632	147.37	163.29	0.00	181.38	181.27	175.64
209612	YBADJ	TTP632	164.68	148.72	128.23	103.85	76.32	46.99
209613	YBADJ	TTP632	16.87	-14.62	-45.68	-75.34	-102.72	-126.98
209614	YBADJ	TTP632	-147.37	-163.29	0.00	-181.38	-181.27	-175.64
209615	YBADJ	TTP632	-164.68	-148.72	-128.23	-103.85	-76.32	0.00

209616								
209617	YBADJ	TTP633	-13.64	17.75	48.59	77.96	104.96	128.77
209618	YBADJ	TTP633	148.67	164.05	0.00	181.02	180.34	174.19
209619	YBADJ	TTP633	162.75	146.36	125.52	100.87	73.15	43.74
209620	YBADJ	TTP633	13.64	-17.75	-48.59	-77.96	-104.96	-128.77
209621	YBADJ	TTP633	-148.67	-164.05	0.00	-181.02	-180.34	-174.19
209622	YBADJ	TTP633	-162.75	-146.36	-125.52	-100.87	-73.15	0.00
209623								
209624	YBADJ	TTP634	-9.42	21.72	52.20	81.09	107.52	130.68
209625	YBADJ	TTP634	149.87	164.51	0.00	179.97	178.58	171.76
209626	YBADJ	TTP634	159.73	142.84	121.61	96.69	68.83	39.40
209627	YBADJ	TTP634	9.42	-21.72	-52.20	-81.09	-107.52	-130.68
209628	YBADJ	TTP634	-149.87	-164.51	0.00	-179.97	-178.58	-171.76
209629	YBADJ	TTP634	-159.73	-142.84	-121.61	-96.69	-68.83	0.00
209630								
209631	YBADJ	TTP635	-5.66	25.37	55.63	84.19	110.20	132.86
209632	YBADJ	TTP635	151.48	165.50	0.00	179.65	177.61	170.18
209633	YBADJ	TTP635	157.57	140.18	118.53	93.27	65.18	35.64
209634	YBADJ	TTP635	5.66	-25.37	-55.63	-84.19	-110.20	-132.86
209635	YBADJ	TTP635	-151.48	-165.50	0.00	-179.65	-177.61	-170.18
209636	YBADJ	TTP635	-157.57	-140.18	-118.53	-93.27	-65.18	0.00
209637								
209638	YBADJ	TTP636	-2.18	28.67	58.65	86.85	112.40	134.55
209639	YBADJ	TTP636	152.60	166.02	0.00	178.94	176.30	168.32
209640	YBADJ	TTP636	155.21	137.39	115.40	89.90	61.67	32.09
209641	YBADJ	TTP636	2.18	-28.67	-58.65	-86.85	-112.40	-134.55
209642	YBADJ	TTP636	-152.60	-166.02	0.00	-178.94	-176.30	-168.32
209643	YBADJ	TTP636	-155.21	-137.39	-115.40	-89.90	-61.67	0.00
209644								
209645	YBADJ	TTP637	1.22	31.91	61.64	89.49	114.62	136.27
209646	YBADJ	TTP637	153.78	166.62	0.00	178.34	175.12	166.59
209647	YBADJ	TTP637	153.00	134.75	112.41	86.66	58.27	28.64
209648	YBADJ	TTP637	-1.22	-31.91	-61.64	-89.49	-114.62	-136.27
209649	YBADJ	TTP637	-153.78	-166.62	0.00	-178.34	-175.12	-166.59
209650	YBADJ	TTP637	-153.00	-134.75	-112.41	-86.66	-58.27	0.00
209651								
209652	YBADJ	TTP638	4.85	35.41	64.89	92.41	117.11	138.26
209653	YBADJ	TTP638	155.21	167.44	0.00	177.89	174.05	164.93
209654	YBADJ	TTP638	150.79	132.08	109.35	83.29	54.71	24.99
209655	YBADJ	TTP638	-4.85	-35.41	-64.89	-92.41	-117.11	-138.26
209656	YBADJ	TTP638	-155.21	-167.44	0.00	-177.89	-174.05	-164.93
209657	YBADJ	TTP638	-150.79	-132.08	-109.35	-83.29	-54.71	0.00
209658								
209659	YBADJ	TTP639	9.01	39.36	68.52	95.60	119.77	140.30
209660	YBADJ	TTP639	156.57	168.08	0.00	177.06	172.52	162.73
209661	YBADJ	TTP639	148.00	128.77	105.63	79.28	50.52	20.75
209662	YBADJ	TTP639	-9.01	-39.36	-68.52	-95.60	-119.77	-140.30
209663	YBADJ	TTP639	-156.57	-168.08	0.00	-177.06	-172.52	-162.73
209664	YBADJ	TTP639	-148.00	-128.77	-105.63	-79.28	-50.52	0.00
209665								
209666	YBADJ	TTP640	12.26	42.41	71.27	97.97	121.69	141.72
209667	YBADJ	TTP640	157.44	168.37	0.00	176.19	171.09	160.80
209668	YBADJ	TTP640	145.62	126.01	102.58	76.03	47.17	17.40
209669	YBADJ	TTP640	-12.26	-42.41	-71.27	-97.97	-121.69	-141.72
209670	YBADJ	TTP640	-157.44	-168.37	0.00	-176.19	-171.09	-160.80
209671	YBADJ	TTP640	-145.62	-126.01	-102.58	-76.03	-47.17	0.00
209672								
209673	YBADJ	TTP641	16.00	46.03	74.67	101.04	124.33	143.85
209674	YBADJ	TTP641	159.00	169.32	0.00	175.83	170.09	159.18
209675	YBADJ	TTP641	143.44	123.33	99.48	72.61	43.53	13.65
209676	YBADJ	TTP641	-16.00	-46.03	-74.67	-101.04	-124.33	-143.85
209677	YBADJ	TTP641	-159.00	-169.32	0.00	-175.83	-170.09	-159.18
209678	YBADJ	TTP641	-143.44	-123.33	-99.48	-72.61	-43.53	0.00
209679								
209680	YBADJ	TTP642	19.23	49.15	77.58	103.65	126.57	145.64
209681	YBADJ	TTP642	160.29	170.07	0.00	175.45	169.16	157.72

209682	YBADJ	TTP642	141.49	120.97	96.76	69.62	40.36	10.40
209683	YBADJ	TTP642	-19.23	-49.15	-77.58	-103.65	-126.57	-145.64
209684	YBADJ	TTP642	-160.29	-170.07	0.00	-175.45	-169.16	-157.72
209685	YBADJ	TTP642	-141.49	-120.97	-96.76	-69.62	-40.36	0.00
209686								
209687	YBADJ	TTP643	23.46	53.13	81.19	106.79	129.14	147.56
209688	YBADJ	TTP643	161.50	170.54	0.00	174.42	167.40	155.30
209689	YBADJ	TTP643	138.48	117.45	92.86	65.44	36.04	6.06
209690	YBADJ	TTP643	-23.46	-53.13	-81.19	-106.79	-129.14	-147.56
209691	YBADJ	TTP643	-161.50	-170.54	0.00	-174.42	-167.40	-155.30
209692	YBADJ	TTP643	-138.48	-117.45	-92.86	-65.44	-36.04	0.00
209693								
209694	YBADJ	TTP644	26.41	55.92	83.74	109.01	130.97	148.95
209695	YBADJ	TTP644	162.40	170.92	0.00	173.75	166.24	153.67
209696	YBADJ	TTP644	136.43	115.05	90.17	62.56	33.04	3.04
209697	YBADJ	TTP644	-26.41	-55.92	-83.74	-109.01	-130.97	-148.95
209698	YBADJ	TTP644	-162.40	-170.92	0.00	-173.75	-166.24	-153.67
209699	YBADJ	TTP644	-136.43	-115.05	-90.17	-62.56	-33.04	0.00
209700								
209701	YBADJ	TTP645	29.89	59.22	86.76	111.67	133.18	150.64
209702	YBADJ	TTP645	163.52	171.44	0.00	173.04	164.93	151.81
209703	YBADJ	TTP645	134.07	112.27	87.05	59.19	29.52	-0.51
209704	YBADJ	TTP645	-29.89	-59.22	-86.76	-111.67	-133.18	-150.64
209705	YBADJ	TTP645	-163.52	-171.44	0.00	-173.04	-164.93	-151.81
209706	YBADJ	TTP645	-134.07	-112.27	-87.05	-59.19	-29.52	0.00
209707								
209708	YBADJ	TTP646	33.28	62.47	89.75	114.31	135.39	152.36
209709	YBADJ	TTP646	164.70	172.04	0.00	172.44	163.75	150.08
209710	YBADJ	TTP646	131.86	109.62	84.06	55.94	26.13	-3.96
209711	YBADJ	TTP646	-33.28	-62.47	-89.75	-114.31	-135.39	-152.36
209712	YBADJ	TTP646	-164.70	-172.04	0.00	-172.44	-163.75	-150.08
209713	YBADJ	TTP646	-131.86	-109.62	-84.06	-55.94	-26.13	0.00
209714								
209715	YBADJ	TTP647	36.91	65.96	93.01	117.23	137.89	154.36
209716	YBADJ	TTP647	166.14	172.87	0.00	172.00	162.69	148.43
209717	YBADJ	TTP647	129.66	106.96	81.00	52.58	22.57	-7.61
209718	YBADJ	TTP647	-36.91	-65.96	-93.01	-117.23	-137.89	-154.36
209719	YBADJ	TTP647	-166.14	-172.87	0.00	-172.00	-162.69	-148.43
209720	YBADJ	TTP647	-129.66	-106.96	-81.00	-52.58	-22.57	0.00
209721								
209722	YBADJ	TTP648	41.07	69.91	96.63	120.42	140.54	156.39
209723	YBADJ	TTP648	167.50	173.51	0.00	171.17	161.14	146.22
209724	YBADJ	TTP648	126.86	103.64	77.28	48.56	18.37	-11.85
209725	YBADJ	TTP648	-41.07	-69.91	-96.63	-120.42	-140.54	-156.39
209726	YBADJ	TTP648	-167.50	-173.51	0.00	-171.17	-161.14	-146.22
209727	YBADJ	TTP648	-126.86	-103.64	-77.28	-48.56	-18.37	0.00
209728								
209729	YBADJ	TTP649	44.32	72.96	99.39	122.80	142.47	157.82
209730	YBADJ	TTP649	168.37	173.81	0.00	170.30	159.73	144.30
209731	YBADJ	TTP649	124.49	100.89	74.23	45.32	15.02	-15.20
209732	YBADJ	TTP649	-44.32	-72.96	-99.39	-122.80	-142.47	-157.82
209733	YBADJ	TTP649	-168.37	-173.81	0.00	-170.30	-159.73	-144.30
209734	YBADJ	TTP649	-124.49	-100.89	-74.23	-45.32	-15.02	0.00
209735								
209736	YBADJ	TTP650	48.06	76.59	102.78	125.86	145.10	159.94
209737	YBADJ	TTP650	169.93	174.74	0.00	169.93	158.72	142.67
209738	YBADJ	TTP650	122.30	98.21	71.13	41.89	11.38	-18.95
209739	YBADJ	TTP650	-48.06	-76.59	-102.78	-125.86	-145.10	-159.94
209740	YBADJ	TTP650	-169.93	-174.74	0.00	-169.93	-158.72	-142.67
209741	YBADJ	TTP650	-122.30	-98.21	-71.13	-41.89	-11.38	0.00
209742								
209743	YBADJ	TTP651	51.30	79.71	105.70	128.47	147.35	161.74
209744	YBADJ	TTP651	171.22	175.50	0.00	169.57	157.79	141.22
209745	YBADJ	TTP651	120.36	95.84	68.41	38.91	8.22	-22.20
209746	YBADJ	TTP651	-51.30	-79.71	-105.70	-128.47	-147.35	-161.74
209747	YBADJ	TTP651	-171.22	-175.50	0.00	-169.57	-157.79	-141.22

209748	YBADJ	TTP651	-120.36	-95.84	-68.41	-38.91	-8.22	0.00
209749								
209750	YBADJ	TTP652	55.52	83.68	109.31	131.61	149.91	163.65
209751	YBADJ	TTP652	172.43	175.96	0.00	168.52	156.03	138.79
209752	YBADJ	TTP652	117.34	92.33	64.51	34.73	3.89	-26.54
209753	YBADJ	TTP652	-55.52	-83.68	-109.31	-131.61	-149.91	-163.65
209754	YBADJ	TTP652	-172.43	-175.96	0.00	-168.52	-156.03	-138.79
209755	YBADJ	TTP652	-117.34	-92.33	-64.51	-34.73	-3.89	0.00
209756								
209757	YBADJ	TTP653	58.91	86.98	112.40	134.41	152.34	165.64
209758	YBADJ	TTP653	173.90	176.88	0.00	168.27	155.19	137.40
209759	YBADJ	TTP653	115.43	89.96	61.75	31.67	0.62	-29.92
209760	YBADJ	TTP653	-58.91	-86.98	-112.40	-134.41	-152.34	-165.64
209761	YBADJ	TTP653	-173.90	-176.88	0.00	-168.27	-155.19	-137.40
209762	YBADJ	TTP653	-115.43	-89.96	-61.75	-31.67	-0.62	0.00
209763								
209764	YBADJ	TTP654	62.39	90.28	115.43	137.07	154.55	167.33
209765	YBADJ	TTP654	175.02	177.40	0.00	167.55	153.88	135.54
209766	YBADJ	TTP654	113.07	87.17	58.62	28.30	-2.89	-33.47
209767	YBADJ	TTP654	-62.39	-90.28	-115.43	-137.07	-154.55	-167.33
209768	YBADJ	TTP654	-175.02	-177.40	0.00	-167.55	-153.88	-135.54
209769	YBADJ	TTP654	-113.07	-87.17	-58.62	-28.30	2.89	0.00
209770								
209771	YBADJ	TTP655	65.78	93.52	118.42	139.71	156.76	169.05
209772	YBADJ	TTP655	176.20	178.00	0.00	166.95	152.70	133.81
209773	YBADJ	TTP655	110.85	84.53	55.64	25.05	-6.29	-36.92
209774	YBADJ	TTP655	-65.78	-93.52	-118.42	-139.71	-156.76	-169.05
209775	YBADJ	TTP655	-176.20	-178.00	0.00	-166.95	-152.70	-133.81
209776	YBADJ	TTP655	-110.85	-84.53	-55.64	-25.05	6.29	0.00
209777								
209778	YBADJ	TTP656	69.41	97.02	121.67	142.63	159.25	171.04
209779	YBADJ	TTP656	177.63	178.82	0.00	166.51	151.63	132.15
209780	YBADJ	TTP656	108.65	81.86	52.57	21.69	-9.85	-40.57
209781	YBADJ	TTP656	-69.41	-97.02	-121.67	-142.63	-159.25	-171.04
209782	YBADJ	TTP656	-177.63	-178.82	0.00	-166.51	-151.63	-132.15
209783	YBADJ	TTP656	-108.65	-81.86	-52.57	-21.69	9.85	0.00
209784								
209785	YBADJ	TTP657	73.57	100.97	125.30	145.82	161.91	173.08
209786	YBADJ	TTP657	179.00	179.47	0.00	165.68	150.10	129.95
209787	YBADJ	TTP657	105.86	78.55	48.85	17.67	-14.04	-44.81
209788	YBADJ	TTP657	-73.57	-100.97	-125.30	-145.82	-161.91	-173.08
209789	YBADJ	TTP657	-179.00	-179.47	0.00	-165.68	-150.10	-129.95
209790	YBADJ	TTP657	-105.86	-78.55	-48.85	-17.67	14.04	0.00
209791								
209792	YBADJ	TTP658	76.82	104.01	128.05	148.19	163.83	174.50
209793	YBADJ	TTP658	179.86	179.76	0.00	164.80	148.67	128.02
209794	YBADJ	TTP658	103.48	75.79	45.80	14.42	-17.40	-48.16
209795	YBADJ	TTP658	-76.82	-104.01	-128.05	-148.19	-163.83	-174.50
209796	YBADJ	TTP658	-179.86	-179.76	0.00	-164.80	-148.67	-128.02
209797	YBADJ	TTP658	-103.48	-75.79	-45.80	-14.42	17.40	0.00
209798								
209799	YBADJ	TTP659	80.56	107.64	131.45	151.26	166.48	176.63
209800	YBADJ	TTP659	181.42	180.70	0.00	164.45	147.67	126.40
209801	YBADJ	TTP659	101.30	73.11	42.70	11.00	-21.04	-51.91
209802	YBADJ	TTP659	-80.56	-107.64	-131.45	-151.26	-166.47	-176.63
209803	YBADJ	TTP659	-181.42	-180.70	0.00	-164.45	-147.67	-126.40
209804	YBADJ	TTP659	-101.30	-73.11	-42.70	-11.00	21.04	0.00
209805								
209806	YBADJ	TTP660	83.80	110.76	134.36	153.87	168.71	178.42
209807	YBADJ	TTP660	182.71	181.45	0.00	164.07	146.74	124.94
209808	YBADJ	TTP660	99.35	70.74	39.99	8.01	-24.20	-55.16
209809	YBADJ	TTP660	-83.80	-110.76	-134.36	-153.87	-168.71	-178.42
209810	YBADJ	TTP660	-182.71	-181.45	0.00	-164.07	-146.74	-124.94
209811	YBADJ	TTP660	-99.35	-70.74	-39.99	-8.01	24.20	0.00
209812								
209813	YBADJ	TTP661	88.02	114.74	137.97	157.01	171.28	180.34

209814	YBADJ	TTP661	183.93	181.92	0.00	163.03	144.98	122.52
209815	YBADJ	TTP661	96.34	67.23	36.08	3.83	-28.53	-59.50
209816	YBADJ	TTP661	-88.02	-114.74	-137.97	-157.01	-171.28	-180.34
209817	YBADJ	TTP661	-183.93	-181.92	0.00	-163.03	-144.98	-122.52
209818	YBADJ	TTP661	-96.34	-67.23	-36.08	-3.83	28.53	0.00
209819								
209820	YBADJ	TTP662	90.97	117.53	140.52	159.23	173.11	181.73
209821	YBADJ	TTP662	184.83	0.00	0.00	162.37	143.81	120.89
209822	YBADJ	TTP662	94.29	64.83	33.40	0.95	-31.53	-62.52
209823	YBADJ	TTP662	-90.97	-117.53	-140.52	-159.23	-173.11	-181.73
209824	YBADJ	TTP662	-184.83	0.00	0.00	-162.37	-143.81	-120.89
209825	YBADJ	TTP662	-94.29	-64.83	-33.40	-0.95	31.53	0.00
209826								
209827	YBADJ	TTP663	94.45	120.83	143.54	161.89	175.32	183.42
209828	YBADJ	TTP663	185.95	0.00	0.00	161.65	142.51	119.03
209829	YBADJ	TTP663	91.93	62.05	30.27	-2.42	-35.04	-66.07
209830	YBADJ	TTP663	-94.45	-120.83	-143.54	-161.89	-175.32	-183.42
209831	YBADJ	TTP663	-185.95	0.00	0.00	-161.65	-142.51	-119.03
209832	YBADJ	TTP663	-91.93	-62.04	-30.27	2.42	35.04	0.00
209833								
209834	YBADJ	TTP664	97.85	124.07	146.53	164.53	177.53	185.14
209835	YBADJ	TTP664	187.13	0.00	0.00	161.05	141.33	117.30
209836	YBADJ	TTP664	89.72	59.40	27.28	-5.66	-38.44	-69.52
209837	YBADJ	TTP664	-97.85	-124.07	-146.53	-164.53	-177.53	-185.14
209838	YBADJ	TTP664	-187.13	0.00	0.00	-161.05	-141.33	-117.30
209839	YBADJ	TTP664	-89.72	-59.40	-27.28	5.66	38.44	0.00
209840								
209841	YBADJ	TTP665	101.48	127.57	149.79	167.46	180.03	187.14
209842	YBADJ	TTP665	188.56	0.00	0.00	160.62	140.27	115.65
209843	YBADJ	TTP665	87.52	56.73	24.22	-9.02	-42.00	-73.17
209844	YBADJ	TTP665	-101.48	-127.57	-149.79	-167.45	-180.03	-187.14
209845	YBADJ	TTP665	-188.56	0.00	0.00	-160.62	-140.27	-115.65
209846	YBADJ	TTP665	-87.52	-56.73	-24.22	9.02	42.00	0.00
209847								
209848	YBADJ	TTP666	105.64	131.52	153.41	170.64	182.68	189.17
209849	YBADJ	TTP666	189.92	0.00	0.00	159.78	138.72	113.44
209850	YBADJ	TTP666	84.72	53.42	20.50	-13.04	-46.19	-77.41
209851	YBADJ	TTP666	-105.64	-131.52	-153.41	-170.64	-182.68	-189.17
209852	YBADJ	TTP666	-189.92	0.00	0.00	-159.78	-138.72	-113.44
209853	YBADJ	TTP666	-84.72	-53.42	-20.50	13.04	46.19	0.00
209854								
209855	YBADJ	TTP667	108.88	134.57	156.17	173.02	184.61	190.60
209856	YBADJ	TTP667	190.79	0.00	0.00	158.92	137.30	111.52
209857	YBADJ	TTP667	82.34	50.67	17.46	-16.29	-49.54	-80.76
209858	YBADJ	TTP667	-108.88	-134.57	-156.17	-173.02	-184.61	-190.60
209859	YBADJ	TTP667	-190.79	0.00	0.00	-158.92	-137.30	-111.52
209860	YBADJ	TTP667	-82.34	-50.67	-17.45	16.29	49.54	0.00
209861								
209862	YBADJ	TTP668	112.63	138.19	159.56	176.08	187.25	192.72
209863	YBADJ	TTP668	192.35	0.00	0.00	158.55	136.29	109.89
209864	YBADJ	TTP668	80.16	47.98	14.35	-19.71	-53.18	-84.51
209865	YBADJ	TTP668	-112.63	-138.19	-159.56	-176.08	-187.25	-192.72
209866	YBADJ	TTP668	-192.35	0.00	0.00	-158.55	-136.29	-109.89
209867	YBADJ	TTP668	-80.16	-47.98	-14.35	19.71	53.18	0.00
209868								
209869	YBADJ	TTP669	115.86	141.32	162.47	178.70	189.49	194.52
209870	YBADJ	TTP669	193.65	0.00	0.00	158.18	135.37	108.44
209871	YBADJ	TTP669	78.22	45.62	11.64	-22.70	-56.35	-87.76
209872	YBADJ	TTP669	-115.86	-141.32	-162.47	-178.70	-189.49	-194.52
209873	YBADJ	TTP669	-193.65	0.00	0.00	-158.18	-135.37	-108.44
209874	YBADJ	TTP669	-78.22	-45.62	-11.64	22.70	56.35	0.00
209875								
209876	YBADJ	TTP670	120.08	145.29	166.08	181.83	192.05	196.43
209877	YBADJ	TTP670	194.85	0.00	0.00	157.13	133.60	106.01
209878	YBADJ	TTP670	75.20	42.10	7.73	-26.88	-60.67	-92.10
209879	YBADJ	TTP670	-120.08	-145.29	-166.08	-181.83	-192.05	-196.43

209880	YBADJ	TTP670	-194.85	0.00	0.00	-157.13	-133.60	-106.01
209881	YBADJ	TTP670	-75.20	-42.10	-7.73	26.88	60.68	0.00
209882								
209883	YBADJ	TTP671	124.08	149.03	169.45	184.72	194.38	198.13
209884	YBADJ	TTP671	195.87	0.00	0.00	156.00	131.80	103.58
209885	YBADJ	TTP671	72.22	38.67	3.94	-30.91	-64.82	-96.23
209886	YBADJ	TTP671	-124.08	-149.03	-169.45	-184.72	-194.38	-198.13
209887	YBADJ	TTP671	-195.87	0.00	0.00	-156.00	-131.80	-103.58
209888	YBADJ	TTP671	-72.22	-38.67	-3.94	30.91	64.82	0.00
209889								
209890	YBADJ	TTP672	127.56	152.33	172.47	187.38	196.59	199.82
209891	YBADJ	TTP672	196.99	0.00	0.00	155.29	130.49	101.72
209892	YBADJ	TTP672	69.87	35.89	0.82	-34.28	-68.33	-99.78
209893	YBADJ	TTP672	-127.56	-152.33	-172.47	-187.38	-196.59	-199.82
209894	YBADJ	TTP672	-196.99	0.00	0.00	-155.29	-130.49	-101.72
209895	YBADJ	TTP672	-69.87	-35.89	-0.82	34.28	68.33	0.00
209896								
209897	YBADJ	TTP673	130.96	155.57	175.46	190.02	198.80	201.55
209898	YBADJ	TTP673	198.17	0.00	0.00	154.69	129.31	100.00
209899	YBADJ	TTP673	67.65	33.24	-2.17	-37.52	-71.73	-103.23
209900	YBADJ	TTP673	-130.96	-155.57	-175.46	-190.02	-198.80	-201.55
209901	YBADJ	TTP673	-198.17	0.00	0.00	-154.69	-129.31	-100.00
209902	YBADJ	TTP673	-67.65	-33.24	2.17	37.52	71.73	0.00
209903								
209904	YBADJ	TTP674	134.58	159.07	178.72	192.94	201.30	203.55
209905	YBADJ	TTP674	199.60	0.00	0.00	154.25	128.25	98.35
209906	YBADJ	TTP674	65.46	30.58	-5.23	-40.88	-75.29	-106.88
209907	YBADJ	TTP674	-134.58	-159.07	-178.72	-192.94	-201.30	-203.55
209908	YBADJ	TTP674	-199.60	0.00	0.00	-154.25	-128.25	-98.35
209909	YBADJ	TTP674	-65.46	-30.58	5.23	40.88	75.29	0.00
209910								
209911	YBADJ	TTP675	138.74	163.02	182.34	196.13	203.95	205.58
209912	YBADJ	TTP675	200.96	0.00	0.00	153.42	126.70	96.14
209913	YBADJ	TTP675	62.65	27.26	-8.95	-44.90	-79.48	-111.12
209914	YBADJ	TTP675	-138.74	-163.02	-182.34	-196.13	-203.95	-205.58
209915	YBADJ	TTP675	-200.96	0.00	0.00	-153.42	-126.70	-96.14
209916	YBADJ	TTP675	-62.65	-27.26	8.95	44.90	79.48	0.00
209917								
209918	YBADJ	TTP676	141.99	166.07	185.10	198.50	205.88	206.99
209919	YBADJ	TTP676	201.82	0.00	0.00	152.54	125.28	94.20
209920	YBADJ	TTP676	60.27	24.51	-12.00	-48.15	-82.83	-114.47
209921	YBADJ	TTP676	-141.99	-166.07	-185.10	-198.50	-205.88	-206.99
209922	YBADJ	TTP676	-201.82	0.00	0.00	-152.54	-125.28	-94.20
209923	YBADJ	TTP676	-60.27	-24.51	12.00	48.15	82.83	0.00
209924								
209925	YBADJ	TTP677	145.74	169.69	188.49	201.57	208.52	209.13
209926	YBADJ	TTP677	203.39	0.00	0.00	152.18	124.27	92.59
209927	YBADJ	TTP677	58.09	21.83	-15.10	-51.57	-86.47	-118.22
209928	YBADJ	TTP677	-145.74	-169.69	-188.49	-201.57	-208.52	-209.13
209929	YBADJ	TTP677	-203.39	0.00	0.00	-152.18	-124.27	-92.59
209930	YBADJ	TTP677	-58.09	-21.83	15.10	51.57	86.47	0.00
209931								
209932	YBADJ	TTP678	148.97	172.81	191.41	204.18	210.76	210.93
209933	YBADJ	TTP678	204.69	0.00	0.00	151.82	123.35	91.14
209934	YBADJ	TTP678	56.15	19.46	-17.82	-54.56	-89.64	-121.47
209935	YBADJ	TTP678	-148.97	-172.81	-191.41	-204.19	-210.76	-210.93
209936	YBADJ	TTP678	-204.69	0.00	0.00	-151.82	-123.35	-91.14
209937	YBADJ	TTP678	-56.15	-19.46	17.82	54.56	89.64	0.00
209938								
209939	YBADJ	TTP679	153.19	176.79	195.02	207.32	213.32	212.84
209940	YBADJ	TTP679	205.89	0.00	0.00	150.77	121.58	88.71
209941	YBADJ	TTP679	53.13	15.95	-21.72	-58.74	-93.96	-125.81
209942	YBADJ	TTP679	-153.19	-176.79	-195.02	-207.32	-213.32	-212.84
209943	YBADJ	TTP679	-205.89	0.00	0.00	-150.77	-121.58	-88.71
209944	YBADJ	TTP679	-53.13	-15.95	21.72	58.74	93.96	0.00
209945								

209946	YBADJ	TTP680	156.14	179.58	197.57	209.55	215.16	214.24
209947	YBADJ	TTP680	206.80	0.00	0.00	150.12	120.43	87.08
209948	YBADJ	TTP680	51.09	13.55	-24.40	-61.62	-96.96	-128.83
209949	YBADJ	TTP680	-156.14	-179.58	-197.57	-209.55	-215.16	-214.24
209950	YBADJ	TTP680	-206.80	0.00	0.00	-150.12	-120.43	-87.08
209951	YBADJ	TTP680	-51.09	-13.55	24.40	61.62	96.96	0.00
209952								
209953	YBADJ	TTP681	159.62	182.89	200.59	212.20	217.37	215.92
209954	YBADJ	TTP681	207.92	0.00	0.00	149.40	119.12	85.22
209955	YBADJ	TTP681	48.74	10.77	-27.53	-64.99	-100.47	-132.38
209956	YBADJ	TTP681	-159.62	-182.89	-200.59	-212.20	-217.37	-215.92
209957	YBADJ	TTP681	-207.92	0.00	0.00	-149.40	-119.12	-85.22
209958	YBADJ	TTP681	-48.74	-10.77	27.53	64.99	100.47	0.00
209959								
209960	YBADJ	TTP682	163.02	186.13	203.58	214.84	219.58	217.65
209961	YBADJ	TTP682	209.10	0.00	0.00	148.80	117.94	83.50
209962	YBADJ	TTP682	46.52	8.12	-30.52	-68.23	-103.87	-135.83
209963	YBADJ	TTP682	-163.02	-186.13	-203.58	-214.84	-219.58	-217.65
209964	YBADJ	TTP682	-209.10	0.00	0.00	-148.80	-117.94	-83.50
209965	YBADJ	TTP682	-46.52	-8.12	30.52	68.23	103.87	0.00
209966								
209967	YBADJ	TTP683	166.65	189.63	206.84	217.77	222.08	219.65
209968	YBADJ	TTP683	210.54	0.00	0.00	148.36	116.88	81.85
209969	YBADJ	TTP683	44.32	5.46	-33.58	-71.59	-107.43	-139.48
209970	YBADJ	TTP683	-166.65	-189.63	-206.84	-217.77	-222.08	-219.65
209971	YBADJ	TTP683	-210.54	0.00	0.00	-148.36	-116.88	-81.85
209972	YBADJ	TTP683	-44.32	-5.46	33.58	71.59	107.43	0.00
209973								
209974	YBADJ	TTP684	170.81	193.58	210.46	220.95	224.73	221.68
209975	YBADJ	TTP684	211.89	0.00	0.00	147.53	115.34	79.64
209976	YBADJ	TTP684	41.52	2.14	-37.30	-75.61	-111.62	-143.72
209977	YBADJ	TTP684	-170.81	-193.58	-210.46	-220.95	-224.73	-221.68
209978	YBADJ	TTP684	-211.89	0.00	0.00	-147.53	-115.34	-79.64
209979	YBADJ	TTP684	-41.52	-2.14	37.30	75.61	111.62	0.00
209980								
209981	YBADJ	TTP685	174.05	196.62	213.21	223.33	226.65	223.10
209982	YBADJ	TTP685	212.76	0.00	0.00	146.65	113.91	77.70
209983	YBADJ	TTP685	39.14	-0.62	-40.35	-78.86	-114.97	-147.07
209984	YBADJ	TTP685	-174.05	-196.62	-213.21	-223.33	-226.65	-223.10
209985	YBADJ	TTP685	-212.76	0.00	0.00	-146.65	-113.91	-77.70
209986	YBADJ	TTP685	-39.14	0.62	40.35	78.86	114.97	0.00
209987								
209988	YBADJ	TTP686	177.80	200.25	216.61	226.39	229.29	225.23
209989	YBADJ	TTP686	214.32	0.00	0.00	146.30	112.91	76.09
209990	YBADJ	TTP686	36.96	-3.29	-43.45	-82.28	-118.62	-150.82
209991	YBADJ	TTP686	-177.80	-200.25	-216.61	-226.39	-229.29	-225.23
209992	YBADJ	TTP686	-214.32	0.00	0.00	-146.30	-112.91	-76.09
209993	YBADJ	TTP686	-36.96	3.30	43.45	82.28	118.62	0.00
209994								
209995	YBADJ	TTP687	181.04	203.37	219.53	229.01	231.54	227.03
209996	YBADJ	TTP687	215.62	0.00	0.00	145.93	111.99	74.64
209997	YBADJ	TTP687	35.02	-5.66	-46.16	-85.27	-121.78	-154.07
209998	YBADJ	TTP687	-181.04	-203.37	-219.53	-229.01	-231.54	-227.03
209999	YBADJ	TTP687	-215.62	0.00	0.00	-145.93	-111.98	-74.64
210000	YBADJ	TTP687	-35.02	5.66	46.16	85.27	121.78	0.00
210001								
210002	YBADJ	TTP688	185.26	207.35	223.13	232.14	234.10	228.94
210003	YBADJ	TTP688	216.82	0.00	0.00	144.88	110.22	72.21
210004	YBADJ	TTP688	32.00	-9.17	-50.07	-89.45	-126.11	-158.41
210005	YBADJ	TTP688	-185.26	-207.35	-223.13	-232.14	-234.10	-228.94
210006	YBADJ	TTP688	-216.82	0.00	0.00	-144.88	-110.22	-72.21
210007	YBADJ	TTP688	-32.00	9.17	50.07	89.45	126.11	0.00
210008								
210009	YBADJ	TTP689	189.26	211.09	226.50	235.04	236.43	230.64
210010	YBADJ	TTP689	217.84	0.00	0.00	143.74	108.40	69.77
210011	YBADJ	TTP689	29.01	-12.62	-53.87	-93.49	-130.26	-162.55

210012	YBADJ	TTP689	-189.26	-211.09	-226.50	-235.04	-236.43	-230.64
210013	YBADJ	TTP689	-217.84	0.00	0.00	-143.74	-108.40	-69.77
210014	YBADJ	TTP689	-29.01	12.62	53.87	93.49	130.26	0.00
210015								
210016	YBADJ	TTP690	192.74	214.39	229.53	237.70	238.64	232.33
210017	YBADJ	TTP690	218.97	0.00	0.00	143.03	107.10	67.91
210018	YBADJ	TTP690	26.66	-15.40	-56.99	-96.85	-133.77	-166.10
210019	YBADJ	TTP690	-192.74	-214.39	-229.53	-237.70	-238.64	-232.33
210020	YBADJ	TTP690	-218.97	0.00	0.00	-143.03	-107.10	-67.91
210021	YBADJ	TTP690	-26.66	15.40	56.99	96.85	133.77	0.00
210022								
210023	YBADJ	TTP691	196.14	217.64	232.52	240.34	240.86	234.06
210024	YBADJ	TTP691	220.15	0.00	0.00	142.43	105.92	66.19
210025	YBADJ	TTP691	24.44	-18.04	-59.98	-100.09	-137.17	-169.55
210026	YBADJ	TTP691	-196.14	-217.64	-232.52	-240.34	-240.86	-234.06
210027	YBADJ	TTP691	-220.15	0.00	0.00	-142.43	-105.92	-66.19
210028	YBADJ	TTP691	-24.44	18.04	59.98	100.09	137.17	0.00
210029								
210030	YBADJ	TTP692	199.77	221.13	235.78	243.26	243.35	236.05
210031	YBADJ	TTP692	221.57	0.00	0.00	141.99	104.85	64.53
210032	YBADJ	TTP692	22.24	-20.72	-63.05	-103.46	-140.73	-173.20
210033	YBADJ	TTP692	-199.77	-221.13	-235.78	-243.26	-243.35	-236.05
210034	YBADJ	TTP692	-221.57	0.00	0.00	-141.99	-104.85	-64.53
210035	YBADJ	TTP692	-22.24	20.72	63.05	103.46	140.73	0.00
210036								
210037	YBADJ	TTP693	203.91	225.07	239.39	246.44	245.99	238.08
210038	YBADJ	TTP693	222.93	0.00	0.00	141.15	103.31	62.33
210039	YBADJ	TTP693	19.45	-24.02	-66.76	-107.47	-144.91	-177.43
210040	YBADJ	TTP693	-203.91	-225.07	-239.39	-246.44	-245.99	-238.08
210041	YBADJ	TTP693	-222.93	0.00	0.00	-141.15	-103.31	-62.33
210042	YBADJ	TTP693	-19.45	24.02	66.76	107.47	144.91	0.00
210043								
210044	YBADJ	TTP694	207.17	228.13	242.16	248.82	247.93	239.51
210045	YBADJ	TTP694	223.80	0.00	0.00	140.29	101.89	60.39
210046	YBADJ	TTP694	17.07	-26.78	-69.81	-110.73	-148.27	-180.79
210047	YBADJ	TTP694	-207.17	-228.13	-242.16	-248.82	-247.93	-239.51
210048	YBADJ	TTP694	-223.80	0.00	0.00	-140.29	-101.89	-60.39
210049	YBADJ	TTP694	-17.07	26.78	69.81	110.73	148.27	0.00
210050								
210051	YBADJ	TTP695	210.91	231.74	245.54	251.87	250.56	241.63
210052	YBADJ	TTP695	225.35	0.00	0.00	139.92	100.88	58.78
210053	YBADJ	TTP695	14.88	-29.46	-72.91	-114.14	-151.91	-184.53
210054	YBADJ	TTP695	-210.91	-231.74	-245.54	-251.87	-250.56	-241.63
210055	YBADJ	TTP695	-225.35	0.00	0.00	-139.92	-100.88	-58.78
210056	YBADJ	TTP695	-14.88	29.46	72.91	114.14	151.91	0.00
210057								
210058	YBADJ	TTP696	214.15	234.87	248.46	254.50	252.81	243.43
210059	YBADJ	TTP696	226.66	0.00	0.00	139.55	99.95	57.32
210060	YBADJ	TTP696	12.94	-31.83	-75.63	-117.14	-155.08	-187.79
210061	YBADJ	TTP696	-214.15	-234.88	-248.46	-254.50	-252.81	-243.43
210062	YBADJ	TTP696	-226.66	0.00	0.00	-139.55	-99.95	-57.32
210063	YBADJ	TTP696	-12.94	31.83	75.63	117.14	155.08	0.00
210064								
210065	YBADJ	TTP697	218.36	238.84	252.07	257.63	255.37	245.34
210066	YBADJ	TTP697	227.87	0.00	0.00	138.51	98.20	54.90
210067	YBADJ	TTP697	9.94	-35.33	-79.53	-121.30	-159.40	-192.12
210068	YBADJ	TTP697	-218.36	-238.84	-252.07	-257.63	-255.37	-245.34
210069	YBADJ	TTP697	-227.87	0.00	0.00	-138.51	-98.20	-54.90
210070	YBADJ	TTP697	-9.94	35.33	79.53	121.30	159.40	0.00
210071								
210072	YBADJ	TTP698	221.32	241.64	254.62	259.86	257.21	246.74
210073	YBADJ	TTP698	228.77	0.00	0.00	137.85	97.03	53.27
210074	YBADJ	TTP698	7.88	-37.74	-82.22	-124.20	-162.40	-195.15
210075	YBADJ	TTP698	-221.32	-241.64	-254.62	-259.86	-257.21	-246.74
210076	YBADJ	TTP698	-228.77	0.00	0.00	-137.85	-97.03	-53.27
210077	YBADJ	TTP698	-7.88	37.74	82.22	124.20	162.40	0.00

210078								
210079	YBADJ	TTP699	224.80	244.95	257.65	262.52	259.41	248.43
210080	YBADJ	TTP699	229.89	0.00	0.00	137.14	95.72	51.40
210081	YBADJ	TTP699	5.52	-40.53	-85.34	-127.57	-165.92	-198.70
210082	YBADJ	TTP699	-224.80	-244.95	-257.65	-262.52	-259.41	-248.43
210083	YBADJ	TTP699	-229.89	0.00	0.00	-137.14	-95.72	-51.40
210084	YBADJ	TTP699	-5.52	40.53	85.34	127.57	165.92	0.00
210085								
210086	YBADJ	TTP700	228.20	248.19	260.63	265.16	261.63	250.15
210087	YBADJ	TTP700	231.07	0.00	0.00	136.54	94.54	49.68
210088	YBADJ	TTP700	3.31	-43.17	-88.33	-130.81	-169.32	-202.15
210089	YBADJ	TTP700	-228.20	-248.19	-260.63	-265.16	-261.63	-250.15
210090	YBADJ	TTP700	-231.07	0.00	0.00	-136.54	-94.54	-49.68
210091	YBADJ	TTP700	-3.31	43.17	88.33	130.81	0.00	0.00
210092								
210093	YBADJ	TTP701	231.83	251.69	263.89	268.08	264.13	252.15
210094	YBADJ	TTP701	0.00	0.00	0.00	136.10	93.48	48.03
210095	YBADJ	TTP701	1.11	-45.84	-91.39	-134.17	-172.88	-205.80
210096	YBADJ	TTP701	-231.83	-251.69	-263.89	-268.08	-264.13	-252.15
210097	YBADJ	TTP701	0.00	0.00	0.00	-136.10	-93.48	-48.03
210098	YBADJ	TTP701	-1.11	45.84	91.39	134.17	0.00	0.00
210099								
210100	YBADJ	TTP702	235.98	255.63	267.51	271.26	266.77	254.18
210101	YBADJ	TTP702	0.00	0.00	0.00	135.27	91.94	45.83
210102	YBADJ	TTP702	-1.68	-49.14	-95.11	-138.18	-177.06	-210.03
210103	YBADJ	TTP702	-235.98	-255.63	-267.51	-271.26	-266.77	-254.18
210104	YBADJ	TTP702	0.00	0.00	0.00	-135.27	-91.94	-45.83
210105	YBADJ	TTP702	1.68	49.14	95.11	138.18	0.00	0.00
210106								
210107	YBADJ	TTP703	239.24	258.68	270.27	273.65	268.71	255.61
210108	YBADJ	TTP703	0.00	0.00	0.00	134.40	90.52	43.90
210109	YBADJ	TTP703	-4.06	-51.90	-98.16	-141.44	-180.42	-213.39
210110	YBADJ	TTP703	-239.24	-258.68	-270.27	-273.65	-268.71	-255.61
210111	YBADJ	TTP703	0.00	0.00	0.00	-134.40	-90.52	-43.90
210112	YBADJ	TTP703	4.06	51.90	98.16	141.44	0.00	0.00
210113								
210114	YBADJ	TTP704	242.97	262.30	273.66	276.70	271.34	257.73
210115	YBADJ	TTP704	0.00	0.00	0.00	134.03	89.52	42.28
210116	YBADJ	TTP704	-6.25	-54.58	-101.25	-144.85	-184.05	-217.13
210117	YBADJ	TTP704	-242.97	-262.30	-273.66	-276.70	-271.34	-257.73
210118	YBADJ	TTP704	0.00	0.00	0.00	-134.03	-89.52	-42.28
210119	YBADJ	TTP704	6.25	54.58	101.26	144.85	0.00	0.00
210120								
210121	YBADJ	TTP705	246.22	265.43	276.58	279.33	273.58	259.53
210122	YBADJ	TTP705	0.00	0.00	0.00	133.66	88.59	40.82
210123	YBADJ	TTP705	-8.19	-56.95	-103.98	-147.85	-187.23	-220.39
210124	YBADJ	TTP705	-246.22	-265.43	-276.58	-279.33	-273.58	-259.53
210125	YBADJ	TTP705	0.00	0.00	0.00	-133.66	-88.59	-40.82
210126	YBADJ	TTP705	8.19	56.95	103.98	147.85	0.00	0.00
210127								
210128	YBADJ	TTP706	250.43	269.40	280.18	282.45	276.14	261.44
210129	YBADJ	TTP706	0.00	0.00	0.00	132.62	86.83	38.39
210130	YBADJ	TTP706	-11.20	-60.46	-107.88	-152.02	-191.54	-224.72
210131	YBADJ	TTP706	-250.43	-269.40	-280.18	-282.45	-276.14	-261.44
210132	YBADJ	TTP706	0.00	0.00	0.00	-132.62	-86.83	-38.39
210133	YBADJ	TTP706	11.20	60.46	107.88	152.02	0.00	0.00
210134								
210135	YBADJ	TTP707	254.06	272.79	283.23	285.06	278.23	262.95
210136	YBADJ	TTP707	0.00	0.00	0.00	131.55	85.14	36.15
210137	YBADJ	TTP707	-13.94	-63.61	-111.34	-155.70	-195.32	-228.48
210138	YBADJ	TTP707	-254.06	-272.79	-283.23	-285.06	-278.23	-262.95
210139	YBADJ	TTP707	0.00	0.00	0.00	-131.55	-85.14	-36.15
210140	YBADJ	TTP707	13.94	63.61	111.34	155.70	0.00	0.00
210141								
210142	YBADJ	TTP708	257.54	276.09	286.25	287.72	280.44	264.64
210143	YBADJ	TTP708	0.00	0.00	0.00	130.84	83.84	34.29

210144	YBADJ	TTP708	-16.30	-66.39	-114.47	-159.07	-198.83	-232.03
210145	YBADJ	TTP708	-257.54	-276.09	-286.25	-287.72	-280.44	-264.64
210146	YBADJ	TTP708	0.00	0.00	0.00	-130.84	-83.84	-34.29
210147	YBADJ	TTP708	16.30	66.39	114.47	159.07	0.00	0.00
210148								
210149	YBADJ	TTP709	260.93	279.33	289.24	290.36	282.66	266.37
210150	YBADJ	TTP709	0.00	0.00	0.00	130.24	82.66	32.56
210151	YBADJ	TTP709	-18.52	-69.04	-117.46	-162.31	-202.23	-235.48
210152	YBADJ	TTP709	-260.93	-279.33	-289.24	-290.36	-282.66	-266.37
210153	YBADJ	TTP709	0.00	0.00	0.00	-130.24	-82.66	-32.56
210154	YBADJ	TTP709	18.52	69.04	117.46	162.31	0.00	0.00
210155								
210156	YBADJ	TTP710	264.56	282.83	292.50	293.28	285.16	268.36
210157	YBADJ	TTP710	0.00	0.00	0.00	129.80	81.60	30.91
210158	YBADJ	TTP710	-20.71	-71.70	-120.52	-165.67	-205.79	-239.13
210159	YBADJ	TTP710	-264.56	-282.83	-292.50	-293.28	-285.16	-268.36
210160	YBADJ	TTP710	0.00	0.00	0.00	-129.80	-81.60	-30.91
210161	YBADJ	TTP710	20.71	71.70	120.52	165.67	0.00	0.00
210162								
210163	YBADJ	TTP711	268.72	286.78	296.12	296.47	287.80	270.40
210164	YBADJ	TTP711	0.00	0.00	0.00	128.97	80.05	28.71
210165	YBADJ	TTP711	-23.51	-75.02	-124.24	-169.69	-209.98	-243.37
210166	YBADJ	TTP711	-268.72	-286.78	-296.12	-296.47	-287.80	-270.40
210167	YBADJ	TTP711	0.00	0.00	0.00	-128.97	-80.05	-28.71
210168	YBADJ	TTP711	23.51	75.02	124.24	169.69	0.00	0.00
210169								
210170	YBADJ	TTP712	271.97	289.82	298.87	298.84	289.73	271.81
210171	YBADJ	TTP712	0.00	0.00	0.00	128.09	78.62	26.77
210172	YBADJ	TTP712	-25.89	-77.77	-127.29	-172.94	-213.33	-246.72
210173	YBADJ	TTP712	-271.97	-289.82	-298.87	-298.84	-289.73	-271.81
210174	YBADJ	TTP712	0.00	0.00	0.00	-128.09	-78.62	-26.77
210175	YBADJ	TTP712	25.89	77.77	127.29	172.94	0.00	0.00
210176								
210177	YBADJ	TTP713	275.71	293.45	302.27	301.91	292.37	273.95
210178	YBADJ	TTP713	0.00	0.00	0.00	127.73	77.62	25.16
210179	YBADJ	TTP713	-28.08	-80.45	-130.39	-176.36	-216.97	-250.47
210180	YBADJ	TTP713	-275.71	-293.45	-302.27	-301.91	-292.37	-273.95
210181	YBADJ	TTP713	0.00	0.00	0.00	-127.73	-77.62	-25.16
210182	YBADJ	TTP713	28.08	80.45	130.39	176.36	0.00	0.00
210183								
210184	YBADJ	TTP714	278.95	296.57	305.18	304.52	294.61	0.00
210185	YBADJ	TTP714	0.00	0.00	0.00	127.36	76.70	23.70
210186	YBADJ	TTP714	-30.01	-82.82	-133.10	-179.35	-220.14	-253.72
210187	YBADJ	TTP714	-278.95	-296.57	-305.18	-304.52	-294.61	0.00
210188	YBADJ	TTP714	0.00	0.00	0.00	-127.36	-76.70	-23.70
210189	YBADJ	TTP714	30.01	82.82	133.10	179.35	0.00	0.00
210190								
210191	YBADJ	TTP715	283.17	300.55	308.79	307.66	297.17	0.00
210192	YBADJ	TTP715	0.00	0.00	0.00	126.32	74.93	21.27
210193	YBADJ	TTP715	-33.03	-86.33	-137.01	-183.53	-224.47	-258.06
210194	YBADJ	TTP715	-283.17	-300.55	-308.79	-307.66	-297.17	0.00
210195	YBADJ	TTP715	0.00	0.00	0.00	-126.32	-74.93	-21.27
210196	YBADJ	TTP715	33.03	86.33	137.01	183.53	0.00	0.00
210197								
210198	YBADJ	TTP716	286.12	303.34	311.34	309.89	299.01	0.00
210199	YBADJ	TTP716	0.00	0.00	0.00	125.66	73.78	19.65
210200	YBADJ	TTP716	-35.07	-88.73	-139.69	-186.41	-227.46	-261.08
210201	YBADJ	TTP716	-286.12	-303.34	-311.34	-309.89	-299.01	0.00
210202	YBADJ	TTP716	0.00	0.00	0.00	-125.66	-73.78	-19.65
210203	YBADJ	TTP716	35.07	88.73	139.69	186.41	0.00	0.00
210204								
210205	YBADJ	TTP717	289.60	306.64	314.37	312.54	301.22	0.00
210206	YBADJ	TTP717	0.00	0.00	0.00	124.95	72.47	17.79
210207	YBADJ	TTP717	-37.43	-91.51	-142.82	-189.78	-230.98	-264.63
210208	YBADJ	TTP717	-289.60	-306.64	-314.37	-312.54	-301.22	0.00
210209	YBADJ	TTP717	0.00	0.00	0.00	-124.95	-72.47	-17.79

210210	YBADJ	TTP717	37.43	91.51	142.82	189.78	0.00	0.00
210211								
210212	YBADJ	TTP718	293.00	309.89	317.36	315.18	303.43	0.00
210213	YBADJ	TTP718	0.00	0.00	0.00	124.35	71.29	16.07
210214	YBADJ	TTP718	-39.65	-94.16	-145.80	-193.02	-234.37	-268.08
210215	YBADJ	TTP718	-293.00	-309.89	-317.36	-315.18	-303.43	0.00
210216	YBADJ	TTP718	0.00	0.00	0.00	-124.35	-71.29	-16.07
210217	YBADJ	TTP718	39.65	94.16	145.80	193.02	0.00	0.00
210218								
210219	YBADJ	TTP719	296.63	313.38	320.61	318.10	305.93	0.00
210220	YBADJ	TTP719	0.00	0.00	0.00	123.90	70.22	14.40
210221	YBADJ	TTP719	-41.85	-96.83	-148.87	-196.39	-237.94	-271.73
210222	YBADJ	TTP719	-296.63	-313.38	-320.61	-318.10	-305.93	0.00
210223	YBADJ	TTP719	0.00	0.00	0.00	-123.90	-70.22	-14.40
210224	YBADJ	TTP719	41.85	96.83	148.87	196.39	0.00	0.00
210225								
210226	YBADJ	TTP720	300.79	317.33	324.24	321.29	308.58	0.00
210227	YBADJ	TTP720	0.00	0.00	0.00	123.08	68.69	12.21
210228	YBADJ	TTP720	-44.64	-100.14	-152.59	-200.40	-242.13	-275.97
210229	YBADJ	TTP720	-300.79	-317.33	-324.24	-321.29	-308.58	0.00
210230	YBADJ	TTP720	0.00	0.00	0.00	-123.08	-68.69	-12.21
210231	YBADJ	TTP720	44.64	100.14	152.59	0.00	0.00	0.00
210232								
210233	YBADJ	TTP721	304.03	320.38	326.99	323.67	310.51	0.00
210234	YBADJ	TTP721	0.00	0.00	0.00	122.20	67.26	10.27
210235	YBADJ	TTP721	-47.03	-102.90	-155.64	-203.65	-245.48	-279.32
210236	YBADJ	TTP721	-304.03	-320.38	-326.99	-323.67	-310.51	0.00
210237	YBADJ	TTP721	0.00	0.00	0.00	-122.20	-67.26	-10.27
210238	YBADJ	TTP721	47.03	102.90	155.64	0.00	0.00	0.00
210239								
210240	YBADJ	TTP722	307.78	324.01	330.39	326.73	0.00	0.00
210241	YBADJ	TTP722	0.00	0.00	0.00	121.84	66.26	8.66
210242	YBADJ	TTP722	-49.21	-105.58	-158.74	-207.07	-249.12	-283.07
210243	YBADJ	TTP722	-307.78	-324.01	-330.39	-326.73	0.00	0.00
210244	YBADJ	TTP722	0.00	0.00	0.00	-121.84	-66.26	-8.66
210245	YBADJ	TTP722	49.21	105.58	158.74	0.00	0.00	0.00
210246								
210247	YBADJ	TTP723	311.01	327.12	333.30	329.34	0.00	0.00
210248	YBADJ	TTP723	0.00	0.00	0.00	121.47	65.32	7.20
210249	YBADJ	TTP723	-51.15	-107.94	-161.46	-210.06	-252.29	-286.32
210250	YBADJ	TTP723	-311.01	-327.12	-333.30	-329.34	0.00	0.00
210251	YBADJ	TTP723	0.00	0.00	0.00	-121.47	-65.32	-7.20
210252	YBADJ	TTP723	51.15	107.94	161.46	0.00	0.00	0.00
210253								
210254	YBADJ	TTP724	315.24	331.10	336.91	332.48	0.00	0.00
210255	YBADJ	TTP724	0.00	0.00	0.00	120.43	63.57	4.78
210256	YBADJ	TTP724	-54.16	-111.45	-165.36	-214.24	-256.61	-290.66
210257	YBADJ	TTP724	-315.24	-331.10	-336.91	-332.48	0.00	0.00
210258	YBADJ	TTP724	0.00	0.00	0.00	-120.43	-63.57	-4.78
210259	YBADJ	TTP724	54.16	111.45	165.36	0.00	0.00	0.00
210260								
210261	YBADJ	TTP725	318.39	334.14	339.73	335.01	0.00	0.00
210262	YBADJ	TTP725	0.00	0.00	0.00	120.01	62.61	3.31
210263	YBADJ	TTP725	-56.10	-113.80	-168.04	-217.18	-259.72	-293.84
210264	YBADJ	TTP725	-318.39	-334.14	-339.73	-335.01	0.00	0.00
210265	YBADJ	TTP725	0.00	0.00	0.00	-120.01	-62.61	-3.31
210266	YBADJ	TTP725	56.10	113.80	168.04	0.00	0.00	0.00
210267								
210268	YBADJ	TTP726	322.60	338.11	343.33	0.00	0.00	0.00
210269	YBADJ	TTP726	0.00	0.00	0.00	118.97	60.85	0.88
210270	YBADJ	TTP726	-59.11	-117.31	-171.94	-221.35	-264.03	-298.17
210271	YBADJ	TTP726	-322.60	-338.11	-343.33	0.00	0.00	0.00
210272	YBADJ	TTP726	0.00	0.00	0.00	-118.97	-60.85	-0.88
210273	YBADJ	TTP726	59.11	117.31	171.94	0.00	0.00	0.00
210274								
210275	YBADJ	TTP727	-289.28	-299.22	-300.06	-291.78	-274.64	-249.16

210276	YBADJ	TTP727	-216.10	0.00	0.00	-83.25	-31.61	21.00
210277	YBADJ	TTP727	72.96	122.71	168.73	209.62	244.15	270.74
210278	YBADJ	TTP727	289.28	299.22	300.06	291.78	274.64	249.16
210279	YBADJ	TTP727	216.10	0.00	0.00	83.25	31.61	-21.00
210280	YBADJ	TTP727	-72.96	-122.71	-168.73	-209.62	-244.15	-270.73
210281								
210282	YBADJ	TTP728	-285.80	-295.92	-297.03	-289.13	-272.44	-247.47
210283	YBADJ	TTP728	-214.98	0.00	0.00	-83.97	-32.92	19.13
210284	YBADJ	TTP728	70.60	119.93	165.61	206.25	240.64	267.18
210285	YBADJ	TTP728	285.80	295.92	297.03	289.13	272.44	247.47
210286	YBADJ	TTP728	214.98	0.00	0.00	83.97	32.92	-19.13
210287	YBADJ	TTP728	-70.60	-119.93	-165.61	-206.25	-240.64	-267.18
210288								
210289	YBADJ	TTP729	-282.41	-292.67	-294.05	-286.49	-270.22	-245.74
210290	YBADJ	TTP729	-213.80	0.00	0.00	-84.57	-34.10	17.41
210291	YBADJ	TTP729	68.39	117.28	162.62	203.01	237.24	263.74
210292	YBADJ	TTP729	282.41	292.67	294.05	286.49	270.22	245.74
210293	YBADJ	TTP729	213.80	0.00	0.00	84.57	34.10	-17.41
210294	YBADJ	TTP729	-68.39	-117.28	-162.62	-203.01	-237.24	-263.73
210295								
210296	YBADJ	TTP730	-278.78	-289.18	-290.79	-283.56	-267.72	-243.75
210297	YBADJ	TTP730	-212.37	0.00	0.00	-85.00	-35.16	15.76
210298	YBADJ	TTP730	66.19	114.62	159.56	199.65	233.68	260.09
210299	YBADJ	TTP730	278.78	289.18	290.79	283.56	267.72	243.75
210300	YBADJ	TTP730	212.37	0.00	0.00	85.00	35.16	-15.76
210301	YBADJ	TTP730	-66.19	-114.62	-159.56	-199.65	-233.68	-260.08
210302								
210303	YBADJ	TTP731	-274.63	-285.23	-287.17	-280.39	-265.08	-241.72
210304	YBADJ	TTP731	-211.01	0.00	0.00	-85.83	-36.70	13.56
210305	YBADJ	TTP731	63.40	111.31	155.84	195.64	229.50	255.86
210306	YBADJ	TTP731	274.63	285.23	287.17	280.39	265.08	241.72
210307	YBADJ	TTP731	211.01	0.00	0.00	85.83	36.70	-13.56
210308	YBADJ	TTP731	-63.40	-111.31	-155.84	-195.64	-229.50	-255.85
210309								
210310	YBADJ	TTP732	-271.37	-282.18	-284.41	-278.00	-263.14	-240.29
210311	YBADJ	TTP732	-210.14	0.00	0.00	-86.70	-38.12	11.62
210312	YBADJ	TTP732	61.02	108.55	152.79	192.39	226.14	252.49
210313	YBADJ	TTP732	271.37	282.18	284.41	278.00	263.14	240.29
210314	YBADJ	TTP732	210.14	0.00	0.00	86.70	38.12	-11.62
210315	YBADJ	TTP732	-61.02	-108.55	-152.79	-192.39	-226.14	-252.49
210316								
210317	YBADJ	TTP733	-267.64	-278.56	-281.02	-274.95	-260.52	-238.17
210318	YBADJ	TTP733	-208.58	0.00	0.00	-87.07	-39.13	10.01
210319	YBADJ	TTP733	58.83	105.87	149.70	188.97	222.50	248.76
210320	YBADJ	TTP733	267.64	278.56	281.02	274.95	260.52	238.17
210321	YBADJ	TTP733	208.58	0.00	0.00	87.07	39.13	-10.01
210322	YBADJ	TTP733	-58.83	-105.87	-149.70	-188.97	-222.50	-248.75
210323								
210324	YBADJ	TTP734	-264.39	-275.43	-278.10	-272.32	-258.27	-236.36
210325	YBADJ	TTP734	-207.28	0.00	0.00	-87.44	-40.05	8.55
210326	YBADJ	TTP734	56.89	103.50	146.97	185.98	219.33	245.49
210327	YBADJ	TTP734	264.39	275.43	278.10	272.32	258.27	236.36
210328	YBADJ	TTP734	207.28	0.00	0.00	87.44	40.05	-8.55
210329	YBADJ	TTP734	-56.89	-103.50	-146.97	-185.98	-219.33	-245.49
210330								
210331	YBADJ	TTP735	-260.18	-271.46	-274.50	-269.20	-255.71	-234.46
210332	YBADJ	TTP735	-206.08	0.00	0.00	-88.48	-41.82	6.12
210333	YBADJ	TTP735	53.88	99.99	143.07	181.80	215.01	241.17
210334	YBADJ	TTP735	260.18	271.46	274.50	269.20	255.71	234.46
210335	YBADJ	TTP735	206.08	0.00	0.00	88.48	41.82	-6.12
210336	YBADJ	TTP735	-53.88	-99.99	-143.07	-181.80	-215.01	-241.16
210337								
210338	YBADJ	TTP736	-257.22	-268.66	-271.94	-266.96	-253.86	-233.06
210339	YBADJ	TTP736	-205.17	0.00	0.00	-89.14	-42.97	4.50
210340	YBADJ	TTP736	51.83	97.59	140.38	178.91	212.00	238.14
210341	YBADJ	TTP736	257.22	268.66	271.94	266.96	253.86	233.06

210342	YBADJ	TTP736	205.17	0.00	0.00	89.14	42.97	-4.50
210343	YBADJ	TTP736	-51.83	-97.59	-140.38	-178.91	-212.00	-238.13
210344								
210345	YBADJ	TTP737	-253.74	-265.36	-268.92	-264.30	-251.66	-231.37
210346	YBADJ	TTP737	-204.05	0.00	0.00	-89.85	-44.28	2.64
210347	YBADJ	TTP737	49.47	94.81	137.26	175.54	208.49	234.59
210348	YBADJ	TTP737	253.74	265.36	268.92	264.30	251.66	231.37
210349	YBADJ	TTP737	204.05	0.00	0.00	89.85	44.28	-2.64
210350	YBADJ	TTP737	-49.47	-94.81	-137.26	-175.54	-208.49	-234.58
210351								
210352	YBADJ	TTP738	-250.34	-262.12	-265.93	-261.66	-249.44	-229.64
210353	YBADJ	TTP738	-202.87	0.00	0.00	-90.45	-45.46	0.91
210354	YBADJ	TTP738	47.25	92.16	134.27	172.30	205.09	231.14
210355	YBADJ	TTP738	250.34	262.12	265.93	261.66	249.44	229.64
210356	YBADJ	TTP738	202.87	0.00	0.00	90.45	45.46	-0.91
210357	YBADJ	TTP738	-47.25	-92.16	-134.27	-172.30	-205.09	-231.13
210358								
210359	YBADJ	TTP739	-246.71	-258.62	-262.67	-258.74	-246.94	-227.65
210360	YBADJ	TTP739	-201.43	-169.10	0.00	-90.89	-46.52	-0.74
210361	YBADJ	TTP739	45.06	89.50	131.21	168.94	201.53	227.49
210362	YBADJ	TTP739	246.71	258.62	262.67	258.74	246.94	227.65
210363	YBADJ	TTP739	201.43	169.10	0.00	90.89	46.52	0.74
210364	YBADJ	TTP739	-45.06	-89.50	-131.21	-168.94	-201.53	-227.48
210365								
210366	YBADJ	TTP740	-242.56	-254.68	-259.06	-255.56	-244.30	-225.62
210367	YBADJ	TTP740	-200.08	-168.46	0.00	-91.72	-48.06	-2.94
210368	YBADJ	TTP740	42.27	86.19	127.50	164.93	197.35	223.26
210369	YBADJ	TTP740	242.56	254.68	259.06	255.56	244.30	225.62
210370	YBADJ	TTP740	200.08	168.46	0.00	91.72	48.06	2.94
210371	YBADJ	TTP740	-42.27	-86.19	-127.50	-164.93	-197.35	-223.25
210372								
210373	YBADJ	TTP741	-239.31	-251.62	-256.29	-253.17	-242.36	-224.19
210374	YBADJ	TTP741	-199.20	-168.16	0.00	-92.59	-49.48	-4.87
210375	YBADJ	TTP741	39.88	83.43	124.44	161.67	193.99	219.90
210376	YBADJ	TTP741	239.31	251.62	256.29	253.17	242.36	224.19
210377	YBADJ	TTP741	199.20	168.16	0.00	92.59	49.48	4.87
210378	YBADJ	TTP741	-39.88	-83.43	-124.44	-161.67	-193.99	-219.89
210379								
210380	YBADJ	TTP742	-235.57	-248.01	-252.91	-250.12	-239.74	-222.07
210381	YBADJ	TTP742	-197.65	-167.23	0.00	-92.96	-50.49	-6.49
210382	YBADJ	TTP742	37.70	80.75	121.35	158.26	190.36	216.16
210383	YBADJ	TTP742	235.57	248.01	252.91	250.12	239.74	222.07
210384	YBADJ	TTP742	197.65	167.23	0.00	92.96	50.49	6.49
210385	YBADJ	TTP742	-37.70	-80.75	-121.35	-158.26	-190.36	-216.15
210386								
210387	YBADJ	TTP743	-232.33	-244.88	-249.98	-247.50	-237.49	-220.26
210388	YBADJ	TTP743	-196.35	-166.47	0.00	-93.32	-51.42	-7.95
210389	YBADJ	TTP743	35.76	78.38	118.63	155.26	187.18	212.90
210390	YBADJ	TTP743	232.33	244.88	249.98	247.50	237.49	220.26
210391	YBADJ	TTP743	196.35	166.47	0.00	93.32	51.42	7.95
210392	YBADJ	TTP743	-35.76	-78.38	-118.63	-155.26	-187.18	-212.89
210393								
210394	YBADJ	TTP744	-228.12	-240.91	-246.38	-244.37	-234.93	-218.36
210395	YBADJ	TTP744	-195.15	-166.01	0.00	-94.37	-53.18	-10.37
210396	YBADJ	TTP744	32.75	74.87	114.73	151.09	182.87	208.57
210397	YBADJ	TTP744	228.12	240.91	246.38	244.37	234.93	218.36
210398	YBADJ	TTP744	195.15	166.01	0.00	94.37	53.18	10.37
210399	YBADJ	TTP744	-32.75	-74.87	-114.73	-151.09	-182.87	-208.56
210400								
210401	YBADJ	TTP745	-224.20	-237.15	-242.89	-241.26	-232.29	-216.26
210402	YBADJ	TTP745	-193.67	-165.19	0.00	-94.92	-54.40	-12.23
210403	YBADJ	TTP745	30.32	71.94	111.37	147.43	179.00	204.61
210404	YBADJ	TTP745	224.20	237.15	242.89	241.26	232.29	216.26
210405	YBADJ	TTP745	193.67	165.18	0.00	94.92	54.40	12.23
210406	YBADJ	TTP745	-30.32	-71.94	-111.37	-147.43	-179.00	-204.61
210407								

210408	YBADJ	TTP746	-220.96	-234.02	-239.97	-238.64	-230.05	-214.47
210409	YBADJ	TTP746	-192.37	-164.43	0.00	-95.30	-55.34	-13.69
210410	YBADJ	TTP746	28.37	69.56	108.65	144.43	175.82	201.36
210411	YBADJ	TTP746	220.96	234.02	239.97	238.64	230.05	214.47
210412	YBADJ	TTP746	192.37	164.43	0.00	95.30	55.34	13.69
210413	YBADJ	TTP746	-28.37	-69.56	-108.65	-144.43	-175.82	-201.35
210414								
210415	YBADJ	TTP747	-217.48	-230.72	-236.95	-235.98	-227.84	-212.78
210416	YBADJ	TTP747	-191.25	-163.91	0.00	-96.01	-56.65	-15.56
210417	YBADJ	TTP747	26.01	66.78	105.52	141.06	172.31	197.80
210418	YBADJ	TTP747	217.48	230.72	236.95	235.98	227.84	212.78
210419	YBADJ	TTP747	191.25	163.91	0.00	96.01	56.65	15.56
210420	YBADJ	TTP747	-26.01	-66.78	-105.52	-141.06	-172.31	-197.80
210421								
210422	YBADJ	TTP748	-214.08	-227.48	-233.96	-233.34	-225.62	-211.05
210423	YBADJ	TTP748	-190.07	-163.31	0.00	-96.61	-57.83	-17.28
210424	YBADJ	TTP748	23.79	64.14	102.53	137.82	168.91	194.36
210425	YBADJ	TTP748	214.08	227.48	233.96	233.34	225.62	211.05
210426	YBADJ	TTP748	190.07	163.31	0.00	96.61	57.83	17.28
210427	YBADJ	TTP748	-23.79	-64.14	-102.53	-137.82	-168.91	-194.35
210428								
210429	YBADJ	TTP749	-210.46	-223.99	-230.71	-230.42	-223.13	-209.06
210430	YBADJ	TTP749	-188.64	-162.49	0.00	-97.05	-58.88	-18.93
210431	YBADJ	TTP749	21.60	61.48	99.48	134.46	165.36	190.72
210432	YBADJ	TTP749	210.46	223.99	230.71	230.42	223.13	209.06
210433	YBADJ	TTP749	188.64	162.49	0.00	97.05	58.88	18.93
210434	YBADJ	TTP749	-21.60	-61.48	-99.48	-134.46	-165.36	-190.71
210435								
210436	YBADJ	TTP750	-206.30	-220.04	-227.09	-227.24	-220.48	-207.03
210437	YBADJ	TTP750	-187.28	-161.85	0.00	-97.88	-60.43	-21.13
210438	YBADJ	TTP750	18.80	58.16	95.76	130.45	161.17	186.48
210439	YBADJ	TTP750	206.30	220.04	227.09	227.24	220.48	207.03
210440	YBADJ	TTP750	187.28	161.85	0.00	97.88	60.43	21.13
210441	YBADJ	TTP750	-18.80	-58.16	-95.76	-130.45	-161.17	-186.47
210442								
210443	YBADJ	TTP751	-203.04	-216.98	-224.32	-224.85	-218.54	-205.60
210444	YBADJ	TTP751	-186.41	-161.55	0.00	-98.75	-61.85	-23.07
210445	YBADJ	TTP751	16.42	55.40	92.71	127.19	157.81	183.11
210446	YBADJ	TTP751	203.04	216.98	224.32	224.85	218.54	205.60
210447	YBADJ	TTP751	186.41	161.55	0.00	98.75	61.85	23.07
210448	YBADJ	TTP751	-16.42	-55.40	-92.71	-127.19	-157.81	-183.11
210449								
210450	YBADJ	TTP752	-199.31	-213.37	-220.94	-221.80	-215.92	-203.48
210451	YBADJ	TTP752	-184.85	-160.62	0.00	-99.12	-62.85	-24.68
210452	YBADJ	TTP752	14.24	52.72	89.61	123.77	154.18	179.38
210453	YBADJ	TTP752	199.31	213.37	220.94	221.80	215.92	203.48
210454	YBADJ	TTP752	184.85	160.61	0.00	99.12	62.85	24.68
210455	YBADJ	TTP752	-14.24	-52.73	-89.61	-123.77	-154.18	-179.37
210456								
210457	YBADJ	TTP753	-196.08	-210.24	-218.02	-219.18	-213.68	-201.68
210458	YBADJ	TTP753	-183.56	-159.85	0.00	-99.48	-63.78	-26.14
210459	YBADJ	TTP753	12.30	50.36	86.90	120.79	151.01	176.12
210460	YBADJ	TTP753	196.08	210.24	218.02	219.18	213.68	201.68
210461	YBADJ	TTP753	183.56	159.85	0.00	99.48	63.78	26.14
210462	YBADJ	TTP753	-12.30	-50.36	-86.90	-120.79	-151.01	-176.12
210463								
210464	YBADJ	TTP754	-191.85	-206.27	-214.42	-216.05	-211.12	-199.77
210465	YBADJ	TTP754	-182.35	-159.40	0.00	-100.53	-65.54	-28.57
210466	YBADJ	TTP754	9.28	46.85	82.99	116.61	146.69	171.79
210467	YBADJ	TTP754	191.85	206.27	214.42	216.05	211.12	199.77
210468	YBADJ	TTP754	182.35	159.40	0.00	100.53	65.54	28.57
210469	YBADJ	TTP754	-9.28	-46.85	-82.99	-116.61	-146.69	-171.78
210470								
210471	YBADJ	TTP755	-188.89	-203.47	-211.86	-213.81	-209.27	-198.37
210472	YBADJ	TTP755	-181.44	-159.00	0.00	-101.19	-66.70	-30.19
210473	YBADJ	TTP755	7.23	44.44	80.30	113.72	143.68	168.76

210474	YBADJ	TTP755	188.89	203.47	211.86	213.81	209.27	198.37
210475	YBADJ	TTP755	181.44	159.00	0.00	101.19	66.70	30.19
210476	YBADJ	TTP755	-7.23	-44.44	-80.30	-113.72	-143.68	-168.75
210477								
210478	YBADJ	TTP756	-185.41	-200.16	-208.83	-211.16	-207.06	-196.68
210479	YBADJ	TTP756	-180.32	-158.48	0.00	-101.90	-68.01	-32.05
210480	YBADJ	TTP756	4.88	41.66	77.17	110.35	140.17	165.21
210481	YBADJ	TTP756	185.41	200.16	208.83	211.16	207.06	196.68
210482	YBADJ	TTP756	180.32	158.48	0.00	101.90	68.01	32.05
210483	YBADJ	TTP756	-4.88	-41.66	-77.17	-110.35	-140.17	-165.20
210484								
210485	YBADJ	TTP757	-182.02	-196.92	-205.84	-208.51	-204.85	-194.95
210486	YBADJ	TTP757	-179.14	-157.88	0.00	-102.50	-69.19	-33.78
210487	YBADJ	TTP757	2.66	39.02	74.19	107.10	136.77	161.76
210488	YBADJ	TTP757	182.02	196.92	205.84	208.51	204.85	194.95
210489	YBADJ	TTP757	179.14	157.88	0.00	102.50	69.19	33.78
210490	YBADJ	TTP757	-2.66	-39.02	-74.19	-107.10	-136.77	-161.75
210491								
210492	YBADJ	TTP758	-178.40	-193.43	-202.59	-205.60	-202.35	-192.96
210493	YBADJ	TTP758	-177.71	-157.05	0.00	-102.94	-70.25	-35.43
210494	YBADJ	TTP758	0.47	36.36	71.13	103.75	133.22	158.11
210495	YBADJ	TTP758	178.40	193.43	202.59	205.60	202.35	192.96
210496	YBADJ	TTP758	177.71	157.05	0.00	102.94	70.25	35.43
210497	YBADJ	TTP758	-0.47	-36.36	-71.13	-103.75	-133.22	-158.11
210498								
210499	YBADJ	TTP759	-174.24	-189.48	-198.97	-202.41	-199.70	-190.93
210500	YBADJ	TTP759	-176.35	-156.41	0.00	-103.77	-71.79	-37.63
210501	YBADJ	TTP759	-2.33	33.04	67.41	99.73	129.02	153.88
210502	YBADJ	TTP759	174.24	189.48	198.97	202.41	199.70	190.93
210503	YBADJ	TTP759	176.35	156.41	0.00	103.77	71.79	37.63
210504	YBADJ	TTP759	2.33	-33.04	-67.41	-99.73	-129.02	-153.87
210505								
210506	YBADJ	TTP760	-170.98	-186.43	-196.21	-200.02	-197.77	-189.50
210507	YBADJ	TTP760	-175.47	-156.12	0.00	-104.64	-73.21	-39.56
210508	YBADJ	TTP760	-4.71	30.28	64.36	96.48	125.67	150.51
210509	YBADJ	TTP760	170.98	186.43	196.21	200.02	197.77	189.50
210510	YBADJ	TTP760	175.47	156.12	0.00	104.64	73.21	39.56
210511	YBADJ	TTP760	4.71	-30.28	-64.36	-96.48	-125.67	-150.52
210512								
210513	YBADJ	TTP761	-167.25	-182.81	-192.82	-196.97	-195.14	-187.38
210514	YBADJ	TTP761	-173.92	-155.18	0.00	-105.00	-74.22	-41.18
210515	YBADJ	TTP761	-6.89	27.60	61.26	93.06	122.03	146.77
210516	YBADJ	TTP761	167.25	182.81	192.82	196.97	195.14	187.38
210517	YBADJ	TTP761	173.92	155.18	0.00	105.00	74.22	41.18
210518	YBADJ	TTP761	6.89	-27.60	-61.26	-93.06	-122.03	-146.78
210519								
210520	YBADJ	TTP762	-164.01	-179.69	-189.91	-194.36	-192.90	-185.58
210521	YBADJ	TTP762	-172.62	-154.42	0.00	-105.37	-75.14	-42.63
210522	YBADJ	TTP762	-8.83	25.24	58.55	90.08	118.87	143.52
210523	YBADJ	TTP762	164.01	179.69	189.91	194.36	192.90	185.58
210524	YBADJ	TTP762	172.62	154.42	0.00	105.37	75.14	42.63
210525	YBADJ	TTP762	8.83	-25.24	-58.55	-90.08	-118.87	-143.53
210526								
210527	YBADJ	TTP763	-159.79	-175.71	-186.30	-191.22	-190.34	-183.67
210528	YBADJ	TTP763	-171.42	-153.96	0.00	-106.42	-76.91	-45.06
210529	YBADJ	TTP763	-11.85	21.73	54.64	85.90	114.54	139.18
210530	YBADJ	TTP763	159.79	175.71	186.30	191.22	190.34	183.67
210531	YBADJ	TTP763	171.42	153.96	0.00	106.42	76.91	45.06
210532	YBADJ	TTP763	11.85	-21.73	-54.64	-85.90	-114.54	-139.19
210533								
210534	YBADJ	TTP764	-155.87	-171.95	-182.81	-188.11	-187.69	-181.57
210535	YBADJ	TTP764	-169.94	-153.14	0.00	-106.97	-78.13	-46.92
210536	YBADJ	TTP764	-14.28	18.79	51.29	82.23	110.67	135.23
210537	YBADJ	TTP764	155.88	171.95	182.81	188.11	187.69	181.57
210538	YBADJ	TTP764	169.94	153.14	0.00	106.97	78.13	46.92
210539	YBADJ	TTP764	14.28	-18.79	-51.29	-82.23	-110.67	-135.23

210540								
210541	YBADJ	TTP765	-152.69	-168.93	-180.05	-185.69	-185.70	-180.06
210542	YBADJ	TTP765	-168.94	-152.70	0.00	-107.66	-79.37	-48.66
210543	YBADJ	TTP765	-16.48	16.21	48.40	79.12	107.44	131.97
210544	YBADJ	TTP765	152.69	168.93	180.05	185.69	185.70	180.06
210545	YBADJ	TTP765	168.94	152.70	0.00	107.66	79.37	48.66
210546	YBADJ	TTP765	16.48	-16.21	-48.40	-79.12	-107.44	-131.97
210547								
210548	YBADJ	TTP766	-149.22	-165.64	-177.03	-183.05	-183.50	-178.37
210549	YBADJ	TTP766	-167.83	-152.18	0.00	-108.37	-80.67	-50.52
210550	YBADJ	TTP766	-18.83	13.43	45.29	75.76	103.94	128.43
210551	YBADJ	TTP766	149.22	165.64	177.03	183.05	183.50	178.37
210552	YBADJ	TTP766	167.83	152.18	0.00	108.37	80.67	50.52
210553	YBADJ	TTP766	18.83	-13.43	-45.29	-75.76	-103.94	-128.44
210554								
210555	YBADJ	TTP767	-145.82	-162.40	-174.05	-180.40	-181.28	-176.65
210556	YBADJ	TTP767	-166.65	-151.58	0.00	-108.97	-81.85	-52.24
210557	YBADJ	TTP767	-21.05	10.79	42.30	72.52	100.54	124.98
210558	YBADJ	TTP767	145.82	162.40	174.05	180.40	181.28	176.65
210559	YBADJ	TTP767	166.65	151.58	0.00	108.97	81.85	52.24
210560	YBADJ	TTP767	21.05	-10.79	-42.30	-72.52	-100.54	-124.98
210561								
210562	YBADJ	TTP768	-142.19	-158.90	-170.79	-177.48	-178.78	-174.65
210563	YBADJ	TTP768	-165.21	-150.75	0.00	-109.41	-82.91	-53.89
210564	YBADJ	TTP768	-23.24	8.12	39.24	69.16	96.98	121.33
210565	YBADJ	TTP768	142.19	158.90	170.79	177.48	178.78	174.65
210566	YBADJ	TTP768	165.21	150.75	0.00	109.41	82.91	53.89
210567	YBADJ	TTP768	23.24	-8.12	-39.24	-69.16	-96.98	-121.33
210568								
210569	YBADJ	TTP769	-138.03	-154.95	-167.16	-174.29	-176.13	-172.62
210570	YBADJ	TTP769	-163.85	-150.12	0.00	-110.25	-84.46	-56.10
210571	YBADJ	TTP769	-26.04	4.81	35.52	65.14	92.79	117.09
210572	YBADJ	TTP769	138.03	154.95	167.16	174.29	176.13	172.62
210573	YBADJ	TTP769	163.85	150.12	0.00	110.25	84.46	56.10
210574	YBADJ	TTP769	26.04	-4.81	-35.52	-65.14	-92.79	-117.09
210575								
210576	YBADJ	TTP770	-134.78	-151.90	-164.41	-171.92	-174.20	-171.19
210577	YBADJ	TTP770	-162.98	-149.82	0.00	-111.11	-85.87	-58.03
210578	YBADJ	TTP770	-28.42	2.06	32.47	61.89	89.44	113.74
210579	YBADJ	TTP770	134.78	151.90	164.41	171.92	174.20	171.19
210580	YBADJ	TTP770	162.98	149.82	0.00	111.11	85.87	58.03
210581	YBADJ	TTP770	28.42	-2.06	-32.47	-61.89	-89.44	-113.74
210582								
210583	YBADJ	TTP771	-131.04	-148.28	-161.01	-168.86	-171.57	-169.07
210584	YBADJ	TTP771	-161.43	-148.88	0.00	-111.48	-86.88	-59.65
210585	YBADJ	TTP771	-30.60	-0.63	29.37	58.47	85.80	109.99
210586	YBADJ	TTP771	131.04	148.28	161.01	168.86	171.57	169.07
210587	YBADJ	TTP771	161.43	148.88	0.00	111.48	86.88	59.65
210588	YBADJ	TTP771	30.60	0.63	-29.37	-58.47	-85.80	-109.99
210589								
210590	YBADJ	TTP772	-127.81	-145.16	-158.10	-166.24	-169.32	-167.27
210591	YBADJ	TTP772	-160.13	-148.12	0.00	-111.85	-87.81	-61.10
210592	YBADJ	TTP772	-32.54	-2.99	26.65	55.48	82.63	106.74
210593	YBADJ	TTP772	127.81	145.16	158.10	166.24	169.32	167.27
210594	YBADJ	TTP772	160.13	148.12	0.00	111.85	87.81	61.10
210595	YBADJ	TTP772	32.54	2.99	-26.65	-55.48	-82.63	-106.74
210596								
210597	YBADJ	TTP773	-123.58	-141.18	-154.49	-163.11	-166.76	-165.36
210598	YBADJ	TTP773	-158.92	-147.66	0.00	-112.89	-89.57	-63.53
210599	YBADJ	TTP773	-35.56	-6.51	22.74	51.30	78.30	102.40
210600	YBADJ	TTP773	123.58	141.18	154.49	163.11	166.76	165.36
210601	YBADJ	TTP773	158.92	147.66	0.00	112.89	89.57	63.53
210602	YBADJ	TTP773	35.56	6.51	-22.74	-51.30	-78.30	-102.41
210603								
210604	YBADJ	TTP774	-120.62	-138.38	-151.93	-160.87	-164.92	-163.95
210605	YBADJ	TTP774	-158.01	-147.26	0.00	-113.55	-90.73	-65.16

210606	YBADJ	TTP774	-37.61	-8.91	20.05	48.41	75.30	99.37
210607	YBADJ	TTP774	120.62	138.38	151.93	160.87	164.92	163.95
210608	YBADJ	TTP774	158.01	147.26	0.00	113.55	90.73	65.16
210609	YBADJ	TTP774	37.61	8.91	-20.05	-48.41	-75.30	-99.38
210610								
210611	YBADJ	TTP775	-117.15	-135.09	-148.92	-158.22	-162.72	-162.27
210612	YBADJ	TTP775	-156.89	-146.75	0.00	-114.26	-92.04	-67.02
210613	YBADJ	TTP775	-39.96	-11.69	16.94	45.05	71.79	95.83
210614	YBADJ	TTP775	117.15	135.09	148.92	158.22	162.72	162.27
210615	YBADJ	TTP775	156.89	146.75	0.00	114.26	92.04	67.02
210616	YBADJ	TTP775	39.96	11.69	-16.94	-45.05	-71.79	-95.83
210617								
210618	YBADJ	TTP776	-113.76	-131.85	-145.93	-155.58	-160.50	-160.55
210619	YBADJ	TTP776	-155.71	-146.15	0.00	-114.86	-93.22	-68.74
210620	YBADJ	TTP776	-42.18	-14.33	13.95	41.81	68.40	92.38
210621	YBADJ	TTP776	113.76	131.85	145.93	155.58	160.50	160.55
210622	YBADJ	TTP776	155.71	146.15	0.00	114.86	93.22	68.74
210623	YBADJ	TTP776	42.18	14.33	-13.95	-41.81	-68.40	-92.39
210624								
210625	YBADJ	TTP777	-110.13	-128.35	-142.67	-152.65	-158.00	-158.55
210626	YBADJ	TTP777	-154.28	-145.32	0.00	-115.30	-94.28	-70.39
210627	YBADJ	TTP777	-44.37	-17.00	10.89	38.45	64.84	88.73
210628	YBADJ	TTP777	110.13	128.35	142.67	152.65	158.00	158.55
210629	YBADJ	TTP777	154.28	145.32	0.00	115.30	94.28	70.39
210630	YBADJ	TTP777	44.37	17.00	-10.89	-38.45	-64.84	-88.73
210631								
210632	YBADJ	TTP778	-105.97	-124.40	-139.05	-149.47	-155.35	-156.51
210633	YBADJ	TTP778	-152.92	-144.68	0.00	-116.13	-95.82	-72.60
210634	YBADJ	TTP778	-47.17	-20.31	7.17	34.43	60.64	84.49
210635	YBADJ	TTP778	105.97	124.40	139.05	149.47	155.35	156.51
210636	YBADJ	TTP778	152.92	144.68	0.00	116.13	95.82	72.60
210637	YBADJ	TTP778	47.17	20.31	-7.17	-34.43	-60.64	-84.49
210638								
210639	YBADJ	TTP779	-102.72	-121.35	-136.29	-147.10	-153.43	-155.10
210640	YBADJ	TTP779	-152.06	-144.39	0.00	-117.01	-97.25	-74.54
210641	YBADJ	TTP779	-49.56	-23.07	4.12	31.18	57.29	81.14
210642	YBADJ	TTP779	102.72	121.35	136.29	147.10	153.43	155.10
210643	YBADJ	TTP779	152.06	144.39	0.00	117.01	97.25	74.54
210644	YBADJ	TTP779	49.56	23.07	-4.12	-31.18	-57.29	-81.15
210645								
210646	YBADJ	TTP780	-98.98	-117.73	-132.90	-144.03	-150.79	-152.96
210647	YBADJ	TTP780	-150.49	-143.45	0.00	-117.37	-98.25	-76.15
210648	YBADJ	TTP780	-51.74	-25.75	1.02	27.76	53.65	77.39
210649	YBADJ	TTP780	98.98	117.73	132.90	144.03	150.79	152.96
210650	YBADJ	TTP780	150.49	143.45	0.00	117.37	98.25	76.15
210651	YBADJ	TTP780	51.74	25.75	-1.02	-27.76	-53.65	-77.40
210652								
210653	YBADJ	TTP781	-95.74	-114.60	-129.98	-141.41	-148.55	-151.17
210654	YBADJ	TTP781	-149.19	-142.69	0.00	-117.73	-99.17	-77.60
210655	YBADJ	TTP781	-53.67	-28.11	-1.70	24.77	50.48	74.14
210656	YBADJ	TTP781	95.74	114.60	129.98	141.41	148.55	151.17
210657	YBADJ	TTP781	149.19	142.69	0.00	117.73	99.17	77.60
210658	YBADJ	TTP781	53.67	28.11	1.70	-24.77	-50.49	-74.15
210659								
210660	YBADJ	TTP782	-91.52	-110.63	-126.37	-138.28	-145.99	-149.26
210661	YBADJ	TTP782	-147.99	-142.23	0.00	-118.78	-100.94	-80.03
210662	YBADJ	TTP782	-56.69	-31.63	-5.60	20.59	46.16	69.80
210663	YBADJ	TTP782	91.52	110.63	126.37	138.28	145.99	149.26
210664	YBADJ	TTP782	147.99	142.23	0.00	118.78	100.94	80.03
210665	YBADJ	TTP782	56.69	31.63	5.60	-20.59	-46.16	-69.81
210666								
210667	YBADJ	TTP783	-87.60	-106.87	-122.88	-135.16	-143.34	-147.16
210668	YBADJ	TTP783	-146.51	-141.40	0.00	-119.33	-102.16	-81.89
210669	YBADJ	TTP783	-59.12	-34.56	-8.96	16.93	42.29	65.85
210670	YBADJ	TTP783	87.60	106.87	122.88	135.16	143.34	147.16
210671	YBADJ	TTP783	146.51	141.40	0.00	119.33	102.16	81.89

210672	YBADJ	TTP783	59.12	34.56	8.96	-16.93	-42.29	-65.85
210673								
210674	YBADJ	TTP784	-84.13	-103.60	-119.93	-132.61	-141.26	-145.62
210675	YBADJ	TTP784	-145.56	-141.07	0.00	-120.24	-103.66	-83.93
210676	YBADJ	TTP784	-61.65	-37.49	-12.20	13.46	38.72	62.27
210677	YBADJ	TTP784	84.13	103.60	119.93	132.61	141.26	145.62
210678	YBADJ	TTP784	145.56	141.07	0.00	120.24	103.66	83.93
210679	YBADJ	TTP784	61.65	37.49	12.20	-13.46	-38.72	-62.28
210680								
210681	YBADJ	TTP785	-80.66	-100.31	-116.91	-129.96	-139.06	-143.94
210682	YBADJ	TTP785	-144.44	-140.55	0.00	-120.95	-104.96	-85.78
210683	YBADJ	TTP785	-64.00	-40.27	-15.32	10.10	35.21	58.73
210684	YBADJ	TTP785	80.66	100.31	116.91	129.96	139.06	143.94
210685	YBADJ	TTP785	144.44	140.55	0.00	120.95	104.96	85.78
210686	YBADJ	TTP785	64.00	40.27	15.32	-10.10	-35.21	-58.73
210687								
210688	YBADJ	TTP786	-77.26	-97.07	-113.92	-127.32	-136.84	-142.21
210689	YBADJ	TTP786	-143.26	-139.95	0.00	-121.55	-106.14	-87.51
210690	YBADJ	TTP786	-66.22	-42.91	-18.30	6.86	31.82	55.28
210691	YBADJ	TTP786	77.26	97.07	113.92	127.32	136.84	142.21
210692	YBADJ	TTP786	143.26	139.95	0.00	121.55	106.14	87.51
210693	YBADJ	TTP786	66.22	42.91	18.30	-6.86	-31.82	-55.29
210694								
210695	YBADJ	TTP787	-73.63	-93.57	-110.66	-124.39	-134.35	-140.21
210696	YBADJ	TTP787	-141.82	-139.12	0.00	-121.99	-107.20	-89.16
210697	YBADJ	TTP787	-68.41	-45.58	-21.36	3.50	28.26	51.63
210698	YBADJ	TTP787	73.63	93.57	110.66	124.39	134.35	140.21
210699	YBADJ	TTP787	141.82	139.12	0.00	121.99	107.20	89.16
210700	YBADJ	TTP787	68.41	45.58	21.36	-3.50	-28.26	-51.64
210701								
210702	YBADJ	TTP788	-69.48	-89.62	-107.04	-121.21	-131.70	-138.18
210703	YBADJ	TTP788	-140.47	-138.48	0.00	-122.82	-108.75	-91.37
210704	YBADJ	TTP788	-71.21	-48.89	-25.09	-0.52	24.06	47.39
210705	YBADJ	TTP788	69.48	89.62	107.04	121.21	131.70	138.18
210706	YBADJ	TTP788	140.47	138.48	0.00	122.82	108.75	91.37
210707	YBADJ	TTP788	71.21	48.89	25.09	0.52	-24.06	-47.40
210708								
210709	YBADJ	TTP789	-66.23	-86.57	-104.29	-118.84	-129.77	-136.77
210710	YBADJ	TTP789	-139.60	-138.20	0.00	-123.70	-110.17	-93.30
210711	YBADJ	TTP789	-73.59	-51.65	-28.14	-3.77	20.71	44.04
210712	YBADJ	TTP789	66.23	86.57	104.29	118.84	129.77	136.77
210713	YBADJ	TTP789	139.60	138.20	0.00	123.70	110.17	93.30
210714	YBADJ	TTP789	73.59	51.65	28.14	3.77	-20.71	-44.05
210715								
210716	YBADJ	TTP790	-62.48	-82.95	-100.89	-115.77	-127.13	-134.63
210717	YBADJ	TTP790	-138.04	-137.25	0.00	-124.05	-111.17	-94.92
210718	YBADJ	TTP790	-75.77	-54.33	-31.24	-7.19	17.07	40.29
210719	YBADJ	TTP790	62.48	82.95	100.89	115.77	127.13	134.63
210720	YBADJ	TTP790	138.04	137.25	0.00	124.05	111.17	94.92
210721	YBADJ	TTP790	75.77	54.33	31.24	7.19	-17.07	-40.30
210722								
210723	YBADJ	TTP791	-59.25	-79.83	-97.98	-113.15	-124.89	-132.83
210724	YBADJ	TTP791	-136.74	-136.49	0.00	-124.42	-112.10	-96.37
210725	YBADJ	TTP791	-77.71	-56.69	-33.95	-10.18	13.91	37.04
210726	YBADJ	TTP791	59.25	79.83	97.98	113.15	124.89	132.83
210727	YBADJ	TTP791	136.74	136.49	0.00	124.42	112.10	96.37
210728	YBADJ	TTP791	77.71	56.69	33.95	10.18	-13.91	-37.05
210729								
210730	YBADJ	TTP792	-55.03	-75.85	-94.37	-110.02	-122.33	-130.92
210731	YBADJ	TTP792	-135.54	-136.03	0.00	-125.47	-113.86	-98.80
210732	YBADJ	TTP792	-80.73	-60.21	-37.86	-14.36	9.58	32.71
210733	YBADJ	TTP792	55.03	75.85	94.37	110.02	122.33	130.92
210734	YBADJ	TTP792	135.54	136.03	0.00	125.47	113.86	98.80
210735	YBADJ	TTP792	80.73	60.21	37.86	14.36	-9.58	-32.71
210736								
210737	YBADJ	TTP793	-52.06	-73.05	-91.81	-107.78	-120.48	-129.52

210738	YBADJ	TTP793	-134.62	-135.63	0.00	-126.13	-115.02	-100.43
210739	YBADJ	TTP793	-82.78	-62.61	-40.55	-17.25	6.57	29.67
210740	YBADJ	TTP793	52.06	73.05	91.81	107.78	120.48	129.52
210741	YBADJ	TTP793	134.62	135.63	0.00	126.13	115.02	100.43
210742	YBADJ	TTP793	82.78	62.61	40.55	17.25	-6.57	-29.68
210743								
210744	YBADJ	TTP794	-48.60	-69.75	-88.79	-105.14	-118.28	-127.84
210745	YBADJ	TTP794	-133.51	-135.12	0.00	-126.84	-116.33	-102.28
210746	YBADJ	TTP794	-85.13	-65.39	-43.66	-20.61	3.07	26.13
210747	YBADJ	TTP794	48.60	69.75	88.79	105.14	118.28	127.84
210748	YBADJ	TTP794	133.51	135.12	0.00	126.84	116.33	102.28
210749	YBADJ	TTP794	85.13	65.39	43.66	20.61	-3.07	-26.14
210750								
210751	YBADJ	TTP795	-45.20	-66.51	-85.81	-102.49	-116.07	-126.11
210752	YBADJ	TTP795	-132.33	-134.52	0.00	-127.44	-117.51	-104.01
210753	YBADJ	TTP795	-87.35	-68.03	-46.65	-23.85	-0.33	22.68
210754	YBADJ	TTP795	45.20	66.51	85.81	102.49	116.07	126.11
210755	YBADJ	TTP795	132.33	134.52	0.00	127.44	117.51	104.01
210756	YBADJ	TTP795	87.35	68.03	46.65	23.85	0.33	-22.69
210757								
210758	YBADJ	TTP796	-41.57	-63.01	-82.55	-99.57	-113.57	-124.11
210759	YBADJ	TTP796	-130.89	-133.69	0.00	-127.87	-118.57	-105.66
210760	YBADJ	TTP796	-89.54	-70.70	-49.71	-27.21	-3.89	19.03
210761	YBADJ	TTP796	41.57	63.01	82.55	99.57	113.57	124.11
210762	YBADJ	TTP796	130.89	133.69	0.00	127.87	118.57	105.66
210763	YBADJ	TTP796	89.54	70.70	49.71	27.21	3.89	-19.04
210764								
210765	YBADJ	TTP797	-37.41	-59.06	-78.92	-96.39	-110.92	-122.08
210766	YBADJ	TTP797	-129.53	-133.05	0.00	-128.71	-120.11	-107.87
210767	YBADJ	TTP797	-92.34	-74.01	-53.43	-31.23	-8.08	14.79
210768	YBADJ	TTP797	37.41	59.06	78.92	96.39	110.92	122.08
210769	YBADJ	TTP797	129.53	133.05	0.00	128.71	120.11	107.87
210770	YBADJ	TTP797	92.34	74.01	53.43	31.23	8.08	-14.80
210771								
210772	YBADJ	TTP798	-34.16	-56.02	-76.17	-94.01	-108.99	-120.66
210773	YBADJ	TTP798	-128.67	-132.76	0.00	-129.59	-121.54	-109.80
210774	YBADJ	TTP798	-94.73	-76.77	-56.49	-34.48	-11.43	11.45
210775	YBADJ	TTP798	34.16	56.02	76.17	94.01	108.99	120.66
210776	YBADJ	TTP798	128.67	132.76	0.00	129.59	121.54	109.80
210777	YBADJ	TTP798	94.73	76.77	56.49	34.48	11.43	-11.45
210778								
210779	YBADJ	TTP799	-30.42	-52.39	-72.78	-90.95	-106.35	-118.53
210780	YBADJ	TTP799	-127.10	-131.82	0.00	-129.94	-122.54	-111.42
210781	YBADJ	TTP799	-96.91	-79.45	-59.58	-37.90	-15.07	7.70
210782	YBADJ	TTP799	30.42	52.39	72.78	90.95	106.35	118.53
210783	YBADJ	TTP799	127.10	131.82	0.00	129.94	122.54	111.42
210784	YBADJ	TTP799	96.91	79.45	59.58	37.90	15.07	-7.70
210785								
210786	YBADJ	TTP800	-27.18	-49.27	-69.86	-88.33	-104.11	-116.73
210787	YBADJ	TTP800	-125.81	-131.06	0.00	-130.31	-123.46	-112.87
210788	YBADJ	TTP800	-98.84	-81.81	-62.30	-40.89	-18.24	4.45
210789	YBADJ	TTP800	27.18	49.27	69.86	88.33	104.11	116.73
210790	YBADJ	TTP800	125.81	131.06	0.00	130.31	123.46	112.87
210791	YBADJ	TTP800	98.84	81.81	62.30	40.89	18.24	-4.45
210792								
210793	YBADJ	TTP801	-22.96	-45.29	-66.25	-85.20	-101.55	-114.82
210794	YBADJ	TTP801	-124.60	-130.60	0.00	-131.36	-125.23	-115.30
210795	YBADJ	TTP801	-101.86	-85.33	-66.21	-45.07	-22.57	0.10
210796	YBADJ	TTP801	22.96	45.29	66.25	85.20	101.55	114.82
210797	YBADJ	TTP801	124.60	130.60	0.00	131.36	125.23	115.30
210798	YBADJ	TTP801	101.86	85.33	66.21	45.07	22.57	-0.10
210799								
210800	YBADJ	TTP802	-19.05	-41.54	-62.76	-82.08	-98.91	-112.73
210801	YBADJ	TTP802	-123.12	-129.77	0.00	-131.91	-126.45	-117.15
210802	YBADJ	TTP802	-104.29	-88.27	-69.56	-48.73	-26.43	-3.85
210803	YBADJ	TTP802	19.05	41.54	62.76	82.08	98.91	112.73

210804	YBADJ	TTP802	123.12	129.77	0.00	131.91	126.45	117.15
210805	YBADJ	TTP802	104.29	88.27	69.56	48.73	26.43	3.84
210806								
210807	YBADJ	TTP803	-15.36	-38.01	-59.51	-79.20	-96.48	-110.83
210808	YBADJ	TTP803	-121.81	-129.10	0.00	-132.53	-127.70	-119.00
210809	YBADJ	TTP803	-106.67	-91.11	-72.78	-52.24	-30.11	-7.59
210810	YBADJ	TTP803	15.36	38.01	59.51	79.20	96.48	110.83
210811	YBADJ	TTP803	121.81	129.10	0.00	132.53	127.70	119.00
210812	YBADJ	TTP803	106.67	91.11	72.78	52.24	30.11	7.58
210813								
210814	YBADJ	TTP804	-11.89	-34.72	-56.49	-76.55	-94.28	-109.15
210815	YBADJ	TTP804	-120.70	-128.58	0.00	-133.24	-129.01	-120.85
210816	YBADJ	TTP804	-109.03	-93.89	-75.90	-55.60	-33.61	-11.13
210817	YBADJ	TTP804	11.89	34.72	56.49	76.55	94.28	109.15
210818	YBADJ	TTP804	120.70	128.58	0.00	133.24	129.01	120.85
210819	YBADJ	TTP804	109.03	93.89	75.90	55.60	33.61	11.12
210820								
210821	YBADJ	TTP805	-8.48	-31.47	-53.49	-73.90	-92.06	-107.42
210822	YBADJ	TTP805	-119.51	-127.98	0.00	-133.84	-130.19	-122.58
210823	YBADJ	TTP805	-111.25	-96.54	-78.89	-58.85	-37.02	-14.59
210824	YBADJ	TTP805	8.48	31.47	53.50	73.90	92.06	107.42
210825	YBADJ	TTP805	119.51	127.98	0.00	133.84	130.19	122.58
210826	YBADJ	TTP805	111.25	96.54	78.89	58.85	37.02	14.58
210827								
210828	YBADJ	TTP806	-4.86	-27.98	-50.24	-70.98	-89.56	-105.42
210829	YBADJ	TTP806	-118.08	-127.15	0.00	-134.28	-131.25	-124.23
210830	YBADJ	TTP806	-113.44	-99.20	-81.95	-62.20	-40.57	-18.23
210831	YBADJ	TTP806	4.86	27.98	50.24	70.98	89.56	105.42
210832	YBADJ	TTP806	118.08	127.15	0.00	134.28	131.25	124.23
210833	YBADJ	TTP806	113.44	99.20	81.95	62.20	40.57	18.22
210834								
210835	YBADJ	TTP807	-0.70	-24.03	-46.62	-67.80	-86.91	-103.39
210836	YBADJ	TTP807	-116.72	-126.51	0.00	-135.11	-132.79	-126.44
210837	YBADJ	TTP807	-116.24	-102.51	-85.67	-66.22	-44.76	-22.47
210838	YBADJ	TTP807	0.70	24.03	46.62	67.80	86.91	103.39
210839	YBADJ	TTP807	116.72	126.51	0.00	135.11	132.79	126.44
210840	YBADJ	TTP807	116.24	102.51	85.67	66.22	44.76	22.46
210841								
210842	YBADJ	TTP808	2.54	-20.98	-43.87	-65.42	-84.99	-101.97
210843	YBADJ	TTP808	-115.86	-126.23	0.00	-135.99	-134.22	-128.37
210844	YBADJ	TTP808	-118.62	-105.27	-88.72	-69.47	-48.11	-25.82
210845	YBADJ	TTP808	-2.54	20.98	43.87	65.42	84.99	101.97
210846	YBADJ	TTP808	115.86	126.23	0.00	135.99	134.22	128.37
210847	YBADJ	TTP808	118.62	105.27	88.72	69.47	48.11	25.81
210848								
210849	YBADJ	TTP809	6.29	-17.36	-40.47	-62.36	-82.35	-99.84
210850	YBADJ	TTP809	-114.30	-125.28	0.00	-136.34	-135.22	-129.99
210851	YBADJ	TTP809	-120.80	-107.95	-91.82	-72.89	-51.76	-29.57
210852	YBADJ	TTP809	-6.29	17.36	40.47	62.36	82.35	99.84
210853	YBADJ	TTP809	114.30	125.28	0.00	136.34	135.22	129.99
210854	YBADJ	TTP809	120.80	107.95	91.82	72.89	51.76	29.56
210855								
210856	YBADJ	TTP810	9.52	-14.23	-37.56	-59.74	-80.11	-98.04
210857	YBADJ	TTP810	-113.00	-124.52	0.00	-136.71	-136.14	-131.44
210858	YBADJ	TTP810	-122.74	-110.31	-94.53	-75.88	-54.92	-32.82
210859	YBADJ	TTP810	-9.52	14.23	37.56	59.74	80.11	98.04
210860	YBADJ	TTP810	113.00	124.52	0.00	136.71	136.14	131.44
210861	YBADJ	TTP810	122.74	110.31	94.53	75.88	54.92	32.81
210862								
210863	YBADJ	TTP811	13.74	-10.26	-33.95	-56.61	-77.55	-96.13
210864	YBADJ	TTP811	-111.79	-124.06	0.00	-137.76	-137.91	-133.87
210865	YBADJ	TTP811	-125.76	-113.83	-98.44	-80.06	-59.25	-37.16
210866	YBADJ	TTP811	-13.74	10.26	33.95	56.61	77.55	96.13
210867	YBADJ	TTP811	111.79	124.06	0.00	137.76	137.91	133.87
210868	YBADJ	TTP811	125.76	113.83	98.44	80.06	59.25	37.16
210869								

210870	YBADJ	TTP812	16.71	-7.46	-31.39	-54.37	-75.70	-94.73
210871	YBADJ	TTP812	-110.88	-123.66	0.00	-138.41	-139.07	-135.49
210872	YBADJ	TTP812	-127.81	-116.23	-101.13	-82.95	-62.25	-40.18
210873	YBADJ	TTP812	-16.71	7.46	31.39	54.37	75.70	94.73
210874	YBADJ	TTP812	110.88	123.66	0.00	138.41	139.07	135.49
210875	YBADJ	TTP812	127.81	116.23	101.13	82.95	62.25	40.18
210876								
210877	YBADJ	TTP813	20.18	-4.16	-28.37	-51.72	-73.50	-93.05
210878	YBADJ	TTP813	-109.76	-123.14	0.00	-139.13	-140.37	-137.35
210879	YBADJ	TTP813	-130.16	-119.01	-104.24	-86.31	-65.76	-43.73
210880	YBADJ	TTP813	-20.18	4.16	28.37	51.72	73.50	93.05
210881	YBADJ	TTP813	109.76	123.14	0.00	139.13	140.37	137.35
210882	YBADJ	TTP813	130.16	119.01	104.24	86.31	65.76	43.72
210883								
210884	YBADJ	TTP814	23.58	-0.91	-25.38	-49.07	-71.28	-91.32
210885	YBADJ	TTP814	-108.58	-122.54	0.00	-139.73	-141.55	-139.08
210886	YBADJ	TTP814	-132.38	-121.66	-107.24	-89.56	-69.16	-47.18
210887	YBADJ	TTP814	-23.58	0.91	25.38	49.07	71.28	91.32
210888	YBADJ	TTP814	108.58	122.54	0.00	139.73	141.55	139.08
210889	YBADJ	TTP814	132.38	121.66	107.24	89.56	69.16	47.18
210890								
210891	YBADJ	TTP815	27.20	2.58	-22.13	-46.16	-68.78	-89.32
210892	YBADJ	TTP815	-107.15	-121.71	0.00	-140.16	-142.61	-140.73
210893	YBADJ	TTP815	-134.57	-124.32	-110.29	-92.92	-72.71	-50.83
210894	YBADJ	TTP815	-27.20	-2.58	22.13	46.16	68.78	89.32
210895	YBADJ	TTP815	107.15	121.71	0.00	140.16	142.61	140.73
210896	YBADJ	TTP815	134.57	124.32	110.29	92.92	72.71	50.82
210897								
210898	YBADJ	TTP816	31.36	6.53	-18.50	-42.97	-66.14	-87.29
210899	YBADJ	TTP816	-105.79	-121.08	0.00	-141.00	-144.16	-142.93
210900	YBADJ	TTP816	-137.37	-127.63	-114.01	-96.93	-76.91	-55.07
210901	YBADJ	TTP816	-31.36	-6.53	18.50	42.97	66.14	87.29
210902	YBADJ	TTP816	105.79	121.08	0.00	141.00	144.16	142.93
210903	YBADJ	TTP816	137.37	127.63	114.01	96.93	76.91	55.06
210904								
210905	YBADJ	TTP817	34.61	9.57	-15.75	-40.60	-64.21	-85.87
210906	YBADJ	TTP817	-104.93	-120.79	0.00	-141.87	-145.58	-144.87
210907	YBADJ	TTP817	-139.75	-130.39	-117.07	-100.18	-80.26	-58.42
210908	YBADJ	TTP817	-34.61	-9.57	15.75	40.60	64.21	85.87
210909	YBADJ	TTP817	104.93	120.79	0.00	141.87	145.58	144.87
210910	YBADJ	TTP817	139.75	130.39	117.07	100.18	80.26	58.42
210911								
210912	YBADJ	TTP818	38.35	13.20	-12.35	-37.53	-61.57	-83.74
210913	YBADJ	TTP818	-103.36	-119.84	0.00	-142.23	-146.58	-146.48
210914	YBADJ	TTP818	-141.93	-133.07	-120.16	-103.61	-83.90	-62.17
210915	YBADJ	TTP818	-38.35	-13.20	12.35	37.53	61.57	83.74
210916	YBADJ	TTP818	103.36	119.84	0.00	142.23	146.58	146.48
210917	YBADJ	TTP818	141.93	133.07	120.16	103.61	83.90	62.17
210918								
210919	YBADJ	TTP819	41.59	16.32	-9.44	-34.92	-59.34	-81.95
210920	YBADJ	TTP819	-102.07	-119.09	0.00	-142.61	-147.52	-147.95
210921	YBADJ	TTP819	-143.88	-135.44	-122.88	-106.59	-87.07	-65.42
210922	YBADJ	TTP819	-41.59	-16.32	9.44	34.92	59.34	81.95
210923	YBADJ	TTP819	102.07	119.09	0.00	142.61	147.52	147.95
210924	YBADJ	TTP819	143.88	135.44	122.88	106.59	87.07	65.42
210925								
210926	YBADJ	TTP820	45.81	20.30	-5.83	-31.78	-56.77	-80.03
210927	YBADJ	TTP820	-100.86	-118.62	0.00	-143.65	-149.27	-150.37
210928	YBADJ	TTP820	-146.89	-138.95	-126.79	-110.77	-91.39	-69.76
210929	YBADJ	TTP820	-45.81	-20.30	5.83	31.78	56.77	80.03
210930	YBADJ	TTP820	100.86	118.62	0.00	143.65	149.27	150.37
210931	YBADJ	TTP820	146.89	138.95	126.79	110.77	91.39	69.76
210932								
210933	YBADJ	TTP821	49.72	24.06	-2.34	-28.67	-54.12	-77.93
210934	YBADJ	TTP821	-99.38	-117.80	0.00	-144.20	-150.49	-152.22
210935	YBADJ	TTP821	-149.32	-141.88	-130.14	-114.44	-95.26	-73.71

210936	YBADJ	TTP821	-49.72	-24.06	2.34	28.67	54.12	77.93
210937	YBADJ	TTP821	99.38	117.80	0.00	144.20	150.49	152.22
210938	YBADJ	TTP821	149.32	141.88	130.14	114.44	95.26	73.70
210939								
210940	YBADJ	TTP822	52.77	26.97	0.35	-26.28	-52.11	-76.36
210941	YBADJ	TTP822	-98.29	-117.23	0.00	-144.70	-151.52	-153.74
210942	YBADJ	TTP822	-151.28	-144.23	-132.80	-117.33	-98.30	-76.79
210943	YBADJ	TTP822	-52.77	-26.97	-0.35	26.28	52.11	76.36
210944	YBADJ	TTP822	98.29	117.23	0.00	144.70	151.52	153.74
210945	YBADJ	TTP822	151.28	144.23	132.80	117.33	98.30	76.79
210946								
210947	YBADJ	TTP823	56.25	30.27	3.37	-23.63	-49.91	-74.67
210948	YBADJ	TTP823	-97.17	-116.72	0.00	-145.42	-152.83	-155.60
210949	YBADJ	TTP823	-153.64	-147.02	-135.92	-120.70	-101.81	-80.35
210950	YBADJ	TTP823	-56.25	-30.27	-3.37	23.63	49.91	74.67
210951	YBADJ	TTP823	97.17	116.72	0.00	145.42	152.83	155.60
210952	YBADJ	TTP823	153.64	147.02	135.92	120.70	101.81	80.34
210953								
210954	YBADJ	TTP824	59.65	33.51	6.36	-20.98	-47.69	-72.95
210955	YBADJ	TTP824	-95.99	-116.12	0.00	-146.02	-154.01	-157.33
210956	YBADJ	TTP824	-155.86	-149.66	-138.91	-123.94	-105.21	-83.79
210957	YBADJ	TTP824	-59.65	-33.51	-6.36	20.98	47.69	72.95
210958	YBADJ	TTP824	95.99	116.12	0.00	146.02	154.01	157.33
210959	YBADJ	TTP824	155.86	149.66	138.91	123.94	105.21	83.79
210960								
210961	YBADJ	TTP825	63.28	37.01	9.62	-18.06	-45.19	-70.95
210962	YBADJ	TTP825	-94.56	-115.29	0.00	-146.45	-155.07	-158.98
210963	YBADJ	TTP825	-158.05	-152.33	-141.97	-127.30	-108.77	-87.45
210964	YBADJ	TTP825	-63.28	-37.01	-9.62	18.06	45.19	70.95
210965	YBADJ	TTP825	94.56	115.29	0.00	146.45	155.07	158.98
210966	YBADJ	TTP825	158.05	152.33	141.97	127.30	108.77	87.44
210967								
210968	YBADJ	TTP826	67.44	40.96	13.25	-14.87	-42.54	-68.92
210969	YBADJ	TTP826	-93.20	-114.65	0.00	-147.29	-156.62	-161.18
210970	YBADJ	TTP826	-160.86	-155.64	-145.69	-131.32	-112.96	-91.68
210971	YBADJ	TTP826	-67.44	-40.96	-13.25	14.87	42.54	68.92
210972	YBADJ	TTP826	93.20	114.65	0.00	147.29	156.62	161.18
210973	YBADJ	TTP826	160.86	155.64	145.69	131.32	112.96	91.68
210974								
210975	YBADJ	TTP827	70.68	44.01	16.00	-12.50	-40.62	-67.50
210976	YBADJ	TTP827	-92.34	-114.36	0.00	-148.16	-158.04	-163.12
210977	YBADJ	TTP827	-163.24	-158.40	-148.74	-134.57	-116.31	-95.04
210978	YBADJ	TTP827	-70.68	-44.01	-16.00	12.50	40.62	67.50
210979	YBADJ	TTP827	92.34	114.36	0.00	148.16	158.04	163.12
210980	YBADJ	TTP827	163.24	158.40	148.74	134.57	116.31	95.04
210981								
210982	YBADJ	TTP828	74.43	47.64	19.39	-9.44	-37.98	-65.37
210983	YBADJ	TTP828	-90.77	-113.42	0.00	-148.52	-159.04	-164.73
210984	YBADJ	TTP828	-165.42	-161.08	-151.84	-137.99	-119.95	-98.79
210985	YBADJ	TTP828	-74.43	-47.63	-19.39	9.44	37.98	65.37
210986	YBADJ	TTP828	90.77	113.42	0.00	148.52	159.04	164.73
210987	YBADJ	TTP828	165.42	161.08	151.84	137.99	119.95	98.79
210988								
210989	YBADJ	TTP829	77.66	50.76	22.31	-6.82	-35.74	-63.57
210990	YBADJ	TTP829	-89.47	-112.65	0.00	-148.89	-159.97	-166.19
210991	YBADJ	TTP829	-167.35	-163.44	-154.56	-140.98	-123.12	-102.04
210992	YBADJ	TTP829	-77.66	-50.76	-22.31	6.82	35.74	63.57
210993	YBADJ	TTP829	89.47	112.65	0.00	148.89	159.97	166.19
210994	YBADJ	TTP829	167.35	163.44	154.56	140.98	123.12	102.04
210995								
210996	YBADJ	TTP830	81.89	54.73	25.92	-3.69	-33.18	-61.66
210997	YBADJ	TTP830	-88.27	-112.20	0.00	-149.94	-161.73	-168.62
210998	YBADJ	TTP830	-170.37	-166.96	-158.47	-145.16	-127.44	-106.38
210999	YBADJ	TTP830	-81.89	-54.73	-25.92	3.69	33.18	61.66
211000	YBADJ	TTP830	88.27	112.20	0.00	149.94	161.73	168.62
211001	YBADJ	TTP830	170.37	166.96	158.47	145.16	127.44	106.38

211002								
211003		YBADJ	TTP831	84.84	57.53	28.47	-1.46	-31.33	-60.26
211004		YBADJ	TTP831	-87.36	-111.80	0.00	-150.59	-162.89	-170.24
211005		YBADJ	TTP831	-172.42	-169.35	-161.15	-148.04	-130.44	-109.40
211006		YBADJ	TTP831	-84.84	-57.53	-28.47	1.46	31.34	60.26
211007		YBADJ	TTP831	87.36	111.80	0.00	150.59	162.89	170.24
211008		YBADJ	TTP831	172.42	169.35	161.15	148.04	130.44	109.40
211009									
211010		YBADJ	TTP832	88.32	60.83	31.49	1.20	-29.13	-58.57
211011		YBADJ	TTP832	-86.24	-111.28	0.00	-151.30	-164.20	-172.10
211012		YBADJ	TTP832	-174.77	-172.14	-164.27	-151.41	-133.95	-112.95
211013		YBADJ	TTP832	-88.32	-60.83	-31.49	-1.20	29.13	58.57
211014		YBADJ	TTP832	86.24	111.28	0.00	151.30	164.20	172.10
211015		YBADJ	TTP832	174.77	172.14	164.27	151.41	133.95	112.94
211016									
211017		YBADJ	TTP833	91.71	64.07	34.48	3.84	-26.91	-56.85
211018		YBADJ	TTP833	-85.06	-110.68	0.00	-151.90	-165.38	-173.82
211019		YBADJ	TTP833	-176.99	-174.78	-167.26	-154.65	-137.35	-116.40
211020		YBADJ	TTP833	-91.71	-64.07	-34.48	-3.84	26.91	56.85
211021		YBADJ	TTP833	85.06	110.68	0.00	151.90	165.38	173.82
211022		YBADJ	TTP833	176.99	174.78	167.26	154.65	137.35	116.40
211023									
211024		YBADJ	TTP834	95.34	67.57	37.74	6.77	-24.41	-54.85
211025		YBADJ	TTP834	-83.62	-109.85	0.00	-152.34	-166.44	-175.48
211026		YBADJ	TTP834	-179.18	-177.45	-170.32	-158.02	-140.91	-120.04
211027		YBADJ	TTP834	-95.34	-67.57	-37.74	-6.77	24.41	54.85
211028		YBADJ	TTP834	83.62	109.85	0.00	152.34	166.44	175.48
211029		YBADJ	TTP834	179.18	177.45	170.32	158.02	140.91	120.04
211030									
211031		YBADJ	TTP835	99.50	71.52	41.36	9.95	-21.76	-52.82
211032		YBADJ	TTP835	-82.27	-109.21	0.00	-153.18	-167.98	-177.68
211033		YBADJ	TTP835	-181.99	-180.76	-174.04	-162.03	-145.10	-124.29
211034		YBADJ	TTP835	-99.50	-71.52	-41.36	-9.95	21.76	52.82
211035		YBADJ	TTP835	82.27	109.21	0.00	153.18	167.98	177.68
211036		YBADJ	TTP835	181.99	180.76	174.04	162.03	145.10	124.29
211037									
211038		YBADJ	TTP836	102.75	74.56	44.11	12.32	-19.84	-51.40
211039		YBADJ	TTP836	-81.40	-108.93	0.00	-154.05	-169.41	-179.62
211040		YBADJ	TTP836	-184.37	-183.52	-177.09	-165.28	-148.46	-127.64
211041		YBADJ	TTP836	-102.75	-74.56	-44.11	-12.32	19.84	51.40
211042		YBADJ	TTP836	81.40	108.93	0.00	154.05	169.41	179.62
211043		YBADJ	TTP836	184.37	183.52	177.09	165.28	148.46	127.64
211044									
211045		YBADJ	TTP837	106.49	78.19	47.51	15.39	-17.20	-49.27
211046		YBADJ	TTP837	-79.84	-107.98	0.00	-154.41	-170.41	-181.23
211047		YBADJ	TTP837	-186.55	-186.20	-180.19	-168.71	-152.10	-131.39
211048		YBADJ	TTP837	-106.49	-78.19	-47.51	-15.39	17.20	49.27
211049		YBADJ	TTP837	79.84	107.98	0.00	154.41	170.41	181.23
211050		YBADJ	TTP837	186.55	186.20	180.19	168.71	152.10	131.39
211051									
211052		YBADJ	TTP838	109.73	81.31	50.42	18.00	-14.97	-47.48
211053		YBADJ	TTP838	-78.55	-107.23	0.00	-154.79	-171.34	-182.69
211054		YBADJ	TTP838	-188.49	-188.57	-182.91	-171.70	-155.26	-134.64
211055		YBADJ	TTP838	-109.73	-81.31	-50.42	-18.00	14.97	47.48
211056		YBADJ	TTP838	78.55	107.23	0.00	154.79	171.34	182.69
211057		YBADJ	TTP838	188.49	188.57	182.91	171.70	155.26	134.64
211058									
211059		YBADJ	TTP839	113.95	85.29	54.03	21.14	-12.40	-45.56
211060		YBADJ	TTP839	-77.34	-106.76	0.00	-155.82	-173.10	-185.11
211061		YBADJ	TTP839	-191.51	-192.08	-186.81	-175.87	-159.59	-138.98
211062		YBADJ	TTP839	-113.95	-85.29	-54.03	-21.14	12.40	45.56
211063		YBADJ	TTP839	77.34	106.76	0.00	155.82	173.10	185.11
211064		YBADJ	TTP839	191.51	192.08	186.81	175.87	159.59	138.97
211065									
211066		YBADJ	TTP840	117.86	89.05	57.53	24.26	-9.75	-43.46
211067		YBADJ	TTP840	-75.85	-105.94	0.00	-156.37	-174.32	-186.97

211068	YBADJ	TTP840	-193.94	-195.01	-190.16	-179.54	-163.45	-142.92
211069	YBADJ	TTP840	-117.86	-89.05	-57.53	-24.26	9.75	43.46
211070	YBADJ	TTP840	75.85	105.94	0.00	156.37	174.32	186.97
211071	YBADJ	TTP840	193.94	195.01	190.16	179.54	163.45	142.92
211072								
211073	YBADJ	TTP841	121.33	92.30	60.47	26.80	-7.68	-41.93
211074	YBADJ	TTP841	-74.90	-105.60	0.00	-157.28	-175.81	-189.00
211075	YBADJ	TTP841	-196.45	-197.93	-193.40	-182.99	-167.02	-146.50
211076	YBADJ	TTP841	-121.33	-92.30	-60.47	-26.80	7.68	41.93
211077	YBADJ	TTP841	74.90	105.60	0.00	157.28	175.81	189.00
211078	YBADJ	TTP841	196.45	197.93	193.40	182.99	167.02	146.49
211079								
211080	YBADJ	TTP842	124.81	95.61	63.50	29.46	-5.47	-40.24
211081	YBADJ	TTP842	-73.78	-105.09	0.00	-157.99	-177.12	-190.87
211082	YBADJ	TTP842	-198.81	-200.72	-196.52	-186.36	-170.53	-150.04
211083	YBADJ	TTP842	-124.81	-95.61	-63.50	-29.46	5.47	40.24
211084	YBADJ	TTP842	73.78	105.09	0.00	157.99	177.12	190.87
211085	YBADJ	TTP842	198.81	200.72	196.52	186.36	170.53	150.04
211086								
211087	YBADJ	TTP843	128.21	98.85	66.48	32.10	-3.26	-38.52
211088	YBADJ	TTP843	-72.60	-104.49	0.00	-158.59	-178.30	-192.59
211089	YBADJ	TTP843	-201.03	-203.36	-199.51	-189.60	-173.93	-153.50
211090	YBADJ	TTP843	-128.21	-98.85	-66.48	-32.10	3.26	38.52
211091	YBADJ	TTP843	72.60	104.49	0.00	158.59	178.30	192.59
211092	YBADJ	TTP843	201.03	203.36	199.51	189.60	173.93	153.49
211093								
211094	YBADJ	TTP844	131.84	102.35	69.75	35.03	-0.76	-36.52
211095	YBADJ	TTP844	-71.17	-103.66	0.00	-159.03	-179.36	-194.24
211096	YBADJ	TTP844	-203.22	-206.03	-202.57	-192.96	-177.49	-157.15
211097	YBADJ	TTP844	-131.84	-102.35	-69.75	-35.03	0.76	36.52
211098	YBADJ	TTP844	71.17	103.66	0.00	159.03	179.36	194.24
211099	YBADJ	TTP844	203.22	206.03	202.57	192.96	177.49	157.15
211100								
211101	YBADJ	TTP845	135.99	106.30	73.37	38.21	1.89	-34.48
211102	YBADJ	TTP845	-69.81	-103.02	0.00	-159.86	-180.91	-196.45
211103	YBADJ	TTP845	-206.03	-209.34	-206.30	-196.98	-181.68	-161.39
211104	YBADJ	TTP845	-135.99	-106.30	-73.37	-38.21	-1.89	34.48
211105	YBADJ	TTP845	69.81	103.02	0.00	159.86	180.91	196.45
211106	YBADJ	TTP845	206.03	209.34	206.30	196.98	181.68	161.39
211107								
211108	YBADJ	TTP846	139.24	109.34	76.12	40.58	3.82	-33.07
211109	YBADJ	TTP846	-68.95	-102.73	0.00	-160.74	-182.33	-198.38
211110	YBADJ	TTP846	-208.41	-212.10	-209.35	-200.23	-185.04	-164.74
211111	YBADJ	TTP846	-139.24	-109.34	-76.12	-40.58	-3.82	33.07
211112	YBADJ	TTP846	68.95	102.73	0.00	160.74	182.33	198.38
211113	YBADJ	TTP846	208.41	212.10	209.35	200.23	185.03	164.73
211114								
211115	YBADJ	TTP847	142.99	112.97	79.52	43.65	6.46	-30.93
211116	YBADJ	TTP847	-67.38	-101.79	0.00	-161.10	-183.33	-200.00
211117	YBADJ	TTP847	-210.59	-214.78	-212.44	-203.65	-188.68	-168.49
211118	YBADJ	TTP847	-142.99	-112.97	-79.52	-43.65	-6.46	30.93
211119	YBADJ	TTP847	67.38	101.79	0.00	161.10	183.33	200.00
211120	YBADJ	TTP847	210.59	214.78	212.44	203.65	188.68	168.48
211121								
211122	YBADJ	TTP848	146.22	116.09	82.43	46.26	8.69	-29.14
211123	YBADJ	TTP848	-66.09	-101.03	0.00	-161.47	-184.27	-201.46
211124	YBADJ	TTP848	-212.53	-217.15	-215.16	-206.64	-191.84	-171.74
211125	YBADJ	TTP848	-146.22	-116.09	-82.43	-46.26	-8.69	29.14
211126	YBADJ	TTP848	66.09	101.03	0.00	161.47	184.27	201.46
211127	YBADJ	TTP848	212.53	217.15	215.16	206.64	191.84	171.73
211128								
211129	YBADJ	TTP849	150.44	120.07	86.04	49.40	11.26	-27.23
211130	YBADJ	TTP849	-64.88	-100.57	0.00	-162.51	-186.02	-203.88
211131	YBADJ	TTP849	-215.54	-220.66	-219.07	-210.82	-196.17	-176.08
211132	YBADJ	TTP849	-150.44	-120.07	-86.04	-49.40	-11.26	27.23
211133	YBADJ	TTP849	64.88	100.57	0.00	162.51	186.02	203.88

211134	YBADJ	TTP849	215.54	220.66	219.07	210.82	196.17	176.07
211135								
211136	YBADJ	TTP850	153.39	122.86	88.58	51.62	13.09	-25.84
211137	YBADJ	TTP850	-63.98	-100.18	0.00	-163.18	-187.19	-205.51
211138	YBADJ	TTP850	-217.59	-223.06	-221.75	-213.71	-199.17	-179.10
211139	YBADJ	TTP850	-153.39	-122.86	-88.58	-51.62	-13.09	25.84
211140	YBADJ	TTP850	63.98	100.18	0.00	163.18	187.19	205.51
211141	YBADJ	TTP850	217.59	223.06	221.75	213.71	199.17	179.09
211142								
211143	YBADJ	TTP851	156.87	126.16	91.61	54.28	15.30	-24.14
211144	YBADJ	TTP851	-62.85	-99.65	0.00	-163.88	-188.49	-207.37
211145	YBADJ	TTP851	-219.94	-225.84	-224.87	-217.07	-202.68	-182.65
211146	YBADJ	TTP851	-156.87	-126.16	-91.61	-54.28	-15.30	24.14
211147	YBADJ	TTP851	62.85	99.65	0.00	163.88	188.49	207.37
211148	YBADJ	TTP851	219.94	225.84	224.87	217.07	202.68	182.65
211149								
211150	YBADJ	TTP852	160.27	129.40	94.60	56.93	17.52	-22.41
211151	YBADJ	TTP852	-61.67	-99.05	0.00	-164.48	-189.67	-209.09
211152	YBADJ	TTP852	-222.16	-228.48	-227.86	-220.32	-206.08	-186.10
211153	YBADJ	TTP852	-160.27	-129.40	-94.60	-56.93	-17.52	22.41
211154	YBADJ	TTP852	61.67	99.05	0.00	164.48	189.67	209.09
211155	YBADJ	TTP852	222.16	228.48	227.86	220.32	206.08	186.09
211156								
211157	YBADJ	TTP853	163.90	132.90	97.86	59.85	20.01	-20.42
211158	YBADJ	TTP853	-60.24	-98.23	0.00	-164.93	-190.74	-210.75
211159	YBADJ	TTP853	-224.36	-231.16	-230.93	-223.68	-209.64	-189.75
211160	YBADJ	TTP853	-163.90	-132.90	-97.86	-59.85	-20.01	20.42
211161	YBADJ	TTP853	60.24	98.23	0.00	164.93	190.74	210.75
211162	YBADJ	TTP853	224.36	231.16	230.93	223.68	209.64	189.74
211163								
211164	YBADJ	TTP854	168.06	136.85	101.48	63.03	22.66	-18.39
211165	YBADJ	TTP854	-58.89	-97.59	0.00	-165.76	-192.28	-212.96
211166	YBADJ	TTP854	-227.16	-234.47	-234.65	-227.70	-213.83	-193.99
211167	YBADJ	TTP854	-168.06	-136.85	-101.48	-63.03	-22.66	18.39
211168	YBADJ	TTP854	58.89	97.59	0.00	165.76	192.28	212.96
211169	YBADJ	TTP854	227.16	234.47	234.65	227.70	213.83	193.98
211170								
211171	YBADJ	TTP855	171.31	139.90	104.24	65.41	24.59	-16.97
211172	YBADJ	TTP855	-58.01	-97.30	0.00	-166.63	-193.70	-214.88
211173	YBADJ	TTP855	-229.54	-237.22	-237.69	-230.95	-217.18	-197.34
211174	YBADJ	TTP855	-171.31	-139.90	-104.24	-65.41	-24.59	16.97
211175	YBADJ	TTP855	58.01	97.30	0.00	166.63	193.70	214.88
211176	YBADJ	TTP855	229.54	237.22	237.69	230.95	217.18	197.33
211177								
211178	YBADJ	TTP856	175.05	143.52	107.63	68.47	27.23	-14.84
211179	YBADJ	TTP856	-56.46	-96.36	0.00	-166.99	-194.71	-216.51
211180	YBADJ	TTP856	-231.73	-239.91	-240.80	-234.37	-220.82	-201.09
211181	YBADJ	TTP856	-175.05	-143.52	-107.63	-68.47	-27.23	14.84
211182	YBADJ	TTP856	56.46	96.36	0.00	166.99	194.71	216.51
211183	YBADJ	TTP856	231.73	239.91	240.80	234.37	220.82	201.08
211184								
211185	YBADJ	TTP857	178.28	146.64	110.54	71.09	29.47	-13.04
211186	YBADJ	TTP857	-55.16	-95.60	0.00	-167.36	-195.63	-217.96
211187	YBADJ	TTP857	-233.66	-242.27	-243.51	-237.36	-223.99	-204.34
211188	YBADJ	TTP857	-178.28	-146.64	-110.54	-71.09	-29.47	13.04
211189	YBADJ	TTP857	55.16	95.60	0.00	167.36	195.63	217.96
211190	YBADJ	TTP857	233.66	242.27	243.51	237.36	223.99	204.33
211191								
211192	YBADJ	TTP858	182.51	150.62	114.16	74.22	32.04	-11.12
211193	YBADJ	TTP858	-53.95	-95.13	0.00	-168.40	-197.39	-220.38
211194	YBADJ	TTP858	-236.68	-245.78	-247.41	-241.53	-228.31	-208.67
211195	YBADJ	TTP858	-182.51	-150.62	-114.16	-74.22	-32.04	11.12
211196	YBADJ	TTP858	53.95	95.13	0.00	168.40	197.39	220.38
211197	YBADJ	TTP858	236.68	245.78	247.42	241.53	228.31	208.67
211198								
211199	YBADJ	TTP859	186.42	154.38	117.65	77.34	34.68	-9.03

211200	YBADJ	TTP859	-52.47	-94.31	0.00	-168.95	-198.61	-222.23
211201	YBADJ	TTP859	-239.11	-248.72	-250.77	-245.20	-232.18	-212.63
211202	YBADJ	TTP859	-186.42	-154.38	-117.65	-77.34	-34.68	9.03
211203	YBADJ	TTP859	52.47	94.31	0.00	168.95	198.61	222.23
211204	YBADJ	TTP859	239.11	248.72	250.77	245.20	232.18	212.62
211205								
211206	YBADJ	TTP860	190.17	157.88	120.79	80.02	36.83	-7.48
211207	YBADJ	TTP860	-51.57	-94.09	0.00	-170.08	-200.37	-224.58
211208	YBADJ	TTP860	-241.96	-251.99	-254.36	-249.01	-236.09	-216.52
211209	YBADJ	TTP860	-190.17	-157.88	-120.79	-80.02	-36.83	7.48
211210	YBADJ	TTP860	51.57	94.09	0.00	170.08	200.37	224.58
211211	YBADJ	TTP860	241.96	251.99	254.36	249.01	236.09	216.52
211212								
211213	YBADJ	TTP861	193.65	161.18	123.82	82.69	39.04	-5.78
211214	YBADJ	TTP861	-50.44	-93.56	0.00	-170.78	-201.67	-226.43
211215	YBADJ	TTP861	-244.31	-254.77	-257.48	-252.38	-239.60	-220.07
211216	YBADJ	TTP861	-193.65	-161.18	-123.82	-82.69	-39.04	5.78
211217	YBADJ	TTP861	50.44	93.56	0.00	170.78	201.67	226.43
211218	YBADJ	TTP861	244.31	254.77	257.48	252.38	239.60	220.06
211219								
211220	YBADJ	TTP862	197.05	164.43	126.80	85.33	41.26	-4.06
211221	YBADJ	TTP862	-49.26	-92.96	0.00	-171.38	-202.85	-228.16
211222	YBADJ	TTP862	-246.53	-257.41	-260.47	-255.62	-243.00	-223.52
211223	YBADJ	TTP862	-197.05	-164.43	-126.80	-85.33	-41.26	4.06
211224	YBADJ	TTP862	49.26	92.96	0.00	171.38	202.85	228.16
211225	YBADJ	TTP862	246.53	257.41	260.47	255.62	243.00	223.52
211226								
211227	YBADJ	TTP863	200.68	167.92	130.06	88.25	43.75	-2.07
211228	YBADJ	TTP863	-47.83	-92.14	0.00	-171.83	-203.92	-229.82
211229	YBADJ	TTP863	-248.73	-260.08	-263.54	-258.98	-246.56	-227.17
211230	YBADJ	TTP863	-200.68	-167.92	-130.06	-88.25	-43.75	2.07
211231	YBADJ	TTP863	47.83	92.14	0.00	171.83	203.92	229.82
211232	YBADJ	TTP863	248.73	260.08	263.54	258.98	246.56	227.17
211233								
211234	YBADJ	TTP864	204.84	171.87	133.68	91.43	46.40	-0.04
211235	YBADJ	TTP864	-46.47	-91.50	0.00	0.00	-205.46	-232.02
211236	YBADJ	TTP864	-251.53	-263.40	-267.26	-263.00	-250.75	-231.41
211237	YBADJ	TTP864	-204.84	-171.87	-133.68	-91.43	-46.40	0.04
211238	YBADJ	TTP864	46.47	91.50	0.00	0.00	205.46	232.02
211239	YBADJ	TTP864	251.53	263.40	267.26	263.00	250.75	231.41
211240								
211241	YBADJ	TTP865	208.09	174.92	136.44	93.81	48.33	1.39
211242	YBADJ	TTP865	-45.60	-91.20	0.00	0.00	-206.88	-233.95
211243	YBADJ	TTP865	-253.91	-266.15	-270.31	-266.25	-254.10	-234.76
211244	YBADJ	TTP865	-208.09	-174.92	-136.44	-93.81	-48.33	-1.39
211245	YBADJ	TTP865	45.60	91.20	0.00	0.00	206.88	233.95
211246	YBADJ	TTP865	253.91	266.15	270.31	266.25	254.10	234.76
211247								
211248	YBADJ	TTP866	211.83	178.54	139.83	96.87	50.97	3.51
211249	YBADJ	TTP866	-44.05	-90.27	0.00	0.00	-207.89	-235.57
211250	YBADJ	TTP866	-256.09	-268.84	-273.41	-269.67	-257.75	-238.51
211251	YBADJ	TTP866	-211.83	-178.54	-139.83	-96.87	-50.97	-3.51
211252	YBADJ	TTP866	44.05	90.27	0.00	0.00	207.89	235.57
211253	YBADJ	TTP866	256.09	268.84	273.41	269.67	257.75	238.51
211254								
211255	YBADJ	TTP867	215.06	181.66	142.74	99.49	53.21	5.31
211256	YBADJ	TTP867	-42.75	-89.51	0.00	0.00	-208.82	-237.02
211257	YBADJ	TTP867	-258.03	-271.20	-276.12	-272.66	-260.91	-241.76
211258	YBADJ	TTP867	-215.06	-181.66	-142.74	-99.49	-53.21	-5.31
211259	YBADJ	TTP867	42.75	89.51	0.00	0.00	208.82	237.02
211260	YBADJ	TTP867	258.03	271.20	276.12	272.66	260.91	241.76
211261								
211262	YBADJ	TTP868	219.29	185.64	146.36	102.63	55.78	7.23
211263	YBADJ	TTP868	-41.53	-89.04	0.00	0.00	-210.57	-239.45
211264	YBADJ	TTP868	-261.04	-274.71	-280.03	-276.84	-265.24	-246.10
211265	YBADJ	TTP868	-219.29	-185.64	-146.36	-102.63	-55.78	-7.23

211266	YBADJ	TTP868	41.53	89.04	0.00	0.00	210.57	239.45
211267	YBADJ	TTP868	261.04	274.71	280.03	276.84	265.24	246.09
211268								
211269	YBADJ	TTP869	222.24	188.43	148.90	104.85	57.61	8.62
211270	YBADJ	TTP869	-40.63	-88.65	0.00	0.00	-211.74	-241.08
211271	YBADJ	TTP869	-263.09	-277.11	-282.71	-279.72	-268.23	-249.12
211272	YBADJ	TTP869	-222.24	-188.43	-148.90	-104.85	-57.61	-8.62
211273	YBADJ	TTP869	40.63	88.65	0.00	0.00	211.74	241.08
211274	YBADJ	TTP869	263.09	277.11	282.71	279.72	268.23	249.11
211275								
211276	YBADJ	TTP870	225.72	191.74	151.93	107.50	59.82	10.31
211277	YBADJ	TTP870	-39.51	-88.13	0.00	0.00	-213.05	-242.94
211278	YBADJ	TTP870	-265.45	-279.90	-285.84	-283.09	-271.75	-252.67
211279	YBADJ	TTP870	-225.72	-191.74	-151.93	-107.50	-59.81	-10.31
211280	YBADJ	TTP870	39.51	88.13	0.00	0.00	213.05	242.94
211281	YBADJ	TTP870	265.45	279.90	285.84	283.09	271.75	252.67
211282								
211283	YBADJ	TTP871	229.11	194.98	154.92	110.15	62.03	12.03
211284	YBADJ	TTP871	-38.33	-87.53	0.00	0.00	-214.23	-244.66
211285	YBADJ	TTP871	-267.67	-282.54	-288.82	-286.33	-275.14	-256.12
211286	YBADJ	TTP871	-229.11	-194.98	-154.92	-110.15	-62.03	-12.03
211287	YBADJ	TTP871	38.33	87.53	0.00	0.00	214.23	244.66
211288	YBADJ	TTP871	267.67	282.54	288.82	286.33	275.14	256.11
211289								
211290	YBADJ	TTP872	232.74	198.48	158.18	113.07	64.53	14.03
211291	YBADJ	TTP872	-36.90	-86.70	0.00	0.00	-215.29	-246.32
211292	YBADJ	TTP872	-269.86	-285.21	-291.89	-289.70	-278.70	-259.77
211293	YBADJ	TTP872	-232.74	-198.48	-158.18	-113.07	-64.53	-14.03
211294	YBADJ	TTP872	36.90	86.70	0.00	0.00	215.29	246.32
211295	YBADJ	TTP872	269.86	285.21	291.89	289.70	278.70	259.77
211296								
211297	YBADJ	TTP873	236.90	202.43	161.80	116.26	67.18	16.06
211298	YBADJ	TTP873	-35.54	-86.07	0.00	0.00	-216.83	-248.52
211299	YBADJ	TTP873	-272.66	-288.52	-295.61	-293.71	-282.90	-264.01
211300	YBADJ	TTP873	-236.90	-202.43	-161.80	-116.26	-67.18	-16.06
211301	YBADJ	TTP873	35.54	86.07	0.00	0.00	216.83	248.52
211302	YBADJ	TTP873	272.66	288.52	295.61	293.71	282.90	264.01
211303								
211304	YBADJ	TTP874	240.15	205.47	164.56	118.64	69.11	17.49
211305	YBADJ	TTP874	-34.67	-85.77	0.00	0.00	-218.25	-250.45
211306	YBADJ	TTP874	-275.04	-291.27	-298.65	-296.96	-286.25	-267.36
211307	YBADJ	TTP874	-240.15	-205.47	-164.56	-118.64	-69.11	-17.49
211308	YBADJ	TTP874	34.67	85.77	0.00	0.00	218.25	250.45
211309	YBADJ	TTP874	275.04	291.27	298.65	296.96	286.25	267.35
211310								
211311	YBADJ	TTP875	243.89	209.10	167.95	121.70	71.74	19.61
211312	YBADJ	TTP875	-33.11	-84.83	0.00	0.00	-219.26	-252.07
211313	YBADJ	TTP875	-277.23	-293.96	-301.76	-300.39	-289.89	-271.11
211314	YBADJ	TTP875	-243.89	-209.10	-167.95	-121.69	-71.74	-19.61
211315	YBADJ	TTP875	33.11	84.83	0.00	0.00	219.26	252.07
211316	YBADJ	TTP875	277.23	293.96	301.76	300.39	289.89	271.10
211317								
211318	YBADJ	TTP876	247.13	212.22	170.86	124.31	73.99	21.41
211319	YBADJ	TTP876	-31.81	-84.07	0.00	0.00	-220.18	-253.52
211320	YBADJ	TTP876	-279.16	-296.32	-304.47	-303.37	-293.06	-274.36
211321	YBADJ	TTP876	-247.13	-212.22	-170.86	-124.31	-73.99	-21.41
211322	YBADJ	TTP876	31.81	84.07	0.00	0.00	220.18	253.52
211323	YBADJ	TTP876	279.16	296.32	304.47	303.37	293.06	274.35
211324								
211325	YBADJ	TTP877	251.35	216.20	174.47	127.45	76.55	23.32
211326	YBADJ	TTP877	-30.61	-83.61	0.00	0.00	-221.95	-255.95
211327	YBADJ	TTP877	-282.18	-299.84	-308.38	-307.55	-297.38	-278.70
211328	YBADJ	TTP877	-251.35	-216.20	-174.47	-127.44	-76.55	-23.32
211329	YBADJ	TTP877	30.61	83.61	0.00	0.00	221.95	255.95
211330	YBADJ	TTP877	282.18	299.84	308.38	307.55	297.38	278.69
211331								

211332	YBADJ	TTP878	255.27	219.96	177.97	130.57	79.20	25.43
211333	YBADJ	TTP878	-29.12	-82.78	0.00	0.00	0.00	-257.80
211334	YBADJ	TTP878	-284.61	-302.76	-311.72	-311.21	-301.25	-282.65
211335	YBADJ	TTP878	-255.27	-219.96	-177.97	-130.57	-79.20	-25.43
211336	YBADJ	TTP878	29.12	82.78	0.00	0.00	0.00	257.80
211337	YBADJ	TTP878	284.61	302.76	311.73	311.21	301.25	282.65
211338								
211339	YBADJ	TTP879	-252.95	-217.64	-175.72	-128.46	-77.29	-23.78
211340	YBADJ	TTP879	30.45	83.76	0.00	0.00	221.79	256.38
211341	YBADJ	TTP879	283.18	301.37	310.41	310.02	300.20	280.74
211342	YBADJ	TTP879	252.95	217.64	175.72	128.46	77.29	23.78
211343	YBADJ	TTP879	-30.45	-83.76	0.00	0.00	-221.79	-256.38
211344	YBADJ	TTP879	-283.18	-301.37	-310.41	-310.02	-300.20	-280.74
211345								
211346	YBADJ	TTP880	-249.47	-214.33	-172.69	-125.80	-75.08	-22.09
211347	YBADJ	TTP880	31.58	84.29	0.00	0.00	220.49	254.53
211348	YBADJ	TTP880	280.83	298.60	307.29	306.65	296.69	277.19
211349	YBADJ	TTP880	249.47	214.33	172.69	125.80	75.08	22.09
211350	YBADJ	TTP880	-31.58	-84.29	0.00	0.00	-220.49	-254.53
211351	YBADJ	TTP880	-280.83	-298.60	-307.29	-306.65	-296.69	-277.19
211352								
211353	YBADJ	TTP881	-246.07	-211.09	-169.70	-123.15	-72.86	-20.36
211354	YBADJ	TTP881	32.76	84.89	0.00	0.00	219.31	252.80
211355	YBADJ	TTP881	278.61	295.95	304.30	303.41	293.29	273.74
211356	YBADJ	TTP881	246.07	211.09	169.70	123.15	72.86	20.36
211357	YBADJ	TTP881	-32.76	-84.89	0.00	0.00	-219.31	-252.80
211358	YBADJ	TTP881	-278.61	-295.95	-304.30	-303.41	-293.29	-273.74
211359								
211360	YBADJ	TTP882	-242.44	-207.60	-166.45	-120.24	-70.37	-18.37
211361	YBADJ	TTP882	34.19	85.71	0.00	0.00	218.24	251.14
211362	YBADJ	TTP882	276.41	293.28	301.24	300.04	289.73	270.09
211363	YBADJ	TTP882	242.44	207.60	166.44	120.24	70.37	18.37
211364	YBADJ	TTP882	-34.19	-85.71	0.00	0.00	-218.24	-251.14
211365	YBADJ	TTP882	-276.41	-293.28	-301.24	-300.04	-289.73	-270.09
211366								
211367	YBADJ	TTP883	-238.29	-203.66	-162.83	-117.06	-67.73	-16.34
211368	YBADJ	TTP883	35.54	86.34	0.00	0.00	216.70	248.94
211369	YBADJ	TTP883	273.61	289.97	297.52	296.03	285.55	265.86
211370	YBADJ	TTP883	238.29	203.66	162.83	117.06	67.73	16.34
211371	YBADJ	TTP883	-35.54	-86.34	0.00	0.00	-216.70	-248.94
211372	YBADJ	TTP883	-273.61	-289.97	-297.52	-296.03	-285.55	-265.86
211373								
211374	YBADJ	TTP884	-235.03	-200.60	-160.07	-114.67	-65.79	-14.91
211375	YBADJ	TTP884	36.42	86.64	0.00	0.00	215.28	247.01
211376	YBADJ	TTP884	271.23	287.21	294.47	292.78	282.19	262.50
211377	YBADJ	TTP884	235.03	200.60	160.07	114.67	65.79	14.91
211378	YBADJ	TTP884	-36.42	-86.64	0.00	0.00	-215.28	-247.01
211379	YBADJ	TTP884	-271.23	-287.21	-294.47	-292.78	-282.19	-262.50
211380								
211381	YBADJ	TTP885	-231.30	-196.98	-156.68	-111.62	-63.17	-12.79
211382	YBADJ	TTP885	37.97	87.58	0.00	0.00	214.28	245.39
211383	YBADJ	TTP885	269.05	284.54	291.37	289.36	278.55	258.76
211384	YBADJ	TTP885	231.30	196.98	156.68	111.62	63.17	12.79
211385	YBADJ	TTP885	-37.97	-87.58	0.00	0.00	-214.28	-245.39
211386	YBADJ	TTP885	-269.05	-284.54	-291.37	-289.36	-278.55	-258.76
211387								
211388	YBADJ	TTP886	-228.06	-193.85	-153.76	-108.99	-60.92	-10.99
211389	YBADJ	TTP886	39.27	88.34	0.00	0.00	213.35	243.93
211390	YBADJ	TTP886	267.11	282.17	288.65	286.37	275.38	255.50
211391	YBADJ	TTP886	228.06	193.85	153.76	108.99	60.92	10.99
211392	YBADJ	TTP886	-39.27	-88.34	0.00	0.00	-213.35	-243.93
211393	YBADJ	TTP886	-267.11	-282.17	-288.65	-286.37	-275.38	-255.50
211394								
211395	YBADJ	TTP887	-223.84	-189.88	-150.15	-105.86	-58.36	-9.08
211396	YBADJ	TTP887	40.48	88.81	0.00	0.00	211.59	241.52
211397	YBADJ	TTP887	264.10	278.66	284.76	282.20	271.06	251.17

211398	YBADJ	TTP887	223.84	189.88	150.15	105.86	58.36	9.08
211399	YBADJ	TTP887	-40.48	-88.81	0.00	0.00	-211.59	-241.52
211400	YBADJ	TTP887	-264.10	-278.66	-284.76	-282.20	-271.06	-251.17
211401								
211402	YBADJ	TTP888	-220.88	-187.08	-147.60	-103.63	-56.52	-7.68
211403	YBADJ	TTP888	41.39	89.20	0.00	0.00	210.43	239.88
211404	YBADJ	TTP888	262.05	276.25	282.06	279.30	268.06	248.14
211405	YBADJ	TTP888	220.88	187.08	147.60	103.63	56.52	7.68
211406	YBADJ	TTP888	-41.39	-89.20	0.00	0.00	-210.43	-239.88
211407	YBADJ	TTP888	-262.05	-276.25	-282.06	-279.30	-268.06	-248.14
211408								
211409	YBADJ	TTP889	-217.40	-183.78	-144.58	-100.98	-54.31	-5.99
211410	YBADJ	TTP889	42.51	89.71	0.00	0.00	209.12	238.02
211411	YBADJ	TTP889	259.69	273.47	278.94	275.93	264.54	244.59
211412	YBADJ	TTP889	217.40	183.78	144.58	100.98	54.31	5.99
211413	YBADJ	TTP889	-42.51	-89.71	0.00	0.00	-209.12	-238.02
211414	YBADJ	TTP889	-259.69	-273.47	-278.94	-275.93	-264.54	-244.59
211415								
211416	YBADJ	TTP890	-214.01	-180.54	-141.59	-98.33	-52.09	-4.27
211417	YBADJ	TTP890	43.69	90.31	0.00	0.00	207.94	236.30
211418	YBADJ	TTP890	257.47	270.83	275.95	272.69	261.15	241.14
211419	YBADJ	TTP890	214.01	180.54	141.59	98.33	52.09	4.27
211420	YBADJ	TTP890	-43.69	-90.31	0.00	0.00	-207.94	-236.30
211421	YBADJ	TTP890	-257.47	-270.83	-275.95	-272.69	-261.15	-241.14
211422								
211423	YBADJ	TTP891	-210.38	-177.04	-138.33	-95.41	-49.59	-2.27
211424	YBADJ	TTP891	45.12	91.14	0.00	0.00	206.88	234.64
211425	YBADJ	TTP891	255.28	268.16	272.89	269.33	257.59	237.49
211426	YBADJ	TTP891	210.38	177.04	138.33	95.41	49.59	2.27
211427	YBADJ	TTP891	-45.12	-91.14	0.00	0.00	-206.88	-234.64
211428	YBADJ	TTP891	-255.28	-268.16	-272.89	-269.33	-257.59	-237.49
211429								
211430	YBADJ	TTP892	-206.23	-173.10	-134.71	-92.23	-46.95	-0.24
211431	YBADJ	TTP892	46.47	91.78	0.00	171.99	205.34	232.44
211432	YBADJ	TTP892	252.48	264.85	269.18	265.32	253.40	233.26
211433	YBADJ	TTP892	206.23	173.10	134.71	92.23	46.95	0.24
211434	YBADJ	TTP892	-46.47	-91.78	0.00	-171.99	-205.34	-232.44
211435	YBADJ	TTP892	-252.48	-264.85	-269.18	-265.32	-253.40	-233.26
211436								
211437	YBADJ	TTP893	-202.97	-170.04	-131.95	-89.85	-45.01	1.19
211438	YBADJ	TTP893	47.35	92.08	0.00	171.13	203.92	230.51
211439	YBADJ	TTP893	250.10	262.09	266.12	262.06	250.04	229.90
211440	YBADJ	TTP893	202.97	170.04	131.95	89.85	45.01	-1.19
211441	YBADJ	TTP893	-47.35	-92.08	0.00	-171.13	-203.92	-230.51
211442	YBADJ	TTP893	-250.10	-262.09	-266.12	-262.06	-250.04	-229.90
211443								
211444	YBADJ	TTP894	-199.24	-166.43	-128.57	-86.80	-42.39	3.31
211445	YBADJ	TTP894	48.90	93.01	0.00	170.76	202.91	228.89
211446	YBADJ	TTP894	247.92	259.41	263.03	258.65	246.41	226.16
211447	YBADJ	TTP894	199.24	166.43	128.57	86.80	42.39	-3.31
211448	YBADJ	TTP894	-48.90	-93.01	0.00	-170.76	-202.91	-228.89
211449	YBADJ	TTP894	-247.92	-259.41	-263.03	-258.65	-246.41	-226.16
211450								
211451	YBADJ	TTP895	-195.99	-163.30	-125.64	-84.17	-40.14	5.11
211452	YBADJ	TTP895	50.21	93.78	0.00	170.39	201.98	227.44
211453	YBADJ	TTP895	245.98	257.05	260.30	255.65	243.23	222.90
211454	YBADJ	TTP895	195.99	163.30	125.64	84.17	40.14	-5.11
211455	YBADJ	TTP895	-50.21	-93.78	0.00	-170.39	-201.98	-227.44
211456	YBADJ	TTP895	-245.98	-257.05	-260.30	-255.65	-243.23	-222.90
211457								
211458	YBADJ	TTP896	-191.78	-159.33	-122.04	-81.05	-37.59	7.02
211459	YBADJ	TTP896	51.40	94.23	0.00	169.34	200.22	225.01
211460	YBADJ	TTP896	242.96	253.54	256.40	251.48	238.92	218.57
211461	YBADJ	TTP896	191.78	159.33	122.04	81.05	37.59	-7.02
211462	YBADJ	TTP896	-51.40	-94.23	0.00	-169.35	-200.22	-225.01
211463	YBADJ	TTP896	-242.96	-253.54	-256.40	-251.48	-238.92	-218.57

211464								
211465	YBADJ	TTP897	-187.86	-155.57	-118.55	-77.93	-34.94	9.11
211466	YBADJ	TTP897	52.89	95.06	0.00	168.80	199.00	223.16
211467	YBADJ	TTP897	240.53	250.60	253.05	247.82	235.05	214.62
211468	YBADJ	TTP897	187.86	155.57	118.55	77.93	34.94	-9.11
211469	YBADJ	TTP897	-52.89	-95.06	0.00	-168.80	-199.00	-223.16
211470	YBADJ	TTP897	-240.53	-250.60	-253.05	-247.82	-235.05	-214.62
211471								
211472	YBADJ	TTP898	-183.60	-151.50	-114.81	-74.62	-32.17	11.26
211473	YBADJ	TTP898	54.34	95.78	0.00	168.01	197.49	220.96
211474	YBADJ	TTP898	237.72	247.26	249.28	243.73	230.77	210.28
211475	YBADJ	TTP898	183.60	151.50	114.81	74.62	32.17	-11.26
211476	YBADJ	TTP898	-54.34	-95.78	0.00	-168.01	-197.49	-220.96
211477	YBADJ	TTP898	-237.72	-247.26	-249.28	-243.73	-230.77	-210.28
211478								
211479	YBADJ	TTP899	-180.12	-148.20	-111.78	-71.97	-29.97	12.95
211480	YBADJ	TTP899	55.46	96.30	0.00	167.30	196.18	219.10
211481	YBADJ	TTP899	235.36	244.47	246.16	240.36	227.26	206.73
211482	YBADJ	TTP899	180.12	148.20	111.78	71.97	29.97	-12.95
211483	YBADJ	TTP899	-55.46	-96.30	0.00	-167.30	-196.18	-219.10
211484	YBADJ	TTP899	-235.36	-244.47	-246.16	-240.36	-227.26	-206.73
211485								
211486	YBADJ	TTP900	-176.72	-144.96	-108.80	-69.33	-27.75	14.67
211487	YBADJ	TTP900	56.64	96.90	0.00	166.70	195.00	217.37
211488	YBADJ	TTP900	233.14	241.83	243.17	237.12	223.86	203.28
211489	YBADJ	TTP900	176.72	144.96	108.80	69.33	27.75	-14.67
211490	YBADJ	TTP900	-56.64	-96.90	0.00	-166.70	-195.00	-217.37
211491	YBADJ	TTP900	-233.14	-241.83	-243.17	-237.12	-223.86	-203.28
211492								
211493	YBADJ	TTP901	-173.09	-141.46	-105.53	-66.40	-25.25	16.67
211494	YBADJ	TTP901	58.08	97.73	0.00	166.26	193.94	215.72
211495	YBADJ	TTP901	230.95	239.16	240.11	233.76	220.30	199.63
211496	YBADJ	TTP901	173.09	141.46	105.53	66.40	25.25	-16.67
211497	YBADJ	TTP901	-58.08	-97.73	0.00	-166.26	-193.94	-215.72
211498	YBADJ	TTP901	-230.95	-239.16	-240.11	-233.76	-220.30	-199.63
211499								
211500	YBADJ	TTP902	-168.93	-137.51	-101.91	-63.22	-22.60	18.70
211501	YBADJ	TTP902	59.44	98.37	0.00	165.43	192.39	213.52
211502	YBADJ	TTP902	228.15	235.85	236.38	229.74	216.11	195.39
211503	YBADJ	TTP902	168.93	137.51	101.91	63.22	22.60	-18.70
211504	YBADJ	TTP902	-59.44	-98.37	0.00	-165.43	-192.39	-213.52
211505	YBADJ	TTP902	-228.15	-235.85	-236.38	-229.74	-216.11	-195.39
211506								
211507	YBADJ	TTP903	-165.68	-134.46	-99.16	-60.84	-20.67	20.13
211508	YBADJ	TTP903	60.31	98.66	0.00	164.56	190.98	211.59
211509	YBADJ	TTP903	225.77	233.10	233.34	226.49	212.76	192.04
211510	YBADJ	TTP903	165.68	134.46	99.16	60.84	20.67	-20.13
211511	YBADJ	TTP903	-60.31	-98.66	0.00	-164.56	-190.98	-211.59
211512	YBADJ	TTP903	-225.77	-233.10	-233.34	-226.49	-212.76	-192.04
211513								
211514	YBADJ	TTP904	-161.94	-130.84	-95.76	-57.78	-18.04	22.25
211515	YBADJ	TTP904	61.86	99.60	0.00	164.20	189.97	209.97
211516	YBADJ	TTP904	223.59	230.41	230.24	223.07	209.12	188.29
211517	YBADJ	TTP904	161.94	130.84	95.76	57.78	18.04	-22.25
211518	YBADJ	TTP904	-61.86	-99.60	0.00	-164.20	-189.97	-209.97
211519	YBADJ	TTP904	-223.59	-230.41	-230.24	-223.07	-209.12	-188.29
211520								
211521	YBADJ	TTP905	-158.70	-127.72	-92.85	-55.16	-15.80	24.05
211522	YBADJ	TTP905	63.16	100.36	0.00	163.83	189.04	208.51
211523	YBADJ	TTP905	221.65	228.05	227.52	220.08	205.95	185.04
211524	YBADJ	TTP905	158.70	127.72	92.85	55.16	15.80	-24.05
211525	YBADJ	TTP905	-63.16	-100.36	0.00	-163.83	-189.04	-208.51
211526	YBADJ	TTP905	-221.65	-228.05	-227.52	-220.08	-205.95	-185.04
211527								
211528	YBADJ	TTP906	-154.48	-123.74	-89.24	-52.03	-13.24	25.96
211529	YBADJ	TTP906	64.37	100.82	0.00	162.78	187.28	206.08

211530	YBADJ	TTP906	218.63	224.53	223.61	215.90	201.63	180.70
211531	YBADJ	TTP906	154.48	123.74	89.24	52.03	13.24	-25.96
211532	YBADJ	TTP906	-64.37	-100.82	0.00	-162.78	-187.28	-206.08
211533	YBADJ	TTP906	-218.63	-224.53	-223.61	-215.90	-201.63	-180.70
211534								
211535	YBADJ	TTP907	-151.53	-120.95	-86.69	-49.80	-11.39	27.36
211536	YBADJ	TTP907	65.28	101.21	0.00	162.13	186.12	204.46
211537	YBADJ	TTP907	216.59	222.14	220.93	213.02	198.63	177.68
211538	YBADJ	TTP907	151.53	120.95	86.69	49.80	11.39	-27.36
211539	YBADJ	TTP907	-65.28	-101.21	0.00	-162.13	-186.12	-204.46
211540	YBADJ	TTP907	-216.59	-222.14	-220.93	-213.02	-198.63	-177.68
211541								
211542	YBADJ	TTP908	-148.05	-117.65	-83.67	-47.14	-9.19	29.05
211543	YBADJ	TTP908	66.40	101.73	0.00	161.41	184.81	202.60
211544	YBADJ	TTP908	214.23	219.35	217.81	209.65	195.11	174.13
211545	YBADJ	TTP908	148.05	117.65	83.67	47.14	9.19	-29.05
211546	YBADJ	TTP908	-66.40	-101.73	0.00	-161.41	-184.81	-202.60
211547	YBADJ	TTP908	-214.23	-219.35	-217.81	-209.65	-195.12	-174.13
211548								
211549	YBADJ	TTP909	-144.65	-114.40	-80.68	-44.50	-6.97	30.77
211550	YBADJ	TTP909	67.58	102.33	0.00	160.81	183.63	200.87
211551	YBADJ	TTP909	212.01	216.71	214.82	206.40	191.72	170.68
211552	YBADJ	TTP909	144.65	114.40	80.68	44.50	6.97	-30.77
211553	YBADJ	TTP909	-67.58	-102.33	0.00	-160.81	-183.63	-200.87
211554	YBADJ	TTP909	-212.01	-216.71	-214.82	-206.40	-191.72	-170.68
211555								
211556	YBADJ	TTP910	-141.03	-110.91	-77.42	-41.58	-4.47	32.77
211557	YBADJ	TTP910	69.01	103.16	0.00	160.38	182.57	199.22
211558	YBADJ	TTP910	209.82	214.04	211.76	203.04	188.16	167.03
211559	YBADJ	TTP910	141.03	110.91	77.42	41.58	4.47	-32.77
211560	YBADJ	TTP910	-69.01	-103.16	0.00	-160.38	-182.57	-199.22
211561	YBADJ	TTP910	-209.82	-214.04	-211.76	-203.04	-188.16	-167.03
211562								
211563	YBADJ	TTP911	-136.87	-106.96	-73.80	-38.39	-1.82	34.80
211564	YBADJ	TTP911	70.37	103.80	0.00	159.54	181.03	197.02
211565	YBADJ	TTP911	207.02	210.73	208.04	199.02	183.96	162.79
211566	YBADJ	TTP911	136.87	106.96	73.80	38.39	1.82	-34.80
211567	YBADJ	TTP911	-70.37	-103.80	0.00	-159.54	-181.03	-197.02
211568	YBADJ	TTP911	-207.02	-210.73	-208.04	-199.02	-183.96	-162.79
211569								
211570	YBADJ	TTP912	-133.62	-103.91	-71.04	-36.02	0.10	36.22
211571	YBADJ	TTP912	71.23	104.09	0.00	158.66	179.60	195.08
211572	YBADJ	TTP912	204.63	207.97	204.99	195.77	180.61	159.44
211573	YBADJ	TTP912	133.62	103.91	71.04	36.02	-0.10	-36.22
211574	YBADJ	TTP912	-71.23	-104.09	0.00	-158.66	-179.60	-195.08
211575	YBADJ	TTP912	-204.63	-207.97	-204.99	-195.77	-180.61	-159.44
211576								
211577	YBADJ	TTP913	-129.88	-100.28	-67.65	-32.95	2.74	38.35
211578	YBADJ	TTP913	72.80	105.03	0.00	158.31	178.60	193.47
211579	YBADJ	TTP913	202.45	205.29	201.89	192.35	176.97	155.69
211580	YBADJ	TTP913	129.88	100.28	67.65	32.95	-2.74	-38.35
211581	YBADJ	TTP913	-72.80	-105.03	0.00	-158.31	-178.60	-193.47
211582	YBADJ	TTP913	-202.45	-205.29	-201.89	-192.35	-176.97	-155.69
211583								
211584	YBADJ	TTP914	-126.64	-97.16	-64.73	-30.34	4.98	40.15
211585	YBADJ	TTP914	74.10	105.79	0.00	157.94	177.68	192.01
211586	YBADJ	TTP914	200.52	202.93	199.17	189.37	173.81	152.44
211587	YBADJ	TTP914	126.64	97.16	64.73	30.34	-4.98	-40.15
211588	YBADJ	TTP914	-74.10	-105.79	0.00	-157.94	-177.68	-192.01
211589	YBADJ	TTP914	-200.52	-202.93	-199.17	-189.37	-173.81	-152.44
211590								
211591	YBADJ	TTP915	-122.42	-93.19	-61.12	-27.20	7.54	42.06
211592	YBADJ	TTP915	75.30	106.25	0.00	156.89	175.91	189.58
211593	YBADJ	TTP915	197.50	199.41	195.27	185.19	169.48	148.10
211594	YBADJ	TTP915	122.42	93.19	61.12	27.20	-7.54	-42.06
211595	YBADJ	TTP915	-75.30	-106.25	0.00	-156.89	-175.91	-189.58

211596	YBADJ	TTP915	-197.50	-199.41	-195.27	-185.19	-169.48	-148.10
211597								
211598	YBADJ	TTP916	-118.50	-89.43	-57.63	-24.09	10.19	44.16
211599	YBADJ	TTP916	76.78	107.08	0.00	156.34	174.69	187.73
211600	YBADJ	TTP916	195.07	196.48	191.91	181.52	165.61	144.15
211601	YBADJ	TTP916	118.50	89.43	57.63	24.09	-10.19	-44.16
211602	YBADJ	TTP916	-76.78	-107.08	0.00	-156.34	-174.69	-187.73
211603	YBADJ	TTP916	-195.07	-196.48	-191.91	-181.52	-165.61	-144.15
211604								
211605	YBADJ	TTP917	-115.85	-86.98	-55.47	-22.27	11.61	45.13
211606	YBADJ	TTP917	77.28	107.09	0.00	155.39	173.29	185.93
211607	YBADJ	TTP917	192.91	194.04	189.27	178.75	162.79	141.37
211608	YBADJ	TTP917	115.85	86.98	55.47	22.27	-11.61	-45.13
211609	YBADJ	TTP917	-77.28	-107.09	0.00	-155.39	-173.29	-185.93
211610	YBADJ	TTP917	-192.91	-194.04	-189.27	-178.75	-162.79	-141.37
211611								
211612	YBADJ	TTP918	-112.37	-83.67	-52.44	-19.61	13.82	46.83
211613	YBADJ	TTP918	78.41	107.61	0.00	154.68	171.99	184.07
211614	YBADJ	TTP918	190.56	191.26	186.15	175.38	159.28	137.83
211615	YBADJ	TTP918	112.37	83.67	52.44	19.60	-13.82	-46.83
211616	YBADJ	TTP918	-78.41	-107.61	0.00	-154.68	-171.99	-184.07
211617	YBADJ	TTP918	-190.56	-191.26	-186.15	-175.38	-159.28	-137.82
211618								
211619	YBADJ	TTP919	-108.97	-80.43	-49.45	-16.96	16.04	48.55
211620	YBADJ	TTP919	79.59	108.21	0.00	154.08	170.81	182.35
211621	YBADJ	TTP919	188.34	188.62	183.16	172.14	155.88	134.37
211622	YBADJ	TTP919	108.97	80.43	49.45	16.96	-16.04	-48.55
211623	YBADJ	TTP919	-79.59	-108.21	0.00	-154.08	-170.81	-182.35
211624	YBADJ	TTP919	-188.34	-188.62	-183.16	-172.14	-155.88	-134.37
211625								
211626	YBADJ	TTP920	-105.34	-76.94	-46.19	-14.04	18.53	50.54
211627	YBADJ	TTP920	81.02	109.03	0.00	153.64	169.74	180.69
211628	YBADJ	TTP920	186.14	185.94	180.09	168.77	152.32	130.72
211629	YBADJ	TTP920	105.34	76.94	46.19	14.04	-18.53	-50.54
211630	YBADJ	TTP920	-81.02	-109.03	0.00	-153.64	-169.74	-180.69
211631	YBADJ	TTP920	-186.14	-185.94	-180.09	-168.77	-152.32	-130.72
211632								
211633	YBADJ	TTP921	-101.19	-72.99	-42.57	-10.86	21.18	52.58
211634	YBADJ	TTP921	82.38	109.67	0.00	152.80	168.20	178.48
211635	YBADJ	TTP921	183.34	182.63	176.37	164.75	148.13	126.48
211636	YBADJ	TTP921	101.19	72.99	42.57	10.86	-21.18	-52.58
211637	YBADJ	TTP921	-82.38	-109.67	0.00	-152.80	-168.20	-178.48
211638	YBADJ	TTP921	-183.34	-182.63	-176.37	-164.75	-148.13	-126.48
211639								
211640	YBADJ	TTP922	-97.94	-69.94	-39.81	-8.48	23.11	54.00
211641	YBADJ	TTP922	83.25	109.97	0.00	151.93	166.78	176.55
211642	YBADJ	TTP922	180.97	179.88	173.33	161.51	144.78	123.13
211643	YBADJ	TTP922	97.94	69.94	39.81	8.48	-23.11	-54.00
211644	YBADJ	TTP922	-83.25	-109.97	0.00	-151.93	-166.78	-176.55
211645	YBADJ	TTP922	-180.97	-179.88	-173.33	-161.51	-144.78	-123.13
211646								
211647	YBADJ	TTP923	-94.19	-66.31	-36.42	-5.42	25.74	56.13
211648	YBADJ	TTP923	84.80	110.90	0.00	151.57	165.77	174.93
211649	YBADJ	TTP923	178.78	177.19	170.22	158.08	141.14	119.38
211650	YBADJ	TTP923	94.19	66.31	36.42	5.42	-25.74	-56.13
211651	YBADJ	TTP923	-84.80	-110.90	0.00	-151.57	-165.77	-174.93
211652	YBADJ	TTP923	-178.78	-177.19	-170.22	-158.08	-141.14	-119.38
211653								
211654	YBADJ	TTP924	-90.96	-63.19	-33.51	-2.80	27.99	57.92
211655	YBADJ	TTP924	86.10	111.67	0.00	151.20	164.84	173.48
211656	YBADJ	TTP924	176.84	174.83	167.51	155.10	137.97	116.13
211657	YBADJ	TTP924	90.96	63.19	33.51	2.80	-27.99	-57.92
211658	YBADJ	TTP924	-86.10	-111.67	0.00	-151.20	-164.84	-173.48
211659	YBADJ	TTP924	-176.84	-174.83	-167.51	-155.10	-137.97	-116.13
211660								
211661	YBADJ	TTP925	-86.73	-59.21	-29.89	0.34	30.55	59.84

211662	YBADJ	TTP925	87.31	112.13	0.00	150.16	163.09	171.06
211663	YBADJ	TTP925	173.83	171.32	163.61	150.92	133.65	111.79
211664	YBADJ	TTP925	86.73	59.21	29.89	-0.34	-30.55	-59.84
211665	YBADJ	TTP925	-87.31	-112.13	0.00	-150.16	-163.09	-171.06
211666	YBADJ	TTP925	-173.83	-171.32	-163.61	-150.92	-133.65	-111.79
211667								
211668	YBADJ	TTP926	-83.78	-56.42	-27.35	2.56	32.39	61.23
211669	YBADJ	TTP926	88.22	112.52	0.00	149.50	161.92	169.43
211670	YBADJ	TTP926	171.78	168.92	160.92	148.03	130.65	108.77
211671	YBADJ	TTP926	83.78	56.42	27.35	-2.56	-32.39	-61.23
211672	YBADJ	TTP926	-88.22	-112.52	0.00	-149.50	-161.92	-169.43
211673	YBADJ	TTP926	-171.78	-168.92	-160.92	-148.03	-130.65	-108.77
211674								
211675	YBADJ	TTP927	-80.31	-53.12	-24.32	5.21	34.59	62.92
211676	YBADJ	TTP927	89.34	113.04	0.00	148.79	160.62	167.56
211677	YBADJ	TTP927	169.42	166.13	157.80	144.66	127.14	105.22
211678	YBADJ	TTP927	80.31	53.12	24.32	-5.21	-34.59	-62.92
211679	YBADJ	TTP927	-89.34	-113.04	0.00	-148.79	-160.62	-167.56
211680	YBADJ	TTP927	-169.42	-166.13	-157.80	-144.66	-127.14	-105.22
211681								
211682	YBADJ	TTP928	-76.91	-49.88	-21.34	7.86	36.81	64.65
211683	YBADJ	TTP928	90.52	113.64	0.00	148.19	159.44	165.84
211684	YBADJ	TTP928	167.21	163.49	154.81	141.42	123.74	101.77
211685	YBADJ	TTP928	76.91	49.88	21.34	-7.86	-36.81	-64.65
211686	YBADJ	TTP928	-90.52	-113.64	0.00	-148.19	-159.44	-165.84
211687	YBADJ	TTP928	-167.21	-163.49	-154.81	-141.42	-123.74	-101.77
211688								
211689	YBADJ	TTP929	-73.28	-46.38	-18.07	10.78	39.31	66.64
211690	YBADJ	TTP929	91.95	114.47	0.00	147.75	158.37	164.19
211691	YBADJ	TTP929	165.01	160.82	151.75	138.06	120.18	98.12
211692	YBADJ	TTP929	73.28	46.38	18.07	-10.78	-39.31	-66.64
211693	YBADJ	TTP929	-91.95	-114.47	0.00	-147.75	-158.37	-164.19
211694	YBADJ	TTP929	-165.01	-160.82	-151.75	-138.06	-120.18	-98.12
211695								
211696	YBADJ	TTP930	-69.12	-42.43	-14.45	13.97	41.96	68.68
211697	YBADJ	TTP930	93.31	115.11	0.00	146.91	156.83	161.98
211698	YBADJ	TTP930	162.21	157.51	148.02	134.04	115.99	93.88
211699	YBADJ	TTP930	69.12	42.43	14.45	-13.97	-41.96	-68.68
211700	YBADJ	TTP930	-93.31	-115.11	0.00	-146.91	-156.83	-161.98
211701	YBADJ	TTP930	-162.21	-157.51	-148.02	-134.04	-115.99	-93.88
211702								
211703	YBADJ	TTP931	-65.87	-39.38	-11.70	16.34	43.89	70.10
211704	YBADJ	TTP931	94.18	115.40	0.00	146.05	155.41	160.06
211705	YBADJ	TTP931	159.83	154.76	144.98	130.79	112.64	90.53
211706	YBADJ	TTP931	65.87	39.38	11.70	-16.34	-43.89	-70.10
211707	YBADJ	TTP931	-94.18	-115.40	0.00	-146.05	-155.41	-160.05
211708	YBADJ	TTP931	-159.83	-154.76	-144.98	-130.79	-112.64	-90.53
211709								
211710	YBADJ	TTP932	-62.13	-35.76	-8.30	19.40	46.52	72.23
211711	YBADJ	TTP932	95.74	116.34	0.00	145.68	154.40	158.43
211712	YBADJ	TTP932	157.65	152.07	141.88	127.37	108.99	86.78
211713	YBADJ	TTP932	62.13	35.76	8.30	-19.40	-46.52	-72.23
211714	YBADJ	TTP932	-95.74	-116.34	0.00	-145.68	-154.40	-158.43
211715	YBADJ	TTP932	-157.65	-152.07	-141.88	-127.37	-108.99	-86.78
211716								
211717	YBADJ	TTP933	-58.89	-32.64	-5.39	22.02	48.76	74.03
211718	YBADJ	TTP933	97.04	117.10	0.00	145.31	153.48	156.98
211719	YBADJ	TTP933	155.71	149.71	139.16	124.38	105.83	83.53
211720	YBADJ	TTP933	58.89	32.64	5.39	-22.02	-48.76	-74.03
211721	YBADJ	TTP933	-97.04	-117.10	0.00	-145.31	-153.48	-156.98
211722	YBADJ	TTP933	-155.71	-149.71	-139.16	-124.38	-105.83	-83.53
211723								
211724	YBADJ	TTP934	-54.67	-28.66	-1.78	25.15	51.32	75.94
211725	YBADJ	TTP934	98.24	117.56	0.00	144.27	151.71	154.55
211726	YBADJ	TTP934	152.69	146.19	135.25	120.20	101.50	79.20
211727	YBADJ	TTP934	54.67	28.66	1.78	-25.15	-51.32	-75.94

211728	YBADJ	TTP934	-98.24	-117.56	0.00	-144.27	-151.71	-154.55
211729	YBADJ	TTP934	-152.69	-146.19	-135.25	-120.20	-101.50	-79.19
211730								
211731	YBADJ	TTP935	-50.76	-24.90	1.71	28.28	53.98	78.04
211732	YBADJ	TTP935	99.73	118.39	0.00	143.73	150.50	152.70
211733	YBADJ	TTP935	150.27	143.26	131.91	116.54	97.64	75.24
211734	YBADJ	TTP935	50.76	24.90	-1.72	-28.28	-53.98	-78.04
211735	YBADJ	TTP935	-99.73	-118.39	0.00	-143.73	-150.50	-152.70
211736	YBADJ	TTP935	-150.27	-143.26	-131.91	-116.54	-97.64	-75.24
211737								
211738	YBADJ	TTP936	-47.33	-21.59	4.79	31.03	56.33	79.92
211739	YBADJ	TTP936	101.08	119.17	0.00	143.31	149.49	151.14
211740	YBADJ	TTP936	148.19	140.74	129.01	113.36	94.27	71.79
211741	YBADJ	TTP936	47.33	21.59	-4.79	-31.03	-56.33	-79.92
211742	YBADJ	TTP936	-101.08	-119.17	0.00	-143.31	-149.49	-151.14
211743	YBADJ	TTP936	-148.19	-140.74	-129.01	-113.36	-94.27	-71.79
211744								
211745	YBADJ	TTP937	-43.86	-18.30	7.81	33.69	58.54	81.61
211746	YBADJ	TTP937	102.21	119.69	0.00	142.60	148.20	149.29
211747	YBADJ	TTP937	145.84	137.97	125.90	110.00	90.77	68.25
211748	YBADJ	TTP937	43.86	18.30	-7.81	-33.69	-58.54	-81.61
211749	YBADJ	TTP937	-102.21	-119.69	0.00	-142.60	-148.20	-149.29
211750	YBADJ	TTP937	-145.84	-137.97	-125.90	-110.00	-90.77	-68.25
211751								
211752	YBADJ	TTP938	-40.45	-15.05	10.81	36.34	60.76	83.34
211753	YBADJ	TTP938	103.39	120.29	0.00	142.00	147.01	147.56
211754	YBADJ	TTP938	143.62	135.32	122.90	106.75	87.36	64.79
211755	YBADJ	TTP938	40.45	15.05	-10.81	-36.34	-60.76	-83.34
211756	YBADJ	TTP938	-103.39	-120.30	0.00	-142.00	-147.01	-147.56
211757	YBADJ	TTP938	-143.62	-135.32	-122.90	-106.75	-87.36	-64.79
211758								
211759	YBADJ	TTP939	-36.83	-11.56	14.06	39.25	63.25	85.33
211760	YBADJ	TTP939	104.81	121.11	0.00	141.56	145.95	145.90
211761	YBADJ	TTP939	141.42	132.65	119.84	103.40	83.81	61.15
211762	YBADJ	TTP939	36.83	11.56	-14.06	-39.25	-63.25	-85.33
211763	YBADJ	TTP939	-104.81	-121.11	0.00	-141.56	-145.95	-145.90
211764	YBADJ	TTP939	-141.42	-132.65	-119.84	-103.40	-83.81	-61.15
211765								
211766	YBADJ	TTP940	-32.67	-7.61	17.68	42.43	65.90	87.36
211767	YBADJ	TTP940	106.17	121.75	0.00	140.72	144.40	143.70
211768	YBADJ	TTP940	138.62	129.34	116.12	99.38	79.62	56.91
211769	YBADJ	TTP940	32.67	7.61	-17.68	-42.43	-65.90	-87.36
211770	YBADJ	TTP940	-106.17	-121.75	0.00	-140.72	-144.40	-143.70
211771	YBADJ	TTP940	-138.62	-129.34	-116.12	-99.38	-79.62	-56.91
211772								
211773	YBADJ	TTP941	-29.42	-4.56	20.44	44.81	67.83	88.79
211774	YBADJ	TTP941	107.04	122.05	0.00	139.85	142.98	141.77
211775	YBADJ	TTP941	136.25	126.58	113.08	96.13	76.27	53.57
211776	YBADJ	TTP941	29.42	4.56	-20.44	-44.81	-67.83	-88.79
211777	YBADJ	TTP941	-107.04	-122.05	0.00	-139.85	-142.98	-141.77
211778	YBADJ	TTP941	-136.25	-126.58	-113.08	-96.13	-76.27	-53.56
211779								
211780	YBADJ	TTP942	-25.68	-0.94	23.83	47.87	70.46	90.91
211781	YBADJ	TTP942	108.60	122.98	0.00	139.49	141.97	140.15
211782	YBADJ	TTP942	134.06	123.90	109.97	92.71	72.62	49.82
211783	YBADJ	TTP942	25.68	0.94	-23.83	-47.87	-70.46	-90.91
211784	YBADJ	TTP942	-108.60	-122.98	0.00	-139.49	-141.97	-140.15
211785	YBADJ	TTP942	-134.06	-123.90	-109.97	-92.71	-72.62	-49.81
211786								
211787	YBADJ	TTP943	-22.45	2.18	26.74	50.49	72.70	92.71
211788	YBADJ	TTP943	109.90	123.75	0.00	139.12	141.05	138.69
211789	YBADJ	TTP943	132.12	121.54	107.26	89.72	69.46	46.57
211790	YBADJ	TTP943	22.44	-2.18	-26.74	-50.49	-72.70	-92.71
211791	YBADJ	TTP943	-109.90	-123.75	0.00	-139.12	-141.05	-138.69
211792	YBADJ	TTP943	-132.12	-121.54	-107.26	-89.72	-69.46	-46.56
211793								

211794	YBADJ	TTP944	-18.22	6.16	30.36	53.63	75.27	94.63
211795	YBADJ	TTP944	111.11	124.21	0.00	138.08	139.29	136.27
211796	YBADJ	TTP944	129.11	118.03	103.36	85.54	65.13	42.22
211797	YBADJ	TTP944	18.22	-6.16	-30.36	-53.63	-75.27	-94.63
211798	YBADJ	TTP944	-111.11	-124.21	0.00	-138.08	-139.29	-136.27
211799	YBADJ	TTP944	-129.11	-118.03	-103.36	-85.54	-65.13	-42.22
211800								
211801	YBADJ	TTP945	-15.26	8.96	32.91	55.86	77.11	96.02
211802	YBADJ	TTP945	112.01	124.60	0.00	137.42	138.13	134.64
211803	YBADJ	TTP945	127.06	115.62	100.66	82.65	62.13	39.20
211804	YBADJ	TTP945	15.26	-8.96	-32.91	-55.86	-77.11	-96.02
211805	YBADJ	TTP945	-112.01	-124.60	0.00	-137.42	-138.13	-134.64
211806	YBADJ	TTP945	-127.06	-115.62	-100.66	-82.65	-62.13	-39.19
211807								
211808	YBADJ	TTP946	-11.79	12.25	35.93	58.51	79.31	97.71
211809	YBADJ	TTP946	113.13	125.12	0.00	136.70	136.82	132.78
211810	YBADJ	TTP946	124.70	112.84	97.55	79.29	58.62	35.65
211811	YBADJ	TTP946	11.79	-12.25	-35.93	-58.51	-79.31	-97.71
211812	YBADJ	TTP946	-113.13	-125.12	0.00	-136.70	-136.82	-132.78
211813	YBADJ	TTP946	-124.70	-112.84	-97.55	-79.29	-58.62	-35.65
211814								
211815	YBADJ	TTP947	-8.39	15.50	38.92	61.16	81.54	99.44
211816	YBADJ	TTP947	114.31	125.72	0.00	136.10	135.64	131.05
211817	YBADJ	TTP947	122.48	110.19	94.55	76.04	55.22	32.20
211818	YBADJ	TTP947	8.39	-15.50	-38.92	-61.16	-81.54	-99.44
211819	YBADJ	TTP947	-114.31	-125.72	0.00	-136.10	-135.64	-131.05
211820	YBADJ	TTP947	-122.48	-110.19	-94.55	-76.04	-55.22	-32.19
211821								
211822	YBADJ	TTP948	-4.77	18.99	42.17	64.08	84.03	101.43
211823	YBADJ	TTP948	115.75	126.55	0.00	135.67	134.58	129.40
211824	YBADJ	TTP948	120.29	107.53	91.50	72.69	51.67	28.55
211825	YBADJ	TTP948	4.77	-18.99	-42.17	-64.08	-84.03	-101.43
211826	YBADJ	TTP948	-115.75	-126.55	0.00	-135.67	-134.58	-129.40
211827	YBADJ	TTP948	-120.29	-107.53	-91.50	-72.69	-51.67	-28.55
211828								
211829	YBADJ	TTP949	-0.61	22.94	45.80	67.26	86.68	103.46
211830	YBADJ	TTP949	117.10	127.19	0.00	134.83	133.04	127.20
211831	YBADJ	TTP949	117.49	104.22	87.78	68.67	47.47	24.32
211832	YBADJ	TTP949	0.61	-22.94	-45.80	-67.26	-86.68	-103.46
211833	YBADJ	TTP949	-117.10	-127.19	0.00	-134.83	-133.04	-127.20
211834	YBADJ	TTP949	-117.49	-104.22	-87.78	-68.67	-47.47	-24.31
211835								
211836	YBADJ	TTP950	2.64	25.99	48.55	69.64	88.61	104.89
211837	YBADJ	TTP950	117.98	127.48	0.00	133.97	131.62	125.27
211838	YBADJ	TTP950	115.12	101.46	84.73	65.42	44.12	20.96
211839	YBADJ	TTP950	-2.64	-25.99	-48.55	-69.64	-88.61	-104.89
211840	YBADJ	TTP950	-117.98	-127.48	0.00	-133.97	-131.62	-125.27
211841	YBADJ	TTP950	-115.12	-101.46	-84.73	-65.42	-44.12	-20.96
211842								
211843	YBADJ	TTP951	6.38	29.61	51.95	72.70	91.24	107.01
211844	YBADJ	TTP951	119.53	128.42	0.00	133.60	130.61	123.65
211845	YBADJ	TTP951	112.93	98.78	81.63	61.99	40.48	17.21
211846	YBADJ	TTP951	-6.38	-29.61	-51.95	-72.70	-91.24	-107.01
211847	YBADJ	TTP951	-119.53	-128.42	0.00	-133.60	-130.61	-123.65
211848	YBADJ	TTP951	-112.93	-98.78	-81.63	-61.99	-40.48	-17.21
211849								
211850	YBADJ	TTP952	9.62	32.74	54.86	75.32	93.48	108.81
211851	YBADJ	TTP952	120.83	129.18	0.00	133.23	129.68	122.19
211852	YBADJ	TTP952	110.99	96.42	78.91	59.01	37.31	13.96
211853	YBADJ	TTP952	-9.62	-32.74	-54.86	-75.32	-93.48	-108.81
211854	YBADJ	TTP952	-120.83	-129.18	0.00	-133.23	-129.68	-122.19
211855	YBADJ	TTP952	-110.99	-96.42	-78.91	-59.01	-37.31	-13.96
211856								
211857	YBADJ	TTP953	13.84	36.71	58.47	78.45	96.04	110.72
211858	YBADJ	TTP953	122.03	129.64	0.00	132.18	127.92	119.76
211859	YBADJ	TTP953	107.97	92.90	75.00	54.83	32.99	9.62

211860	YBADJ	TTP953	-13.84	-36.71	-58.47	-78.45	-96.04	-110.72
211861	YBADJ	TTP953	-122.03	-129.64	0.00	-132.18	-127.92	-119.76
211862	YBADJ	TTP953	-107.97	-92.90	-75.00	-54.83	-32.99	-9.62
211863								
211864	YBADJ	TTP954	17.76	40.48	61.96	81.57	98.70	112.83
211865	YBADJ	TTP954	123.53	130.47	0.00	131.65	126.71	117.92
211866	YBADJ	TTP954	105.55	89.97	71.66	51.17	29.12	5.67
211867	YBADJ	TTP954	-17.76	-40.48	-61.96	-81.57	-98.70	-112.83
211868	YBADJ	TTP954	-123.53	-130.47	0.00	-131.65	-126.71	-117.92
211869	YBADJ	TTP954	-105.55	-89.97	-71.66	-51.17	-29.12	-5.67
211870								
211871	YBADJ	TTP955	21.77	44.26	65.40	84.56	101.15	114.66
211872	YBADJ	TTP955	124.69	130.93	0.00	130.68	125.05	115.63
211873	YBADJ	TTP955	102.70	86.65	67.96	47.21	25.02	1.55
211874	YBADJ	TTP955	-21.77	-44.26	-65.40	-84.56	-101.15	-114.66
211875	YBADJ	TTP955	-124.69	-130.93	0.00	-130.67	-125.05	-115.63
211876	YBADJ	TTP955	-102.70	-86.65	-67.96	-47.21	-25.02	-1.55
211877								
211878	YBADJ	TTP956	25.25	47.56	68.43	87.21	103.35	116.35
211879	YBADJ	TTP956	125.81	131.45	0.00	129.96	123.75	113.77
211880	YBADJ	TTP956	100.34	83.86	64.84	43.84	21.51	-2.00
211881	YBADJ	TTP956	-25.25	-47.56	-68.43	-87.21	-103.35	-116.35
211882	YBADJ	TTP956	-125.81	-131.45	0.00	-129.96	-123.75	-113.77
211883	YBADJ	TTP956	-100.34	-83.86	-64.83	-43.84	-21.51	2.00
211884								
211885	YBADJ	TTP957	28.65	50.80	71.41	89.86	105.57	118.07
211886	YBADJ	TTP957	126.99	132.05	0.00	129.36	122.57	112.05
211887	YBADJ	TTP957	98.12	81.22	61.85	40.60	18.11	-5.45
211888	YBADJ	TTP957	-28.65	-50.80	-71.41	-89.86	-105.57	-118.07
211889	YBADJ	TTP957	-126.99	-132.05	0.00	-129.36	-122.57	-112.05
211890	YBADJ	TTP957	-98.12	-81.22	-61.85	-40.60	-18.11	5.45
211891								
211892	YBADJ	TTP958	32.28	54.30	74.68	92.78	108.07	120.07
211893	YBADJ	TTP958	128.43	132.88	0.00	128.92	121.51	110.40
211894	YBADJ	TTP958	95.93	78.55	58.79	37.23	14.55	-9.10
211895	YBADJ	TTP958	-32.28	-54.30	-74.68	-92.78	-108.07	-120.07
211896	YBADJ	TTP958	-128.43	-132.88	0.00	-128.92	-121.51	-110.40
211897	YBADJ	TTP958	-95.93	-78.55	-58.79	-37.23	-14.55	9.10
211898								
211899	YBADJ	TTP959	36.42	58.24	78.29	95.96	110.71	122.10
211900	YBADJ	TTP959	129.78	133.52	0.00	128.09	119.97	108.19
211901	YBADJ	TTP959	93.14	75.25	55.07	33.23	10.37	-13.33
211902	YBADJ	TTP959	-36.42	-58.24	-78.29	-95.96	-110.71	-122.10
211903	YBADJ	TTP959	-129.78	-133.52	0.00	-128.09	-119.97	-108.19
211904	YBADJ	TTP959	-93.14	-75.25	-55.07	-33.22	-10.37	13.33
211905								
211906	YBADJ	TTP960	39.68	61.30	81.05	98.34	112.64	123.52
211907	YBADJ	TTP960	130.65	133.80	0.00	127.21	118.53	106.25
211908	YBADJ	TTP960	90.75	72.48	52.01	29.97	7.01	-16.68
211909	YBADJ	TTP960	-39.68	-61.30	-81.05	-98.34	-112.64	-123.52
211910	YBADJ	TTP960	-130.65	-133.80	0.00	-127.21	-118.53	-106.25
211911	YBADJ	TTP960	-90.75	-72.48	-52.01	-29.97	-7.01	16.69
211912								
211913	YBADJ	TTP961	43.42	64.91	84.44	101.40	115.27	125.65
211914	YBADJ	TTP961	132.21	134.75	0.00	126.86	117.54	104.64
211915	YBADJ	TTP961	88.57	69.81	48.92	26.55	3.38	-20.42
211916	YBADJ	TTP961	-43.42	-64.91	-84.44	-101.40	-115.27	-125.65
211917	YBADJ	TTP961	-132.21	-134.75	0.00	-126.86	-117.54	-104.64
211918	YBADJ	TTP961	-88.57	-69.81	-48.92	-26.55	-3.38	20.43
211919								
211920	YBADJ	TTP962	46.66	68.04	87.36	104.02	117.52	127.45
211921	YBADJ	TTP962	133.51	135.51	0.00	126.49	116.61	103.19
211922	YBADJ	TTP962	86.63	67.44	46.20	23.56	0.20	-23.68
211923	YBADJ	TTP962	-46.66	-68.04	-87.36	-104.02	-117.52	-127.45
211924	YBADJ	TTP962	-133.51	-135.51	0.00	-126.49	-116.61	-103.19
211925	YBADJ	TTP962	-86.63	-67.44	-46.20	-23.56	-0.20	23.69

211926								
211927	YBADJ	TTP963	50.87	72.01	90.96	107.15	120.08	129.36
211928	YBADJ	TTP963	134.71	135.97	0.00	125.44	114.85	100.76
211929	YBADJ	TTP963	83.62	63.93	42.30	19.39	-4.12	-28.02
211930	YBADJ	TTP963	-50.87	-72.01	-90.96	-107.15	-120.08	-129.36
211931	YBADJ	TTP963	-134.71	-135.97	0.00	-125.44	-114.85	-100.76
211932	YBADJ	TTP963	-83.62	-63.93	-42.30	-19.39	4.12	28.02
211933								
211934	YBADJ	TTP964	53.83	74.81	93.52	109.38	121.92	130.76
211935	YBADJ	TTP964	135.62	136.37	0.00	124.79	113.69	99.14
211936	YBADJ	TTP964	81.57	61.53	39.61	16.50	-7.12	-31.04
211937	YBADJ	TTP964	-53.83	-74.81	-93.52	-109.38	-121.92	-130.76
211938	YBADJ	TTP964	-135.62	-136.37	0.00	-124.79	-113.69	-99.14
211939	YBADJ	TTP964	-81.57	-61.53	-39.61	-16.49	7.12	31.05
211940								
211941	YBADJ	TTP965	57.31	78.12	96.54	112.04	124.13	132.45
211942	YBADJ	TTP965	136.74	136.88	0.00	124.07	112.38	97.27
211943	YBADJ	TTP965	79.21	58.74	36.49	13.12	-10.64	-34.60
211944	YBADJ	TTP965	-57.31	-78.12	-96.54	-112.04	-124.13	-132.45
211945	YBADJ	TTP965	-136.74	-136.88	0.00	-124.07	-112.38	-97.27
211946	YBADJ	TTP965	-79.21	-58.74	-36.49	-13.12	10.64	34.60
211947								
211948	YBADJ	TTP966	60.71	81.36	99.53	114.68	126.35	134.17
211949	YBADJ	TTP966	137.92	137.48	0.00	123.47	111.20	95.55
211950	YBADJ	TTP966	76.99	56.10	33.50	9.88	-14.03	-38.04
211951	YBADJ	TTP966	-60.71	-81.36	-99.53	-114.68	-126.35	-134.17
211952	YBADJ	TTP966	-137.92	-137.48	0.00	-123.47	-111.20	-95.55
211953	YBADJ	TTP966	-76.99	-56.10	-33.50	-9.88	14.03	38.05
211954								
211955	YBADJ	TTP967	64.34	84.86	102.79	117.61	128.85	136.17
211956	YBADJ	TTP967	139.36	138.31	0.00	123.04	110.14	93.90
211957	YBADJ	TTP967	74.80	53.43	30.44	6.52	-17.59	-41.70
211958	YBADJ	TTP967	-64.34	-84.86	-102.79	-117.61	-128.85	-136.17
211959	YBADJ	TTP967	-139.36	-138.31	0.00	-123.04	-110.14	-93.90
211960	YBADJ	TTP967	-74.80	-53.43	-30.44	-6.52	17.59	41.70
211961								
211962	YBADJ	TTP968	68.49	88.80	106.41	120.78	131.49	138.20
211963	YBADJ	TTP968	140.71	138.95	0.00	122.20	108.60	91.70
211964	YBADJ	TTP968	72.00	50.13	26.73	2.51	-21.78	-45.92
211965	YBADJ	TTP968	-68.49	-88.80	-106.41	-120.78	-131.49	-138.20
211966	YBADJ	TTP968	-140.71	-138.95	0.00	-122.20	-108.60	-91.70
211967	YBADJ	TTP968	-72.00	-50.13	-26.73	-2.51	21.78	45.93
211968								
211969	YBADJ	TTP969	71.75	91.85	109.17	123.16	133.42	139.62
211970	YBADJ	TTP969	141.58	139.24	0.00	121.32	107.17	89.76
211971	YBADJ	TTP969	69.62	47.36	23.67	-0.75	-25.14	-49.29
211972	YBADJ	TTP969	-71.75	-91.85	-109.17	-123.16	-133.42	-139.62
211973	YBADJ	TTP969	-141.58	-139.24	0.00	-121.32	-107.17	-89.76
211974	YBADJ	TTP969	-69.62	-47.36	-23.67	0.75	25.14	49.29
211975								
211976	YBADJ	TTP970	75.48	95.47	112.56	126.22	136.05	141.75
211977	YBADJ	TTP970	143.14	140.18	0.00	120.97	106.17	88.15
211978	YBADJ	TTP970	67.44	44.69	20.58	-4.16	-28.77	-53.03
211979	YBADJ	TTP970	-75.48	-95.47	-112.56	-126.22	-136.05	-141.75
211980	YBADJ	TTP970	-143.14	-140.18	0.00	-120.97	-106.17	-88.15
211981	YBADJ	TTP970	-67.44	-44.69	-20.58	4.16	28.77	53.03
211982								
211983	YBADJ	TTP971	78.73	98.60	115.48	128.85	138.30	143.55
211984	YBADJ	TTP971	144.44	140.95	0.00	120.60	105.24	86.69
211985	YBADJ	TTP971	65.50	42.32	17.85	-7.15	-31.95	-56.29
211986	YBADJ	TTP971	-78.73	-98.60	-115.48	-128.85	-138.30	-143.55
211987	YBADJ	TTP971	-144.44	-140.95	0.00	-120.60	-105.24	-86.69
211988	YBADJ	TTP971	-65.50	-42.32	-17.85	7.15	31.95	56.29
211989								
211990	YBADJ	TTP972	82.94	102.57	119.08	131.97	140.86	145.46
211991	YBADJ	TTP972	145.64	141.40	0.00	119.55	103.48	84.26

211992	YBADJ	TTP972	62.49	38.81	13.95	-11.33	-36.26	-60.62
211993	YBADJ	TTP972	-82.94	-102.57	-119.08	-131.97	-140.86	-145.46
211994	YBADJ	TTP972	-145.64	-141.40	0.00	-119.55	-103.48	-84.26
211995	YBADJ	TTP972	-62.49	-38.81	-13.95	11.33	36.26	60.62
211996								
211997	YBADJ	TTP973	86.85	106.33	122.57	135.09	143.50	147.56
211998	YBADJ	TTP973	147.13	142.23	0.00	119.01	102.26	82.41
211999	YBADJ	TTP973	60.05	35.87	10.60	-14.99	-40.13	-64.57
212000	YBADJ	TTP973	-86.85	-106.33	-122.57	-135.09	-143.50	-147.56
212001	YBADJ	TTP973	-147.13	-142.23	0.00	-119.01	-102.26	-82.41
212002	YBADJ	TTP973	-60.05	-35.87	-10.60	14.99	40.13	64.57
212003								
212004	YBADJ	TTP974	90.24	109.56	125.54	137.71	145.70	149.25
212005	YBADJ	TTP974	148.28	142.80	0.00	118.38	101.05	80.66
212006	YBADJ	TTP974	57.81	33.21	7.60	-18.24	-43.53	-68.02
212007	YBADJ	TTP974	-90.24	-109.56	-125.54	-137.71	-145.70	-149.25
212008	YBADJ	TTP974	-148.28	-142.80	0.00	-118.38	-101.05	-80.66
212009	YBADJ	TTP974	-57.81	-33.21	-7.60	18.24	43.53	68.02
212010								
212011	YBADJ	TTP975	93.72	112.86	128.57	140.37	147.90	150.94
212012	YBADJ	TTP975	149.40	143.31	0.00	117.66	99.75	78.80
212013	YBADJ	TTP975	55.45	30.43	4.48	-21.61	-47.04	-71.57
212014	YBADJ	TTP975	-93.72	-112.86	-128.57	-140.37	-147.90	-150.94
212015	YBADJ	TTP975	-149.40	-143.31	0.00	-117.66	-99.75	-78.80
212016	YBADJ	TTP975	-55.45	-30.43	-4.48	21.61	47.04	71.57
212017								
212018	YBADJ	TTP976	97.12	116.10	131.55	143.01	150.12	152.67
212019	YBADJ	TTP976	150.58	143.91	0.00	117.06	98.57	77.07
212020	YBADJ	TTP976	53.24	27.78	1.49	-24.85	-50.44	-75.02
212021	YBADJ	TTP976	-97.12	-116.10	-131.55	-143.01	-150.12	-152.67
212022	YBADJ	TTP976	-150.58	-143.91	0.00	-117.06	-98.57	-77.07
212023	YBADJ	TTP976	-53.24	-27.78	-1.49	24.85	50.44	75.02
212024								
212025	YBADJ	TTP977	100.75	119.60	134.81	145.93	152.62	154.67
212026	YBADJ	TTP977	152.01	144.74	0.00	116.63	97.50	75.42
212027	YBADJ	TTP977	51.04	25.12	-1.57	-28.22	-54.00	-78.67
212028	YBADJ	TTP977	-100.75	-119.60	-134.82	-145.93	-152.62	-154.67
212029	YBADJ	TTP977	-152.01	-144.74	0.00	-116.63	-97.50	-75.42
212030	YBADJ	TTP977	-51.04	-25.12	1.57	28.22	54.00	78.67
212031								
212032	YBADJ	TTP978	104.91	123.55	138.44	149.12	155.27	156.70
212033	YBADJ	TTP978	153.37	145.38	0.00	115.79	95.96	73.21
212034	YBADJ	TTP978	48.24	21.80	-5.30	-32.23	-58.19	-82.91
212035	YBADJ	TTP978	-104.91	-123.55	-138.44	-149.12	-155.27	-156.70
212036	YBADJ	TTP978	-153.37	-145.38	0.00	-115.79	-95.96	-73.21
212037	YBADJ	TTP978	-48.24	-21.80	5.30	32.23	58.19	82.91
212038								
212039	YBADJ	TTP979	108.16	126.60	141.19	151.49	157.19	158.11
212040	YBADJ	TTP979	154.23	145.67	0.00	114.91	94.53	71.28
212041	YBADJ	TTP979	45.86	19.05	-8.35	-35.48	-61.54	-86.26
212042	YBADJ	TTP979	-108.16	-126.60	-141.19	-151.49	-157.19	-158.11
212043	YBADJ	TTP979	-154.23	-145.67	0.00	-114.91	-94.53	-71.28
212044	YBADJ	TTP979	-45.86	-19.05	8.35	35.48	61.54	86.26
212045								
212046	YBADJ	TTP980	111.90	130.22	144.59	154.56	159.83	160.25
212047	YBADJ	TTP980	155.80	146.61	0.00	114.56	93.53	69.66
212048	YBADJ	TTP980	43.68	16.37	-11.44	-38.91	-65.19	-90.01
212049	YBADJ	TTP980	-111.90	-130.22	-144.59	-154.56	-159.83	-160.25
212050	YBADJ	TTP980	-155.80	-146.61	0.00	-114.56	-93.53	-69.66
212051	YBADJ	TTP980	-43.68	-16.37	11.44	38.91	65.19	90.01
212052								
212053	YBADJ	TTP981	115.14	133.34	147.50	157.17	162.07	162.05
212054	YBADJ	TTP981	157.10	147.38	0.00	114.19	92.61	68.21
212055	YBADJ	TTP981	41.74	14.00	-14.16	-41.89	-68.35	-93.26
212056	YBADJ	TTP981	-115.14	-133.34	-147.50	-157.17	-162.07	-162.05
212057	YBADJ	TTP981	-157.10	-147.38	0.00	-114.19	-92.61	-68.21

212058	YBADJ	TTP981	-41.74	-14.00	14.16	41.89	68.35	93.26
212059								
212060	YBADJ	TTP982	119.36	137.32	151.11	160.31	164.63	163.96
212061	YBADJ	TTP982	158.30	147.83	0.00	113.14	90.84	65.78
212062	YBADJ	TTP982	38.72	10.49	-18.07	-46.07	-72.68	-97.60
212063	YBADJ	TTP982	-119.36	-137.32	-151.11	-160.31	-164.63	-163.96
212064	YBADJ	TTP982	-158.30	-147.83	0.00	-113.14	-90.84	-65.78
212065	YBADJ	TTP982	-38.72	-10.49	18.07	46.07	72.68	97.60
212066								
212067	YBADJ	TTP983	122.31	140.11	153.66	162.54	166.48	165.36
212068	YBADJ	TTP983	159.21	148.23	0.00	112.49	89.69	64.16
212069	YBADJ	TTP983	36.68	8.09	-20.75	-48.95	-75.67	-100.62
212070	YBADJ	TTP983	-122.31	-140.11	-153.66	-162.54	-166.48	-165.36
212071	YBADJ	TTP983	-159.21	-148.23	0.00	-112.49	-89.69	-64.16
212072	YBADJ	TTP983	-36.68	-8.09	20.75	48.95	75.67	100.62
212073								
212074	YBADJ	TTP984	125.79	143.41	156.68	165.19	168.68	167.04
212075	YBADJ	TTP984	160.33	148.75	0.00	111.78	88.38	62.30
212076	YBADJ	TTP984	34.32	5.31	-23.87	-52.32	-79.19	-104.17
212077	YBADJ	TTP984	-125.79	-143.41	-156.68	-165.19	-168.68	-167.04
212078	YBADJ	TTP984	-160.33	-148.75	0.00	-111.78	-88.38	-62.30
212079	YBADJ	TTP984	-34.32	-5.31	23.87	52.32	79.19	104.17
212080								
212081	YBADJ	TTP985	129.19	146.66	159.67	167.83	170.90	168.77
212082	YBADJ	TTP985	161.51	149.35	0.00	111.18	87.20	60.57
212083	YBADJ	TTP985	32.11	2.66	-26.86	-55.57	-82.59	-107.62
212084	YBADJ	TTP985	-129.19	-146.66	-159.67	-167.83	-170.90	-168.77
212085	YBADJ	TTP985	-161.51	-149.35	0.00	-111.18	-87.20	-60.57
212086	YBADJ	TTP985	-32.11	-2.66	26.86	55.57	82.59	107.62
212087								
212088	YBADJ	TTP986	132.81	150.15	162.93	170.75	173.39	170.76
212089	YBADJ	TTP986	162.94	150.17	0.00	110.73	86.13	58.91
212090	YBADJ	TTP986	29.91	-0.01	-29.93	-58.93	-86.15	-111.27
212091	YBADJ	TTP986	-132.81	-150.15	-162.93	-170.75	-173.39	-170.76
212092	YBADJ	TTP986	-162.94	-150.17	0.00	-110.73	-86.13	-58.91
212093	YBADJ	TTP986	-29.91	0.01	29.93	58.93	86.15	111.27
212094								
212095	YBADJ	TTP987	136.97	154.11	166.55	173.94	176.05	172.80
212096	YBADJ	TTP987	164.30	150.82	0.00	109.90	84.59	56.71
212097	YBADJ	TTP987	27.11	-3.32	-33.64	-62.95	-90.34	-115.51
212098	YBADJ	TTP987	-136.97	-154.11	-166.55	-173.94	-176.05	-172.80
212099	YBADJ	TTP987	-164.30	-150.82	0.00	-109.90	-84.59	-56.71
212100	YBADJ	TTP987	-27.11	3.32	33.64	62.95	90.34	115.51
212101								
212102	YBADJ	TTP988	140.22	157.15	169.31	176.32	177.97	174.22
212103	YBADJ	TTP988	165.17	151.10	0.00	109.03	83.17	54.78
212104	YBADJ	TTP988	24.73	-6.08	-36.69	-66.20	-93.69	-118.86
212105	YBADJ	TTP988	-140.22	-157.15	-169.31	-176.32	-177.97	-174.22
212106	YBADJ	TTP988	-165.17	-151.10	0.00	-109.03	-83.17	-54.78
212107	YBADJ	TTP988	-24.73	6.08	36.69	66.20	93.69	118.86
212108								
212109	YBADJ	TTP989	143.97	160.78	172.70	179.38	180.61	176.35
212110	YBADJ	TTP989	166.73	152.05	0.00	108.67	82.17	53.16
212111	YBADJ	TTP989	22.55	-8.76	-39.79	-69.62	-97.33	-122.61
212112	YBADJ	TTP989	-143.97	-160.78	-172.70	-179.38	-180.61	-176.35
212113	YBADJ	TTP989	-166.73	-152.05	0.00	-108.67	-82.17	-53.16
212114	YBADJ	TTP989	-22.55	8.76	39.79	69.62	97.33	122.61
212115								
212116	YBADJ	TTP990	147.20	163.90	175.61	181.99	182.84	178.14
212117	YBADJ	TTP990	168.02	152.80	0.00	108.29	81.23	51.70
212118	YBADJ	TTP990	20.60	-11.12	-42.51	-72.61	-100.50	-125.86
212119	YBADJ	TTP990	-147.20	-163.90	-175.61	-181.99	-182.84	-178.14
212120	YBADJ	TTP990	-168.02	-152.80	0.00	-108.29	-81.23	-51.70
212121	YBADJ	TTP990	-20.60	11.12	42.51	72.61	100.50	125.86
212122								
212123	YBADJ	TTP991	151.42	167.87	179.23	185.13	185.41	180.06

212124	YBADJ	TTP991	169.23	153.27	0.00	107.26	79.48	49.28
212125	YBADJ	TTP991	17.59	-14.63	-46.41	-76.78	-104.82	-130.20
212126	YBADJ	TTP991	-151.42	-167.88	-179.23	-185.13	-185.41	-180.06
212127	YBADJ	TTP991	-169.23	-153.27	0.00	-107.26	-79.48	-49.28
212128	YBADJ	TTP991	-17.59	14.63	46.41	76.79	104.82	130.20
212129								
212130	YBADJ	TTP992	155.34	171.63	182.72	188.25	188.06	182.16
212131	YBADJ	TTP992	170.72	154.09	0.00	106.71	78.26	47.43
212132	YBADJ	TTP992	15.16	-17.57	-49.77	-80.45	-108.69	-134.15
212133	YBADJ	TTP992	-155.34	-171.63	-182.72	-188.25	-188.06	-182.16
212134	YBADJ	TTP992	-170.72	-154.09	0.00	-106.71	-78.26	-47.43
212135	YBADJ	TTP992	-15.16	17.57	49.77	80.45	108.69	134.15
212136								
212137	YBADJ	TTP993	158.61	174.64	185.35	190.44	189.74	183.27
212138	YBADJ	TTP993	171.24	154.00	0.00	105.42	76.42	45.10
212139	YBADJ	TTP993	12.41	-20.66	-53.10	-83.93	-112.21	-137.60
212140	YBADJ	TTP993	-158.61	-174.64	-185.35	-190.44	-189.74	-183.27
212141	YBADJ	TTP993	-171.24	-154.00	0.00	-105.42	-76.42	-45.10
212142	YBADJ	TTP993	-12.41	20.66	53.10	83.93	112.21	137.60
212143								
212144	YBADJ	TTP994	162.09	177.94	188.38	193.10	191.95	184.96
212145	YBADJ	TTP994	172.36	154.52	0.00	104.70	75.11	43.24
212146	YBADJ	TTP994	10.05	-23.45	-56.23	-87.30	-115.72	-141.15
212147	YBADJ	TTP994	-162.09	-177.94	-188.38	-193.10	-191.95	-184.96
212148	YBADJ	TTP994	-172.36	-154.52	0.00	-104.70	-75.11	-43.24
212149	YBADJ	TTP994	-10.05	23.45	56.23	87.30	115.72	141.15
212150								
212151	YBADJ	TTP995	165.49	181.18	191.37	195.74	194.16	186.69
212152	YBADJ	TTP995	173.54	155.12	0.00	104.10	73.93	41.51
212153	YBADJ	TTP995	7.83	-26.09	-59.22	-90.54	-119.12	-144.60
212154	YBADJ	TTP995	-165.49	-181.18	-191.37	-195.74	-194.16	-186.69
212155	YBADJ	TTP995	-173.54	-155.12	0.00	-104.10	-73.93	-41.51
212156	YBADJ	TTP995	-7.83	26.09	59.22	90.54	119.12	144.60
212157								
212158	YBADJ	TTP996	169.12	184.68	194.63	198.66	196.66	188.69
212159	YBADJ	TTP996	174.98	155.95	0.00	103.67	72.87	39.86
212160	YBADJ	TTP996	5.64	-28.76	-62.28	-93.90	-122.68	-148.25
212161	YBADJ	TTP996	-169.12	-184.68	-194.63	-198.66	-196.66	-188.69
212162	YBADJ	TTP996	-174.98	-155.95	0.00	-103.67	-72.87	-39.86
212163	YBADJ	TTP996	-5.64	28.76	62.28	93.90	122.68	148.25
212164								
212165	YBADJ	TTP997	173.27	188.62	198.24	201.84	199.30	190.71
212166	YBADJ	TTP997	176.33	156.59	0.00	102.83	71.33	37.66
212167	YBADJ	TTP997	2.84	-32.06	-65.99	-97.91	-126.86	-152.48
212168	YBADJ	TTP997	-173.27	-188.62	-198.24	-201.84	-199.30	-190.71
212169	YBADJ	TTP997	-176.33	-156.59	0.00	-102.83	-71.33	-37.66
212170	YBADJ	TTP997	-2.84	32.06	65.99	97.91	126.86	152.48
212171								
212172	YBADJ	TTP998	176.52	191.67	201.00	204.22	201.23	192.13
212173	YBADJ	TTP998	177.20	156.87	0.00	101.96	69.90	35.72
212174	YBADJ	TTP998	0.45	-34.83	-69.05	-101.17	-130.22	-155.84
212175	YBADJ	TTP998	-176.52	-191.67	-201.00	-204.22	-201.23	-192.13
212176	YBADJ	TTP998	-177.20	-156.87	0.00	-101.96	-69.90	-35.72
212177	YBADJ	TTP998	-0.45	34.83	69.05	101.17	130.22	155.84
212178								
212179	YBADJ	TTP999	180.26	195.29	204.39	207.28	203.87	194.26
212180	YBADJ	TTP999	178.76	157.82	0.00	101.60	68.90	34.11
212181	YBADJ	TTP999	-1.72	-37.50	-72.14	-104.58	-133.85	-159.58
212182	YBADJ	TTP999	-180.26	-195.29	-204.39	-207.28	-203.87	-194.26
212183	YBADJ	TTP999	-178.76	-157.82	0.00	-101.60	-68.90	-34.11
212184	YBADJ	TTP999	1.72	37.50	72.14	104.58	133.85	159.58
212185								
212186	YBADJ	TTP1000	183.50	198.42	207.31	209.90	206.12	196.07
212187	YBADJ	TTP1000	180.06	158.58	0.00	101.23	67.97	32.65
212188	YBADJ	TTP1000	-3.66	-39.87	-74.86	-107.58	-137.03	-162.84
212189	YBADJ	TTP1000	-183.50	-198.42	-207.31	-209.90	-206.12	-196.07

212190	YBADJ	TTP1000	-180.06	-158.58	0.00	-101.23	-67.97	-32.65
212191	YBADJ	TTP1000	3.66	39.87	74.86	107.58	137.03	162.84
212192								
212193	YBADJ	TTP1001	187.72	202.39	210.91	213.03	208.67	197.97
212194	YBADJ	TTP1001	181.26	159.04	0.00	100.19	66.21	30.23
212195	YBADJ	TTP1001	-6.68	-43.38	-78.76	-111.75	-141.35	-167.17
212196	YBADJ	TTP1001	-187.72	-202.39	-210.91	-213.03	-208.67	-197.97
212197	YBADJ	TTP1001	-181.26	-159.04	0.00	-100.19	-66.21	-30.23
212198	YBADJ	TTP1001	6.68	43.38	78.76	111.75	141.35	167.17
212199								
212200	YBADJ	TTP1002	190.68	205.19	213.47	215.27	210.52	199.37
212201	YBADJ	TTP1002	182.17	159.44	0.00	99.53	65.05	28.60
212202	YBADJ	TTP1002	-8.72	-45.78	-81.45	-114.64	-144.35	-170.20
212203	YBADJ	TTP1002	-190.68	-205.19	-213.47	-215.27	-210.52	-199.37
212204	YBADJ	TTP1002	-182.17	-159.44	0.00	-99.53	-65.05	-28.60
212205	YBADJ	TTP1002	8.72	45.78	81.45	114.64	144.35	170.20
212206								
212207	YBADJ	TTP1003	194.16	208.49	216.50	217.92	212.72	201.06
212208	YBADJ	TTP1003	183.29	159.95	0.00	98.82	63.75	26.74
212209	YBADJ	TTP1003	-11.08	-48.57	-84.57	-118.01	-147.87	-173.75
212210	YBADJ	TTP1003	-194.16	-208.49	-216.50	-217.92	-212.72	-201.06
212211	YBADJ	TTP1003	-183.29	-159.95	0.00	-98.82	-63.75	-26.74
212212	YBADJ	TTP1003	11.08	48.57	84.57	118.01	147.87	173.75
212213								
212214	YBADJ	TTP1004	197.55	211.74	219.48	220.56	214.94	202.79
212215	YBADJ	TTP1004	184.47	160.55	0.00	98.22	62.57	25.01
212216	YBADJ	TTP1004	-13.30	-51.21	-87.56	-121.25	-151.26	-177.20
212217	YBADJ	TTP1004	-197.55	-211.74	-219.48	-220.56	-214.94	-202.79
212218	YBADJ	TTP1004	-184.47	-160.55	0.00	-98.22	-62.57	-25.01
212219	YBADJ	TTP1004	13.30	51.21	87.56	121.26	151.26	177.20
212220								
212221	YBADJ	TTP1005	201.18	215.23	222.75	223.49	217.44	204.79
212222	YBADJ	TTP1005	185.91	161.38	0.00	97.78	61.50	23.36
212223	YBADJ	TTP1005	-15.49	-53.88	-90.62	-124.62	-154.82	-180.85
212224	YBADJ	TTP1005	-201.18	-215.23	-222.75	-223.49	-217.44	-204.79
212225	YBADJ	TTP1005	-185.91	-161.38	0.00	-97.78	-61.50	-23.36
212226	YBADJ	TTP1005	15.49	53.88	90.62	124.62	154.82	180.85
212227								
212228	YBADJ	TTP1006	205.33	219.18	226.36	226.66	220.08	206.81
212229	YBADJ	TTP1006	187.26	162.02	0.00	96.95	59.96	21.16
212230	YBADJ	TTP1006	-18.29	-57.18	-94.34	-128.63	-159.01	-185.08
212231	YBADJ	TTP1006	-205.33	-219.18	-226.36	-226.66	-220.08	-206.81
212232	YBADJ	TTP1006	-187.26	-162.02	0.00	-96.95	-59.96	-21.16
212233	YBADJ	TTP1006	18.29	57.18	94.34	128.63	159.01	185.08
212234								
212235	YBADJ	TTP1007	208.59	222.23	229.12	229.05	222.01	208.23
212236	YBADJ	TTP1007	188.13	162.31	0.00	96.07	58.53	19.22
212237	YBADJ	TTP1007	-20.68	-59.95	-97.40	-131.89	-162.37	-188.43
212238	YBADJ	TTP1007	-208.59	-222.23	-229.12	-229.05	-222.01	-208.23
212239	YBADJ	TTP1007	-188.13	-162.31	0.00	-96.07	-58.53	-19.22
212240	YBADJ	TTP1007	20.68	59.95	97.40	131.89	162.37	188.44
212241								
212242	YBADJ	TTP1008	212.32	225.85	232.51	232.10	224.65	210.36
212243	YBADJ	TTP1008	189.69	163.25	0.00	95.71	57.54	17.61
212244	YBADJ	TTP1008	-22.85	-62.62	-100.49	-135.30	-166.00	-192.17
212245	YBADJ	TTP1008	-212.32	-225.85	-232.51	-232.10	-224.65	-210.36
212246	YBADJ	TTP1008	-189.69	-163.25	0.00	-95.71	-57.54	-17.61
212247	YBADJ	TTP1008	22.85	62.62	100.49	135.30	166.00	192.18
212248								
212249	YBADJ	TTP1009	215.57	228.98	235.43	234.72	226.89	212.16
212250	YBADJ	TTP1009	190.98	164.01	0.00	95.34	56.60	16.14
212251	YBADJ	TTP1009	-24.80	-65.00	-103.21	-138.30	-169.18	-195.43
212252	YBADJ	TTP1009	-215.57	-228.98	-235.43	-234.72	-226.89	-212.16
212253	YBADJ	TTP1009	-190.98	-164.01	0.00	-95.34	-56.60	-16.14
212254	YBADJ	TTP1009	24.80	65.00	103.21	138.30	169.18	195.44
212255								

212256	YBADJ	TTP1010	219.78	232.94	239.03	237.85	229.45	214.07
212257	YBADJ	TTP1010	192.19	164.47	0.00	94.30	54.85	13.73
212258	YBADJ	TTP1010	-27.81	-68.50	-107.11	-142.46	-173.49	-199.77
212259	YBADJ	TTP1010	-219.78	-232.95	-239.03	-237.85	-229.45	-214.07
212260	YBADJ	TTP1010	-192.19	-164.47	0.00	-94.30	-54.85	-13.73
212261	YBADJ	TTP1010	27.81	68.50	107.11	142.46	173.49	199.77
212262								
212263	YBADJ	TTP1011	223.70	236.70	242.52	240.97	232.10	216.17
212264	YBADJ	TTP1011	193.68	165.30	0.00	93.75	53.63	11.87
212265	YBADJ	TTP1011	-30.24	-71.44	-110.46	-146.13	-177.36	-203.72
212266	YBADJ	TTP1011	-223.70	-236.70	-242.52	-240.97	-232.10	-216.17
212267	YBADJ	TTP1011	-193.68	-165.30	0.00	-93.75	-53.63	-11.87
212268	YBADJ	TTP1011	30.24	71.44	110.46	146.13	177.36	203.72
212269								
212270	YBADJ	TTP1012	226.95	239.88	245.52	243.71	234.49	218.14
212271	YBADJ	TTP1012	195.17	166.26	0.00	93.59	52.91	10.61
212272	YBADJ	TTP1012	-32.00	-73.65	-113.05	-149.02	-180.47	-206.95
212273	YBADJ	TTP1012	-226.95	-239.88	-245.52	-243.71	-234.49	-218.14
212274	YBADJ	TTP1012	-195.17	-166.26	0.00	-93.59	-52.91	-10.61
212275	YBADJ	TTP1012	32.00	73.65	113.05	149.02	180.47	206.95
212276								
212277	YBADJ	TTP1013	230.43	243.18	248.55	246.36	236.69	219.83
212278	YBADJ	TTP1013	196.29	166.78	0.00	92.88	51.60	8.75
212279	YBADJ	TTP1013	-34.36	-76.43	-116.18	-152.39	-183.98	-210.50
212280	YBADJ	TTP1013	-230.43	-243.18	-248.55	-246.36	-236.69	-219.83
212281	YBADJ	TTP1013	-196.29	-166.78	0.00	-92.88	-51.60	-8.75
212282	YBADJ	TTP1013	34.36	76.43	116.18	152.39	183.98	210.50
212283								
212284	YBADJ	TTP1014	233.82	246.42	251.54	249.01	238.91	221.55
212285	YBADJ	TTP1014	197.47	167.38	0.00	92.28	50.42	7.03
212286	YBADJ	TTP1014	-36.58	-79.07	-119.16	-155.63	-187.38	-213.95
212287	YBADJ	TTP1014	-233.82	-246.42	-251.54	-249.01	-238.91	-221.55
212288	YBADJ	TTP1014	-197.47	-167.38	0.00	-92.28	-50.42	-7.03
212289	YBADJ	TTP1014	36.58	79.07	119.16	155.63	187.38	213.95
212290								
212291	YBADJ	TTP1015	237.45	249.92	254.80	251.93	241.41	223.55
212292	YBADJ	TTP1015	198.90	168.21	0.00	91.84	49.36	5.38
212293	YBADJ	TTP1015	-38.77	-81.74	-122.22	-159.00	-190.94	-217.60
212294	YBADJ	TTP1015	-237.45	-249.92	-254.80	-251.93	-241.41	-223.55
212295	YBADJ	TTP1015	-198.90	-168.21	0.00	-91.84	-49.36	-5.38
212296	YBADJ	TTP1015	38.77	81.74	122.23	159.00	190.94	217.60
212297								
212298	YBADJ	TTP1016	241.61	253.87	258.42	255.11	244.06	225.58
212299	YBADJ	TTP1016	200.26	168.85	0.00	91.01	47.81	3.17
212300	YBADJ	TTP1016	-41.57	-85.05	-125.95	-163.01	-195.13	-221.84
212301	YBADJ	TTP1016	-241.61	-253.87	-258.42	-255.11	-244.06	-225.58
212302	YBADJ	TTP1016	-200.26	-168.85	0.00	-91.01	-47.81	-3.17
212303	YBADJ	TTP1016	41.57	85.05	125.95	163.01	195.13	221.84
212304								
212305	YBADJ	TTP1017	244.86	256.92	261.17	257.49	245.99	227.01
212306	YBADJ	TTP1017	201.13	169.14	0.00	90.14	46.40	1.24
212307	YBADJ	TTP1017	-43.95	-87.81	-128.99	-166.26	-198.48	-225.18
212308	YBADJ	TTP1017	-244.86	-256.92	-261.17	-257.49	-245.99	-227.01
212309	YBADJ	TTP1017	-201.13	-169.14	0.00	-90.14	-46.40	-1.24
212310	YBADJ	TTP1017	43.95	87.81	128.99	166.26	198.48	225.19
212311								
212312	YBADJ	TTP1018	248.60	260.54	264.57	260.55	248.62	229.13
212313	YBADJ	TTP1018	202.69	0.00	0.00	89.77	45.39	-0.38
212314	YBADJ	TTP1018	-46.14	-90.49	-132.10	-169.69	-202.12	-228.93
212315	YBADJ	TTP1018	-248.60	-260.54	-264.57	-260.55	-248.62	-229.13
212316	YBADJ	TTP1018	-202.69	0.00	0.00	-89.77	-45.39	0.38
212317	YBADJ	TTP1018	46.14	90.49	132.10	169.69	202.12	228.94
212318								
212319	YBADJ	TTP1019	251.84	263.67	267.48	263.17	250.86	230.93
212320	YBADJ	TTP1019	203.99	0.00	0.00	89.41	44.46	-1.83
212321	YBADJ	TTP1019	-48.07	-92.85	-134.81	-172.67	-205.29	-232.18

212322	YBADJ	TTP1019	-251.84	-263.67	-267.48	-263.17	-250.86	-230.93
212323	YBADJ	TTP1019	-203.99	0.00	0.00	-89.41	-44.46	1.83
212324	YBADJ	TTP1019	48.07	92.85	134.81	172.67	205.29	232.19
212325								
212326	YBADJ	TTP1020	256.06	267.64	271.09	266.30	253.42	232.84
212327	YBADJ	TTP1020	205.19	0.00	0.00	88.36	42.70	-4.26
212328	YBADJ	TTP1020	-51.09	-96.37	-138.72	-176.85	-209.61	-236.53
212329	YBADJ	TTP1020	-256.06	-267.64	-271.09	-266.30	-253.42	-232.84
212330	YBADJ	TTP1020	-205.19	0.00	0.00	-88.36	-42.70	4.26
212331	YBADJ	TTP1020	51.09	96.37	138.72	176.85	209.61	236.53
212332								
212333	YBADJ	TTP1021	259.01	270.44	273.64	268.53	255.26	234.24
212334	YBADJ	TTP1021	206.10	0.00	0.00	87.71	41.54	-5.89
212335	YBADJ	TTP1021	-53.13	-98.77	-141.40	-179.74	-212.61	-239.54
212336	YBADJ	TTP1021	-259.01	-270.44	-273.64	-268.53	-255.26	-234.24
212337	YBADJ	TTP1021	-206.10	0.00	0.00	-87.71	-41.54	5.89
212338	YBADJ	TTP1021	53.13	98.77	141.40	179.74	212.61	239.55
212339								
212340	YBADJ	TTP1022	262.49	273.74	276.67	271.19	257.47	235.93
212341	YBADJ	TTP1022	207.22	0.00	0.00	86.99	40.23	-7.75
212342	YBADJ	TTP1022	-55.49	-101.55	-144.52	-183.11	-216.12	-243.10
212343	YBADJ	TTP1022	-262.49	-273.74	-276.67	-271.19	-257.47	-235.93
212344	YBADJ	TTP1022	-207.22	0.00	0.00	-86.99	-40.23	7.75
212345	YBADJ	TTP1022	55.49	101.55	144.52	183.11	216.12	243.10
212346								
212347	YBADJ	TTP1023	265.89	276.98	279.65	273.83	259.69	237.65
212348	YBADJ	TTP1023	208.40	0.00	0.00	86.39	39.05	-9.47
212349	YBADJ	TTP1023	-57.71	-104.19	-147.51	-186.35	-219.52	-246.54
212350	YBADJ	TTP1023	-265.89	-276.98	-279.65	-273.83	-259.69	-237.65
212351	YBADJ	TTP1023	-208.40	0.00	0.00	-86.39	-39.05	9.47
212352	YBADJ	TTP1023	57.71	104.19	147.51	186.35	219.52	246.55
212353								
212354	YBADJ	TTP1024	269.52	280.48	282.91	276.75	262.19	239.65
212355	YBADJ	TTP1024	209.84	0.00	0.00	85.95	37.99	-11.12
212356	YBADJ	TTP1024	-59.90	-106.86	-150.57	-189.71	-223.08	-250.20
212357	YBADJ	TTP1024	-269.52	-280.48	-282.91	-276.76	-262.19	-239.65
212358	YBADJ	TTP1024	-209.84	0.00	0.00	-85.95	-37.99	11.12
212359	YBADJ	TTP1024	59.90	106.86	150.57	189.71	223.08	250.20
212360								
212361	YBADJ	TTP1025	273.68	284.43	286.54	279.94	264.84	241.69
212362	YBADJ	TTP1025	211.19	0.00	0.00	85.12	36.45	-13.33
212363	YBADJ	TTP1025	-62.70	-110.17	-154.29	-193.73	-227.27	-254.43
212364	YBADJ	TTP1025	-273.68	-284.43	-286.54	-279.94	-264.84	-241.69
212365	YBADJ	TTP1025	-211.19	0.00	0.00	-85.12	-36.45	13.33
212366	YBADJ	TTP1025	62.70	110.17	154.29	193.73	227.27	254.44
212367								
212368	YBADJ	TTP1026	276.92	287.47	289.29	282.31	266.76	243.10
212369	YBADJ	TTP1026	212.06	0.00	0.00	84.24	35.02	-15.27
212370	YBADJ	TTP1026	-65.09	-112.93	-157.35	-196.98	-230.63	-257.79
212371	YBADJ	TTP1026	-276.92	-287.47	-289.29	-282.31	-266.76	-243.10
212372	YBADJ	TTP1026	-212.06	0.00	0.00	-84.24	-35.02	15.27
212373	YBADJ	TTP1026	65.09	112.93	157.35	196.98	230.63	257.79
212374								
212375	YBADJ	TTP1027	280.67	291.10	292.69	285.38	269.40	245.24
212376	YBADJ	TTP1027	213.62	0.00	0.00	83.89	34.02	-16.88
212377	YBADJ	TTP1027	-67.27	-115.61	-160.44	-200.40	-234.27	-261.54
212378	YBADJ	TTP1027	-280.67	-291.10	-292.69	-285.38	-269.40	-245.24
212379	YBADJ	TTP1027	-213.62	0.00	0.00	-83.89	-34.02	16.88
212380	YBADJ	TTP1027	67.27	115.61	160.44	200.40	234.27	261.54
212381								
212382	YBADJ	TTP1028	283.90	294.22	295.60	288.00	271.64	247.03
212383	YBADJ	TTP1028	214.92	0.00	0.00	83.52	33.10	-18.33
212384	YBADJ	TTP1028	-69.20	-117.97	-163.16	-203.38	-237.43	-264.79
212385	YBADJ	TTP1028	-283.90	-294.22	-295.60	-288.00	-271.64	-247.03
212386	YBADJ	TTP1028	-214.92	0.00	0.00	-83.52	-33.10	18.33
212387	YBADJ	TTP1028	69.20	117.97	163.16	203.38	237.43	264.79

212388								
212389	YBADJ	TTP1029	288.13	298.20	299.21	291.13	274.20	248.94
212390	YBADJ	TTP1029	216.12	0.00	0.00	82.47	31.33	-20.76
212391	YBADJ	TTP1029	-72.22	-121.49	-167.07	-207.57	-241.76	-269.13
212392	YBADJ	TTP1029	-288.13	-298.20	-299.21	-291.13	-274.20	-248.94
212393	YBADJ	TTP1029	-216.12	0.00	0.00	-82.47	-31.33	20.76
212394	YBADJ	TTP1029	72.22	121.49	167.07	207.57	241.76	269.13
212395								
212396	YBADJ	TTP1030	292.04	301.96	302.70	294.24	276.85	251.04
212397	YBADJ	TTP1030	217.60	0.00	0.00	81.92	30.11	-22.62
212398	YBADJ	TTP1030	-74.66	-124.43	-170.42	-211.23	-245.62	-273.08
212399	YBADJ	TTP1030	-292.04	-301.96	-302.70	-294.24	-276.85	-251.04
212400	YBADJ	TTP1030	-217.60	0.00	0.00	-81.92	-30.11	22.62
212401	YBADJ	TTP1030	74.66	124.43	170.42	211.23	245.62	273.08
212402								
212403	YBADJ	TTP1031	246.37	263.90	273.41	274.61	267.47	252.21
212404	YBADJ	TTP1031	0.00	0.00	0.00	121.77	77.28	30.45
212405	YBADJ	TTP1031	-17.31	-64.54	-109.82	-151.75	-189.08	-221.17
212406	YBADJ	TTP1031	-246.37	-263.90	-273.41	-274.61	-267.47	-252.21
212407	YBADJ	TTP1031	0.00	0.00	0.00	-121.77	-77.28	-30.45
212408	YBADJ	TTP1031	17.31	64.54	109.82	151.75	0.00	0.00
212409								
212410	YBADJ	TTP1032	249.84	267.20	276.43	277.27	269.68	253.89
212411	YBADJ	TTP1032	0.00	0.00	0.00	121.05	75.98	28.59
212412	YBADJ	TTP1032	-19.67	-67.33	-112.94	-155.12	-192.59	-224.73
212413	YBADJ	TTP1032	-249.84	-267.20	-276.43	-277.27	-269.68	-253.89
212414	YBADJ	TTP1032	0.00	0.00	0.00	-121.05	-75.98	-28.59
212415	YBADJ	TTP1032	19.67	67.33	112.94	155.12	0.00	0.00
212416								
212417	YBADJ	TTP1033	253.24	270.44	279.42	279.91	271.89	255.62
212418	YBADJ	TTP1033	0.00	0.00	0.00	120.46	74.80	26.86
212419	YBADJ	TTP1033	-21.89	-69.97	-115.93	-158.36	-195.99	-228.17
212420	YBADJ	TTP1033	-253.24	-270.44	-279.42	-279.91	-271.89	-255.62
212421	YBADJ	TTP1033	0.00	0.00	0.00	-120.45	-74.80	-26.86
212422	YBADJ	TTP1033	21.89	69.97	115.93	158.36	0.00	0.00
212423								
212424	YBADJ	TTP1034	256.86	273.93	282.67	282.83	274.39	257.61
212425	YBADJ	TTP1034	0.00	0.00	0.00	120.02	73.74	25.22
212426	YBADJ	TTP1034	-24.07	-72.63	-118.98	-161.71	-199.54	-231.82
212427	YBADJ	TTP1034	-256.86	-273.93	-282.67	-282.83	-274.39	-257.61
212428	YBADJ	TTP1034	0.00	0.00	0.00	-120.02	-73.74	-25.22
212429	YBADJ	TTP1034	24.07	72.63	118.98	161.72	0.00	0.00
212430								
212431	YBADJ	TTP1035	261.02	277.88	286.29	286.01	277.04	259.65
212432	YBADJ	TTP1035	0.00	0.00	0.00	119.19	72.19	23.01
212433	YBADJ	TTP1035	-26.87	-75.94	-122.70	-165.73	-203.73	-236.05
212434	YBADJ	TTP1035	-261.02	-277.88	-286.29	-286.01	-277.04	-259.65
212435	YBADJ	TTP1035	0.00	0.00	0.00	-119.19	-72.19	-23.01
212436	YBADJ	TTP1035	26.87	75.94	122.70	165.73	0.00	0.00
212437								
212438	YBADJ	TTP1036	264.28	280.94	289.06	288.40	278.97	261.07
212439	YBADJ	TTP1036	0.00	0.00	0.00	118.32	70.77	21.08
212440	YBADJ	TTP1036	-29.26	-78.70	-125.76	-168.99	-207.09	-239.42
212441	YBADJ	TTP1036	-264.28	-280.94	-289.06	-288.40	-278.97	-261.07
212442	YBADJ	TTP1036	0.00	0.00	0.00	-118.32	-70.77	-21.08
212443	YBADJ	TTP1036	29.26	78.70	125.76	168.99	0.00	0.00
212444								
212445	YBADJ	TTP1037	268.01	284.55	292.44	291.45	281.60	263.20
212446	YBADJ	TTP1037	0.00	0.00	0.00	117.95	69.77	19.46
212447	YBADJ	TTP1037	-31.44	-81.38	-128.85	-172.41	-210.72	-243.16
212448	YBADJ	TTP1037	-268.01	-284.55	-292.44	-291.45	-281.60	-263.20
212449	YBADJ	TTP1037	0.00	0.00	0.00	-117.95	-69.77	-19.46
212450	YBADJ	TTP1037	31.44	81.38	128.85	172.41	0.00	0.00
212451								
212452	YBADJ	TTP1038	271.26	287.68	295.37	294.08	283.85	0.00
212453	YBADJ	TTP1038	0.00	0.00	0.00	117.58	68.84	18.00

212454	YBADJ	TTP1038	-33.38	-83.75	-131.57	-175.40	-213.90	-246.42
212455	YBADJ	TTP1038	-271.26	-287.68	-295.37	-294.08	-283.85	0.00
212456	YBADJ	TTP1038	0.00	0.00	0.00	-117.58	-68.84	-18.00
212457	YBADJ	TTP1038	33.38	83.75	131.57	175.40	0.00	0.00
212458								
212459	YBADJ	TTP1039	275.47	291.65	298.97	297.20	286.40	0.00
212460	YBADJ	TTP1039	0.00	0.00	0.00	116.54	67.08	15.58
212461	YBADJ	TTP1039	-36.39	-87.26	-135.47	-179.57	-218.21	-250.75
212462	YBADJ	TTP1039	-275.47	-291.65	-298.97	-297.20	-286.40	0.00
212463	YBADJ	TTP1039	0.00	0.00	0.00	-116.54	-67.08	-15.58
212464	YBADJ	TTP1039	36.39	87.26	135.47	179.57	0.00	0.00
212465								
212466	YBADJ	TTP1040	278.43	294.45	301.52	299.44	288.25	0.00
212467	YBADJ	TTP1040	0.00	0.00	0.00	115.88	65.92	13.95
212468	YBADJ	TTP1040	-38.44	-89.66	-138.16	-182.46	-221.22	-253.78
212469	YBADJ	TTP1040	-278.43	-294.45	-301.52	-299.44	-288.25	0.00
212470	YBADJ	TTP1040	0.00	0.00	0.00	-115.88	-65.92	-13.95
212471	YBADJ	TTP1040	38.44	89.66	138.16	182.46	0.00	0.00
212472								
212473	YBADJ	TTP1041	281.91	297.75	304.55	302.09	290.46	0.00
212474	YBADJ	TTP1041	0.00	0.00	0.00	115.17	64.61	12.09
212475	YBADJ	TTP1041	-40.80	-92.45	-141.29	-185.83	-224.73	-257.33
212476	YBADJ	TTP1041	-281.91	-297.75	-304.55	-302.09	-290.46	0.00
212477	YBADJ	TTP1041	0.00	0.00	0.00	-115.17	-64.61	-12.09
212478	YBADJ	TTP1041	40.80	92.45	141.29	185.83	0.00	0.00
212479								
212480	YBADJ	TTP1042	285.31	300.99	307.54	304.73	292.67	0.00
212481	YBADJ	TTP1042	0.00	0.00	0.00	114.57	63.43	10.36
212482	YBADJ	TTP1042	-43.02	-95.09	-144.28	-189.08	-228.13	-260.78
212483	YBADJ	TTP1042	-285.31	-300.99	-307.54	-304.73	-292.67	0.00
212484	YBADJ	TTP1042	0.00	0.00	0.00	-114.57	-63.43	-10.36
212485	YBADJ	TTP1042	43.02	95.09	144.28	189.08	0.00	0.00
212486								
212487	YBADJ	TTP1043	288.93	304.48	310.79	307.65	295.17	0.00
212488	YBADJ	TTP1043	0.00	0.00	0.00	114.13	62.37	8.72
212489	YBADJ	TTP1043	-45.20	-97.75	-147.33	-192.43	-231.68	-264.42
212490	YBADJ	TTP1043	-288.93	-304.48	-310.79	-307.65	-295.17	0.00
212491	YBADJ	TTP1043	0.00	0.00	0.00	-114.13	-62.37	-8.72
212492	YBADJ	TTP1043	45.20	97.75	147.33	0.00	0.00	0.00
212493								
212494	YBADJ	TTP1044	293.08	308.43	314.41	310.84	297.82	0.00
212495	YBADJ	TTP1044	0.00	0.00	0.00	113.30	60.83	6.51
212496	YBADJ	TTP1044	-48.01	-101.06	-151.05	-196.45	-235.87	-268.66
212497	YBADJ	TTP1044	-293.08	-308.43	-314.41	-310.84	-297.82	0.00
212498	YBADJ	TTP1044	0.00	0.00	0.00	-113.30	-60.83	-6.51
212499	YBADJ	TTP1044	48.01	101.06	151.05	0.00	0.00	0.00
212500								
212501	YBADJ	TTP1045	296.34	311.49	317.17	313.22	299.75	0.00
212502	YBADJ	TTP1045	0.00	0.00	0.00	112.42	59.40	4.57
212503	YBADJ	TTP1045	-50.40	-103.83	-154.11	-199.71	-239.24	-272.02
212504	YBADJ	TTP1045	-296.34	-311.49	-317.17	-313.22	-299.75	0.00
212505	YBADJ	TTP1045	0.00	0.00	0.00	-112.42	-59.40	-4.57
212506	YBADJ	TTP1045	50.40	103.83	154.11	0.00	0.00	0.00
212507								
212508	YBADJ	TTP1046	300.08	315.11	320.56	316.27	0.00	0.00
212509	YBADJ	TTP1046	0.00	0.00	0.00	112.06	58.40	2.96
212510	YBADJ	TTP1046	-52.57	-106.50	-157.20	-203.12	-242.87	-275.76
212511	YBADJ	TTP1046	-300.08	-315.11	-320.56	-316.27	0.00	0.00
212512	YBADJ	TTP1046	0.00	0.00	0.00	-112.06	-58.40	-2.96
212513	YBADJ	TTP1046	52.57	106.50	157.20	0.00	0.00	0.00
212514								
212515	YBADJ	TTP1047	303.32	318.24	323.48	318.90	0.00	0.00
212516	YBADJ	TTP1047	0.00	0.00	0.00	111.70	57.47	1.50
212517	YBADJ	TTP1047	-54.51	-108.87	-159.92	-206.11	-246.04	-279.02
212518	YBADJ	TTP1047	-303.32	-318.24	-323.48	-318.90	0.00	0.00
212519	YBADJ	TTP1047	0.00	0.00	0.00	-111.70	-57.47	-1.50

212520	YBADJ	TTP1047	54.51	108.87	159.92	0.00	0.00	0.00
212521								
212522	YBADJ	TTP1048	307.53	322.20	327.08	322.02	0.00	0.00
212523	YBADJ	TTP1048	0.00	0.00	0.00	110.65	55.71	-0.92
212524	YBADJ	TTP1048	-57.52	-112.38	-163.82	-210.28	-250.36	-283.35
212525	YBADJ	TTP1048	-307.53	-322.20	-327.08	-322.02	0.00	0.00
212526	YBADJ	TTP1048	0.00	0.00	0.00	-110.65	-55.71	0.92
212527	YBADJ	TTP1048	57.52	112.38	163.82	0.00	0.00	0.00
212528								
212529	YBADJ	TTP1049	311.45	325.96	330.57	325.14	0.00	0.00
212530	YBADJ	TTP1049	0.00	0.00	0.00	110.10	54.49	-2.78
212531	YBADJ	TTP1049	-59.96	-115.32	-167.17	-213.95	-254.22	-287.29
212532	YBADJ	TTP1049	-311.45	-325.96	-330.57	-325.14	0.00	0.00
212533	YBADJ	TTP1049	0.00	0.00	0.00	-110.10	-54.49	2.78
212534	YBADJ	TTP1049	59.96	115.32	167.17	0.00	0.00	0.00
212535								
212536	YBADJ	TTP1050	177.96	198.74	213.48	221.74	223.26	218.00
212537	YBADJ	TTP1050	206.11	0.00	0.00	134.51	101.71	65.82
212538	YBADJ	TTP1050	27.93	-10.81	-49.22	-86.14	-120.44	-151.60
212539	YBADJ	TTP1050	-177.96	-198.74	-213.48	-221.74	-223.26	-218.00
212540	YBADJ	TTP1050	-206.11	0.00	0.00	-134.51	-101.71	-65.82
212541	YBADJ	TTP1050	-27.93	10.81	49.22	86.14	120.44	0.00
212542								
212543	YBADJ	TTP1051	181.44	202.04	216.51	224.40	225.47	219.68
212544	YBADJ	TTP1051	207.23	0.00	0.00	133.80	100.40	63.96
212545	YBADJ	TTP1051	25.57	-13.60	-52.35	-89.51	-123.95	-155.15
212546	YBADJ	TTP1051	-181.44	-202.04	-216.51	-224.40	-225.47	-219.68
212547	YBADJ	TTP1051	-207.23	0.00	0.00	-133.80	-100.40	-63.96
212548	YBADJ	TTP1051	-25.57	13.60	52.35	89.51	123.95	0.00
212549								
212550	YBADJ	TTP1052	184.84	205.28	219.50	227.04	227.68	221.41
212551	YBADJ	TTP1052	208.41	0.00	0.00	133.20	99.22	62.23
212552	YBADJ	TTP1052	23.35	-16.24	-55.33	-92.75	-127.35	-158.60
212553	YBADJ	TTP1052	-184.84	-205.28	-219.50	-227.04	-227.68	-221.41
212554	YBADJ	TTP1052	-208.41	0.00	0.00	-133.20	-99.22	-62.23
212555	YBADJ	TTP1052	-23.35	16.24	55.33	92.75	127.35	0.00
212556								
212557	YBADJ	TTP1053	188.46	208.78	222.76	229.96	230.18	223.41
212558	YBADJ	TTP1053	209.84	0.00	0.00	132.76	98.16	60.58
212559	YBADJ	TTP1053	21.16	-18.91	-58.40	-96.11	-130.91	-162.25
212560	YBADJ	TTP1053	-188.46	-208.78	-222.76	-229.96	-230.18	-223.41
212561	YBADJ	TTP1053	-209.84	0.00	0.00	-132.76	-98.16	-60.58
212562	YBADJ	TTP1053	-21.16	18.91	58.40	96.11	130.91	0.00
212563								
212564	YBADJ	TTP1054	192.62	212.73	226.38	233.15	232.83	225.44
212565	YBADJ	TTP1054	211.20	0.00	0.00	131.93	96.62	58.37
212566	YBADJ	TTP1054	18.36	-22.22	-62.12	-100.13	-135.10	-166.49
212567	YBADJ	TTP1054	-192.62	-212.73	-226.38	-233.15	-232.83	-225.44
212568	YBADJ	TTP1054	-211.20	0.00	0.00	-131.93	-96.62	-58.37
212569	YBADJ	TTP1054	-18.36	22.22	62.12	100.13	135.10	0.00
212570								
212571	YBADJ	TTP1055	195.87	215.78	229.13	235.52	234.75	226.86
212572	YBADJ	TTP1055	212.06	0.00	0.00	131.05	95.19	56.44
212573	YBADJ	TTP1055	15.97	-24.98	-65.17	-103.38	-138.45	-169.84
212574	YBADJ	TTP1055	-195.87	-215.78	-229.13	-235.52	-234.75	-226.86
212575	YBADJ	TTP1055	-212.06	0.00	0.00	-131.05	-95.19	-56.44
212576	YBADJ	TTP1055	-15.97	24.98	65.17	103.38	138.45	0.00
212577								
212578	YBADJ	TTP1056	199.61	219.40	232.53	238.59	237.39	228.99
212579	YBADJ	TTP1056	213.63	0.00	0.00	130.69	94.19	54.82
212580	YBADJ	TTP1056	13.79	-27.66	-68.27	-106.80	-142.09	-173.59
212581	YBADJ	TTP1056	-199.62	-219.40	-232.53	-238.59	-237.39	-228.99
212582	YBADJ	TTP1056	-213.63	0.00	0.00	-130.69	-94.19	-54.82
212583	YBADJ	TTP1056	-13.79	27.66	68.27	106.80	142.09	0.00
212584								
212585	YBADJ	TTP1057	202.85	222.52	235.44	241.20	239.63	230.78

212586	YBADJ	TTP1057	214.92	0.00	0.00	130.32	93.26	53.36
212587	YBADJ	TTP1057	11.85	-30.02	-70.99	-109.79	-145.26	-176.84
212588	YBADJ	TTP1057	-202.85	-222.52	-235.44	-241.20	-239.63	-230.78
212589	YBADJ	TTP1057	-214.92	0.00	0.00	-130.32	-93.26	-53.36
212590	YBADJ	TTP1057	-11.85	30.02	70.99	109.79	145.26	0.00
212591								
212592	YBADJ	TTP1058	207.07	226.50	239.05	244.34	242.20	232.70
212593	YBADJ	TTP1058	216.13	0.00	0.00	129.28	91.50	50.94
212594	YBADJ	TTP1058	8.84	-33.54	-74.89	-113.97	-149.58	-181.17
212595	YBADJ	TTP1058	-207.07	-226.50	-239.05	-244.34	-242.20	-232.70
212596	YBADJ	TTP1058	-216.13	0.00	0.00	-129.28	-91.50	-50.94
212597	YBADJ	TTP1058	-8.84	33.54	74.89	113.97	0.00	0.00
212598								
212599	YBADJ	TTP1059	210.02	229.30	241.60	246.57	244.04	234.10
212600	YBADJ	TTP1059	217.04	0.00	0.00	128.62	90.34	49.32
212601	YBADJ	TTP1059	6.80	-35.93	-77.57	-116.85	-152.58	-184.20
212602	YBADJ	TTP1059	-210.02	-229.30	-241.60	-246.57	-244.04	-234.10
212603	YBADJ	TTP1059	-217.04	0.00	0.00	-128.62	-90.34	-49.32
212604	YBADJ	TTP1059	-6.80	35.93	77.57	116.85	0.00	0.00
212605								
212606	YBADJ	TTP1060	213.50	232.60	244.63	249.22	246.24	235.78
212607	YBADJ	TTP1060	218.16	0.00	0.00	127.91	89.04	47.46
212608	YBADJ	TTP1060	4.44	-38.72	-80.69	-120.22	-156.09	-187.75
212609	YBADJ	TTP1060	-213.50	-232.60	-244.63	-249.22	-246.24	-235.78
212610	YBADJ	TTP1060	-218.16	0.00	0.00	-127.91	-89.04	-47.46
212611	YBADJ	TTP1060	-4.44	38.72	80.69	120.22	0.00	0.00
212612								
212613	YBADJ	TTP1061	216.90	235.84	247.61	251.86	248.46	237.51
212614	YBADJ	TTP1061	219.34	0.00	0.00	127.31	87.86	45.73
212615	YBADJ	TTP1061	2.22	-41.36	-83.68	-123.46	-159.49	-191.20
212616	YBADJ	TTP1061	-216.90	-235.84	-247.61	-251.86	-248.46	-237.51
212617	YBADJ	TTP1061	-219.34	0.00	0.00	-127.31	-87.86	-45.73
212618	YBADJ	TTP1061	-2.22	41.36	83.68	123.46	0.00	0.00
212619								
212620	YBADJ	TTP1062	220.53	239.33	250.87	254.78	250.95	239.50
212621	YBADJ	TTP1062	0.00	0.00	0.00	126.86	86.79	44.07
212622	YBADJ	TTP1062	0.02	-44.03	-86.75	-126.83	-163.05	-194.85
212623	YBADJ	TTP1062	-220.53	-239.33	-250.87	-254.78	-250.95	-239.50
212624	YBADJ	TTP1062	0.00	0.00	0.00	-126.86	-86.79	-44.07
212625	YBADJ	TTP1062	-0.02	44.03	86.75	126.83	0.00	0.00
212626								
212627	YBADJ	TTP1063	224.69	243.29	254.50	257.97	253.61	241.54
212628	YBADJ	TTP1063	0.00	0.00	0.00	126.04	85.25	41.88
212629	YBADJ	TTP1063	-2.77	-47.34	-90.46	-130.84	-167.24	-199.09
212630	YBADJ	TTP1063	-224.69	-243.29	-254.50	-257.97	-253.61	-241.54
212631	YBADJ	TTP1063	0.00	0.00	0.00	-126.04	-85.25	-41.88
212632	YBADJ	TTP1063	2.77	47.34	90.47	130.84	0.00	0.00
212633								
212634	YBADJ	TTP1064	227.93	246.33	257.25	260.35	255.53	242.96
212635	YBADJ	TTP1064	0.00	0.00	0.00	125.16	83.82	39.94
212636	YBADJ	TTP1064	-5.16	-50.10	-93.52	-134.09	-170.60	-202.43
212637	YBADJ	TTP1064	-227.93	-246.33	-257.25	-260.35	-255.53	-242.96
212638	YBADJ	TTP1064	0.00	0.00	0.00	-125.16	-83.82	-39.94
212639	YBADJ	TTP1064	5.16	50.10	93.52	134.09	0.00	0.00
212640								
212641	YBADJ	TTP1065	231.68	249.96	260.65	263.41	258.17	245.09
212642	YBADJ	TTP1065	0.00	0.00	0.00	124.81	82.82	38.33
212643	YBADJ	TTP1065	-7.34	-52.78	-96.61	-137.51	-174.24	-206.18
212644	YBADJ	TTP1065	-231.68	-249.96	-260.65	-263.41	-258.17	-245.09
212645	YBADJ	TTP1065	0.00	0.00	0.00	-124.81	-82.82	-38.33
212646	YBADJ	TTP1065	7.34	52.78	96.61	137.51	0.00	0.00
212647								
212648	YBADJ	TTP1066	234.91	253.08	263.56	266.02	260.41	246.88
212649	YBADJ	TTP1066	0.00	0.00	0.00	124.43	81.89	36.86
212650	YBADJ	TTP1066	-9.28	-55.14	-99.33	-140.50	-177.40	-209.43
212651	YBADJ	TTP1066	-234.91	-253.08	-263.56	-266.02	-260.41	-246.88

212652	YBADJ	TTP1066	0.00	0.00	0.00	-124.43	-81.89	-36.86
212653	YBADJ	TTP1066	9.28	55.15	99.33	140.50	0.00	0.00
212654								
212655	YBADJ	TTP1067	239.14	257.06	267.17	269.16	262.98	248.80
212656	YBADJ	TTP1067	0.00	0.00	0.00	123.39	80.13	34.44
212657	YBADJ	TTP1067	-12.29	-58.66	-103.24	-144.68	-181.73	-213.78
212658	YBADJ	TTP1067	-239.14	-257.06	-267.17	-269.16	-262.98	-248.80
212659	YBADJ	TTP1067	0.00	0.00	0.00	-123.39	-80.13	-34.44
212660	YBADJ	TTP1067	12.29	58.66	103.24	144.68	0.00	0.00
212661								
212662	YBADJ	TTP1068	243.05	260.82	270.66	272.28	265.62	250.90
212663	YBADJ	TTP1068	0.00	0.00	0.00	122.84	78.91	32.59
212664	YBADJ	TTP1068	-14.72	-61.59	-106.59	-148.34	-185.59	-217.73
212665	YBADJ	TTP1068	-243.05	-260.82	-270.66	-272.28	-265.62	-250.90
212666	YBADJ	TTP1068	0.00	0.00	0.00	-122.84	-78.91	-32.59
212667	YBADJ	TTP1068	14.72	61.59	106.59	148.34	0.00	0.00
212668								
212669	YBADJ	TTP1069	109.12	133.17	153.18	168.53	178.76	183.56
212670	YBADJ	TTP1069	182.78	0.00	0.00	147.32	126.28	101.40
212671	YBADJ	TTP1069	73.44	43.25	11.75	-20.11	-51.37	-81.58
212672	YBADJ	TTP1069	-109.12	-133.17	-153.18	-168.53	-178.76	-183.56
212673	YBADJ	TTP1069	-182.78	0.00	0.00	-147.32	-126.28	-101.40
212674	YBADJ	TTP1069	-73.44	-43.25	-11.75	20.11	51.37	0.00
212675								
212676	YBADJ	TTP1070	112.60	136.47	156.20	171.19	180.97	185.25
212677	YBADJ	TTP1070	183.91	0.00	0.00	146.62	124.98	99.55
212678	YBADJ	TTP1070	71.09	40.47	8.63	-23.48	-54.88	-85.13
212679	YBADJ	TTP1070	-112.60	-136.47	-156.20	-171.19	-180.97	-185.25
212680	YBADJ	TTP1070	-183.91	0.00	0.00	-146.62	-124.98	-99.55
212681	YBADJ	TTP1070	-71.09	-40.47	-8.63	23.48	54.88	0.00
212682								
212683	YBADJ	TTP1071	116.00	139.72	159.19	173.83	183.19	186.98
212684	YBADJ	TTP1071	185.09	0.00	0.00	146.02	123.80	97.82
212685	YBADJ	TTP1071	68.87	37.83	5.64	-26.72	-58.27	-88.58
212686	YBADJ	TTP1071	-116.00	-139.72	-159.19	-173.83	-183.19	-186.98
212687	YBADJ	TTP1071	-185.09	0.00	0.00	-146.02	-123.80	-97.82
212688	YBADJ	TTP1071	-68.87	-37.83	-5.64	26.72	58.27	0.00
212689								
212690	YBADJ	TTP1072	119.62	143.21	162.45	176.75	185.68	188.97
212691	YBADJ	TTP1072	186.52	0.00	0.00	145.57	122.73	96.16
212692	YBADJ	TTP1072	66.67	35.16	2.57	-30.09	-61.84	-92.23
212693	YBADJ	TTP1072	-119.62	-143.21	-162.45	-176.75	-185.68	-188.97
212694	YBADJ	TTP1072	-186.52	0.00	0.00	-145.57	-122.73	-96.16
212695	YBADJ	TTP1072	-66.67	-35.16	-2.57	30.09	61.84	0.00
212696								
212697	YBADJ	TTP1073	123.78	147.16	166.07	179.93	188.33	191.00
212698	YBADJ	TTP1073	187.87	0.00	0.00	144.73	121.19	93.96
212699	YBADJ	TTP1073	63.87	31.85	-1.15	-34.11	-66.03	-96.47
212700	YBADJ	TTP1073	-123.78	-147.16	-166.07	-179.93	-188.33	-191.00
212701	YBADJ	TTP1073	-187.87	0.00	0.00	-144.73	-121.19	-93.96
212702	YBADJ	TTP1073	-63.87	-31.84	1.15	34.11	66.03	0.00
212703								
212704	YBADJ	TTP1074	127.03	150.21	168.83	182.31	190.26	192.43
212705	YBADJ	TTP1074	188.75	0.00	0.00	143.87	119.77	92.03
212706	YBADJ	TTP1074	61.50	29.09	-4.19	-37.35	-69.38	-99.82
212707	YBADJ	TTP1074	-127.03	-150.21	-168.83	-182.31	-190.26	-192.43
212708	YBADJ	TTP1074	-188.75	0.00	0.00	-143.87	-119.77	-92.03
212709	YBADJ	TTP1074	-61.50	-29.09	4.19	37.35	69.38	0.00
212710								
212711	YBADJ	TTP1075	130.77	153.83	172.22	185.37	192.89	194.55
212712	YBADJ	TTP1075	190.30	0.00	0.00	143.50	118.76	90.41
212713	YBADJ	TTP1075	59.31	26.41	-7.30	-40.78	-73.02	-103.57
212714	YBADJ	TTP1075	-130.77	-153.83	-172.22	-185.37	-192.89	-194.55
212715	YBADJ	TTP1075	-190.30	0.00	0.00	-143.50	-118.76	-90.41
212716	YBADJ	TTP1075	-59.31	-26.41	7.30	40.78	73.02	0.00
212717								

212718	YBADJ	TTP1076	134.01	156.96	175.13	187.99	195.13	196.35
212719	YBADJ	TTP1076	191.60	0.00	0.00	143.13	117.83	88.95
212720	YBADJ	TTP1076	57.37	24.05	-10.01	-43.76	-76.19	-106.82
212721	YBADJ	TTP1076	-134.01	-156.96	-175.13	-187.99	-195.13	-196.35
212722	YBADJ	TTP1076	-191.60	0.00	0.00	-143.13	-117.83	-88.95
212723	YBADJ	TTP1076	-57.37	-24.04	10.01	43.76	76.19	0.00
212724								
212725	YBADJ	TTP1077	138.23	160.93	178.75	191.13	197.70	198.27
212726	YBADJ	TTP1077	192.81	0.00	0.00	142.10	116.08	86.53
212727	YBADJ	TTP1077	54.36	20.53	-13.92	-47.94	-80.51	-111.16
212728	YBADJ	TTP1077	-138.23	-160.93	-178.75	-191.13	-197.70	-198.27
212729	YBADJ	TTP1077	-192.81	0.00	0.00	-142.09	-116.08	-86.53
212730	YBADJ	TTP1077	-54.36	-20.53	13.92	47.94	80.51	0.00
212731								
212732	YBADJ	TTP1078	141.18	163.72	181.29	193.35	199.54	199.66
212733	YBADJ	TTP1078	193.71	0.00	0.00	141.43	114.91	84.90
212734	YBADJ	TTP1078	52.31	18.13	-16.60	-50.83	-83.51	-114.17
212735	YBADJ	TTP1078	-141.18	-163.72	-181.29	-193.35	-199.54	-199.66
212736	YBADJ	TTP1078	-193.71	0.00	0.00	-141.43	-114.91	-84.90
212737	YBADJ	TTP1078	-52.31	-18.13	16.60	50.83	83.51	0.00
212738								
212739	YBADJ	TTP1079	144.66	167.03	184.32	196.01	201.74	201.35
212740	YBADJ	TTP1079	194.83	0.00	0.00	140.72	113.60	83.04
212741	YBADJ	TTP1079	49.95	15.35	-19.73	-54.20	-87.02	-117.73
212742	YBADJ	TTP1079	-144.66	-167.03	-184.32	-196.01	-201.74	-201.35
212743	YBADJ	TTP1079	-194.83	0.00	0.00	-140.72	-113.60	-83.04
212744	YBADJ	TTP1079	-49.95	-15.35	19.73	54.20	87.02	0.00
212745								
212746	YBADJ	TTP1080	148.06	170.27	187.30	198.65	203.96	203.07
212747	YBADJ	TTP1080	196.01	0.00	0.00	140.12	112.42	81.32
212748	YBADJ	TTP1080	47.73	12.70	-22.71	-57.44	-90.42	-121.17
212749	YBADJ	TTP1080	-148.06	-170.27	-187.30	-198.65	-203.96	-203.07
212750	YBADJ	TTP1080	-196.01	0.00	0.00	-140.12	-112.42	-81.32
212751	YBADJ	TTP1080	-47.73	-12.70	22.71	57.44	90.42	0.00
212752								
212753	YBADJ	TTP1081	151.69	173.77	190.57	201.57	206.46	205.07
212754	YBADJ	TTP1081	197.45	0.00	0.00	139.68	111.36	79.66
212755	YBADJ	TTP1081	45.54	10.04	-25.77	-60.80	-93.98	-124.83
212756	YBADJ	TTP1081	-151.69	-173.77	-190.57	-201.57	-206.46	-205.07
212757	YBADJ	TTP1081	-197.45	0.00	0.00	-139.68	-111.36	-79.66
212758	YBADJ	TTP1081	-45.54	-10.04	25.77	60.80	93.98	0.00
212759								
212760	YBADJ	TTP1082	155.85	177.72	194.19	204.76	209.11	207.10
212761	YBADJ	TTP1082	198.81	0.00	0.00	138.85	109.82	77.46
212762	YBADJ	TTP1082	42.74	6.72	-29.50	-64.82	-98.17	-129.07
212763	YBADJ	TTP1082	-155.85	-177.72	-194.19	-204.76	-209.11	-207.10
212764	YBADJ	TTP1082	-198.81	0.00	0.00	-138.85	-109.82	-77.46
212765	YBADJ	TTP1082	-42.74	-6.72	29.50	64.82	98.17	0.00
212766								
212767	YBADJ	TTP1083	159.09	180.77	196.94	207.14	211.04	208.53
212768	YBADJ	TTP1083	199.68	0.00	0.00	137.98	108.40	75.53
212769	YBADJ	TTP1083	40.36	3.97	-32.54	-68.07	-101.52	-132.42
212770	YBADJ	TTP1083	-159.09	-180.77	-196.94	-207.14	-211.04	-208.53
212771	YBADJ	TTP1083	-199.68	0.00	0.00	-137.98	-108.40	-75.53
212772	YBADJ	TTP1083	-40.36	-3.97	32.54	68.07	101.52	0.00
212773								
212774	YBADJ	TTP1084	162.84	184.39	200.34	210.20	213.67	210.65
212775	YBADJ	TTP1084	201.23	0.00	0.00	137.61	107.39	73.91
212776	YBADJ	TTP1084	38.18	1.29	-35.64	-71.49	-105.17	-136.17
212777	YBADJ	TTP1084	-162.84	-184.39	-200.34	-210.20	-213.67	-210.65
212778	YBADJ	TTP1084	-201.23	0.00	0.00	-137.61	-107.39	-73.91
212779	YBADJ	TTP1084	-38.18	-1.29	35.64	71.49	105.17	0.00
212780								
212781	YBADJ	TTP1085	166.07	187.51	203.25	212.82	215.91	212.45
212782	YBADJ	TTP1085	202.53	0.00	0.00	137.25	106.47	72.46
212783	YBADJ	TTP1085	36.24	-1.08	-38.36	-74.48	-108.33	-139.42

212784	YBADJ	TTP1085	-166.07	-187.51	-203.25	-212.82	-215.91	-212.45
212785	YBADJ	TTP1085	-202.53	0.00	0.00	-137.25	-106.47	-72.45
212786	YBADJ	TTP1085	-36.24	1.08	38.36	74.48	108.33	0.00
212787								
212788	YBADJ	TTP1086	170.30	191.49	206.86	215.95	218.47	214.36
212789	YBADJ	TTP1086	203.74	0.00	0.00	136.20	104.70	70.03
212790	YBADJ	TTP1086	33.22	-4.59	-42.27	-78.66	-112.66	-143.76
212791	YBADJ	TTP1086	-170.30	-191.49	-206.86	-215.95	-218.47	-214.36
212792	YBADJ	TTP1086	-203.74	0.00	0.00	-136.20	-104.70	-70.03
212793	YBADJ	TTP1086	-33.22	4.59	42.27	78.66	112.66	0.00
212794								
212795	YBADJ	TTP1087	174.21	195.25	210.36	219.07	221.13	216.47
212796	YBADJ	TTP1087	205.23	0.00	0.00	135.66	103.49	68.18
212797	YBADJ	TTP1087	30.80	-7.52	-45.61	-82.32	-116.52	-147.71
212798	YBADJ	TTP1087	-174.21	-195.25	-210.36	-219.07	-221.13	-216.47
212799	YBADJ	TTP1087	-205.23	0.00	0.00	-135.66	-103.49	-68.18
212800	YBADJ	TTP1087	-30.80	7.52	45.61	82.32	116.52	0.00
212801								
212802	YBADJ	TTP1088	295.43	305.19	305.67	296.87	279.04	252.74
212803	YBADJ	TTP1088	218.76	0.00	0.00	81.29	28.90	-24.37
212804	YBADJ	TTP1088	-76.90	-127.09	-173.42	-214.48	-249.03	-276.53
212805	YBADJ	TTP1088	-295.43	-305.19	-305.67	-296.87	-279.04	-252.74
212806	YBADJ	TTP1088	-218.76	0.00	0.00	-81.29	-28.90	24.37
212807	YBADJ	TTP1088	76.90	127.09	173.42	214.48	249.03	276.53
212808								
212809	YBADJ	TTP1089	298.91	308.49	308.70	299.52	281.25	254.43
212810	YBADJ	TTP1089	219.88	0.00	0.00	80.58	27.59	-26.23
212811	YBADJ	TTP1089	-79.25	-129.87	-176.54	-217.85	-252.54	-280.08
212812	YBADJ	TTP1089	-298.91	-308.49	-308.70	-299.52	-281.25	-254.43
212813	YBADJ	TTP1089	-219.88	0.00	0.00	-80.58	-27.59	26.23
212814	YBADJ	TTP1089	79.25	129.87	176.54	217.85	252.54	280.08
212815								
212816	YBADJ	TTP1090	40.94	68.23	93.45	115.83	134.69	149.46
212817	YBADJ	TTP1090	159.69	165.07	0.00	160.02	150.63	136.66
212818	YBADJ	TTP1090	118.53	96.81	72.14	45.28	17.05	-12.23
212819	YBADJ	TTP1090	-40.94	-68.23	-93.45	-115.83	-134.69	-149.46
212820	YBADJ	TTP1090	-159.69	-165.07	0.00	-160.02	-150.63	-136.66
212821	YBADJ	TTP1090	-118.53	-96.81	-72.14	-45.28	-17.05	0.00
212822								
212823	YBADJ	TTP1091	44.42	71.53	96.48	118.49	136.90	151.15
212824	YBADJ	TTP1091	160.81	165.58	0.00	159.31	149.32	134.79
212825	YBADJ	TTP1091	116.17	94.02	69.02	41.91	13.53	-15.78
212826	YBADJ	TTP1091	-44.42	-71.53	-96.48	-118.49	-136.90	-151.15
212827	YBADJ	TTP1091	-160.81	-165.58	0.00	-159.31	-149.32	-134.79
212828	YBADJ	TTP1091	-116.17	-94.02	-69.02	-41.91	-13.53	0.00
212829								
212830	YBADJ	TTP1092	47.81	74.77	99.46	121.13	139.12	152.88
212831	YBADJ	TTP1092	161.99	166.18	0.00	158.71	148.14	133.07
212832	YBADJ	TTP1092	113.96	91.38	66.03	38.67	10.14	-19.23
212833	YBADJ	TTP1092	-47.81	-74.77	-99.46	-121.13	-139.12	-152.88
212834	YBADJ	TTP1092	-161.99	-166.18	0.00	-158.71	-148.14	-133.07
212835	YBADJ	TTP1092	-113.96	-91.38	-66.03	-38.67	-10.14	0.00
212836								
212837	YBADJ	TTP1093	51.44	78.27	102.72	124.05	141.62	154.87
212838	YBADJ	TTP1093	163.43	167.01	0.00	158.27	147.08	131.42
212839	YBADJ	TTP1093	111.76	88.71	62.97	35.31	6.58	-22.88
212840	YBADJ	TTP1093	-51.44	-78.27	-102.72	-124.05	-141.62	-154.87
212841	YBADJ	TTP1093	-163.43	-167.01	0.00	-158.27	-147.08	-131.42
212842	YBADJ	TTP1093	-111.76	-88.71	-62.97	-35.31	-6.58	0.00
212843								
212844	YBADJ	TTP1094	55.60	82.22	106.35	127.24	144.26	156.91
212845	YBADJ	TTP1094	164.78	167.65	0.00	157.44	145.54	129.21
212846	YBADJ	TTP1094	108.96	85.40	59.25	31.29	2.38	-27.12
212847	YBADJ	TTP1094	-55.60	-82.22	-106.35	-127.24	-144.26	-156.91
212848	YBADJ	TTP1094	-164.78	-167.65	0.00	-157.44	-145.54	-129.21
212849	YBADJ	TTP1094	-108.96	-85.40	-59.25	-31.29	-2.38	0.00

212850								
212851	YBADJ	TTP1095	58.85	85.27	109.10	129.62	146.20	158.33
212852	YBADJ	TTP1095	165.66	167.95	0.00	156.57	144.12	127.29
212853	YBADJ	TTP1095	106.59	82.65	56.20	28.04	-0.97	-30.47
212854	YBADJ	TTP1095	-58.85	-85.27	-109.10	-129.62	-146.20	-158.33
212855	YBADJ	TTP1095	-165.66	-167.95	0.00	-156.57	-144.12	-127.29
212856	YBADJ	TTP1095	-106.59	-82.65	-56.20	-28.04	0.97	0.00
212857								
212858	YBADJ	TTP1096	62.58	88.89	112.49	132.67	148.82	160.45
212859	YBADJ	TTP1096	167.21	168.88	0.00	156.21	143.11	125.67
212860	YBADJ	TTP1096	104.40	79.97	53.11	24.63	-4.60	-34.21
212861	YBADJ	TTP1096	-62.58	-88.89	-112.49	-132.67	-148.82	-160.45
212862	YBADJ	TTP1096	-167.21	-168.88	0.00	-156.21	-143.11	-125.67
212863	YBADJ	TTP1096	-104.40	-79.97	-53.11	-24.63	4.60	0.00
212864								
212865	YBADJ	TTP1097	65.83	92.02	115.41	135.30	151.07	162.26
212866	YBADJ	TTP1097	168.51	169.64	0.00	155.84	142.18	124.21
212867	YBADJ	TTP1097	102.46	77.60	50.38	21.63	-7.77	-37.47
212868	YBADJ	TTP1097	-65.83	-92.02	-115.41	-135.30	-151.07	-162.26
212869	YBADJ	TTP1097	-168.51	-169.64	0.00	-155.84	-142.18	-124.21
212870	YBADJ	TTP1097	-102.46	-77.60	-50.38	-21.63	7.77	0.00
212871								
212872	YBADJ	TTP1098	70.05	95.99	119.02	138.43	153.63	164.17
212873	YBADJ	TTP1098	169.71	0.00	0.00	154.79	140.42	121.78
212874	YBADJ	TTP1098	99.44	74.08	46.47	17.45	-12.10	-41.80
212875	YBADJ	TTP1098	-70.05	-95.99	-119.02	-138.43	-153.63	-164.17
212876	YBADJ	TTP1098	-169.71	0.00	0.00	-154.79	-140.42	-121.78
212877	YBADJ	TTP1098	-99.44	-74.08	-46.47	-17.45	12.10	0.00
212878								
212879	YBADJ	TTP1099	73.00	98.79	121.57	140.66	155.47	165.56
212880	YBADJ	TTP1099	170.62	0.00	0.00	154.14	139.26	120.16
212881	YBADJ	TTP1099	97.40	71.69	43.79	14.57	-15.10	-44.83
212882	YBADJ	TTP1099	-73.00	-98.79	-121.57	-140.66	-155.47	-165.56
212883	YBADJ	TTP1099	-170.62	0.00	0.00	-154.14	-139.26	-120.16
212884	YBADJ	TTP1099	-97.40	-71.69	-43.79	-14.57	15.10	0.00
212885								
212886	YBADJ	TTP1100	76.48	102.09	124.59	143.31	157.68	167.25
212887	YBADJ	TTP1100	171.74	0.00	0.00	153.42	137.95	118.30
212888	YBADJ	TTP1100	95.04	68.90	40.67	11.20	-18.61	-48.38
212889	YBADJ	TTP1100	-76.48	-102.09	-124.59	-143.31	-157.68	-167.25
212890	YBADJ	TTP1100	-171.74	0.00	0.00	-153.42	-137.95	-118.30
212891	YBADJ	TTP1100	-95.04	-68.90	-40.67	-11.20	18.61	0.00
212892								
212893	YBADJ	TTP1101	79.88	105.33	127.58	145.96	159.90	168.98
212894	YBADJ	TTP1101	172.92	0.00	0.00	152.82	136.77	116.57
212895	YBADJ	TTP1101	92.83	66.26	37.68	7.96	-22.01	-51.83
212896	YBADJ	TTP1101	-79.88	-105.33	-127.58	-145.96	-159.90	-168.98
212897	YBADJ	TTP1101	-172.92	0.00	0.00	-152.82	-136.77	-116.57
212898	YBADJ	TTP1101	-92.83	-66.26	-37.68	-7.96	22.01	0.00
212899								
212900	YBADJ	TTP1102	83.51	108.83	130.84	148.88	162.39	170.97
212901	YBADJ	TTP1102	174.36	0.00	0.00	152.38	135.71	114.92
212902	YBADJ	TTP1102	90.63	63.59	34.62	4.60	-25.57	-55.48
212903	YBADJ	TTP1102	-83.51	-108.83	-130.84	-148.88	-162.39	-170.97
212904	YBADJ	TTP1102	-174.36	0.00	0.00	-152.38	-135.71	-114.92
212905	YBADJ	TTP1102	-90.63	-63.59	-34.62	-4.60	25.57	0.00
212906								
212907	YBADJ	TTP1103	87.67	112.78	134.46	152.06	165.04	173.01
212908	YBADJ	TTP1103	175.72	0.00	0.00	151.55	134.17	112.71
212909	YBADJ	TTP1103	87.83	60.28	30.90	0.58	-29.76	-59.72
212910	YBADJ	TTP1103	-87.67	-112.78	-134.46	-152.06	-165.04	-173.01
212911	YBADJ	TTP1103	-175.72	0.00	0.00	-151.55	-134.17	-112.71
212912	YBADJ	TTP1103	-87.83	-60.28	-30.90	-0.58	29.76	0.00
212913								
212914	YBADJ	TTP1104	90.91	115.82	137.21	154.44	166.97	174.42
212915	YBADJ	TTP1104	176.58	0.00	0.00	150.67	132.74	110.78

212916	YBADJ	TTP1104	85.45	57.52	27.85	-2.67	-33.11	-63.07
212917	YBADJ	TTP1104	-90.91	-115.82	-137.21	-154.44	-166.97	-174.42
212918	YBADJ	TTP1104	-176.58	0.00	0.00	-150.67	-132.74	-110.78
212919	YBADJ	TTP1104	-85.45	-57.52	-27.85	2.67	33.11	0.00
212920								
212921	YBADJ	TTP1105	94.65	119.44	140.60	157.49	169.60	176.55
212922	YBADJ	TTP1105	178.14	0.00	0.00	150.32	131.74	109.17
212923	YBADJ	TTP1105	83.27	54.85	24.76	-6.09	-36.74	-66.80
212924	YBADJ	TTP1105	-94.65	-119.44	-140.60	-157.49	-169.60	-176.55
212925	YBADJ	TTP1105	-178.14	0.00	0.00	-150.32	-131.74	-109.17
212926	YBADJ	TTP1105	-83.27	-54.85	-24.76	6.09	36.74	0.00
212927								
212928	YBADJ	TTP1106	97.89	122.57	143.53	160.12	171.85	178.36
212929	YBADJ	TTP1106	179.44	0.00	0.00	149.95	130.82	107.71
212930	YBADJ	TTP1106	81.33	52.48	22.03	-9.08	-39.92	-70.07
212931	YBADJ	TTP1106	-97.89	-122.57	-143.53	-160.12	-171.85	-178.36
212932	YBADJ	TTP1106	-179.44	0.00	0.00	-149.95	-130.82	-107.71
212933	YBADJ	TTP1106	-81.33	-52.48	-22.03	9.08	39.92	0.00
212934								
212935	YBADJ	TTP1107	102.12	126.55	147.14	163.25	174.41	180.27
212936	YBADJ	TTP1107	180.65	0.00	0.00	148.90	129.05	105.28
212937	YBADJ	TTP1107	78.31	48.96	18.13	-13.26	-44.25	-74.41
212938	YBADJ	TTP1107	-102.12	-126.55	-147.14	-163.25	-174.41	-180.27
212939	YBADJ	TTP1107	-180.65	0.00	0.00	-148.90	-129.05	-105.28
212940	YBADJ	TTP1107	-78.31	-48.96	-18.13	13.26	44.25	0.00
212941								
212942	YBADJ	TTP1108	106.02	130.30	150.62	166.36	177.05	182.36
212943	YBADJ	TTP1108	182.13	0.00	0.00	148.35	127.83	103.43
212944	YBADJ	TTP1108	75.89	46.03	14.78	-16.92	-48.10	-78.35
212945	YBADJ	TTP1108	-106.02	-130.30	-150.62	-166.36	-177.05	-182.36
212946	YBADJ	TTP1108	-182.13	0.00	0.00	-148.35	-127.83	-103.43
212947	YBADJ	TTP1108	-75.89	-46.03	-14.78	16.92	48.10	0.00
212948								
212949	YBADJ	TTP1109	-26.93	3.48	33.77	63.04	90.40	115.01
212950	YBADJ	TTP1109	136.12	153.10	0.00	171.99	174.20	171.11
212951	YBADJ	TTP1109	162.83	149.60	131.82	110.04	84.91	56.68
212952	YBADJ	TTP1109	26.93	-3.48	-33.77	-63.04	-90.40	-115.01
212953	YBADJ	TTP1109	-136.12	-153.10	0.00	-171.99	-174.20	-171.11
212954	YBADJ	TTP1109	-162.83	-149.60	-131.82	-110.04	-84.91	0.00
212955								
212956	YBADJ	TTP1110	-23.45	6.78	36.80	65.70	92.60	116.70
212957	YBADJ	TTP1110	137.24	153.62	0.00	171.27	172.89	169.25
212958	YBADJ	TTP1110	160.47	146.81	128.69	106.67	81.40	53.13
212959	YBADJ	TTP1110	23.45	-6.78	-36.80	-65.70	-92.60	-116.70
212960	YBADJ	TTP1110	-137.24	-153.62	0.00	-171.27	-172.89	-169.25
212961	YBADJ	TTP1110	-160.47	-146.81	-128.69	-106.67	-81.40	0.00
212962								
212963	YBADJ	TTP1111	-20.05	10.02	39.79	68.34	94.82	118.42
212964	YBADJ	TTP1111	138.42	154.22	0.00	170.67	171.71	167.52
212965	YBADJ	TTP1111	158.25	144.17	125.71	103.42	78.00	49.68
212966	YBADJ	TTP1111	20.05	-10.02	-39.79	-68.34	-94.82	-118.42
212967	YBADJ	TTP1111	-138.42	-154.22	0.00	-170.67	-171.71	-167.52
212968	YBADJ	TTP1111	-158.25	-144.17	-125.71	-103.42	-78.00	0.00
212969								
212970	YBADJ	TTP1112	-16.42	13.52	43.05	71.27	97.32	120.42
212971	YBADJ	TTP1112	139.86	155.05	0.00	170.24	170.65	165.87
212972	YBADJ	TTP1112	156.06	141.50	122.65	100.06	74.44	46.03
212973	YBADJ	TTP1112	16.42	-13.52	-43.05	-71.27	-97.32	-120.42
212974	YBADJ	TTP1112	-139.86	-155.05	0.00	-170.24	-170.65	-165.87
212975	YBADJ	TTP1112	-156.06	-141.50	-122.65	-100.06	-74.44	0.00
212976								
212977	YBADJ	TTP1113	-12.26	17.47	46.67	74.45	99.97	122.45
212978	YBADJ	TTP1113	141.21	155.68	0.00	169.40	169.10	163.67
212979	YBADJ	TTP1113	153.26	138.19	118.92	96.04	70.25	41.79
212980	YBADJ	TTP1113	12.26	-17.47	-46.67	-74.45	-99.97	-122.45
212981	YBADJ	TTP1113	-141.21	-155.68	0.00	-169.40	-169.10	-163.67

212982	YBADJ	TTP1113	-153.26	-138.19	-118.92	-96.04	-70.25	0.00
212983								
212984	YBADJ	TTP1114	-9.01	20.52	49.42	76.83	101.90	123.88
212985	YBADJ	TTP1114	142.09	155.98	0.00	168.54	167.69	161.74
212986	YBADJ	TTP1114	150.88	135.44	115.88	92.80	66.90	38.45
212987	YBADJ	TTP1114	9.01	-20.52	-49.42	-76.83	-101.90	-123.88
212988	YBADJ	TTP1114	-142.09	-155.98	0.00	-168.54	-167.69	-161.74
212989	YBADJ	TTP1114	-150.88	-135.44	-115.88	-92.80	-66.90	0.00
212990								
212991	YBADJ	TTP1115	-5.27	24.14	52.82	79.89	104.53	126.00
212992	YBADJ	TTP1115	143.64	156.92	0.00	168.17	166.68	160.12
212993	YBADJ	TTP1115	148.69	132.75	112.77	89.37	63.25	34.70
212994	YBADJ	TTP1115	5.27	-24.14	-52.82	-79.89	-104.53	-126.00
212995	YBADJ	TTP1115	-143.64	-156.92	0.00	-168.17	-166.68	-160.12
212996	YBADJ	TTP1115	-148.69	-132.75	-112.77	-89.37	-63.25	0.00
212997								
212998	YBADJ	TTP1116	-2.03	27.26	55.73	82.51	106.78	127.80
212999	YBADJ	TTP1116	144.94	157.68	0.00	167.80	165.75	158.66
213000	YBADJ	TTP1116	146.76	130.39	110.06	86.39	60.09	31.45
213001	YBADJ	TTP1116	2.03	-27.26	-55.73	-82.51	-106.78	-127.80
213002	YBADJ	TTP1116	-144.94	-157.68	0.00	-167.80	-165.75	-158.66
213003	YBADJ	TTP1116	-146.76	-130.39	-110.06	-86.39	-60.09	0.00
213004								
213005	YBADJ	TTP1117	2.19	31.24	59.34	85.64	109.34	129.71
213006	YBADJ	TTP1117	146.14	158.14	0.00	166.75	163.99	156.23
213007	YBADJ	TTP1117	143.74	126.87	106.15	82.21	55.76	27.10
213008	YBADJ	TTP1117	-2.19	-31.24	-59.34	-85.64	-109.34	-129.71
213009	YBADJ	TTP1117	-146.14	-158.14	0.00	-166.75	-163.99	-156.23
213010	YBADJ	TTP1117	-143.74	-126.87	-106.15	-82.21	-55.76	0.00
213011								
213012	YBADJ	TTP1118	5.14	34.03	61.89	87.87	111.18	131.11
213013	YBADJ	TTP1118	147.05	158.53	0.00	166.10	162.83	154.61
213014	YBADJ	TTP1118	141.70	124.47	103.47	79.32	52.77	24.08
213015	YBADJ	TTP1118	-5.14	-34.03	-61.89	-87.87	-111.18	-131.11
213016	YBADJ	TTP1118	-147.05	-158.53	0.00	-166.10	-162.83	-154.61
213017	YBADJ	TTP1118	-141.70	-124.47	-103.47	-79.32	-52.77	0.00
213018								
213019	YBADJ	TTP1119	8.62	37.33	64.92	90.52	113.38	132.80
213020	YBADJ	TTP1119	148.18	159.05	0.00	165.39	161.52	152.75
213021	YBADJ	TTP1119	139.34	121.69	100.35	75.95	49.25	20.53
213022	YBADJ	TTP1119	-8.62	-37.33	-64.92	-90.52	-113.38	-132.80
213023	YBADJ	TTP1119	-148.18	-159.05	0.00	-165.39	-161.52	-152.75
213024	YBADJ	TTP1119	-139.34	-121.69	-100.35	-75.95	-49.25	0.00
213025								
213026	YBADJ	TTP1120	12.02	40.58	67.90	93.17	115.60	134.52
213027	YBADJ	TTP1120	149.36	159.65	0.00	164.79	160.34	151.03
213028	YBADJ	TTP1120	137.12	119.05	97.36	72.71	45.85	17.08
213029	YBADJ	TTP1120	-12.02	-40.58	-67.90	-93.17	-115.60	-134.52
213030	YBADJ	TTP1120	-149.36	-159.65	0.00	-164.79	-160.34	-151.03
213031	YBADJ	TTP1120	-137.12	-119.05	-97.36	-72.71	-45.85	0.00
213032								
213033	YBADJ	TTP1121	15.64	44.07	71.16	96.09	118.10	136.52
213034	YBADJ	TTP1121	150.79	160.48	0.00	164.35	159.28	149.37
213035	YBADJ	TTP1121	134.93	116.38	94.30	69.35	42.30	13.43
213036	YBADJ	TTP1121	-15.64	-44.07	-71.16	-96.09	-118.10	-136.52
213037	YBADJ	TTP1121	-150.79	-160.48	0.00	-164.35	-159.28	-149.37
213038	YBADJ	TTP1121	-134.93	-116.38	-94.30	-69.35	-42.30	0.00
213039								
213040	YBADJ	TTP1122	19.80	48.02	74.79	99.28	120.75	138.55
213041	YBADJ	TTP1122	152.15	161.12	0.00	163.52	157.74	147.17
213042	YBADJ	TTP1122	132.12	113.07	90.58	65.33	38.10	9.20
213043	YBADJ	TTP1122	-19.80	-48.02	-74.79	-99.28	-120.75	-138.55
213044	YBADJ	TTP1122	-152.15	-161.12	0.00	-163.52	-157.74	-147.17
213045	YBADJ	TTP1122	-132.12	-113.07	-90.58	-65.33	-38.10	0.00
213046								
213047	YBADJ	TTP1123	23.05	51.07	77.54	101.65	122.67	139.97

213048	YBADJ	TTP1123	153.01	161.41	0.00	162.64	156.31	145.23
213049	YBADJ	TTP1123	129.74	110.31	87.52	62.08	34.75	5.84
213050	YBADJ	TTP1123	-23.05	-51.07	-77.54	-101.65	-122.67	-139.97
213051	YBADJ	TTP1123	-153.01	-161.41	0.00	-162.64	-156.31	-145.23
213052	YBADJ	TTP1123	-129.74	-110.31	-87.52	-62.08	-34.75	0.00
213053								
213054	YBADJ	TTP1124	26.79	54.70	80.93	104.71	125.31	142.10
213055	YBADJ	TTP1124	154.58	162.35	0.00	162.28	155.31	143.62
213056	YBADJ	TTP1124	127.56	107.63	84.43	58.66	31.11	2.09
213057	YBADJ	TTP1124	-26.80	-54.70	-80.93	-104.71	-125.31	-142.10
213058	YBADJ	TTP1124	-154.58	-162.35	0.00	-162.28	-155.31	-143.62
213059	YBADJ	TTP1124	-127.56	-107.63	-84.43	-58.66	-31.11	0.00
213060								
213061	YBADJ	TTP1125	30.03	57.82	83.85	107.33	127.55	143.90
213062	YBADJ	TTP1125	155.88	163.11	0.00	161.92	154.39	142.17
213063	YBADJ	TTP1125	125.63	105.27	81.71	55.67	27.94	-1.16
213064	YBADJ	TTP1125	-30.03	-57.82	-83.85	-107.33	-127.55	-143.90
213065	YBADJ	TTP1125	-155.88	-163.11	0.00	-161.92	-154.39	-142.17
213066	YBADJ	TTP1125	-125.63	-105.27	-81.71	-55.67	-27.94	0.00
213067								
213068	YBADJ	TTP1126	34.25	61.79	87.46	110.46	130.11	145.81
213069	YBADJ	TTP1126	157.08	163.57	0.00	160.87	152.62	139.74
213070	YBADJ	TTP1126	122.61	101.75	77.80	51.49	23.62	-5.50
213071	YBADJ	TTP1126	-34.25	-61.79	-87.46	-110.46	-130.11	-145.81
213072	YBADJ	TTP1126	-157.08	-163.57	0.00	-160.87	-152.62	-139.74
213073	YBADJ	TTP1126	-122.61	-101.75	-77.80	-51.49	-23.62	0.00
213074								
213075	YBADJ	TTP1127	38.17	65.55	90.95	113.58	132.76	147.91
213076	YBADJ	TTP1127	158.56	164.40	0.00	160.32	151.40	137.88
213077	YBADJ	TTP1127	120.17	98.81	74.45	47.83	19.75	-9.45
213078	YBADJ	TTP1127	-38.17	-65.55	-90.95	-113.58	-132.76	-147.91
213079	YBADJ	TTP1127	-158.56	-164.40	0.00	-160.32	-151.40	-137.88
213080	YBADJ	TTP1127	-120.17	-98.81	-74.45	-47.83	-19.75	0.00
213081								
213082	YBADJ	TTP1128	-95.67	-62.11	-26.68	9.57	45.53	80.11
213083	YBADJ	TTP1128	112.25	140.98	0.00	0.00	198.07	206.01
213084	YBADJ	TTP1128	207.69	203.07	192.27	175.63	153.65	126.48
213085	YBADJ	TTP1128	95.67	62.11	26.68	-9.57	-45.53	-80.11
213086	YBADJ	TTP1128	-112.25	-140.98	0.00	0.00	-198.07	-206.01
213087	YBADJ	TTP1128	-207.69	-203.07	-192.27	-175.63	-153.65	0.00
213088								
213089	YBADJ	TTP1129	-92.19	-58.81	-23.65	12.23	47.74	81.80
213090	YBADJ	TTP1129	113.37	141.50	0.00	0.00	196.76	204.15
213091	YBADJ	TTP1129	205.34	200.28	189.14	172.26	150.14	122.93
213092	YBADJ	TTP1129	92.19	58.81	23.65	-12.23	-47.74	-81.80
213093	YBADJ	TTP1129	-113.37	-141.50	0.00	0.00	-196.76	-204.15
213094	YBADJ	TTP1129	-205.34	-200.28	-189.14	-172.26	-150.14	0.00
213095								
213096	YBADJ	TTP1130	-88.79	-55.57	-20.66	14.87	49.96	83.52
213097	YBADJ	TTP1130	114.55	142.10	0.00	0.00	195.58	202.42
213098	YBADJ	TTP1130	203.12	197.64	186.15	169.01	146.74	119.48
213099	YBADJ	TTP1130	88.79	55.57	20.66	-14.87	-49.96	-83.52
213100	YBADJ	TTP1130	-114.55	-142.10	0.00	0.00	-195.58	-202.42
213101	YBADJ	TTP1130	-203.12	-197.64	-186.15	-169.01	-146.74	0.00
213102								
213103	YBADJ	TTP1131	-85.16	-52.07	-17.40	17.80	52.45	85.52
213104	YBADJ	TTP1131	115.98	142.93	0.00	0.00	194.52	200.77
213105	YBADJ	TTP1131	200.92	194.97	183.09	165.65	143.18	115.83
213106	YBADJ	TTP1131	85.16	52.07	17.40	-17.80	-52.45	-85.52
213107	YBADJ	TTP1131	-115.98	-142.93	0.00	0.00	-194.52	-200.77
213108	YBADJ	TTP1131	-200.92	-194.97	-183.09	-165.65	-143.18	0.00
213109								
213110	YBADJ	TTP1132	-81.00	-48.12	-13.78	20.98	55.10	87.55
213111	YBADJ	TTP1132	117.34	143.56	0.00	0.00	192.98	198.57
213112	YBADJ	TTP1132	198.12	191.66	179.37	161.63	138.99	111.59
213113	YBADJ	TTP1132	81.00	48.12	13.78	-20.98	-55.10	-87.55

213114	YBADJ	TTP1132	-117.34	-143.56	0.00	0.00	-192.98	-198.57
213115	YBADJ	TTP1132	-198.12	-191.66	-179.37	-161.63	-138.99	0.00
213116								
213117	YBADJ	TTP1133	-77.75	-45.07	-11.02	23.36	57.03	88.98
213118	YBADJ	TTP1133	118.21	143.86	0.00	0.00	191.56	196.64
213119	YBADJ	TTP1133	195.75	188.91	176.33	158.39	135.64	108.24
213120	YBADJ	TTP1133	77.75	45.07	11.02	-23.36	-57.03	-88.98
213121	YBADJ	TTP1133	-118.21	-143.86	0.00	0.00	-191.56	-196.64
213122	YBADJ	TTP1133	-195.75	-188.91	-176.33	-158.39	-135.64	0.00
213123								
213124	YBADJ	TTP1134	-74.01	-41.45	-7.63	26.42	59.67	91.10
213125	YBADJ	TTP1134	119.77	144.80	0.00	0.00	190.55	195.02
213126	YBADJ	TTP1134	193.56	186.22	173.22	154.96	131.99	104.49
213127	YBADJ	TTP1134	74.01	41.45	7.63	-26.42	-59.67	-91.10
213128	YBADJ	TTP1134	-119.77	-144.80	0.00	0.00	-190.55	-195.02
213129	YBADJ	TTP1134	-193.56	-186.22	-173.22	-154.96	-131.99	0.00
213130								
213131	YBADJ	TTP1135	-70.77	-38.33	-4.72	29.04	61.91	92.90
213132	YBADJ	TTP1135	121.07	145.56	0.00	0.00	189.62	193.56
213133	YBADJ	TTP1135	191.62	183.86	170.51	151.98	128.83	101.24
213134	YBADJ	TTP1135	70.77	38.33	4.72	-29.04	-61.91	-92.90
213135	YBADJ	TTP1135	-121.07	-145.56	0.00	0.00	-189.62	-193.56
213136	YBADJ	TTP1135	-191.62	-183.86	-170.51	-151.98	-128.83	0.00
213137								
213138	YBADJ	TTP1136	-66.55	-34.35	-1.11	32.17	64.47	94.81
213139	YBADJ	TTP1136	122.27	146.02	0.00	0.00	187.86	191.13
213140	YBADJ	TTP1136	188.60	180.34	166.60	147.80	124.50	96.90
213141	YBADJ	TTP1136	66.55	34.35	1.11	-32.17	-64.47	-94.81
213142	YBADJ	TTP1136	-122.27	-146.02	0.00	0.00	-187.86	-191.13
213143	YBADJ	TTP1136	-188.60	-180.34	-166.60	-147.80	-124.50	0.00
213144								
213145	YBADJ	TTP1137	-63.60	-31.56	1.44	34.40	66.31	96.21
213146	YBADJ	TTP1137	123.18	146.41	0.00	0.00	186.70	189.51
213147	YBADJ	TTP1137	186.56	177.94	163.92	144.91	121.51	93.88
213148	YBADJ	TTP1137	63.60	31.56	-1.44	-34.40	-66.31	-96.21
213149	YBADJ	TTP1137	-123.18	-146.41	0.00	0.00	-186.70	-189.51
213150	YBADJ	TTP1137	-186.56	-177.94	-163.92	-144.91	-121.51	0.00
213151								
213152	YBADJ	TTP1138	-60.12	-28.26	4.47	37.05	68.52	97.90
213153	YBADJ	TTP1138	124.30	146.93	0.00	0.00	185.40	187.65
213154	YBADJ	TTP1138	184.20	175.16	160.80	141.54	117.99	90.33
213155	YBADJ	TTP1138	60.12	28.26	-4.47	-37.05	-68.52	-97.90
213156	YBADJ	TTP1138	-124.30	-146.93	0.00	0.00	-185.40	-187.65
213157	YBADJ	TTP1138	-184.20	-175.16	-160.80	-141.54	-117.99	0.00
213158								
213159	YBADJ	TTP1139	-56.72	-25.01	7.45	39.70	70.73	99.62
213160	YBADJ	TTP1139	125.48	147.53	0.00	0.00	184.22	185.93
213161	YBADJ	TTP1139	181.99	172.52	157.81	138.30	114.59	86.88
213162	YBADJ	TTP1139	56.72	25.01	-7.45	-39.70	-70.73	-99.62
213163	YBADJ	TTP1139	-125.48	-147.53	0.00	0.00	-184.22	-185.93
213164	YBADJ	TTP1139	-181.99	-172.52	-157.81	-138.30	-114.59	0.00
213165								
213166	YBADJ	TTP1140	-53.09	-21.52	10.72	42.62	73.23	101.62
213167	YBADJ	TTP1140	126.92	148.36	0.00	0.00	183.15	184.27
213168	YBADJ	TTP1140	179.79	169.85	154.75	134.94	111.03	83.23
213169	YBADJ	TTP1140	53.09	21.52	-10.72	-42.62	-73.23	-101.62
213170	YBADJ	TTP1140	-126.92	-148.36	0.00	0.00	-183.15	-184.27
213171	YBADJ	TTP1140	-179.79	-169.85	-154.75	-134.94	-111.03	0.00
213172								
213173	YBADJ	TTP1141	-48.94	-17.57	14.34	45.81	75.88	103.65
213174	YBADJ	TTP1141	128.27	149.00	0.00	0.00	181.61	182.07
213175	YBADJ	TTP1141	176.99	166.54	151.02	130.92	106.84	78.99
213176	YBADJ	TTP1141	48.94	17.57	-14.34	-45.81	-75.88	-103.65
213177	YBADJ	TTP1141	-128.27	-149.00	0.00	0.00	-181.61	-182.07
213178	YBADJ	TTP1141	-176.99	-166.54	-151.02	-130.92	-106.84	0.00
213179								

213180	YBADJ	TTP1142	-45.69	-14.52	17.09	48.18	77.81	105.07
213181	YBADJ	TTP1142	129.14	149.28	0.00	0.00	180.18	180.13
213182	YBADJ	TTP1142	174.61	163.78	147.97	127.67	103.49	75.64
213183	YBADJ	TTP1142	45.69	14.52	-17.09	-48.18	-77.81	-105.07
213184	YBADJ	TTP1142	-129.14	-149.28	0.00	0.00	-180.18	-180.13
213185	YBADJ	TTP1142	-174.61	-163.78	-147.97	-127.67	-103.49	0.00
213186								
213187	YBADJ	TTP1143	-41.94	-10.89	20.49	51.24	80.45	107.20
213188	YBADJ	TTP1143	130.70	150.23	0.00	0.00	179.18	178.52
213189	YBADJ	TTP1143	172.43	161.10	144.88	124.25	99.85	71.89
213190	YBADJ	TTP1143	41.94	10.89	-20.49	-51.24	-80.45	-107.20
213191	YBADJ	TTP1143	-130.70	-150.23	0.00	0.00	-179.18	-178.52
213192	YBADJ	TTP1143	-172.43	-161.10	-144.88	-124.25	-99.85	0.00
213193								
213194	YBADJ	TTP1144	-38.71	-7.77	23.40	53.86	82.69	109.00
213195	YBADJ	TTP1144	132.00	150.99	0.00	0.00	178.26	177.07
213196	YBADJ	TTP1144	170.49	158.74	142.16	121.26	96.68	68.64
213197	YBADJ	TTP1144	38.71	7.77	-23.40	-53.86	-82.69	-109.00
213198	YBADJ	TTP1144	-132.00	-150.99	0.00	0.00	-178.26	-177.07
213199	YBADJ	TTP1144	-170.49	-158.74	-142.16	-121.26	-96.68	0.00
213200								
213201	YBADJ	TTP1145	-34.49	-3.80	27.01	56.99	85.25	110.91
213202	YBADJ	TTP1145	133.20	151.45	0.00	0.00	176.49	174.64
213203	YBADJ	TTP1145	167.47	155.22	138.25	117.08	92.36	64.30
213204	YBADJ	TTP1145	34.49	3.80	-27.01	-56.99	-85.25	-110.91
213205	YBADJ	TTP1145	-133.20	-151.45	0.00	0.00	-176.49	-174.64
213206	YBADJ	TTP1145	-167.47	-155.22	-138.25	-117.08	-92.36	0.00
213207								
213208	YBADJ	TTP1146	-30.57	-0.04	30.50	60.11	87.89	113.01
213209	YBADJ	TTP1146	134.69	152.27	0.00	172.44	175.27	172.78
213210	YBADJ	TTP1146	165.04	152.28	134.90	113.42	88.49	60.35
213211	YBADJ	TTP1146	30.57	0.04	-30.50	-60.11	-87.89	-113.01
213212	YBADJ	TTP1146	-134.69	-152.27	0.00	-172.44	-175.27	-172.78
213213	YBADJ	TTP1146	-165.04	-152.28	-134.90	-113.42	-88.49	0.00
213214								
213215	YBADJ	TTP1147	0.00	-127.26	-86.59	-43.29	1.33	45.90
213216	YBADJ	TTP1147	89.08	129.56	0.00	0.00	222.49	241.38
213217	YBADJ	TTP1147	252.93	256.79	252.85	241.23	222.28	196.05
213218	YBADJ	TTP1147	164.06	127.26	86.59	43.29	-1.33	-45.90
213219	YBADJ	TTP1147	-89.08	-129.56	0.00	0.00	-222.49	-241.38
213220	YBADJ	TTP1147	-252.93	-256.79	-252.85	-241.23	-222.28	0.00
213221								
213222	YBADJ	TTP1148	0.00	-123.96	-83.57	-40.63	3.53	47.59
213223	YBADJ	TTP1148	90.20	130.08	0.00	0.00	221.19	239.51
213224	YBADJ	TTP1148	250.57	254.01	249.73	237.86	218.77	192.50
213225	YBADJ	TTP1148	160.58	123.96	83.57	40.63	-3.53	-47.59
213226	YBADJ	TTP1148	-90.20	-130.08	0.00	0.00	-221.19	-239.51
213227	YBADJ	TTP1148	-250.57	-254.01	-249.73	-237.86	-218.77	0.00
213228								
213229	YBADJ	TTP1149	0.00	-120.72	-80.58	-37.99	5.75	49.32
213230	YBADJ	TTP1149	91.38	130.67	0.00	0.00	220.01	237.79
213231	YBADJ	TTP1149	248.35	251.36	246.74	234.62	215.37	189.05
213232	YBADJ	TTP1149	157.19	120.72	80.58	37.99	-5.75	-49.32
213233	YBADJ	TTP1149	-91.38	-130.67	0.00	0.00	-220.01	-237.79
213234	YBADJ	TTP1149	-248.35	-251.36	-246.74	-234.62	-215.37	0.00
213235								
213236	YBADJ	TTP1150	-153.56	-117.22	-77.32	-35.07	8.25	51.31
213237	YBADJ	TTP1150	92.82	131.51	0.00	0.00	218.94	236.14
213238	YBADJ	TTP1150	246.16	248.70	243.68	231.26	211.81	185.40
213239	YBADJ	TTP1150	153.56	117.22	77.32	35.07	-8.25	-51.31
213240	YBADJ	TTP1150	-92.82	-131.51	0.00	0.00	-218.94	-236.14
213241	YBADJ	TTP1150	-246.16	-248.70	-243.68	-231.26	-211.81	0.00
213242								
213243	YBADJ	TTP1151	-149.40	-113.27	-73.69	-31.88	10.90	53.35
213244	YBADJ	TTP1151	94.18	132.14	0.00	0.00	217.40	233.93
213245	YBADJ	TTP1151	243.35	245.38	239.96	227.24	207.62	181.16

213246	YBADJ	TTP1151	149.40	113.27	73.69	31.88	-10.90	-53.35
213247	YBADJ	TTP1151	-94.18	-132.14	0.00	0.00	-217.40	-233.93
213248	YBADJ	TTP1151	-243.35	-245.38	-239.96	-227.24	-207.62	0.00
213249								
213250	YBADJ	TTP1152	-146.15	-110.22	-70.94	-29.51	12.82	54.76
213251	YBADJ	TTP1152	95.04	132.43	0.00	0.00	215.97	232.00
213252	YBADJ	TTP1152	240.97	242.62	236.91	223.99	204.26	177.81
213253	YBADJ	TTP1152	146.15	110.22	70.94	29.51	-12.82	-54.76
213254	YBADJ	TTP1152	-95.04	-132.43	0.00	0.00	-215.97	-232.00
213255	YBADJ	TTP1152	-240.97	-242.62	-236.90	-223.99	-204.26	0.00
213256								
213257	YBADJ	TTP1153	-142.42	-106.60	-67.55	-26.45	15.46	56.89
213258	YBADJ	TTP1153	96.60	133.37	0.00	0.00	214.98	230.39
213259	YBADJ	TTP1153	238.80	239.95	233.82	220.58	200.63	174.07
213260	YBADJ	TTP1153	142.42	106.60	67.55	26.45	-15.46	-56.89
213261	YBADJ	TTP1153	-96.60	-133.37	0.00	0.00	-214.98	-230.39
213262	YBADJ	TTP1153	-238.80	-239.95	-233.82	-220.58	-200.63	0.00
213263								
213264	YBADJ	TTP1154	-139.17	-103.47	-64.63	-23.83	17.70	58.70
213265	YBADJ	TTP1154	97.90	134.14	0.00	0.00	214.05	228.93
213266	YBADJ	TTP1154	236.85	237.58	231.09	217.58	197.46	170.81
213267	YBADJ	TTP1154	139.17	103.47	64.63	23.83	-17.70	-58.70
213268	YBADJ	TTP1154	-97.90	-134.14	0.00	0.00	-214.05	-228.93
213269	YBADJ	TTP1154	-236.85	-237.58	-231.09	-217.58	-197.46	0.00
213270								
213271	YBADJ	TTP1155	-134.96	-99.51	-61.03	-20.70	20.26	60.60
213272	YBADJ	TTP1155	99.10	134.59	0.00	0.00	212.29	226.50
213273	YBADJ	TTP1155	233.84	234.07	227.19	213.41	193.14	166.48
213274	YBADJ	TTP1155	134.96	99.51	61.03	20.70	-20.26	-60.60
213275	YBADJ	TTP1155	-99.10	-134.59	0.00	0.00	-212.29	-226.50
213276	YBADJ	TTP1155	-233.84	-234.07	-227.19	-213.41	-193.14	0.00
213277								
213278	YBADJ	TTP1156	-132.00	-96.70	-58.47	-18.46	22.11	62.00
213279	YBADJ	TTP1156	100.02	134.99	0.00	0.00	211.13	224.88
213280	YBADJ	TTP1156	231.79	231.67	224.50	210.52	190.13	163.45
213281	YBADJ	TTP1156	132.00	96.70	58.47	18.46	-22.11	-62.00
213282	YBADJ	TTP1156	-100.02	-134.99	0.00	0.00	-211.13	-224.88
213283	YBADJ	TTP1156	-231.79	-231.67	-224.50	-210.52	-190.13	0.00
213284								
213285	YBADJ	TTP1157	-128.52	-93.40	-55.45	-15.81	24.31	63.69
213286	YBADJ	TTP1157	101.14	135.51	0.00	0.00	209.82	223.02
213287	YBADJ	TTP1157	229.44	228.89	221.38	207.15	186.62	159.90
213288	YBADJ	TTP1157	128.52	93.40	55.45	15.81	-24.31	-63.69
213289	YBADJ	TTP1157	-101.14	-135.51	0.00	0.00	-209.82	-223.02
213290	YBADJ	TTP1157	-229.44	-228.89	-221.38	-207.15	-186.62	0.00
213291								
213292	YBADJ	TTP1158	-125.12	-90.16	-52.46	-13.17	26.53	65.42
213293	YBADJ	TTP1158	102.32	136.11	0.00	0.00	208.64	221.29
213294	YBADJ	TTP1158	227.22	226.24	218.39	203.91	183.22	156.45
213295	YBADJ	TTP1158	125.12	90.16	52.46	13.17	-26.53	-65.42
213296	YBADJ	TTP1158	-102.32	-136.11	0.00	0.00	-208.64	-221.29
213297	YBADJ	TTP1158	-227.22	-226.24	-218.39	-203.91	-183.22	0.00
213298								
213299	YBADJ	TTP1159	-121.49	-86.67	-49.20	-10.25	29.02	67.41
213300	YBADJ	TTP1159	103.74	136.93	0.00	0.00	207.57	219.63
213301	YBADJ	TTP1159	225.02	223.57	215.33	200.54	179.66	152.80
213302	YBADJ	TTP1159	121.49	86.67	49.20	10.25	-29.02	-67.41
213303	YBADJ	TTP1159	-103.74	-136.93	0.00	0.00	-207.57	-219.63
213304	YBADJ	TTP1159	-225.02	-223.57	-215.33	-200.54	-179.66	0.00
213305								
213306	YBADJ	TTP1160	-117.33	-82.71	-45.58	-7.06	31.68	69.45
213307	YBADJ	TTP1160	105.11	137.58	0.00	0.00	206.03	217.43
213308	YBADJ	TTP1160	222.22	220.26	211.61	196.53	175.47	148.57
213309	YBADJ	TTP1160	117.33	82.71	45.58	7.06	-31.68	-69.45
213310	YBADJ	TTP1160	-105.11	-137.58	0.00	0.00	-206.03	-217.43
213311	YBADJ	TTP1160	-222.22	-220.26	-211.61	-196.53	-175.47	0.00

213312								
213313		YBADJ	TTP1161	-114.09	-79.67	-42.83	-4.68	33.60	70.86
213314		YBADJ	TTP1161	105.97	137.86	0.00	0.00	204.61	215.50
213315		YBADJ	TTP1161	219.84	217.50	208.56	193.28	172.12	145.21
213316		YBADJ	TTP1161	114.09	79.67	42.83	4.68	-33.60	-70.86
213317		YBADJ	TTP1161	-105.97	-137.86	0.00	0.00	-204.61	-215.50
213318		YBADJ	TTP1161	-219.84	-217.50	-208.56	-193.27	-172.12	0.00
213319									
213320		YBADJ	TTP1162	-110.35	-76.05	-39.44	-1.63	36.23	72.99
213321		YBADJ	TTP1162	107.53	138.81	0.00	0.00	203.61	213.89
213322		YBADJ	TTP1162	217.67	214.83	205.47	189.86	168.49	141.47
213323		YBADJ	TTP1162	110.35	76.05	39.44	1.63	-36.23	-72.99
213324		YBADJ	TTP1162	-107.53	-138.81	0.00	0.00	-203.61	-213.89
213325		YBADJ	TTP1162	-217.67	-214.83	-205.47	-189.86	-168.49	0.00
213326									
213327		YBADJ	TTP1163	-107.11	-72.92	-36.52	0.99	38.48	74.79
213328		YBADJ	TTP1163	108.83	139.56	0.00	0.00	202.67	212.42
213329		YBADJ	TTP1163	215.72	212.46	202.74	186.86	165.31	138.21
213330		YBADJ	TTP1163	107.11	72.92	36.52	-0.99	-38.48	-74.79
213331		YBADJ	TTP1163	-108.83	-139.56	0.00	0.00	-202.67	-212.42
213332		YBADJ	TTP1163	-215.72	-212.46	-202.74	-186.86	-165.31	0.00
213333									
213334		YBADJ	TTP1164	-102.89	-68.95	-32.91	4.12	41.04	76.70
213335		YBADJ	TTP1164	110.04	140.03	0.00	0.00	200.92	210.01
213336		YBADJ	TTP1164	212.71	208.95	198.85	182.70	161.00	133.88
213337		YBADJ	TTP1164	102.89	68.95	32.91	-4.12	-41.04	-76.70
213338		YBADJ	TTP1164	-110.04	-140.03	0.00	0.00	-200.92	-210.01
213339		YBADJ	TTP1164	-212.71	-208.95	-198.85	-182.70	-161.00	0.00
213340									
213341		YBADJ	TTP1165	-98.98	-65.19	-29.42	7.24	43.68	78.80
213342		YBADJ	TTP1165	111.52	140.85	0.00	0.00	199.70	208.15
213343		YBADJ	TTP1165	210.28	206.02	195.49	179.03	157.13	129.93
213344		YBADJ	TTP1165	98.98	65.19	29.42	-7.24	-43.68	-78.80
213345		YBADJ	TTP1165	-111.52	-140.85	0.00	0.00	-199.70	-208.15
213346		YBADJ	TTP1165	-210.28	-206.02	-195.49	-179.03	-157.13	0.00
213347									
213348		YBADJ	TTP1166	0.00	0.00	-147.01	-96.64	-43.34	11.27
213349		YBADJ	TTP1166	65.55	117.83	0.00	0.00	0.00	0.00
213350		YBADJ	TTP1166	298.27	310.71	313.71	307.18	291.31	266.07
213351		YBADJ	TTP1166	232.94	192.91	147.01	96.64	43.34	-11.27
213352		YBADJ	TTP1166	-65.55	-117.83	0.00	0.00	0.00	0.00
213353		YBADJ	TTP1166	-298.27	-310.71	-313.71	-307.18	-291.31	0.00
213354									
213355		YBADJ	TTP1167	0.00	-189.60	-143.98	-93.99	-41.14	12.96
213356		YBADJ	TTP1167	66.67	118.35	0.00	0.00	0.00	0.00
213357		YBADJ	TTP1167	295.91	307.93	310.59	303.81	287.80	262.52
213358		YBADJ	TTP1167	229.46	189.60	143.98	93.99	41.14	-12.96
213359		YBADJ	TTP1167	-66.67	-118.35	0.00	0.00	0.00	0.00
213360		YBADJ	TTP1167	-295.91	-307.93	-310.59	-303.81	-287.80	0.00
213361									
213362		YBADJ	TTP1168	0.00	-186.36	-141.00	-91.35	-38.92	14.69
213363		YBADJ	TTP1168	67.85	118.95	0.00	0.00	0.00	0.00
213364		YBADJ	TTP1168	293.69	305.28	307.60	300.57	284.40	259.07
213365		YBADJ	TTP1168	226.07	186.36	141.00	91.35	38.92	-14.69
213366		YBADJ	TTP1168	-67.85	-118.95	0.00	0.00	0.00	0.00
213367		YBADJ	TTP1168	-293.69	-305.28	-307.60	-300.57	-284.40	0.00
213368									
213369		YBADJ	TTP1169	0.00	-182.86	-137.74	-88.42	-36.42	16.69
213370		YBADJ	TTP1169	69.29	119.78	0.00	0.00	0.00	0.00
213371		YBADJ	TTP1169	291.50	302.62	304.54	297.20	280.84	255.42
213372		YBADJ	TTP1169	222.44	182.86	137.74	88.42	36.42	-16.69
213373		YBADJ	TTP1169	-69.29	-119.78	0.00	0.00	0.00	0.00
213374		YBADJ	TTP1169	-291.50	-302.62	-304.54	-297.20	-280.84	0.00
213375									
213376		YBADJ	TTP1170	0.00	-178.91	-134.11	-85.24	-33.77	18.72
213377		YBADJ	TTP1170	70.64	120.42	0.00	0.00	0.00	0.00

213378	YBADJ	TTP1170	288.70	299.30	300.82	293.19	276.65	251.18
213379	YBADJ	TTP1170	218.28	178.91	134.11	85.24	33.77	-18.72
213380	YBADJ	TTP1170	-70.64	-120.42	0.00	0.00	0.00	0.00
213381	YBADJ	TTP1170	-288.70	-299.30	-300.82	-293.19	-276.65	0.00
213382								
213383	YBADJ	TTP1171	0.00	-175.87	-131.36	-82.86	-31.84	20.14
213384	YBADJ	TTP1171	71.51	120.71	0.00	0.00	0.00	0.00
213385	YBADJ	TTP1171	286.32	296.55	297.77	289.94	273.30	247.83
213386	YBADJ	TTP1171	215.03	175.87	131.36	82.86	31.84	-20.14
213387	YBADJ	TTP1171	-71.51	-120.71	0.00	0.00	0.00	0.00
213388	YBADJ	TTP1171	-286.32	-296.55	-297.77	-289.94	-273.30	0.00
213389								
213390	YBADJ	TTP1172	0.00	-172.25	-127.97	-79.81	-29.22	22.26
213391	YBADJ	TTP1172	73.07	121.65	0.00	0.00	0.00	265.78
213392	YBADJ	TTP1172	284.14	293.87	294.68	286.52	269.67	244.09
213393	YBADJ	TTP1172	211.30	172.25	127.97	79.81	29.22	-22.26
213394	YBADJ	TTP1172	-73.07	-121.65	0.00	0.00	0.00	-265.78
213395	YBADJ	TTP1172	-284.14	-293.87	-294.68	-286.52	-269.67	0.00
213396								
213397	YBADJ	TTP1173	0.00	-169.12	-125.05	-77.18	-26.97	24.07
213398	YBADJ	TTP1173	74.37	122.41	0.00	0.00	0.00	264.32
213399	YBADJ	TTP1173	282.20	291.50	291.95	283.53	266.49	240.83
213400	YBADJ	TTP1173	208.05	169.12	125.05	77.18	26.97	-24.07
213401	YBADJ	TTP1173	-74.37	-122.41	0.00	0.00	0.00	-264.32
213402	YBADJ	TTP1173	-282.20	-291.50	-291.95	-283.53	-266.49	0.00
213403								
213404	YBADJ	TTP1174	0.00	-165.14	-121.44	-74.05	-24.41	25.98
213405	YBADJ	TTP1174	75.57	122.87	0.00	0.00	0.00	261.89
213406	YBADJ	TTP1174	279.18	287.99	288.04	279.35	262.16	236.49
213407	YBADJ	TTP1174	203.83	165.14	121.44	74.05	24.41	-25.98
213408	YBADJ	TTP1174	-75.57	-122.87	0.00	0.00	0.00	-261.89
213409	YBADJ	TTP1174	-279.18	-287.99	-288.04	-279.35	-262.16	0.00
213410								
213411	YBADJ	TTP1175	0.00	-162.35	-118.89	-71.82	-22.57	27.37
213412	YBADJ	TTP1175	76.48	123.27	0.00	0.00	0.00	260.27
213413	YBADJ	TTP1175	277.14	285.59	285.36	276.47	259.17	233.47
213414	YBADJ	TTP1175	200.88	162.35	118.89	71.82	22.57	-27.37
213415	YBADJ	TTP1175	-76.48	-123.27	0.00	0.00	0.00	-260.27
213416	YBADJ	TTP1175	-277.14	-285.59	-285.36	-276.47	-259.17	0.00
213417								
213418	YBADJ	TTP1176	0.00	-159.05	-115.87	-69.16	-20.36	29.06
213419	YBADJ	TTP1176	77.60	123.78	0.00	0.00	0.00	258.41
213420	YBADJ	TTP1176	274.78	282.81	282.24	273.10	255.65	229.92
213421	YBADJ	TTP1176	197.40	159.05	115.87	69.16	20.36	-29.06
213422	YBADJ	TTP1176	-77.60	-123.78	0.00	0.00	0.00	-258.41
213423	YBADJ	TTP1176	-274.78	-282.81	-282.24	-273.10	-255.65	0.00
213424								
213425	YBADJ	TTP1177	0.00	-155.81	-112.88	-66.52	-18.14	30.79
213426	YBADJ	TTP1177	78.78	124.38	0.00	0.00	0.00	256.68
213427	YBADJ	TTP1177	272.56	280.16	279.25	269.85	252.26	226.47
213428	YBADJ	TTP1177	194.00	155.81	112.88	66.52	18.14	-30.79
213429	YBADJ	TTP1177	-78.78	-124.38	0.00	0.00	0.00	-256.68
213430	YBADJ	TTP1177	-272.56	-280.16	-279.25	-269.85	-252.26	0.00
213431								
213432	YBADJ	TTP1178	0.00	-152.31	-109.62	-63.60	-15.64	32.79
213433	YBADJ	TTP1178	80.22	125.21	0.00	0.00	0.00	255.03
213434	YBADJ	TTP1178	270.37	277.50	276.19	266.49	248.70	222.82
213435	YBADJ	TTP1178	190.37	152.31	109.62	63.60	15.64	-32.79
213436	YBADJ	TTP1178	-80.22	-125.21	0.00	0.00	0.00	-255.03
213437	YBADJ	TTP1178	-270.37	-277.50	-276.19	-266.49	-248.70	0.00
213438								
213439	YBADJ	TTP1179	0.00	-148.36	-106.00	-60.41	-12.99	34.82
213440	YBADJ	TTP1179	81.57	125.85	0.00	0.00	0.00	252.82
213441	YBADJ	TTP1179	267.57	274.18	272.47	262.47	244.50	218.58
213442	YBADJ	TTP1179	186.21	148.36	106.00	60.41	12.99	-34.82
213443	YBADJ	TTP1179	-81.58	-125.85	0.00	0.00	0.00	-252.82

213444	YBADJ	TTP1179	-267.57	-274.18	-272.47	-262.47	-244.50	0.00
213445								
213446	YBADJ	TTP1180	0.00	-145.31	-103.24	-58.03	-11.06	36.24
213447	YBADJ	TTP1180	82.45	126.15	0.00	0.00	0.00	250.90
213448	YBADJ	TTP1180	265.19	271.43	269.42	259.23	241.15	215.23
213449	YBADJ	TTP1180	182.96	145.31	103.24	58.03	11.06	-36.24
213450	YBADJ	TTP1180	-82.45	-126.15	0.00	0.00	0.00	-250.90
213451	YBADJ	TTP1180	-265.19	-271.43	-269.42	-259.23	-241.15	0.00
213452								
213453	YBADJ	TTP1181	0.00	-141.70	-99.86	-54.98	-8.44	38.36
213454	YBADJ	TTP1181	84.00	127.08	0.00	0.00	0.00	249.28
213455	YBADJ	TTP1181	263.01	268.75	266.33	255.81	237.52	211.49
213456	YBADJ	TTP1181	179.23	141.70	99.86	54.98	8.44	-38.36
213457	YBADJ	TTP1181	-84.00	-127.08	0.00	0.00	0.00	-249.28
213458	YBADJ	TTP1181	-263.01	-268.75	-266.33	-255.81	-237.52	0.00
213459								
213460	YBADJ	TTP1182	0.00	-138.56	-96.93	-52.36	-6.19	40.17
213461	YBADJ	TTP1182	85.30	127.85	0.00	0.00	0.00	247.82
213462	YBADJ	TTP1182	261.07	266.38	263.60	252.82	234.35	208.23
213463	YBADJ	TTP1182	175.99	138.56	96.93	52.36	6.19	-40.17
213464	YBADJ	TTP1182	-85.30	-127.85	0.00	0.00	0.00	-247.82
213465	YBADJ	TTP1182	-261.07	-266.38	-263.60	-252.82	-234.35	0.00
213466								
213467	YBADJ	TTP1183	0.00	-134.59	-93.32	-49.22	-3.63	42.08
213468	YBADJ	TTP1183	86.51	128.30	0.00	0.00	0.00	245.39
213469	YBADJ	TTP1183	258.05	262.87	259.70	248.64	230.02	203.89
213470	YBADJ	TTP1183	171.76	134.59	93.32	49.22	3.63	-42.08
213471	YBADJ	TTP1183	-86.51	-128.30	0.00	0.00	0.00	-245.39
213472	YBADJ	TTP1183	-258.05	-262.87	-259.70	-248.64	-230.02	0.00
213473								
213474	YBADJ	TTP1184	0.00	-130.84	-89.84	-46.12	-0.99	44.17
213475	YBADJ	TTP1184	87.98	129.13	0.00	0.00	0.00	243.54
213476	YBADJ	TTP1184	255.62	259.94	256.35	244.98	226.16	199.95
213477	YBADJ	TTP1184	167.86	130.84	89.84	46.12	0.99	-44.17
213478	YBADJ	TTP1184	-87.98	-129.13	0.00	0.00	0.00	-243.54
213479	YBADJ	TTP1184	-255.62	-259.94	-256.35	-244.98	-226.16	0.00
213480								
213481	YBADJ	TTP1185	0.00	0.00	-165.95	-113.40	-57.41	0.33
213482	YBADJ	TTP1185	58.06	114.02	0.00	0.00	0.00	0.00
213483	YBADJ	TTP1185	0.00	327.46	332.65	327.73	312.85	287.94
213484	YBADJ	TTP1185	254.48	213.46	165.95	113.40	57.41	-0.33
213485	YBADJ	TTP1185	-58.06	-114.02	0.00	0.00	0.00	0.00
213486	YBADJ	TTP1185	0.00	-327.46	-332.65	-327.73	-312.85	0.00
213487								
213488	YBADJ	TTP1186	0.00	0.00	-163.20	-111.02	-55.48	1.75
213489	YBADJ	TTP1186	58.93	114.32	0.00	0.00	0.00	0.00
213490	YBADJ	TTP1186	0.00	324.71	329.60	324.48	309.50	284.59
213491	YBADJ	TTP1186	251.23	210.41	163.20	111.02	55.48	-1.75
213492	YBADJ	TTP1186	-58.93	-114.32	0.00	0.00	0.00	0.00
213493	YBADJ	TTP1186	0.00	-324.71	-329.60	-324.48	-309.50	0.00
213494								
213495	YBADJ	TTP1187	0.00	0.00	-159.80	-107.97	-52.85	3.88
213496	YBADJ	TTP1187	60.49	115.26	0.00	0.00	0.00	0.00
213497	YBADJ	TTP1187	0.00	322.02	326.50	321.05	305.86	280.84
213498	YBADJ	TTP1187	247.49	206.79	159.80	107.97	52.85	-3.88
213499	YBADJ	TTP1187	-60.49	-115.26	0.00	0.00	0.00	0.00
213500	YBADJ	TTP1187	0.00	-322.02	-326.50	-321.05	-305.86	0.00
213501								
213502	YBADJ	TTP1188	0.00	0.00	-156.89	-105.35	-50.60	5.68
213503	YBADJ	TTP1188	61.79	116.02	0.00	0.00	0.00	0.00
213504	YBADJ	TTP1188	0.00	319.66	323.78	318.07	302.69	277.59
213505	YBADJ	TTP1188	244.25	203.67	156.89	105.35	50.60	-5.68
213506	YBADJ	TTP1188	-61.79	-116.02	0.00	0.00	0.00	0.00
213507	YBADJ	TTP1188	0.00	-319.66	-323.78	-318.07	-302.69	0.00
213508								
213509	YBADJ	TTP1189	0.00	0.00	-153.28	-102.22	-48.04	7.59

213510	YBADJ	TTP1189	62.99	116.48	0.00	0.00	0.00	0.00
213511	YBADJ	TTP1189	0.00	316.14	319.87	313.89	298.36	273.25
213512	YBADJ	TTP1189	240.03	199.69	153.28	102.22	48.04	-7.59
213513	YBADJ	TTP1189	-62.99	-116.48	0.00	0.00	0.00	0.00
213514	YBADJ	TTP1189	0.00	-316.14	-319.87	-313.89	-298.36	0.00
213515								
213516	YBADJ	TTP1190	0.00	0.00	-149.79	-99.09	-45.39	9.69
213517	YBADJ	TTP1190	64.48	117.31	0.00	0.00	0.00	0.00
213518	YBADJ	TTP1190	300.38	313.21	316.53	310.23	294.50	269.30
213519	YBADJ	TTP1190	236.12	195.93	149.79	99.09	45.39	-9.69
213520	YBADJ	TTP1190	-64.48	-117.31	0.00	0.00	0.00	0.00
213521	YBADJ	TTP1190	-300.38	-313.21	-316.53	-310.23	-294.50	0.00
213522								
213523	YBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
213524	YBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
213525	YBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
213526	YBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
213527	YBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
213528	YBADJ	TTP1191	0.00	0.00	0.00	0.00	0.00	0.00
213529								
213530	YBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
213531	YBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
213532	YBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
213533	YBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
213534	YBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
213535	YBADJ	TTP1192	0.00	0.00	0.00	0.00	0.00	0.00
213536								
213537	YBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
213538	YBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
213539	YBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
213540	YBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
213541	YBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
213542	YBADJ	TTP1193	0.00	0.00	0.00	0.00	0.00	0.00
213543								
213544	YBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
213545	YBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
213546	YBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
213547	YBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
213548	YBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
213549	YBADJ	TTP1194	0.00	0.00	0.00	0.00	0.00	0.00
213550								
213551	YBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
213552	YBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
213553	YBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
213554	YBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
213555	YBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
213556	YBADJ	TTP1195	0.00	0.00	0.00	0.00	0.00	0.00
213557								
213558	YBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
213559	YBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
213560	YBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
213561	YBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
213562	YBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
213563	YBADJ	TTP1196	0.00	0.00	0.00	0.00	0.00	0.00
213564								
213565	YBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
213566	YBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
213567	YBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
213568	YBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
213569	YBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
213570	YBADJ	TTP1197	0.00	0.00	0.00	0.00	0.00	0.00
213571								
213572	YBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
213573	YBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
213574	YBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
213575	YBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00

213576	YBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
213577	YBADJ	TTP1198	0.00	0.00	0.00	0.00	0.00	0.00
213578								
213579	YBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
213580	YBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
213581	YBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
213582	YBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
213583	YBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
213584	YBADJ	TTP1199	0.00	0.00	0.00	0.00	0.00	0.00
213585								
213586	YBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
213587	YBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
213588	YBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
213589	YBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
213590	YBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
213591	YBADJ	TTP1200	0.00	0.00	0.00	0.00	0.00	0.00
213592								
213593	YBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
213594	YBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
213595	YBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
213596	YBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
213597	YBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
213598	YBADJ	TTP1201	0.00	0.00	0.00	0.00	0.00	0.00
213599								
213600	YBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
213601	YBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
213602	YBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
213603	YBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
213604	YBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
213605	YBADJ	TTP1202	0.00	0.00	0.00	0.00	0.00	0.00
213606								
213607	YBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
213608	YBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
213609	YBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
213610	YBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
213611	YBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
213612	YBADJ	TTP1203	0.00	0.00	0.00	0.00	0.00	0.00
213613								
213614	YBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
213615	YBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
213616	YBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
213617	YBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
213618	YBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
213619	YBADJ	TTP1204	0.00	0.00	0.00	0.00	0.00	0.00
213620								
213621	YBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
213622	YBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
213623	YBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
213624	YBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
213625	YBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
213626	YBADJ	TTP1205	0.00	0.00	0.00	0.00	0.00	0.00
213627								
213628	YBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
213629	YBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
213630	YBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
213631	YBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
213632	YBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
213633	YBADJ	TTP1206	0.00	0.00	0.00	0.00	0.00	0.00
213634								
213635	YBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
213636	YBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
213637	YBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
213638	YBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
213639	YBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
213640	YBADJ	TTP1207	0.00	0.00	0.00	0.00	0.00	0.00
213641								

213642	YBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
213643	YBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
213644	YBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
213645	YBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
213646	YBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
213647	YBADJ	TTP1208	0.00	0.00	0.00	0.00	0.00	0.00
213648								
213649	YBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
213650	YBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
213651	YBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
213652	YBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
213653	YBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
213654	YBADJ	TTP1209	0.00	0.00	0.00	0.00	0.00	0.00
213655								
213656	YBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
213657	YBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
213658	YBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
213659	YBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
213660	YBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
213661	YBADJ	TTP1210	0.00	0.00	0.00	0.00	0.00	0.00
213662								
213663	YBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
213664	YBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
213665	YBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
213666	YBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
213667	YBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
213668	YBADJ	TTP1211	0.00	0.00	0.00	0.00	0.00	0.00
213669								
213670	YBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
213671	YBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
213672	YBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
213673	YBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
213674	YBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
213675	YBADJ	TTP1212	0.00	0.00	0.00	0.00	0.00	0.00
213676								
213677	YBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
213678	YBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
213679	YBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
213680	YBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
213681	YBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
213682	YBADJ	TTP1213	0.00	0.00	0.00	0.00	0.00	0.00
213683								
213684	YBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
213685	YBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
213686	YBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
213687	YBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
213688	YBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
213689	YBADJ	TTP1214	0.00	0.00	0.00	0.00	0.00	0.00
213690								
213691	YBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
213692	YBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
213693	YBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
213694	YBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
213695	YBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
213696	YBADJ	TTP1215	0.00	0.00	0.00	0.00	0.00	0.00
213697								
213698	YBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
213699	YBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
213700	YBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
213701	YBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
213702	YBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
213703	YBADJ	TTP1216	0.00	0.00	0.00	0.00	0.00	0.00
213704								
213705	YBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
213706	YBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
213707	YBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00

213708	YBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
213709	YBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
213710	YBADJ	TTP1217	0.00	0.00	0.00	0.00	0.00	0.00
213711								
213712	YBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
213713	YBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
213714	YBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
213715	YBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
213716	YBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
213717	YBADJ	TTP1218	0.00	0.00	0.00	0.00	0.00	0.00
213718								
213719	YBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
213720	YBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
213721	YBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
213722	YBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
213723	YBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
213724	YBADJ	TTP1219	0.00	0.00	0.00	0.00	0.00	0.00
213725								
213726	YBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
213727	YBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
213728	YBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
213729	YBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
213730	YBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
213731	YBADJ	TTP1220	0.00	0.00	0.00	0.00	0.00	0.00
213732								
213733	YBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
213734	YBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
213735	YBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
213736	YBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
213737	YBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
213738	YBADJ	TTP1221	0.00	0.00	0.00	0.00	0.00	0.00
213739								
213740	YBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
213741	YBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
213742	YBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
213743	YBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
213744	YBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
213745	YBADJ	TTP1222	0.00	0.00	0.00	0.00	0.00	0.00
213746								
213747	YBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
213748	YBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
213749	YBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
213750	YBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
213751	YBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
213752	YBADJ	TTP1223	0.00	0.00	0.00	0.00	0.00	0.00
213753								
213754	YBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
213755	YBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
213756	YBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
213757	YBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
213758	YBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
213759	YBADJ	TTP1224	0.00	0.00	0.00	0.00	0.00	0.00
213760								
213761	YBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
213762	YBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
213763	YBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
213764	YBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
213765	YBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
213766	YBADJ	TTP1225	0.00	0.00	0.00	0.00	0.00	0.00
213767								
213768	YBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
213769	YBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
213770	YBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
213771	YBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
213772	YBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00
213773	YBADJ	TTP1226	0.00	0.00	0.00	0.00	0.00	0.00

213774								
213775	YBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
213776	YBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
213777	YBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
213778	YBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
213779	YBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
213780	YBADJ	TTP1227	0.00	0.00	0.00	0.00	0.00	0.00
213781								
213782	YBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
213783	YBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
213784	YBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
213785	YBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
213786	YBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
213787	YBADJ	TTP1228	0.00	0.00	0.00	0.00	0.00	0.00
213788								
213789	YBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
213790	YBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
213791	YBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
213792	YBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
213793	YBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
213794	YBADJ	TTP1229	0.00	0.00	0.00	0.00	0.00	0.00
213795								
213796	YBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
213797	YBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
213798	YBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
213799	YBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
213800	YBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
213801	YBADJ	TTP1230	0.00	0.00	0.00	0.00	0.00	0.00
213802								
213803	YBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
213804	YBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
213805	YBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
213806	YBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
213807	YBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
213808	YBADJ	TTP1231	0.00	0.00	0.00	0.00	0.00	0.00
213809								
213810	YBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
213811	YBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
213812	YBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
213813	YBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
213814	YBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
213815	YBADJ	TTP1232	0.00	0.00	0.00	0.00	0.00	0.00
213816								
213817	YBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
213818	YBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
213819	YBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
213820	YBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
213821	YBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
213822	YBADJ	TTP1233	0.00	0.00	0.00	0.00	0.00	0.00
213823								
213824	YBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
213825	YBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
213826	YBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
213827	YBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
213828	YBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
213829	YBADJ	TTP1234	0.00	0.00	0.00	0.00	0.00	0.00
213830								
213831	YBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
213832	YBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
213833	YBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
213834	YBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
213835	YBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
213836	YBADJ	TTP1235	0.00	0.00	0.00	0.00	0.00	0.00
213837								
213838	YBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
213839	YBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00

213840	YBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
213841	YBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
213842	YBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
213843	YBADJ	TTP1236	0.00	0.00	0.00	0.00	0.00	0.00
213844								
213845	YBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
213846	YBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
213847	YBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
213848	YBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
213849	YBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
213850	YBADJ	TTP1237	0.00	0.00	0.00	0.00	0.00	0.00
213851								
213852	YBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
213853	YBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
213854	YBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
213855	YBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
213856	YBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
213857	YBADJ	TTP1238	0.00	0.00	0.00	0.00	0.00	0.00
213858								
213859	YBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
213860	YBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
213861	YBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
213862	YBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
213863	YBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
213864	YBADJ	TTP1239	0.00	0.00	0.00	0.00	0.00	0.00
213865								
213866	YBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
213867	YBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
213868	YBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
213869	YBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
213870	YBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
213871	YBADJ	TTP1240	0.00	0.00	0.00	0.00	0.00	0.00
213872								
213873	YBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
213874	YBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
213875	YBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
213876	YBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
213877	YBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
213878	YBADJ	TTP1241	0.00	0.00	0.00	0.00	0.00	0.00
213879								
213880	YBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
213881	YBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
213882	YBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
213883	YBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
213884	YBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
213885	YBADJ	TTP1242	0.00	0.00	0.00	0.00	0.00	0.00
213886								
213887	YBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
213888	YBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
213889	YBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
213890	YBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
213891	YBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
213892	YBADJ	TTP1243	0.00	0.00	0.00	0.00	0.00	0.00
213893								
213894	YBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
213895	YBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
213896	YBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
213897	YBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
213898	YBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
213899	YBADJ	TTP1244	0.00	0.00	0.00	0.00	0.00	0.00
213900								
213901	YBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
213902	YBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
213903	YBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
213904	YBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
213905	YBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00

213906	YBADJ	TTP1245	0.00	0.00	0.00	0.00	0.00	0.00
213907								
213908	YBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
213909	YBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
213910	YBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
213911	YBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
213912	YBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
213913	YBADJ	TTP1246	0.00	0.00	0.00	0.00	0.00	0.00
213914								
213915	YBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
213916	YBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
213917	YBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
213918	YBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
213919	YBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
213920	YBADJ	TTP1247	0.00	0.00	0.00	0.00	0.00	0.00
213921								
213922	YBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
213923	YBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
213924	YBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
213925	YBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
213926	YBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
213927	YBADJ	TTP1248	0.00	0.00	0.00	0.00	0.00	0.00
213928								
213929	YBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
213930	YBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
213931	YBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
213932	YBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
213933	YBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
213934	YBADJ	TTP1249	0.00	0.00	0.00	0.00	0.00	0.00
213935								
213936	YBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
213937	YBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
213938	YBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
213939	YBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
213940	YBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
213941	YBADJ	TTP1250	0.00	0.00	0.00	0.00	0.00	0.00
213942								
213943	YBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
213944	YBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
213945	YBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
213946	YBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
213947	YBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
213948	YBADJ	TTP1251	0.00	0.00	0.00	0.00	0.00	0.00
213949								
213950	YBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
213951	YBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
213952	YBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
213953	YBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
213954	YBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
213955	YBADJ	TTP1252	0.00	0.00	0.00	0.00	0.00	0.00
213956								
213957	YBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
213958	YBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
213959	YBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
213960	YBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
213961	YBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
213962	YBADJ	TTP1253	0.00	0.00	0.00	0.00	0.00	0.00
213963								
213964	YBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
213965	YBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
213966	YBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
213967	YBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
213968	YBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
213969	YBADJ	TTP1254	0.00	0.00	0.00	0.00	0.00	0.00
213970								
213971	YBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00

213972	YBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
213973	YBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
213974	YBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
213975	YBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
213976	YBADJ	TTP1255	0.00	0.00	0.00	0.00	0.00	0.00
213977								
213978	YBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
213979	YBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
213980	YBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
213981	YBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
213982	YBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
213983	YBADJ	TTP1256	0.00	0.00	0.00	0.00	0.00	0.00
213984								
213985	YBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
213986	YBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
213987	YBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
213988	YBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
213989	YBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
213990	YBADJ	TTP1257	0.00	0.00	0.00	0.00	0.00	0.00
213991								
213992	YBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
213993	YBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
213994	YBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
213995	YBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
213996	YBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
213997	YBADJ	TTP1258	0.00	0.00	0.00	0.00	0.00	0.00
213998								
213999	YBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
214000	YBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
214001	YBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
214002	YBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
214003	YBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
214004	YBADJ	TTP1259	0.00	0.00	0.00	0.00	0.00	0.00
214005								
214006	YBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
214007	YBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
214008	YBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
214009	YBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
214010	YBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
214011	YBADJ	TTP1260	0.00	0.00	0.00	0.00	0.00	0.00
214012								
214013	YBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
214014	YBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
214015	YBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
214016	YBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
214017	YBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
214018	YBADJ	TTP1261	0.00	0.00	0.00	0.00	0.00	0.00
214019								
214020	YBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
214021	YBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
214022	YBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
214023	YBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
214024	YBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
214025	YBADJ	TTP1262	0.00	0.00	0.00	0.00	0.00	0.00
214026								
214027	YBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
214028	YBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
214029	YBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
214030	YBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
214031	YBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
214032	YBADJ	TTP1263	0.00	0.00	0.00	0.00	0.00	0.00
214033								
214034	YBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
214035	YBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
214036	YBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
214037	YBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00

214038	YBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
214039	YBADJ	TTP1264	0.00	0.00	0.00	0.00	0.00	0.00
214040								
214041	YBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
214042	YBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
214043	YBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
214044	YBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
214045	YBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
214046	YBADJ	TTP1265	0.00	0.00	0.00	0.00	0.00	0.00
214047								
214048	YBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
214049	YBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
214050	YBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
214051	YBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
214052	YBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
214053	YBADJ	TTP1266	0.00	0.00	0.00	0.00	0.00	0.00
214054								
214055	YBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
214056	YBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
214057	YBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
214058	YBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
214059	YBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
214060	YBADJ	TTP1267	0.00	0.00	0.00	0.00	0.00	0.00
214061								
214062	YBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
214063	YBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
214064	YBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
214065	YBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
214066	YBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
214067	YBADJ	TTP1268	0.00	0.00	0.00	0.00	0.00	0.00
214068								
214069	YBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
214070	YBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
214071	YBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
214072	YBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
214073	YBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
214074	YBADJ	TTP1269	0.00	0.00	0.00	0.00	0.00	0.00
214075								
214076	YBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
214077	YBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
214078	YBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
214079	YBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
214080	YBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
214081	YBADJ	TTP1270	0.00	0.00	0.00	0.00	0.00	0.00
214082								
214083	YBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
214084	YBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
214085	YBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
214086	YBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
214087	YBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
214088	YBADJ	TTP1271	0.00	0.00	0.00	0.00	0.00	0.00
214089								
214090	YBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
214091	YBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
214092	YBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
214093	YBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
214094	YBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
214095	YBADJ	TTP1272	0.00	0.00	0.00	0.00	0.00	0.00
214096								
214097	YBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
214098	YBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
214099	YBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
214100	YBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
214101	YBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
214102	YBADJ	TTP1273	0.00	0.00	0.00	0.00	0.00	0.00
214103								

214104	YBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
214105	YBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
214106	YBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
214107	YBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
214108	YBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
214109	YBADJ	TTP1274	0.00	0.00	0.00	0.00	0.00	0.00
214110								
214111	YBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
214112	YBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
214113	YBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
214114	YBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
214115	YBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
214116	YBADJ	TTP1275	0.00	0.00	0.00	0.00	0.00	0.00
214117								
214118	YBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
214119	YBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
214120	YBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
214121	YBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
214122	YBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
214123	YBADJ	TTP1276	0.00	0.00	0.00	0.00	0.00	0.00
214124								
214125	YBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
214126	YBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
214127	YBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
214128	YBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
214129	YBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
214130	YBADJ	TTP1277	0.00	0.00	0.00	0.00	0.00	0.00
214131								
214132	YBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
214133	YBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
214134	YBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
214135	YBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
214136	YBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
214137	YBADJ	TTP1278	0.00	0.00	0.00	0.00	0.00	0.00
214138								
214139	YBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
214140	YBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
214141	YBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
214142	YBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
214143	YBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
214144	YBADJ	TTP1279	0.00	0.00	0.00	0.00	0.00	0.00
214145								
214146	YBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
214147	YBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
214148	YBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
214149	YBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
214150	YBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
214151	YBADJ	TTP1280	0.00	0.00	0.00	0.00	0.00	0.00
214152								
214153	YBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
214154	YBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
214155	YBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
214156	YBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
214157	YBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
214158	YBADJ	TTP1281	0.00	0.00	0.00	0.00	0.00	0.00
214159								
214160	YBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
214161	YBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
214162	YBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
214163	YBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
214164	YBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
214165	YBADJ	TTP1282	0.00	0.00	0.00	0.00	0.00	0.00
214166								
214167	YBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
214168	YBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
214169	YBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00

214170	YBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
214171	YBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
214172	YBADJ	TTP1283	0.00	0.00	0.00	0.00	0.00	0.00
214173								
214174	YBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
214175	YBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
214176	YBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
214177	YBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
214178	YBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
214179	YBADJ	TTP1284	0.00	0.00	0.00	0.00	0.00	0.00
214180								
214181	YBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
214182	YBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
214183	YBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
214184	YBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
214185	YBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
214186	YBADJ	TTP1285	0.00	0.00	0.00	0.00	0.00	0.00
214187								
214188	YBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
214189	YBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
214190	YBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
214191	YBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
214192	YBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
214193	YBADJ	TTP1286	0.00	0.00	0.00	0.00	0.00	0.00
214194								
214195	YBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
214196	YBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
214197	YBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
214198	YBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
214199	YBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
214200	YBADJ	TTP1287	0.00	0.00	0.00	0.00	0.00	0.00
214201								
214202	YBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
214203	YBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
214204	YBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
214205	YBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
214206	YBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
214207	YBADJ	TTP1288	0.00	0.00	0.00	0.00	0.00	0.00
214208								
214209	YBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
214210	YBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
214211	YBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
214212	YBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
214213	YBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
214214	YBADJ	TTP1289	0.00	0.00	0.00	0.00	0.00	0.00
214215								
214216	YBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
214217	YBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
214218	YBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
214219	YBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
214220	YBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
214221	YBADJ	TTP1290	0.00	0.00	0.00	0.00	0.00	0.00
214222								
214223	YBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
214224	YBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
214225	YBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
214226	YBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
214227	YBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
214228	YBADJ	TTP1291	0.00	0.00	0.00	0.00	0.00	0.00
214229								
214230	YBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
214231	YBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
214232	YBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
214233	YBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
214234	YBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00
214235	YBADJ	TTP1292	0.00	0.00	0.00	0.00	0.00	0.00

214236								
214237	YBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
214238	YBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
214239	YBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
214240	YBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
214241	YBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
214242	YBADJ	TTP1293	0.00	0.00	0.00	0.00	0.00	0.00
214243								
214244	YBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
214245	YBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
214246	YBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
214247	YBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
214248	YBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
214249	YBADJ	TTP1294	0.00	0.00	0.00	0.00	0.00	0.00
214250								
214251	YBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
214252	YBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
214253	YBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
214254	YBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
214255	YBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
214256	YBADJ	TTP1295	0.00	0.00	0.00	0.00	0.00	0.00
214257								
214258	YBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
214259	YBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
214260	YBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
214261	YBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
214262	YBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
214263	YBADJ	TTP1296	0.00	0.00	0.00	0.00	0.00	0.00
214264								
214265	YBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
214266	YBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
214267	YBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
214268	YBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
214269	YBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
214270	YBADJ	TTP1297	0.00	0.00	0.00	0.00	0.00	0.00
214271								
214272	YBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
214273	YBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
214274	YBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
214275	YBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
214276	YBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
214277	YBADJ	TTP1298	0.00	0.00	0.00	0.00	0.00	0.00
214278								
214279	YBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
214280	YBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
214281	YBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
214282	YBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
214283	YBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
214284	YBADJ	TTP1299	0.00	0.00	0.00	0.00	0.00	0.00
214285								
214286	YBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
214287	YBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
214288	YBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
214289	YBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
214290	YBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
214291	YBADJ	TTP1300	0.00	0.00	0.00	0.00	0.00	0.00
214292								
214293	YBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
214294	YBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
214295	YBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
214296	YBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
214297	YBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
214298	YBADJ	TTP1301	0.00	0.00	0.00	0.00	0.00	0.00
214299								
214300	YBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
214301	YBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00

214302	YBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
214303	YBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
214304	YBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
214305	YBADJ	TTP1302	0.00	0.00	0.00	0.00	0.00	0.00
214306								
214307	YBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
214308	YBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
214309	YBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
214310	YBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
214311	YBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
214312	YBADJ	TTP1303	0.00	0.00	0.00	0.00	0.00	0.00
214313								
214314	YBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
214315	YBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
214316	YBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
214317	YBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
214318	YBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
214319	YBADJ	TTP1304	0.00	0.00	0.00	0.00	0.00	0.00
214320								
214321	YBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
214322	YBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
214323	YBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
214324	YBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
214325	YBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
214326	YBADJ	TTP1305	0.00	0.00	0.00	0.00	0.00	0.00
214327								
214328	YBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
214329	YBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
214330	YBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
214331	YBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
214332	YBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
214333	YBADJ	TTP1306	0.00	0.00	0.00	0.00	0.00	0.00
214334								
214335	YBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
214336	YBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
214337	YBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
214338	YBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
214339	YBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
214340	YBADJ	TTP1307	0.00	0.00	0.00	0.00	0.00	0.00
214341								
214342	YBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
214343	YBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
214344	YBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
214345	YBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
214346	YBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
214347	YBADJ	TTP1308	0.00	0.00	0.00	0.00	0.00	0.00
214348								
214349	YBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
214350	YBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
214351	YBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
214352	YBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
214353	YBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
214354	YBADJ	TTP1309	0.00	0.00	0.00	0.00	0.00	0.00
214355								
214356	YBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
214357	YBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
214358	YBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
214359	YBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
214360	YBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
214361	YBADJ	TTP1310	0.00	0.00	0.00	0.00	0.00	0.00
214362								
214363	YBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
214364	YBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
214365	YBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
214366	YBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
214367	YBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00

214368	YBADJ	TTP1311	0.00	0.00	0.00	0.00	0.00	0.00
214369								
214370	YBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
214371	YBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
214372	YBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
214373	YBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
214374	YBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
214375	YBADJ	TTP1312	0.00	0.00	0.00	0.00	0.00	0.00
214376								
214377	YBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
214378	YBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
214379	YBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
214380	YBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
214381	YBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
214382	YBADJ	TTP1313	0.00	0.00	0.00	0.00	0.00	0.00
214383								
214384	YBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
214385	YBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
214386	YBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
214387	YBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
214388	YBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
214389	YBADJ	TTP1314	0.00	0.00	0.00	0.00	0.00	0.00
214390								
214391	YBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
214392	YBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
214393	YBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
214394	YBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
214395	YBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
214396	YBADJ	TTP1315	0.00	0.00	0.00	0.00	0.00	0.00
214397								
214398	YBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
214399	YBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
214400	YBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
214401	YBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
214402	YBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
214403	YBADJ	TTP1316	0.00	0.00	0.00	0.00	0.00	0.00
214404								
214405	YBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
214406	YBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
214407	YBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
214408	YBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
214409	YBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
214410	YBADJ	TTP1317	0.00	0.00	0.00	0.00	0.00	0.00
214411								
214412	YBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
214413	YBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
214414	YBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
214415	YBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
214416	YBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
214417	YBADJ	TTP1318	0.00	0.00	0.00	0.00	0.00	0.00
214418								
214419	YBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
214420	YBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
214421	YBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
214422	YBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
214423	YBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
214424	YBADJ	TTP1319	0.00	0.00	0.00	0.00	0.00	0.00
214425								
214426	YBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
214427	YBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
214428	YBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
214429	YBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
214430	YBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
214431	YBADJ	TTP1320	0.00	0.00	0.00	0.00	0.00	0.00
214432								
214433	YBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00

214434	YBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
214435	YBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
214436	YBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
214437	YBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
214438	YBADJ	TTP1321	0.00	0.00	0.00	0.00	0.00	0.00
214439								
214440	YBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
214441	YBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
214442	YBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
214443	YBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
214444	YBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
214445	YBADJ	TTP1322	0.00	0.00	0.00	0.00	0.00	0.00
214446								
214447	YBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
214448	YBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
214449	YBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
214450	YBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
214451	YBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
214452	YBADJ	TTP1323	0.00	0.00	0.00	0.00	0.00	0.00
214453								
214454	YBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
214455	YBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
214456	YBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
214457	YBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
214458	YBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
214459	YBADJ	TTP1324	0.00	0.00	0.00	0.00	0.00	0.00
214460								
214461	YBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
214462	YBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
214463	YBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
214464	YBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
214465	YBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
214466	YBADJ	TTP1325	0.00	0.00	0.00	0.00	0.00	0.00
214467								
214468	YBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
214469	YBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
214470	YBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
214471	YBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
214472	YBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
214473	YBADJ	TTP1326	0.00	0.00	0.00	0.00	0.00	0.00
214474								
214475	YBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
214476	YBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
214477	YBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
214478	YBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
214479	YBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
214480	YBADJ	TTP1327	0.00	0.00	0.00	0.00	0.00	0.00
214481								
214482	YBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
214483	YBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
214484	YBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
214485	YBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
214486	YBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
214487	YBADJ	TTP1328	0.00	0.00	0.00	0.00	0.00	0.00
214488								
214489	YBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
214490	YBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
214491	YBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
214492	YBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
214493	YBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
214494	YBADJ	TTP1329	0.00	0.00	0.00	0.00	0.00	0.00
214495								
214496	YBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
214497	YBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
214498	YBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
214499	YBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00

214500	YBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
214501	YBADJ	TTP1330	0.00	0.00	0.00	0.00	0.00	0.00
214502								
214503	YBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
214504	YBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
214505	YBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
214506	YBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
214507	YBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
214508	YBADJ	TTP1331	0.00	0.00	0.00	0.00	0.00	0.00
214509								
214510	YBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
214511	YBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
214512	YBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
214513	YBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
214514	YBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
214515	YBADJ	TTP1332	0.00	0.00	0.00	0.00	0.00	0.00
214516								
214517	YBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
214518	YBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
214519	YBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
214520	YBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
214521	YBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
214522	YBADJ	TTP1333	0.00	0.00	0.00	0.00	0.00	0.00
214523								
214524	YBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
214525	YBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
214526	YBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
214527	YBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
214528	YBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
214529	YBADJ	TTP1334	0.00	0.00	0.00	0.00	0.00	0.00
214530								
214531	YBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
214532	YBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
214533	YBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
214534	YBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
214535	YBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
214536	YBADJ	TTP1335	0.00	0.00	0.00	0.00	0.00	0.00
214537								
214538	YBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
214539	YBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
214540	YBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
214541	YBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
214542	YBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
214543	YBADJ	TTP1336	0.00	0.00	0.00	0.00	0.00	0.00
214544								
214545	YBADJ	TTP1337	-306.66	-323.63	-330.78	-327.87	0.00	0.00
214546	YBADJ	TTP1337	0.00	0.00	0.00	-124.48	-69.40	-12.22
214547	YBADJ	TTP1337	45.34	101.52	154.62	0.00	0.00	0.00
214548	YBADJ	TTP1337	306.66	323.63	330.78	327.87	0.00	0.00
214549	YBADJ	TTP1337	0.00	0.00	0.00	124.48	69.40	12.22
214550	YBADJ	TTP1337	-45.34	-101.52	-154.62	-203.01	-245.24	-280.37
214551								
214552	YBADJ	TTP1338	-303.18	-320.33	-327.75	-325.21	0.00	0.00
214553	YBADJ	TTP1338	0.00	0.00	0.00	-125.19	-70.71	-14.08
214554	YBADJ	TTP1338	42.98	98.74	151.49	0.00	0.00	0.00
214555	YBADJ	TTP1338	303.18	320.33	327.75	325.21	0.00	0.00
214556	YBADJ	TTP1338	0.00	0.00	0.00	125.19	70.71	14.08
214557	YBADJ	TTP1338	-42.98	-98.74	-151.49	-199.64	-241.73	-276.82
214558								
214559	YBADJ	TTP1339	-299.78	-317.09	-324.76	-322.57	0.00	0.00
214560	YBADJ	TTP1339	0.00	0.00	0.00	-125.79	-71.89	-15.80
214561	YBADJ	TTP1339	40.77	96.10	148.50	0.00	0.00	0.00
214562	YBADJ	TTP1339	299.78	317.09	324.76	322.57	0.00	0.00
214563	YBADJ	TTP1339	0.00	0.00	0.00	125.79	71.89	15.80
214564	YBADJ	TTP1339	-40.77	-96.10	-148.51	-196.40	-238.33	-273.37
214565								

214566	YBADJ	TTP1340	-296.15	-313.59	-321.50	-319.64	-308.07	0.00
214567	YBADJ	TTP1340	0.00	0.00	0.00	-126.23	-72.95	-17.45
214568	YBADJ	TTP1340	38.57	93.43	145.44	0.00	0.00	0.00
214569	YBADJ	TTP1340	296.15	313.59	321.50	319.64	308.07	0.00
214570	YBADJ	TTP1340	0.00	0.00	0.00	126.23	72.95	17.45
214571	YBADJ	TTP1340	-38.57	-93.43	-145.44	-193.04	-234.77	-269.72
214572								
214573	YBADJ	TTP1341	-291.99	-309.64	-317.88	-316.46	-305.43	0.00
214574	YBADJ	TTP1341	0.00	0.00	0.00	-127.07	-74.49	-19.66
214575	YBADJ	TTP1341	35.77	90.12	141.72	0.00	0.00	0.00
214576	YBADJ	TTP1341	291.99	309.64	317.88	316.46	305.43	0.00
214577	YBADJ	TTP1341	0.00	0.00	0.00	127.07	74.49	19.66
214578	YBADJ	TTP1341	-35.77	-90.12	-141.72	-189.02	-230.58	-265.48
214579								
214580	YBADJ	TTP1342	-288.75	-306.60	-315.13	-314.09	-303.50	0.00
214581	YBADJ	TTP1342	0.00	0.00	0.00	-127.94	-75.92	-21.60
214582	YBADJ	TTP1342	33.39	87.36	138.67	0.00	0.00	0.00
214583	YBADJ	TTP1342	288.75	306.60	315.13	314.09	303.50	0.00
214584	YBADJ	TTP1342	0.00	0.00	0.00	127.94	75.92	21.60
214585	YBADJ	TTP1342	-33.39	-87.36	-138.67	-185.77	-227.23	-262.12
214586								
214587	YBADJ	TTP1343	-285.00	-302.97	-311.73	-311.02	-300.86	0.00
214588	YBADJ	TTP1343	0.00	0.00	0.00	-128.30	-76.92	-23.21
214589	YBADJ	TTP1343	31.21	84.68	135.57	0.00	0.00	0.00
214590	YBADJ	TTP1343	285.00	302.97	311.73	311.02	300.86	0.00
214591	YBADJ	TTP1343	0.00	0.00	0.00	128.30	76.92	23.21
214592	YBADJ	TTP1343	-31.21	-84.68	-135.57	-182.35	-223.59	-258.38
214593								
214594	YBADJ	TTP1344	-281.77	-299.85	-308.82	-308.41	-298.63	0.00
214595	YBADJ	TTP1344	0.00	0.00	0.00	-128.68	-77.86	-24.67
214596	YBADJ	TTP1344	29.26	82.31	132.85	179.36	0.00	0.00
214597	YBADJ	TTP1344	281.77	299.85	308.82	308.41	298.63	0.00
214598	YBADJ	TTP1344	0.00	0.00	0.00	128.68	77.86	24.67
214599	YBADJ	TTP1344	-29.26	-82.31	-132.85	-179.36	-220.42	-255.12
214600								
214601	YBADJ	TTP1345	-277.54	-295.87	-305.21	-305.27	-296.06	0.00
214602	YBADJ	TTP1345	0.00	0.00	0.00	-129.71	-79.61	-27.09
214603	YBADJ	TTP1345	26.25	78.80	128.95	175.18	0.00	0.00
214604	YBADJ	TTP1345	277.54	295.87	305.21	305.27	296.06	0.00
214605	YBADJ	TTP1345	0.00	0.00	0.00	129.71	79.61	27.09
214606	YBADJ	TTP1345	-26.25	-78.80	-128.95	-175.18	-216.10	-250.79
214607								
214608	YBADJ	TTP1346	-274.59	-293.08	-302.66	-303.04	-294.22	0.00
214609	YBADJ	TTP1346	0.00	0.00	0.00	-130.37	-80.77	-28.71
214610	YBADJ	TTP1346	24.21	76.40	126.27	172.30	0.00	0.00
214611	YBADJ	TTP1346	274.59	293.08	302.66	303.04	294.22	0.00
214612	YBADJ	TTP1346	0.00	0.00	0.00	130.37	80.77	28.71
214613	YBADJ	TTP1346	-24.21	-76.40	-126.27	-172.30	-213.10	-247.77
214614								
214615	YBADJ	TTP1347	-271.11	-289.78	-299.63	-300.39	-292.01	0.00
214616	YBADJ	TTP1347	0.00	0.00	0.00	-131.08	-82.08	-30.58
214617	YBADJ	TTP1347	21.85	73.62	123.15	168.93	0.00	0.00
214618	YBADJ	TTP1347	271.11	289.78	299.63	300.39	292.01	0.00
214619	YBADJ	TTP1347	0.00	0.00	0.00	131.08	82.08	30.58
214620	YBADJ	TTP1347	-21.85	-73.62	-123.15	-168.93	-209.59	-244.22
214621								
214622	YBADJ	TTP1348	-267.72	-286.53	-296.65	-297.74	-289.80	-273.04
214623	YBADJ	TTP1348	0.00	0.00	0.00	-131.68	-83.26	-32.30
214624	YBADJ	TTP1348	19.63	70.97	120.16	165.69	0.00	0.00
214625	YBADJ	TTP1348	267.72	286.53	296.65	297.74	289.80	273.04
214626	YBADJ	TTP1348	0.00	0.00	0.00	131.68	83.26	32.30
214627	YBADJ	TTP1348	-19.63	-70.97	-120.16	-165.69	-206.19	-240.77
214628								
214629	YBADJ	TTP1349	-264.09	-283.04	-293.39	-294.83	-287.30	-271.05
214630	YBADJ	TTP1349	0.00	0.00	0.00	-132.13	-84.33	-33.96
214631	YBADJ	TTP1349	17.43	68.30	117.09	162.32	0.00	0.00

214632	YBADJ	TTP1349	264.09	283.04	293.39	294.83	287.30	271.05
214633	YBADJ	TTP1349	0.00	0.00	0.00	132.13	84.33	33.96
214634	YBADJ	TTP1349	-17.43	-68.30	-117.09	-162.32	-202.63	-237.12
214635								
214636	YBADJ	TTP1350	-259.93	-279.09	-289.76	-291.64	-284.65	-269.01
214637	YBADJ	TTP1350	0.00	0.00	0.00	-132.95	-85.86	-36.16
214638	YBADJ	TTP1350	14.64	64.99	113.37	158.31	0.00	0.00
214639	YBADJ	TTP1350	259.93	279.09	289.76	291.64	284.65	269.01
214640	YBADJ	TTP1350	0.00	0.00	0.00	132.95	85.86	36.16
214641	YBADJ	TTP1350	-14.64	-64.99	-113.37	-158.31	-198.43	-232.88
214642								
214643	YBADJ	TTP1351	-256.68	-276.04	-287.01	-289.26	-282.72	-267.59
214644	YBADJ	TTP1351	0.00	0.00	0.00	-133.83	-87.29	-38.09
214645	YBADJ	TTP1351	12.26	62.24	110.32	155.06	0.00	0.00
214646	YBADJ	TTP1351	256.68	276.04	287.01	289.26	282.72	267.59
214647	YBADJ	TTP1351	0.00	0.00	0.00	133.83	87.29	38.09
214648	YBADJ	TTP1351	-12.26	-62.24	-110.32	-155.06	-195.08	-229.53
214649								
214650	YBADJ	TTP1352	-252.94	-272.41	-283.61	-286.20	-280.08	-265.46
214651	YBADJ	TTP1352	0.00	0.00	0.00	-134.19	-88.29	-39.71
214652	YBADJ	TTP1352	10.08	59.56	107.23	151.64	0.00	0.00
214653	YBADJ	TTP1352	252.94	272.41	283.61	286.20	280.08	265.46
214654	YBADJ	TTP1352	0.00	0.00	0.00	134.19	88.29	39.71
214655	YBADJ	TTP1352	-10.08	-59.56	-107.23	-151.64	-191.44	-225.78
214656								
214657	YBADJ	TTP1353	-249.70	-269.30	-280.70	-283.58	-277.85	-263.67
214658	YBADJ	TTP1353	0.00	0.00	0.00	-134.56	-89.22	-41.17
214659	YBADJ	TTP1353	8.13	57.19	104.51	148.65	0.00	0.00
214660	YBADJ	TTP1353	249.70	269.30	280.70	283.58	277.85	263.67
214661	YBADJ	TTP1353	0.00	0.00	0.00	134.56	89.22	41.17
214662	YBADJ	TTP1353	-8.13	-57.19	-104.51	-148.65	-188.27	-222.53
214663								
214664	YBADJ	TTP1354	-245.48	-265.32	-277.09	-280.45	-275.28	-261.75
214665	YBADJ	TTP1354	0.00	0.00	0.00	-135.60	-90.98	-43.59
214666	YBADJ	TTP1354	5.12	53.68	100.60	144.47	0.00	0.00
214667	YBADJ	TTP1354	245.48	265.32	277.09	280.45	275.28	261.75
214668	YBADJ	TTP1354	0.00	0.00	0.00	135.60	90.98	43.59
214669	YBADJ	TTP1354	-5.12	-53.68	-100.60	-144.47	-183.95	-218.19
214670								
214671	YBADJ	TTP1355	-241.57	-261.56	-273.60	-277.33	-272.63	-259.65
214672	YBADJ	TTP1355	0.00	0.00	0.00	-136.15	-92.20	-45.45
214673	YBADJ	TTP1355	2.69	50.74	97.25	140.81	0.00	0.00
214674	YBADJ	TTP1355	241.57	261.56	273.60	277.33	272.63	259.65
214675	YBADJ	TTP1355	0.00	0.00	0.00	136.15	92.20	45.45
214676	YBADJ	TTP1355	-2.69	-50.74	-97.25	-140.81	-180.08	-214.24
214677								
214678	YBADJ	TTP1356	-238.08	-258.28	-270.64	-274.77	-270.55	-258.11
214679	YBADJ	TTP1356	0.00	0.00	0.00	-137.06	-93.70	-47.49
214680	YBADJ	TTP1356	0.16	47.80	94.00	137.33	0.00	0.00
214681	YBADJ	TTP1356	238.08	258.28	270.64	274.77	270.55	258.11
214682	YBADJ	TTP1356	0.00	0.00	0.00	137.06	93.70	47.49
214683	YBADJ	TTP1356	-0.16	-47.80	-94.00	-137.33	-176.50	-210.65
214684								
214685	YBADJ	TTP1357	-234.61	-254.99	-267.62	-272.12	-268.35	-256.43
214686	YBADJ	TTP1357	0.00	0.00	0.00	-137.77	-95.00	-49.35
214687	YBADJ	TTP1357	-2.19	45.03	90.88	133.97	0.00	0.00
214688	YBADJ	TTP1357	234.61	254.99	267.62	272.12	268.35	256.43
214689	YBADJ	TTP1357	0.00	0.00	0.00	137.77	95.00	49.35
214690	YBADJ	TTP1357	2.19	-45.03	-90.88	-133.97	-173.00	-207.11
214691								
214692	YBADJ	TTP1358	-231.20	-251.74	-264.62	-269.47	-266.13	-254.70
214693	YBADJ	TTP1358	0.00	0.00	0.00	-138.37	-96.19	-51.08
214694	YBADJ	TTP1358	-4.42	42.38	87.89	130.72	0.00	0.00
214695	YBADJ	TTP1358	231.20	251.74	264.62	269.47	266.13	254.70
214696	YBADJ	TTP1358	0.00	0.00	0.00	138.37	96.19	51.08
214697	YBADJ	TTP1358	4.42	-42.38	-87.89	-130.72	-169.59	-203.65

214698								
214699	YBADJ	TTP1359	-227.59	-248.25	-261.38	-266.56	-263.64	-252.71
214700	YBADJ	TTP1359	0.00	0.00	0.00	-138.82	-97.25	-52.73
214701	YBADJ	TTP1359	-6.61	39.71	84.83	127.37	0.00	0.00
214702	YBADJ	TTP1359	227.59	248.25	261.38	266.56	263.64	252.71
214703	YBADJ	TTP1359	0.00	0.00	0.00	138.82	97.25	52.73
214704	YBADJ	TTP1359	6.61	-39.71	-84.83	-127.37	-166.04	-200.01
214705								
214706	YBADJ	TTP1360	-223.43	-244.30	-257.75	-263.37	-260.98	-250.67
214707	YBADJ	TTP1360	0.00	0.00	0.00	-139.64	-98.79	-54.93
214708	YBADJ	TTP1360	-9.41	36.41	81.11	123.35	0.00	0.00
214709	YBADJ	TTP1360	223.43	244.30	257.75	263.37	260.98	250.67
214710	YBADJ	TTP1360	0.00	0.00	0.00	139.64	98.79	54.93
214711	YBADJ	TTP1360	9.41	-36.41	-81.11	-123.35	-161.84	-195.77
214712								
214713	YBADJ	TTP1361	-220.18	-241.25	-255.00	-261.00	-259.06	-249.26
214714	YBADJ	TTP1361	0.00	0.00	0.00	-140.52	-100.22	-56.87
214715	YBADJ	TTP1361	-11.79	33.65	78.06	120.10	0.00	0.00
214716	YBADJ	TTP1361	220.18	241.25	255.00	260.99	259.06	249.26
214717	YBADJ	TTP1361	0.00	0.00	0.00	140.52	100.22	56.87
214718	YBADJ	TTP1361	11.79	-33.65	-78.06	-120.10	-158.49	-192.42
214719								
214720	YBADJ	TTP1362	-216.43	-237.63	-251.60	-257.93	-256.42	-247.12
214721	YBADJ	TTP1362	-230.31	0.00	0.00	-140.88	-101.22	-58.48
214722	YBADJ	TTP1362	-13.97	30.97	74.96	116.68	0.00	0.00
214723	YBADJ	TTP1362	216.43	237.63	251.60	257.93	256.42	247.12
214724	YBADJ	TTP1362	230.31	0.00	0.00	140.88	101.22	58.48
214725	YBADJ	TTP1362	13.97	-30.97	-74.96	-116.68	-154.85	-188.67
214726								
214727	YBADJ	TTP1363	-213.20	-234.51	-248.69	-255.32	-254.19	-245.33
214728	YBADJ	TTP1363	-229.02	0.00	0.00	-141.25	-102.15	-59.94
214729	YBADJ	TTP1363	-15.91	28.60	72.24	113.69	0.00	0.00
214730	YBADJ	TTP1363	213.20	234.51	248.69	255.32	254.19	245.33
214731	YBADJ	TTP1363	229.02	0.00	0.00	141.25	102.15	59.94
214732	YBADJ	TTP1363	15.91	-28.60	-72.24	-113.69	-151.69	-185.42
214733								
214734	YBADJ	TTP1364	-208.98	-230.53	-245.08	-252.18	-251.62	-243.41
214735	YBADJ	TTP1364	-227.81	0.00	0.00	-142.29	-103.91	-62.36
214736	YBADJ	TTP1364	-18.92	25.09	68.34	109.51	0.00	0.00
214737	YBADJ	TTP1364	208.98	230.53	245.08	252.18	251.62	243.41
214738	YBADJ	TTP1364	227.81	0.00	0.00	142.29	103.91	62.36
214739	YBADJ	TTP1364	18.92	-25.09	-68.34	-109.51	-147.36	-181.08
214740								
214741	YBADJ	TTP1365	-206.02	-227.73	-242.52	-249.95	-249.78	-242.02
214742	YBADJ	TTP1365	-226.91	0.00	0.00	-142.96	-105.07	-64.00
214743	YBADJ	TTP1365	-20.98	22.68	65.65	106.62	0.00	0.00
214744	YBADJ	TTP1365	206.02	227.73	242.52	249.95	249.78	242.02
214745	YBADJ	TTP1365	226.91	0.00	0.00	142.96	105.07	64.00
214746	YBADJ	TTP1365	20.98	-22.68	-65.65	-106.62	-144.35	-178.05
214747								
214748	YBADJ	TTP1366	-202.55	-224.44	-239.51	-247.30	-247.58	-240.34
214749	YBADJ	TTP1366	-225.79	0.00	0.00	-143.67	-106.38	-65.86
214750	YBADJ	TTP1366	-23.33	19.90	62.53	103.26	0.00	0.00
214751	YBADJ	TTP1366	202.55	224.44	239.51	247.30	247.58	240.34
214752	YBADJ	TTP1366	225.79	0.00	0.00	143.67	106.38	65.86
214753	YBADJ	TTP1366	23.33	-19.90	-62.53	-103.26	-140.85	-174.51
214754								
214755	YBADJ	TTP1367	-199.14	-221.19	-236.51	-244.65	-245.36	-238.61
214756	YBADJ	TTP1367	-224.61	0.00	0.00	-144.27	-107.56	-67.59
214757	YBADJ	TTP1367	-25.56	17.25	59.53	100.01	137.44	0.00
214758	YBADJ	TTP1367	199.14	221.19	236.51	244.65	245.36	238.61
214759	YBADJ	TTP1367	224.61	0.00	0.00	144.27	107.56	67.59
214760	YBADJ	TTP1367	25.56	-17.25	-59.53	-100.01	-137.44	-171.05
214761								
214762	YBADJ	TTP1368	-195.52	-217.70	-233.26	-241.73	-242.86	-236.61
214763	YBADJ	TTP1368	-223.17	0.00	0.00	-144.71	-108.62	-69.23

214764	YBADJ	TTP1368	-27.74	14.59	56.48	96.65	133.89	0.00
214765	YBADJ	TTP1368	195.52	217.70	233.26	241.73	242.86	236.61
214766	YBADJ	TTP1368	223.17	0.00	0.00	144.71	108.62	69.23
214767	YBADJ	TTP1368	27.74	-14.59	-56.48	-96.65	-133.89	-167.41
214768								
214769	YBADJ	TTP1369	-191.36	-213.75	-229.64	-238.55	-240.21	-234.58
214770	YBADJ	TTP1369	-221.82	0.00	0.00	-145.54	-110.16	-71.44
214771	YBADJ	TTP1369	-30.54	11.28	52.76	92.64	129.70	0.00
214772	YBADJ	TTP1369	191.36	213.75	229.64	238.55	240.21	234.58
214773	YBADJ	TTP1369	221.82	0.00	0.00	145.54	110.16	71.44
214774	YBADJ	TTP1369	30.54	-11.28	-52.76	-92.64	-129.70	-163.17
214775								
214776	YBADJ	TTP1370	-188.11	-210.70	-226.88	-236.17	-238.28	-233.15
214777	YBADJ	TTP1370	-220.94	0.00	0.00	-146.41	-111.58	-73.37
214778	YBADJ	TTP1370	-32.92	8.53	49.71	89.39	126.35	0.00
214779	YBADJ	TTP1370	188.11	210.70	226.88	236.17	238.28	233.15
214780	YBADJ	TTP1370	220.94	0.00	0.00	146.41	111.58	73.37
214781	YBADJ	TTP1370	32.92	-8.53	-49.71	-89.39	-126.35	-159.82
214782								
214783	YBADJ	TTP1371	-184.37	-207.08	-223.49	-233.11	-235.65	-231.03
214784	YBADJ	TTP1371	-219.39	0.00	0.00	-146.77	-112.59	-74.99
214785	YBADJ	TTP1371	-35.11	5.84	46.61	85.96	122.71	0.00
214786	YBADJ	TTP1371	184.37	207.08	223.49	233.11	235.65	231.03
214787	YBADJ	TTP1371	219.39	0.00	0.00	146.77	112.59	74.99
214788	YBADJ	TTP1371	35.11	-5.84	-46.61	-85.96	-122.71	-156.07
214789								
214790	YBADJ	TTP1372	-181.14	-203.95	-220.57	-230.49	-233.41	-229.23
214791	YBADJ	TTP1372	-218.09	0.00	0.00	-147.14	-113.52	-76.44
214792	YBADJ	TTP1372	-37.04	3.48	43.90	82.98	119.54	0.00
214793	YBADJ	TTP1372	181.14	203.95	220.57	230.49	233.41	229.23
214794	YBADJ	TTP1372	218.09	0.00	0.00	147.14	113.52	76.44
214795	YBADJ	TTP1372	37.04	-3.48	-43.90	-82.98	-119.54	-152.82
214796								
214797	YBADJ	TTP1373	-176.91	-199.98	-216.97	-227.36	-230.85	-227.32
214798	YBADJ	TTP1373	-216.89	0.00	0.00	-148.19	-115.28	-78.87
214799	YBADJ	TTP1373	-40.06	-0.04	39.99	78.80	115.21	0.00
214800	YBADJ	TTP1373	176.91	199.98	216.97	227.36	230.85	227.32
214801	YBADJ	TTP1373	216.89	0.00	0.00	148.19	115.28	78.87
214802	YBADJ	TTP1373	40.06	0.04	-39.99	-78.80	-115.21	-148.48
214803								
214804	YBADJ	TTP1374	-173.00	-196.21	-213.47	-224.24	-228.19	-225.22
214805	YBADJ	TTP1374	-215.39	0.00	0.00	-148.73	-116.49	-80.72
214806	YBADJ	TTP1374	-42.49	-2.97	36.64	75.14	111.35	0.00
214807	YBADJ	TTP1374	173.00	196.21	213.47	224.24	228.19	225.22
214808	YBADJ	TTP1374	215.39	0.00	0.00	148.73	116.49	80.72
214809	YBADJ	TTP1374	42.49	2.97	-36.64	-75.14	-111.35	-144.53
214810								
214811	YBADJ	TTP1375	-169.41	-192.90	-210.53	-221.76	-226.26	-223.88
214812	YBADJ	TTP1375	-214.69	0.00	0.00	-149.99	-118.36	-83.13
214813	YBADJ	TTP1375	-45.37	-6.24	33.08	71.40	107.55	0.00
214814	YBADJ	TTP1375	169.41	192.90	210.53	221.76	226.26	223.88
214815	YBADJ	TTP1375	214.69	0.00	0.00	149.99	118.36	83.13
214816	YBADJ	TTP1375	45.37	6.24	-33.08	-71.40	-107.55	-140.78
214817								
214818	YBADJ	TTP1376	-165.93	-189.60	-207.51	-219.11	-224.05	-222.19
214819	YBADJ	TTP1376	-213.57	0.00	0.00	-150.70	-119.66	-84.99
214820	YBADJ	TTP1376	-47.73	-9.02	29.96	68.03	104.04	0.00
214821	YBADJ	TTP1376	165.93	189.60	207.51	219.11	224.05	222.19
214822	YBADJ	TTP1376	213.57	0.00	0.00	150.70	119.66	84.99
214823	YBADJ	TTP1376	47.73	9.02	-29.96	-68.03	-104.04	-137.23
214824								
214825	YBADJ	TTP1377	-162.54	-186.36	-204.52	-216.47	-221.84	-220.46
214826	YBADJ	TTP1377	-212.39	0.00	0.00	-151.30	-120.84	-86.71
214827	YBADJ	TTP1377	-49.95	-11.67	26.97	64.79	100.64	0.00
214828	YBADJ	TTP1377	162.54	186.36	204.52	216.47	221.84	220.46
214829	YBADJ	TTP1377	212.39	0.00	0.00	151.30	120.84	86.71

214830	YBADJ	TTP1377	49.95	11.67	-26.97	-64.79	-100.64	-133.78
214831								
214832	YBADJ	TTP1378	-158.92	-182.87	-201.27	-213.55	-219.34	-218.47
214833	YBADJ	TTP1378	-210.96	0.00	0.00	-151.74	-121.90	-88.36
214834	YBADJ	TTP1378	-52.14	-14.33	23.92	61.44	97.09	0.00
214835	YBADJ	TTP1378	158.92	182.87	201.27	213.55	219.34	218.47
214836	YBADJ	TTP1378	210.96	0.00	0.00	151.74	121.90	88.36
214837	YBADJ	TTP1378	52.14	14.33	-23.92	-61.44	-97.09	-130.14
214838								
214839	YBADJ	TTP1379	-154.76	-178.92	-197.65	-210.37	-216.69	-216.44
214840	YBADJ	TTP1379	-209.61	0.00	0.00	-152.57	-123.45	-90.57
214841	YBADJ	TTP1379	-54.94	-17.64	20.20	57.42	92.90	0.00
214842	YBADJ	TTP1379	154.76	178.92	197.65	210.37	216.69	216.44
214843	YBADJ	TTP1379	209.60	0.00	0.00	152.57	123.45	90.57
214844	YBADJ	TTP1379	54.94	17.64	-20.20	-57.42	-92.90	-125.90
214845								
214846	YBADJ	TTP1380	-151.50	-175.86	-194.88	-207.98	-214.76	-215.01
214847	YBADJ	TTP1380	-208.73	0.00	0.00	-153.44	-124.87	-92.50
214848	YBADJ	TTP1380	-57.32	-20.40	17.14	54.16	89.54	0.00
214849	YBADJ	TTP1380	151.50	175.86	194.88	207.98	214.76	215.01
214850	YBADJ	TTP1380	208.73	0.00	0.00	153.44	124.87	92.50
214851	YBADJ	TTP1380	57.32	20.40	-17.14	-54.16	-89.54	-122.54
214852								
214853	YBADJ	TTP1381	-147.77	-172.25	-191.50	-204.93	-212.13	-212.89
214854	YBADJ	TTP1381	-207.18	0.00	0.00	-153.81	-125.87	-94.12
214855	YBADJ	TTP1381	-59.50	-23.08	14.05	50.75	85.90	0.00
214856	YBADJ	TTP1381	147.77	172.25	191.50	204.93	212.13	212.89
214857	YBADJ	TTP1381	207.18	0.00	0.00	153.81	125.87	94.12
214858	YBADJ	TTP1381	59.50	23.08	-14.05	-50.75	-85.90	-118.80
214859								
214860	YBADJ	TTP1382	-144.52	-169.12	-188.57	-202.30	-209.88	-211.08
214861	YBADJ	TTP1382	-205.87	0.00	0.00	-154.18	-126.80	-95.57
214862	YBADJ	TTP1382	-61.44	-25.45	11.32	47.75	82.73	0.00
214863	YBADJ	TTP1382	144.52	169.12	188.57	202.30	209.88	211.08
214864	YBADJ	TTP1382	205.87	0.00	0.00	154.18	126.80	95.57
214865	YBADJ	TTP1382	61.44	25.45	-11.33	-47.75	-82.73	-115.54
214866								
214867	YBADJ	TTP1383	-140.31	-165.15	-184.97	-199.18	-207.33	-209.18
214868	YBADJ	TTP1383	-204.67	0.00	0.00	-155.22	-128.56	-98.00
214869	YBADJ	TTP1383	-64.46	-28.96	7.43	43.58	78.41	0.00
214870	YBADJ	TTP1383	140.31	165.15	184.97	199.18	207.33	209.18
214871	YBADJ	TTP1383	204.67	0.00	0.00	155.22	128.56	98.00
214872	YBADJ	TTP1383	64.46	28.96	-7.43	-43.58	-78.41	-111.21
214873								
214874	YBADJ	TTP1384	-137.35	-162.35	-182.41	-196.94	-205.48	-207.78
214875	YBADJ	TTP1384	-203.76	0.00	0.00	-155.88	-129.72	-99.63
214876	YBADJ	TTP1384	-66.50	-31.36	4.74	40.69	75.41	0.00
214877	YBADJ	TTP1384	137.35	162.35	182.41	196.94	205.48	207.78
214878	YBADJ	TTP1384	203.76	0.00	0.00	155.88	129.72	99.63
214879	YBADJ	TTP1384	66.50	31.36	-4.74	-40.69	-75.41	-108.18
214880								
214881	YBADJ	TTP1385	-133.87	-159.05	-179.39	-194.28	-203.27	-206.09
214882	YBADJ	TTP1385	-202.64	0.00	0.00	-156.59	-131.03	-101.49
214883	YBADJ	TTP1385	-68.86	-34.14	1.61	37.32	71.89	0.00
214884	YBADJ	TTP1385	133.87	159.05	179.39	194.28	203.27	206.09
214885	YBADJ	TTP1385	202.64	0.00	0.00	156.59	131.03	101.49
214886	YBADJ	TTP1385	68.86	34.14	-1.61	-37.32	-71.89	-104.62
214887								
214888	YBADJ	TTP1386	-130.47	-155.80	-176.40	-191.64	-201.06	-204.36
214889	YBADJ	TTP1386	-201.46	0.00	0.00	-157.19	-132.21	-103.21
214890	YBADJ	TTP1386	-71.08	-36.79	-1.38	34.08	68.49	0.00
214891	YBADJ	TTP1386	130.47	155.80	176.40	191.64	201.06	204.36
214892	YBADJ	TTP1386	201.46	0.00	0.00	157.19	132.21	103.21
214893	YBADJ	TTP1386	71.08	36.79	1.38	-34.08	-68.49	-101.18
214894								
214895	YBADJ	TTP1387	-126.85	-152.32	-173.15	-188.72	-198.56	-202.37

214896	YBADJ	TTP1387	-200.03	0.00	0.00	-157.63	-133.27	-104.86
214897	YBADJ	TTP1387	-73.27	-39.45	-4.43	30.72	64.94	0.00
214898	YBADJ	TTP1387	126.85	152.32	173.15	188.72	198.56	202.37
214899	YBADJ	TTP1387	200.03	0.00	0.00	157.63	133.27	104.86
214900	YBADJ	TTP1387	73.27	39.45	4.43	-30.72	-64.94	-97.54
214901								
214902	YBADJ	TTP1388	-122.69	-148.37	-169.53	-185.54	-195.91	-200.34
214903	YBADJ	TTP1388	-198.67	0.00	0.00	-158.46	-134.81	-107.07
214904	YBADJ	TTP1388	-76.07	-42.76	-8.15	26.71	60.75	0.00
214905	YBADJ	TTP1388	122.69	148.37	169.53	185.54	195.91	200.34
214906	YBADJ	TTP1388	198.67	0.00	0.00	158.46	134.81	107.07
214907	YBADJ	TTP1388	76.07	42.76	8.15	-26.71	-60.75	-93.30
214908								
214909	YBADJ	TTP1389	-119.44	-145.31	-166.77	-183.16	-193.98	-198.92
214910	YBADJ	TTP1389	-197.80	0.00	0.00	-159.34	-136.24	-109.01
214911	YBADJ	TTP1389	-78.46	-45.53	-11.21	23.45	57.39	0.00
214912	YBADJ	TTP1389	119.44	145.31	166.77	183.16	193.99	198.92
214913	YBADJ	TTP1389	197.80	0.00	0.00	159.34	136.24	109.01
214914	YBADJ	TTP1389	78.46	45.53	11.21	-23.45	-57.39	-89.94
214915								
214916	YBADJ	TTP1390	-115.70	-141.69	-163.38	-180.10	-191.35	-196.79
214917	YBADJ	TTP1390	-196.24	0.00	0.00	-159.69	-137.24	-110.62
214918	YBADJ	TTP1390	-80.63	-48.20	-14.30	20.03	53.76	0.00
214919	YBADJ	TTP1390	115.70	141.69	163.38	180.10	191.35	196.79
214920	YBADJ	TTP1390	196.24	0.00	0.00	159.69	137.24	110.62
214921	YBADJ	TTP1390	80.63	48.20	14.30	-20.03	-53.76	-86.20
214922								
214923	YBADJ	TTP1391	-112.46	-138.56	-160.46	-177.48	-189.10	-194.98
214924	YBADJ	TTP1391	-194.94	0.00	0.00	-160.06	-138.17	-112.07
214925	YBADJ	TTP1391	-82.57	-50.57	-17.02	17.04	50.58	0.00
214926	YBADJ	TTP1391	112.46	138.56	160.46	177.48	189.10	194.98
214927	YBADJ	TTP1391	194.94	0.00	0.00	160.06	138.17	112.07
214928	YBADJ	TTP1391	82.57	50.57	17.02	-17.04	-50.58	-82.94
214929								
214930	YBADJ	TTP1392	-108.24	-134.60	-156.86	-174.35	-186.55	-193.08
214931	YBADJ	TTP1392	-193.74	0.00	0.00	-161.11	-139.93	-114.50
214932	YBADJ	TTP1392	-85.59	-54.08	-20.92	12.87	46.27	0.00
214933	YBADJ	TTP1392	108.24	134.60	156.86	174.35	186.55	193.08
214934	YBADJ	TTP1392	193.74	0.00	0.00	161.11	139.93	114.50
214935	YBADJ	TTP1392	85.59	54.08	20.92	-12.87	-46.27	-78.61
214936								
214937	YBADJ	TTP1393	-104.33	-130.84	-153.37	-171.24	-183.90	-190.98
214938	YBADJ	TTP1393	-192.26	0.00	0.00	-161.66	-141.15	-116.35
214939	YBADJ	TTP1393	-88.02	-57.01	-24.27	9.20	42.40	0.00
214940	YBADJ	TTP1393	104.33	130.84	153.37	171.24	183.90	190.98
214941	YBADJ	TTP1393	192.26	0.00	0.00	161.66	141.15	116.35
214942	YBADJ	TTP1393	88.02	57.01	24.27	-9.20	-42.40	-74.66
214943								
214944	YBADJ	TTP1394	-100.95	-127.60	-150.38	-168.59	-181.67	-189.24
214945	YBADJ	TTP1394	-191.06	0.00	0.00	-162.22	-142.29	-118.04
214946	YBADJ	TTP1394	-90.20	-59.62	-27.23	5.99	39.03	0.00
214947	YBADJ	TTP1394	100.95	127.60	150.38	168.59	181.68	189.24
214948	YBADJ	TTP1394	191.06	0.00	0.00	162.22	142.29	118.04
214949	YBADJ	TTP1394	90.20	59.62	27.23	-5.99	-39.03	-71.23
214950								
214951	YBADJ	TTP1395	-97.47	-124.30	-147.36	-165.93	-179.47	-187.55
214952	YBADJ	TTP1395	-189.94	0.00	0.00	-162.94	-143.60	-119.90
214953	YBADJ	TTP1395	-92.56	-62.40	-30.35	2.62	35.52	0.00
214954	YBADJ	TTP1395	97.47	124.30	147.36	165.93	179.47	187.55
214955	YBADJ	TTP1395	189.94	0.00	0.00	162.94	143.60	119.90
214956	YBADJ	TTP1395	92.56	62.40	30.35	-2.62	-35.52	-67.68
214957								
214958	YBADJ	TTP1396	-94.07	-121.06	-144.37	-163.29	-177.25	-185.83
214959	YBADJ	TTP1396	-188.76	0.00	0.00	-163.54	-144.78	-121.63
214960	YBADJ	TTP1396	-94.78	-65.05	-33.34	-0.62	32.12	0.00
214961	YBADJ	TTP1396	94.07	121.06	144.37	163.29	177.25	185.83

214962	YBADJ	TTP1396	188.76	0.00	0.00	163.54	144.78	121.63
214963	YBADJ	TTP1396	94.78	65.05	33.34	0.62	-32.12	-64.23
214964								
214965	YBADJ	TTP1397	-90.44	-117.56	-141.11	-160.37	-174.75	-183.83
214966	YBADJ	TTP1397	-187.32	0.00	0.00	-163.98	-145.84	-123.28
214967	YBADJ	TTP1397	-96.97	-67.71	-36.40	-3.98	28.56	0.00
214968	YBADJ	TTP1397	90.44	117.56	141.11	160.37	174.75	183.83
214969	YBADJ	TTP1397	187.32	0.00	0.00	163.98	145.84	123.28
214970	YBADJ	TTP1397	96.97	67.71	36.40	3.98	-28.56	-60.58
214971								
214972	YBADJ	TTP1398	-86.29	-113.62	-137.49	-157.19	-172.11	-181.80
214973	YBADJ	TTP1398	-185.97	0.00	0.00	-164.81	-147.38	-125.48
214974	YBADJ	TTP1398	-99.77	-71.02	-40.11	-7.99	24.37	0.00
214975	YBADJ	TTP1398	86.29	113.62	137.49	157.19	172.11	181.80
214976	YBADJ	TTP1398	185.97	0.00	0.00	164.81	147.38	125.48
214977	YBADJ	TTP1398	99.77	71.02	40.11	7.99	-24.37	-56.35
214978								
214979	YBADJ	TTP1399	-83.03	-110.56	-134.73	-154.80	-170.17	-180.37
214980	YBADJ	TTP1399	-185.09	0.00	0.00	-165.68	-148.81	-127.41
214981	YBADJ	TTP1399	-102.15	-73.78	-43.17	-11.25	21.02	0.00
214982	YBADJ	TTP1399	83.03	110.56	134.73	154.80	170.17	180.37
214983	YBADJ	TTP1399	185.09	0.00	0.00	165.68	148.81	127.41
214984	YBADJ	TTP1399	102.15	73.78	43.17	11.25	-21.02	-52.99
214985								
214986	YBADJ	TTP1400	-79.30	-106.95	-131.34	-151.75	-167.55	-178.25
214987	YBADJ	TTP1400	-183.54	0.00	0.00	-166.04	-149.81	-129.03
214988	YBADJ	TTP1400	-104.33	-76.46	-46.26	-14.66	17.38	0.00
214989	YBADJ	TTP1400	79.30	106.95	131.34	151.75	167.55	178.25
214990	YBADJ	TTP1400	183.54	0.00	0.00	166.04	149.81	129.03
214991	YBADJ	TTP1400	104.33	76.46	46.26	14.66	-17.38	-49.24
214992								
214993	YBADJ	TTP1401	-76.06	-103.82	-128.42	-149.13	-165.30	-176.45
214994	YBADJ	TTP1401	-182.24	0.00	0.00	-166.41	-150.74	-130.49
214995	YBADJ	TTP1401	-106.27	-78.83	-48.99	-17.66	14.21	0.00
214996	YBADJ	TTP1401	76.06	103.82	128.42	149.13	165.30	176.45
214997	YBADJ	TTP1401	182.24	0.00	0.00	166.41	150.74	130.49
214998	YBADJ	TTP1401	106.27	78.83	48.99	17.66	-14.21	-45.99
214999								
215000	YBADJ	TTP1402	-71.84	-99.85	-124.82	-146.00	-162.74	-174.54
215001	YBADJ	TTP1402	-181.04	0.00	0.00	-167.46	-152.50	-132.91
215002	YBADJ	TTP1402	-109.29	-82.34	-52.89	-21.83	9.89	0.00
215003	YBADJ	TTP1402	71.84	99.85	124.82	146.00	162.74	174.54
215004	YBADJ	TTP1402	181.04	0.00	0.00	167.46	152.50	132.91
215005	YBADJ	TTP1402	109.29	82.34	52.89	21.83	-9.89	-41.66
215006								
215007	YBADJ	TTP1403	-68.88	-97.05	-122.26	-143.76	-160.90	-173.14
215008	YBADJ	TTP1403	-180.12	0.00	0.00	-168.11	-153.66	-134.54
215009	YBADJ	TTP1403	-111.33	-84.74	-55.58	-24.72	6.88	0.00
215010	YBADJ	TTP1403	68.88	97.05	122.26	143.76	160.90	173.14
215011	YBADJ	TTP1403	180.12	0.00	0.00	168.11	153.66	134.54
215012	YBADJ	TTP1403	111.33	84.74	55.58	24.72	-6.88	-38.62
215013								
215014	YBADJ	TTP1404	-65.40	-93.75	-119.24	-141.11	-158.69	-171.45
215015	YBADJ	TTP1404	-179.00	0.00	0.00	-168.83	-154.97	-136.40
215016	YBADJ	TTP1404	-113.69	-87.53	-58.70	-28.09	3.37	0.00
215017	YBADJ	TTP1404	65.40	93.75	119.24	141.11	158.69	171.45
215018	YBADJ	TTP1404	179.00	0.00	0.00	168.83	154.97	136.40
215019	YBADJ	TTP1404	113.69	87.53	58.70	28.09	-3.37	-35.08
215020								
215021	YBADJ	TTP1405	-62.01	-90.50	-116.25	-138.47	-156.47	-169.73
215022	YBADJ	TTP1405	-177.82	-180.52	0.00	-169.43	-156.15	-138.13
215023	YBADJ	TTP1405	-115.91	-90.17	-61.69	-31.33	-0.03	0.00
215024	YBADJ	TTP1405	62.01	90.50	116.25	138.47	156.47	169.73
215025	YBADJ	TTP1405	177.82	180.52	0.00	169.43	156.15	138.13
215026	YBADJ	TTP1405	115.91	90.17	61.69	31.33	0.03	-31.62
215027								

215028	YBADJ	TTP1406	-58.38	-87.01	-112.99	-135.54	-153.97	-167.73
215029	YBADJ	TTP1406	-176.39	-179.69	0.00	-169.86	-157.21	-139.78
215030	YBADJ	TTP1406	-118.10	-92.84	-64.75	-34.70	-3.59	0.00
215031	YBADJ	TTP1406	58.38	87.01	112.99	135.54	153.97	167.73
215032	YBADJ	TTP1406	176.39	179.69	0.00	169.86	157.21	139.78
215033	YBADJ	TTP1406	118.10	92.84	64.75	34.70	3.59	-27.98
215034								
215035	YBADJ	TTP1407	-54.23	-83.06	-109.38	-132.36	-151.33	-165.70
215036	YBADJ	TTP1407	-175.03	-179.05	0.00	-170.70	-158.75	-141.98
215037	YBADJ	TTP1407	-120.90	-96.14	-68.46	-38.70	-7.77	0.00
215038	YBADJ	TTP1407	54.23	83.06	109.38	132.36	151.33	165.70
215039	YBADJ	TTP1407	175.03	179.05	0.00	170.70	158.75	141.98
215040	YBADJ	TTP1407	120.90	96.14	68.46	38.70	7.77	-23.74
215041								
215042	YBADJ	TTP1408	-50.97	-80.01	-106.62	-129.98	-149.40	-164.28
215043	YBADJ	TTP1408	-174.17	-178.76	0.00	-171.57	-160.18	-143.92
215044	YBADJ	TTP1408	-123.29	-98.91	-71.52	-41.96	-11.13	0.00
215045	YBADJ	TTP1408	50.97	80.01	106.62	129.98	149.40	164.28
215046	YBADJ	TTP1408	174.17	178.76	0.00	171.57	160.18	143.92
215047	YBADJ	TTP1408	123.29	98.91	71.52	41.96	11.13	-20.39
215048								
215049	YBADJ	TTP1409	-47.24	-76.39	-103.23	-126.93	-146.77	-162.15
215050	YBADJ	TTP1409	-172.61	-177.82	0.00	-171.93	-161.18	-145.53
215051	YBADJ	TTP1409	-125.46	-101.58	-74.61	-45.38	-14.76	0.00
215052	YBADJ	TTP1409	47.24	76.39	103.23	126.93	146.77	162.15
215053	YBADJ	TTP1409	172.61	177.82	0.00	171.93	161.18	145.53
215054	YBADJ	TTP1409	125.46	101.58	74.61	45.38	14.76	-16.65
215055								
215056	YBADJ	TTP1410	-43.99	-73.26	-100.30	-124.30	-144.52	-160.35
215057	YBADJ	TTP1410	-171.30	-177.05	0.00	-172.30	-162.11	-146.99
215058	YBADJ	TTP1410	-127.40	-103.95	-77.33	-48.37	-17.94	0.00
215059	YBADJ	TTP1410	43.99	73.26	100.30	124.30	144.52	160.35
215060	YBADJ	TTP1410	171.30	177.05	0.00	172.30	162.11	146.99
215061	YBADJ	TTP1410	127.40	103.95	77.33	48.37	17.94	-13.39
215062								
215063	YBADJ	TTP1411	-39.78	-69.29	-96.70	-121.18	-141.97	-158.44
215064	YBADJ	TTP1411	-170.10	-176.60	0.00	-173.35	-163.87	-149.41
215065	YBADJ	TTP1411	-130.42	-107.46	-81.23	-52.54	-22.25	0.00
215066	YBADJ	TTP1411	39.78	69.29	96.70	121.18	141.97	158.44
215067	YBADJ	TTP1411	170.10	176.60	0.00	173.35	163.87	149.41
215068	YBADJ	TTP1411	130.42	107.46	81.23	52.54	22.25	-9.06
215069								
215070	YBADJ	TTP1412	-35.86	-65.53	-93.21	-118.06	-139.32	-156.35
215071	YBADJ	TTP1412	-168.62	-175.77	0.00	-173.89	-165.09	-151.27
215072	YBADJ	TTP1412	-132.85	-110.39	-84.59	-56.21	-26.12	0.00
215073	YBADJ	TTP1412	35.86	65.53	93.21	118.06	139.32	156.35
215074	YBADJ	TTP1412	168.62	175.77	0.00	173.89	165.09	151.27
215075	YBADJ	TTP1412	132.85	110.39	84.59	56.21	26.12	-5.11
215076								
215077	YBADJ	TTP1413	-32.69	-62.56	-90.53	-115.74	-137.44	-154.96
215078	YBADJ	TTP1413	-167.78	-175.49	0.00	-174.75	-166.48	-153.15
215079	YBADJ	TTP1413	-135.17	-113.09	-87.56	-59.38	-29.39	0.00
215080	YBADJ	TTP1413	32.69	62.56	90.53	115.74	137.44	154.96
215081	YBADJ	TTP1413	167.78	175.49	0.00	174.75	166.48	153.15
215082	YBADJ	TTP1413	135.17	113.09	87.56	59.38	29.39	-1.84
215083								
215084	YBADJ	TTP1414	-29.22	-59.26	-87.50	-113.09	-135.23	-153.27
215085	YBADJ	TTP1414	-166.66	-174.97	0.00	-175.46	-167.79	-155.01
215086	YBADJ	TTP1414	-137.53	-115.87	-90.69	-62.75	-32.90	0.00
215087	YBADJ	TTP1414	29.22	59.26	87.50	113.09	135.23	153.27
215088	YBADJ	TTP1414	166.66	174.97	0.00	175.46	167.79	155.01
215089	YBADJ	TTP1414	137.53	115.87	90.69	62.75	32.90	1.71
215090								
215091	YBADJ	TTP1415	-25.82	-56.02	-84.51	-110.44	-133.02	-151.55
215092	YBADJ	TTP1415	-165.48	-174.37	0.00	-176.06	-168.97	-156.74
215093	YBADJ	TTP1415	-139.75	-118.51	-93.67	-65.99	-36.30	0.00

215094	YBADJ	TTP1415	25.82	56.02	84.51	110.44	133.02	151.55
215095	YBADJ	TTP1415	165.48	174.37	0.00	176.06	168.97	156.74
215096	YBADJ	TTP1415	139.75	118.51	93.67	65.99	36.30	5.16
215097								
215098	YBADJ	TTP1416	-22.19	-52.52	-81.25	-107.52	-130.52	-149.55
215099	YBADJ	TTP1416	-164.04	-173.54	0.00	-176.50	-170.03	-158.39
215100	YBADJ	TTP1416	-141.94	-121.18	-96.74	-69.35	-39.86	0.00
215101	YBADJ	TTP1416	22.19	52.52	81.25	107.52	130.52	149.55
215102	YBADJ	TTP1416	164.04	173.54	0.00	176.50	170.03	158.39
215103	YBADJ	TTP1416	141.94	121.18	96.74	69.35	39.86	8.81
215104								
215105	YBADJ	TTP1417	-18.04	-48.58	-77.64	-104.34	-127.87	-147.52
215106	YBADJ	TTP1417	-162.69	-172.91	0.00	-177.33	-171.57	-160.59
215107	YBADJ	TTP1417	-144.74	-124.48	-100.45	-73.36	-44.04	0.00
215108	YBADJ	TTP1417	18.04	48.58	77.64	104.34	127.88	147.52
215109	YBADJ	TTP1417	162.69	172.91	0.00	177.33	171.57	160.59
215110	YBADJ	TTP1417	144.74	124.48	100.45	73.36	44.04	13.04
215111								
215112	YBADJ	TTP1418	-14.78	-45.52	-74.88	-101.96	-125.94	-146.10
215113	YBADJ	TTP1418	-161.82	-172.62	0.00	-178.21	-173.00	-162.53
215114	YBADJ	TTP1418	-147.13	-127.25	-103.51	-76.62	-47.41	0.00
215115	YBADJ	TTP1418	14.78	45.52	74.88	101.96	125.95	146.10
215116	YBADJ	TTP1418	161.82	172.62	0.00	178.21	173.00	162.53
215117	YBADJ	TTP1418	147.13	127.25	103.51	76.62	47.41	16.40
215118								
215119	YBADJ	TTP1419	-11.05	-41.91	-71.49	-98.90	-123.31	-143.97
215120	YBADJ	TTP1419	-160.26	-171.67	0.00	-178.56	-174.00	-164.14
215121	YBADJ	TTP1419	-149.30	-129.92	-106.60	-80.03	-51.04	0.00
215122	YBADJ	TTP1419	11.05	41.91	71.49	98.90	123.31	143.97
215123	YBADJ	TTP1419	160.26	171.67	0.00	178.56	174.00	164.14
215124	YBADJ	TTP1419	149.30	129.92	106.60	80.03	51.04	20.14
215125								
215126	YBADJ	TTP1420	-7.80	-38.77	-68.57	-96.28	-121.06	-142.17
215127	YBADJ	TTP1420	-158.95	-170.91	0.00	-178.93	-174.92	-165.60
215128	YBADJ	TTP1420	-151.24	-132.29	-109.32	-83.03	-54.21	0.00
215129	YBADJ	TTP1420	7.80	38.77	68.57	96.28	121.06	142.17
215130	YBADJ	TTP1420	158.95	170.91	0.00	178.93	174.92	165.60
215131	YBADJ	TTP1420	151.24	132.29	109.32	83.03	54.21	23.40
215132								
215133	YBADJ	TTP1421	-3.59	-34.81	-64.97	-93.15	-118.51	-140.26
215134	YBADJ	TTP1421	-157.76	-170.46	0.00	-179.98	-176.69	-168.02
215135	YBADJ	TTP1421	-154.26	-135.80	-113.22	-87.20	-58.53	0.00
215136	YBADJ	TTP1421	3.59	34.81	64.97	93.15	118.51	140.26
215137	YBADJ	TTP1421	157.76	170.46	0.00	179.98	176.69	168.02
215138	YBADJ	TTP1421	154.26	135.80	113.22	87.20	58.53	27.73
215139								
215140	YBADJ	TTP1422	-0.63	-32.01	-62.41	-90.92	-116.66	-138.86
215141	YBADJ	TTP1422	-156.84	-170.06	0.00	-180.63	-177.84	-169.65
215142	YBADJ	TTP1422	-156.30	-138.21	-115.91	-90.09	-61.54	0.00
215143	YBADJ	TTP1422	0.63	32.01	62.41	90.92	116.66	138.86
215144	YBADJ	TTP1422	156.84	170.06	0.00	180.63	177.84	169.65
215145	YBADJ	TTP1422	156.30	138.21	115.91	90.09	61.54	30.76
215146								
215147	YBADJ	TTP1423	2.85	-28.70	-59.38	-88.26	-114.46	-137.17
215148	YBADJ	TTP1423	-155.72	-169.54	0.00	-181.35	-179.15	-171.51
215149	YBADJ	TTP1423	-158.66	-140.99	-119.03	-93.46	-65.05	0.00
215150	YBADJ	TTP1423	-2.85	28.70	59.38	88.26	114.46	137.17
215151	YBADJ	TTP1423	155.72	169.54	0.00	181.35	179.15	171.51
215152	YBADJ	TTP1423	158.66	140.99	119.03	93.46	65.05	34.31
215153								
215154	YBADJ	TTP1424	6.25	-25.46	-56.40	-85.62	-112.24	-135.45
215155	YBADJ	TTP1424	-154.54	-168.94	0.00	-181.95	-180.33	-173.24
215156	YBADJ	TTP1424	-160.88	-143.63	-122.02	-96.70	-68.45	0.00
215157	YBADJ	TTP1424	-6.25	25.46	56.40	85.62	112.24	135.45
215158	YBADJ	TTP1424	154.54	168.94	0.00	181.95	180.33	173.24
215159	YBADJ	TTP1424	160.88	143.63	122.02	96.70	68.45	37.76

215160								
215161		YBADJ	TTP1425	9.88	-21.96	-53.14	-82.69	-109.74	-133.45
215162		YBADJ	TTP1425	-153.11	-168.11	0.00	-182.38	-181.39	-174.89
215163		YBADJ	TTP1425	-163.07	-146.30	-125.08	-100.06	-72.01	0.00
215164		YBADJ	TTP1425	-9.88	21.96	53.14	82.69	109.74	133.45
215165		YBADJ	TTP1425	153.11	168.11	0.00	182.38	181.39	174.89
215166		YBADJ	TTP1425	163.07	146.30	125.08	100.06	72.01	41.41
215167									
215168		YBADJ	TTP1426	14.02	-18.02	-49.52	-79.52	-107.10	-131.42
215169		YBADJ	TTP1426	-151.75	-167.47	0.00	-183.22	-182.93	-177.09
215170		YBADJ	TTP1426	-165.87	-149.60	-128.80	-104.07	-76.19	0.00
215171		YBADJ	TTP1426	-14.02	18.02	49.52	79.52	107.10	131.42
215172		YBADJ	TTP1426	151.75	167.47	0.00	183.22	182.93	177.09
215173		YBADJ	TTP1426	165.87	149.60	128.80	104.07	76.19	45.64
215174									
215175		YBADJ	TTP1427	17.28	-14.97	-46.76	-77.14	-105.17	-130.00
215176		YBADJ	TTP1427	-150.89	-167.18	0.00	-184.10	-184.36	-179.03
215177		YBADJ	TTP1427	-168.26	-152.37	-131.86	-107.33	-79.55	0.00
215178		YBADJ	TTP1427	-17.28	14.97	46.76	77.14	105.17	130.00
215179		YBADJ	TTP1427	150.89	167.19	0.00	184.10	184.36	179.03
215180		YBADJ	TTP1427	168.26	152.37	131.86	107.33	79.55	49.01
215181									
215182		YBADJ	TTP1428	21.02	-11.35	-43.37	-74.08	-102.53	-127.87
215183		YBADJ	TTP1428	-149.32	-166.24	0.00	-184.45	-185.36	-180.64
215184		YBADJ	TTP1428	-170.43	-155.04	-134.94	-110.75	-83.18	0.00
215185		YBADJ	TTP1428	-21.02	11.35	43.37	74.08	102.53	127.87
215186		YBADJ	TTP1428	149.32	166.24	0.00	184.45	185.36	180.64
215187		YBADJ	TTP1428	170.43	155.04	134.94	110.75	83.18	52.75
215188									
215189		YBADJ	TTP1429	24.26	-8.22	-40.45	-71.45	-100.28	-126.07
215190		YBADJ	TTP1429	-148.02	-165.48	0.00	0.00	-186.29	-182.10
215191		YBADJ	TTP1429	-172.37	-157.41	-137.67	-113.74	-86.36	0.00
215192		YBADJ	TTP1429	-24.26	8.22	40.45	71.45	100.28	126.07
215193		YBADJ	TTP1429	148.02	165.48	0.00	0.00	186.29	182.10
215194		YBADJ	TTP1429	172.37	157.41	137.67	113.74	86.36	56.01
215195									
215196		YBADJ	TTP1430	28.47	-4.25	-36.85	-68.33	-97.73	-124.16
215197		YBADJ	TTP1430	-146.82	-165.02	0.00	0.00	-188.05	-184.52
215198		YBADJ	TTP1430	-175.39	-160.92	-141.57	-117.91	-90.67	0.00
215199		YBADJ	TTP1430	-28.47	4.25	36.85	68.33	97.73	124.16
215200		YBADJ	TTP1430	146.82	165.02	0.00	0.00	188.05	184.52
215201		YBADJ	TTP1430	175.39	160.92	141.57	117.91	90.67	60.33
215202									
215203		YBADJ	TTP1431	32.39	-0.49	-33.36	-65.21	-95.08	-122.07
215204		YBADJ	TTP1431	-145.34	-164.20	0.00	0.00	-189.27	-186.38
215205		YBADJ	TTP1431	-177.82	-163.86	-144.92	-121.58	-94.54	0.00
215206		YBADJ	TTP1431	-32.39	0.49	33.36	65.21	95.08	122.07
215207		YBADJ	TTP1431	145.34	164.20	0.00	0.00	189.27	186.38
215208		YBADJ	TTP1431	177.82	163.86	144.92	121.58	94.54	64.29
215209									
215210		YBADJ	TTP1432	36.00	2.88	-30.34	-62.63	-93.02	-120.58
215211		YBADJ	TTP1432	-144.48	-163.99	0.00	0.00	-190.98	-188.64
215212		YBADJ	TTP1432	-180.57	-167.02	-148.39	-125.25	-98.31	0.00
215213		YBADJ	TTP1432	-36.00	-2.88	30.34	62.63	93.02	120.58
215214		YBADJ	TTP1432	144.48	163.99	0.00	0.00	190.98	188.64
215215		YBADJ	TTP1432	180.57	167.02	148.39	125.25	98.31	68.04
215216									
215217		YBADJ	TTP1433	39.48	6.18	-27.31	-59.97	-90.81	-118.89
215218		YBADJ	TTP1433	-143.36	-163.47	0.00	0.00	-192.28	-190.50
215219		YBADJ	TTP1433	-182.93	-169.80	-151.52	-128.62	-101.82	0.00
215220		YBADJ	TTP1433	-39.48	-6.18	27.31	59.97	90.81	118.89
215221		YBADJ	TTP1433	143.36	163.47	0.00	0.00	192.28	190.50
215222		YBADJ	TTP1433	182.93	169.80	151.52	128.62	101.82	71.58
215223									
215224		YBADJ	TTP1434	42.88	9.42	-24.33	-57.33	-88.60	-117.17
215225		YBADJ	TTP1434	-142.18	-162.87	0.00	0.00	-193.46	-192.23

215226	YBADJ	TTP1434	-185.15	-172.45	-154.50	-131.87	-105.22	0.00
215227	YBADJ	TTP1434	-42.88	-9.42	24.33	57.33	88.60	117.17
215228	YBADJ	TTP1434	142.18	162.87	0.00	0.00	193.46	192.23
215229	YBADJ	TTP1434	185.15	172.45	154.50	131.87	105.22	75.04
215230								
215231	YBADJ	TTP1435	46.51	12.92	-21.06	-54.41	-86.10	-115.17
215232	YBADJ	TTP1435	-140.74	-162.04	0.00	0.00	-194.53	-193.88
215233	YBADJ	TTP1435	-187.34	-175.11	-157.56	-135.23	-108.78	0.00
215234	YBADJ	TTP1435	-46.51	-12.92	21.06	54.41	86.10	115.17
215235	YBADJ	TTP1435	140.74	162.04	0.00	0.00	194.53	193.88
215236	YBADJ	TTP1435	187.34	175.11	157.56	135.23	108.78	78.69
215237								
215238	YBADJ	TTP1436	50.67	16.87	-17.44	-51.22	-83.45	-113.14
215239	YBADJ	TTP1436	-139.39	-161.40	0.00	0.00	-196.07	-196.09
215240	YBADJ	TTP1436	-190.15	-178.43	-161.29	-139.25	-112.97	0.00
215241	YBADJ	TTP1436	-50.67	-16.87	17.44	51.22	83.45	113.14
215242	YBADJ	TTP1436	139.39	161.40	0.00	0.00	196.07	196.09
215243	YBADJ	TTP1436	190.15	178.43	161.29	139.25	112.97	82.93
215244								
215245	YBADJ	TTP1437	53.91	19.91	-14.69	-48.85	-81.52	-111.72
215246	YBADJ	TTP1437	-138.52	-161.12	0.00	0.00	-197.50	-198.02
215247	YBADJ	TTP1437	-192.53	-181.19	-164.34	-142.50	-116.33	0.00
215248	YBADJ	TTP1437	-53.91	-19.91	14.69	48.85	81.52	111.72
215249	YBADJ	TTP1437	138.52	161.12	0.00	0.00	197.50	198.02
215250	YBADJ	TTP1437	192.53	181.19	164.34	142.50	116.33	86.28
215251								
215252	YBADJ	TTP1438	57.65	23.53	-11.30	-45.79	-78.89	-109.59
215253	YBADJ	TTP1438	-136.96	-160.17	0.00	0.00	-198.49	-199.63
215254	YBADJ	TTP1438	-194.70	-183.86	-167.43	-145.91	-119.96	0.00
215255	YBADJ	TTP1438	-57.65	-23.53	11.30	45.79	78.89	109.59
215256	YBADJ	TTP1438	136.96	160.17	0.00	0.00	198.49	199.63
215257	YBADJ	TTP1438	194.70	183.86	167.43	145.91	119.96	90.02
215258								
215259	YBADJ	TTP1439	60.89	26.66	-8.38	-43.17	-76.65	-107.80
215260	YBADJ	TTP1439	-135.67	-159.42	0.00	0.00	-199.43	-201.10
215261	YBADJ	TTP1439	-196.65	-186.23	-170.15	-148.91	-123.13	0.00
215262	YBADJ	TTP1439	-60.89	-26.66	8.38	43.17	76.65	107.80
215263	YBADJ	TTP1439	135.67	159.42	0.00	0.00	199.43	201.10
215264	YBADJ	TTP1439	196.65	186.23	170.15	148.91	123.13	93.28
215265								
215266	YBADJ	TTP1440	65.12	30.64	-4.77	-40.03	-74.08	-105.88
215267	YBADJ	TTP1440	-134.46	-158.95	0.00	0.00	-201.19	-203.52
215268	YBADJ	TTP1440	-199.66	-189.74	-174.06	-153.08	-127.46	0.00
215269	YBADJ	TTP1440	-65.12	-30.64	4.77	40.03	74.08	105.88
215270	YBADJ	TTP1440	134.46	158.95	0.00	0.00	201.19	203.52
215271	YBADJ	TTP1440	199.66	189.74	174.06	153.08	127.46	97.61
215272								
215273	YBADJ	TTP1441	68.07	33.43	-2.22	-37.80	-72.24	-104.48
215274	YBADJ	TTP1441	-133.55	-158.55	0.00	0.00	-202.34	-205.14
215275	YBADJ	TTP1441	-201.70	-192.14	-176.74	-155.97	-130.45	0.00
215276	YBADJ	TTP1441	-68.07	-33.43	2.22	37.80	72.24	104.48
215277	YBADJ	TTP1441	133.55	158.55	0.00	0.00	202.34	205.14
215278	YBADJ	TTP1441	201.70	192.14	176.74	155.97	130.45	100.64
215279								
215280	YBADJ	TTP1442	71.55	36.73	0.80	-35.15	-70.03	-102.79
215281	YBADJ	TTP1442	-132.43	-158.04	0.00	0.00	-203.65	-207.00
215282	YBADJ	TTP1442	-204.06	-194.92	-179.86	-159.34	-133.97	0.00
215283	YBADJ	TTP1442	-71.55	-36.73	-0.80	35.15	70.03	102.79
215284	YBADJ	TTP1442	132.43	158.04	0.00	0.00	203.65	207.00
215285	YBADJ	TTP1442	204.06	194.92	179.86	159.34	133.97	104.19
215286								
215287	YBADJ	TTP1443	74.94	39.98	3.79	-32.51	-67.82	-101.07
215288	YBADJ	TTP1443	-131.25	-157.44	0.00	0.00	-204.83	-208.73
215289	YBADJ	TTP1443	-206.28	-197.57	-182.85	-162.58	-137.37	0.00
215290	YBADJ	TTP1443	-74.94	-39.98	-3.79	32.51	67.82	101.07
215291	YBADJ	TTP1443	131.25	157.44	0.00	0.00	204.83	208.73

215292	YBADJ	TTP1443	206.28	197.57	182.85	162.58	137.37	107.64
215293								
215294	YBADJ	TTP1444	78.57	43.47	7.05	-29.59	-65.32	-99.08
215295	YBADJ	TTP1444	-129.82	-156.62	0.00	0.00	-205.90	-210.39
215296	YBADJ	TTP1444	-208.48	-200.24	-185.92	-165.94	-140.93	0.00
215297	YBADJ	TTP1444	-78.57	-43.47	-7.05	29.59	65.33	99.08
215298	YBADJ	TTP1444	129.82	156.62	0.00	0.00	205.90	210.39
215299	YBADJ	TTP1444	208.48	200.24	185.92	165.94	140.93	111.29
215300								
215301	YBADJ	TTP1445	82.73	47.42	10.68	-26.40	-62.67	-97.04
215302	YBADJ	TTP1445	-128.45	-155.97	0.00	0.00	-207.44	-212.59
215303	YBADJ	TTP1445	-211.28	-203.55	-189.63	-169.96	-145.12	0.00
215304	YBADJ	TTP1445	-82.73	-47.42	-10.67	26.40	62.67	97.04
215305	YBADJ	TTP1445	128.45	155.97	0.00	0.00	207.44	212.59
215306	YBADJ	TTP1445	211.28	203.55	189.63	169.96	145.12	115.53
215307								
215308	YBADJ	TTP1446	85.98	50.47	13.43	-24.02	-60.74	-95.62
215309	YBADJ	TTP1446	-127.59	-155.68	0.00	0.00	-208.86	-214.52
215310	YBADJ	TTP1446	-213.66	-206.31	-192.68	-173.21	-148.47	0.00
215311	YBADJ	TTP1446	-85.98	-50.47	-13.43	24.02	60.75	95.62
215312	YBADJ	TTP1446	127.59	155.68	0.00	0.00	208.86	214.52
215313	YBADJ	TTP1446	213.66	206.31	192.68	173.21	148.47	118.88
215314								
215315	YBADJ	TTP1447	89.71	54.09	16.82	-20.97	-58.11	-93.49
215316	YBADJ	TTP1447	-126.03	-154.74	0.00	0.00	-209.86	-216.13
215317	YBADJ	TTP1447	-215.83	-208.98	-195.77	-176.62	-152.10	0.00
215318	YBADJ	TTP1447	-89.71	-54.09	-16.82	20.97	58.11	93.49
215319	YBADJ	TTP1447	126.03	154.74	0.00	0.00	209.86	216.13
215320	YBADJ	TTP1447	215.83	208.98	195.77	176.62	152.10	122.61
215321								
215322	YBADJ	TTP1448	92.96	57.21	19.73	-18.35	-55.87	-91.70
215323	YBADJ	TTP1448	-124.74	-153.98	0.00	0.00	-210.80	-217.60
215324	YBADJ	TTP1448	-217.78	-211.35	-198.50	-179.62	-155.28	0.00
215325	YBADJ	TTP1448	-92.96	-57.21	-19.73	18.35	55.87	91.70
215326	YBADJ	TTP1448	124.74	153.98	0.00	0.00	210.80	217.60
215327	YBADJ	TTP1448	217.78	211.35	198.50	179.62	155.28	125.88
215328								
215329	YBADJ	TTP1449	97.18	61.19	23.35	-15.21	-53.30	-89.78
215330	YBADJ	TTP1449	-123.52	-153.52	0.00	0.00	-212.55	-220.02
215331	YBADJ	TTP1449	-220.80	-214.86	-202.41	-183.80	-159.60	0.00
215332	YBADJ	TTP1449	-97.18	-61.19	-23.35	15.21	53.30	89.78
215333	YBADJ	TTP1449	123.52	153.52	0.00	0.00	212.55	220.02
215334	YBADJ	TTP1449	220.80	214.86	202.41	183.80	159.60	130.22
215335								
215336	YBADJ	TTP1450	101.09	64.94	26.83	-12.10	-50.66	-87.69
215337	YBADJ	TTP1450	-122.04	-152.69	0.00	0.00	-213.77	-221.87
215338	YBADJ	TTP1450	-223.22	-217.79	-205.75	-187.45	-163.46	0.00
215339	YBADJ	TTP1450	-101.09	-64.94	-26.83	12.10	50.66	87.69
215340	YBADJ	TTP1450	122.04	152.69	0.00	0.00	213.77	221.87
215341	YBADJ	TTP1450	223.22	217.79	205.75	187.45	163.46	134.16
215342								
215343	YBADJ	TTP1451	104.60	68.27	29.87	-9.43	-48.45	-86.00
215344	YBADJ	TTP1451	-120.94	-152.20	0.00	0.00	-215.12	-223.77
215345	YBADJ	TTP1451	-225.63	-220.63	-208.92	-190.87	-167.02	0.00
215346	YBADJ	TTP1451	-104.60	-68.27	-29.87	9.43	48.45	86.00
215347	YBADJ	TTP1451	120.94	152.20	0.00	0.00	215.12	223.77
215348	YBADJ	TTP1451	225.63	220.63	208.92	190.87	167.02	137.75
215349								
215350	YBADJ	TTP1452	108.08	71.57	32.90	-6.78	-46.25	-84.31
215351	YBADJ	TTP1452	-119.82	-151.68	0.00	0.00	-216.43	-225.64
215352	YBADJ	TTP1452	-227.99	-223.41	-212.05	-194.24	-170.53	0.00
215353	YBADJ	TTP1452	-108.08	-71.57	-32.90	6.78	46.25	84.31
215354	YBADJ	TTP1452	119.82	151.68	0.00	0.00	216.43	225.64
215355	YBADJ	TTP1452	227.99	223.41	212.05	194.24	170.53	141.30
215356								
215357	YBADJ	TTP1453	111.47	74.82	35.89	-4.14	-44.03	-82.59

215358	YBADJ	TTP1453	-118.64	-151.08	0.00	0.00	-217.61	-227.36
215359	YBADJ	TTP1453	-230.20	-226.05	-215.03	-197.48	-173.93	0.00
215360	YBADJ	TTP1453	-111.47	-74.82	-35.89	4.14	44.03	82.59
215361	YBADJ	TTP1453	118.64	151.08	0.00	0.00	217.61	227.36
215362	YBADJ	TTP1453	230.20	226.05	215.03	197.48	173.93	144.75
215363								
215364	YBADJ	TTP1454	115.10	78.31	39.14	-1.22	-41.54	-80.60
215365	YBADJ	TTP1454	-117.21	-150.26	0.00	0.00	-218.68	-229.02
215366	YBADJ	TTP1454	-232.40	-228.73	-218.10	-200.85	-177.49	0.00
215367	YBADJ	TTP1454	-115.10	-78.31	-39.14	1.22	41.54	80.60
215368	YBADJ	TTP1454	117.21	150.26	0.00	0.00	218.68	229.02
215369	YBADJ	TTP1454	232.40	228.73	218.10	200.85	177.49	148.40
215370								
215371	YBADJ	TTP1455	119.26	82.26	42.77	1.97	-38.88	-78.56
215372	YBADJ	TTP1455	-115.85	-149.61	0.00	0.00	-220.21	-231.22
215373	YBADJ	TTP1455	-235.20	-232.03	-221.82	-204.86	-181.68	0.00
215374	YBADJ	TTP1455	-119.26	-82.26	-42.77	-1.97	38.88	78.56
215375	YBADJ	TTP1455	115.85	149.61	0.00	0.00	220.21	231.22
215376	YBADJ	TTP1455	235.20	232.03	221.82	204.86	181.68	152.64
215377								
215378	YBADJ	TTP1456	122.51	85.31	45.52	4.35	-36.96	-77.14
215379	YBADJ	TTP1456	-114.98	-149.33	0.00	0.00	-221.64	-233.15
215380	YBADJ	TTP1456	-237.58	-234.79	-224.87	-208.11	-185.03	0.00
215381	YBADJ	TTP1456	-122.51	-85.31	-45.52	-4.35	36.96	77.14
215382	YBADJ	TTP1456	114.98	149.33	0.00	0.00	221.64	233.15
215383	YBADJ	TTP1456	237.58	234.79	224.87	208.11	185.03	155.99
215384								
215385	YBADJ	TTP1457	126.25	88.94	48.92	7.41	-34.32	-75.01
215386	YBADJ	TTP1457	-113.42	-148.38	0.00	0.00	-222.64	-234.77
215387	YBADJ	TTP1457	-239.76	-237.47	-227.97	-211.53	-188.67	0.00
215388	YBADJ	TTP1457	-126.25	-88.94	-48.92	-7.41	34.32	75.01
215389	YBADJ	TTP1457	113.42	148.38	0.00	0.00	222.64	234.77
215390	YBADJ	TTP1457	239.76	237.47	227.97	211.53	188.67	159.74
215391								
215392	YBADJ	TTP1458	129.49	92.06	51.83	10.02	-32.09	-73.22
215393	YBADJ	TTP1458	-112.13	-147.63	0.00	0.00	-223.57	-236.23
215394	YBADJ	TTP1458	-241.71	-239.84	-230.69	-214.52	-191.84	0.00
215395	YBADJ	TTP1458	-129.49	-92.06	-51.83	-10.02	32.09	73.22
215396	YBADJ	TTP1458	112.13	147.63	0.00	0.00	223.57	236.23
215397	YBADJ	TTP1458	241.71	239.84	230.69	214.52	191.84	162.99
215398								
215399	YBADJ	TTP1459	133.71	96.03	55.44	13.16	-29.52	-71.30
215400	YBADJ	TTP1459	-110.92	-147.16	0.00	0.00	-225.33	-238.65
215401	YBADJ	TTP1459	-244.72	-243.35	-234.59	-218.70	-196.16	0.00
215402	YBADJ	TTP1459	-133.71	-96.03	-55.44	-13.16	29.52	71.30
215403	YBADJ	TTP1459	110.92	147.16	0.00	0.00	225.33	238.65
215404	YBADJ	TTP1459	244.72	243.35	234.59	218.70	196.16	167.32
215405								
215406	YBADJ	TTP1460	136.66	98.82	57.99	15.38	-27.68	-69.91
215407	YBADJ	TTP1460	-110.01	-146.77	0.00	0.00	-226.50	-240.28
215408	YBADJ	TTP1460	-246.77	-245.75	-237.27	-221.59	-199.16	0.00
215409	YBADJ	TTP1460	-136.66	-98.82	-57.99	-15.38	27.68	69.91
215410	YBADJ	TTP1460	110.01	146.77	0.00	0.00	226.50	240.28
215411	YBADJ	TTP1460	246.77	245.75	237.27	221.59	199.16	170.34
215412								
215413	YBADJ	TTP1461	140.14	102.13	61.02	18.05	-25.47	-68.21
215414	YBADJ	TTP1461	-108.88	-146.25	0.00	0.00	-227.79	-242.13
215415	YBADJ	TTP1461	-249.12	-248.53	-240.39	-224.95	-202.67	0.00
215416	YBADJ	TTP1461	-140.14	-102.13	-61.01	-18.05	25.47	68.21
215417	YBADJ	TTP1461	108.88	146.25	0.00	0.00	227.79	242.13
215418	YBADJ	TTP1461	249.12	248.53	240.39	224.95	202.67	173.90
215419								
215420	YBADJ	TTP1462	143.54	105.37	64.00	20.69	-23.25	-66.49
215421	YBADJ	TTP1462	-107.70	-145.65	0.00	0.00	-228.97	-243.86
215422	YBADJ	TTP1462	-251.33	-251.17	-243.38	-228.19	-206.07	0.00
215423	YBADJ	TTP1462	-143.54	-105.37	-64.00	-20.69	23.25	66.49

215424	YBADJ	TTP1462	107.70	145.65	0.00	0.00	228.97	243.86
215425	YBADJ	TTP1462	251.33	251.17	243.38	228.19	206.07	177.34
215426								
215427	YBADJ	TTP1463	147.17	108.87	67.26	23.61	-20.76	-64.50
215428	YBADJ	TTP1463	-106.28	-144.83	0.00	0.00	-230.04	-245.52
215429	YBADJ	TTP1463	-253.54	-253.85	-246.45	-231.56	-209.63	0.00
215430	YBADJ	TTP1463	-147.17	-108.87	-67.26	-23.61	20.76	64.50
215431	YBADJ	TTP1463	106.28	144.83	0.00	0.00	230.04	245.52
215432	YBADJ	TTP1463	253.54	253.85	246.45	231.56	209.63	181.00
215433								
215434	YBADJ	TTP1464	151.32	112.82	70.88	26.79	-18.11	-62.47
215435	YBADJ	TTP1464	-104.92	-144.19	0.00	0.00	-231.59	-247.73
215436	YBADJ	TTP1464	-256.34	-257.16	-250.17	-235.58	-213.83	0.00
215437	YBADJ	TTP1464	0.00	-112.82	-70.88	-26.79	18.11	62.47
215438	YBADJ	TTP1464	104.92	144.19	0.00	0.00	231.59	247.73
215439	YBADJ	TTP1464	256.34	257.16	250.17	235.58	213.83	185.24
215440								
215441	YBADJ	TTP1465	154.57	115.87	73.64	29.17	-16.18	-61.04
215442	YBADJ	TTP1465	-104.05	-143.89	0.00	0.00	-233.01	-249.65
215443	YBADJ	TTP1465	-258.71	-259.91	-253.22	-238.82	-217.18	0.00
215444	YBADJ	TTP1465	0.00	-115.87	-73.64	-29.17	16.18	61.04
215445	YBADJ	TTP1465	104.05	143.89	0.00	0.00	233.01	249.65
215446	YBADJ	TTP1465	258.71	259.91	253.22	238.82	217.18	188.58
215447								
215448	YBADJ	TTP1466	158.32	119.49	77.03	32.23	-13.55	-58.92
215449	YBADJ	TTP1466	-102.49	-142.96	0.00	0.00	-234.02	-251.28
215450	YBADJ	TTP1466	-260.90	-262.60	-256.32	-242.25	-220.82	0.00
215451	YBADJ	TTP1466	0.00	-119.49	-77.03	-32.23	13.55	58.92
215452	YBADJ	TTP1466	102.49	142.96	0.00	0.00	234.02	251.28
215453	YBADJ	TTP1466	260.90	262.60	256.32	242.25	220.82	192.33
215454								
215455	YBADJ	TTP1467	161.55	122.61	79.94	34.85	-11.31	-57.12
215456	YBADJ	TTP1467	-101.19	-142.19	0.00	0.00	0.00	-252.73
215457	YBADJ	TTP1467	-262.84	-264.96	-259.03	-245.23	-223.98	0.00
215458	YBADJ	TTP1467	0.00	-122.61	-79.94	-34.85	11.31	57.12
215459	YBADJ	TTP1467	101.19	142.19	0.00	0.00	0.00	252.73
215460	YBADJ	TTP1467	262.84	264.96	259.03	245.23	223.98	195.58
215461								
215462	YBADJ	TTP1468	165.78	126.59	83.56	37.99	-8.74	-55.20
215463	YBADJ	TTP1468	-99.98	-141.73	0.00	0.00	0.00	-255.15
215464	YBADJ	TTP1468	-265.85	-268.47	-262.94	-249.41	-228.31	0.00
215465	YBADJ	TTP1468	0.00	-126.59	-83.56	-37.99	8.74	55.20
215466	YBADJ	TTP1468	99.98	141.73	0.00	0.00	0.00	255.15
215467	YBADJ	TTP1468	265.85	268.47	262.94	249.41	228.31	199.93
215468								
215469	YBADJ	TTP1469	169.69	130.35	87.05	41.10	-6.09	-53.10
215470	YBADJ	TTP1469	-98.50	-140.90	0.00	0.00	0.00	-257.00
215471	YBADJ	TTP1469	-268.28	-271.41	-266.29	-253.08	-232.18	0.00
215472	YBADJ	TTP1469	0.00	-130.35	-87.05	-41.10	6.09	53.10
215473	YBADJ	TTP1469	98.50	140.90	0.00	0.00	0.00	257.00
215474	YBADJ	TTP1469	268.28	271.41	266.29	253.08	232.17	203.88
215475								
215476	YBADJ	TTP1470	172.85	133.31	89.72	43.41	-4.23	-51.73
215477	YBADJ	TTP1470	-97.67	-140.63	0.00	0.00	0.00	-258.89
215478	YBADJ	TTP1470	-270.61	-274.10	-269.26	-256.24	-235.44	0.00
215479	YBADJ	TTP1470	0.00	-133.31	-89.72	-43.41	4.23	51.73
215480	YBADJ	TTP1470	97.67	140.63	0.00	0.00	0.00	258.89
215481	YBADJ	TTP1470	270.61	274.10	269.26	256.24	235.44	207.14
215482								
215483	YBADJ	TTP1471	176.33	136.62	92.75	46.07	-2.01	-50.04
215484	YBADJ	TTP1471	-96.54	-140.10	0.00	0.00	0.00	-260.75
215485	YBADJ	TTP1471	-272.96	-276.87	-272.38	-259.61	-238.95	0.00
215486	YBADJ	TTP1471	0.00	-136.62	-92.75	-46.07	2.01	50.04
215487	YBADJ	TTP1471	96.54	140.10	0.00	0.00	0.00	260.75
215488	YBADJ	TTP1471	272.96	276.87	272.38	259.61	238.95	210.69
215489								

215490	YBADJ	TTP1472	179.73	139.86	95.74	48.71	0.20	-48.31
215491	YBADJ	TTP1472	-95.36	-139.51	0.00	0.00	0.00	-262.47
215492	YBADJ	TTP1472	-275.17	-279.52	-275.37	-262.85	-242.35	0.00
215493	YBADJ	TTP1472	0.00	-139.86	-95.74	-48.71	-0.20	48.31
215494	YBADJ	TTP1472	95.36	139.51	0.00	0.00	0.00	262.47
215495	YBADJ	TTP1472	275.17	279.52	275.37	262.85	242.35	214.14
215496								
215497	YBADJ	TTP1473	183.35	143.35	98.99	51.63	2.70	-46.32
215498	YBADJ	TTP1473	-93.93	-138.68	0.00	0.00	0.00	-264.13
215499	YBADJ	TTP1473	-277.38	-282.19	-278.43	-266.22	-245.91	0.00
215500	YBADJ	TTP1473	0.00	-143.35	-98.99	-51.63	-2.70	46.32
215501	YBADJ	TTP1473	93.93	138.68	0.00	0.00	0.00	264.13
215502	YBADJ	TTP1473	277.38	282.19	278.43	266.22	245.91	217.79
215503								
215504	YBADJ	TTP1474	187.51	147.30	102.62	54.81	5.34	-44.29
215505	YBADJ	TTP1474	-92.57	-138.05	0.00	0.00	0.00	-266.34
215506	YBADJ	TTP1474	-280.18	-285.50	-282.16	-270.23	-250.10	0.00
215507	YBADJ	TTP1474	0.00	-147.30	-102.62	-54.81	-5.34	44.29
215508	YBADJ	TTP1474	92.57	138.05	0.00	0.00	0.00	266.34
215509	YBADJ	TTP1474	280.18	285.50	282.16	270.23	250.10	222.03
215510								
215511	YBADJ	TTP1475	190.76	150.35	105.37	57.19	7.28	-42.86
215512	YBADJ	TTP1475	-91.70	-137.75	0.00	0.00	0.00	-268.26
215513	YBADJ	TTP1475	-282.55	-288.26	-285.20	-273.48	-253.45	0.00
215514	YBADJ	TTP1475	0.00	-150.35	-105.37	-57.19	-7.27	42.86
215515	YBADJ	TTP1475	91.70	137.75	0.00	0.00	0.00	268.26
215516	YBADJ	TTP1475	282.55	288.26	285.20	273.48	253.45	225.38
215517								
215518	YBADJ	TTP1476	194.50	153.97	108.77	60.25	9.91	-40.74
215519	YBADJ	TTP1476	-90.15	-136.81	0.00	0.00	0.00	-269.89
215520	YBADJ	TTP1476	-284.74	-290.94	-288.30	-276.91	-257.09	0.00
215521	YBADJ	TTP1476	0.00	-153.97	-108.77	-60.25	-9.91	40.74
215522	YBADJ	TTP1476	90.15	136.81	0.00	0.00	0.00	269.89
215523	YBADJ	TTP1476	284.74	290.94	288.30	276.91	257.09	229.12
215524								
215525	YBADJ	TTP1477	197.74	157.10	111.68	62.87	12.15	-38.94
215526	YBADJ	TTP1477	-88.85	-136.05	0.00	0.00	0.00	-271.34
215527	YBADJ	TTP1477	-286.68	-293.30	-291.02	-279.89	-260.26	0.00
215528	YBADJ	TTP1477	0.00	-157.10	-111.68	-62.87	-12.15	38.94
215529	YBADJ	TTP1477	88.85	136.05	0.00	0.00	0.00	271.34
215530	YBADJ	TTP1477	286.68	293.30	291.02	279.89	260.26	232.38
215531								
215532	YBADJ	TTP1478	201.96	161.08	115.29	66.01	14.72	-37.02
215533	YBADJ	TTP1478	-87.63	-135.58	0.00	0.00	0.00	-273.76
215534	YBADJ	TTP1478	-289.69	-296.82	-294.92	-284.07	-264.58	0.00
215535	YBADJ	TTP1478	0.00	-161.08	-115.29	-66.01	-14.72	37.02
215536	YBADJ	TTP1478	87.63	135.58	0.00	0.00	0.00	273.76
215537	YBADJ	TTP1478	289.69	296.82	294.92	284.07	264.58	236.72
215538								
215539	YBADJ	TTP1479	204.91	163.87	117.84	68.23	16.55	-35.63
215540	YBADJ	TTP1479	-86.73	-135.20	0.00	0.00	0.00	-275.39
215541	YBADJ	TTP1479	-291.74	-299.22	-297.61	-286.95	-267.58	0.00
215542	YBADJ	TTP1479	0.00	-163.87	-117.84	-68.23	-16.55	35.63
215543	YBADJ	TTP1479	86.73	135.20	0.00	0.00	0.00	275.39
215544	YBADJ	TTP1479	291.74	299.22	297.61	286.95	267.58	239.74
215545								
215546	YBADJ	TTP1480	208.39	167.17	120.86	70.89	18.76	-33.94
215547	YBADJ	TTP1480	-85.61	-134.68	0.00	0.00	0.00	0.00
215548	YBADJ	TTP1480	-294.10	-302.00	-300.73	-290.32	-271.10	0.00
215549	YBADJ	TTP1480	0.00	-167.17	-120.86	-70.89	-18.76	33.94
215550	YBADJ	TTP1480	85.61	134.68	0.00	0.00	0.00	0.00
215551	YBADJ	TTP1480	294.10	302.00	300.73	290.32	271.10	243.29
215552								
215553	YBADJ	TTP1481	211.79	170.41	123.85	73.53	20.97	-32.22
215554	YBADJ	TTP1481	-84.43	-134.08	0.00	0.00	0.00	0.00
215555	YBADJ	TTP1481	-296.31	-304.65	-303.72	-293.57	-274.49	0.00

215556	YBADJ	TTP1481	0.00	-170.41	-123.85	-73.53	-20.97	32.22
215557	YBADJ	TTP1481	84.43	134.08	0.00	0.00	0.00	0.00
215558	YBADJ	TTP1481	296.31	304.65	303.72	293.57	274.49	246.74
215559								
215560	YBADJ	TTP1482	215.42	173.91	127.11	76.45	23.47	-30.22
215561	YBADJ	TTP1482	-83.00	-133.25	0.00	0.00	0.00	0.00
215562	YBADJ	TTP1482	-298.51	-307.31	-306.78	-296.93	-278.05	0.00
215563	YBADJ	TTP1482	0.00	-173.91	-127.11	-76.45	-23.47	30.22
215564	YBADJ	TTP1482	83.00	133.25	0.00	0.00	0.00	0.00
215565	YBADJ	TTP1482	298.51	307.31	306.78	296.93	278.05	250.39
215566								
215567	YBADJ	TTP1483	219.58	177.86	130.73	79.64	26.12	-28.19
215568	YBADJ	TTP1483	-81.64	-132.61	0.00	0.00	0.00	0.00
215569	YBADJ	TTP1483	-301.31	-310.62	-310.50	-300.95	-282.25	0.00
215570	YBADJ	TTP1483	0.00	-177.86	-130.73	-79.64	-26.12	28.19
215571	YBADJ	TTP1483	81.64	132.61	0.00	0.00	0.00	0.00
215572	YBADJ	TTP1483	301.31	310.62	310.50	300.95	282.25	254.62
215573								
215574	YBADJ	TTP1484	222.83	180.91	133.49	82.02	28.05	-26.76
215575	YBADJ	TTP1484	-80.77	-132.32	0.00	0.00	0.00	0.00
215576	YBADJ	TTP1484	-303.68	-313.38	-313.55	-304.19	-285.60	0.00
215577	YBADJ	TTP1484	0.00	0.00	-133.49	-82.02	-28.05	26.76
215578	YBADJ	TTP1484	80.77	132.32	0.00	0.00	0.00	0.00
215579	YBADJ	TTP1484	303.68	313.38	313.55	304.19	285.60	257.98
215580								
215581	YBADJ	TTP1485	226.57	184.53	136.88	85.08	30.69	-24.64
215582	YBADJ	TTP1485	-79.21	-131.38	0.00	0.00	0.00	0.00
215583	YBADJ	TTP1485	-305.87	-316.06	-316.65	-307.62	-289.24	0.00
215584	YBADJ	TTP1485	0.00	0.00	-136.88	-85.08	-30.69	24.64
215585	YBADJ	TTP1485	79.21	131.38	0.00	0.00	0.00	0.00
215586	YBADJ	TTP1485	305.87	316.06	316.65	307.62	289.24	261.73
215587								
215588	YBADJ	TTP1486	229.80	187.65	139.80	87.70	32.93	-22.84
215589	YBADJ	TTP1486	-77.91	-130.62	0.00	0.00	0.00	0.00
215590	YBADJ	TTP1486	-307.81	-318.42	-319.37	-310.60	-292.40	0.00
215591	YBADJ	TTP1486	0.00	0.00	-139.80	-87.70	-32.93	22.84
215592	YBADJ	TTP1486	77.91	130.62	0.00	0.00	0.00	0.00
215593	YBADJ	TTP1486	307.81	318.42	319.37	310.60	292.40	264.98
215594								
215595	YBADJ	TTP1487	234.03	191.63	143.41	90.83	35.49	-20.93
215596	YBADJ	TTP1487	-76.71	-130.16	0.00	0.00	0.00	0.00
215597	YBADJ	TTP1487	-310.83	-321.94	-323.28	-314.79	-296.73	0.00
215598	YBADJ	TTP1487	0.00	0.00	-143.41	-90.83	-35.49	20.93
215599	YBADJ	TTP1487	76.71	130.16	0.00	0.00	0.00	0.00
215600	YBADJ	TTP1487	310.83	321.94	323.27	314.79	296.73	269.32
215601								
215602	YBADJ	TTP1488	237.94	195.39	146.90	93.95	38.14	-18.82
215603	YBADJ	TTP1488	-75.22	-129.33	0.00	0.00	0.00	0.00
215604	YBADJ	TTP1488	0.00	-324.87	-326.62	-318.45	-300.59	0.00
215605	YBADJ	TTP1488	0.00	0.00	-146.90	-93.95	-38.14	18.82
215606	YBADJ	TTP1488	75.22	129.33	0.00	0.00	0.00	0.00
215607	YBADJ	TTP1488	0.00	324.87	326.62	318.45	300.59	273.27
215608								
215609	YBADJ	TTP1489	241.69	199.02	150.31	97.03	40.81	-16.66
215610	YBADJ	TTP1489	-73.62	-128.34	0.00	0.00	0.00	0.00
215611	YBADJ	TTP1489	0.00	-327.52	-329.69	-321.84	-304.22	0.00
215612	YBADJ	TTP1489	0.00	0.00	-150.31	-97.03	-40.81	16.66
215613	YBADJ	TTP1489	73.62	128.34	0.00	0.00	0.00	0.00
215614	YBADJ	TTP1489	0.00	327.52	329.69	321.84	304.22	277.01
215615								
215616	YBADJ	TTP1490	245.17	202.33	153.34	99.69	43.02	-14.96
215617	YBADJ	TTP1490	-72.49	-127.81	0.00	0.00	0.00	0.00
215618	YBADJ	TTP1490	0.00	-330.30	-332.81	-325.21	-307.73	0.00
215619	YBADJ	TTP1490	0.00	0.00	-153.34	-99.69	-43.02	14.96
215620	YBADJ	TTP1490	72.49	127.81	0.00	0.00	0.00	0.00
215621	YBADJ	TTP1490	0.00	330.30	332.81	325.21	307.73	280.56

215622								
215623		YBADJ	TTP1491	-301.55	-314.04	-316.98	-310.29	-294.18	-269.12
215624		YBADJ	TTP1491	0.00	0.00	0.00	-98.18	-44.38	10.76
215625		YBADJ	TTP1491	65.57	118.39	167.61	211.74	249.44	279.90
215626		YBADJ	TTP1491	301.55	314.04	316.98	310.29	294.18	269.12
215627		YBADJ	TTP1491	0.00	0.00	0.00	98.18	44.38	-10.76
215628		YBADJ	TTP1491	-65.57	-118.39	-167.61	-211.74	-249.44	-279.91
215629									
215630		YBADJ	TTP1492	-298.07	-310.73	-313.95	-307.63	-291.97	-267.43
215631		YBADJ	TTP1492	0.00	0.00	0.00	-98.88	-45.68	8.90
215632		YBADJ	TTP1492	63.22	115.61	164.49	208.38	245.93	276.35
215633		YBADJ	TTP1492	298.07	310.73	313.95	307.63	291.97	267.43
215634		YBADJ	TTP1492	0.00	0.00	0.00	98.88	45.68	-8.90
215635		YBADJ	TTP1492	-63.22	-115.61	-164.49	-208.38	-245.93	-276.36
215636									
215637		YBADJ	TTP1493	-294.68	-307.49	-310.97	-304.99	-289.75	-265.70
215638		YBADJ	TTP1493	0.00	0.00	0.00	-99.48	-46.86	7.18
215639		YBADJ	TTP1493	61.00	112.97	161.51	205.14	242.53	272.90
215640		YBADJ	TTP1493	294.67	307.49	310.97	304.99	289.75	265.70
215641		YBADJ	TTP1493	0.00	0.00	0.00	99.48	46.86	-7.18
215642		YBADJ	TTP1493	-61.00	-112.97	-161.51	-205.14	-242.53	-272.91
215643									
215644		YBADJ	TTP1494	-291.05	-304.00	-307.71	-302.07	-287.26	-263.71
215645		YBADJ	TTP1494	0.00	0.00	0.00	-99.93	-47.93	5.52
215646		YBADJ	TTP1494	58.80	110.30	158.44	201.77	238.97	269.25
215647		YBADJ	TTP1494	291.05	304.00	307.71	302.07	287.26	263.71
215648		YBADJ	TTP1494	0.00	0.00	0.00	99.93	47.93	-5.52
215649		YBADJ	TTP1494	-58.80	-110.30	-158.44	-201.77	-238.97	-269.26
215650									
215651		YBADJ	TTP1495	-286.89	-300.05	-304.09	-298.89	-284.61	-261.68
215652		YBADJ	TTP1495	0.00	0.00	0.00	-100.76	-49.48	3.31
215653		YBADJ	TTP1495	56.00	106.98	154.72	197.75	234.78	265.01
215654		YBADJ	TTP1495	286.89	300.05	304.09	298.89	284.61	261.68
215655		YBADJ	TTP1495	0.00	0.00	0.00	100.76	49.48	-3.31
215656		YBADJ	TTP1495	-56.00	-106.98	-154.72	-197.75	-234.78	-265.02
215657									
215658		YBADJ	TTP1496	-283.64	-297.00	-301.33	-296.51	-282.68	-260.26
215659		YBADJ	TTP1496	-229.93	0.00	0.00	-101.63	-50.90	1.38
215660		YBADJ	TTP1496	53.62	104.23	151.67	194.51	231.43	261.66
215661		YBADJ	TTP1496	283.64	297.00	301.33	296.51	282.68	260.26
215662		YBADJ	TTP1496	229.93	0.00	0.00	101.63	50.90	-1.38
215663		YBADJ	TTP1496	-53.62	-104.23	-151.67	-194.51	-231.43	-261.67
215664									
215665		YBADJ	TTP1497	-279.90	-293.37	-297.94	-293.45	-280.04	-258.13
215666		YBADJ	TTP1497	-228.37	0.00	0.00	-101.99	-51.91	-0.24
215667		YBADJ	TTP1497	51.43	101.54	148.57	191.08	227.79	257.91
215668		YBADJ	TTP1497	279.90	293.37	297.94	293.45	280.04	258.13
215669		YBADJ	TTP1497	228.37	0.00	0.00	101.99	51.91	0.24
215670		YBADJ	TTP1497	-51.43	-101.54	-148.57	-191.08	-227.79	-257.92
215671									
215672		YBADJ	TTP1498	-276.66	-290.25	-295.02	-290.83	-277.80	-256.33
215673		YBADJ	TTP1498	-227.07	0.00	0.00	-102.36	-52.83	-1.69
215674		YBADJ	TTP1498	49.50	99.18	145.86	188.10	224.62	254.66
215675		YBADJ	TTP1498	276.66	290.25	295.02	290.83	277.80	256.33
215676		YBADJ	TTP1498	227.07	0.00	0.00	102.36	52.83	1.69
215677		YBADJ	TTP1498	-49.50	-99.18	-145.86	-188.10	-224.62	-254.67
215678									
215679		YBADJ	TTP1499	-272.44	-286.27	-291.41	-287.69	-275.23	-254.41
215680		YBADJ	TTP1499	-225.86	0.00	0.00	-103.40	-54.59	-4.11
215681		YBADJ	TTP1499	46.49	95.67	141.95	183.92	220.30	250.32
215682		YBADJ	TTP1499	272.44	286.27	291.41	287.69	275.23	254.41
215683		YBADJ	TTP1499	225.86	0.00	0.00	103.40	54.59	4.11
215684		YBADJ	TTP1499	-46.49	-95.67	-141.95	-183.92	-220.30	-250.33
215685									
215686		YBADJ	TTP1500	-269.49	-283.48	-288.86	-285.47	-273.40	-253.02
215687		YBADJ	TTP1500	-224.96	0.00	0.00	-104.06	-55.75	-5.74

215688	YBADJ	TTP1500	44.44	93.27	139.27	181.03	217.30	247.30
215689	YBADJ	TTP1500	269.49	283.48	288.86	285.47	273.40	253.02
215690	YBADJ	TTP1500	224.96	0.00	0.00	104.06	55.75	5.74
215691	YBADJ	TTP1500	-44.44	-93.27	-139.27	-181.03	-217.30	-247.31
215692								
215693	YBADJ	TTP1501	-266.01	-280.18	-285.84	-282.81	-271.19	-251.34
215694	YBADJ	TTP1501	-223.84	0.00	0.00	-104.78	-57.06	-7.61
215695	YBADJ	TTP1501	42.08	90.49	136.14	177.66	213.78	243.75
215696	YBADJ	TTP1501	266.01	280.18	285.84	282.81	271.19	251.34
215697	YBADJ	TTP1501	223.84	0.00	0.00	104.78	57.06	7.61
215698	YBADJ	TTP1501	-42.08	-90.49	-136.14	-177.66	-213.78	-243.76
215699								
215700	YBADJ	TTP1502	-262.61	-276.94	-282.85	-280.17	-268.98	-249.61
215701	YBADJ	TTP1502	-222.66	0.00	0.00	-105.38	-58.24	-9.33
215702	YBADJ	TTP1502	39.86	87.84	133.15	174.42	210.39	240.30
215703	YBADJ	TTP1502	262.61	276.94	282.85	280.17	268.98	249.61
215704	YBADJ	TTP1502	222.66	0.00	0.00	105.38	58.24	9.33
215705	YBADJ	TTP1502	-39.86	-87.84	-133.15	-174.42	-210.39	-240.31
215706								
215707	YBADJ	TTP1503	-258.98	-273.44	-279.59	-277.25	-266.48	-247.61
215708	YBADJ	TTP1503	-221.22	0.00	0.00	-105.81	-59.30	-10.98
215709	YBADJ	TTP1503	37.67	85.17	130.09	171.06	206.83	236.65
215710	YBADJ	TTP1503	258.98	273.44	279.59	277.25	266.48	247.61
215711	YBADJ	TTP1503	221.22	0.00	0.00	105.81	59.30	10.98
215712	YBADJ	TTP1503	-37.67	-85.17	-130.09	-171.06	-206.83	-236.66
215713								
215714	YBADJ	TTP1504	-254.82	-269.49	-275.97	-274.06	-263.83	-245.58
215715	YBADJ	TTP1504	-219.87	0.00	0.00	-106.65	-60.84	-13.19
215716	YBADJ	TTP1504	34.87	81.86	126.37	167.04	202.63	232.41
215717	YBADJ	TTP1504	254.82	269.49	275.97	274.06	263.83	245.58
215718	YBADJ	TTP1504	219.87	0.00	0.00	106.65	60.84	13.19
215719	YBADJ	TTP1504	-34.87	-81.86	-126.37	-167.04	-202.63	-232.42
215720								
215721	YBADJ	TTP1505	-251.58	-266.44	-273.21	-271.68	-261.90	-244.15
215722	YBADJ	TTP1505	-218.99	0.00	0.00	-107.52	-62.26	-15.11
215723	YBADJ	TTP1505	32.49	79.11	123.32	163.79	199.28	229.06
215724	YBADJ	TTP1505	251.58	266.44	273.21	271.68	261.90	244.15
215725	YBADJ	TTP1505	218.99	0.00	0.00	107.52	62.26	15.12
215726	YBADJ	TTP1505	-32.49	-79.11	-123.33	-163.79	-199.28	-229.07
215727								
215728	YBADJ	TTP1506	-247.83	-262.82	-269.82	-268.62	-259.27	-242.03
215729	YBADJ	TTP1506	-217.44	0.00	0.00	-107.88	-63.27	-16.74
215730	YBADJ	TTP1506	30.30	76.42	120.22	160.37	195.64	225.31
215731	YBADJ	TTP1506	247.83	262.82	269.82	268.62	259.27	242.03
215732	YBADJ	TTP1506	217.44	0.00	0.00	107.88	63.27	16.74
215733	YBADJ	TTP1506	-30.30	-76.42	-120.22	-160.37	-195.64	-225.32
215734								
215735	YBADJ	TTP1507	-244.60	-259.70	-266.91	-266.01	-257.02	-240.23
215736	YBADJ	TTP1507	-216.14	0.00	0.00	-108.25	-64.20	-18.19
215737	YBADJ	TTP1507	28.37	74.06	117.51	157.38	192.48	222.06
215738	YBADJ	TTP1507	244.60	259.70	266.91	266.01	257.02	240.23
215739	YBADJ	TTP1507	216.14	0.00	0.00	108.25	64.20	18.19
215740	YBADJ	TTP1507	-28.37	-74.06	-117.51	-157.38	-192.48	-222.07
215741								
215742	YBADJ	TTP1508	-240.38	-255.72	-263.30	-262.87	-254.46	-238.32
215743	YBADJ	TTP1508	-214.94	0.00	0.00	-109.30	-65.96	-20.62
215744	YBADJ	TTP1508	25.35	70.54	113.60	153.20	188.15	217.72
215745	YBADJ	TTP1508	240.38	255.72	263.30	262.87	254.46	238.32
215746	YBADJ	TTP1508	214.94	0.00	0.00	109.30	65.96	20.62
215747	YBADJ	TTP1508	-25.35	-70.55	-113.60	-153.20	-188.15	-217.73
215748								
215749	YBADJ	TTP1509	-236.46	-251.96	-259.80	-259.75	-251.81	-236.22
215750	YBADJ	TTP1509	-213.44	0.00	0.00	-109.84	-67.17	-22.47
215751	YBADJ	TTP1509	22.92	67.62	110.25	149.54	184.29	213.77
215752	YBADJ	TTP1509	236.46	251.96	259.80	259.75	251.81	236.22
215753	YBADJ	TTP1509	213.44	0.00	0.00	109.84	67.17	22.47

215754	YBADJ	TTP1509	-22.92	-67.62	-110.25	-149.54	-184.29	-213.78
215755								
215756	YBADJ	TTP1510	-232.98	-248.69	-256.84	-257.19	-249.73	-234.68
215757	YBADJ	TTP1510	-212.50	0.00	0.00	-110.76	-68.68	-24.52
215758	YBADJ	TTP1510	20.39	64.67	106.99	146.07	180.70	210.18
215759	YBADJ	TTP1510	232.98	248.69	256.84	257.19	249.73	234.68
215760	YBADJ	TTP1510	212.50	0.00	0.00	110.76	68.68	24.52
215761	YBADJ	TTP1510	-20.39	-64.67	-106.99	-146.07	-180.70	-210.19
215762								
215763	YBADJ	TTP1511	-229.51	-245.40	-253.83	-254.55	-247.53	-233.00
215764	YBADJ	TTP1511	-211.38	0.00	0.00	-111.47	-69.99	-26.38
215765	YBADJ	TTP1511	18.03	61.90	103.88	142.70	177.19	206.64
215766	YBADJ	TTP1511	229.51	245.40	253.83	254.55	247.53	233.00
215767	YBADJ	TTP1511	211.38	0.00	0.00	111.47	69.99	26.38
215768	YBADJ	TTP1511	-18.03	-61.90	-103.88	-142.70	-177.19	-206.65
215769								
215770	YBADJ	TTP1512	-226.10	-242.14	-250.83	-251.90	-245.31	-231.27
215771	YBADJ	TTP1512	-210.20	0.00	0.00	-112.07	-71.17	-28.11
215772	YBADJ	TTP1512	15.81	59.25	100.88	139.45	173.79	203.18
215773	YBADJ	TTP1512	226.10	242.14	250.83	251.90	245.31	231.27
215774	YBADJ	TTP1512	210.20	0.00	0.00	112.07	71.17	28.11
215775	YBADJ	TTP1512	-15.81	-59.25	-100.88	-139.45	-173.79	-203.19
215776								
215777	YBADJ	TTP1513	-222.48	-238.65	-247.58	-248.98	-242.82	-229.27
215778	YBADJ	TTP1513	-208.77	0.00	0.00	-112.51	-72.23	-29.75
215779	YBADJ	TTP1513	13.62	56.59	97.83	136.10	170.24	199.54
215780	YBADJ	TTP1513	222.48	238.65	247.58	248.98	242.82	229.27
215781	YBADJ	TTP1513	208.77	0.00	0.00	112.51	72.23	29.75
215782	YBADJ	TTP1513	-13.62	-56.59	-97.83	-136.10	-170.24	-199.55
215783								
215784	YBADJ	TTP1514	-218.32	-234.70	-243.96	-245.80	-240.17	-227.24
215785	YBADJ	TTP1514	-207.41	0.00	0.00	-113.34	-73.77	-31.96
215786	YBADJ	TTP1514	10.82	53.27	94.11	132.08	166.04	195.30
215787	YBADJ	TTP1514	218.32	234.70	243.96	245.80	240.17	227.24
215788	YBADJ	TTP1514	207.41	0.00	0.00	113.34	73.77	31.96
215789	YBADJ	TTP1514	-10.82	-53.27	-94.11	-132.08	-166.04	-195.31
215790								
215791	YBADJ	TTP1515	-215.07	-231.66	-241.20	-243.42	-238.24	-225.82
215792	YBADJ	TTP1515	-206.54	0.00	0.00	-114.21	-75.19	-33.89
215793	YBADJ	TTP1515	8.45	50.52	91.06	128.84	162.69	191.95
215794	YBADJ	TTP1515	215.07	231.66	241.20	243.42	238.24	225.82
215795	YBADJ	TTP1515	206.54	0.00	0.00	114.21	75.19	33.89
215796	YBADJ	TTP1515	-8.45	-50.52	-91.06	-128.84	-162.69	-191.96
215797								
215798	YBADJ	TTP1516	-211.33	-228.03	-237.81	-240.36	-235.60	-223.69
215799	YBADJ	TTP1516	-204.98	-180.04	0.00	-114.57	-76.20	-35.51
215800	YBADJ	TTP1516	6.26	47.83	87.96	125.41	159.05	188.20
215801	YBADJ	TTP1516	211.33	228.03	237.81	240.36	235.60	223.69
215802	YBADJ	TTP1516	204.98	180.04	0.00	114.57	76.20	35.51
215803	YBADJ	TTP1516	-6.26	-47.84	-87.96	-125.41	-159.05	-188.21
215804								
215805	YBADJ	TTP1517	-208.09	-224.91	-234.89	-237.74	-233.36	-221.89
215806	YBADJ	TTP1517	-203.68	-179.28	0.00	-114.94	-77.12	-36.96
215807	YBADJ	TTP1517	4.32	45.47	85.24	122.43	155.89	184.95
215808	YBADJ	TTP1517	208.09	224.91	234.89	237.74	233.36	221.89
215809	YBADJ	TTP1517	203.68	179.28	0.00	114.94	77.12	36.96
215810	YBADJ	TTP1517	-4.32	-45.47	-85.24	-122.43	-155.89	-184.96
215811								
215812	YBADJ	TTP1518	-203.87	-220.93	-231.28	-234.61	-230.80	-219.98
215813	YBADJ	TTP1518	-202.48	-178.82	0.00	-115.99	-78.89	-39.39
215814	YBADJ	TTP1518	1.30	41.96	81.34	118.24	151.56	180.61
215815	YBADJ	TTP1518	203.87	220.93	231.28	234.61	230.80	219.98
215816	YBADJ	TTP1518	202.48	178.82	0.00	115.99	78.89	39.39
215817	YBADJ	TTP1518	-1.30	-41.96	-81.34	-118.24	-151.56	-180.62
215818								
215819	YBADJ	TTP1519	-200.91	-218.13	-228.73	-232.37	-228.95	-218.58

215820	YBADJ	TTP1519	-201.56	-178.43	0.00	-116.64	-80.05	-41.02
215821	YBADJ	TTP1519	-0.75	39.55	78.65	115.35	148.55	177.58
215822	YBADJ	TTP1519	200.91	218.13	228.73	232.37	228.95	218.58
215823	YBADJ	TTP1519	201.56	178.43	0.00	116.64	80.05	41.02
215824	YBADJ	TTP1519	0.75	-39.55	-78.65	-115.35	-148.55	-177.59
215825								
215826	YBADJ	TTP1520	-197.44	-214.84	-225.71	-229.72	-226.75	-216.90
215827	YBADJ	TTP1520	-200.45	-177.91	0.00	-117.36	-81.35	-42.88
215828	YBADJ	TTP1520	-3.10	36.78	75.53	111.99	145.05	174.04
215829	YBADJ	TTP1520	197.44	214.84	225.71	229.72	226.75	216.90
215830	YBADJ	TTP1520	200.45	177.91	0.00	117.36	81.35	42.88
215831	YBADJ	TTP1520	3.10	-36.78	-75.53	-111.99	-145.05	-174.05
215832								
215833	YBADJ	TTP1521	-194.03	-211.59	-222.71	-227.07	-224.53	-215.17
215834	YBADJ	TTP1521	-199.26	-177.31	0.00	-117.96	-82.54	-44.61
215835	YBADJ	TTP1521	-5.32	34.13	72.53	108.74	141.64	170.58
215836	YBADJ	TTP1521	194.03	211.59	222.71	227.07	224.53	215.17
215837	YBADJ	TTP1521	199.26	177.31	0.00	117.96	82.54	44.61
215838	YBADJ	TTP1521	5.32	-34.13	-72.53	-108.74	-141.64	-170.59
215839								
215840	YBADJ	TTP1522	-190.42	-208.10	-219.46	-224.15	-222.04	-213.17
215841	YBADJ	TTP1522	-197.83	-176.48	0.00	-118.39	-83.59	-46.25
215842	YBADJ	TTP1522	-7.51	31.47	69.48	105.39	138.09	166.94
215843	YBADJ	TTP1522	190.42	208.10	219.46	224.15	222.04	213.17
215844	YBADJ	TTP1522	197.83	176.48	0.00	118.39	83.59	46.25
215845	YBADJ	TTP1522	7.51	-31.47	-69.48	-105.39	-138.09	-166.95
215846								
215847	YBADJ	TTP1523	-186.26	-204.15	-215.84	-220.97	-219.39	-211.14
215848	YBADJ	TTP1523	-196.48	-175.84	0.00	-119.23	-85.14	-48.46
215849	YBADJ	TTP1523	-10.31	28.15	65.76	101.37	133.90	162.70
215850	YBADJ	TTP1523	186.26	204.15	215.84	220.97	219.39	211.14
215851	YBADJ	TTP1523	196.48	175.84	0.00	119.23	85.14	48.46
215852	YBADJ	TTP1523	10.31	-28.15	-65.76	-101.37	-133.90	-162.71
215853								
215854	YBADJ	TTP1524	-183.01	-201.10	-213.09	-218.60	-217.46	-209.72
215855	YBADJ	TTP1524	-195.61	-175.56	0.00	-120.10	-86.56	-50.39
215856	YBADJ	TTP1524	-12.69	25.39	62.71	98.12	130.55	159.35
215857	YBADJ	TTP1524	183.01	201.10	213.09	218.60	217.46	209.72
215858	YBADJ	TTP1524	195.61	175.56	0.00	120.10	86.56	50.39
215859	YBADJ	TTP1524	12.69	-25.39	-62.71	-98.12	-130.55	-159.36
215860								
215861	YBADJ	TTP1525	-179.26	-197.48	-209.69	-215.53	-214.82	-207.59
215862	YBADJ	TTP1525	-194.05	-174.61	0.00	-120.46	-87.57	-52.01
215863	YBADJ	TTP1525	-14.87	22.71	59.61	94.70	126.91	155.60
215864	YBADJ	TTP1525	179.26	197.48	209.69	215.53	214.82	207.59
215865	YBADJ	TTP1525	194.05	174.61	0.00	120.46	87.57	52.01
215866	YBADJ	TTP1525	14.87	-22.71	-59.61	-94.70	-126.91	-155.61
215867								
215868	YBADJ	TTP1526	-176.03	-194.36	-206.78	-212.91	-212.58	-205.79
215869	YBADJ	TTP1526	-192.75	-173.85	0.00	-120.83	-88.49	-53.46
215870	YBADJ	TTP1526	-16.81	20.35	56.90	91.71	123.74	152.35
215871	YBADJ	TTP1526	176.03	194.36	206.78	212.91	212.58	205.79
215872	YBADJ	TTP1526	192.75	173.85	0.00	120.83	88.49	53.46
215873	YBADJ	TTP1526	16.81	-20.35	-56.90	-91.71	-123.74	-152.36
215874								
215875	YBADJ	TTP1527	-171.81	-190.38	-203.17	-209.78	-210.02	-203.88
215876	YBADJ	TTP1527	-191.55	-173.39	0.00	-121.88	-90.26	-55.89
215877	YBADJ	TTP1527	-19.83	16.84	52.99	87.53	119.42	148.01
215878	YBADJ	TTP1527	171.81	190.38	203.17	209.78	210.02	203.88
215879	YBADJ	TTP1527	191.55	173.39	0.00	121.88	90.26	55.89
215880	YBADJ	TTP1527	19.83	-16.84	-52.99	-87.53	-119.42	-148.02
215881								
215882	YBADJ	TTP1528	-167.89	-186.62	-199.68	-206.67	-207.38	-201.78
215883	YBADJ	TTP1528	-190.06	-172.57	0.00	-122.42	-91.47	-57.74
215884	YBADJ	TTP1528	-22.26	13.90	49.64	83.87	115.55	144.06
215885	YBADJ	TTP1528	167.89	186.62	199.68	206.67	207.38	201.78

215886	YBADJ	TTP1528	190.06	172.57	0.00	122.42	91.47	57.74
215887	YBADJ	TTP1528	22.26	-13.90	-49.64	-83.87	-115.55	-144.07
215888								
215889	YBADJ	TTP1529	-164.31	-183.30	-196.73	-204.19	-205.43	-200.44
215890	YBADJ	TTP1529	-189.35	-172.51	0.00	-123.68	-93.33	-60.15
215891	YBADJ	TTP1529	-25.14	10.63	46.09	80.14	111.75	140.31
215892	YBADJ	TTP1529	164.31	183.30	196.73	204.19	205.43	200.44
215893	YBADJ	TTP1529	189.35	172.51	0.00	123.68	93.33	60.15
215894	YBADJ	TTP1529	25.14	-10.63	-46.09	-80.14	-111.75	-140.32
215895								
215896	YBADJ	TTP1530	-160.83	-180.00	-193.71	-201.53	-203.23	-198.75
215897	YBADJ	TTP1530	-188.23	-172.00	0.00	-124.39	-94.64	-62.01
215898	YBADJ	TTP1530	-27.50	7.85	42.96	76.77	108.24	136.76
215899	YBADJ	TTP1530	160.83	180.00	193.71	201.53	203.23	198.75
215900	YBADJ	TTP1530	188.23	172.00	0.00	124.39	94.64	62.01
215901	YBADJ	TTP1530	27.50	-7.85	-42.96	-76.77	-108.24	-136.77
215902								
215903	YBADJ	TTP1531	-157.43	-176.76	-190.72	-198.89	-201.01	-197.02
215904	YBADJ	TTP1531	-187.05	-171.40	0.00	-124.99	-95.82	-63.73
215905	YBADJ	TTP1531	-29.71	5.21	39.97	73.52	104.84	133.31
215906	YBADJ	TTP1531	157.43	176.76	190.72	198.89	201.01	197.02
215907	YBADJ	TTP1531	187.05	171.40	0.00	124.99	95.82	63.73
215908	YBADJ	TTP1531	29.71	-5.21	-39.97	-73.52	-104.84	-133.32
215909								
215910	YBADJ	TTP1532	-153.81	-173.27	-187.47	-195.97	-198.52	-195.03
215911	YBADJ	TTP1532	-185.62	-170.57	0.00	-125.43	-96.88	-65.38
215912	YBADJ	TTP1532	-31.90	2.55	36.92	70.17	101.29	129.67
215913	YBADJ	TTP1532	153.81	173.27	187.47	195.97	198.52	195.03
215914	YBADJ	TTP1532	185.62	170.57	0.00	125.43	96.88	65.38
215915	YBADJ	TTP1532	31.90	-2.55	-36.92	-70.17	-101.29	-129.68
215916								
215917	YBADJ	TTP1533	-149.65	-169.32	-183.85	-192.79	-195.87	-193.00
215918	YBADJ	TTP1533	-184.26	-169.93	0.00	-126.26	-98.42	-67.59
215919	YBADJ	TTP1533	-34.70	-0.76	33.20	66.15	97.10	125.43
215920	YBADJ	TTP1533	149.65	169.32	183.85	192.79	195.87	193.00
215921	YBADJ	TTP1533	184.26	169.93	0.00	126.26	98.42	67.59
215922	YBADJ	TTP1533	34.70	0.76	-33.20	-66.15	-97.10	-125.44
215923								
215924	YBADJ	TTP1534	-146.40	-166.27	-181.09	-190.41	-193.94	-191.58
215925	YBADJ	TTP1534	-183.40	-169.64	0.00	-127.14	-99.85	-69.53
215926	YBADJ	TTP1534	-37.09	-3.53	30.14	62.89	93.74	122.07
215927	YBADJ	TTP1534	146.40	166.27	181.09	190.41	193.94	191.58
215928	YBADJ	TTP1534	183.40	169.64	0.00	127.14	99.85	69.53
215929	YBADJ	TTP1534	37.09	3.53	-30.14	-62.89	-93.74	-122.08
215930								
215931	YBADJ	TTP1535	-142.66	-162.65	-177.70	-187.35	-191.30	-189.45
215932	YBADJ	TTP1535	-181.84	-168.70	0.00	-127.49	-100.85	-71.14
215933	YBADJ	TTP1535	-39.27	-6.20	27.05	59.48	90.10	118.33
215934	YBADJ	TTP1535	142.66	162.65	177.70	187.35	191.30	189.45
215935	YBADJ	TTP1535	181.84	168.70	0.00	127.49	100.85	71.14
215936	YBADJ	TTP1535	39.27	6.20	-27.05	-59.48	-90.10	-118.34
215937								
215938	YBADJ	TTP1536	-139.41	-159.52	-174.78	-184.72	-189.06	-187.64
215939	YBADJ	TTP1536	-180.53	-167.94	0.00	-127.86	-101.77	-72.59
215940	YBADJ	TTP1536	-41.21	-8.57	24.33	56.49	86.93	115.07
215941	YBADJ	TTP1536	139.41	159.52	174.78	184.72	189.06	187.64
215942	YBADJ	TTP1536	180.53	167.94	0.00	127.86	101.77	72.60
215943	YBADJ	TTP1536	41.21	8.57	-24.33	-56.49	-86.93	-115.08
215944								
215945	YBADJ	TTP1537	-135.20	-155.55	-171.18	-181.60	-186.50	-185.74
215946	YBADJ	TTP1537	-179.33	-167.48	0.00	-128.91	-103.54	-75.02
215947	YBADJ	TTP1537	-44.22	-12.08	20.43	52.31	82.61	110.74
215948	YBADJ	TTP1537	135.20	155.55	171.18	181.60	186.50	185.74
215949	YBADJ	TTP1537	179.33	167.48	0.00	128.91	103.54	75.02
215950	YBADJ	TTP1537	44.22	12.08	-20.43	-52.31	-82.61	-110.74
215951								

215952	YBADJ	TTP1538	-132.24	-152.75	-168.62	-179.36	-184.65	-184.34
215953	YBADJ	TTP1538	-178.42	-167.08	0.00	-129.56	-104.70	-76.65
215954	YBADJ	TTP1538	-46.27	-14.49	17.74	49.42	79.61	107.71
215955	YBADJ	TTP1538	132.24	152.75	168.62	179.36	184.65	184.34
215956	YBADJ	TTP1538	178.42	167.08	0.00	129.56	104.70	76.65
215957	YBADJ	TTP1538	46.27	14.49	-17.74	-49.42	-79.61	-107.72
215958								
215959	YBADJ	TTP1539	-128.76	-149.45	-165.59	-176.70	-182.45	-182.65
215960	YBADJ	TTP1539	-177.30	-166.56	0.00	-130.28	-106.00	-78.51
215961	YBADJ	TTP1539	-48.63	-17.27	14.61	46.05	76.09	104.16
215962	YBADJ	TTP1539	128.76	149.45	165.59	176.70	182.45	182.65
215963	YBADJ	TTP1539	177.30	166.56	0.00	130.28	106.00	78.51
215964	YBADJ	TTP1539	48.63	17.27	-14.61	-46.05	-76.09	-104.17
215965								
215966	YBADJ	TTP1540	-125.37	-146.21	-162.60	-174.06	-180.23	-180.92
215967	YBADJ	TTP1540	-176.12	-165.96	0.00	-130.88	-107.18	-80.23
215968	YBADJ	TTP1540	-50.85	-19.91	11.63	42.81	72.69	100.71
215969	YBADJ	TTP1540	125.36	146.21	162.60	174.06	180.23	180.92
215970	YBADJ	TTP1540	176.12	165.96	0.00	130.88	107.18	80.23
215971	YBADJ	TTP1540	50.85	19.91	-11.63	-42.81	-72.69	-100.72
215972								
215973	YBADJ	TTP1541	-121.75	-142.72	-159.35	-171.15	-177.74	-178.93
215974	YBADJ	TTP1541	-174.69	-165.13	0.00	-131.31	-108.24	-81.88
215975	YBADJ	TTP1541	-53.03	-22.57	8.57	39.46	69.14	97.07
215976	YBADJ	TTP1541	121.75	142.72	159.35	171.15	177.74	178.93
215977	YBADJ	TTP1541	174.69	165.13	0.00	131.31	108.24	81.88
215978	YBADJ	TTP1541	53.03	22.57	-8.57	-39.46	-69.14	-97.08
215979								
215980	YBADJ	TTP1542	-117.59	-138.77	-155.73	-167.96	-175.09	-176.90
215981	YBADJ	TTP1542	-173.33	-164.50	0.00	-132.15	-109.79	-84.09
215982	YBADJ	TTP1542	-55.83	-25.88	4.85	35.44	64.95	92.83
215983	YBADJ	TTP1542	117.59	138.77	155.73	167.96	175.09	176.90
215984	YBADJ	TTP1542	173.33	164.50	0.00	132.15	109.79	84.09
215985	YBADJ	TTP1542	55.83	25.88	-4.85	-35.44	-64.95	-92.84
215986								
215987	YBADJ	TTP1543	-114.33	-135.71	-152.97	-165.58	-173.16	-175.48
215988	YBADJ	TTP1543	-172.46	-164.21	0.00	-133.03	-111.22	-86.03
215989	YBADJ	TTP1543	-58.22	-28.65	1.79	32.18	61.59	89.47
215990	YBADJ	TTP1543	114.33	135.71	152.97	165.58	173.16	175.48
215991	YBADJ	TTP1543	172.46	164.21	0.00	133.03	111.22	86.03
215992	YBADJ	TTP1543	58.22	28.65	-1.79	-32.18	-61.59	-89.48
215993								
215994	YBADJ	TTP1544	-110.60	-132.10	-149.58	-162.52	-170.53	-173.35
215995	YBADJ	TTP1544	-170.90	-163.26	0.00	-133.38	-112.21	-87.64
215996	YBADJ	TTP1544	-60.40	-31.32	-1.30	28.77	57.96	85.73
215997	YBADJ	TTP1544	110.60	132.10	149.58	162.52	170.53	173.35
215998	YBADJ	TTP1544	170.90	163.26	0.00	133.38	112.21	87.64
215999	YBADJ	TTP1544	60.40	31.32	1.30	-28.77	-57.96	-85.74
216000								
216001	YBADJ	TTP1545	-107.35	-128.97	-146.66	-159.90	-168.28	-171.55
216002	YBADJ	TTP1545	-169.61	-162.51	0.00	-133.76	-113.15	-89.10
216003	YBADJ	TTP1545	-62.35	-33.70	-4.03	25.77	54.78	82.47
216004	YBADJ	TTP1545	107.35	128.97	146.66	159.90	168.28	171.55
216005	YBADJ	TTP1545	169.61	162.51	0.00	133.76	113.15	89.10
216006	YBADJ	TTP1545	62.35	33.70	4.03	-25.77	-54.78	-82.48
216007								
216008	YBADJ	TTP1546	-103.14	-125.00	-143.06	-156.77	-165.72	-169.64
216009	YBADJ	TTP1546	-168.40	-162.04	0.00	-134.80	-114.90	-91.52
216010	YBADJ	TTP1546	-65.35	-37.20	-7.92	21.60	50.47	78.14
216011	YBADJ	TTP1546	103.14	125.00	143.06	156.77	165.72	169.64
216012	YBADJ	TTP1546	168.40	162.04	0.00	134.80	114.90	91.52
216013	YBADJ	TTP1546	65.35	37.20	7.92	-21.60	-50.47	-78.15
216014								
216015	YBADJ	TTP1547	-99.22	-121.24	-139.57	-153.66	-163.08	-167.54
216016	YBADJ	TTP1547	-166.92	-161.22	0.00	-135.35	-116.12	-93.37
216017	YBADJ	TTP1547	-67.79	-40.14	-11.27	17.94	46.60	74.19

216018	YBADJ	TTP1547	99.22	121.24	139.57	153.66	163.08	167.54
216019	YBADJ	TTP1547	166.92	161.22	0.00	135.35	116.12	93.37
216020	YBADJ	TTP1547	67.79	40.14	11.27	-17.94	-46.60	-74.20
216021								
216022	YBADJ	TTP1548	-95.84	-118.00	-136.58	-151.01	-160.85	-165.80
216023	YBADJ	TTP1548	-165.72	-160.60	0.00	-135.91	-117.27	-95.06
216024	YBADJ	TTP1548	-69.97	-42.75	-14.23	14.72	43.23	70.76
216025	YBADJ	TTP1548	95.84	118.00	136.58	151.01	160.85	165.80
216026	YBADJ	TTP1548	165.72	160.60	0.00	135.91	117.27	95.06
216027	YBADJ	TTP1548	69.97	42.75	14.23	-14.72	-43.23	-70.77
216028								
216029	YBADJ	TTP1549	-92.36	-114.70	-133.56	-148.35	-158.64	-164.11
216030	YBADJ	TTP1549	-164.60	-160.08	0.00	-136.63	-118.58	-96.92
216031	YBADJ	TTP1549	-72.33	-45.53	-17.35	11.35	39.72	67.21
216032	YBADJ	TTP1549	92.36	114.70	133.56	148.35	158.64	164.11
216033	YBADJ	TTP1549	164.60	160.08	0.00	136.63	118.58	96.92
216034	YBADJ	TTP1549	72.33	45.53	17.35	-11.35	-39.72	-67.22
216035								
216036	YBADJ	TTP1550	-88.96	-111.46	-130.57	-145.71	-156.43	-162.39
216037	YBADJ	TTP1550	-163.42	-159.48	0.00	-137.23	-119.76	-98.65
216038	YBADJ	TTP1550	-74.54	-48.17	-20.34	8.11	36.32	63.76
216039	YBADJ	TTP1550	88.96	111.46	130.57	145.71	156.43	162.39
216040	YBADJ	TTP1550	163.42	159.48	0.00	137.23	119.76	98.65
216041	YBADJ	TTP1550	74.54	48.17	20.34	-8.11	-36.32	-63.77
216042								
216043	YBADJ	TTP1551	-85.33	-107.96	-127.31	-142.79	-153.93	-160.39
216044	YBADJ	TTP1551	-161.98	-158.65	0.00	-137.66	-120.82	-100.30
216045	YBADJ	TTP1551	-76.74	-50.84	-23.40	4.75	32.76	60.11
216046	YBADJ	TTP1551	85.33	107.96	127.31	142.79	153.93	160.39
216047	YBADJ	TTP1551	161.98	158.65	0.00	137.66	120.82	100.30
216048	YBADJ	TTP1551	76.74	50.84	23.40	-4.75	-32.76	-60.12
216049								
216050	YBADJ	TTP1552	-81.19	-104.02	-123.70	-139.61	-151.28	-158.36
216051	YBADJ	TTP1552	-160.63	-158.01	0.00	-138.50	-122.36	-102.50
216052	YBADJ	TTP1552	-79.53	-54.15	-27.11	0.74	28.58	55.88
216053	YBADJ	TTP1552	81.19	104.02	123.70	139.61	151.28	158.36
216054	YBADJ	TTP1552	160.63	158.01	0.00	138.50	122.36	102.50
216055	YBADJ	TTP1552	79.53	54.15	27.11	-0.74	-28.58	-55.89
216056								
216057	YBADJ	TTP1553	-77.93	-100.97	-120.94	-137.23	-149.35	-156.94
216058	YBADJ	TTP1553	-159.76	-157.72	0.00	-139.37	-123.79	-104.44
216059	YBADJ	TTP1553	-81.92	-56.91	-30.17	-2.52	25.21	52.52
216060	YBADJ	TTP1553	77.93	100.97	120.94	137.23	149.35	156.94
216061	YBADJ	TTP1553	159.76	157.72	0.00	139.37	123.79	104.44
216062	YBADJ	TTP1553	81.92	56.91	30.17	2.52	-25.21	-52.53
216063								
216064	YBADJ	TTP1554	-74.19	-97.35	-117.55	-134.17	-146.72	-154.81
216065	YBADJ	TTP1554	-158.20	-156.78	0.00	-139.73	-124.79	-106.05
216066	YBADJ	TTP1554	-84.10	-59.58	-33.26	-5.93	21.58	48.78
216067	YBADJ	TTP1554	74.19	97.35	117.55	134.17	146.72	154.81
216068	YBADJ	TTP1554	158.20	156.78	0.00	139.73	124.79	106.05
216069	YBADJ	TTP1554	84.10	59.58	33.26	5.93	-21.58	-48.79
216070								
216071	YBADJ	TTP1555	-70.95	-94.22	-114.62	-131.55	-144.47	-153.01
216072	YBADJ	TTP1555	-156.90	-156.02	0.00	-140.10	-125.71	-107.51
216073	YBADJ	TTP1555	-86.04	-61.95	-35.99	-8.92	18.41	45.52
216074	YBADJ	TTP1555	70.95	94.22	114.62	131.55	144.47	153.01
216075	YBADJ	TTP1555	156.90	156.02	0.00	140.10	125.71	107.51
216076	YBADJ	TTP1555	86.04	61.95	35.99	8.92	-18.41	-45.53
216077								
216078	YBADJ	TTP1556	-66.74	-90.25	-111.02	-128.42	-141.92	-151.10
216079	YBADJ	TTP1556	-155.70	-155.56	0.00	-141.14	-127.48	-109.93
216080	YBADJ	TTP1556	-89.05	-65.46	-39.89	-13.10	14.09	41.19
216081	YBADJ	TTP1556	66.74	90.25	111.02	128.42	141.92	151.10
216082	YBADJ	TTP1556	155.70	155.56	0.00	141.14	127.48	109.93
216083	YBADJ	TTP1556	89.05	65.46	39.89	13.10	-14.09	-41.20

216084								
216085		YBADJ	TTP1557	-63.78	-87.45	-108.46	-126.18	-140.07	-149.70
216086		YBADJ	TTP1557	-154.78	-155.16	0.00	-141.80	-128.63	-111.56
216087		YBADJ	TTP1557	-91.10	-67.87	-42.57	-15.99	11.08	38.16
216088		YBADJ	TTP1557	63.78	87.45	108.46	126.18	140.07	149.70
216089		YBADJ	TTP1557	154.78	155.16	0.00	141.80	128.63	111.56
216090		YBADJ	TTP1557	91.10	67.87	42.57	15.99	-11.08	-38.17
216091									
216092		YBADJ	TTP1558	-60.30	-84.15	-105.44	-123.53	-137.87	-148.01
216093		YBADJ	TTP1558	-153.66	-154.64	0.00	-142.51	-129.94	-113.42
216094		YBADJ	TTP1558	-93.46	-70.65	-45.70	-19.36	7.57	34.61
216095		YBADJ	TTP1558	60.30	84.15	105.44	123.53	137.87	148.01
216096		YBADJ	TTP1558	153.66	154.64	0.00	142.51	129.94	113.42
216097		YBADJ	TTP1558	93.46	70.65	45.70	19.36	-7.57	-34.62
216098									
216099		YBADJ	TTP1559	-56.90	-80.90	-102.45	-120.89	-135.65	-146.29
216100		YBADJ	TTP1559	-152.48	-154.04	0.00	-143.11	-131.12	-115.15
216101		YBADJ	TTP1559	-95.67	-73.29	-48.69	-22.60	4.17	31.16
216102		YBADJ	TTP1559	56.90	80.90	102.45	120.89	135.65	146.29
216103		YBADJ	TTP1559	152.48	154.04	0.00	143.11	131.12	115.15
216104		YBADJ	TTP1559	95.67	73.29	48.69	22.60	-4.17	-31.17
216105									
216106		YBADJ	TTP1560	-53.27	-77.41	-99.19	-117.96	-133.15	-144.29
216107		YBADJ	TTP1560	-151.05	-153.21	0.00	-143.55	-132.18	-116.80
216108		YBADJ	TTP1560	-97.87	-75.96	-51.75	-25.96	0.61	27.51
216109		YBADJ	TTP1560	53.27	77.41	99.19	117.96	133.15	144.29
216110		YBADJ	TTP1560	151.05	153.21	0.00	143.55	132.18	116.80
216111		YBADJ	TTP1560	97.87	75.96	51.75	25.96	-0.61	-27.52
216112									
216113		YBADJ	TTP1561	-49.12	-73.47	-95.58	-114.79	-130.51	-142.26
216114		YBADJ	TTP1561	-149.69	-152.58	0.00	-144.38	-133.72	-119.00
216115		YBADJ	TTP1561	-100.66	-79.27	-55.46	-29.97	-3.57	23.28
216116		YBADJ	TTP1561	49.12	73.47	95.58	114.79	130.51	142.26
216117		YBADJ	TTP1561	149.69	152.58	0.00	144.38	133.72	119.00
216118		YBADJ	TTP1561	100.66	79.27	55.46	29.97	3.57	-23.29
216119									
216120		YBADJ	TTP1562	-45.86	-70.41	-92.82	-112.40	-128.58	-140.84
216121		YBADJ	TTP1562	-148.83	-152.29	0.00	-145.26	-135.15	-120.94
216122		YBADJ	TTP1562	-103.05	-82.03	-58.52	-33.23	-6.93	19.92
216123		YBADJ	TTP1562	45.86	70.41	92.82	112.40	128.58	140.84
216124		YBADJ	TTP1562	148.83	152.29	0.00	145.26	135.15	120.94
216125		YBADJ	TTP1562	103.05	82.03	58.52	33.23	6.93	-19.93
216126									
216127		YBADJ	TTP1563	-42.13	-66.79	-89.43	-109.35	-125.94	-138.71
216128		YBADJ	TTP1563	-147.26	-151.34	0.00	-145.62	-136.15	-122.55
216129		YBADJ	TTP1563	-105.23	-84.71	-61.61	-36.64	-10.56	16.18
216130		YBADJ	TTP1563	42.13	66.79	89.43	109.35	125.94	138.71
216131		YBADJ	TTP1563	147.26	151.34	0.00	145.62	136.15	122.55
216132		YBADJ	TTP1563	105.23	84.70	61.61	36.64	10.56	-16.19
216133									
216134		YBADJ	TTP1564	-38.89	-63.67	-86.51	-106.73	-123.70	-136.92
216135		YBADJ	TTP1564	-145.97	-150.59	0.00	-145.99	-137.09	-124.02
216136		YBADJ	TTP1564	-107.18	-87.08	-64.34	-39.64	-13.74	12.92
216137		YBADJ	TTP1564	38.89	63.67	86.51	106.73	123.70	136.92
216138		YBADJ	TTP1564	145.97	150.59	0.00	145.99	137.09	124.02
216139		YBADJ	TTP1564	107.18	87.08	64.34	39.64	13.74	-12.93
216140									
216141		YBADJ	TTP1565	-34.67	-59.70	-82.91	-103.60	-121.14	-135.00
216142		YBADJ	TTP1565	-144.76	-150.12	0.00	-147.03	-138.84	-126.43
216143		YBADJ	TTP1565	-110.18	-90.58	-68.23	-43.81	-18.05	8.59
216144		YBADJ	TTP1565	34.67	59.70	82.91	103.60	121.14	135.00
216145		YBADJ	TTP1565	144.76	150.12	0.00	147.03	138.84	126.43
216146		YBADJ	TTP1565	110.18	90.58	68.23	43.81	18.05	-8.60
216147									
216148		YBADJ	TTP1566	-30.76	-55.94	-79.42	-100.48	-118.49	-132.91
216149		YBADJ	TTP1566	-143.28	-149.30	0.00	-147.58	-140.06	-128.29

216150	YBADJ	TTP1566	-112.61	-93.52	-71.58	-47.47	-21.92	4.64
216151	YBADJ	TTP1566	30.76	55.94	79.42	100.48	118.49	132.91
216152	YBADJ	TTP1566	143.28	149.30	0.00	147.58	140.06	128.29
216153	YBADJ	TTP1566	112.61	93.52	71.58	47.47	21.92	-4.65
216154								
216155	YBADJ	TTP1567	-27.59	-52.96	-76.73	-98.16	-116.61	-131.52
216156	YBADJ	TTP1567	-142.43	-149.02	0.00	-148.43	-141.45	-130.17
216157	YBADJ	TTP1567	-114.94	-96.21	-74.56	-50.64	-25.19	1.37
216158	YBADJ	TTP1567	27.59	52.96	76.73	98.16	116.61	131.52
216159	YBADJ	TTP1567	142.43	149.02	0.00	148.43	141.45	130.17
216160	YBADJ	TTP1567	114.94	96.21	74.56	50.64	25.19	-1.38
216161								
216162	YBADJ	TTP1568	-24.11	-49.66	-73.70	-95.51	-114.41	-129.83
216163	YBADJ	TTP1568	-141.31	-148.50	0.00	-149.15	-142.76	-132.03
216164	YBADJ	TTP1568	-117.30	-98.99	-77.68	-54.01	-28.70	-2.18
216165	YBADJ	TTP1568	24.11	49.66	73.70	95.51	114.41	129.83
216166	YBADJ	TTP1568	141.31	148.50	0.00	149.15	142.76	132.03
216167	YBADJ	TTP1568	117.30	98.99	77.68	54.01	28.70	2.17
216168								
216169	YBADJ	TTP1569	-20.71	-46.42	-70.72	-92.86	-112.19	-128.11
216170	YBADJ	TTP1569	-140.13	-147.90	0.00	-149.75	-143.94	-133.76
216171	YBADJ	TTP1569	-119.51	-101.64	-80.67	-57.26	-32.10	-5.63
216172	YBADJ	TTP1569	20.71	46.42	70.72	92.86	112.19	128.11
216173	YBADJ	TTP1569	140.13	147.90	0.00	149.75	143.94	133.76
216174	YBADJ	TTP1569	119.51	101.64	80.67	57.26	32.10	5.62
216175								
216176	YBADJ	TTP1570	-17.09	-42.93	-67.46	-89.95	-109.70	-126.12
216177	YBADJ	TTP1570	-138.70	-147.07	0.00	-150.18	-145.00	-135.41
216178	YBADJ	TTP1570	-121.70	-104.30	-83.72	-60.61	-35.65	-9.27
216179	YBADJ	TTP1570	17.09	42.93	67.46	89.95	109.70	126.12
216180	YBADJ	TTP1570	138.70	147.07	0.00	150.18	145.00	135.41
216181	YBADJ	TTP1570	121.70	104.30	83.72	60.61	35.65	9.26
216182								
216183	YBADJ	TTP1571	-12.93	-38.98	-63.84	-86.76	-107.05	-124.08
216184	YBADJ	TTP1571	-137.35	-146.43	0.00	-151.02	-146.54	-137.61
216185	YBADJ	TTP1571	-124.50	-107.61	-87.45	-64.63	-39.84	-13.51
216186	YBADJ	TTP1571	12.93	38.98	63.84	86.76	107.05	124.08
216187	YBADJ	TTP1571	137.35	146.43	0.00	151.02	146.54	137.61
216188	YBADJ	TTP1571	124.50	107.61	87.45	64.63	39.84	13.51
216189								
216190	YBADJ	TTP1572	-9.68	-35.93	-61.08	-84.38	-105.12	-122.66
216191	YBADJ	TTP1572	-136.48	-146.15	0.00	-151.90	-147.97	-139.55
216192	YBADJ	TTP1572	-126.89	-110.38	-90.51	-67.89	-43.20	-16.87
216193	YBADJ	TTP1572	9.68	35.93	61.08	84.38	105.12	122.66
216194	YBADJ	TTP1572	136.48	146.15	0.00	151.90	147.97	139.55
216195	YBADJ	TTP1572	126.89	110.38	90.51	67.89	43.20	16.86
216196								
216197	YBADJ	TTP1573	-5.94	-32.31	-57.69	-81.32	-102.49	-120.53
216198	YBADJ	TTP1573	-134.92	-145.20	0.00	-152.25	-148.97	-141.16
216199	YBADJ	TTP1573	-129.07	-113.05	-93.60	-71.30	-46.84	-20.61
216200	YBADJ	TTP1573	5.94	32.31	57.69	81.32	102.49	120.53
216201	YBADJ	TTP1573	134.92	145.20	0.00	152.25	148.97	141.16
216202	YBADJ	TTP1573	129.07	113.05	93.60	71.30	46.84	20.60
216203								
216204	YBADJ	TTP1574	-2.70	-29.18	-54.77	-78.71	-100.24	-118.74
216205	YBADJ	TTP1574	-133.62	-144.45	0.00	-152.63	-149.91	-142.63
216206	YBADJ	TTP1574	-131.02	-115.42	-96.32	-74.30	-50.01	-23.87
216207	YBADJ	TTP1574	2.70	29.18	54.77	78.71	100.24	118.74
216208	YBADJ	TTP1574	133.62	144.45	0.00	152.63	149.91	142.63
216209	YBADJ	TTP1574	131.02	115.42	96.32	74.30	50.01	23.86
216210								
216211	YBADJ	TTP1575	1.52	-25.21	-51.17	-75.57	-97.68	-116.82
216212	YBADJ	TTP1575	-132.41	-143.98	0.00	-153.67	-151.66	-145.04
216213	YBADJ	TTP1575	-134.02	-118.93	-100.22	-78.47	-54.33	-28.20
216214	YBADJ	TTP1575	-1.52	25.21	51.17	75.57	97.68	116.82
216215	YBADJ	TTP1575	132.41	143.98	0.00	153.67	151.66	145.04

216216	YBADJ	TTP1575	134.02	118.93	100.22	78.47	54.33	28.19
216217								
216218	YBADJ	TTP1576	4.48	-22.41	-48.61	-73.34	-95.84	-115.42
216219	YBADJ	TTP1576	-131.50	-143.58	0.00	-154.32	-152.82	-146.67
216220	YBADJ	TTP1576	-136.07	-121.33	-102.91	-81.36	-57.33	-31.23
216221	YBADJ	TTP1576	-4.48	22.41	48.61	73.34	95.84	115.42
216222	YBADJ	TTP1576	131.50	143.58	0.00	154.32	152.82	146.67
216223	YBADJ	TTP1576	136.07	121.33	102.91	81.36	57.33	31.22
216224								
216225	YBADJ	TTP1577	7.96	-19.11	-45.59	-70.68	-93.63	-113.73
216226	YBADJ	TTP1577	-130.38	-143.07	0.00	-155.04	-154.13	-148.53
216227	YBADJ	TTP1577	-138.43	-124.12	-106.03	-84.73	-60.85	-34.78
216228	YBADJ	TTP1577	-7.96	19.11	45.59	70.68	93.63	113.73
216229	YBADJ	TTP1577	130.38	143.07	0.00	155.04	154.13	148.53
216230	YBADJ	TTP1577	138.43	124.12	106.03	84.73	60.85	34.77
216231								
216232	YBADJ	TTP1578	11.35	-15.86	-42.60	-68.04	-91.41	-112.01
216233	YBADJ	TTP1578	-129.20	-142.47	0.00	-155.64	-155.31	-150.26
216234	YBADJ	TTP1578	-140.65	-126.76	-109.02	-87.97	-64.25	-38.23
216235	YBADJ	TTP1578	-11.35	15.86	42.60	68.04	91.41	112.01
216236	YBADJ	TTP1578	129.20	142.47	0.00	155.64	155.31	150.26
216237	YBADJ	TTP1578	140.65	126.76	109.02	87.97	64.25	38.22
216238								
216239	YBADJ	TTP1579	14.97	-12.38	-39.35	-65.13	-88.93	-110.02
216240	YBADJ	TTP1579	-127.78	-141.65	0.00	-156.08	-156.37	-151.91
216241	YBADJ	TTP1579	-142.84	-129.42	-112.08	-91.32	-67.80	-41.87
216242	YBADJ	TTP1579	-14.97	12.38	39.35	65.13	88.93	110.02
216243	YBADJ	TTP1579	127.78	141.65	0.00	156.08	156.37	151.91
216244	YBADJ	TTP1579	142.84	129.42	112.08	91.32	67.80	41.86
216245								
216246	YBADJ	TTP1580	19.13	-8.42	-35.72	-61.94	-86.27	-107.98
216247	YBADJ	TTP1580	-126.41	-141.00	0.00	-156.90	-157.91	-154.11
216248	YBADJ	TTP1580	-145.63	-132.73	-115.79	-95.34	-71.99	-46.11
216249	YBADJ	TTP1580	-19.13	8.42	35.72	61.94	86.27	107.98
216250	YBADJ	TTP1580	126.41	141.00	0.00	156.90	157.91	154.11
216251	YBADJ	TTP1580	145.63	132.73	115.79	95.34	71.99	46.10
216252								
216253	YBADJ	TTP1581	22.39	-5.37	-32.96	-59.56	-84.34	-106.56
216254	YBADJ	TTP1581	-125.54	-140.71	0.00	-157.78	-159.34	-156.05
216255	YBADJ	TTP1581	-148.02	-135.50	-118.85	-98.60	-75.35	-49.47
216256	YBADJ	TTP1581	-22.39	5.37	32.96	59.56	84.34	106.56
216257	YBADJ	TTP1581	125.54	140.71	0.00	157.78	159.34	156.05
216258	YBADJ	TTP1581	148.02	135.50	118.85	98.60	75.35	49.46
216259								
216260	YBADJ	TTP1582	26.12	-1.75	-29.58	-56.50	-81.71	-104.43
216261	YBADJ	TTP1582	-123.98	-139.77	0.00	-158.14	-160.34	-157.66
216262	YBADJ	TTP1582	-150.20	-138.17	-121.94	-102.01	-78.98	-53.21
216263	YBADJ	TTP1582	-26.12	1.75	29.58	56.50	81.71	104.43
216264	YBADJ	TTP1582	123.98	139.77	0.00	158.14	160.34	157.66
216265	YBADJ	TTP1582	150.20	138.17	121.94	102.01	78.98	53.21
216266								
216267	YBADJ	TTP1583	29.37	1.38	-26.66	-53.88	-79.47	-102.64
216268	YBADJ	TTP1583	-122.69	-139.01	0.00	-158.52	-161.27	-159.13
216269	YBADJ	TTP1583	-152.15	-140.54	-124.67	-105.01	-82.16	-56.47
216270	YBADJ	TTP1583	-29.37	-1.38	26.66	53.88	79.47	102.64
216271	YBADJ	TTP1583	122.69	139.01	0.00	158.52	161.27	159.13
216272	YBADJ	TTP1583	152.15	140.54	124.67	105.01	82.16	56.47
216273								
216274	YBADJ	TTP1584	33.58	5.35	-23.05	-50.75	-76.90	-100.72
216275	YBADJ	TTP1584	-121.48	-138.55	0.00	-159.55	-163.03	-161.54
216276	YBADJ	TTP1584	-155.15	-144.05	-128.57	-109.18	-86.47	-60.80
216277	YBADJ	TTP1584	-33.58	-5.35	23.05	50.75	76.90	100.72
216278	YBADJ	TTP1584	121.48	138.55	0.00	159.55	163.03	161.54
216279	YBADJ	TTP1584	155.15	144.05	128.57	109.18	86.47	60.80
216280								
216281	YBADJ	TTP1585	37.49	9.10	-19.56	-47.63	-74.26	-98.63

216282	YBADJ	TTP1585	-120.00	-137.72	0.00	-160.10	-164.24	-163.40
216283	YBADJ	TTP1585	-157.58	-146.98	-131.92	-112.84	-90.34	-64.75
216284	YBADJ	TTP1585	-37.49	-9.10	19.56	47.63	74.26	98.63
216285	YBADJ	TTP1585	120.00	137.72	0.00	160.10	164.24	163.40
216286	YBADJ	TTP1585	157.58	146.98	131.92	112.84	90.34	64.75
216287								
216288	YBADJ	TTP1586	41.11	12.47	-16.54	-45.06	-72.20	-97.15
216289	YBADJ	TTP1586	-119.15	-137.53	0.00	-161.21	-165.96	-165.67
216290	YBADJ	TTP1586	-160.35	-150.15	-135.39	-116.52	-94.11	-68.50
216291	YBADJ	TTP1586	-41.11	-12.47	16.54	45.06	72.20	97.15
216292	YBADJ	TTP1586	119.15	137.53	0.00	161.21	165.96	165.67
216293	YBADJ	TTP1586	160.35	150.15	135.39	116.52	94.11	68.50
216294								
216295	YBADJ	TTP1587	44.59	15.78	-13.51	-42.39	-69.99	-95.45
216296	YBADJ	TTP1587	-118.02	-137.00	0.00	-161.91	-167.26	-167.52
216297	YBADJ	TTP1587	-162.70	-152.93	-138.51	-119.89	-97.62	-72.05
216298	YBADJ	TTP1587	-44.59	-15.78	13.51	42.40	69.99	95.45
216299	YBADJ	TTP1587	118.02	137.00	0.00	161.91	167.26	167.52
216300	YBADJ	TTP1587	162.70	152.93	138.51	119.89	97.62	72.05
216301								
216302	YBADJ	TTP1588	47.99	19.02	-10.53	-39.75	-67.77	-93.73
216303	YBADJ	TTP1588	-116.84	-136.40	0.00	-162.51	-168.44	-169.25
216304	YBADJ	TTP1588	-164.92	-155.57	-141.50	-123.13	-101.02	-75.50
216305	YBADJ	TTP1588	-47.99	-19.02	10.53	39.75	67.77	93.73
216306	YBADJ	TTP1588	116.84	136.40	0.00	162.51	168.44	169.25
216307	YBADJ	TTP1588	164.92	155.57	141.50	123.13	101.02	75.50
216308								
216309	YBADJ	TTP1589	51.61	22.51	-7.27	-36.83	-65.28	-91.74
216310	YBADJ	TTP1589	-115.41	-135.58	0.00	-162.96	-169.51	-170.91
216311	YBADJ	TTP1589	-167.12	-158.25	-144.57	-126.50	-104.58	-79.15
216312	YBADJ	TTP1589	-51.61	-22.51	7.27	36.83	65.28	91.74
216313	YBADJ	TTP1589	115.41	135.58	0.00	162.96	169.51	170.91
216314	YBADJ	TTP1589	167.12	158.25	144.57	126.50	104.58	79.15
216315								
216316	YBADJ	TTP1590	55.77	26.46	-3.65	-33.65	-62.63	-89.71
216317	YBADJ	TTP1590	-114.06	-134.94	0.00	-163.79	-171.05	-173.12
216318	YBADJ	TTP1590	-169.92	-161.56	-148.29	-130.52	-108.77	-83.39
216319	YBADJ	TTP1590	-55.77	-26.46	3.65	33.65	62.63	89.71
216320	YBADJ	TTP1590	114.06	134.94	0.00	163.79	171.05	173.12
216321	YBADJ	TTP1590	169.92	161.56	148.29	130.52	108.78	83.39
216322								
216323	YBADJ	TTP1591	59.02	29.51	-0.89	-31.27	-60.70	-88.28
216324	YBADJ	TTP1591	-113.18	-134.64	0.00	-164.66	-172.47	-175.04
216325	YBADJ	TTP1591	-172.29	-164.31	-151.34	-133.76	-112.12	-86.74
216326	YBADJ	TTP1591	-59.02	-29.51	0.89	31.27	60.70	88.28
216327	YBADJ	TTP1591	113.18	134.64	0.00	164.66	172.47	175.04
216328	YBADJ	TTP1591	172.29	164.31	151.34	133.76	112.12	86.74
216329								
216330	YBADJ	TTP1592	62.75	33.13	2.49	-28.22	-58.07	-86.16
216331	YBADJ	TTP1592	-111.63	-133.71	0.00	-165.02	-173.48	-176.66
216332	YBADJ	TTP1592	-174.48	-166.99	-154.43	-137.18	-115.76	-90.48
216333	YBADJ	TTP1592	-62.75	-33.13	-2.49	28.22	58.07	86.16
216334	YBADJ	TTP1592	111.63	133.71	0.00	165.02	173.48	176.66
216335	YBADJ	TTP1592	174.48	166.99	154.43	137.18	115.76	90.48
216336								
216337	YBADJ	TTP1593	66.00	36.26	5.41	-25.59	-55.82	-84.36
216338	YBADJ	TTP1593	-110.33	-132.95	0.00	-165.39	-174.40	-178.12
216339	YBADJ	TTP1593	-176.42	-169.36	-157.15	-140.17	-118.93	-93.74
216340	YBADJ	TTP1593	-66.00	-36.26	-5.41	25.59	55.82	84.36
216341	YBADJ	TTP1593	110.33	132.95	0.00	165.39	174.40	178.12
216342	YBADJ	TTP1593	176.42	169.36	157.15	140.17	118.93	93.74
216343								
216344	YBADJ	TTP1594	70.22	40.24	9.03	-22.46	-53.26	-82.44
216345	YBADJ	TTP1594	-109.12	-132.48	0.00	-166.43	-176.16	-180.54
216346	YBADJ	TTP1594	-179.43	-172.87	-161.06	-144.35	-123.26	-98.07
216347	YBADJ	TTP1594	-70.22	-40.24	-9.03	22.46	53.26	82.44

216348	YBADJ	TTP1594	109.12	132.48	0.00	166.43	176.16	180.54
216349	YBADJ	TTP1594	179.43	172.87	161.06	144.35	123.26	98.07
216350								
216351	YBADJ	TTP1595	73.17	43.03	11.57	-20.23	-51.42	-81.05
216352	YBADJ	TTP1595	-108.21	-132.09	0.00	-167.09	-177.33	-182.17
216353	YBADJ	TTP1595	-181.48	-175.27	-163.74	-147.24	-126.26	-101.09
216354	YBADJ	TTP1595	-73.17	-43.03	-11.57	20.23	51.42	81.05
216355	YBADJ	TTP1595	108.21	132.09	0.00	167.09	177.33	182.17
216356	YBADJ	TTP1595	181.48	175.27	163.74	147.24	126.26	101.09
216357								
216358	YBADJ	TTP1596	76.65	46.33	14.60	-17.58	-49.22	-79.36
216359	YBADJ	TTP1596	-107.09	-131.57	0.00	-167.81	-178.63	-184.03
216360	YBADJ	TTP1596	-183.84	-178.06	-166.87	-150.61	-129.77	-104.65
216361	YBADJ	TTP1596	-76.65	-46.33	-14.60	17.58	49.22	79.36
216362	YBADJ	TTP1596	107.09	131.57	0.00	167.81	178.63	184.03
216363	YBADJ	TTP1596	183.84	178.06	166.87	150.61	129.77	104.65
216364								
216365	YBADJ	TTP1597	80.05	49.57	17.59	-14.93	-47.00	-77.64
216366	YBADJ	TTP1597	-105.91	-130.97	0.00	-168.41	-179.81	-185.76
216367	YBADJ	TTP1597	-186.05	-180.70	-169.85	-153.85	-133.17	-108.09
216368	YBADJ	TTP1597	-80.05	-49.57	-17.59	14.93	47.00	77.64
216369	YBADJ	TTP1597	105.91	130.97	0.00	168.41	179.81	185.76
216370	YBADJ	TTP1597	186.05	180.70	169.85	153.85	133.17	108.09
216371								
216372	YBADJ	TTP1598	83.68	53.07	20.85	-12.01	-44.50	-75.64
216373	YBADJ	TTP1598	-104.48	-130.14	0.00	-168.84	-180.87	-187.41
216374	YBADJ	TTP1598	-188.25	-183.37	-172.92	-157.21	-136.73	-111.75
216375	YBADJ	TTP1598	-83.68	-53.07	-20.85	12.01	44.50	75.64
216376	YBADJ	TTP1598	104.48	130.14	0.00	168.84	180.87	187.41
216377	YBADJ	TTP1598	188.25	183.37	172.92	157.21	136.73	111.75
216378								
216379	YBADJ	TTP1599	87.84	57.02	24.47	-8.83	-41.85	-73.60
216380	YBADJ	TTP1599	-103.12	-129.51	0.00	-169.68	-182.42	-189.61
216381	YBADJ	TTP1599	-191.05	-186.68	-176.64	-161.23	-140.92	-115.99
216382	YBADJ	TTP1599	-87.84	-57.02	-24.47	8.83	41.85	73.60
216383	YBADJ	TTP1599	103.12	129.51	0.00	169.68	182.42	189.61
216384	YBADJ	TTP1599	191.05	186.68	176.64	161.23	140.92	115.99
216385								
216386	YBADJ	TTP1600	91.08	60.07	27.22	-6.45	-39.92	-72.18
216387	YBADJ	TTP1600	-102.25	-129.21	0.00	-170.55	-183.84	-191.54
216388	YBADJ	TTP1600	-193.42	-189.43	-179.68	-164.47	-144.27	-119.33
216389	YBADJ	TTP1600	-91.08	-60.07	-27.22	6.45	39.92	72.18
216390	YBADJ	TTP1600	102.25	129.21	0.00	170.55	183.84	191.54
216391	YBADJ	TTP1600	193.42	189.43	179.68	164.47	144.27	119.33
216392								
216393	YBADJ	TTP1601	94.82	63.68	30.61	-3.39	-37.29	-70.06
216394	YBADJ	TTP1601	-100.70	-128.27	0.00	-170.91	-184.84	-193.16
216395	YBADJ	TTP1601	-195.61	-192.11	-182.78	-167.89	-147.90	-123.07
216396	YBADJ	TTP1601	-94.82	-63.68	-30.61	3.39	37.29	70.06
216397	YBADJ	TTP1601	100.70	128.27	0.00	170.91	184.84	193.16
216398	YBADJ	TTP1601	195.61	192.11	182.78	167.89	147.90	123.07
216399								
216400	YBADJ	TTP1602	98.06	66.81	33.53	-0.77	-35.04	-68.26
216401	YBADJ	TTP1602	-99.39	-127.51	0.00	-171.28	-185.77	-194.62
216402	YBADJ	TTP1602	-197.55	-194.48	-185.50	-170.89	-151.08	-126.33
216403	YBADJ	TTP1602	-98.06	-66.81	-33.53	0.77	35.04	68.26
216404	YBADJ	TTP1602	99.39	127.51	0.00	171.28	185.77	194.62
216405	YBADJ	TTP1602	197.55	194.48	185.50	170.89	151.08	126.33
216406								
216407	YBADJ	TTP1603	102.29	70.79	37.14	2.36	-32.48	-66.35
216408	YBADJ	TTP1603	-98.19	-127.05	0.00	-172.33	-187.54	-197.05
216409	YBADJ	TTP1603	-200.57	-198.00	-189.41	-175.07	-155.40	-130.68
216410	YBADJ	TTP1603	-102.29	-70.79	-37.14	-2.36	32.48	66.35
216411	YBADJ	TTP1603	98.19	127.05	0.00	172.33	187.54	197.05
216412	YBADJ	TTP1603	200.57	198.00	189.41	175.07	155.40	130.68
216413								

216414	YBADJ	TTP1604	106.19	74.54	40.63	5.48	-29.84	-64.25
216415	YBADJ	TTP1604	-96.70	-126.22	0.00	-172.87	-188.74	-198.89
216416	YBADJ	TTP1604	-202.99	-200.92	-192.75	-178.72	-159.26	-134.61
216417	YBADJ	TTP1604	-106.19	-74.54	-40.63	-5.48	29.84	64.25
216418	YBADJ	TTP1604	96.70	126.22	0.00	172.87	188.74	198.89
216419	YBADJ	TTP1604	202.99	200.92	192.75	178.72	159.26	134.61
216420								
216421	YBADJ	TTP1605	109.70	77.87	43.67	8.14	-27.64	-62.57
216422	YBADJ	TTP1605	-95.61	-125.74	0.00	-173.63	-190.10	-200.80
216423	YBADJ	TTP1605	-205.40	-203.76	-195.93	-182.14	-162.82	-138.21
216424	YBADJ	TTP1605	-109.70	-77.87	-43.67	-8.14	27.64	62.57
216425	YBADJ	TTP1605	95.61	125.74	0.00	173.63	190.10	200.80
216426	YBADJ	TTP1605	205.40	203.76	195.93	182.14	162.82	138.21
216427								
216428	YBADJ	TTP1606	113.18	81.17	46.69	10.79	-25.43	-60.88
216429	YBADJ	TTP1606	-94.49	-125.22	0.00	-174.34	-191.41	-202.66
216430	YBADJ	TTP1606	-207.76	-206.54	-199.05	-185.51	-166.33	-141.76
216431	YBADJ	TTP1606	-113.18	-81.17	-46.69	-10.79	25.43	60.88
216432	YBADJ	TTP1606	94.49	125.22	0.00	174.34	191.41	202.66
216433	YBADJ	TTP1606	207.76	206.54	199.05	185.51	166.33	141.76
216434								
216435	YBADJ	TTP1607	116.58	84.41	49.68	13.44	-23.21	-59.16
216436	YBADJ	TTP1607	-93.31	-124.62	0.00	-174.94	-192.59	-204.39
216437	YBADJ	TTP1607	-209.98	-209.19	-202.04	-188.75	-169.73	-145.21
216438	YBADJ	TTP1607	-116.58	-84.41	-49.68	-13.44	23.21	59.16
216439	YBADJ	TTP1607	93.31	124.62	0.00	174.94	192.59	204.39
216440	YBADJ	TTP1607	209.98	209.19	202.04	188.75	169.73	145.21
216441								
216442	YBADJ	TTP1608	120.21	87.91	52.94	16.36	-20.71	-57.16
216443	YBADJ	TTP1608	-91.87	-123.79	0.00	-175.38	-193.65	-206.04
216444	YBADJ	TTP1608	-212.17	-211.85	-205.10	-192.11	-173.29	-148.85
216445	YBADJ	TTP1608	-120.21	-87.91	-52.94	-16.36	20.71	57.16
216446	YBADJ	TTP1608	91.87	123.79	0.00	175.38	193.65	206.04
216447	YBADJ	TTP1608	212.17	211.85	205.10	192.11	173.29	148.85
216448								
216449	YBADJ	TTP1609	124.37	91.86	56.56	19.54	-18.07	-55.13
216450	YBADJ	TTP1609	-90.51	-123.15	0.00	-176.21	-195.20	-208.25
216451	YBADJ	TTP1609	-214.97	-215.17	-208.82	-196.13	-177.48	-153.09
216452	YBADJ	TTP1609	-124.37	-91.86	-56.56	-19.54	18.07	55.13
216453	YBADJ	TTP1609	90.51	123.15	0.00	176.21	195.20	208.25
216454	YBADJ	TTP1609	214.97	215.17	208.82	196.13	177.48	153.09
216455								
216456	YBADJ	TTP1610	127.62	94.91	59.32	21.92	-16.13	-53.70
216457	YBADJ	TTP1610	-89.64	-122.85	0.00	-177.08	-196.61	-210.17
216458	YBADJ	TTP1610	-217.35	-217.92	-211.87	-199.38	-180.83	-156.45
216459	YBADJ	TTP1610	-127.62	-94.91	-59.32	-21.92	16.13	53.70
216460	YBADJ	TTP1610	89.64	122.85	0.00	177.08	196.61	210.17
216461	YBADJ	TTP1610	217.35	217.92	211.87	199.38	180.83	156.45
216462								
216463	YBADJ	TTP1611	131.36	98.53	62.71	24.98	-13.50	-51.58
216464	YBADJ	TTP1611	-88.09	-121.92	0.00	-177.45	-197.62	-211.80
216465	YBADJ	TTP1611	-219.54	-220.60	-214.97	-202.80	-184.47	-160.20
216466	YBADJ	TTP1611	-131.36	-98.53	-62.71	-24.98	13.50	51.58
216467	YBADJ	TTP1611	88.09	121.92	0.00	177.45	197.62	211.80
216468	YBADJ	TTP1611	219.54	220.60	214.97	202.80	184.47	160.20
216469								
216470	YBADJ	TTP1612	134.59	101.65	65.63	27.60	-11.26	-49.78
216471	YBADJ	TTP1612	-86.79	-121.16	0.00	-177.81	-198.55	-213.25
216472	YBADJ	TTP1612	-221.47	-222.97	-217.68	-205.79	-187.64	-163.45
216473	YBADJ	TTP1612	-134.59	-101.65	-65.62	-27.60	11.26	49.78
216474	YBADJ	TTP1612	86.79	121.16	0.00	177.81	198.55	213.25
216475	YBADJ	TTP1612	221.47	222.97	217.68	205.79	187.64	163.45
216476								
216477	YBADJ	TTP1613	138.82	105.63	69.23	30.73	-8.70	-47.87
216478	YBADJ	TTP1613	-85.58	-120.70	0.00	-178.86	-200.31	-215.68
216479	YBADJ	TTP1613	-224.49	-226.48	-221.59	-209.97	-191.97	-167.79

216480	YBADJ	TTP1613	-138.82	-105.63	-69.23	-30.73	8.70	47.87
216481	YBADJ	TTP1613	85.58	120.70	0.00	178.86	200.31	215.68
216482	YBADJ	TTP1613	224.49	226.48	221.59	209.97	191.97	167.79
216483								
216484	YBADJ	TTP1614	141.77	108.42	71.78	32.96	-6.86	-46.47
216485	YBADJ	TTP1614	-84.67	-120.30	0.00	-179.51	-201.47	-217.30
216486	YBADJ	TTP1614	-226.53	-228.88	-224.27	-212.85	-194.96	-170.81
216487	YBADJ	TTP1614	-141.77	-108.42	-71.78	-32.96	6.86	46.47
216488	YBADJ	TTP1614	84.67	120.30	0.00	179.51	201.47	217.30
216489	YBADJ	TTP1614	226.53	228.88	224.27	212.85	194.96	170.81
216490								
216491	YBADJ	TTP1615	145.25	111.72	74.81	35.62	-4.65	-44.78
216492	YBADJ	TTP1615	-83.55	-119.78	0.00	-180.23	-202.78	-219.16
216493	YBADJ	TTP1615	-228.89	-231.66	-227.40	-216.22	-198.48	-174.35
216494	YBADJ	TTP1615	-145.25	-111.72	-74.81	-35.62	4.65	44.78
216495	YBADJ	TTP1615	83.55	119.78	0.00	180.23	202.78	219.16
216496	YBADJ	TTP1615	228.89	231.66	227.40	216.22	198.48	174.35
216497								
216498	YBADJ	TTP1616	148.64	114.97	77.80	38.26	-2.44	-43.06
216499	YBADJ	TTP1616	-82.37	-119.18	0.00	-180.83	-203.96	-220.89
216500	YBADJ	TTP1616	-231.11	-234.31	-230.39	-219.46	-201.87	-177.81
216501	YBADJ	TTP1616	-148.64	-114.97	-77.80	-38.26	2.44	43.06
216502	YBADJ	TTP1616	82.37	119.18	0.00	180.83	203.96	220.89
216503	YBADJ	TTP1616	231.11	234.31	230.38	219.46	201.87	177.81
216504								
216505	YBADJ	TTP1617	152.27	118.47	81.06	41.19	0.06	-41.06
216506	YBADJ	TTP1617	-80.94	-118.35	0.00	-181.26	-205.02	-222.54
216507	YBADJ	TTP1617	-233.30	-236.97	-233.45	-222.82	-205.43	-181.46
216508	YBADJ	TTP1617	-152.27	-118.47	-81.06	-41.19	-0.06	41.06
216509	YBADJ	TTP1617	80.94	118.35	0.00	181.27	205.02	222.54
216510	YBADJ	TTP1617	233.30	236.97	233.45	222.82	205.43	181.46
216511								
216512	YBADJ	TTP1618	156.43	122.42	84.68	44.37	2.71	-39.03
216513	YBADJ	TTP1618	-79.58	-117.72	0.00	-182.10	-206.56	-224.75
216514	YBADJ	TTP1618	-236.10	-240.29	-237.17	-226.84	-209.63	-185.70
216515	YBADJ	TTP1618	-156.43	-122.42	-84.68	-44.37	-2.71	39.03
216516	YBADJ	TTP1618	79.58	117.72	0.00	182.10	206.56	224.75
216517	YBADJ	TTP1618	236.10	240.29	237.17	226.84	209.63	185.70
216518								
216519	YBADJ	TTP1619	159.68	125.46	87.44	46.75	4.64	-37.60
216520	YBADJ	TTP1619	-78.71	-117.42	0.00	-182.97	-207.98	-226.67
216521	YBADJ	TTP1619	-238.48	-243.04	-240.21	-230.09	-212.98	-189.05
216522	YBADJ	TTP1619	-159.68	-125.46	-87.44	-46.75	-4.64	37.60
216523	YBADJ	TTP1619	78.71	117.42	0.00	182.97	207.98	226.67
216524	YBADJ	TTP1619	238.48	243.04	240.21	230.09	212.98	189.05
216525								
216526	YBADJ	TTP1620	163.42	129.09	90.83	49.81	7.28	-35.48
216527	YBADJ	TTP1620	-77.15	-116.48	0.00	-183.33	-208.99	-228.30
216528	YBADJ	TTP1620	-240.67	-245.73	-243.32	-233.52	-216.62	-192.80
216529	YBADJ	TTP1620	-163.42	-129.09	-90.83	-49.81	-7.28	35.48
216530	YBADJ	TTP1620	77.15	116.48	0.00	183.33	208.99	228.30
216531	YBADJ	TTP1620	240.67	245.73	243.32	233.52	216.62	192.80
216532								
216533	YBADJ	TTP1621	166.66	132.21	93.74	52.43	9.52	-33.68
216534	YBADJ	TTP1621	-75.85	-115.72	0.00	-183.70	-209.91	-229.75
216535	YBADJ	TTP1621	-242.60	-248.09	-246.03	-236.50	-219.78	-196.05
216536	YBADJ	TTP1621	-166.66	-132.21	-93.74	-52.43	-9.52	33.68
216537	YBADJ	TTP1621	75.85	115.72	0.00	183.70	209.91	229.75
216538	YBADJ	TTP1621	242.60	248.09	246.03	236.50	219.78	196.05
216539								
216540	YBADJ	TTP1622	170.88	136.18	97.35	55.56	12.08	-31.77
216541	YBADJ	TTP1622	-74.65	-115.26	0.00	0.00	-211.68	-232.18
216542	YBADJ	TTP1622	-245.62	-251.60	-249.94	-240.68	-224.11	-200.39
216543	YBADJ	TTP1622	-170.88	-136.18	-97.35	-55.56	-12.08	31.77
216544	YBADJ	TTP1622	74.65	115.26	0.00	0.00	211.68	232.18
216545	YBADJ	TTP1622	245.62	251.60	249.94	240.68	224.11	200.39

216546								
216547	YBADJ	TTP1623	174.80	139.94	100.84	58.67	14.73	-29.67
216548	YBADJ	TTP1623	-73.17	-114.44	0.00	0.00	-212.90	-234.03
216549	YBADJ	TTP1623	-248.05	-254.54	-253.29	-244.35	-227.98	-204.33
216550	YBADJ	TTP1623	-174.80	-139.94	-100.84	-58.67	-14.72	29.67
216551	YBADJ	TTP1623	73.17	114.44	0.00	0.00	212.90	234.03
216552	YBADJ	TTP1623	248.05	254.54	253.29	244.35	227.98	204.33
216553								
216554	YBADJ	TTP1624	177.96	142.91	103.52	60.99	16.60	-28.29
216555	YBADJ	TTP1624	-72.32	-114.16	0.00	0.00	-214.29	-235.91
216556	YBADJ	TTP1624	-250.37	-257.22	-256.26	-247.51	-231.24	-207.59
216557	YBADJ	TTP1624	-177.96	-142.91	-103.52	-60.99	-16.60	28.29
216558	YBADJ	TTP1624	72.33	114.16	0.00	0.00	214.29	235.91
216559	YBADJ	TTP1624	250.37	257.22	256.26	247.51	231.24	207.59
216560								
216561	YBADJ	TTP1625	181.43	146.21	106.54	63.64	18.80	-26.60
216562	YBADJ	TTP1625	-71.20	-113.64	0.00	0.00	-215.59	-237.77
216563	YBADJ	TTP1625	-252.73	-260.01	-259.38	-250.88	-234.75	-211.15
216564	YBADJ	TTP1625	-181.43	-146.21	-106.54	-63.64	-18.80	26.60
216565	YBADJ	TTP1625	71.20	113.64	0.00	0.00	215.59	237.77
216566	YBADJ	TTP1625	252.73	260.01	259.38	250.88	234.75	211.15
216567								
216568	YBADJ	TTP1626	184.83	149.45	109.53	66.28	21.02	-24.88
216569	YBADJ	TTP1626	-70.02	-113.04	0.00	0.00	-216.77	-239.50
216570	YBADJ	TTP1626	-254.95	-262.65	-262.37	-254.12	-238.15	-214.59
216571	YBADJ	TTP1626	-184.83	-149.45	-109.53	-66.28	-21.02	24.88
216572	YBADJ	TTP1626	70.02	113.04	0.00	0.00	216.77	239.50
216573	YBADJ	TTP1626	254.95	262.65	262.37	254.12	238.15	214.59
216574								
216575	YBADJ	TTP1627	188.46	152.95	112.79	69.21	23.52	-22.88
216576	YBADJ	TTP1627	-68.59	-112.21	0.00	0.00	-217.84	-241.15
216577	YBADJ	TTP1627	-257.14	-265.32	-265.43	-257.48	-241.71	-218.25
216578	YBADJ	TTP1627	-188.46	-152.95	-112.79	-69.21	-23.52	22.88
216579	YBADJ	TTP1627	68.59	112.21	0.00	0.00	217.84	241.15
216580	YBADJ	TTP1627	257.14	265.32	265.43	257.48	241.71	218.25
216581								
216582	YBADJ	TTP1628	192.62	156.90	116.42	72.39	26.17	-20.85
216583	YBADJ	TTP1628	-67.23	-111.57	0.00	0.00	-219.38	-243.36
216584	YBADJ	TTP1628	-259.94	-268.63	-269.15	-261.50	-245.90	-222.49
216585	YBADJ	TTP1628	-192.62	-156.90	-116.42	-72.39	-26.17	20.85
216586	YBADJ	TTP1628	67.23	111.57	0.00	0.00	219.38	243.36
216587	YBADJ	TTP1628	259.94	268.63	269.15	261.50	245.90	222.49
216588								
216589	YBADJ	TTP1629	195.87	159.95	119.17	74.77	28.10	-19.42
216590	YBADJ	TTP1629	-66.36	-111.28	0.00	0.00	-220.80	-245.28
216591	YBADJ	TTP1629	-262.32	-271.38	-272.20	-264.75	-249.25	-225.83
216592	YBADJ	TTP1629	-195.87	-159.95	-119.17	-74.77	-28.10	19.42
216593	YBADJ	TTP1629	66.36	111.28	0.00	0.00	220.80	245.28
216594	YBADJ	TTP1629	262.32	271.38	272.20	264.75	249.25	225.83
216595								
216596	YBADJ	TTP1630	199.61	163.57	122.56	77.83	30.73	-17.30
216597	YBADJ	TTP1630	-64.80	-110.34	0.00	0.00	-221.81	-246.91
216598	YBADJ	TTP1630	-264.51	-274.07	-275.30	-268.17	-252.89	-229.58
216599	YBADJ	TTP1630	-199.61	-163.57	-122.56	-77.83	-30.73	17.30
216600	YBADJ	TTP1630	64.80	110.34	0.00	0.00	221.81	246.91
216601	YBADJ	TTP1630	264.51	274.07	275.30	268.17	252.89	229.58
216602								
216603	YBADJ	TTP1631	202.85	166.69	125.48	80.45	32.98	-15.50
216604	YBADJ	TTP1631	-63.50	-109.58	0.00	0.00	-222.73	-248.36
216605	YBADJ	TTP1631	-266.44	-276.43	-278.02	-271.16	-256.06	-232.83
216606	YBADJ	TTP1631	-202.85	-166.70	-125.48	-80.45	-32.98	15.50
216607	YBADJ	TTP1631	63.50	109.58	0.00	0.00	222.73	248.36
216608	YBADJ	TTP1631	266.44	276.43	278.02	271.16	256.06	232.83
216609								
216610	YBADJ	TTP1632	207.07	170.67	129.09	83.58	35.54	-13.59
216611	YBADJ	TTP1632	-62.30	-109.12	0.00	0.00	-224.50	-250.79

216612	YBADJ	TTP1632	-269.46	-279.95	-281.93	-275.34	-260.38	-237.18
216613	YBADJ	TTP1632	-207.07	-170.67	-129.09	-83.58	-35.54	13.59
216614	YBADJ	TTP1632	62.30	109.12	0.00	0.00	224.50	250.79
216615	YBADJ	TTP1632	269.46	279.95	281.93	275.34	260.38	237.18
216616								
216617	YBADJ	TTP1633	210.02	173.46	131.64	85.81	37.38	-12.19
216618	YBADJ	TTP1633	-61.39	-108.72	0.00	0.00	-225.65	-252.41
216619	YBADJ	TTP1633	-271.50	-282.34	-284.61	-278.22	-263.38	-240.20
216620	YBADJ	TTP1633	-210.02	-173.46	-131.64	-85.81	-37.38	12.19
216621	YBADJ	TTP1633	61.39	108.73	0.00	0.00	225.65	252.41
216622	YBADJ	TTP1633	271.50	282.34	284.61	278.22	263.38	240.20
216623								
216624	YBADJ	TTP1634	213.50	176.77	134.66	88.47	39.58	-10.50
216625	YBADJ	TTP1634	-60.27	-108.21	0.00	0.00	-226.96	-254.27
216626	YBADJ	TTP1634	-273.86	-285.13	-287.73	-281.59	-266.90	-243.75
216627	YBADJ	TTP1634	-213.50	-176.77	-134.66	-88.47	-39.58	10.50
216628	YBADJ	TTP1634	60.27	108.21	0.00	0.00	226.96	254.27
216629	YBADJ	TTP1634	273.86	285.13	287.73	281.59	266.90	243.75
216630								
216631	YBADJ	TTP1635	216.90	180.01	137.65	91.11	41.80	-8.78
216632	YBADJ	TTP1635	-59.09	-107.61	0.00	0.00	-228.14	-256.00
216633	YBADJ	TTP1635	-276.08	-287.77	-290.72	-284.83	-270.29	-247.20
216634	YBADJ	TTP1635	-216.90	-180.01	-137.65	-91.11	-41.80	8.78
216635	YBADJ	TTP1635	59.09	107.61	0.00	0.00	228.14	256.00
216636	YBADJ	TTP1635	276.08	287.77	290.72	284.83	270.29	247.20
216637								
216638	YBADJ	TTP1636	220.53	183.51	140.91	94.03	44.30	-6.78
216639	YBADJ	TTP1636	-57.65	-106.78	0.00	0.00	-229.20	-257.65
216640	YBADJ	TTP1636	-278.27	-290.44	-293.78	-288.19	-273.85	-250.84
216641	YBADJ	TTP1636	-220.53	-183.51	-140.91	-94.03	-44.30	6.78
216642	YBADJ	TTP1636	57.65	106.78	0.00	0.00	229.20	257.65
216643	YBADJ	TTP1636	278.27	290.44	293.78	288.19	273.85	250.84
216644								
216645	YBADJ	TTP1637	224.68	187.46	144.53	97.22	46.95	-4.75
216646	YBADJ	TTP1637	-56.30	-106.14	0.00	0.00	-230.75	-259.86
216647	YBADJ	TTP1637	-281.07	-293.75	-297.50	-292.21	-278.05	-255.08
216648	YBADJ	TTP1637	-224.68	-187.46	-144.53	-97.22	-46.95	4.75
216649	YBADJ	TTP1637	56.30	106.14	0.00	0.00	230.75	259.86
216650	YBADJ	TTP1637	281.07	293.75	297.50	292.21	278.05	255.08
216651								
216652	YBADJ	TTP1638	227.93	190.50	147.28	99.59	48.87	-3.33
216653	YBADJ	TTP1638	-55.43	-105.85	0.00	0.00	-232.17	-261.79
216654	YBADJ	TTP1638	-283.46	-296.51	-300.55	-295.46	-281.40	0.00
216655	YBADJ	TTP1638	-227.93	-190.50	-147.28	-99.59	-48.87	3.33
216656	YBADJ	TTP1638	55.43	105.85	0.00	0.00	232.17	261.79
216657	YBADJ	TTP1638	283.46	296.51	300.55	295.46	281.40	258.44
216658								
216659	YBADJ	TTP1639	231.68	194.13	150.68	102.66	51.51	-1.20
216660	YBADJ	TTP1639	-53.87	-104.91	0.00	0.00	-233.17	-263.41
216661	YBADJ	TTP1639	-285.64	-299.19	-303.65	-298.88	-285.04	-262.19
216662	YBADJ	TTP1639	-231.68	-194.13	-150.68	-102.66	-51.51	1.20
216663	YBADJ	TTP1639	53.87	104.91	0.00	0.00	233.17	263.41
216664	YBADJ	TTP1639	285.64	299.19	303.65	298.88	285.04	262.19
216665								
216666	YBADJ	TTP1640	234.91	197.25	153.60	105.27	53.75	0.60
216667	YBADJ	TTP1640	-52.57	-104.15	0.00	0.00	-234.10	-264.86
216668	YBADJ	TTP1640	-287.57	-301.55	-306.36	-301.87	-288.20	-265.44
216669	YBADJ	TTP1640	-234.91	-197.25	-153.60	-105.27	-53.75	-0.60
216670	YBADJ	TTP1640	52.57	104.15	0.00	0.00	234.10	264.86
216671	YBADJ	TTP1640	287.57	301.55	306.36	301.87	288.20	265.44
216672								
216673	YBADJ	TTP1641	239.13	201.23	157.20	108.41	56.31	2.51
216674	YBADJ	TTP1641	-51.37	-103.69	0.00	0.00	0.00	-267.29
216675	YBADJ	TTP1641	-290.59	-305.07	-310.27	-306.05	-292.53	-269.78
216676	YBADJ	TTP1641	-239.13	-201.23	-157.20	-108.41	-56.31	-2.51
216677	YBADJ	TTP1641	51.37	103.69	0.00	0.00	0.00	267.29

216678	YBADJ	TTP1641	290.59	305.07	310.27	306.05	292.53	269.78
216679								
216680	YBADJ	TTP1642	243.05	204.99	160.70	111.52	58.96	4.61
216681	YBADJ	TTP1642	-49.89	-102.86	0.00	0.00	0.00	-269.14
216682	YBADJ	TTP1642	-293.03	-308.00	-313.62	-309.71	-296.40	-273.73
216683	YBADJ	TTP1642	-243.05	-204.99	-160.70	-111.52	-58.96	-4.61
216684	YBADJ	TTP1642	49.89	102.86	0.00	0.00	0.00	269.14
216685	YBADJ	TTP1642	293.03	308.00	313.62	309.71	296.40	273.73
216686								
216687	YBADJ	TTP1643	246.79	208.62	164.11	114.61	61.63	6.78
216688	YBADJ	TTP1643	-48.28	-101.87	0.00	0.00	0.00	-270.71
216689	YBADJ	TTP1643	-295.16	-310.64	-316.69	-313.11	-300.02	-277.47
216690	YBADJ	TTP1643	-246.79	-208.62	-164.11	-114.61	-61.63	-6.78
216691	YBADJ	TTP1643	48.28	101.87	0.00	0.00	0.00	270.71
216692	YBADJ	TTP1643	295.16	310.64	316.69	313.11	300.02	277.47
216693								
216694	YBADJ	TTP1644	250.27	211.92	167.13	117.27	63.84	8.47
216695	YBADJ	TTP1644	-47.16	-101.35	0.00	0.00	0.00	-272.57
216696	YBADJ	TTP1644	-297.52	-313.43	-319.81	-316.48	-303.53	-281.02
216697	YBADJ	TTP1644	-250.27	-211.92	-167.13	-117.27	-63.84	-8.47
216698	YBADJ	TTP1644	47.16	101.35	0.00	0.00	0.00	272.57
216699	YBADJ	TTP1644	297.52	313.43	319.81	316.48	303.53	281.02
216700								
216701	YBADJ	TTP1645	-242.11	-205.24	-162.14	-114.11	-62.61	-9.22
216702	YBADJ	TTP1645	44.46	96.79	0.00	0.00	230.30	262.37
216703	YBADJ	TTP1645	286.48	301.87	308.10	304.96	292.56	271.61
216704	YBADJ	TTP1645	242.11	205.24	162.14	114.11	62.61	9.22
216705	YBADJ	TTP1645	-44.46	-96.79	0.00	0.00	-230.30	-262.37
216706	YBADJ	TTP1645	-286.48	-301.87	-308.10	-304.96	-292.56	-271.61
216707								
216708	YBADJ	TTP1646	-238.64	-201.95	-159.12	-111.46	-60.42	-7.53
216709	YBADJ	TTP1646	45.58	97.31	0.00	0.00	228.99	260.52
216710	YBADJ	TTP1646	284.12	299.10	304.98	301.60	289.06	268.07
216711	YBADJ	TTP1646	238.64	201.95	159.12	111.46	60.42	7.53
216712	YBADJ	TTP1646	-45.58	-97.31	0.00	0.00	-228.99	-260.52
216713	YBADJ	TTP1646	-284.12	-299.10	-304.98	-301.60	-289.06	-268.07
216714								
216715	YBADJ	TTP1647	-235.24	-198.71	-156.13	-108.82	-58.20	-5.81
216716	YBADJ	TTP1647	46.76	97.90	0.00	0.00	227.81	258.79
216717	YBADJ	TTP1647	281.91	296.45	302.00	298.36	285.66	264.62
216718	YBADJ	TTP1647	235.24	198.71	156.13	108.82	58.20	5.81
216719	YBADJ	TTP1647	-46.76	-97.90	0.00	0.00	-227.81	-258.79
216720	YBADJ	TTP1647	-281.91	-296.45	-302.00	-298.36	-285.66	-264.62
216721								
216722	YBADJ	TTP1648	-231.61	-195.21	-152.87	-105.89	-55.70	-3.81
216723	YBADJ	TTP1648	48.19	98.74	0.00	0.00	226.75	257.14
216724	YBADJ	TTP1648	279.71	293.79	298.93	295.00	282.10	260.97
216725	YBADJ	TTP1648	231.61	195.21	152.87	105.89	55.70	3.81
216726	YBADJ	TTP1648	-48.20	-98.74	0.00	0.00	-226.75	-257.14
216727	YBADJ	TTP1648	-279.71	-293.79	-298.93	-295.00	-282.10	-260.97
216728								
216729	YBADJ	TTP1649	-227.45	-191.26	-149.25	-102.71	-53.05	-1.78
216730	YBADJ	TTP1649	49.55	99.37	0.00	0.00	225.21	254.93
216731	YBADJ	TTP1649	276.91	290.47	295.21	290.98	277.91	256.73
216732	YBADJ	TTP1649	227.45	191.26	149.25	102.71	53.05	1.78
216733	YBADJ	TTP1649	-49.55	-99.37	0.00	0.00	-225.21	-254.93
216734	YBADJ	TTP1649	-276.91	-290.47	-295.21	-290.98	-277.91	-256.73
216735								
216736	YBADJ	TTP1650	-224.20	-188.21	-146.50	-100.33	-51.12	-0.35
216737	YBADJ	TTP1650	50.42	99.67	0.00	0.00	223.79	253.01
216738	YBADJ	TTP1650	274.54	287.72	292.17	287.73	274.56	253.38
216739	YBADJ	TTP1650	224.20	188.21	146.50	100.33	51.12	0.35
216740	YBADJ	TTP1650	-50.42	-99.67	0.00	0.00	-223.79	-253.01
216741	YBADJ	TTP1650	-274.54	-287.72	-292.17	-287.73	-274.56	-253.38
216742								
216743	YBADJ	TTP1651	-220.46	-184.59	-143.10	-97.27	-48.49	1.77

216744	YBADJ	TTP1651	51.98	100.61	0.00	0.00	222.78	251.38
216745	YBADJ	TTP1651	272.35	285.04	289.06	284.31	270.92	249.63
216746	YBADJ	TTP1651	220.46	184.59	143.10	97.27	48.49	-1.77
216747	YBADJ	TTP1651	-51.98	-100.61	0.00	0.00	-222.78	-251.38
216748	YBADJ	TTP1651	-272.35	-285.04	-289.06	-284.31	-270.92	-249.63
216749								
216750	YBADJ	TTP1652	-217.22	-181.46	-140.19	-94.65	-46.24	3.57
216751	YBADJ	TTP1652	53.28	101.37	0.00	0.00	221.86	249.93
216752	YBADJ	TTP1652	270.41	282.67	286.35	281.32	267.75	246.38
216753	YBADJ	TTP1652	217.22	181.46	140.19	94.65	46.24	-3.57
216754	YBADJ	TTP1652	-53.28	-101.37	0.00	0.00	-221.86	-249.93
216755	YBADJ	TTP1652	-270.41	-282.67	-286.35	-281.32	-267.75	-246.38
216756								
216757	YBADJ	TTP1653	-213.00	-177.49	-136.58	-91.52	-43.68	5.48
216758	YBADJ	TTP1653	54.48	101.83	0.00	0.00	220.09	247.50
216759	YBADJ	TTP1653	267.39	279.16	282.44	277.14	263.42	242.04
216760	YBADJ	TTP1653	213.00	177.49	136.58	91.52	43.68	-5.48
216761	YBADJ	TTP1653	-54.48	-101.83	0.00	0.00	-220.09	-247.50
216762	YBADJ	TTP1653	-267.39	-279.16	-282.44	-277.14	-263.42	-242.04
216763								
216764	YBADJ	TTP1654	-210.04	-174.68	-134.02	-89.28	-41.84	6.88
216765	YBADJ	TTP1654	55.40	102.22	0.00	0.00	218.93	245.87
216766	YBADJ	TTP1654	265.34	276.75	279.75	274.25	260.42	239.01
216767	YBADJ	TTP1654	210.04	174.68	134.02	89.28	41.84	-6.88
216768	YBADJ	TTP1654	-55.40	-102.22	0.00	0.00	-218.93	-245.87
216769	YBADJ	TTP1654	-265.34	-276.75	-279.75	-274.25	-260.42	-239.01
216770								
216771	YBADJ	TTP1655	-206.57	-171.39	-131.00	-86.64	-39.64	8.57
216772	YBADJ	TTP1655	56.51	102.74	0.00	184.63	217.63	244.02
216773	YBADJ	TTP1655	262.99	273.98	276.64	270.89	256.91	235.47
216774	YBADJ	TTP1655	206.57	171.39	131.00	86.64	39.64	-8.57
216775	YBADJ	TTP1655	-56.51	-102.74	0.00	-184.63	-217.63	-244.02
216776	YBADJ	TTP1655	-262.99	-273.98	-276.64	-270.89	-256.91	-235.47
216777								
216778	YBADJ	TTP1656	-203.17	-168.15	-128.02	-83.99	-37.42	10.29
216779	YBADJ	TTP1656	57.69	103.34	0.00	184.03	216.45	242.29
216780	YBADJ	TTP1656	260.77	271.33	273.65	267.65	253.52	232.02
216781	YBADJ	TTP1656	203.17	168.15	128.02	83.99	37.42	-10.29
216782	YBADJ	TTP1656	-57.69	-103.34	0.00	-184.03	-216.45	-242.29
216783	YBADJ	TTP1656	-260.77	-271.33	-273.65	-267.65	-253.52	-232.02
216784								
216785	YBADJ	TTP1657	-199.54	-164.65	-124.76	-81.07	-34.92	12.29
216786	YBADJ	TTP1657	59.13	104.17	0.00	183.59	215.39	240.64
216787	YBADJ	TTP1657	258.58	268.67	270.59	264.29	249.96	228.37
216788	YBADJ	TTP1657	199.54	164.65	124.76	81.07	34.92	-12.29
216789	YBADJ	TTP1657	-59.13	-104.17	0.00	-183.59	-215.39	-240.64
216790	YBADJ	TTP1657	-258.58	-268.67	-270.59	-264.29	-249.96	-228.37
216791								
216792	YBADJ	TTP1658	-195.39	-160.70	-121.13	-77.89	-32.27	14.32
216793	YBADJ	TTP1658	60.48	104.81	0.00	182.76	213.84	238.43
216794	YBADJ	TTP1658	255.78	265.35	266.87	260.27	245.76	224.13
216795	YBADJ	TTP1658	195.39	160.70	121.13	77.89	32.27	-14.32
216796	YBADJ	TTP1658	-60.48	-104.81	0.00	-182.76	-213.84	-238.43
216797	YBADJ	TTP1658	-255.78	-265.35	-266.87	-260.27	-245.76	-224.13
216798								
216799	YBADJ	TTP1659	-192.14	-157.66	-118.38	-75.51	-30.35	15.74
216800	YBADJ	TTP1659	61.35	105.09	0.00	181.88	212.42	236.50
216801	YBADJ	TTP1659	253.40	262.59	263.81	257.02	242.41	220.78
216802	YBADJ	TTP1659	192.14	157.66	118.38	75.51	30.35	-15.74
216803	YBADJ	TTP1659	-61.35	-105.09	0.00	-181.88	-212.42	-236.50
216804	YBADJ	TTP1659	-253.40	-262.59	-263.81	-257.02	-242.41	-220.78
216805								
216806	YBADJ	TTP1660	-188.39	-154.03	-114.99	-72.45	-27.71	17.87
216807	YBADJ	TTP1660	62.91	106.04	0.00	181.52	211.42	234.88
216808	YBADJ	TTP1660	251.22	259.92	260.72	253.60	238.77	217.03
216809	YBADJ	TTP1660	188.39	154.03	114.99	72.45	27.71	-17.87

216810	YBADJ	TTP1660	-62.91	-106.04	0.00	-181.52	-211.42	-234.88
216811	YBADJ	TTP1660	-251.22	-259.92	-260.72	-253.60	-238.77	-217.03
216812								
216813	YBADJ	TTP1661	-185.16	-150.91	-112.07	-69.83	-25.46	19.67
216814	YBADJ	TTP1661	64.21	106.80	0.00	181.16	210.49	233.43
216815	YBADJ	TTP1661	249.28	257.55	258.00	250.61	235.60	213.78
216816	YBADJ	TTP1661	185.16	150.91	112.07	69.83	25.46	-19.67
216817	YBADJ	TTP1661	-64.21	-106.80	0.00	-181.16	-210.49	-233.43
216818	YBADJ	TTP1661	-249.28	-257.55	-258.00	-250.61	-235.60	-213.78
216819								
216820	YBADJ	TTP1662	-180.94	-146.93	-108.46	-66.70	-22.90	21.58
216821	YBADJ	TTP1662	65.42	107.26	0.00	180.11	208.73	231.00
216822	YBADJ	TTP1662	246.26	254.04	254.09	246.43	231.28	209.44
216823	YBADJ	TTP1662	180.94	146.93	108.46	66.70	22.90	-21.58
216824	YBADJ	TTP1662	-65.42	-107.26	0.00	-180.11	-208.73	-231.00
216825	YBADJ	TTP1662	-246.26	-254.04	-254.09	-246.43	-231.28	-209.44
216826								
216827	YBADJ	TTP1663	-177.02	-143.17	-104.97	-63.58	-20.26	23.68
216828	YBADJ	TTP1663	66.90	108.08	0.00	179.56	207.51	229.15
216829	YBADJ	TTP1663	243.83	251.10	250.74	242.77	227.41	205.49
216830	YBADJ	TTP1663	177.02	143.17	104.97	63.58	20.26	-23.68
216831	YBADJ	TTP1663	-66.90	-108.08	0.00	-179.56	-207.51	-229.15
216832	YBADJ	TTP1663	-243.83	-251.10	-250.74	-242.77	-227.41	-205.49
216833								
216834	YBADJ	TTP1664	-173.54	-139.90	-102.01	-61.02	-18.17	25.22
216835	YBADJ	TTP1664	67.85	108.42	0.00	178.65	206.01	227.10
216836	YBADJ	TTP1664	241.30	248.16	247.49	239.29	223.83	201.90
216837	YBADJ	TTP1664	173.54	139.90	102.01	61.02	18.17	-25.22
216838	YBADJ	TTP1664	-67.85	-108.42	0.00	-178.65	-206.01	-227.10
216839	YBADJ	TTP1664	-241.30	-248.16	-247.49	-239.29	-223.83	-201.90
216840								
216841	YBADJ	TTP1665	-170.06	-136.60	-98.98	-58.36	-15.97	26.91
216842	YBADJ	TTP1665	68.97	108.94	0.00	177.93	204.70	225.24
216843	YBADJ	TTP1665	238.94	245.38	244.36	235.92	220.31	198.35
216844	YBADJ	TTP1665	170.06	136.60	98.98	58.36	15.97	-26.91
216845	YBADJ	TTP1665	-68.97	-108.94	0.00	-177.93	-204.70	-225.24
216846	YBADJ	TTP1665	-238.94	-245.38	-244.36	-235.92	-220.31	-198.35
216847								
216848	YBADJ	TTP1666	-166.66	-133.35	-96.00	-55.72	-13.75	28.64
216849	YBADJ	TTP1666	70.15	109.54	0.00	177.34	203.52	223.52
216850	YBADJ	TTP1666	236.72	242.74	241.38	232.68	216.92	194.90
216851	YBADJ	TTP1666	166.66	133.35	96.00	55.72	13.75	-28.64
216852	YBADJ	TTP1666	-70.15	-109.54	0.00	-177.34	-203.52	-223.52
216853	YBADJ	TTP1666	-236.72	-242.74	-241.38	-232.68	-216.92	-194.90
216854								
216855	YBADJ	TTP1667	-163.04	-129.87	-92.74	-52.80	-11.26	30.63
216856	YBADJ	TTP1667	71.59	110.37	0.00	176.90	202.46	221.87
216857	YBADJ	TTP1667	234.54	240.08	238.32	229.33	213.37	191.26
216858	YBADJ	TTP1667	163.04	129.87	92.74	52.80	11.26	-30.63
216859	YBADJ	TTP1667	-71.59	-110.37	0.00	-176.90	-202.46	-221.87
216860	YBADJ	TTP1667	-234.54	-240.08	-238.32	-229.33	-213.37	-191.26
216861								
216862	YBADJ	TTP1668	-158.88	-125.92	-89.12	-49.62	-8.61	32.66
216863	YBADJ	TTP1668	72.94	111.01	0.00	176.07	200.92	219.66
216864	YBADJ	TTP1668	231.73	236.77	234.60	225.31	209.17	187.02
216865	YBADJ	TTP1668	158.88	125.92	89.12	49.62	8.61	-32.66
216866	YBADJ	TTP1668	-72.94	-111.01	0.00	-176.07	-200.92	-219.66
216867	YBADJ	TTP1668	-231.73	-236.77	-234.60	-225.31	-209.17	-187.02
216868								
216869	YBADJ	TTP1669	-155.64	-122.87	-86.37	-47.25	-6.68	34.08
216870	YBADJ	TTP1669	73.81	111.29	0.00	175.19	199.49	217.73
216871	YBADJ	TTP1669	229.35	234.01	231.55	222.06	205.82	183.67
216872	YBADJ	TTP1669	155.64	122.87	86.37	47.24	6.68	-34.08
216873	YBADJ	TTP1669	-73.81	-111.29	0.00	-175.19	-199.49	-217.73
216874	YBADJ	TTP1669	-229.35	-234.01	-231.55	-222.06	-205.82	-183.67
216875								

216876	YBADJ	TTP1670	-151.89	-119.24	-82.97	-44.18	-4.04	36.21
216877	YBADJ	TTP1670	75.37	112.24	0.00	174.83	198.49	216.11
216878	YBADJ	TTP1670	227.17	231.33	228.45	218.64	202.18	179.92
216879	YBADJ	TTP1670	151.89	119.24	82.97	44.18	4.04	-36.21
216880	YBADJ	TTP1670	-75.37	-112.24	0.00	-174.83	-198.49	-216.11
216881	YBADJ	TTP1670	-227.17	-231.33	-228.45	-218.64	-202.18	-179.92
216882								
216883	YBADJ	TTP1671	-148.66	-116.12	-80.06	-41.56	-1.80	38.01
216884	YBADJ	TTP1671	76.67	113.00	0.00	174.47	197.56	214.66
216885	YBADJ	TTP1671	225.23	228.97	225.74	215.65	199.02	176.67
216886	YBADJ	TTP1671	148.66	116.12	80.06	41.56	1.80	-38.01
216887	YBADJ	TTP1671	-76.67	-113.00	0.00	-174.47	-197.56	-214.66
216888	YBADJ	TTP1671	-225.23	-228.97	-225.74	-215.65	-199.02	-176.67
216889								
216890	YBADJ	TTP1672	-144.43	-112.15	-76.45	-38.43	0.76	39.92
216891	YBADJ	TTP1672	77.87	113.46	0.00	173.42	195.80	212.23
216892	YBADJ	TTP1672	222.22	225.45	221.83	211.47	194.69	172.33
216893	YBADJ	TTP1672	144.43	112.15	76.45	38.43	-0.76	-39.92
216894	YBADJ	TTP1672	-77.87	-113.46	0.00	-173.42	-195.80	-212.23
216895	YBADJ	TTP1672	-222.22	-225.45	-221.83	-211.47	-194.69	-172.33
216896								
216897	YBADJ	TTP1673	-141.47	-109.34	-73.89	-36.19	2.61	41.32
216898	YBADJ	TTP1673	78.79	113.86	0.00	172.76	194.64	210.60
216899	YBADJ	TTP1673	220.17	223.04	219.14	208.58	191.68	169.30
216900	YBADJ	TTP1673	141.47	109.34	73.89	36.19	-2.61	-41.32
216901	YBADJ	TTP1673	-78.79	-113.86	0.00	-172.76	-194.64	-210.60
216902	YBADJ	TTP1673	-220.17	-223.04	-219.14	-208.58	-191.68	-169.30
216903								
216904	YBADJ	TTP1674	-137.99	-106.04	-70.87	-33.54	4.81	43.01
216905	YBADJ	TTP1674	79.91	114.37	0.00	172.05	193.33	208.74
216906	YBADJ	TTP1674	217.81	220.26	216.02	205.21	188.17	165.75
216907	YBADJ	TTP1674	137.99	106.04	70.87	33.54	-4.81	-43.01
216908	YBADJ	TTP1674	-79.91	-114.37	0.00	-172.05	-193.33	-208.74
216909	YBADJ	TTP1674	-217.81	-220.26	-216.02	-205.21	-188.17	-165.75
216910								
216911	YBADJ	TTP1675	-134.60	-102.80	-67.88	-30.89	7.03	44.74
216912	YBADJ	TTP1675	81.09	114.97	0.00	171.45	192.15	207.02
216913	YBADJ	TTP1675	215.59	217.62	213.03	201.97	184.77	162.30
216914	YBADJ	TTP1675	134.60	102.80	67.88	30.89	-7.03	-44.74
216915	YBADJ	TTP1675	-81.09	-114.97	0.00	-171.45	-192.15	-207.02
216916	YBADJ	TTP1675	-215.59	-217.62	-213.03	-201.97	-184.77	-162.30
216917								
216918	YBADJ	TTP1676	-130.98	-99.31	-64.63	-27.98	9.52	46.73
216919	YBADJ	TTP1676	82.52	115.80	0.00	171.01	191.09	205.37
216920	YBADJ	TTP1676	213.41	214.96	209.98	198.62	181.22	158.66
216921	YBADJ	TTP1676	130.98	99.31	64.63	27.98	-9.52	-46.73
216922	YBADJ	TTP1676	-82.52	-115.80	0.00	-171.01	-191.09	-205.37
216923	YBADJ	TTP1676	-213.41	-214.96	-209.98	-198.62	-181.22	-158.66
216924								
216925	YBADJ	TTP1677	-126.82	-95.36	-61.00	-24.79	12.17	48.76
216926	YBADJ	TTP1677	83.88	116.44	0.00	170.18	189.55	203.16
216927	YBADJ	TTP1677	210.60	211.64	206.25	194.60	177.03	154.42
216928	YBADJ	TTP1677	126.82	95.36	61.00	24.79	-12.17	-48.76
216929	YBADJ	TTP1677	-83.88	-116.44	0.00	-170.18	-189.55	-203.16
216930	YBADJ	TTP1677	-210.60	-211.64	-206.25	-194.60	-177.03	-154.42
216931								
216932	YBADJ	TTP1678	-123.57	-92.31	-58.25	-22.42	14.09	50.18
216933	YBADJ	TTP1678	84.74	116.73	0.00	169.30	188.12	201.23
216934	YBADJ	TTP1678	208.22	208.89	203.20	191.35	173.68	151.07
216935	YBADJ	TTP1678	123.57	92.31	58.25	22.42	-14.09	-50.18
216936	YBADJ	TTP1678	-84.74	-116.73	0.00	-169.30	-188.12	-201.23
216937	YBADJ	TTP1678	-208.22	-208.89	-203.20	-191.35	-173.68	-151.07
216938								
216939	YBADJ	TTP1679	-119.83	-88.69	-54.85	-19.35	16.73	52.31
216940	YBADJ	TTP1679	86.30	117.67	0.00	168.95	187.12	199.61
216941	YBADJ	TTP1679	206.04	206.21	200.11	187.93	170.04	147.32

216942	YBADJ	TTP1679	119.83	88.69	54.85	19.35	-16.73	-52.31
216943	YBADJ	TTP1679	-86.30	-117.67	0.00	-168.95	-187.12	-199.61
216944	YBADJ	TTP1679	-206.04	-206.21	-200.11	-187.93	-170.04	-147.32
216945								
216946	YBADJ	TTP1680	-116.59	-85.57	-51.95	-16.74	18.97	54.10
216947	YBADJ	TTP1680	87.59	118.42	0.00	168.57	186.19	198.15
216948	YBADJ	TTP1680	204.10	203.84	197.39	184.94	166.87	144.07
216949	YBADJ	TTP1680	116.59	85.57	51.95	16.74	-18.97	-54.10
216950	YBADJ	TTP1680	-87.59	-118.42	0.00	-168.57	-186.19	-198.15
216951	YBADJ	TTP1680	-204.10	-203.84	-197.39	-184.94	-166.87	-144.07
216952								
216953	YBADJ	TTP1681	-112.37	-81.59	-48.33	-13.60	21.54	56.02
216954	YBADJ	TTP1681	88.81	118.89	0.00	167.53	184.43	195.73
216955	YBADJ	TTP1681	201.08	200.33	193.48	180.76	162.54	139.73
216956	YBADJ	TTP1681	112.37	81.59	48.33	13.60	-21.54	-56.02
216957	YBADJ	TTP1681	-88.81	-118.89	0.00	-167.53	-184.43	-195.73
216958	YBADJ	TTP1681	-201.08	-200.33	-193.48	-180.76	-162.54	-139.73
216959								
216960	YBADJ	TTP1682	-108.46	-77.83	-44.84	-10.49	24.18	58.12
216961	YBADJ	TTP1682	90.29	119.72	0.00	166.98	183.21	193.88
216962	YBADJ	TTP1682	198.65	197.39	190.13	177.10	158.68	135.78
216963	YBADJ	TTP1682	108.46	77.83	44.84	10.49	-24.18	-58.12
216964	YBADJ	TTP1682	-90.29	-119.72	0.00	-166.98	-183.21	-193.88
216965	YBADJ	TTP1682	-198.65	-197.39	-190.13	-177.10	-158.68	-135.78
216966								
216967	YBADJ	TTP1683	-104.87	-74.52	-41.90	-8.01	26.13	59.47
216968	YBADJ	TTP1683	91.00	119.77	0.00	165.73	181.36	191.48
216969	YBADJ	TTP1683	195.77	194.13	186.58	173.36	154.88	132.03
216970	YBADJ	TTP1683	104.87	74.52	41.90	8.01	-26.13	-59.47
216971	YBADJ	TTP1683	-91.00	-119.77	0.00	-165.73	-181.36	-191.47
216972	YBADJ	TTP1683	-195.77	-194.13	-186.58	-173.36	-154.88	-132.03
216973								
216974	YBADJ	TTP1684	-101.39	-71.21	-38.87	-5.35	28.33	61.15
216975	YBADJ	TTP1684	92.12	120.28	0.00	165.01	180.05	189.61
216976	YBADJ	TTP1684	193.42	191.34	183.45	169.99	151.37	128.48
216977	YBADJ	TTP1684	101.39	71.21	38.87	5.35	-28.33	-61.15
216978	YBADJ	TTP1684	-92.12	-120.28	0.00	-165.01	-180.05	-189.61
216979	YBADJ	TTP1684	-193.42	-191.34	-183.46	-169.99	-151.37	-128.48
216980								
216981	YBADJ	TTP1685	-97.99	-67.97	-35.89	-2.71	30.55	62.88
216982	YBADJ	TTP1685	93.30	120.88	0.00	164.41	178.87	187.89
216983	YBADJ	TTP1685	191.20	188.70	180.47	166.75	147.97	125.03
216984	YBADJ	TTP1685	97.99	67.97	35.89	2.71	-30.55	-62.88
216985	YBADJ	TTP1685	-93.30	-120.88	0.00	-164.41	-178.87	-187.89
216986	YBADJ	TTP1685	-191.20	-188.70	-180.47	-166.75	-147.97	-125.03
216987								
216988	YBADJ	TTP1686	-94.36	-64.47	-32.62	0.21	33.05	64.88
216989	YBADJ	TTP1686	94.73	121.71	0.00	163.98	177.81	186.24
216990	YBADJ	TTP1686	189.01	186.03	177.41	163.39	144.41	121.38
216991	YBADJ	TTP1686	94.36	64.47	32.62	-0.21	-33.05	-64.88
216992	YBADJ	TTP1686	-94.73	-121.71	0.00	-163.98	-177.81	-186.24
216993	YBADJ	TTP1686	-189.01	-186.03	-177.41	-163.39	-144.41	-121.38
216994								
216995	YBADJ	TTP1687	-90.21	-60.53	-29.01	3.39	35.69	66.91
216996	YBADJ	TTP1687	96.09	122.35	0.00	163.14	176.27	184.04
216997	YBADJ	TTP1687	186.21	182.73	173.69	159.38	140.23	117.15
216998	YBADJ	TTP1687	90.21	60.53	29.01	-3.39	-35.69	-66.91
216999	YBADJ	TTP1687	-96.09	-122.35	0.00	-163.15	-176.27	-184.03
217000	YBADJ	TTP1687	-186.21	-182.73	-173.69	-159.38	-140.23	-117.15
217001								
217002	YBADJ	TTP1688	-86.96	-57.48	-26.25	5.77	37.62	68.33
217003	YBADJ	TTP1688	96.95	122.64	0.00	162.27	174.84	182.10
217004	YBADJ	TTP1688	183.82	179.96	170.63	156.12	136.86	113.79
217005	YBADJ	TTP1688	86.96	57.48	26.25	-5.77	-37.62	-68.33
217006	YBADJ	TTP1688	-96.95	-122.64	0.00	-162.27	-174.84	-182.10
217007	YBADJ	TTP1688	-183.82	-179.96	-170.63	-156.12	-136.86	-113.79

217008								
217009		YBADJ	TTP1689	-83.22	-53.86	-22.86	8.83	40.25	70.46
217010		YBADJ	TTP1689	98.52	123.58	0.00	161.91	173.84	180.49
217011		YBADJ	TTP1689	181.65	177.29	167.54	152.71	133.23	110.05
217012		YBADJ	TTP1689	83.22	53.86	22.86	-8.83	-40.25	-70.46
217013		YBADJ	TTP1689	-98.52	-123.58	0.00	-161.91	-173.84	-180.48
217014		YBADJ	TTP1689	-181.65	-177.29	-167.54	-152.71	-133.23	-110.05
217015									
217016		YBADJ	TTP1690	-79.98	-50.73	-19.94	11.45	42.50	72.25
217017		YBADJ	TTP1690	99.81	124.34	0.00	161.53	172.90	179.02
217018		YBADJ	TTP1690	179.70	174.91	164.82	149.71	130.06	106.79
217019		YBADJ	TTP1690	79.98	50.73	19.94	-11.45	-42.50	-72.25
217020		YBADJ	TTP1690	-99.81	-124.34	0.00	-161.53	-172.90	-179.02
217021		YBADJ	TTP1690	-179.70	-174.91	-164.82	-149.71	-130.06	-106.79
217022									
217023		YBADJ	TTP1691	-75.76	-46.76	-16.34	14.58	45.06	74.16
217024		YBADJ	TTP1691	101.02	124.80	0.00	160.50	171.15	176.60
217025		YBADJ	TTP1691	176.69	171.41	160.92	145.54	125.74	102.46
217026		YBADJ	TTP1691	75.76	46.76	16.34	-14.58	-45.06	-74.16
217027		YBADJ	TTP1691	-101.02	-124.80	0.00	-160.50	-171.15	-176.60
217028		YBADJ	TTP1691	-176.69	-171.41	-160.92	-145.54	-125.74	-102.46
217029									
217030		YBADJ	TTP1692	-72.81	-43.96	-13.79	16.81	46.90	75.56
217031		YBADJ	TTP1692	101.92	125.19	0.00	159.83	169.98	174.97
217032		YBADJ	TTP1692	174.64	169.00	158.23	142.65	122.73	99.43
217033		YBADJ	TTP1692	72.81	43.96	13.79	-16.81	-46.90	-75.56
217034		YBADJ	TTP1692	-101.92	-125.19	0.00	-159.83	-169.98	-174.97
217035		YBADJ	TTP1692	-174.64	-169.00	-158.23	-142.65	-122.73	-99.43
217036									
217037		YBADJ	TTP1693	-69.32	-40.66	-10.76	19.47	49.11	77.25
217038		YBADJ	TTP1693	103.05	125.72	0.00	159.13	168.68	173.11
217039		YBADJ	TTP1693	172.29	166.22	155.11	139.28	119.22	95.88
217040		YBADJ	TTP1693	69.32	40.66	10.76	-19.47	-49.11	-77.25
217041		YBADJ	TTP1693	-103.05	-125.72	0.00	-159.13	-168.68	-173.11
217042		YBADJ	TTP1693	-172.29	-166.22	-155.11	-139.28	-119.22	-95.88
217043									
217044		YBADJ	TTP1694	-65.93	-37.42	-7.77	22.12	51.33	78.98
217045		YBADJ	TTP1694	104.23	126.32	0.00	158.53	167.50	171.39
217046		YBADJ	TTP1694	170.07	163.58	152.12	136.04	115.82	92.43
217047		YBADJ	TTP1694	65.93	37.42	7.77	-22.12	-51.33	-78.98
217048		YBADJ	TTP1694	-104.23	-126.32	0.00	-158.53	-167.50	-171.39
217049		YBADJ	TTP1694	-170.07	-163.58	-152.12	-136.04	-115.82	-92.43
217050									
217051		YBADJ	TTP1695	-62.30	-33.92	-4.51	25.03	53.82	80.97
217052		YBADJ	TTP1695	105.66	127.14	0.00	158.08	166.43	169.73
217053		YBADJ	TTP1695	167.87	160.90	149.05	132.67	112.26	88.78
217054		YBADJ	TTP1695	62.30	33.92	4.51	-25.03	-53.82	-80.97
217055		YBADJ	TTP1695	-105.66	-127.14	0.00	-158.08	-166.43	-169.73
217056		YBADJ	TTP1695	-167.87	-160.90	-149.05	-132.67	-112.26	-88.78
217057									
217058		YBADJ	TTP1696	-58.15	-29.98	-0.90	28.21	56.46	83.00
217059		YBADJ	TTP1696	107.01	127.77	0.00	157.25	164.89	167.53
217060		YBADJ	TTP1696	165.07	157.60	145.34	128.66	108.08	84.55
217061		YBADJ	TTP1696	58.15	29.98	0.90	-28.21	-56.46	-83.00
217062		YBADJ	TTP1696	-107.01	-127.77	0.00	-157.25	-164.89	-167.53
217063		YBADJ	TTP1696	-165.07	-157.60	-145.34	-128.66	-108.08	-84.55
217064									
217065		YBADJ	TTP1697	-54.89	-26.92	1.87	30.60	58.40	84.43
217066		YBADJ	TTP1697	107.89	128.07	0.00	156.38	163.47	165.60
217067		YBADJ	TTP1697	162.69	154.84	142.29	125.41	104.72	81.19
217068		YBADJ	TTP1697	54.89	26.92	-1.87	-30.60	-58.40	-84.43
217069		YBADJ	TTP1697	-107.89	-128.07	0.00	-156.38	-163.47	-165.60
217070		YBADJ	TTP1697	-162.69	-154.84	-142.29	-125.41	-104.72	-81.19
217071									
217072		YBADJ	TTP1698	-51.16	-23.31	5.25	33.65	61.03	86.55
217073		YBADJ	TTP1698	109.44	129.01	0.00	156.01	162.46	163.98

217074	YBADJ	TTP1698	160.51	152.16	139.19	121.99	101.09	77.45
217075	YBADJ	TTP1698	51.16	23.31	-5.25	-33.65	-61.03	-86.55
217076	YBADJ	TTP1698	-109.44	-129.01	0.00	-156.01	-162.46	-163.98
217077	YBADJ	TTP1698	-160.51	-152.16	-139.19	-121.99	-101.09	-77.45
217078								
217079	YBADJ	TTP1699	-47.91	-20.18	8.17	36.27	63.27	88.35
217080	YBADJ	TTP1699	110.74	129.77	0.00	155.65	161.54	162.52
217081	YBADJ	TTP1699	158.57	149.79	136.47	119.00	97.91	74.19
217082	YBADJ	TTP1699	47.91	20.18	-8.17	-36.27	-63.27	-88.35
217083	YBADJ	TTP1699	-110.74	-129.77	0.00	-155.65	-161.54	-162.52
217084	YBADJ	TTP1699	-158.57	-149.79	-136.47	-119.00	-97.91	-74.19
217085								
217086	YBADJ	TTP1700	-43.70	-16.21	11.78	39.40	65.83	90.26
217087	YBADJ	TTP1700	111.95	130.24	0.00	154.61	159.78	160.10
217088	YBADJ	TTP1700	155.56	146.29	132.57	114.83	93.60	69.86
217089	YBADJ	TTP1700	43.70	16.21	-11.78	-39.41	-65.83	-90.26
217090	YBADJ	TTP1700	-111.95	-130.24	0.00	-154.61	-159.78	-160.10
217091	YBADJ	TTP1700	-155.56	-146.29	-132.57	-114.83	-93.60	-69.86
217092								
217093	YBADJ	TTP1701	-39.79	-12.45	15.27	42.52	68.48	92.36
217094	YBADJ	TTP1701	113.43	131.06	0.00	154.06	158.56	158.25
217095	YBADJ	TTP1701	153.13	143.35	129.22	111.17	89.73	65.91
217096	YBADJ	TTP1701	39.79	12.45	-15.27	-42.52	-68.48	-92.36
217097	YBADJ	TTP1701	-113.43	-131.06	0.00	-154.06	-158.56	-158.25
217098	YBADJ	TTP1701	-153.13	-143.35	-129.22	-111.17	-89.73	-65.91
217099								
217100	YBADJ	TTP1702	-36.40	-9.21	18.25	45.17	70.71	94.10
217101	YBADJ	TTP1702	114.64	131.69	0.00	153.49	157.42	156.56
217102	YBADJ	TTP1702	150.95	140.75	126.27	107.95	86.36	62.48
217103	YBADJ	TTP1702	36.40	9.21	-18.25	-45.17	-70.71	-94.10
217104	YBADJ	TTP1702	-114.64	-131.69	0.00	-153.49	-157.42	-156.56
217105	YBADJ	TTP1702	-150.95	-140.75	-126.27	-107.95	-86.36	-62.48
217106								
217107	YBADJ	TTP1703	-32.92	-5.91	21.28	47.82	72.91	95.79
217108	YBADJ	TTP1703	115.76	132.20	0.00	152.78	156.11	154.70
217109	YBADJ	TTP1703	148.59	137.96	123.14	104.58	82.85	58.93
217110	YBADJ	TTP1703	32.92	5.91	-21.28	-47.82	-72.91	-95.79
217111	YBADJ	TTP1703	-115.76	-132.20	0.00	-152.78	-156.11	-154.70
217112	YBADJ	TTP1703	-148.59	-137.96	-123.14	-104.58	-82.85	-58.93
217113								
217114	YBADJ	TTP1704	-29.53	-2.67	24.27	50.47	75.13	97.52
217115	YBADJ	TTP1704	116.94	132.80	0.00	152.18	154.93	152.97
217116	YBADJ	TTP1704	146.37	135.32	120.16	101.34	79.45	55.48
217117	YBADJ	TTP1704	29.53	2.67	-24.27	-50.47	-75.13	-97.52
217118	YBADJ	TTP1704	-116.94	-132.80	0.00	-152.18	-154.93	-152.97
217119	YBADJ	TTP1704	-146.37	-135.32	-120.16	-101.34	-79.45	-55.48
217120								
217121	YBADJ	TTP1705	-25.90	0.82	27.52	53.38	77.62	99.50
217122	YBADJ	TTP1705	118.36	133.62	0.00	151.73	153.86	151.31
217123	YBADJ	TTP1705	144.17	132.64	117.09	97.98	75.89	51.83
217124	YBADJ	TTP1705	25.90	-0.82	-27.52	-53.38	-77.62	-99.50
217125	YBADJ	TTP1705	-118.36	-133.62	0.00	-151.73	-153.86	-151.31
217126	YBADJ	TTP1705	-144.17	-132.64	-117.09	-97.98	-75.89	-51.83
217127								
217128	YBADJ	TTP1706	-21.74	4.78	31.15	56.57	80.28	101.55
217129	YBADJ	TTP1706	119.73	134.27	0.00	150.91	152.33	149.12
217130	YBADJ	TTP1706	141.38	129.34	113.37	93.96	71.69	47.59
217131	YBADJ	TTP1706	21.74	-4.78	-31.15	-56.57	-80.28	-101.55
217132	YBADJ	TTP1706	-119.73	-134.27	0.00	-150.91	-152.33	-149.12
217133	YBADJ	TTP1706	-141.38	-129.34	-113.37	-93.96	-71.69	-47.59
217134								
217135	YBADJ	TTP1707	-18.49	7.82	33.90	58.95	82.20	102.96
217136	YBADJ	TTP1707	120.59	134.56	0.00	150.03	150.90	147.18
217137	YBADJ	TTP1707	138.99	126.58	110.32	90.71	68.34	44.24
217138	YBADJ	TTP1707	18.49	-7.82	-33.90	-58.95	-82.20	-102.96
217139	YBADJ	TTP1707	-120.59	-134.56	0.00	-150.03	-150.90	-147.18

217140	YBADJ	TTP1707	-138.99	-126.58	-110.32	-90.71	-68.34	-44.24
217141								
217142	YBADJ	TTP1708	-14.76	11.44	37.29	62.01	84.84	105.09
217143	YBADJ	TTP1708	122.15	135.50	0.00	149.68	149.90	145.57
217144	YBADJ	TTP1708	136.82	123.91	107.23	87.30	64.71	40.50
217145	YBADJ	TTP1708	14.76	-11.44	-37.29	-62.01	-84.84	-105.09
217146	YBADJ	TTP1708	-122.15	-135.50	0.00	-149.68	-149.90	-145.57
217147	YBADJ	TTP1708	-136.82	-123.91	-107.23	-87.30	-64.71	-40.50
217148								
217149	YBADJ	TTP1709	-11.51	14.57	40.21	64.62	87.08	106.89
217150	YBADJ	TTP1709	123.45	136.26	0.00	149.30	148.97	144.11
217151	YBADJ	TTP1709	134.87	121.53	104.50	84.30	61.53	37.24
217152	YBADJ	TTP1709	11.51	-14.57	-40.21	-64.62	-87.08	-106.89
217153	YBADJ	TTP1709	-123.45	-136.26	0.00	-149.30	-148.97	-144.11
217154	YBADJ	TTP1709	-134.87	-121.53	-104.50	-84.30	-61.53	-37.24
217155								
217156	YBADJ	TTP1710	-7.30	18.54	43.81	67.76	89.64	108.80
217157	YBADJ	TTP1710	124.65	136.72	0.00	148.26	147.21	141.69
217158	YBADJ	TTP1710	131.86	118.03	100.61	80.13	57.22	32.91
217159	YBADJ	TTP1710	7.30	-18.54	-43.81	-67.76	-89.64	-108.80
217160	YBADJ	TTP1710	-124.65	-136.72	0.00	-148.26	-147.21	-141.69
217161	YBADJ	TTP1710	-131.86	-118.03	-100.61	-80.13	-57.22	-32.91
217162								
217163	YBADJ	TTP1711	-4.34	21.34	46.37	69.99	91.48	110.19
217164	YBADJ	TTP1711	125.56	137.11	0.00	147.60	146.04	140.05
217165	YBADJ	TTP1711	129.81	115.62	97.91	77.24	54.21	29.88
217166	YBADJ	TTP1711	4.34	-21.34	-46.37	-69.99	-91.48	-110.19
217167	YBADJ	TTP1711	-125.56	-137.11	0.00	-147.60	-146.04	-140.05
217168	YBADJ	TTP1711	-129.81	-115.62	-97.91	-77.24	-54.21	-29.88
217169								
217170	YBADJ	TTP1712	-0.86	24.64	49.40	72.65	93.69	111.89
217171	YBADJ	TTP1712	126.69	137.64	0.00	146.89	144.75	138.20
217172	YBADJ	TTP1712	127.46	112.84	94.80	73.87	50.70	26.33
217173	YBADJ	TTP1712	0.86	-24.64	-49.40	-72.65	-93.69	-111.89
217174	YBADJ	TTP1712	-126.69	-137.64	0.00	-146.89	-144.75	-138.20
217175	YBADJ	TTP1712	-127.46	-112.84	-94.80	-73.87	-50.70	-26.33
217176								
217177	YBADJ	TTP1713	2.54	27.88	52.38	75.29	95.91	113.62
217178	YBADJ	TTP1713	127.87	138.24	0.00	146.29	143.57	136.48
217179	YBADJ	TTP1713	125.24	110.20	91.81	70.63	47.30	22.88
217180	YBADJ	TTP1713	-2.54	-27.88	-52.38	-75.29	-95.91	-113.62
217181	YBADJ	TTP1713	-127.87	-138.24	0.00	-146.29	-143.57	-136.48
217182	YBADJ	TTP1713	-125.24	-110.20	-91.81	-70.63	-47.30	-22.88
217183								
217184	YBADJ	TTP1714	6.17	31.38	55.64	78.21	98.40	115.61
217185	YBADJ	TTP1714	129.30	139.06	0.00	145.85	142.50	134.82
217186	YBADJ	TTP1714	123.04	107.52	88.74	67.26	43.74	19.23
217187	YBADJ	TTP1714	-6.17	-31.38	-55.64	-78.21	-98.40	-115.61
217188	YBADJ	TTP1714	-129.30	-139.06	0.00	-145.85	-142.50	-134.82
217189	YBADJ	TTP1714	-123.04	-107.52	-88.74	-67.26	-43.74	-19.23
217190								
217191	YBADJ	TTP1715	10.32	35.33	59.26	81.39	101.05	117.64
217192	YBADJ	TTP1715	130.65	139.70	0.00	145.01	140.95	132.61
217193	YBADJ	TTP1715	120.24	104.21	85.02	63.24	39.55	14.99
217194	YBADJ	TTP1715	-10.32	-35.33	-59.26	-81.39	-101.05	-117.64
217195	YBADJ	TTP1715	-130.65	-139.70	0.00	-145.01	-140.95	-132.61
217196	YBADJ	TTP1715	-120.24	-104.21	-85.02	-63.24	-39.55	-14.99
217197								
217198	YBADJ	TTP1716	13.57	38.38	62.02	83.77	102.98	119.06
217199	YBADJ	TTP1716	131.53	139.99	0.00	144.14	139.53	130.68
217200	YBADJ	TTP1716	117.86	101.46	81.97	60.00	36.20	11.64
217201	YBADJ	TTP1716	-13.57	-38.38	-62.02	-83.77	-102.98	-119.06
217202	YBADJ	TTP1716	-131.53	-139.99	0.00	-144.14	-139.53	-130.68
217203	YBADJ	TTP1716	-117.86	-101.46	-81.97	-60.00	-36.20	-11.64
217204								
217205	YBADJ	TTP1717	17.31	41.99	65.40	86.82	105.61	121.18

217206	YBADJ	TTP1717	133.08	140.93	0.00	143.78	138.53	129.06
217207	YBADJ	TTP1717	115.68	98.78	78.88	56.58	32.57	7.90
217208	YBADJ	TTP1717	-17.31	-41.99	-65.40	-86.82	-105.61	-121.18
217209	YBADJ	TTP1717	-133.08	-140.93	0.00	-143.78	-138.53	-129.06
217210	YBADJ	TTP1717	-115.68	-98.78	-78.88	-56.58	-32.57	-7.90
217211								
217212	YBADJ	TTP1718	20.55	45.12	68.32	89.45	107.86	122.99
217213	YBADJ	TTP1718	134.38	141.69	0.00	143.41	137.60	127.61
217214	YBADJ	TTP1718	113.74	96.41	76.16	53.59	29.39	4.64
217215	YBADJ	TTP1718	-20.55	-45.12	-68.32	-89.45	-107.86	-122.99
217216	YBADJ	TTP1718	-134.38	-141.69	0.00	-143.41	-137.60	-127.61
217217	YBADJ	TTP1718	-113.74	-96.41	-76.16	-53.59	-29.39	-4.64
217218								
217219	YBADJ	TTP1719	24.77	49.09	71.93	92.58	110.42	124.90
217220	YBADJ	TTP1719	135.59	142.16	0.00	142.37	135.85	125.19
217221	YBADJ	TTP1719	110.73	92.91	72.26	49.42	25.08	0.31
217222	YBADJ	TTP1719	-24.77	-49.09	-71.93	-92.58	-110.42	-124.90
217223	YBADJ	TTP1719	-135.59	-142.16	0.00	-142.37	-135.85	-125.19
217224	YBADJ	TTP1719	-110.73	-92.91	-72.26	-49.42	-25.08	-0.31
217225								
217226	YBADJ	TTP1720	28.68	52.85	75.42	95.70	113.06	127.00
217227	YBADJ	TTP1720	137.07	142.98	0.00	141.83	134.63	123.34
217228	YBADJ	TTP1720	108.30	89.97	68.91	45.76	21.21	-3.64
217229	YBADJ	TTP1720	-28.68	-52.85	-75.42	-95.70	-113.06	-127.00
217230	YBADJ	TTP1720	-137.07	-142.98	0.00	-141.83	-134.63	-123.34
217231	YBADJ	TTP1720	-108.30	-89.97	-68.91	-45.76	-21.21	3.64
217232								
217233	YBADJ	TTP1721	31.85	55.82	78.10	98.01	114.94	128.37
217234	YBADJ	TTP1721	137.91	143.25	0.00	140.96	133.23	121.44
217235	YBADJ	TTP1721	105.97	87.27	65.93	42.58	17.94	-6.91
217236	YBADJ	TTP1721	-31.85	-55.82	-78.10	-98.01	-114.94	-128.37
217237	YBADJ	TTP1721	-137.91	-143.25	0.00	-140.96	-133.23	-121.44
217238	YBADJ	TTP1721	-105.97	-87.27	-65.93	-42.58	-17.94	6.91
217239								
217240	YBADJ	TTP1722	35.33	59.13	81.13	100.67	117.15	130.07
217241	YBADJ	TTP1722	139.04	143.78	0.00	140.26	131.93	119.59
217242	YBADJ	TTP1722	103.62	84.50	62.81	39.21	14.43	-10.46
217243	YBADJ	TTP1722	-35.33	-59.13	-81.13	-100.67	-117.15	-130.07
217244	YBADJ	TTP1722	-139.04	-143.78	0.00	-140.26	-131.93	-119.59
217245	YBADJ	TTP1722	-103.62	-84.50	-62.81	-39.21	-14.43	10.46
217246								
217247	YBADJ	TTP1723	38.73	62.37	84.12	103.31	119.37	131.79
217248	YBADJ	TTP1723	140.22	144.38	0.00	139.66	130.75	117.86
217249	YBADJ	TTP1723	101.40	81.85	59.82	35.97	11.03	-13.91
217250	YBADJ	TTP1723	-38.73	-62.37	-84.12	-103.31	-119.37	-131.79
217251	YBADJ	TTP1723	-140.22	-144.38	0.00	-139.66	-130.75	-117.86
217252	YBADJ	TTP1723	-101.40	-81.85	-59.82	-35.97	-11.03	13.91
217253								
217254	YBADJ	TTP1724	42.35	65.87	87.38	106.23	121.86	133.78
217255	YBADJ	TTP1724	141.64	145.20	0.00	139.21	129.68	116.20
217256	YBADJ	TTP1724	99.20	79.18	56.76	32.61	7.47	-17.56
217257	YBADJ	TTP1724	-42.35	-65.87	-87.38	-106.23	-121.86	-133.78
217258	YBADJ	TTP1724	-141.64	-145.20	0.00	-139.21	-129.68	-116.20
217259	YBADJ	TTP1724	-99.20	-79.18	-56.76	-32.61	-7.47	17.56
217260								
217261	YBADJ	TTP1725	46.51	69.82	91.00	109.41	124.51	135.82
217262	YBADJ	TTP1725	143.00	145.84	0.00	138.38	128.13	114.00
217263	YBADJ	TTP1725	96.40	75.87	53.03	28.59	3.27	-21.80
217264	YBADJ	TTP1725	-46.51	-69.82	-91.00	-109.42	-124.51	-135.82
217265	YBADJ	TTP1725	-143.00	-145.84	0.00	-138.38	-128.13	-114.00
217266	YBADJ	TTP1725	-96.40	-75.87	-53.03	-28.59	-3.27	21.80
217267								
217268	YBADJ	TTP1726	49.76	72.86	93.75	111.79	126.44	137.24
217269	YBADJ	TTP1726	143.87	146.13	0.00	137.51	126.72	112.07
217270	YBADJ	TTP1726	94.02	73.12	49.99	25.34	-0.08	-25.15
217271	YBADJ	TTP1726	-49.76	-72.86	-93.75	-111.79	-126.44	-137.24

217272	YBADJ	TTP1726	-143.87	-146.13	0.00	-137.51	-126.72	-112.07
217273	YBADJ	TTP1726	-94.02	-73.12	-49.99	-25.34	0.08	25.15
217274								
217275	YBADJ	TTP1727	53.49	76.48	97.14	114.85	129.07	139.36
217276	YBADJ	TTP1727	145.43	147.07	0.00	137.15	125.71	110.45
217277	YBADJ	TTP1727	91.84	70.44	46.89	21.93	-3.71	-28.89
217278	YBADJ	TTP1727	-53.49	-76.48	-97.14	-114.85	-129.07	-139.36
217279	YBADJ	TTP1727	-145.43	-147.07	0.00	-137.15	-125.71	-110.45
217280	YBADJ	TTP1727	-91.84	-70.44	-46.89	-21.93	3.71	28.89
217281								
217282	YBADJ	TTP1728	56.74	79.61	100.06	117.47	131.31	141.17
217283	YBADJ	TTP1728	146.73	147.83	0.00	136.78	124.78	109.00
217284	YBADJ	TTP1728	89.90	68.07	44.17	18.93	-6.88	-32.15
217285	YBADJ	TTP1728	-56.74	-79.61	-100.06	-117.47	-131.31	-141.17
217286	YBADJ	TTP1728	-146.73	-147.83	0.00	-136.78	-124.78	-109.00
217287	YBADJ	TTP1728	-89.90	-68.07	-44.17	-18.93	6.88	32.15
217288								
217289	YBADJ	TTP1729	60.95	83.58	103.67	120.60	133.88	143.08
217290	YBADJ	TTP1729	147.94	148.30	0.00	135.74	123.03	106.58
217291	YBADJ	TTP1729	86.89	64.56	40.28	14.76	-11.20	-36.48
217292	YBADJ	TTP1729	-60.95	-83.58	-103.67	-120.60	-133.87	-143.08
217293	YBADJ	TTP1729	-147.94	-148.30	0.00	-135.74	-123.03	-106.58
217294	YBADJ	TTP1729	-86.89	-64.56	-40.28	-14.76	11.20	36.48
217295								
217296	YBADJ	TTP1730	63.91	86.38	106.22	122.83	135.72	144.47
217297	YBADJ	TTP1730	148.84	148.69	0.00	135.07	121.86	104.94
217298	YBADJ	TTP1730	84.84	62.15	37.58	11.87	-14.21	-39.51
217299	YBADJ	TTP1730	-63.91	-86.38	-106.22	-122.83	-135.72	-144.47
217300	YBADJ	TTP1730	-148.84	-148.69	0.00	-135.07	-121.86	-104.94
217301	YBADJ	TTP1730	-84.84	-62.15	-37.58	-11.87	14.21	39.51
217302								
217303	YBADJ	TTP1731	67.39	89.68	109.24	125.49	137.92	146.16
217304	YBADJ	TTP1731	149.96	149.21	0.00	134.36	120.55	103.08
217305	YBADJ	TTP1731	82.48	59.37	34.46	8.50	-17.72	-43.06
217306	YBADJ	TTP1731	-67.39	-89.68	-109.24	-125.49	-137.92	-146.16
217307	YBADJ	TTP1731	-149.96	-149.20	0.00	-134.36	-120.55	-103.08
217308	YBADJ	TTP1731	-82.48	-59.37	-34.46	-8.50	17.72	43.06
217309								
217310	YBADJ	TTP1732	70.79	92.92	112.23	128.13	140.14	147.89
217311	YBADJ	TTP1732	151.14	149.80	0.00	133.76	119.37	101.36
217312	YBADJ	TTP1732	80.26	56.73	31.47	5.26	-21.12	-46.51
217313	YBADJ	TTP1732	-70.79	-92.92	-112.23	-128.13	-140.14	-147.89
217314	YBADJ	TTP1732	-151.14	-149.80	0.00	-133.76	-119.37	-101.36
217315	YBADJ	TTP1732	-80.26	-56.73	-31.47	-5.26	21.12	46.51
217316								
217317	YBADJ	TTP1733	74.42	96.42	115.49	131.06	142.64	149.88
217318	YBADJ	TTP1733	152.58	150.63	0.00	133.32	118.31	99.70
217319	YBADJ	TTP1733	78.07	54.06	28.41	1.89	-24.68	-50.16
217320	YBADJ	TTP1733	-74.42	-96.42	-115.49	-131.06	-142.64	-149.88
217321	YBADJ	TTP1733	-152.58	-150.63	0.00	-133.32	-118.31	-99.70
217322	YBADJ	TTP1733	-78.07	-54.06	-28.41	-1.89	24.68	50.16
217323								
217324	YBADJ	TTP1734	78.58	100.37	119.12	134.24	145.29	151.92
217325	YBADJ	TTP1734	153.93	151.27	0.00	132.49	116.77	97.50
217326	YBADJ	TTP1734	75.27	50.75	24.69	-2.12	-28.87	-54.40
217327	YBADJ	TTP1734	-78.58	-100.37	-119.11	-134.24	-145.29	-151.92
217328	YBADJ	TTP1734	-153.93	-151.27	0.00	-132.49	-116.77	-97.50
217329	YBADJ	TTP1734	-75.27	-50.75	-24.69	2.12	28.87	54.40
217330								
217331	YBADJ	TTP1735	81.83	103.42	121.87	136.62	147.22	153.34
217332	YBADJ	TTP1735	154.81	151.57	0.00	131.62	115.35	95.57
217333	YBADJ	TTP1735	72.89	47.99	21.64	-5.37	-32.22	-57.75
217334	YBADJ	TTP1735	-81.83	-103.42	-121.87	-136.62	-147.22	-153.34
217335	YBADJ	TTP1735	-154.81	-151.57	0.00	-131.62	-115.35	-95.57
217336	YBADJ	TTP1735	-72.89	-47.99	-21.64	5.37	32.22	57.75
217337								

217338	YBADJ	TTP1736	85.56	107.03	125.26	139.67	149.84	155.46
217339	YBADJ	TTP1736	156.36	152.50	0.00	131.26	114.34	93.95
217340	YBADJ	TTP1736	70.71	45.32	18.55	-8.79	-35.85	-61.49
217341	YBADJ	TTP1736	-85.56	-107.03	-125.26	-139.67	-149.84	-155.46
217342	YBADJ	TTP1736	-156.36	-152.50	0.00	-131.26	-114.34	-93.95
217343	YBADJ	TTP1736	-70.71	-45.32	-18.55	8.79	35.85	61.49
217344								
217345	YBADJ	TTP1737	88.80	110.16	128.18	142.30	152.09	157.27
217346	YBADJ	TTP1737	157.66	153.27	0.00	130.89	113.42	92.50
217347	YBADJ	TTP1737	68.77	42.95	15.82	-11.78	-39.03	-64.75
217348	YBADJ	TTP1737	-88.80	-110.16	-128.18	-142.30	-152.09	-157.27
217349	YBADJ	TTP1737	-157.66	-153.27	0.00	-130.89	-113.42	-92.50
217350	YBADJ	TTP1737	-68.77	-42.95	-15.82	11.78	39.03	64.75
217351								
217352	YBADJ	TTP1738	93.02	114.13	131.78	145.42	154.65	159.17
217353	YBADJ	TTP1738	158.86	153.72	0.00	129.84	111.65	90.07
217354	YBADJ	TTP1738	65.75	39.44	11.92	-15.95	-43.35	-69.07
217355	YBADJ	TTP1738	-93.02	-114.13	-131.78	-145.42	-154.65	-159.17
217356	YBADJ	TTP1738	-158.86	-153.72	0.00	-129.84	-111.65	-90.07
217357	YBADJ	TTP1738	-65.75	-39.44	-11.92	15.95	43.35	69.08
217358								
217359	YBADJ	TTP1739	96.93	117.89	135.27	148.54	157.30	161.28
217360	YBADJ	TTP1739	160.35	154.56	0.00	129.30	110.44	88.23
217361	YBADJ	TTP1739	63.33	36.51	8.58	-19.61	-47.21	-73.03
217362	YBADJ	TTP1739	-96.93	-117.89	-135.27	-148.54	-157.30	-161.28
217363	YBADJ	TTP1739	-160.35	-154.56	0.00	-129.30	-110.44	-88.23
217364	YBADJ	TTP1739	-63.33	-36.51	-8.58	19.61	47.21	73.03
217365								
217366	YBADJ	TTP1740	100.55	121.26	138.29	151.12	159.36	162.75
217367	YBADJ	TTP1740	161.20	154.76	0.00	128.20	108.73	85.95
217368	YBADJ	TTP1740	60.57	33.34	5.10	-23.30	-50.98	-76.78
217369	YBADJ	TTP1740	-100.55	-121.26	-138.29	-151.12	-159.36	-162.75
217370	YBADJ	TTP1740	-161.20	-154.76	0.00	-128.20	-108.73	-85.95
217371	YBADJ	TTP1740	-60.57	-33.34	-5.10	23.30	50.98	76.78
217372								
217373	YBADJ	TTP1741	104.02	124.56	141.32	153.78	161.56	164.44
217374	YBADJ	TTP1741	162.32	155.27	0.00	127.48	107.42	84.09
217375	YBADJ	TTP1741	58.21	30.56	1.98	-26.67	-54.50	-80.32
217376	YBADJ	TTP1741	-104.02	-124.56	-141.32	-153.78	-161.56	-164.44
217377	YBADJ	TTP1741	-162.32	-155.27	0.00	-127.48	-107.42	-84.09
217378	YBADJ	TTP1741	-58.21	-30.56	-1.98	26.67	54.50	80.33
217379								
217380	YBADJ	TTP1742	107.42	127.80	144.30	156.42	163.78	166.17
217381	YBADJ	TTP1742	163.50	155.87	0.00	126.88	106.24	82.37
217382	YBADJ	TTP1742	55.99	27.91	-1.01	-29.91	-57.89	-83.78
217383	YBADJ	TTP1742	-107.42	-127.80	-144.30	-156.42	-163.78	-166.17
217384	YBADJ	TTP1742	-163.50	-155.87	0.00	-126.88	-106.24	-82.37
217385	YBADJ	TTP1742	-55.99	-27.91	1.01	29.91	57.89	83.78
217386								
217387	YBADJ	TTP1743	111.05	131.30	147.56	159.34	166.28	168.16
217388	YBADJ	TTP1743	164.94	156.70	0.00	126.45	105.18	80.71
217389	YBADJ	TTP1743	53.80	25.25	-4.07	-33.27	-61.45	-87.43
217390	YBADJ	TTP1743	-111.05	-131.30	-147.56	-159.34	-166.28	-168.16
217391	YBADJ	TTP1743	-164.94	-156.70	0.00	-126.45	-105.18	-80.71
217392	YBADJ	TTP1743	-53.80	-25.25	4.07	33.27	61.45	87.43
217393								
217394	YBADJ	TTP1744	115.21	135.25	151.19	162.53	168.93	170.20
217395	YBADJ	TTP1744	166.30	157.34	0.00	125.61	103.64	78.51
217396	YBADJ	TTP1744	51.00	21.93	-7.80	-37.29	-65.65	-91.67
217397	YBADJ	TTP1744	-115.21	-135.25	-151.19	-162.53	-168.93	-170.20
217398	YBADJ	TTP1744	-166.30	-157.34	0.00	-125.61	-103.63	-78.51
217399	YBADJ	TTP1744	-51.00	-21.93	7.80	37.29	65.65	91.67
217400								
217401	YBADJ	TTP1745	118.46	138.30	153.94	164.91	170.86	171.62
217402	YBADJ	TTP1745	167.17	157.64	0.00	124.75	102.22	76.58
217403	YBADJ	TTP1745	48.62	19.18	-10.84	-40.53	-69.00	-95.02

217404	YBADJ	TTP1745	-118.46	-138.30	-153.94	-164.91	-170.86	-171.62
217405	YBADJ	TTP1745	-167.17	-157.64	0.00	-124.75	-102.22	-76.58
217406	YBADJ	TTP1745	-48.62	-19.18	10.84	40.53	69.00	95.02
217407								
217408	YBADJ	TTP1746	122.20	141.92	157.34	167.97	173.49	173.75
217409	YBADJ	TTP1746	168.72	158.57	0.00	124.38	101.21	74.96
217410	YBADJ	TTP1746	46.43	16.49	-13.94	-43.96	-72.64	-98.77
217411	YBADJ	TTP1746	-122.20	-141.92	-157.34	-167.97	-173.49	-173.75
217412	YBADJ	TTP1746	-168.72	-158.57	0.00	-124.38	-101.21	-74.96
217413	YBADJ	TTP1746	-46.43	-16.49	13.94	43.96	72.64	98.77
217414								
217415	YBADJ	TTP1747	125.44	145.05	160.25	170.58	175.74	175.55
217416	YBADJ	TTP1747	170.02	159.34	0.00	124.01	100.28	73.51
217417	YBADJ	TTP1747	44.50	14.13	-16.66	-46.94	-75.80	-102.02
217418	YBADJ	TTP1747	-125.44	-145.05	-160.25	-170.58	-175.74	-175.55
217419	YBADJ	TTP1747	-170.02	-159.33	0.00	-124.01	-100.28	-73.51
217420	YBADJ	TTP1747	-44.50	-14.13	16.66	46.94	75.80	102.02
217421								
217422	YBADJ	TTP1748	129.66	149.02	163.86	173.72	178.29	177.46
217423	YBADJ	TTP1748	171.23	159.79	0.00	122.96	98.52	71.08
217424	YBADJ	TTP1748	41.48	10.62	-20.57	-51.13	-80.13	-106.35
217425	YBADJ	TTP1748	-129.66	-149.02	-163.86	-173.72	-178.29	-177.46
217426	YBADJ	TTP1748	-171.23	-159.79	0.00	-122.96	-98.52	-71.08
217427	YBADJ	TTP1748	-41.48	-10.62	20.57	51.13	80.13	106.36
217428								
217429	YBADJ	TTP1749	132.61	151.82	166.41	175.95	180.14	178.85
217430	YBADJ	TTP1749	172.14	160.19	0.00	122.31	97.36	69.45
217431	YBADJ	TTP1749	39.44	8.22	-23.25	-54.01	-83.13	-109.38
217432	YBADJ	TTP1749	-132.61	-151.82	-166.41	-175.95	-180.14	-178.85
217433	YBADJ	TTP1749	-172.14	-160.19	0.00	-122.31	-97.36	-69.45
217434	YBADJ	TTP1749	-39.44	-8.22	23.25	54.01	83.13	109.38
217435								
217436	YBADJ	TTP1750	136.09	155.12	169.43	178.60	182.34	180.54
217437	YBADJ	TTP1750	173.26	160.71	0.00	121.60	96.05	67.59
217438	YBADJ	TTP1750	37.08	5.43	-26.37	-57.38	-86.64	-112.93
217439	YBADJ	TTP1750	-136.09	-155.12	-169.43	-178.60	-182.34	-180.54
217440	YBADJ	TTP1750	-173.26	-160.71	0.00	-121.60	-96.05	-67.59
217441	YBADJ	TTP1750	-37.08	-5.43	26.37	57.38	86.64	112.93
217442								
217443	YBADJ	TTP1751	139.49	158.36	172.42	181.24	184.56	182.27
217444	YBADJ	TTP1751	174.44	161.31	0.00	121.00	94.87	65.87
217445	YBADJ	TTP1751	34.86	2.79	-29.36	-60.62	-90.04	-116.38
217446	YBADJ	TTP1751	-139.49	-158.36	-172.42	-181.24	-184.56	-182.27
217447	YBADJ	TTP1751	-174.44	-161.31	0.00	-121.00	-94.87	-65.87
217448	YBADJ	TTP1751	-34.86	-2.79	29.36	60.62	90.04	116.38
217449								
217450	YBADJ	TTP1752	143.12	161.86	175.68	184.17	187.06	184.27
217451	YBADJ	TTP1752	175.87	162.14	0.00	120.56	93.81	64.22
217452	YBADJ	TTP1752	32.67	0.12	-32.42	-63.98	-93.60	-120.03
217453	YBADJ	TTP1752	-143.12	-161.86	-175.68	-184.17	-187.06	-184.27
217454	YBADJ	TTP1752	-175.87	-162.14	0.00	-120.56	-93.81	-64.22
217455	YBADJ	TTP1752	-32.67	-0.12	32.42	63.98	93.60	120.03
217456								
217457	YBADJ	TTP1753	147.27	165.81	179.30	187.35	189.71	186.30
217458	YBADJ	TTP1753	177.23	162.78	0.00	119.73	92.27	62.01
217459	YBADJ	TTP1753	29.86	-3.19	-36.14	-68.00	-97.79	-124.27
217460	YBADJ	TTP1753	-147.27	-165.81	-179.30	-187.35	-189.71	-186.30
217461	YBADJ	TTP1753	-177.23	-162.78	0.00	-119.73	-92.27	-62.01
217462	YBADJ	TTP1753	-29.86	3.19	36.14	68.00	97.79	124.27
217463								
217464	YBADJ	TTP1754	150.52	168.85	182.06	189.73	191.63	187.71
217465	YBADJ	TTP1754	178.09	163.06	0.00	118.85	90.84	60.07
217466	YBADJ	TTP1754	27.48	-5.95	-39.19	-71.25	-101.14	-127.61
217467	YBADJ	TTP1754	-150.52	-168.85	-182.06	-189.73	-191.63	-187.71
217468	YBADJ	TTP1754	-178.09	-163.06	0.00	-118.85	-90.84	-60.07
217469	YBADJ	TTP1754	-27.48	5.95	39.19	71.25	101.14	127.62

217470								
217471	YBADJ	TTP1755	154.27	172.48	185.45	192.79	194.27	189.85
217472	YBADJ	TTP1755	179.66	164.01	0.00	118.49	89.84	58.46
217473	YBADJ	TTP1755	25.30	-8.63	-42.29	-74.67	-104.78	-131.36
217474	YBADJ	TTP1755	-154.27	-172.48	-185.45	-192.79	-194.27	-189.85
217475	YBADJ	TTP1755	-179.66	-164.01	0.00	-118.49	-89.84	-58.46
217476	YBADJ	TTP1755	-25.30	8.63	42.29	74.67	104.78	131.37
217477								
217478	YBADJ	TTP1756	157.50	175.60	188.37	195.41	196.51	191.65
217479	YBADJ	TTP1756	180.96	164.77	0.00	118.13	88.92	57.01
217480	YBADJ	TTP1756	23.36	-10.99	-45.01	-77.66	-107.95	-134.61
217481	YBADJ	TTP1756	-157.50	-175.60	-188.37	-195.41	-196.51	-191.65
217482	YBADJ	TTP1756	-180.96	-164.77	0.00	-118.13	-88.92	-57.01
217483	YBADJ	TTP1756	-23.36	10.99	45.01	77.66	107.95	134.62
217484								
217485	YBADJ	TTP1757	161.72	179.58	191.98	198.54	199.07	193.56
217486	YBADJ	TTP1757	182.16	165.23	0.00	117.08	87.15	54.58
217487	YBADJ	TTP1757	20.34	-14.51	-48.91	-81.84	-112.27	-138.96
217488	YBADJ	TTP1757	-161.72	-179.58	-191.98	-198.54	-199.07	-193.56
217489	YBADJ	TTP1757	-182.16	-165.23	0.00	-117.08	-87.15	-54.58
217490	YBADJ	TTP1757	-20.34	14.51	48.91	81.84	112.27	138.96
217491								
217492	YBADJ	TTP1758	165.64	183.34	195.47	201.66	201.72	195.65
217493	YBADJ	TTP1758	183.64	166.05	0.00	116.53	85.93	52.72
217494	YBADJ	TTP1758	17.91	-17.44	-52.27	-85.50	-116.14	-142.91
217495	YBADJ	TTP1758	-165.64	-183.34	-195.47	-201.66	-201.72	-195.65
217496	YBADJ	TTP1758	-183.64	-166.05	0.00	-116.53	-85.93	-52.72
217497	YBADJ	TTP1758	-17.91	17.44	52.27	85.50	116.14	142.91
217498								
217499	YBADJ	TTP1759	169.14	186.66	198.50	204.32	203.92	197.33
217500	YBADJ	TTP1759	184.74	166.55	0.00	115.78	84.58	50.82
217501	YBADJ	TTP1759	15.51	-20.27	-55.43	-88.91	-119.69	-146.49
217502	YBADJ	TTP1759	-169.14	-186.66	-198.50	-204.32	-203.92	-197.33
217503	YBADJ	TTP1759	-184.74	-166.54	0.00	-115.78	-84.58	-50.82
217504	YBADJ	TTP1759	-15.51	20.27	55.43	88.91	119.69	146.49
217505								
217506	YBADJ	TTP1760	172.62	189.96	201.53	206.97	206.13	199.02
217507	YBADJ	TTP1760	185.86	167.06	0.00	115.06	83.28	48.96
217508	YBADJ	TTP1760	13.15	-23.05	-58.56	-92.28	-123.20	-150.04
217509	YBADJ	TTP1760	-172.62	-189.96	-201.53	-206.97	-206.13	-199.02
217510	YBADJ	TTP1760	-185.86	-167.06	0.00	-115.06	-83.28	-48.96
217511	YBADJ	TTP1760	-13.15	23.05	58.56	92.28	123.20	150.04
217512								
217513	YBADJ	TTP1761	176.02	193.20	204.51	209.61	208.34	200.74
217514	YBADJ	TTP1761	187.04	167.66	0.00	114.46	82.10	47.23
217515	YBADJ	TTP1761	10.94	-25.69	-61.54	-95.52	-126.60	-153.49
217516	YBADJ	TTP1761	-176.02	-193.20	-204.51	-209.61	-208.34	-200.74
217517	YBADJ	TTP1761	-187.04	-167.66	0.00	-114.46	-82.10	-47.23
217518	YBADJ	TTP1761	-10.94	25.69	61.54	95.52	126.60	153.49
217519								
217520	YBADJ	TTP1762	179.65	196.70	207.78	212.54	210.84	202.74
217521	YBADJ	TTP1762	188.48	168.49	0.00	114.03	81.04	45.58
217522	YBADJ	TTP1762	8.74	-28.36	-64.60	-98.88	-130.16	-157.14
217523	YBADJ	TTP1762	-179.65	-196.70	-207.78	-212.54	-210.84	-202.74
217524	YBADJ	TTP1762	-188.48	-168.49	0.00	-114.03	-81.04	-45.58
217525	YBADJ	TTP1762	-8.74	28.36	64.60	98.88	130.16	157.14
217526								
217527	YBADJ	TTP1763	183.80	200.65	211.40	215.72	213.49	204.78
217528	YBADJ	TTP1763	189.84	169.13	0.00	113.19	79.49	43.38
217529	YBADJ	TTP1763	5.94	-31.67	-68.33	-102.90	-134.35	-161.38
217530	YBADJ	TTP1763	-183.80	-200.65	-211.40	-215.72	-213.49	-204.78
217531	YBADJ	TTP1763	-189.84	-169.13	0.00	-113.19	-79.49	-43.38
217532	YBADJ	TTP1763	-5.94	31.67	68.33	102.90	134.35	161.38
217533								
217534	YBADJ	TTP1764	187.05	203.69	214.15	218.10	215.42	206.19
217535	YBADJ	TTP1764	190.70	169.42	0.00	112.32	78.06	41.44

217536	YBADJ	TTP1764	3.56	-34.43	-71.38	-106.15	-137.70	-164.73
217537	YBADJ	TTP1764	-187.05	-203.69	-214.15	-218.10	-215.42	-206.19
217538	YBADJ	TTP1764	-190.70	-169.42	0.00	-112.32	-78.06	-41.44
217539	YBADJ	TTP1764	-3.56	34.43	71.38	106.15	137.70	164.73
217540								
217541	YBADJ	TTP1765	190.80	207.32	217.55	221.16	218.06	208.33
217542	YBADJ	TTP1765	192.27	170.36	0.00	111.96	77.06	39.83
217543	YBADJ	TTP1765	1.38	-37.11	-74.47	-109.57	-141.34	-168.48
217544	YBADJ	TTP1765	-190.80	-207.32	-217.55	-221.16	-218.06	-208.33
217545	YBADJ	TTP1765	-192.27	-170.36	0.00	-111.96	-77.06	-39.83
217546	YBADJ	TTP1765	-1.38	37.11	74.48	109.57	141.34	168.48
217547								
217548	YBADJ	TTP1766	194.03	210.44	220.46	223.78	220.30	210.12
217549	YBADJ	TTP1766	193.57	171.12	0.00	111.59	76.14	38.37
217550	YBADJ	TTP1766	-0.56	-39.47	-77.19	-112.56	-144.51	-171.73
217551	YBADJ	TTP1766	-194.03	-210.44	-220.46	-223.78	-220.30	-210.12
217552	YBADJ	TTP1766	-193.57	-171.12	0.00	-111.59	-76.14	-38.37
217553	YBADJ	TTP1766	0.56	39.47	77.19	112.56	144.51	171.73
217554								
217555	YBADJ	TTP1767	198.25	214.42	224.07	226.91	222.86	212.03
217556	YBADJ	TTP1767	194.77	171.58	0.00	110.54	74.37	35.94
217557	YBADJ	TTP1767	-3.58	-42.99	-81.10	-116.74	-148.84	-176.07
217558	YBADJ	TTP1767	-198.25	-214.42	-224.07	-226.91	-222.86	-212.03
217559	YBADJ	TTP1767	-194.77	-171.58	0.00	-110.54	-74.37	-35.94
217560	YBADJ	TTP1767	3.58	42.99	81.10	116.74	148.84	176.07
217561								
217562	YBADJ	TTP1768	201.21	217.21	226.62	229.14	224.70	213.43
217563	YBADJ	TTP1768	195.68	171.98	0.00	109.89	73.22	34.32
217564	YBADJ	TTP1768	-5.62	-45.39	-83.78	-119.62	-151.83	-179.08
217565	YBADJ	TTP1768	-201.21	-217.21	-226.62	-229.14	-224.70	-213.43
217566	YBADJ	TTP1768	-195.68	-171.98	0.00	-109.89	-73.22	-34.32
217567	YBADJ	TTP1768	5.62	45.39	83.78	119.62	151.83	179.09
217568								
217569	YBADJ	TTP1769	204.68	220.51	229.64	231.80	226.91	215.12
217570	YBADJ	TTP1769	196.80	172.50	0.00	109.18	71.91	32.46
217571	YBADJ	TTP1769	-7.98	-48.17	-86.90	-122.99	-155.35	-182.64
217572	YBADJ	TTP1769	-204.68	-220.51	-229.64	-231.80	-226.91	-215.12
217573	YBADJ	TTP1769	-196.80	-172.50	0.00	-109.18	-71.91	-32.46
217574	YBADJ	TTP1769	7.98	48.17	86.90	122.99	155.35	182.64
217575								
217576	YBADJ	TTP1770	208.08	223.76	232.63	234.44	229.12	216.85
217577	YBADJ	TTP1770	197.98	173.10	0.00	108.58	70.73	30.73
217578	YBADJ	TTP1770	-10.19	-50.81	-89.89	-126.24	-158.74	-186.08
217579	YBADJ	TTP1770	-208.08	-223.76	-232.63	-234.44	-229.12	-216.85
217580	YBADJ	TTP1770	-197.98	-173.10	0.00	-108.58	-70.73	-30.73
217581	YBADJ	TTP1770	10.19	50.81	89.89	126.24	158.74	186.09
217582								
217583	YBADJ	TTP1771	211.71	227.25	235.89	237.36	231.62	218.84
217584	YBADJ	TTP1771	199.41	173.93	0.00	108.14	69.67	29.08
217585	YBADJ	TTP1771	-12.39	-53.48	-92.95	-129.60	-162.30	-189.74
217586	YBADJ	TTP1771	-211.71	-227.25	-235.89	-237.36	-231.62	-218.84
217587	YBADJ	TTP1771	-199.41	-173.93	0.00	-108.14	-69.67	-29.08
217588	YBADJ	TTP1771	12.39	53.48	92.95	129.60	162.30	189.74
217589								
217590	YBADJ	TTP1772	215.87	231.20	239.51	240.55	234.27	220.88
217591	YBADJ	TTP1772	200.77	174.57	0.00	107.31	68.13	26.88
217592	YBADJ	TTP1772	-15.19	-56.79	-96.67	-133.62	-166.50	-193.98
217593	YBADJ	TTP1772	-215.87	-231.20	-239.51	-240.55	-234.27	-220.88
217594	YBADJ	TTP1772	-200.77	-174.56	0.00	-107.31	-68.13	-26.88
217595	YBADJ	TTP1772	15.19	56.79	96.67	133.62	166.50	193.98
217596								
217597	YBADJ	TTP1773	219.12	234.25	242.27	242.92	236.19	222.29
217598	YBADJ	TTP1773	201.63	174.85	0.00	106.43	66.70	24.94
217599	YBADJ	TTP1773	-17.57	-59.55	-99.72	-136.87	-169.85	-197.32
217600	YBADJ	TTP1773	-219.12	-234.25	-242.27	-242.92	-236.19	-222.29
217601	YBADJ	TTP1773	-201.63	-174.85	0.00	-106.43	-66.70	-24.94

217602	YBADJ	TTP1773	17.57	59.55	99.72	136.87	169.85	197.32
217603								
217604	YBADJ	TTP1774	222.86	237.88	245.66	245.99	238.84	224.43
217605	YBADJ	TTP1774	203.20	175.80	0.00	106.07	65.70	23.33
217606	YBADJ	TTP1774	-19.75	-62.23	-102.82	-140.29	-173.49	-201.07
217607	YBADJ	TTP1774	-222.86	-237.88	-245.66	-245.99	-238.83	-224.43
217608	YBADJ	TTP1774	-203.20	-175.80	0.00	-106.07	-65.70	-23.33
217609	YBADJ	TTP1774	19.75	62.23	102.82	140.29	173.49	201.08
217610								
217611	YBADJ	TTP1775	226.10	241.00	248.58	248.60	241.08	226.22
217612	YBADJ	TTP1775	204.50	176.56	0.00	105.71	64.77	21.87
217613	YBADJ	TTP1775	-21.69	-64.59	-105.54	-143.27	-176.66	-204.32
217614	YBADJ	TTP1775	-226.10	-241.00	-248.58	-248.60	-241.08	-226.22
217615	YBADJ	TTP1775	-204.50	-176.56	0.00	-105.71	-64.77	-21.87
217616	YBADJ	TTP1775	21.69	64.59	105.54	143.27	176.65	204.33
217617								
217618	YBADJ	TTP1776	230.32	244.97	252.19	251.74	243.64	228.14
217619	YBADJ	TTP1776	205.70	177.02	0.00	104.66	63.01	19.44
217620	YBADJ	TTP1776	-24.71	-68.11	-109.45	-147.45	-180.98	-208.67
217621	YBADJ	TTP1776	-230.32	-244.97	-252.19	-251.74	-243.64	-228.14
217622	YBADJ	TTP1776	-205.70	-177.02	0.00	-104.66	-63.01	-19.44
217623	YBADJ	TTP1776	24.71	68.11	109.45	147.45	180.98	208.67
217624								
217625	YBADJ	TTP1777	234.23	248.73	255.68	254.85	246.28	230.23
217626	YBADJ	TTP1777	207.18	177.84	0.00	104.11	61.79	17.59
217627	YBADJ	TTP1777	-27.14	-71.05	-112.80	-151.12	-184.85	-212.61
217628	YBADJ	TTP1777	-234.23	-248.73	-255.68	-254.85	-246.28	-230.23
217629	YBADJ	TTP1777	-207.18	-177.84	0.00	-104.11	-61.79	-17.59
217630	YBADJ	TTP1777	27.14	71.05	112.80	151.12	184.85	212.62
217631								
217632	YBADJ	TTP1778	237.39	251.70	258.36	257.16	248.16	231.61
217633	YBADJ	TTP1778	208.03	178.12	0.00	103.26	60.40	15.71
217634	YBADJ	TTP1778	-29.46	-73.73	-115.76	-154.28	-188.11	-215.88
217635	YBADJ	TTP1778	-237.39	-251.70	-258.36	-257.16	-248.16	-231.61
217636	YBADJ	TTP1778	-208.03	-178.12	0.00	-103.26	-60.40	-15.71
217637	YBADJ	TTP1778	29.46	73.73	115.76	154.28	188.11	215.88
217638								
217639	YBADJ	TTP1779	240.87	255.00	261.38	259.82	250.36	233.30
217640	YBADJ	TTP1779	209.15	178.64	0.00	102.54	59.09	13.85
217641	YBADJ	TTP1779	-31.82	-76.52	-118.89	-157.65	-191.62	-219.43
217642	YBADJ	TTP1779	-240.87	-255.00	-261.38	-259.82	-250.36	-233.30
217643	YBADJ	TTP1779	-209.15	-178.64	0.00	-102.54	-59.09	-13.85
217644	YBADJ	TTP1779	31.82	76.52	118.89	157.65	191.62	219.43
217645								
217646	YBADJ	TTP1780	244.27	258.24	264.37	262.46	252.58	235.02
217647	YBADJ	TTP1780	210.33	179.24	0.00	101.94	57.91	12.12
217648	YBADJ	TTP1780	-34.03	-79.16	-121.88	-160.89	-195.02	-222.88
217649	YBADJ	TTP1780	-244.27	-258.24	-264.37	-262.46	-252.58	-235.02
217650	YBADJ	TTP1780	-210.33	-179.24	0.00	-101.94	-57.91	-12.12
217651	YBADJ	TTP1780	34.03	79.16	121.88	160.89	195.02	222.88
217652								
217653	YBADJ	TTP1781	247.90	261.74	267.63	265.39	255.08	237.02
217654	YBADJ	TTP1781	211.76	180.07	0.00	101.51	56.85	10.47
217655	YBADJ	TTP1781	-36.23	-81.83	-124.94	-164.25	-198.58	-226.53
217656	YBADJ	TTP1781	-247.90	-261.74	-267.63	-265.39	-255.08	-237.02
217657	YBADJ	TTP1781	-211.76	-180.07	0.00	-101.51	-56.85	-10.47
217658	YBADJ	TTP1781	36.23	81.83	124.94	164.25	198.58	226.53
217659								
217660	YBADJ	TTP1782	252.06	265.69	271.25	268.57	257.73	239.06
217661	YBADJ	TTP1782	213.12	180.71	0.00	100.67	55.31	8.26
217662	YBADJ	TTP1782	-39.03	-85.14	-128.66	-168.27	-202.77	-230.77
217663	YBADJ	TTP1782	-252.06	-265.69	-271.25	-268.57	-257.73	-239.06
217664	YBADJ	TTP1782	-213.12	-180.71	0.00	-100.67	-55.31	-8.26
217665	YBADJ	TTP1782	39.03	85.14	128.66	168.27	202.77	230.77
217666								
217667	YBADJ	TTP1783	255.30	268.74	274.00	270.94	259.65	240.47

217668	YBADJ	TTP1783	213.98	0.00	0.00	99.79	53.88	6.33
217669	YBADJ	TTP1783	-41.41	-87.90	-131.71	-171.52	-206.12	-234.11
217670	YBADJ	TTP1783	-255.30	-268.74	-274.00	-270.94	-259.65	-240.47
217671	YBADJ	TTP1783	-213.98	0.00	0.00	-99.79	-53.88	-6.33
217672	YBADJ	TTP1783	41.41	87.90	131.71	171.52	206.12	234.11
217673								
217674	YBADJ	TTP1784	259.05	272.36	277.40	274.01	262.29	242.61
217675	YBADJ	TTP1784	215.55	0.00	0.00	99.44	52.88	4.72
217676	YBADJ	TTP1784	-43.59	-90.58	-134.81	-174.94	-209.76	-237.86
217677	YBADJ	TTP1784	-259.05	-272.36	-277.40	-274.01	-262.29	-242.61
217678	YBADJ	TTP1784	-215.55	0.00	0.00	-99.44	-52.88	-4.71
217679	YBADJ	TTP1784	43.59	90.58	134.81	174.94	209.76	237.87
217680								
217681	YBADJ	TTP1785	262.28	275.48	280.31	276.63	264.53	244.40
217682	YBADJ	TTP1785	216.85	0.00	0.00	99.07	51.96	3.26
217683	YBADJ	TTP1785	-45.53	-92.94	-137.52	-177.93	-212.93	-241.11
217684	YBADJ	TTP1785	-262.28	-275.48	-280.31	-276.63	-264.53	-244.40
217685	YBADJ	TTP1785	-216.85	0.00	0.00	-99.07	-51.96	-3.26
217686	YBADJ	TTP1785	45.53	92.94	137.52	177.93	212.93	241.12
217687								
217688	YBADJ	TTP1786	266.51	279.46	283.92	279.76	267.09	246.31
217689	YBADJ	TTP1786	218.05	0.00	0.00	98.02	50.19	0.83
217690	YBADJ	TTP1786	-48.55	-96.46	-141.43	-182.11	-217.26	-245.46
217691	YBADJ	TTP1786	-266.51	-279.46	-283.92	-279.76	-267.09	-246.31
217692	YBADJ	TTP1786	-218.05	0.00	0.00	-98.02	-50.19	-0.83
217693	YBADJ	TTP1786	48.55	96.46	141.43	182.11	217.26	245.46
217694								
217695	YBADJ	TTP1787	269.46	282.25	286.47	281.99	268.94	247.71
217696	YBADJ	TTP1787	218.96	0.00	0.00	97.37	49.03	-0.79
217697	YBADJ	TTP1787	-50.59	-98.85	-144.11	-184.99	-220.25	-248.48
217698	YBADJ	TTP1787	-269.46	-282.25	-286.47	-281.99	-268.94	-247.71
217699	YBADJ	TTP1787	-218.96	0.00	0.00	-97.37	-49.03	0.79
217700	YBADJ	TTP1787	50.59	98.85	144.11	184.99	220.25	248.48
217701								
217702	YBADJ	TTP1788	272.94	285.56	289.50	284.64	271.14	249.40
217703	YBADJ	TTP1788	220.08	0.00	0.00	96.65	47.73	-2.65
217704	YBADJ	TTP1788	-52.95	-101.64	-147.24	-188.36	-223.77	-252.03
217705	YBADJ	TTP1788	-272.94	-285.56	-289.50	-284.64	-271.14	-249.40
217706	YBADJ	TTP1788	-220.08	0.00	0.00	-96.65	-47.73	2.65
217707	YBADJ	TTP1788	52.95	101.64	147.24	188.36	223.77	252.03
217708								
217709	YBADJ	TTP1789	276.33	288.80	292.49	287.29	273.36	251.12
217710	YBADJ	TTP1789	221.26	0.00	0.00	96.06	46.55	-4.38
217711	YBADJ	TTP1789	-55.17	-104.28	-150.22	-191.60	-227.16	-255.48
217712	YBADJ	TTP1789	-276.33	-288.80	-292.49	-287.29	-273.36	-251.12
217713	YBADJ	TTP1789	-221.26	0.00	0.00	-96.06	-46.55	4.38
217714	YBADJ	TTP1789	55.17	104.28	150.22	191.60	227.16	255.48
217715								
217716	YBADJ	TTP1790	279.96	292.29	295.74	290.20	275.85	253.11
217717	YBADJ	TTP1790	222.69	0.00	0.00	95.61	45.48	-6.04
217718	YBADJ	TTP1790	-57.37	-106.95	-153.29	-194.97	-230.72	-259.12
217719	YBADJ	TTP1790	-279.96	-292.29	-295.74	-290.20	-275.85	-253.11
217720	YBADJ	TTP1790	-222.69	0.00	0.00	-95.61	-45.48	6.04
217721	YBADJ	TTP1790	57.37	106.95	153.29	194.97	230.73	259.12
217722								
217723	YBADJ	TTP1791	284.12	296.25	299.37	293.39	278.51	255.16
217724	YBADJ	TTP1791	224.05	0.00	0.00	94.78	43.94	-8.23
217725	YBADJ	TTP1791	-60.16	-110.26	-157.01	-198.98	-234.92	-263.36
217726	YBADJ	TTP1791	-284.12	-296.25	-299.37	-293.39	-278.51	-255.16
217727	YBADJ	TTP1791	-224.05	0.00	0.00	-94.78	-43.94	8.23
217728	YBADJ	TTP1791	60.16	110.26	157.01	198.98	234.92	263.36
217729								
217730	YBADJ	TTP1792	287.37	299.29	302.12	295.77	280.43	256.57
217731	YBADJ	TTP1792	224.92	0.00	0.00	93.91	42.51	-10.17
217732	YBADJ	TTP1792	-62.54	-113.02	-160.06	-202.24	-238.27	-266.72
217733	YBADJ	TTP1792	-287.37	-299.29	-302.12	-295.77	-280.43	-256.57

217734	YBADJ	TTP1792	-224.92	0.00	0.00	-93.91	-42.51	10.17
217735	YBADJ	TTP1792	62.54	113.02	160.06	202.24	238.27	266.72
217736								
217737	YBADJ	TTP1793	291.11	302.92	305.52	298.83	283.07	258.71
217738	YBADJ	TTP1793	226.48	0.00	0.00	93.55	41.51	-11.78
217739	YBADJ	TTP1793	-64.72	-115.70	-163.16	-205.66	-241.91	-270.47
217740	YBADJ	TTP1793	-291.11	-302.92	-305.52	-298.83	-283.07	-258.71
217741	YBADJ	TTP1793	-226.48	0.00	0.00	-93.55	-41.51	11.78
217742	YBADJ	TTP1793	64.72	115.70	163.16	205.66	241.91	270.47
217743								
217744	YBADJ	TTP1794	294.35	306.04	308.43	301.45	285.31	260.50
217745	YBADJ	TTP1794	227.77	0.00	0.00	93.17	40.58	-13.24
217746	YBADJ	TTP1794	-66.67	-118.07	-165.88	-208.65	-245.08	-273.72
217747	YBADJ	TTP1794	-294.35	-306.04	-308.43	-301.45	-285.30	-260.50
217748	YBADJ	TTP1794	-227.77	0.00	0.00	-93.17	-40.58	13.24
217749	YBADJ	TTP1794	66.67	118.07	165.88	208.65	245.08	273.72
217750								
217751	YBADJ	TTP1795	298.57	310.02	312.04	304.58	287.87	262.41
217752	YBADJ	TTP1795	228.98	0.00	0.00	92.13	38.82	-15.67
217753	YBADJ	TTP1795	-69.68	-121.58	-169.78	-212.82	-249.40	-278.06
217754	YBADJ	TTP1795	-298.57	-310.02	-312.04	-304.58	-287.87	-262.41
217755	YBADJ	TTP1795	-228.98	0.00	0.00	-92.13	-38.82	15.67
217756	YBADJ	TTP1795	69.68	121.58	169.78	212.82	249.40	278.06
217757								
217758	YBADJ	TTP1796	302.49	313.78	315.53	307.70	290.52	264.51
217759	YBADJ	TTP1796	230.47	0.00	0.00	91.59	37.60	-17.52
217760	YBADJ	TTP1796	-72.11	-124.51	-173.13	-216.49	-253.27	-282.01
217761	YBADJ	TTP1796	-302.49	-313.78	-315.53	-307.70	-290.52	-264.51
217762	YBADJ	TTP1796	-230.47	0.00	0.00	-91.59	-37.60	17.52
217763	YBADJ	TTP1796	72.11	124.51	173.13	216.49	253.27	282.01
217764								
217765	YBADJ	TTP1797	306.23	317.41	318.95	310.79	293.19	266.68
217766	YBADJ	TTP1797	0.00	0.00	0.00	91.28	36.65	-19.09
217767	YBADJ	TTP1797	-74.25	-127.15	-176.19	-219.88	-256.89	-285.75
217768	YBADJ	TTP1797	-306.23	-317.41	-318.95	-310.79	-293.19	-266.68
217769	YBADJ	TTP1797	0.00	0.00	0.00	-91.28	-36.65	19.09
217770	YBADJ	TTP1797	74.25	127.15	176.19	219.88	256.89	285.75
217771								
217772	YBADJ	TTP1798	309.71	320.71	321.97	313.44	295.40	268.37
217773	YBADJ	TTP1798	0.00	0.00	0.00	90.57	35.35	-20.95
217774	YBADJ	TTP1798	-76.61	-129.94	-179.32	-223.25	-260.40	-289.30
217775	YBADJ	TTP1798	-309.71	-320.71	-321.97	-313.44	-295.40	-268.37
217776	YBADJ	TTP1798	0.00	0.00	0.00	-90.57	-35.35	20.95
217777	YBADJ	TTP1798	76.61	129.94	179.32	223.25	260.40	289.30
217778								
217779	YBADJ	TTP1799	0.00	-195.65	-148.35	-96.54	-41.79	14.22
217780	YBADJ	TTP1799	69.80	123.26	0.00	0.00	0.00	0.00
217781	YBADJ	TTP1799	306.72	318.76	321.11	313.71	296.77	271.16
217782	YBADJ	TTP1799	237.01	195.65	148.35	96.54	41.79	-14.22
217783	YBADJ	TTP1799	-69.80	-123.26	0.00	0.00	0.00	0.00
217784	YBADJ	TTP1799	-306.72	-318.76	-321.11	-313.71	-296.77	0.00
217785								
217786	YBADJ	TTP1800	0.00	-192.35	-145.32	-93.88	-39.59	15.91
217787	YBADJ	TTP1800	70.92	123.78	0.00	0.00	0.00	0.00
217788	YBADJ	TTP1800	304.36	315.97	317.99	310.34	293.26	267.61
217789	YBADJ	TTP1800	233.53	192.35	145.32	93.88	39.59	-15.91
217790	YBADJ	TTP1800	-70.92	-123.78	0.00	0.00	0.00	0.00
217791	YBADJ	TTP1800	-304.36	-315.97	-317.99	-310.34	-293.26	0.00
217792								
217793	YBADJ	TTP1801	0.00	-189.11	-142.34	-91.24	-37.37	17.63
217794	YBADJ	TTP1801	72.10	124.38	0.00	0.00	0.00	0.00
217795	YBADJ	TTP1801	302.14	313.33	315.00	307.09	289.86	264.16
217796	YBADJ	TTP1801	230.13	189.11	142.34	91.24	37.37	-17.63
217797	YBADJ	TTP1801	-72.10	-124.38	0.00	0.00	0.00	0.00
217798	YBADJ	TTP1801	-302.14	-313.33	-315.00	-307.09	-289.86	0.00
217799								

217800	YBADJ	TTP1802	0.00	-185.61	-139.08	-88.32	-34.87	19.63
217801	YBADJ	TTP1802	73.54	125.21	0.00	0.00	0.00	0.00
217802	YBADJ	TTP1802	299.95	310.66	311.94	303.73	286.30	260.51
217803	YBADJ	TTP1802	226.50	185.61	139.07	88.32	34.87	-19.63
217804	YBADJ	TTP1802	-73.54	-125.21	0.00	0.00	0.00	0.00
217805	YBADJ	TTP1802	-299.95	-310.66	-311.94	-303.73	-286.30	0.00
217806								
217807	YBADJ	TTP1803	0.00	-181.66	-135.45	-85.13	-32.22	21.66
217808	YBADJ	TTP1803	74.89	125.85	0.00	0.00	0.00	0.00
217809	YBADJ	TTP1803	297.15	307.35	308.21	299.71	282.11	256.27
217810	YBADJ	TTP1803	222.34	181.66	135.45	85.13	32.22	-21.66
217811	YBADJ	TTP1803	-74.89	-125.85	0.00	0.00	0.00	0.00
217812	YBADJ	TTP1803	-297.15	-307.35	-308.21	-299.71	-282.11	0.00
217813								
217814	YBADJ	TTP1804	0.00	-178.61	-132.70	-82.76	-30.30	23.08
217815	YBADJ	TTP1804	75.76	126.13	0.00	0.00	0.00	275.98
217816	YBADJ	TTP1804	294.76	304.59	305.16	296.46	278.76	252.92
217817	YBADJ	TTP1804	219.10	178.61	132.70	82.76	30.30	-23.08
217818	YBADJ	TTP1804	-75.76	-126.13	0.00	0.00	0.00	-275.98
217819	YBADJ	TTP1804	-294.76	-304.59	-305.16	-296.46	-278.76	0.00
217820								
217821	YBADJ	TTP1805	0.00	-174.99	-129.30	-79.69	-27.66	25.21
217822	YBADJ	TTP1805	77.32	127.08	0.00	0.00	0.00	274.36
217823	YBADJ	TTP1805	292.58	301.91	302.07	293.04	275.12	249.17
217824	YBADJ	TTP1805	215.35	174.99	129.30	79.69	27.66	-25.21
217825	YBADJ	TTP1805	-77.32	-127.08	0.00	0.00	0.00	-274.36
217826	YBADJ	TTP1805	-292.58	-301.91	-302.07	-293.04	-275.12	0.00
217827								
217828	YBADJ	TTP1806	0.00	-171.86	-126.39	-77.07	-25.42	27.01
217829	YBADJ	TTP1806	78.62	127.84	0.00	0.00	0.00	272.91
217830	YBADJ	TTP1806	290.65	299.55	299.35	290.06	271.95	245.92
217831	YBADJ	TTP1806	212.12	171.86	126.39	77.07	25.42	-27.01
217832	YBADJ	TTP1806	-78.62	-127.84	0.00	0.00	0.00	-272.91
217833	YBADJ	TTP1806	-290.65	-299.55	-299.35	-290.06	-271.95	0.00
217834								
217835	YBADJ	TTP1807	0.00	-167.89	-122.78	-73.94	-22.86	28.92
217836	YBADJ	TTP1807	79.82	128.30	0.00	0.00	0.00	270.48
217837	YBADJ	TTP1807	287.63	296.03	295.44	285.88	267.62	241.58
217838	YBADJ	TTP1807	207.90	167.89	122.78	73.94	22.86	-28.92
217839	YBADJ	TTP1807	-79.82	-128.30	0.00	0.00	0.00	-270.48
217840	YBADJ	TTP1807	-287.63	-296.03	-295.44	-285.88	-267.62	0.00
217841								
217842	YBADJ	TTP1808	0.00	-165.10	-120.23	-71.71	-21.02	30.32
217843	YBADJ	TTP1808	80.73	128.69	0.00	0.00	0.00	268.86
217844	YBADJ	TTP1808	285.59	293.63	292.76	282.99	264.63	238.56
217845	YBADJ	TTP1808	204.94	165.10	120.23	71.71	21.02	-30.32
217846	YBADJ	TTP1808	-80.73	-128.69	0.00	0.00	0.00	-268.86
217847	YBADJ	TTP1808	-285.59	-293.63	-292.76	-282.99	-264.63	0.00
217848								
217849	YBADJ	TTP1809	0.00	-161.79	-117.21	-69.06	-18.81	32.01
217850	YBADJ	TTP1809	81.85	129.21	0.00	0.00	0.00	267.00
217851	YBADJ	TTP1809	283.23	290.85	289.64	279.62	261.11	235.01
217852	YBADJ	TTP1809	201.46	161.79	117.21	69.06	18.81	-32.01
217853	YBADJ	TTP1809	-81.85	-129.21	0.00	0.00	0.00	-267.00
217854	YBADJ	TTP1809	-283.23	-290.85	-289.64	-279.62	-261.11	0.00
217855								
217856	YBADJ	TTP1810	0.00	-158.55	-114.22	-66.41	-16.59	33.73
217857	YBADJ	TTP1810	83.03	129.81	0.00	0.00	0.00	265.27
217858	YBADJ	TTP1810	281.01	288.21	286.65	276.38	257.72	231.56
217859	YBADJ	TTP1810	198.07	158.55	114.22	66.41	16.59	-33.73
217860	YBADJ	TTP1810	-83.03	-129.81	0.00	0.00	0.00	-265.27
217861	YBADJ	TTP1810	-281.01	-288.21	-286.65	-276.38	-257.72	0.00
217862								
217863	YBADJ	TTP1811	0.00	-155.05	-110.96	-63.49	-14.09	35.73
217864	YBADJ	TTP1811	84.47	130.64	0.00	0.00	0.00	263.62
217865	YBADJ	TTP1811	278.82	285.54	283.59	273.02	254.16	227.91

217866	YBADJ	TTP1811	194.44	155.05	110.96	63.49	14.09	-35.73
217867	YBADJ	TTP1811	-84.47	-130.64	0.00	0.00	0.00	-263.62
217868	YBADJ	TTP1811	-278.82	-285.54	-283.59	-273.02	-254.16	0.00
217869								
217870	YBADJ	TTP1812	0.00	-151.10	-107.34	-60.31	-11.45	37.76
217871	YBADJ	TTP1812	85.83	131.28	0.00	0.00	0.00	261.41
217872	YBADJ	TTP1812	276.01	282.23	279.87	269.00	249.96	223.67
217873	YBADJ	TTP1812	190.28	151.10	107.34	60.31	11.45	-37.76
217874	YBADJ	TTP1812	-85.83	-131.28	0.00	0.00	0.00	-261.41
217875	YBADJ	TTP1812	-276.01	-282.23	-279.87	-269.00	-249.96	0.00
217876								
217877	YBADJ	TTP1813	0.00	-148.06	-104.58	-57.93	-9.52	39.18
217878	YBADJ	TTP1813	86.69	131.57	0.00	0.00	0.00	259.48
217879	YBADJ	TTP1813	273.63	279.47	276.82	265.75	246.61	220.32
217880	YBADJ	TTP1813	187.03	148.06	104.58	57.93	9.52	-39.18
217881	YBADJ	TTP1813	-86.69	-131.57	0.00	0.00	0.00	-259.48
217882	YBADJ	TTP1813	-273.63	-279.47	-276.82	-265.75	-246.61	0.00
217883								
217884	YBADJ	TTP1814	0.00	-144.43	-101.19	-54.87	-6.88	41.31
217885	YBADJ	TTP1814	88.25	132.51	0.00	0.00	0.00	257.86
217886	YBADJ	TTP1814	271.45	276.79	273.72	262.33	242.97	216.57
217887	YBADJ	TTP1814	183.29	144.43	101.19	54.87	6.88	-41.31
217888	YBADJ	TTP1814	-88.25	-132.51	0.00	0.00	0.00	-257.86
217889	YBADJ	TTP1814	-271.45	-276.79	-273.72	-262.33	-242.97	0.00
217890								
217891	YBADJ	TTP1815	-180.05	-141.31	-98.28	-52.26	-4.65	43.10
217892	YBADJ	TTP1815	89.54	133.26	0.00	0.00	0.00	256.40
217893	YBADJ	TTP1815	269.51	274.42	271.00	259.34	239.80	213.32
217894	YBADJ	TTP1815	180.05	141.31	98.28	52.26	4.65	-43.10
217895	YBADJ	TTP1815	-89.54	-133.26	0.00	0.00	0.00	-256.40
217896	YBADJ	TTP1815	-269.51	-274.42	-271.00	-259.34	-239.80	0.00
217897								
217898	YBADJ	TTP1816	-175.83	-137.33	-94.66	-49.12	-2.08	45.02
217899	YBADJ	TTP1816	90.76	133.73	0.00	0.00	233.75	253.98
217900	YBADJ	TTP1816	266.50	270.91	267.10	255.16	235.48	208.98
217901	YBADJ	TTP1816	175.83	137.33	94.66	49.12	2.08	-45.02
217902	YBADJ	TTP1816	-90.76	-133.73	0.00	0.00	-233.75	-253.98
217903	YBADJ	TTP1816	-266.50	-270.91	-267.10	-255.16	-235.48	0.00
217904								
217905	YBADJ	TTP1817	-171.92	-133.57	-91.17	-46.00	0.57	47.12
217906	YBADJ	TTP1817	92.24	134.56	0.00	0.00	232.53	252.13
217907	YBADJ	TTP1817	264.06	267.97	263.74	251.50	231.61	205.03
217908	YBADJ	TTP1817	171.92	133.57	91.17	46.00	-0.57	-47.12
217909	YBADJ	TTP1817	-92.24	-134.56	0.00	0.00	-232.53	-252.13
217910	YBADJ	TTP1817	-264.06	-267.97	-263.74	-251.50	-231.61	0.00
217911								
217912	YBADJ	TTP1818	-168.43	-130.30	-88.21	-43.44	2.65	48.66
217913	YBADJ	TTP1818	93.19	134.89	0.00	0.00	231.03	250.08
217914	YBADJ	TTP1818	261.53	265.04	260.49	248.03	228.03	201.44
217915	YBADJ	TTP1818	168.43	130.30	88.21	43.44	-2.65	-48.66
217916	YBADJ	TTP1818	-93.19	-134.89	0.00	0.00	-231.03	-250.08
217917	YBADJ	TTP1818	-261.53	-265.04	-260.49	-248.03	-228.03	0.00
217918								
217919	YBADJ	TTP1819	-164.95	-127.00	-85.18	-40.78	4.86	50.35
217920	YBADJ	TTP1819	94.31	135.41	0.00	0.00	229.72	248.22
217921	YBADJ	TTP1819	259.18	262.25	257.37	244.66	224.51	197.89
217922	YBADJ	TTP1819	164.95	127.00	85.18	40.78	-4.86	-50.35
217923	YBADJ	TTP1819	-94.31	-135.41	0.00	0.00	-229.72	-248.22
217924	YBADJ	TTP1819	-259.18	-262.25	-257.37	-244.66	-224.51	0.00
217925								
217926	YBADJ	TTP1820	-161.55	-123.76	-82.20	-38.14	7.08	52.08
217927	YBADJ	TTP1820	95.49	136.01	0.00	0.00	228.54	246.50
217928	YBADJ	TTP1820	256.96	259.61	254.38	241.42	221.12	194.44
217929	YBADJ	TTP1820	161.55	123.76	82.20	38.14	-7.08	-52.08
217930	YBADJ	TTP1820	-95.49	-136.01	0.00	0.00	-228.54	-246.50
217931	YBADJ	TTP1820	-256.96	-259.61	-254.38	-241.42	-221.12	0.00

217932								
217933	YBADJ	TTP1821	-157.94	-120.27	-78.94	-35.22	9.57	54.07
217934	YBADJ	TTP1821	96.93	136.84	0.00	0.00	227.49	244.85
217935	YBADJ	TTP1821	254.77	256.95	251.33	238.06	217.57	190.80
217936	YBADJ	TTP1821	157.94	120.27	78.94	35.22	-9.57	-54.07
217937	YBADJ	TTP1821	-96.93	-136.84	0.00	0.00	-227.49	-244.85
217938	YBADJ	TTP1821	-254.77	-256.95	-251.33	-238.06	-217.57	0.00
217939								
217940	YBADJ	TTP1822	-153.78	-116.32	-75.32	-32.04	12.22	56.10
217941	YBADJ	TTP1822	98.28	137.48	0.00	0.00	225.94	242.64
217942	YBADJ	TTP1822	251.97	253.64	247.60	234.04	213.37	186.56
217943	YBADJ	TTP1822	153.78	116.32	75.32	32.04	-12.22	-56.10
217944	YBADJ	TTP1822	-98.28	-137.48	0.00	0.00	-225.94	-242.64
217945	YBADJ	TTP1822	-251.97	-253.64	-247.60	-234.04	-213.37	0.00
217946								
217947	YBADJ	TTP1823	-150.53	-113.27	-72.57	-29.67	14.14	57.52
217948	YBADJ	TTP1823	99.15	137.76	0.00	0.00	224.52	240.71
217949	YBADJ	TTP1823	249.59	250.88	244.55	230.79	210.02	183.21
217950	YBADJ	TTP1823	150.53	113.27	72.57	29.67	-14.14	-57.52
217951	YBADJ	TTP1823	-99.15	-137.76	0.00	0.00	-224.52	-240.71
217952	YBADJ	TTP1823	-249.59	-250.88	-244.55	-230.79	-210.02	0.00
217953								
217954	YBADJ	TTP1824	-146.79	-109.65	-69.17	-26.60	16.78	59.65
217955	YBADJ	TTP1824	100.71	138.71	0.00	0.00	223.51	239.09
217956	YBADJ	TTP1824	247.41	248.20	241.45	227.37	206.38	179.46
217957	YBADJ	TTP1824	146.78	109.65	69.17	26.60	-16.78	-59.65
217958	YBADJ	TTP1824	-100.71	-138.71	0.00	0.00	-223.51	-239.09
217959	YBADJ	TTP1824	-247.41	-248.20	-241.46	-227.37	-206.38	0.00
217960								
217961	YBADJ	TTP1825	-143.55	-106.53	-66.26	-23.99	19.02	61.44
217962	YBADJ	TTP1825	102.00	139.46	0.00	0.00	222.58	237.63
217963	YBADJ	TTP1825	245.46	245.83	238.74	224.38	203.21	176.21
217964	YBADJ	TTP1825	143.55	106.53	66.26	23.99	-19.02	-61.44
217965	YBADJ	TTP1825	-102.00	-139.46	0.00	0.00	-222.58	-237.63
217966	YBADJ	TTP1825	-245.46	-245.83	-238.74	-224.38	-203.21	0.00
217967								
217968	YBADJ	TTP1826	-139.33	-102.55	-62.65	-20.85	21.58	63.36
217969	YBADJ	TTP1826	103.21	139.93	0.00	0.00	220.82	235.21
217970	YBADJ	TTP1826	242.45	242.32	234.83	220.21	198.89	171.87
217971	YBADJ	TTP1826	139.33	102.55	62.65	20.85	-21.58	-63.36
217972	YBADJ	TTP1826	-103.21	-139.93	0.00	0.00	-220.82	-235.21
217973	YBADJ	TTP1826	-242.45	-242.32	-234.83	-220.21	-198.89	0.00
217974								
217975	YBADJ	TTP1827	-136.37	-99.75	-60.10	-18.62	23.42	64.75
217976	YBADJ	TTP1827	104.12	140.32	0.00	0.00	219.66	233.57
217977	YBADJ	TTP1827	240.39	239.91	232.14	217.31	195.88	168.84
217978	YBADJ	TTP1827	136.37	99.75	60.10	18.62	-23.42	-64.75
217979	YBADJ	TTP1827	-104.12	-140.32	0.00	0.00	-219.66	-233.57
217980	YBADJ	TTP1827	-240.39	-239.91	-232.14	-217.31	-195.88	0.00
217981								
217982	YBADJ	TTP1828	-132.89	-96.44	-57.07	-15.96	25.64	66.45
217983	YBADJ	TTP1828	105.25	140.85	0.00	0.00	218.36	231.72
217984	YBADJ	TTP1828	238.04	237.13	229.02	213.94	192.37	165.29
217985	YBADJ	TTP1828	132.89	96.44	57.07	15.96	-25.64	-66.45
217986	YBADJ	TTP1828	-105.25	-140.85	0.00	0.00	-218.36	-231.72
217987	YBADJ	TTP1828	-238.04	-237.13	-229.02	-213.94	-192.37	0.00
217988								
217989	YBADJ	TTP1829	-129.49	-93.20	-54.08	-13.31	27.85	68.18
217990	YBADJ	TTP1829	106.43	141.45	0.00	0.00	217.18	230.00
217991	YBADJ	TTP1829	235.83	234.49	226.03	210.70	188.97	161.84
217992	YBADJ	TTP1829	129.49	93.20	54.08	13.31	-27.85	-68.18
217993	YBADJ	TTP1829	-106.43	-141.45	0.00	0.00	-217.18	-230.00
217994	YBADJ	TTP1829	-235.83	-234.49	-226.03	-210.70	-188.97	0.00
217995								
217996	YBADJ	TTP1830	-125.87	-89.72	-50.83	-10.40	30.34	70.16
217997	YBADJ	TTP1830	107.85	142.26	0.00	0.00	216.11	228.34

217998	YBADJ	TTP1830	233.63	231.82	222.97	207.35	185.42	158.20
217999	YBADJ	TTP1830	125.87	89.72	50.83	10.40	-30.34	-70.16
218000	YBADJ	TTP1830	-107.85	-142.26	0.00	0.00	-216.11	-228.34
218001	YBADJ	TTP1830	-233.63	-231.82	-222.97	-207.35	-185.42	0.00
218002								
218003	YBADJ	TTP1831	-121.71	-85.77	-47.21	-7.22	32.99	72.19
218004	YBADJ	TTP1831	109.21	142.90	0.00	0.00	214.57	226.13
218005	YBADJ	TTP1831	230.83	228.51	219.25	203.33	181.23	153.96
218006	YBADJ	TTP1831	121.71	85.76	47.21	7.22	-32.99	-72.19
218007	YBADJ	TTP1831	-109.21	-142.90	0.00	0.00	-214.57	-226.13
218008	YBADJ	TTP1831	-230.83	-228.51	-219.25	-203.33	-181.23	0.00
218009								
218010	YBADJ	TTP1832	-118.47	-82.72	-44.45	-4.84	34.92	73.62
218011	YBADJ	TTP1832	110.08	143.20	0.00	0.00	213.15	224.21
218012	YBADJ	TTP1832	228.45	225.76	216.21	200.08	177.88	150.61
218013	YBADJ	TTP1832	118.47	82.72	44.45	4.84	-34.92	-73.62
218014	YBADJ	TTP1832	-110.08	-143.20	0.00	0.00	-213.15	-224.21
218015	YBADJ	TTP1832	-228.45	-225.76	-216.21	-200.08	-177.88	0.00
218016								
218017	YBADJ	TTP1833	-114.72	-79.09	-41.06	-1.78	37.55	75.74
218018	YBADJ	TTP1833	111.64	144.14	0.00	0.00	212.14	222.58
218019	YBADJ	TTP1833	226.27	223.07	213.10	196.66	174.24	146.86
218020	YBADJ	TTP1833	114.72	79.09	41.06	1.78	-37.55	-75.74
218021	YBADJ	TTP1833	-111.64	-144.14	0.00	0.00	-212.14	-222.58
218022	YBADJ	TTP1833	-226.27	-223.07	-213.10	-196.66	-174.24	0.00
218023								
218024	YBADJ	TTP1834	-111.49	-75.97	-38.15	0.84	39.79	77.54
218025	YBADJ	TTP1834	112.94	144.90	0.00	0.00	211.22	221.13
218026	YBADJ	TTP1834	224.33	220.71	210.39	193.67	171.07	143.61
218027	YBADJ	TTP1834	111.49	75.97	38.15	-0.84	-39.79	-77.54
218028	YBADJ	TTP1834	-112.94	-144.90	0.00	0.00	-211.22	-221.13
218029	YBADJ	TTP1834	-224.33	-220.71	-210.39	-193.67	-171.07	0.00
218030								
218031	YBADJ	TTP1835	-107.26	-71.99	-34.53	3.97	42.36	79.46
218032	YBADJ	TTP1835	114.15	145.36	0.00	0.00	209.46	218.71
218033	YBADJ	TTP1835	221.32	217.20	206.48	189.49	166.75	139.27
218034	YBADJ	TTP1835	107.26	71.99	34.53	-3.97	-42.36	-79.46
218035	YBADJ	TTP1835	-114.15	-145.36	0.00	0.00	-209.46	-218.71
218036	YBADJ	TTP1835	-221.32	-217.20	-206.48	-189.49	-166.74	0.00
218037								
218038	YBADJ	TTP1836	-103.35	-68.23	-31.04	7.09	45.01	81.56
218039	YBADJ	TTP1836	115.63	146.19	0.00	0.00	208.24	216.86
218040	YBADJ	TTP1836	218.89	214.27	203.13	185.83	162.88	135.32
218041	YBADJ	TTP1836	103.35	68.23	31.04	-7.09	-45.01	-81.56
218042	YBADJ	TTP1836	-115.63	-146.19	0.00	0.00	-208.24	-216.86
218043	YBADJ	TTP1836	-218.89	-214.27	-203.13	-185.83	-162.88	0.00
218044								
218045	YBADJ	TTP1837	-99.76	-64.92	-28.10	9.56	46.94	82.90
218046	YBADJ	TTP1837	116.33	146.23	0.00	0.00	206.37	214.45
218047	YBADJ	TTP1837	216.00	210.99	199.58	182.09	159.08	131.57
218048	YBADJ	TTP1837	99.76	64.92	28.10	-9.56	-46.94	-82.90
218049	YBADJ	TTP1837	-116.33	-146.23	0.00	0.00	-206.37	-214.45
218050	YBADJ	TTP1837	-216.00	-210.99	-199.58	-182.09	-159.08	0.00
218051								
218052	YBADJ	TTP1838	-96.28	-61.62	-25.08	12.22	49.15	84.58
218053	YBADJ	TTP1838	117.45	146.75	0.00	0.00	205.07	212.58
218054	YBADJ	TTP1838	213.64	208.21	196.45	178.72	155.57	128.02
218055	YBADJ	TTP1838	96.28	61.62	25.08	-12.22	-49.15	-84.58
218056	YBADJ	TTP1838	-117.45	-146.75	0.00	0.00	-205.07	-212.58
218057	YBADJ	TTP1838	-213.64	-208.21	-196.45	-178.72	-155.57	0.00
218058								
218059	YBADJ	TTP1839	-92.89	-58.38	-22.09	14.86	51.37	86.31
218060	YBADJ	TTP1839	118.63	147.35	0.00	0.00	203.89	210.86
218061	YBADJ	TTP1839	211.43	205.57	193.46	175.48	152.17	124.57
218062	YBADJ	TTP1839	92.89	58.38	22.09	-14.86	-51.37	-86.31
218063	YBADJ	TTP1839	-118.63	-147.35	0.00	0.00	-203.89	-210.86

218064	YBADJ	TTP1839	-211.43	-205.57	-193.46	-175.48	-152.17	0.00
218065								
218066	YBADJ	TTP1840	-89.26	-54.88	-18.83	17.79	53.87	88.31
218067	YBADJ	TTP1840	120.07	148.18	0.00	0.00	202.83	209.21
218068	YBADJ	TTP1840	209.23	202.90	190.40	172.12	148.61	120.92
218069	YBADJ	TTP1840	89.26	54.88	18.83	-17.79	-53.87	-88.31
218070	YBADJ	TTP1840	-120.07	-148.18	0.00	0.00	-202.83	-209.21
218071	YBADJ	TTP1840	-209.23	-202.90	-190.40	-172.12	-148.61	0.00
218072								
218073	YBADJ	TTP1841	-85.11	-50.94	-15.22	20.96	56.51	90.34
218074	YBADJ	TTP1841	121.42	148.81	0.00	0.00	201.28	207.01
218075	YBADJ	TTP1841	206.44	199.60	186.69	168.11	144.42	116.69
218076	YBADJ	TTP1841	85.11	50.94	15.22	-20.96	-56.51	-90.34
218077	YBADJ	TTP1841	-121.42	-148.81	0.00	0.00	-201.28	-207.01
218078	YBADJ	TTP1841	-206.44	-199.60	-186.69	-168.11	-144.42	0.00
218079								
218080	YBADJ	TTP1842	-81.85	-47.88	-12.45	23.35	58.45	91.76
218081	YBADJ	TTP1842	122.30	149.11	0.00	0.00	199.86	205.07
218082	YBADJ	TTP1842	204.06	196.84	183.63	164.85	141.07	113.33
218083	YBADJ	TTP1842	81.85	47.88	12.45	-23.35	-58.45	-91.77
218084	YBADJ	TTP1842	-122.30	-149.11	0.00	0.00	-199.86	-205.07
218085	YBADJ	TTP1842	-204.06	-196.84	-183.63	-164.85	-141.07	0.00
218086								
218087	YBADJ	TTP1843	-78.12	-44.27	-9.07	26.40	61.07	93.89
218088	YBADJ	TTP1843	123.85	150.05	0.00	0.00	198.86	203.46
218089	YBADJ	TTP1843	201.87	194.16	180.54	161.44	137.43	109.59
218090	YBADJ	TTP1843	78.12	44.27	9.07	-26.40	-61.07	-93.89
218091	YBADJ	TTP1843	-123.85	-150.05	0.00	0.00	-198.86	-203.46
218092	YBADJ	TTP1843	-201.87	-194.16	-180.54	-161.44	-137.43	0.00
218093								
218094	YBADJ	TTP1844	-74.87	-41.13	-6.15	29.03	63.32	95.69
218095	YBADJ	TTP1844	125.15	150.81	0.00	0.00	197.93	202.00
218096	YBADJ	TTP1844	199.93	191.79	177.82	158.44	134.26	106.33
218097	YBADJ	TTP1844	74.87	41.13	6.15	-29.03	-63.32	-95.69
218098	YBADJ	TTP1844	-125.15	-150.81	0.00	0.00	-197.93	-202.00
218099	YBADJ	TTP1844	-199.93	-191.79	-177.82	-158.44	-134.26	0.00
218100								
218101	YBADJ	TTP1845	-70.66	-37.17	-2.55	32.15	65.87	97.59
218102	YBADJ	TTP1845	126.35	151.27	0.00	0.00	196.17	199.57
218103	YBADJ	TTP1845	196.92	188.28	173.92	154.27	129.94	102.00
218104	YBADJ	TTP1845	70.66	37.17	2.55	-32.15	-65.87	-97.59
218105	YBADJ	TTP1845	-126.35	-151.27	0.00	0.00	-196.17	-199.57
218106	YBADJ	TTP1845	-196.92	-188.28	-173.92	-154.27	-129.94	0.00
218107								
218108	YBADJ	TTP1846	-67.70	-34.36	0.01	34.39	67.72	99.00
218109	YBADJ	TTP1846	127.26	151.66	0.00	0.00	195.01	197.95
218110	YBADJ	TTP1846	194.87	185.87	171.23	151.38	126.93	98.97
218111	YBADJ	TTP1846	67.70	34.36	-0.01	-34.39	-67.72	-99.00
218112	YBADJ	TTP1846	-127.26	-151.66	0.00	0.00	-195.01	-197.95
218113	YBADJ	TTP1846	-194.87	-185.87	-171.23	-151.38	-126.93	0.00
218114								
218115	YBADJ	TTP1847	-64.22	-31.06	3.04	37.05	69.93	100.69
218116	YBADJ	TTP1847	128.38	152.18	0.00	0.00	193.70	196.09
218117	YBADJ	TTP1847	192.51	183.09	168.10	148.01	123.42	95.42
218118	YBADJ	TTP1847	64.22	31.06	-3.04	-37.05	-69.93	-100.69
218119	YBADJ	TTP1847	-128.38	-152.18	0.00	0.00	-193.70	-196.08
218120	YBADJ	TTP1847	-192.51	-183.09	-168.10	-148.01	-123.42	0.00
218121								
218122	YBADJ	TTP1848	-60.82	-27.82	6.02	39.69	72.15	102.41
218123	YBADJ	TTP1848	129.56	152.78	0.00	0.00	192.52	194.36
218124	YBADJ	TTP1848	190.29	180.45	165.12	144.77	120.02	91.97
218125	YBADJ	TTP1848	60.82	27.82	-6.02	-39.69	-72.15	-102.41
218126	YBADJ	TTP1848	-129.56	-152.78	0.00	0.00	-192.52	-194.36
218127	YBADJ	TTP1848	-190.29	-180.45	-165.12	-144.77	-120.02	0.00
218128								
218129	YBADJ	TTP1849	-57.19	-24.32	9.29	42.61	74.64	104.41

218130	YBADJ	TTP1849	131.00	153.61	0.00	184.39	191.46	192.71
218131	YBADJ	TTP1849	188.10	177.78	162.06	141.41	116.46	88.32
218132	YBADJ	TTP1849	57.19	24.32	-9.29	-42.61	-74.64	-104.41
218133	YBADJ	TTP1849	-131.00	-153.61	0.00	-184.39	-191.46	-192.71
218134	YBADJ	TTP1849	-188.10	-177.78	-162.06	-141.41	-116.46	0.00
218135								
218136	YBADJ	TTP1850	-53.04	-20.38	12.90	45.79	77.29	106.44
218137	YBADJ	TTP1850	132.35	154.25	0.00	183.56	189.92	190.51
218138	YBADJ	TTP1850	185.31	174.47	158.34	137.40	112.28	84.09
218139	YBADJ	TTP1850	53.04	20.38	-12.90	-45.79	-77.29	-106.44
218140	YBADJ	TTP1850	-132.35	-154.25	0.00	-183.56	-189.92	-190.51
218141	YBADJ	TTP1850	-185.31	-174.47	-158.34	-137.40	-112.28	0.00
218142								
218143	YBADJ	TTP1851	-49.79	-17.32	15.66	48.18	79.22	107.87
218144	YBADJ	TTP1851	133.23	154.55	0.00	182.69	188.50	188.58
218145	YBADJ	TTP1851	182.92	171.71	155.29	134.14	108.92	80.73
218146	YBADJ	TTP1851	49.79	17.32	-15.66	-48.18	-79.22	-107.87
218147	YBADJ	TTP1851	-133.23	-154.55	0.00	-182.69	-188.50	-188.58
218148	YBADJ	TTP1851	-182.92	-171.71	-155.29	-134.14	-108.92	0.00
218149								
218150	YBADJ	TTP1852	-46.05	-13.71	19.05	51.23	81.85	109.99
218151	YBADJ	TTP1852	134.78	155.48	0.00	182.33	187.49	186.96
218152	YBADJ	TTP1852	180.74	169.04	152.19	130.73	105.29	76.99
218153	YBADJ	TTP1852	46.05	13.71	-19.05	-51.23	-81.85	-109.99
218154	YBADJ	TTP1852	-134.78	-155.48	0.00	-182.33	-187.49	-186.96
218155	YBADJ	TTP1852	-180.74	-169.04	-152.19	-130.73	-105.29	0.00
218156								
218157	YBADJ	TTP1853	-42.81	-10.58	21.97	53.85	84.10	111.79
218158	YBADJ	TTP1853	136.08	156.24	0.00	181.96	186.56	185.50
218159	YBADJ	TTP1853	178.80	166.67	149.47	127.73	102.11	73.73
218160	YBADJ	TTP1853	42.81	10.58	-21.97	-53.85	-84.10	-111.79
218161	YBADJ	TTP1853	-136.08	-156.24	0.00	-181.96	-186.56	-185.50
218162	YBADJ	TTP1853	-178.80	-166.67	-149.47	-127.73	-102.11	0.00
218163								
218164	YBADJ	TTP1854	-38.60	-6.61	25.57	56.98	86.65	113.70
218165	YBADJ	TTP1854	137.28	156.70	0.00	180.91	184.80	183.08
218166	YBADJ	TTP1854	175.79	163.16	145.57	123.56	97.80	69.40
218167	YBADJ	TTP1854	38.59	6.61	-25.57	-56.98	-86.65	-113.70
218168	YBADJ	TTP1854	-137.28	-156.70	0.00	-180.91	-184.80	-183.07
218169	YBADJ	TTP1854	-175.79	-163.16	-145.57	-123.56	-97.80	0.00
218170								
218171	YBADJ	TTP1855	-34.68	-2.85	29.06	60.09	89.30	115.79
218172	YBADJ	TTP1855	138.77	157.52	0.00	180.36	183.58	181.22
218173	YBADJ	TTP1855	173.35	160.22	142.22	119.90	93.93	65.45
218174	YBADJ	TTP1855	34.68	2.85	-29.06	-60.09	-89.30	-115.79
218175	YBADJ	TTP1855	-138.77	-157.52	0.00	-180.36	-183.58	-181.22
218176	YBADJ	TTP1855	-173.35	-160.22	-142.22	-119.90	-93.93	0.00
218177								
218178	YBADJ	TTP1856	-31.30	0.38	32.05	62.74	91.53	117.53
218179	YBADJ	TTP1856	139.97	158.15	0.00	179.80	182.44	179.53
218180	YBADJ	TTP1856	171.17	157.61	139.26	116.68	90.56	62.02
218181	YBADJ	TTP1856	31.30	-0.38	-32.05	-62.74	-91.53	-117.53
218182	YBADJ	TTP1856	-139.97	-158.15	0.00	-179.80	-182.44	-179.53
218183	YBADJ	TTP1856	-171.17	-157.61	-139.26	-116.68	-90.56	0.00
218184								
218185	YBADJ	TTP1857	-27.82	3.68	35.07	65.40	93.73	119.22
218186	YBADJ	TTP1857	141.09	158.67	0.00	179.08	181.13	177.67
218187	YBADJ	TTP1857	168.81	154.83	136.14	113.31	87.04	58.47
218188	YBADJ	TTP1857	27.82	-3.68	-35.07	-65.40	-93.73	-119.22
218189	YBADJ	TTP1857	-141.09	-158.67	0.00	-179.08	-181.13	-177.67
218190	YBADJ	TTP1857	-168.81	-154.83	-136.14	-113.31	-87.04	0.00
218191								
218192	YBADJ	TTP1858	-24.42	6.92	38.06	68.04	95.95	120.95
218193	YBADJ	TTP1858	142.27	159.27	0.00	178.48	179.95	175.95
218194	YBADJ	TTP1858	166.60	152.19	133.15	110.07	83.65	55.02
218195	YBADJ	TTP1858	24.42	-6.92	-38.06	-68.04	-95.95	-120.95

218196	YBADJ	TTP1858	-142.27	-159.27	0.00	-178.48	-179.95	-175.95
218197	YBADJ	TTP1858	-166.60	-152.19	-133.15	-110.07	-83.65	0.00
218198								
218199	YBADJ	TTP1859	-20.79	10.42	41.32	70.96	98.45	122.94
218200	YBADJ	TTP1859	143.70	160.10	0.00	178.05	178.89	174.29
218201	YBADJ	TTP1859	164.40	149.52	130.09	106.71	80.09	51.37
218202	YBADJ	TTP1859	20.79	-10.42	-41.32	-70.96	-98.45	-122.94
218203	YBADJ	TTP1859	-143.70	-160.10	0.00	-178.05	-178.89	-174.29
218204	YBADJ	TTP1859	-164.40	-149.52	-130.09	-106.71	-80.09	0.00
218205								
218206	YBADJ	TTP1860	-16.64	14.36	44.93	74.14	101.09	124.97
218207	YBADJ	TTP1860	145.06	160.73	0.00	177.21	177.35	172.09
218208	YBADJ	TTP1860	161.61	146.21	126.38	102.70	75.90	47.14
218209	YBADJ	TTP1860	16.64	-14.36	-44.93	-74.14	-101.09	-124.97
218210	YBADJ	TTP1860	-145.06	-160.73	0.00	-177.21	-177.35	-172.09
218211	YBADJ	TTP1860	-161.61	-146.21	-126.38	-102.70	-75.90	0.00
218212								
218213	YBADJ	TTP1861	-13.39	17.42	47.70	76.53	103.03	126.40
218214	YBADJ	TTP1861	145.93	161.03	0.00	176.34	175.93	170.16
218215	YBADJ	TTP1861	159.23	143.45	123.32	99.44	72.54	43.78
218216	YBADJ	TTP1861	13.38	-17.42	-47.70	-76.53	-103.03	-126.40
218217	YBADJ	TTP1861	-145.93	-161.03	0.00	-176.34	-175.93	-170.16
218218	YBADJ	TTP1861	-159.23	-143.45	-123.32	-99.44	-72.54	0.00
218219								
218220	YBADJ	TTP1862	-9.65	21.04	51.08	79.58	105.66	128.52
218221	YBADJ	TTP1862	147.48	161.97	0.00	175.98	174.92	168.54
218222	YBADJ	TTP1862	157.04	140.78	120.23	96.03	68.91	40.04
218223	YBADJ	TTP1862	9.65	-21.04	-51.08	-79.58	-105.66	-128.52
218224	YBADJ	TTP1862	-147.48	-161.97	0.00	-175.98	-174.92	-168.54
218225	YBADJ	TTP1862	-157.04	-140.78	-120.23	-96.03	-68.91	0.00
218226								
218227	YBADJ	TTP1863	-6.41	24.17	54.01	82.20	107.90	130.33
218228	YBADJ	TTP1863	148.79	162.73	0.00	175.61	173.99	167.09
218229	YBADJ	TTP1863	155.10	138.41	117.51	93.03	65.74	36.78
218230	YBADJ	TTP1863	6.41	-24.17	-54.01	-82.20	-107.90	-130.33
218231	YBADJ	TTP1863	-148.79	-162.73	0.00	-175.61	-173.99	-167.09
218232	YBADJ	TTP1863	-155.10	-138.41	-117.51	-93.03	-65.74	0.00
218233								
218234	YBADJ	TTP1864	-2.19	28.13	57.61	85.33	110.46	132.23
218235	YBADJ	TTP1864	149.99	163.18	0.00	174.56	172.23	164.66
218236	YBADJ	TTP1864	152.09	134.90	113.61	88.86	61.42	32.45
218237	YBADJ	TTP1864	2.19	-28.13	-57.61	-85.33	-110.46	-132.23
218238	YBADJ	TTP1864	-149.99	-163.18	0.00	-174.56	-172.23	-164.66
218239	YBADJ	TTP1864	-152.09	-134.90	-113.61	-88.86	-61.42	0.00
218240								
218241	YBADJ	TTP1865	0.77	30.94	60.16	87.57	112.31	133.63
218242	YBADJ	TTP1865	150.90	163.58	0.00	173.91	171.07	163.03
218243	YBADJ	TTP1865	150.04	132.49	110.92	85.97	58.41	29.42
218244	YBADJ	TTP1865	-0.77	-30.94	-60.16	-87.57	-112.31	-133.63
218245	YBADJ	TTP1865	-150.90	-163.58	0.00	-173.91	-171.07	-163.03
218246	YBADJ	TTP1865	-150.04	-132.49	-110.92	-85.97	-58.41	0.00
218247								
218248	YBADJ	TTP1866	4.25	34.24	63.19	90.22	114.51	135.32
218249	YBADJ	TTP1866	152.02	164.10	0.00	173.19	169.76	161.17
218250	YBADJ	TTP1866	147.68	129.71	107.79	82.60	54.90	25.87
218251	YBADJ	TTP1866	-4.25	-34.24	-63.19	-90.22	-114.51	-135.32
218252	YBADJ	TTP1866	-152.02	-164.10	0.00	-173.19	-169.76	-161.17
218253	YBADJ	TTP1866	-147.68	-129.71	-107.79	-82.60	-54.90	0.00
218254								
218255	YBADJ	TTP1867	7.64	37.48	66.18	92.86	116.73	137.05
218256	YBADJ	TTP1867	153.20	164.70	0.00	172.60	168.58	159.45
218257	YBADJ	TTP1867	145.47	127.07	104.80	79.36	51.50	22.42
218258	YBADJ	TTP1867	-7.64	-37.48	-66.18	-92.86	-116.73	-137.05
218259	YBADJ	TTP1867	-153.20	-164.70	0.00	-172.60	-168.58	-159.45
218260	YBADJ	TTP1867	-145.47	-127.07	-104.80	-79.36	-51.50	0.00
218261								

218262	YBADJ	TTP1868	11.27	40.98	69.44	95.79	119.23	139.04
218263	YBADJ	TTP1868	154.64	165.53	0.00	172.16	167.52	157.79
218264	YBADJ	TTP1868	143.27	124.40	101.74	76.00	47.94	18.77
218265	YBADJ	TTP1868	-11.27	-40.98	-69.44	-95.79	-119.23	-139.04
218266	YBADJ	TTP1868	-154.64	-165.53	0.00	-172.16	-167.52	-157.79
218267	YBADJ	TTP1868	-143.27	-124.40	-101.74	-76.00	-47.94	0.00
218268								
218269	YBADJ	TTP1869	15.42	44.92	73.05	98.96	121.87	141.07
218270	YBADJ	TTP1869	155.99	166.17	0.00	171.33	165.98	155.59
218271	YBADJ	TTP1869	140.48	121.09	98.03	71.99	43.76	14.54
218272	YBADJ	TTP1869	-15.42	-44.92	-73.05	-98.96	-121.87	-141.07
218273	YBADJ	TTP1869	-155.99	-166.17	0.00	-171.33	-165.98	-155.59
218274	YBADJ	TTP1869	-140.48	-121.09	-98.03	-71.99	-43.76	0.00
218275								
218276	YBADJ	TTP1870	18.68	47.98	75.82	101.35	123.81	142.50
218277	YBADJ	TTP1870	156.87	166.46	0.00	170.46	164.56	153.66
218278	YBADJ	TTP1870	138.10	118.33	94.98	68.73	40.40	11.18
218279	YBADJ	TTP1870	-18.68	-47.98	-75.82	-101.35	-123.81	-142.50
218280	YBADJ	TTP1870	-156.87	-166.46	0.00	-170.46	-164.56	-153.66
218281	YBADJ	TTP1870	-138.10	-118.33	-94.98	-68.73	-40.40	0.00
218282								
218283	YBADJ	TTP1871	22.41	51.59	79.20	104.40	126.43	144.62
218284	YBADJ	TTP1871	158.42	167.40	0.00	170.09	163.55	152.04
218285	YBADJ	TTP1871	135.91	115.65	91.88	65.32	36.77	7.44
218286	YBADJ	TTP1871	-22.41	-51.59	-79.20	-104.40	-126.43	-144.62
218287	YBADJ	TTP1871	-158.42	-167.40	0.00	-170.09	-163.55	-152.04
218288	YBADJ	TTP1871	-135.91	-115.65	-91.88	-65.32	-36.77	0.00
218289								
218290	YBADJ	TTP1872	25.66	54.72	82.12	107.03	128.68	146.43
218291	YBADJ	TTP1872	159.72	168.16	0.00	169.72	162.63	150.59
218292	YBADJ	TTP1872	133.97	113.29	89.16	62.32	33.59	4.18
218293	YBADJ	TTP1872	-25.66	-54.72	-82.12	-107.03	-128.68	-146.43
218294	YBADJ	TTP1872	-159.72	-168.16	0.00	-169.72	-162.63	-150.59
218295	YBADJ	TTP1872	-133.97	-113.29	-89.16	-62.32	-33.59	0.00
218296								
218297	YBADJ	TTP1873	29.87	58.69	85.72	110.15	131.24	148.33
218298	YBADJ	TTP1873	160.92	168.62	0.00	168.68	160.86	148.16
218299	YBADJ	TTP1873	130.96	109.78	85.26	58.15	29.27	-0.15
218300	YBADJ	TTP1873	-29.87	-58.69	-85.72	-110.15	-131.24	-148.33
218301	YBADJ	TTP1873	-160.92	-168.62	0.00	-168.68	-160.86	-148.16
218302	YBADJ	TTP1873	-130.96	-109.78	-85.26	-58.15	-29.27	0.00
218303								
218304	YBADJ	TTP1874	33.78	62.45	89.21	113.27	133.88	150.43
218305	YBADJ	TTP1874	162.40	169.44	0.00	168.13	159.64	146.31
218306	YBADJ	TTP1874	128.53	106.84	81.91	54.49	25.41	-4.10
218307	YBADJ	TTP1874	-33.78	-62.45	-89.21	-113.27	-133.88	-150.43
218308	YBADJ	TTP1874	-162.40	-169.44	0.00	-168.13	-159.64	-146.31
218309	YBADJ	TTP1874	-128.53	-106.84	-81.91	-54.49	-25.41	0.00
218310								
218311	YBADJ	TTP1875	36.95	65.42	91.90	115.59	135.76	151.81
218312	YBADJ	TTP1875	163.25	169.73	0.00	167.28	158.25	144.42
218313	YBADJ	TTP1875	126.20	104.15	78.93	51.31	22.14	-7.37
218314	YBADJ	TTP1875	-36.96	-65.42	-91.90	-115.59	-135.76	-151.81
218315	YBADJ	TTP1875	-163.25	-169.73	0.00	-167.28	-158.25	-144.42
218316	YBADJ	TTP1875	-126.20	-104.15	-78.93	-51.31	-22.14	0.00
218317								
218318	YBADJ	TTP1876	40.43	68.72	94.93	118.24	137.97	153.50
218319	YBADJ	TTP1876	164.37	170.24	0.00	166.56	156.94	142.56
218320	YBADJ	TTP1876	123.84	101.36	75.81	47.94	18.62	-10.92
218321	YBADJ	TTP1876	-40.43	-68.72	-94.93	-118.24	-137.97	-153.50
218322	YBADJ	TTP1876	-164.37	-170.24	0.00	-166.56	-156.94	-142.56
218323	YBADJ	TTP1876	-123.84	-101.36	-75.81	-47.94	-18.62	0.00
218324								
218325	YBADJ	TTP1877	43.83	71.97	97.91	120.89	140.19	155.23
218326	YBADJ	TTP1877	165.55	170.84	0.00	165.96	155.76	140.83
218327	YBADJ	TTP1877	121.63	98.72	72.82	44.70	15.23	-14.37

218328	YBADJ	TTP1877	-43.83	-71.97	-97.91	-120.89	-140.19	-155.23
218329	YBADJ	TTP1877	-165.55	-170.84	0.00	-165.96	-155.76	-140.83
218330	YBADJ	TTP1877	-121.63	-98.72	-72.82	-44.70	-15.23	0.00
218331								
218332	YBADJ	TTP1878	47.46	75.46	101.17	123.81	142.68	157.22
218333	YBADJ	TTP1878	166.99	171.67	0.00	165.52	154.70	139.18
218334	YBADJ	TTP1878	119.43	96.05	69.76	41.34	11.67	-18.02
218335	YBADJ	TTP1878	-47.46	-75.46	-101.17	-123.81	-142.68	-157.22
218336	YBADJ	TTP1878	-166.99	-171.67	0.00	-165.52	-154.70	-139.18
218337	YBADJ	TTP1878	-119.43	-96.05	-69.76	-41.34	-11.67	0.00
218338								
218339	YBADJ	TTP1879	51.61	79.40	104.79	126.99	145.33	159.25
218340	YBADJ	TTP1879	168.34	172.31	0.00	164.69	153.16	136.98
218341	YBADJ	TTP1879	116.64	92.75	66.04	37.33	7.48	-22.25
218342	YBADJ	TTP1879	-51.61	-79.40	-104.79	-126.99	-145.33	-159.25
218343	YBADJ	TTP1879	-168.34	-172.31	0.00	-164.69	-153.16	-136.98
218344	YBADJ	TTP1879	-116.64	-92.75	-66.04	-37.33	-7.48	0.00
218345								
218346	YBADJ	TTP1880	54.87	82.46	107.55	129.37	147.26	160.68
218347	YBADJ	TTP1880	169.21	172.61	0.00	163.82	151.74	135.05
218348	YBADJ	TTP1880	114.26	89.99	62.99	34.07	4.13	-25.61
218349	YBADJ	TTP1880	-54.87	-82.46	-107.55	-129.37	-147.26	-160.68
218350	YBADJ	TTP1880	-169.21	-172.61	0.00	-163.82	-151.74	-135.05
218351	YBADJ	TTP1880	-114.26	-89.99	-62.99	-34.07	-4.12	0.00
218352								
218353	YBADJ	TTP1881	58.60	86.08	110.94	132.43	149.89	162.80
218354	YBADJ	TTP1881	170.77	173.54	0.00	163.46	150.73	133.43
218355	YBADJ	TTP1881	112.07	87.31	59.90	30.66	0.49	-29.35
218356	YBADJ	TTP1881	-58.60	-86.08	-110.94	-132.43	-149.89	-162.80
218357	YBADJ	TTP1881	-170.77	-173.54	0.00	-163.46	-150.73	-133.43
218358	YBADJ	TTP1881	-112.07	-87.31	-59.90	-30.66	-0.49	0.00
218359								
218360	YBADJ	TTP1882	61.85	89.21	113.86	135.05	152.14	164.61
218361	YBADJ	TTP1882	172.07	174.31	0.00	163.09	149.81	131.97
218362	YBADJ	TTP1882	110.13	84.94	57.17	27.66	-2.68	-32.61
218363	YBADJ	TTP1882	-61.85	-89.21	-113.86	-135.05	-152.14	-164.61
218364	YBADJ	TTP1882	-172.07	-174.31	0.00	-163.09	-149.81	-131.97
218365	YBADJ	TTP1882	-110.13	-84.94	-57.17	-27.66	2.68	0.00
218366								
218367	YBADJ	TTP1883	66.06	93.17	117.46	138.18	154.69	166.51
218368	YBADJ	TTP1883	173.27	174.76	0.00	162.04	148.04	129.55
218369	YBADJ	TTP1883	107.12	81.43	53.27	23.49	-7.00	-36.94
218370	YBADJ	TTP1883	-66.06	-93.17	-117.46	-138.18	-154.69	-166.51
218371	YBADJ	TTP1883	-173.27	-174.76	0.00	-162.04	-148.04	-129.55
218372	YBADJ	TTP1883	-107.12	-81.43	-53.27	-23.49	7.00	0.00
218373								
218374	YBADJ	TTP1884	69.02	95.98	120.02	140.41	156.54	167.91
218375	YBADJ	TTP1884	174.18	175.16	0.00	161.39	146.89	127.92
218376	YBADJ	TTP1884	105.07	79.03	50.58	20.60	-10.01	-39.97
218377	YBADJ	TTP1884	-69.02	-95.98	-120.02	-140.41	-156.54	-167.91
218378	YBADJ	TTP1884	-174.18	-175.16	0.00	-161.39	-146.89	-127.92
218379	YBADJ	TTP1884	-105.07	-79.03	-50.58	-20.60	10.01	0.00
218380								
218381	YBADJ	TTP1885	72.50	99.28	123.04	143.07	158.75	169.60
218382	YBADJ	TTP1885	175.30	175.68	0.00	160.67	145.58	126.06
218383	YBADJ	TTP1885	102.71	76.24	47.46	17.23	-13.52	-43.52
218384	YBADJ	TTP1885	-72.50	-99.28	-123.04	-143.07	-158.75	-169.60
218385	YBADJ	TTP1885	-175.30	-175.68	0.00	-160.67	-145.58	-126.06
218386	YBADJ	TTP1885	-102.71	-76.24	-47.46	-17.23	13.52	0.00
218387								
218388	YBADJ	TTP1886	75.90	102.52	126.03	145.71	160.96	171.33
218389	YBADJ	TTP1886	176.48	176.28	0.00	160.07	144.40	124.34
218390	YBADJ	TTP1886	100.50	73.60	44.47	13.99	-16.92	-46.97
218391	YBADJ	TTP1886	-75.90	-102.52	-126.03	-145.71	-160.96	-171.33
218392	YBADJ	TTP1886	-176.48	-176.28	0.00	-160.07	-144.40	-124.34
218393	YBADJ	TTP1886	-100.50	-73.60	-44.47	-13.99	16.92	0.00

218394								
218395	YBADJ	TTP1887	79.52	106.02	129.29	148.64	163.46	173.32
218396	YBADJ	TTP1887	177.92	177.11	0.00	159.64	143.34	122.68
218397	YBADJ	TTP1887	98.30	70.93	41.41	10.63	-20.48	-50.61
218398	YBADJ	TTP1887	-79.53	-106.02	-129.29	-148.64	-163.46	-173.32
218399	YBADJ	TTP1887	-177.92	-177.11	0.00	-159.64	-143.34	-122.68
218400	YBADJ	TTP1887	-98.30	-70.93	-41.41	-10.63	20.48	0.00
218401								
218402	YBADJ	TTP1888	83.67	109.96	132.90	151.81	166.11	175.35
218403	YBADJ	TTP1888	179.27	177.74	0.00	158.80	141.80	120.48
218404	YBADJ	TTP1888	95.51	67.63	37.70	6.62	-24.66	-54.84
218405	YBADJ	TTP1888	-83.67	-109.96	-132.90	-151.81	-166.11	-175.35
218406	YBADJ	TTP1888	-179.27	-177.74	0.00	-158.80	-141.80	-120.48
218407	YBADJ	TTP1888	-95.51	-67.63	-37.70	-6.62	24.66	0.00
218408								
218409	YBADJ	TTP1889	86.93	113.01	135.66	154.19	168.04	176.77
218410	YBADJ	TTP1889	180.14	178.03	0.00	157.92	140.37	118.54
218411	YBADJ	TTP1889	93.12	64.86	34.64	3.36	-28.02	-58.21
218412	YBADJ	TTP1889	-86.93	-113.01	-135.66	-154.19	-168.04	-176.77
218413	YBADJ	TTP1889	-180.14	-178.03	0.00	-157.92	-140.37	-118.54
218414	YBADJ	TTP1889	-93.12	-64.86	-34.64	-3.36	28.02	0.00
218415								
218416	YBADJ	TTP1890	90.67	116.63	139.05	157.25	170.67	178.90
218417	YBADJ	TTP1890	181.70	178.98	0.00	157.57	139.37	116.93
218418	YBADJ	TTP1890	90.94	62.19	31.55	-0.05	-31.65	-61.95
218419	YBADJ	TTP1890	-90.67	-116.63	-139.05	-157.25	-170.67	-178.90
218420	YBADJ	TTP1890	-181.70	-178.98	0.00	-157.57	-139.37	-116.93
218421	YBADJ	TTP1890	-90.94	-62.19	-31.55	0.05	31.65	0.00
218422								
218423	YBADJ	TTP1891	93.91	119.76	141.98	159.88	172.92	180.71
218424	YBADJ	TTP1891	183.00	179.74	0.00	157.20	138.44	115.48
218425	YBADJ	TTP1891	89.00	59.82	28.82	-3.05	-34.83	-65.21
218426	YBADJ	TTP1891	-93.91	-119.76	-141.98	-159.88	-172.92	-180.71
218427	YBADJ	TTP1891	-183.00	-179.74	0.00	-157.20	-138.44	-115.48
218428	YBADJ	TTP1891	-89.00	-59.82	-28.82	3.05	34.83	0.00
218429								
218430	YBADJ	TTP1892	98.12	123.73	145.58	163.00	175.47	182.61
218431	YBADJ	TTP1892	184.20	180.20	0.00	156.15	136.68	113.05
218432	YBADJ	TTP1892	85.99	56.31	24.92	-7.22	-39.14	-69.54
218433	YBADJ	TTP1892	-98.12	-123.73	-145.58	-163.00	-175.47	-182.61
218434	YBADJ	TTP1892	-184.20	-180.20	0.00	-156.15	-136.68	-113.05
218435	YBADJ	TTP1892	-85.99	-56.31	-24.92	7.22	39.14	0.00
218436								
218437	YBADJ	TTP1893	102.04	127.49	149.07	166.12	178.12	184.71
218438	YBADJ	TTP1893	185.68	0.00	0.00	155.61	135.46	111.20
218439	YBADJ	TTP1893	83.56	53.38	21.57	-10.88	-43.01	-73.49
218440	YBADJ	TTP1893	-102.04	-127.49	-149.07	-166.12	-178.12	-184.71
218441	YBADJ	TTP1893	-185.68	0.00	0.00	-155.61	-135.46	-111.20
218442	YBADJ	TTP1893	-83.56	-53.38	-21.57	10.88	43.01	0.00
218443								
218444	YBADJ	TTP1894	105.65	130.86	152.09	168.70	180.18	186.19
218445	YBADJ	TTP1894	186.54	0.00	0.00	154.51	133.75	108.93
218446	YBADJ	TTP1894	80.80	50.21	18.10	-14.56	-46.78	-77.24
218447	YBADJ	TTP1894	-105.65	-130.86	-152.09	-168.70	-180.18	-186.19
218448	YBADJ	TTP1894	-186.54	0.00	0.00	-154.51	-133.75	-108.93
218449	YBADJ	TTP1894	-80.80	-50.21	-18.10	14.56	46.78	0.00
218450								
218451	YBADJ	TTP1895	109.13	134.16	155.11	171.35	182.39	187.88
218452	YBADJ	TTP1895	187.66	0.00	0.00	153.80	132.45	107.07
218453	YBADJ	TTP1895	78.44	47.43	14.98	-17.93	-50.29	-80.79
218454	YBADJ	TTP1895	-109.13	-134.16	-155.11	-171.36	-182.39	-187.88
218455	YBADJ	TTP1895	-187.66	0.00	0.00	-153.80	-132.45	-107.07
218456	YBADJ	TTP1895	-78.44	-47.43	-14.98	17.93	50.29	0.00
218457								
218458	YBADJ	TTP1896	112.53	137.40	158.10	174.00	184.61	189.61
218459	YBADJ	TTP1896	188.84	0.00	0.00	153.20	131.27	105.35

218460	YBADJ	TTP1896	76.22	44.79	11.99	-21.17	-53.69	-84.24
218461	YBADJ	TTP1896	-112.53	-137.40	-158.10	-174.00	-184.61	-189.61
218462	YBADJ	TTP1896	-188.84	0.00	0.00	-153.20	-131.27	-105.35
218463	YBADJ	TTP1896	-76.22	-44.79	-11.99	21.17	53.69	0.00
218464								
218465	YBADJ	TTP1897	116.16	140.90	161.36	176.92	187.11	191.60
218466	YBADJ	TTP1897	190.28	0.00	0.00	152.76	130.21	103.69
218467	YBADJ	TTP1897	74.03	42.12	8.93	-24.53	-57.25	-87.89
218468	YBADJ	TTP1897	-116.16	-140.90	-161.36	-176.92	-187.11	-191.60
218469	YBADJ	TTP1897	-190.28	0.00	0.00	-152.76	-130.21	-103.69
218470	YBADJ	TTP1897	-74.03	-42.12	-8.93	24.53	57.25	0.00
218471								
218472	YBADJ	TTP1898	120.32	144.85	164.99	180.11	189.75	193.64
218473	YBADJ	TTP1898	191.64	0.00	0.00	151.93	128.66	101.49
218474	YBADJ	TTP1898	71.23	38.81	5.21	-28.55	-61.44	-92.12
218475	YBADJ	TTP1898	-120.32	-144.85	-164.99	-180.11	-189.75	-193.64
218476	YBADJ	TTP1898	-191.64	0.00	0.00	-151.93	-128.66	-101.49
218477	YBADJ	TTP1898	-71.23	-38.81	-5.21	28.55	61.45	0.00
218478								
218479	YBADJ	TTP1899	123.56	147.90	167.74	182.48	191.68	195.05
218480	YBADJ	TTP1899	192.50	0.00	0.00	151.05	127.23	99.55
218481	YBADJ	TTP1899	68.85	36.05	2.15	-31.80	-64.80	-95.48
218482	YBADJ	TTP1899	-123.56	-147.90	-167.74	-182.48	-191.68	-195.05
218483	YBADJ	TTP1899	-192.50	0.00	0.00	-151.05	-127.23	-99.55
218484	YBADJ	TTP1899	-68.85	-36.05	-2.15	31.80	64.80	0.00
218485								
218486	YBADJ	TTP1900	127.30	151.51	171.13	185.54	194.31	197.18
218487	YBADJ	TTP1900	194.06	0.00	0.00	150.70	126.24	97.94
218488	YBADJ	TTP1900	66.67	33.38	-0.93	-35.22	-68.43	-99.22
218489	YBADJ	TTP1900	-127.30	-151.51	-171.13	-185.54	-194.31	-197.18
218490	YBADJ	TTP1900	-194.06	0.00	0.00	-150.70	-126.24	-97.94
218491	YBADJ	TTP1900	-66.67	-33.38	0.93	35.22	68.43	0.00
218492								
218493	YBADJ	TTP1901	130.54	154.65	174.05	188.16	196.56	198.99
218494	YBADJ	TTP1901	195.36	0.00	0.00	150.33	125.31	96.49
218495	YBADJ	TTP1901	64.73	31.01	-3.66	-38.21	-71.60	-102.48
218496	YBADJ	TTP1901	-130.54	-154.65	-174.05	-188.16	-196.56	-198.99
218497	YBADJ	TTP1901	-195.36	0.00	0.00	-150.33	-125.31	-96.49
218498	YBADJ	TTP1901	-64.73	-31.01	3.66	38.21	71.60	0.00
218499								
218500	YBADJ	TTP1902	134.77	158.62	177.66	191.30	199.12	200.90
218501	YBADJ	TTP1902	196.57	0.00	0.00	149.28	123.54	94.06
218502	YBADJ	TTP1902	61.71	27.49	-7.57	-42.39	-75.93	-106.82
218503	YBADJ	TTP1902	-134.77	-158.62	-177.66	-191.30	-199.12	-200.90
218504	YBADJ	TTP1902	-196.57	0.00	0.00	-149.28	-123.54	-94.06
218505	YBADJ	TTP1902	-61.71	-27.49	7.57	42.39	75.93	0.00
218506								
218507	YBADJ	TTP1903	137.72	161.41	180.21	193.52	200.96	202.29
218508	YBADJ	TTP1903	197.48	0.00	0.00	148.62	122.39	92.43
218509	YBADJ	TTP1903	59.67	25.09	-10.25	-45.27	-78.93	-109.83
218510	YBADJ	TTP1903	-137.72	-161.41	-180.21	-193.52	-200.96	-202.29
218511	YBADJ	TTP1903	-197.48	0.00	0.00	-148.62	-122.39	-92.43
218512	YBADJ	TTP1903	-59.67	-25.09	10.25	45.27	78.93	0.00
218513								
218514	YBADJ	TTP1904	141.20	164.72	183.23	196.18	203.17	203.98
218515	YBADJ	TTP1904	198.60	0.00	0.00	147.91	121.08	90.57
218516	YBADJ	TTP1904	57.31	22.31	-13.37	-48.64	-82.44	-113.39
218517	YBADJ	TTP1904	-141.20	-164.72	-183.23	-196.18	-203.17	-203.98
218518	YBADJ	TTP1904	-198.60	0.00	0.00	-147.91	-121.08	-90.57
218519	YBADJ	TTP1904	-57.31	-22.31	13.37	48.64	82.44	0.00
218520								
218521	YBADJ	TTP1905	144.59	167.96	186.22	198.82	205.39	205.71
218522	YBADJ	TTP1905	199.78	0.00	0.00	147.31	119.90	88.85
218523	YBADJ	TTP1905	55.09	19.67	-16.36	-51.89	-85.84	-116.83
218524	YBADJ	TTP1905	-144.59	-167.96	-186.22	-198.82	-205.38	-205.71
218525	YBADJ	TTP1905	-199.78	0.00	0.00	-147.31	-119.90	-88.85

218526	YBADJ	TTP1905	-55.09	-19.67	16.36	51.89	85.84	0.00
218527								
218528	YBADJ	TTP1906	148.22	171.46	189.48	201.75	207.88	207.70
218529	YBADJ	TTP1906	201.21	0.00	0.00	146.87	118.84	87.19
218530	YBADJ	TTP1906	52.90	17.00	-19.42	-55.25	-89.40	-120.49
218531	YBADJ	TTP1906	-148.22	-171.46	-189.48	-201.75	-207.88	-207.71
218532	YBADJ	TTP1906	-201.21	0.00	0.00	-146.87	-118.84	-87.19
218533	YBADJ	TTP1906	-52.90	-17.00	19.42	55.25	89.40	0.00
218534								
218535	YBADJ	TTP1907	152.38	175.41	193.10	204.93	210.53	209.74
218536	YBADJ	TTP1907	202.57	0.00	0.00	146.04	117.30	84.99
218537	YBADJ	TTP1907	50.10	13.69	-23.14	-59.27	-93.59	-124.73
218538	YBADJ	TTP1907	-152.38	-175.41	-193.10	-204.93	-210.53	-209.74
218539	YBADJ	TTP1907	-202.57	0.00	0.00	-146.04	-117.30	-84.99
218540	YBADJ	TTP1907	-50.10	-13.69	23.14	59.27	93.59	0.00
218541								
218542	YBADJ	TTP1908	155.63	178.45	195.85	207.30	212.46	211.15
218543	YBADJ	TTP1908	203.43	0.00	0.00	145.16	115.87	83.05
218544	YBADJ	TTP1908	47.72	10.93	-26.19	-62.52	-96.94	-128.07
218545	YBADJ	TTP1908	-155.63	-178.45	-195.85	-207.30	-212.46	-211.15
218546	YBADJ	TTP1908	-203.43	0.00	0.00	-145.16	-115.87	-83.05
218547	YBADJ	TTP1908	-47.72	-10.93	26.19	62.52	96.94	0.00
218548								
218549	YBADJ	TTP1909	159.36	182.07	199.24	210.36	215.09	213.28
218550	YBADJ	TTP1909	205.00	0.00	0.00	144.81	114.87	81.44
218551	YBADJ	TTP1909	45.54	8.26	-29.28	-65.93	-100.57	-131.82
218552	YBADJ	TTP1909	-159.36	-182.07	-199.24	-210.36	-215.09	-213.28
218553	YBADJ	TTP1909	-205.00	0.00	0.00	-144.81	-114.87	-81.44
218554	YBADJ	TTP1909	-45.54	-8.25	29.28	65.93	100.57	0.00
218555								
218556	YBADJ	TTP1910	162.61	185.20	202.16	212.98	217.33	215.08
218557	YBADJ	TTP1910	206.29	0.00	0.00	144.43	113.93	79.98
218558	YBADJ	TTP1910	43.59	5.88	-32.01	-68.93	-103.75	-135.07
218559	YBADJ	TTP1910	-162.61	-185.20	-202.16	-212.98	-217.33	-215.08
218560	YBADJ	TTP1910	-206.29	0.00	0.00	-144.43	-113.93	-79.98
218561	YBADJ	TTP1910	-43.59	-5.88	32.01	68.93	103.75	0.00
218562								
218563	YBADJ	TTP1911	166.83	189.18	205.77	216.12	219.90	217.00
218564	YBADJ	TTP1911	207.50	0.00	0.00	143.39	112.18	77.56
218565	YBADJ	TTP1911	40.58	2.37	-35.91	-73.10	-108.07	-139.42
218566	YBADJ	TTP1911	-166.83	-189.18	-205.77	-216.12	-219.90	-217.00
218567	YBADJ	TTP1911	-207.50	0.00	0.00	-143.39	-112.18	-77.56
218568	YBADJ	TTP1911	-40.58	-2.37	35.91	73.10	108.07	0.00
218569								
218570	YBADJ	TTP1912	170.73	192.93	209.26	219.23	222.54	219.09
218571	YBADJ	TTP1912	208.98	0.00	0.00	142.84	110.96	75.71
218572	YBADJ	TTP1912	38.15	-0.56	-39.26	-76.76	-111.93	-143.35
218573	YBADJ	TTP1912	-170.73	-192.93	-209.26	-219.23	-222.54	-219.09
218574	YBADJ	TTP1912	-208.98	0.00	0.00	-142.84	-110.96	-75.71
218575	YBADJ	TTP1912	-38.15	0.56	39.26	76.76	111.93	0.00
218576								
218577	YBADJ	TTP1913	174.25	196.26	212.30	221.89	224.75	220.77
218578	YBADJ	TTP1913	210.09	0.00	0.00	142.09	109.61	73.80
218579	YBADJ	TTP1913	35.75	-3.39	-42.43	-80.18	-115.49	-146.95
218580	YBADJ	TTP1913	-174.25	-196.26	-212.30	-221.90	-224.75	-220.77
218581	YBADJ	TTP1913	-210.09	0.00	0.00	-142.09	-109.61	-73.80
218582	YBADJ	TTP1913	-35.75	3.39	42.43	80.18	115.49	0.00
218583								
218584	YBADJ	TTP1914	177.73	199.56	215.33	224.55	226.95	222.46
218585	YBADJ	TTP1914	211.21	0.00	0.00	141.38	108.30	71.94
218586	YBADJ	TTP1914	33.39	-6.18	-45.55	-83.55	-119.00	-150.50
218587	YBADJ	TTP1914	-177.73	-199.56	-215.33	-224.55	-226.95	-222.46
218588	YBADJ	TTP1914	-211.21	0.00	0.00	-141.38	-108.30	-71.94
218589	YBADJ	TTP1914	-33.39	6.18	45.55	83.55	119.00	0.00
218590								
218591	YBADJ	TTP1915	181.12	202.80	218.31	227.19	229.17	224.18

218592	YBADJ	TTP1915	212.39	0.00	0.00	140.78	107.12	70.21
218593	YBADJ	TTP1915	31.17	-8.82	-48.54	-86.79	-122.40	-153.95
218594	YBADJ	TTP1915	-181.12	-202.80	-218.31	-227.19	-229.17	-224.18
218595	YBADJ	TTP1915	-212.39	0.00	0.00	-140.78	-107.12	-70.21
218596	YBADJ	TTP1915	-31.17	8.82	48.54	86.79	122.40	0.00
218597								
218598	YBADJ	TTP1916	184.75	206.30	221.57	230.12	231.67	226.18
218599	YBADJ	TTP1916	213.82	0.00	0.00	140.34	106.06	68.56
218600	YBADJ	TTP1916	28.98	-11.49	-51.60	-90.15	-125.96	-157.59
218601	YBADJ	TTP1916	-184.75	-206.30	-221.57	-230.12	-231.67	-226.18
218602	YBADJ	TTP1916	-213.82	0.00	0.00	-140.34	-106.06	-68.56
218603	YBADJ	TTP1916	-28.98	11.49	51.60	90.15	125.96	0.00
218604								
218605	YBADJ	TTP1917	188.91	210.25	225.20	233.30	234.32	228.22
218606	YBADJ	TTP1917	215.18	0.00	0.00	139.51	104.52	66.36
218607	YBADJ	TTP1917	26.18	-14.80	-55.32	-94.17	-130.15	-161.83
218608	YBADJ	TTP1917	-188.91	-210.25	-225.20	-233.30	-234.32	-228.22
218609	YBADJ	TTP1917	-215.18	0.00	0.00	-139.51	-104.52	-66.36
218610	YBADJ	TTP1917	-26.18	14.80	55.32	94.17	130.15	0.00
218611								
218612	YBADJ	TTP1918	192.16	213.29	227.95	235.67	236.24	229.63
218613	YBADJ	TTP1918	216.04	0.00	0.00	138.63	103.09	64.42
218614	YBADJ	TTP1918	23.79	-17.56	-58.38	-97.42	-133.50	-165.19
218615	YBADJ	TTP1918	-192.16	-213.29	-227.95	-235.67	-236.24	-229.63
218616	YBADJ	TTP1918	-216.04	0.00	0.00	-138.63	-103.09	-64.42
218617	YBADJ	TTP1918	-23.79	17.56	58.38	97.42	133.50	0.00
218618								
218619	YBADJ	TTP1919	195.90	216.92	231.34	238.74	238.88	231.77
218620	YBADJ	TTP1919	217.61	0.00	0.00	138.27	102.09	62.81
218621	YBADJ	TTP1919	21.61	-20.24	-61.47	-100.84	-137.14	-168.94
218622	YBADJ	TTP1919	-195.90	-216.92	-231.34	-238.74	-238.88	-231.77
218623	YBADJ	TTP1919	-217.61	0.00	0.00	-138.27	-102.09	-62.81
218624	YBADJ	TTP1919	-21.61	20.24	61.47	100.84	137.14	0.00
218625								
218626	YBADJ	TTP1920	199.14	220.04	234.25	241.35	241.12	233.55
218627	YBADJ	TTP1920	218.90	0.00	0.00	137.90	101.16	61.34
218628	YBADJ	TTP1920	19.67	-22.61	-64.19	-103.83	-140.31	-172.19
218629	YBADJ	TTP1920	-199.14	-220.04	-234.25	-241.35	-241.12	-233.55
218630	YBADJ	TTP1920	-218.90	0.00	0.00	-137.90	-101.16	-61.34
218631	YBADJ	TTP1920	-19.67	22.61	64.19	103.83	140.31	0.00
218632								
218633	YBADJ	TTP1921	203.36	224.02	237.87	244.49	243.68	235.47
218634	YBADJ	TTP1921	220.11	0.00	0.00	136.86	99.40	58.92
218635	YBADJ	TTP1921	16.66	-26.12	-68.10	-108.01	-144.64	-176.53
218636	YBADJ	TTP1921	-203.36	-224.02	-237.87	-244.49	-243.68	-235.47
218637	YBADJ	TTP1921	-220.11	0.00	0.00	-136.86	-99.40	-58.92
218638	YBADJ	TTP1921	-16.66	26.12	68.10	108.01	144.64	0.00
218639								
218640	YBADJ	TTP1922	206.31	226.81	240.42	246.72	245.53	236.87
218641	YBADJ	TTP1922	221.02	0.00	0.00	136.20	98.25	57.30
218642	YBADJ	TTP1922	14.62	-28.51	-70.78	-110.89	-147.63	-179.55
218643	YBADJ	TTP1922	-206.31	-226.81	-240.42	-246.72	-245.53	-236.87
218644	YBADJ	TTP1922	-221.02	0.00	0.00	-136.20	-98.25	-57.30
218645	YBADJ	TTP1922	-14.62	28.51	70.78	110.89	147.63	0.00
218646								
218647	YBADJ	TTP1923	209.79	230.11	243.44	249.38	247.73	238.56
218648	YBADJ	TTP1923	222.14	0.00	0.00	135.49	96.94	55.44
218649	YBADJ	TTP1923	12.26	-31.30	-73.90	-114.26	-151.15	-183.09
218650	YBADJ	TTP1923	-209.79	-230.11	-243.44	-249.38	-247.73	-238.56
218651	YBADJ	TTP1923	-222.14	0.00	0.00	-135.49	-96.94	-55.44
218652	YBADJ	TTP1923	-12.26	31.30	73.90	114.26	151.15	0.00
218653								
218654	YBADJ	TTP1924	213.19	233.35	246.43	252.02	249.95	240.28
218655	YBADJ	TTP1924	223.32	0.00	0.00	134.89	95.76	53.71
218656	YBADJ	TTP1924	10.04	-33.94	-76.89	-117.50	-154.54	-186.55
218657	YBADJ	TTP1924	-213.19	-233.35	-246.43	-252.02	-249.95	-240.28

218658	YBADJ	TTP1924	-223.32	0.00	0.00	-134.89	-95.76	-53.71
218659	YBADJ	TTP1924	-10.04	33.94	76.89	117.50	154.54	0.00
218660								
218661	YBADJ	TTP1925	216.82	236.85	249.69	254.94	252.44	242.27
218662	YBADJ	TTP1925	224.75	0.00	0.00	134.44	94.69	52.05
218663	YBADJ	TTP1925	7.84	-36.61	-79.96	-120.87	-158.10	-190.20
218664	YBADJ	TTP1925	-216.82	-236.85	-249.69	-254.94	-252.44	-242.27
218665	YBADJ	TTP1925	-224.75	0.00	0.00	-134.44	-94.69	-52.05
218666	YBADJ	TTP1925	-7.84	36.61	79.96	120.87	158.11	0.00
218667								
218668	YBADJ	TTP1926	220.98	240.80	253.31	258.13	255.10	244.32
218669	YBADJ	TTP1926	226.11	0.00	0.00	133.62	93.15	49.86
218670	YBADJ	TTP1926	5.04	-39.92	-83.67	-124.88	-162.30	-194.44
218671	YBADJ	TTP1926	-220.98	-240.80	-253.31	-258.13	-255.10	-244.32
218672	YBADJ	TTP1926	-226.11	0.00	0.00	-133.62	-93.15	-49.86
218673	YBADJ	TTP1926	-5.04	39.92	83.67	124.88	162.30	0.00
218674								
218675	YBADJ	TTP1927	224.22	243.85	256.06	260.50	257.02	245.73
218676	YBADJ	TTP1927	226.98	0.00	0.00	132.74	91.72	47.92
218677	YBADJ	TTP1927	2.66	-42.68	-86.72	-128.13	-165.65	-197.79
218678	YBADJ	TTP1927	-224.22	-243.85	-256.06	-260.50	-257.02	-245.73
218679	YBADJ	TTP1927	-226.98	0.00	0.00	-132.74	-91.72	-47.92
218680	YBADJ	TTP1927	-2.66	42.68	86.72	128.13	165.65	0.00
218681								
218682	YBADJ	TTP1928	227.97	247.47	259.46	263.57	259.66	247.87
218683	YBADJ	TTP1928	228.54	0.00	0.00	132.39	90.72	46.31
218684	YBADJ	TTP1928	0.48	-45.36	-89.82	-131.55	-169.29	-201.54
218685	YBADJ	TTP1928	-227.97	-247.47	-259.46	-263.57	-259.66	-247.87
218686	YBADJ	TTP1928	-228.54	0.00	0.00	-132.39	-90.72	-46.31
218687	YBADJ	TTP1928	-0.48	45.36	89.82	131.55	169.29	0.00
218688								
218689	YBADJ	TTP1929	231.20	250.59	262.37	266.18	261.90	249.66
218690	YBADJ	TTP1929	229.83	0.00	0.00	132.01	89.79	44.85
218691	YBADJ	TTP1929	-1.46	-47.73	-92.54	-134.54	-172.46	-204.79
218692	YBADJ	TTP1929	-231.20	-250.59	-262.37	-266.18	-261.90	-249.66
218693	YBADJ	TTP1929	-229.83	0.00	0.00	-132.01	-89.79	-44.85
218694	YBADJ	TTP1929	1.46	47.73	92.54	134.54	172.46	0.00
218695								
218696	YBADJ	TTP1930	235.43	254.57	265.99	269.32	264.46	251.57
218697	YBADJ	TTP1930	0.00	0.00	0.00	130.97	88.03	42.42
218698	YBADJ	TTP1930	-4.47	-51.24	-96.44	-138.72	-176.78	-209.12
218699	YBADJ	TTP1930	-235.43	-254.57	-265.99	-269.32	-264.46	-251.57
218700	YBADJ	TTP1930	0.00	0.00	0.00	-130.97	-88.03	-42.42
218701	YBADJ	TTP1930	4.47	51.24	96.44	138.72	176.78	0.00
218702								
218703	YBADJ	TTP1931	239.34	258.33	269.48	272.43	267.11	253.67
218704	YBADJ	TTP1931	0.00	0.00	0.00	130.42	86.81	40.57
218705	YBADJ	TTP1931	-6.91	-54.17	-99.79	-142.38	-180.65	-213.07
218706	YBADJ	TTP1931	-239.34	-258.33	-269.48	-272.43	-267.11	-253.67
218707	YBADJ	TTP1931	0.00	0.00	0.00	-130.42	-86.81	-40.57
218708	YBADJ	TTP1931	6.91	54.17	99.79	142.38	0.00	0.00
218709								
218710	YBADJ	TTP1932	242.50	261.30	272.15	274.74	268.98	255.05
218711	YBADJ	TTP1932	0.00	0.00	0.00	129.57	85.43	38.69
218712	YBADJ	TTP1932	-9.22	-56.86	-102.76	-145.55	-183.91	-216.33
218713	YBADJ	TTP1932	-242.50	-261.30	-272.15	-274.74	-268.98	-255.05
218714	YBADJ	TTP1932	0.00	0.00	0.00	-129.57	-85.43	-38.69
218715	YBADJ	TTP1932	9.22	56.86	102.76	145.55	0.00	0.00
218716								
218717	YBADJ	TTP1933	245.98	264.60	275.18	277.40	271.19	256.74
218718	YBADJ	TTP1933	0.00	0.00	0.00	128.85	84.12	36.83
218719	YBADJ	TTP1933	-11.58	-59.64	-105.89	-148.92	-187.42	-219.89
218720	YBADJ	TTP1933	-245.98	-264.60	-275.18	-277.40	-271.19	-256.74
218721	YBADJ	TTP1933	0.00	0.00	0.00	-128.85	-84.12	-36.83
218722	YBADJ	TTP1933	11.58	59.64	105.89	148.92	0.00	0.00
218723								

218724	YBADJ	TTP1934	249.38	267.84	278.17	280.04	273.41	258.46
218725	YBADJ	TTP1934	0.00	0.00	0.00	128.26	82.94	35.10
218726	YBADJ	TTP1934	-13.80	-62.28	-108.88	-152.16	-190.82	-223.33
218727	YBADJ	TTP1934	-249.38	-267.84	-278.17	-280.04	-273.41	-258.46
218728	YBADJ	TTP1934	0.00	0.00	0.00	-128.26	-82.94	-35.10
218729	YBADJ	TTP1934	13.80	62.28	108.88	152.16	0.00	0.00
218730								
218731	YBADJ	TTP1935	253.00	271.34	281.42	282.96	275.90	260.45
218732	YBADJ	TTP1935	0.00	0.00	0.00	127.81	81.87	33.44
218733	YBADJ	TTP1935	-16.00	-64.96	-111.94	-155.52	-194.38	-226.99
218734	YBADJ	TTP1935	-253.00	-271.34	-281.42	-282.96	-275.90	-260.45
218735	YBADJ	TTP1935	0.00	0.00	0.00	-127.81	-81.87	-33.44
218736	YBADJ	TTP1935	16.00	64.96	111.94	155.52	0.00	0.00
218737								
218738	YBADJ	TTP1936	257.16	275.29	285.05	286.15	278.55	262.49
218739	YBADJ	TTP1936	0.00	0.00	0.00	126.98	80.33	31.24
218740	YBADJ	TTP1936	-18.80	-68.26	-115.66	-159.54	-198.57	-231.23
218741	YBADJ	TTP1936	-257.16	-275.29	-285.05	-286.15	-278.55	-262.49
218742	YBADJ	TTP1936	0.00	0.00	0.00	-126.98	-80.33	-31.24
218743	YBADJ	TTP1936	18.80	68.26	115.66	159.54	0.00	0.00
218744								
218745	YBADJ	TTP1937	260.41	278.33	287.80	288.52	280.48	263.91
218746	YBADJ	TTP1937	0.00	0.00	0.00	126.11	78.91	29.31
218747	YBADJ	TTP1937	-21.18	-71.02	-118.71	-162.79	-201.92	-234.57
218748	YBADJ	TTP1937	-260.41	-278.33	-287.80	-288.52	-280.48	-263.91
218749	YBADJ	TTP1937	0.00	0.00	0.00	-126.11	-78.91	-29.31
218750	YBADJ	TTP1937	21.18	71.02	118.71	162.79	0.00	0.00
218751								
218752	YBADJ	TTP1938	264.16	281.96	291.20	291.59	283.12	266.04
218753	YBADJ	TTP1938	0.00	0.00	0.00	125.75	77.91	27.69
218754	YBADJ	TTP1938	-23.36	-73.70	-121.81	-166.21	-205.56	-238.32
218755	YBADJ	TTP1938	-264.16	-281.96	-291.20	-291.59	-283.12	-266.04
218756	YBADJ	TTP1938	0.00	0.00	0.00	-125.75	-77.91	-27.69
218757	YBADJ	TTP1938	23.36	73.70	121.81	166.21	0.00	0.00
218758								
218759	YBADJ	TTP1939	267.39	285.08	294.11	294.20	285.35	267.83
218760	YBADJ	TTP1939	0.00	0.00	0.00	125.37	76.97	26.23
218761	YBADJ	TTP1939	-25.30	-76.07	-124.53	-169.20	-208.73	-241.57
218762	YBADJ	TTP1939	-267.39	-285.08	-294.11	-294.20	-285.35	-267.83
218763	YBADJ	TTP1939	0.00	0.00	0.00	-125.37	-76.97	-26.23
218764	YBADJ	TTP1939	25.30	76.07	124.53	169.20	0.00	0.00
218765								
218766	YBADJ	TTP1940	271.61	289.06	297.72	297.34	287.92	269.75
218767	YBADJ	TTP1940	0.00	0.00	0.00	124.33	75.22	23.81
218768	YBADJ	TTP1940	-28.31	-79.58	-128.43	-173.38	-213.05	-245.92
218769	YBADJ	TTP1940	-271.61	-289.06	-297.72	-297.34	-287.92	-269.75
218770	YBADJ	TTP1940	0.00	0.00	0.00	-124.33	-75.22	-23.81
218771	YBADJ	TTP1940	28.31	79.58	128.43	173.38	0.00	0.00
218772								
218773	YBADJ	TTP1941	274.56	291.85	300.27	299.56	289.75	271.14
218774	YBADJ	TTP1941	0.00	0.00	0.00	123.67	74.05	22.18
218775	YBADJ	TTP1941	-30.36	-81.98	-131.12	-176.26	-216.05	-248.94
218776	YBADJ	TTP1941	-274.56	-291.85	-300.27	-299.56	-289.75	-271.14
218777	YBADJ	TTP1941	0.00	0.00	0.00	-123.67	-74.05	-22.18
218778	YBADJ	TTP1941	30.36	81.98	131.12	176.26	0.00	0.00
218779								
218780	YBADJ	TTP1942	278.04	295.15	303.29	302.22	291.96	272.83
218781	YBADJ	TTP1942	0.00	0.00	0.00	122.96	72.74	20.32
218782	YBADJ	TTP1942	-32.72	-84.77	-134.24	-179.63	-219.57	-252.49
218783	YBADJ	TTP1942	-278.04	-295.15	-303.29	-302.22	-291.96	-272.83
218784	YBADJ	TTP1942	0.00	0.00	0.00	-122.96	-72.74	-20.32
218785	YBADJ	TTP1942	32.72	84.77	134.24	179.63	0.00	0.00
218786								
218787	YBADJ	TTP1943	281.44	298.39	306.28	304.86	294.18	0.00
218788	YBADJ	TTP1943	0.00	0.00	0.00	122.36	71.56	18.59
218789	YBADJ	TTP1943	-34.94	-87.41	-137.23	-182.87	-222.96	-255.94

218790	YBADJ	TTP1943	-281.44	-298.39	-306.28	-304.86	-294.18	0.00
218791	YBADJ	TTP1943	0.00	0.00	0.00	-122.36	-71.56	-18.59
218792	YBADJ	TTP1943	34.94	87.41	137.23	182.87	0.00	0.00
218793								
218794	YBADJ	TTP1944	285.07	301.89	309.54	307.78	296.68	0.00
218795	YBADJ	TTP1944	0.00	0.00	0.00	121.92	70.50	16.94
218796	YBADJ	TTP1944	-37.13	-90.08	-140.29	-186.24	-226.52	-259.58
218797	YBADJ	TTP1944	-285.07	-301.89	-309.54	-307.78	-296.68	0.00
218798	YBADJ	TTP1944	0.00	0.00	0.00	-121.92	-70.50	-16.94
218799	YBADJ	TTP1944	37.13	90.08	140.29	186.24	0.00	0.00
218800								
218801	YBADJ	TTP1945	289.23	305.84	313.16	310.97	299.32	0.00
218802	YBADJ	TTP1945	0.00	0.00	0.00	121.09	68.96	14.74
218803	YBADJ	TTP1945	-39.93	-93.39	-144.01	-190.25	-230.72	-263.82
218804	YBADJ	TTP1945	-289.23	-305.84	-313.16	-310.97	-299.32	0.00
218805	YBADJ	TTP1945	0.00	0.00	0.00	-121.09	-68.96	-14.74
218806	YBADJ	TTP1945	39.93	93.39	144.01	190.25	0.00	0.00
218807								
218808	YBADJ	TTP1946	292.48	308.89	315.92	313.35	301.26	0.00
218809	YBADJ	TTP1946	0.00	0.00	0.00	120.22	67.54	12.81
218810	YBADJ	TTP1946	-42.31	-96.14	-147.06	-193.50	-234.07	-267.18
218811	YBADJ	TTP1946	-292.48	-308.89	-315.92	-313.35	-301.26	0.00
218812	YBADJ	TTP1946	0.00	0.00	0.00	-120.22	-67.54	-12.81
218813	YBADJ	TTP1946	42.31	96.14	147.06	193.50	0.00	0.00
218814								
218815	YBADJ	TTP1947	296.22	312.51	319.31	316.41	303.89	0.00
218816	YBADJ	TTP1947	0.00	0.00	0.00	119.85	66.53	11.19
218817	YBADJ	TTP1947	-44.50	-98.83	-150.16	-196.93	-237.71	-270.93
218818	YBADJ	TTP1947	-296.22	-312.51	-319.31	-316.41	-303.89	0.00
218819	YBADJ	TTP1947	0.00	0.00	0.00	-119.85	-66.53	-11.19
218820	YBADJ	TTP1947	44.50	98.83	150.16	196.93	0.00	0.00
218821								
218822	YBADJ	TTP1948	299.45	315.63	322.23	319.02	306.13	0.00
218823	YBADJ	TTP1948	0.00	0.00	0.00	119.49	65.61	9.73
218824	YBADJ	TTP1948	-46.43	-101.19	-152.87	-199.91	-240.88	-274.18
218825	YBADJ	TTP1948	-299.45	-315.64	-322.23	-319.02	-306.13	0.00
218826	YBADJ	TTP1948	0.00	0.00	0.00	-119.49	-65.61	-9.73
218827	YBADJ	TTP1948	46.43	101.19	152.87	199.91	0.00	0.00
218828								
218829	YBADJ	TTP1949	303.68	319.61	325.83	322.16	0.00	0.00
218830	YBADJ	TTP1949	0.00	0.00	0.00	118.44	63.84	7.30
218831	YBADJ	TTP1949	-49.45	-104.71	-156.78	-204.09	-245.20	-278.52
218832	YBADJ	TTP1949	-303.68	-319.61	-325.83	-322.16	0.00	0.00
218833	YBADJ	TTP1949	0.00	0.00	0.00	-118.44	-63.84	-7.30
218834	YBADJ	TTP1949	49.45	104.71	156.78	0.00	0.00	0.00
218835								
218836	YBADJ	TTP1950	307.59	323.37	329.33	325.28	0.00	0.00
218837	YBADJ	TTP1950	0.00	0.00	0.00	117.90	62.63	5.46
218838	YBADJ	TTP1950	-51.88	-107.64	-160.13	-207.75	-249.07	-282.47
218839	YBADJ	TTP1950	-307.59	-323.37	-329.33	-325.28	0.00	0.00
218840	YBADJ	TTP1950	0.00	0.00	0.00	-117.90	-62.63	-5.46
218841	YBADJ	TTP1950	51.88	107.64	160.13	0.00	0.00	0.00
218842								
218843	YBADJ	TTP1951	311.34	327.01	332.74	328.37	0.00	0.00
218844	YBADJ	TTP1951	0.00	0.00	0.00	117.59	61.68	3.89
218845	YBADJ	TTP1951	-54.01	-110.28	-163.19	-211.15	-252.69	-286.21
218846	YBADJ	TTP1951	-311.34	-327.01	-332.74	-328.37	0.00	0.00
218847	YBADJ	TTP1951	0.00	0.00	0.00	-117.59	-61.68	-3.89
218848	YBADJ	TTP1951	54.01	110.28	163.19	0.00	0.00	0.00
218849								
218850	YBADJ	TTP1952	314.82	330.31	335.77	331.02	0.00	0.00
218851	YBADJ	TTP1952	0.00	0.00	0.00	116.88	60.37	2.03
218852	YBADJ	TTP1952	-56.37	-113.06	-166.32	-214.52	-256.20	-289.76
218853	YBADJ	TTP1952	-314.82	-330.31	-335.77	-331.02	0.00	0.00
218854	YBADJ	TTP1952	0.00	0.00	0.00	-116.88	-60.37	-2.03
218855	YBADJ	TTP1952	56.37	113.06	166.32	0.00	0.00	0.00

218856								
218857	YBADJ	TTP1953	312.47	323.30	324.30	315.45	297.01	269.55
218858	YBADJ	TTP1953	0.00	0.00	0.00	89.78	34.10	-22.63
218859	YBADJ	TTP1953	-78.67	-132.31	-181.94	-226.04	-263.27	-292.16
218860	YBADJ	TTP1953	-312.47	-323.30	-324.30	-315.45	-297.01	-269.55
218861	YBADJ	TTP1953	0.00	0.00	0.00	-89.78	-34.10	22.63
218862	YBADJ	TTP1953	78.67	132.31	181.94	226.04	263.27	292.16
218863								
218864	YBADJ	TTP1954	315.87	326.54	327.29	318.09	299.23	271.28
218865	YBADJ	TTP1954	0.00	0.00	0.00	89.19	32.92	-24.35
218866	YBADJ	TTP1954	-80.88	-134.96	-184.93	-229.28	-266.67	-295.60
218867	YBADJ	TTP1954	-315.87	-326.54	-327.29	-318.09	-299.23	-271.28
218868	YBADJ	TTP1954	0.00	0.00	0.00	-89.19	-32.92	24.35
218869	YBADJ	TTP1954	80.88	134.96	184.93	229.28	266.67	295.60
218870								
218871	YBADJ	TTP1955	319.50	330.04	330.54	321.01	301.72	273.27
218872	YBADJ	TTP1955	0.00	0.00	0.00	88.74	31.85	-26.01
218873	YBADJ	TTP1955	-83.08	-137.63	-187.99	-232.65	-270.23	-299.26
218874	YBADJ	TTP1955	-319.50	-330.04	-330.54	-321.01	-301.72	-273.27
218875	YBADJ	TTP1955	0.00	0.00	0.00	-88.74	-31.85	26.01
218876	YBADJ	TTP1955	83.08	137.63	187.99	232.65	270.23	299.26
218877								
218878	YBADJ	TTP1956	323.66	333.99	334.17	324.20	304.38	0.00
218879	YBADJ	TTP1956	0.00	0.00	0.00	87.91	30.31	-28.21
218880	YBADJ	TTP1956	-85.88	-140.94	-191.71	-236.66	-274.42	-303.50
218881	YBADJ	TTP1956	-323.66	-333.99	-334.17	-324.20	-304.38	0.00
218882	YBADJ	TTP1956	0.00	0.00	0.00	-87.91	-30.31	28.21
218883	YBADJ	TTP1956	85.88	140.94	191.71	236.66	274.42	303.50
218884								
218885	YBADJ	TTP1957	326.91	337.04	336.92	326.57	306.30	0.00
218886	YBADJ	TTP1957	0.00	0.00	0.00	87.04	28.88	-30.15
218887	YBADJ	TTP1957	-88.26	-143.70	-194.76	-239.91	-277.77	-306.84
218888	YBADJ	TTP1957	-326.91	-337.04	-336.92	-326.57	-306.30	0.00
218889	YBADJ	TTP1957	0.00	0.00	0.00	-87.04	-28.88	30.15
218890	YBADJ	TTP1957	88.26	143.70	194.76	239.91	277.77	306.84
218891								
218892	YBADJ	TTP1958	330.64	340.65	340.31	329.63	0.00	0.00
218893	YBADJ	TTP1958	0.00	0.00	0.00	86.68	27.89	-31.76
218894	YBADJ	TTP1958	-90.44	-146.37	-197.85	-243.32	-281.40	-310.58
218895	YBADJ	TTP1958	-330.64	-340.65	-340.31	-329.63	0.00	0.00
218896	YBADJ	TTP1958	0.00	0.00	0.00	-86.68	-27.89	31.76
218897	YBADJ	TTP1958	90.44	146.37	197.85	243.32	281.40	310.58
218898								
218899	YBADJ	TTP1959	333.89	343.78	343.23	332.25	0.00	0.00
218900	YBADJ	TTP1959	0.00	0.00	0.00	86.30	26.95	-33.22
218901	YBADJ	TTP1959	-92.39	-148.74	-200.58	-246.32	-284.58	-313.84
218902	YBADJ	TTP1959	-333.89	-343.78	-343.23	-332.25	0.00	0.00
218903	YBADJ	TTP1959	0.00	0.00	0.00	-86.30	-26.95	33.22
218904	YBADJ	TTP1959	92.39	148.74	200.58	246.32	284.58	313.85
218905								
218906	YBADJ	TTP1960	338.11	347.76	346.84	0.00	0.00	0.00
218907	YBADJ	TTP1960	0.00	0.00	0.00	85.26	25.19	-35.64
218908	YBADJ	TTP1960	-95.40	-152.25	-204.48	-250.50	-288.90	-318.19
218909	YBADJ	TTP1960	-338.11	-347.76	-346.84	0.00	0.00	0.00
218910	YBADJ	TTP1960	0.00	0.00	0.00	-85.26	-25.19	35.64
218911	YBADJ	TTP1960	95.40	152.25	204.48	250.50	288.90	318.19
218912								
218913	YBADJ	TTP1961	342.01	351.51	0.00	0.00	0.00	0.00
218914	YBADJ	TTP1961	0.00	0.00	0.00	84.72	23.98	-37.49
218915	YBADJ	TTP1961	-97.82	-155.18	-207.82	-254.15	-292.76	-322.12
218916	YBADJ	TTP1961	-342.01	-351.51	0.00	0.00	0.00	0.00
218917	YBADJ	TTP1961	0.00	0.00	0.00	-84.72	-23.98	37.49
218918	YBADJ	TTP1961	97.82	155.18	207.82	254.15	292.76	322.12
218919								
218920	YBADJ	TTP1962	345.77	355.15	0.00	0.00	0.00	0.00
218921	YBADJ	TTP1962	0.00	0.00	0.00	84.41	23.02	-39.06

218922	YBADJ	TTP1962	-99.97	-157.83	-210.90	-257.56	-296.39	-325.88
218923	YBADJ	TTP1962	-345.77	-355.15	0.00	0.00	0.00	0.00
218924	YBADJ	TTP1962	0.00	0.00	0.00	-84.41	-23.02	39.06
218925	YBADJ	TTP1962	99.97	157.83	210.90	257.56	296.39	325.88
218926								
218927	YBADJ	TTP1963	349.25	0.00	0.00	0.00	0.00	0.00
218928	YBADJ	TTP1963	0.00	0.00	0.00	83.70	21.71	-40.93
218929	YBADJ	TTP1963	-102.32	-160.61	-214.02	-260.93	-299.90	-329.43
218930	YBADJ	TTP1963	-349.25	0.00	0.00	0.00	0.00	0.00
218931	YBADJ	TTP1963	0.00	0.00	0.00	-83.70	-21.71	40.93
218932	YBADJ	TTP1963	102.32	160.61	214.02	260.93	299.90	329.43
218933								
218934	YBADJ	TTP1964	317.58	332.89	338.09	333.02	0.00	0.00
218935	YBADJ	TTP1964	0.00	0.00	0.00	116.09	59.11	0.34
218936	YBADJ	TTP1964	-58.44	-115.45	-168.94	-217.31	-259.07	-292.61
218937	YBADJ	TTP1964	-317.58	-332.89	-338.09	-333.02	0.00	0.00
218938	YBADJ	TTP1964	0.00	0.00	0.00	-116.09	-59.11	-0.34
218939	YBADJ	TTP1964	58.44	115.45	168.94	0.00	0.00	0.00
218940								
218941	YBADJ	TTP1965	320.98	336.14	341.08	0.00	0.00	0.00
218942	YBADJ	TTP1965	0.00	0.00	0.00	115.49	57.93	-1.38
218943	YBADJ	TTP1965	-60.66	-118.09	-171.93	-220.55	-262.47	-296.07
218944	YBADJ	TTP1965	-320.98	-336.14	-341.08	0.00	0.00	0.00
218945	YBADJ	TTP1965	0.00	0.00	0.00	-115.49	-57.93	1.38
218946	YBADJ	TTP1965	60.66	118.09	171.93	0.00	0.00	0.00
218947								
218948	YBADJ	TTP1966	324.61	339.63	344.34	0.00	0.00	0.00
218949	YBADJ	TTP1966	0.00	0.00	0.00	115.05	56.87	-3.04
218950	YBADJ	TTP1966	-62.85	-120.76	-174.99	-223.91	-266.03	-299.72
218951	YBADJ	TTP1966	-324.61	-339.63	-344.34	0.00	0.00	0.00
218952	YBADJ	TTP1966	0.00	0.00	0.00	-115.05	-56.87	3.04
218953	YBADJ	TTP1966	62.85	120.76	0.00	0.00	0.00	0.00
218954								
218955	YBADJ	TTP1967	328.76	343.58	347.97	0.00	0.00	0.00
218956	YBADJ	TTP1967	0.00	0.00	0.00	114.22	55.33	-5.24
218957	YBADJ	TTP1967	-65.65	-124.07	-178.71	-227.93	-270.22	-303.96
218958	YBADJ	TTP1967	-328.76	-343.58	-347.97	0.00	0.00	0.00
218959	YBADJ	TTP1967	0.00	0.00	0.00	-114.22	-55.33	5.24
218960	YBADJ	TTP1967	65.65	124.07	0.00	0.00	0.00	0.00
218961								
218962	YBADJ	TTP1968	332.01	346.63	0.00	0.00	0.00	0.00
218963	YBADJ	TTP1968	0.00	0.00	0.00	113.35	53.91	-7.17
218964	YBADJ	TTP1968	-68.03	-126.82	-181.76	-231.18	-273.57	-307.31
218965	YBADJ	TTP1968	-332.01	-346.63	0.00	0.00	0.00	0.00
218966	YBADJ	TTP1968	0.00	0.00	0.00	-113.35	-53.91	7.17
218967	YBADJ	TTP1968	68.03	126.82	0.00	0.00	0.00	0.00
218968								
218969	YBADJ	TTP1969	335.75	350.25	0.00	0.00	0.00	0.00
218970	YBADJ	TTP1969	0.00	0.00	0.00	112.99	52.90	-8.79
218971	YBADJ	TTP1969	-70.21	-129.50	-184.85	-234.59	-277.20	-311.05
218972	YBADJ	TTP1969	-335.75	-350.25	0.00	0.00	0.00	0.00
218973	YBADJ	TTP1969	0.00	0.00	0.00	-112.99	-52.90	8.79
218974	YBADJ	TTP1969	70.21	129.50	0.00	0.00	0.00	0.00
218975								
218976	YBADJ	TTP1970	338.99	353.38	0.00	0.00	0.00	0.00
218977	YBADJ	TTP1970	0.00	0.00	0.00	112.62	51.98	-10.24
218978	YBADJ	TTP1970	-72.15	-131.87	-187.58	-237.59	-280.38	-314.31
218979	YBADJ	TTP1970	-338.99	-353.38	0.00	0.00	0.00	0.00
218980	YBADJ	TTP1970	0.00	0.00	0.00	-112.62	-51.98	10.24
218981	YBADJ	TTP1970	72.15	0.00	0.00	0.00	0.00	0.00
218982								
218983	YBADJ	TTP1971	343.21	0.00	0.00	0.00	0.00	0.00
218984	YBADJ	TTP1971	0.00	0.00	0.00	111.57	50.21	-12.67
218985	YBADJ	TTP1971	-75.17	-135.39	-191.49	-241.77	-284.70	-318.65
218986	YBADJ	TTP1971	-343.21	0.00	0.00	0.00	0.00	0.00
218987	YBADJ	TTP1971	0.00	0.00	0.00	-111.57	-50.21	12.67

218988	YBADJ	TTP1971	75.17	0.00	0.00	0.00	0.00	0.00
218989								
218990	YBADJ	TTP1972	347.12	0.00	0.00	0.00	0.00	0.00
218991	YBADJ	TTP1972	0.00	0.00	0.00	111.03	49.00	-14.51
218992	YBADJ	TTP1972	-77.59	-138.31	-194.82	-245.42	-288.56	-322.58
218993	YBADJ	TTP1972	-347.12	0.00	0.00	0.00	0.00	0.00
218994	YBADJ	TTP1972	0.00	0.00	0.00	-111.03	-49.00	14.51
218995	YBADJ	TTP1972	77.59	0.00	0.00	0.00	0.00	0.00
218996								
218997	YBADJ	TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
218998	YBADJ	TTP1973	0.00	0.00	0.00	110.72	48.05	-16.09
218999	YBADJ	TTP1973	-79.73	-140.96	-197.90	-248.82	-292.19	-326.33
219000	YBADJ	TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
219001	YBADJ	TTP1973	0.00	0.00	0.00	-110.72	-48.05	16.09
219002	YBADJ	TTP1973	0.00	0.00	0.00	0.00	0.00	0.00
219003								
219004	YBADJ	TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
219005	YBADJ	TTP1974	0.00	0.00	0.00	110.01	46.74	-17.95
219006	YBADJ	TTP1974	-82.09	-143.74	-201.02	-252.19	-295.70	-329.89
219007	YBADJ	TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
219008	YBADJ	TTP1974	0.00	0.00	0.00	-110.01	-46.74	17.95
219009	YBADJ	TTP1974	0.00	0.00	0.00	0.00	0.00	0.00
219010								
219011	YBADJ	TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
219012	YBADJ	TTP1975	0.00	0.00	0.00	83.26	20.74	-42.41
219013	YBADJ	TTP1975	-104.27	-162.96	-216.71	-263.87	-303.01	-332.59
219014	YBADJ	TTP1975	0.00	0.00	0.00	0.00	0.00	0.00
219015	YBADJ	TTP1975	0.00	0.00	0.00	-83.26	-20.74	42.41
219016	YBADJ	TTP1975	104.27	162.96	216.71	263.87	303.01	332.60
219017								
219018	YBADJ	TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
219019	YBADJ	TTP1976	0.00	0.00	0.00	109.58	45.77	-19.43
219020	YBADJ	TTP1976	-84.04	-146.09	-203.71	-255.13	-298.81	-333.06
219021	YBADJ	TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
219022	YBADJ	TTP1976	0.00	0.00	0.00	-109.58	-45.77	0.00
219023	YBADJ	TTP1976	0.00	0.00	0.00	0.00	0.00	0.00
219024								
219025	YBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
219026	YBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
219027	YBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
219028	YBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
219029	YBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
219030	YBADJ	TTP1977	0.00	0.00	0.00	0.00	0.00	0.00
219031								
219032	YBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
219033	YBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
219034	YBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
219035	YBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
219036	YBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
219037	YBADJ	TTP1978	0.00	0.00	0.00	0.00	0.00	0.00
219038								
219039	YBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
219040	YBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
219041	YBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
219042	YBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
219043	YBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
219044	YBADJ	TTP1979	0.00	0.00	0.00	0.00	0.00	0.00
219045								
219046	YBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
219047	YBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
219048	YBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
219049	YBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
219050	YBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
219051	YBADJ	TTP1980	0.00	0.00	0.00	0.00	0.00	0.00
219052								
219053	YBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00

219054	YBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
219055	YBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
219056	YBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
219057	YBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
219058	YBADJ	TTP1981	0.00	0.00	0.00	0.00	0.00	0.00
219059								
219060	YBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
219061	YBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
219062	YBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
219063	YBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
219064	YBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
219065	YBADJ	TTP1982	0.00	0.00	0.00	0.00	0.00	0.00
219066								
219067	YBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
219068	YBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
219069	YBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
219070	YBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
219071	YBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
219072	YBADJ	TTP1983	0.00	0.00	0.00	0.00	0.00	0.00
219073								
219074	YBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
219075	YBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
219076	YBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
219077	YBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
219078	YBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
219079	YBADJ	TTP1984	0.00	0.00	0.00	0.00	0.00	0.00
219080								
219081	YBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
219082	YBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
219083	YBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
219084	YBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
219085	YBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
219086	YBADJ	TTP1985	0.00	0.00	0.00	0.00	0.00	0.00
219087								
219088	YBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
219089	YBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
219090	YBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
219091	YBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
219092	YBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
219093	YBADJ	TTP1986	0.00	0.00	0.00	0.00	0.00	0.00
219094								
219095	YBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
219096	YBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
219097	YBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
219098	YBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
219099	YBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
219100	YBADJ	TTP1987	0.00	0.00	0.00	0.00	0.00	0.00
219101								
219102	YBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
219103	YBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
219104	YBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
219105	YBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
219106	YBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
219107	YBADJ	TTP1988	0.00	0.00	0.00	0.00	0.00	0.00
219108								
219109	YBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
219110	YBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
219111	YBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
219112	YBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
219113	YBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
219114	YBADJ	TTP1989	0.00	0.00	0.00	0.00	0.00	0.00
219115								
219116	YBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
219117	YBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
219118	YBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
219119	YBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00

219120	YBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
219121	YBADJ	TTP1990	0.00	0.00	0.00	0.00	0.00	0.00
219122								
219123	YBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
219124	YBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
219125	YBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
219126	YBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
219127	YBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
219128	YBADJ	TTP1991	0.00	0.00	0.00	0.00	0.00	0.00
219129								
219130	YBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
219131	YBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
219132	YBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
219133	YBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
219134	YBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
219135	YBADJ	TTP1992	0.00	0.00	0.00	0.00	0.00	0.00
219136								
219137	YBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
219138	YBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
219139	YBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
219140	YBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
219141	YBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
219142	YBADJ	TTP1993	0.00	0.00	0.00	0.00	0.00	0.00
219143								
219144	YBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
219145	YBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
219146	YBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
219147	YBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
219148	YBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
219149	YBADJ	TTP1994	0.00	0.00	0.00	0.00	0.00	0.00
219150								
219151	YBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
219152	YBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
219153	YBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
219154	YBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
219155	YBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
219156	YBADJ	TTP1995	0.00	0.00	0.00	0.00	0.00	0.00
219157								
219158	YBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
219159	YBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
219160	YBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
219161	YBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
219162	YBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
219163	YBADJ	TTP1996	0.00	0.00	0.00	0.00	0.00	0.00
219164								
219165	YBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
219166	YBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
219167	YBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
219168	YBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
219169	YBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
219170	YBADJ	TTP1997	0.00	0.00	0.00	0.00	0.00	0.00
219171								
219172	YBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
219173	YBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
219174	YBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
219175	YBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
219176	YBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
219177	YBADJ	TTP1998	0.00	0.00	0.00	0.00	0.00	0.00
219178								
219179	YBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
219180	YBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
219181	YBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
219182	YBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
219183	YBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
219184	YBADJ	TTP1999	0.00	0.00	0.00	0.00	0.00	0.00
219185								

219186	YBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
219187	YBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
219188	YBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
219189	YBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
219190	YBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
219191	YBADJ	TTP2000	0.00	0.00	0.00	0.00	0.00	0.00
219192								
219193	YBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
219194	YBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
219195	YBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
219196	YBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
219197	YBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
219198	YBADJ	TTP2001	0.00	0.00	0.00	0.00	0.00	0.00
219199								
219200	YBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
219201	YBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
219202	YBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
219203	YBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
219204	YBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
219205	YBADJ	TTP2002	0.00	0.00	0.00	0.00	0.00	0.00
219206								
219207	YBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
219208	YBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
219209	YBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
219210	YBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
219211	YBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
219212	YBADJ	TTP2003	0.00	0.00	0.00	0.00	0.00	0.00
219213								
219214	YBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
219215	YBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
219216	YBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
219217	YBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
219218	YBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
219219	YBADJ	TTP2004	0.00	0.00	0.00	0.00	0.00	0.00
219220								
219221	YBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
219222	YBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
219223	YBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
219224	YBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
219225	YBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
219226	YBADJ	TTP2005	0.00	0.00	0.00	0.00	0.00	0.00
219227								
219228	YBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
219229	YBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
219230	YBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
219231	YBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
219232	YBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
219233	YBADJ	TTP2006	0.00	0.00	0.00	0.00	0.00	0.00
219234								
219235	YBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
219236	YBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
219237	YBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
219238	YBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
219239	YBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
219240	YBADJ	TTP2007	0.00	0.00	0.00	0.00	0.00	0.00
219241								
219242	YBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
219243	YBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
219244	YBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
219245	YBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
219246	YBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
219247	YBADJ	TTP2008	0.00	0.00	0.00	0.00	0.00	0.00
219248								
219249	YBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
219250	YBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
219251	YBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00

219252	YBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
219253	YBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
219254	YBADJ	TTP2009	0.00	0.00	0.00	0.00	0.00	0.00
219255								
219256	YBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
219257	YBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
219258	YBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
219259	YBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
219260	YBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
219261	YBADJ	TTP2010	0.00	0.00	0.00	0.00	0.00	0.00
219262								
219263	YBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
219264	YBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
219265	YBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
219266	YBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
219267	YBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
219268	YBADJ	TTP2011	0.00	0.00	0.00	0.00	0.00	0.00
219269								
219270	YBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
219271	YBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
219272	YBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
219273	YBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
219274	YBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
219275	YBADJ	TTP2012	0.00	0.00	0.00	0.00	0.00	0.00
219276								
219277	YBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
219278	YBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
219279	YBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
219280	YBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
219281	YBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
219282	YBADJ	TTP2013	0.00	0.00	0.00	0.00	0.00	0.00
219283								
219284	YBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
219285	YBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
219286	YBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
219287	YBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
219288	YBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
219289	YBADJ	TTP2014	0.00	0.00	0.00	0.00	0.00	0.00
219290								
219291	YBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
219292	YBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
219293	YBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
219294	YBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
219295	YBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
219296	YBADJ	TTP2015	0.00	0.00	0.00	0.00	0.00	0.00
219297								
219298	YBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
219299	YBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
219300	YBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
219301	YBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
219302	YBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
219303	YBADJ	TTP2016	0.00	0.00	0.00	0.00	0.00	0.00
219304								
219305	YBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
219306	YBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
219307	YBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
219308	YBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
219309	YBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
219310	YBADJ	TTP2017	0.00	0.00	0.00	0.00	0.00	0.00
219311								
219312	YBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
219313	YBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
219314	YBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
219315	YBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
219316	YBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00
219317	YBADJ	TTP2018	0.00	0.00	0.00	0.00	0.00	0.00

219318								
219319	YBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
219320	YBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
219321	YBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
219322	YBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
219323	YBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
219324	YBADJ	TTP2019	0.00	0.00	0.00	0.00	0.00	0.00
219325								
219326	YBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
219327	YBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
219328	YBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
219329	YBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
219330	YBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
219331	YBADJ	TTP2020	0.00	0.00	0.00	0.00	0.00	0.00
219332								
219333	YBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
219334	YBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
219335	YBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
219336	YBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
219337	YBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
219338	YBADJ	TTP2021	0.00	0.00	0.00	0.00	0.00	0.00
219339								
219340	YBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
219341	YBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
219342	YBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
219343	YBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
219344	YBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
219345	YBADJ	TTP2022	0.00	0.00	0.00	0.00	0.00	0.00
219346								
219347	YBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
219348	YBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
219349	YBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
219350	YBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
219351	YBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
219352	YBADJ	TTP2023	0.00	0.00	0.00	0.00	0.00	0.00
219353								
219354	YBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
219355	YBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
219356	YBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
219357	YBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
219358	YBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
219359	YBADJ	TTP2024	0.00	0.00	0.00	0.00	0.00	0.00
219360								
219361	YBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
219362	YBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
219363	YBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
219364	YBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
219365	YBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
219366	YBADJ	TTP2025	0.00	0.00	0.00	0.00	0.00	0.00
219367								
219368	YBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
219369	YBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
219370	YBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
219371	YBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
219372	YBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
219373	YBADJ	TTP2026	0.00	0.00	0.00	0.00	0.00	0.00
219374								
219375	YBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
219376	YBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
219377	YBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
219378	YBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
219379	YBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
219380	YBADJ	TTP2027	0.00	0.00	0.00	0.00	0.00	0.00
219381								
219382	YBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
219383	YBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00

219384	YBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
219385	YBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
219386	YBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
219387	YBADJ	TTP2028	0.00	0.00	0.00	0.00	0.00	0.00
219388								
219389	YBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
219390	YBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
219391	YBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
219392	YBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
219393	YBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
219394	YBADJ	TTP2029	0.00	0.00	0.00	0.00	0.00	0.00
219395								
219396	YBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
219397	YBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
219398	YBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
219399	YBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
219400	YBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
219401	YBADJ	TTP2030	0.00	0.00	0.00	0.00	0.00	0.00
219402								
219403	YBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
219404	YBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
219405	YBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
219406	YBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
219407	YBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
219408	YBADJ	TTP2031	0.00	0.00	0.00	0.00	0.00	0.00
219409								
219410	YBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
219411	YBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
219412	YBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
219413	YBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
219414	YBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
219415	YBADJ	TTP2032	0.00	0.00	0.00	0.00	0.00	0.00
219416								
219417	YBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
219418	YBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
219419	YBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
219420	YBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
219421	YBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
219422	YBADJ	TTP2033	0.00	0.00	0.00	0.00	0.00	0.00
219423								
219424	YBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
219425	YBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
219426	YBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
219427	YBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
219428	YBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
219429	YBADJ	TTP2034	0.00	0.00	0.00	0.00	0.00	0.00
219430								
219431	YBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
219432	YBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
219433	YBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
219434	YBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
219435	YBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
219436	YBADJ	TTP2035	0.00	0.00	0.00	0.00	0.00	0.00
219437								
219438	YBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
219439	YBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
219440	YBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
219441	YBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
219442	YBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
219443	YBADJ	TTP2036	0.00	0.00	0.00	0.00	0.00	0.00
219444								
219445	YBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
219446	YBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
219447	YBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
219448	YBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
219449	YBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00

219450	YBADJ	TTP2037	0.00	0.00	0.00	0.00	0.00	0.00
219451								
219452	YBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
219453	YBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
219454	YBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
219455	YBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
219456	YBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
219457	YBADJ	TTP2038	0.00	0.00	0.00	0.00	0.00	0.00
219458								
219459	YBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
219460	YBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
219461	YBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
219462	YBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
219463	YBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
219464	YBADJ	TTP2039	0.00	0.00	0.00	0.00	0.00	0.00
219465								
219466	YBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
219467	YBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
219468	YBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
219469	YBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
219470	YBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
219471	YBADJ	TTP2040	0.00	0.00	0.00	0.00	0.00	0.00
219472								
219473	YBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
219474	YBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
219475	YBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
219476	YBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
219477	YBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
219478	YBADJ	TTP2041	0.00	0.00	0.00	0.00	0.00	0.00
219479								
219480	YBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
219481	YBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
219482	YBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
219483	YBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
219484	YBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
219485	YBADJ	TTP2042	0.00	0.00	0.00	0.00	0.00	0.00
219486								
219487	YBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
219488	YBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
219489	YBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
219490	YBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
219491	YBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
219492	YBADJ	TTP2043	0.00	0.00	0.00	0.00	0.00	0.00
219493								
219494	YBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
219495	YBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
219496	YBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
219497	YBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
219498	YBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
219499	YBADJ	TTP2044	0.00	0.00	0.00	0.00	0.00	0.00
219500								
219501	YBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
219502	YBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
219503	YBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
219504	YBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
219505	YBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
219506	YBADJ	TTP2045	0.00	0.00	0.00	0.00	0.00	0.00
219507								
219508	YBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
219509	YBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
219510	YBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
219511	YBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
219512	YBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
219513	YBADJ	TTP2046	0.00	0.00	0.00	0.00	0.00	0.00
219514								
219515	YBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00

219516	YBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
219517	YBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
219518	YBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
219519	YBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
219520	YBADJ	TTP2047	0.00	0.00	0.00	0.00	0.00	0.00
219521								
219522	YBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
219523	YBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
219524	YBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
219525	YBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
219526	YBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
219527	YBADJ	TTP2048	0.00	0.00	0.00	0.00	0.00	0.00
219528								
219529	YBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
219530	YBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
219531	YBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
219532	YBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
219533	YBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
219534	YBADJ	TTP2049	0.00	0.00	0.00	0.00	0.00	0.00
219535								
219536	YBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
219537	YBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
219538	YBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
219539	YBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
219540	YBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
219541	YBADJ	TTP2050	0.00	0.00	0.00	0.00	0.00	0.00
219542								
219543	YBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
219544	YBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
219545	YBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
219546	YBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
219547	YBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
219548	YBADJ	TTP2051	0.00	0.00	0.00	0.00	0.00	0.00
219549								
219550	YBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
219551	YBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
219552	YBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
219553	YBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
219554	YBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
219555	YBADJ	TTP2052	0.00	0.00	0.00	0.00	0.00	0.00
219556								
219557	YBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
219558	YBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
219559	YBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
219560	YBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
219561	YBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
219562	YBADJ	TTP2053	0.00	0.00	0.00	0.00	0.00	0.00
219563								
219564	YBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
219565	YBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
219566	YBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
219567	YBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
219568	YBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
219569	YBADJ	TTP2054	0.00	0.00	0.00	0.00	0.00	0.00
219570								
219571	YBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
219572	YBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
219573	YBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
219574	YBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
219575	YBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
219576	YBADJ	TTP2055	0.00	0.00	0.00	0.00	0.00	0.00
219577								
219578	YBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
219579	YBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
219580	YBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
219581	YBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00

219582	YBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
219583	YBADJ	TTP2056	0.00	0.00	0.00	0.00	0.00	0.00
219584								
219585	YBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
219586	YBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
219587	YBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
219588	YBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
219589	YBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
219590	YBADJ	TTP2057	0.00	0.00	0.00	0.00	0.00	0.00
219591								
219592	YBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
219593	YBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
219594	YBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
219595	YBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
219596	YBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
219597	YBADJ	TTP2058	0.00	0.00	0.00	0.00	0.00	0.00
219598								
219599	YBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
219600	YBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
219601	YBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
219602	YBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
219603	YBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
219604	YBADJ	TTP2059	0.00	0.00	0.00	0.00	0.00	0.00
219605								
219606	YBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
219607	YBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
219608	YBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
219609	YBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
219610	YBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
219611	YBADJ	TTP2060	0.00	0.00	0.00	0.00	0.00	0.00
219612								
219613	YBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
219614	YBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
219615	YBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
219616	YBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
219617	YBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
219618	YBADJ	TTP2061	0.00	0.00	0.00	0.00	0.00	0.00
219619								
219620	YBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
219621	YBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
219622	YBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
219623	YBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
219624	YBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
219625	YBADJ	TTP2062	0.00	0.00	0.00	0.00	0.00	0.00
219626								
219627	YBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
219628	YBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
219629	YBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
219630	YBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
219631	YBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
219632	YBADJ	TTP2063	0.00	0.00	0.00	0.00	0.00	0.00
219633								
219634	YBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
219635	YBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
219636	YBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
219637	YBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
219638	YBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
219639	YBADJ	TTP2064	0.00	0.00	0.00	0.00	0.00	0.00
219640								
219641	YBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
219642	YBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
219643	YBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
219644	YBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
219645	YBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
219646	YBADJ	TTP2065	0.00	0.00	0.00	0.00	0.00	0.00
219647								

219648	YBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
219649	YBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
219650	YBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
219651	YBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
219652	YBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
219653	YBADJ	TTP2066	0.00	0.00	0.00	0.00	0.00	0.00
219654								
219655	YBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
219656	YBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
219657	YBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
219658	YBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
219659	YBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
219660	YBADJ	TTP2067	0.00	0.00	0.00	0.00	0.00	0.00
219661								
219662	YBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
219663	YBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
219664	YBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
219665	YBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
219666	YBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
219667	YBADJ	TTP2068	0.00	0.00	0.00	0.00	0.00	0.00
219668								
219669	YBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
219670	YBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
219671	YBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
219672	YBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
219673	YBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
219674	YBADJ	TTP2069	0.00	0.00	0.00	0.00	0.00	0.00
219675								
219676	YBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
219677	YBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
219678	YBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
219679	YBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
219680	YBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
219681	YBADJ	TTP2070	0.00	0.00	0.00	0.00	0.00	0.00
219682								
219683	YBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
219684	YBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
219685	YBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
219686	YBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
219687	YBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
219688	YBADJ	TTP2071	0.00	0.00	0.00	0.00	0.00	0.00
219689								
219690	YBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
219691	YBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
219692	YBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
219693	YBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
219694	YBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
219695	YBADJ	TTP2072	0.00	0.00	0.00	0.00	0.00	0.00
219696								
219697	YBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
219698	YBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
219699	YBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
219700	YBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
219701	YBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
219702	YBADJ	TTP2073	0.00	0.00	0.00	0.00	0.00	0.00
219703								
219704	YBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
219705	YBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
219706	YBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
219707	YBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
219708	YBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
219709	YBADJ	TTP2074	0.00	0.00	0.00	0.00	0.00	0.00
219710								
219711	YBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
219712	YBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
219713	YBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00

219714	YBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
219715	YBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
219716	YBADJ	TTP2075	0.00	0.00	0.00	0.00	0.00	0.00
219717								
219718	YBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
219719	YBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
219720	YBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
219721	YBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
219722	YBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
219723	YBADJ	TTP2076	0.00	0.00	0.00	0.00	0.00	0.00
219724								
219725	YBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
219726	YBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
219727	YBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
219728	YBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
219729	YBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
219730	YBADJ	TTP2077	0.00	0.00	0.00	0.00	0.00	0.00
219731								
219732	YBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
219733	YBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
219734	YBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
219735	YBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
219736	YBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
219737	YBADJ	TTP2078	0.00	0.00	0.00	0.00	0.00	0.00
219738								
219739	YBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
219740	YBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
219741	YBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
219742	YBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
219743	YBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
219744	YBADJ	TTP2079	0.00	0.00	0.00	0.00	0.00	0.00
219745								
219746	YBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
219747	YBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
219748	YBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
219749	YBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
219750	YBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
219751	YBADJ	TTP2080	0.00	0.00	0.00	0.00	0.00	0.00
219752								
219753	YBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
219754	YBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
219755	YBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
219756	YBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
219757	YBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
219758	YBADJ	TTP2081	0.00	0.00	0.00	0.00	0.00	0.00
219759								
219760	YBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
219761	YBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
219762	YBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
219763	YBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
219764	YBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
219765	YBADJ	TTP2082	0.00	0.00	0.00	0.00	0.00	0.00
219766								
219767	YBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
219768	YBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
219769	YBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
219770	YBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
219771	YBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
219772	YBADJ	TTP2083	0.00	0.00	0.00	0.00	0.00	0.00
219773								
219774	YBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
219775	YBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
219776	YBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
219777	YBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
219778	YBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00
219779	YBADJ	TTP2084	0.00	0.00	0.00	0.00	0.00	0.00

219780								
219781	YBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
219782	YBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
219783	YBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
219784	YBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
219785	YBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
219786	YBADJ	TTP2085	0.00	0.00	0.00	0.00	0.00	0.00
219787								
219788	YBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
219789	YBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
219790	YBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
219791	YBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
219792	YBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
219793	YBADJ	TTP2086	0.00	0.00	0.00	0.00	0.00	0.00
219794								
219795	YBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
219796	YBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
219797	YBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
219798	YBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
219799	YBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
219800	YBADJ	TTP2087	0.00	0.00	0.00	0.00	0.00	0.00
219801								
219802	YBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
219803	YBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
219804	YBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
219805	YBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
219806	YBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
219807	YBADJ	TTP2088	0.00	0.00	0.00	0.00	0.00	0.00
219808								
219809	YBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
219810	YBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
219811	YBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
219812	YBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
219813	YBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
219814	YBADJ	TTP2089	0.00	0.00	0.00	0.00	0.00	0.00
219815								
219816	YBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
219817	YBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
219818	YBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
219819	YBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
219820	YBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
219821	YBADJ	TTP2090	0.00	0.00	0.00	0.00	0.00	0.00
219822								
219823	YBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
219824	YBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
219825	YBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
219826	YBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
219827	YBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
219828	YBADJ	TTP2091	0.00	0.00	0.00	0.00	0.00	0.00
219829								
219830	YBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
219831	YBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
219832	YBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
219833	YBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
219834	YBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
219835	YBADJ	TTP2092	0.00	0.00	0.00	0.00	0.00	0.00
219836								
219837	YBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
219838	YBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
219839	YBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
219840	YBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
219841	YBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
219842	YBADJ	TTP2093	0.00	0.00	0.00	0.00	0.00	0.00
219843								
219844	YBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
219845	YBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00

219846	YBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
219847	YBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
219848	YBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
219849	YBADJ	TTP2094	0.00	0.00	0.00	0.00	0.00	0.00
219850								
219851	YBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
219852	YBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
219853	YBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
219854	YBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
219855	YBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
219856	YBADJ	TTP2095	0.00	0.00	0.00	0.00	0.00	0.00
219857								
219858	YBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
219859	YBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
219860	YBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
219861	YBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
219862	YBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
219863	YBADJ	TTP2096	0.00	0.00	0.00	0.00	0.00	0.00
219864								
219865	YBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
219866	YBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
219867	YBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
219868	YBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
219869	YBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
219870	YBADJ	TTP2097	0.00	0.00	0.00	0.00	0.00	0.00
219871								
219872	YBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
219873	YBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
219874	YBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
219875	YBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
219876	YBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
219877	YBADJ	TTP2098	0.00	0.00	0.00	0.00	0.00	0.00
219878								
219879	YBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
219880	YBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
219881	YBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
219882	YBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
219883	YBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
219884	YBADJ	TTP2099	0.00	0.00	0.00	0.00	0.00	0.00
219885								
219886	YBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
219887	YBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
219888	YBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
219889	YBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
219890	YBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
219891	YBADJ	TTP2100	0.00	0.00	0.00	0.00	0.00	0.00
219892								
219893	YBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
219894	YBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
219895	YBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
219896	YBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
219897	YBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
219898	YBADJ	TTP2101	0.00	0.00	0.00	0.00	0.00	0.00
219899								
219900	YBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
219901	YBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
219902	YBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
219903	YBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
219904	YBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
219905	YBADJ	TTP2102	0.00	0.00	0.00	0.00	0.00	0.00
219906								
219907	YBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
219908	YBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
219909	YBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
219910	YBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
219911	YBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00

219912	YBADJ	TTP2103	0.00	0.00	0.00	0.00	0.00	0.00
219913								
219914	YBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
219915	YBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
219916	YBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
219917	YBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
219918	YBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
219919	YBADJ	TTP2104	0.00	0.00	0.00	0.00	0.00	0.00
219920								
219921	YBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
219922	YBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
219923	YBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
219924	YBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
219925	YBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
219926	YBADJ	TTP2105	0.00	0.00	0.00	0.00	0.00	0.00
219927								
219928	YBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
219929	YBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
219930	YBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
219931	YBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
219932	YBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
219933	YBADJ	TTP2106	0.00	0.00	0.00	0.00	0.00	0.00
219934								
219935	YBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
219936	YBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
219937	YBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
219938	YBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
219939	YBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
219940	YBADJ	TTP2107	0.00	0.00	0.00	0.00	0.00	0.00
219941								
219942	YBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
219943	YBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
219944	YBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
219945	YBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
219946	YBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
219947	YBADJ	TTP2108	0.00	0.00	0.00	0.00	0.00	0.00
219948								
219949	YBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
219950	YBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
219951	YBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
219952	YBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
219953	YBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
219954	YBADJ	TTP2109	0.00	0.00	0.00	0.00	0.00	0.00
219955								
219956	YBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
219957	YBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
219958	YBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
219959	YBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
219960	YBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
219961	YBADJ	TTP2110	0.00	0.00	0.00	0.00	0.00	0.00
219962								
219963	YBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
219964	YBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
219965	YBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
219966	YBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
219967	YBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
219968	YBADJ	TTP2111	0.00	0.00	0.00	0.00	0.00	0.00
219969								
219970	YBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
219971	YBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
219972	YBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
219973	YBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
219974	YBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
219975	YBADJ	TTP2112	0.00	0.00	0.00	0.00	0.00	0.00
219976								
219977	YBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00

219978	YBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
219979	YBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
219980	YBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
219981	YBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
219982	YBADJ	TTP2113	0.00	0.00	0.00	0.00	0.00	0.00
219983								
219984	YBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
219985	YBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
219986	YBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
219987	YBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
219988	YBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
219989	YBADJ	TTP2114	0.00	0.00	0.00	0.00	0.00	0.00
219990								
219991	YBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
219992	YBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
219993	YBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
219994	YBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
219995	YBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
219996	YBADJ	TTP2115	0.00	0.00	0.00	0.00	0.00	0.00
219997								
219998	YBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
219999	YBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
220000	YBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
220001	YBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
220002	YBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
220003	YBADJ	TTP2116	0.00	0.00	0.00	0.00	0.00	0.00
220004								
220005	YBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
220006	YBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
220007	YBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
220008	YBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
220009	YBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
220010	YBADJ	TTP2117	0.00	0.00	0.00	0.00	0.00	0.00
220011								
220012	YBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
220013	YBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
220014	YBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
220015	YBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
220016	YBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
220017	YBADJ	TTP2118	0.00	0.00	0.00	0.00	0.00	0.00
220018								
220019	YBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
220020	YBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
220021	YBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
220022	YBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
220023	YBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
220024	YBADJ	TTP2119	0.00	0.00	0.00	0.00	0.00	0.00
220025								
220026	YBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
220027	YBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
220028	YBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
220029	YBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
220030	YBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
220031	YBADJ	TTP2120	0.00	0.00	0.00	0.00	0.00	0.00
220032								
220033	YBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
220034	YBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
220035	YBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
220036	YBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
220037	YBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
220038	YBADJ	TTP2121	0.00	0.00	0.00	0.00	0.00	0.00
220039								
220040	YBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
220041	YBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
220042	YBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
220043	YBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00

220044	YBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
220045	YBADJ	TTP2122	0.00	0.00	0.00	0.00	0.00	0.00
220046								
220047	YBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
220048	YBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
220049	YBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
220050	YBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
220051	YBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
220052	YBADJ	TTP2123	0.00	0.00	0.00	0.00	0.00	0.00
220053								
220054	YBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
220055	YBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
220056	YBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
220057	YBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
220058	YBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
220059	YBADJ	TTP2124	0.00	0.00	0.00	0.00	0.00	0.00
220060								
220061	YBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
220062	YBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
220063	YBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
220064	YBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
220065	YBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
220066	YBADJ	TTP2125	0.00	0.00	0.00	0.00	0.00	0.00
220067								
220068	YBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
220069	YBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
220070	YBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
220071	YBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
220072	YBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
220073	YBADJ	TTP2126	0.00	0.00	0.00	0.00	0.00	0.00
220074								
220075	YBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
220076	YBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
220077	YBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
220078	YBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
220079	YBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
220080	YBADJ	TTP2127	0.00	0.00	0.00	0.00	0.00	0.00
220081								
220082	YBADJ	TTP2128	311.15	331.24	341.28	0.00	0.00	0.00
220083	YBADJ	TTP2128	0.00	0.00	0.00	143.06	86.80	27.89
220084	YBADJ	TTP2128	-31.86	-90.64	-146.67	-198.25	-243.80	-281.59
220085	YBADJ	TTP2128	-311.15	-331.24	-341.28	0.00	0.00	0.00
220086	YBADJ	TTP2128	0.00	0.00	0.00	-143.06	-86.80	-27.89
220087	YBADJ	TTP2128	31.86	90.64	0.00	0.00	0.00	0.00
220088								
220089	YBADJ	TTP2129	314.90	334.89	344.70	0.00	0.00	0.00
220090	YBADJ	TTP2129	0.00	0.00	0.00	142.76	85.84	26.32
220091	YBADJ	TTP2129	-34.00	-93.29	-149.75	-201.65	-247.43	-285.34
220092	YBADJ	TTP2129	-314.90	-334.89	-344.70	0.00	0.00	0.00
220093	YBADJ	TTP2129	0.00	0.00	0.00	-142.76	-85.84	-26.32
220094	YBADJ	TTP2129	34.00	0.00	0.00	0.00	0.00	0.00
220095								
220096	YBADJ	TTP2130	318.38	338.19	347.73	0.00	0.00	0.00
220097	YBADJ	TTP2130	0.00	0.00	0.00	142.05	84.54	24.47
220098	YBADJ	TTP2130	-36.35	-96.07	-152.87	-205.02	-250.94	-288.90
220099	YBADJ	TTP2130	-318.38	-338.19	-347.73	0.00	0.00	0.00
220100	YBADJ	TTP2130	0.00	0.00	0.00	-142.05	-84.54	-24.47
220101	YBADJ	TTP2130	36.35	0.00	0.00	0.00	0.00	0.00
220102								
220103	YBADJ	TTP2131	321.14	340.77	0.00	0.00	0.00	0.00
220104	YBADJ	TTP2131	0.00	0.00	0.00	141.26	83.29	22.78
220105	YBADJ	TTP2131	-38.42	-98.45	-155.48	-207.80	-253.80	-291.75
220106	YBADJ	TTP2131	-321.14	-340.77	0.00	0.00	0.00	0.00
220107	YBADJ	TTP2131	0.00	0.00	0.00	-141.26	-83.29	-22.78
220108	YBADJ	TTP2131	38.42	0.00	0.00	0.00	0.00	0.00
220109								

220110	YBADJ	TTP2132	324.53	344.01	0.00	0.00	0.00	0.00
220111	YBADJ	TTP2132	0.00	0.00	0.00	140.66	82.11	21.06
220112	YBADJ	TTP2132	-40.63	-101.09	-158.47	-211.04	-257.20	-295.20
220113	YBADJ	TTP2132	-324.53	-344.01	0.00	0.00	0.00	0.00
220114	YBADJ	TTP2132	0.00	0.00	0.00	-140.66	-82.11	-21.06
220115	YBADJ	TTP2132	40.63	0.00	0.00	0.00	0.00	0.00
220116								
220117	YBADJ	TTP2133	328.16	347.51	0.00	0.00	0.00	0.00
220118	YBADJ	TTP2133	0.00	0.00	0.00	140.23	81.05	19.41
220119	YBADJ	TTP2133	-42.83	-103.76	-161.53	-214.40	-260.76	-298.84
220120	YBADJ	TTP2133	-328.16	-347.51	0.00	0.00	0.00	0.00
220121	YBADJ	TTP2133	0.00	0.00	0.00	-140.23	-81.05	-19.41
220122	YBADJ	TTP2133	42.83	0.00	0.00	0.00	0.00	0.00
220123								
220124	YBADJ	TTP2134	332.32	351.46	0.00	0.00	0.00	0.00
220125	YBADJ	TTP2134	0.00	0.00	0.00	139.39	79.50	17.20
220126	YBADJ	TTP2134	-45.63	-107.07	-165.26	-218.42	-264.95	-303.08
220127	YBADJ	TTP2134	-332.32	-351.46	0.00	0.00	0.00	0.00
220128	YBADJ	TTP2134	0.00	0.00	0.00	-139.39	-79.50	-17.20
220129	YBADJ	TTP2134	0.00	0.00	0.00	0.00	0.00	0.00
220130								
220131	YBADJ	TTP2135	335.57	354.51	0.00	0.00	0.00	0.00
220132	YBADJ	TTP2135	0.00	0.00	0.00	138.52	78.08	15.27
220133	YBADJ	TTP2135	-48.00	-109.82	-168.30	-221.67	-268.30	-306.44
220134	YBADJ	TTP2135	-335.57	-354.51	0.00	0.00	0.00	0.00
220135	YBADJ	TTP2135	0.00	0.00	0.00	-138.52	-78.08	-15.27
220136	YBADJ	TTP2135	0.00	0.00	0.00	0.00	0.00	0.00
220137								
220138	YBADJ	TTP2136	339.31	0.00	0.00	0.00	0.00	0.00
220139	YBADJ	TTP2136	0.00	0.00	0.00	138.16	77.07	13.65
220140	YBADJ	TTP2136	-50.19	-112.51	-171.40	-225.09	-271.94	-310.19
220141	YBADJ	TTP2136	-339.31	0.00	0.00	0.00	0.00	0.00
220142	YBADJ	TTP2136	0.00	0.00	0.00	-138.16	-77.07	-13.65
220143	YBADJ	TTP2136	0.00	0.00	0.00	0.00	0.00	0.00
220144								
220145	YBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
220146	YBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
220147	YBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
220148	YBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
220149	YBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
220150	YBADJ	TTP2137	0.00	0.00	0.00	0.00	0.00	0.00
220151								
220152	YBADJ	TTP2138	346.77	0.00	0.00	0.00	0.00	0.00
220153	YBADJ	TTP2138	0.00	0.00	0.00	136.74	74.38	9.77
220154	YBADJ	TTP2138	-55.15	-118.39	-178.03	-232.26	-279.44	-317.78
220155	YBADJ	TTP2138	-346.77	0.00	0.00	0.00	0.00	0.00
220156	YBADJ	TTP2138	0.00	0.00	0.00	-136.74	-74.38	-9.77
220157	YBADJ	TTP2138	0.00	0.00	0.00	0.00	0.00	0.00
220158								
220159	YBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
220160	YBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
220161	YBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
220162	YBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
220163	YBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
220164	YBADJ	TTP2139	0.00	0.00	0.00	0.00	0.00	0.00
220165								
220166	YBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
220167	YBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
220168	YBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
220169	YBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
220170	YBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
220171	YBADJ	TTP2140	0.00	0.00	0.00	0.00	0.00	0.00
220172								
220173	YBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
220174	YBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
220175	YBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00

220176	YBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
220177	YBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
220178	YBADJ	TTP2141	0.00	0.00	0.00	0.00	0.00	0.00
220179								
220180	YBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
220181	YBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
220182	YBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
220183	YBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
220184	YBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
220185	YBADJ	TTP2142	0.00	0.00	0.00	0.00	0.00	0.00
220186								
220187	YBADJ	TTP2143	-304.49	-321.51	-328.77	0.00	0.00	0.00
220188	YBADJ	TTP2143	0.00	0.00	0.00	-123.77	-69.32	-12.76
220189	YBADJ	TTP2143	44.18	99.78	0.00	0.00	0.00	0.00
220190	YBADJ	TTP2143	304.49	321.51	328.77	0.00	0.00	0.00
220191	YBADJ	TTP2143	0.00	0.00	0.00	123.77	69.32	12.76
220192	YBADJ	TTP2143	-44.18	-99.79	-152.35	-200.29	-242.15	-276.82
220193								
220194	YBADJ	TTP2144	-301.02	-318.22	-325.76	0.00	0.00	0.00
220195	YBADJ	TTP2144	0.00	0.00	0.00	-124.48	-70.62	-14.62
220196	YBADJ	TTP2144	41.83	97.01	0.00	0.00	0.00	0.00
220197	YBADJ	TTP2144	301.02	318.22	325.76	0.00	0.00	0.00
220198	YBADJ	TTP2144	0.00	0.00	0.00	124.48	70.62	14.62
220199	YBADJ	TTP2144	-41.83	-97.01	-149.24	-196.93	-238.64	-273.28
220200								
220201	YBADJ	TTP2145	-297.62	-314.98	-322.77	-320.75	0.00	0.00
220202	YBADJ	TTP2145	0.00	0.00	0.00	-125.08	-71.80	-16.34
220203	YBADJ	TTP2145	39.61	94.37	0.00	0.00	0.00	0.00
220204	YBADJ	TTP2145	297.62	314.98	322.77	320.75	0.00	0.00
220205	YBADJ	TTP2145	0.00	0.00	0.00	125.08	71.80	16.34
220206	YBADJ	TTP2145	-39.61	-94.37	-146.25	-193.69	-235.25	-269.83
220207								
220208	YBADJ	TTP2146	-293.99	-311.49	-319.51	-317.83	0.00	0.00
220209	YBADJ	TTP2146	0.00	0.00	0.00	-125.52	-72.87	-18.00
220210	YBADJ	TTP2146	37.41	91.69	0.00	0.00	0.00	0.00
220211	YBADJ	TTP2146	293.99	311.49	319.51	317.83	0.00	0.00
220212	YBADJ	TTP2146	0.00	0.00	0.00	125.52	72.87	18.00
220213	YBADJ	TTP2146	-37.41	-91.69	-143.18	-190.33	-231.69	-266.18
220214								
220215	YBADJ	TTP2147	-289.83	-307.53	-315.89	-314.64	0.00	0.00
220216	YBADJ	TTP2147	0.00	0.00	0.00	-126.35	-74.41	-20.20
220217	YBADJ	TTP2147	34.62	88.39	139.47	0.00	0.00	0.00
220218	YBADJ	TTP2147	289.83	307.53	315.89	314.64	0.00	0.00
220219	YBADJ	TTP2147	0.00	0.00	0.00	126.35	74.41	20.20
220220	YBADJ	TTP2147	-34.62	-88.39	-139.47	-186.31	-227.49	-261.94
220221								
220222	YBADJ	TTP2148	-286.59	-304.49	-313.13	-312.27	0.00	0.00
220223	YBADJ	TTP2148	0.00	0.00	0.00	-127.23	-75.83	-22.13
220224	YBADJ	TTP2148	32.24	85.63	136.42	0.00	0.00	0.00
220225	YBADJ	TTP2148	286.59	304.49	313.13	312.27	0.00	0.00
220226	YBADJ	TTP2148	0.00	0.00	0.00	127.23	75.83	22.13
220227	YBADJ	TTP2148	-32.24	-85.63	-136.42	-183.06	-224.14	-258.59
220228								
220229	YBADJ	TTP2149	-282.84	-300.86	-309.74	-309.20	0.00	0.00
220230	YBADJ	TTP2149	0.00	0.00	0.00	-127.58	-76.83	-23.75
220231	YBADJ	TTP2149	30.06	82.95	133.32	0.00	0.00	0.00
220232	YBADJ	TTP2149	282.84	300.86	309.74	309.20	0.00	0.00
220233	YBADJ	TTP2149	0.00	0.00	0.00	127.58	76.83	23.75
220234	YBADJ	TTP2149	-30.06	-82.95	-133.32	-179.64	-220.50	-254.84
220235								
220236	YBADJ	TTP2150	-279.61	-297.74	-306.83	-306.59	-297.04	0.00
220237	YBADJ	TTP2150	0.00	0.00	0.00	-127.96	-77.77	-25.21
220238	YBADJ	TTP2150	28.11	80.58	130.60	0.00	0.00	0.00
220239	YBADJ	TTP2150	279.61	297.74	306.83	306.59	297.04	0.00
220240	YBADJ	TTP2150	0.00	0.00	0.00	127.96	77.77	25.21
220241	YBADJ	TTP2150	-28.11	-80.58	-130.60	-176.65	-217.33	-251.59

220242								
220243	YBADJ	TTP2151	-275.38	-293.76	-303.21	-303.45	-294.47	0.00
220244	YBADJ	TTP2151	0.00	0.00	0.00	-129.00	-79.52	-27.63
220245	YBADJ	TTP2151	25.10	77.07	126.70	0.00	0.00	0.00
220246	YBADJ	TTP2151	275.38	293.76	303.21	303.45	294.47	0.00
220247	YBADJ	TTP2151	0.00	0.00	0.00	129.00	79.52	27.63
220248	YBADJ	TTP2151	-25.10	-77.07	-126.70	-172.47	-213.01	-247.25
220249								
220250	YBADJ	TTP2152	-272.43	-290.96	-300.66	-301.22	-292.63	0.00
220251	YBADJ	TTP2152	0.00	0.00	0.00	-129.66	-80.69	-29.27
220252	YBADJ	TTP2152	23.05	74.66	124.00	0.00	0.00	0.00
220253	YBADJ	TTP2152	272.42	290.96	300.66	301.22	292.63	0.00
220254	YBADJ	TTP2152	0.00	0.00	0.00	129.66	80.69	29.27
220255	YBADJ	TTP2152	-23.05	-74.66	-124.00	-169.58	-210.00	-244.22
220256								
220257	YBADJ	TTP2153	-268.96	-287.67	-297.64	-298.57	-290.43	0.00
220258	YBADJ	TTP2153	0.00	0.00	0.00	-130.38	-82.00	-31.12
220259	YBADJ	TTP2153	20.69	71.88	120.89	0.00	0.00	0.00
220260	YBADJ	TTP2153	268.96	287.67	297.64	298.57	290.43	0.00
220261	YBADJ	TTP2153	0.00	0.00	0.00	130.38	82.00	31.12
220262	YBADJ	TTP2153	-20.69	-71.88	-120.89	-166.22	-206.50	-240.68
220263								
220264	YBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
220265	YBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
220266	YBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
220267	YBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
220268	YBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
220269	YBADJ	TTP2154	0.00	0.00	0.00	0.00	0.00	0.00
220270								
220271	YBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
220272	YBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
220273	YBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
220274	YBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
220275	YBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
220276	YBADJ	TTP2155	0.00	0.00	0.00	0.00	0.00	0.00
220277								
220278	YBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
220279	YBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
220280	YBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
220281	YBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
220282	YBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
220283	YBADJ	TTP2156	0.00	0.00	0.00	0.00	0.00	0.00
220284								
220285	YBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
220286	YBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
220287	YBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
220288	YBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
220289	YBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
220290	YBADJ	TTP2157	0.00	0.00	0.00	0.00	0.00	0.00
220291								
220292	YBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
220293	YBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
220294	YBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
220295	YBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
220296	YBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
220297	YBADJ	TTP2158	0.00	0.00	0.00	0.00	0.00	0.00
220298								
220299	YBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
220300	YBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
220301	YBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
220302	YBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
220303	YBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
220304	YBADJ	TTP2159	0.00	0.00	0.00	0.00	0.00	0.00
220305								
220306	YBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
220307	YBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00

220308	YBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
220309	YBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
220310	YBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
220311	YBADJ	TTP2160	0.00	0.00	0.00	0.00	0.00	0.00
220312								
220313	YBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
220314	YBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
220315	YBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
220316	YBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
220317	YBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
220318	YBADJ	TTP2161	0.00	0.00	0.00	0.00	0.00	0.00
220319								
220320	YBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
220321	YBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
220322	YBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
220323	YBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
220324	YBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
220325	YBADJ	TTP2162	0.00	0.00	0.00	0.00	0.00	0.00
220326								
220327	YBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
220328	YBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
220329	YBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
220330	YBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
220331	YBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
220332	YBADJ	TTP2163	0.00	0.00	0.00	0.00	0.00	0.00
220333								
220334	YBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
220335	YBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
220336	YBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
220337	YBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
220338	YBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
220339	YBADJ	TTP2164	0.00	0.00	0.00	0.00	0.00	0.00
220340								
220341	YBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
220342	YBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
220343	YBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
220344	YBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
220345	YBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
220346	YBADJ	TTP2165	0.00	0.00	0.00	0.00	0.00	0.00
220347								
220348	YBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
220349	YBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
220350	YBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
220351	YBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
220352	YBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
220353	YBADJ	TTP2166	0.00	0.00	0.00	0.00	0.00	0.00
220354								
220355	YBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
220356	YBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
220357	YBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
220358	YBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
220359	YBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
220360	YBADJ	TTP2167	0.00	0.00	0.00	0.00	0.00	0.00
220361								
220362	YBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
220363	YBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
220364	YBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
220365	YBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
220366	YBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
220367	YBADJ	TTP2168	0.00	0.00	0.00	0.00	0.00	0.00
220368								
220369	YBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
220370	YBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
220371	YBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
220372	YBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
220373	YBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00

220374	YBADJ	TTP2169	0.00	0.00	0.00	0.00	0.00	0.00
220375								
220376	YBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
220377	YBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
220378	YBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
220379	YBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
220380	YBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
220381	YBADJ	TTP2170	0.00	0.00	0.00	0.00	0.00	0.00
220382								
220383	YBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
220384	YBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
220385	YBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
220386	YBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
220387	YBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
220388	YBADJ	TTP2171	0.00	0.00	0.00	0.00	0.00	0.00
220389								
220390	YBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
220391	YBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
220392	YBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
220393	YBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
220394	YBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
220395	YBADJ	TTP2172	0.00	0.00	0.00	0.00	0.00	0.00
220396								
220397	YBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
220398	YBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
220399	YBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
220400	YBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
220401	YBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
220402	YBADJ	TTP2173	0.00	0.00	0.00	0.00	0.00	0.00
220403								
220404	YBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
220405	YBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
220406	YBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
220407	YBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
220408	YBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
220409	YBADJ	TTP2174	0.00	0.00	0.00	0.00	0.00	0.00
220410								
220411	YBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
220412	YBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
220413	YBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
220414	YBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
220415	YBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
220416	YBADJ	TTP2175	0.00	0.00	0.00	0.00	0.00	0.00
220417								
220418	YBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
220419	YBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
220420	YBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
220421	YBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
220422	YBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
220423	YBADJ	TTP2176	0.00	0.00	0.00	0.00	0.00	0.00
220424								
220425	YBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
220426	YBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
220427	YBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
220428	YBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
220429	YBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
220430	YBADJ	TTP2177	0.00	0.00	0.00	0.00	0.00	0.00
220431								
220432	YBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
220433	YBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
220434	YBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
220435	YBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
220436	YBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
220437	YBADJ	TTP2178	0.00	0.00	0.00	0.00	0.00	0.00
220438								
220439	YBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00

220440	YBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
220441	YBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
220442	YBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
220443	YBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
220444	YBADJ	TTP2179	0.00	0.00	0.00	0.00	0.00	0.00
220445								
220446	YBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
220447	YBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
220448	YBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
220449	YBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
220450	YBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
220451	YBADJ	TTP2180	0.00	0.00	0.00	0.00	0.00	0.00
220452								
220453	YBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
220454	YBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
220455	YBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
220456	YBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
220457	YBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
220458	YBADJ	TTP2181	0.00	0.00	0.00	0.00	0.00	0.00
220459								
220460	YBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
220461	YBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
220462	YBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
220463	YBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
220464	YBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
220465	YBADJ	TTP2182	0.00	0.00	0.00	0.00	0.00	0.00
220466								
220467	YBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
220468	YBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
220469	YBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
220470	YBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
220471	YBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
220472	YBADJ	TTP2183	0.00	0.00	0.00	0.00	0.00	0.00
220473								
220474	YBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
220475	YBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
220476	YBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
220477	YBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
220478	YBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
220479	YBADJ	TTP2184	0.00	0.00	0.00	0.00	0.00	0.00
220480								
220481	YBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
220482	YBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
220483	YBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
220484	YBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
220485	YBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
220486	YBADJ	TTP2185	0.00	0.00	0.00	0.00	0.00	0.00
220487								
220488	YBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
220489	YBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
220490	YBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
220491	YBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
220492	YBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
220493	YBADJ	TTP2186	0.00	0.00	0.00	0.00	0.00	0.00
220494								
220495	YBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
220496	YBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
220497	YBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
220498	YBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
220499	YBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
220500	YBADJ	TTP2187	0.00	0.00	0.00	0.00	0.00	0.00
220501								
220502	YBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
220503	YBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
220504	YBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
220505	YBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00

220506	YBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
220507	YBADJ	TTP2188	0.00	0.00	0.00	0.00	0.00	0.00
220508								
220509	YBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
220510	YBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
220511	YBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
220512	YBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
220513	YBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
220514	YBADJ	TTP2189	0.00	0.00	0.00	0.00	0.00	0.00
220515								
220516	YBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
220517	YBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
220518	YBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
220519	YBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
220520	YBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
220521	YBADJ	TTP2190	0.00	0.00	0.00	0.00	0.00	0.00
220522								
220523	YBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
220524	YBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
220525	YBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
220526	YBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
220527	YBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
220528	YBADJ	TTP2191	0.00	0.00	0.00	0.00	0.00	0.00
220529								
220530	YBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
220531	YBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
220532	YBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
220533	YBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
220534	YBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
220535	YBADJ	TTP2192	0.00	0.00	0.00	0.00	0.00	0.00
220536								
220537	YBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
220538	YBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
220539	YBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
220540	YBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
220541	YBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
220542	YBADJ	TTP2193	0.00	0.00	0.00	0.00	0.00	0.00
220543								
220544	YBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
220545	YBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
220546	YBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
220547	YBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
220548	YBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
220549	YBADJ	TTP2194	0.00	0.00	0.00	0.00	0.00	0.00
220550								
220551	YBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
220552	YBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
220553	YBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
220554	YBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
220555	YBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
220556	YBADJ	TTP2195	0.00	0.00	0.00	0.00	0.00	0.00
220557								
220558	YBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
220559	YBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
220560	YBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
220561	YBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
220562	YBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
220563	YBADJ	TTP2196	0.00	0.00	0.00	0.00	0.00	0.00
220564								
220565	YBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
220566	YBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
220567	YBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
220568	YBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
220569	YBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
220570	YBADJ	TTP2197	0.00	0.00	0.00	0.00	0.00	0.00
220571								

220572	YBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
220573	YBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
220574	YBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
220575	YBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
220576	YBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
220577	YBADJ	TTP2198	0.00	0.00	0.00	0.00	0.00	0.00
220578								
220579	YBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
220580	YBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
220581	YBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
220582	YBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
220583	YBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
220584	YBADJ	TTP2199	0.00	0.00	0.00	0.00	0.00	0.00
220585								
220586	YBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
220587	YBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
220588	YBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
220589	YBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
220590	YBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
220591	YBADJ	TTP2200	0.00	0.00	0.00	0.00	0.00	0.00
220592								
220593	YBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
220594	YBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
220595	YBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
220596	YBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
220597	YBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
220598	YBADJ	TTP2201	0.00	0.00	0.00	0.00	0.00	0.00
220599								
220600	YBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
220601	YBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
220602	YBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
220603	YBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
220604	YBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
220605	YBADJ	TTP2202	0.00	0.00	0.00	0.00	0.00	0.00
220606								
220607	YBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
220608	YBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
220609	YBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
220610	YBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
220611	YBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
220612	YBADJ	TTP2203	0.00	0.00	0.00	0.00	0.00	0.00
220613								
220614	YBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
220615	YBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
220616	YBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
220617	YBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
220618	YBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
220619	YBADJ	TTP2204	0.00	0.00	0.00	0.00	0.00	0.00
220620								
220621	YBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
220622	YBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
220623	YBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
220624	YBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
220625	YBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
220626	YBADJ	TTP2205	0.00	0.00	0.00	0.00	0.00	0.00
220627								
220628	YBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
220629	YBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
220630	YBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
220631	YBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
220632	YBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
220633	YBADJ	TTP2206	0.00	0.00	0.00	0.00	0.00	0.00
220634								
220635	YBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
220636	YBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
220637	YBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00

220638	YBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
220639	YBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
220640	YBADJ	TTP2207	0.00	0.00	0.00	0.00	0.00	0.00
220641								
220642	YBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
220643	YBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
220644	YBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
220645	YBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
220646	YBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
220647	YBADJ	TTP2208	0.00	0.00	0.00	0.00	0.00	0.00
220648								
220649	YBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
220650	YBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
220651	YBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
220652	YBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
220653	YBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
220654	YBADJ	TTP2209	0.00	0.00	0.00	0.00	0.00	0.00
220655								
220656	YBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
220657	YBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
220658	YBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
220659	YBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
220660	YBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
220661	YBADJ	TTP2210	0.00	0.00	0.00	0.00	0.00	0.00
220662								
220663	YBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
220664	YBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
220665	YBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
220666	YBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
220667	YBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
220668	YBADJ	TTP2211	0.00	0.00	0.00	0.00	0.00	0.00
220669								
220670	YBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
220671	YBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
220672	YBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
220673	YBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
220674	YBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
220675	YBADJ	TTP2212	0.00	0.00	0.00	0.00	0.00	0.00
220676								
220677	YBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
220678	YBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
220679	YBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
220680	YBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
220681	YBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
220682	YBADJ	TTP2213	0.00	0.00	0.00	0.00	0.00	0.00
220683								
220684	YBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
220685	YBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
220686	YBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
220687	YBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
220688	YBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
220689	YBADJ	TTP2214	0.00	0.00	0.00	0.00	0.00	0.00
220690								
220691	YBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
220692	YBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
220693	YBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
220694	YBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
220695	YBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
220696	YBADJ	TTP2215	0.00	0.00	0.00	0.00	0.00	0.00
220697								
220698	YBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
220699	YBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
220700	YBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
220701	YBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
220702	YBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00
220703	YBADJ	TTP2216	0.00	0.00	0.00	0.00	0.00	0.00

220704								
220705	YBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
220706	YBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
220707	YBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
220708	YBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
220709	YBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
220710	YBADJ	TTP2217	0.00	0.00	0.00	0.00	0.00	0.00
220711								
220712	YBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
220713	YBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
220714	YBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
220715	YBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
220716	YBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
220717	YBADJ	TTP2218	0.00	0.00	0.00	0.00	0.00	0.00
220718								
220719	YBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
220720	YBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
220721	YBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
220722	YBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
220723	YBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
220724	YBADJ	TTP2219	0.00	0.00	0.00	0.00	0.00	0.00
220725								
220726	YBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
220727	YBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
220728	YBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
220729	YBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
220730	YBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
220731	YBADJ	TTP2220	0.00	0.00	0.00	0.00	0.00	0.00
220732								
220733	YBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
220734	YBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
220735	YBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
220736	YBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
220737	YBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
220738	YBADJ	TTP2221	0.00	0.00	0.00	0.00	0.00	0.00
220739								
220740	YBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
220741	YBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
220742	YBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
220743	YBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
220744	YBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
220745	YBADJ	TTP2222	0.00	0.00	0.00	0.00	0.00	0.00
220746								
220747	YBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
220748	YBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
220749	YBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
220750	YBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
220751	YBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
220752	YBADJ	TTP2223	0.00	0.00	0.00	0.00	0.00	0.00
220753								
220754	YBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
220755	YBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
220756	YBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
220757	YBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
220758	YBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
220759	YBADJ	TTP2224	0.00	0.00	0.00	0.00	0.00	0.00
220760								
220761	YBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
220762	YBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
220763	YBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
220764	YBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
220765	YBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
220766	YBADJ	TTP2225	0.00	0.00	0.00	0.00	0.00	0.00
220767								
220768	YBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
220769	YBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00

220770	YBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
220771	YBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
220772	YBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
220773	YBADJ	TTP2226	0.00	0.00	0.00	0.00	0.00	0.00
220774								
220775	YBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
220776	YBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
220777	YBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
220778	YBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
220779	YBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
220780	YBADJ	TTP2227	0.00	0.00	0.00	0.00	0.00	0.00
220781								
220782	YBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
220783	YBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
220784	YBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
220785	YBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
220786	YBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
220787	YBADJ	TTP2228	0.00	0.00	0.00	0.00	0.00	0.00
220788								
220789	YBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
220790	YBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
220791	YBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
220792	YBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
220793	YBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
220794	YBADJ	TTP2229	0.00	0.00	0.00	0.00	0.00	0.00
220795								
220796	YBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
220797	YBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
220798	YBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
220799	YBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
220800	YBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
220801	YBADJ	TTP2230	0.00	0.00	0.00	0.00	0.00	0.00
220802								
220803	YBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
220804	YBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
220805	YBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
220806	YBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
220807	YBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
220808	YBADJ	TTP2231	0.00	0.00	0.00	0.00	0.00	0.00
220809								
220810	YBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
220811	YBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
220812	YBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
220813	YBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
220814	YBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
220815	YBADJ	TTP2232	0.00	0.00	0.00	0.00	0.00	0.00
220816								
220817	YBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
220818	YBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
220819	YBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
220820	YBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
220821	YBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
220822	YBADJ	TTP2233	0.00	0.00	0.00	0.00	0.00	0.00
220823								
220824	YBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
220825	YBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
220826	YBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
220827	YBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
220828	YBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
220829	YBADJ	TTP2234	0.00	0.00	0.00	0.00	0.00	0.00
220830								
220831	YBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
220832	YBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
220833	YBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
220834	YBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
220835	YBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00

220836	YBADJ	TTP2235	0.00	0.00	0.00	0.00	0.00	0.00
220837								
220838	YBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
220839	YBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
220840	YBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
220841	YBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
220842	YBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
220843	YBADJ	TTP2236	0.00	0.00	0.00	0.00	0.00	0.00
220844								
220845	YBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
220846	YBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
220847	YBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
220848	YBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
220849	YBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
220850	YBADJ	TTP2237	0.00	0.00	0.00	0.00	0.00	0.00
220851								
220852	YBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
220853	YBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
220854	YBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
220855	YBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
220856	YBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
220857	YBADJ	TTP2238	0.00	0.00	0.00	0.00	0.00	0.00
220858								
220859	YBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
220860	YBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
220861	YBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
220862	YBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
220863	YBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
220864	YBADJ	TTP2239	0.00	0.00	0.00	0.00	0.00	0.00
220865								
220866	YBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
220867	YBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
220868	YBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
220869	YBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
220870	YBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
220871	YBADJ	TTP2240	0.00	0.00	0.00	0.00	0.00	0.00
220872								
220873	YBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
220874	YBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
220875	YBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
220876	YBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
220877	YBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
220878	YBADJ	TTP2241	0.00	0.00	0.00	0.00	0.00	0.00
220879								
220880	YBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
220881	YBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
220882	YBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
220883	YBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
220884	YBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
220885	YBADJ	TTP2242	0.00	0.00	0.00	0.00	0.00	0.00
220886								
220887	YBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
220888	YBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
220889	YBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
220890	YBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
220891	YBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
220892	YBADJ	TTP2243	0.00	0.00	0.00	0.00	0.00	0.00
220893								
220894	YBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
220895	YBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
220896	YBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
220897	YBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
220898	YBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
220899	YBADJ	TTP2244	0.00	0.00	0.00	0.00	0.00	0.00
220900								
220901	YBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00

220902	YBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
220903	YBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
220904	YBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
220905	YBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
220906	YBADJ	TTP2245	0.00	0.00	0.00	0.00	0.00	0.00
220907								
220908	YBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
220909	YBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
220910	YBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
220911	YBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
220912	YBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
220913	YBADJ	TTP2246	0.00	0.00	0.00	0.00	0.00	0.00
220914								
220915	YBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
220916	YBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
220917	YBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
220918	YBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
220919	YBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
220920	YBADJ	TTP2247	0.00	0.00	0.00	0.00	0.00	0.00
220921								
220922	YBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
220923	YBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
220924	YBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
220925	YBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
220926	YBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
220927	YBADJ	TTP2248	0.00	0.00	0.00	0.00	0.00	0.00
220928								
220929	YBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
220930	YBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
220931	YBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
220932	YBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
220933	YBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
220934	YBADJ	TTP2249	0.00	0.00	0.00	0.00	0.00	0.00
220935								
220936	YBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
220937	YBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
220938	YBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
220939	YBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
220940	YBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
220941	YBADJ	TTP2250	0.00	0.00	0.00	0.00	0.00	0.00
220942								
220943	YBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
220944	YBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
220945	YBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
220946	YBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
220947	YBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
220948	YBADJ	TTP2251	0.00	0.00	0.00	0.00	0.00	0.00
220949								
220950	YBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
220951	YBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
220952	YBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
220953	YBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
220954	YBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
220955	YBADJ	TTP2252	0.00	0.00	0.00	0.00	0.00	0.00
220956								
220957	YBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
220958	YBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
220959	YBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
220960	YBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
220961	YBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
220962	YBADJ	TTP2253	0.00	0.00	0.00	0.00	0.00	0.00
220963								
220964	YBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
220965	YBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
220966	YBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
220967	YBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00

220968	YBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
220969	YBADJ	TTP2254	0.00	0.00	0.00	0.00	0.00	0.00
220970								
220971	YBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
220972	YBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
220973	YBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
220974	YBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
220975	YBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
220976	YBADJ	TTP2255	0.00	0.00	0.00	0.00	0.00	0.00
220977								
220978	YBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
220979	YBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
220980	YBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
220981	YBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
220982	YBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
220983	YBADJ	TTP2256	0.00	0.00	0.00	0.00	0.00	0.00
220984								
220985	YBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
220986	YBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
220987	YBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
220988	YBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
220989	YBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
220990	YBADJ	TTP2257	0.00	0.00	0.00	0.00	0.00	0.00
220991								
220992	YBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
220993	YBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
220994	YBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
220995	YBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
220996	YBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
220997	YBADJ	TTP2258	0.00	0.00	0.00	0.00	0.00	0.00
220998								
220999	YBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
221000	YBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
221001	YBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
221002	YBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
221003	YBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
221004	YBADJ	TTP2259	0.00	0.00	0.00	0.00	0.00	0.00
221005								
221006	YBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
221007	YBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
221008	YBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
221009	YBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
221010	YBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
221011	YBADJ	TTP2260	0.00	0.00	0.00	0.00	0.00	0.00
221012								
221013	YBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
221014	YBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
221015	YBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
221016	YBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
221017	YBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
221018	YBADJ	TTP2261	0.00	0.00	0.00	0.00	0.00	0.00
221019								
221020	YBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
221021	YBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
221022	YBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
221023	YBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
221024	YBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
221025	YBADJ	TTP2262	0.00	0.00	0.00	0.00	0.00	0.00
221026								
221027	YBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
221028	YBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
221029	YBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
221030	YBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
221031	YBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
221032	YBADJ	TTP2263	0.00	0.00	0.00	0.00	0.00	0.00
221033								

221034	YBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
221035	YBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
221036	YBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
221037	YBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
221038	YBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
221039	YBADJ	TTP2264	0.00	0.00	0.00	0.00	0.00	0.00
221040								
221041	YBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
221042	YBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
221043	YBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
221044	YBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
221045	YBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
221046	YBADJ	TTP2265	0.00	0.00	0.00	0.00	0.00	0.00
221047								
221048	YBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
221049	YBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
221050	YBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
221051	YBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
221052	YBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
221053	YBADJ	TTP2266	0.00	0.00	0.00	0.00	0.00	0.00
221054								
221055	YBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
221056	YBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
221057	YBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
221058	YBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
221059	YBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
221060	YBADJ	TTP2267	0.00	0.00	0.00	0.00	0.00	0.00
221061								
221062	YBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
221063	YBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
221064	YBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
221065	YBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
221066	YBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
221067	YBADJ	TTP2268	0.00	0.00	0.00	0.00	0.00	0.00
221068								
221069	YBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
221070	YBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
221071	YBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
221072	YBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
221073	YBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
221074	YBADJ	TTP2269	0.00	0.00	0.00	0.00	0.00	0.00
221075								
221076	YBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
221077	YBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
221078	YBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
221079	YBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
221080	YBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
221081	YBADJ	TTP2270	0.00	0.00	0.00	0.00	0.00	0.00
221082								
221083	YBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
221084	YBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
221085	YBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
221086	YBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
221087	YBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
221088	YBADJ	TTP2271	0.00	0.00	0.00	0.00	0.00	0.00
221089								
221090	YBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
221091	YBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
221092	YBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
221093	YBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
221094	YBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
221095	YBADJ	TTP2272	0.00	0.00	0.00	0.00	0.00	0.00
221096								
221097	YBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
221098	YBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
221099	YBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00

221100	YBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
221101	YBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
221102	YBADJ	TTP2273	0.00	0.00	0.00	0.00	0.00	0.00
221103								
221104	YBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
221105	YBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
221106	YBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
221107	YBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
221108	YBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
221109	YBADJ	TTP2274	0.00	0.00	0.00	0.00	0.00	0.00
221110								
221111	YBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
221112	YBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
221113	YBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
221114	YBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
221115	YBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
221116	YBADJ	TTP2275	0.00	0.00	0.00	0.00	0.00	0.00
221117								
221118	YBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
221119	YBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
221120	YBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
221121	YBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
221122	YBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
221123	YBADJ	TTP2276	0.00	0.00	0.00	0.00	0.00	0.00
221124								
221125	YBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
221126	YBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
221127	YBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
221128	YBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
221129	YBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
221130	YBADJ	TTP2277	0.00	0.00	0.00	0.00	0.00	0.00
221131								
221132	YBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
221133	YBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
221134	YBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
221135	YBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
221136	YBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
221137	YBADJ	TTP2278	0.00	0.00	0.00	0.00	0.00	0.00
221138								
221139	YBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
221140	YBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
221141	YBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
221142	YBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
221143	YBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
221144	YBADJ	TTP2279	0.00	0.00	0.00	0.00	0.00	0.00
221145								
221146	YBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
221147	YBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
221148	YBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
221149	YBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
221150	YBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
221151	YBADJ	TTP2280	0.00	0.00	0.00	0.00	0.00	0.00
221152								
221153	YBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
221154	YBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
221155	YBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
221156	YBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
221157	YBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
221158	YBADJ	TTP2281	0.00	0.00	0.00	0.00	0.00	0.00
221159								
221160	YBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
221161	YBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
221162	YBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
221163	YBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
221164	YBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00
221165	YBADJ	TTP2282	0.00	0.00	0.00	0.00	0.00	0.00

221166								
221167	YBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
221168	YBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
221169	YBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
221170	YBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
221171	YBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
221172	YBADJ	TTP2283	0.00	0.00	0.00	0.00	0.00	0.00
221173								
221174	YBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
221175	YBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
221176	YBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
221177	YBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
221178	YBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
221179	YBADJ	TTP2284	0.00	0.00	0.00	0.00	0.00	0.00
221180								
221181	YBADJ	TTP2285	207.07	165.98	119.83	70.05	18.14	-34.32
221182	YBADJ	TTP2285	-85.74	-134.55	0.00	0.00	0.00	0.00
221183	YBADJ	TTP2285	-292.89	-300.95	-299.86	-289.67	-270.67	0.00
221184	YBADJ	TTP2285	0.00	0.00	-119.83	-70.05	-18.14	34.32
221185	YBADJ	TTP2285	85.74	134.55	0.00	0.00	0.00	0.00
221186	YBADJ	TTP2285	292.89	300.95	299.86	289.67	270.67	243.27
221187								
221188	YBADJ	TTP2286	210.55	169.28	122.86	72.71	20.35	-32.63
221189	YBADJ	TTP2286	-84.62	-134.04	0.00	0.00	0.00	0.00
221190	YBADJ	TTP2286	-295.25	-303.73	-302.99	-293.04	-274.18	0.00
221191	YBADJ	TTP2286	0.00	0.00	-122.86	-72.71	-20.35	32.63
221192	YBADJ	TTP2286	84.62	134.04	0.00	0.00	0.00	0.00
221193	YBADJ	TTP2286	295.25	303.73	302.99	293.04	274.18	246.82
221194								
221195	YBADJ	TTP2287	213.95	172.52	125.85	75.35	22.56	-30.91
221196	YBADJ	TTP2287	-83.44	-133.44	0.00	0.00	0.00	0.00
221197	YBADJ	TTP2287	-297.47	-306.37	-305.97	-296.28	-277.58	0.00
221198	YBADJ	TTP2287	0.00	0.00	-125.85	-75.35	-22.56	30.91
221199	YBADJ	TTP2287	83.44	133.44	0.00	0.00	0.00	0.00
221200	YBADJ	TTP2287	297.47	306.37	305.97	296.28	277.58	250.27
221201								
221202	YBADJ	TTP2288	217.58	176.02	129.11	78.27	25.06	-28.91
221203	YBADJ	TTP2288	-82.00	-132.61	0.00	0.00	0.00	0.00
221204	YBADJ	TTP2288	-299.66	-309.04	-309.04	-299.64	-281.14	0.00
221205	YBADJ	TTP2288	0.00	0.00	-129.11	-78.27	-25.06	28.91
221206	YBADJ	TTP2288	82.00	132.61	0.00	0.00	0.00	0.00
221207	YBADJ	TTP2288	299.66	309.04	309.04	299.64	281.14	253.92
221208								
221209	YBADJ	TTP2289	221.74	179.97	132.73	81.46	27.71	-26.88
221210	YBADJ	TTP2289	-80.65	-131.97	0.00	0.00	0.00	0.00
221211	YBADJ	TTP2289	0.00	-312.35	-312.76	-303.66	-285.33	0.00
221212	YBADJ	TTP2289	0.00	0.00	-132.73	-81.46	-27.71	26.88
221213	YBADJ	TTP2289	80.65	131.97	0.00	0.00	0.00	0.00
221214	YBADJ	TTP2289	0.00	312.35	312.76	303.66	285.33	258.16
221215								
221216	YBADJ	TTP2290	224.98	183.01	135.48	83.83	29.64	-25.46
221217	YBADJ	TTP2290	-79.78	-131.68	0.00	0.00	0.00	0.00
221218	YBADJ	TTP2290	0.00	-315.11	-315.81	-306.91	-288.68	0.00
221219	YBADJ	TTP2290	0.00	0.00	-135.48	-83.83	-29.64	25.46
221220	YBADJ	TTP2290	79.78	131.68	0.00	0.00	0.00	0.00
221221	YBADJ	TTP2290	0.00	315.11	315.81	306.91	288.68	261.51
221222								
221223	YBADJ	TTP2291	228.73	186.64	138.88	86.90	32.28	-23.33
221224	YBADJ	TTP2291	-78.22	-130.74	0.00	0.00	0.00	0.00
221225	YBADJ	TTP2291	0.00	-317.79	-318.91	-310.33	-292.32	0.00
221226	YBADJ	TTP2291	0.00	0.00	-138.88	-86.90	-32.28	23.33
221227	YBADJ	TTP2291	78.22	130.74	0.00	0.00	0.00	0.00
221228	YBADJ	TTP2291	0.00	317.79	318.91	310.33	292.32	265.26
221229								
221230	YBADJ	TTP2292	231.96	189.76	141.79	89.52	34.52	-21.53
221231	YBADJ	TTP2292	-76.92	-129.97	0.00	0.00	0.00	0.00

221232	YBADJ	TTP2292	0.00	-320.15	-321.62	-313.31	-295.49	0.00
221233	YBADJ	TTP2292	0.00	0.00	-141.79	-89.52	-34.52	21.53
221234	YBADJ	TTP2292	76.92	129.97	0.00	0.00	0.00	0.00
221235	YBADJ	TTP2292	0.00	320.15	321.62	313.31	295.49	268.51
221236								
221237	YBADJ	TTP2293	236.19	193.74	145.40	92.65	37.08	-19.62
221238	YBADJ	TTP2293	-75.72	-129.52	0.00	0.00	0.00	0.00
221239	YBADJ	TTP2293	0.00	-323.67	-325.53	-317.50	-299.82	0.00
221240	YBADJ	TTP2293	0.00	0.00	0.00	-92.65	-37.08	19.62
221241	YBADJ	TTP2293	75.72	129.52	0.00	0.00	0.00	0.00
221242	YBADJ	TTP2293	0.00	323.67	325.53	317.50	299.82	272.85
221243								
221244	YBADJ	TTP2294	240.10	197.50	148.89	95.76	39.72	-17.52
221245	YBADJ	TTP2294	-74.23	-128.69	0.00	0.00	0.00	0.00
221246	YBADJ	TTP2294	0.00	0.00	-328.88	-321.16	-303.68	0.00
221247	YBADJ	TTP2294	0.00	0.00	0.00	-95.76	-39.72	17.52
221248	YBADJ	TTP2294	74.24	128.69	0.00	0.00	0.00	0.00
221249	YBADJ	TTP2294	0.00	0.00	328.88	321.16	303.68	276.80
221250								
221251	YBADJ	TTP2295	243.85	201.13	152.31	98.85	42.40	-15.35
221252	YBADJ	TTP2295	-72.63	-127.70	0.00	0.00	0.00	0.00
221253	YBADJ	TTP2295	0.00	0.00	-331.94	-324.55	-307.30	0.00
221254	YBADJ	TTP2295	0.00	0.00	0.00	-98.85	-42.40	15.35
221255	YBADJ	TTP2295	72.63	127.70	0.00	0.00	0.00	0.00
221256	YBADJ	TTP2295	0.00	0.00	331.94	324.55	307.30	280.54
221257								
221258	YBADJ	TTP2296	247.32	204.43	155.33	101.51	44.60	-13.66
221259	YBADJ	TTP2296	-71.51	-127.18	0.00	0.00	0.00	0.00
221260	YBADJ	TTP2296	0.00	0.00	-335.07	-327.92	-310.82	0.00
221261	YBADJ	TTP2296	0.00	0.00	0.00	-101.51	-44.60	13.66
221262	YBADJ	TTP2296	71.51	127.18	0.00	0.00	0.00	0.00
221263	YBADJ	TTP2296	0.00	0.00	335.07	327.92	310.82	284.09
221264								
221265	YBADJ	TTP2297	250.09	207.02	157.66	103.51	46.22	-12.48
221266	YBADJ	TTP2297	-70.80	-126.97	0.00	0.00	0.00	0.00
221267	YBADJ	TTP2297	0.00	0.00	-337.69	-330.71	-313.68	0.00
221268	YBADJ	TTP2297	0.00	0.00	0.00	-103.51	-46.22	12.48
221269	YBADJ	TTP2297	70.80	126.97	0.00	0.00	0.00	0.00
221270	YBADJ	TTP2297	0.00	0.00	337.69	330.71	313.68	286.95
221271								
221272	YBADJ	TTP2298	253.49	210.26	160.65	106.16	48.44	-10.76
221273	YBADJ	TTP2298	-69.62	-126.37	0.00	0.00	0.00	0.00
221274	YBADJ	TTP2298	0.00	0.00	-340.68	-333.95	-317.08	0.00
221275	YBADJ	TTP2298	0.00	0.00	0.00	-106.16	-48.44	10.76
221276	YBADJ	TTP2298	69.62	126.37	0.00	0.00	0.00	0.00
221277	YBADJ	TTP2298	0.00	0.00	340.68	333.95	317.08	290.40
221278								
221279	YBADJ	TTP2299	257.12	213.76	163.91	109.08	50.93	-8.76
221280	YBADJ	TTP2299	-68.18	-125.54	0.00	0.00	0.00	0.00
221281	YBADJ	TTP2299	0.00	0.00	0.00	-337.31	-320.64	0.00
221282	YBADJ	TTP2299	0.00	0.00	0.00	0.00	-50.93	8.76
221283	YBADJ	TTP2299	68.18	125.54	0.00	0.00	0.00	0.00
221284	YBADJ	TTP2299	0.00	0.00	0.00	337.31	320.64	294.05
221285								
221286	YBADJ	TTP2300	261.27	217.71	167.53	112.26	53.58	-6.72
221287	YBADJ	TTP2300	-66.83	-124.90	0.00	0.00	0.00	0.00
221288	YBADJ	TTP2300	0.00	0.00	0.00	-341.33	-324.83	0.00
221289	YBADJ	TTP2300	0.00	0.00	0.00	0.00	-53.58	6.72
221290	YBADJ	TTP2300	66.83	124.90	0.00	0.00	0.00	0.00
221291	YBADJ	TTP2300	0.00	0.00	0.00	341.33	324.83	298.29
221292								
221293	YBADJ	TTP2301	264.52	220.76	170.28	114.64	55.51	-5.31
221294	YBADJ	TTP2301	-65.96	-124.62	0.00	0.00	0.00	0.00
221295	YBADJ	TTP2301	0.00	0.00	0.00	-344.58	-328.18	0.00
221296	YBADJ	TTP2301	0.00	0.00	0.00	0.00	-55.51	5.31
221297	YBADJ	TTP2301	65.96	124.62	0.00	0.00	0.00	0.00

221298	YBADJ	TTP2301	0.00	0.00	0.00	344.58	328.18	301.64
221299								
221300	YBADJ	TTP2302	268.26	224.37	173.67	117.70	58.14	-3.18
221301	YBADJ	TTP2302	-64.40	-123.67	0.00	0.00	0.00	0.00
221302	YBADJ	TTP2302	0.00	0.00	0.00	0.00	-331.82	0.00
221303	YBADJ	TTP2302	0.00	0.00	0.00	0.00	0.00	3.18
221304	YBADJ	TTP2302	64.40	123.67	0.00	0.00	0.00	0.00
221305	YBADJ	TTP2302	0.00	0.00	0.00	0.00	331.82	305.38
221306								
221307	YBADJ	TTP2303	271.50	227.51	176.60	120.32	60.39	-1.38
221308	YBADJ	TTP2303	-63.10	-122.91	0.00	0.00	0.00	0.00
221309	YBADJ	TTP2303	0.00	0.00	0.00	0.00	-334.99	0.00
221310	YBADJ	TTP2303	0.00	0.00	0.00	0.00	0.00	1.38
221311	YBADJ	TTP2303	63.10	122.91	0.00	0.00	0.00	0.00
221312	YBADJ	TTP2303	0.00	0.00	0.00	0.00	334.99	308.64
221313								
221314	YBADJ	TTP2304	275.72	231.48	180.20	123.45	62.95	0.53
221315	YBADJ	TTP2304	-61.90	-122.45	0.00	0.00	0.00	0.00
221316	YBADJ	TTP2304	0.00	0.00	0.00	0.00	-339.32	0.00
221317	YBADJ	TTP2304	0.00	0.00	0.00	0.00	0.00	-0.53
221318	YBADJ	TTP2304	61.90	122.45	0.00	0.00	0.00	0.00
221319	YBADJ	TTP2304	0.00	0.00	0.00	0.00	339.32	312.98
221320								
221321	YBADJ	TTP2305	279.63	235.23	183.69	126.56	65.59	2.63
221322	YBADJ	TTP2305	-60.42	-121.63	0.00	0.00	0.00	0.00
221323	YBADJ	TTP2305	0.00	0.00	0.00	0.00	0.00	0.00
221324	YBADJ	TTP2305	0.00	0.00	0.00	0.00	0.00	-2.62
221325	YBADJ	TTP2305	60.42	121.63	0.00	0.00	0.00	0.00
221326	YBADJ	TTP2305	0.00	0.00	0.00	0.00	0.00	316.92
221327								
221328	YBADJ	TTP2306	283.38	238.88	187.11	129.66	68.27	4.80
221329	YBADJ	TTP2306	-58.81	-120.63	0.00	0.00	0.00	0.00
221330	YBADJ	TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
221331	YBADJ	TTP2306	0.00	0.00	0.00	0.00	0.00	0.00
221332	YBADJ	TTP2306	58.81	120.63	0.00	0.00	0.00	0.00
221333	YBADJ	TTP2306	0.00	0.00	0.00	0.00	0.00	320.67
221334								
221335	YBADJ	TTP2307	286.86	242.18	190.13	132.31	70.47	6.49
221336	YBADJ	TTP2307	-57.69	-120.11	0.00	0.00	0.00	0.00
221337	YBADJ	TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
221338	YBADJ	TTP2307	0.00	0.00	0.00	0.00	0.00	0.00
221339	YBADJ	TTP2307	57.69	120.11	0.00	0.00	0.00	0.00
221340	YBADJ	TTP2307	0.00	0.00	0.00	0.00	0.00	324.22
221341								
221342	YBADJ	TTP2308	290.01	245.20	192.94	134.83	72.61	8.19
221343	YBADJ	TTP2308	-56.48	-119.43	0.00	0.00	0.00	0.00
221344	YBADJ	TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
221345	YBADJ	TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
221346	YBADJ	TTP2308	56.48	119.44	0.00	0.00	0.00	0.00
221347	YBADJ	TTP2308	0.00	0.00	0.00	0.00	0.00	0.00
221348								
221349	YBADJ	TTP2309	-287.18	-298.53	-300.81	-293.95	-278.16	-253.92
221350	YBADJ	TTP2309	0.00	0.00	0.00	-89.57	-38.65	13.45
221351	YBADJ	TTP2309	65.14	114.85	161.07	202.40	237.58	265.71
221352	YBADJ	TTP2309	287.18	298.53	300.81	293.95	278.16	253.92
221353	YBADJ	TTP2309	0.00	0.00	0.00	89.57	38.65	-13.45
221354	YBADJ	TTP2309	-65.14	-114.85	-161.07	-202.40	-237.58	-265.71
221355								
221356	YBADJ	TTP2310	-283.70	-295.23	-297.79	-291.30	-275.96	-252.23
221357	YBADJ	TTP2310	-220.84	0.00	0.00	-90.29	-39.96	11.59
221358	YBADJ	TTP2310	62.78	112.07	157.95	199.03	234.06	262.16
221359	YBADJ	TTP2310	283.70	295.23	297.79	291.30	275.96	252.23
221360	YBADJ	TTP2310	220.84	0.00	0.00	90.29	39.96	-11.59
221361	YBADJ	TTP2310	-62.78	-112.07	-157.95	-199.03	-234.06	-262.16
221362								
221363	YBADJ	TTP2311	-280.30	-291.99	-294.80	-288.65	-273.74	-250.51

221364	YBADJ	TTP2311	-219.66	0.00	0.00	-90.89	-41.14	9.86
221365	YBADJ	TTP2311	60.56	109.42	154.96	195.79	230.67	258.71
221366	YBADJ	TTP2311	280.30	291.99	294.80	288.65	273.74	250.51
221367	YBADJ	TTP2311	219.66	0.00	0.00	90.89	41.14	-9.86
221368	YBADJ	TTP2311	-60.56	-109.43	-154.96	-195.79	-230.67	-258.71
221369								
221370	YBADJ	TTP2312	-276.67	-288.49	-291.54	-285.73	-271.24	-248.51
221371	YBADJ	TTP2312	-218.22	0.00	0.00	-91.32	-42.20	8.21
221372	YBADJ	TTP2312	58.37	106.76	151.90	192.43	227.11	255.06
221373	YBADJ	TTP2312	276.67	288.49	291.54	285.73	271.24	248.51
221374	YBADJ	TTP2312	218.22	0.00	0.00	91.32	42.20	-8.21
221375	YBADJ	TTP2312	-58.37	-106.76	-151.90	-192.43	-227.11	-255.06
221376								
221377	YBADJ	TTP2313	-272.51	-284.54	-287.92	-282.55	-268.59	-246.47
221378	YBADJ	TTP2313	-216.87	0.00	0.00	-92.16	-43.74	6.01
221379	YBADJ	TTP2313	55.57	103.45	148.18	188.41	222.91	250.82
221380	YBADJ	TTP2313	272.51	284.54	287.92	282.55	268.59	246.47
221381	YBADJ	TTP2313	216.87	0.00	0.00	92.16	43.74	-6.01
221382	YBADJ	TTP2313	-55.57	-103.45	-148.18	-188.41	-222.91	-250.82
221383								
221384	YBADJ	TTP2314	-269.26	-281.49	-285.16	-280.17	-266.66	-245.05
221385	YBADJ	TTP2314	-216.00	0.00	0.00	-93.03	-45.16	4.08
221386	YBADJ	TTP2314	53.19	100.69	145.13	185.16	219.56	247.47
221387	YBADJ	TTP2314	269.26	281.49	285.16	280.17	266.66	245.05
221388	YBADJ	TTP2314	216.00	0.00	0.00	93.03	45.16	-4.08
221389	YBADJ	TTP2314	-53.19	-100.69	-145.13	-185.16	-219.56	-247.47
221390								
221391	YBADJ	TTP2315	-265.52	-277.87	-281.77	-277.11	-264.03	-242.92
221392	YBADJ	TTP2315	-214.44	0.00	0.00	-93.39	-46.17	2.46
221393	YBADJ	TTP2315	51.01	98.01	142.03	181.74	215.92	243.72
221394	YBADJ	TTP2315	265.52	277.87	281.77	277.11	264.03	242.92
221395	YBADJ	TTP2315	214.44	0.00	0.00	93.39	46.17	-2.46
221396	YBADJ	TTP2315	-51.01	-98.01	-142.03	-181.74	-215.92	-243.72
221397								
221398	YBADJ	TTP2316	-262.29	-274.74	-278.85	-274.49	-261.78	-241.13
221399	YBADJ	TTP2316	-213.14	0.00	0.00	-93.76	-47.09	1.00
221400	YBADJ	TTP2316	49.07	95.65	139.31	178.75	212.75	240.47
221401	YBADJ	TTP2316	262.29	274.74	278.85	274.49	261.78	241.13
221402	YBADJ	TTP2316	213.14	0.00	0.00	93.76	47.09	-1.00
221403	YBADJ	TTP2316	-49.07	-95.65	-139.31	-178.75	-212.75	-240.47
221404								
221405	YBADJ	TTP2317	-258.06	-270.77	-275.24	-271.36	-259.22	-239.22
221406	YBADJ	TTP2317	-211.94	0.00	0.00	-94.81	-48.86	-1.43
221407	YBADJ	TTP2317	46.05	92.13	135.41	174.57	208.43	236.13
221408	YBADJ	TTP2317	258.06	270.77	275.24	271.36	259.22	239.22
221409	YBADJ	TTP2317	211.94	0.00	0.00	94.81	48.86	1.43
221410	YBADJ	TTP2317	-46.05	-92.13	-135.41	-174.57	-208.43	-236.13
221411								
221412	YBADJ	TTP2318	-255.11	-267.97	-272.69	-269.13	-257.38	-237.82
221413	YBADJ	TTP2318	-211.03	0.00	0.00	-95.46	-50.01	-3.05
221414	YBADJ	TTP2318	44.01	89.73	132.73	171.69	205.43	233.11
221415	YBADJ	TTP2318	255.11	267.97	272.69	269.13	257.38	237.82
221416	YBADJ	TTP2318	211.03	0.00	0.00	95.46	50.01	3.05
221417	YBADJ	TTP2318	-44.01	-89.73	-132.73	-171.69	-205.43	-233.11
221418								
221419	YBADJ	TTP2319	-251.63	-264.67	-269.67	-266.47	-255.18	-236.13
221420	YBADJ	TTP2319	-209.91	0.00	0.00	-96.17	-51.32	-4.91
221421	YBADJ	TTP2319	41.65	86.95	129.60	168.32	201.92	229.56
221422	YBADJ	TTP2319	251.63	264.67	269.67	266.47	255.18	236.13
221423	YBADJ	TTP2319	209.91	0.00	0.00	96.17	51.32	4.91
221424	YBADJ	TTP2319	-41.65	-86.95	-129.60	-168.32	-201.92	-229.56
221425								
221426	YBADJ	TTP2320	-248.24	-261.43	-266.68	-263.83	-252.96	-234.40
221427	YBADJ	TTP2320	-208.73	0.00	0.00	-96.77	-52.50	-6.63
221428	YBADJ	TTP2320	39.43	84.30	126.61	165.07	198.52	226.11
221429	YBADJ	TTP2320	248.24	261.43	266.68	263.83	252.96	234.40

221430	YBADJ	TTP2320	208.73	0.00	0.00	96.77	52.50	6.63
221431	YBADJ	TTP2320	-39.43	-84.30	-126.61	-165.07	-198.52	-226.11
221432								
221433	YBADJ	TTP2321	-244.61	-257.93	-263.42	-260.90	-250.46	-232.41
221434	YBADJ	TTP2321	-207.29	0.00	0.00	-97.21	-53.56	-8.29
221435	YBADJ	TTP2321	37.24	81.64	123.55	161.71	194.96	222.46
221436	YBADJ	TTP2321	244.61	257.93	263.42	260.90	250.46	232.41
221437	YBADJ	TTP2321	207.29	0.00	0.00	97.21	53.56	8.29
221438	YBADJ	TTP2321	-37.24	-81.64	-123.55	-161.71	-194.96	-222.46
221439								
221440	YBADJ	TTP2322	-240.45	-253.98	-259.80	-257.72	-247.81	-230.37
221441	YBADJ	TTP2322	-205.93	0.00	0.00	-98.05	-55.11	-10.49
221442	YBADJ	TTP2322	34.44	78.32	119.83	157.69	190.77	218.22
221443	YBADJ	TTP2322	240.45	253.98	259.80	257.72	247.81	230.37
221444	YBADJ	TTP2322	205.93	0.00	0.00	98.05	55.11	10.49
221445	YBADJ	TTP2322	-34.44	-78.32	-119.83	-157.69	-190.77	-218.22
221446								
221447	YBADJ	TTP2323	-237.20	-250.93	-257.04	-255.34	-245.88	-228.95
221448	YBADJ	TTP2323	-205.06	0.00	0.00	-98.91	-56.52	-12.42
221449	YBADJ	TTP2323	32.06	75.57	116.78	154.45	187.42	214.87
221450	YBADJ	TTP2323	237.20	250.93	257.04	255.34	245.88	228.95
221451	YBADJ	TTP2323	205.06	0.00	0.00	98.91	56.52	12.42
221452	YBADJ	TTP2323	-32.06	-75.57	-116.78	-154.45	-187.42	-214.87
221453								
221454	YBADJ	TTP2324	-233.46	-247.31	-253.65	-252.28	-243.25	-226.82
221455	YBADJ	TTP2324	-203.51	0.00	0.00	-99.28	-57.53	-14.04
221456	YBADJ	TTP2324	29.87	72.89	113.68	151.02	183.78	211.12
221457	YBADJ	TTP2324	233.46	247.31	253.65	252.28	243.25	226.82
221458	YBADJ	TTP2324	203.51	0.00	0.00	99.28	57.53	14.04
221459	YBADJ	TTP2324	-29.87	-72.89	-113.68	-151.02	-183.78	-211.12
221460								
221461	YBADJ	TTP2325	-230.22	-244.19	-250.73	-249.66	-241.01	-225.02
221462	YBADJ	TTP2325	-202.21	0.00	0.00	-99.65	-58.46	-15.50
221463	YBADJ	TTP2325	27.94	70.52	110.97	148.04	180.61	207.87
221464	YBADJ	TTP2325	230.22	244.19	250.73	249.66	241.01	225.02
221465	YBADJ	TTP2325	202.21	0.00	0.00	99.65	58.46	15.50
221466	YBADJ	TTP2325	-27.94	-70.52	-110.97	-148.04	-180.61	-207.87
221467								
221468	YBADJ	TTP2326	-226.00	-240.21	-247.13	-246.53	-238.45	-223.11
221469	YBADJ	TTP2326	-201.00	0.00	0.00	-100.69	-60.22	-17.92
221470	YBADJ	TTP2326	24.92	67.01	107.06	143.86	176.28	203.53
221471	YBADJ	TTP2326	226.00	240.21	247.13	246.53	238.45	223.11
221472	YBADJ	TTP2326	201.00	0.00	0.00	100.69	60.22	17.92
221473	YBADJ	TTP2326	-24.92	-67.01	-107.06	-143.86	-176.28	-203.53
221474								
221475	YBADJ	TTP2327	-222.09	-236.45	-243.64	-243.42	-235.80	-221.02
221476	YBADJ	TTP2327	-199.52	-171.96	0.00	-101.24	-61.44	-19.78
221477	YBADJ	TTP2327	22.49	64.07	103.71	140.19	172.42	199.58
221478	YBADJ	TTP2327	222.09	236.45	243.64	243.42	235.80	221.02
221479	YBADJ	TTP2327	199.52	171.96	0.00	101.24	61.44	19.78
221480	YBADJ	TTP2327	-22.49	-64.07	-103.71	-140.19	-172.42	-199.58
221481								
221482	YBADJ	TTP2328	-218.61	-233.19	-240.68	-240.86	-233.72	-219.48
221483	YBADJ	TTP2328	-198.57	-171.63	0.00	-102.15	-62.94	-21.82
221484	YBADJ	TTP2328	19.96	61.14	100.46	136.73	168.84	196.00
221485	YBADJ	TTP2328	218.61	233.19	240.68	240.86	233.72	219.48
221486	YBADJ	TTP2328	198.57	171.63	0.00	102.15	62.94	21.82
221487	YBADJ	TTP2328	-19.96	-61.14	-100.46	-136.73	-168.84	-196.00
221488								
221489	YBADJ	TTP2329	-215.13	-229.89	-237.66	-238.20	-231.51	-217.79
221490	YBADJ	TTP2329	-197.45	-171.11	0.00	-102.86	-64.25	-23.68
221491	YBADJ	TTP2329	17.61	58.36	97.34	133.36	165.33	192.45
221492	YBADJ	TTP2329	215.13	229.89	237.66	238.20	231.51	217.79
221493	YBADJ	TTP2329	197.45	171.11	0.00	102.86	64.25	23.68
221494	YBADJ	TTP2329	-17.61	-58.36	-97.34	-133.36	-165.33	-192.45
221495								

221496	YBADJ	TTP2330	-211.73	-226.64	-234.67	-235.56	-229.30	-216.07
221497	YBADJ	TTP2330	-196.27	-170.51	0.00	-103.46	-65.43	-25.41
221498	YBADJ	TTP2330	15.39	55.72	94.35	130.12	161.93	189.00
221499	YBADJ	TTP2330	211.73	226.64	234.67	235.56	229.30	216.07
221500	YBADJ	TTP2330	196.27	170.51	0.00	103.46	65.43	25.41
221501	YBADJ	TTP2330	-15.39	-55.72	-94.35	-130.12	-161.93	-189.00
221502								
221503	YBADJ	TTP2331	-208.10	-223.15	-231.41	-232.64	-226.80	-214.07
221504	YBADJ	TTP2331	-194.83	-169.68	0.00	-103.90	-66.49	-27.06
221505	YBADJ	TTP2331	13.20	53.05	91.29	126.76	158.37	185.35
221506	YBADJ	TTP2331	208.10	223.15	231.41	232.64	226.80	214.07
221507	YBADJ	TTP2331	194.83	169.68	0.00	103.90	66.49	27.06
221508	YBADJ	TTP2331	-13.20	-53.05	-91.29	-126.76	-158.37	-185.35
221509								
221510	YBADJ	TTP2332	-203.95	-219.20	-227.78	-229.45	-224.15	-212.03
221511	YBADJ	TTP2332	-193.48	-169.04	0.00	-104.74	-68.03	-29.26
221512	YBADJ	TTP2332	10.39	49.74	87.57	122.74	154.18	181.11
221513	YBADJ	TTP2332	203.95	219.20	227.78	229.45	224.15	212.03
221514	YBADJ	TTP2332	193.48	169.04	0.00	104.74	68.03	29.26
221515	YBADJ	TTP2332	-10.39	-49.74	-87.57	-122.74	-154.18	-181.11
221516								
221517	YBADJ	TTP2333	-200.70	-216.15	-225.03	-227.07	-222.22	-210.61
221518	YBADJ	TTP2333	-192.60	-168.75	0.00	-105.60	-69.45	-31.19
221519	YBADJ	TTP2333	8.02	46.98	84.52	119.49	150.83	177.76
221520	YBADJ	TTP2333	200.70	216.15	225.03	227.07	222.22	210.61
221521	YBADJ	TTP2333	192.60	168.75	0.00	105.60	69.45	31.19
221522	YBADJ	TTP2333	-8.02	-46.98	-84.52	-119.49	-150.83	-177.76
221523								
221524	YBADJ	TTP2334	-196.95	-212.52	-221.64	-224.01	-219.59	-208.48
221525	YBADJ	TTP2334	-191.05	-167.81	0.00	-105.97	-70.46	-32.81
221526	YBADJ	TTP2334	5.83	44.30	81.42	116.07	147.19	174.01
221527	YBADJ	TTP2334	196.95	212.52	221.64	224.01	219.59	208.48
221528	YBADJ	TTP2334	191.05	167.81	0.00	105.97	70.46	32.81
221529	YBADJ	TTP2334	-5.83	-44.30	-81.42	-116.07	-147.19	-174.01
221530								
221531	YBADJ	TTP2335	-193.72	-209.40	-218.72	-221.40	-217.34	-206.69
221532	YBADJ	TTP2335	-189.75	-167.05	0.00	-106.34	-71.39	-34.27
221533	YBADJ	TTP2335	3.89	41.94	78.70	113.08	144.02	170.76
221534	YBADJ	TTP2335	193.72	209.40	218.72	221.40	217.34	206.69
221535	YBADJ	TTP2335	189.75	167.05	0.00	106.34	71.39	34.27
221536	YBADJ	TTP2335	-3.89	-41.94	-78.70	-113.08	-144.02	-170.76
221537								
221538	YBADJ	TTP2336	-189.50	-205.43	-215.11	-218.26	-214.78	-204.78
221539	YBADJ	TTP2336	-188.55	-166.59	0.00	-107.38	-73.15	-36.70
221540	YBADJ	TTP2336	0.87	38.42	74.79	108.90	139.69	166.42
221541	YBADJ	TTP2336	189.50	205.43	215.11	218.26	214.78	204.78
221542	YBADJ	TTP2336	188.55	166.59	0.00	107.38	73.15	36.70
221543	YBADJ	TTP2336	-0.87	-38.42	-74.79	-108.90	-139.69	-166.42
221544								
221545	YBADJ	TTP2337	-186.55	-202.63	-212.56	-216.03	-212.94	-203.38
221546	YBADJ	TTP2337	-187.64	-166.19	0.00	-108.04	-74.31	-38.32
221547	YBADJ	TTP2337	-1.17	36.02	72.11	106.02	136.70	163.40
221548	YBADJ	TTP2337	186.55	202.63	212.56	216.03	212.94	203.38
221549	YBADJ	TTP2337	187.64	166.19	0.00	108.04	74.31	38.32
221550	YBADJ	TTP2337	1.17	-36.02	-72.11	-106.02	-136.70	-163.40
221551								
221552	YBADJ	TTP2338	-183.07	-199.33	-209.54	-213.38	-210.74	-201.69
221553	YBADJ	TTP2338	-186.52	-165.68	0.00	-108.75	-75.62	-40.18
221554	YBADJ	TTP2338	-3.53	33.24	68.99	102.65	133.18	159.85
221555	YBADJ	TTP2338	183.07	199.33	209.54	213.38	210.74	201.69
221556	YBADJ	TTP2338	186.52	165.68	0.00	108.75	75.62	40.18
221557	YBADJ	TTP2338	3.53	-33.24	-68.99	-102.65	-133.18	-159.85
221558								
221559	YBADJ	TTP2339	-179.67	-196.09	-206.55	-210.74	-208.52	-199.97
221560	YBADJ	TTP2339	-185.34	-165.08	0.00	-109.35	-76.80	-41.91
221561	YBADJ	TTP2339	-5.74	30.59	66.00	99.40	129.79	156.40

221562	YBADJ	TTP2339	179.67	196.09	206.55	210.74	208.52	199.97
221563	YBADJ	TTP2339	185.34	165.08	0.00	109.35	76.80	41.91
221564	YBADJ	TTP2339	5.74	-30.59	-66.00	-99.40	-129.79	-156.40
221565								
221566	YBADJ	TTP2340	-176.04	-192.59	-203.29	-207.81	-206.02	-197.97
221567	YBADJ	TTP2340	-183.90	-164.25	0.00	-109.79	-77.86	-43.56
221568	YBADJ	TTP2340	-7.94	27.93	62.94	96.04	126.23	152.75
221569	YBADJ	TTP2340	176.04	192.59	203.29	207.81	206.02	197.97
221570	YBADJ	TTP2340	183.90	164.25	0.00	109.79	77.86	43.56
221571	YBADJ	TTP2340	7.94	-27.93	-62.94	-96.04	-126.23	-152.75
221572								
221573	YBADJ	TTP2341	-171.88	-188.64	-199.67	-204.63	-203.37	-195.93
221574	YBADJ	TTP2341	-182.54	-163.61	0.00	-110.62	-79.40	-45.76
221575	YBADJ	TTP2341	-10.74	24.61	59.22	92.02	122.03	148.51
221576	YBADJ	TTP2341	171.88	188.64	199.67	204.63	203.37	195.93
221577	YBADJ	TTP2341	182.54	163.61	0.00	110.62	79.40	45.76
221578	YBADJ	TTP2341	10.74	-24.61	-59.22	-92.02	-122.03	-148.51
221579								
221580	YBADJ	TTP2342	-168.63	-185.59	-196.92	-202.25	-201.45	-194.52
221581	YBADJ	TTP2342	-181.68	-163.32	0.00	-111.50	-80.83	-47.70
221582	YBADJ	TTP2342	-13.12	21.86	56.17	88.77	118.68	145.16
221583	YBADJ	TTP2342	168.63	185.59	196.92	202.25	201.45	194.52
221584	YBADJ	TTP2342	181.68	163.32	0.00	111.50	80.83	47.70
221585	YBADJ	TTP2342	13.12	-21.86	-56.17	-88.77	-118.68	-145.16
221586								
221587	YBADJ	TTP2343	-164.89	-181.97	-193.52	-199.19	-198.81	-192.38
221588	YBADJ	TTP2343	-180.12	-162.37	0.00	-111.86	-81.83	-49.31
221589	YBADJ	TTP2343	-15.30	19.18	53.07	85.35	115.04	141.41
221590	YBADJ	TTP2343	164.89	181.97	193.52	199.19	198.81	192.38
221591	YBADJ	TTP2343	180.12	162.37	0.00	111.86	81.83	49.31
221592	YBADJ	TTP2343	15.30	-19.18	-53.07	-85.35	-115.04	-141.41
221593								
221594	YBADJ	TTP2344	-161.65	-178.85	-190.60	-196.57	-196.56	-190.59
221595	YBADJ	TTP2344	-178.82	-161.61	0.00	-112.22	-82.75	-50.77
221596	YBADJ	TTP2344	-17.24	16.81	50.36	82.37	111.88	138.16
221597	YBADJ	TTP2344	161.65	178.85	190.60	196.57	196.56	190.59
221598	YBADJ	TTP2344	178.82	161.61	0.00	112.22	82.75	50.77
221599	YBADJ	TTP2344	17.24	-16.81	-50.36	-82.37	-111.88	-138.16
221600								
221601	YBADJ	TTP2345	-157.43	-174.87	-187.00	-193.44	-194.00	-188.68
221602	YBADJ	TTP2345	-177.61	-161.16	0.00	-113.27	-84.52	-53.20
221603	YBADJ	TTP2345	-20.26	13.30	46.45	78.19	107.55	133.82
221604	YBADJ	TTP2345	157.43	174.87	187.00	193.44	194.00	188.68
221605	YBADJ	TTP2345	177.61	161.16	0.00	113.27	84.52	53.20
221606	YBADJ	TTP2345	20.26	-13.30	-46.45	-78.19	-107.55	-133.82
221607								
221608	YBADJ	TTP2346	-153.52	-171.11	-183.50	-190.32	-191.36	-186.58
221609	YBADJ	TTP2346	-176.13	-160.33	0.00	-113.82	-85.74	-55.05
221610	YBADJ	TTP2346	-22.69	10.36	43.10	74.52	103.68	129.87
221611	YBADJ	TTP2346	153.52	171.11	183.50	190.32	191.36	186.58
221612	YBADJ	TTP2346	176.13	160.33	0.00	113.82	85.74	55.05
221613	YBADJ	TTP2346	22.69	-10.36	-43.10	-74.52	-103.68	-129.87
221614								
221615	YBADJ	TTP2347	-149.93	-167.80	-180.56	-187.84	-189.41	-185.23
221616	YBADJ	TTP2347	-175.42	-160.28	0.00	-115.07	-87.59	-57.45
221617	YBADJ	TTP2347	-25.57	7.10	39.54	70.79	99.89	126.12
221618	YBADJ	TTP2347	149.93	167.80	180.56	187.84	189.41	185.23
221619	YBADJ	TTP2347	175.42	160.28	0.00	115.07	87.59	57.45
221620	YBADJ	TTP2347	25.57	-7.10	-39.54	-70.79	-99.89	-126.12
221621								
221622	YBADJ	TTP2348	-146.46	-164.50	-177.55	-185.19	-187.22	-183.55
221623	YBADJ	TTP2348	-174.30	-159.76	0.00	-115.79	-88.90	-59.31
221624	YBADJ	TTP2348	-27.92	4.32	36.43	67.43	96.38	122.58
221625	YBADJ	TTP2348	146.46	164.50	177.55	185.19	187.22	183.55
221626	YBADJ	TTP2348	174.30	159.76	0.00	115.79	88.90	59.31
221627	YBADJ	TTP2348	27.92	-4.32	-36.43	-67.43	-96.38	-122.58

221628								
221629		YBADJ	TTP2349	-143.05	-161.25	-174.55	-182.54	-184.99	-181.82
221630		YBADJ	TTP2349	-173.12	-159.16	0.00	-116.39	-90.08	-61.04
221631		YBADJ	TTP2349	-30.14	1.67	33.43	64.18	92.97	119.12
221632		YBADJ	TTP2349	143.05	161.25	174.55	182.54	184.99	181.82
221633		YBADJ	TTP2349	173.12	159.16	0.00	116.39	90.08	61.04
221634		YBADJ	TTP2349	30.14	-1.67	-33.43	-64.18	-92.97	-119.12
221635									
221636		YBADJ	TTP2350	-139.43	-157.76	-171.30	-179.63	-182.50	-179.83
221637		YBADJ	TTP2350	-171.69	-158.33	0.00	-116.82	-91.14	-62.69
221638		YBADJ	TTP2350	-32.33	-0.99	30.38	60.83	89.42	115.48
221639		YBADJ	TTP2350	139.43	157.76	171.30	179.63	182.50	179.83
221640		YBADJ	TTP2350	171.69	158.33	0.00	116.82	91.14	62.69
221641		YBADJ	TTP2350	32.33	0.99	-30.38	-60.83	-89.42	-115.48
221642									
221643		YBADJ	TTP2351	-135.28	-153.81	-167.68	-176.44	-179.85	-177.79
221644		YBADJ	TTP2351	-170.33	-157.70	0.00	-117.66	-92.68	-64.89
221645		YBADJ	TTP2351	-35.13	-4.30	26.66	56.81	85.23	111.24
221646		YBADJ	TTP2351	135.28	153.81	167.68	176.44	179.85	177.79
221647		YBADJ	TTP2351	170.33	157.70	0.00	117.66	92.68	64.89
221648		YBADJ	TTP2351	35.13	4.30	-26.66	-56.81	-85.23	-111.24
221649									
221650		YBADJ	TTP2352	-132.03	-150.77	-164.92	-174.07	-177.93	-176.38
221651		YBADJ	TTP2352	-169.47	-157.41	0.00	-118.53	-94.11	-66.83
221652		YBADJ	TTP2352	-37.51	-7.06	23.61	53.56	81.88	107.89
221653		YBADJ	TTP2352	132.03	150.77	164.92	174.07	177.93	176.38
221654		YBADJ	TTP2352	169.47	157.41	0.00	118.53	94.11	66.83
221655		YBADJ	TTP2352	37.51	7.06	-23.61	-53.56	-81.88	-107.89
221656									
221657		YBADJ	TTP2353	-128.28	-147.14	-161.53	-171.00	-175.29	-174.24
221658		YBADJ	TTP2353	-167.90	-156.46	0.00	-118.89	-95.11	-68.44
221659		YBADJ	TTP2353	-39.69	-9.74	20.51	50.14	78.24	104.14
221660		YBADJ	TTP2353	128.28	147.14	161.53	171.00	175.29	174.24
221661		YBADJ	TTP2353	167.90	156.46	0.00	118.89	95.11	68.44
221662		YBADJ	TTP2353	39.69	9.74	-20.51	-50.14	-78.24	-104.14
221663									
221664		YBADJ	TTP2354	-125.05	-144.02	-158.61	-168.39	-173.04	-172.44
221665		YBADJ	TTP2354	-166.60	-155.70	0.00	-119.26	-96.03	-69.89
221666		YBADJ	TTP2354	-41.63	-12.10	17.79	47.15	75.07	100.89
221667		YBADJ	TTP2354	125.05	144.02	158.61	168.39	173.04	172.44
221668		YBADJ	TTP2354	166.60	155.70	0.00	119.26	96.03	69.89
221669		YBADJ	TTP2354	41.63	12.10	-17.79	-47.15	-75.07	-100.89
221670									
221671		YBADJ	TTP2355	-120.83	-140.04	-155.00	-165.25	-170.48	-170.53
221672		YBADJ	TTP2355	-165.40	-155.24	0.00	-120.31	-97.80	-72.32
221673		YBADJ	TTP2355	-44.65	-15.62	13.89	42.97	70.75	96.55
221674		YBADJ	TTP2355	120.83	140.04	155.00	165.25	170.48	170.53
221675		YBADJ	TTP2355	165.40	155.24	0.00	120.31	97.80	72.32
221676		YBADJ	TTP2355	44.65	15.62	-13.89	-42.97	-70.75	-96.55
221677									
221678		YBADJ	TTP2356	-117.87	-137.24	-152.44	-163.02	-168.64	-169.13
221679		YBADJ	TTP2356	-164.49	-154.85	0.00	-120.96	-98.96	-73.95
221680		YBADJ	TTP2356	-46.70	-18.02	11.20	40.08	67.74	93.52
221681		YBADJ	TTP2356	117.87	137.24	152.44	163.02	168.64	169.13
221682		YBADJ	TTP2356	164.49	154.85	0.00	120.96	98.96	73.95
221683		YBADJ	TTP2356	46.70	18.02	-11.20	-40.08	-67.74	-93.52
221684									
221685		YBADJ	TTP2357	-114.40	-133.95	-149.43	-160.37	-166.44	-167.45
221686		YBADJ	TTP2357	-163.37	-154.33	0.00	-121.67	-100.26	-75.81
221687		YBADJ	TTP2357	-49.05	-20.80	8.08	36.72	64.24	89.98
221688		YBADJ	TTP2357	114.40	133.95	149.43	160.37	166.44	167.45
221689		YBADJ	TTP2357	163.37	154.33	0.00	121.67	100.26	75.81
221690		YBADJ	TTP2357	49.05	20.80	-8.08	-36.72	-64.24	-89.98
221691									
221692		YBADJ	TTP2358	-110.99	-130.70	-146.43	-157.72	-164.21	-165.72
221693		YBADJ	TTP2358	-162.19	-153.73	0.00	-122.27	-101.45	-77.54

221694	YBADJ	TTP2358	-51.27	-23.45	5.08	33.47	60.83	86.52
221695	YBADJ	TTP2358	110.99	130.70	146.43	157.72	164.21	165.72
221696	YBADJ	TTP2358	162.19	153.73	0.00	122.27	101.45	77.54
221697	YBADJ	TTP2358	51.27	23.45	-5.08	-33.47	-60.83	-86.52
221698								
221699	YBADJ	TTP2359	-107.37	-127.21	-143.18	-154.81	-161.73	-163.73
221700	YBADJ	TTP2359	-160.76	-152.91	0.00	-122.72	-102.51	-79.19
221701	YBADJ	TTP2359	-53.47	-26.12	2.03	30.11	57.28	82.88
221702	YBADJ	TTP2359	107.37	127.21	143.19	154.81	161.73	163.73
221703	YBADJ	TTP2359	160.76	152.91	0.00	122.72	102.51	79.19
221704	YBADJ	TTP2359	53.47	26.12	-2.03	-30.11	-57.28	-82.88
221705								
221706	YBADJ	TTP2360	-103.21	-123.26	-139.56	-151.62	-159.07	-161.69
221707	YBADJ	TTP2360	-159.40	-152.26	0.00	-123.54	-104.05	-81.39
221708	YBADJ	TTP2360	-56.26	-29.42	-1.69	26.09	53.09	78.64
221709	YBADJ	TTP2360	103.21	123.26	139.56	151.62	159.07	161.69
221710	YBADJ	TTP2360	159.40	152.26	0.00	123.54	104.05	81.39
221711	YBADJ	TTP2360	56.26	29.42	1.69	-26.09	-53.09	-78.64
221712								
221713	YBADJ	TTP2361	-99.96	-120.21	-136.81	-149.24	-157.15	-160.28
221714	YBADJ	TTP2361	-158.53	-151.98	0.00	-124.42	-105.48	-83.33
221715	YBADJ	TTP2361	-58.65	-32.18	-4.74	22.84	49.74	75.29
221716	YBADJ	TTP2361	99.96	120.21	136.81	149.24	157.15	160.28
221717	YBADJ	TTP2361	158.53	151.98	0.00	124.42	105.48	83.33
221718	YBADJ	TTP2361	58.65	32.18	4.74	-22.84	-49.74	-75.29
221719								
221720	YBADJ	TTP2362	-96.22	-116.59	-133.41	-146.18	-154.51	-158.14
221721	YBADJ	TTP2362	-156.97	-151.03	0.00	-124.78	-106.48	-84.94
221722	YBADJ	TTP2362	-60.83	-34.86	-7.84	19.42	46.09	71.54
221723	YBADJ	TTP2362	96.22	116.59	133.41	146.18	154.51	158.14
221724	YBADJ	TTP2362	156.97	151.03	0.00	124.78	106.48	84.94
221725	YBADJ	TTP2362	60.83	34.86	7.84	-19.42	-46.09	-71.54
221726								
221727	YBADJ	TTP2363	-92.99	-113.47	-130.50	-143.57	-152.27	-156.35
221728	YBADJ	TTP2363	-155.68	-150.28	0.00	-125.15	-107.41	-86.40
221729	YBADJ	TTP2363	-62.77	-37.23	-10.56	16.43	42.93	68.29
221730	YBADJ	TTP2363	92.99	113.47	130.50	143.57	152.27	156.35
221731	YBADJ	TTP2363	155.68	150.28	0.00	125.15	107.41	86.40
221732	YBADJ	TTP2363	62.77	37.23	10.56	-16.43	-42.93	-68.29
221733								
221734	YBADJ	TTP2364	-88.76	-109.49	-126.89	-140.43	-149.71	-154.43
221735	YBADJ	TTP2364	-154.47	-149.81	0.00	-126.19	-109.17	-88.82
221736	YBADJ	TTP2364	-65.78	-40.74	-14.46	12.26	38.60	63.95
221737	YBADJ	TTP2364	88.76	109.49	126.89	140.43	149.71	154.43
221738	YBADJ	TTP2364	154.47	149.81	0.00	126.19	109.17	88.82
221739	YBADJ	TTP2364	65.78	40.74	14.46	-12.26	-38.60	-63.95
221740								
221741	YBADJ	TTP2365	-84.85	-105.73	-123.40	-137.31	-147.06	-152.34
221742	YBADJ	TTP2365	-152.99	-148.99	0.00	-126.74	-110.39	-90.68
221743	YBADJ	TTP2365	-68.21	-43.68	-17.81	8.59	34.74	60.00
221744	YBADJ	TTP2365	84.85	105.73	123.40	137.31	147.06	152.34
221745	YBADJ	TTP2365	152.99	148.99	0.00	126.74	110.39	90.68
221746	YBADJ	TTP2365	68.21	43.68	17.81	-8.59	-34.74	-60.00
221747								
221748	YBADJ	TTP2366	-81.47	-102.49	-120.41	-134.67	-144.83	-150.60
221749	YBADJ	TTP2366	-151.78	-148.36	0.00	-127.31	-111.53	-92.37
221750	YBADJ	TTP2366	-70.39	-46.28	-20.77	5.38	31.36	56.57
221751	YBADJ	TTP2366	81.46	102.49	120.41	134.67	144.83	150.60
221752	YBADJ	TTP2366	151.78	148.36	0.00	127.31	111.53	92.37
221753	YBADJ	TTP2366	70.39	46.28	20.77	-5.38	-31.36	-56.57
221754								
221755	YBADJ	TTP2367	-77.99	-99.19	-117.39	-132.01	-142.63	-148.91
221756	YBADJ	TTP2367	-150.66	-147.84	0.00	-128.02	-112.84	-94.23
221757	YBADJ	TTP2367	-72.75	-49.07	-23.89	2.01	27.85	53.02
221758	YBADJ	TTP2367	77.99	99.19	117.39	132.01	142.63	148.91
221759	YBADJ	TTP2367	150.66	147.84	0.00	128.02	112.84	94.23

221760	YBADJ	TTP2367	72.75	49.07	23.89	-2.01	-27.85	-53.02
221761								
221762	YBADJ	TTP2368	-74.59	-95.95	-114.40	-129.37	-140.41	-147.18
221763	YBADJ	TTP2368	-149.48	-147.24	0.00	-128.62	-114.02	-95.95
221764	YBADJ	TTP2368	-74.97	-51.71	-26.88	-1.23	24.45	49.57
221765	YBADJ	TTP2368	74.59	95.95	114.40	129.37	140.41	147.18
221766	YBADJ	TTP2368	149.48	147.24	0.00	128.62	114.02	95.95
221767	YBADJ	TTP2368	74.97	51.71	26.88	1.23	-24.45	-49.57
221768								
221769	YBADJ	TTP2369	-70.97	-92.46	-111.15	-126.45	-137.92	-145.19
221770	YBADJ	TTP2369	-148.05	-146.42	0.00	-129.06	-115.08	-97.60
221771	YBADJ	TTP2369	-77.16	-54.37	-29.93	-4.58	20.90	45.93
221772	YBADJ	TTP2369	70.97	92.46	111.15	126.45	137.92	145.19
221773	YBADJ	TTP2369	148.05	146.42	0.00	129.06	115.08	97.60
221774	YBADJ	TTP2369	77.16	54.37	29.93	4.58	-20.90	-45.93
221775								
221776	YBADJ	TTP2370	-66.81	-88.51	-107.52	-123.27	-135.27	-143.16
221777	YBADJ	TTP2370	-146.70	-145.78	0.00	-129.89	-116.62	-99.81
221778	YBADJ	TTP2370	-79.96	-57.68	-33.65	-8.60	16.71	41.69
221779	YBADJ	TTP2370	66.81	88.51	107.52	123.27	135.27	143.16
221780	YBADJ	TTP2370	146.70	145.78	0.00	129.89	116.62	99.81
221781	YBADJ	TTP2370	79.96	57.68	33.65	8.60	-16.71	-41.69
221782								
221783	YBADJ	TTP2371	-63.56	-85.47	-104.77	-120.89	-133.34	-141.74
221784	YBADJ	TTP2371	-145.83	-145.49	0.00	-130.77	-118.05	-101.74
221785	YBADJ	TTP2371	-82.34	-60.44	-36.71	-11.85	13.36	38.34
221786	YBADJ	TTP2371	63.56	85.47	104.77	120.89	133.34	141.74
221787	YBADJ	TTP2371	145.83	145.49	0.00	130.77	118.05	101.74
221788	YBADJ	TTP2371	82.34	60.44	36.71	11.85	-13.36	-38.34
221789								
221790	YBADJ	TTP2372	-59.82	-81.84	-101.37	-117.83	-130.70	-139.61
221791	YBADJ	TTP2372	-144.27	-144.54	0.00	-131.12	-119.05	-103.36
221792	YBADJ	TTP2372	-84.52	-63.12	-39.80	-15.27	9.72	34.59
221793	YBADJ	TTP2372	59.82	81.84	101.37	117.83	130.70	139.61
221794	YBADJ	TTP2372	144.27	144.54	0.00	131.12	119.05	103.36
221795	YBADJ	TTP2372	84.52	63.12	39.80	15.27	-9.72	-34.59
221796								
221797	YBADJ	TTP2373	-56.59	-78.72	-98.46	-115.22	-128.47	-137.82
221798	YBADJ	TTP2373	-142.98	-143.79	0.00	-131.50	-119.98	-104.82
221799	YBADJ	TTP2373	-86.47	-65.49	-42.52	-18.26	6.55	31.34
221800	YBADJ	TTP2373	56.59	78.72	98.47	115.22	128.47	137.82
221801	YBADJ	TTP2373	142.98	143.79	0.00	131.50	119.98	104.82
221802	YBADJ	TTP2373	86.47	65.49	42.52	18.26	-6.55	-31.34
221803								
221804	YBADJ	TTP2374	-52.36	-74.74	-94.85	-112.08	-125.90	-135.90
221805	YBADJ	TTP2374	-141.76	-143.32	0.00	-132.54	-121.74	-107.24
221806	YBADJ	TTP2374	-89.48	-69.00	-46.43	-22.44	2.23	27.00
221807	YBADJ	TTP2374	52.36	74.74	94.85	112.08	125.90	135.90
221808	YBADJ	TTP2374	141.77	143.32	0.00	132.54	121.74	107.24
221809	YBADJ	TTP2374	89.48	69.00	46.43	22.44	-2.23	-27.00
221810								
221811	YBADJ	TTP2375	-49.40	-71.94	-92.29	-109.84	-124.05	-134.50
221812	YBADJ	TTP2375	-140.85	-142.93	0.00	-133.19	-122.90	-108.87
221813	YBADJ	TTP2375	-91.53	-71.41	-49.12	-25.33	-0.78	23.97
221814	YBADJ	TTP2375	49.40	71.94	92.29	109.84	124.05	134.50
221815	YBADJ	TTP2375	140.85	142.93	0.00	133.19	122.90	108.87
221816	YBADJ	TTP2375	91.53	71.41	49.12	25.33	0.78	-23.97
221817								
221818	YBADJ	TTP2376	-45.92	-68.64	-89.27	-107.19	-121.85	-132.81
221819	YBADJ	TTP2376	-139.73	-142.41	0.00	-133.91	-124.21	-110.73
221820	YBADJ	TTP2376	-93.88	-74.19	-52.24	-28.70	-4.29	20.42
221821	YBADJ	TTP2376	45.92	68.64	89.27	107.19	121.85	132.81
221822	YBADJ	TTP2376	139.73	142.41	0.00	133.91	124.21	110.73
221823	YBADJ	TTP2376	93.88	74.19	52.24	28.70	4.29	-20.42
221824								
221825	YBADJ	TTP2377	-42.52	-65.40	-86.28	-104.54	-119.63	-131.08

221826	YBADJ	TTP2377	-138.55	-141.81	0.00	-134.51	-125.39	-112.45
221827	YBADJ	TTP2377	-96.10	-76.83	-55.23	-31.95	-7.69	16.97
221828	YBADJ	TTP2377	42.52	65.40	86.28	104.54	119.63	131.08
221829	YBADJ	TTP2377	138.55	141.81	0.00	134.51	125.39	112.45
221830	YBADJ	TTP2377	96.10	76.83	55.23	31.94	7.69	-16.97
221831								
221832	YBADJ	TTP2378	-38.91	-61.91	-83.03	-101.63	-117.14	-129.10
221833	YBADJ	TTP2378	-137.13	-140.99	0.00	-134.95	-126.45	-114.11
221834	YBADJ	TTP2378	-98.30	-79.50	-58.28	-35.30	-11.24	13.33
221835	YBADJ	TTP2378	38.91	61.91	83.03	101.63	117.14	129.10
221836	YBADJ	TTP2378	137.13	140.99	0.00	134.95	126.45	114.11
221837	YBADJ	TTP2378	98.30	79.50	58.28	35.30	11.24	-13.33
221838								
221839	YBADJ	TTP2379	-34.75	-57.96	-79.41	-98.44	-114.49	-127.06
221840	YBADJ	TTP2379	-135.76	-140.34	0.00	-135.78	-127.99	-116.31
221841	YBADJ	TTP2379	-101.09	-82.80	-62.00	-39.32	-15.43	9.09
221842	YBADJ	TTP2379	34.75	57.96	79.41	98.44	114.49	127.06
221843	YBADJ	TTP2379	135.76	140.34	0.00	135.78	127.99	116.31
221844	YBADJ	TTP2379	101.09	82.80	62.00	39.32	15.43	-9.09
221845								
221846	YBADJ	TTP2380	-31.50	-54.91	-76.65	-96.07	-112.56	-125.64
221847	YBADJ	TTP2380	-134.90	-140.06	0.00	-136.66	-129.41	-118.24
221848	YBADJ	TTP2380	-103.47	-85.56	-65.05	-42.57	-18.79	5.74
221849	YBADJ	TTP2380	31.50	54.91	76.65	96.07	112.56	125.64
221850	YBADJ	TTP2380	134.90	140.06	0.00	136.66	129.41	118.24
221851	YBADJ	TTP2380	103.47	85.56	65.05	42.57	18.79	-5.74
221852								
221853	YBADJ	TTP2381	-27.75	-51.28	-73.26	-93.00	-109.92	-123.51
221854	YBADJ	TTP2381	-133.33	-139.11	0.00	-137.01	-130.41	-119.86
221855	YBADJ	TTP2381	-105.65	-88.24	-68.15	-45.99	-22.43	1.99
221856	YBADJ	TTP2381	27.75	51.28	73.26	93.00	109.92	123.51
221857	YBADJ	TTP2381	133.33	139.11	0.00	137.01	130.41	119.86
221858	YBADJ	TTP2381	105.65	88.24	68.15	45.99	22.43	-1.99
221859								
221860	YBADJ	TTP2382	-24.52	-48.17	-70.35	-90.39	-107.69	-121.72
221861	YBADJ	TTP2382	-132.04	-138.36	0.00	-137.39	-131.35	-121.32
221862	YBADJ	TTP2382	-107.60	-90.61	-70.87	-48.98	-25.59	-1.26
221863	YBADJ	TTP2382	24.52	48.17	70.35	90.39	107.69	121.72
221864	YBADJ	TTP2382	132.04	138.36	0.00	137.39	131.35	121.32
221865	YBADJ	TTP2382	107.60	90.61	70.87	48.98	25.59	1.26
221866								
221867	YBADJ	TTP2383	-20.30	-44.19	-66.73	-87.25	-105.12	-119.80
221868	YBADJ	TTP2383	-130.83	-137.89	0.00	-138.43	-133.10	-123.74
221869	YBADJ	TTP2383	-110.61	-94.12	-74.77	-53.15	-29.92	-5.60
221870	YBADJ	TTP2383	20.30	44.19	66.73	87.25	105.12	119.80
221871	YBADJ	TTP2383	130.83	137.89	0.00	138.43	133.10	123.74
221872	YBADJ	TTP2383	110.61	94.12	74.77	53.15	29.92	5.60
221873								
221874	YBADJ	TTP2384	-16.38	-40.43	-63.24	-84.14	-102.48	-117.70
221875	YBADJ	TTP2384	-129.35	-137.07	0.00	-138.98	-134.32	-125.59
221876	YBADJ	TTP2384	-113.04	-97.06	-78.12	-56.82	-33.78	-9.55
221877	YBADJ	TTP2384	16.38	40.43	63.24	84.14	102.48	117.70
221878	YBADJ	TTP2384	129.35	137.07	0.00	138.98	134.32	125.59
221879	YBADJ	TTP2384	113.04	97.06	78.12	56.82	33.78	9.55
221880								
221881	YBADJ	TTP2385	-13.21	-37.45	-60.56	-81.82	-100.60	-116.32
221882	YBADJ	TTP2385	-128.50	-136.78	0.00	-139.83	-135.71	-127.48
221883	YBADJ	TTP2385	-115.37	-99.75	-81.10	-59.99	-37.06	-12.82
221884	YBADJ	TTP2385	13.21	37.45	60.56	81.82	100.60	116.32
221885	YBADJ	TTP2385	128.50	136.78	0.00	139.83	135.71	127.48
221886	YBADJ	TTP2385	115.37	99.75	81.10	59.99	37.06	12.82
221887								
221888	YBADJ	TTP2386	-9.73	-34.15	-57.53	-79.16	-98.39	-114.63
221889	YBADJ	TTP2386	-127.38	-136.27	0.00	-140.54	-137.02	-129.34
221890	YBADJ	TTP2386	-117.72	-102.53	-84.23	-63.36	-40.57	-16.37
221891	YBADJ	TTP2386	9.73	34.15	57.53	79.16	98.39	114.63

221892	YBADJ	TTP2386	127.38	136.27	0.00	140.54	137.02	129.34
221893	YBADJ	TTP2386	117.72	102.53	84.23	63.36	40.57	16.37
221894								
221895	YBADJ	TTP2387	-6.34	-30.91	-54.54	-76.52	-96.17	-112.90
221896	YBADJ	TTP2387	-126.20	-135.67	0.00	-141.14	-138.20	-131.06
221897	YBADJ	TTP2387	-119.94	-105.18	-87.21	-66.60	-43.97	-19.82
221898	YBADJ	TTP2387	6.34	30.91	54.54	76.52	96.17	112.90
221899	YBADJ	TTP2387	126.20	135.67	0.00	141.14	138.20	131.06
221900	YBADJ	TTP2387	119.94	105.18	87.21	66.60	43.97	19.82
221901								
221902	YBADJ	TTP2388	-2.72	-27.42	-51.30	-73.61	-93.69	-110.92
221903	YBADJ	TTP2388	-124.78	-134.85	0.00	-141.59	-139.27	-132.72
221904	YBADJ	TTP2388	-122.14	-107.84	-90.27	-69.96	-47.52	-23.46
221905	YBADJ	TTP2388	2.72	27.42	51.30	73.61	93.69	110.92
221906	YBADJ	TTP2388	124.78	134.85	0.00	141.59	139.27	132.72
221907	YBADJ	TTP2388	122.14	107.84	90.27	69.96	47.52	23.46
221908								
221909	YBADJ	TTP2389	1.44	-23.47	-47.67	-70.42	-91.03	-108.88
221910	YBADJ	TTP2389	-123.41	-134.20	0.00	-142.41	-140.80	-134.92
221911	YBADJ	TTP2389	-124.93	-111.15	-93.99	-73.97	-51.71	-27.70
221912	YBADJ	TTP2389	-1.44	23.47	47.67	70.42	91.03	108.88
221913	YBADJ	TTP2389	123.41	134.20	0.00	142.41	140.80	134.92
221914	YBADJ	TTP2389	124.93	111.15	93.99	73.97	51.71	27.70
221915								
221916	YBADJ	TTP2390	4.69	-20.43	-44.92	-68.05	-89.11	-107.46
221917	YBADJ	TTP2390	-122.55	-133.91	0.00	-143.29	-142.23	-136.85
221918	YBADJ	TTP2390	-127.31	-113.91	-97.04	-77.22	-55.06	-31.05
221919	YBADJ	TTP2390	-4.69	20.43	44.92	68.05	89.11	107.46
221920	YBADJ	TTP2390	122.55	133.91	0.00	143.29	142.23	136.85
221921	YBADJ	TTP2390	127.31	113.91	97.04	77.22	55.06	31.05
221922								
221923	YBADJ	TTP2391	8.43	-16.80	-41.52	-64.98	-86.47	-105.33
221924	YBADJ	TTP2391	-120.99	-132.97	0.00	-143.65	-143.23	-138.47
221925	YBADJ	TTP2391	-129.49	-116.59	-100.14	-80.64	-58.70	-34.80
221926	YBADJ	TTP2391	-8.43	16.80	41.52	64.98	86.47	105.33
221927	YBADJ	TTP2391	120.99	132.97	0.00	143.65	143.23	138.47
221928	YBADJ	TTP2391	129.49	116.59	100.14	80.64	58.70	34.80
221929								
221930	YBADJ	TTP2392	11.67	-13.68	-38.61	-62.37	-84.23	-103.54
221931	YBADJ	TTP2392	-119.70	-132.22	0.00	-144.02	-144.17	-139.93
221932	YBADJ	TTP2392	-131.44	-118.95	-102.86	-83.63	-61.87	-38.05
221933	YBADJ	TTP2392	-11.67	13.68	38.61	62.37	84.23	103.54
221934	YBADJ	TTP2392	119.70	132.22	0.00	144.02	144.17	139.93
221935	YBADJ	TTP2392	131.44	118.95	102.86	83.63	61.87	38.05
221936								
221937	YBADJ	TTP2393	15.89	-9.70	-35.00	-59.23	-81.67	-101.62
221938	YBADJ	TTP2393	-118.48	-131.75	0.00	-145.06	-145.92	-142.35
221939	YBADJ	TTP2393	-134.45	-122.47	-106.76	-87.81	-66.19	-42.39
221940	YBADJ	TTP2393	-15.89	9.70	35.00	59.23	81.67	101.62
221941	YBADJ	TTP2393	118.48	131.75	0.00	145.06	145.92	142.35
221942	YBADJ	TTP2393	134.45	122.47	106.76	87.81	66.19	42.39
221943								
221944	YBADJ	TTP2394	18.85	-6.90	-32.44	-57.00	-79.83	-100.22
221945	YBADJ	TTP2394	-117.58	-131.36	0.00	-145.73	-147.09	-143.98
221946	YBADJ	TTP2394	-136.50	-124.88	-109.45	-90.71	-69.20	-45.42
221947	YBADJ	TTP2394	-18.85	6.90	32.44	57.00	79.83	100.22
221948	YBADJ	TTP2394	117.58	131.36	0.00	145.73	147.09	143.98
221949	YBADJ	TTP2394	136.50	124.88	109.45	90.71	69.20	45.42
221950								
221951	YBADJ	TTP2395	22.33	-3.60	-29.41	-54.34	-77.61	-98.53
221952	YBADJ	TTP2395	-116.45	-130.83	0.00	-146.43	-148.39	-145.84
221953	YBADJ	TTP2395	-138.86	-127.65	-112.57	-94.07	-72.71	-48.97
221954	YBADJ	TTP2395	-22.33	3.60	29.41	54.34	77.61	98.53
221955	YBADJ	TTP2395	116.45	130.83	0.00	146.43	148.39	145.84
221956	YBADJ	TTP2395	138.86	127.65	112.57	94.07	72.71	48.97
221957								

221958	YBADJ	TTP2396	25.73	-0.35	-26.43	-51.70	-75.39	-96.80
221959	YBADJ	TTP2396	-115.27	-130.23	0.00	-147.03	-149.57	-147.56
221960	YBADJ	TTP2396	-141.07	-130.30	-115.56	-97.31	-76.11	-52.42
221961	YBADJ	TTP2396	-25.73	0.35	26.43	51.70	75.39	96.80
221962	YBADJ	TTP2396	115.27	130.23	0.00	147.03	149.57	147.56
221963	YBADJ	TTP2396	141.07	130.30	115.56	97.31	76.11	52.42
221964								
221965	YBADJ	TTP2397	29.35	3.13	-23.18	-48.79	-72.91	-94.82
221966	YBADJ	TTP2397	-113.85	-129.41	0.00	-147.48	-150.64	-149.22
221967	YBADJ	TTP2397	-143.27	-132.96	-118.62	-100.67	-79.66	-56.06
221968	YBADJ	TTP2397	-29.35	-3.13	23.18	48.79	72.91	94.82
221969	YBADJ	TTP2397	113.85	129.41	0.00	147.48	150.64	149.22
221970	YBADJ	TTP2397	143.27	132.96	118.62	100.67	79.66	56.06
221971								
221972	YBADJ	TTP2398	33.50	7.08	-19.56	-45.60	-70.26	-92.78
221973	YBADJ	TTP2398	-112.49	-128.78	0.00	-148.31	-152.18	-151.42
221974	YBADJ	TTP2398	-146.07	-136.28	-122.34	-104.69	-83.86	-60.30
221975	YBADJ	TTP2398	-33.50	-7.08	19.56	45.60	70.26	92.78
221976	YBADJ	TTP2398	112.49	128.78	0.00	148.31	152.18	151.42
221977	YBADJ	TTP2398	146.07	136.28	122.34	104.69	83.86	60.30
221978								
221979	YBADJ	TTP2399	36.75	10.13	-16.80	-43.22	-68.33	-91.36
221980	YBADJ	TTP2399	-111.62	-128.48	0.00	-149.18	-153.60	-153.35
221981	YBADJ	TTP2399	-148.44	-139.03	-125.39	-107.94	-87.21	-63.65
221982	YBADJ	TTP2399	-36.75	-10.13	16.80	43.22	68.33	91.36
221983	YBADJ	TTP2399	111.62	128.48	0.00	149.18	153.60	153.35
221984	YBADJ	TTP2399	148.44	139.03	125.39	107.94	87.21	63.65
221985								
221986	YBADJ	TTP2400	40.50	13.75	-13.41	-40.16	-65.70	-89.23
221987	YBADJ	TTP2400	-110.06	-127.54	0.00	-149.54	-154.61	-154.97
221988	YBADJ	TTP2400	-150.63	-141.71	-128.49	-111.36	-90.85	-67.40
221989	YBADJ	TTP2400	-40.50	-13.75	13.41	40.16	65.70	89.23
221990	YBADJ	TTP2400	110.06	127.54	0.00	149.54	154.61	154.97
221991	YBADJ	TTP2400	150.63	141.71	128.49	111.36	90.85	67.40
221992								
221993	YBADJ	TTP2401	43.73	16.88	-10.49	-37.54	-63.45	-87.44
221994	YBADJ	TTP2401	-108.76	-126.78	0.00	-149.91	-155.53	-156.43
221995	YBADJ	TTP2401	-152.57	-144.08	-131.20	-114.35	-94.01	-70.65
221996	YBADJ	TTP2401	-43.73	-16.88	10.49	37.54	63.45	87.44
221997	YBADJ	TTP2401	108.76	126.78	0.00	149.91	155.53	156.43
221998	YBADJ	TTP2401	152.57	144.08	131.20	114.35	94.01	70.65
221999								
222000	YBADJ	TTP2402	47.96	20.85	-6.88	-34.41	-60.89	-85.52
222001	YBADJ	TTP2402	-107.55	-126.31	0.00	-150.95	-157.29	-158.85
222002	YBADJ	TTP2402	-155.58	-147.59	-135.11	-118.52	-98.34	-74.99
222003	YBADJ	TTP2402	-47.96	-20.85	6.88	34.41	60.89	85.52
222004	YBADJ	TTP2402	107.55	126.31	0.00	150.95	157.29	158.85
222005	YBADJ	TTP2402	155.58	147.59	135.11	118.52	98.34	74.99
222006								
222007	YBADJ	TTP2403	51.87	24.61	-3.39	-31.29	-58.24	-83.42
222008	YBADJ	TTP2403	-106.07	-125.49	0.00	-151.50	-158.51	-160.70
222009	YBADJ	TTP2403	-158.01	-150.52	-138.46	-122.19	-102.20	-78.94
222010	YBADJ	TTP2403	-51.87	-24.61	3.39	31.29	58.24	83.42
222011	YBADJ	TTP2403	106.07	125.49	0.00	151.50	158.51	160.70
222012	YBADJ	TTP2403	158.01	150.52	138.46	122.19	102.20	78.94
222013								
222014	YBADJ	TTP2404	55.48	27.98	-0.37	-28.71	-56.18	-81.94
222015	YBADJ	TTP2404	-105.22	-125.29	0.00	-152.60	-160.22	-162.97
222016	YBADJ	TTP2404	-160.78	-153.69	-141.94	-125.87	-105.98	-82.69
222017	YBADJ	TTP2404	-55.48	-27.98	0.37	28.71	56.18	81.94
222018	YBADJ	TTP2404	105.22	125.29	0.00	152.60	160.22	162.97
222019	YBADJ	TTP2404	160.78	153.69	141.94	125.87	105.98	82.69
222020								
222021	YBADJ	TTP2405	58.96	31.28	2.65	-26.06	-53.98	-80.26
222022	YBADJ	TTP2405	-104.10	-124.77	0.00	-153.32	-161.53	-164.84
222023	YBADJ	TTP2405	-163.13	-156.47	-145.06	-129.24	-109.49	-86.24

222024	YBADJ	TTP2405	-58.96	-31.28	-2.65	26.06	53.98	80.26
222025	YBADJ	TTP2405	104.10	124.77	0.00	153.32	161.53	164.84
222026	YBADJ	TTP2405	163.13	156.47	145.06	129.24	109.49	86.24
222027								
222028	YBADJ	TTP2406	62.36	34.52	5.64	-23.42	-51.76	-78.53
222029	YBADJ	TTP2406	-102.92	-124.17	0.00	-153.92	-162.71	-166.56
222030	YBADJ	TTP2406	-165.35	-159.12	-148.05	-132.48	-112.89	-89.69
222031	YBADJ	TTP2406	-62.36	-34.52	-5.64	23.42	51.76	78.53
222032	YBADJ	TTP2406	102.92	124.17	0.00	153.92	162.71	166.56
222033	YBADJ	TTP2406	165.35	159.12	148.05	132.48	112.89	89.69
222034								
222035	YBADJ	TTP2407	65.99	38.02	8.90	-20.49	-49.26	-76.53
222036	YBADJ	TTP2407	-101.48	-123.34	0.00	-154.35	-163.77	-168.21
222037	YBADJ	TTP2407	-167.54	-161.78	-151.11	-135.84	-116.45	-93.34
222038	YBADJ	TTP2407	-65.99	-38.02	-8.90	20.49	49.26	76.53
222039	YBADJ	TTP2407	101.48	123.34	0.00	154.35	163.77	168.21
222040	YBADJ	TTP2407	167.54	161.78	151.11	135.84	116.45	93.34
222041								
222042	YBADJ	TTP2408	70.14	41.96	12.51	-17.31	-46.62	-74.50
222043	YBADJ	TTP2408	-100.13	-122.71	0.00	-155.19	-165.31	-170.41
222044	YBADJ	TTP2408	-170.34	-165.09	-154.82	-139.85	-120.63	-97.57
222045	YBADJ	TTP2408	-70.14	-41.96	-12.51	17.31	46.62	74.50
222046	YBADJ	TTP2408	100.13	122.71	0.00	155.19	165.31	170.41
222047	YBADJ	TTP2408	170.34	165.09	154.82	139.85	120.63	97.57
222048								
222049	YBADJ	TTP2409	73.40	45.02	15.28	-14.93	-44.68	-73.08
222050	YBADJ	TTP2409	-99.25	-122.41	0.00	-156.06	-166.73	-172.35
222051	YBADJ	TTP2409	-172.72	-167.85	-157.88	-143.11	-123.99	-100.93
222052	YBADJ	TTP2409	-73.40	-45.02	-15.28	14.93	44.68	73.08
222053	YBADJ	TTP2409	99.25	122.41	0.00	156.06	166.73	172.35
222054	YBADJ	TTP2409	172.72	167.85	157.88	143.11	123.99	100.93
222055								
222056	YBADJ	TTP2410	77.13	48.64	18.66	-11.88	-42.05	-70.95
222057	YBADJ	TTP2410	-97.70	-121.47	0.00	-156.42	-167.74	-173.96
222058	YBADJ	TTP2410	-174.90	-170.53	-160.97	-146.52	-127.62	-104.67
222059	YBADJ	TTP2410	-77.13	-48.64	-18.66	11.88	42.05	70.95
222060	YBADJ	TTP2410	97.70	121.48	0.00	156.42	167.74	173.96
222061	YBADJ	TTP2410	174.90	170.53	160.97	146.52	127.62	104.67
222062								
222063	YBADJ	TTP2411	80.37	51.77	21.59	-9.25	-39.81	-69.15
222064	YBADJ	TTP2411	-96.40	-120.71	0.00	-156.79	-168.67	-175.42
222065	YBADJ	TTP2411	-176.85	-172.90	-163.69	-149.52	-130.80	-107.93
222066	YBADJ	TTP2411	-80.37	-51.77	-21.59	9.25	39.81	69.15
222067	YBADJ	TTP2411	96.40	120.71	0.00	156.79	168.67	175.42
222068	YBADJ	TTP2411	176.85	172.90	163.69	149.52	130.80	107.93
222069								
222070	YBADJ	TTP2412	84.59	55.73	25.19	-6.13	-37.25	-67.25
222071	YBADJ	TTP2412	-95.20	-120.26	0.00	-157.84	-170.43	-177.85
222072	YBADJ	TTP2412	-179.86	-176.41	-167.59	-153.69	-135.11	-112.26
222073	YBADJ	TTP2412	-84.59	-55.73	-25.19	6.13	37.25	67.25
222074	YBADJ	TTP2412	95.20	120.26	0.00	157.84	170.43	177.85
222075	YBADJ	TTP2412	179.86	176.41	167.59	153.69	135.11	112.26
222076								
222077	YBADJ	TTP2413	87.55	58.54	27.75	-3.89	-35.40	-65.84
222078	YBADJ	TTP2413	-94.28	-119.86	0.00	-158.49	-171.59	-179.47
222079	YBADJ	TTP2413	-181.91	-178.81	-170.28	-156.58	-138.12	-115.29
222080	YBADJ	TTP2413	-87.55	-58.54	-27.75	3.89	35.40	65.84
222081	YBADJ	TTP2413	94.28	119.86	0.00	158.49	171.59	179.47
222082	YBADJ	TTP2413	181.91	178.81	170.28	156.58	138.12	115.29
222083								
222084	YBADJ	TTP2414	91.03	61.84	30.77	-1.23	-33.20	-64.16
222085	YBADJ	TTP2414	-93.16	-119.34	0.00	-159.20	-172.90	-181.34
222086	YBADJ	TTP2414	-184.26	-181.60	-173.41	-159.95	-141.63	-118.84
222087	YBADJ	TTP2414	-91.03	-61.84	-30.77	1.23	33.20	64.16
222088	YBADJ	TTP2414	93.16	119.34	0.00	159.20	172.90	181.34
222089	YBADJ	TTP2414	184.26	181.59	173.41	159.95	141.63	118.84

222090								
222091		YBADJ	TTP2415	94.42	65.08	33.76	1.41	-30.98	-62.43
222092		YBADJ	TTP2415	-91.98	-118.74	0.00	-159.80	-174.08	-183.06
222093		YBADJ	TTP2415	-186.48	-184.24	-176.40	-163.19	-145.03	-122.29
222094		YBADJ	TTP2415	-94.42	-65.08	-33.76	-1.41	30.98	62.43
222095		YBADJ	TTP2415	91.98	118.74	0.00	159.80	174.08	183.06
222096		YBADJ	TTP2415	186.48	184.24	176.40	163.19	145.03	122.29
222097									
222098		YBADJ	TTP2416	98.05	68.58	37.02	4.33	-28.48	-60.43
222099		YBADJ	TTP2416	-90.55	-117.91	0.00	-160.24	-175.14	-184.71
222100		YBADJ	TTP2416	-188.68	-186.91	-179.46	-166.55	-148.59	-125.94
222101		YBADJ	TTP2416	-98.05	-68.58	-37.02	-4.33	28.48	60.43
222102		YBADJ	TTP2416	90.55	117.91	0.00	160.24	175.14	184.71
222103		YBADJ	TTP2416	188.68	186.91	179.46	166.55	148.59	125.94
222104									
222105		YBADJ	TTP2417	102.20	72.52	40.63	7.51	-25.84	-58.40
222106		YBADJ	TTP2417	-89.19	-117.27	0.00	-161.07	-176.68	-186.91
222107		YBADJ	TTP2417	-191.47	-190.21	-183.17	-170.56	-152.78	-130.17
222108		YBADJ	TTP2417	-102.20	-72.52	-40.63	-7.51	25.84	58.40
222109		YBADJ	TTP2417	89.19	117.27	0.00	161.07	176.68	186.91
222110		YBADJ	TTP2417	191.47	190.21	183.17	170.56	152.78	130.17
222111									
222112		YBADJ	TTP2418	105.46	75.58	43.40	9.90	-23.90	-56.97
222113		YBADJ	TTP2418	-88.32	-116.98	0.00	-161.94	-178.10	-188.85
222114		YBADJ	TTP2418	-193.85	-192.97	-186.22	-173.82	-156.13	-133.53
222115		YBADJ	TTP2418	-105.46	-75.58	-43.40	-9.90	23.90	56.98
222116		YBADJ	TTP2418	88.32	116.98	0.00	161.94	178.10	188.85
222117		YBADJ	TTP2418	193.85	192.97	186.22	173.82	156.13	133.53
222118									
222119		YBADJ	TTP2419	109.19	79.19	46.78	12.95	-21.28	-54.85
222120		YBADJ	TTP2419	-86.77	-116.04	0.00	-162.31	-179.11	-190.46
222121		YBADJ	TTP2419	-196.03	-195.65	-189.32	-177.24	-159.77	-137.27
222122		YBADJ	TTP2419	-109.19	-79.19	-46.78	-12.95	21.28	54.85
222123		YBADJ	TTP2419	86.77	116.04	0.00	162.31	179.11	190.46
222124		YBADJ	TTP2419	196.03	195.65	189.32	177.24	159.77	137.27
222125									
222126		YBADJ	TTP2420	112.44	82.32	49.70	15.58	-19.03	-53.05
222127		YBADJ	TTP2420	-85.46	-115.28	0.00	-162.68	-180.03	-191.92
222128		YBADJ	TTP2420	-197.98	-198.02	-192.04	-180.23	-162.94	-140.53
222129		YBADJ	TTP2420	-112.44	-82.32	-49.70	-15.58	19.03	53.05
222130		YBADJ	TTP2420	85.46	115.28	0.00	162.68	180.03	191.92
222131		YBADJ	TTP2420	197.98	198.02	192.04	180.23	162.94	140.53
222132									
222133		YBADJ	TTP2421	116.65	86.29	53.30	18.70	-16.47	-51.15
222134		YBADJ	TTP2421	-84.26	-114.82	0.00	-163.72	-181.80	-194.35
222135		YBADJ	TTP2421	-200.99	-201.53	-195.94	-184.40	-167.26	-144.86
222136		YBADJ	TTP2421	-116.65	-86.29	-53.30	-18.70	16.47	51.15
222137		YBADJ	TTP2421	84.26	114.82	0.00	163.72	181.80	194.35
222138		YBADJ	TTP2421	200.99	201.53	195.94	184.40	167.26	144.86
222139									
222140		YBADJ	TTP2422	120.57	90.05	56.79	21.82	-13.83	-49.05
222141		YBADJ	TTP2422	-82.78	-114.00	0.00	-164.27	-183.02	-196.20
222142		YBADJ	TTP2422	-203.42	-204.46	-199.29	-188.07	-171.13	-148.81
222143		YBADJ	TTP2422	-120.57	-90.05	-56.79	-21.82	13.83	49.05
222144		YBADJ	TTP2422	82.78	114.00	0.00	164.27	183.02	196.20
222145		YBADJ	TTP2422	203.42	204.46	199.29	188.07	171.13	148.81
222146									
222147		YBADJ	TTP2423	124.08	93.38	59.84	24.48	-11.62	-47.37
222148		YBADJ	TTP2423	-81.68	-113.50	0.00	-165.02	-184.37	-198.11
222149		YBADJ	TTP2423	-205.83	-207.30	-202.47	-191.48	-174.68	-152.40
222150		YBADJ	TTP2423	-124.08	-93.38	-59.84	-24.48	11.62	47.37
222151		YBADJ	TTP2423	81.68	113.50	0.00	165.02	184.37	198.11
222152		YBADJ	TTP2423	205.83	207.30	202.47	191.48	174.68	152.40
222153									
222154		YBADJ	TTP2424	127.56	96.68	62.86	27.14	-9.41	-45.68
222155		YBADJ	TTP2424	-80.55	-112.98	0.00	-165.74	-185.67	-199.97

222156	YBADJ	TTP2424	-208.19	-210.08	-205.59	-194.85	-178.20	-155.95
222157	YBADJ	TTP2424	-127.56	-96.68	-62.86	-27.14	9.41	45.68
222158	YBADJ	TTP2424	80.55	112.98	0.00	165.74	185.67	199.97
222159	YBADJ	TTP2424	208.19	210.08	205.59	194.85	178.20	155.95
222160								
222161	YBADJ	TTP2425	130.95	99.92	65.85	29.78	-7.20	-43.95
222162	YBADJ	TTP2425	-79.37	-112.38	0.00	-166.34	-186.85	-201.69
222163	YBADJ	TTP2425	-210.41	-212.72	-208.58	-198.10	-181.59	-159.40
222164	YBADJ	TTP2425	-130.95	-99.92	-65.85	-29.78	7.20	43.95
222165	YBADJ	TTP2425	79.38	112.38	0.00	166.34	186.85	201.69
222166	YBADJ	TTP2425	210.41	212.72	208.58	198.10	181.59	159.40
222167								
222168	YBADJ	TTP2426	134.58	103.42	69.11	32.70	-4.70	-41.96
222169	YBADJ	TTP2426	-77.94	-111.55	0.00	-166.77	-187.91	-203.35
222170	YBADJ	TTP2426	-212.60	-215.39	-211.64	-201.46	-185.15	-163.05
222171	YBADJ	TTP2426	-134.58	-103.42	-69.11	-32.70	4.70	41.96
222172	YBADJ	TTP2426	77.94	111.55	0.00	166.77	187.91	203.35
222173	YBADJ	TTP2426	212.60	215.39	211.64	201.46	185.15	163.05
222174								
222175	YBADJ	TTP2427	138.74	107.37	72.73	35.89	-2.05	-39.92
222176	YBADJ	TTP2427	-76.58	-110.92	0.00	-167.61	-189.46	-205.55
222177	YBADJ	TTP2427	-215.40	-218.70	-215.36	-205.48	-189.35	-167.29
222178	YBADJ	TTP2427	-138.74	-107.37	-72.73	-35.89	2.05	39.92
222179	YBADJ	TTP2427	76.58	110.92	0.00	167.61	189.46	205.55
222180	YBADJ	TTP2427	215.40	218.70	215.36	205.48	189.35	167.29
222181								
222182	YBADJ	TTP2428	141.99	110.42	75.49	38.27	-0.12	-38.50
222183	YBADJ	TTP2428	-75.71	-110.62	0.00	-168.48	-190.88	-207.48
222184	YBADJ	TTP2428	-217.78	-221.46	-218.41	-208.72	-192.70	-170.64
222185	YBADJ	TTP2428	-141.99	-110.42	-75.49	-38.27	0.12	38.50
222186	YBADJ	TTP2428	75.71	110.62	0.00	168.48	190.88	207.48
222187	YBADJ	TTP2428	217.78	221.46	218.41	208.72	192.70	170.64
222188								
222189	YBADJ	TTP2429	145.72	114.03	78.87	41.32	2.51	-36.38
222190	YBADJ	TTP2429	-74.16	-109.69	0.00	-168.84	-191.88	-209.10
222191	YBADJ	TTP2429	-219.96	-224.13	-221.50	-212.14	-196.33	-174.38
222192	YBADJ	TTP2429	-145.72	-114.03	-78.87	-41.32	-2.51	36.38
222193	YBADJ	TTP2429	74.16	109.69	0.00	168.84	191.88	209.10
222194	YBADJ	TTP2429	219.96	224.13	221.50	212.14	196.33	174.38
222195								
222196	YBADJ	TTP2430	148.97	117.16	81.80	43.95	4.76	-34.57
222197	YBADJ	TTP2430	-72.85	-108.92	0.00	-169.21	-192.81	-210.55
222198	YBADJ	TTP2430	-221.90	-226.50	-224.22	-215.13	-199.51	-177.64
222199	YBADJ	TTP2430	-148.97	-117.16	-81.80	-43.95	-4.76	34.57
222200	YBADJ	TTP2430	72.85	108.92	0.00	169.21	192.81	210.55
222201	YBADJ	TTP2430	221.90	226.50	224.22	215.13	199.51	177.64
222202								
222203	YBADJ	TTP2431	153.18	121.13	85.40	47.07	7.31	-32.67
222204	YBADJ	TTP2431	-71.66	-108.47	0.00	-170.26	-194.57	-212.98
222205	YBADJ	TTP2431	-224.91	-230.01	-228.12	-219.30	-203.82	-181.97
222206	YBADJ	TTP2431	-153.18	-121.13	-85.40	-47.07	-7.31	32.67
222207	YBADJ	TTP2431	71.66	108.47	0.00	170.26	194.57	212.98
222208	YBADJ	TTP2431	224.91	230.01	228.12	219.30	203.82	181.97
222209								
222210	YBADJ	TTP2432	156.14	123.93	87.96	49.31	9.16	-31.27
222211	YBADJ	TTP2432	-70.74	-108.07	0.00	-170.91	-195.73	-214.61
222212	YBADJ	TTP2432	-226.96	-232.42	-230.81	-222.20	-206.83	-185.00
222213	YBADJ	TTP2432	-156.14	-123.93	-87.96	-49.31	-9.16	31.27
222214	YBADJ	TTP2432	70.74	108.07	0.00	170.91	195.73	214.61
222215	YBADJ	TTP2432	226.96	232.42	230.81	222.20	206.83	185.00
222216								
222217	YBADJ	TTP2433	159.62	127.23	90.98	51.96	11.36	-29.58
222218	YBADJ	TTP2433	-69.62	-107.55	0.00	-171.62	-197.04	-216.47
222219	YBADJ	TTP2433	-229.32	-235.20	-233.94	-225.57	-210.34	-188.55
222220	YBADJ	TTP2433	-159.62	-127.23	-90.98	-51.96	-11.36	29.58
222221	YBADJ	TTP2433	69.62	107.55	0.00	171.62	197.04	216.47

222222	YBADJ	TTP2433	229.32	235.20	233.94	225.57	210.34	188.55
222223								
222224	YBADJ	TTP2434	163.02	130.48	93.97	54.60	13.58	-27.85
222225	YBADJ	TTP2434	-68.44	-106.95	0.00	-172.22	-198.22	-218.19
222226	YBADJ	TTP2434	-231.54	-237.84	-236.93	-228.81	-213.74	-192.00
222227	YBADJ	TTP2434	-163.02	-130.48	-93.97	-54.60	-13.58	27.85
222228	YBADJ	TTP2434	68.44	106.95	0.00	172.22	198.22	218.19
222229	YBADJ	TTP2434	231.54	237.84	236.93	228.81	213.74	192.00
222230								
222231	YBADJ	TTP2435	166.65	133.97	97.23	57.53	16.08	-25.85
222232	YBADJ	TTP2435	-67.00	-106.12	0.00	-172.66	-199.28	-219.84
222233	YBADJ	TTP2435	-233.73	-240.51	-239.99	-232.17	-217.30	-195.65
222234	YBADJ	TTP2435	-166.65	-133.97	-97.23	-57.53	-16.08	25.85
222235	YBADJ	TTP2435	67.01	106.12	0.00	172.66	199.28	219.84
222236	YBADJ	TTP2435	233.73	240.51	239.99	232.17	217.30	195.65
222237								
222238	YBADJ	TTP2436	170.81	137.92	100.85	60.71	18.73	-23.82
222239	YBADJ	TTP2436	-65.65	-105.48	0.00	-173.50	-200.82	-222.05
222240	YBADJ	TTP2436	-236.53	-243.82	-243.71	-236.19	-221.49	-199.89
222241	YBADJ	TTP2436	-170.81	-137.92	-100.85	-60.71	-18.73	23.82
222242	YBADJ	TTP2436	65.65	105.48	0.00	173.50	200.82	222.05
222243	YBADJ	TTP2436	236.53	243.82	243.71	236.19	221.49	199.89
222244								
222245	YBADJ	TTP2437	174.05	140.97	103.60	63.09	20.65	-22.41
222246	YBADJ	TTP2437	-64.78	-105.20	0.00	-174.37	-202.25	-223.99
222247	YBADJ	TTP2437	-238.91	-246.58	-246.76	-239.44	-224.84	-203.24
222248	YBADJ	TTP2437	-174.05	-140.97	-103.60	-63.09	-20.65	22.41
222249	YBADJ	TTP2437	64.79	105.20	0.00	174.37	202.25	223.99
222250	YBADJ	TTP2437	238.91	246.58	246.76	239.44	224.84	203.24
222251								
222252	YBADJ	TTP2438	177.79	144.59	106.99	66.14	23.29	-20.28
222253	YBADJ	TTP2438	-63.22	-104.25	0.00	-174.73	-203.25	-225.60
222254	YBADJ	TTP2438	-241.09	-249.26	-249.85	-242.85	-228.47	-206.98
222255	YBADJ	TTP2438	-177.79	-144.59	-106.99	-66.14	-23.29	20.28
222256	YBADJ	TTP2438	63.22	104.25	0.00	174.73	203.25	225.60
222257	YBADJ	TTP2438	241.09	249.26	249.85	242.85	228.47	206.98
222258								
222259	YBADJ	TTP2439	181.03	147.72	109.91	68.77	25.54	-18.47
222260	YBADJ	TTP2439	-61.92	-103.49	0.00	-175.10	-204.18	-227.05
222261	YBADJ	TTP2439	-243.03	-251.62	-252.57	-245.85	-231.65	-210.24
222262	YBADJ	TTP2439	-181.03	-147.72	-109.91	-68.77	-25.54	18.47
222263	YBADJ	TTP2439	61.92	103.49	0.00	175.10	204.18	227.05
222264	YBADJ	TTP2439	243.03	251.62	252.57	245.85	231.65	210.24
222265								
222266	YBADJ	TTP2440	185.25	151.69	113.51	71.89	28.09	-16.57
222267	YBADJ	TTP2440	-60.72	-103.03	0.00	0.00	-205.94	-229.48
222268	YBADJ	TTP2440	-246.04	-255.13	-256.47	-250.02	-235.97	-214.57
222269	YBADJ	TTP2440	-185.25	-151.68	-113.51	-71.89	-28.09	16.57
222270	YBADJ	TTP2440	60.72	103.03	0.00	0.00	205.94	229.48
222271	YBADJ	TTP2440	246.04	255.13	256.47	250.02	235.97	214.57
222272								
222273	YBADJ	TTP2441	189.16	155.44	117.01	75.01	30.74	-14.47
222274	YBADJ	TTP2441	-59.24	-102.21	0.00	0.00	-207.16	-231.33
222275	YBADJ	TTP2441	-248.48	-258.07	-259.82	-253.68	-239.83	-218.52
222276	YBADJ	TTP2441	-189.16	-155.44	-117.00	-75.01	-30.74	14.47
222277	YBADJ	TTP2441	59.24	102.21	0.00	0.00	207.16	231.33
222278	YBADJ	TTP2441	248.48	258.07	259.82	253.68	239.83	218.52
222279								
222280	YBADJ	TTP2442	192.33	158.42	119.69	77.33	32.62	-13.09
222281	YBADJ	TTP2442	-58.39	-101.93	0.00	0.00	-208.55	-233.22
222282	YBADJ	TTP2442	-250.80	-260.76	-262.80	-256.85	-243.10	-221.79
222283	YBADJ	TTP2442	-192.33	-158.42	-119.69	-77.33	-32.62	13.09
222284	YBADJ	TTP2442	58.39	101.93	0.00	0.00	208.55	233.22
222285	YBADJ	TTP2442	250.80	260.76	262.80	256.85	243.10	221.79
222286								
222287	YBADJ	TTP2443	195.81	161.72	122.72	79.98	34.82	-11.40

222288	YBADJ	TTP2443	-57.27	-101.41	0.00	0.00	-209.86	-235.08
222289	YBADJ	TTP2443	-253.16	-263.55	-265.92	-260.22	-246.62	-225.34
222290	YBADJ	TTP2443	-195.81	-161.72	-122.72	-79.98	-34.82	11.40
222291	YBADJ	TTP2443	57.27	101.41	0.00	0.00	209.86	235.08
222292	YBADJ	TTP2443	253.16	263.55	265.92	260.22	246.62	225.34
222293								
222294	YBADJ	TTP2444	199.21	164.96	125.70	82.63	37.04	-9.67
222295	YBADJ	TTP2444	-56.09	-100.81	0.00	0.00	-211.04	-236.80
222296	YBADJ	TTP2444	-255.38	-266.19	-268.91	-263.47	-250.01	-228.79
222297	YBADJ	TTP2444	-199.21	-164.96	-125.70	-82.63	-37.04	9.67
222298	YBADJ	TTP2444	56.09	100.81	0.00	0.00	211.04	236.80
222299	YBADJ	TTP2444	255.38	266.19	268.91	263.47	250.01	228.79
222300								
222301	YBADJ	TTP2445	202.84	168.46	128.97	85.55	39.54	-7.68
222302	YBADJ	TTP2445	-54.66	-99.98	0.00	0.00	-212.10	-238.46
222303	YBADJ	TTP2445	-257.57	-268.86	-271.97	-266.83	-253.57	-232.44
222304	YBADJ	TTP2445	-202.84	-168.46	-128.97	-85.55	-39.54	7.68
222305	YBADJ	TTP2445	54.66	99.98	0.00	0.00	212.10	238.46
222306	YBADJ	TTP2445	257.57	268.86	271.97	266.83	253.57	232.44
222307								
222308	YBADJ	TTP2446	206.99	172.41	132.59	88.74	42.19	-5.64
222309	YBADJ	TTP2446	-53.30	-99.34	0.00	0.00	-213.64	-240.66
222310	YBADJ	TTP2446	-260.37	-272.17	-275.70	-270.85	-257.77	-236.68
222311	YBADJ	TTP2446	-206.99	-172.41	-132.59	-88.74	-42.19	5.64
222312	YBADJ	TTP2446	53.30	99.34	0.00	0.00	213.64	240.66
222313	YBADJ	TTP2446	260.37	272.17	275.70	270.85	257.77	236.68
222314								
222315	YBADJ	TTP2447	210.24	175.46	135.34	91.11	44.11	-4.23
222316	YBADJ	TTP2447	-52.44	-99.05	0.00	0.00	-215.07	-242.60
222317	YBADJ	TTP2447	-262.75	-274.93	-278.75	-274.10	-261.12	-240.03
222318	YBADJ	TTP2447	-210.24	-175.46	-135.34	-91.11	-44.11	4.23
222319	YBADJ	TTP2447	52.44	99.05	0.00	0.00	215.07	242.60
222320	YBADJ	TTP2447	262.75	274.93	278.75	274.10	261.12	240.03
222321								
222322	YBADJ	TTP2448	213.98	179.07	138.73	94.17	46.74	-2.10
222323	YBADJ	TTP2448	-50.88	-98.11	0.00	0.00	-216.07	-244.21
222324	YBADJ	TTP2448	-264.93	-277.60	-281.84	-277.51	-264.75	-243.77
222325	YBADJ	TTP2448	-213.98	-179.07	-138.73	-94.17	-46.74	2.10
222326	YBADJ	TTP2448	50.88	98.11	0.00	0.00	216.07	244.21
222327	YBADJ	TTP2448	264.93	277.60	281.84	277.51	264.75	243.77
222328								
222329	YBADJ	TTP2449	217.22	182.20	141.65	96.79	48.99	-0.29
222330	YBADJ	TTP2449	-49.57	-97.35	0.00	0.00	-216.99	-245.66
222331	YBADJ	TTP2449	-266.87	-279.97	-284.56	-280.50	-267.92	-247.03
222332	YBADJ	TTP2449	-217.22	-182.20	-141.65	-96.79	-48.99	0.29
222333	YBADJ	TTP2449	49.57	97.35	0.00	0.00	216.99	245.66
222334	YBADJ	TTP2449	266.87	279.97	284.56	280.50	267.92	247.03
222335								
222336	YBADJ	TTP2450	221.43	186.17	145.25	99.92	51.55	1.61
222337	YBADJ	TTP2450	-48.37	-96.89	0.00	0.00	-218.76	-248.09
222338	YBADJ	TTP2450	-269.88	-283.48	-288.46	-284.67	-272.24	-251.36
222339	YBADJ	TTP2450	-221.43	-186.17	-145.25	-99.92	-51.55	-1.61
222340	YBADJ	TTP2450	48.37	96.89	0.00	0.00	218.76	248.09
222341	YBADJ	TTP2450	269.88	283.48	288.46	284.67	272.24	251.36
222342								
222343	YBADJ	TTP2451	224.40	188.97	147.81	102.15	53.40	3.01
222344	YBADJ	TTP2451	-47.46	-96.49	0.00	0.00	-219.92	-249.72
222345	YBADJ	TTP2451	-271.93	-285.88	-291.15	-287.57	-275.25	-254.39
222346	YBADJ	TTP2451	-224.40	-188.97	-147.81	-102.15	-53.39	-3.01
222347	YBADJ	TTP2451	47.46	96.49	0.00	0.00	219.92	249.72
222348	YBADJ	TTP2451	271.93	285.88	291.15	287.57	275.25	254.39
222349								
222350	YBADJ	TTP2452	227.87	192.28	150.83	104.81	55.60	4.70
222351	YBADJ	TTP2452	-46.34	-95.97	0.00	0.00	-221.22	-251.58
222352	YBADJ	TTP2452	-274.29	-288.67	-294.27	-290.94	-278.76	-257.94
222353	YBADJ	TTP2452	-227.87	-192.28	-150.83	-104.81	-55.60	-4.70

222354	YBADJ	TTP2452	46.34	95.97	0.00	0.00	221.22	251.58
222355	YBADJ	TTP2452	274.29	288.67	294.27	290.94	278.76	257.94
222356								
222357	YBADJ	TTP2453	231.27	195.52	153.82	107.45	57.82	6.43
222358	YBADJ	TTP2453	-45.16	-95.37	0.00	0.00	-222.40	-253.30
222359	YBADJ	TTP2453	-276.51	-291.31	-297.26	-294.18	-282.16	-261.39
222360	YBADJ	TTP2453	-231.27	-195.52	-153.82	-107.45	-57.82	-6.43
222361	YBADJ	TTP2453	45.16	95.37	0.00	0.00	222.40	253.30
222362	YBADJ	TTP2453	276.51	291.31	297.26	294.18	282.16	261.39
222363								
222364	YBADJ	TTP2454	234.90	199.02	157.08	110.38	60.32	8.42
222365	YBADJ	TTP2454	-43.72	-94.54	0.00	0.00	-223.46	-254.96
222366	YBADJ	TTP2454	-278.70	-293.98	-300.32	-297.54	-285.72	-265.04
222367	YBADJ	TTP2454	-234.90	-199.02	-157.08	-110.38	-60.32	-8.42
222368	YBADJ	TTP2454	43.72	94.54	0.00	0.00	223.46	254.96
222369	YBADJ	TTP2454	278.70	293.98	300.32	297.54	285.72	265.04
222370								
222371	YBADJ	TTP2455	239.06	202.97	160.70	113.56	62.97	10.46
222372	YBADJ	TTP2455	-42.37	-93.91	0.00	0.00	0.00	-257.16
222373	YBADJ	TTP2455	-281.50	-297.29	-304.04	-301.56	-289.91	-269.28
222374	YBADJ	TTP2455	-239.06	-202.97	-160.70	-113.56	-62.97	-10.46
222375	YBADJ	TTP2455	42.37	93.91	0.00	0.00	0.00	257.16
222376	YBADJ	TTP2455	281.50	297.29	304.04	301.56	289.91	269.28
222377								
222378	YBADJ	TTP2456	242.31	206.01	163.46	115.93	64.89	11.87
222379	YBADJ	TTP2456	-41.50	-93.62	0.00	0.00	0.00	-259.10
222380	YBADJ	TTP2456	-283.89	-300.05	-307.09	-304.81	-293.26	-272.63
222381	YBADJ	TTP2456	-242.31	-206.01	-163.46	-115.93	-64.89	-11.87
222382	YBADJ	TTP2456	41.50	93.62	0.00	0.00	0.00	259.10
222383	YBADJ	TTP2456	283.89	300.05	307.09	304.81	293.26	272.63
222384								
222385	YBADJ	TTP2457	246.04	209.63	166.84	118.99	67.52	14.00
222386	YBADJ	TTP2457	-39.94	-92.67	0.00	0.00	0.00	-260.71
222387	YBADJ	TTP2457	-286.06	-302.72	-310.18	-308.22	-296.89	-276.37
222388	YBADJ	TTP2457	-246.04	-209.63	-166.84	-118.99	-67.52	-14.00
222389	YBADJ	TTP2457	39.94	92.67	0.00	0.00	0.00	260.71
222390	YBADJ	TTP2457	286.06	302.72	310.18	308.22	296.89	276.37
222391								
222392	YBADJ	TTP2458	249.29	212.76	169.77	121.62	69.77	15.81
222393	YBADJ	TTP2458	-38.64	-91.91	0.00	0.00	0.00	-262.16
222394	YBADJ	TTP2458	-288.00	-305.09	-312.91	-311.22	-300.07	-279.63
222395	YBADJ	TTP2458	-249.29	-212.76	-169.77	-121.62	-69.77	-15.81
222396	YBADJ	TTP2458	38.64	91.91	0.00	0.00	0.00	262.16
222397	YBADJ	TTP2458	288.00	305.09	312.91	311.22	300.07	279.63
222398								
222399	YBADJ	TTP2459	253.50	216.73	173.37	124.74	72.33	17.71
222400	YBADJ	TTP2459	-37.44	-91.45	0.00	0.00	0.00	-264.59
222401	YBADJ	TTP2459	-291.01	-308.60	-316.81	-315.39	-304.39	-283.96
222402	YBADJ	TTP2459	-253.50	-216.73	-173.37	-124.74	-72.33	-17.71
222403	YBADJ	TTP2459	37.44	91.45	0.00	0.00	0.00	264.59
222404	YBADJ	TTP2459	291.01	308.60	316.81	315.39	304.39	283.96
222405								
222406	YBADJ	TTP2460	257.41	220.49	176.86	127.86	74.97	19.81
222407	YBADJ	TTP2460	-35.96	-90.63	0.00	0.00	0.00	0.00
222408	YBADJ	TTP2460	-293.45	-311.53	-320.16	-319.05	-308.25	-287.91
222409	YBADJ	TTP2460	-257.41	-220.49	-176.86	-127.86	-74.97	-19.81
222410	YBADJ	TTP2460	35.96	90.63	0.00	0.00	0.00	0.00
222411	YBADJ	TTP2460	293.45	311.53	320.16	319.05	308.25	287.91
222412								
222413	YBADJ	TTP2461	261.17	224.13	180.28	130.96	77.65	21.99
222414	YBADJ	TTP2461	-34.35	-89.63	0.00	0.00	0.00	0.00
222415	YBADJ	TTP2461	-295.59	-314.18	-323.23	-322.45	-311.88	-291.66
222416	YBADJ	TTP2461	-261.17	-224.13	-180.28	-130.96	-77.65	-21.99
222417	YBADJ	TTP2461	34.35	89.63	0.00	0.00	0.00	0.00
222418	YBADJ	TTP2461	295.59	314.18	323.23	322.45	311.88	291.66
222419								

222420	YBADJ	TTP2462	264.65	227.43	183.31	133.61	79.86	23.67
222421	YBADJ	TTP2462	-33.23	-89.12	0.00	0.00	0.00	0.00
222422	YBADJ	TTP2462	-297.95	-316.97	-326.35	-325.83	-315.40	-295.21
222423	YBADJ	TTP2462	-264.65	-227.43	-183.31	-133.61	-79.86	-23.67
222424	YBADJ	TTP2462	33.23	89.12	0.00	0.00	0.00	0.00
222425	YBADJ	TTP2462	297.95	316.97	326.35	325.83	315.40	295.21
222426								
222427	YBADJ	TTP2463	267.41	230.02	185.64	135.61	81.47	24.85
222428	YBADJ	TTP2463	-32.52	-88.91	0.00	0.00	0.00	0.00
222429	YBADJ	TTP2463	-300.01	-319.34	-328.98	-328.61	-318.26	-298.07
222430	YBADJ	TTP2463	-267.41	-230.02	-185.64	-135.61	-81.47	-24.85
222431	YBADJ	TTP2463	32.52	88.91	0.00	0.00	0.00	0.00
222432	YBADJ	TTP2463	300.01	319.34	328.98	328.61	318.26	298.07
222433								
222434	YBADJ	TTP2464	270.81	233.26	188.63	138.26	83.69	26.58
222435	YBADJ	TTP2464	-31.34	-88.31	0.00	0.00	0.00	0.00
222436	YBADJ	TTP2464	0.00	-321.99	-331.96	-331.85	-321.66	-301.52
222437	YBADJ	TTP2464	-270.81	-233.26	-188.62	-138.26	-83.69	-26.58
222438	YBADJ	TTP2464	31.34	88.31	0.00	0.00	0.00	0.00
222439	YBADJ	TTP2464	0.00	321.99	331.96	331.85	321.66	301.52
222440								
222441	YBADJ	TTP2465	274.43	236.75	191.88	141.17	86.18	28.57
222442	YBADJ	TTP2465	-29.91	-87.48	0.00	0.00	0.00	0.00
222443	YBADJ	TTP2465	0.00	-324.65	-335.02	-335.21	-325.21	-305.16
222444	YBADJ	TTP2465	-274.43	-236.75	-191.88	-141.17	-86.18	-28.57
222445	YBADJ	TTP2465	29.91	87.48	0.00	0.00	0.00	0.00
222446	YBADJ	TTP2465	0.00	324.65	335.02	335.21	325.21	305.16
222447								
222448	YBADJ	TTP2466	278.59	240.70	195.50	144.36	88.83	30.61
222449	YBADJ	TTP2466	-28.55	-86.84	0.00	0.00	0.00	0.00
222450	YBADJ	TTP2466	0.00	0.00	-338.74	-339.22	-329.40	-309.40
222451	YBADJ	TTP2466	-278.59	-240.70	-195.50	-144.36	-88.83	-30.60
222452	YBADJ	TTP2466	28.55	86.84	0.00	0.00	0.00	0.00
222453	YBADJ	TTP2466	0.00	0.00	338.74	339.22	329.40	309.40
222454								
222455	YBADJ	TTP2467	281.84	243.75	198.26	146.74	90.76	32.03
222456	YBADJ	TTP2467	-27.68	-86.55	0.00	0.00	0.00	0.00
222457	YBADJ	TTP2467	0.00	0.00	0.00	-342.48	-332.76	-312.76
222458	YBADJ	TTP2467	-281.84	-243.75	-198.26	-146.74	-90.76	-32.03
222459	YBADJ	TTP2467	27.68	86.55	0.00	0.00	0.00	0.00
222460	YBADJ	TTP2467	0.00	0.00	0.00	342.48	332.76	312.76
222461								
222462	YBADJ	TTP2468	285.58	247.37	201.65	149.80	93.40	34.15
222463	YBADJ	TTP2468	-26.12	-85.61	0.00	0.00	0.00	0.00
222464	YBADJ	TTP2468	0.00	0.00	0.00	-345.90	-336.40	-316.50
222465	YBADJ	TTP2468	-285.58	-247.37	-201.65	-149.80	-93.39	-34.15
222466	YBADJ	TTP2468	26.12	85.61	0.00	0.00	0.00	0.00
222467	YBADJ	TTP2468	0.00	0.00	0.00	345.90	336.40	316.50
222468								
222469	YBADJ	TTP2469	288.82	250.50	204.57	152.42	95.64	35.96
222470	YBADJ	TTP2469	-24.82	-84.84	0.00	0.00	0.00	0.00
222471	YBADJ	TTP2469	0.00	0.00	0.00	0.00	-339.57	-319.76
222472	YBADJ	TTP2469	-288.82	-250.50	-204.57	-152.42	-95.64	-35.96
222473	YBADJ	TTP2469	24.82	84.84	0.00	0.00	0.00	0.00
222474	YBADJ	TTP2469	0.00	0.00	0.00	0.00	339.57	319.76
222475								
222476	YBADJ	TTP2470	293.04	254.47	208.17	155.55	98.20	37.86
222477	YBADJ	TTP2470	-23.62	-84.39	0.00	0.00	0.00	0.00
222478	YBADJ	TTP2470	0.00	0.00	0.00	0.00	0.00	-324.09
222479	YBADJ	TTP2470	-293.04	-254.47	-208.17	-155.55	-98.20	-37.86
222480	YBADJ	TTP2470	23.62	84.39	0.00	0.00	0.00	0.00
222481	YBADJ	TTP2470	0.00	0.00	0.00	0.00	0.00	324.09
222482								
222483	YBADJ	TTP2471	296.95	258.23	211.66	158.66	100.84	39.96
222484	YBADJ	TTP2471	-22.14	-83.56	0.00	0.00	0.00	0.00
222485	YBADJ	TTP2471	0.00	0.00	0.00	0.00	0.00	0.00

222486	YBADJ	TTP2471	-296.95	-258.23	-211.66	-158.66	-100.84	-39.96
222487	YBADJ	TTP2471	22.14	83.56	0.00	0.00	0.00	0.00
222488	YBADJ	TTP2471	0.00	0.00	0.00	0.00	0.00	0.00
222489								
222490	YBADJ	TTP2472	300.70	261.87	215.08	161.76	103.52	42.14
222491	YBADJ	TTP2472	-20.53	-82.57	0.00	0.00	0.00	0.00
222492	YBADJ	TTP2472	0.00	0.00	0.00	0.00	0.00	0.00
222493	YBADJ	TTP2472	-300.71	-261.87	-215.08	-161.76	-103.52	-42.14
222494	YBADJ	TTP2472	20.53	82.57	0.00	0.00	0.00	0.00
222495	YBADJ	TTP2472	0.00	0.00	0.00	0.00	0.00	0.00
222496								
222497	YBADJ	TTP2473	304.18	265.18	218.11	164.42	105.73	43.83
222498	YBADJ	TTP2473	-19.41	-82.05	0.00	0.00	0.00	0.00
222499	YBADJ	TTP2473	0.00	0.00	0.00	0.00	0.00	0.00
222500	YBADJ	TTP2473	-304.18	-265.18	0.00	0.00	-105.73	-43.83
222501	YBADJ	TTP2473	19.41	82.05	0.00	0.00	0.00	0.00
222502	YBADJ	TTP2473	0.00	0.00	0.00	0.00	0.00	0.00
222503								
222504	YBADJ	TTP2474	307.33	268.20	220.92	166.93	107.86	45.52
222505	YBADJ	TTP2474	-18.20	-81.37	0.00	0.00	0.00	0.00
222506	YBADJ	TTP2474	0.00	0.00	0.00	0.00	0.00	0.00
222507	YBADJ	TTP2474	-307.33	0.00	0.00	0.00	0.00	-45.52
222508	YBADJ	TTP2474	18.20	81.37	0.00	0.00	0.00	0.00
222509	YBADJ	TTP2474	0.00	0.00	0.00	0.00	0.00	0.00
222510								
222511	YBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
222512	YBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
222513	YBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
222514	YBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
222515	YBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
222516	YBADJ	TTP2475	0.00	0.00	0.00	0.00	0.00	0.00
222517								
222518	YBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
222519	YBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
222520	YBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
222521	YBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
222522	YBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
222523	YBADJ	TTP2476	0.00	0.00	0.00	0.00	0.00	0.00
222524								
222525	YBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
222526	YBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
222527	YBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
222528	YBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
222529	YBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
222530	YBADJ	TTP2477	0.00	0.00	0.00	0.00	0.00	0.00
222531								
222532	YBADJ	TTP2478	294.00	248.97	196.37	137.81	75.05	10.02
222533	YBADJ	TTP2478	-55.31	-118.97	0.00	0.00	0.00	0.00
222534	YBADJ	TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
222535	YBADJ	TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
222536	YBADJ	TTP2478	0.00	118.97	0.00	0.00	0.00	0.00
222537	YBADJ	TTP2478	0.00	0.00	0.00	0.00	0.00	0.00
222538								
222539	YBADJ	TTP2479	297.48	252.27	199.39	140.46	77.26	11.71
222540	YBADJ	TTP2479	-54.19	-118.45	0.00	0.00	0.00	0.00
222541	YBADJ	TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
222542	YBADJ	TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
222543	YBADJ	TTP2479	0.00	118.45	0.00	0.00	0.00	0.00
222544	YBADJ	TTP2479	0.00	0.00	0.00	0.00	0.00	0.00
222545								
222546	YBADJ	TTP2480	300.62	255.29	202.20	142.97	79.40	13.41
222547	YBADJ	TTP2480	-52.99	-117.77	0.00	0.00	0.00	0.00
222548	YBADJ	TTP2480	0.00	0.00	0.00	0.00	0.00	0.00
222549	YBADJ	TTP2480	0.00	0.00	0.00	0.00	0.00	0.00
222550	YBADJ	TTP2480	0.00	117.77	0.00	0.00	0.00	0.00
222551	YBADJ	TTP2480	0.00	0.00	0.00	0.00	0.00	0.00

222552								
222553	YBADJ	TTP2481	305.39	259.84	206.39	146.67	82.49	15.81
222554	YBADJ	TTP2481	-51.36	-116.96	0.00	0.00	0.00	0.00
222555	YBADJ	TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
222556	YBADJ	TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
222557	YBADJ	TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
222558	YBADJ	TTP2481	0.00	0.00	0.00	0.00	0.00	0.00
222559								
222560	YBADJ	TTP2482	308.86	263.13	209.41	149.32	84.69	17.49
222561	YBADJ	TTP2482	-50.24	-116.44	0.00	0.00	0.00	0.00
222562	YBADJ	TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
222563	YBADJ	TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
222564	YBADJ	TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
222565	YBADJ	TTP2482	0.00	0.00	0.00	0.00	0.00	0.00
222566								
222567	YBADJ	TTP2483	312.01	266.16	212.22	151.83	86.83	19.19
222568	YBADJ	TTP2483	-49.03	-115.77	0.00	0.00	0.00	0.00
222569	YBADJ	TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
222570	YBADJ	TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
222571	YBADJ	TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
222572	YBADJ	TTP2483	0.00	0.00	0.00	0.00	0.00	0.00
222573								
222574	YBADJ	TTP2484	315.76	269.81	215.66	154.96	89.55	21.42
222575	YBADJ	TTP2484	-47.36	-114.70	0.00	0.00	0.00	0.00
222576	YBADJ	TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
222577	YBADJ	TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
222578	YBADJ	TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
222579	YBADJ	TTP2484	0.00	0.00	0.00	0.00	0.00	0.00
222580								
222581	YBADJ	TTP2485	-219.06	-184.92	-145.16	-100.99	-53.75	-4.87
222582	YBADJ	TTP2485	44.15	91.83	0.00	0.00	213.41	241.95
222583	YBADJ	TTP2485	263.14	276.33	281.13	277.39	265.22	245.16
222584	YBADJ	TTP2485	219.06	184.92	145.16	100.99	53.75	4.87
222585	YBADJ	TTP2485	-44.15	-91.83	0.00	0.00	-213.41	-241.95
222586	YBADJ	TTP2485	-263.14	-276.33	-281.13	-277.39	-265.22	-245.16
222587								
222588	YBADJ	TTP2486	-215.58	-181.62	-142.13	-98.33	-51.54	-3.18
222589	YBADJ	TTP2486	45.27	92.35	0.00	0.00	212.10	240.09
222590	YBADJ	TTP2486	260.78	273.55	278.01	274.02	261.70	241.61
222591	YBADJ	TTP2486	215.58	181.62	142.13	98.33	51.54	3.18
222592	YBADJ	TTP2486	-45.27	-92.35	0.00	0.00	-212.10	-240.09
222593	YBADJ	TTP2486	-260.78	-273.55	-278.01	-274.02	-261.70	-241.61
222594								
222595	YBADJ	TTP2487	-212.19	-178.38	-139.15	-95.69	-49.32	-1.46
222596	YBADJ	TTP2487	46.45	92.95	0.00	0.00	210.92	238.36
222597	YBADJ	TTP2487	258.56	270.91	275.02	270.78	258.30	238.16
222598	YBADJ	TTP2487	212.19	178.38	139.15	95.69	49.32	1.46
222599	YBADJ	TTP2487	-46.45	-92.95	0.00	0.00	-210.92	-238.36
222600	YBADJ	TTP2487	-258.56	-270.91	-275.02	-270.78	-258.30	-238.16
222601								
222602	YBADJ	TTP2488	-208.56	-174.88	-135.89	-92.76	-46.82	0.54
222603	YBADJ	TTP2488	47.89	93.78	0.00	0.00	209.86	236.71
222604	YBADJ	TTP2488	256.37	268.24	271.96	267.41	254.74	234.51
222605	YBADJ	TTP2488	208.56	174.88	135.89	92.76	46.82	-0.54
222606	YBADJ	TTP2488	-47.89	-93.78	0.00	0.00	-209.86	-236.71
222607	YBADJ	TTP2488	-256.37	-268.24	-271.96	-267.41	-254.74	-234.51
222608								
222609	YBADJ	TTP2489	-204.40	-170.93	-132.26	-89.58	-44.17	2.57
222610	YBADJ	TTP2489	49.24	94.42	0.00	175.80	208.31	234.50
222611	YBADJ	TTP2489	253.57	264.93	268.24	263.40	250.55	230.27
222612	YBADJ	TTP2489	204.40	170.93	132.26	89.58	44.17	-2.57
222613	YBADJ	TTP2489	-49.24	-94.42	0.00	-175.80	-208.31	-234.50
222614	YBADJ	TTP2489	-253.57	-264.93	-268.24	-263.40	-250.55	-230.27
222615								
222616	YBADJ	TTP2490	-201.15	-167.88	-129.51	-87.21	-42.25	3.99
222617	YBADJ	TTP2490	50.11	94.70	0.00	174.92	206.89	232.57

222618	YBADJ	TTP2490	251.18	262.17	265.18	260.14	247.20	226.92
222619	YBADJ	TTP2490	201.15	167.88	129.51	87.21	42.25	-3.99
222620	YBADJ	TTP2490	-50.11	-94.70	0.00	-174.92	-206.89	-232.57
222621	YBADJ	TTP2490	-251.18	-262.17	-265.18	-260.14	-247.20	-226.92
222622								
222623	YBADJ	TTP2491	-197.41	-164.26	-126.11	-84.14	-39.61	6.12
222624	YBADJ	TTP2491	51.67	95.65	0.00	174.56	205.89	230.95
222625	YBADJ	TTP2491	249.00	259.49	262.09	256.72	243.56	223.17
222626	YBADJ	TTP2491	197.41	164.26	126.11	84.14	39.61	-6.12
222627	YBADJ	TTP2491	-51.67	-95.65	0.00	-174.56	-205.89	-230.95
222628	YBADJ	TTP2491	-249.00	-259.49	-262.09	-256.72	-243.56	-223.17
222629								
222630	YBADJ	TTP2492	-194.17	-161.13	-123.20	-81.52	-37.37	7.92
222631	YBADJ	TTP2492	52.97	96.41	0.00	174.19	204.96	229.50
222632	YBADJ	TTP2492	247.07	257.13	259.37	253.74	240.39	219.92
222633	YBADJ	TTP2492	194.17	161.13	123.20	81.52	37.37	-7.92
222634	YBADJ	TTP2492	-52.97	-96.41	0.00	-174.19	-204.96	-229.50
222635	YBADJ	TTP2492	-247.07	-257.13	-259.37	-253.74	-240.39	-219.92
222636								
222637	YBADJ	TTP2493	-189.95	-157.16	-119.59	-78.39	-34.81	9.83
222638	YBADJ	TTP2493	54.17	96.87	0.00	173.15	203.20	227.07
222639	YBADJ	TTP2493	244.05	253.61	255.46	249.56	236.07	215.58
222640	YBADJ	TTP2493	189.95	157.16	119.59	78.39	34.81	-9.83
222641	YBADJ	TTP2493	-54.17	-96.87	0.00	-173.15	-203.20	-227.07
222642	YBADJ	TTP2493	-244.05	-253.61	-255.46	-249.56	-236.07	-215.58
222643								
222644	YBADJ	TTP2494	-187.00	-154.36	-117.04	-76.16	-32.97	11.23
222645	YBADJ	TTP2494	55.08	97.26	0.00	172.49	202.04	225.45
222646	YBADJ	TTP2494	242.01	251.21	252.78	246.67	233.07	212.56
222647	YBADJ	TTP2494	187.00	154.36	117.04	76.16	32.97	-11.23
222648	YBADJ	TTP2494	-55.08	-97.26	0.00	-172.49	-202.04	-225.45
222649	YBADJ	TTP2494	-242.01	-251.21	-252.78	-246.67	-233.07	-212.56
222650								
222651	YBADJ	TTP2495	-183.52	-151.06	-114.02	-73.51	-30.76	12.92
222652	YBADJ	TTP2495	56.20	97.78	0.00	171.78	200.73	223.59
222653	YBADJ	TTP2495	239.65	248.43	249.66	243.30	229.56	209.01
222654	YBADJ	TTP2495	183.52	151.06	114.02	73.51	30.76	-12.92
222655	YBADJ	TTP2495	-56.20	-97.78	0.00	-171.78	-200.73	-223.59
222656	YBADJ	TTP2495	-239.65	-248.43	-249.66	-243.30	-229.56	-209.01
222657								
222658	YBADJ	TTP2496	-180.12	-147.82	-111.03	-70.86	-28.54	14.64
222659	YBADJ	TTP2496	57.38	98.38	0.00	171.18	199.55	221.86
222660	YBADJ	TTP2496	237.43	245.78	246.67	240.06	226.16	205.56
222661	YBADJ	TTP2496	180.12	147.82	111.03	70.86	28.54	-14.64
222662	YBADJ	TTP2496	-57.38	-98.38	0.00	-171.18	-199.55	-221.86
222663	YBADJ	TTP2496	-237.43	-245.78	-246.67	-240.06	-226.16	-205.56
222664								
222665	YBADJ	TTP2497	-176.49	-144.32	-107.77	-67.94	-26.04	16.64
222666	YBADJ	TTP2497	58.82	99.21	0.00	170.74	198.49	220.21
222667	YBADJ	TTP2497	235.24	243.12	243.61	236.70	222.60	201.91
222668	YBADJ	TTP2497	176.49	144.32	107.77	67.94	26.04	-16.64
222669	YBADJ	TTP2497	-58.82	-99.21	0.00	-170.74	-198.49	-220.21
222670	YBADJ	TTP2497	-235.24	-243.12	-243.61	-236.70	-222.60	-201.91
222671								
222672	YBADJ	TTP2498	-172.33	-140.37	-104.15	-64.75	-23.40	18.67
222673	YBADJ	TTP2498	60.18	99.85	0.00	169.91	196.95	218.00
222674	YBADJ	TTP2498	232.44	239.80	239.89	232.68	218.41	197.67
222675	YBADJ	TTP2498	172.33	140.37	104.15	64.75	23.40	-18.67
222676	YBADJ	TTP2498	-60.18	-99.85	0.00	-169.91	-196.95	-218.00
222677	YBADJ	TTP2498	-232.44	-239.80	-239.89	-232.68	-218.41	-197.67
222678								
222679	YBADJ	TTP2499	-169.09	-137.33	-101.39	-62.38	-21.47	20.09
222680	YBADJ	TTP2499	61.04	100.14	0.00	169.03	195.52	216.07
222681	YBADJ	TTP2499	230.05	237.05	236.84	229.43	215.06	194.32
222682	YBADJ	TTP2499	169.09	137.33	101.39	62.38	21.47	-20.09
222683	YBADJ	TTP2499	-61.04	-100.14	0.00	-169.03	-195.52	-216.07

222684	YBADJ	TTP2499	-230.05	-237.05	-236.84	-229.43	-215.06	-194.32
222685								
222686	YBADJ	TTP2500	-165.34	-133.70	-98.00	-59.32	-18.83	22.22
222687	YBADJ	TTP2500	62.60	101.08	0.00	168.67	194.52	214.45
222688	YBADJ	TTP2500	227.87	234.37	233.74	226.01	211.41	190.57
222689	YBADJ	TTP2500	165.34	133.70	98.00	59.32	18.83	-22.22
222690	YBADJ	TTP2500	-62.60	-101.08	0.00	-168.67	-194.52	-214.45
222691	YBADJ	TTP2500	-227.87	-234.37	-233.74	-226.01	-211.41	-190.57
222692								
222693	YBADJ	TTP2501	-162.11	-130.58	-95.08	-56.70	-16.59	24.02
222694	YBADJ	TTP2501	63.90	101.84	0.00	168.31	193.60	213.00
222695	YBADJ	TTP2501	225.94	232.00	231.02	223.03	208.25	187.32
222696	YBADJ	TTP2501	162.11	130.58	95.08	56.70	16.59	-24.02
222697	YBADJ	TTP2501	-63.90	-101.84	0.00	-168.31	-193.60	-213.00
222698	YBADJ	TTP2501	-225.94	-232.00	-231.02	-223.03	-208.25	-187.32
222699								
222700	YBADJ	TTP2502	-157.89	-126.60	-91.47	-53.57	-14.03	25.93
222701	YBADJ	TTP2502	65.11	102.30	0.00	167.26	191.83	210.57
222702	YBADJ	TTP2502	222.92	228.49	227.12	218.84	203.92	182.98
222703	YBADJ	TTP2502	157.88	126.60	91.47	53.57	14.03	-25.93
222704	YBADJ	TTP2502	-65.11	-102.30	0.00	-167.26	-191.83	-210.57
222705	YBADJ	TTP2502	-222.92	-228.49	-227.12	-218.84	-203.92	-182.98
222706								
222707	YBADJ	TTP2503	-153.97	-122.84	-87.98	-50.45	-11.38	28.03
222708	YBADJ	TTP2503	66.59	103.13	0.00	166.71	190.61	208.72
222709	YBADJ	TTP2503	220.48	225.55	223.77	215.18	200.06	179.03
222710	YBADJ	TTP2503	153.97	122.84	87.98	50.45	11.38	-28.03
222711	YBADJ	TTP2503	-66.59	-103.13	0.00	-166.71	-190.61	-208.72
222712	YBADJ	TTP2503	-220.48	-225.55	-223.77	-215.18	-200.06	-179.03
222713								
222714	YBADJ	TTP2504	-150.50	-119.58	-85.03	-47.89	-9.30	29.57
222715	YBADJ	TTP2504	67.54	103.46	0.00	165.80	189.11	206.68
222716	YBADJ	TTP2504	217.96	222.62	220.52	211.72	196.48	175.45
222717	YBADJ	TTP2504	150.50	119.58	85.03	47.89	9.30	-29.57
222718	YBADJ	TTP2504	-67.54	-103.46	0.00	-165.80	-189.11	-206.68
222719	YBADJ	TTP2504	-217.96	-222.62	-220.52	-211.72	-196.48	-175.45
222720								
222721	YBADJ	TTP2505	-147.02	-116.28	-82.00	-45.24	-7.10	31.26
222722	YBADJ	TTP2505	68.66	103.98	0.00	165.09	187.80	204.82
222723	YBADJ	TTP2505	215.60	219.84	217.40	208.35	192.97	171.90
222724	YBADJ	TTP2505	147.02	116.28	82.00	45.24	7.10	-31.26
222725	YBADJ	TTP2505	-68.66	-103.98	0.00	-165.09	-187.80	-204.82
222726	YBADJ	TTP2505	-215.60	-219.84	-217.40	-208.35	-192.97	-171.90
222727								
222728	YBADJ	TTP2506	-143.62	-113.03	-79.02	-42.60	-4.88	32.98
222729	YBADJ	TTP2506	69.84	104.58	0.00	164.49	186.62	203.09
222730	YBADJ	TTP2506	213.39	217.20	214.41	205.10	189.57	168.45
222731	YBADJ	TTP2506	143.62	113.03	79.02	42.60	4.88	-32.98
222732	YBADJ	TTP2506	-69.84	-104.58	0.00	-164.49	-186.62	-203.09
222733	YBADJ	TTP2506	-213.39	-217.20	-214.41	-205.10	-189.57	-168.45
222734								
222735	YBADJ	TTP2507	-139.99	-109.54	-75.75	-39.67	-2.38	34.98
222736	YBADJ	TTP2507	71.28	105.41	0.00	164.05	185.56	201.44
222737	YBADJ	TTP2507	211.19	214.53	211.35	201.74	186.01	164.80
222738	YBADJ	TTP2507	139.99	109.54	75.75	39.67	2.38	-34.98
222739	YBADJ	TTP2507	-71.28	-105.41	0.00	-164.05	-185.56	-201.44
222740	YBADJ	TTP2507	-211.19	-214.53	-211.35	-201.74	-186.01	-164.80
222741								
222742	YBADJ	TTP2508	-135.83	-105.59	-72.13	-36.49	0.27	37.01
222743	YBADJ	TTP2508	72.63	106.05	0.00	163.22	184.02	199.23
222744	YBADJ	TTP2508	208.39	211.22	207.62	197.72	181.82	160.56
222745	YBADJ	TTP2508	135.83	105.59	72.13	36.49	-0.27	-37.01
222746	YBADJ	TTP2508	-72.63	-106.05	0.00	-163.22	-184.02	-199.23
222747	YBADJ	TTP2508	-208.39	-211.22	-207.62	-197.72	-181.82	-160.56
222748								
222749	YBADJ	TTP2509	-132.58	-102.54	-69.38	-34.11	2.19	38.43

222750	YBADJ	TTP2509	73.50	106.33	0.00	162.34	182.59	197.30
222751	YBADJ	TTP2509	206.01	208.46	204.57	194.47	178.47	157.21
222752	YBADJ	TTP2509	132.58	102.54	69.38	34.11	-2.19	-38.43
222753	YBADJ	TTP2509	-73.50	-106.33	0.00	-162.34	-182.59	-197.30
222754	YBADJ	TTP2509	-206.01	-208.46	-204.57	-194.47	-178.47	-157.21
222755								
222756	YBADJ	TTP2510	-128.84	-98.91	-65.98	-31.05	4.83	40.56
222757	YBADJ	TTP2510	75.06	107.28	0.00	161.98	181.59	195.68
222758	YBADJ	TTP2510	203.83	205.78	201.48	191.05	174.83	153.46
222759	YBADJ	TTP2510	128.84	98.91	65.98	31.05	-4.83	-40.56
222760	YBADJ	TTP2510	-75.06	-107.28	0.00	-161.98	-181.59	-195.68
222761	YBADJ	TTP2510	-203.83	-205.78	-201.48	-191.05	-174.83	-153.46
222762								
222763	YBADJ	TTP2511	-125.60	-95.79	-63.07	-28.43	7.07	42.36
222764	YBADJ	TTP2511	76.36	108.04	0.00	161.62	180.67	194.23
222765	YBADJ	TTP2511	201.89	203.42	198.76	188.07	171.66	150.21
222766	YBADJ	TTP2511	125.60	95.79	63.07	28.43	-7.07	-42.36
222767	YBADJ	TTP2511	-76.36	-108.04	0.00	-161.62	-180.67	-194.23
222768	YBADJ	TTP2511	-201.89	-203.42	-198.76	-188.07	-171.66	-150.21
222769								
222770	YBADJ	TTP2512	-121.38	-91.82	-59.46	-25.30	9.63	44.27
222771	YBADJ	TTP2512	77.56	108.50	0.00	160.57	178.90	191.80
222772	YBADJ	TTP2512	198.87	199.90	194.85	183.89	167.33	145.87
222773	YBADJ	TTP2512	121.38	91.82	59.46	25.30	-9.63	-44.27
222774	YBADJ	TTP2512	-77.56	-108.50	0.00	-160.57	-178.90	-191.80
222775	YBADJ	TTP2512	-198.87	-199.90	-194.85	-183.89	-167.33	-145.87
222776								
222777	YBADJ	TTP2513	-118.43	-89.02	-56.91	-23.07	11.47	45.67
222778	YBADJ	TTP2513	78.47	108.90	0.00	159.92	177.75	190.18
222779	YBADJ	TTP2513	196.83	197.50	192.17	181.00	164.34	142.85
222780	YBADJ	TTP2513	118.43	89.02	56.91	23.07	-11.47	-45.67
222781	YBADJ	TTP2513	-78.47	-108.90	0.00	-159.92	-177.75	-190.18
222782	YBADJ	TTP2513	-196.83	-197.50	-192.17	-181.00	-164.34	-142.85
222783								
222784	YBADJ	TTP2514	-114.95	-85.72	-53.89	-20.41	13.68	47.36
222785	YBADJ	TTP2514	79.59	109.41	0.00	159.20	176.44	188.32
222786	YBADJ	TTP2514	194.47	194.72	189.05	177.63	160.82	139.30
222787	YBADJ	TTP2514	114.95	85.72	53.89	20.41	-13.68	-47.36
222788	YBADJ	TTP2514	-79.59	-109.41	0.00	-159.20	-176.44	-188.32
222789	YBADJ	TTP2514	-194.47	-194.72	-189.05	-177.63	-160.82	-139.30
222790								
222791	YBADJ	TTP2515	-111.55	-82.48	-50.90	-17.77	15.90	49.08
222792	YBADJ	TTP2515	80.77	110.01	0.00	158.60	175.26	186.59
222793	YBADJ	TTP2515	192.25	192.08	186.06	174.39	157.43	135.85
222794	YBADJ	TTP2515	111.55	82.48	50.90	17.77	-15.90	-49.08
222795	YBADJ	TTP2515	-80.77	-110.01	0.00	-158.60	-175.26	-186.59
222796	YBADJ	TTP2515	-192.25	-192.08	-186.06	-174.39	-157.43	-135.85
222797								
222798	YBADJ	TTP2516	-107.93	-78.98	-47.64	-14.85	18.39	51.07
222799	YBADJ	TTP2516	82.20	110.83	0.00	158.15	174.19	184.93
222800	YBADJ	TTP2516	190.05	189.40	182.99	171.03	153.86	132.20
222801	YBADJ	TTP2516	107.93	78.98	47.64	14.85	-18.39	-51.07
222802	YBADJ	TTP2516	-82.20	-110.83	0.00	-158.15	-174.19	-184.93
222803	YBADJ	TTP2516	-190.05	-189.40	-182.99	-171.03	-153.86	-132.20
222804								
222805	YBADJ	TTP2517	-103.77	-75.03	-44.02	-11.66	21.05	53.11
222806	YBADJ	TTP2517	83.57	111.48	0.00	157.33	172.65	182.73
222807	YBADJ	TTP2517	187.26	186.10	179.28	167.01	149.67	127.96
222808	YBADJ	TTP2517	103.77	75.03	44.02	11.66	-21.05	-53.11
222809	YBADJ	TTP2517	-83.57	-111.48	0.00	-157.33	-172.65	-182.73
222810	YBADJ	TTP2517	-187.26	-186.10	-179.28	-167.01	-149.67	-127.96
222811								
222812	YBADJ	TTP2518	-100.52	-71.99	-41.26	-9.29	22.97	54.53
222813	YBADJ	TTP2518	84.43	111.77	0.00	156.45	171.23	180.80
222814	YBADJ	TTP2518	184.88	183.34	176.23	163.76	146.32	124.61
222815	YBADJ	TTP2518	100.52	71.99	41.26	9.29	-22.97	-54.53

222816	YBADJ	TTP2518	-84.43	-111.77	0.00	-156.45	-171.23	-180.80
222817	YBADJ	TTP2518	-184.88	-183.34	-176.23	-163.76	-146.32	-124.61
222818								
222819	YBADJ	TTP2519	-96.77	-68.36	-37.87	-6.22	25.61	56.66
222820	YBADJ	TTP2519	86.00	112.72	0.00	156.10	170.23	179.18
222821	YBADJ	TTP2519	182.70	180.66	173.13	160.34	142.68	120.86
222822	YBADJ	TTP2519	96.77	68.36	37.87	6.22	-25.61	-56.66
222823	YBADJ	TTP2519	-86.00	-112.72	0.00	-156.10	-170.23	-179.18
222824	YBADJ	TTP2519	-182.70	-180.66	-173.13	-160.34	-142.68	-120.86
222825								
222826	YBADJ	TTP2520	-93.54	-65.24	-34.96	-3.61	27.84	58.45
222827	YBADJ	TTP2520	87.29	113.47	0.00	155.72	169.29	177.72
222828	YBADJ	TTP2520	180.75	178.29	170.41	157.35	139.51	117.61
222829	YBADJ	TTP2520	93.54	65.24	34.96	3.61	-27.84	-58.45
222830	YBADJ	TTP2520	-87.29	-113.47	0.00	-155.72	-169.29	-177.72
222831	YBADJ	TTP2520	-180.75	-178.29	-170.41	-157.35	-139.51	-117.61
222832								
222833	YBADJ	TTP2521	-89.32	-61.26	-31.34	-0.47	30.41	60.37
222834	YBADJ	TTP2521	88.50	113.93	0.00	154.68	167.54	175.30
222835	YBADJ	TTP2521	177.74	174.78	166.51	153.17	135.19	113.27
222836	YBADJ	TTP2521	89.32	61.26	31.34	0.47	-30.41	-60.37
222837	YBADJ	TTP2521	-88.50	-113.93	0.00	-154.68	-167.54	-175.30
222838	YBADJ	TTP2521	-177.74	-174.78	-166.51	-153.17	-135.19	-113.27
222839								
222840	YBADJ	TTP2522	-85.40	-57.50	-27.85	2.64	33.06	62.47
222841	YBADJ	TTP2522	89.98	114.76	0.00	154.13	166.32	173.45
222842	YBADJ	TTP2522	175.31	171.84	163.15	149.51	131.32	109.32
222843	YBADJ	TTP2522	85.40	57.50	27.85	-2.64	-33.06	-62.47
222844	YBADJ	TTP2522	-89.98	-114.76	0.00	-154.13	-166.32	-173.45
222845	YBADJ	TTP2522	-175.31	-171.84	-163.15	-149.51	-131.32	-109.32
222846								
222847	YBADJ	TTP2523	-81.83	-54.20	-24.92	5.12	34.99	63.81
222848	YBADJ	TTP2523	90.69	114.81	0.00	152.88	164.46	171.05
222849	YBADJ	TTP2523	172.44	168.59	159.61	145.79	127.53	105.58
222850	YBADJ	TTP2523	81.83	54.20	24.92	-5.12	-34.99	-63.81
222851	YBADJ	TTP2523	-90.69	-114.81	0.00	-152.88	-164.46	-171.05
222852	YBADJ	TTP2523	-172.44	-168.58	-159.61	-145.79	-127.53	-105.58
222853								
222854	YBADJ	TTP2524	-78.35	-50.89	-21.89	7.77	37.20	65.50
222855	YBADJ	TTP2524	91.81	115.33	0.00	152.17	163.16	169.19
222856	YBADJ	TTP2524	170.08	165.80	156.49	142.42	124.02	102.03
222857	YBADJ	TTP2524	78.35	50.89	21.89	-7.77	-37.20	-65.50
222858	YBADJ	TTP2524	-91.81	-115.33	0.00	-152.17	-163.16	-169.19
222859	YBADJ	TTP2524	-170.08	-165.80	-156.49	-142.42	-124.02	-102.03
222860								
222861	YBADJ	TTP2525	-74.95	-47.65	-18.91	10.41	39.42	67.22
222862	YBADJ	TTP2525	92.99	115.92	0.00	151.57	161.98	167.46
222863	YBADJ	TTP2525	167.86	163.16	153.50	139.18	120.62	98.58
222864	YBADJ	TTP2525	74.95	47.65	18.91	-10.41	-39.42	-67.22
222865	YBADJ	TTP2525	-92.99	-115.92	0.00	-151.57	-161.98	-167.46
222866	YBADJ	TTP2525	-167.86	-163.16	-153.50	-139.18	-120.62	-98.58
222867								
222868	YBADJ	TTP2526	-71.32	-44.16	-15.65	13.33	41.91	69.21
222869	YBADJ	TTP2526	94.41	116.75	0.00	151.12	160.91	165.80
222870	YBADJ	TTP2526	165.66	160.48	150.43	135.81	117.06	94.93
222871	YBADJ	TTP2526	71.32	44.16	15.65	-13.33	-41.91	-69.21
222872	YBADJ	TTP2526	-94.41	-116.75	0.00	-151.12	-160.91	-165.80
222873	YBADJ	TTP2526	-165.66	-160.48	-150.43	-135.81	-117.06	-94.93
222874								
222875	YBADJ	TTP2527	-67.16	-40.20	-12.02	16.52	44.57	71.25
222876	YBADJ	TTP2527	95.78	117.39	0.00	150.30	159.37	163.60
222877	YBADJ	TTP2527	162.87	157.18	146.72	131.80	112.87	90.69
222878	YBADJ	TTP2527	67.16	40.20	12.02	-16.52	-44.57	-71.25
222879	YBADJ	TTP2527	-95.78	-117.39	0.00	-150.30	-159.37	-163.60
222880	YBADJ	TTP2527	-162.87	-157.18	-146.72	-131.80	-112.87	-90.69
222881								

222882	YBADJ	TTP2528	-63.92	-37.16	-9.27	18.90	46.49	72.67
222883	YBADJ	TTP2528	96.64	117.68	0.00	149.42	157.94	161.67
222884	YBADJ	TTP2528	160.48	154.42	143.66	128.54	109.52	87.34
222885	YBADJ	TTP2528	63.91	37.16	9.27	-18.90	-46.49	-72.67
222886	YBADJ	TTP2528	-96.64	-117.68	0.00	-149.42	-157.94	-161.67
222887	YBADJ	TTP2528	-160.48	-154.42	-143.66	-128.54	-109.52	-87.34
222888								
222889	YBADJ	TTP2529	-60.17	-33.53	-5.87	21.96	49.13	74.80
222890	YBADJ	TTP2529	98.21	118.63	0.00	149.06	156.94	160.05
222891	YBADJ	TTP2529	158.30	151.74	140.57	125.12	105.88	83.59
222892	YBADJ	TTP2529	60.17	33.53	5.87	-21.96	-49.13	-74.80
222893	YBADJ	TTP2529	-98.21	-118.63	0.00	-149.06	-156.94	-160.05
222894	YBADJ	TTP2529	-158.30	-151.74	-140.57	-125.12	-105.88	-83.59
222895								
222896	YBADJ	TTP2530	-56.94	-30.41	-2.97	24.57	51.36	76.59
222897	YBADJ	TTP2530	99.50	119.38	0.00	148.69	156.01	158.59
222898	YBADJ	TTP2530	156.36	149.37	137.85	122.13	102.71	80.34
222899	YBADJ	TTP2530	56.94	30.41	2.97	-24.57	-51.36	-76.59
222900	YBADJ	TTP2530	-99.50	-119.38	0.00	-148.69	-156.01	-158.59
222901	YBADJ	TTP2530	-156.36	-149.37	-137.85	-122.13	-102.71	-80.34
222902								
222903	YBADJ	TTP2531	-52.71	-26.43	0.65	27.71	53.93	78.51
222904	YBADJ	TTP2531	100.71	119.85	0.00	147.65	154.25	156.17
222905	YBADJ	TTP2531	153.35	145.86	133.94	117.96	98.39	76.00
222906	YBADJ	TTP2531	52.71	26.43	-0.65	-27.71	-53.93	-78.51
222907	YBADJ	TTP2531	-100.71	-119.85	0.00	-147.65	-154.25	-156.17
222908	YBADJ	TTP2531	-153.35	-145.86	-133.94	-117.96	-98.39	-76.00
222909								
222910	YBADJ	TTP2532	-49.76	-23.64	3.19	29.93	55.77	79.90
222911	YBADJ	TTP2532	101.61	120.23	0.00	146.98	153.09	154.54
222912	YBADJ	TTP2532	151.30	143.46	131.26	115.07	95.39	72.98
222913	YBADJ	TTP2532	49.76	23.64	-3.19	-29.93	-55.77	-79.90
222914	YBADJ	TTP2532	-101.61	-120.23	0.00	-146.98	-153.09	-154.54
222915	YBADJ	TTP2532	-151.30	-143.46	-131.26	-115.07	-95.39	-72.98
222916								
222917	YBADJ	TTP2533	-46.28	-20.34	6.22	32.59	57.97	81.59
222918	YBADJ	TTP2533	102.73	120.75	0.00	146.27	151.78	152.68
222919	YBADJ	TTP2533	148.94	140.67	128.13	111.70	91.87	69.43
222920	YBADJ	TTP2533	46.28	20.34	-6.22	-32.59	-57.97	-81.59
222921	YBADJ	TTP2533	-102.73	-120.75	0.00	-146.27	-151.78	-152.68
222922	YBADJ	TTP2533	-148.94	-140.67	-128.13	-111.70	-91.87	-69.43
222923								
222924	YBADJ	TTP2534	-42.89	-17.10	9.21	35.23	60.19	83.32
222925	YBADJ	TTP2534	103.91	121.35	0.00	145.67	150.60	150.95
222926	YBADJ	TTP2534	146.72	138.03	125.15	108.46	88.48	65.98
222927	YBADJ	TTP2534	42.89	17.10	-9.21	-35.23	-60.19	-83.32
222928	YBADJ	TTP2534	-103.91	-121.35	0.00	-145.67	-150.60	-150.95
222929	YBADJ	TTP2534	-146.72	-138.03	-125.15	-108.46	-88.48	-65.98
222930								
222931	YBADJ	TTP2535	-39.26	-13.60	12.47	38.16	62.69	85.31
222932	YBADJ	TTP2535	105.35	122.18	0.00	145.23	149.54	149.30
222933	YBADJ	TTP2535	144.53	135.36	122.09	105.10	84.92	62.33
222934	YBADJ	TTP2535	39.26	13.60	-12.47	-38.16	-62.69	-85.31
222935	YBADJ	TTP2535	-105.35	-122.18	0.00	-145.23	-149.54	-149.30
222936	YBADJ	TTP2535	-144.53	-135.36	-122.09	-105.10	-84.92	-62.33
222937								
222938	YBADJ	TTP2536	-35.10	-9.65	16.09	41.34	65.34	87.35
222939	YBADJ	TTP2536	106.70	122.82	0.00	144.40	148.00	147.10
222940	YBADJ	TTP2536	141.73	132.05	118.36	101.08	80.72	58.09
222941	YBADJ	TTP2536	35.10	9.65	-16.09	-41.34	-65.34	-87.35
222942	YBADJ	TTP2536	-106.70	-122.82	0.00	-144.40	-148.00	-147.10
222943	YBADJ	TTP2536	-141.73	-132.05	-118.36	-101.08	-80.72	-58.09
222944								
222945	YBADJ	TTP2537	-31.85	-6.60	18.85	43.72	67.27	88.77
222946	YBADJ	TTP2537	107.58	123.11	0.00	143.53	146.58	145.17
222947	YBADJ	TTP2537	139.35	129.30	115.32	97.83	77.37	54.74

222948	YBADJ	TTP2537	31.85	6.60	-18.85	-43.72	-67.27	-88.77
222949	YBADJ	TTP2537	-107.58	-123.11	0.00	-143.53	-146.58	-145.17
222950	YBADJ	TTP2537	-139.35	-129.30	-115.32	-97.83	-77.37	-54.74
222951								
222952	YBADJ	TTP2538	-28.11	-2.98	22.24	46.78	69.90	90.90
222953	YBADJ	TTP2538	109.13	124.05	0.00	143.17	145.57	143.55
222954	YBADJ	TTP2538	137.16	126.61	112.21	94.41	73.73	50.99
222955	YBADJ	TTP2538	28.11	2.98	-22.24	-46.78	-69.90	-90.90
222956	YBADJ	TTP2538	-109.13	-124.05	0.00	-143.17	-145.57	-143.55
222957	YBADJ	TTP2538	-137.16	-126.61	-112.21	-94.41	-73.73	-50.99
222958								
222959	YBADJ	TTP2539	-24.87	0.14	25.15	49.40	72.14	92.69
222960	YBADJ	TTP2539	110.43	124.81	0.00	142.80	144.64	142.09
222961	YBADJ	TTP2539	135.23	124.25	109.50	91.42	70.57	47.74
222962	YBADJ	TTP2539	24.87	-0.14	-25.15	-49.40	-72.14	-92.69
222963	YBADJ	TTP2539	-110.43	-124.81	0.00	-142.80	-144.64	-142.09
222964	YBADJ	TTP2539	-135.23	-124.25	-109.50	-91.42	-70.57	-47.74
222965								
222966	YBADJ	TTP2540	-20.65	4.12	28.76	52.53	74.70	94.61
222967	YBADJ	TTP2540	111.63	125.27	0.00	141.75	142.88	139.66
222968	YBADJ	TTP2540	132.21	120.73	105.59	87.24	66.24	43.40
222969	YBADJ	TTP2540	20.65	-4.12	-28.76	-52.53	-74.70	-94.61
222970	YBADJ	TTP2540	-111.63	-125.27	0.00	-141.75	-142.88	-139.66
222971	YBADJ	TTP2540	-132.21	-120.73	-105.59	-87.24	-66.24	-43.40
222972								
222973	YBADJ	TTP2541	-16.73	7.88	32.26	55.65	77.36	96.71
222974	YBADJ	TTP2541	113.13	126.10	0.00	141.21	141.67	137.82
222975	YBADJ	TTP2541	129.78	117.80	102.25	83.58	62.38	39.45
222976	YBADJ	TTP2541	16.73	-7.88	-32.26	-55.65	-77.36	-96.71
222977	YBADJ	TTP2541	-113.13	-126.10	0.00	-141.21	-141.67	-137.82
222978	YBADJ	TTP2541	-129.78	-117.80	-102.25	-83.58	-62.38	-39.45
222979								
222980	YBADJ	TTP2542	-13.35	11.11	35.24	58.29	79.58	98.44
222981	YBADJ	TTP2542	114.32	126.72	0.00	140.64	140.51	136.12
222982	YBADJ	TTP2542	127.59	115.19	99.29	80.36	59.00	36.02
222983	YBADJ	TTP2542	13.35	-11.11	-35.24	-58.29	-79.58	-98.44
222984	YBADJ	TTP2542	-114.32	-126.72	0.00	-140.64	-140.51	-136.12
222985	YBADJ	TTP2542	-127.59	-115.19	-99.29	-80.36	-59.00	-36.02
222986								
222987	YBADJ	TTP2543	-9.88	14.41	38.26	60.95	81.78	100.13
222988	YBADJ	TTP2543	115.44	127.24	0.00	139.93	139.22	134.27
222989	YBADJ	TTP2543	125.25	112.42	96.17	77.01	55.50	32.48
222990	YBADJ	TTP2543	9.88	-14.41	-38.26	-60.95	-81.78	-100.13
222991	YBADJ	TTP2543	-115.44	-127.24	0.00	-139.93	-139.22	-134.27
222992	YBADJ	TTP2543	-125.25	-112.42	-96.17	-77.01	-55.50	-32.48
222993								
222994	YBADJ	TTP2544	-6.47	17.66	41.25	63.60	84.01	101.86
222995	YBADJ	TTP2544	116.63	127.85	0.00	139.33	138.03	132.54
222996	YBADJ	TTP2544	123.03	109.77	93.18	73.76	52.09	29.02
222997	YBADJ	TTP2544	6.47	-17.66	-41.25	-63.60	-84.01	-101.86
222998	YBADJ	TTP2544	-116.63	-127.85	0.00	-139.33	-138.03	-132.54
222999	YBADJ	TTP2544	-123.03	-109.77	-93.18	-73.76	-52.09	-29.02
223000								
223001	YBADJ	TTP2545	-2.86	21.14	44.50	66.51	86.49	103.85
223002	YBADJ	TTP2545	118.05	128.66	0.00	138.89	136.97	130.89
223003	YBADJ	TTP2545	120.83	107.10	90.12	70.40	48.54	25.38
223004	YBADJ	TTP2545	2.86	-21.14	-44.50	-66.51	-86.49	-103.85
223005	YBADJ	TTP2545	-118.05	-128.66	0.00	-138.89	-136.97	-130.89
223006	YBADJ	TTP2545	-120.83	-107.10	-90.12	-70.40	-48.54	-25.38
223007								
223008	YBADJ	TTP2546	1.30	25.09	48.12	69.69	89.14	105.88
223009	YBADJ	TTP2546	119.41	129.30	0.00	138.05	135.42	128.68
223010	YBADJ	TTP2546	118.03	103.79	86.40	66.38	44.35	21.14
223011	YBADJ	TTP2546	-1.30	-25.09	-48.12	-69.69	-89.14	-105.88
223012	YBADJ	TTP2546	-119.41	-129.30	0.00	-138.05	-135.42	-128.68
223013	YBADJ	TTP2546	-118.03	-103.79	-86.40	-66.38	-44.35	-21.14

223014								
223015	YBADJ	TTP2547	4.55	28.14	50.88	72.07	91.07	107.31
223016	YBADJ	TTP2547	120.28	129.60	0.00	137.18	134.01	126.76
223017	YBADJ	TTP2547	115.65	101.04	83.35	63.13	41.00	17.79
223018	YBADJ	TTP2547	-4.55	-28.14	-50.88	-72.07	-91.07	-107.31
223019	YBADJ	TTP2547	-120.28	-129.60	0.00	-137.18	-134.01	-126.76
223020	YBADJ	TTP2547	-115.65	-101.04	-83.35	-63.13	-41.00	-17.79
223021								
223022	YBADJ	TTP2548	8.29	31.77	54.27	75.13	93.70	109.43
223023	YBADJ	TTP2548	121.83	130.54	0.00	136.82	133.00	125.13
223024	YBADJ	TTP2548	113.47	98.35	80.25	59.71	37.35	14.04
223025	YBADJ	TTP2548	-8.29	-31.77	-54.27	-75.13	-93.70	-109.43
223026	YBADJ	TTP2548	-121.83	-130.54	0.00	-136.82	-133.00	-125.13
223027	YBADJ	TTP2548	-113.47	-98.35	-80.25	-59.71	-37.35	-14.04
223028								
223029	YBADJ	TTP2549	11.53	34.89	57.19	77.75	95.95	111.23
223030	YBADJ	TTP2549	123.13	131.30	0.00	136.45	132.07	123.68
223031	YBADJ	TTP2549	111.53	95.99	77.54	56.72	34.19	10.79
223032	YBADJ	TTP2549	-11.53	-34.89	-57.19	-77.75	-95.95	-111.23
223033	YBADJ	TTP2549	-123.13	-131.30	0.00	-136.45	-132.07	-123.68
223034	YBADJ	TTP2549	-111.53	-95.99	-77.54	-56.72	-34.19	-10.79
223035								
223036	YBADJ	TTP2550	15.75	38.87	60.80	80.89	98.51	113.15
223037	YBADJ	TTP2550	124.35	131.76	0.00	135.41	130.32	121.26
223038	YBADJ	TTP2550	108.52	92.48	73.63	52.55	29.86	6.45
223039	YBADJ	TTP2550	-15.75	-38.87	-60.80	-80.89	-98.51	-113.15
223040	YBADJ	TTP2550	-124.35	-131.76	0.00	-135.41	-130.32	-121.26
223041	YBADJ	TTP2550	-108.52	-92.48	-73.63	-52.55	-29.86	-6.45
223042								
223043	YBADJ	TTP2551	18.71	41.67	63.35	83.12	100.35	114.54
223044	YBADJ	TTP2551	125.25	132.15	0.00	134.75	129.15	119.62
223045	YBADJ	TTP2551	106.46	90.07	70.94	49.65	26.86	3.42
223046	YBADJ	TTP2551	-18.71	-41.67	-63.35	-83.12	-100.35	-114.54
223047	YBADJ	TTP2551	-125.25	-132.15	0.00	-134.75	-129.15	-119.62
223048	YBADJ	TTP2551	-106.46	-90.07	-70.94	-49.65	-26.86	-3.42
223049								
223050	YBADJ	TTP2552	22.18	44.96	66.37	85.76	102.55	116.23
223051	YBADJ	TTP2552	126.37	132.67	0.00	134.04	127.84	117.77
223052	YBADJ	TTP2552	104.11	87.29	67.82	46.29	23.35	-0.12
223053	YBADJ	TTP2552	-22.18	-44.96	-66.37	-85.76	-102.55	-116.23
223054	YBADJ	TTP2552	-126.37	-132.67	0.00	-134.04	-127.84	-117.77
223055	YBADJ	TTP2552	-104.11	-87.29	-67.82	-46.29	-23.35	0.12
223056								
223057	YBADJ	TTP2553	25.59	48.21	69.37	88.42	104.78	117.96
223058	YBADJ	TTP2553	127.55	133.27	0.00	133.43	126.66	116.04
223059	YBADJ	TTP2553	101.89	84.64	64.83	43.04	19.95	-3.58
223060	YBADJ	TTP2553	-25.59	-48.21	-69.37	-88.42	-104.78	-117.96
223061	YBADJ	TTP2553	-127.55	-133.27	0.00	-133.43	-126.66	-116.04
223062	YBADJ	TTP2553	-101.89	-84.64	-64.83	-43.04	-19.95	3.58
223063								
223064	YBADJ	TTP2554	29.21	51.70	72.62	91.33	107.27	119.95
223065	YBADJ	TTP2554	128.98	134.10	0.00	133.00	125.60	114.39
223066	YBADJ	TTP2554	99.70	81.98	61.77	39.69	16.40	-7.22
223067	YBADJ	TTP2554	-29.21	-51.70	-72.62	-91.33	-107.27	-119.95
223068	YBADJ	TTP2554	-128.98	-134.10	0.00	-133.00	-125.60	-114.39
223069	YBADJ	TTP2554	-99.70	-81.98	-61.77	-39.69	-16.40	7.22
223070								
223071	YBADJ	TTP2555	33.37	55.65	76.24	94.52	109.92	121.98
223072	YBADJ	TTP2555	130.34	134.74	0.00	132.16	124.06	112.18
223073	YBADJ	TTP2555	96.90	78.67	58.05	35.67	12.20	-11.46
223074	YBADJ	TTP2555	-33.37	-55.65	-76.24	-94.52	-109.92	-121.98
223075	YBADJ	TTP2555	-130.34	-134.74	0.00	-132.16	-124.06	-112.18
223076	YBADJ	TTP2555	-96.90	-78.67	-58.05	-35.67	-12.20	11.46
223077								
223078	YBADJ	TTP2556	36.62	58.70	79.00	96.90	111.85	123.41
223079	YBADJ	TTP2556	131.21	135.03	0.00	131.30	122.64	110.26

223080	YBADJ	TTP2556	94.52	75.92	55.01	32.42	8.85	-14.81
223081	YBADJ	TTP2556	-36.62	-58.70	-79.00	-96.90	-111.85	-123.41
223082	YBADJ	TTP2556	-131.21	-135.03	0.00	-131.30	-122.64	-110.26
223083	YBADJ	TTP2556	-94.52	-75.92	-55.00	-32.42	-8.85	14.81
223084								
223085	YBADJ	TTP2557	40.36	62.32	82.39	99.96	114.48	125.53
223086	YBADJ	TTP2557	132.77	135.97	0.00	130.93	121.63	108.63
223087	YBADJ	TTP2557	92.33	73.23	51.90	29.00	5.21	-18.56
223088	YBADJ	TTP2557	-40.36	-62.32	-82.39	-99.96	-114.48	-125.53
223089	YBADJ	TTP2557	-132.77	-135.97	0.00	-130.93	-121.63	-108.63
223090	YBADJ	TTP2557	-92.33	-73.23	-51.90	-29.00	-5.21	18.56
223091								
223092	YBADJ	TTP2558	43.59	65.44	85.30	102.57	116.73	127.33
223093	YBADJ	TTP2558	134.07	136.73	0.00	130.56	120.71	107.18
223094	YBADJ	TTP2558	90.40	70.87	49.19	26.01	2.04	-21.81
223095	YBADJ	TTP2558	-43.59	-65.44	-85.30	-102.57	-116.73	-127.33
223096	YBADJ	TTP2558	-134.07	-136.73	0.00	-130.56	-120.71	-107.18
223097	YBADJ	TTP2558	-90.40	-70.87	-49.19	-26.01	-2.04	21.81
223098								
223099	YBADJ	TTP2559	47.82	69.42	88.91	105.71	119.29	129.24
223100	YBADJ	TTP2559	135.27	137.19	0.00	129.52	118.94	104.75
223101	YBADJ	TTP2559	87.38	67.35	45.28	21.83	-2.28	-26.15
223102	YBADJ	TTP2559	-47.82	-69.42	-88.91	-105.71	-119.29	-129.24
223103	YBADJ	TTP2559	-135.27	-137.19	0.00	-129.52	-118.94	-104.75
223104	YBADJ	TTP2559	-87.38	-67.35	-45.28	-21.83	2.28	26.15
223105								
223106	YBADJ	TTP2560	51.73	73.18	92.41	108.83	121.94	131.35
223107	YBADJ	TTP2560	136.76	138.02	0.00	128.98	117.73	102.91
223108	YBADJ	TTP2560	84.96	64.42	41.93	18.17	-6.15	-30.10
223109	YBADJ	TTP2560	-51.73	-73.18	-92.41	-108.83	-121.94	-131.35
223110	YBADJ	TTP2560	-136.76	-138.02	0.00	-128.98	-117.73	-102.91
223111	YBADJ	TTP2560	-84.96	-64.42	-41.93	-18.17	6.15	30.10
223112								
223113	YBADJ	TTP2561	54.90	76.15	95.09	111.14	123.81	132.72
223114	YBADJ	TTP2561	137.60	138.30	0.00	128.11	116.33	101.01
223115	YBADJ	TTP2561	82.62	61.73	38.95	14.99	-9.42	-33.37
223116	YBADJ	TTP2561	-54.90	-76.15	-95.09	-111.14	-123.81	-132.72
223117	YBADJ	TTP2561	-137.60	-138.30	0.00	-128.11	-116.33	-101.01
223118	YBADJ	TTP2561	-82.62	-61.73	-38.95	-14.99	9.42	33.37
223119								
223120	YBADJ	TTP2562	58.37	79.44	98.11	113.79	126.01	134.40
223121	YBADJ	TTP2562	138.72	138.81	0.00	127.40	115.03	99.15
223122	YBADJ	TTP2562	80.27	58.95	35.84	11.63	-12.92	-36.91
223123	YBADJ	TTP2562	-58.37	-79.44	-98.11	-113.79	-126.01	-134.41
223124	YBADJ	TTP2562	-138.72	-138.81	0.00	-127.40	-115.03	-99.15
223125	YBADJ	TTP2562	-80.27	-58.95	-35.84	-11.63	12.92	36.91
223126								
223127	YBADJ	TTP2563	61.77	82.69	101.09	116.43	128.23	136.13
223128	YBADJ	TTP2563	139.90	139.41	0.00	126.80	113.85	97.43
223129	YBADJ	TTP2563	78.05	56.31	32.85	8.39	-16.32	-40.36
223130	YBADJ	TTP2563	-61.77	-82.69	-101.09	-116.43	-128.23	-136.13
223131	YBADJ	TTP2563	-139.90	-139.41	0.00	-126.80	-113.85	-97.43
223132	YBADJ	TTP2563	-78.05	-56.31	-32.85	-8.39	16.32	40.36
223133								
223134	YBADJ	TTP2564	65.40	86.18	104.35	119.35	130.73	138.13
223135	YBADJ	TTP2564	141.33	140.24	0.00	126.36	112.78	95.78
223136	YBADJ	TTP2564	75.86	53.64	29.79	5.03	-19.88	-44.01
223137	YBADJ	TTP2564	-65.40	-86.18	-104.35	-119.35	-130.73	-138.13
223138	YBADJ	TTP2564	-141.33	-140.24	0.00	-126.36	-112.78	-95.78
223139	YBADJ	TTP2564	-75.86	-53.64	-29.79	-5.03	19.88	44.01
223140								
223141	YBADJ	TTP2565	69.55	90.14	107.98	122.54	133.38	140.16
223142	YBADJ	TTP2565	142.69	140.88	0.00	125.53	111.24	93.57
223143	YBADJ	TTP2565	73.06	50.33	26.07	1.01	-24.07	-48.25
223144	YBADJ	TTP2565	-69.55	-90.14	-107.98	-122.54	-133.38	-140.16
223145	YBADJ	TTP2565	-142.69	-140.88	0.00	-125.53	-111.24	-93.57

223146	YBADJ	TTP2565	-73.06	-50.33	-26.07	-1.01	24.07	48.25
223147								
223148	YBADJ	TTP2566	72.80	93.18	110.73	124.92	135.31	141.59
223149	YBADJ	TTP2566	143.56	141.18	0.00	124.66	109.82	91.65
223150	YBADJ	TTP2566	70.68	47.57	23.02	-2.24	-27.42	-51.60
223151	YBADJ	TTP2566	-72.80	-93.18	-110.73	-124.92	-135.31	-141.59
223152	YBADJ	TTP2566	-143.56	-141.18	0.00	-124.66	-109.82	-91.65
223153	YBADJ	TTP2566	-70.68	-47.57	-23.02	2.24	27.42	51.60
223154								
223155	YBADJ	TTP2567	76.55	96.81	114.13	127.98	137.94	143.71
223156	YBADJ	TTP2567	145.12	142.11	0.00	124.30	108.81	90.02
223157	YBADJ	TTP2567	68.50	44.89	19.92	-5.66	-31.06	-55.35
223158	YBADJ	TTP2567	-76.55	-96.81	-114.13	-127.98	-137.94	-143.71
223159	YBADJ	TTP2567	-145.12	-142.11	0.00	-124.30	-108.81	-90.02
223160	YBADJ	TTP2567	-68.50	-44.89	-19.92	5.66	31.06	55.35
223161								
223162	YBADJ	TTP2568	79.78	99.93	117.04	130.60	140.18	145.51
223163	YBADJ	TTP2568	146.42	142.87	0.00	123.93	107.89	88.57
223164	YBADJ	TTP2568	66.56	42.53	17.20	-8.65	-34.23	-58.60
223165	YBADJ	TTP2568	-79.78	-99.93	-117.04	-130.60	-140.18	-145.51
223166	YBADJ	TTP2568	-146.42	-142.87	0.00	-123.93	-107.89	-88.57
223167	YBADJ	TTP2568	-66.56	-42.53	-17.20	8.65	34.23	58.60
223168								
223169	YBADJ	TTP2569	84.00	103.90	120.65	133.73	142.74	147.42
223170	YBADJ	TTP2569	147.62	143.33	0.00	122.88	106.12	86.14
223171	YBADJ	TTP2569	63.54	39.01	13.29	-12.83	-38.56	-62.94
223172	YBADJ	TTP2569	-84.00	-103.90	-120.65	-133.73	-142.74	-147.42
223173	YBADJ	TTP2569	-147.62	-143.33	0.00	-122.88	-106.12	-86.14
223174	YBADJ	TTP2569	-63.54	-39.01	-13.29	12.83	38.56	62.94
223175								
223176	YBADJ	TTP2570	86.97	106.71	123.21	135.96	144.59	148.82
223177	YBADJ	TTP2570	148.53	143.73	0.00	122.23	104.96	84.51
223178	YBADJ	TTP2570	61.49	36.60	10.60	-15.72	-41.56	-65.97
223179	YBADJ	TTP2570	-86.97	-106.71	-123.21	-135.96	-144.59	-148.82
223180	YBADJ	TTP2570	-148.53	-143.73	0.00	-122.23	-104.96	-84.51
223181	YBADJ	TTP2570	-61.49	-36.60	-10.60	15.72	41.56	65.97
223182								
223183	YBADJ	TTP2571	90.43	110.00	126.22	138.61	146.79	150.51
223184	YBADJ	TTP2571	149.65	144.25	0.00	121.51	103.66	82.66
223185	YBADJ	TTP2571	59.14	33.83	7.49	-19.08	-45.07	-69.51
223186	YBADJ	TTP2571	-90.43	-110.00	-126.22	-138.61	-146.79	-150.51
223187	YBADJ	TTP2571	-149.65	-144.25	0.00	-121.51	-103.66	-82.66
223188	YBADJ	TTP2571	-59.14	-33.83	-7.49	19.08	45.07	69.51
223189								
223190	YBADJ	TTP2572	93.83	113.24	129.21	141.26	149.01	152.23
223191	YBADJ	TTP2572	150.83	144.85	0.00	120.91	102.48	80.93
223192	YBADJ	TTP2572	56.92	31.19	4.50	-22.32	-48.46	-72.96
223193	YBADJ	TTP2572	-93.83	-113.24	-129.21	-141.26	-149.01	-152.23
223194	YBADJ	TTP2572	-150.83	-144.85	0.00	-120.91	-102.48	-80.93
223195	YBADJ	TTP2572	-56.92	-31.19	-4.50	22.32	48.46	72.96
223196								
223197	YBADJ	TTP2573	97.46	116.74	132.47	144.18	151.51	154.23
223198	YBADJ	TTP2573	152.27	145.68	0.00	120.48	101.42	79.28
223199	YBADJ	TTP2573	54.73	28.52	1.44	-25.68	-52.02	-76.61
223200	YBADJ	TTP2573	-97.46	-116.74	-132.47	-144.18	-151.51	-154.23
223201	YBADJ	TTP2573	-152.27	-145.68	0.00	-120.48	-101.42	-79.28
223202	YBADJ	TTP2573	-54.73	-28.52	-1.44	25.68	52.02	76.61
223203								
223204	YBADJ	TTP2574	101.62	120.69	136.09	147.36	154.15	156.26
223205	YBADJ	TTP2574	153.62	146.31	0.00	119.64	99.87	77.07
223206	YBADJ	TTP2574	51.93	25.21	-2.28	-29.70	-56.22	-80.85
223207	YBADJ	TTP2574	-101.62	-120.69	-136.09	-147.36	-154.15	-156.26
223208	YBADJ	TTP2574	-153.62	-146.31	0.00	-119.64	-99.87	-77.07
223209	YBADJ	TTP2574	-51.93	-25.21	2.28	29.70	56.22	80.85
223210								
223211	YBADJ	TTP2575	104.87	123.74	138.85	149.74	156.08	157.68

223212	YBADJ	TTP2575	154.49	146.60	0.00	118.77	98.45	75.14
223213	YBADJ	TTP2575	49.54	22.45	-5.33	-32.95	-59.57	-84.20
223214	YBADJ	TTP2575	-104.87	-123.74	-138.85	-149.74	-156.08	-157.68
223215	YBADJ	TTP2575	-154.49	-146.60	0.00	-118.77	-98.45	-75.14
223216	YBADJ	TTP2575	-49.54	-22.45	5.33	32.95	59.57	84.20
223217								
223218	YBADJ	TTP2576	108.61	127.36	142.24	152.80	158.72	159.81
223219	YBADJ	TTP2576	156.05	147.55	0.00	118.41	97.45	73.52
223220	YBADJ	TTP2576	47.36	19.77	-8.43	-36.37	-63.21	-87.95
223221	YBADJ	TTP2576	-108.61	-127.36	-142.24	-152.80	-158.72	-159.81
223222	YBADJ	TTP2576	-156.05	-147.55	0.00	-118.41	-97.45	-73.52
223223	YBADJ	TTP2576	-47.36	-19.77	8.43	36.37	63.21	87.95
223224								
223225	YBADJ	TTP2577	111.85	130.48	145.16	155.42	160.96	161.61
223226	YBADJ	TTP2577	157.35	148.31	0.00	118.04	96.52	72.07
223227	YBADJ	TTP2577	45.43	17.41	-11.15	-39.36	-66.38	-91.20
223228	YBADJ	TTP2577	-111.85	-130.48	-145.16	-155.42	-160.96	-161.61
223229	YBADJ	TTP2577	-157.35	-148.31	0.00	-118.04	-96.52	-72.07
223230	YBADJ	TTP2577	-45.43	-17.41	11.15	39.36	66.38	91.20
223231								
223232	YBADJ	TTP2578	116.07	134.46	148.77	158.55	163.52	163.52
223233	YBADJ	TTP2578	158.55	148.77	0.00	116.99	94.76	69.64
223234	YBADJ	TTP2578	42.41	13.89	-15.05	-43.54	-70.70	-95.54
223235	YBADJ	TTP2578	-116.07	-134.46	-148.77	-158.55	-163.52	-163.52
223236	YBADJ	TTP2578	-158.55	-148.77	0.00	-116.99	-94.76	-69.64
223237	YBADJ	TTP2578	-42.41	-13.89	15.05	43.54	70.70	95.54
223238								
223239	YBADJ	TTP2579	119.98	138.22	152.26	161.67	166.17	165.62
223240	YBADJ	TTP2579	160.03	149.59	0.00	116.45	93.54	67.79
223241	YBADJ	TTP2579	39.98	10.95	-18.40	-47.20	-74.57	-99.49
223242	YBADJ	TTP2579	-119.98	-138.22	-152.26	-161.67	-166.17	-165.62
223243	YBADJ	TTP2579	-160.03	-149.59	0.00	-116.44	-93.54	-67.79
223244	YBADJ	TTP2579	-39.98	-10.95	18.40	47.20	74.57	99.49
223245								
223246	YBADJ	TTP2580	123.60	141.59	155.28	164.25	168.23	167.10
223247	YBADJ	TTP2580	160.89	149.80	0.00	115.35	91.83	65.52
223248	YBADJ	TTP2580	37.22	7.79	-21.88	-50.88	-78.34	-103.24
223249	YBADJ	TTP2580	-123.60	-141.59	-155.28	-164.25	-168.23	-167.10
223250	YBADJ	TTP2580	-160.89	-149.80	0.00	-115.35	-91.83	-65.52
223251	YBADJ	TTP2580	-37.22	-7.79	21.88	50.88	78.34	103.24
223252								
223253	YBADJ	TTP2581	127.08	144.89	158.30	166.91	170.44	168.79
223254	YBADJ	TTP2581	162.01	150.32	0.00	114.64	90.52	63.66
223255	YBADJ	TTP2581	34.86	5.01	-25.00	-54.25	-81.85	-106.79
223256	YBADJ	TTP2581	-127.08	-144.89	-158.30	-166.91	-170.44	-168.79
223257	YBADJ	TTP2581	-162.01	-150.32	0.00	-114.64	-90.52	-63.66
223258	YBADJ	TTP2581	-34.86	-5.01	25.00	54.25	81.85	106.79
223259								
223260	YBADJ	TTP2582	130.47	148.13	161.29	169.55	172.66	170.52
223261	YBADJ	TTP2582	163.19	150.92	0.00	114.04	89.34	61.94
223262	YBADJ	TTP2582	32.65	2.36	-27.99	-57.49	-85.25	-110.24
223263	YBADJ	TTP2582	-130.47	-148.13	-161.29	-169.55	-172.66	-170.52
223264	YBADJ	TTP2582	-163.19	-150.92	0.00	-114.04	-89.34	-61.94
223265	YBADJ	TTP2582	-32.65	-2.36	27.99	57.49	85.25	110.24
223266								
223267	YBADJ	TTP2583	134.09	151.62	164.54	172.47	175.15	172.51
223268	YBADJ	TTP2583	164.63	151.74	0.00	113.60	88.29	60.29
223269	YBADJ	TTP2583	30.46	-0.30	-31.04	-60.84	-88.80	-113.88
223270	YBADJ	TTP2583	-134.09	-151.62	-164.54	-172.47	-175.15	-172.51
223271	YBADJ	TTP2583	-164.63	-151.74	0.00	-113.60	-88.29	-60.29
223272	YBADJ	TTP2583	-30.46	0.30	31.04	60.84	88.80	113.88
223273								
223274	YBADJ	TTP2584	138.25	155.57	168.17	175.65	177.80	174.54
223275	YBADJ	TTP2584	165.98	152.38	0.00	112.77	86.74	58.08
223276	YBADJ	TTP2584	27.66	-3.61	-34.76	-64.86	-92.99	-118.12
223277	YBADJ	TTP2584	-138.25	-155.57	-168.17	-175.65	-177.80	-174.54

223278	YBADJ	TTP2584	-165.98	-152.38	0.00	-112.77	-86.74	-58.08
223279	YBADJ	TTP2584	-27.66	3.61	34.76	64.86	92.99	118.12
223280								
223281	YBADJ	TTP2585	141.51	158.63	170.93	178.03	179.73	175.96
223282	YBADJ	TTP2585	166.85	152.67	0.00	111.89	85.31	56.14
223283	YBADJ	TTP2585	25.27	-6.38	-37.82	-68.12	-96.35	-121.48
223284	YBADJ	TTP2585	-141.51	-158.63	-170.93	-178.03	-179.73	-175.96
223285	YBADJ	TTP2585	-166.85	-152.67	0.00	-111.89	-85.31	-56.14
223286	YBADJ	TTP2585	-25.27	6.38	37.82	68.12	96.35	121.48
223287								
223288	YBADJ	TTP2586	145.24	162.24	174.32	181.09	182.36	178.09
223289	YBADJ	TTP2586	168.41	153.61	0.00	111.53	84.31	54.53
223290	YBADJ	TTP2586	23.09	-9.05	-40.91	-71.54	-99.98	-125.22
223291	YBADJ	TTP2586	-145.24	-162.24	-174.31	-181.09	-182.36	-178.09
223292	YBADJ	TTP2586	-168.41	-153.61	0.00	-111.53	-84.31	-54.53
223293	YBADJ	TTP2586	-23.09	9.05	40.91	71.54	99.98	125.22
223294								
223295	YBADJ	TTP2587	148.49	165.38	177.24	183.72	184.61	179.90
223296	YBADJ	TTP2587	169.72	154.38	0.00	111.16	83.39	53.08
223297	YBADJ	TTP2587	21.15	-11.42	-43.64	-74.53	-103.16	-128.48
223298	YBADJ	TTP2587	-148.49	-165.38	-177.24	-183.72	-184.61	-179.90
223299	YBADJ	TTP2587	-169.71	-154.38	0.00	-111.16	-83.39	-53.08
223300	YBADJ	TTP2587	-21.15	11.42	43.64	74.53	103.16	128.48
223301								
223302	YBADJ	TTP2588	152.70	169.34	180.84	186.84	187.16	181.80
223303	YBADJ	TTP2588	170.91	154.83	0.00	110.12	81.62	50.65
223304	YBADJ	TTP2588	18.14	-14.93	-47.54	-78.70	-107.48	-132.81
223305	YBADJ	TTP2588	-152.70	-169.34	-180.84	-186.84	-187.16	-181.80
223306	YBADJ	TTP2588	-170.91	-154.83	0.00	-110.12	-81.62	-50.65
223307	YBADJ	TTP2588	-18.14	14.93	47.54	78.70	107.48	132.81
223308								
223309	YBADJ	TTP2589	155.66	172.15	183.40	189.08	189.01	183.20
223310	YBADJ	TTP2589	171.83	155.23	0.00	109.46	80.47	49.02
223311	YBADJ	TTP2589	16.09	-17.33	-50.22	-81.59	-110.48	-135.84
223312	YBADJ	TTP2589	-155.66	-172.15	-183.40	-189.08	-189.01	-183.20
223313	YBADJ	TTP2589	-171.83	-155.23	0.00	-109.46	-80.47	-49.02
223314	YBADJ	TTP2589	-16.09	17.33	50.23	81.59	110.48	135.84
223315								
223316	YBADJ	TTP2590	159.14	175.45	186.42	191.73	191.22	184.89
223317	YBADJ	TTP2590	172.95	155.75	0.00	108.75	79.16	47.16
223318	YBADJ	TTP2590	13.73	-20.11	-53.35	-84.96	-114.00	-139.39
223319	YBADJ	TTP2590	-159.14	-175.45	-186.42	-191.73	-191.22	-184.89
223320	YBADJ	TTP2590	-172.95	-155.75	0.00	-108.75	-79.16	-47.16
223321	YBADJ	TTP2590	-13.73	20.11	53.35	84.96	114.00	139.39
223322								
223323	YBADJ	TTP2591	162.54	178.69	189.41	194.37	193.43	186.62
223324	YBADJ	TTP2591	174.13	156.35	0.00	108.15	77.98	45.44
223325	YBADJ	TTP2591	11.51	-22.76	-56.34	-88.21	-117.39	-142.84
223326	YBADJ	TTP2591	-162.54	-178.69	-189.41	-194.37	-193.43	-186.62
223327	YBADJ	TTP2591	-174.13	-156.35	0.00	-108.15	-77.98	-45.44
223328	YBADJ	TTP2591	-11.51	22.76	56.34	88.21	117.39	142.84
223329								
223330	YBADJ	TTP2592	166.16	182.18	192.66	197.29	195.93	188.61
223331	YBADJ	TTP2592	175.56	157.18	0.00	107.71	76.92	43.79
223332	YBADJ	TTP2592	9.33	-25.42	-59.39	-91.56	-120.94	-146.48
223333	YBADJ	TTP2592	-166.16	-182.18	-192.66	-197.29	-195.93	-188.61
223334	YBADJ	TTP2592	-175.56	-157.18	0.00	-107.71	-76.92	-43.79
223335	YBADJ	TTP2592	-9.33	25.42	59.39	91.56	120.94	146.48
223336								
223337	YBADJ	TTP2593	170.32	186.13	196.28	200.48	198.58	190.64
223338	YBADJ	TTP2593	176.92	157.82	0.00	106.88	75.38	41.58
223339	YBADJ	TTP2593	6.53	-28.73	-63.11	-95.58	-125.14	-150.72
223340	YBADJ	TTP2593	-170.32	-186.13	-196.28	-200.48	-198.58	-190.64
223341	YBADJ	TTP2593	-176.92	-157.82	0.00	-106.88	-75.38	-41.58
223342	YBADJ	TTP2593	-6.53	28.73	63.11	95.58	125.14	150.72
223343								

223344	YBADJ	TTP2594	173.57	189.18	199.04	202.86	200.51	192.06
223345	YBADJ	TTP2594	177.78	158.10	0.00	106.00	73.95	39.64
223346	YBADJ	TTP2594	4.14	-31.50	-66.17	-98.84	-128.50	-154.08
223347	YBADJ	TTP2594	-173.57	-189.18	-199.04	-202.86	-200.51	-192.06
223348	YBADJ	TTP2594	-177.78	-158.10	0.00	-106.00	-73.95	-39.64
223349	YBADJ	TTP2594	-4.14	31.50	66.17	98.84	128.50	154.08
223350								
223351	YBADJ	TTP2595	177.31	192.80	202.43	205.91	203.14	194.19
223352	YBADJ	TTP2595	179.35	159.05	0.00	105.65	72.95	38.03
223353	YBADJ	TTP2595	1.96	-34.17	-69.26	-102.25	-132.13	-157.82
223354	YBADJ	TTP2595	-177.31	-192.80	-202.43	-205.91	-203.14	-194.19
223355	YBADJ	TTP2595	-179.35	-159.05	0.00	-105.65	-72.95	-38.03
223356	YBADJ	TTP2595	-1.96	34.17	69.26	102.25	132.13	157.82
223357								
223358	YBADJ	TTP2596	180.55	195.93	205.36	208.54	205.39	196.00
223359	YBADJ	TTP2596	180.65	159.81	0.00	105.28	72.02	36.58
223360	YBADJ	TTP2596	0.02	-36.54	-71.98	-105.24	-135.30	-161.08
223361	YBADJ	TTP2596	-180.55	-195.93	-205.36	-208.54	-205.39	-196.00
223362	YBADJ	TTP2596	-180.65	-159.81	0.00	-105.28	-72.02	-36.58
223363	YBADJ	TTP2596	-0.02	36.54	71.98	105.24	135.30	161.08
223364								
223365	YBADJ	TTP2597	184.77	199.90	208.96	211.66	207.94	197.90
223366	YBADJ	TTP2597	181.85	160.27	0.00	104.23	70.26	34.15
223367	YBADJ	TTP2597	-2.99	-40.05	-75.88	-109.41	-139.62	-165.41
223368	YBADJ	TTP2597	-184.77	-199.90	-208.96	-211.66	-207.94	-197.90
223369	YBADJ	TTP2597	-181.85	-160.27	0.00	-104.23	-70.26	-34.15
223370	YBADJ	TTP2597	2.99	40.05	75.88	109.41	139.62	165.41
223371								
223372	YBADJ	TTP2598	188.68	203.66	212.45	214.78	210.59	200.00
223373	YBADJ	TTP2598	183.33	161.09	0.00	103.68	69.04	32.30
223374	YBADJ	TTP2598	-5.43	-42.98	-79.23	-113.08	-143.49	-169.36
223375	YBADJ	TTP2598	-188.68	-203.66	-212.45	-214.78	-210.59	-200.00
223376	YBADJ	TTP2598	-183.33	-161.09	0.00	-103.68	-69.04	-32.30
223377	YBADJ	TTP2598	5.43	42.98	79.23	113.08	143.49	169.36
223378								
223379	YBADJ	TTP2599	192.19	206.99	215.49	217.45	212.80	201.68
223380	YBADJ	TTP2599	184.44	161.59	0.00	102.93	67.69	30.39
223381	YBADJ	TTP2599	-7.83	-45.82	-82.41	-116.50	-147.04	-172.95
223382	YBADJ	TTP2599	-192.19	-206.99	-215.49	-217.45	-212.80	-201.68
223383	YBADJ	TTP2599	-184.44	-161.59	0.00	-102.93	-67.69	-30.39
223384	YBADJ	TTP2599	7.83	45.82	82.41	116.50	147.04	172.95
223385								
223386	YBADJ	TTP2600	195.67	210.29	218.51	220.10	215.00	203.37
223387	YBADJ	TTP2600	185.56	162.11	0.00	102.22	66.38	28.53
223388	YBADJ	TTP2600	-10.19	-48.60	-85.53	-119.87	-150.56	-176.50
223389	YBADJ	TTP2600	-195.67	-210.29	-218.51	-220.10	-215.00	-203.37
223390	YBADJ	TTP2600	-185.56	-162.11	0.00	-102.22	-66.38	-28.53
223391	YBADJ	TTP2600	10.19	48.60	85.53	119.87	150.56	176.50
223392								
223393	YBADJ	TTP2601	199.07	213.53	221.50	222.74	217.22	205.09
223394	YBADJ	TTP2601	186.74	162.70	0.00	101.62	65.20	26.80
223395	YBADJ	TTP2601	-12.41	-51.24	-88.52	-123.11	-153.96	-179.95
223396	YBADJ	TTP2601	-199.07	-213.53	-221.50	-222.75	-217.22	-205.09
223397	YBADJ	TTP2601	-186.74	-162.70	0.00	-101.62	-65.20	-26.80
223398	YBADJ	TTP2601	12.41	51.24	88.52	123.11	153.96	179.95
223399								
223400	YBADJ	TTP2602	202.70	217.03	224.76	225.67	219.72	207.09
223401	YBADJ	TTP2602	188.17	163.54	0.00	101.18	64.14	25.15
223402	YBADJ	TTP2602	-14.60	-53.91	-91.58	-126.47	-157.52	-183.60
223403	YBADJ	TTP2602	-202.70	-217.03	-224.76	-225.67	-219.72	-207.09
223404	YBADJ	TTP2602	-188.17	-163.54	0.00	-101.18	-64.14	-25.15
223405	YBADJ	TTP2602	14.60	53.91	91.58	126.47	157.52	183.60
223406								
223407	YBADJ	TTP2603	206.85	220.97	228.38	228.85	222.36	209.12
223408	YBADJ	TTP2603	189.53	164.17	0.00	100.35	62.60	22.95
223409	YBADJ	TTP2603	-17.40	-57.22	-95.29	-130.48	-161.70	-187.83

223410	YBADJ	TTP2603	-206.85	-220.97	-228.38	-228.85	-222.36	-209.12
223411	YBADJ	TTP2603	-189.53	-164.17	0.00	-100.35	-62.60	-22.95
223412	YBADJ	TTP2603	17.40	57.22	95.29	130.48	161.70	187.83
223413								
223414	YBADJ	TTP2604	210.10	224.02	231.14	231.23	224.29	210.54
223415	YBADJ	TTP2604	190.39	164.46	0.00	99.47	61.17	21.01
223416	YBADJ	TTP2604	-19.79	-59.98	-98.35	-133.74	-165.06	-191.19
223417	YBADJ	TTP2604	-210.10	-224.02	-231.14	-231.23	-224.29	-210.54
223418	YBADJ	TTP2604	-190.39	-164.46	0.00	-99.47	-61.17	-21.01
223419	YBADJ	TTP2604	19.79	59.98	98.35	133.74	165.06	191.19
223420								
223421	YBADJ	TTP2605	213.84	227.64	234.53	234.28	226.92	212.67
223422	YBADJ	TTP2605	191.95	165.40	0.00	99.11	60.17	19.40
223423	YBADJ	TTP2605	-21.96	-62.65	-101.44	-137.15	-168.69	-194.93
223424	YBADJ	TTP2605	-213.84	-227.64	-234.53	-234.28	-226.92	-212.67
223425	YBADJ	TTP2605	-191.95	-165.40	0.00	-99.11	-60.17	-19.40
223426	YBADJ	TTP2605	21.96	62.65	101.44	137.15	168.69	194.93
223427								
223428	YBADJ	TTP2606	217.08	230.77	237.45	236.91	229.17	214.47
223429	YBADJ	TTP2606	193.26	166.17	0.00	98.74	59.24	17.94
223430	YBADJ	TTP2606	-23.90	-65.02	-104.17	-140.15	-171.87	-198.19
223431	YBADJ	TTP2606	-217.08	-230.77	-237.45	-236.91	-229.17	-214.47
223432	YBADJ	TTP2606	-193.26	-166.17	0.00	-98.74	-59.24	-17.94
223433	YBADJ	TTP2606	23.90	65.02	104.17	140.15	171.87	198.19
223434								
223435	YBADJ	TTP2607	221.30	234.74	241.05	240.03	231.73	216.38
223436	YBADJ	TTP2607	194.46	166.62	0.00	97.70	57.48	15.52
223437	YBADJ	TTP2607	-26.92	-68.53	-108.07	-144.32	-176.18	-202.52
223438	YBADJ	TTP2607	-221.30	-234.74	-241.05	-240.03	-231.73	-216.38
223439	YBADJ	TTP2607	-194.46	-166.62	0.00	-97.70	-57.48	-15.52
223440	YBADJ	TTP2607	26.92	68.53	108.07	144.32	176.18	202.52
223441								
223442	YBADJ	TTP2608	224.26	237.54	243.61	242.27	233.58	217.78
223443	YBADJ	TTP2608	195.37	167.02	0.00	97.04	56.32	13.89
223444	YBADJ	TTP2608	-28.96	-70.94	-110.76	-147.21	-179.19	-205.55
223445	YBADJ	TTP2608	-224.26	-237.54	-243.61	-242.27	-233.57	-217.78
223446	YBADJ	TTP2608	-195.37	-167.02	0.00	-97.04	-56.32	-13.89
223447	YBADJ	TTP2608	28.96	70.94	110.76	147.21	179.19	205.55
223448								
223449	YBADJ	TTP2609	227.74	240.84	246.63	244.93	235.78	219.47
223450	YBADJ	TTP2609	196.49	167.54	0.00	96.33	55.01	12.03
223451	YBADJ	TTP2609	-31.32	-73.72	-113.88	-150.58	-182.70	-209.10
223452	YBADJ	TTP2609	-227.74	-240.84	-246.63	-244.93	-235.78	-219.47
223453	YBADJ	TTP2609	-196.49	-167.54	0.00	-96.33	-55.01	-12.03
223454	YBADJ	TTP2609	31.32	73.72	113.88	150.58	182.70	209.10
223455								
223456	YBADJ	TTP2610	231.13	244.09	249.62	247.57	238.00	221.19
223457	YBADJ	TTP2610	197.67	168.14	0.00	95.73	53.83	10.30
223458	YBADJ	TTP2610	-33.54	-76.36	-116.87	-153.82	-186.10	-212.55
223459	YBADJ	TTP2610	-231.13	-244.09	-249.62	-247.57	-238.00	-221.19
223460	YBADJ	TTP2610	-197.67	-168.14	0.00	-95.73	-53.83	-10.30
223461	YBADJ	TTP2610	33.54	76.36	116.87	153.82	186.10	212.55
223462								
223463	YBADJ	TTP2611	234.76	247.58	252.88	250.49	240.50	223.19
223464	YBADJ	TTP2611	199.11	168.97	0.00	95.29	52.77	8.65
223465	YBADJ	TTP2611	-35.73	-79.03	-119.93	-157.18	-189.66	-216.20
223466	YBADJ	TTP2611	-234.76	-247.58	-252.88	-250.49	-240.50	-223.19
223467	YBADJ	TTP2611	-199.11	-168.97	0.00	-95.29	-52.77	-8.65
223468	YBADJ	TTP2611	35.73	79.03	119.93	157.18	189.66	216.20
223469								
223470	YBADJ	TTP2612	238.91	251.52	256.49	253.67	243.14	225.22
223471	YBADJ	TTP2612	200.46	169.61	0.00	94.46	51.23	6.45
223472	YBADJ	TTP2612	-38.53	-82.34	-123.64	-161.19	-193.84	-220.43
223473	YBADJ	TTP2612	-238.91	-251.52	-256.49	-253.67	-243.14	-225.22
223474	YBADJ	TTP2612	-200.46	-169.61	0.00	-94.46	-51.23	-6.45
223475	YBADJ	TTP2612	38.53	82.34	123.64	161.19	193.84	220.43

223476								
223477	YBADJ	TTP2613	242.17	254.58	259.25	256.05	245.07	226.64
223478	YBADJ	TTP2613	201.33	169.89	0.00	93.58	49.80	4.51
223479	YBADJ	TTP2613	-40.92	-85.10	-126.70	-164.45	-197.20	-223.79
223480	YBADJ	TTP2613	-242.17	-254.58	-259.25	-256.05	-245.07	-226.64
223481	YBADJ	TTP2613	-201.33	-169.89	0.00	-93.58	-49.80	-4.51
223482	YBADJ	TTP2613	40.92	85.10	126.70	164.45	197.20	223.79
223483								
223484	YBADJ	TTP2614	245.90	258.20	262.64	259.11	247.70	228.77
223485	YBADJ	TTP2614	202.89	170.84	0.00	93.23	48.80	2.90
223486	YBADJ	TTP2614	-43.09	-87.77	-129.79	-167.86	-200.84	-227.53
223487	YBADJ	TTP2614	-245.90	-258.20	-262.64	-259.11	-247.70	-228.77
223488	YBADJ	TTP2614	-202.89	-170.84	0.00	-93.23	-48.80	-2.90
223489	YBADJ	TTP2614	43.09	87.78	129.79	167.86	200.84	227.53
223490								
223491	YBADJ	TTP2615	249.15	261.32	265.56	261.73	249.94	230.57
223492	YBADJ	TTP2615	204.18	171.59	0.00	92.85	47.87	1.44
223493	YBADJ	TTP2615	-45.04	-90.15	-132.52	-170.86	-204.01	-230.79
223494	YBADJ	TTP2615	-249.15	-261.32	-265.56	-261.73	-249.94	-230.57
223495	YBADJ	TTP2615	-204.18	-171.59	0.00	-92.85	-47.87	-1.44
223496	YBADJ	TTP2615	45.04	90.15	132.52	170.86	204.01	230.79
223497								
223498	YBADJ	TTP2616	253.36	265.29	269.17	264.86	252.51	232.48
223499	YBADJ	TTP2616	205.39	172.06	0.00	91.81	46.11	-0.98
223500	YBADJ	TTP2616	-48.05	-93.65	-136.41	-175.03	-208.33	-235.12
223501	YBADJ	TTP2616	-253.36	-265.29	-269.17	-264.86	-252.51	-232.48
223502	YBADJ	TTP2616	-205.39	-172.06	0.00	-91.81	-46.11	0.98
223503	YBADJ	TTP2616	48.05	93.65	136.41	175.03	208.33	235.12
223504								
223505	YBADJ	TTP2617	257.28	269.05	272.66	267.98	255.15	234.58
223506	YBADJ	TTP2617	206.87	0.00	0.00	91.26	44.90	-2.83
223507	YBADJ	TTP2617	-50.48	-96.59	-139.76	-178.69	-212.19	-239.07
223508	YBADJ	TTP2617	-257.28	-269.05	-272.66	-267.98	-255.15	-234.58
223509	YBADJ	TTP2617	-206.87	0.00	0.00	-91.26	-44.90	2.83
223510	YBADJ	TTP2617	50.48	96.59	139.76	178.69	212.19	239.07
223511								
223512	YBADJ	TTP2618	260.45	272.03	275.34	270.29	257.03	235.96
223513	YBADJ	TTP2618	207.72	0.00	0.00	90.41	43.50	-4.72
223514	YBADJ	TTP2618	-52.80	-99.28	-142.74	-181.87	-215.46	-242.34
223515	YBADJ	TTP2618	-260.45	-272.03	-275.34	-270.29	-257.03	-235.96
223516	YBADJ	TTP2618	-207.72	0.00	0.00	-90.41	-43.50	4.72
223517	YBADJ	TTP2618	52.80	99.28	142.74	181.87	215.46	242.34
223518								
223519	YBADJ	TTP2619	263.92	275.33	278.37	272.95	259.24	237.65
223520	YBADJ	TTP2619	208.84	0.00	0.00	89.69	42.20	-6.58
223521	YBADJ	TTP2619	-55.16	-102.06	-145.87	-185.24	-218.98	-245.89
223522	YBADJ	TTP2619	-263.92	-275.33	-278.37	-272.95	-259.24	-237.65
223523	YBADJ	TTP2619	-208.84	0.00	0.00	-89.69	-42.20	6.58
223524	YBADJ	TTP2619	55.16	102.06	145.87	185.24	218.98	245.89
223525								
223526	YBADJ	TTP2620	267.32	278.57	281.36	275.59	261.45	239.37
223527	YBADJ	TTP2620	210.02	0.00	0.00	89.09	41.02	-8.31
223528	YBADJ	TTP2620	-57.38	-104.71	-148.85	-188.48	-222.37	-249.34
223529	YBADJ	TTP2620	-267.32	-278.57	-281.36	-275.59	-261.45	-239.37
223530	YBADJ	TTP2620	-210.02	0.00	0.00	-89.09	-41.02	8.31
223531	YBADJ	TTP2620	57.38	104.71	148.85	188.48	222.37	249.34
223532								
223533	YBADJ	TTP2621	270.95	282.07	284.62	278.52	263.95	241.37
223534	YBADJ	TTP2621	211.45	0.00	0.00	88.66	39.96	-9.96
223535	YBADJ	TTP2621	-59.57	-107.37	-151.91	-191.84	-225.93	-252.99
223536	YBADJ	TTP2621	-270.95	-282.07	-284.62	-278.52	-263.95	-241.37
223537	YBADJ	TTP2621	-211.45	0.00	0.00	-88.66	-39.96	9.96
223538	YBADJ	TTP2621	59.57	107.37	151.91	191.84	225.93	252.99
223539								
223540	YBADJ	TTP2622	275.10	286.01	288.23	281.69	266.60	243.40
223541	YBADJ	TTP2622	212.81	0.00	0.00	87.82	38.42	-12.16

223542	YBADJ	TTP2622	-62.37	-110.68	-155.63	-195.85	-230.12	-257.22
223543	YBADJ	TTP2622	-275.10	-286.01	-288.23	-281.69	-266.60	-243.40
223544	YBADJ	TTP2622	-212.81	0.00	0.00	-87.82	-38.42	12.16
223545	YBADJ	TTP2622	62.37	110.68	155.63	195.85	230.12	257.22
223546								
223547	YBADJ	TTP2623	278.36	289.06	290.99	284.07	268.53	244.82
223548	YBADJ	TTP2623	213.67	0.00	0.00	86.95	36.98	-14.10
223549	YBADJ	TTP2623	-64.76	-113.45	-158.69	-199.11	-233.48	-260.58
223550	YBADJ	TTP2623	-278.36	-289.06	-290.99	-284.07	-268.53	-244.82
223551	YBADJ	TTP2623	-213.67	0.00	0.00	-86.95	-36.98	14.10
223552	YBADJ	TTP2623	64.76	113.45	158.69	199.11	233.48	260.58
223553								
223554	YBADJ	TTP2624	282.09	292.68	294.38	287.13	271.16	246.95
223555	YBADJ	TTP2624	215.24	0.00	0.00	86.59	35.99	-15.71
223556	YBADJ	TTP2624	-66.93	-116.12	-161.78	-202.52	-237.11	-264.32
223557	YBADJ	TTP2624	-282.09	-292.68	-294.38	-287.13	-271.16	-246.95
223558	YBADJ	TTP2624	-215.24	0.00	0.00	-86.59	-35.99	15.71
223559	YBADJ	TTP2624	66.93	116.12	161.78	202.52	237.11	264.32
223560								
223561	YBADJ	TTP2625	285.33	295.81	297.30	289.75	273.40	248.74
223562	YBADJ	TTP2625	216.53	0.00	0.00	86.21	35.05	-17.18
223563	YBADJ	TTP2625	-68.88	-118.49	-164.51	-205.52	-240.29	-267.58
223564	YBADJ	TTP2625	-285.34	-295.81	-297.30	-289.75	-273.40	-248.74
223565	YBADJ	TTP2625	-216.53	0.00	0.00	-86.21	-35.05	17.18
223566	YBADJ	TTP2625	68.88	118.49	164.51	205.52	240.29	267.58
223567								
223568	YBADJ	TTP2626	289.55	299.78	300.90	292.88	275.96	250.66
223569	YBADJ	TTP2626	217.74	0.00	0.00	85.18	33.30	-19.59
223570	YBADJ	TTP2626	-71.89	-122.00	-168.40	-209.69	-244.60	-271.91
223571	YBADJ	TTP2626	-289.55	-299.78	-300.90	-292.88	-275.96	-250.66
223572	YBADJ	TTP2626	-217.74	0.00	0.00	-85.17	-33.30	19.59
223573	YBADJ	TTP2626	71.89	122.00	168.40	209.69	244.60	271.91
223574								
223575	YBADJ	TTP2627	-265.44	-276.70	-279.56	-273.92	-259.96	-238.10
223576	YBADJ	TTP2627	-209.01	0.00	0.00	-86.59	-39.44	8.90
223577	YBADJ	TTP2627	56.98	103.32	146.53	185.28	218.40	244.89
223578	YBADJ	TTP2627	265.44	276.70	279.56	273.92	259.96	238.10
223579	YBADJ	TTP2627	209.01	0.00	0.00	86.59	39.44	-8.90
223580	YBADJ	TTP2627	-56.98	-103.32	-146.53	-185.28	-218.40	-244.89
223581								
223582	YBADJ	TTP2628	-261.97	-273.41	-276.54	-271.27	-257.76	-236.42
223583	YBADJ	TTP2628	-207.89	0.00	0.00	-87.30	-40.75	7.05
223584	YBADJ	TTP2628	54.63	100.55	143.41	181.92	214.90	241.35
223585	YBADJ	TTP2628	261.97	273.41	276.54	271.27	257.76	236.42
223586	YBADJ	TTP2628	207.89	0.00	0.00	87.30	40.75	-7.05
223587	YBADJ	TTP2628	-54.63	-100.55	-143.41	-181.92	-214.90	-241.35
223588								
223589	YBADJ	TTP2629	-258.56	-270.16	-273.55	-268.62	-255.54	-234.69
223590	YBADJ	TTP2629	-206.71	0.00	0.00	-87.90	-41.93	5.32
223591	YBADJ	TTP2629	52.40	97.90	140.42	178.67	211.49	237.89
223592	YBADJ	TTP2629	258.56	270.16	273.55	268.62	255.54	234.69
223593	YBADJ	TTP2629	206.71	0.00	0.00	87.90	41.93	-5.32
223594	YBADJ	TTP2629	-52.40	-97.90	-140.42	-178.67	-211.49	-237.89
223595								
223596	YBADJ	TTP2630	-254.95	-266.67	-270.30	-265.71	-253.05	-232.70
223597	YBADJ	TTP2630	-205.28	0.00	0.00	-88.35	-43.00	3.66
223598	YBADJ	TTP2630	50.21	95.23	137.36	175.31	207.94	234.25
223599	YBADJ	TTP2630	254.95	266.67	270.30	265.71	253.05	232.70
223600	YBADJ	TTP2630	205.28	0.00	0.00	88.35	43.00	-3.66
223601	YBADJ	TTP2630	-50.21	-95.23	-137.36	-175.31	-207.94	-234.25
223602								
223603	YBADJ	TTP2631	-250.79	-262.72	-266.67	-262.52	-250.40	-230.66
223604	YBADJ	TTP2631	-203.92	0.00	0.00	-89.17	-44.53	1.46
223605	YBADJ	TTP2631	47.42	91.93	133.64	171.30	203.75	230.01
223606	YBADJ	TTP2631	250.79	262.72	266.67	262.52	250.40	230.66
223607	YBADJ	TTP2631	203.92	0.00	0.00	89.17	44.53	-1.46

223608	YBADJ	TTP2631	-47.42	-91.93	-133.64	-171.30	-203.75	-230.01
223609								
223610	YBADJ	TTP2632	-247.54	-259.68	-263.92	-260.15	-248.47	-229.25
223611	YBADJ	TTP2632	-203.05	0.00	0.00	-90.05	-45.96	-0.47
223612	YBADJ	TTP2632	45.03	89.17	130.59	168.05	200.40	226.66
223613	YBADJ	TTP2632	247.54	259.68	263.92	260.15	248.47	229.25
223614	YBADJ	TTP2632	203.05	0.00	0.00	90.05	45.96	0.47
223615	YBADJ	TTP2632	-45.03	-89.17	-130.59	-168.05	-200.40	-226.66
223616								
223617	YBADJ	TTP2633	-243.79	-256.05	-260.52	-257.08	-245.83	-227.11
223618	YBADJ	TTP2633	-201.49	0.00	0.00	-90.41	-46.96	-2.09
223619	YBADJ	TTP2633	42.85	86.49	127.49	164.63	196.76	222.91
223620	YBADJ	TTP2633	243.79	256.05	260.52	257.08	245.83	227.11
223621	YBADJ	TTP2633	201.49	0.00	0.00	90.41	46.96	2.09
223622	YBADJ	TTP2633	-42.85	-86.49	-127.49	-164.63	-196.76	-222.91
223623								
223624	YBADJ	TTP2634	-240.56	-252.93	-257.62	-254.47	-243.60	-225.32
223625	YBADJ	TTP2634	-200.20	0.00	0.00	-90.78	-47.89	-3.55
223626	YBADJ	TTP2634	40.91	84.12	124.77	161.64	193.59	219.66
223627	YBADJ	TTP2634	240.56	252.93	257.62	254.47	243.60	225.32
223628	YBADJ	TTP2634	200.20	0.00	0.00	90.78	47.89	3.55
223629	YBADJ	TTP2634	-40.91	-84.12	-124.77	-161.64	-193.59	-219.66
223630								
223631	YBADJ	TTP2635	-236.34	-248.95	-254.00	-251.33	-241.03	-223.40
223632	YBADJ	TTP2635	-198.99	0.00	0.00	-91.82	-49.65	-5.97
223633	YBADJ	TTP2635	37.90	80.61	120.87	157.46	189.27	215.32
223634	YBADJ	TTP2635	236.34	248.95	254.00	251.33	241.03	223.40
223635	YBADJ	TTP2635	198.99	0.00	0.00	91.82	49.65	5.97
223636	YBADJ	TTP2635	-37.90	-80.61	-120.87	-157.46	-189.27	-215.32
223637								
223638	YBADJ	TTP2636	-233.38	-246.15	-251.45	-249.10	-239.19	-222.01
223639	YBADJ	TTP2636	-198.08	0.00	0.00	-92.49	-50.82	-7.60
223640	YBADJ	TTP2636	35.84	78.20	118.18	154.56	186.26	212.29
223641	YBADJ	TTP2636	233.38	246.15	251.45	249.10	239.19	222.01
223642	YBADJ	TTP2636	198.08	0.00	0.00	92.49	50.82	7.60
223643	YBADJ	TTP2636	-35.84	-78.20	-118.18	-154.56	-186.26	-212.29
223644								
223645	YBADJ	TTP2637	-229.91	-242.86	-248.43	-246.46	-236.99	-220.33
223646	YBADJ	TTP2637	-196.97	-167.62	0.00	-93.20	-52.12	-9.46
223647	YBADJ	TTP2637	33.49	75.42	115.06	151.20	182.75	208.75
223648	YBADJ	TTP2637	229.91	242.86	248.43	246.46	236.99	220.33
223649	YBADJ	TTP2637	196.97	167.62	0.00	93.20	52.12	9.46
223650	YBADJ	TTP2637	-33.49	-75.42	-115.06	-151.20	-182.75	-208.75
223651								
223652	YBADJ	TTP2638	-226.50	-239.61	-245.44	-243.81	-234.77	-218.60
223653	YBADJ	TTP2638	-195.78	-167.02	0.00	-93.80	-53.30	-11.19
223654	YBADJ	TTP2638	31.27	72.77	112.06	147.95	179.35	205.29
223655	YBADJ	TTP2638	226.50	239.61	245.44	243.81	234.77	218.60
223656	YBADJ	TTP2638	195.78	167.02	0.00	93.80	53.30	11.19
223657	YBADJ	TTP2638	-31.27	-72.77	-112.06	-147.95	-179.35	-205.29
223658								
223659	YBADJ	TTP2639	-222.88	-236.12	-242.18	-240.89	-232.27	-216.60
223660	YBADJ	TTP2639	-194.35	-166.19	0.00	-94.23	-54.36	-12.84
223661	YBADJ	TTP2639	29.08	70.11	109.01	144.60	175.80	201.65
223662	YBADJ	TTP2639	222.88	236.12	242.18	240.89	232.27	216.60
223663	YBADJ	TTP2639	194.35	166.19	0.00	94.23	54.36	12.84
223664	YBADJ	TTP2639	-29.08	-70.11	-109.01	-144.60	-175.80	-201.65
223665								
223666	YBADJ	TTP2640	-218.72	-232.17	-238.56	-237.70	-229.63	-214.57
223667	YBADJ	TTP2640	-192.99	-165.55	0.00	-95.07	-55.91	-15.04
223668	YBADJ	TTP2640	26.28	66.80	105.29	140.58	171.60	197.41
223669	YBADJ	TTP2640	218.72	232.17	238.56	237.70	229.63	214.57
223670	YBADJ	TTP2640	192.99	165.55	0.00	95.07	55.91	15.04
223671	YBADJ	TTP2640	-26.28	-66.80	-105.29	-140.58	-171.60	-197.41
223672								
223673	YBADJ	TTP2641	-215.47	-229.12	-235.80	-235.32	-227.69	-213.15

223674	YBADJ	TTP2641	-192.12	-165.26	0.00	-95.94	-57.32	-16.97
223675	YBADJ	TTP2641	23.90	64.05	102.24	137.33	168.25	194.06
223676	YBADJ	TTP2641	215.47	229.12	235.80	235.32	227.69	213.15
223677	YBADJ	TTP2641	192.12	165.26	0.00	95.94	57.32	16.97
223678	YBADJ	TTP2641	-23.90	-64.05	-102.24	-137.34	-168.25	-194.06
223679								
223680	YBADJ	TTP2642	-211.73	-225.50	-232.41	-232.27	-225.06	-211.02
223681	YBADJ	TTP2642	-190.57	-164.32	0.00	-96.30	-58.33	-18.59
223682	YBADJ	TTP2642	21.71	61.36	99.14	133.91	164.61	190.31
223683	YBADJ	TTP2642	211.73	225.50	232.41	232.27	225.06	211.02
223684	YBADJ	TTP2642	190.57	164.32	0.00	96.30	58.33	18.59
223685	YBADJ	TTP2642	-21.71	-61.36	-99.14	-133.91	-164.61	-190.31
223686								
223687	YBADJ	TTP2643	-208.49	-222.37	-229.50	-229.65	-222.82	-209.22
223688	YBADJ	TTP2643	-189.27	-163.56	0.00	-96.67	-59.26	-20.04
223689	YBADJ	TTP2643	19.78	59.00	96.43	130.92	161.45	187.06
223690	YBADJ	TTP2643	208.49	222.37	229.50	229.65	222.82	209.22
223691	YBADJ	TTP2643	189.27	163.56	0.00	96.67	59.26	20.04
223692	YBADJ	TTP2643	-19.78	-59.00	-96.43	-130.92	-161.45	-187.06
223693								
223694	YBADJ	TTP2644	-204.27	-218.40	-225.89	-226.52	-220.26	-207.31
223695	YBADJ	TTP2644	-188.06	-163.10	0.00	-97.72	-61.02	-22.47
223696	YBADJ	TTP2644	16.76	55.48	92.52	126.74	157.12	182.72
223697	YBADJ	TTP2644	204.27	218.40	225.89	226.52	220.26	207.31
223698	YBADJ	TTP2644	188.06	163.10	0.00	97.72	61.02	22.47
223699	YBADJ	TTP2644	-16.76	-55.48	-92.52	-126.74	-157.12	-182.72
223700								
223701	YBADJ	TTP2645	-200.36	-214.64	-222.39	-223.39	-217.61	-205.21
223702	YBADJ	TTP2645	-186.57	-162.27	0.00	-98.26	-62.23	-24.32
223703	YBADJ	TTP2645	14.33	52.55	89.17	123.08	153.26	178.77
223704	YBADJ	TTP2645	200.36	214.64	222.39	223.39	217.61	205.21
223705	YBADJ	TTP2645	186.57	162.27	0.00	98.26	62.23	24.32
223706	YBADJ	TTP2645	-14.33	-52.55	-89.17	-123.08	-153.26	-178.77
223707								
223708	YBADJ	TTP2646	-196.87	-211.37	-219.43	-220.84	-215.53	-203.67
223709	YBADJ	TTP2646	-185.63	-161.94	0.00	-99.18	-63.74	-26.37
223710	YBADJ	TTP2646	11.80	49.61	85.91	119.61	149.67	175.18
223711	YBADJ	TTP2646	196.87	211.36	219.43	220.84	215.53	203.67
223712	YBADJ	TTP2646	185.63	161.94	0.00	99.18	63.74	26.37
223713	YBADJ	TTP2646	-11.80	-49.61	-85.91	-119.61	-149.67	-175.18
223714								
223715	YBADJ	TTP2647	-193.39	-208.06	-216.40	-218.17	-213.32	-201.97
223716	YBADJ	TTP2647	-184.50	-161.41	0.00	-99.88	-65.04	-28.23
223717	YBADJ	TTP2647	9.45	46.83	82.79	116.24	146.16	171.63
223718	YBADJ	TTP2647	193.39	208.06	216.40	218.17	213.32	201.97
223719	YBADJ	TTP2647	184.50	161.41	0.00	99.88	65.04	28.23
223720	YBADJ	TTP2647	-9.45	-46.83	-82.79	-116.24	-146.16	-171.63
223721								
223722	YBADJ	TTP2648	-190.00	-204.82	-213.42	-215.53	-211.10	-200.25
223723	YBADJ	TTP2648	-183.32	-160.81	0.00	-100.48	-66.22	-29.95
223724	YBADJ	TTP2648	7.23	44.19	79.81	113.00	142.76	168.18
223725	YBADJ	TTP2648	190.00	204.82	213.42	215.53	211.10	200.25
223726	YBADJ	TTP2648	183.32	160.81	0.00	100.48	66.22	29.95
223727	YBADJ	TTP2648	-7.23	-44.19	-79.81	-113.00	-142.76	-168.18
223728								
223729	YBADJ	TTP2649	-186.38	-201.33	-210.17	-212.62	-208.61	-198.26
223730	YBADJ	TTP2649	-181.89	-159.99	0.00	-100.93	-67.29	-31.61
223731	YBADJ	TTP2649	5.03	41.52	76.75	109.64	139.21	164.54
223732	YBADJ	TTP2649	186.38	201.33	210.17	212.62	208.61	198.26
223733	YBADJ	TTP2649	181.89	159.99	0.00	100.93	67.29	31.61
223734	YBADJ	TTP2649	-5.03	-41.52	-76.75	-109.64	-139.21	-164.54
223735								
223736	YBADJ	TTP2650	-182.22	-197.38	-206.55	-209.44	-205.96	-196.23
223737	YBADJ	TTP2650	-180.54	-159.36	0.00	-101.76	-68.83	-33.81
223738	YBADJ	TTP2650	2.23	38.21	73.03	105.62	135.01	160.30
223739	YBADJ	TTP2650	182.22	197.38	206.55	209.44	205.96	196.23

223740	YBADJ	TTP2650	180.54	159.36	0.00	101.76	68.83	33.81
223741	YBADJ	TTP2650	-2.23	-38.21	-73.03	-105.62	-135.01	-160.30
223742								
223743	YBADJ	TTP2651	-178.96	-194.32	-203.78	-207.05	-204.03	-194.80
223744	YBADJ	TTP2651	-179.66	-159.06	0.00	-102.63	-70.25	-35.75
223745	YBADJ	TTP2651	-0.15	35.45	69.97	102.37	131.65	156.94
223746	YBADJ	TTP2651	178.96	194.32	203.78	207.05	204.03	194.80
223747	YBADJ	TTP2651	179.66	159.06	0.00	102.63	70.25	35.75
223748	YBADJ	TTP2651	0.15	-35.45	-69.97	-102.37	-131.65	-156.94
223749								
223750	YBADJ	TTP2652	-175.23	-190.71	-200.40	-204.00	-201.40	-192.68
223751	YBADJ	TTP2652	-178.11	-158.12	0.00	-102.99	-71.26	-37.36
223752	YBADJ	TTP2652	-2.33	32.77	66.88	98.95	128.02	153.20
223753	YBADJ	TTP2652	175.23	190.71	200.40	204.00	201.40	192.68
223754	YBADJ	TTP2652	178.11	158.12	0.00	102.99	71.26	37.36
223755	YBADJ	TTP2652	2.33	-32.77	-66.88	-98.95	-128.02	-153.20
223756								
223757	YBADJ	TTP2653	-171.98	-187.58	-197.48	-201.37	-199.15	-190.88
223758	YBADJ	TTP2653	-176.81	-157.36	0.00	-103.36	-72.19	-38.82
223759	YBADJ	TTP2653	-4.27	30.40	64.15	95.96	124.85	149.94
223760	YBADJ	TTP2653	171.98	187.58	197.48	201.37	199.15	190.88
223761	YBADJ	TTP2653	176.81	157.36	0.00	103.36	72.19	38.82
223762	YBADJ	TTP2653	4.27	-30.40	-64.15	-95.96	-124.85	-149.94
223763								
223764	YBADJ	TTP2654	-167.77	-183.61	-193.87	-198.24	-196.59	-188.96
223765	YBADJ	TTP2654	-175.60	-156.89	0.00	-104.40	-73.94	-41.24
223766	YBADJ	TTP2654	-7.28	26.90	60.26	91.79	120.53	145.61
223767	YBADJ	TTP2654	167.77	183.61	193.87	198.24	196.59	188.96
223768	YBADJ	TTP2654	175.60	156.89	0.00	104.40	73.94	41.24
223769	YBADJ	TTP2654	7.28	-26.90	-60.26	-91.79	-120.53	-145.61
223770								
223771	YBADJ	TTP2655	-164.81	-180.81	-191.32	-196.01	-194.75	-187.57
223772	YBADJ	TTP2655	-174.69	-156.51	0.00	-105.06	-75.11	-42.87
223773	YBADJ	TTP2655	-9.34	24.49	57.57	88.89	117.52	142.58
223774	YBADJ	TTP2655	164.81	180.81	191.32	196.01	194.75	187.57
223775	YBADJ	TTP2655	174.69	156.51	0.00	105.06	75.11	42.87
223776	YBADJ	TTP2655	9.34	-24.49	-57.57	-88.89	-117.52	-142.58
223777								
223778	YBADJ	TTP2656	-161.33	-177.51	-188.29	-193.36	-192.54	-185.88
223779	YBADJ	TTP2656	-173.57	-155.99	0.00	-105.78	-76.42	-44.74
223780	YBADJ	TTP2656	-11.69	21.70	54.44	85.52	114.01	139.03
223781	YBADJ	TTP2656	161.33	177.51	188.29	193.36	192.54	185.88
223782	YBADJ	TTP2656	173.57	155.99	0.00	105.78	76.42	44.74
223783	YBADJ	TTP2656	11.69	-21.70	-54.44	-85.52	-114.01	-139.03
223784								
223785	YBADJ	TTP2657	-157.93	-174.27	-185.30	-190.71	-190.33	-184.16
223786	YBADJ	TTP2657	-172.39	-155.39	0.00	-106.38	-77.60	-46.46
223787	YBADJ	TTP2657	-13.91	19.06	51.45	82.28	110.61	135.58
223788	YBADJ	TTP2657	157.93	174.27	185.30	190.71	190.33	184.16
223789	YBADJ	TTP2657	172.39	155.39	0.00	106.38	77.60	46.46
223790	YBADJ	TTP2657	13.91	-19.06	-51.45	-82.28	-110.61	-135.58
223791								
223792	YBADJ	TTP2658	-154.31	-170.78	-182.05	-187.80	-187.83	-182.16
223793	YBADJ	TTP2658	-170.96	-154.56	0.00	-106.81	-78.65	-48.11
223794	YBADJ	TTP2658	-16.10	16.40	48.40	78.93	107.06	131.94
223795	YBADJ	TTP2658	154.31	170.78	182.05	187.80	187.83	182.16
223796	YBADJ	TTP2658	170.96	154.56	0.00	106.81	78.65	48.11
223797	YBADJ	TTP2658	16.10	-16.40	-48.40	-78.93	-107.06	-131.94
223798								
223799	YBADJ	TTP2659	-150.15	-166.83	-178.43	-184.61	-185.18	-180.13
223800	YBADJ	TTP2659	-169.60	-153.92	0.00	-107.65	-80.20	-50.31
223801	YBADJ	TTP2659	-18.90	13.09	44.68	74.91	102.87	127.70
223802	YBADJ	TTP2659	150.15	166.83	178.43	184.61	185.18	180.13
223803	YBADJ	TTP2659	169.60	153.92	0.00	107.65	80.20	50.31
223804	YBADJ	TTP2659	18.90	-13.09	-44.68	-74.91	-102.87	-127.70
223805								

223806	YBADJ	TTP2660	-146.90	-163.77	-175.67	-182.22	-183.25	-178.70
223807	YBADJ	TTP2660	-168.73	-153.62	0.00	-108.52	-81.62	-52.24
223808	YBADJ	TTP2660	-21.28	10.33	41.62	71.66	99.51	124.34
223809	YBADJ	TTP2660	146.90	163.77	175.67	182.22	183.25	178.70
223810	YBADJ	TTP2660	168.73	153.62	0.00	108.52	81.62	52.24
223811	YBADJ	TTP2660	21.28	-10.33	-41.62	-71.66	-99.51	-124.34
223812								
223813	YBADJ	TTP2661	-143.16	-160.16	-172.28	-179.17	-180.62	-176.58
223814	YBADJ	TTP2661	-167.17	-152.69	0.00	-108.88	-82.63	-53.86
223815	YBADJ	TTP2661	-23.46	7.65	38.53	68.24	95.88	120.60
223816	YBADJ	TTP2661	143.16	160.16	172.28	179.17	180.62	176.58
223817	YBADJ	TTP2661	167.17	152.69	0.00	108.88	82.63	53.86
223818	YBADJ	TTP2661	23.46	-7.65	-38.53	-68.24	-95.88	-120.60
223819								
223820	YBADJ	TTP2662	-139.92	-157.02	-169.36	-176.55	-178.37	-174.78
223821	YBADJ	TTP2662	-165.87	-151.93	0.00	-109.25	-83.55	-55.32
223822	YBADJ	TTP2662	-25.41	5.28	35.81	65.25	92.70	117.34
223823	YBADJ	TTP2662	139.92	157.02	169.36	176.55	178.37	174.78
223824	YBADJ	TTP2662	165.87	151.93	0.00	109.25	83.55	55.32
223825	YBADJ	TTP2662	25.41	-5.28	-35.81	-65.25	-92.70	-117.34
223826								
223827	YBADJ	TTP2663	-135.71	-153.06	-165.76	-173.42	-175.82	-172.87
223828	YBADJ	TTP2663	-164.67	-151.47	0.00	-110.30	-85.32	-57.75
223829	YBADJ	TTP2663	-28.42	1.77	31.91	61.07	88.38	113.01
223830	YBADJ	TTP2663	135.71	153.06	165.76	173.42	175.82	172.87
223831	YBADJ	TTP2663	164.67	151.47	0.00	110.30	85.32	57.75
223832	YBADJ	TTP2663	28.42	-1.77	-31.91	-61.07	-88.38	-113.01
223833								
223834	YBADJ	TTP2664	-131.79	-149.30	-162.27	-170.31	-173.17	-170.78
223835	YBADJ	TTP2664	-163.19	-150.65	0.00	-110.84	-86.54	-59.60
223836	YBADJ	TTP2664	-30.85	-1.16	28.56	57.41	84.52	109.06
223837	YBADJ	TTP2664	131.79	149.30	162.27	170.31	173.17	170.78
223838	YBADJ	TTP2664	163.19	150.65	0.00	110.84	86.54	59.60
223839	YBADJ	TTP2664	30.85	1.16	-28.56	-57.41	-84.52	-109.06
223840								
223841	YBADJ	TTP2665	-128.20	-145.98	-159.33	-167.83	-171.23	-169.43
223842	YBADJ	TTP2665	-162.48	-150.60	0.00	-112.10	-88.39	-62.00
223843	YBADJ	TTP2665	-33.73	-4.43	25.00	53.68	80.72	105.31
223844	YBADJ	TTP2665	128.20	145.98	159.33	167.83	171.23	169.43
223845	YBADJ	TTP2665	162.48	150.60	0.00	112.10	88.39	62.00
223846	YBADJ	TTP2665	33.73	4.43	-25.00	-53.68	-80.72	-105.31
223847								
223848	YBADJ	TTP2666	-124.73	-142.68	-156.30	-165.17	-169.02	-167.74
223849	YBADJ	TTP2666	-161.36	-150.08	0.00	-112.81	-89.70	-63.86
223850	YBADJ	TTP2666	-36.09	-7.21	21.88	50.31	77.21	101.76
223851	YBADJ	TTP2666	124.72	142.68	156.30	165.17	169.02	167.74
223852	YBADJ	TTP2666	161.36	150.08	0.00	112.81	89.70	63.86
223853	YBADJ	TTP2666	36.09	7.21	-21.88	-50.31	-77.21	-101.76
223854								
223855	YBADJ	TTP2667	-121.33	-139.44	-153.31	-162.53	-166.81	-166.02
223856	YBADJ	TTP2667	-160.18	-149.48	0.00	-113.41	-90.88	-65.59
223857	YBADJ	TTP2667	-38.30	-9.86	18.89	47.07	73.81	98.31
223858	YBADJ	TTP2667	121.33	139.44	153.31	162.53	166.81	166.02
223859	YBADJ	TTP2667	160.18	149.48	0.00	113.41	90.88	65.59
223860	YBADJ	TTP2667	38.30	9.86	-18.89	-47.07	-73.81	-98.31
223861								
223862	YBADJ	TTP2668	-117.70	-135.94	-150.05	-159.60	-164.31	-164.02
223863	YBADJ	TTP2668	-158.74	-148.65	0.00	-113.85	-91.94	-67.24
223864	YBADJ	TTP2668	-40.50	-12.52	15.83	43.70	70.25	94.66
223865	YBADJ	TTP2668	117.70	135.94	150.05	159.60	164.31	164.02
223866	YBADJ	TTP2668	158.74	148.65	0.00	113.85	91.94	67.24
223867	YBADJ	TTP2668	40.50	12.52	-15.83	-43.70	-70.25	-94.66
223868								
223869	YBADJ	TTP2669	-113.54	-131.99	-146.43	-156.42	-161.66	-161.98
223870	YBADJ	TTP2669	-157.39	-148.01	0.00	-114.68	-93.49	-69.45
223871	YBADJ	TTP2669	-43.30	-15.84	12.11	39.69	66.06	90.42

223872	YBADJ	TTP2669	113.54	131.99	146.43	156.42	161.66	161.98
223873	YBADJ	TTP2669	157.39	148.01	0.00	114.68	93.49	69.45
223874	YBADJ	TTP2669	43.30	15.84	-12.11	-39.69	-66.06	-90.42
223875								
223876	YBADJ	TTP2670	-110.29	-128.94	-143.68	-154.05	-159.73	-160.57
223877	YBADJ	TTP2670	-156.52	-147.72	0.00	-115.56	-94.91	-71.38
223878	YBADJ	TTP2670	-45.68	-18.60	9.06	36.43	62.71	87.07
223879	YBADJ	TTP2670	110.29	128.94	143.68	154.05	159.73	160.57
223880	YBADJ	TTP2670	156.52	147.72	0.00	115.56	94.91	71.38
223881	YBADJ	TTP2670	45.68	18.60	-9.06	-36.43	-62.71	-87.07
223882								
223883	YBADJ	TTP2671	-106.56	-125.33	-140.29	-150.99	-157.10	-158.44
223884	YBADJ	TTP2671	-154.96	-146.78	0.00	-115.91	-95.91	-72.99
223885	YBADJ	TTP2671	-47.86	-21.27	5.97	33.02	59.07	83.33
223886	YBADJ	TTP2671	106.56	125.33	140.29	150.99	157.10	158.44
223887	YBADJ	TTP2671	154.96	146.78	0.00	115.91	95.91	72.99
223888	YBADJ	TTP2671	47.86	21.27	-5.97	-33.02	-59.07	-83.33
223889								
223890	YBADJ	TTP2672	-103.31	-122.20	-137.37	-148.36	-154.85	-156.64
223891	YBADJ	TTP2672	-153.66	-146.02	0.00	-116.28	-96.84	-74.45
223892	YBADJ	TTP2672	-49.80	-23.64	3.25	30.03	55.90	80.07
223893	YBADJ	TTP2672	103.31	122.20	137.37	148.36	154.85	156.64
223894	YBADJ	TTP2672	153.66	146.02	0.00	116.28	96.84	74.45
223895	YBADJ	TTP2672	49.80	23.64	-3.25	-30.03	-55.90	-80.07
223896								
223897	YBADJ	TTP2673	-99.10	-118.23	-133.77	-145.24	-152.30	-154.73
223898	YBADJ	TTP2673	-152.46	-145.56	0.00	-117.33	-98.60	-76.87
223899	YBADJ	TTP2673	-52.81	-27.15	-0.65	25.86	51.58	75.74
223900	YBADJ	TTP2673	99.10	118.23	133.77	145.24	152.30	154.73
223901	YBADJ	TTP2673	152.46	145.56	0.00	117.33	98.60	76.87
223902	YBADJ	TTP2673	52.81	27.15	0.65	-25.86	-51.58	-75.74
223903								
223904	YBADJ	TTP2674	-96.14	-115.43	-131.21	-143.00	-150.45	-153.33
223905	YBADJ	TTP2674	-151.55	-145.16	0.00	-117.98	-99.76	-78.50
223906	YBADJ	TTP2674	-54.86	-29.55	-3.34	22.96	48.58	72.71
223907	YBADJ	TTP2674	96.14	115.43	131.21	143.00	150.45	153.33
223908	YBADJ	TTP2674	151.55	145.16	0.00	117.98	99.76	78.50
223909	YBADJ	TTP2674	54.86	29.55	3.34	-22.96	-48.58	-72.71
223910								
223911	YBADJ	TTP2675	-92.66	-112.13	-128.18	-140.35	-148.25	-151.64
223912	YBADJ	TTP2675	-150.43	-144.64	0.00	-118.70	-101.07	-80.36
223913	YBADJ	TTP2675	-57.22	-32.33	-6.47	19.59	45.06	69.16
223914	YBADJ	TTP2675	92.66	112.13	128.18	140.35	148.25	151.64
223915	YBADJ	TTP2675	150.43	144.64	0.00	118.70	101.07	80.36
223916	YBADJ	TTP2675	57.22	32.33	6.47	-19.59	-45.06	-69.16
223917								
223918	YBADJ	TTP2676	-89.26	-108.88	-125.20	-137.70	-146.03	-149.92
223919	YBADJ	TTP2676	-149.25	-144.04	0.00	-119.30	-102.25	-82.09
223920	YBADJ	TTP2676	-59.44	-34.98	-9.46	16.35	41.66	65.71
223921	YBADJ	TTP2676	89.26	108.88	125.20	137.70	146.03	149.92
223922	YBADJ	TTP2676	149.25	144.04	0.00	119.30	102.25	82.09
223923	YBADJ	TTP2676	59.44	34.98	9.46	-16.35	-41.66	-65.71
223924								
223925	YBADJ	TTP2677	-85.63	-105.39	-121.93	-134.78	-143.53	-147.92
223926	YBADJ	TTP2677	-147.81	-143.21	0.00	-119.74	-103.31	-83.74
223927	YBADJ	TTP2677	-61.63	-37.64	-12.52	12.99	38.10	62.06
223928	YBADJ	TTP2677	85.63	105.39	121.93	134.78	143.53	147.92
223929	YBADJ	TTP2677	147.81	143.21	0.00	119.73	103.31	83.74
223930	YBADJ	TTP2677	61.63	37.64	12.52	-12.99	-38.10	-62.06
223931								
223932	YBADJ	TTP2678	-81.48	-101.43	-118.31	-131.60	-140.88	-145.88
223933	YBADJ	TTP2678	-146.45	-142.58	0.00	-120.57	-104.85	-85.95
223934	YBADJ	TTP2678	-64.43	-40.96	-16.24	8.97	33.91	57.82
223935	YBADJ	TTP2678	81.48	101.43	118.31	131.60	140.88	145.88
223936	YBADJ	TTP2678	146.45	142.58	0.00	120.57	104.85	85.95
223937	YBADJ	TTP2678	64.43	40.96	16.24	-8.97	-33.91	-57.82

223938								
223939	YBADJ	TTP2679	-78.23	-98.39	-115.56	-129.22	-138.96	-144.47
223940	YBADJ	TTP2679	-145.59	-142.29	0.00	-121.45	-106.28	-87.88
223941	YBADJ	TTP2679	-66.81	-43.72	-19.29	5.72	30.56	54.47
223942	YBADJ	TTP2679	78.23	98.39	115.56	129.22	138.96	144.47
223943	YBADJ	TTP2679	145.59	142.29	0.00	121.45	106.28	87.88
223944	YBADJ	TTP2679	66.81	43.72	19.29	-5.72	-30.56	-54.47
223945								
223946	YBADJ	TTP2680	-74.49	-94.77	-112.17	-126.16	-136.32	-142.34
223947	YBADJ	TTP2680	-144.03	-141.34	0.00	-121.80	-107.28	-89.49
223948	YBADJ	TTP2680	-68.99	-46.39	-22.38	2.31	26.93	50.73
223949	YBADJ	TTP2680	74.49	94.77	112.17	126.16	136.32	142.34
223950	YBADJ	TTP2680	144.03	141.34	0.00	121.80	107.28	89.49
223951	YBADJ	TTP2680	68.99	46.39	22.38	-2.31	-26.93	-50.73
223952								
223953	YBADJ	TTP2681	-71.25	-91.64	-109.25	-123.54	-134.07	-140.54
223954	YBADJ	TTP2681	-142.73	-140.58	0.00	-122.17	-108.20	-90.95
223955	YBADJ	TTP2681	-70.93	-48.76	-25.10	-0.68	23.75	47.47
223956	YBADJ	TTP2681	71.25	91.64	109.25	123.54	134.07	140.54
223957	YBADJ	TTP2681	142.73	140.58	0.00	122.17	108.20	90.95
223958	YBADJ	TTP2681	70.93	48.76	25.10	0.68	-23.75	-47.47
223959								
223960	YBADJ	TTP2682	-67.04	-87.67	-105.65	-120.41	-131.52	-138.63
223961	YBADJ	TTP2682	-141.53	-140.13	0.00	-123.22	-109.97	-93.37
223962	YBADJ	TTP2682	-73.94	-52.27	-29.00	-4.86	19.44	43.14
223963	YBADJ	TTP2682	67.04	87.67	105.65	120.41	131.52	138.63
223964	YBADJ	TTP2682	141.53	140.13	0.00	123.22	109.97	93.37
223965	YBADJ	TTP2682	73.94	52.27	29.00	4.86	-19.44	-43.14
223966								
223967	YBADJ	TTP2683	-63.12	-83.91	-102.16	-117.30	-128.87	-136.53
223968	YBADJ	TTP2683	-140.05	-139.30	0.00	-123.77	-111.19	-95.23
223969	YBADJ	TTP2683	-76.38	-55.20	-32.35	-8.52	15.57	39.19
223970	YBADJ	TTP2683	63.12	83.91	102.16	117.30	128.87	136.53
223971	YBADJ	TTP2683	140.05	139.30	0.00	123.77	111.19	95.23
223972	YBADJ	TTP2683	76.38	55.20	32.35	8.52	-15.57	-39.19
223973								
223974	YBADJ	TTP2684	-59.74	-80.68	-99.17	-114.65	-126.65	-134.79
223975	YBADJ	TTP2684	-138.84	-138.68	0.00	-124.33	-112.33	-96.92
223976	YBADJ	TTP2684	-78.56	-57.81	-35.31	-11.73	12.20	35.76
223977	YBADJ	TTP2684	59.74	80.68	99.17	114.65	126.65	134.79
223978	YBADJ	TTP2684	138.84	138.68	0.00	124.33	112.33	96.92
223979	YBADJ	TTP2684	78.56	57.81	35.31	11.73	-12.20	-35.76
223980								
223981	YBADJ	TTP2685	-56.26	-77.38	-96.15	-112.00	-124.44	-133.10
223982	YBADJ	TTP2685	-137.72	-138.16	0.00	-125.05	-113.64	-98.78
223983	YBADJ	TTP2685	-80.92	-60.59	-38.43	-15.10	8.69	32.21
223984	YBADJ	TTP2685	56.26	77.38	96.15	112.00	124.44	133.10
223985	YBADJ	TTP2685	137.72	138.16	0.00	125.05	113.64	98.78
223986	YBADJ	TTP2685	80.92	60.59	38.43	15.10	-8.69	-32.21
223987								
223988	YBADJ	TTP2686	-52.86	-74.14	-93.16	-109.35	-122.22	-131.38
223989	YBADJ	TTP2686	-136.54	-137.56	0.00	-125.65	-114.82	-100.50
223990	YBADJ	TTP2686	-83.13	-63.24	-41.42	-18.35	5.29	28.76
223991	YBADJ	TTP2686	52.86	74.14	93.16	109.35	122.22	131.38
223992	YBADJ	TTP2686	136.54	137.56	0.00	125.65	114.82	100.50
223993	YBADJ	TTP2686	83.13	63.24	41.42	18.35	-5.29	-28.76
223994								
223995	YBADJ	TTP2687	-49.23	-70.64	-89.90	-106.43	-119.72	-129.38
223996	YBADJ	TTP2687	-135.11	-136.73	0.00	-126.08	-115.88	-102.15
223997	YBADJ	TTP2687	-85.33	-65.91	-44.48	-21.71	1.73	25.11
223998	YBADJ	TTP2687	49.23	70.64	89.90	106.43	119.72	129.38
223999	YBADJ	TTP2687	135.11	136.73	0.00	126.08	115.88	102.15
224000	YBADJ	TTP2687	85.33	65.90	44.48	21.71	-1.73	-25.11
224001								
224002	YBADJ	TTP2688	-45.07	-66.69	-86.28	-103.25	-117.08	-127.35
224003	YBADJ	TTP2688	-133.75	-136.09	0.00	-126.92	-117.42	-104.36

224004	YBADJ	TTP2688	-88.13	-69.22	-48.20	-25.73	-2.46	20.87
224005	YBADJ	TTP2688	45.07	66.69	86.28	103.24	117.08	127.35
224006	YBADJ	TTP2688	133.75	136.09	0.00	126.92	117.42	104.36
224007	YBADJ	TTP2688	88.13	69.22	48.20	25.73	2.46	-20.87
224008								
224009	YBADJ	TTP2689	-41.83	-63.64	-83.53	-100.87	-115.15	-125.93
224010	YBADJ	TTP2689	-132.89	-135.80	0.00	-127.79	-118.85	-106.30
224011	YBADJ	TTP2689	-90.51	-71.98	-51.25	-28.98	-5.82	17.52
224012	YBADJ	TTP2689	41.83	63.64	83.53	100.87	115.15	125.93
224013	YBADJ	TTP2689	132.89	135.80	0.00	127.79	118.85	106.30
224014	YBADJ	TTP2689	90.51	71.98	51.25	28.98	5.82	-17.52
224015								
224016	YBADJ	TTP2690	-38.09	-60.03	-80.14	-97.81	-112.52	-123.80
224017	YBADJ	TTP2690	-131.33	-134.86	0.00	-128.15	-119.85	-107.91
224018	YBADJ	TTP2690	-92.69	-74.65	-54.34	-32.39	-9.45	13.78
224019	YBADJ	TTP2690	38.09	60.03	80.14	97.81	112.52	123.80
224020	YBADJ	TTP2690	131.33	134.86	0.00	128.15	119.85	107.91
224021	YBADJ	TTP2690	92.69	74.65	54.34	32.39	9.45	-13.78
224022								
224023	YBADJ	TTP2691	-34.85	-56.90	-77.21	-95.19	-110.27	-122.00
224024	YBADJ	TTP2691	-130.02	-134.10	0.00	-128.52	-120.77	-109.36
224025	YBADJ	TTP2691	-94.63	-77.02	-57.07	-35.38	-12.62	10.52
224026	YBADJ	TTP2691	34.85	56.90	77.21	95.19	110.27	122.00
224027	YBADJ	TTP2691	130.02	134.10	0.00	128.52	120.77	109.36
224028	YBADJ	TTP2691	94.63	77.02	57.07	35.38	12.62	-10.52
224029								
224030	YBADJ	TTP2692	-30.63	-52.92	-73.61	-92.06	-107.71	-120.09
224031	YBADJ	TTP2692	-128.82	-133.64	0.00	-129.57	-122.54	-111.79
224032	YBADJ	TTP2692	-97.65	-80.53	-60.98	-39.56	-16.95	6.18
224033	YBADJ	TTP2692	30.62	52.92	73.61	92.06	107.71	120.09
224034	YBADJ	TTP2692	128.82	133.64	0.00	129.57	122.54	111.79
224035	YBADJ	TTP2692	97.65	80.53	60.98	39.56	16.95	-6.18
224036								
224037	YBADJ	TTP2693	-27.67	-50.13	-71.06	-89.83	-105.87	-118.69
224038	YBADJ	TTP2693	-127.91	-133.24	0.00	-130.22	-123.70	-113.42
224039	YBADJ	TTP2693	-99.69	-82.93	-63.66	-42.45	-19.95	3.16
224040	YBADJ	TTP2693	27.67	50.13	71.06	89.83	105.87	118.69
224041	YBADJ	TTP2693	127.91	133.24	0.00	130.22	123.70	113.42
224042	YBADJ	TTP2693	99.69	82.93	63.66	42.45	19.95	-3.16
224043								
224044	YBADJ	TTP2694	-24.19	-46.82	-68.03	-87.17	-103.66	-117.00
224045	YBADJ	TTP2694	-126.79	-132.72	0.00	-130.93	-125.00	-115.28
224046	YBADJ	TTP2694	-102.05	-85.72	-66.78	-45.82	-23.46	-0.39
224047	YBADJ	TTP2694	24.19	46.82	68.03	87.17	103.66	117.00
224048	YBADJ	TTP2694	126.79	132.72	0.00	130.93	125.00	115.28
224049	YBADJ	TTP2694	102.05	85.72	66.78	45.82	23.46	0.39
224050								
224051	YBADJ	TTP2695	-20.80	-43.58	-65.04	-84.53	-101.44	-115.28
224052	YBADJ	TTP2695	-125.61	-132.12	0.00	-131.53	-126.18	-117.00
224053	YBADJ	TTP2695	-104.26	-88.36	-69.77	-49.06	-26.86	-3.84
224054	YBADJ	TTP2695	20.80	43.58	65.04	84.53	101.44	115.28
224055	YBADJ	TTP2695	125.61	132.12	0.00	131.53	126.18	117.00
224056	YBADJ	TTP2695	104.26	88.36	69.77	49.06	26.86	3.84
224057								
224058	YBADJ	TTP2696	-17.17	-40.08	-61.78	-81.60	-98.95	-113.28
224059	YBADJ	TTP2696	-124.17	-131.29	0.00	-131.97	-127.24	-118.65
224060	YBADJ	TTP2696	-106.46	-91.03	-72.83	-52.42	-30.42	-7.49
224061	YBADJ	TTP2696	17.17	40.08	61.78	81.60	98.95	113.28
224062	YBADJ	TTP2696	124.17	131.29	0.00	131.97	127.24	118.65
224063	YBADJ	TTP2696	106.46	91.03	72.83	52.42	30.42	7.49
224064								
224065	YBADJ	TTP2697	-13.01	-36.13	-58.16	-78.42	-96.30	-111.25
224066	YBADJ	TTP2697	-122.82	-130.66	0.00	-132.80	-128.79	-120.86
224067	YBADJ	TTP2697	-109.26	-94.34	-76.55	-56.44	-34.61	-11.73
224068	YBADJ	TTP2697	13.01	36.13	58.16	78.42	96.30	111.25
224069	YBADJ	TTP2697	122.82	130.66	0.00	132.80	128.79	120.86

224070	YBADJ	TTP2697	109.26	94.34	76.55	56.44	34.61	11.73
224071								
224072	YBADJ	TTP2698	-9.76	-33.09	-55.41	-76.05	-94.37	-109.83
224073	YBADJ	TTP2698	-121.95	-130.37	0.00	-133.68	-130.22	-122.79
224074	YBADJ	TTP2698	-111.64	-97.10	-79.60	-59.69	-37.96	-15.08
224075	YBADJ	TTP2698	9.76	33.09	55.41	76.05	94.37	109.83
224076	YBADJ	TTP2698	121.95	130.37	0.00	133.68	130.22	122.80
224077	YBADJ	TTP2698	111.64	97.10	79.60	59.69	37.96	15.08
224078								
224079	YBADJ	TTP2699	-6.03	-29.47	-52.02	-72.99	-91.74	-107.70
224080	YBADJ	TTP2699	-120.39	-129.43	0.00	-134.04	-131.21	-124.41
224081	YBADJ	TTP2699	-113.82	-99.77	-82.69	-63.10	-41.59	-18.82
224082	YBADJ	TTP2699	6.03	29.47	52.02	72.99	91.74	107.70
224083	YBADJ	TTP2699	120.39	129.43	0.00	134.04	131.21	124.41
224084	YBADJ	TTP2699	113.82	99.77	82.69	63.10	41.59	18.82
224085								
224086	YBADJ	TTP2700	-2.78	-26.34	-49.10	-70.36	-89.49	-105.90
224087	YBADJ	TTP2700	-119.09	-128.66	0.00	-134.40	-132.14	-125.86
224088	YBADJ	TTP2700	-115.76	-102.14	-85.41	-66.10	-44.77	-22.08
224089	YBADJ	TTP2700	2.78	26.34	49.10	70.36	89.49	105.90
224090	YBADJ	TTP2700	119.09	128.66	0.00	134.40	132.14	125.86
224091	YBADJ	TTP2700	115.76	102.14	85.41	66.10	44.77	22.08
224092								
224093	YBADJ	TTP2701	1.44	-22.36	-45.49	-67.23	-86.93	-103.99
224094	YBADJ	TTP2701	-117.89	-128.20	0.00	-135.45	-133.91	-128.29
224095	YBADJ	TTP2701	-118.78	-105.66	-89.32	-70.28	-49.09	-26.42
224096	YBADJ	TTP2701	-1.44	22.36	45.49	67.23	86.93	103.99
224097	YBADJ	TTP2701	117.89	128.20	0.00	135.45	133.91	128.29
224098	YBADJ	TTP2701	118.78	105.66	89.32	70.28	49.09	26.42
224099								
224100	YBADJ	TTP2702	5.34	-18.61	-42.01	-64.12	-84.29	-101.90
224101	YBADJ	TTP2702	-116.41	-127.38	0.00	-136.00	-135.12	-130.14
224102	YBADJ	TTP2702	-121.20	-108.58	-92.67	-73.93	-52.95	-30.36
224103	YBADJ	TTP2702	-5.34	18.61	42.01	64.12	84.29	101.90
224104	YBADJ	TTP2702	116.41	127.38	0.00	136.00	135.12	130.14
224105	YBADJ	TTP2702	121.20	108.58	92.67	73.93	52.95	30.36
224106								
224107	YBADJ	TTP2703	8.51	-15.64	-39.32	-61.80	-82.41	-100.51
224108	YBADJ	TTP2703	-115.56	-127.10	0.00	-136.85	-136.51	-132.03
224109	YBADJ	TTP2703	-123.53	-111.28	-95.64	-77.10	-56.22	-33.63
224110	YBADJ	TTP2703	-8.51	15.64	39.32	61.80	82.41	100.51
224111	YBADJ	TTP2703	115.56	127.10	0.00	136.85	136.51	132.03
224112	YBADJ	TTP2703	123.53	111.28	95.64	77.10	56.22	33.63
224113								
224114	YBADJ	TTP2704	11.99	-12.34	-36.30	-59.15	-80.21	-98.83
224115	YBADJ	TTP2704	-114.44	-126.58	0.00	-137.57	-137.82	-133.89
224116	YBADJ	TTP2704	-125.89	-114.06	-98.77	-80.47	-59.73	-37.18
224117	YBADJ	TTP2704	-11.99	12.34	36.30	59.15	80.21	98.83
224118	YBADJ	TTP2704	114.44	126.58	0.00	137.57	137.82	133.89
224119	YBADJ	TTP2704	125.89	114.06	98.77	80.47	59.73	37.18
224120								
224121	YBADJ	TTP2705	15.39	-9.10	-33.31	-56.51	-77.99	-97.10
224122	YBADJ	TTP2705	-113.26	-125.98	0.00	-138.17	-139.00	-135.61
224123	YBADJ	TTP2705	-128.10	-116.70	-101.75	-83.71	-63.13	-40.63
224124	YBADJ	TTP2705	-15.39	9.10	33.31	56.51	77.99	97.10
224125	YBADJ	TTP2705	113.26	125.98	0.00	138.17	139.00	135.61
224126	YBADJ	TTP2705	128.10	116.70	101.75	83.71	63.13	40.63
224127								
224128	YBADJ	TTP2706	19.02	-5.60	-30.05	-53.58	-75.49	-95.10
224129	YBADJ	TTP2706	-111.83	-125.15	0.00	-138.60	-140.06	-137.26
224130	YBADJ	TTP2706	-130.30	-119.37	-104.82	-87.08	-66.69	-44.28
224131	YBADJ	TTP2706	-19.02	5.60	30.05	53.58	75.49	95.10
224132	YBADJ	TTP2706	111.83	125.15	0.00	138.60	140.06	137.27
224133	YBADJ	TTP2706	130.30	119.37	104.82	87.08	66.69	44.28
224134								
224135	YBADJ	TTP2707	23.18	-1.65	-26.42	-50.40	-72.84	-93.07

224136	YBADJ	TTP2707	-110.47	-124.51	0.00	-139.44	-141.61	-139.47
224137	YBADJ	TTP2707	-133.10	-122.68	-108.54	-91.09	-70.88	-48.52
224138	YBADJ	TTP2707	-23.18	1.65	26.42	50.40	72.84	93.07
224139	YBADJ	TTP2707	110.47	124.51	0.00	139.44	141.61	139.47
224140	YBADJ	TTP2707	133.10	122.68	108.54	91.09	70.88	48.52
224141								
224142	YBADJ	TTP2708	26.42	1.40	-23.67	-48.02	-70.92	-91.65
224143	YBADJ	TTP2708	-109.61	-124.23	0.00	-140.32	-143.03	-141.41
224144	YBADJ	TTP2708	-135.48	-125.44	-111.59	-94.35	-74.24	-51.87
224145	YBADJ	TTP2708	-26.43	-1.40	23.67	48.02	70.92	91.65
224146	YBADJ	TTP2708	109.61	124.23	0.00	140.32	143.03	141.41
224147	YBADJ	TTP2708	135.48	125.44	111.59	94.35	74.24	51.87
224148								
224149	YBADJ	TTP2709	30.16	5.01	-20.28	-44.97	-68.28	-89.52
224150	YBADJ	TTP2709	-108.04	-123.28	0.00	-140.67	-144.03	-143.02
224151	YBADJ	TTP2709	-137.66	-128.11	-114.68	-97.76	-77.87	-55.61
224152	YBADJ	TTP2709	-30.16	-5.01	20.28	44.97	68.28	89.52
224153	YBADJ	TTP2709	108.04	123.28	0.00	140.67	144.03	143.02
224154	YBADJ	TTP2709	137.66	128.11	114.68	97.76	77.87	55.61
224155								
224156	YBADJ	TTP2710	33.41	8.15	-17.36	-42.34	-66.03	-87.72
224157	YBADJ	TTP2710	-106.74	-122.52	0.00	-141.04	-144.96	-144.47
224158	YBADJ	TTP2710	-139.60	-130.48	-117.40	-100.75	-81.04	-58.87
224159	YBADJ	TTP2710	-33.41	-8.15	17.36	42.34	66.03	87.72
224160	YBADJ	TTP2710	106.74	122.52	0.00	141.04	144.96	144.47
224161	YBADJ	TTP2710	139.60	130.48	117.40	100.75	81.04	58.87
224162								
224163	YBADJ	TTP2711	37.63	12.12	-13.75	-39.21	-63.47	-85.81
224164	YBADJ	TTP2711	-105.54	-122.06	0.00	-142.09	-146.73	-146.90
224165	YBADJ	TTP2711	-142.62	-134.00	-121.31	-104.93	-85.37	-63.21
224166	YBADJ	TTP2711	-37.63	-12.12	13.75	39.21	63.47	85.81
224167	YBADJ	TTP2711	105.54	122.06	0.00	142.09	146.73	146.90
224168	YBADJ	TTP2711	142.62	134.00	121.31	104.93	85.37	63.21
224169								
224170	YBADJ	TTP2712	40.58	14.91	-11.20	-36.98	-61.63	-84.41
224171	YBADJ	TTP2712	-104.63	-121.67	0.00	-142.74	-147.88	-148.53
224172	YBADJ	TTP2712	-144.66	-136.40	-123.99	-107.82	-88.36	-66.23
224173	YBADJ	TTP2712	-40.58	-14.91	11.20	36.98	61.63	84.41
224174	YBADJ	TTP2712	104.63	121.67	0.00	142.74	147.88	148.53
224175	YBADJ	TTP2712	144.66	136.40	123.99	107.82	88.36	66.23
224176								
224177	YBADJ	TTP2713	44.06	18.22	-8.18	-34.32	-59.43	-82.72
224178	YBADJ	TTP2713	-103.51	-121.15	0.00	-143.46	-149.19	-150.39
224179	YBADJ	TTP2713	-147.02	-139.18	-127.11	-111.19	-91.88	-69.78
224180	YBADJ	TTP2713	-44.06	-18.22	8.18	34.32	59.43	82.72
224181	YBADJ	TTP2713	103.51	121.15	0.00	143.46	149.19	150.39
224182	YBADJ	TTP2713	147.02	139.18	127.11	111.19	91.88	69.78
224183								
224184	YBADJ	TTP2714	47.46	21.46	-5.19	-31.68	-57.21	-81.00
224185	YBADJ	TTP2714	-102.33	-120.55	0.00	-144.06	-150.37	-152.11
224186	YBADJ	TTP2714	-149.23	-141.82	-130.10	-114.43	-95.28	-73.23
224187	YBADJ	TTP2714	-47.46	-21.46	5.19	31.68	57.21	81.00
224188	YBADJ	TTP2714	102.33	120.55	0.00	144.06	150.37	152.11
224189	YBADJ	TTP2714	149.23	141.82	130.10	114.43	95.28	73.23
224190								
224191	YBADJ	TTP2715	51.08	24.95	-1.93	-28.76	-54.72	-79.01
224192	YBADJ	TTP2715	-100.90	-119.73	0.00	-144.50	-151.44	-153.77
224193	YBADJ	TTP2715	-151.44	-144.50	-133.17	-117.79	-98.84	-76.88
224194	YBADJ	TTP2715	-51.08	-24.95	1.93	28.76	54.72	79.01
224195	YBADJ	TTP2715	100.90	119.73	0.00	144.50	151.44	153.77
224196	YBADJ	TTP2715	151.44	144.50	133.17	117.79	98.84	76.88
224197								
224198	YBADJ	TTP2716	55.24	28.91	1.69	-25.57	-52.06	-76.97
224199	YBADJ	TTP2716	-99.54	-119.08	0.00	-145.33	-152.97	-155.97
224200	YBADJ	TTP2716	-154.23	-147.80	-136.88	-121.81	-103.03	-81.12
224201	YBADJ	TTP2716	-55.24	-28.91	-1.69	25.57	52.06	76.97

224202	YBADJ	TTP2716	99.54	119.08	0.00	145.33	152.97	155.97
224203	YBADJ	TTP2716	154.23	147.80	136.88	121.81	103.03	81.12
224204								
224205	YBADJ	TTP2717	58.49	31.95	4.44	-23.20	-50.14	-75.55
224206	YBADJ	TTP2717	-98.67	-118.79	0.00	-146.20	-154.40	-157.91
224207	YBADJ	TTP2717	-156.61	-150.56	-139.94	-125.06	-106.38	-84.47
224208	YBADJ	TTP2717	-58.49	-31.95	-4.44	23.20	50.14	75.55
224209	YBADJ	TTP2717	98.67	118.79	0.00	146.20	154.40	157.91
224210	YBADJ	TTP2717	156.61	150.56	139.94	125.06	106.38	84.47
224211								
224212	YBADJ	TTP2718	62.23	35.57	7.83	-20.14	-47.50	-73.42
224213	YBADJ	TTP2718	-97.11	-117.85	0.00	-146.56	-155.40	-159.52
224214	YBADJ	TTP2718	-158.79	-153.23	-143.02	-128.47	-110.01	-88.21
224215	YBADJ	TTP2718	-62.23	-35.57	-7.83	20.14	47.50	73.42
224216	YBADJ	TTP2718	97.11	117.85	0.00	146.56	155.40	159.52
224217	YBADJ	TTP2718	158.79	153.23	143.02	128.47	110.01	88.21
224218								
224219	YBADJ	TTP2719	65.47	38.70	10.75	-17.52	-45.26	-71.63
224220	YBADJ	TTP2719	-95.82	-117.10	0.00	-146.94	-156.33	-160.98
224221	YBADJ	TTP2719	-160.74	-155.61	-145.75	-131.47	-113.19	-91.47
224222	YBADJ	TTP2719	-65.47	-38.70	-10.75	17.52	45.26	71.63
224223	YBADJ	TTP2719	95.82	117.10	0.00	146.94	156.33	160.98
224224	YBADJ	TTP2719	160.74	155.61	145.75	131.47	113.19	91.47
224225								
224226	YBADJ	TTP2720	69.69	42.68	14.36	-14.38	-42.70	-69.71
224227	YBADJ	TTP2720	-94.61	-116.63	0.00	-147.98	-158.09	-163.40
224228	YBADJ	TTP2720	-163.75	-159.12	-149.66	-135.65	-117.51	-95.81
224229	YBADJ	TTP2720	-69.69	-42.68	-14.36	14.38	42.70	69.71
224230	YBADJ	TTP2720	94.61	116.63	0.00	147.98	158.09	163.40
224231	YBADJ	TTP2720	163.75	159.12	149.66	135.65	117.51	95.81
224232								
224233	YBADJ	TTP2721	73.60	46.43	17.85	-11.28	-40.06	-67.62
224234	YBADJ	TTP2721	-93.13	-115.80	0.00	-148.52	-159.31	-165.25
224235	YBADJ	TTP2721	-166.17	-162.05	-153.00	-139.30	-121.37	-99.75
224236	YBADJ	TTP2721	-73.60	-46.43	-17.85	11.28	40.06	67.62
224237	YBADJ	TTP2721	93.13	115.81	0.00	148.52	159.31	165.25
224238	YBADJ	TTP2721	166.17	162.05	153.00	139.30	121.37	99.75
224239								
224240	YBADJ	TTP2722	77.21	49.80	20.87	-8.69	-37.99	-66.13
224241	YBADJ	TTP2722	-92.27	-115.60	0.00	-149.62	-161.01	-167.52
224242	YBADJ	TTP2722	-168.93	-165.21	-156.47	-142.98	-125.14	-103.50
224243	YBADJ	TTP2722	-77.21	-49.80	-20.87	8.69	37.99	66.13
224244	YBADJ	TTP2722	92.27	115.60	0.00	149.62	161.01	167.52
224245	YBADJ	TTP2722	168.93	165.21	156.47	142.98	125.14	103.50
224246								
224247	YBADJ	TTP2723	80.69	53.10	23.89	-6.04	-35.78	-64.44
224248	YBADJ	TTP2723	-91.15	-115.08	0.00	-150.33	-162.32	-169.38
224249	YBADJ	TTP2723	-171.29	-167.99	-159.60	-146.35	-128.65	-107.05
224250	YBADJ	TTP2723	-80.69	-53.10	-23.89	6.04	35.78	64.44
224251	YBADJ	TTP2723	91.15	115.08	0.00	150.33	162.32	169.38
224252	YBADJ	TTP2723	171.29	167.99	159.60	146.35	128.65	107.05
224253								
224254	YBADJ	TTP2724	84.09	56.34	26.88	-3.39	-33.57	-62.72
224255	YBADJ	TTP2724	-89.97	-114.48	0.00	-150.93	-163.50	-171.10
224256	YBADJ	TTP2724	-173.51	-170.64	-162.58	-149.59	-132.05	-110.50
224257	YBADJ	TTP2724	-84.09	-56.34	-26.88	3.39	33.57	62.72
224258	YBADJ	TTP2724	89.97	114.48	0.00	150.93	163.50	171.10
224259	YBADJ	TTP2724	173.51	170.64	162.58	149.59	132.05	110.50
224260								
224261	YBADJ	TTP2725	87.72	59.84	30.14	-0.48	-31.07	-60.73
224262	YBADJ	TTP2725	-88.54	-113.66	0.00	-151.38	-164.57	-172.76
224263	YBADJ	TTP2725	-175.71	-173.31	-165.65	-152.95	-135.61	-114.15
224264	YBADJ	TTP2725	-87.72	-59.84	-30.14	0.48	31.08	60.73
224265	YBADJ	TTP2725	88.54	113.66	0.00	151.38	164.57	172.76
224266	YBADJ	TTP2725	175.71	173.31	165.65	152.95	135.61	114.15
224267								

224268	YBADJ	TTP2726	91.88	63.79	33.76	2.71	-28.42	-58.69
224269	YBADJ	TTP2726	-87.17	-113.01	0.00	-152.20	-166.11	-174.96
224270	YBADJ	TTP2726	-178.50	-176.62	-169.37	-156.97	-139.80	-118.39
224271	YBADJ	TTP2726	-91.88	-63.79	-33.76	-2.71	28.42	58.69
224272	YBADJ	TTP2726	87.17	113.01	0.00	152.20	166.11	174.96
224273	YBADJ	TTP2726	178.50	176.62	169.37	156.97	139.80	118.39
224274								
224275	YBADJ	TTP2727	95.12	66.83	36.52	5.09	-26.49	-57.27
224276	YBADJ	TTP2727	-86.31	-112.73	0.00	-153.08	-167.53	-176.90
224277	YBADJ	TTP2727	-180.88	-179.38	-172.42	-160.22	-143.15	-121.74
224278	YBADJ	TTP2727	-95.12	-66.83	-36.52	-5.09	26.50	57.27
224279	YBADJ	TTP2727	86.31	112.73	0.00	153.08	167.53	176.90
224280	YBADJ	TTP2727	180.88	179.38	172.42	160.22	143.15	121.74
224281								
224282	YBADJ	TTP2728	98.87	70.46	39.91	8.15	-23.85	-55.14
224283	YBADJ	TTP2728	-84.75	-111.78	0.00	-153.44	-168.53	-178.51
224284	YBADJ	TTP2728	-183.06	-182.06	-175.52	-163.64	-146.80	-125.49
224285	YBADJ	TTP2728	-98.87	-70.46	-39.91	-8.15	23.85	55.14
224286	YBADJ	TTP2728	84.75	111.78	0.00	153.44	168.53	178.51
224287	YBADJ	TTP2728	183.06	182.06	175.52	163.64	146.80	125.49
224288								
224289	YBADJ	TTP2729	102.10	73.58	42.82	10.77	-21.62	-53.35
224290	YBADJ	TTP2729	-83.46	-111.03	0.00	-153.81	-169.47	-179.97
224291	YBADJ	TTP2729	-185.01	-184.42	-178.23	-166.63	-149.96	-128.74
224292	YBADJ	TTP2729	-102.10	-73.58	-42.82	-10.77	21.62	53.35
224293	YBADJ	TTP2729	83.46	111.03	0.00	153.81	169.47	179.97
224294	YBADJ	TTP2729	185.01	184.42	178.23	166.63	149.96	128.74
224295								
224296	YBADJ	TTP2730	106.32	77.56	46.44	13.90	-19.05	-51.43
224297	YBADJ	TTP2730	-82.24	-110.56	0.00	-154.85	-171.22	-182.39
224298	YBADJ	TTP2730	-188.02	-187.93	-182.14	-170.81	-154.29	-133.08
224299	YBADJ	TTP2730	-106.32	-77.56	-46.44	-13.90	19.05	51.43
224300	YBADJ	TTP2730	82.24	110.56	0.00	154.85	171.22	182.39
224301	YBADJ	TTP2730	188.02	187.93	182.14	170.81	154.29	133.08
224302								
224303	YBADJ	TTP2731	109.27	80.35	48.98	16.13	-17.22	-50.04
224304	YBADJ	TTP2731	-81.34	-110.17	0.00	-155.51	-172.39	-184.02
224305	YBADJ	TTP2731	-190.07	-190.34	-184.82	-173.69	-157.29	-136.10
224306	YBADJ	TTP2731	-109.27	-80.35	-48.98	-16.13	17.22	50.04
224307	YBADJ	TTP2731	81.34	110.17	0.00	155.51	172.39	184.02
224308	YBADJ	TTP2731	190.07	190.34	184.82	173.69	157.29	136.10
224309								
224310	YBADJ	TTP2732	112.75	83.65	52.01	18.78	-15.01	-48.35
224311	YBADJ	TTP2732	-80.22	-109.65	0.00	-156.23	-173.70	-185.89
224312	YBADJ	TTP2732	-192.43	-193.12	-187.95	-177.06	-160.80	-139.65
224313	YBADJ	TTP2732	-112.75	-83.65	-52.01	-18.78	15.01	48.35
224314	YBADJ	TTP2732	80.22	109.65	0.00	156.23	173.70	185.89
224315	YBADJ	TTP2732	192.43	193.12	187.95	177.06	160.80	139.65
224316								
224317	YBADJ	TTP2733	116.15	86.89	54.99	21.42	-12.80	-46.63
224318	YBADJ	TTP2733	-79.04	-109.06	0.00	-156.83	-174.88	-187.61
224319	YBADJ	TTP2733	-194.64	-195.76	-190.94	-180.31	-164.20	-143.10
224320	YBADJ	TTP2733	-116.15	-86.89	-54.99	-21.42	12.80	46.63
224321	YBADJ	TTP2733	79.04	109.06	0.00	156.83	174.88	187.61
224322	YBADJ	TTP2733	194.64	195.76	190.94	180.31	164.20	143.10
224323								
224324	YBADJ	TTP2734	119.78	90.39	58.26	24.35	-10.30	-44.63
224325	YBADJ	TTP2734	-77.61	-108.22	0.00	-157.26	-175.94	-189.26
224326	YBADJ	TTP2734	-196.84	-198.43	-194.00	-183.67	-167.76	-146.75
224327	YBADJ	TTP2734	-119.78	-90.39	-58.26	-24.35	10.30	44.63
224328	YBADJ	TTP2734	77.61	108.22	0.00	157.26	175.94	189.26
224329	YBADJ	TTP2734	196.84	198.43	194.00	183.67	167.76	146.75
224330								
224331	YBADJ	TTP2735	123.94	94.34	61.88	27.53	-7.65	-42.60
224332	YBADJ	TTP2735	-76.25	-107.59	0.00	-158.10	-177.48	-191.47
224333	YBADJ	TTP2735	-199.64	-201.74	-197.72	-187.69	-171.95	-150.99

224334	YBADJ	TTP2735	-123.94	-94.34	-61.88	-27.53	7.65	42.60
224335	YBADJ	TTP2735	76.25	107.59	0.00	158.10	177.48	191.47
224336	YBADJ	TTP2735	199.64	201.74	197.72	187.69	171.95	150.99
224337								
224338	YBADJ	TTP2736	127.19	97.39	64.63	29.91	-5.72	-41.17
224339	YBADJ	TTP2736	-75.38	-107.29	0.00	-158.97	-178.90	-193.39
224340	YBADJ	TTP2736	-202.01	-204.50	-200.76	-190.93	-175.30	-154.34
224341	YBADJ	TTP2736	-127.19	-97.39	-64.63	-29.91	5.72	41.17
224342	YBADJ	TTP2736	75.38	107.29	0.00	158.97	178.90	193.39
224343	YBADJ	TTP2736	202.01	204.50	200.76	190.93	175.30	154.34
224344								
224345	YBADJ	TTP2737	130.93	101.01	68.03	32.97	-3.08	-39.05
224346	YBADJ	TTP2737	-73.82	-106.35	0.00	-159.33	-179.91	-195.02
224347	YBADJ	TTP2737	-204.20	-207.18	-203.87	-194.36	-178.94	-158.09
224348	YBADJ	TTP2737	-130.93	-101.01	-68.03	-32.97	3.08	39.05
224349	YBADJ	TTP2737	73.82	106.35	0.00	159.33	179.91	195.02
224350	YBADJ	TTP2737	204.20	207.18	203.87	194.36	178.94	158.09
224351								
224352	YBADJ	TTP2738	134.17	104.14	70.94	35.59	-0.84	-37.25
224353	YBADJ	TTP2738	-72.52	-105.59	0.00	-159.70	-180.83	-196.47
224354	YBADJ	TTP2738	-206.14	-209.54	-206.58	-197.34	-182.11	-161.34
224355	YBADJ	TTP2738	-134.17	-104.14	-70.94	-35.59	0.84	37.25
224356	YBADJ	TTP2738	72.52	105.59	0.00	159.70	180.83	196.47
224357	YBADJ	TTP2738	206.14	209.54	206.58	197.34	182.11	161.34
224358								
224359	YBADJ	TTP2739	138.39	108.11	74.55	38.72	1.72	-35.34
224360	YBADJ	TTP2739	-71.32	-105.13	0.00	-160.75	-182.60	-198.90
224361	YBADJ	TTP2739	-209.16	-213.06	-210.49	-201.52	-186.43	-165.68
224362	YBADJ	TTP2739	-138.39	-108.11	-74.55	-38.72	-1.72	35.34
224363	YBADJ	TTP2739	71.32	105.13	0.00	160.75	182.60	198.90
224364	YBADJ	TTP2739	209.16	213.06	210.49	201.52	186.43	165.68
224365								
224366	YBADJ	TTP2740	142.30	111.87	78.04	41.84	4.37	-33.23
224367	YBADJ	TTP2740	-69.83	-104.30	0.00	-161.29	-183.81	-200.75
224368	YBADJ	TTP2740	-211.58	-215.99	-213.84	-205.18	-190.30	-169.63
224369	YBADJ	TTP2740	-142.30	-111.87	-78.04	-41.84	-4.37	33.23
224370	YBADJ	TTP2740	69.83	104.30	0.00	161.29	183.81	200.75
224371	YBADJ	TTP2740	211.58	215.99	213.84	205.18	190.30	169.63
224372								
224373	YBADJ	TTP2741	145.81	115.19	81.08	44.50	6.57	-31.56
224374	YBADJ	TTP2741	-68.73	-103.82	0.00	-162.05	-185.16	-202.66
224375	YBADJ	TTP2741	-213.99	-218.82	-217.01	-208.60	-193.85	-173.21
224376	YBADJ	TTP2741	-145.81	-115.19	-81.08	-44.50	-6.57	31.56
224377	YBADJ	TTP2741	68.73	103.82	0.00	162.05	185.16	202.66
224378	YBADJ	TTP2741	213.99	218.82	217.01	208.60	193.85	173.21
224379								
224380	YBADJ	TTP2742	149.29	118.50	84.10	47.16	8.78	-29.87
224381	YBADJ	TTP2742	-67.60	-103.29	0.00	-162.75	-186.46	-204.51
224382	YBADJ	TTP2742	-216.34	-221.60	-220.13	-211.96	-197.36	-176.76
224383	YBADJ	TTP2742	-149.29	-118.50	-84.10	-47.16	-8.78	29.87
224384	YBADJ	TTP2742	67.60	103.29	0.00	162.75	186.46	204.51
224385	YBADJ	TTP2742	216.34	221.60	220.13	211.96	197.36	176.76
224386								
224387	YBADJ	TTP2743	152.68	121.74	87.09	49.80	11.00	-28.14
224388	YBADJ	TTP2743	-66.42	-102.69	0.00	-163.35	-187.64	-206.23
224389	YBADJ	TTP2743	-218.56	-224.24	-223.11	-215.21	-200.76	-180.21
224390	YBADJ	TTP2743	-152.68	-121.74	-87.09	-49.80	-11.00	28.14
224391	YBADJ	TTP2743	66.43	102.69	0.00	163.35	187.64	206.23
224392	YBADJ	TTP2743	218.56	224.24	223.11	215.21	200.76	180.21
224393								
224394	YBADJ	TTP2744	156.31	125.23	90.35	52.72	13.49	-26.15
224395	YBADJ	TTP2744	-65.00	-101.87	0.00	-163.80	-188.71	-207.90
224396	YBADJ	TTP2744	-220.76	-226.92	-226.18	-218.57	-204.32	-183.86
224397	YBADJ	TTP2744	-156.31	-125.23	-90.35	-52.72	-13.49	26.15
224398	YBADJ	TTP2744	65.00	101.87	0.00	163.80	188.71	207.90
224399	YBADJ	TTP2744	220.76	226.92	226.18	218.57	204.32	183.86

224400								
224401	YBADJ	TTP2745	160.47	129.18	93.97	55.90	16.14	-24.12
224402	YBADJ	TTP2745	-63.64	-101.23	0.00	-164.63	-190.26	-210.10
224403	YBADJ	TTP2745	-223.56	-230.23	-229.90	-222.59	-208.51	-188.10
224404	YBADJ	TTP2745	-160.47	-129.18	-93.97	-55.90	-16.14	24.12
224405	YBADJ	TTP2745	63.64	101.23	0.00	164.63	190.26	210.10
224406	YBADJ	TTP2745	223.56	230.23	229.90	222.59	208.51	188.10
224407								
224408	YBADJ	TTP2746	163.72	132.23	96.73	58.28	18.07	-22.69
224409	YBADJ	TTP2746	-62.77	-100.94	0.00	-165.50	-191.68	-212.03
224410	YBADJ	TTP2746	-225.94	-232.98	-232.95	-225.84	-211.86	-191.45
224411	YBADJ	TTP2746	-163.72	-132.23	-96.73	-58.28	-18.07	22.69
224412	YBADJ	TTP2746	62.77	100.94	0.00	165.50	191.68	212.03
224413	YBADJ	TTP2746	225.94	232.98	232.95	225.84	211.86	191.45
224414								
224415	YBADJ	TTP2747	167.46	135.85	100.12	61.34	20.70	-20.57
224416	YBADJ	TTP2747	-61.21	-100.00	0.00	-165.87	-192.69	-213.65
224417	YBADJ	TTP2747	-228.13	-235.67	-236.05	-229.26	-215.50	-195.20
224418	YBADJ	TTP2747	-167.46	-135.85	-100.12	-61.34	-20.70	20.57
224419	YBADJ	TTP2747	61.21	100.00	0.00	165.87	192.69	213.65
224420	YBADJ	TTP2747	228.13	235.67	236.05	229.26	215.50	195.20
224421								
224422	YBADJ	TTP2748	170.70	138.98	103.03	63.96	22.94	-18.77
224423	YBADJ	TTP2748	-59.91	-99.24	0.00	-166.23	-193.61	-215.10
224424	YBADJ	TTP2748	-230.06	-238.03	-238.77	-232.25	-218.67	-198.45
224425	YBADJ	TTP2748	-170.70	-138.98	-103.03	-63.96	-22.94	18.77
224426	YBADJ	TTP2748	59.91	99.24	0.00	166.23	193.61	215.10
224427	YBADJ	TTP2748	230.06	238.03	238.77	232.25	218.67	198.45
224428								
224429	YBADJ	TTP2749	174.92	142.96	106.65	67.10	25.51	-16.85
224430	YBADJ	TTP2749	-58.70	-98.77	0.00	-167.27	-195.37	-217.52
224431	YBADJ	TTP2749	-233.07	-241.54	-242.67	-236.42	-222.99	-202.79
224432	YBADJ	TTP2749	-174.92	-142.96	-106.65	-67.10	-25.51	16.85
224433	YBADJ	TTP2749	58.70	98.77	0.00	167.27	195.37	217.52
224434	YBADJ	TTP2749	233.07	241.54	242.67	236.42	222.99	202.79
224435								
224436	YBADJ	TTP2750	177.87	145.75	109.19	69.32	27.35	-15.46
224437	YBADJ	TTP2750	-57.80	-98.38	0.00	-167.93	-196.53	-219.16
224438	YBADJ	TTP2750	-235.12	-243.94	-245.35	-239.31	-225.99	-205.81
224439	YBADJ	TTP2750	-177.87	-145.75	-109.19	-69.32	-27.34	15.46
224440	YBADJ	TTP2750	57.80	98.38	0.00	167.93	196.53	219.16
224441	YBADJ	TTP2750	235.12	243.94	245.35	239.31	225.99	205.81
224442								
224443	YBADJ	TTP2751	181.35	149.05	112.22	71.98	29.55	-13.77
224444	YBADJ	TTP2751	-56.68	-97.86	0.00	-168.65	-197.84	-221.02
224445	YBADJ	TTP2751	-237.48	-246.73	-248.48	-242.68	-229.51	-209.36
224446	YBADJ	TTP2751	-181.35	-149.05	-112.22	-71.98	-29.55	13.77
224447	YBADJ	TTP2751	56.68	97.86	0.00	168.65	197.84	221.02
224448	YBADJ	TTP2751	237.48	246.73	248.48	242.68	229.51	209.36
224449								
224450	YBADJ	TTP2752	184.75	152.29	115.21	74.62	31.77	-12.05
224451	YBADJ	TTP2752	-55.50	-97.27	0.00	-169.25	-199.02	-222.74
224452	YBADJ	TTP2752	-239.70	-249.37	-251.47	-245.92	-232.90	-212.81
224453	YBADJ	TTP2752	-184.75	-152.29	-115.20	-74.62	-31.77	12.05
224454	YBADJ	TTP2752	55.50	97.27	0.00	169.25	199.02	222.74
224455	YBADJ	TTP2752	239.70	249.37	251.47	245.92	232.90	212.81
224456								
224457	YBADJ	TTP2753	188.38	155.79	118.47	77.54	34.27	-10.05
224458	YBADJ	TTP2753	-54.06	-96.43	0.00	-169.69	-200.08	-224.39
224459	YBADJ	TTP2753	-241.89	-252.04	-254.53	-249.28	-236.46	-216.46
224460	YBADJ	TTP2753	-188.38	-155.79	-118.47	-77.54	-34.27	10.05
224461	YBADJ	TTP2753	54.06	96.43	0.00	169.69	200.08	224.39
224462	YBADJ	TTP2753	241.89	252.04	254.53	249.28	236.46	216.46
224463								
224464	YBADJ	TTP2754	192.53	159.74	122.09	80.73	36.92	-8.02
224465	YBADJ	TTP2754	-52.71	-95.80	0.00	-170.52	-201.62	-226.60

224466	YBADJ	TTP2754	-244.69	-255.35	-258.25	-253.30	-240.66	-220.70
224467	YBADJ	TTP2754	-192.53	-159.74	-122.09	-80.73	-36.92	8.02
224468	YBADJ	TTP2754	52.71	95.80	0.00	170.52	201.62	226.60
224469	YBADJ	TTP2754	244.69	255.35	258.25	253.30	240.66	220.70
224470								
224471	YBADJ	TTP2755	195.78	162.79	124.84	83.11	38.85	-6.59
224472	YBADJ	TTP2755	-51.83	-95.50	0.00	-171.39	-203.04	-228.53
224473	YBADJ	TTP2755	-247.07	-258.10	-261.30	-256.55	-244.01	-224.05
224474	YBADJ	TTP2755	-195.78	-162.79	-124.84	-83.11	-38.85	6.59
224475	YBADJ	TTP2755	51.83	95.50	0.00	171.39	203.04	228.53
224476	YBADJ	TTP2755	247.07	258.10	261.30	256.55	244.01	224.05
224477								
224478	YBADJ	TTP2756	199.53	166.41	128.24	86.17	41.48	-4.47
224479	YBADJ	TTP2756	-50.28	-94.56	0.00	-171.75	-204.05	-230.15
224480	YBADJ	TTP2756	-249.26	-260.79	-264.40	-259.97	-247.65	-227.80
224481	YBADJ	TTP2756	-199.53	-166.41	-128.24	-86.17	-41.48	4.47
224482	YBADJ	TTP2756	50.28	94.56	0.00	171.75	204.05	230.15
224483	YBADJ	TTP2756	249.26	260.79	264.40	259.97	247.65	227.80
224484								
224485	YBADJ	TTP2757	202.76	169.53	131.15	88.79	43.72	-2.67
224486	YBADJ	TTP2757	-48.98	-93.80	0.00	0.00	-204.98	-231.60
224487	YBADJ	TTP2757	-251.19	-263.15	-267.11	-262.96	-250.81	-231.05
224488	YBADJ	TTP2757	-202.76	-169.53	-131.15	-88.79	-43.72	2.67
224489	YBADJ	TTP2757	48.98	93.80	0.00	0.00	204.98	231.60
224490	YBADJ	TTP2757	251.19	263.15	267.11	262.96	250.81	231.05
224491								
224492	YBADJ	TTP2758	206.98	173.51	134.76	91.92	46.28	-0.76
224493	YBADJ	TTP2758	-47.78	-93.34	0.00	0.00	-206.74	-234.03
224494	YBADJ	TTP2758	-254.21	-266.67	-271.02	-267.14	-255.14	-235.39
224495	YBADJ	TTP2758	-206.98	-173.51	-134.76	-91.92	-46.28	0.76
224496	YBADJ	TTP2758	47.78	93.34	0.00	0.00	206.74	234.03
224497	YBADJ	TTP2758	254.21	266.67	271.02	267.14	255.14	235.39
224498								
224499	YBADJ	TTP2759	210.90	177.27	138.26	95.04	48.94	1.35
224500	YBADJ	TTP2759	-46.29	-92.51	0.00	0.00	-207.95	-235.88
224501	YBADJ	TTP2759	-256.64	-269.60	-274.37	-270.80	-259.00	-239.34
224502	YBADJ	TTP2759	-210.90	-177.27	-138.26	-95.04	-48.94	-1.35
224503	YBADJ	TTP2759	46.29	92.51	0.00	0.00	207.95	235.88
224504	YBADJ	TTP2759	256.64	269.60	274.37	270.80	259.00	239.34
224505								
224506	YBADJ	TTP2760	214.06	180.23	140.93	97.34	50.80	2.72
224507	YBADJ	TTP2760	-45.45	-92.24	0.00	0.00	-209.35	-237.77
224508	YBADJ	TTP2760	-258.96	-272.29	-277.34	-273.97	-262.27	-242.60
224509	YBADJ	TTP2760	-214.06	-180.23	-140.93	-97.34	-50.80	-2.72
224510	YBADJ	TTP2760	45.45	92.24	0.00	0.00	209.35	237.77
224511	YBADJ	TTP2760	258.96	272.29	277.34	273.97	262.27	242.60
224512								
224513	YBADJ	TTP2761	217.54	183.53	143.95	100.00	53.01	4.40
224514	YBADJ	TTP2761	-44.33	-91.72	0.00	0.00	-210.66	-239.63
224515	YBADJ	TTP2761	-261.32	-275.07	-280.46	-277.34	-265.78	-246.15
224516	YBADJ	TTP2761	-217.54	-183.53	-143.95	-100.00	-53.01	-4.40
224517	YBADJ	TTP2761	44.33	91.72	0.00	0.00	210.66	239.63
224518	YBADJ	TTP2761	261.32	275.07	280.46	277.34	265.78	246.15
224519								
224520	YBADJ	TTP2762	220.93	186.77	146.94	102.64	55.22	6.13
224521	YBADJ	TTP2762	-43.15	-91.12	0.00	0.00	-211.84	-241.35
224522	YBADJ	TTP2762	-263.54	-277.71	-283.45	-280.58	-269.18	-249.60
224523	YBADJ	TTP2762	-220.93	-186.77	-146.94	-102.64	-55.22	-6.13
224524	YBADJ	TTP2762	43.15	91.12	0.00	0.00	211.84	241.35
224525	YBADJ	TTP2762	263.54	277.71	283.45	280.58	269.18	249.60
224526								
224527	YBADJ	TTP2763	224.56	190.27	150.20	105.57	57.72	8.13
224528	YBADJ	TTP2763	-41.72	-90.29	0.00	0.00	-212.90	-243.01
224529	YBADJ	TTP2763	-265.73	-280.38	-286.51	-283.94	-272.74	-253.25
224530	YBADJ	TTP2763	-224.56	-190.27	-150.20	-105.57	-57.72	-8.13
224531	YBADJ	TTP2763	41.72	90.29	0.00	0.00	212.90	243.01

224532	YBADJ	TTP2763	265.73	280.38	286.51	283.94	272.74	253.25
224533								
224534	YBADJ	TTP2764	228.72	194.22	153.82	108.75	60.37	10.16
224535	YBADJ	TTP2764	-40.36	-89.65	0.00	0.00	-214.44	-245.21
224536	YBADJ	TTP2764	-268.53	-283.69	-290.24	-287.96	-276.93	-257.49
224537	YBADJ	TTP2764	-228.72	-194.22	-153.82	-108.75	-60.37	-10.16
224538	YBADJ	TTP2764	40.36	89.65	0.00	0.00	214.44	245.21
224539	YBADJ	TTP2764	268.53	283.69	290.24	287.96	276.93	257.49
224540								
224541	YBADJ	TTP2765	231.97	197.27	156.58	111.13	62.30	11.58
224542	YBADJ	TTP2765	-39.49	-89.36	0.00	0.00	-215.86	-247.14
224543	YBADJ	TTP2765	-270.91	-286.45	-293.28	-291.21	-280.28	-260.84
224544	YBADJ	TTP2765	-231.97	-197.27	-156.58	-111.13	-62.30	-11.58
224545	YBADJ	TTP2765	39.49	89.36	0.00	0.00	215.86	247.14
224546	YBADJ	TTP2765	270.91	286.45	293.28	291.21	280.28	260.84
224547								
224548	YBADJ	TTP2766	235.71	200.89	159.97	114.19	64.94	13.71
224549	YBADJ	TTP2766	-37.93	-88.42	0.00	0.00	-216.87	-248.76
224550	YBADJ	TTP2766	-273.10	-289.13	-296.38	-294.63	-283.92	-264.59
224551	YBADJ	TTP2766	-235.71	-200.89	-159.97	-114.19	-64.94	-13.71
224552	YBADJ	TTP2766	37.93	88.42	0.00	0.00	216.87	248.76
224553	YBADJ	TTP2766	273.10	289.13	296.38	294.63	283.92	264.59
224554								
224555	YBADJ	TTP2767	238.95	204.02	162.89	116.81	67.18	15.51
224556	YBADJ	TTP2767	-36.63	-87.66	0.00	0.00	-217.79	-250.21
224557	YBADJ	TTP2767	-275.03	-291.49	-299.10	-297.62	-287.09	-267.84
224558	YBADJ	TTP2767	-238.95	-204.02	-162.89	-116.81	-67.18	-15.51
224559	YBADJ	TTP2767	36.63	87.66	0.00	0.00	217.79	250.21
224560	YBADJ	TTP2767	275.03	291.49	299.10	297.62	287.09	267.84
224561								
224562	YBADJ	TTP2768	243.17	207.99	166.50	119.94	69.74	17.42
224563	YBADJ	TTP2768	-35.43	-87.20	0.00	0.00	-219.56	-252.64
224564	YBADJ	TTP2768	-278.05	-295.01	-303.01	-301.80	-291.42	-272.18
224565	YBADJ	TTP2768	-243.17	-207.99	-166.50	-119.94	-69.74	-17.42
224566	YBADJ	TTP2768	35.43	87.20	0.00	0.00	219.56	252.64
224567	YBADJ	TTP2768	278.05	295.01	303.01	301.80	291.42	272.18
224568								
224569	YBADJ	TTP2769	-243.23	-209.08	-168.57	-122.94	-73.58	-21.98
224570	YBADJ	TTP2769	30.28	81.63	0.00	0.00	216.19	248.90
224571	YBADJ	TTP2769	274.06	290.89	298.88	297.79	287.65	268.77
224572	YBADJ	TTP2769	243.23	209.08	168.57	122.94	73.58	21.98
224573	YBADJ	TTP2769	-30.28	-81.63	0.00	0.00	-216.19	-248.90
224574	YBADJ	TTP2769	-274.06	-290.89	-298.88	-297.79	-287.65	-268.77
224575								
224576	YBADJ	TTP2770	-239.81	-205.89	-165.72	-120.51	-71.64	-20.60
224577	YBADJ	TTP2770	31.07	81.80	0.00	0.00	214.55	246.74
224578	YBADJ	TTP2770	271.43	287.88	295.58	294.30	284.08	265.22
224579	YBADJ	TTP2770	239.81	205.89	165.72	120.51	71.64	20.60
224580	YBADJ	TTP2770	-31.07	-81.80	0.00	0.00	-214.55	-246.74
224581	YBADJ	TTP2770	-271.43	-287.88	-295.58	-294.30	-284.07	-265.22
224582								
224583	YBADJ	TTP2771	-236.05	-202.51	-162.80	-118.16	-69.92	-19.55
224584	YBADJ	TTP2771	31.40	81.41	0.00	0.00	212.13	243.77
224585	YBADJ	TTP2771	268.01	284.09	291.55	290.15	279.93	261.21
224586	YBADJ	TTP2771	236.05	202.51	162.80	118.16	69.92	19.55
224587	YBADJ	TTP2771	-31.40	-81.41	0.00	0.00	-212.13	-243.77
224588	YBADJ	TTP2771	-268.01	-284.09	-291.55	-290.15	-279.93	-261.21
224589								
224590	YBADJ	TTP2772	-231.97	-198.69	-159.37	-115.21	-67.54	-17.82
224591	YBADJ	TTP2772	32.43	81.71	0.00	0.00	210.28	241.28
224592	YBADJ	TTP2772	264.96	280.58	287.68	286.03	275.70	256.99
224593	YBADJ	TTP2772	231.97	198.69	159.37	115.21	67.54	17.82
224594	YBADJ	TTP2772	-32.43	-81.71	0.00	0.00	-210.28	-241.28
224595	YBADJ	TTP2772	-264.96	-280.58	-287.68	-286.03	-275.70	-256.99
224596								
224597	YBADJ	TTP2773	-229.28	-196.28	-157.31	-113.56	-66.37	-17.15

224598	YBADJ	TTP2773	32.58	81.33	0.00	171.50	208.45	239.07
224599	YBADJ	TTP2773	262.42	277.79	284.73	283.01	272.70	254.10
224600	YBADJ	TTP2773	229.28	196.28	157.31	113.56	66.37	17.15
224601	YBADJ	TTP2773	-32.59	-81.33	0.00	-171.50	-208.45	-239.07
224602	YBADJ	TTP2773	-262.42	-277.79	-284.73	-283.01	-272.70	-254.10
224603								
224604	YBADJ	TTP2774	-225.52	-192.65	-153.93	-110.53	-63.77	-15.07
224605	YBADJ	TTP2774	34.08	82.20	0.00	171.06	207.37	237.37
224606	YBADJ	TTP2774	260.16	275.04	281.57	279.54	269.02	250.32
224607	YBADJ	TTP2774	225.52	192.65	153.93	110.53	63.77	15.07
224608	YBADJ	TTP2774	-34.08	-82.20	0.00	-171.06	-207.37	-237.37
224609	YBADJ	TTP2774	-260.16	-275.04	-281.57	-279.54	-269.02	-250.32
224610								
224611	YBADJ	TTP2775	-222.57	-189.95	-151.56	-108.57	-62.27	-14.09
224612	YBADJ	TTP2775	34.52	82.09	0.00	169.86	205.67	235.23
224613	YBADJ	TTP2775	257.64	272.22	278.53	276.38	265.83	247.20
224614	YBADJ	TTP2775	222.57	189.95	151.56	108.57	62.27	14.09
224615	YBADJ	TTP2775	-34.52	-82.09	0.00	-169.86	-205.67	-235.23
224616	YBADJ	TTP2775	-257.64	-272.22	-278.53	-276.38	-265.83	-247.20
224617								
224618	YBADJ	TTP2776	-218.74	-186.42	-148.43	-105.93	-60.22	-12.67
224619	YBADJ	TTP2776	35.26	82.12	0.00	168.51	203.67	232.65
224620	YBADJ	TTP2776	254.55	268.72	274.73	272.39	261.77	243.20
224621	YBADJ	TTP2776	218.74	186.42	148.43	105.93	60.22	12.67
224622	YBADJ	TTP2776	-35.26	-82.12	0.00	-168.51	-203.67	-232.65
224623	YBADJ	TTP2776	-254.55	-268.72	-274.73	-272.39	-261.77	-243.20
224624								
224625	YBADJ	TTP2777	-215.31	-183.22	-145.57	-103.49	-58.27	-11.27
224626	YBADJ	TTP2777	36.06	82.31	0.00	167.46	202.04	230.49
224627	YBADJ	TTP2777	251.93	265.71	271.43	268.89	258.19	239.64
224628	YBADJ	TTP2777	215.31	183.22	145.57	103.49	58.27	11.27
224629	YBADJ	TTP2777	-36.06	-82.31	0.00	-167.46	-202.04	-230.49
224630	YBADJ	TTP2777	-251.93	-265.71	-271.43	-268.89	-258.19	-239.64
224631								
224632	YBADJ	TTP2778	-211.92	-180.11	-142.82	-101.19	-56.49	-10.07
224633	YBADJ	TTP2778	36.65	82.26	0.00	166.18	200.19	228.12
224634	YBADJ	TTP2778	249.13	262.56	268.01	265.32	254.57	236.08
224635	YBADJ	TTP2778	211.92	180.11	142.82	101.19	56.49	10.07
224636	YBADJ	TTP2778	-36.65	-82.26	0.00	-166.18	-200.19	-228.12
224637	YBADJ	TTP2778	-249.13	-262.56	-268.01	-265.32	-254.57	-236.08
224638								
224639	YBADJ	TTP2779	0.00	0.00	0.00	-106.73	-51.36	5.57
224640	YBADJ	TTP2779	62.33	117.19	0.00	0.00	0.00	0.00
224641	YBADJ	TTP2779	0.00	0.00	327.16	320.86	304.80	279.49
224642	YBADJ	TTP2779	247.19	206.15	158.85	106.73	51.36	-5.57
224643	YBADJ	TTP2779	-62.33	-117.19	0.00	0.00	0.00	0.00
224644	YBADJ	TTP2779	0.00	0.00	-327.16	-320.86	-304.80	0.00
224645								
224646	YBADJ	TTP2780	0.00	0.00	-155.99	-104.29	-49.41	6.97
224647	YBADJ	TTP2780	63.13	117.38	0.00	0.00	0.00	0.00
224648	YBADJ	TTP2780	0.00	320.52	323.86	317.36	301.22	275.93
224649	YBADJ	TTP2780	243.76	202.96	155.99	104.29	49.41	-6.97
224650	YBADJ	TTP2780	-63.13	-117.38	0.00	0.00	0.00	0.00
224651	YBADJ	TTP2780	0.00	-320.52	-323.86	-317.36	-301.22	0.00
224652								
224653	YBADJ	TTP2781	0.00	0.00	-153.09	-101.94	-47.70	8.00
224654	YBADJ	TTP2781	63.44	116.97	0.00	0.00	0.00	0.00
224655	YBADJ	TTP2781	0.00	316.73	319.84	313.22	297.09	271.93
224656	YBADJ	TTP2781	240.01	199.58	153.09	101.94	47.70	-8.00
224657	YBADJ	TTP2781	-63.45	-116.97	0.00	0.00	0.00	0.00
224658	YBADJ	TTP2781	0.00	-316.73	-319.84	-313.22	-297.09	0.00
224659								
224660	YBADJ	TTP2782	0.00	0.00	-149.65	-98.99	-45.32	9.72
224661	YBADJ	TTP2782	64.47	117.27	0.00	0.00	0.00	0.00
224662	YBADJ	TTP2782	0.00	313.22	315.96	309.10	292.86	267.71
224663	YBADJ	TTP2782	235.93	195.77	149.65	98.99	45.32	-9.72

224664	YBADJ	TTP2782	-64.47	-117.27	0.00	0.00	0.00	0.00
224665	YBADJ	TTP2782	0.00	-313.22	-315.96	-309.10	-292.86	0.00
224666								
224667	YBADJ	TTP2783	0.00	0.00	-147.59	-97.35	-44.15	10.40
224668	YBADJ	TTP2783	64.63	116.89	0.00	0.00	0.00	0.00
224669	YBADJ	TTP2783	0.00	310.43	313.01	306.08	289.86	264.82
224670	YBADJ	TTP2783	233.24	193.36	147.59	97.35	44.15	-10.40
224671	YBADJ	TTP2783	-64.63	-116.89	0.00	0.00	0.00	0.00
224672	YBADJ	TTP2783	0.00	-310.43	-313.01	-306.08	-289.86	0.00
224673								
224674	YBADJ	TTP2784	0.00	0.00	-144.20	-94.30	-41.54	12.48
224675	YBADJ	TTP2784	66.13	117.77	0.00	0.00	0.00	0.00
224676	YBADJ	TTP2784	296.15	307.67	309.84	302.60	286.16	261.03
224677	YBADJ	TTP2784	229.47	189.72	144.20	94.30	41.54	-12.48
224678	YBADJ	TTP2784	-66.13	-117.77	0.00	0.00	0.00	0.00
224679	YBADJ	TTP2784	-296.15	-307.67	-309.84	-302.60	-286.16	0.00
224680								
224681	YBADJ	TTP2785	0.00	0.00	-141.84	-92.35	-40.05	13.47
224682	YBADJ	TTP2785	66.57	117.66	0.00	0.00	0.00	0.00
224683	YBADJ	TTP2785	293.64	304.86	306.82	299.45	282.98	257.92
224684	YBADJ	TTP2785	226.52	187.02	141.84	92.35	40.05	-13.47
224685	YBADJ	TTP2785	-66.57	-117.66	0.00	0.00	0.00	0.00
224686	YBADJ	TTP2785	-293.64	-304.86	-306.82	-299.45	-282.98	0.00
224687								
224688	YBADJ	TTP2786	0.00	-183.49	-138.71	-89.71	-37.99	14.89
224689	YBADJ	TTP2786	67.31	117.69	0.00	0.00	0.00	0.00
224690	YBADJ	TTP2786	290.56	301.37	303.02	295.46	278.93	253.92
224691	YBADJ	TTP2786	222.70	183.49	138.71	89.71	37.99	-14.89
224692	YBADJ	TTP2786	-67.31	-117.69	0.00	0.00	0.00	0.00
224693	YBADJ	TTP2786	-290.56	-301.37	-303.02	-295.46	-278.93	0.00
224694								
224695	YBADJ	TTP2787	0.00	-180.30	-135.85	-87.28	-36.05	16.28
224696	YBADJ	TTP2787	68.11	117.87	0.00	0.00	0.00	0.00
224697	YBADJ	TTP2787	287.93	298.35	299.71	291.96	275.34	250.36
224698	YBADJ	TTP2787	219.27	180.30	135.85	87.28	36.05	-16.28
224699	YBADJ	TTP2787	-68.11	-117.87	0.00	0.00	0.00	0.00
224700	YBADJ	TTP2787	-287.93	-298.35	-299.71	-291.96	-275.34	0.00
224701								
224702	YBADJ	TTP2788	0.00	-177.18	-133.10	-84.97	-34.26	17.49
224703	YBADJ	TTP2788	68.70	117.83	0.00	0.00	0.00	0.00
224704	YBADJ	TTP2788	285.13	295.20	296.30	288.39	271.72	246.80
224705	YBADJ	TTP2788	215.88	177.18	133.10	84.97	34.26	-17.49
224706	YBADJ	TTP2788	-68.70	-117.83	0.00	0.00	0.00	0.00
224707	YBADJ	TTP2788	-285.13	-295.20	-296.30	-288.39	-271.72	0.00
224708								
224709	YBADJ	TTP2789	0.00	-173.17	-129.16	-81.22	-30.82	20.53
224710	YBADJ	TTP2789	71.25	119.80	0.00	0.00	0.00	0.00
224711	YBADJ	TTP2789	283.72	293.16	293.69	285.30	268.23	243.02
224712	YBADJ	TTP2789	211.93	173.17	129.16	81.22	30.82	-20.53
224713	YBADJ	TTP2789	-71.25	-119.80	0.00	0.00	0.00	0.00
224714	YBADJ	TTP2789	-283.72	-293.16	-293.69	-285.29	-268.23	0.00
224715								
224716	YBADJ	TTP2790	0.00	-169.98	-126.30	-78.78	-28.86	21.93
224717	YBADJ	TTP2790	72.05	119.99	0.00	0.00	0.00	0.00
224718	YBADJ	TTP2790	281.10	290.15	290.39	281.80	264.65	239.46
224719	YBADJ	TTP2790	208.50	169.98	126.30	78.78	28.86	-21.93
224720	YBADJ	TTP2790	-72.05	-119.99	0.00	0.00	0.00	0.00
224721	YBADJ	TTP2790	-281.10	-290.15	-290.39	-281.80	-264.65	0.00
224722								
224723	YBADJ	TTP2791	0.00	-166.60	-123.39	-76.43	-27.15	22.96
224724	YBADJ	TTP2791	72.37	119.58	0.00	0.00	0.00	260.53
224725	YBADJ	TTP2791	277.67	286.37	286.36	277.66	260.52	235.46
224726	YBADJ	TTP2791	204.75	166.60	123.39	76.43	27.15	-22.96
224727	YBADJ	TTP2791	-72.37	-119.58	0.00	0.00	0.00	-260.53
224728	YBADJ	TTP2791	-277.67	-286.37	-286.36	-277.66	-260.52	0.00
224729								

224730	YBADJ	TTP2792	0.00	-162.79	-119.96	-73.48	-24.78	24.69
224731	YBADJ	TTP2792	73.40	119.88	0.00	0.00	0.00	258.04
224732	YBADJ	TTP2792	274.62	282.85	282.49	273.54	256.28	231.24
224733	YBADJ	TTP2792	200.67	162.79	119.96	73.48	24.78	-24.69
224734	YBADJ	TTP2792	-73.40	-119.88	0.00	0.00	0.00	-258.04
224735	YBADJ	TTP2792	-274.62	-282.85	-282.49	-273.54	-256.28	0.00
224736								
224737	YBADJ	TTP2793	0.00	-160.38	-117.90	-71.84	-23.60	25.36
224738	YBADJ	TTP2793	73.55	119.50	0.00	0.00	0.00	255.83
224739	YBADJ	TTP2793	272.08	280.06	279.54	270.52	253.28	228.35
224740	YBADJ	TTP2793	197.98	160.38	117.90	71.84	23.60	-25.36
224741	YBADJ	TTP2793	-73.55	-119.50	0.00	0.00	0.00	-255.83
224742	YBADJ	TTP2793	-272.08	-280.06	-279.54	-270.52	-253.28	0.00
224743								
224744	YBADJ	TTP2794	0.00	-156.74	-114.51	-68.80	-20.99	27.45
224745	YBADJ	TTP2794	75.05	120.38	0.00	0.00	0.00	254.12
224746	YBADJ	TTP2794	269.81	277.30	276.37	267.04	249.59	224.56
224747	YBADJ	TTP2794	194.21	156.74	114.51	68.80	20.99	-27.45
224748	YBADJ	TTP2794	-75.05	-120.38	0.00	0.00	0.00	-254.12
224749	YBADJ	TTP2794	-269.81	-277.30	-276.37	-267.04	-249.59	0.00
224750								
224751	YBADJ	TTP2795	0.00	-154.04	-112.15	-66.84	-19.50	28.43
224752	YBADJ	TTP2795	75.49	120.27	0.00	0.00	0.00	252.00
224753	YBADJ	TTP2795	267.31	274.50	273.34	263.89	246.41	221.45
224754	YBADJ	TTP2795	191.26	154.04	112.15	66.84	19.50	-28.43
224755	YBADJ	TTP2795	-75.49	-120.27	0.00	0.00	0.00	-252.00
224756	YBADJ	TTP2795	-267.31	-274.50	-273.34	-263.89	-246.41	0.00
224757								
224758	YBADJ	TTP2796	0.00	-150.51	-109.02	-64.21	-17.44	29.85
224759	YBADJ	TTP2796	76.23	120.30	0.00	0.00	0.00	249.42
224760	YBADJ	TTP2796	264.22	271.00	269.54	259.90	242.36	217.45
224761	YBADJ	TTP2796	187.44	150.51	109.02	64.21	17.44	-29.85
224762	YBADJ	TTP2796	-76.23	-120.30	0.00	0.00	0.00	-249.42
224763	YBADJ	TTP2796	-264.22	-271.00	-269.54	-259.90	-242.36	0.00
224764								
224765	YBADJ	TTP2797	0.00	-147.32	-106.16	-61.77	-15.50	31.24
224766	YBADJ	TTP2797	77.03	120.48	0.00	0.00	0.00	247.25
224767	YBADJ	TTP2797	261.59	267.98	266.24	256.40	238.77	213.89
224768	YBADJ	TTP2797	184.01	147.32	106.16	61.77	15.50	-31.24
224769	YBADJ	TTP2797	-77.03	-120.48	0.00	0.00	0.00	-247.25
224770	YBADJ	TTP2797	-261.59	-267.98	-266.24	-256.40	-238.77	0.00
224771								
224772	YBADJ	TTP2798	0.00	-144.20	-103.41	-59.46	-13.72	32.45
224773	YBADJ	TTP2798	77.63	120.45	0.00	0.00	0.00	244.89
224774	YBADJ	TTP2798	258.79	264.83	262.82	252.83	235.15	210.33
224775	YBADJ	TTP2798	180.62	144.20	103.41	59.46	13.72	-32.45
224776	YBADJ	TTP2798	-77.63	-120.45	0.00	0.00	0.00	-244.89
224777	YBADJ	TTP2798	-258.79	-264.83	-262.82	-252.83	-235.15	0.00
224778								
224779	YBADJ	TTP2799	0.00	-140.63	-99.99	-56.31	-10.92	34.80
224780	YBADJ	TTP2799	79.46	121.71	0.00	0.00	0.00	243.69
224781	YBADJ	TTP2799	257.01	262.53	260.07	249.71	231.76	206.77
224782	YBADJ	TTP2799	177.00	140.63	99.99	56.31	10.92	-34.80
224783	YBADJ	TTP2799	-79.46	-121.71	0.00	0.00	0.00	-243.69
224784	YBADJ	TTP2799	-257.01	-262.53	-260.07	-249.71	-231.76	0.00
224785								
224786	YBADJ	TTP2800	-173.58	-137.45	-97.14	-53.88	-8.98	36.19
224787	YBADJ	TTP2800	80.26	121.90	0.00	0.00	0.00	241.53
224788	YBADJ	TTP2800	254.39	259.53	256.78	246.22	228.19	203.22
224789	YBADJ	TTP2800	173.58	137.45	97.14	53.88	8.98	-36.19
224790	YBADJ	TTP2800	-80.26	-121.90	0.00	0.00	0.00	-241.53
224791	YBADJ	TTP2800	-254.39	-259.53	-256.78	-246.22	-228.19	0.00
224792								
224793	YBADJ	TTP2801	-169.82	-134.06	-94.22	-51.52	-7.25	37.24
224794	YBADJ	TTP2801	80.59	121.50	0.00	0.00	218.91	238.56
224795	YBADJ	TTP2801	250.97	255.74	252.75	242.07	224.05	199.21

224796	YBADJ	TTP2801	169.82	134.06	94.22	51.52	7.25	-37.24
224797	YBADJ	TTP2801	-80.59	-121.50	0.00	0.00	-218.91	-238.56
224798	YBADJ	TTP2801	-250.97	-255.74	-252.75	-242.07	-224.05	0.00
224799								
224800	YBADJ	TTP2802	-165.75	-130.25	-90.79	-48.57	-4.88	38.96
224801	YBADJ	TTP2802	81.61	121.79	0.00	0.00	217.05	236.06
224802	YBADJ	TTP2802	247.91	252.22	248.87	237.96	219.81	194.99
224803	YBADJ	TTP2802	165.75	130.25	90.79	48.57	4.88	-38.96
224804	YBADJ	TTP2802	-81.61	-121.79	0.00	0.00	-217.05	-236.06
224805	YBADJ	TTP2802	-247.91	-252.22	-248.87	-237.96	-219.81	0.00
224806								
224807	YBADJ	TTP2803	-163.06	-127.84	-88.73	-46.93	-3.71	39.63
224808	YBADJ	TTP2803	81.76	121.41	0.00	0.00	215.22	233.85
224809	YBADJ	TTP2803	245.37	249.43	245.92	234.94	216.81	192.10
224810	YBADJ	TTP2803	163.06	127.84	88.73	46.93	3.71	-39.63
224811	YBADJ	TTP2803	-81.77	-121.41	0.00	0.00	-215.22	-233.85
224812	YBADJ	TTP2803	-245.37	-249.43	-245.92	-234.94	-216.81	0.00
224813								
224814	YBADJ	TTP2804	-159.29	-124.21	-85.35	-43.90	-1.11	41.71
224815	YBADJ	TTP2804	83.26	122.29	0.00	0.00	214.14	232.15
224816	YBADJ	TTP2804	243.11	246.68	242.76	231.46	213.13	188.32
224817	YBADJ	TTP2804	159.29	124.21	85.35	43.90	1.11	-41.71
224818	YBADJ	TTP2804	-83.26	-122.29	0.00	0.00	-214.14	-232.15
224819	YBADJ	TTP2804	-243.11	-246.68	-242.76	-231.46	-213.13	0.00
224820								
224821	YBADJ	TTP2805	-156.34	-121.50	-82.98	-41.93	0.39	42.70
224822	YBADJ	TTP2805	83.71	122.18	0.00	0.00	212.45	230.02
224823	YBADJ	TTP2805	240.60	243.87	239.73	228.30	209.94	185.20
224824	YBADJ	TTP2805	156.34	121.50	82.98	41.93	-0.39	-42.70
224825	YBADJ	TTP2805	-83.71	-122.18	0.00	0.00	-212.45	-230.02
224826	YBADJ	TTP2805	-240.60	-243.87	-239.73	-228.30	-209.94	0.00
224827								
224828	YBADJ	TTP2806	-152.51	-117.97	-79.85	-39.30	2.45	44.12
224829	YBADJ	TTP2806	84.45	122.21	0.00	0.00	210.45	227.44
224830	YBADJ	TTP2806	237.51	240.37	235.93	224.31	205.88	181.20
224831	YBADJ	TTP2806	152.51	117.97	79.85	39.30	-2.45	-44.12
224832	YBADJ	TTP2806	-84.45	-122.21	0.00	0.00	-210.45	-227.44
224833	YBADJ	TTP2806	-237.51	-240.37	-235.93	-224.31	-205.88	0.00
224834								
224835	YBADJ	TTP2807	-149.08	-114.78	-76.98	-36.85	4.40	45.52
224836	YBADJ	TTP2807	85.25	122.40	0.00	0.00	208.82	225.28
224837	YBADJ	TTP2807	234.89	237.36	232.62	220.82	202.30	177.64
224838	YBADJ	TTP2807	149.08	114.78	76.98	36.85	-4.40	-45.52
224839	YBADJ	TTP2807	-85.25	-122.40	0.00	0.00	-208.82	-225.28
224840	YBADJ	TTP2807	-234.89	-237.36	-232.62	-220.82	-202.30	0.00
224841								
224842	YBADJ	TTP2808	-145.69	-111.66	-74.24	-34.56	6.17	46.72
224843	YBADJ	TTP2808	85.84	122.36	0.00	0.00	206.97	222.92
224844	YBADJ	TTP2808	232.08	234.20	229.21	217.24	198.68	174.08
224845	YBADJ	TTP2808	145.69	111.66	74.24	34.56	-6.18	-46.72
224846	YBADJ	TTP2808	-85.84	-122.36	0.00	0.00	-206.97	-222.92
224847	YBADJ	TTP2808	-232.09	-234.20	-229.21	-217.24	-198.68	0.00
224848								
224849	YBADJ	TTP2809	-142.18	-108.08	-70.69	-31.15	9.33	49.54
224850	YBADJ	TTP2809	88.23	124.25	0.00	0.00	207.08	222.40
224851	YBADJ	TTP2809	230.96	232.51	226.99	214.57	195.63	170.75
224852	YBADJ	TTP2809	142.18	108.08	70.69	31.15	-9.33	-49.54
224853	YBADJ	TTP2809	-88.23	-124.25	0.00	0.00	-207.08	-222.40
224854	YBADJ	TTP2809	-230.96	-232.51	-226.99	-214.57	-195.63	0.00
224855								
224856	YBADJ	TTP2810	-138.75	-104.88	-67.82	-28.71	11.29	50.93
224857	YBADJ	TTP2810	89.03	124.43	0.00	0.00	205.45	220.24
224858	YBADJ	TTP2810	228.34	229.50	223.68	211.07	192.05	167.19
224859	YBADJ	TTP2810	138.75	104.88	67.82	28.71	-11.29	-50.93
224860	YBADJ	TTP2810	-89.03	-124.43	0.00	0.00	-205.45	-220.24
224861	YBADJ	TTP2810	-228.34	-229.50	-223.68	-211.07	-192.05	0.00

224862								
224863	YBADJ	TTP2811	-135.01	-101.50	-64.92	-26.36	13.01	51.97
224864	YBADJ	TTP2811	89.36	124.03	0.00	0.00	203.04	217.28
224865	YBADJ	TTP2811	224.92	225.72	219.66	206.93	187.92	163.19
224866	YBADJ	TTP2811	135.01	101.50	64.92	26.35	-13.01	-51.97
224867	YBADJ	TTP2811	-89.36	-124.03	0.00	0.00	-203.04	-217.28
224868	YBADJ	TTP2811	-224.92	-225.72	-219.66	-206.93	-187.92	0.00
224869								
224870	YBADJ	TTP2812	-130.92	-97.68	-61.48	-23.40	15.38	53.70
224871	YBADJ	TTP2812	90.38	124.32	0.00	0.00	201.17	214.77
224872	YBADJ	TTP2812	221.85	222.19	215.78	202.81	183.67	158.96
224873	YBADJ	TTP2812	130.92	97.68	61.48	23.40	-15.38	-53.70
224874	YBADJ	TTP2812	-90.38	-124.32	0.00	0.00	-201.17	-214.77
224875	YBADJ	TTP2812	-221.85	-222.19	-215.78	-202.81	-183.67	0.00
224876								
224877	YBADJ	TTP2813	-128.23	-95.27	-59.42	-21.76	16.56	54.37
224878	YBADJ	TTP2813	90.54	123.95	0.00	0.00	199.35	212.56
224879	YBADJ	TTP2813	219.31	219.40	212.83	199.79	180.67	156.07
224880	YBADJ	TTP2813	128.23	95.27	59.42	21.76	-16.56	-54.37
224881	YBADJ	TTP2813	-90.54	-123.95	0.00	0.00	-199.35	-212.56
224882	YBADJ	TTP2813	-219.31	-219.40	-212.83	-199.79	-180.67	0.00
224883								
224884	YBADJ	TTP2814	-124.47	-91.64	-56.04	-18.73	19.15	56.45
224885	YBADJ	TTP2814	92.04	124.82	0.00	0.00	198.26	210.86
224886	YBADJ	TTP2814	217.05	216.65	209.66	196.31	176.99	152.29
224887	YBADJ	TTP2814	124.47	91.64	56.04	18.72	-19.15	-56.45
224888	YBADJ	TTP2814	-92.04	-124.82	0.00	0.00	-198.26	-210.86
224889	YBADJ	TTP2814	-217.05	-216.65	-209.66	-196.31	-176.99	0.00
224890								
224891	YBADJ	TTP2815	-121.52	-88.95	-53.67	-16.77	20.65	57.44
224892	YBADJ	TTP2815	92.48	124.71	0.00	0.00	196.58	208.73
224893	YBADJ	TTP2815	214.55	213.84	206.64	193.16	173.81	149.18
224894	YBADJ	TTP2815	121.52	88.95	53.67	16.77	-20.65	-57.44
224895	YBADJ	TTP2815	-92.48	-124.71	0.00	0.00	-196.58	-208.73
224896	YBADJ	TTP2815	-214.55	-213.84	-206.64	-193.16	-173.81	0.00
224897								
224898	YBADJ	TTP2816	-117.70	-85.42	-50.54	-14.13	22.71	58.86
224899	YBADJ	TTP2816	93.22	124.75	0.00	0.00	194.58	206.15
224900	YBADJ	TTP2816	211.46	210.35	202.84	189.17	169.76	145.18
224901	YBADJ	TTP2816	117.70	85.42	50.54	14.13	-22.71	-58.86
224902	YBADJ	TTP2816	-93.22	-124.75	0.00	0.00	-194.58	-206.15
224903	YBADJ	TTP2816	-211.46	-210.35	-202.84	-189.17	-169.76	0.00
224904								
224905	YBADJ	TTP2817	-114.27	-82.22	-47.68	-11.69	24.66	60.25
224906	YBADJ	TTP2817	94.02	124.93	0.00	0.00	192.95	203.99
224907	YBADJ	TTP2817	208.84	207.34	199.54	185.68	166.17	141.62
224908	YBADJ	TTP2817	114.27	82.22	47.68	11.69	-24.66	-60.26
224909	YBADJ	TTP2817	-94.02	-124.93	0.00	0.00	-192.95	-203.99
224910	YBADJ	TTP2817	-208.84	-207.34	-199.54	-185.68	-166.17	0.00
224911								
224912	YBADJ	TTP2818	-110.88	-79.11	-44.93	-9.39	26.43	61.45
224913	YBADJ	TTP2818	94.61	124.89	0.00	0.00	191.10	201.63
224914	YBADJ	TTP2818	206.04	204.18	196.12	182.10	162.55	138.06
224915	YBADJ	TTP2818	110.88	79.11	44.93	9.39	-26.43	-61.45
224916	YBADJ	TTP2818	-94.61	-124.89	0.00	0.00	-191.10	-201.63
224917	YBADJ	TTP2818	-206.04	-204.18	-196.12	-182.10	-162.55	0.00
224918								
224919	YBADJ	TTP2819	-106.15	-74.24	-40.08	-4.70	30.83	65.41
224920	YBADJ	TTP2819	98.01	127.63	0.00	0.00	191.46	201.14
224921	YBADJ	TTP2819	204.71	202.06	193.27	178.60	158.52	133.61
224922	YBADJ	TTP2819	106.15	74.24	40.08	4.70	-30.83	-65.41
224923	YBADJ	TTP2819	-98.01	-127.63	0.00	0.00	-191.46	-201.14
224924	YBADJ	TTP2819	-204.71	-202.06	-193.27	-178.60	-158.52	0.00
224925								
224926	YBADJ	TTP2820	-102.72	-71.05	-37.22	-2.26	32.77	66.80
224927	YBADJ	TTP2820	98.81	127.81	0.00	0.00	189.82	198.97

224928	YBADJ	TTP2820	202.07	199.04	189.96	175.11	154.93	130.05
224929	YBADJ	TTP2820	102.72	71.05	37.22	2.26	-32.77	-66.80
224930	YBADJ	TTP2820	-98.81	-127.81	0.00	0.00	-189.82	-198.97
224931	YBADJ	TTP2820	-202.07	-199.04	-189.96	-175.11	-154.93	0.00
224932								
224933	YBADJ	TTP2821	-98.97	-67.67	-34.31	0.09	34.49	67.84
224934	YBADJ	TTP2821	99.13	127.41	0.00	0.00	187.41	196.01
224935	YBADJ	TTP2821	198.65	195.26	185.94	170.97	150.80	126.05
224936	YBADJ	TTP2821	98.97	67.67	34.31	-0.09	-34.49	-67.84
224937	YBADJ	TTP2821	-99.13	-127.41	0.00	0.00	-187.41	-196.01
224938	YBADJ	TTP2821	-198.65	-195.26	-185.94	-170.97	-150.80	0.00
224939								
224940	YBADJ	TTP2822	-94.89	-63.86	-30.88	3.04	36.87	69.57
224941	YBADJ	TTP2822	100.16	127.71	0.00	0.00	185.55	193.52
224942	YBADJ	TTP2822	195.60	191.75	182.07	166.85	146.57	121.83
224943	YBADJ	TTP2822	94.89	63.86	30.88	-3.04	-36.87	-69.57
224944	YBADJ	TTP2822	-100.16	-127.71	0.00	0.00	-185.55	-193.52
224945	YBADJ	TTP2822	-195.60	-191.75	-182.07	-166.85	-146.57	0.00
224946								
224947	YBADJ	TTP2823	-92.19	-61.44	-28.81	4.69	38.05	70.25
224948	YBADJ	TTP2823	100.32	127.34	0.00	170.56	183.72	191.30
224949	YBADJ	TTP2823	193.06	188.95	179.11	163.82	143.56	118.93
224950	YBADJ	TTP2823	92.19	61.44	28.81	-4.69	-38.05	-70.25
224951	YBADJ	TTP2823	-100.32	-127.33	0.00	-170.56	-183.72	-191.30
224952	YBADJ	TTP2823	-193.06	-188.95	-179.11	-163.82	-143.56	0.00
224953								
224954	YBADJ	TTP2824	-88.43	-57.81	-25.43	7.73	40.65	72.33
224955	YBADJ	TTP2824	101.82	128.21	0.00	170.12	182.64	189.60
224956	YBADJ	TTP2824	190.80	186.20	175.95	160.34	139.87	115.15
224957	YBADJ	TTP2824	88.43	57.81	25.43	-7.73	-40.65	-72.33
224958	YBADJ	TTP2824	-101.82	-128.21	0.00	-170.12	-182.64	-189.60
224959	YBADJ	TTP2824	-190.80	-186.20	-175.95	-160.34	-139.87	0.00
224960								
224961	YBADJ	TTP2825	-85.49	-55.11	-23.07	9.68	42.13	73.30
224962	YBADJ	TTP2825	102.25	128.09	0.00	168.92	180.94	187.46
224963	YBADJ	TTP2825	188.28	183.39	172.92	157.19	136.69	112.04
224964	YBADJ	TTP2825	85.49	55.11	23.07	-9.68	-42.13	-73.30
224965	YBADJ	TTP2825	-102.25	-128.09	0.00	-168.92	-180.94	-187.46
224966	YBADJ	TTP2825	-188.28	-183.39	-172.92	-157.19	-136.69	0.00
224967								
224968	YBADJ	TTP2826	-81.66	-51.58	-19.93	12.32	44.20	74.73
224969	YBADJ	TTP2826	103.00	128.13	0.00	167.58	178.95	184.89
224970	YBADJ	TTP2826	185.21	179.90	169.12	153.21	132.64	108.04
224971	YBADJ	TTP2826	81.66	51.58	19.93	-12.32	-44.20	-74.73
224972	YBADJ	TTP2826	-103.00	-128.13	0.00	-167.58	-178.95	-184.89
224973	YBADJ	TTP2826	-185.21	-179.90	-169.12	-153.21	-132.64	0.00
224974								
224975	YBADJ	TTP2827	-78.23	-48.39	-17.08	14.76	46.14	76.12
224976	YBADJ	TTP2827	103.79	128.31	0.00	166.52	177.31	182.72
224977	YBADJ	TTP2827	182.57	176.88	165.81	149.71	129.06	104.48
224978	YBADJ	TTP2827	78.23	48.39	17.08	-14.76	-46.14	-76.12
224979	YBADJ	TTP2827	-103.79	-128.31	0.00	-166.52	-177.31	-182.72
224980	YBADJ	TTP2827	-182.57	-176.88	-165.81	-149.71	-129.06	0.00
224981								
224982	YBADJ	TTP2828	-74.84	-45.27	-14.33	17.05	47.92	77.32
224983	YBADJ	TTP2828	104.38	128.27	0.00	165.24	175.47	180.36
224984	YBADJ	TTP2828	179.77	173.72	162.40	146.14	125.43	100.92
224985	YBADJ	TTP2828	74.84	45.27	14.33	-17.05	-47.92	-77.32
224986	YBADJ	TTP2828	-104.38	-128.27	0.00	-165.24	-175.47	-180.36
224987	YBADJ	TTP2828	-179.77	-173.72	-162.40	-146.14	-125.43	0.00
224988								
224989	YBADJ	TTP2829	-70.87	-41.02	-9.91	21.50	52.25	81.41
224990	YBADJ	TTP2829	108.11	131.51	0.00	167.25	176.76	180.89
224991	YBADJ	TTP2829	179.53	172.71	160.65	143.70	122.39	97.36
224992	YBADJ	TTP2829	70.87	41.02	9.91	-21.50	-52.25	-81.41
224993	YBADJ	TTP2829	-108.11	-131.51	0.00	-167.25	-176.76	-180.89

224994	YBADJ	TTP2829	-179.53	-172.71	-160.65	-143.70	-122.39	0.00
224995								
224996	YBADJ	TTP2830	-67.45	-37.83	-7.06	23.93	54.19	82.81
224997	YBADJ	TTP2830	108.91	131.70	0.00	166.20	175.13	178.74
224998	YBADJ	TTP2830	176.91	169.71	157.35	140.22	118.82	93.81
224999	YBADJ	TTP2830	67.45	37.83	7.06	-23.93	-54.19	-82.81
225000	YBADJ	TTP2830	-108.91	-131.70	0.00	-166.20	-175.13	-178.74
225001	YBADJ	TTP2830	-176.91	-169.71	-157.35	-140.22	-118.82	0.00
225002								
225003	YBADJ	TTP2831	-63.70	-34.44	-4.14	26.29	55.92	83.85
225004	YBADJ	TTP2831	109.24	131.30	0.00	164.41	172.72	175.77
225005	YBADJ	TTP2831	173.48	165.93	153.33	136.07	114.68	89.80
225006	YBADJ	TTP2831	63.70	34.44	4.14	-26.29	-55.92	-83.85
225007	YBADJ	TTP2831	-109.24	-131.30	0.00	-164.41	-172.72	-175.77
225008	YBADJ	TTP2831	-173.48	-165.93	-153.33	-136.07	-114.68	0.00
225009								
225010	YBADJ	TTP2832	-59.62	-30.63	-0.71	29.23	58.29	85.57
225011	YBADJ	TTP2832	110.26	131.59	0.00	163.24	170.85	173.27
225012	YBADJ	TTP2832	170.43	162.40	149.45	131.95	110.44	85.58
225013	YBADJ	TTP2832	59.62	30.63	0.71	-29.23	-58.29	-85.57
225014	YBADJ	TTP2832	-110.26	-131.59	0.00	-163.24	-170.85	-173.27
225015	YBADJ	TTP2832	-170.43	-162.40	-149.45	-131.95	-110.44	0.00
225016								
225017	YBADJ	TTP2833	-56.93	-28.22	1.35	30.88	59.47	86.25
225018	YBADJ	TTP2833	110.41	131.22	0.00	161.86	169.02	171.05
225019	YBADJ	TTP2833	167.89	159.62	146.50	128.93	107.44	82.69
225020	YBADJ	TTP2833	56.93	28.22	-1.35	-30.88	-59.47	-86.25
225021	YBADJ	TTP2833	-110.41	-131.22	0.00	-161.86	-169.02	-171.05
225022	YBADJ	TTP2833	-167.89	-159.62	-146.50	-128.93	-107.44	0.00
225023								
225024	YBADJ	TTP2834	-53.17	-24.59	4.73	33.91	62.06	88.33
225025	YBADJ	TTP2834	111.91	132.09	0.00	161.42	167.94	169.35
225026	YBADJ	TTP2834	165.63	156.86	143.34	125.45	103.76	78.91
225027	YBADJ	TTP2834	53.17	24.59	-4.73	-33.91	-62.06	-88.33
225028	YBADJ	TTP2834	-111.91	-132.09	0.00	-161.42	-167.94	-169.35
225029	YBADJ	TTP2834	-165.63	-156.86	-143.34	-125.45	-103.76	0.00
225030								
225031	YBADJ	TTP2835	-50.21	-21.89	7.10	35.88	63.56	89.32
225032	YBADJ	TTP2835	112.35	131.98	0.00	160.23	166.25	167.22
225033	YBADJ	TTP2835	163.11	154.05	140.30	122.29	100.57	75.79
225034	YBADJ	TTP2835	50.21	21.89	-7.11	-35.88	-63.56	-89.32
225035	YBADJ	TTP2835	-112.36	-131.98	0.00	-160.23	-166.25	-167.22
225036	YBADJ	TTP2835	-163.11	-154.05	-140.30	-122.29	-100.57	0.00
225037								
225038	YBADJ	TTP2836	-46.39	-18.36	10.23	38.51	65.62	90.74
225039	YBADJ	TTP2836	113.09	132.01	0.00	158.87	164.25	164.64
225040	YBADJ	TTP2836	160.03	150.55	136.50	118.31	96.51	71.79
225041	YBADJ	TTP2836	46.39	18.36	-10.23	-38.51	-65.62	-90.74
225042	YBADJ	TTP2836	-113.09	-132.01	0.00	-158.87	-164.25	-164.64
225043	YBADJ	TTP2836	-160.03	-150.55	-136.50	-118.31	-96.51	0.00
225044								
225045	YBADJ	TTP2837	-42.96	-15.16	13.10	40.96	67.57	92.13
225046	YBADJ	TTP2837	113.90	132.20	0.00	157.82	162.62	162.48
225047	YBADJ	TTP2837	157.40	147.54	133.20	114.81	92.93	68.23
225048	YBADJ	TTP2837	42.96	15.16	-13.10	-40.96	-67.57	-92.13
225049	YBADJ	TTP2837	-113.90	-132.20	0.00	-157.82	-162.62	-162.48
225050	YBADJ	TTP2837	-157.40	-147.54	-133.20	-114.81	-92.93	0.00
225051								
225052	YBADJ	TTP2838	-39.57	-12.04	15.85	43.25	69.35	93.33
225053	YBADJ	TTP2838	114.49	132.16	0.00	156.54	160.77	160.12
225054	YBADJ	TTP2838	154.60	144.39	129.78	111.24	89.31	64.67
225055	YBADJ	TTP2838	39.57	12.04	-15.85	-43.25	-69.35	-93.33
225056	YBADJ	TTP2838	-114.49	-132.16	0.00	-156.54	-160.77	-160.12
225057	YBADJ	TTP2838	-154.60	-144.39	-129.78	-111.24	-89.31	0.00
225058								
225059	YBADJ	TTP2839	-35.84	-8.25	19.58	46.83	72.65	96.26

225060	YBADJ	TTP2839	116.95	134.08	0.00	157.24	160.81	159.50
225061	YBADJ	TTP2839	153.34	142.52	127.37	108.36	86.05	61.12
225062	YBADJ	TTP2839	35.84	8.25	-19.58	-46.83	-72.65	-96.26
225063	YBADJ	TTP2839	-116.95	-134.08	0.00	-157.24	-160.81	-159.50
225064	YBADJ	TTP2839	-153.34	-142.52	-127.37	-108.36	-86.04	0.00
225065								
225066	YBADJ	TTP2840	-32.41	-5.06	22.45	49.27	74.60	97.66
225067	YBADJ	TTP2840	117.75	134.27	0.00	156.18	159.18	157.34
225068	YBADJ	TTP2840	150.71	139.51	124.07	104.86	82.46	57.56
225069	YBADJ	TTP2840	32.41	5.06	-22.45	-49.27	-74.60	-97.66
225070	YBADJ	TTP2840	-117.75	-134.27	0.00	-156.18	-159.18	-157.34
225071	YBADJ	TTP2840	-150.71	-139.51	-124.07	-104.86	-82.46	0.00
225072								
225073	YBADJ	TTP2841	-28.66	-1.67	25.37	51.63	76.33	98.70
225074	YBADJ	TTP2841	118.08	133.87	0.00	154.40	156.76	154.37
225075	YBADJ	TTP2841	147.29	135.73	120.04	100.71	78.32	53.55
225076	YBADJ	TTP2841	28.66	1.67	-25.37	-51.63	-76.33	-98.70
225077	YBADJ	TTP2841	-118.08	-133.87	0.00	-154.40	-156.76	-154.37
225078	YBADJ	TTP2841	-147.29	-135.73	-120.04	-100.71	-78.32	0.00
225079								
225080	YBADJ	TTP2842	-24.58	2.14	28.79	54.57	78.69	100.42
225081	YBADJ	TTP2842	119.10	134.16	0.00	153.22	154.90	151.87
225082	YBADJ	TTP2842	144.23	132.20	116.16	96.59	74.09	49.33
225083	YBADJ	TTP2842	24.58	-2.14	-28.79	-54.57	-78.69	-100.42
225084	YBADJ	TTP2842	-119.10	-134.16	0.00	-153.22	-154.90	-151.87
225085	YBADJ	TTP2842	-144.23	-132.20	-116.16	-96.59	-74.09	0.00
225086								
225087	YBADJ	TTP2843	-21.89	4.55	30.85	56.22	79.87	101.10
225088	YBADJ	TTP2843	119.25	133.79	0.00	151.84	153.07	149.66
225089	YBADJ	TTP2843	141.69	129.42	113.22	93.57	71.09	46.44
225090	YBADJ	TTP2843	21.89	-4.55	-30.85	-56.22	-79.87	-101.10
225091	YBADJ	TTP2843	-119.25	-133.79	0.00	-151.84	-153.07	-149.66
225092	YBADJ	TTP2843	-141.69	-129.42	-113.22	-93.57	-71.09	0.00
225093								
225094	YBADJ	TTP2844	-18.13	8.18	34.24	59.25	82.47	103.18
225095	YBADJ	TTP2844	120.75	134.66	0.00	151.40	151.99	147.96
225096	YBADJ	TTP2844	139.43	126.66	110.05	90.10	67.40	42.66
225097	YBADJ	TTP2844	18.13	-8.18	-34.24	-59.25	-82.47	-103.18
225098	YBADJ	TTP2844	-120.75	-134.66	0.00	-151.40	-151.99	-147.96
225099	YBADJ	TTP2844	-139.43	-126.66	-110.05	-90.10	-67.40	0.00
225100								
225101	YBADJ	TTP2845	-15.17	10.89	36.61	61.22	83.97	104.17
225102	YBADJ	TTP2845	121.20	134.55	0.00	150.21	150.30	145.82
225103	YBADJ	TTP2845	136.92	123.85	107.02	86.94	64.21	39.54
225104	YBADJ	TTP2845	15.17	-10.89	-36.61	-61.22	-83.97	-104.17
225105	YBADJ	TTP2845	-121.20	-134.55	0.00	-150.21	-150.30	-145.82
225106	YBADJ	TTP2845	-136.92	-123.85	-107.02	-86.94	-64.21	0.00
225107								
225108	YBADJ	TTP2846	-11.34	14.42	39.74	63.85	86.03	105.59
225109	YBADJ	TTP2846	121.94	134.59	0.00	148.86	148.30	143.24
225110	YBADJ	TTP2846	133.83	120.36	103.22	82.95	60.16	35.54
225111	YBADJ	TTP2846	11.34	-14.42	-39.74	-63.85	-86.03	-105.59
225112	YBADJ	TTP2846	-121.94	-134.59	0.00	-148.86	-148.30	-143.24
225113	YBADJ	TTP2846	-133.83	-120.36	-103.22	-82.95	-60.16	0.00
225114								
225115	YBADJ	TTP2847	-7.92	17.61	42.60	66.30	87.98	106.99
225116	YBADJ	TTP2847	122.74	134.77	0.00	147.80	146.67	141.08
225117	YBADJ	TTP2847	131.21	117.35	99.92	79.45	56.58	31.98
225118	YBADJ	TTP2847	7.91	-17.61	-42.60	-66.30	-87.98	-106.99
225119	YBADJ	TTP2847	-122.74	-134.77	0.00	-147.80	-146.67	-141.08
225120	YBADJ	TTP2847	-131.21	-117.35	-99.92	-79.45	-56.58	0.00
225121								
225122	YBADJ	TTP2848	-4.54	20.72	45.34	68.59	89.75	108.18
225123	YBADJ	TTP2848	123.33	134.73	0.00	146.53	144.83	138.73
225124	YBADJ	TTP2848	128.41	114.20	96.51	75.89	52.96	28.43
225125	YBADJ	TTP2848	4.54	-20.72	-45.34	-68.59	-89.75	-108.18

225126	YBADJ	TTP2848	-123.33	-134.73	0.00	-146.53	-144.83	-138.73
225127	YBADJ	TTP2848	-128.41	-114.20	-96.51	-75.89	-52.96	0.00
225128								
225129	YBADJ	TTP2849	-0.18	25.07	49.56	72.54	93.32	111.26
225130	YBADJ	TTP2849	125.82	136.56	0.00	146.89	144.42	137.57
225131	YBADJ	TTP2849	126.54	111.67	93.40	72.29	48.99	24.20
225132	YBADJ	TTP2849	0.18	-25.07	-49.56	-72.54	-93.32	-111.26
225133	YBADJ	TTP2849	-125.82	-136.56	0.00	-146.89	-144.42	-137.57
225134	YBADJ	TTP2849	-126.54	-111.67	-93.40	-72.29	-48.99	0.00
225135								
225136	YBADJ	TTP2850	3.25	28.27	52.42	74.98	95.27	112.66
225137	YBADJ	TTP2850	126.62	136.74	0.00	145.83	142.79	135.41
225138	YBADJ	TTP2850	123.92	108.66	90.10	68.80	45.41	20.64
225139	YBADJ	TTP2850	-3.25	-28.27	-52.42	-74.98	-95.27	-112.66
225140	YBADJ	TTP2850	-126.62	-136.74	0.00	-145.83	-142.79	-135.41
225141	YBADJ	TTP2850	-123.92	-108.66	-90.10	-68.80	-45.41	0.00
225142								
225143	YBADJ	TTP2851	7.00	31.64	55.33	77.33	96.98	113.69
225144	YBADJ	TTP2851	126.94	136.33	0.00	144.04	140.37	132.44
225145	YBADJ	TTP2851	120.49	104.87	86.07	64.66	41.28	16.64
225146	YBADJ	TTP2851	-7.00	-31.64	-55.33	-77.33	-96.98	-113.69
225147	YBADJ	TTP2851	-126.94	-136.33	0.00	-144.04	-140.37	-132.44
225148	YBADJ	TTP2851	-120.49	-104.87	-86.07	-64.66	-41.28	-16.64
225149								
225150	YBADJ	TTP2852	11.09	35.47	58.77	80.29	99.36	115.42
225151	YBADJ	TTP2852	127.97	136.63	0.00	142.87	138.51	129.95
225152	YBADJ	TTP2852	117.43	101.35	82.19	60.53	37.03	12.41
225153	YBADJ	TTP2852	-11.09	-35.47	-58.77	-80.29	-99.36	-115.42
225154	YBADJ	TTP2852	-127.97	-136.63	0.00	-142.87	-138.51	-129.95
225155	YBADJ	TTP2852	-117.43	-101.35	-82.19	-60.53	-37.03	-12.41
225156								
225157	YBADJ	TTP2853	13.78	37.88	60.83	81.93	100.54	116.09
225158	YBADJ	TTP2853	128.12	136.26	0.00	141.49	136.69	127.73
225159	YBADJ	TTP2853	114.89	98.57	79.24	57.51	34.03	9.52
225160	YBADJ	TTP2853	-13.78	-37.88	-60.83	-81.93	-100.54	-116.09
225161	YBADJ	TTP2853	-128.12	-136.26	0.00	-141.49	-136.69	-127.73
225162	YBADJ	TTP2853	-114.89	-98.57	-79.24	-57.51	-34.03	-9.52
225163								
225164	YBADJ	TTP2854	17.54	41.51	64.21	84.96	103.14	118.17
225165	YBADJ	TTP2854	129.62	137.13	0.00	141.05	135.60	126.03
225166	YBADJ	TTP2854	112.63	95.81	76.08	54.03	30.35	5.74
225167	YBADJ	TTP2854	-17.54	-41.51	-64.21	-84.96	-103.14	-118.17
225168	YBADJ	TTP2854	-129.62	-137.13	0.00	-141.05	-135.60	-126.03
225169	YBADJ	TTP2854	-112.63	-95.81	-76.08	-54.03	-30.35	-5.74
225170								
225171	YBADJ	TTP2855	20.49	44.20	66.57	86.92	104.62	119.15
225172	YBADJ	TTP2855	130.06	137.01	0.00	139.85	133.91	123.90
225173	YBADJ	TTP2855	110.12	93.00	73.05	50.88	27.17	2.63
225174	YBADJ	TTP2855	-20.49	-44.20	-66.57	-86.92	-104.62	-119.15
225175	YBADJ	TTP2855	-130.06	-137.01	0.00	-139.85	-133.91	-123.90
225176	YBADJ	TTP2855	-110.12	-93.00	-73.05	-50.88	-27.17	-2.63
225177								
225178	YBADJ	TTP2856	24.31	47.73	69.70	89.56	106.69	120.58
225179	YBADJ	TTP2856	130.80	137.06	0.00	138.51	131.92	121.32
225180	YBADJ	TTP2856	107.04	89.51	69.26	46.90	23.12	-1.37
225181	YBADJ	TTP2856	-24.31	-47.73	-69.70	-89.56	-106.69	-120.58
225182	YBADJ	TTP2856	-130.80	-137.06	0.00	-138.51	-131.92	-121.32
225183	YBADJ	TTP2856	-107.04	-89.51	-69.26	-46.90	-23.12	1.37
225184								
225185	YBADJ	TTP2857	27.74	50.92	72.56	91.99	108.63	121.97
225186	YBADJ	TTP2857	131.60	137.23	0.00	137.45	130.28	119.16
225187	YBADJ	TTP2857	104.41	86.49	65.95	43.40	19.53	-4.93
225188	YBADJ	TTP2857	-27.74	-50.92	-72.56	-91.99	-108.63	-121.97
225189	YBADJ	TTP2857	-131.60	-137.23	0.00	-137.45	-130.28	-119.16
225190	YBADJ	TTP2857	-104.41	-86.49	-65.95	-43.40	-19.53	4.93
225191								

225192	YBADJ	TTP2858	31.13	54.04	75.31	94.30	110.41	123.18
225193	YBADJ	TTP2858	132.20	137.20	0.00	136.18	128.44	116.80
225194	YBADJ	TTP2858	101.62	83.34	62.53	39.83	15.91	-8.49
225195	YBADJ	TTP2858	-31.13	-54.04	-75.31	-94.30	-110.41	-123.18
225196	YBADJ	TTP2858	-132.20	-137.20	0.00	-136.18	-128.44	-116.80
225197	YBADJ	TTP2858	-101.62	-83.34	-62.53	-39.83	-15.91	8.49
225198								
225199	YBADJ	TTP2859	34.76	57.86	79.20	98.13	114.09	126.57
225200	YBADJ	TTP2859	135.22	139.75	0.00	137.57	129.18	116.87
225201	YBADJ	TTP2859	101.01	82.08	60.65	37.38	12.98	-11.82
225202	YBADJ	TTP2859	-34.76	-57.86	-79.20	-98.13	-114.09	-126.57
225203	YBADJ	TTP2859	-135.22	-139.75	0.00	-137.57	-129.18	-116.87
225204	YBADJ	TTP2859	-101.01	-82.08	-60.65	-37.38	-12.98	11.82
225205								
225206	YBADJ	TTP2860	38.18	61.05	82.06	100.57	116.03	127.96
225207	YBADJ	TTP2860	136.01	139.92	0.00	136.51	127.54	114.70
225208	YBADJ	TTP2860	98.38	79.06	57.34	33.88	9.39	-15.38
225209	YBADJ	TTP2860	-38.18	-61.05	-82.06	-100.57	-116.03	-127.96
225210	YBADJ	TTP2860	-136.01	-139.92	0.00	-136.51	-127.54	-114.70
225211	YBADJ	TTP2860	-98.38	-79.06	-57.34	-33.88	-9.39	15.38
225212								
225213	YBADJ	TTP2861	41.94	64.44	84.97	102.93	117.76	129.01
225214	YBADJ	TTP2861	136.34	139.53	0.00	134.72	125.13	111.73
225215	YBADJ	TTP2861	94.95	75.27	53.32	29.74	5.25	-19.39
225216	YBADJ	TTP2861	-41.94	-64.44	-84.97	-102.93	-117.76	-129.01
225217	YBADJ	TTP2861	-136.34	-139.53	0.00	-134.72	-125.13	-111.73
225218	YBADJ	TTP2861	-94.95	-75.27	-53.32	-29.74	-5.25	19.39
225219								
225220	YBADJ	TTP2862	46.02	68.25	88.41	105.88	120.13	130.74
225221	YBADJ	TTP2862	137.37	139.83	0.00	133.55	123.27	109.24
225222	YBADJ	TTP2862	91.90	71.76	49.44	25.62	1.02	-23.61
225223	YBADJ	TTP2862	-46.02	-68.25	-88.41	-105.88	-120.13	-130.74
225224	YBADJ	TTP2862	-137.37	-139.83	0.00	-133.55	-123.27	-109.24
225225	YBADJ	TTP2862	-91.90	-71.76	-49.44	-25.62	-1.02	23.61
225226								
225227	YBADJ	TTP2863	48.71	70.66	90.47	107.52	121.31	131.41
225228	YBADJ	TTP2863	137.52	139.45	0.00	132.17	121.45	107.03
225229	YBADJ	TTP2863	89.36	68.97	46.49	22.60	-1.98	-26.50
225230	YBADJ	TTP2863	-48.71	-70.66	-90.47	-107.52	-121.31	-131.41
225231	YBADJ	TTP2863	-137.52	-139.45	0.00	-132.17	-121.45	-107.03
225232	YBADJ	TTP2863	-89.36	-68.97	-46.49	-22.60	1.98	26.50
225233								
225234	YBADJ	TTP2864	52.47	74.29	93.85	110.56	123.91	133.49
225235	YBADJ	TTP2864	139.02	140.32	0.00	131.73	120.36	105.33
225236	YBADJ	TTP2864	87.10	66.22	43.33	19.12	-5.66	-30.28
225237	YBADJ	TTP2864	-52.47	-74.29	-93.85	-110.56	-123.91	-133.49
225238	YBADJ	TTP2864	-139.02	-140.32	0.00	-131.73	-120.36	-105.33
225239	YBADJ	TTP2864	-87.10	-66.22	-43.33	-19.12	5.66	30.28
225240								
225241	YBADJ	TTP2865	55.43	76.99	96.22	112.52	125.40	134.47
225242	YBADJ	TTP2865	139.46	140.21	0.00	130.53	118.66	103.19
225243	YBADJ	TTP2865	84.58	63.40	40.29	15.96	-8.85	-33.40
225244	YBADJ	TTP2865	-55.43	-76.99	-96.22	-112.52	-125.40	-134.47
225245	YBADJ	TTP2865	-139.46	-140.21	0.00	-130.53	-118.66	-103.19
225246	YBADJ	TTP2865	-84.58	-63.40	-40.29	-15.96	8.85	33.40
225247								
225248	YBADJ	TTP2866	59.25	80.52	99.35	115.15	127.46	135.89
225249	YBADJ	TTP2866	140.20	140.24	0.00	129.18	116.67	100.61
225250	YBADJ	TTP2866	81.49	59.90	36.49	11.97	-12.91	-37.40
225251	YBADJ	TTP2866	-59.25	-80.52	-99.35	-115.15	-127.46	-135.89
225252	YBADJ	TTP2866	-140.20	-140.24	0.00	-129.18	-116.67	-100.61
225253	YBADJ	TTP2866	-81.49	-59.90	-36.49	-11.97	12.91	37.40
225254								
225255	YBADJ	TTP2867	62.68	83.72	102.21	117.60	129.41	137.29
225256	YBADJ	TTP2867	141.00	140.43	0.00	128.13	115.03	98.45
225257	YBADJ	TTP2867	78.87	56.89	33.19	8.48	-16.49	-40.96

225258	YBADJ	TTP2867	-62.68	-83.72	-102.21	-117.59	-129.41	-137.29
225259	YBADJ	TTP2867	-141.00	-140.43	0.00	-128.13	-115.03	-98.45
225260	YBADJ	TTP2867	-78.87	-56.89	-33.19	-8.48	16.49	40.96
225261								
225262	YBADJ	TTP2868	66.06	86.82	104.95	119.88	131.18	138.48
225263	YBADJ	TTP2868	141.58	140.38	0.00	126.85	113.19	96.09
225264	YBADJ	TTP2868	76.07	53.74	29.78	4.91	-20.10	-44.51
225265	YBADJ	TTP2868	-66.06	-86.82	-104.95	-119.88	-131.18	-138.48
225266	YBADJ	TTP2868	-141.58	-140.38	0.00	-126.85	-113.19	-96.09
225267	YBADJ	TTP2868	-76.07	-53.74	-29.78	-4.91	20.10	44.51
225268								
225269	YBADJ	TTP2869	70.13	90.82	108.76	123.39	134.27	141.07
225270	YBADJ	TTP2869	143.59	141.74	0.00	126.81	112.45	94.67
225271	YBADJ	TTP2869	74.01	51.10	26.64	1.37	-23.94	-48.52
225272	YBADJ	TTP2869	-70.13	-90.82	-108.76	-123.39	-134.27	-141.07
225273	YBADJ	TTP2869	-143.59	-141.74	0.00	-126.81	-112.45	-94.67
225274	YBADJ	TTP2869	-74.01	-51.10	-26.64	-1.37	23.94	48.52
225275								
225276	YBADJ	TTP2870	73.55	94.01	111.61	125.82	136.21	142.46
225277	YBADJ	TTP2870	144.38	141.91	0.00	125.75	110.81	92.50
225278	YBADJ	TTP2870	71.38	48.09	23.33	-2.13	-27.52	-52.08
225279	YBADJ	TTP2870	-73.55	-94.01	-111.61	-125.82	-136.21	-142.46
225280	YBADJ	TTP2870	-144.38	-141.91	0.00	-125.75	-110.81	-92.50
225281	YBADJ	TTP2870	-71.38	-48.09	-23.33	2.13	27.52	52.08
225282								
225283	YBADJ	TTP2871	77.30	97.39	114.52	128.17	137.93	143.50
225284	YBADJ	TTP2871	144.71	141.52	0.00	123.96	108.40	89.54
225285	YBADJ	TTP2871	67.95	44.31	19.32	-6.26	-31.65	-56.08
225286	YBADJ	TTP2871	-77.30	-97.39	-114.52	-128.17	-137.93	-143.50
225287	YBADJ	TTP2871	-144.71	-141.52	0.00	-123.96	-108.40	-89.54
225288	YBADJ	TTP2871	-67.95	-44.31	-19.32	6.26	31.65	56.08
225289								
225290	YBADJ	TTP2872	81.38	101.21	117.96	131.12	140.31	145.23
225291	YBADJ	TTP2872	145.74	141.81	0.00	122.80	106.54	87.04
225292	YBADJ	TTP2872	64.90	40.79	15.44	-10.38	-35.88	-60.30
225293	YBADJ	TTP2872	-81.38	-101.21	-117.96	-131.12	-140.31	-145.23
225294	YBADJ	TTP2872	-145.74	-141.81	0.00	-122.80	-106.54	-87.04
225295	YBADJ	TTP2872	-64.90	-40.79	-15.44	10.38	35.89	60.30
225296								
225297	YBADJ	TTP2873	84.07	103.62	120.02	132.77	141.48	145.90
225298	YBADJ	TTP2873	145.89	141.44	0.00	121.42	104.72	84.83
225299	YBADJ	TTP2873	62.37	38.01	12.49	-13.40	-38.89	-63.19
225300	YBADJ	TTP2873	-84.07	-103.62	-120.02	-132.77	-141.48	-145.90
225301	YBADJ	TTP2873	-145.89	-141.44	0.00	-121.42	-104.72	-84.83
225302	YBADJ	TTP2873	-62.37	-38.01	-12.49	13.40	38.89	63.19
225303								
225304	YBADJ	TTP2874	87.84	107.25	123.41	135.81	144.09	147.99
225305	YBADJ	TTP2874	147.39	142.31	0.00	120.98	103.63	83.12
225306	YBADJ	TTP2874	60.10	35.24	9.32	-16.89	-42.58	-66.98
225307	YBADJ	TTP2874	-87.84	-107.25	-123.41	-135.81	-144.09	-147.99
225308	YBADJ	TTP2874	-147.39	-142.31	0.00	-120.98	-103.63	-83.12
225309	YBADJ	TTP2874	-60.10	-35.24	-9.32	16.89	42.58	66.98
225310								
225311	YBADJ	TTP2875	90.79	109.95	125.77	137.76	145.57	148.96
225312	YBADJ	TTP2875	147.82	142.20	0.00	119.78	101.93	80.99
225313	YBADJ	TTP2875	57.59	32.43	6.29	-20.04	-45.76	-70.09
225314	YBADJ	TTP2875	-90.79	-109.95	-125.77	-137.76	-145.57	-148.96
225315	YBADJ	TTP2875	-147.82	-142.19	0.00	-119.78	-101.93	-80.99
225316	YBADJ	TTP2875	-57.59	-32.43	-6.29	20.04	45.76	70.09
225317								
225318	YBADJ	TTP2876	94.61	113.48	128.90	140.40	147.64	150.39
225319	YBADJ	TTP2876	148.57	142.24	0.00	118.43	99.94	78.42
225320	YBADJ	TTP2876	54.51	28.94	2.50	-24.02	-49.81	-74.09
225321	YBADJ	TTP2876	-94.61	-113.48	-128.90	-140.40	-147.64	-150.39
225322	YBADJ	TTP2876	-148.57	-142.24	0.00	-118.43	-99.94	-78.42
225323	YBADJ	TTP2876	-54.51	-28.94	-2.50	24.02	49.81	74.09

225324								
225325	YBADJ	TTP2877	98.04	116.67	131.76	142.84	149.58	151.78
225326	YBADJ	TTP2877	149.37	142.41	0.00	117.37	98.30	76.25
225327	YBADJ	TTP2877	51.88	25.93	-0.81	-27.52	-53.40	-77.65
225328	YBADJ	TTP2877	-98.04	-116.67	-131.76	-142.84	-149.58	-151.78
225329	YBADJ	TTP2877	-149.37	-142.41	0.00	-117.37	-98.30	-76.25
225330	YBADJ	TTP2877	-51.88	-25.93	0.81	27.52	53.40	77.65
225331								
225332	YBADJ	TTP2878	101.43	119.79	134.51	145.14	151.36	152.98
225333	YBADJ	TTP2878	149.96	142.37	0.00	116.09	96.46	73.89
225334	YBADJ	TTP2878	49.07	22.77	-4.23	-31.10	-57.02	-81.21
225335	YBADJ	TTP2878	-101.43	-119.79	-134.51	-145.14	-151.36	-152.98
225336	YBADJ	TTP2878	-149.96	-142.37	0.00	-116.09	-96.46	-73.89
225337	YBADJ	TTP2878	-49.07	-22.77	4.23	31.10	57.02	81.21
225338								
225339	YBADJ	TTP2879	105.24	123.74	138.48	149.01	155.01	156.30
225340	YBADJ	TTP2879	152.85	144.74	0.00	117.23	96.91	73.65
225341	YBADJ	TTP2879	48.15	21.19	-6.42	-33.83	-60.22	-84.77
225342	YBADJ	TTP2879	-105.24	-123.74	-138.48	-149.01	-155.01	-156.30
225343	YBADJ	TTP2879	-152.85	-144.74	0.00	-117.23	-96.91	-73.65
225344	YBADJ	TTP2879	-48.15	-21.19	6.42	33.83	60.22	84.77
225345								
225346	YBADJ	TTP2880	108.66	126.93	141.33	151.45	156.96	157.70
225347	YBADJ	TTP2880	153.65	144.93	0.00	116.18	95.28	71.49
225348	YBADJ	TTP2880	45.53	18.18	-9.71	-37.32	-63.79	-88.32
225349	YBADJ	TTP2880	-108.66	-126.93	-141.33	-151.45	-156.96	-157.70
225350	YBADJ	TTP2880	-153.65	-144.93	0.00	-116.18	-95.28	-71.49
225351	YBADJ	TTP2880	-45.53	-18.18	9.72	37.32	63.79	88.32
225352								
225353	YBADJ	TTP2881	112.42	130.32	144.25	153.80	158.68	158.74
225354	YBADJ	TTP2881	153.97	144.53	0.00	114.39	92.87	68.53
225355	YBADJ	TTP2881	42.10	14.40	-13.74	-41.47	-67.93	-92.33
225356	YBADJ	TTP2881	-112.42	-130.32	-144.25	-153.80	-158.68	-158.74
225357	YBADJ	TTP2881	-153.97	-144.53	0.00	-114.39	-92.87	-68.53
225358	YBADJ	TTP2881	-42.10	-14.40	13.74	41.47	67.93	92.33
225359								
225360	YBADJ	TTP2882	116.50	134.13	147.68	156.75	161.05	160.46
225361	YBADJ	TTP2882	155.00	144.82	0.00	113.21	91.00	66.03
225362	YBADJ	TTP2882	39.05	10.88	-17.62	-45.59	-72.16	-96.55
225363	YBADJ	TTP2882	-116.50	-134.13	-147.68	-156.75	-161.05	-160.46
225364	YBADJ	TTP2882	-155.00	-144.82	0.00	-113.21	-91.00	-66.03
225365	YBADJ	TTP2882	-39.05	-10.88	17.62	45.59	72.16	96.55
225366								
225367	YBADJ	TTP2883	119.19	136.54	149.74	158.39	162.23	161.13
225368	YBADJ	TTP2883	155.15	144.45	0.00	111.84	89.18	63.81
225369	YBADJ	TTP2883	36.51	8.09	-20.57	-48.61	-75.16	-99.44
225370	YBADJ	TTP2883	-119.19	-136.54	-149.74	-158.39	-162.23	-161.13
225371	YBADJ	TTP2883	-155.15	-144.45	0.00	-111.84	-89.18	-63.81
225372	YBADJ	TTP2883	-36.51	-8.09	20.57	48.61	75.16	99.44
225373								
225374	YBADJ	TTP2884	122.95	140.17	153.12	161.43	164.82	163.22
225375	YBADJ	TTP2884	156.65	145.32	0.00	111.40	88.09	62.11
225376	YBADJ	TTP2884	34.24	5.34	-23.73	-52.08	-78.85	-103.22
225377	YBADJ	TTP2884	-122.95	-140.17	-153.12	-161.43	-164.82	-163.22
225378	YBADJ	TTP2884	-156.65	-145.32	0.00	-111.40	-88.09	-62.11
225379	YBADJ	TTP2884	-34.24	-5.34	23.73	52.08	78.85	103.22
225380								
225381	YBADJ	TTP2885	125.91	142.87	155.49	163.39	166.32	164.20
225382	YBADJ	TTP2885	157.09	145.21	0.00	110.20	86.41	59.98
225383	YBADJ	TTP2885	31.73	2.52	-26.77	-55.24	-82.04	-106.34
225384	YBADJ	TTP2885	-125.91	-142.87	-155.49	-163.39	-166.32	-164.20
225385	YBADJ	TTP2885	-157.09	-145.21	0.00	-110.20	-86.41	-59.98
225386	YBADJ	TTP2885	-31.73	-2.52	26.77	55.24	82.04	106.34
225387								
225388	YBADJ	TTP2886	129.73	146.40	158.62	166.02	168.38	165.62
225389	YBADJ	TTP2886	157.83	145.25	0.00	108.85	84.41	57.40

225390	YBADJ	TTP2886	28.65	-0.97	-30.56	-59.23	-86.09	-110.34
225391	YBADJ	TTP2886	-129.73	-146.40	-158.62	-166.03	-168.38	-165.62
225392	YBADJ	TTP2886	-157.83	-145.25	0.00	-108.85	-84.41	-57.40
225393	YBADJ	TTP2886	-28.65	0.97	30.56	59.23	86.09	110.34
225394								
225395	YBADJ	TTP2887	133.16	149.60	161.49	168.47	170.33	167.02
225396	YBADJ	TTP2887	158.64	145.43	0.00	107.80	82.78	55.24
225397	YBADJ	TTP2887	26.02	-3.98	-33.87	-62.72	-89.67	-113.90
225398	YBADJ	TTP2887	-133.16	-149.60	-161.49	-168.47	-170.33	-167.02
225399	YBADJ	TTP2887	-158.64	-145.43	0.00	-107.80	-82.78	-55.24
225400	YBADJ	TTP2887	-26.02	3.98	33.87	62.72	89.67	113.90
225401								
225402	YBADJ	TTP2888	136.55	152.71	164.23	170.77	172.11	168.22
225403	YBADJ	TTP2888	159.22	145.39	0.00	106.52	80.93	52.88
225404	YBADJ	TTP2888	23.22	-7.14	-37.29	-66.30	-93.30	-117.46
225405	YBADJ	TTP2888	-136.55	-152.71	-164.23	-170.77	-172.11	-168.22
225406	YBADJ	TTP2888	-159.22	-145.39	0.00	-106.52	-80.93	-52.88
225407	YBADJ	TTP2888	-23.22	7.14	37.29	66.30	93.30	117.46
225408								
225409	YBADJ	TTP2889	140.80	157.08	168.59	174.97	176.04	171.76
225410	YBADJ	TTP2889	162.27	147.84	0.00	107.58	81.23	52.42
225411	YBADJ	TTP2889	22.01	-9.06	-39.86	-69.45	-96.93	-121.46
225412	YBADJ	TTP2889	-140.80	-157.08	-168.59	-174.97	-176.04	-171.76
225413	YBADJ	TTP2889	-162.27	-147.84	0.00	-107.58	-81.23	-52.42
225414	YBADJ	TTP2889	-22.01	9.06	39.86	69.45	96.93	121.46
225415								
225416	YBADJ	TTP2890	144.23	160.27	171.45	177.41	177.99	173.15
225417	YBADJ	TTP2890	163.06	148.01	0.00	106.52	79.59	50.25
225418	YBADJ	TTP2890	19.38	-12.08	-43.17	-72.95	-100.51	-125.02
225419	YBADJ	TTP2890	-144.23	-160.27	-171.45	-177.41	-177.99	-173.15
225420	YBADJ	TTP2890	-163.06	-148.01	0.00	-106.52	-79.59	-50.25
225421	YBADJ	TTP2890	-19.38	12.08	43.17	72.95	100.51	125.02
225422								
225423	YBADJ	TTP2891	147.97	163.65	174.36	179.76	179.71	174.19
225424	YBADJ	TTP2891	163.38	147.61	0.00	104.73	77.18	47.29
225425	YBADJ	TTP2891	15.96	-15.85	-47.19	-77.09	-104.64	-129.02
225426	YBADJ	TTP2891	-147.97	-163.65	-174.36	-179.76	-179.71	-174.19
225427	YBADJ	TTP2891	-163.38	-147.61	0.00	-104.73	-77.18	-47.29
225428	YBADJ	TTP2891	-15.96	15.85	47.19	77.09	104.64	129.02
225429								
225430	YBADJ	TTP2892	152.05	167.47	177.79	182.71	182.08	175.92
225431	YBADJ	TTP2892	164.41	147.91	0.00	103.56	75.33	44.80
225432	YBADJ	TTP2892	12.91	-19.37	-51.06	-81.20	-108.88	-133.24
225433	YBADJ	TTP2892	-152.05	-167.47	-177.79	-182.71	-182.08	-175.92
225434	YBADJ	TTP2892	-164.41	-147.91	0.00	-103.56	-75.33	-44.80
225435	YBADJ	TTP2892	-12.91	19.37	51.06	81.20	108.88	133.24
225436								
225437	YBADJ	TTP2893	154.75	169.89	179.86	184.36	183.27	176.60
225438	YBADJ	TTP2893	164.57	147.54	0.00	102.18	73.50	42.58
225439	YBADJ	TTP2893	10.36	-22.16	-54.02	-84.23	-111.89	-136.14
225440	YBADJ	TTP2893	-154.75	-169.89	-179.86	-184.36	-183.27	-176.60
225441	YBADJ	TTP2893	-164.57	-147.54	0.00	-102.18	-73.50	-42.58
225442	YBADJ	TTP2893	-10.36	22.16	54.02	84.23	111.89	136.14
225443								
225444	YBADJ	TTP2894	158.52	173.51	183.24	187.40	185.86	178.68
225445	YBADJ	TTP2894	166.07	148.41	0.00	101.74	72.41	40.88
225446	YBADJ	TTP2894	8.10	-24.92	-57.18	-87.71	-115.57	-139.92
225447	YBADJ	TTP2894	-158.52	-173.51	-183.24	-187.40	-185.86	-178.68
225448	YBADJ	TTP2894	-166.07	-148.41	0.00	-101.74	-72.41	-40.88
225449	YBADJ	TTP2894	-8.10	24.92	57.18	87.71	115.57	139.92
225450								
225451	YBADJ	TTP2895	161.46	176.21	185.60	189.35	187.35	179.66
225452	YBADJ	TTP2895	166.50	148.29	0.00	100.54	70.72	38.74
225453	YBADJ	TTP2895	5.59	-27.73	-60.21	-90.86	-118.75	-143.03
225454	YBADJ	TTP2895	-161.46	-176.21	-185.60	-189.35	-187.35	-179.66
225455	YBADJ	TTP2895	-166.50	-148.29	0.00	-100.54	-70.72	-38.74

```
225456      YBADJ    TTP2895         -5.59    27.73    60.21    90.86   118.75   143.03
225457
225458      YBADJ    TTP2896        165.29   179.74   188.73   191.99   189.42   181.08
225459      YBADJ    TTP2896        167.25   148.34     0.00    99.20    68.73    36.17
225460      YBADJ    TTP2896          2.51   -31.22   -64.00   -94.84  -122.80  -147.03
225461      YBADJ    TTP2896       -165.29  -179.74  -188.73  -191.99  -189.42  -181.08
225462      YBADJ    TTP2896       -167.25  -148.34     0.00   -99.20   -68.73   -36.17
225463      YBADJ    TTP2896         -2.51    31.22    64.00    94.84   122.80   147.03
225464
225465      YBADJ    TTP2897        168.71   182.93   191.59   194.43   191.36   182.47
225466      YBADJ    TTP2897        168.05   148.51     0.00    98.14    67.09    34.00
225467      YBADJ    TTP2897         -0.12   -34.24   -67.31   -98.34  -126.39  -150.59
225468      YBADJ    TTP2897       -168.71  -182.93  -191.59  -194.43  -191.36  -182.47
225469      YBADJ    TTP2897       -168.05  -148.51     0.00   -98.14   -67.09   -34.00
225470      YBADJ    TTP2897          0.12    34.24    67.31    98.34   126.39   150.59
225471
225472      YBADJ    TTP2898        172.10   186.05   194.34   196.73   193.13   183.67
225473      YBADJ    TTP2898        168.63   148.47     0.00    96.86    65.24    31.64
225474      YBADJ    TTP2898         -2.92   -37.39   -70.73  -101.92  -130.01  -154.15
225475      YBADJ    TTP2898       -172.10  -186.05  -194.34  -196.73  -193.13  -183.67
225476      YBADJ    TTP2898       -168.63  -148.47     0.00   -96.86   -65.24   -31.64
225477      YBADJ    TTP2898          2.92    37.39    70.73   101.92   130.01   154.15
225478
225479
225480   ** Variable Emissions Type: "By Hour / Seven Days (HRDOW7)"
225481   ** Variable Emission Scenario: "Scenario 1"
225482      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225483      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225484      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225485      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225486      EMISFACT STCK1        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225487      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225488      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225489      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225490      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225491      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225492      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225493      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225494      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225495      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225496      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225497      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225498      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225499      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225500      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225501      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225502      EMISFACT STCK1        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225503      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225504      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225505      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225506      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225507      EMISFACT STCK2        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225508      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225509      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225510      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225511      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225512      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225513      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225514      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225515      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225516      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225517      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225518      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225519      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225520      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225521      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
225522      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225523      EMISFACT STCK2        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225524      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225525      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225526      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225527      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225528      EMISFACT STCK3        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225529      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225530      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225531      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225532      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225533      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225534      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225535      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225536      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225537      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225538      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225539      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225540      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225541      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225542      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225543      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225544      EMISFACT STCK3        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225545      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225546      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225547      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225548      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225549      EMISFACT STCK4        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225550      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225551      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225552      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225553      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225554      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225555      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225556      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225557      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225558      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225559      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225560      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225561      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225562      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225563      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225564      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225565      EMISFACT STCK4        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225566      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225567      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225568      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225569      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225570      EMISFACT STCK5        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225571      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225572      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225573      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225574      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225575      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225576      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225577      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225578      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225579      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225580      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225581      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225582      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225583      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225584      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225585      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225586      EMISFACT STCK5        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225587      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
225588      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225589      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225590      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225591      EMISFACT STCK6        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225592      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225593      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225594      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225595      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225596      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225597      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225598      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225599      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225600      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225601      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225602      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225603      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225604      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225605      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225606      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225607      EMISFACT STCK6        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225608      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225609      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225610      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225611      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225612      EMISFACT STCK7        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225613      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225614      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225615      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225616      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225617      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225618      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225619      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225620      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225621      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225622      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225623      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225624      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225625      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225626      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225627      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225628      EMISFACT STCK7        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225629      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225630      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225631      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225632      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225633      EMISFACT STCK8        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225634      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225635      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225636      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225637      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225638      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225639      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225640      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225641      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225642      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225643      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225644      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225645      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225646      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225647      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225648      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225649      EMISFACT STCK8        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225650      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225651      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225652      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225653      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
225654      EMISFACT STCK9        HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225655      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225656      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225657      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225658      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225659      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225660      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225661      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225662      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225663      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225664      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225665      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225666      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225667      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225668      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225669      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225670      EMISFACT STCK9        HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225671      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225672      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225673      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225674      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225675      EMISFACT STCK10       HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225676      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225677      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225678      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225679      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225680      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225681      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225682      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225683      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225684      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225685      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225686      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225687      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225688      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225689      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225690      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225691      EMISFACT STCK10       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225692      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225693      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225694      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225695      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225696      EMISFACT STCK11       HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225697      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225698      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225699      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225700      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225701      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225702      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225703      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225704      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225705      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225706      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225707      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225708      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225709      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225710      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225711      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225712      EMISFACT STCK11       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225713      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225714      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225715      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225716      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225717      EMISFACT STCK12       HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225718      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225719      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
```

```
225720      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225721      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225722      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225723      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225724      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225725      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225726      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225727      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225728      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225729      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225730      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225731      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225732      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225733      EMISFACT STCK12       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225734      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225735      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225736      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225737      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225738      EMISFACT STCK13       HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225739      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225740      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225741      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225742      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225743      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225744      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225745      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225746      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225747      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225748      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225749      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225750      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225751      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225752      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225753      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225754      EMISFACT STCK13       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225755      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225756      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225757      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225758      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225759      EMISFACT STCK14       HRDOW7 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0
225760      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225761      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225762      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225763      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225764      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225765      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225766      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225767      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225768      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225769      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225770      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225771      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225772      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225773      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225774      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225775      EMISFACT STCK14       HRDOW7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
225776      SRCGROUP ALL
225777   SO FINISHED
225778   **
225779   ****************************************
225780   ** AERMOD Receptor Pathway
225781   ****************************************
225782   **
225783   **
225784   RE STARTING
225785      INCLUDED "16098-02 Operations.rou"
```

```
RE FINISHED
**
****************************************
** AERMOD Meteorology Pathway
****************************************
**
**
ME STARTING
   SURFFILE ..\KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
   PROFFILE ..\KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL
   SURFDATA 23161 2015 DAGGETT/FAA_AIRPORT
   UAIRDATA 3120 2015
   PROFBASE 584.3 METERS
ME FINISHED
**
****************************************
** AERMOD Output Pathway
****************************************
**
**
OU STARTING
** Auto-Generated Plotfiles
   PLOTFILE PERIOD ALL "16098-02 Operations.AD\PE00GALL.PLT" 31
   SUMMFILE "16098-02 Operations.sum"
OU FINISHED


  *** Message Summary For AERMOD Model Setup ***

  --------- Summary of Total Messages --------

 A Total of            0 Fatal Error Message(s)
 A Total of         4353 Warning Message(s)
 A Total of            0 Informational Message(s)


    ******** FATAL ERROR MESSAGES ********
               ***  NONE  ***


    ********   WARNING MESSAGES   ********
 SO W320   15918        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15919        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15920        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15921        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15922        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15923        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15924        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15925        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15926        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15927        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15928        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15929        PPARM: Input Parameter May Be Out-of-Range for
 Parameter            VS
 SO W320   15930        PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
225840  SO W320   15931       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225841  SO W320   17050       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225842  SO W320   17051       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225843  SO W320   17052       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225844  SO W320   17053       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225845  SO W320   17054       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225846  SO W320   17055       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225847  SO W320   17056       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225848  SO W320   17057       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225849  SO W320   17058       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225850  SO W320   17059       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225851  SO W320   17060       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225852  SO W320   17061       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225853  SO W320   17062       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225854  SO W320   17063       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225855  SO W320   17064       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225856  SO W320   17065       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225857  SO W320   17066       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225858  SO W320   17067       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225859  SO W320   17068       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225860  SO W320   17069       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225861  SO W320   17070       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225862  SO W320   17071       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225863  SO W320   17072       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225864  SO W320   17073       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225865  SO W320   17074       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225866  SO W320   17075       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225867  SO W320   17076       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225868  SO W320   17077       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225869  SO W320   17078       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225870  SO W320   17079       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225871  SO W320   17080       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225872  SO W320   17081       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
225873  SO W320   17082       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225874  SO W320   17083       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225875  SO W320   17084       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225876  SO W320   17085       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225877  SO W320   17086       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225878  SO W320   17087       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225879  SO W320   17088       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225880  SO W320   17089       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225881  SO W320   17090       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225882  SO W320   17091       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225883  SO W320   17092       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225884  SO W320   17093       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225885  SO W320   17094       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225886  SO W320   17095       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225887  SO W320   17096       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225888  SO W320   17097       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225889  SO W320   17098       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225890  SO W320   17099       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225891  SO W320   17100       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225892  SO W320   17101       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225893  SO W320   17102       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225894  SO W320   17103       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225895  SO W320   17104       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225896  SO W320   17105       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225897  SO W320   17106       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225898  SO W320   17107       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225899  SO W320   17108       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225900  SO W320   17109       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225901  SO W320   17110       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225902  SO W320   17111       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225903  SO W320   17112       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225904  SO W320   17113       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225905  SO W320   17114       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
225906  SO W320   17115       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225907  SO W320   17116       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225908  SO W320   17117       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225909  SO W320   17118       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225910  SO W320   17119       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225911  SO W320   17120       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225912  SO W320   17121       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225913  SO W320   17122       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225914  SO W320   17123       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225915  SO W320   17124       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225916  SO W320   17125       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225917  SO W320   17126       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225918  SO W320   17127       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225919  SO W320   17128       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225920  SO W320   17129       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225921  SO W320   17130       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225922  SO W320   17131       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225923  SO W320   17132       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225924  SO W320   17133       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225925  SO W320   17134       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225926  SO W320   17135       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225927  SO W320   17136       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225928  SO W320   17137       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225929  SO W320   17138       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225930  SO W320   17139       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225931  SO W320   17140       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225932  SO W320   17141       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225933  SO W320   17142       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225934  SO W320   17143       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225935  SO W320   17144       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225936  SO W320   17145       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225937  SO W320   17146       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225938  SO W320   17147       PPARM: Input Parameter May Be Out-of-Range for
```

```
         Parameter            VS
225939   SO W320   17148        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225940   SO W320   17149        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225941   SO W320   17150        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225942   SO W320   17151        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225943   SO W320   17152        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225944   SO W320   17153        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225945   SO W320   17154        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225946   SO W320   17155        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225947   SO W320   17156        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225948   SO W320   17157        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225949   SO W320   17158        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225950   SO W320   17159        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225951   SO W320   17160        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225952   SO W320   17161        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225953   SO W320   17162        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225954   SO W320   17163        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225955   SO W320   17164        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225956   SO W320   17165        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225957   SO W320   17166        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225958   SO W320   17167        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225959   SO W320   17168        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225960   SO W320   17169        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225961   SO W320   17170        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225962   SO W320   17171        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225963   SO W320   17172        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225964   SO W320   17173        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225965   SO W320   17174        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225966   SO W320   17175        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225967   SO W320   17176        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225968   SO W320   17177        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225969   SO W320   17178        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225970   SO W320   17179        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
225971   SO W320   17180        PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
225972  SO W320   17181       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225973  SO W320   17182       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225974  SO W320   17183       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225975  SO W320   17184       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225976  SO W320   17185       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225977  SO W320   17186       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225978  SO W320   17187       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225979  SO W320   17188       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225980  SO W320   17189       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225981  SO W320   17190       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225982  SO W320   17191       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225983  SO W320   17192       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225984  SO W320   17193       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225985  SO W320   17194       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225986  SO W320   17195       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225987  SO W320   17196       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225988  SO W320   17197       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225989  SO W320   17198       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225990  SO W320   17199       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225991  SO W320   17200       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225992  SO W320   17201       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225993  SO W320   17202       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225994  SO W320   17203       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225995  SO W320   17204       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225996  SO W320   17205       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225997  SO W320   17206       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225998  SO W320   17207       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
225999  SO W320   17208       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226000  SO W320   17209       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226001  SO W320   17210       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226002  SO W320   17211       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226003  SO W320   17212       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226004  SO W320   17213       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226005  SO W320   17214       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226006  SO W320   17215       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226007  SO W320   17216       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226008  SO W320   17217       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226009  SO W320   17218       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226010  SO W320   17219       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226011  SO W320   17220       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226012  SO W320   17221       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226013  SO W320   17222       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226014  SO W320   17223       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226015  SO W320   17224       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226016  SO W320   17225       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226017  SO W320   17226       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226018  SO W320   17227       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226019  SO W320   17228       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226020  SO W320   17229       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226021  SO W320   17230       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226022  SO W320   17231       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226023  SO W320   17232       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226024  SO W320   17233       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226025  SO W320   17234       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226026  SO W320   17235       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226027  SO W320   17236       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226028  SO W320   17237       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226029  SO W320   17238       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226030  SO W320   17239       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226031  SO W320   17240       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226032  SO W320   17241       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226033  SO W320   17242       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226034  SO W320   17243       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226035  SO W320   17244       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226036  SO W320   17245       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226037  SO W320   17246       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter            VS
226038  SO W320   17247        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226039  SO W320   17248        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226040  SO W320   17249        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226041  SO W320   17250        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226042  SO W320   17251        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226043  SO W320   17252        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226044  SO W320   17253        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226045  SO W320   17254        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226046  SO W320   17255        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226047  SO W320   17256        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226048  SO W320   17257        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226049  SO W320   17258        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226050  SO W320   17259        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226051  SO W320   17260        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226052  SO W320   17261        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226053  SO W320   17262        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226054  SO W320   17263        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226055  SO W320   17264        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226056  SO W320   17265        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226057  SO W320   17266        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226058  SO W320   17267        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226059  SO W320   17268        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226060  SO W320   17269        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226061  SO W320   17270        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226062  SO W320   17271        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226063  SO W320   17272        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226064  SO W320   17273        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226065  SO W320   17274        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226066  SO W320   17275        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226067  SO W320   17276        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226068  SO W320   17277        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226069  SO W320   17278        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226070  SO W320   17279        PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226071  SO W320   17280       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226072  SO W320   17281       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226073  SO W320   17282       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226074  SO W320   17283       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226075  SO W320   17284       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226076  SO W320   17285       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226077  SO W320   17286       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226078  SO W320   17287       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226079  SO W320   17288       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226080  SO W320   17289       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226081  SO W320   17290       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226082  SO W320   17291       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226083  SO W320   17292       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226084  SO W320   17293       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226085  SO W320   17294       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226086  SO W320   17295       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226087  SO W320   17296       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226088  SO W320   17297       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226089  SO W320   17298       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226090  SO W320   17299       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226091  SO W320   17300       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226092  SO W320   17301       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226093  SO W320   17302       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226094  SO W320   17303       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226095  SO W320   17304       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226096  SO W320   17305       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226097  SO W320   17306       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226098  SO W320   17307       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226099  SO W320   17308       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226100  SO W320   17309       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226101  SO W320   17310       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226102  SO W320   17311       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226103  SO W320   17312       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226104  SO W320   17313       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226105  SO W320   17314       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226106  SO W320   17315       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226107  SO W320   17316       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226108  SO W320   17317       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226109  SO W320   17318       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226110  SO W320   17319       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226111  SO W320   17320       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226112  SO W320   17321       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226113  SO W320   17322       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226114  SO W320   17323       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226115  SO W320   17324       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226116  SO W320   17325       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226117  SO W320   17326       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226118  SO W320   17327       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226119  SO W320   17328       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226120  SO W320   17329       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226121  SO W320   17330       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226122  SO W320   17331       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226123  SO W320   17332       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226124  SO W320   17333       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226125  SO W320   17334       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226126  SO W320   17335       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226127  SO W320   17336       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226128  SO W320   17337       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226129  SO W320   17338       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226130  SO W320   17339       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226131  SO W320   17340       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226132  SO W320   17341       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226133  SO W320   17342       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226134  SO W320   17343       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226135  SO W320   17344       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226136  SO W320   17345       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226137  SO W320   17346       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226138  SO W320   17347       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226139  SO W320   17348       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226140  SO W320   17349       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226141  SO W320   17350       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226142  SO W320   17351       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226143  SO W320   17352       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226144  SO W320   17353       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226145  SO W320   17354       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226146  SO W320   17355       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226147  SO W320   17356       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226148  SO W320   17357       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226149  SO W320   17358       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226150  SO W320   17359       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226151  SO W320   17360       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226152  SO W320   17361       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226153  SO W320   17362       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226154  SO W320   17363       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226155  SO W320   17364       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226156  SO W320   17365       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226157  SO W320   17366       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226158  SO W320   17367       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226159  SO W320   17368       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226160  SO W320   17369       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226161  SO W320   17370       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226162  SO W320   17371       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226163  SO W320   17372       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226164  SO W320   17373       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226165  SO W320   17374       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226166  SO W320   17375       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226167  SO W320   17376       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226168  SO W320   17377       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226169  SO W320   17378       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226170  SO W320   17379       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226171  SO W320   17380       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226172  SO W320   17381       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226173  SO W320   17382       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226174  SO W320   17383       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226175  SO W320   17384       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226176  SO W320   17385       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226177  SO W320   17386       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226178  SO W320   17387       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226179  SO W320   17388       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226180  SO W320   17389       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226181  SO W320   17390       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226182  SO W320   17391       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226183  SO W320   17392       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226184  SO W320   17393       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226185  SO W320   17394       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226186  SO W320   17395       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226187  SO W320   17396       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226188  SO W320   17397       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226189  SO W320   17398       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226190  SO W320   17399       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226191  SO W320   17400       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226192  SO W320   17401       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226193  SO W320   17402       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226194  SO W320   17403       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226195  SO W320   17404       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226196  SO W320   17405       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226197  SO W320   17406       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226198  SO W320   17407       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226199  SO W320   17408       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226200  SO W320   17409       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226201  SO W320   17410       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226202  SO W320   17411       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226203  SO W320   17412       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226204  SO W320   17413       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226205  SO W320   17414       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226206  SO W320   17415       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226207  SO W320   17416       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226208  SO W320   17417       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226209  SO W320   17418       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226210  SO W320   17419       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226211  SO W320   17420       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226212  SO W320   17421       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226213  SO W320   17422       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226214  SO W320   17423       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226215  SO W320   17424       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226216  SO W320   17425       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226217  SO W320   17426       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226218  SO W320   17427       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226219  SO W320   17428       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226220  SO W320   17429       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226221  SO W320   17430       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226222  SO W320   17431       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226223  SO W320   17432       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226224  SO W320   17433       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226225  SO W320   17434       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226226  SO W320   17435       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226227  SO W320   17436       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226228  SO W320   17437       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226229  SO W320   17438       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226230  SO W320   17439       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226231  SO W320   17440       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226232  SO W320   17441       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226233  SO W320   17442       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226234  SO W320   17443       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226235  SO W320   17444       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter            VS
226236  SO W320   17445        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226237  SO W320   17446        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226238  SO W320   17447        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226239  SO W320   17448        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226240  SO W320   17449        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226241  SO W320   17450        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226242  SO W320   17451        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226243  SO W320   17452        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226244  SO W320   17453        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226245  SO W320   17454        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226246  SO W320   17455        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226247  SO W320   17456        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226248  SO W320   17457        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226249  SO W320   17458        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226250  SO W320   17459        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226251  SO W320   17460        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226252  SO W320   17461        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226253  SO W320   17462        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226254  SO W320   17463        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226255  SO W320   17464        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226256  SO W320   17465        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226257  SO W320   17466        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226258  SO W320   17467        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226259  SO W320   17468        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226260  SO W320   17469        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226261  SO W320   17470        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226262  SO W320   17471        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226263  SO W320   17472        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226264  SO W320   17473        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226265  SO W320   17474        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226266  SO W320   17475        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226267  SO W320   17476        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226268  SO W320   17477        PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226269  SO W320   17478       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226270  SO W320   17479       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226271  SO W320   17480       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226272  SO W320   17481       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226273  SO W320   17482       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226274  SO W320   17483       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226275  SO W320   17484       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226276  SO W320   17485       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226277  SO W320   17486       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226278  SO W320   17487       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226279  SO W320   17488       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226280  SO W320   17489       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226281  SO W320   17490       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226282  SO W320   17491       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226283  SO W320   17492       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226284  SO W320   17493       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226285  SO W320   17494       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226286  SO W320   17495       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226287  SO W320   17496       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226288  SO W320   17497       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226289  SO W320   17498       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226290  SO W320   17499       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226291  SO W320   17500       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226292  SO W320   17501       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226293  SO W320   17502       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226294  SO W320   17503       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226295  SO W320   17504       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226296  SO W320   17505       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226297  SO W320   17506       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226298  SO W320   17507       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226299  SO W320   17508       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226300  SO W320   17509       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226301  SO W320   17510       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226302  SO W320   17511       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226303  SO W320   17512       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226304  SO W320   17513       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226305  SO W320   17514       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226306  SO W320   17515       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226307  SO W320   17516       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226308  SO W320   17517       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226309  SO W320   17518       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226310  SO W320   17519       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226311  SO W320   17520       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226312  SO W320   17521       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226313  SO W320   17522       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226314  SO W320   17523       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226315  SO W320   17524       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226316  SO W320   17525       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226317  SO W320   17526       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226318  SO W320   17527       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226319  SO W320   17528       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226320  SO W320   17529       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226321  SO W320   17530       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226322  SO W320   17531       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226323  SO W320   17532       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226324  SO W320   17533       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226325  SO W320   17534       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226326  SO W320   17535       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226327  SO W320   17536       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226328  SO W320   17537       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226329  SO W320   17538       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226330  SO W320   17539       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226331  SO W320   17540       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226332  SO W320   17541       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226333  SO W320   17542       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226334  SO W320   17543       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226335  SO W320   17544       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226336  SO W320   17545       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226337  SO W320   17546       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226338  SO W320   17547       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226339  SO W320   17548       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226340  SO W320   17549       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226341  SO W320   17550       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226342  SO W320   17551       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226343  SO W320   17552       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226344  SO W320   17553       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226345  SO W320   17554       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226346  SO W320   17555       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226347  SO W320   17556       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226348  SO W320   17557       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226349  SO W320   17558       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226350  SO W320   17559       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226351  SO W320   17560       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226352  SO W320   17561       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226353  SO W320   17562       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226354  SO W320   17563       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226355  SO W320   17564       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226356  SO W320   17565       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226357  SO W320   17566       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226358  SO W320   17567       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226359  SO W320   17568       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226360  SO W320   17569       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226361  SO W320   17570       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226362  SO W320   17571       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226363  SO W320   17572       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226364  SO W320   17573       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226365  SO W320   17574       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226366  SO W320   17575       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226367  SO W320   17576       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226368  SO W320   17577       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226369  SO W320   17578       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226370  SO W320   17579       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226371  SO W320   17580       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226372  SO W320   17581       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226373  SO W320   17582       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226374  SO W320   17583       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226375  SO W320   17584       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226376  SO W320   17585       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226377  SO W320   17586       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226378  SO W320   17587       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226379  SO W320   17588       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226380  SO W320   17589       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226381  SO W320   17590       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226382  SO W320   17591       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226383  SO W320   17592       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226384  SO W320   17593       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226385  SO W320   17594       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226386  SO W320   17595       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226387  SO W320   17596       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226388  SO W320   17597       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226389  SO W320   17598       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226390  SO W320   17599       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226391  SO W320   17600       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226392  SO W320   17601       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226393  SO W320   17602       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226394  SO W320   17603       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226395  SO W320   17604       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226396  SO W320   17605       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226397  SO W320   17606       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226398  SO W320   17607       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226399  SO W320   17608       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226400  SO W320   17609       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226401  SO W320   17610       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226402  SO W320   17611       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226403  SO W320   17612       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226404  SO W320   17613       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226405  SO W320   17614       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226406  SO W320   17615       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226407  SO W320   17616       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226408  SO W320   17617       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226409  SO W320   17618       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226410  SO W320   17619       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226411  SO W320   17620       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226412  SO W320   17621       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226413  SO W320   17622       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226414  SO W320   17623       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226415  SO W320   17624       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226416  SO W320   17625       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226417  SO W320   17626       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226418  SO W320   17627       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226419  SO W320   17628       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226420  SO W320   17629       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226421  SO W320   17630       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226422  SO W320   17631       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226423  SO W320   17632       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226424  SO W320   17633       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226425  SO W320   17634       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226426  SO W320   17635       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226427  SO W320   17636       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226428  SO W320   17637       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226429  SO W320   17638       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226430  SO W320   17639       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226431  SO W320   17640       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226432  SO W320   17641       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226433  SO W320   17642       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226434  SO W320   17643       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226435  SO W320   17644       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226436  SO W320   17645       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226437  SO W320   17646       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226438  SO W320   17647       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226439  SO W320   17648       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226440  SO W320   17649       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226441  SO W320   17650       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226442  SO W320   17651       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226443  SO W320   17652       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226444  SO W320   17653       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226445  SO W320   17654       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226446  SO W320   17655       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226447  SO W320   17656       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226448  SO W320   17657       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226449  SO W320   17658       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226450  SO W320   17659       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226451  SO W320   17660       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226452  SO W320   17661       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226453  SO W320   17662       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226454  SO W320   17663       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226455  SO W320   17664       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226456  SO W320   17665       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226457  SO W320   17666       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226458  SO W320   17667       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226459  SO W320   17668       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226460  SO W320   17669       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226461  SO W320   17670       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226462  SO W320   17671       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226463  SO W320   17672       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226464  SO W320   17673       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226465  SO W320   17674       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226466  SO W320   17675       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter            VS
226467  SO W320   17676        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226468  SO W320   17677        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226469  SO W320   17678        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226470  SO W320   17679        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226471  SO W320   17680        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226472  SO W320   17681        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226473  SO W320   17682        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226474  SO W320   17683        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226475  SO W320   17684        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226476  SO W320   17685        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226477  SO W320   17686        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226478  SO W320   17687        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226479  SO W320   17688        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226480  SO W320   17689        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226481  SO W320   17690        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226482  SO W320   17691        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226483  SO W320   17692        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226484  SO W320   17693        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226485  SO W320   17694        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226486  SO W320   17695        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226487  SO W320   17696        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226488  SO W320   17697        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226489  SO W320   17698        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226490  SO W320   17699        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226491  SO W320   17700        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226492  SO W320   17701        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226493  SO W320   17702        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226494  SO W320   17703        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226495  SO W320   17704        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226496  SO W320   17705        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226497  SO W320   17706        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226498  SO W320   17707        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226499  SO W320   17708        PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226500  SO W320   17709       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226501  SO W320   17710       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226502  SO W320   17711       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226503  SO W320   17712       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226504  SO W320   17713       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226505  SO W320   17714       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226506  SO W320   17715       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226507  SO W320   17716       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226508  SO W320   17717       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226509  SO W320   17718       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226510  SO W320   17719       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226511  SO W320   17720       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226512  SO W320   17721       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226513  SO W320   17722       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226514  SO W320   17723       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226515  SO W320   17724       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226516  SO W320   17725       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226517  SO W320   17726       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226518  SO W320   17727       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226519  SO W320   17728       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226520  SO W320   17729       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226521  SO W320   17730       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226522  SO W320   17731       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226523  SO W320   17732       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226524  SO W320   17733       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226525  SO W320   17734       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226526  SO W320   17735       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226527  SO W320   17736       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226528  SO W320   17737       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226529  SO W320   17738       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226530  SO W320   17739       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226531  SO W320   17740       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226532  SO W320   17741       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter            VS
226533  SO W320   17742        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226534  SO W320   17743        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226535  SO W320   17744        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226536  SO W320   17745        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226537  SO W320   17746        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226538  SO W320   17747        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226539  SO W320   17748        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226540  SO W320   17749        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226541  SO W320   17750        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226542  SO W320   17751        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226543  SO W320   17752        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226544  SO W320   17753        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226545  SO W320   17754        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226546  SO W320   17755        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226547  SO W320   17756        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226548  SO W320   17757        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226549  SO W320   17758        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226550  SO W320   17759        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226551  SO W320   17760        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226552  SO W320   17761        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226553  SO W320   17762        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226554  SO W320   17763        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226555  SO W320   17764        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226556  SO W320   17765        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226557  SO W320   17766        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226558  SO W320   17767        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226559  SO W320   17768        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226560  SO W320   17769        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226561  SO W320   17770        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226562  SO W320   17771        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226563  SO W320   17772        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226564  SO W320   17773        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
226565  SO W320   17774        PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226566  SO W320   17775       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226567  SO W320   17776       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226568  SO W320   17777       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226569  SO W320   17778       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226570  SO W320   17779       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226571  SO W320   17780       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226572  SO W320   17781       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226573  SO W320   17782       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226574  SO W320   17783       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226575  SO W320   17784       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226576  SO W320   17785       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226577  SO W320   17786       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226578  SO W320   17787       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226579  SO W320   17788       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226580  SO W320   17789       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226581  SO W320   17790       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226582  SO W320   17791       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226583  SO W320   17792       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226584  SO W320   17793       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226585  SO W320   17794       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226586  SO W320   17795       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226587  SO W320   17796       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226588  SO W320   17797       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226589  SO W320   17798       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226590  SO W320   17799       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226591  SO W320   17800       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226592  SO W320   17801       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226593  SO W320   17802       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226594  SO W320   17803       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226595  SO W320   17804       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226596  SO W320   17805       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226597  SO W320   17806       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226598  SO W320   17807       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226599  SO W320   17808       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226600  SO W320   17809       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226601  SO W320   17810       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226602  SO W320   17811       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226603  SO W320   17812       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226604  SO W320   17813       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226605  SO W320   17814       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226606  SO W320   17815       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226607  SO W320   17816       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226608  SO W320   17817       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226609  SO W320   17818       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226610  SO W320   17819       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226611  SO W320   17820       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226612  SO W320   17821       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226613  SO W320   17822       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226614  SO W320   17823       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226615  SO W320   17824       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226616  SO W320   17825       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226617  SO W320   17826       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226618  SO W320   17827       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226619  SO W320   17828       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226620  SO W320   17829       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226621  SO W320   17830       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226622  SO W320   17831       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226623  SO W320   17832       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226624  SO W320   17833       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226625  SO W320   17834       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226626  SO W320   17835       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226627  SO W320   17836       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226628  SO W320   17837       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226629  SO W320   17838       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226630  SO W320   17839       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226631  SO W320   17840       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226632  SO W320   17841       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226633  SO W320   17842       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226634  SO W320   17843       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226635  SO W320   17844       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226636  SO W320   17845       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226637  SO W320   17846       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226638  SO W320   17847       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226639  SO W320   17848       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226640  SO W320   17849       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226641  SO W320   17850       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226642  SO W320   17851       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226643  SO W320   17852       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226644  SO W320   17853       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226645  SO W320   17854       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226646  SO W320   17855       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226647  SO W320   17856       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226648  SO W320   17857       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226649  SO W320   17858       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226650  SO W320   17859       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226651  SO W320   17860       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226652  SO W320   17861       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226653  SO W320   17862       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226654  SO W320   17863       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226655  SO W320   17864       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226656  SO W320   17865       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226657  SO W320   17866       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226658  SO W320   17867       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226659  SO W320   17868       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226660  SO W320   17869       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226661  SO W320   17870       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226662  SO W320   17871       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226663  SO W320   17872       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226664  SO W320   17873       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226665  SO W320   17874       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226666  SO W320   17875       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226667  SO W320   17876       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226668  SO W320   17877       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226669  SO W320   17878       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226670  SO W320   17879       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226671  SO W320   17880       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226672  SO W320   17881       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226673  SO W320   17882       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226674  SO W320   17883       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226675  SO W320   17884       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226676  SO W320   17885       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226677  SO W320   17886       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226678  SO W320   17887       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226679  SO W320   17888       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226680  SO W320   17889       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226681  SO W320   17890       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226682  SO W320   17891       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226683  SO W320   17892       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226684  SO W320   17893       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226685  SO W320   17894       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226686  SO W320   17895       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226687  SO W320   17896       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226688  SO W320   17897       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226689  SO W320   17898       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226690  SO W320   17899       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226691  SO W320   17900       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226692  SO W320   17901       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226693  SO W320   17902       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226694  SO W320   17903       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226695  SO W320   17904       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226696  SO W320   17905       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226697  SO W320   17906       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226698  SO W320   17907       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226699  SO W320   17908       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226700  SO W320   17909       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226701  SO W320   17910       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226702  SO W320   17911       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226703  SO W320   17912       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226704  SO W320   17913       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226705  SO W320   17914       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226706  SO W320   17915       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226707  SO W320   17916       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226708  SO W320   17917       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226709  SO W320   17918       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226710  SO W320   17919       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226711  SO W320   17920       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226712  SO W320   17921       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226713  SO W320   17922       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226714  SO W320   17923       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226715  SO W320   17924       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226716  SO W320   17925       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226717  SO W320   17926       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226718  SO W320   17927       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226719  SO W320   17928       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226720  SO W320   17929       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226721  SO W320   17930       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226722  SO W320   17931       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226723  SO W320   17932       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226724  SO W320   17933       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226725  SO W320   17934       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226726  SO W320   17935       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226727  SO W320   17936       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226728  SO W320   17937       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226729  SO W320   17938       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226730  SO W320   17939       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226731  SO W320   17940       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226732  SO W320   17941       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226733  SO W320   17942       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226734  SO W320   17943       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226735  SO W320   17944       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226736  SO W320   17945       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226737  SO W320   17946       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226738  SO W320   17947       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226739  SO W320   17948       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226740  SO W320   17949       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226741  SO W320   17950       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226742  SO W320   17951       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226743  SO W320   17952       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226744  SO W320   17953       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226745  SO W320   17954       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226746  SO W320   17955       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226747  SO W320   17956       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226748  SO W320   17957       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226749  SO W320   17958       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226750  SO W320   17959       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226751  SO W320   17960       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226752  SO W320   17961       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226753  SO W320   17962       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226754  SO W320   17963       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226755  SO W320   17964       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226756  SO W320   17965       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226757  SO W320   17966       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226758  SO W320   17967       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226759  SO W320   17968       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226760  SO W320   17969       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226761  SO W320   17970       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226762  SO W320   17971       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226763  SO W320   17972       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
226764  SO W320   17973       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226765  SO W320   17974       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226766  SO W320   17975       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226767  SO W320   17976       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226768  SO W320   17977       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226769  SO W320   17978       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226770  SO W320   17979       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226771  SO W320   17980       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226772  SO W320   17981       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226773  SO W320   17982       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226774  SO W320   17983       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226775  SO W320   17984       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226776  SO W320   17985       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226777  SO W320   17986       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226778  SO W320   17987       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226779  SO W320   17988       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226780  SO W320   17989       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226781  SO W320   17990       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226782  SO W320   17991       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226783  SO W320   17992       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226784  SO W320   17993       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226785  SO W320   17994       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226786  SO W320   17995       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226787  SO W320   17996       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226788  SO W320   17997       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226789  SO W320   17998       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226790  SO W320   17999       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226791  SO W320   18000       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226792  SO W320   18001       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226793  SO W320   18002       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226794  SO W320   18003       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226795  SO W320   18004       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
226796  SO W320   18005       PPARM: Input Parameter May Be Out-of-Range for
```

```
         Parameter            VS
226797   SO W320   18006        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226798   SO W320   18007        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226799   SO W320   18008        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226800   SO W320   18009        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226801   SO W320   18010        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226802   SO W320   18011        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226803   SO W320   18012        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226804   SO W320   18013        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226805   SO W320   18014        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226806   SO W320   18015        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226807   SO W320   18016        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226808   SO W320   18017        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226809   SO W320   18018        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226810   SO W320   18019        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226811   SO W320   18020        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226812   SO W320   18021        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226813   SO W320   18022        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226814   SO W320   18023        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226815   SO W320   18024        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226816   SO W320   18025        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226817   SO W320   18026        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226818   SO W320   18027        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226819   SO W320   18028        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226820   SO W320   18029        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226821   SO W320   18030        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226822   SO W320   18031        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226823   SO W320   18032        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226824   SO W320   18033        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226825   SO W320   18034        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
226826   More Than 999 Warning Messages Found.  See ERRORFIL Output for the Remainder.
226827
226828   ***********************************
226829   *** SETUP Finishes Successfully ***
226830   ***********************************
226831
226832   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** MODEL SETUP OPTIONS SUMMARY ***

- - - -

```
226891    **Approximate Storage Requirements of Model =     29.1 MB of RAM.
226892
226893    **Input Runstream File:
          aermod.inp

226894    **Output Print File:
          aermod.out

226895
226896    **Detailed Error/Message File:   16098-02
          Operations.err
226897    **File for Summary of Results:   16098-02
          Operations.sum
226898    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
226899    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
226900
                                      PAGE   2
226901    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
226902
226903
226904                                                  *** POINT SOURCE DATA ***
226905
226906                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
226907      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
226908        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
226909    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
226910
226911    STCK1            0   0.12500E-01  463320.4 3825418.3   885.9     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226912    STCK2            0   0.29167E-01  463319.1 3825408.9   885.9     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226913    STCK3            0   0.12500E-01  463499.6 3825554.2   884.5     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226914    STCK4            0   0.29167E-01  463515.2 3825555.8   884.6     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226915    STCK5            0   0.12500E-01  464165.6 3825558.2   885.0     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226916    STCK6            0   0.29167E-01  464179.1 3825557.8   884.8     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226917    STCK7            0   0.12500E-01  464169.7 3824940.6   891.3     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226918    STCK8            0   0.29167E-01  464186.5 3824939.4   891.3     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226919    STCK9            0   0.12500E-01  464993.4 3825490.8   886.2     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226920    STCK10           0   0.29167E-01  465008.7 3825492.5   886.1     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226921    STCK11           0   0.12500E-01  465592.5 3825067.3   887.0     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226922    STCK12           0   0.29167E-01  465609.0 3825066.2   887.1     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226923    STCK13           0   0.12500E-01  465592.5 3824725.1   889.6     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226924    STCK14           0   0.29167E-01  465607.8 3824725.7   889.7     3.55   728.55
          54.78     0.13    YES     NO    NO  HRDOW7
226925    IDLE1            0   0.23203E-06  463409.4 3825316.6   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
226926    IDLE2            0   0.23203E-06  463409.6 3825320.5   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
226927    IDLE3            0   0.23203E-06  463409.6 3825328.6   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
226928    IDLE4            0   0.23203E-06  463409.4 3825332.9   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
226929    IDLE5            0   0.23203E-06  463409.1 3825336.3   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
226930    IDLE6            0   0.23203E-06  463409.1 3825340.9   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
226931    IDLE7            0   0.23203E-06  463409.1 3825344.8   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
226932    IDLE8            0   0.23203E-06  463409.6 3825348.5   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
226933    IDLE9            0   0.23203E-06  463409.2 3825352.2   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
226934    IDLE10           0   0.23203E-06  463410.4 3825359.8   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
226935    IDLE11           0   0.23203E-06  463410.2 3825364.0   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
226936    IDLE12           0   0.23203E-06  463409.9 3825367.4   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
226937    IDLE13           0   0.23203E-06  463409.9 3825372.0   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
226938    IDLE14           0   0.23203E-06  463409.9 3825375.9   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
226939    IDLE15           0   0.23203E-06  463410.4 3825379.6   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
226940    IDLE16           0   0.23203E-06  463410.1 3825383.4   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
226941    IDLE17           0   0.23203E-06  463409.4 3825391.3   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
226942    IDLE18           0   0.23203E-06  463409.2 3825395.6   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
226943    IDLE19           0   0.23203E-06  463408.8 3825399.0   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
226944    IDLE20           0   0.23203E-06  463408.8 3825403.6   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
226945    IDLE21           0   0.23203E-06  463408.8 3825407.5   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
226946    IDLE22           0   0.23203E-06  463409.4 3825411.2   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
226947    IDLE23           0   0.23203E-06  463409.0 3825414.9   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
226948    IDLE24           0   0.23203E-06  463536.0 3825564.4   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
226949    IDLE25           0   0.23203E-06  463540.1 3825564.3   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
226950    IDLE26           0   0.23203E-06  463543.9 3825564.4   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
226951    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
226952     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
226953
                                      PAGE   3
226954    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
226955
226956
226957                                                  *** POINT SOURCE DATA ***
226958
226959                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
226960      SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
226961        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
```

```
226962    - - -
```

```
        51.71     0.10    YES     NO    NO
226996  IDLE59           0   0.23203E-06  463694.8 3825565.2   884.4     3.84   366.00
        51.71     0.10    YES     NO    NO
226997  IDLE60           0   0.23203E-06  463698.9 3825565.1   884.5     3.84   366.00
        51.71     0.10    YES     NO    NO
226998  IDLE61           0   0.23203E-06  463702.7 3825565.2   884.6     3.84   366.00
        51.71     0.10    YES     NO    NO
226999  IDLE62           0   0.23203E-06  463706.8 3825565.0   884.6     3.84   366.00
        51.71     0.10    YES     NO    NO
227000  IDLE63           0   0.23203E-06  463710.8 3825565.1   884.7     3.84   366.00
        51.71     0.10    YES     NO    NO
227001  IDLE64           0   0.23203E-06  463715.0 3825565.0   884.7     3.84   366.00
        51.71     0.10    YES     NO    NO
227002  IDLE65           0   0.23203E-06  463719.1 3825565.0   884.8     3.84   366.00
        51.71     0.10    YES     NO    NO
227003  IDLE66           0   0.23203E-06  463727.1 3825565.3   884.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227004  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
227005   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
227006
                                    PAGE   4
227007  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227008
227009
227010                                                  *** POINT SOURCE DATA ***
227011
227012                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227013    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227014      ID          CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                     VARY BY
227015  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
227016
227017  IDLE67           0   0.23203E-06  463731.2 3825565.2   884.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227018  IDLE68           0   0.23203E-06  463735.0 3825565.3   884.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227019  IDLE69           0   0.23203E-06  463739.1 3825565.1   885.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227020  IDLE70           0   0.23203E-06  463743.1 3825565.2   885.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227021  IDLE71           0   0.23203E-06  463747.3 3825565.1   885.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227022  IDLE72           0   0.23203E-06  463751.4 3825565.1   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227023  IDLE73           0   0.23203E-06  463758.4 3825565.5   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227024  IDLE74           0   0.23203E-06  463762.5 3825565.4   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227025  IDLE75           0   0.23203E-06  463766.3 3825565.5   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227026  IDLE76           0   0.23203E-06  463770.4 3825565.3   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227027  IDLE77           0   0.23203E-06  463774.5 3825565.4   885.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227028  IDLE78           0   0.23203E-06  463778.6 3825565.3   885.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227029  IDLE79           0   0.23203E-06  463782.7 3825565.3   885.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227030  IDLE80           0   0.23203E-06  463789.8 3825565.9   885.2     3.84   366.00
        51.71     0.10    YES     NO    NO
```

```
227031    IDLE81          0   0.23203E-06  463793.9 3825565.9   885.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227032    IDLE82          0   0.23203E-06  463797.7 3825565.9   885.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227033    IDLE83          0   0.23203E-06  463801.8 3825565.8   885.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227034    IDLE84          0   0.23203E-06  463805.8 3825565.9   885.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227035    IDLE85          0   0.23203E-06  463810.0 3825565.8   885.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227036    IDLE86          0   0.23203E-06  463814.1 3825565.8   885.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227037    IDLE87          0   0.23203E-06  463821.5 3825565.9   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227038    IDLE88          0   0.23203E-06  463825.6 3825565.9   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227039    IDLE89          0   0.23203E-06  463829.4 3825565.9   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227040    IDLE90          0   0.23203E-06  463833.4 3825565.8   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227041    IDLE91          0   0.23203E-06  463837.5 3825565.9   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227042    IDLE92          0   0.23203E-06  463841.7 3825565.8   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227043    IDLE93          0   0.23203E-06  463845.8 3825565.8   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227044    IDLE94          0   0.23203E-06  463853.2 3825565.9   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227045    IDLE95          0   0.23203E-06  463857.3 3825565.9   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227046    IDLE96          0   0.23203E-06  463861.0 3825565.9   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227047    IDLE97          0   0.23203E-06  463865.1 3825565.8   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227048    IDLE98          0   0.23203E-06  463869.2 3825565.9   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227049    IDLE99          0   0.23203E-06  463873.4 3825565.8   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227050    IDLE100         0   0.23203E-06  463877.4 3825565.8   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227051    IDLE101         0   0.23203E-06  463884.7 3825566.2   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227052    IDLE102         0   0.23203E-06  463888.7 3825566.1   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227053    IDLE103         0   0.23203E-06  463892.5 3825566.2   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227054    IDLE104         0   0.23203E-06  463896.6 3825566.0   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227055    IDLE105         0   0.23203E-06  463900.7 3825566.1   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227056    IDLE106         0   0.23203E-06  463904.9 3825566.0   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227057    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
227058    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
227059
                                    PAGE   5
227060    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227061
227062
227063                                                  *** POINT SOURCE DATA ***
227064
227065                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
```

```
227066      SOURCE       PART.  (GRAMS/SEC)     X         Y       ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227067        ID          CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)  (METERS)                        VARY BY
227068    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
227069
227070    IDLE107          0   0.23203E-06  463908.9 3825566.0   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227071    IDLE108          0   0.23203E-06  463916.8 3825566.6   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227072    IDLE109          0   0.23203E-06  463920.9 3825566.5   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227073    IDLE110          0   0.23203E-06  463924.7 3825566.6   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227074    IDLE111          0   0.23203E-06  463928.7 3825566.4   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227075    IDLE112          0   0.23203E-06  463932.8 3825566.5   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227076    IDLE113          0   0.23203E-06  463937.0 3825566.4   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227077    IDLE114          0   0.23203E-06  463810.1 3825325.2   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227078    IDLE115          0   0.23203E-06  463817.5 3825325.4   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227079    IDLE116          0   0.23203E-06  463821.5 3825325.3   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227080    IDLE117          0   0.23203E-06  463825.3 3825325.4   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227081    IDLE118          0   0.23203E-06  463829.4 3825325.2   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227082    IDLE119          0   0.23203E-06  463833.5 3825325.3   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227083    IDLE120          0   0.23203E-06  463837.7 3825325.2   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227084    IDLE121          0   0.23203E-06  463841.7 3825325.2   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227085    IDLE122          0   0.23203E-06  463849.1 3825325.4   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227086    IDLE123          0   0.23203E-06  463853.2 3825325.3   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227087    IDLE124          0   0.23203E-06  463857.0 3825325.4   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227088    IDLE125          0   0.23203E-06  463861.1 3825325.2   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227089    IDLE126          0   0.23203E-06  463865.2 3825325.3   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227090    IDLE127          0   0.23203E-06  463869.3 3825325.2   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227091    IDLE128          0   0.23203E-06  463873.4 3825325.2   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227092    IDLE129          0   0.23203E-06  463880.6 3825325.6   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227093    IDLE130          0   0.23203E-06  463884.7 3825325.5   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227094    IDLE131          0   0.23203E-06  463888.5 3825325.6   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227095    IDLE132          0   0.23203E-06  463892.6 3825325.5   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227096    IDLE133          0   0.23203E-06  463896.7 3825325.5   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227097    IDLE134          0   0.23203E-06  463900.8 3825325.5   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227098    IDLE135          0   0.23203E-06  463904.9 3825325.5   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227099    IDLE136          0   0.23203E-06  463912.8 3825326.0   887.6     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
227100   IDLE137          0   0.23203E-06  463916.8 3825325.9   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227101   IDLE138          0   0.23203E-06  463920.6 3825326.0   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227102   IDLE139          0   0.23203E-06  463924.7 3825325.8   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227103   IDLE140          0   0.23203E-06  463928.8 3825325.9   887.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227104   IDLE141          0   0.23203E-06  463933.0 3825325.8   887.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227105   IDLE142          0   0.23203E-06  463937.0 3825325.4   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227106   IDLE143          0   0.23203E-06  463536.0 3825323.7   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227107   IDLE144          0   0.23203E-06  463539.8 3825323.8   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227108   IDLE145          0   0.23203E-06  463543.9 3825323.6   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227109   IDLE146          0   0.23203E-06  463548.0 3825323.7   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227110   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
227111    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
227112
                                    PAGE   6
227113    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227114
227115
227116                                                  *** POINT SOURCE DATA ***
227117
227118                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227119     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227120       ID         CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                      VARY BY
227121    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
227122
227123    IDLE147          0   0.23203E-06  463552.1 3825323.6   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227124    IDLE148          0   0.23203E-06  463556.2 3825323.6   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227125    IDLE149          0   0.23203E-06  463563.3 3825323.7   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227126    IDLE150          0   0.23203E-06  463567.4 3825323.6   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227127    IDLE151          0   0.23203E-06  463571.2 3825323.7   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227128    IDLE152          0   0.23203E-06  463575.3 3825323.5   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227129    IDLE153          0   0.23203E-06  463579.4 3825323.6   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227130    IDLE154          0   0.23203E-06  463583.5 3825323.5   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227131    IDLE155          0   0.23203E-06  463587.6 3825323.5   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227132    IDLE156          0   0.23203E-06  463595.6 3825324.2   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227133    IDLE157          0   0.23203E-06  463599.6 3825324.1   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227134    IDLE158          0   0.23203E-06  463603.4 3825324.2   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
227135    IDLE159          0   0.23203E-06  463607.5 3825324.0   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227136    IDLE160          0   0.23203E-06  463611.6 3825324.1   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227137    IDLE161          0   0.23203E-06  463615.8 3825324.0   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227138    IDLE162          0   0.23203E-06  463619.8 3825324.0   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227139    IDLE163          0   0.23203E-06  463627.5 3825324.2   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227140    IDLE164          0   0.23203E-06  463631.6 3825324.2   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227141    IDLE165          0   0.23203E-06  463635.4 3825324.2   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227142    IDLE166          0   0.23203E-06  463639.5 3825324.1   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227143    IDLE167          0   0.23203E-06  463643.5 3825324.2   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227144    IDLE168          0   0.23203E-06  463647.7 3825324.1   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227145    IDLE169          0   0.23203E-06  463651.8 3825324.1   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227146    IDLE170          0   0.23203E-06  463659.2 3825324.5   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227147    IDLE171          0   0.23203E-06  463663.3 3825324.4   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227148    IDLE172          0   0.23203E-06  463667.1 3825324.5   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227149    IDLE173          0   0.23203E-06  463671.1 3825324.3   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227150    IDLE174          0   0.23203E-06  463675.2 3825324.4   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227151    IDLE175          0   0.23203E-06  463679.4 3825324.3   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227152    IDLE176          0   0.23203E-06  463683.5 3825324.3   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227153    IDLE177          0   0.23203E-06  463690.8 3825324.6   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227154    IDLE178          0   0.23203E-06  463694.8 3825324.5   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227155    IDLE179          0   0.23203E-06  463698.6 3825324.6   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227156    IDLE180          0   0.23203E-06  463702.7 3825324.4   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227157    IDLE181          0   0.23203E-06  463706.8 3825324.5   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227158    IDLE182          0   0.23203E-06  463711.0 3825324.4   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227159    IDLE183          0   0.23203E-06  463715.0 3825324.4   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227160    IDLE184          0   0.23203E-06  463723.1 3825324.7   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227161    IDLE185          0   0.23203E-06  463727.2 3825324.6   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227162    IDLE186          0   0.23203E-06  463731.0 3825324.7   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227163    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
227164     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
227165
                                    PAGE   7
227166    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227167
227168
```

227169 *** POINT SOURCE DATA ***

227170

227171 NUMBER EMISSION RATE BASE STACK STACK

227172 SOURCE STACK STACK BLDG URBAN CAP/ EMIS RATE
VEL. DIAMETER EXISTS SOURCE HOR SCALAR

227173 ID PART. (GRAMS/SEC) X Y ELEV. HEIGHT TEMP. EXIT
(M/SEC) (METERS) (METERS) (METERS) (METERS) (METERS) (DEG.K)
CATS. VARY BY

227174 - - -

```
         51.71     0.10    YES     NO    NO
227204   IDLE215          0   0.23203E-06  464210.8 3825567.1   884.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227205   IDLE216          0   0.23203E-06  464278.9 3825567.8   884.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227206   IDLE217          0   0.23203E-06  464254.6 3825568.0   884.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227207   IDLE218          0   0.23203E-06  464258.7 3825567.9   884.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227208   IDLE219          0   0.23203E-06  464262.5 3825568.0   884.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227209   IDLE220          0   0.23203E-06  464266.6 3825567.8   884.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227210   IDLE221          0   0.23203E-06  464270.7 3825567.9   884.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227211   IDLE222          0   0.23203E-06  464274.8 3825567.8   884.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227212   IDLE223          0   0.23203E-06  464310.7 3825567.1   884.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227213   IDLE224          0   0.23203E-06  464286.4 3825567.2   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227214   IDLE225          0   0.23203E-06  464290.5 3825567.1   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227215   IDLE226          0   0.23203E-06  464294.3 3825567.2   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227216   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
227217    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
227218
                                    PAGE   8
227219   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227220
227221
227222                                                  *** POINT SOURCE DATA ***
227223
227224                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227225     SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227226       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                    VARY BY
227227   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
227228
227229   IDLE227          0   0.23203E-06  464298.4 3825567.1   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227230   IDLE228          0   0.23203E-06  464302.4 3825567.1   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227231   IDLE229          0   0.23203E-06  464306.6 3825567.1   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227232   IDLE230          0   0.23203E-06  464342.8 3825567.6   884.9     3.84   366.00
         51.71     0.10    YES     NO    NO
227233   IDLE231          0   0.23203E-06  464318.5 3825567.8   884.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227234   IDLE232          0   0.23203E-06  464322.6 3825567.7   884.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227235   IDLE233          0   0.23203E-06  464326.4 3825567.8   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227236   IDLE234          0   0.23203E-06  464330.5 3825567.6   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227237   IDLE235          0   0.23203E-06  464334.5 3825567.7   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227238   IDLE236          0   0.23203E-06  464338.7 3825567.6   884.9     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
227239    IDLE237          0   0.23203E-06  464374.4 3825567.6   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227240    IDLE238          0   0.23203E-06  464350.1 3825567.8   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227241    IDLE239          0   0.23203E-06  464354.2 3825567.7   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227242    IDLE240          0   0.23203E-06  464358.0 3825567.8   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227243    IDLE241          0   0.23203E-06  464362.1 3825567.6   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227244    IDLE242          0   0.23203E-06  464366.1 3825567.7   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227245    IDLE243          0   0.23203E-06  464370.3 3825567.6   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227246    IDLE244          0   0.23203E-06  464406.1 3825567.9   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227247    IDLE245          0   0.23203E-06  464381.9 3825568.1   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227248    IDLE246          0   0.23203E-06  464386.0 3825568.0   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227249    IDLE247          0   0.23203E-06  464389.8 3825568.1   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227250    IDLE248          0   0.23203E-06  464393.8 3825567.9   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227251    IDLE249          0   0.23203E-06  464397.9 3825568.0   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227252    IDLE250          0   0.23203E-06  464402.1 3825567.9   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227253    IDLE251          0   0.23203E-06  464437.2 3825568.3   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227254    IDLE252          0   0.23203E-06  464412.9 3825568.5   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227255    IDLE253          0   0.23203E-06  464417.0 3825568.4   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227256    IDLE254          0   0.23203E-06  464420.8 3825568.5   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227257    IDLE255          0   0.23203E-06  464424.9 3825568.3   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227258    IDLE256          0   0.23203E-06  464429.0 3825568.4   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227259    IDLE257          0   0.23203E-06  464433.1 3825568.3   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227260    IDLE258          0   0.23203E-06  464469.5 3825567.9   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227261    IDLE259          0   0.23203E-06  464445.2 3825568.1   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227262    IDLE260          0   0.23203E-06  464449.3 3825568.0   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227263    IDLE261          0   0.23203E-06  464453.1 3825568.1   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227264    IDLE262          0   0.23203E-06  464457.2 3825567.9   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227265    IDLE263          0   0.23203E-06  464461.3 3825568.0   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227266    IDLE264          0   0.23203E-06  464465.4 3825567.9   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227267    IDLE265          0   0.23203E-06  464501.3 3825568.5   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227268    IDLE266          0   0.23203E-06  464477.0 3825568.7   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227269    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
227270     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
227271
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
IDLE267	0	0.23203E-06	NO	NO	NO	464481.1	3825568.6	884.3	3.84	366.00	51.71	0.10
IDLE268	0	0.23203E-06	NO	NO	NO	464484.9	3825568.7	884.3	3.84	366.00	51.71	0.10
IDLE269	0	0.23203E-06	NO	NO	NO	464488.9	3825568.5	884.4	3.84	366.00	51.71	0.10
IDLE270	0	0.23203E-06	NO	NO	NO	464493.0	3825568.6	884.4	3.84	366.00	51.71	0.10
IDLE271	0	0.23203E-06	NO	NO	NO	464497.2	3825568.5	884.4	3.84	366.00	51.71	0.10
IDLE272	0	0.23203E-06	NO	NO	NO	464532.8	3825568.1	884.7	3.84	366.00	51.71	0.10
IDLE273	0	0.23203E-06	NO	NO	NO	464508.6	3825568.3	884.6	3.84	366.00	51.71	0.10
IDLE274	0	0.23203E-06	NO	NO	NO	464512.7	3825568.2	884.6	3.84	366.00	51.71	0.10
IDLE275	0	0.23203E-06	NO	NO	NO	464516.5	3825568.3	884.7	3.84	366.00	51.71	0.10
IDLE276	0	0.23203E-06	NO	NO	NO	464520.5	3825568.1	884.7	3.84	366.00	51.71	0.10
IDLE277	0	0.23203E-06	NO	NO	NO	464524.6	3825568.2	884.7	3.84	366.00	51.71	0.10
IDLE278	0	0.23203E-06	NO	NO	NO	464528.8	3825568.1	884.7	3.84	366.00	51.71	0.10
IDLE279	0	0.23203E-06	NO	NO	NO	464565.1	3825568.7	884.3	3.84	366.00	51.71	0.10
IDLE280	0	0.23203E-06	NO	NO	NO	464540.9	3825568.8	884.6	3.84	366.00	51.71	0.10
IDLE281	0	0.23203E-06	NO	NO	NO	464545.0	3825568.7	884.6	3.84	366.00	51.71	0.10
IDLE282	0	0.23203E-06	NO	NO	NO	464548.7	3825568.8	884.5	3.84	366.00	51.71	0.10
IDLE283	0	0.23203E-06	NO	NO	NO	464552.8	3825568.7	884.5	3.84	366.00	51.71	0.10
IDLE284	0	0.23203E-06	NO	NO	NO	464556.9	3825568.7	884.4	3.84	366.00	51.71	0.10
IDLE285	0	0.23203E-06	NO	NO	NO	464561.1	3825568.7	884.3	3.84	366.00	51.71	0.10
IDLE286	0	0.23203E-06	NO	NO	NO	464596.5	3825568.7	883.4	3.84	366.00	51.71	0.10
IDLE287	0	0.23203E-06	NO	NO	NO	464572.3	3825568.8	884.1	3.84	366.00	51.71	0.10
IDLE288	0	0.23203E-06	NO	NO	NO	464576.4	3825568.7	884.0	3.84	366.00	51.71	0.10
IDLE289	0	0.23203E-06	NO	NO	NO	464580.2	3825568.8	883.9	3.84	366.00	51.71	0.10
IDLE290	0	0.23203E-06	NO	NO	NO	464584.2	3825568.7	883.8	3.84	366.00	51.71	0.10
IDLE291	0	0.23203E-06	NO	NO	NO	464588.3	3825568.7	883.6	3.84	366.00	51.71	0.10
IDLE292	0	0.23203E-06	NO	NO	NO	464592.5	3825568.7	883.5	3.84	366.00		

```
        51.71     0.10    YES     NO    NO
227308  IDLE293          0   0.23203E-06  464627.8 3825568.8   883.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227309  IDLE294          0   0.23203E-06  464603.5 3825569.0   883.3     3.84   366.00
        51.71     0.10    YES     NO    NO
227310  IDLE295          0   0.23203E-06  464607.6 3825568.9   883.3     3.84   366.00
        51.71     0.10    YES     NO    NO
227311  IDLE296          0   0.23203E-06  464611.4 3825569.0   883.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227312  IDLE297          0   0.23203E-06  464615.5 3825568.8   883.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227313  IDLE298          0   0.23203E-06  464619.5 3825568.9   883.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227314  IDLE299          0   0.23203E-06  464623.7 3825568.8   883.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227315  IDLE300          0   0.23203E-06  464659.9 3825569.4   882.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227316  IDLE301          0   0.23203E-06  464635.6 3825569.5   883.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227317  IDLE302          0   0.23203E-06  464639.7 3825569.5   883.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227318  IDLE303          0   0.23203E-06  464643.5 3825569.5   882.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227319  IDLE304          0   0.23203E-06  464647.6 3825569.4   882.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227320  IDLE305          0   0.23203E-06  464651.7 3825569.5   882.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227321  IDLE306          0   0.23203E-06  464655.8 3825569.4   882.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227322  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
227323   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
227324
                                    PAGE  10
227325  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227326
227327
227328                                                  *** POINT SOURCE DATA ***
227329
227330                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227331    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227332      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)  (METERS)                      VARY BY
227333  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - -
227334
227335  IDLE307          0   0.23203E-06  464692.0 3825569.4   883.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227336  IDLE308          0   0.23203E-06  464667.8 3825569.5   882.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227337  IDLE309          0   0.23203E-06  464671.8 3825569.5   882.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227338  IDLE310          0   0.23203E-06  464675.6 3825569.5   883.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227339  IDLE311          0   0.23203E-06  464679.7 3825569.4   883.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227340  IDLE312          0   0.23203E-06  464683.8 3825569.5   883.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227341  IDLE313          0   0.23203E-06  464687.9 3825569.4   883.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227342  IDLE314          0   0.23203E-06  464723.6 3825569.5   883.7     3.84   366.00
        51.71     0.10    YES     NO    NO
```

```
227343    IDLE315          0   0.23203E-06  464699.3 3825569.7   883.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227344    IDLE316          0   0.23203E-06  464703.4 3825569.6   883.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227345    IDLE317          0   0.23203E-06  464707.2 3825569.7   883.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227346    IDLE318          0   0.23203E-06  464711.3 3825569.5   883.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227347    IDLE319          0   0.23203E-06  464715.4 3825569.6   883.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227348    IDLE320          0   0.23203E-06  464719.5 3825569.5   883.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227349    IDLE321          0   0.23203E-06  464755.2 3825569.7   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227350    IDLE322          0   0.23203E-06  464730.9 3825569.9   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227351    IDLE323          0   0.23203E-06  464735.0 3825569.8   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227352    IDLE324          0   0.23203E-06  464738.8 3825569.9   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227353    IDLE325          0   0.23203E-06  464742.9 3825569.7   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227354    IDLE326          0   0.23203E-06  464746.9 3825569.8   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227355    IDLE327          0   0.23203E-06  464751.1 3825569.7   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227356    IDLE328          0   0.23203E-06  464762.7 3825569.9   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227357    IDLE329          0   0.23203E-06  464766.8 3825569.8   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227358    IDLE330          0   0.23203E-06  464770.6 3825569.9   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227359    IDLE331          0   0.23203E-06  464774.6 3825569.7   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227360    IDLE332          0   0.23203E-06  464243.4 3825326.9   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227361    IDLE333          0   0.23203E-06  464219.1 3825327.1   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227362    IDLE334          0   0.23203E-06  464223.2 3825327.0   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227363    IDLE335          0   0.23203E-06  464227.0 3825327.1   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227364    IDLE336          0   0.23203E-06  464231.0 3825326.9   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227365    IDLE337          0   0.23203E-06  464235.1 3825327.0   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227366    IDLE338          0   0.23203E-06  464239.3 3825326.9   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227367    IDLE339          0   0.23203E-06  464211.4 3825326.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227368    IDLE340          0   0.23203E-06  464776.3 3825330.0   885.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227369    IDLE341          0   0.23203E-06  464199.1 3825326.7   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227370    IDLE342          0   0.23203E-06  464203.2 3825326.8   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227371    IDLE343          0   0.23203E-06  464207.3 3825326.7   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227372    IDLE344          0   0.23203E-06  464275.5 3825327.4   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227373    IDLE345          0   0.23203E-06  464251.2 3825327.6   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227374    IDLE346          0   0.23203E-06  464255.3 3825327.5   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227375    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

227378 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
227379
227380
227381 *** POINT SOURCE DATA ***
227382
227383 NUMBER EMISSION RATE BASE STACK STACK
STACK STACK BLDG URBAN CAP/ EMIS RATE
227384 SOURCE PART. (GRAMS/SEC) X Y ELEV. HEIGHT TEMP. EXIT
VEL. DIAMETER EXISTS SOURCE HOR SCALAR
227385 ID CATS. (METERS) (METERS) (METERS) (METERS) (DEG.K)
(M/SEC) (METERS) VARY BY
227386 - - -

```
         51.71     0.10    YES     NO    NO
227412   IDLE371          0   0.23203E-06  464366.9 3825327.3   887.1     3.84   366.00
         51.71     0.10    YES     NO    NO
227413   IDLE372          0   0.23203E-06  464402.7 3825327.6   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227414   IDLE373          0   0.23203E-06  464378.4 3825327.8   887.1     3.84   366.00
         51.71     0.10    YES     NO    NO
227415   IDLE374          0   0.23203E-06  464382.5 3825327.7   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227416   IDLE375          0   0.23203E-06  464386.3 3825327.8   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227417   IDLE376          0   0.23203E-06  464390.4 3825327.6   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227418   IDLE377          0   0.23203E-06  464394.5 3825327.7   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227419   IDLE378          0   0.23203E-06  464398.6 3825327.6   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227420   IDLE379          0   0.23203E-06  464433.8 3825328.0   887.0     3.84   366.00
         51.71     0.10    YES     NO    NO
227421   IDLE380          0   0.23203E-06  464409.5 3825328.2   887.1     3.84   366.00
         51.71     0.10    YES     NO    NO
227422   IDLE381          0   0.23203E-06  464413.6 3825328.1   887.1     3.84   366.00
         51.71     0.10    YES     NO    NO
227423   IDLE382          0   0.23203E-06  464417.4 3825328.2   887.0     3.84   366.00
         51.71     0.10    YES     NO    NO
227424   IDLE383          0   0.23203E-06  464421.4 3825328.0   887.0     3.84   366.00
         51.71     0.10    YES     NO    NO
227425   IDLE384          0   0.23203E-06  464425.5 3825328.1   887.0     3.84   366.00
         51.71     0.10    YES     NO    NO
227426   IDLE385          0   0.23203E-06  464429.7 3825328.0   887.0     3.84   366.00
         51.71     0.10    YES     NO    NO
227427   IDLE386          0   0.23203E-06  464466.1 3825327.6   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227428   PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
227429    *** AERMET - VERSION  19191 ***
          ***                                                                  ***
          18:01:44
227430
                                    PAGE  12
227431    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227432
227433
227434                                                *** POINT SOURCE DATA ***
227435
227436                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                     STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227437     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227438       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                    VARY BY
227439    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
227440
227441    IDLE387          0   0.23203E-06  464441.8 3825327.8   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227442    IDLE388          0   0.23203E-06  464445.9 3825327.7   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227443    IDLE389          0   0.23203E-06  464449.7 3825327.8   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227444    IDLE390          0   0.23203E-06  464453.7 3825327.6   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227445    IDLE391          0   0.23203E-06  464457.8 3825327.7   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227446    IDLE392          0   0.23203E-06  464462.0 3825327.6   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
227447    IDLE393          0   0.23203E-06  464497.8 3825328.1   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227448    IDLE394          0   0.23203E-06  464473.6 3825328.3   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227449    IDLE395          0   0.23203E-06  464477.6 3825328.2   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227450    IDLE396          0   0.23203E-06  464481.4 3825328.3   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227451    IDLE397          0   0.23203E-06  464485.5 3825328.1   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227452    IDLE398          0   0.23203E-06  464489.6 3825328.2   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227453    IDLE399          0   0.23203E-06  464493.8 3825328.1   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227454    IDLE400          0   0.23203E-06  464529.4 3825327.8   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227455    IDLE401          0   0.23203E-06  464505.1 3825328.0   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227456    IDLE402          0   0.23203E-06  464509.2 3825327.9   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227457    IDLE403          0   0.23203E-06  464513.0 3825328.0   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227458    IDLE404          0   0.23203E-06  464517.1 3825327.8   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227459    IDLE405          0   0.23203E-06  464521.2 3825327.9   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227460    IDLE406          0   0.23203E-06  464525.3 3825327.8   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227461    IDLE407          0   0.23203E-06  464561.7 3825328.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227462    IDLE408          0   0.23203E-06  464537.4 3825328.5   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227463    IDLE409          0   0.23203E-06  464541.5 3825328.4   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227464    IDLE410          0   0.23203E-06  464545.3 3825328.5   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227465    IDLE411          0   0.23203E-06  464549.4 3825328.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227466    IDLE412          0   0.23203E-06  464553.5 3825328.4   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227467    IDLE413          0   0.23203E-06  464557.6 3825328.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227468    IDLE414          0   0.23203E-06  464593.1 3825328.3   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227469    IDLE415          0   0.23203E-06  464568.9 3825328.5   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227470    IDLE416          0   0.23203E-06  464572.9 3825328.4   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227471    IDLE417          0   0.23203E-06  464576.7 3825328.5   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227472    IDLE418          0   0.23203E-06  464580.8 3825328.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227473    IDLE419          0   0.23203E-06  464584.9 3825328.4   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227474    IDLE420          0   0.23203E-06  464589.0 3825328.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227475    IDLE421          0   0.23203E-06  464624.3 3825328.5   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227476    IDLE422          0   0.23203E-06  464600.1 3825328.7   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227477    IDLE423          0   0.23203E-06  464604.2 3825328.6   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227478    IDLE424          0   0.23203E-06  464608.0 3825328.7   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227479    IDLE425          0   0.23203E-06  464612.0 3825328.5   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
227480    IDLE426          0   0.23203E-06  464616.1 3825328.6   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227481    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
227482    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
227483
                                    PAGE  13
227484    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227485
227486
227487                                                    *** POINT SOURCE DATA ***
227488
227489                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227490      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227491        ID          CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
227492    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
227493
227494    IDLE427          0   0.23203E-06  464620.3 3825328.5   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227495    IDLE428          0   0.23203E-06  464656.5 3825329.0   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227496    IDLE429          0   0.23203E-06  464632.2 3825329.2   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227497    IDLE430          0   0.23203E-06  464636.3 3825329.1   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227498    IDLE431          0   0.23203E-06  464640.1 3825329.2   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227499    IDLE432          0   0.23203E-06  464644.1 3825329.0   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227500    IDLE433          0   0.23203E-06  464648.2 3825329.1   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227501    IDLE434          0   0.23203E-06  464652.4 3825329.0   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227502    IDLE435          0   0.23203E-06  464688.6 3825329.0   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227503    IDLE436          0   0.23203E-06  464664.3 3825329.2   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227504    IDLE437          0   0.23203E-06  464668.4 3825329.1   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227505    IDLE438          0   0.23203E-06  464672.2 3825329.2   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227506    IDLE439          0   0.23203E-06  464676.3 3825329.0   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227507    IDLE440          0   0.23203E-06  464680.3 3825329.1   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227508    IDLE441          0   0.23203E-06  464684.5 3825329.0   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227509    IDLE442          0   0.23203E-06  464720.2 3825329.2   885.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227510    IDLE443          0   0.23203E-06  464695.9 3825329.4   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227511    IDLE444          0   0.23203E-06  464700.0 3825329.3   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227512    IDLE445          0   0.23203E-06  464703.8 3825329.4   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227513    IDLE446          0   0.23203E-06  464707.9 3825329.2   885.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227514    IDLE447          0   0.23203E-06  464711.9 3825329.3   885.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227515    IDLE448          0   0.23203E-06  464716.1 3825329.2   885.5     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
227516   IDLE449          0   0.23203E-06  464751.8 3825329.4   885.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227517   IDLE450          0   0.23203E-06  464727.5 3825329.6   885.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227518   IDLE451          0   0.23203E-06  464731.6 3825329.5   885.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227519   IDLE452          0   0.23203E-06  464735.4 3825329.6   885.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227520   IDLE453          0   0.23203E-06  464739.4 3825329.4   885.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227521   IDLE454          0   0.23203E-06  464743.5 3825329.5   885.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227522   IDLE455          0   0.23203E-06  464747.7 3825329.4   885.9     3.84   366.00
         51.71     0.10    YES     NO    NO
227523   IDLE456          0   0.23203E-06  464759.3 3825329.6   885.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227524   IDLE457          0   0.23203E-06  464763.3 3825329.5   885.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227525   IDLE458          0   0.23203E-06  464767.1 3825329.6   885.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227526   IDLE459          0   0.23203E-06  464771.2 3825329.4   885.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227527   IDLE460          0   0.23203E-06  464248.3 3825148.2   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227528   IDLE461          0   0.23203E-06  464224.0 3825148.4   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227529   IDLE462          0   0.23203E-06  464228.1 3825148.3   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227530   IDLE463          0   0.23203E-06  464231.9 3825148.4   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227531   IDLE464          0   0.23203E-06  464236.0 3825148.2   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227532   IDLE465          0   0.23203E-06  464240.1 3825148.3   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227533   IDLE466          0   0.23203E-06  464244.2 3825148.2   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227534   PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
227535    *** AERMET - VERSION  19191 ***
         ***                                                                  ***
         18:01:44
227536
                                    PAGE  14
227537   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227538
227539
227540                                                *** POINT SOURCE DATA ***
227541
227542                 NUMBER EMISSION RATE                    BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227543     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227544       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                      VARY BY
227545   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
227546
227547   IDLE467          0   0.23203E-06  464216.1 3825148.1   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227548   IDLE468          0   0.23203E-06  464207.8 3825148.2   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227549   IDLE469          0   0.23203E-06  464212.0 3825148.1   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227550   IDLE470          0   0.23203E-06  464280.0 3825148.2   888.1     3.84   366.00
         51.71     0.10    YES     NO    NO
```

227551	IDLE471		0	0.23203E-06	464255.8	3825148.4	888.3	3.84	366.00
	51.71	0.10	YES	NO	NO				
227552	IDLE472		0	0.23203E-06	464259.9	3825148.3	888.3	3.84	366.00
	51.71	0.10	YES	NO	NO				
227553	IDLE473		0	0.23203E-06	464263.6	3825148.4	888.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
227554	IDLE474		0	0.23203E-06	464267.7	3825148.2	888.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
227555	IDLE475		0	0.23203E-06	464271.8	3825148.3	888.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
227556	IDLE476		0	0.23203E-06	464276.0	3825148.2	888.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
227557	IDLE477		0	0.23203E-06	464312.1	3825148.5	888.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
227558	IDLE478		0	0.23203E-06	464287.8	3825148.7	888.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
227559	IDLE479		0	0.23203E-06	464291.9	3825148.6	888.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
227560	IDLE480		0	0.23203E-06	464295.7	3825148.7	888.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
227561	IDLE481		0	0.23203E-06	464299.8	3825148.5	888.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
227562	IDLE482		0	0.23203E-06	464303.9	3825148.6	888.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
227563	IDLE483		0	0.23203E-06	464308.0	3825148.5	888.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
227564	IDLE484		0	0.23203E-06	464343.9	3825148.7	888.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
227565	IDLE485		0	0.23203E-06	464319.6	3825148.9	888.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
227566	IDLE486		0	0.23203E-06	464323.7	3825148.8	888.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
227567	IDLE487		0	0.23203E-06	464327.5	3825148.9	888.3	3.84	366.00
	51.71	0.10	YES	NO	NO				
227568	IDLE488		0	0.23203E-06	464331.6	3825148.7	888.3	3.84	366.00
	51.71	0.10	YES	NO	NO				
227569	IDLE489		0	0.23203E-06	464335.6	3825148.8	888.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
227570	IDLE490		0	0.23203E-06	464339.8	3825148.7	888.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
227571	IDLE491		0	0.23203E-06	464375.7	3825148.8	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
227572	IDLE492		0	0.23203E-06	464351.4	3825149.0	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
227573	IDLE493		0	0.23203E-06	464355.5	3825148.9	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
227574	IDLE494		0	0.23203E-06	464359.3	3825149.0	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
227575	IDLE495		0	0.23203E-06	464363.3	3825148.8	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
227576	IDLE496		0	0.23203E-06	464367.4	3825148.9	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
227577	IDLE497		0	0.23203E-06	464371.6	3825148.8	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
227578	IDLE498		0	0.23203E-06	464407.4	3825149.1	888.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
227579	IDLE499		0	0.23203E-06	464383.2	3825149.3	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
227580	IDLE500		0	0.23203E-06	464387.3	3825149.2	888.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
227581	IDLE501		0	0.23203E-06	464391.0	3825149.3	888.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
227582	IDLE502		0	0.23203E-06	464395.1	3825149.1	888.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
227583	IDLE503		0	0.23203E-06	464399.2	3825149.2	888.9	3.84	366.00
	51.71	0.10	YES	NO	NO				

```
227584    IDLE504          0   0.23203E-06  464403.4 3825149.1   888.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227585    IDLE505          0   0.23203E-06  464439.3 3825148.9   888.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227586    IDLE506          0   0.23203E-06  464415.0 3825149.1   888.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227587    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
227588    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
227589
                                      PAGE  15
227590    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227591
227592
227593                                                    *** POINT SOURCE DATA ***
227594
227595                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227596      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227597        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
227598    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
227599
227600    IDLE507          0   0.23203E-06  464419.1 3825149.0   888.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227601    IDLE508          0   0.23203E-06  464422.9 3825149.1   888.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227602    IDLE509          0   0.23203E-06  464427.0 3825148.9   888.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227603    IDLE510          0   0.23203E-06  464431.1 3825149.0   888.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227604    IDLE511          0   0.23203E-06  464435.2 3825148.9   888.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227605    IDLE512          0   0.23203E-06  464470.7 3825149.4   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227606    IDLE513          0   0.23203E-06  464446.5 3825149.6   888.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227607    IDLE514          0   0.23203E-06  464450.5 3825149.5   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227608    IDLE515          0   0.23203E-06  464454.3 3825149.6   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227609    IDLE516          0   0.23203E-06  464458.4 3825149.4   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227610    IDLE517          0   0.23203E-06  464462.5 3825149.5   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227611    IDLE518          0   0.23203E-06  464466.6 3825149.4   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227612    IDLE519          0   0.23203E-06  464502.6 3825149.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227613    IDLE520          0   0.23203E-06  464478.3 3825149.8   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227614    IDLE521          0   0.23203E-06  464482.4 3825149.8   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227615    IDLE522          0   0.23203E-06  464486.2 3825149.8   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227616    IDLE523          0   0.23203E-06  464490.3 3825149.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227617    IDLE524          0   0.23203E-06  464494.4 3825149.8   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227618    IDLE525          0   0.23203E-06  464498.5 3825149.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227619    IDLE526          0   0.23203E-06  464534.5 3825149.9   888.3     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
227620   IDLE527          0   0.23203E-06  464510.2 3825150.1   888.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227621   IDLE528          0   0.23203E-06  464514.3 3825150.0   888.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227622   IDLE529          0   0.23203E-06  464518.1 3825150.1   888.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227623   IDLE530          0   0.23203E-06  464522.1 3825149.9   888.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227624   IDLE531          0   0.23203E-06  464526.2 3825150.0   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227625   IDLE532          0   0.23203E-06  464530.4 3825149.9   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227626   IDLE533          0   0.23203E-06  464566.0 3825150.2   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227627   IDLE534          0   0.23203E-06  464541.7 3825150.4   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227628   IDLE535          0   0.23203E-06  464545.8 3825150.3   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227629   IDLE536          0   0.23203E-06  464549.6 3825150.4   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227630   IDLE537          0   0.23203E-06  464553.7 3825150.2   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227631   IDLE538          0   0.23203E-06  464557.8 3825150.3   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227632   IDLE539          0   0.23203E-06  464561.9 3825150.2   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227633   IDLE540          0   0.23203E-06  464598.3 3825150.2   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227634   IDLE541          0   0.23203E-06  464574.1 3825150.4   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227635   IDLE542          0   0.23203E-06  464578.1 3825150.3   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227636   IDLE543          0   0.23203E-06  464581.9 3825150.4   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227637   IDLE544          0   0.23203E-06  464586.0 3825150.2   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227638   IDLE545          0   0.23203E-06  464590.1 3825150.3   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227639   IDLE546          0   0.23203E-06  464594.2 3825150.2   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227640   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
227641    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
227642
                                    PAGE  16
227643   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227644
227645
227646                                                  *** POINT SOURCE DATA ***
227647
227648                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227649     SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227650       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                    VARY BY
227651   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
227652
227653   IDLE547          0   0.23203E-06  464629.5 3825150.5   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227654   IDLE548          0   0.23203E-06  464605.2 3825150.6   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
227655    IDLE549          0   0.23203E-06  464609.3 3825150.5   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227656    IDLE550          0   0.23203E-06  464613.1 3825150.6   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227657    IDLE551          0   0.23203E-06  464617.2 3825150.5   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227658    IDLE552          0   0.23203E-06  464621.2 3825150.5   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227659    IDLE553          0   0.23203E-06  464625.4 3825150.5   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227660    IDLE554          0   0.23203E-06  464661.2 3825150.1   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227661    IDLE555          0   0.23203E-06  464636.9 3825150.3   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227662    IDLE556          0   0.23203E-06  464641.0 3825150.2   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227663    IDLE557          0   0.23203E-06  464644.8 3825150.3   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227664    IDLE558          0   0.23203E-06  464648.8 3825150.1   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227665    IDLE559          0   0.23203E-06  464652.9 3825150.2   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227666    IDLE560          0   0.23203E-06  464657.1 3825150.1   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227667    IDLE561          0   0.23203E-06  464693.6 3825150.7   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227668    IDLE562          0   0.23203E-06  464669.3 3825150.9   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227669    IDLE563          0   0.23203E-06  464673.4 3825150.8   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227670    IDLE564          0   0.23203E-06  464677.2 3825150.9   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227671    IDLE565          0   0.23203E-06  464681.3 3825150.7   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227672    IDLE566          0   0.23203E-06  464685.4 3825150.8   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227673    IDLE567          0   0.23203E-06  464689.5 3825150.7   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227674    IDLE568          0   0.23203E-06  464724.5 3825150.8   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227675    IDLE569          0   0.23203E-06  464700.2 3825151.0   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227676    IDLE570          0   0.23203E-06  464704.3 3825150.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227677    IDLE571          0   0.23203E-06  464708.1 3825151.0   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227678    IDLE572          0   0.23203E-06  464712.2 3825150.8   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227679    IDLE573          0   0.23203E-06  464716.3 3825150.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227680    IDLE574          0   0.23203E-06  464720.4 3825150.8   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227681    IDLE575          0   0.23203E-06  464756.7 3825151.1   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227682    IDLE576          0   0.23203E-06  464732.4 3825151.3   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227683    IDLE577          0   0.23203E-06  464736.5 3825151.2   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227684    IDLE578          0   0.23203E-06  464740.3 3825151.3   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227685    IDLE579          0   0.23203E-06  464744.4 3825151.1   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227686    IDLE580          0   0.23203E-06  464748.5 3825151.2   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227687    IDLE581          0   0.23203E-06  464752.6 3825151.1   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
227688    IDLE582          0   0.23203E-06  464768.3 3825151.3   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227689    IDLE583          0   0.23203E-06  464764.3 3825151.3   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227690    IDLE584          0   0.23203E-06  464243.4 3824931.7   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227691    IDLE585          0   0.23203E-06  464219.1 3824931.8   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227692    IDLE586          0   0.23203E-06  464223.2 3824931.7   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227693    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
227694     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
227695
                                    PAGE  17
227696    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227697
227698
227699                                                  *** POINT SOURCE DATA ***
227700
227701                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227702      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227703        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
227704    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
227705
227706    IDLE587          0   0.23203E-06  464227.0 3824931.8   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227707    IDLE588          0   0.23203E-06  464231.1 3824931.7   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227708    IDLE589          0   0.23203E-06  464235.1 3824931.7   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227709    IDLE590          0   0.23203E-06  464239.3 3824931.7   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227710    IDLE591          0   0.23203E-06  464211.1 3824931.6   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227711    IDLE592          0   0.23203E-06  464767.0 3824934.4   888.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227712    IDLE593          0   0.23203E-06  464207.1 3824931.6   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227713    IDLE594          0   0.23203E-06  464275.1 3824931.6   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227714    IDLE595          0   0.23203E-06  464250.9 3824931.8   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227715    IDLE596          0   0.23203E-06  464254.9 3824931.7   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227716    IDLE597          0   0.23203E-06  464258.7 3824931.8   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227717    IDLE598          0   0.23203E-06  464262.8 3824931.6   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227718    IDLE599          0   0.23203E-06  464266.9 3824931.7   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227719    IDLE600          0   0.23203E-06  464271.0 3824931.6   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227720    IDLE601          0   0.23203E-06  464307.2 3824932.0   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227721    IDLE602          0   0.23203E-06  464282.9 3824932.2   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227722    IDLE603          0   0.23203E-06  464287.0 3824932.1   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227723    IDLE604          0   0.23203E-06  464290.8 3824932.2   890.3     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
227724   IDLE605          0   0.23203E-06  464294.9 3824932.0   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227725   IDLE606          0   0.23203E-06  464298.9 3824932.1   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227726   IDLE607          0   0.23203E-06  464303.1 3824932.0   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227727   IDLE608          0   0.23203E-06  464339.0 3824932.2   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
227728   IDLE609          0   0.23203E-06  464314.7 3824932.3   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227729   IDLE610          0   0.23203E-06  464318.8 3824932.3   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227730   IDLE611          0   0.23203E-06  464322.6 3824932.3   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227731   IDLE612          0   0.23203E-06  464326.6 3824932.2   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227732   IDLE613          0   0.23203E-06  464330.7 3824932.3   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227733   IDLE614          0   0.23203E-06  464334.9 3824932.2   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227734   IDLE615          0   0.23203E-06  464370.7 3824932.3   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227735   IDLE616          0   0.23203E-06  464346.5 3824932.4   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
227736   IDLE617          0   0.23203E-06  464350.5 3824932.3   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227737   IDLE618          0   0.23203E-06  464354.3 3824932.4   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227738   IDLE619          0   0.23203E-06  464358.4 3824932.3   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227739   IDLE620          0   0.23203E-06  464362.5 3824932.3   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227740   IDLE621          0   0.23203E-06  464366.7 3824932.3   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227741   IDLE622          0   0.23203E-06  464402.5 3824932.5   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227742   IDLE623          0   0.23203E-06  464378.2 3824932.7   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227743   IDLE624          0   0.23203E-06  464382.3 3824932.6   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227744   IDLE625          0   0.23203E-06  464386.1 3824932.7   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227745   IDLE626          0   0.23203E-06  464390.2 3824932.5   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227746   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
227747    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
227748
                                    PAGE  18
227749   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227750
227751
227752                                                *** POINT SOURCE DATA ***
227753
227754                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227755     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227756       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                      VARY BY
227757   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
227758
```

```
227759    IDLE627          0   0.23203E-06  464394.3 3824932.6   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227760    IDLE628          0   0.23203E-06  464398.4 3824932.5   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227761    IDLE629          0   0.23203E-06  464434.4 3824932.3   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227762    IDLE630          0   0.23203E-06  464410.1 3824932.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227763    IDLE631          0   0.23203E-06  464414.2 3824932.4   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227764    IDLE632          0   0.23203E-06  464418.0 3824932.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227765    IDLE633          0   0.23203E-06  464422.1 3824932.3   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227766    IDLE634          0   0.23203E-06  464426.1 3824932.4   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227767    IDLE635          0   0.23203E-06  464430.3 3824932.3   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227768    IDLE636          0   0.23203E-06  464465.8 3824932.8   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227769    IDLE637          0   0.23203E-06  464441.5 3824933.0   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227770    IDLE638          0   0.23203E-06  464445.6 3824932.9   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227771    IDLE639          0   0.23203E-06  464449.4 3824933.0   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227772    IDLE640          0   0.23203E-06  464453.5 3824932.8   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227773    IDLE641          0   0.23203E-06  464457.6 3824932.9   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227774    IDLE642          0   0.23203E-06  464461.7 3824932.8   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227775    IDLE643          0   0.23203E-06  464497.7 3824933.1   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227776    IDLE644          0   0.23203E-06  464473.4 3824933.3   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227777    IDLE645          0   0.23203E-06  464477.5 3824933.2   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227778    IDLE646          0   0.23203E-06  464481.3 3824933.3   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227779    IDLE647          0   0.23203E-06  464485.4 3824933.1   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227780    IDLE648          0   0.23203E-06  464489.4 3824933.2   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227781    IDLE649          0   0.23203E-06  464493.6 3824933.1   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227782    IDLE650          0   0.23203E-06  464529.5 3824933.4   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227783    IDLE651          0   0.23203E-06  464505.3 3824933.6   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227784    IDLE652          0   0.23203E-06  464509.3 3824933.5   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227785    IDLE653          0   0.23203E-06  464513.1 3824933.6   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227786    IDLE654          0   0.23203E-06  464517.2 3824933.4   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227787    IDLE655          0   0.23203E-06  464521.3 3824933.5   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227788    IDLE656          0   0.23203E-06  464525.5 3824933.4   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227789    IDLE657          0   0.23203E-06  464561.1 3824933.6   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227790    IDLE658          0   0.23203E-06  464536.8 3824933.8   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227791    IDLE659          0   0.23203E-06  464540.9 3824933.7   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
227792    IDLE660          0   0.23203E-06  464544.7 3824933.8   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227793    IDLE661          0   0.23203E-06  464548.8 3824933.6   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227794    IDLE662          0   0.23203E-06  464552.8 3824933.7   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227795    IDLE663          0   0.23203E-06  464557.0 3824933.6   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227796    IDLE664          0   0.23203E-06  464593.4 3824933.6   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227797    IDLE665          0   0.23203E-06  464569.1 3824933.8   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227798    IDLE666          0   0.23203E-06  464573.2 3824933.7   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227799    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
227800    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
227801
                                    PAGE  19
227802    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227803
227804
227805                                                  *** POINT SOURCE DATA ***
227806
227807                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227808      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227809        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
227810    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
227811
227812    IDLE667          0   0.23203E-06  464577.0 3824933.8   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227813    IDLE668          0   0.23203E-06  464581.1 3824933.6   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227814    IDLE669          0   0.23203E-06  464585.2 3824933.7   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227815    IDLE670          0   0.23203E-06  464589.3 3824933.6   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227816    IDLE671          0   0.23203E-06  464624.6 3824933.9   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227817    IDLE672          0   0.23203E-06  464600.3 3824934.1   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227818    IDLE673          0   0.23203E-06  464604.4 3824934.0   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227819    IDLE674          0   0.23203E-06  464608.2 3824934.1   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227820    IDLE675          0   0.23203E-06  464612.2 3824933.9   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227821    IDLE676          0   0.23203E-06  464616.3 3824934.0   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227822    IDLE677          0   0.23203E-06  464620.5 3824933.9   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227823    IDLE678          0   0.23203E-06  464656.2 3824933.5   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227824    IDLE679          0   0.23203E-06  464632.0 3824933.7   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227825    IDLE680          0   0.23203E-06  464636.0 3824933.6   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227826    IDLE681          0   0.23203E-06  464639.8 3824933.7   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227827    IDLE682          0   0.23203E-06  464643.9 3824933.5   890.0     3.84   366.00
```

```
        51.71     0.10    YES     NO    NO
227828  IDLE683          0   0.23203E-06  464648.0 3824933.6   890.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227829  IDLE684          0   0.23203E-06  464652.2 3824933.5   890.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227830  IDLE685          0   0.23203E-06  464688.7 3824934.1   889.7     3.84   366.00
        51.71     0.10    YES     NO    NO
227831  IDLE686          0   0.23203E-06  464664.4 3824934.3   889.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227832  IDLE687          0   0.23203E-06  464668.5 3824934.2   889.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227833  IDLE688          0   0.23203E-06  464672.3 3824934.3   889.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227834  IDLE689          0   0.23203E-06  464676.4 3824934.1   889.8     3.84   366.00
        51.71     0.10    YES     NO    NO
227835  IDLE690          0   0.23203E-06  464680.4 3824934.2   889.8     3.84   366.00
        51.71     0.10    YES     NO    NO
227836  IDLE691          0   0.23203E-06  464684.6 3824934.1   889.7     3.84   366.00
        51.71     0.10    YES     NO    NO
227837  IDLE692          0   0.23203E-06  464719.6 3824934.3   889.3     3.84   366.00
        51.71     0.10    YES     NO    NO
227838  IDLE693          0   0.23203E-06  464695.3 3824934.5   889.6     3.84   366.00
        51.71     0.10    YES     NO    NO
227839  IDLE694          0   0.23203E-06  464699.4 3824934.4   889.6     3.84   366.00
        51.71     0.10    YES     NO    NO
227840  IDLE695          0   0.23203E-06  464703.2 3824934.5   889.5     3.84   366.00
        51.71     0.10    YES     NO    NO
227841  IDLE696          0   0.23203E-06  464707.3 3824934.3   889.4     3.84   366.00
        51.71     0.10    YES     NO    NO
227842  IDLE697          0   0.23203E-06  464711.3 3824934.4   889.4     3.84   366.00
        51.71     0.10    YES     NO    NO
227843  IDLE698          0   0.23203E-06  464715.5 3824934.3   889.3     3.84   366.00
        51.71     0.10    YES     NO    NO
227844  IDLE699          0   0.23203E-06  464751.8 3824934.5   888.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227845  IDLE700          0   0.23203E-06  464727.5 3824934.7   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
227846  IDLE701          0   0.23203E-06  464731.6 3824934.6   889.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227847  IDLE702          0   0.23203E-06  464735.4 3824934.7   889.1     3.84   366.00
        51.71     0.10    YES     NO    NO
227848  IDLE703          0   0.23203E-06  464739.5 3824934.5   889.0     3.84   366.00
        51.71     0.10    YES     NO    NO
227849  IDLE704          0   0.23203E-06  464743.5 3824934.6   888.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227850  IDLE705          0   0.23203E-06  464747.7 3824934.5   888.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227851  IDLE706          0   0.23203E-06  464763.4 3824934.7   888.9     3.84   366.00
        51.71     0.10    YES     NO    NO
227852  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
227853   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
227854
                                    PAGE  20
227855   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227856
227857
227858                                                  *** POINT SOURCE DATA ***
227859
227860                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227861       SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227862         ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
```

```
            (M/SEC)  (METERS)                        VARY BY
227863    - - -
```

```
227896    IDLE738          0   0.23203E-06  465162.3 3825502.1   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227897    IDLE739          0   0.23203E-06  465198.5 3825502.1   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227898    IDLE740          0   0.23203E-06  465174.2 3825502.3   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227899    IDLE741          0   0.23203E-06  465178.3 3825502.2   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227900    IDLE742          0   0.23203E-06  465182.1 3825502.3   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227901    IDLE743          0   0.23203E-06  465186.2 3825502.1   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227902    IDLE744          0   0.23203E-06  465190.3 3825502.2   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227903    IDLE745          0   0.23203E-06  465194.4 3825502.1   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
227904    IDLE746          0   0.23203E-06  465229.7 3825503.0   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
227905    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
227906     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
227907
                                      PAGE  21
227908    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227909
227910
227911                                                  *** POINT SOURCE DATA ***
227912
227913                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
227914      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
227915        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
227916    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
227917
227918    IDLE747          0   0.23203E-06  465205.5 3825503.1   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227919    IDLE748          0   0.23203E-06  465209.6 3825503.0   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
227920    IDLE749          0   0.23203E-06  465213.4 3825503.1   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227921    IDLE750          0   0.23203E-06  465217.4 3825503.0   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
227922    IDLE751          0   0.23203E-06  465221.5 3825503.0   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227923    IDLE752          0   0.23203E-06  465225.7 3825503.0   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
227924    IDLE753          0   0.23203E-06  465261.5 3825503.1   885.1     3.84   366.00
          51.71     0.10    YES     NO    NO
227925    IDLE754          0   0.23203E-06  465237.3 3825503.3   885.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227926    IDLE755          0   0.23203E-06  465241.3 3825503.2   885.5     3.84   366.00
          51.71     0.10    YES     NO    NO
227927    IDLE756          0   0.23203E-06  465245.1 3825503.3   885.4     3.84   366.00
          51.71     0.10    YES     NO    NO
227928    IDLE757          0   0.23203E-06  465249.2 3825503.1   885.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227929    IDLE758          0   0.23203E-06  465253.3 3825503.2   885.3     3.84   366.00
          51.71     0.10    YES     NO    NO
227930    IDLE759          0   0.23203E-06  465257.5 3825503.1   885.2     3.84   366.00
          51.71     0.10    YES     NO    NO
227931    IDLE760          0   0.23203E-06  465293.5 3825502.8   884.8     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
227932   IDLE761           0   0.23203E-06  465269.2 3825503.0   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
227933   IDLE762           0   0.23203E-06  465273.3 3825502.9   884.9     3.84   366.00
         51.71     0.10    YES     NO    NO
227934   IDLE763           0   0.23203E-06  465277.1 3825503.0   884.9     3.84   366.00
         51.71     0.10    YES     NO    NO
227935   IDLE764           0   0.23203E-06  465281.2 3825502.8   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227936   IDLE765           0   0.23203E-06  465285.2 3825502.9   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227937   IDLE766           0   0.23203E-06  465289.4 3825502.8   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227938   IDLE767           0   0.23203E-06  465325.1 3825502.9   885.2     3.84   366.00
         51.71     0.10    YES     NO    NO
227939   IDLE768           0   0.23203E-06  465300.8 3825503.1   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227940   IDLE769           0   0.23203E-06  465304.9 3825503.0   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227941   IDLE770           0   0.23203E-06  465308.7 3825503.1   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
227942   IDLE771           0   0.23203E-06  465312.8 3825502.9   884.9     3.84   366.00
         51.71     0.10    YES     NO    NO
227943   IDLE772           0   0.23203E-06  465316.9 3825503.0   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
227944   IDLE773           0   0.23203E-06  465321.0 3825502.9   885.1     3.84   366.00
         51.71     0.10    YES     NO    NO
227945   IDLE774           0   0.23203E-06  465357.3 3825502.8   885.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227946   IDLE775           0   0.23203E-06  465333.1 3825503.0   885.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227947   IDLE776           0   0.23203E-06  465337.1 3825502.9   885.4     3.84   366.00
         51.71     0.10    YES     NO    NO
227948   IDLE777           0   0.23203E-06  465340.9 3825503.0   885.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227949   IDLE778           0   0.23203E-06  465345.0 3825502.8   885.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227950   IDLE779           0   0.23203E-06  465349.1 3825502.9   885.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227951   IDLE780           0   0.23203E-06  465353.2 3825502.8   885.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227952   IDLE781           0   0.23203E-06  465389.0 3825503.0   885.3     3.84   366.00
         51.71     0.10    YES     NO    NO
227953   IDLE782           0   0.23203E-06  465364.8 3825503.2   885.7     3.84   366.00
         51.71     0.10    YES     NO    NO
227954   IDLE783           0   0.23203E-06  465368.9 3825503.1   885.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227955   IDLE784           0   0.23203E-06  465372.7 3825503.2   885.6     3.84   366.00
         51.71     0.10    YES     NO    NO
227956   IDLE785           0   0.23203E-06  465376.7 3825503.0   885.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227957   IDLE786           0   0.23203E-06  465380.8 3825503.1   885.5     3.84   366.00
         51.71     0.10    YES     NO    NO
227958   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
227959    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
227960
                                    PAGE  22
227961   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
227962
227963
227964                                                  *** POINT SOURCE DATA ***
227965
227966                  NUMBER EMISSION RATE                       BASE     STACK   STACK
```

	SOURCE ID	STACK PART. CATS.	STACK (GRAMS/SEC)	BLDG	URBAN	CAP/	EMIS RATE			
227967				X	Y		ELEV.	HEIGHT	TEMP.	EXIT
227968		VEL. (M/SEC)	DIAMETER (METERS)	EXISTS	SOURCE (METERS)	HOR (METERS)	SCALAR VARY BY	(METERS)	(DEG.K)	
227969	- - -

```
228000    IDLE816          0   0.23203E-06  465547.5 3825504.2   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228001    IDLE817          0   0.23203E-06  465523.2 3825504.4   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228002    IDLE818          0   0.23203E-06  465527.3 3825504.3   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228003    IDLE819          0   0.23203E-06  465531.1 3825504.4   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228004    IDLE820          0   0.23203E-06  465535.2 3825504.2   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228005    IDLE821          0   0.23203E-06  465539.3 3825504.3   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228006    IDLE822          0   0.23203E-06  465543.4 3825504.2   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228007    IDLE823          0   0.23203E-06  465579.5 3825504.4   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228008    IDLE824          0   0.23203E-06  465555.2 3825504.6   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228009    IDLE825          0   0.23203E-06  465559.3 3825504.5   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228010    IDLE826          0   0.23203E-06  465563.1 3825504.6   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228011    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228012    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228013
                                    PAGE  23
228014    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228015
228016
228017                                                  *** POINT SOURCE DATA ***
228018
228019                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228020      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228021        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
228022    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
228023
228024    IDLE827          0   0.23203E-06  465567.2 3825504.4   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228025    IDLE828          0   0.23203E-06  465571.2 3825504.5   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228026    IDLE829          0   0.23203E-06  465575.4 3825504.4   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228027    IDLE830          0   0.23203E-06  465591.3 3825504.6   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228028    IDLE831          0   0.23203E-06  465587.2 3825504.6   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228029    IDLE832          0   0.23203E-06  465066.8 3825260.0   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228030    IDLE833          0   0.23203E-06  465042.6 3825260.2   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228031    IDLE834          0   0.23203E-06  465046.6 3825260.1   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228032    IDLE835          0   0.23203E-06  465050.4 3825260.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228033    IDLE836          0   0.23203E-06  465054.5 3825260.0   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228034    IDLE837          0   0.23203E-06  465058.6 3825260.1   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228035    IDLE838          0   0.23203E-06  465062.8 3825260.0   887.6     3.84   366.00
```

```
        51.71     0.10    YES     NO    NO
228036  IDLE839          0   0.23203E-06  465035.3 3825259.5   887.1     3.84   366.00
        51.71     0.10    YES     NO    NO
228037  IDLE840          0   0.23203E-06  465591.2 3825262.8   885.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228038  IDLE841          0   0.23203E-06  465031.2 3825259.5   887.0     3.84   366.00
        51.71     0.10    YES     NO    NO
228039  IDLE842          0   0.23203E-06  465098.8 3825259.7   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228040  IDLE843          0   0.23203E-06  465074.5 3825259.9   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228041  IDLE844          0   0.23203E-06  465078.6 3825259.8   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
228042  IDLE845          0   0.23203E-06  465082.4 3825259.9   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
228043  IDLE846          0   0.23203E-06  465086.5 3825259.7   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
228044  IDLE847          0   0.23203E-06  465090.6 3825259.8   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
228045  IDLE848          0   0.23203E-06  465094.7 3825259.7   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228046  IDLE849          0   0.23203E-06  465130.6 3825260.4   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228047  IDLE850          0   0.23203E-06  465106.3 3825260.6   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228048  IDLE851          0   0.23203E-06  465110.4 3825260.5   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228049  IDLE852          0   0.23203E-06  465114.2 3825260.6   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
228050  IDLE853          0   0.23203E-06  465118.3 3825260.4   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
228051  IDLE854          0   0.23203E-06  465122.3 3825260.5   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
228052  IDLE855          0   0.23203E-06  465126.5 3825260.4   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
228053  IDLE856          0   0.23203E-06  465162.4 3825260.0   887.6     3.84   366.00
        51.71     0.10    YES     NO    NO
228054  IDLE857          0   0.23203E-06  465138.1 3825260.2   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228055  IDLE858          0   0.23203E-06  465142.2 3825260.1   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228056  IDLE859          0   0.23203E-06  465146.0 3825260.2   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228057  IDLE860          0   0.23203E-06  465150.0 3825260.0   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228058  IDLE861          0   0.23203E-06  465154.1 3825260.1   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228059  IDLE862          0   0.23203E-06  465158.3 3825260.0   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
228060  IDLE863          0   0.23203E-06  465194.5 3825260.0   887.6     3.84   366.00
        51.71     0.10    YES     NO    NO
228061  IDLE864          0   0.23203E-06  465170.2 3825260.2   887.6     3.84   366.00
        51.71     0.10    YES     NO    NO
228062  IDLE865          0   0.23203E-06  465174.3 3825260.1   887.6     3.84   366.00
        51.71     0.10    YES     NO    NO
228063  IDLE866          0   0.23203E-06  465178.1 3825260.2   887.6     3.84   366.00
        51.71     0.10    YES     NO    NO
228064  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
228065   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
228066
                                    PAGE  24
228067   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228068
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR SCALAR	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	VARY BY
IDLE867	0	0.23203E-06	YES	NO	NO	465182.2	3825260.0	887.6	3.84	366.00	51.71	0.10	
IDLE868	0	0.23203E-06	YES	NO	NO	465186.2	3825260.1	887.6	3.84	366.00	51.71	0.10	
IDLE869	0	0.23203E-06	YES	NO	NO	465190.4	3825260.0	887.6	3.84	366.00	51.71	0.10	
IDLE870	0	0.23203E-06	YES	NO	NO	465225.7	3825260.9	887.6	3.84	366.00	51.71	0.10	
IDLE871	0	0.23203E-06	YES	NO	NO	465201.5	3825261.1	887.6	3.84	366.00	51.71	0.10	
IDLE872	0	0.23203E-06	YES	NO	NO	465205.5	3825261.0	887.6	3.84	366.00	51.71	0.10	
IDLE873	0	0.23203E-06	YES	NO	NO	465209.3	3825261.1	887.6	3.84	366.00	51.71	0.10	
IDLE874	0	0.23203E-06	YES	NO	NO	465213.4	3825260.9	887.6	3.84	366.00	51.71	0.10	
IDLE875	0	0.23203E-06	YES	NO	NO	465217.5	3825261.0	887.6	3.84	366.00	51.71	0.10	
IDLE876	0	0.23203E-06	YES	NO	NO	465221.7	3825260.9	887.6	3.84	366.00	51.71	0.10	
IDLE877	0	0.23203E-06	YES	NO	NO	465257.5	3825261.1	887.5	3.84	366.00	51.71	0.10	
IDLE878	0	0.23203E-06	YES	NO	NO	465233.3	3825261.3	887.6	3.84	366.00	51.71	0.10	
IDLE879	0	0.23203E-06	YES	NO	NO	465237.3	3825261.2	887.6	3.84	366.00	51.71	0.10	
IDLE880	0	0.23203E-06	YES	NO	NO	465241.1	3825261.3	887.6	3.84	366.00	51.71	0.10	
IDLE881	0	0.23203E-06	YES	NO	NO	465245.2	3825261.1	887.6	3.84	366.00	51.71	0.10	
IDLE882	0	0.23203E-06	YES	NO	NO	465249.3	3825261.2	887.5	3.84	366.00	51.71	0.10	
IDLE883	0	0.23203E-06	YES	NO	NO	465253.4	3825261.1	887.5	3.84	366.00	51.71	0.10	
IDLE884	0	0.23203E-06	YES	NO	NO	465289.5	3825260.7	887.4	3.84	366.00	51.71	0.10	
IDLE885	0	0.23203E-06	YES	NO	NO	465265.2	3825260.9	887.5	3.84	366.00	51.71	0.10	
IDLE886	0	0.23203E-06	YES	NO	NO	465269.3	3825260.8	887.4	3.84	366.00	51.71	0.10	
IDLE887	0	0.23203E-06	YES	NO	NO	465273.1	3825260.9	887.4	3.84	366.00	51.71	0.10	
IDLE888	0	0.23203E-06	YES	NO	NO	465277.2	3825260.7	887.4	3.84	366.00	51.71	0.10	
IDLE889	0	0.23203E-06	YES	NO	NO	465281.2	3825260.8	887.4	3.84	366.00	51.71	0.10	
IDLE890	0	0.23203E-06	YES	NO	NO	465285.4	3825260.7	887.4	3.84	366.00	51.71	0.10	
IDLE891	0	0.23203E-06	YES	NO	NO	465321.1	3825260.9	887.2	3.84	366.00	51.71	0.10	
IDLE892	0	0.23203E-06	YES	NO	NO	465296.8	3825261.1	887.4	3.84	366.00	51.71	0.10	
IDLE893	0	0.23203E-06	YES	NO	NO	465300.9	3825261.0	887.4	3.84	366.00	51.71	0.10	

```
228104    IDLE894          0   0.23203E-06  465304.7 3825261.1   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228105    IDLE895          0   0.23203E-06  465308.8 3825260.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228106    IDLE896          0   0.23203E-06  465312.9 3825261.0   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228107    IDLE897          0   0.23203E-06  465317.0 3825260.9   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228108    IDLE898          0   0.23203E-06  465353.3 3825260.8   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228109    IDLE899          0   0.23203E-06  465329.0 3825261.0   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228110    IDLE900          0   0.23203E-06  465333.1 3825260.9   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228111    IDLE901          0   0.23203E-06  465336.9 3825261.0   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228112    IDLE902          0   0.23203E-06  465341.0 3825260.8   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228113    IDLE903          0   0.23203E-06  465345.1 3825260.9   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228114    IDLE904          0   0.23203E-06  465349.2 3825260.8   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228115    IDLE905          0   0.23203E-06  465385.0 3825260.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228116    IDLE906          0   0.23203E-06  465360.8 3825261.1   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228117    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228118     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228119
                                    PAGE  25
228120    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228121
228122
228123                                                  *** POINT SOURCE DATA ***
228124
228125                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228126      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228127        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
228128    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
228129
228130    IDLE907          0   0.23203E-06  465364.8 3825261.0   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228131    IDLE908          0   0.23203E-06  465368.6 3825261.1   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228132    IDLE909          0   0.23203E-06  465372.7 3825260.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228133    IDLE910          0   0.23203E-06  465376.8 3825261.0   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228134    IDLE911          0   0.23203E-06  465381.0 3825260.9   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228135    IDLE912          0   0.23203E-06  465416.6 3825261.2   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228136    IDLE913          0   0.23203E-06  465392.3 3825261.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228137    IDLE914          0   0.23203E-06  465396.4 3825261.3   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228138    IDLE915          0   0.23203E-06  465400.2 3825261.4   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228139    IDLE916          0   0.23203E-06  465404.3 3825261.2   887.5     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
228140   IDLE917          0   0.23203E-06  465408.3 3825261.3   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228141   IDLE918          0   0.23203E-06  465412.5 3825261.2   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228142   IDLE919          0   0.23203E-06  465448.4 3825261.6   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228143   IDLE920          0   0.23203E-06  465424.1 3825261.8   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228144   IDLE921          0   0.23203E-06  465428.2 3825261.7   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228145   IDLE922          0   0.23203E-06  465432.0 3825261.8   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228146   IDLE923          0   0.23203E-06  465436.1 3825261.6   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228147   IDLE924          0   0.23203E-06  465440.2 3825261.7   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228148   IDLE925          0   0.23203E-06  465444.3 3825261.6   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228149   IDLE926          0   0.23203E-06  465480.5 3825261.8   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228150   IDLE927          0   0.23203E-06  465456.2 3825262.0   887.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228151   IDLE928          0   0.23203E-06  465460.3 3825261.9   887.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228152   IDLE929          0   0.23203E-06  465464.1 3825262.0   887.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228153   IDLE930          0   0.23203E-06  465468.1 3825261.8   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228154   IDLE931          0   0.23203E-06  465472.2 3825261.9   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228155   IDLE932          0   0.23203E-06  465476.4 3825261.8   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228156   IDLE933          0   0.23203E-06  465512.1 3825262.0   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228157   IDLE934          0   0.23203E-06  465487.8 3825262.2   887.1     3.84   366.00
         51.71     0.10    YES     NO    NO
228158   IDLE935          0   0.23203E-06  465491.9 3825262.1   887.0     3.84   366.00
         51.71     0.10    YES     NO    NO
228159   IDLE936          0   0.23203E-06  465495.7 3825262.2   886.9     3.84   366.00
         51.71     0.10    YES     NO    NO
228160   IDLE937          0   0.23203E-06  465499.8 3825262.0   886.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228161   IDLE938          0   0.23203E-06  465503.9 3825262.1   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228162   IDLE939          0   0.23203E-06  465508.0 3825262.0   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228163   IDLE940          0   0.23203E-06  465543.5 3825262.2   885.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228164   IDLE941          0   0.23203E-06  465519.2 3825262.4   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228165   IDLE942          0   0.23203E-06  465523.3 3825262.3   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
228166   IDLE943          0   0.23203E-06  465527.1 3825262.4   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
228167   IDLE944          0   0.23203E-06  465531.2 3825262.2   885.9     3.84   366.00
         51.71     0.10    YES     NO    NO
228168   IDLE945          0   0.23203E-06  465535.2 3825262.3   885.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228169   IDLE946          0   0.23203E-06  465539.4 3825262.2   885.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228170   PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
228171    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	STACK X (METERS)	STACK Y (METERS)	BLDG ELEV. (METERS)	URBAN CAP/ HEIGHT (METERS)	BASE EMIS RATE TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	EXISTS	SOURCE VARY BY	HOR SCALAR
IDLE947	0	0.23203E-06	465575.5	3825262.4	885.7	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE948	0	0.23203E-06	465551.2	3825262.5	885.7	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE949	0	0.23203E-06	465555.3	3825262.5	885.7	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE950	0	0.23203E-06	465559.1	3825262.5	885.7	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE951	0	0.23203E-06	465563.1	3825262.4	885.7	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE952	0	0.23203E-06	465567.2	3825262.5	885.7	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE953	0	0.23203E-06	465571.4	3825262.4	885.7	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE954	0	0.23203E-06	465587.3	3825262.5	885.6	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE955	0	0.23203E-06	465583.2	3825262.5	885.7	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE956	0	0.23203E-06	465080.9	3825074.1	886.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE957	0	0.23203E-06	465056.6	3825074.3	886.2	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE958	0	0.23203E-06	465060.7	3825074.2	886.2	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE959	0	0.23203E-06	465064.5	3825074.3	886.3	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE960	0	0.23203E-06	465068.5	3825074.1	886.3	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE961	0	0.23203E-06	465072.6	3825074.2	886.3	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE962	0	0.23203E-06	465076.8	3825074.1	886.4	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE963	0	0.23203E-06	465048.9	3825074.3	886.1	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE964	0	0.23203E-06	465028.7	3825074.4	886.1	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE965	0	0.23203E-06	465032.5	3825074.4	886.1	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE966	0	0.23203E-06	465036.6	3825074.3	886.1	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE967	0	0.23203E-06	465040.6	3825074.4	886.1	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE968	0	0.23203E-06	465044.8	3825074.3	886.1	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE969	0	0.23203E-06	465112.5	3825074.4	887.0	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE970	0	0.23203E-06	465088.2	3825074.6	886.6	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE971	0	0.23203E-06	465092.3	3825074.5	886.7	3.84	366.00	51.71	0.10	YES	NO	NO

```
228208    IDLE972          0   0.23203E-06  465096.1 3825074.6   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228209    IDLE973          0   0.23203E-06  465100.2 3825074.4   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228210    IDLE974          0   0.23203E-06  465104.3 3825074.5   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228211    IDLE975          0   0.23203E-06  465108.4 3825074.4   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228212    IDLE976          0   0.23203E-06  465144.3 3825074.3   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228213    IDLE977          0   0.23203E-06  465120.0 3825074.4   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228214    IDLE978          0   0.23203E-06  465124.1 3825074.4   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228215    IDLE979          0   0.23203E-06  465127.9 3825074.4   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228216    IDLE980          0   0.23203E-06  465131.9 3825074.3   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228217    IDLE981          0   0.23203E-06  465136.0 3825074.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228218    IDLE982          0   0.23203E-06  465140.2 3825074.3   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228219    IDLE983          0   0.23203E-06  465176.0 3825074.6   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228220    IDLE984          0   0.23203E-06  465151.8 3825074.8   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228221    IDLE985          0   0.23203E-06  465155.8 3825074.7   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228222    IDLE986          0   0.23203E-06  465159.6 3825074.8   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228223    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228224     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228225
                                    PAGE  27
228226    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228227
228228
228229                                                  *** POINT SOURCE DATA ***
228230
228231                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228232      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228233        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
228234    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
228235
228236    IDLE987          0   0.23203E-06  465163.7 3825074.6   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228237    IDLE988          0   0.23203E-06  465167.8 3825074.7   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228238    IDLE989          0   0.23203E-06  465171.9 3825074.6   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228239    IDLE990          0   0.23203E-06  465207.9 3825074.5   888.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228240    IDLE991          0   0.23203E-06  465183.6 3825074.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228241    IDLE992          0   0.23203E-06  465187.7 3825074.6   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228242    IDLE993          0   0.23203E-06  465191.5 3825074.7   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228243    IDLE994          0   0.23203E-06  465195.6 3825074.5   888.4     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
228244   IDLE995          0   0.23203E-06  465199.6 3825074.6   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228245   IDLE996          0   0.23203E-06  465203.8 3825074.5   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228246   IDLE997          0   0.23203E-06  465239.3 3825075.2   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228247   IDLE998          0   0.23203E-06  465215.0 3825075.4   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228248   IDLE999          0   0.23203E-06  465219.1 3825075.3   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228249   IDLE1000         0   0.23203E-06  465222.9 3825075.4   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228250   IDLE1001         0   0.23203E-06  465227.0 3825075.2   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228251   IDLE1002         0   0.23203E-06  465231.1 3825075.3   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228252   IDLE1003         0   0.23203E-06  465235.2 3825075.2   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228253   IDLE1004         0   0.23203E-06  465271.3 3825075.1   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228254   IDLE1005         0   0.23203E-06  465247.0 3825075.3   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228255   IDLE1006         0   0.23203E-06  465251.1 3825075.2   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228256   IDLE1007         0   0.23203E-06  465254.9 3825075.3   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228257   IDLE1008         0   0.23203E-06  465259.0 3825075.1   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228258   IDLE1009         0   0.23203E-06  465263.0 3825075.2   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228259   IDLE1010         0   0.23203E-06  465267.2 3825075.1   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228260   IDLE1011         0   0.23203E-06  465303.1 3825075.2   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228261   IDLE1012         0   0.23203E-06  465278.8 3825075.4   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228262   IDLE1013         0   0.23203E-06  465282.9 3825075.3   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228263   IDLE1014         0   0.23203E-06  465286.7 3825075.4   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228264   IDLE1015         0   0.23203E-06  465290.8 3825075.2   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228265   IDLE1016         0   0.23203E-06  465294.9 3825075.3   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228266   IDLE1017         0   0.23203E-06  465299.0 3825075.2   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228267   IDLE1018         0   0.23203E-06  465334.9 3825075.5   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228268   IDLE1019         0   0.23203E-06  465310.6 3825075.7   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228269   IDLE1020         0   0.23203E-06  465314.7 3825075.6   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228270   IDLE1021         0   0.23203E-06  465318.5 3825075.7   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228271   IDLE1022         0   0.23203E-06  465322.6 3825075.5   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228272   IDLE1023         0   0.23203E-06  465326.7 3825075.6   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228273   IDLE1024         0   0.23203E-06  465330.8 3825075.5   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228274   IDLE1025         0   0.23203E-06  465366.7 3825075.7   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228275   IDLE1026         0   0.23203E-06  465342.5 3825075.9   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228276   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK (METERS)	URBAN X (METERS)	CAP/ Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	EXISTS	SOURCE VARY BY	HOR SCALAR
IDLE1027	0	0.23203E-06	465346.5	3825075.8		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1028	0	0.23203E-06	465350.3	3825075.9		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1029	0	0.23203E-06	465354.4	3825075.7		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1030	0	0.23203E-06	465358.5	3825075.8		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1031	0	0.23203E-06	465362.7	3825075.7		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1032	0	0.23203E-06	465398.4	3825075.9		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1033	0	0.23203E-06	465374.1	3825076.0		888.4	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1034	0	0.23203E-06	465378.2	3825076.0		888.4	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1035	0	0.23203E-06	465382.0	3825076.0		888.4	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1036	0	0.23203E-06	465386.1	3825075.9		888.4	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1037	0	0.23203E-06	465390.2	3825076.0		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1038	0	0.23203E-06	465394.3	3825075.9		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1039	0	0.23203E-06	465430.2	3825076.1		888.4	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1040	0	0.23203E-06	465405.9	3825076.3		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1041	0	0.23203E-06	465410.0	3825076.2		888.6	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1042	0	0.23203E-06	465413.8	3825076.3		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1043	0	0.23203E-06	465417.8	3825076.1		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1044	0	0.23203E-06	465421.9	3825076.2		888.5	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1045	0	0.23203E-06	465426.1	3825076.1		888.4	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1046	0	0.23203E-06	465462.0	3825076.0		888.0	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1047	0	0.23203E-06	465437.8	3825076.2		888.3	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1048	0	0.23203E-06	465441.9	3825076.1		888.3	3.84	366.00	51.71	0.10	YES	NO	NO
IDLE1049	0	0.23203E-06	465445.7	3825076.2		888.2	3.84	366.00	51.71	0.10	YES	NO	NO

```
228312    IDLE1050         0   0.23203E-06  465449.7 3825076.0   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228313    IDLE1051         0   0.23203E-06  465453.8 3825076.1   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228314    IDLE1052         0   0.23203E-06  465458.0 3825076.0   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228315    IDLE1053         0   0.23203E-06  465493.9 3825076.1   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228316    IDLE1054         0   0.23203E-06  465469.7 3825076.3   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228317    IDLE1055         0   0.23203E-06  465473.7 3825076.2   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228318    IDLE1056         0   0.23203E-06  465477.5 3825076.3   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228319    IDLE1057         0   0.23203E-06  465481.6 3825076.1   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228320    IDLE1058         0   0.23203E-06  465485.7 3825076.2   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228321    IDLE1059         0   0.23203E-06  465489.9 3825076.1   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228322    IDLE1060         0   0.23203E-06  465525.4 3825076.6   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228323    IDLE1061         0   0.23203E-06  465501.1 3825076.8   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228324    IDLE1062         0   0.23203E-06  465505.2 3825076.7   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228325    IDLE1063         0   0.23203E-06  465509.0 3825076.8   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228326    IDLE1064         0   0.23203E-06  465513.1 3825076.6   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228327    IDLE1065         0   0.23203E-06  465517.2 3825076.7   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228328    IDLE1066         0   0.23203E-06  465521.3 3825076.6   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228329    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228330     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228331
                                    PAGE  29
228332    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228333
228334
228335                                                  *** POINT SOURCE DATA ***
228336
228337                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228338      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228339        ID         CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
228340    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
228341
228342    IDLE1067         0   0.23203E-06  465557.4 3825076.8   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228343    IDLE1068         0   0.23203E-06  465533.1 3825077.0   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228344    IDLE1069         0   0.23203E-06  465537.2 3825076.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228345    IDLE1070         0   0.23203E-06  465541.0 3825077.0   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228346    IDLE1071         0   0.23203E-06  465545.0 3825076.8   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228347    IDLE1072         0   0.23203E-06  465549.1 3825076.9   887.1     3.84   366.00
```

	51.71	0.10	YES	NO	NO					
228348	IDLE1073		0	0.23203E-06	465553.3	3825076.8	887.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228349	IDLE1074		0	0.23203E-06	465573.2	3825076.8	887.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228350	IDLE1075		0	0.23203E-06	465564.9	3825076.9	887.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228351	IDLE1076		0	0.23203E-06	465569.1	3825076.8	887.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228352	IDLE1077		0	0.23203E-06	465128.1	3824846.5	887.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228353	IDLE1078		0	0.23203E-06	465163.9	3824846.9	887.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228354	IDLE1079		0	0.23203E-06	465139.7	3824847.0	887.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228355	IDLE1080		0	0.23203E-06	465143.7	3824846.9	887.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228356	IDLE1081		0	0.23203E-06	465147.5	3824847.0	887.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228357	IDLE1082		0	0.23203E-06	465151.6	3824846.9	887.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228358	IDLE1083		0	0.23203E-06	465155.7	3824846.9	887.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228359	IDLE1084		0	0.23203E-06	465159.9	3824846.9	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228360	IDLE1085		0	0.23203E-06	465195.8	3824846.7	888.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228361	IDLE1086		0	0.23203E-06	465171.5	3824846.9	888.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228362	IDLE1087		0	0.23203E-06	465175.6	3824846.8	888.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228363	IDLE1088		0	0.23203E-06	465179.4	3824846.9	888.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228364	IDLE1089		0	0.23203E-06	465183.5	3824846.7	888.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228365	IDLE1090		0	0.23203E-06	465187.6	3824846.8	888.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228366	IDLE1091		0	0.23203E-06	465191.7	3824846.7	888.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228367	IDLE1092		0	0.23203E-06	465227.2	3824847.4	889.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228368	IDLE1093		0	0.23203E-06	465202.9	3824847.6	888.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228369	IDLE1094		0	0.23203E-06	465207.0	3824847.5	889.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228370	IDLE1095		0	0.23203E-06	465210.8	3824847.6	889.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228371	IDLE1096		0	0.23203E-06	465214.9	3824847.4	889.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228372	IDLE1097		0	0.23203E-06	465219.0	3824847.5	889.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228373	IDLE1098		0	0.23203E-06	465223.1	3824847.4	889.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228374	IDLE1099		0	0.23203E-06	465259.2	3824847.3	890.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228375	IDLE1100		0	0.23203E-06	465234.9	3824847.5	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228376	IDLE1101		0	0.23203E-06	465239.0	3824847.4	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228377	IDLE1102		0	0.23203E-06	465242.8	3824847.5	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228378	IDLE1103		0	0.23203E-06	465246.9	3824847.3	890.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228379	IDLE1104		0	0.23203E-06	465251.0	3824847.4	890.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228380	IDLE1105		0	0.23203E-06	465255.1	3824847.3	890.1	3.84	366.00	

```
         51.71     0.10    YES     NO    NO
228381   IDLE1106         0   0.23203E-06  465291.0 3824847.4   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228382   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
228383   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
228384
                                    PAGE  30
228385   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228386
228387
228388                                                  *** POINT SOURCE DATA ***
228389
228390                NUMBER EMISSION RATE                    BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228391     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228392       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                    VARY BY
228393   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
228394
228395   IDLE1107         0   0.23203E-06  465266.8 3824847.6   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228396   IDLE1108         0   0.23203E-06  465270.8 3824847.5   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228397   IDLE1109         0   0.23203E-06  465274.6 3824847.6   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228398   IDLE1110         0   0.23203E-06  465278.7 3824847.4   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228399   IDLE1111         0   0.23203E-06  465282.8 3824847.5   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228400   IDLE1112         0   0.23203E-06  465286.9 3824847.4   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228401   IDLE1113         0   0.23203E-06  465322.8 3824847.8   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228402   IDLE1114         0   0.23203E-06  465298.6 3824847.9   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228403   IDLE1115         0   0.23203E-06  465302.6 3824847.8   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228404   IDLE1116         0   0.23203E-06  465306.4 3824847.9   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228405   IDLE1117         0   0.23203E-06  465310.5 3824847.8   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228406   IDLE1118         0   0.23203E-06  465314.6 3824847.8   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228407   IDLE1119         0   0.23203E-06  465318.7 3824847.8   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228408   IDLE1120         0   0.23203E-06  465354.6 3824848.0   890.0     3.84   366.00
         51.71     0.10    YES     NO    NO
228409   IDLE1121         0   0.23203E-06  465330.4 3824848.2   890.1     3.84   366.00
         51.71     0.10    YES     NO    NO
228410   IDLE1122         0   0.23203E-06  465334.5 3824848.1   890.1     3.84   366.00
         51.71     0.10    YES     NO    NO
228411   IDLE1123         0   0.23203E-06  465338.2 3824848.2   890.1     3.84   366.00
         51.71     0.10    YES     NO    NO
228412   IDLE1124         0   0.23203E-06  465342.3 3824848.0   890.1     3.84   366.00
         51.71     0.10    YES     NO    NO
228413   IDLE1125         0   0.23203E-06  465346.4 3824848.1   890.1     3.84   366.00
         51.71     0.10    YES     NO    NO
228414   IDLE1126         0   0.23203E-06  465350.6 3824848.0   890.0     3.84   366.00
         51.71     0.10    YES     NO    NO
228415   IDLE1127         0   0.23203E-06  465386.3 3824848.1   889.8     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
228416    IDLE1128         0   0.23203E-06  465362.1 3824848.3   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228417    IDLE1129         0   0.23203E-06  465366.1 3824848.2   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228418    IDLE1130         0   0.23203E-06  465369.9 3824848.3   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228419    IDLE1131         0   0.23203E-06  465374.0 3824848.1   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228420    IDLE1132         0   0.23203E-06  465378.1 3824848.2   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228421    IDLE1133         0   0.23203E-06  465382.2 3824848.1   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228422    IDLE1134         0   0.23203E-06  465418.1 3824848.4   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228423    IDLE1135         0   0.23203E-06  465393.8 3824848.6   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228424    IDLE1136         0   0.23203E-06  465397.9 3824848.5   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228425    IDLE1137         0   0.23203E-06  465401.7 3824848.6   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228426    IDLE1138         0   0.23203E-06  465405.7 3824848.4   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228427    IDLE1139         0   0.23203E-06  465409.8 3824848.5   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228428    IDLE1140         0   0.23203E-06  465414.0 3824848.4   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228429    IDLE1141         0   0.23203E-06  465450.0 3824848.3   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228430    IDLE1142         0   0.23203E-06  465425.7 3824848.4   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228431    IDLE1143         0   0.23203E-06  465429.8 3824848.3   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228432    IDLE1144         0   0.23203E-06  465433.6 3824848.4   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228433    IDLE1145         0   0.23203E-06  465437.6 3824848.3   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228434    IDLE1146         0   0.23203E-06  465441.7 3824848.3   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228435    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228436    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228437
                                    PAGE  31
228438    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228439
228440
228441                                                *** POINT SOURCE DATA ***
228442
228443                 NUMBER EMISSION RATE                    BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228444      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228445        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
228446    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
228447
228448    IDLE1147         0   0.23203E-06  465445.9 3824848.3   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228449    IDLE1148         0   0.23203E-06  465481.8 3824848.3   889.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228450    IDLE1149         0   0.23203E-06  465457.6 3824848.5   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228451    IDLE1150         0   0.23203E-06  465461.7 3824848.4   889.9     3.84   366.00
```

	51.71	0.10	YES	NO	NO					
228452	IDLE1151		0	0.23203E-06	465465.5	3824848.5	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228453	IDLE1152		0	0.23203E-06	465469.5	3824848.3	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228454	IDLE1153		0	0.23203E-06	465473.6	3824848.4	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228455	IDLE1154		0	0.23203E-06	465477.8	3824848.3	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228456	IDLE1155		0	0.23203E-06	465513.3	3824848.9	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228457	IDLE1156		0	0.23203E-06	465489.0	3824849.1	889.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228458	IDLE1157		0	0.23203E-06	465493.1	3824849.0	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228459	IDLE1158		0	0.23203E-06	465496.9	3824849.1	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228460	IDLE1159		0	0.23203E-06	465501.0	3824848.9	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228461	IDLE1160		0	0.23203E-06	465505.1	3824849.0	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228462	IDLE1161		0	0.23203E-06	465509.2	3824848.9	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228463	IDLE1162		0	0.23203E-06	465545.3	3824849.0	889.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228464	IDLE1163		0	0.23203E-06	465521.0	3824849.2	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228465	IDLE1164		0	0.23203E-06	465525.1	3824849.1	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228466	IDLE1165		0	0.23203E-06	465528.9	3824849.2	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228467	IDLE1166		0	0.23203E-06	465533.0	3824849.0	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228468	IDLE1167		0	0.23203E-06	465537.0	3824849.1	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228469	IDLE1168		0	0.23203E-06	465541.2	3824849.0	889.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228470	IDLE1169		0	0.23203E-06	465561.1	3824849.0	889.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228471	IDLE1170		0	0.23203E-06	465552.8	3824849.1	889.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228472	IDLE1171		0	0.23203E-06	465557.0	3824849.0	889.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228473	IDLE1172		0	0.23203E-06	465068.8	3824846.4	887.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228474	IDLE1173		0	0.23203E-06	465044.5	3824846.6	888.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228475	IDLE1174		0	0.23203E-06	465048.6	3824846.5	888.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228476	IDLE1175		0	0.23203E-06	465052.4	3824846.6	888.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228477	IDLE1176		0	0.23203E-06	465056.5	3824846.4	888.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228478	IDLE1177		0	0.23203E-06	465060.5	3824846.5	887.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228479	IDLE1178		0	0.23203E-06	465064.7	3824846.4	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228480	IDLE1179		0	0.23203E-06	465036.8	3824846.5	888.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228481	IDLE1180		0	0.23203E-06	465564.7	3824849.0	889.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228482	IDLE1181		0	0.23203E-06	465568.5	3824849.1	889.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228483	IDLE1182		0	0.23203E-06	465572.6	3824848.9	889.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
228484	IDLE1183		0	0.23203E-06	465028.5	3824846.6	888.6	3.84	366.00	

```
        51.71     0.10    YES     NO    NO
228485  IDLE1184         0   0.23203E-06  465032.7 3824846.5   888.5     3.84   366.00
        51.71     0.10    YES     NO    NO
228486  IDLE1185         0   0.23203E-06  465100.4 3824846.6   887.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228487  IDLE1186         0   0.23203E-06  465076.2 3824846.8   887.5     3.84   366.00
        51.71     0.10    YES     NO    NO
228488  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
228489  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
228490
                                    PAGE  32
228491  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228492
228493
228494                                                  *** POINT SOURCE DATA ***
228495
228496                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228497    SOURCE         PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228498      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                    VARY BY
228499  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
228500
228501  IDLE1187         0   0.23203E-06  465080.2 3824846.7   887.4     3.84   366.00
        51.71     0.10    YES     NO    NO
228502  IDLE1188         0   0.23203E-06  465084.0 3824846.8   887.4     3.84   366.00
        51.71     0.10    YES     NO    NO
228503  IDLE1189         0   0.23203E-06  465088.1 3824846.6   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
228504  IDLE1190         0   0.23203E-06  465092.2 3824846.7   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
228505  IDLE1191         0   0.23203E-06  465096.3 3824846.6   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
228506  IDLE1192         0   0.23203E-06  465132.2 3824846.5   887.4     3.84   366.00
        51.71     0.10    YES     NO    NO
228507  IDLE1193         0   0.23203E-06  465107.9 3824846.7   887.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228508  IDLE1194         0   0.23203E-06  465112.0 3824846.6   887.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228509  IDLE1195         0   0.23203E-06  465115.8 3824846.7   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
228510  IDLE1196         0   0.23203E-06  465119.9 3824846.5   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
228511  IDLE1197         0   0.23203E-06  465123.9 3824846.6   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
228512  IDLE1198         0   0.23203E-06  465138.8 3824733.5   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228513  IDLE1199         0   0.23203E-06  465174.7 3824733.9   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228514  IDLE1200         0   0.23203E-06  465150.4 3824734.1   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228515  IDLE1201         0   0.23203E-06  465154.5 3824734.0   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228516  IDLE1202         0   0.23203E-06  465158.3 3824734.1   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228517  IDLE1203         0   0.23203E-06  465162.3 3824733.9   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228518  IDLE1204         0   0.23203E-06  465166.4 3824734.0   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
228519  IDLE1205         0   0.23203E-06  465170.6 3824733.9   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
```

```
228520    IDLE1206         0   0.23203E-06  465206.5 3824733.8   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228521    IDLE1207         0   0.23203E-06  465182.3 3824734.0   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228522    IDLE1208         0   0.23203E-06  465186.3 3824733.9   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228523    IDLE1209         0   0.23203E-06  465190.1 3824734.0   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228524    IDLE1210         0   0.23203E-06  465194.2 3824733.8   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228525    IDLE1211         0   0.23203E-06  465198.3 3824733.9   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228526    IDLE1212         0   0.23203E-06  465202.5 3824733.8   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228527    IDLE1213         0   0.23203E-06  465237.9 3824734.5   889.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228528    IDLE1214         0   0.23203E-06  465213.7 3824734.6   888.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228529    IDLE1215         0   0.23203E-06  465217.7 3824734.6   888.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228530    IDLE1216         0   0.23203E-06  465221.5 3824734.6   888.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228531    IDLE1217         0   0.23203E-06  465225.6 3824734.5   888.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228532    IDLE1218         0   0.23203E-06  465229.7 3824734.6   888.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228533    IDLE1219         0   0.23203E-06  465233.9 3824734.5   889.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228534    IDLE1220         0   0.23203E-06  465269.9 3824734.3   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228535    IDLE1221         0   0.23203E-06  465245.7 3824734.5   889.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228536    IDLE1222         0   0.23203E-06  465249.7 3824734.4   889.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228537    IDLE1223         0   0.23203E-06  465253.5 3824734.5   889.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228538    IDLE1224         0   0.23203E-06  465257.6 3824734.3   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228539    IDLE1225         0   0.23203E-06  465261.7 3824734.4   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228540    IDLE1226         0   0.23203E-06  465265.8 3824734.3   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228541    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228542     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228543
                                    PAGE  33
228544    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228545
228546
228547                                                  *** POINT SOURCE DATA ***
228548
228549                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228550       SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228551         ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
               (M/SEC)  (METERS)                    VARY BY
228552    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
228553
228554    IDLE1227         0   0.23203E-06  465301.7 3824734.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228555    IDLE1228         0   0.23203E-06  465277.5 3824734.6   890.1     3.84   366.00
```

	51.71	0.10	YES	NO	NO				
228556	IDLE1229		0	0.23203E-06	465281.6	3824734.6	890.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
228557	IDLE1230		0	0.23203E-06	465285.3	3824734.6	890.3	3.84	366.00
	51.71	0.10	YES	NO	NO				
228558	IDLE1231		0	0.23203E-06	465289.4	3824734.5	890.3	3.84	366.00
	51.71	0.10	YES	NO	NO				
228559	IDLE1232		0	0.23203E-06	465293.5	3824734.6	890.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
228560	IDLE1233		0	0.23203E-06	465297.7	3824734.5	890.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
228561	IDLE1234		0	0.23203E-06	465333.5	3824734.8	891.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
228562	IDLE1235		0	0.23203E-06	465309.3	3824735.0	890.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
228563	IDLE1236		0	0.23203E-06	465313.4	3824734.9	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
228564	IDLE1237		0	0.23203E-06	465317.2	3824735.0	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
228565	IDLE1238		0	0.23203E-06	465321.2	3824734.8	890.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
228566	IDLE1239		0	0.23203E-06	465325.3	3824734.9	890.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
228567	IDLE1240		0	0.23203E-06	465329.5	3824734.8	891.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
228568	IDLE1241		0	0.23203E-06	465365.4	3824735.0	890.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
228569	IDLE1242		0	0.23203E-06	465341.1	3824735.2	891.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
228570	IDLE1243		0	0.23203E-06	465345.2	3824735.1	891.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
228571	IDLE1244		0	0.23203E-06	465349.0	3824735.2	891.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
228572	IDLE1245		0	0.23203E-06	465353.0	3824735.0	891.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
228573	IDLE1246		0	0.23203E-06	465357.1	3824735.1	890.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
228574	IDLE1247		0	0.23203E-06	465361.3	3824735.0	890.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
228575	IDLE1248		0	0.23203E-06	465397.0	3824735.1	890.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
228576	IDLE1249		0	0.23203E-06	465372.8	3824735.3	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
228577	IDLE1250		0	0.23203E-06	465376.9	3824735.2	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
228578	IDLE1251		0	0.23203E-06	465380.7	3824735.3	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
228579	IDLE1252		0	0.23203E-06	465384.7	3824735.1	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
228580	IDLE1253		0	0.23203E-06	465388.8	3824735.2	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
228581	IDLE1254		0	0.23203E-06	465393.0	3824735.1	890.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
228582	IDLE1255		0	0.23203E-06	465428.8	3824735.4	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
228583	IDLE1256		0	0.23203E-06	465404.5	3824735.6	890.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
228584	IDLE1257		0	0.23203E-06	465408.6	3824735.5	890.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
228585	IDLE1258		0	0.23203E-06	465412.4	3824735.6	890.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
228586	IDLE1259		0	0.23203E-06	465416.5	3824735.4	890.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
228587	IDLE1260		0	0.23203E-06	465420.5	3824735.5	890.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
228588	IDLE1261		0	0.23203E-06	465424.7	3824735.4	890.8	3.84	366.00

```
         51.71     0.10    YES     NO    NO
228589   IDLE1262         0   0.23203E-06  465460.7 3824735.3   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228590   IDLE1263         0   0.23203E-06  465436.4 3824735.5   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228591   IDLE1264         0   0.23203E-06  465440.5 3824735.4   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228592   IDLE1265         0   0.23203E-06  465444.3 3824735.5   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228593   IDLE1266         0   0.23203E-06  465448.4 3824735.3   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228594   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
228595    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
228596
                                    PAGE  34
228597   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228598
228599
228600                                                  *** POINT SOURCE DATA ***
228601
228602                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228603     SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228604       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                      VARY BY
228605   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
228606
228607   IDLE1267         0   0.23203E-06  465452.4 3824735.4   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228608   IDLE1268         0   0.23203E-06  465456.6 3824735.3   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228609   IDLE1269         0   0.23203E-06  465492.6 3824735.3   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228610   IDLE1270         0   0.23203E-06  465468.3 3824735.5   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228611   IDLE1271         0   0.23203E-06  465472.4 3824735.4   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228612   IDLE1272         0   0.23203E-06  465476.2 3824735.5   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228613   IDLE1273         0   0.23203E-06  465480.3 3824735.3   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228614   IDLE1274         0   0.23203E-06  465484.3 3824735.4   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228615   IDLE1275         0   0.23203E-06  465488.5 3824735.3   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228616   IDLE1276         0   0.23203E-06  465524.0 3824735.9   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228617   IDLE1277         0   0.23203E-06  465499.8 3824736.1   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228618   IDLE1278         0   0.23203E-06  465503.8 3824736.0   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228619   IDLE1279         0   0.23203E-06  465507.6 3824736.1   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228620   IDLE1280         0   0.23203E-06  465511.7 3824735.9   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228621   IDLE1281         0   0.23203E-06  465515.8 3824736.0   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228622   IDLE1282         0   0.23203E-06  465520.0 3824735.9   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228623   IDLE1283         0   0.23203E-06  465556.0 3824736.1   890.1     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
228624    IDLE1284         0   0.23203E-06  465531.7 3824736.2   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228625    IDLE1285         0   0.23203E-06  465535.8 3824736.2   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228626    IDLE1286         0   0.23203E-06  465539.6 3824736.2   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228627    IDLE1287         0   0.23203E-06  465543.7 3824736.1   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228628    IDLE1288         0   0.23203E-06  465547.8 3824736.2   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228629    IDLE1289         0   0.23203E-06  465551.9 3824736.1   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228630    IDLE1290         0   0.23203E-06  465571.8 3824736.0   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228631    IDLE1291         0   0.23203E-06  465563.6 3824736.1   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228632    IDLE1292         0   0.23203E-06  465567.7 3824736.0   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228633    IDLE1293         0   0.23203E-06  465079.5 3824733.4   888.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228634    IDLE1294         0   0.23203E-06  465055.2 3824733.6   889.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228635    IDLE1295         0   0.23203E-06  465059.3 3824733.5   889.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228636    IDLE1296         0   0.23203E-06  465063.1 3824733.6   889.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228637    IDLE1297         0   0.23203E-06  465067.2 3824733.4   889.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228638    IDLE1298         0   0.23203E-06  465071.3 3824733.5   888.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228639    IDLE1299         0   0.23203E-06  465075.4 3824733.4   888.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228640    IDLE1300         0   0.23203E-06  465047.5 3824733.5   889.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228641    IDLE1301         0   0.23203E-06  465027.3 3824733.6   889.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228642    IDLE1302         0   0.23203E-06  465031.1 3824733.7   889.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228643    IDLE1303         0   0.23203E-06  465035.2 3824733.5   889.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228644    IDLE1304         0   0.23203E-06  465039.3 3824733.6   889.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228645    IDLE1305         0   0.23203E-06  465043.4 3824733.5   889.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228646    IDLE1306         0   0.23203E-06  465111.1 3824733.7   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228647    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228648    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228649
                                    PAGE  35
228650    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228651
228652
228653                                                *** POINT SOURCE DATA ***
228654
228655                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228656      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228657        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
228658    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
```

```
228659
228660    IDLE1307          0   0.23203E-06  465086.9 3824733.8   888.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228661    IDLE1308          0   0.23203E-06  465091.0 3824733.7   888.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228662    IDLE1309          0   0.23203E-06  465094.7 3824733.8   888.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228663    IDLE1310          0   0.23203E-06  465098.8 3824733.7   888.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228664    IDLE1311          0   0.23203E-06  465102.9 3824733.7   888.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228665    IDLE1312          0   0.23203E-06  465107.1 3824733.7   888.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228666    IDLE1313          0   0.23203E-06  465142.9 3824733.5   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228667    IDLE1314          0   0.23203E-06  465118.6 3824733.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228668    IDLE1315          0   0.23203E-06  465122.7 3824733.6   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228669    IDLE1316          0   0.23203E-06  465126.5 3824733.7   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228670    IDLE1317          0   0.23203E-06  465130.6 3824733.5   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228671    IDLE1318          0   0.23203E-06  465134.7 3824733.6   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228672    IDLE1319          0   0.23203E-06  465126.0 3824514.5   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228673    IDLE1320          0   0.23203E-06  465161.8 3824514.8   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228674    IDLE1321          0   0.23203E-06  465137.5 3824515.0   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228675    IDLE1322          0   0.23203E-06  465141.6 3824514.9   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228676    IDLE1323          0   0.23203E-06  465145.4 3824515.0   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228677    IDLE1324          0   0.23203E-06  465149.5 3824514.8   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228678    IDLE1325          0   0.23203E-06  465153.6 3824514.9   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228679    IDLE1326          0   0.23203E-06  465157.7 3824514.8   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
228680    IDLE1327          0   0.23203E-06  465193.7 3824514.7   889.3     3.84   366.00
          51.71     0.10    YES     NO    NO
228681    IDLE1328          0   0.23203E-06  465169.4 3824514.9   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228682    IDLE1329          0   0.23203E-06  465173.5 3824514.8   889.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228683    IDLE1330          0   0.23203E-06  465177.3 3824514.9   889.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228684    IDLE1331          0   0.23203E-06  465181.4 3824514.7   889.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228685    IDLE1332          0   0.23203E-06  465185.4 3824514.8   889.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228686    IDLE1333          0   0.23203E-06  465189.6 3824514.7   889.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228687    IDLE1334          0   0.23203E-06  465225.1 3824515.4   889.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228688    IDLE1335          0   0.23203E-06  465200.8 3824515.6   889.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228689    IDLE1336          0   0.23203E-06  465204.9 3824515.5   889.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228690    IDLE1337          0   0.23203E-06  465208.7 3824515.6   889.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228691    IDLE1338          0   0.23203E-06  465212.8 3824515.4   889.2     3.84   366.00
          51.71     0.10    YES     NO    NO
228692    IDLE1339          0   0.23203E-06  465216.8 3824515.5   889.2     3.84   366.00
```

```
        51.71     0.10    YES     NO    NO
228693  IDLE1340         0   0.23203E-06  465221.0 3824515.4   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228694  IDLE1341         0   0.23203E-06  465257.1 3824515.3   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228695  IDLE1342         0   0.23203E-06  465232.8 3824515.5   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228696  IDLE1343         0   0.23203E-06  465236.9 3824515.4   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228697  IDLE1344         0   0.23203E-06  465240.7 3824515.5   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228698  IDLE1345         0   0.23203E-06  465244.8 3824515.3   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228699  IDLE1346         0   0.23203E-06  465248.8 3824515.4   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228700  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
228701  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
228702
                                    PAGE  36
228703  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228704
228705
228706                                                  *** POINT SOURCE DATA ***
228707
228708                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228709    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228710      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)  (METERS)                      VARY BY
228711  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
228712
228713  IDLE1347         0   0.23203E-06  465253.0 3824515.3   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228714  IDLE1348         0   0.23203E-06  465288.9 3824515.4   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228715  IDLE1349         0   0.23203E-06  465264.6 3824515.6   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228716  IDLE1350         0   0.23203E-06  465268.7 3824515.5   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228717  IDLE1351         0   0.23203E-06  465272.5 3824515.6   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228718  IDLE1352         0   0.23203E-06  465276.6 3824515.4   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228719  IDLE1353         0   0.23203E-06  465280.7 3824515.5   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228720  IDLE1354         0   0.23203E-06  465284.8 3824515.4   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228721  IDLE1355         0   0.23203E-06  465320.7 3824515.7   889.6     3.84   366.00
        51.71     0.10    YES     NO    NO
228722  IDLE1356         0   0.23203E-06  465296.4 3824515.9   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228723  IDLE1357         0   0.23203E-06  465300.5 3824515.8   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228724  IDLE1358         0   0.23203E-06  465304.3 3824515.9   889.1     3.84   366.00
        51.71     0.10    YES     NO    NO
228725  IDLE1359         0   0.23203E-06  465308.4 3824515.7   889.2     3.84   366.00
        51.71     0.10    YES     NO    NO
228726  IDLE1360         0   0.23203E-06  465312.5 3824515.8   889.3     3.84   366.00
        51.71     0.10    YES     NO    NO
228727  IDLE1361         0   0.23203E-06  465316.6 3824515.7   889.4     3.84   366.00
        51.71     0.10    YES     NO    NO
```

```
228728    IDLE1362         0   0.23203E-06  465352.5 3824515.9   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228729    IDLE1363         0   0.23203E-06  465328.3 3824516.1   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228730    IDLE1364         0   0.23203E-06  465332.3 3824516.0   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228731    IDLE1365         0   0.23203E-06  465336.1 3824516.1   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
228732    IDLE1366         0   0.23203E-06  465340.2 3824515.9   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228733    IDLE1367         0   0.23203E-06  465344.3 3824516.0   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228734    IDLE1368         0   0.23203E-06  465348.4 3824515.9   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
228735    IDLE1369         0   0.23203E-06  465384.2 3824516.1   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228736    IDLE1370         0   0.23203E-06  465359.9 3824516.2   891.4     3.84   366.00
          51.71     0.10    YES     NO    NO
228737    IDLE1371         0   0.23203E-06  465364.0 3824516.2   891.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228738    IDLE1372         0   0.23203E-06  465367.8 3824516.2   891.5     3.84   366.00
          51.71     0.10    YES     NO    NO
228739    IDLE1373         0   0.23203E-06  465371.9 3824516.1   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228740    IDLE1374         0   0.23203E-06  465376.0 3824516.2   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228741    IDLE1375         0   0.23203E-06  465380.1 3824516.1   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228742    IDLE1376         0   0.23203E-06  465415.9 3824516.3   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228743    IDLE1377         0   0.23203E-06  465391.7 3824516.5   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228744    IDLE1378         0   0.23203E-06  465395.8 3824516.4   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228745    IDLE1379         0   0.23203E-06  465399.6 3824516.5   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228746    IDLE1380         0   0.23203E-06  465403.6 3824516.3   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228747    IDLE1381         0   0.23203E-06  465407.7 3824516.4   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228748    IDLE1382         0   0.23203E-06  465411.9 3824516.3   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
228749    IDLE1383         0   0.23203E-06  465447.8 3824516.2   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228750    IDLE1384         0   0.23203E-06  465423.6 3824516.4   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
228751    IDLE1385         0   0.23203E-06  465427.6 3824516.3   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228752    IDLE1386         0   0.23203E-06  465431.4 3824516.4   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
228753    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228754     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
228755
                                      PAGE  37
228756     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228757
228758
228759                                                  *** POINT SOURCE DATA ***
228760
228761                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228762       SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
```

```
228763        ID          CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
228764    - - -
```

```
         51.71     0.10    YES     NO    NO
228797   IDLE1418         0   0.23203E-06  465054.3 3824514.3   891.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228798   IDLE1419         0   0.23203E-06  465058.4 3824514.4   891.1     3.84   366.00
         51.71     0.10    YES     NO    NO
228799   IDLE1420         0   0.23203E-06  465062.6 3824514.3   891.0     3.84   366.00
         51.71     0.10    YES     NO    NO
228800   IDLE1421         0   0.23203E-06  465034.7 3824514.5   891.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228801   IDLE1422         0   0.23203E-06  465562.6 3824517.0   891.8     3.84   366.00
         51.71     0.10    YES     NO    NO
228802   IDLE1423         0   0.23203E-06  465566.4 3824517.1   891.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228803   IDLE1424         0   0.23203E-06  465570.5 3824516.9   891.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228804   IDLE1425         0   0.23203E-06  465026.4 3824514.6   891.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228805   IDLE1426         0   0.23203E-06  465030.6 3824514.5   891.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228806   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
228807    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
228808
                                    PAGE  38
228809   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228810
228811
228812                                                  *** POINT SOURCE DATA ***
228813
228814                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228815     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228816       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                    VARY BY
228817   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
228818
228819   IDLE1427         0   0.23203E-06  465098.3 3824514.6   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228820   IDLE1428         0   0.23203E-06  465074.0 3824514.8   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
228821   IDLE1429         0   0.23203E-06  465078.1 3824514.7   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228822   IDLE1430         0   0.23203E-06  465081.9 3824514.8   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
228823   IDLE1431         0   0.23203E-06  465086.0 3824514.6   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
228824   IDLE1432         0   0.23203E-06  465090.1 3824514.7   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228825   IDLE1433         0   0.23203E-06  465094.2 3824514.6   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
228826   IDLE1434         0   0.23203E-06  465130.1 3824514.5   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228827   IDLE1435         0   0.23203E-06  465105.8 3824514.6   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228828   IDLE1436         0   0.23203E-06  465109.9 3824514.6   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
228829   IDLE1437         0   0.23203E-06  465113.7 3824514.6   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228830   IDLE1438         0   0.23203E-06  465117.7 3824514.5   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
228831   IDLE1439         0   0.23203E-06  465121.8 3824514.6   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
228832    TRU1            0   0.49995E-06  463409.4 3825316.6   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
228833    TRU2            0   0.49995E-06  463409.6 3825320.5   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
228834    TRU3            0   0.49995E-06  463409.6 3825328.6   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
228835    TRU4            0   0.49995E-06  463409.4 3825332.9   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
228836    TRU5            0   0.49995E-06  463409.1 3825336.3   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
228837    TRU6            0   0.49995E-06  463409.1 3825340.9   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
228838    TRU7            0   0.49995E-06  463409.1 3825344.8   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
228839    TRU8            0   0.49995E-06  463409.6 3825348.5   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
228840    TRU9            0   0.49995E-06  463409.2 3825352.2   886.5     3.96   501.00
          49.00     0.04    YES     NO    NO
228841    TRU10           0   0.49995E-06  463410.4 3825359.8   886.5     3.96   501.00
          49.00     0.04    YES     NO    NO
228842    TRU11           0   0.49995E-06  463410.2 3825364.0   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
228843    TRU12           0   0.49995E-06  463409.9 3825367.4   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
228844    TRU13           0   0.49995E-06  463409.9 3825372.0   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
228845    TRU14           0   0.49995E-06  463409.9 3825375.9   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
228846    TRU15           0   0.49995E-06  463410.4 3825379.6   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
228847    TRU16           0   0.49995E-06  463410.1 3825383.4   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
228848    TRU17           0   0.49995E-06  463409.4 3825391.3   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
228849    TRU18           0   0.49995E-06  463409.2 3825395.6   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
228850    TRU19           0   0.49995E-06  463408.8 3825399.0   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
228851    TRU20           0   0.49995E-06  463408.8 3825403.6   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
228852    TRU21           0   0.49995E-06  463408.8 3825407.5   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
228853    TRU22           0   0.49995E-06  463409.4 3825411.2   886.0     3.96   501.00
          49.00     0.04    YES     NO    NO
228854    TRU23           0   0.49995E-06  463409.0 3825414.9   886.0     3.96   501.00
          49.00     0.04    YES     NO    NO
228855    TRU24           0   0.49995E-06  463536.0 3825564.4   884.5     3.96   501.00
          49.00     0.04    YES     NO    NO
228856    TRU25           0   0.49995E-06  463540.1 3825564.3   884.5     3.96   501.00
          49.00     0.04    YES     NO    NO
228857    TRU26           0   0.49995E-06  463543.9 3825564.4   884.4     3.96   501.00
          49.00     0.04    YES     NO    NO
228858    TRU27           0   0.49995E-06  463547.9 3825564.2   884.4     3.96   501.00
          49.00     0.04    YES     NO    NO
228859    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228860     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228861
                                    PAGE  39
228862     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228863
228864
228865                                                  *** POINT SOURCE DATA ***
228866
```

	NUMBER STACK	EMISSION RATE STACK		BLDG	URBAN	CAP/	BASE EMIS RATE	STACK	STACK		
SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	EXISTS	SOURCE VARY BY	HOR SCALAR
TRU28	0	0.49995E-06	463552.0	3825564.3	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU29	0	0.49995E-06	463556.2	3825564.2	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU30	0	0.49995E-06	463560.2	3825564.2	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU31	0	0.49995E-06	463567.4	3825564.3	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU32	0	0.49995E-06	463571.4	3825564.2	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU33	0	0.49995E-06	463575.2	3825564.3	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU34	0	0.49995E-06	463579.3	3825564.1	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU35	0	0.49995E-06	463583.4	3825564.2	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU36	0	0.49995E-06	463587.6	3825564.1	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU37	0	0.49995E-06	463591.6	3825564.1	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU38	0	0.49995E-06	463599.6	3825564.7	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU39	0	0.49995E-06	463603.7	3825564.6	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU40	0	0.49995E-06	463607.5	3825564.7	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU41	0	0.49995E-06	463611.5	3825564.6	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU42	0	0.49995E-06	463615.6	3825564.6	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU43	0	0.49995E-06	463619.8	3825564.6	884.3	3.96	501.00	49.00	0.04	YES	NO	NO
TRU44	0	0.49995E-06	463623.9	3825564.6	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU45	0	0.49995E-06	463631.5	3825564.8	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU46	0	0.49995E-06	463635.6	3825564.7	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU47	0	0.49995E-06	463639.4	3825564.8	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU48	0	0.49995E-06	463643.5	3825564.6	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU49	0	0.49995E-06	463647.6	3825564.7	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU50	0	0.49995E-06	463651.7	3825564.6	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU51	0	0.49995E-06	463655.8	3825564.6	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU52	0	0.49995E-06	463663.2	3825565.1	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU53	0	0.49995E-06	463667.3	3825565.0	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU54	0	0.49995E-06	463671.1	3825565.1	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU55	0	0.49995E-06	463675.2	3825564.9	884.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU56	0	0.49995E-06	463679.2	3825565.0	884.2	3.96	501.00					

```
        49.00     0.04    YES     NO    NO
228901  TRU57             0   0.49995E-06  463683.4 3825564.9   884.3     3.96   501.00
        49.00     0.04    YES     NO    NO
228902  TRU58             0   0.49995E-06  463687.5 3825564.9   884.3     3.96   501.00
        49.00     0.04    YES     NO    NO
228903  TRU59             0   0.49995E-06  463694.8 3825565.2   884.4     3.96   501.00
        49.00     0.04    YES     NO    NO
228904  TRU60             0   0.49995E-06  463698.9 3825565.1   884.5     3.96   501.00
        49.00     0.04    YES     NO    NO
228905  TRU61             0   0.49995E-06  463702.7 3825565.2   884.6     3.96   501.00
        49.00     0.04    YES     NO    NO
228906  TRU62             0   0.49995E-06  463706.8 3825565.0   884.6     3.96   501.00
        49.00     0.04    YES     NO    NO
228907  TRU63             0   0.49995E-06  463710.8 3825565.1   884.7     3.96   501.00
        49.00     0.04    YES     NO    NO
228908  TRU64             0   0.49995E-06  463715.0 3825565.0   884.7     3.96   501.00
        49.00     0.04    YES     NO    NO
228909  TRU65             0   0.49995E-06  463719.1 3825565.0   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
228910  TRU66             0   0.49995E-06  463727.1 3825565.3   884.9     3.96   501.00
        49.00     0.04    YES     NO    NO
228911  TRU67             0   0.49995E-06  463731.2 3825565.2   884.9     3.96   501.00
        49.00     0.04    YES     NO    NO
228912  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
228913  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
228914
                                    PAGE  40
228915  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
228916
228917
228918                                                  *** POINT SOURCE DATA ***
228919
228920                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
228921    SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
228922      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)  (METERS)                    VARY BY
228923  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
228924
228925  TRU68             0   0.49995E-06  463735.0 3825565.3   884.9     3.96   501.00
        49.00     0.04    YES     NO    NO
228926  TRU69             0   0.49995E-06  463739.1 3825565.1   885.0     3.96   501.00
        49.00     0.04    YES     NO    NO
228927  TRU70             0   0.49995E-06  463743.1 3825565.2   885.0     3.96   501.00
        49.00     0.04    YES     NO    NO
228928  TRU71             0   0.49995E-06  463747.3 3825565.1   885.0     3.96   501.00
        49.00     0.04    YES     NO    NO
228929  TRU72             0   0.49995E-06  463751.4 3825565.1   885.1     3.96   501.00
        49.00     0.04    YES     NO    NO
228930  TRU73             0   0.49995E-06  463758.4 3825565.5   885.1     3.96   501.00
        49.00     0.04    YES     NO    NO
228931  TRU74             0   0.49995E-06  463762.5 3825565.4   885.1     3.96   501.00
        49.00     0.04    YES     NO    NO
228932  TRU75             0   0.49995E-06  463766.3 3825565.5   885.1     3.96   501.00
        49.00     0.04    YES     NO    NO
228933  TRU76             0   0.49995E-06  463770.4 3825565.3   885.1     3.96   501.00
        49.00     0.04    YES     NO    NO
228934  TRU77             0   0.49995E-06  463774.5 3825565.4   885.2     3.96   501.00
        49.00     0.04    YES     NO    NO
228935  TRU78             0   0.49995E-06  463778.6 3825565.3   885.2     3.96   501.00
        49.00     0.04    YES     NO    NO
```

```
228936    TRU79            0   0.49995E-06  463782.7 3825565.3   885.2     3.96   501.00
          49.00     0.04    YES     NO    NO
228937    TRU80            0   0.49995E-06  463789.8 3825565.9   885.2     3.96   501.00
          49.00     0.04    YES     NO    NO
228938    TRU81            0   0.49995E-06  463793.9 3825565.9   885.1     3.96   501.00
          49.00     0.04    YES     NO    NO
228939    TRU82            0   0.49995E-06  463797.7 3825565.9   885.1     3.96   501.00
          49.00     0.04    YES     NO    NO
228940    TRU83            0   0.49995E-06  463801.8 3825565.8   885.1     3.96   501.00
          49.00     0.04    YES     NO    NO
228941    TRU84            0   0.49995E-06  463805.8 3825565.9   885.1     3.96   501.00
          49.00     0.04    YES     NO    NO
228942    TRU85            0   0.49995E-06  463810.0 3825565.8   885.0     3.96   501.00
          49.00     0.04    YES     NO    NO
228943    TRU86            0   0.49995E-06  463814.1 3825565.8   885.0     3.96   501.00
          49.00     0.04    YES     NO    NO
228944    TRU87            0   0.49995E-06  463821.5 3825565.9   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228945    TRU88            0   0.49995E-06  463825.6 3825565.9   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228946    TRU89            0   0.49995E-06  463829.4 3825565.9   884.7     3.96   501.00
          49.00     0.04    YES     NO    NO
228947    TRU90            0   0.49995E-06  463833.4 3825565.8   884.7     3.96   501.00
          49.00     0.04    YES     NO    NO
228948    TRU91            0   0.49995E-06  463837.5 3825565.9   884.7     3.96   501.00
          49.00     0.04    YES     NO    NO
228949    TRU92            0   0.49995E-06  463841.7 3825565.8   884.7     3.96   501.00
          49.00     0.04    YES     NO    NO
228950    TRU93            0   0.49995E-06  463845.8 3825565.8   884.7     3.96   501.00
          49.00     0.04    YES     NO    NO
228951    TRU94            0   0.49995E-06  463853.2 3825565.9   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228952    TRU95            0   0.49995E-06  463857.3 3825565.9   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228953    TRU96            0   0.49995E-06  463861.0 3825565.9   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228954    TRU97            0   0.49995E-06  463865.1 3825565.8   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228955    TRU98            0   0.49995E-06  463869.2 3825565.9   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228956    TRU99            0   0.49995E-06  463873.4 3825565.8   884.9     3.96   501.00
          49.00     0.04    YES     NO    NO
228957    TRU100           0   0.49995E-06  463877.4 3825565.8   884.9     3.96   501.00
          49.00     0.04    YES     NO    NO
228958    TRU101           0   0.49995E-06  463884.7 3825566.2   884.9     3.96   501.00
          49.00     0.04    YES     NO    NO
228959    TRU102           0   0.49995E-06  463888.7 3825566.1   884.9     3.96   501.00
          49.00     0.04    YES     NO    NO
228960    TRU103           0   0.49995E-06  463892.5 3825566.2   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228961    TRU104           0   0.49995E-06  463896.6 3825566.0   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228962    TRU105           0   0.49995E-06  463900.7 3825566.1   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228963    TRU106           0   0.49995E-06  463904.9 3825566.0   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
228964    TRU107           0   0.49995E-06  463908.9 3825566.0   884.7     3.96   501.00
          49.00     0.04    YES     NO    NO
228965    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
228966     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
228967
                                    PAGE  41
228968    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	X	Y	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	HOR SCALAR VARY BY
TRU108	0	0.49995E-06	YES	NO	463916.8	3825566.6	884.8	3.96	501.00	49.00	0.04	NO
TRU109	0	0.49995E-06	YES	NO	463920.9	3825566.5	884.8	3.96	501.00	49.00	0.04	NO
TRU110	0	0.49995E-06	YES	NO	463924.7	3825566.6	884.8	3.96	501.00	49.00	0.04	NO
TRU111	0	0.49995E-06	YES	NO	463928.7	3825566.4	884.9	3.96	501.00	49.00	0.04	NO
TRU112	0	0.49995E-06	YES	NO	463932.8	3825566.5	884.9	3.96	501.00	49.00	0.04	NO
TRU113	0	0.49995E-06	YES	NO	463937.0	3825566.4	884.9	3.96	501.00	49.00	0.04	NO
TRU114	0	0.49995E-06	YES	NO	463810.1	3825325.2	887.6	3.96	501.00	49.00	0.04	NO
TRU115	0	0.49995E-06	YES	NO	463817.5	3825325.4	887.6	3.96	501.00	49.00	0.04	NO
TRU116	0	0.49995E-06	YES	NO	463821.5	3825325.3	887.6	3.96	501.00	49.00	0.04	NO
TRU117	0	0.49995E-06	YES	NO	463825.3	3825325.4	887.6	3.96	501.00	49.00	0.04	NO
TRU118	0	0.49995E-06	YES	NO	463829.4	3825325.2	887.6	3.96	501.00	49.00	0.04	NO
TRU119	0	0.49995E-06	YES	NO	463833.5	3825325.3	887.6	3.96	501.00	49.00	0.04	NO
TRU120	0	0.49995E-06	YES	NO	463837.7	3825325.2	887.7	3.96	501.00	49.00	0.04	NO
TRU121	0	0.49995E-06	YES	NO	463841.7	3825325.2	887.7	3.96	501.00	49.00	0.04	NO
TRU122	0	0.49995E-06	YES	NO	463849.1	3825325.4	887.8	3.96	501.00	49.00	0.04	NO
TRU123	0	0.49995E-06	YES	NO	463853.2	3825325.3	887.8	3.96	501.00	49.00	0.04	NO
TRU124	0	0.49995E-06	YES	NO	463857.0	3825325.4	887.8	3.96	501.00	49.00	0.04	NO
TRU125	0	0.49995E-06	YES	NO	463861.1	3825325.2	887.8	3.96	501.00	49.00	0.04	NO
TRU126	0	0.49995E-06	YES	NO	463865.2	3825325.3	887.8	3.96	501.00	49.00	0.04	NO
TRU127	0	0.49995E-06	YES	NO	463869.3	3825325.2	887.8	3.96	501.00	49.00	0.04	NO
TRU128	0	0.49995E-06	YES	NO	463873.4	3825325.2	887.8	3.96	501.00	49.00	0.04	NO
TRU129	0	0.49995E-06	YES	NO	463880.6	3825325.6	887.8	3.96	501.00	49.00	0.04	NO
TRU130	0	0.49995E-06	YES	NO	463884.7	3825325.5	887.8	3.96	501.00	49.00	0.04	NO
TRU131	0	0.49995E-06	YES	NO	463888.5	3825325.6	887.8	3.96	501.00	49.00	0.04	NO
TRU132	0	0.49995E-06	YES	NO	463892.6	3825325.5	887.8	3.96	501.00	49.00	0.04	NO
TRU133	0	0.49995E-06	YES	NO	463896.7	3825325.5	887.8	3.96	501.00	49.00	0.04	NO
TRU134	0	0.49995E-06	YES	NO	463900.8	3825325.5	887.7	3.96	501.00			

```
        49.00     0.04    YES     NO    NO
229005  TRU135           0   0.49995E-06  463904.9 3825325.5   887.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229006  TRU136           0   0.49995E-06  463912.8 3825326.0   887.6     3.96   501.00
        49.00     0.04    YES     NO    NO
229007  TRU137           0   0.49995E-06  463916.8 3825325.9   887.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229008  TRU138           0   0.49995E-06  463920.6 3825326.0   887.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229009  TRU139           0   0.49995E-06  463924.7 3825325.8   887.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229010  TRU140           0   0.49995E-06  463928.8 3825325.9   887.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229011  TRU141           0   0.49995E-06  463933.0 3825325.8   887.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229012  TRU142           0   0.49995E-06  463937.0 3825325.4   887.2     3.96   501.00
        49.00     0.04    YES     NO    NO
229013  TRU143           0   0.49995E-06  463536.0 3825323.7   886.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229014  TRU144           0   0.49995E-06  463539.8 3825323.8   886.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229015  TRU145           0   0.49995E-06  463543.9 3825323.6   886.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229016  TRU146           0   0.49995E-06  463548.0 3825323.7   886.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229017  TRU147           0   0.49995E-06  463552.1 3825323.6   886.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229018  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
229019   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
229020
                                  PAGE  42
229021  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229022
229023
229024                                                  *** POINT SOURCE DATA ***
229025
229026                NUMBER EMISSION RATE                       BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229027    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229028      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                      VARY BY
229029  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
229030
229031  TRU148           0   0.49995E-06  463556.2 3825323.6   886.6     3.96   501.00
        49.00     0.04    YES     NO    NO
229032  TRU149           0   0.49995E-06  463563.3 3825323.7   886.6     3.96   501.00
        49.00     0.04    YES     NO    NO
229033  TRU150           0   0.49995E-06  463567.4 3825323.6   886.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229034  TRU151           0   0.49995E-06  463571.2 3825323.7   886.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229035  TRU152           0   0.49995E-06  463575.3 3825323.5   886.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229036  TRU153           0   0.49995E-06  463579.4 3825323.6   886.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229037  TRU154           0   0.49995E-06  463583.5 3825323.5   886.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229038  TRU155           0   0.49995E-06  463587.6 3825323.5   886.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229039  TRU156           0   0.49995E-06  463595.6 3825324.2   886.4     3.96   501.00
        49.00     0.04    YES     NO    NO
```

```
229040    TRU157          0   0.49995E-06  463599.6 3825324.1   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229041    TRU158          0   0.49995E-06  463603.4 3825324.2   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229042    TRU159          0   0.49995E-06  463607.5 3825324.0   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229043    TRU160          0   0.49995E-06  463611.6 3825324.1   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229044    TRU161          0   0.49995E-06  463615.8 3825324.0   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229045    TRU162          0   0.49995E-06  463619.8 3825324.0   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229046    TRU163          0   0.49995E-06  463627.5 3825324.2   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229047    TRU164          0   0.49995E-06  463631.6 3825324.2   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229048    TRU165          0   0.49995E-06  463635.4 3825324.2   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229049    TRU166          0   0.49995E-06  463639.5 3825324.1   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229050    TRU167          0   0.49995E-06  463643.5 3825324.2   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229051    TRU168          0   0.49995E-06  463647.7 3825324.1   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229052    TRU169          0   0.49995E-06  463651.8 3825324.1   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229053    TRU170          0   0.49995E-06  463659.2 3825324.5   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229054    TRU171          0   0.49995E-06  463663.3 3825324.4   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229055    TRU172          0   0.49995E-06  463667.1 3825324.5   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229056    TRU173          0   0.49995E-06  463671.1 3825324.3   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229057    TRU174          0   0.49995E-06  463675.2 3825324.4   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229058    TRU175          0   0.49995E-06  463679.4 3825324.3   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229059    TRU176          0   0.49995E-06  463683.5 3825324.3   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229060    TRU177          0   0.49995E-06  463690.8 3825324.6   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229061    TRU178          0   0.49995E-06  463694.8 3825324.5   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229062    TRU179          0   0.49995E-06  463698.6 3825324.6   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229063    TRU180          0   0.49995E-06  463702.7 3825324.4   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229064    TRU181          0   0.49995E-06  463706.8 3825324.5   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229065    TRU182          0   0.49995E-06  463711.0 3825324.4   886.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229066    TRU183          0   0.49995E-06  463715.0 3825324.4   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229067    TRU184          0   0.49995E-06  463723.1 3825324.7   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229068    TRU185          0   0.49995E-06  463727.2 3825324.6   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229069    TRU186          0   0.49995E-06  463731.0 3825324.7   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229070    TRU187          0   0.49995E-06  463735.0 3825324.5   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229071    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229072     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK HEIGHT (METERS)	URBAN SOURCE (METERS)	CAP/ HOR VARY BY	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	EXISTS
TRU188	0	0.49995E-06	49.00	463739.1	3825324.6	887.1	3.96	501.00	49.00	0.04	YES
TRU189	0	0.49995E-06	49.00	463743.3	3825324.5	887.1	3.96	501.00	49.00	0.04	YES
TRU190	0	0.49995E-06	49.00	463747.4	3825324.5	887.2	3.96	501.00	49.00	0.04	YES
TRU191	0	0.49995E-06	49.00	463754.4	3825324.9	887.2	3.96	501.00	49.00	0.04	YES
TRU192	0	0.49995E-06	49.00	463758.5	3825324.8	887.3	3.96	501.00	49.00	0.04	YES
TRU193	0	0.49995E-06	49.00	463762.3	3825324.9	887.3	3.96	501.00	49.00	0.04	YES
TRU194	0	0.49995E-06	49.00	463766.3	3825324.7	887.3	3.96	501.00	49.00	0.04	YES
TRU195	0	0.49995E-06	49.00	463770.4	3825324.8	887.3	3.96	501.00	49.00	0.04	YES
TRU196	0	0.49995E-06	49.00	463774.6	3825324.7	887.4	3.96	501.00	49.00	0.04	YES
TRU197	0	0.49995E-06	49.00	463778.7	3825324.7	887.4	3.96	501.00	49.00	0.04	YES
TRU198	0	0.49995E-06	49.00	463785.8	3825325.4	887.4	3.96	501.00	49.00	0.04	YES
TRU199	0	0.49995E-06	49.00	463789.9	3825325.3	887.5	3.96	501.00	49.00	0.04	YES
TRU200	0	0.49995E-06	49.00	463793.7	3825325.4	887.5	3.96	501.00	49.00	0.04	YES
TRU201	0	0.49995E-06	49.00	463797.7	3825325.2	887.5	3.96	501.00	49.00	0.04	YES
TRU202	0	0.49995E-06	49.00	463801.8	3825325.3	887.5	3.96	501.00	49.00	0.04	YES
TRU203	0	0.49995E-06	49.00	463806.0	3825325.2	887.6	3.96	501.00	49.00	0.04	YES
TRU204	0	0.49995E-06	49.00	464246.8	3825567.2	884.1	3.96	501.00	49.00	0.04	YES
TRU205	0	0.49995E-06	49.00	464222.5	3825567.4	884.1	3.96	501.00	49.00	0.04	YES
TRU206	0	0.49995E-06	49.00	464226.6	3825567.3	884.1	3.96	501.00	49.00	0.04	YES
TRU207	0	0.49995E-06	49.00	464230.4	3825567.4	884.0	3.96	501.00	49.00	0.04	YES
TRU208	0	0.49995E-06	49.00	464234.5	3825567.2	884.0	3.96	501.00	49.00	0.04	YES
TRU209	0	0.49995E-06	49.00	464238.5	3825567.3	884.0	3.96	501.00	49.00	0.04	YES
TRU210	0	0.49995E-06	49.00	464242.7	3825567.2	884.0	3.96	501.00	49.00	0.04	YES
TRU211	0	0.49995E-06	49.00	464214.8	3825567.1	884.2	3.96	501.00	49.00	0.04	YES
TRU212	0	0.49995E-06	49.00	464198.5	3825567.2	884.4	3.96	501.00	49.00	0.04	YES

```
        49.00     0.04    YES     NO    NO
229109  TRU213           0   0.49995E-06  464202.5 3825567.1   884.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229110  TRU214           0   0.49995E-06  464206.6 3825567.1   884.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229111  TRU215           0   0.49995E-06  464210.8 3825567.1   884.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229112  TRU216           0   0.49995E-06  464278.9 3825567.8   884.6     3.96   501.00
        49.00     0.04    YES     NO    NO
229113  TRU217           0   0.49995E-06  464254.6 3825568.0   884.2     3.96   501.00
        49.00     0.04    YES     NO    NO
229114  TRU218           0   0.49995E-06  464258.7 3825567.9   884.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229115  TRU219           0   0.49995E-06  464262.5 3825568.0   884.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229116  TRU220           0   0.49995E-06  464266.6 3825567.8   884.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229117  TRU221           0   0.49995E-06  464270.7 3825567.9   884.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229118  TRU222           0   0.49995E-06  464274.8 3825567.8   884.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229119  TRU223           0   0.49995E-06  464310.7 3825567.1   884.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229120  TRU224           0   0.49995E-06  464286.4 3825567.2   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229121  TRU225           0   0.49995E-06  464290.5 3825567.1   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229122  TRU226           0   0.49995E-06  464294.3 3825567.2   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229123  TRU227           0   0.49995E-06  464298.4 3825567.1   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229124  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
229125  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
229126
                                    PAGE  44
229127  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229128
229129
229130                                                  *** POINT SOURCE DATA ***
229131
229132                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229133    SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229134      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)  (METERS)                     VARY BY
229135  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
229136
229137  TRU228           0   0.49995E-06  464302.4 3825567.1   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229138  TRU229           0   0.49995E-06  464306.6 3825567.1   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229139  TRU230           0   0.49995E-06  464342.8 3825567.6   884.9     3.96   501.00
        49.00     0.04    YES     NO    NO
229140  TRU231           0   0.49995E-06  464318.5 3825567.8   884.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229141  TRU232           0   0.49995E-06  464322.6 3825567.7   884.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229142  TRU233           0   0.49995E-06  464326.4 3825567.8   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229143  TRU234           0   0.49995E-06  464330.5 3825567.6   884.8     3.96   501.00
        49.00     0.04    YES     NO    NO
```

229144	TRU235	0	0.49995E-06	464334.5	3825567.7	884.8	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229145	TRU236	0	0.49995E-06	464338.7	3825567.6	884.9	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229146	TRU237	0	0.49995E-06	464374.4	3825567.6	884.6	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229147	TRU238	0	0.49995E-06	464350.1	3825567.8	884.8	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229148	TRU239	0	0.49995E-06	464354.2	3825567.7	884.7	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229149	TRU240	0	0.49995E-06	464358.0	3825567.8	884.7	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229150	TRU241	0	0.49995E-06	464362.1	3825567.6	884.6	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229151	TRU242	0	0.49995E-06	464366.1	3825567.7	884.6	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229152	TRU243	0	0.49995E-06	464370.3	3825567.6	884.6	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229153	TRU244	0	0.49995E-06	464406.1	3825567.9	884.3	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229154	TRU245	0	0.49995E-06	464381.9	3825568.1	884.5	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229155	TRU246	0	0.49995E-06	464386.0	3825568.0	884.6	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229156	TRU247	0	0.49995E-06	464389.8	3825568.1	884.6	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229157	TRU248	0	0.49995E-06	464393.8	3825567.9	884.5	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229158	TRU249	0	0.49995E-06	464397.9	3825568.0	884.5	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229159	TRU250	0	0.49995E-06	464402.1	3825567.9	884.4	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229160	TRU251	0	0.49995E-06	464437.2	3825568.3	884.1	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229161	TRU252	0	0.49995E-06	464412.9	3825568.5	884.2	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229162	TRU253	0	0.49995E-06	464417.0	3825568.4	884.2	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229163	TRU254	0	0.49995E-06	464420.8	3825568.5	884.1	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229164	TRU255	0	0.49995E-06	464424.9	3825568.3	884.1	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229165	TRU256	0	0.49995E-06	464429.0	3825568.4	884.1	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229166	TRU257	0	0.49995E-06	464433.1	3825568.3	884.1	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229167	TRU258	0	0.49995E-06	464469.5	3825567.9	884.2	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229168	TRU259	0	0.49995E-06	464445.2	3825568.1	884.1	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229169	TRU260	0	0.49995E-06	464449.3	3825568.0	884.1	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229170	TRU261	0	0.49995E-06	464453.1	3825568.1	884.1	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229171	TRU262	0	0.49995E-06	464457.2	3825567.9	884.2	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229172	TRU263	0	0.49995E-06	464461.3	3825568.0	884.2	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229173	TRU264	0	0.49995E-06	464465.4	3825567.9	884.2	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229174	TRU265	0	0.49995E-06	464501.3	3825568.5	884.5	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229175	TRU266	0	0.49995E-06	464477.0	3825568.7	884.3	3.96	501.00	
	49.00	0.04	YES	NO	NO				
229176	TRU267	0	0.49995E-06	464481.1	3825568.6	884.3	3.96	501.00	
	49.00	0.04	YES	NO	NO				

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	EMIS RATE SCALAR VARY BY
TRU268	0	0.49995E-06	NO	NO		884.3	3.96	501.00	49.00	0.04	YES
TRU269	0	0.49995E-06	NO	NO		884.4	3.96	501.00	49.00	0.04	YES
TRU270	0	0.49995E-06	NO	NO		884.4	3.96	501.00	49.00	0.04	YES
TRU271	0	0.49995E-06	NO	NO		884.4	3.96	501.00	49.00	0.04	YES
TRU272	0	0.49995E-06	NO	NO		884.7	3.96	501.00	49.00	0.04	YES
TRU273	0	0.49995E-06	NO	NO		884.6	3.96	501.00	49.00	0.04	YES
TRU274	0	0.49995E-06	NO	NO		884.6	3.96	501.00	49.00	0.04	YES
TRU275	0	0.49995E-06	NO	NO		884.7	3.96	501.00	49.00	0.04	YES
TRU276	0	0.49995E-06	NO	NO		884.7	3.96	501.00	49.00	0.04	YES
TRU277	0	0.49995E-06	NO	NO		884.7	3.96	501.00	49.00	0.04	YES
TRU278	0	0.49995E-06	NO	NO		884.7	3.96	501.00	49.00	0.04	YES
TRU279	0	0.49995E-06	NO	NO		884.3	3.96	501.00	49.00	0.04	YES
TRU280	0	0.49995E-06	NO	NO		884.6	3.96	501.00	49.00	0.04	YES
TRU281	0	0.49995E-06	NO	NO		884.6	3.96	501.00	49.00	0.04	YES
TRU282	0	0.49995E-06	NO	NO		884.5	3.96	501.00	49.00	0.04	YES
TRU283	0	0.49995E-06	NO	NO		884.5	3.96	501.00	49.00	0.04	YES
TRU284	0	0.49995E-06	NO	NO		884.4	3.96	501.00	49.00	0.04	YES
TRU285	0	0.49995E-06	NO	NO		884.3	3.96	501.00	49.00	0.04	YES
TRU286	0	0.49995E-06	NO	NO		883.4	3.96	501.00	49.00	0.04	YES
TRU287	0	0.49995E-06	NO	NO		884.1	3.96	501.00	49.00	0.04	YES
TRU288	0	0.49995E-06	NO	NO		884.0	3.96	501.00	49.00	0.04	YES
TRU289	0	0.49995E-06	NO	NO		883.9	3.96	501.00	49.00	0.04	YES
TRU290	0	0.49995E-06	NO	NO		883.8	3.96	501.00			

SOURCE ID	X (METERS)	Y (METERS)
TRU268	464484.9	3825568.7
TRU269	464488.9	3825568.5
TRU270	464493.0	3825568.6
TRU271	464497.2	3825568.5
TRU272	464532.8	3825568.1
TRU273	464508.6	3825568.3
TRU274	464512.7	3825568.2
TRU275	464516.5	3825568.3
TRU276	464520.5	3825568.1
TRU277	464524.6	3825568.2
TRU278	464528.8	3825568.1
TRU279	464565.1	3825568.7
TRU280	464540.9	3825568.8
TRU281	464545.0	3825568.7
TRU282	464548.7	3825568.8
TRU283	464552.8	3825568.7
TRU284	464556.9	3825568.7
TRU285	464561.1	3825568.7
TRU286	464596.5	3825568.7
TRU287	464572.3	3825568.8
TRU288	464576.4	3825568.7
TRU289	464580.2	3825568.8
TRU290	464584.2	3825568.7

```
         49.00     0.04    YES     NO    NO
229213   TRU291           0   0.49995E-06  464588.3 3825568.7   883.6     3.96   501.00
         49.00     0.04    YES     NO    NO
229214   TRU292           0   0.49995E-06  464592.5 3825568.7   883.5     3.96   501.00
         49.00     0.04    YES     NO    NO
229215   TRU293           0   0.49995E-06  464627.8 3825568.8   883.1     3.96   501.00
         49.00     0.04    YES     NO    NO
229216   TRU294           0   0.49995E-06  464603.5 3825569.0   883.3     3.96   501.00
         49.00     0.04    YES     NO    NO
229217   TRU295           0   0.49995E-06  464607.6 3825568.9   883.3     3.96   501.00
         49.00     0.04    YES     NO    NO
229218   TRU296           0   0.49995E-06  464611.4 3825569.0   883.2     3.96   501.00
         49.00     0.04    YES     NO    NO
229219   TRU297           0   0.49995E-06  464615.5 3825568.8   883.2     3.96   501.00
         49.00     0.04    YES     NO    NO
229220   TRU298           0   0.49995E-06  464619.5 3825568.9   883.2     3.96   501.00
         49.00     0.04    YES     NO    NO
229221   TRU299           0   0.49995E-06  464623.7 3825568.8   883.1     3.96   501.00
         49.00     0.04    YES     NO    NO
229222   TRU300           0   0.49995E-06  464659.9 3825569.4   882.9     3.96   501.00
         49.00     0.04    YES     NO    NO
229223   TRU301           0   0.49995E-06  464635.6 3825569.5   883.0     3.96   501.00
         49.00     0.04    YES     NO    NO
229224   TRU302           0   0.49995E-06  464639.7 3825569.5   883.0     3.96   501.00
         49.00     0.04    YES     NO    NO
229225   TRU303           0   0.49995E-06  464643.5 3825569.5   882.9     3.96   501.00
         49.00     0.04    YES     NO    NO
229226   TRU304           0   0.49995E-06  464647.6 3825569.4   882.9     3.96   501.00
         49.00     0.04    YES     NO    NO
229227   TRU305           0   0.49995E-06  464651.7 3825569.5   882.9     3.96   501.00
         49.00     0.04    YES     NO    NO
229228   TRU306           0   0.49995E-06  464655.8 3825569.4   882.9     3.96   501.00
         49.00     0.04    YES     NO    NO
229229   TRU307           0   0.49995E-06  464692.0 3825569.4   883.2     3.96   501.00
         49.00     0.04    YES     NO    NO
229230   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
229231    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
229232
                                    PAGE  46
229233   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229234
229235
229236                                                  *** POINT SOURCE DATA ***
229237
229238                NUMBER EMISSION RATE                    BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229239     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229240       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                    VARY BY
229241   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
229242
229243   TRU308           0   0.49995E-06  464667.8 3825569.5   882.9     3.96   501.00
         49.00     0.04    YES     NO    NO
229244   TRU309           0   0.49995E-06  464671.8 3825569.5   882.9     3.96   501.00
         49.00     0.04    YES     NO    NO
229245   TRU310           0   0.49995E-06  464675.6 3825569.5   883.0     3.96   501.00
         49.00     0.04    YES     NO    NO
229246   TRU311           0   0.49995E-06  464679.7 3825569.4   883.0     3.96   501.00
         49.00     0.04    YES     NO    NO
229247   TRU312           0   0.49995E-06  464683.8 3825569.5   883.1     3.96   501.00
         49.00     0.04    YES     NO    NO
```

229248	TRU313		0	0.49995E-06	464687.9	3825569.4	883.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
229249	TRU314		0	0.49995E-06	464723.6	3825569.5	883.7	3.96	501.00
	49.00	0.04	YES	NO	NO				
229250	TRU315		0	0.49995E-06	464699.3	3825569.7	883.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
229251	TRU316		0	0.49995E-06	464703.4	3825569.6	883.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
229252	TRU317		0	0.49995E-06	464707.2	3825569.7	883.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
229253	TRU318		0	0.49995E-06	464711.3	3825569.5	883.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
229254	TRU319		0	0.49995E-06	464715.4	3825569.6	883.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
229255	TRU320		0	0.49995E-06	464719.5	3825569.5	883.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
229256	TRU321		0	0.49995E-06	464755.2	3825569.7	884.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
229257	TRU322		0	0.49995E-06	464730.9	3825569.9	883.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229258	TRU323		0	0.49995E-06	464735.0	3825569.8	883.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229259	TRU324		0	0.49995E-06	464738.8	3825569.9	883.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229260	TRU325		0	0.49995E-06	464742.9	3825569.7	884.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229261	TRU326		0	0.49995E-06	464746.9	3825569.8	884.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229262	TRU327		0	0.49995E-06	464751.1	3825569.7	884.1	3.96	501.00
	49.00	0.04	YES	NO	NO				
229263	TRU328		0	0.49995E-06	464762.7	3825569.9	884.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
229264	TRU329		0	0.49995E-06	464766.8	3825569.8	884.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
229265	TRU330		0	0.49995E-06	464770.6	3825569.9	884.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
229266	TRU331		0	0.49995E-06	464774.6	3825569.7	884.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
229267	TRU332		0	0.49995E-06	464243.4	3825326.9	886.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229268	TRU333		0	0.49995E-06	464219.1	3825327.1	887.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
229269	TRU334		0	0.49995E-06	464223.2	3825327.0	887.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
229270	TRU335		0	0.49995E-06	464227.0	3825327.1	887.1	3.96	501.00
	49.00	0.04	YES	NO	NO				
229271	TRU336		0	0.49995E-06	464231.0	3825326.9	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229272	TRU337		0	0.49995E-06	464235.1	3825327.0	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229273	TRU338		0	0.49995E-06	464239.3	3825326.9	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229274	TRU339		0	0.49995E-06	464211.4	3825326.7	887.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
229275	TRU340		0	0.49995E-06	464776.3	3825330.0	885.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
229276	TRU341		0	0.49995E-06	464199.1	3825326.7	887.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
229277	TRU342		0	0.49995E-06	464203.2	3825326.8	887.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
229278	TRU343		0	0.49995E-06	464207.3	3825326.7	887.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
229279	TRU344		0	0.49995E-06	464275.5	3825327.4	886.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
229280	TRU345		0	0.49995E-06	464251.2	3825327.6	886.7	3.96	501.00
	49.00	0.04	YES	NO	NO				

```
229281    TRU346           0   0.49995E-06  464255.3 3825327.5   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229282    TRU347           0   0.49995E-06  464259.1 3825327.6   886.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229283    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229284    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
229285
                                      PAGE  47
229286    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229287
229288
229289                                                    *** POINT SOURCE DATA ***
229290
229291                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229292      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229293        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
229294    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
229295
229296    TRU348           0   0.49995E-06  464263.2 3825327.4   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229297    TRU349           0   0.49995E-06  464267.2 3825327.5   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229298    TRU350           0   0.49995E-06  464271.4 3825327.4   886.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229299    TRU351           0   0.49995E-06  464307.2 3825326.7   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229300    TRU352           0   0.49995E-06  464283.0 3825326.9   886.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229301    TRU353           0   0.49995E-06  464287.1 3825326.8   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229302    TRU354           0   0.49995E-06  464290.8 3825326.9   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229303    TRU355           0   0.49995E-06  464294.9 3825326.7   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229304    TRU356           0   0.49995E-06  464299.0 3825326.8   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229305    TRU357           0   0.49995E-06  464303.2 3825326.7   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229306    TRU358           0   0.49995E-06  464339.4 3825327.3   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229307    TRU359           0   0.49995E-06  464315.1 3825327.4   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229308    TRU360           0   0.49995E-06  464319.2 3825327.3   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229309    TRU361           0   0.49995E-06  464323.0 3825327.4   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229310    TRU362           0   0.49995E-06  464327.0 3825327.3   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229311    TRU363           0   0.49995E-06  464331.1 3825327.3   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229312    TRU364           0   0.49995E-06  464335.3 3825327.3   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229313    TRU365           0   0.49995E-06  464370.9 3825327.3   887.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229314    TRU366           0   0.49995E-06  464346.7 3825327.4   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229315    TRU367           0   0.49995E-06  464350.8 3825327.3   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229316    TRU368           0   0.49995E-06  464354.6 3825327.4   886.9     3.96   501.00
```

```
        49.00     0.04    YES     NO    NO
229317  TRU369           0   0.49995E-06  464358.6 3825327.3   886.9     3.96   501.00
        49.00     0.04    YES     NO    NO
229318  TRU370           0   0.49995E-06  464362.7 3825327.3   887.0     3.96   501.00
        49.00     0.04    YES     NO    NO
229319  TRU371           0   0.49995E-06  464366.9 3825327.3   887.1     3.96   501.00
        49.00     0.04    YES     NO    NO
229320  TRU372           0   0.49995E-06  464402.7 3825327.6   887.2     3.96   501.00
        49.00     0.04    YES     NO    NO
229321  TRU373           0   0.49995E-06  464378.4 3825327.8   887.1     3.96   501.00
        49.00     0.04    YES     NO    NO
229322  TRU374           0   0.49995E-06  464382.5 3825327.7   887.2     3.96   501.00
        49.00     0.04    YES     NO    NO
229323  TRU375           0   0.49995E-06  464386.3 3825327.8   887.2     3.96   501.00
        49.00     0.04    YES     NO    NO
229324  TRU376           0   0.49995E-06  464390.4 3825327.6   887.2     3.96   501.00
        49.00     0.04    YES     NO    NO
229325  TRU377           0   0.49995E-06  464394.5 3825327.7   887.2     3.96   501.00
        49.00     0.04    YES     NO    NO
229326  TRU378           0   0.49995E-06  464398.6 3825327.6   887.2     3.96   501.00
        49.00     0.04    YES     NO    NO
229327  TRU379           0   0.49995E-06  464433.8 3825328.0   887.0     3.96   501.00
        49.00     0.04    YES     NO    NO
229328  TRU380           0   0.49995E-06  464409.5 3825328.2   887.1     3.96   501.00
        49.00     0.04    YES     NO    NO
229329  TRU381           0   0.49995E-06  464413.6 3825328.1   887.1     3.96   501.00
        49.00     0.04    YES     NO    NO
229330  TRU382           0   0.49995E-06  464417.4 3825328.2   887.0     3.96   501.00
        49.00     0.04    YES     NO    NO
229331  TRU383           0   0.49995E-06  464421.4 3825328.0   887.0     3.96   501.00
        49.00     0.04    YES     NO    NO
229332  TRU384           0   0.49995E-06  464425.5 3825328.1   887.0     3.96   501.00
        49.00     0.04    YES     NO    NO
229333  TRU385           0   0.49995E-06  464429.7 3825328.0   887.0     3.96   501.00
        49.00     0.04    YES     NO    NO
229334  TRU386           0   0.49995E-06  464466.1 3825327.6   886.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229335  TRU387           0   0.49995E-06  464441.8 3825327.8   886.9     3.96   501.00
        49.00     0.04    YES     NO    NO
229336  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
229337  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
229338
                                   PAGE  48
229339  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229340
229341
229342                                                  *** POINT SOURCE DATA ***
229343
229344                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229345    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229346      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)  (METERS)                    VARY BY
229347  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
229348
229349  TRU388           0   0.49995E-06  464445.9 3825327.7   886.9     3.96   501.00
        49.00     0.04    YES     NO    NO
229350  TRU389           0   0.49995E-06  464449.7 3825327.8   886.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229351  TRU390           0   0.49995E-06  464453.7 3825327.6   886.7     3.96   501.00
        49.00     0.04    YES     NO    NO
```

229352	TRU391		0	0.49995E-06	464457.8	3825327.7	886.7	3.96	501.00
	49.00	0.04	YES	NO	NO				
229353	TRU392		0	0.49995E-06	464462.0	3825327.6	886.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
229354	TRU393		0	0.49995E-06	464497.8	3825328.1	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229355	TRU394		0	0.49995E-06	464473.6	3825328.3	886.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
229356	TRU395		0	0.49995E-06	464477.6	3825328.2	886.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
229357	TRU396		0	0.49995E-06	464481.4	3825328.3	886.7	3.96	501.00
	49.00	0.04	YES	NO	NO				
229358	TRU397		0	0.49995E-06	464485.5	3825328.1	886.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229359	TRU398		0	0.49995E-06	464489.6	3825328.2	886.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229360	TRU399		0	0.49995E-06	464493.8	3825328.1	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229361	TRU400		0	0.49995E-06	464529.4	3825327.8	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229362	TRU401		0	0.49995E-06	464505.1	3825328.0	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229363	TRU402		0	0.49995E-06	464509.2	3825327.9	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229364	TRU403		0	0.49995E-06	464513.0	3825328.0	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229365	TRU404		0	0.49995E-06	464517.1	3825327.8	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229366	TRU405		0	0.49995E-06	464521.2	3825327.9	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229367	TRU406		0	0.49995E-06	464525.3	3825327.8	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229368	TRU407		0	0.49995E-06	464561.7	3825328.3	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229369	TRU408		0	0.49995E-06	464537.4	3825328.5	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229370	TRU409		0	0.49995E-06	464541.5	3825328.4	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229371	TRU410		0	0.49995E-06	464545.3	3825328.5	886.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229372	TRU411		0	0.49995E-06	464549.4	3825328.3	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229373	TRU412		0	0.49995E-06	464553.5	3825328.4	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229374	TRU413		0	0.49995E-06	464557.6	3825328.3	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229375	TRU414		0	0.49995E-06	464593.1	3825328.3	886.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229376	TRU415		0	0.49995E-06	464568.9	3825328.5	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229377	TRU416		0	0.49995E-06	464572.9	3825328.4	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229378	TRU417		0	0.49995E-06	464576.7	3825328.5	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229379	TRU418		0	0.49995E-06	464580.8	3825328.3	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229380	TRU419		0	0.49995E-06	464584.9	3825328.4	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229381	TRU420		0	0.49995E-06	464589.0	3825328.3	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229382	TRU421		0	0.49995E-06	464624.3	3825328.5	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229383	TRU422		0	0.49995E-06	464600.1	3825328.7	886.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229384	TRU423		0	0.49995E-06	464604.2	3825328.6	886.8	3.96	501.00
	49.00	0.04	YES	NO	NO				

```
229385    TRU424           0   0.49995E-06  464608.0 3825328.7   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229386    TRU425           0   0.49995E-06  464612.0 3825328.5   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229387    TRU426           0   0.49995E-06  464616.1 3825328.6   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229388    TRU427           0   0.49995E-06  464620.3 3825328.5   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229389    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229390    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
229391
                                      PAGE  49
229392    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229393
229394
229395                                                  *** POINT SOURCE DATA ***
229396
229397                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229398      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229399        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
229400    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
229401
229402    TRU428           0   0.49995E-06  464656.5 3825329.0   886.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229403    TRU429           0   0.49995E-06  464632.2 3825329.2   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229404    TRU430           0   0.49995E-06  464636.3 3825329.1   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229405    TRU431           0   0.49995E-06  464640.1 3825329.2   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229406    TRU432           0   0.49995E-06  464644.1 3825329.0   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229407    TRU433           0   0.49995E-06  464648.2 3825329.1   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229408    TRU434           0   0.49995E-06  464652.4 3825329.0   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229409    TRU435           0   0.49995E-06  464688.6 3825329.0   885.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229410    TRU436           0   0.49995E-06  464664.3 3825329.2   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229411    TRU437           0   0.49995E-06  464668.4 3825329.1   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229412    TRU438           0   0.49995E-06  464672.2 3825329.2   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229413    TRU439           0   0.49995E-06  464676.3 3825329.0   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229414    TRU440           0   0.49995E-06  464680.3 3825329.1   886.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229415    TRU441           0   0.49995E-06  464684.5 3825329.0   885.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229416    TRU442           0   0.49995E-06  464720.2 3825329.2   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229417    TRU443           0   0.49995E-06  464695.9 3825329.4   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229418    TRU444           0   0.49995E-06  464700.0 3825329.3   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229419    TRU445           0   0.49995E-06  464703.8 3825329.4   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229420    TRU446           0   0.49995E-06  464707.9 3825329.2   885.5     3.96   501.00
```

```
          49.00     0.04    YES     NO    NO
229421    TRU447           0   0.49995E-06  464711.9 3825329.3   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229422    TRU448           0   0.49995E-06  464716.1 3825329.2   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229423    TRU449           0   0.49995E-06  464751.8 3825329.4   885.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229424    TRU450           0   0.49995E-06  464727.5 3825329.6   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229425    TRU451           0   0.49995E-06  464731.6 3825329.5   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229426    TRU452           0   0.49995E-06  464735.4 3825329.6   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229427    TRU453           0   0.49995E-06  464739.4 3825329.4   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229428    TRU454           0   0.49995E-06  464743.5 3825329.5   885.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229429    TRU455           0   0.49995E-06  464747.7 3825329.4   885.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229430    TRU456           0   0.49995E-06  464759.3 3825329.6   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229431    TRU457           0   0.49995E-06  464763.3 3825329.5   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229432    TRU458           0   0.49995E-06  464767.1 3825329.6   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229433    TRU459           0   0.49995E-06  464771.2 3825329.4   885.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229434    TRU460           0   0.49995E-06  464248.3 3825148.2   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229435    TRU461           0   0.49995E-06  464224.0 3825148.4   888.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229436    TRU462           0   0.49995E-06  464228.1 3825148.3   888.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229437    TRU463           0   0.49995E-06  464231.9 3825148.4   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229438    TRU464           0   0.49995E-06  464236.0 3825148.2   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229439    TRU465           0   0.49995E-06  464240.1 3825148.3   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229440    TRU466           0   0.49995E-06  464244.2 3825148.2   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229441    TRU467           0   0.49995E-06  464216.1 3825148.1   888.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229442    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229443     *** AERMET - VERSION  19191 ***
          ***                                                                  ***
          18:01:44
229444
                                    PAGE  50
229445    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229446
229447
229448                                                  *** POINT SOURCE DATA ***
229449
229450                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229451      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229452        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                     VARY BY
229453    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
229454
229455    TRU468           0   0.49995E-06  464207.8 3825148.2   888.8     3.96   501.00
          49.00     0.04    YES     NO    NO
```

229456	TRU469		0	0.49995E-06	464212.0	3825148.1	888.7	3.96	501.00
	49.00	0.04	YES	NO	NO				
229457	TRU470		0	0.49995E-06	464280.0	3825148.2	888.1	3.96	501.00
	49.00	0.04	YES	NO	NO				
229458	TRU471		0	0.49995E-06	464255.8	3825148.4	888.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
229459	TRU472		0	0.49995E-06	464259.9	3825148.3	888.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
229460	TRU473		0	0.49995E-06	464263.6	3825148.4	888.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
229461	TRU474		0	0.49995E-06	464267.7	3825148.2	888.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
229462	TRU475		0	0.49995E-06	464271.8	3825148.3	888.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
229463	TRU476		0	0.49995E-06	464276.0	3825148.2	888.1	3.96	501.00
	49.00	0.04	YES	NO	NO				
229464	TRU477		0	0.49995E-06	464312.1	3825148.5	888.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229465	TRU478		0	0.49995E-06	464287.8	3825148.7	888.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229466	TRU479		0	0.49995E-06	464291.9	3825148.6	888.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229467	TRU480		0	0.49995E-06	464295.7	3825148.7	888.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229468	TRU481		0	0.49995E-06	464299.8	3825148.5	888.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229469	TRU482		0	0.49995E-06	464303.9	3825148.6	888.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229470	TRU483		0	0.49995E-06	464308.0	3825148.5	888.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
229471	TRU484		0	0.49995E-06	464343.9	3825148.7	888.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
229472	TRU485		0	0.49995E-06	464319.6	3825148.9	888.1	3.96	501.00
	49.00	0.04	YES	NO	NO				
229473	TRU486		0	0.49995E-06	464323.7	3825148.8	888.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
229474	TRU487		0	0.49995E-06	464327.5	3825148.9	888.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
229475	TRU488		0	0.49995E-06	464331.6	3825148.7	888.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
229476	TRU489		0	0.49995E-06	464335.6	3825148.8	888.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
229477	TRU490		0	0.49995E-06	464339.8	3825148.7	888.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
229478	TRU491		0	0.49995E-06	464375.7	3825148.8	888.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229479	TRU492		0	0.49995E-06	464351.4	3825149.0	888.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
229480	TRU493		0	0.49995E-06	464355.5	3825148.9	888.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
229481	TRU494		0	0.49995E-06	464359.3	3825149.0	888.7	3.96	501.00
	49.00	0.04	YES	NO	NO				
229482	TRU495		0	0.49995E-06	464363.3	3825148.8	888.7	3.96	501.00
	49.00	0.04	YES	NO	NO				
229483	TRU496		0	0.49995E-06	464367.4	3825148.9	888.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229484	TRU497		0	0.49995E-06	464371.6	3825148.8	888.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229485	TRU498		0	0.49995E-06	464407.4	3825149.1	888.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229486	TRU499		0	0.49995E-06	464383.2	3825149.3	888.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
229487	TRU500		0	0.49995E-06	464387.3	3825149.2	888.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
229488	TRU501		0	0.49995E-06	464391.0	3825149.3	888.9	3.96	501.00
	49.00	0.04	YES	NO	NO				

```
229489    TRU502          0   0.49995E-06  464395.1 3825149.1   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229490    TRU503          0   0.49995E-06  464399.2 3825149.2   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229491    TRU504          0   0.49995E-06  464403.4 3825149.1   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229492    TRU505          0   0.49995E-06  464439.3 3825148.9   888.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229493    TRU506          0   0.49995E-06  464415.0 3825149.1   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229494    TRU507          0   0.49995E-06  464419.1 3825149.0   888.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229495    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229496    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
229497
                                      PAGE  51
229498    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229499
229500
229501                                                  *** POINT SOURCE DATA ***
229502
229503                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229504      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229505        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
229506    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
229507
229508    TRU508          0   0.49995E-06  464422.9 3825149.1   888.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229509    TRU509          0   0.49995E-06  464427.0 3825148.9   888.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229510    TRU510          0   0.49995E-06  464431.1 3825149.0   888.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229511    TRU511          0   0.49995E-06  464435.2 3825148.9   888.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229512    TRU512          0   0.49995E-06  464470.7 3825149.4   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229513    TRU513          0   0.49995E-06  464446.5 3825149.6   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229514    TRU514          0   0.49995E-06  464450.5 3825149.5   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229515    TRU515          0   0.49995E-06  464454.3 3825149.6   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229516    TRU516          0   0.49995E-06  464458.4 3825149.4   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229517    TRU517          0   0.49995E-06  464462.5 3825149.5   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229518    TRU518          0   0.49995E-06  464466.6 3825149.4   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229519    TRU519          0   0.49995E-06  464502.6 3825149.7   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229520    TRU520          0   0.49995E-06  464478.3 3825149.8   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229521    TRU521          0   0.49995E-06  464482.4 3825149.8   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229522    TRU522          0   0.49995E-06  464486.2 3825149.8   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229523    TRU523          0   0.49995E-06  464490.3 3825149.7   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229524    TRU524          0   0.49995E-06  464494.4 3825149.8   888.2     3.96   501.00
```

```
          49.00     0.04    YES     NO    NO
229525    TRU525            0   0.49995E-06  464498.5 3825149.7   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229526    TRU526            0   0.49995E-06  464534.5 3825149.9   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229527    TRU527            0   0.49995E-06  464510.2 3825150.1   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229528    TRU528            0   0.49995E-06  464514.3 3825150.0   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229529    TRU529            0   0.49995E-06  464518.1 3825150.1   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229530    TRU530            0   0.49995E-06  464522.1 3825149.9   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229531    TRU531            0   0.49995E-06  464526.2 3825150.0   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229532    TRU532            0   0.49995E-06  464530.4 3825149.9   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229533    TRU533            0   0.49995E-06  464566.0 3825150.2   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229534    TRU534            0   0.49995E-06  464541.7 3825150.4   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229535    TRU535            0   0.49995E-06  464545.8 3825150.3   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229536    TRU536            0   0.49995E-06  464549.6 3825150.4   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229537    TRU537            0   0.49995E-06  464553.7 3825150.2   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229538    TRU538            0   0.49995E-06  464557.8 3825150.3   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229539    TRU539            0   0.49995E-06  464561.9 3825150.2   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229540    TRU540            0   0.49995E-06  464598.3 3825150.2   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229541    TRU541            0   0.49995E-06  464574.1 3825150.4   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229542    TRU542            0   0.49995E-06  464578.1 3825150.3   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229543    TRU543            0   0.49995E-06  464581.9 3825150.4   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229544    TRU544            0   0.49995E-06  464586.0 3825150.2   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229545    TRU545            0   0.49995E-06  464590.1 3825150.3   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229546    TRU546            0   0.49995E-06  464594.2 3825150.2   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229547    TRU547            0   0.49995E-06  464629.5 3825150.5   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229548    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229549    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
229550
                                    PAGE  52
229551    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229552
229553
229554                                                  *** POINT SOURCE DATA ***
229555
229556                  NUMBER EMISSION RATE                       BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229557      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229558        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
229559    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        - - - - - - - - - - - - - - - - - - - -
229560
229561    TRU548           0   0.49995E-06  464605.2 3825150.6   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229562    TRU549           0   0.49995E-06  464609.3 3825150.5   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229563    TRU550           0   0.49995E-06  464613.1 3825150.6   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229564    TRU551           0   0.49995E-06  464617.2 3825150.5   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229565    TRU552           0   0.49995E-06  464621.2 3825150.5   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229566    TRU553           0   0.49995E-06  464625.4 3825150.5   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229567    TRU554           0   0.49995E-06  464661.2 3825150.1   888.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229568    TRU555           0   0.49995E-06  464636.9 3825150.3   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229569    TRU556           0   0.49995E-06  464641.0 3825150.2   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229570    TRU557           0   0.49995E-06  464644.8 3825150.3   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229571    TRU558           0   0.49995E-06  464648.8 3825150.1   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229572    TRU559           0   0.49995E-06  464652.9 3825150.2   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229573    TRU560           0   0.49995E-06  464657.1 3825150.1   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229574    TRU561           0   0.49995E-06  464693.6 3825150.7   887.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229575    TRU562           0   0.49995E-06  464669.3 3825150.9   888.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229576    TRU563           0   0.49995E-06  464673.4 3825150.8   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229577    TRU564           0   0.49995E-06  464677.2 3825150.9   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229578    TRU565           0   0.49995E-06  464681.3 3825150.7   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229579    TRU566           0   0.49995E-06  464685.4 3825150.8   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229580    TRU567           0   0.49995E-06  464689.5 3825150.7   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229581    TRU568           0   0.49995E-06  464724.5 3825150.8   887.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229582    TRU569           0   0.49995E-06  464700.2 3825151.0   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229583    TRU570           0   0.49995E-06  464704.3 3825150.9   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229584    TRU571           0   0.49995E-06  464708.1 3825151.0   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229585    TRU572           0   0.49995E-06  464712.2 3825150.8   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229586    TRU573           0   0.49995E-06  464716.3 3825150.9   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229587    TRU574           0   0.49995E-06  464720.4 3825150.8   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229588    TRU575           0   0.49995E-06  464756.7 3825151.1   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229589    TRU576           0   0.49995E-06  464732.4 3825151.3   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229590    TRU577           0   0.49995E-06  464736.5 3825151.2   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229591    TRU578           0   0.49995E-06  464740.3 3825151.3   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229592    TRU579           0   0.49995E-06  464744.4 3825151.1   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
```

```
229593    TRU580           0   0.49995E-06  464748.5 3825151.2   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229594    TRU581           0   0.49995E-06  464752.6 3825151.1   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229595    TRU582           0   0.49995E-06  464768.3 3825151.3   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229596    TRU583           0   0.49995E-06  464764.3 3825151.3   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229597    TRU584           0   0.49995E-06  464243.4 3824931.7   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229598    TRU585           0   0.49995E-06  464219.1 3824931.8   890.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229599    TRU586           0   0.49995E-06  464223.2 3824931.7   890.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229600    TRU587           0   0.49995E-06  464227.0 3824931.8   890.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229601    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229602     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
229603
                                      PAGE  53
229604    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229605
229606
229607                                                  *** POINT SOURCE DATA ***
229608
229609                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229610      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229611        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                     VARY BY
229612    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
229613
229614    TRU588           0   0.49995E-06  464231.1 3824931.7   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229615    TRU589           0   0.49995E-06  464235.1 3824931.7   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229616    TRU590           0   0.49995E-06  464239.3 3824931.7   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229617    TRU591           0   0.49995E-06  464211.1 3824931.6   891.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229618    TRU592           0   0.49995E-06  464767.0 3824934.4   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229619    TRU593           0   0.49995E-06  464207.1 3824931.6   891.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229620    TRU594           0   0.49995E-06  464275.1 3824931.6   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229621    TRU595           0   0.49995E-06  464250.9 3824931.8   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229622    TRU596           0   0.49995E-06  464254.9 3824931.7   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229623    TRU597           0   0.49995E-06  464258.7 3824931.8   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229624    TRU598           0   0.49995E-06  464262.8 3824931.6   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229625    TRU599           0   0.49995E-06  464266.9 3824931.7   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229626    TRU600           0   0.49995E-06  464271.0 3824931.6   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229627    TRU601           0   0.49995E-06  464307.2 3824932.0   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229628    TRU602           0   0.49995E-06  464282.9 3824932.2   890.3     3.96   501.00
```

```
        49.00     0.04    YES     NO    NO
229629  TRU603           0   0.49995E-06  464287.0 3824932.1   890.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229630  TRU604           0   0.49995E-06  464290.8 3824932.2   890.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229631  TRU605           0   0.49995E-06  464294.9 3824932.0   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229632  TRU606           0   0.49995E-06  464298.9 3824932.1   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229633  TRU607           0   0.49995E-06  464303.1 3824932.0   890.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229634  TRU608           0   0.49995E-06  464339.0 3824932.2   890.9     3.96   501.00
        49.00     0.04    YES     NO    NO
229635  TRU609           0   0.49995E-06  464314.7 3824932.3   890.6     3.96   501.00
        49.00     0.04    YES     NO    NO
229636  TRU610           0   0.49995E-06  464318.8 3824932.3   890.6     3.96   501.00
        49.00     0.04    YES     NO    NO
229637  TRU611           0   0.49995E-06  464322.6 3824932.3   890.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229638  TRU612           0   0.49995E-06  464326.6 3824932.2   890.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229639  TRU613           0   0.49995E-06  464330.7 3824932.3   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229640  TRU614           0   0.49995E-06  464334.9 3824932.2   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229641  TRU615           0   0.49995E-06  464370.7 3824932.3   890.7     3.96   501.00
        49.00     0.04    YES     NO    NO
229642  TRU616           0   0.49995E-06  464346.5 3824932.4   890.9     3.96   501.00
        49.00     0.04    YES     NO    NO
229643  TRU617           0   0.49995E-06  464350.5 3824932.3   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229644  TRU618           0   0.49995E-06  464354.3 3824932.4   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229645  TRU619           0   0.49995E-06  464358.4 3824932.3   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229646  TRU620           0   0.49995E-06  464362.5 3824932.3   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229647  TRU621           0   0.49995E-06  464366.7 3824932.3   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
229648  TRU622           0   0.49995E-06  464402.5 3824932.5   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229649  TRU623           0   0.49995E-06  464378.2 3824932.7   890.5     3.96   501.00
        49.00     0.04    YES     NO    NO
229650  TRU624           0   0.49995E-06  464382.3 3824932.6   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229651  TRU625           0   0.49995E-06  464386.1 3824932.7   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
229652  TRU626           0   0.49995E-06  464390.2 3824932.5   890.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229653  TRU627           0   0.49995E-06  464394.3 3824932.6   890.3     3.96   501.00
        49.00     0.04    YES     NO    NO
229654  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
229655   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
229656
                                    PAGE  54
229657  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229658
229659
229660                                                  *** POINT SOURCE DATA ***
229661
229662                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229663    SOURCE         PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
```

```
                VEL.  DIAMETER  EXISTS SOURCE HOR   SCALAR
229664            ID          CATS.              (METERS) (METERS) (METERS) (METERS) (DEG.K)
                  (M/SEC)  (METERS)                    VARY BY
229665    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
229666
229667    TRU628           0   0.49995E-06  464398.4 3824932.5   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229668    TRU629           0   0.49995E-06  464434.4 3824932.3   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229669    TRU630           0   0.49995E-06  464410.1 3824932.5   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229670    TRU631           0   0.49995E-06  464414.2 3824932.4   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229671    TRU632           0   0.49995E-06  464418.0 3824932.5   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229672    TRU633           0   0.49995E-06  464422.1 3824932.3   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229673    TRU634           0   0.49995E-06  464426.1 3824932.4   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229674    TRU635           0   0.49995E-06  464430.3 3824932.3   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229675    TRU636           0   0.49995E-06  464465.8 3824932.8   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229676    TRU637           0   0.49995E-06  464441.5 3824933.0   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229677    TRU638           0   0.49995E-06  464445.6 3824932.9   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229678    TRU639           0   0.49995E-06  464449.4 3824933.0   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229679    TRU640           0   0.49995E-06  464453.5 3824932.8   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229680    TRU641           0   0.49995E-06  464457.6 3824932.9   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229681    TRU642           0   0.49995E-06  464461.7 3824932.8   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229682    TRU643           0   0.49995E-06  464497.7 3824933.1   890.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229683    TRU644           0   0.49995E-06  464473.4 3824933.3   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229684    TRU645           0   0.49995E-06  464477.5 3824933.2   890.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229685    TRU646           0   0.49995E-06  464481.3 3824933.3   890.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229686    TRU647           0   0.49995E-06  464485.4 3824933.1   890.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229687    TRU648           0   0.49995E-06  464489.4 3824933.2   890.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229688    TRU649           0   0.49995E-06  464493.6 3824933.1   890.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229689    TRU650           0   0.49995E-06  464529.5 3824933.4   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229690    TRU651           0   0.49995E-06  464505.3 3824933.6   890.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229691    TRU652           0   0.49995E-06  464509.3 3824933.5   890.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229692    TRU653           0   0.49995E-06  464513.1 3824933.6   890.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229693    TRU654           0   0.49995E-06  464517.2 3824933.4   890.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229694    TRU655           0   0.49995E-06  464521.3 3824933.5   890.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229695    TRU656           0   0.49995E-06  464525.5 3824933.4   890.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229696    TRU657           0   0.49995E-06  464561.1 3824933.6   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
```

```
229697    TRU658           0   0.49995E-06  464536.8 3824933.8   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229698    TRU659           0   0.49995E-06  464540.9 3824933.7   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229699    TRU660           0   0.49995E-06  464544.7 3824933.8   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229700    TRU661           0   0.49995E-06  464548.8 3824933.6   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229701    TRU662           0   0.49995E-06  464552.8 3824933.7   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229702    TRU663           0   0.49995E-06  464557.0 3824933.6   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229703    TRU664           0   0.49995E-06  464593.4 3824933.6   890.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229704    TRU665           0   0.49995E-06  464569.1 3824933.8   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229705    TRU666           0   0.49995E-06  464573.2 3824933.7   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229706    TRU667           0   0.49995E-06  464577.0 3824933.8   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229707    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229708    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
229709
                                      PAGE  55
229710    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229711
229712
229713                                                  *** POINT SOURCE DATA ***
229714
229715                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229716      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229717        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
229718    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
229719
229720    TRU668           0   0.49995E-06  464581.1 3824933.6   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229721    TRU669           0   0.49995E-06  464585.2 3824933.7   890.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229722    TRU670           0   0.49995E-06  464589.3 3824933.6   890.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229723    TRU671           0   0.49995E-06  464624.6 3824933.9   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229724    TRU672           0   0.49995E-06  464600.3 3824934.1   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229725    TRU673           0   0.49995E-06  464604.4 3824934.0   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229726    TRU674           0   0.49995E-06  464608.2 3824934.1   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229727    TRU675           0   0.49995E-06  464612.2 3824933.9   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229728    TRU676           0   0.49995E-06  464616.3 3824934.0   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229729    TRU677           0   0.49995E-06  464620.5 3824933.9   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229730    TRU678           0   0.49995E-06  464656.2 3824933.5   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229731    TRU679           0   0.49995E-06  464632.0 3824933.7   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229732    TRU680           0   0.49995E-06  464636.0 3824933.6   890.0     3.96   501.00
```

```
          49.00     0.04    YES     NO    NO
229733    TRU681           0   0.49995E-06  464639.8 3824933.7   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229734    TRU682           0   0.49995E-06  464643.9 3824933.5   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229735    TRU683           0   0.49995E-06  464648.0 3824933.6   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229736    TRU684           0   0.49995E-06  464652.2 3824933.5   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229737    TRU685           0   0.49995E-06  464688.7 3824934.1   889.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229738    TRU686           0   0.49995E-06  464664.4 3824934.3   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229739    TRU687           0   0.49995E-06  464668.5 3824934.2   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229740    TRU688           0   0.49995E-06  464672.3 3824934.3   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229741    TRU689           0   0.49995E-06  464676.4 3824934.1   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229742    TRU690           0   0.49995E-06  464680.4 3824934.2   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229743    TRU691           0   0.49995E-06  464684.6 3824934.1   889.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229744    TRU692           0   0.49995E-06  464719.6 3824934.3   889.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229745    TRU693           0   0.49995E-06  464695.3 3824934.5   889.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229746    TRU694           0   0.49995E-06  464699.4 3824934.4   889.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229747    TRU695           0   0.49995E-06  464703.2 3824934.5   889.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229748    TRU696           0   0.49995E-06  464707.3 3824934.3   889.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229749    TRU697           0   0.49995E-06  464711.3 3824934.4   889.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229750    TRU698           0   0.49995E-06  464715.5 3824934.3   889.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229751    TRU699           0   0.49995E-06  464751.8 3824934.5   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229752    TRU700           0   0.49995E-06  464727.5 3824934.7   889.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229753    TRU701           0   0.49995E-06  464731.6 3824934.6   889.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229754    TRU702           0   0.49995E-06  464735.4 3824934.7   889.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229755    TRU703           0   0.49995E-06  464739.5 3824934.5   889.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229756    TRU704           0   0.49995E-06  464743.5 3824934.6   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229757    TRU705           0   0.49995E-06  464747.7 3824934.5   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229758    TRU706           0   0.49995E-06  464763.4 3824934.7   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229759    TRU707           0   0.49995E-06  464759.3 3824934.7   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229760    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229761    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
229762
                                      PAGE  56
229763    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229764
229765
229766                                                  *** POINT SOURCE DATA ***
```

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG X	URBAN Y	CAP/ VARY BY	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	EXISTS	SOURCE	HOR SCALAR
TRU708	0	0.49995E-06	465070.8	3825502.1		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU709	0	0.49995E-06	465046.6	3825502.3		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU710	0	0.49995E-06	465050.7	3825502.2		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU711	0	0.49995E-06	465054.5	3825502.3		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU712	0	0.49995E-06	465058.5	3825502.1		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU713	0	0.49995E-06	465062.6	3825502.2		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU714	0	0.49995E-06	465066.8	3825502.1		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU715	0	0.49995E-06	465039.3	3825501.6		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU716	0	0.49995E-06	465031.1	3825501.7		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU717	0	0.49995E-06	465035.2	3825501.6		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU718	0	0.49995E-06	465102.8	3825501.7		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU719	0	0.49995E-06	465078.5	3825501.9		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU720	0	0.49995E-06	465082.6	3825501.8		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU721	0	0.49995E-06	465086.4	3825501.9		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU722	0	0.49995E-06	465090.5	3825501.7		886.1	3.96	501.00	49.00	0.04	YES	NO	NO
TRU723	0	0.49995E-06	465094.6	3825501.8		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU724	0	0.49995E-06	465098.7	3825501.7		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU725	0	0.49995E-06	465134.6	3825502.4		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU726	0	0.49995E-06	465110.3	3825502.6		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU727	0	0.49995E-06	465114.4	3825502.5		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU728	0	0.49995E-06	465118.2	3825502.6		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU729	0	0.49995E-06	465122.3	3825502.4		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU730	0	0.49995E-06	465126.3	3825502.5		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU731	0	0.49995E-06	465130.5	3825502.4		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU732	0	0.49995E-06	465166.4	3825502.1		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU733	0	0.49995E-06	465142.1	3825502.3		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU734	0	0.49995E-06	465146.2	3825502.2		886.2	3.96	501.00	49.00	0.04	YES	NO	NO
TRU735	0	0.49995E-06	465150.0	3825502.3		886.2	3.96	501.00	49.00	0.04	YES	NO	NO

```
229801    TRU736           0   0.49995E-06  465154.0 3825502.1   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229802    TRU737           0   0.49995E-06  465158.1 3825502.2   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229803    TRU738           0   0.49995E-06  465162.3 3825502.1   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229804    TRU739           0   0.49995E-06  465198.5 3825502.1   886.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229805    TRU740           0   0.49995E-06  465174.2 3825502.3   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229806    TRU741           0   0.49995E-06  465178.3 3825502.2   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229807    TRU742           0   0.49995E-06  465182.1 3825502.3   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229808    TRU743           0   0.49995E-06  465186.2 3825502.1   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229809    TRU744           0   0.49995E-06  465190.3 3825502.2   886.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229810    TRU745           0   0.49995E-06  465194.4 3825502.1   886.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229811    TRU746           0   0.49995E-06  465229.7 3825503.0   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229812    TRU747           0   0.49995E-06  465205.5 3825503.1   885.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229813    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229814    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
229815
                                    PAGE  57
229816    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229817
229818
229819                                                  *** POINT SOURCE DATA ***
229820
229821                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229822      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229823        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
229824    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
229825
229826    TRU748           0   0.49995E-06  465209.6 3825503.0   885.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229827    TRU749           0   0.49995E-06  465213.4 3825503.1   885.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229828    TRU750           0   0.49995E-06  465217.4 3825503.0   885.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229829    TRU751           0   0.49995E-06  465221.5 3825503.0   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229830    TRU752           0   0.49995E-06  465225.7 3825503.0   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229831    TRU753           0   0.49995E-06  465261.5 3825503.1   885.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229832    TRU754           0   0.49995E-06  465237.3 3825503.3   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229833    TRU755           0   0.49995E-06  465241.3 3825503.2   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229834    TRU756           0   0.49995E-06  465245.1 3825503.3   885.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229835    TRU757           0   0.49995E-06  465249.2 3825503.1   885.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229836    TRU758           0   0.49995E-06  465253.3 3825503.2   885.3     3.96   501.00
```

```
          49.00     0.04    YES     NO    NO
229837    TRU759          0   0.49995E-06  465257.5 3825503.1   885.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229838    TRU760          0   0.49995E-06  465293.5 3825502.8   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229839    TRU761          0   0.49995E-06  465269.2 3825503.0   885.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229840    TRU762          0   0.49995E-06  465273.3 3825502.9   884.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229841    TRU763          0   0.49995E-06  465277.1 3825503.0   884.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229842    TRU764          0   0.49995E-06  465281.2 3825502.8   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229843    TRU765          0   0.49995E-06  465285.2 3825502.9   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229844    TRU766          0   0.49995E-06  465289.4 3825502.8   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229845    TRU767          0   0.49995E-06  465325.1 3825502.9   885.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229846    TRU768          0   0.49995E-06  465300.8 3825503.1   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229847    TRU769          0   0.49995E-06  465304.9 3825503.0   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229848    TRU770          0   0.49995E-06  465308.7 3825503.1   884.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229849    TRU771          0   0.49995E-06  465312.8 3825502.9   884.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229850    TRU772          0   0.49995E-06  465316.9 3825503.0   885.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229851    TRU773          0   0.49995E-06  465321.0 3825502.9   885.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229852    TRU774          0   0.49995E-06  465357.3 3825502.8   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229853    TRU775          0   0.49995E-06  465333.1 3825503.0   885.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229854    TRU776          0   0.49995E-06  465337.1 3825502.9   885.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229855    TRU777          0   0.49995E-06  465340.9 3825503.0   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229856    TRU778          0   0.49995E-06  465345.0 3825502.8   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229857    TRU779          0   0.49995E-06  465349.1 3825502.9   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229858    TRU780          0   0.49995E-06  465353.2 3825502.8   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229859    TRU781          0   0.49995E-06  465389.0 3825503.0   885.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229860    TRU782          0   0.49995E-06  465364.8 3825503.2   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229861    TRU783          0   0.49995E-06  465368.9 3825503.1   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229862    TRU784          0   0.49995E-06  465372.7 3825503.2   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229863    TRU785          0   0.49995E-06  465376.7 3825503.0   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229864    TRU786          0   0.49995E-06  465380.8 3825503.1   885.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229865    TRU787          0   0.49995E-06  465385.0 3825503.0   885.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229866    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229867     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
229868
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK X (METERS)	URBAN STACK Y (METERS)	CAP/ EMIS RATE SCALAR VARY BY	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	EXISTS	SOURCE
TRU788	0	0.49995E-06	465420.6	3825503.2		885.1	3.96	501.00	49.00	0.04	YES	NO
TRU789	0	0.49995E-06	465396.3	3825503.4		885.2	3.96	501.00	49.00	0.04	YES	NO
TRU790	0	0.49995E-06	465400.4	3825503.3		885.1	3.96	501.00	49.00	0.04	YES	NO
TRU791	0	0.49995E-06	465404.2	3825503.4		885.1	3.96	501.00	49.00	0.04	YES	NO
TRU792	0	0.49995E-06	465408.3	3825503.2		885.0	3.96	501.00	49.00	0.04	YES	NO
TRU793	0	0.49995E-06	465412.4	3825503.3		885.0	3.96	501.00	49.00	0.04	YES	NO
TRU794	0	0.49995E-06	465416.5	3825503.2		885.0	3.96	501.00	49.00	0.04	YES	NO
TRU795	0	0.49995E-06	465452.4	3825503.6		885.4	3.96	501.00	49.00	0.04	YES	NO
TRU796	0	0.49995E-06	465428.1	3825503.8		885.2	3.96	501.00	49.00	0.04	YES	NO
TRU797	0	0.49995E-06	465432.2	3825503.7		885.2	3.96	501.00	49.00	0.04	YES	NO
TRU798	0	0.49995E-06	465436.0	3825503.8		885.3	3.96	501.00	49.00	0.04	YES	NO
TRU799	0	0.49995E-06	465440.1	3825503.6		885.3	3.96	501.00	49.00	0.04	YES	NO
TRU800	0	0.49995E-06	465444.2	3825503.7		885.3	3.96	501.00	49.00	0.04	YES	NO
TRU801	0	0.49995E-06	465448.3	3825503.6		885.4	3.96	501.00	49.00	0.04	YES	NO
TRU802	0	0.49995E-06	465484.5	3825503.8		885.3	3.96	501.00	49.00	0.04	YES	NO
TRU803	0	0.49995E-06	465460.2	3825504.0		885.5	3.96	501.00	49.00	0.04	YES	NO
TRU804	0	0.49995E-06	465464.3	3825503.9		885.5	3.96	501.00	49.00	0.04	YES	NO
TRU805	0	0.49995E-06	465468.1	3825504.0		885.4	3.96	501.00	49.00	0.04	YES	NO
TRU806	0	0.49995E-06	465472.1	3825503.8		885.4	3.96	501.00	49.00	0.04	YES	NO
TRU807	0	0.49995E-06	465476.2	3825503.9		885.3	3.96	501.00	49.00	0.04	YES	NO
TRU808	0	0.49995E-06	465480.4	3825503.8		885.3	3.96	501.00	49.00	0.04	YES	NO
TRU809	0	0.49995E-06	465516.1	3825504.1		884.5	3.96	501.00	49.00	0.04	YES	NO
TRU810	0	0.49995E-06	465491.8	3825504.2		885.1	3.96	501.00	49.00	0.04	YES	NO
TRU811	0	0.49995E-06	465495.9	3825504.2		885.0	3.96	501.00	49.00	0.04	YES	NO
TRU812	0	0.49995E-06	465499.7	3825504.2		884.9	3.96	501.00	49.00	0.04	YES	NO
TRU813	0	0.49995E-06	465503.8	3825504.1		884.8	3.96	501.00	49.00	0.04	YES	NO

```
229905    TRU814           0   0.49995E-06  465507.9 3825504.2   884.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229906    TRU815           0   0.49995E-06  465512.0 3825504.1   884.5     3.96   501.00
          49.00     0.04    YES     NO    NO
229907    TRU816           0   0.49995E-06  465547.5 3825504.2   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229908    TRU817           0   0.49995E-06  465523.2 3825504.4   884.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229909    TRU818           0   0.49995E-06  465527.3 3825504.3   884.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229910    TRU819           0   0.49995E-06  465531.1 3825504.4   884.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229911    TRU820           0   0.49995E-06  465535.2 3825504.2   884.2     3.96   501.00
          49.00     0.04    YES     NO    NO
229912    TRU821           0   0.49995E-06  465539.3 3825504.3   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229913    TRU822           0   0.49995E-06  465543.4 3825504.2   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229914    TRU823           0   0.49995E-06  465579.5 3825504.4   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229915    TRU824           0   0.49995E-06  465555.2 3825504.6   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229916    TRU825           0   0.49995E-06  465559.3 3825504.5   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229917    TRU826           0   0.49995E-06  465563.1 3825504.6   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229918    TRU827           0   0.49995E-06  465567.2 3825504.4   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229919    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229920     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
229921
                                      PAGE  59
229922     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
229923
229924
229925                                                  *** POINT SOURCE DATA ***
229926
229927                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
229928       SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
229929         ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
               (M/SEC)  (METERS)                      VARY BY
229930     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - - -
229931
229932    TRU828           0   0.49995E-06  465571.2 3825504.5   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229933    TRU829           0   0.49995E-06  465575.4 3825504.4   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229934    TRU830           0   0.49995E-06  465591.3 3825504.6   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229935    TRU831           0   0.49995E-06  465587.2 3825504.6   884.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229936    TRU832           0   0.49995E-06  465066.8 3825260.0   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229937    TRU833           0   0.49995E-06  465042.6 3825260.2   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
229938    TRU834           0   0.49995E-06  465046.6 3825260.1   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229939    TRU835           0   0.49995E-06  465050.4 3825260.2   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
229940    TRU836           0   0.49995E-06  465054.5 3825260.0   887.5     3.96   501.00
```

```
          49.00     0.04    YES     NO    NO
229941    TRU837           0   0.49995E-06  465058.6 3825260.1   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229942    TRU838           0   0.49995E-06  465062.8 3825260.0   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229943    TRU839           0   0.49995E-06  465035.3 3825259.5   887.1     3.96   501.00
          49.00     0.04    YES     NO    NO
229944    TRU840           0   0.49995E-06  465591.2 3825262.8   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229945    TRU841           0   0.49995E-06  465031.2 3825259.5   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
229946    TRU842           0   0.49995E-06  465098.8 3825259.7   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229947    TRU843           0   0.49995E-06  465074.5 3825259.9   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229948    TRU844           0   0.49995E-06  465078.6 3825259.8   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229949    TRU845           0   0.49995E-06  465082.4 3825259.9   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229950    TRU846           0   0.49995E-06  465086.5 3825259.7   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229951    TRU847           0   0.49995E-06  465090.6 3825259.8   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229952    TRU848           0   0.49995E-06  465094.7 3825259.7   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229953    TRU849           0   0.49995E-06  465130.6 3825260.4   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229954    TRU850           0   0.49995E-06  465106.3 3825260.6   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229955    TRU851           0   0.49995E-06  465110.4 3825260.5   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
229956    TRU852           0   0.49995E-06  465114.2 3825260.6   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229957    TRU853           0   0.49995E-06  465118.3 3825260.4   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229958    TRU854           0   0.49995E-06  465122.3 3825260.5   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229959    TRU855           0   0.49995E-06  465126.5 3825260.4   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
229960    TRU856           0   0.49995E-06  465162.4 3825260.0   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229961    TRU857           0   0.49995E-06  465138.1 3825260.2   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229962    TRU858           0   0.49995E-06  465142.2 3825260.1   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229963    TRU859           0   0.49995E-06  465146.0 3825260.2   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229964    TRU860           0   0.49995E-06  465150.0 3825260.0   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229965    TRU861           0   0.49995E-06  465154.1 3825260.1   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229966    TRU862           0   0.49995E-06  465158.3 3825260.0   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
229967    TRU863           0   0.49995E-06  465194.5 3825260.0   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229968    TRU864           0   0.49995E-06  465170.2 3825260.2   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229969    TRU865           0   0.49995E-06  465174.3 3825260.1   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229970    TRU866           0   0.49995E-06  465178.1 3825260.2   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229971    TRU867           0   0.49995E-06  465182.2 3825260.0   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
229972    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
229973     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TRU868	0	0.49995E-06	NO	NO	NO	465186.2	3825260.1	887.6	3.96	501.00	49.00	0.04
TRU869	0	0.49995E-06	NO	NO	NO	465190.4	3825260.0	887.6	3.96	501.00	49.00	0.04
TRU870	0	0.49995E-06	NO	NO	NO	465225.7	3825260.9	887.6	3.96	501.00	49.00	0.04
TRU871	0	0.49995E-06	NO	NO	NO	465201.5	3825261.1	887.6	3.96	501.00	49.00	0.04
TRU872	0	0.49995E-06	NO	NO	NO	465205.5	3825261.0	887.6	3.96	501.00	49.00	0.04
TRU873	0	0.49995E-06	NO	NO	NO	465209.3	3825261.1	887.6	3.96	501.00	49.00	0.04
TRU874	0	0.49995E-06	NO	NO	NO	465213.4	3825260.9	887.6	3.96	501.00	49.00	0.04
TRU875	0	0.49995E-06	NO	NO	NO	465217.5	3825261.0	887.6	3.96	501.00	49.00	0.04
TRU876	0	0.49995E-06	NO	NO	NO	465221.7	3825260.9	887.6	3.96	501.00	49.00	0.04
TRU877	0	0.49995E-06	NO	NO	NO	465257.5	3825261.1	887.5	3.96	501.00	49.00	0.04
TRU878	0	0.49995E-06	NO	NO	NO	465233.3	3825261.3	887.6	3.96	501.00	49.00	0.04
TRU879	0	0.49995E-06	NO	NO	NO	465237.3	3825261.2	887.6	3.96	501.00	49.00	0.04
TRU880	0	0.49995E-06	NO	NO	NO	465241.1	3825261.3	887.6	3.96	501.00	49.00	0.04
TRU881	0	0.49995E-06	NO	NO	NO	465245.2	3825261.1	887.6	3.96	501.00	49.00	0.04
TRU882	0	0.49995E-06	NO	NO	NO	465249.3	3825261.2	887.5	3.96	501.00	49.00	0.04
TRU883	0	0.49995E-06	NO	NO	NO	465253.4	3825261.1	887.5	3.96	501.00	49.00	0.04
TRU884	0	0.49995E-06	NO	NO	NO	465289.5	3825260.7	887.4	3.96	501.00	49.00	0.04
TRU885	0	0.49995E-06	NO	NO	NO	465265.2	3825260.9	887.5	3.96	501.00	49.00	0.04
TRU886	0	0.49995E-06	NO	NO	NO	465269.3	3825260.8	887.4	3.96	501.00	49.00	0.04
TRU887	0	0.49995E-06	NO	NO	NO	465273.1	3825260.9	887.4	3.96	501.00	49.00	0.04
TRU888	0	0.49995E-06	NO	NO	NO	465277.2	3825260.7	887.4	3.96	501.00	49.00	0.04
TRU889	0	0.49995E-06	NO	NO	NO	465281.2	3825260.8	887.4	3.96	501.00	49.00	0.04
TRU890	0	0.49995E-06	NO	NO	NO	465285.4	3825260.7	887.4	3.96	501.00	49.00	0.04
TRU891	0	0.49995E-06	NO	NO	NO	465321.1	3825260.9	887.2	3.96	501.00	49.00	0.04

```
230009    TRU892           0   0.49995E-06  465296.8 3825261.1   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230010    TRU893           0   0.49995E-06  465300.9 3825261.0   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230011    TRU894           0   0.49995E-06  465304.7 3825261.1   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230012    TRU895           0   0.49995E-06  465308.8 3825260.9   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230013    TRU896           0   0.49995E-06  465312.9 3825261.0   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230014    TRU897           0   0.49995E-06  465317.0 3825260.9   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230015    TRU898           0   0.49995E-06  465353.3 3825260.8   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230016    TRU899           0   0.49995E-06  465329.0 3825261.0   887.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230017    TRU900           0   0.49995E-06  465333.1 3825260.9   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230018    TRU901           0   0.49995E-06  465336.9 3825261.0   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230019    TRU902           0   0.49995E-06  465341.0 3825260.8   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230020    TRU903           0   0.49995E-06  465345.1 3825260.9   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230021    TRU904           0   0.49995E-06  465349.2 3825260.8   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230022    TRU905           0   0.49995E-06  465385.0 3825260.9   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230023    TRU906           0   0.49995E-06  465360.8 3825261.1   887.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230024    TRU907           0   0.49995E-06  465364.8 3825261.0   887.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230025    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230026    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230027
                                    PAGE  61
230028    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230029
230030
230031                                                  *** POINT SOURCE DATA ***
230032
230033                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230034      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230035        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                     VARY BY
230036    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
230037
230038    TRU908           0   0.49995E-06  465368.6 3825261.1   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230039    TRU909           0   0.49995E-06  465372.7 3825260.9   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230040    TRU910           0   0.49995E-06  465376.8 3825261.0   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230041    TRU911           0   0.49995E-06  465381.0 3825260.9   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230042    TRU912           0   0.49995E-06  465416.6 3825261.2   887.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230043    TRU913           0   0.49995E-06  465392.3 3825261.4   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230044    TRU914           0   0.49995E-06  465396.4 3825261.3   887.4     3.96   501.00
```

	49.00	0.04	YES	NO	NO				
230045	TRU915		0	0.49995E-06	465400.2	3825261.4	887.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230046	TRU916		0	0.49995E-06	465404.3	3825261.2	887.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230047	TRU917		0	0.49995E-06	465408.3	3825261.3	887.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230048	TRU918		0	0.49995E-06	465412.5	3825261.2	887.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
230049	TRU919		0	0.49995E-06	465448.4	3825261.6	887.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
230050	TRU920		0	0.49995E-06	465424.1	3825261.8	887.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230051	TRU921		0	0.49995E-06	465428.2	3825261.7	887.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230052	TRU922		0	0.49995E-06	465432.0	3825261.8	887.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230053	TRU923		0	0.49995E-06	465436.1	3825261.6	887.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230054	TRU924		0	0.49995E-06	465440.2	3825261.7	887.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230055	TRU925		0	0.49995E-06	465444.3	3825261.6	887.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
230056	TRU926		0	0.49995E-06	465480.5	3825261.8	887.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
230057	TRU927		0	0.49995E-06	465456.2	3825262.0	887.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
230058	TRU928		0	0.49995E-06	465460.3	3825261.9	887.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
230059	TRU929		0	0.49995E-06	465464.1	3825262.0	887.3	3.96	501.00
	49.00	0.04	YES	NO	NO				
230060	TRU930		0	0.49995E-06	465468.1	3825261.8	887.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
230061	TRU931		0	0.49995E-06	465472.2	3825261.9	887.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
230062	TRU932		0	0.49995E-06	465476.4	3825261.8	887.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
230063	TRU933		0	0.49995E-06	465512.1	3825262.0	886.4	3.96	501.00
	49.00	0.04	YES	NO	NO				
230064	TRU934		0	0.49995E-06	465487.8	3825262.2	887.1	3.96	501.00
	49.00	0.04	YES	NO	NO				
230065	TRU935		0	0.49995E-06	465491.9	3825262.1	887.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
230066	TRU936		0	0.49995E-06	465495.7	3825262.2	886.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
230067	TRU937		0	0.49995E-06	465499.8	3825262.0	886.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
230068	TRU938		0	0.49995E-06	465503.9	3825262.1	886.6	3.96	501.00
	49.00	0.04	YES	NO	NO				
230069	TRU939		0	0.49995E-06	465508.0	3825262.0	886.5	3.96	501.00
	49.00	0.04	YES	NO	NO				
230070	TRU940		0	0.49995E-06	465543.5	3825262.2	885.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
230071	TRU941		0	0.49995E-06	465519.2	3825262.4	886.2	3.96	501.00
	49.00	0.04	YES	NO	NO				
230072	TRU942		0	0.49995E-06	465523.3	3825262.3	886.1	3.96	501.00
	49.00	0.04	YES	NO	NO				
230073	TRU943		0	0.49995E-06	465527.1	3825262.4	886.0	3.96	501.00
	49.00	0.04	YES	NO	NO				
230074	TRU944		0	0.49995E-06	465531.2	3825262.2	885.9	3.96	501.00
	49.00	0.04	YES	NO	NO				
230075	TRU945		0	0.49995E-06	465535.2	3825262.3	885.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
230076	TRU946		0	0.49995E-06	465539.4	3825262.2	885.8	3.96	501.00
	49.00	0.04	YES	NO	NO				
230077	TRU947		0	0.49995E-06	465575.5	3825262.4	885.7	3.96	501.00

```
         49.00     0.04    YES     NO    NO
230078   PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
230079    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230080
                                    PAGE  62
230081    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230082
230083
230084                                                  *** POINT SOURCE DATA ***
230085
230086                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230087      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230088        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
230089    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
230090
230091    TRU948           0   0.49995E-06  465551.2 3825262.5   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230092    TRU949           0   0.49995E-06  465555.3 3825262.5   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230093    TRU950           0   0.49995E-06  465559.1 3825262.5   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230094    TRU951           0   0.49995E-06  465563.1 3825262.4   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230095    TRU952           0   0.49995E-06  465567.2 3825262.5   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230096    TRU953           0   0.49995E-06  465571.4 3825262.4   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230097    TRU954           0   0.49995E-06  465587.3 3825262.5   885.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230098    TRU955           0   0.49995E-06  465583.2 3825262.5   885.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230099    TRU956           0   0.49995E-06  465080.9 3825074.1   886.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230100    TRU957           0   0.49995E-06  465056.6 3825074.3   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230101    TRU958           0   0.49995E-06  465060.7 3825074.2   886.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230102    TRU959           0   0.49995E-06  465064.5 3825074.3   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230103    TRU960           0   0.49995E-06  465068.5 3825074.1   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230104    TRU961           0   0.49995E-06  465072.6 3825074.2   886.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230105    TRU962           0   0.49995E-06  465076.8 3825074.1   886.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230106    TRU963           0   0.49995E-06  465048.9 3825074.3   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230107    TRU964           0   0.49995E-06  465028.7 3825074.4   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230108    TRU965           0   0.49995E-06  465032.5 3825074.4   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230109    TRU966           0   0.49995E-06  465036.6 3825074.3   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230110    TRU967           0   0.49995E-06  465040.6 3825074.4   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230111    TRU968           0   0.49995E-06  465044.8 3825074.3   886.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230112    TRU969           0   0.49995E-06  465112.5 3825074.4   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
```

```
230113    TRU970           0   0.49995E-06  465088.2 3825074.6   886.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230114    TRU971           0   0.49995E-06  465092.3 3825074.5   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230115    TRU972           0   0.49995E-06  465096.1 3825074.6   886.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230116    TRU973           0   0.49995E-06  465100.2 3825074.4   886.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230117    TRU974           0   0.49995E-06  465104.3 3825074.5   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230118    TRU975           0   0.49995E-06  465108.4 3825074.4   886.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230119    TRU976           0   0.49995E-06  465144.3 3825074.3   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230120    TRU977           0   0.49995E-06  465120.0 3825074.4   887.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230121    TRU978           0   0.49995E-06  465124.1 3825074.4   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230122    TRU979           0   0.49995E-06  465127.9 3825074.4   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230123    TRU980           0   0.49995E-06  465131.9 3825074.3   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230124    TRU981           0   0.49995E-06  465136.0 3825074.4   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230125    TRU982           0   0.49995E-06  465140.2 3825074.3   887.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230126    TRU983           0   0.49995E-06  465176.0 3825074.6   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230127    TRU984           0   0.49995E-06  465151.8 3825074.8   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230128    TRU985           0   0.49995E-06  465155.8 3825074.7   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230129    TRU986           0   0.49995E-06  465159.6 3825074.8   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230130    TRU987           0   0.49995E-06  465163.7 3825074.6   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230131    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230132    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230133
                                    PAGE  63
230134    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230135
230136
230137                                                  *** POINT SOURCE DATA ***
230138
230139                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230140      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230141        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
230142    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
230143
230144    TRU988           0   0.49995E-06  465167.8 3825074.7   888.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230145    TRU989           0   0.49995E-06  465171.9 3825074.6   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230146    TRU990           0   0.49995E-06  465207.9 3825074.5   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230147    TRU991           0   0.49995E-06  465183.6 3825074.7   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230148    TRU992           0   0.49995E-06  465187.7 3825074.6   888.3     3.96   501.00
```

	49.00	0.04	YES	NO	NO					
230149	TRU993		0	0.49995E-06	465191.5	3825074.7	888.3	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230150	TRU994		0	0.49995E-06	465195.6	3825074.5	888.4	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230151	TRU995		0	0.49995E-06	465199.6	3825074.6	888.4	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230152	TRU996		0	0.49995E-06	465203.8	3825074.5	888.4	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230153	TRU997		0	0.49995E-06	465239.3	3825075.2	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230154	TRU998		0	0.49995E-06	465215.0	3825075.4	888.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230155	TRU999		0	0.49995E-06	465219.1	3825075.3	888.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230156	TRU1000		0	0.49995E-06	465222.9	3825075.4	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230157	TRU1001		0	0.49995E-06	465227.0	3825075.2	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230158	TRU1002		0	0.49995E-06	465231.1	3825075.3	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230159	TRU1003		0	0.49995E-06	465235.2	3825075.2	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230160	TRU1004		0	0.49995E-06	465271.3	3825075.1	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230161	TRU1005		0	0.49995E-06	465247.0	3825075.3	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230162	TRU1006		0	0.49995E-06	465251.1	3825075.2	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230163	TRU1007		0	0.49995E-06	465254.9	3825075.3	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230164	TRU1008		0	0.49995E-06	465259.0	3825075.1	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230165	TRU1009		0	0.49995E-06	465263.0	3825075.2	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230166	TRU1010		0	0.49995E-06	465267.2	3825075.1	888.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230167	TRU1011		0	0.49995E-06	465303.1	3825075.2	888.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230168	TRU1012		0	0.49995E-06	465278.8	3825075.4	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230169	TRU1013		0	0.49995E-06	465282.9	3825075.3	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230170	TRU1014		0	0.49995E-06	465286.7	3825075.4	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230171	TRU1015		0	0.49995E-06	465290.8	3825075.2	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230172	TRU1016		0	0.49995E-06	465294.9	3825075.3	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230173	TRU1017		0	0.49995E-06	465299.0	3825075.2	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230174	TRU1018		0	0.49995E-06	465334.9	3825075.5	888.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230175	TRU1019		0	0.49995E-06	465310.6	3825075.7	888.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230176	TRU1020		0	0.49995E-06	465314.7	3825075.6	888.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230177	TRU1021		0	0.49995E-06	465318.5	3825075.7	888.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230178	TRU1022		0	0.49995E-06	465322.6	3825075.5	888.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230179	TRU1023		0	0.49995E-06	465326.7	3825075.6	888.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230180	TRU1024		0	0.49995E-06	465330.8	3825075.5	888.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230181	TRU1025		0	0.49995E-06	465366.7	3825075.7	888.4	3.96	501.00	

```
          49.00     0.04    YES     NO    NO
230182    TRU1026          0   0.49995E-06  465342.5 3825075.9   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230183    TRU1027          0   0.49995E-06  465346.5 3825075.8   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230184    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230185    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230186
                                      PAGE  64
230187    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230188
230189
230190                                                  *** POINT SOURCE DATA ***
230191
230192                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230193      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230194        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
230195    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
230196
230197    TRU1028          0   0.49995E-06  465350.3 3825075.9   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230198    TRU1029          0   0.49995E-06  465354.4 3825075.7   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230199    TRU1030          0   0.49995E-06  465358.5 3825075.8   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230200    TRU1031          0   0.49995E-06  465362.7 3825075.7   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230201    TRU1032          0   0.49995E-06  465398.4 3825075.9   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230202    TRU1033          0   0.49995E-06  465374.1 3825076.0   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230203    TRU1034          0   0.49995E-06  465378.2 3825076.0   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230204    TRU1035          0   0.49995E-06  465382.0 3825076.0   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230205    TRU1036          0   0.49995E-06  465386.1 3825075.9   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230206    TRU1037          0   0.49995E-06  465390.2 3825076.0   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230207    TRU1038          0   0.49995E-06  465394.3 3825075.9   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230208    TRU1039          0   0.49995E-06  465430.2 3825076.1   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230209    TRU1040          0   0.49995E-06  465405.9 3825076.3   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230210    TRU1041          0   0.49995E-06  465410.0 3825076.2   888.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230211    TRU1042          0   0.49995E-06  465413.8 3825076.3   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230212    TRU1043          0   0.49995E-06  465417.8 3825076.1   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230213    TRU1044          0   0.49995E-06  465421.9 3825076.2   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230214    TRU1045          0   0.49995E-06  465426.1 3825076.1   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230215    TRU1046          0   0.49995E-06  465462.0 3825076.0   888.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230216    TRU1047          0   0.49995E-06  465437.8 3825076.2   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
```

```
230217    TRU1048          0   0.49995E-06  465441.9 3825076.1   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230218    TRU1049          0   0.49995E-06  465445.7 3825076.2   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230219    TRU1050          0   0.49995E-06  465449.7 3825076.0   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230220    TRU1051          0   0.49995E-06  465453.8 3825076.1   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230221    TRU1052          0   0.49995E-06  465458.0 3825076.0   888.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230222    TRU1053          0   0.49995E-06  465493.9 3825076.1   887.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230223    TRU1054          0   0.49995E-06  465469.7 3825076.3   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230224    TRU1055          0   0.49995E-06  465473.7 3825076.2   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230225    TRU1056          0   0.49995E-06  465477.5 3825076.3   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230226    TRU1057          0   0.49995E-06  465481.6 3825076.1   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230227    TRU1058          0   0.49995E-06  465485.7 3825076.2   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230228    TRU1059          0   0.49995E-06  465489.9 3825076.1   887.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230229    TRU1060          0   0.49995E-06  465525.4 3825076.6   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230230    TRU1061          0   0.49995E-06  465501.1 3825076.8   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230231    TRU1062          0   0.49995E-06  465505.2 3825076.7   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230232    TRU1063          0   0.49995E-06  465509.0 3825076.8   887.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230233    TRU1064          0   0.49995E-06  465513.1 3825076.6   887.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230234    TRU1065          0   0.49995E-06  465517.2 3825076.7   887.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230235    TRU1066          0   0.49995E-06  465521.3 3825076.6   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230236    TRU1067          0   0.49995E-06  465557.4 3825076.8   887.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230237    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230238    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230239
                                    PAGE  65
230240    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230241
230242
230243                                                  *** POINT SOURCE DATA ***
230244
230245                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230246      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230247        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
230248    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
230249
230250    TRU1068          0   0.49995E-06  465533.1 3825077.0   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230251    TRU1069          0   0.49995E-06  465537.2 3825076.9   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230252    TRU1070          0   0.49995E-06  465541.0 3825077.0   887.1     3.96   501.00
```

	49.00	0.04	YES	NO	NO					
230253	TRU1071		0	0.49995E-06	465545.0	3825076.8	887.1	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230254	TRU1072		0	0.49995E-06	465549.1	3825076.9	887.1	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230255	TRU1073		0	0.49995E-06	465553.3	3825076.8	887.0	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230256	TRU1074		0	0.49995E-06	465573.2	3825076.8	887.0	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230257	TRU1075		0	0.49995E-06	465564.9	3825076.9	887.0	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230258	TRU1076		0	0.49995E-06	465569.1	3825076.8	887.0	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230259	TRU1077		0	0.49995E-06	465128.1	3824846.5	887.3	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230260	TRU1078		0	0.49995E-06	465163.9	3824846.9	887.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230261	TRU1079		0	0.49995E-06	465139.7	3824847.0	887.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230262	TRU1080		0	0.49995E-06	465143.7	3824846.9	887.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230263	TRU1081		0	0.49995E-06	465147.5	3824847.0	887.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230264	TRU1082		0	0.49995E-06	465151.6	3824846.9	887.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230265	TRU1083		0	0.49995E-06	465155.7	3824846.9	887.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230266	TRU1084		0	0.49995E-06	465159.9	3824846.9	887.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230267	TRU1085		0	0.49995E-06	465195.8	3824846.7	888.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230268	TRU1086		0	0.49995E-06	465171.5	3824846.9	888.1	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230269	TRU1087		0	0.49995E-06	465175.6	3824846.8	888.2	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230270	TRU1088		0	0.49995E-06	465179.4	3824846.9	888.3	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230271	TRU1089		0	0.49995E-06	465183.5	3824846.7	888.4	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230272	TRU1090		0	0.49995E-06	465187.6	3824846.8	888.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230273	TRU1091		0	0.49995E-06	465191.7	3824846.7	888.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230274	TRU1092		0	0.49995E-06	465227.2	3824847.4	889.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230275	TRU1093		0	0.49995E-06	465202.9	3824847.6	888.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230276	TRU1094		0	0.49995E-06	465207.0	3824847.5	889.0	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230277	TRU1095		0	0.49995E-06	465210.8	3824847.6	889.1	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230278	TRU1096		0	0.49995E-06	465214.9	3824847.4	889.2	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230279	TRU1097		0	0.49995E-06	465219.0	3824847.5	889.4	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230280	TRU1098		0	0.49995E-06	465223.1	3824847.4	889.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230281	TRU1099		0	0.49995E-06	465259.2	3824847.3	890.1	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230282	TRU1100		0	0.49995E-06	465234.9	3824847.5	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230283	TRU1101		0	0.49995E-06	465239.0	3824847.4	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230284	TRU1102		0	0.49995E-06	465242.8	3824847.5	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230285	TRU1103		0	0.49995E-06	465246.9	3824847.3	890.0	3.96	501.00	

```
        49.00     0.04    YES     NO    NO
230286  TRU1104          0   0.49995E-06  465251.0 3824847.4   890.0     3.96   501.00
        49.00     0.04    YES     NO    NO
230287  TRU1105          0   0.49995E-06  465255.1 3824847.3   890.1     3.96   501.00
        49.00     0.04    YES     NO    NO
230288  TRU1106          0   0.49995E-06  465291.0 3824847.4   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230289  TRU1107          0   0.49995E-06  465266.8 3824847.6   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230290  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
230291  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
230292
                                    PAGE  66
230293  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230294
230295
230296                                                  *** POINT SOURCE DATA ***
230297
230298                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230299    SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230300      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                    VARY BY
230301  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
230302
230303  TRU1108          0   0.49995E-06  465270.8 3824847.5   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230304  TRU1109          0   0.49995E-06  465274.6 3824847.6   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230305  TRU1110          0   0.49995E-06  465278.7 3824847.4   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230306  TRU1111          0   0.49995E-06  465282.8 3824847.5   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230307  TRU1112          0   0.49995E-06  465286.9 3824847.4   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230308  TRU1113          0   0.49995E-06  465322.8 3824847.8   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230309  TRU1114          0   0.49995E-06  465298.6 3824847.9   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230310  TRU1115          0   0.49995E-06  465302.6 3824847.8   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230311  TRU1116          0   0.49995E-06  465306.4 3824847.9   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230312  TRU1117          0   0.49995E-06  465310.5 3824847.8   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230313  TRU1118          0   0.49995E-06  465314.6 3824847.8   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230314  TRU1119          0   0.49995E-06  465318.7 3824847.8   890.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230315  TRU1120          0   0.49995E-06  465354.6 3824848.0   890.0     3.96   501.00
        49.00     0.04    YES     NO    NO
230316  TRU1121          0   0.49995E-06  465330.4 3824848.2   890.1     3.96   501.00
        49.00     0.04    YES     NO    NO
230317  TRU1122          0   0.49995E-06  465334.5 3824848.1   890.1     3.96   501.00
        49.00     0.04    YES     NO    NO
230318  TRU1123          0   0.49995E-06  465338.2 3824848.2   890.1     3.96   501.00
        49.00     0.04    YES     NO    NO
230319  TRU1124          0   0.49995E-06  465342.3 3824848.0   890.1     3.96   501.00
        49.00     0.04    YES     NO    NO
230320  TRU1125          0   0.49995E-06  465346.4 3824848.1   890.1     3.96   501.00
        49.00     0.04    YES     NO    NO
```

```
230321    TRU1126          0   0.49995E-06  465350.6 3824848.0   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230322    TRU1127          0   0.49995E-06  465386.3 3824848.1   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230323    TRU1128          0   0.49995E-06  465362.1 3824848.3   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230324    TRU1129          0   0.49995E-06  465366.1 3824848.2   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230325    TRU1130          0   0.49995E-06  465369.9 3824848.3   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230326    TRU1131          0   0.49995E-06  465374.0 3824848.1   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230327    TRU1132          0   0.49995E-06  465378.1 3824848.2   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230328    TRU1133          0   0.49995E-06  465382.2 3824848.1   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230329    TRU1134          0   0.49995E-06  465418.1 3824848.4   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230330    TRU1135          0   0.49995E-06  465393.8 3824848.6   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230331    TRU1136          0   0.49995E-06  465397.9 3824848.5   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230332    TRU1137          0   0.49995E-06  465401.7 3824848.6   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230333    TRU1138          0   0.49995E-06  465405.7 3824848.4   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230334    TRU1139          0   0.49995E-06  465409.8 3824848.5   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230335    TRU1140          0   0.49995E-06  465414.0 3824848.4   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230336    TRU1141          0   0.49995E-06  465450.0 3824848.3   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230337    TRU1142          0   0.49995E-06  465425.7 3824848.4   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230338    TRU1143          0   0.49995E-06  465429.8 3824848.3   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230339    TRU1144          0   0.49995E-06  465433.6 3824848.4   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230340    TRU1145          0   0.49995E-06  465437.6 3824848.3   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230341    TRU1146          0   0.49995E-06  465441.7 3824848.3   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230342    TRU1147          0   0.49995E-06  465445.9 3824848.3   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230343    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230344     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
230345
                                      PAGE  67
230346     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230347
230348
230349                                                  *** POINT SOURCE DATA ***
230350
230351                   NUMBER EMISSION RATE                       BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230352       SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230353         ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
               (M/SEC)  (METERS)                      VARY BY
230354     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - -
230355
230356     TRU1148          0   0.49995E-06  465481.8 3824848.3   889.7     3.96   501.00
```

	49.00	0.04	YES	NO	NO					
230357	TRU1149		0	0.49995E-06	465457.6	3824848.5	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230358	TRU1150		0	0.49995E-06	465461.7	3824848.4	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230359	TRU1151		0	0.49995E-06	465465.5	3824848.5	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230360	TRU1152		0	0.49995E-06	465469.5	3824848.3	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230361	TRU1153		0	0.49995E-06	465473.6	3824848.4	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230362	TRU1154		0	0.49995E-06	465477.8	3824848.3	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230363	TRU1155		0	0.49995E-06	465513.3	3824848.9	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230364	TRU1156		0	0.49995E-06	465489.0	3824849.1	889.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230365	TRU1157		0	0.49995E-06	465493.1	3824849.0	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230366	TRU1158		0	0.49995E-06	465496.9	3824849.1	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230367	TRU1159		0	0.49995E-06	465501.0	3824848.9	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230368	TRU1160		0	0.49995E-06	465505.1	3824849.0	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230369	TRU1161		0	0.49995E-06	465509.2	3824848.9	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230370	TRU1162		0	0.49995E-06	465545.3	3824849.0	889.6	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230371	TRU1163		0	0.49995E-06	465521.0	3824849.2	889.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230372	TRU1164		0	0.49995E-06	465525.1	3824849.1	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230373	TRU1165		0	0.49995E-06	465528.9	3824849.2	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230374	TRU1166		0	0.49995E-06	465533.0	3824849.0	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230375	TRU1167		0	0.49995E-06	465537.0	3824849.1	889.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230376	TRU1168		0	0.49995E-06	465541.2	3824849.0	889.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230377	TRU1169		0	0.49995E-06	465561.1	3824849.0	889.4	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230378	TRU1170		0	0.49995E-06	465552.8	3824849.1	889.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230379	TRU1171		0	0.49995E-06	465557.0	3824849.0	889.5	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230380	TRU1172		0	0.49995E-06	465068.8	3824846.4	887.7	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230381	TRU1173		0	0.49995E-06	465044.5	3824846.6	888.3	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230382	TRU1174		0	0.49995E-06	465048.6	3824846.5	888.2	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230383	TRU1175		0	0.49995E-06	465052.4	3824846.6	888.1	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230384	TRU1176		0	0.49995E-06	465056.5	3824846.4	888.0	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230385	TRU1177		0	0.49995E-06	465060.5	3824846.5	887.9	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230386	TRU1178		0	0.49995E-06	465064.7	3824846.4	887.8	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230387	TRU1179		0	0.49995E-06	465036.8	3824846.5	888.4	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230388	TRU1180		0	0.49995E-06	465564.7	3824849.0	889.3	3.96	501.00	
	49.00	0.04	YES	NO	NO					
230389	TRU1181		0	0.49995E-06	465568.5	3824849.1	889.3	3.96	501.00	

```
          49.00     0.04    YES     NO    NO
230390    TRU1182          0   0.49995E-06  465572.6 3824848.9   889.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230391    TRU1183          0   0.49995E-06  465028.5 3824846.6   888.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230392    TRU1184          0   0.49995E-06  465032.7 3824846.5   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230393    TRU1185          0   0.49995E-06  465100.4 3824846.6   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230394    TRU1186          0   0.49995E-06  465076.2 3824846.8   887.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230395    TRU1187          0   0.49995E-06  465080.2 3824846.7   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230396    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230397    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230398
                                      PAGE  68
230399    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230400
230401
230402                                                  *** POINT SOURCE DATA ***
230403
230404                    NUMBER EMISSION RATE                      BASE     STACK   STACK
                          STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230405      SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230406        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
230407    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
230408
230409    TRU1188          0   0.49995E-06  465084.0 3824846.8   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230410    TRU1189          0   0.49995E-06  465088.1 3824846.6   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230411    TRU1190          0   0.49995E-06  465092.2 3824846.7   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230412    TRU1191          0   0.49995E-06  465096.3 3824846.6   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230413    TRU1192          0   0.49995E-06  465132.2 3824846.5   887.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230414    TRU1193          0   0.49995E-06  465107.9 3824846.7   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230415    TRU1194          0   0.49995E-06  465112.0 3824846.6   887.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230416    TRU1195          0   0.49995E-06  465115.8 3824846.7   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230417    TRU1196          0   0.49995E-06  465119.9 3824846.5   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230418    TRU1197          0   0.49995E-06  465123.9 3824846.6   887.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230419    TRU1198          0   0.49995E-06  465138.8 3824733.5   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230420    TRU1199          0   0.49995E-06  465174.7 3824733.9   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230421    TRU1200          0   0.49995E-06  465150.4 3824734.1   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230422    TRU1201          0   0.49995E-06  465154.5 3824734.0   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230423    TRU1202          0   0.49995E-06  465158.3 3824734.1   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230424    TRU1203          0   0.49995E-06  465162.3 3824733.9   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
```

```
230425    TRU1204          0   0.49995E-06  465166.4 3824734.0   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230426    TRU1205          0   0.49995E-06  465170.6 3824733.9   887.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230427    TRU1206          0   0.49995E-06  465206.5 3824733.8   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230428    TRU1207          0   0.49995E-06  465182.3 3824734.0   888.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230429    TRU1208          0   0.49995E-06  465186.3 3824733.9   888.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230430    TRU1209          0   0.49995E-06  465190.1 3824734.0   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230431    TRU1210          0   0.49995E-06  465194.2 3824733.8   888.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230432    TRU1211          0   0.49995E-06  465198.3 3824733.9   888.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230433    TRU1212          0   0.49995E-06  465202.5 3824733.8   888.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230434    TRU1213          0   0.49995E-06  465237.9 3824734.5   889.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230435    TRU1214          0   0.49995E-06  465213.7 3824734.6   888.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230436    TRU1215          0   0.49995E-06  465217.7 3824734.6   888.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230437    TRU1216          0   0.49995E-06  465221.5 3824734.6   888.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230438    TRU1217          0   0.49995E-06  465225.6 3824734.5   888.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230439    TRU1218          0   0.49995E-06  465229.7 3824734.6   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230440    TRU1219          0   0.49995E-06  465233.9 3824734.5   889.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230441    TRU1220          0   0.49995E-06  465269.9 3824734.3   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230442    TRU1221          0   0.49995E-06  465245.7 3824734.5   889.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230443    TRU1222          0   0.49995E-06  465249.7 3824734.4   889.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230444    TRU1223          0   0.49995E-06  465253.5 3824734.5   889.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230445    TRU1224          0   0.49995E-06  465257.6 3824734.3   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230446    TRU1225          0   0.49995E-06  465261.7 3824734.4   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230447    TRU1226          0   0.49995E-06  465265.8 3824734.3   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230448    TRU1227          0   0.49995E-06  465301.7 3824734.5   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230449    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230450     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
230451
                                      PAGE  69
230452     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230453
230454
230455                                                  *** POINT SOURCE DATA ***
230456
230457                   NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230458       SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230459         ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
               (M/SEC)   (METERS)                      VARY BY
```

```
230460    - - -
```

```
        49.00     0.04    YES     NO    NO
230494  TRU1260          0   0.49995E-06  465420.5 3824735.5   890.7     3.96   501.00
        49.00     0.04    YES     NO    NO
230495  TRU1261          0   0.49995E-06  465424.7 3824735.4   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
230496  TRU1262          0   0.49995E-06  465460.7 3824735.3   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
230497  TRU1263          0   0.49995E-06  465436.4 3824735.5   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
230498  TRU1264          0   0.49995E-06  465440.5 3824735.4   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
230499  TRU1265          0   0.49995E-06  465444.3 3824735.5   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
230500  TRU1266          0   0.49995E-06  465448.4 3824735.3   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
230501  TRU1267          0   0.49995E-06  465452.4 3824735.4   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
230502  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
230503   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
230504
                                    PAGE  70
230505  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230506
230507
230508                                                  *** POINT SOURCE DATA ***
230509
230510                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230511    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230512      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                    VARY BY
230513  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
230514
230515  TRU1268          0   0.49995E-06  465456.6 3824735.3   890.8     3.96   501.00
        49.00     0.04    YES     NO    NO
230516  TRU1269          0   0.49995E-06  465492.6 3824735.3   890.5     3.96   501.00
        49.00     0.04    YES     NO    NO
230517  TRU1270          0   0.49995E-06  465468.3 3824735.5   890.7     3.96   501.00
        49.00     0.04    YES     NO    NO
230518  TRU1271          0   0.49995E-06  465472.4 3824735.4   890.7     3.96   501.00
        49.00     0.04    YES     NO    NO
230519  TRU1272          0   0.49995E-06  465476.2 3824735.5   890.6     3.96   501.00
        49.00     0.04    YES     NO    NO
230520  TRU1273          0   0.49995E-06  465480.3 3824735.3   890.6     3.96   501.00
        49.00     0.04    YES     NO    NO
230521  TRU1274          0   0.49995E-06  465484.3 3824735.4   890.6     3.96   501.00
        49.00     0.04    YES     NO    NO
230522  TRU1275          0   0.49995E-06  465488.5 3824735.3   890.5     3.96   501.00
        49.00     0.04    YES     NO    NO
230523  TRU1276          0   0.49995E-06  465524.0 3824735.9   890.3     3.96   501.00
        49.00     0.04    YES     NO    NO
230524  TRU1277          0   0.49995E-06  465499.8 3824736.1   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
230525  TRU1278          0   0.49995E-06  465503.8 3824736.0   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
230526  TRU1279          0   0.49995E-06  465507.6 3824736.1   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
230527  TRU1280          0   0.49995E-06  465511.7 3824735.9   890.4     3.96   501.00
        49.00     0.04    YES     NO    NO
230528  TRU1281          0   0.49995E-06  465515.8 3824736.0   890.3     3.96   501.00
        49.00     0.04    YES     NO    NO
```

```
230529    TRU1282          0   0.49995E-06  465520.0 3824735.9   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230530    TRU1283          0   0.49995E-06  465556.0 3824736.1   890.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230531    TRU1284          0   0.49995E-06  465531.7 3824736.2   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230532    TRU1285          0   0.49995E-06  465535.8 3824736.2   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230533    TRU1286          0   0.49995E-06  465539.6 3824736.2   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230534    TRU1287          0   0.49995E-06  465543.7 3824736.1   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230535    TRU1288          0   0.49995E-06  465547.8 3824736.2   890.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230536    TRU1289          0   0.49995E-06  465551.9 3824736.1   890.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230537    TRU1290          0   0.49995E-06  465571.8 3824736.0   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230538    TRU1291          0   0.49995E-06  465563.6 3824736.1   890.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230539    TRU1292          0   0.49995E-06  465567.7 3824736.0   890.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230540    TRU1293          0   0.49995E-06  465079.5 3824733.4   888.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230541    TRU1294          0   0.49995E-06  465055.2 3824733.6   889.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230542    TRU1295          0   0.49995E-06  465059.3 3824733.5   889.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230543    TRU1296          0   0.49995E-06  465063.1 3824733.6   889.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230544    TRU1297          0   0.49995E-06  465067.2 3824733.4   889.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230545    TRU1298          0   0.49995E-06  465071.3 3824733.5   888.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230546    TRU1299          0   0.49995E-06  465075.4 3824733.4   888.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230547    TRU1300          0   0.49995E-06  465047.5 3824733.5   889.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230548    TRU1301          0   0.49995E-06  465027.3 3824733.6   889.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230549    TRU1302          0   0.49995E-06  465031.1 3824733.7   889.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230550    TRU1303          0   0.49995E-06  465035.2 3824733.5   889.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230551    TRU1304          0   0.49995E-06  465039.3 3824733.6   889.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230552    TRU1305          0   0.49995E-06  465043.4 3824733.5   889.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230553    TRU1306          0   0.49995E-06  465111.1 3824733.7   888.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230554    TRU1307          0   0.49995E-06  465086.9 3824733.8   888.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230555    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230556    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230557
                                    PAGE  71
230558    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230559
230560
230561                                                  *** POINT SOURCE DATA ***
230562
230563                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
```

```
230564      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230565        ID         CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)  (METERS)                      VARY BY
230566    - - -
```

```
        49.00     0.04    YES     NO    NO
230598  TRU1338          0   0.49995E-06  465212.8 3824515.4   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230599  TRU1339          0   0.49995E-06  465216.8 3824515.5   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230600  TRU1340          0   0.49995E-06  465221.0 3824515.4   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230601  TRU1341          0   0.49995E-06  465257.1 3824515.3   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230602  TRU1342          0   0.49995E-06  465232.8 3824515.5   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230603  TRU1343          0   0.49995E-06  465236.9 3824515.4   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230604  TRU1344          0   0.49995E-06  465240.7 3824515.5   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230605  TRU1345          0   0.49995E-06  465244.8 3824515.3   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230606  TRU1346          0   0.49995E-06  465248.8 3824515.4   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230607  TRU1347          0   0.49995E-06  465253.0 3824515.3   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230608  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
230609  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
230610
                                    PAGE  72
230611  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230612
230613
230614                                                  *** POINT SOURCE DATA ***
230615
230616                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230617    SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230618      ID          CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                      VARY BY
230619  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
230620
230621  TRU1348          0   0.49995E-06  465288.9 3824515.4   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230622  TRU1349          0   0.49995E-06  465264.6 3824515.6   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230623  TRU1350          0   0.49995E-06  465268.7 3824515.5   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230624  TRU1351          0   0.49995E-06  465272.5 3824515.6   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230625  TRU1352          0   0.49995E-06  465276.6 3824515.4   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230626  TRU1353          0   0.49995E-06  465280.7 3824515.5   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230627  TRU1354          0   0.49995E-06  465284.8 3824515.4   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230628  TRU1355          0   0.49995E-06  465320.7 3824515.7   889.6     3.96   501.00
        49.00     0.04    YES     NO    NO
230629  TRU1356          0   0.49995E-06  465296.4 3824515.9   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230630  TRU1357          0   0.49995E-06  465300.5 3824515.8   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
230631  TRU1358          0   0.49995E-06  465304.3 3824515.9   889.1     3.96   501.00
        49.00     0.04    YES     NO    NO
230632  TRU1359          0   0.49995E-06  465308.4 3824515.7   889.2     3.96   501.00
        49.00     0.04    YES     NO    NO
```

```
230633    TRU1360          0   0.49995E-06  465312.5 3824515.8   889.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230634    TRU1361          0   0.49995E-06  465316.6 3824515.7   889.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230635    TRU1362          0   0.49995E-06  465352.5 3824515.9   891.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230636    TRU1363          0   0.49995E-06  465328.3 3824516.1   889.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230637    TRU1364          0   0.49995E-06  465332.3 3824516.0   889.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230638    TRU1365          0   0.49995E-06  465336.1 3824516.1   890.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230639    TRU1366          0   0.49995E-06  465340.2 3824515.9   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230640    TRU1367          0   0.49995E-06  465344.3 3824516.0   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230641    TRU1368          0   0.49995E-06  465348.4 3824515.9   890.9     3.96   501.00
          49.00     0.04    YES     NO    NO
230642    TRU1369          0   0.49995E-06  465384.2 3824516.1   891.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230643    TRU1370          0   0.49995E-06  465359.9 3824516.2   891.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230644    TRU1371          0   0.49995E-06  465364.0 3824516.2   891.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230645    TRU1372          0   0.49995E-06  465367.8 3824516.2   891.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230646    TRU1373          0   0.49995E-06  465371.9 3824516.1   891.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230647    TRU1374          0   0.49995E-06  465376.0 3824516.2   891.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230648    TRU1375          0   0.49995E-06  465380.1 3824516.1   891.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230649    TRU1376          0   0.49995E-06  465415.9 3824516.3   891.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230650    TRU1377          0   0.49995E-06  465391.7 3824516.5   891.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230651    TRU1378          0   0.49995E-06  465395.8 3824516.4   891.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230652    TRU1379          0   0.49995E-06  465399.6 3824516.5   891.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230653    TRU1380          0   0.49995E-06  465403.6 3824516.3   891.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230654    TRU1381          0   0.49995E-06  465407.7 3824516.4   891.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230655    TRU1382          0   0.49995E-06  465411.9 3824516.3   891.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230656    TRU1383          0   0.49995E-06  465447.8 3824516.2   891.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230657    TRU1384          0   0.49995E-06  465423.6 3824516.4   891.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230658    TRU1385          0   0.49995E-06  465427.6 3824516.3   891.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230659    TRU1386          0   0.49995E-06  465431.4 3824516.4   891.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230660    TRU1387          0   0.49995E-06  465435.5 3824516.2   891.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230661    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230662     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
230663
                                      PAGE  73
230664    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230665
230666
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	HOR SCALAR VARY BY	CAP/ HOR
TRU1388	0	0.49995E-06	465439.6	3824516.3	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1389	0	0.49995E-06	465443.8	3824516.2	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1390	0	0.49995E-06	465479.7	3824516.3	891.9	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1391	0	0.49995E-06	465455.5	3824516.5	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1392	0	0.49995E-06	465459.5	3824516.4	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1393	0	0.49995E-06	465463.3	3824516.5	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1394	0	0.49995E-06	465467.4	3824516.3	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1395	0	0.49995E-06	465471.5	3824516.4	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1396	0	0.49995E-06	465475.7	3824516.3	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1397	0	0.49995E-06	465511.2	3824516.8	891.7	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1398	0	0.49995E-06	465486.9	3824517.0	891.9	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1399	0	0.49995E-06	465491.0	3824516.9	891.9	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1400	0	0.49995E-06	465494.8	3824517.0	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1401	0	0.49995E-06	465498.9	3824516.8	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1402	0	0.49995E-06	465502.9	3824516.9	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1403	0	0.49995E-06	465507.1	3824516.8	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1404	0	0.49995E-06	465543.2	3824517.0	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1405	0	0.49995E-06	465518.9	3824517.2	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1406	0	0.49995E-06	465523.0	3824517.1	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1407	0	0.49995E-06	465526.8	3824517.2	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1408	0	0.49995E-06	465530.8	3824517.0	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1409	0	0.49995E-06	465534.9	3824517.1	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1410	0	0.49995E-06	465539.1	3824517.0	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1411	0	0.49995E-06	465559.0	3824517.0	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1412	0	0.49995E-06	465550.7	3824517.1	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1413	0	0.49995E-06	465554.9	3824517.0	891.8	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1414	0	0.49995E-06	465066.7	3824514.3	890.9	3.96	501.00	49.00	0.04	YES	NO	NO	
TRU1415	0	0.49995E-06	465042.4	3824514.5	891.3	3.96	501.00						

```
          49.00     0.04    YES     NO    NO
230702    TRU1416          0   0.49995E-06  465046.5 3824514.4   891.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230703    TRU1417          0   0.49995E-06  465050.3 3824514.5   891.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230704    TRU1418          0   0.49995E-06  465054.3 3824514.3   891.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230705    TRU1419          0   0.49995E-06  465058.4 3824514.4   891.1     3.96   501.00
          49.00     0.04    YES     NO    NO
230706    TRU1420          0   0.49995E-06  465062.6 3824514.3   891.0     3.96   501.00
          49.00     0.04    YES     NO    NO
230707    TRU1421          0   0.49995E-06  465034.7 3824514.5   891.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230708    TRU1422          0   0.49995E-06  465562.6 3824517.0   891.8     3.96   501.00
          49.00     0.04    YES     NO    NO
230709    TRU1423          0   0.49995E-06  465566.4 3824517.1   891.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230710    TRU1424          0   0.49995E-06  465570.5 3824516.9   891.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230711    TRU1425          0   0.49995E-06  465026.4 3824514.6   891.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230712    TRU1426          0   0.49995E-06  465030.6 3824514.5   891.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230713    TRU1427          0   0.49995E-06  465098.3 3824514.6   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230714    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230715     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230716
                                    PAGE  74
230717    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230718
230719
230720                                                  *** POINT SOURCE DATA ***
230721
230722                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230723      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230724        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
230725    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
230726
230727    TRU1428          0   0.49995E-06  465074.0 3824514.8   890.7     3.96   501.00
          49.00     0.04    YES     NO    NO
230728    TRU1429          0   0.49995E-06  465078.1 3824514.7   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230729    TRU1430          0   0.49995E-06  465081.9 3824514.8   890.6     3.96   501.00
          49.00     0.04    YES     NO    NO
230730    TRU1431          0   0.49995E-06  465086.0 3824514.6   890.5     3.96   501.00
          49.00     0.04    YES     NO    NO
230731    TRU1432          0   0.49995E-06  465090.1 3824514.7   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230732    TRU1433          0   0.49995E-06  465094.2 3824514.6   890.4     3.96   501.00
          49.00     0.04    YES     NO    NO
230733    TRU1434          0   0.49995E-06  465130.1 3824514.5   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230734    TRU1435          0   0.49995E-06  465105.8 3824514.6   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230735    TRU1436          0   0.49995E-06  465109.9 3824514.6   890.2     3.96   501.00
          49.00     0.04    YES     NO    NO
230736    TRU1437          0   0.49995E-06  465113.7 3824514.6   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
```

```
230737    TRU1438          0   0.49995E-06  465117.7 3824514.5   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230738    TRU1439          0   0.49995E-06  465121.8 3824514.6   890.3     3.96   501.00
          49.00     0.04    YES     NO    NO
230739    TTP1             0   0.38405E-07  463542.8 3825588.5   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
230740    TTP2             0   0.38405E-07  463546.3 3825588.6   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
230741    TTP3             0   0.38405E-07  463549.8 3825588.6   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
230742    TTP4             0   0.38405E-07  463553.4 3825588.4   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
230743    TTP5             0   0.38405E-07  463557.7 3825588.5   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
230744    TTP6             0   0.38405E-07  463561.0 3825588.8   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
230745    TTP7             0   0.38405E-07  463564.8 3825588.5   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
230746    TTP8             0   0.38405E-07  463568.0 3825588.3   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
230747    TTP9             0   0.38405E-07  463572.4 3825588.6   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
230748    TTP10            0   0.38405E-07  463434.2 3825439.6   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230749    TTP11            0   0.38405E-07  463434.3 3825436.2   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230750    TTP12            0   0.38405E-07  463434.6 3825432.7   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230751    TTP13            0   0.38405E-07  463434.7 3825429.1   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230752    TTP14            0   0.38405E-07  463434.6 3825425.2   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230753    TTP15            0   0.38405E-07  463434.6 3825421.7   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230754    TTP16            0   0.38405E-07  463434.4 3825418.1   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230755    TTP17            0   0.38405E-07  463434.5 3825414.8   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230756    TTP18            0   0.38405E-07  463434.4 3825410.8   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230757    TTP19            0   0.38405E-07  463434.4 3825407.4   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230758    TTP20            0   0.38405E-07  463434.7 3825403.9   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230759    TTP21            0   0.38405E-07  463434.9 3825400.3   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230760    TTP22            0   0.38405E-07  463434.8 3825396.4   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230761    TTP23            0   0.38405E-07  463434.8 3825392.9   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230762    TTP24            0   0.38405E-07  463434.5 3825389.3   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230763    TTP25            0   0.38405E-07  463434.6 3825386.0   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
230764    TTP26            0   0.38405E-07  463434.1 3825381.6   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
230765    TTP27            0   0.38405E-07  463434.2 3825378.2   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
230766    TTP28            0   0.38405E-07  463434.4 3825374.7   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
230767    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230768     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230769
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	SCALAR
TTP29	0	0.38405E-07	463434.6	3825371.1	886.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP30	0	0.38405E-07	463434.5	3825367.2	886.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP31	0	0.38405E-07	463434.5	3825363.7	886.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP32	0	0.38405E-07	463434.3	3825360.0	886.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP33	0	0.38405E-07	463434.3	3825356.8	886.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP34	0	0.38405E-07	463433.8	3825352.4	886.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP35	0	0.38405E-07	463433.9	3825348.9	886.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP36	0	0.38405E-07	463434.2	3825345.5	886.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP37	0	0.38405E-07	463434.3	3825341.9	886.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP38	0	0.38405E-07	463434.2	3825338.0	886.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP39	0	0.38405E-07	463434.2	3825334.4	886.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP40	0	0.38405E-07	463434.0	3825330.8	886.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP41	0	0.38405E-07	463434.1	3825327.6	886.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP42	0	0.38405E-07	463434.2	3825324.1	886.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP43	0	0.38405E-07	463616.9	3825588.4	884.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP44	0	0.38405E-07	463620.5	3825588.5	884.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP45	0	0.38405E-07	463623.9	3825588.5	884.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP46	0	0.38405E-07	463627.6	3825588.3	884.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP47	0	0.38405E-07	463631.8	3825588.4	884.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP48	0	0.38405E-07	463635.1	3825588.7	884.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP49	0	0.38405E-07	463638.9	3825588.4	884.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP50	0	0.38405E-07	463642.1	3825588.2	884.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP51	0	0.38405E-07	463646.5	3825588.5	884.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP52	0	0.38405E-07	463649.5	3825588.7	884.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP53	0	0.38405E-07	463653.1	3825588.8	884.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP54	0	0.38405E-07	463656.5	3825588.8	884.0	3.84	366.00						

```
         51.71     0.10    YES     NO    NO
230806   TTP55             0   0.38405E-07  463660.2 3825588.6   884.0     3.84   366.00
         51.71     0.10    YES     NO    NO
230807   TTP56             0   0.38405E-07  463664.4 3825588.7   884.0     3.84   366.00
         51.71     0.10    YES     NO    NO
230808   TTP57             0   0.38405E-07  463667.7 3825589.0   884.0     3.84   366.00
         51.71     0.10    YES     NO    NO
230809   TTP58             0   0.38405E-07  463671.5 3825588.7   884.0     3.84   366.00
         51.71     0.10    YES     NO    NO
230810   TTP59             0   0.38405E-07  463674.7 3825588.5   884.0     3.84   366.00
         51.71     0.10    YES     NO    NO
230811   TTP60             0   0.38405E-07  463679.1 3825588.8   884.0     3.84   366.00
         51.71     0.10    YES     NO    NO
230812   TTP61             0   0.38405E-07  463682.7 3825588.5   884.1     3.84   366.00
         51.71     0.10    YES     NO    NO
230813   TTP62             0   0.38405E-07  463686.3 3825588.6   884.1     3.84   366.00
         51.71     0.10    YES     NO    NO
230814   TTP63             0   0.38405E-07  463689.7 3825588.6   884.2     3.84   366.00
         51.71     0.10    YES     NO    NO
230815   TTP64             0   0.38405E-07  463693.4 3825588.4   884.3     3.84   366.00
         51.71     0.10    YES     NO    NO
230816   TTP65             0   0.38405E-07  463697.6 3825588.5   884.3     3.84   366.00
         51.71     0.10    YES     NO    NO
230817   TTP66             0   0.38405E-07  463701.0 3825588.8   884.4     3.84   366.00
         51.71     0.10    YES     NO    NO
230818   TTP67             0   0.38405E-07  463704.7 3825588.5   884.4     3.84   366.00
         51.71     0.10    YES     NO    NO
230819   TTP68             0   0.38405E-07  463708.0 3825588.3   884.5     3.84   366.00
         51.71     0.10    YES     NO    NO
230820   PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
230821    *** AERMET - VERSION  19191 ***
          ***                                                                  ***
          18:01:44
230822
                                    PAGE  76
230823    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230824
230825
230826                                                  *** POINT SOURCE DATA ***
230827
230828                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230829      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230830        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
230831    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
230832
230833    TTP69             0   0.38405E-07  463712.3 3825588.6   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
230834    TTP70             0   0.38405E-07  463715.3 3825588.8   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
230835    TTP71             0   0.38405E-07  463718.9 3825588.9   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230836    TTP72             0   0.38405E-07  463722.3 3825588.9   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230837    TTP73             0   0.38405E-07  463726.0 3825588.7   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230838    TTP74             0   0.38405E-07  463730.2 3825588.8   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230839    TTP75             0   0.38405E-07  463733.6 3825589.1   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230840    TTP76             0   0.38405E-07  463737.3 3825588.8   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
230841    TTP77           0   0.38405E-07  463740.6 3825588.6   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230842    TTP78           0   0.38405E-07  463744.9 3825588.9   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230843    TTP79           0   0.38405E-07  463748.3 3825589.0   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230844    TTP80           0   0.38405E-07  463751.8 3825589.1   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230845    TTP81           0   0.38405E-07  463755.3 3825589.1   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230846    TTP82           0   0.38405E-07  463758.9 3825588.9   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230847    TTP83           0   0.38405E-07  463763.2 3825589.0   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230848    TTP84           0   0.38405E-07  463766.5 3825589.3   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230849    TTP85           0   0.38405E-07  463770.3 3825589.0   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230850    TTP86           0   0.38405E-07  463773.5 3825588.8   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230851    TTP87           0   0.38405E-07  463777.9 3825589.1   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230852    TTP88           0   0.38405E-07  463780.9 3825589.2   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230853    TTP89           0   0.38405E-07  463784.4 3825589.3   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230854    TTP90           0   0.38405E-07  463787.9 3825589.3   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230855    TTP91           0   0.38405E-07  463791.5 3825589.1   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230856    TTP92           0   0.38405E-07  463795.8 3825589.2   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230857    TTP93           0   0.38405E-07  463799.1 3825589.5   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230858    TTP94           0   0.38405E-07  463802.9 3825589.2   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230859    TTP95           0   0.38405E-07  463806.1 3825589.0   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230860    TTP96           0   0.38405E-07  463810.5 3825589.3   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230861    TTP97           0   0.38405E-07  463814.8 3825589.5   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230862    TTP98           0   0.38405E-07  463818.3 3825589.6   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230863    TTP99           0   0.38405E-07  463821.8 3825589.6   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
230864    TTP100          0   0.38405E-07  463825.4 3825589.4   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
230865    TTP101          0   0.38405E-07  463829.7 3825589.5   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230866    TTP102          0   0.38405E-07  463833.0 3825589.8   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230867    TTP103          0   0.38405E-07  463836.8 3825589.5   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230868    TTP104          0   0.38405E-07  463840.0 3825589.3   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230869    TTP105          0   0.38405E-07  463844.3 3825589.6   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230870    TTP106          0   0.38405E-07  463847.4 3825589.7   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230871    TTP107          0   0.38405E-07  463850.9 3825589.8   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230872    TTP108          0   0.38405E-07  463854.4 3825589.8   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230873    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
TTP109	0	0.38405E-07	463858.0	3825589.6	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP110	0	0.38405E-07	463862.3	3825589.7	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP111	0	0.38405E-07	463865.6	3825590.0	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP112	0	0.38405E-07	463869.4	3825589.7	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP113	0	0.38405E-07	463872.6	3825589.5	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP114	0	0.38405E-07	463876.9	3825589.8	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP115	0	0.38405E-07	463880.6	3825589.8	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP116	0	0.38405E-07	463884.1	3825589.9	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP117	0	0.38405E-07	463887.6	3825589.9	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP118	0	0.38405E-07	463891.2	3825589.7	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP119	0	0.38405E-07	463895.4	3825589.8	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP120	0	0.38405E-07	463898.8	3825590.1	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP121	0	0.38405E-07	463902.5	3825589.8	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP122	0	0.38405E-07	463905.8	3825589.6	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP123	0	0.38405E-07	463910.1	3825589.9	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP124	0	0.38405E-07	463913.2	3825590.1	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP125	0	0.38405E-07	463916.7	3825590.1	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP126	0	0.38405E-07	463920.2	3825590.1	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP127	0	0.38405E-07	463923.8	3825590.0	884.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP128	0	0.38405E-07	463928.0	3825590.1	884.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP129	0	0.38405E-07	463931.4	3825590.3	884.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP130	0	0.38405E-07	463526.9	3825299.3	887.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP131	0	0.38405E-07	463530.5	3825299.4	887.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP132	0	0.38405E-07	463533.9	3825299.4	887.0	3.84	366.00						

```
          51.71     0.10    YES     NO    NO
230910    TTP133            0   0.38405E-07  463537.6 3825299.2   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230911    TTP134            0   0.38405E-07  463541.8 3825299.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230912    TTP135            0   0.38405E-07  463545.1 3825299.6   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230913    TTP136            0   0.38405E-07  463548.9 3825299.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230914    TTP137            0   0.38405E-07  463552.1 3825299.1   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
230915    TTP138            0   0.38405E-07  463556.5 3825299.4   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230916    TTP139            0   0.38405E-07  463559.5 3825299.5   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230917    TTP140            0   0.38405E-07  463563.1 3825299.6   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230918    TTP141            0   0.38405E-07  463566.5 3825299.6   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230919    TTP142            0   0.38405E-07  463570.2 3825299.4   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230920    TTP143            0   0.38405E-07  463574.4 3825299.5   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230921    TTP144            0   0.38405E-07  463577.7 3825299.8   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230922    TTP145            0   0.38405E-07  463581.5 3825299.5   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
230923    TTP146            0   0.38405E-07  463584.7 3825299.3   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230924    TTP147            0   0.38405E-07  463589.1 3825299.6   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230925    TTP148            0   0.38405E-07  463592.3 3825299.4   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
230926    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230927     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
230928
                                    PAGE  78
230929    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230930
230931
230932                                                  *** POINT SOURCE DATA ***
230933
230934                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230935      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230936        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
230937    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
230938
230939    TTP149            0   0.38405E-07  463595.9 3825299.5   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230940    TTP150            0   0.38405E-07  463599.3 3825299.5   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230941    TTP151            0   0.38405E-07  463603.0 3825299.3   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230942    TTP152            0   0.38405E-07  463607.2 3825299.4   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230943    TTP153            0   0.38405E-07  463610.6 3825299.7   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
230944    TTP154            0   0.38405E-07  463614.3 3825299.4   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
```

230945	TTP155		0	0.38405E-07	463617.6	3825299.2	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230946	TTP156		0	0.38405E-07	463621.9	3825299.5	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230947	TTP157		0	0.38405E-07	463624.9	3825299.6	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230948	TTP158		0	0.38405E-07	463628.5	3825299.7	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230949	TTP159		0	0.38405E-07	463631.9	3825299.7	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230950	TTP160		0	0.38405E-07	463635.6	3825299.5	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230951	TTP161		0	0.38405E-07	463639.8	3825299.6	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230952	TTP162		0	0.38405E-07	463643.2	3825299.9	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230953	TTP163		0	0.38405E-07	463646.9	3825299.6	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230954	TTP164		0	0.38405E-07	463650.2	3825299.4	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230955	TTP165		0	0.38405E-07	463654.5	3825299.7	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230956	TTP166		0	0.38405E-07	463658.5	3825299.5	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230957	TTP167		0	0.38405E-07	463662.0	3825299.6	886.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
230958	TTP168		0	0.38405E-07	463665.5	3825299.6	886.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
230959	TTP169		0	0.38405E-07	463669.1	3825299.4	886.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
230960	TTP170		0	0.38405E-07	463673.4	3825299.5	886.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
230961	TTP171		0	0.38405E-07	463676.7	3825299.8	886.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
230962	TTP172		0	0.38405E-07	463680.5	3825299.5	886.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
230963	TTP173		0	0.38405E-07	463683.7	3825299.3	886.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
230964	TTP174		0	0.38405E-07	463688.1	3825299.6	886.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
230965	TTP175		0	0.38405E-07	463691.1	3825299.8	886.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
230966	TTP176		0	0.38405E-07	463694.6	3825299.9	886.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
230967	TTP177		0	0.38405E-07	463698.1	3825299.9	886.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
230968	TTP178		0	0.38405E-07	463701.7	3825299.7	886.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
230969	TTP179		0	0.38405E-07	463706.0	3825299.8	886.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
230970	TTP180		0	0.38405E-07	463709.3	3825300.1	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230971	TTP181		0	0.38405E-07	463713.1	3825299.8	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
230972	TTP182		0	0.38405E-07	463716.3	3825299.6	886.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
230973	TTP183		0	0.38405E-07	463720.7	3825299.9	886.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
230974	TTP184		0	0.38405E-07	463724.7	3825299.9	886.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
230975	TTP185		0	0.38405E-07	463728.2	3825300.0	886.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
230976	TTP186		0	0.38405E-07	463731.7	3825300.0	886.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
230977	TTP187		0	0.38405E-07	463735.3	3825299.8	887.0	3.84	366.00
	51.71	0.10	YES	NO	NO				

```
230978    TTP188           0   0.38405E-07  463739.5 3825299.9   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
230979    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
230980    *** AERMET - VERSION  19191 ***
          ***                                                                      ***
          18:01:44
230981
                                      PAGE  79
230982    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
230983
230984
230985                                                    *** POINT SOURCE DATA ***
230986
230987                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
230988      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
230989        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
230990    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
230991
230992    TTP189           0   0.38405E-07  463742.9 3825300.2   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
230993    TTP190           0   0.38405E-07  463746.6 3825299.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
230994    TTP191           0   0.38405E-07  463749.9 3825299.7   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
230995    TTP192           0   0.38405E-07  463754.2 3825300.0   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
230996    TTP193           0   0.38405E-07  463757.3 3825300.1   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
230997    TTP194           0   0.38405E-07  463760.8 3825300.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230998    TTP195           0   0.38405E-07  463764.3 3825300.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
230999    TTP196           0   0.38405E-07  463767.9 3825300.0   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231000    TTP197           0   0.38405E-07  463772.1 3825300.1   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231001    TTP198           0   0.38405E-07  463775.5 3825300.4   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231002    TTP199           0   0.38405E-07  463779.2 3825300.1   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231003    TTP200           0   0.38405E-07  463782.5 3825299.9   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231004    TTP201           0   0.38405E-07  463786.8 3825300.2   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231005    TTP202           0   0.38405E-07  463790.5 3825300.3   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231006    TTP203           0   0.38405E-07  463794.0 3825300.4   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231007    TTP204           0   0.38405E-07  463797.5 3825300.4   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231008    TTP205           0   0.38405E-07  463801.1 3825300.2   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231009    TTP206           0   0.38405E-07  463805.4 3825300.3   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231010    TTP207           0   0.38405E-07  463808.7 3825300.6   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231011    TTP208           0   0.38405E-07  463812.5 3825300.3   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231012    TTP209           0   0.38405E-07  463815.7 3825300.1   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231013    TTP210           0   0.38405E-07  463820.1 3825300.4   887.8     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
231014   TTP211           0   0.38405E-07  463823.1 3825300.6   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231015   TTP212           0   0.38405E-07  463826.6 3825300.7   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231016   TTP213           0   0.38405E-07  463830.1 3825300.7   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231017   TTP214           0   0.38405E-07  463833.7 3825300.5   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231018   TTP215           0   0.38405E-07  463838.0 3825300.6   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231019   TTP216           0   0.38405E-07  463841.3 3825300.9   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231020   TTP217           0   0.38405E-07  463845.1 3825300.6   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231021   TTP218           0   0.38405E-07  463848.3 3825300.4   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231022   TTP219           0   0.38405E-07  463852.7 3825300.7   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231023   TTP220           0   0.38405E-07  463856.2 3825301.0   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231024   TTP221           0   0.38405E-07  463859.7 3825301.1   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231025   TTP222           0   0.38405E-07  463863.2 3825301.1   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231026   TTP223           0   0.38405E-07  463866.8 3825300.9   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231027   TTP224           0   0.38405E-07  463871.1 3825301.0   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231028   TTP225           0   0.38405E-07  463874.4 3825301.3   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231029   TTP226           0   0.38405E-07  463878.1 3825301.0   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231030   TTP227           0   0.38405E-07  463881.4 3825300.8   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231031   TTP228           0   0.38405E-07  463885.7 3825301.1   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231032   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
231033    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
231034
                                    PAGE  80
231035   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231036
231037
231038                                                  *** POINT SOURCE DATA ***
231039
231040                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231041     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231042       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                      VARY BY
231043   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
231044
231045   TTP229           0   0.38405E-07  463888.8 3825301.2   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231046   TTP230           0   0.38405E-07  463892.3 3825301.3   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231047   TTP231           0   0.38405E-07  463895.8 3825301.3   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231048   TTP232           0   0.38405E-07  463899.4 3825301.1   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
231049    TTP233          0   0.38405E-07  463903.7 3825301.2   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231050    TTP234          0   0.38405E-07  463907.0 3825301.5   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231051    TTP235          0   0.38405E-07  463910.8 3825301.2   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231052    TTP236          0   0.38405E-07  463914.0 3825301.0   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231053    TTP237          0   0.38405E-07  463918.3 3825301.3   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231054    TTP238          0   0.38405E-07  463922.8 3825301.1   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231055    TTP239          0   0.38405E-07  463926.4 3825301.2   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231056    TTP240          0   0.38405E-07  463929.8 3825301.2   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231057    TTP241          0   0.38405E-07  463933.5 3825301.0   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231058    TTP242          0   0.38405E-07  464205.6 3825592.4   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231059    TTP243          0   0.38405E-07  464209.1 3825592.5   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231060    TTP244          0   0.38405E-07  464212.6 3825592.5   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231061    TTP245          0   0.38405E-07  464216.2 3825592.3   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231062    TTP246          0   0.38405E-07  464220.5 3825592.4   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231063    TTP247          0   0.38405E-07  464223.8 3825592.7   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231064    TTP248          0   0.38405E-07  464227.6 3825592.4   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231065    TTP249          0   0.38405E-07  464230.8 3825592.2   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231066    TTP250          0   0.38405E-07  464235.1 3825592.5   883.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231067    TTP251          0   0.38405E-07  464238.2 3825592.7   883.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231068    TTP252          0   0.38405E-07  464241.7 3825592.8   883.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231069    TTP253          0   0.38405E-07  464245.2 3825592.8   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231070    TTP254          0   0.38405E-07  464248.8 3825592.6   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231071    TTP255          0   0.38405E-07  464253.1 3825592.7   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231072    TTP256          0   0.38405E-07  464256.4 3825593.0   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231073    TTP257          0   0.38405E-07  464260.2 3825592.7   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231074    TTP258          0   0.38405E-07  464263.4 3825592.5   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231075    TTP259          0   0.38405E-07  464267.7 3825592.8   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231076    TTP260          0   0.38405E-07  464270.9 3825592.8   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231077    TTP261          0   0.38405E-07  464274.5 3825592.9   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231078    TTP262          0   0.38405E-07  464277.9 3825592.9   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231079    TTP263          0   0.38405E-07  464281.6 3825592.7   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231080    TTP264          0   0.38405E-07  464285.8 3825592.8   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231081    TTP265          0   0.38405E-07  464289.2 3825593.1   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
231082    TTP266          0   0.38405E-07  464292.9 3825592.8   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231083    TTP267          0   0.38405E-07  464296.2 3825592.6   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231084    TTP268          0   0.38405E-07  464300.5 3825592.9   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231085    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231086    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231087
                                      PAGE  81
231088    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231089
231090
231091                                                    *** POINT SOURCE DATA ***
231092
231093                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231094      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231095        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
231096    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
231097
231098    TTP269          0   0.38405E-07  464303.5 3825593.0   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231099    TTP270          0   0.38405E-07  464307.1 3825593.1   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231100    TTP271          0   0.38405E-07  464310.5 3825593.1   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231101    TTP272          0   0.38405E-07  464314.2 3825592.9   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231102    TTP273          0   0.38405E-07  464318.4 3825593.0   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231103    TTP274          0   0.38405E-07  464321.8 3825593.3   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231104    TTP275          0   0.38405E-07  464325.5 3825593.0   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231105    TTP276          0   0.38405E-07  464328.8 3825592.8   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231106    TTP277          0   0.38405E-07  464333.1 3825593.1   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231107    TTP278          0   0.38405E-07  464336.7 3825593.3   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231108    TTP279          0   0.38405E-07  464340.2 3825593.4   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231109    TTP280          0   0.38405E-07  464343.7 3825593.4   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231110    TTP281          0   0.38405E-07  464347.3 3825593.2   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231111    TTP282          0   0.38405E-07  464351.6 3825593.3   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231112    TTP283          0   0.38405E-07  464354.9 3825593.6   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231113    TTP284          0   0.38405E-07  464358.7 3825593.3   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231114    TTP285          0   0.38405E-07  464361.9 3825593.1   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231115    TTP286          0   0.38405E-07  464366.3 3825593.4   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231116    TTP287          0   0.38405E-07  464369.3 3825593.6   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231117    TTP288          0   0.38405E-07  464372.8 3825593.7   884.2     3.84   366.00
```

```
        51.71     0.10    YES     NO    NO
231118  TTP289           0   0.38405E-07  464376.3 3825593.7   884.2     3.84   366.00
        51.71     0.10    YES     NO    NO
231119  TTP290           0   0.38405E-07  464379.9 3825593.5   884.1     3.84   366.00
        51.71     0.10    YES     NO    NO
231120  TTP291           0   0.38405E-07  464384.2 3825593.6   884.1     3.84   366.00
        51.71     0.10    YES     NO    NO
231121  TTP292           0   0.38405E-07  464387.5 3825593.9   884.1     3.84   366.00
        51.71     0.10    YES     NO    NO
231122  TTP293           0   0.38405E-07  464391.3 3825593.6   884.1     3.84   366.00
        51.71     0.10    YES     NO    NO
231123  TTP294           0   0.38405E-07  464394.5 3825593.4   884.0     3.84   366.00
        51.71     0.10    YES     NO    NO
231124  TTP295           0   0.38405E-07  464398.9 3825593.7   884.0     3.84   366.00
        51.71     0.10    YES     NO    NO
231125  TTP296           0   0.38405E-07  464403.0 3825593.5   884.0     3.84   366.00
        51.71     0.10    YES     NO    NO
231126  TTP297           0   0.38405E-07  464406.6 3825593.6   884.0     3.84   366.00
        51.71     0.10    YES     NO    NO
231127  TTP298           0   0.38405E-07  464410.0 3825593.6   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231128  TTP299           0   0.38405E-07  464413.7 3825593.4   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231129  TTP300           0   0.38405E-07  464417.9 3825593.5   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231130  TTP301           0   0.38405E-07  464421.2 3825593.8   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231131  TTP302           0   0.38405E-07  464425.0 3825593.5   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231132  TTP303           0   0.38405E-07  464428.2 3825593.3   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231133  TTP304           0   0.38405E-07  464432.6 3825593.6   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231134  TTP305           0   0.38405E-07  464435.6 3825593.8   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231135  TTP306           0   0.38405E-07  464439.2 3825593.9   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231136  TTP307           0   0.38405E-07  464442.6 3825593.9   883.9     3.84   366.00
        51.71     0.10    YES     NO    NO
231137  TTP308           0   0.38405E-07  464446.3 3825593.7   884.0     3.84   366.00
        51.71     0.10    YES     NO    NO
231138  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
231139   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
231140
                                    PAGE  82
231141  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231142
231143
231144                                                  *** POINT SOURCE DATA ***
231145
231146                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231147    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231148      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                    VARY BY
231149  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
231150
231151  TTP309           0   0.38405E-07  464450.5 3825593.8   884.0     3.84   366.00
        51.71     0.10    YES     NO    NO
231152  TTP310           0   0.38405E-07  464453.8 3825594.1   884.0     3.84   366.00
        51.71     0.10    YES     NO    NO
```

231153	TTP311		0	0.38405E-07	464457.6	3825593.8	884.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231154	TTP312		0	0.38405E-07	464460.8	3825593.6	884.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231155	TTP313		0	0.38405E-07	464465.2	3825593.9	884.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231156	TTP314		0	0.38405E-07	464468.8	3825593.9	884.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231157	TTP315		0	0.38405E-07	464472.3	3825594.0	884.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231158	TTP316		0	0.38405E-07	464475.8	3825594.0	884.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231159	TTP317		0	0.38405E-07	464479.4	3825593.8	884.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231160	TTP318		0	0.38405E-07	464483.6	3825593.9	884.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231161	TTP319		0	0.38405E-07	464487.0	3825594.2	884.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231162	TTP320		0	0.38405E-07	464490.7	3825593.9	884.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231163	TTP321		0	0.38405E-07	464494.0	3825593.7	884.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231164	TTP322		0	0.38405E-07	464498.3	3825594.0	884.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231165	TTP323		0	0.38405E-07	464501.4	3825594.1	884.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231166	TTP324		0	0.38405E-07	464504.9	3825594.2	884.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231167	TTP325		0	0.38405E-07	464508.4	3825594.2	884.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231168	TTP326		0	0.38405E-07	464512.0	3825594.0	884.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231169	TTP327		0	0.38405E-07	464516.2	3825594.1	884.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231170	TTP328		0	0.38405E-07	464519.6	3825594.4	884.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231171	TTP329		0	0.38405E-07	464523.3	3825594.1	884.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231172	TTP330		0	0.38405E-07	464526.6	3825593.9	884.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231173	TTP331		0	0.38405E-07	464530.9	3825594.2	884.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231174	TTP332		0	0.38405E-07	464535.1	3825593.7	884.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231175	TTP333		0	0.38405E-07	464538.6	3825593.8	884.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231176	TTP334		0	0.38405E-07	464542.1	3825593.8	884.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231177	TTP335		0	0.38405E-07	464545.7	3825593.6	884.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231178	TTP336		0	0.38405E-07	464550.0	3825593.7	883.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231179	TTP337		0	0.38405E-07	464553.3	3825594.0	883.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231180	TTP338		0	0.38405E-07	464557.1	3825593.7	883.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231181	TTP339		0	0.38405E-07	464560.3	3825593.5	883.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231182	TTP340		0	0.38405E-07	464564.6	3825593.8	883.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231183	TTP341		0	0.38405E-07	464567.7	3825594.0	883.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231184	TTP342		0	0.38405E-07	464571.2	3825594.1	883.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231185	TTP343		0	0.38405E-07	464574.7	3825594.1	883.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					

```
231186    TTP344           0   0.38405E-07  464578.3 3825593.9   883.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231187    TTP345           0   0.38405E-07  464582.6 3825594.0   883.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231188    TTP346           0   0.38405E-07  464585.9 3825594.2   883.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231189    TTP347           0   0.38405E-07  464589.7 3825594.0   883.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231190    TTP348           0   0.38405E-07  464592.9 3825593.8   883.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231191    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231192    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231193
                                    PAGE  83
231194    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231195
231196
231197                                                  *** POINT SOURCE DATA ***
231198
231199                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231200      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231201        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
231202    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
231203
231204    TTP349           0   0.38405E-07  464597.2 3825594.1   882.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231205    TTP350           0   0.38405E-07  464600.8 3825594.3   882.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231206    TTP351           0   0.38405E-07  464604.4 3825594.4   882.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231207    TTP352           0   0.38405E-07  464607.8 3825594.4   882.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231208    TTP353           0   0.38405E-07  464611.5 3825594.2   882.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231209    TTP354           0   0.38405E-07  464615.7 3825594.3   882.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231210    TTP355           0   0.38405E-07  464619.1 3825594.6   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231211    TTP356           0   0.38405E-07  464622.8 3825594.3   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231212    TTP357           0   0.38405E-07  464626.1 3825594.1   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231213    TTP358           0   0.38405E-07  464630.4 3825594.4   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231214    TTP359           0   0.38405E-07  464633.4 3825594.5   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231215    TTP360           0   0.38405E-07  464637.0 3825594.6   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231216    TTP361           0   0.38405E-07  464640.4 3825594.6   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231217    TTP362           0   0.38405E-07  464644.1 3825594.4   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231218    TTP363           0   0.38405E-07  464648.3 3825594.5   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231219    TTP364           0   0.38405E-07  464651.7 3825594.8   882.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231220    TTP365           0   0.38405E-07  464655.4 3825594.5   882.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231221    TTP366           0   0.38405E-07  464658.7 3825594.3   882.9     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
231222   TTP367           0   0.38405E-07  464663.0 3825594.6   882.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231223   TTP368           0   0.38405E-07  464666.9 3825594.7   883.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231224   TTP369           0   0.38405E-07  464670.5 3825594.8   883.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231225   TTP370           0   0.38405E-07  464673.9 3825594.8   883.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231226   TTP371           0   0.38405E-07  464677.6 3825594.6   883.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231227   TTP372           0   0.38405E-07  464681.8 3825594.7   883.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231228   TTP373           0   0.38405E-07  464685.2 3825595.0   883.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231229   TTP374           0   0.38405E-07  464688.9 3825594.7   883.3     3.84   366.00
         51.71     0.10    YES     NO    NO
231230   TTP375           0   0.38405E-07  464692.2 3825594.5   883.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231231   TTP376           0   0.38405E-07  464696.5 3825594.8   883.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231232   TTP377           0   0.38405E-07  464699.5 3825594.9   883.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231233   TTP378           0   0.38405E-07  464703.1 3825595.0   883.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231234   TTP379           0   0.38405E-07  464706.5 3825595.0   883.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231235   TTP380           0   0.38405E-07  464710.2 3825594.8   883.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231236   TTP381           0   0.38405E-07  464714.4 3825594.9   883.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231237   TTP382           0   0.38405E-07  464717.8 3825595.2   883.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231238   TTP383           0   0.38405E-07  464721.5 3825594.9   884.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231239   TTP384           0   0.38405E-07  464724.8 3825594.7   884.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231240   TTP385           0   0.38405E-07  464729.1 3825595.0   884.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231241   TTP386           0   0.38405E-07  464733.1 3825594.9   884.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231242   TTP387           0   0.38405E-07  464736.6 3825595.0   884.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231243   TTP388           0   0.38405E-07  464740.1 3825595.0   884.3     3.84   366.00
         51.71     0.10    YES     NO    NO
231244   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
231245    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
231246
                                    PAGE  84
231247   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231248
231249
231250                                                  *** POINT SOURCE DATA ***
231251
231252                 NUMBER EMISSION RATE                       BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231253     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231254       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                      VARY BY
231255   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
231256
```

231257	TTP389		0	0.38405E-07	464743.7	3825594.8	884.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
231258	TTP390		0	0.38405E-07	464748.0	3825594.9	884.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
231259	TTP391		0	0.38405E-07	464751.3	3825595.1	884.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
231260	TTP392		0	0.38405E-07	464755.1	3825594.9	884.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
231261	TTP393		0	0.38405E-07	464758.3	3825594.7	884.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
231262	TTP394		0	0.38405E-07	464762.6	3825595.0	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231263	TTP395		0	0.38405E-07	464765.7	3825595.1	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231264	TTP396		0	0.38405E-07	464769.2	3825595.2	884.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
231265	TTP397		0	0.38405E-07	464772.7	3825595.2	885.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
231266	TTP398		0	0.38405E-07	464776.3	3825595.0	885.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
231267	TTP399		0	0.38405E-07	464189.1	3825289.4	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231268	TTP400		0	0.38405E-07	464192.7	3825289.5	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231269	TTP401		0	0.38405E-07	464196.1	3825289.5	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231270	TTP402		0	0.38405E-07	464199.8	3825289.3	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231271	TTP403		0	0.38405E-07	464204.0	3825289.4	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231272	TTP404		0	0.38405E-07	464207.4	3825289.7	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231273	TTP405		0	0.38405E-07	464211.1	3825289.4	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231274	TTP406		0	0.38405E-07	464214.4	3825289.2	887.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
231275	TTP407		0	0.38405E-07	464218.7	3825289.5	887.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
231276	TTP408		0	0.38405E-07	464221.7	3825289.6	887.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
231277	TTP409		0	0.38405E-07	464225.3	3825289.7	887.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
231278	TTP410		0	0.38405E-07	464228.7	3825289.7	887.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
231279	TTP411		0	0.38405E-07	464232.4	3825289.5	887.3	3.84	366.00
	51.71	0.10	YES	NO	NO				
231280	TTP412		0	0.38405E-07	464236.6	3825289.6	887.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
231281	TTP413		0	0.38405E-07	464240.0	3825289.9	887.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
231282	TTP414		0	0.38405E-07	464243.7	3825289.6	887.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
231283	TTP415		0	0.38405E-07	464247.0	3825289.4	886.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
231284	TTP416		0	0.38405E-07	464251.3	3825289.7	886.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231285	TTP417		0	0.38405E-07	464255.3	3825289.5	886.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
231286	TTP418		0	0.38405E-07	464258.8	3825289.6	886.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
231287	TTP419		0	0.38405E-07	464262.3	3825289.6	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
231288	TTP420		0	0.38405E-07	464265.9	3825289.4	886.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
231289	TTP421		0	0.38405E-07	464270.2	3825289.5	886.7	3.84	366.00
	51.71	0.10	YES	NO	NO				

```
231290    TTP422           0   0.38405E-07  464273.5 3825289.8   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231291    TTP423           0   0.38405E-07  464277.3 3825289.5   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231292    TTP424           0   0.38405E-07  464280.5 3825289.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231293    TTP425           0   0.38405E-07  464284.8 3825289.6   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231294    TTP426           0   0.38405E-07  464287.9 3825289.8   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231295    TTP427           0   0.38405E-07  464291.4 3825289.9   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231296    TTP428           0   0.38405E-07  464294.9 3825289.9   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231297    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231298     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231299
                                      PAGE  85
231300    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231301
231302
231303                                                  *** POINT SOURCE DATA ***
231304
231305                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231306      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231307        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
231308    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
231309
231310    TTP429           0   0.38405E-07  464298.5 3825289.7   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231311    TTP430           0   0.38405E-07  464302.8 3825289.8   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231312    TTP431           0   0.38405E-07  464306.1 3825290.1   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231313    TTP432           0   0.38405E-07  464309.9 3825289.8   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231314    TTP433           0   0.38405E-07  464313.1 3825289.6   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231315    TTP434           0   0.38405E-07  464317.4 3825289.9   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231316    TTP435           0   0.38405E-07  464321.2 3825289.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231317    TTP436           0   0.38405E-07  464324.8 3825289.8   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231318    TTP437           0   0.38405E-07  464328.2 3825289.8   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231319    TTP438           0   0.38405E-07  464331.9 3825289.6   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231320    TTP439           0   0.38405E-07  464336.1 3825289.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231321    TTP440           0   0.38405E-07  464339.4 3825290.0   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231322    TTP441           0   0.38405E-07  464343.2 3825289.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231323    TTP442           0   0.38405E-07  464346.4 3825289.5   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231324    TTP443           0   0.38405E-07  464350.8 3825289.8   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231325    TTP444           0   0.38405E-07  464353.8 3825290.0   887.2     3.84   366.00
```

```
          51.71     0.10    YES     NO    NO
231326    TTP445           0   0.38405E-07  464357.4 3825290.1   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231327    TTP446           0   0.38405E-07  464360.8 3825290.1   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231328    TTP447           0   0.38405E-07  464364.5 3825289.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231329    TTP448           0   0.38405E-07  464368.7 3825290.0   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231330    TTP449           0   0.38405E-07  464372.0 3825290.3   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231331    TTP450           0   0.38405E-07  464375.8 3825290.0   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231332    TTP451           0   0.38405E-07  464379.0 3825289.8   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231333    TTP452           0   0.38405E-07  464383.4 3825290.1   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231334    TTP453           0   0.38405E-07  464387.5 3825290.1   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231335    TTP454           0   0.38405E-07  464391.1 3825290.2   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231336    TTP455           0   0.38405E-07  464394.5 3825290.2   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231337    TTP456           0   0.38405E-07  464398.2 3825290.0   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231338    TTP457           0   0.38405E-07  464402.4 3825290.1   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231339    TTP458           0   0.38405E-07  464405.8 3825290.4   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231340    TTP459           0   0.38405E-07  464409.5 3825290.1   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231341    TTP460           0   0.38405E-07  464412.8 3825289.9   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231342    TTP461           0   0.38405E-07  464417.1 3825290.2   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231343    TTP462           0   0.38405E-07  464420.1 3825290.3   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231344    TTP463           0   0.38405E-07  464423.7 3825290.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231345    TTP464           0   0.38405E-07  464427.1 3825290.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231346    TTP465           0   0.38405E-07  464430.8 3825290.2   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231347    TTP466           0   0.38405E-07  464435.0 3825290.3   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231348    TTP467           0   0.38405E-07  464438.4 3825290.6   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231349    TTP468           0   0.38405E-07  464442.1 3825290.3   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231350    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231351     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231352
                                      PAGE  86
231353    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231354
231355
231356                                                  *** POINT SOURCE DATA ***
231357
231358                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231359      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231360        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
```

```
                (M/SEC)  (METERS)                        VARY BY
231361    - - -
```

```
231394    TTP500           0   0.38405E-07  464558.6 3825290.4   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231395    TTP501           0   0.38405E-07  464562.3 3825290.2   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231396    TTP502           0   0.38405E-07  464566.5 3825290.3   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231397    TTP503           0   0.38405E-07  464569.8 3825290.6   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231398    TTP504           0   0.38405E-07  464573.6 3825290.3   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231399    TTP505           0   0.38405E-07  464576.8 3825290.1   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231400    TTP506           0   0.38405E-07  464581.2 3825290.4   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231401    TTP507           0   0.38405E-07  464585.3 3825290.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231402    TTP508           0   0.38405E-07  464588.9 3825291.0   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231403    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231404     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231405
                                    PAGE  87
231406    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231407
231408
231409                                                  *** POINT SOURCE DATA ***
231410
231411                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231412      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231413        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
231414    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
231415
231416    TTP509           0   0.38405E-07  464592.3 3825291.0   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231417    TTP510           0   0.38405E-07  464596.0 3825290.8   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231418    TTP511           0   0.38405E-07  464600.2 3825290.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231419    TTP512           0   0.38405E-07  464603.6 3825291.2   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231420    TTP513           0   0.38405E-07  464607.3 3825290.9   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231421    TTP514           0   0.38405E-07  464610.6 3825290.7   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231422    TTP515           0   0.38405E-07  464614.9 3825291.0   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231423    TTP516           0   0.38405E-07  464617.9 3825291.1   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231424    TTP517           0   0.38405E-07  464621.5 3825291.2   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231425    TTP518           0   0.38405E-07  464624.9 3825291.2   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231426    TTP519           0   0.38405E-07  464628.6 3825291.0   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231427    TTP520           0   0.38405E-07  464632.8 3825291.1   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231428    TTP521           0   0.38405E-07  464636.2 3825291.4   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231429    TTP522           0   0.38405E-07  464639.9 3825291.1   886.7     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
231430   TTP523           0   0.38405E-07  464643.2 3825290.9   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231431   TTP524           0   0.38405E-07  464647.5 3825291.2   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231432   TTP525           0   0.38405E-07  464651.6 3825291.6   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231433   TTP526           0   0.38405E-07  464655.2 3825291.7   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231434   TTP527           0   0.38405E-07  464658.6 3825291.7   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231435   TTP528           0   0.38405E-07  464662.3 3825291.5   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231436   TTP529           0   0.38405E-07  464666.5 3825291.6   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231437   TTP530           0   0.38405E-07  464669.9 3825291.9   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231438   TTP531           0   0.38405E-07  464673.6 3825291.6   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231439   TTP532           0   0.38405E-07  464676.9 3825291.4   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231440   TTP533           0   0.38405E-07  464681.2 3825291.7   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231441   TTP534           0   0.38405E-07  464684.2 3825291.9   886.3     3.84   366.00
         51.71     0.10    YES     NO    NO
231442   TTP535           0   0.38405E-07  464687.8 3825292.0   886.3     3.84   366.00
         51.71     0.10    YES     NO    NO
231443   TTP536           0   0.38405E-07  464691.2 3825292.0   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231444   TTP537           0   0.38405E-07  464694.9 3825291.8   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231445   TTP538           0   0.38405E-07  464699.1 3825291.9   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231446   TTP539           0   0.38405E-07  464702.5 3825292.2   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231447   TTP540           0   0.38405E-07  464706.2 3825291.9   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231448   TTP541           0   0.38405E-07  464709.5 3825291.7   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231449   TTP542           0   0.38405E-07  464713.8 3825292.0   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231450   TTP543           0   0.38405E-07  464717.6 3825292.4   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231451   TTP544           0   0.38405E-07  464721.1 3825292.5   885.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231452   TTP545           0   0.38405E-07  464724.6 3825292.5   885.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231453   TTP546           0   0.38405E-07  464728.2 3825292.3   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231454   TTP547           0   0.38405E-07  464732.5 3825292.4   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231455   TTP548           0   0.38405E-07  464735.8 3825292.7   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231456   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
231457    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231458
                                    PAGE  88
231459    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231460
231461
231462                                                  *** POINT SOURCE DATA ***
231463
231464                  NUMBER EMISSION RATE                       BASE     STACK   STACK
```

	STACK	STACK	BLDG	URBAN	CAP/	EMIS RATE			
SOURCE	PART.	(GRAMS/SEC)	X	Y	ELEV.	HEIGHT	TEMP.	EXIT	
VEL.	DIAMETER	EXISTS	SOURCE	HOR	SCALAR				
ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)		
(M/SEC)	(METERS)			VARY BY					
- - -

```
231498    TTP578           0   0.38405E-07  464243.2 3825272.4   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231499    TTP579           0   0.38405E-07  464246.4 3825272.2   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231500    TTP580           0   0.38405E-07  464250.8 3825272.5   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231501    TTP581           0   0.38405E-07  464254.7 3825272.3   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231502    TTP582           0   0.38405E-07  464258.3 3825272.4   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231503    TTP583           0   0.38405E-07  464261.7 3825272.4   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231504    TTP584           0   0.38405E-07  464265.4 3825272.2   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231505    TTP585           0   0.38405E-07  464269.6 3825272.3   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231506    TTP586           0   0.38405E-07  464273.0 3825272.6   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231507    TTP587           0   0.38405E-07  464276.7 3825272.3   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231508    TTP588           0   0.38405E-07  464280.0 3825272.1   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231509    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231510    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231511
                                    PAGE  89
231512    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231513
231514
231515                                                  *** POINT SOURCE DATA ***
231516
231517                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231518      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231519        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
231520    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
231521
231522    TTP589           0   0.38405E-07  464284.3 3825272.4   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231523    TTP590           0   0.38405E-07  464287.3 3825272.6   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231524    TTP591           0   0.38405E-07  464290.9 3825272.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231525    TTP592           0   0.38405E-07  464294.3 3825272.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231526    TTP593           0   0.38405E-07  464298.0 3825272.5   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231527    TTP594           0   0.38405E-07  464302.2 3825272.6   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231528    TTP595           0   0.38405E-07  464305.6 3825272.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231529    TTP596           0   0.38405E-07  464309.3 3825272.6   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231530    TTP597           0   0.38405E-07  464312.6 3825272.4   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231531    TTP598           0   0.38405E-07  464316.9 3825272.7   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231532    TTP599           0   0.38405E-07  464320.7 3825272.5   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231533    TTP600           0   0.38405E-07  464324.2 3825272.6   887.5     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
231534   TTP601           0   0.38405E-07  464327.7 3825272.6   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231535   TTP602           0   0.38405E-07  464331.3 3825272.4   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231536   TTP603           0   0.38405E-07  464335.5 3825272.5   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231537   TTP604           0   0.38405E-07  464338.9 3825272.8   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231538   TTP605           0   0.38405E-07  464342.6 3825272.5   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231539   TTP606           0   0.38405E-07  464345.9 3825272.3   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231540   TTP607           0   0.38405E-07  464350.2 3825272.6   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231541   TTP608           0   0.38405E-07  464353.3 3825272.8   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231542   TTP609           0   0.38405E-07  464356.8 3825272.9   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231543   TTP610           0   0.38405E-07  464360.3 3825272.9   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231544   TTP611           0   0.38405E-07  464363.9 3825272.7   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231545   TTP612           0   0.38405E-07  464368.1 3825272.8   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231546   TTP613           0   0.38405E-07  464371.5 3825273.1   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231547   TTP614           0   0.38405E-07  464375.2 3825272.8   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231548   TTP615           0   0.38405E-07  464378.5 3825272.6   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231549   TTP616           0   0.38405E-07  464382.8 3825272.9   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231550   TTP617           0   0.38405E-07  464387.0 3825272.9   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231551   TTP618           0   0.38405E-07  464390.5 3825273.0   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231552   TTP619           0   0.38405E-07  464394.0 3825273.0   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231553   TTP620           0   0.38405E-07  464397.6 3825272.8   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231554   TTP621           0   0.38405E-07  464401.9 3825272.9   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231555   TTP622           0   0.38405E-07  464405.2 3825273.2   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231556   TTP623           0   0.38405E-07  464409.0 3825272.9   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231557   TTP624           0   0.38405E-07  464412.2 3825272.7   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231558   TTP625           0   0.38405E-07  464416.5 3825273.0   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231559   TTP626           0   0.38405E-07  464419.6 3825273.1   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231560   TTP627           0   0.38405E-07  464423.1 3825273.2   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231561   TTP628           0   0.38405E-07  464426.6 3825273.2   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231562   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
231563    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
231564
                                    PAGE  90
231565    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231566
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	HOR SCALAR VARY BY
TTP629	0	0.38405E-07	NO	NO	464430.2	3825273.0	887.5	3.84	366.00	51.71	0.10	YES
TTP630	0	0.38405E-07	NO	NO	464434.5	3825273.1	887.4	3.84	366.00	51.71	0.10	YES
TTP631	0	0.38405E-07	NO	NO	464437.8	3825273.4	887.4	3.84	366.00	51.71	0.10	YES
TTP632	0	0.38405E-07	NO	NO	464441.6	3825273.1	887.3	3.84	366.00	51.71	0.10	YES
TTP633	0	0.38405E-07	NO	NO	464444.8	3825272.9	887.3	3.84	366.00	51.71	0.10	YES
TTP634	0	0.38405E-07	NO	NO	464449.1	3825273.2	887.3	3.84	366.00	51.71	0.10	YES
TTP635	0	0.38405E-07	NO	NO	464452.9	3825272.9	887.2	3.84	366.00	51.71	0.10	YES
TTP636	0	0.38405E-07	NO	NO	464456.5	3825273.0	887.2	3.84	366.00	51.71	0.10	YES
TTP637	0	0.38405E-07	NO	NO	464459.9	3825273.0	887.1	3.84	366.00	51.71	0.10	YES
TTP638	0	0.38405E-07	NO	NO	464463.5	3825272.8	887.1	3.84	366.00	51.71	0.10	YES
TTP639	0	0.38405E-07	NO	NO	464467.8	3825272.9	887.0	3.84	366.00	51.71	0.10	YES
TTP640	0	0.38405E-07	NO	NO	464471.1	3825273.2	887.0	3.84	366.00	51.71	0.10	YES
TTP641	0	0.38405E-07	NO	NO	464474.9	3825272.9	887.1	3.84	366.00	51.71	0.10	YES
TTP642	0	0.38405E-07	NO	NO	464478.1	3825272.7	887.1	3.84	366.00	51.71	0.10	YES
TTP643	0	0.38405E-07	NO	NO	464482.5	3825273.0	887.1	3.84	366.00	51.71	0.10	YES
TTP644	0	0.38405E-07	NO	NO	464485.5	3825273.1	887.1	3.84	366.00	51.71	0.10	YES
TTP645	0	0.38405E-07	NO	NO	464489.1	3825273.2	887.1	3.84	366.00	51.71	0.10	YES
TTP646	0	0.38405E-07	NO	NO	464492.5	3825273.2	887.1	3.84	366.00	51.71	0.10	YES
TTP647	0	0.38405E-07	NO	NO	464496.1	3825273.0	887.2	3.84	366.00	51.71	0.10	YES
TTP648	0	0.38405E-07	NO	NO	464500.4	3825273.1	887.2	3.84	366.00	51.71	0.10	YES
TTP649	0	0.38405E-07	NO	NO	464503.7	3825273.4	887.3	3.84	366.00	51.71	0.10	YES
TTP650	0	0.38405E-07	NO	NO	464507.5	3825273.1	887.3	3.84	366.00	51.71	0.10	YES
TTP651	0	0.38405E-07	NO	NO	464510.7	3825272.9	887.3	3.84	366.00	51.71	0.10	YES
TTP652	0	0.38405E-07	NO	NO	464515.1	3825273.2	887.4	3.84	366.00	51.71	0.10	YES
TTP653	0	0.38405E-07	NO	NO	464518.5	3825272.9	887.4	3.84	366.00	51.71	0.10	YES
TTP654	0	0.38405E-07	NO	NO	464522.0	3825273.0	887.4	3.84	366.00	51.71	0.10	YES
TTP655	0	0.38405E-07	NO	NO	464525.5	3825273.0	887.4	3.84	366.00	51.71	0.10	YES

```
231602    TTP656           0   0.38405E-07  464529.1 3825272.8   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231603    TTP657           0   0.38405E-07  464533.3 3825272.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231604    TTP658           0   0.38405E-07  464536.7 3825273.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231605    TTP659           0   0.38405E-07  464540.4 3825272.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231606    TTP660           0   0.38405E-07  464543.7 3825272.7   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231607    TTP661           0   0.38405E-07  464548.0 3825273.0   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231608    TTP662           0   0.38405E-07  464551.1 3825273.1   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231609    TTP663           0   0.38405E-07  464554.6 3825273.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231610    TTP664           0   0.38405E-07  464558.1 3825273.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231611    TTP665           0   0.38405E-07  464561.7 3825273.0   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231612    TTP666           0   0.38405E-07  464565.9 3825273.1   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231613    TTP667           0   0.38405E-07  464569.3 3825273.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231614    TTP668           0   0.38405E-07  464573.0 3825273.1   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231615    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231616     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231617
                                    PAGE  91
231618    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231619
231620
231621                                                  *** POINT SOURCE DATA ***
231622
231623                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231624      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231625        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                     VARY BY
231626    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
231627
231628    TTP669           0   0.38405E-07  464576.3 3825272.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231629    TTP670           0   0.38405E-07  464580.6 3825273.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231630    TTP671           0   0.38405E-07  464584.8 3825273.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231631    TTP672           0   0.38405E-07  464588.3 3825273.8   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231632    TTP673           0   0.38405E-07  464591.8 3825273.8   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231633    TTP674           0   0.38405E-07  464595.4 3825273.6   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231634    TTP675           0   0.38405E-07  464599.7 3825273.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231635    TTP676           0   0.38405E-07  464603.0 3825274.0   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231636    TTP677           0   0.38405E-07  464606.8 3825273.7   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231637    TTP678           0   0.38405E-07  464610.0 3825273.5   887.2     3.84   366.00
```

```
          51.71     0.10    YES     NO    NO
231638    TTP679           0   0.38405E-07  464614.3 3825273.8   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231639    TTP680           0   0.38405E-07  464617.4 3825273.9   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231640    TTP681           0   0.38405E-07  464620.9 3825274.0   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231641    TTP682           0   0.38405E-07  464624.4 3825274.0   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231642    TTP683           0   0.38405E-07  464628.0 3825273.8   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231643    TTP684           0   0.38405E-07  464632.3 3825273.9   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231644    TTP685           0   0.38405E-07  464635.6 3825274.2   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231645    TTP686           0   0.38405E-07  464639.4 3825273.9   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231646    TTP687           0   0.38405E-07  464642.6 3825273.7   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231647    TTP688           0   0.38405E-07  464647.0 3825274.0   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231648    TTP689           0   0.38405E-07  464651.1 3825274.4   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231649    TTP690           0   0.38405E-07  464654.6 3825274.5   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231650    TTP691           0   0.38405E-07  464658.1 3825274.5   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231651    TTP692           0   0.38405E-07  464661.7 3825274.3   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231652    TTP693           0   0.38405E-07  464666.0 3825274.4   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231653    TTP694           0   0.38405E-07  464669.3 3825274.7   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231654    TTP695           0   0.38405E-07  464673.1 3825274.4   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231655    TTP696           0   0.38405E-07  464676.3 3825274.2   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231656    TTP697           0   0.38405E-07  464680.7 3825274.5   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231657    TTP698           0   0.38405E-07  464683.7 3825274.6   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231658    TTP699           0   0.38405E-07  464687.2 3825274.7   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231659    TTP700           0   0.38405E-07  464690.7 3825274.7   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231660    TTP701           0   0.38405E-07  464694.3 3825274.5   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231661    TTP702           0   0.38405E-07  464698.6 3825274.6   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
231662    TTP703           0   0.38405E-07  464701.9 3825274.9   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231663    TTP704           0   0.38405E-07  464705.7 3825274.6   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231664    TTP705           0   0.38405E-07  464708.9 3825274.5   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231665    TTP706           0   0.38405E-07  464713.3 3825274.7   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231666    TTP707           0   0.38405E-07  464717.0 3825275.2   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231667    TTP708           0   0.38405E-07  464720.6 3825275.3   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231668    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231669     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	X (METERS)	Y (METERS)	CAP/ HOR VARY BY	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK EXIT DIAMETER (METERS)	SCALAR
TTP709	0	0.38405E-07	NO	NO	464724.0	3825275.3		886.1	3.84	366.00	51.71	0.10	YES
TTP710	0	0.38405E-07	NO	NO	464727.7	3825275.1		886.2	3.84	366.00	51.71	0.10	YES
TTP711	0	0.38405E-07	NO	NO	464731.9	3825275.2		886.2	3.84	366.00	51.71	0.10	YES
TTP712	0	0.38405E-07	NO	NO	464735.3	3825275.5		886.2	3.84	366.00	51.71	0.10	YES
TTP713	0	0.38405E-07	NO	NO	464739.0	3825275.2		886.3	3.84	366.00	51.71	0.10	YES
TTP714	0	0.38405E-07	NO	NO	464742.3	3825275.0		886.3	3.84	366.00	51.71	0.10	YES
TTP715	0	0.38405E-07	NO	NO	464746.6	3825275.3		886.4	3.84	366.00	51.71	0.10	YES
TTP716	0	0.38405E-07	NO	NO	464749.6	3825275.4		886.4	3.84	366.00	51.71	0.10	YES
TTP717	0	0.38405E-07	NO	NO	464753.2	3825275.5		886.3	3.84	366.00	51.71	0.10	YES
TTP718	0	0.38405E-07	NO	NO	464756.6	3825275.5		886.3	3.84	366.00	51.71	0.10	YES
TTP719	0	0.38405E-07	NO	NO	464760.3	3825275.3		886.3	3.84	366.00	51.71	0.10	YES
TTP720	0	0.38405E-07	NO	NO	464764.5	3825275.4		886.3	3.84	366.00	51.71	0.10	YES
TTP721	0	0.38405E-07	NO	NO	464767.9	3825275.7		886.2	3.84	366.00	51.71	0.10	YES
TTP722	0	0.38405E-07	NO	NO	464771.6	3825275.4		886.2	3.84	366.00	51.71	0.10	YES
TTP723	0	0.38405E-07	NO	NO	464774.9	3825275.2		886.2	3.84	366.00	51.71	0.10	YES
TTP724	0	0.38405E-07	NO	NO	464779.2	3825275.5		886.0	3.84	366.00	51.71	0.10	YES
TTP725	0	0.38405E-07	NO	NO	464782.4	3825275.4		886.0	3.84	366.00	51.71	0.10	YES
TTP726	0	0.38405E-07	NO	NO	464786.7	3825275.7		885.9	3.84	366.00	51.71	0.10	YES
TTP727	0	0.38405E-07	NO	NO	464217.3	3825173.5		888.5	3.84	366.00	51.71	0.10	YES
TTP728	0	0.38405E-07	NO	NO	464220.8	3825173.6		888.5	3.84	366.00	51.71	0.10	YES
TTP729	0	0.38405E-07	NO	NO	464224.3	3825173.6		888.5	3.84	366.00	51.71	0.10	YES
TTP730	0	0.38405E-07	NO	NO	464227.9	3825173.4		888.5	3.84	366.00	51.71	0.10	YES
TTP731	0	0.38405E-07	NO	NO	464232.2	3825173.5		888.4	3.84	366.00	51.71	0.10	YES
TTP732	0	0.38405E-07	NO	NO	464235.5	3825173.8		888.4	3.84	366.00	51.71	0.10	YES
TTP733	0	0.38405E-07	NO	NO	464239.3	3825173.5		888.4	3.84	366.00	51.71	0.10	YES

```
231706    TTP734           0   0.38405E-07  464242.5 3825173.3   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231707    TTP735           0   0.38405E-07  464246.9 3825173.6   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231708    TTP736           0   0.38405E-07  464249.9 3825173.7   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231709    TTP737           0   0.38405E-07  464253.4 3825173.8   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231710    TTP738           0   0.38405E-07  464256.9 3825173.8   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231711    TTP739           0   0.38405E-07  464260.5 3825173.7   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231712    TTP740           0   0.38405E-07  464264.8 3825173.7   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231713    TTP741           0   0.38405E-07  464268.1 3825174.0   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231714    TTP742           0   0.38405E-07  464271.9 3825173.7   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231715    TTP743           0   0.38405E-07  464275.1 3825173.6   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231716    TTP744           0   0.38405E-07  464279.5 3825173.8   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231717    TTP745           0   0.38405E-07  464283.4 3825173.7   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231718    TTP746           0   0.38405E-07  464286.7 3825173.5   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231719    TTP747           0   0.38405E-07  464290.2 3825173.6   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231720    TTP748           0   0.38405E-07  464293.7 3825173.6   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231721    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231722     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231723
                                    PAGE  93
231724    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231725
231726
231727                                                  *** POINT SOURCE DATA ***
231728
231729                  NUMBER EMISSION RATE                       BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231730      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231731        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
231732    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
231733
231734    TTP749           0   0.38405E-07  464297.3 3825173.4   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231735    TTP750           0   0.38405E-07  464301.5 3825173.5   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231736    TTP751           0   0.38405E-07  464304.9 3825173.8   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231737    TTP752           0   0.38405E-07  464308.6 3825173.5   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231738    TTP753           0   0.38405E-07  464311.9 3825173.3   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231739    TTP754           0   0.38405E-07  464316.2 3825173.6   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231740    TTP755           0   0.38405E-07  464319.3 3825173.7   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231741    TTP756           0   0.38405E-07  464322.8 3825173.8   888.1     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
231742   TTP757           0   0.38405E-07  464326.3 3825173.8   888.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231743   TTP758           0   0.38405E-07  464329.9 3825173.7   888.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231744   TTP759           0   0.38405E-07  464334.1 3825173.7   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
231745   TTP760           0   0.38405E-07  464337.5 3825174.0   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
231746   TTP761           0   0.38405E-07  464341.2 3825173.7   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
231747   TTP762           0   0.38405E-07  464344.5 3825173.6   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231748   TTP763           0   0.38405E-07  464348.8 3825173.8   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231749   TTP764           0   0.38405E-07  464352.8 3825173.7   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231750   TTP765           0   0.38405E-07  464356.0 3825173.8   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231751   TTP766           0   0.38405E-07  464359.6 3825173.9   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231752   TTP767           0   0.38405E-07  464363.0 3825173.9   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231753   TTP768           0   0.38405E-07  464366.7 3825173.7   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231754   TTP769           0   0.38405E-07  464370.9 3825173.8   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231755   TTP770           0   0.38405E-07  464374.3 3825174.1   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231756   TTP771           0   0.38405E-07  464378.0 3825173.8   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231757   TTP772           0   0.38405E-07  464381.3 3825173.6   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231758   TTP773           0   0.38405E-07  464385.6 3825173.9   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231759   TTP774           0   0.38405E-07  464388.6 3825174.1   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231760   TTP775           0   0.38405E-07  464392.2 3825174.2   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231761   TTP776           0   0.38405E-07  464395.6 3825174.2   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231762   TTP777           0   0.38405E-07  464399.3 3825174.0   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231763   TTP778           0   0.38405E-07  464403.5 3825174.1   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231764   TTP779           0   0.38405E-07  464406.9 3825174.4   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231765   TTP780           0   0.38405E-07  464410.6 3825174.1   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231766   TTP781           0   0.38405E-07  464413.9 3825173.9   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231767   TTP782           0   0.38405E-07  464418.2 3825174.2   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231768   TTP783           0   0.38405E-07  464422.2 3825174.0   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231769   TTP784           0   0.38405E-07  464425.7 3825174.3   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231770   TTP785           0   0.38405E-07  464429.3 3825174.4   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
231771   TTP786           0   0.38405E-07  464432.7 3825174.4   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231772   TTP787           0   0.38405E-07  464436.4 3825174.2   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231773   TTP788           0   0.38405E-07  464440.6 3825174.3   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
231774   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE STACK PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	SCALAR
TTP789	0	0.38405E-07	464444.0	3825174.6	888.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP790	0	0.38405E-07	464447.7	3825174.3	888.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP791	0	0.38405E-07	464451.0	3825174.1	888.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP792	0	0.38405E-07	464455.3	3825174.4	888.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP793	0	0.38405E-07	464458.3	3825174.6	888.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP794	0	0.38405E-07	464461.9	3825174.7	888.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP795	0	0.38405E-07	464465.3	3825174.7	888.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP796	0	0.38405E-07	464469.0	3825174.5	888.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP797	0	0.38405E-07	464473.2	3825174.6	888.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP798	0	0.38405E-07	464476.6	3825174.8	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP799	0	0.38405E-07	464480.3	3825174.6	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP800	0	0.38405E-07	464483.6	3825174.4	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP801	0	0.38405E-07	464487.9	3825174.7	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP802	0	0.38405E-07	464491.9	3825174.5	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP803	0	0.38405E-07	464495.6	3825174.5	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP804	0	0.38405E-07	464499.1	3825174.6	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP805	0	0.38405E-07	464502.6	3825174.6	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP806	0	0.38405E-07	464506.2	3825174.4	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP807	0	0.38405E-07	464510.5	3825174.5	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP808	0	0.38405E-07	464513.8	3825174.8	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP809	0	0.38405E-07	464517.6	3825174.5	887.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP810	0	0.38405E-07	464520.8	3825174.3	888.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP811	0	0.38405E-07	464525.2	3825174.6	888.0	3.84	366.00	51.71	0.10	YES	NO	NO	

```
231810    TTP812           0   0.38405E-07  464528.2 3825174.7   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231811    TTP813           0   0.38405E-07  464531.7 3825174.8   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231812    TTP814           0   0.38405E-07  464535.2 3825174.8   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231813    TTP815           0   0.38405E-07  464538.8 3825174.6   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231814    TTP816           0   0.38405E-07  464543.1 3825174.7   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231815    TTP817           0   0.38405E-07  464546.4 3825175.0   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231816    TTP818           0   0.38405E-07  464550.2 3825174.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231817    TTP819           0   0.38405E-07  464553.4 3825174.5   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231818    TTP820           0   0.38405E-07  464557.8 3825174.8   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231819    TTP821           0   0.38405E-07  464561.7 3825174.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231820    TTP822           0   0.38405E-07  464564.8 3825174.6   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231821    TTP823           0   0.38405E-07  464568.4 3825174.7   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231822    TTP824           0   0.38405E-07  464571.8 3825174.7   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231823    TTP825           0   0.38405E-07  464575.5 3825174.5   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
231824    TTP826           0   0.38405E-07  464579.7 3825174.6   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231825    TTP827           0   0.38405E-07  464583.1 3825174.9   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231826    TTP828           0   0.38405E-07  464586.8 3825174.6   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231827    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231828     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
231829
                                      PAGE  95
231830    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231831
231832
231833                                                  *** POINT SOURCE DATA ***
231834
231835                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231836      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231837        ID         CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
231838    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
231839
231840    TTP829           0   0.38405E-07  464590.1 3825174.4   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231841    TTP830           0   0.38405E-07  464594.4 3825174.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231842    TTP831           0   0.38405E-07  464597.4 3825174.9   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231843    TTP832           0   0.38405E-07  464601.0 3825175.0   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
231844    TTP833           0   0.38405E-07  464604.4 3825175.0   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231845    TTP834           0   0.38405E-07  464608.1 3825174.8   888.1     3.84   366.00
```

	51.71	0.10	YES	NO	NO					
231846	TTP835		0	0.38405E-07	464612.3	3825174.9	888.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231847	TTP836		0	0.38405E-07	464615.7	3825175.2	888.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231848	TTP837		0	0.38405E-07	464619.4	3825174.9	888.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231849	TTP838		0	0.38405E-07	464622.7	3825174.7	888.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231850	TTP839		0	0.38405E-07	464627.0	3825175.0	888.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231851	TTP840		0	0.38405E-07	464630.9	3825174.8	888.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231852	TTP841		0	0.38405E-07	464634.5	3825175.1	888.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231853	TTP842		0	0.38405E-07	464638.1	3825175.2	888.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231854	TTP843		0	0.38405E-07	464641.5	3825175.2	887.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231855	TTP844		0	0.38405E-07	464645.2	3825175.0	887.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231856	TTP845		0	0.38405E-07	464649.4	3825175.1	887.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231857	TTP846		0	0.38405E-07	464652.8	3825175.4	887.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231858	TTP847		0	0.38405E-07	464656.5	3825175.1	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231859	TTP848		0	0.38405E-07	464659.8	3825174.9	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231860	TTP849		0	0.38405E-07	464664.1	3825175.2	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231861	TTP850		0	0.38405E-07	464667.1	3825175.4	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231862	TTP851		0	0.38405E-07	464670.7	3825175.5	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231863	TTP852		0	0.38405E-07	464674.1	3825175.5	887.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231864	TTP853		0	0.38405E-07	464677.8	3825175.3	887.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231865	TTP854		0	0.38405E-07	464682.0	3825175.4	887.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231866	TTP855		0	0.38405E-07	464685.4	3825175.7	887.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231867	TTP856		0	0.38405E-07	464689.1	3825175.4	887.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231868	TTP857		0	0.38405E-07	464692.4	3825175.2	887.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231869	TTP858		0	0.38405E-07	464696.7	3825175.5	887.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231870	TTP859		0	0.38405E-07	464700.6	3825175.3	887.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231871	TTP860		0	0.38405E-07	464704.5	3825175.8	887.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231872	TTP861		0	0.38405E-07	464708.1	3825175.9	887.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231873	TTP862		0	0.38405E-07	464711.5	3825175.9	887.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231874	TTP863		0	0.38405E-07	464715.2	3825175.7	887.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231875	TTP864		0	0.38405E-07	464719.4	3825175.8	887.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231876	TTP865		0	0.38405E-07	464722.8	3825176.1	887.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231877	TTP866		0	0.38405E-07	464726.5	3825175.8	886.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231878	TTP867		0	0.38405E-07	464729.8	3825175.6	886.9	3.84	366.00	

```
         51.71     0.10    YES     NO    NO
231879   TTP868           0   0.38405E-07  464734.1 3825175.9   886.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231880   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
231881   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
231882
                                    PAGE  96
231883   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231884
231885
231886                                                  *** POINT SOURCE DATA ***
231887
231888                NUMBER EMISSION RATE                    BASE     STACK   STACK
                     STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231889     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231890       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
           (M/SEC)  (METERS)                    VARY BY
231891   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
231892
231893   TTP869           0   0.38405E-07  464737.1 3825176.0   886.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231894   TTP870           0   0.38405E-07  464740.7 3825176.1   886.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231895   TTP871           0   0.38405E-07  464744.1 3825176.1   886.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231896   TTP872           0   0.38405E-07  464747.8 3825175.9   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231897   TTP873           0   0.38405E-07  464752.0 3825176.0   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231898   TTP874           0   0.38405E-07  464755.4 3825176.3   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231899   TTP875           0   0.38405E-07  464759.1 3825176.0   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231900   TTP876           0   0.38405E-07  464762.4 3825175.8   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231901   TTP877           0   0.38405E-07  464766.7 3825176.1   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231902   TTP878           0   0.38405E-07  464770.7 3825176.0   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231903   TTP879           0   0.38405E-07  464207.3 3824907.5   891.3     3.84   366.00
         51.71     0.10    YES     NO    NO
231904   TTP880           0   0.38405E-07  464210.8 3824907.6   891.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231905   TTP881           0   0.38405E-07  464214.3 3824907.6   891.2     3.84   366.00
         51.71     0.10    YES     NO    NO
231906   TTP882           0   0.38405E-07  464217.9 3824907.4   891.1     3.84   366.00
         51.71     0.10    YES     NO    NO
231907   TTP883           0   0.38405E-07  464222.2 3824907.5   891.0     3.84   366.00
         51.71     0.10    YES     NO    NO
231908   TTP884           0   0.38405E-07  464225.5 3824907.8   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
231909   TTP885           0   0.38405E-07  464229.3 3824907.5   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
231910   TTP886           0   0.38405E-07  464232.5 3824907.3   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
231911   TTP887           0   0.38405E-07  464236.8 3824907.6   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231912   TTP888           0   0.38405E-07  464239.9 3824907.7   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
231913   TTP889           0   0.38405E-07  464243.4 3824907.8   890.6     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
231914    TTP890           0   0.38405E-07  464246.9 3824907.8   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231915    TTP891           0   0.38405E-07  464250.5 3824907.6   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231916    TTP892           0   0.38405E-07  464254.8 3824907.7   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231917    TTP893           0   0.38405E-07  464258.1 3824908.0   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231918    TTP894           0   0.38405E-07  464261.9 3824907.7   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231919    TTP895           0   0.38405E-07  464265.1 3824907.5   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
231920    TTP896           0   0.38405E-07  464269.4 3824907.8   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231921    TTP897           0   0.38405E-07  464273.4 3824907.7   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231922    TTP898           0   0.38405E-07  464277.7 3824907.7   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231923    TTP899           0   0.38405E-07  464281.3 3824907.8   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231924    TTP900           0   0.38405E-07  464284.7 3824907.8   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
231925    TTP901           0   0.38405E-07  464288.4 3824907.6   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231926    TTP902           0   0.38405E-07  464292.6 3824907.7   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231927    TTP903           0   0.38405E-07  464296.0 3824908.0   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
231928    TTP904           0   0.38405E-07  464299.7 3824907.7   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231929    TTP905           0   0.38405E-07  464303.0 3824907.5   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231930    TTP906           0   0.38405E-07  464307.3 3824907.8   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
231931    TTP907           0   0.38405E-07  464310.3 3824907.9   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231932    TTP908           0   0.38405E-07  464313.9 3824908.0   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231933    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231934    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231935
                                    PAGE  97
231936    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231937
231938
231939                                                  *** POINT SOURCE DATA ***
231940
231941                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231942      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231943        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
231944    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
231945
231946    TTP909           0   0.38405E-07  464317.3 3824908.0   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
231947    TTP910           0   0.38405E-07  464321.0 3824907.9   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231948    TTP911           0   0.38405E-07  464325.2 3824907.9   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
231949    TTP912           0   0.38405E-07  464328.6 3824908.2   891.1     3.84   366.00
```

	51.71	0.10	YES	NO	NO					
231950	TTP913		0	0.38405E-07	464332.3	3824907.9	891.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231951	TTP914		0	0.38405E-07	464335.6	3824907.8	891.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231952	TTP915		0	0.38405E-07	464339.9	3824908.0	891.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231953	TTP916		0	0.38405E-07	464343.9	3824907.9	891.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231954	TTP917		0	0.38405E-07	464346.6	3824908.4	891.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231955	TTP918		0	0.38405E-07	464350.2	3824908.5	891.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231956	TTP919		0	0.38405E-07	464353.6	3824908.5	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231957	TTP920		0	0.38405E-07	464357.3	3824908.3	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231958	TTP921		0	0.38405E-07	464361.5	3824908.4	890.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231959	TTP922		0	0.38405E-07	464364.9	3824908.7	890.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231960	TTP923		0	0.38405E-07	464368.6	3824908.4	890.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231961	TTP924		0	0.38405E-07	464371.9	3824908.2	890.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231962	TTP925		0	0.38405E-07	464376.2	3824908.5	890.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231963	TTP926		0	0.38405E-07	464379.2	3824908.6	890.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231964	TTP927		0	0.38405E-07	464382.8	3824908.7	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231965	TTP928		0	0.38405E-07	464386.2	3824908.7	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231966	TTP929		0	0.38405E-07	464389.9	3824908.5	890.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231967	TTP930		0	0.38405E-07	464394.1	3824908.6	890.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231968	TTP931		0	0.38405E-07	464397.5	3824908.9	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231969	TTP932		0	0.38405E-07	464401.2	3824908.6	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231970	TTP933		0	0.38405E-07	464404.5	3824908.4	890.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231971	TTP934		0	0.38405E-07	464408.8	3824908.7	890.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231972	TTP935		0	0.38405E-07	464412.8	3824908.6	890.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231973	TTP936		0	0.38405E-07	464416.2	3824908.4	890.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231974	TTP937		0	0.38405E-07	464419.8	3824908.5	890.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231975	TTP938		0	0.38405E-07	464423.2	3824908.5	890.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231976	TTP939		0	0.38405E-07	464426.9	3824908.3	890.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231977	TTP940		0	0.38405E-07	464431.1	3824908.4	890.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231978	TTP941		0	0.38405E-07	464434.5	3824908.7	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231979	TTP942		0	0.38405E-07	464438.2	3824908.4	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231980	TTP943		0	0.38405E-07	464441.5	3824908.2	890.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231981	TTP944		0	0.38405E-07	464445.8	3824908.5	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
231982	TTP945		0	0.38405E-07	464448.8	3824908.6	890.6	3.84	366.00	

```
          51.71     0.10    YES     NO    NO
231983    TTP946           0   0.38405E-07  464452.4 3824908.7   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231984    TTP947           0   0.38405E-07  464455.8 3824908.7   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231985    TTP948           0   0.38405E-07  464459.5 3824908.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
231986    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
231987    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
231988
                                      PAGE  98
231989    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
231990
231991
231992                                                  *** POINT SOURCE DATA ***
231993
231994                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
231995      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
231996        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
231997    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
231998
231999    TTP949           0   0.38405E-07  464463.7 3824908.6   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232000    TTP950           0   0.38405E-07  464467.1 3824908.9   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232001    TTP951           0   0.38405E-07  464470.8 3824908.6   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232002    TTP952           0   0.38405E-07  464474.1 3824908.4   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232003    TTP953           0   0.38405E-07  464478.4 3824908.7   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232004    TTP954           0   0.38405E-07  464482.3 3824908.6   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232005    TTP955           0   0.38405E-07  464486.5 3824908.8   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232006    TTP956           0   0.38405E-07  464490.0 3824908.9   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232007    TTP957           0   0.38405E-07  464493.5 3824908.9   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232008    TTP958           0   0.38405E-07  464497.1 3824908.7   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232009    TTP959           0   0.38405E-07  464501.3 3824908.8   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232010    TTP960           0   0.38405E-07  464504.7 3824909.1   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232011    TTP961           0   0.38405E-07  464508.4 3824908.8   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232012    TTP962           0   0.38405E-07  464511.7 3824908.6   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232013    TTP963           0   0.38405E-07  464516.0 3824908.9   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232014    TTP964           0   0.38405E-07  464519.1 3824909.1   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232015    TTP965           0   0.38405E-07  464522.6 3824909.2   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232016    TTP966           0   0.38405E-07  464526.1 3824909.2   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232017    TTP967           0   0.38405E-07  464529.7 3824909.0   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
232018    TTP968           0   0.38405E-07  464533.9 3824909.1   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232019    TTP969           0   0.38405E-07  464537.3 3824909.4   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232020    TTP970           0   0.38405E-07  464541.0 3824909.1   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232021    TTP971           0   0.38405E-07  464544.3 3824908.9   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232022    TTP972           0   0.38405E-07  464548.6 3824909.2   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232023    TTP973           0   0.38405E-07  464552.6 3824909.0   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232024    TTP974           0   0.38405E-07  464556.0 3824909.1   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232025    TTP975           0   0.38405E-07  464559.6 3824909.2   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232026    TTP976           0   0.38405E-07  464563.0 3824909.2   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232027    TTP977           0   0.38405E-07  464566.7 3824909.0   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232028    TTP978           0   0.38405E-07  464570.9 3824909.1   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232029    TTP979           0   0.38405E-07  464574.3 3824909.3   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232030    TTP980           0   0.38405E-07  464578.0 3824909.1   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232031    TTP981           0   0.38405E-07  464581.3 3824908.9   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232032    TTP982           0   0.38405E-07  464585.6 3824909.2   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232033    TTP983           0   0.38405E-07  464588.6 3824909.3   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232034    TTP984           0   0.38405E-07  464592.2 3824909.4   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232035    TTP985           0   0.38405E-07  464595.6 3824909.4   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232036    TTP986           0   0.38405E-07  464599.3 3824909.2   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232037    TTP987           0   0.38405E-07  464603.5 3824909.3   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232038    TTP988           0   0.38405E-07  464606.9 3824909.6   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232039    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232040     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232041
                                    PAGE  99
232042    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232043
232044
232045                                                  *** POINT SOURCE DATA ***
232046
232047                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232048      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232049        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
232050    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
232051
232052    TTP989           0   0.38405E-07  464610.6 3824909.3   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232053    TTP990           0   0.38405E-07  464613.9 3824909.1   890.2     3.84   366.00
```

	51.71	0.10	YES	NO	NO					
232054	TTP991		0	0.38405E-07	464618.2	3824909.4	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232055	TTP992		0	0.38405E-07	464622.2	3824909.2	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232056	TTP993		0	0.38405E-07	464625.6	3824909.9	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232057	TTP994		0	0.38405E-07	464629.2	3824910.0	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232058	TTP995		0	0.38405E-07	464632.6	3824910.0	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232059	TTP996		0	0.38405E-07	464636.3	3824909.8	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232060	TTP997		0	0.38405E-07	464640.5	3824909.9	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232061	TTP998		0	0.38405E-07	464643.8	3824910.2	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232062	TTP999		0	0.38405E-07	464647.6	3824909.9	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232063	TTP1000		0	0.38405E-07	464650.8	3824909.7	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232064	TTP1001		0	0.38405E-07	464655.2	3824910.0	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232065	TTP1002		0	0.38405E-07	464658.2	3824910.2	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232066	TTP1003		0	0.38405E-07	464661.8	3824910.3	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232067	TTP1004		0	0.38405E-07	464665.2	3824910.3	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232068	TTP1005		0	0.38405E-07	464668.9	3824910.1	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232069	TTP1006		0	0.38405E-07	464673.1	3824910.2	890.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232070	TTP1007		0	0.38405E-07	464676.4	3824910.5	890.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232071	TTP1008		0	0.38405E-07	464680.2	3824910.2	890.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232072	TTP1009		0	0.38405E-07	464683.4	3824910.0	890.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232073	TTP1010		0	0.38405E-07	464687.8	3824910.3	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232074	TTP1011		0	0.38405E-07	464691.7	3824910.1	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232075	TTP1012		0	0.38405E-07	464695.0	3824909.7	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232076	TTP1013		0	0.38405E-07	464698.5	3824909.8	889.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232077	TTP1014		0	0.38405E-07	464702.0	3824909.8	889.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232078	TTP1015		0	0.38405E-07	464705.6	3824909.6	889.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232079	TTP1016		0	0.38405E-07	464709.8	3824909.7	889.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232080	TTP1017		0	0.38405E-07	464713.2	3824910.0	889.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232081	TTP1018		0	0.38405E-07	464716.9	3824909.7	889.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232082	TTP1019		0	0.38405E-07	464720.2	3824909.5	889.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232083	TTP1020		0	0.38405E-07	464724.5	3824909.8	889.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232084	TTP1021		0	0.38405E-07	464727.6	3824910.0	889.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232085	TTP1022		0	0.38405E-07	464731.1	3824910.0	889.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
232086	TTP1023		0	0.38405E-07	464734.6	3824910.0	889.2	3.84	366.00	

```
         51.71     0.10    YES     NO    NO
232087   TTP1024          0   0.38405E-07  464738.2 3824909.9   889.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232088   TTP1025          0   0.38405E-07  464742.4 3824910.0   889.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232089   TTP1026          0   0.38405E-07  464745.8 3824910.2   889.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232090   TTP1027          0   0.38405E-07  464749.5 3824910.0   889.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232091   TTP1028          0   0.38405E-07  464752.8 3824909.8   889.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232092   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
232093    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
232094
                                    PAGE 100
232095   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232096
232097
232098                                                  *** POINT SOURCE DATA ***
232099
232100                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232101     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232102       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                      VARY BY
232103   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
232104
232105   TTP1029          0   0.38405E-07  464757.1 3824910.0   889.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232106   TTP1030          0   0.38405E-07  464761.1 3824909.9   889.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232107   TTP1031          0   0.38405E-07  464709.2 3824878.6   889.8     3.84   366.00
         51.71     0.10    YES     NO    NO
232108   TTP1032          0   0.38405E-07  464712.7 3824878.7   889.7     3.84   366.00
         51.71     0.10    YES     NO    NO
232109   TTP1033          0   0.38405E-07  464716.2 3824878.7   889.6     3.84   366.00
         51.71     0.10    YES     NO    NO
232110   TTP1034          0   0.38405E-07  464719.8 3824878.5   889.6     3.84   366.00
         51.71     0.10    YES     NO    NO
232111   TTP1035          0   0.38405E-07  464724.1 3824878.6   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232112   TTP1036          0   0.38405E-07  464727.4 3824878.9   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232113   TTP1037          0   0.38405E-07  464731.2 3824878.6   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232114   TTP1038          0   0.38405E-07  464734.4 3824878.4   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232115   TTP1039          0   0.38405E-07  464738.8 3824878.7   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232116   TTP1040          0   0.38405E-07  464741.8 3824878.8   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232117   TTP1041          0   0.38405E-07  464745.3 3824878.9   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232118   TTP1042          0   0.38405E-07  464748.8 3824878.9   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232119   TTP1043          0   0.38405E-07  464752.4 3824878.7   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232120   TTP1044          0   0.38405E-07  464756.7 3824878.8   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232121   TTP1045          0   0.38405E-07  464760.0 3824879.1   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
232122    TTP1046          0   0.38405E-07  464763.8 3824878.8   889.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232123    TTP1047          0   0.38405E-07  464767.0 3824878.6   889.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232124    TTP1048          0   0.38405E-07  464771.4 3824878.9   889.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232125    TTP1049          0   0.38405E-07  464775.3 3824878.8   889.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232126    TTP1050          0   0.38405E-07  464639.6 3824877.9   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232127    TTP1051          0   0.38405E-07  464643.2 3824878.0   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232128    TTP1052          0   0.38405E-07  464646.6 3824878.0   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232129    TTP1053          0   0.38405E-07  464650.3 3824877.8   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232130    TTP1054          0   0.38405E-07  464654.5 3824877.9   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232131    TTP1055          0   0.38405E-07  464657.9 3824878.2   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232132    TTP1056          0   0.38405E-07  464661.6 3824877.9   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232133    TTP1057          0   0.38405E-07  464664.8 3824877.7   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232134    TTP1058          0   0.38405E-07  464669.2 3824878.0   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232135    TTP1059          0   0.38405E-07  464672.2 3824878.2   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232136    TTP1060          0   0.38405E-07  464675.8 3824878.3   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232137    TTP1061          0   0.38405E-07  464679.2 3824878.3   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232138    TTP1062          0   0.38405E-07  464682.9 3824878.1   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232139    TTP1063          0   0.38405E-07  464687.1 3824878.2   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232140    TTP1064          0   0.38405E-07  464690.5 3824878.5   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232141    TTP1065          0   0.38405E-07  464694.2 3824878.2   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232142    TTP1066          0   0.38405E-07  464697.5 3824878.0   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232143    TTP1067          0   0.38405E-07  464701.8 3824878.3   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232144    TTP1068          0   0.38405E-07  464705.7 3824878.1   889.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232145    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232146     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232147
                                    PAGE 101
232148    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232149
232150
232151                                                *** POINT SOURCE DATA ***
232152
232153                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232154      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232155        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
232156    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
```

```
232157
232158    TTP1069          0   0.38405E-07  464569.6 3824877.3   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232159    TTP1070          0   0.38405E-07  464573.1 3824877.4   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232160    TTP1071          0   0.38405E-07  464576.6 3824877.4   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232161    TTP1072          0   0.38405E-07  464580.2 3824877.2   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232162    TTP1073          0   0.38405E-07  464584.5 3824877.3   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232163    TTP1074          0   0.38405E-07  464587.8 3824877.6   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232164    TTP1075          0   0.38405E-07  464591.6 3824877.3   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232165    TTP1076          0   0.38405E-07  464594.8 3824877.1   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232166    TTP1077          0   0.38405E-07  464599.2 3824877.4   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232167    TTP1078          0   0.38405E-07  464602.2 3824877.5   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232168    TTP1079          0   0.38405E-07  464605.7 3824877.6   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232169    TTP1080          0   0.38405E-07  464609.2 3824877.6   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232170    TTP1081          0   0.38405E-07  464612.8 3824877.4   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232171    TTP1082          0   0.38405E-07  464617.1 3824877.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232172    TTP1083          0   0.38405E-07  464620.4 3824877.8   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232173    TTP1084          0   0.38405E-07  464624.2 3824877.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232174    TTP1085          0   0.38405E-07  464627.4 3824877.3   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232175    TTP1086          0   0.38405E-07  464631.8 3824877.6   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232176    TTP1087          0   0.38405E-07  464635.7 3824877.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232177    TTP1088          0   0.38405E-07  464764.5 3824909.9   889.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232178    TTP1089          0   0.38405E-07  464768.1 3824910.0   889.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232179    TTP1090          0   0.38405E-07  464500.2 3824876.6   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232180    TTP1091          0   0.38405E-07  464503.8 3824876.7   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232181    TTP1092          0   0.38405E-07  464507.2 3824876.7   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232182    TTP1093          0   0.38405E-07  464510.9 3824876.5   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232183    TTP1094          0   0.38405E-07  464515.1 3824876.6   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232184    TTP1095          0   0.38405E-07  464518.5 3824876.9   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232185    TTP1096          0   0.38405E-07  464522.2 3824876.6   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232186    TTP1097          0   0.38405E-07  464525.5 3824876.4   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232187    TTP1098          0   0.38405E-07  464529.8 3824876.7   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232188    TTP1099          0   0.38405E-07  464532.8 3824876.8   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232189    TTP1100          0   0.38405E-07  464536.4 3824876.9   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232190    TTP1101          0   0.38405E-07  464539.8 3824876.9   890.8     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
232191   TTP1102          0   0.38405E-07  464543.5 3824876.7   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
232192   TTP1103          0   0.38405E-07  464547.7 3824876.8   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
232193   TTP1104          0   0.38405E-07  464551.1 3824877.1   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
232194   TTP1105          0   0.38405E-07  464554.8 3824876.8   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
232195   TTP1106          0   0.38405E-07  464558.1 3824876.6   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
232196   TTP1107          0   0.38405E-07  464562.4 3824876.9   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
232197   TTP1108          0   0.38405E-07  464566.4 3824876.8   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
232198   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
232199   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
232200
                                    PAGE 102
232201   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232202
232203
232204                                                  *** POINT SOURCE DATA ***
232205
232206                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232207     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232208       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                     VARY BY
232209   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
232210
232211   TTP1109          0   0.38405E-07  464431.3 3824876.6   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232212   TTP1110          0   0.38405E-07  464434.9 3824876.7   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232213   TTP1111          0   0.38405E-07  464438.3 3824876.7   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232214   TTP1112          0   0.38405E-07  464442.0 3824876.5   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232215   TTP1113          0   0.38405E-07  464446.2 3824876.6   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232216   TTP1114          0   0.38405E-07  464449.6 3824876.9   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232217   TTP1115          0   0.38405E-07  464453.3 3824876.6   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232218   TTP1116          0   0.38405E-07  464456.6 3824876.4   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232219   TTP1117          0   0.38405E-07  464460.9 3824876.7   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232220   TTP1118          0   0.38405E-07  464463.9 3824876.8   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232221   TTP1119          0   0.38405E-07  464467.5 3824876.9   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232222   TTP1120          0   0.38405E-07  464470.9 3824876.9   890.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232223   TTP1121          0   0.38405E-07  464474.6 3824876.7   891.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232224   TTP1122          0   0.38405E-07  464478.8 3824876.8   891.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232225   TTP1123          0   0.38405E-07  464482.2 3824877.1   891.1     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
232226    TTP1124          0   0.38405E-07  464485.9 3824876.8   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232227    TTP1125          0   0.38405E-07  464489.2 3824876.6   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232228    TTP1126          0   0.38405E-07  464493.5 3824876.9   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232229    TTP1127          0   0.38405E-07  464497.5 3824876.8   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232230    TTP1128          0   0.38405E-07  464361.5 3824876.6   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232231    TTP1129          0   0.38405E-07  464365.1 3824876.7   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232232    TTP1130          0   0.38405E-07  464368.5 3824876.7   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232233    TTP1131          0   0.38405E-07  464372.2 3824876.5   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232234    TTP1132          0   0.38405E-07  464376.4 3824876.6   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232235    TTP1133          0   0.38405E-07  464379.8 3824876.9   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232236    TTP1134          0   0.38405E-07  464383.5 3824876.6   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232237    TTP1135          0   0.38405E-07  464386.8 3824876.4   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232238    TTP1136          0   0.38405E-07  464391.1 3824876.7   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232239    TTP1137          0   0.38405E-07  464394.1 3824876.8   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232240    TTP1138          0   0.38405E-07  464397.7 3824876.9   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232241    TTP1139          0   0.38405E-07  464401.1 3824876.9   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232242    TTP1140          0   0.38405E-07  464404.8 3824876.7   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232243    TTP1141          0   0.38405E-07  464409.0 3824876.8   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232244    TTP1142          0   0.38405E-07  464412.4 3824877.1   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232245    TTP1143          0   0.38405E-07  464416.1 3824876.8   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232246    TTP1144          0   0.38405E-07  464419.4 3824876.6   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232247    TTP1145          0   0.38405E-07  464423.7 3824876.9   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232248    TTP1146          0   0.38405E-07  464427.7 3824876.8   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232249    TTP1147          0   0.38405E-07  464292.0 3824875.9   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232250    TTP1148          0   0.38405E-07  464295.5 3824876.0   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232251    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232252     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232253
                                      PAGE 103
232254    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232255
232256
232257                                                  *** POINT SOURCE DATA ***
232258
232259                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232260      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
```

	ID	CATS.		(METERS)	(METERS)	(METERS)	(METERS)	(DEG.K)
	(M/SEC)	(METERS)			VARY BY			
	TTP1149	0	0.38405E-07	464299.0	3824876.0	891.4	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1150	0	0.38405E-07	464302.6	3824875.8	891.4	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1151	0	0.38405E-07	464306.8	3824875.9	891.5	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1152	0	0.38405E-07	464310.2	3824876.2	891.5	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1153	0	0.38405E-07	464313.9	3824875.9	891.6	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1154	0	0.38405E-07	464317.2	3824875.7	891.6	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1155	0	0.38405E-07	464321.5	3824876.0	891.5	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1156	0	0.38405E-07	464324.6	3824876.2	891.5	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1157	0	0.38405E-07	464328.1	3824876.3	891.5	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1158	0	0.38405E-07	464331.6	3824876.3	891.5	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1159	0	0.38405E-07	464335.2	3824876.1	891.5	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1160	0	0.38405E-07	464339.4	3824876.2	891.5	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1161	0	0.38405E-07	464342.8	3824876.5	891.4	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1162	0	0.38405E-07	464346.5	3824876.2	891.4	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1163	0	0.38405E-07	464349.8	3824876.0	891.3	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1164	0	0.38405E-07	464354.1	3824876.3	891.2	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1165	0	0.38405E-07	464358.1	3824876.1	891.1	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1166	0	0.38405E-07	464221.9	3824875.5	891.2	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1167	0	0.38405E-07	464225.5	3824875.6	891.1	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1168	0	0.38405E-07	464228.9	3824875.6	891.0	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1169	0	0.38405E-07	464232.6	3824875.4	890.9	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1170	0	0.38405E-07	464236.8	3824875.5	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1171	0	0.38405E-07	464240.2	3824875.8	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1172	0	0.38405E-07	464243.9	3824875.5	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1173	0	0.38405E-07	464247.2	3824875.3	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1174	0	0.38405E-07	464251.5	3824875.6	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1175	0	0.38405E-07	464254.5	3824875.7	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1176	0	0.38405E-07	464258.1	3824875.8	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1177	0	0.38405E-07	464261.5	3824875.8	890.8	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1178	0	0.38405E-07	464265.2	3824875.6	890.9	3.84	366.00
	51.71	0.10	YES	NO	NO			
	TTP1179	0	0.38405E-07	464269.4	3824875.7	890.9	3.84	366.00

```
         51.71     0.10    YES     NO    NO
232295   TTP1180          0   0.38405E-07  464272.8 3824876.0   891.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232296   TTP1181          0   0.38405E-07  464276.5 3824875.7   891.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232297   TTP1182          0   0.38405E-07  464279.8 3824875.5   891.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232298   TTP1183          0   0.38405E-07  464284.1 3824875.8   891.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232299   TTP1184          0   0.38405E-07  464288.1 3824875.7   891.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232300   TTP1185          0   0.38405E-07  464200.1 3824875.5   891.6     3.84   366.00
         51.71     0.10    YES     NO    NO
232301   TTP1186          0   0.38405E-07  464203.4 3824875.8   891.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232302   TTP1187          0   0.38405E-07  464207.2 3824875.5   891.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232303   TTP1188          0   0.38405E-07  464210.4 3824875.3   891.4     3.84   366.00
         51.71     0.10    YES     NO    NO
232304   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
232305    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
232306
                                    PAGE 104
232307   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232308
232309
232310                                                  *** POINT SOURCE DATA ***
232311
232312                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232313     SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232314       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                    VARY BY
232315   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
232316
232317   TTP1189          0   0.38405E-07  464214.8 3824875.6   891.3     3.84   366.00
         51.71     0.10    YES     NO    NO
232318   TTP1190          0   0.38405E-07  464218.7 3824875.5   891.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232319   TTP1191          0   0.38405E-07  465023.7 3825578.0   885.8     3.84   366.00
         51.71     0.10     NO     NO    NO
232320   TTP1192          0   0.38405E-07  465027.2 3825578.1   885.8     3.84   366.00
         51.71     0.10     NO     NO    NO
232321   TTP1193          0   0.38405E-07  465030.7 3825578.1   885.8     3.84   366.00
         51.71     0.10     NO     NO    NO
232322   TTP1194          0   0.38405E-07  465034.3 3825577.9   885.8     3.84   366.00
         51.71     0.10     NO     NO    NO
232323   TTP1195          0   0.38405E-07  465038.6 3825578.0   885.8     3.84   366.00
         51.71     0.10     NO     NO    NO
232324   TTP1196          0   0.38405E-07  465041.9 3825578.3   885.9     3.84   366.00
         51.71     0.10     NO     NO    NO
232325   TTP1197          0   0.38405E-07  465045.6 3825578.0   885.9     3.84   366.00
         51.71     0.10     NO     NO    NO
232326   TTP1198          0   0.38405E-07  465048.9 3825577.8   885.9     3.84   366.00
         51.71     0.10     NO     NO    NO
232327   TTP1199          0   0.38405E-07  465053.2 3825578.1   886.0     3.84   366.00
         51.71     0.10     NO     NO    NO
232328   TTP1200          0   0.38405E-07  465056.3 3825578.2   886.0     3.84   366.00
         51.71     0.10     NO     NO    NO
232329   TTP1201          0   0.38405E-07  465059.8 3825578.3   886.0     3.84   366.00
         51.71     0.10     NO     NO    NO
```

```
232330    TTP1202          0   0.38405E-07  465063.3 3825578.3   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232331    TTP1203          0   0.38405E-07  465066.9 3825578.1   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232332    TTP1204          0   0.38405E-07  465071.2 3825578.2   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232333    TTP1205          0   0.38405E-07  465074.5 3825578.5   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232334    TTP1206          0   0.38405E-07  465078.2 3825578.2   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232335    TTP1207          0   0.38405E-07  465081.5 3825578.0   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232336    TTP1208          0   0.38405E-07  465085.8 3825578.3   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232337    TTP1209          0   0.38405E-07  465089.8 3825578.2   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232338    TTP1210          0   0.38405E-07  465092.7 3825578.0   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232339    TTP1211          0   0.38405E-07  465096.3 3825578.1   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232340    TTP1212          0   0.38405E-07  465099.7 3825578.1   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232341    TTP1213          0   0.38405E-07  465103.4 3825577.9   886.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232342    TTP1214          0   0.38405E-07  465107.6 3825578.0   885.9     3.84   366.00
          51.71     0.10    NO       NO    NO
232343    TTP1215          0   0.38405E-07  465111.0 3825578.3   885.9     3.84   366.00
          51.71     0.10    NO       NO    NO
232344    TTP1216          0   0.38405E-07  465114.7 3825578.0   885.9     3.84   366.00
          51.71     0.10    NO       NO    NO
232345    TTP1217          0   0.38405E-07  465118.0 3825577.8   885.9     3.84   366.00
          51.71     0.10    NO       NO    NO
232346    TTP1218          0   0.38405E-07  465122.3 3825578.1   885.8     3.84   366.00
          51.71     0.10    NO       NO    NO
232347    TTP1219          0   0.38405E-07  465125.3 3825578.2   885.8     3.84   366.00
          51.71     0.10    NO       NO    NO
232348    TTP1220          0   0.38405E-07  465128.9 3825578.3   885.8     3.84   366.00
          51.71     0.10    NO       NO    NO
232349    TTP1221          0   0.38405E-07  465132.3 3825578.3   885.8     3.84   366.00
          51.71     0.10    NO       NO    NO
232350    TTP1222          0   0.38405E-07  465136.0 3825578.1   885.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232351    TTP1223          0   0.38405E-07  465140.2 3825578.2   885.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232352    TTP1224          0   0.38405E-07  465143.5 3825578.5   885.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232353    TTP1225          0   0.38405E-07  465147.3 3825578.2   885.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232354    TTP1226          0   0.38405E-07  465150.5 3825578.0   885.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232355    TTP1227          0   0.38405E-07  465154.9 3825578.3   885.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232356    TTP1228          0   0.38405E-07  465158.8 3825578.2   885.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232357    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232358     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232359
                                      PAGE 105
232360    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232361
232362
232363                                                  *** POINT SOURCE DATA ***
232364
```

	NUMBER STACK	EMISSION RATE STACK	BLDG	URBAN	CAP/	BASE ELEV.	STACK HEIGHT	STACK TEMP.	EXIT VEL.	DIAMETER	EXISTS	SOURCE	HOR SCALAR
SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)		(METERS)	(METERS)	(DEG.K)	(M/SEC)	(METERS)			VARY BY
TTP1229	0	0.38405E-07	465162.9	3825578.1		885.6	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1230	0	0.38405E-07	465166.5	3825578.2		885.6	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1231	0	0.38405E-07	465169.9	3825578.2		885.6	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1232	0	0.38405E-07	465173.6	3825578.0		885.6	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1233	0	0.38405E-07	465177.8	3825578.1		885.5	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1234	0	0.38405E-07	465181.2	3825578.4		885.5	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1235	0	0.38405E-07	465184.9	3825578.1		885.5	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1236	0	0.38405E-07	465188.2	3825577.9		885.4	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1237	0	0.38405E-07	465192.5	3825578.2		885.4	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1238	0	0.38405E-07	465195.5	3825578.3		885.4	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1239	0	0.38405E-07	465199.1	3825578.4		885.4	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1240	0	0.38405E-07	465202.5	3825578.4		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1241	0	0.38405E-07	465206.2	3825578.2		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1242	0	0.38405E-07	465210.4	3825578.3		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1243	0	0.38405E-07	465213.8	3825578.6		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1244	0	0.38405E-07	465217.5	3825578.3		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1245	0	0.38405E-07	465220.8	3825578.1		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1246	0	0.38405E-07	465225.1	3825578.4		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1247	0	0.38405E-07	465229.1	3825578.3		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1248	0	0.38405E-07	465232.3	3825578.1		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1249	0	0.38405E-07	465235.9	3825578.2		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1250	0	0.38405E-07	465239.3	3825578.2		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1251	0	0.38405E-07	465243.0	3825578.0		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1252	0	0.38405E-07	465247.2	3825578.1		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1253	0	0.38405E-07	465250.6	3825578.4		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1254	0	0.38405E-07	465254.3	3825578.1		885.4	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1255	0	0.38405E-07	465257.6	3825577.9		885.4	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1256	0	0.38405E-07	465261.9	3825578.2		885.3	3.84	366.00	51.71	0.10	NO	NO	NO
TTP1257	0	0.38405E-07	465264.9	3825578.3		885.2	3.84	366.00					

```
          51.71     0.10    NO      NO    NO
232399    TTP1258           0   0.38405E-07  465268.5 3825578.4   885.1     3.84   366.00
          51.71     0.10    NO      NO    NO
232400    TTP1259           0   0.38405E-07  465271.9 3825578.4   885.1     3.84   366.00
          51.71     0.10    NO      NO    NO
232401    TTP1260           0   0.38405E-07  465275.6 3825578.2   885.0     3.84   366.00
          51.71     0.10    NO      NO    NO
232402    TTP1261           0   0.38405E-07  465279.8 3825578.3   884.9     3.84   366.00
          51.71     0.10    NO      NO    NO
232403    TTP1262           0   0.38405E-07  465283.2 3825578.6   884.8     3.84   366.00
          51.71     0.10    NO      NO    NO
232404    TTP1263           0   0.38405E-07  465286.9 3825578.3   884.7     3.84   366.00
          51.71     0.10    NO      NO    NO
232405    TTP1264           0   0.38405E-07  465290.2 3825578.1   884.6     3.84   366.00
          51.71     0.10    NO      NO    NO
232406    TTP1265           0   0.38405E-07  465294.5 3825578.4   884.5     3.84   366.00
          51.71     0.10    NO      NO    NO
232407    TTP1266           0   0.38405E-07  465298.5 3825578.3   884.5     3.84   366.00
          51.71     0.10    NO      NO    NO
232408    TTP1267           0   0.38405E-07  465301.7 3825578.4   884.4     3.84   366.00
          51.71     0.10    NO      NO    NO
232409    TTP1268           0   0.38405E-07  465305.3 3825578.5   884.3     3.84   366.00
          51.71     0.10    NO      NO    NO
232410    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232411    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232412
                                    PAGE 106
232413    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232414
232415
232416                                                  *** POINT SOURCE DATA ***
232417
232418                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232419      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232420        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
232421    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
232422
232423    TTP1269           0   0.38405E-07  465308.7 3825578.5   884.2     3.84   366.00
          51.71     0.10    NO      NO    NO
232424    TTP1270           0   0.38405E-07  465312.4 3825578.3   884.2     3.84   366.00
          51.71     0.10    NO      NO    NO
232425    TTP1271           0   0.38405E-07  465316.6 3825578.4   884.2     3.84   366.00
          51.71     0.10    NO      NO    NO
232426    TTP1272           0   0.38405E-07  465320.0 3825578.7   884.2     3.84   366.00
          51.71     0.10    NO      NO    NO
232427    TTP1273           0   0.38405E-07  465323.7 3825578.4   884.3     3.84   366.00
          51.71     0.10    NO      NO    NO
232428    TTP1274           0   0.38405E-07  465327.0 3825578.2   884.3     3.84   366.00
          51.71     0.10    NO      NO    NO
232429    TTP1275           0   0.38405E-07  465331.3 3825578.5   884.3     3.84   366.00
          51.71     0.10    NO      NO    NO
232430    TTP1276           0   0.38405E-07  465334.3 3825578.7   884.3     3.84   366.00
          51.71     0.10    NO      NO    NO
232431    TTP1277           0   0.38405E-07  465337.9 3825578.8   884.3     3.84   366.00
          51.71     0.10    NO      NO    NO
232432    TTP1278           0   0.38405E-07  465341.3 3825578.8   884.4     3.84   366.00
          51.71     0.10    NO      NO    NO
232433    TTP1279           0   0.38405E-07  465345.0 3825578.6   884.5     3.84   366.00
          51.71     0.10    NO      NO    NO
```

```
232434    TTP1280          0   0.38405E-07  465349.2 3825578.7   884.5     3.84   366.00
          51.71     0.10    NO       NO    NO
232435    TTP1281          0   0.38405E-07  465352.6 3825579.0   884.6     3.84   366.00
          51.71     0.10    NO       NO    NO
232436    TTP1282          0   0.38405E-07  465356.3 3825578.7   884.6     3.84   366.00
          51.71     0.10    NO       NO    NO
232437    TTP1283          0   0.38405E-07  465359.6 3825578.5   884.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232438    TTP1284          0   0.38405E-07  465363.9 3825578.8   884.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232439    TTP1285          0   0.38405E-07  465367.8 3825578.6   884.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232440    TTP1286          0   0.38405E-07  465371.4 3825579.1   884.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232441    TTP1287          0   0.38405E-07  465375.0 3825579.2   884.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232442    TTP1288          0   0.38405E-07  465378.4 3825579.2   884.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232443    TTP1289          0   0.38405E-07  465382.1 3825579.0   884.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232444    TTP1290          0   0.38405E-07  465386.3 3825579.1   884.6     3.84   366.00
          51.71     0.10    NO       NO    NO
232445    TTP1291          0   0.38405E-07  465389.7 3825579.4   884.6     3.84   366.00
          51.71     0.10    NO       NO    NO
232446    TTP1292          0   0.38405E-07  465393.4 3825579.1   884.5     3.84   366.00
          51.71     0.10    NO       NO    NO
232447    TTP1293          0   0.38405E-07  465396.7 3825578.9   884.5     3.84   366.00
          51.71     0.10    NO       NO    NO
232448    TTP1294          0   0.38405E-07  465401.0 3825579.2   884.4     3.84   366.00
          51.71     0.10    NO       NO    NO
232449    TTP1295          0   0.38405E-07  465404.0 3825579.3   884.3     3.84   366.00
          51.71     0.10    NO       NO    NO
232450    TTP1296          0   0.38405E-07  465407.6 3825579.4   884.3     3.84   366.00
          51.71     0.10    NO       NO    NO
232451    TTP1297          0   0.38405E-07  465411.0 3825579.4   884.2     3.84   366.00
          51.71     0.10    NO       NO    NO
232452    TTP1298          0   0.38405E-07  465414.7 3825579.2   884.2     3.84   366.00
          51.71     0.10    NO       NO    NO
232453    TTP1299          0   0.38405E-07  465418.9 3825579.3   884.3     3.84   366.00
          51.71     0.10    NO       NO    NO
232454    TTP1300          0   0.38405E-07  465459.8 3825579.7   884.1     3.84   366.00
          51.71     0.10    NO       NO    NO
232455    TTP1301          0   0.38405E-07  465463.4 3825579.8   884.1     3.84   366.00
          51.71     0.10    NO       NO    NO
232456    TTP1302          0   0.38405E-07  465466.8 3825579.8   884.0     3.84   366.00
          51.71     0.10    NO       NO    NO
232457    TTP1303          0   0.38405E-07  465470.5 3825579.6   883.9     3.84   366.00
          51.71     0.10    NO       NO    NO
232458    TTP1304          0   0.38405E-07  465474.7 3825579.7   883.9     3.84   366.00
          51.71     0.10    NO       NO    NO
232459    TTP1305          0   0.38405E-07  465478.0 3825580.0   883.8     3.84   366.00
          51.71     0.10    NO       NO    NO
232460    TTP1306          0   0.38405E-07  465481.8 3825579.7   883.8     3.84   366.00
          51.71     0.10    NO       NO    NO
232461    TTP1307          0   0.38405E-07  465485.0 3825579.5   883.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232462    TTP1308          0   0.38405E-07  465489.4 3825579.8   883.7     3.84   366.00
          51.71     0.10    NO       NO    NO
232463    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232464     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232465
                                      PAGE 107
232466    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	X	Y	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	HOR SCALAR VARY BY
TTP1309	0	0.38405E-07	NO	NO	465492.4	3825579.9	883.6	3.84	366.00	51.71	0.10	NO
TTP1310	0	0.38405E-07	NO	NO	465496.0	3825580.0	883.6	3.84	366.00	51.71	0.10	NO
TTP1311	0	0.38405E-07	NO	NO	465499.4	3825580.0	883.6	3.84	366.00	51.71	0.10	NO
TTP1312	0	0.38405E-07	NO	NO	465503.1	3825579.8	883.6	3.84	366.00	51.71	0.10	NO
TTP1313	0	0.38405E-07	NO	NO	465507.3	3825579.9	883.6	3.84	366.00	51.71	0.10	NO
TTP1314	0	0.38405E-07	NO	NO	465510.6	3825580.2	883.6	3.84	366.00	51.71	0.10	NO
TTP1315	0	0.38405E-07	NO	NO	465514.4	3825579.9	883.6	3.84	366.00	51.71	0.10	NO
TTP1316	0	0.38405E-07	NO	NO	465517.6	3825579.7	883.6	3.84	366.00	51.71	0.10	NO
TTP1317	0	0.38405E-07	NO	NO	465522.0	3825580.0	883.7	3.84	366.00	51.71	0.10	NO
TTP1318	0	0.38405E-07	NO	NO	465525.9	3825579.9	883.7	3.84	366.00	51.71	0.10	NO
TTP1319	0	0.38405E-07	NO	NO	465529.6	3825580.0	883.8	3.84	366.00	51.71	0.10	NO
TTP1320	0	0.38405E-07	NO	NO	465533.1	3825580.1	883.8	3.84	366.00	51.71	0.10	NO
TTP1321	0	0.38405E-07	NO	NO	465536.6	3825580.1	883.9	3.84	366.00	51.71	0.10	NO
TTP1322	0	0.38405E-07	NO	NO	465540.2	3825579.9	883.9	3.84	366.00	51.71	0.10	NO
TTP1323	0	0.38405E-07	NO	NO	465544.5	3825580.0	884.0	3.84	366.00	51.71	0.10	NO
TTP1324	0	0.38405E-07	NO	NO	465547.8	3825580.3	884.1	3.84	366.00	51.71	0.10	NO
TTP1325	0	0.38405E-07	NO	NO	465551.6	3825580.0	884.2	3.84	366.00	51.71	0.10	NO
TTP1326	0	0.38405E-07	NO	NO	465554.8	3825579.8	884.3	3.84	366.00	51.71	0.10	NO
TTP1327	0	0.38405E-07	NO	NO	465559.2	3825580.1	884.4	3.84	366.00	51.71	0.10	NO
TTP1328	0	0.38405E-07	NO	NO	465562.2	3825580.2	884.4	3.84	366.00	51.71	0.10	NO
TTP1329	0	0.38405E-07	NO	NO	465565.7	3825580.3	884.5	3.84	366.00	51.71	0.10	NO
TTP1330	0	0.38405E-07	NO	NO	465569.2	3825580.3	884.6	3.84	366.00	51.71	0.10	NO
TTP1331	0	0.38405E-07	NO	NO	465572.8	3825580.1	884.7	3.84	366.00	51.71	0.10	NO
TTP1332	0	0.38405E-07	NO	NO	465577.1	3825580.2	884.8	3.84	366.00	51.71	0.10	NO
TTP1333	0	0.38405E-07	NO	NO	465580.4	3825580.5	884.9	3.84	366.00	51.71	0.10	NO
TTP1334	0	0.38405E-07	NO	NO	465584.2	3825580.2	885.0	3.84	366.00	51.71	0.10	NO
TTP1335	0	0.38405E-07	NO	NO	465587.4	3825580.0	885.1	3.84	366.00			

```
        51.71     0.10    NO      NO    NO
232503  TTP1336          0   0.38405E-07  465591.8 3825580.3   885.2     3.84   366.00
        51.71     0.10    NO      NO    NO
232504  TTP1337          0   0.38405E-07  465030.6 3825557.1   885.9     3.84   366.00
        51.71     0.10    YES     NO    NO
232505  TTP1338          0   0.38405E-07  465034.1 3825557.2   885.9     3.84   366.00
        51.71     0.10    YES     NO    NO
232506  TTP1339          0   0.38405E-07  465037.6 3825557.2   885.9     3.84   366.00
        51.71     0.10    YES     NO    NO
232507  TTP1340          0   0.38405E-07  465041.2 3825557.0   886.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232508  TTP1341          0   0.38405E-07  465045.5 3825557.1   886.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232509  TTP1342          0   0.38405E-07  465048.8 3825557.3   886.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232510  TTP1343          0   0.38405E-07  465052.5 3825557.1   886.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232511  TTP1344          0   0.38405E-07  465055.8 3825556.9   886.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232512  TTP1345          0   0.38405E-07  465060.1 3825557.2   886.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232513  TTP1346          0   0.38405E-07  465063.2 3825557.3   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232514  TTP1347          0   0.38405E-07  465066.7 3825557.4   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232515  TTP1348          0   0.38405E-07  465070.2 3825557.4   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232516  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
232517   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
232518
                                  PAGE 108
232519  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232520
232521
232522                                                  *** POINT SOURCE DATA ***
232523
232524                NUMBER EMISSION RATE                       BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232525    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232526      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                      VARY BY
232527  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
232528
232529  TTP1349          0   0.38405E-07  465073.8 3825557.2   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232530  TTP1350          0   0.38405E-07  465078.1 3825557.3   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232531  TTP1351          0   0.38405E-07  465081.4 3825557.6   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232532  TTP1352          0   0.38405E-07  465085.1 3825557.3   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232533  TTP1353          0   0.38405E-07  465088.4 3825557.1   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232534  TTP1354          0   0.38405E-07  465092.7 3825557.4   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232535  TTP1355          0   0.38405E-07  465096.7 3825557.2   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232536  TTP1356          0   0.38405E-07  465100.3 3825557.5   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232537  TTP1357          0   0.38405E-07  465103.8 3825557.6   886.1     3.84   366.00
        51.71     0.10    YES     NO    NO
```

```
232538    TTP1358          0   0.38405E-07  465107.3 3825557.6   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232539    TTP1359          0   0.38405E-07  465110.9 3825557.4   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232540    TTP1360          0   0.38405E-07  465115.2 3825557.5   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232541    TTP1361          0   0.38405E-07  465118.5 3825557.8   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232542    TTP1362          0   0.38405E-07  465122.3 3825557.5   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232543    TTP1363          0   0.38405E-07  465125.5 3825557.3   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232544    TTP1364          0   0.38405E-07  465129.9 3825557.6   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232545    TTP1365          0   0.38405E-07  465132.9 3825557.8   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232546    TTP1366          0   0.38405E-07  465136.4 3825557.9   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232547    TTP1367          0   0.38405E-07  465139.9 3825557.9   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232548    TTP1368          0   0.38405E-07  465143.5 3825557.7   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232549    TTP1369          0   0.38405E-07  465147.8 3825557.8   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232550    TTP1370          0   0.38405E-07  465151.1 3825558.1   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232551    TTP1371          0   0.38405E-07  465154.9 3825557.8   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232552    TTP1372          0   0.38405E-07  465158.1 3825557.6   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232553    TTP1373          0   0.38405E-07  465162.5 3825557.9   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232554    TTP1374          0   0.38405E-07  465166.4 3825557.7   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232555    TTP1375          0   0.38405E-07  465170.1 3825558.3   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232556    TTP1376          0   0.38405E-07  465173.7 3825558.4   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232557    TTP1377          0   0.38405E-07  465177.1 3825558.4   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232558    TTP1378          0   0.38405E-07  465180.8 3825558.2   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232559    TTP1379          0   0.38405E-07  465185.0 3825558.3   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232560    TTP1380          0   0.38405E-07  465188.4 3825558.6   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232561    TTP1381          0   0.38405E-07  465192.1 3825558.3   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232562    TTP1382          0   0.38405E-07  465195.4 3825558.1   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232563    TTP1383          0   0.38405E-07  465199.7 3825558.4   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232564    TTP1384          0   0.38405E-07  465202.7 3825558.6   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232565    TTP1385          0   0.38405E-07  465206.3 3825558.7   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232566    TTP1386          0   0.38405E-07  465209.7 3825558.7   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232567    TTP1387          0   0.38405E-07  465213.4 3825558.5   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232568    TTP1388          0   0.38405E-07  465217.6 3825558.6   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232569    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232570     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	STACK X (METERS)	STACK Y (METERS)	BLDG URBAN CAP/ HOR VARY BY	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	EXISTS	SOURCE SCALAR
TTP1389	0	0.38405E-07	465221.0	3825558.9		885.6	3.84	366.00	51.71	0.10	YES	NO NO
TTP1390	0	0.38405E-07	465224.7	3825558.6		885.6	3.84	366.00	51.71	0.10	YES	NO NO
TTP1391	0	0.38405E-07	465228.0	3825558.4		885.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1392	0	0.38405E-07	465232.3	3825558.7		885.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1393	0	0.38405E-07	465236.3	3825558.5		885.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1394	0	0.38405E-07	465239.7	3825558.5		885.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1395	0	0.38405E-07	465243.2	3825558.6		885.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1396	0	0.38405E-07	465246.7	3825558.6		885.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1397	0	0.38405E-07	465250.3	3825558.4		885.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1398	0	0.38405E-07	465254.6	3825558.5		885.4	3.84	366.00	51.71	0.10	YES	NO NO
TTP1399	0	0.38405E-07	465257.9	3825558.8		885.4	3.84	366.00	51.71	0.10	YES	NO NO
TTP1400	0	0.38405E-07	465261.7	3825558.5		885.3	3.84	366.00	51.71	0.10	YES	NO NO
TTP1401	0	0.38405E-07	465264.9	3825558.3		885.2	3.84	366.00	51.71	0.10	YES	NO NO
TTP1402	0	0.38405E-07	465269.3	3825558.6		885.1	3.84	366.00	51.71	0.10	YES	NO NO
TTP1403	0	0.38405E-07	465272.3	3825558.7		885.0	3.84	366.00	51.71	0.10	YES	NO NO
TTP1404	0	0.38405E-07	465275.8	3825558.8		884.9	3.84	366.00	51.71	0.10	YES	NO NO
TTP1405	0	0.38405E-07	465279.3	3825558.8		884.8	3.84	366.00	51.71	0.10	YES	NO NO
TTP1406	0	0.38405E-07	465282.9	3825558.6		884.7	3.84	366.00	51.71	0.10	YES	NO NO
TTP1407	0	0.38405E-07	465287.2	3825558.7		884.6	3.84	366.00	51.71	0.10	YES	NO NO
TTP1408	0	0.38405E-07	465290.5	3825559.0		884.6	3.84	366.00	51.71	0.10	YES	NO NO
TTP1409	0	0.38405E-07	465294.3	3825558.7		884.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1410	0	0.38405E-07	465297.5	3825558.5		884.5	3.84	366.00	51.71	0.10	YES	NO NO
TTP1411	0	0.38405E-07	465301.9	3825558.8		884.4	3.84	366.00	51.71	0.10	YES	NO NO
TTP1412	0	0.38405E-07	465305.8	3825558.7		884.4	3.84	366.00	51.71	0.10	YES	NO NO
TTP1413	0	0.38405E-07	465309.1	3825559.0		884.3	3.84	366.00				

```
         51.71     0.10    YES     NO    NO
232607   TTP1414           0   0.38405E-07  465312.6 3825559.1   884.3     3.84   366.00
         51.71     0.10    YES     NO    NO
232608   TTP1415           0   0.38405E-07  465316.1 3825559.1   884.4     3.84   366.00
         51.71     0.10    YES     NO    NO
232609   TTP1416           0   0.38405E-07  465319.7 3825558.9   884.4     3.84   366.00
         51.71     0.10    YES     NO    NO
232610   TTP1417           0   0.38405E-07  465324.0 3825559.0   884.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232611   TTP1418           0   0.38405E-07  465327.3 3825559.3   884.5     3.84   366.00
         51.71     0.10    YES     NO    NO
232612   TTP1419           0   0.38405E-07  465331.1 3825559.0   884.6     3.84   366.00
         51.71     0.10    YES     NO    NO
232613   TTP1420           0   0.38405E-07  465334.3 3825558.8   884.6     3.84   366.00
         51.71     0.10    YES     NO    NO
232614   TTP1421           0   0.38405E-07  465338.7 3825559.1   884.6     3.84   366.00
         51.71     0.10    YES     NO    NO
232615   TTP1422           0   0.38405E-07  465341.7 3825559.2   884.7     3.84   366.00
         51.71     0.10    YES     NO    NO
232616   TTP1423           0   0.38405E-07  465345.2 3825559.3   884.7     3.84   366.00
         51.71     0.10    YES     NO    NO
232617   TTP1424           0   0.38405E-07  465348.7 3825559.3   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
232618   TTP1425           0   0.38405E-07  465352.3 3825559.1   884.8     3.84   366.00
         51.71     0.10    YES     NO    NO
232619   TTP1426           0   0.38405E-07  465356.6 3825559.2   884.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232620   TTP1427           0   0.38405E-07  465359.9 3825559.5   884.9     3.84   366.00
         51.71     0.10    YES     NO    NO
232621   TTP1428           0   0.38405E-07  465363.7 3825559.2   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232622   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
232623    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
232624
                                    PAGE 110
232625   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232626
232627
232628                                                  *** POINT SOURCE DATA ***
232629
232630                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232631     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232632       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                     VARY BY
232633   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
232634
232635   TTP1429           0   0.38405E-07  465366.9 3825559.0   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232636   TTP1430           0   0.38405E-07  465371.3 3825559.3   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232637   TTP1431           0   0.38405E-07  465375.2 3825559.2   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232638   TTP1432           0   0.38405E-07  465379.0 3825559.6   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232639   TTP1433           0   0.38405E-07  465382.5 3825559.7   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232640   TTP1434           0   0.38405E-07  465386.0 3825559.7   885.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232641   TTP1435           0   0.38405E-07  465389.6 3825559.5   884.9     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
232642    TTP1436          0   0.38405E-07  465393.8 3825559.6   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232643    TTP1437          0   0.38405E-07  465397.2 3825559.9   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232644    TTP1438          0   0.38405E-07  465400.9 3825559.6   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232645    TTP1439          0   0.38405E-07  465404.2 3825559.4   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232646    TTP1440          0   0.38405E-07  465408.5 3825559.7   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232647    TTP1441          0   0.38405E-07  465411.6 3825559.9   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232648    TTP1442          0   0.38405E-07  465415.1 3825560.0   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232649    TTP1443          0   0.38405E-07  465418.6 3825560.0   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232650    TTP1444          0   0.38405E-07  465422.2 3825559.8   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232651    TTP1445          0   0.38405E-07  465426.4 3825559.9   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232652    TTP1446          0   0.38405E-07  465429.8 3825560.1   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232653    TTP1447          0   0.38405E-07  465433.5 3825559.9   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232654    TTP1448          0   0.38405E-07  465436.8 3825559.7   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232655    TTP1449          0   0.38405E-07  465441.1 3825560.0   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232656    TTP1450          0   0.38405E-07  465445.1 3825559.8   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232657    TTP1451          0   0.38405E-07  465448.7 3825559.9   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232658    TTP1452          0   0.38405E-07  465452.2 3825560.0   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232659    TTP1453          0   0.38405E-07  465455.7 3825560.0   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232660    TTP1454          0   0.38405E-07  465459.3 3825559.8   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232661    TTP1455          0   0.38405E-07  465463.6 3825559.9   884.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232662    TTP1456          0   0.38405E-07  465466.9 3825560.2   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232663    TTP1457          0   0.38405E-07  465470.7 3825559.9   884.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232664    TTP1458          0   0.38405E-07  465473.9 3825559.7   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232665    TTP1459          0   0.38405E-07  465478.2 3825560.0   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232666    TTP1460          0   0.38405E-07  465481.3 3825560.2   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232667    TTP1461          0   0.38405E-07  465484.8 3825560.3   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232668    TTP1462          0   0.38405E-07  465488.3 3825560.3   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232669    TTP1463          0   0.38405E-07  465491.9 3825560.1   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232670    TTP1464          0   0.38405E-07  465496.2 3825560.2   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232671    TTP1465          0   0.38405E-07  465499.5 3825560.5   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232672    TTP1466          0   0.38405E-07  465503.3 3825560.2   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232673    TTP1467          0   0.38405E-07  465506.5 3825560.0   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232674    TTP1468          0   0.38405E-07  465510.8 3825560.3   883.7     3.84   366.00
          51.71     0.10    YES     NO    NO
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK CATS.	EMISSION RATE (GRAMS/SEC)	BLDG STACK (METERS)	URBAN SOURCE	CAP/ HOR	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	EXISTS	SCALAR VARY BY
TTP1469	0	0.38405E-07	465514.8	3825560.1	883.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1470	0	0.38405E-07	465518.1	3825560.4	883.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1471	0	0.38405E-07	465521.6	3825560.5	883.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1472	0	0.38405E-07	465525.1	3825560.5	883.7	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1473	0	0.38405E-07	465528.7	3825560.3	883.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1474	0	0.38405E-07	465532.9	3825560.4	883.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1475	0	0.38405E-07	465536.3	3825560.7	883.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1476	0	0.38405E-07	465540.0	3825560.4	883.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1477	0	0.38405E-07	465543.3	3825560.2	883.8	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1478	0	0.38405E-07	465547.6	3825560.5	883.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1479	0	0.38405E-07	465550.7	3825560.7	883.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1480	0	0.38405E-07	465554.2	3825560.8	883.9	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1481	0	0.38405E-07	465557.7	3825560.8	884.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1482	0	0.38405E-07	465561.3	3825560.6	884.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1483	0	0.38405E-07	465565.5	3825560.7	884.0	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1484	0	0.38405E-07	465568.9	3825561.0	884.1	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1485	0	0.38405E-07	465572.6	3825560.7	884.2	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1486	0	0.38405E-07	465575.9	3825560.5	884.2	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1487	0	0.38405E-07	465580.2	3825560.8	884.3	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1488	0	0.38405E-07	465584.2	3825560.6	884.4	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1489	0	0.38405E-07	465587.9	3825560.3	884.4	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1490	0	0.38405E-07	465591.5	3825560.4	884.5	3.84	366.00	51.71	0.10	YES	NO	NO
TTP1491	0	0.38405E-07	465031.0	3825530.3	886.0	3.84	366.00					

```
         51.71     0.10    YES     NO    NO
232711   TTP1492           0   0.38405E-07  465034.6 3825530.4   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232712   TTP1493           0   0.38405E-07  465038.0 3825530.4   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232713   TTP1494           0   0.38405E-07  465041.7 3825530.2   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232714   TTP1495           0   0.38405E-07  465045.9 3825530.3   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232715   TTP1496           0   0.38405E-07  465049.3 3825530.6   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232716   TTP1497           0   0.38405E-07  465053.0 3825530.3   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232717   TTP1498           0   0.38405E-07  465056.3 3825530.1   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232718   TTP1499           0   0.38405E-07  465060.6 3825530.4   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232719   TTP1500           0   0.38405E-07  465063.6 3825530.5   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232720   TTP1501           0   0.38405E-07  465067.2 3825530.6   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232721   TTP1502           0   0.38405E-07  465070.6 3825530.6   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232722   TTP1503           0   0.38405E-07  465074.3 3825530.4   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232723   TTP1504           0   0.38405E-07  465078.5 3825530.5   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
232724   TTP1505           0   0.38405E-07  465081.9 3825530.8   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232725   TTP1506           0   0.38405E-07  465085.6 3825530.5   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232726   TTP1507           0   0.38405E-07  465088.9 3825530.3   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
232727   TTP1508           0   0.38405E-07  465093.2 3825530.6   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232728   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
232729    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
232730
                                    PAGE 112
232731   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232732
232733
232734                                                  *** POINT SOURCE DATA ***
232735
232736                 NUMBER EMISSION RATE                    BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232737     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232738       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                    VARY BY
232739   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
232740
232741   TTP1509           0   0.38405E-07  465097.1 3825530.4   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232742   TTP1510           0   0.38405E-07  465100.7 3825530.7   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232743   TTP1511           0   0.38405E-07  465104.3 3825530.8   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232744   TTP1512           0   0.38405E-07  465107.7 3825530.8   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
232745   TTP1513           0   0.38405E-07  465111.4 3825530.6   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
```

232746	TTP1514		0	0.38405E-07	465115.6	3825530.7	886.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
232747	TTP1515		0	0.38405E-07	465119.0	3825531.0	886.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
232748	TTP1516		0	0.38405E-07	465122.7	3825530.7	886.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
232749	TTP1517		0	0.38405E-07	465126.0	3825530.5	886.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
232750	TTP1518		0	0.38405E-07	465130.3	3825530.8	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232751	TTP1519		0	0.38405E-07	465133.3	3825531.0	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232752	TTP1520		0	0.38405E-07	465136.9	3825531.1	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232753	TTP1521		0	0.38405E-07	465140.3	3825531.1	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232754	TTP1522		0	0.38405E-07	465144.0	3825530.9	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232755	TTP1523		0	0.38405E-07	465148.2	3825531.0	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232756	TTP1524		0	0.38405E-07	465151.6	3825531.3	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232757	TTP1525		0	0.38405E-07	465155.3	3825531.0	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232758	TTP1526		0	0.38405E-07	465158.6	3825530.8	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232759	TTP1527		0	0.38405E-07	465162.9	3825531.1	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232760	TTP1528		0	0.38405E-07	465166.9	3825530.9	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232761	TTP1529		0	0.38405E-07	465170.6	3825531.5	886.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232762	TTP1530		0	0.38405E-07	465174.2	3825531.6	885.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232763	TTP1531		0	0.38405E-07	465177.6	3825531.6	885.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232764	TTP1532		0	0.38405E-07	465181.3	3825531.4	885.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232765	TTP1533		0	0.38405E-07	465185.5	3825531.5	885.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232766	TTP1534		0	0.38405E-07	465188.8	3825531.8	885.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232767	TTP1535		0	0.38405E-07	465192.6	3825531.5	885.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232768	TTP1536		0	0.38405E-07	465195.8	3825531.3	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232769	TTP1537		0	0.38405E-07	465200.2	3825531.6	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232770	TTP1538		0	0.38405E-07	465203.2	3825531.8	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232771	TTP1539		0	0.38405E-07	465206.8	3825531.9	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232772	TTP1540		0	0.38405E-07	465210.2	3825531.9	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232773	TTP1541		0	0.38405E-07	465213.9	3825531.7	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232774	TTP1542		0	0.38405E-07	465218.1	3825531.8	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232775	TTP1543		0	0.38405E-07	465221.4	3825532.1	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232776	TTP1544		0	0.38405E-07	465225.2	3825531.8	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232777	TTP1545		0	0.38405E-07	465228.4	3825531.6	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232778	TTP1546		0	0.38405E-07	465232.8	3825531.9	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				

```
232779    TTP1547          0   0.38405E-07  465236.7 3825531.7   885.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232780    TTP1548          0   0.38405E-07  465240.2 3825531.7   885.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232781    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232782    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232783
                                      PAGE 113
232784    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232785
232786
232787                                                  *** POINT SOURCE DATA ***
232788
232789                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232790      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232791        ID          CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
232792    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
232793
232794    TTP1549          0   0.38405E-07  465243.7 3825531.8   885.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232795    TTP1550          0   0.38405E-07  465247.2 3825531.8   885.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232796    TTP1551          0   0.38405E-07  465250.8 3825531.6   885.4     3.84   366.00
          51.71     0.10    YES     NO    NO
232797    TTP1552          0   0.38405E-07  465255.0 3825531.7   885.3     3.84   366.00
          51.71     0.10    YES     NO    NO
232798    TTP1553          0   0.38405E-07  465258.4 3825532.0   885.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232799    TTP1554          0   0.38405E-07  465262.1 3825531.7   885.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232800    TTP1555          0   0.38405E-07  465265.4 3825531.5   885.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232801    TTP1556          0   0.38405E-07  465269.7 3825531.8   885.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232802    TTP1557          0   0.38405E-07  465272.8 3825531.9   884.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232803    TTP1558          0   0.38405E-07  465276.3 3825532.0   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232804    TTP1559          0   0.38405E-07  465279.8 3825532.0   884.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232805    TTP1560          0   0.38405E-07  465283.4 3825531.8   884.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232806    TTP1561          0   0.38405E-07  465287.6 3825531.9   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232807    TTP1562          0   0.38405E-07  465291.0 3825532.2   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232808    TTP1563          0   0.38405E-07  465294.7 3825531.9   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232809    TTP1564          0   0.38405E-07  465298.0 3825531.7   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232810    TTP1565          0   0.38405E-07  465302.3 3825532.0   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232811    TTP1566          0   0.38405E-07  465306.3 3825531.9   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232812    TTP1567          0   0.38405E-07  465309.5 3825532.2   884.5     3.84   366.00
          51.71     0.10    YES     NO    NO
232813    TTP1568          0   0.38405E-07  465313.1 3825532.3   884.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232814    TTP1569          0   0.38405E-07  465316.5 3825532.3   884.6     3.84   366.00
```

```
        51.71     0.10    YES     NO    NO
232815  TTP1570          0   0.38405E-07  465320.2 3825532.1   884.7     3.84   366.00
        51.71     0.10    YES     NO    NO
232816  TTP1571          0   0.38405E-07  465324.4 3825532.2   884.8     3.84   366.00
        51.71     0.10    YES     NO    NO
232817  TTP1572          0   0.38405E-07  465327.8 3825532.5   884.8     3.84   366.00
        51.71     0.10    YES     NO    NO
232818  TTP1573          0   0.38405E-07  465331.5 3825532.2   884.9     3.84   366.00
        51.71     0.10    YES     NO    NO
232819  TTP1574          0   0.38405E-07  465334.8 3825532.0   885.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232820  TTP1575          0   0.38405E-07  465339.1 3825532.3   885.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232821  TTP1576          0   0.38405E-07  465342.1 3825532.4   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232822  TTP1577          0   0.38405E-07  465345.7 3825532.5   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232823  TTP1578          0   0.38405E-07  465349.1 3825532.5   885.2     3.84   366.00
        51.71     0.10    YES     NO    NO
232824  TTP1579          0   0.38405E-07  465352.8 3825532.3   885.3     3.84   366.00
        51.71     0.10    YES     NO    NO
232825  TTP1580          0   0.38405E-07  465357.0 3825532.4   885.3     3.84   366.00
        51.71     0.10    YES     NO    NO
232826  TTP1581          0   0.38405E-07  465360.4 3825532.7   885.4     3.84   366.00
        51.71     0.10    YES     NO    NO
232827  TTP1582          0   0.38405E-07  465364.1 3825532.4   885.3     3.84   366.00
        51.71     0.10    YES     NO    NO
232828  TTP1583          0   0.38405E-07  465367.4 3825532.2   885.3     3.84   366.00
        51.71     0.10    YES     NO    NO
232829  TTP1584          0   0.38405E-07  465371.7 3825532.5   885.2     3.84   366.00
        51.71     0.10    YES     NO    NO
232830  TTP1585          0   0.38405E-07  465375.7 3825532.4   885.2     3.84   366.00
        51.71     0.10    YES     NO    NO
232831  TTP1586          0   0.38405E-07  465379.4 3825532.8   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232832  TTP1587          0   0.38405E-07  465383.0 3825532.9   885.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232833  TTP1588          0   0.38405E-07  465386.4 3825532.9   885.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232834  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
232835  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
232836
                                    PAGE 114
232837  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232838
232839
232840                                                  *** POINT SOURCE DATA ***
232841
232842                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232843      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232844        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
232845      - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
232846
232847      TTP1589          0   0.38405E-07  465390.1 3825532.7   885.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232848      TTP1590          0   0.38405E-07  465394.3 3825532.8   884.9     3.84   366.00
        51.71     0.10    YES     NO    NO
232849      TTP1591          0   0.38405E-07  465397.7 3825533.1   884.9     3.84   366.00
        51.71     0.10    YES     NO    NO
```

232850	TTP1592		0	0.38405E-07	465401.4	3825532.8	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232851	TTP1593		0	0.38405E-07	465404.7	3825532.6	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232852	TTP1594		0	0.38405E-07	465409.0	3825532.9	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232853	TTP1595		0	0.38405E-07	465412.0	3825533.1	884.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
232854	TTP1596		0	0.38405E-07	465415.6	3825533.2	884.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
232855	TTP1597		0	0.38405E-07	465419.0	3825533.2	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232856	TTP1598		0	0.38405E-07	465422.7	3825533.0	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232857	TTP1599		0	0.38405E-07	465426.9	3825533.1	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232858	TTP1600		0	0.38405E-07	465430.3	3825533.4	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232859	TTP1601		0	0.38405E-07	465434.0	3825533.1	884.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232860	TTP1602		0	0.38405E-07	465437.3	3825532.9	884.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232861	TTP1603		0	0.38405E-07	465441.6	3825533.2	884.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232862	TTP1604		0	0.38405E-07	465445.5	3825533.0	884.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232863	TTP1605		0	0.38405E-07	465449.1	3825533.1	885.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232864	TTP1606		0	0.38405E-07	465452.7	3825533.2	885.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232865	TTP1607		0	0.38405E-07	465456.1	3825533.2	885.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232866	TTP1608		0	0.38405E-07	465459.8	3825533.0	885.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232867	TTP1609		0	0.38405E-07	465464.0	3825533.1	885.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232868	TTP1610		0	0.38405E-07	465467.4	3825533.4	884.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232869	TTP1611		0	0.38405E-07	465471.1	3825533.1	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232870	TTP1612		0	0.38405E-07	465474.4	3825532.9	884.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232871	TTP1613		0	0.38405E-07	465478.7	3825533.2	884.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
232872	TTP1614		0	0.38405E-07	465481.7	3825533.4	884.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
232873	TTP1615		0	0.38405E-07	465485.3	3825533.5	884.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
232874	TTP1616		0	0.38405E-07	465488.7	3825533.5	884.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
232875	TTP1617		0	0.38405E-07	465492.4	3825533.3	884.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
232876	TTP1618		0	0.38405E-07	465496.6	3825533.4	884.3	3.84	366.00
	51.71	0.10	YES	NO	NO				
232877	TTP1619		0	0.38405E-07	465500.0	3825533.7	884.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
232878	TTP1620		0	0.38405E-07	465503.7	3825533.4	884.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
232879	TTP1621		0	0.38405E-07	465507.0	3825533.2	884.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
232880	TTP1622		0	0.38405E-07	465511.3	3825533.5	884.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232881	TTP1623		0	0.38405E-07	465515.3	3825533.3	884.0	3.84	366.00
	51.71	0.10	YES	NO	NO				
232882	TTP1624		0	0.38405E-07	465518.5	3825533.6	884.0	3.84	366.00
	51.71	0.10	YES	NO	NO				

```
232883    TTP1625          0   0.38405E-07  465522.1 3825533.7   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232884    TTP1626          0   0.38405E-07  465525.5 3825533.7   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232885    TTP1627          0   0.38405E-07  465529.2 3825533.5   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232886    TTP1628          0   0.38405E-07  465533.4 3825533.6   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232887    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232888    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232889
                                      PAGE 115
232890    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232891
232892
232893                                                  *** POINT SOURCE DATA ***
232894
232895                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232896      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232897        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
232898    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
232899
232900    TTP1629          0   0.38405E-07  465536.8 3825533.9   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232901    TTP1630          0   0.38405E-07  465540.5 3825533.6   883.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232902    TTP1631          0   0.38405E-07  465543.8 3825533.4   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232903    TTP1632          0   0.38405E-07  465548.1 3825533.7   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232904    TTP1633          0   0.38405E-07  465551.1 3825533.9   883.9     3.84   366.00
          51.71     0.10    YES     NO    NO
232905    TTP1634          0   0.38405E-07  465554.7 3825534.0   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232906    TTP1635          0   0.38405E-07  465558.1 3825534.0   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232907    TTP1636          0   0.38405E-07  465561.8 3825533.8   884.0     3.84   366.00
          51.71     0.10    YES     NO    NO
232908    TTP1637          0   0.38405E-07  465566.0 3825533.9   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232909    TTP1638          0   0.38405E-07  465569.4 3825534.2   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232910    TTP1639          0   0.38405E-07  465573.1 3825533.9   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232911    TTP1640          0   0.38405E-07  465576.4 3825533.7   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232912    TTP1641          0   0.38405E-07  465580.7 3825534.0   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232913    TTP1642          0   0.38405E-07  465584.6 3825533.8   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232914    TTP1643          0   0.38405E-07  465588.4 3825533.5   884.1     3.84   366.00
          51.71     0.10    YES     NO    NO
232915    TTP1644          0   0.38405E-07  465591.9 3825533.6   884.2     3.84   366.00
          51.71     0.10    YES     NO    NO
232916    TTP1645          0   0.38405E-07  465039.3 3825234.9   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232917    TTP1646          0   0.38405E-07  465042.9 3825235.0   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
232918    TTP1647          0   0.38405E-07  465046.3 3825235.0   886.9     3.84   366.00
```

```
        51.71     0.10    YES     NO    NO
232919  TTP1648           0   0.38405E-07  465050.0 3825234.8   887.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232920  TTP1649           0   0.38405E-07  465054.2 3825234.9   887.1     3.84   366.00
        51.71     0.10    YES     NO    NO
232921  TTP1650           0   0.38405E-07  465057.5 3825235.2   887.2     3.84   366.00
        51.71     0.10    YES     NO    NO
232922  TTP1651           0   0.38405E-07  465061.3 3825234.9   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
232923  TTP1652           0   0.38405E-07  465064.5 3825234.7   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
232924  TTP1653           0   0.38405E-07  465068.9 3825235.0   887.4     3.84   366.00
        51.71     0.10    YES     NO    NO
232925  TTP1654           0   0.38405E-07  465071.9 3825235.2   887.5     3.84   366.00
        51.71     0.10    YES     NO    NO
232926  TTP1655           0   0.38405E-07  465075.5 3825235.3   887.6     3.84   366.00
        51.71     0.10    YES     NO    NO
232927  TTP1656           0   0.38405E-07  465078.9 3825235.3   887.6     3.84   366.00
        51.71     0.10    YES     NO    NO
232928  TTP1657           0   0.38405E-07  465082.6 3825235.1   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
232929  TTP1658           0   0.38405E-07  465086.8 3825235.2   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
232930  TTP1659           0   0.38405E-07  465090.1 3825235.5   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
232931  TTP1660           0   0.38405E-07  465093.9 3825235.2   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
232932  TTP1661           0   0.38405E-07  465097.1 3825235.0   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
232933  TTP1662           0   0.38405E-07  465101.5 3825235.3   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
232934  TTP1663           0   0.38405E-07  465105.4 3825235.1   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232935  TTP1664           0   0.38405E-07  465109.0 3825235.4   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232936  TTP1665           0   0.38405E-07  465112.6 3825235.5   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232937  TTP1666           0   0.38405E-07  465116.0 3825235.5   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232938  TTP1667           0   0.38405E-07  465119.7 3825235.3   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232939  TTP1668           0   0.38405E-07  465123.9 3825235.4   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
232940  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
232941   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
232942
                                  PAGE 116
232943  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232944
232945
232946                                                  *** POINT SOURCE DATA ***
232947
232948                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
232949    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
232950      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                      VARY BY
232951  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
232952
232953  TTP1669           0   0.38405E-07  465127.3 3825235.7   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
```

232954	TTP1670		0	0.38405E-07	465131.0	3825235.4	887.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232955	TTP1671		0	0.38405E-07	465134.3	3825235.2	887.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232956	TTP1672		0	0.38405E-07	465138.6	3825235.5	887.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232957	TTP1673		0	0.38405E-07	465141.6	3825235.6	887.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232958	TTP1674		0	0.38405E-07	465145.2	3825235.7	887.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232959	TTP1675		0	0.38405E-07	465148.6	3825235.7	887.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232960	TTP1676		0	0.38405E-07	465152.3	3825235.5	887.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232961	TTP1677		0	0.38405E-07	465156.5	3825235.6	887.9	3.84	366.00
	51.71	0.10	YES	NO	NO				
232962	TTP1678		0	0.38405E-07	465159.9	3825235.9	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232963	TTP1679		0	0.38405E-07	465163.6	3825235.6	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232964	TTP1680		0	0.38405E-07	465166.9	3825235.4	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232965	TTP1681		0	0.38405E-07	465171.2	3825235.7	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232966	TTP1682		0	0.38405E-07	465175.1	3825235.6	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232967	TTP1683		0	0.38405E-07	465178.9	3825236.2	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232968	TTP1684		0	0.38405E-07	465182.4	3825236.3	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232969	TTP1685		0	0.38405E-07	465185.9	3825236.3	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232970	TTP1686		0	0.38405E-07	465189.5	3825236.1	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232971	TTP1687		0	0.38405E-07	465193.8	3825236.2	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232972	TTP1688		0	0.38405E-07	465197.1	3825236.5	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232973	TTP1689		0	0.38405E-07	465200.9	3825236.2	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232974	TTP1690		0	0.38405E-07	465204.1	3825236.0	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232975	TTP1691		0	0.38405E-07	465208.5	3825236.3	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232976	TTP1692		0	0.38405E-07	465211.5	3825236.4	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232977	TTP1693		0	0.38405E-07	465215.0	3825236.5	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232978	TTP1694		0	0.38405E-07	465218.5	3825236.5	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232979	TTP1695		0	0.38405E-07	465222.1	3825236.3	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232980	TTP1696		0	0.38405E-07	465226.4	3825236.4	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232981	TTP1697		0	0.38405E-07	465229.7	3825236.7	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232982	TTP1698		0	0.38405E-07	465233.5	3825236.4	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232983	TTP1699		0	0.38405E-07	465236.7	3825236.2	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232984	TTP1700		0	0.38405E-07	465241.1	3825236.5	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232985	TTP1701		0	0.38405E-07	465245.0	3825236.4	887.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
232986	TTP1702		0	0.38405E-07	465248.4	3825236.4	887.7	3.84	366.00
	51.71	0.10	YES	NO	NO				

```
232987    TTP1703          0   0.38405E-07  465252.0 3825236.5   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232988    TTP1704          0   0.38405E-07  465255.4 3825236.5   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232989    TTP1705          0   0.38405E-07  465259.1 3825236.3   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232990    TTP1706          0   0.38405E-07  465263.3 3825236.4   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232991    TTP1707          0   0.38405E-07  465266.7 3825236.7   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
232992    TTP1708          0   0.38405E-07  465270.4 3825236.4   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
232993    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
232994    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
232995
                                    PAGE 117
232996    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
232997
232998
232999                                                  *** POINT SOURCE DATA ***
233000
233001                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233002      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233003        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
233004    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
233005
233006    TTP1709          0   0.38405E-07  465273.7 3825236.2   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233007    TTP1710          0   0.38405E-07  465278.0 3825236.5   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233008    TTP1711          0   0.38405E-07  465281.0 3825236.6   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233009    TTP1712          0   0.38405E-07  465284.6 3825236.7   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233010    TTP1713          0   0.38405E-07  465288.0 3825236.7   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233011    TTP1714          0   0.38405E-07  465291.7 3825236.5   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233012    TTP1715          0   0.38405E-07  465295.9 3825236.6   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233013    TTP1716          0   0.38405E-07  465299.3 3825236.9   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233014    TTP1717          0   0.38405E-07  465303.0 3825236.6   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233015    TTP1718          0   0.38405E-07  465306.3 3825236.4   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233016    TTP1719          0   0.38405E-07  465310.6 3825236.7   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233017    TTP1720          0   0.38405E-07  465314.6 3825236.6   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233018    TTP1721          0   0.38405E-07  465317.8 3825236.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233019    TTP1722          0   0.38405E-07  465321.4 3825237.0   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233020    TTP1723          0   0.38405E-07  465324.8 3825237.0   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233021    TTP1724          0   0.38405E-07  465328.5 3825236.8   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233022    TTP1725          0   0.38405E-07  465332.7 3825236.9   887.2     3.84   366.00
```

```
          51.71     0.10    YES     NO    NO
233023    TTP1726          0   0.38405E-07  465336.1 3825237.2   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233024    TTP1727          0   0.38405E-07  465339.8 3825236.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233025    TTP1728          0   0.38405E-07  465343.1 3825236.7   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233026    TTP1729          0   0.38405E-07  465347.4 3825237.0   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233027    TTP1730          0   0.38405E-07  465350.4 3825237.1   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233028    TTP1731          0   0.38405E-07  465354.0 3825237.2   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233029    TTP1732          0   0.38405E-07  465357.4 3825237.2   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233030    TTP1733          0   0.38405E-07  465361.1 3825237.0   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233031    TTP1734          0   0.38405E-07  465365.3 3825237.1   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233032    TTP1735          0   0.38405E-07  465368.7 3825237.4   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233033    TTP1736          0   0.38405E-07  465372.4 3825237.1   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233034    TTP1737          0   0.38405E-07  465375.7 3825236.9   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233035    TTP1738          0   0.38405E-07  465380.0 3825237.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233036    TTP1739          0   0.38405E-07  465384.0 3825237.0   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233037    TTP1740          0   0.38405E-07  465387.7 3825237.5   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233038    TTP1741          0   0.38405E-07  465391.2 3825237.6   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233039    TTP1742          0   0.38405E-07  465394.7 3825237.6   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233040    TTP1743          0   0.38405E-07  465398.3 3825237.4   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233041    TTP1744          0   0.38405E-07  465402.6 3825237.5   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233042    TTP1745          0   0.38405E-07  465405.9 3825237.8   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233043    TTP1746          0   0.38405E-07  465409.7 3825237.5   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233044    TTP1747          0   0.38405E-07  465412.9 3825237.3   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233045    TTP1748          0   0.38405E-07  465417.3 3825237.6   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233046    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233047    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233048
                                    PAGE 118
233049    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233050
233051
233052                                                  *** POINT SOURCE DATA ***
233053
233054                 NUMBER EMISSION RATE                       BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233055      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233056        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                      VARY BY
233057    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        - - - - - - - - - - - - - - - - - - - -
233058
233059    TTP1749          0   0.38405E-07  465420.3 3825237.7   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233060    TTP1750          0   0.38405E-07  465423.8 3825237.8   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233061    TTP1751          0   0.38405E-07  465427.3 3825237.8   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233062    TTP1752          0   0.38405E-07  465430.9 3825237.6   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233063    TTP1753          0   0.38405E-07  465435.2 3825237.7   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233064    TTP1754          0   0.38405E-07  465438.5 3825238.0   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233065    TTP1755          0   0.38405E-07  465442.3 3825237.7   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233066    TTP1756          0   0.38405E-07  465445.5 3825237.5   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233067    TTP1757          0   0.38405E-07  465449.9 3825237.8   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233068    TTP1758          0   0.38405E-07  465453.8 3825237.7   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233069    TTP1759          0   0.38405E-07  465457.4 3825237.8   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233070    TTP1760          0   0.38405E-07  465461.0 3825237.9   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233071    TTP1761          0   0.38405E-07  465464.4 3825237.9   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233072    TTP1762          0   0.38405E-07  465468.1 3825237.7   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233073    TTP1763          0   0.38405E-07  465472.3 3825237.8   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233074    TTP1764          0   0.38405E-07  465475.6 3825238.1   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233075    TTP1765          0   0.38405E-07  465479.4 3825237.8   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233076    TTP1766          0   0.38405E-07  465482.6 3825237.6   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233077    TTP1767          0   0.38405E-07  465487.0 3825237.9   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233078    TTP1768          0   0.38405E-07  465490.0 3825238.1   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233079    TTP1769          0   0.38405E-07  465493.6 3825238.1   886.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233080    TTP1770          0   0.38405E-07  465497.0 3825238.1   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233081    TTP1771          0   0.38405E-07  465500.7 3825238.0   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233082    TTP1772          0   0.38405E-07  465504.9 3825238.1   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233083    TTP1773          0   0.38405E-07  465508.2 3825238.3   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233084    TTP1774          0   0.38405E-07  465512.0 3825238.1   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233085    TTP1775          0   0.38405E-07  465515.2 3825237.9   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233086    TTP1776          0   0.38405E-07  465519.6 3825238.1   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233087    TTP1777          0   0.38405E-07  465523.5 3825238.0   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233088    TTP1778          0   0.38405E-07  465526.8 3825238.3   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233089    TTP1779          0   0.38405E-07  465530.3 3825238.4   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233090    TTP1780          0   0.38405E-07  465533.8 3825238.4   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
233091    TTP1781          0   0.38405E-07  465537.4 3825238.2   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233092    TTP1782          0   0.38405E-07  465541.7 3825238.3   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233093    TTP1783          0   0.38405E-07  465545.0 3825238.6   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233094    TTP1784          0   0.38405E-07  465548.8 3825238.3   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233095    TTP1785          0   0.38405E-07  465552.0 3825238.1   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233096    TTP1786          0   0.38405E-07  465556.4 3825238.4   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233097    TTP1787          0   0.38405E-07  465559.4 3825238.5   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233098    TTP1788          0   0.38405E-07  465563.0 3825238.6   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233099    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233100    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233101
                                      PAGE 119
233102    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233103
233104
233105                                                  *** POINT SOURCE DATA ***
233106
233107                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233108      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233109        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                     VARY BY
233110    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
233111
233112    TTP1789          0   0.38405E-07  465566.4 3825238.6   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233113    TTP1790          0   0.38405E-07  465570.0 3825238.4   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233114    TTP1791          0   0.38405E-07  465574.3 3825238.5   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233115    TTP1792          0   0.38405E-07  465577.6 3825238.8   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233116    TTP1793          0   0.38405E-07  465581.4 3825238.5   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233117    TTP1794          0   0.38405E-07  465584.6 3825238.3   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233118    TTP1795          0   0.38405E-07  465589.0 3825238.6   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233119    TTP1796          0   0.38405E-07  465592.9 3825238.5   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233120    TTP1797          0   0.38405E-07  465596.7 3825238.1   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233121    TTP1798          0   0.38405E-07  465600.2 3825238.2   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233122    TTP1799          0   0.38405E-07  465039.8 3825208.1   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233123    TTP1800          0   0.38405E-07  465043.3 3825208.2   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233124    TTP1801          0   0.38405E-07  465046.8 3825208.2   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233125    TTP1802          0   0.38405E-07  465050.4 3825208.0   886.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233126    TTP1803          0   0.38405E-07  465054.7 3825208.1   886.7     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
233127   TTP1804           0   0.38405E-07  465058.0 3825208.4   886.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233128   TTP1805           0   0.38405E-07  465061.8 3825208.1   886.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233129   TTP1806           0   0.38405E-07  465065.0 3825207.9   887.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233130   TTP1807           0   0.38405E-07  465069.3 3825208.2   887.1     3.84   366.00
         51.71     0.10    YES     NO    NO
233131   TTP1808           0   0.38405E-07  465072.4 3825208.4   887.2     3.84   366.00
         51.71     0.10    YES     NO    NO
233132   TTP1809           0   0.38405E-07  465075.9 3825208.5   887.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233133   TTP1810           0   0.38405E-07  465079.4 3825208.5   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233134   TTP1811           0   0.38405E-07  465083.0 3825208.3   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233135   TTP1812           0   0.38405E-07  465087.3 3825208.4   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233136   TTP1813           0   0.38405E-07  465090.6 3825208.7   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233137   TTP1814           0   0.38405E-07  465094.3 3825208.4   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
233138   TTP1815           0   0.38405E-07  465097.6 3825208.2   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233139   TTP1816           0   0.38405E-07  465101.9 3825208.5   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233140   TTP1817           0   0.38405E-07  465105.9 3825208.3   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233141   TTP1818           0   0.38405E-07  465109.5 3825208.6   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233142   TTP1819           0   0.38405E-07  465113.0 3825208.7   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233143   TTP1820           0   0.38405E-07  465116.5 3825208.7   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233144   TTP1821           0   0.38405E-07  465120.1 3825208.5   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233145   TTP1822           0   0.38405E-07  465124.4 3825208.6   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233146   TTP1823           0   0.38405E-07  465127.7 3825208.9   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233147   TTP1824           0   0.38405E-07  465131.5 3825208.6   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233148   TTP1825           0   0.38405E-07  465134.7 3825208.4   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233149   TTP1826           0   0.38405E-07  465139.1 3825208.7   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233150   TTP1827           0   0.38405E-07  465142.1 3825208.8   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233151   TTP1828           0   0.38405E-07  465145.6 3825208.9   887.9     3.84   366.00
         51.71     0.10    YES     NO    NO
233152   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
233153    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
233154
                                    PAGE 120
233155   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233156
233157
233158                                                  *** POINT SOURCE DATA ***
233159
233160                NUMBER EMISSION RATE                    BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233161     SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
```

```
                VEL.  DIAMETER  EXISTS SOURCE HOR   SCALAR
233162            ID          CATS.              (METERS) (METERS) (METERS) (METERS) (DEG.K)
                  (M/SEC)  (METERS)                      VARY BY
233163    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
233164
233165    TTP1829          0   0.38405E-07  465149.1 3825208.9   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233166    TTP1830          0   0.38405E-07  465152.7 3825208.7   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233167    TTP1831          0   0.38405E-07  465157.0 3825208.8   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233168    TTP1832          0   0.38405E-07  465160.3 3825209.1   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233169    TTP1833          0   0.38405E-07  465164.1 3825208.8   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233170    TTP1834          0   0.38405E-07  465167.3 3825208.6   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233171    TTP1835          0   0.38405E-07  465171.7 3825208.9   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233172    TTP1836          0   0.38405E-07  465175.6 3825208.8   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233173    TTP1837          0   0.38405E-07  465179.3 3825209.4   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233174    TTP1838          0   0.38405E-07  465182.9 3825209.5   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233175    TTP1839          0   0.38405E-07  465186.3 3825209.5   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233176    TTP1840          0   0.38405E-07  465190.0 3825209.3   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233177    TTP1841          0   0.38405E-07  465194.2 3825209.4   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233178    TTP1842          0   0.38405E-07  465197.6 3825209.7   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233179    TTP1843          0   0.38405E-07  465201.3 3825209.4   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233180    TTP1844          0   0.38405E-07  465204.6 3825209.2   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233181    TTP1845          0   0.38405E-07  465208.9 3825209.5   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233182    TTP1846          0   0.38405E-07  465211.9 3825209.6   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233183    TTP1847          0   0.38405E-07  465215.5 3825209.7   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233184    TTP1848          0   0.38405E-07  465218.9 3825209.7   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233185    TTP1849          0   0.38405E-07  465222.6 3825209.5   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233186    TTP1850          0   0.38405E-07  465226.8 3825209.6   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233187    TTP1851          0   0.38405E-07  465230.2 3825209.9   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233188    TTP1852          0   0.38405E-07  465233.9 3825209.6   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233189    TTP1853          0   0.38405E-07  465237.2 3825209.5   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233190    TTP1854          0   0.38405E-07  465241.5 3825209.7   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233191    TTP1855          0   0.38405E-07  465245.5 3825209.6   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233192    TTP1856          0   0.38405E-07  465248.9 3825209.6   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233193    TTP1857          0   0.38405E-07  465252.4 3825209.7   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233194    TTP1858          0   0.38405E-07  465255.9 3825209.7   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
233195    TTP1859          0   0.38405E-07  465259.5 3825209.5   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233196    TTP1860          0   0.38405E-07  465263.8 3825209.6   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233197    TTP1861          0   0.38405E-07  465267.1 3825209.9   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233198    TTP1862          0   0.38405E-07  465270.9 3825209.6   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233199    TTP1863          0   0.38405E-07  465274.1 3825209.4   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233200    TTP1864          0   0.38405E-07  465278.5 3825209.7   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233201    TTP1865          0   0.38405E-07  465281.5 3825209.8   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233202    TTP1866          0   0.38405E-07  465285.0 3825209.9   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233203    TTP1867          0   0.38405E-07  465288.5 3825209.9   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233204    TTP1868          0   0.38405E-07  465292.1 3825209.7   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233205    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233206    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233207
                                      PAGE 121
233208    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233209
233210
233211                                                  *** POINT SOURCE DATA ***
233212
233213                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233214      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233215        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                    VARY BY
233216    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
233217
233218    TTP1869          0   0.38405E-07  465296.4 3825209.8   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233219    TTP1870          0   0.38405E-07  465299.7 3825210.1   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233220    TTP1871          0   0.38405E-07  465303.5 3825209.8   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233221    TTP1872          0   0.38405E-07  465306.7 3825209.6   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233222    TTP1873          0   0.38405E-07  465311.1 3825209.9   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233223    TTP1874          0   0.38405E-07  465315.0 3825209.8   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233224    TTP1875          0   0.38405E-07  465318.3 3825210.1   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233225    TTP1876          0   0.38405E-07  465321.8 3825210.2   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233226    TTP1877          0   0.38405E-07  465325.3 3825210.2   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233227    TTP1878          0   0.38405E-07  465328.9 3825210.0   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233228    TTP1879          0   0.38405E-07  465333.2 3825210.1   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233229    TTP1880          0   0.38405E-07  465336.5 3825210.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233230    TTP1881          0   0.38405E-07  465340.3 3825210.1   887.4     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
233231   TTP1882          0   0.38405E-07  465343.5 3825209.9   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233232   TTP1883          0   0.38405E-07  465347.9 3825210.2   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233233   TTP1884          0   0.38405E-07  465350.9 3825210.3   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233234   TTP1885          0   0.38405E-07  465354.4 3825210.4   887.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233235   TTP1886          0   0.38405E-07  465357.9 3825210.4   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233236   TTP1887          0   0.38405E-07  465361.5 3825210.2   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233237   TTP1888          0   0.38405E-07  465365.8 3825210.3   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233238   TTP1889          0   0.38405E-07  465369.1 3825210.6   887.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233239   TTP1890          0   0.38405E-07  465372.9 3825210.3   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233240   TTP1891          0   0.38405E-07  465376.1 3825210.1   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233241   TTP1892          0   0.38405E-07  465380.5 3825210.4   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233242   TTP1893          0   0.38405E-07  465384.4 3825210.2   887.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233243   TTP1894          0   0.38405E-07  465388.2 3825210.7   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
233244   TTP1895          0   0.38405E-07  465391.7 3825210.8   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
233245   TTP1896          0   0.38405E-07  465395.2 3825210.8   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
233246   TTP1897          0   0.38405E-07  465398.8 3825210.6   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
233247   TTP1898          0   0.38405E-07  465403.0 3825210.7   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233248   TTP1899          0   0.38405E-07  465406.4 3825211.0   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233249   TTP1900          0   0.38405E-07  465410.1 3825210.7   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233250   TTP1901          0   0.38405E-07  465413.4 3825210.5   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233251   TTP1902          0   0.38405E-07  465417.7 3825210.8   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233252   TTP1903          0   0.38405E-07  465420.8 3825210.9   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233253   TTP1904          0   0.38405E-07  465424.3 3825211.0   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233254   TTP1905          0   0.38405E-07  465427.8 3825211.0   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233255   TTP1906          0   0.38405E-07  465431.4 3825210.8   887.8     3.84   366.00
         51.71     0.10    YES     NO    NO
233256   TTP1907          0   0.38405E-07  465435.6 3825210.9   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
233257   TTP1908          0   0.38405E-07  465439.0 3825211.2   887.7     3.84   366.00
         51.71     0.10    YES     NO    NO
233258   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
233259    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233260
                                    PAGE 122
233261    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233262
233263
233264                                                  *** POINT SOURCE DATA ***
```

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
TTP1909	0	0.38405E-07	465442.7	3825210.9	887.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1910	0	0.38405E-07	465446.0	3825210.7	887.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1911	0	0.38405E-07	465450.3	3825211.0	887.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1912	0	0.38405E-07	465454.3	3825210.9	887.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1913	0	0.38405E-07	465457.9	3825211.0	887.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1914	0	0.38405E-07	465461.4	3825211.1	887.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1915	0	0.38405E-07	465464.9	3825211.1	887.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1916	0	0.38405E-07	465468.5	3825210.9	887.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1917	0	0.38405E-07	465472.8	3825211.0	887.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1918	0	0.38405E-07	465476.1	3825211.3	887.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1919	0	0.38405E-07	465479.9	3825211.0	886.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1920	0	0.38405E-07	465483.1	3825210.8	886.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1921	0	0.38405E-07	465487.4	3825211.1	886.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1922	0	0.38405E-07	465490.5	3825211.3	886.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1923	0	0.38405E-07	465494.0	3825211.4	886.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1924	0	0.38405E-07	465497.5	3825211.4	886.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1925	0	0.38405E-07	465501.1	3825211.2	886.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1926	0	0.38405E-07	465505.4	3825211.3	886.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1927	0	0.38405E-07	465508.7	3825211.6	886.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1928	0	0.38405E-07	465512.5	3825211.3	886.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1929	0	0.38405E-07	465515.7	3825211.1	886.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1930	0	0.38405E-07	465520.0	3825211.4	886.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1931	0	0.38405E-07	465524.0	3825211.2	886.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1932	0	0.38405E-07	465527.3	3825211.5	886.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1933	0	0.38405E-07	465530.8	3825211.6	886.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1934	0	0.38405E-07	465534.3	3825211.6	886.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1935	0	0.38405E-07	465537.9	3825211.4	886.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP1936	0	0.38405E-07	465542.1	3825211.5	886.1	3.84	366.00	51.71	0.10	YES	NO	NO	

```
233299    TTP1937          0   0.38405E-07  465545.5 3825211.8   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233300    TTP1938          0   0.38405E-07  465549.2 3825211.5   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233301    TTP1939          0   0.38405E-07  465552.5 3825211.3   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233302    TTP1940          0   0.38405E-07  465556.8 3825211.6   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233303    TTP1941          0   0.38405E-07  465559.9 3825211.7   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233304    TTP1942          0   0.38405E-07  465563.4 3825211.8   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233305    TTP1943          0   0.38405E-07  465566.9 3825211.8   886.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233306    TTP1944          0   0.38405E-07  465570.5 3825211.6   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233307    TTP1945          0   0.38405E-07  465574.7 3825211.7   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233308    TTP1946          0   0.38405E-07  465578.1 3825212.0   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233309    TTP1947          0   0.38405E-07  465581.8 3825211.7   886.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233310    TTP1948          0   0.38405E-07  465585.1 3825211.5   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233311    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233312     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233313
                                    PAGE 123
233314    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233315
233316
233317                                                  *** POINT SOURCE DATA ***
233318
233319                 NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233320      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233321        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
233322    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
233323
233324    TTP1949          0   0.38405E-07  465589.4 3825211.8   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233325    TTP1950          0   0.38405E-07  465593.4 3825211.7   886.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233326    TTP1951          0   0.38405E-07  465597.1 3825211.3   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233327    TTP1952          0   0.38405E-07  465600.7 3825211.4   886.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233328    TTP1953          0   0.38405E-07  465603.1 3825238.5   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233329    TTP1954          0   0.38405E-07  465606.5 3825238.5   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233330    TTP1955          0   0.38405E-07  465610.2 3825238.3   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233331    TTP1956          0   0.38405E-07  465614.4 3825238.4   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233332    TTP1957          0   0.38405E-07  465617.8 3825238.7   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233333    TTP1958          0   0.38405E-07  465621.5 3825238.4   886.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233334    TTP1959          0   0.38405E-07  465624.8 3825238.2   886.1     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
233335   TTP1960          0   0.38405E-07  465629.1 3825238.5   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
233336   TTP1961          0   0.38405E-07  465633.1 3825238.4   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
233337   TTP1962          0   0.38405E-07  465636.8 3825238.0   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
233338   TTP1963          0   0.38405E-07  465640.3 3825238.1   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
233339   TTP1964          0   0.38405E-07  465603.5 3825211.7   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233340   TTP1965          0   0.38405E-07  465607.0 3825211.7   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233341   TTP1966          0   0.38405E-07  465610.6 3825211.5   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233342   TTP1967          0   0.38405E-07  465614.9 3825211.6   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233343   TTP1968          0   0.38405E-07  465618.2 3825211.9   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233344   TTP1969          0   0.38405E-07  465622.0 3825211.6   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233345   TTP1970          0   0.38405E-07  465625.2 3825211.4   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233346   TTP1971          0   0.38405E-07  465629.6 3825211.7   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233347   TTP1972          0   0.38405E-07  465633.5 3825211.6   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233348   TTP1973          0   0.38405E-07  465637.3 3825211.2   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233349   TTP1974          0   0.38405E-07  465640.8 3825211.3   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233350   TTP1975          0   0.38405E-07  465643.5 3825238.0   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
233351   TTP1976          0   0.38405E-07  465644.0 3825211.2   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233352   TTP1977          0   0.38405E-07  465038.9 3825182.7   886.0     3.84   366.00
         51.71     0.10     NO     NO    NO
233353   TTP1978          0   0.38405E-07  465042.4 3825182.8   886.1     3.84   366.00
         51.71     0.10     NO     NO    NO
233354   TTP1979          0   0.38405E-07  465045.9 3825182.8   886.1     3.84   366.00
         51.71     0.10     NO     NO    NO
233355   TTP1980          0   0.38405E-07  465049.5 3825182.6   886.2     3.84   366.00
         51.71     0.10     NO     NO    NO
233356   TTP1981          0   0.38405E-07  465053.8 3825182.7   886.3     3.84   366.00
         51.71     0.10     NO     NO    NO
233357   TTP1982          0   0.38405E-07  465057.1 3825183.0   886.4     3.84   366.00
         51.71     0.10     NO     NO    NO
233358   TTP1983          0   0.38405E-07  465060.9 3825182.7   886.5     3.84   366.00
         51.71     0.10     NO     NO    NO
233359   TTP1984          0   0.38405E-07  465064.1 3825182.5   886.6     3.84   366.00
         51.71     0.10     NO     NO    NO
233360   TTP1985          0   0.38405E-07  465068.5 3825182.8   886.7     3.84   366.00
         51.71     0.10     NO     NO    NO
233361   TTP1986          0   0.38405E-07  465071.5 3825183.0   886.8     3.84   366.00
         51.71     0.10     NO     NO    NO
233362   TTP1987          0   0.38405E-07  465075.0 3825183.1   886.9     3.84   366.00
         51.71     0.10     NO     NO    NO
233363   TTP1988          0   0.38405E-07  465078.5 3825183.1   887.0     3.84   366.00
         51.71     0.10     NO     NO    NO
233364   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
233365    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
233366
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	SCALAR
TTP1989	0	0.38405E-07	465082.1	3825182.9	887.1	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1990	0	0.38405E-07	465086.4	3825183.0	887.2	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1991	0	0.38405E-07	465089.7	3825183.3	887.4	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1992	0	0.38405E-07	465093.5	3825183.0	887.5	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1993	0	0.38405E-07	465096.7	3825182.8	887.6	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1994	0	0.38405E-07	465101.1	3825183.1	887.7	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1995	0	0.38405E-07	465105.0	3825182.9	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1996	0	0.38405E-07	465108.6	3825183.2	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1997	0	0.38405E-07	465112.2	3825183.3	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1998	0	0.38405E-07	465115.6	3825183.3	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP1999	0	0.38405E-07	465119.3	3825183.1	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2000	0	0.38405E-07	465123.5	3825183.2	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2001	0	0.38405E-07	465126.8	3825183.5	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2002	0	0.38405E-07	465130.6	3825183.2	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2003	0	0.38405E-07	465133.8	3825183.0	888.0	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2004	0	0.38405E-07	465138.2	3825183.3	888.0	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2005	0	0.38405E-07	465141.2	3825183.4	888.0	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2006	0	0.38405E-07	465144.8	3825183.5	888.0	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2007	0	0.38405E-07	465148.2	3825183.5	888.1	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2008	0	0.38405E-07	465151.9	3825183.3	888.1	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2009	0	0.38405E-07	465156.1	3825183.4	888.1	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2010	0	0.38405E-07	465159.4	3825183.7	888.1	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2011	0	0.38405E-07	465163.2	3825183.4	888.2	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2012	0	0.38405E-07	465166.4	3825183.2	888.2	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2013	0	0.38405E-07	465170.8	3825183.5	888.2	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2014	0	0.38405E-07	465174.7	3825183.4	888.2	3.84	366.00	51.71	0.10	NO	NO	NO	

```
233403    TTP2015          0   0.38405E-07  465178.5 3825184.0   888.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233404    TTP2016          0   0.38405E-07  465182.0 3825184.1   888.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233405    TTP2017          0   0.38405E-07  465185.5 3825184.1   888.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233406    TTP2018          0   0.38405E-07  465189.1 3825183.9   888.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233407    TTP2019          0   0.38405E-07  465193.4 3825184.0   888.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233408    TTP2020          0   0.38405E-07  465196.7 3825184.3   888.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233409    TTP2021          0   0.38405E-07  465200.5 3825184.0   888.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233410    TTP2022          0   0.38405E-07  465203.7 3825183.8   888.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233411    TTP2023          0   0.38405E-07  465208.1 3825184.1   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233412    TTP2024          0   0.38405E-07  465211.1 3825184.2   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233413    TTP2025          0   0.38405E-07  465214.6 3825184.3   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233414    TTP2026          0   0.38405E-07  465218.1 3825184.3   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233415    TTP2027          0   0.38405E-07  465221.7 3825184.1   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233416    TTP2028          0   0.38405E-07  465226.0 3825184.2   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233417    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233418     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
233419
                                      PAGE 125
233420     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233421
233422
233423                                                  *** POINT SOURCE DATA ***
233424
233425                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233426       SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233427         ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
               (M/SEC)  (METERS)                      VARY BY
233428     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - -
233429
233430     TTP2029          0   0.38405E-07  465229.3 3825184.5   888.1     3.84   366.00
           51.71     0.10    NO       NO    NO
233431     TTP2030          0   0.38405E-07  465233.1 3825184.2   888.1     3.84   366.00
           51.71     0.10    NO       NO    NO
233432     TTP2031          0   0.38405E-07  465236.3 3825184.0   888.1     3.84   366.00
           51.71     0.10    NO       NO    NO
233433     TTP2032          0   0.38405E-07  465240.7 3825184.3   888.1     3.84   366.00
           51.71     0.10    NO       NO    NO
233434     TTP2033          0   0.38405E-07  465244.6 3825184.2   888.1     3.84   366.00
           51.71     0.10    NO       NO    NO
233435     TTP2034          0   0.38405E-07  465248.0 3825184.2   888.1     3.84   366.00
           51.71     0.10    NO       NO    NO
233436     TTP2035          0   0.38405E-07  465251.6 3825184.3   888.1     3.84   366.00
           51.71     0.10    NO       NO    NO
233437     TTP2036          0   0.38405E-07  465255.0 3825184.3   888.1     3.84   366.00
           51.71     0.10    NO       NO    NO
233438     TTP2037          0   0.38405E-07  465258.7 3825184.1   888.1     3.84   366.00
```

```
          51.71     0.10    NO       NO    NO
233439    TTP2038           0   0.38405E-07  465262.9 3825184.2   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233440    TTP2039           0   0.38405E-07  465266.3 3825184.5   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233441    TTP2040           0   0.38405E-07  465270.0 3825184.2   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233442    TTP2041           0   0.38405E-07  465273.3 3825184.0   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233443    TTP2042           0   0.38405E-07  465277.6 3825184.3   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233444    TTP2043           0   0.38405E-07  465280.6 3825184.4   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233445    TTP2044           0   0.38405E-07  465284.2 3825184.5   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233446    TTP2045           0   0.38405E-07  465287.6 3825184.5   887.9     3.84   366.00
          51.71     0.10    NO       NO    NO
233447    TTP2046           0   0.38405E-07  465291.3 3825184.3   887.9     3.84   366.00
          51.71     0.10    NO       NO    NO
233448    TTP2047           0   0.38405E-07  465295.5 3825184.4   887.9     3.84   366.00
          51.71     0.10    NO       NO    NO
233449    TTP2048           0   0.38405E-07  465298.9 3825184.7   887.9     3.84   366.00
          51.71     0.10    NO       NO    NO
233450    TTP2049           0   0.38405E-07  465302.6 3825184.4   887.9     3.84   366.00
          51.71     0.10    NO       NO    NO
233451    TTP2050           0   0.38405E-07  465305.9 3825184.2   887.8     3.84   366.00
          51.71     0.10    NO       NO    NO
233452    TTP2051           0   0.38405E-07  465310.2 3825184.5   887.8     3.84   366.00
          51.71     0.10    NO       NO    NO
233453    TTP2052           0   0.38405E-07  465314.2 3825184.4   887.8     3.84   366.00
          51.71     0.10    NO       NO    NO
233454    TTP2053           0   0.38405E-07  465317.4 3825184.7   887.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233455    TTP2054           0   0.38405E-07  465321.0 3825184.7   887.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233456    TTP2055           0   0.38405E-07  465324.4 3825184.7   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233457    TTP2056           0   0.38405E-07  465328.1 3825184.6   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233458    TTP2057           0   0.38405E-07  465332.3 3825184.7   887.5     3.84   366.00
          51.71     0.10    NO       NO    NO
233459    TTP2058           0   0.38405E-07  465335.7 3825184.9   887.5     3.84   366.00
          51.71     0.10    NO       NO    NO
233460    TTP2059           0   0.38405E-07  465339.4 3825184.7   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233461    TTP2060           0   0.38405E-07  465342.7 3825184.5   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233462    TTP2061           0   0.38405E-07  465347.0 3825184.7   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233463    TTP2062           0   0.38405E-07  465350.0 3825184.9   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233464    TTP2063           0   0.38405E-07  465353.6 3825185.0   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233465    TTP2064           0   0.38405E-07  465357.0 3825185.0   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233466    TTP2065           0   0.38405E-07  465360.7 3825184.8   887.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233467    TTP2066           0   0.38405E-07  465364.9 3825184.9   887.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233468    TTP2067           0   0.38405E-07  465368.3 3825185.2   887.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233469    TTP2068           0   0.38405E-07  465372.0 3825184.9   887.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233470    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233471     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	EMIS RATE SCALAR
TTP2069	0	0.38405E-07	465375.3	3825184.7	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2070	0	0.38405E-07	465379.6	3825185.0	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2071	0	0.38405E-07	465383.5	3825184.8	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2072	0	0.38405E-07	465387.3	3825185.3	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2073	0	0.38405E-07	465390.8	3825185.4	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2074	0	0.38405E-07	465394.3	3825185.4	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2075	0	0.38405E-07	465397.9	3825185.2	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2076	0	0.38405E-07	465402.2	3825185.3	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2077	0	0.38405E-07	465405.5	3825185.6	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2078	0	0.38405E-07	465409.3	3825185.3	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2079	0	0.38405E-07	465412.5	3825185.1	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2080	0	0.38405E-07	465416.9	3825185.4	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2081	0	0.38405E-07	465419.9	3825185.5	887.9	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2082	0	0.38405E-07	465423.4	3825185.6	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2083	0	0.38405E-07	465426.9	3825185.6	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2084	0	0.38405E-07	465430.5	3825185.4	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2085	0	0.38405E-07	465434.8	3825185.5	887.8	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2086	0	0.38405E-07	465438.1	3825185.8	887.7	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2087	0	0.38405E-07	465441.9	3825185.5	887.7	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2088	0	0.38405E-07	465445.1	3825185.3	887.6	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2089	0	0.38405E-07	465449.5	3825185.6	887.5	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2090	0	0.38405E-07	465453.4	3825185.5	887.5	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2091	0	0.38405E-07	465457.0	3825185.6	887.4	3.84	366.00	51.71	0.10	NO	NO	NO	
TTP2092	0	0.38405E-07	465460.6	3825185.7	887.4	3.84	366.00	51.71	0.10	NO	NO	NO	

```
233507    TTP2093          0   0.38405E-07  465464.0 3825185.7   887.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233508    TTP2094          0   0.38405E-07  465467.7 3825185.5   887.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233509    TTP2095          0   0.38405E-07  465471.9 3825185.6   887.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233510    TTP2096          0   0.38405E-07  465475.2 3825185.9   887.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233511    TTP2097          0   0.38405E-07  465479.0 3825185.6   887.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233512    TTP2098          0   0.38405E-07  465482.2 3825185.4   887.2     3.84   366.00
          51.71     0.10    NO       NO    NO
233513    TTP2099          0   0.38405E-07  465486.6 3825185.7   887.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233514    TTP2100          0   0.38405E-07  465489.6 3825185.8   887.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233515    TTP2101          0   0.38405E-07  465493.2 3825185.9   887.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233516    TTP2102          0   0.38405E-07  465496.6 3825185.9   886.9     3.84   366.00
          51.71     0.10    NO       NO    NO
233517    TTP2103          0   0.38405E-07  465500.3 3825185.7   886.8     3.84   366.00
          51.71     0.10    NO       NO    NO
233518    TTP2104          0   0.38405E-07  465504.5 3825185.8   886.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233519    TTP2105          0   0.38405E-07  465507.8 3825186.1   886.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233520    TTP2106          0   0.38405E-07  465511.6 3825185.8   886.5     3.84   366.00
          51.71     0.10    NO       NO    NO
233521    TTP2107          0   0.38405E-07  465514.8 3825185.6   886.5     3.84   366.00
          51.71     0.10    NO       NO    NO
233522    TTP2108          0   0.38405E-07  465519.2 3825185.9   886.4     3.84   366.00
          51.71     0.10    NO       NO    NO
233523    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233524     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
233525
                                      PAGE 127
233526     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233527
233528
233529                                                  *** POINT SOURCE DATA ***
233530
233531                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233532       SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233533         ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
               (M/SEC)  (METERS)                     VARY BY
233534     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - - -
233535
233536     TTP2109          0   0.38405E-07  465523.1 3825185.8   886.4     3.84   366.00
           51.71     0.10    NO       NO    NO
233537     TTP2110          0   0.38405E-07  465526.4 3825186.1   886.4     3.84   366.00
           51.71     0.10    NO       NO    NO
233538     TTP2111          0   0.38405E-07  465529.9 3825186.2   886.3     3.84   366.00
           51.71     0.10    NO       NO    NO
233539     TTP2112          0   0.38405E-07  465533.4 3825186.2   886.3     3.84   366.00
           51.71     0.10    NO       NO    NO
233540     TTP2113          0   0.38405E-07  465537.0 3825186.0   886.3     3.84   366.00
           51.71     0.10    NO       NO    NO
233541     TTP2114          0   0.38405E-07  465541.3 3825186.1   886.3     3.84   366.00
           51.71     0.10    NO       NO    NO
233542     TTP2115          0   0.38405E-07  465544.6 3825186.4   886.4     3.84   366.00
```

	51.71	0.10	NO	NO	NO				
233543	TTP2116		0	0.38405E-07	465548.4	3825186.1	886.4	3.84	366.00
	51.71	0.10	NO	NO	NO				
233544	TTP2117		0	0.38405E-07	465551.6	3825185.9	886.5	3.84	366.00
	51.71	0.10	NO	NO	NO				
233545	TTP2118		0	0.38405E-07	465556.0	3825186.2	886.5	3.84	366.00
	51.71	0.10	NO	NO	NO				
233546	TTP2119		0	0.38405E-07	465559.0	3825186.3	886.6	3.84	366.00
	51.71	0.10	NO	NO	NO				
233547	TTP2120		0	0.38405E-07	465562.5	3825186.4	886.6	3.84	366.00
	51.71	0.10	NO	NO	NO				
233548	TTP2121		0	0.38405E-07	465566.0	3825186.4	886.7	3.84	366.00
	51.71	0.10	NO	NO	NO				
233549	TTP2122		0	0.38405E-07	465569.6	3825186.2	886.8	3.84	366.00
	51.71	0.10	NO	NO	NO				
233550	TTP2123		0	0.38405E-07	465573.9	3825186.3	886.8	3.84	366.00
	51.71	0.10	NO	NO	NO				
233551	TTP2124		0	0.38405E-07	465577.2	3825186.6	886.9	3.84	366.00
	51.71	0.10	NO	NO	NO				
233552	TTP2125		0	0.38405E-07	465581.0	3825186.3	887.0	3.84	366.00
	51.71	0.10	NO	NO	NO				
233553	TTP2126		0	0.38405E-07	465584.2	3825186.1	887.0	3.84	366.00
	51.71	0.10	NO	NO	NO				
233554	TTP2127		0	0.38405E-07	465588.6	3825186.4	887.1	3.84	366.00
	51.71	0.10	NO	NO	NO				
233555	TTP2128		0	0.38405E-07	465592.5	3825186.3	887.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
233556	TTP2129		0	0.38405E-07	465596.3	3825185.9	887.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
233557	TTP2130		0	0.38405E-07	465599.8	3825186.0	887.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
233558	TTP2131		0	0.38405E-07	465602.7	3825186.3	887.1	3.84	366.00
	51.71	0.10	YES	NO	NO				
233559	TTP2132		0	0.38405E-07	465606.1	3825186.3	887.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
233560	TTP2133		0	0.38405E-07	465609.8	3825186.1	887.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
233561	TTP2134		0	0.38405E-07	465614.0	3825186.2	887.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
233562	TTP2135		0	0.38405E-07	465617.4	3825186.5	887.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
233563	TTP2136		0	0.38405E-07	465621.1	3825186.2	887.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
233564	TTP2137		0	0.38405E-07	465624.4	3825186.0	887.2	3.84	366.00
	51.71	0.10	NO	NO	NO				
233565	TTP2138		0	0.38405E-07	465628.7	3825186.3	887.2	3.84	366.00
	51.71	0.10	YES	NO	NO				
233566	TTP2139		0	0.38405E-07	465632.6	3825186.2	887.1	3.84	366.00
	51.71	0.10	NO	NO	NO				
233567	TTP2140		0	0.38405E-07	465636.4	3825185.8	887.1	3.84	366.00
	51.71	0.10	NO	NO	NO				
233568	TTP2141		0	0.38405E-07	465639.9	3825185.9	887.1	3.84	366.00
	51.71	0.10	NO	NO	NO				
233569	TTP2142		0	0.38405E-07	465643.1	3825185.8	887.1	3.84	366.00
	51.71	0.10	NO	NO	NO				
233570	TTP2143		0	0.38405E-07	465022.4	3825135.6	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233571	TTP2144		0	0.38405E-07	465026.0	3825135.7	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233572	TTP2145		0	0.38405E-07	465029.4	3825135.7	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233573	TTP2146		0	0.38405E-07	465033.1	3825135.5	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233574	TTP2147		0	0.38405E-07	465037.3	3825135.6	885.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233575	TTP2148		0	0.38405E-07	465040.7	3825135.9	885.8	3.84	366.00

```
         51.71     0.10    YES     NO    NO
233576   PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
233577    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233578
                                    PAGE 128
233579    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233580
233581
233582                                                  *** POINT SOURCE DATA ***
233583
233584                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233585      SOURCE     PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233586        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
233587    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
233588
233589    TTP2149          0   0.38405E-07  465044.4 3825135.6   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233590    TTP2150          0   0.38405E-07  465047.7 3825135.4   885.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233591    TTP2151          0   0.38405E-07  465052.0 3825135.7   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233592    TTP2152          0   0.38405E-07  465055.0 3825135.8   885.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233593    TTP2153          0   0.38405E-07  465058.6 3825135.9   886.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233594    TTP2154          0   0.38405E-07  465062.0 3825135.9   886.0     3.84   366.00
          51.71     0.10    NO      NO    NO
233595    TTP2155          0   0.38405E-07  465065.7 3825135.7   886.1     3.84   366.00
          51.71     0.10    NO      NO    NO
233596    TTP2156          0   0.38405E-07  465069.9 3825135.8   886.2     3.84   366.00
          51.71     0.10    NO      NO    NO
233597    TTP2157          0   0.38405E-07  465073.3 3825136.1   886.3     3.84   366.00
          51.71     0.10    NO      NO    NO
233598    TTP2158          0   0.38405E-07  465077.0 3825135.8   886.4     3.84   366.00
          51.71     0.10    NO      NO    NO
233599    TTP2159          0   0.38405E-07  465080.3 3825135.6   886.5     3.84   366.00
          51.71     0.10    NO      NO    NO
233600    TTP2160          0   0.38405E-07  465084.6 3825135.9   886.6     3.84   366.00
          51.71     0.10    NO      NO    NO
233601    TTP2161          0   0.38405E-07  465088.6 3825135.8   886.8     3.84   366.00
          51.71     0.10    NO      NO    NO
233602    TTP2162          0   0.38405E-07  465092.2 3825136.1   886.9     3.84   366.00
          51.71     0.10    NO      NO    NO
233603    TTP2163          0   0.38405E-07  465095.7 3825136.2   887.1     3.84   366.00
          51.71     0.10    NO      NO    NO
233604    TTP2164          0   0.38405E-07  465099.2 3825136.2   887.2     3.84   366.00
          51.71     0.10    NO      NO    NO
233605    TTP2165          0   0.38405E-07  465102.8 3825136.0   887.4     3.84   366.00
          51.71     0.10    NO      NO    NO
233606    TTP2166          0   0.38405E-07  465107.0 3825136.1   887.5     3.84   366.00
          51.71     0.10    NO      NO    NO
233607    TTP2167          0   0.38405E-07  465110.4 3825136.4   887.6     3.84   366.00
          51.71     0.10    NO      NO    NO
233608    TTP2168          0   0.38405E-07  465114.1 3825136.1   887.8     3.84   366.00
          51.71     0.10    NO      NO    NO
233609    TTP2169          0   0.38405E-07  465117.4 3825135.9   887.9     3.84   366.00
          51.71     0.10    NO      NO    NO
233610    TTP2170          0   0.38405E-07  465121.7 3825136.2   888.0     3.84   366.00
          51.71     0.10    NO      NO    NO
```

```
233611    TTP2171          0   0.38405E-07  465124.8 3825136.3   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233612    TTP2172          0   0.38405E-07  465128.3 3825136.4   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233613    TTP2173          0   0.38405E-07  465131.8 3825136.4   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233614    TTP2174          0   0.38405E-07  465135.4 3825136.2   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233615    TTP2175          0   0.38405E-07  465139.6 3825136.3   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233616    TTP2176          0   0.38405E-07  465143.0 3825136.6   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233617    TTP2177          0   0.38405E-07  465146.7 3825136.3   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233618    TTP2178          0   0.38405E-07  465150.0 3825136.1   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233619    TTP2179          0   0.38405E-07  465154.3 3825136.4   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233620    TTP2180          0   0.38405E-07  465158.3 3825136.3   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233621    TTP2181          0   0.38405E-07  465162.0 3825136.9   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233622    TTP2182          0   0.38405E-07  465165.6 3825137.0   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233623    TTP2183          0   0.38405E-07  465169.0 3825137.0   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233624    TTP2184          0   0.38405E-07  465172.7 3825136.8   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233625    TTP2185          0   0.38405E-07  465176.9 3825136.9   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233626    TTP2186          0   0.38405E-07  465180.3 3825137.2   888.3     3.84   366.00
          51.71     0.10    NO       NO    NO
233627    TTP2187          0   0.38405E-07  465184.0 3825136.9   888.4     3.84   366.00
          51.71     0.10    NO       NO    NO
233628    TTP2188          0   0.38405E-07  465187.3 3825136.7   888.4     3.84   366.00
          51.71     0.10    NO       NO    NO
233629    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233630    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233631
                                    PAGE 129
233632    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233633
233634
233635                                                  *** POINT SOURCE DATA ***
233636
233637                 NUMBER EMISSION RATE                    BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233638      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233639        ID          CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
233640    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
233641
233642    TTP2189          0   0.38405E-07  465191.6 3825137.0   888.4     3.84   366.00
          51.71     0.10    NO       NO    NO
233643    TTP2190          0   0.38405E-07  465194.6 3825137.1   888.4     3.84   366.00
          51.71     0.10    NO       NO    NO
233644    TTP2191          0   0.38405E-07  465198.2 3825137.2   888.4     3.84   366.00
          51.71     0.10    NO       NO    NO
233645    TTP2192          0   0.38405E-07  465201.6 3825137.2   888.5     3.84   366.00
          51.71     0.10    NO       NO    NO
233646    TTP2193          0   0.38405E-07  465205.3 3825137.0   888.5     3.84   366.00
```

	51.71	0.10	NO	NO	NO					
233647	TTP2194		0	0.38405E-07	465209.5	3825137.1	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233648	TTP2195		0	0.38405E-07	465212.9	3825137.4	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233649	TTP2196		0	0.38405E-07	465216.6	3825137.1	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233650	TTP2197		0	0.38405E-07	465219.9	3825136.9	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233651	TTP2198		0	0.38405E-07	465224.2	3825137.2	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233652	TTP2199		0	0.38405E-07	465228.2	3825137.1	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233653	TTP2200		0	0.38405E-07	465231.6	3825137.0	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233654	TTP2201		0	0.38405E-07	465235.1	3825137.1	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233655	TTP2202		0	0.38405E-07	465238.6	3825137.1	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233656	TTP2203		0	0.38405E-07	465242.2	3825136.9	888.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233657	TTP2204		0	0.38405E-07	465246.5	3825137.0	888.4	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233658	TTP2205		0	0.38405E-07	465249.8	3825137.3	888.4	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233659	TTP2206		0	0.38405E-07	465253.6	3825137.0	888.4	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233660	TTP2207		0	0.38405E-07	465256.8	3825136.8	888.4	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233661	TTP2208		0	0.38405E-07	465261.2	3825137.1	888.3	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233662	TTP2209		0	0.38405E-07	465264.2	3825137.3	888.3	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233663	TTP2210		0	0.38405E-07	465267.7	3825137.4	888.3	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233664	TTP2211		0	0.38405E-07	465271.2	3825137.4	888.2	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233665	TTP2212		0	0.38405E-07	465274.8	3825137.2	888.2	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233666	TTP2213		0	0.38405E-07	465279.1	3825137.3	888.2	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233667	TTP2214		0	0.38405E-07	465282.4	3825137.6	888.1	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233668	TTP2215		0	0.38405E-07	465286.2	3825137.3	888.1	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233669	TTP2216		0	0.38405E-07	465289.4	3825137.1	888.1	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233670	TTP2217		0	0.38405E-07	465293.8	3825137.4	888.1	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233671	TTP2218		0	0.38405E-07	465297.7	3825137.2	888.1	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233672	TTP2219		0	0.38405E-07	465301.0	3825137.5	888.0	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233673	TTP2220		0	0.38405E-07	465304.5	3825137.6	888.0	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233674	TTP2221		0	0.38405E-07	465308.0	3825137.6	888.0	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233675	TTP2222		0	0.38405E-07	465311.6	3825137.4	888.0	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233676	TTP2223		0	0.38405E-07	465315.9	3825137.5	888.0	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233677	TTP2224		0	0.38405E-07	465319.2	3825137.8	888.0	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233678	TTP2225		0	0.38405E-07	465323.0	3825137.5	888.0	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233679	TTP2226		0	0.38405E-07	465326.2	3825137.3	888.0	3.84	366.00	

```
         51.71     0.10    NO      NO    NO
233680   TTP2227          0   0.38405E-07  465330.5 3825137.6   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233681   TTP2228          0   0.38405E-07  465333.6 3825137.7   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233682   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
233683   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
233684
                                    PAGE 130
233685   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233686
233687
233688                                                  *** POINT SOURCE DATA ***
233689
233690                NUMBER EMISSION RATE                      BASE     STACK   STACK
                     STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233691     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233692       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                      VARY BY
233693   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
233694
233695   TTP2229          0   0.38405E-07  465337.1 3825137.8   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233696   TTP2230          0   0.38405E-07  465340.6 3825137.8   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233697   TTP2231          0   0.38405E-07  465344.2 3825137.6   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233698   TTP2232          0   0.38405E-07  465348.5 3825137.7   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233699   TTP2233          0   0.38405E-07  465351.8 3825138.0   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233700   TTP2234          0   0.38405E-07  465355.6 3825137.7   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233701   TTP2235          0   0.38405E-07  465358.8 3825137.5   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233702   TTP2236          0   0.38405E-07  465363.1 3825137.8   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233703   TTP2237          0   0.38405E-07  465367.1 3825137.7   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233704   TTP2238          0   0.38405E-07  465370.8 3825138.2   888.0     3.84   366.00
         51.71     0.10    NO      NO    NO
233705   TTP2239          0   0.38405E-07  465374.4 3825138.3   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233706   TTP2240          0   0.38405E-07  465377.8 3825138.3   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233707   TTP2241          0   0.38405E-07  465381.5 3825138.1   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233708   TTP2242          0   0.38405E-07  465385.7 3825138.2   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233709   TTP2243          0   0.38405E-07  465389.1 3825138.5   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233710   TTP2244          0   0.38405E-07  465392.8 3825138.2   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233711   TTP2245          0   0.38405E-07  465396.1 3825138.0   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233712   TTP2246          0   0.38405E-07  465400.4 3825138.3   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233713   TTP2247          0   0.38405E-07  465403.4 3825138.4   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
233714   TTP2248          0   0.38405E-07  465407.0 3825138.5   888.1     3.84   366.00
         51.71     0.10    NO      NO    NO
```

```
233715    TTP2249          0   0.38405E-07  465410.4 3825138.5   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233716    TTP2250          0   0.38405E-07  465414.1 3825138.3   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233717    TTP2251          0   0.38405E-07  465418.3 3825138.4   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233718    TTP2252          0   0.38405E-07  465421.7 3825138.7   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233719    TTP2253          0   0.38405E-07  465425.4 3825138.4   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233720    TTP2254          0   0.38405E-07  465428.7 3825138.2   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233721    TTP2255          0   0.38405E-07  465433.0 3825138.5   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233722    TTP2256          0   0.38405E-07  465437.0 3825138.3   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233723    TTP2257          0   0.38405E-07  465440.6 3825138.5   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233724    TTP2258          0   0.38405E-07  465444.1 3825138.6   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233725    TTP2259          0   0.38405E-07  465447.6 3825138.6   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233726    TTP2260          0   0.38405E-07  465451.2 3825138.4   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233727    TTP2261          0   0.38405E-07  465455.4 3825138.5   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233728    TTP2262          0   0.38405E-07  465458.8 3825138.8   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233729    TTP2263          0   0.38405E-07  465462.5 3825138.5   888.1     3.84   366.00
          51.71     0.10    NO       NO    NO
233730    TTP2264          0   0.38405E-07  465465.8 3825138.3   888.0     3.84   366.00
          51.71     0.10    NO       NO    NO
233731    TTP2265          0   0.38405E-07  465470.1 3825138.6   887.9     3.84   366.00
          51.71     0.10    NO       NO    NO
233732    TTP2266          0   0.38405E-07  465473.2 3825138.7   887.9     3.84   366.00
          51.71     0.10    NO       NO    NO
233733    TTP2267          0   0.38405E-07  465476.7 3825138.8   887.8     3.84   366.00
          51.71     0.10    NO       NO    NO
233734    TTP2268          0   0.38405E-07  465480.2 3825138.8   887.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233735    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233736    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233737
                                    PAGE 131
233738    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233739
233740
233741                                                  *** POINT SOURCE DATA ***
233742
233743                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233744      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233745        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
233746    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
233747
233748    TTP2269          0   0.38405E-07  465483.8 3825138.6   887.7     3.84   366.00
          51.71     0.10    NO       NO    NO
233749    TTP2270          0   0.38405E-07  465488.0 3825138.7   887.6     3.84   366.00
          51.71     0.10    NO       NO    NO
233750    TTP2271          0   0.38405E-07  465491.4 3825139.0   887.5     3.84   366.00
```

	51.71	0.10	NO	NO	NO					
233751	TTP2272		0	0.38405E-07	465495.1	3825138.7	887.4	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233752	TTP2273		0	0.38405E-07	465498.4	3825138.5	887.3	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233753	TTP2274		0	0.38405E-07	465502.7	3825138.8	887.2	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233754	TTP2275		0	0.38405E-07	465506.7	3825138.7	887.1	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233755	TTP2276		0	0.38405E-07	465509.9	3825139.0	887.0	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233756	TTP2277		0	0.38405E-07	465513.5	3825139.1	886.9	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233757	TTP2278		0	0.38405E-07	465516.9	3825139.1	886.8	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233758	TTP2279		0	0.38405E-07	465520.6	3825138.9	886.8	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233759	TTP2280		0	0.38405E-07	465524.8	3825139.0	886.7	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233760	TTP2281		0	0.38405E-07	465528.2	3825139.3	886.7	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233761	TTP2282		0	0.38405E-07	465531.9	3825139.0	886.6	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233762	TTP2283		0	0.38405E-07	465535.2	3825138.8	886.6	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233763	TTP2284		0	0.38405E-07	465539.5	3825139.1	886.5	3.84	366.00	
	51.71	0.10	NO	NO	NO					
233764	TTP2285		0	0.38405E-07	465542.5	3825139.2	886.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233765	TTP2286		0	0.38405E-07	465546.1	3825139.3	886.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233766	TTP2287		0	0.38405E-07	465549.5	3825139.3	886.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233767	TTP2288		0	0.38405E-07	465553.2	3825139.1	886.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233768	TTP2289		0	0.38405E-07	465557.4	3825139.2	886.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233769	TTP2290		0	0.38405E-07	465560.8	3825139.5	886.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233770	TTP2291		0	0.38405E-07	465564.5	3825139.2	886.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233771	TTP2292		0	0.38405E-07	465567.8	3825139.0	886.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233772	TTP2293		0	0.38405E-07	465572.1	3825139.3	887.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233773	TTP2294		0	0.38405E-07	465576.1	3825139.1	887.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233774	TTP2295		0	0.38405E-07	465579.8	3825138.8	887.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233775	TTP2296		0	0.38405E-07	465583.4	3825138.9	887.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233776	TTP2297		0	0.38405E-07	465586.2	3825139.2	887.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233777	TTP2298		0	0.38405E-07	465589.7	3825139.2	887.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233778	TTP2299		0	0.38405E-07	465593.3	3825139.0	887.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233779	TTP2300		0	0.38405E-07	465597.6	3825139.1	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233780	TTP2301		0	0.38405E-07	465600.9	3825139.4	887.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233781	TTP2302		0	0.38405E-07	465604.7	3825139.1	887.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233782	TTP2303		0	0.38405E-07	465607.9	3825138.9	888.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
233783	TTP2304		0	0.38405E-07	465612.2	3825139.2	888.0	3.84	366.00	

```
         51.71     0.10    YES     NO    NO
233784   TTP2305          0   0.38405E-07  465616.2 3825139.0   888.1     3.84   366.00
         51.71     0.10    YES     NO    NO
233785   TTP2306          0   0.38405E-07  465619.9 3825138.7   888.1     3.84   366.00
         51.71     0.10    YES     NO    NO
233786   TTP2307          0   0.38405E-07  465623.5 3825138.8   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233787   TTP2308          0   0.38405E-07  465626.7 3825138.7   888.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233788   PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
233789   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
233790
                                    PAGE 132
233791   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233792
233793
233794                                                  *** POINT SOURCE DATA ***
233795
233796                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233797     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233798       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                    VARY BY
233799   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
233800
233801   TTP2309          0   0.38405E-07  465033.6 3825098.9   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233802   TTP2310          0   0.38405E-07  465037.1 3825099.0   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233803   TTP2311          0   0.38405E-07  465040.6 3825099.0   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233804   TTP2312          0   0.38405E-07  465044.2 3825098.8   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233805   TTP2313          0   0.38405E-07  465048.4 3825098.9   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233806   TTP2314          0   0.38405E-07  465051.8 3825099.2   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233807   TTP2315          0   0.38405E-07  465055.5 3825098.9   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233808   TTP2316          0   0.38405E-07  465058.8 3825098.7   886.0     3.84   366.00
         51.71     0.10    YES     NO    NO
233809   TTP2317          0   0.38405E-07  465063.1 3825099.0   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
233810   TTP2318          0   0.38405E-07  465066.2 3825099.1   886.1     3.84   366.00
         51.71     0.10    YES     NO    NO
233811   TTP2319          0   0.38405E-07  465069.7 3825099.2   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
233812   TTP2320          0   0.38405E-07  465073.2 3825099.2   886.2     3.84   366.00
         51.71     0.10    YES     NO    NO
233813   TTP2321          0   0.38405E-07  465076.8 3825099.0   886.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233814   TTP2322          0   0.38405E-07  465081.0 3825099.1   886.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233815   TTP2323          0   0.38405E-07  465084.4 3825099.4   886.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233816   TTP2324          0   0.38405E-07  465088.1 3825099.1   886.5     3.84   366.00
         51.71     0.10    YES     NO    NO
233817   TTP2325          0   0.38405E-07  465091.4 3825098.9   886.6     3.84   366.00
         51.71     0.10    YES     NO    NO
233818   TTP2326          0   0.38405E-07  465095.7 3825099.2   886.7     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
233819    TTP2327          0   0.38405E-07  465099.7 3825099.1   886.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233820    TTP2328          0   0.38405E-07  465103.3 3825099.4   886.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233821    TTP2329          0   0.38405E-07  465106.8 3825099.5   887.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233822    TTP2330          0   0.38405E-07  465110.3 3825099.5   887.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233823    TTP2331          0   0.38405E-07  465113.9 3825099.3   887.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233824    TTP2332          0   0.38405E-07  465118.2 3825099.4   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233825    TTP2333          0   0.38405E-07  465121.5 3825099.7   887.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233826    TTP2334          0   0.38405E-07  465125.3 3825099.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233827    TTP2335          0   0.38405E-07  465128.5 3825099.2   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233828    TTP2336          0   0.38405E-07  465132.8 3825099.5   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233829    TTP2337          0   0.38405E-07  465135.9 3825099.6   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
233830    TTP2338          0   0.38405E-07  465139.4 3825099.7   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
233831    TTP2339          0   0.38405E-07  465142.9 3825099.7   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
233832    TTP2340          0   0.38405E-07  465146.5 3825099.5   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233833    TTP2341          0   0.38405E-07  465150.8 3825099.6   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233834    TTP2342          0   0.38405E-07  465154.1 3825099.9   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233835    TTP2343          0   0.38405E-07  465157.9 3825099.6   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233836    TTP2344          0   0.38405E-07  465161.1 3825099.4   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233837    TTP2345          0   0.38405E-07  465165.5 3825099.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233838    TTP2346          0   0.38405E-07  465169.4 3825099.6   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233839    TTP2347          0   0.38405E-07  465173.1 3825100.2   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233840    TTP2348          0   0.38405E-07  465176.7 3825100.3   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233841    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233842     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
233843
                                    PAGE 133
233844     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233845
233846
233847                                                  *** POINT SOURCE DATA ***
233848
233849                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233850       SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
             VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233851         ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
               (M/SEC)   (METERS)                      VARY BY
233852     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - -
233853
233854     TTP2349          0   0.38405E-07  465180.1 3825100.3   888.5     3.84   366.00
```

	51.71	0.10	YES	NO	NO				
233855	TTP2350		0	0.38405E-07	465183.8	3825100.1	888.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
233856	TTP2351		0	0.38405E-07	465188.0	3825100.2	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
233857	TTP2352		0	0.38405E-07	465191.4	3825100.5	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
233858	TTP2353		0	0.38405E-07	465195.1	3825100.2	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
233859	TTP2354		0	0.38405E-07	465198.4	3825100.0	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
233860	TTP2355		0	0.38405E-07	465202.7	3825100.3	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233861	TTP2356		0	0.38405E-07	465205.7	3825100.4	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233862	TTP2357		0	0.38405E-07	465209.3	3825100.5	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233863	TTP2358		0	0.38405E-07	465212.7	3825100.5	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233864	TTP2359		0	0.38405E-07	465216.4	3825100.3	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233865	TTP2360		0	0.38405E-07	465220.6	3825100.4	888.8	3.84	366.00
	51.71	0.10	YES	NO	NO				
233866	TTP2361		0	0.38405E-07	465224.0	3825100.7	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
233867	TTP2362		0	0.38405E-07	465227.7	3825100.4	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
233868	TTP2363		0	0.38405E-07	465231.0	3825100.2	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
233869	TTP2364		0	0.38405E-07	465235.3	3825100.5	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
233870	TTP2365		0	0.38405E-07	465239.3	3825100.4	888.7	3.84	366.00
	51.71	0.10	YES	NO	NO				
233871	TTP2366		0	0.38405E-07	465242.7	3825100.3	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
233872	TTP2367		0	0.38405E-07	465246.2	3825100.4	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
233873	TTP2368		0	0.38405E-07	465249.7	3825100.4	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
233874	TTP2369		0	0.38405E-07	465253.3	3825100.2	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
233875	TTP2370		0	0.38405E-07	465257.6	3825100.3	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
233876	TTP2371		0	0.38405E-07	465260.9	3825100.6	888.6	3.84	366.00
	51.71	0.10	YES	NO	NO				
233877	TTP2372		0	0.38405E-07	465264.7	3825100.3	888.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
233878	TTP2373		0	0.38405E-07	465267.9	3825100.1	888.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
233879	TTP2374		0	0.38405E-07	465272.3	3825100.4	888.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
233880	TTP2375		0	0.38405E-07	465275.3	3825100.6	888.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
233881	TTP2376		0	0.38405E-07	465278.8	3825100.7	888.5	3.84	366.00
	51.71	0.10	YES	NO	NO				
233882	TTP2377		0	0.38405E-07	465282.3	3825100.7	888.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
233883	TTP2378		0	0.38405E-07	465285.9	3825100.5	888.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
233884	TTP2379		0	0.38405E-07	465290.2	3825100.6	888.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
233885	TTP2380		0	0.38405E-07	465293.5	3825100.9	888.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
233886	TTP2381		0	0.38405E-07	465297.3	3825100.6	888.4	3.84	366.00
	51.71	0.10	YES	NO	NO				
233887	TTP2382		0	0.38405E-07	465300.5	3825100.4	888.4	3.84	366.00

```
         51.71     0.10    YES     NO    NO
233888   TTP2383          0   0.38405E-07  465304.9 3825100.7   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233889   TTP2384          0   0.38405E-07  465308.8 3825100.5   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233890   TTP2385          0   0.38405E-07  465312.1 3825100.8   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233891   TTP2386          0   0.38405E-07  465315.6 3825100.9   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233892   TTP2387          0   0.38405E-07  465319.1 3825100.9   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233893   TTP2388          0   0.38405E-07  465322.7 3825100.7   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233894   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
233895   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
233896
                                    PAGE 134
233897   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233898
233899
233900                                                  *** POINT SOURCE DATA ***
233901
233902                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233903     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233904       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)  (METERS)                      VARY BY
233905   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
233906
233907   TTP2389          0   0.38405E-07  465327.0 3825100.8   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233908   TTP2390          0   0.38405E-07  465330.3 3825101.1   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233909   TTP2391          0   0.38405E-07  465334.1 3825100.8   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233910   TTP2392          0   0.38405E-07  465337.3 3825100.6   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233911   TTP2393          0   0.38405E-07  465341.7 3825100.9   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233912   TTP2394          0   0.38405E-07  465344.7 3825101.1   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233913   TTP2395          0   0.38405E-07  465348.2 3825101.2   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233914   TTP2396          0   0.38405E-07  465351.7 3825101.2   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233915   TTP2397          0   0.38405E-07  465355.3 3825101.0   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233916   TTP2398          0   0.38405E-07  465359.6 3825101.1   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233917   TTP2399          0   0.38405E-07  465362.9 3825101.4   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
233918   TTP2400          0   0.38405E-07  465366.7 3825101.1   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233919   TTP2401          0   0.38405E-07  465369.9 3825100.9   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233920   TTP2402          0   0.38405E-07  465374.3 3825101.2   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233921   TTP2403          0   0.38405E-07  465378.2 3825101.0   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
233922   TTP2404          0   0.38405E-07  465382.0 3825101.5   888.3     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
233923    TTP2405          0   0.38405E-07  465385.5 3825101.6   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233924    TTP2406          0   0.38405E-07  465389.0 3825101.6   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233925    TTP2407          0   0.38405E-07  465392.6 3825101.4   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233926    TTP2408          0   0.38405E-07  465396.8 3825101.5   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233927    TTP2409          0   0.38405E-07  465400.2 3825101.8   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233928    TTP2410          0   0.38405E-07  465403.9 3825101.5   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233929    TTP2411          0   0.38405E-07  465407.2 3825101.3   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233930    TTP2412          0   0.38405E-07  465411.5 3825101.6   888.5     3.84   366.00
          51.71     0.10    YES     NO    NO
233931    TTP2413          0   0.38405E-07  465414.6 3825101.7   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233932    TTP2414          0   0.38405E-07  465418.1 3825101.8   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233933    TTP2415          0   0.38405E-07  465421.6 3825101.8   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233934    TTP2416          0   0.38405E-07  465425.2 3825101.6   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233935    TTP2417          0   0.38405E-07  465429.4 3825101.7   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233936    TTP2418          0   0.38405E-07  465432.8 3825102.0   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
233937    TTP2419          0   0.38405E-07  465436.5 3825101.7   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233938    TTP2420          0   0.38405E-07  465439.8 3825101.5   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233939    TTP2421          0   0.38405E-07  465444.1 3825101.8   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
233940    TTP2422          0   0.38405E-07  465448.1 3825101.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233941    TTP2423          0   0.38405E-07  465451.7 3825101.8   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233942    TTP2424          0   0.38405E-07  465455.2 3825101.9   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
233943    TTP2425          0   0.38405E-07  465458.7 3825101.9   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233944    TTP2426          0   0.38405E-07  465462.3 3825101.7   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
233945    TTP2427          0   0.38405E-07  465466.6 3825101.8   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
233946    TTP2428          0   0.38405E-07  465469.9 3825102.1   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
233947    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
233948     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
233949
                                      PAGE 135
233950    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
233951
233952
233953                                                  *** POINT SOURCE DATA ***
233954
233955                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                       STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
233956      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
233957        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
```

```
233958    - - -
```

```
        51.71     0.10    YES     NO    NO
233992  TTP2461          0   0.38405E-07  465590.9 3825102.1   887.1     3.84   366.00
        51.71     0.10    YES     NO    NO
233993  TTP2462          0   0.38405E-07  465594.5 3825102.2   887.2     3.84   366.00
        51.71     0.10    YES     NO    NO
233994  TTP2463          0   0.38405E-07  465597.3 3825102.5   887.3     3.84   366.00
        51.71     0.10    YES     NO    NO
233995  TTP2464          0   0.38405E-07  465600.8 3825102.5   887.4     3.84   366.00
        51.71     0.10    YES     NO    NO
233996  TTP2465          0   0.38405E-07  465604.4 3825102.3   887.5     3.84   366.00
        51.71     0.10    YES     NO    NO
233997  TTP2466          0   0.38405E-07  465608.7 3825102.4   887.6     3.84   366.00
        51.71     0.10    YES     NO    NO
233998  TTP2467          0   0.38405E-07  465612.0 3825102.7   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
233999  TTP2468          0   0.38405E-07  465615.8 3825102.4   887.7     3.84   366.00
        51.71     0.10    YES     NO    NO
234000  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
234001   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
234002
                                    PAGE 136
234003  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234004
234005
234006                                                  *** POINT SOURCE DATA ***
234007
234008                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
234009    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
234010      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)  (METERS)                    VARY BY
234011  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - - -
234012
234013  TTP2469          0   0.38405E-07  465619.0 3825102.2   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
234014  TTP2470          0   0.38405E-07  465623.4 3825102.5   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
234015  TTP2471          0   0.38405E-07  465627.3 3825102.4   887.8     3.84   366.00
        51.71     0.10    YES     NO    NO
234016  TTP2472          0   0.38405E-07  465631.1 3825102.0   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
234017  TTP2473          0   0.38405E-07  465634.6 3825102.1   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
234018  TTP2474          0   0.38405E-07  465637.8 3825102.0   887.9     3.84   366.00
        51.71     0.10    YES     NO    NO
234019  TTP2475          0   0.38405E-07  465647.4 3825186.5   887.1     3.84   366.00
        51.71     0.10    NO      NO    NO
234020  TTP2476          0   0.38405E-07  465651.0 3825186.6   887.1     3.84   366.00
        51.71     0.10    NO      NO    NO
234021  TTP2477          0   0.38405E-07  465654.2 3825186.5   887.1     3.84   366.00
        51.71     0.10    NO      NO    NO
234022  TTP2478          0   0.38405E-07  465630.8 3825138.9   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
234023  TTP2479          0   0.38405E-07  465634.3 3825139.0   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
234024  TTP2480          0   0.38405E-07  465637.5 3825138.9   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
234025  TTP2481          0   0.38405E-07  465642.3 3825138.9   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
234026  TTP2482          0   0.38405E-07  465645.9 3825139.0   888.0     3.84   366.00
        51.71     0.10    YES     NO    NO
```

```
234027    TTP2483          0   0.38405E-07  465649.0 3825138.9   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
234028    TTP2484          0   0.38405E-07  465652.8 3825138.5   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
234029    TTP2485          0   0.38405E-07  465054.1 3824823.2   888.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234030    TTP2486          0   0.38405E-07  465057.7 3824823.3   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234031    TTP2487          0   0.38405E-07  465061.1 3824823.3   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234032    TTP2488          0   0.38405E-07  465064.8 3824823.1   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234033    TTP2489          0   0.38405E-07  465069.0 3824823.2   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234034    TTP2490          0   0.38405E-07  465072.4 3824823.5   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234035    TTP2491          0   0.38405E-07  465076.1 3824823.2   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
234036    TTP2492          0   0.38405E-07  465079.3 3824823.0   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234037    TTP2493          0   0.38405E-07  465083.7 3824823.3   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234038    TTP2494          0   0.38405E-07  465086.7 3824823.4   887.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234039    TTP2495          0   0.38405E-07  465090.3 3824823.5   887.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234040    TTP2496          0   0.38405E-07  465093.7 3824823.5   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234041    TTP2497          0   0.38405E-07  465097.4 3824823.3   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234042    TTP2498          0   0.38405E-07  465101.6 3824823.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234043    TTP2499          0   0.38405E-07  465105.0 3824823.7   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234044    TTP2500          0   0.38405E-07  465108.7 3824823.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234045    TTP2501          0   0.38405E-07  465112.0 3824823.2   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234046    TTP2502          0   0.38405E-07  465116.3 3824823.5   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234047    TTP2503          0   0.38405E-07  465120.2 3824823.4   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234048    TTP2504          0   0.38405E-07  465123.8 3824823.7   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234049    TTP2505          0   0.38405E-07  465127.4 3824823.8   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234050    TTP2506          0   0.38405E-07  465130.8 3824823.8   887.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234051    TTP2507          0   0.38405E-07  465134.5 3824823.6   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234052    TTP2508          0   0.38405E-07  465138.7 3824823.7   887.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234053    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234054    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234055
                                    PAGE 137
234056    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234057
234058
234059                                                  *** POINT SOURCE DATA ***
234060
234061                  NUMBER EMISSION RATE                    BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
```

	SOURCE ID	PART. CATS.	(GRAMS/SEC)	X (METERS)	Y (METERS)	ELEV. (METERS)	HEIGHT (METERS)	TEMP. (DEG.K)	EXIT VEL. (M/SEC)	DIAMETER (METERS)	EXISTS	SOURCE VARY BY	HOR SCALAR
234066	TTP2509	0	0.38405E-07	465142.1	3824824.0	887.5	3.84	366.00	51.71	0.10	YES	NO	NO
234067	TTP2510	0	0.38405E-07	465145.8	3824823.7	887.5	3.84	366.00	51.71	0.10	YES	NO	NO
234068	TTP2511	0	0.38405E-07	465149.1	3824823.5	887.5	3.84	366.00	51.71	0.10	YES	NO	NO
234069	TTP2512	0	0.38405E-07	465153.4	3824823.8	887.6	3.84	366.00	51.71	0.10	YES	NO	NO
234070	TTP2513	0	0.38405E-07	465156.4	3824823.9	887.6	3.84	366.00	51.71	0.10	YES	NO	NO
234071	TTP2514	0	0.38405E-07	465160.0	3824824.0	887.7	3.84	366.00	51.71	0.10	YES	NO	NO
234072	TTP2515	0	0.38405E-07	465163.4	3824824.0	887.8	3.84	366.00	51.71	0.10	YES	NO	NO
234073	TTP2516	0	0.38405E-07	465167.1	3824823.8	887.8	3.84	366.00	51.71	0.10	YES	NO	NO
234074	TTP2517	0	0.38405E-07	465171.3	3824823.9	887.9	3.84	366.00	51.71	0.10	YES	NO	NO
234075	TTP2518	0	0.38405E-07	465174.7	3824824.2	888.0	3.84	366.00	51.71	0.10	YES	NO	NO
234076	TTP2519	0	0.38405E-07	465178.4	3824823.9	888.1	3.84	366.00	51.71	0.10	YES	NO	NO
234077	TTP2520	0	0.38405E-07	465181.7	3824823.7	888.2	3.84	366.00	51.71	0.10	YES	NO	NO
234078	TTP2521	0	0.38405E-07	465186.0	3824824.0	888.3	3.84	366.00	51.71	0.10	YES	NO	NO
234079	TTP2522	0	0.38405E-07	465189.9	3824823.9	888.4	3.84	366.00	51.71	0.10	YES	NO	NO
234080	TTP2523	0	0.38405E-07	465193.7	3824824.5	888.5	3.84	366.00	51.71	0.10	YES	NO	NO
234081	TTP2524	0	0.38405E-07	465197.2	3824824.6	888.6	3.84	366.00	51.71	0.10	YES	NO	NO
234082	TTP2525	0	0.38405E-07	465200.7	3824824.6	888.7	3.84	366.00	51.71	0.10	YES	NO	NO
234083	TTP2526	0	0.38405E-07	465204.3	3824824.4	888.8	3.84	366.00	51.71	0.10	YES	NO	NO
234084	TTP2527	0	0.38405E-07	465208.6	3824824.5	888.9	3.84	366.00	51.71	0.10	YES	NO	NO
234085	TTP2528	0	0.38405E-07	465211.9	3824824.8	889.0	3.84	366.00	51.71	0.10	YES	NO	NO
234086	TTP2529	0	0.38405E-07	465215.7	3824824.5	889.2	3.84	366.00	51.71	0.10	YES	NO	NO
234087	TTP2530	0	0.38405E-07	465218.9	3824824.3	889.3	3.84	366.00	51.71	0.10	YES	NO	NO
234088	TTP2531	0	0.38405E-07	465223.3	3824824.6	889.5	3.84	366.00	51.71	0.10	YES	NO	NO
234089	TTP2532	0	0.38405E-07	465226.3	3824824.7	889.6	3.84	366.00	51.71	0.10	YES	NO	NO
234090	TTP2533	0	0.38405E-07	465229.8	3824824.8	889.7	3.84	366.00	51.71	0.10	YES	NO	NO
234091	TTP2534	0	0.38405E-07	465233.3	3824824.8	889.8	3.84	366.00	51.71	0.10	YES	NO	NO
234092	TTP2535	0	0.38405E-07	465236.9	3824824.6	889.8	3.84	366.00	51.71	0.10	YES	NO	NO
234093	TTP2536	0	0.38405E-07	465241.2	3824824.7	889.9	3.84	366.00	51.71	0.10	YES	NO	NO
234094	TTP2537	0	0.38405E-07	465244.5	3824825.0	889.9	3.84	366.00	51.71	0.10	YES	NO	NO
234095	TTP2538	0	0.38405E-07	465248.3	3824824.7	890.0	3.84	366.00					

```
         51.71     0.10    YES     NO    NO
234096   TTP2539          0   0.38405E-07  465251.5 3824824.5   890.0     3.84   366.00
         51.71     0.10    YES     NO    NO
234097   TTP2540          0   0.38405E-07  465255.9 3824824.8   890.1     3.84   366.00
         51.71     0.10    YES     NO    NO
234098   TTP2541          0   0.38405E-07  465259.8 3824824.7   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
234099   TTP2542          0   0.38405E-07  465263.2 3824824.6   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
234100   TTP2543          0   0.38405E-07  465266.8 3824824.7   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
234101   TTP2544          0   0.38405E-07  465270.2 3824824.7   890.3     3.84   366.00
         51.71     0.10    YES     NO    NO
234102   TTP2545          0   0.38405E-07  465273.9 3824824.5   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234103   TTP2546          0   0.38405E-07  465278.1 3824824.6   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234104   TTP2547          0   0.38405E-07  465281.5 3824824.9   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234105   TTP2548          0   0.38405E-07  465285.2 3824824.6   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234106   PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
234107    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
234108
                                    PAGE 138
234109   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234110
234111
234112                                                  *** POINT SOURCE DATA ***
234113
234114                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
234115     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
234116       ID          CATS.                (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                      VARY BY
234117   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
234118
234119   TTP2549          0   0.38405E-07  465288.5 3824824.4   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234120   TTP2550          0   0.38405E-07  465292.8 3824824.7   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234121   TTP2551          0   0.38405E-07  465295.8 3824824.9   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234122   TTP2552          0   0.38405E-07  465299.4 3824825.0   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234123   TTP2553          0   0.38405E-07  465302.8 3824825.0   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234124   TTP2554          0   0.38405E-07  465306.5 3824824.8   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234125   TTP2555          0   0.38405E-07  465310.7 3824824.9   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234126   TTP2556          0   0.38405E-07  465314.1 3824825.2   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234127   TTP2557          0   0.38405E-07  465317.8 3824824.9   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234128   TTP2558          0   0.38405E-07  465321.1 3824824.7   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234129   TTP2559          0   0.38405E-07  465325.4 3824825.0   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234130   TTP2560          0   0.38405E-07  465329.4 3824824.8   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
234131    TTP2561          0   0.38405E-07  465332.6 3824825.1   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234132    TTP2562          0   0.38405E-07  465336.2 3824825.2   890.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234133    TTP2563          0   0.38405E-07  465339.6 3824825.2   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234134    TTP2564          0   0.38405E-07  465343.3 3824825.0   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234135    TTP2565          0   0.38405E-07  465347.5 3824825.1   890.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234136    TTP2566          0   0.38405E-07  465350.9 3824825.4   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234137    TTP2567          0   0.38405E-07  465354.6 3824825.1   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234138    TTP2568          0   0.38405E-07  465357.9 3824824.9   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234139    TTP2569          0   0.38405E-07  465362.2 3824825.2   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234140    TTP2570          0   0.38405E-07  465365.2 3824825.3   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234141    TTP2571          0   0.38405E-07  465368.8 3824825.4   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234142    TTP2572          0   0.38405E-07  465372.2 3824825.4   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234143    TTP2573          0   0.38405E-07  465375.9 3824825.3   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234144    TTP2574          0   0.38405E-07  465380.1 3824825.3   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
234145    TTP2575          0   0.38405E-07  465383.5 3824825.6   889.9     3.84   366.00
          51.71     0.10    YES     NO    NO
234146    TTP2576          0   0.38405E-07  465387.2 3824825.3   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234147    TTP2577          0   0.38405E-07  465390.5 3824825.2   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234148    TTP2578          0   0.38405E-07  465394.8 3824825.4   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234149    TTP2579          0   0.38405E-07  465398.8 3824825.3   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234150    TTP2580          0   0.38405E-07  465402.5 3824825.8   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234151    TTP2581          0   0.38405E-07  465406.1 3824825.9   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234152    TTP2582          0   0.38405E-07  465409.5 3824825.9   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234153    TTP2583          0   0.38405E-07  465413.2 3824825.7   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234154    TTP2584          0   0.38405E-07  465417.4 3824825.8   890.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234155    TTP2585          0   0.38405E-07  465420.7 3824826.1   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234156    TTP2586          0   0.38405E-07  465424.5 3824825.8   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234157    TTP2587          0   0.38405E-07  465427.7 3824825.6   890.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234158    TTP2588          0   0.38405E-07  465432.1 3824825.9   890.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234159    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234160     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234161
                                    PAGE 139
234162    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234163
234164
```

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	STACK EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)
TTP2589	0	0.38405E-07	NO	NO	NO	465435.1	3824826.0	890.0	3.84	366.00	51.71	0.10
TTP2590	0	0.38405E-07	NO	NO	NO	465438.7	3824826.1	890.0	3.84	366.00	51.71	0.10
TTP2591	0	0.38405E-07	NO	NO	NO	465442.1	3824826.1	890.0	3.84	366.00	51.71	0.10
TTP2592	0	0.38405E-07	NO	NO	NO	465445.8	3824825.9	890.1	3.84	366.00	51.71	0.10
TTP2593	0	0.38405E-07	NO	NO	NO	465450.0	3824826.0	890.1	3.84	366.00	51.71	0.10
TTP2594	0	0.38405E-07	NO	NO	NO	465453.3	3824826.3	890.1	3.84	366.00	51.71	0.10
TTP2595	0	0.38405E-07	NO	NO	NO	465457.1	3824826.0	890.1	3.84	366.00	51.71	0.10
TTP2596	0	0.38405E-07	NO	NO	NO	465460.3	3824825.8	890.1	3.84	366.00	51.71	0.10
TTP2597	0	0.38405E-07	NO	NO	NO	465464.7	3824826.1	890.1	3.84	366.00	51.71	0.10
TTP2598	0	0.38405E-07	NO	NO	NO	465468.6	3824825.9	890.0	3.84	366.00	51.71	0.10
TTP2599	0	0.38405E-07	NO	NO	NO	465472.2	3824826.1	890.0	3.84	366.00	51.71	0.10
TTP2600	0	0.38405E-07	NO	NO	NO	465475.8	3824826.2	890.0	3.84	366.00	51.71	0.10
TTP2601	0	0.38405E-07	NO	NO	NO	465479.2	3824826.2	889.9	3.84	366.00	51.71	0.10
TTP2602	0	0.38405E-07	NO	NO	NO	465482.9	3824826.0	889.9	3.84	366.00	51.71	0.10
TTP2603	0	0.38405E-07	NO	NO	NO	465487.1	3824826.1	889.9	3.84	366.00	51.71	0.10
TTP2604	0	0.38405E-07	NO	NO	NO	465490.5	3824826.4	889.9	3.84	366.00	51.71	0.10
TTP2605	0	0.38405E-07	NO	NO	NO	465494.2	3824826.1	890.0	3.84	366.00	51.71	0.10
TTP2606	0	0.38405E-07	NO	NO	NO	465497.5	3824825.9	890.0	3.84	366.00	51.71	0.10
TTP2607	0	0.38405E-07	NO	NO	NO	465501.8	3824826.2	890.0	3.84	366.00	51.71	0.10
TTP2608	0	0.38405E-07	NO	NO	NO	465504.8	3824826.3	890.1	3.84	366.00	51.71	0.10
TTP2609	0	0.38405E-07	NO	NO	NO	465508.4	3824826.4	890.1	3.84	366.00	51.71	0.10
TTP2610	0	0.38405E-07	NO	NO	NO	465511.8	3824826.4	890.1	3.84	366.00	51.71	0.10
TTP2611	0	0.38405E-07	NO	NO	NO	465515.5	3824826.2	890.1	3.84	366.00	51.71	0.10
TTP2612	0	0.38405E-07	NO	NO	NO	465519.7	3824826.3	890.0	3.84	366.00	51.71	0.10
TTP2613	0	0.38405E-07	NO	NO	NO	465523.1	3824826.6	890.0	3.84	366.00	51.71	0.10
TTP2614	0	0.38405E-07	NO	NO	NO	465526.8	3824826.3	889.9	3.84	366.00	51.71	0.10
TTP2615	0	0.38405E-07	NO	NO	NO	465530.1	3824826.1	889.9	3.84	366.00	51.71	0.10
TTP2616	0	0.38405E-07	NO	NO	NO	465534.4	3824826.4	889.8	3.84	366.00		

```
         51.71     0.10    YES     NO    NO
234200   TTP2617           0   0.38405E-07  465538.3 3824826.3   889.8     3.84   366.00
         51.71     0.10    YES     NO    NO
234201   TTP2618           0   0.38405E-07  465541.6 3824826.6   889.7     3.84   366.00
         51.71     0.10    YES     NO    NO
234202   TTP2619           0   0.38405E-07  465545.2 3824826.7   889.7     3.84   366.00
         51.71     0.10    YES     NO    NO
234203   TTP2620           0   0.38405E-07  465548.6 3824826.7   889.6     3.84   366.00
         51.71     0.10    YES     NO    NO
234204   TTP2621           0   0.38405E-07  465552.3 3824826.5   889.6     3.84   366.00
         51.71     0.10    YES     NO    NO
234205   TTP2622           0   0.38405E-07  465556.5 3824826.6   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234206   TTP2623           0   0.38405E-07  465559.8 3824826.9   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234207   TTP2624           0   0.38405E-07  465563.6 3824826.6   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234208   TTP2625           0   0.38405E-07  465566.8 3824826.4   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234209   TTP2626           0   0.38405E-07  465571.2 3824826.7   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234210   TTP2627           0   0.38405E-07  465054.0 3824756.3   889.1     3.84   366.00
         51.71     0.10    YES     NO    NO
234211   TTP2628           0   0.38405E-07  465057.6 3824756.4   889.0     3.84   366.00
         51.71     0.10    YES     NO    NO
234212   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
234213    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
234214
                                    PAGE 140
234215   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234216
234217
234218                                                  *** POINT SOURCE DATA ***
234219
234220                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
234221     SOURCE        PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
234222       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                    VARY BY
234223   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - -
234224
234225   TTP2629           0   0.38405E-07  465061.0 3824756.4   888.9     3.84   366.00
         51.71     0.10    YES     NO    NO
234226   TTP2630           0   0.38405E-07  465064.7 3824756.2   888.8     3.84   366.00
         51.71     0.10    YES     NO    NO
234227   TTP2631           0   0.38405E-07  465068.9 3824756.3   888.7     3.84   366.00
         51.71     0.10    YES     NO    NO
234228   TTP2632           0   0.38405E-07  465072.3 3824756.6   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
234229   TTP2633           0   0.38405E-07  465076.0 3824756.3   888.6     3.84   366.00
         51.71     0.10    YES     NO    NO
234230   TTP2634           0   0.38405E-07  465079.3 3824756.1   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234231   TTP2635           0   0.38405E-07  465083.6 3824756.4   888.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234232   TTP2636           0   0.38405E-07  465086.6 3824756.5   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234233   TTP2637           0   0.38405E-07  465090.2 3824756.6   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234234   TTP2638           0   0.38405E-07  465093.6 3824756.6   888.4     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
234235    TTP2639          0   0.38405E-07  465097.3 3824756.4   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234236    TTP2640          0   0.38405E-07  465101.5 3824756.5   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234237    TTP2641          0   0.38405E-07  465104.9 3824756.8   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234238    TTP2642          0   0.38405E-07  465108.6 3824756.5   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234239    TTP2643          0   0.38405E-07  465111.9 3824756.3   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234240    TTP2644          0   0.38405E-07  465116.2 3824756.6   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234241    TTP2645          0   0.38405E-07  465120.2 3824756.5   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
234242    TTP2646          0   0.38405E-07  465123.7 3824756.8   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234243    TTP2647          0   0.38405E-07  465127.3 3824756.9   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234244    TTP2648          0   0.38405E-07  465130.7 3824756.9   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234245    TTP2649          0   0.38405E-07  465134.4 3824756.7   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234246    TTP2650          0   0.38405E-07  465138.6 3824756.8   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234247    TTP2651          0   0.38405E-07  465142.0 3824757.1   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234248    TTP2652          0   0.38405E-07  465145.7 3824756.8   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234249    TTP2653          0   0.38405E-07  465149.0 3824756.6   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234250    TTP2654          0   0.38405E-07  465153.3 3824756.9   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234251    TTP2655          0   0.38405E-07  465156.3 3824757.0   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234252    TTP2656          0   0.38405E-07  465159.9 3824757.1   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234253    TTP2657          0   0.38405E-07  465163.3 3824757.1   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234254    TTP2658          0   0.38405E-07  465167.0 3824756.9   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234255    TTP2659          0   0.38405E-07  465171.2 3824757.0   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234256    TTP2660          0   0.38405E-07  465174.6 3824757.3   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234257    TTP2661          0   0.38405E-07  465178.3 3824757.0   887.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234258    TTP2662          0   0.38405E-07  465181.6 3824756.8   887.9     3.84   366.00
          51.71     0.10    YES     NO    NO
234259    TTP2663          0   0.38405E-07  465185.9 3824757.1   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234260    TTP2664          0   0.38405E-07  465189.9 3824757.0   888.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234261    TTP2665          0   0.38405E-07  465193.6 3824757.6   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234262    TTP2666          0   0.38405E-07  465197.2 3824757.7   888.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234263    TTP2667          0   0.38405E-07  465200.6 3824757.7   888.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234264    TTP2668          0   0.38405E-07  465204.3 3824757.5   888.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234265    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234266     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234267
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** POINT SOURCE DATA ***

SOURCE ID	NUMBER STACK PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	STACK HEIGHT (METERS)	STACK TEMP. (DEG.K)	EXIT VEL. (M/SEC)	STACK DIAMETER (METERS)	BLDG EXISTS	URBAN SOURCE	CAP/ HOR VARY BY	SCALAR
TTP2669	0	0.38405E-07	465208.5	3824757.6	888.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2670	0	0.38405E-07	465211.8	3824757.9	888.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2671	0	0.38405E-07	465215.6	3824757.6	888.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2672	0	0.38405E-07	465218.8	3824757.4	888.7	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2673	0	0.38405E-07	465223.2	3824757.7	888.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2674	0	0.38405E-07	465226.2	3824757.8	888.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2675	0	0.38405E-07	465229.8	3824757.9	889.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2676	0	0.38405E-07	465233.2	3824757.9	889.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2677	0	0.38405E-07	465236.9	3824757.7	889.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2678	0	0.38405E-07	465241.1	3824757.8	889.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2679	0	0.38405E-07	465244.4	3824758.1	889.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2680	0	0.38405E-07	465248.2	3824757.8	889.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2681	0	0.38405E-07	465251.4	3824757.6	889.6	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2682	0	0.38405E-07	465255.8	3824757.9	889.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2683	0	0.38405E-07	465259.7	3824757.8	889.8	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2684	0	0.38405E-07	465263.2	3824757.7	889.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2685	0	0.38405E-07	465266.7	3824757.8	889.9	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2686	0	0.38405E-07	465270.2	3824757.8	890.0	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2687	0	0.38405E-07	465273.8	3824757.6	890.1	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2688	0	0.38405E-07	465278.0	3824757.7	890.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2689	0	0.38405E-07	465281.4	3824758.0	890.2	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2690	0	0.38405E-07	465285.1	3824757.7	890.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2691	0	0.38405E-07	465288.4	3824757.5	890.3	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2692	0	0.38405E-07	465292.7	3824757.8	890.4	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2693	0	0.38405E-07	465295.8	3824758.0	890.5	3.84	366.00	51.71	0.10	YES	NO	NO	
TTP2694	0	0.38405E-07	465299.3	3824758.1	890.5	3.84	366.00						

```
          51.71     0.10    YES     NO    NO
234304    TTP2695          0   0.38405E-07  465302.8 3824758.1   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234305    TTP2696          0   0.38405E-07  465306.4 3824757.9   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234306    TTP2697          0   0.38405E-07  465310.6 3824758.0   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234307    TTP2698          0   0.38405E-07  465314.0 3824758.3   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234308    TTP2699          0   0.38405E-07  465317.7 3824758.0   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234309    TTP2700          0   0.38405E-07  465321.0 3824757.8   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234310    TTP2701          0   0.38405E-07  465325.3 3824758.1   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234311    TTP2702          0   0.38405E-07  465329.3 3824757.9   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234312    TTP2703          0   0.38405E-07  465332.5 3824758.2   890.9     3.84   366.00
          51.71     0.10    YES     NO    NO
234313    TTP2704          0   0.38405E-07  465336.1 3824758.3   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234314    TTP2705          0   0.38405E-07  465339.5 3824758.3   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234315    TTP2706          0   0.38405E-07  465343.2 3824758.1   890.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234316    TTP2707          0   0.38405E-07  465347.4 3824758.2   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234317    TTP2708          0   0.38405E-07  465350.8 3824758.5   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234318    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234319    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234320
                                    PAGE 142
234321    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234322
234323
234324                                                  *** POINT SOURCE DATA ***
234325
234326                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
234327      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
234328        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)   (METERS)                      VARY BY
234329    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
234330
234331    TTP2709          0   0.38405E-07  465354.5 3824758.2   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234332    TTP2710          0   0.38405E-07  465357.8 3824758.0   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234333    TTP2711          0   0.38405E-07  465362.1 3824758.3   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234334    TTP2712          0   0.38405E-07  465365.1 3824758.4   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234335    TTP2713          0   0.38405E-07  465368.7 3824758.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234336    TTP2714          0   0.38405E-07  465372.1 3824758.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234337    TTP2715          0   0.38405E-07  465375.8 3824758.3   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234338    TTP2716          0   0.38405E-07  465380.0 3824758.4   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
```

```
234339    TTP2717          0   0.38405E-07  465383.4 3824758.7   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234340    TTP2718          0   0.38405E-07  465387.1 3824758.4   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234341    TTP2719          0   0.38405E-07  465390.4 3824758.2   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234342    TTP2720          0   0.38405E-07  465394.7 3824758.5   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234343    TTP2721          0   0.38405E-07  465398.7 3824758.4   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234344    TTP2722          0   0.38405E-07  465402.4 3824758.9   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234345    TTP2723          0   0.38405E-07  465406.0 3824759.0   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234346    TTP2724          0   0.38405E-07  465409.4 3824759.0   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234347    TTP2725          0   0.38405E-07  465413.1 3824758.8   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234348    TTP2726          0   0.38405E-07  465417.3 3824758.9   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234349    TTP2727          0   0.38405E-07  465420.7 3824759.1   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234350    TTP2728          0   0.38405E-07  465424.4 3824758.9   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234351    TTP2729          0   0.38405E-07  465427.7 3824758.7   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234352    TTP2730          0   0.38405E-07  465432.0 3824759.0   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234353    TTP2731          0   0.38405E-07  465435.0 3824759.1   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234354    TTP2732          0   0.38405E-07  465438.6 3824759.2   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234355    TTP2733          0   0.38405E-07  465442.0 3824759.2   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234356    TTP2734          0   0.38405E-07  465445.7 3824759.0   890.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234357    TTP2735          0   0.38405E-07  465449.9 3824759.1   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234358    TTP2736          0   0.38405E-07  465453.3 3824759.4   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234359    TTP2737          0   0.38405E-07  465457.0 3824759.1   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234360    TTP2738          0   0.38405E-07  465460.3 3824758.9   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234361    TTP2739          0   0.38405E-07  465464.6 3824759.2   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234362    TTP2740          0   0.38405E-07  465468.5 3824759.0   890.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234363    TTP2741          0   0.38405E-07  465472.1 3824759.2   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234364    TTP2742          0   0.38405E-07  465475.7 3824759.3   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234365    TTP2743          0   0.38405E-07  465479.1 3824759.3   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234366    TTP2744          0   0.38405E-07  465482.8 3824759.1   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234367    TTP2745          0   0.38405E-07  465487.0 3824759.2   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234368    TTP2746          0   0.38405E-07  465490.4 3824759.5   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234369    TTP2747          0   0.38405E-07  465494.1 3824759.2   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234370    TTP2748          0   0.38405E-07  465497.4 3824759.0   890.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234371    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

234374 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
234375
234376
234377 *** POINT SOURCE DATA ***
234378
234379 NUMBER EMISSION RATE BASE STACK STACK
STACK STACK BLDG URBAN CAP/ EMIS RATE
234380 SOURCE PART. (GRAMS/SEC) X Y ELEV. HEIGHT TEMP. EXIT
VEL. DIAMETER EXISTS SOURCE HOR SCALAR
234381 ID CATS. (METERS) (METERS) (METERS) (METERS) (DEG.K)
(M/SEC) (METERS) VARY BY
234382 - - -

```
          51.71     0.10    YES     NO    NO
234408    TTP2773          0   0.38405E-07  465044.8 3824495.8   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234409    TTP2774          0   0.38405E-07  465048.6 3824495.6   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234410    TTP2775          0   0.38405E-07  465051.7 3824496.3   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234411    TTP2776          0   0.38405E-07  465055.7 3824496.9   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234412    TTP2777          0   0.38405E-07  465059.3 3824497.4   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234413    TTP2778          0   0.38405E-07  465062.8 3824498.1   891.0     3.84   366.00
          51.71     0.10    YES     NO    NO
234414    TTP2779          0   0.38405E-07  465019.4 3824454.9   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234415    TTP2780          0   0.38405E-07  465023.0 3824455.4   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234416    TTP2781          0   0.38405E-07  465027.0 3824456.5   891.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234417    TTP2782          0   0.38405E-07  465031.2 3824456.9   891.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234418    TTP2783          0   0.38405E-07  465034.1 3824457.8   891.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234419    TTP2784          0   0.38405E-07  465037.9 3824457.6   891.4     3.84   366.00
          51.71     0.10    YES     NO    NO
234420    TTP2785          0   0.38405E-07  465041.0 3824458.3   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234421    TTP2786          0   0.38405E-07  465045.0 3824458.9   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234422    TTP2787          0   0.38405E-07  465048.6 3824459.4   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234423    TTP2788          0   0.38405E-07  465052.1 3824460.1   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234424    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234425     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234426
                                    PAGE 144
234427    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234428
234429
234430                                                  *** POINT SOURCE DATA ***
234431
234432                NUMBER EMISSION RATE                    BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
234433      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
            VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
234434        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
              (M/SEC)  (METERS)                    VARY BY
234435    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
234436
234437    TTP2789          0   0.38405E-07  465055.9 3824458.7   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234438    TTP2790          0   0.38405E-07  465059.5 3824459.2   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234439    TTP2791          0   0.38405E-07  465063.5 3824460.3   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234440    TTP2792          0   0.38405E-07  465067.7 3824460.7   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234441    TTP2793          0   0.38405E-07  465070.6 3824461.6   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234442    TTP2794          0   0.38405E-07  465074.4 3824461.4   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
```

234443	TTP2795		0	0.38405E-07	465077.5	3824462.1	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234444	TTP2796		0	0.38405E-07	465081.5	3824462.7	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234445	TTP2797		0	0.38405E-07	465085.0	3824463.2	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234446	TTP2798		0	0.38405E-07	465088.6	3824463.8	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234447	TTP2799		0	0.38405E-07	465092.1	3824463.2	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234448	TTP2800		0	0.38405E-07	465095.7	3824463.6	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234449	TTP2801		0	0.38405E-07	465099.7	3824464.7	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234450	TTP2802		0	0.38405E-07	465103.9	3824465.2	891.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234451	TTP2803		0	0.38405E-07	465106.8	3824466.1	890.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234452	TTP2804		0	0.38405E-07	465110.6	3824465.8	890.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234453	TTP2805		0	0.38405E-07	465113.7	3824466.5	890.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234454	TTP2806		0	0.38405E-07	465117.7	3824467.2	890.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234455	TTP2807		0	0.38405E-07	465121.3	3824467.6	890.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234456	TTP2808		0	0.38405E-07	465124.8	3824468.3	890.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234457	TTP2809		0	0.38405E-07	465128.2	3824466.9	890.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234458	TTP2810		0	0.38405E-07	465131.7	3824467.4	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234459	TTP2811		0	0.38405E-07	465135.7	3824468.5	890.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234460	TTP2812		0	0.38405E-07	465140.0	3824468.9	890.5	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234461	TTP2813		0	0.38405E-07	465142.8	3824469.8	890.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234462	TTP2814		0	0.38405E-07	465146.6	3824469.6	890.4	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234463	TTP2815		0	0.38405E-07	465149.7	3824470.3	890.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234464	TTP2816		0	0.38405E-07	465153.7	3824470.9	890.3	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234465	TTP2817		0	0.38405E-07	465157.3	3824471.4	890.2	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234466	TTP2818		0	0.38405E-07	465160.9	3824472.1	890.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234467	TTP2819		0	0.38405E-07	465165.3	3824470.1	890.1	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234468	TTP2820		0	0.38405E-07	465168.9	3824470.5	890.0	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234469	TTP2821		0	0.38405E-07	465172.9	3824471.6	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234470	TTP2822		0	0.38405E-07	465177.1	3824472.1	889.9	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234471	TTP2823		0	0.38405E-07	465180.0	3824473.0	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234472	TTP2824		0	0.38405E-07	465183.8	3824472.7	889.8	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234473	TTP2825		0	0.38405E-07	465186.9	3824473.4	889.7	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234474	TTP2826		0	0.38405E-07	465190.9	3824474.1	889.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					
234475	TTP2827		0	0.38405E-07	465194.4	3824474.5	889.6	3.84	366.00	
	51.71	0.10	YES	NO	NO					

```
234476   TTP2828          0   0.38405E-07  465198.0 3824475.2   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234477   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
234478   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
234479
                                    PAGE 145
234480   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234481
234482
234483                                                  *** POINT SOURCE DATA ***
234484
234485                NUMBER EMISSION RATE                      BASE     STACK   STACK
                      STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
234486     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
           VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
234487       ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
             (M/SEC)   (METERS)                    VARY BY
234488   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
234489
234490   TTP2829          0   0.38405E-07  465201.6 3824472.5   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234491   TTP2830          0   0.38405E-07  465205.1 3824473.0   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234492   TTP2831          0   0.38405E-07  465209.1 3824474.1   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234493   TTP2832          0   0.38405E-07  465213.3 3824474.5   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234494   TTP2833          0   0.38405E-07  465216.2 3824475.4   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234495   TTP2834          0   0.38405E-07  465220.0 3824475.2   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234496   TTP2835          0   0.38405E-07  465223.1 3824475.8   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234497   TTP2836          0   0.38405E-07  465227.1 3824476.5   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234498   TTP2837          0   0.38405E-07  465230.7 3824477.0   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234499   TTP2838          0   0.38405E-07  465234.2 3824477.6   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234500   TTP2839          0   0.38405E-07  465237.8 3824476.3   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234501   TTP2840          0   0.38405E-07  465241.4 3824476.7   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234502   TTP2841          0   0.38405E-07  465245.4 3824477.8   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234503   TTP2842          0   0.38405E-07  465249.6 3824478.3   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234504   TTP2843          0   0.38405E-07  465252.5 3824479.2   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234505   TTP2844          0   0.38405E-07  465256.3 3824479.0   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234506   TTP2845          0   0.38405E-07  465259.4 3824479.6   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234507   TTP2846          0   0.38405E-07  465263.4 3824480.3   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234508   TTP2847          0   0.38405E-07  465266.9 3824480.7   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234509   TTP2848          0   0.38405E-07  465270.5 3824481.4   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234510   TTP2849          0   0.38405E-07  465274.7 3824480.3   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234511   TTP2850          0   0.38405E-07  465278.3 3824480.7   889.4     3.84   366.00
```

```
         51.71     0.10    YES     NO    NO
234512   TTP2851           0   0.38405E-07  465282.3 3824481.8   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234513   TTP2852           0   0.38405E-07  465286.5 3824482.3   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234514   TTP2853           0   0.38405E-07  465289.4 3824483.2   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234515   TTP2854           0   0.38405E-07  465293.2 3824483.0   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234516   TTP2855           0   0.38405E-07  465296.3 3824483.6   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234517   TTP2856           0   0.38405E-07  465300.3 3824484.3   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234518   TTP2857           0   0.38405E-07  465303.9 3824484.7   889.3     3.84   366.00
         51.71     0.10    YES     NO    NO
234519   TTP2858           0   0.38405E-07  465307.4 3824485.4   889.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234520   TTP2859           0   0.38405E-07  465310.7 3824483.4   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234521   TTP2860           0   0.38405E-07  465314.3 3824483.8   889.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234522   TTP2861           0   0.38405E-07  465318.3 3824485.0   889.6     3.84   366.00
         51.71     0.10    YES     NO    NO
234523   TTP2862           0   0.38405E-07  465322.5 3824485.4   889.7     3.84   366.00
         51.71     0.10    YES     NO    NO
234524   TTP2863           0   0.38405E-07  465325.4 3824486.3   889.8     3.84   366.00
         51.71     0.10    YES     NO    NO
234525   TTP2864           0   0.38405E-07  465329.2 3824486.1   889.9     3.84   366.00
         51.71     0.10    YES     NO    NO
234526   TTP2865           0   0.38405E-07  465332.3 3824486.7   890.0     3.84   366.00
         51.71     0.10    YES     NO    NO
234527   TTP2866           0   0.38405E-07  465336.3 3824487.4   890.1     3.84   366.00
         51.71     0.10    YES     NO    NO
234528   TTP2867           0   0.38405E-07  465339.9 3824487.9   890.2     3.84   366.00
         51.71     0.10    YES     NO    NO
234529   TTP2868           0   0.38405E-07  465343.4 3824488.5   890.4     3.84   366.00
         51.71     0.10    YES     NO    NO
234530   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
234531    *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
234532
                                    PAGE 146
234533    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234534
234535
234536                                                  *** POINT SOURCE DATA ***
234537
234538                  NUMBER EMISSION RATE                      BASE     STACK   STACK
                        STACK     STACK    BLDG   URBAN  CAP/  EMIS RATE
234539      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.    HEIGHT  TEMP.   EXIT
          VEL. DIAMETER  EXISTS SOURCE HOR   SCALAR
234540        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (DEG.K)
            (M/SEC)   (METERS)                      VARY BY
234541    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - - - -
234542
234543    TTP2869           0   0.38405E-07  465347.4 3824487.9   890.5     3.84   366.00
         51.71     0.10    YES     NO    NO
234544    TTP2870           0   0.38405E-07  465351.0 3824488.3   890.7     3.84   366.00
         51.71     0.10    YES     NO    NO
234545    TTP2871           0   0.38405E-07  465355.0 3824489.4   890.8     3.84   366.00
         51.71     0.10    YES     NO    NO
234546    TTP2872           0   0.38405E-07  465359.2 3824489.9   891.0     3.84   366.00
         51.71     0.10    YES     NO    NO
```

```
234547    TTP2873          0   0.38405E-07  465362.1 3824490.7   891.1     3.84   366.00
          51.71     0.10    YES     NO    NO
234548    TTP2874          0   0.38405E-07  465365.9 3824490.5   891.2     3.84   366.00
          51.71     0.10    YES     NO    NO
234549    TTP2875          0   0.38405E-07  465369.0 3824491.2   891.3     3.84   366.00
          51.71     0.10    YES     NO    NO
234550    TTP2876          0   0.38405E-07  465373.0 3824491.9   891.5     3.84   366.00
          51.71     0.10    YES     NO    NO
234551    TTP2877          0   0.38405E-07  465376.6 3824492.3   891.6     3.84   366.00
          51.71     0.10    YES     NO    NO
234552    TTP2878          0   0.38405E-07  465380.1 3824493.0   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234553    TTP2879          0   0.38405E-07  465383.7 3824491.2   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234554    TTP2880          0   0.38405E-07  465387.2 3824491.6   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234555    TTP2881          0   0.38405E-07  465391.2 3824492.7   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234556    TTP2882          0   0.38405E-07  465395.5 3824493.2   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234557    TTP2883          0   0.38405E-07  465398.4 3824494.1   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234558    TTP2884          0   0.38405E-07  465402.1 3824493.9   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234559    TTP2885          0   0.38405E-07  465405.3 3824494.5   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234560    TTP2886          0   0.38405E-07  465409.3 3824495.2   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234561    TTP2887          0   0.38405E-07  465412.8 3824495.6   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234562    TTP2888          0   0.38405E-07  465416.4 3824496.3   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234563    TTP2889          0   0.38405E-07  465420.4 3824494.5   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234564    TTP2890          0   0.38405E-07  465423.9 3824495.0   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234565    TTP2891          0   0.38405E-07  465427.9 3824496.1   891.7     3.84   366.00
          51.71     0.10    YES     NO    NO
234566    TTP2892          0   0.38405E-07  465432.2 3824496.5   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234567    TTP2893          0   0.38405E-07  465435.1 3824497.4   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234568    TTP2894          0   0.38405E-07  465438.8 3824497.2   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234569    TTP2895          0   0.38405E-07  465441.9 3824497.9   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234570    TTP2896          0   0.38405E-07  465446.0 3824498.5   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234571    TTP2897          0   0.38405E-07  465449.5 3824499.0   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234572    TTP2898          0   0.38405E-07  465453.1 3824499.6   891.8     3.84   366.00
          51.71     0.10    YES     NO    NO
234573    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234574    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234575
                                    PAGE 147
234576    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234577
234578
234579                                                  *** VOLUME SOURCE DATA ***
234580
234581                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
```

```
234582      SOURCE       PART.  (GRAMS/SEC)     X         Y       ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
234583        ID         CATS.                (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
            (METERS)              BY
234584    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
234585
234586    L0000001          0   0.97800E-07  463263.5 3825430.1   886.1     3.49     4.00
          3.25     NO                    NO
234587    L0000002          0   0.97800E-07  463271.9 3825430.8   886.2     3.49     4.00
          3.25     NO                    NO
234588    L0000003          0   0.97800E-07  463280.1 3825433.4   886.2     3.49     4.00
          3.25     NO                    NO
234589    L0000004          0   0.97800E-07  463288.5 3825435.0   886.1     3.49     4.00
          3.25     NO                    NO
234590    L0000005          0   0.97800E-07  463297.0 3825434.8   886.1     3.49     4.00
          3.25     NO                    NO
234591    L0000006          0   0.97800E-07  463305.6 3825434.7   886.0     3.49     4.00
          3.25     NO                    NO
234592    L0000007          0   0.97800E-07  463314.2 3825434.6   886.0     3.49     4.00
          3.25     NO                    NO
234593    L0000008          0   0.97800E-07  463322.8 3825434.5   885.9     3.49     4.00
          3.25     NO                    NO
234594    L0000009          0   0.97800E-07  463331.4 3825434.4   885.8     3.49     4.00
          3.25     NO                    NO
234595    L0000010          0   0.97800E-07  463340.0 3825434.3   885.6     3.49     4.00
          3.25     NO                    NO
234596    L0000011          0   0.97800E-07  463348.6 3825434.2   885.5     3.49     4.00
          3.25     NO                    NO
234597    L0000012          0   0.97800E-07  463357.2 3825434.1   885.4     3.49     4.00
          3.25     NO                    NO
234598    L0000013          0   0.97800E-07  463365.8 3825434.0   885.4     3.49     4.00
          3.25     NO                    NO
234599    L0000014          0   0.97800E-07  463374.4 3825433.9   885.4     3.49     4.00
          3.25     NO                    NO
234600    L0000015          0   0.97800E-07  463382.9 3825433.8   885.6     3.49     4.00
          3.25     NO                    NO
234601    L0000016          0   0.97800E-07  463391.5 3825433.7   885.8     3.49     4.00
          3.25     NO                    NO
234602    L0000017          0   0.97800E-07  463400.1 3825433.6   885.9     3.49     4.00
          3.25     NO                    NO
234603    L0000018          0   0.97800E-07  463408.7 3825433.5   885.9     3.49     4.00
          3.25     NO                    NO
234604    L0000019          0   0.97800E-07  463417.3 3825433.4   885.8     3.49     4.00
          3.25     NO                    NO
234605    L0000020          0   0.97800E-07  463419.4 3825426.8   885.9     3.49     4.00
          3.25     NO                    NO
234606    L0000021          0   0.97800E-07  463419.7 3825418.2   885.9     3.49     4.00
          3.25     NO                    NO
234607    L0000022          0   0.97800E-07  463419.9 3825409.6   886.0     3.49     4.00
          3.25     NO                    NO
234608    L0000023          0   0.97800E-07  463420.1 3825401.0   886.0     3.49     4.00
          3.25     NO                    NO
234609    L0000024          0   0.97800E-07  463420.3 3825392.4   886.1     3.49     4.00
          3.25     NO                    NO
234610    L0000025          0   0.97800E-07  463420.5 3825383.8   886.2     3.49     4.00
          3.25     NO                    NO
234611    L0000026          0   0.97800E-07  463420.8 3825375.2   886.2     3.49     4.00
          3.25     NO                    NO
234612    L0000027          0   0.97800E-07  463421.0 3825366.6   886.3     3.49     4.00
          3.25     NO                    NO
234613    L0000028          0   0.97800E-07  463421.2 3825358.1   886.4     3.49     4.00
          3.25     NO                    NO
234614    L0000029          0   0.97800E-07  463421.4 3825349.5   886.5     3.49     4.00
          3.25     NO                    NO
234615    L0000030          0   0.97800E-07  463421.7 3825340.9   886.5     3.49     4.00
```

```
        3.25     NO                    NO
234616  L0000031         0   0.97800E-07  463421.9 3825332.3   886.5     3.49     4.00
        3.25     NO                    NO
234617  L0000032         0   0.97800E-07  463422.1 3825323.7   886.5     3.49     4.00
        3.25     NO                    NO
234618  L0000033         0   0.97800E-07  463422.3 3825315.1   886.6     3.49     4.00
        3.25     NO                    NO
234619  L0000034         0   0.97800E-07  463422.5 3825306.5   886.7     3.49     4.00
        3.25     NO                    NO
234620  L0000035         0   0.97800E-07  463422.5 3825297.9   886.8     3.49     4.00
        3.25     NO                    NO
234621  L0000036         0   0.97800E-07  463422.8 3825289.4   886.9     3.49     4.00
        3.25     NO                    NO
234622  L0000037         0   0.97800E-07  463425.1 3825281.3   886.9     3.49     4.00
        3.25     NO                    NO
234623  L0000038         0   0.97800E-07  463430.9 3825274.9   887.1     3.49     4.00
        3.25     NO                    NO
234624  L0000039         0   0.97800E-07  463438.0 3825270.7   887.2     3.49     4.00
        3.25     NO                    NO
234625  L0000040         0   0.97800E-07  463446.2 3825268.2   887.3     3.49     4.00
        3.25     NO                    NO
234626  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
234627  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
234628
                                    PAGE 148
234629  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234630
234631
234632                                                  *** VOLUME SOURCE DATA ***
234633
234634                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
234635      SOURCE     PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
234636        ID        CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
234637  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
234638
234639  L0000041         0   0.97800E-07  463447.3 3825260.4   887.4     3.49     4.00
        3.25     NO                    NO
234640  L0000042         0   0.73500E-06  463596.1 3825628.5   883.7     3.49     4.00
        3.25     NO                    NO
234641  L0000043         0   0.73500E-06  463596.2 3825620.0   883.8     3.49     4.00
        3.25     NO                    NO
234642  L0000044         0   0.73500E-06  463596.3 3825611.4   883.8     3.49     4.00
        3.25     NO                    NO
234643  L0000045         0   0.73500E-06  463596.4 3825602.8   883.9     3.49     4.00
        3.25     NO                    NO
234644  L0000046         0   0.73500E-06  463596.4 3825594.2   884.0     3.49     4.00
        3.25     NO                    NO
234645  L0000047         0   0.73500E-06  463596.5 3825585.6   884.1     3.49     4.00
        3.25     NO                    NO
234646  L0000048         0   0.73500E-06  463596.6 3825577.0   884.2     3.49     4.00
        3.25     NO                    NO
234647  L0000049         0   0.73500E-06  463588.3 3825576.7   884.1     3.49     4.00
        3.25     NO                    NO
234648  L0000050         0   0.73500E-06  463579.7 3825576.6   884.1     3.49     4.00
        3.25     NO                    NO
234649  L0000051         0   0.73500E-06  463571.1 3825576.5   884.1     3.49     4.00
        3.25     NO                    NO
234650  L0000052         0   0.73500E-06  463562.5 3825576.4   884.2     3.49     4.00
        3.25     NO                    NO
```

```
234651    L0000053          0   0.73500E-06  463553.9 3825576.3   884.2     3.49     4.00
          3.25     NO                    NO
234652    L0000054          0   0.73500E-06  463545.3 3825576.2   884.3     3.49     4.00
          3.25     NO                    NO
234653    L0000055          0   0.73500E-06  463536.7 3825576.1   884.4     3.49     4.00
          3.25     NO                    NO
234654    L0000056          0   0.73500E-06  463528.1 3825576.0   884.5     3.49     4.00
          3.25     NO                    NO
234655    L0000057          0   0.73500E-06  463519.5 3825575.9   884.5     3.49     4.00
          3.25     NO                    NO
234656    L0000058          0   0.73500E-06  463511.0 3825575.8   884.4     3.49     4.00
          3.25     NO                    NO
234657    L0000059          0   0.73500E-06  463502.4 3825575.6   884.4     3.49     4.00
          3.25     NO                    NO
234658    L0000060          0   0.73500E-06  463493.8 3825575.5   884.4     3.49     4.00
          3.25     NO                    NO
234659    L0000061          0   0.73500E-06  463485.2 3825575.4   884.4     3.49     4.00
          3.25     NO                    NO
234660    L0000062          0   0.73500E-06  463476.6 3825575.3   884.4     3.49     4.00
          3.25     NO                    NO
234661    L0000063          0   0.73500E-06  463468.0 3825575.2   884.3     3.49     4.00
          3.25     NO                    NO
234662    L0000064          0   0.73500E-06  463460.8 3825573.8   884.2     3.49     4.00
          3.25     NO                    NO
234663    L0000065          0   0.73500E-06  463460.7 3825565.2   884.2     3.49     4.00
          3.25     NO                    NO
234664    L0000066          0   0.73500E-06  463460.7 3825556.6   884.2     3.49     4.00
          3.25     NO                    NO
234665    L0000067          0   0.73500E-06  463460.7 3825548.0   884.2     3.49     4.00
          3.25     NO                    NO
234666    L0000068          0   0.73500E-06  463460.7 3825539.4   884.3     3.49     4.00
          3.25     NO                    NO
234667    L0000069          0   0.73500E-06  463460.7 3825530.9   884.3     3.49     4.00
          3.25     NO                    NO
234668    L0000070          0   0.73500E-06  463460.7 3825522.3   884.4     3.49     4.00
          3.25     NO                    NO
234669    L0000071          0   0.73500E-06  463460.6 3825513.7   884.5     3.49     4.00
          3.25     NO                    NO
234670    L0000072          0   0.73500E-06  463460.6 3825505.1   884.6     3.49     4.00
          3.25     NO                    NO
234671    L0000073          0   0.73500E-06  463460.6 3825496.5   884.7     3.49     4.00
          3.25     NO                    NO
234672    L0000074          0   0.73500E-06  463460.6 3825487.9   884.8     3.49     4.00
          3.25     NO                    NO
234673    L0000075          0   0.73500E-06  463460.6 3825479.3   884.9     3.49     4.00
          3.25     NO                    NO
234674    L0000076          0   0.73500E-06  463460.6 3825470.7   885.0     3.49     4.00
          3.25     NO                    NO
234675    L0000077          0   0.73500E-06  463460.5 3825462.1   885.1     3.49     4.00
          3.25     NO                    NO
234676    L0000078          0   0.73500E-06  463460.5 3825453.5   885.2     3.49     4.00
          3.25     NO                    NO
234677    L0000079          0   0.73500E-06  463460.5 3825445.0   885.3     3.49     4.00
          3.25     NO                    NO
234678    L0000080          0   0.73500E-06  463460.5 3825436.4   885.4     3.49     4.00
          3.25     NO                    NO
234679    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234680     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234681
                                    PAGE 149
234682    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234683
234684
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. PART.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	SCALAR VARY BY	X (METERS)	Y (METERS)	AIRCRAFT ELEV. (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ
L0000081	0	0.73500E-06	NO	NO	463460.5	3825427.8	885.5	3.49	4.00	3.25	NO
L0000082	0	0.73500E-06	NO	NO	463460.4	3825419.2	885.6	3.49	4.00	3.25	NO
L0000083	0	0.73500E-06	NO	NO	463460.4	3825410.6	885.6	3.49	4.00	3.25	NO
L0000084	0	0.73500E-06	NO	NO	463460.4	3825402.0	885.8	3.49	4.00	3.25	NO
L0000085	0	0.73500E-06	NO	NO	463460.4	3825393.4	885.9	3.49	4.00	3.25	NO
L0000086	0	0.73500E-06	NO	NO	463460.4	3825384.8	886.0	3.49	4.00	3.25	NO
L0000087	0	0.73500E-06	NO	NO	463460.4	3825376.2	886.0	3.49	4.00	3.25	NO
L0000088	0	0.73500E-06	NO	NO	463460.3	3825367.6	886.1	3.49	4.00	3.25	NO
L0000089	0	0.73500E-06	NO	NO	463460.3	3825359.1	886.2	3.49	4.00	3.25	NO
L0000090	0	0.73500E-06	NO	NO	463460.3	3825350.5	886.3	3.49	4.00	3.25	NO
L0000091	0	0.73500E-06	NO	NO	463460.3	3825341.9	886.4	3.49	4.00	3.25	NO
L0000092	0	0.73500E-06	NO	NO	463460.3	3825333.3	886.5	3.49	4.00	3.25	NO
L0000093	0	0.73500E-06	NO	NO	463460.3	3825324.7	886.6	3.49	4.00	3.25	NO
L0000094	0	0.73500E-06	NO	NO	463460.2	3825316.1	886.7	3.49	4.00	3.25	NO
L0000095	0	0.73500E-06	NO	NO	463465.3	3825312.6	886.8	3.49	4.00	3.25	NO
L0000096	0	0.73500E-06	NO	NO	463473.9	3825312.7	886.9	3.49	4.00	3.25	NO
L0000097	0	0.73500E-06	NO	NO	463482.5	3825312.7	886.9	3.49	4.00	3.25	NO
L0000098	0	0.73500E-06	NO	NO	463491.1	3825312.7	886.9	3.49	4.00	3.25	NO
L0000099	0	0.73500E-06	NO	NO	463499.7	3825312.8	886.9	3.49	4.00	3.25	NO
L0000100	0	0.73500E-06	NO	NO	463508.3	3825312.8	886.9	3.49	4.00	3.25	NO
L0000101	0	0.73500E-06	NO	NO	463516.9	3825312.8	886.8	3.49	4.00	3.25	NO
L0000102	0	0.73500E-06	NO	NO	463525.5	3825312.9	886.8	3.49	4.00	3.25	NO
L0000103	0	0.73500E-06	NO	NO	463534.1	3825312.9	886.8	3.49	4.00	3.25	NO
L0000104	0	0.73500E-06	NO	NO	463542.7	3825312.9	886.8	3.49	4.00	3.25	NO
L0000105	0	0.73500E-06	NO	NO	463551.2	3825313.0	886.8	3.49	4.00	3.25	NO
L0000106	0	0.73500E-06	NO	NO	463559.8	3825313.0	886.7	3.49	4.00	3.25	NO
L0000107	0	0.73500E-06	NO	NO	463568.4	3825313.0	886.7	3.49	4.00	3.25	NO
L0000108	0	0.73500E-06	NO	NO	463577.0	3825313.1	886.6	3.49	4.00		

```
          3.25     NO                    NO
234720    L0000109         0   0.73500E-06  463585.6 3825313.1   886.6     3.49     4.00
          3.25     NO                    NO
234721    L0000110         0   0.73500E-06  463594.2 3825313.1   886.5     3.49     4.00
          3.25     NO                    NO
234722    L0000111         0   0.73500E-06  463602.8 3825313.2   886.5     3.49     4.00
          3.25     NO                    NO
234723    L0000112         0   0.73500E-06  463611.4 3825313.2   886.5     3.49     4.00
          3.25     NO                    NO
234724    L0000113         0   0.73500E-06  463620.0 3825313.2   886.5     3.49     4.00
          3.25     NO                    NO
234725    L0000114         0   0.73500E-06  463628.6 3825313.3   886.5     3.49     4.00
          3.25     NO                    NO
234726    L0000115         0   0.73500E-06  463637.1 3825313.3   886.4     3.49     4.00
          3.25     NO                    NO
234727    L0000116         0   0.73500E-06  463645.7 3825313.3   886.4     3.49     4.00
          3.25     NO                    NO
234728    L0000117         0   0.73500E-06  463654.3 3825313.4   886.4     3.49     4.00
          3.25     NO                    NO
234729    L0000118         0   0.73500E-06  463662.9 3825313.4   886.3     3.49     4.00
          3.25     NO                    NO
234730    L0000119         0   0.73500E-06  463671.5 3825313.4   886.3     3.49     4.00
          3.25     NO                    NO
234731    L0000120         0   0.73500E-06  463680.1 3825313.5   886.3     3.49     4.00
          3.25     NO                    NO
234732    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234733     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234734
                                    PAGE 150
234735    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234736
234737
234738                                                  *** VOLUME SOURCE DATA ***
234739
234740                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
234741      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
234742        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)             BY
234743    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
234744
234745    L0000121         0   0.73500E-06  463688.7 3825313.5   886.3     3.49     4.00
          3.25     NO                    NO
234746    L0000122         0   0.73500E-06  463697.3 3825313.5   886.4     3.49     4.00
          3.25     NO                    NO
234747    L0000123         0   0.73500E-06  463705.9 3825313.6   886.4     3.49     4.00
          3.25     NO                    NO
234748    L0000124         0   0.73500E-06  463714.5 3825313.6   886.6     3.49     4.00
          3.25     NO                    NO
234749    L0000125         0   0.73500E-06  463723.0 3825313.6   886.8     3.49     4.00
          3.25     NO                    NO
234750    L0000126         0   0.73500E-06  463731.6 3825313.7   887.0     3.49     4.00
          3.25     NO                    NO
234751    L0000127         0   0.73500E-06  463740.2 3825313.7   887.1     3.49     4.00
          3.25     NO                    NO
234752    L0000128         0   0.73500E-06  463748.8 3825313.7   887.2     3.49     4.00
          3.25     NO                    NO
234753    L0000129         0   0.73500E-06  463757.4 3825313.7   887.3     3.49     4.00
          3.25     NO                    NO
234754    L0000130         0   0.73500E-06  463766.0 3825313.8   887.4     3.49     4.00
          3.25     NO                    NO
```

```
234755    L0000131          0   0.73500E-06  463774.6 3825313.8   887.4     3.49     4.00
          3.25     NO                    NO
234756    L0000132          0   0.73500E-06  463783.2 3825313.8   887.5     3.49     4.00
          3.25     NO                    NO
234757    L0000133          0   0.73500E-06  463791.8 3825313.9   887.6     3.49     4.00
          3.25     NO                    NO
234758    L0000134          0   0.73500E-06  463800.3 3825313.9   887.6     3.49     4.00
          3.25     NO                    NO
234759    L0000135          0   0.73500E-06  463808.9 3825313.9   887.7     3.49     4.00
          3.25     NO                    NO
234760    L0000136          0   0.73500E-06  463817.5 3825314.0   887.7     3.49     4.00
          3.25     NO                    NO
234761    L0000137          0   0.73500E-06  463826.1 3825314.0   887.7     3.49     4.00
          3.25     NO                    NO
234762    L0000138          0   0.73500E-06  463834.7 3825314.0   887.8     3.49     4.00
          3.25     NO                    NO
234763    L0000139          0   0.73500E-06  463843.3 3825314.1   887.8     3.49     4.00
          3.25     NO                    NO
234764    L0000140          0   0.73500E-06  463851.9 3825314.1   887.9     3.49     4.00
          3.25     NO                    NO
234765    L0000141          0   0.73500E-06  463860.5 3825314.1   887.9     3.49     4.00
          3.25     NO                    NO
234766    L0000142          0   0.73500E-06  463869.1 3825314.2   887.9     3.49     4.00
          3.25     NO                    NO
234767    L0000143          0   0.73500E-06  463877.7 3825314.2   887.9     3.49     4.00
          3.25     NO                    NO
234768    L0000144          0   0.73500E-06  463886.2 3825314.2   887.9     3.49     4.00
          3.25     NO                    NO
234769    L0000145          0   0.73500E-06  463894.8 3825314.3   887.8     3.49     4.00
          3.25     NO                    NO
234770    L0000146          0   0.73500E-06  463903.4 3825314.3   887.8     3.49     4.00
          3.25     NO                    NO
234771    L0000147          0   0.73500E-06  463912.0 3825314.3   887.7     3.49     4.00
          3.25     NO                    NO
234772    L0000148          0   0.73500E-06  463920.6 3825314.4   887.6     3.49     4.00
          3.25     NO                    NO
234773    L0000149          0   0.73500E-06  463929.2 3825314.4   887.5     3.49     4.00
          3.25     NO                    NO
234774    L0000150          0   0.73500E-06  463937.8 3825314.4   887.4     3.49     4.00
          3.25     NO                    NO
234775    L0000151          0   0.73500E-06  463946.4 3825314.5   887.3     3.49     4.00
          3.25     NO                    NO
234776    L0000152          0   0.73500E-06  463955.0 3825314.5   887.2     3.49     4.00
          3.25     NO                    NO
234777    L0000153          0   0.73500E-06  463963.6 3825314.5   887.2     3.49     4.00
          3.25     NO                    NO
234778    L0000154          0   0.73500E-06  463972.1 3825314.6   887.1     3.49     4.00
          3.25     NO                    NO
234779    L0000155          0   0.73500E-06  463980.7 3825314.6   887.1     3.49     4.00
          3.25     NO                    NO
234780    L0000156          0   0.73500E-06  463989.3 3825314.6   887.2     3.49     4.00
          3.25     NO                    NO
234781    L0000157          0   0.73500E-06  463997.9 3825314.7   887.4     3.49     4.00
          3.25     NO                    NO
234782    L0000158          0   0.73500E-06  464006.5 3825314.7   887.6     3.49     4.00
          3.25     NO                    NO
234783    L0000159          0   0.73500E-06  464015.1 3825314.7   887.6     3.49     4.00
          3.25     NO                    NO
234784    L0000160          0   0.73500E-06  464023.7 3825314.8   887.6     3.49     4.00
          3.25     NO                    NO
234785    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234786     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
234787
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. PART. CATS.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	SCALAR VARY BY	X (METERS)	Y (METERS)	AIRCRAFT ELEV. (METERS)	BASE HEIGHT (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ (METERS)
L0000161	0	0.73500E-06	NO	NO	464030.6	3825316.5	887.6	3.49	4.00	3.25	NO
L0000162	0	0.73500E-06	NO	NO	464030.6	3825325.1	887.5	3.49	4.00	3.25	NO
L0000163	0	0.73500E-06	NO	NO	464030.6	3825333.7	887.4	3.49	4.00	3.25	NO
L0000164	0	0.73500E-06	NO	NO	464030.7	3825342.3	887.2	3.49	4.00	3.25	NO
L0000165	0	0.73500E-06	NO	NO	464030.7	3825350.8	887.1	3.49	4.00	3.25	NO
L0000166	0	0.73500E-06	NO	NO	464030.8	3825359.4	887.0	3.49	4.00	3.25	NO
L0000167	0	0.73500E-06	NO	NO	464030.8	3825368.0	886.9	3.49	4.00	3.25	NO
L0000168	0	0.73500E-06	NO	NO	464030.8	3825376.6	886.8	3.49	4.00	3.25	NO
L0000169	0	0.73500E-06	NO	NO	464030.9	3825385.2	886.6	3.49	4.00	3.25	NO
L0000170	0	0.73500E-06	NO	NO	464030.9	3825393.8	886.5	3.49	4.00	3.25	NO
L0000171	0	0.73500E-06	NO	NO	464030.9	3825402.4	886.4	3.49	4.00	3.25	NO
L0000172	0	0.73500E-06	NO	NO	464031.0	3825411.0	886.3	3.49	4.00	3.25	NO
L0000173	0	0.73500E-06	NO	NO	464031.0	3825419.6	886.3	3.49	4.00	3.25	NO
L0000174	0	0.73500E-06	NO	NO	464031.0	3825428.2	886.2	3.49	4.00	3.25	NO
L0000175	0	0.73500E-06	NO	NO	464031.1	3825436.7	886.2	3.49	4.00	3.25	NO
L0000176	0	0.73500E-06	NO	NO	464031.1	3825445.3	886.1	3.49	4.00	3.25	NO
L0000177	0	0.73500E-06	NO	NO	464031.1	3825453.9	886.0	3.49	4.00	3.25	NO
L0000178	0	0.73500E-06	NO	NO	464031.2	3825462.5	885.9	3.49	4.00	3.25	NO
L0000179	0	0.73500E-06	NO	NO	464031.2	3825471.1	885.8	3.49	4.00	3.25	NO
L0000180	0	0.73500E-06	NO	NO	464031.3	3825479.7	885.7	3.49	4.00	3.25	NO
L0000181	0	0.73500E-06	NO	NO	464031.3	3825488.3	885.6	3.49	4.00	3.25	NO
L0000182	0	0.73500E-06	NO	NO	464031.3	3825496.9	885.5	3.49	4.00	3.25	NO
L0000183	0	0.73500E-06	NO	NO	464031.4	3825505.5	885.4	3.49	4.00	3.25	NO
L0000184	0	0.73500E-06	NO	NO	464031.4	3825514.1	885.3	3.49	4.00	3.25	NO
L0000185	0	0.73500E-06	NO	NO	464031.4	3825522.6	885.2	3.49	4.00	3.25	NO
L0000186	0	0.73500E-06	NO	NO	464031.5	3825531.2	885.1	3.49	4.00	3.25	NO

```
        3.25     NO                    NO
234824  L0000187         0   0.73500E-06  464031.5 3825539.8   885.1     3.49     4.00
        3.25     NO                    NO
234825  L0000188         0   0.73500E-06  464031.5 3825548.4   885.0     3.49     4.00
        3.25     NO                    NO
234826  L0000189         0   0.73500E-06  464031.6 3825557.0   884.9     3.49     4.00
        3.25     NO                    NO
234827  L0000190         0   0.73500E-06  464031.6 3825565.6   884.8     3.49     4.00
        3.25     NO                    NO
234828  L0000191         0   0.73500E-06  464031.6 3825574.2   884.8     3.49     4.00
        3.25     NO                    NO
234829  L0000192         0   0.73500E-06  464024.6 3825575.7   884.7     3.49     4.00
        3.25     NO                    NO
234830  L0000193         0   0.73500E-06  464016.0 3825575.7   884.6     3.49     4.00
        3.25     NO                    NO
234831  L0000194         0   0.73500E-06  464007.4 3825575.8   884.5     3.49     4.00
        3.25     NO                    NO
234832  L0000195         0   0.73500E-06  463998.8 3825575.8   884.5     3.49     4.00
        3.25     NO                    NO
234833  L0000196         0   0.73500E-06  463990.2 3825575.8   884.5     3.49     4.00
        3.25     NO                    NO
234834  L0000197         0   0.73500E-06  463981.6 3825575.8   884.5     3.49     4.00
        3.25     NO                    NO
234835  L0000198         0   0.73500E-06  463973.0 3825575.8   884.5     3.49     4.00
        3.25     NO                    NO
234836  L0000199         0   0.73500E-06  463964.4 3825575.9   884.5     3.49     4.00
        3.25     NO                    NO
234837  L0000200         0   0.73500E-06  463955.8 3825575.9   884.6     3.49     4.00
        3.25     NO                    NO
234838  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
234839   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
234840
                                    PAGE 152
234841  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234842
234843
234844                                                  *** VOLUME SOURCE DATA ***
234845
234846                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
234847    SOURCE         PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
234848      ID          CATS.                (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
            (METERS)              BY
234849  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
234850
234851  L0000201         0   0.73500E-06  463947.3 3825575.9   884.7     3.49     4.00
        3.25     NO                    NO
234852  L0000202         0   0.73500E-06  463938.7 3825575.9   884.7     3.49     4.00
        3.25     NO                    NO
234853  L0000203         0   0.73500E-06  463930.1 3825575.9   884.7     3.49     4.00
        3.25     NO                    NO
234854  L0000204         0   0.73500E-06  463921.5 3825576.0   884.7     3.49     4.00
        3.25     NO                    NO
234855  L0000205         0   0.73500E-06  463912.9 3825576.0   884.6     3.49     4.00
        3.25     NO                    NO
234856  L0000206         0   0.73500E-06  463904.3 3825576.0   884.6     3.49     4.00
        3.25     NO                    NO
234857  L0000207         0   0.73500E-06  463895.7 3825576.0   884.7     3.49     4.00
        3.25     NO                    NO
234858  L0000208         0   0.73500E-06  463887.1 3825576.1   884.7     3.49     4.00
        3.25     NO                    NO
```

```
234859    L0000209          0   0.73500E-06  463878.5 3825576.1   884.7     3.49     4.00
          3.25     NO                    NO
234860    L0000210          0   0.73500E-06  463869.9 3825576.1   884.7     3.49     4.00
          3.25     NO                    NO
234861    L0000211          0   0.73500E-06  463861.4 3825576.1   884.6     3.49     4.00
          3.25     NO                    NO
234862    L0000212          0   0.73500E-06  463852.8 3825576.1   884.6     3.49     4.00
          3.25     NO                    NO
234863    L0000213          0   0.73500E-06  463844.2 3825576.2   884.6     3.49     4.00
          3.25     NO                    NO
234864    L0000214          0   0.73500E-06  463835.6 3825576.2   884.5     3.49     4.00
          3.25     NO                    NO
234865    L0000215          0   0.73500E-06  463827.0 3825576.2   884.6     3.49     4.00
          3.25     NO                    NO
234866    L0000216          0   0.73500E-06  463818.4 3825576.2   884.8     3.49     4.00
          3.25     NO                    NO
234867    L0000217          0   0.73500E-06  463809.8 3825576.2   884.9     3.49     4.00
          3.25     NO                    NO
234868    L0000218          0   0.73500E-06  463801.2 3825576.3   885.0     3.49     4.00
          3.25     NO                    NO
234869    L0000219          0   0.73500E-06  463792.6 3825576.3   885.0     3.49     4.00
          3.25     NO                    NO
234870    L0000220          0   0.73500E-06  463784.0 3825576.3   885.0     3.49     4.00
          3.25     NO                    NO
234871    L0000221          0   0.73500E-06  463775.5 3825576.3   885.0     3.49     4.00
          3.25     NO                    NO
234872    L0000222          0   0.73500E-06  463766.9 3825576.4   885.0     3.49     4.00
          3.25     NO                    NO
234873    L0000223          0   0.73500E-06  463758.3 3825576.4   885.0     3.49     4.00
          3.25     NO                    NO
234874    L0000224          0   0.73500E-06  463749.7 3825576.4   885.0     3.49     4.00
          3.25     NO                    NO
234875    L0000225          0   0.73500E-06  463741.1 3825576.4   884.9     3.49     4.00
          3.25     NO                    NO
234876    L0000226          0   0.73500E-06  463732.5 3825576.4   884.8     3.49     4.00
          3.25     NO                    NO
234877    L0000227          0   0.73500E-06  463723.9 3825576.5   884.8     3.49     4.00
          3.25     NO                    NO
234878    L0000228          0   0.73500E-06  463715.3 3825576.5   884.6     3.49     4.00
          3.25     NO                    NO
234879    L0000229          0   0.73500E-06  463706.7 3825576.5   884.5     3.49     4.00
          3.25     NO                    NO
234880    L0000230          0   0.73500E-06  463698.1 3825576.5   884.4     3.49     4.00
          3.25     NO                    NO
234881    L0000231          0   0.73500E-06  463689.6 3825576.5   884.3     3.49     4.00
          3.25     NO                    NO
234882    L0000232          0   0.73500E-06  463681.0 3825576.6   884.1     3.49     4.00
          3.25     NO                    NO
234883    L0000233          0   0.73500E-06  463672.4 3825576.6   884.1     3.49     4.00
          3.25     NO                    NO
234884    L0000234          0   0.73500E-06  463663.8 3825576.6   884.1     3.49     4.00
          3.25     NO                    NO
234885    L0000235          0   0.73500E-06  463655.2 3825576.6   884.1     3.49     4.00
          3.25     NO                    NO
234886    L0000236          0   0.73500E-06  463646.6 3825576.6   884.1     3.49     4.00
          3.25     NO                    NO
234887    L0000237          0   0.73500E-06  463638.0 3825576.7   884.1     3.49     4.00
          3.25     NO                    NO
234888    L0000238          0   0.73500E-06  463629.4 3825576.7   884.2     3.49     4.00
          3.25     NO                    NO
234889    L0000239          0   0.73500E-06  463620.8 3825576.7   884.2     3.49     4.00
          3.25     NO                    NO
234890    L0000240          0   0.73500E-06  463612.2 3825576.7   884.2     3.49     4.00
          3.25     NO                    NO
234891    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE INIT. PART. CATS.	URBAN SOURCE	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	X (METERS)	Y (METERS)	AIRCRAFT ELEV. (METERS)	BASE HEIGHT (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ
L0000241	0		0.73500E-06	463603.7	3825576.8	884.2	3.49	4.00	3.25	NO
L0000242	0		0.97070E-06	464083.9	3825578.4	884.9	3.49	4.00	3.25	NO
L0000243	0		0.97070E-06	464092.5	3825578.4	884.8	3.49	4.00	3.25	NO
L0000244	0		0.97070E-06	464101.1	3825578.4	884.6	3.49	4.00	3.25	NO
L0000245	0		0.97070E-06	464109.7	3825578.5	884.5	3.49	4.00	3.25	NO
L0000246	0		0.97070E-06	464118.3	3825578.5	884.5	3.49	4.00	3.25	NO
L0000247	0		0.97070E-06	464126.9	3825578.5	884.5	3.49	4.00	3.25	NO
L0000248	0		0.97070E-06	464135.5	3825578.5	884.6	3.49	4.00	3.25	NO
L0000249	0		0.97070E-06	464144.1	3825578.6	884.7	3.49	4.00	3.25	NO
L0000250	0		0.97070E-06	464152.6	3825578.6	884.8	3.49	4.00	3.25	NO
L0000251	0		0.97070E-06	464161.2	3825578.6	884.9	3.49	4.00	3.25	NO
L0000252	0		0.97070E-06	464169.8	3825578.6	884.8	3.49	4.00	3.25	NO
L0000253	0		0.97070E-06	464178.4	3825578.7	884.6	3.49	4.00	3.25	NO
L0000254	0		0.97070E-06	464187.0	3825578.7	884.5	3.49	4.00	3.25	NO
L0000255	0		0.97070E-06	464195.6	3825578.7	884.4	3.49	4.00	3.25	NO
L0000256	0		0.97070E-06	464204.2	3825578.7	884.2	3.49	4.00	3.25	NO
L0000257	0		0.97070E-06	464212.8	3825578.8	884.1	3.49	4.00	3.25	NO
L0000258	0		0.97070E-06	464221.4	3825578.8	884.0	3.49	4.00	3.25	NO
L0000259	0		0.97070E-06	464230.0	3825578.8	883.9	3.49	4.00	3.25	NO
L0000260	0		0.97070E-06	464238.5	3825578.8	883.8	3.49	4.00	3.25	NO
L0000261	0		0.97070E-06	464247.1	3825578.9	884.0	3.49	4.00	3.25	NO
L0000262	0		0.97070E-06	464255.7	3825578.9	884.1	3.49	4.00	3.25	NO
L0000263	0		0.97070E-06	464264.3	3825578.9	884.3	3.49	4.00	3.25	NO
L0000264	0		0.97070E-06	464272.9	3825578.9	884.4	3.49	4.00		

```
        3.25     NO                    NO
234928  L0000265         0   0.97070E-06  464281.5 3825579.0   884.6     3.49     4.00
        3.25     NO                    NO
234929  L0000266         0   0.97070E-06  464290.1 3825579.0   884.7     3.49     4.00
        3.25     NO                    NO
234930  L0000267         0   0.97070E-06  464298.7 3825579.0   884.7     3.49     4.00
        3.25     NO                    NO
234931  L0000268         0   0.97070E-06  464307.3 3825579.0   884.6     3.49     4.00
        3.25     NO                    NO
234932  L0000269         0   0.97070E-06  464315.9 3825579.0   884.6     3.49     4.00
        3.25     NO                    NO
234933  L0000270         0   0.97070E-06  464324.4 3825579.1   884.6     3.49     4.00
        3.25     NO                    NO
234934  L0000271         0   0.97070E-06  464333.0 3825579.1   884.6     3.49     4.00
        3.25     NO                    NO
234935  L0000272         0   0.97070E-06  464341.6 3825579.1   884.7     3.49     4.00
        3.25     NO                    NO
234936  L0000273         0   0.97070E-06  464350.2 3825579.1   884.6     3.49     4.00
        3.25     NO                    NO
234937  L0000274         0   0.97070E-06  464358.8 3825579.2   884.5     3.49     4.00
        3.25     NO                    NO
234938  L0000275         0   0.97070E-06  464367.4 3825579.2   884.4     3.49     4.00
        3.25     NO                    NO
234939  L0000276         0   0.97070E-06  464376.0 3825579.2   884.4     3.49     4.00
        3.25     NO                    NO
234940  L0000277         0   0.97070E-06  464384.6 3825579.2   884.4     3.49     4.00
        3.25     NO                    NO
234941  L0000278         0   0.97070E-06  464393.2 3825579.3   884.3     3.49     4.00
        3.25     NO                    NO
234942  L0000279         0   0.97070E-06  464401.8 3825579.3   884.2     3.49     4.00
        3.25     NO                    NO
234943  L0000280         0   0.97070E-06  464410.3 3825579.3   884.1     3.49     4.00
        3.25     NO                    NO
234944  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
234945   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
234946
                                    PAGE 154
234947   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
234948
234949
234950                                                  *** VOLUME SOURCE DATA ***
234951
234952                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
234953     SOURCE        PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
           SZ     SOURCE  SCALAR VARY
234954       ID          CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
             (METERS)              BY
234955   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - - -
234956
234957   L0000281         0   0.97070E-06  464418.9 3825579.3   884.0     3.49     4.00
         3.25     NO                    NO
234958   L0000282         0   0.97070E-06  464427.5 3825579.4   884.0     3.49     4.00
         3.25     NO                    NO
234959   L0000283         0   0.97070E-06  464436.1 3825579.4   884.0     3.49     4.00
         3.25     NO                    NO
234960   L0000284         0   0.97070E-06  464444.7 3825579.4   884.0     3.49     4.00
         3.25     NO                    NO
234961   L0000285         0   0.97070E-06  464453.3 3825579.4   884.1     3.49     4.00
         3.25     NO                    NO
234962   L0000286         0   0.97070E-06  464461.9 3825579.5   884.1     3.49     4.00
         3.25     NO                    NO
```

234963	L0000287	0	0.97070E-06	464470.5	3825579.5	884.2	3.49	4.00	
	3.25	NO		NO					
234964	L0000288	0	0.97070E-06	464479.1	3825579.5	884.3	3.49	4.00	
	3.25	NO		NO					
234965	L0000289	0	0.97070E-06	464487.7	3825579.5	884.3	3.49	4.00	
	3.25	NO		NO					
234966	L0000290	0	0.97070E-06	464496.2	3825579.6	884.4	3.49	4.00	
	3.25	NO		NO					
234967	L0000291	0	0.97070E-06	464504.8	3825579.6	884.5	3.49	4.00	
	3.25	NO		NO					
234968	L0000292	0	0.97070E-06	464513.4	3825579.6	884.6	3.49	4.00	
	3.25	NO		NO					
234969	L0000293	0	0.97070E-06	464522.0	3825579.6	884.6	3.49	4.00	
	3.25	NO		NO					
234970	L0000294	0	0.97070E-06	464530.6	3825579.7	884.5	3.49	4.00	
	3.25	NO		NO					
234971	L0000295	0	0.97070E-06	464539.2	3825579.7	884.4	3.49	4.00	
	3.25	NO		NO					
234972	L0000296	0	0.97070E-06	464547.8	3825579.7	884.3	3.49	4.00	
	3.25	NO		NO					
234973	L0000297	0	0.97070E-06	464556.4	3825579.7	884.1	3.49	4.00	
	3.25	NO		NO					
234974	L0000298	0	0.97070E-06	464565.0	3825579.7	884.0	3.49	4.00	
	3.25	NO		NO					
234975	L0000299	0	0.97070E-06	464573.5	3825579.8	883.8	3.49	4.00	
	3.25	NO		NO					
234976	L0000300	0	0.97070E-06	464582.1	3825579.8	883.6	3.49	4.00	
	3.25	NO		NO					
234977	L0000301	0	0.97070E-06	464590.7	3825579.8	883.3	3.49	4.00	
	3.25	NO		NO					
234978	L0000302	0	0.97070E-06	464599.3	3825579.8	883.1	3.49	4.00	
	3.25	NO		NO					
234979	L0000303	0	0.97070E-06	464607.9	3825579.9	883.1	3.49	4.00	
	3.25	NO		NO					
234980	L0000304	0	0.97070E-06	464616.5	3825579.9	883.1	3.49	4.00	
	3.25	NO		NO					
234981	L0000305	0	0.97070E-06	464625.1	3825579.9	883.0	3.49	4.00	
	3.25	NO		NO					
234982	L0000306	0	0.97070E-06	464633.7	3825579.9	883.0	3.49	4.00	
	3.25	NO		NO					
234983	L0000307	0	0.97070E-06	464642.3	3825580.0	882.9	3.49	4.00	
	3.25	NO		NO					
234984	L0000308	0	0.97070E-06	464650.9	3825580.0	882.9	3.49	4.00	
	3.25	NO		NO					
234985	L0000309	0	0.97070E-06	464659.5	3825580.0	882.9	3.49	4.00	
	3.25	NO		NO					
234986	L0000310	0	0.97070E-06	464668.0	3825580.0	883.0	3.49	4.00	
	3.25	NO		NO					
234987	L0000311	0	0.97070E-06	464676.6	3825580.1	883.0	3.49	4.00	
	3.25	NO		NO					
234988	L0000312	0	0.97070E-06	464685.2	3825580.1	883.2	3.49	4.00	
	3.25	NO		NO					
234989	L0000313	0	0.97070E-06	464693.8	3825580.1	883.3	3.49	4.00	
	3.25	NO		NO					
234990	L0000314	0	0.97070E-06	464702.4	3825580.1	883.5	3.49	4.00	
	3.25	NO		NO					
234991	L0000315	0	0.97070E-06	464711.0	3825580.2	883.6	3.49	4.00	
	3.25	NO		NO					
234992	L0000316	0	0.97070E-06	464719.6	3825580.2	883.8	3.49	4.00	
	3.25	NO		NO					
234993	L0000317	0	0.97070E-06	464728.2	3825580.2	883.9	3.49	4.00	
	3.25	NO		NO					
234994	L0000318	0	0.97070E-06	464736.8	3825580.2	884.0	3.49	4.00	
	3.25	NO		NO					
234995	L0000319	0	0.97070E-06	464745.3	3825580.3	884.2	3.49	4.00	
	3.25	NO		NO					

```
234996    L0000320         0   0.97070E-06  464753.9 3825580.3   884.3     3.49     4.00
          3.25     NO                    NO
234997    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
234998    *** AERMET - VERSION  19191 ***
          ***                                                                          ***
          18:01:44
234999
                                      PAGE 155
235000    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235001
235002
235003                                                      *** VOLUME SOURCE DATA ***
235004
235005                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
235006      SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
235007        ID         CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
              (METERS)             BY
235008    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
235009
235010    L0000321         0   0.97070E-06  464762.5 3825580.3   884.5     3.49     4.00
          3.25     NO                    NO
235011    L0000322         0   0.97070E-06  464771.1 3825580.3   884.7     3.49     4.00
          3.25     NO                    NO
235012    L0000323         0   0.97070E-06  464779.7 3825580.3   884.8     3.49     4.00
          3.25     NO                    NO
235013    L0000324         0   0.97070E-06  464788.3 3825580.4   884.9     3.49     4.00
          3.25     NO                    NO
235014    L0000325         0   0.97070E-06  464796.9 3825580.4   885.1     3.49     4.00
          3.25     NO                    NO
235015    L0000326         0   0.97070E-06  464805.5 3825580.4   885.1     3.49     4.00
          3.25     NO                    NO
235016    L0000327         0   0.97070E-06  464814.1 3825580.4   885.2     3.49     4.00
          3.25     NO                    NO
235017    L0000328         0   0.97070E-06  464822.7 3825580.5   885.3     3.49     4.00
          3.25     NO                    NO
235018    L0000329         0   0.97070E-06  464831.2 3825580.5   885.3     3.49     4.00
          3.25     NO                    NO
235019    L0000330         0   0.97070E-06  464839.8 3825580.5   885.3     3.49     4.00
          3.25     NO                    NO
235020    L0000331         0   0.97070E-06  464848.4 3825580.5   885.3     3.49     4.00
          3.25     NO                    NO
235021    L0000332         0   0.97070E-06  464849.9 3825573.5   885.3     3.49     4.00
          3.25     NO                    NO
235022    L0000333         0   0.97070E-06  464849.9 3825564.9   885.3     3.49     4.00
          3.25     NO                    NO
235023    L0000334         0   0.97070E-06  464849.8 3825556.3   885.2     3.49     4.00
          3.25     NO                    NO
235024    L0000335         0   0.97070E-06  464849.8 3825547.7   885.0     3.49     4.00
          3.25     NO                    NO
235025    L0000336         0   0.97070E-06  464849.7 3825539.1   884.9     3.49     4.00
          3.25     NO                    NO
235026    L0000337         0   0.97070E-06  464849.7 3825530.5   884.8     3.49     4.00
          3.25     NO                    NO
235027    L0000338         0   0.97070E-06  464849.6 3825522.0   884.7     3.49     4.00
          3.25     NO                    NO
235028    L0000339         0   0.97070E-06  464849.5 3825513.4   884.6     3.49     4.00
          3.25     NO                    NO
235029    L0000340         0   0.97070E-06  464849.5 3825504.8   884.6     3.49     4.00
          3.25     NO                    NO
235030    L0000341         0   0.97070E-06  464849.4 3825496.2   884.6     3.49     4.00
          3.25     NO                    NO
235031    L0000342         0   0.97070E-06  464849.4 3825487.6   884.6     3.49     4.00
```

```
        3.25     NO                    NO
235032  L0000343         0   0.97070E-06  464849.3 3825479.0   884.6     3.49     4.00
        3.25     NO                    NO
235033  L0000344         0   0.97070E-06  464849.3 3825470.4   884.6     3.49     4.00
        3.25     NO                    NO
235034  L0000345         0   0.97070E-06  464849.2 3825461.8   884.6     3.49     4.00
        3.25     NO                    NO
235035  L0000346         0   0.97070E-06  464849.2 3825453.2   884.6     3.49     4.00
        3.25     NO                    NO
235036  L0000347         0   0.97070E-06  464849.1 3825444.6   884.6     3.49     4.00
        3.25     NO                    NO
235037  L0000348         0   0.97070E-06  464849.1 3825436.1   884.6     3.49     4.00
        3.25     NO                    NO
235038  L0000349         0   0.97070E-06  464849.0 3825427.5   884.5     3.49     4.00
        3.25     NO                    NO
235039  L0000350         0   0.97070E-06  464849.0 3825418.9   884.5     3.49     4.00
        3.25     NO                    NO
235040  L0000351         0   0.97070E-06  464848.9 3825410.3   884.5     3.49     4.00
        3.25     NO                    NO
235041  L0000352         0   0.97070E-06  464848.8 3825401.7   884.5     3.49     4.00
        3.25     NO                    NO
235042  L0000353         0   0.97070E-06  464848.8 3825393.1   884.5     3.49     4.00
        3.25     NO                    NO
235043  L0000354         0   0.97070E-06  464848.7 3825384.5   884.5     3.49     4.00
        3.25     NO                    NO
235044  L0000355         0   0.97070E-06  464848.7 3825375.9   884.5     3.49     4.00
        3.25     NO                    NO
235045  L0000356         0   0.97070E-06  464848.6 3825367.3   884.5     3.49     4.00
        3.25     NO                    NO
235046  L0000357         0   0.97070E-06  464848.6 3825358.7   884.5     3.49     4.00
        3.25     NO                    NO
235047  L0000358         0   0.97070E-06  464848.5 3825350.2   884.5     3.49     4.00
        3.25     NO                    NO
235048  L0000359         0   0.97070E-06  464848.5 3825341.6   884.5     3.49     4.00
        3.25     NO                    NO
235049  L0000360         0   0.97070E-06  464848.4 3825333.0   884.6     3.49     4.00
        3.25     NO                    NO
235050  1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
235051   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
235052
                                   PAGE 156
235053   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235054
235055
235056                                                  *** VOLUME SOURCE DATA ***
235057
235058                 NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
235059     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
           SZ     SOURCE  SCALAR VARY
235060       ID         CATS.              (METERS) (METERS) (METERS) (METERS) (METERS)
             (METERS)             BY
235061   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
235062
235063   L0000361         0   0.97070E-06  464848.4 3825324.4   884.6     3.49     4.00
        3.25     NO                    NO
235064   L0000362         0   0.97070E-06  464842.9 3825321.2   884.6     3.49     4.00
        3.25     NO                    NO
235065   L0000363         0   0.97070E-06  464834.3 3825321.2   884.5     3.49     4.00
        3.25     NO                    NO
235066   L0000364         0   0.97070E-06  464825.7 3825321.1   884.5     3.49     4.00
        3.25     NO                    NO
```

235067	L0000365		0	0.97070E-06	464817.1	3825321.1	884.6	3.49	4.00
	3.25	NO			NO				
235068	L0000366		0	0.97070E-06	464808.5	3825321.0	884.7	3.49	4.00
	3.25	NO			NO				
235069	L0000367		0	0.97070E-06	464799.9	3825321.0	884.8	3.49	4.00
	3.25	NO			NO				
235070	L0000368		0	0.97070E-06	464791.4	3825320.9	885.0	3.49	4.00
	3.25	NO			NO				
235071	L0000369		0	0.97070E-06	464782.8	3825320.9	885.3	3.49	4.00
	3.25	NO			NO				
235072	L0000370		0	0.97070E-06	464774.2	3825320.8	885.5	3.49	4.00
	3.25	NO			NO				
235073	L0000371		0	0.97070E-06	464765.6	3825320.8	885.7	3.49	4.00
	3.25	NO			NO				
235074	L0000372		0	0.97070E-06	464757.0	3825320.7	885.9	3.49	4.00
	3.25	NO			NO				
235075	L0000373		0	0.97070E-06	464748.4	3825320.7	886.1	3.49	4.00
	3.25	NO			NO				
235076	L0000374		0	0.97070E-06	464739.8	3825320.6	886.0	3.49	4.00
	3.25	NO			NO				
235077	L0000375		0	0.97070E-06	464731.2	3825320.6	885.8	3.49	4.00
	3.25	NO			NO				
235078	L0000376		0	0.97070E-06	464722.6	3825320.5	885.6	3.49	4.00
	3.25	NO			NO				
235079	L0000377		0	0.97070E-06	464714.0	3825320.5	885.6	3.49	4.00
	3.25	NO			NO				
235080	L0000378		0	0.97070E-06	464705.5	3825320.4	885.6	3.49	4.00
	3.25	NO			NO				
235081	L0000379		0	0.97070E-06	464696.9	3825320.4	885.6	3.49	4.00
	3.25	NO			NO				
235082	L0000380		0	0.97070E-06	464688.3	3825320.3	885.8	3.49	4.00
	3.25	NO			NO				
235083	L0000381		0	0.97070E-06	464679.7	3825320.3	886.0	3.49	4.00
	3.25	NO			NO				
235084	L0000382		0	0.97070E-06	464671.1	3825320.2	886.2	3.49	4.00
	3.25	NO			NO				
235085	L0000383		0	0.97070E-06	464662.5	3825320.2	886.4	3.49	4.00
	3.25	NO			NO				
235086	L0000384		0	0.97070E-06	464653.9	3825320.1	886.6	3.49	4.00
	3.25	NO			NO				
235087	L0000385		0	0.97070E-06	464645.3	3825320.1	886.8	3.49	4.00
	3.25	NO			NO				
235088	L0000386		0	0.97070E-06	464636.7	3825320.0	886.9	3.49	4.00
	3.25	NO			NO				
235089	L0000387		0	0.97070E-06	464628.1	3825320.0	886.9	3.49	4.00
	3.25	NO			NO				
235090	L0000388		0	0.97070E-06	464619.6	3825320.0	887.0	3.49	4.00
	3.25	NO			NO				
235091	L0000389		0	0.97070E-06	464611.0	3825319.9	887.0	3.49	4.00
	3.25	NO			NO				
235092	L0000390		0	0.97070E-06	464602.4	3825319.9	887.0	3.49	4.00
	3.25	NO			NO				
235093	L0000391		0	0.97070E-06	464593.8	3825319.8	887.0	3.49	4.00
	3.25	NO			NO				
235094	L0000392		0	0.97070E-06	464585.2	3825319.8	887.0	3.49	4.00
	3.25	NO			NO				
235095	L0000393		0	0.97070E-06	464576.6	3825319.7	887.1	3.49	4.00
	3.25	NO			NO				
235096	L0000394		0	0.97070E-06	464568.0	3825319.7	887.1	3.49	4.00
	3.25	NO			NO				
235097	L0000395		0	0.97070E-06	464559.4	3825319.6	887.1	3.49	4.00
	3.25	NO			NO				
235098	L0000396		0	0.97070E-06	464550.8	3825319.6	887.0	3.49	4.00
	3.25	NO			NO				
235099	L0000397		0	0.97070E-06	464542.2	3825319.5	887.0	3.49	4.00
	3.25	NO			NO				

```
235100    L0000398         0   0.97070E-06  464533.7 3825319.5   887.0     3.49     4.00
          3.25     NO                    NO
235101    L0000399         0   0.97070E-06  464525.1 3825319.4   887.1     3.49     4.00
          3.25     NO                    NO
235102    L0000400         0   0.97070E-06  464516.5 3825319.4   887.1     3.49     4.00
          3.25     NO                    NO
235103    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
235104    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
235105
                                      PAGE 157
235106    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235107
235108
235109                                                      *** VOLUME SOURCE DATA ***
235110
235111                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
235112      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
235113        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)             BY
235114    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
235115
235116    L0000401         0   0.97070E-06  464507.9 3825319.3   887.0     3.49     4.00
          3.25     NO                    NO
235117    L0000402         0   0.97070E-06  464499.3 3825319.3   886.9     3.49     4.00
          3.25     NO                    NO
235118    L0000403         0   0.97070E-06  464490.7 3825319.2   886.9     3.49     4.00
          3.25     NO                    NO
235119    L0000404         0   0.97070E-06  464482.1 3825319.2   886.8     3.49     4.00
          3.25     NO                    NO
235120    L0000405         0   0.97070E-06  464473.5 3825319.1   886.7     3.49     4.00
          3.25     NO                    NO
235121    L0000406         0   0.97070E-06  464464.9 3825319.1   886.6     3.49     4.00
          3.25     NO                    NO
235122    L0000407         0   0.97070E-06  464456.3 3825319.0   886.8     3.49     4.00
          3.25     NO                    NO
235123    L0000408         0   0.97070E-06  464447.8 3825319.0   886.9     3.49     4.00
          3.25     NO                    NO
235124    L0000409         0   0.97070E-06  464439.2 3825318.9   887.0     3.49     4.00
          3.25     NO                    NO
235125    L0000410         0   0.97070E-06  464430.6 3825318.9   887.1     3.49     4.00
          3.25     NO                    NO
235126    L0000411         0   0.97070E-06  464422.0 3825318.8   887.1     3.49     4.00
          3.25     NO                    NO
235127    L0000412         0   0.97070E-06  464413.4 3825318.8   887.2     3.49     4.00
          3.25     NO                    NO
235128    L0000413         0   0.97070E-06  464404.8 3825318.7   887.3     3.49     4.00
          3.25     NO                    NO
235129    L0000414         0   0.97070E-06  464396.2 3825318.7   887.3     3.49     4.00
          3.25     NO                    NO
235130    L0000415         0   0.97070E-06  464387.6 3825318.6   887.3     3.49     4.00
          3.25     NO                    NO
235131    L0000416         0   0.97070E-06  464379.0 3825318.6   887.2     3.49     4.00
          3.25     NO                    NO
235132    L0000417         0   0.97070E-06  464370.5 3825318.5   887.1     3.49     4.00
          3.25     NO                    NO
235133    L0000418         0   0.97070E-06  464361.9 3825318.5   887.0     3.49     4.00
          3.25     NO                    NO
235134    L0000419         0   0.97070E-06  464353.3 3825318.4   886.9     3.49     4.00
          3.25     NO                    NO
235135    L0000420         0   0.97070E-06  464344.7 3825318.4   886.8     3.49     4.00
```

```
        3.25     NO                    NO
235136  L0000421         0   0.97070E-06  464336.1 3825318.3   886.8     3.49     4.00
        3.25     NO                    NO
235137  L0000422         0   0.97070E-06  464327.5 3825318.3   886.9     3.49     4.00
        3.25     NO                    NO
235138  L0000423         0   0.97070E-06  464318.9 3825318.2   886.9     3.49     4.00
        3.25     NO                    NO
235139  L0000424         0   0.97070E-06  464310.3 3825318.2   886.9     3.49     4.00
        3.25     NO                    NO
235140  L0000425         0   0.97070E-06  464301.7 3825318.1   886.8     3.49     4.00
        3.25     NO                    NO
235141  L0000426         0   0.97070E-06  464293.1 3825318.1   886.8     3.49     4.00
        3.25     NO                    NO
235142  L0000427         0   0.97070E-06  464284.6 3825318.0   886.7     3.49     4.00
        3.25     NO                    NO
235143  L0000428         0   0.97070E-06  464276.0 3825318.0   886.6     3.49     4.00
        3.25     NO                    NO
235144  L0000429         0   0.97070E-06  464267.4 3825318.0   886.5     3.49     4.00
        3.25     NO                    NO
235145  L0000430         0   0.97070E-06  464258.8 3825317.9   886.5     3.49     4.00
        3.25     NO                    NO
235146  L0000431         0   0.97070E-06  464250.2 3825317.9   886.7     3.49     4.00
        3.25     NO                    NO
235147  L0000432         0   0.97070E-06  464241.6 3825317.8   886.8     3.49     4.00
        3.25     NO                    NO
235148  L0000433         0   0.97070E-06  464233.0 3825317.8   887.0     3.49     4.00
        3.25     NO                    NO
235149  L0000434         0   0.97070E-06  464224.4 3825317.7   887.2     3.49     4.00
        3.25     NO                    NO
235150  L0000435         0   0.97070E-06  464215.8 3825317.7   887.3     3.49     4.00
        3.25     NO                    NO
235151  L0000436         0   0.97070E-06  464207.2 3825317.6   887.5     3.49     4.00
        3.25     NO                    NO
235152  L0000437         0   0.97070E-06  464198.7 3825317.6   887.5     3.49     4.00
        3.25     NO                    NO
235153  L0000438         0   0.97070E-06  464190.1 3825317.5   887.6     3.49     4.00
        3.25     NO                    NO
235154  L0000439         0   0.97070E-06  464181.5 3825317.5   887.7     3.49     4.00
        3.25     NO                    NO
235155  L0000440         0   0.97070E-06  464172.9 3825317.4   887.7     3.49     4.00
        3.25     NO                    NO
235156  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
235157   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
235158
                                   PAGE 158
235159  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235160
235161
235162                                                  *** VOLUME SOURCE DATA ***
235163
235164                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
235165    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
235166      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
235167  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
235168
235169  L0000441         0   0.97070E-06  464164.3 3825317.4   887.8     3.49     4.00
        3.25     NO                    NO
235170  L0000442         0   0.97070E-06  464155.7 3825317.3   887.7     3.49     4.00
        3.25     NO                    NO
```

235171	L0000443	0	0.97070E-06	464147.1	3825317.3	887.7	3.49	4.00	
3.25	NO		NO						
235172	L0000444	0	0.97070E-06	464138.5	3825317.2	887.7	3.49	4.00	
3.25	NO		NO						
235173	L0000445	0	0.97070E-06	464129.9	3825317.2	887.6	3.49	4.00	
3.25	NO		NO						
235174	L0000446	0	0.97070E-06	464121.3	3825317.1	887.6	3.49	4.00	
3.25	NO		NO						
235175	L0000447	0	0.97070E-06	464112.8	3825317.1	887.5	3.49	4.00	
3.25	NO		NO						
235176	L0000448	0	0.97070E-06	464104.2	3825317.0	887.6	3.49	4.00	
3.25	NO		NO						
235177	L0000449	0	0.97070E-06	464095.6	3825317.0	887.7	3.49	4.00	
3.25	NO		NO						
235178	L0000450	0	0.97070E-06	464088.8	3825318.7	887.7	3.49	4.00	
3.25	NO		NO						
235179	L0000451	0	0.97070E-06	464088.8	3825327.3	887.6	3.49	4.00	
3.25	NO		NO						
235180	L0000452	0	0.97070E-06	464088.8	3825335.9	887.5	3.49	4.00	
3.25	NO		NO						
235181	L0000453	0	0.97070E-06	464088.8	3825344.5	887.3	3.49	4.00	
3.25	NO		NO						
235182	L0000454	0	0.97070E-06	464088.8	3825353.1	887.2	3.49	4.00	
3.25	NO		NO						
235183	L0000455	0	0.97070E-06	464088.8	3825361.7	887.1	3.49	4.00	
3.25	NO		NO						
235184	L0000456	0	0.97070E-06	464088.8	3825370.3	887.0	3.49	4.00	
3.25	NO		NO						
235185	L0000457	0	0.97070E-06	464088.8	3825378.9	886.8	3.49	4.00	
3.25	NO		NO						
235186	L0000458	0	0.97070E-06	464088.8	3825387.5	886.7	3.49	4.00	
3.25	NO		NO						
235187	L0000459	0	0.97070E-06	464088.8	3825396.1	886.6	3.49	4.00	
3.25	NO		NO						
235188	L0000460	0	0.97070E-06	464088.8	3825404.6	886.5	3.49	4.00	
3.25	NO		NO						
235189	L0000461	0	0.97070E-06	464088.8	3825413.2	886.4	3.49	4.00	
3.25	NO		NO						
235190	L0000462	0	0.97070E-06	464088.8	3825421.8	886.3	3.49	4.00	
3.25	NO		NO						
235191	L0000463	0	0.97070E-06	464088.8	3825430.4	886.3	3.49	4.00	
3.25	NO		NO						
235192	L0000464	0	0.97070E-06	464088.8	3825439.0	886.2	3.49	4.00	
3.25	NO		NO						
235193	L0000465	0	0.97070E-06	464088.8	3825447.6	886.1	3.49	4.00	
3.25	NO		NO						
235194	L0000466	0	0.97070E-06	464088.8	3825456.2	885.9	3.49	4.00	
3.25	NO		NO						
235195	L0000467	0	0.97070E-06	464088.8	3825464.8	885.8	3.49	4.00	
3.25	NO		NO						
235196	L0000468	0	0.97070E-06	464088.8	3825473.4	885.6	3.49	4.00	
3.25	NO		NO						
235197	L0000469	0	0.97070E-06	464088.8	3825482.0	885.5	3.49	4.00	
3.25	NO		NO						
235198	L0000470	0	0.97070E-06	464088.8	3825490.5	885.4	3.49	4.00	
3.25	NO		NO						
235199	L0000471	0	0.97070E-06	464088.8	3825499.1	885.3	3.49	4.00	
3.25	NO		NO						
235200	L0000472	0	0.97070E-06	464088.8	3825507.7	885.2	3.49	4.00	
3.25	NO		NO						
235201	L0000473	0	0.97070E-06	464088.8	3825516.3	885.1	3.49	4.00	
3.25	NO		NO						
235202	L0000474	0	0.97070E-06	464088.8	3825524.9	885.0	3.49	4.00	
3.25	NO		NO						
235203	L0000475	0	0.97070E-06	464088.8	3825533.5	885.0	3.49	4.00	
3.25	NO		NO						

```
235204    L0000476         0   0.97070E-06  464088.8 3825542.1   885.0     3.49     4.00
          3.25     NO                   NO
235205    L0000477         0   0.97070E-06  464088.8 3825550.7   885.0     3.49     4.00
          3.25     NO                   NO
235206    L0000478         0   0.97070E-06  464088.8 3825559.3   885.0     3.49     4.00
          3.25     NO                   NO
235207    L0000479         0   0.97070E-06  464088.8 3825567.9   884.9     3.49     4.00
          3.25     NO                   NO
235208    L0000480         0   0.97070E-06  464088.8 3825576.4   884.9     3.49     4.00
          3.25     NO                   NO
235209    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
235210     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
235211
                                    PAGE 159
235212    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235213
235214
235215                                                  *** VOLUME SOURCE DATA ***
235216
235217                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
235218      SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
235219        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)             BY
235220    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - -
235221
235222    L0000481         0   0.85780E-06  464086.1 3825157.4   889.3     3.49     4.00
          3.25     NO                   NO
235223    L0000482         0   0.85780E-06  464094.7 3825157.4   889.3     3.49     4.00
          3.25     NO                   NO
235224    L0000483         0   0.85780E-06  464103.3 3825157.4   889.4     3.49     4.00
          3.25     NO                   NO
235225    L0000484         0   0.85780E-06  464111.8 3825157.5   889.4     3.49     4.00
          3.25     NO                   NO
235226    L0000485         0   0.85780E-06  464120.4 3825157.5   889.4     3.49     4.00
          3.25     NO                   NO
235227    L0000486         0   0.85780E-06  464129.0 3825157.5   889.4     3.49     4.00
          3.25     NO                   NO
235228    L0000487         0   0.85780E-06  464137.6 3825157.6   889.4     3.49     4.00
          3.25     NO                   NO
235229    L0000488         0   0.85780E-06  464146.2 3825157.6   889.4     3.49     4.00
          3.25     NO                   NO
235230    L0000489         0   0.85780E-06  464154.8 3825157.6   889.3     3.49     4.00
          3.25     NO                   NO
235231    L0000490         0   0.85780E-06  464163.4 3825157.7   889.2     3.49     4.00
          3.25     NO                   NO
235232    L0000491         0   0.85780E-06  464172.0 3825157.7   889.2     3.49     4.00
          3.25     NO                   NO
235233    L0000492         0   0.85780E-06  464180.6 3825157.7   889.1     3.49     4.00
          3.25     NO                   NO
235234    L0000493         0   0.85780E-06  464189.2 3825157.7   889.1     3.49     4.00
          3.25     NO                   NO
235235    L0000494         0   0.85780E-06  464197.7 3825157.8   888.9     3.49     4.00
          3.25     NO                   NO
235236    L0000495         0   0.85780E-06  464206.3 3825157.8   888.8     3.49     4.00
          3.25     NO                   NO
235237    L0000496         0   0.85780E-06  464214.9 3825157.8   888.6     3.49     4.00
          3.25     NO                   NO
235238    L0000497         0   0.85780E-06  464223.5 3825157.9   888.6     3.49     4.00
          3.25     NO                   NO
235239    L0000498         0   0.85780E-06  464232.1 3825157.9   888.5     3.49     4.00
```

```
        3.25     NO                    NO
235240  L0000499         0   0.85780E-06  464240.7 3825157.9   888.4     3.49     4.00
        3.25     NO                    NO
235241  L0000500         0   0.85780E-06  464249.3 3825158.0   888.3     3.49     4.00
        3.25     NO                    NO
235242  L0000501         0   0.85780E-06  464257.9 3825158.0   888.1     3.49     4.00
        3.25     NO                    NO
235243  L0000502         0   0.85780E-06  464266.5 3825158.0   888.0     3.49     4.00
        3.25     NO                    NO
235244  L0000503         0   0.85780E-06  464275.1 3825158.1   887.9     3.49     4.00
        3.25     NO                    NO
235245  L0000504         0   0.85780E-06  464283.6 3825158.1   887.9     3.49     4.00
        3.25     NO                    NO
235246  L0000505         0   0.85780E-06  464292.2 3825158.1   887.9     3.49     4.00
        3.25     NO                    NO
235247  L0000506         0   0.85780E-06  464300.8 3825158.1   887.9     3.49     4.00
        3.25     NO                    NO
235248  L0000507         0   0.85780E-06  464309.4 3825158.2   888.0     3.49     4.00
        3.25     NO                    NO
235249  L0000508         0   0.85780E-06  464318.0 3825158.2   888.1     3.49     4.00
        3.25     NO                    NO
235250  L0000509         0   0.85780E-06  464326.6 3825158.2   888.2     3.49     4.00
        3.25     NO                    NO
235251  L0000510         0   0.85780E-06  464335.2 3825158.3   888.3     3.49     4.00
        3.25     NO                    NO
235252  L0000511         0   0.85780E-06  464343.8 3825158.3   888.5     3.49     4.00
        3.25     NO                    NO
235253  L0000512         0   0.85780E-06  464352.4 3825158.3   888.6     3.49     4.00
        3.25     NO                    NO
235254  L0000513         0   0.85780E-06  464361.0 3825158.4   888.7     3.49     4.00
        3.25     NO                    NO
235255  L0000514         0   0.85780E-06  464369.5 3825158.4   888.7     3.49     4.00
        3.25     NO                    NO
235256  L0000515         0   0.85780E-06  464378.1 3825158.4   888.8     3.49     4.00
        3.25     NO                    NO
235257  L0000516         0   0.85780E-06  464386.7 3825158.4   888.8     3.49     4.00
        3.25     NO                    NO
235258  L0000517         0   0.85780E-06  464395.3 3825158.5   888.8     3.49     4.00
        3.25     NO                    NO
235259  L0000518         0   0.85780E-06  464403.9 3825158.5   888.8     3.49     4.00
        3.25     NO                    NO
235260  L0000519         0   0.85780E-06  464412.5 3825158.5   888.8     3.49     4.00
        3.25     NO                    NO
235261  L0000520         0   0.85780E-06  464421.1 3825158.6   888.7     3.49     4.00
        3.25     NO                    NO
235262  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
235263   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
235264
                                    PAGE 160
235265  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235266
235267
235268                                                  *** VOLUME SOURCE DATA ***
235269
235270                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
235271    SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
235272      ID         CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
            (METERS)              BY
235273  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - -
235274
```

235275	L0000521	0	0.85780E-06	464429.7	3825158.6	888.6	3.49	4.00	
	3.25	NO		NO					
235276	L0000522	0	0.85780E-06	464438.3	3825158.6	888.5	3.49	4.00	
	3.25	NO		NO					
235277	L0000523	0	0.85780E-06	464446.9	3825158.7	888.4	3.49	4.00	
	3.25	NO		NO					
235278	L0000524	0	0.85780E-06	464455.4	3825158.7	888.3	3.49	4.00	
	3.25	NO		NO					
235279	L0000525	0	0.85780E-06	464464.0	3825158.7	888.1	3.49	4.00	
	3.25	NO		NO					
235280	L0000526	0	0.85780E-06	464472.6	3825158.7	888.1	3.49	4.00	
	3.25	NO		NO					
235281	L0000527	0	0.85780E-06	464481.2	3825158.8	888.1	3.49	4.00	
	3.25	NO		NO					
235282	L0000528	0	0.85780E-06	464489.8	3825158.8	888.1	3.49	4.00	
	3.25	NO		NO					
235283	L0000529	0	0.85780E-06	464498.4	3825158.8	888.1	3.49	4.00	
	3.25	NO		NO					
235284	L0000530	0	0.85780E-06	464507.0	3825158.9	888.1	3.49	4.00	
	3.25	NO		NO					
235285	L0000531	0	0.85780E-06	464515.6	3825158.9	888.1	3.49	4.00	
	3.25	NO		NO					
235286	L0000532	0	0.85780E-06	464524.2	3825158.9	888.1	3.49	4.00	
	3.25	NO		NO					
235287	L0000533	0	0.85780E-06	464532.8	3825159.0	888.2	3.49	4.00	
	3.25	NO		NO					
235288	L0000534	0	0.85780E-06	464541.3	3825159.0	888.3	3.49	4.00	
	3.25	NO		NO					
235289	L0000535	0	0.85780E-06	464549.9	3825159.0	888.3	3.49	4.00	
	3.25	NO		NO					
235290	L0000536	0	0.85780E-06	464558.5	3825159.0	888.4	3.49	4.00	
	3.25	NO		NO					
235291	L0000537	0	0.85780E-06	464567.1	3825159.1	888.4	3.49	4.00	
	3.25	NO		NO					
235292	L0000538	0	0.85780E-06	464575.7	3825159.1	888.4	3.49	4.00	
	3.25	NO		NO					
235293	L0000539	0	0.85780E-06	464584.3	3825159.1	888.4	3.49	4.00	
	3.25	NO		NO					
235294	L0000540	0	0.85780E-06	464592.9	3825159.2	888.3	3.49	4.00	
	3.25	NO		NO					
235295	L0000541	0	0.85780E-06	464601.5	3825159.2	888.3	3.49	4.00	
	3.25	NO		NO					
235296	L0000542	0	0.85780E-06	464610.1	3825159.2	888.3	3.49	4.00	
	3.25	NO		NO					
235297	L0000543	0	0.85780E-06	464618.7	3825159.3	888.2	3.49	4.00	
	3.25	NO		NO					
235298	L0000544	0	0.85780E-06	464627.2	3825159.3	888.2	3.49	4.00	
	3.25	NO		NO					
235299	L0000545	0	0.85780E-06	464635.8	3825159.3	888.1	3.49	4.00	
	3.25	NO		NO					
235300	L0000546	0	0.85780E-06	464644.4	3825159.4	888.1	3.49	4.00	
	3.25	NO		NO					
235301	L0000547	0	0.85780E-06	464653.0	3825159.4	888.0	3.49	4.00	
	3.25	NO		NO					
235302	L0000548	0	0.85780E-06	464661.6	3825159.4	887.9	3.49	4.00	
	3.25	NO		NO					
235303	L0000549	0	0.85780E-06	464670.2	3825159.4	887.9	3.49	4.00	
	3.25	NO		NO					
235304	L0000550	0	0.85780E-06	464678.8	3825159.5	887.8	3.49	4.00	
	3.25	NO		NO					
235305	L0000551	0	0.85780E-06	464687.4	3825159.5	887.6	3.49	4.00	
	3.25	NO		NO					
235306	L0000552	0	0.85780E-06	464696.0	3825159.5	887.5	3.49	4.00	
	3.25	NO		NO					
235307	L0000553	0	0.85780E-06	464704.6	3825159.6	887.3	3.49	4.00	
	3.25	NO		NO					

```
235308    L0000554         0   0.85780E-06  464713.1 3825159.6   887.2     3.49     4.00
          3.25     NO                    NO
235309    L0000555         0   0.85780E-06  464721.7 3825159.6   887.1     3.49     4.00
          3.25     NO                    NO
235310    L0000556         0   0.85780E-06  464730.3 3825159.7   887.0     3.49     4.00
          3.25     NO                    NO
235311    L0000557         0   0.85780E-06  464738.9 3825159.7   886.9     3.49     4.00
          3.25     NO                    NO
235312    L0000558         0   0.85780E-06  464747.5 3825159.7   886.8     3.49     4.00
          3.25     NO                    NO
235313    L0000559         0   0.85780E-06  464756.1 3825159.7   886.8     3.49     4.00
          3.25     NO                    NO
235314    L0000560         0   0.85780E-06  464764.7 3825159.8   886.8     3.49     4.00
          3.25     NO                    NO
235315    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
235316     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
235317
                                      PAGE 161
235318    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235319
235320
235321                                                  *** VOLUME SOURCE DATA ***
235322
235323                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
235324      SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
235325        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
235326    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - -
235327
235328    L0000561         0   0.85780E-06  464773.3 3825159.8   886.7     3.49     4.00
          3.25     NO                    NO
235329    L0000562         0   0.85780E-06  464781.9 3825159.8   886.5     3.49     4.00
          3.25     NO                    NO
235330    L0000563         0   0.85780E-06  464790.5 3825159.9   886.3     3.49     4.00
          3.25     NO                    NO
235331    L0000564         0   0.85780E-06  464799.0 3825159.9   886.2     3.49     4.00
          3.25     NO                    NO
235332    L0000565         0   0.85780E-06  464807.6 3825159.9   886.2     3.49     4.00
          3.25     NO                    NO
235333    L0000566         0   0.85780E-06  464816.2 3825160.0   886.2     3.49     4.00
          3.25     NO                    NO
235334    L0000567         0   0.85780E-06  464824.8 3825160.0   886.2     3.49     4.00
          3.25     NO                    NO
235335    L0000568         0   0.85780E-06  464833.4 3825160.0   886.2     3.49     4.00
          3.25     NO                    NO
235336    L0000569         0   0.85780E-06  464842.0 3825160.0   886.2     3.49     4.00
          3.25     NO                    NO
235337    L0000570         0   0.85780E-06  464847.8 3825157.3   886.3     3.49     4.00
          3.25     NO                    NO
235338    L0000571         0   0.85780E-06  464847.8 3825148.7   886.4     3.49     4.00
          3.25     NO                    NO
235339    L0000572         0   0.85780E-06  464847.7 3825140.1   886.5     3.49     4.00
          3.25     NO                    NO
235340    L0000573         0   0.85780E-06  464847.7 3825131.5   886.6     3.49     4.00
          3.25     NO                    NO
235341    L0000574         0   0.85780E-06  464847.6 3825122.9   886.8     3.49     4.00
          3.25     NO                    NO
235342    L0000575         0   0.85780E-06  464847.6 3825114.3   886.9     3.49     4.00
          3.25     NO                    NO
235343    L0000576         0   0.85780E-06  464847.6 3825105.8   887.0     3.49     4.00
```

```
        3.25     NO                    NO
235344  L0000577         0   0.85780E-06  464847.5 3825097.2   887.1     3.49     4.00
        3.25     NO                    NO
235345  L0000578         0   0.85780E-06  464847.5 3825088.6   887.2     3.49     4.00
        3.25     NO                    NO
235346  L0000579         0   0.85780E-06  464847.4 3825080.0   887.3     3.49     4.00
        3.25     NO                    NO
235347  L0000580         0   0.85780E-06  464847.4 3825071.4   887.3     3.49     4.00
        3.25     NO                    NO
235348  L0000581         0   0.85780E-06  464847.4 3825062.8   887.4     3.49     4.00
        3.25     NO                    NO
235349  L0000582         0   0.85780E-06  464847.3 3825054.2   887.5     3.49     4.00
        3.25     NO                    NO
235350  L0000583         0   0.85780E-06  464847.3 3825045.6   887.6     3.49     4.00
        3.25     NO                    NO
235351  L0000584         0   0.85780E-06  464847.2 3825037.0   887.6     3.49     4.00
        3.25     NO                    NO
235352  L0000585         0   0.85780E-06  464847.2 3825028.4   887.7     3.49     4.00
        3.25     NO                    NO
235353  L0000586         0   0.85780E-06  464847.2 3825019.9   887.8     3.49     4.00
        3.25     NO                    NO
235354  L0000587         0   0.85780E-06  464847.1 3825011.3   887.8     3.49     4.00
        3.25     NO                    NO
235355  L0000588         0   0.85780E-06  464847.1 3825002.7   887.9     3.49     4.00
        3.25     NO                    NO
235356  L0000589         0   0.85780E-06  464847.0 3824994.1   887.9     3.49     4.00
        3.25     NO                    NO
235357  L0000590         0   0.85780E-06  464847.0 3824985.5   888.0     3.49     4.00
        3.25     NO                    NO
235358  L0000591         0   0.85780E-06  464847.0 3824976.9   888.1     3.49     4.00
        3.25     NO                    NO
235359  L0000592         0   0.85780E-06  464846.9 3824968.3   888.1     3.49     4.00
        3.25     NO                    NO
235360  L0000593         0   0.85780E-06  464846.9 3824959.7   888.2     3.49     4.00
        3.25     NO                    NO
235361  L0000594         0   0.85780E-06  464846.8 3824951.1   888.3     3.49     4.00
        3.25     NO                    NO
235362  L0000595         0   0.85780E-06  464846.8 3824942.5   888.3     3.49     4.00
        3.25     NO                    NO
235363  L0000596         0   0.85780E-06  464846.8 3824934.0   888.4     3.49     4.00
        3.25     NO                    NO
235364  L0000597         0   0.85780E-06  464844.9 3824927.2   888.4     3.49     4.00
        3.25     NO                    NO
235365  L0000598         0   0.85780E-06  464836.3 3824927.1   888.5     3.49     4.00
        3.25     NO                    NO
235366  L0000599         0   0.85780E-06  464827.7 3824927.1   888.6     3.49     4.00
        3.25     NO                    NO
235367  L0000600         0   0.85780E-06  464819.1 3824927.0   888.7     3.49     4.00
        3.25     NO                    NO
235368  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
235369   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
235370
                                    PAGE 162
235371   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235372
235373
235374                                                  *** VOLUME SOURCE DATA ***
235375
235376                 NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
235377     SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
           SZ     SOURCE  SCALAR VARY
235378       ID         CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
```

```
            (METERS)              BY
235379    - - -
```

```
 L0000632         0   0.85780E-06  464544.3 3824925.2   890.6     3.49     4.00
     3.25     NO                     NO
 L0000633         0   0.85780E-06  464535.7 3824925.2   890.6     3.49     4.00
     3.25     NO                     NO
 L0000634         0   0.85780E-06  464527.1 3824925.1   890.7     3.49     4.00
     3.25     NO                     NO
 L0000635         0   0.85780E-06  464518.5 3824925.1   890.8     3.49     4.00
     3.25     NO                     NO
 L0000636         0   0.85780E-06  464509.9 3824925.0   890.8     3.49     4.00
     3.25     NO                     NO
 L0000637         0   0.85780E-06  464501.3 3824925.0   890.9     3.49     4.00
     3.25     NO                     NO
 L0000638         0   0.85780E-06  464492.7 3824924.9   890.9     3.49     4.00
     3.25     NO                     NO
 L0000639         0   0.85780E-06  464484.1 3824924.9   890.8     3.49     4.00
     3.25     NO                     NO
 L0000640         0   0.85780E-06  464475.5 3824924.8   890.7     3.49     4.00
     3.25     NO                     NO
 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                        ***
 18:01:44

                                PAGE 163
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                    *** VOLUME SOURCE DATA ***

                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                INIT.   URBAN  EMISSION RATE   AIRCRAFT
   SOURCE        PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
   SZ     SOURCE  SCALAR VARY
     ID          CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
     (METERS)              BY
 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
 - - - - - - - - - - - - - - - - - - -

 L0000641         0   0.85780E-06  464467.0 3824924.8   890.5     3.49     4.00
     3.25     NO                     NO
 L0000642         0   0.85780E-06  464458.4 3824924.7   890.5     3.49     4.00
     3.25     NO                     NO
 L0000643         0   0.85780E-06  464449.8 3824924.6   890.4     3.49     4.00
     3.25     NO                     NO
 L0000644         0   0.85780E-06  464441.2 3824924.6   890.4     3.49     4.00
     3.25     NO                     NO
 L0000645         0   0.85780E-06  464432.6 3824924.5   890.5     3.49     4.00
     3.25     NO                     NO
 L0000646         0   0.85780E-06  464424.0 3824924.5   890.6     3.49     4.00
     3.25     NO                     NO
 L0000647         0   0.85780E-06  464415.4 3824924.4   890.7     3.49     4.00
     3.25     NO                     NO
 L0000648         0   0.85780E-06  464406.8 3824924.4   890.6     3.49     4.00
     3.25     NO                     NO
 L0000649         0   0.85780E-06  464398.2 3824924.3   890.5     3.49     4.00
     3.25     NO                     NO
 L0000650         0   0.85780E-06  464389.6 3824924.3   890.4     3.49     4.00
     3.25     NO                     NO
 L0000651         0   0.85780E-06  464381.1 3824924.2   890.5     3.49     4.00
     3.25     NO                     NO
 L0000652         0   0.85780E-06  464372.5 3824924.1   890.7     3.49     4.00
     3.25     NO                     NO
 L0000653         0   0.85780E-06  464363.9 3824924.1   890.9     3.49     4.00
     3.25     NO                     NO
 L0000654         0   0.85780E-06  464355.3 3824924.0   890.9     3.49     4.00
```

```
        3.25     NO                    NO
235448  L0000655         0   0.85780E-06  464346.7 3824924.0   891.0     3.49     4.00
        3.25     NO                    NO
235449  L0000656         0   0.85780E-06  464338.1 3824923.9   891.0     3.49     4.00
        3.25     NO                    NO
235450  L0000657         0   0.85780E-06  464329.5 3824923.9   890.9     3.49     4.00
        3.25     NO                    NO
235451  L0000658         0   0.85780E-06  464320.9 3824923.8   890.8     3.49     4.00
        3.25     NO                    NO
235452  L0000659         0   0.85780E-06  464312.3 3824923.8   890.7     3.49     4.00
        3.25     NO                    NO
235453  L0000660         0   0.85780E-06  464303.7 3824923.7   890.6     3.49     4.00
        3.25     NO                    NO
235454  L0000661         0   0.85780E-06  464295.2 3824923.7   890.5     3.49     4.00
        3.25     NO                    NO
235455  L0000662         0   0.85780E-06  464286.6 3824923.6   890.5     3.49     4.00
        3.25     NO                    NO
235456  L0000663         0   0.85780E-06  464278.0 3824923.5   890.4     3.49     4.00
        3.25     NO                    NO
235457  L0000664         0   0.85780E-06  464269.4 3824923.5   890.4     3.49     4.00
        3.25     NO                    NO
235458  L0000665         0   0.85780E-06  464260.8 3824923.4   890.3     3.49     4.00
        3.25     NO                    NO
235459  L0000666         0   0.85780E-06  464252.2 3824923.4   890.4     3.49     4.00
        3.25     NO                    NO
235460  L0000667         0   0.85780E-06  464243.6 3824923.3   890.4     3.49     4.00
        3.25     NO                    NO
235461  L0000668         0   0.85780E-06  464235.0 3824923.3   890.5     3.49     4.00
        3.25     NO                    NO
235462  L0000669         0   0.85780E-06  464226.4 3824923.2   890.7     3.49     4.00
        3.25     NO                    NO
235463  L0000670         0   0.85780E-06  464217.9 3824923.2   890.9     3.49     4.00
        3.25     NO                    NO
235464  L0000671         0   0.85780E-06  464209.3 3824923.1   891.1     3.49     4.00
        3.25     NO                    NO
235465  L0000672         0   0.85780E-06  464200.7 3824923.0   891.2     3.49     4.00
        3.25     NO                    NO
235466  L0000673         0   0.85780E-06  464192.1 3824923.0   891.3     3.49     4.00
        3.25     NO                    NO
235467  L0000674         0   0.85780E-06  464183.5 3824922.9   891.4     3.49     4.00
        3.25     NO                    NO
235468  L0000675         0   0.85780E-06  464174.9 3824922.9   891.5     3.49     4.00
        3.25     NO                    NO
235469  L0000676         0   0.85780E-06  464166.3 3824922.8   891.5     3.49     4.00
        3.25     NO                    NO
235470  L0000677         0   0.85780E-06  464157.7 3824922.8   891.5     3.49     4.00
        3.25     NO                    NO
235471  L0000678         0   0.85780E-06  464149.1 3824922.7   891.6     3.49     4.00
        3.25     NO                    NO
235472  L0000679         0   0.85780E-06  464140.5 3824922.7   891.6     3.49     4.00
        3.25     NO                    NO
235473  L0000680         0   0.85780E-06  464132.0 3824922.6   891.7     3.49     4.00
        3.25     NO                    NO
235474  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
235475   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
235476
                                    PAGE 164
235477   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235478
235479
235480                                                  *** VOLUME SOURCE DATA ***
235481
235482                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
```

	SOURCE ID	INIT. PART. (GRAMS/SEC)	URBAN SOURCE	EMISSION RATE SCALAR VARY BY	X (METERS)	Y (METERS)	AIRCRAFT ELEV. (METERS)	HEIGHT (METERS)	SY (METERS)	SZ (METERS)
235483										
235484			CATS.							
235485	- - -

```
235516    L0000710         0   0.85780E-06  464090.4 3825137.9   889.5     3.49     4.00
          3.25     NO                    NO
235517    L0000711         0   0.85780E-06  464090.4 3825146.5   889.4     3.49     4.00
          3.25     NO                    NO
235518    L0000712         0   0.85780E-06  464090.4 3825155.1   889.3     3.49     4.00
          3.25     NO                    NO
235519    L0000713         0   0.96170E-06  465439.0 3825635.4   884.2     3.49     4.00
          3.25     NO                    NO
235520    L0000714         0   0.96170E-06  465439.0 3825626.8   883.8     3.49     4.00
          3.25     NO                    NO
235521    L0000715         0   0.96170E-06  465439.0 3825618.2   883.8     3.49     4.00
          3.25     NO                    NO
235522    L0000716         0   0.96170E-06  465439.0 3825609.6   884.0     3.49     4.00
          3.25     NO                    NO
235523    L0000717         0   0.96170E-06  465439.0 3825601.0   884.2     3.49     4.00
          3.25     NO                    NO
235524    L0000718         0   0.96170E-06  465439.0 3825592.4   884.4     3.49     4.00
          3.25     NO                    NO
235525    L0000719         0   0.96170E-06  465439.0 3825583.9   884.4     3.49     4.00
          3.25     NO                    NO
235526    L0000720         0   0.96170E-06  465439.0 3825575.3   884.4     3.49     4.00
          3.25     NO                    NO
235527    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
235528    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
235529
                                    PAGE 165
235530    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235531
235532
235533                                                  *** VOLUME SOURCE DATA ***
235534
235535                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
235536      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
235537        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)             BY
235538    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
235539
235540    L0000721         0   0.96170E-06  465443.3 3825571.0   884.4     3.49     4.00
          3.25     NO                    NO
235541    L0000722         0   0.96170E-06  465451.9 3825571.0   884.3     3.49     4.00
          3.25     NO                    NO
235542    L0000723         0   0.96170E-06  465460.5 3825570.9   884.2     3.49     4.00
          3.25     NO                    NO
235543    L0000724         0   0.96170E-06  465469.1 3825570.9   884.1     3.49     4.00
          3.25     NO                    NO
235544    L0000725         0   0.96170E-06  465477.7 3825570.9   884.0     3.49     4.00
          3.25     NO                    NO
235545    L0000726         0   0.96170E-06  465486.3 3825570.8   883.8     3.49     4.00
          3.25     NO                    NO
235546    L0000727         0   0.96170E-06  465494.9 3825570.8   883.7     3.49     4.00
          3.25     NO                    NO
235547    L0000728         0   0.96170E-06  465503.5 3825570.7   883.7     3.49     4.00
          3.25     NO                    NO
235548    L0000729         0   0.96170E-06  465512.1 3825570.7   883.6     3.49     4.00
          3.25     NO                    NO
235549    L0000730         0   0.96170E-06  465520.7 3825570.7   883.7     3.49     4.00
          3.25     NO                    NO
235550    L0000731         0   0.96170E-06  465529.2 3825570.6   883.8     3.49     4.00
          3.25     NO                    NO
235551    L0000732         0   0.96170E-06  465537.8 3825570.6   883.8     3.49     4.00
```

```
        3.25     NO                    NO
235552  L0000733          0   0.96170E-06  465546.4 3825570.5   884.0     3.49     4.00
        3.25     NO                    NO
235553  L0000734          0   0.96170E-06  465555.0 3825570.5   884.1     3.49     4.00
        3.25     NO                    NO
235554  L0000735          0   0.96170E-06  465563.6 3825570.5   884.2     3.49     4.00
        3.25     NO                    NO
235555  L0000736          0   0.96170E-06  465572.2 3825570.4   884.4     3.49     4.00
        3.25     NO                    NO
235556  L0000737          0   0.96170E-06  465580.8 3825570.4   884.6     3.49     4.00
        3.25     NO                    NO
235557  L0000738          0   0.96170E-06  465589.4 3825570.3   884.8     3.49     4.00
        3.25     NO                    NO
235558  L0000739          0   0.96170E-06  465597.9 3825570.2   884.9     3.49     4.00
        3.25     NO                    NO
235559  L0000740          0   0.96170E-06  465597.8 3825561.7   884.7     3.49     4.00
        3.25     NO                    NO
235560  L0000741          0   0.96170E-06  465597.7 3825553.1   884.5     3.49     4.00
        3.25     NO                    NO
235561  L0000742          0   0.96170E-06  465597.5 3825544.5   884.4     3.49     4.00
        3.25     NO                    NO
235562  L0000743          0   0.96170E-06  465597.4 3825535.9   884.3     3.49     4.00
        3.25     NO                    NO
235563  L0000744          0   0.96170E-06  465597.3 3825527.3   884.2     3.49     4.00
        3.25     NO                    NO
235564  L0000745          0   0.96170E-06  465597.2 3825518.7   884.2     3.49     4.00
        3.25     NO                    NO
235565  L0000746          0   0.96170E-06  465601.4 3825514.3   884.3     3.49     4.00
        3.25     NO                    NO
235566  L0000747          0   0.96170E-06  465610.0 3825514.3   884.4     3.49     4.00
        3.25     NO                    NO
235567  L0000748          0   0.96170E-06  465618.6 3825514.3   884.5     3.49     4.00
        3.25     NO                    NO
235568  L0000749          0   0.96170E-06  465627.2 3825514.3   884.6     3.49     4.00
        3.25     NO                    NO
235569  L0000750          0   0.96170E-06  465635.7 3825514.3   884.8     3.49     4.00
        3.25     NO                    NO
235570  L0000751          0   0.96170E-06  465644.3 3825514.3   885.0     3.49     4.00
        3.25     NO                    NO
235571  L0000752          0   0.96170E-06  465651.6 3825513.0   885.2     3.49     4.00
        3.25     NO                    NO
235572  L0000753          0   0.96170E-06  465651.6 3825504.5   885.0     3.49     4.00
        3.25     NO                    NO
235573  L0000754          0   0.96170E-06  465651.5 3825495.9   884.9     3.49     4.00
        3.25     NO                    NO
235574  L0000755          0   0.96170E-06  465651.5 3825487.3   884.8     3.49     4.00
        3.25     NO                    NO
235575  L0000756          0   0.96170E-06  465651.5 3825478.7   884.8     3.49     4.00
        3.25     NO                    NO
235576  L0000757          0   0.96170E-06  465651.4 3825470.1   884.8     3.49     4.00
        3.25     NO                    NO
235577  L0000758          0   0.96170E-06  465651.4 3825461.5   884.8     3.49     4.00
        3.25     NO                    NO
235578  L0000759          0   0.96170E-06  465651.3 3825452.9   884.8     3.49     4.00
        3.25     NO                    NO
235579  L0000760          0   0.96170E-06  465651.3 3825444.3   884.8     3.49     4.00
        3.25     NO                    NO
235580  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
235581   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
235582
                                    PAGE 166
235583   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235584
```

*** VOLUME SOURCE DATA ***

SOURCE ID	SZ	NUMBER EMISSION RATE INIT. PART.	URBAN SOURCE	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	X (METERS)	Y (METERS)	AIRCRAFT BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)
L0000761		0		0.96170E-06	465651.3	3825435.7	884.8	3.49	4.00
3.25	NO			NO					
L0000762		0		0.96170E-06	465651.2	3825427.1	884.9	3.49	4.00
3.25	NO			NO					
L0000763		0		0.96170E-06	465651.2	3825418.6	884.9	3.49	4.00
3.25	NO			NO					
L0000764		0		0.96170E-06	465651.1	3825410.0	885.0	3.49	4.00
3.25	NO			NO					
L0000765		0		0.96170E-06	465651.1	3825401.4	885.2	3.49	4.00
3.25	NO			NO					
L0000766		0		0.96170E-06	465651.1	3825392.8	885.4	3.49	4.00
3.25	NO			NO					
L0000767		0		0.96170E-06	465651.0	3825384.2	885.7	3.49	4.00
3.25	NO			NO					
L0000768		0		0.96170E-06	465651.0	3825375.6	885.9	3.49	4.00
3.25	NO			NO					
L0000769		0		0.96170E-06	465650.9	3825367.0	886.0	3.49	4.00
3.25	NO			NO					
L0000770		0		0.96170E-06	465650.9	3825358.4	886.1	3.49	4.00
3.25	NO			NO					
L0000771		0		0.96170E-06	465650.9	3825349.8	886.2	3.49	4.00
3.25	NO			NO					
L0000772		0		0.96170E-06	465650.8	3825341.2	886.2	3.49	4.00
3.25	NO			NO					
L0000773		0		0.96170E-06	465650.8	3825332.7	886.2	3.49	4.00
3.25	NO			NO					
L0000774		0		0.96170E-06	465650.7	3825324.1	886.2	3.49	4.00
3.25	NO			NO					
L0000775		0		0.96170E-06	465650.7	3825315.5	886.2	3.49	4.00
3.25	NO			NO					
L0000776		0		0.96170E-06	465650.7	3825306.9	886.1	3.49	4.00
3.25	NO			NO					
L0000777		0		0.96170E-06	465650.6	3825298.3	885.9	3.49	4.00
3.25	NO			NO					
L0000778		0		0.96170E-06	465650.6	3825289.7	885.8	3.49	4.00
3.25	NO			NO					
L0000779		0		0.96170E-06	465650.5	3825281.1	885.8	3.49	4.00
3.25	NO			NO					
L0000780		0		0.96170E-06	465650.5	3825272.5	885.9	3.49	4.00
3.25	NO			NO					
L0000781		0		0.96170E-06	465650.4	3825263.9	886.0	3.49	4.00
3.25	NO			NO					
L0000782		0		0.96170E-06	465650.4	3825255.3	886.0	3.49	4.00
3.25	NO			NO					
L0000783		0		0.96170E-06	465650.4	3825246.8	886.1	3.49	4.00
3.25	NO			NO					
L0000784		0		0.96170E-06	465650.3	3825238.2	886.2	3.49	4.00
3.25	NO			NO					
L0000785		0		0.96170E-06	465650.3	3825229.6	886.3	3.49	4.00
3.25	NO			NO					
L0000786		0		0.96170E-06	465650.2	3825221.0	886.4	3.49	4.00
3.25	NO			NO					
L0000787		0		0.96170E-06	465650.2	3825212.4	886.6	3.49	4.00
3.25	NO			NO					

```
235620    L0000788         0   0.96170E-06  465650.2 3825203.8   886.8     3.49     4.00
          3.25     NO                   NO
235621    L0000789         0   0.96170E-06  465645.9 3825199.4   886.8     3.49     4.00
          3.25     NO                   NO
235622    L0000790         0   0.96170E-06  465637.3 3825199.3   886.9     3.49     4.00
          3.25     NO                   NO
235623    L0000791         0   0.96170E-06  465628.7 3825199.2   886.9     3.49     4.00
          3.25     NO                   NO
235624    L0000792         0   0.96170E-06  465620.1 3825199.2   886.9     3.49     4.00
          3.25     NO                   NO
235625    L0000793         0   0.96170E-06  465611.6 3825199.1   886.9     3.49     4.00
          3.25     NO                   NO
235626    L0000794         0   0.96170E-06  465603.0 3825199.0   886.8     3.49     4.00
          3.25     NO                   NO
235627    L0000795         0   0.96170E-06  465594.4 3825198.9   886.8     3.49     4.00
          3.25     NO                   NO
235628    L0000796         0   0.96170E-06  465585.8 3825198.8   886.8     3.49     4.00
          3.25     NO                   NO
235629    L0000797         0   0.96170E-06  465577.2 3825198.8   886.6     3.49     4.00
          3.25     NO                   NO
235630    L0000798         0   0.96170E-06  465568.6 3825198.7   886.5     3.49     4.00
          3.25     NO                   NO
235631    L0000799         0   0.96170E-06  465560.0 3825198.6   886.4     3.49     4.00
          3.25     NO                   NO
235632    L0000800         0   0.96170E-06  465551.4 3825198.5   886.3     3.49     4.00
          3.25     NO                   NO
235633    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
235634     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
235635
                                    PAGE 167
235636    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235637
235638
235639                                                    *** VOLUME SOURCE DATA ***
235640
235641                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
235642      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
235643        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)             BY
235644    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
235645
235646    L0000801         0   0.96170E-06  465542.8 3825198.4   886.2     3.49     4.00
          3.25     NO                   NO
235647    L0000802         0   0.96170E-06  465534.2 3825198.3   886.2     3.49     4.00
          3.25     NO                   NO
235648    L0000803         0   0.96170E-06  465525.7 3825198.3   886.3     3.49     4.00
          3.25     NO                   NO
235649    L0000804         0   0.96170E-06  465517.1 3825198.2   886.4     3.49     4.00
          3.25     NO                   NO
235650    L0000805         0   0.96170E-06  465508.5 3825198.1   886.5     3.49     4.00
          3.25     NO                   NO
235651    L0000806         0   0.96170E-06  465499.9 3825198.0   886.7     3.49     4.00
          3.25     NO                   NO
235652    L0000807         0   0.96170E-06  465491.3 3825197.9   886.9     3.49     4.00
          3.25     NO                   NO
235653    L0000808         0   0.96170E-06  465482.7 3825197.8   887.1     3.49     4.00
          3.25     NO                   NO
235654    L0000809         0   0.96170E-06  465474.1 3825197.8   887.1     3.49     4.00
          3.25     NO                   NO
235655    L0000810         0   0.96170E-06  465465.5 3825197.7   887.2     3.49     4.00
```

```
          3.25     NO                    NO
235656    L0000811         0   0.96170E-06  465456.9 3825197.6   887.3     3.49     4.00
          3.25     NO                    NO
235657    L0000812         0   0.96170E-06  465448.4 3825197.5   887.5     3.49     4.00
          3.25     NO                    NO
235658    L0000813         0   0.96170E-06  465439.8 3825197.4   887.7     3.49     4.00
          3.25     NO                    NO
235659    L0000814         0   0.96170E-06  465431.2 3825197.4   887.8     3.49     4.00
          3.25     NO                    NO
235660    L0000815         0   0.96170E-06  465422.6 3825197.3   887.8     3.49     4.00
          3.25     NO                    NO
235661    L0000816         0   0.96170E-06  465414.0 3825197.2   887.9     3.49     4.00
          3.25     NO                    NO
235662    L0000817         0   0.96170E-06  465405.4 3825197.1   887.9     3.49     4.00
          3.25     NO                    NO
235663    L0000818         0   0.96170E-06  465396.8 3825197.0   887.8     3.49     4.00
          3.25     NO                    NO
235664    L0000819         0   0.96170E-06  465388.2 3825196.9   887.7     3.49     4.00
          3.25     NO                    NO
235665    L0000820         0   0.96170E-06  465379.6 3825196.9   887.7     3.49     4.00
          3.25     NO                    NO
235666    L0000821         0   0.96170E-06  465371.0 3825196.8   887.6     3.49     4.00
          3.25     NO                    NO
235667    L0000822         0   0.96170E-06  465362.5 3825196.7   887.6     3.49     4.00
          3.25     NO                    NO
235668    L0000823         0   0.96170E-06  465353.9 3825196.6   887.5     3.49     4.00
          3.25     NO                    NO
235669    L0000824         0   0.96170E-06  465345.3 3825196.5   887.5     3.49     4.00
          3.25     NO                    NO
235670    L0000825         0   0.96170E-06  465336.7 3825196.5   887.4     3.49     4.00
          3.25     NO                    NO
235671    L0000826         0   0.96170E-06  465328.1 3825196.4   887.5     3.49     4.00
          3.25     NO                    NO
235672    L0000827         0   0.96170E-06  465319.5 3825196.3   887.6     3.49     4.00
          3.25     NO                    NO
235673    L0000828         0   0.96170E-06  465310.9 3825196.2   887.8     3.49     4.00
          3.25     NO                    NO
235674    L0000829         0   0.96170E-06  465302.3 3825196.1   887.8     3.49     4.00
          3.25     NO                    NO
235675    L0000830         0   0.96170E-06  465293.7 3825196.0   887.9     3.49     4.00
          3.25     NO                    NO
235676    L0000831         0   0.96170E-06  465285.2 3825196.0   887.9     3.49     4.00
          3.25     NO                    NO
235677    L0000832         0   0.96170E-06  465276.6 3825195.9   888.0     3.49     4.00
          3.25     NO                    NO
235678    L0000833         0   0.96170E-06  465268.0 3825195.8   888.0     3.49     4.00
          3.25     NO                    NO
235679    L0000834         0   0.96170E-06  465259.4 3825195.7   888.0     3.49     4.00
          3.25     NO                    NO
235680    L0000835         0   0.96170E-06  465250.8 3825195.6   888.0     3.49     4.00
          3.25     NO                    NO
235681    L0000836         0   0.96170E-06  465242.2 3825195.6   888.1     3.49     4.00
          3.25     NO                    NO
235682    L0000837         0   0.96170E-06  465233.6 3825195.5   888.1     3.49     4.00
          3.25     NO                    NO
235683    L0000838         0   0.96170E-06  465225.0 3825195.4   888.1     3.49     4.00
          3.25     NO                    NO
235684    L0000839         0   0.96170E-06  465216.4 3825195.3   888.1     3.49     4.00
          3.25     NO                    NO
235685    L0000840         0   0.96170E-06  465207.8 3825195.2   888.1     3.49     4.00
          3.25     NO                    NO
235686    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
235687     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. PART. CATS.	URBAN SOURCE	EMISSION RATE (GRAMS/SEC) SCALAR VARY BY	X (METERS)	Y (METERS)	AIRCRAFT ELEV. (METERS)	BASE HEIGHT (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ (METERS)
L0000841	0		0.96170E-06	465199.3	3825195.1	888.1	3.49	4.00	3.25	NO
L0000842	0		0.96170E-06	465190.7	3825195.1	888.1	3.49	4.00	3.25	NO
L0000843	0		0.96170E-06	465182.1	3825195.0	888.1	3.49	4.00	3.25	NO
L0000844	0		0.96170E-06	465173.5	3825194.9	888.1	3.49	4.00	3.25	NO
L0000845	0		0.96170E-06	465164.9	3825194.8	888.0	3.49	4.00	3.25	NO
L0000846	0		0.96170E-06	465156.3	3825194.7	888.0	3.49	4.00	3.25	NO
L0000847	0		0.96170E-06	465147.7	3825194.6	887.9	3.49	4.00	3.25	NO
L0000848	0		0.96170E-06	465139.1	3825194.6	887.9	3.49	4.00	3.25	NO
L0000849	0		0.96170E-06	465130.5	3825194.5	887.8	3.49	4.00	3.25	NO
L0000850	0		0.96170E-06	465121.9	3825194.4	887.8	3.49	4.00	3.25	NO
L0000851	0		0.96170E-06	465113.4	3825194.3	887.9	3.49	4.00	3.25	NO
L0000852	0		0.96170E-06	465104.8	3825194.2	888.0	3.49	4.00	3.25	NO
L0000853	0		0.96170E-06	465096.2	3825194.2	887.7	3.49	4.00	3.25	NO
L0000854	0		0.96170E-06	465087.6	3825194.1	887.5	3.49	4.00	3.25	NO
L0000855	0		0.96170E-06	465079.0	3825194.0	887.2	3.49	4.00	3.25	NO
L0000856	0		0.96170E-06	465070.4	3825193.9	887.0	3.49	4.00	3.25	NO
L0000857	0		0.96170E-06	465061.8	3825193.8	886.7	3.49	4.00	3.25	NO
L0000858	0		0.96170E-06	465053.2	3825193.7	886.4	3.49	4.00	3.25	NO
L0000859	0		0.96170E-06	465044.6	3825193.7	886.3	3.49	4.00	3.25	NO
L0000860	0		0.96170E-06	465036.1	3825193.6	886.1	3.49	4.00	3.25	NO
L0000861	0		0.96170E-06	465027.5	3825193.5	885.9	3.49	4.00	3.25	NO
L0000862	0		0.96170E-06	465025.3	3825200.2	885.9	3.49	4.00	3.25	NO
L0000863	0		0.96170E-06	465024.9	3825208.8	886.0	3.49	4.00	3.25	NO
L0000864	0		0.96170E-06	465024.5	3825217.4	886.1	3.49	4.00	3.25	NO
L0000865	0		0.96170E-06	465024.2	3825225.9	886.2	3.49	4.00	3.25	NO

```
235724    L0000866          0   0.96170E-06  465023.8 3825234.5   886.3     3.49     4.00
          3.25     NO                    NO
235725    L0000867          0   0.96170E-06  465023.4 3825243.1   886.5     3.49     4.00
          3.25     NO                    NO
235726    L0000868          0   0.96170E-06  465015.9 3825244.2   886.4     3.49     4.00
          3.25     NO                    NO
235727    L0000869          0   0.96170E-06  465007.3 3825244.2   886.1     3.49     4.00
          3.25     NO                    NO
235728    L0000870          0   0.96170E-06  464998.7 3825244.2   886.0     3.49     4.00
          3.25     NO                    NO
235729    L0000871          0   0.96170E-06  464990.1 3825244.2   885.8     3.49     4.00
          3.25     NO                    NO
235730    L0000872          0   0.96170E-06  464981.5 3825244.2   885.7     3.49     4.00
          3.25     NO                    NO
235731    L0000873          0   0.96170E-06  464972.9 3825244.2   885.6     3.49     4.00
          3.25     NO                    NO
235732    L0000874          0   0.96170E-06  464964.3 3825244.2   885.5     3.49     4.00
          3.25     NO                    NO
235733    L0000875          0   0.96170E-06  464955.8 3825244.2   885.4     3.49     4.00
          3.25     NO                    NO
235734    L0000876          0   0.96170E-06  464947.2 3825244.2   885.3     3.49     4.00
          3.25     NO                    NO
235735    L0000877          0   0.96170E-06  464938.6 3825244.2   885.2     3.49     4.00
          3.25     NO                    NO
235736    L0000878          0   0.96170E-06  464933.8 3825248.1   885.2     3.49     4.00
          3.25     NO                    NO
235737    L0000879          0   0.96170E-06  464933.8 3825256.7   885.3     3.49     4.00
          3.25     NO                    NO
235738    L0000880          0   0.96170E-06  464933.8 3825265.2   885.3     3.49     4.00
          3.25     NO                    NO
235739    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
235740     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
235741
                                      PAGE 169
235742     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235743
235744
235745                                                  *** VOLUME SOURCE DATA ***
235746
235747                   NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                         INIT.   URBAN  EMISSION RATE   AIRCRAFT
235748       SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
             SZ     SOURCE  SCALAR VARY
235749         ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
               (METERS)             BY
235750     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - -
235751
235752     L0000881          0   0.96170E-06  464933.8 3825273.8   885.3     3.49     4.00
           3.25     NO                    NO
235753     L0000882          0   0.96170E-06  464933.8 3825282.4   885.3     3.49     4.00
           3.25     NO                    NO
235754     L0000883          0   0.96170E-06  464933.8 3825291.0   885.4     3.49     4.00
           3.25     NO                    NO
235755     L0000884          0   0.96170E-06  464933.8 3825299.6   885.4     3.49     4.00
           3.25     NO                    NO
235756     L0000885          0   0.96170E-06  464933.8 3825308.2   885.4     3.49     4.00
           3.25     NO                    NO
235757     L0000886          0   0.96170E-06  464933.8 3825316.8   885.5     3.49     4.00
           3.25     NO                    NO
235758     L0000887          0   0.96170E-06  464933.8 3825325.4   885.4     3.49     4.00
           3.25     NO                    NO
235759     L0000888          0   0.96170E-06  464933.8 3825334.0   885.4     3.49     4.00
```

```
         3.25     NO                    NO
235760   L0000889          0   0.96170E-06  464933.8 3825342.6   885.3     3.49     4.00
         3.25     NO                    NO
235761   L0000890          0   0.96170E-06  464933.8 3825351.1   885.2     3.49     4.00
         3.25     NO                    NO
235762   L0000891          0   0.96170E-06  464933.8 3825359.7   885.2     3.49     4.00
         3.25     NO                    NO
235763   L0000892          0   0.96170E-06  464933.8 3825368.3   885.2     3.49     4.00
         3.25     NO                    NO
235764   L0000893          0   0.96170E-06  464933.8 3825376.9   885.1     3.49     4.00
         3.25     NO                    NO
235765   L0000894          0   0.96170E-06  464933.8 3825385.5   885.1     3.49     4.00
         3.25     NO                    NO
235766   L0000895          0   0.96170E-06  464933.8 3825394.1   885.2     3.49     4.00
         3.25     NO                    NO
235767   L0000896          0   0.96170E-06  464933.8 3825402.7   885.2     3.49     4.00
         3.25     NO                    NO
235768   L0000897          0   0.96170E-06  464933.8 3825411.3   885.3     3.49     4.00
         3.25     NO                    NO
235769   L0000898          0   0.96170E-06  464933.8 3825419.9   885.4     3.49     4.00
         3.25     NO                    NO
235770   L0000899          0   0.96170E-06  464933.8 3825428.5   885.5     3.49     4.00
         3.25     NO                    NO
235771   L0000900          0   0.96170E-06  464933.8 3825437.0   885.6     3.49     4.00
         3.25     NO                    NO
235772   L0000901          0   0.96170E-06  464933.8 3825445.6   885.7     3.49     4.00
         3.25     NO                    NO
235773   L0000902          0   0.96170E-06  464933.8 3825454.2   885.7     3.49     4.00
         3.25     NO                    NO
235774   L0000903          0   0.96170E-06  464933.8 3825462.8   885.8     3.49     4.00
         3.25     NO                    NO
235775   L0000904          0   0.96170E-06  464933.8 3825471.4   885.8     3.49     4.00
         3.25     NO                    NO
235776   L0000905          0   0.96170E-06  464933.8 3825480.0   885.8     3.49     4.00
         3.25     NO                    NO
235777   L0000906          0   0.96170E-06  464933.8 3825488.6   885.9     3.49     4.00
         3.25     NO                    NO
235778   L0000907          0   0.96170E-06  464933.8 3825497.2   885.9     3.49     4.00
         3.25     NO                    NO
235779   L0000908          0   0.96170E-06  464937.7 3825504.9   886.0     3.49     4.00
         3.25     NO                    NO
235780   L0000909          0   0.96170E-06  464942.7 3825510.7   886.1     3.49     4.00
         3.25     NO                    NO
235781   L0000910          0   0.96170E-06  464951.3 3825510.9   886.2     3.49     4.00
         3.25     NO                    NO
235782   L0000911          0   0.96170E-06  464959.9 3825511.1   886.2     3.49     4.00
         3.25     NO                    NO
235783   L0000912          0   0.96170E-06  464968.5 3825511.4   886.1     3.49     4.00
         3.25     NO                    NO
235784   L0000913          0   0.96170E-06  464977.1 3825511.6   886.1     3.49     4.00
         3.25     NO                    NO
235785   L0000914          0   0.96170E-06  464985.6 3825511.8   886.1     3.49     4.00
         3.25     NO                    NO
235786   L0000915          0   0.96170E-06  464994.2 3825512.1   886.1     3.49     4.00
         3.25     NO                    NO
235787   L0000916          0   0.96170E-06  465002.8 3825512.3   886.0     3.49     4.00
         3.25     NO                    NO
235788   L0000917          0   0.96170E-06  465011.4 3825512.5   886.1     3.49     4.00
         3.25     NO                    NO
235789   L0000918          0   0.96170E-06  465020.0 3825512.7   886.1     3.49     4.00
         3.25     NO                    NO
235790   L0000919          0   0.96170E-06  465023.2 3825518.0   886.1     3.49     4.00
         3.25     NO                    NO
235791   L0000920          0   0.96170E-06  465023.0 3825526.6   886.0     3.49     4.00
         3.25     NO                    NO
235792   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. PART.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ	SOURCE CATS.	URBAN SOURCE	SCALAR VARY BY
L0000921	0	0.96170E-06	465022.8	3825535.2	886.0	3.49	4.00	3.25	NO	NO	
L0000922	0	0.96170E-06	465022.5	3825543.8	886.0	3.49	4.00	3.25	NO	NO	
L0000923	0	0.96170E-06	465022.3	3825552.4	885.9	3.49	4.00	3.25	NO	NO	
L0000924	0	0.96170E-06	465022.1	3825561.0	885.9	3.49	4.00	3.25	NO	NO	
L0000925	0	0.96170E-06	465023.4	3825568.1	885.8	3.49	4.00	3.25	NO	NO	
L0000926	0	0.96170E-06	465032.0	3825568.1	885.9	3.49	4.00	3.25	NO	NO	
L0000927	0	0.96170E-06	465040.6	3825568.2	885.9	3.49	4.00	3.25	NO	NO	
L0000928	0	0.96170E-06	465049.2	3825568.3	886.0	3.49	4.00	3.25	NO	NO	
L0000929	0	0.96170E-06	465057.7	3825568.4	886.0	3.49	4.00	3.25	NO	NO	
L0000930	0	0.96170E-06	465066.3	3825568.5	886.0	3.49	4.00	3.25	NO	NO	
L0000931	0	0.96170E-06	465074.9	3825568.5	886.1	3.49	4.00	3.25	NO	NO	
L0000932	0	0.96170E-06	465083.5	3825568.6	886.1	3.49	4.00	3.25	NO	NO	
L0000933	0	0.96170E-06	465092.1	3825568.7	886.1	3.49	4.00	3.25	NO	NO	
L0000934	0	0.96170E-06	465100.7	3825568.8	886.0	3.49	4.00	3.25	NO	NO	
L0000935	0	0.96170E-06	465109.3	3825568.8	886.0	3.49	4.00	3.25	NO	NO	
L0000936	0	0.96170E-06	465117.9	3825568.9	885.9	3.49	4.00	3.25	NO	NO	
L0000937	0	0.96170E-06	465126.5	3825569.0	885.9	3.49	4.00	3.25	NO	NO	
L0000938	0	0.96170E-06	465135.1	3825569.1	885.8	3.49	4.00	3.25	NO	NO	
L0000939	0	0.96170E-06	465143.6	3825569.2	885.8	3.49	4.00	3.25	NO	NO	
L0000940	0	0.96170E-06	465152.2	3825569.2	885.8	3.49	4.00	3.25	NO	NO	
L0000941	0	0.96170E-06	465160.8	3825569.3	885.7	3.49	4.00	3.25	NO	NO	
L0000942	0	0.96170E-06	465169.4	3825569.4	885.6	3.49	4.00	3.25	NO	NO	
L0000943	0	0.96170E-06	465178.0	3825569.5	885.6	3.49	4.00	3.25	NO	NO	

```
L0000944         0   0.96170E-06  465186.6 3825569.5   885.5     3.49     4.00
3.25     NO                    NO
L0000945         0   0.96170E-06  465195.2 3825569.6   885.5     3.49     4.00
3.25     NO                    NO
L0000946         0   0.96170E-06  465203.8 3825569.7   885.5     3.49     4.00
3.25     NO                    NO
L0000947         0   0.96170E-06  465212.4 3825569.8   885.5     3.49     4.00
3.25     NO                    NO
L0000948         0   0.96170E-06  465220.9 3825569.8   885.4     3.49     4.00
3.25     NO                    NO
L0000949         0   0.96170E-06  465229.5 3825569.9   885.4     3.49     4.00
3.25     NO                    NO
L0000950         0   0.96170E-06  465238.1 3825570.0   885.4     3.49     4.00
3.25     NO                    NO
L0000951         0   0.96170E-06  465246.7 3825570.1   885.4     3.49     4.00
3.25     NO                    NO
L0000952         0   0.96170E-06  465255.3 3825570.2   885.4     3.49     4.00
3.25     NO                    NO
L0000953         0   0.96170E-06  465263.9 3825570.2   885.3     3.49     4.00
3.25     NO                    NO
L0000954         0   0.96170E-06  465272.5 3825570.3   885.0     3.49     4.00
3.25     NO                    NO
L0000955         0   0.96170E-06  465281.1 3825570.4   884.8     3.49     4.00
3.25     NO                    NO
L0000956         0   0.96170E-06  465289.7 3825570.5   884.6     3.49     4.00
3.25     NO                    NO
L0000957         0   0.96170E-06  465298.3 3825570.5   884.5     3.49     4.00
3.25     NO                    NO
L0000958         0   0.96170E-06  465306.8 3825570.6   884.3     3.49     4.00
3.25     NO                    NO
L0000959         0   0.96170E-06  465315.4 3825570.7   884.3     3.49     4.00
3.25     NO                    NO
L0000960         0   0.96170E-06  465324.0 3825570.8   884.3     3.49     4.00
3.25     NO                    NO
FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                                PAGE 171
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

                NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                INIT.   URBAN  EMISSION RATE   AIRCRAFT
  SOURCE         PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
  SZ     SOURCE  SCALAR VARY
    ID          CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
    (METERS)              BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

L0000961         0   0.96170E-06  465332.6 3825570.9   884.4     3.49     4.00
3.25     NO                    NO
L0000962         0   0.96170E-06  465341.2 3825570.9   884.5     3.49     4.00
3.25     NO                    NO
L0000963         0   0.96170E-06  465349.8 3825571.0   884.6     3.49     4.00
3.25     NO                    NO
L0000964         0   0.96170E-06  465358.4 3825571.1   884.8     3.49     4.00
3.25     NO                    NO
L0000965         0   0.96170E-06  465367.0 3825571.2   884.8     3.49     4.00
3.25     NO                    NO
L0000966         0   0.96170E-06  465375.6 3825571.2   884.8     3.49     4.00
```

	3.25	NO			NO				
235864	L0000967		0	0.96170E-06	465384.2	3825571.3	884.8	3.49	4.00
	3.25	NO			NO				
235865	L0000968		0	0.96170E-06	465392.7	3825571.4	884.7	3.49	4.00
	3.25	NO			NO				
235866	L0000969		0	0.96170E-06	465401.3	3825571.5	884.5	3.49	4.00
	3.25	NO			NO				
235867	L0000970		0	0.96170E-06	465409.9	3825571.6	884.3	3.49	4.00
	3.25	NO			NO				
235868	L0000971		0	0.96170E-06	465418.5	3825571.6	884.3	3.49	4.00
	3.25	NO			NO				
235869	L0000972		0	0.96170E-06	465427.1	3825571.7	884.4	3.49	4.00
	3.25	NO			NO				
235870	L0000973		0	0.96170E-06	465435.7	3825571.8	884.4	3.49	4.00
	3.25	NO			NO				
235871	L0000974		0	0.87290E-06	464895.6	3825082.4	887.0	3.49	4.00
	3.25	NO			NO				
235872	L0000975		0	0.87290E-06	464904.2	3825082.7	886.9	3.49	4.00
	3.25	NO			NO				
235873	L0000976		0	0.87290E-06	464912.8	3825082.9	886.8	3.49	4.00
	3.25	NO			NO				
235874	L0000977		0	0.87290E-06	464921.3	3825083.1	886.8	3.49	4.00
	3.25	NO			NO				
235875	L0000978		0	0.87290E-06	464929.9	3825083.4	886.7	3.49	4.00
	3.25	NO			NO				
235876	L0000979		0	0.87290E-06	464938.5	3825083.6	886.6	3.49	4.00
	3.25	NO			NO				
235877	L0000980		0	0.87290E-06	464947.1	3825083.9	886.4	3.49	4.00
	3.25	NO			NO				
235878	L0000981		0	0.87290E-06	464955.7	3825084.1	886.3	3.49	4.00
	3.25	NO			NO				
235879	L0000982		0	0.87290E-06	464964.3	3825084.4	886.3	3.49	4.00
	3.25	NO			NO				
235880	L0000983		0	0.87290E-06	464972.9	3825084.6	886.3	3.49	4.00
	3.25	NO			NO				
235881	L0000984		0	0.87290E-06	464981.5	3825084.8	886.2	3.49	4.00
	3.25	NO			NO				
235882	L0000985		0	0.87290E-06	464990.0	3825085.1	886.2	3.49	4.00
	3.25	NO			NO				
235883	L0000986		0	0.87290E-06	464998.6	3825085.3	886.1	3.49	4.00
	3.25	NO			NO				
235884	L0000987		0	0.87290E-06	465007.2	3825085.6	886.1	3.49	4.00
	3.25	NO			NO				
235885	L0000988		0	0.87290E-06	465015.8	3825085.8	886.1	3.49	4.00
	3.25	NO			NO				
235886	L0000989		0	0.87290E-06	465024.1	3825086.3	886.0	3.49	4.00
	3.25	NO			NO				
235887	L0000990		0	0.87290E-06	465023.9	3825094.9	886.0	3.49	4.00
	3.25	NO			NO				
235888	L0000991		0	0.87290E-06	465023.8	3825103.5	886.0	3.49	4.00
	3.25	NO			NO				
235889	L0000992		0	0.87290E-06	465023.6	3825112.1	885.9	3.49	4.00
	3.25	NO			NO				
235890	L0000993		0	0.87290E-06	465023.4	3825120.7	885.9	3.49	4.00
	3.25	NO			NO				
235891	L0000994		0	0.87290E-06	465029.3	3825123.3	885.8	3.49	4.00
	3.25	NO			NO				
235892	L0000995		0	0.87290E-06	465037.9	3825123.4	885.8	3.49	4.00
	3.25	NO			NO				
235893	L0000996		0	0.87290E-06	465046.5	3825123.4	885.9	3.49	4.00
	3.25	NO			NO				
235894	L0000997		0	0.87290E-06	465055.0	3825123.4	885.9	3.49	4.00
	3.25	NO			NO				
235895	L0000998		0	0.87290E-06	465063.6	3825123.4	886.1	3.49	4.00
	3.25	NO			NO				
235896	L0000999		0	0.87290E-06	465072.2	3825123.4	886.2	3.49	4.00

```
        3.25     NO                    NO
235897  L0001000         0   0.87290E-06  465080.8 3825123.4   886.4     3.49     4.00
        3.25     NO                    NO
235898  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
235899  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
235900
                                    PAGE 172
235901  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
235902
235903
235904                                                  *** VOLUME SOURCE DATA ***
235905
235906                NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
235907    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
235908      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
          (METERS)              BY
235909  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
235910
235911  L0001001         0   0.87290E-06  465089.4 3825123.4   886.7     3.49     4.00
        3.25     NO                    NO
235912  L0001002         0   0.87290E-06  465098.0 3825123.4   887.0     3.49     4.00
        3.25     NO                    NO
235913  L0001003         0   0.87290E-06  465106.6 3825123.4   887.3     3.49     4.00
        3.25     NO                    NO
235914  L0001004         0   0.87290E-06  465115.2 3825123.5   887.6     3.49     4.00
        3.25     NO                    NO
235915  L0001005         0   0.87290E-06  465123.8 3825123.5   887.9     3.49     4.00
        3.25     NO                    NO
235916  L0001006         0   0.87290E-06  465132.4 3825123.5   888.1     3.49     4.00
        3.25     NO                    NO
235917  L0001007         0   0.87290E-06  465140.9 3825123.5   888.2     3.49     4.00
        3.25     NO                    NO
235918  L0001008         0   0.87290E-06  465149.5 3825123.5   888.2     3.49     4.00
        3.25     NO                    NO
235919  L0001009         0   0.87290E-06  465158.1 3825123.5   888.2     3.49     4.00
        3.25     NO                    NO
235920  L0001010         0   0.87290E-06  465166.7 3825123.5   888.3     3.49     4.00
        3.25     NO                    NO
235921  L0001011         0   0.87290E-06  465175.3 3825123.5   888.4     3.49     4.00
        3.25     NO                    NO
235922  L0001012         0   0.87290E-06  465183.9 3825123.5   888.4     3.49     4.00
        3.25     NO                    NO
235923  L0001013         0   0.87290E-06  465192.5 3825123.5   888.5     3.49     4.00
        3.25     NO                    NO
235924  L0001014         0   0.87290E-06  465201.1 3825123.6   888.6     3.49     4.00
        3.25     NO                    NO
235925  L0001015         0   0.87290E-06  465209.7 3825123.6   888.6     3.49     4.00
        3.25     NO                    NO
235926  L0001016         0   0.87290E-06  465218.3 3825123.6   888.6     3.49     4.00
        3.25     NO                    NO
235927  L0001017         0   0.87290E-06  465226.8 3825123.6   888.6     3.49     4.00
        3.25     NO                    NO
235928  L0001018         0   0.87290E-06  465235.4 3825123.6   888.6     3.49     4.00
        3.25     NO                    NO
235929  L0001019         0   0.87290E-06  465244.0 3825123.6   888.5     3.49     4.00
        3.25     NO                    NO
235930  L0001020         0   0.87290E-06  465252.6 3825123.6   888.5     3.49     4.00
        3.25     NO                    NO
235931  L0001021         0   0.87290E-06  465261.2 3825123.6   888.4     3.49     4.00
        3.25     NO                    NO
```

```
L0001022          0   0.87290E-06  465269.8 3825123.6   888.3     3.49     4.00
3.25     NO                    NO
L0001023          0   0.87290E-06  465278.4 3825123.6   888.3     3.49     4.00
3.25     NO                    NO
L0001024          0   0.87290E-06  465287.0 3825123.7   888.2     3.49     4.00
3.25     NO                    NO
L0001025          0   0.87290E-06  465295.6 3825123.7   888.2     3.49     4.00
3.25     NO                    NO
L0001026          0   0.87290E-06  465304.2 3825123.7   888.1     3.49     4.00
3.25     NO                    NO
L0001027          0   0.87290E-06  465312.7 3825123.7   888.1     3.49     4.00
3.25     NO                    NO
L0001028          0   0.87290E-06  465321.3 3825123.7   888.1     3.49     4.00
3.25     NO                    NO
L0001029          0   0.87290E-06  465329.9 3825123.7   888.2     3.49     4.00
3.25     NO                    NO
L0001030          0   0.87290E-06  465338.5 3825123.7   888.2     3.49     4.00
3.25     NO                    NO
L0001031          0   0.87290E-06  465347.1 3825123.7   888.1     3.49     4.00
3.25     NO                    NO
L0001032          0   0.87290E-06  465355.7 3825123.7   888.1     3.49     4.00
3.25     NO                    NO
L0001033          0   0.87290E-06  465364.3 3825123.7   888.1     3.49     4.00
3.25     NO                    NO
L0001034          0   0.87290E-06  465372.9 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
L0001035          0   0.87290E-06  465381.5 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
L0001036          0   0.87290E-06  465390.1 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
L0001037          0   0.87290E-06  465398.6 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
L0001038          0   0.87290E-06  465407.2 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
L0001039          0   0.87290E-06  465415.8 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
L0001040          0   0.87290E-06  465424.4 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
*** AERMET - VERSION  19191 ***
***                                                                    ***
18:01:44

                                PAGE 173
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

                NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                INIT.   URBAN  EMISSION RATE   AIRCRAFT
  SOURCE         PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
  SZ     SOURCE  SCALAR VARY
    ID           CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)              BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

L0001041          0   0.87290E-06  465433.0 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
L0001042          0   0.87290E-06  465441.6 3825123.8   888.2     3.49     4.00
3.25     NO                    NO
L0001043          0   0.87290E-06  465450.2 3825123.9   888.2     3.49     4.00
3.25     NO                    NO
L0001044          0   0.87290E-06  465458.8 3825123.9   888.2     3.49     4.00
```

	3.25	NO			NO				
235968	L0001045		0	0.87290E-06	465467.4	3825123.9	888.0	3.49	4.00
	3.25	NO			NO				
235969	L0001046		0	0.87290E-06	465476.0	3825123.9	887.9	3.49	4.00
	3.25	NO			NO				
235970	L0001047		0	0.87290E-06	465484.5	3825123.9	887.7	3.49	4.00
	3.25	NO			NO				
235971	L0001048		0	0.87290E-06	465493.1	3825123.9	887.5	3.49	4.00
	3.25	NO			NO				
235972	L0001049		0	0.87290E-06	465501.7	3825123.9	887.3	3.49	4.00
	3.25	NO			NO				
235973	L0001050		0	0.87290E-06	465510.3	3825123.9	887.1	3.49	4.00
	3.25	NO			NO				
235974	L0001051		0	0.87290E-06	465518.9	3825123.9	886.9	3.49	4.00
	3.25	NO			NO				
235975	L0001052		0	0.87290E-06	465527.5	3825123.9	886.8	3.49	4.00
	3.25	NO			NO				
235976	L0001053		0	0.87290E-06	465536.1	3825124.0	886.6	3.49	4.00
	3.25	NO			NO				
235977	L0001054		0	0.87290E-06	465544.7	3825124.0	886.6	3.49	4.00
	3.25	NO			NO				
235978	L0001055		0	0.87290E-06	465553.3	3825124.0	886.7	3.49	4.00
	3.25	NO			NO				
235979	L0001056		0	0.87290E-06	465561.9	3825124.0	886.7	3.49	4.00
	3.25	NO			NO				
235980	L0001057		0	0.87290E-06	465570.4	3825124.0	887.0	3.49	4.00
	3.25	NO			NO				
235981	L0001058		0	0.87290E-06	465579.0	3825124.0	887.2	3.49	4.00
	3.25	NO			NO				
235982	L0001059		0	0.87290E-06	465587.6	3825124.0	887.5	3.49	4.00
	3.25	NO			NO				
235983	L0001060		0	0.87290E-06	465596.2	3825124.0	887.7	3.49	4.00
	3.25	NO			NO				
235984	L0001061		0	0.87290E-06	465604.8	3825124.0	887.9	3.49	4.00
	3.25	NO			NO				
235985	L0001062		0	0.87290E-06	465613.4	3825124.0	888.1	3.49	4.00
	3.25	NO			NO				
235986	L0001063		0	0.87290E-06	465622.0	3825124.1	888.1	3.49	4.00
	3.25	NO			NO				
235987	L0001064		0	0.87290E-06	465630.6	3825124.1	888.1	3.49	4.00
	3.25	NO			NO				
235988	L0001065		0	0.87290E-06	465639.2	3825124.1	888.1	3.49	4.00
	3.25	NO			NO				
235989	L0001066		0	0.87290E-06	465646.4	3825122.7	888.1	3.49	4.00
	3.25	NO			NO				
235990	L0001067		0	0.87290E-06	465646.4	3825114.2	888.0	3.49	4.00
	3.25	NO			NO				
235991	L0001068		0	0.87290E-06	465646.5	3825105.6	888.0	3.49	4.00
	3.25	NO			NO				
235992	L0001069		0	0.87290E-06	465646.5	3825097.0	888.0	3.49	4.00
	3.25	NO			NO				
235993	L0001070		0	0.87290E-06	465646.5	3825088.4	887.9	3.49	4.00
	3.25	NO			NO				
235994	L0001071		0	0.87290E-06	465646.5	3825079.8	887.9	3.49	4.00
	3.25	NO			NO				
235995	L0001072		0	0.87290E-06	465646.6	3825071.2	887.9	3.49	4.00
	3.25	NO			NO				
235996	L0001073		0	0.87290E-06	465646.6	3825062.6	887.8	3.49	4.00
	3.25	NO			NO				
235997	L0001074		0	0.87290E-06	465646.6	3825054.0	887.9	3.49	4.00
	3.25	NO			NO				
235998	L0001075		0	0.87290E-06	465646.6	3825045.4	887.9	3.49	4.00
	3.25	NO			NO				
235999	L0001076		0	0.87290E-06	465646.6	3825036.8	887.9	3.49	4.00
	3.25	NO			NO				
236000	L0001077		0	0.87290E-06	465646.7	3825028.3	887.8	3.49	4.00

```
        3.25     NO                    NO
236001  L0001078         0   0.87290E-06  465646.7 3825019.7   887.8     3.49     4.00
        3.25     NO                    NO
236002  L0001079         0   0.87290E-06  465646.7 3825011.1   887.8     3.49     4.00
        3.25     NO                    NO
236003  L0001080         0   0.87290E-06  465646.7 3825002.5   887.7     3.49     4.00
        3.25     NO                    NO
236004  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236005  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236006
                                    PAGE 174
236007  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236008
236009
236010                                                  *** VOLUME SOURCE DATA ***
236011
236012                  NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
236013    SOURCE         PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236014      ID          CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
236015  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
236016
236017  L0001081         0   0.87290E-06  465646.8 3824993.9   887.7     3.49     4.00
        3.25     NO                    NO
236018  L0001082         0   0.87290E-06  465646.8 3824985.3   887.6     3.49     4.00
        3.25     NO                    NO
236019  L0001083         0   0.87290E-06  465646.8 3824976.7   887.6     3.49     4.00
        3.25     NO                    NO
236020  L0001084         0   0.87290E-06  465646.8 3824968.1   887.6     3.49     4.00
        3.25     NO                    NO
236021  L0001085         0   0.87290E-06  465646.9 3824959.5   887.7     3.49     4.00
        3.25     NO                    NO
236022  L0001086         0   0.87290E-06  465646.9 3824950.9   887.8     3.49     4.00
        3.25     NO                    NO
236023  L0001087         0   0.87290E-06  465646.9 3824942.4   887.8     3.49     4.00
        3.25     NO                    NO
236024  L0001088         0   0.87290E-06  465646.9 3824933.8   887.9     3.49     4.00
        3.25     NO                    NO
236025  L0001089         0   0.87290E-06  465647.0 3824925.2   887.9     3.49     4.00
        3.25     NO                    NO
236026  L0001090         0   0.87290E-06  465647.0 3824916.6   888.0     3.49     4.00
        3.25     NO                    NO
236027  L0001091         0   0.87290E-06  465647.0 3824908.0   888.1     3.49     4.00
        3.25     NO                    NO
236028  L0001092         0   0.87290E-06  465647.0 3824899.4   888.1     3.49     4.00
        3.25     NO                    NO
236029  L0001093         0   0.87290E-06  465647.0 3824890.8   888.2     3.49     4.00
        3.25     NO                    NO
236030  L0001094         0   0.87290E-06  465647.1 3824882.2   888.3     3.49     4.00
        3.25     NO                    NO
236031  L0001095         0   0.87290E-06  465647.1 3824873.6   888.4     3.49     4.00
        3.25     NO                    NO
236032  L0001096         0   0.87290E-06  465647.1 3824865.0   888.6     3.49     4.00
        3.25     NO                    NO
236033  L0001097         0   0.87290E-06  465647.1 3824856.5   888.7     3.49     4.00
        3.25     NO                    NO
236034  L0001098         0   0.87290E-06  465647.1 3824847.9   888.8     3.49     4.00
        3.25     NO                    NO
236035  L0001099         0   0.87290E-06  465643.3 3824840.2   888.9     3.49     4.00
        3.25     NO                    NO
```

```
236036    L0001100         0   0.87290E-06  465636.3 3824837.6   889.0     3.49     4.00
          3.25     NO                    NO
236037    L0001101         0   0.87290E-06  465627.7 3824837.6   889.1     3.49     4.00
          3.25     NO                    NO
236038    L0001102         0   0.87290E-06  465619.1 3824837.6   889.1     3.49     4.00
          3.25     NO                    NO
236039    L0001103         0   0.87290E-06  465610.5 3824837.6   889.2     3.49     4.00
          3.25     NO                    NO
236040    L0001104         0   0.87290E-06  465601.9 3824837.6   889.1     3.49     4.00
          3.25     NO                    NO
236041    L0001105         0   0.87290E-06  465593.3 3824837.6   889.1     3.49     4.00
          3.25     NO                    NO
236042    L0001106         0   0.87290E-06  465584.8 3824837.6   889.1     3.49     4.00
          3.25     NO                    NO
236043    L0001107         0   0.87290E-06  465576.2 3824837.6   889.2     3.49     4.00
          3.25     NO                    NO
236044    L0001108         0   0.87290E-06  465567.6 3824837.6   889.3     3.49     4.00
          3.25     NO                    NO
236045    L0001109         0   0.87290E-06  465559.0 3824837.6   889.5     3.49     4.00
          3.25     NO                    NO
236046    L0001110         0   0.87290E-06  465550.4 3824837.6   889.6     3.49     4.00
          3.25     NO                    NO
236047    L0001111         0   0.87290E-06  465541.8 3824837.6   889.7     3.49     4.00
          3.25     NO                    NO
236048    L0001112         0   0.87290E-06  465533.2 3824837.6   889.8     3.49     4.00
          3.25     NO                    NO
236049    L0001113         0   0.87290E-06  465524.6 3824837.6   889.9     3.49     4.00
          3.25     NO                    NO
236050    L0001114         0   0.87290E-06  465516.0 3824837.6   890.0     3.49     4.00
          3.25     NO                    NO
236051    L0001115         0   0.87290E-06  465507.4 3824837.6   890.0     3.49     4.00
          3.25     NO                    NO
236052    L0001116         0   0.87290E-06  465498.9 3824837.6   889.9     3.49     4.00
          3.25     NO                    NO
236053    L0001117         0   0.87290E-06  465490.3 3824837.6   889.8     3.49     4.00
          3.25     NO                    NO
236054    L0001118         0   0.87290E-06  465481.7 3824837.6   889.8     3.49     4.00
          3.25     NO                    NO
236055    L0001119         0   0.87290E-06  465473.1 3824837.6   889.9     3.49     4.00
          3.25     NO                    NO
236056    L0001120         0   0.87290E-06  465464.5 3824837.6   890.0     3.49     4.00
          3.25     NO                    NO
236057    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
236058     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
236059
                                      PAGE 175
236060    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236061
236062
236063                                                    *** VOLUME SOURCE DATA ***
236064
236065                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
236066      SOURCE        PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
236067        ID          CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
236068    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
236069
236070    L0001121         0   0.87290E-06  465455.9 3824837.6   890.0     3.49     4.00
          3.25     NO                    NO
236071    L0001122         0   0.87290E-06  465447.3 3824837.6   890.0     3.49     4.00
```

	3.25	NO			NO				
236072	L0001123		0	0.87290E-06	465438.7	3824837.6	889.9	3.49	4.00
	3.25	NO			NO				
236073	L0001124		0	0.87290E-06	465430.1	3824837.6	889.9	3.49	4.00
	3.25	NO			NO				
236074	L0001125		0	0.87290E-06	465421.5	3824837.6	890.0	3.49	4.00
	3.25	NO			NO				
236075	L0001126		0	0.87290E-06	465413.0	3824837.6	890.1	3.49	4.00
	3.25	NO			NO				
236076	L0001127		0	0.87290E-06	465404.4	3824837.6	890.0	3.49	4.00
	3.25	NO			NO				
236077	L0001128		0	0.87290E-06	465395.8	3824837.6	889.9	3.49	4.00
	3.25	NO			NO				
236078	L0001129		0	0.87290E-06	465387.2	3824837.6	889.9	3.49	4.00
	3.25	NO			NO				
236079	L0001130		0	0.87290E-06	465378.6	3824837.6	889.9	3.49	4.00
	3.25	NO			NO				
236080	L0001131		0	0.87290E-06	465370.0	3824837.6	890.0	3.49	4.00
	3.25	NO			NO				
236081	L0001132		0	0.87290E-06	465361.4	3824837.6	890.0	3.49	4.00
	3.25	NO			NO				
236082	L0001133		0	0.87290E-06	465352.8	3824837.6	890.1	3.49	4.00
	3.25	NO			NO				
236083	L0001134		0	0.87290E-06	465344.2	3824837.6	890.2	3.49	4.00
	3.25	NO			NO				
236084	L0001135		0	0.87290E-06	465335.6	3824837.6	890.2	3.49	4.00
	3.25	NO			NO				
236085	L0001136		0	0.87290E-06	465327.1	3824837.6	890.3	3.49	4.00
	3.25	NO			NO				
236086	L0001137		0	0.87290E-06	465318.5	3824837.6	890.3	3.49	4.00
	3.25	NO			NO				
236087	L0001138		0	0.87290E-06	465309.9	3824837.6	890.3	3.49	4.00
	3.25	NO			NO				
236088	L0001139		0	0.87290E-06	465301.3	3824837.6	890.3	3.49	4.00
	3.25	NO			NO				
236089	L0001140		0	0.87290E-06	465292.7	3824837.6	890.3	3.49	4.00
	3.25	NO			NO				
236090	L0001141		0	0.87290E-06	465284.1	3824837.6	890.3	3.49	4.00
	3.25	NO			NO				
236091	L0001142		0	0.87290E-06	465275.5	3824837.6	890.3	3.49	4.00
	3.25	NO			NO				
236092	L0001143		0	0.87290E-06	465266.9	3824837.6	890.2	3.49	4.00
	3.25	NO			NO				
236093	L0001144		0	0.87290E-06	465258.3	3824837.6	890.1	3.49	4.00
	3.25	NO			NO				
236094	L0001145		0	0.87290E-06	465249.7	3824837.6	890.0	3.49	4.00
	3.25	NO			NO				
236095	L0001146		0	0.87290E-06	465241.2	3824837.6	889.9	3.49	4.00
	3.25	NO			NO				
236096	L0001147		0	0.87290E-06	465232.6	3824837.6	889.8	3.49	4.00
	3.25	NO			NO				
236097	L0001148		0	0.87290E-06	465224.0	3824837.6	889.5	3.49	4.00
	3.25	NO			NO				
236098	L0001149		0	0.87290E-06	465215.4	3824837.6	889.2	3.49	4.00
	3.25	NO			NO				
236099	L0001150		0	0.87290E-06	465206.8	3824837.6	888.9	3.49	4.00
	3.25	NO			NO				
236100	L0001151		0	0.87290E-06	465198.2	3824837.6	888.7	3.49	4.00
	3.25	NO			NO				
236101	L0001152		0	0.87290E-06	465189.6	3824837.6	888.5	3.49	4.00
	3.25	NO			NO				
236102	L0001153		0	0.87290E-06	465181.0	3824837.6	888.2	3.49	4.00
	3.25	NO			NO				
236103	L0001154		0	0.87290E-06	465172.4	3824837.6	888.1	3.49	4.00
	3.25	NO			NO				
236104	L0001155		0	0.87290E-06	465163.8	3824837.6	887.9	3.49	4.00

```
        3.25     NO                    NO
236105  L0001156         0   0.87290E-06  465155.3 3824837.6   887.7     3.49     4.00
        3.25     NO                    NO
236106  L0001157         0   0.87290E-06  465146.7 3824837.6   887.6     3.49     4.00
        3.25     NO                    NO
236107  L0001158         0   0.87290E-06  465138.1 3824837.6   887.5     3.49     4.00
        3.25     NO                    NO
236108  L0001159         0   0.87290E-06  465129.5 3824837.6   887.4     3.49     4.00
        3.25     NO                    NO
236109  L0001160         0   0.87290E-06  465120.9 3824837.6   887.3     3.49     4.00
        3.25     NO                    NO
236110  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236111   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236112
                                    PAGE 176
236113  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236114
236115
236116                                                  *** VOLUME SOURCE DATA ***
236117
236118                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
236119    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236120      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
236121  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - -
236122
236123  L0001161         0   0.87290E-06  465112.3 3824837.6   887.3     3.49     4.00
        3.25     NO                    NO
236124  L0001162         0   0.87290E-06  465103.7 3824837.6   887.3     3.49     4.00
        3.25     NO                    NO
236125  L0001163         0   0.87290E-06  465095.1 3824837.6   887.4     3.49     4.00
        3.25     NO                    NO
236126  L0001164         0   0.87290E-06  465086.5 3824837.6   887.5     3.49     4.00
        3.25     NO                    NO
236127  L0001165         0   0.87290E-06  465077.9 3824837.6   887.6     3.49     4.00
        3.25     NO                    NO
236128  L0001166         0   0.87290E-06  465069.4 3824837.6   887.8     3.49     4.00
        3.25     NO                    NO
236129  L0001167         0   0.87290E-06  465060.8 3824837.6   888.0     3.49     4.00
        3.25     NO                    NO
236130  L0001168         0   0.87290E-06  465052.2 3824837.6   888.2     3.49     4.00
        3.25     NO                    NO
236131  L0001169         0   0.87290E-06  465043.6 3824837.6   888.4     3.49     4.00
        3.25     NO                    NO
236132  L0001170         0   0.87290E-06  465035.0 3824837.6   888.6     3.49     4.00
        3.25     NO                    NO
236133  L0001171         0   0.87290E-06  465026.4 3824837.6   888.8     3.49     4.00
        3.25     NO                    NO
236134  L0001172         0   0.87290E-06  465017.8 3824837.6   888.9     3.49     4.00
        3.25     NO                    NO
236135  L0001173         0   0.87290E-06  465009.2 3824837.6   889.0     3.49     4.00
        3.25     NO                    NO
236136  L0001174         0   0.87290E-06  465000.6 3824837.6   889.1     3.49     4.00
        3.25     NO                    NO
236137  L0001175         0   0.87290E-06  464992.0 3824837.6   889.0     3.49     4.00
        3.25     NO                    NO
236138  L0001176         0   0.87290E-06  464983.5 3824837.6   888.9     3.49     4.00
        3.25     NO                    NO
236139  L0001177         0   0.87290E-06  464974.9 3824837.6   888.9     3.49     4.00
        3.25     NO                    NO
```

```
236140    L0001178         0   0.87290E-06  464966.3 3824837.6   888.8     3.49     4.00
          3.25     NO                    NO
236141    L0001179         0   0.87290E-06  464957.7 3824837.6   888.7     3.49     4.00
          3.25     NO                    NO
236142    L0001180         0   0.87290E-06  464949.1 3824837.6   888.6     3.49     4.00
          3.25     NO                    NO
236143    L0001181         0   0.87290E-06  464940.9 3824839.2   888.6     3.49     4.00
          3.25     NO                    NO
236144    L0001182         0   0.87290E-06  464933.2 3824843.1   888.5     3.49     4.00
          3.25     NO                    NO
236145    L0001183         0   0.87290E-06  464932.4 3824851.1   888.4     3.49     4.00
          3.25     NO                    NO
236146    L0001184         0   0.87290E-06  464932.4 3824859.7   888.3     3.49     4.00
          3.25     NO                    NO
236147    L0001185         0   0.87290E-06  464932.5 3824868.3   888.3     3.49     4.00
          3.25     NO                    NO
236148    L0001186         0   0.87290E-06  464932.5 3824876.9   888.2     3.49     4.00
          3.25     NO                    NO
236149    L0001187         0   0.87290E-06  464932.6 3824885.5   888.1     3.49     4.00
          3.25     NO                    NO
236150    L0001188         0   0.87290E-06  464932.6 3824894.1   888.0     3.49     4.00
          3.25     NO                    NO
236151    L0001189         0   0.87290E-06  464932.7 3824902.7   887.9     3.49     4.00
          3.25     NO                    NO
236152    L0001190         0   0.87290E-06  464932.8 3824911.3   887.9     3.49     4.00
          3.25     NO                    NO
236153    L0001191         0   0.87290E-06  464932.8 3824919.8   887.8     3.49     4.00
          3.25     NO                    NO
236154    L0001192         0   0.87290E-06  464932.9 3824928.4   887.7     3.49     4.00
          3.25     NO                    NO
236155    L0001193         0   0.87290E-06  464932.9 3824937.0   887.6     3.49     4.00
          3.25     NO                    NO
236156    L0001194         0   0.87290E-06  464933.0 3824945.6   887.6     3.49     4.00
          3.25     NO                    NO
236157    L0001195         0   0.87290E-06  464933.0 3824954.2   887.5     3.49     4.00
          3.25     NO                    NO
236158    L0001196         0   0.87290E-06  464933.1 3824962.8   887.4     3.49     4.00
          3.25     NO                    NO
236159    L0001197         0   0.87290E-06  464933.1 3824971.4   887.4     3.49     4.00
          3.25     NO                    NO
236160    L0001198         0   0.87290E-06  464933.2 3824980.0   887.3     3.49     4.00
          3.25     NO                    NO
236161    L0001199         0   0.87290E-06  464933.2 3824988.6   887.2     3.49     4.00
          3.25     NO                    NO
236162    L0001200         0   0.87290E-06  464933.3 3824997.2   887.1     3.49     4.00
          3.25     NO                    NO
236163    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
236164     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
236165
                                    PAGE 177
236166    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236167
236168
236169                                                  *** VOLUME SOURCE DATA ***
236170
236171                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
236172      SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
236173        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
236174    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - -
```

```
236175
236176    L0001201          0   0.87290E-06  464933.4 3825005.7   887.1     3.49     4.00
          3.25     NO                    NO
236177    L0001202          0   0.87290E-06  464933.4 3825014.3   887.0     3.49     4.00
          3.25     NO                    NO
236178    L0001203          0   0.87290E-06  464933.5 3825022.9   886.9     3.49     4.00
          3.25     NO                    NO
236179    L0001204          0   0.87290E-06  464933.5 3825031.5   886.9     3.49     4.00
          3.25     NO                    NO
236180    L0001205          0   0.87290E-06  464933.6 3825040.1   886.8     3.49     4.00
          3.25     NO                    NO
236181    L0001206          0   0.87290E-06  464933.6 3825048.7   886.8     3.49     4.00
          3.25     NO                    NO
236182    L0001207          0   0.87290E-06  464933.7 3825057.3   886.7     3.49     4.00
          3.25     NO                    NO
236183    L0001208          0   0.87290E-06  464933.7 3825065.9   886.7     3.49     4.00
          3.25     NO                    NO
236184    L0001209          0   0.87290E-06  464933.8 3825074.5   886.7     3.49     4.00
          3.25     NO                    NO
236185    L0001210          0   0.83330E-06  464895.6 3824506.2   892.0     3.49     4.00
          3.25     NO                    NO
236186    L0001211          0   0.83330E-06  464904.2 3824506.0   892.0     3.49     4.00
          3.25     NO                    NO
236187    L0001212          0   0.83330E-06  464912.8 3824505.9   892.0     3.49     4.00
          3.25     NO                    NO
236188    L0001213          0   0.83330E-06  464921.4 3824505.7   892.0     3.49     4.00
          3.25     NO                    NO
236189    L0001214          0   0.83330E-06  464929.9 3824505.6   891.9     3.49     4.00
          3.25     NO                    NO
236190    L0001215          0   0.83330E-06  464938.5 3824505.5   891.9     3.49     4.00
          3.25     NO                    NO
236191    L0001216          0   0.83330E-06  464947.1 3824505.3   891.8     3.49     4.00
          3.25     NO                    NO
236192    L0001217          0   0.83330E-06  464955.7 3824505.2   891.8     3.49     4.00
          3.25     NO                    NO
236193    L0001218          0   0.83330E-06  464964.3 3824505.0   891.8     3.49     4.00
          3.25     NO                    NO
236194    L0001219          0   0.83330E-06  464972.9 3824504.9   891.7     3.49     4.00
          3.25     NO                    NO
236195    L0001220          0   0.83330E-06  464981.5 3824504.7   891.7     3.49     4.00
          3.25     NO                    NO
236196    L0001221          0   0.83330E-06  464990.1 3824504.6   891.6     3.49     4.00
          3.25     NO                    NO
236197    L0001222          0   0.83330E-06  464998.7 3824504.4   891.6     3.49     4.00
          3.25     NO                    NO
236198    L0001223          0   0.83330E-06  465007.2 3824504.3   891.6     3.49     4.00
          3.25     NO                    NO
236199    L0001224          0   0.83330E-06  465015.8 3824504.1   891.5     3.49     4.00
          3.25     NO                    NO
236200    L0001225          0   0.83330E-06  465022.1 3824501.5   891.5     3.49     4.00
          3.25     NO                    NO
236201    L0001226          0   0.83330E-06  465022.8 3824492.9   891.5     3.49     4.00
          3.25     NO                    NO
236202    L0001227          0   0.83330E-06  465023.6 3824484.4   891.5     3.49     4.00
          3.25     NO                    NO
236203    L0001228          0   0.83330E-06  465024.3 3824475.8   891.6     3.49     4.00
          3.25     NO                    NO
236204    L0001229          0   0.83330E-06  465027.3 3824469.9   891.5     3.49     4.00
          3.25     NO                    NO
236205    L0001230          0   0.83330E-06  465035.8 3824470.7   891.4     3.49     4.00
          3.25     NO                    NO
236206    L0001231          0   0.83330E-06  465044.4 3824471.6   891.3     3.49     4.00
          3.25     NO                    NO
236207    L0001232          0   0.83330E-06  465053.0 3824472.4   891.2     3.49     4.00
          3.25     NO                    NO
236208    L0001233          0   0.83330E-06  465061.5 3824473.2   891.1     3.49     4.00
```

```
        3.25     NO                     NO
236209  L0001234         0   0.83330E-06  465070.1 3824474.0   890.9     3.49     4.00
        3.25     NO                     NO
236210  L0001235         0   0.83330E-06  465078.6 3824474.8   890.8     3.49     4.00
        3.25     NO                     NO
236211  L0001236         0   0.83330E-06  465087.2 3824475.6   890.8     3.49     4.00
        3.25     NO                     NO
236212  L0001237         0   0.83330E-06  465095.7 3824476.5   890.8     3.49     4.00
        3.25     NO                     NO
236213  L0001238         0   0.83330E-06  465104.3 3824477.3   890.8     3.49     4.00
        3.25     NO                     NO
236214  L0001239         0   0.83330E-06  465112.8 3824478.1   890.8     3.49     4.00
        3.25     NO                     NO
236215  L0001240         0   0.83330E-06  465121.4 3824478.9   890.7     3.49     4.00
        3.25     NO                     NO
236216  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236217   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236218
                                    PAGE 178
236219  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236220
236221
236222                                                  *** VOLUME SOURCE DATA ***
236223
236224                NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
236225    SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236226      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
236227  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
236228
236229  L0001241         0   0.83330E-06  465129.9 3824479.7   890.6     3.49     4.00
        3.25     NO                     NO
236230  L0001242         0   0.83330E-06  465138.5 3824480.5   890.5     3.49     4.00
        3.25     NO                     NO
236231  L0001243         0   0.83330E-06  465147.0 3824481.3   890.3     3.49     4.00
        3.25     NO                     NO
236232  L0001244         0   0.83330E-06  465155.6 3824482.2   890.1     3.49     4.00
        3.25     NO                     NO
236233  L0001245         0   0.83330E-06  465164.1 3824483.0   890.0     3.49     4.00
        3.25     NO                     NO
236234  L0001246         0   0.83330E-06  465172.7 3824483.8   889.8     3.49     4.00
        3.25     NO                     NO
236235  L0001247         0   0.83330E-06  465181.2 3824484.6   889.7     3.49     4.00
        3.25     NO                     NO
236236  L0001248         0   0.83330E-06  465189.8 3824485.4   889.6     3.49     4.00
        3.25     NO                     NO
236237  L0001249         0   0.83330E-06  465198.3 3824486.2   889.5     3.49     4.00
        3.25     NO                     NO
236238  L0001250         0   0.83330E-06  465206.9 3824487.0   889.4     3.49     4.00
        3.25     NO                     NO
236239  L0001251         0   0.83330E-06  465215.4 3824487.9   889.4     3.49     4.00
        3.25     NO                     NO
236240  L0001252         0   0.83330E-06  465224.0 3824488.7   889.4     3.49     4.00
        3.25     NO                     NO
236241  L0001253         0   0.83330E-06  465232.5 3824489.5   889.4     3.49     4.00
        3.25     NO                     NO
236242  L0001254         0   0.83330E-06  465241.1 3824490.3   889.4     3.49     4.00
        3.25     NO                     NO
236243  L0001255         0   0.83330E-06  465249.6 3824491.1   889.4     3.49     4.00
        3.25     NO                     NO
```

```
236244    L0001256         0   0.83330E-06  465258.2 3824491.9   889.4     3.49     4.00
          3.25     NO                    NO
236245    L0001257         0   0.83330E-06  465266.7 3824492.8   889.3     3.49     4.00
          3.25     NO                    NO
236246    L0001258         0   0.83330E-06  465275.3 3824493.6   889.3     3.49     4.00
          3.25     NO                    NO
236247    L0001259         0   0.83330E-06  465283.8 3824494.4   889.3     3.49     4.00
          3.25     NO                    NO
236248    L0001260         0   0.83330E-06  465292.4 3824495.2   889.3     3.49     4.00
          3.25     NO                    NO
236249    L0001261         0   0.83330E-06  465300.9 3824496.0   889.3     3.49     4.00
          3.25     NO                    NO
236250    L0001262         0   0.83330E-06  465309.5 3824496.8   889.4     3.49     4.00
          3.25     NO                    NO
236251    L0001263         0   0.83330E-06  465318.0 3824497.6   889.6     3.49     4.00
          3.25     NO                    NO
236252    L0001264         0   0.83330E-06  465326.6 3824498.5   889.8     3.49     4.00
          3.25     NO                    NO
236253    L0001265         0   0.83330E-06  465335.1 3824499.3   890.1     3.49     4.00
          3.25     NO                    NO
236254    L0001266         0   0.83330E-06  465343.7 3824500.1   890.5     3.49     4.00
          3.25     NO                    NO
236255    L0001267         0   0.83330E-06  465352.2 3824500.9   890.9     3.49     4.00
          3.25     NO                    NO
236256    L0001268         0   0.83330E-06  465360.8 3824501.7   891.2     3.49     4.00
          3.25     NO                    NO
236257    L0001269         0   0.83330E-06  465369.3 3824502.5   891.4     3.49     4.00
          3.25     NO                    NO
236258    L0001270         0   0.83330E-06  465377.9 3824503.4   891.6     3.49     4.00
          3.25     NO                    NO
236259    L0001271         0   0.83330E-06  465386.5 3824504.2   891.7     3.49     4.00
          3.25     NO                    NO
236260    L0001272         0   0.83330E-06  465395.0 3824505.0   891.7     3.49     4.00
          3.25     NO                    NO
236261    L0001273         0   0.83330E-06  465403.6 3824505.8   891.7     3.49     4.00
          3.25     NO                    NO
236262    L0001274         0   0.83330E-06  465412.1 3824506.6   891.7     3.49     4.00
          3.25     NO                    NO
236263    L0001275         0   0.83330E-06  465420.7 3824507.4   891.7     3.49     4.00
          3.25     NO                    NO
236264    L0001276         0   0.83330E-06  465429.2 3824508.2   891.8     3.49     4.00
          3.25     NO                    NO
236265    L0001277         0   0.83330E-06  465437.8 3824509.1   891.8     3.49     4.00
          3.25     NO                    NO
236266    L0001278         0   0.83330E-06  465446.3 3824509.3   891.8     3.49     4.00
          3.25     NO                    NO
236267    L0001279         0   0.83330E-06  465454.9 3824509.4   891.8     3.49     4.00
          3.25     NO                    NO
236268    L0001280         0   0.83330E-06  465463.5 3824509.4   891.8     3.49     4.00
          3.25     NO                    NO
236269    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
236270     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
236271
                                      PAGE 179
236272    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236273
236274
236275                                                  *** VOLUME SOURCE DATA ***
236276
236277                  NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
236278      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
```

```
236279        ID         CATS.              (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
236280    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
236281
236282    L0001281          0   0.83330E-06  465472.1 3824509.5   891.9     3.49     4.00
          3.25     NO                   NO
236283    L0001282          0   0.83330E-06  465480.7 3824509.6   891.9     3.49     4.00
          3.25     NO                   NO
236284    L0001283          0   0.83330E-06  465489.3 3824509.6   891.9     3.49     4.00
          3.25     NO                   NO
236285    L0001284          0   0.83330E-06  465497.9 3824509.7   891.9     3.49     4.00
          3.25     NO                   NO
236286    L0001285          0   0.83330E-06  465506.5 3824509.8   891.8     3.49     4.00
          3.25     NO                   NO
236287    L0001286          0   0.83330E-06  465515.1 3824509.8   891.8     3.49     4.00
          3.25     NO                   NO
236288    L0001287          0   0.83330E-06  465523.6 3824509.9   891.8     3.49     4.00
          3.25     NO                   NO
236289    L0001288          0   0.83330E-06  465532.2 3824509.9   891.9     3.49     4.00
          3.25     NO                   NO
236290    L0001289          0   0.83330E-06  465540.8 3824510.0   891.9     3.49     4.00
          3.25     NO                   NO
236291    L0001290          0   0.83330E-06  465549.4 3824510.1   891.8     3.49     4.00
          3.25     NO                   NO
236292    L0001291          0   0.83330E-06  465558.0 3824510.1   891.8     3.49     4.00
          3.25     NO                   NO
236293    L0001292          0   0.83330E-06  465566.6 3824510.2   891.8     3.49     4.00
          3.25     NO                   NO
236294    L0001293          0   0.83330E-06  465575.2 3824510.3   891.6     3.49     4.00
          3.25     NO                   NO
236295    L0001294          0   0.83330E-06  465583.8 3824510.3   891.5     3.49     4.00
          3.25     NO                   NO
236296    L0001295          0   0.83330E-06  465592.4 3824510.4   891.5     3.49     4.00
          3.25     NO                   NO
236297    L0001296          0   0.83330E-06  465601.0 3824510.5   891.4     3.49     4.00
          3.25     NO                   NO
236298    L0001297          0   0.83330E-06  465609.5 3824510.5   891.4     3.49     4.00
          3.25     NO                   NO
236299    L0001298          0   0.83330E-06  465618.1 3824510.6   891.3     3.49     4.00
          3.25     NO                   NO
236300    L0001299          0   0.83330E-06  465626.7 3824510.7   891.1     3.49     4.00
          3.25     NO                   NO
236301    L0001300          0   0.83330E-06  465635.3 3824510.7   891.0     3.49     4.00
          3.25     NO                   NO
236302    L0001301          0   0.83330E-06  465643.3 3824513.4   890.9     3.49     4.00
          3.25     NO                   NO
236303    L0001302          0   0.83330E-06  465648.4 3824519.9   890.8     3.49     4.00
          3.25     NO                   NO
236304    L0001303          0   0.83330E-06  465648.6 3824528.4   890.7     3.49     4.00
          3.25     NO                   NO
236305    L0001304          0   0.83330E-06  465648.5 3824537.0   890.7     3.49     4.00
          3.25     NO                   NO
236306    L0001305          0   0.83330E-06  465648.5 3824545.6   890.6     3.49     4.00
          3.25     NO                   NO
236307    L0001306          0   0.83330E-06  465648.4 3824554.1   890.6     3.49     4.00
          3.25     NO                   NO
236308    L0001307          0   0.83330E-06  465648.4 3824562.7   890.5     3.49     4.00
          3.25     NO                   NO
236309    L0001308          0   0.83330E-06  465648.3 3824571.3   890.4     3.49     4.00
          3.25     NO                   NO
236310    L0001309          0   0.83330E-06  465648.3 3824579.9   890.4     3.49     4.00
          3.25     NO                   NO
236311    L0001310          0   0.83330E-06  465648.2 3824588.5   890.5     3.49     4.00
          3.25     NO                   NO
236312    L0001311          0   0.83330E-06  465648.1 3824597.1   890.6     3.49     4.00
```

```
        3.25     NO                    NO
236313  L0001312         0   0.83330E-06  465648.1 3824605.7   890.7     3.49     4.00
        3.25     NO                    NO
236314  L0001313         0   0.83330E-06  465648.0 3824614.3   890.6     3.49     4.00
        3.25     NO                    NO
236315  L0001314         0   0.83330E-06  465648.0 3824622.9   890.5     3.49     4.00
        3.25     NO                    NO
236316  L0001315         0   0.83330E-06  465647.9 3824631.5   890.4     3.49     4.00
        3.25     NO                    NO
236317  L0001316         0   0.83330E-06  465647.9 3824640.0   890.3     3.49     4.00
        3.25     NO                    NO
236318  L0001317         0   0.83330E-06  465647.8 3824648.6   890.2     3.49     4.00
        3.25     NO                    NO
236319  L0001318         0   0.83330E-06  465647.7 3824657.2   890.2     3.49     4.00
        3.25     NO                    NO
236320  L0001319         0   0.83330E-06  465647.7 3824665.8   890.1     3.49     4.00
        3.25     NO                    NO
236321  L0001320         0   0.83330E-06  465647.6 3824674.4   890.0     3.49     4.00
        3.25     NO                    NO
236322  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236323   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236324
                                    PAGE 180
236325  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236326
236327
236328                                                  *** VOLUME SOURCE DATA ***
236329
236330                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
236331    SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236332      ID         CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
          (METERS)              BY
236333  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
236334
236335  L0001321         0   0.83330E-06  465647.6 3824683.0   889.9     3.49     4.00
        3.25     NO                    NO
236336  L0001322         0   0.83330E-06  465647.5 3824691.6   889.8     3.49     4.00
        3.25     NO                    NO
236337  L0001323         0   0.83330E-06  465647.4 3824700.2   889.7     3.49     4.00
        3.25     NO                    NO
236338  L0001324         0   0.83330E-06  465647.4 3824708.8   889.7     3.49     4.00
        3.25     NO                    NO
236339  L0001325         0   0.83330E-06  465647.3 3824717.3   889.6     3.49     4.00
        3.25     NO                    NO
236340  L0001326         0   0.83330E-06  465647.3 3824725.9   889.5     3.49     4.00
        3.25     NO                    NO
236341  L0001327         0   0.83330E-06  465647.2 3824734.5   889.4     3.49     4.00
        3.25     NO                    NO
236342  L0001328         0   0.83330E-06  465647.2 3824743.1   889.3     3.49     4.00
        3.25     NO                    NO
236343  L0001329         0   0.83330E-06  465639.2 3824745.2   889.3     3.49     4.00
        3.25     NO                    NO
236344  L0001330         0   0.83330E-06  465630.7 3824746.5   889.3     3.49     4.00
        3.25     NO                    NO
236345  L0001331         0   0.83330E-06  465622.1 3824746.5   889.4     3.49     4.00
        3.25     NO                    NO
236346  L0001332         0   0.83330E-06  465613.5 3824746.4   889.5     3.49     4.00
        3.25     NO                    NO
236347  L0001333         0   0.83330E-06  465604.9 3824746.3   889.6     3.49     4.00
        3.25     NO                    NO
```

```
236348    L0001334         0   0.83330E-06  465596.4 3824746.3   889.6     3.49     4.00
          3.25     NO                    NO
236349    L0001335         0   0.83330E-06  465587.8 3824746.2   889.7     3.49     4.00
          3.25     NO                    NO
236350    L0001336         0   0.83330E-06  465579.2 3824746.2   889.8     3.49     4.00
          3.25     NO                    NO
236351    L0001337         0   0.83330E-06  465570.6 3824746.1   889.9     3.49     4.00
          3.25     NO                    NO
236352    L0001338         0   0.83330E-06  465562.0 3824746.1   890.1     3.49     4.00
          3.25     NO                    NO
236353    L0001339         0   0.83330E-06  465553.4 3824746.0   890.1     3.49     4.00
          3.25     NO                    NO
236354    L0001340         0   0.83330E-06  465544.8 3824745.9   890.1     3.49     4.00
          3.25     NO                    NO
236355    L0001341         0   0.83330E-06  465536.2 3824745.9   890.1     3.49     4.00
          3.25     NO                    NO
236356    L0001342         0   0.83330E-06  465527.6 3824745.8   890.2     3.49     4.00
          3.25     NO                    NO
236357    L0001343         0   0.83330E-06  465519.0 3824745.8   890.3     3.49     4.00
          3.25     NO                    NO
236358    L0001344         0   0.83330E-06  465510.5 3824745.7   890.4     3.49     4.00
          3.25     NO                    NO
236359    L0001345         0   0.83330E-06  465501.9 3824745.7   890.4     3.49     4.00
          3.25     NO                    NO
236360    L0001346         0   0.83330E-06  465493.3 3824745.6   890.5     3.49     4.00
          3.25     NO                    NO
236361    L0001347         0   0.83330E-06  465484.7 3824745.6   890.5     3.49     4.00
          3.25     NO                    NO
236362    L0001348         0   0.83330E-06  465476.1 3824745.5   890.6     3.49     4.00
          3.25     NO                    NO
236363    L0001349         0   0.83330E-06  465467.5 3824745.4   890.7     3.49     4.00
          3.25     NO                    NO
236364    L0001350         0   0.83330E-06  465458.9 3824745.4   890.7     3.49     4.00
          3.25     NO                    NO
236365    L0001351         0   0.83330E-06  465450.3 3824745.3   890.7     3.49     4.00
          3.25     NO                    NO
236366    L0001352         0   0.83330E-06  465441.7 3824745.3   890.7     3.49     4.00
          3.25     NO                    NO
236367    L0001353         0   0.83330E-06  465433.1 3824745.2   890.7     3.49     4.00
          3.25     NO                    NO
236368    L0001354         0   0.83330E-06  465424.6 3824745.2   890.7     3.49     4.00
          3.25     NO                    NO
236369    L0001355         0   0.83330E-06  465416.0 3824745.1   890.7     3.49     4.00
          3.25     NO                    NO
236370    L0001356         0   0.83330E-06  465407.4 3824745.0   890.7     3.49     4.00
          3.25     NO                    NO
236371    L0001357         0   0.83330E-06  465398.8 3824745.0   890.7     3.49     4.00
          3.25     NO                    NO
236372    L0001358         0   0.83330E-06  465390.2 3824744.9   890.7     3.49     4.00
          3.25     NO                    NO
236373    L0001359         0   0.83330E-06  465381.6 3824744.9   890.7     3.49     4.00
          3.25     NO                    NO
236374    L0001360         0   0.83330E-06  465373.0 3824744.8   890.7     3.49     4.00
          3.25     NO                    NO
236375    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
236376     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
236377
                                    PAGE 181
236378    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236379
236380
236381                                                  *** VOLUME SOURCE DATA ***
236382
```

```
                NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                INIT.   URBAN  EMISSION RATE   AIRCRAFT
  SOURCE         PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
  SZ     SOURCE  SCALAR VARY
    ID          CATS.                (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)              BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

L0001361         0   0.83330E-06  465364.4 3824744.8   890.8     3.49     4.00
3.25     NO                    NO
L0001362         0   0.83330E-06  465355.8 3824744.7   890.8     3.49     4.00
3.25     NO                    NO
L0001363         0   0.83330E-06  465347.2 3824744.7   890.9     3.49     4.00
3.25     NO                    NO
L0001364         0   0.83330E-06  465338.7 3824744.6   890.9     3.49     4.00
3.25     NO                    NO
L0001365         0   0.83330E-06  465330.1 3824744.5   890.9     3.49     4.00
3.25     NO                    NO
L0001366         0   0.83330E-06  465321.5 3824744.5   890.8     3.49     4.00
3.25     NO                    NO
L0001367         0   0.83330E-06  465312.9 3824744.4   890.7     3.49     4.00
3.25     NO                    NO
L0001368         0   0.83330E-06  465304.3 3824744.4   890.6     3.49     4.00
3.25     NO                    NO
L0001369         0   0.83330E-06  465295.7 3824744.3   890.5     3.49     4.00
3.25     NO                    NO
L0001370         0   0.83330E-06  465287.1 3824744.3   890.3     3.49     4.00
3.25     NO                    NO
L0001371         0   0.83330E-06  465278.5 3824744.2   890.2     3.49     4.00
3.25     NO                    NO
L0001372         0   0.83330E-06  465269.9 3824744.1   890.0     3.49     4.00
3.25     NO                    NO
L0001373         0   0.83330E-06  465261.4 3824744.1   889.8     3.49     4.00
3.25     NO                    NO
L0001374         0   0.83330E-06  465252.8 3824744.0   889.7     3.49     4.00
3.25     NO                    NO
L0001375         0   0.83330E-06  465244.2 3824744.0   889.4     3.49     4.00
3.25     NO                    NO
L0001376         0   0.83330E-06  465235.6 3824743.9   889.1     3.49     4.00
3.25     NO                    NO
L0001377         0   0.83330E-06  465227.0 3824743.9   888.9     3.49     4.00
3.25     NO                    NO
L0001378         0   0.83330E-06  465218.4 3824743.8   888.7     3.49     4.00
3.25     NO                    NO
L0001379         0   0.83330E-06  465209.8 3824743.7   888.4     3.49     4.00
3.25     NO                    NO
L0001380         0   0.83330E-06  465201.2 3824743.7   888.2     3.49     4.00
3.25     NO                    NO
L0001381         0   0.83330E-06  465192.6 3824743.6   888.1     3.49     4.00
3.25     NO                    NO
L0001382         0   0.83330E-06  465184.0 3824743.6   888.0     3.49     4.00
3.25     NO                    NO
L0001383         0   0.83330E-06  465175.5 3824743.5   887.9     3.49     4.00
3.25     NO                    NO
L0001384         0   0.83330E-06  465166.9 3824743.5   887.8     3.49     4.00
3.25     NO                    NO
L0001385         0   0.83330E-06  465158.3 3824743.4   887.8     3.49     4.00
3.25     NO                    NO
L0001386         0   0.83330E-06  465149.7 3824743.4   887.8     3.49     4.00
3.25     NO                    NO
L0001387         0   0.83330E-06  465141.1 3824743.3   887.8     3.49     4.00
3.25     NO                    NO
L0001388         0   0.83330E-06  465132.5 3824743.2   887.8     3.49     4.00
3.25     NO                    NO
L0001389         0   0.83330E-06  465123.9 3824743.2   887.9     3.49     4.00
```

```
        3.25     NO                     NO
236417  L0001390         0   0.83330E-06  465115.3 3824743.1   888.2     3.49     4.00
        3.25     NO                     NO
236418  L0001391         0   0.83330E-06  465106.7 3824743.1   888.4     3.49     4.00
        3.25     NO                     NO
236419  L0001392         0   0.83330E-06  465098.1 3824743.0   888.5     3.49     4.00
        3.25     NO                     NO
236420  L0001393         0   0.83330E-06  465089.6 3824743.0   888.6     3.49     4.00
        3.25     NO                     NO
236421  L0001394         0   0.83330E-06  465081.0 3824742.9   888.6     3.49     4.00
        3.25     NO                     NO
236422  L0001395         0   0.83330E-06  465072.4 3824742.8   888.8     3.49     4.00
        3.25     NO                     NO
236423  L0001396         0   0.83330E-06  465063.8 3824742.8   889.0     3.49     4.00
        3.25     NO                     NO
236424  L0001397         0   0.83330E-06  465055.2 3824742.7   889.2     3.49     4.00
        3.25     NO                     NO
236425  L0001398         0   0.83330E-06  465046.6 3824742.7   889.4     3.49     4.00
        3.25     NO                     NO
236426  L0001399         0   0.83330E-06  465038.0 3824742.6   889.5     3.49     4.00
        3.25     NO                     NO
236427  L0001400         0   0.83330E-06  465029.4 3824742.6   889.6     3.49     4.00
        3.25     NO                     NO
236428  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236429  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236430
                                    PAGE 182
236431  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236432
236433
236434                                                  *** VOLUME SOURCE DATA ***
236435
236436                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
236437    SOURCE         PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236438      ID          CATS.                (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
            (METERS)              BY
236439  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
236440
236441  L0001401         0   0.83330E-06  465020.8 3824742.5   889.6     3.49     4.00
        3.25     NO                     NO
236442  L0001402         0   0.83330E-06  465012.2 3824742.5   889.7     3.49     4.00
        3.25     NO                     NO
236443  L0001403         0   0.83330E-06  465003.7 3824742.4   889.8     3.49     4.00
        3.25     NO                     NO
236444  L0001404         0   0.83330E-06  464995.1 3824742.3   889.7     3.49     4.00
        3.25     NO                     NO
236445  L0001405         0   0.83330E-06  464986.5 3824742.3   889.6     3.49     4.00
        3.25     NO                     NO
236446  L0001406         0   0.83330E-06  464977.9 3824742.2   889.5     3.49     4.00
        3.25     NO                     NO
236447  L0001407         0   0.83330E-06  464969.3 3824742.2   889.5     3.49     4.00
        3.25     NO                     NO
236448  L0001408         0   0.83330E-06  464960.7 3824742.1   889.5     3.49     4.00
        3.25     NO                     NO
236449  L0001409         0   0.83330E-06  464952.1 3824742.1   889.5     3.49     4.00
        3.25     NO                     NO
236450  L0001410         0   0.83330E-06  464943.6 3824740.9   889.5     3.49     4.00
        3.25     NO                     NO
236451  L0001411         0   0.83330E-06  464935.9 3824737.4   889.5     3.49     4.00
        3.25     NO                     NO
```

```
236452    L0001412          0   0.83330E-06  464932.3 3824730.9   889.6     3.49     4.00
          3.25     NO                    NO
236453    L0001413          0   0.83330E-06  464932.3 3824722.3   889.6     3.49     4.00
          3.25     NO                    NO
236454    L0001414          0   0.83330E-06  464932.3 3824713.7   889.7     3.49     4.00
          3.25     NO                    NO
236455    L0001415          0   0.83330E-06  464932.2 3824705.1   889.8     3.49     4.00
          3.25     NO                    NO
236456    L0001416          0   0.83330E-06  464932.2 3824696.5   889.9     3.49     4.00
          3.25     NO                    NO
236457    L0001417          0   0.83330E-06  464932.2 3824687.9   890.0     3.49     4.00
          3.25     NO                    NO
236458    L0001418          0   0.83330E-06  464932.1 3824679.3   890.0     3.49     4.00
          3.25     NO                    NO
236459    L0001419          0   0.83330E-06  464932.1 3824670.7   890.1     3.49     4.00
          3.25     NO                    NO
236460    L0001420          0   0.83330E-06  464932.1 3824662.2   890.2     3.49     4.00
          3.25     NO                    NO
236461    L0001421          0   0.83330E-06  464932.1 3824653.6   890.3     3.49     4.00
          3.25     NO                    NO
236462    L0001422          0   0.83330E-06  464932.0 3824645.0   890.4     3.49     4.00
          3.25     NO                    NO
236463    L0001423          0   0.83330E-06  464932.0 3824636.4   890.5     3.49     4.00
          3.25     NO                    NO
236464    L0001424          0   0.83330E-06  464932.0 3824627.8   890.6     3.49     4.00
          3.25     NO                    NO
236465    L0001425          0   0.83330E-06  464931.9 3824619.2   890.8     3.49     4.00
          3.25     NO                    NO
236466    L0001426          0   0.83330E-06  464931.9 3824610.6   890.9     3.49     4.00
          3.25     NO                    NO
236467    L0001427          0   0.83330E-06  464931.9 3824602.0   891.0     3.49     4.00
          3.25     NO                    NO
236468    L0001428          0   0.83330E-06  464931.9 3824593.4   891.1     3.49     4.00
          3.25     NO                    NO
236469    L0001429          0   0.83330E-06  464931.8 3824584.8   891.2     3.49     4.00
          3.25     NO                    NO
236470    L0001430          0   0.83330E-06  464931.8 3824576.3   891.3     3.49     4.00
          3.25     NO                    NO
236471    L0001431          0   0.83330E-06  464931.8 3824567.7   891.4     3.49     4.00
          3.25     NO                    NO
236472    L0001432          0   0.83330E-06  464931.8 3824559.1   891.5     3.49     4.00
          3.25     NO                    NO
236473    L0001433          0   0.83330E-06  464931.7 3824550.5   891.6     3.49     4.00
          3.25     NO                    NO
236474    L0001434          0   0.83330E-06  464931.7 3824541.9   891.7     3.49     4.00
          3.25     NO                    NO
236475    L0001435          0   0.83330E-06  464931.7 3824533.3   891.7     3.49     4.00
          3.25     NO                    NO
236476    L0001436          0   0.83330E-06  464931.6 3824524.7   891.8     3.49     4.00
          3.25     NO                    NO
236477    L0001437          0   0.83330E-06  464931.6 3824516.1   891.9     3.49     4.00
          3.25     NO                    NO
236478    L0001438          0   0.10720E-05  462441.5 3825659.1   884.5     3.49     6.51
          3.25     NO                    NO
236479    L0001439          0   0.10720E-05  462455.5 3825659.1   884.2     3.49     6.51
          3.25     NO                    NO
236480    L0001440          0   0.10720E-05  462469.5 3825659.1   884.1     3.49     6.51
          3.25     NO                    NO
236481    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
236482     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
236483
                                    PAGE 183
236484    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. PART.	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	SCALAR VARY BY	X (METERS)	Y (METERS)	AIRCRAFT ELEV. (METERS)	BASE HEIGHT (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	INIT. SZ (METERS)
L0001441	0	0.10720E-05	NO	NO	462483.5	3825659.1	884.0	3.49	6.51	3.25	NO
L0001442	0	0.10720E-05	NO	NO	462497.5	3825659.2	884.1	3.49	6.51	3.25	NO
L0001443	0	0.10720E-05	NO	NO	462511.5	3825659.2	884.1	3.49	6.51	3.25	NO
L0001444	0	0.10720E-05	NO	NO	462525.5	3825659.2	884.2	3.49	6.51	3.25	NO
L0001445	0	0.10720E-05	NO	NO	462539.5	3825659.3	884.2	3.49	6.51	3.25	NO
L0001446	0	0.10720E-05	NO	NO	462553.5	3825659.3	884.3	3.49	6.51	3.25	NO
L0001447	0	0.10720E-05	NO	NO	462567.5	3825659.3	884.4	3.49	6.51	3.25	NO
L0001448	0	0.10720E-05	NO	NO	462581.5	3825659.4	884.5	3.49	6.51	3.25	NO
L0001449	0	0.10720E-05	NO	NO	462595.5	3825659.4	884.5	3.49	6.51	3.25	NO
L0001450	0	0.10720E-05	NO	NO	462609.5	3825659.4	884.5	3.49	6.51	3.25	NO
L0001451	0	0.10720E-05	NO	NO	462623.5	3825659.5	884.6	3.49	6.51	3.25	NO
L0001452	0	0.10720E-05	NO	NO	462637.5	3825659.5	884.6	3.49	6.51	3.25	NO
L0001453	0	0.10720E-05	NO	NO	462651.5	3825659.5	884.8	3.49	6.51	3.25	NO
L0001454	0	0.10720E-05	NO	NO	462665.5	3825659.5	884.9	3.49	6.51	3.25	NO
L0001455	0	0.10720E-05	NO	NO	462679.5	3825659.6	884.9	3.49	6.51	3.25	NO
L0001456	0	0.10720E-05	NO	NO	462693.5	3825659.6	884.9	3.49	6.51	3.25	NO
L0001457	0	0.10720E-05	NO	NO	462707.5	3825659.6	884.8	3.49	6.51	3.25	NO
L0001458	0	0.10720E-05	NO	NO	462721.5	3825659.7	884.8	3.49	6.51	3.25	NO
L0001459	0	0.10720E-05	NO	NO	462735.5	3825659.7	884.8	3.49	6.51	3.25	NO
L0001460	0	0.10720E-05	NO	NO	462749.5	3825659.7	884.7	3.49	6.51	3.25	NO
L0001461	0	0.10720E-05	NO	NO	462763.5	3825659.8	884.7	3.49	6.51	3.25	NO
L0001462	0	0.10720E-05	NO	NO	462777.5	3825659.8	884.6	3.49	6.51	3.25	NO
L0001463	0	0.10720E-05	NO	NO	462791.5	3825659.8	884.6	3.49	6.51	3.25	NO
L0001464	0	0.10720E-05	NO	NO	462805.5	3825659.9	884.5	3.49	6.51	3.25	NO
L0001465	0	0.10720E-05	NO	NO	462819.5	3825659.9	884.5	3.49	6.51	3.25	NO
L0001466	0	0.10720E-05	NO	NO	462833.5	3825659.9	884.5	3.49	6.51	3.25	NO
L0001467	0	0.10720E-05	NO	NO	462847.5	3825659.9	884.4	3.49	6.51	3.25	NO

```
        3.25     NO                     NO
236521  L0001468         0   0.10720E-05  462861.5 3825660.0   884.4     3.49     6.51
        3.25     NO                     NO
236522  L0001469         0   0.10720E-05  462875.5 3825660.0   884.4     3.49     6.51
        3.25     NO                     NO
236523  L0001470         0   0.10720E-05  462889.5 3825660.0   884.3     3.49     6.51
        3.25     NO                     NO
236524  L0001471         0   0.10720E-05  462903.5 3825660.1   884.3     3.49     6.51
        3.25     NO                     NO
236525  L0001472         0   0.10720E-05  462917.5 3825660.1   884.2     3.49     6.51
        3.25     NO                     NO
236526  L0001473         0   0.10720E-05  462931.5 3825660.1   884.2     3.49     6.51
        3.25     NO                     NO
236527  L0001474         0   0.10720E-05  462945.5 3825660.2   884.1     3.49     6.51
        3.25     NO                     NO
236528  L0001475         0   0.10720E-05  462959.5 3825660.2   884.0     3.49     6.51
        3.25     NO                     NO
236529  L0001476         0   0.10720E-05  462973.5 3825660.2   884.1     3.49     6.51
        3.25     NO                     NO
236530  L0001477         0   0.10720E-05  462987.5 3825660.3   884.2     3.49     6.51
        3.25     NO                     NO
236531  L0001478         0   0.10720E-05  463001.5 3825660.3   884.3     3.49     6.51
        3.25     NO                     NO
236532  L0001479         0   0.10720E-05  463015.5 3825660.3   884.3     3.49     6.51
        3.25     NO                     NO
236533  L0001480         0   0.10720E-05  463029.5 3825660.3   884.4     3.49     6.51
        3.25     NO                     NO
236534  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236535   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236536
                                  PAGE 184
236537  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236538
236539
236540                                                  *** VOLUME SOURCE DATA ***
236541
236542                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
236543    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236544      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
236545  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - -
236546
236547  L0001481         0   0.10720E-05  463043.5 3825660.4   884.5     3.49     6.51
        3.25     NO                     NO
236548  L0001482         0   0.10720E-05  463057.5 3825660.4   884.5     3.49     6.51
        3.25     NO                     NO
236549  L0001483         0   0.10720E-05  463071.5 3825660.4   884.6     3.49     6.51
        3.25     NO                     NO
236550  L0001484         0   0.10720E-05  463085.5 3825660.5   884.6     3.49     6.51
        3.25     NO                     NO
236551  L0001485         0   0.10720E-05  463099.5 3825660.5   884.6     3.49     6.51
        3.25     NO                     NO
236552  L0001486         0   0.10720E-05  463113.5 3825660.5   884.6     3.49     6.51
        3.25     NO                     NO
236553  L0001487         0   0.10720E-05  463127.5 3825660.6   884.5     3.49     6.51
        3.25     NO                     NO
236554  L0001488         0   0.10720E-05  463141.5 3825660.6   884.3     3.49     6.51
        3.25     NO                     NO
236555  L0001489         0   0.10720E-05  463155.5 3825660.6   884.3     3.49     6.51
        3.25     NO                     NO
```

```
236556    L0001490         0   0.10720E-05  463169.5 3825660.7   884.2     3.49     6.51
          3.25     NO                    NO
236557    L0001491         0   0.10720E-05  463183.5 3825660.7   884.1     3.49     6.51
          3.25     NO                    NO
236558    L0001492         0   0.10720E-05  463197.5 3825660.7   884.0     3.49     6.51
          3.25     NO                    NO
236559    L0001493         0   0.10720E-05  463211.5 3825660.7   883.9     3.49     6.51
          3.25     NO                    NO
236560    L0001494         0   0.10720E-05  463225.5 3825660.8   883.8     3.49     6.51
          3.25     NO                    NO
236561    L0001495         0   0.10720E-05  463239.5 3825660.8   883.9     3.49     6.51
          3.25     NO                    NO
236562    L0001496         0   0.54400E-06  463252.4 3825661.7   883.9     3.49     6.51
          3.25     NO                    NO
236563    L0001497         0   0.54400E-06  463266.4 3825661.8   883.9     3.49     6.51
          3.25     NO                    NO
236564    L0001498         0   0.54400E-06  463280.4 3825661.8   883.9     3.49     6.51
          3.25     NO                    NO
236565    L0001499         0   0.54400E-06  463294.4 3825661.9   884.0     3.49     6.51
          3.25     NO                    NO
236566    L0001500         0   0.54400E-06  463308.4 3825661.9   884.0     3.49     6.51
          3.25     NO                    NO
236567    L0001501         0   0.54400E-06  463322.4 3825662.0   884.1     3.49     6.51
          3.25     NO                    NO
236568    L0001502         0   0.54400E-06  463336.4 3825662.0   884.1     3.49     6.51
          3.25     NO                    NO
236569    L0001503         0   0.54400E-06  463350.4 3825662.1   884.2     3.49     6.51
          3.25     NO                    NO
236570    L0001504         0   0.54400E-06  463364.4 3825662.1   884.2     3.49     6.51
          3.25     NO                    NO
236571    L0001505         0   0.54400E-06  463378.4 3825662.2   884.3     3.49     6.51
          3.25     NO                    NO
236572    L0001506         0   0.54400E-06  463392.4 3825662.2   884.3     3.49     6.51
          3.25     NO                    NO
236573    L0001507         0   0.54400E-06  463406.4 3825662.3   884.4     3.49     6.51
          3.25     NO                    NO
236574    L0001508         0   0.54400E-06  463420.4 3825662.4   884.4     3.49     6.51
          3.25     NO                    NO
236575    L0001509         0   0.54400E-06  463434.4 3825662.4   884.5     3.49     6.51
          3.25     NO                    NO
236576    L0001510         0   0.54400E-06  463448.4 3825662.5   884.5     3.49     6.51
          3.25     NO                    NO
236577    L0001511         0   0.54400E-06  463462.4 3825662.5   884.6     3.49     6.51
          3.25     NO                    NO
236578    L0001512         0   0.54400E-06  463476.4 3825662.6   884.7     3.49     6.51
          3.25     NO                    NO
236579    L0001513         0   0.54400E-06  463490.4 3825662.6   884.7     3.49     6.51
          3.25     NO                    NO
236580    L0001514         0   0.54400E-06  463504.4 3825662.7   884.7     3.49     6.51
          3.25     NO                    NO
236581    L0001515         0   0.54400E-06  463518.4 3825662.7   884.7     3.49     6.51
          3.25     NO                    NO
236582    L0001516         0   0.54400E-06  463532.4 3825662.8   884.7     3.49     6.51
          3.25     NO                    NO
236583    L0001517         0   0.54400E-06  463546.4 3825662.8   884.7     3.49     6.51
          3.25     NO                    NO
236584    L0001518         0   0.54400E-06  463560.4 3825662.9   884.6     3.49     6.51
          3.25     NO                    NO
236585    L0001519         0   0.54400E-06  463574.4 3825662.9   884.6     3.49     6.51
          3.25     NO                    NO
236586    L0001520         0   0.54400E-06  463588.4 3825663.0   884.5     3.49     6.51
          3.25     NO                    NO
236587    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
236588     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. SOURCE CATS.	URBAN PART. SCALAR VARY BY	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ
L0001521	0	NO	0.40330E-06	463607.3	3825663.3	884.5	3.49	6.51	3.25
L0001522	0	NO	0.40330E-06	463621.3	3825663.3	884.4	3.49	6.51	3.25
L0001523	0	NO	0.40330E-06	463635.3	3825663.4	884.4	3.49	6.51	3.25
L0001524	0	NO	0.40330E-06	463649.3	3825663.4	884.3	3.49	6.51	3.25
L0001525	0	NO	0.40330E-06	463663.3	3825663.5	884.3	3.49	6.51	3.25
L0001526	0	NO	0.40330E-06	463677.3	3825663.5	884.2	3.49	6.51	3.25
L0001527	0	NO	0.40330E-06	463691.3	3825663.5	884.2	3.49	6.51	3.25
L0001528	0	NO	0.40330E-06	463705.3	3825663.6	884.2	3.49	6.51	3.25
L0001529	0	NO	0.40330E-06	463719.3	3825663.6	884.2	3.49	6.51	3.25
L0001530	0	NO	0.40330E-06	463733.3	3825663.7	884.1	3.49	6.51	3.25
L0001531	0	NO	0.40330E-06	463747.3	3825663.7	884.2	3.49	6.51	3.25
L0001532	0	NO	0.40330E-06	463761.3	3825663.8	884.2	3.49	6.51	3.25
L0001533	0	NO	0.40330E-06	463775.3	3825663.8	884.2	3.49	6.51	3.25
L0001534	0	NO	0.40330E-06	463789.3	3825663.9	884.2	3.49	6.51	3.25
L0001535	0	NO	0.40330E-06	463803.3	3825663.9	884.3	3.49	6.51	3.25
L0001536	0	NO	0.40330E-06	463817.3	3825664.0	884.3	3.49	6.51	3.25
L0001537	0	NO	0.40330E-06	463831.3	3825664.0	884.4	3.49	6.51	3.25
L0001538	0	NO	0.40330E-06	463845.3	3825664.1	884.4	3.49	6.51	3.25
L0001539	0	NO	0.40330E-06	463859.3	3825664.1	884.5	3.49	6.51	3.25
L0001540	0	NO	0.40330E-06	463873.3	3825664.1	884.5	3.49	6.51	3.25
L0001541	0	NO	0.40330E-06	463887.3	3825664.2	884.6	3.49	6.51	3.25
L0001542	0	NO	0.40330E-06	463901.3	3825664.2	884.7	3.49	6.51	3.25
L0001543	0	NO	0.40330E-06	463915.3	3825664.3	884.7	3.49	6.51	3.25
L0001544	0	NO	0.40330E-06	463929.3	3825664.3	884.7	3.49	6.51	3.25
L0001545	0	NO	0.40330E-06	463943.3	3825664.4	884.8	3.49	6.51	3.25

```
        3.25     NO                    NO
236625  L0001546         0   0.40330E-06  463957.3 3825664.4   884.8     3.49     6.51
        3.25     NO                    NO
236626  L0001547         0   0.40330E-06  463971.3 3825664.5   884.8     3.49     6.51
        3.25     NO                    NO
236627  L0001548         0   0.40330E-06  463985.3 3825664.5   884.8     3.49     6.51
        3.25     NO                    NO
236628  L0001549         0   0.40330E-06  463999.3 3825664.6   884.8     3.49     6.51
        3.25     NO                    NO
236629  L0001550         0   0.40330E-06  464013.3 3825664.6   884.9     3.49     6.51
        3.25     NO                    NO
236630  L0001551         0   0.40330E-06  464027.3 3825664.7   884.9     3.49     6.51
        3.25     NO                    NO
236631  L0001552         0   0.40330E-06  464041.3 3825664.7   884.9     3.49     6.51
        3.25     NO                    NO
236632  L0001553         0   0.40330E-06  464055.3 3825664.7   884.8     3.49     6.51
        3.25     NO                    NO
236633  L0001554         0   0.40330E-06  464069.3 3825664.8   884.8     3.49     6.51
        3.25     NO                    NO
236634  L0001555         0   0.40330E-06  464083.3 3825664.8   884.7     3.49     6.51
        3.25     NO                    NO
236635  L0001556         0   0.40330E-06  464097.3 3825664.9   884.7     3.49     6.51
        3.25     NO                    NO
236636  L0001557         0   0.40330E-06  464111.3 3825664.9   884.6     3.49     6.51
        3.25     NO                    NO
236637  L0001558         0   0.40330E-06  464125.3 3825665.0   884.6     3.49     6.51
        3.25     NO                    NO
236638  L0001559         0   0.40330E-06  464139.3 3825665.0   884.5     3.49     6.51
        3.25     NO                    NO
236639  L0001560         0   0.40330E-06  464153.3 3825665.1   884.5     3.49     6.51
        3.25     NO                    NO
236640  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236641   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236642
                                    PAGE 186
236643  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236644
236645
236646                                                  *** VOLUME SOURCE DATA ***
236647
236648                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
236649    SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236650      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
236651  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - -
236652
236653  L0001561         0   0.40330E-06  464167.3 3825665.1   884.4     3.49     6.51
        3.25     NO                    NO
236654  L0001562         0   0.40330E-06  464181.3 3825665.2   884.3     3.49     6.51
        3.25     NO                    NO
236655  L0001563         0   0.40330E-06  464195.3 3825665.2   884.2     3.49     6.51
        3.25     NO                    NO
236656  L0001564         0   0.40330E-06  464209.3 3825665.2   884.2     3.49     6.51
        3.25     NO                    NO
236657  L0001565         0   0.40330E-06  464223.3 3825665.3   884.1     3.49     6.51
        3.25     NO                    NO
236658  L0001566         0   0.40330E-06  464237.3 3825665.3   884.1     3.49     6.51
        3.25     NO                    NO
236659  L0001567         0   0.40330E-06  464251.3 3825665.4   884.0     3.49     6.51
        3.25     NO                    NO
```

```
236660    L0001568          0   0.40330E-06  464265.3 3825665.4   884.0     3.49     6.51
          3.25     NO                    NO
236661    L0001569          0   0.40330E-06  464279.3 3825665.5   884.0     3.49     6.51
          3.25     NO                    NO
236662    L0001570          0   0.40330E-06  464293.3 3825665.5   883.9     3.49     6.51
          3.25     NO                    NO
236663    L0001571          0   0.40330E-06  464307.3 3825665.6   883.9     3.49     6.51
          3.25     NO                    NO
236664    L0001572          0   0.40330E-06  464321.3 3825665.6   883.9     3.49     6.51
          3.25     NO                    NO
236665    L0001573          0   0.40330E-06  464335.3 3825665.7   883.8     3.49     6.51
          3.25     NO                    NO
236666    L0001574          0   0.40330E-06  464349.3 3825665.7   883.8     3.49     6.51
          3.25     NO                    NO
236667    L0001575          0   0.40330E-06  464363.3 3825665.8   883.9     3.49     6.51
          3.25     NO                    NO
236668    L0001576          0   0.40330E-06  464377.3 3825665.8   884.0     3.49     6.51
          3.25     NO                    NO
236669    L0001577          0   0.40330E-06  464391.3 3825665.8   884.1     3.49     6.51
          3.25     NO                    NO
236670    L0001578          0   0.40330E-06  464405.3 3825665.9   884.1     3.49     6.51
          3.25     NO                    NO
236671    L0001579          0   0.40330E-06  464419.3 3825665.9   884.0     3.49     6.51
          3.25     NO                    NO
236672    L0001580          0   0.40330E-06  464433.3 3825666.0   884.0     3.49     6.51
          3.25     NO                    NO
236673    L0001581          0   0.40330E-06  464447.3 3825666.0   884.0     3.49     6.51
          3.25     NO                    NO
236674    L0001582          0   0.40330E-06  464461.3 3825666.1   884.0     3.49     6.51
          3.25     NO                    NO
236675    L0001583          0   0.40330E-06  464475.3 3825666.1   883.9     3.49     6.51
          3.25     NO                    NO
236676    L0001584          0   0.40330E-06  464489.3 3825666.2   883.8     3.49     6.51
          3.25     NO                    NO
236677    L0001585          0   0.40330E-06  464503.3 3825666.2   883.7     3.49     6.51
          3.25     NO                    NO
236678    L0001586          0   0.40330E-06  464517.3 3825666.3   883.5     3.49     6.51
          3.25     NO                    NO
236679    L0001587          0   0.40330E-06  464531.3 3825666.3   883.4     3.49     6.51
          3.25     NO                    NO
236680    L0001588          0   0.40330E-06  464545.3 3825666.4   883.3     3.49     6.51
          3.25     NO                    NO
236681    L0001589          0   0.40330E-06  464559.3 3825666.4   883.3     3.49     6.51
          3.25     NO                    NO
236682    L0001590          0   0.40330E-06  464573.3 3825666.4   883.3     3.49     6.51
          3.25     NO                    NO
236683    L0001591          0   0.40330E-06  464587.3 3825666.5   883.2     3.49     6.51
          3.25     NO                    NO
236684    L0001592          0   0.40330E-06  464601.3 3825666.5   883.1     3.49     6.51
          3.25     NO                    NO
236685    L0001593          0   0.40330E-06  464615.3 3825666.6   883.2     3.49     6.51
          3.25     NO                    NO
236686    L0001594          0   0.40330E-06  464629.3 3825666.6   883.3     3.49     6.51
          3.25     NO                    NO
236687    L0001595          0   0.40330E-06  464643.3 3825666.7   883.3     3.49     6.51
          3.25     NO                    NO
236688    L0001596          0   0.40330E-06  464657.3 3825666.7   883.5     3.49     6.51
          3.25     NO                    NO
236689    L0001597          0   0.40330E-06  464671.3 3825666.8   883.7     3.49     6.51
          3.25     NO                    NO
236690    L0001598          0   0.40330E-06  464685.3 3825666.8   884.0     3.49     6.51
          3.25     NO                    NO
236691    L0001599          0   0.40330E-06  464699.3 3825666.9   884.2     3.49     6.51
          3.25     NO                    NO
236692    L0001600          0   0.40330E-06  464713.3 3825666.9   884.3     3.49     6.51
          3.25     NO                    NO
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER EMISSION RATE INIT. PART. CATS.	URBAN SOURCE	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	AIRCRAFT ELEV. (METERS)	BASE HEIGHT (METERS)	RELEASE HEIGHT	INIT. SY (METERS)	SZ (METERS)	SCALAR VARY BY
L0001601	0		0.40330E-06	464727.3	3825667.0	884.5	3.49	6.51	3.25	NO	NO
L0001602	0		0.40330E-06	464741.3	3825667.0	884.6	3.49	6.51	3.25	NO	NO
L0001603	0		0.40330E-06	464755.3	3825667.0	884.8	3.49	6.51	3.25	NO	NO
L0001604	0		0.40330E-06	464769.3	3825667.1	884.9	3.49	6.51	3.25	NO	NO
L0001605	0		0.40330E-06	464783.3	3825667.1	884.9	3.49	6.51	3.25	NO	NO
L0001606	0		0.40330E-06	464797.3	3825667.2	885.0	3.49	6.51	3.25	NO	NO
L0001607	0		0.40330E-06	464811.3	3825667.2	884.9	3.49	6.51	3.25	NO	NO
L0001608	0		0.40330E-06	464825.3	3825667.3	884.9	3.49	6.51	3.25	NO	NO
L0001609	0		0.40330E-06	464839.3	3825667.3	884.9	3.49	6.51	3.25	NO	NO
L0001610	0		0.40330E-06	464853.3	3825667.4	885.0	3.49	6.51	3.25	NO	NO
L0001611	0		0.40330E-06	464867.3	3825667.4	885.1	3.49	6.51	3.25	NO	NO
L0001612	0		0.67500E-06	464883.1	3825666.4	885.1	3.49	6.51	3.25	NO	NO
L0001613	0		0.67500E-06	464897.1	3825666.4	885.1	3.49	6.51	3.25	NO	NO
L0001614	0		0.67500E-06	464911.1	3825666.4	885.1	3.49	6.51	3.25	NO	NO
L0001615	0		0.67500E-06	464925.1	3825666.4	885.2	3.49	6.51	3.25	NO	NO
L0001616	0		0.67500E-06	464939.1	3825666.4	885.2	3.49	6.51	3.25	NO	NO
L0001617	0		0.67500E-06	464953.1	3825666.4	885.3	3.49	6.51	3.25	NO	NO
L0001618	0		0.67500E-06	464967.1	3825666.4	885.3	3.49	6.51	3.25	NO	NO
L0001619	0		0.67500E-06	464981.1	3825666.4	885.3	3.49	6.51	3.25	NO	NO
L0001620	0		0.67500E-06	464995.1	3825666.4	885.4	3.49	6.51	3.25	NO	NO
L0001621	0		0.67500E-06	465009.1	3825666.4	885.4	3.49	6.51	3.25	NO	NO
L0001622	0		0.67500E-06	465023.1	3825666.4	885.4	3.49	6.51	3.25	NO	NO
L0001623	0		0.67500E-06	465037.1	3825666.4	885.5	3.49	6.51			

```
        3.25     NO                    NO
236729  L0001624         0   0.67500E-06  465051.1 3825666.4   885.5     3.49     6.51
        3.25     NO                    NO
236730  L0001625         0   0.67500E-06  465065.1 3825666.4   885.6     3.49     6.51
        3.25     NO                    NO
236731  L0001626         0   0.67500E-06  465079.1 3825666.4   885.6     3.49     6.51
        3.25     NO                    NO
236732  L0001627         0   0.67500E-06  465093.1 3825666.4   885.6     3.49     6.51
        3.25     NO                    NO
236733  L0001628         0   0.67500E-06  465107.1 3825666.4   885.6     3.49     6.51
        3.25     NO                    NO
236734  L0001629         0   0.67500E-06  465121.1 3825666.4   885.5     3.49     6.51
        3.25     NO                    NO
236735  L0001630         0   0.67500E-06  465135.1 3825666.4   885.5     3.49     6.51
        3.25     NO                    NO
236736  L0001631         0   0.67500E-06  465149.1 3825666.4   885.5     3.49     6.51
        3.25     NO                    NO
236737  L0001632         0   0.67500E-06  465163.1 3825666.4   885.5     3.49     6.51
        3.25     NO                    NO
236738  L0001633         0   0.67500E-06  465177.1 3825666.4   885.5     3.49     6.51
        3.25     NO                    NO
236739  L0001634         0   0.67500E-06  465191.1 3825666.4   885.5     3.49     6.51
        3.25     NO                    NO
236740  L0001635         0   0.67500E-06  465205.1 3825666.4   885.3     3.49     6.51
        3.25     NO                    NO
236741  L0001636         0   0.67500E-06  465219.1 3825666.4   885.1     3.49     6.51
        3.25     NO                    NO
236742  L0001637         0   0.67500E-06  465233.1 3825666.4   885.0     3.49     6.51
        3.25     NO                    NO
236743  L0001638         0   0.67500E-06  465247.1 3825666.4   885.0     3.49     6.51
        3.25     NO                    NO
236744  L0001639         0   0.67500E-06  465261.1 3825666.4   884.9     3.49     6.51
        3.25     NO                    NO
236745  L0001640         0   0.67500E-06  465275.1 3825666.4   884.9     3.49     6.51
        3.25     NO                    NO
236746  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236747   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236748
                                    PAGE 188
236749  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236750
236751
236752                                                  *** VOLUME SOURCE DATA ***
236753
236754                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
236755    SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236756      ID         CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
            (METERS)              BY
236757  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
236758
236759  L0001641         0   0.67500E-06  465289.1 3825666.4   884.9     3.49     6.51
        3.25     NO                    NO
236760  L0001642         0   0.67500E-06  465303.1 3825666.4   884.9     3.49     6.51
        3.25     NO                    NO
236761  L0001643         0   0.67500E-06  465317.1 3825666.4   884.8     3.49     6.51
        3.25     NO                    NO
236762  L0001644         0   0.67500E-06  465331.1 3825666.4   884.7     3.49     6.51
        3.25     NO                    NO
236763  L0001645         0   0.67500E-06  465345.1 3825666.4   884.6     3.49     6.51
        3.25     NO                    NO
```

236764	L0001646	0	0.67500E-06	465359.1	3825666.4	884.4	3.49	6.51	
	3.25	NO		NO					
236765	L0001647	0	0.67500E-06	465373.1	3825666.4	884.3	3.49	6.51	
	3.25	NO		NO					
236766	L0001648	0	0.67500E-06	465387.1	3825666.4	884.3	3.49	6.51	
	3.25	NO		NO					
236767	L0001649	0	0.67500E-06	465401.1	3825666.4	884.7	3.49	6.51	
	3.25	NO		NO					
236768	L0001650	0	0.67500E-06	465415.1	3825666.4	885.0	3.49	6.51	
	3.25	NO		NO					
236769	L0001651	0	0.67500E-06	465429.1	3825666.4	885.0	3.49	6.51	
	3.25	NO		NO					
236770	L0001652	0	0.53930E-06	465444.6	3825666.4	885.1	3.49	6.51	
	3.25	NO		NO					
236771	L0001653	0	0.53930E-06	465458.6	3825666.4	885.1	3.49	6.51	
	3.25	NO		NO					
236772	L0001654	0	0.53930E-06	465472.6	3825666.4	885.0	3.49	6.51	
	3.25	NO		NO					
236773	L0001655	0	0.53930E-06	465486.6	3825666.4	884.9	3.49	6.51	
	3.25	NO		NO					
236774	L0001656	0	0.53930E-06	465500.6	3825666.4	884.9	3.49	6.51	
	3.25	NO		NO					
236775	L0001657	0	0.53930E-06	465514.6	3825666.4	885.0	3.49	6.51	
	3.25	NO		NO					
236776	L0001658	0	0.53930E-06	465528.6	3825666.4	885.3	3.49	6.51	
	3.25	NO		NO					
236777	L0001659	0	0.53930E-06	465542.6	3825666.4	885.5	3.49	6.51	
	3.25	NO		NO					
236778	L0001660	0	0.53930E-06	465556.6	3825666.4	885.6	3.49	6.51	
	3.25	NO		NO					
236779	L0001661	0	0.53930E-06	465570.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236780	L0001662	0	0.53930E-06	465584.6	3825666.4	885.9	3.49	6.51	
	3.25	NO		NO					
236781	L0001663	0	0.53930E-06	465598.6	3825666.4	886.0	3.49	6.51	
	3.25	NO		NO					
236782	L0001664	0	0.53930E-06	465612.6	3825666.4	886.0	3.49	6.51	
	3.25	NO		NO					
236783	L0001665	0	0.53930E-06	465626.6	3825666.4	886.1	3.49	6.51	
	3.25	NO		NO					
236784	L0001666	0	0.53930E-06	465640.6	3825666.4	886.2	3.49	6.51	
	3.25	NO		NO					
236785	L0001667	0	0.53930E-06	465654.6	3825666.4	886.3	3.49	6.51	
	3.25	NO		NO					
236786	L0001668	0	0.53930E-06	465668.6	3825666.4	886.3	3.49	6.51	
	3.25	NO		NO					
236787	L0001669	0	0.53930E-06	465682.6	3825666.4	886.4	3.49	6.51	
	3.25	NO		NO					
236788	L0001670	0	0.53930E-06	465696.6	3825666.4	886.4	3.49	6.51	
	3.25	NO		NO					
236789	L0001671	0	0.53930E-06	465710.6	3825666.4	886.4	3.49	6.51	
	3.25	NO		NO					
236790	L0001672	0	0.53930E-06	465724.6	3825666.4	886.4	3.49	6.51	
	3.25	NO		NO					
236791	L0001673	0	0.53930E-06	465738.6	3825666.4	886.4	3.49	6.51	
	3.25	NO		NO					
236792	L0001674	0	0.53930E-06	465752.6	3825666.4	886.2	3.49	6.51	
	3.25	NO		NO					
236793	L0001675	0	0.53930E-06	465766.6	3825666.4	886.0	3.49	6.51	
	3.25	NO		NO					
236794	L0001676	0	0.53930E-06	465780.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236795	L0001677	0	0.53930E-06	465794.6	3825666.4	885.6	3.49	6.51	
	3.25	NO		NO					
236796	L0001678	0	0.53930E-06	465808.6	3825666.4	885.9	3.49	6.51	
	3.25	NO		NO					

```
236797    L0001679         0   0.53930E-06  465822.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236798    L0001680         0   0.53930E-06  465836.6 3825666.4   885.8     3.49     6.51
          3.25     NO                    NO
236799    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
236800    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
236801
                                    PAGE 189
236802    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236803
236804
236805                                                  *** VOLUME SOURCE DATA ***
236806
236807                 NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
236808      SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
236809        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
236810    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
236811
236812    L0001681         0   0.53930E-06  465850.6 3825666.4   885.6     3.49     6.51
          3.25     NO                    NO
236813    L0001682         0   0.53930E-06  465864.6 3825666.4   885.5     3.49     6.51
          3.25     NO                    NO
236814    L0001683         0   0.53930E-06  465878.6 3825666.4   885.6     3.49     6.51
          3.25     NO                    NO
236815    L0001684         0   0.53930E-06  465892.6 3825666.4   885.7     3.49     6.51
          3.25     NO                    NO
236816    L0001685         0   0.53930E-06  465906.6 3825666.4   885.9     3.49     6.51
          3.25     NO                    NO
236817    L0001686         0   0.53930E-06  465920.6 3825666.4   886.0     3.49     6.51
          3.25     NO                    NO
236818    L0001687         0   0.53930E-06  465934.6 3825666.4   886.0     3.49     6.51
          3.25     NO                    NO
236819    L0001688         0   0.53930E-06  465948.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236820    L0001689         0   0.53930E-06  465962.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236821    L0001690         0   0.53930E-06  465976.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236822    L0001691         0   0.53930E-06  465990.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236823    L0001692         0   0.53930E-06  466004.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236824    L0001693         0   0.53930E-06  466018.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236825    L0001694         0   0.53930E-06  466032.6 3825666.4   886.0     3.49     6.51
          3.25     NO                    NO
236826    L0001695         0   0.53930E-06  466046.6 3825666.4   886.0     3.49     6.51
          3.25     NO                    NO
236827    L0001696         0   0.53930E-06  466060.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236828    L0001697         0   0.53930E-06  466074.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236829    L0001698         0   0.53930E-06  466088.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236830    L0001699         0   0.53930E-06  466102.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236831    L0001700         0   0.53930E-06  466116.6 3825666.4   886.1     3.49     6.51
          3.25     NO                    NO
236832    L0001701         0   0.53930E-06  466130.6 3825666.4   886.0     3.49     6.51
```

```
        3.25     NO                    NO
236833  L0001702         0   0.53930E-06  466144.6 3825666.4   886.1     3.49     6.51
        3.25     NO                    NO
236834  L0001703         0   0.53930E-06  466158.6 3825666.4   886.1     3.49     6.51
        3.25     NO                    NO
236835  L0001704         0   0.53930E-06  466172.6 3825666.4   886.1     3.49     6.51
        3.25     NO                    NO
236836  L0001705         0   0.53930E-06  466186.6 3825666.4   886.2     3.49     6.51
        3.25     NO                    NO
236837  L0001706         0   0.53930E-06  466200.6 3825666.4   886.3     3.49     6.51
        3.25     NO                    NO
236838  L0001707         0   0.53930E-06  466214.6 3825666.4   886.3     3.49     6.51
        3.25     NO                    NO
236839  L0001708         0   0.53930E-06  466228.6 3825666.4   886.4     3.49     6.51
        3.25     NO                    NO
236840  L0001709         0   0.53930E-06  466242.6 3825666.4   886.3     3.49     6.51
        3.25     NO                    NO
236841  L0001710         0   0.53930E-06  466256.6 3825666.4   886.3     3.49     6.51
        3.25     NO                    NO
236842  L0001711         0   0.53930E-06  466270.6 3825666.4   886.2     3.49     6.51
        3.25     NO                    NO
236843  L0001712         0   0.53930E-06  466284.6 3825666.4   886.2     3.49     6.51
        3.25     NO                    NO
236844  L0001713         0   0.53930E-06  466298.6 3825666.4   886.2     3.49     6.51
        3.25     NO                    NO
236845  L0001714         0   0.53930E-06  466312.6 3825666.4   886.1     3.49     6.51
        3.25     NO                    NO
236846  L0001715         0   0.53930E-06  466326.6 3825666.4   886.0     3.49     6.51
        3.25     NO                    NO
236847  L0001716         0   0.53930E-06  466340.6 3825666.4   886.1     3.49     6.51
        3.25     NO                    NO
236848  L0001717         0   0.53930E-06  466354.6 3825666.4   886.1     3.49     6.51
        3.25     NO                    NO
236849  L0001718         0   0.53930E-06  466368.6 3825666.4   886.1     3.49     6.51
        3.25     NO                    NO
236850  L0001719         0   0.53930E-06  466382.6 3825666.4   886.2     3.49     6.51
        3.25     NO                    NO
236851  L0001720         0   0.53930E-06  466396.6 3825666.4   886.2     3.49     6.51
        3.25     NO                    NO
236852  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236853  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236854
                                  PAGE 190
236855  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236856
236857
236858                                                  *** VOLUME SOURCE DATA ***
236859
236860                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
236861    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236862      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)             BY
236863  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
236864
236865  L0001721         0   0.53930E-06  466410.6 3825666.4   886.3     3.49     6.51
        3.25     NO                    NO
236866  L0001722         0   0.53930E-06  466424.6 3825666.4   886.4     3.49     6.51
        3.25     NO                    NO
236867  L0001723         0   0.53930E-06  466438.6 3825666.4   886.4     3.49     6.51
        3.25     NO                    NO
```

236868	L0001724	0	0.53930E-06	466452.6	3825666.4	886.4	3.49	6.51	
	3.25	NO		NO					
236869	L0001725	0	0.53930E-06	466466.6	3825666.4	886.5	3.49	6.51	
	3.25	NO		NO					
236870	L0001726	0	0.53930E-06	466480.6	3825666.4	886.7	3.49	6.51	
	3.25	NO		NO					
236871	L0001727	0	0.53930E-06	466494.6	3825666.4	886.6	3.49	6.51	
	3.25	NO		NO					
236872	L0001728	0	0.53930E-06	466508.6	3825666.4	886.5	3.49	6.51	
	3.25	NO		NO					
236873	L0001729	0	0.53930E-06	466522.6	3825666.4	886.3	3.49	6.51	
	3.25	NO		NO					
236874	L0001730	0	0.53930E-06	466536.6	3825666.4	886.2	3.49	6.51	
	3.25	NO		NO					
236875	L0001731	0	0.53930E-06	466550.6	3825666.4	886.0	3.49	6.51	
	3.25	NO		NO					
236876	L0001732	0	0.53930E-06	466564.6	3825666.4	885.9	3.49	6.51	
	3.25	NO		NO					
236877	L0001733	0	0.53930E-06	466578.6	3825666.4	885.9	3.49	6.51	
	3.25	NO		NO					
236878	L0001734	0	0.53930E-06	466592.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236879	L0001735	0	0.53930E-06	466606.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236880	L0001736	0	0.53930E-06	466620.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236881	L0001737	0	0.53930E-06	466634.6	3825666.4	885.7	3.49	6.51	
	3.25	NO		NO					
236882	L0001738	0	0.53930E-06	466648.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236883	L0001739	0	0.53930E-06	466662.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236884	L0001740	0	0.53930E-06	466676.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236885	L0001741	0	0.53930E-06	466690.6	3825666.4	885.8	3.49	6.51	
	3.25	NO		NO					
236886	L0001742	0	0.53930E-06	466704.6	3825666.4	885.7	3.49	6.51	
	3.25	NO		NO					
236887	L0001743	0	0.53930E-06	466718.6	3825666.4	885.6	3.49	6.51	
	3.25	NO		NO					
236888	L0001744	0	0.53930E-06	466732.6	3825666.4	885.3	3.49	6.51	
	3.25	NO		NO					
236889	L0001745	0	0.53930E-06	466746.6	3825666.4	885.2	3.49	6.51	
	3.25	NO		NO					
236890	L0001746	0	0.53930E-06	466760.6	3825666.4	885.2	3.49	6.51	
	3.25	NO		NO					
236891	L0001747	0	0.53930E-06	466774.6	3825666.4	885.3	3.49	6.51	
	3.25	NO		NO					
236892	L0001748	0	0.53930E-06	466788.6	3825666.4	885.3	3.49	6.51	
	3.25	NO		NO					
236893	L0001749	0	0.53930E-06	466802.6	3825666.4	885.2	3.49	6.51	
	3.25	NO		NO					
236894	L0001750	0	0.53930E-06	466816.6	3825666.4	885.0	3.49	6.51	
	3.25	NO		NO					
236895	L0001751	0	0.53930E-06	466830.6	3825666.4	884.8	3.49	6.51	
	3.25	NO		NO					
236896	L0001752	0	0.53930E-06	466844.6	3825666.4	884.5	3.49	6.51	
	3.25	NO		NO					
236897	L0001753	0	0.53930E-06	466858.6	3825666.4	884.5	3.49	6.51	
	3.25	NO		NO					
236898	L0001754	0	0.53930E-06	466872.6	3825666.4	884.3	3.49	6.51	
	3.25	NO		NO					
236899	L0001755	0	0.53930E-06	466886.6	3825666.4	884.0	3.49	6.51	
	3.25	NO		NO					
236900	L0001756	0	0.53930E-06	466900.6	3825666.4	884.0	3.49	6.51	
	3.25	NO		NO					

```
L0001757         0   0.53930E-06  466914.6 3825666.4   884.0     3.49     6.51
3.25     NO                    NO
L0001758         0   0.53930E-06  466928.6 3825666.4   883.9     3.49     6.51
3.25     NO                    NO
L0001759         0   0.32920E-06  463245.6 3825643.4   884.0     3.49     4.00
3.25     NO                    NO
L0001760         0   0.32920E-06  463245.6 3825634.8   884.1     3.49     4.00
3.25     NO                    NO
PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
*** AERMET - VERSION  19191 ***
***                                                                    ***
18:01:44

                              PAGE 191
*** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*


                                                  *** VOLUME SOURCE DATA ***

                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                INIT.   URBAN  EMISSION RATE   AIRCRAFT
  SOURCE         PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
  SZ     SOURCE  SCALAR VARY
    ID          CATS.               (METERS)  (METERS)  (METERS)  (METERS)  (METERS)
    (METERS)              BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - -

L0001761         0   0.32920E-06  463245.6 3825626.2   884.2     3.49     4.00
3.25     NO                    NO
L0001762         0   0.32920E-06  463245.5 3825617.6   884.3     3.49     4.00
3.25     NO                    NO
L0001763         0   0.32920E-06  463245.5 3825609.0   884.3     3.49     4.00
3.25     NO                    NO
L0001764         0   0.32920E-06  463245.5 3825600.4   884.4     3.49     4.00
3.25     NO                    NO
L0001765         0   0.32920E-06  463245.4 3825591.8   884.4     3.49     4.00
3.25     NO                    NO
L0001766         0   0.32920E-06  463245.4 3825583.2   884.5     3.49     4.00
3.25     NO                    NO
L0001767         0   0.32920E-06  463245.4 3825574.6   884.5     3.49     4.00
3.25     NO                    NO
L0001768         0   0.32920E-06  463245.3 3825566.1   884.5     3.49     4.00
3.25     NO                    NO
L0001769         0   0.32920E-06  463245.3 3825557.5   884.6     3.49     4.00
3.25     NO                    NO
L0001770         0   0.32920E-06  463245.3 3825548.9   884.6     3.49     4.00
3.25     NO                    NO
L0001771         0   0.32920E-06  463245.2 3825540.3   884.7     3.49     4.00
3.25     NO                    NO
L0001772         0   0.32920E-06  463245.2 3825531.7   884.8     3.49     4.00
3.25     NO                    NO
L0001773         0   0.32920E-06  463245.2 3825523.1   884.8     3.49     4.00
3.25     NO                    NO
L0001774         0   0.32920E-06  463245.1 3825514.5   884.9     3.49     4.00
3.25     NO                    NO
L0001775         0   0.32920E-06  463245.1 3825505.9   885.0     3.49     4.00
3.25     NO                    NO
L0001776         0   0.32920E-06  463245.1 3825497.3   885.1     3.49     4.00
3.25     NO                    NO
L0001777         0   0.32920E-06  463245.0 3825488.8   885.2     3.49     4.00
3.25     NO                    NO
L0001778         0   0.32920E-06  463245.0 3825480.2   885.3     3.49     4.00
3.25     NO                    NO
L0001779         0   0.32920E-06  463245.0 3825471.6   885.4     3.49     4.00
```

```
        3.25     NO                    NO
236937  L0001780         0   0.32920E-06  463245.0 3825463.0   885.5     3.49     4.00
        3.25     NO                    NO
236938  L0001781         0   0.32920E-06  463244.9 3825454.4   885.7     3.49     4.00
        3.25     NO                    NO
236939  L0001782         0   0.32920E-06  463244.9 3825445.8   885.8     3.49     4.00
        3.25     NO                    NO
236940  L0001783         0   0.32920E-06  463244.9 3825437.2   885.8     3.49     4.00
        3.25     NO                    NO
236941  L0001784         0   0.32920E-06  463244.8 3825428.6   885.9     3.49     4.00
        3.25     NO                    NO
236942  L0001785         0   0.32920E-06  463244.8 3825420.0   885.9     3.49     4.00
        3.25     NO                    NO
236943  L0001786         0   0.32920E-06  463244.8 3825411.4   886.0     3.49     4.00
        3.25     NO                    NO
236944  L0001787         0   0.32920E-06  463244.7 3825402.9   886.0     3.49     4.00
        3.25     NO                    NO
236945  L0001788         0   0.32920E-06  463244.7 3825394.3   886.1     3.49     4.00
        3.25     NO                    NO
236946  L0001789         0   0.32920E-06  463244.7 3825385.7   886.1     3.49     4.00
        3.25     NO                    NO
236947  L0001790         0   0.32920E-06  463244.6 3825377.1   886.2     3.49     4.00
        3.25     NO                    NO
236948  L0001791         0   0.32920E-06  463244.6 3825368.5   886.2     3.49     4.00
        3.25     NO                    NO
236949  L0001792         0   0.32920E-06  463244.6 3825359.9   886.3     3.49     4.00
        3.25     NO                    NO
236950  L0001793         0   0.32920E-06  463244.5 3825351.3   886.3     3.49     4.00
        3.25     NO                    NO
236951  L0001794         0   0.32920E-06  463244.5 3825342.7   886.4     3.49     4.00
        3.25     NO                    NO
236952  L0001795         0   0.32920E-06  463244.5 3825334.1   886.4     3.49     4.00
        3.25     NO                    NO
236953  L0001796         0   0.32920E-06  463244.4 3825325.5   886.5     3.49     4.00
        3.25     NO                    NO
236954  L0001797         0   0.32920E-06  463244.4 3825317.0   886.5     3.49     4.00
        3.25     NO                    NO
236955  L0001798         0   0.32920E-06  463244.4 3825308.4   886.6     3.49     4.00
        3.25     NO                    NO
236956  L0001799         0   0.32920E-06  463244.3 3825299.8   886.7     3.49     4.00
        3.25     NO                    NO
236957  L0001800         0   0.32920E-06  463244.3 3825291.2   886.7     3.49     4.00
        3.25     NO                    NO
236958  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
236959   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
236960
                                  PAGE 192
236961  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
236962
236963
236964                                                  *** VOLUME SOURCE DATA ***
236965
236966                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
236967    SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
236968      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)              BY
236969  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - -
236970
236971  L0001801         0   0.32920E-06  463244.3 3825282.6   886.8     3.49     4.00
        3.25     NO                    NO
```

```
236972    L0001802          0   0.32920E-06  463244.2 3825274.0   886.8     3.49     4.00
          3.25     NO                    NO
236973    L0001803          0   0.32920E-06  463244.2 3825265.4   886.9     3.49     4.00
          3.25     NO                    NO
236974    L0001804          0   0.32920E-06  463244.2 3825256.8   886.9     3.49     4.00
          3.25     NO                    NO
236975    L0001805          0   0.32920E-06  463244.1 3825248.2   887.0     3.49     4.00
          3.25     NO                    NO
236976    L0001806          0   0.32920E-06  463244.1 3825239.6   887.0     3.49     4.00
          3.25     NO                    NO
236977    L0001807          0   0.32920E-06  463244.1 3825231.1   887.1     3.49     4.00
          3.25     NO                    NO
236978    L0001808          0   0.32920E-06  463244.0 3825222.5   887.2     3.49     4.00
          3.25     NO                    NO
236979    L0001809          0   0.32920E-06  463244.0 3825213.9   887.2     3.49     4.00
          3.25     NO                    NO
236980    L0001810          0   0.32920E-06  463244.0 3825205.3   887.3     3.49     4.00
          3.25     NO                    NO
236981    L0001811          0   0.32920E-06  463243.9 3825196.7   887.4     3.49     4.00
          3.25     NO                    NO
236982    L0001812          0   0.32920E-06  463243.9 3825188.1   887.6     3.49     4.00
          3.25     NO                    NO
236983    L0001813          0   0.32920E-06  463243.9 3825179.5   887.7     3.49     4.00
          3.25     NO                    NO
236984    L0001814          0   0.32920E-06  463243.8 3825170.9   887.8     3.49     4.00
          3.25     NO                    NO
236985    L0001815          0   0.32920E-06  463243.8 3825162.3   887.9     3.49     4.00
          3.25     NO                    NO
236986    L0001816          0   0.32920E-06  463243.8 3825153.7   888.0     3.49     4.00
          3.25     NO                    NO
236987    L0001817          0   0.32920E-06  463243.7 3825145.2   888.1     3.49     4.00
          3.25     NO                    NO
236988    L0001818          0   0.32920E-06  463243.7 3825136.6   888.2     3.49     4.00
          3.25     NO                    NO
236989    L0001819          0   0.32920E-06  463243.7 3825128.0   888.4     3.49     4.00
          3.25     NO                    NO
236990    L0001820          0   0.32920E-06  463243.6 3825119.4   888.5     3.49     4.00
          3.25     NO                    NO
236991    L0001821          0   0.32920E-06  463243.6 3825110.8   888.6     3.49     4.00
          3.25     NO                    NO
236992    L0001822          0   0.32920E-06  463243.6 3825102.2   888.7     3.49     4.00
          3.25     NO                    NO
236993    L0001823          0   0.32920E-06  463243.5 3825093.6   888.8     3.49     4.00
          3.25     NO                    NO
236994    L0001824          0   0.32920E-06  463243.5 3825085.0   888.9     3.49     4.00
          3.25     NO                    NO
236995    L0001825          0   0.32920E-06  463243.5 3825076.4   889.0     3.49     4.00
          3.25     NO                    NO
236996    L0001826          0   0.32920E-06  463243.4 3825067.8   889.1     3.49     4.00
          3.25     NO                    NO
236997    L0001827          0   0.32920E-06  463243.4 3825059.3   889.2     3.49     4.00
          3.25     NO                    NO
236998    L0001828          0   0.32920E-06  463243.4 3825050.7   889.3     3.49     4.00
          3.25     NO                    NO
236999    L0001829          0   0.32920E-06  463243.3 3825042.1   889.4     3.49     4.00
          3.25     NO                    NO
237000    L0001830          0   0.32920E-06  463243.3 3825033.5   889.5     3.49     4.00
          3.25     NO                    NO
237001    L0001831          0   0.32920E-06  463243.3 3825024.9   889.5     3.49     4.00
          3.25     NO                    NO
237002    L0001832          0   0.32920E-06  463243.2 3825016.3   889.6     3.49     4.00
          3.25     NO                    NO
237003    L0001833          0   0.32920E-06  463243.2 3825007.7   889.6     3.49     4.00
          3.25     NO                    NO
237004    L0001834          0   0.32920E-06  463243.2 3824999.1   889.7     3.49     4.00
          3.25     NO                    NO
```

```
237005    L0001835         0   0.32920E-06  463243.1 3824990.5   889.7     3.49     4.00
          3.25     NO                    NO
237006    L0001836         0   0.32920E-06  463243.1 3824981.9   889.8     3.49     4.00
          3.25     NO                    NO
237007    L0001837         0   0.32920E-06  463243.1 3824973.4   889.8     3.49     4.00
          3.25     NO                    NO
237008    L0001838         0   0.32920E-06  463243.0 3824964.8   889.8     3.49     4.00
          3.25     NO                    NO
237009    L0001839         0   0.32920E-06  463243.0 3824956.2   889.9     3.49     4.00
          3.25     NO                    NO
237010    L0001840         0   0.32920E-06  463243.0 3824947.6   889.9     3.49     4.00
          3.25     NO                    NO
237011    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237012     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
237013
                                     PAGE 193
237014    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237015
237016
237017                                                  *** VOLUME SOURCE DATA ***
237018
237019                  NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
237020      SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
237021        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
237022    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
237023
237024    L0001841         0   0.32920E-06  463243.0 3824939.0   889.9     3.49     4.00
          3.25     NO                    NO
237025    L0001842         0   0.32920E-06  463242.9 3824930.4   889.9     3.49     4.00
          3.25     NO                    NO
237026    L0001843         0   0.32920E-06  463242.9 3824921.8   890.0     3.49     4.00
          3.25     NO                    NO
237027    L0001844         0   0.32920E-06  463242.9 3824913.2   890.0     3.49     4.00
          3.25     NO                    NO
237028    L0001845         0   0.32920E-06  463242.8 3824904.6   890.0     3.49     4.00
          3.25     NO                    NO
237029    L0001846         0   0.32920E-06  463242.8 3824896.0   890.0     3.49     4.00
          3.25     NO                    NO
237030    L0001847         0   0.32920E-06  463242.8 3824887.5   890.1     3.49     4.00
          3.25     NO                    NO
237031    L0001848         0   0.32920E-06  463242.7 3824878.9   890.2     3.49     4.00
          3.25     NO                    NO
237032    L0001849         0   0.32920E-06  463242.7 3824870.3   890.2     3.49     4.00
          3.25     NO                    NO
237033    L0001850         0   0.32920E-06  463242.7 3824861.7   890.3     3.49     4.00
          3.25     NO                    NO
237034    L0001851         0   0.32920E-06  463242.6 3824853.1   890.4     3.49     4.00
          3.25     NO                    NO
237035    L0001852         0   0.32920E-06  463242.6 3824844.5   890.5     3.49     4.00
          3.25     NO                    NO
237036    L0001853         0   0.32920E-06  463242.6 3824835.9   890.6     3.49     4.00
          3.25     NO                    NO
237037    L0001854         0   0.32920E-06  463242.5 3824827.3   890.7     3.49     4.00
          3.25     NO                    NO
237038    L0001855         0   0.80810E-06  463239.8 3824815.1   890.8     0.00     6.51
          3.25     NO                    NO
237039    L0001856         0   0.80810E-06  463239.9 3824801.1   891.0     0.00     6.51
          3.25     NO                    NO
237040    L0001857         0   0.80810E-06  463240.1 3824787.1   891.1     0.00     6.51
```

```
        3.25     NO                    NO
237041  L0001858         0   0.80810E-06  463240.2 3824773.1   891.2     0.00     6.51
        3.25     NO                    NO
237042  L0001859         0   0.80810E-06  463240.4 3824759.1   891.3     0.00     6.51
        3.25     NO                    NO
237043  L0001860         0   0.80810E-06  463240.5 3824745.1   891.5     0.00     6.51
        3.25     NO                    NO
237044  L0001861         0   0.80810E-06  463240.7 3824731.1   891.6     0.00     6.51
        3.25     NO                    NO
237045  L0001862         0   0.80810E-06  463240.8 3824717.1   891.8     0.00     6.51
        3.25     NO                    NO
237046  L0001863         0   0.80810E-06  463241.0 3824703.1   891.9     0.00     6.51
        3.25     NO                    NO
237047  L0001864         0   0.80810E-06  463241.1 3824689.1   892.2     0.00     6.51
        3.25     NO                    NO
237048  L0001865         0   0.80810E-06  463241.3 3824675.1   892.4     0.00     6.51
        3.25     NO                    NO
237049  L0001866         0   0.80810E-06  463241.4 3824661.1   892.7     0.00     6.51
        3.25     NO                    NO
237050  L0001867         0   0.80810E-06  463241.6 3824647.1   893.0     0.00     6.51
        3.25     NO                    NO
237051  L0001868         0   0.80810E-06  463241.7 3824633.1   893.2     0.00     6.51
        3.25     NO                    NO
237052  L0001869         0   0.80810E-06  463241.9 3824619.1   893.5     0.00     6.51
        3.25     NO                    NO
237053  L0001870         0   0.80810E-06  463242.0 3824605.1   893.8     0.00     6.51
        3.25     NO                    NO
237054  L0001871         0   0.80810E-06  463242.2 3824591.1   893.9     0.00     6.51
        3.25     NO                    NO
237055  L0001872         0   0.80810E-06  463242.3 3824577.1   894.1     0.00     6.51
        3.25     NO                    NO
237056  L0001873         0   0.80810E-06  463242.5 3824563.1   894.3     0.00     6.51
        3.25     NO                    NO
237057  L0001874         0   0.80810E-06  463242.6 3824549.1   894.5     0.00     6.51
        3.25     NO                    NO
237058  L0001875         0   0.80810E-06  463242.8 3824535.1   894.7     0.00     6.51
        3.25     NO                    NO
237059  L0001876         0   0.80810E-06  463243.0 3824521.1   894.9     0.00     6.51
        3.25     NO                    NO
237060  L0001877         0   0.80810E-06  463243.1 3824507.1   895.0     0.00     6.51
        3.25     NO                    NO
237061  L0001878         0   0.80810E-06  463243.3 3824493.1   895.1     0.00     6.51
        3.25     NO                    NO
237062  L0001879         0   0.80810E-06  463243.4 3824479.1   895.3     0.00     6.51
        3.25     NO                    NO
237063  L0001880         0   0.80810E-06  463243.6 3824465.1   895.5     0.00     6.51
        3.25     NO                    NO
237064  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
237065  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
237066
                                    PAGE 194
237067  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237068
237069
237070                                                  *** VOLUME SOURCE DATA ***
237071
237072                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
237073    SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
237074      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)             BY
237075  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

```
        - - - - - - - - - - - - - - - - - -
237076
237077    L0001881          0   0.80810E-06  463243.7 3824451.1   895.7     0.00     6.51
          3.25     NO                    NO
237078    L0001882          0   0.80810E-06  463243.9 3824437.1   895.8     0.00     6.51
          3.25     NO                    NO
237079    L0001883          0   0.80810E-06  463244.0 3824423.1   896.0     0.00     6.51
          3.25     NO                    NO
237080    L0001884          0   0.80810E-06  463244.2 3824409.1   896.2     0.00     6.51
          3.25     NO                    NO
237081    L0001885          0   0.80810E-06  463244.3 3824395.1   896.4     0.00     6.51
          3.25     NO                    NO
237082    L0001886          0   0.80810E-06  463244.5 3824381.1   896.6     0.00     6.51
          3.25     NO                    NO
237083    L0001887          0   0.80810E-06  463244.6 3824367.1   896.7     0.00     6.51
          3.25     NO                    NO
237084    L0001888          0   0.80810E-06  463244.8 3824353.1   896.9     0.00     6.51
          3.25     NO                    NO
237085    L0001889          0   0.80810E-06  463244.9 3824339.1   897.1     0.00     6.51
          3.25     NO                    NO
237086    L0001890          0   0.80810E-06  463245.1 3824325.1   897.3     0.00     6.51
          3.25     NO                    NO
237087    L0001891          0   0.80810E-06  463245.2 3824311.1   897.4     0.00     6.51
          3.25     NO                    NO
237088    L0001892          0   0.80810E-06  463245.4 3824297.1   897.6     0.00     6.51
          3.25     NO                    NO
237089    L0001893          0   0.80810E-06  463245.6 3824283.1   897.8     0.00     6.51
          3.25     NO                    NO
237090    L0001894          0   0.80810E-06  463246.0 3824269.1   898.0     0.00     6.51
          3.25     NO                    NO
237091    L0001895          0   0.80810E-06  463246.3 3824255.1   898.2     0.00     6.51
          3.25     NO                    NO
237092    L0001896          0   0.80810E-06  463246.7 3824241.1   898.4     0.00     6.51
          3.25     NO                    NO
237093    L0001897          0   0.80810E-06  463247.0 3824227.1   898.6     0.00     6.51
          3.25     NO                    NO
237094    L0001898          0   0.80810E-06  463247.4 3824213.1   898.8     0.00     6.51
          3.25     NO                    NO
237095    L0001899          0   0.80810E-06  463247.7 3824199.1   898.9     0.00     6.51
          3.25     NO                    NO
237096    L0001900          0   0.80810E-06  463248.1 3824185.1   899.1     0.00     6.51
          3.25     NO                    NO
237097    L0001901          0   0.80810E-06  463248.5 3824171.1   899.3     0.00     6.51
          3.25     NO                    NO
237098    L0001902          0   0.80810E-06  463249.2 3824157.2   899.4     0.00     6.51
          3.25     NO                    NO
237099    L0001903          0   0.80810E-06  463252.8 3824143.7   899.7     0.00     6.51
          3.25     NO                    NO
237100    L0001904          0   0.80810E-06  463256.5 3824130.2   899.8     0.00     6.51
          3.25     NO                    NO
237101    L0001905          0   0.80810E-06  463260.2 3824116.6   899.9     0.00     6.51
          3.25     NO                    NO
237102    L0001906          0   0.80810E-06  463263.8 3824103.1   900.1     0.00     6.51
          3.25     NO                    NO
237103    L0001907          0   0.80810E-06  463269.4 3824090.3   900.3     0.00     6.51
          3.25     NO                    NO
237104    L0001908          0   0.80810E-06  463275.3 3824077.6   900.5     0.00     6.51
          3.25     NO                    NO
237105    L0001909          0   0.80810E-06  463281.1 3824064.9   900.6     0.00     6.51
          3.25     NO                    NO
237106    L0001910          0   0.80810E-06  463287.0 3824052.2   900.8     0.00     6.51
          3.25     NO                    NO
237107    L0001911          0   0.80810E-06  463292.9 3824039.5   901.0     0.00     6.51
          3.25     NO                    NO
237108    L0001912          0   0.80810E-06  463298.8 3824026.8   901.2     0.00     6.51
          3.25     NO                    NO
```

```
237109    L0001913         0   0.80810E-06  463304.7 3824014.1   901.3     0.00     6.51
          3.25     NO                    NO
237110    L0001914         0   0.80810E-06  463310.6 3824001.4   901.4     0.00     6.51
          3.25     NO                    NO
237111    L0001915         0   0.80810E-06  463316.5 3823988.7   901.5     0.00     6.51
          3.25     NO                    NO
237112    L0001916         0   0.80810E-06  463322.4 3823976.0   901.6     0.00     6.51
          3.25     NO                    NO
237113    L0001917         0   0.80810E-06  463328.3 3823963.3   901.7     0.00     6.51
          3.25     NO                    NO
237114    L0001918         0   0.80810E-06  463334.1 3823950.6   901.8     0.00     6.51
          3.25     NO                    NO
237115    L0001919         0   0.80810E-06  463339.4 3823937.7   901.9     0.00     6.51
          3.25     NO                    NO
237116    L0001920         0   0.80810E-06  463342.5 3823924.0   902.0     0.00     6.51
          3.25     NO                    NO
237117    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237118    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
237119
                                      PAGE 195
237120    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237121
237122
237123                                                  *** VOLUME SOURCE DATA ***
237124
237125                 NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
237126      SOURCE      PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
237127        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
237128    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
237129
237130    L0001921         0   0.80810E-06  463345.6 3823910.4   902.1     0.00     6.51
          3.25     NO                    NO
237131    L0001922         0   0.80810E-06  463348.7 3823896.7   902.2     0.00     6.51
          3.25     NO                    NO
237132    L0001923         0   0.80810E-06  463350.1 3823882.9   902.2     0.00     6.51
          3.25     NO                    NO
237133    L0001924         0   0.80810E-06  463350.2 3823868.9   902.3     0.00     6.51
          3.25     NO                    NO
237134    L0001925         0   0.80810E-06  463350.2 3823854.9   902.3     0.00     6.51
          3.25     NO                    NO
237135    L0001926         0   0.80810E-06  463350.3 3823840.9   902.4     0.00     6.51
          3.25     NO                    NO
237136    L0001927         0   0.80810E-06  463350.4 3823826.9   902.5     0.00     6.51
          3.25     NO                    NO
237137    L0001928         0   0.80810E-06  463350.4 3823812.9   902.7     0.00     6.51
          3.25     NO                    NO
237138    L0001929         0   0.80810E-06  463350.5 3823798.9   902.8     0.00     6.51
          3.25     NO                    NO
237139    L0001930         0   0.80810E-06  463350.6 3823784.9   902.8     0.00     6.51
          3.25     NO                    NO
237140    L0001931         0   0.80810E-06  463350.7 3823770.9   902.8     0.00     6.51
          3.25     NO                    NO
237141    L0001932         0   0.80810E-06  463350.7 3823756.9   902.9     0.00     6.51
          3.25     NO                    NO
237142    L0001933         0   0.80810E-06  463350.8 3823742.9   902.9     0.00     6.51
          3.25     NO                    NO
237143    L0001934         0   0.80810E-06  463350.9 3823728.9   902.9     0.00     6.51
          3.25     NO                    NO
237144    L0001935         0   0.80810E-06  463350.9 3823714.9   902.8     0.00     6.51
```

```
        3.25     NO                    NO
237145  L0001936         0   0.80810E-06  463351.0 3823700.9   902.7     0.00     6.51
        3.25     NO                    NO
237146  L0001937         0   0.80810E-06  463351.1 3823686.9   902.6     0.00     6.51
        3.25     NO                    NO
237147  L0001938         0   0.80810E-06  463351.1 3823672.9   902.5     0.00     6.51
        3.25     NO                    NO
237148  L0001939         0   0.80810E-06  463351.2 3823658.9   902.3     0.00     6.51
        3.25     NO                    NO
237149  L0001940         0   0.80810E-06  463351.3 3823644.9   902.3     0.00     6.51
        3.25     NO                    NO
237150  L0001941         0   0.80810E-06  463351.3 3823630.9   902.2     0.00     6.51
        3.25     NO                    NO
237151  L0001942         0   0.80810E-06  463351.4 3823616.9   902.1     0.00     6.51
        3.25     NO                    NO
237152  L0001943         0   0.80810E-06  463351.5 3823602.9   902.0     0.00     6.51
        3.25     NO                    NO
237153  L0001944         0   0.80810E-06  463351.5 3823588.9   901.9     0.00     6.51
        3.25     NO                    NO
237154  L0001945         0   0.80810E-06  463351.6 3823574.9   901.7     0.00     6.51
        3.25     NO                    NO
237155  L0001946         0   0.80810E-06  463351.7 3823560.9   901.6     0.00     6.51
        3.25     NO                    NO
237156  L0001947         0   0.80810E-06  463351.8 3823546.9   901.5     0.00     6.51
        3.25     NO                    NO
237157  L0001948         0   0.80810E-06  463351.8 3823532.9   901.4     0.00     6.51
        3.25     NO                    NO
237158  L0001949         0   0.80810E-06  463351.9 3823518.9   901.5     0.00     6.51
        3.25     NO                    NO
237159  L0001950         0   0.80810E-06  463352.0 3823504.9   901.5     0.00     6.51
        3.25     NO                    NO
237160  L0001951         0   0.80810E-06  463352.0 3823490.9   901.6     0.00     6.51
        3.25     NO                    NO
237161  L0001952         0   0.80810E-06  463352.1 3823476.9   901.7     0.00     6.51
        3.25     NO                    NO
237162  L0001953         0   0.80810E-06  463352.2 3823462.9   901.8     0.00     6.51
        3.25     NO                    NO
237163  L0001954         0   0.80810E-06  463352.2 3823448.9   901.9     0.00     6.51
        3.25     NO                    NO
237164  L0001955         0   0.80810E-06  463352.3 3823434.9   902.0     0.00     6.51
        3.25     NO                    NO
237165  L0001956         0   0.80810E-06  463352.4 3823420.9   902.1     0.00     6.51
        3.25     NO                    NO
237166  L0001957         0   0.80810E-06  463352.4 3823406.9   902.2     0.00     6.51
        3.25     NO                    NO
237167  L0001958         0   0.80810E-06  463352.5 3823392.9   902.3     0.00     6.51
        3.25     NO                    NO
237168  L0001959         0   0.80810E-06  463352.6 3823378.9   902.4     0.00     6.51
        3.25     NO                    NO
237169  L0001960         0   0.80810E-06  463352.7 3823364.9   902.6     0.00     6.51
        3.25     NO                    NO
237170  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
237171   *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
237172
                                    PAGE 196
237173   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237174
237175
237176                                                  *** VOLUME SOURCE DATA ***
237177
237178                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
237179     SOURCE      PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
```

```
                SZ     SOURCE  SCALAR VARY
237180            ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
                    (METERS)              BY
237181    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
237182
237183    L0001961          0   0.80810E-06  463352.7 3823350.9   902.8     0.00     6.51
          3.25     NO                    NO
237184    L0001962          0   0.80810E-06  463352.8 3823336.9   902.8     0.00     6.51
          3.25     NO                    NO
237185    L0001963          0   0.80810E-06  463352.9 3823322.9   902.9     0.00     6.51
          3.25     NO                    NO
237186    L0001964          0   0.80810E-06  463352.9 3823308.9   903.0     0.00     6.51
          3.25     NO                    NO
237187    L0001965          0   0.80810E-06  463353.0 3823294.9   903.1     0.00     6.51
          3.25     NO                    NO
237188    L0001966          0   0.80810E-06  463353.1 3823280.9   903.2     0.00     6.51
          3.25     NO                    NO
237189    L0001967          0   0.80810E-06  463353.1 3823266.9   903.2     0.00     6.51
          3.25     NO                    NO
237190    L0001968          0   0.80810E-06  463353.2 3823252.9   903.3     0.00     6.51
          3.25     NO                    NO
237191    L0001969          0   0.80810E-06  463353.3 3823238.9   903.5     0.00     6.51
          3.25     NO                    NO
237192    L0001970          0   0.80810E-06  463353.3 3823224.9   903.6     0.00     6.51
          3.25     NO                    NO
237193    L0001971          0   0.80810E-06  463353.4 3823210.9   903.8     0.00     6.51
          3.25     NO                    NO
237194    L0001972          0   0.80810E-06  463353.5 3823196.9   903.9     0.00     6.51
          3.25     NO                    NO
237195    L0001973          0   0.80810E-06  463353.5 3823182.9   904.1     0.00     6.51
          3.25     NO                    NO
237196    L0001974          0   0.80810E-06  463353.6 3823168.9   904.3     0.00     6.51
          3.25     NO                    NO
237197    L0001975          0   0.80810E-06  463353.7 3823154.9   904.5     0.00     6.51
          3.25     NO                    NO
237198    L0001976          0   0.80810E-06  463353.8 3823140.9   904.6     0.00     6.51
          3.25     NO                    NO
237199    L0001977          0   0.80810E-06  463353.8 3823126.9   904.8     0.00     6.51
          3.25     NO                    NO
237200    L0001978          0   0.80810E-06  463353.9 3823112.9   904.9     0.00     6.51
          3.25     NO                    NO
237201    L0001979          0   0.80810E-06  463354.0 3823098.9   905.0     0.00     6.51
          3.25     NO                    NO
237202    L0001980          0   0.80810E-06  463354.0 3823084.9   905.2     0.00     6.51
          3.25     NO                    NO
237203    L0001981          0   0.80810E-06  463354.1 3823070.9   905.3     0.00     6.51
          3.25     NO                    NO
237204    L0001982          0   0.80810E-06  463354.2 3823056.9   905.5     0.00     6.51
          3.25     NO                    NO
237205    L0001983          0   0.80810E-06  463354.2 3823042.9   905.6     0.00     6.51
          3.25     NO                    NO
237206    L0001984          0   0.80810E-06  463354.3 3823028.9   905.7     0.00     6.51
          3.25     NO                    NO
237207    L0001985          0   0.80810E-06  463354.4 3823014.9   905.8     0.00     6.51
          3.25     NO                    NO
237208    L0001986          0   0.80810E-06  463354.4 3823000.9   905.9     0.00     6.51
          3.25     NO                    NO
237209    L0001987          0   0.80810E-06  463354.5 3822986.9   906.0     0.00     6.51
          3.25     NO                    NO
237210    L0001988          0   0.80810E-06  463354.6 3822972.9   906.1     0.00     6.51
          3.25     NO                    NO
237211    L0001989          0   0.80810E-06  463354.6 3822958.9   906.2     0.00     6.51
          3.25     NO                    NO
237212    L0001990          0   0.80810E-06  463354.7 3822944.9   906.3     0.00     6.51
          3.25     NO                    NO
```

```
237213    L0001991         0   0.80810E-06  463354.8 3822930.9   906.4     0.00     6.51
          3.25     NO                    NO
237214    L0001992         0   0.80810E-06  463354.9 3822916.9   906.5     0.00     6.51
          3.25     NO                    NO
237215    L0001993         0   0.80810E-06  463354.9 3822902.9   906.5     0.00     6.51
          3.25     NO                    NO
237216    L0001994         0   0.80810E-06  463354.9 3822888.9   906.6     0.00     6.51
          3.25     NO                    NO
237217    L0001995         0   0.80810E-06  463354.9 3822874.9   906.7     0.00     6.51
          3.25     NO                    NO
237218    L0001996         0   0.80810E-06  463354.9 3822860.9   906.8     0.00     6.51
          3.25     NO                    NO
237219    L0001997         0   0.80810E-06  463354.9 3822846.9   906.9     0.00     6.51
          3.25     NO                    NO
237220    L0001998         0   0.80810E-06  463354.9 3822832.9   907.1     0.00     6.51
          3.25     NO                    NO
237221    L0001999         0   0.80810E-06  463354.9 3822818.9   907.2     0.00     6.51
          3.25     NO                    NO
237222    L0002000         0   0.80810E-06  463354.9 3822804.9   907.3     0.00     6.51
          3.25     NO                    NO
237223    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237224    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
237225
                                    PAGE 197
237226    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237227
237228
237229                                                  *** VOLUME SOURCE DATA ***
237230
237231                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
237232      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
237233        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
237234    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
237235
237236    L0002001         0   0.80810E-06  463354.9 3822790.9   907.4     0.00     6.51
          3.25     NO                    NO
237237    L0002002         0   0.80810E-06  463354.9 3822776.9   907.5     0.00     6.51
          3.25     NO                    NO
237238    L0002003         0   0.80810E-06  463354.9 3822762.9   907.6     0.00     6.51
          3.25     NO                    NO
237239    L0002004         0   0.80810E-06  463354.9 3822748.9   907.7     0.00     6.51
          3.25     NO                    NO
237240    L0002005         0   0.80810E-06  463354.9 3822734.9   907.8     0.00     6.51
          3.25     NO                    NO
237241    L0002006         0   0.80810E-06  463354.9 3822720.9   908.0     0.00     6.51
          3.25     NO                    NO
237242    L0002007         0   0.80810E-06  463354.9 3822706.9   908.1     0.00     6.51
          3.25     NO                    NO
237243    L0002008         0   0.80810E-06  463355.0 3822692.9   908.1     0.00     6.51
          3.25     NO                    NO
237244    L0002009         0   0.80810E-06  463355.0 3822678.9   908.1     0.00     6.51
          3.25     NO                    NO
237245    L0002010         0   0.80810E-06  463355.0 3822664.9   908.3     0.00     6.51
          3.25     NO                    NO
237246    L0002011         0   0.80810E-06  463355.0 3822650.9   908.6     0.00     6.51
          3.25     NO                    NO
237247    L0002012         0   0.80810E-06  463355.0 3822636.9   908.8     0.00     6.51
          3.25     NO                    NO
237248    L0002013         0   0.80810E-06  463355.0 3822622.9   908.9     0.00     6.51
```

```
        3.25     NO                    NO
237249  L0002014         0   0.80810E-06  463355.0 3822608.9   909.1     0.00     6.51
        3.25     NO                    NO
237250  L0002015         0   0.80810E-06  463355.0 3822594.9   909.2     0.00     6.51
        3.25     NO                    NO
237251  L0002016         0   0.80810E-06  463355.0 3822580.9   909.4     0.00     6.51
        3.25     NO                    NO
237252  L0002017         0   0.80810E-06  463355.0 3822566.9   909.6     0.00     6.51
        3.25     NO                    NO
237253  L0002018         0   0.80810E-06  463355.0 3822552.9   909.8     0.00     6.51
        3.25     NO                    NO
237254  L0002019         0   0.80810E-06  463355.0 3822538.9   910.0     0.00     6.51
        3.25     NO                    NO
237255  L0002020         0   0.80810E-06  463355.0 3822524.9   910.2     0.00     6.51
        3.25     NO                    NO
237256  L0002021         0   0.80810E-06  463355.0 3822510.9   910.3     0.00     6.51
        3.25     NO                    NO
237257  L0002022         0   0.80810E-06  463352.8 3822497.2   910.5     0.00     6.51
        3.25     NO                    NO
237258  L0002023         0   0.80810E-06  463349.1 3822483.7   910.8     0.00     6.51
        3.25     NO                    NO
237259  L0002024         0   0.80810E-06  463343.4 3822471.0   911.3     0.00     6.51
        3.25     NO                    NO
237260  L0002025         0   0.80810E-06  463336.6 3822458.7   911.9     0.00     6.51
        3.25     NO                    NO
237261  L0002026         0   0.80810E-06  463329.9 3822446.5   911.8     0.00     6.51
        3.25     NO                    NO
237262  L0002027         0   0.41280E-06  464873.9 3825644.7   885.2     3.49     4.00
        3.25     NO                    NO
237263  L0002028         0   0.41280E-06  464873.9 3825636.1   885.3     3.49     4.00
        3.25     NO                    NO
237264  L0002029         0   0.41280E-06  464873.9 3825627.5   885.3     3.49     4.00
        3.25     NO                    NO
237265  L0002030         0   0.41280E-06  464873.9 3825619.0   885.4     3.49     4.00
        3.25     NO                    NO
237266  L0002031         0   0.41280E-06  464873.8 3825610.4   885.4     3.49     4.00
        3.25     NO                    NO
237267  L0002032         0   0.41280E-06  464873.8 3825601.8   885.5     3.49     4.00
        3.25     NO                    NO
237268  L0002033         0   0.41280E-06  464873.8 3825593.2   885.5     3.49     4.00
        3.25     NO                    NO
237269  L0002034         0   0.41280E-06  464873.8 3825584.6   885.5     3.49     4.00
        3.25     NO                    NO
237270  L0002035         0   0.41280E-06  464873.8 3825576.0   885.4     3.49     4.00
        3.25     NO                    NO
237271  L0002036         0   0.41280E-06  464873.8 3825567.4   885.4     3.49     4.00
        3.25     NO                    NO
237272  L0002037         0   0.41280E-06  464873.8 3825558.8   885.3     3.49     4.00
        3.25     NO                    NO
237273  L0002038         0   0.41280E-06  464873.8 3825550.2   885.2     3.49     4.00
        3.25     NO                    NO
237274  L0002039         0   0.41280E-06  464873.8 3825541.6   885.1     3.49     4.00
        3.25     NO                    NO
237275  L0002040         0   0.41280E-06  464873.8 3825533.1   884.9     3.49     4.00
        3.25     NO                    NO
237276  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
237277   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
237278
                                    PAGE 198
237279   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237280
237281
237282                                                  *** VOLUME SOURCE DATA ***
```

```
                NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                INIT.   URBAN  EMISSION RATE   AIRCRAFT
  SOURCE         PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
  SZ     SOURCE  SCALAR VARY
    ID          CATS.                (METERS) (METERS) (METERS) (METERS) (METERS)
    (METERS)              BY
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

L0002041         0   0.41280E-06  464873.8 3825524.5   884.9     3.49     4.00
3.25     NO                    NO
L0002042         0   0.41280E-06  464873.7 3825515.9   884.9     3.49     4.00
3.25     NO                    NO
L0002043         0   0.41280E-06  464873.7 3825507.3   884.9     3.49     4.00
3.25     NO                    NO
L0002044         0   0.41280E-06  464873.7 3825498.7   884.9     3.49     4.00
3.25     NO                    NO
L0002045         0   0.41280E-06  464873.7 3825490.1   884.8     3.49     4.00
3.25     NO                    NO
L0002046         0   0.41280E-06  464873.7 3825481.5   884.8     3.49     4.00
3.25     NO                    NO
L0002047         0   0.41280E-06  464873.7 3825472.9   884.8     3.49     4.00
3.25     NO                    NO
L0002048         0   0.41280E-06  464873.7 3825464.3   884.8     3.49     4.00
3.25     NO                    NO
L0002049         0   0.41280E-06  464873.7 3825455.7   884.8     3.49     4.00
3.25     NO                    NO
L0002050         0   0.41280E-06  464873.7 3825447.2   884.7     3.49     4.00
3.25     NO                    NO
L0002051         0   0.41280E-06  464873.7 3825438.6   884.7     3.49     4.00
3.25     NO                    NO
L0002052         0   0.41280E-06  464873.7 3825430.0   884.7     3.49     4.00
3.25     NO                    NO
L0002053         0   0.41280E-06  464873.6 3825421.4   884.7     3.49     4.00
3.25     NO                    NO
L0002054         0   0.41280E-06  464873.6 3825412.8   884.7     3.49     4.00
3.25     NO                    NO
L0002055         0   0.41280E-06  464873.6 3825404.2   884.7     3.49     4.00
3.25     NO                    NO
L0002056         0   0.41280E-06  464873.6 3825395.6   884.7     3.49     4.00
3.25     NO                    NO
L0002057         0   0.41280E-06  464873.6 3825387.0   884.7     3.49     4.00
3.25     NO                    NO
L0002058         0   0.41280E-06  464873.6 3825378.4   884.7     3.49     4.00
3.25     NO                    NO
L0002059         0   0.41280E-06  464873.6 3825369.8   884.7     3.49     4.00
3.25     NO                    NO
L0002060         0   0.41280E-06  464873.6 3825361.3   884.8     3.49     4.00
3.25     NO                    NO
L0002061         0   0.41280E-06  464873.6 3825352.7   884.8     3.49     4.00
3.25     NO                    NO
L0002062         0   0.41280E-06  464873.6 3825344.1   884.8     3.49     4.00
3.25     NO                    NO
L0002063         0   0.41280E-06  464873.6 3825335.5   884.8     3.49     4.00
3.25     NO                    NO
L0002064         0   0.41280E-06  464873.5 3825326.9   884.8     3.49     4.00
3.25     NO                    NO
L0002065         0   0.41280E-06  464873.5 3825318.3   884.8     3.49     4.00
3.25     NO                    NO
L0002066         0   0.41280E-06  464873.5 3825309.7   884.8     3.49     4.00
3.25     NO                    NO
L0002067         0   0.41280E-06  464873.5 3825301.1   884.9     3.49     4.00
3.25     NO                    NO
L0002068         0   0.41280E-06  464873.5 3825292.5   884.9     3.49     4.00
3.25     NO                    NO
```

```
237317    L0002069         0   0.41280E-06  464873.5 3825283.9   884.9     3.49     4.00
          3.25     NO                    NO
237318    L0002070         0   0.41280E-06  464873.5 3825275.4   885.0     3.49     4.00
          3.25     NO                    NO
237319    L0002071         0   0.41280E-06  464873.5 3825266.8   885.0     3.49     4.00
          3.25     NO                    NO
237320    L0002072         0   0.41280E-06  464873.5 3825258.2   885.1     3.49     4.00
          3.25     NO                    NO
237321    L0002073         0   0.41280E-06  464873.5 3825249.6   885.2     3.49     4.00
          3.25     NO                    NO
237322    L0002074         0   0.41280E-06  464873.4 3825241.0   885.2     3.49     4.00
          3.25     NO                    NO
237323    L0002075         0   0.41280E-06  464873.4 3825232.4   885.3     3.49     4.00
          3.25     NO                    NO
237324    L0002076         0   0.41280E-06  464873.4 3825223.8   885.4     3.49     4.00
          3.25     NO                    NO
237325    L0002077         0   0.41280E-06  464873.4 3825215.2   885.5     3.49     4.00
          3.25     NO                    NO
237326    L0002078         0   0.41280E-06  464873.4 3825206.6   885.6     3.49     4.00
          3.25     NO                    NO
237327    L0002079         0   0.41280E-06  464873.4 3825198.0   885.7     3.49     4.00
          3.25     NO                    NO
237328    L0002080         0   0.41280E-06  464873.4 3825189.5   885.9     3.49     4.00
          3.25     NO                    NO
237329    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237330     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
237331
                                    PAGE 199
237332    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237333
237334
237335                                                  *** VOLUME SOURCE DATA ***
237336
237337                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
237338      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
237339        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
237340    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - -
237341
237342    L0002081         0   0.41280E-06  464873.4 3825180.9   886.0     3.49     4.00
          3.25     NO                    NO
237343    L0002082         0   0.41280E-06  464873.4 3825172.3   886.2     3.49     4.00
          3.25     NO                    NO
237344    L0002083         0   0.41280E-06  464873.4 3825163.7   886.3     3.49     4.00
          3.25     NO                    NO
237345    L0002084         0   0.41280E-06  464873.4 3825155.1   886.4     3.49     4.00
          3.25     NO                    NO
237346    L0002085         0   0.41280E-06  464873.3 3825146.5   886.5     3.49     4.00
          3.25     NO                    NO
237347    L0002086         0   0.41280E-06  464873.3 3825137.9   886.7     3.49     4.00
          3.25     NO                    NO
237348    L0002087         0   0.41280E-06  464873.3 3825129.3   886.8     3.49     4.00
          3.25     NO                    NO
237349    L0002088         0   0.41280E-06  464873.3 3825120.7   886.8     3.49     4.00
          3.25     NO                    NO
237350    L0002089         0   0.41280E-06  464873.3 3825112.1   886.9     3.49     4.00
          3.25     NO                    NO
237351    L0002090         0   0.41280E-06  464873.3 3825103.6   887.0     3.49     4.00
          3.25     NO                    NO
237352    L0002091         0   0.41280E-06  464873.3 3825095.0   887.1     3.49     4.00
```

```
          3.25     NO                    NO
237353    L0002092         0   0.41280E-06  464873.3 3825086.4   887.2     3.49     4.00
          3.25     NO                    NO
237354    L0002093         0   0.41280E-06  464873.3 3825077.8   887.3     3.49     4.00
          3.25     NO                    NO
237355    L0002094         0   0.41280E-06  464873.3 3825069.2   887.4     3.49     4.00
          3.25     NO                    NO
237356    L0002095         0   0.41280E-06  464873.3 3825060.6   887.5     3.49     4.00
          3.25     NO                    NO
237357    L0002096         0   0.41280E-06  464873.2 3825052.0   887.5     3.49     4.00
          3.25     NO                    NO
237358    L0002097         0   0.41280E-06  464873.2 3825043.4   887.6     3.49     4.00
          3.25     NO                    NO
237359    L0002098         0   0.41280E-06  464873.2 3825034.8   887.7     3.49     4.00
          3.25     NO                    NO
237360    L0002099         0   0.41280E-06  464873.2 3825026.2   887.7     3.49     4.00
          3.25     NO                    NO
237361    L0002100         0   0.41280E-06  464873.2 3825017.7   887.7     3.49     4.00
          3.25     NO                    NO
237362    L0002101         0   0.41280E-06  464873.2 3825009.1   887.8     3.49     4.00
          3.25     NO                    NO
237363    L0002102         0   0.41280E-06  464873.2 3825000.5   887.8     3.49     4.00
          3.25     NO                    NO
237364    L0002103         0   0.41280E-06  464873.2 3824991.9   887.8     3.49     4.00
          3.25     NO                    NO
237365    L0002104         0   0.41280E-06  464873.2 3824983.3   887.9     3.49     4.00
          3.25     NO                    NO
237366    L0002105         0   0.41280E-06  464873.2 3824974.7   887.9     3.49     4.00
          3.25     NO                    NO
237367    L0002106         0   0.41280E-06  464873.2 3824966.1   888.0     3.49     4.00
          3.25     NO                    NO
237368    L0002107         0   0.41280E-06  464873.1 3824957.5   888.0     3.49     4.00
          3.25     NO                    NO
237369    L0002108         0   0.41280E-06  464873.1 3824948.9   888.1     3.49     4.00
          3.25     NO                    NO
237370    L0002109         0   0.41280E-06  464873.1 3824940.3   888.1     3.49     4.00
          3.25     NO                    NO
237371    L0002110         0   0.41280E-06  464873.1 3824931.8   888.2     3.49     4.00
          3.25     NO                    NO
237372    L0002111         0   0.41280E-06  464873.1 3824923.2   888.3     3.49     4.00
          3.25     NO                    NO
237373    L0002112         0   0.41280E-06  464873.1 3824914.6   888.3     3.49     4.00
          3.25     NO                    NO
237374    L0002113         0   0.41280E-06  464873.1 3824906.0   888.4     3.49     4.00
          3.25     NO                    NO
237375    L0002114         0   0.41280E-06  464873.1 3824897.4   888.4     3.49     4.00
          3.25     NO                    NO
237376    L0002115         0   0.41280E-06  464873.1 3824888.8   888.4     3.49     4.00
          3.25     NO                    NO
237377    L0002116         0   0.41280E-06  464873.1 3824880.2   888.5     3.49     4.00
          3.25     NO                    NO
237378    L0002117         0   0.41280E-06  464873.1 3824871.6   888.6     3.49     4.00
          3.25     NO                    NO
237379    L0002118         0   0.41280E-06  464873.0 3824863.0   888.6     3.49     4.00
          3.25     NO                    NO
237380    L0002119         0   0.41280E-06  464873.0 3824854.4   888.7     3.49     4.00
          3.25     NO                    NO
237381    L0002120         0   0.41280E-06  464873.0 3824845.9   888.8     3.49     4.00
          3.25     NO                    NO
237382    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237383     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
237384
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ (METERS)	SOURCE SCALAR VARY BY
L0002121	0	0.41280E-06	464873.0	3824837.3	888.8	3.49	4.00	3.25	NO NO
L0002122	0	0.41280E-06	464873.0	3824828.7	888.9	3.49	4.00	3.25	NO NO
L0002123	0	0.41280E-06	464873.0	3824820.1	889.0	3.49	4.00	3.25	NO NO
L0002124	0	0.41280E-06	464873.0	3824811.5	889.1	3.49	4.00	3.25	NO NO
L0002125	0	0.41280E-06	464873.0	3824802.9	889.1	3.49	4.00	3.25	NO NO
L0002126	0	0.41280E-06	464873.0	3824794.3	889.2	3.49	4.00	3.25	NO NO
L0002127	0	0.41280E-06	464873.0	3824785.7	889.3	3.49	4.00	3.25	NO NO
L0002128	0	0.41280E-06	464872.9	3824777.1	889.4	3.49	4.00	3.25	NO NO
L0002129	0	0.41280E-06	464872.9	3824768.5	889.5	3.49	4.00	3.25	NO NO
L0002130	0	0.41280E-06	464872.9	3824760.0	889.6	3.49	4.00	3.25	NO NO
L0002131	0	0.41280E-06	464872.9	3824751.4	889.7	3.49	4.00	3.25	NO NO
L0002132	0	0.41280E-06	464872.9	3824742.8	889.8	3.49	4.00	3.25	NO NO
L0002133	0	0.41280E-06	464872.9	3824734.2	889.8	3.49	4.00	3.25	NO NO
L0002134	0	0.41280E-06	464872.9	3824725.6	889.9	3.49	4.00	3.25	NO NO
L0002135	0	0.41280E-06	464872.9	3824717.0	890.0	3.49	4.00	3.25	NO NO
L0002136	0	0.41280E-06	464872.9	3824708.4	890.1	3.49	4.00	3.25	NO NO
L0002137	0	0.41280E-06	464872.9	3824699.8	890.1	3.49	4.00	3.25	NO NO
L0002138	0	0.41280E-06	464872.9	3824691.2	890.2	3.49	4.00	3.25	NO NO
L0002139	0	0.41280E-06	464872.8	3824682.6	890.3	3.49	4.00	3.25	NO NO
L0002140	0	0.41280E-06	464872.8	3824674.1	890.3	3.49	4.00	3.25	NO NO
L0002141	0	0.41280E-06	464872.8	3824665.5	890.4	3.49	4.00	3.25	NO NO
L0002142	0	0.41280E-06	464872.8	3824656.9	890.5	3.49	4.00	3.25	NO NO
L0002143	0	0.41280E-06	464872.8	3824648.3	890.7	3.49	4.00	3.25	NO NO
L0002144	0	0.41280E-06	464872.8	3824639.7	890.8	3.49	4.00	3.25	NO NO
L0002145	0	0.41280E-06	464872.8	3824631.1	890.8	3.49	4.00	3.25	NO NO
L0002146	0	0.41280E-06	464872.8	3824622.5	890.9	3.49	4.00	3.25	NO NO

```
237421    L0002147         0   0.41280E-06  464872.8 3824613.9   890.9     3.49     4.00
          3.25     NO                    NO
237422    L0002148         0   0.41280E-06  464872.8 3824605.3   891.0     3.49     4.00
          3.25     NO                    NO
237423    L0002149         0   0.41280E-06  464872.8 3824596.7   891.0     3.49     4.00
          3.25     NO                    NO
237424    L0002150         0   0.41280E-06  464872.7 3824588.2   891.1     3.49     4.00
          3.25     NO                    NO
237425    L0002151         0   0.41280E-06  464872.7 3824579.6   891.2     3.49     4.00
          3.25     NO                    NO
237426    L0002152         0   0.41280E-06  464872.7 3824571.0   891.2     3.49     4.00
          3.25     NO                    NO
237427    L0002153         0   0.41280E-06  464872.7 3824562.4   891.3     3.49     4.00
          3.25     NO                    NO
237428    L0002154         0   0.41280E-06  464872.7 3824553.8   891.3     3.49     4.00
          3.25     NO                    NO
237429    L0002155         0   0.41280E-06  464872.7 3824545.2   891.4     3.49     4.00
          3.25     NO                    NO
237430    L0002156         0   0.41280E-06  464872.7 3824536.6   891.4     3.49     4.00
          3.25     NO                    NO
237431    L0002157         0   0.41280E-06  464872.7 3824528.0   891.5     3.49     4.00
          3.25     NO                    NO
237432    L0002158         0   0.41280E-06  464872.7 3824519.4   891.6     3.49     4.00
          3.25     NO                    NO
237433    L0002159         0   0.41280E-06  464872.7 3824510.8   891.7     3.49     4.00
          3.25     NO                    NO
237434    L0002160         0   0.41170E-06  463257.5 3825243.5   887.0     3.49     4.00
          3.25     NO                    NO
237435    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237436     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
237437
                                      PAGE 201
237438    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237439
237440
237441                                                  *** VOLUME SOURCE DATA ***
237442
237443                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
237444      SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
237445        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)             BY
237446    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - -
237447
237448    L0002161         0   0.41170E-06  463266.1 3825243.5   886.9     3.49     4.00
          3.25     NO                    NO
237449    L0002162         0   0.41170E-06  463274.7 3825243.5   887.0     3.49     4.00
          3.25     NO                    NO
237450    L0002163         0   0.41170E-06  463283.3 3825243.5   887.0     3.49     4.00
          3.25     NO                    NO
237451    L0002164         0   0.41170E-06  463291.9 3825243.5   887.1     3.49     4.00
          3.25     NO                    NO
237452    L0002165         0   0.41170E-06  463300.5 3825243.5   887.1     3.49     4.00
          3.25     NO                    NO
237453    L0002166         0   0.41170E-06  463309.1 3825243.5   887.2     3.49     4.00
          3.25     NO                    NO
237454    L0002167         0   0.41170E-06  463317.7 3825243.5   887.2     3.49     4.00
          3.25     NO                    NO
237455    L0002168         0   0.41170E-06  463326.2 3825243.5   887.3     3.49     4.00
          3.25     NO                    NO
237456    L0002169         0   0.41170E-06  463334.8 3825243.5   887.5     3.49     4.00
```

```
        3.25     NO                    NO
237457  L0002170         0   0.41170E-06  463343.4 3825243.5   887.6     3.49     4.00
        3.25     NO                    NO
237458  L0002171         0   0.41170E-06  463352.0 3825243.5   887.7     3.49     4.00
        3.25     NO                    NO
237459  L0002172         0   0.41170E-06  463360.6 3825243.5   887.7     3.49     4.00
        3.25     NO                    NO
237460  L0002173         0   0.41170E-06  463369.2 3825243.5   887.7     3.49     4.00
        3.25     NO                    NO
237461  L0002174         0   0.41170E-06  463377.8 3825243.5   887.7     3.49     4.00
        3.25     NO                    NO
237462  L0002175         0   0.41170E-06  463386.4 3825243.5   887.7     3.49     4.00
        3.25     NO                    NO
237463  L0002176         0   0.41170E-06  463395.0 3825243.5   887.6     3.49     4.00
        3.25     NO                    NO
237464  L0002177         0   0.41170E-06  463403.6 3825243.5   887.6     3.49     4.00
        3.25     NO                    NO
237465  L0002178         0   0.41170E-06  463412.1 3825243.5   887.5     3.49     4.00
        3.25     NO                    NO
237466  L0002179         0   0.41170E-06  463420.7 3825243.5   887.4     3.49     4.00
        3.25     NO                    NO
237467  L0002180         0   0.41170E-06  463429.3 3825243.5   887.4     3.49     4.00
        3.25     NO                    NO
237468  L0002181         0   0.41170E-06  463437.9 3825243.5   887.4     3.49     4.00
        3.25     NO                    NO
237469  L0002182         0   0.41170E-06  463446.5 3825243.5   887.4     3.49     4.00
        3.25     NO                    NO
237470  L0002183         0   0.41170E-06  463455.1 3825243.5   887.5     3.49     4.00
        3.25     NO                    NO
237471  L0002184         0   0.41170E-06  463463.7 3825243.5   887.5     3.49     4.00
        3.25     NO                    NO
237472  L0002185         0   0.41170E-06  463472.3 3825243.5   887.6     3.49     4.00
        3.25     NO                    NO
237473  L0002186         0   0.41170E-06  463480.9 3825243.5   887.7     3.49     4.00
        3.25     NO                    NO
237474  L0002187         0   0.41170E-06  463489.5 3825243.5   887.7     3.49     4.00
        3.25     NO                    NO
237475  L0002188         0   0.41170E-06  463498.0 3825243.5   887.8     3.49     4.00
        3.25     NO                    NO
237476  L0002189         0   0.41170E-06  463506.6 3825243.5   887.8     3.49     4.00
        3.25     NO                    NO
237477  L0002190         0   0.41170E-06  463515.2 3825243.5   887.8     3.49     4.00
        3.25     NO                    NO
237478  L0002191         0   0.41170E-06  463523.8 3825243.5   887.8     3.49     4.00
        3.25     NO                    NO
237479  L0002192         0   0.41170E-06  463532.4 3825243.5   887.7     3.49     4.00
        3.25     NO                    NO
237480  L0002193         0   0.41170E-06  463541.0 3825243.5   887.6     3.49     4.00
        3.25     NO                    NO
237481  L0002194         0   0.41170E-06  463549.6 3825243.5   887.6     3.49     4.00
        3.25     NO                    NO
237482  L0002195         0   0.41170E-06  463558.2 3825243.5   887.5     3.49     4.00
        3.25     NO                    NO
237483  L0002196         0   0.41170E-06  463566.8 3825243.5   887.4     3.49     4.00
        3.25     NO                    NO
237484  L0002197         0   0.41170E-06  463575.4 3825243.5   887.3     3.49     4.00
        3.25     NO                    NO
237485  L0002198         0   0.41170E-06  463583.9 3825243.5   887.3     3.49     4.00
        3.25     NO                    NO
237486  L0002199         0   0.41170E-06  463592.5 3825243.5   887.3     3.49     4.00
        3.25     NO                    NO
237487  L0002200         0   0.41170E-06  463601.1 3825243.5   887.2     3.49     4.00
        3.25     NO                    NO
237488  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
237489   *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. PART. CATS.	EMISSION RATE (GRAMS/SEC)	X (METERS)	Y (METERS)	BASE ELEV. (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)	SZ (METERS)	SOURCE BY	SCALAR VARY
L0002201	0	0.41170E-06	463609.7	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002202	0	0.41170E-06	463618.3	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002203	0	0.41170E-06	463626.9	3825243.5	887.1	3.49	4.00	3.25	NO	NO
L0002204	0	0.41170E-06	463635.5	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002205	0	0.41170E-06	463644.1	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002206	0	0.41170E-06	463652.7	3825243.5	887.3	3.49	4.00	3.25	NO	NO
L0002207	0	0.41170E-06	463661.3	3825243.5	887.3	3.49	4.00	3.25	NO	NO
L0002208	0	0.41170E-06	463669.8	3825243.5	887.3	3.49	4.00	3.25	NO	NO
L0002209	0	0.41170E-06	463678.4	3825243.5	887.3	3.49	4.00	3.25	NO	NO
L0002210	0	0.41170E-06	463687.0	3825243.5	887.3	3.49	4.00	3.25	NO	NO
L0002211	0	0.41170E-06	463695.6	3825243.5	887.3	3.49	4.00	3.25	NO	NO
L0002212	0	0.41170E-06	463704.2	3825243.5	887.3	3.49	4.00	3.25	NO	NO
L0002213	0	0.41170E-06	463712.8	3825243.5	887.3	3.49	4.00	3.25	NO	NO
L0002214	0	0.41170E-06	463721.4	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002215	0	0.41170E-06	463730.0	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002216	0	0.41170E-06	463738.6	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002217	0	0.41170E-06	463747.2	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002218	0	0.41170E-06	463755.7	3825243.5	887.2	3.49	4.00	3.25	NO	NO
L0002219	0	0.41170E-06	463764.3	3825243.5	887.5	3.49	4.00	3.25	NO	NO
L0002220	0	0.41170E-06	463772.9	3825243.5	887.8	3.49	4.00	3.25	NO	NO
L0002221	0	0.41170E-06	463781.5	3825243.5	888.0	3.49	4.00	3.25	NO	NO
L0002222	0	0.41170E-06	463790.1	3825243.5	888.1	3.49	4.00	3.25	NO	NO
L0002223	0	0.41170E-06	463798.7	3825243.5	888.2	3.49	4.00	3.25	NO	NO
L0002224	0	0.41170E-06	463807.3	3825243.5	888.3	3.49	4.00	3.25	NO	NO

```
237525    L0002225         0   0.41170E-06  463815.9 3825243.5   888.4     3.49     4.00
          3.25     NO                    NO
237526    L0002226         0   0.41170E-06  463824.5 3825243.5   888.5     3.49     4.00
          3.25     NO                    NO
237527    L0002227         0   0.41170E-06  463833.1 3825243.5   888.5     3.49     4.00
          3.25     NO                    NO
237528    L0002228         0   0.41170E-06  463841.6 3825243.5   888.5     3.49     4.00
          3.25     NO                    NO
237529    L0002229         0   0.41170E-06  463850.2 3825243.5   888.6     3.49     4.00
          3.25     NO                    NO
237530    L0002230         0   0.41170E-06  463858.8 3825243.5   888.6     3.49     4.00
          3.25     NO                    NO
237531    L0002231         0   0.41170E-06  463867.4 3825243.5   888.6     3.49     4.00
          3.25     NO                    NO
237532    L0002232         0   0.41170E-06  463876.0 3825243.5   888.6     3.49     4.00
          3.25     NO                    NO
237533    L0002233         0   0.41170E-06  463884.6 3825243.5   888.5     3.49     4.00
          3.25     NO                    NO
237534    L0002234         0   0.41170E-06  463893.2 3825243.5   888.5     3.49     4.00
          3.25     NO                    NO
237535    L0002235         0   0.41170E-06  463901.8 3825243.5   888.4     3.49     4.00
          3.25     NO                    NO
237536    L0002236         0   0.41170E-06  463910.4 3825243.5   888.4     3.49     4.00
          3.25     NO                    NO
237537    L0002237         0   0.41170E-06  463919.0 3825243.5   888.3     3.49     4.00
          3.25     NO                    NO
237538    L0002238         0   0.41170E-06  463927.5 3825243.5   888.3     3.49     4.00
          3.25     NO                    NO
237539    L0002239         0   0.41170E-06  463936.1 3825243.5   888.3     3.49     4.00
          3.25     NO                    NO
237540    L0002240         0   0.41170E-06  463944.7 3825243.5   888.2     3.49     4.00
          3.25     NO                    NO
237541    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237542    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
237543
                                    PAGE 203
237544    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237545
237546
237547                                                  *** VOLUME SOURCE DATA ***
237548
237549                  NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
237550      SOURCE       PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
237551        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
237552    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - -
237553
237554    L0002241         0   0.41170E-06  463953.3 3825243.5   888.0     3.49     4.00
          3.25     NO                    NO
237555    L0002242         0   0.41170E-06  463961.9 3825243.5   887.9     3.49     4.00
          3.25     NO                    NO
237556    L0002243         0   0.41170E-06  463970.5 3825243.5   887.9     3.49     4.00
          3.25     NO                    NO
237557    L0002244         0   0.41170E-06  463979.1 3825243.5   887.8     3.49     4.00
          3.25     NO                    NO
237558    L0002245         0   0.41170E-06  463987.7 3825243.5   887.8     3.49     4.00
          3.25     NO                    NO
237559    L0002246         0   0.41170E-06  463996.3 3825243.5   887.8     3.49     4.00
          3.25     NO                    NO
237560    L0002247         0   0.41170E-06  464004.9 3825243.5   887.9     3.49     4.00
```

	3.25	NO			NO				
237561	L0002248		0	0.41170E-06	464013.4	3825243.5	888.0	3.49	4.00
	3.25	NO			NO				
237562	L0002249		0	0.41170E-06	464022.0	3825243.5	888.2	3.49	4.00
	3.25	NO			NO				
237563	L0002250		0	0.41170E-06	464030.6	3825243.5	888.3	3.49	4.00
	3.25	NO			NO				
237564	L0002251		0	0.41170E-06	464039.2	3825243.5	888.4	3.49	4.00
	3.25	NO			NO				
237565	L0002252		0	0.41170E-06	464047.8	3825243.5	888.2	3.49	4.00
	3.25	NO			NO				
237566	L0002253		0	0.41170E-06	464056.4	3825243.5	888.1	3.49	4.00
	3.25	NO			NO				
237567	L0002254		0	0.41170E-06	464065.0	3825243.5	888.1	3.49	4.00
	3.25	NO			NO				
237568	L0002255		0	0.41170E-06	464073.6	3825243.5	888.3	3.49	4.00
	3.25	NO			NO				
237569	L0002256		0	0.41170E-06	464082.2	3825243.5	888.5	3.49	4.00
	3.25	NO			NO				
237570	L0002257		0	0.41170E-06	464090.8	3825243.5	888.5	3.49	4.00
	3.25	NO			NO				
237571	L0002258		0	0.41170E-06	464099.3	3825243.5	888.4	3.49	4.00
	3.25	NO			NO				
237572	L0002259		0	0.41170E-06	464107.9	3825243.5	888.3	3.49	4.00
	3.25	NO			NO				
237573	L0002260		0	0.41170E-06	464116.5	3825243.5	888.3	3.49	4.00
	3.25	NO			NO				
237574	L0002261		0	0.41170E-06	464125.1	3825243.5	888.4	3.49	4.00
	3.25	NO			NO				
237575	L0002262		0	0.41170E-06	464133.7	3825243.5	888.4	3.49	4.00
	3.25	NO			NO				
237576	L0002263		0	0.41170E-06	464142.3	3825243.5	888.4	3.49	4.00
	3.25	NO			NO				
237577	L0002264		0	0.41170E-06	464150.9	3825243.5	888.4	3.49	4.00
	3.25	NO			NO				
237578	L0002265		0	0.41170E-06	464159.5	3825243.5	888.4	3.49	4.00
	3.25	NO			NO				
237579	L0002266		0	0.41170E-06	464168.1	3825243.5	888.3	3.49	4.00
	3.25	NO			NO				
237580	L0002267		0	0.41170E-06	464176.7	3825243.5	888.2	3.49	4.00
	3.25	NO			NO				
237581	L0002268		0	0.41170E-06	464185.2	3825243.5	888.1	3.49	4.00
	3.25	NO			NO				
237582	L0002269		0	0.41170E-06	464193.8	3825243.5	888.0	3.49	4.00
	3.25	NO			NO				
237583	L0002270		0	0.41170E-06	464202.4	3825243.5	887.9	3.49	4.00
	3.25	NO			NO				
237584	L0002271		0	0.41170E-06	464211.0	3825243.5	887.8	3.49	4.00
	3.25	NO			NO				
237585	L0002272		0	0.41170E-06	464219.6	3825243.5	887.7	3.49	4.00
	3.25	NO			NO				
237586	L0002273		0	0.41170E-06	464228.2	3825243.5	887.5	3.49	4.00
	3.25	NO			NO				
237587	L0002274		0	0.41170E-06	464236.8	3825243.5	887.4	3.49	4.00
	3.25	NO			NO				
237588	L0002275		0	0.41170E-06	464245.4	3825243.5	887.3	3.49	4.00
	3.25	NO			NO				
237589	L0002276		0	0.41170E-06	464254.0	3825243.5	887.2	3.49	4.00
	3.25	NO			NO				
237590	L0002277		0	0.41170E-06	464262.6	3825243.5	887.1	3.49	4.00
	3.25	NO			NO				
237591	L0002278		0	0.41170E-06	464271.1	3825243.5	887.2	3.49	4.00
	3.25	NO			NO				
237592	L0002279		0	0.41170E-06	464279.7	3825243.5	887.2	3.49	4.00
	3.25	NO			NO				
237593	L0002280		0	0.41170E-06	464288.3	3825243.5	887.3	3.49	4.00

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** VOLUME SOURCE DATA ***

SOURCE ID	NUMBER INIT. SZ	EMISSION RATE (GRAMS/SEC)	URBAN SOURCE	INIT. PART. SCALAR VARY BY	X (METERS)	Y (METERS)	AIRCRAFT ELEV. (METERS)	BASE HEIGHT (METERS)	RELEASE HEIGHT (METERS)	INIT. SY (METERS)
L0002281	0	0.41170E-06	3.25	NO	464296.9	3825243.5	887.4	3.49	4.00	NO
L0002282	0	0.41170E-06	3.25	NO	464305.5	3825243.5	887.6	3.49	4.00	NO
L0002283	0	0.41170E-06	3.25	NO	464314.1	3825243.5	887.7	3.49	4.00	NO
L0002284	0	0.41170E-06	3.25	NO	464322.7	3825243.5	887.7	3.49	4.00	NO
L0002285	0	0.41170E-06	3.25	NO	464331.3	3825243.5	887.8	3.49	4.00	NO
L0002286	0	0.41170E-06	3.25	NO	464339.9	3825243.5	887.8	3.49	4.00	NO
L0002287	0	0.41170E-06	3.25	NO	464348.5	3825243.5	887.8	3.49	4.00	NO
L0002288	0	0.41170E-06	3.25	NO	464357.0	3825243.5	887.8	3.49	4.00	NO
L0002289	0	0.41170E-06	3.25	NO	464365.6	3825243.5	887.8	3.49	4.00	NO
L0002290	0	0.41170E-06	3.25	NO	464374.2	3825243.5	887.9	3.49	4.00	NO
L0002291	0	0.41170E-06	3.25	NO	464382.8	3825243.5	887.9	3.49	4.00	NO
L0002292	0	0.41170E-06	3.25	NO	464391.4	3825243.5	888.0	3.49	4.00	NO
L0002293	0	0.41170E-06	3.25	NO	464400.0	3825243.5	888.0	3.49	4.00	NO
L0002294	0	0.41170E-06	3.25	NO	464408.6	3825243.5	888.0	3.49	4.00	NO
L0002295	0	0.41170E-06	3.25	NO	464417.2	3825243.5	888.0	3.49	4.00	NO
L0002296	0	0.41170E-06	3.25	NO	464425.8	3825243.5	887.9	3.49	4.00	NO
L0002297	0	0.41170E-06	3.25	NO	464434.4	3825243.5	887.8	3.49	4.00	NO
L0002298	0	0.41170E-06	3.25	NO	464442.9	3825243.5	887.7	3.49	4.00	NO
L0002299	0	0.41170E-06	3.25	NO	464451.5	3825243.5	887.6	3.49	4.00	NO
L0002300	0	0.41170E-06	3.25	NO	464460.1	3825243.5	887.5	3.49	4.00	NO
L0002301	0	0.41170E-06	3.25	NO	464468.7	3825243.5	887.4	3.49	4.00	NO
L0002302	0	0.41170E-06	3.25	NO	464477.3	3825243.5	887.4	3.49	4.00	NO

```
237629    L0002303         0   0.41170E-06  464485.9 3825243.5   887.3     3.49     4.00
          3.25     NO                   NO
237630    L0002304         0   0.41170E-06  464494.5 3825243.5   887.3     3.49     4.00
          3.25     NO                   NO
237631    L0002305         0   0.41170E-06  464503.1 3825243.5   887.4     3.49     4.00
          3.25     NO                   NO
237632    L0002306         0   0.41170E-06  464511.7 3825243.5   887.5     3.49     4.00
          3.25     NO                   NO
237633    L0002307         0   0.41170E-06  464520.3 3825243.5   887.6     3.49     4.00
          3.25     NO                   NO
237634    L0002308         0   0.41170E-06  464528.8 3825243.5   887.6     3.49     4.00
          3.25     NO                   NO
237635    L0002309         0   0.41170E-06  464537.4 3825243.5   887.6     3.49     4.00
          3.25     NO                   NO
237636    L0002310         0   0.41170E-06  464546.0 3825243.5   887.6     3.49     4.00
          3.25     NO                   NO
237637    L0002311         0   0.41170E-06  464554.6 3825243.5   887.6     3.49     4.00
          3.25     NO                   NO
237638    L0002312         0   0.41170E-06  464563.2 3825243.5   887.6     3.49     4.00
          3.25     NO                   NO
237639    L0002313         0   0.41170E-06  464571.8 3825243.5   887.6     3.49     4.00
          3.25     NO                   NO
237640    L0002314         0   0.41170E-06  464580.4 3825243.5   887.6     3.49     4.00
          3.25     NO                   NO
237641    L0002315         0   0.41170E-06  464589.0 3825243.5   887.5     3.49     4.00
          3.25     NO                   NO
237642    L0002316         0   0.41170E-06  464597.6 3825243.5   887.5     3.49     4.00
          3.25     NO                   NO
237643    L0002317         0   0.41170E-06  464606.2 3825243.5   887.4     3.49     4.00
          3.25     NO                   NO
237644    L0002318         0   0.41170E-06  464614.7 3825243.5   887.4     3.49     4.00
          3.25     NO                   NO
237645    L0002319         0   0.41170E-06  464623.3 3825243.5   887.3     3.49     4.00
          3.25     NO                   NO
237646    L0002320         0   0.41170E-06  464631.9 3825243.5   887.3     3.49     4.00
          3.25     NO                   NO
237647    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237648    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
237649
                                    PAGE 205
237650    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237651
237652
237653                                                  *** VOLUME SOURCE DATA ***
237654
237655                 NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
237656       SOURCE     PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
             SZ     SOURCE  SCALAR VARY
237657          ID         CATS.              (METERS) (METERS) (METERS) (METERS) (METERS)
                (METERS)             BY
237658    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
237659
237660    L0002321         0   0.41170E-06  464640.5 3825243.5   887.2     3.49     4.00
          3.25     NO                   NO
237661    L0002322         0   0.41170E-06  464649.1 3825243.5   887.2     3.49     4.00
          3.25     NO                   NO
237662    L0002323         0   0.41170E-06  464657.7 3825243.5   887.2     3.49     4.00
          3.25     NO                   NO
237663    L0002324         0   0.41170E-06  464666.3 3825243.5   887.1     3.49     4.00
          3.25     NO                   NO
237664    L0002325         0   0.41170E-06  464674.9 3825243.5   887.0     3.49     4.00
```

	3.25	NO		NO					
237665	L0002326		0	0.41170E-06	464683.5	3825243.5	886.9	3.49	4.00
	3.25	NO		NO					
237666	L0002327		0	0.41170E-06	464692.1	3825243.5	886.8	3.49	4.00
	3.25	NO		NO					
237667	L0002328		0	0.41170E-06	464700.6	3825243.5	886.7	3.49	4.00
	3.25	NO		NO					
237668	L0002329		0	0.41170E-06	464709.2	3825243.5	886.6	3.49	4.00
	3.25	NO		NO					
237669	L0002330		0	0.41170E-06	464717.8	3825243.5	886.5	3.49	4.00
	3.25	NO		NO					
237670	L0002331		0	0.41170E-06	464726.4	3825243.5	886.5	3.49	4.00
	3.25	NO		NO					
237671	L0002332		0	0.41170E-06	464735.0	3825243.5	886.5	3.49	4.00
	3.25	NO		NO					
237672	L0002333		0	0.41170E-06	464743.6	3825243.5	886.5	3.49	4.00
	3.25	NO		NO					
237673	L0002334		0	0.41170E-06	464752.2	3825243.5	886.5	3.49	4.00
	3.25	NO		NO					
237674	L0002335		0	0.41170E-06	464760.8	3825243.5	886.4	3.49	4.00
	3.25	NO		NO					
237675	L0002336		0	0.41170E-06	464769.4	3825243.5	886.4	3.49	4.00
	3.25	NO		NO					
237676	L0002337		0	0.41170E-06	464778.0	3825243.5	886.3	3.49	4.00
	3.25	NO		NO					
237677	L0002338		0	0.41170E-06	464786.5	3825243.5	886.1	3.49	4.00
	3.25	NO		NO					
237678	L0002339		0	0.41170E-06	464795.1	3825243.5	885.9	3.49	4.00
	3.25	NO		NO					
237679	L0002340		0	0.41170E-06	464803.7	3825243.5	885.7	3.49	4.00
	3.25	NO		NO					
237680	L0002341		0	0.41170E-06	464812.3	3825243.5	885.6	3.49	4.00
	3.25	NO		NO					
237681	L0002342		0	0.41170E-06	464820.9	3825243.5	885.4	3.49	4.00
	3.25	NO		NO					
237682	L0002343		0	0.41170E-06	464829.5	3825243.5	885.3	3.49	4.00
	3.25	NO		NO					
237683	L0002344		0	0.41170E-06	464838.1	3825243.5	885.2	3.49	4.00
	3.25	NO		NO					
237684	L0002345		0	0.41170E-06	464846.7	3825243.5	885.2	3.49	4.00
	3.25	NO		NO					
237685	L0002346		0	0.41170E-06	464855.3	3825243.5	885.2	3.49	4.00
	3.25	NO		NO					
237686	L0002347		0	0.41170E-06	464863.9	3825243.5	885.2	3.49	4.00
	3.25	NO		NO					
237687	L0002348		0	0.32980E-06	464857.3	3824839.3	889.1	3.49	4.00
	3.25	NO		NO					
237688	L0002349		0	0.32980E-06	464848.7	3824839.3	889.3	3.49	4.00
	3.25	NO		NO					
237689	L0002350		0	0.32980E-06	464840.1	3824839.2	889.3	3.49	4.00
	3.25	NO		NO					
237690	L0002351		0	0.32980E-06	464831.5	3824839.2	889.4	3.49	4.00
	3.25	NO		NO					
237691	L0002352		0	0.32980E-06	464822.9	3824839.1	889.4	3.49	4.00
	3.25	NO		NO					
237692	L0002353		0	0.32980E-06	464814.3	3824839.1	889.5	3.49	4.00
	3.25	NO		NO					
237693	L0002354		0	0.32980E-06	464805.7	3824839.1	889.6	3.49	4.00
	3.25	NO		NO					
237694	L0002355		0	0.32980E-06	464797.1	3824839.0	889.7	3.49	4.00
	3.25	NO		NO					
237695	L0002356		0	0.32980E-06	464788.5	3824839.0	889.9	3.49	4.00
	3.25	NO		NO					
237696	L0002357		0	0.32980E-06	464780.0	3824838.9	890.0	3.49	4.00
	3.25	NO		NO					
237697	L0002358		0	0.32980E-06	464771.4	3824838.9	890.1	3.49	4.00

```
        3.25     NO                     NO
237698  L0002359         0   0.32980E-06  464762.8 3824838.9   890.1     3.49     4.00
        3.25     NO                     NO
237699  L0002360         0   0.32980E-06  464754.2 3824838.8   890.2     3.49     4.00
        3.25     NO                     NO
237700  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
237701  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
237702
                                    PAGE 206
237703  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237704
237705
237706                                                  *** VOLUME SOURCE DATA ***
237707
237708                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
237709      SOURCE     PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
237710        ID        CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
237711  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
237712
237713  L0002361         0   0.32980E-06  464745.6 3824838.8   890.2     3.49     4.00
        3.25     NO                     NO
237714  L0002362         0   0.32980E-06  464737.0 3824838.7   890.2     3.49     4.00
        3.25     NO                     NO
237715  L0002363         0   0.32980E-06  464728.4 3824838.7   890.2     3.49     4.00
        3.25     NO                     NO
237716  L0002364         0   0.32980E-06  464719.8 3824838.7   890.3     3.49     4.00
        3.25     NO                     NO
237717  L0002365         0   0.32980E-06  464711.2 3824838.6   890.3     3.49     4.00
        3.25     NO                     NO
237718  L0002366         0   0.32980E-06  464702.7 3824838.6   890.3     3.49     4.00
        3.25     NO                     NO
237719  L0002367         0   0.32980E-06  464694.1 3824838.5   890.3     3.49     4.00
        3.25     NO                     NO
237720  L0002368         0   0.32980E-06  464685.5 3824838.5   890.4     3.49     4.00
        3.25     NO                     NO
237721  L0002369         0   0.32980E-06  464676.9 3824838.5   890.5     3.49     4.00
        3.25     NO                     NO
237722  L0002370         0   0.32980E-06  464668.3 3824838.4   890.7     3.49     4.00
        3.25     NO                     NO
237723  L0002371         0   0.32980E-06  464659.7 3824838.4   890.8     3.49     4.00
        3.25     NO                     NO
237724  L0002372         0   0.32980E-06  464651.1 3824838.3   890.9     3.49     4.00
        3.25     NO                     NO
237725  L0002373         0   0.32980E-06  464642.5 3824838.3   891.1     3.49     4.00
        3.25     NO                     NO
237726  L0002374         0   0.32980E-06  464633.9 3824838.3   891.1     3.49     4.00
        3.25     NO                     NO
237727  L0002375         0   0.32980E-06  464625.3 3824838.2   891.1     3.49     4.00
        3.25     NO                     NO
237728  L0002376         0   0.32980E-06  464616.8 3824838.2   891.1     3.49     4.00
        3.25     NO                     NO
237729  L0002377         0   0.32980E-06  464608.2 3824838.1   891.2     3.49     4.00
        3.25     NO                     NO
237730  L0002378         0   0.32980E-06  464599.6 3824838.1   891.2     3.49     4.00
        3.25     NO                     NO
237731  L0002379         0   0.32980E-06  464591.0 3824838.1   891.2     3.49     4.00
        3.25     NO                     NO
237732  L0002380         0   0.32980E-06  464582.4 3824838.0   891.3     3.49     4.00
        3.25     NO                     NO
```

```
237733    L0002381         0   0.32980E-06  464573.8 3824838.0   891.3     3.49     4.00
          3.25     NO                    NO
237734    L0002382         0   0.32980E-06  464565.2 3824838.0   891.4     3.49     4.00
          3.25     NO                    NO
237735    L0002383         0   0.32980E-06  464556.6 3824837.9   891.3     3.49     4.00
          3.25     NO                    NO
237736    L0002384         0   0.32980E-06  464548.0 3824837.9   891.3     3.49     4.00
          3.25     NO                    NO
237737    L0002385         0   0.32980E-06  464539.4 3824837.8   891.3     3.49     4.00
          3.25     NO                    NO
237738    L0002386         0   0.32980E-06  464530.9 3824837.8   891.3     3.49     4.00
          3.25     NO                    NO
237739    L0002387         0   0.32980E-06  464522.3 3824837.8   891.4     3.49     4.00
          3.25     NO                    NO
237740    L0002388         0   0.32980E-06  464513.7 3824837.7   891.5     3.49     4.00
          3.25     NO                    NO
237741    L0002389         0   0.32980E-06  464505.1 3824837.7   891.6     3.49     4.00
          3.25     NO                    NO
237742    L0002390         0   0.32980E-06  464496.5 3824837.6   891.6     3.49     4.00
          3.25     NO                    NO
237743    L0002391         0   0.32980E-06  464487.9 3824837.6   891.6     3.49     4.00
          3.25     NO                    NO
237744    L0002392         0   0.32980E-06  464479.3 3824837.6   891.4     3.49     4.00
          3.25     NO                    NO
237745    L0002393         0   0.32980E-06  464470.7 3824837.5   891.3     3.49     4.00
          3.25     NO                    NO
237746    L0002394         0   0.32980E-06  464462.1 3824837.5   891.2     3.49     4.00
          3.25     NO                    NO
237747    L0002395         0   0.32980E-06  464453.5 3824837.4   891.3     3.49     4.00
          3.25     NO                    NO
237748    L0002396         0   0.32980E-06  464445.0 3824837.4   891.3     3.49     4.00
          3.25     NO                    NO
237749    L0002397         0   0.32980E-06  464436.4 3824837.4   891.4     3.49     4.00
          3.25     NO                    NO
237750    L0002398         0   0.32980E-06  464427.8 3824837.3   891.4     3.49     4.00
          3.25     NO                    NO
237751    L0002399         0   0.32980E-06  464419.2 3824837.3   891.5     3.49     4.00
          3.25     NO                    NO
237752    L0002400         0   0.32980E-06  464410.6 3824837.2   891.5     3.49     4.00
          3.25     NO                    NO
237753    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237754    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
237755
                                    PAGE 207
237756    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237757
237758
237759                                                  *** VOLUME SOURCE DATA ***
237760
237761                 NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
237762      SOURCE      PART.  (GRAMS/SEC)     X         Y      ELEV.   HEIGHT      SY
            SZ     SOURCE  SCALAR VARY
237763        ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
              (METERS)              BY
237764    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - -
237765
237766    L0002401         0   0.32980E-06  464402.0 3824837.2   891.4     3.49     4.00
          3.25     NO                    NO
237767    L0002402         0   0.32980E-06  464393.4 3824837.2   891.3     3.49     4.00
          3.25     NO                    NO
237768    L0002403         0   0.32980E-06  464384.8 3824837.1   891.3     3.49     4.00
```

	3.25	NO			NO				
237769	L0002404		0	0.32980E-06	464376.2	3824837.1	891.4	3.49	4.00
	3.25	NO			NO				
237770	L0002405		0	0.32980E-06	464367.6	3824837.0	891.4	3.49	4.00
	3.25	NO			NO				
237771	L0002406		0	0.32980E-06	464359.1	3824837.0	891.5	3.49	4.00
	3.25	NO			NO				
237772	L0002407		0	0.32980E-06	464350.5	3824837.0	891.6	3.49	4.00
	3.25	NO			NO				
237773	L0002408		0	0.32980E-06	464341.9	3824836.9	891.7	3.49	4.00
	3.25	NO			NO				
237774	L0002409		0	0.32980E-06	464333.3	3824836.9	891.8	3.49	4.00
	3.25	NO			NO				
237775	L0002410		0	0.32980E-06	464324.7	3824836.8	891.8	3.49	4.00
	3.25	NO			NO				
237776	L0002411		0	0.32980E-06	464316.1	3824836.8	891.9	3.49	4.00
	3.25	NO			NO				
237777	L0002412		0	0.32980E-06	464307.5	3824836.8	891.8	3.49	4.00
	3.25	NO			NO				
237778	L0002413		0	0.32980E-06	464298.9	3824836.7	891.7	3.49	4.00
	3.25	NO			NO				
237779	L0002414		0	0.32980E-06	464290.3	3824836.7	891.6	3.49	4.00
	3.25	NO			NO				
237780	L0002415		0	0.32980E-06	464281.7	3824836.7	891.4	3.49	4.00
	3.25	NO			NO				
237781	L0002416		0	0.32980E-06	464273.2	3824836.6	891.3	3.49	4.00
	3.25	NO			NO				
237782	L0002417		0	0.32980E-06	464264.6	3824836.6	891.2	3.49	4.00
	3.25	NO			NO				
237783	L0002418		0	0.32980E-06	464256.0	3824836.5	891.2	3.49	4.00
	3.25	NO			NO				
237784	L0002419		0	0.32980E-06	464247.4	3824836.5	891.3	3.49	4.00
	3.25	NO			NO				
237785	L0002420		0	0.32980E-06	464238.8	3824836.5	891.3	3.49	4.00
	3.25	NO			NO				
237786	L0002421		0	0.32980E-06	464230.2	3824836.4	891.4	3.49	4.00
	3.25	NO			NO				
237787	L0002422		0	0.32980E-06	464221.6	3824836.4	891.5	3.49	4.00
	3.25	NO			NO				
237788	L0002423		0	0.32980E-06	464213.0	3824836.3	891.6	3.49	4.00
	3.25	NO			NO				
237789	L0002424		0	0.32980E-06	464204.4	3824836.3	891.7	3.49	4.00
	3.25	NO			NO				
237790	L0002425		0	0.32980E-06	464195.8	3824836.3	891.8	3.49	4.00
	3.25	NO			NO				
237791	L0002426		0	0.32980E-06	464187.3	3824836.2	891.9	3.49	4.00
	3.25	NO			NO				
237792	L0002427		0	0.32980E-06	464178.7	3824836.2	892.0	3.49	4.00
	3.25	NO			NO				
237793	L0002428		0	0.32980E-06	464170.1	3824836.1	892.2	3.49	4.00
	3.25	NO			NO				
237794	L0002429		0	0.32980E-06	464161.5	3824836.1	892.3	3.49	4.00
	3.25	NO			NO				
237795	L0002430		0	0.32980E-06	464152.9	3824836.1	892.4	3.49	4.00
	3.25	NO			NO				
237796	L0002431		0	0.32980E-06	464144.3	3824836.0	892.4	3.49	4.00
	3.25	NO			NO				
237797	L0002432		0	0.32980E-06	464135.7	3824836.0	892.5	3.49	4.00
	3.25	NO			NO				
237798	L0002433		0	0.32980E-06	464127.1	3824835.9	892.4	3.49	4.00
	3.25	NO			NO				
237799	L0002434		0	0.32980E-06	464118.5	3824835.9	892.4	3.49	4.00
	3.25	NO			NO				
237800	L0002435		0	0.32980E-06	464109.9	3824835.9	892.4	3.49	4.00
	3.25	NO			NO				
237801	L0002436		0	0.32980E-06	464101.4	3824835.8	892.3	3.49	4.00

```
        3.25     NO                    NO
237802  L0002437         0   0.32980E-06  464092.8 3824835.8   892.3     3.49     4.00
        3.25     NO                    NO
237803  L0002438         0   0.32980E-06  464084.2 3824835.7   892.2     3.49     4.00
        3.25     NO                    NO
237804  L0002439         0   0.32980E-06  464075.6 3824835.7   892.1     3.49     4.00
        3.25     NO                    NO
237805  L0002440         0   0.32980E-06  464067.0 3824835.7   892.0     3.49     4.00
        3.25     NO                    NO
237806  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
237807  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
237808
                                    PAGE 208
237809  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237810
237811
237812                                                  *** VOLUME SOURCE DATA ***
237813
237814                NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                      INIT.   URBAN  EMISSION RATE   AIRCRAFT
237815    SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
          SZ     SOURCE  SCALAR VARY
237816      ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
            (METERS)             BY
237817  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - -
237818
237819  L0002441         0   0.32980E-06  464058.4 3824835.6   892.0     3.49     4.00
        3.25     NO                    NO
237820  L0002442         0   0.32980E-06  464049.8 3824835.6   892.1     3.49     4.00
        3.25     NO                    NO
237821  L0002443         0   0.32980E-06  464041.2 3824835.5   892.2     3.49     4.00
        3.25     NO                    NO
237822  L0002444         0   0.32980E-06  464032.6 3824835.5   892.3     3.49     4.00
        3.25     NO                    NO
237823  L0002445         0   0.32980E-06  464024.0 3824835.5   892.4     3.49     4.00
        3.25     NO                    NO
237824  L0002446         0   0.32980E-06  464015.5 3824835.4   892.4     3.49     4.00
        3.25     NO                    NO
237825  L0002447         0   0.32980E-06  464006.9 3824835.4   892.5     3.49     4.00
        3.25     NO                    NO
237826  L0002448         0   0.32980E-06  463998.3 3824835.4   892.5     3.49     4.00
        3.25     NO                    NO
237827  L0002449         0   0.32980E-06  463989.7 3824835.3   892.5     3.49     4.00
        3.25     NO                    NO
237828  L0002450         0   0.32980E-06  463981.1 3824835.3   892.5     3.49     4.00
        3.25     NO                    NO
237829  L0002451         0   0.32980E-06  463972.5 3824835.2   892.5     3.49     4.00
        3.25     NO                    NO
237830  L0002452         0   0.32980E-06  463963.9 3824835.2   892.4     3.49     4.00
        3.25     NO                    NO
237831  L0002453         0   0.32980E-06  463955.3 3824835.2   892.3     3.49     4.00
        3.25     NO                    NO
237832  L0002454         0   0.32980E-06  463946.7 3824835.1   892.1     3.49     4.00
        3.25     NO                    NO
237833  L0002455         0   0.32980E-06  463938.1 3824835.1   892.0     3.49     4.00
        3.25     NO                    NO
237834  L0002456         0   0.32980E-06  463929.6 3824835.0   891.8     3.49     4.00
        3.25     NO                    NO
237835  L0002457         0   0.32980E-06  463921.0 3824835.0   891.7     3.49     4.00
        3.25     NO                    NO
237836  L0002458         0   0.32980E-06  463912.4 3824835.0   891.6     3.49     4.00
        3.25     NO                    NO
```

```
237837    L0002459         0   0.32980E-06  463903.8 3824834.9   891.5     3.49     4.00
          3.25     NO                    NO
237838    L0002460         0   0.32980E-06  463895.2 3824834.9   891.6     3.49     4.00
          3.25     NO                    NO
237839    L0002461         0   0.32980E-06  463886.6 3824834.8   891.7     3.49     4.00
          3.25     NO                    NO
237840    L0002462         0   0.32980E-06  463878.0 3824834.8   891.7     3.49     4.00
          3.25     NO                    NO
237841    L0002463         0   0.32980E-06  463869.4 3824834.8   891.8     3.49     4.00
          3.25     NO                    NO
237842    L0002464         0   0.32980E-06  463860.8 3824834.7   891.8     3.49     4.00
          3.25     NO                    NO
237843    L0002465         0   0.32980E-06  463852.2 3824834.7   891.8     3.49     4.00
          3.25     NO                    NO
237844    L0002466         0   0.32980E-06  463843.7 3824834.6   891.5     3.49     4.00
          3.25     NO                    NO
237845    L0002467         0   0.32980E-06  463835.1 3824834.6   891.3     3.49     4.00
          3.25     NO                    NO
237846    L0002468         0   0.32980E-06  463826.5 3824834.6   891.1     3.49     4.00
          3.25     NO                    NO
237847    L0002469         0   0.32980E-06  463817.9 3824834.5   891.2     3.49     4.00
          3.25     NO                    NO
237848    L0002470         0   0.32980E-06  463809.3 3824834.5   891.3     3.49     4.00
          3.25     NO                    NO
237849    L0002471         0   0.32980E-06  463800.7 3824834.4   891.3     3.49     4.00
          3.25     NO                    NO
237850    L0002472         0   0.32980E-06  463792.1 3824834.4   891.1     3.49     4.00
          3.25     NO                    NO
237851    L0002473         0   0.32980E-06  463783.5 3824834.4   890.8     3.49     4.00
          3.25     NO                    NO
237852    L0002474         0   0.32980E-06  463774.9 3824834.3   890.7     3.49     4.00
          3.25     NO                    NO
237853    L0002475         0   0.32980E-06  463766.4 3824834.3   890.5     3.49     4.00
          3.25     NO                    NO
237854    L0002476         0   0.32980E-06  463757.8 3824834.2   890.4     3.49     4.00
          3.25     NO                    NO
237855    L0002477         0   0.32980E-06  463749.2 3824834.2   890.4     3.49     4.00
          3.25     NO                    NO
237856    L0002478         0   0.32980E-06  463740.6 3824834.2   890.7     3.49     4.00
          3.25     NO                    NO
237857    L0002479         0   0.32980E-06  463732.0 3824834.1   891.0     3.49     4.00
          3.25     NO                    NO
237858    L0002480         0   0.32980E-06  463723.4 3824834.1   891.1     3.49     4.00
          3.25     NO                    NO
237859    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
237860     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
237861
                                      PAGE 209
237862     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237863
237864
237865                                                  *** VOLUME SOURCE DATA ***
237866
237867                  NUMBER EMISSION RATE                      BASE    RELEASE    INIT.
                        INIT.   URBAN  EMISSION RATE   AIRCRAFT
237868       SOURCE      PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
             SZ     SOURCE  SCALAR VARY
237869         ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
               (METERS)              BY
237870     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - -
237871
237872     L0002481         0   0.32980E-06  463714.8 3824834.1   891.2     3.49     4.00
```

	3.25	NO			NO				
237873	L0002482		0	0.32980E-06	463706.2	3824834.0	891.2	3.49	4.00
	3.25	NO			NO				
237874	L0002483		0	0.32980E-06	463697.6	3824834.0	891.2	3.49	4.00
	3.25	NO			NO				
237875	L0002484		0	0.32980E-06	463689.0	3824833.9	891.3	3.49	4.00
	3.25	NO			NO				
237876	L0002485		0	0.32980E-06	463680.5	3824833.9	891.5	3.49	4.00
	3.25	NO			NO				
237877	L0002486		0	0.32980E-06	463671.9	3824833.9	891.5	3.49	4.00
	3.25	NO			NO				
237878	L0002487		0	0.32980E-06	463663.3	3824833.8	891.6	3.49	4.00
	3.25	NO			NO				
237879	L0002488		0	0.32980E-06	463654.7	3824833.8	891.6	3.49	4.00
	3.25	NO			NO				
237880	L0002489		0	0.32980E-06	463646.1	3824833.7	891.6	3.49	4.00
	3.25	NO			NO				
237881	L0002490		0	0.32980E-06	463637.5	3824833.7	891.6	3.49	4.00
	3.25	NO			NO				
237882	L0002491		0	0.32980E-06	463628.9	3824833.7	891.5	3.49	4.00
	3.25	NO			NO				
237883	L0002492		0	0.32980E-06	463620.3	3824833.6	891.6	3.49	4.00
	3.25	NO			NO				
237884	L0002493		0	0.32980E-06	463611.7	3824833.6	891.6	3.49	4.00
	3.25	NO			NO				
237885	L0002494		0	0.32980E-06	463603.1	3824833.5	891.6	3.49	4.00
	3.25	NO			NO				
237886	L0002495		0	0.32980E-06	463594.6	3824833.5	891.7	3.49	4.00
	3.25	NO			NO				
237887	L0002496		0	0.32980E-06	463586.0	3824833.5	891.8	3.49	4.00
	3.25	NO			NO				
237888	L0002497		0	0.32980E-06	463577.4	3824833.4	891.9	3.49	4.00
	3.25	NO			NO				
237889	L0002498		0	0.32980E-06	463568.8	3824833.4	891.9	3.49	4.00
	3.25	NO			NO				
237890	L0002499		0	0.32980E-06	463560.2	3824833.3	891.9	3.49	4.00
	3.25	NO			NO				
237891	L0002500		0	0.32980E-06	463551.6	3824833.3	891.9	3.49	4.00
	3.25	NO			NO				
237892	L0002501		0	0.32980E-06	463543.0	3824833.3	891.9	3.49	4.00
	3.25	NO			NO				
237893	L0002502		0	0.32980E-06	463534.4	3824833.2	891.9	3.49	4.00
	3.25	NO			NO				
237894	L0002503		0	0.32980E-06	463525.8	3824833.2	891.8	3.49	4.00
	3.25	NO			NO				
237895	L0002504		0	0.32980E-06	463517.2	3824833.1	891.8	3.49	4.00
	3.25	NO			NO				
237896	L0002505		0	0.32980E-06	463508.7	3824833.1	891.8	3.49	4.00
	3.25	NO			NO				
237897	L0002506		0	0.32980E-06	463500.1	3824833.1	891.8	3.49	4.00
	3.25	NO			NO				
237898	L0002507		0	0.32980E-06	463491.5	3824833.0	891.8	3.49	4.00
	3.25	NO			NO				
237899	L0002508		0	0.32980E-06	463482.9	3824833.0	891.8	3.49	4.00
	3.25	NO			NO				
237900	L0002509		0	0.32980E-06	463474.3	3824833.0	891.8	3.49	4.00
	3.25	NO			NO				
237901	L0002510		0	0.32980E-06	463465.7	3824832.9	891.8	3.49	4.00
	3.25	NO			NO				
237902	L0002511		0	0.32980E-06	463457.1	3824832.9	891.8	3.49	4.00
	3.25	NO			NO				
237903	L0002512		0	0.32980E-06	463448.5	3824832.8	891.8	3.49	4.00
	3.25	NO			NO				
237904	L0002513		0	0.32980E-06	463439.9	3824832.8	891.8	3.49	4.00
	3.25	NO			NO				
237905	L0002514		0	0.32980E-06	463431.3	3824832.8	891.8	3.49	4.00

```
         3.25     NO                     NO
237906   L0002515         0   0.32980E-06  463422.8 3824832.7   891.8     3.49     4.00
         3.25     NO                     NO
237907   L0002516         0   0.32980E-06  463414.2 3824832.7   891.8     3.49     4.00
         3.25     NO                     NO
237908   L0002517         0   0.32980E-06  463405.6 3824832.6   891.8     3.49     4.00
         3.25     NO                     NO
237909   L0002518         0   0.32980E-06  463397.0 3824832.6   891.9     3.49     4.00
         3.25     NO                     NO
237910   L0002519         0   0.32980E-06  463388.4 3824832.6   891.9     3.49     4.00
         3.25     NO                     NO
237911   L0002520         0   0.32980E-06  463379.8 3824832.5   891.8     3.49     4.00
         3.25     NO                     NO
237912   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
237913   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
237914
                                    PAGE 210
237915   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237916
237917
237918                                                  *** VOLUME SOURCE DATA ***
237919
237920                 NUMBER EMISSION RATE                    BASE    RELEASE    INIT.
                       INIT.   URBAN  EMISSION RATE   AIRCRAFT
237921     SOURCE       PART.  (GRAMS/SEC)     X        Y      ELEV.   HEIGHT      SY
           SZ     SOURCE  SCALAR VARY
237922       ID         CATS.               (METERS) (METERS) (METERS) (METERS) (METERS)
             (METERS)              BY
237923   - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
         - - - - - - - - - - - - - - - - -
237924
237925   L0002521         0   0.32980E-06  463371.2 3824832.5   891.8     3.49     4.00
         3.25     NO                     NO
237926   L0002522         0   0.32980E-06  463362.6 3824832.4   891.7     3.49     4.00
         3.25     NO                     NO
237927   L0002523         0   0.32980E-06  463354.0 3824832.4   891.6     3.49     4.00
         3.25     NO                     NO
237928   L0002524         0   0.32980E-06  463345.4 3824832.4   891.5     3.49     4.00
         3.25     NO                     NO
237929   L0002525         0   0.32980E-06  463336.9 3824832.3   891.4     3.49     4.00
         3.25     NO                     NO
237930   L0002526         0   0.32980E-06  463328.3 3824832.3   891.3     3.49     4.00
         3.25     NO                     NO
237931   L0002527         0   0.32980E-06  463319.7 3824832.2   891.2     3.49     4.00
         3.25     NO                     NO
237932   L0002528         0   0.32980E-06  463311.1 3824832.2   891.0     3.49     4.00
         3.25     NO                     NO
237933   L0002529         0   0.32980E-06  463302.5 3824832.2   890.9     3.49     4.00
         3.25     NO                     NO
237934   L0002530         0   0.32980E-06  463293.9 3824832.1   890.8     3.49     4.00
         3.25     NO                     NO
237935   L0002531         0   0.32980E-06  463285.3 3824832.1   890.7     3.49     4.00
         3.25     NO                     NO
237936   L0002532         0   0.32980E-06  463276.7 3824832.0   890.7     3.49     4.00
         3.25     NO                     NO
237937   L0002533         0   0.32980E-06  463268.1 3824832.0   890.7     3.49     4.00
         3.25     NO                     NO
237938   L0002534         0   0.32980E-06  463259.5 3824832.0   890.7     3.49     4.00
         3.25     NO                     NO
237939   L0002535         0   0.32980E-06  463251.0 3824831.9   890.6     3.49     4.00
         3.25     NO                     NO
237940   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
ALL	L0000001 , L0000002 , L0000003 , L0000004 , L0000005 , L0000006 , L0000007 , L0000008 ,
	L0000009 , L0000010 , L0000011 , L0000012 , L0000013 , L0000014 , L0000015 , L0000016 ,
	L0000017 , L0000018 , L0000019 , L0000020 , L0000021 , L0000022 , L0000023 , L0000024 ,
	L0000025 , L0000026 , L0000027 , L0000028 , L0000029 , L0000030 , L0000031 , L0000032 ,
	L0000033 , L0000034 , L0000035 , L0000036 , L0000037 , L0000038 , L0000039 , L0000040 ,
	L0000041 , L0000042 , L0000043 , L0000044 , L0000045 , L0000046 , L0000047 , L0000048 ,
	L0000049 , L0000050 , L0000051 , L0000052 , L0000053 , L0000054 , L0000055 , L0000056 ,
	L0000057 , L0000058 , L0000059 , L0000060 , L0000061 , L0000062 , L0000063 , L0000064 ,
	L0000065 , L0000066 , L0000067 , L0000068 , L0000069 , L0000070 , L0000071 , L0000072 ,
	L0000073 , L0000074 , L0000075 , L0000076 , L0000077 , L0000078 , L0000079 , L0000080 ,
	L0000081 , L0000082 , L0000083 , L0000084 , L0000085 , L0000086 , L0000087 , L0000088 ,
	L0000089 , L0000090 , L0000091 , L0000092 , L0000093 , L0000094 , L0000095 , L0000096 ,
	L0000097 , L0000098 , L0000099 , L0000100 , L0000101 , L0000102 , L0000103 , L0000104 ,
	L0000105 , L0000106 , L0000107 , L0000108 , L0000109 , L0000110 , L0000111 , L0000112 ,
	L0000113 , L0000114 , L0000115 , L0000116 , L0000117 , L0000118 , L0000119 , L0000120 ,
	L0000121 , L0000122 , L0000123 , L0000124 , L0000125 , L0000126 , L0000127 , L0000128 ,
	L0000129 , L0000130 , L0000131 , L0000132 , L0000133 , L0000134 , L0000135 , L0000136 ,
	L0000137 , L0000138 , L0000139 , L0000140 , L0000141 ,

```
                L0000142    , L0000143    , L0000144    ,
237987
237988          L0000145    , L0000146    , L0000147    , L0000148    , L0000149    ,
                L0000150    , L0000151    , L0000152    ,
237989
237990          L0000153    , L0000154    , L0000155    , L0000156    , L0000157    ,
                L0000158    , L0000159    , L0000160    ,
237991  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
237992   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
237993
                                    PAGE 212
237994   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
237995
237996
237997                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
237998
237999   SRCGROUP ID                                              SOURCE IDs
238000   -----------                                              ----------
238001
238002
238003          L0000161    , L0000162    , L0000163    , L0000164    , L0000165    ,
                L0000166    , L0000167    , L0000168    ,
238004
238005          L0000169    , L0000170    , L0000171    , L0000172    , L0000173    ,
                L0000174    , L0000175    , L0000176    ,
238006
238007          L0000177    , L0000178    , L0000179    , L0000180    , L0000181    ,
                L0000182    , L0000183    , L0000184    ,
238008
238009          L0000185    , L0000186    , L0000187    , L0000188    , L0000189    ,
                L0000190    , L0000191    , L0000192    ,
238010
238011          L0000193    , L0000194    , L0000195    , L0000196    , L0000197    ,
                L0000198    , L0000199    , L0000200    ,
238012
238013          L0000201    , L0000202    , L0000203    , L0000204    , L0000205    ,
                L0000206    , L0000207    , L0000208    ,
238014
238015          L0000209    , L0000210    , L0000211    , L0000212    , L0000213    ,
                L0000214    , L0000215    , L0000216    ,
238016
238017          L0000217    , L0000218    , L0000219    , L0000220    , L0000221    ,
                L0000222    , L0000223    , L0000224    ,
238018
238019          L0000225    , L0000226    , L0000227    , L0000228    , L0000229    ,
                L0000230    , L0000231    , L0000232    ,
238020
238021          L0000233    , L0000234    , L0000235    , L0000236    , L0000237    ,
                L0000238    , L0000239    , L0000240    ,
238022
238023          L0000241    , L0000242    , L0000243    , L0000244    , L0000245    ,
                L0000246    , L0000247    , L0000248    ,
238024
238025          L0000249    , L0000250    , L0000251    , L0000252    , L0000253    ,
                L0000254    , L0000255    , L0000256    ,
238026
238027          L0000257    , L0000258    , L0000259    , L0000260    , L0000261    ,
                L0000262    , L0000263    , L0000264    ,
238028
238029          L0000265    , L0000266    , L0000267    , L0000268    , L0000269    ,
                L0000270    , L0000271    , L0000272    ,
238030
238031          L0000273    , L0000274    , L0000275    , L0000276    , L0000277    ,
```

```
                L0000278    , L0000279    , L0000280    ,
238032
238033              L0000281    , L0000282    , L0000283    , L0000284    , L0000285    ,
                    L0000286    , L0000287    , L0000288    ,
238034
238035              L0000289    , L0000290    , L0000291    , L0000292    , L0000293    ,
                    L0000294    , L0000295    , L0000296    ,
238036
238037              L0000297    , L0000298    , L0000299    , L0000300    , L0000301    ,
                    L0000302    , L0000303    , L0000304    ,
238038
238039              L0000305    , L0000306    , L0000307    , L0000308    , L0000309    ,
                    L0000310    , L0000311    , L0000312    ,
238040
238041              L0000313    , L0000314    , L0000315    , L0000316    , L0000317    ,
                    L0000318    , L0000319    , L0000320    ,
238042  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238043   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238044
                                    PAGE 213
238045   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238046
238047
238048                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238049
238050   SRCGROUP ID                                          SOURCE IDs
238051   -----------                                          ----------
238052
238053
238054              L0000321    , L0000322    , L0000323    , L0000324    , L0000325    ,
                    L0000326    , L0000327    , L0000328    ,
238055
238056              L0000329    , L0000330    , L0000331    , L0000332    , L0000333    ,
                    L0000334    , L0000335    , L0000336    ,
238057
238058              L0000337    , L0000338    , L0000339    , L0000340    , L0000341    ,
                    L0000342    , L0000343    , L0000344    ,
238059
238060              L0000345    , L0000346    , L0000347    , L0000348    , L0000349    ,
                    L0000350    , L0000351    , L0000352    ,
238061
238062              L0000353    , L0000354    , L0000355    , L0000356    , L0000357    ,
                    L0000358    , L0000359    , L0000360    ,
238063
238064              L0000361    , L0000362    , L0000363    , L0000364    , L0000365    ,
                    L0000366    , L0000367    , L0000368    ,
238065
238066              L0000369    , L0000370    , L0000371    , L0000372    , L0000373    ,
                    L0000374    , L0000375    , L0000376    ,
238067
238068              L0000377    , L0000378    , L0000379    , L0000380    , L0000381    ,
                    L0000382    , L0000383    , L0000384    ,
238069
238070              L0000385    , L0000386    , L0000387    , L0000388    , L0000389    ,
                    L0000390    , L0000391    , L0000392    ,
238071
238072              L0000393    , L0000394    , L0000395    , L0000396    , L0000397    ,
                    L0000398    , L0000399    , L0000400    ,
238073
238074              L0000401    , L0000402    , L0000403    , L0000404    , L0000405    ,
                    L0000406    , L0000407    , L0000408    ,
238075
238076              L0000409    , L0000410    , L0000411    , L0000412    , L0000413    ,
```

```
                L0000414    , L0000415    , L0000416    ,
238077
238078          L0000417    , L0000418    , L0000419    , L0000420    , L0000421    ,
                L0000422    , L0000423    , L0000424    ,
238079
238080          L0000425    , L0000426    , L0000427    , L0000428    , L0000429    ,
                L0000430    , L0000431    , L0000432    ,
238081
238082          L0000433    , L0000434    , L0000435    , L0000436    , L0000437    ,
                L0000438    , L0000439    , L0000440    ,
238083
238084          L0000441    , L0000442    , L0000443    , L0000444    , L0000445    ,
                L0000446    , L0000447    , L0000448    ,
238085
238086          L0000449    , L0000450    , L0000451    , L0000452    , L0000453    ,
                L0000454    , L0000455    , L0000456    ,
238087
238088          L0000457    , L0000458    , L0000459    , L0000460    , L0000461    ,
                L0000462    , L0000463    , L0000464    ,
238089
238090          L0000465    , L0000466    , L0000467    , L0000468    , L0000469    ,
                L0000470    , L0000471    , L0000472    ,
238091
238092          L0000473    , L0000474    , L0000475    , L0000476    , L0000477    ,
                L0000478    , L0000479    , L0000480    ,
238093  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238094   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238095
                                  PAGE 214
238096   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238097
238098
238099                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238100
238101   SRCGROUP ID                                          SOURCE IDs
238102   -----------                                          ----------
238103
238104
238105          L0000481    , L0000482    , L0000483    , L0000484    , L0000485    ,
                L0000486    , L0000487    , L0000488    ,
238106
238107          L0000489    , L0000490    , L0000491    , L0000492    , L0000493    ,
                L0000494    , L0000495    , L0000496    ,
238108
238109          L0000497    , L0000498    , L0000499    , L0000500    , L0000501    ,
                L0000502    , L0000503    , L0000504    ,
238110
238111          L0000505    , L0000506    , L0000507    , L0000508    , L0000509    ,
                L0000510    , L0000511    , L0000512    ,
238112
238113          L0000513    , L0000514    , L0000515    , L0000516    , L0000517    ,
                L0000518    , L0000519    , L0000520    ,
238114
238115          L0000521    , L0000522    , L0000523    , L0000524    , L0000525    ,
                L0000526    , L0000527    , L0000528    ,
238116
238117          L0000529    , L0000530    , L0000531    , L0000532    , L0000533    ,
                L0000534    , L0000535    , L0000536    ,
238118
238119          L0000537    , L0000538    , L0000539    , L0000540    , L0000541    ,
                L0000542    , L0000543    , L0000544    ,
238120
238121          L0000545    , L0000546    , L0000547    , L0000548    , L0000549    ,
```

```
                L0000550    , L0000551    , L0000552    ,
238122
238123              L0000553    , L0000554    , L0000555    , L0000556    , L0000557    ,
                    L0000558    , L0000559    , L0000560    ,
238124
238125              L0000561    , L0000562    , L0000563    , L0000564    , L0000565    ,
                    L0000566    , L0000567    , L0000568    ,
238126
238127              L0000569    , L0000570    , L0000571    , L0000572    , L0000573    ,
                    L0000574    , L0000575    , L0000576    ,
238128
238129              L0000577    , L0000578    , L0000579    , L0000580    , L0000581    ,
                    L0000582    , L0000583    , L0000584    ,
238130
238131              L0000585    , L0000586    , L0000587    , L0000588    , L0000589    ,
                    L0000590    , L0000591    , L0000592    ,
238132
238133              L0000593    , L0000594    , L0000595    , L0000596    , L0000597    ,
                    L0000598    , L0000599    , L0000600    ,
238134
238135              L0000601    , L0000602    , L0000603    , L0000604    , L0000605    ,
                    L0000606    , L0000607    , L0000608    ,
238136
238137              L0000609    , L0000610    , L0000611    , L0000612    , L0000613    ,
                    L0000614    , L0000615    , L0000616    ,
238138
238139              L0000617    , L0000618    , L0000619    , L0000620    , L0000621    ,
                    L0000622    , L0000623    , L0000624    ,
238140
238141              L0000625    , L0000626    , L0000627    , L0000628    , L0000629    ,
                    L0000630    , L0000631    , L0000632    ,
238142
238143              L0000633    , L0000634    , L0000635    , L0000636    , L0000637    ,
                    L0000638    , L0000639    , L0000640    ,
238144  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238145   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238146
                                    PAGE 215
238147   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238148
238149
238150                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238151
238152   SRCGROUP ID                                          SOURCE IDs
238153   -----------                                          ----------
238154
238155
238156              L0000641    , L0000642    , L0000643    , L0000644    , L0000645    ,
                    L0000646    , L0000647    , L0000648    ,
238157
238158              L0000649    , L0000650    , L0000651    , L0000652    , L0000653    ,
                    L0000654    , L0000655    , L0000656    ,
238159
238160              L0000657    , L0000658    , L0000659    , L0000660    , L0000661    ,
                    L0000662    , L0000663    , L0000664    ,
238161
238162              L0000665    , L0000666    , L0000667    , L0000668    , L0000669    ,
                    L0000670    , L0000671    , L0000672    ,
238163
238164              L0000673    , L0000674    , L0000675    , L0000676    , L0000677    ,
                    L0000678    , L0000679    , L0000680    ,
238165
238166              L0000681    , L0000682    , L0000683    , L0000684    , L0000685    ,
```

```
                L0000686    , L0000687    , L0000688    ,
238167
238168          L0000689    , L0000690    , L0000691    , L0000692    , L0000693    ,
                L0000694    , L0000695    , L0000696    ,
238169
238170          L0000697    , L0000698    , L0000699    , L0000700    , L0000701    ,
                L0000702    , L0000703    , L0000704    ,
238171
238172          L0000705    , L0000706    , L0000707    , L0000708    , L0000709    ,
                L0000710    , L0000711    , L0000712    ,
238173
238174          L0000713    , L0000714    , L0000715    , L0000716    , L0000717    ,
                L0000718    , L0000719    , L0000720    ,
238175
238176          L0000721    , L0000722    , L0000723    , L0000724    , L0000725    ,
                L0000726    , L0000727    , L0000728    ,
238177
238178          L0000729    , L0000730    , L0000731    , L0000732    , L0000733    ,
                L0000734    , L0000735    , L0000736    ,
238179
238180          L0000737    , L0000738    , L0000739    , L0000740    , L0000741    ,
                L0000742    , L0000743    , L0000744    ,
238181
238182          L0000745    , L0000746    , L0000747    , L0000748    , L0000749    ,
                L0000750    , L0000751    , L0000752    ,
238183
238184          L0000753    , L0000754    , L0000755    , L0000756    , L0000757    ,
                L0000758    , L0000759    , L0000760    ,
238185
238186          L0000761    , L0000762    , L0000763    , L0000764    , L0000765    ,
                L0000766    , L0000767    , L0000768    ,
238187
238188          L0000769    , L0000770    , L0000771    , L0000772    , L0000773    ,
                L0000774    , L0000775    , L0000776    ,
238189
238190          L0000777    , L0000778    , L0000779    , L0000780    , L0000781    ,
                L0000782    , L0000783    , L0000784    ,
238191
238192          L0000785    , L0000786    , L0000787    , L0000788    , L0000789    ,
                L0000790    , L0000791    , L0000792    ,
238193
238194          L0000793    , L0000794    , L0000795    , L0000796    , L0000797    ,
                L0000798    , L0000799    , L0000800    ,
238195  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238196   *** AERMET - VERSION  19191 ***
         ***                                                              ***
         18:01:44
238197
                                  PAGE 216
238198   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238199
238200
238201                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238202
238203   SRCGROUP ID                                          SOURCE IDs
238204   -----------                                          ----------
238205
238206
238207          L0000801    , L0000802    , L0000803    , L0000804    , L0000805    ,
                L0000806    , L0000807    , L0000808    ,
238208
238209          L0000809    , L0000810    , L0000811    , L0000812    , L0000813    ,
                L0000814    , L0000815    , L0000816    ,
238210
238211          L0000817    , L0000818    , L0000819    , L0000820    , L0000821    ,
```

```
                L0000822    , L0000823    , L0000824    ,
238212
238213          L0000825    , L0000826    , L0000827    , L0000828    , L0000829    ,
                L0000830    , L0000831    , L0000832    ,
238214
238215          L0000833    , L0000834    , L0000835    , L0000836    , L0000837    ,
                L0000838    , L0000839    , L0000840    ,
238216
238217          L0000841    , L0000842    , L0000843    , L0000844    , L0000845    ,
                L0000846    , L0000847    , L0000848    ,
238218
238219          L0000849    , L0000850    , L0000851    , L0000852    , L0000853    ,
                L0000854    , L0000855    , L0000856    ,
238220
238221          L0000857    , L0000858    , L0000859    , L0000860    , L0000861    ,
                L0000862    , L0000863    , L0000864    ,
238222
238223          L0000865    , L0000866    , L0000867    , L0000868    , L0000869    ,
                L0000870    , L0000871    , L0000872    ,
238224
238225          L0000873    , L0000874    , L0000875    , L0000876    , L0000877    ,
                L0000878    , L0000879    , L0000880    ,
238226
238227          L0000881    , L0000882    , L0000883    , L0000884    , L0000885    ,
                L0000886    , L0000887    , L0000888    ,
238228
238229          L0000889    , L0000890    , L0000891    , L0000892    , L0000893    ,
                L0000894    , L0000895    , L0000896    ,
238230
238231          L0000897    , L0000898    , L0000899    , L0000900    , L0000901    ,
                L0000902    , L0000903    , L0000904    ,
238232
238233          L0000905    , L0000906    , L0000907    , L0000908    , L0000909    ,
                L0000910    , L0000911    , L0000912    ,
238234
238235          L0000913    , L0000914    , L0000915    , L0000916    , L0000917    ,
                L0000918    , L0000919    , L0000920    ,
238236
238237          L0000921    , L0000922    , L0000923    , L0000924    , L0000925    ,
                L0000926    , L0000927    , L0000928    ,
238238
238239          L0000929    , L0000930    , L0000931    , L0000932    , L0000933    ,
                L0000934    , L0000935    , L0000936    ,
238240
238241          L0000937    , L0000938    , L0000939    , L0000940    , L0000941    ,
                L0000942    , L0000943    , L0000944    ,
238242
238243          L0000945    , L0000946    , L0000947    , L0000948    , L0000949    ,
                L0000950    , L0000951    , L0000952    ,
238244
238245          L0000953    , L0000954    , L0000955    , L0000956    , L0000957    ,
                L0000958    , L0000959    , L0000960    ,
238246  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238247   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238248
                                    PAGE 217
238249   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238250
238251
238252                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238253
238254   SRCGROUP ID                                              SOURCE IDs
238255   -----------                                              ----------
```

```
238256
238257
238258              L0000961    , L0000962    , L0000963    , L0000964    , L0000965    ,
                    L0000966    , L0000967    , L0000968    ,
238259
238260              L0000969    , L0000970    , L0000971    , L0000972    , L0000973    ,
                    L0000974    , L0000975    , L0000976    ,
238261
238262              L0000977    , L0000978    , L0000979    , L0000980    , L0000981    ,
                    L0000982    , L0000983    , L0000984    ,
238263
238264              L0000985    , L0000986    , L0000987    , L0000988    , L0000989    ,
                    L0000990    , L0000991    , L0000992    ,
238265
238266              L0000993    , L0000994    , L0000995    , L0000996    , L0000997    ,
                    L0000998    , L0000999    , L0001000    ,
238267
238268              L0001001    , L0001002    , L0001003    , L0001004    , L0001005    ,
                    L0001006    , L0001007    , L0001008    ,
238269
238270              L0001009    , L0001010    , L0001011    , L0001012    , L0001013    ,
                    L0001014    , L0001015    , L0001016    ,
238271
238272              L0001017    , L0001018    , L0001019    , L0001020    , L0001021    ,
                    L0001022    , L0001023    , L0001024    ,
238273
238274              L0001025    , L0001026    , L0001027    , L0001028    , L0001029    ,
                    L0001030    , L0001031    , L0001032    ,
238275
238276              L0001033    , L0001034    , L0001035    , L0001036    , L0001037    ,
                    L0001038    , L0001039    , L0001040    ,
238277
238278              L0001041    , L0001042    , L0001043    , L0001044    , L0001045    ,
                    L0001046    , L0001047    , L0001048    ,
238279
238280              L0001049    , L0001050    , L0001051    , L0001052    , L0001053    ,
                    L0001054    , L0001055    , L0001056    ,
238281
238282              L0001057    , L0001058    , L0001059    , L0001060    , L0001061    ,
                    L0001062    , L0001063    , L0001064    ,
238283
238284              L0001065    , L0001066    , L0001067    , L0001068    , L0001069    ,
                    L0001070    , L0001071    , L0001072    ,
238285
238286              L0001073    , L0001074    , L0001075    , L0001076    , L0001077    ,
                    L0001078    , L0001079    , L0001080    ,
238287
238288              L0001081    , L0001082    , L0001083    , L0001084    , L0001085    ,
                    L0001086    , L0001087    , L0001088    ,
238289
238290              L0001089    , L0001090    , L0001091    , L0001092    , L0001093    ,
                    L0001094    , L0001095    , L0001096    ,
238291
238292              L0001097    , L0001098    , L0001099    , L0001100    , L0001101    ,
                    L0001102    , L0001103    , L0001104    ,
238293
238294              L0001105    , L0001106    , L0001107    , L0001108    , L0001109    ,
                    L0001110    , L0001111    , L0001112    ,
238295
238296              L0001113    , L0001114    , L0001115    , L0001116    , L0001117    ,
                    L0001118    , L0001119    , L0001120    ,
238297   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
238298    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	L0001121 , L0001122 , L0001123 , L0001124 , L0001125 , L0001126 , L0001127 , L0001128 ,
	L0001129 , L0001130 , L0001131 , L0001132 , L0001133 , L0001134 , L0001135 , L0001136 ,
	L0001137 , L0001138 , L0001139 , L0001140 , L0001141 , L0001142 , L0001143 , L0001144 ,
	L0001145 , L0001146 , L0001147 , L0001148 , L0001149 , L0001150 , L0001151 , L0001152 ,
	L0001153 , L0001154 , L0001155 , L0001156 , L0001157 , L0001158 , L0001159 , L0001160 ,
	L0001161 , L0001162 , L0001163 , L0001164 , L0001165 , L0001166 , L0001167 , L0001168 ,
	L0001169 , L0001170 , L0001171 , L0001172 , L0001173 , L0001174 , L0001175 , L0001176 ,
	L0001177 , L0001178 , L0001179 , L0001180 , L0001181 , L0001182 , L0001183 , L0001184 ,
	L0001185 , L0001186 , L0001187 , L0001188 , L0001189 , L0001190 , L0001191 , L0001192 ,
	L0001193 , L0001194 , L0001195 , L0001196 , L0001197 , L0001198 , L0001199 , L0001200 ,
	L0001201 , L0001202 , L0001203 , L0001204 , L0001205 , L0001206 , L0001207 , L0001208 ,
	L0001209 , L0001210 , L0001211 , L0001212 , L0001213 , L0001214 , L0001215 , L0001216 ,
	L0001217 , L0001218 , L0001219 , L0001220 , L0001221 , L0001222 , L0001223 , L0001224 ,
	L0001225 , L0001226 , L0001227 , L0001228 , L0001229 , L0001230 , L0001231 , L0001232 ,
	L0001233 , L0001234 , L0001235 , L0001236 , L0001237 , L0001238 , L0001239 , L0001240 ,
	L0001241 , L0001242 , L0001243 , L0001244 , L0001245 , L0001246 , L0001247 , L0001248 ,
	L0001249 , L0001250 , L0001251 , L0001252 , L0001253 , L0001254 , L0001255 , L0001256 ,
	L0001257 , L0001258 , L0001259 , L0001260 , L0001261 , L0001262 , L0001263 , L0001264 ,
	L0001265 , L0001266 , L0001267 , L0001268 , L0001269 ,

```
                L0001270    , L0001271    , L0001272    ,
238346
238347          L0001273    , L0001274    , L0001275    , L0001276    , L0001277    ,
                L0001278    , L0001279    , L0001280    ,
238348  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238349   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238350
                                    PAGE 219
238351   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238352
238353
238354                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238355
238356   SRCGROUP ID                                          SOURCE IDs
238357   -----------                                          ----------
238358
238359
238360          L0001281    , L0001282    , L0001283    , L0001284    , L0001285    ,
                L0001286    , L0001287    , L0001288    ,
238361
238362          L0001289    , L0001290    , L0001291    , L0001292    , L0001293    ,
                L0001294    , L0001295    , L0001296    ,
238363
238364          L0001297    , L0001298    , L0001299    , L0001300    , L0001301    ,
                L0001302    , L0001303    , L0001304    ,
238365
238366          L0001305    , L0001306    , L0001307    , L0001308    , L0001309    ,
                L0001310    , L0001311    , L0001312    ,
238367
238368          L0001313    , L0001314    , L0001315    , L0001316    , L0001317    ,
                L0001318    , L0001319    , L0001320    ,
238369
238370          L0001321    , L0001322    , L0001323    , L0001324    , L0001325    ,
                L0001326    , L0001327    , L0001328    ,
238371
238372          L0001329    , L0001330    , L0001331    , L0001332    , L0001333    ,
                L0001334    , L0001335    , L0001336    ,
238373
238374          L0001337    , L0001338    , L0001339    , L0001340    , L0001341    ,
                L0001342    , L0001343    , L0001344    ,
238375
238376          L0001345    , L0001346    , L0001347    , L0001348    , L0001349    ,
                L0001350    , L0001351    , L0001352    ,
238377
238378          L0001353    , L0001354    , L0001355    , L0001356    , L0001357    ,
                L0001358    , L0001359    , L0001360    ,
238379
238380          L0001361    , L0001362    , L0001363    , L0001364    , L0001365    ,
                L0001366    , L0001367    , L0001368    ,
238381
238382          L0001369    , L0001370    , L0001371    , L0001372    , L0001373    ,
                L0001374    , L0001375    , L0001376    ,
238383
238384          L0001377    , L0001378    , L0001379    , L0001380    , L0001381    ,
                L0001382    , L0001383    , L0001384    ,
238385
238386          L0001385    , L0001386    , L0001387    , L0001388    , L0001389    ,
                L0001390    , L0001391    , L0001392    ,
238387
238388          L0001393    , L0001394    , L0001395    , L0001396    , L0001397    ,
                L0001398    , L0001399    , L0001400    ,
238389
238390          L0001401    , L0001402    , L0001403    , L0001404    , L0001405    ,
```

```
                L0001406    , L0001407    , L0001408    ,
238391
238392          L0001409    , L0001410    , L0001411    , L0001412    , L0001413    ,
                L0001414    , L0001415    , L0001416    ,
238393
238394          L0001417    , L0001418    , L0001419    , L0001420    , L0001421    ,
                L0001422    , L0001423    , L0001424    ,
238395
238396          L0001425    , L0001426    , L0001427    , L0001428    , L0001429    ,
                L0001430    , L0001431    , L0001432    ,
238397
238398          L0001433    , L0001434    , L0001435    , L0001436    , L0001437    ,
                STCK1       , STCK2       , STCK3       ,
238399  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238400   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238401
                                  PAGE 220
238402   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238403
238404
238405                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***
238406
238407   SRCGROUP ID                                          SOURCE IDs
238408   -----------                                          ----------
238409
238410
238411          STCK4       , STCK5       , STCK6       , STCK7       , STCK8       ,
                STCK9       , STCK10      , STCK11      ,
238412
238413          STCK12      , STCK13      , STCK14      , L0001438    , L0001439    ,
                L0001440    , L0001441    , L0001442    ,
238414
238415          L0001443    , L0001444    , L0001445    , L0001446    , L0001447    ,
                L0001448    , L0001449    , L0001450    ,
238416
238417          L0001451    , L0001452    , L0001453    , L0001454    , L0001455    ,
                L0001456    , L0001457    , L0001458    ,
238418
238419          L0001459    , L0001460    , L0001461    , L0001462    , L0001463    ,
                L0001464    , L0001465    , L0001466    ,
238420
238421          L0001467    , L0001468    , L0001469    , L0001470    , L0001471    ,
                L0001472    , L0001473    , L0001474    ,
238422
238423          L0001475    , L0001476    , L0001477    , L0001478    , L0001479    ,
                L0001480    , L0001481    , L0001482    ,
238424
238425          L0001483    , L0001484    , L0001485    , L0001486    , L0001487    ,
                L0001488    , L0001489    , L0001490    ,
238426
238427          L0001491    , L0001492    , L0001493    , L0001494    , L0001495    ,
                L0001496    , L0001497    , L0001498    ,
238428
238429          L0001499    , L0001500    , L0001501    , L0001502    , L0001503    ,
                L0001504    , L0001505    , L0001506    ,
238430
238431          L0001507    , L0001508    , L0001509    , L0001510    , L0001511    ,
                L0001512    , L0001513    , L0001514    ,
238432
238433          L0001515    , L0001516    , L0001517    , L0001518    , L0001519    ,
                L0001520    , L0001521    , L0001522    ,
238434
238435          L0001523    , L0001524    , L0001525    , L0001526    , L0001527    ,
```

```
                L0001528    , L0001529    , L0001530    ,
238436
238437          L0001531    , L0001532    , L0001533    , L0001534    , L0001535    ,
                L0001536    , L0001537    , L0001538    ,
238438
238439          L0001539    , L0001540    , L0001541    , L0001542    , L0001543    ,
                L0001544    , L0001545    , L0001546    ,
238440
238441          L0001547    , L0001548    , L0001549    , L0001550    , L0001551    ,
                L0001552    , L0001553    , L0001554    ,
238442
238443          L0001555    , L0001556    , L0001557    , L0001558    , L0001559    ,
                L0001560    , L0001561    , L0001562    ,
238444
238445          L0001563    , L0001564    , L0001565    , L0001566    , L0001567    ,
                L0001568    , L0001569    , L0001570    ,
238446
238447          L0001571    , L0001572    , L0001573    , L0001574    , L0001575    ,
                L0001576    , L0001577    , L0001578    ,
238448
238449          L0001579    , L0001580    , L0001581    , L0001582    , L0001583    ,
                L0001584    , L0001585    , L0001586    ,
238450  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238451   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238452
                                  PAGE 221
238453   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238454
238455
238456                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238457
238458   SRCGROUP ID                                              SOURCE IDs
238459   -----------                                              ----------
238460
238461
238462          L0001587    , L0001588    , L0001589    , L0001590    , L0001591    ,
                L0001592    , L0001593    , L0001594    ,
238463
238464          L0001595    , L0001596    , L0001597    , L0001598    , L0001599    ,
                L0001600    , L0001601    , L0001602    ,
238465
238466          L0001603    , L0001604    , L0001605    , L0001606    , L0001607    ,
                L0001608    , L0001609    , L0001610    ,
238467
238468          L0001611    , L0001612    , L0001613    , L0001614    , L0001615    ,
                L0001616    , L0001617    , L0001618    ,
238469
238470          L0001619    , L0001620    , L0001621    , L0001622    , L0001623    ,
                L0001624    , L0001625    , L0001626    ,
238471
238472          L0001627    , L0001628    , L0001629    , L0001630    , L0001631    ,
                L0001632    , L0001633    , L0001634    ,
238473
238474          L0001635    , L0001636    , L0001637    , L0001638    , L0001639    ,
                L0001640    , L0001641    , L0001642    ,
238475
238476          L0001643    , L0001644    , L0001645    , L0001646    , L0001647    ,
                L0001648    , L0001649    , L0001650    ,
238477
238478          L0001651    , L0001652    , L0001653    , L0001654    , L0001655    ,
                L0001656    , L0001657    , L0001658    ,
238479
238480          L0001659    , L0001660    , L0001661    , L0001662    , L0001663    ,
```

```
                L0001664    , L0001665    , L0001666    ,
238481
238482          L0001667    , L0001668    , L0001669    , L0001670    , L0001671    ,
                L0001672    , L0001673    , L0001674    ,
238483
238484          L0001675    , L0001676    , L0001677    , L0001678    , L0001679    ,
                L0001680    , L0001681    , L0001682    ,
238485
238486          L0001683    , L0001684    , L0001685    , L0001686    , L0001687    ,
                L0001688    , L0001689    , L0001690    ,
238487
238488          L0001691    , L0001692    , L0001693    , L0001694    , L0001695    ,
                L0001696    , L0001697    , L0001698    ,
238489
238490          L0001699    , L0001700    , L0001701    , L0001702    , L0001703    ,
                L0001704    , L0001705    , L0001706    ,
238491
238492          L0001707    , L0001708    , L0001709    , L0001710    , L0001711    ,
                L0001712    , L0001713    , L0001714    ,
238493
238494          L0001715    , L0001716    , L0001717    , L0001718    , L0001719    ,
                L0001720    , L0001721    , L0001722    ,
238495
238496          L0001723    , L0001724    , L0001725    , L0001726    , L0001727    ,
                L0001728    , L0001729    , L0001730    ,
238497
238498          L0001731    , L0001732    , L0001733    , L0001734    , L0001735    ,
                L0001736    , L0001737    , L0001738    ,
238499
238500          L0001739    , L0001740    , L0001741    , L0001742    , L0001743    ,
                L0001744    , L0001745    , L0001746    ,
238501  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238502   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238503
                                  PAGE 222
238504   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238505
238506
238507                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238508
238509   SRCGROUP ID                                          SOURCE IDs
238510   -----------                                          ----------
238511
238512
238513          L0001747    , L0001748    , L0001749    , L0001750    , L0001751    ,
                L0001752    , L0001753    , L0001754    ,
238514
238515          L0001755    , L0001756    , L0001757    , L0001758    , L0001759    ,
                L0001760    , L0001761    , L0001762    ,
238516
238517          L0001763    , L0001764    , L0001765    , L0001766    , L0001767    ,
                L0001768    , L0001769    , L0001770    ,
238518
238519          L0001771    , L0001772    , L0001773    , L0001774    , L0001775    ,
                L0001776    , L0001777    , L0001778    ,
238520
238521          L0001779    , L0001780    , L0001781    , L0001782    , L0001783    ,
                L0001784    , L0001785    , L0001786    ,
238522
238523          L0001787    , L0001788    , L0001789    , L0001790    , L0001791    ,
                L0001792    , L0001793    , L0001794    ,
238524
238525          L0001795    , L0001796    , L0001797    , L0001798    , L0001799    ,
```

```
                L0001800    , L0001801    , L0001802    ,
238526
238527          L0001803    , L0001804    , L0001805    , L0001806    , L0001807    ,
                L0001808    , L0001809    , L0001810    ,
238528
238529          L0001811    , L0001812    , L0001813    , L0001814    , L0001815    ,
                L0001816    , L0001817    , L0001818    ,
238530
238531          L0001819    , L0001820    , L0001821    , L0001822    , L0001823    ,
                L0001824    , L0001825    , L0001826    ,
238532
238533          L0001827    , L0001828    , L0001829    , L0001830    , L0001831    ,
                L0001832    , L0001833    , L0001834    ,
238534
238535          L0001835    , L0001836    , L0001837    , L0001838    , L0001839    ,
                L0001840    , L0001841    , L0001842    ,
238536
238537          L0001843    , L0001844    , L0001845    , L0001846    , L0001847    ,
                L0001848    , L0001849    , L0001850    ,
238538
238539          L0001851    , L0001852    , L0001853    , L0001854    , L0001855    ,
                L0001856    , L0001857    , L0001858    ,
238540
238541          L0001859    , L0001860    , L0001861    , L0001862    , L0001863    ,
                L0001864    , L0001865    , L0001866    ,
238542
238543          L0001867    , L0001868    , L0001869    , L0001870    , L0001871    ,
                L0001872    , L0001873    , L0001874    ,
238544
238545          L0001875    , L0001876    , L0001877    , L0001878    , L0001879    ,
                L0001880    , L0001881    , L0001882    ,
238546
238547          L0001883    , L0001884    , L0001885    , L0001886    , L0001887    ,
                L0001888    , L0001889    , L0001890    ,
238548
238549          L0001891    , L0001892    , L0001893    , L0001894    , L0001895    ,
                L0001896    , L0001897    , L0001898    ,
238550
238551          L0001899    , L0001900    , L0001901    , L0001902    , L0001903    ,
                L0001904    , L0001905    , L0001906    ,
238552  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238553   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238554
                                  PAGE 223
238555   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238556
238557
238558                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238559
238560   SRCGROUP ID                                          SOURCE IDs
238561   -----------                                          ----------
238562
238563
238564          L0001907    , L0001908    , L0001909    , L0001910    , L0001911    ,
                L0001912    , L0001913    , L0001914    ,
238565
238566          L0001915    , L0001916    , L0001917    , L0001918    , L0001919    ,
                L0001920    , L0001921    , L0001922    ,
238567
238568          L0001923    , L0001924    , L0001925    , L0001926    , L0001927    ,
                L0001928    , L0001929    , L0001930    ,
238569
238570          L0001931    , L0001932    , L0001933    , L0001934    , L0001935    ,
```

```
                L0001936    , L0001937    , L0001938    ,
238571
238572          L0001939    , L0001940    , L0001941    , L0001942    , L0001943    ,
                L0001944    , L0001945    , L0001946    ,
238573
238574          L0001947    , L0001948    , L0001949    , L0001950    , L0001951    ,
                L0001952    , L0001953    , L0001954    ,
238575
238576          L0001955    , L0001956    , L0001957    , L0001958    , L0001959    ,
                L0001960    , L0001961    , L0001962    ,
238577
238578          L0001963    , L0001964    , L0001965    , L0001966    , L0001967    ,
                L0001968    , L0001969    , L0001970    ,
238579
238580          L0001971    , L0001972    , L0001973    , L0001974    , L0001975    ,
                L0001976    , L0001977    , L0001978    ,
238581
238582          L0001979    , L0001980    , L0001981    , L0001982    , L0001983    ,
                L0001984    , L0001985    , L0001986    ,
238583
238584          L0001987    , L0001988    , L0001989    , L0001990    , L0001991    ,
                L0001992    , L0001993    , L0001994    ,
238585
238586          L0001995    , L0001996    , L0001997    , L0001998    , L0001999    ,
                L0002000    , L0002001    , L0002002    ,
238587
238588          L0002003    , L0002004    , L0002005    , L0002006    , L0002007    ,
                L0002008    , L0002009    , L0002010    ,
238589
238590          L0002011    , L0002012    , L0002013    , L0002014    , L0002015    ,
                L0002016    , L0002017    , L0002018    ,
238591
238592          L0002019    , L0002020    , L0002021    , L0002022    , L0002023    ,
                L0002024    , L0002025    , L0002026    ,
238593
238594          L0002027    , L0002028    , L0002029    , L0002030    , L0002031    ,
                L0002032    , L0002033    , L0002034    ,
238595
238596          L0002035    , L0002036    , L0002037    , L0002038    , L0002039    ,
                L0002040    , L0002041    , L0002042    ,
238597
238598          L0002043    , L0002044    , L0002045    , L0002046    , L0002047    ,
                L0002048    , L0002049    , L0002050    ,
238599
238600          L0002051    , L0002052    , L0002053    , L0002054    , L0002055    ,
                L0002056    , L0002057    , L0002058    ,
238601
238602          L0002059    , L0002060    , L0002061    , L0002062    , L0002063    ,
                L0002064    , L0002065    , L0002066    ,
238603  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238604   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238605
                                  PAGE 224
238606   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238607
238608
238609                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238610
238611   SRCGROUP ID                                          SOURCE IDs
238612   -----------                                          ----------
238613
238614
238615          L0002067    , L0002068    , L0002069    , L0002070    , L0002071    ,
```

```
                L0002072    , L0002073    , L0002074    ,
238616
238617          L0002075    , L0002076    , L0002077    , L0002078    , L0002079    ,
                L0002080    , L0002081    , L0002082    ,
238618
238619          L0002083    , L0002084    , L0002085    , L0002086    , L0002087    ,
                L0002088    , L0002089    , L0002090    ,
238620
238621          L0002091    , L0002092    , L0002093    , L0002094    , L0002095    ,
                L0002096    , L0002097    , L0002098    ,
238622
238623          L0002099    , L0002100    , L0002101    , L0002102    , L0002103    ,
                L0002104    , L0002105    , L0002106    ,
238624
238625          L0002107    , L0002108    , L0002109    , L0002110    , L0002111    ,
                L0002112    , L0002113    , L0002114    ,
238626
238627          L0002115    , L0002116    , L0002117    , L0002118    , L0002119    ,
                L0002120    , L0002121    , L0002122    ,
238628
238629          L0002123    , L0002124    , L0002125    , L0002126    , L0002127    ,
                L0002128    , L0002129    , L0002130    ,
238630
238631          L0002131    , L0002132    , L0002133    , L0002134    , L0002135    ,
                L0002136    , L0002137    , L0002138    ,
238632
238633          L0002139    , L0002140    , L0002141    , L0002142    , L0002143    ,
                L0002144    , L0002145    , L0002146    ,
238634
238635          L0002147    , L0002148    , L0002149    , L0002150    , L0002151    ,
                L0002152    , L0002153    , L0002154    ,
238636
238637          L0002155    , L0002156    , L0002157    , L0002158    , L0002159    ,
                L0002160    , L0002161    , L0002162    ,
238638
238639          L0002163    , L0002164    , L0002165    , L0002166    , L0002167    ,
                L0002168    , L0002169    , L0002170    ,
238640
238641          L0002171    , L0002172    , L0002173    , L0002174    , L0002175    ,
                L0002176    , L0002177    , L0002178    ,
238642
238643          L0002179    , L0002180    , L0002181    , L0002182    , L0002183    ,
                L0002184    , L0002185    , L0002186    ,
238644
238645          L0002187    , L0002188    , L0002189    , L0002190    , L0002191    ,
                L0002192    , L0002193    , L0002194    ,
238646
238647          L0002195    , L0002196    , L0002197    , L0002198    , L0002199    ,
                L0002200    , L0002201    , L0002202    ,
238648
238649          L0002203    , L0002204    , L0002205    , L0002206    , L0002207    ,
                L0002208    , L0002209    , L0002210    ,
238650
238651          L0002211    , L0002212    , L0002213    , L0002214    , L0002215    ,
                L0002216    , L0002217    , L0002218    ,
238652
238653          L0002219    , L0002220    , L0002221    , L0002222    , L0002223    ,
                L0002224    , L0002225    , L0002226    ,
238654  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238655   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238656
                                  PAGE 225
238657   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

```
238658
238659
238660                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238661
238662    SRCGROUP ID                                                SOURCE IDs
238663    -----------                                                ----------
238664
238665
238666              L0002227    , L0002228    , L0002229    , L0002230    , L0002231    ,
                  L0002232    , L0002233    , L0002234    ,
238667
238668              L0002235    , L0002236    , L0002237    , L0002238    , L0002239    ,
                  L0002240    , L0002241    , L0002242    ,
238669
238670              L0002243    , L0002244    , L0002245    , L0002246    , L0002247    ,
                  L0002248    , L0002249    , L0002250    ,
238671
238672              L0002251    , L0002252    , L0002253    , L0002254    , L0002255    ,
                  L0002256    , L0002257    , L0002258    ,
238673
238674              L0002259    , L0002260    , L0002261    , L0002262    , L0002263    ,
                  L0002264    , L0002265    , L0002266    ,
238675
238676              L0002267    , L0002268    , L0002269    , L0002270    , L0002271    ,
                  L0002272    , L0002273    , L0002274    ,
238677
238678              L0002275    , L0002276    , L0002277    , L0002278    , L0002279    ,
                  L0002280    , L0002281    , L0002282    ,
238679
238680              L0002283    , L0002284    , L0002285    , L0002286    , L0002287    ,
                  L0002288    , L0002289    , L0002290    ,
238681
238682              L0002291    , L0002292    , L0002293    , L0002294    , L0002295    ,
                  L0002296    , L0002297    , L0002298    ,
238683
238684              L0002299    , L0002300    , L0002301    , L0002302    , L0002303    ,
                  L0002304    , L0002305    , L0002306    ,
238685
238686              L0002307    , L0002308    , L0002309    , L0002310    , L0002311    ,
                  L0002312    , L0002313    , L0002314    ,
238687
238688              L0002315    , L0002316    , L0002317    , L0002318    , L0002319    ,
                  L0002320    , L0002321    , L0002322    ,
238689
238690              L0002323    , L0002324    , L0002325    , L0002326    , L0002327    ,
                  L0002328    , L0002329    , L0002330    ,
238691
238692              L0002331    , L0002332    , L0002333    , L0002334    , L0002335    ,
                  L0002336    , L0002337    , L0002338    ,
238693
238694              L0002339    , L0002340    , L0002341    , L0002342    , L0002343    ,
                  L0002344    , L0002345    , L0002346    ,
238695
238696              L0002347    , L0002348    , L0002349    , L0002350    , L0002351    ,
                  L0002352    , L0002353    , L0002354    ,
238697
238698              L0002355    , L0002356    , L0002357    , L0002358    , L0002359    ,
                  L0002360    , L0002361    , L0002362    ,
238699
238700              L0002363    , L0002364    , L0002365    , L0002366    , L0002367    ,
                  L0002368    , L0002369    , L0002370    ,
238701
238702              L0002371    , L0002372    , L0002373    , L0002374    , L0002375    ,
                  L0002376    , L0002377    , L0002378    ,
238703
238704              L0002379    , L0002380    , L0002381    , L0002382    , L0002383    ,
```

```
                L0002384    , L0002385    , L0002386    ,
238705   PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
238706    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
238707
                                    PAGE 226
238708    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238709
238710
238711                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238712
238713    SRCGROUP ID                                          SOURCE IDs
238714    -----------                                          ----------
238715
238716
238717              L0002387    , L0002388    , L0002389    , L0002390    , L0002391    ,
                    L0002392    , L0002393    , L0002394    ,
238718
238719              L0002395    , L0002396    , L0002397    , L0002398    , L0002399    ,
                    L0002400    , L0002401    , L0002402    ,
238720
238721              L0002403    , L0002404    , L0002405    , L0002406    , L0002407    ,
                    L0002408    , L0002409    , L0002410    ,
238722
238723              L0002411    , L0002412    , L0002413    , L0002414    , L0002415    ,
                    L0002416    , L0002417    , L0002418    ,
238724
238725              L0002419    , L0002420    , L0002421    , L0002422    , L0002423    ,
                    L0002424    , L0002425    , L0002426    ,
238726
238727              L0002427    , L0002428    , L0002429    , L0002430    , L0002431    ,
                    L0002432    , L0002433    , L0002434    ,
238728
238729              L0002435    , L0002436    , L0002437    , L0002438    , L0002439    ,
                    L0002440    , L0002441    , L0002442    ,
238730
238731              L0002443    , L0002444    , L0002445    , L0002446    , L0002447    ,
                    L0002448    , L0002449    , L0002450    ,
238732
238733              L0002451    , L0002452    , L0002453    , L0002454    , L0002455    ,
                    L0002456    , L0002457    , L0002458    ,
238734
238735              L0002459    , L0002460    , L0002461    , L0002462    , L0002463    ,
                    L0002464    , L0002465    , L0002466    ,
238736
238737              L0002467    , L0002468    , L0002469    , L0002470    , L0002471    ,
                    L0002472    , L0002473    , L0002474    ,
238738
238739              L0002475    , L0002476    , L0002477    , L0002478    , L0002479    ,
                    L0002480    , L0002481    , L0002482    ,
238740
238741              L0002483    , L0002484    , L0002485    , L0002486    , L0002487    ,
                    L0002488    , L0002489    , L0002490    ,
238742
238743              L0002491    , L0002492    , L0002493    , L0002494    , L0002495    ,
                    L0002496    , L0002497    , L0002498    ,
238744
238745              L0002499    , L0002500    , L0002501    , L0002502    , L0002503    ,
                    L0002504    , L0002505    , L0002506    ,
238746
238747              L0002507    , L0002508    , L0002509    , L0002510    , L0002511    ,
                    L0002512    , L0002513    , L0002514    ,
238748
238749              L0002515    , L0002516    , L0002517    , L0002518    , L0002519    ,
```

```
                L0002520    , L0002521    , L0002522    ,
238750
238751          L0002523    , L0002524    , L0002525    , L0002526    , L0002527    ,
                L0002528    , L0002529    , L0002530    ,
238752
238753          L0002531    , L0002532    , L0002533    , L0002534    , L0002535    ,
                IDLE1       , IDLE2       , IDLE3       ,
238754
238755          IDLE4       , IDLE5       , IDLE6       , IDLE7       , IDLE8       ,
                IDLE9       , IDLE10      , IDLE11      ,
238756  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238757   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238758
                                  PAGE 227
238759   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238760
238761
238762                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238763
238764   SRCGROUP ID                                          SOURCE IDs
238765   -----------                                          ----------
238766
238767
238768          IDLE12      , IDLE13      , IDLE14      , IDLE15      , IDLE16      ,
                IDLE17      , IDLE18      , IDLE19      ,
238769
238770          IDLE20      , IDLE21      , IDLE22      , IDLE23      , IDLE24      ,
                IDLE25      , IDLE26      , IDLE27      ,
238771
238772          IDLE28      , IDLE29      , IDLE30      , IDLE31      , IDLE32      ,
                IDLE33      , IDLE34      , IDLE35      ,
238773
238774          IDLE36      , IDLE37      , IDLE38      , IDLE39      , IDLE40      ,
                IDLE41      , IDLE42      , IDLE43      ,
238775
238776          IDLE44      , IDLE45      , IDLE46      , IDLE47      , IDLE48      ,
                IDLE49      , IDLE50      , IDLE51      ,
238777
238778          IDLE52      , IDLE53      , IDLE54      , IDLE55      , IDLE56      ,
                IDLE57      , IDLE58      , IDLE59      ,
238779
238780          IDLE60      , IDLE61      , IDLE62      , IDLE63      , IDLE64      ,
                IDLE65      , IDLE66      , IDLE67      ,
238781
238782          IDLE68      , IDLE69      , IDLE70      , IDLE71      , IDLE72      ,
                IDLE73      , IDLE74      , IDLE75      ,
238783
238784          IDLE76      , IDLE77      , IDLE78      , IDLE79      , IDLE80      ,
                IDLE81      , IDLE82      , IDLE83      ,
238785
238786          IDLE84      , IDLE85      , IDLE86      , IDLE87      , IDLE88      ,
                IDLE89      , IDLE90      , IDLE91      ,
238787
238788          IDLE92      , IDLE93      , IDLE94      , IDLE95      , IDLE96      ,
                IDLE97      , IDLE98      , IDLE99      ,
238789
238790          IDLE100     , IDLE101     , IDLE102     , IDLE103     , IDLE104     ,
                IDLE105     , IDLE106     , IDLE107     ,
238791
238792          IDLE108     , IDLE109     , IDLE110     , IDLE111     , IDLE112     ,
                IDLE113     , IDLE114     , IDLE115     ,
238793
238794          IDLE116     , IDLE117     , IDLE118     , IDLE119     , IDLE120     ,
```

```
                IDLE121     , IDLE122     , IDLE123     ,
238795
238796          IDLE124     , IDLE125     , IDLE126     , IDLE127     , IDLE128     ,
                IDLE129     , IDLE130     , IDLE131     ,
238797
238798          IDLE132     , IDLE133     , IDLE134     , IDLE135     , IDLE136     ,
                IDLE137     , IDLE138     , IDLE139     ,
238799
238800          IDLE140     , IDLE141     , IDLE142     , IDLE143     , IDLE144     ,
                IDLE145     , IDLE146     , IDLE147     ,
238801
238802          IDLE148     , IDLE149     , IDLE150     , IDLE151     , IDLE152     ,
                IDLE153     , IDLE154     , IDLE155     ,
238803
238804          IDLE156     , IDLE157     , IDLE158     , IDLE159     , IDLE160     ,
                IDLE161     , IDLE162     , IDLE163     ,
238805
238806          IDLE164     , IDLE165     , IDLE166     , IDLE167     , IDLE168     ,
                IDLE169     , IDLE170     , IDLE171     ,
238807  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238808   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238809
                                    PAGE 228
238810   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238811
238812
238813                                              *** SOURCE IDs DEFINING SOURCE GROUPS ***
238814
238815   SRCGROUP ID                                              SOURCE IDs
238816   -----------                                              ----------
238817
238818
238819          IDLE172     , IDLE173     , IDLE174     , IDLE175     , IDLE176     ,
                IDLE177     , IDLE178     , IDLE179     ,
238820
238821          IDLE180     , IDLE181     , IDLE182     , IDLE183     , IDLE184     ,
                IDLE185     , IDLE186     , IDLE187     ,
238822
238823          IDLE188     , IDLE189     , IDLE190     , IDLE191     , IDLE192     ,
                IDLE193     , IDLE194     , IDLE195     ,
238824
238825          IDLE196     , IDLE197     , IDLE198     , IDLE199     , IDLE200     ,
                IDLE201     , IDLE202     , IDLE203     ,
238826
238827          IDLE204     , IDLE205     , IDLE206     , IDLE207     , IDLE208     ,
                IDLE209     , IDLE210     , IDLE211     ,
238828
238829          IDLE212     , IDLE213     , IDLE214     , IDLE215     , IDLE216     ,
                IDLE217     , IDLE218     , IDLE219     ,
238830
238831          IDLE220     , IDLE221     , IDLE222     , IDLE223     , IDLE224     ,
                IDLE225     , IDLE226     , IDLE227     ,
238832
238833          IDLE228     , IDLE229     , IDLE230     , IDLE231     , IDLE232     ,
                IDLE233     , IDLE234     , IDLE235     ,
238834
238835          IDLE236     , IDLE237     , IDLE238     , IDLE239     , IDLE240     ,
                IDLE241     , IDLE242     , IDLE243     ,
238836
238837          IDLE244     , IDLE245     , IDLE246     , IDLE247     , IDLE248     ,
                IDLE249     , IDLE250     , IDLE251     ,
238838
238839          IDLE252     , IDLE253     , IDLE254     , IDLE255     , IDLE256     ,
```

```
                IDLE257     , IDLE258     , IDLE259     ,
238840
238841          IDLE260     , IDLE261     , IDLE262     , IDLE263     , IDLE264     ,
                IDLE265     , IDLE266     , IDLE267     ,
238842
238843          IDLE268     , IDLE269     , IDLE270     , IDLE271     , IDLE272     ,
                IDLE273     , IDLE274     , IDLE275     ,
238844
238845          IDLE276     , IDLE277     , IDLE278     , IDLE279     , IDLE280     ,
                IDLE281     , IDLE282     , IDLE283     ,
238846
238847          IDLE284     , IDLE285     , IDLE286     , IDLE287     , IDLE288     ,
                IDLE289     , IDLE290     , IDLE291     ,
238848
238849          IDLE292     , IDLE293     , IDLE294     , IDLE295     , IDLE296     ,
                IDLE297     , IDLE298     , IDLE299     ,
238850
238851          IDLE300     , IDLE301     , IDLE302     , IDLE303     , IDLE304     ,
                IDLE305     , IDLE306     , IDLE307     ,
238852
238853          IDLE308     , IDLE309     , IDLE310     , IDLE311     , IDLE312     ,
                IDLE313     , IDLE314     , IDLE315     ,
238854
238855          IDLE316     , IDLE317     , IDLE318     , IDLE319     , IDLE320     ,
                IDLE321     , IDLE322     , IDLE323     ,
238856
238857          IDLE324     , IDLE325     , IDLE326     , IDLE327     , IDLE328     ,
                IDLE329     , IDLE330     , IDLE331     ,
238858  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238859   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238860
                                  PAGE 229
238861   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238862
238863
238864                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238865
238866   SRCGROUP ID                                          SOURCE IDs
238867   -----------                                          ----------
238868
238869
238870          IDLE332     , IDLE333     , IDLE334     , IDLE335     , IDLE336     ,
                IDLE337     , IDLE338     , IDLE339     ,
238871
238872          IDLE340     , IDLE341     , IDLE342     , IDLE343     , IDLE344     ,
                IDLE345     , IDLE346     , IDLE347     ,
238873
238874          IDLE348     , IDLE349     , IDLE350     , IDLE351     , IDLE352     ,
                IDLE353     , IDLE354     , IDLE355     ,
238875
238876          IDLE356     , IDLE357     , IDLE358     , IDLE359     , IDLE360     ,
                IDLE361     , IDLE362     , IDLE363     ,
238877
238878          IDLE364     , IDLE365     , IDLE366     , IDLE367     , IDLE368     ,
                IDLE369     , IDLE370     , IDLE371     ,
238879
238880          IDLE372     , IDLE373     , IDLE374     , IDLE375     , IDLE376     ,
                IDLE377     , IDLE378     , IDLE379     ,
238881
238882          IDLE380     , IDLE381     , IDLE382     , IDLE383     , IDLE384     ,
                IDLE385     , IDLE386     , IDLE387     ,
238883
238884          IDLE388     , IDLE389     , IDLE390     , IDLE391     , IDLE392     ,
```

```
                IDLE393     , IDLE394     , IDLE395     ,
238885
238886          IDLE396     , IDLE397     , IDLE398     , IDLE399     , IDLE400     ,
                IDLE401     , IDLE402     , IDLE403     ,
238887
238888          IDLE404     , IDLE405     , IDLE406     , IDLE407     , IDLE408     ,
                IDLE409     , IDLE410     , IDLE411     ,
238889
238890          IDLE412     , IDLE413     , IDLE414     , IDLE415     , IDLE416     ,
                IDLE417     , IDLE418     , IDLE419     ,
238891
238892          IDLE420     , IDLE421     , IDLE422     , IDLE423     , IDLE424     ,
                IDLE425     , IDLE426     , IDLE427     ,
238893
238894          IDLE428     , IDLE429     , IDLE430     , IDLE431     , IDLE432     ,
                IDLE433     , IDLE434     , IDLE435     ,
238895
238896          IDLE436     , IDLE437     , IDLE438     , IDLE439     , IDLE440     ,
                IDLE441     , IDLE442     , IDLE443     ,
238897
238898          IDLE444     , IDLE445     , IDLE446     , IDLE447     , IDLE448     ,
                IDLE449     , IDLE450     , IDLE451     ,
238899
238900          IDLE452     , IDLE453     , IDLE454     , IDLE455     , IDLE456     ,
                IDLE457     , IDLE458     , IDLE459     ,
238901
238902          IDLE460     , IDLE461     , IDLE462     , IDLE463     , IDLE464     ,
                IDLE465     , IDLE466     , IDLE467     ,
238903
238904          IDLE468     , IDLE469     , IDLE470     , IDLE471     , IDLE472     ,
                IDLE473     , IDLE474     , IDLE475     ,
238905
238906          IDLE476     , IDLE477     , IDLE478     , IDLE479     , IDLE480     ,
                IDLE481     , IDLE482     , IDLE483     ,
238907
238908          IDLE484     , IDLE485     , IDLE486     , IDLE487     , IDLE488     ,
                IDLE489     , IDLE490     , IDLE491     ,
238909  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238910   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238911
                                  PAGE 230
238912   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238913
238914
238915                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238916
238917   SRCGROUP ID                                          SOURCE IDs
238918   -----------                                          ----------
238919
238920
238921          IDLE492     , IDLE493     , IDLE494     , IDLE495     , IDLE496     ,
                IDLE497     , IDLE498     , IDLE499     ,
238922
238923          IDLE500     , IDLE501     , IDLE502     , IDLE503     , IDLE504     ,
                IDLE505     , IDLE506     , IDLE507     ,
238924
238925          IDLE508     , IDLE509     , IDLE510     , IDLE511     , IDLE512     ,
                IDLE513     , IDLE514     , IDLE515     ,
238926
238927          IDLE516     , IDLE517     , IDLE518     , IDLE519     , IDLE520     ,
                IDLE521     , IDLE522     , IDLE523     ,
238928
238929          IDLE524     , IDLE525     , IDLE526     , IDLE527     , IDLE528     ,
```

```
                IDLE529     , IDLE530     , IDLE531     ,
238930
238931          IDLE532     , IDLE533     , IDLE534     , IDLE535     , IDLE536     ,
                IDLE537     , IDLE538     , IDLE539     ,
238932
238933          IDLE540     , IDLE541     , IDLE542     , IDLE543     , IDLE544     ,
                IDLE545     , IDLE546     , IDLE547     ,
238934
238935          IDLE548     , IDLE549     , IDLE550     , IDLE551     , IDLE552     ,
                IDLE553     , IDLE554     , IDLE555     ,
238936
238937          IDLE556     , IDLE557     , IDLE558     , IDLE559     , IDLE560     ,
                IDLE561     , IDLE562     , IDLE563     ,
238938
238939          IDLE564     , IDLE565     , IDLE566     , IDLE567     , IDLE568     ,
                IDLE569     , IDLE570     , IDLE571     ,
238940
238941          IDLE572     , IDLE573     , IDLE574     , IDLE575     , IDLE576     ,
                IDLE577     , IDLE578     , IDLE579     ,
238942
238943          IDLE580     , IDLE581     , IDLE582     , IDLE583     , IDLE584     ,
                IDLE585     , IDLE586     , IDLE587     ,
238944
238945          IDLE588     , IDLE589     , IDLE590     , IDLE591     , IDLE592     ,
                IDLE593     , IDLE594     , IDLE595     ,
238946
238947          IDLE596     , IDLE597     , IDLE598     , IDLE599     , IDLE600     ,
                IDLE601     , IDLE602     , IDLE603     ,
238948
238949          IDLE604     , IDLE605     , IDLE606     , IDLE607     , IDLE608     ,
                IDLE609     , IDLE610     , IDLE611     ,
238950
238951          IDLE612     , IDLE613     , IDLE614     , IDLE615     , IDLE616     ,
                IDLE617     , IDLE618     , IDLE619     ,
238952
238953          IDLE620     , IDLE621     , IDLE622     , IDLE623     , IDLE624     ,
                IDLE625     , IDLE626     , IDLE627     ,
238954
238955          IDLE628     , IDLE629     , IDLE630     , IDLE631     , IDLE632     ,
                IDLE633     , IDLE634     , IDLE635     ,
238956
238957          IDLE636     , IDLE637     , IDLE638     , IDLE639     , IDLE640     ,
                IDLE641     , IDLE642     , IDLE643     ,
238958
238959          IDLE644     , IDLE645     , IDLE646     , IDLE647     , IDLE648     ,
                IDLE649     , IDLE650     , IDLE651     ,
238960  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
238961   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
238962
                                  PAGE 231
238963   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
238964
238965
238966                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
238967
238968   SRCGROUP ID                                          SOURCE IDs
238969   -----------                                          ----------
238970
238971
238972          IDLE652     , IDLE653     , IDLE654     , IDLE655     , IDLE656     ,
                IDLE657     , IDLE658     , IDLE659     ,
238973
238974          IDLE660     , IDLE661     , IDLE662     , IDLE663     , IDLE664     ,
```

```
                IDLE665     , IDLE666     , IDLE667     ,
238975
238976          IDLE668     , IDLE669     , IDLE670     , IDLE671     , IDLE672     ,
                IDLE673     , IDLE674     , IDLE675     ,
238977
238978          IDLE676     , IDLE677     , IDLE678     , IDLE679     , IDLE680     ,
                IDLE681     , IDLE682     , IDLE683     ,
238979
238980          IDLE684     , IDLE685     , IDLE686     , IDLE687     , IDLE688     ,
                IDLE689     , IDLE690     , IDLE691     ,
238981
238982          IDLE692     , IDLE693     , IDLE694     , IDLE695     , IDLE696     ,
                IDLE697     , IDLE698     , IDLE699     ,
238983
238984          IDLE700     , IDLE701     , IDLE702     , IDLE703     , IDLE704     ,
                IDLE705     , IDLE706     , IDLE707     ,
238985
238986          IDLE708     , IDLE709     , IDLE710     , IDLE711     , IDLE712     ,
                IDLE713     , IDLE714     , IDLE715     ,
238987
238988          IDLE716     , IDLE717     , IDLE718     , IDLE719     , IDLE720     ,
                IDLE721     , IDLE722     , IDLE723     ,
238989
238990          IDLE724     , IDLE725     , IDLE726     , IDLE727     , IDLE728     ,
                IDLE729     , IDLE730     , IDLE731     ,
238991
238992          IDLE732     , IDLE733     , IDLE734     , IDLE735     , IDLE736     ,
                IDLE737     , IDLE738     , IDLE739     ,
238993
238994          IDLE740     , IDLE741     , IDLE742     , IDLE743     , IDLE744     ,
                IDLE745     , IDLE746     , IDLE747     ,
238995
238996          IDLE748     , IDLE749     , IDLE750     , IDLE751     , IDLE752     ,
                IDLE753     , IDLE754     , IDLE755     ,
238997
238998          IDLE756     , IDLE757     , IDLE758     , IDLE759     , IDLE760     ,
                IDLE761     , IDLE762     , IDLE763     ,
238999
239000          IDLE764     , IDLE765     , IDLE766     , IDLE767     , IDLE768     ,
                IDLE769     , IDLE770     , IDLE771     ,
239001
239002          IDLE772     , IDLE773     , IDLE774     , IDLE775     , IDLE776     ,
                IDLE777     , IDLE778     , IDLE779     ,
239003
239004          IDLE780     , IDLE781     , IDLE782     , IDLE783     , IDLE784     ,
                IDLE785     , IDLE786     , IDLE787     ,
239005
239006          IDLE788     , IDLE789     , IDLE790     , IDLE791     , IDLE792     ,
                IDLE793     , IDLE794     , IDLE795     ,
239007
239008          IDLE796     , IDLE797     , IDLE798     , IDLE799     , IDLE800     ,
                IDLE801     , IDLE802     , IDLE803     ,
239009
239010          IDLE804     , IDLE805     , IDLE806     , IDLE807     , IDLE808     ,
                IDLE809     , IDLE810     , IDLE811     ,
239011  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239012   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239013
                                  PAGE 232
239014   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239015
239016
239017                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***
```

```
239018
239019    SRCGROUP ID                                          SOURCE IDs
239020    -----------                                          ----------
239021
239022
239023              IDLE812     , IDLE813     , IDLE814     , IDLE815     , IDLE816     ,
                    IDLE817     , IDLE818     , IDLE819     ,
239024
239025              IDLE820     , IDLE821     , IDLE822     , IDLE823     , IDLE824     ,
                    IDLE825     , IDLE826     , IDLE827     ,
239026
239027              IDLE828     , IDLE829     , IDLE830     , IDLE831     , IDLE832     ,
                    IDLE833     , IDLE834     , IDLE835     ,
239028
239029              IDLE836     , IDLE837     , IDLE838     , IDLE839     , IDLE840     ,
                    IDLE841     , IDLE842     , IDLE843     ,
239030
239031              IDLE844     , IDLE845     , IDLE846     , IDLE847     , IDLE848     ,
                    IDLE849     , IDLE850     , IDLE851     ,
239032
239033              IDLE852     , IDLE853     , IDLE854     , IDLE855     , IDLE856     ,
                    IDLE857     , IDLE858     , IDLE859     ,
239034
239035              IDLE860     , IDLE861     , IDLE862     , IDLE863     , IDLE864     ,
                    IDLE865     , IDLE866     , IDLE867     ,
239036
239037              IDLE868     , IDLE869     , IDLE870     , IDLE871     , IDLE872     ,
                    IDLE873     , IDLE874     , IDLE875     ,
239038
239039              IDLE876     , IDLE877     , IDLE878     , IDLE879     , IDLE880     ,
                    IDLE881     , IDLE882     , IDLE883     ,
239040
239041              IDLE884     , IDLE885     , IDLE886     , IDLE887     , IDLE888     ,
                    IDLE889     , IDLE890     , IDLE891     ,
239042
239043              IDLE892     , IDLE893     , IDLE894     , IDLE895     , IDLE896     ,
                    IDLE897     , IDLE898     , IDLE899     ,
239044
239045              IDLE900     , IDLE901     , IDLE902     , IDLE903     , IDLE904     ,
                    IDLE905     , IDLE906     , IDLE907     ,
239046
239047              IDLE908     , IDLE909     , IDLE910     , IDLE911     , IDLE912     ,
                    IDLE913     , IDLE914     , IDLE915     ,
239048
239049              IDLE916     , IDLE917     , IDLE918     , IDLE919     , IDLE920     ,
                    IDLE921     , IDLE922     , IDLE923     ,
239050
239051              IDLE924     , IDLE925     , IDLE926     , IDLE927     , IDLE928     ,
                    IDLE929     , IDLE930     , IDLE931     ,
239052
239053              IDLE932     , IDLE933     , IDLE934     , IDLE935     , IDLE936     ,
                    IDLE937     , IDLE938     , IDLE939     ,
239054
239055              IDLE940     , IDLE941     , IDLE942     , IDLE943     , IDLE944     ,
                    IDLE945     , IDLE946     , IDLE947     ,
239056
239057              IDLE948     , IDLE949     , IDLE950     , IDLE951     , IDLE952     ,
                    IDLE953     , IDLE954     , IDLE955     ,
239058
239059              IDLE956     , IDLE957     , IDLE958     , IDLE959     , IDLE960     ,
                    IDLE961     , IDLE962     , IDLE963     ,
239060
239061              IDLE964     , IDLE965     , IDLE966     , IDLE967     , IDLE968     ,
                    IDLE969     , IDLE970     , IDLE971     ,
239062    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	IDLE972 , IDLE973 , IDLE974 , IDLE975 , IDLE976 , IDLE977 , IDLE978 , IDLE979 ,
	IDLE980 , IDLE981 , IDLE982 , IDLE983 , IDLE984 , IDLE985 , IDLE986 , IDLE987 ,
	IDLE988 , IDLE989 , IDLE990 , IDLE991 , IDLE992 , IDLE993 , IDLE994 , IDLE995 ,
	IDLE996 , IDLE997 , IDLE998 , IDLE999 , IDLE1000 , IDLE1001 , IDLE1002 , IDLE1003 ,
	IDLE1004 , IDLE1005 , IDLE1006 , IDLE1007 , IDLE1008 , IDLE1009 , IDLE1010 , IDLE1011 ,
	IDLE1012 , IDLE1013 , IDLE1014 , IDLE1015 , IDLE1016 , IDLE1017 , IDLE1018 , IDLE1019 ,
	IDLE1020 , IDLE1021 , IDLE1022 , IDLE1023 , IDLE1024 , IDLE1025 , IDLE1026 , IDLE1027 ,
	IDLE1028 , IDLE1029 , IDLE1030 , IDLE1031 , IDLE1032 , IDLE1033 , IDLE1034 , IDLE1035 ,
	IDLE1036 , IDLE1037 , IDLE1038 , IDLE1039 , IDLE1040 , IDLE1041 , IDLE1042 , IDLE1043 ,
	IDLE1044 , IDLE1045 , IDLE1046 , IDLE1047 , IDLE1048 , IDLE1049 , IDLE1050 , IDLE1051 ,
	IDLE1052 , IDLE1053 , IDLE1054 , IDLE1055 , IDLE1056 , IDLE1057 , IDLE1058 , IDLE1059 ,
	IDLE1060 , IDLE1061 , IDLE1062 , IDLE1063 , IDLE1064 , IDLE1065 , IDLE1066 , IDLE1067 ,
	IDLE1068 , IDLE1069 , IDLE1070 , IDLE1071 , IDLE1072 , IDLE1073 , IDLE1074 , IDLE1075 ,
	IDLE1076 , IDLE1077 , IDLE1078 , IDLE1079 , IDLE1080 , IDLE1081 , IDLE1082 , IDLE1083 ,
	IDLE1084 , IDLE1085 , IDLE1086 , IDLE1087 , IDLE1088 , IDLE1089 , IDLE1090 , IDLE1091 ,
	IDLE1092 , IDLE1093 , IDLE1094 , IDLE1095 , IDLE1096 , IDLE1097 , IDLE1098 , IDLE1099 ,
	IDLE1100 , IDLE1101 , IDLE1102 , IDLE1103 , IDLE1104 , IDLE1105 , IDLE1106 , IDLE1107 ,
	IDLE1108 , IDLE1109 , IDLE1110 , IDLE1111 , IDLE1112 ,

```
                IDLE1113    , IDLE1114    , IDLE1115    ,
239109
239110          IDLE1116    , IDLE1117    , IDLE1118    , IDLE1119    , IDLE1120    ,
                IDLE1121    , IDLE1122    , IDLE1123    ,
239111
239112          IDLE1124    , IDLE1125    , IDLE1126    , IDLE1127    , IDLE1128    ,
                IDLE1129    , IDLE1130    , IDLE1131    ,
239113  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239114   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239115
                                  PAGE 234
239116   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239117
239118
239119                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239120
239121   SRCGROUP ID                                              SOURCE IDs
239122   -----------                                              ----------
239123
239124
239125          IDLE1132    , IDLE1133    , IDLE1134    , IDLE1135    , IDLE1136    ,
                IDLE1137    , IDLE1138    , IDLE1139    ,
239126
239127          IDLE1140    , IDLE1141    , IDLE1142    , IDLE1143    , IDLE1144    ,
                IDLE1145    , IDLE1146    , IDLE1147    ,
239128
239129          IDLE1148    , IDLE1149    , IDLE1150    , IDLE1151    , IDLE1152    ,
                IDLE1153    , IDLE1154    , IDLE1155    ,
239130
239131          IDLE1156    , IDLE1157    , IDLE1158    , IDLE1159    , IDLE1160    ,
                IDLE1161    , IDLE1162    , IDLE1163    ,
239132
239133          IDLE1164    , IDLE1165    , IDLE1166    , IDLE1167    , IDLE1168    ,
                IDLE1169    , IDLE1170    , IDLE1171    ,
239134
239135          IDLE1172    , IDLE1173    , IDLE1174    , IDLE1175    , IDLE1176    ,
                IDLE1177    , IDLE1178    , IDLE1179    ,
239136
239137          IDLE1180    , IDLE1181    , IDLE1182    , IDLE1183    , IDLE1184    ,
                IDLE1185    , IDLE1186    , IDLE1187    ,
239138
239139          IDLE1188    , IDLE1189    , IDLE1190    , IDLE1191    , IDLE1192    ,
                IDLE1193    , IDLE1194    , IDLE1195    ,
239140
239141          IDLE1196    , IDLE1197    , IDLE1198    , IDLE1199    , IDLE1200    ,
                IDLE1201    , IDLE1202    , IDLE1203    ,
239142
239143          IDLE1204    , IDLE1205    , IDLE1206    , IDLE1207    , IDLE1208    ,
                IDLE1209    , IDLE1210    , IDLE1211    ,
239144
239145          IDLE1212    , IDLE1213    , IDLE1214    , IDLE1215    , IDLE1216    ,
                IDLE1217    , IDLE1218    , IDLE1219    ,
239146
239147          IDLE1220    , IDLE1221    , IDLE1222    , IDLE1223    , IDLE1224    ,
                IDLE1225    , IDLE1226    , IDLE1227    ,
239148
239149          IDLE1228    , IDLE1229    , IDLE1230    , IDLE1231    , IDLE1232    ,
                IDLE1233    , IDLE1234    , IDLE1235    ,
239150
239151          IDLE1236    , IDLE1237    , IDLE1238    , IDLE1239    , IDLE1240    ,
                IDLE1241    , IDLE1242    , IDLE1243    ,
239152
239153          IDLE1244    , IDLE1245    , IDLE1246    , IDLE1247    , IDLE1248    ,
```

```
                IDLE1249    , IDLE1250    , IDLE1251    ,
239154
239155          IDLE1252    , IDLE1253    , IDLE1254    , IDLE1255    , IDLE1256    ,
                IDLE1257    , IDLE1258    , IDLE1259    ,
239156
239157          IDLE1260    , IDLE1261    , IDLE1262    , IDLE1263    , IDLE1264    ,
                IDLE1265    , IDLE1266    , IDLE1267    ,
239158
239159          IDLE1268    , IDLE1269    , IDLE1270    , IDLE1271    , IDLE1272    ,
                IDLE1273    , IDLE1274    , IDLE1275    ,
239160
239161          IDLE1276    , IDLE1277    , IDLE1278    , IDLE1279    , IDLE1280    ,
                IDLE1281    , IDLE1282    , IDLE1283    ,
239162
239163          IDLE1284    , IDLE1285    , IDLE1286    , IDLE1287    , IDLE1288    ,
                IDLE1289    , IDLE1290    , IDLE1291    ,
239164    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
239165     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
239166
                                    PAGE 235
239167     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239168
239169
239170                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239171
239172     SRCGROUP ID                                          SOURCE IDs
239173     -----------                                          ----------
239174
239175
239176          IDLE1292    , IDLE1293    , IDLE1294    , IDLE1295    , IDLE1296    ,
                IDLE1297    , IDLE1298    , IDLE1299    ,
239177
239178          IDLE1300    , IDLE1301    , IDLE1302    , IDLE1303    , IDLE1304    ,
                IDLE1305    , IDLE1306    , IDLE1307    ,
239179
239180          IDLE1308    , IDLE1309    , IDLE1310    , IDLE1311    , IDLE1312    ,
                IDLE1313    , IDLE1314    , IDLE1315    ,
239181
239182          IDLE1316    , IDLE1317    , IDLE1318    , IDLE1319    , IDLE1320    ,
                IDLE1321    , IDLE1322    , IDLE1323    ,
239183
239184          IDLE1324    , IDLE1325    , IDLE1326    , IDLE1327    , IDLE1328    ,
                IDLE1329    , IDLE1330    , IDLE1331    ,
239185
239186          IDLE1332    , IDLE1333    , IDLE1334    , IDLE1335    , IDLE1336    ,
                IDLE1337    , IDLE1338    , IDLE1339    ,
239187
239188          IDLE1340    , IDLE1341    , IDLE1342    , IDLE1343    , IDLE1344    ,
                IDLE1345    , IDLE1346    , IDLE1347    ,
239189
239190          IDLE1348    , IDLE1349    , IDLE1350    , IDLE1351    , IDLE1352    ,
                IDLE1353    , IDLE1354    , IDLE1355    ,
239191
239192          IDLE1356    , IDLE1357    , IDLE1358    , IDLE1359    , IDLE1360    ,
                IDLE1361    , IDLE1362    , IDLE1363    ,
239193
239194          IDLE1364    , IDLE1365    , IDLE1366    , IDLE1367    , IDLE1368    ,
                IDLE1369    , IDLE1370    , IDLE1371    ,
239195
239196          IDLE1372    , IDLE1373    , IDLE1374    , IDLE1375    , IDLE1376    ,
                IDLE1377    , IDLE1378    , IDLE1379    ,
239197
239198          IDLE1380    , IDLE1381    , IDLE1382    , IDLE1383    , IDLE1384    ,
```

```
                IDLE1385    , IDLE1386    , IDLE1387    ,
239199
239200          IDLE1388    , IDLE1389    , IDLE1390    , IDLE1391    , IDLE1392    ,
                IDLE1393    , IDLE1394    , IDLE1395    ,
239201
239202          IDLE1396    , IDLE1397    , IDLE1398    , IDLE1399    , IDLE1400    ,
                IDLE1401    , IDLE1402    , IDLE1403    ,
239203
239204          IDLE1404    , IDLE1405    , IDLE1406    , IDLE1407    , IDLE1408    ,
                IDLE1409    , IDLE1410    , IDLE1411    ,
239205
239206          IDLE1412    , IDLE1413    , IDLE1414    , IDLE1415    , IDLE1416    ,
                IDLE1417    , IDLE1418    , IDLE1419    ,
239207
239208          IDLE1420    , IDLE1421    , IDLE1422    , IDLE1423    , IDLE1424    ,
                IDLE1425    , IDLE1426    , IDLE1427    ,
239209
239210          IDLE1428    , IDLE1429    , IDLE1430    , IDLE1431    , IDLE1432    ,
                IDLE1433    , IDLE1434    , IDLE1435    ,
239211
239212          IDLE1436    , IDLE1437    , IDLE1438    , IDLE1439    , TRU1        ,
                TRU2        , TRU3        , TRU4        ,
239213
239214          TRU5        , TRU6        , TRU7        , TRU8        , TRU9        ,
                TRU10       , TRU11       , TRU12       ,
239215  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239216   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239217
                                  PAGE 236
239218   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239219
239220
239221                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239222
239223   SRCGROUP ID                                          SOURCE IDs
239224   -----------                                          ----------
239225
239226
239227          TRU13       , TRU14       , TRU15       , TRU16       , TRU17       ,
                TRU18       , TRU19       , TRU20       ,
239228
239229          TRU21       , TRU22       , TRU23       , TRU24       , TRU25       ,
                TRU26       , TRU27       , TRU28       ,
239230
239231          TRU29       , TRU30       , TRU31       , TRU32       , TRU33       ,
                TRU34       , TRU35       , TRU36       ,
239232
239233          TRU37       , TRU38       , TRU39       , TRU40       , TRU41       ,
                TRU42       , TRU43       , TRU44       ,
239234
239235          TRU45       , TRU46       , TRU47       , TRU48       , TRU49       ,
                TRU50       , TRU51       , TRU52       ,
239236
239237          TRU53       , TRU54       , TRU55       , TRU56       , TRU57       ,
                TRU58       , TRU59       , TRU60       ,
239238
239239          TRU61       , TRU62       , TRU63       , TRU64       , TRU65       ,
                TRU66       , TRU67       , TRU68       ,
239240
239241          TRU69       , TRU70       , TRU71       , TRU72       , TRU73       ,
                TRU74       , TRU75       , TRU76       ,
239242
239243          TRU77       , TRU78       , TRU79       , TRU80       , TRU81       ,
```

```
                TRU82       , TRU83       , TRU84       ,
239244
239245          TRU85       , TRU86       , TRU87       , TRU88       , TRU89       ,
                TRU90       , TRU91       , TRU92       ,
239246
239247          TRU93       , TRU94       , TRU95       , TRU96       , TRU97       ,
                TRU98       , TRU99       , TRU100      ,
239248
239249          TRU101      , TRU102      , TRU103      , TRU104      , TRU105      ,
                TRU106      , TRU107      , TRU108      ,
239250
239251          TRU109      , TRU110      , TRU111      , TRU112      , TRU113      ,
                TRU114      , TRU115      , TRU116      ,
239252
239253          TRU117      , TRU118      , TRU119      , TRU120      , TRU121      ,
                TRU122      , TRU123      , TRU124      ,
239254
239255          TRU125      , TRU126      , TRU127      , TRU128      , TRU129      ,
                TRU130      , TRU131      , TRU132      ,
239256
239257          TRU133      , TRU134      , TRU135      , TRU136      , TRU137      ,
                TRU138      , TRU139      , TRU140      ,
239258
239259          TRU141      , TRU142      , TRU143      , TRU144      , TRU145      ,
                TRU146      , TRU147      , TRU148      ,
239260
239261          TRU149      , TRU150      , TRU151      , TRU152      , TRU153      ,
                TRU154      , TRU155      , TRU156      ,
239262
239263          TRU157      , TRU158      , TRU159      , TRU160      , TRU161      ,
                TRU162      , TRU163      , TRU164      ,
239264
239265          TRU165      , TRU166      , TRU167      , TRU168      , TRU169      ,
                TRU170      , TRU171      , TRU172      ,
239266  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239267   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239268
                                    PAGE 237
239269   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239270
239271
239272                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239273
239274   SRCGROUP ID                                          SOURCE IDs
239275   -----------                                          ----------
239276
239277
239278          TRU173      , TRU174      , TRU175      , TRU176      , TRU177      ,
                TRU178      , TRU179      , TRU180      ,
239279
239280          TRU181      , TRU182      , TRU183      , TRU184      , TRU185      ,
                TRU186      , TRU187      , TRU188      ,
239281
239282          TRU189      , TRU190      , TRU191      , TRU192      , TRU193      ,
                TRU194      , TRU195      , TRU196      ,
239283
239284          TRU197      , TRU198      , TRU199      , TRU200      , TRU201      ,
                TRU202      , TRU203      , TRU204      ,
239285
239286          TRU205      , TRU206      , TRU207      , TRU208      , TRU209      ,
                TRU210      , TRU211      , TRU212      ,
239287
239288          TRU213      , TRU214      , TRU215      , TRU216      , TRU217      ,
```

```
                TRU218      , TRU219      , TRU220      ,
239289
239290          TRU221      , TRU222      , TRU223      , TRU224      , TRU225      ,
                TRU226      , TRU227      , TRU228      ,
239291
239292          TRU229      , TRU230      , TRU231      , TRU232      , TRU233      ,
                TRU234      , TRU235      , TRU236      ,
239293
239294          TRU237      , TRU238      , TRU239      , TRU240      , TRU241      ,
                TRU242      , TRU243      , TRU244      ,
239295
239296          TRU245      , TRU246      , TRU247      , TRU248      , TRU249      ,
                TRU250      , TRU251      , TRU252      ,
239297
239298          TRU253      , TRU254      , TRU255      , TRU256      , TRU257      ,
                TRU258      , TRU259      , TRU260      ,
239299
239300          TRU261      , TRU262      , TRU263      , TRU264      , TRU265      ,
                TRU266      , TRU267      , TRU268      ,
239301
239302          TRU269      , TRU270      , TRU271      , TRU272      , TRU273      ,
                TRU274      , TRU275      , TRU276      ,
239303
239304          TRU277      , TRU278      , TRU279      , TRU280      , TRU281      ,
                TRU282      , TRU283      , TRU284      ,
239305
239306          TRU285      , TRU286      , TRU287      , TRU288      , TRU289      ,
                TRU290      , TRU291      , TRU292      ,
239307
239308          TRU293      , TRU294      , TRU295      , TRU296      , TRU297      ,
                TRU298      , TRU299      , TRU300      ,
239309
239310          TRU301      , TRU302      , TRU303      , TRU304      , TRU305      ,
                TRU306      , TRU307      , TRU308      ,
239311
239312          TRU309      , TRU310      , TRU311      , TRU312      , TRU313      ,
                TRU314      , TRU315      , TRU316      ,
239313
239314          TRU317      , TRU318      , TRU319      , TRU320      , TRU321      ,
                TRU322      , TRU323      , TRU324      ,
239315
239316          TRU325      , TRU326      , TRU327      , TRU328      , TRU329      ,
                TRU330      , TRU331      , TRU332      ,
239317  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239318   *** AERMET - VERSION  19191 ***
         ***                                                              ***
         18:01:44
239319
                                  PAGE 238
239320   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239321
239322
239323                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239324
239325   SRCGROUP ID                                          SOURCE IDs
239326   -----------                                          ----------
239327
239328
239329          TRU333      , TRU334      , TRU335      , TRU336      , TRU337      ,
                TRU338      , TRU339      , TRU340      ,
239330
239331          TRU341      , TRU342      , TRU343      , TRU344      , TRU345      ,
                TRU346      , TRU347      , TRU348      ,
239332
239333          TRU349      , TRU350      , TRU351      , TRU352      , TRU353      ,
```

```
                TRU354      , TRU355      , TRU356      ,
239334
239335          TRU357      , TRU358      , TRU359      , TRU360      , TRU361      ,
                TRU362      , TRU363      , TRU364      ,
239336
239337          TRU365      , TRU366      , TRU367      , TRU368      , TRU369      ,
                TRU370      , TRU371      , TRU372      ,
239338
239339          TRU373      , TRU374      , TRU375      , TRU376      , TRU377      ,
                TRU378      , TRU379      , TRU380      ,
239340
239341          TRU381      , TRU382      , TRU383      , TRU384      , TRU385      ,
                TRU386      , TRU387      , TRU388      ,
239342
239343          TRU389      , TRU390      , TRU391      , TRU392      , TRU393      ,
                TRU394      , TRU395      , TRU396      ,
239344
239345          TRU397      , TRU398      , TRU399      , TRU400      , TRU401      ,
                TRU402      , TRU403      , TRU404      ,
239346
239347          TRU405      , TRU406      , TRU407      , TRU408      , TRU409      ,
                TRU410      , TRU411      , TRU412      ,
239348
239349          TRU413      , TRU414      , TRU415      , TRU416      , TRU417      ,
                TRU418      , TRU419      , TRU420      ,
239350
239351          TRU421      , TRU422      , TRU423      , TRU424      , TRU425      ,
                TRU426      , TRU427      , TRU428      ,
239352
239353          TRU429      , TRU430      , TRU431      , TRU432      , TRU433      ,
                TRU434      , TRU435      , TRU436      ,
239354
239355          TRU437      , TRU438      , TRU439      , TRU440      , TRU441      ,
                TRU442      , TRU443      , TRU444      ,
239356
239357          TRU445      , TRU446      , TRU447      , TRU448      , TRU449      ,
                TRU450      , TRU451      , TRU452      ,
239358
239359          TRU453      , TRU454      , TRU455      , TRU456      , TRU457      ,
                TRU458      , TRU459      , TRU460      ,
239360
239361          TRU461      , TRU462      , TRU463      , TRU464      , TRU465      ,
                TRU466      , TRU467      , TRU468      ,
239362
239363          TRU469      , TRU470      , TRU471      , TRU472      , TRU473      ,
                TRU474      , TRU475      , TRU476      ,
239364
239365          TRU477      , TRU478      , TRU479      , TRU480      , TRU481      ,
                TRU482      , TRU483      , TRU484      ,
239366
239367          TRU485      , TRU486      , TRU487      , TRU488      , TRU489      ,
                TRU490      , TRU491      , TRU492      ,
239368  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239369   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239370
                                    PAGE 239
239371  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239372
239373
239374                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239375
239376  SRCGROUP ID                                              SOURCE IDs
239377  -----------                                              ----------
```

```
239378
239379
239380              TRU493      , TRU494      , TRU495      , TRU496      , TRU497      ,
                    TRU498      , TRU499      , TRU500      ,
239381
239382              TRU501      , TRU502      , TRU503      , TRU504      , TRU505      ,
                    TRU506      , TRU507      , TRU508      ,
239383
239384              TRU509      , TRU510      , TRU511      , TRU512      , TRU513      ,
                    TRU514      , TRU515      , TRU516      ,
239385
239386              TRU517      , TRU518      , TRU519      , TRU520      , TRU521      ,
                    TRU522      , TRU523      , TRU524      ,
239387
239388              TRU525      , TRU526      , TRU527      , TRU528      , TRU529      ,
                    TRU530      , TRU531      , TRU532      ,
239389
239390              TRU533      , TRU534      , TRU535      , TRU536      , TRU537      ,
                    TRU538      , TRU539      , TRU540      ,
239391
239392              TRU541      , TRU542      , TRU543      , TRU544      , TRU545      ,
                    TRU546      , TRU547      , TRU548      ,
239393
239394              TRU549      , TRU550      , TRU551      , TRU552      , TRU553      ,
                    TRU554      , TRU555      , TRU556      ,
239395
239396              TRU557      , TRU558      , TRU559      , TRU560      , TRU561      ,
                    TRU562      , TRU563      , TRU564      ,
239397
239398              TRU565      , TRU566      , TRU567      , TRU568      , TRU569      ,
                    TRU570      , TRU571      , TRU572      ,
239399
239400              TRU573      , TRU574      , TRU575      , TRU576      , TRU577      ,
                    TRU578      , TRU579      , TRU580      ,
239401
239402              TRU581      , TRU582      , TRU583      , TRU584      , TRU585      ,
                    TRU586      , TRU587      , TRU588      ,
239403
239404              TRU589      , TRU590      , TRU591      , TRU592      , TRU593      ,
                    TRU594      , TRU595      , TRU596      ,
239405
239406              TRU597      , TRU598      , TRU599      , TRU600      , TRU601      ,
                    TRU602      , TRU603      , TRU604      ,
239407
239408              TRU605      , TRU606      , TRU607      , TRU608      , TRU609      ,
                    TRU610      , TRU611      , TRU612      ,
239409
239410              TRU613      , TRU614      , TRU615      , TRU616      , TRU617      ,
                    TRU618      , TRU619      , TRU620      ,
239411
239412              TRU621      , TRU622      , TRU623      , TRU624      , TRU625      ,
                    TRU626      , TRU627      , TRU628      ,
239413
239414              TRU629      , TRU630      , TRU631      , TRU632      , TRU633      ,
                    TRU634      , TRU635      , TRU636      ,
239415
239416              TRU637      , TRU638      , TRU639      , TRU640      , TRU641      ,
                    TRU642      , TRU643      , TRU644      ,
239417
239418              TRU645      , TRU646      , TRU647      , TRU648      , TRU649      ,
                    TRU650      , TRU651      , TRU652      ,
239419   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
239420    *** AERMET - VERSION  19191 ***
          ***                                                                  ***
          18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TRU653 , TRU654 , TRU655 , TRU656 , TRU657 , TRU658 , TRU659 , TRU660 ,
	TRU661 , TRU662 , TRU663 , TRU664 , TRU665 , TRU666 , TRU667 , TRU668 ,
	TRU669 , TRU670 , TRU671 , TRU672 , TRU673 , TRU674 , TRU675 , TRU676 ,
	TRU677 , TRU678 , TRU679 , TRU680 , TRU681 , TRU682 , TRU683 , TRU684 ,
	TRU685 , TRU686 , TRU687 , TRU688 , TRU689 , TRU690 , TRU691 , TRU692 ,
	TRU693 , TRU694 , TRU695 , TRU696 , TRU697 , TRU698 , TRU699 , TRU700 ,
	TRU701 , TRU702 , TRU703 , TRU704 , TRU705 , TRU706 , TRU707 , TRU708 ,
	TRU709 , TRU710 , TRU711 , TRU712 , TRU713 , TRU714 , TRU715 , TRU716 ,
	TRU717 , TRU718 , TRU719 , TRU720 , TRU721 , TRU722 , TRU723 , TRU724 ,
	TRU725 , TRU726 , TRU727 , TRU728 , TRU729 , TRU730 , TRU731 , TRU732 ,
	TRU733 , TRU734 , TRU735 , TRU736 , TRU737 , TRU738 , TRU739 , TRU740 ,
	TRU741 , TRU742 , TRU743 , TRU744 , TRU745 , TRU746 , TRU747 , TRU748 ,
	TRU749 , TRU750 , TRU751 , TRU752 , TRU753 , TRU754 , TRU755 , TRU756 ,
	TRU757 , TRU758 , TRU759 , TRU760 , TRU761 , TRU762 , TRU763 , TRU764 ,
	TRU765 , TRU766 , TRU767 , TRU768 , TRU769 , TRU770 , TRU771 , TRU772 ,
	TRU773 , TRU774 , TRU775 , TRU776 , TRU777 , TRU778 , TRU779 , TRU780 ,
	TRU781 , TRU782 , TRU783 , TRU784 , TRU785 , TRU786 , TRU787 , TRU788 ,
	TRU789 , TRU790 , TRU791 , TRU792 , TRU793 , TRU794 , TRU795 , TRU796 ,
	TRU797 , TRU798 , TRU799 , TRU800 , TRU801 ,

```
                TRU802      , TRU803      , TRU804      ,
239468
239469          TRU805      , TRU806      , TRU807      , TRU808      , TRU809      ,
                TRU810      , TRU811      , TRU812      ,
239470  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239471   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239472
                                    PAGE 241
239473   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239474
239475
239476                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239477
239478   SRCGROUP ID                                          SOURCE IDs
239479   -----------                                          ----------
239480
239481
239482          TRU813      , TRU814      , TRU815      , TRU816      , TRU817      ,
                TRU818      , TRU819      , TRU820      ,
239483
239484          TRU821      , TRU822      , TRU823      , TRU824      , TRU825      ,
                TRU826      , TRU827      , TRU828      ,
239485
239486          TRU829      , TRU830      , TRU831      , TRU832      , TRU833      ,
                TRU834      , TRU835      , TRU836      ,
239487
239488          TRU837      , TRU838      , TRU839      , TRU840      , TRU841      ,
                TRU842      , TRU843      , TRU844      ,
239489
239490          TRU845      , TRU846      , TRU847      , TRU848      , TRU849      ,
                TRU850      , TRU851      , TRU852      ,
239491
239492          TRU853      , TRU854      , TRU855      , TRU856      , TRU857      ,
                TRU858      , TRU859      , TRU860      ,
239493
239494          TRU861      , TRU862      , TRU863      , TRU864      , TRU865      ,
                TRU866      , TRU867      , TRU868      ,
239495
239496          TRU869      , TRU870      , TRU871      , TRU872      , TRU873      ,
                TRU874      , TRU875      , TRU876      ,
239497
239498          TRU877      , TRU878      , TRU879      , TRU880      , TRU881      ,
                TRU882      , TRU883      , TRU884      ,
239499
239500          TRU885      , TRU886      , TRU887      , TRU888      , TRU889      ,
                TRU890      , TRU891      , TRU892      ,
239501
239502          TRU893      , TRU894      , TRU895      , TRU896      , TRU897      ,
                TRU898      , TRU899      , TRU900      ,
239503
239504          TRU901      , TRU902      , TRU903      , TRU904      , TRU905      ,
                TRU906      , TRU907      , TRU908      ,
239505
239506          TRU909      , TRU910      , TRU911      , TRU912      , TRU913      ,
                TRU914      , TRU915      , TRU916      ,
239507
239508          TRU917      , TRU918      , TRU919      , TRU920      , TRU921      ,
                TRU922      , TRU923      , TRU924      ,
239509
239510          TRU925      , TRU926      , TRU927      , TRU928      , TRU929      ,
                TRU930      , TRU931      , TRU932      ,
239511
239512          TRU933      , TRU934      , TRU935      , TRU936      , TRU937      ,
```

```
                TRU938      , TRU939      , TRU940      ,
239513
239514          TRU941      , TRU942      , TRU943      , TRU944      , TRU945      ,
                TRU946      , TRU947      , TRU948      ,
239515
239516          TRU949      , TRU950      , TRU951      , TRU952      , TRU953      ,
                TRU954      , TRU955      , TRU956      ,
239517
239518          TRU957      , TRU958      , TRU959      , TRU960      , TRU961      ,
                TRU962      , TRU963      , TRU964      ,
239519
239520          TRU965      , TRU966      , TRU967      , TRU968      , TRU969      ,
                TRU970      , TRU971      , TRU972      ,
239521  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239522   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239523
                                    PAGE 242
239524   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239525
239526
239527                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239528
239529   SRCGROUP ID                                          SOURCE IDs
239530   -----------                                          ----------
239531
239532
239533          TRU973      , TRU974      , TRU975      , TRU976      , TRU977      ,
                TRU978      , TRU979      , TRU980      ,
239534
239535          TRU981      , TRU982      , TRU983      , TRU984      , TRU985      ,
                TRU986      , TRU987      , TRU988      ,
239536
239537          TRU989      , TRU990      , TRU991      , TRU992      , TRU993      ,
                TRU994      , TRU995      , TRU996      ,
239538
239539          TRU997      , TRU998      , TRU999      , TRU1000     , TRU1001     ,
                TRU1002     , TRU1003     , TRU1004     ,
239540
239541          TRU1005     , TRU1006     , TRU1007     , TRU1008     , TRU1009     ,
                TRU1010     , TRU1011     , TRU1012     ,
239542
239543          TRU1013     , TRU1014     , TRU1015     , TRU1016     , TRU1017     ,
                TRU1018     , TRU1019     , TRU1020     ,
239544
239545          TRU1021     , TRU1022     , TRU1023     , TRU1024     , TRU1025     ,
                TRU1026     , TRU1027     , TRU1028     ,
239546
239547          TRU1029     , TRU1030     , TRU1031     , TRU1032     , TRU1033     ,
                TRU1034     , TRU1035     , TRU1036     ,
239548
239549          TRU1037     , TRU1038     , TRU1039     , TRU1040     , TRU1041     ,
                TRU1042     , TRU1043     , TRU1044     ,
239550
239551          TRU1045     , TRU1046     , TRU1047     , TRU1048     , TRU1049     ,
                TRU1050     , TRU1051     , TRU1052     ,
239552
239553          TRU1053     , TRU1054     , TRU1055     , TRU1056     , TRU1057     ,
                TRU1058     , TRU1059     , TRU1060     ,
239554
239555          TRU1061     , TRU1062     , TRU1063     , TRU1064     , TRU1065     ,
                TRU1066     , TRU1067     , TRU1068     ,
239556
239557          TRU1069     , TRU1070     , TRU1071     , TRU1072     , TRU1073     ,
```

```
                TRU1074     , TRU1075     , TRU1076     ,
239558
239559          TRU1077     , TRU1078     , TRU1079     , TRU1080     , TRU1081     ,
                TRU1082     , TRU1083     , TRU1084     ,
239560
239561          TRU1085     , TRU1086     , TRU1087     , TRU1088     , TRU1089     ,
                TRU1090     , TRU1091     , TRU1092     ,
239562
239563          TRU1093     , TRU1094     , TRU1095     , TRU1096     , TRU1097     ,
                TRU1098     , TRU1099     , TRU1100     ,
239564
239565          TRU1101     , TRU1102     , TRU1103     , TRU1104     , TRU1105     ,
                TRU1106     , TRU1107     , TRU1108     ,
239566
239567          TRU1109     , TRU1110     , TRU1111     , TRU1112     , TRU1113     ,
                TRU1114     , TRU1115     , TRU1116     ,
239568
239569          TRU1117     , TRU1118     , TRU1119     , TRU1120     , TRU1121     ,
                TRU1122     , TRU1123     , TRU1124     ,
239570
239571          TRU1125     , TRU1126     , TRU1127     , TRU1128     , TRU1129     ,
                TRU1130     , TRU1131     , TRU1132     ,
239572  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
239573   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239574
                                  PAGE 243
239575   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239576
239577
239578                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239579
239580   SRCGROUP ID                                              SOURCE IDs
239581   -----------                                              ----------
239582
239583
239584          TRU1133     , TRU1134     , TRU1135     , TRU1136     , TRU1137     ,
                TRU1138     , TRU1139     , TRU1140     ,
239585
239586          TRU1141     , TRU1142     , TRU1143     , TRU1144     , TRU1145     ,
                TRU1146     , TRU1147     , TRU1148     ,
239587
239588          TRU1149     , TRU1150     , TRU1151     , TRU1152     , TRU1153     ,
                TRU1154     , TRU1155     , TRU1156     ,
239589
239590          TRU1157     , TRU1158     , TRU1159     , TRU1160     , TRU1161     ,
                TRU1162     , TRU1163     , TRU1164     ,
239591
239592          TRU1165     , TRU1166     , TRU1167     , TRU1168     , TRU1169     ,
                TRU1170     , TRU1171     , TRU1172     ,
239593
239594          TRU1173     , TRU1174     , TRU1175     , TRU1176     , TRU1177     ,
                TRU1178     , TRU1179     , TRU1180     ,
239595
239596          TRU1181     , TRU1182     , TRU1183     , TRU1184     , TRU1185     ,
                TRU1186     , TRU1187     , TRU1188     ,
239597
239598          TRU1189     , TRU1190     , TRU1191     , TRU1192     , TRU1193     ,
                TRU1194     , TRU1195     , TRU1196     ,
239599
239600          TRU1197     , TRU1198     , TRU1199     , TRU1200     , TRU1201     ,
                TRU1202     , TRU1203     , TRU1204     ,
239601
239602          TRU1205     , TRU1206     , TRU1207     , TRU1208     , TRU1209     ,
```

```
                TRU1210     , TRU1211     , TRU1212     ,
239603
239604          TRU1213     , TRU1214     , TRU1215     , TRU1216     , TRU1217     ,
                TRU1218     , TRU1219     , TRU1220     ,
239605
239606          TRU1221     , TRU1222     , TRU1223     , TRU1224     , TRU1225     ,
                TRU1226     , TRU1227     , TRU1228     ,
239607
239608          TRU1229     , TRU1230     , TRU1231     , TRU1232     , TRU1233     ,
                TRU1234     , TRU1235     , TRU1236     ,
239609
239610          TRU1237     , TRU1238     , TRU1239     , TRU1240     , TRU1241     ,
                TRU1242     , TRU1243     , TRU1244     ,
239611
239612          TRU1245     , TRU1246     , TRU1247     , TRU1248     , TRU1249     ,
                TRU1250     , TRU1251     , TRU1252     ,
239613
239614          TRU1253     , TRU1254     , TRU1255     , TRU1256     , TRU1257     ,
                TRU1258     , TRU1259     , TRU1260     ,
239615
239616          TRU1261     , TRU1262     , TRU1263     , TRU1264     , TRU1265     ,
                TRU1266     , TRU1267     , TRU1268     ,
239617
239618          TRU1269     , TRU1270     , TRU1271     , TRU1272     , TRU1273     ,
                TRU1274     , TRU1275     , TRU1276     ,
239619
239620          TRU1277     , TRU1278     , TRU1279     , TRU1280     , TRU1281     ,
                TRU1282     , TRU1283     , TRU1284     ,
239621
239622          TRU1285     , TRU1286     , TRU1287     , TRU1288     , TRU1289     ,
                TRU1290     , TRU1291     , TRU1292     ,
239623  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239624   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239625
                                  PAGE 244
239626   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239627
239628
239629                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***
239630
239631   SRCGROUP ID                                          SOURCE IDs
239632   -----------                                          ----------
239633
239634
239635          TRU1293     , TRU1294     , TRU1295     , TRU1296     , TRU1297     ,
                TRU1298     , TRU1299     , TRU1300     ,
239636
239637          TRU1301     , TRU1302     , TRU1303     , TRU1304     , TRU1305     ,
                TRU1306     , TRU1307     , TRU1308     ,
239638
239639          TRU1309     , TRU1310     , TRU1311     , TRU1312     , TRU1313     ,
                TRU1314     , TRU1315     , TRU1316     ,
239640
239641          TRU1317     , TRU1318     , TRU1319     , TRU1320     , TRU1321     ,
                TRU1322     , TRU1323     , TRU1324     ,
239642
239643          TRU1325     , TRU1326     , TRU1327     , TRU1328     , TRU1329     ,
                TRU1330     , TRU1331     , TRU1332     ,
239644
239645          TRU1333     , TRU1334     , TRU1335     , TRU1336     , TRU1337     ,
                TRU1338     , TRU1339     , TRU1340     ,
239646
239647          TRU1341     , TRU1342     , TRU1343     , TRU1344     , TRU1345     ,
```

```
                TRU1346     , TRU1347     , TRU1348     ,
239648
239649          TRU1349     , TRU1350     , TRU1351     , TRU1352     , TRU1353     ,
                TRU1354     , TRU1355     , TRU1356     ,
239650
239651          TRU1357     , TRU1358     , TRU1359     , TRU1360     , TRU1361     ,
                TRU1362     , TRU1363     , TRU1364     ,
239652
239653          TRU1365     , TRU1366     , TRU1367     , TRU1368     , TRU1369     ,
                TRU1370     , TRU1371     , TRU1372     ,
239654
239655          TRU1373     , TRU1374     , TRU1375     , TRU1376     , TRU1377     ,
                TRU1378     , TRU1379     , TRU1380     ,
239656
239657          TRU1381     , TRU1382     , TRU1383     , TRU1384     , TRU1385     ,
                TRU1386     , TRU1387     , TRU1388     ,
239658
239659          TRU1389     , TRU1390     , TRU1391     , TRU1392     , TRU1393     ,
                TRU1394     , TRU1395     , TRU1396     ,
239660
239661          TRU1397     , TRU1398     , TRU1399     , TRU1400     , TRU1401     ,
                TRU1402     , TRU1403     , TRU1404     ,
239662
239663          TRU1405     , TRU1406     , TRU1407     , TRU1408     , TRU1409     ,
                TRU1410     , TRU1411     , TRU1412     ,
239664
239665          TRU1413     , TRU1414     , TRU1415     , TRU1416     , TRU1417     ,
                TRU1418     , TRU1419     , TRU1420     ,
239666
239667          TRU1421     , TRU1422     , TRU1423     , TRU1424     , TRU1425     ,
                TRU1426     , TRU1427     , TRU1428     ,
239668
239669          TRU1429     , TRU1430     , TRU1431     , TRU1432     , TRU1433     ,
                TRU1434     , TRU1435     , TRU1436     ,
239670
239671          TRU1437     , TRU1438     , TRU1439     , TTP1        , TTP2        ,
                TTP3        , TTP4        , TTP5        ,
239672
239673          TTP6        , TTP7        , TTP8        , TTP9        , TTP10       ,
                TTP11       , TTP12       , TTP13       ,
239674  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239675   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239676
                                  PAGE 245
239677   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239678
239679
239680                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239681
239682   SRCGROUP ID                                          SOURCE IDs
239683   -----------                                          ----------
239684
239685
239686          TTP14       , TTP15       , TTP16       , TTP17       , TTP18       ,
                TTP19       , TTP20       , TTP21       ,
239687
239688          TTP22       , TTP23       , TTP24       , TTP25       , TTP26       ,
                TTP27       , TTP28       , TTP29       ,
239689
239690          TTP30       , TTP31       , TTP32       , TTP33       , TTP34       ,
                TTP35       , TTP36       , TTP37       ,
239691
239692          TTP38       , TTP39       , TTP40       , TTP41       , TTP42       ,
```

```
                TTP43       , TTP44       , TTP45       ,
239693
239694          TTP46       , TTP47       , TTP48       , TTP49       , TTP50       ,
                TTP51       , TTP52       , TTP53       ,
239695
239696          TTP54       , TTP55       , TTP56       , TTP57       , TTP58       ,
                TTP59       , TTP60       , TTP61       ,
239697
239698          TTP62       , TTP63       , TTP64       , TTP65       , TTP66       ,
                TTP67       , TTP68       , TTP69       ,
239699
239700          TTP70       , TTP71       , TTP72       , TTP73       , TTP74       ,
                TTP75       , TTP76       , TTP77       ,
239701
239702          TTP78       , TTP79       , TTP80       , TTP81       , TTP82       ,
                TTP83       , TTP84       , TTP85       ,
239703
239704          TTP86       , TTP87       , TTP88       , TTP89       , TTP90       ,
                TTP91       , TTP92       , TTP93       ,
239705
239706          TTP94       , TTP95       , TTP96       , TTP97       , TTP98       ,
                TTP99       , TTP100      , TTP101      ,
239707
239708          TTP102      , TTP103      , TTP104      , TTP105      , TTP106      ,
                TTP107      , TTP108      , TTP109      ,
239709
239710          TTP110      , TTP111      , TTP112      , TTP113      , TTP114      ,
                TTP115      , TTP116      , TTP117      ,
239711
239712          TTP118      , TTP119      , TTP120      , TTP121      , TTP122      ,
                TTP123      , TTP124      , TTP125      ,
239713
239714          TTP126      , TTP127      , TTP128      , TTP129      , TTP130      ,
                TTP131      , TTP132      , TTP133      ,
239715
239716          TTP134      , TTP135      , TTP136      , TTP137      , TTP138      ,
                TTP139      , TTP140      , TTP141      ,
239717
239718          TTP142      , TTP143      , TTP144      , TTP145      , TTP146      ,
                TTP147      , TTP148      , TTP149      ,
239719
239720          TTP150      , TTP151      , TTP152      , TTP153      , TTP154      ,
                TTP155      , TTP156      , TTP157      ,
239721
239722          TTP158      , TTP159      , TTP160      , TTP161      , TTP162      ,
                TTP163      , TTP164      , TTP165      ,
239723
239724          TTP166      , TTP167      , TTP168      , TTP169      , TTP170      ,
                TTP171      , TTP172      , TTP173      ,
239725  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239726   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239727
                                  PAGE 246
239728   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239729
239730
239731                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239732
239733   SRCGROUP ID                                          SOURCE IDs
239734   -----------                                          ----------
239735
239736
239737          TTP174      , TTP175      , TTP176      , TTP177      , TTP178      ,
```

```
                TTP179      , TTP180      , TTP181      ,
239738
239739          TTP182      , TTP183      , TTP184      , TTP185      , TTP186      ,
                TTP187      , TTP188      , TTP189      ,
239740
239741          TTP190      , TTP191      , TTP192      , TTP193      , TTP194      ,
                TTP195      , TTP196      , TTP197      ,
239742
239743          TTP198      , TTP199      , TTP200      , TTP201      , TTP202      ,
                TTP203      , TTP204      , TTP205      ,
239744
239745          TTP206      , TTP207      , TTP208      , TTP209      , TTP210      ,
                TTP211      , TTP212      , TTP213      ,
239746
239747          TTP214      , TTP215      , TTP216      , TTP217      , TTP218      ,
                TTP219      , TTP220      , TTP221      ,
239748
239749          TTP222      , TTP223      , TTP224      , TTP225      , TTP226      ,
                TTP227      , TTP228      , TTP229      ,
239750
239751          TTP230      , TTP231      , TTP232      , TTP233      , TTP234      ,
                TTP235      , TTP236      , TTP237      ,
239752
239753          TTP238      , TTP239      , TTP240      , TTP241      , TTP242      ,
                TTP243      , TTP244      , TTP245      ,
239754
239755          TTP246      , TTP247      , TTP248      , TTP249      , TTP250      ,
                TTP251      , TTP252      , TTP253      ,
239756
239757          TTP254      , TTP255      , TTP256      , TTP257      , TTP258      ,
                TTP259      , TTP260      , TTP261      ,
239758
239759          TTP262      , TTP263      , TTP264      , TTP265      , TTP266      ,
                TTP267      , TTP268      , TTP269      ,
239760
239761          TTP270      , TTP271      , TTP272      , TTP273      , TTP274      ,
                TTP275      , TTP276      , TTP277      ,
239762
239763          TTP278      , TTP279      , TTP280      , TTP281      , TTP282      ,
                TTP283      , TTP284      , TTP285      ,
239764
239765          TTP286      , TTP287      , TTP288      , TTP289      , TTP290      ,
                TTP291      , TTP292      , TTP293      ,
239766
239767          TTP294      , TTP295      , TTP296      , TTP297      , TTP298      ,
                TTP299      , TTP300      , TTP301      ,
239768
239769          TTP302      , TTP303      , TTP304      , TTP305      , TTP306      ,
                TTP307      , TTP308      , TTP309      ,
239770
239771          TTP310      , TTP311      , TTP312      , TTP313      , TTP314      ,
                TTP315      , TTP316      , TTP317      ,
239772
239773          TTP318      , TTP319      , TTP320      , TTP321      , TTP322      ,
                TTP323      , TTP324      , TTP325      ,
239774
239775          TTP326      , TTP327      , TTP328      , TTP329      , TTP330      ,
                TTP331      , TTP332      , TTP333      ,
239776  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239777   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239778
                                  PAGE 247
239779   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

```
239780
239781
239782                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239783
239784    SRCGROUP ID                                                SOURCE IDs
239785    -----------                                                ----------
239786
239787
239788              TTP334      , TTP335      , TTP336      , TTP337      , TTP338      ,
                  TTP339      , TTP340      , TTP341      ,
239789
239790              TTP342      , TTP343      , TTP344      , TTP345      , TTP346      ,
                  TTP347      , TTP348      , TTP349      ,
239791
239792              TTP350      , TTP351      , TTP352      , TTP353      , TTP354      ,
                  TTP355      , TTP356      , TTP357      ,
239793
239794              TTP358      , TTP359      , TTP360      , TTP361      , TTP362      ,
                  TTP363      , TTP364      , TTP365      ,
239795
239796              TTP366      , TTP367      , TTP368      , TTP369      , TTP370      ,
                  TTP371      , TTP372      , TTP373      ,
239797
239798              TTP374      , TTP375      , TTP376      , TTP377      , TTP378      ,
                  TTP379      , TTP380      , TTP381      ,
239799
239800              TTP382      , TTP383      , TTP384      , TTP385      , TTP386      ,
                  TTP387      , TTP388      , TTP389      ,
239801
239802              TTP390      , TTP391      , TTP392      , TTP393      , TTP394      ,
                  TTP395      , TTP396      , TTP397      ,
239803
239804              TTP398      , TTP399      , TTP400      , TTP401      , TTP402      ,
                  TTP403      , TTP404      , TTP405      ,
239805
239806              TTP406      , TTP407      , TTP408      , TTP409      , TTP410      ,
                  TTP411      , TTP412      , TTP413      ,
239807
239808              TTP414      , TTP415      , TTP416      , TTP417      , TTP418      ,
                  TTP419      , TTP420      , TTP421      ,
239809
239810              TTP422      , TTP423      , TTP424      , TTP425      , TTP426      ,
                  TTP427      , TTP428      , TTP429      ,
239811
239812              TTP430      , TTP431      , TTP432      , TTP433      , TTP434      ,
                  TTP435      , TTP436      , TTP437      ,
239813
239814              TTP438      , TTP439      , TTP440      , TTP441      , TTP442      ,
                  TTP443      , TTP444      , TTP445      ,
239815
239816              TTP446      , TTP447      , TTP448      , TTP449      , TTP450      ,
                  TTP451      , TTP452      , TTP453      ,
239817
239818              TTP454      , TTP455      , TTP456      , TTP457      , TTP458      ,
                  TTP459      , TTP460      , TTP461      ,
239819
239820              TTP462      , TTP463      , TTP464      , TTP465      , TTP466      ,
                  TTP467      , TTP468      , TTP469      ,
239821
239822              TTP470      , TTP471      , TTP472      , TTP473      , TTP474      ,
                  TTP475      , TTP476      , TTP477      ,
239823
239824              TTP478      , TTP479      , TTP480      , TTP481      , TTP482      ,
                  TTP483      , TTP484      , TTP485      ,
239825
239826              TTP486      , TTP487      , TTP488      , TTP489      , TTP490      ,
```

```
                TTP491      , TTP492      , TTP493      ,
239827   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
239828    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
239829
                                    PAGE 248
239830    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239831
239832
239833                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239834
239835    SRCGROUP ID                                          SOURCE IDs
239836    -----------                                          ----------
239837
239838
239839              TTP494      , TTP495      , TTP496      , TTP497      , TTP498      ,
                    TTP499      , TTP500      , TTP501      ,
239840
239841              TTP502      , TTP503      , TTP504      , TTP505      , TTP506      ,
                    TTP507      , TTP508      , TTP509      ,
239842
239843              TTP510      , TTP511      , TTP512      , TTP513      , TTP514      ,
                    TTP515      , TTP516      , TTP517      ,
239844
239845              TTP518      , TTP519      , TTP520      , TTP521      , TTP522      ,
                    TTP523      , TTP524      , TTP525      ,
239846
239847              TTP526      , TTP527      , TTP528      , TTP529      , TTP530      ,
                    TTP531      , TTP532      , TTP533      ,
239848
239849              TTP534      , TTP535      , TTP536      , TTP537      , TTP538      ,
                    TTP539      , TTP540      , TTP541      ,
239850
239851              TTP542      , TTP543      , TTP544      , TTP545      , TTP546      ,
                    TTP547      , TTP548      , TTP549      ,
239852
239853              TTP550      , TTP551      , TTP552      , TTP553      , TTP554      ,
                    TTP555      , TTP556      , TTP557      ,
239854
239855              TTP558      , TTP559      , TTP560      , TTP561      , TTP562      ,
                    TTP563      , TTP564      , TTP565      ,
239856
239857              TTP566      , TTP567      , TTP568      , TTP569      , TTP570      ,
                    TTP571      , TTP572      , TTP573      ,
239858
239859              TTP574      , TTP575      , TTP576      , TTP577      , TTP578      ,
                    TTP579      , TTP580      , TTP581      ,
239860
239861              TTP582      , TTP583      , TTP584      , TTP585      , TTP586      ,
                    TTP587      , TTP588      , TTP589      ,
239862
239863              TTP590      , TTP591      , TTP592      , TTP593      , TTP594      ,
                    TTP595      , TTP596      , TTP597      ,
239864
239865              TTP598      , TTP599      , TTP600      , TTP601      , TTP602      ,
                    TTP603      , TTP604      , TTP605      ,
239866
239867              TTP606      , TTP607      , TTP608      , TTP609      , TTP610      ,
                    TTP611      , TTP612      , TTP613      ,
239868
239869              TTP614      , TTP615      , TTP616      , TTP617      , TTP618      ,
                    TTP619      , TTP620      , TTP621      ,
239870
239871              TTP622      , TTP623      , TTP624      , TTP625      , TTP626      ,
```

```
                TTP627      , TTP628      , TTP629      ,
239872
239873          TTP630      , TTP631      , TTP632      , TTP633      , TTP634      ,
                TTP635      , TTP636      , TTP637      ,
239874
239875          TTP638      , TTP639      , TTP640      , TTP641      , TTP642      ,
                TTP643      , TTP644      , TTP645      ,
239876
239877          TTP646      , TTP647      , TTP648      , TTP649      , TTP650      ,
                TTP651      , TTP652      , TTP653      ,
239878  [illegible] *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239879   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239880
                                  PAGE 249
239881   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239882
239883
239884                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239885
239886   SRCGROUP ID                                          SOURCE IDs
239887   -----------                                          ----------
239888
239889
239890          TTP654      , TTP655      , TTP656      , TTP657      , TTP658      ,
                TTP659      , TTP660      , TTP661      ,
239891
239892          TTP662      , TTP663      , TTP664      , TTP665      , TTP666      ,
                TTP667      , TTP668      , TTP669      ,
239893
239894          TTP670      , TTP671      , TTP672      , TTP673      , TTP674      ,
                TTP675      , TTP676      , TTP677      ,
239895
239896          TTP678      , TTP679      , TTP680      , TTP681      , TTP682      ,
                TTP683      , TTP684      , TTP685      ,
239897
239898          TTP686      , TTP687      , TTP688      , TTP689      , TTP690      ,
                TTP691      , TTP692      , TTP693      ,
239899
239900          TTP694      , TTP695      , TTP696      , TTP697      , TTP698      ,
                TTP699      , TTP700      , TTP701      ,
239901
239902          TTP702      , TTP703      , TTP704      , TTP705      , TTP706      ,
                TTP707      , TTP708      , TTP709      ,
239903
239904          TTP710      , TTP711      , TTP712      , TTP713      , TTP714      ,
                TTP715      , TTP716      , TTP717      ,
239905
239906          TTP718      , TTP719      , TTP720      , TTP721      , TTP722      ,
                TTP723      , TTP724      , TTP725      ,
239907
239908          TTP726      , TTP727      , TTP728      , TTP729      , TTP730      ,
                TTP731      , TTP732      , TTP733      ,
239909
239910          TTP734      , TTP735      , TTP736      , TTP737      , TTP738      ,
                TTP739      , TTP740      , TTP741      ,
239911
239912          TTP742      , TTP743      , TTP744      , TTP745      , TTP746      ,
                TTP747      , TTP748      , TTP749      ,
239913
239914          TTP750      , TTP751      , TTP752      , TTP753      , TTP754      ,
                TTP755      , TTP756      , TTP757      ,
239915
239916          TTP758      , TTP759      , TTP760      , TTP761      , TTP762      ,
```

```
                TTP763      , TTP764      , TTP765      ,
239917
239918          TTP766      , TTP767      , TTP768      , TTP769      , TTP770      ,
                TTP771      , TTP772      , TTP773      ,
239919
239920          TTP774      , TTP775      , TTP776      , TTP777      , TTP778      ,
                TTP779      , TTP780      , TTP781      ,
239921
239922          TTP782      , TTP783      , TTP784      , TTP785      , TTP786      ,
                TTP787      , TTP788      , TTP789      ,
239923
239924          TTP790      , TTP791      , TTP792      , TTP793      , TTP794      ,
                TTP795      , TTP796      , TTP797      ,
239925
239926          TTP798      , TTP799      , TTP800      , TTP801      , TTP802      ,
                TTP803      , TTP804      , TTP805      ,
239927
239928          TTP806      , TTP807      , TTP808      , TTP809      , TTP810      ,
                TTP811      , TTP812      , TTP813      ,
239929  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239930   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239931
                                    PAGE 250
239932   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239933
239934
239935                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239936
239937   SRCGROUP ID                                          SOURCE IDs
239938   -----------                                          ----------
239939
239940
239941          TTP814      , TTP815      , TTP816      , TTP817      , TTP818      ,
                TTP819      , TTP820      , TTP821      ,
239942
239943          TTP822      , TTP823      , TTP824      , TTP825      , TTP826      ,
                TTP827      , TTP828      , TTP829      ,
239944
239945          TTP830      , TTP831      , TTP832      , TTP833      , TTP834      ,
                TTP835      , TTP836      , TTP837      ,
239946
239947          TTP838      , TTP839      , TTP840      , TTP841      , TTP842      ,
                TTP843      , TTP844      , TTP845      ,
239948
239949          TTP846      , TTP847      , TTP848      , TTP849      , TTP850      ,
                TTP851      , TTP852      , TTP853      ,
239950
239951          TTP854      , TTP855      , TTP856      , TTP857      , TTP858      ,
                TTP859      , TTP860      , TTP861      ,
239952
239953          TTP862      , TTP863      , TTP864      , TTP865      , TTP866      ,
                TTP867      , TTP868      , TTP869      ,
239954
239955          TTP870      , TTP871      , TTP872      , TTP873      , TTP874      ,
                TTP875      , TTP876      , TTP877      ,
239956
239957          TTP878      , TTP879      , TTP880      , TTP881      , TTP882      ,
                TTP883      , TTP884      , TTP885      ,
239958
239959          TTP886      , TTP887      , TTP888      , TTP889      , TTP890      ,
                TTP891      , TTP892      , TTP893      ,
239960
239961          TTP894      , TTP895      , TTP896      , TTP897      , TTP898      ,
```

```
                TTP899      , TTP900      , TTP901      ,
239962
239963          TTP902      , TTP903      , TTP904      , TTP905      , TTP906      ,
                TTP907      , TTP908      , TTP909      ,
239964
239965          TTP910      , TTP911      , TTP912      , TTP913      , TTP914      ,
                TTP915      , TTP916      , TTP917      ,
239966
239967          TTP918      , TTP919      , TTP920      , TTP921      , TTP922      ,
                TTP923      , TTP924      , TTP925      ,
239968
239969          TTP926      , TTP927      , TTP928      , TTP929      , TTP930      ,
                TTP931      , TTP932      , TTP933      ,
239970
239971          TTP934      , TTP935      , TTP936      , TTP937      , TTP938      ,
                TTP939      , TTP940      , TTP941      ,
239972
239973          TTP942      , TTP943      , TTP944      , TTP945      , TTP946      ,
                TTP947      , TTP948      , TTP949      ,
239974
239975          TTP950      , TTP951      , TTP952      , TTP953      , TTP954      ,
                TTP955      , TTP956      , TTP957      ,
239976
239977          TTP958      , TTP959      , TTP960      , TTP961      , TTP962      ,
                TTP963      , TTP964      , TTP965      ,
239978
239979          TTP966      , TTP967      , TTP968      , TTP969      , TTP970      ,
                TTP971      , TTP972      , TTP973      ,
239980  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
239981   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
239982
                                  PAGE 251
239983   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
239984
239985
239986                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
239987
239988   SRCGROUP ID                                          SOURCE IDs
239989   -----------                                          ----------
239990
239991
239992          TTP974      , TTP975      , TTP976      , TTP977      , TTP978      ,
                TTP979      , TTP980      , TTP981      ,
239993
239994          TTP982      , TTP983      , TTP984      , TTP985      , TTP986      ,
                TTP987      , TTP988      , TTP989      ,
239995
239996          TTP990      , TTP991      , TTP992      , TTP993      , TTP994      ,
                TTP995      , TTP996      , TTP997      ,
239997
239998          TTP998      , TTP999      , TTP1000     , TTP1001     , TTP1002     ,
                TTP1003     , TTP1004     , TTP1005     ,
239999
240000          TTP1006     , TTP1007     , TTP1008     , TTP1009     , TTP1010     ,
                TTP1011     , TTP1012     , TTP1013     ,
240001
240002          TTP1014     , TTP1015     , TTP1016     , TTP1017     , TTP1018     ,
                TTP1019     , TTP1020     , TTP1021     ,
240003
240004          TTP1022     , TTP1023     , TTP1024     , TTP1025     , TTP1026     ,
                TTP1027     , TTP1028     , TTP1029     ,
240005
240006          TTP1030     , TTP1031     , TTP1032     , TTP1033     , TTP1034     ,
```

```
                TTP1035     , TTP1036     , TTP1037     ,
240007
240008          TTP1038     , TTP1039     , TTP1040     , TTP1041     , TTP1042     ,
                TTP1043     , TTP1044     , TTP1045     ,
240009
240010          TTP1046     , TTP1047     , TTP1048     , TTP1049     , TTP1050     ,
                TTP1051     , TTP1052     , TTP1053     ,
240011
240012          TTP1054     , TTP1055     , TTP1056     , TTP1057     , TTP1058     ,
                TTP1059     , TTP1060     , TTP1061     ,
240013
240014          TTP1062     , TTP1063     , TTP1064     , TTP1065     , TTP1066     ,
                TTP1067     , TTP1068     , TTP1069     ,
240015
240016          TTP1070     , TTP1071     , TTP1072     , TTP1073     , TTP1074     ,
                TTP1075     , TTP1076     , TTP1077     ,
240017
240018          TTP1078     , TTP1079     , TTP1080     , TTP1081     , TTP1082     ,
                TTP1083     , TTP1084     , TTP1085     ,
240019
240020          TTP1086     , TTP1087     , TTP1088     , TTP1089     , TTP1090     ,
                TTP1091     , TTP1092     , TTP1093     ,
240021
240022          TTP1094     , TTP1095     , TTP1096     , TTP1097     , TTP1098     ,
                TTP1099     , TTP1100     , TTP1101     ,
240023
240024          TTP1102     , TTP1103     , TTP1104     , TTP1105     , TTP1106     ,
                TTP1107     , TTP1108     , TTP1109     ,
240025
240026          TTP1110     , TTP1111     , TTP1112     , TTP1113     , TTP1114     ,
                TTP1115     , TTP1116     , TTP1117     ,
240027
240028          TTP1118     , TTP1119     , TTP1120     , TTP1121     , TTP1122     ,
                TTP1123     , TTP1124     , TTP1125     ,
240029
240030          TTP1126     , TTP1127     , TTP1128     , TTP1129     , TTP1130     ,
                TTP1131     , TTP1132     , TTP1133     ,
240031  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240032   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240033
                                  PAGE 252
240034   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240035
240036
240037                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240038
240039   SRCGROUP ID                                              SOURCE IDs
240040   -----------                                              ----------
240041
240042
240043          TTP1134     , TTP1135     , TTP1136     , TTP1137     , TTP1138     ,
                TTP1139     , TTP1140     , TTP1141     ,
240044
240045          TTP1142     , TTP1143     , TTP1144     , TTP1145     , TTP1146     ,
                TTP1147     , TTP1148     , TTP1149     ,
240046
240047          TTP1150     , TTP1151     , TTP1152     , TTP1153     , TTP1154     ,
                TTP1155     , TTP1156     , TTP1157     ,
240048
240049          TTP1158     , TTP1159     , TTP1160     , TTP1161     , TTP1162     ,
                TTP1163     , TTP1164     , TTP1165     ,
240050
240051          TTP1166     , TTP1167     , TTP1168     , TTP1169     , TTP1170     ,
```

```
                TTP1171     , TTP1172     , TTP1173     ,
240052
240053          TTP1174     , TTP1175     , TTP1176     , TTP1177     , TTP1178     ,
                TTP1179     , TTP1180     , TTP1181     ,
240054
240055          TTP1182     , TTP1183     , TTP1184     , TTP1185     , TTP1186     ,
                TTP1187     , TTP1188     , TTP1189     ,
240056
240057          TTP1190     , TTP1191     , TTP1192     , TTP1193     , TTP1194     ,
                TTP1195     , TTP1196     , TTP1197     ,
240058
240059          TTP1198     , TTP1199     , TTP1200     , TTP1201     , TTP1202     ,
                TTP1203     , TTP1204     , TTP1205     ,
240060
240061          TTP1206     , TTP1207     , TTP1208     , TTP1209     , TTP1210     ,
                TTP1211     , TTP1212     , TTP1213     ,
240062
240063          TTP1214     , TTP1215     , TTP1216     , TTP1217     , TTP1218     ,
                TTP1219     , TTP1220     , TTP1221     ,
240064
240065          TTP1222     , TTP1223     , TTP1224     , TTP1225     , TTP1226     ,
                TTP1227     , TTP1228     , TTP1229     ,
240066
240067          TTP1230     , TTP1231     , TTP1232     , TTP1233     , TTP1234     ,
                TTP1235     , TTP1236     , TTP1237     ,
240068
240069          TTP1238     , TTP1239     , TTP1240     , TTP1241     , TTP1242     ,
                TTP1243     , TTP1244     , TTP1245     ,
240070
240071          TTP1246     , TTP1247     , TTP1248     , TTP1249     , TTP1250     ,
                TTP1251     , TTP1252     , TTP1253     ,
240072
240073          TTP1254     , TTP1255     , TTP1256     , TTP1257     , TTP1258     ,
                TTP1259     , TTP1260     , TTP1261     ,
240074
240075          TTP1262     , TTP1263     , TTP1264     , TTP1265     , TTP1266     ,
                TTP1267     , TTP1268     , TTP1269     ,
240076
240077          TTP1270     , TTP1271     , TTP1272     , TTP1273     , TTP1274     ,
                TTP1275     , TTP1276     , TTP1277     ,
240078
240079          TTP1278     , TTP1279     , TTP1280     , TTP1281     , TTP1282     ,
                TTP1283     , TTP1284     , TTP1285     ,
240080
240081          TTP1286     , TTP1287     , TTP1288     , TTP1289     , TTP1290     ,
                TTP1291     , TTP1292     , TTP1293     ,
240082  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240083   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240084
                                  PAGE 253
240085   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240086
240087
240088                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240089
240090   SRCGROUP ID                                          SOURCE IDs
240091   -----------                                          ----------
240092
240093
240094          TTP1294     , TTP1295     , TTP1296     , TTP1297     , TTP1298     ,
                TTP1299     , TTP1300     , TTP1301     ,
240095
240096          TTP1302     , TTP1303     , TTP1304     , TTP1305     , TTP1306     ,
```

```
                TTP1307     , TTP1308     , TTP1309     ,
240097
240098          TTP1310     , TTP1311     , TTP1312     , TTP1313     , TTP1314     ,
                TTP1315     , TTP1316     , TTP1317     ,
240099
240100          TTP1318     , TTP1319     , TTP1320     , TTP1321     , TTP1322     ,
                TTP1323     , TTP1324     , TTP1325     ,
240101
240102          TTP1326     , TTP1327     , TTP1328     , TTP1329     , TTP1330     ,
                TTP1331     , TTP1332     , TTP1333     ,
240103
240104          TTP1334     , TTP1335     , TTP1336     , TTP1337     , TTP1338     ,
                TTP1339     , TTP1340     , TTP1341     ,
240105
240106          TTP1342     , TTP1343     , TTP1344     , TTP1345     , TTP1346     ,
                TTP1347     , TTP1348     , TTP1349     ,
240107
240108          TTP1350     , TTP1351     , TTP1352     , TTP1353     , TTP1354     ,
                TTP1355     , TTP1356     , TTP1357     ,
240109
240110          TTP1358     , TTP1359     , TTP1360     , TTP1361     , TTP1362     ,
                TTP1363     , TTP1364     , TTP1365     ,
240111
240112          TTP1366     , TTP1367     , TTP1368     , TTP1369     , TTP1370     ,
                TTP1371     , TTP1372     , TTP1373     ,
240113
240114          TTP1374     , TTP1375     , TTP1376     , TTP1377     , TTP1378     ,
                TTP1379     , TTP1380     , TTP1381     ,
240115
240116          TTP1382     , TTP1383     , TTP1384     , TTP1385     , TTP1386     ,
                TTP1387     , TTP1388     , TTP1389     ,
240117
240118          TTP1390     , TTP1391     , TTP1392     , TTP1393     , TTP1394     ,
                TTP1395     , TTP1396     , TTP1397     ,
240119
240120          TTP1398     , TTP1399     , TTP1400     , TTP1401     , TTP1402     ,
                TTP1403     , TTP1404     , TTP1405     ,
240121
240122          TTP1406     , TTP1407     , TTP1408     , TTP1409     , TTP1410     ,
                TTP1411     , TTP1412     , TTP1413     ,
240123
240124          TTP1414     , TTP1415     , TTP1416     , TTP1417     , TTP1418     ,
                TTP1419     , TTP1420     , TTP1421     ,
240125
240126          TTP1422     , TTP1423     , TTP1424     , TTP1425     , TTP1426     ,
                TTP1427     , TTP1428     , TTP1429     ,
240127
240128          TTP1430     , TTP1431     , TTP1432     , TTP1433     , TTP1434     ,
                TTP1435     , TTP1436     , TTP1437     ,
240129
240130          TTP1438     , TTP1439     , TTP1440     , TTP1441     , TTP1442     ,
                TTP1443     , TTP1444     , TTP1445     ,
240131
240132          TTP1446     , TTP1447     , TTP1448     , TTP1449     , TTP1450     ,
                TTP1451     , TTP1452     , TTP1453     ,
240133  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240134   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240135
                                  PAGE 254
240136   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240137
240138
240139                                        *** SOURCE IDs DEFINING SOURCE GROUPS ***
```

```
240140
240141    SRCGROUP ID                                          SOURCE IDs
240142    -----------                                          ----------
240143
240144
240145              TTP1454     , TTP1455     , TTP1456     , TTP1457     , TTP1458     ,
                    TTP1459     , TTP1460     , TTP1461     ,
240146
240147              TTP1462     , TTP1463     , TTP1464     , TTP1465     , TTP1466     ,
                    TTP1467     , TTP1468     , TTP1469     ,
240148
240149              TTP1470     , TTP1471     , TTP1472     , TTP1473     , TTP1474     ,
                    TTP1475     , TTP1476     , TTP1477     ,
240150
240151              TTP1478     , TTP1479     , TTP1480     , TTP1481     , TTP1482     ,
                    TTP1483     , TTP1484     , TTP1485     ,
240152
240153              TTP1486     , TTP1487     , TTP1488     , TTP1489     , TTP1490     ,
                    TTP1491     , TTP1492     , TTP1493     ,
240154
240155              TTP1494     , TTP1495     , TTP1496     , TTP1497     , TTP1498     ,
                    TTP1499     , TTP1500     , TTP1501     ,
240156
240157              TTP1502     , TTP1503     , TTP1504     , TTP1505     , TTP1506     ,
                    TTP1507     , TTP1508     , TTP1509     ,
240158
240159              TTP1510     , TTP1511     , TTP1512     , TTP1513     , TTP1514     ,
                    TTP1515     , TTP1516     , TTP1517     ,
240160
240161              TTP1518     , TTP1519     , TTP1520     , TTP1521     , TTP1522     ,
                    TTP1523     , TTP1524     , TTP1525     ,
240162
240163              TTP1526     , TTP1527     , TTP1528     , TTP1529     , TTP1530     ,
                    TTP1531     , TTP1532     , TTP1533     ,
240164
240165              TTP1534     , TTP1535     , TTP1536     , TTP1537     , TTP1538     ,
                    TTP1539     , TTP1540     , TTP1541     ,
240166
240167              TTP1542     , TTP1543     , TTP1544     , TTP1545     , TTP1546     ,
                    TTP1547     , TTP1548     , TTP1549     ,
240168
240169              TTP1550     , TTP1551     , TTP1552     , TTP1553     , TTP1554     ,
                    TTP1555     , TTP1556     , TTP1557     ,
240170
240171              TTP1558     , TTP1559     , TTP1560     , TTP1561     , TTP1562     ,
                    TTP1563     , TTP1564     , TTP1565     ,
240172
240173              TTP1566     , TTP1567     , TTP1568     , TTP1569     , TTP1570     ,
                    TTP1571     , TTP1572     , TTP1573     ,
240174
240175              TTP1574     , TTP1575     , TTP1576     , TTP1577     , TTP1578     ,
                    TTP1579     , TTP1580     , TTP1581     ,
240176
240177              TTP1582     , TTP1583     , TTP1584     , TTP1585     , TTP1586     ,
                    TTP1587     , TTP1588     , TTP1589     ,
240178
240179              TTP1590     , TTP1591     , TTP1592     , TTP1593     , TTP1594     ,
                    TTP1595     , TTP1596     , TTP1597     ,
240180
240181              TTP1598     , TTP1599     , TTP1600     , TTP1601     , TTP1602     ,
                    TTP1603     , TTP1604     , TTP1605     ,
240182
240183              TTP1606     , TTP1607     , TTP1608     , TTP1609     , TTP1610     ,
                    TTP1611     , TTP1612     , TTP1613     ,
240184    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

```
                TTP1755     , TTP1756     , TTP1757     ,
240231
240232          TTP1758     , TTP1759     , TTP1760     , TTP1761     , TTP1762     ,
                TTP1763     , TTP1764     , TTP1765     ,
240233
240234          TTP1766     , TTP1767     , TTP1768     , TTP1769     , TTP1770     ,
                TTP1771     , TTP1772     , TTP1773     ,
240235  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240236   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240237
                                  PAGE 256
240238   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240239
240240
240241                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240242
240243   SRCGROUP ID                                              SOURCE IDs
240244   -----------                                              ----------
240245
240246
240247          TTP1774     , TTP1775     , TTP1776     , TTP1777     , TTP1778     ,
                TTP1779     , TTP1780     , TTP1781     ,
240248
240249          TTP1782     , TTP1783     , TTP1784     , TTP1785     , TTP1786     ,
                TTP1787     , TTP1788     , TTP1789     ,
240250
240251          TTP1790     , TTP1791     , TTP1792     , TTP1793     , TTP1794     ,
                TTP1795     , TTP1796     , TTP1797     ,
240252
240253          TTP1798     , TTP1799     , TTP1800     , TTP1801     , TTP1802     ,
                TTP1803     , TTP1804     , TTP1805     ,
240254
240255          TTP1806     , TTP1807     , TTP1808     , TTP1809     , TTP1810     ,
                TTP1811     , TTP1812     , TTP1813     ,
240256
240257          TTP1814     , TTP1815     , TTP1816     , TTP1817     , TTP1818     ,
                TTP1819     , TTP1820     , TTP1821     ,
240258
240259          TTP1822     , TTP1823     , TTP1824     , TTP1825     , TTP1826     ,
                TTP1827     , TTP1828     , TTP1829     ,
240260
240261          TTP1830     , TTP1831     , TTP1832     , TTP1833     , TTP1834     ,
                TTP1835     , TTP1836     , TTP1837     ,
240262
240263          TTP1838     , TTP1839     , TTP1840     , TTP1841     , TTP1842     ,
                TTP1843     , TTP1844     , TTP1845     ,
240264
240265          TTP1846     , TTP1847     , TTP1848     , TTP1849     , TTP1850     ,
                TTP1851     , TTP1852     , TTP1853     ,
240266
240267          TTP1854     , TTP1855     , TTP1856     , TTP1857     , TTP1858     ,
                TTP1859     , TTP1860     , TTP1861     ,
240268
240269          TTP1862     , TTP1863     , TTP1864     , TTP1865     , TTP1866     ,
                TTP1867     , TTP1868     , TTP1869     ,
240270
240271          TTP1870     , TTP1871     , TTP1872     , TTP1873     , TTP1874     ,
                TTP1875     , TTP1876     , TTP1877     ,
240272
240273          TTP1878     , TTP1879     , TTP1880     , TTP1881     , TTP1882     ,
                TTP1883     , TTP1884     , TTP1885     ,
240274
240275          TTP1886     , TTP1887     , TTP1888     , TTP1889     , TTP1890     ,
```

```
                TTP1891     , TTP1892     , TTP1893     ,
240276
240277          TTP1894     , TTP1895     , TTP1896     , TTP1897     , TTP1898     ,
                TTP1899     , TTP1900     , TTP1901     ,
240278
240279          TTP1902     , TTP1903     , TTP1904     , TTP1905     , TTP1906     ,
                TTP1907     , TTP1908     , TTP1909     ,
240280
240281          TTP1910     , TTP1911     , TTP1912     , TTP1913     , TTP1914     ,
                TTP1915     , TTP1916     , TTP1917     ,
240282
240283          TTP1918     , TTP1919     , TTP1920     , TTP1921     , TTP1922     ,
                TTP1923     , TTP1924     , TTP1925     ,
240284
240285          TTP1926     , TTP1927     , TTP1928     , TTP1929     , TTP1930     ,
                TTP1931     , TTP1932     , TTP1933     ,
240286  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240287   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240288
                                    PAGE 257
240289   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240290
240291
240292                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240293
240294   SRCGROUP ID                                          SOURCE IDs
240295   -----------                                          ----------
240296
240297
240298          TTP1934     , TTP1935     , TTP1936     , TTP1937     , TTP1938     ,
                TTP1939     , TTP1940     , TTP1941     ,
240299
240300          TTP1942     , TTP1943     , TTP1944     , TTP1945     , TTP1946     ,
                TTP1947     , TTP1948     , TTP1949     ,
240301
240302          TTP1950     , TTP1951     , TTP1952     , TTP1953     , TTP1954     ,
                TTP1955     , TTP1956     , TTP1957     ,
240303
240304          TTP1958     , TTP1959     , TTP1960     , TTP1961     , TTP1962     ,
                TTP1963     , TTP1964     , TTP1965     ,
240305
240306          TTP1966     , TTP1967     , TTP1968     , TTP1969     , TTP1970     ,
                TTP1971     , TTP1972     , TTP1973     ,
240307
240308          TTP1974     , TTP1975     , TTP1976     , TTP1977     , TTP1978     ,
                TTP1979     , TTP1980     , TTP1981     ,
240309
240310          TTP1982     , TTP1983     , TTP1984     , TTP1985     , TTP1986     ,
                TTP1987     , TTP1988     , TTP1989     ,
240311
240312          TTP1990     , TTP1991     , TTP1992     , TTP1993     , TTP1994     ,
                TTP1995     , TTP1996     , TTP1997     ,
240313
240314          TTP1998     , TTP1999     , TTP2000     , TTP2001     , TTP2002     ,
                TTP2003     , TTP2004     , TTP2005     ,
240315
240316          TTP2006     , TTP2007     , TTP2008     , TTP2009     , TTP2010     ,
                TTP2011     , TTP2012     , TTP2013     ,
240317
240318          TTP2014     , TTP2015     , TTP2016     , TTP2017     , TTP2018     ,
                TTP2019     , TTP2020     , TTP2021     ,
240319
240320          TTP2022     , TTP2023     , TTP2024     , TTP2025     , TTP2026     ,
```

```
                TTP2027     , TTP2028     , TTP2029     ,
240321
240322          TTP2030     , TTP2031     , TTP2032     , TTP2033     , TTP2034     ,
                TTP2035     , TTP2036     , TTP2037     ,
240323
240324          TTP2038     , TTP2039     , TTP2040     , TTP2041     , TTP2042     ,
                TTP2043     , TTP2044     , TTP2045     ,
240325
240326          TTP2046     , TTP2047     , TTP2048     , TTP2049     , TTP2050     ,
                TTP2051     , TTP2052     , TTP2053     ,
240327
240328          TTP2054     , TTP2055     , TTP2056     , TTP2057     , TTP2058     ,
                TTP2059     , TTP2060     , TTP2061     ,
240329
240330          TTP2062     , TTP2063     , TTP2064     , TTP2065     , TTP2066     ,
                TTP2067     , TTP2068     , TTP2069     ,
240331
240332          TTP2070     , TTP2071     , TTP2072     , TTP2073     , TTP2074     ,
                TTP2075     , TTP2076     , TTP2077     ,
240333
240334          TTP2078     , TTP2079     , TTP2080     , TTP2081     , TTP2082     ,
                TTP2083     , TTP2084     , TTP2085     ,
240335
240336          TTP2086     , TTP2087     , TTP2088     , TTP2089     , TTP2090     ,
                TTP2091     , TTP2092     , TTP2093     ,
240337  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240338   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240339
                                  PAGE 258
240340   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240341
240342
240343                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240344
240345   SRCGROUP ID                                          SOURCE IDs
240346   -----------                                          ----------
240347
240348
240349          TTP2094     , TTP2095     , TTP2096     , TTP2097     , TTP2098     ,
                TTP2099     , TTP2100     , TTP2101     ,
240350
240351          TTP2102     , TTP2103     , TTP2104     , TTP2105     , TTP2106     ,
                TTP2107     , TTP2108     , TTP2109     ,
240352
240353          TTP2110     , TTP2111     , TTP2112     , TTP2113     , TTP2114     ,
                TTP2115     , TTP2116     , TTP2117     ,
240354
240355          TTP2118     , TTP2119     , TTP2120     , TTP2121     , TTP2122     ,
                TTP2123     , TTP2124     , TTP2125     ,
240356
240357          TTP2126     , TTP2127     , TTP2128     , TTP2129     , TTP2130     ,
                TTP2131     , TTP2132     , TTP2133     ,
240358
240359          TTP2134     , TTP2135     , TTP2136     , TTP2137     , TTP2138     ,
                TTP2139     , TTP2140     , TTP2141     ,
240360
240361          TTP2142     , TTP2143     , TTP2144     , TTP2145     , TTP2146     ,
                TTP2147     , TTP2148     , TTP2149     ,
240362
240363          TTP2150     , TTP2151     , TTP2152     , TTP2153     , TTP2154     ,
                TTP2155     , TTP2156     , TTP2157     ,
240364
240365          TTP2158     , TTP2159     , TTP2160     , TTP2161     , TTP2162     ,
```

```
                TTP2163     , TTP2164     , TTP2165     ,
240366
240367          TTP2166     , TTP2167     , TTP2168     , TTP2169     , TTP2170     ,
                TTP2171     , TTP2172     , TTP2173     ,
240368
240369          TTP2174     , TTP2175     , TTP2176     , TTP2177     , TTP2178     ,
                TTP2179     , TTP2180     , TTP2181     ,
240370
240371          TTP2182     , TTP2183     , TTP2184     , TTP2185     , TTP2186     ,
                TTP2187     , TTP2188     , TTP2189     ,
240372
240373          TTP2190     , TTP2191     , TTP2192     , TTP2193     , TTP2194     ,
                TTP2195     , TTP2196     , TTP2197     ,
240374
240375          TTP2198     , TTP2199     , TTP2200     , TTP2201     , TTP2202     ,
                TTP2203     , TTP2204     , TTP2205     ,
240376
240377          TTP2206     , TTP2207     , TTP2208     , TTP2209     , TTP2210     ,
                TTP2211     , TTP2212     , TTP2213     ,
240378
240379          TTP2214     , TTP2215     , TTP2216     , TTP2217     , TTP2218     ,
                TTP2219     , TTP2220     , TTP2221     ,
240380
240381          TTP2222     , TTP2223     , TTP2224     , TTP2225     , TTP2226     ,
                TTP2227     , TTP2228     , TTP2229     ,
240382
240383          TTP2230     , TTP2231     , TTP2232     , TTP2233     , TTP2234     ,
                TTP2235     , TTP2236     , TTP2237     ,
240384
240385          TTP2238     , TTP2239     , TTP2240     , TTP2241     , TTP2242     ,
                TTP2243     , TTP2244     , TTP2245     ,
240386
240387          TTP2246     , TTP2247     , TTP2248     , TTP2249     , TTP2250     ,
                TTP2251     , TTP2252     , TTP2253     ,
240388  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240389   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240390
                                  PAGE 259
240391   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240392
240393
240394                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240395
240396   SRCGROUP ID                                          SOURCE IDs
240397   -----------                                          ----------
240398
240399
240400          TTP2254     , TTP2255     , TTP2256     , TTP2257     , TTP2258     ,
                TTP2259     , TTP2260     , TTP2261     ,
240401
240402          TTP2262     , TTP2263     , TTP2264     , TTP2265     , TTP2266     ,
                TTP2267     , TTP2268     , TTP2269     ,
240403
240404          TTP2270     , TTP2271     , TTP2272     , TTP2273     , TTP2274     ,
                TTP2275     , TTP2276     , TTP2277     ,
240405
240406          TTP2278     , TTP2279     , TTP2280     , TTP2281     , TTP2282     ,
                TTP2283     , TTP2284     , TTP2285     ,
240407
240408          TTP2286     , TTP2287     , TTP2288     , TTP2289     , TTP2290     ,
                TTP2291     , TTP2292     , TTP2293     ,
240409
240410          TTP2294     , TTP2295     , TTP2296     , TTP2297     , TTP2298     ,
```

```
                TTP2299     , TTP2300     , TTP2301     ,
240411
240412          TTP2302     , TTP2303     , TTP2304     , TTP2305     , TTP2306     ,
                TTP2307     , TTP2308     , TTP2309     ,
240413
240414          TTP2310     , TTP2311     , TTP2312     , TTP2313     , TTP2314     ,
                TTP2315     , TTP2316     , TTP2317     ,
240415
240416          TTP2318     , TTP2319     , TTP2320     , TTP2321     , TTP2322     ,
                TTP2323     , TTP2324     , TTP2325     ,
240417
240418          TTP2326     , TTP2327     , TTP2328     , TTP2329     , TTP2330     ,
                TTP2331     , TTP2332     , TTP2333     ,
240419
240420          TTP2334     , TTP2335     , TTP2336     , TTP2337     , TTP2338     ,
                TTP2339     , TTP2340     , TTP2341     ,
240421
240422          TTP2342     , TTP2343     , TTP2344     , TTP2345     , TTP2346     ,
                TTP2347     , TTP2348     , TTP2349     ,
240423
240424          TTP2350     , TTP2351     , TTP2352     , TTP2353     , TTP2354     ,
                TTP2355     , TTP2356     , TTP2357     ,
240425
240426          TTP2358     , TTP2359     , TTP2360     , TTP2361     , TTP2362     ,
                TTP2363     , TTP2364     , TTP2365     ,
240427
240428          TTP2366     , TTP2367     , TTP2368     , TTP2369     , TTP2370     ,
                TTP2371     , TTP2372     , TTP2373     ,
240429
240430          TTP2374     , TTP2375     , TTP2376     , TTP2377     , TTP2378     ,
                TTP2379     , TTP2380     , TTP2381     ,
240431
240432          TTP2382     , TTP2383     , TTP2384     , TTP2385     , TTP2386     ,
                TTP2387     , TTP2388     , TTP2389     ,
240433
240434          TTP2390     , TTP2391     , TTP2392     , TTP2393     , TTP2394     ,
                TTP2395     , TTP2396     , TTP2397     ,
240435
240436          TTP2398     , TTP2399     , TTP2400     , TTP2401     , TTP2402     ,
                TTP2403     , TTP2404     , TTP2405     ,
240437
240438          TTP2406     , TTP2407     , TTP2408     , TTP2409     , TTP2410     ,
                TTP2411     , TTP2412     , TTP2413     ,
240439  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240440   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240441
                                  PAGE 260
240442   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240443
240444
240445                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240446
240447   SRCGROUP ID                                          SOURCE IDs
240448   -----------                                          ----------
240449
240450
240451          TTP2414     , TTP2415     , TTP2416     , TTP2417     , TTP2418     ,
                TTP2419     , TTP2420     , TTP2421     ,
240452
240453          TTP2422     , TTP2423     , TTP2424     , TTP2425     , TTP2426     ,
                TTP2427     , TTP2428     , TTP2429     ,
240454
240455          TTP2430     , TTP2431     , TTP2432     , TTP2433     , TTP2434     ,
```

```
                TTP2435     , TTP2436     , TTP2437     ,
240456
240457          TTP2438     , TTP2439     , TTP2440     , TTP2441     , TTP2442     ,
                TTP2443     , TTP2444     , TTP2445     ,
240458
240459          TTP2446     , TTP2447     , TTP2448     , TTP2449     , TTP2450     ,
                TTP2451     , TTP2452     , TTP2453     ,
240460
240461          TTP2454     , TTP2455     , TTP2456     , TTP2457     , TTP2458     ,
                TTP2459     , TTP2460     , TTP2461     ,
240462
240463          TTP2462     , TTP2463     , TTP2464     , TTP2465     , TTP2466     ,
                TTP2467     , TTP2468     , TTP2469     ,
240464
240465          TTP2470     , TTP2471     , TTP2472     , TTP2473     , TTP2474     ,
                TTP2475     , TTP2476     , TTP2477     ,
240466
240467          TTP2478     , TTP2479     , TTP2480     , TTP2481     , TTP2482     ,
                TTP2483     , TTP2484     , TTP2485     ,
240468
240469          TTP2486     , TTP2487     , TTP2488     , TTP2489     , TTP2490     ,
                TTP2491     , TTP2492     , TTP2493     ,
240470
240471          TTP2494     , TTP2495     , TTP2496     , TTP2497     , TTP2498     ,
                TTP2499     , TTP2500     , TTP2501     ,
240472
240473          TTP2502     , TTP2503     , TTP2504     , TTP2505     , TTP2506     ,
                TTP2507     , TTP2508     , TTP2509     ,
240474
240475          TTP2510     , TTP2511     , TTP2512     , TTP2513     , TTP2514     ,
                TTP2515     , TTP2516     , TTP2517     ,
240476
240477          TTP2518     , TTP2519     , TTP2520     , TTP2521     , TTP2522     ,
                TTP2523     , TTP2524     , TTP2525     ,
240478
240479          TTP2526     , TTP2527     , TTP2528     , TTP2529     , TTP2530     ,
                TTP2531     , TTP2532     , TTP2533     ,
240480
240481          TTP2534     , TTP2535     , TTP2536     , TTP2537     , TTP2538     ,
                TTP2539     , TTP2540     , TTP2541     ,
240482
240483          TTP2542     , TTP2543     , TTP2544     , TTP2545     , TTP2546     ,
                TTP2547     , TTP2548     , TTP2549     ,
240484
240485          TTP2550     , TTP2551     , TTP2552     , TTP2553     , TTP2554     ,
                TTP2555     , TTP2556     , TTP2557     ,
240486
240487          TTP2558     , TTP2559     , TTP2560     , TTP2561     , TTP2562     ,
                TTP2563     , TTP2564     , TTP2565     ,
240488
240489          TTP2566     , TTP2567     , TTP2568     , TTP2569     , TTP2570     ,
                TTP2571     , TTP2572     , TTP2573     ,
240490  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240491   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240492
                                    PAGE 261
240493   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240494
240495
240496                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240497
240498   SRCGROUP ID                                          SOURCE IDs
240499   -----------                                          ----------
```

```
240500
240501
240502              TTP2574     , TTP2575     , TTP2576     , TTP2577     , TTP2578     ,
                    TTP2579     , TTP2580     , TTP2581     ,
240503
240504              TTP2582     , TTP2583     , TTP2584     , TTP2585     , TTP2586     ,
                    TTP2587     , TTP2588     , TTP2589     ,
240505
240506              TTP2590     , TTP2591     , TTP2592     , TTP2593     , TTP2594     ,
                    TTP2595     , TTP2596     , TTP2597     ,
240507
240508              TTP2598     , TTP2599     , TTP2600     , TTP2601     , TTP2602     ,
                    TTP2603     , TTP2604     , TTP2605     ,
240509
240510              TTP2606     , TTP2607     , TTP2608     , TTP2609     , TTP2610     ,
                    TTP2611     , TTP2612     , TTP2613     ,
240511
240512              TTP2614     , TTP2615     , TTP2616     , TTP2617     , TTP2618     ,
                    TTP2619     , TTP2620     , TTP2621     ,
240513
240514              TTP2622     , TTP2623     , TTP2624     , TTP2625     , TTP2626     ,
                    TTP2627     , TTP2628     , TTP2629     ,
240515
240516              TTP2630     , TTP2631     , TTP2632     , TTP2633     , TTP2634     ,
                    TTP2635     , TTP2636     , TTP2637     ,
240517
240518              TTP2638     , TTP2639     , TTP2640     , TTP2641     , TTP2642     ,
                    TTP2643     , TTP2644     , TTP2645     ,
240519
240520              TTP2646     , TTP2647     , TTP2648     , TTP2649     , TTP2650     ,
                    TTP2651     , TTP2652     , TTP2653     ,
240521
240522              TTP2654     , TTP2655     , TTP2656     , TTP2657     , TTP2658     ,
                    TTP2659     , TTP2660     , TTP2661     ,
240523
240524              TTP2662     , TTP2663     , TTP2664     , TTP2665     , TTP2666     ,
                    TTP2667     , TTP2668     , TTP2669     ,
240525
240526              TTP2670     , TTP2671     , TTP2672     , TTP2673     , TTP2674     ,
                    TTP2675     , TTP2676     , TTP2677     ,
240527
240528              TTP2678     , TTP2679     , TTP2680     , TTP2681     , TTP2682     ,
                    TTP2683     , TTP2684     , TTP2685     ,
240529
240530              TTP2686     , TTP2687     , TTP2688     , TTP2689     , TTP2690     ,
                    TTP2691     , TTP2692     , TTP2693     ,
240531
240532              TTP2694     , TTP2695     , TTP2696     , TTP2697     , TTP2698     ,
                    TTP2699     , TTP2700     , TTP2701     ,
240533
240534              TTP2702     , TTP2703     , TTP2704     , TTP2705     , TTP2706     ,
                    TTP2707     , TTP2708     , TTP2709     ,
240535
240536              TTP2710     , TTP2711     , TTP2712     , TTP2713     , TTP2714     ,
                    TTP2715     , TTP2716     , TTP2717     ,
240537
240538              TTP2718     , TTP2719     , TTP2720     , TTP2721     , TTP2722     ,
                    TTP2723     , TTP2724     , TTP2725     ,
240539
240540              TTP2726     , TTP2727     , TTP2728     , TTP2729     , TTP2730     ,
                    TTP2731     , TTP2732     , TTP2733     ,
240541  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240542   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** SOURCE IDs DEFINING SOURCE GROUPS ***

SRCGROUP ID	SOURCE IDs
	TTP2734 , TTP2735 , TTP2736 , TTP2737 , TTP2738 , TTP2739 , TTP2740 , TTP2741 ,
	TTP2742 , TTP2743 , TTP2744 , TTP2745 , TTP2746 , TTP2747 , TTP2748 , TTP2749 ,
	TTP2750 , TTP2751 , TTP2752 , TTP2753 , TTP2754 , TTP2755 , TTP2756 , TTP2757 ,
	TTP2758 , TTP2759 , TTP2760 , TTP2761 , TTP2762 , TTP2763 , TTP2764 , TTP2765 ,
	TTP2766 , TTP2767 , TTP2768 , TTP2769 , TTP2770 , TTP2771 , TTP2772 , TTP2773 ,
	TTP2774 , TTP2775 , TTP2776 , TTP2777 , TTP2778 , TTP2779 , TTP2780 , TTP2781 ,
	TTP2782 , TTP2783 , TTP2784 , TTP2785 , TTP2786 , TTP2787 , TTP2788 , TTP2789 ,
	TTP2790 , TTP2791 , TTP2792 , TTP2793 , TTP2794 , TTP2795 , TTP2796 , TTP2797 ,
	TTP2798 , TTP2799 , TTP2800 , TTP2801 , TTP2802 , TTP2803 , TTP2804 , TTP2805 ,
	TTP2806 , TTP2807 , TTP2808 , TTP2809 , TTP2810 , TTP2811 , TTP2812 , TTP2813 ,
	TTP2814 , TTP2815 , TTP2816 , TTP2817 , TTP2818 , TTP2819 , TTP2820 , TTP2821 ,
	TTP2822 , TTP2823 , TTP2824 , TTP2825 , TTP2826 , TTP2827 , TTP2828 , TTP2829 ,
	TTP2830 , TTP2831 , TTP2832 , TTP2833 , TTP2834 , TTP2835 , TTP2836 , TTP2837 ,
	TTP2838 , TTP2839 , TTP2840 , TTP2841 , TTP2842 , TTP2843 , TTP2844 , TTP2845 ,
	TTP2846 , TTP2847 , TTP2848 , TTP2849 , TTP2850 , TTP2851 , TTP2852 , TTP2853 ,
	TTP2854 , TTP2855 , TTP2856 , TTP2857 , TTP2858 , TTP2859 , TTP2860 , TTP2861 ,
	TTP2862 , TTP2863 , TTP2864 , TTP2865 , TTP2866 , TTP2867 , TTP2868 , TTP2869 ,
	TTP2870 , TTP2871 , TTP2872 , TTP2873 , TTP2874 , TTP2875 , TTP2876 , TTP2877 ,
	TTP2878 , TTP2879 , TTP2880 , TTP2881 , TTP2882 ,

```
                TTP2883     , TTP2884     , TTP2885     ,
240590
240591          TTP2886     , TTP2887     , TTP2888     , TTP2889     , TTP2890     ,
                TTP2891     , TTP2892     , TTP2893     ,
240592  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240593   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240594
                                  PAGE 263
240595   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240596
240597
240598                                          *** SOURCE IDs DEFINING SOURCE GROUPS ***
240599
240600   SRCGROUP ID                                          SOURCE IDs
240601   -----------                                          ----------
240602
240603
240604          TTP2894     , TTP2895     , TTP2896     , TTP2897     , TTP2898     ,
240605  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
240606   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
240607
                                  PAGE 264
240608   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240609
240610                                         *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
240611
240612
240613   SOURCE ID: STCK1
240614    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
240615      1   15.2,  121.7,  173.3, -153.4,  -51.9,      2   15.2,  144.7,  179.2, -147.8,
            -62.5,
240616      3   15.2,  163.3,  179.6, -137.6,  -71.3,      4   15.2,  177.0,  174.5, -123.3,
            -77.8,
240617      5   15.2,  185.3,  164.2, -105.2,  -82.0,      6   15.2,  187.9,  148.9,  -83.9,
            -83.7,
240618      7   15.2,  184.9,  129.0,  -60.1,  -82.8,      8   15.2,  176.2,  105.3,  -34.5,
            -79.5,
240619      9   15.2,  162.5,   95.3,   -7.8,  -73.5,     10   15.2,  173.3,  121.7,   -8.9,
            -66.8,
240620     11   15.2,  179.2,  144.7,   -9.8,  -58.2,     12   15.2,  179.6,  163.3,  -10.4,
            -47.8,
240621     13   15.2,  174.5,  177.0,  -10.7,  -36.0,     14   15.2,  164.2,  185.3,  -10.6,
            -23.1,
240622     15   15.2,  148.9,  187.9,  -10.3,   -9.5,     16   15.2,  129.0,  184.9,   -9.6,
            4.4,
240623     17   15.2,  105.3,  176.2,   -8.6,   18.2,     18   15.2,   95.3,  162.5,   -7.7,
            39.9,
240624     19   15.2,  121.7,  173.3,  -19.9,   51.9,     20   15.2,  144.7,  179.2,  -31.4,
            62.5,
240625     21   15.2,  163.3,  179.6,  -41.9,   71.3,     22   15.2,  177.0,  174.5,  -51.2,
            77.8,
240626     23   15.2,  185.3,  164.2,  -59.0,   82.0,     24   15.2,  187.9,  148.9,  -64.9,
            83.7,
240627     25   15.2,  184.9,  129.0,  -68.9,   82.8,     26   15.2,  176.2,  105.3,  -70.8,
            79.5,
240628     27   15.2,  162.5,   95.3,  -87.6,   73.5,     28   15.2,  173.3,  121.7, -112.8,
            66.8,
240629     29   15.2,  179.2,  144.7, -134.9,   58.2,     30   15.2,  179.6,  163.3, -152.9,
            47.8,
```

```
      31   15.2,  174.5,  177.0, -166.3,   36.0,     32   15.2,  164.2,  185.3, -174.6,
      23.1,
      33   15.2,  148.9,  187.9, -177.7,    9.5,     34   15.2,  129.0,  184.9, -175.3,
      -4.4,
      35   15.2,  105.3,  176.2, -167.6,  -18.2,     36   15.2,   95.3,  162.5, -154.8,
      -39.9,


SOURCE ID: STCK2
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  121.7,  173.3, -144.0,  -51.5,      2   15.2,  144.7,  179.2, -138.5,
      -60.5,
      3   15.2,  163.3,  179.6, -128.9,  -67.6,      4   15.2,  177.0,  174.5, -115.3,
      -72.7,
      5   15.2,  185.3,  164.2,  -98.2,  -75.6,      6   15.2,  187.9,  148.9,  -78.2,
      -76.2,
      7   15.2,  184.9,  129.0,  -55.7,  -74.4,      8   15.2,  176.2,  105.3,  -31.6,
      -70.4,
      9   15.2,  162.5,   95.3,   -6.5,  -64.1,     10   15.2,  173.3,  121.7,   -9.3,
      -57.3,
     11   15.2,  179.2,  144.7,  -11.9,  -48.9,     12   15.2,  179.6,  163.3,  -14.1,
      -39.1,
     13   15.2,  174.5,  177.0,  -15.8,  -28.0,     14   15.2,  164.2,  185.3,  -17.1,
      -16.1,
     15   15.2,  148.9,  187.9,  -17.8,   -3.7,     16   15.2,  129.0,  184.9,  -18.0,
      8.8,
     17   15.2,  105.3,  176.2,  -17.7,   21.0,     18   15.2,   95.3,  162.5,  -17.1,
      41.1,
     19   15.2,  121.7,  173.3,  -29.3,   51.5,     20   15.2,  144.7,  179.2,  -40.6,
      60.5,
     21   15.2,  163.3,  179.6,  -50.7,   67.6,     22   15.2,  177.0,  174.5,  -59.2,
      72.7,
     23   15.2,  185.3,  164.2,  -66.0,   75.6,     24   15.2,  187.9,  148.9,  -70.7,
      76.2,
     25   15.2,  184.9,  129.0,  -73.3,   74.4,     26   15.2,  176.2,  105.3,  -73.6,
      70.4,
     27   15.2,  162.5,   95.3,  -88.8,   64.1,     28   15.2,  173.3,  121.7, -112.4,
      57.3,
     29   15.2,  179.2,  144.7, -132.9,   48.9,     30   15.2,  179.6,  163.3, -149.3,
      39.1,
     31   15.2,  174.5,  177.0, -161.2,   28.0,     32   15.2,  164.2,  185.3, -168.2,
      16.1,
     33   15.2,  148.9,  187.9, -170.1,    3.7,     34   15.2,  129.0,  184.9, -166.9,
      -8.8,
     35   15.2,  105.3,  176.2, -158.5,  -21.0,     36   15.2,   95.3,  162.5, -145.4,
      -41.1,


SOURCE ID: STCK3
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  527.3,  328.0, -231.3, -252.0,      2   15.2,  544.8,  400.0, -222.3,
      -259.8,
      3   15.2,  545.7,  459.9, -206.6, -259.7,      4   15.2,  530.1,  505.8, -184.6,
      -251.7,
      5   15.2,  498.4,  536.4, -157.0, -236.0,      6   15.2,  451.5,  550.6, -124.6,
      -213.2,
      7   15.2,  390.9,  548.1,  -88.4, -183.9,      8   15.2,  318.4,  529.0,  -49.6,
      -149.0,
      9   15.2,  246.7,  494.8,  -10.3, -109.9,     10   15.2,  328.0,  527.3,  -11.6,
      -67.3,
     11   15.2,  400.0,  544.8,  -12.6,  -22.3,     12   15.2,  459.9,  545.7,  -13.2,
      23.4,
     13   15.2,  505.8,  530.1,  -13.4,   68.3,     14   15.2,  536.4,  498.4,  -13.2,
      111.2,
```

```
240666      15   15.2,  550.6,  451.5,  -12.6,  150.7,     16   15.2,  548.1,  390.9,  -11.6,
            185.6,
240667      17   15.2,  529.0,  318.4,  -10.2,  214.9,     18   15.2,  494.8,  246.7,  -13.5,
            237.1,
240668      19   15.2,  527.3,  328.0,  -96.7,  252.0,     20   15.2,  544.8,  400.0, -177.7,
            259.8,
240669      21   15.2,  545.7,  459.9, -253.3,  259.7,     22   15.2,  530.1,  505.8, -321.2,
            251.7,
240670      23   15.2,  498.4,  536.4, -379.4,  236.0,     24   15.2,  451.5,  550.6, -426.0,
            213.2,
240671      25   15.2,  390.9,  548.1, -459.7,  183.9,     26   15.2,  318.4,  529.0, -479.4,
            149.0,
240672      27   15.2,  246.7,  494.8, -484.5,  109.9,     28   15.2,  328.0,  527.3, -515.7,
            67.3,
240673      29   15.2,  400.0,  544.8, -532.2,   22.3,     30   15.2,  459.9,  545.7, -532.5,
            -23.4,
240674      31   15.2,  505.8,  530.1, -516.7,  -68.3,     32   15.2,  536.4,  498.4, -485.2,
            -111.2,
240675      33   15.2,  550.6,  451.5, -438.9, -150.7,     34   15.2,  548.1,  390.9, -379.3,
            -185.6,
240676      35   15.2,  529.0,  318.4, -308.2, -214.9,     36   15.2,  494.8,  246.7, -233.2,
            -237.1,
240677
240678
240679    SOURCE ID: STCK4
240680     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
240681       1   15.2,  527.3,  328.0, -235.6, -237.0,      2   15.2,  544.8,  400.0, -229.2,
            -245.8,
240682       3   15.2,  545.7,  459.9, -215.8, -247.0,      4   15.2,  530.1,  505.8, -195.9,
            -240.8,
240683       5   15.2,  498.4,  536.4, -170.0, -227.3,      6   15.2,  451.5,  550.6, -138.9,
            -206.8,
240684       7   15.2,  390.9,  548.1, -103.6, -180.1,      8   15.2,  318.4,  529.0,  -65.2,
            -147.9,
240685       9   15.2,  246.7,  494.8,  -25.8, -111.5,     10   15.2,  328.0,  527.3,  -26.6,
            -71.6,
240686      11   15.2,  400.0,  544.8,  -26.6,  -29.2,     12   15.2,  459.9,  545.7,  -25.8,
            14.2,
240687      13   15.2,  505.8,  530.1,  -24.2,   57.1,     14   15.2,  536.4,  498.4,  -21.9,
            98.2,
240688      15   15.2,  550.6,  451.5,  -18.9,  136.4,     16   15.2,  548.1,  390.9,  -15.4,
            170.5,
240689      17   15.2,  529.0,  318.4,  -11.3,  199.3,     18   15.2,  494.8,  246.7,  -11.8,
            221.6,
240690      19   15.2,  527.3,  328.0,  -92.4,  237.0,     20   15.2,  544.8,  400.0, -170.9,
            245.8,
240691      21   15.2,  545.7,  459.9, -244.1,  247.0,     22   15.2,  530.1,  505.8, -310.0,
            240.8,
240692      23   15.2,  498.4,  536.4, -366.4,  227.3,     24   15.2,  451.5,  550.6, -411.7,
            206.8,
240693      25   15.2,  390.9,  548.1, -444.5,  180.1,     26   15.2,  318.4,  529.0, -463.8,
            147.9,
240694      27   15.2,  246.7,  494.8, -469.0,  111.5,     28   15.2,  328.0,  527.3, -500.6,
            71.6,
240695      29   15.2,  400.0,  544.8, -518.1,   29.2,     30   15.2,  459.9,  545.7, -519.9,
            -14.2,
240696      31   15.2,  505.8,  530.1, -505.9,  -57.1,     32   15.2,  536.4,  498.4, -476.4,
            -98.2,
240697      33   15.2,  550.6,  451.5, -432.6, -136.4,     34   15.2,  548.1,  390.9, -375.5,
            -170.5,
240698      35   15.2,  529.0,  318.4, -307.1, -199.3,     36   15.2,  494.8,  246.7, -234.9,
            -221.6,
240699
240700 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: STCK5

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-227.9,	-338.2,	2	15.2,	701.2,	453.1,	-218.8,	-342.2,
3	15.2,	690.2,	539.6,	-203.1,	-335.9,	4	15.2,	658.1,	609.8,	-181.2,	-319.3,
5	15.2,	606.1,	661.3,	-153.8,	-293.1,	6	15.2,	535.7,	692.8,	-121.7,	-257.9,
7	15.2,	449.0,	703.3,	-86.0,	-214.9,	8	15.2,	348.6,	692.4,	-47.6,	-165.4,
9	15.2,	245.3,	661.5,	-7.8,	-109.5,	10	15.2,	352.8,	691.0,	-7.3,	-51.5,
11	15.2,	453.1,	701.2,	-8.4,	7.7,	12	15.2,	539.6,	690.2,	-9.2,	66.7,
13	15.2,	609.8,	658.1,	-9.7,	123.7,	14	15.2,	661.3,	606.1,	-10.0,	176.9,
15	15.2,	692.8,	535.7,	-9.9,	224.7,	16	15.2,	703.3,	449.0,	-9.6,	265.7,
17	15.2,	692.4,	348.6,	-8.9,	298.6,	18	15.2,	661.5,	245.3,	-13.2,	323.0,
19	15.2,	691.0,	352.8,	-124.9,	338.2,	20	15.2,	701.2,	453.1,	-234.3,	342.2,
21	15.2,	690.2,	539.6,	-336.5,	335.9,	22	15.2,	658.1,	609.8,	-428.6,	319.3,
23	15.2,	606.1,	661.3,	-507.5,	293.1,	24	15.2,	535.7,	692.8,	-571.1,	257.9,
25	15.2,	449.0,	703.3,	-617.3,	214.9,	26	15.2,	348.6,	692.4,	-644.8,	165.4,
27	15.2,	245.3,	661.5,	-653.7,	109.5,	28	15.2,	352.8,	691.0,	-683.6,	51.5,
29	15.2,	453.1,	701.2,	-692.8,	-7.7,	30	15.2,	539.6,	690.2,	-681.0,	-66.7,
31	15.2,	609.8,	658.1,	-648.4,	-123.7,	32	15.2,	661.3,	606.1,	-596.1,	-176.9,
33	15.2,	692.8,	535.7,	-525.8,	-224.7,	34	15.2,	703.3,	449.0,	-439.4,	-265.7,
35	15.2,	692.4,	348.6,	-339.7,	-298.6,	36	15.2,	661.5,	245.3,	-232.1,	-323.0,

SOURCE ID: STCK6

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-229.8,	-324.8,	2	15.2,	701.2,	453.1,	-223.1,	-329.4,
3	15.2,	690.2,	539.6,	-209.5,	-324.0,	4	15.2,	658.1,	609.8,	-189.6,	-308.7,
5	15.2,	606.1,	661.3,	-163.9,	-284.1,	6	15.2,	535.7,	692.8,	-133.2,	-250.8,
7	15.2,	449.0,	703.3,	-98.5,	-209.9,	8	15.2,	348.6,	692.4,	-60.8,	-162.7,
9	15.2,	245.3,	661.5,	-21.3,	-109.0,	10	15.2,	352.8,	691.0,	-20.7,	-53.4,
11	15.2,	453.1,	701.2,	-21.2,	3.5,	12	15.2,	539.6,	690.2,	-21.1,	60.3,

```
      13   15.2,  609.8,  658.1,  -20.4,  115.3,     14   15.2,  661.3,  606.1,  -19.0,
      166.8,
      15   15.2,  692.8,  535.7,  -17.0,  213.2,     16   15.2,  703.3,  449.0,  -14.6,
      253.1,
      17   15.2,  692.4,  348.6,  -11.6,  285.4,     18   15.2,  661.5,  245.3,  -13.6,
      309.5,
      19   15.2,  691.0,  352.8, -123.0,  324.8,     20   15.2,  701.2,  453.1, -230.1,
      329.4,
      21   15.2,  690.2,  539.6, -330.1,  324.0,     22   15.2,  658.1,  609.8, -420.2,
      308.7,
      23   15.2,  606.1,  661.3, -497.4,  284.1,     24   15.2,  535.7,  692.8, -559.6,
      250.8,
      25   15.2,  449.0,  703.3, -604.8,  209.9,     26   15.2,  348.6,  692.4, -631.5,
      162.7,
      27   15.2,  245.3,  661.5, -640.2,  109.0,     28   15.2,  352.8,  691.0, -670.3,
      53.4,
      29   15.2,  453.1,  701.2, -680.0,   -3.5,     30   15.2,  539.6,  690.2, -669.1,
      -60.3,
      31   15.2,  609.8,  658.1, -637.8, -115.3,     32   15.2,  661.3,  606.1, -587.1,
      -166.8,
      33   15.2,  692.8,  535.7, -518.7, -213.2,     34   15.2,  703.3,  449.0, -434.4,
      -253.1,
      35   15.2,  692.4,  348.6, -337.0, -285.4,     36   15.2,  661.5,  245.3, -231.7,
      -309.5,

    SOURCE ID: STCK7
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9,  -10.6, -295.7,      2   15.2,  690.6,  430.6,  -11.7,
       -264.3,
       3   15.2,  675.9,  518.1,  -12.6, -224.9,      4   15.2,  640.6,  590.0,  -13.0,
       -178.6,
       5   15.2,  585.9,  643.9,  -13.1, -126.8,      6   15.2,  513.3,  678.2,  -12.7,
       -71.3,
       7   15.2,  425.2,  692.0,  -12.0,  -13.5,      8   15.2,  324.2,  684.7,  -10.9,
       44.6,
       9   15.2,  223.0,  657.6,  -10.5,   98.6,     10   15.2,  329.9,  684.3,  -46.4,
       154.4,
      11   15.2,  430.6,  690.6,  -81.0,  203.5,     12   15.2,  518.1,  675.9, -113.1,
      246.5,
      13   15.2,  590.0,  640.6, -141.7,  282.0,     14   15.2,  643.9,  585.9, -166.1,
      308.9,
      15   15.2,  678.2,  513.3, -185.4,  326.4,     16   15.2,  692.0,  425.2, -199.1,
      334.0,
      17   15.2,  684.7,  324.2, -206.7,  331.5,     18   15.2,  657.6,  223.0, -210.1,
      318.4,
      19   15.2,  684.3,  329.9, -319.3,  295.7,     20   15.2,  690.6,  430.6, -418.8,
      264.3,
      21   15.2,  675.9,  518.1, -505.6,  224.9,     22   15.2,  640.6,  590.0, -577.0,
      178.6,
      23   15.2,  585.9,  643.9, -630.8,  126.8,     24   15.2,  513.3,  678.2, -665.5,
      71.3,
      25   15.2,  425.2,  692.0, -680.0,   13.5,     26   15.2,  324.2,  684.7, -673.8,
      -44.6,
      27   15.2,  223.0,  657.6, -647.2,  -98.6,     28   15.2,  329.9,  684.3, -637.9,
      -154.4,
      29   15.2,  430.6,  690.6, -609.6, -203.5,     30   15.2,  518.1,  675.9, -562.8,
      -246.5,
      31   15.2,  590.0,  640.6, -498.9, -282.0,     32   15.2,  643.9,  585.9, -419.8,
      -308.9,
      33   15.2,  678.2,  513.3, -327.9, -326.4,     34   15.2,  692.0,  425.2, -226.2,
      -334.0,
      35   15.2,  684.7,  324.2, -117.5, -331.5,     36   15.2,  657.6,  223.0,  -12.9,
      -318.4,
```

```
240773
240774    SOURCE ID: STCK8
240775     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
240776       1   15.2,  684.3,  329.9,  -12.3, -279.0,      2   15.2,  690.6,  430.6,  -16.3,
            -248.1,
240777       3   15.2,  675.9,  518.1,  -19.9, -209.7,      4   15.2,  640.6,  590.0,  -22.9,
            -164.9,
240778       5   15.2,  585.9,  643.9,  -25.1, -115.1,      6   15.2,  513.3,  678.2,  -26.6,
            -61.8,
240779       7   15.2,  425.2,  692.0,  -27.3,   -6.6,      8   15.2,  324.2,  684.7,  -27.2,
            48.7,
240780       9   15.2,  223.0,  657.6,  -27.2,   99.8,     10   15.2,  329.9,  684.3,  -63.2,
            152.7,
240781      11   15.2,  430.6,  690.6,  -97.2,  199.0,     12   15.2,  518.1,  675.9, -128.2,
            239.2,
240782      13   15.2,  590.0,  640.6, -155.4,  272.1,     14   15.2,  643.9,  585.9, -177.8,
            296.8,
240783      15   15.2,  678.2,  513.3, -194.9,  312.5,     16   15.2,  692.0,  425.2, -206.0,
            318.7,
240784      17   15.2,  684.7,  324.2, -210.8,  315.2,     18   15.2,  657.6,  223.0, -211.4,
            301.6,
240785      19   15.2,  684.3,  329.9, -317.6,  279.0,     20   15.2,  690.6,  430.6, -414.2,
            248.1,
240786      21   15.2,  675.9,  518.1, -498.2,  209.7,     22   15.2,  640.6,  590.0, -567.1,
            164.9,
240787      23   15.2,  585.9,  643.9, -618.8,  115.1,     24   15.2,  513.3,  678.2, -651.6,
            61.8,
240788      25   15.2,  425.2,  692.0, -664.7,    6.6,     26   15.2,  324.2,  684.7, -657.5,
            -48.7,
240789      27   15.2,  223.0,  657.6, -630.4,  -99.8,     28   15.2,  329.9,  684.3, -621.1,
            -152.7,
240790      29   15.2,  430.6,  690.6, -593.4, -199.0,     30   15.2,  518.1,  675.9, -547.6,
            -239.2,
240791      31   15.2,  590.0,  640.6, -485.2, -272.1,     32   15.2,  643.9,  585.9, -408.1,
            -296.8,
240792      33   15.2,  678.2,  513.3, -318.5, -312.5,     34   15.2,  692.0,  425.2, -219.2,
            -318.7,
240793      35   15.2,  684.7,  324.2, -113.3, -315.2,     36   15.2,  657.6,  223.0,  -11.7,
            -301.6,
240794
240795    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
240796     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
240797
                                    PAGE 266
240798    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240799
240800                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
240801
240802
240803    SOURCE ID: STCK9
240804     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
240805       1   15.2,  685.3,  354.2, -229.9, -331.8,      2   15.2,  695.6,  453.1, -221.0,
            -335.9,
240806       3   15.2,  684.8,  538.2, -205.3, -329.9,      4   15.2,  653.2,  607.0, -183.5,
            -313.8,
240807       5   15.2,  601.7,  657.3, -156.0, -288.2,      6   15.2,  532.0,  687.6, -123.8,
            -253.8,
240808       7   15.2,  446.1,  697.1,  -87.9, -211.7,      8   15.2,  346.6,  685.3,  -49.3,
            -163.2,
240809       9   15.2,  245.0,  654.1,   -9.5, -109.7,     10   15.2,  354.2,  685.3,  -10.9,
            -52.8,
```

```
240810      11   15.2,  453.1,  695.6,  -11.9,    5.6,     12   15.2,  538.2,  684.8,  -12.6,
            63.8,
240811      13   15.2,  607.0,  653.2,  -12.8,  120.0,     14   15.2,  657.3,  601.7,  -12.7,
            172.6,
240812      15   15.2,  687.6,  532.0,  -12.2,  220.0,     16   15.2,  697.1,  446.1,  -11.4,
            260.6,
240813      17   15.2,  685.3,  346.6,  -10.1,  293.4,     18   15.2,  654.1,  245.0,  -12.8,
            317.6,
240814      19   15.2,  685.3,  354.2, -124.4,  331.8,     20   15.2,  695.6,  453.1, -232.1,
            335.9,
240815      21   15.2,  684.8,  538.2, -332.9,  329.9,     22   15.2,  653.2,  607.0, -423.5,
            313.8,
240816      23   15.2,  601.7,  657.3, -501.2,  288.2,     24   15.2,  532.0,  687.6, -563.8,
            253.8,
240817      25   15.2,  446.1,  697.1, -609.2,  211.7,     26   15.2,  346.6,  685.3, -636.0,
            163.2,
240818      27   15.2,  245.0,  654.1, -644.6,  109.7,     28   15.2,  354.2,  685.3, -674.4,
            52.8,
240819      29   15.2,  453.1,  695.6, -683.7,   -5.6,     30   15.2,  538.2,  684.8, -672.3,
            -63.8,
240820      31   15.2,  607.0,  653.2, -640.4, -120.0,     32   15.2,  657.3,  601.7, -589.0,
            -172.6,
240821      33   15.2,  687.6,  532.0, -519.8, -220.0,     34   15.2,  697.1,  446.1, -434.7,
            -260.6,
240822      35   15.2,  685.3,  346.6, -336.5, -293.4,     36   15.2,  654.1,  245.0, -232.2,
            -317.6,
240823
240824
240825    SOURCE ID: STCK10
240826     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
240827       1   15.2,  685.3,  354.2, -234.2, -317.0,      2   15.2,  695.6,  453.1, -227.8,
             -322.1,
240828       3   15.2,  684.8,  538.2, -214.5, -317.5,      4   15.2,  653.2,  607.0, -194.6,
             -303.2,
240829       5   15.2,  601.7,  657.3, -168.8, -279.6,      6   15.2,  532.0,  687.6, -137.9,
             -247.6,
240830       7   15.2,  446.1,  697.1, -102.8, -208.1,      8   15.2,  346.6,  685.3,  -64.6,
             -162.2,
240831       9   15.2,  245.0,  654.1,  -24.8, -111.4,     10   15.2,  354.2,  685.3,  -25.6,
             -57.1,
240832      11   15.2,  453.1,  695.6,  -25.7,   -1.2,     12   15.2,  538.2,  684.8,  -24.9,
            54.6,
240833      13   15.2,  607.0,  653.2,  -23.4,  108.9,     14   15.2,  657.3,  601.7,  -21.2,
            159.8,
240834      15   15.2,  687.6,  532.0,  -18.4,  205.9,     16   15.2,  697.1,  446.1,  -15.0,
            245.7,
240835      17   15.2,  685.3,  346.6,  -11.1,  278.0,     18   15.2,  654.1,  245.0,  -11.1,
            302.3,
240836      19   15.2,  685.3,  354.2, -120.0,  317.0,     20   15.2,  695.6,  453.1, -225.3,
            322.1,
240837      21   15.2,  684.8,  538.2, -323.8,  317.5,     22   15.2,  653.2,  607.0, -412.4,
            303.2,
240838      23   15.2,  601.7,  657.3, -488.4,  279.6,     24   15.2,  532.0,  687.6, -549.7,
            247.6,
240839      25   15.2,  446.1,  697.1, -594.2,  208.1,     26   15.2,  346.6,  685.3, -620.7,
            162.2,
240840      27   15.2,  245.0,  654.1, -629.3,  111.4,     28   15.2,  354.2,  685.3, -659.7,
            57.1,
240841      29   15.2,  453.1,  695.6, -669.9,    1.2,     30   15.2,  538.2,  684.8, -659.9,
            -54.6,
240842      31   15.2,  607.0,  653.2, -629.7, -108.9,     32   15.2,  657.3,  601.7, -580.5,
            -159.8,
240843      33   15.2,  687.6,  532.0, -513.6, -205.9,     34   15.2,  697.1,  446.1, -431.1,
            -245.7,
240844      35   15.2,  685.3,  346.6, -335.5, -278.0,     36   15.2,  654.1,  245.0, -233.9,
```

```
          -302.3,
240845
240846
240847    SOURCE ID: STCK11
240848     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
240849       1   15.2,  664.1,  336.9, -323.9,  268.8,      2   15.2,  673.0,  433.8, -417.1,
           237.5,
240850       3   15.2,  661.5,  517.6, -497.5,  199.1,      4   15.2,  629.8,  585.7, -562.8,
           154.5,
240851       5   15.2,  579.0,  635.9, -611.0,  105.3,      6   15.2,  510.7,  666.9, -640.6,
            52.9,
240852       7   15.2,  426.8,  677.5, -650.8,   -1.1,      8   15.2,  329.9,  667.6, -641.2,
           -55.1,
240853       9   15.2,  229.7,  637.8, -612.1, -106.2,     10   15.2,  336.9,  664.1, -600.8,
           -155.5,
240854      11   15.2,  433.8,  673.0, -574.0, -200.1,     12   15.2,  517.6,  661.5, -529.8,
           -238.7,
240855      13   15.2,  585.7,  629.8, -469.4, -269.9,     14   15.2,  635.9,  579.0, -394.9,
           -293.0,
240856      15   15.2,  666.9,  510.7, -308.2, -307.2,     16   15.2,  677.5,  426.8, -212.3,
           -312.1,
240857      17   15.2,  667.6,  329.9, -109.9, -307.4,     18   15.2,  637.8,  229.7,   -8.6,
           -293.2,
240858      19   15.2,  664.1,  336.9,  -12.9, -268.8,     20   15.2,  673.0,  433.8,  -16.8,
           -237.5,
240859      21   15.2,  661.5,  517.6,  -20.1, -199.1,     22   15.2,  629.8,  585.7,  -22.9,
           -154.5,
240860      23   15.2,  579.0,  635.9,  -24.9, -105.3,     24   15.2,  510.7,  666.9,  -26.2,
           -52.9,
240861      25   15.2,  426.8,  677.5,  -26.7,    1.1,     26   15.2,  329.9,  667.6,  -26.4,
            55.1,
240862      27   15.2,  229.7,  637.8,  -25.7,  106.2,     28   15.2,  336.9,  664.1,  -63.3,
           155.5,
240863      29   15.2,  433.8,  673.0,  -99.0,  200.1,     30   15.2,  517.6,  661.5, -131.7,
           238.7,
240864      31   15.2,  585.7,  629.8, -160.4,  269.9,     32   15.2,  635.9,  579.0, -184.2,
           293.0,
240865      33   15.2,  666.9,  510.7, -202.4,  307.2,     34   15.2,  677.5,  426.8, -214.5,
           312.1,
240866      35   15.2,  667.6,  329.9, -220.1,  307.4,     36   15.2,  637.8,  229.7, -221.0,
           293.2,
240867
240868
240869    SOURCE ID: STCK12
240870     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
240871       1   15.2,  664.1,  336.9, -325.7,  285.2,      2   15.2,  673.0,  433.8, -421.6,
           253.4,
240872       3   15.2,  661.5,  517.6, -504.7,  213.9,      4   15.2,  629.8,  585.7, -572.5,
           167.9,
240873       5   15.2,  579.0,  635.9, -622.8,  116.8,      6   15.2,  510.7,  666.9, -654.3,
            62.1,
240874       7   15.2,  426.8,  677.5, -665.9,    5.6,      8   15.2,  329.9,  667.6, -657.2,
           -51.1,
240875       9   15.2,  229.7,  637.8, -628.6, -105.0,     10   15.2,  336.9,  664.1, -617.2,
           -157.2,
240876      11   15.2,  433.8,  673.0, -589.9, -204.7,     12   15.2,  517.6,  661.5, -544.6,
           -245.9,
240877      13   15.2,  585.7,  629.8, -482.8, -279.6,     14   15.2,  635.9,  579.0, -406.3,
           -304.9,
240878      15   15.2,  666.9,  510.7, -317.5, -320.9,     16   15.2,  677.5,  426.8, -219.0,
           -327.1,
240879      17   15.2,  667.6,  329.9, -113.8, -323.4,     18   15.2,  637.8,  229.7,   -9.8,
           -309.7,
240880      19   15.2,  664.1,  336.9,  -11.2, -285.2,     20   15.2,  673.0,  433.8,  -12.2,
```

```
          -253.4,
240881      21   15.2,  661.5,  517.6,  -12.9, -213.9,     22   15.2,  629.8,  585.7,  -13.2,
          -167.9,
240882      23   15.2,  579.0,  635.9,  -13.1, -116.8,     24   15.2,  510.7,  666.9,  -12.6,
          -62.1,
240883      25   15.2,  426.8,  677.5,  -11.7,   -5.6,     26   15.2,  329.9,  667.6,  -10.4,
          51.1,
240884      27   15.2,  229.7,  637.8,   -9.2,  105.0,     28   15.2,  336.9,  664.1,  -46.9,
          157.3,
240885      29   15.2,  433.8,  673.0,  -83.1,  204.7,     30   15.2,  517.6,  661.5, -116.9,
          245.9,
240886      31   15.2,  585.7,  629.8, -147.1,  279.6,     32   15.2,  635.9,  579.0, -172.8,
          304.9,
240887      33   15.2,  666.9,  510.7, -193.2,  320.9,     34   15.2,  677.5,  426.8, -207.8,
          327.1,
240888      35   15.2,  667.6,  329.9, -216.1,  323.4,     36   15.2,  637.8,  229.7, -219.9,
          309.7,
240889
240890    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
240891     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
240892
                                      PAGE 267
240893     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
240894
240895                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
240896
240897
240898     SOURCE ID: STCK13
240899      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
240900        1   15.2,  662.7,  328.4, -313.6,  270.3,       2   15.2,  670.0,  425.8, -407.2,
            240.0,
240901        3   15.2,  656.9,  510.2, -488.5,  202.4,       4   15.2,  623.8,  579.2, -554.9,
            158.6,
240902        5   15.2,  571.8,  630.6, -604.4,  110.0,       6   15.2,  502.4,  662.8, -635.6,
            58.1,
240903        7   15.2,  417.7,  674.9, -647.5,    4.5,       8   15.2,  320.4,  666.5, -639.7,
            -49.4,
240904        9   15.2,  223.7,  637.8, -612.5, -101.3,      10   15.2,  328.4,  662.7, -601.6,
            -149.4,
240905       11   15.2,  425.8,  670.0, -575.0, -194.3,      12   15.2,  510.2,  656.9, -530.8,
            -233.4,
240906       13   15.2,  579.2,  623.8, -470.5, -265.3,      14   15.2,  630.6,  571.8, -395.9,
            -289.2,
240907       15   15.2,  662.8,  502.4, -309.3, -304.2,      16   15.2,  674.9,  417.7, -213.3,
            -310.1,
240908       17   15.2,  666.5,  320.4, -110.8, -306.5,      18   15.2,  637.8,  223.7,  -10.5,
            -293.6,
240909       19   15.2,  662.7,  328.4,  -14.8, -270.3,      20   15.2,  670.0,  425.8,  -18.6,
            -240.0,
240910       21   15.2,  656.9,  510.2,  -21.8, -202.4,      22   15.2,  623.8,  579.2,  -24.3,
            -158.6,
240911       23   15.2,  571.8,  630.6,  -26.2, -110.0,      24   15.2,  502.4,  662.8,  -27.2,
            -58.1,
240912       25   15.2,  417.7,  674.9,  -27.4,   -4.5,      26   15.2,  320.4,  666.5,  -26.8,
            49.4,
240913       27   15.2,  223.7,  637.8,  -25.3,  101.3,      28   15.2,  328.4,  662.7,  -61.1,
            149.4,
240914       29   15.2,  425.8,  670.0,  -95.0,  194.3,      30   15.2,  510.2,  656.9, -126.1,
            233.4,
240915       31   15.2,  579.2,  623.8, -153.3,  265.3,      32   15.2,  630.6,  571.8, -175.8,
            289.2,
240916       33   15.2,  662.8,  502.4, -193.1,  304.2,      34   15.2,  674.9,  417.7, -204.4,
```

```
          310.1,
240917      35   15.2,  666.5,  320.4, -209.6,  306.5,     36   15.2,  637.8,  223.7, -213.2,
          293.6,
240918
240919
240920    SOURCE ID: STCK14
240921     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
240922       1   15.2,  662.7,  328.4, -316.8,  285.2,      2   15.2,  670.0,  425.8, -413.0,
           254.2,
240923       3   15.2,  656.9,  510.2, -496.6,  215.3,      4   15.2,  623.8,  579.2, -565.1,
           170.0,
240924       5   15.2,  571.8,  630.6, -616.5,  119.5,      6   15.2,  502.4,  662.8, -649.2,
            65.3,
240925       7   15.2,  417.7,  674.9, -662.1,    9.2,      8   15.2,  320.4,  666.5, -654.9,
           -47.2,
240926       9   15.2,  223.7,  637.8, -627.8, -101.9,     10   15.2,  328.4,  662.7, -616.6,
          -152.6,
240927      11   15.2,  425.8,  670.0, -589.1, -200.1,     12   15.2,  510.2,  656.9, -543.8,
          -241.5,
240928      13   15.2,  579.2,  623.8, -481.9, -275.5,     14   15.2,  630.6,  571.8, -405.4,
          -301.2,
240929      15   15.2,  662.8,  502.4, -316.5, -317.8,     16   15.2,  674.9,  417.7, -218.0,
          -324.6,
240930      17   15.2,  666.5,  320.4, -112.9, -321.7,     18   15.2,  637.8,  223.7,  -10.0,
          -308.9,
240931      19   15.2,  662.7,  328.4,  -11.6, -285.2,     20   15.2,  670.0,  425.8,  -12.8,
          -254.2,
240932      21   15.2,  656.9,  510.2,  -13.6, -215.3,     22   15.2,  623.8,  579.2,  -14.1,
          -170.0,
240933      23   15.2,  571.8,  630.6,  -14.1, -119.5,     24   15.2,  502.4,  662.8,  -13.7,
           -65.3,
240934      25   15.2,  417.7,  674.9,  -12.8,   -9.2,     26   15.2,  320.4,  666.5,  -11.6,
            47.2,
240935      27   15.2,  223.7,  637.8,  -10.0,  101.9,     28   15.2,  328.4,  662.7,  -46.1,
           152.6,
240936      29   15.2,  425.8,  670.0,  -80.8,  200.1,     30   15.2,  510.2,  656.9, -113.1,
           241.5,
240937      31   15.2,  579.2,  623.8, -141.9,  275.5,     32   15.2,  630.6,  571.8, -166.4,
           301.2,
240938      33   15.2,  662.8,  502.4, -185.9,  317.8,     34   15.2,  674.9,  417.7, -199.7,
           324.6,
240939      35   15.2,  666.5,  320.4, -207.4,  321.7,     36   15.2,  637.8,  223.7, -213.8,
           308.9,
240940
240941
240942    SOURCE ID: IDLE1
240943     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
240944       1   15.2,  121.7,  173.3,  -68.7,   53.4,      2   15.2,  144.7,  179.2,  -82.6,
            55.9,
240945       3   15.2,  163.3,  179.6,  -94.0,   56.7,      4   15.2,  177.0,  174.5, -102.6,
            55.8,
240946       5   15.2,  185.3,  164.2, -108.0,   53.1,      6   15.2,  187.9,  148.9, -110.2,
            48.9,
240947       7   15.2,  184.9,  129.0, -109.0,   43.2,      8   15.2,  176.2,  105.3, -104.5,
            36.1,
240948       9   15.2,  162.5,   95.3,  -96.8,   28.2,     10   15.2,  173.3,  121.7, -114.3,
            17.9,
240949      11   15.2,  179.2,  144.7, -128.3,    6.9,     12   15.2,  179.6,  163.3, -138.4,
            -4.3,
240950      13   15.2,  174.5,  177.0, -144.3,  -15.3,     14   15.2,  164.2,  185.3, -145.8,
           -25.9,
240951      15   15.2,  148.9,  187.9, -142.9,  -35.7,     16   15.2,  129.0,  184.9, -135.6,
           -44.5,
240952      17   15.2,  105.3,  176.2, -124.2,  -51.8,     18   15.2,   95.3,  162.5, -109.4,
```

-49.1,
19 15.2, 121.7, 173.3, -104.6, -53.4, 20 15.2, 144.7, 179.2, -96.5, -55.9,
21 15.2, 163.3, 179.6, -85.5, -56.7, 22 15.2, 177.0, 174.5, -71.9, -55.8,
23 15.2, 185.3, 164.2, -56.2, -53.1, 24 15.2, 187.9, 148.9, -38.7, -48.9,
25 15.2, 184.9, 129.0, -20.0, -43.2, 26 15.2, 176.2, 105.3, -0.8, -36.1,
27 15.2, 162.5, 95.3, 1.4, -28.2, 28 15.2, 173.3, 121.7, -7.5, -17.9,
29 15.2, 179.2, 144.7, -16.5, -6.9, 30 15.2, 179.6, 163.3, -25.0, 4.3,
31 15.2, 174.5, 177.0, -32.7, 15.3, 32 15.2, 164.2, 185.3, -39.5, 25.9,
33 15.2, 148.9, 187.9, -45.1, 35.7, 34 15.2, 129.0, 184.9, -49.2, 44.5,
35 15.2, 105.3, 176.2, -51.9, 51.8, 36 15.2, 95.3, 162.5, -53.1, 49.1,

SOURCE ID: IDLE2

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 121.7, 173.3, -72.6, 52.9, 2 15.2, 144.7, 179.2, -86.4, 54.7,
3 15.2, 163.3, 179.6, -97.5, 54.9, 4 15.2, 177.0, 174.5, -105.7, 53.4,
5 15.2, 185.3, 164.2, -110.7, 50.3, 6 15.2, 187.9, 148.9, -112.3, 45.6,
7 15.2, 184.9, 129.0, -110.5, 39.6, 8 15.2, 176.2, 105.3, -105.3, 32.3,
9 15.2, 162.5, 95.3, -97.0, 24.3, 10 15.2, 173.3, 121.7, -113.8, 14.0,
11 15.2, 179.2, 144.7, -127.1, 3.2, 12 15.2, 179.6, 163.3, -136.6, -7.7,
13 15.2, 174.5, 177.0, -141.9, -18.4, 14 15.2, 164.2, 185.3, -142.9, -28.6,
15 15.2, 148.9, 187.9, -139.6, -37.8, 16 15.2, 129.0, 184.9, -132.0, -46.0,
17 15.2, 105.3, 176.2, -120.4, -52.7, 18 15.2, 95.3, 162.5, -105.5, -49.3,
19 15.2, 121.7, 173.3, -100.7, -52.9, 20 15.2, 144.7, 179.2, -92.8, -54.7,
21 15.2, 163.3, 179.6, -82.0, -54.9, 22 15.2, 177.0, 174.5, -68.8, -53.4,
23 15.2, 185.3, 164.2, -53.5, -50.3, 24 15.2, 187.9, 148.9, -36.6, -45.6,
25 15.2, 184.9, 129.0, -18.5, -39.6, 26 15.2, 176.2, 105.3, 0.1, -32.3,
27 15.2, 162.5, 95.3, 1.6, -24.3, 28 15.2, 173.3, 121.7, -8.0, -14.0,
29 15.2, 179.2, 144.7, -17.6, -3.2, 30 15.2, 179.6, 163.3, -26.8, 7.7,
31 15.2, 174.5, 177.0, -35.1, 18.4, 32 15.2, 164.2, 185.3, -42.4, 28.6,
33 15.2, 148.9, 187.9, -48.3, 37.8, 34 15.2, 129.0, 184.9, -52.8, 46.0,
35 15.2, 105.3, 176.2, -55.8, 52.7, 36 15.2, 95.3, 162.5, -57.0, 49.3,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** ***

18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE3

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	121.7,	173.3,	-80.6,	51.5,	2	15.2,	144.7,	179.2,	-94.0,	51.9,
3	15.2,	163.3,	179.6,	-104.6,	50.8,	4	15.2,	177.0,	174.5,	-112.0,	48.1,
5	15.2,	185.3,	164.2,	-115.9,	44.0,	6	15.2,	187.9,	148.9,	-116.4,	38.5,
7	15.2,	184.9,	129.0,	-113.3,	31.9,	8	15.2,	176.2,	105.3,	-106.8,	24.3,
9	15.2,	162.5,	95.3,	-97.0,	16.1,	10	15.2,	173.3,	121.7,	-112.3,	6.0,
11	15.2,	179.2,	144.7,	-124.3,	-4.5,	12	15.2,	179.6,	163.3,	-132.5,	-14.8,
13	15.2,	174.5,	177.0,	-136.7,	-24.7,	14	15.2,	164.2,	185.3,	-136.7,	-33.8,
15	15.2,	148.9,	187.9,	-132.5,	-41.9,	16	15.2,	129.0,	184.9,	-124.3,	-48.8,
17	15.2,	105.3,	176.2,	-112.4,	-54.1,	18	15.2,	95.3,	162.5,	-97.4,	-49.3,
19	15.2,	121.7,	173.3,	-92.6,	-51.5,	20	15.2,	144.7,	179.2,	-85.1,	-51.9,
21	15.2,	163.3,	179.6,	-75.0,	-50.8,	22	15.2,	177.0,	174.5,	-62.6,	-48.1,
23	15.2,	185.3,	164.2,	-48.3,	-44.0,	24	15.2,	187.9,	148.9,	-32.5,	-38.5,
25	15.2,	184.9,	129.0,	-15.8,	-31.9,	26	15.2,	176.2,	105.3,	1.5,	-24.3,
27	15.2,	162.5,	95.3,	1.6,	-16.1,	28	15.2,	173.3,	121.7,	-9.4,	-6.0,
29	15.2,	179.2,	144.7,	-20.4,	4.5,	30	15.2,	179.6,	163.3,	-30.9,	14.8,
31	15.2,	174.5,	177.0,	-40.3,	24.7,	32	15.2,	164.2,	185.3,	-48.6,	33.8,
33	15.2,	148.9,	187.9,	-55.4,	41.9,	34	15.2,	129.0,	184.9,	-60.5,	48.8,
35	15.2,	105.3,	176.2,	-63.8,	54.1,	36	15.2,	95.3,	162.5,	-65.1,	49.3,

SOURCE ID: IDLE4

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	121.7,	173.3,	-84.8,	50.6,	2	15.2,	144.7,	179.2,	-98.0,	50.3,
3	15.2,	163.3,	179.6,	-108.2,	48.5,	4	15.2,	177.0,	174.5,	-115.1,	45.3,
5	15.2,	185.3,	164.2,	-118.5,	40.6,	6	15.2,	187.9,	148.9,	-118.3,	34.8,
7	15.2,	184.9,	129.0,	-114.6,	27.8,	8	15.2,	176.2,	105.3,	-107.3,	20.1,
9	15.2,	162.5,	95.3,	-96.8,	11.9,	10	15.2,	173.3,	121.7,	-111.4,	1.8,
11	15.2,	179.2,	144.7,	-122.7,	-8.4,	12	15.2,	179.6,	163.3,	-130.2,	-18.4,
13	15.2,	174.5,	177.0,	-133.8,	-27.8,	14	15.2,	164.2,	185.3,	-133.3,	-36.4,
15	15.2,	148.9,	187.9,	-128.7,	-43.9,	16	15.2,	129.0,	184.9,	-120.3,	

```
          -50.0,
241025      17   15.2,  105.3,  176.2, -108.2,  -54.7,     18   15.2,   95.3,  162.5,  -93.1,
          -49.1,
241026      19   15.2,  121.7,  173.3,  -88.5,  -50.6,     20   15.2,  144.7,  179.2,  -81.2,
          -50.3,
241027      21   15.2,  163.3,  179.6,  -71.4,  -48.5,     22   15.2,  177.0,  174.5,  -59.4,
          -45.3,
241028      23   15.2,  185.3,  164.2,  -45.7,  -40.6,     24   15.2,  187.9,  148.9,  -30.5,
          -34.8,
241029      25   15.2,  184.9,  129.0,  -14.5,  -27.8,     26   15.2,  176.2,  105.3,    2.0,
          -20.1,
241030      27   15.2,  162.5,   95.3,    1.4,  -11.9,     28   15.2,  173.3,  121.7,  -10.3,
          -1.8,
241031      29   15.2,  179.2,  144.7,  -22.1,    8.4,     30   15.2,  179.6,  163.3,  -33.1,
          18.4,
241032      31   15.2,  174.5,  177.0,  -43.2,   27.8,     32   15.2,  164.2,  185.3,  -52.0,
          36.4,
241033      33   15.2,  148.9,  187.9,  -59.2,   43.9,     34   15.2,  129.0,  184.9,  -64.6,
          50.0,
241034      35   15.2,  105.3,  176.2,  -68.0,   54.7,     36   15.2,   95.3,  162.5,  -69.4,
          49.1,
241035
241036
241037    SOURCE ID: IDLE5
241038     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241039      1   15.2,  121.7,  173.3,  -88.0,   49.6,      2   15.2,  144.7,  179.2, -101.0,
           48.8,
241040      3   15.2,  163.3,  179.6, -110.9,   46.5,      4   15.2,  177.0,  174.5, -117.5,
           42.8,
241041      5   15.2,  185.3,  164.2, -120.4,   37.8,      6   15.2,  187.9,  148.9, -119.7,
           31.7,
241042      7   15.2,  184.9,  129.0, -115.4,   24.6,      8   15.2,  176.2,  105.3, -107.5,
           16.7,
241043      9   15.2,  162.5,   95.3,  -96.4,    8.5,     10   15.2,  173.3,  121.7, -110.5,
           -1.4,
241044     11   15.2,  179.2,  144.7, -121.2,  -11.5,     12   15.2,  179.6,  163.3, -128.2,
          -21.1,
241045     13   15.2,  174.5,  177.0, -131.3,  -30.2,     14   15.2,  164.2,  185.3, -130.5,
          -38.3,
241046     15   15.2,  148.9,  187.9, -125.6,  -45.3,     16   15.2,  129.0,  184.9, -117.0,
          -50.9,
241047     17   15.2,  105.3,  176.2, -104.8,  -54.9,     18   15.2,   95.3,  162.5,  -89.7,
          -48.8,
241048     19   15.2,  121.7,  173.3,  -85.2,  -49.6,     20   15.2,  144.7,  179.2,  -78.1,
          -48.8,
241049     21   15.2,  163.3,  179.6,  -68.6,  -46.5,     22   15.2,  177.0,  174.5,  -57.1,
          -42.8,
241050     23   15.2,  185.3,  164.2,  -43.8,  -37.8,     24   15.2,  187.9,  148.9,  -29.2,
          -31.7,
241051     25   15.2,  184.9,  129.0,  -13.7,  -24.6,     26   15.2,  176.2,  105.3,    2.3,
          -16.7,
241052     27   15.2,  162.5,   95.3,    1.1,   -8.5,     28   15.2,  173.3,  121.7,  -11.2,
          1.4,
241053     29   15.2,  179.2,  144.7,  -23.5,   11.5,     30   15.2,  179.6,  163.3,  -35.1,
          21.1,
241054     31   15.2,  174.5,  177.0,  -45.7,   30.2,     32   15.2,  164.2,  185.3,  -54.8,
          38.3,
241055     33   15.2,  148.9,  187.9,  -62.3,   45.3,     34   15.2,  129.0,  184.9,  -67.9,
          50.9,
241056     35   15.2,  105.3,  176.2,  -71.4,   54.9,     36   15.2,   95.3,  162.5,  -72.8,
          48.8,
241057
241058
241059    SOURCE ID: IDLE6
241060     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
241061     1   15.2,  121.7,  173.3,  -92.6,   48.8,      2   15.2,  144.7,  179.2, -105.4,
           47.2,
241062     3   15.2,  163.3,  179.6, -114.9,   44.2,      4   15.2,  177.0,  174.5, -121.0,
           39.9,
241063     5   15.2,  185.3,  164.2, -123.4,   34.3,      6   15.2,  187.9,  148.9, -122.0,
           27.7,
241064     7   15.2,  184.9,  129.0, -117.0,   20.2,      8   15.2,  176.2,  105.3, -108.3,
           12.2,
241065     9   15.2,  162.5,   95.3,  -96.4,    3.9,     10   15.2,  173.3,  121.7, -109.7,
           -6.0,
241066    11   15.2,  179.2,  144.7, -119.6,  -15.8,     12   15.2,  179.6,  163.3, -125.9,
           -25.1,
241067    13   15.2,  174.5,  177.0, -128.4,  -33.7,     14   15.2,  164.2,  185.3, -126.9,
           -41.3,
241068    15   15.2,  148.9,  187.9, -121.6,  -47.6,     16   15.2,  129.0,  184.9, -112.6,
           -52.4,
241069    17   15.2,  105.3,  176.2, -100.2,  -55.7,     18   15.2,   95.3,  162.5,  -85.1,
           -48.8,
241070    19   15.2,  121.7,  173.3,  -80.7,  -48.8,     20   15.2,  144.7,  179.2,  -73.8,
           -47.2,
241071    21   15.2,  163.3,  179.6,  -64.6,  -44.2,     22   15.2,  177.0,  174.5,  -53.5,
           -39.9,
241072    23   15.2,  185.3,  164.2,  -40.8,  -34.3,     24   15.2,  187.9,  148.9,  -26.9,
           -27.7,
241073    25   15.2,  184.9,  129.0,  -12.1,  -20.2,     26   15.2,  176.2,  105.3,    3.1,
           -12.2,
241074    27   15.2,  162.5,   95.3,    1.1,   -3.9,     28   15.2,  173.3,  121.7,  -12.0,
           6.0,
241075    29   15.2,  179.2,  144.7,  -25.1,   15.8,     30   15.2,  179.6,  163.3,  -37.4,
           25.1,
241076    31   15.2,  174.5,  177.0,  -48.6,   33.7,     32   15.2,  164.2,  185.3,  -58.3,
           41.3,
241077    33   15.2,  148.9,  187.9,  -66.3,   47.6,     34   15.2,  129.0,  184.9,  -72.2,
           52.4,
241078    35   15.2,  105.3,  176.2,  -75.9,   55.7,     36   15.2,   95.3,  162.5,  -77.4,
           48.8,
241079
241080  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
241081   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
241082
                                    PAGE 269
241083   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
241084
241085                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
241086
241087
241088   SOURCE ID: IDLE7
241089    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241090     1   15.2,  121.7,  173.3,  -96.5,   48.1,      2   15.2,  144.7,  179.2, -109.0,
           45.9,
241091     3   15.2,  163.3,  179.6, -118.3,   42.3,      4   15.2,  177.0,  174.5, -124.0,
           37.3,
241092     5   15.2,  185.3,  164.2, -125.9,   31.3,      6   15.2,  187.9,  148.9, -124.0,
           24.3,
241093     7   15.2,  184.9,  129.0, -118.3,   16.6,      8   15.2,  176.2,  105.3, -109.0,
           8.3,
241094     9   15.2,  162.5,   95.3,  -96.4,   -0.0,     10   15.2,  173.3,  121.7, -109.0,
           -9.8,
241095    11   15.2,  179.2,  144.7, -118.3,  -19.5,     12   15.2,  179.6,  163.3, -124.0,
           -28.5,
241096    13   15.2,  174.5,  177.0, -125.8,  -36.7,     14   15.2,  164.2,  185.3, -123.9,
```

```
          -43.8,
241097      15   15.2,  148.9,  187.9, -118.2,  -49.5,     16   15.2,  129.0,  184.9, -109.0,
          -53.8,
241098      17   15.2,  105.3,  176.2,  -96.4,  -56.4,     18   15.2,   95.3,  162.5,  -81.2,
          -48.8,
241099      19   15.2,  121.7,  173.3,  -76.8,  -48.1,     20   15.2,  144.7,  179.2,  -70.1,
          -45.9,
241100      21   15.2,  163.3,  179.6,  -61.3,  -42.3,     22   15.2,  177.0,  174.5,  -50.6,
          -37.3,
241101      23   15.2,  185.3,  164.2,  -38.3,  -31.3,     24   15.2,  187.9,  148.9,  -24.9,
          -24.3,
241102      25   15.2,  184.9,  129.0,  -10.7,  -16.6,     26   15.2,  176.2,  105.3,    3.8,
          -8.3,
241103      27   15.2,  162.5,   95.3,    1.1,    0.0,     28   15.2,  173.3,  121.7,  -12.7,
          9.8,
241104      29   15.2,  179.2,  144.7,  -26.4,   19.5,     30   15.2,  179.6,  163.3,  -39.4,
          28.5,
241105      31   15.2,  174.5,  177.0,  -51.1,   36.7,     32   15.2,  164.2,  185.3,  -61.3,
          43.8,
241106      33   15.2,  148.9,  187.9,  -69.7,   49.5,     34   15.2,  129.0,  184.9,  -75.9,
          53.8,
241107      35   15.2,  105.3,  176.2,  -79.8,   56.4,     36   15.2,   95.3,  162.5,  -81.3,
          48.8,
241108
241109
241110    SOURCE ID: IDLE8
241111     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241112       1   15.2,  121.7,  173.3, -100.2,   48.0,      2   15.2,  144.7,  179.2, -112.7,
           45.1,
241113       3   15.2,  163.3,  179.6, -121.8,   40.9,      4   15.2,  177.0,  174.5, -127.2,
           35.4,
241114       5   15.2,  185.3,  164.2, -128.7,   28.8,      6   15.2,  187.9,  148.9, -126.3,
           21.3,
241115       7   15.2,  184.9,  129.0, -120.1,   13.2,      8   15.2,  176.2,  105.3, -110.2,
           4.7,
241116       9   15.2,  162.5,   95.3,  -97.0,   -3.7,     10   15.2,  173.3,  121.7, -108.9,
           -13.6,
241117      11   15.2,  179.2,  144.7, -117.5,  -23.1,     12   15.2,  179.6,  163.3, -122.5,
          -32.0,
241118      13   15.2,  174.5,  177.0, -123.9,  -39.9,     14   15.2,  164.2,  185.3, -121.4,
          -46.6,
241119      15   15.2,  148.9,  187.9, -115.3,  -51.9,     16   15.2,  129.0,  184.9, -105.7,
          -55.6,
241120      17   15.2,  105.3,  176.2,  -92.8,  -57.6,     18   15.2,   95.3,  162.5,  -77.5,
          -49.3,
241121      19   15.2,  121.7,  173.3,  -73.1,  -48.0,     20   15.2,  144.7,  179.2,  -66.4,
          -45.1,
241122      21   15.2,  163.3,  179.6,  -57.8,  -40.9,     22   15.2,  177.0,  174.5,  -47.4,
          -35.4,
241123      23   15.2,  185.3,  164.2,  -35.5,  -28.8,     24   15.2,  187.9,  148.9,  -22.6,
          -21.3,
241124      25   15.2,  184.9,  129.0,   -9.0,  -13.2,     26   15.2,  176.2,  105.3,    4.9,
          -4.7,
241125      27   15.2,  162.5,   95.3,    1.6,    3.8,     28   15.2,  173.3,  121.7,  -12.8,
          13.6,
241126      29   15.2,  179.2,  144.7,  -27.2,   23.1,     30   15.2,  179.6,  163.3,  -40.8,
          32.0,
241127      31   15.2,  174.5,  177.0,  -53.1,   39.9,     32   15.2,  164.2,  185.3,  -63.8,
          46.6,
241128      33   15.2,  148.9,  187.9,  -72.6,   51.9,     34   15.2,  129.0,  184.9,  -79.2,
          55.6,
241129      35   15.2,  105.3,  176.2,  -83.4,   57.6,     36   15.2,   95.3,  162.5,  -85.0,
          49.3,
241130
241131
```

```
SOURCE ID: IDLE9
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  121.7,  173.3, -103.8,   47.0,      2   15.2,  144.7,  179.2, -116.1,
  43.5,
   3   15.2,  163.3,  179.6, -124.8,   38.7,      4   15.2,  177.0,  174.5, -129.8,
  32.7,
   5   15.2,  185.3,  164.2, -130.8,   25.7,      6   15.2,  187.9,  148.9, -127.9,
  17.9,
   7   15.2,  184.9,  129.0, -121.0,    9.6,      8   15.2,  176.2,  105.3, -110.5,
   1.0,
   9   15.2,  162.5,   95.3,  -96.6,   -7.5,     10   15.2,  173.3,  121.7, -107.9,
 -17.2,
  11   15.2,  179.2,  144.7, -115.9,  -26.5,     12   15.2,  179.6,  163.3, -120.4,
 -35.1,
  13   15.2,  174.5,  177.0, -121.2,  -42.5,     14   15.2,  164.2,  185.3, -118.3,
 -48.7,
  15   15.2,  148.9,  187.9, -111.9,  -53.4,     16   15.2,  129.0,  184.9, -102.0,
 -56.5,
  17   15.2,  105.3,  176.2,  -89.1,  -57.9,     18   15.2,   95.3,  162.5,  -73.8,
 -48.9,
  19   15.2,  121.7,  173.3,  -69.5,  -47.0,     20   15.2,  144.7,  179.2,  -63.1,
 -43.5,
  21   15.2,  163.3,  179.6,  -54.7,  -38.7,     22   15.2,  177.0,  174.5,  -44.7,
 -32.7,
  23   15.2,  185.3,  164.2,  -33.4,  -25.7,     24   15.2,  187.9,  148.9,  -21.0,
 -17.9,
  25   15.2,  184.9,  129.0,   -8.0,   -9.6,     26   15.2,  176.2,  105.3,    5.2,
  -1.0,
  27   15.2,  162.5,   95.3,    1.3,    7.5,     28   15.2,  173.3,  121.7,  -13.8,
  17.2,
  29   15.2,  179.2,  144.7,  -28.8,   26.5,     30   15.2,  179.6,  163.3,  -43.0,
  35.1,
  31   15.2,  174.5,  177.0,  -55.8,   42.5,     32   15.2,  164.2,  185.3,  -66.9,
  48.7,
  33   15.2,  148.9,  187.9,  -76.0,   53.4,     34   15.2,  129.0,  184.9,  -82.8,
  56.5,
  35   15.2,  105.3,  176.2,  -87.1,   57.9,     36   15.2,   95.3,  162.5,  -88.7,
  48.9,


SOURCE ID: IDLE10
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  121.7,  173.3, -111.5,   46.9,      2   15.2,  144.7,  179.2, -123.6,
  42.1,
   3   15.2,  163.3,  179.6, -132.0,   36.0,      4   15.2,  177.0,  174.5, -136.4,
  28.8,
   5   15.2,  185.3,  164.2, -136.6,   20.7,      6   15.2,  187.9,  148.9, -132.7,
  12.0,
   7   15.2,  184.9,  129.0, -124.7,    2.9,      8   15.2,  176.2,  105.3, -113.0,
  -6.2,
   9   15.2,  162.5,   95.3,  -97.8,  -15.0,     10   15.2,  173.3,  121.7, -107.8,
 -24.8,
  11   15.2,  179.2,  144.7, -114.4,  -34.0,     12   15.2,  179.6,  163.3, -117.6,
 -42.2,
  13   15.2,  174.5,  177.0, -117.3,  -49.1,     14   15.2,  164.2,  185.3, -113.3,
 -54.5,
  15   15.2,  148.9,  187.9, -106.0,  -58.2,     16   15.2,  129.0,  184.9,  -95.3,
 -60.2,
  17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -66.2,
 -50.1,
  19   15.2,  121.7,  173.3,  -61.8,  -46.9,     20   15.2,  144.7,  179.2,  -55.5,
 -42.1,
  21   15.2,  163.3,  179.6,  -47.6,  -36.0,     22   15.2,  177.0,  174.5,  -38.2,
 -28.8,
```

```
241167      23   15.2,  185.3,  164.2,  -27.6,  -20.7,     24   15.2,  187.9,  148.9,  -16.2,
            -12.0,
241168      25   15.2,  184.9,  129.0,   -4.3,   -2.9,     26   15.2,  176.2,  105.3,    7.7,
            6.2,
241169      27   15.2,  162.5,   95.3,    2.5,   15.0,     28   15.2,  173.3,  121.7,  -14.0,
            24.8,
241170      29   15.2,  179.2,  144.7,  -30.3,   34.0,     30   15.2,  179.6,  163.3,  -45.7,
            42.2,
241171      31   15.2,  174.5,  177.0,  -59.7,   49.1,     32   15.2,  164.2,  185.3,  -72.0,
            54.5,
241172      33   15.2,  148.9,  187.9,  -82.0,   58.2,     34   15.2,  129.0,  184.9,  -89.5,
            60.2,
241173      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5,  -96.3,
            50.1,
241174
241175  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
241176   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
241177
                                    PAGE 270
241178   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
241179
241180                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
241181
241182
241183   SOURCE ID: IDLE11
241184    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241185      1   15.2,  121.7,  173.3, -115.6,   46.0,      2   15.2,  144.7,  179.2, -127.5,
            40.4,
241186      3   15.2,  163.3,  179.6, -135.6,   33.7,      4   15.2,  177.0,  174.5, -139.5,
            25.9,
241187      5   15.2,  185.3,  164.2, -139.2,   17.3,      6   15.2,  187.9,  148.9, -134.7,
            8.2,
241188      7   15.2,  184.9,  129.0, -126.0,   -1.1,      8   15.2,  176.2,  105.3, -113.5,
            -10.5,
241189      9   15.2,  162.5,   95.3,  -97.6,  -19.3,     10   15.2,  173.3,  121.7, -106.8,
            -29.0,
241190     11   15.2,  179.2,  144.7, -112.8,  -38.0,     12   15.2,  179.6,  163.3, -115.4,
            -45.8,
241191     13   15.2,  174.5,  177.0, -114.4,  -52.2,     14   15.2,  164.2,  185.3, -110.0,
            -57.1,
241192     15   15.2,  148.9,  187.9, -102.2,  -60.2,     16   15.2,  129.0,  184.9,  -91.3,
            -61.5,
241193     17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -62.0,
            -50.0,
241194     19   15.2,  121.7,  173.3,  -57.7,  -46.0,     20   15.2,  144.7,  179.2,  -51.6,
            -40.4,
241195     21   15.2,  163.3,  179.6,  -44.0,  -33.7,     22   15.2,  177.0,  174.5,  -35.0,
            -25.9,
241196     23   15.2,  185.3,  164.2,  -25.0,  -17.3,     24   15.2,  187.9,  148.9,  -14.2,
            -8.2,
241197     25   15.2,  184.9,  129.0,   -3.0,    1.1,     26   15.2,  176.2,  105.3,    8.3,
            10.5,
241198     27   15.2,  162.5,   95.3,    2.3,   19.3,     28   15.2,  173.3,  121.7,  -14.9,
            29.0,
241199     29   15.2,  179.2,  144.7,  -31.9,   38.0,     30   15.2,  179.6,  163.3,  -48.0,
            45.8,
241200     31   15.2,  174.5,  177.0,  -62.6,   52.2,     32   15.2,  164.2,  185.3,  -75.3,
            57.1,
241201     33   15.2,  148.9,  187.9,  -85.8,   60.2,     34   15.2,  129.0,  184.9,  -93.6,
            61.5,
241202     35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -100.5,
            50.0,
```

```
241203
241204
241205    SOURCE ID: IDLE12
241206     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241207       1   15.2,  121.7,  173.3, -118.9,   45.0,      2   15.2,  144.7,  179.2, -130.6,
            39.0,
241208       3   15.2,  163.3,  179.6, -138.3,   31.7,      4   15.2,  177.0,  174.5, -141.9,
            23.4,
241209       5   15.2,  185.3,  164.2, -141.1,   14.5,      6   15.2,  187.9,  148.9, -136.0,
             5.1,
241210       7   15.2,  184.9,  129.0, -126.8,   -4.4,      8   15.2,  176.2,  105.3, -113.8,
            -13.8,
241211       9   15.2,  162.5,   95.3,  -97.3,  -22.7,     10   15.2,  173.3,  121.7, -105.9,
            -32.2,
241212      11   15.2,  179.2,  144.7, -111.3,  -41.0,     12   15.2,  179.6,  163.3, -113.4,
            -48.5,
241213      13   15.2,  174.5,  177.0, -112.0,  -54.6,     14   15.2,  164.2,  185.3, -107.1,
            -59.0,
241214      15   15.2,  148.9,  187.9,  -99.1,  -61.6,     16   15.2,  129.0,  184.9,  -88.0,
            -62.3,
241215      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -58.6,
            -49.6,
241216      19   15.2,  121.7,  173.3,  -54.4,  -45.0,     20   15.2,  144.7,  179.2,  -48.6,
            -39.0,
241217      21   15.2,  163.3,  179.6,  -41.2,  -31.7,     22   15.2,  177.0,  174.5,  -32.7,
            -23.4,
241218      23   15.2,  185.3,  164.2,  -23.1,  -14.5,     24   15.2,  187.9,  148.9,  -12.9,
             -5.1,
241219      25   15.2,  184.9,  129.0,   -2.2,    4.4,     26   15.2,  176.2,  105.3,    8.5,
            13.8,
241220      27   15.2,  162.5,   95.3,    1.9,   22.7,     28   15.2,  173.3,  121.7,  -15.8,
            32.2,
241221      29   15.2,  179.2,  144.7,  -33.4,   41.0,     30   15.2,  179.6,  163.3,  -50.0,
            48.5,
241222      31   15.2,  174.5,  177.0,  -65.0,   54.6,     32   15.2,  164.2,  185.3,  -78.1,
            59.0,
241223      33   15.2,  148.9,  187.9,  -88.8,   61.6,     34   15.2,  129.0,  184.9,  -96.9,
            62.3,
241224      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -103.9,
            49.6,
241225
241226
241227    SOURCE ID: IDLE13
241228     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241229       1   15.2,  121.7,  173.3, -123.4,   44.2,      2   15.2,  144.7,  179.2, -134.9,
            37.4,
241230       3   15.2,  163.3,  179.6, -142.3,   29.4,      4   15.2,  177.0,  174.5, -145.4,
            20.5,
241231       5   15.2,  185.3,  164.2, -144.0,   11.0,      6   15.2,  187.9,  148.9, -138.3,
             1.1,
241232       7   15.2,  184.9,  129.0, -128.4,   -8.8,      8   15.2,  176.2,  105.3, -114.6,
            -18.4,
241233       9   15.2,  162.5,   95.3,  -97.3,  -27.3,     10   15.2,  173.3,  121.7, -105.1,
            -36.8,
241234      11   15.2,  179.2,  144.7, -109.8,  -45.3,     12   15.2,  179.6,  163.3, -111.0,
            -52.5,
241235      13   15.2,  174.5,  177.0, -109.0,  -58.1,     14   15.2,  164.2,  185.3, -103.6,
            -61.9,
241236      15   15.2,  148.9,  187.9,  -95.1,  -63.9,     16   15.2,  129.0,  184.9,  -83.7,
            -63.9,
241237      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -54.0,
            -49.6,
241238      19   15.2,  121.7,  173.3,  -49.9,  -44.2,     20   15.2,  144.7,  179.2,  -44.2,
            -37.4,
```

```
241239      21   15.2,  163.3,  179.6,  -37.3,  -29.4,     22   15.2,  177.0,  174.5,  -29.2,
            -20.5,
241240      23   15.2,  185.3,  164.2,  -20.2,  -11.0,     24   15.2,  187.9,  148.9,  -10.6,
            -1.1,
241241      25   15.2,  184.9,  129.0,   -0.6,    8.8,     26   15.2,  176.2,  105.3,    9.3,
            18.4,
241242      27   15.2,  162.5,   95.3,    1.9,   27.3,     28   15.2,  173.3,  121.7,  -16.6,
            36.8,
241243      29   15.2,  179.2,  144.7,  -35.0,   45.3,     30   15.2,  179.6,  163.3,  -52.3,
            52.5,
241244      31   15.2,  174.5,  177.0,  -68.0,   58.1,     32   15.2,  164.2,  185.3,  -81.7,
            61.9,
241245      33   15.2,  148.9,  187.9,  -92.8,   63.9,     34   15.2,  129.0,  184.9, -101.2,
            63.9,
241246      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -108.5,
            49.6,
241247
241248
241249    SOURCE ID: IDLE14
241250     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241251       1   15.2,  121.7,  173.3, -127.3,   43.6,      2   15.2,  144.7,  179.2, -138.6,
             36.0,
241252       3   15.2,  163.3,  179.6, -145.7,   27.4,      4   15.2,  177.0,  174.5, -148.4,
             18.0,
241253       5   15.2,  185.3,  164.2, -146.6,    8.0,      6   15.2,  187.9,  148.9, -140.3,
             -2.3,
241254       7   15.2,  184.9,  129.0, -129.7,  -12.4,      8   15.2,  176.2,  105.3, -115.2,
             -22.2,
241255       9   15.2,  162.5,   95.3,  -97.3,  -31.2,     10   15.2,  173.3,  121.7, -104.4,
             -40.6,
241256      11   15.2,  179.2,  144.7, -108.4,  -49.0,     12   15.2,  179.6,  163.3, -109.1,
            -55.9,
241257      13   15.2,  174.5,  177.0, -106.5,  -61.1,     14   15.2,  164.2,  185.3, -100.6,
            -64.5,
241258      15   15.2,  148.9,  187.9,  -91.7,  -65.8,     16   15.2,  129.0,  184.9,  -80.0,
            -65.2,
241259      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -50.1,
            -49.6,
241260      19   15.2,  121.7,  173.3,  -46.0,  -43.6,     20   15.2,  144.7,  179.2,  -40.6,
            -36.0,
241261      21   15.2,  163.3,  179.6,  -33.9,  -27.4,     22   15.2,  177.0,  174.5,  -26.2,
            -18.0,
241262      23   15.2,  185.3,  164.2,  -17.7,   -8.0,     24   15.2,  187.9,  148.9,   -8.6,
            2.3,
241263      25   15.2,  184.9,  129.0,    0.7,   12.4,     26   15.2,  176.2,  105.3,   10.0,
            22.2,
241264      27   15.2,  162.5,   95.3,    1.9,   31.2,     28   15.2,  173.3,  121.7,  -17.3,
            40.6,
241265      29   15.2,  179.2,  144.7,  -36.3,   49.0,     30   15.2,  179.6,  163.3,  -54.2,
            55.9,
241266      31   15.2,  174.5,  177.0,  -70.5,   61.1,     32   15.2,  164.2,  185.3,  -84.6,
            64.5,
241267      33   15.2,  148.9,  187.9,  -96.2,   65.8,     34   15.2,  129.0,  184.9, -104.8,
            65.2,
241268      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -112.4,
            49.6,
241269
241270    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
241271     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
241272
                                      PAGE 271
241273     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE15

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	121.7,	173.3,	-131.0,	43.4,	2	15.2,	144.7,	179.2,	-142.3,	35.3,
3	15.2,	163.3,	179.6,	-149.2,	26.0,	4	15.2,	177.0,	174.5,	-151.6,	16.0,
5	15.2,	185.3,	164.2,	-149.4,	5.5,	6	15.2,	187.9,	148.9,	-142.6,	-5.2,
7	15.2,	184.9,	129.0,	-131.5,	-15.8,	8	15.2,	176.2,	105.3,	-116.4,	-25.8,
9	15.2,	162.5,	95.3,	-97.8,	-34.9,	10	15.2,	173.3,	121.7,	-104.3,	-44.4,
11	15.2,	179.2,	144.7,	-107.6,	-52.7,	12	15.2,	179.6,	163.3,	-107.7,	-59.4,
13	15.2,	174.5,	177.0,	-104.5,	-64.3,	14	15.2,	164.2,	185.3,	-98.1,	-67.2,
15	15.2,	148.9,	187.9,	-88.7,	-68.2,	16	15.2,	129.0,	184.9,	-76.7,	-67.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	15.2,	95.3,	162.5,	-46.3,	-50.1,
19	15.2,	121.7,	173.3,	-42.3,	-43.4,	20	15.2,	144.7,	179.2,	-36.9,	-35.3,
21	15.2,	163.3,	179.6,	-30.4,	-26.0,	22	15.2,	177.0,	174.5,	-23.0,	-16.0,
23	15.2,	185.3,	164.2,	-14.9,	-5.5,	24	15.2,	187.9,	148.9,	-6.3,	5.2,
25	15.2,	184.9,	129.0,	2.5,	15.8,	26	15.2,	176.2,	105.3,	11.2,	25.8,
27	15.2,	162.5,	95.3,	2.5,	34.9,	28	15.2,	173.3,	121.7,	-17.4,	44.4,
29	15.2,	179.2,	144.7,	-37.1,	52.7,	30	15.2,	179.6,	163.3,	-55.6,	59.4,
31	15.2,	174.5,	177.0,	-72.5,	64.3,	32	15.2,	164.2,	185.3,	-87.2,	67.2,
33	15.2,	148.9,	187.9,	-99.2,	68.2,	34	15.2,	129.0,	184.9,	-108.2,	67.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	95.3,	162.5,	-116.1,	50.1,

SOURCE ID: IDLE16

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	121.7,	173.3,	-134.6,	42.4,	2	15.2,	144.7,	179.2,	-145.7,	33.7,
3	15.2,	163.3,	179.6,	-152.2,	23.9,	4	15.2,	177.0,	174.5,	-154.2,	13.3,
5	15.2,	185.3,	164.2,	-151.5,	2.4,	6	15.2,	187.9,	148.9,	-144.2,	-8.6,
7	15.2,	184.9,	129.0,	-132.5,	-19.4,	8	15.2,	176.2,	105.3,	-116.7,	-29.5,
9	15.2,	162.5,	95.3,	-97.5,	-38.6,	10	15.2,	173.3,	121.7,	-103.3,	-48.0,
11	15.2,	179.2,	144.7,	-106.0,	-56.1,	12	15.2,	179.6,	163.3,	-105.5,	-62.5,
13	15.2,	174.5,	177.0,	-101.8,	-66.9,	14	15.2,	164.2,	185.3,	-95.0,	-69.4,
15	15.2,	148.9,	187.9,	-85.3,	-69.7,	16	15.2,	129.0,	184.9,	-73.0,	-67.9,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	15.2,	95.3,	162.5,	-42.6,	-49.8,

```
241311      19   15.2,  121.7,  173.3,  -38.6,  -42.4,     20   15.2,  144.7,  179.2,  -33.5,
            -33.7,
241312      21   15.2,  163.3,  179.6,  -27.3,  -23.9,     22   15.2,  177.0,  174.5,  -20.3,
            -13.3,
241313      23   15.2,  185.3,  164.2,  -12.7,   -2.4,     24   15.2,  187.9,  148.9,   -4.7,
            8.6,
241314      25   15.2,  184.9,  129.0,    3.4,   19.4,     26   15.2,  176.2,  105.3,   11.5,
            29.5,
241315      27   15.2,  162.5,   95.3,    2.1,   38.6,     28   15.2,  173.3,  121.7,  -18.4,
            48.0,
241316      29   15.2,  179.2,  144.7,  -38.7,   56.1,     30   15.2,  179.6,  163.3,  -57.8,
            62.5,
241317      31   15.2,  174.5,  177.0,  -75.2,   66.9,     32   15.2,  164.2,  185.3,  -90.2,
            69.4,
241318      33   15.2,  148.9,  187.9, -102.6,   69.7,     34   15.2,  129.0,  184.9, -111.8,
            67.9,
241319      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -119.9,
            49.8,
241320
241321
241322    SOURCE ID: IDLE17
241323     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241324       1   15.2,  121.7,  173.3, -142.4,   40.4,      2   15.2,  144.7,  179.2, -152.9,
             30.3,
241325       3   15.2,  163.3,  179.6, -158.8,   19.2,      4   15.2,  177.0,  174.5, -159.9,
             7.6,
241326       5   15.2,  185.3,  164.2, -156.1,   -4.2,      6   15.2,  187.9,  148.9, -147.5,
             -15.9,
241327       7   15.2,  184.9,  129.0, -134.5,  -27.1,      8   15.2,  176.2,  105.3, -117.4,
             -37.5,
241328       9   15.2,  162.5,   95.3,  -96.7,  -46.6,     10   15.2,  173.3,  121.7, -101.2,
             -55.7,
241329      11   15.2,  179.2,  144.7, -102.6,  -63.3,     12   15.2,  179.6,  163.3, -100.9,
             -69.0,
241330      13   15.2,  174.5,  177.0,  -96.1,  -72.6,     14   15.2,  164.2,  185.3,  -88.5,
             -74.0,
241331      15   15.2,  148.9,  187.9,  -78.1,  -73.1,     16   15.2,  129.0,  184.9,  -65.3,
             -70.0,
241332      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -34.6,
             -49.1,
241333      19   15.2,  121.7,  173.3,  -30.9,  -40.4,     20   15.2,  144.7,  179.2,  -26.2,
             -30.3,
241334      21   15.2,  163.3,  179.6,  -20.8,  -19.2,     22   15.2,  177.0,  174.5,  -14.7,
             -7.6,
241335      23   15.2,  185.3,  164.2,   -8.1,    4.2,     24   15.2,  187.9,  148.9,   -1.3,
             15.9,
241336      25   15.2,  184.9,  129.0,    5.5,   27.1,     26   15.2,  176.2,  105.3,   12.2,
             37.5,
241337      27   15.2,  162.5,   95.3,    1.4,   46.6,     28   15.2,  173.3,  121.7,  -20.5,
             55.7,
241338      29   15.2,  179.2,  144.7,  -42.1,   63.3,     30   15.2,  179.6,  163.3,  -62.4,
             69.0,
241339      31   15.2,  174.5,  177.0,  -80.8,   72.6,     32   15.2,  164.2,  185.3,  -96.8,
             74.0,
241340      33   15.2,  148.9,  187.9, -109.8,   73.1,     34   15.2,  129.0,  184.9, -119.5,
             70.0,
241341      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -127.8,
             49.1,
241342
241343
241344    SOURCE ID: IDLE18
241345     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241346       1   15.2,  121.7,  173.3, -146.5,   39.4,      2   15.2,  144.7,  179.2, -156.9,
             28.6,
```

```
241347       3   15.2,  163.3,  179.6, -162.4,   17.0,      4   15.2,  177.0,  174.5, -163.0,
          4.8,
241348       5   15.2,  185.3,  164.2, -158.7,   -7.6,      6   15.2,  187.9,  148.9, -149.5,
          -19.7,
241349       7   15.2,  184.9,  129.0, -135.8,  -31.2,      8   15.2,  176.2,  105.3, -118.0,
          -41.8,
241350       9   15.2,  162.5,   95.3,  -96.6,  -50.9,     10   15.2,  173.3,  121.7, -100.3,
          -59.9,
241351      11   15.2,  179.2,  144.7, -101.0,  -67.3,     12   15.2,  179.6,  163.3,  -98.6,
          -72.6,
241352      13   15.2,  174.5,  177.0,  -93.3,  -75.7,     14   15.2,  164.2,  185.3,  -85.1,
          -76.6,
241353      15   15.2,  148.9,  187.9,  -74.3,  -75.1,     16   15.2,  129.0,  184.9,  -61.2,
          -71.3,
241354      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -30.4,
          -48.9,
241355      19   15.2,  121.7,  173.3,  -26.8,  -39.4,     20   15.2,  144.7,  179.2,  -22.3,
          -28.6,
241356      21   15.2,  163.3,  179.6,  -17.2,  -17.0,     22   15.2,  177.0,  174.5,  -11.5,
          -4.8,
241357      23   15.2,  185.3,  164.2,   -5.5,    7.6,     24   15.2,  187.9,  148.9,    0.6,
          19.7,
241358      25   15.2,  184.9,  129.0,    6.8,   31.2,     26   15.2,  176.2,  105.3,   12.7,
          41.8,
241359      27   15.2,  162.5,   95.3,    1.2,   50.9,     28   15.2,  173.3,  121.7,  -21.4,
          59.9,
241360      29   15.2,  179.2,  144.7,  -43.7,   67.3,     30   15.2,  179.6,  163.3,  -64.7,
          72.6,
241361      31   15.2,  174.5,  177.0,  -83.7,   75.7,     32   15.2,  164.2,  185.3, -100.2,
          76.6,
241362      33   15.2,  148.9,  187.9, -113.6,   75.1,     34   15.2,  129.0,  184.9, -123.6,
          71.3,
241363      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -132.1,
          48.9,
241364
241365  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
241366   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
241367
                                    PAGE 272
241368   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
241369
241370                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
241371
241372
241373   SOURCE ID: IDLE19
241374    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241375       1   15.2,  121.7,  173.3, -149.8,   38.5,      2   15.2,  144.7,  179.2, -159.9,
          27.2,
241376       3   15.2,  163.3,  179.6, -165.1,   15.0,      4   15.2,  177.0,  174.5, -165.4,
          2.3,
241377       5   15.2,  185.3,  164.2, -160.6,  -10.4,      6   15.2,  187.9,  148.9, -150.9,
          -22.8,
241378       7   15.2,  184.9,  129.0, -136.6,  -34.5,      8   15.2,  176.2,  105.3, -118.2,
          -45.1,
241379       9   15.2,  162.5,   95.3,  -96.2,  -54.2,     10   15.2,  173.3,  121.7,  -99.4,
          -63.1,
241380      11   15.2,  179.2,  144.7,  -99.5,  -70.3,     12   15.2,  179.6,  163.3,  -96.6,
          -75.3,
241381      13   15.2,  174.5,  177.0,  -90.8,  -78.1,     14   15.2,  164.2,  185.3,  -82.3,
          -78.5,
241382      15   15.2,  148.9,  187.9,  -71.2,  -76.5,     16   15.2,  129.0,  184.9,  -58.0,
          -72.1,
```

```
 17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -27.0,
-48.5,
 19   15.2,  121.7,  173.3,  -23.5,  -38.5,     20   15.2,  144.7,  179.2,  -19.2,
-27.2,
 21   15.2,  163.3,  179.6,  -14.4,  -15.0,     22   15.2,  177.0,  174.5,   -9.2,
-2.3,
 23   15.2,  185.3,  164.2,   -3.6,   10.4,     24   15.2,  187.9,  148.9,    2.0,
22.8,
 25   15.2,  184.9,  129.0,    7.6,   34.5,     26   15.2,  176.2,  105.3,   13.0,
45.1,
 27   15.2,  162.5,   95.3,    0.9,   54.2,     28   15.2,  173.3,  121.7,  -22.3,
63.1,
 29   15.2,  179.2,  144.7,  -45.2,   70.3,     30   15.2,  179.6,  163.3,  -66.7,
75.3,
 31   15.2,  174.5,  177.0,  -86.2,   78.1,     32   15.2,  164.2,  185.3, -103.0,
78.5,
 33   15.2,  148.9,  187.9, -116.7,   76.5,     34   15.2,  129.0,  184.9, -126.9,
72.1,
 35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -135.5,
48.5,


SOURCE ID: IDLE20
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  121.7,  173.3, -154.3,   37.7,      2   15.2,  144.7,  179.2, -164.2,
 25.6,
  3   15.2,  163.3,  179.6, -169.1,   12.7,      4   15.2,  177.0,  174.5, -168.9,
 -0.6,
  5   15.2,  185.3,  164.2, -163.5,  -13.9,      6   15.2,  187.9,  148.9, -153.2,
-26.8,
  7   15.2,  184.9,  129.0, -138.2,  -38.8,      8   15.2,  176.2,  105.3, -119.0,
-49.7,
  9   15.2,  162.5,   95.3,  -96.2,  -58.8,     10   15.2,  173.3,  121.7,  -98.6,
-67.7,
 11   15.2,  179.2,  144.7,  -98.0,  -74.6,     12   15.2,  179.6,  163.3,  -94.3,
-79.3,
 13   15.2,  174.5,  177.0,  -87.9,  -81.6,     14   15.2,  164.2,  185.3,  -78.7,
-81.4,
 15   15.2,  148.9,  187.9,  -67.2,  -78.8,     16    0.0,    0.0,    0.0,    0.0,
 0.0,
 17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -22.4,
-48.5,
 19   15.2,  121.7,  173.3,  -18.9,  -37.7,     20   15.2,  144.7,  179.2,  -14.9,
-25.6,
 21   15.2,  163.3,  179.6,  -10.4,  -12.7,     22   15.2,  177.0,  174.5,   -5.6,
 0.6,
 23   15.2,  185.3,  164.2,   -0.7,   13.9,     24   15.2,  187.9,  148.9,    4.3,
26.8,
 25   15.2,  184.9,  129.0,    9.2,   38.8,     26   15.2,  176.2,  105.3,   13.8,
49.7,
 27   15.2,  162.5,   95.3,    0.9,   58.8,     28   15.2,  173.3,  121.7,  -23.1,
67.7,
 29   15.2,  179.2,  144.7,  -46.8,   74.6,     30   15.2,  179.6,  163.3,  -69.0,
79.3,
 31   15.2,  174.5,  177.0,  -89.1,   81.6,     32   15.2,  164.2,  185.3, -106.5,
81.4,
 33   15.2,  148.9,  187.9, -120.7,   78.8,     34    0.0,    0.0,    0.0,    0.0,
 0.0,
 35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -140.1,
48.5,


SOURCE ID: IDLE21
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
```

```
241419       1   15.2,  121.7,  173.3, -158.2,   37.0,      2   15.2,  144.7,  179.2, -167.9,
              24.2,
241420       3   15.2,  163.3,  179.6, -172.5,   10.7,      4   15.2,  177.0,  174.5, -171.9,
              -3.1,
241421       5   15.2,  185.3,  164.2, -166.0,  -16.9,      6   15.2,  187.9,  148.9, -155.2,
              -30.1,
241422       7   15.2,  184.9,  129.0, -139.5,  -42.5,      8   15.2,  176.2,  105.3, -119.7,
              -53.5,
241423       9   15.2,  162.5,   95.3,  -96.2,  -62.7,     10   15.2,  173.3,  121.7,  -97.9,
              -71.5,
241424      11   15.2,  179.2,  144.7,  -96.6,  -78.3,     12   15.2,  179.6,  163.3,  -92.4,
              -82.7,
241425      13   15.2,  174.5,  177.0,  -85.4,  -84.6,     14   15.2,  164.2,  185.3,  -75.8,
              -83.9,
241426      15   15.2,  148.9,  187.9,  -63.8,  -80.7,     16    0.0,    0.0,    0.0,    0.0,
              0.0,
241427      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -18.5,
              -48.5,
241428      19   15.2,  121.7,  173.3,  -15.1,  -37.0,     20   15.2,  144.7,  179.2,  -11.3,
              -24.2,
241429      21   15.2,  163.3,  179.6,   -7.1,  -10.7,     22   15.2,  177.0,  174.5,   -2.6,
              3.1,
241430      23   15.2,  185.3,  164.2,    1.8,   16.9,     24   15.2,  187.9,  148.9,    6.3,
              30.1,
241431      25   15.2,  184.9,  129.0,   10.5,   42.5,     26   15.2,  176.2,  105.3,   14.4,
              53.5,
241432      27   15.2,  162.5,   95.3,    0.9,   62.8,     28   15.2,  173.3,  121.7,  -23.8,
              71.5,
241433      29   15.2,  179.2,  144.7,  -48.1,   78.3,     30   15.2,  179.6,  163.3,  -71.0,
              82.7,
241434      31   15.2,  174.5,  177.0,  -91.6,   84.6,     32   15.2,  164.2,  185.3, -109.5,
              83.9,
241435      33   15.2,  148.9,  187.9, -124.1,   80.7,     34    0.0,    0.0,    0.0,    0.0,
              0.0,
241436      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -144.0,
              48.5,
241437
241438
241439    SOURCE ID: IDLE22
241440     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241441       1   15.2,  121.7,  173.3, -161.9,   36.9,      2   15.2,  144.7,  179.2, -171.6,
              23.5,
241442       3   15.2,  163.3,  179.6, -176.0,    9.3,      4   15.2,  177.0,  174.5, -175.1,
              -5.1,
241443       5   15.2,  185.3,  164.2, -168.8,  -19.4,      6   15.2,  187.9,  148.9, -157.5,
              -33.1,
241444       7   15.2,  184.9,  129.0, -141.3,  -45.8,      8   15.2,  176.2,  105.3, -120.9,
              -57.1,
241445       9   15.2,  162.5,   95.3,  -96.7,  -66.5,     10   15.2,  173.3,  121.7,  -97.8,
              -75.3,
241446      11   15.2,  179.2,  144.7,  -95.8,  -82.0,     12   15.2,  179.6,  163.3,  -91.0,
              -86.2,
241447      13   15.2,  174.5,  177.0,  -83.4,  -87.8,     14   15.2,  164.2,  185.3,  -73.2,
              -86.7,
241448      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
              0.0,
241449      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -14.8,
              -49.1,
241450      19   15.2,  121.7,  173.3,  -11.3,  -36.9,     20   15.2,  144.7,  179.2,   -7.6,
              -23.5,
241451      21   15.2,  163.3,  179.6,   -3.6,   -9.3,     22   15.2,  177.0,  174.5,    0.5,
              5.1,
241452      23   15.2,  185.3,  164.2,    4.6,   19.4,     24   15.2,  187.9,  148.9,    8.6,
              33.1,
241453      25   15.2,  184.9,  129.0,   12.3,   45.8,     26   15.2,  176.2,  105.3,   15.6,
```

57.1,
27 15.2, 162.5, 95.3, 1.4, 66.5, 28 15.2, 173.3, 121.7, -23.9, 75.3,
29 15.2, 179.2, 144.7, -48.9, 82.0, 30 15.2, 179.6, 163.3, -72.3, 86.2,
31 15.2, 174.5, 177.0, -93.6, 87.8, 32 15.2, 164.2, 185.3, -112.0, 86.7,
33 0.0, 0.0, 0.0, 0.0, 0.0, 34 0.0, 0.0, 0.0, 0.0, 0.0,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 15.2, 95.3, 162.5, -147.7, 49.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE23

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 121.7, 173.3, -165.5, 35.9, 2 15.2, 144.7, 179.2, -175.0, 21.9,
3 15.2, 163.3, 179.6, -179.1, 7.1, 4 15.2, 177.0, 174.5, -177.7, -7.8,
5 15.2, 185.3, 164.2, -171.0, -22.5, 6 15.2, 187.9, 148.9, -159.0, -36.5,
7 15.2, 184.9, 129.0, -142.2, -49.4, 8 15.2, 176.2, 105.3, -121.1, -60.8,
9 15.2, 162.5, 95.3, -96.4, -70.2, 10 15.2, 173.3, 121.7, -96.8, -78.9,
11 15.2, 179.2, 144.7, -94.2, -85.4, 12 15.2, 179.6, 163.3, -88.8, -89.3,
13 15.2, 174.5, 177.0, -80.7, -90.4, 14 15.2, 164.2, 185.3, -70.1, -88.9,
15 0.0, 0.0, 0.0, 0.0, 0.0, 16 0.0, 0.0, 0.0, 0.0, 0.0,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 15.2, 95.3, 162.5, -11.1, -48.7,
19 15.2, 121.7, 173.3, -7.7, -35.9, 20 15.2, 144.7, 179.2, -4.2, -21.9,
21 15.2, 163.3, 179.6, -0.5, -7.1, 22 15.2, 177.0, 174.5, 3.2, 7.8,
23 15.2, 185.3, 164.2, 6.8, 22.5, 24 15.2, 187.9, 148.9, 10.1, 36.5,
25 15.2, 184.9, 129.0, 13.2, 49.4, 26 15.2, 176.2, 105.3, 15.9, 60.8,
27 15.2, 162.5, 95.3, 1.0, 70.2, 28 15.2, 173.3, 121.7, -24.9, 78.9,
29 15.2, 179.2, 144.7, -50.5, 85.4, 30 15.2, 179.6, 163.3, -74.5, 89.3,
31 15.2, 174.5, 177.0, -96.3, 90.4, 32 15.2, 164.2, 185.3, -115.1, 88.9,
33 0.0, 0.0, 0.0, 0.0, 0.0, 34 0.0, 0.0, 0.0, 0.0, 0.0,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 15.2, 95.3, 162.5, -151.4, 48.7,

SOURCE ID: IDLE24

```
241491     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241492       1   15.2,  527.3,  328.0, -247.7, -218.0,      2   15.2,  544.8,  400.0, -244.4,
             -229.2,
241493       3   15.2,  545.7,  459.9, -233.6, -233.3,      4   15.2,  530.1,  505.8, -215.8,
             -230.4,
241494       5   15.2,  498.4,  536.4, -191.4, -220.5,      6   15.2,  451.5,  550.6, -161.2,
             -203.9,
241495       7   15.2,  390.9,  548.1, -126.1, -181.0,      8   15.2,  318.4,  529.0,  -87.1,
             -152.7,
241496       9   15.2,  246.7,  494.8,  -46.6, -120.1,     10   15.2,  328.0,  527.3,  -45.6,
             -83.7,
241497      11   15.2,  400.0,  544.8,  -43.2,  -44.3,     12   15.2,  459.9,  545.7,  -39.5,
             -3.6,
241498      13   15.2,  505.8,  530.1,  -34.6,   37.1,     14   15.2,  536.4,  498.4,  -28.7,
             76.8,
241499      15   15.2,  550.6,  451.5,  -21.9,  114.1,     16   15.2,  548.1,  390.9,  -14.4,
             148.0,
241500      17   15.2,  529.0,  318.4,   -6.5,  177.4,     18   15.2,  494.8,  246.7,   -3.2,
             200.8,
241501      19   15.2,  527.3,  328.0,  -80.3,  218.0,     20   15.2,  544.8,  400.0, -155.7,
             229.2,
241502      21   15.2,  545.7,  459.9, -226.3,  233.3,     22   15.2,  530.1,  505.8, -290.1,
             230.4,
241503      23   15.2,  498.4,  536.4, -345.0,  220.5,     24   15.2,  451.5,  550.6, -389.4,
             203.9,
241504      25   15.2,  390.9,  548.1, -422.0,  181.0,     26   15.2,  318.4,  529.0, -441.8,
             152.7,
241505      27   15.2,  246.7,  494.8, -448.2,  120.1,     28   15.2,  328.0,  527.3, -481.7,
             83.7,
241506      29   15.2,  400.0,  544.8, -501.5,   44.3,     30   15.2,  459.9,  545.7, -506.2,
             3.6,
241507      31   15.2,  505.8,  530.1, -495.4,  -37.1,     32   15.2,  536.4,  498.4, -469.7,
             -76.8,
241508      33   15.2,  550.6,  451.5, -429.6, -114.1,     34   15.2,  548.1,  390.9, -376.5,
             -148.0,
241509      35   15.2,  529.0,  318.4, -311.9, -177.4,     36   15.2,  494.8,  246.7, -243.5,
             -200.8,
241510
241511
241512    SOURCE ID: IDLE25
241513     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241514       1   15.2,  527.3,  328.0, -248.3, -214.0,      2   15.2,  544.8,  400.0, -245.7,
             -225.3,
241515       3   15.2,  545.7,  459.9, -235.6, -229.7,      4   15.2,  530.1,  505.8, -218.3,
             -227.2,
241516       5   15.2,  498.4,  536.4, -194.5, -217.8,      6   15.2,  451.5,  550.6, -164.7,
             -201.7,
241517       7   15.2,  390.9,  548.1, -129.9, -179.6,      8   15.2,  318.4,  529.0,  -91.1,
             -151.9,
241518       9   15.2,  246.7,  494.8,  -50.7, -120.0,     10   15.2,  328.0,  527.3,  -49.6,
             -84.3,
241519      11   15.2,  400.0,  544.8,  -47.1,  -45.6,     12   15.2,  459.9,  545.7,  -43.1,
             -5.6,
241520      13   15.2,  505.8,  530.1,  -37.8,   34.6,     14   15.2,  536.4,  498.4,  -31.4,
             73.7,
241521      15   15.2,  550.6,  451.5,  -24.0,  110.6,     16   15.2,  548.1,  390.9,  -15.9,
             144.2,
241522      17   15.2,  529.0,  318.4,   -7.3,  173.4,     18   15.2,  494.8,  246.7,   -3.3,
             196.7,
241523      19   15.2,  527.3,  328.0,  -79.7,  214.0,     20   15.2,  544.8,  400.0, -154.4,
             225.3,
241524      21   15.2,  545.7,  459.9, -224.4,  229.7,     22   15.2,  530.1,  505.8, -287.5,
             227.2,
241525      23   15.2,  498.4,  536.4, -341.9,  217.8,     24   15.2,  451.5,  550.6, -385.9,
```

```
          201.7,
241526      25   15.2,  390.9,  548.1, -418.2,  179.6,     26   15.2,  318.4,  529.0, -437.8,
          151.9,
241527      27   15.2,  246.7,  494.8, -444.1,  120.0,     28   15.2,  328.0,  527.3, -477.6,
           84.3,
241528      29   15.2,  400.0,  544.8, -497.7,   45.6,     30   15.2,  459.9,  545.7, -502.6,
            5.6,
241529      31   15.2,  505.8,  530.1, -492.3,  -34.6,     32   15.2,  536.4,  498.4, -467.0,
          -73.7,
241530      33   15.2,  550.6,  451.5, -427.5, -110.6,     34   15.2,  548.1,  390.9, -375.0,
          -144.2,
241531      35   15.2,  529.0,  318.4, -311.1, -173.4,     36   15.2,  494.8,  246.7, -243.4,
          -196.7,
241532
241533
241534    SOURCE ID: IDLE26
241535     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241536       1   15.2,  527.3,  328.0, -249.0, -210.3,      2   15.2,  544.8,  400.0, -247.0,
          -221.8,
241537       3   15.2,  545.7,  459.9, -237.5, -226.5,      4   15.2,  530.1,  505.8, -220.8,
          -224.4,
241538       5   15.2,  498.4,  536.4, -197.4, -215.4,      6   15.2,  451.5,  550.6, -168.0,
          -199.9,
241539       7   15.2,  390.9,  548.1, -133.5, -178.3,      8   15.2,  318.4,  529.0,  -94.9,
          -151.3,
241540       9   15.2,  246.7,  494.8,  -54.5, -120.1,     10   15.2,  328.0,  527.3,  -53.3,
           -85.0,
241541      11   15.2,  400.0,  544.8,  -50.6,  -47.0,     12   15.2,  459.9,  545.7,  -46.3,
           -7.6,
241542      13   15.2,  505.8,  530.1,  -40.7,   32.1,     14   15.2,  536.4,  498.4,  -33.8,
           70.8,
241543      15   15.2,  550.6,  451.5,  -25.8,  107.3,     16   15.2,  548.1,  390.9,  -17.1,
          140.6,
241544      17   15.2,  529.0,  318.4,   -7.9,  169.6,     18   15.2,  494.8,  246.7,   -3.2,
          192.9,
241545      19   15.2,  527.3,  328.0,  -79.0,  210.3,     20   15.2,  544.8,  400.0, -153.0,
          221.8,
241546      21   15.2,  545.7,  459.9, -222.4,  226.5,     22   15.2,  530.1,  505.8, -285.0,
          224.4,
241547      23   15.2,  498.4,  536.4, -338.9,  215.4,     24   15.2,  451.5,  550.6, -382.6,
          199.9,
241548      25   15.2,  390.9,  548.1, -414.7,  178.3,     26   15.2,  318.4,  529.0, -434.1,
          151.3,
241549      27   15.2,  246.7,  494.8, -440.3,  120.1,     28   15.2,  328.0,  527.3, -473.9,
           85.0,
241550      29   15.2,  400.0,  544.8, -494.2,   47.0,     30   15.2,  459.9,  545.7, -499.4,
            7.6,
241551      31   15.2,  505.8,  530.1, -489.4,  -32.1,     32   15.2,  536.4,  498.4, -464.6,
          -70.8,
241552      33   15.2,  550.6,  451.5, -425.7, -107.3,     34   15.2,  548.1,  390.9, -373.8,
          -140.6,
241553      35   15.2,  529.0,  318.4, -310.6, -169.6,     36   15.2,  494.8,  246.7, -243.5,
          -192.9,
241554
241555    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
241556     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
241557
                                      PAGE 274
241558     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
241559
241560                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
241561
```

```
241562
241563    SOURCE ID: IDLE27
241564     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241565       1   15.2,  527.3,  328.0, -249.6, -206.2,      2   15.2,  544.8,  400.0, -248.3,
             -217.9,
241566       3   15.2,  545.7,  459.9, -239.4, -222.9,      4   15.2,  530.1,  505.8, -223.3,
             -221.1,
241567       5   15.2,  498.4,  536.4, -200.4, -212.6,      6   15.2,  451.5,  550.6, -171.4,
             -197.7,
241568       7   15.2,  390.9,  548.1, -137.2, -176.8,      8   15.2,  318.4,  529.0,  -98.9,
             -150.5,
241569       9   15.2,  246.7,  494.8,  -58.5, -119.9,     10   15.2,  328.0,  527.3,  -57.4,
             -85.5,
241570      11   15.2,  400.0,  544.8,  -54.5,  -48.2,     12   15.2,  459.9,  545.7,  -50.0,
             -9.5,
241571      13   15.2,  505.8,  530.1,  -43.9,   29.6,     14   15.2,  536.4,  498.4,  -36.5,
             67.8,
241572      15   15.2,  550.6,  451.5,  -28.0,  103.9,     16   15.2,  548.1,  390.9,  -18.7,
             136.8,
241573      17   15.2,  529.0,  318.4,   -8.8,  165.6,     18   15.2,  494.8,  246.7,   -3.4,
             188.9,
241574      19   15.2,  527.3,  328.0,  -78.5,  206.2,     20   15.2,  544.8,  400.0, -151.8,
             217.9,
241575      21   15.2,  545.7,  459.9, -220.5,  222.9,     22   15.2,  530.1,  505.8, -282.5,
             221.1,
241576      23   15.2,  498.4,  536.4, -335.9,  212.6,     24   15.2,  451.5,  550.6, -379.2,
             197.7,
241577      25   15.2,  390.9,  548.1, -410.9,  176.8,     26   15.2,  318.4,  529.0, -430.1,
             150.5,
241578      27   15.2,  246.7,  494.8, -436.2,  119.9,     28   15.2,  328.0,  527.3, -469.9,
             85.5,
241579      29   15.2,  400.0,  544.8, -490.2,   48.2,     30   15.2,  459.9,  545.7, -495.7,
             9.5,
241580      31   15.2,  505.8,  530.1, -486.2,  -29.6,     32   15.2,  536.4,  498.4, -461.8,
             -67.8,
241581      33   15.2,  550.6,  451.5, -423.4, -103.9,     34   15.2,  548.1,  390.9, -372.2,
             -136.8,
241582      35   15.2,  529.0,  318.4, -309.7, -165.6,     36   15.2,  494.8,  246.7, -243.3,
             -188.9,
241583
241584
241585    SOURCE ID: IDLE28
241586     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241587       1   15.2,  527.3,  328.0, -250.4, -202.2,      2   15.2,  544.8,  400.0, -249.7,
             -214.1,
241588       3   15.2,  545.7,  459.9, -241.5, -219.4,      4   15.2,  530.1,  505.8, -226.0,
             -218.1,
241589       5   15.2,  498.4,  536.4, -203.6, -210.1,      6   15.2,  451.5,  550.6, -175.0,
             -195.8,
241590       7   15.2,  390.9,  548.1, -141.1, -175.5,      8   15.2,  318.4,  529.0, -102.9,
             -149.8,
241591       9   15.2,  246.7,  494.8,  -62.6, -120.0,     10   15.2,  328.0,  527.3,  -61.4,
             -86.3,
241592      11   15.2,  400.0,  544.8,  -58.3,  -49.7,     12   15.2,  459.9,  545.7,  -53.5,
             -11.6,
241593      13   15.2,  505.8,  530.1,  -47.0,   26.9,     14   15.2,  536.4,  498.4,  -39.1,
             64.6,
241594      15   15.2,  550.6,  451.5,  -30.0,  100.3,     16   15.2,  548.1,  390.9,  -20.0,
             133.0,
241595      17   15.2,  529.0,  318.4,   -9.4,  161.6,     18   15.2,  494.8,  246.7,   -3.3,
             184.8,
241596      19   15.2,  527.3,  328.0,  -77.6,  202.2,     20   15.2,  544.8,  400.0, -150.3,
             214.1,
241597      21   15.2,  545.7,  459.9, -218.4,  219.4,     22   15.2,  530.1,  505.8, -279.8,
```

```
          218.1,
241598      23   15.2,  498.4,  536.4, -332.8,  210.1,     24   15.2,  451.5,  550.6, -375.6,
          195.8,
241599      25   15.2,  390.9,  548.1, -407.0,  175.5,     26   15.2,  318.4,  529.0, -426.1,
          149.8,
241600      27   15.2,  246.7,  494.8, -432.2,  120.0,     28   15.2,  328.0,  527.3, -465.9,
          86.3,
241601      29   15.2,  400.0,  544.8, -486.5,   49.7,     30   15.2,  459.9,  545.7, -492.3,
          11.6,
241602      31   15.2,  505.8,  530.1, -483.1,  -26.9,     32   15.2,  536.4,  498.4, -459.3,
          -64.6,
241603      33   15.2,  550.6,  451.5, -421.5, -100.3,     34   15.2,  548.1,  390.9, -370.9,
          -133.0,
241604      35   15.2,  529.0,  318.4, -309.0, -161.6,     36   15.2,  494.8,  246.7, -243.4,
          -184.8,
241605
241606
241607    SOURCE ID: IDLE29
241608     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241609       1   15.2,  527.3,  328.0, -251.0, -198.1,      2   15.2,  544.8,  400.0, -251.1,
            -210.1,
241610       3   15.2,  545.7,  459.9, -243.5, -215.7,      4   15.2,  530.1,  505.8, -228.6,
            -214.8,
241611       5   15.2,  498.4,  536.4, -206.7, -207.4,      6   15.2,  451.5,  550.6, -178.6,
            -193.6,
241612       7   15.2,  390.9,  548.1, -145.0, -173.9,      8   15.2,  318.4,  529.0, -107.0,
            -149.0,
241613       9   15.2,  246.7,  494.8,  -66.8, -119.9,     10   15.2,  328.0,  527.3,  -65.5,
            -87.0,
241614      11   15.2,  400.0,  544.8,  -62.3,  -51.1,     12   15.2,  459.9,  545.7,  -57.1,
            -13.6,
241615      13   15.2,  505.8,  530.1,  -50.2,   24.3,     14   15.2,  536.4,  498.4,  -41.8,
            61.5,
241616      15   15.2,  550.6,  451.5,  -32.1,   96.7,     16   15.2,  548.1,  390.9,  -21.5,
            129.1,
241617      17   15.2,  529.0,  318.4,  -10.2,  157.5,     18   15.2,  494.8,  246.7,   -3.4,
            180.6,
241618      19   15.2,  527.3,  328.0,  -77.0,  198.1,     20   15.2,  544.8,  400.0, -149.0,
            210.1,
241619      21   15.2,  545.7,  459.9, -216.4,  215.7,     22   15.2,  530.1,  505.8, -277.2,
            214.8,
241620      23   15.2,  498.4,  536.4, -329.6,  207.4,     24   15.2,  451.5,  550.6, -372.0,
            193.6,
241621      25   15.2,  390.9,  548.1, -403.1,  173.9,     26   15.2,  318.4,  529.0, -422.0,
            149.0,
241622      27   15.2,  246.7,  494.8, -428.0,  119.9,     28   15.2,  328.0,  527.3, -461.8,
            87.0,
241623      29   15.2,  400.0,  544.8, -482.5,   51.1,     30   15.2,  459.9,  545.7, -488.6,
            13.6,
241624      31   15.2,  505.8,  530.1, -479.9,  -24.3,     32   15.2,  536.4,  498.4, -456.5,
            -61.5,
241625      33   15.2,  550.6,  451.5, -419.3,  -96.7,     34   15.2,  548.1,  390.9, -369.4,
            -129.1,
241626      35   15.2,  529.0,  318.4, -308.2, -157.5,     36   15.2,  494.8,  246.7, -243.3,
            -180.6,
241627
241628
241629    SOURCE ID: IDLE30
241630     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241631       1   15.2,  527.3,  328.0, -251.7, -194.1,      2   15.2,  544.8,  400.0, -252.5,
            -206.3,
241632       3   15.2,  545.7,  459.9, -245.6, -212.2,      4   15.2,  530.1,  505.8, -231.2,
            -211.7,
241633       5   15.2,  498.4,  536.4, -209.9, -204.7,      6   15.2,  451.5,  550.6, -182.1,
```

```
          -191.6,
241634     7   15.2,  390.9,  548.1, -148.8, -172.6,      8   15.2,  318.4,  529.0, -111.0,
          -148.3,
241635     9   15.2,  246.7,  494.8,  -70.9, -119.9,     10   15.2,  328.0,  527.3,  -69.5,
           -87.7,
241636    11   15.2,  400.0,  544.8,  -66.1,  -52.4,     12   15.2,  459.9,  545.7,  -60.6,
          -15.6,
241637    13   15.2,  505.8,  530.1,  -53.4,   21.7,     14   15.2,  536.4,  498.4,  -44.4,
          58.3,
241638    15   15.2,  550.6,  451.5,  -34.2,   93.2,     16   15.2,  548.1,  390.9,  -22.9,
          125.2,
241639    17   15.2,  529.0,  318.4,  -10.9,  153.5,     18   15.2,  494.8,  246.7,   -3.4,
          176.5,
241640    19   15.2,  527.3,  328.0,  -76.3,  194.1,     20   15.2,  544.8,  400.0, -147.6,
          206.3,
241641    21   15.2,  545.7,  459.9, -214.3,  212.2,     22   15.2,  530.1,  505.8, -274.6,
          211.7,
241642    23   15.2,  498.4,  536.4, -326.5,  204.7,     24   15.2,  451.5,  550.6, -368.5,
          191.6,
241643    25   15.2,  390.9,  548.1, -399.3,  172.6,     26   15.2,  318.4,  529.0, -418.0,
          148.3,
241644    27   15.2,  246.7,  494.8, -423.9,  119.9,     28   15.2,  328.0,  527.3, -457.7,
           87.7,
241645    29   15.2,  400.0,  544.8, -478.7,   52.4,     30   15.2,  459.9,  545.7, -485.1,
          15.6,
241646    31   15.2,  505.8,  530.1, -476.7,  -21.7,     32   15.2,  536.4,  498.4, -453.9,
          -58.3,
241647    33   15.2,  550.6,  451.5, -417.3,  -93.2,     34   15.2,  548.1,  390.9, -368.0,
          -125.2,
241648    35   15.2,  529.0,  318.4, -307.5, -153.5,     36   15.2,  494.8,  246.7, -243.3,
          -176.5,
241649
241650  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
241651   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
241652
241653   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
241654
241655                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
241656
241657
241658   SOURCE ID: IDLE31
241659    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241660      1   15.2,  527.3,  328.0, -253.0, -187.1,      2   15.2,  544.8,  400.0, -255.0,
          -199.6,
241661      3   15.2,  545.7,  459.9, -249.2, -206.1,      4   15.2,  530.1,  505.8, -235.9,
          -206.3,
241662      5   15.2,  498.4,  536.4, -215.4, -200.2,      6   15.2,  451.5,  550.6, -188.3,
          -188.1,
241663      7   15.2,  390.9,  548.1, -155.5, -170.2,      8   15.2,  318.4,  529.0, -118.0,
          -147.2,
241664      9   15.2,  246.7,  494.8,  -78.0, -120.0,     10   15.2,  328.0,  527.3,  -76.5,
           -89.0,
241665     11   15.2,  400.0,  544.8,  -72.8,  -55.0,     12   15.2,  459.9,  545.7,  -66.8,
          -19.3,
241666     13   15.2,  505.8,  530.1,  -58.8,   17.0,     14   15.2,  536.4,  498.4,  -48.9,
          52.8,
241667     15   15.2,  550.6,  451.5,  -37.7,   87.0,     16   15.2,  548.1,  390.9,  -25.2,
          118.5,
241668     17   15.2,  529.0,  318.4,  -12.0,  146.5,     18   15.2,  494.8,  246.7,   -3.3,
          169.4,
241669     19   15.2,  527.3,  328.0,  -75.0,  187.1,     20   15.2,  544.8,  400.0, -145.0,
```

```
          199.6,
241670     21   15.2,  545.7,  459.9, -210.7,  206.1,     22   15.2,  530.1,  505.8, -269.9,
          206.3,
241671     23   15.2,  498.4,  536.4, -321.0,  200.2,     24   15.2,  451.5,  550.6, -362.3,
          188.1,
241672     25   15.2,  390.9,  548.1, -392.6,  170.2,     26   15.2,  318.4,  529.0, -410.9,
          147.2,
241673     27   15.2,  246.7,  494.8, -416.8,  120.0,     28   15.2,  328.0,  527.3, -450.7,
          89.0,
241674     29   15.2,  400.0,  544.8, -472.0,   55.0,     30   15.2,  459.9,  545.7, -479.0,
          19.3,
241675     31   15.2,  505.8,  530.1, -471.4,  -17.0,     32   15.2,  536.4,  498.4, -449.4,
          -52.8,
241676     33   15.2,  550.6,  451.5, -413.8,  -87.0,     34   15.2,  548.1,  390.9, -365.7,
          -118.5,
241677     35   15.2,  529.0,  318.4, -306.4, -146.5,     36   15.2,  494.8,  246.7, -243.4,
          -169.4,
241678
241679
241680    SOURCE ID: IDLE32
241681     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241682       1   15.2,  527.3,  328.0, -253.7, -183.1,      2   15.2,  544.8,  400.0, -256.3,
           -195.8,
241683       3   15.2,  545.7,  459.9, -251.2, -202.5,      4   15.2,  530.1,  505.8, -238.4,
           -203.1,
241684       5   15.2,  498.4,  536.4, -218.4, -197.6,      6   15.2,  451.5,  550.6, -191.8,
           -186.0,
241685       7   15.2,  390.9,  548.1, -159.3, -168.7,      8   15.2,  318.4,  529.0, -122.0,
           -146.4,
241686       9   15.2,  246.7,  494.8,  -82.0, -119.9,     10   15.2,  328.0,  527.3,  -80.5,
           -89.6,
241687      11   15.2,  400.0,  544.8,  -76.6,  -56.3,     12   15.2,  459.9,  545.7,  -70.3,
          -21.2,
241688      13   15.2,  505.8,  530.1,  -61.9,   14.5,     14   15.2,  536.4,  498.4,  -51.6,
          49.8,
241689      15   15.2,  550.6,  451.5,  -39.8,   83.5,     16   15.2,  548.1,  390.9,  -26.7,
          114.7,
241690      17   15.2,  529.0,  318.4,  -12.8,  142.5,     18   15.2,  494.8,  246.7,   -3.4,
          165.3,
241691      19   15.2,  527.3,  328.0,  -74.3,  183.1,     20   15.2,  544.8,  400.0, -143.7,
          195.8,
241692      21   15.2,  545.7,  459.9, -208.7,  202.5,     22   15.2,  530.1,  505.8, -267.4,
          203.1,
241693      23   15.2,  498.4,  536.4, -317.9,  197.6,     24   15.2,  451.5,  550.6, -358.8,
          186.0,
241694      25   15.2,  390.9,  548.1, -388.8,  168.7,     26   15.2,  318.4,  529.0, -406.9,
          146.4,
241695      27   15.2,  246.7,  494.8, -412.7,  119.9,     28   15.2,  328.0,  527.3, -446.7,
          89.6,
241696      29   15.2,  400.0,  544.8, -468.2,   56.3,     30   15.2,  459.9,  545.7, -475.4,
          21.2,
241697      31   15.2,  505.8,  530.1, -468.2,  -14.5,     32   15.2,  536.4,  498.4, -446.7,
          -49.8,
241698      33   15.2,  550.6,  451.5, -411.7,  -83.5,     34   15.2,  548.1,  390.9, -364.2,
          -114.7,
241699      35   15.2,  529.0,  318.4, -305.6, -142.5,     36   15.2,  494.8,  246.7, -243.3,
          -165.3,
241700
241701
241702    SOURCE ID: IDLE33
241703     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241704       1   15.2,  527.3,  328.0, -254.4, -179.4,      2   15.2,  544.8,  400.0, -257.7,
           -192.2,
241705       3   15.2,  545.7,  459.9, -253.2, -199.3,      4   15.2,  530.1,  505.8, -241.0,
```

```
          -200.3,
241706     5   15.2,  498.4,  536.4, -221.4, -195.2,      6   15.2,  451.5,  550.6, -195.1,
          -184.2,
241707     7   15.2,  390.9,  548.1, -162.9, -167.5,      8   15.2,  318.4,  529.0, -125.8,
          -145.8,
241708     9   15.2,  246.7,  494.8,  -85.8, -120.0,     10   15.2,  328.0,  527.3,  -84.3,
          -90.4,
241709    11   15.2,  400.0,  544.8,  -80.1,  -57.7,     12   15.2,  459.9,  545.7,  -73.6,
          -23.2,
241710    13   15.2,  505.8,  530.1,  -64.8,   12.0,     14   15.2,  536.4,  498.4,  -54.0,
          46.8,
241711    15   15.2,  550.6,  451.5,  -41.6,   80.2,     16   15.2,  548.1,  390.9,  -27.9,
          111.1,
241712    17   15.2,  529.0,  318.4,  -13.4,  138.7,     18   15.2,  494.8,  246.7,   -3.3,
          161.5,
241713    19   15.2,  527.3,  328.0,  -73.6,  179.4,     20   15.2,  544.8,  400.0, -142.3,
          192.2,
241714    21   15.2,  545.7,  459.9, -206.8,  199.3,     22   15.2,  530.1,  505.8, -264.9,
          200.3,
241715    23   15.2,  498.4,  536.4, -315.0,  195.2,     24   15.2,  451.5,  550.6, -355.5,
          184.2,
241716    25   15.2,  390.9,  548.1, -385.2,  167.5,     26   15.2,  318.4,  529.0, -403.2,
          145.8,
241717    27   15.2,  246.7,  494.8, -408.9,  120.0,     28   15.2,  328.0,  527.3, -443.0,
          90.4,
241718    29   15.2,  400.0,  544.8, -464.6,   57.7,     30   15.2,  459.9,  545.7, -472.1,
          23.2,
241719    31   15.2,  505.8,  530.1, -465.3,  -12.0,     32   15.2,  536.4,  498.4, -444.4,
          -46.8,
241720    33   15.2,  550.6,  451.5, -409.9,  -80.2,     34   15.2,  548.1,  390.9, -363.0,
          -111.1,
241721    35   15.2,  529.0,  318.4, -305.0, -138.7,     36   15.2,  494.8,  246.7, -243.4,
          -161.5,
241722
241723
241724    SOURCE ID: IDLE34
241725     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241726       1   15.2,  527.3,  328.0, -254.9, -175.3,      2   15.2,  544.8,  400.0, -258.9,
           -188.4,
241727       3   15.2,  545.7,  459.9, -255.0, -195.7,      4   15.2,  530.1,  505.8, -243.4,
           -197.0,
241728       5   15.2,  498.4,  536.4, -224.4, -192.4,      6   15.2,  451.5,  550.6, -198.6,
           -182.0,
241729       7   15.2,  390.9,  548.1, -166.7, -166.0,      8   15.2,  318.4,  529.0, -129.8,
           -144.9,
241730       9   15.2,  246.7,  494.8,  -89.9, -119.8,     10   15.2,  328.0,  527.3,  -88.3,
           -90.9,
241731      11   15.2,  400.0,  544.8,  -84.0,  -58.9,     12   15.2,  459.9,  545.7,  -77.2,
           -25.1,
241732      13   15.2,  505.8,  530.1,  -68.0,    9.5,     14   15.2,  536.4,  498.4,  -56.8,
           43.8,
241733      15   15.2,  550.6,  451.5,  -43.8,   76.7,     16   15.2,  548.1,  390.9,  -29.5,
           107.4,
241734      17   15.2,  529.0,  318.4,  -14.3,  134.7,     18   15.2,  494.8,  246.7,   -3.5,
           157.5,
241735      19   15.2,  527.3,  328.0,  -73.1,  175.3,     20   15.2,  544.8,  400.0, -141.1,
           188.4,
241736      21   15.2,  545.7,  459.9, -204.9,  195.7,     22   15.2,  530.1,  505.8, -262.4,
           197.0,
241737      23   15.2,  498.4,  536.4, -312.0,  192.4,     24   15.2,  451.5,  550.6, -352.0,
           182.0,
241738      25   15.2,  390.9,  548.1, -381.4,  166.0,     26   15.2,  318.4,  529.0, -399.2,
           144.9,
241739      27   15.2,  246.7,  494.8, -404.9,  119.8,     28   15.2,  328.0,  527.3, -438.9,
           90.9,
```

```
241740      29   15.2,  400.0,  544.8, -460.7,   58.9,     30   15.2,  459.9,  545.7, -468.5,
            25.1,
241741      31   15.2,  505.8,  530.1, -462.1,   -9.5,     32   15.2,  536.4,  498.4, -441.6,
            -43.8,
241742      33   15.2,  550.6,  451.5, -407.7,  -76.7,     34   15.2,  548.1,  390.9, -361.4,
            -107.4,
241743      35   15.2,  529.0,  318.4, -304.1, -134.7,     36   15.2,  494.8,  246.7, -243.2,
            -157.5,
241744
241745   PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
241746    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
241747
                                    PAGE 276
241748    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
241749
241750                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
241751
241752
241753    SOURCE ID: IDLE35
241754     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241755       1   15.2,  527.3,  328.0, -255.7, -171.3,      2   15.2,  544.8,  400.0, -260.4,
            -184.6,
241756       3   15.2,  545.7,  459.9, -257.2, -192.2,      4   15.2,  530.1,  505.8, -246.1,
            -194.0,
241757       5   15.2,  498.4,  536.4, -227.6, -189.9,      6   15.2,  451.5,  550.6, -202.2,
            -180.0,
241758       7   15.2,  390.9,  548.1, -170.6, -164.7,      8   15.2,  318.4,  529.0, -133.8,
            -144.3,
241759       9   15.2,  246.7,  494.8,  -94.0, -119.9,     10   15.2,  328.0,  527.3,  -92.3,
            -91.7,
241760      11   15.2,  400.0,  544.8,  -87.8,  -60.4,     12   15.2,  459.9,  545.7,  -80.7,
            -27.2,
241761      13   15.2,  505.8,  530.1,  -71.1,    6.8,     14   15.2,  536.4,  498.4,  -59.3,
            40.6,
241762      15   15.2,  550.6,  451.5,  -45.7,   73.1,     16   15.2,  548.1,  390.9,  -30.8,
            103.5,
241763      17   15.2,  529.0,  318.4,  -14.9,  130.7,     18   15.2,  494.8,  246.7,   -3.4,
            153.4,
241764      19   15.2,  527.3,  328.0,  -72.3,  171.3,     20   15.2,  544.8,  400.0, -139.6,
            184.6,
241765      21   15.2,  545.7,  459.9, -202.8,  192.2,     22   15.2,  530.1,  505.8, -259.7,
            194.0,
241766      23   15.2,  498.4,  536.4, -308.8,  189.9,     24   15.2,  451.5,  550.6, -348.4,
            180.0,
241767      25   15.2,  390.9,  548.1, -377.6,  164.7,     26   15.2,  318.4,  529.0, -395.2,
            144.3,
241768      27   15.2,  246.7,  494.8, -400.8,  119.9,     28   15.2,  328.0,  527.3, -434.9,
            91.7,
241769      29   15.2,  400.0,  544.8, -456.9,   60.4,     30   15.2,  459.9,  545.7, -465.0,
            27.2,
241770      31   15.2,  505.8,  530.1, -459.0,   -6.8,     32   15.2,  536.4,  498.4, -439.0,
            -40.6,
241771      33   15.2,  550.6,  451.5, -405.7,  -73.1,     34   15.2,  548.1,  390.9, -360.1,
            -103.5,
241772      35   15.2,  529.0,  318.4, -303.5, -130.7,     36   15.2,  494.8,  246.7, -243.3,
            -153.4,
241773
241774
241775    SOURCE ID: IDLE36
241776     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241777       1   15.2,  527.3,  328.0, -256.4, -167.2,      2   15.2,  544.8,  400.0, -261.7,
```

-180.6,
241778 3 15.2, 545.7, 459.9, -259.2, -188.5, 4 15.2, 530.1, 505.8, -248.7, -190.7,
241779 5 15.2, 498.4, 536.4, -230.7, -187.1, 6 15.2, 451.5, 550.6, -205.7, -177.8,
241780 7 15.2, 390.9, 548.1, -174.4, -163.1, 8 15.2, 318.4, 529.0, -137.9, -143.5,
241781 9 15.2, 246.7, 494.8, -98.2, -119.8, 10 15.2, 328.0, 527.3, -96.4, -92.3,
241782 11 15.2, 400.0, 544.8, -91.8, -61.7, 12 15.2, 459.9, 545.7, -84.3, -29.2,
241783 13 15.2, 505.8, 530.1, -74.3, 4.2, 14 15.2, 536.4, 498.4, -62.1, 37.5,
241784 15 15.2, 550.6, 451.5, -47.9, 69.6, 16 15.2, 548.1, 390.9, -32.3, 99.6,
241785 17 15.2, 529.0, 318.4, -15.7, 126.6, 18 15.2, 494.8, 246.7, -3.5, 149.2,
241786 19 15.2, 527.3, 328.0, -71.6, 167.2, 20 15.2, 544.8, 400.0, -138.3, 180.6,
241787 21 15.2, 545.7, 459.9, -200.8, 188.5, 22 15.2, 530.1, 505.8, -257.1, 190.7,
241788 23 15.2, 498.4, 536.4, -305.6, 187.1, 24 15.2, 451.5, 550.6, -344.9, 177.8,
241789 25 15.2, 390.9, 548.1, -373.7, 163.1, 26 15.2, 318.4, 529.0, -391.1, 143.5,
241790 27 15.2, 246.7, 494.8, -396.6, 119.8, 28 15.2, 328.0, 527.3, -430.8, 92.3,
241791 29 15.2, 400.0, 544.8, -453.0, 61.7, 30 15.2, 459.9, 545.7, -461.4, 29.2,
241792 31 15.2, 505.8, 530.1, -455.8, -4.2, 32 15.2, 536.4, 498.4, -436.3, -37.5,
241793 33 15.2, 550.6, 451.5, -403.6, -69.6, 34 15.2, 548.1, 390.9, -358.6, -99.6,
241794 35 15.2, 529.0, 318.4, -302.7, -126.6, 36 15.2, 494.8, 246.7, -243.2, -149.2,
241795
241796
241797 SOURCE ID: IDLE37
241798 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
241799 1 15.2, 527.3, 328.0, -257.1, -163.2, 2 15.2, 544.8, 400.0, -263.1, -176.8,
241800 3 15.2, 545.7, 459.9, -261.2, -185.0, 4 15.2, 530.1, 505.8, -251.3, -187.6,
241801 5 15.2, 498.4, 536.4, -233.8, -184.5, 6 15.2, 451.5, 550.6, -209.2, -175.8,
241802 7 15.2, 390.9, 548.1, -178.3, -161.7, 8 15.2, 318.4, 529.0, -141.9, -142.8,
241803 9 15.2, 246.7, 494.8, -102.2, -119.8, 10 15.2, 328.0, 527.3, -100.5, -93.1,
241804 11 15.2, 400.0, 544.8, -95.6, -63.1, 12 15.2, 459.9, 545.7, -87.9, -31.2,
241805 13 15.2, 505.8, 530.1, -77.5, 1.6, 14 15.2, 536.4, 498.4, -64.7, 34.3,
241806 15 15.2, 550.6, 451.5, -49.9, 66.1, 16 15.2, 548.1, 390.9, -33.7, 95.8,
241807 17 15.2, 529.0, 318.4, -16.4, 122.6, 18 15.2, 494.8, 246.7, -3.5, 145.2,
241808 19 15.2, 527.3, 328.0, -70.9, 163.2, 20 15.2, 544.8, 400.0, -136.9, 176.8,
241809 21 15.2, 545.7, 459.9, -198.7, 185.0, 22 15.2, 530.1, 505.8, -254.5, 187.6,
241810 23 15.2, 498.4, 536.4, -302.5, 184.5, 24 15.2, 451.5, 550.6, -341.4, 175.8,
241811 25 15.2, 390.9, 548.1, -369.8, 161.7, 26 15.2, 318.4, 529.0, -387.1, 142.8,

```
241812      27   15.2,  246.7,  494.8, -392.6,  119.8,     28   15.2,  328.0,  527.3, -426.8,
            93.1,
241813      29   15.2,  400.0,  544.8, -449.2,   63.1,     30   15.2,  459.9,  545.7, -457.9,
            31.2,
241814      31   15.2,  505.8,  530.1, -452.6,   -1.6,     32   15.2,  536.4,  498.4, -433.7,
            -34.3,
241815      33   15.2,  550.6,  451.5, -401.5,  -66.1,     34   15.2,  548.1,  390.9, -357.2,
            -95.8,
241816      35   15.2,  529.0,  318.4, -302.0, -122.6,     36   15.2,  494.8,  246.7, -243.2,
            -145.2,
241817
241818
241819    SOURCE ID: IDLE38
241820     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241821       1   15.2,  527.3,  328.0, -259.1, -155.4,      2   15.2,  544.8,  400.0, -266.5,
            -169.5,
241822       3   15.2,  545.7,  459.9, -265.8, -178.4,      4   15.2,  530.1,  505.8, -257.0,
            -181.9,
241823       5   15.2,  498.4,  536.4, -240.4, -179.9,      6   15.2,  451.5,  550.6, -216.5,
            -172.4,
241824       7   15.2,  390.9,  548.1, -186.0, -159.6,      8   15.2,  318.4,  529.0, -149.9,
            -142.0,
241825       9   15.2,  246.7,  494.8, -110.2, -120.5,     10   15.2,  328.0,  527.3, -108.2,
            -95.1,
241826      11   15.2,  400.0,  544.8, -102.9,  -66.5,     12   15.2,  459.9,  545.7,  -94.4,
            -35.8,
241827      13   15.2,  505.8,  530.1,  -83.1,   -4.0,     14   15.2,  536.4,  498.4,  -69.3,
            27.8,
241828      15   15.2,  550.6,  451.5,  -53.4,   58.8,     16   15.2,  548.1,  390.9,  -35.8,
            88.1,
241829      17   15.2,  529.0,  318.4,  -17.2,  114.6,     18   15.2,  494.8,  246.7,   -2.9,
            137.2,
241830      19   15.2,  527.3,  328.0,  -68.9,  155.4,     20   15.2,  544.8,  400.0, -133.6,
            169.5,
241831      21   15.2,  545.7,  459.9, -194.2,  178.4,     22   15.2,  530.1,  505.8, -248.9,
            181.9,
241832      23   15.2,  498.4,  536.4, -296.0,  179.9,     24   15.2,  451.5,  550.6, -334.1,
            172.4,
241833      25   15.2,  390.9,  548.1, -362.1,  159.6,     26   15.2,  318.4,  529.0, -379.1,
            142.0,
241834      27   15.2,  246.7,  494.8, -384.6,  120.5,     28   15.2,  328.0,  527.3, -419.1,
            95.1,
241835      29   15.2,  400.0,  544.8, -441.9,   66.5,     30   15.2,  459.9,  545.7, -451.3,
            35.8,
241836      31   15.2,  505.8,  530.1, -446.9,    4.0,     32   15.2,  536.4,  498.4, -429.1,
            -27.8,
241837      33   15.2,  550.6,  451.5, -398.1,  -58.8,     34   15.2,  548.1,  390.9, -355.1,
            -88.1,
241838      35   15.2,  529.0,  318.4, -301.2, -114.6,     36   15.2,  494.8,  246.7, -243.8,
            -137.2,
241839
241840  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
241841   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
241842
                                    PAGE 277
241843    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
241844
241845                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
241846
241847
241848    SOURCE ID: IDLE39
241849     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
241850      1   15.2,  527.3,  328.0, -259.7, -151.4,      2   15.2,  544.8,  400.0, -267.8,
            -165.7,
241851      3   15.2,  545.7,  459.9, -267.7, -174.9,      4   15.2,  530.1,  505.8, -259.5,
            -178.7,
241852      5   15.2,  498.4,  536.4, -243.4, -177.2,      6   15.2,  451.5,  550.6, -219.9,
            -170.2,
241853      7   15.2,  390.9,  548.1, -189.8, -158.2,      8   15.2,  318.4,  529.0, -153.8,
            -141.2,
241854      9   15.2,  246.7,  494.8, -114.3, -120.4,     10   15.2,  328.0,  527.3, -112.2,
            -95.7,
241855     11   15.2,  400.0,  544.8, -106.7,  -67.8,     12   15.2,  459.9,  545.7,  -98.0,
            -37.8,
241856     13   15.2,  505.8,  530.1,  -86.3,   -6.6,     14   15.2,  536.4,  498.4,  -72.0,
            24.8,
241857     15   15.2,  550.6,  451.5,  -55.5,   55.4,     16   15.2,  548.1,  390.9,  -37.3,
            84.3,
241858     17   15.2,  529.0,  318.4,  -18.0,  110.6,     18   15.2,  494.8,  246.7,   -3.0,
            133.1,
241859     19   15.2,  527.3,  328.0,  -68.3,  151.4,     20   15.2,  544.8,  400.0, -132.3,
            165.7,
241860     21   15.2,  545.7,  459.9, -192.2,  174.9,     22   15.2,  530.1,  505.8, -246.3,
            178.7,
241861     23   15.2,  498.4,  536.4, -292.9,  177.2,     24   15.2,  451.5,  550.6, -330.7,
            170.2,
241862     25   15.2,  390.9,  548.1, -358.3,  158.2,     26   15.2,  318.4,  529.0, -375.1,
            141.2,
241863     27   15.2,  246.7,  494.8, -380.5,  120.4,     28   15.2,  328.0,  527.3, -415.1,
            95.7,
241864     29   15.2,  400.0,  544.8, -438.0,   67.8,     30   15.2,  459.9,  545.7, -447.7,
            37.8,
241865     31   15.2,  505.8,  530.1, -443.8,    6.6,     32   15.2,  536.4,  498.4, -426.4,
            -24.8,
241866     33   15.2,  550.6,  451.5, -396.0,  -55.4,     34   15.2,  548.1,  390.9, -353.6,
            -84.3,
241867     35   15.2,  529.0,  318.4, -300.4, -110.6,     36   15.2,  494.8,  246.7, -243.7,
            -133.1,
241868
241869
241870    SOURCE ID: IDLE40
241871     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241872      1   15.2,  527.3,  328.0, -260.4, -147.7,      2   15.2,  544.8,  400.0, -269.2,
            -162.1,
241873      3   15.2,  545.7,  459.9, -269.7, -171.6,      4   15.2,  530.1,  505.8, -262.0,
            -175.9,
241874      5   15.2,  498.4,  536.4, -246.4, -174.8,      6   15.2,  451.5,  550.6, -223.3,
            -168.4,
241875      7   15.2,  390.9,  548.1, -193.4, -156.9,      8   15.2,  318.4,  529.0, -157.6,
            -140.7,
241876      9   15.2,  246.7,  494.8, -118.1, -120.5,     10   15.2,  328.0,  527.3, -115.9,
            -96.5,
241877     11   15.2,  400.0,  544.8, -110.3,  -69.1,     12   15.2,  459.9,  545.7, -101.3,
            -39.7,
241878     13   15.2,  505.8,  530.1,  -89.2,   -9.1,     14   15.2,  536.4,  498.4,  -74.4,
            21.8,
241879     15   15.2,  550.6,  451.5,  -57.3,   52.0,     16   15.2,  548.1,  390.9,  -38.5,
            80.7,
241880     17   15.2,  529.0,  318.4,  -18.5,  106.9,     18   15.2,  494.8,  246.7,   -2.9,
            129.3,
241881     19   15.2,  527.3,  328.0,  -67.5,  147.7,     20   15.2,  544.8,  400.0, -130.9,
            162.1,
241882     21   15.2,  545.7,  459.9, -190.2,  171.6,     22   15.2,  530.1,  505.8, -243.8,
            175.9,
241883     23   15.2,  498.4,  536.4, -290.0,  174.8,     24   15.2,  451.5,  550.6, -327.3,
            168.4,
```

```
241884      25   15.2,  390.9,  548.1, -354.7,  156.9,     26   15.2,  318.4,  529.0, -371.4,
            140.7,
241885      27   15.2,  246.7,  494.8, -376.7,  120.5,     28   15.2,  328.0,  527.3, -411.3,
            96.5,
241886      29   15.2,  400.0,  544.8, -434.5,   69.1,     30   15.2,  459.9,  545.7, -444.5,
            39.7,
241887      31   15.2,  505.8,  530.1, -440.9,    9.1,     32   15.2,  536.4,  498.4, -424.0,
            -21.8,
241888      33   15.2,  550.6,  451.5, -394.2,  -52.0,     34   15.2,  548.1,  390.9, -352.4,
            -80.7,
241889      35   15.2,  529.0,  318.4, -299.9, -106.9,     36   15.2,  494.8,  246.7, -243.8,
            -129.3,
241890
241891
241892    SOURCE ID: IDLE41
241893     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241894       1   15.2,  527.3,  328.0, -261.0, -143.7,      2   15.2,  544.8,  400.0, -270.4,
             -158.2,
241895       3   15.2,  545.7,  459.9, -271.6, -168.0,      4   15.2,  530.1,  505.8, -264.5,
             -172.6,
241896       5   15.2,  498.4,  536.4, -249.4, -172.1,      6   15.2,  451.5,  550.6, -226.7,
             -166.2,
241897       7   15.2,  390.9,  548.1, -197.1, -155.4,      8   15.2,  318.4,  529.0, -161.6,
             -139.8,
241898       9   15.2,  246.7,  494.8, -122.1, -120.3,     10   15.2,  328.0,  527.3, -120.0,
             -97.0,
241899      11   15.2,  400.0,  544.8, -114.2,  -70.4,     12   15.2,  459.9,  545.7, -104.9,
             -41.6,
241900      13   15.2,  505.8,  530.1,  -92.4,  -11.6,     14   15.2,  536.4,  498.4,  -77.1,
             18.8,
241901      15   15.2,  550.6,  451.5,  -59.5,   48.6,     16   15.2,  548.1,  390.9,  -40.1,
             76.9,
241902      17   15.2,  529.0,  318.4,  -19.4,  102.9,     18   15.2,  494.8,  246.7,   -3.0,
             125.2,
241903      19   15.2,  527.3,  328.0,  -67.0,  143.7,     20   15.2,  544.8,  400.0, -129.7,
             158.2,
241904      21   15.2,  545.7,  459.9, -188.4,  168.0,     22   15.2,  530.1,  505.8, -241.3,
             172.6,
241905      23   15.2,  498.4,  536.4, -287.0,  172.1,     24   15.2,  451.5,  550.6, -323.9,
             166.2,
241906      25   15.2,  390.9,  548.1, -351.0,  155.4,     26   15.2,  318.4,  529.0, -367.4,
             139.8,
241907      27   15.2,  246.7,  494.8, -372.6,  120.3,     28   15.2,  328.0,  527.3, -407.3,
             97.0,
241908      29   15.2,  400.0,  544.8, -430.6,   70.4,     30   15.2,  459.9,  545.7, -440.9,
             41.6,
241909      31   15.2,  505.8,  530.1, -437.7,   11.6,     32   15.2,  536.4,  498.4, -421.2,
             -18.8,
241910      33   15.2,  550.6,  451.5, -392.0,  -48.6,     34   15.2,  548.1,  390.9, -350.8,
             -76.9,
241911      35   15.2,  529.0,  318.4, -299.0, -102.9,     36   15.2,  494.8,  246.7, -243.7,
             -125.2,
241912
241913
241914    SOURCE ID: IDLE42
241915     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241916       1   15.2,  527.3,  328.0, -261.8, -139.7,      2   15.2,  544.8,  400.0, -271.9,
             -154.4,
241917       3   15.2,  545.7,  459.9, -273.7, -164.5,      4   15.2,  530.1,  505.8, -267.2,
             -169.6,
241918       5   15.2,  498.4,  536.4, -252.6, -169.5,      6   15.2,  451.5,  550.6, -230.3,
             -164.3,
241919       7   15.2,  390.9,  548.1, -201.0, -154.1,      8   15.2,  318.4,  529.0, -165.6,
             -139.2,
```

```
241920       9   15.2,  246.7,  494.8, -126.2, -120.4,     10   15.2,  328.0,  527.3, -124.0,
          -97.8,
241921      11   15.2,  400.0,  544.8, -118.0,  -71.8,     12   15.2,  459.9,  545.7, -108.4,
          -43.7,
241922      13   15.2,  505.8,  530.1,  -95.5,  -14.3,     14   15.2,  536.4,  498.4,  -79.7,
          15.6,
241923      15   15.2,  550.6,  451.5,  -61.5,   45.0,     16   15.2,  548.1,  390.9,  -41.4,
          73.0,
241924      17   15.2,  529.0,  318.4,  -20.0,   98.9,     18   15.2,  494.8,  246.7,   -3.0,
          121.2,
241925      19   15.2,  527.3,  328.0,  -66.2,  139.7,     20   15.2,  544.8,  400.0, -128.2,
          154.4,
241926      21   15.2,  545.7,  459.9, -186.2,  164.5,     22   15.2,  530.1,  505.8, -238.6,
          169.6,
241927      23   15.2,  498.4,  536.4, -283.8,  169.5,     24   15.2,  451.5,  550.6, -320.3,
          164.3,
241928      25   15.2,  390.9,  548.1, -347.1,  154.1,     26   15.2,  318.4,  529.0, -363.4,
          139.2,
241929      27   15.2,  246.7,  494.8, -368.6,  120.4,     28   15.2,  328.0,  527.3, -403.3,
          97.8,
241930      29   15.2,  400.0,  544.8, -426.8,   71.8,     30   15.2,  459.9,  545.7, -437.4,
          43.7,
241931      31   15.2,  505.8,  530.1, -434.6,   14.3,     32   15.2,  536.4,  498.4, -418.7,
          -15.6,
241932      33   15.2,  550.6,  451.5, -390.0,  -45.0,     34   15.2,  548.1,  390.9, -349.5,
          -73.0,
241933      35   15.2,  529.0,  318.4, -298.4,  -98.9,     36   15.2,  494.8,  246.7, -243.7,
          -121.2,
241934
241935  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
241936   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
241937
                                    PAGE 278
241938   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
241939
241940                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
241941
241942
241943   SOURCE ID: IDLE43
241944    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
241945      1   15.2,  527.3,  328.0, -262.4, -135.5,      2   15.2,  544.8,  400.0, -273.2,
          -150.5,
241946      3   15.2,  545.7,  459.9, -275.7, -160.8,      4   15.2,  530.1,  505.8, -269.8,
          -166.3,
241947      5   15.2,  498.4,  536.4, -255.7, -166.8,      6   15.2,  451.5,  550.6, -233.9,
          -162.1,
241948      7   15.2,  390.9,  548.1, -204.9, -152.6,      8   15.2,  318.4,  529.0, -169.7,
          -138.4,
241949      9   15.2,  246.7,  494.8, -130.4, -120.3,     10   15.2,  328.0,  527.3, -128.1,
          -98.4,
241950     11   15.2,  400.0,  544.8, -121.9,  -73.2,     12   15.2,  459.9,  545.7, -112.0,
          -45.7,
241951     13   15.2,  505.8,  530.1,  -98.7,  -16.9,     14   15.2,  536.4,  498.4,  -82.4,
          12.5,
241952     15   15.2,  550.6,  451.5,  -63.6,   41.4,     16   15.2,  548.1,  390.9,  -42.9,
          69.2,
241953     17   15.2,  529.0,  318.4,  -20.9,   94.8,     18   15.2,  494.8,  246.7,   -3.0,
          117.0,
241954     19   15.2,  527.3,  328.0,  -65.6,  135.5,     20   15.2,  544.8,  400.0, -126.8,
          150.5,
241955     21   15.2,  545.7,  459.9, -184.2,  160.8,     22   15.2,  530.1,  505.8, -236.0,
          166.3,
```

```
241956      23   15.2,  498.4,  536.4, -280.7,  166.8,     24   15.2,  451.5,  550.6, -316.8,
            162.1,
241957      25   15.2,  390.9,  548.1, -343.2,  152.6,     26   15.2,  318.4,  529.0, -359.3,
            138.4,
241958      27   15.2,  246.7,  494.8, -364.4,  120.3,     28   15.2,  328.0,  527.3, -399.2,
            98.4,
241959      29   15.2,  400.0,  544.8, -422.9,   73.2,     30   15.2,  459.9,  545.7, -433.7,
            45.7,
241960      31   15.2,  505.8,  530.1, -431.4,   16.9,     32   15.2,  536.4,  498.4, -415.9,
            -12.5,
241961      33   15.2,  550.6,  451.5, -387.9,  -41.4,     34   15.2,  548.1,  390.9, -348.0,
            -69.2,
241962      35   15.2,  529.0,  318.4, -297.6,  -94.8,     36   15.2,  494.8,  246.7, -243.7,
            -117.0,
241963
241964
241965    SOURCE ID: IDLE44
241966     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241967       1   15.2,  527.3,  328.0, -263.1, -131.5,      2   15.2,  544.8,  400.0, -274.6,
            -146.7,
241968       3   15.2,  545.7,  459.9, -277.7, -157.3,      4   15.2,  530.1,  505.8, -272.4,
            -163.2,
241969       5   15.2,  498.4,  536.4, -258.8, -164.1,      6   15.2,  451.5,  550.6, -237.4,
            -160.1,
241970       7   15.2,  390.9,  548.1, -208.7, -151.2,      8   15.2,  318.4,  529.0, -173.7,
            -137.7,
241971       9   15.2,  246.7,  494.8, -134.5, -120.3,     10   15.2,  328.0,  527.3, -132.1,
            -99.1,
241972      11   15.2,  400.0,  544.8, -125.7,  -74.6,     12   15.2,  459.9,  545.7, -115.5,
            -47.8,
241973      13   15.2,  505.8,  530.1, -101.8,  -19.5,     14   15.2,  536.4,  498.4,  -85.0,
            9.4,
241974      15   15.2,  550.6,  451.5,  -65.7,   37.9,     16   15.2,  548.1,  390.9,  -44.3,
            65.3,
241975      17   15.2,  529.0,  318.4,  -21.6,   90.8,     18   15.2,  494.8,  246.7,   -3.0,
            112.9,
241976      19   15.2,  527.3,  328.0,  -64.9,  131.5,     20   15.2,  544.8,  400.0, -125.5,
            146.7,
241977      21   15.2,  545.7,  459.9, -182.2,  157.3,     22   15.2,  530.1,  505.8, -233.4,
            163.2,
241978      23   15.2,  498.4,  536.4, -277.5,  164.1,     24   15.2,  451.5,  550.6, -313.2,
            160.1,
241979      25   15.2,  390.9,  548.1, -339.4,  151.2,     26   15.2,  318.4,  529.0, -355.2,
            137.7,
241980      27   15.2,  246.7,  494.8, -360.3,  120.3,     28   15.2,  328.0,  527.3, -395.2,
            99.1,
241981      29   15.2,  400.0,  544.8, -419.0,   74.6,     30   15.2,  459.9,  545.7, -430.2,
            47.8,
241982      31   15.2,  505.8,  530.1, -428.2,   19.5,     32   15.2,  536.4,  498.4, -413.3,
            -9.4,
241983      33   15.2,  550.6,  451.5, -385.8,  -37.9,     34   15.2,  548.1,  390.9, -346.6,
            -65.3,
241984      35   15.2,  529.0,  318.4, -296.9,  -90.8,     36   15.2,  494.8,  246.7, -243.7,
            -112.9,
241985
241986
241987    SOURCE ID: IDLE45
241988     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
241989       1   15.2,  527.3,  328.0, -264.7, -124.0,      2   15.2,  544.8,  400.0, -277.5,
            -139.5,
241990       3   15.2,  545.7,  459.9, -281.8, -150.8,      4   15.2,  530.1,  505.8, -277.6,
            -157.5,
241991       5   15.2,  498.4,  536.4, -264.9, -159.4,      6   15.2,  451.5,  550.6, -244.2,
            -156.5,
```

```
241992       7   15.2,  390.9,  548.1, -216.0, -148.8,      8   15.2,  318.4,  529.0, -181.3,
          -136.6,
241993       9   15.2,  246.7,  494.8, -142.2, -120.6,     10   15.2,  328.0,  527.3, -139.6,
          -100.7,
241994      11   15.2,  400.0,  544.8, -132.9,  -77.5,     12   15.2,  459.9,  545.7, -122.1,
           -51.8,
241995      13   15.2,  505.8,  530.1, -107.6,  -24.7,     14   15.2,  536.4,  498.4,  -89.8,
           3.3,
241996      15   15.2,  550.6,  451.5,  -69.3,   31.1,     16   15.2,  548.1,  390.9,  -46.7,
           58.0,
241997      17   15.2,  529.0,  318.4,  -22.6,   83.1,     18   15.2,  494.8,  246.7,   -2.8,
          105.2,
241998      19   15.2,  527.3,  328.0,  -63.3,  124.0,     20   15.2,  544.8,  400.0, -122.6,
          139.5,
241999      21   15.2,  545.7,  459.9, -178.1,  150.8,     22   15.2,  530.1,  505.8, -228.3,
          157.5,
242000      23   15.2,  498.4,  536.4, -271.5,  159.4,     24   15.2,  451.5,  550.6, -306.4,
          156.5,
242001      25   15.2,  390.9,  548.1, -332.1,  148.8,     26   15.2,  318.4,  529.0, -347.6,
          136.6,
242002      27   15.2,  246.7,  494.8, -352.6,  120.6,     28   15.2,  328.0,  527.3, -387.6,
          100.7,
242003      29   15.2,  400.0,  544.8, -411.9,   77.5,     30   15.2,  459.9,  545.7, -423.7,
           51.8,
242004      31   15.2,  505.8,  530.1, -422.5,   24.7,     32   15.2,  536.4,  498.4, -408.6,
           -3.3,
242005      33   15.2,  550.6,  451.5, -382.2,  -31.1,     34   15.2,  548.1,  390.9, -344.2,
           -58.0,
242006      35   15.2,  529.0,  318.4, -295.8,  -83.1,     36   15.2,  494.8,  246.7, -243.9,
          -105.2,
242007
242008
242009    SOURCE ID: IDLE46
242010     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242011       1   15.2,  527.3,  328.0, -265.3, -120.0,      2   15.2,  544.8,  400.0, -278.8,
          -135.7,
242012       3   15.2,  545.7,  459.9, -283.8, -147.2,      4   15.2,  530.1,  505.8, -280.1,
          -154.3,
242013       5   15.2,  498.4,  536.4, -267.9, -156.7,      6   15.2,  451.5,  550.6, -247.7,
          -154.4,
242014       7   15.2,  390.9,  548.1, -219.8, -147.3,      8   15.2,  318.4,  529.0, -185.3,
          -135.8,
242015       9   15.2,  246.7,  494.8, -146.2, -120.5,     10   15.2,  328.0,  527.3, -143.7,
          -101.3,
242016      11   15.2,  400.0,  544.8, -136.7,  -78.8,     12   15.2,  459.9,  545.7, -125.6,
           -53.8,
242017      13   15.2,  505.8,  530.1, -110.7,  -27.2,     14   15.2,  536.4,  498.4,  -92.5,
           0.2,
242018      15   15.2,  550.6,  451.5,  -71.4,   27.7,     16   15.2,  548.1,  390.9,  -48.1,
           54.2,
242019      17   15.2,  529.0,  318.4,  -23.4,   79.2,     18   15.2,  494.8,  246.7,   -2.9,
          101.2,
242020      19   15.2,  527.3,  328.0,  -62.7,  120.0,     20   15.2,  544.8,  400.0, -121.2,
          135.7,
242021      21   15.2,  545.7,  459.9, -176.2,  147.2,     22   15.2,  530.1,  505.8, -225.7,
          154.3,
242022      23   15.2,  498.4,  536.4, -268.4,  156.7,     24   15.2,  451.5,  550.6, -302.9,
          154.4,
242023      25   15.2,  390.9,  548.1, -328.3,  147.3,     26   15.2,  318.4,  529.0, -343.6,
          135.8,
242024      27   15.2,  246.7,  494.8, -348.6,  120.5,     28   15.2,  328.0,  527.3, -383.6,
          101.3,
242025      29   15.2,  400.0,  544.8, -408.0,   78.8,     30   15.2,  459.9,  545.7, -420.1,
           53.8,
242026      31   15.2,  505.8,  530.1, -419.4,   27.2,     32   15.2,  536.4,  498.4, -405.9,
```

242033 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
242034
242035 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242036
242037
242038 SOURCE ID: IDLE47
242039 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
242040 1 15.2, 527.3, 328.0, -266.1, -116.2, 2 15.2, 544.8, 400.0, -280.2, -132.1,
242041 3 15.2, 545.7, 459.9, -285.7, -144.0, 4 15.2, 530.1, 505.8, -282.6, -151.5,
242042 5 15.2, 498.4, 536.4, -270.9, -154.3, 6 15.2, 451.5, 550.6, -251.0, -152.5,
242043 7 15.2, 390.9, 548.1, -223.4, -146.1, 8 15.2, 318.4, 529.0, -189.1, -135.2,
242044 9 15.2, 246.7, 494.8, -150.0, -120.6, 10 15.2, 328.0, 527.3, -147.4, -102.1,
242045 11 15.2, 400.0, 544.8, -140.3, -80.1, 12 15.2, 459.9, 545.7, -128.9, -55.8,
242046 13 15.2, 505.8, 530.1, -113.6, -29.7, 14 15.2, 536.4, 498.4, -94.8, -2.7,
242047 15 15.2, 550.6, 451.5, -73.2, 24.3, 16 15.2, 548.1, 390.9, -49.3, 50.6,
242048 17 15.2, 529.0, 318.4, -24.0, 75.4, 18 15.2, 494.8, 246.7, -2.8, 97.4,
242049 19 15.2, 527.3, 328.0, -61.9, 116.2, 20 15.2, 544.8, 400.0, -119.9, 132.1,
242050 21 15.2, 545.7, 459.9, -174.2, 144.0, 22 15.2, 530.1, 505.8, -223.2, 151.5,
242051 23 15.2, 498.4, 536.4, -265.4, 154.3, 24 15.2, 451.5, 550.6, -299.6, 152.5,
242052 25 15.2, 390.9, 548.1, -324.7, 146.1, 26 15.2, 318.4, 529.0, -339.9, 135.2,
242053 27 15.2, 246.7, 494.8, -344.8, 120.6, 28 15.2, 328.0, 527.3, -379.9, 102.1,
242054 29 15.2, 400.0, 544.8, -404.5, 80.1, 30 15.2, 459.9, 545.7, -416.8, 55.8,
242055 31 15.2, 505.8, 530.1, -416.5, 29.7, 32 15.2, 536.4, 498.4, -403.5, 2.7,
242056 33 15.2, 550.6, 451.5, -378.3, -24.3, 34 15.2, 548.1, 390.9, -341.5, -50.6,
242057 35 15.2, 529.0, 318.4, -294.4, -75.4, 36 15.2, 494.8, 246.7, -243.9, -97.4,
242058
242059
242060 SOURCE ID: IDLE48
242061 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
242062 1 15.2, 527.3, 328.0, -266.6, -112.2, 2 15.2, 544.8, 400.0, -281.4, -128.2,
242063 3 15.2, 545.7, 459.9, -287.6, -140.4, 4 15.2, 530.1, 505.8, -285.1, -148.2,

```
242064       5   15.2,  498.4,  536.4, -273.9, -151.6,      6   15.2,  451.5,  550.6, -254.4,
          -150.3,
242065       7   15.2,  390.9,  548.1, -227.2, -144.5,      8   15.2,  318.4,  529.0, -193.1,
          -134.3,
242066       9   15.2,  246.7,  494.8, -154.1, -120.4,     10   15.2,  328.0,  527.3, -151.4,
          -102.6,
242067      11   15.2,  400.0,  544.8, -144.2,  -81.4,     12   15.2,  459.9,  545.7, -132.5,
          -57.7,
242068      13   15.2,  505.8,  530.1, -116.8,  -32.2,     14   15.2,  536.4,  498.4,  -97.6,
          -5.8,
242069      15   15.2,  550.6,  451.5,  -75.4,   20.9,     16   15.2,  548.1,  390.9,  -50.9,
          46.8,
242070      17   15.2,  529.0,  318.4,  -24.9,   71.4,     18   15.2,  494.8,  246.7,   -3.0,
          93.3,
242071      19   15.2,  527.3,  328.0,  -61.4,  112.2,     20   15.2,  544.8,  400.0, -118.6,
          128.2,
242072      21   15.2,  545.7,  459.9, -172.3,  140.4,     22   15.2,  530.1,  505.8, -220.7,
          148.2,
242073      23   15.2,  498.4,  536.4, -262.4,  151.6,     24   15.2,  451.5,  550.6, -296.2,
          150.3,
242074      25   15.2,  390.9,  548.1, -320.9,  144.5,     26   15.2,  318.4,  529.0, -335.9,
          134.3,
242075      27   15.2,  246.7,  494.8, -340.7,  120.4,     28   15.2,  328.0,  527.3, -375.8,
          102.6,
242076      29   15.2,  400.0,  544.8, -400.6,   81.4,     30   15.2,  459.9,  545.7, -413.2,
          57.7,
242077      31   15.2,  505.8,  530.1, -413.3,   32.2,     32   15.2,  536.4,  498.4, -400.8,
          5.8,
242078      33   15.2,  550.6,  451.5, -376.1,  -20.9,     34   15.2,  548.1,  390.9, -340.0,
          -46.8,
242079      35   15.2,  529.0,  318.4, -293.5,  -71.4,     36   15.2,  494.8,  246.7, -243.7,
          -93.3,
242080
242081
242082    SOURCE ID: IDLE49
242083     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242084       1   15.2,  527.3,  328.0, -267.4, -108.2,      2   15.2,  544.8,  400.0, -282.9,
          -124.4,
242085       3   15.2,  545.7,  459.9, -289.7, -136.9,      4   15.2,  530.1,  505.8, -287.8,
          -145.2,
242086       5   15.2,  498.4,  536.4, -277.1, -149.0,      6   15.2,  451.5,  550.6, -258.0,
          -148.4,
242087       7   15.2,  390.9,  548.1, -231.1, -143.2,      8   15.2,  318.4,  529.0, -197.1,
          -133.7,
242088       9   15.2,  246.7,  494.8, -158.2, -120.5,     10   15.2,  328.0,  527.3, -155.4,
          -103.4,
242089      11   15.2,  400.0,  544.8, -148.0,  -82.8,     12   15.2,  459.9,  545.7, -136.0,
          -59.8,
242090      13   15.2,  505.8,  530.1, -119.9,  -34.9,     14   15.2,  536.4,  498.4, -100.1,
          -8.9,
242091      15   15.2,  550.6,  451.5,  -77.4,   17.3,     16   15.2,  548.1,  390.9,  -52.2,
          43.0,
242092      17   15.2,  529.0,  318.4,  -25.5,   67.4,     18   15.2,  494.8,  246.7,   -2.9,
          89.2,
242093      19   15.2,  527.3,  328.0,  -60.6,  108.2,     20   15.2,  544.8,  400.0, -117.2,
          124.4,
242094      21   15.2,  545.7,  459.9, -170.2,  136.9,     22   15.2,  530.1,  505.8, -218.0,
          145.2,
242095      23   15.2,  498.4,  536.4, -259.2,  149.0,     24   15.2,  451.5,  550.6, -292.6,
          148.4,
242096      25   15.2,  390.9,  548.1, -317.1,  143.2,     26   15.2,  318.4,  529.0, -331.9,
          133.7,
242097      27   15.2,  246.7,  494.8, -336.6,  120.5,     28   15.2,  328.0,  527.3, -371.8,
          103.4,
242098      29   15.2,  400.0,  544.8, -396.8,   82.8,     30   15.2,  459.9,  545.7, -409.7,
```

59.8,
31 15.2, 505.8, 530.1, -410.2, 34.9, 32 15.2, 536.4, 498.4, -398.2, 8.9,
33 15.2, 550.6, 451.5, -374.1, -17.3, 34 15.2, 548.1, 390.9, -338.7, -43.0,
35 15.2, 529.0, 318.4, -292.9, -67.4, 36 15.2, 494.8, 246.7, -243.8, -89.2,

SOURCE ID: IDLE50
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 527.3, 328.0, -268.1, -104.1, 2 15.2, 544.8, 400.0, -284.2, -120.5,
3 15.2, 545.7, 459.9, -291.7, -133.2, 4 15.2, 530.1, 505.8, -290.4, -141.9,
5 15.2, 498.4, 536.4, -280.2, -146.3, 6 15.2, 451.5, 550.6, -261.6, -146.2,
7 15.2, 390.9, 548.1, -235.0, -141.7, 8 15.2, 318.4, 529.0, -201.2, -132.9,
9 15.2, 246.7, 494.8, -162.4, -120.4, 10 15.2, 328.0, 527.3, -159.6, -104.0,
11 15.2, 400.0, 544.8, -151.9, -84.2, 12 15.2, 459.9, 545.7, -139.6, -61.8,
13 15.2, 505.8, 530.1, -123.1, -37.5, 14 15.2, 536.4, 498.4, -102.9, -12.1,
15 15.2, 550.6, 451.5, -79.5, 13.7, 16 15.2, 548.1, 390.9, -53.7, 39.1,
17 15.2, 529.0, 318.4, -26.3, 63.3, 18 15.2, 494.8, 246.7, -3.0, 85.0,
19 15.2, 527.3, 328.0, -59.9, 104.1, 20 15.2, 544.8, 400.0, -115.8, 120.5,
21 15.2, 545.7, 459.9, -168.2, 133.2, 22 15.2, 530.1, 505.8, -215.4, 141.9,
23 15.2, 498.4, 536.4, -256.1, 146.3, 24 15.2, 451.5, 550.6, -289.0, 146.2,
25 15.2, 390.9, 548.1, -313.2, 141.7, 26 15.2, 318.4, 529.0, -327.8, 132.9,
27 15.2, 246.7, 494.8, -332.4, 120.4, 28 15.2, 328.0, 527.3, -367.7, 104.0,
29 15.2, 400.0, 544.8, -392.9, 84.2, 30 15.2, 459.9, 545.7, -406.1, 61.8,
31 15.2, 505.8, 530.1, -406.9, 37.5, 32 15.2, 536.4, 498.4, -395.5, 12.1,
33 15.2, 550.6, 451.5, -372.0, -13.7, 34 15.2, 548.1, 390.9, -337.2, -39.1,
35 15.2, 529.0, 318.4, -292.1, -63.3, 36 15.2, 494.8, 246.7, -243.7, -85.0,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE51
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 527.3, 328.0, -268.8, -100.1, 2 15.2, 544.8, 400.0, -285.6, -116.6,

```
242136       3   15.2,  545.7,  459.9, -293.8, -129.7,      4   15.2,  530.1,  505.8, -293.0,
          -138.8,
242137       5   15.2,  498.4,  536.4, -283.4, -143.7,      6   15.2,  451.5,  550.6, -265.1,
          -144.2,
242138       7   15.2,  390.9,  548.1, -238.8, -140.3,      8   15.2,  318.4,  529.0, -205.2,
          -132.2,
242139       9   15.2,  246.7,  494.8, -166.4, -120.4,     10   15.2,  328.0,  527.3, -163.6,
          -104.8,
242140      11   15.2,  400.0,  544.8, -155.7,  -85.6,     12   15.2,  459.9,  545.7, -143.2,
          -63.8,
242141      13   15.2,  505.8,  530.1, -126.3,  -40.1,     14   15.2,  536.4,  498.4, -105.5,
          -15.2,
242142      15   15.2,  550.6,  451.5,  -81.6,   10.2,     16   15.2,  548.1,  390.9,  -55.1,
          35.3,
242143      17   15.2,  529.0,  318.4,  -27.0,   59.3,     18   15.2,  494.8,  246.7,   -3.0,
          81.0,
242144      19   15.2,  527.3,  328.0,  -59.2,  100.1,     20   15.2,  544.8,  400.0, -114.4,
          116.6,
242145      21   15.2,  545.7,  459.9, -166.1,  129.7,     22   15.2,  530.1,  505.8, -212.8,
          138.8,
242146      23   15.2,  498.4,  536.4, -253.0,  143.7,     24   15.2,  451.5,  550.6, -285.5,
          144.2,
242147      25   15.2,  390.9,  548.1, -309.3,  140.3,     26   15.2,  318.4,  529.0, -323.8,
          132.2,
242148      27   15.2,  246.7,  494.8, -328.4,  120.4,     28   15.2,  328.0,  527.3, -363.7,
          104.8,
242149      29   15.2,  400.0,  544.8, -389.0,   85.6,     30   15.2,  459.9,  545.7, -402.6,
          63.8,
242150      31   15.2,  505.8,  530.1, -403.8,   40.1,     32   15.2,  536.4,  498.4, -392.9,
          15.2,
242151      33   15.2,  550.6,  451.5, -369.9,  -10.2,     34   15.2,  548.1,  390.9, -335.8,
          -35.3,
242152      35   15.2,  529.0,  318.4, -291.4,  -59.3,     36   15.2,  494.8,  246.7, -243.7,
          -81.0,
242153
242154
242155    SOURCE ID: IDLE52
242156     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242157       1   15.2,  527.3,  328.0, -270.5,  -92.8,      2   15.2,  544.8,  400.0, -288.6,
           -109.8,
242158       3   15.2,  545.7,  459.9, -297.9, -123.5,      4   15.2,  530.1,  505.8, -298.1,
           -133.4,
242159       5   15.2,  498.4,  536.4, -289.3, -139.3,      6   15.2,  451.5,  550.6, -271.7,
           -140.9,
242160       7   15.2,  390.9,  548.1, -245.9, -138.2,      8   15.2,  318.4,  529.0, -212.6,
           -131.4,
242161       9   15.2,  246.7,  494.8, -173.8, -120.8,     10   15.2,  328.0,  527.3, -170.8,
           -106.5,
242162      11   15.2,  400.0,  544.8, -162.5,  -88.5,     12   15.2,  459.9,  545.7, -149.4,
           -67.9,
242163      13   15.2,  505.8,  530.1, -131.6,  -45.2,     14   15.2,  536.4,  498.4, -109.9,
           -21.2,
242164      15   15.2,  550.6,  451.5,  -84.9,    3.6,     16   15.2,  548.1,  390.9,  -57.2,
           28.2,
242165      17   15.2,  529.0,  318.4,  -27.9,   51.9,     18   15.2,  494.8,  246.7,   -2.5,
           73.6,
242166      19   15.2,  527.3,  328.0,  -57.5,   92.9,     20   15.2,  544.8,  400.0, -111.5,
           109.8,
242167      21   15.2,  545.7,  459.9, -162.0,  123.5,     22   15.2,  530.1,  505.8, -207.7,
           133.4,
242168      23   15.2,  498.4,  536.4, -247.0,  139.3,     24   15.2,  451.5,  550.6, -278.9,
           140.9,
242169      25   15.2,  390.9,  548.1, -302.2,  138.2,     26   15.2,  318.4,  529.0, -316.4,
           131.4,
242170      27   15.2,  246.7,  494.8, -321.0,  120.8,     28   15.2,  328.0,  527.3, -356.5,
```

```
          106.5,
242171     29   15.2,  400.0,  544.8, -382.2,   88.5,     30   15.2,  459.9,  545.7, -396.4,
          67.9,
242172     31   15.2,  505.8,  530.1, -398.4,   45.2,     32   15.2,  536.4,  498.4, -388.4,
          21.2,
242173     33   15.2,  550.6,  451.5, -366.6,   -3.6,     34   15.2,  548.1,  390.9, -333.7,
          -28.2,
242174     35   15.2,  529.0,  318.4, -290.6,  -51.9,     36   15.2,  494.8,  246.7, -244.2,
          -73.6,
242175
242176
242177    SOURCE ID: IDLE53
242178     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242179       1   15.2,  527.3,  328.0, -271.1,  -88.8,      2   15.2,  544.8,  400.0, -289.9,
          -106.0,
242180       3   15.2,  545.7,  459.9, -299.8, -119.9,      4   15.2,  530.1,  505.8, -300.7,
          -130.2,
242181       5   15.2,  498.4,  536.4, -292.4, -136.6,      6   15.2,  451.5,  550.6, -275.2,
          -138.8,
242182       7   15.2,  390.9,  548.1, -249.7, -136.7,      8   15.2,  318.4,  529.0, -216.6,
          -130.6,
242183       9   15.2,  246.7,  494.8, -177.9, -120.8,     10   15.2,  328.0,  527.3, -174.8,
          -107.1,
242184      11   15.2,  400.0,  544.8, -166.4,  -89.9,     12   15.2,  459.9,  545.7, -152.9,
          -69.9,
242185      13   15.2,  505.8,  530.1, -134.8,  -47.8,     14   15.2,  536.4,  498.4, -112.6,
          -24.2,
242186      15   15.2,  550.6,  451.5,  -87.0,    0.1,     16   15.2,  548.1,  390.9,  -58.7,
          24.4,
242187      17   15.2,  529.0,  318.4,  -28.7,   47.9,     18   15.2,  494.8,  246.7,   -2.6,
          69.5,
242188      19   15.2,  527.3,  328.0,  -56.9,   88.8,     20   15.2,  544.8,  400.0, -110.2,
          106.0,
242189      21   15.2,  545.7,  459.9, -160.1,  119.9,     22   15.2,  530.1,  505.8, -205.1,
          130.2,
242190      23   15.2,  498.4,  536.4, -244.0,  136.6,     24   15.2,  451.5,  550.6, -275.4,
          138.8,
242191      25   15.2,  390.9,  548.1, -298.4,  136.7,     26   15.2,  318.4,  529.0, -312.4,
          130.6,
242192      27   15.2,  246.7,  494.8, -316.9,  120.8,     28   15.2,  328.0,  527.3, -352.4,
          107.1,
242193      29   15.2,  400.0,  544.8, -378.4,   89.9,     30   15.2,  459.9,  545.7, -392.8,
          69.9,
242194      31   15.2,  505.8,  530.1, -395.3,   47.8,     32   15.2,  536.4,  498.4, -385.7,
          24.2,
242195      33   15.2,  550.6,  451.5, -364.5,   -0.1,     34   15.2,  548.1,  390.9, -332.2,
          -24.4,
242196      35   15.2,  529.0,  318.4, -289.8,  -47.9,     36   15.2,  494.8,  246.7, -244.1,
          -69.5,
242197
242198
242199    SOURCE ID: IDLE54
242200     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242201       1   15.2,  527.3,  328.0, -271.9,  -85.1,      2   15.2,  544.8,  400.0, -291.3,
          -102.5,
242202       3   15.2,  545.7,  459.9, -301.8, -116.7,      4   15.2,  530.1,  505.8, -303.2,
          -127.4,
242203       5   15.2,  498.4,  536.4, -295.4, -134.2,      6   15.2,  451.5,  550.6, -278.6,
          -136.9,
242204       7   15.2,  390.9,  548.1, -253.3, -135.5,      8   15.2,  318.4,  529.0, -220.3,
          -130.0,
242205       9   15.2,  246.7,  494.8, -181.7, -120.8,     10   15.2,  328.0,  527.3, -178.5,
          -107.9,
242206      11   15.2,  400.0,  544.8, -169.9,  -91.2,     12   15.2,  459.9,  545.7, -156.2,
```

-71.8,
242207 13 15.2, 505.8, 530.1, -137.7, -50.3, 14 15.2, 536.4, 498.4, -115.0, -27.2,
242208 15 15.2, 550.6, 451.5, -88.8, -3.3, 16 15.2, 548.1, 390.9, -59.9, 20.8,
242209 17 15.2, 529.0, 318.4, -29.2, 44.2, 18 15.2, 494.8, 246.7, -2.5, 65.7,
242210 19 15.2, 527.3, 328.0, -56.1, 85.1, 20 15.2, 544.8, 400.0, -108.8, 102.5,
242211 21 15.2, 545.7, 459.9, -158.1, 116.7, 22 15.2, 530.1, 505.8, -202.6, 127.4,
242212 23 15.2, 498.4, 536.4, -241.0, 134.2, 24 15.2, 451.5, 550.6, -272.0, 136.9,
242213 25 15.2, 390.9, 548.1, -294.8, 135.5, 26 15.2, 318.4, 529.0, -308.7, 130.0,
242214 27 15.2, 246.7, 494.8, -313.1, 120.8, 28 15.2, 328.0, 527.3, -348.7, 107.9,
242215 29 15.2, 400.0, 544.8, -374.8, 91.2, 30 15.2, 459.9, 545.7, -389.6, 71.8,
242216 31 15.2, 505.8, 530.1, -392.4, 50.3, 32 15.2, 536.4, 498.4, -383.4, 27.2,
242217 33 15.2, 550.6, 451.5, -362.7, 3.3, 34 15.2, 548.1, 390.9, -331.0, -20.8,
242218 35 15.2, 529.0, 318.4, -289.2, -44.2, 36 15.2, 494.8, 246.7, -244.2, -65.7,
242219
242220 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
242221 *** AERMET - VERSION 19191 *** *** *** 18:01:44
242222

PAGE 281
242223 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
242224
242225 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242226
242227
242228 SOURCE ID: IDLE55
242229 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
242230 1 15.2, 527.3, 328.0, -272.4, -81.1, 2 15.2, 544.8, 400.0, -292.5, -98.6,
242231 3 15.2, 545.7, 459.9, -303.7, -113.1, 4 15.2, 530.1, 505.8, -305.7, -124.1,
242232 5 15.2, 498.4, 536.4, -298.4, -131.4, 6 15.2, 451.5, 550.6, -282.0, -134.8,
242233 7 15.2, 390.9, 548.1, -257.1, -134.0, 8 15.2, 318.4, 529.0, -224.3, -129.1,
242234 9 15.2, 246.7, 494.8, -185.8, -120.7, 10 15.2, 328.0, 527.3, -182.6, -108.4,
242235 11 15.2, 400.0, 544.8, -173.8, -92.5, 12 15.2, 459.9, 545.7, -159.8, -73.7,
242236 13 15.2, 505.8, 530.1, -140.9, -52.8, 14 15.2, 536.4, 498.4, -117.7, -30.2,
242237 15 15.2, 550.6, 451.5, -91.0, -6.7, 16 15.2, 548.1, 390.9, -61.5, 17.0,
242238 17 15.2, 529.0, 318.4, -30.1, 40.2, 18 15.2, 494.8, 246.7, -2.7, 61.6,
242239 19 15.2, 527.3, 328.0, -55.6, 81.1, 20 15.2, 544.8, 400.0, -107.5, 98.6,
242240 21 15.2, 545.7, 459.9, -156.2, 113.1, 22 15.2, 530.1, 505.8, -200.1, 124.1,
242241 23 15.2, 498.4, 536.4, -238.0, 131.4, 24 15.2, 451.5, 550.6, -268.6, 134.8,
242242 25 15.2, 390.9, 548.1, -291.1, 134.0, 26 15.2, 318.4, 529.0, -304.7,

```
          129.1,
242243      27   15.2,  246.7,  494.8, -309.0,  120.7,     28   15.2,  328.0,  527.3, -344.7,
          108.4,
242244      29   15.2,  400.0,  544.8, -370.9,   92.5,     30   15.2,  459.9,  545.7, -385.9,
          73.7,
242245      31   15.2,  505.8,  530.1, -389.2,   52.8,     32   15.2,  536.4,  498.4, -380.6,
          30.2,
242246      33   15.2,  550.6,  451.5, -360.5,    6.7,     34   15.2,  548.1,  390.9, -329.4,
          -17.0,
242247      35   15.2,  529.0,  318.4, -288.3,  -40.2,     36   15.2,  494.8,  246.7, -244.0,
          -61.6,
242248
242249
242250    SOURCE ID: IDLE56
242251     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242252       1   15.2,  527.3,  328.0, -273.2,  -77.1,      2   15.2,  544.8,  400.0, -294.0,
          -94.8,
242253       3   15.2,  545.7,  459.9, -305.8, -109.6,      4   15.2,  530.1,  505.8, -308.4,
          -121.1,
242254       5   15.2,  498.4,  536.4, -301.6, -128.9,      6   15.2,  451.5,  550.6, -285.6,
          -132.8,
242255       7   15.2,  390.9,  548.1, -260.9, -132.7,      8   15.2,  318.4,  529.0, -228.3,
          -128.5,
242256       9   15.2,  246.7,  494.8, -189.9, -120.8,     10   15.2,  328.0,  527.3, -186.6,
          -109.2,
242257      11   15.2,  400.0,  544.8, -177.6,  -94.0,     12   15.2,  459.9,  545.7, -163.3,
          -75.8,
242258      13   15.2,  505.8,  530.1, -144.0,  -55.4,     14   15.2,  536.4,  498.4, -120.3,
          -33.4,
242259      15   15.2,  550.6,  451.5,  -93.0,  -10.3,     16   15.2,  548.1,  390.9,  -62.8,
          13.1,
242260      17   15.2,  529.0,  318.4,  -30.7,   36.1,     18   15.2,  494.8,  246.7,   -2.6,
          57.5,
242261      19   15.2,  527.3,  328.0,  -54.8,   77.1,     20   15.2,  544.8,  400.0, -106.1,
          94.8,
242262      21   15.2,  545.7,  459.9, -154.1,  109.6,     22   15.2,  530.1,  505.8, -197.5,
          121.1,
242263      23   15.2,  498.4,  536.4, -234.8,  128.9,     24   15.2,  451.5,  550.6, -265.0,
          132.8,
242264      25   15.2,  390.9,  548.1, -287.2,  132.7,     26   15.2,  318.4,  529.0, -300.6,
          128.5,
242265      27   15.2,  246.7,  494.8, -304.9,  120.8,     28   15.2,  328.0,  527.3, -340.7,
          109.2,
242266      29   15.2,  400.0,  544.8, -367.2,   94.0,     30   15.2,  459.9,  545.7, -382.4,
          75.8,
242267      31   15.2,  505.8,  530.1, -386.1,   55.4,     32   15.2,  536.4,  498.4, -378.1,
          33.4,
242268      33   15.2,  550.6,  451.5, -358.5,   10.3,     34   15.2,  548.1,  390.9, -328.1,
          -13.1,
242269      35   15.2,  529.0,  318.4, -287.7,  -36.1,     36   15.2,  494.8,  246.7, -244.1,
          -57.5,
242270
242271
242272    SOURCE ID: IDLE57
242273     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242274       1   15.2,  527.3,  328.0, -273.8,  -72.9,      2   15.2,  544.8,  400.0, -295.3,
          -90.8,
242275       3   15.2,  545.7,  459.9, -307.8, -105.9,      4   15.2,  530.1,  505.8, -311.0,
          -117.8,
242276       5   15.2,  498.4,  536.4, -304.7, -126.1,      6   15.2,  451.5,  550.6, -289.1,
          -130.6,
242277       7   15.2,  390.9,  548.1, -264.8, -131.1,      8   15.2,  318.4,  529.0, -232.4,
          -127.7,
242278       9   15.2,  246.7,  494.8, -194.0, -120.7,     10   15.2,  328.0,  527.3, -190.7,
```

-109.8,
242279 11 15.2, 400.0, 544.8, -181.6, -95.3, 12 15.2, 459.9, 545.7, -166.9, -77.9,
242280 13 15.2, 505.8, 530.1, -147.2, -58.1, 14 15.2, 536.4, 498.4, -123.0, -36.5,
242281 15 15.2, 550.6, 451.5, -95.1, -13.8, 16 15.2, 548.1, 390.9, -64.3, 9.2,
242282 17 15.2, 529.0, 318.4, -31.5, 32.1, 18 15.2, 494.8, 246.7, -2.7, 53.4,
242283 19 15.2, 527.3, 328.0, -54.2, 72.9, 20 15.2, 544.8, 400.0, -104.7, 90.8,
242284 21 15.2, 545.7, 459.9, -152.1, 105.9, 22 15.2, 530.1, 505.8, -194.9, 117.8,
242285 23 15.2, 498.4, 536.4, -231.7, 126.1, 24 15.2, 451.5, 550.6, -261.5, 130.6,
242286 25 15.2, 390.9, 548.1, -283.3, 131.1, 26 15.2, 318.4, 529.0, -296.5, 127.7,
242287 27 15.2, 246.7, 494.8, -300.8, 120.7, 28 15.2, 328.0, 527.3, -336.6, 109.8,
242288 29 15.2, 400.0, 544.8, -363.2, 95.3, 30 15.2, 459.9, 545.7, -378.8, 77.9,
242289 31 15.2, 505.8, 530.1, -382.9, 58.1, 32 15.2, 536.4, 498.4, -375.3, 36.5,
242290 33 15.2, 550.6, 451.5, -356.4, 13.8, 34 15.2, 548.1, 390.9, -326.6, -9.2,
242291 35 15.2, 529.0, 318.4, -286.9, -32.1, 36 15.2, 494.8, 246.7, -244.0, -53.4,
242292
242293
242294 SOURCE ID: IDLE58
242295 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
242296 1 15.2, 527.3, 328.0, -274.5, -68.9, 2 15.2, 544.8, 400.0, -296.7, -87.0,
242297 3 15.2, 545.7, 459.9, -309.9, -102.4, 4 15.2, 530.1, 505.8, -313.6, -114.7,
242298 5 15.2, 498.4, 536.4, -307.8, -123.5, 6 15.2, 451.5, 550.6, -292.7, -128.6,
242299 7 15.2, 390.9, 548.1, -268.6, -129.7, 8 15.2, 318.4, 529.0, -236.4, -127.0,
242300 9 15.2, 246.7, 494.8, -198.1, -120.7, 10 15.2, 328.0, 527.3, -194.7, -110.5,
242301 11 15.2, 400.0, 544.8, -185.4, -96.7, 12 15.2, 459.9, 545.7, -170.5, -79.9,
242302 13 15.2, 505.8, 530.1, -150.4, -60.7, 14 15.2, 536.4, 498.4, -125.7, -39.6,
242303 15 15.2, 550.6, 451.5, -97.1, -17.4, 16 15.2, 548.1, 390.9, -65.7, 5.4,
242304 17 15.2, 529.0, 318.4, -32.2, 28.0, 18 15.2, 494.8, 246.7, -2.7, 49.3,
242305 19 15.2, 527.3, 328.0, -53.5, 68.9, 20 15.2, 544.8, 400.0, -103.3, 87.0,
242306 21 15.2, 545.7, 459.9, -150.1, 102.4, 22 15.2, 530.1, 505.8, -192.2, 114.7,
242307 23 15.2, 498.4, 536.4, -228.6, 123.5, 24 15.2, 451.5, 550.6, -257.9, 128.6,
242308 25 15.2, 390.9, 548.1, -279.5, 129.7, 26 15.2, 318.4, 529.0, -292.5, 127.0,
242309 27 15.2, 246.7, 494.8, -296.7, 120.7, 28 15.2, 328.0, 527.3, -332.6, 110.5,
242310 29 15.2, 400.0, 544.8, -359.4, 96.7, 30 15.2, 459.9, 545.7, -375.3, 79.9,
242311 31 15.2, 505.8, 530.1, -379.8, 60.7, 32 15.2, 536.4, 498.4, -372.7, 39.6,
242312 33 15.2, 550.6, 451.5, -354.3, 17.4, 34 15.2, 548.1, 390.9, -325.2, -5.4,

```
242313      35   15.2,  529.0,  318.4, -286.2,  -28.0,     36   15.2,  494.8,  246.7, -244.0,
            -49.3,
242314
242315   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
242316    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
242317
                                    PAGE 282
242318    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
242319
242320                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242321
242322
242323    SOURCE ID: IDLE59
242324     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242325      1   15.2,  527.3,  328.0, -276.1,  -61.8,      2   15.2,  544.8,  400.0, -299.5,
            -80.2,
242326      3   15.2,  545.7,  459.9, -313.8,  -96.2,      4   15.2,  530.1,  505.8, -318.5,
            -109.3,
242327      5   15.2,  498.4,  536.4, -313.6, -119.0,      6   15.2,  451.5,  550.6, -299.1,
            -125.2,
242328      7   15.2,  390.9,  548.1, -275.6, -127.5,      8   15.2,  318.4,  529.0, -243.7,
            -126.0,
242329      9   15.2,  246.7,  494.8, -205.4, -121.0,     10   15.2,  328.0,  527.3, -201.9,
            -112.1,
242330     11   15.2,  400.0,  544.8, -192.2,  -99.5,     12   15.2,  459.9,  545.7, -176.7,
            -83.8,
242331     13   15.2,  505.8,  530.1, -155.8,  -65.6,     14   15.2,  536.4,  498.4, -130.1,
            -45.4,
242332     15   15.2,  550.6,  451.5, -100.6,  -23.8,     16   15.2,  548.1,  390.9,  -67.9,
            -1.6,
242333     17   15.2,  529.0,  318.4,  -33.2,   20.8,     18   15.2,  494.8,  246.7,   -2.4,
            42.0,
242334     19   15.2,  527.3,  328.0,  -51.9,   61.8,     20   15.2,  544.8,  400.0, -100.6,
            80.2,
242335     21   15.2,  545.7,  459.9, -146.2,   96.2,     22   15.2,  530.1,  505.8, -187.3,
            109.3,
242336     23   15.2,  498.4,  536.4, -222.8,  119.0,     24   15.2,  451.5,  550.6, -251.5,
            125.2,
242337     25   15.2,  390.9,  548.1, -272.5,  127.5,     26   15.2,  318.4,  529.0, -285.3,
            126.0,
242338     27   15.2,  246.7,  494.8, -289.4,  121.0,     28   15.2,  328.0,  527.3, -325.4,
            112.1,
242339     29   15.2,  400.0,  544.8, -352.6,   99.5,     30   15.2,  459.9,  545.7, -369.1,
            83.8,
242340     31   15.2,  505.8,  530.1, -374.3,   65.6,     32   15.2,  536.4,  498.4, -368.2,
            45.4,
242341     33   15.2,  550.6,  451.5, -350.9,   23.8,     34   15.2,  548.1,  390.9, -322.9,
            1.6,
242342     35   15.2,  529.0,  318.4, -285.2,  -20.8,     36   15.2,  494.8,  246.7, -244.3,
            -42.0,
242343
242344
242345    SOURCE ID: IDLE60
242346     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242347      1   15.2,  527.3,  328.0, -276.7,  -57.7,      2   15.2,  544.8,  400.0, -300.8,
            -76.3,
242348      3   15.2,  545.7,  459.9, -315.7,  -92.6,      4   15.2,  530.1,  505.8, -321.1,
            -106.1,
242349      5   15.2,  498.4,  536.4, -316.7, -116.3,      6   15.2,  451.5,  550.6, -302.6,
            -123.0,
242350      7   15.2,  390.9,  548.1, -279.4, -126.0,      8   15.2,  318.4,  529.0, -247.7,
```

-125.2,
242351 9 15.2, 246.7, 494.8, -209.5, -120.8, 10 15.2, 328.0, 527.3, -205.9, -112.7,
242352 11 15.2, 400.0, 544.8, -196.1, -100.8, 12 15.2, 459.9, 545.7, -180.2, -85.8,
242353 13 15.2, 505.8, 530.1, -159.0, -68.1, 14 15.2, 536.4, 498.4, -132.8, -48.5,
242354 15 15.2, 550.6, 451.5, -102.7, -27.3, 16 15.2, 548.1, 390.9, -69.4, -5.3,
242355 17 15.2, 529.0, 318.4, -34.0, 16.8, 18 15.2, 494.8, 246.7, -2.5, 37.9,
242356 19 15.2, 527.3, 328.0, -51.3, 57.7, 20 15.2, 544.8, 400.0, -99.3, 76.3,
242357 21 15.2, 545.7, 459.9, -144.2, 92.6, 22 15.2, 530.1, 505.8, -184.8, 106.1,
242358 23 15.2, 498.4, 536.4, -219.7, 116.3, 24 15.2, 451.5, 550.6, -248.0, 123.0,
242359 25 15.2, 390.9, 548.1, -268.7, 126.0, 26 15.2, 318.4, 529.0, -281.3, 125.2,
242360 27 15.2, 246.7, 494.8, -285.3, 120.8, 28 15.2, 328.0, 527.3, -321.4, 112.7,
242361 29 15.2, 400.0, 544.8, -348.7, 100.8, 30 15.2, 459.9, 545.7, -365.5, 85.8,
242362 31 15.2, 505.8, 530.1, -371.1, 68.1, 32 15.2, 536.4, 498.4, -365.5, 48.5,
242363 33 15.2, 550.6, 451.5, -348.8, 27.3, 34 15.2, 548.1, 390.9, -321.5, 5.3,
242364 35 15.2, 529.0, 318.4, -284.4, -16.8, 36 15.2, 494.8, 246.7, -244.2, -37.9,
242365
242366
242367 SOURCE ID: IDLE61
242368 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
242369 1 15.2, 527.3, 328.0, -277.4, -54.0, 2 15.2, 544.8, 400.0, -302.2, -72.8,
242370 3 15.2, 545.7, 459.9, -317.7, -89.4, 4 15.2, 530.1, 505.8, -323.6, -103.2,
242371 5 15.2, 498.4, 536.4, -319.6, -114.0, 6 15.2, 451.5, 550.6, -306.0, -121.2,
242372 7 15.2, 390.9, 548.1, -283.0, -124.8, 8 15.2, 318.4, 529.0, -251.5, -124.6,
242373 9 15.2, 246.7, 494.8, -213.3, -121.0, 10 15.2, 328.0, 527.3, -209.6, -113.4,
242374 11 15.2, 400.0, 544.8, -199.6, -102.1, 12 15.2, 459.9, 545.7, -183.5, -87.7,
242375 13 15.2, 505.8, 530.1, -161.8, -70.7, 14 15.2, 536.4, 498.4, -135.2, -51.4,
242376 15 15.2, 550.6, 451.5, -104.5, -30.7, 16 15.2, 548.1, 390.9, -70.6, -9.0,
242377 17 15.2, 529.0, 318.4, -34.6, 13.0, 18 15.2, 494.8, 246.7, -2.4, 34.1,
242378 19 15.2, 527.3, 328.0, -50.6, 54.0, 20 15.2, 544.8, 400.0, -97.9, 72.8,
242379 21 15.2, 545.7, 459.9, -142.2, 89.4, 22 15.2, 530.1, 505.8, -182.2, 103.2,
242380 23 15.2, 498.4, 536.4, -216.7, 114.0, 24 15.2, 451.5, 550.6, -244.6, 121.2,
242381 25 15.2, 390.9, 548.1, -265.1, 124.8, 26 15.2, 318.4, 529.0, -277.5, 124.6,
242382 27 15.2, 246.7, 494.8, -281.5, 121.0, 28 15.2, 328.0, 527.3, -317.6, 113.4,
242383 29 15.2, 400.0, 544.8, -345.2, 102.1, 30 15.2, 459.9, 545.7, -362.2, 87.7,
242384 31 15.2, 505.8, 530.1, -368.3, 70.7, 32 15.2, 536.4, 498.4, -363.2, 51.4,

```
242385      33   15.2,  550.6,  451.5, -347.0,   30.7,     34   15.2,  548.1,  390.9, -320.2,
            9.0,
242386      35   15.2,  529.0,  318.4, -283.8,  -13.0,     36   15.2,  494.8,  246.7, -244.3,
            -34.1,
242387
242388
242389    SOURCE ID: IDLE62
242390     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242391      1   15.2,  527.3,  328.0, -278.0,  -50.0,      2   15.2,  544.8,  400.0, -303.4,
            -68.9,
242392      3   15.2,  545.7,  459.9, -319.6,  -85.8,      4   15.2,  530.1,  505.8, -326.1,
            -100.0,
242393      5   15.2,  498.4,  536.4, -322.6, -111.2,      6   15.2,  451.5,  550.6, -309.4,
            -119.0,
242394      7   15.2,  390.9,  548.1, -286.8, -123.2,      8   15.2,  318.4,  529.0, -255.4,
            -123.7,
242395      9   15.2,  246.7,  494.8, -217.4, -120.8,     10   15.2,  328.0,  527.3, -213.7,
            -114.0,
242396     11   15.2,  400.0,  544.8, -203.5, -103.4,     12   15.2,  459.9,  545.7, -187.1,
            -89.6,
242397     13   15.2,  505.8,  530.1, -165.0,  -73.1,     14   15.2,  536.4,  498.4, -138.0,
            -54.4,
242398     15   15.2,  550.6,  451.5, -106.7,  -34.1,     16   15.2,  548.1,  390.9,  -72.2,
            -12.7,
242399     17   15.2,  529.0,  318.4,  -35.5,    9.1,     18   15.2,  494.8,  246.7,   -2.6,
            30.0,
242400     19   15.2,  527.3,  328.0,  -50.0,   50.0,     20   15.2,  544.8,  400.0,  -96.7,
            68.9,
242401     21   15.2,  545.7,  459.9, -140.4,   85.8,     22   15.2,  530.1,  505.8, -179.8,
            100.0,
242402     23   15.2,  498.4,  536.4, -213.7,  111.2,     24   15.2,  451.5,  550.6, -241.2,
            119.0,
242403     25   15.2,  390.9,  548.1, -261.4,  123.2,     26   15.2,  318.4,  529.0, -273.5,
            123.7,
242404     27   15.2,  246.7,  494.8, -277.4,  120.8,     28   15.2,  328.0,  527.3, -313.6,
            114.0,
242405     29   15.2,  400.0,  544.8, -341.3,  103.4,     30   15.2,  459.9,  545.7, -358.6,
            89.6,
242406     31   15.2,  505.8,  530.1, -365.1,   73.1,     32   15.2,  536.4,  498.4, -360.4,
            54.4,
242407     33   15.2,  550.6,  451.5, -344.8,   34.1,     34   15.2,  548.1,  390.9, -318.7,
            12.7,
242408     35   15.2,  529.0,  318.4, -282.9,   -9.1,     36   15.2,  494.8,  246.7, -244.1,
            -30.0,
242409
242410  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
242411   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
242412
                                    PAGE 283
242413   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
242414
242415                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242416
242417
242418   SOURCE ID: IDLE63
242419    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242420      1   15.2,  527.3,  328.0, -278.8,  -46.0,      2   15.2,  544.8,  400.0, -304.9,
            -65.1,
242421      3   15.2,  545.7,  459.9, -321.7,  -82.3,      4   15.2,  530.1,  505.8, -328.7,
            -96.9,
242422      5   15.2,  498.4,  536.4, -325.8, -108.6,      6   15.2,  451.5,  550.6, -313.0,
```

-117.1,
7 15.2, 390.9, 548.1, -290.6, -121.9, 8 15.2, 318.4, 529.0, -259.5, -123.1,
9 15.2, 246.7, 494.8, -221.4, -120.8, 10 15.2, 328.0, 527.3, -217.7, -114.8,
11 15.2, 400.0, 544.8, -207.3, -104.8, 12 15.2, 459.9, 545.7, -190.6, -91.7,
13 15.2, 505.8, 530.1, -168.1, -75.8, 14 15.2, 536.4, 498.4, -140.5, -57.6,
15 15.2, 550.6, 451.5, -108.7, -37.7, 16 15.2, 548.1, 390.9, -73.5, -16.6,
17 15.2, 529.0, 318.4, -36.1, 5.0, 18 15.2, 494.8, 246.7, -2.5, 25.9,
19 15.2, 527.3, 328.0, -49.2, 46.0, 20 15.2, 544.8, 400.0, -95.2, 65.1,
21 15.2, 545.7, 459.9, -138.2, 82.3, 22 15.2, 530.1, 505.8, -177.1, 96.9,
23 15.2, 498.4, 536.4, -210.6, 108.6, 24 15.2, 451.5, 550.6, -237.6, 117.1,
25 15.2, 390.9, 548.1, -257.5, 121.9, 26 15.2, 318.4, 529.0, -269.5, 123.1,
27 15.2, 246.7, 494.8, -273.4, 120.8, 28 15.2, 328.0, 527.3, -309.6, 114.8,
29 15.2, 400.0, 544.8, -337.5, 104.8, 30 15.2, 459.9, 545.7, -355.1, 91.7,
31 15.2, 505.8, 530.1, -362.0, 75.8, 32 15.2, 536.4, 498.4, -357.8, 57.6,
33 15.2, 550.6, 451.5, -342.8, 37.7, 34 15.2, 548.1, 390.9, -317.4, 16.6,
35 15.2, 529.0, 318.4, -282.3, -5.0, 36 15.2, 494.8, 246.7, -244.2, -26.0,

SOURCE ID: IDLE64

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -279.4, -41.9, 2 15.2, 544.8, 400.0, -306.2, -61.2,
3 15.2, 545.7, 459.9, -323.7, -78.6, 4 15.2, 530.1, 505.8, -331.3, -93.7,
5 15.2, 498.4, 536.4, -328.9, -105.9, 6 15.2, 451.5, 550.6, -316.5, -114.9,
7 15.2, 390.9, 548.1, -294.5, -120.4, 8 15.2, 318.4, 529.0, -263.5, -122.3,
9 15.2, 246.7, 494.8, -225.6, -120.8, 10 15.2, 328.0, 527.3, -221.8, -115.4,
11 15.2, 400.0, 544.8, -211.2, -106.2, 12 15.2, 459.9, 545.7, -194.2, -93.7,
13 15.2, 505.8, 530.1, -171.4, -78.4, 14 15.2, 536.4, 498.4, -143.3, -60.8,
15 15.2, 550.6, 451.5, -110.8, -41.2, 16 15.2, 548.1, 390.9, -75.0, -20.4,
17 15.2, 529.0, 318.4, -36.9, 1.0, 18 15.2, 494.8, 246.7, -2.6, 21.8,
19 15.2, 527.3, 328.0, -48.6, 41.9, 20 15.2, 544.8, 400.0, -93.8, 61.2,
21 15.2, 545.7, 459.9, -136.2, 78.6, 22 15.2, 530.1, 505.8, -174.5, 93.7,
23 15.2, 498.4, 536.4, -207.4, 105.9, 24 15.2, 451.5, 550.6, -234.1, 114.9,
25 15.2, 390.9, 548.1, -253.6, 120.4, 26 15.2, 318.4, 529.0, -265.4, 122.3,
27 15.2, 246.7, 494.8, -269.2, 120.8, 28 15.2, 328.0, 527.3, -305.5, 115.4,
29 15.2, 400.0, 544.8, -333.6, 106.2, 30 15.2, 459.9, 545.7, -351.5, 93.7,

```
 31   15.2,  505.8,  530.1, -358.7,   78.4,     32   15.2,  536.4,  498.4, -355.1,
 60.8,
 33   15.2,  550.6,  451.5, -340.7,   41.2,     34   15.2,  548.1,  390.9, -315.9,
 20.4,
 35   15.2,  529.0,  318.4, -281.5,   -1.0,     36   15.2,  494.8,  246.7, -244.1,
 -21.8,


SOURCE ID: IDLE65
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  527.3,  328.0, -280.1,  -37.8,      2   15.2,  544.8,  400.0, -307.6,
  -57.3,
  3   15.2,  545.7,  459.9, -325.7,  -75.1,      4   15.2,  530.1,  505.8, -334.0,
  -90.6,
  5   15.2,  498.4,  536.4, -332.1, -103.3,      6   15.2,  451.5,  550.6, -320.1,
  -112.9,
  7   15.2,  390.9,  548.1, -298.3, -119.0,      8   15.2,  318.4,  529.0, -267.6,
  -121.6,
  9   15.2,  246.7,  494.8, -229.7, -120.8,     10   15.2,  328.0,  527.3, -225.8,
  -116.1,
 11   15.2,  400.0,  544.8, -215.1, -107.6,     12   15.2,  459.9,  545.7, -197.8,
 -95.8,
 13   15.2,  505.8,  530.1, -174.5,  -81.0,     14   15.2,  536.4,  498.4, -145.9,
 -63.9,
 15   15.2,  550.6,  451.5, -112.9,  -44.8,     16   15.2,  548.1,  390.9,  -76.4,
 -24.3,
 17   15.2,  529.0,  318.4,  -37.6,   -3.1,     18   15.2,  494.8,  246.7,   -2.6,
 17.7,
 19   15.2,  527.3,  328.0,  -47.9,   37.8,     20   15.2,  544.8,  400.0,  -92.5,
 57.3,
 21   15.2,  545.7,  459.9, -134.2,   75.1,     22   15.2,  530.1,  505.8, -171.9,
 90.6,
 23   15.2,  498.4,  536.4, -204.3,  103.3,     24   15.2,  451.5,  550.6, -230.5,
 112.9,
 25   15.2,  390.9,  548.1, -249.8,  119.0,     26   15.2,  318.4,  529.0, -261.4,
 121.6,
 27   15.2,  246.7,  494.8, -265.1,  120.8,     28   15.2,  328.0,  527.3, -301.5,
 116.1,
 29   15.2,  400.0,  544.8, -329.7,  107.6,     30   15.2,  459.9,  545.7, -347.9,
 95.8,
 31   15.2,  505.8,  530.1, -355.6,   81.0,     32   15.2,  536.4,  498.4, -352.5,
 63.9,
 33   15.2,  550.6,  451.5, -338.6,   44.8,     34   15.2,  548.1,  390.9, -314.5,
 24.3,
 35   15.2,  529.0,  318.4, -280.8,    3.1,     36   15.2,  494.8,  246.7, -244.1,
 -17.7,


SOURCE ID: IDLE66
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  527.3,  328.0, -281.8,  -29.9,      2   15.2,  544.8,  400.0, -310.6,
  -49.9,
  3   15.2,  545.7,  459.9, -330.0,  -68.2,      4   15.2,  530.1,  505.8, -339.4,
  -84.6,
  5   15.2,  498.4,  536.4, -338.4,  -98.3,      6   15.2,  451.5,  550.6, -327.2,
  -109.1,
  7   15.2,  390.9,  548.1, -306.0, -116.5,      8   15.2,  318.4,  529.0, -275.5,
  -120.4,
  9   15.2,  246.7,  494.8, -237.7, -121.0,     10   15.2,  328.0,  527.3, -233.7,
  -117.8,
 11   15.2,  400.0,  544.8, -222.5, -110.6,     12   15.2,  459.9,  545.7, -204.6,
 -100.0,
 13   15.2,  505.8,  530.1, -180.5,  -86.5,     14   15.2,  536.4,  498.4, -150.9,
 -70.2,
```

```
242493      15   15.2,  550.6,  451.5, -116.6,  -51.9,     16   15.2,  548.1,  390.9,  -78.9,
            -32.0,
242494      17   15.2,  529.0,  318.4,  -38.8,  -11.1,     18   15.2,  494.8,  246.7,   -2.3,
            9.7,
242495      19   15.2,  527.3,  328.0,  -46.2,   29.9,     20   15.2,  544.8,  400.0,  -89.4,
            49.9,
242496      21   15.2,  545.7,  459.9, -129.9,   68.2,     22   15.2,  530.1,  505.8, -166.5,
            84.6,
242497      23   15.2,  498.4,  536.4, -198.0,   98.3,     24   15.2,  451.5,  550.6, -223.4,
            109.1,
242498      25   15.2,  390.9,  548.1, -242.1,  116.5,     26   15.2,  318.4,  529.0, -253.4,
            120.4,
242499      27   15.2,  246.7,  494.8, -257.1,  121.0,     28   15.2,  328.0,  527.3, -293.6,
            117.8,
242500      29   15.2,  400.0,  544.8, -322.2,  110.6,     30   15.2,  459.9,  545.7, -341.1,
            100.0,
242501      31   15.2,  505.8,  530.1, -349.6,   86.5,     32   15.2,  536.4,  498.4, -347.5,
            70.2,
242502      33   15.2,  550.6,  451.5, -334.8,   51.9,     34   15.2,  548.1,  390.9, -312.0,
            32.0,
242503      35   15.2,  529.0,  318.4, -279.7,   11.1,     36   15.2,  494.8,  246.7, -244.4,
            -9.7,
242504
242505  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
242506   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
242507
                                    PAGE 284
242508   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
242509
242510                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242511
242512
242513   SOURCE ID: IDLE67
242514    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242515      1   15.2,  527.3,  328.0, -282.4,  -25.9,      2   15.2,  544.8,  400.0, -311.9,
            -46.0,
242516      3   15.2,  545.7,  459.9, -332.0,  -64.7,      4   15.2,  530.1,  505.8, -341.9,
            -81.4,
242517      5   15.2,  498.4,  536.4, -341.5,  -95.6,      6   15.2,  451.5,  550.6, -330.7,
            -107.0,
242518      7   15.2,  390.9,  548.1, -309.8, -115.1,      8   15.2,  318.4,  529.0, -279.5,
            -119.6,
242519      9   15.2,  246.7,  494.8, -241.8, -121.0,     10   15.2,  328.0,  527.3, -237.7,
            -118.4,
242520     11   15.2,  400.0,  544.8, -226.4, -111.9,     12   15.2,  459.9,  545.7, -208.2,
            -102.0,
242521     13   15.2,  505.8,  530.1, -183.7,  -89.0,     14   15.2,  536.4,  498.4, -153.5,
            -73.3,
242522     15   15.2,  550.6,  451.5, -118.8,  -55.4,     16   15.2,  548.1,  390.9,  -80.4,
            -35.8,
242523     17   15.2,  529.0,  318.4,  -39.6,  -15.1,     18   15.2,  494.8,  246.7,   -2.4,
            5.6,
242524     19   15.2,  527.3,  328.0,  -45.6,   25.9,     20   15.2,  544.8,  400.0,  -88.1,
            46.0,
242525     21   15.2,  545.7,  459.9, -128.0,   64.7,     22   15.2,  530.1,  505.8, -163.9,
            81.4,
242526     23   15.2,  498.4,  536.4, -194.9,   95.6,     24   15.2,  451.5,  550.6, -219.9,
            107.0,
242527     25   15.2,  390.9,  548.1, -238.3,  115.1,     26   15.2,  318.4,  529.0, -249.4,
            119.6,
242528     27   15.2,  246.7,  494.8, -253.0,  121.0,     28   15.2,  328.0,  527.3, -289.6,
            118.4,
```

```
      29   15.2,  400.0,  544.8, -318.4,  111.9,     30   15.2,  459.9,  545.7, -337.5,
     102.0,
      31   15.2,  505.8,  530.1, -346.4,   89.0,     32   15.2,  536.4,  498.4, -344.8,
     73.3,
      33   15.2,  550.6,  451.5, -332.7,   55.4,     34   15.2,  548.1,  390.9, -310.5,
     35.8,
      35   15.2,  529.0,  318.4, -278.9,   15.1,     36   15.2,  494.8,  246.7, -244.3,
     -5.6,

 SOURCE ID: IDLE68
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  527.3,  328.0, -283.2,  -22.2,      2   15.2,  544.8,  400.0, -313.3,
     -42.5,
       3   15.2,  545.7,  459.9, -333.9,  -61.4,      4   15.2,  530.1,  505.8, -344.4,
     -78.5,
       5   15.2,  498.4,  536.4, -344.4,  -93.3,      6   15.2,  451.5,  550.6, -334.0,
    -105.1,
       7   15.2,  390.9,  548.1, -313.4, -113.8,      8   15.2,  318.4,  529.0, -283.3,
    -119.1,
       9   15.2,  246.7,  494.8, -245.6, -121.0,     10   15.2,  328.0,  527.3, -241.4,
    -119.1,
      11   15.2,  400.0,  544.8, -229.9, -113.3,     12   15.2,  459.9,  545.7, -211.4,
    -104.0,
      13   15.2,  505.8,  530.1, -186.5,  -91.5,     14   15.2,  536.4,  498.4, -155.9,
     -76.3,
      15   15.2,  550.6,  451.5, -120.6,  -58.7,     16   15.2,  548.1,  390.9,  -81.6,
     -39.3,
      17   15.2,  529.0,  318.4,  -40.1,  -18.8,     18   15.2,  494.8,  246.7,   -2.3,
      1.8,
      19   15.2,  527.3,  328.0,  -44.9,   22.2,     20   15.2,  544.8,  400.0,  -86.7,
     42.5,
      21   15.2,  545.7,  459.9, -126.0,   61.4,     22   15.2,  530.1,  505.8, -161.4,
     78.5,
      23   15.2,  498.4,  536.4, -191.9,   93.3,     24   15.2,  451.5,  550.6, -216.6,
    105.1,
      25   15.2,  390.9,  548.1, -234.7,  113.8,     26   15.2,  318.4,  529.0, -245.7,
    119.1,
      27   15.2,  246.7,  494.8, -249.2,  121.0,     28   15.2,  328.0,  527.3, -285.8,
    119.1,
      29   15.2,  400.0,  544.8, -314.9,  113.3,     30   15.2,  459.9,  545.7, -334.3,
    104.0,
      31   15.2,  505.8,  530.1, -343.6,   91.5,     32   15.2,  536.4,  498.4, -342.4,
     76.3,
      33   15.2,  550.6,  451.5, -330.9,   58.7,     34   15.2,  548.1,  390.9, -309.3,
     39.3,
      35   15.2,  529.0,  318.4, -278.3,   18.8,     36   15.2,  494.8,  246.7, -244.4,
     -1.8,

 SOURCE ID: IDLE69
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  527.3,  328.0, -283.7,  -18.2,      2   15.2,  544.8,  400.0, -314.5,
     -38.6,
       3   15.2,  545.7,  459.9, -335.8,  -57.8,      4   15.2,  530.1,  505.8, -346.9,
     -75.3,
       5   15.2,  498.4,  536.4, -347.4,  -90.5,      6   15.2,  451.5,  550.6, -337.4,
    -103.0,
       7   15.2,  390.9,  548.1, -317.2, -112.3,      8   15.2,  318.4,  529.0, -287.3,
    -118.2,
       9   15.2,  246.7,  494.8, -249.7, -120.8,     10   15.2,  328.0,  527.3, -245.5,
    -119.7,
      11   15.2,  400.0,  544.8, -233.8, -114.5,     12   15.2,  459.9,  545.7, -215.0,
    -105.8,
```

```
      13   15.2,  505.8,  530.1, -189.7,  -94.0,     14   15.2,  536.4,  498.4, -158.7,
      -79.3,
      15   15.2,  550.6,  451.5, -122.8,  -62.1,     16   15.2,  548.1,  390.9,  -83.2,
      -43.1,
      17   15.2,  529.0,  318.4,  -41.0,  -22.8,     18   15.2,  494.8,  246.7,   -2.5,
      -2.3,
      19   15.2,  527.3,  328.0,  -44.3,   18.2,     20   15.2,  544.8,  400.0,  -85.5,
      38.6,
      21   15.2,  545.7,  459.9, -124.1,   57.8,     22   15.2,  530.1,  505.8, -158.9,
      75.3,
      23   15.2,  498.4,  536.4, -188.9,   90.5,     24   15.2,  451.5,  550.6, -213.2,
      103.0,
      25   15.2,  390.9,  548.1, -230.9,  112.3,     26   15.2,  318.4,  529.0, -241.7,
      118.2,
      27   15.2,  246.7,  494.8, -245.1,  120.8,     28   15.2,  328.0,  527.3, -281.8,
      119.7,
      29   15.2,  400.0,  544.8, -311.0,  114.5,     30   15.2,  459.9,  545.7, -330.7,
      105.8,
      31   15.2,  505.8,  530.1, -340.4,   94.0,     32   15.2,  536.4,  498.4, -339.7,
      79.3,
      33   15.2,  550.6,  451.5, -328.7,   62.1,     34   15.2,  548.1,  390.9, -307.7,
      43.1,
      35   15.2,  529.0,  318.4, -277.4,   22.8,     36   15.2,  494.8,  246.7, -244.2,
      2.3,

    SOURCE ID: IDLE70
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0, -284.5,  -14.2,      2   15.2,  544.8,  400.0, -316.0,
       -34.8,
       3   15.2,  545.7,  459.9, -337.9,  -54.3,      4   15.2,  530.1,  505.8, -349.6,
       -72.2,
       5   15.2,  498.4,  536.4, -350.6,  -88.0,      6   15.2,  451.5,  550.6, -341.0,
       -101.0,
       7   15.2,  390.9,  548.1, -321.0, -111.0,      8   15.2,  318.4,  529.0, -291.3,
       -117.6,
       9   15.2,  246.7,  494.8, -253.8, -121.0,     10   15.2,  328.0,  527.3, -249.5,
       -120.5,
      11   15.2,  400.0,  544.8, -237.6, -116.0,     12   15.2,  459.9,  545.7, -218.5,
      -108.0,
      13   15.2,  505.8,  530.1, -192.8,  -96.7,     14   15.2,  536.4,  498.4, -161.2,
      -82.5,
      15   15.2,  550.6,  451.5, -124.7,  -65.7,     16   15.2,  548.1,  390.9,  -84.5,
      -47.0,
      17   15.2,  529.0,  318.4,  -41.6,  -26.8,     18   15.2,  494.8,  246.7,   -2.4,
      -6.4,
      19   15.2,  527.3,  328.0,  -43.5,   14.2,     20   15.2,  544.8,  400.0,  -84.0,
      34.8,
      21   15.2,  545.7,  459.9, -122.0,   54.3,     22   15.2,  530.1,  505.8, -156.2,
      72.2,
      23   15.2,  498.4,  536.4, -185.7,   88.0,     24   15.2,  451.5,  550.6, -209.6,
      101.0,
      25   15.2,  390.9,  548.1, -227.1,  111.0,     26   15.2,  318.4,  529.0, -237.7,
      117.6,
      27   15.2,  246.7,  494.8, -241.0,  121.0,     28   15.2,  328.0,  527.3, -277.8,
      120.5,
      29   15.2,  400.0,  544.8, -307.2,  116.0,     30   15.2,  459.9,  545.7, -327.2,
      108.0,
      31   15.2,  505.8,  530.1, -337.3,   96.7,     32   15.2,  536.4,  498.4, -337.1,
      82.5,
      33   15.2,  550.6,  451.5, -326.7,   65.7,     34   15.2,  548.1,  390.9, -306.4,
      47.0,
      35   15.2,  529.0,  318.4, -276.8,   26.8,     36   15.2,  494.8,  246.7, -244.3,
      6.4,
```

242603 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
242604
242605 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242606
242607
242608 SOURCE ID: IDLE71

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
242609 1	15.2,	527.3,	328.0,	-285.1,	-10.0,	2	15.2,	544.8,	400.0,	-317.3,	-30.8,
242611 3	15.2,	545.7,	459.9,	-339.9,	-50.7,	4	15.2,	530.1,	505.8,	-352.2,	-69.0,
242612 5	15.2,	498.4,	536.4,	-353.8,	-85.2,	6	15.2,	451.5,	550.6,	-344.6,	-98.8,
242613 7	15.2,	390.9,	548.1,	-324.9,	-109.5,	8	15.2,	318.4,	529.0,	-295.4,	-116.8,
242614 9	15.2,	246.7,	494.8,	-257.9,	-120.8,	10	15.2,	328.0,	527.3,	-253.6,	-121.1,
242615 11	15.2,	400.0,	544.8,	-241.6,	-117.3,	12	15.2,	459.9,	545.7,	-222.2,	-110.0,
242616 13	15.2,	505.8,	530.1,	-196.1,	-99.3,	14	15.2,	536.4,	498.4,	-164.0,	-85.6,
242617 15	15.2,	550.6,	451.5,	-126.9,	-69.3,	16	15.2,	548.1,	390.9,	-86.0,	-50.9,
242618 17	15.2,	529.0,	318.4,	-42.5,	-30.9,	18	15.2,	494.8,	246.7,	-2.5,	-10.5,
242619 19	15.2,	527.3,	328.0,	-42.9,	10.0,	20	15.2,	544.8,	400.0,	-82.7,	30.8,
242620 21	15.2,	545.7,	459.9,	-120.0,	50.7,	22	15.2,	530.1,	505.8,	-153.6,	69.0,
242621 23	15.2,	498.4,	536.4,	-182.6,	85.2,	24	15.2,	451.5,	550.6,	-206.0,	98.8,
242622 25	15.2,	390.9,	548.1,	-223.2,	109.5,	26	15.2,	318.4,	529.0,	-233.6,	116.8,
242623 27	15.2,	246.7,	494.8,	-236.9,	120.8,	28	15.2,	328.0,	527.3,	-273.7,	121.1,
242624 29	15.2,	400.0,	544.8,	-303.2,	117.3,	30	15.2,	459.9,	545.7,	-323.5,	110.0,
242625 31	15.2,	505.8,	530.1,	-334.0,	99.3,	32	15.2,	536.4,	498.4,	-334.4,	85.6,
242626 33	15.2,	550.6,	451.5,	-324.6,	69.3,	34	15.2,	548.1,	390.9,	-304.9,	50.9,
242627 35	15.2,	529.0,	318.4,	-275.9,	30.9,	36	15.2,	494.8,	246.7,	-244.2,	10.5,

242628
242629
242630 SOURCE ID: IDLE72

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
242632 1	15.2,	527.3,	328.0,	-285.8,	-6.0,	2	15.2,	544.8,	400.0,	-318.7,	-27.0,
242633 3	15.2,	545.7,	459.9,	-342.0,	-47.1,	4	15.2,	530.1,	505.8,	-354.8,	-65.9,
242634 5	15.2,	498.4,	536.4,	-356.9,	-82.6,	6	15.2,	451.5,	550.6,	-348.1,	-96.8,
242635 7	15.2,	390.9,	548.1,	-328.7,	-108.1,	8	15.2,	318.4,	529.0,	-299.4,	-116.0,
242636 9	15.2,	246.7,	494.8,	-262.0,	-120.8,	10	15.2,	328.0,	527.3,	-257.6,	-121.8,

```
242637      11   15.2,  400.0,  544.8, -245.4, -118.7,     12   15.2,  459.9,  545.7, -225.7,
            -112.0,
242638      13   15.2,  505.8,  530.1, -199.2, -101.9,     14   15.2,  536.4,  498.4, -166.6,
            -88.7,
242639      15   15.2,  550.6,  451.5, -129.0,  -72.8,     16   15.2,  548.1,  390.9,  -87.4,
            -54.7,
242640      17   15.2,  529.0,  318.4,  -43.2,  -34.9,     18   15.2,  494.8,  246.7,   -2.5,
            -14.6,
242641      19   15.2,  527.3,  328.0,  -42.2,    6.0,     20   15.2,  544.8,  400.0,  -81.3,
            27.0,
242642      21   15.2,  545.7,  459.9, -118.0,   47.1,     22   15.2,  530.1,  505.8, -151.0,
            65.9,
242643      23   15.2,  498.4,  536.4, -179.5,   82.6,     24   15.2,  451.5,  550.6, -202.5,
            96.8,
242644      25   15.2,  390.9,  548.1, -219.4,  108.1,     26   15.2,  318.4,  529.0, -229.6,
            116.0,
242645      27   15.2,  246.7,  494.8, -232.8,  120.8,     28   15.2,  328.0,  527.3, -269.7,
            121.8,
242646      29   15.2,  400.0,  544.8, -299.4,  118.7,     30   15.2,  459.9,  545.7, -320.0,
            112.0,
242647      31   15.2,  505.8,  530.1, -330.9,  101.9,     32   15.2,  536.4,  498.4, -331.8,
            88.7,
242648      33   15.2,  550.6,  451.5, -322.5,   72.8,     34   15.2,  548.1,  390.9, -303.5,
            54.7,
242649      35   15.2,  529.0,  318.4, -275.2,   34.9,     36   15.2,  494.8,  246.7, -244.2,
            14.6,
242650
242651
242652    SOURCE ID: IDLE73
242653     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242654       1   15.2,  527.3,  328.0, -287.4,    0.8,      2   15.2,  544.8,  400.0, -321.5,
             -20.5,
242655       3   15.2,  545.7,  459.9, -345.8,  -41.2,      4   15.2,  530.1,  505.8, -359.6,
             -60.7,
242656       5   15.2,  498.4,  536.4, -362.5,  -78.3,      6   15.2,  451.5,  550.6, -354.4,
             -93.6,
242657       7   15.2,  390.9,  548.1, -335.5, -106.0,      8   15.2,  318.4,  529.0, -306.4,
             -115.2,
242658       9   15.2,  246.7,  494.8, -269.0, -121.2,     10   15.2,  328.0,  527.3, -264.5,
             -123.4,
242659      11   15.2,  400.0,  544.8, -251.9, -121.5,     12   15.2,  459.9,  545.7, -231.6,
             -115.8,
242660      13   15.2,  505.8,  530.1, -204.3, -106.7,     14   15.2,  536.4,  498.4, -170.8,
             -94.3,
242661      15   15.2,  550.6,  451.5, -132.2,  -79.1,     16   15.2,  548.1,  390.9,  -89.4,
             -61.4,
242662      17   15.2,  529.0,  318.4,  -44.0,  -41.9,     18   15.2,  494.8,  246.7,   -2.1,
             -21.7,
242663      19   15.2,  527.3,  328.0,  -40.6,   -0.8,     20   15.2,  544.8,  400.0,  -78.5,
             20.5,
242664      21   15.2,  545.7,  459.9, -114.1,   41.2,     22   15.2,  530.1,  505.8, -146.2,
             60.7,
242665      23   15.2,  498.4,  536.4, -173.9,   78.3,     24   15.2,  451.5,  550.6, -196.2,
             93.6,
242666      25   15.2,  390.9,  548.1, -212.6,  106.0,     26   15.2,  318.4,  529.0, -222.6,
             115.2,
242667      27   15.2,  246.7,  494.8, -225.8,  121.2,     28   15.2,  328.0,  527.3, -262.8,
             123.4,
242668      29   15.2,  400.0,  544.8, -292.9,  121.5,     30   15.2,  459.9,  545.7, -314.1,
             115.8,
242669      31   15.2,  505.8,  530.1, -325.8,  106.7,     32   15.2,  536.4,  498.4, -327.5,
             94.3,
242670      33   15.2,  550.6,  451.5, -319.3,   79.1,     34   15.2,  548.1,  390.9, -301.4,
             61.4,
242671      35   15.2,  529.0,  318.4, -274.4,   41.9,     36   15.2,  494.8,  246.7, -244.6,
```

```
          21.7,
242672
242673
242674    SOURCE ID: IDLE74
242675     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242676       1   15.2,  527.3,  328.0, -288.0,    4.9,      2   15.2,  544.8,  400.0, -322.8,
           -16.6,
242677       3   15.2,  545.7,  459.9, -347.8,  -37.7,      4   15.2,  530.1,  505.8, -362.2,
           -57.5,
242678       5   15.2,  498.4,  536.4, -365.6,  -75.6,      6   15.2,  451.5,  550.6, -357.9,
           -91.5,
242679       7   15.2,  390.9,  548.1, -339.3, -104.5,      8   15.2,  318.4,  529.0, -310.4,
           -114.4,
242680       9   15.2,  246.7,  494.8, -273.1, -121.1,     10   15.2,  328.0,  527.3, -268.5,
           -124.0,
242681      11   15.2,  400.0,  544.8, -255.7, -122.8,     12   15.2,  459.9,  545.7, -235.2,
           -117.8,
242682      13   15.2,  505.8,  530.1, -207.5, -109.3,     14   15.2,  536.4,  498.4, -173.5,
           -97.4,
242683      15   15.2,  550.6,  451.5, -134.3,  -82.6,     16   15.2,  548.1,  390.9,  -90.9,
           -65.2,
242684      17   15.2,  529.0,  318.4,  -44.8,  -45.9,     18   15.2,  494.8,  246.7,   -2.2,
           -25.7,
242685      19   15.2,  527.3,  328.0,  -40.0,   -4.9,     20   15.2,  544.8,  400.0,  -77.2,
           16.6,
242686      21   15.2,  545.7,  459.9, -112.1,   37.7,     22   15.2,  530.1,  505.8, -143.7,
           57.5,
242687      23   15.2,  498.4,  536.4, -170.8,   75.6,     24   15.2,  451.5,  550.6, -192.7,
           91.5,
242688      25   15.2,  390.9,  548.1, -208.8,  104.5,     26   15.2,  318.4,  529.0, -218.6,
           114.4,
242689      27   15.2,  246.7,  494.8, -221.7,  121.1,     28   15.2,  328.0,  527.3, -258.8,
           124.0,
242690      29   15.2,  400.0,  544.8, -289.0,  122.8,     30   15.2,  459.9,  545.7, -310.5,
           117.8,
242691      31   15.2,  505.8,  530.1, -322.6,  109.3,     32   15.2,  536.4,  498.4, -324.8,
           97.4,
242692      33   15.2,  550.6,  451.5, -317.2,   82.6,     34   15.2,  548.1,  390.9, -300.0,
           65.2,
242693      35   15.2,  529.0,  318.4, -273.6,   45.9,     36   15.2,  494.8,  246.7, -244.5,
           25.7,
242694
242695    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
242696     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
242697
                                    PAGE 286
242698    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
242699
242700                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242701
242702
242703    SOURCE ID: IDLE75
242704     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242705       1   15.2,  527.3,  328.0, -288.8,    8.6,      2   15.2,  544.8,  400.0, -324.2,
           -13.1,
242706       3   15.2,  545.7,  459.9, -349.7,  -34.4,      4   15.2,  530.1,  505.8, -364.7,
           -54.7,
242707       5   15.2,  498.4,  536.4, -368.5,  -73.3,      6   15.2,  451.5,  550.6, -361.2,
           -89.7,
242708       7   15.2,  390.9,  548.1, -342.9, -103.3,      8   15.2,  318.4,  529.0, -314.2,
           -113.8,
```

```
242709       9   15.2,  246.7,  494.8, -276.9, -121.2,     10   15.2,  328.0,  527.3, -272.2,
          -124.8,
242710      11   15.2,  400.0,  544.8, -259.3, -124.2,     12   15.2,  459.9,  545.7, -238.4,
          -119.8,
242711      13   15.2,  505.8,  530.1, -210.4, -111.8,     14   15.2,  536.4,  498.4, -175.9,
          -100.4,
242712      15   15.2,  550.6,  451.5, -136.1,  -85.9,     16   15.2,  548.1,  390.9,  -92.1,
           -68.8,
242713      17   15.2,  529.0,  318.4,  -45.4,  -49.7,     18   15.2,  494.8,  246.7,   -2.1,
           -29.5,
242714      19   15.2,  527.3,  328.0,  -39.2,   -8.6,     20   15.2,  544.8,  400.0,  -75.9,
           13.1,
242715      21   15.2,  545.7,  459.9, -110.2,   34.4,     22   15.2,  530.1,  505.8, -141.2,
           54.7,
242716      23   15.2,  498.4,  536.4, -167.8,   73.3,     24   15.2,  451.5,  550.6, -189.4,
           89.7,
242717      25   15.2,  390.9,  548.1, -205.2,  103.3,     26   15.2,  318.4,  529.0, -214.8,
          113.8,
242718      27   15.2,  246.7,  494.8, -217.9,  121.2,     28   15.2,  328.0,  527.3, -255.0,
          124.8,
242719      29   15.2,  400.0,  544.8, -285.5,  124.2,     30   15.2,  459.9,  545.7, -307.3,
          119.8,
242720      31   15.2,  505.8,  530.1, -319.7,  111.8,     32   15.2,  536.4,  498.4, -322.5,
          100.4,
242721      33   15.2,  550.6,  451.5, -315.4,   85.9,     34   15.2,  548.1,  390.9, -298.8,
           68.8,
242722      35   15.2,  529.0,  318.4, -273.0,   49.7,     36   15.2,  494.8,  246.7, -244.6,
           29.5,
242723
242724
242725    SOURCE ID: IDLE76
242726     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242727       1   15.2,  527.3,  328.0, -289.3,   12.6,      2   15.2,  544.8,  400.0, -325.4,
           -9.2,
242728       3   15.2,  545.7,  459.9, -351.6,  -30.8,      4   15.2,  530.1,  505.8, -367.2,
           -51.4,
242729       5   15.2,  498.4,  536.4, -371.6,  -70.5,      6   15.2,  451.5,  550.6, -364.6,
           -87.5,
242730       7   15.2,  390.9,  548.1, -346.7, -101.7,      8   15.2,  318.4,  529.0, -318.1,
          -112.9,
242731       9   15.2,  246.7,  494.8, -281.0, -121.0,     10   15.2,  328.0,  527.3, -276.3,
          -125.3,
242732      11   15.2,  400.0,  544.8, -263.2, -125.4,     12   15.2,  459.9,  545.7, -242.1,
          -121.7,
242733      13   15.2,  505.8,  530.1, -213.6, -114.2,     14   15.2,  536.4,  498.4, -178.7,
          -103.4,
242734      15   15.2,  550.6,  451.5, -138.3,  -89.3,     16   15.2,  548.1,  390.9,  -93.7,
           -72.6,
242735      17   15.2,  529.0,  318.4,  -46.3,  -53.6,     18   15.2,  494.8,  246.7,   -2.3,
           -33.6,
242736      19   15.2,  527.3,  328.0,  -38.7,  -12.6,     20   15.2,  544.8,  400.0,  -74.6,
            9.2,
242737      21   15.2,  545.7,  459.9, -108.3,   30.8,     22   15.2,  530.1,  505.8, -138.7,
           51.4,
242738      23   15.2,  498.4,  536.4, -164.8,   70.5,     24   15.2,  451.5,  550.6, -186.0,
           87.5,
242739      25   15.2,  390.9,  548.1, -201.5,  101.7,     26   15.2,  318.4,  529.0, -210.8,
          112.9,
242740      27   15.2,  246.7,  494.8, -213.8,  121.0,     28   15.2,  328.0,  527.3, -251.0,
          125.3,
242741      29   15.2,  400.0,  544.8, -281.6,  125.4,     30   15.2,  459.9,  545.7, -303.7,
          121.7,
242742      31   15.2,  505.8,  530.1, -316.5,  114.2,     32   15.2,  536.4,  498.4, -319.7,
          103.4,
242743      33   15.2,  550.6,  451.5, -313.2,   89.3,     34   15.2,  548.1,  390.9, -297.2,
```

```
          72.6,
242744     35   15.2,  529.0,  318.4, -272.1,   53.6,     36   15.2,  494.8,  246.7, -244.4,
          33.6,
242745
242746
242747    SOURCE ID: IDLE77
242748     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242749       1   15.2,  527.3,  328.0, -290.1,   16.6,      2   15.2,  544.8,  400.0, -326.9,
           -5.4,
242750       3   15.2,  545.7,  459.9, -353.7,  -27.3,      4   15.2,  530.1,  505.8, -369.9,
           -48.4,
242751       5   15.2,  498.4,  536.4, -374.7,  -68.0,      6   15.2,  451.5,  550.6, -368.2,
           -85.5,
242752       7   15.2,  390.9,  548.1, -350.5, -100.4,      8   15.2,  318.4,  529.0, -322.2,
           -112.3,
242753       9   15.2,  246.7,  494.8, -285.1, -121.1,     10   15.2,  328.0,  527.3, -280.3,
           -126.1,
242754      11   15.2,  400.0,  544.8, -267.0, -126.9,     12   15.2,  459.9,  545.7, -245.5,
           -123.8,
242755      13   15.2,  505.8,  530.1, -216.7, -116.9,     14   15.2,  536.4,  498.4, -181.2,
           -106.5,
242756      15   15.2,  550.6,  451.5, -140.2,  -92.9,     16   15.2,  548.1,  390.9,  -95.0,
           -76.5,
242757      17   15.2,  529.0,  318.4,  -46.9,  -57.7,     18   15.2,  494.8,  246.7,   -2.2,
           -37.7,
242758      19   15.2,  527.3,  328.0,  -37.9,  -16.6,     20   15.2,  544.8,  400.0,  -73.2,
           5.4,
242759      21   15.2,  545.7,  459.9, -106.2,   27.3,     22   15.2,  530.1,  505.8, -136.0,
           48.4,
242760      23   15.2,  498.4,  536.4, -161.6,   68.0,     24   15.2,  451.5,  550.6, -182.4,
           85.5,
242761      25   15.2,  390.9,  548.1, -197.6,  100.4,     26   15.2,  318.4,  529.0, -206.8,
           112.3,
242762      27   15.2,  246.7,  494.8, -209.7,  121.1,     28   15.2,  328.0,  527.3, -247.0,
           126.1,
242763      29   15.2,  400.0,  544.8, -277.8,  126.9,     30   15.2,  459.9,  545.7, -300.2,
           123.8,
242764      31   15.2,  505.8,  530.1, -313.4,  116.9,     32   15.2,  536.4,  498.4, -317.2,
           106.5,
242765      33   15.2,  550.6,  451.5, -311.2,   92.9,     34   15.2,  548.1,  390.9, -295.9,
           76.5,
242766      35   15.2,  529.0,  318.4, -271.5,   57.7,     36   15.2,  494.8,  246.7, -244.5,
           37.7,
242767
242768
242769    SOURCE ID: IDLE78
242770     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242771       1   15.2,  527.3,  328.0, -290.7,   20.8,      2   15.2,  544.8,  400.0, -328.2,
           -1.5,
242772       3   15.2,  545.7,  459.9, -355.7,  -23.7,      4   15.2,  530.1,  505.8, -372.5,
           -45.1,
242773       5   15.2,  498.4,  536.4, -377.9,  -65.2,      6   15.2,  451.5,  550.6, -371.8,
           -83.3,
242774       7   15.2,  390.9,  548.1, -354.4,  -98.9,      8   15.2,  318.4,  529.0, -326.2,
           -111.5,
242775       9   15.2,  246.7,  494.8, -289.2, -121.0,     10   15.2,  328.0,  527.3, -284.4,
           -126.7,
242776      11   15.2,  400.0,  544.8, -270.9, -128.2,     12   15.2,  459.9,  545.7, -249.2,
           -125.8,
242777      13   15.2,  505.8,  530.1, -219.9, -119.5,     14   15.2,  536.4,  498.4, -184.0,
           -109.7,
242778      15   15.2,  550.6,  451.5, -142.4,  -96.5,     16   15.2,  548.1,  390.9,  -96.5,
           -80.3,
242779      17   15.2,  529.0,  318.4,  -47.7,  -61.8,     18   15.2,  494.8,  246.7,   -2.3,
```

```
          -41.8,
242780      19   15.2,  527.3,  328.0,  -37.3,  -20.8,     20   15.2,  544.8,  400.0,  -71.8,
          1.5,
242781      21   15.2,  545.7,  459.9, -104.2,   23.7,     22   15.2,  530.1,  505.8, -133.4,
          45.1,
242782      23   15.2,  498.4,  536.4, -158.5,   65.2,     24   15.2,  451.5,  550.6, -178.8,
          83.3,
242783      25   15.2,  390.9,  548.1, -193.7,   98.9,     26   15.2,  318.4,  529.0, -202.7,
          111.5,
242784      27   15.2,  246.7,  494.8, -205.6,  121.0,     28   15.2,  328.0,  527.3, -242.9,
          126.7,
242785      29   15.2,  400.0,  544.8, -273.9,  128.2,     30   15.2,  459.9,  545.7, -296.5,
          125.8,
242786      31   15.2,  505.8,  530.1, -310.2,  119.5,     32   15.2,  536.4,  498.4, -314.4,
          109.7,
242787      33   15.2,  550.6,  451.5, -309.1,   96.5,     34   15.2,  548.1,  390.9, -294.4,
          80.3,
242788      35   15.2,  529.0,  318.4, -270.7,   61.8,     36   15.2,  494.8,  246.7, -244.4,
          41.8,
242789
242790    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
242791     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
242792
                                      PAGE 287
242793     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
242794
242795                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242796
242797
242798     SOURCE ID: IDLE79
242799      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242800        1   15.2,  527.3,  328.0, -291.4,   24.8,       2   15.2,  544.8,  400.0, -329.6,
            2.4,
242801        3   15.2,  545.7,  459.9, -357.8,  -20.1,       4   15.2,  530.1,  505.8, -375.1,
            -42.0,
242802        5   15.2,  498.4,  536.4, -381.0,  -62.6,       6   15.2,  451.5,  550.6, -375.3,
            -81.3,
242803        7   15.2,  390.9,  548.1, -358.2,  -97.5,       8   15.2,  318.4,  529.0, -330.3,
            -110.8,
242804        9   15.2,  246.7,  494.8, -293.3, -121.0,      10   15.2,  328.0,  527.3, -288.4,
            -127.4,
242805       11   15.2,  400.0,  544.8, -274.8, -129.6,      12   15.2,  459.9,  545.7, -252.7,
            -127.8,
242806       13   15.2,  505.8,  530.1, -223.0, -122.2,      14   15.2,  536.4,  498.4, -186.6,
            -112.8,
242807       15   15.2,  550.6,  451.5, -144.4, -100.0,      16   15.2,  548.1,  390.9,  -97.9,
            -84.2,
242808       17   15.2,  529.0,  318.4,  -48.4,  -65.8,      18   15.2,  494.8,  246.7,   -2.3,
            -45.9,
242809       19   15.2,  527.3,  328.0,  -36.6,  -24.8,      20   15.2,  544.8,  400.0,  -70.4,
            -2.4,
242810       21   15.2,  545.7,  459.9, -102.1,   20.1,      22   15.2,  530.1,  505.8, -130.7,
            42.0,
242811       23   15.2,  498.4,  536.4, -155.4,   62.6,      24   15.2,  451.5,  550.6, -175.3,
            81.3,
242812       25   15.2,  390.9,  548.1, -189.9,   97.5,      26   15.2,  318.4,  529.0, -198.7,
            110.8,
242813       27   15.2,  246.7,  494.8, -201.5,  121.0,      28   15.2,  328.0,  527.3, -238.9,
            127.4,
242814       29   15.2,  400.0,  544.8, -270.0,  129.6,      30   15.2,  459.9,  545.7, -293.0,
            127.8,
242815       31   15.2,  505.8,  530.1, -307.1,  122.2,      32   15.2,  536.4,  498.4, -311.8,
```

```
          112.8,
242816     33   15.2,  550.6,  451.5, -307.0,  100.0,     34   15.2,  548.1,  390.9, -293.0,
          84.2,
242817     35   15.2,  529.0,  318.4, -270.0,   65.8,     36   15.2,  494.8,  246.7, -244.4,
          45.9,
242818
242819
242820    SOURCE ID: IDLE80
242821     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242822       1   15.2,  527.3,  328.0, -293.3,   31.7,      2   15.2,  544.8,  400.0, -332.7,
           8.8,
242823       3   15.2,  545.7,  459.9, -361.9,  -14.3,      4   15.2,  530.1,  505.8, -380.2,
          -37.0,
242824       5   15.2,  498.4,  536.4, -386.9,  -58.5,      6   15.2,  451.5,  550.6, -381.8,
          -78.3,
242825       7   15.2,  390.9,  548.1, -365.2,  -95.7,      8   15.2,  318.4,  529.0, -337.4,
          -110.2,
242826       9   15.2,  246.7,  494.8, -300.4, -121.7,     10   15.2,  328.0,  527.3, -295.3,
          -129.3,
242827      11   15.2,  400.0,  544.8, -281.2, -132.6,     12   15.2,  459.9,  545.7, -258.6,
          -132.0,
242828      13   15.2,  505.8,  530.1, -228.1, -127.2,     14   15.2,  536.4,  498.4, -190.7,
          -118.7,
242829      15   15.2,  550.6,  451.5, -147.4, -106.5,     16   15.2,  548.1,  390.9,  -99.7,
          -91.1,
242830      17   15.2,  529.0,  318.4,  -49.0,  -72.9,     18   15.2,  494.8,  246.7,   -1.7,
          -53.0,
242831      19   15.2,  527.3,  328.0,  -34.7,  -31.7,     20   15.2,  544.8,  400.0,  -67.4,
          -8.8,
242832      21   15.2,  545.7,  459.9,  -98.0,   14.3,     22   15.2,  530.1,  505.8, -125.7,
          37.0,
242833      23   15.2,  498.4,  536.4, -149.5,   58.5,     24   15.2,  451.5,  550.6, -168.8,
          78.3,
242834      25   15.2,  390.9,  548.1, -183.0,   95.7,     26   15.2,  318.4,  529.0, -191.6,
          110.2,
242835      27   15.2,  246.7,  494.8, -194.4,  121.7,     28   15.2,  328.0,  527.3, -232.0,
          129.3,
242836      29   15.2,  400.0,  544.8, -263.6,  132.6,     30   15.2,  459.9,  545.7, -287.1,
          132.0,
242837      31   15.2,  505.8,  530.1, -302.0,  127.2,     32   15.2,  536.4,  498.4, -307.7,
          118.7,
242838      33   15.2,  550.6,  451.5, -304.0,  106.5,     34   15.2,  548.1,  390.9, -291.1,
          91.1,
242839      35   15.2,  529.0,  318.4, -269.4,   72.9,     36   15.2,  494.8,  246.7, -245.0,
          53.0,
242840
242841
242842    SOURCE ID: IDLE81
242843     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242844       1   15.2,  527.3,  328.0, -293.9,   35.7,      2   15.2,  544.8,  400.0, -334.0,
          12.7,
242845       3   15.2,  545.7,  459.9, -363.9,  -10.7,      4   15.2,  530.1,  505.8, -382.7,
          -33.8,
242846       5   15.2,  498.4,  536.4, -389.9,  -55.8,      6   15.2,  451.5,  550.6, -385.3,
          -76.2,
242847       7   15.2,  390.9,  548.1, -368.9,  -94.2,      8   15.2,  318.4,  529.0, -341.4,
          -109.4,
242848       9   15.2,  246.7,  494.8, -304.5, -121.6,     10   15.2,  328.0,  527.3, -299.3,
          -129.9,
242849      11   15.2,  400.0,  544.8, -285.1, -133.9,     12   15.2,  459.9,  545.7, -262.2,
          -133.9,
242850      13   15.2,  505.8,  530.1, -231.3, -129.8,     14   15.2,  536.4,  498.4, -193.4,
          -121.7,
242851      15   15.2,  550.6,  451.5, -149.6, -110.0,     16   15.2,  548.1,  390.9, -101.2,
```

-94.9,
17 15.2, 529.0, 318.4, -49.8, -76.9, 18 15.2, 494.8, 246.7, -1.8, -57.1,
19 15.2, 527.3, 328.0, -34.1, -35.7, 20 15.2, 544.8, 400.0, -66.1, -12.7,
21 15.2, 545.7, 459.9, -96.1, 10.7, 22 15.2, 530.1, 505.8, -123.1, 33.8,
23 15.2, 498.4, 536.4, -146.4, 55.8, 24 15.2, 451.5, 550.6, -165.3, 76.2,
25 15.2, 390.9, 548.1, -179.2, 94.2, 26 15.2, 318.4, 529.0, -187.6, 109.4,
27 15.2, 246.7, 494.8, -190.3, 121.6, 28 15.2, 328.0, 527.3, -227.9, 129.9,
29 15.2, 400.0, 544.8, -259.7, 133.9, 30 15.2, 459.9, 545.7, -283.6, 133.9,
31 15.2, 505.8, 530.1, -298.8, 129.8, 32 15.2, 536.4, 498.4, -305.0, 121.7,
33 15.2, 550.6, 451.5, -301.9, 110.0, 34 15.2, 548.1, 390.9, -289.7, 94.9,
35 15.2, 529.0, 318.4, -268.6, 76.9, 36 15.2, 494.8, 246.7, -244.9, 57.1,

SOURCE ID: IDLE82

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -294.7, 39.4, 2 15.2, 544.8, 400.0, -335.4, 16.2,
3 15.2, 545.7, 459.9, -365.9, -7.5, 4 15.2, 530.1, 505.8, -385.2, -30.9,
5 15.2, 498.4, 536.4, -392.9, -53.5, 6 15.2, 451.5, 550.6, -388.6, -74.4,
7 15.2, 390.9, 548.1, -372.6, -93.0, 8 15.2, 318.4, 529.0, -345.2, -108.8,
9 15.2, 246.7, 494.8, -308.3, -121.7, 10 15.2, 328.0, 527.3, -303.1, -130.7,
11 15.2, 400.0, 544.8, -288.6, -135.3, 12 15.2, 459.9, 545.7, -265.4, -135.9,
13 15.2, 505.8, 530.1, -234.1, -132.3, 14 15.2, 536.4, 498.4, -195.7, -124.7,
15 15.2, 550.6, 451.5, -151.4, -113.3, 16 15.2, 548.1, 390.9, -102.4, -98.5,
17 15.2, 529.0, 318.4, -50.4, -80.7, 18 15.2, 494.8, 246.7, -1.7, -60.9,
19 15.2, 527.3, 328.0, -33.3, -39.4, 20 15.2, 544.8, 400.0, -64.7, -16.2,
21 15.2, 545.7, 459.9, -94.1, 7.5, 22 15.2, 530.1, 505.8, -120.6, 30.9,
23 15.2, 498.4, 536.4, -143.5, 53.5, 24 15.2, 451.5, 550.6, -162.0, 74.4,
25 15.2, 390.9, 548.1, -175.6, 93.0, 26 15.2, 318.4, 529.0, -183.8, 108.8,
27 15.2, 246.7, 494.8, -186.5, 121.7, 28 15.2, 328.0, 527.3, -224.2, 130.7,
29 15.2, 400.0, 544.8, -256.2, 135.3, 30 15.2, 459.9, 545.7, -280.3, 135.9,
31 15.2, 505.8, 530.1, -296.0, 132.3, 32 15.2, 536.4, 498.4, -302.6, 124.7,
33 15.2, 550.6, 451.5, -300.1, 113.3, 34 15.2, 548.1, 390.9, -288.4, 98.5,
35 15.2, 529.0, 318.4, -268.0, 80.7, 36 15.2, 494.8, 246.7, -245.0, 60.9,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE83

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-295.2,	43.5,	2	15.2,	544.8,	400.0,	-336.6,	20.1,
3	15.2,	545.7,	459.9,	-367.7,	-3.8,	4	15.2,	530.1,	505.8,	-387.7,	-27.7,
5	15.2,	498.4,	536.4,	-395.9,	-50.7,	6	15.2,	451.5,	550.6,	-392.1,	-72.2,
7	15.2,	390.9,	548.1,	-376.3,	-91.4,	8	15.2,	318.4,	529.0,	-349.1,	-107.9,
9	15.2,	246.7,	494.8,	-312.4,	-121.5,	10	15.2,	328.0,	527.3,	-307.1,	-131.2,
11	15.2,	400.0,	544.8,	-292.5,	-136.6,	12	15.2,	459.9,	545.7,	-269.0,	-137.8,
13	15.2,	505.8,	530.1,	-237.4,	-134.8,	14	15.2,	536.4,	498.4,	-198.5,	-127.7,
15	15.2,	550.6,	451.5,	-153.6,	-116.8,	16	15.2,	548.1,	390.9,	-104.0,	-102.2,
17	15.2,	529.0,	318.4,	-51.3,	-84.6,	18	15.2,	494.8,	246.7,	-1.9,	-65.0,
19	15.2,	527.3,	328.0,	-32.8,	-43.5,	20	15.2,	544.8,	400.0,	-63.5,	-20.1,
21	15.2,	545.7,	459.9,	-92.2,	3.8,	22	15.2,	530.1,	505.8,	-118.1,	27.7,
23	15.2,	498.4,	536.4,	-140.5,	50.7,	24	15.2,	451.5,	550.6,	-158.6,	72.2,
25	15.2,	390.9,	548.1,	-171.8,	91.4,	26	15.2,	318.4,	529.0,	-179.8,	107.9,
27	15.2,	246.7,	494.8,	-182.4,	121.5,	28	15.2,	328.0,	527.3,	-220.2,	131.2,
29	15.2,	400.0,	544.8,	-252.3,	136.6,	30	15.2,	459.9,	545.7,	-276.7,	137.8,
31	15.2,	505.8,	530.1,	-292.7,	134.8,	32	15.2,	536.4,	498.4,	-299.9,	127.7,
33	15.2,	550.6,	451.5,	-297.9,	116.8,	34	15.2,	548.1,	390.9,	-286.9,	102.2,
35	15.2,	529.0,	318.4,	-267.1,	84.6,	36	15.2,	494.8,	246.7,	-244.9,	65.0,

SOURCE ID: IDLE84

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-296.0,	47.5,	2	15.2,	544.8,	400.0,	-338.1,	23.9,
3	15.2,	545.7,	459.9,	-369.8,	-0.4,	4	15.2,	530.1,	505.8,	-390.4,	-24.6,
5	15.2,	498.4,	536.4,	-399.1,	-48.1,	6	15.2,	451.5,	550.6,	-395.6,	-70.2,
7	15.2,	390.9,	548.1,	-380.2,	-90.1,	8	15.2,	318.4,	529.0,	-353.2,	-107.3,
9	15.2,	246.7,	494.8,	-316.5,	-121.6,	10	15.2,	328.0,	527.3,	-311.1,	-132.0,
11	15.2,	400.0,	544.8,	-296.3,	-138.0,	12	15.2,	459.9,	545.7,	-272.5,	-139.9,
13	15.2,	505.8,	530.1,	-240.4,	-137.5,	14	15.2,	536.4,	498.4,	-201.0,	

```
          -130.9,
242924      15   15.2,  550.6,  451.5, -155.5, -120.3,     16   15.2,  548.1,  390.9, -105.3,
          -106.1,
242925      17   15.2,  529.0,  318.4,  -51.9,  -88.7,     18   15.2,  494.8,  246.7,   -1.8,
          -69.1,
242926      19   15.2,  527.3,  328.0,  -32.0,  -47.5,     20   15.2,  544.8,  400.0,  -62.0,
          -23.9,
242927      21   15.2,  545.7,  459.9,  -90.1,    0.4,     22   15.2,  530.1,  505.8, -115.4,
          24.6,
242928      23   15.2,  498.4,  536.4, -137.3,   48.1,     24   15.2,  451.5,  550.6, -155.0,
          70.2,
242929      25   15.2,  390.9,  548.1, -167.9,   90.1,     26   15.2,  318.4,  529.0, -175.8,
          107.3,
242930      27   15.2,  246.7,  494.8, -178.3,  121.6,     28   15.2,  328.0,  527.3, -216.2,
          132.0,
242931      29   15.2,  400.0,  544.8, -248.5,  138.0,     30   15.2,  459.9,  545.7, -273.2,
          139.9,
242932      31   15.2,  505.8,  530.1, -289.7,  137.5,     32   15.2,  536.4,  498.4, -297.3,
          130.9,
242933      33   15.2,  550.6,  451.5, -295.9,  120.3,     34   15.2,  548.1,  390.9, -285.6,
          106.1,
242934      35   15.2,  529.0,  318.4, -266.5,   88.7,     36   15.2,  494.8,  246.7, -244.9,
          69.1,
242935
242936
242937    SOURCE ID: IDLE85
242938     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
242939       1   15.2,  527.3,  328.0, -296.6,   51.6,      2   15.2,  544.8,  400.0, -339.4,
           27.9,
242940       3   15.2,  545.7,  459.9, -371.8,    3.3,      4   15.2,  530.1,  505.8, -393.0,
          -21.4,
242941       5   15.2,  498.4,  536.4, -402.2,  -45.4,      6   15.2,  451.5,  550.6, -399.2,
          -68.0,
242942       7   15.2,  390.9,  548.1, -384.1,  -88.6,      8   15.2,  318.4,  529.0, -357.2,
          -106.5,
242943       9   15.2,  246.7,  494.8, -320.6, -121.5,     10   15.2,  328.0,  527.3, -315.2,
          -132.6,
242944      11   15.2,  400.0,  544.8, -300.3, -139.4,     12   15.2,  459.9,  545.7, -276.2,
          -141.9,
242945      13   15.2,  505.8,  530.1, -243.7, -140.1,     14   15.2,  536.4,  498.4, -203.8,
          -134.0,
242946      15   15.2,  550.6,  451.5, -157.7, -123.9,     16   15.2,  548.1,  390.9, -106.8,
          -110.0,
242947      17   15.2,  529.0,  318.4,  -52.7,  -92.8,     18   15.2,  494.8,  246.7,   -1.9,
          -73.2,
242948      19   15.2,  527.3,  328.0,  -31.4,  -51.6,     20   15.2,  544.8,  400.0,  -60.6,
          -27.9,
242949      21   15.2,  545.7,  459.9,  -88.1,   -3.3,     22   15.2,  530.1,  505.8, -112.8,
          21.4,
242950      23   15.2,  498.4,  536.4, -134.2,   45.4,     24   15.2,  451.5,  550.6, -151.4,
          68.0,
242951      25   15.2,  390.9,  548.1, -164.1,   88.6,     26   15.2,  318.4,  529.0, -171.7,
          106.5,
242952      27   15.2,  246.7,  494.8, -174.2,  121.5,     28   15.2,  328.0,  527.3, -212.0,
          132.6,
242953      29   15.2,  400.0,  544.8, -244.5,  139.4,     30   15.2,  459.9,  545.7, -269.6,
          141.9,
242954      31   15.2,  505.8,  530.1, -286.4,  140.1,     32   15.2,  536.4,  498.4, -294.6,
          134.0,
242955      33   15.2,  550.6,  451.5, -293.8,  123.9,     34   15.2,  548.1,  390.9, -284.1,
          110.0,
242956      35   15.2,  529.0,  318.4, -265.7,   92.8,     36   15.2,  494.8,  246.7, -244.9,
          73.2,
242957
242958
```

```
242959    SOURCE ID: IDLE86
242960     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242961       1   15.2,  527.3,  328.0, -297.3,   55.6,      2   15.2,  544.8,  400.0, -340.8,
             31.7,
242962       3   15.2,  545.7,  459.9, -373.9,    6.8,      4   15.2,  530.1,  505.8, -395.6,
             -18.2,
242963       5   15.2,  498.4,  536.4, -405.3,  -42.8,      6   15.2,  451.5,  550.6, -402.7,
             -66.0,
242964       7   15.2,  390.9,  548.1, -387.9,  -87.2,      8   15.2,  318.4,  529.0, -361.3,
             -105.8,
242965       9   15.2,  246.7,  494.8, -324.7, -121.5,     10   15.2,  328.0,  527.3, -319.2,
             -133.3,
242966      11   15.2,  400.0,  544.8, -304.1, -140.8,     12   15.2,  459.9,  545.7, -279.7,
             -143.9,
242967      13   15.2,  505.8,  530.1, -246.8, -142.7,     14   15.2,  536.4,  498.4, -206.4,
             -137.1,
242968      15   15.2,  550.6,  451.5, -159.7, -127.4,     16   15.2,  548.1,  390.9, -108.2,
             -113.8,
242969      17   15.2,  529.0,  318.4,  -53.4,  -96.8,     18   15.2,  494.8,  246.7,   -1.9,
             -77.3,
242970      19   15.2,  527.3,  328.0,  -30.7,  -55.6,     20   15.2,  544.8,  400.0,  -59.2,
             -31.7,
242971      21   15.2,  545.7,  459.9,  -86.0,   -6.8,     22   15.2,  530.1,  505.8, -110.2,
             18.2,
242972      23   15.2,  498.4,  536.4, -131.0,   42.8,     24   15.2,  451.5,  550.6, -147.9,
             66.0,
242973      25   15.2,  390.9,  548.1, -160.2,   87.2,     26   15.2,  318.4,  529.0, -167.7,
             105.8,
242974      27   15.2,  246.7,  494.8, -170.1,  121.5,     28   15.2,  328.0,  527.3, -208.0,
             133.3,
242975      29   15.2,  400.0,  544.8, -240.7,  140.8,     30   15.2,  459.9,  545.7, -266.0,
             143.9,
242976      31   15.2,  505.8,  530.1, -283.3,  142.7,     32   15.2,  536.4,  498.4, -292.0,
             137.1,
242977      33   15.2,  550.6,  451.5, -291.7,  127.4,     34   15.2,  548.1,  390.9, -282.7,
             113.8,
242978      35   15.2,  529.0,  318.4, -265.0,   96.8,     36   15.2,  494.8,  246.7, -244.9,
             77.3,
242979
242980    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
242981     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
242982
                                      PAGE 289
242983     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
242984
242985                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
242986
242987
242988     SOURCE ID: IDLE87
242989     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
242990       1   15.2,  527.3,  328.0, -298.8,   62.9,      2   15.2,  544.8,  400.0, -343.5,
             38.6,
242991       3   15.2,  545.7,  459.9, -377.8,   13.2,      4   15.2,  530.1,  505.8, -400.5,
             -12.7,
242992       5   15.2,  498.4,  536.4, -411.1,  -38.2,      6   15.2,  451.5,  550.6, -409.2,
             -62.5,
242993       7   15.2,  390.9,  548.1, -394.9,  -84.9,      8   15.2,  318.4,  529.0, -368.6,
             -104.7,
242994       9   15.2,  246.7,  494.8, -332.1, -121.7,     10   15.2,  328.0,  527.3, -326.5,
             -134.8,
242995      11   15.2,  400.0,  544.8, -311.0, -143.5,     12   15.2,  459.9,  545.7, -286.0,
```

```
          -147.8,
242996      13   15.2,  505.8,  530.1, -252.4, -147.6,     14   15.2,  536.4,  498.4, -211.0,
          -142.9,
242997      15   15.2,  550.6,  451.5, -163.3, -133.9,     16   15.2,  548.1,  390.9, -110.6,
          -120.9,
242998      17   15.2,  529.0,  318.4,  -54.5, -104.1,     18   15.2,  494.8,  246.7,   -1.7,
          -84.7,
242999      19   15.2,  527.3,  328.0,  -29.2,  -62.9,     20   15.2,  544.8,  400.0,  -56.5,
          -38.6,
243000      21   15.2,  545.7,  459.9,  -82.2,  -13.2,     22   15.2,  530.1,  505.8, -105.3,
          12.7,
243001      23   15.2,  498.4,  536.4, -125.2,   38.2,     24   15.2,  451.5,  550.6, -141.4,
          62.5,
243002      25   15.2,  390.9,  548.1, -153.2,   84.9,     26   15.2,  318.4,  529.0, -160.4,
          104.7,
243003      27   15.2,  246.7,  494.8, -162.7,  121.7,     28   15.2,  328.0,  527.3, -200.8,
          134.8,
243004      29   15.2,  400.0,  544.8, -233.8,  143.5,     30   15.2,  459.9,  545.7, -259.7,
          147.8,
243005      31   15.2,  505.8,  530.1, -277.7,  147.6,     32   15.2,  536.4,  498.4, -287.3,
          142.9,
243006      33   15.2,  550.6,  451.5, -288.2,  133.9,     34   15.2,  548.1,  390.9, -280.3,
          120.9,
243007      35   15.2,  529.0,  318.4, -263.9,  104.1,     36   15.2,  494.8,  246.7, -245.0,
          84.7,
243008
243009
243010    SOURCE ID: IDLE88
243011     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243012       1   15.2,  527.3,  328.0, -299.4,   66.9,      2   15.2,  544.8,  400.0, -344.8,
           42.5,
243013       3   15.2,  545.7,  459.9, -379.7,   16.7,      4   15.2,  530.1,  505.8, -403.1,
           -9.5,
243014       5   15.2,  498.4,  536.4, -414.2,  -35.5,      6   15.2,  451.5,  550.6, -412.7,
           -60.3,
243015       7   15.2,  390.9,  548.1, -398.7,  -83.4,      8   15.2,  318.4,  529.0, -372.6,
           -103.9,
243016       9   15.2,  246.7,  494.8, -336.2, -121.6,     10   15.2,  328.0,  527.3, -330.5,
           -135.4,
243017      11   15.2,  400.0,  544.8, -314.9, -144.8,     12   15.2,  459.9,  545.7, -289.6,
          -149.7,
243018      13   15.2,  505.8,  530.1, -255.5, -150.2,     14   15.2,  536.4,  498.4, -213.7,
          -146.0,
243019      15   15.2,  550.6,  451.5, -165.4, -137.4,     16   15.2,  548.1,  390.9, -112.1,
          -124.7,
243020      17   15.2,  529.0,  318.4,  -55.3, -108.1,     18   15.2,  494.8,  246.7,   -1.8,
          -88.8,
243021      19   15.2,  527.3,  328.0,  -28.6,  -66.9,     20   15.2,  544.8,  400.0,  -55.2,
          -42.5,
243022      21   15.2,  545.7,  459.9,  -80.2,  -16.7,     22   15.2,  530.1,  505.8, -102.8,
          9.5,
243023      23   15.2,  498.4,  536.4, -122.2,   35.5,     24   15.2,  451.5,  550.6, -137.9,
          60.3,
243024      25   15.2,  390.9,  548.1, -149.4,   83.4,     26   15.2,  318.4,  529.0, -156.4,
          103.9,
243025      27   15.2,  246.7,  494.8, -158.6,  121.6,     28   15.2,  328.0,  527.3, -196.7,
          135.4,
243026      29   15.2,  400.0,  544.8, -229.9,  144.8,     30   15.2,  459.9,  545.7, -256.1,
          149.7,
243027      31   15.2,  505.8,  530.1, -274.6,  150.2,     32   15.2,  536.4,  498.4, -284.6,
          146.0,
243028      33   15.2,  550.6,  451.5, -286.1,  137.4,     34   15.2,  548.1,  390.9, -278.8,
          124.7,
243029      35   15.2,  529.0,  318.4, -263.1,  108.1,     36   15.2,  494.8,  246.7, -244.9,
          88.8,
```

```
243030
243031
243032    SOURCE ID: IDLE89
243033     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243034       1   15.2,  527.3,  328.0, -300.2,   70.6,      2   15.2,  544.8,  400.0, -346.2,
            46.0,
243035       3   15.2,  545.7,  459.9, -381.7,   20.0,      4   15.2,  530.1,  505.8, -405.6,
            -6.7,
243036       5   15.2,  498.4,  536.4, -417.2,  -33.1,      6   15.2,  451.5,  550.6, -416.1,
            -58.5,
243037       7   15.2,  390.9,  548.1, -402.3,  -82.2,      8   15.2,  318.4,  529.0, -376.3,
            -103.3,
243038       9   15.2,  246.7,  494.8, -340.0, -121.7,     10   15.2,  328.0,  527.3, -334.3,
            -136.2,
243039      11   15.2,  400.0,  544.8, -318.4, -146.2,     12   15.2,  459.9,  545.7, -292.8,
            -151.7,
243040      13   15.2,  505.8,  530.1, -258.4, -152.7,     14   15.2,  536.4,  498.4, -216.1,
            -149.0,
243041      15   15.2,  550.6,  451.5, -167.2, -140.8,     16   15.2,  548.1,  390.9, -113.3,
            -128.2,
243042      17   15.2,  529.0,  318.4,  -55.9, -111.9,     18   15.2,  494.8,  246.7,   -1.7,
            -92.6,
243043      19   15.2,  527.3,  328.0,  -27.8,  -70.6,     20   15.2,  544.8,  400.0,  -53.8,
            -46.0,
243044      21   15.2,  545.7,  459.9,  -78.2,  -20.0,     22   15.2,  530.1,  505.8, -100.2,
            6.7,
243045      23   15.2,  498.4,  536.4, -119.2,   33.1,     24   15.2,  451.5,  550.6, -134.6,
            58.5,
243046      25   15.2,  390.9,  548.1, -145.8,   82.2,     26   15.2,  318.4,  529.0, -152.6,
            103.3,
243047      27   15.2,  246.7,  494.8, -154.8,  121.7,     28   15.2,  328.0,  527.3, -193.0,
            136.2,
243048      29   15.2,  400.0,  544.8, -226.4,  146.2,     30   15.2,  459.9,  545.7, -252.9,
            151.7,
243049      31   15.2,  505.8,  530.1, -271.7,  152.7,     32   15.2,  536.4,  498.4, -282.3,
            149.0,
243050      33   15.2,  550.6,  451.5, -284.3,  140.8,     34   15.2,  548.1,  390.9, -277.6,
            128.2,
243051      35   15.2,  529.0,  318.4, -262.5,  111.9,     36   15.2,  494.8,  246.7, -245.0,
            92.6,
243052
243053
243054    SOURCE ID: IDLE90
243055     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243056       1   15.2,  527.3,  328.0, -300.7,   74.7,      2   15.2,  544.8,  400.0, -347.4,
            49.9,
243057       3   15.2,  545.7,  459.9, -383.6,   23.6,      4   15.2,  530.1,  505.8, -408.1,
            -3.4,
243058       5   15.2,  498.4,  536.4, -420.2,  -30.3,      6   15.2,  451.5,  550.6, -419.5,
            -56.3,
243059       7   15.2,  390.9,  548.1, -406.1,  -80.6,      8   15.2,  318.4,  529.0, -380.3,
            -102.4,
243060       9   15.2,  246.7,  494.8, -344.1, -121.5,     10   15.2,  328.0,  527.3, -338.3,
            -136.7,
243061      11   15.2,  400.0,  544.8, -322.3, -147.4,     12   15.2,  459.9,  545.7, -296.4,
            -153.6,
243062      13   15.2,  505.8,  530.1, -261.6, -155.1,     14   15.2,  536.4,  498.4, -218.8,
            -152.0,
243063      15   15.2,  550.6,  451.5, -169.4, -144.2,     16   15.2,  548.1,  390.9, -114.8,
            -132.0,
243064      17   15.2,  529.0,  318.4,  -56.8, -115.8,     18   15.2,  494.8,  246.7,   -1.9,
            -96.7,
243065      19   15.2,  527.3,  328.0,  -27.3,  -74.7,     20   15.2,  544.8,  400.0,  -52.6,
            -49.9,
```

```
243066      21   15.2,  545.7,  459.9,  -76.4,  -23.6,     22   15.2,  530.1,  505.8,  -97.8,
            3.4,
243067      23   15.2,  498.4,  536.4, -116.2,   30.3,     24   15.2,  451.5,  550.6, -131.1,
            56.3,
243068      25   15.2,  390.9,  548.1, -142.0,   80.6,     26   15.2,  318.4,  529.0, -148.6,
            102.4,
243069      27   15.2,  246.7,  494.8, -150.7,  121.5,     28   15.2,  328.0,  527.3, -189.0,
            136.7,
243070      29   15.2,  400.0,  544.8, -222.5,  147.4,     30   15.2,  459.9,  545.7, -249.3,
            153.6,
243071      31   15.2,  505.8,  530.1, -268.5,  155.1,     32   15.2,  536.4,  498.4, -279.5,
            152.0,
243072      33   15.2,  550.6,  451.5, -282.1,  144.2,     34   15.2,  548.1,  390.9, -276.0,
            132.0,
243073      35   15.2,  529.0,  318.4, -261.6,  115.8,     36   15.2,  494.8,  246.7, -244.9,
            96.7,
243074
243075   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
243076    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
243077
                                      PAGE 290
243078    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
243079
243080                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
243081
243082
243083    SOURCE ID: IDLE91
243084     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243085       1   15.2,  527.3,  328.0, -301.5,   78.7,      2   15.2,  544.8,  400.0, -348.9,
             53.7,
243086       3   15.2,  545.7,  459.9, -385.7,   27.1,      4   15.2,  530.1,  505.8, -410.7,
             -0.4,
243087       5   15.2,  498.4,  536.4, -423.3,  -27.8,      6   15.2,  451.5,  550.6, -423.1,
             -54.4,
243088       7   15.2,  390.9,  548.1, -409.9,  -79.3,      8   15.2,  318.4,  529.0, -384.4,
             -101.8,
243089       9   15.2,  246.7,  494.8, -348.1, -121.6,     10   15.2,  328.0,  527.3, -342.3,
             -137.5,
243090      11   15.2,  400.0,  544.8, -326.1, -148.9,     12   15.2,  459.9,  545.7, -299.9,
             -155.7,
243091      13   15.2,  505.8,  530.1, -264.7, -157.8,     14   15.2,  536.4,  498.4, -221.4,
             -155.2,
243092      15   15.2,  550.6,  451.5, -171.4, -147.8,     16   15.2,  548.1,  390.9, -116.1,
             -135.9,
243093      17   15.2,  529.0,  318.4,  -57.4, -119.9,     18   15.2,  494.8,  246.7,   -1.8,
             -100.7,
243094      19   15.2,  527.3,  328.0,  -26.5,  -78.7,     20   15.2,  544.8,  400.0,  -51.2,
             -53.7,
243095      21   15.2,  545.7,  459.9,  -74.2,  -27.1,     22   15.2,  530.1,  505.8,  -95.1,
             0.4,
243096      23   15.2,  498.4,  536.4, -113.0,   27.8,     24   15.2,  451.5,  550.6, -127.5,
             54.4,
243097      25   15.2,  390.9,  548.1, -138.2,   79.3,     26   15.2,  318.4,  529.0, -144.6,
             101.8,
243098      27   15.2,  246.7,  494.8, -146.7,  121.6,     28   15.2,  328.0,  527.3, -185.0,
             137.5,
243099      29   15.2,  400.0,  544.8, -218.7,  148.9,     30   15.2,  459.9,  545.7, -245.8,
             155.7,
243100      31   15.2,  505.8,  530.1, -265.4,  157.8,     32   15.2,  536.4,  498.4, -277.0,
             155.2,
243101      33   15.2,  550.6,  451.5, -280.1,  147.8,     34   15.2,  548.1,  390.9, -274.7,
             135.9,
```

```
      35   15.2,  529.0,  318.4, -261.0,  119.9,     36   15.2,  494.8,  246.7, -244.9,
      100.7,

SOURCE ID: IDLE92
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  527.3,  328.0, -302.1,   82.8,      2   15.2,  544.8,  400.0, -350.2,
       57.6,
       3   15.2,  545.7,  459.9, -387.7,   30.7,      4   15.2,  530.1,  505.8, -413.4,
       2.9,
       5   15.2,  498.4,  536.4, -426.5,  -25.0,      6   15.2,  451.5,  550.6, -426.6,
       -52.2,
       7   15.2,  390.9,  548.1, -413.8,  -77.8,      8   15.2,  318.4,  529.0, -388.4,
       -101.0,
       9   15.2,  246.7,  494.8, -352.3, -121.5,     10   15.2,  328.0,  527.3, -346.4,
       -138.1,
      11   15.2,  400.0,  544.8, -330.0, -150.2,     12   15.2,  459.9,  545.7, -303.6,
       -157.7,
      13   15.2,  505.8,  530.1, -267.9, -160.4,     14   15.2,  536.4,  498.4, -224.1,
       -158.3,
      15   15.2,  550.6,  451.5, -173.5, -151.3,     16   15.2,  548.1,  390.9, -117.7,
       -139.8,
      17   15.2,  529.0,  318.4,  -58.2, -124.0,     18   15.2,  494.8,  246.7,   -1.9,
       -104.9,
      19   15.2,  527.3,  328.0,  -25.9,  -82.8,     20   15.2,  544.8,  400.0,  -49.8,
       -57.6,
      21   15.2,  545.7,  459.9,  -72.2,  -30.7,     22   15.2,  530.1,  505.8,  -92.5,
       -2.9,
      23   15.2,  498.4,  536.4, -109.9,   25.0,     24   15.2,  451.5,  550.6, -124.0,
       52.2,
      25   15.2,  390.9,  548.1, -134.3,   77.8,     26   15.2,  318.4,  529.0, -140.5,
       101.0,
      27   15.2,  246.7,  494.8, -142.5,  121.5,     28   15.2,  328.0,  527.3, -180.8,
       138.1,
      29   15.2,  400.0,  544.8, -214.8,  150.2,     30   15.2,  459.9,  545.7, -242.1,
       157.7,
      31   15.2,  505.8,  530.1, -262.2,  160.4,     32   15.2,  536.4,  498.4, -274.2,
       158.3,
      33   15.2,  550.6,  451.5, -277.9,  151.3,     34   15.2,  548.1,  390.9, -273.2,
       139.8,
      35   15.2,  529.0,  318.4, -260.2,  124.0,     36   15.2,  494.8,  246.7, -244.9,
       104.9,

SOURCE ID: IDLE93
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  527.3,  328.0, -302.8,   86.8,      2   15.2,  544.8,  400.0, -351.6,
       61.5,
       3   15.2,  545.7,  459.9, -389.7,   34.3,      4   15.2,  530.1,  505.8, -416.0,
       6.0,
       5   15.2,  498.4,  536.4, -429.6,  -22.4,      6   15.2,  451.5,  550.6, -430.2,
       -50.2,
       7   15.2,  390.9,  548.1, -417.7,  -76.4,      8   15.2,  318.4,  529.0, -392.5,
       -100.3,
       9   15.2,  246.7,  494.8, -356.4, -121.5,     10   15.2,  328.0,  527.3, -350.4,
       -138.8,
      11   15.2,  400.0,  544.8, -333.9, -151.6,     12   15.2,  459.9,  545.7, -307.1,
       -159.8,
      13   15.2,  505.8,  530.1, -271.1, -163.1,     14   15.2,  536.4,  498.4, -226.8,
       -161.4,
      15   15.2,  550.6,  451.5, -175.6, -154.9,     16   15.2,  548.1,  390.9, -119.0,
       -143.6,
      17   15.2,  529.0,  318.4,  -58.9, -128.0,     18   15.2,  494.8,  246.7,   -1.9,
       -109.0,
```

```
243138      19   15.2,  527.3,  328.0,  -25.2,  -86.8,     20   15.2,  544.8,  400.0,  -48.4,
            -61.5,
243139      21   15.2,  545.7,  459.9,  -70.2,  -34.3,     22   15.2,  530.1,  505.8,  -89.8,
            -6.0,
243140      23   15.2,  498.4,  536.4, -106.8,   22.4,     24   15.2,  451.5,  550.6, -120.4,
            50.2,
243141      25   15.2,  390.9,  548.1, -130.5,   76.4,     26   15.2,  318.4,  529.0, -136.5,
            100.3,
243142      27   15.2,  246.7,  494.8, -138.4,  121.5,     28   15.2,  328.0,  527.3, -176.8,
            138.8,
243143      29   15.2,  400.0,  544.8, -210.9,  151.6,     30   15.2,  459.9,  545.7, -238.6,
            159.8,
243144      31   15.2,  505.8,  530.1, -259.0,  163.1,     32   15.2,  536.4,  498.4, -271.6,
            161.4,
243145      33   15.2,  550.6,  451.5, -275.9,  154.9,     34   15.2,  548.1,  390.9, -271.8,
            143.6,
243146      35   15.2,  529.0,  318.4, -259.5,  128.0,     36   15.2,  494.8,  246.7, -244.9,
            109.0,
243147
243148
243149    SOURCE ID: IDLE94
243150     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243151       1   15.2,  527.3,  328.0, -304.3,   94.1,      2   15.2,  544.8,  400.0, -354.3,
             68.4,
243152       3   15.2,  545.7,  459.9, -393.6,   40.6,      4   15.2,  530.1,  505.8, -420.9,
             11.6,
243153       5   15.2,  498.4,  536.4, -435.4,  -17.8,      6   15.2,  451.5,  550.6, -436.7,
             -46.6,
243154       7   15.2,  390.9,  548.1, -424.7,  -74.0,      8   15.2,  318.4,  529.0, -399.8,
             -99.2,
243155       9   15.2,  246.7,  494.8, -363.8, -121.7,     10   15.2,  328.0,  527.3, -357.7,
             -140.3,
243156      11   15.2,  400.0,  544.8, -340.8, -154.3,     12   15.2,  459.9,  545.7, -313.4,
            -163.6,
243157      13   15.2,  505.8,  530.1, -276.6, -168.0,     14   15.2,  536.4,  498.4, -231.4,
            -167.2,
243158      15   15.2,  550.6,  451.5, -179.1, -161.4,     16   15.2,  548.1,  390.9, -121.4,
            -150.6,
243159      17   15.2,  529.0,  318.4,  -60.0, -135.3,     18   15.2,  494.8,  246.7,   -1.7,
            -116.4,
243160      19   15.2,  527.3,  328.0,  -23.7,  -94.1,     20   15.2,  544.8,  400.0,  -45.7,
            -68.4,
243161      21   15.2,  545.7,  459.9,  -66.3,  -40.6,     22   15.2,  530.1,  505.8,  -84.9,
            -11.6,
243162      23   15.2,  498.4,  536.4, -101.0,   17.8,     24   15.2,  451.5,  550.6, -113.9,
            46.6,
243163      25   15.2,  390.9,  548.1, -123.4,   74.0,     26   15.2,  318.4,  529.0, -129.2,
            99.2,
243164      27   15.2,  246.7,  494.8, -131.0,  121.7,     28   15.2,  328.0,  527.3, -169.6,
            140.3,
243165      29   15.2,  400.0,  544.8, -204.0,  154.3,     30   15.2,  459.9,  545.7, -232.3,
            163.6,
243166      31   15.2,  505.8,  530.1, -253.5,  168.0,     32   15.2,  536.4,  498.4, -267.0,
            167.2,
243167      33   15.2,  550.6,  451.5, -272.4,  161.4,     34   15.2,  548.1,  390.9, -269.5,
            150.6,
243168      35   15.2,  529.0,  318.4, -258.4,  135.3,     36   15.2,  494.8,  246.7, -245.0,
            116.4,
243169
243170    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
243171     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
243172
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE95

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-304.9,	98.1,	2	15.2,	544.8,	400.0,	-355.6,	72.2,
3	15.2,	545.7,	459.9,	-395.5,	44.2,	4	15.2,	530.1,	505.8,	-423.4,	14.8,
5	15.2,	498.4,	536.4,	-438.4,	-15.1,	6	15.2,	451.5,	550.6,	-440.2,	-44.5,
7	15.2,	390.9,	548.1,	-428.5,	-72.5,	8	15.2,	318.4,	529.0,	-403.8,	-98.4,
9	15.2,	246.7,	494.8,	-367.9,	-121.6,	10	15.2,	328.0,	527.3,	-361.7,	-140.9,
11	15.2,	400.0,	544.8,	-344.6,	-155.6,	12	15.2,	459.9,	545.7,	-317.0,	-165.6,
13	15.2,	505.8,	530.1,	-279.8,	-170.5,	14	15.2,	536.4,	498.4,	-234.1,	-170.3,
15	15.2,	550.6,	451.5,	-181.2,	-164.9,	16	15.2,	548.1,	390.9,	-122.9,	-154.4,
17	15.2,	529.0,	318.4,	-60.8,	-139.3,	18	15.2,	494.8,	246.7,	-1.8,	-120.5,
19	15.2,	527.3,	328.0,	-23.1,	-98.1,	20	15.2,	544.8,	400.0,	-44.4,	-72.2,
21	15.2,	545.7,	459.9,	-64.4,	-44.2,	22	15.2,	530.1,	505.8,	-82.4,	-14.8,
23	15.2,	498.4,	536.4,	-97.9,	15.1,	24	15.2,	451.5,	550.6,	-110.5,	44.5,
25	15.2,	390.9,	548.1,	-119.6,	72.5,	26	15.2,	318.4,	529.0,	-125.2,	98.4,
27	15.2,	246.7,	494.8,	-126.9,	121.6,	28	15.2,	328.0,	527.3,	-165.5,	140.9,
29	15.2,	400.0,	544.8,	-200.2,	155.6,	30	15.2,	459.9,	545.7,	-228.7,	165.6,
31	15.2,	505.8,	530.1,	-250.3,	170.5,	32	15.2,	536.4,	498.4,	-264.3,	170.3,
33	15.2,	550.6,	451.5,	-270.2,	164.9,	34	15.2,	548.1,	390.9,	-268.0,	154.4,
35	15.2,	529.0,	318.4,	-257.6,	139.3,	36	15.2,	494.8,	246.7,	-244.9,	120.5,

SOURCE ID: IDLE96

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-305.7,	101.8,	2	15.2,	544.8,	400.0,	-357.0,	75.8,
3	15.2,	545.7,	459.9,	-397.5,	47.4,	4	15.2,	530.1,	505.8,	-425.9,	17.6,
5	15.2,	498.4,	536.4,	-441.4,	-12.7,	6	15.2,	451.5,	550.6,	-443.5,	-42.7,
7	15.2,	390.9,	548.1,	-432.1,	-71.3,	8	15.2,	318.4,	529.0,	-407.5,	-97.8,
9	15.2,	246.7,	494.8,	-371.7,	-121.7,	10	15.2,	328.0,	527.3,	-365.5,	-141.7,
11	15.2,	400.0,	544.8,	-348.2,	-157.0,	12	15.2,	459.9,	545.7,	-320.3,	-167.6,
13	15.2,	505.8,	530.1,	-282.6,	-173.0,	14	15.2,	536.4,	498.4,	-236.4,	-173.2,
15	15.2,	550.6,	451.5,	-183.1,	-168.2,	16	15.2,	548.1,	390.9,	-124.1,	-158.0,

```
243210      17   15.2,  529.0,  318.4,  -61.4, -143.1,     18   15.2,  494.8,  246.7,   -1.7,
            -124.3,
243211      19   15.2,  527.3,  328.0,  -22.3, -101.8,     20   15.2,  544.8,  400.0,  -43.0,
            -75.8,
243212      21   15.2,  545.7,  459.9,  -62.4,  -47.4,     22   15.2,  530.1,  505.8,  -79.9,
            -17.6,
243213      23   15.2,  498.4,  536.4,  -94.9,   12.7,     24   15.2,  451.5,  550.6, -107.1,
            42.7,
243214      25   15.2,  390.9,  548.1, -116.0,   71.3,     26   15.2,  318.4,  529.0, -121.4,
            97.8,
243215      27   15.2,  246.7,  494.8, -123.1,  121.7,     28   15.2,  328.0,  527.3, -161.8,
            141.7,
243216      29   15.2,  400.0,  544.8, -196.6,  157.0,     30   15.2,  459.9,  545.7, -225.5,
            167.6,
243217      31   15.2,  505.8,  530.1, -247.5,  173.0,     32   15.2,  536.4,  498.4, -261.9,
            173.2,
243218      33   15.2,  550.6,  451.5, -268.4,  168.2,     34   15.2,  548.1,  390.9, -266.8,
            158.0,
243219      35   15.2,  529.0,  318.4, -257.0,  143.1,     36   15.2,  494.8,  246.7, -245.0,
            124.3,
243220
243221
243222    SOURCE ID: IDLE97
243223     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243224       1   15.2,  527.3,  328.0, -306.2,  105.9,      2   15.2,  544.8,  400.0, -358.2,
             79.6,
243225       3   15.2,  545.7,  459.9, -399.4,   51.0,      4   15.2,  530.1,  505.8, -428.4,
             20.8,
243226       5   15.2,  498.4,  536.4, -444.4,  -10.0,      6   15.2,  451.5,  550.6, -446.9,
             -40.5,
243227       7   15.2,  390.9,  548.1, -435.8,  -69.8,      8   15.2,  318.4,  529.0, -411.5,
             -96.9,
243228       9   15.2,  246.7,  494.8, -375.7, -121.5,     10   15.2,  328.0,  527.3, -369.5,
             -142.2,
243229      11   15.2,  400.0,  544.8, -352.0, -158.2,     12   15.2,  459.9,  545.7, -323.9,
             -169.4,
243230      13   15.2,  505.8,  530.1, -285.9, -175.5,     14   15.2,  536.4,  498.4, -239.2,
             -176.2,
243231      15   15.2,  550.6,  451.5, -185.2, -171.6,     16   15.2,  548.1,  390.9, -125.7,
             -161.8,
243232      17   15.2,  529.0,  318.4,  -62.3, -147.0,     18   15.2,  494.8,  246.7,   -1.9,
             -128.3,
243233      19   15.2,  527.3,  328.0,  -21.8, -105.9,     20   15.2,  544.8,  400.0,  -41.8,
             -79.6,
243234      21   15.2,  545.7,  459.9,  -60.5,  -51.0,     22   15.2,  530.1,  505.8,  -77.4,
             -20.8,
243235      23   15.2,  498.4,  536.4,  -91.9,   10.0,     24   15.2,  451.5,  550.6, -103.7,
             40.5,
243236      25   15.2,  390.9,  548.1, -112.3,   69.8,     26   15.2,  318.4,  529.0, -117.5,
             96.9,
243237      27   15.2,  246.7,  494.8, -119.1,  121.5,     28   15.2,  328.0,  527.3, -157.8,
             142.2,
243238      29   15.2,  400.0,  544.8, -192.7,  158.2,     30   15.2,  459.9,  545.7, -221.8,
             169.4,
243239      31   15.2,  505.8,  530.1, -244.2,  175.5,     32   15.2,  536.4,  498.4, -259.2,
             176.2,
243240      33   15.2,  550.6,  451.5, -266.2,  171.6,     34   15.2,  548.1,  390.9, -265.2,
             161.8,
243241      35   15.2,  529.0,  318.4, -256.1,  147.0,     36   15.2,  494.8,  246.7, -244.9,
             128.3,
243242
243243
243244    SOURCE ID: IDLE98
243245     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
243246       1   15.2,  527.3,  328.0, -307.0,  109.9,      2   15.2,  544.8,  400.0, -359.7,
          83.5,
243247       3   15.2,  545.7,  459.9, -401.5,   54.5,      4   15.2,  530.1,  505.8, -431.1,
          23.9,
243248       5   15.2,  498.4,  536.4, -447.6,   -7.4,      6   15.2,  451.5,  550.6, -450.5,
          -38.5,
243249       7   15.2,  390.9,  548.1, -439.7,  -68.5,      8   15.2,  318.4,  529.0, -415.6,
          -96.3,
243250       9   15.2,  246.7,  494.8, -379.8, -121.6,     10   15.2,  328.0,  527.3, -373.5,
          -143.0,
243251      11   15.2,  400.0,  544.8, -355.8, -159.7,     12   15.2,  459.9,  545.7, -327.4,
          -171.6,
243252      13   15.2,  505.8,  530.1, -288.9, -178.2,     14   15.2,  536.4,  498.4, -241.8,
          -179.4,
243253      15   15.2,  550.6,  451.5, -187.2, -175.2,     16   15.2,  548.1,  390.9, -127.0,
          -165.7,
243254      17   15.2,  529.0,  318.4,  -62.9, -151.1,     18   15.2,  494.8,  246.7,   -1.8,
          -132.4,
243255      19   15.2,  527.3,  328.0,  -21.0, -109.9,     20   15.2,  544.8,  400.0,  -40.3,
          -83.5,
243256      21   15.2,  545.7,  459.9,  -58.4,  -54.5,     22   15.2,  530.1,  505.8,  -74.7,
          -23.9,
243257      23   15.2,  498.4,  536.4,  -88.8,    7.4,     24   15.2,  451.5,  550.6, -100.1,
          38.5,
243258      25   15.2,  390.9,  548.1, -108.4,   68.5,     26   15.2,  318.4,  529.0, -113.4,
          96.3,
243259      27   15.2,  246.7,  494.8, -115.0,  121.6,     28   15.2,  328.0,  527.3, -153.8,
          143.0,
243260      29   15.2,  400.0,  544.8, -188.9,  159.7,     30   15.2,  459.9,  545.7, -218.4,
          171.6,
243261      31   15.2,  505.8,  530.1, -241.1,  178.2,     32   15.2,  536.4,  498.4, -256.6,
          179.4,
243262      33   15.2,  550.6,  451.5, -264.3,  175.2,     34   15.2,  548.1,  390.9, -263.9,
          165.7,
243263      35   15.2,  529.0,  318.4, -255.5,  151.1,     36   15.2,  494.8,  246.7, -244.9,
          132.4,
243264
243265  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
243266   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
243267
                                    PAGE 292
243268   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
243269
243270                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
243271
243272
243273   SOURCE ID: IDLE99
243274    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243275       1   15.2,  527.3,  328.0, -307.6,  114.0,      2   15.2,  544.8,  400.0, -361.1,
            87.4,
243276       3   15.2,  545.7,  459.9, -403.5,   58.2,      4   15.2,  530.1,  505.8, -433.7,
            27.2,
243277       5   15.2,  498.4,  536.4, -450.7,   -4.7,      6   15.2,  451.5,  550.6, -454.1,
            -36.4,
243278       7   15.2,  390.9,  548.1, -443.6,  -67.0,      8   15.2,  318.4,  529.0, -419.6,
            -95.5,
243279       9   15.2,  246.7,  494.8, -384.0, -121.5,     10   15.2,  328.0,  527.3, -377.6,
            -143.6,
243280      11   15.2,  400.0,  544.8, -359.8, -161.0,     12   15.2,  459.9,  545.7, -331.0,
            -173.6,
243281      13   15.2,  505.8,  530.1, -292.2, -180.8,     14   15.2,  536.4,  498.4, -244.5,
            -182.6,
```

```
      15   15.2,  550.6,  451.5, -189.4, -178.8,     16   15.2,  548.1,  390.9, -128.5,
      -169.5,
      17   15.2,  529.0,  318.4,  -63.7, -155.2,     18   15.2,  494.8,  246.7,   -1.9,
      -136.6,
      19   15.2,  527.3,  328.0,  -20.4, -114.0,     20   15.2,  544.8,  400.0,  -39.0,
      -87.4,
      21   15.2,  545.7,  459.9,  -56.4,  -58.2,     22   15.2,  530.1,  505.8,  -72.1,
      -27.2,
      23   15.2,  498.4,  536.4,  -85.6,    4.7,     24   15.2,  451.5,  550.6,  -96.5,
      36.4,
      25   15.2,  390.9,  548.1, -104.5,   67.0,     26   15.2,  318.4,  529.0, -109.3,
      95.5,
      27   15.2,  246.7,  494.8, -110.8,  121.5,     28   15.2,  328.0,  527.3, -149.6,
      143.6,
      29   15.2,  400.0,  544.8, -185.0,  161.0,     30   15.2,  459.9,  545.7, -214.7,
      173.6,
      31   15.2,  505.8,  530.1, -237.9,  180.8,     32   15.2,  536.4,  498.4, -253.9,
      182.6,
      33   15.2,  550.6,  451.5, -262.1,  178.8,     34   15.2,  548.1,  390.9, -262.4,
      169.5,
      35   15.2,  529.0,  318.4, -254.7,  155.2,     36   15.2,  494.8,  246.7, -244.9,
      136.6,

    SOURCE ID: IDLE100
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0, -308.3,  118.0,      2   15.2,  544.8,  400.0, -362.4,
       91.2,
       3   15.2,  545.7,  459.9, -405.6,   61.7,      4   15.2,  530.1,  505.8, -436.3,
       30.3,
       5   15.2,  498.4,  536.4, -453.9,   -2.1,      6   15.2,  451.5,  550.6, -457.6,
       -34.3,
       7   15.2,  390.9,  548.1, -447.4,  -65.6,      8   15.2,  318.4,  529.0, -423.7,
       -94.8,
       9   15.2,  246.7,  494.8, -388.1, -121.5,     10   15.2,  328.0,  527.3, -381.6,
       -144.3,
      11   15.2,  400.0,  544.8, -363.6, -162.4,     12   15.2,  459.9,  545.7, -334.6,
      -175.6,
      13   15.2,  505.8,  530.1, -295.3, -183.4,     14   15.2,  536.4,  498.4, -247.1,
      -185.7,
      15   15.2,  550.6,  451.5, -191.4, -182.3,     16   15.2,  548.1,  390.9, -129.9,
      -173.4,
      17   15.2,  529.0,  318.4,  -64.4, -159.2,     18   15.2,  494.8,  246.7,   -1.9,
      -140.7,
      19   15.2,  527.3,  328.0,  -19.7, -118.0,     20   15.2,  544.8,  400.0,  -37.6,
      -91.2,
      21   15.2,  545.7,  459.9,  -54.4,  -61.7,     22   15.2,  530.1,  505.8,  -69.5,
      -30.3,
      23   15.2,  498.4,  536.4,  -82.5,    2.1,     24   15.2,  451.5,  550.6,  -93.0,
      34.3,
      25   15.2,  390.9,  548.1, -100.7,   65.6,     26   15.2,  318.4,  529.0, -105.3,
      94.8,
      27   15.2,  246.7,  494.8, -106.7,  121.5,     28   15.2,  328.0,  527.3, -145.6,
      144.3,
      29   15.2,  400.0,  544.8, -181.2,  162.4,     30   15.2,  459.9,  545.7, -211.2,
      175.6,
      31   15.2,  505.8,  530.1, -234.8,  183.4,     32   15.2,  536.4,  498.4, -251.2,
      185.7,
      33   15.2,  550.6,  451.5, -260.1,  182.3,     34   15.2,  548.1,  390.9, -261.0,
      173.4,
      35   15.2,  529.0,  318.4, -254.0,  159.2,     36   15.2,  494.8,  246.7, -244.9,
      140.7,

    SOURCE ID: IDLE101
```

```
243318     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243319       1   15.2,  527.3,  328.0, -310.0,  125.0,      2   15.2,  544.8,  400.0, -365.4,
             97.9,
243320       3   15.2,  545.7,  459.9, -409.6,   67.7,      4   15.2,  530.1,  505.8, -441.3,
             35.5,
243321       5   15.2,  498.4,  536.4, -459.7,    2.2,      6   15.2,  451.5,  550.6, -464.1,
             -31.1,
243322       7   15.2,  390.9,  548.1, -454.4,  -63.5,      8   15.2,  318.4,  529.0, -430.8,
             -94.0,
243323       9   15.2,  246.7,  494.8, -395.3, -122.0,     10   15.2,  328.0,  527.3, -388.7,
             -146.0,
243324      11   15.2,  400.0,  544.8, -370.2, -165.3,     12   15.2,  459.9,  545.7, -340.6,
             -179.6,
243325      13   15.2,  505.8,  530.1, -300.6, -188.4,     14   15.2,  536.4,  498.4, -251.4,
             -191.5,
243326      15   15.2,  550.6,  451.5, -194.6, -188.8,     16   15.2,  548.1,  390.9, -131.9,
             -180.3,
243327      17   15.2,  529.0,  318.4,  -65.2, -166.4,     18   15.2,  494.8,  246.7,   -1.4,
             -147.9,
243328      19   15.2,  527.3,  328.0,  -18.0, -125.0,     20   15.2,  544.8,  400.0,  -34.7,
             -97.9,
243329      21   15.2,  545.7,  459.9,  -50.4,  -67.7,     22   15.2,  530.1,  505.8,  -64.5,
             -35.5,
243330      23   15.2,  498.4,  536.4,  -76.7,   -2.2,     24   15.2,  451.5,  550.6,  -86.5,
             31.1,
243331      25   15.2,  390.9,  548.1,  -93.8,   63.5,     26   15.2,  318.4,  529.0,  -98.1,
             94.0,
243332      27   15.2,  246.7,  494.8,  -99.5,  122.0,     28   15.2,  328.0,  527.3, -138.6,
             146.0,
243333      29   15.2,  400.0,  544.8, -174.5,  165.3,     30   15.2,  459.9,  545.7, -205.2,
             179.6,
243334      31   15.2,  505.8,  530.1, -229.5,  188.4,     32   15.2,  536.4,  498.4, -247.0,
             191.5,
243335      33   15.2,  550.6,  451.5, -256.9,  188.8,     34   15.2,  548.1,  390.9, -259.0,
             180.3,
243336      35   15.2,  529.0,  318.4, -253.2,  166.4,     36   15.2,  494.8,  246.7, -245.3,
             147.9,
243337
243338
243339    SOURCE ID: IDLE102
243340     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243341       1   15.2,  527.3,  328.0, -310.7,  129.1,      2   15.2,  544.8,  400.0, -366.7,
             101.7,
243342       3   15.2,  545.7,  459.9, -411.5,   71.3,      4   15.2,  530.1,  505.8, -443.9,
             38.7,
243343       5   15.2,  498.4,  536.4, -462.8,    4.9,      6   15.2,  451.5,  550.6, -467.6,
             -29.0,
243344       7   15.2,  390.9,  548.1, -458.2,  -62.0,      8   15.2,  318.4,  529.0, -434.8,
             -93.2,
243345       9   15.2,  246.7,  494.8, -399.4, -121.9,     10   15.2,  328.0,  527.3, -392.7,
             -146.7,
243346      11   15.2,  400.0,  544.8, -374.1, -166.6,     12   15.2,  459.9,  545.7, -344.2,
             -181.6,
243347      13   15.2,  505.8,  530.1, -303.7, -191.0,     14   15.2,  536.4,  498.4, -254.1,
             -194.6,
243348      15   15.2,  550.6,  451.5, -196.7, -192.3,     16   15.2,  548.1,  390.9, -133.4,
             -184.1,
243349      17   15.2,  529.0,  318.4,  -66.0, -170.4,     18   15.2,  494.8,  246.7,   -1.5,
             -152.0,
243350      19   15.2,  527.3,  328.0,  -17.3, -129.1,     20   15.2,  544.8,  400.0,  -33.4,
             -101.7,
243351      21   15.2,  545.7,  459.9,  -48.4,  -71.3,     22   15.2,  530.1,  505.8,  -61.9,
             -38.7,
243352      23   15.2,  498.4,  536.4,  -73.6,   -4.9,     24   15.2,  451.5,  550.6,  -83.0,
```

```
          29.0,
243353      25   15.2,  390.9,  548.1,  -90.0,   62.0,     26   15.2,  318.4,  529.0,  -94.1,
          93.2,
243354      27   15.2,  246.7,  494.8,  -95.4,  121.9,     28   15.2,  328.0,  527.3, -134.6,
          146.7,
243355      29   15.2,  400.0,  544.8, -170.7,  166.6,     30   15.2,  459.9,  545.7, -201.6,
          181.6,
243356      31   15.2,  505.8,  530.1, -226.4,  191.0,     32   15.2,  536.4,  498.4, -244.3,
          194.6,
243357      33   15.2,  550.6,  451.5, -254.7,  192.3,     34   15.2,  548.1,  390.9, -257.5,
          184.1,
243358      35   15.2,  529.0,  318.4, -252.4,  170.4,     36   15.2,  494.8,  246.7, -245.2,
          152.0,
243359
243360    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
243361     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
243362
                                      PAGE 293
243363     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
243364
243365                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
243366
243367
243368     SOURCE ID: IDLE103
243369      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243370        1   15.2,  527.3,  328.0, -311.4,  132.8,      2   15.2,  544.8,  400.0, -368.1,
            105.3,
243371        3   15.2,  545.7,  459.9, -413.5,   74.5,      4   15.2,  530.1,  505.8, -446.4,
            41.5,
243372        5   15.2,  498.4,  536.4, -465.7,    7.3,      6   15.2,  451.5,  550.6, -470.9,
            -27.2,
243373        7   15.2,  390.9,  548.1, -461.8,  -60.8,      8   15.2,  318.4,  529.0, -438.6,
            -92.6,
243374        9   15.2,  246.7,  494.8, -403.2, -122.0,     10   15.2,  328.0,  527.3, -396.4,
            -147.4,
243375       11   15.2,  400.0,  544.8, -377.7, -168.0,     12   15.2,  459.9,  545.7, -347.4,
            -183.5,
243376       13   15.2,  505.8,  530.1, -306.6, -193.5,     14   15.2,  536.4,  498.4, -256.5,
            -197.5,
243377       15   15.2,  550.6,  451.5, -198.6, -195.6,     16   15.2,  548.1,  390.9, -134.6,
            -187.7,
243378       17   15.2,  529.0,  318.4,  -66.6, -174.1,     18   15.2,  494.8,  246.7,   -1.4,
            -155.8,
243379       19   15.2,  527.3,  328.0,  -16.6, -132.8,     20   15.2,  544.8,  400.0,  -32.0,
            -105.3,
243380       21   15.2,  545.7,  459.9,  -46.4,  -74.5,     22   15.2,  530.1,  505.8,  -59.4,
            -41.5,
243381       23   15.2,  498.4,  536.4,  -70.6,   -7.3,     24   15.2,  451.5,  550.6,  -79.7,
            27.2,
243382       25   15.2,  390.9,  548.1,  -86.3,   60.8,     26   15.2,  318.4,  529.0,  -90.4,
            92.6,
243383       27   15.2,  246.7,  494.8,  -91.6,  122.0,     28   15.2,  328.0,  527.3, -130.8,
            147.4,
243384       29   15.2,  400.0,  544.8, -167.1,  168.0,     30   15.2,  459.9,  545.7, -198.3,
            183.5,
243385       31   15.2,  505.8,  530.1, -223.5,  193.5,     32   15.2,  536.4,  498.4, -241.9,
            197.5,
243386       33   15.2,  550.6,  451.5, -252.9,  195.6,     34   15.2,  548.1,  390.9, -256.3,
            187.7,
243387       35   15.2,  529.0,  318.4, -251.8,  174.1,     36   15.2,  494.8,  246.7, -245.3,
            155.8,
243388
```

```
243389
243390    SOURCE ID: IDLE104
243391     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243392       1   15.2,  527.3,  328.0, -311.9,  136.8,      2   15.2,  544.8,  400.0, -369.3,
             109.1,
243393       3   15.2,  545.7,  459.9, -415.4,   78.1,      4   15.2,  530.1,  505.8, -448.9,
             44.8,
243394       5   15.2,  498.4,  536.4, -468.7,   10.1,      6   15.2,  451.5,  550.6, -474.3,
             -25.0,
243395       7   15.2,  390.9,  548.1, -465.5,  -59.3,      8   15.2,  318.4,  529.0, -442.6,
             -91.7,
243396       9   15.2,  246.7,  494.8, -407.2, -121.8,     10   15.2,  328.0,  527.3, -400.5,
             -147.9,
243397      11   15.2,  400.0,  544.8, -381.5, -169.2,     12   15.2,  459.9,  545.7, -351.0,
             -185.4,
243398      13   15.2,  505.8,  530.1, -309.8, -196.0,     14   15.2,  536.4,  498.4, -259.2,
             -200.5,
243399      15   15.2,  550.6,  451.5, -200.8, -199.0,     16   15.2,  548.1,  390.9, -136.2,
             -191.5,
243400      17   15.2,  529.0,  318.4,  -67.5, -178.1,     18   15.2,  494.8,  246.7,   -1.6,
             -159.8,
243401      19   15.2,  527.3,  328.0,  -16.1, -136.8,     20   15.2,  544.8,  400.0,  -30.8,
             -109.1,
243402      21   15.2,  545.7,  459.9,  -44.5,  -78.1,     22   15.2,  530.1,  505.8,  -57.0,
             -44.8,
243403      23   15.2,  498.4,  536.4,  -67.6,  -10.1,     24   15.2,  451.5,  550.6,  -76.3,
             25.0,
243404      25   15.2,  390.9,  548.1,  -82.6,   59.3,     26   15.2,  318.4,  529.0,  -86.4,
             91.7,
243405      27   15.2,  246.7,  494.8,  -87.6,  121.8,     28   15.2,  328.0,  527.3, -126.8,
             147.9,
243406      29   15.2,  400.0,  544.8, -163.2,  169.2,     30   15.2,  459.9,  545.7, -194.7,
             185.4,
243407      31   15.2,  505.8,  530.1, -220.3,  196.0,     32   15.2,  536.4,  498.4, -239.1,
             200.5,
243408      33   15.2,  550.6,  451.5, -250.7,  199.0,     34   15.2,  548.1,  390.9, -254.7,
             191.5,
243409      35   15.2,  529.0,  318.4, -250.9,  178.1,     36   15.2,  494.8,  246.7, -245.1,
             159.8,
243410
243411
243412    SOURCE ID: IDLE105
243413     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243414       1   15.2,  527.3,  328.0, -312.7,  140.8,      2   15.2,  544.8,  400.0, -370.8,
             113.0,
243415       3   15.2,  545.7,  459.9, -417.5,   81.6,      4   15.2,  530.1,  505.8, -451.6,
             47.8,
243416       5   15.2,  498.4,  536.4, -471.9,   12.6,      6   15.2,  451.5,  550.6, -477.9,
             -23.0,
243417       7   15.2,  390.9,  548.1, -469.4,  -57.9,      8   15.2,  318.4,  529.0, -446.6,
             -91.1,
243418       9   15.2,  246.7,  494.8, -411.3, -121.9,     10   15.2,  328.0,  527.3, -404.5,
             -148.7,
243419      11   15.2,  400.0,  544.8, -385.3, -170.7,     12   15.2,  459.9,  545.7, -354.5,
             -187.5,
243420      13   15.2,  505.8,  530.1, -312.9, -198.7,     14   15.2,  536.4,  498.4, -261.8,
             -203.7,
243421      15   15.2,  550.6,  451.5, -202.7, -202.6,     16   15.2,  548.1,  390.9, -137.5,
             -195.3,
243422      17   15.2,  529.0,  318.4,  -68.1, -182.1,     18   15.2,  494.8,  246.7,   -1.5,
             -163.9,
243423      19   15.2,  527.3,  328.0,  -15.3, -140.8,     20   15.2,  544.8,  400.0,  -29.3,
             -113.0,
243424      21   15.2,  545.7,  459.9,  -42.4,  -81.6,     22   15.2,  530.1,  505.8,  -54.3,
```

-47.8,
243425 23 15.2, 498.4, 536.4, -64.5, -12.6, 24 15.2, 451.5, 550.6, -72.7, 23.0,
243426 25 15.2, 390.9, 548.1, -78.7, 57.9, 26 15.2, 318.4, 529.0, -82.4, 91.1,
243427 27 15.2, 246.7, 494.8, -83.5, 121.9, 28 15.2, 328.0, 527.3, -122.8, 148.7,
243428 29 15.2, 400.0, 544.8, -159.4, 170.7, 30 15.2, 459.9, 545.7, -191.2, 187.5,
243429 31 15.2, 505.8, 530.1, -217.2, 198.7, 32 15.2, 536.4, 498.4, -236.6, 203.7,
243430 33 15.2, 550.6, 451.5, -248.8, 202.6, 34 15.2, 548.1, 390.9, -253.4, 195.3,
243431 35 15.2, 529.0, 318.4, -250.3, 182.1, 36 15.2, 494.8, 246.7, -245.2, 163.9,
243432
243433
243434 SOURCE ID: IDLE106
243435 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
243436 1 15.2, 527.3, 328.0, -313.4, 144.9, 2 15.2, 544.8, 400.0, -372.1, 116.9,
243437 3 15.2, 545.7, 459.9, -419.5, 85.3, 4 15.2, 530.1, 505.8, -454.2, 51.1,
243438 5 15.2, 498.4, 536.4, -475.0, 15.4, 6 15.2, 451.5, 550.6, -481.5, -20.9,
243439 7 15.2, 390.9, 548.1, -473.3, -56.4, 8 15.2, 318.4, 529.0, -450.7, -90.3,
243440 9 15.2, 246.7, 494.8, -415.5, -121.8, 10 15.2, 328.0, 527.3, -408.6, -149.4,
243441 11 15.2, 400.0, 544.8, -389.3, -172.1, 12 15.2, 459.9, 545.7, -358.2, -189.5,
243442 13 15.2, 505.8, 530.1, -316.1, -201.2, 14 15.2, 536.4, 498.4, -264.5, -206.9,
243443 15 15.2, 550.6, 451.5, -204.9, -206.2, 16 15.2, 548.1, 390.9, -139.0, -199.2,
243444 17 15.2, 529.0, 318.4, -68.9, -186.2, 18 15.2, 494.8, 246.7, -1.6, -168.1,
243445 19 15.2, 527.3, 328.0, -14.6, -144.9, 20 15.2, 544.8, 400.0, -27.9, -116.9,
243446 21 15.2, 545.7, 459.9, -40.4, -85.3, 22 15.2, 530.1, 505.8, -51.7, -51.1,
243447 23 15.2, 498.4, 536.4, -61.3, -15.4, 24 15.2, 451.5, 550.6, -69.1, 20.9,
243448 25 15.2, 390.9, 548.1, -74.8, 56.4, 26 15.2, 318.4, 529.0, -78.3, 90.3,
243449 27 15.2, 246.7, 494.8, -79.3, 121.8, 28 15.2, 328.0, 527.3, -118.7, 149.4,
243450 29 15.2, 400.0, 544.8, -155.5, 172.1, 30 15.2, 459.9, 545.7, -187.6, 189.5,
243451 31 15.2, 505.8, 530.1, -214.0, 201.2, 32 15.2, 536.4, 498.4, -233.8, 206.9,
243452 33 15.2, 550.6, 451.5, -246.6, 206.2, 34 15.2, 548.1, 390.9, -251.9, 199.2,
243453 35 15.2, 529.0, 318.4, -249.5, 186.2, 36 15.2, 494.8, 246.7, -245.1, 168.1,
243454
243455 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
243456 *** AERMET - VERSION 19191 *** *** *** 18:01:44
243457

243458 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
243459

243460 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
243461
243462
243463 SOURCE ID: IDLE107
243464 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
243465 1 15.2, 527.3, 328.0, -314.1, 149.0, 2 15.2, 544.8, 400.0, -373.5,
120.7,
243466 3 15.2, 545.7, 459.9, -421.5, 88.8, 4 15.2, 530.1, 505.8, -456.8,
54.2,
243467 5 15.2, 498.4, 536.4, -478.2, 18.0, 6 15.2, 451.5, 550.6, -485.0,
-18.8,
243468 7 15.2, 390.9, 548.1, -477.1, -55.0, 8 15.2, 318.4, 529.0, -454.7,
-89.6,
243469 9 15.2, 246.7, 494.8, -419.5, -121.8, 10 15.2, 328.0, 527.3, -412.6,
-150.1,
243470 11 15.2, 400.0, 544.8, -393.1, -173.5, 12 15.2, 459.9, 545.7, -361.7,
-191.6,
243471 13 15.2, 505.8, 530.1, -319.3, -203.9, 14 15.2, 536.4, 498.4, -267.2,
-210.0,
243472 15 15.2, 550.6, 451.5, -206.9, -209.7, 16 15.2, 548.1, 390.9, -140.4,
-203.1,
243473 17 15.2, 529.0, 318.4, -69.6, -190.2, 18 15.2, 494.8, 246.7, -1.6,
-172.1,
243474 19 15.2, 527.3, 328.0, -13.9, -149.0, 20 15.2, 544.8, 400.0, -26.6,
-120.7,
243475 21 15.2, 545.7, 459.9, -38.4, -88.8, 22 15.2, 530.1, 505.8, -49.0,
-54.2,
243476 23 15.2, 498.4, 536.4, -58.2, -18.0, 24 15.2, 451.5, 550.6, -65.6,
18.8,
243477 25 15.2, 390.9, 548.1, -71.0, 55.0, 26 15.2, 318.4, 529.0, -74.3,
89.6,
243478 27 15.2, 246.7, 494.8, -75.2, 121.8, 28 15.2, 328.0, 527.3, -114.7,
150.1,
243479 29 15.2, 400.0, 544.8, -151.7, 173.5, 30 15.2, 459.9, 545.7, -184.0,
191.6,
243480 31 15.2, 505.8, 530.1, -210.8, 203.9, 32 15.2, 536.4, 498.4, -231.2,
210.0,
243481 33 15.2, 550.6, 451.5, -244.6, 209.7, 34 15.2, 548.1, 390.9, -250.5,
203.1,
243482 35 15.2, 529.0, 318.4, -248.8, 190.2, 36 15.2, 494.8, 246.7, -245.1,
172.2,
243483
243484
243485 SOURCE ID: IDLE108
243486 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
243487 1 15.2, 527.3, 328.0, -316.0, 156.6, 2 15.2, 544.8, 400.0, -376.7,
127.9,
243488 3 15.2, 545.7, 459.9, -425.9, 95.4, 4 15.2, 530.1, 505.8, -462.3,
59.9,
243489 5 15.2, 498.4, 536.4, -484.5, 22.6, 6 15.2, 451.5, 550.6, -492.1,
-15.4,
243490 7 15.2, 390.9, 548.1, -484.7, -52.9, 8 15.2, 318.4, 529.0, -462.6,
-88.8,
243491 9 15.2, 246.7, 494.8, -427.4, -122.3, 10 15.2, 328.0, 527.3, -420.2,
-152.0,
243492 11 15.2, 400.0, 544.8, -400.3, -176.7, 12 15.2, 459.9, 545.7, -368.2,
-196.0,
243493 13 15.2, 505.8, 530.1, -324.9, -209.4, 14 15.2, 536.4, 498.4, -271.8,
-216.4,
243494 15 15.2, 550.6, 451.5, -210.4, -216.8, 16 15.2, 548.1, 390.9, -142.6,
-210.6,
243495 17 15.2, 529.0, 318.4, -70.4, -198.1, 18 15.2, 494.8, 246.7, -1.0,
-180.0,
243496 19 15.2, 527.3, 328.0, -12.0, -156.6, 20 15.2, 544.8, 400.0, -23.4,

-127.9,
243497 21 15.2, 545.7, 459.9, -34.0, -95.4, 22 15.2, 530.1, 505.8, -43.6, -59.9,
243498 23 15.2, 498.4, 536.4, -51.8, -22.6, 24 15.2, 451.5, 550.6, -58.5, 15.4,
243499 25 15.2, 390.9, 548.1, -63.4, 52.9, 26 15.2, 318.4, 529.0, -66.4, 88.8,
243500 27 15.2, 246.7, 494.8, -67.4, 122.3, 28 15.2, 328.0, 527.3, -107.0, 152.0,
243501 29 15.2, 400.0, 544.8, -144.5, 176.7, 30 15.2, 459.9, 545.7, -177.5, 196.0,
243502 31 15.2, 505.8, 530.1, -205.2, 209.4, 32 15.2, 536.4, 498.4, -226.6, 216.4,
243503 33 15.2, 550.6, 451.5, -241.1, 216.8, 34 15.2, 548.1, 390.9, -248.3, 210.6,
243504 35 15.2, 529.0, 318.4, -248.0, 198.1, 36 15.2, 494.8, 246.7, -245.7, 180.0,
243505
243506
243507 SOURCE ID: IDLE109
243508 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
243509 1 15.2, 527.3, 328.0, -316.6, 160.7, 2 15.2, 544.8, 400.0, -378.0, 131.8,
243510 3 15.2, 545.7, 459.9, -427.9, 98.9, 4 15.2, 530.1, 505.8, -464.8, 63.1,
243511 5 15.2, 498.4, 536.4, -487.6, 25.3, 6 15.2, 451.5, 550.6, -495.6, -13.2,
243512 7 15.2, 390.9, 548.1, -488.5, -51.4, 8 15.2, 318.4, 529.0, -466.6, -88.0,
243513 9 15.2, 246.7, 494.8, -431.5, -122.2, 10 15.2, 328.0, 527.3, -424.3, -152.6,
243514 11 15.2, 400.0, 544.8, -404.2, -178.0, 12 15.2, 459.9, 545.7, -371.8, -198.0,
243515 13 15.2, 505.8, 530.1, -328.1, -211.9, 14 15.2, 536.4, 498.4, -274.5, -219.4,
243516 15 15.2, 550.6, 451.5, -212.5, -220.3, 16 15.2, 548.1, 390.9, -144.0, -214.4,
243517 17 15.2, 529.0, 318.4, -71.2, -202.1, 18 15.2, 494.8, 246.7, -1.1, -184.1,
243518 19 15.2, 527.3, 328.0, -11.4, -160.7, 20 15.2, 544.8, 400.0, -22.0, -131.8,
243519 21 15.2, 545.7, 459.9, -32.0, -98.9, 22 15.2, 530.1, 505.8, -41.0, -63.1,
243520 23 15.2, 498.4, 536.4, -48.8, -25.3, 24 15.2, 451.5, 550.6, -55.0, 13.2,
243521 25 15.2, 390.9, 548.1, -59.6, 51.4, 26 15.2, 318.4, 529.0, -62.4, 88.0,
243522 27 15.2, 246.7, 494.8, -63.3, 122.2, 28 15.2, 328.0, 527.3, -103.0, 152.6,
243523 29 15.2, 400.0, 544.8, -140.6, 178.0, 30 15.2, 459.9, 545.7, -173.9, 198.0,
243524 31 15.2, 505.8, 530.1, -202.0, 211.9, 32 15.2, 536.4, 498.4, -223.9, 219.4,
243525 33 15.2, 550.6, 451.5, -239.0, 220.3, 34 15.2, 548.1, 390.9, -246.8, 214.4,
243526 35 15.2, 529.0, 318.4, -247.2, 202.1, 36 15.2, 494.8, 246.7, -245.6, 184.1,
243527
243528
243529 SOURCE ID: IDLE110
243530 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
243531 1 15.2, 527.3, 328.0, -317.4, 164.4, 2 15.2, 544.8, 400.0, -379.4, 135.3,
243532 3 15.2, 545.7, 459.9, -429.9, 102.2, 4 15.2, 530.1, 505.8, -467.3,

65.9,
243533 5 15.2, 498.4, 536.4, -490.6, 27.7, 6 15.2, 451.5, 550.6, -498.9, -11.4,
243534 7 15.2, 390.9, 548.1, -492.1, -50.2, 8 15.2, 318.4, 529.0, -470.3, -87.4,
243535 9 15.2, 246.7, 494.8, -435.3, -122.3, 10 15.2, 328.0, 527.3, -428.0, -153.4,
243536 11 15.2, 400.0, 544.8, -407.7, -179.4, 12 15.2, 459.9, 545.7, -375.0, -199.9,
243537 13 15.2, 505.8, 530.1, -331.0, -214.4, 14 15.2, 536.4, 498.4, -276.8, -222.4,
243538 15 15.2, 550.6, 451.5, -214.3, -223.6, 16 15.2, 548.1, 390.9, -145.3, -218.0,
243539 17 15.2, 529.0, 318.4, -71.8, -205.8, 18 15.2, 494.8, 246.7, -1.0, -187.9,
243540 19 15.2, 527.3, 328.0, -10.7, -164.4, 20 15.2, 544.8, 400.0, -20.7, -135.3,
243541 21 15.2, 545.7, 459.9, -30.0, -102.2, 22 15.2, 530.1, 505.8, -38.5, -65.9,
243542 23 15.2, 498.4, 536.4, -45.8, -27.7, 24 15.2, 451.5, 550.6, -51.7, 11.4,
243543 25 15.2, 390.9, 548.1, -56.0, 50.2, 26 15.2, 318.4, 529.0, -58.7, 87.4,
243544 27 15.2, 246.7, 494.8, -59.5, 122.3, 28 15.2, 328.0, 527.3, -99.3, 153.4,
243545 29 15.2, 400.0, 544.8, -137.1, 179.4, 30 15.2, 459.9, 545.7, -170.7, 199.9,
243546 31 15.2, 505.8, 530.1, -199.1, 214.4, 32 15.2, 536.4, 498.4, -221.5, 222.4,
243547 33 15.2, 550.6, 451.5, -237.2, 223.6, 34 15.2, 548.1, 390.9, -245.6, 218.0,
243548 35 15.2, 529.0, 318.4, -246.6, 205.8, 36 15.2, 494.8, 246.7, -245.7, 187.9,
243549
243550 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
243551 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
243552
PAGE 295
243553 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
243554
243555 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
243556
243557
243558 SOURCE ID: IDLE111
243559 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
243560 1 15.2, 527.3, 328.0, -317.9, 168.4, 2 15.2, 544.8, 400.0, -380.6, 139.2,
243561 3 15.2, 545.7, 459.9, -431.8, 105.8, 4 15.2, 530.1, 505.8, -469.8, 69.2,
243562 5 15.2, 498.4, 536.4, -493.6, 30.4, 6 15.2, 451.5, 550.6, -502.4, -9.2,
243563 7 15.2, 390.9, 548.1, -495.9, -48.6, 8 15.2, 318.4, 529.0, -474.3, -86.5,
243564 9 15.2, 246.7, 494.8, -439.4, -122.1, 10 15.2, 328.0, 527.3, -432.1, -153.9,
243565 11 15.2, 400.0, 544.8, -411.6, -180.6, 12 15.2, 459.9, 545.7, -378.7, -201.8,
243566 13 15.2, 505.8, 530.1, -334.2, -216.9, 14 15.2, 536.4, 498.4, -279.6, -225.4,
243567 15 15.2, 550.6, 451.5, -216.5, -227.1, 16 15.2, 548.1, 390.9, -146.8, -221.8,
243568 17 15.2, 529.0, 318.4, -72.7, -209.8, 18 15.2, 494.8, 246.7, -1.2,

-192.0,
19 15.2, 527.3, 328.0, -10.1, -168.4, 20 15.2, 544.8, 400.0, -19.4, -139.2,
21 15.2, 545.7, 459.9, -28.2, -105.8, 22 15.2, 530.1, 505.8, -36.0, -69.2,
23 15.2, 498.4, 536.4, -42.8, -30.4, 24 15.2, 451.5, 550.6, -48.2, 9.2,
25 15.2, 390.9, 548.1, -52.3, 48.6, 26 15.2, 318.4, 529.0, -54.7, 86.5,
27 15.2, 246.7, 494.8, -55.4, 122.1, 28 15.2, 328.0, 527.3, -95.2, 153.9,
29 15.2, 400.0, 544.8, -133.2, 180.6, 30 15.2, 459.9, 545.7, -167.1, 201.8,
31 15.2, 505.8, 530.1, -195.9, 216.9, 32 15.2, 536.4, 498.4, -218.8, 225.4,
33 15.2, 550.6, 451.5, -235.0, 227.1, 34 15.2, 548.1, 390.9, -244.1, 221.8,
35 15.2, 529.0, 318.4, -245.7, 209.8, 36 15.2, 494.8, 246.7, -245.5, 192.0,

SOURCE ID: IDLE112

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -318.7, 172.4, 2 15.2, 544.8, 400.0, -382.1, 143.0,
3 15.2, 545.7, 459.9, -433.9, 109.3, 4 15.2, 530.1, 505.8, -472.5, 72.2,
5 15.2, 498.4, 536.4, -496.8, 33.0, 6 15.2, 451.5, 550.6, -505.9, -7.3,
7 15.2, 390.9, 548.1, -499.7, -47.3, 8 15.2, 318.4, 529.0, -478.3, -85.9,
9 15.2, 246.7, 494.8, -443.4, -122.2, 10 15.2, 328.0, 527.3, -436.0, -154.7,
11 15.2, 400.0, 544.8, -415.4, -182.1, 12 15.2, 459.9, 545.7, -382.1, -203.9,
13 15.2, 505.8, 530.1, -337.3, -219.6, 14 15.2, 536.4, 498.4, -282.2, -228.6,
15 15.2, 550.6, 451.5, -218.5, -230.6, 16 15.2, 548.1, 390.9, -148.1, -225.7,
17 15.2, 529.0, 318.4, -73.3, -213.8, 18 15.2, 494.8, 246.7, -1.1, -196.0,
19 15.2, 527.3, 328.0, -9.3, -172.4, 20 15.2, 544.8, 400.0, -17.9, -143.0,
21 15.2, 545.7, 459.9, -26.0, -109.3, 22 15.2, 530.1, 505.8, -33.3, -72.2,
23 15.2, 498.4, 536.4, -39.6, -33.0, 24 15.2, 451.5, 550.6, -44.7, 7.3,
25 15.2, 390.9, 548.1, -48.4, 47.3, 26 15.2, 318.4, 529.0, -50.6, 85.9,
27 15.2, 246.7, 494.8, -51.4, 122.2, 28 15.2, 328.0, 527.3, -91.2, 154.7,
29 15.2, 400.0, 544.8, -129.4, 182.1, 30 15.2, 459.9, 545.7, -163.6, 203.9,
31 15.2, 505.8, 530.1, -192.8, 219.6, 32 15.2, 536.4, 498.4, -216.2, 228.6,
33 15.2, 550.6, 451.5, -233.0, 230.6, 34 15.2, 548.1, 390.9, -242.8, 225.7,
35 15.2, 529.0, 318.4, -245.1, 213.8, 36 15.2, 494.8, 246.7, -245.6, 196.0,

SOURCE ID: IDLE113

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -319.3, 176.5, 2 15.2, 544.8, 400.0, -383.4,

147.0,
243605 3 15.2, 545.7, 459.9, -435.9, 112.9, 4 15.2, 530.1, 505.8, -475.1, 75.5,
243606 5 15.2, 498.4, 536.4, -499.9, 35.7, 6 15.2, 451.5, 550.6, -509.5, -5.1,
243607 7 15.2, 390.9, 548.1, -503.6, -45.8, 8 15.2, 318.4, 529.0, -482.4, -85.1,
243608 9 15.2, 246.7, 494.8, -447.6, -122.1, 10 15.2, 328.0, 527.3, -440.2, -155.3,
243609 11 15.2, 400.0, 544.8, -419.4, -183.4, 12 15.2, 459.9, 545.7, -385.8, -205.9,
243610 13 15.2, 505.8, 530.1, -340.5, -222.2, 14 15.2, 536.4, 498.4, -284.9, -231.7,
243611 15 15.2, 550.6, 451.5, -220.6, -234.2, 16 15.2, 548.1, 390.9, -149.6, -229.5,
243612 17 15.2, 529.0, 318.4, -74.1, -217.9, 18 15.2, 494.8, 246.7, -1.2, -200.2,
243613 19 15.2, 527.3, 328.0, -8.7, -176.5, 20 15.2, 544.8, 400.0, -16.6, -147.0,
243614 21 15.2, 545.7, 459.9, -24.0, -112.9, 22 15.2, 530.1, 505.8, -30.7, -75.5,
243615 23 15.2, 498.4, 536.4, -36.5, -35.7, 24 15.2, 451.5, 550.6, -41.1, 5.1,
243616 25 15.2, 390.9, 548.1, -44.5, 45.8, 26 15.2, 318.4, 529.0, -46.6, 85.1,
243617 27 15.2, 246.7, 494.8, -47.2, 122.1, 28 15.2, 328.0, 527.3, -87.1, 155.3,
243618 29 15.2, 400.0, 544.8, -125.4, 183.4, 30 15.2, 459.9, 545.7, -159.9, 205.9,
243619 31 15.2, 505.8, 530.1, -189.6, 222.2, 32 15.2, 536.4, 498.4, -213.5, 231.7,
243620 33 15.2, 550.6, 451.5, -230.9, 234.2, 34 15.2, 548.1, 390.9, -241.2, 229.5,
243621 35 15.2, 529.0, 318.4, -244.3, 217.9, 36 15.2, 494.8, 246.7, -245.5, 200.2,
243622
243623
243624 SOURCE ID: IDLE114
243625 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
243626 1 15.2, 527.3, 328.0, -59.7, 93.4, 2 15.2, 544.8, 400.0, -113.3, 110.2,
243627 3 15.2, 545.7, 459.9, -163.5, 123.6, 4 15.2, 530.1, 505.8, -208.7, 133.3,
243628 5 15.2, 498.4, 536.4, -247.6, 138.9, 6 15.2, 451.5, 550.6, -278.9, 140.3,
243629 7 15.2, 390.9, 548.1, -301.8, 137.5, 8 15.2, 318.4, 529.0, -315.5, 130.4,
243630 9 15.2, 246.7, 494.8, -320.7, 119.1, 10 15.2, 328.0, 527.3, -357.1, 104.3,
243631 11 15.2, 400.0, 544.8, -382.6, 86.7, 12 15.2, 459.9, 545.7, -396.5, 66.5,
243632 13 15.2, 505.8, 530.1, -398.4, 44.2, 14 15.2, 536.4, 498.4, -388.1, 20.6,
243633 15 15.2, 550.6, 451.5, -366.1, -3.6, 16 15.2, 548.1, 390.9, -332.9, -27.8,
243634 17 15.2, 529.0, 318.4, -289.6, -51.0, 18 15.2, 494.8, 246.7, -242.4, -73.3,
243635 19 15.2, 527.3, 328.0, -268.3, -93.4, 20 15.2, 544.8, 400.0, -286.7, -110.2,
243636 21 15.2, 545.7, 459.9, -296.4, -123.6, 22 15.2, 530.1, 505.8, -297.1, -133.3,
243637 23 15.2, 498.4, 536.4, -288.8, -138.9, 24 15.2, 451.5, 550.6, -271.7, -140.3,
243638 25 15.2, 390.9, 548.1, -246.3, -137.5, 26 15.2, 318.4, 529.0, -213.5, -130.4,

```
243639      27   15.2,  246.7,  494.8, -174.1, -119.1,     28   15.2,  328.0,  527.3, -170.2,
            -104.3,
243640      29   15.2,  400.0,  544.8, -162.2,  -86.7,     30   15.2,  459.9,  545.7, -149.2,
            -66.5,
243641      31   15.2,  505.8,  530.1, -131.7,  -44.2,     32   15.2,  536.4,  498.4, -110.2,
            -20.6,
243642      33   15.2,  550.6,  451.5,  -85.4,    3.6,     34   15.2,  548.1,  390.9,  -58.0,
            27.8,
243643      35   15.2,  529.0,  318.4,  -28.8,   51.0,     36   15.2,  494.8,  246.7,   -4.3,
            73.3,
243644
243645    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
243646     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
243647
                                      PAGE 296
243648     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
243649
243650                                           *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
243651
243652
243653     SOURCE ID: IDLE115
243654      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
243655        1   15.2,  527.3,  328.0,  -61.2,  100.7,      2   15.2,  544.8,  400.0, -116.0,
              117.1,
243656        3   15.2,  545.7,  459.9, -167.4,  130.0,      4   15.2,  530.1,  505.8, -213.6,
              138.9,
243657        5   15.2,  498.4,  536.4, -253.4,  143.6,      6   15.2,  451.5,  550.6, -285.4,
              143.9,
243658        7   15.2,  390.9,  548.1, -308.8,  139.8,      8   15.2,  318.4,  529.0, -322.8,
              131.5,
243659        9   15.2,  246.7,  494.8, -328.1,  118.9,     10   15.2,  328.0,  527.3, -364.3,
              102.8,
243660       11   15.2,  400.0,  544.8, -389.5,   84.0,     12   15.2,  459.9,  545.7, -402.8,
              62.6,
243661       13   15.2,  505.8,  530.1, -403.9,   39.3,     14   15.2,  536.4,  498.4, -392.7,
              14.8,
243662       15   15.2,  550.6,  451.5, -369.6,  -10.2,     16   15.2,  548.1,  390.9, -335.3,
              -34.8,
243663       17   15.2,  529.0,  318.4, -290.7,  -58.4,     18   15.2,  494.8,  246.7, -242.2,
              -80.7,
243664       19   15.2,  527.3,  328.0, -266.8, -100.7,     20   15.2,  544.8,  400.0, -284.0,
              -117.1,
243665       21   15.2,  545.7,  459.9, -292.5, -130.0,     22   15.2,  530.1,  505.8, -292.2,
              -138.9,
243666       23   15.2,  498.4,  536.4, -283.0, -143.6,     24   15.2,  451.5,  550.6, -265.2,
              -143.9,
243667       25   15.2,  390.9,  548.1, -239.3, -139.8,     26   15.2,  318.4,  529.0, -206.1,
              -131.5,
243668       27   15.2,  246.7,  494.8, -166.7, -118.9,     28   15.2,  328.0,  527.3, -163.0,
              -102.8,
243669       29   15.2,  400.0,  544.8, -155.3,  -84.0,     30   15.2,  459.9,  545.7, -142.9,
              -62.6,
243670       31   15.2,  505.8,  530.1, -126.2,  -39.3,     32   15.2,  536.4,  498.4, -105.6,
              -14.8,
243671       33   15.2,  550.6,  451.5,  -81.9,   10.2,     34   15.2,  548.1,  390.9,  -55.6,
              34.8,
243672       35   15.2,  529.0,  318.4,  -27.7,   58.4,     36   15.2,  494.8,  246.7,   -4.5,
              80.7,
243673
243674
243675     SOURCE ID: IDLE116
243676      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
243677      1   15.2,  527.3,  328.0,  -61.8,  104.7,      2   15.2,  544.8,  400.0, -117.3,
            121.0,
243678      3   15.2,  545.7,  459.9, -169.3,  133.5,      4   15.2,  530.1,  505.8, -216.2,
            142.0,
243679      5   15.2,  498.4,  536.4, -256.4,  146.2,      6   15.2,  451.5,  550.6, -288.9,
            146.0,
243680      7   15.2,  390.9,  548.1, -312.6,  141.3,      8   15.2,  318.4,  529.0, -326.8,
            132.3,
243681      9   15.2,  246.7,  494.8, -332.2,  119.0,     10   15.2,  328.0,  527.3, -368.3,
            102.2,
243682     11   15.2,  400.0,  544.8, -393.3,   82.7,     12   15.2,  459.9,  545.7, -406.4,
            60.6,
243683     13   15.2,  505.8,  530.1, -407.1,   36.7,     14   15.2,  536.4,  498.4, -395.4,
            11.7,
243684     15   15.2,  550.6,  451.5, -371.7,  -13.6,     16   15.2,  548.1,  390.9, -336.8,
            -38.6,
243685     17   15.2,  529.0,  318.4, -291.5,  -62.3,     18   15.2,  494.8,  246.7, -242.3,
            -84.8,
243686     19   15.2,  527.3,  328.0, -266.2, -104.7,     20   15.2,  544.8,  400.0, -282.7,
            -121.0,
243687     21   15.2,  545.7,  459.9, -290.6, -133.5,     22   15.2,  530.1,  505.8, -289.7,
            -142.0,
243688     23   15.2,  498.4,  536.4, -279.9, -146.2,     24   15.2,  451.5,  550.6, -261.7,
            -146.0,
243689     25   15.2,  390.9,  548.1, -235.5, -141.3,     26   15.2,  318.4,  529.0, -202.1,
            -132.3,
243690     27   15.2,  246.7,  494.8, -162.6, -119.0,     28   15.2,  328.0,  527.3, -158.9,
            -102.2,
243691     29   15.2,  400.0,  544.8, -151.4,  -82.7,     30   15.2,  459.9,  545.7, -139.3,
            -60.6,
243692     31   15.2,  505.8,  530.1, -123.0,  -36.7,     32   15.2,  536.4,  498.4, -102.9,
            -11.7,
243693     33   15.2,  550.6,  451.5,  -79.8,   13.6,     34   15.2,  548.1,  390.9,  -54.1,
            38.6,
243694     35   15.2,  529.0,  318.4,  -26.9,   62.3,     36   15.2,  494.8,  246.7,   -4.4,
            84.8,
243695
243696
243697    SOURCE ID: IDLE117
243698     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243699      1   15.2,  527.3,  328.0,  -62.5,  108.4,      2   15.2,  544.8,  400.0, -118.7,
            124.5,
243700      3   15.2,  545.7,  459.9, -171.3,  136.8,      4   15.2,  530.1,  505.8, -218.7,
            144.9,
243701      5   15.2,  498.4,  536.4, -259.4,  148.6,      6   15.2,  451.5,  550.6, -292.3,
            147.8,
243702      7   15.2,  390.9,  548.1, -316.2,  142.5,      8   15.2,  318.4,  529.0, -330.6,
            132.9,
243703      9   15.2,  246.7,  494.8, -335.9,  118.9,     10   15.2,  328.0,  527.3, -372.1,
            101.5,
243704     11   15.2,  400.0,  544.8, -396.9,   81.3,     12   15.2,  459.9,  545.7, -409.6,
            58.6,
243705     13   15.2,  505.8,  530.1, -409.9,   34.2,     14   15.2,  536.4,  498.4, -397.8,
            8.8,
243706     15   15.2,  550.6,  451.5, -373.6,  -17.0,     16   15.2,  548.1,  390.9, -338.0,
            -42.2,
243707     17   15.2,  529.0,  318.4, -292.1,  -66.1,     18   15.2,  494.8,  246.7, -242.2,
            -88.6,
243708     19   15.2,  527.3,  328.0, -265.5, -108.4,     20   15.2,  544.8,  400.0, -281.3,
            -124.5,
243709     21   15.2,  545.7,  459.9, -288.6, -136.8,     22   15.2,  530.1,  505.8, -287.1,
            -144.9,
243710     23   15.2,  498.4,  536.4, -276.9, -148.6,     24   15.2,  451.5,  550.6, -258.3,
            -147.8,
```

```
243711      25   15.2,  390.9,  548.1, -231.9, -142.5,     26   15.2,  318.4,  529.0, -198.4,
            -132.9,
243712      27   15.2,  246.7,  494.8, -158.8, -118.9,     28   15.2,  328.0,  527.3, -155.2,
            -101.5,
243713      29   15.2,  400.0,  544.8, -147.9,  -81.3,     30   15.2,  459.9,  545.7, -136.1,
            -58.6,
243714      31   15.2,  505.8,  530.1, -120.1,  -34.2,     32   15.2,  536.4,  498.4, -100.6,
            -8.8,
243715      33   15.2,  550.6,  451.5,  -77.9,   17.0,     34   15.2,  548.1,  390.9,  -52.9,
            42.2,
243716      35   15.2,  529.0,  318.4,  -26.3,   66.1,     36   15.2,  494.8,  246.7,   -4.5,
            88.6,
243717
243718
243719    SOURCE ID: IDLE118
243720     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243721      1   15.2,  527.3,  328.0,  -63.1,  112.5,      2   15.2,  544.8,  400.0, -120.0,
            128.4,
243722      3   15.2,  545.7,  459.9, -173.2,  140.4,      4   15.2,  530.1,  505.8, -221.2,
            148.1,
243723      5   15.2,  498.4,  536.4, -262.4,  151.4,      6   15.2,  451.5,  550.6, -295.7,
            150.0,
243724      7   15.2,  390.9,  548.1, -320.0,  144.1,      8   15.2,  318.4,  529.0, -334.6,
            133.8,
243725      9   15.2,  246.7,  494.8, -340.0,  119.1,     10   15.2,  328.0,  527.3, -376.1,
            100.9,
243726     11   15.2,  400.0,  544.8, -400.8,   80.1,     12   15.2,  459.9,  545.7, -413.2,
            56.8,
243727     13   15.2,  505.8,  530.1, -413.2,   31.7,     14   15.2,  536.4,  498.4, -400.6,
            5.8,
243728     15   15.2,  550.6,  451.5, -375.8,  -20.4,     16   15.2,  548.1,  390.9, -339.5,
            -45.9,
243729     17   15.2,  529.0,  318.4, -293.0,  -70.1,     18   15.2,  494.8,  246.7, -242.4,
            -92.6,
243730     19   15.2,  527.3,  328.0, -264.9, -112.5,     20   15.2,  544.8,  400.0, -280.1,
            -128.4,
243731     21   15.2,  545.7,  459.9, -286.7, -140.4,     22   15.2,  530.1,  505.8, -284.7,
            -148.1,
243732     23   15.2,  498.4,  536.4, -273.9, -151.4,     24   15.2,  451.5,  550.6, -254.9,
            -150.0,
243733     25   15.2,  390.9,  548.1, -228.1, -144.1,     26   15.2,  318.4,  529.0, -194.4,
            -133.8,
243734     27   15.2,  246.7,  494.8, -154.8, -119.1,     28   15.2,  328.0,  527.3, -151.2,
            -100.9,
243735     29   15.2,  400.0,  544.8, -144.0,  -80.1,     30   15.2,  459.9,  545.7, -132.5,
            -56.8,
243736     31   15.2,  505.8,  530.1, -116.9,  -31.7,     32   15.2,  536.4,  498.4,  -97.8,
            -5.8,
243737     33   15.2,  550.6,  451.5,  -75.7,   20.4,     34   15.2,  548.1,  390.9,  -51.3,
            45.9,
243738     35   15.2,  529.0,  318.4,  -25.4,   70.1,     36   15.2,  494.8,  246.7,   -4.3,
            92.6,
243739
243740    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
243741     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
243742
                                      PAGE 297
243743     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
243744
243745                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
243746
243747
```

```
SOURCE ID: IDLE119
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -63.9,  116.5,      2   15.2,  544.8,  400.0, -121.4,
   132.2,
   3   15.2,  545.7,  459.9, -175.3,  143.9,      4   15.2,  530.1,  505.8, -223.9,
   151.2,
   5   15.2,  498.4,  536.4, -265.6,  153.9,      6   15.2,  451.5,  550.6, -299.3,
   152.0,
   7   15.2,  390.9,  548.1, -323.9,  145.4,      8   15.2,  318.4,  529.0, -338.6,
   134.4,
   9   15.2,  246.7,  494.8, -344.1,  119.0,     10   15.2,  328.0,  527.3, -380.1,
   100.1,
  11   15.2,  400.0,  544.8, -404.6,   78.6,     12   15.2,  459.9,  545.7, -416.7,
   54.6,
  13   15.2,  505.8,  530.1, -416.2,   29.1,     14   15.2,  536.4,  498.4, -403.1,
   2.6,
  15   15.2,  550.6,  451.5, -377.7,  -24.0,     16   15.2,  548.1,  390.9, -340.8,
   -49.8,
  17   15.2,  529.0,  318.4, -293.6,  -74.1,     18   15.2,  494.8,  246.7, -242.3,
   -96.7,
  19   15.2,  527.3,  328.0, -264.1, -116.5,     20   15.2,  544.8,  400.0, -278.6,
   -132.2,
  21   15.2,  545.7,  459.9, -284.6, -143.9,     22   15.2,  530.1,  505.8, -282.0,
   -151.2,
  23   15.2,  498.4,  536.4, -270.8, -153.9,     24   15.2,  451.5,  550.6, -251.3,
   -152.0,
  25   15.2,  390.9,  548.1, -224.2, -145.4,     26   15.2,  318.4,  529.0, -190.4,
   -134.4,
  27   15.2,  246.7,  494.8, -150.7, -119.0,     28   15.2,  328.0,  527.3, -147.2,
   -100.1,
  29   15.2,  400.0,  544.8, -140.2,  -78.6,     30   15.2,  459.9,  545.7, -129.0,
   -54.6,
  31   15.2,  505.8,  530.1, -113.8,  -29.1,     32   15.2,  536.4,  498.4,  -95.3,
   -2.6,
  33   15.2,  550.6,  451.5,  -73.8,   24.0,     34   15.2,  548.1,  390.9,  -50.0,
   49.8,
  35   15.2,  529.0,  318.4,  -24.8,   74.1,     36   15.2,  494.8,  246.7,   -4.4,
   96.7,


SOURCE ID: IDLE120
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -64.5,  120.6,      2   15.2,  544.8,  400.0, -122.8,
   136.1,
   3   15.2,  545.7,  459.9, -177.3,  147.5,      4   15.2,  530.1,  505.8, -226.5,
   154.5,
   5   15.2,  498.4,  536.4, -268.7,  156.7,      6   15.2,  451.5,  550.6, -302.9,
   154.1,
   7   15.2,  390.9,  548.1, -327.8,  146.9,      8   15.2,  318.4,  529.0, -342.7,
   135.2,
   9   15.2,  246.7,  494.8, -348.3,  119.1,     10   15.2,  328.0,  527.3, -384.2,
   99.5,
  11   15.2,  400.0,  544.8, -408.5,   77.2,     12   15.2,  459.9,  545.7, -420.4,
   52.6,
  13   15.2,  505.8,  530.1, -419.5,   26.4,     14   15.2,  536.4,  498.4, -405.9,
   -0.6,
  15   15.2,  550.6,  451.5, -379.9,  -27.5,     16   15.2,  548.1,  390.9, -342.4,
   -53.7,
  17   15.2,  529.0,  318.4, -294.4,  -78.2,     18   15.2,  494.8,  246.7, -242.4,
   -100.9,
  19   15.2,  527.3,  328.0, -263.5, -120.6,     20   15.2,  544.8,  400.0, -277.3,
   -136.1,
  21   15.2,  545.7,  459.9, -282.6, -147.5,     22   15.2,  530.1,  505.8, -279.4,
   -154.5,
```

```
243783      23   15.2,  498.4,  536.4, -267.6, -156.7,     24   15.2,  451.5,  550.6, -247.8,
          -154.1,
243784      25   15.2,  390.9,  548.1, -220.4, -146.9,     26   15.2,  318.4,  529.0, -186.3,
          -135.2,
243785      27   15.2,  246.7,  494.8, -146.5, -119.1,     28   15.2,  328.0,  527.3, -143.0,
          -99.5,
243786      29   15.2,  400.0,  544.8, -136.2,  -77.2,     30   15.2,  459.9,  545.7, -125.3,
          -52.6,
243787      31   15.2,  505.8,  530.1, -110.6,  -26.4,     32   15.2,  536.4,  498.4,  -92.5,
          0.6,
243788      33   15.2,  550.6,  451.5,  -71.6,   27.6,     34   15.2,  548.1,  390.9,  -48.5,
          53.7,
243789      35   15.2,  529.0,  318.4,  -24.0,   78.2,     36   15.2,  494.8,  246.7,   -4.3,
          100.9,
243790
243791
243792    SOURCE ID: IDLE121
243793     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243794       1   15.2,  527.3,  328.0,  -65.2,  124.6,      2   15.2,  544.8,  400.0, -124.2,
           140.0,
243795       3   15.2,  545.7,  459.9, -179.4,  151.1,      4   15.2,  530.1,  505.8, -229.1,
           157.6,
243796       5   15.2,  498.4,  536.4, -271.9,  159.3,      6   15.2,  451.5,  550.6, -306.4,
           156.2,
243797       7   15.2,  390.9,  548.1, -331.6,  148.3,      8   15.2,  318.4,  529.0, -346.7,
           135.9,
243798       9   15.2,  246.7,  494.8, -352.3,  119.1,     10   15.2,  328.0,  527.3, -388.2,
           98.8,
243799      11   15.2,  400.0,  544.8, -412.3,   75.8,     12   15.2,  459.9,  545.7, -423.9,
          50.6,
243800      13   15.2,  505.8,  530.1, -422.6,   23.8,     14   15.2,  536.4,  498.4, -408.5,
          -3.7,
243801      15   15.2,  550.6,  451.5, -381.9,  -31.1,     16   15.2,  548.1,  390.9, -343.7,
          -57.5,
243802      17   15.2,  529.0,  318.4, -295.1,  -82.2,     18   15.2,  494.8,  246.7, -242.4,
          -105.0,
243803      19   15.2,  527.3,  328.0, -262.8, -124.6,     20   15.2,  544.8,  400.0, -275.9,
          -140.0,
243804      21   15.2,  545.7,  459.9, -280.6, -151.1,     22   15.2,  530.1,  505.8, -276.7,
          -157.6,
243805      23   15.2,  498.4,  536.4, -264.5, -159.3,     24   15.2,  451.5,  550.6, -244.2,
          -156.2,
243806      25   15.2,  390.9,  548.1, -216.5, -148.3,     26   15.2,  318.4,  529.0, -182.3,
          -135.9,
243807      27   15.2,  246.7,  494.8, -142.5, -119.1,     28   15.2,  328.0,  527.3, -139.0,
          -98.8,
243808      29   15.2,  400.0,  544.8, -132.4,  -75.8,     30   15.2,  459.9,  545.7, -121.8,
          -50.6,
243809      31   15.2,  505.8,  530.1, -107.5,  -23.8,     32   15.2,  536.4,  498.4,  -89.9,
          3.7,
243810      33   15.2,  550.6,  451.5,  -69.6,   31.1,     34   15.2,  548.1,  390.9,  -47.1,
          57.5,
243811      35   15.2,  529.0,  318.4,  -23.3,   82.2,     36   15.2,  494.8,  246.7,   -4.3,
          105.0,
243812
243813
243814    SOURCE ID: IDLE122
243815     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243816       1   15.2,  527.3,  328.0,  -66.7,  131.9,      2   15.2,  544.8,  400.0, -126.9,
           146.9,
243817       3   15.2,  545.7,  459.9, -183.2,  157.4,      4   15.2,  530.1,  505.8, -234.0,
           163.1,
243818       5   15.2,  498.4,  536.4, -277.7,  163.9,      6   15.2,  451.5,  550.6, -312.9,
           159.7,
```

```
243819       7   15.2,  390.9,  548.1, -338.6,  150.7,      8   15.2,  318.4,  529.0, -354.0,
          137.0,
243820       9   15.2,  246.7,  494.8, -359.8,  118.9,     10   15.2,  328.0,  527.3, -395.5,
           97.3,
243821      11   15.2,  400.0,  544.8, -419.2,   73.1,     12   15.2,  459.9,  545.7, -430.2,
           46.8,
243822      13   15.2,  505.8,  530.1, -428.2,   18.9,     14   15.2,  536.4,  498.4, -413.1,
           -9.5,
243823      15   15.2,  550.6,  451.5, -385.4,  -37.6,     16   15.2,  548.1,  390.9, -346.1,
           -64.5,
243824      17   15.2,  529.0,  318.4, -296.2,  -89.5,     18   15.2,  494.8,  246.7, -242.2,
          -112.4,
243825      19   15.2,  527.3,  328.0, -261.3, -131.9,     20   15.2,  544.8,  400.0, -273.2,
          -146.9,
243826      21   15.2,  545.7,  459.9, -276.7, -157.4,     22   15.2,  530.1,  505.8, -271.8,
          -163.1,
243827      23   15.2,  498.4,  536.4, -258.7, -163.9,     24   15.2,  451.5,  550.6, -237.7,
          -159.7,
243828      25   15.2,  390.9,  548.1, -209.5, -150.7,     26   15.2,  318.4,  529.0, -174.9,
          -137.0,
243829      27   15.2,  246.7,  494.8, -135.0, -118.9,     28   15.2,  328.0,  527.3, -131.8,
           -97.3,
243830      29   15.2,  400.0,  544.8, -125.5,  -73.1,     30   15.2,  459.9,  545.7, -115.5,
           -46.8,
243831      31   15.2,  505.8,  530.1, -101.9,  -18.9,     32   15.2,  536.4,  498.4,  -85.3,
            9.5,
243832      33   15.2,  550.6,  451.5,  -66.0,   37.6,     34   15.2,  548.1,  390.9,  -44.8,
           64.5,
243833      35   15.2,  529.0,  318.4,  -22.2,   89.5,     36   15.2,  494.8,  246.7,   -4.5,
          112.4,
243834
243835  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
243836   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
243837
                                    PAGE 298
243838   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
243839
243840                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
243841
243842
243843   SOURCE ID: IDLE123
243844    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243845       1   15.2,  527.3,  328.0,  -67.3,  135.9,      2   15.2,  544.8,  400.0, -128.2,
           150.7,
243846       3   15.2,  545.7,  459.9, -185.2,  161.0,      4   15.2,  530.1,  505.8, -236.5,
           166.3,
243847       5   15.2,  498.4,  536.4, -280.7,  166.6,      6   15.2,  451.5,  550.6, -316.4,
           161.8,
243848       7   15.2,  390.9,  548.1, -342.4,  152.2,      8   15.2,  318.4,  529.0, -358.0,
           137.8,
243849       9   15.2,  246.7,  494.8, -363.8,  119.0,     10   15.2,  328.0,  527.3, -399.5,
            96.7,
243850      11   15.2,  400.0,  544.8, -423.1,   71.8,     12   15.2,  459.9,  545.7, -433.8,
           44.8,
243851      13   15.2,  505.8,  530.1, -431.4,   16.4,     14   15.2,  536.4,  498.4, -415.8,
           -12.5,
243852      15   15.2,  550.6,  451.5, -387.6,  -41.1,     16   15.2,  548.1,  390.9, -347.6,
           -68.3,
243853      17   15.2,  529.0,  318.4, -297.0,  -93.5,     18   15.2,  494.8,  246.7, -242.3,
          -116.4,
243854      19   15.2,  527.3,  328.0, -260.7, -135.9,     20   15.2,  544.8,  400.0, -271.9,
          -150.7,
```

```
243855      21   15.2,  545.7,  459.9, -274.8, -161.0,     22   15.2,  530.1,  505.8, -269.3,
          -166.3,
243856      23   15.2,  498.4,  536.4, -255.6, -166.6,     24   15.2,  451.5,  550.6, -234.2,
          -161.8,
243857      25   15.2,  390.9,  548.1, -205.7, -152.2,     26   15.2,  318.4,  529.0, -170.9,
          -137.8,
243858      27   15.2,  246.7,  494.8, -131.0, -119.0,     28   15.2,  328.0,  527.3, -127.7,
          -96.7,
243859      29   15.2,  400.0,  544.8, -121.7,  -71.8,     30   15.2,  459.9,  545.7, -111.9,
          -44.8,
243860      31   15.2,  505.8,  530.1,  -98.7,  -16.4,     32   15.2,  536.4,  498.4,  -82.6,
          12.5,
243861      33   15.2,  550.6,  451.5,  -63.9,   41.1,     34   15.2,  548.1,  390.9,  -43.3,
          68.3,
243862      35   15.2,  529.0,  318.4,  -21.4,   93.5,     36   15.2,  494.8,  246.7,   -4.4,
          116.4,
243863
243864
243865    SOURCE ID: IDLE124
243866     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243867       1   15.2,  527.3,  328.0,  -68.0,  139.6,      2   15.2,  544.8,  400.0, -129.6,
           154.3,
243868       3   15.2,  545.7,  459.9, -187.2,  164.2,      4   15.2,  530.1,  505.8, -239.1,
           169.2,
243869       5   15.2,  498.4,  536.4, -283.7,  169.0,      6   15.2,  451.5,  550.6, -319.7,
           163.7,
243870       7   15.2,  390.9,  548.1, -346.0,  153.4,      8   15.2,  318.4,  529.0, -361.8,
           138.4,
243871       9   15.2,  246.7,  494.8, -367.6,  118.9,     10   15.2,  328.0,  527.3, -403.3,
           96.0,
243872      11   15.2,  400.0,  544.8, -426.7,   70.5,     12   15.2,  459.9,  545.7, -437.1,
           42.8,
243873      13   15.2,  505.8,  530.1, -434.2,   13.9,     14   15.2,  536.4,  498.4, -418.2,
           -15.5,
243874      15   15.2,  550.6,  451.5, -389.4,  -44.4,     16   15.2,  548.1,  390.9, -348.8,
           -72.0,
243875      17   15.2,  529.0,  318.4, -297.6,  -97.3,     18   15.2,  494.8,  246.7, -242.2,
           -120.2,
243876      19   15.2,  527.3,  328.0, -260.0, -139.6,     20   15.2,  544.8,  400.0, -270.5,
           -154.3,
243877      21   15.2,  545.7,  459.9, -272.8, -164.2,     22   15.2,  530.1,  505.8, -266.8,
           -169.2,
243878      23   15.2,  498.4,  536.4, -252.7, -169.0,     24   15.2,  451.5,  550.6, -230.9,
           -163.7,
243879      25   15.2,  390.9,  548.1, -202.1, -153.4,     26   15.2,  318.4,  529.0, -167.2,
           -138.4,
243880      27   15.2,  246.7,  494.8, -127.2, -118.9,     28   15.2,  328.0,  527.3, -124.0,
           -96.0,
243881      29   15.2,  400.0,  544.8, -118.1,  -70.5,     30   15.2,  459.9,  545.7, -108.6,
           -42.8,
243882      31   15.2,  505.8,  530.1,  -95.9,  -13.9,     32   15.2,  536.4,  498.4,  -80.2,
           15.5,
243883      33   15.2,  550.6,  451.5,  -62.1,   44.4,     34   15.2,  548.1,  390.9,  -42.1,
           72.0,
243884      35   15.2,  529.0,  318.4,  -20.8,   97.3,     36   15.2,  494.8,  246.7,   -4.5,
           120.2,
243885
243886
243887    SOURCE ID: IDLE125
243888     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
243889       1   15.2,  527.3,  328.0,  -68.6,  143.7,      2   15.2,  544.8,  400.0, -130.8,
           158.2,
243890       3   15.2,  545.7,  459.9, -189.0,  167.8,      4   15.2,  530.1,  505.8, -241.5,
           172.4,
```

```
243891       5   15.2,  498.4,  536.4, -286.7,  171.7,      6   15.2,  451.5,  550.6, -323.1,
             165.8,
243892       7   15.2,  390.9,  548.1, -349.8,  154.9,      8   15.2,  318.4,  529.0, -365.8,
             139.3,
243893       9   15.2,  246.7,  494.8, -371.7,  119.1,     10   15.2,  328.0,  527.3, -407.3,
              95.4,
243894      11   15.2,  400.0,  544.8, -430.5,   69.2,     12   15.2,  459.9,  545.7, -440.7,
             40.9,
243895      13   15.2,  505.8,  530.1, -437.4,   11.4,     14   15.2,  536.4,  498.4, -420.9,
             -18.5,
243896      15   15.2,  550.6,  451.5, -391.6,  -47.8,     16   15.2,  548.1,  390.9, -350.4,
             -75.7,
243897      17   15.2,  529.0,  318.4, -298.5, -101.3,     18   15.2,  494.8,  246.7, -242.4,
             -124.3,
243898      19   15.2,  527.3,  328.0, -259.4, -143.7,     20   15.2,  544.8,  400.0, -269.2,
             -158.2,
243899      21   15.2,  545.7,  459.9, -270.9, -167.8,     22   15.2,  530.1,  505.8, -264.3,
             -172.4,
243900      23   15.2,  498.4,  536.4, -249.7, -171.7,     24   15.2,  451.5,  550.6, -227.5,
             -165.8,
243901      25   15.2,  390.9,  548.1, -198.3, -154.9,     26   15.2,  318.4,  529.0, -163.2,
             -139.3,
243902      27   15.2,  246.7,  494.8, -123.1, -119.1,     28   15.2,  328.0,  527.3, -120.0,
             -95.4,
243903      29   15.2,  400.0,  544.8, -114.2,  -69.2,     30   15.2,  459.9,  545.7, -105.0,
             -40.9,
243904      31   15.2,  505.8,  530.1,  -92.6,  -11.4,     32   15.2,  536.4,  498.4,  -77.5,
             18.5,
243905      33   15.2,  550.6,  451.5,  -59.9,   47.8,     34   15.2,  548.1,  390.9,  -40.5,
             75.7,
243906      35   15.2,  529.0,  318.4,  -19.9,  101.3,     36   15.2,  494.8,  246.7,   -4.3,
             124.3,
243907
243908
243909    SOURCE ID: IDLE126
243910     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
243911       1   15.2,  527.3,  328.0,  -69.4,  147.7,      2   15.2,  544.8,  400.0, -132.3,
             162.0,
243912       3   15.2,  545.7,  459.9, -191.2,  171.3,      4   15.2,  530.1,  505.8, -244.2,
             175.5,
243913       5   15.2,  498.4,  536.4, -289.9,  174.3,      6   15.2,  451.5,  550.6, -326.7,
             167.8,
243914       7   15.2,  390.9,  548.1, -353.6,  156.2,      8   15.2,  318.4,  529.0, -369.8,
             139.9,
243915       9   15.2,  246.7,  494.8, -375.8,  119.0,     10   15.2,  328.0,  527.3, -411.3,
              94.6,
243916      11   15.2,  400.0,  544.8, -434.3,   67.8,     12   15.2,  459.9,  545.7, -444.2,
             38.8,
243917      13   15.2,  505.8,  530.1, -440.5,    8.7,     14   15.2,  536.4,  498.4, -423.5,
             -21.7,
243918      15   15.2,  550.6,  451.5, -393.6,  -51.4,     16   15.2,  548.1,  390.9, -351.7,
             -79.6,
243919      17   15.2,  529.0,  318.4, -299.1, -105.3,     18   15.2,  494.8,  246.7, -242.3,
             -128.4,
243920      19   15.2,  527.3,  328.0, -258.6, -147.7,     20   15.2,  544.8,  400.0, -267.8,
             -162.0,
243921      21   15.2,  545.7,  459.9, -268.8, -171.3,     22   15.2,  530.1,  505.8, -261.6,
             -175.5,
243922      23   15.2,  498.4,  536.4, -246.5, -174.3,     24   15.2,  451.5,  550.6, -223.9,
             -167.8,
243923      25   15.2,  390.9,  548.1, -194.5, -156.2,     26   15.2,  318.4,  529.0, -159.2,
             -139.9,
243924      27   15.2,  246.7,  494.8, -119.0, -119.0,     28   15.2,  328.0,  527.3, -116.0,
             -94.6,
243925      29   15.2,  400.0,  544.8, -110.4,  -67.8,     30   15.2,  459.9,  545.7, -101.5,
```

-38.8,
31 15.2, 505.8, 530.1, -89.6, -8.7, 32 15.2, 536.4, 498.4, -74.9, 21.7,
33 15.2, 550.6, 451.5, -57.9, 51.4, 34 15.2, 548.1, 390.9, -39.2, 79.6,
35 15.2, 529.0, 318.4, -19.3, 105.3, 36 15.2, 494.8, 246.7, -4.4, 128.4,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 299

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE127

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	527.3	328.0	-70.0	151.8	2	15.2	544.8	400.0	-133.6	165.9,
3	15.2	545.7	459.9	-193.2	175.0	4	15.2	530.1	505.8	-246.8	178.7,
5	15.2	498.4	536.4	-293.0	177.0	6	15.2	451.5	550.6	-330.3	170.0,
7	15.2	390.9	548.1	-357.5	157.7	8	15.2	318.4	529.0	-373.9	140.7,
9	15.2	246.7	494.8	-379.9	119.1	10	15.2	328.0	527.3	-415.4	94.0,
11	15.2	400.0	544.8	-438.3	66.4	12	15.2	459.9	545.7	-447.8	36.8,
13	15.2	505.8	530.1	-443.8	6.1	14	15.2	536.4	498.4	-426.2	-24.8,
15	15.2	550.6	451.5	-395.7	-55.0	16	15.2	548.1	390.9	-353.2	-83.5,
17	15.2	529.0	318.4	-299.9	-109.4	18	15.2	494.8	246.7	-242.4	-132.6,
19	15.2	527.3	328.0	-258.0	-151.8	20	15.2	544.8	400.0	-266.4	-165.9,
21	15.2	545.7	459.9	-266.8	-175.0	22	15.2	530.1	505.8	-259.0	-178.7,
23	15.2	498.4	536.4	-243.4	-177.0	24	15.2	451.5	550.6	-220.3	-170.0,
25	15.2	390.9	548.1	-190.6	-157.7	26	15.2	318.4	529.0	-155.1	-140.7,
27	15.2	246.7	494.8	-114.8	-119.1	28	15.2	328.0	527.3	-111.8	-94.0,
29	15.2	400.0	544.8	-106.5	-66.4	30	15.2	459.9	545.7	-97.9	-36.8,
31	15.2	505.8	530.1	-86.3	-6.1	32	15.2	536.4	498.4	-72.1	24.8,
33	15.2	550.6	451.5	-55.8	55.0	34	15.2	548.1	390.9	-37.7	83.5,
35	15.2	529.0	318.4	-18.5	109.4	36	15.2	494.8	246.7	-4.3	132.6,

SOURCE ID: IDLE128

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	527.3	328.0	-70.7	155.8	2	15.2	544.8	400.0	-135.0	169.7,

```
243963       3   15.2,  545.7,  459.9, -195.2,  178.5,      4   15.2,  530.1,  505.8, -249.5,
             181.8,
243964       5   15.2,  498.4,  536.4, -296.1,  179.7,      6   15.2,  451.5,  550.6, -333.8,
             172.0,
243965       7   15.2,  390.9,  548.1, -361.3,  159.1,      8   15.2,  318.4,  529.0, -377.9,
             141.4,
243966       9   15.2,  246.7,  494.8, -384.0,  119.1,     10   15.2,  328.0,  527.3, -419.4,
              93.3,
243967      11   15.2,  400.0,  544.8, -442.1,   65.0,     12   15.2,  459.9,  545.7, -451.4,
             34.8,
243968      13   15.2,  505.8,  530.1, -446.9,    3.5,     14   15.2,  536.4,  498.4, -428.8,
             -27.9,
243969      15   15.2,  550.6,  451.5, -397.7,  -58.5,     16   15.2,  548.1,  390.9, -354.6,
             -87.3,
243970      17   15.2,  529.0,  318.4, -300.6, -113.4,     18   15.2,  494.8,  246.7, -242.4,
             -136.6,
243971      19   15.2,  527.3,  328.0, -257.3, -155.8,     20   15.2,  544.8,  400.0, -265.0,
             -169.7,
243972      21   15.2,  545.7,  459.9, -264.7, -178.5,     22   15.2,  530.1,  505.8, -256.4,
             -181.8,
243973      23   15.2,  498.4,  536.4, -240.2, -179.7,     24   15.2,  451.5,  550.6, -216.8,
             -172.0,
243974      25   15.2,  390.9,  548.1, -186.8, -159.1,     26   15.2,  318.4,  529.0, -151.1,
             -141.4,
243975      27   15.2,  246.7,  494.8, -110.8, -119.1,     28   15.2,  328.0,  527.3, -107.8,
             -93.3,
243976      29   15.2,  400.0,  544.8, -102.7,  -65.0,     30   15.2,  459.9,  545.7,  -94.4,
             -34.8,
243977      31   15.2,  505.8,  530.1,  -83.2,   -3.5,     32   15.2,  536.4,  498.4,  -69.5,
             27.9,
243978      33   15.2,  550.6,  451.5,  -53.7,   58.5,     34   15.2,  548.1,  390.9,  -36.3,
             87.3,
243979      35   15.2,  529.0,  318.4,  -17.8,  113.4,     36   15.2,  494.8,  246.7,   -4.3,
             136.6,
243980
243981
243982    SOURCE ID: IDLE129
243983     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
243984       1   15.2,  527.3,  328.0,  -72.4,  162.8,      2   15.2,  544.8,  400.0, -137.9,
             176.4,
243985       3   15.2,  545.7,  459.9, -199.2,  184.5,      4   15.2,  530.1,  505.8, -254.4,
             187.1,
243986       5   15.2,  498.4,  536.4, -301.9,  183.9,      6   15.2,  451.5,  550.6, -340.3,
             175.2,
243987       7   15.2,  390.9,  548.1, -368.3,  161.2,      8   15.2,  318.4,  529.0, -385.1,
             142.2,
243988       9   15.2,  246.7,  494.8, -391.2,  118.6,     10   15.2,  328.0,  527.3, -426.5,
              91.6,
243989      11   15.2,  400.0,  544.8, -448.7,   62.1,     12   15.2,  459.9,  545.7, -457.4,
             30.8,
243990      13   15.2,  505.8,  530.1, -452.1,   -1.5,     14   15.2,  536.4,  498.4, -433.1,
             -33.8,
243991      15   15.2,  550.6,  451.5, -400.9,  -65.0,     16   15.2,  548.1,  390.9, -356.6,
             -94.2,
243992      17   15.2,  529.0,  318.4, -301.4, -120.6,     18   15.2,  494.8,  246.7, -242.0,
             -143.9,
243993      19   15.2,  527.3,  328.0, -255.6, -162.8,     20   15.2,  544.8,  400.0, -262.1,
             -176.4,
243994      21   15.2,  545.7,  459.9, -260.7, -184.5,     22   15.2,  530.1,  505.8, -251.4,
             -187.1,
243995      23   15.2,  498.4,  536.4, -234.4, -183.9,     24   15.2,  451.5,  550.6, -210.3,
             -175.2,
243996      25   15.2,  390.9,  548.1, -179.8, -161.2,     26   15.2,  318.4,  529.0, -143.9,
             -142.2,
243997      27   15.2,  246.7,  494.8, -103.5, -118.6,     28   15.2,  328.0,  527.3, -100.8,
```

-91.6,
29 15.2, 400.0, 544.8, -96.0, -62.1, 30 15.2, 459.9, 545.7, -88.3, -30.8,
31 15.2, 505.8, 530.1, -78.0, 1.5, 32 15.2, 536.4, 498.4, -65.2, 33.8,
33 15.2, 550.6, 451.5, -50.5, 65.0, 34 15.2, 548.1, 390.9, -34.3, 94.2,
35 15.2, 529.0, 318.4, -17.0, 120.6, 36 15.2, 494.8, 246.7, -4.7, 143.9,

SOURCE ID: IDLE130
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 527.3, 328.0, -73.0, 166.9, 2 15.2, 544.8, 400.0, -139.2, 180.2,
3 15.2, 545.7, 459.9, -201.2, 188.1, 4 15.2, 530.1, 505.8, -257.0, 190.2,
5 15.2, 498.4, 536.4, -305.0, 186.6, 6 15.2, 451.5, 550.6, -343.8, 177.3,
7 15.2, 390.9, 548.1, -372.1, 162.7, 8 15.2, 318.4, 529.0, -389.1, 143.0,
9 15.2, 246.7, 494.8, -395.3, 118.7, 10 15.2, 328.0, 527.3, -430.5, 91.0,
11 15.2, 400.0, 544.8, -452.6, 60.8, 12 15.2, 459.9, 545.7, -460.9, 28.8,
13 15.2, 505.8, 530.1, -455.3, -4.1, 14 15.2, 536.4, 498.4, -435.8, -36.8,
15 15.2, 550.6, 451.5, -403.1, -68.5, 16 15.2, 548.1, 390.9, -358.1, -98.0,
17 15.2, 529.0, 318.4, -302.2, -124.6, 18 15.2, 494.8, 246.7, -242.1, -147.9,
19 15.2, 527.3, 328.0, -255.0, -166.9, 20 15.2, 544.8, 400.0, -260.8, -180.2,
21 15.2, 545.7, 459.9, -258.8, -188.1, 22 15.2, 530.1, 505.8, -248.8, -190.2,
23 15.2, 498.4, 536.4, -231.3, -186.6, 24 15.2, 451.5, 550.6, -206.8, -177.3,
25 15.2, 390.9, 548.1, -176.0, -162.7, 26 15.2, 318.4, 529.0, -139.9, -143.0,
27 15.2, 246.7, 494.8, -99.5, -118.7, 28 15.2, 328.0, 527.3, -96.8, -91.0,
29 15.2, 400.0, 544.8, -92.2, -60.8, 30 15.2, 459.9, 545.7, -84.8, -28.8,
31 15.2, 505.8, 530.1, -74.8, 4.1, 32 15.2, 536.4, 498.4, -62.5, 36.8,
33 15.2, 550.6, 451.5, -48.4, 68.5, 34 15.2, 548.1, 390.9, -32.8, 98.0,
35 15.2, 529.0, 318.4, -16.2, 124.6, 36 15.2, 494.8, 246.7, -4.6, 147.9,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE131
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
244035      1   15.2,  527.3,  328.0,  -73.8,  170.6,      2   15.2,  544.8,  400.0, -140.6,
            183.8,
244036      3   15.2,  545.7,  459.9, -203.1,  191.3,      4   15.2,  530.1,  505.8, -259.5,
            193.1,
244037      5   15.2,  498.4,  536.4, -308.0,  189.0,      6   15.2,  451.5,  550.6, -347.1,
            179.2,
244038      7   15.2,  390.9,  548.1, -375.7,  163.9,      8   15.2,  318.4,  529.0, -392.8,
            143.6,
244039      9   15.2,  246.7,  494.8, -399.1,  118.6,     10   15.2,  328.0,  527.3, -434.2,
             90.2,
244040     11   15.2,  400.0,  544.8, -456.1,   59.4,     12   15.2,  459.9,  545.7, -464.2,
             26.8,
244041     13   15.2,  505.8,  530.1, -458.1,   -6.6,     14   15.2,  536.4,  498.4, -438.2,
            -39.8,
244042     15   15.2,  550.6,  451.5, -404.9,  -71.8,     16   15.2,  548.1,  390.9, -359.3,
            -101.6,
244043     17   15.2,  529.0,  318.4, -302.8, -128.4,     18   15.2,  494.8,  246.7, -242.0,
            -151.7,
244044     19   15.2,  527.3,  328.0, -254.2, -170.6,     20   15.2,  544.8,  400.0, -259.4,
            -183.8,
244045     21   15.2,  545.7,  459.9, -256.8, -191.3,     22   15.2,  530.1,  505.8, -246.3,
            -193.1,
244046     23   15.2,  498.4,  536.4, -228.4, -189.0,     24   15.2,  451.5,  550.6, -203.5,
            -179.2,
244047     25   15.2,  390.9,  548.1, -172.4, -163.9,     26   15.2,  318.4,  529.0, -136.1,
            -143.6,
244048     27   15.2,  246.7,  494.8,  -95.7, -118.6,     28   15.2,  328.0,  527.3,  -93.0,
            -90.2,
244049     29   15.2,  400.0,  544.8,  -88.6,  -59.4,     30   15.2,  459.9,  545.7,  -81.5,
            -26.8,
244050     31   15.2,  505.8,  530.1,  -72.0,    6.6,     32   15.2,  536.4,  498.4,  -60.2,
            39.8,
244051     33   15.2,  550.6,  451.5,  -46.6,   71.8,     34   15.2,  548.1,  390.9,  -31.6,
            101.6,
244052     35   15.2,  529.0,  318.4,  -15.6,  128.4,     36   15.2,  494.8,  246.7,   -4.7,
            151.7,
244053
244054
244055    SOURCE ID: IDLE132
244056     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244057      1   15.2,  527.3,  328.0,  -74.3,  174.6,      2   15.2,  544.8,  400.0, -141.8,
            187.7,
244058      3   15.2,  545.7,  459.9, -205.0,  195.0,      4   15.2,  530.1,  505.8, -262.0,
            196.3,
244059      5   15.2,  498.4,  536.4, -311.0,  191.8,      6   15.2,  451.5,  550.6, -350.5,
            181.4,
244060      7   15.2,  390.9,  548.1, -379.4,  165.4,      8   15.2,  318.4,  529.0, -396.8,
            144.5,
244061      9   15.2,  246.7,  494.8, -403.2,  118.8,     10   15.2,  328.0,  527.3, -438.3,
             89.7,
244062     11   15.2,  400.0,  544.8, -460.0,   58.2,     12   15.2,  459.9,  545.7, -467.8,
             24.9,
244063     13   15.2,  505.8,  530.1, -461.4,   -9.1,     14   15.2,  536.4,  498.4, -440.9,
            -42.8,
244064     15   15.2,  550.6,  451.5, -407.1,  -75.2,     16   15.2,  548.1,  390.9, -360.9,
            -105.4,
244065     17   15.2,  529.0,  318.4, -303.7, -132.4,     18   15.2,  494.8,  246.7, -242.2,
            -155.8,
244066     19   15.2,  527.3,  328.0, -253.7, -174.6,     20   15.2,  544.8,  400.0, -258.2,
            -187.7,
244067     21   15.2,  545.7,  459.9, -254.9, -195.0,     22   15.2,  530.1,  505.8, -243.9,
            -196.3,
244068     23   15.2,  498.4,  536.4, -225.4, -191.8,     24   15.2,  451.5,  550.6, -200.1,
            -181.4,
244069     25   15.2,  390.9,  548.1, -168.7, -165.4,     26   15.2,  318.4,  529.0, -132.1,
```

```
          -144.5,
244070     27   15.2,  246.7,  494.8,  -91.6, -118.8,     28   15.2,  328.0,  527.3,  -89.0,
          -89.7,
244071     29   15.2,  400.0,  544.8,  -84.7,  -58.2,     30   15.2,  459.9,  545.7,  -77.9,
          -24.9,
244072     31   15.2,  505.8,  530.1,  -68.7,    9.1,     32   15.2,  536.4,  498.4,  -57.4,
          42.8,
244073     33   15.2,  550.6,  451.5,  -44.4,   75.2,     34   15.2,  548.1,  390.9,  -30.0,
          105.4,
244074     35   15.2,  529.0,  318.4,  -14.7,  132.4,     36   15.2,  494.8,  246.7,   -4.5,
          155.8,
244075
244076
244077    SOURCE ID: IDLE133
244078     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
244079       1   15.2,  527.3,  328.0,  -75.1,  178.6,      2   15.2,  544.8,  400.0, -143.3,
          191.4,
244080       3   15.2,  545.7,  459.9, -207.1,  198.4,      4   15.2,  530.1,  505.8, -264.7,
          199.4,
244081       5   15.2,  498.4,  536.4, -314.2,  194.3,      6   15.2,  451.5,  550.6, -354.1,
          183.3,
244082       7   15.2,  390.9,  548.1, -383.3,  166.7,      8   15.2,  318.4,  529.0, -400.9,
          145.1,
244083       9   15.2,  246.7,  494.8, -407.3,  118.7,     10   15.2,  328.0,  527.3, -442.3,
          88.9,
244084      11   15.2,  400.0,  544.8, -463.8,   56.7,     12   15.2,  459.9,  545.7, -471.3,
          22.8,
244085      13   15.2,  505.8,  530.1, -464.4,  -11.8,     14   15.2,  536.4,  498.4, -443.5,
          -46.0,
244086      15   15.2,  550.6,  451.5, -409.0,  -78.8,     16   15.2,  548.1,  390.9, -362.2,
          -109.2,
244087      17   15.2,  529.0,  318.4, -304.3, -136.4,     18   15.2,  494.8,  246.7, -242.1,
          -159.9,
244088      19   15.2,  527.3,  328.0, -252.9, -178.6,     20   15.2,  544.8,  400.0, -256.7,
          -191.4,
244089      21   15.2,  545.7,  459.9, -252.8, -198.4,     22   15.2,  530.1,  505.8, -241.2,
          -199.4,
244090      23   15.2,  498.4,  536.4, -222.2, -194.3,     24   15.2,  451.5,  550.6, -196.5,
          -183.3,
244091      25   15.2,  390.9,  548.1, -164.8, -166.7,     26   15.2,  318.4,  529.0, -128.1,
          -145.1,
244092      27   15.2,  246.7,  494.8,  -87.5, -118.7,     28   15.2,  328.0,  527.3,  -85.0,
          -88.9,
244093      29   15.2,  400.0,  544.8,  -81.0,  -56.7,     30   15.2,  459.9,  545.7,  -74.4,
          -22.8,
244094      31   15.2,  505.8,  530.1,  -65.6,   11.8,     32   15.2,  536.4,  498.4,  -54.9,
          46.0,
244095      33   15.2,  550.6,  451.5,  -42.4,   78.8,     34   15.2,  548.1,  390.9,  -28.7,
          109.2,
244096      35   15.2,  529.0,  318.4,  -14.1,  136.4,     36   15.2,  494.8,  246.7,   -4.6,
          159.9,
244097
244098
244099    SOURCE ID: IDLE134
244100     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
244101       1   15.2,  527.3,  328.0,  -75.7,  182.8,      2   15.2,  544.8,  400.0, -144.6,
          195.4,
244102       3   15.2,  545.7,  459.9, -209.1,  202.1,      4   15.2,  530.1,  505.8, -267.3,
          202.7,
244103       5   15.2,  498.4,  536.4, -317.3,  197.1,      6   15.2,  451.5,  550.6, -357.7,
          185.5,
244104       7   15.2,  390.9,  548.1, -387.2,  168.3,      8   15.2,  318.4,  529.0, -404.9,
          145.9,
244105       9   15.2,  246.7,  494.8, -411.4,  118.8,     10   15.2,  328.0,  527.3, -446.4,
```

```
          88.3,
244106      11   15.2,  400.0,  544.8, -467.8,   55.4,     12   15.2,  459.9,  545.7, -474.9,
          20.8,
244107      13   15.2,  505.8,  530.1, -467.7,  -14.4,     14   15.2,  536.4,  498.4, -446.2,
          -49.1,
244108      15   15.2,  550.6,  451.5, -411.2,  -82.4,     16   15.2,  548.1,  390.9, -363.7,
          -113.1,
244109      17   15.2,  529.0,  318.4, -305.1, -140.5,     18   15.2,  494.8,  246.7, -242.2,
          -164.0,
244110      19   15.2,  527.3,  328.0, -252.3, -182.8,     20   15.2,  544.8,  400.0, -255.4,
          -195.4,
244111      21   15.2,  545.7,  459.9, -250.8, -202.1,     22   15.2,  530.1,  505.8, -238.6,
          -202.7,
244112      23   15.2,  498.4,  536.4, -219.1, -197.1,     24   15.2,  451.5,  550.6, -192.9,
          -185.5,
244113      25   15.2,  390.9,  548.1, -160.9, -168.3,     26   15.2,  318.4,  529.0, -124.0,
          -145.9,
244114      27   15.2,  246.7,  494.8,  -83.4, -118.8,     28   15.2,  328.0,  527.3,  -80.9,
          -88.3,
244115      29   15.2,  400.0,  544.8,  -77.0,  -55.4,     30   15.2,  459.9,  545.7,  -70.8,
          -20.8,
244116      31   15.2,  505.8,  530.1,  -62.4,   14.4,     32   15.2,  536.4,  498.4,  -52.1,
          49.1,
244117      33   15.2,  550.6,  451.5,  -40.3,   82.4,     34   15.2,  548.1,  390.9,  -27.2,
          113.1,
244118      35   15.2,  529.0,  318.4,  -13.3,  140.5,     36   15.2,  494.8,  246.7,   -4.5,
          164.0,
244119
244120    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
244121     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
244122
                                      PAGE 301
244123     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
244124
244125                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
244126
244127
244128     SOURCE ID: IDLE135
244129      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244130        1   15.2,  527.3,  328.0,  -76.4,  186.8,      2   15.2,  544.8,  400.0, -146.0,
            199.2,
244131        3   15.2,  545.7,  459.9, -211.2,  205.6,      4   15.2,  530.1,  505.8, -269.9,
            205.8,
244132        5   15.2,  498.4,  536.4, -320.4,  199.7,      6   15.2,  451.5,  550.6, -361.2,
            187.5,
244133        7   15.2,  390.9,  548.1, -391.0,  169.7,      8   15.2,  318.4,  529.0, -409.0,
            146.6,
244134        9   15.2,  246.7,  494.8, -415.5,  118.8,     10   15.2,  328.0,  527.3, -450.4,
            87.6,
244135       11   15.2,  400.0,  544.8, -471.6,   54.0,     12   15.2,  459.9,  545.7, -478.5,
            18.8,
244136       13   15.2,  505.8,  530.1, -470.8,  -17.0,     14   15.2,  536.4,  498.4, -448.9,
            -52.2,
244137       15   15.2,  550.6,  451.5, -413.2,  -85.9,     16   15.2,  548.1,  390.9, -365.1,
            -117.0,
244138       17   15.2,  529.0,  318.4, -305.8, -144.5,     18   15.2,  494.8,  246.7, -242.2,
            -168.1,
244139       19   15.2,  527.3,  328.0, -251.6, -186.8,     20   15.2,  544.8,  400.0, -254.0,
            -199.2,
244140       21   15.2,  545.7,  459.9, -248.8, -205.6,     22   15.2,  530.1,  505.8, -235.9,
            -205.8,
244141       23   15.2,  498.4,  536.4, -215.9, -199.7,     24   15.2,  451.5,  550.6, -189.4,
```

```
          -187.5,
244142      25   15.2,  390.9,  548.1, -157.1, -169.7,     26   15.2,  318.4,  529.0, -120.0,
          -146.6,
244143      27   15.2,  246.7,  494.8,  -79.3, -118.8,     28   15.2,  328.0,  527.3,  -76.9,
          -87.6,
244144      29   15.2,  400.0,  544.8,  -73.2,  -54.0,     30   15.2,  459.9,  545.7,  -67.2,
          -18.8,
244145      31   15.2,  505.8,  530.1,  -59.3,   17.0,     32   15.2,  536.4,  498.4,  -49.5,
          52.2,
244146      33   15.2,  550.6,  451.5,  -38.2,   85.9,     34   15.2,  548.1,  390.9,  -25.8,
          117.0,
244147      35   15.2,  529.0,  318.4,  -12.6,  144.5,     36   15.2,  494.8,  246.7,   -4.5,
          168.1,
244148
244149
244150    SOURCE ID: IDLE136
244151     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
244152       1   15.2,  527.3,  328.0,  -78.4,  194.4,      2   15.2,  544.8,  400.0, -149.2,
          206.4,
244153       3   15.2,  545.7,  459.9, -215.6,  212.2,      4   15.2,  530.1,  505.8, -275.4,
          211.5,
244154       5   15.2,  498.4,  536.4, -326.8,  204.3,      6   15.2,  451.5,  550.6, -368.3,
          191.0,
244155       7   15.2,  390.9,  548.1, -398.6,  171.8,      8   15.2,  318.4,  529.0, -416.8,
          147.5,
244156       9   15.2,  246.7,  494.8, -423.4,  118.2,     10   15.2,  328.0,  527.3, -458.1,
          85.6,
244157      11   15.2,  400.0,  544.8, -478.8,   50.8,     12   15.2,  459.9,  545.7, -485.0,
          14.4,
244158      13   15.2,  505.8,  530.1, -476.5,  -22.5,     14   15.2,  536.4,  498.4, -453.5,
          -58.6,
244159      15   15.2,  550.6,  451.5, -416.7,  -93.0,     16   15.2,  548.1,  390.9, -367.3,
          -124.6,
244160      17   15.2,  529.0,  318.4, -306.7, -152.3,     18   15.2,  494.8,  246.7, -241.6,
          -176.0,
244161      19   15.2,  527.3,  328.0, -249.6, -194.4,     20   15.2,  544.8,  400.0, -250.8,
          -206.4,
244162      21   15.2,  545.7,  459.9, -244.3, -212.2,     22   15.2,  530.1,  505.8, -230.4,
          -211.5,
244163      23   15.2,  498.4,  536.4, -209.6, -204.3,     24   15.2,  451.5,  550.6, -182.3,
          -191.0,
244164      25   15.2,  390.9,  548.1, -149.5, -171.8,     26   15.2,  318.4,  529.0, -112.2,
          -147.5,
244165      27   15.2,  246.7,  494.8,  -71.4, -118.2,     28   15.2,  328.0,  527.3,  -69.2,
          -85.6,
244166      29   15.2,  400.0,  544.8,  -66.0,  -50.8,     30   15.2,  459.9,  545.7,  -60.7,
          -14.4,
244167      31   15.2,  505.8,  530.1,  -53.6,   22.5,     32   15.2,  536.4,  498.4,  -44.9,
          58.6,
244168      33   15.2,  550.6,  451.5,  -34.8,   93.0,     34   15.2,  548.1,  390.9,  -23.6,
          124.6,
244169      35   15.2,  529.0,  318.4,  -11.8,  152.3,     36   15.2,  494.8,  246.7,   -5.1,
          176.0,
244170
244171
244172    SOURCE ID: IDLE137
244173     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
244174       1   15.2,  527.3,  328.0,  -79.0,  198.5,      2   15.2,  544.8,  400.0, -150.6,
          210.3,
244175       3   15.2,  545.7,  459.9, -217.5,  215.7,      4   15.2,  530.1,  505.8, -277.9,
          214.6,
244176       5   15.2,  498.4,  536.4, -329.9,  207.0,      6   15.2,  451.5,  550.6, -371.8,
          193.1,
244177       7   15.2,  390.9,  548.1, -402.4,  173.3,      8   15.2,  318.4,  529.0, -420.8,
```

```
          148.2,
244178     9   15.2,  246.7,  494.8, -427.4,  118.3,     10   15.2,  328.0,  527.3, -462.1,
           85.0,
244179    11   15.2,  400.0,  544.8, -482.7,   49.5,     12   15.2,  459.9,  545.7, -488.6,
           12.4,
244180    13   15.2,  505.8,  530.1, -479.7,  -25.0,     14   15.2,  536.4,  498.4, -456.2,
           -61.7,
244181    15   15.2,  550.6,  451.5, -418.8,  -96.5,     16   15.2,  548.1,  390.9, -368.7,
           -128.4,
244182    17   15.2,  529.0,  318.4, -307.4, -156.3,     18   15.2,  494.8,  246.7, -241.7,
           -180.1,
244183    19   15.2,  527.3,  328.0, -249.0, -198.5,     20   15.2,  544.8,  400.0, -249.5,
           -210.3,
244184    21   15.2,  545.7,  459.9, -242.4, -215.7,     22   15.2,  530.1,  505.8, -227.9,
           -214.6,
244185    23   15.2,  498.4,  536.4, -206.5, -207.0,     24   15.2,  451.5,  550.6, -178.8,
           -193.1,
244186    25   15.2,  390.9,  548.1, -145.7, -173.3,     26   15.2,  318.4,  529.0, -108.2,
           -148.2,
244187    27   15.2,  246.7,  494.8,  -67.3, -118.3,     28   15.2,  328.0,  527.3,  -65.2,
           -85.0,
244188    29   15.2,  400.0,  544.8,  -62.1,  -49.5,     30   15.2,  459.9,  545.7,  -57.1,
           -12.4,
244189    31   15.2,  505.8,  530.1,  -50.4,   25.0,     32   15.2,  536.4,  498.4,  -42.2,
           61.7,
244190    33   15.2,  550.6,  451.5,  -32.7,   96.5,     34   15.2,  548.1,  390.9,  -22.2,
           128.4,
244191    35   15.2,  529.0,  318.4,  -11.0,  156.3,     36   15.2,  494.8,  246.7,   -5.0,
           180.1,
244192
244193
244194   SOURCE ID: IDLE138
244195    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244196      1   15.2,  527.3,  328.0,  -79.7,  202.2,      2   15.2,  544.8,  400.0, -151.9,
            213.8,
244197      3   15.2,  545.7,  459.9, -219.5,  219.0,      4   15.2,  530.1,  505.8, -280.4,
            217.5,
244198      5   15.2,  498.4,  536.4, -332.8,  209.4,      6   15.2,  451.5,  550.6, -375.1,
            194.9,
244199      7   15.2,  390.9,  548.1, -406.0,  174.5,      8   15.2,  318.4,  529.0, -424.6,
            148.8,
244200      9   15.2,  246.7,  494.8, -431.2,  118.2,     10   15.2,  328.0,  527.3, -465.8,
            84.3,
244201     11   15.2,  400.0,  544.8, -486.2,   48.1,     12   15.2,  459.9,  545.7, -491.8,
            10.4,
244202     13   15.2,  505.8,  530.1, -482.5,  -27.5,     14   15.2,  536.4,  498.4, -458.6,
            -64.7,
244203     15   15.2,  550.6,  451.5, -420.6,  -99.8,     16   15.2,  548.1,  390.9, -369.9,
            -132.0,
244204     17   15.2,  529.0,  318.4, -308.0, -160.1,     18   15.2,  494.8,  246.7, -241.6,
            -183.9,
244205     19   15.2,  527.3,  328.0, -248.3, -202.2,     20   15.2,  544.8,  400.0, -248.1,
            -213.8,
244206     21   15.2,  545.7,  459.9, -240.4, -219.0,     22   15.2,  530.1,  505.8, -225.4,
            -217.5,
244207     23   15.2,  498.4,  536.4, -203.5, -209.4,     24   15.2,  451.5,  550.6, -175.5,
            -194.9,
244208     25   15.2,  390.9,  548.1, -142.1, -174.5,     26   15.2,  318.4,  529.0, -104.4,
            -148.8,
244209     27   15.2,  246.7,  494.8,  -63.5, -118.2,     28   15.2,  328.0,  527.3,  -61.5,
            -84.3,
244210     29   15.2,  400.0,  544.8,  -58.6,  -48.1,     30   15.2,  459.9,  545.7,  -53.9,
            -10.4,
244211     31   15.2,  505.8,  530.1,  -47.6,   27.5,     32   15.2,  536.4,  498.4,  -39.8,
            64.7,
```

```
244212      33   15.2,  550.6,  451.5,  -30.8,   99.8,     34   15.2,  548.1,  390.9,  -20.9,
            132.0,
244213      35   15.2,  529.0,  318.4,  -10.4,  160.1,     36   15.2,  494.8,  246.7,   -5.1,
            183.9,
244214
244215   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
244216    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
244217
                                    PAGE 302
244218    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
244219
244220                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
244221
244222
244223    SOURCE ID: IDLE139
244224     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244225       1   15.2,  527.3,  328.0,  -80.2,  206.2,      2   15.2,  544.8,  400.0, -153.2,
             217.7,
244226       3   15.2,  545.7,  459.9, -221.4,  222.6,      4   15.2,  530.1,  505.8, -282.9,
             220.7,
244227       5   15.2,  498.4,  536.4, -335.8,  212.1,      6   15.2,  451.5,  550.6, -378.6,
             197.1,
244228       7   15.2,  390.9,  548.1, -409.8,  176.1,      8   15.2,  318.4,  529.0, -428.5,
             149.7,
244229       9   15.2,  246.7,  494.8, -435.3,  118.4,     10   15.2,  328.0,  527.3, -469.9,
              83.8,
244230      11   15.2,  400.0,  544.8, -490.1,   46.9,     12   15.2,  459.9,  545.7, -495.5,
             8.6,
244231      13   15.2,  505.8,  530.1, -485.8,  -30.0,     14   15.2,  536.4,  498.4, -461.3,
             -67.7,
244232      15   15.2,  550.6,  451.5, -422.8, -103.3,     16   15.2,  548.1,  390.9, -371.5,
             -135.7,
244233      17   15.2,  529.0,  318.4, -308.9, -164.1,     18   15.2,  494.8,  246.7, -241.8,
             -187.9,
244234      19   15.2,  527.3,  328.0, -247.8, -206.2,     20   15.2,  544.8,  400.0, -246.9,
             -217.7,
244235      21   15.2,  545.7,  459.9, -238.5, -222.6,     22   15.2,  530.1,  505.8, -222.9,
             -220.7,
244236      23   15.2,  498.4,  536.4, -200.5, -212.1,     24   15.2,  451.5,  550.6, -172.0,
             -197.1,
244237      25   15.2,  390.9,  548.1, -138.3, -176.1,     26   15.2,  318.4,  529.0, -100.4,
             -149.7,
244238      27   15.2,  246.7,  494.8,  -59.5, -118.4,     28   15.2,  328.0,  527.3,  -57.4,
             -83.8,
244239      29   15.2,  400.0,  544.8,  -54.7,  -46.9,     30   15.2,  459.9,  545.7,  -50.2,
             -8.6,
244240      31   15.2,  505.8,  530.1,  -44.3,   30.0,     32   15.2,  536.4,  498.4,  -37.0,
             67.7,
244241      33   15.2,  550.6,  451.5,  -28.6,  103.3,     34   15.2,  548.1,  390.9,  -19.4,
             135.7,
244242      35   15.2,  529.0,  318.4,   -9.5,  164.1,     36   15.2,  494.8,  246.7,   -4.9,
             187.9,
244243
244244
244245    SOURCE ID: IDLE140
244246     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244247       1   15.2,  527.3,  328.0,  -81.0,  210.2,      2   15.2,  544.8,  400.0, -154.6,
             221.5,
244248       3   15.2,  545.7,  459.9, -223.5,  226.1,      4   15.2,  530.1,  505.8, -285.6,
             223.8,
244249       5   15.2,  498.4,  536.4, -339.0,  214.7,      6   15.2,  451.5,  550.6, -382.1,
```

199.1,
244250 7 15.2, 390.9, 548.1, -413.6, 177.4, 8 15.2, 318.4, 529.0, -432.6, 150.3,
244251 9 15.2, 246.7, 494.8, -439.4, 118.3, 10 15.2, 328.0, 527.3, -473.9, 83.0,
244252 11 15.2, 400.0, 544.8, -493.9, 45.4, 12 15.2, 459.9, 545.7, -498.9, 6.4,
244253 13 15.2, 505.8, 530.1, -488.8, -32.7, 14 15.2, 536.4, 498.4, -463.9, -70.8,
244254 15 15.2, 550.6, 451.5, -424.8, -106.8, 16 15.2, 548.1, 390.9, -372.8, -139.6,
244255 17 15.2, 529.0, 318.4, -309.5, -168.1, 18 15.2, 494.8, 246.7, -241.7, -192.0,
244256 19 15.2, 527.3, 328.0, -247.0, -210.2, 20 15.2, 544.8, 400.0, -245.4, -221.5,
244257 21 15.2, 545.7, 459.9, -236.4, -226.1, 22 15.2, 530.1, 505.8, -220.2, -223.8,
244258 23 15.2, 498.4, 536.4, -197.3, -214.7, 24 15.2, 451.5, 550.6, -168.5, -199.1,
244259 25 15.2, 390.9, 548.1, -134.5, -177.4, 26 15.2, 318.4, 529.0, -96.4, -150.3,
244260 27 15.2, 246.7, 494.8, -55.4, -118.3, 28 15.2, 328.0, 527.3, -53.4, -83.0,
244261 29 15.2, 400.0, 544.8, -50.9, -45.4, 30 15.2, 459.9, 545.7, -46.8, -6.4,
244262 31 15.2, 505.8, 530.1, -41.3, 32.7, 32 15.2, 536.4, 498.4, -34.5, 70.8,
244263 33 15.2, 550.6, 451.5, -26.7, 106.8, 34 15.2, 548.1, 390.9, -18.1, 139.6,
244264 35 15.2, 529.0, 318.4, -8.9, 168.1, 36 15.2, 494.8, 246.7, -5.0, 192.0,
244265
244266
244267 SOURCE ID: IDLE141
244268 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
244269 1 15.2, 527.3, 328.0, -81.7, 214.3, 2 15.2, 544.8, 400.0, -156.0, 225.5,
244270 3 15.2, 545.7, 459.9, -225.5, 229.7, 4 15.2, 530.1, 505.8, -288.2, 227.0,
244271 5 15.2, 498.4, 536.4, -342.2, 217.4, 6 15.2, 451.5, 550.6, -385.7, 201.2,
244272 7 15.2, 390.9, 548.1, -417.5, 178.9, 8 15.2, 318.4, 529.0, -436.7, 151.1,
244273 9 15.2, 246.7, 494.8, -443.6, 118.4, 10 15.2, 328.0, 527.3, -478.0, 82.3,
244274 11 15.2, 400.0, 544.8, -497.9, 44.0, 12 15.2, 459.9, 545.7, -502.6, 4.4,
244275 13 15.2, 505.8, 530.1, -492.1, -35.3, 14 15.2, 536.4, 498.4, -466.6, -74.0,
244276 15 15.2, 550.6, 451.5, -427.0, -110.4, 16 15.2, 548.1, 390.9, -374.3, -143.5,
244277 17 15.2, 529.0, 318.4, -310.4, -172.2, 18 15.2, 494.8, 246.7, -241.8, -196.2,
244278 19 15.2, 527.3, 328.0, -246.3, -214.3, 20 15.2, 544.8, 400.0, -244.1, -225.5,
244279 21 15.2, 545.7, 459.9, -234.4, -229.7, 22 15.2, 530.1, 505.8, -217.6, -227.0,
244280 23 15.2, 498.4, 536.4, -194.2, -217.4, 24 15.2, 451.5, 550.6, -164.9, -201.2,
244281 25 15.2, 390.9, 548.1, -130.6, -178.9, 26 15.2, 318.4, 529.0, -92.3, -151.1,
244282 27 15.2, 246.7, 494.8, -51.2, -118.4, 28 15.2, 328.0, 527.3, -49.3, -82.3,
244283 29 15.2, 400.0, 544.8, -46.9, -44.0, 30 15.2, 459.9, 545.7, -43.1, -4.4,

```
244284      31   15.2,  505.8,  530.1,  -38.0,   35.3,     32   15.2,  536.4,  498.4,  -31.7,
            74.0,
244285      33   15.2,  550.6,  451.5,  -24.5,  110.4,     34   15.2,  548.1,  390.9,  -16.5,
            143.5,
244286      35   15.2,  529.0,  318.4,   -8.1,  172.2,     36   15.2,  494.8,  246.7,   -4.9,
            196.2,
244287
244288
244289    SOURCE ID: IDLE142
244290     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244291      1   15.2,  527.3,  328.0,  -82.0,  218.4,      2   15.2,  544.8,  400.0, -157.0,
            229.4,
244292      3   15.2,  545.7,  459.9, -227.2,  233.5,      4   15.2,  530.1,  505.8, -290.5,
            230.4,
244293      5   15.2,  498.4,  536.4, -345.0,  220.4,      6   15.2,  451.5,  550.6, -389.0,
            203.6,
244294      7   15.2,  390.9,  548.1, -421.2,  180.7,      8   15.2,  318.4,  529.0, -440.6,
            152.2,
244295      9   15.2,  246.7,  494.8, -447.7,  118.8,     10   15.2,  328.0,  527.3, -482.1,
            82.0,
244296     11   15.2,  400.0,  544.8, -501.8,   43.0,     12   15.2,  459.9,  545.7, -506.3,
            2.7,
244297     13   15.2,  505.8,  530.1, -495.5,  -37.6,     14   15.2,  536.4,  498.4, -469.5,
            -76.9,
244298     15   15.2,  550.6,  451.5, -429.4, -113.7,     16   15.2,  548.1,  390.9, -376.1,
            -147.2,
244299     17   15.2,  529.0,  318.4, -311.4, -176.1,     18   15.2,  494.8,  246.7, -242.2,
            -200.3,
244300     19   15.2,  527.3,  328.0, -246.0, -218.4,     20   15.2,  544.8,  400.0, -243.0,
            -229.4,
244301     21   15.2,  545.7,  459.9, -232.7, -233.5,     22   15.2,  530.1,  505.8, -215.3,
            -230.4,
244302     23   15.2,  498.4,  536.4, -191.3, -220.4,     24   15.2,  451.5,  550.6, -161.6,
            -203.6,
244303     25   15.2,  390.9,  548.1, -126.9, -180.7,     26   15.2,  318.4,  529.0,  -88.3,
            -152.2,
244304     27   15.2,  246.7,  494.8,  -47.1, -118.8,     28   15.2,  328.0,  527.3,  -45.2,
            -82.0,
244305     29   15.2,  400.0,  544.8,  -42.9,  -43.0,     30   15.2,  459.9,  545.7,  -39.4,
            -2.7,
244306     31   15.2,  505.8,  530.1,  -34.6,   37.6,     32   15.2,  536.4,  498.4,  -28.8,
            76.9,
244307     33   15.2,  550.6,  451.5,  -22.1,  113.7,     34   15.2,  548.1,  390.9,  -14.8,
            147.2,
244308     35   15.2,  529.0,  318.4,   -7.0,  176.1,     36   15.2,  494.8,  246.7,   -4.5,
            200.3,
244309
244310    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
244311     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
244312
                                      PAGE 303
244313    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
244314
244315                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
244316
244317
244318    SOURCE ID: IDLE143
244319     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244320      1   15.2,  527.3,  328.0,  -10.7, -176.2,      2   15.2,  544.8,  400.0,  -18.2,
            -146.8,
244321      3   15.2,  545.7,  459.9,  -25.2, -112.9,      4   15.2,  530.1,  505.8,  -31.4,
```

-75.6,
5 15.2, 498.4, 536.4, -36.7, -36.1, 6 15.2, 451.5, 550.6, -40.9,
4.6,
7 15.2, 390.9, 548.1, -43.8, 45.1, 8 15.2, 318.4, 529.0, -45.4,
84.3,
9 15.2, 246.7, 494.8, -46.6, 120.6, 10 15.2, 328.0, 527.3, -87.4,
153.4,
11 15.2, 400.0, 544.8, -125.6, 181.8, 12 15.2, 459.9, 545.7, -159.9,
204.8,
13 15.2, 505.8, 530.1, -189.4, 221.5, 14 15.2, 536.4, 498.4, -213.1,
231.5,
15 15.2, 550.6, 451.5, -230.4, 234.4, 16 15.2, 548.1, 390.9, -240.6,
230.3,
17 15.2, 529.0, 318.4, -243.5, 219.1, 18 15.2, 494.8, 246.7, -243.9,
200.8,
19 15.2, 527.3, 328.0, -317.4, 176.2, 20 15.2, 544.8, 400.0, -381.8,
146.8,
21 15.2, 545.7, 459.9, -434.7, 112.9, 22 15.2, 530.1, 505.8, -474.4,
75.6,
23 15.2, 498.4, 536.4, -499.7, 36.1, 24 15.2, 451.5, 550.6, -509.7,
-4.6,
25 15.2, 390.9, 548.1, -504.3, -45.1, 26 15.2, 318.4, 529.0, -483.6,
-84.3,
27 15.2, 246.7, 494.8, -448.2, -120.6, 28 15.2, 328.0, 527.3, -439.8,
-153.4,
29 15.2, 400.0, 544.8, -419.2, -181.8, 30 15.2, 459.9, 545.7, -385.8,
-204.8,
31 15.2, 505.8, 530.1, -340.7, -221.5, 32 15.2, 536.4, 498.4, -285.2,
-231.5,
33 15.2, 550.6, 451.5, -221.1, -234.4, 34 15.2, 548.1, 390.9, -150.3,
-230.3,
35 15.2, 529.0, 318.4, -74.9, -219.1, 36 15.2, 494.8, 246.7, -2.8,
-200.8,

SOURCE ID: IDLE144
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 527.3, 328.0, -11.4, -172.5, 2 15.2, 544.8, 400.0, -19.6,
-143.3,
3 15.2, 545.7, 459.9, -27.2, -109.7, 4 15.2, 530.1, 505.8, -33.9,
-72.8,
5 15.2, 498.4, 536.4, -39.7, -33.7, 6 15.2, 451.5, 550.6, -44.2,
6.4,
7 15.2, 390.9, 548.1, -47.4, 46.4, 8 15.2, 318.4, 529.0, -49.1,
84.9,
9 15.2, 246.7, 494.8, -50.4, 120.5, 10 15.2, 328.0, 527.3, -91.2,
152.6,
11 15.2, 400.0, 544.8, -129.1, 180.4, 12 15.2, 459.9, 545.7, -163.2,
202.8,
13 15.2, 505.8, 530.1, -192.2, 219.0, 14 15.2, 536.4, 498.4, -215.5,
228.5,
15 15.2, 550.6, 451.5, -232.2, 231.1, 16 15.2, 548.1, 390.9, -241.8,
226.7,
17 15.2, 529.0, 318.4, -244.1, 215.4, 18 15.2, 494.8, 246.7, -243.8,
197.0,
19 15.2, 527.3, 328.0, -316.6, 172.5, 20 15.2, 544.8, 400.0, -380.5,
143.3,
21 15.2, 545.7, 459.9, -432.8, 109.7, 22 15.2, 530.1, 505.8, -471.9,
72.8,
23 15.2, 498.4, 536.4, -496.7, 33.7, 24 15.2, 451.5, 550.6, -506.4,
-6.4,
25 15.2, 390.9, 548.1, -500.7, -46.4, 26 15.2, 318.4, 529.0, -479.8,
-84.9,
27 15.2, 246.7, 494.8, -444.4, -120.5, 28 15.2, 328.0, 527.3, -436.1,
-152.6,

```
 29   15.2,  400.0,  544.8, -415.7, -180.4,     30   15.2,  459.9,  545.7, -382.6,
 -202.8,
 31   15.2,  505.8,  530.1, -337.9, -219.0,     32   15.2,  536.4,  498.4, -282.9,
 -228.5,
 33   15.2,  550.6,  451.5, -219.3, -231.1,     34   15.2,  548.1,  390.9, -149.1,
 -226.7,
 35   15.2,  529.0,  318.4,  -74.3, -215.4,     36   15.2,  494.8,  246.7,   -2.9,
 -197.0,


SOURCE ID: IDLE145
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -11.9, -168.4,      2   15.2,  544.8,  400.0,  -20.8,
  -139.4,
   3   15.2,  545.7,  459.9,  -29.1, -106.1,      4   15.2,  530.1,  505.8,  -36.4,
  -69.6,
   5   15.2,  498.4,  536.4,  -42.7,  -30.9,      6   15.2,  451.5,  550.6,  -47.6,
   8.6,
   7   15.2,  390.9,  548.1,  -51.2,   47.9,      8   15.2,  318.4,  529.0,  -53.1,
   85.8,
   9   15.2,  246.7,  494.8,  -54.5,  120.7,     10   15.2,  328.0,  527.3,  -95.2,
  152.1,
  11   15.2,  400.0,  544.8, -133.0,  179.2,     12   15.2,  459.9,  545.7, -166.8,
  200.9,
  13   15.2,  505.8,  530.1, -195.5,  216.5,     14   15.2,  536.4,  498.4, -218.2,
  225.5,
  15   15.2,  550.6,  451.5, -234.4,  227.7,     16   15.2,  548.1,  390.9, -243.4,
  222.9,
  17   15.2,  529.0,  318.4, -245.0,  211.4,     18   15.2,  494.8,  246.7, -244.0,
  192.9,
  19   15.2,  527.3,  328.0, -316.1,  168.4,     20   15.2,  544.8,  400.0, -379.2,
  139.4,
  21   15.2,  545.7,  459.9, -430.9,  106.1,     22   15.2,  530.1,  505.8, -469.4,
  69.6,
  23   15.2,  498.4,  536.4, -493.7,   30.9,     24   15.2,  451.5,  550.6, -502.9,
  -8.6,
  25   15.2,  390.9,  548.1, -496.9,  -47.9,     26   15.2,  318.4,  529.0, -475.8,
  -85.8,
  27   15.2,  246.7,  494.8, -440.3, -120.7,     28   15.2,  328.0,  527.3, -432.1,
  -152.1,
  29   15.2,  400.0,  544.8, -411.8, -179.2,     30   15.2,  459.9,  545.7, -378.9,
  -200.9,
  31   15.2,  505.8,  530.1, -334.6, -216.5,     32   15.2,  536.4,  498.4, -280.1,
  -225.5,
  33   15.2,  550.6,  451.5, -217.1, -227.7,     34   15.2,  548.1,  390.9, -147.5,
  -222.9,
  35   15.2,  529.0,  318.4,  -73.4, -211.4,     36   15.2,  494.8,  246.7,   -2.7,
  -192.9,


SOURCE ID: IDLE146
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -12.7, -164.4,      2   15.2,  544.8,  400.0,  -22.3,
  -135.6,
   3   15.2,  545.7,  459.9,  -31.2, -102.6,      4   15.2,  530.1,  505.8,  -39.1,
  -66.5,
   5   15.2,  498.4,  536.4,  -45.9,  -28.4,      6   15.2,  451.5,  550.6,  -51.2,
   10.6,
   7   15.2,  390.9,  548.1,  -55.0,   49.2,      8   15.2,  318.4,  529.0,  -57.1,
   86.4,
   9   15.2,  246.7,  494.8,  -58.6,  120.6,     10   15.2,  328.0,  527.3,  -99.2,
  151.3,
  11   15.2,  400.0,  544.8, -136.8,  177.7,     12   15.2,  459.9,  545.7, -170.3,
  198.8,
```

```
244392      13   15.2,  505.8,  530.1, -198.5,  213.8,     14   15.2,  536.4,  498.4, -220.8,
            222.3,
244393      15   15.2,  550.6,  451.5, -236.3,  224.1,     16   15.2,  548.1,  390.9, -244.7,
            219.0,
244394      17   15.2,  529.0,  318.4, -245.6,  207.3,     18   15.2,  494.8,  246.7, -243.9,
            188.8,
244395      19   15.2,  527.3,  328.0, -315.3,  164.4,     20   15.2,  544.8,  400.0, -377.8,
            135.6,
244396      21   15.2,  545.7,  459.9, -428.8,  102.6,     22   15.2,  530.1,  505.8, -466.7,
            66.5,
244397      23   15.2,  498.4,  536.4, -490.5,   28.4,     24   15.2,  451.5,  550.6, -499.4,
            -10.6,
244398      25   15.2,  390.9,  548.1, -493.1,  -49.2,     26   15.2,  318.4,  529.0, -471.8,
            -86.4,
244399      27   15.2,  246.7,  494.8, -436.2, -120.6,     28   15.2,  328.0,  527.3, -428.1,
            -151.3,
244400      29   15.2,  400.0,  544.8, -408.0, -177.7,     30   15.2,  459.9,  545.7, -375.5,
            -198.8,
244401      31   15.2,  505.8,  530.1, -331.6, -213.8,     32   15.2,  536.4,  498.4, -277.6,
            -222.3,
244402      33   15.2,  550.6,  451.5, -215.2, -224.1,     34   15.2,  548.1,  390.9, -146.2,
            -219.0,
244403      35   15.2,  529.0,  318.4,  -72.8, -207.3,     36   15.2,  494.8,  246.7,   -2.8,
            -188.8,
244404
244405  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
244406   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
244407
                                    PAGE 304
244408   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
244409
244410                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
244411
244412
244413   SOURCE ID: IDLE147
244414    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
244415      1   15.2,  527.3,  328.0,  -13.4, -160.3,      2   15.2,  544.8,  400.0,  -23.6,
            -131.6,
244416      3   15.2,  545.7,  459.9,  -33.2,  -98.9,      4   15.2,  530.1,  505.8,  -41.7,
            -63.2,
244417      5   15.2,  498.4,  536.4,  -49.0,  -25.6,      6   15.2,  451.5,  550.6,  -54.8,
            12.8,
244418      7   15.2,  390.9,  548.1,  -58.9,   50.8,      8   15.2,  318.4,  529.0,  -61.2,
            87.2,
244419      9   15.2,  246.7,  494.8,  -62.8,  120.7,     10   15.2,  328.0,  527.3, -103.3,
            150.7,
244420     11   15.2,  400.0,  544.8, -140.8,  176.4,     12   15.2,  459.9,  545.7, -173.9,
            196.8,
244421     13   15.2,  505.8,  530.1, -201.8,  211.2,     14   15.2,  536.4,  498.4, -223.5,
            219.2,
244422     15   15.2,  550.6,  451.5, -238.5,  220.5,     16   15.2,  548.1,  390.9, -246.2,
            215.2,
244423     17   15.2,  529.0,  318.4, -246.4,  203.2,     18   15.2,  494.8,  246.7, -244.0,
            184.6,
244424     19   15.2,  527.3,  328.0, -314.7,  160.3,     20   15.2,  544.8,  400.0, -376.4,
            131.6,
244425     21   15.2,  545.7,  459.9, -426.7,   98.9,     22   15.2,  530.1,  505.8, -464.1,
            63.2,
244426     23   15.2,  498.4,  536.4, -487.4,   25.6,     24   15.2,  451.5,  550.6, -495.8,
            -12.8,
244427     25   15.2,  390.9,  548.1, -489.2,  -50.8,     26   15.2,  318.4,  529.0, -467.7,
            -87.2,
```

```
244428      27   15.2,  246.7,  494.8, -432.0, -120.7,     28   15.2,  328.0,  527.3, -423.9,
            -150.7,
244429      29   15.2,  400.0,  544.8, -404.0, -176.4,     30   15.2,  459.9,  545.7, -371.8,
            -196.8,
244430      31   15.2,  505.8,  530.1, -328.3, -211.2,     32   15.2,  536.4,  498.4, -274.8,
            -219.2,
244431      33   15.2,  550.6,  451.5, -213.0, -220.5,     34   15.2,  548.1,  390.9, -144.7,
            -215.2,
244432      35   15.2,  529.0,  318.4,  -72.0, -203.2,     36   15.2,  494.8,  246.7,   -2.7,
            -184.6,
244433
244434
244435    SOURCE ID: IDLE148
244436     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244437       1   15.2,  527.3,  328.0,  -14.1, -156.3,      2   15.2,  544.8,  400.0,  -25.0,
            -127.8,
244438       3   15.2,  545.7,  459.9,  -35.2,  -95.4,      4   15.2,  530.1,  505.8,  -44.3,
            -60.1,
244439       5   15.2,  498.4,  536.4,  -52.1,  -23.0,      6   15.2,  451.5,  550.6,  -58.3,
            14.8,
244440       7   15.2,  390.9,  548.1,  -62.7,   52.1,      8   15.2,  318.4,  529.0,  -65.3,
            87.9,
244441       9   15.2,  246.7,  494.8,  -66.8,  120.7,     10   15.2,  328.0,  527.3, -107.3,
            149.9,
244442      11   15.2,  400.0,  544.8, -144.6,  175.0,     12   15.2,  459.9,  545.7, -177.5,
            194.7,
244443      13   15.2,  505.8,  530.1, -204.9,  208.6,     14   15.2,  536.4,  498.4, -226.2,
            216.1,
244444      15   15.2,  550.6,  451.5, -240.5,  217.0,     16   15.2,  548.1,  390.9, -247.6,
            211.3,
244445      17   15.2,  529.0,  318.4, -247.1,  199.2,     18   15.2,  494.8,  246.7, -244.0,
            180.6,
244446      19   15.2,  527.3,  328.0, -313.9,  156.3,     20   15.2,  544.8,  400.0, -375.0,
            127.8,
244447      21   15.2,  545.7,  459.9, -424.7,   95.4,     22   15.2,  530.1,  505.8, -461.5,
            60.1,
244448      23   15.2,  498.4,  536.4, -484.2,   23.0,     24   15.2,  451.5,  550.6, -492.3,
            -14.8,
244449      25   15.2,  390.9,  548.1, -485.4,  -52.1,     26   15.2,  318.4,  529.0, -463.7,
            -87.9,
244450      27   15.2,  246.7,  494.8, -428.0, -120.7,     28   15.2,  328.0,  527.3, -419.9,
            -149.9,
244451      29   15.2,  400.0,  544.8, -400.2, -175.0,     30   15.2,  459.9,  545.7, -368.3,
            -194.7,
244452      31   15.2,  505.8,  530.1, -325.2, -208.6,     32   15.2,  536.4,  498.4, -272.2,
            -216.1,
244453      33   15.2,  550.6,  451.5, -211.0, -217.0,     34   15.2,  548.1,  390.9, -143.3,
            -211.3,
244454      35   15.2,  529.0,  318.4,  -71.3, -199.2,     36   15.2,  494.8,  246.7,   -2.7,
            -180.6,
244455
244456
244457    SOURCE ID: IDLE149
244458     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244459       1   15.2,  527.3,  328.0,  -15.4, -149.3,      2   15.2,  544.8,  400.0,  -27.6,
            -121.1,
244460       3   15.2,  545.7,  459.9,  -38.9,  -89.3,      4   15.2,  530.1,  505.8,  -49.0,
            -54.8,
244461       5   15.2,  498.4,  536.4,  -57.6,  -18.5,      6   15.2,  451.5,  550.6,  -64.5,
            18.2,
244462       7   15.2,  390.9,  548.1,  -69.5,   54.5,      8   15.2,  318.4,  529.0,  -72.3,
            89.0,
244463       9   15.2,  246.7,  494.8,  -73.9,  120.6,     10   15.2,  328.0,  527.3, -114.3,
            148.6,
```

```
244464      11   15.2,  400.0,  544.8, -151.2,  172.5,     12   15.2,  459.9,  545.7, -183.6,
            191.1,
244465      13   15.2,  505.8,  530.1, -210.3,  203.9,     14   15.2,  536.4,  498.4, -230.7,
            210.6,
244466      15   15.2,  550.6,  451.5, -244.0,  210.8,     16   15.2,  548.1,  390.9, -249.9,
            204.6,
244467      17   15.2,  529.0,  318.4, -248.3,  192.2,     18   15.2,  494.8,  246.7, -243.9,
            173.5,
244468      19   15.2,  527.3,  328.0, -312.6,  149.3,     20   15.2,  544.8,  400.0, -372.5,
            121.1,
244469      21   15.2,  545.7,  459.9, -421.1,   89.3,     22   15.2,  530.1,  505.8, -456.8,
            54.8,
244470      23   15.2,  498.4,  536.4, -478.7,   18.5,     24   15.2,  451.5,  550.6, -486.1,
            -18.2,
244471      25   15.2,  390.9,  548.1, -478.7,  -54.5,     26   15.2,  318.4,  529.0, -456.7,
            -89.0,
244472      27   15.2,  246.7,  494.8, -420.9, -120.6,     28   15.2,  328.0,  527.3, -412.9,
            -148.6,
244473      29   15.2,  400.0,  544.8, -393.5, -172.5,     30   15.2,  459.9,  545.7, -362.2,
            -191.1,
244474      31   15.2,  505.8,  530.1, -319.8, -203.9,     32   15.2,  536.4,  498.4, -267.7,
            -210.6,
244475      33   15.2,  550.6,  451.5, -207.5, -210.8,     34   15.2,  548.1,  390.9, -141.0,
            -204.6,
244476      35   15.2,  529.0,  318.4,  -70.1, -192.2,     36   15.2,  494.8,  246.7,   -2.8,
            -173.5,
244477
244478
244479    SOURCE ID: IDLE150
244480     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244481       1   15.2,  527.3,  328.0,  -16.0, -145.3,      2   15.2,  544.8,  400.0,  -28.9,
            -117.3,
244482       3   15.2,  545.7,  459.9,  -40.8,  -85.7,      4   15.2,  530.1,  505.8,  -51.5,
            -51.6,
244483       5   15.2,  498.4,  536.4,  -60.7,  -15.8,      6   15.2,  451.5,  550.6,  -68.0,
            20.4,
244484       7   15.2,  390.9,  548.1,  -73.3,   56.0,      8   15.2,  318.4,  529.0,  -76.3,
            89.8,
244485       9   15.2,  246.7,  494.8,  -78.0,  120.7,     10   15.2,  328.0,  527.3, -118.4,
            148.0,
244486      11   15.2,  400.0,  544.8, -155.1,  171.2,     12   15.2,  459.9,  545.7, -187.1,
            189.1,
244487      13   15.2,  505.8,  530.1, -213.5,  201.4,     14   15.2,  536.4,  498.4, -233.3,
            207.5,
244488      15   15.2,  550.6,  451.5, -246.1,  207.3,     16   15.2,  548.1,  390.9, -251.4,
            200.8,
244489      17   15.2,  529.0,  318.4, -249.1,  188.2,     18   15.2,  494.8,  246.7, -244.0,
            169.4,
244490      19   15.2,  527.3,  328.0, -312.0,  145.3,     20   15.2,  544.8,  400.0, -371.2,
            117.3,
244491      21   15.2,  545.7,  459.9, -419.1,   85.7,     22   15.2,  530.1,  505.8, -454.3,
            51.6,
244492      23   15.2,  498.4,  536.4, -475.7,   15.8,     24   15.2,  451.5,  550.6, -482.6,
            -20.4,
244493      25   15.2,  390.9,  548.1, -474.9,  -56.0,     26   15.2,  318.4,  529.0, -452.7,
            -89.8,
244494      27   15.2,  246.7,  494.8, -416.8, -120.7,     28   15.2,  328.0,  527.3, -408.9,
            -148.0,
244495      29   15.2,  400.0,  544.8, -389.7, -171.2,     30   15.2,  459.9,  545.7, -358.6,
            -189.1,
244496      31   15.2,  505.8,  530.1, -316.6, -201.4,     32   15.2,  536.4,  498.4, -265.0,
            -207.5,
244497      33   15.2,  550.6,  451.5, -205.4, -207.3,     34   15.2,  548.1,  390.9, -139.5,
            -200.8,
244498      35   15.2,  529.0,  318.4,  -69.3, -188.2,     36   15.2,  494.8,  246.7,   -2.7,
```

244503 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
244504
244505 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
244506
244507
244508 SOURCE ID: IDLE151
244509 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
244510 1 15.2, 527.3, 328.0, -16.8, -141.5, 2 15.2, 544.8, 400.0, -30.2, -113.7,
244511 3 15.2, 545.7, 459.9, -42.8, -82.5, 4 15.2, 530.1, 505.8, -54.0, -48.7,
244512 5 15.2, 498.4, 536.4, -63.7, -13.5, 6 15.2, 451.5, 550.6, -71.3, 22.2,
244513 7 15.2, 390.9, 548.1, -76.9, 57.2, 8 15.2, 318.4, 529.0, -80.0, 90.4,
244514 9 15.2, 246.7, 494.8, -81.8, 120.6, 10 15.2, 328.0, 527.3, -122.1, 147.2,
244515 11 15.2, 400.0, 544.8, -158.7, 169.8, 12 15.2, 459.9, 545.7, -190.4, 187.2,
244516 13 15.2, 505.8, 530.1, -216.3, 198.9, 14 15.2, 536.4, 498.4, -235.7, 204.5,
244517 15 15.2, 550.6, 451.5, -247.9, 204.0, 16 15.2, 548.1, 390.9, -252.6, 197.2,
244518 17 15.2, 529.0, 318.4, -249.6, 184.5, 18 15.2, 494.8, 246.7, -243.9, 165.6,
244519 19 15.2, 527.3, 328.0, -311.2, 141.5, 20 15.2, 544.8, 400.0, -369.8, 113.7,
244520 21 15.2, 545.7, 459.9, -417.1, 82.5, 22 15.2, 530.1, 505.8, -451.8, 48.7,
244521 23 15.2, 498.4, 536.4, -472.7, 13.5, 24 15.2, 451.5, 550.6, -479.2, -22.2,
244522 25 15.2, 390.9, 548.1, -471.2, -57.2, 26 15.2, 318.4, 529.0, -448.9, -90.4,
244523 27 15.2, 246.7, 494.8, -413.0, -120.6, 28 15.2, 328.0, 527.3, -405.2, -147.2,
244524 29 15.2, 400.0, 544.8, -386.1, -169.8, 30 15.2, 459.9, 545.7, -355.3, -187.2,
244525 31 15.2, 505.8, 530.1, -313.8, -198.9, 32 15.2, 536.4, 498.4, -262.6, -204.5,
244526 33 15.2, 550.6, 451.5, -203.5, -204.0, 34 15.2, 548.1, 390.9, -138.3, -197.2,
244527 35 15.2, 529.0, 318.4, -68.8, -184.5, 36 15.2, 494.8, 246.7, -2.8, -165.6,
244528
244529
244530 SOURCE ID: IDLE152
244531 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
244532 1 15.2, 527.3, 328.0, -17.3, -137.5, 2 15.2, 544.8, 400.0, -31.5, -109.8,
244533 3 15.2, 545.7, 459.9, -44.7, -78.9, 4 15.2, 530.1, 505.8, -56.5, -45.5,
244534 5 15.2, 498.4, 536.4, -66.7, -10.7, 6 15.2, 451.5, 550.6, -74.8, 24.4,
244535 7 15.2, 390.9, 548.1, -80.6, 58.7, 8 15.2, 318.4, 529.0, -84.0, 91.3,

```
244536       9   15.2,  246.7,  494.8,  -85.9,  120.8,     10   15.2,  328.0,  527.3, -126.1,
             146.7,
244537      11   15.2,  400.0,  544.8, -162.5,  168.6,     12   15.2,  459.9,  545.7, -194.0,
             185.3,
244538      13   15.2,  505.8,  530.1, -219.6,  196.4,     14   15.2,  536.4,  498.4, -238.5,
             201.5,
244539      15   15.2,  550.6,  451.5, -250.1,  200.5,     16   15.2,  548.1,  390.9, -254.2,
             193.4,
244540      17   15.2,  529.0,  318.4, -250.5,  180.5,     18   15.2,  494.8,  246.7, -244.1,
             161.5,
244541      19   15.2,  527.3,  328.0, -310.7,  137.5,     20   15.2,  544.8,  400.0, -368.6,
             109.8,
244542      21   15.2,  545.7,  459.9, -415.2,   78.9,     22   15.2,  530.1,  505.8, -449.3,
             45.5,
244543      23   15.2,  498.4,  536.4, -469.7,   10.7,     24   15.2,  451.5,  550.6, -475.8,
             -24.4,
244544      25   15.2,  390.9,  548.1, -467.5,  -58.7,     26   15.2,  318.4,  529.0, -444.9,
             -91.3,
244545      27   15.2,  246.7,  494.8, -408.9, -120.8,     28   15.2,  328.0,  527.3, -401.1,
             -146.7,
244546      29   15.2,  400.0,  544.8, -382.2, -168.6,     30   15.2,  459.9,  545.7, -351.7,
             -185.3,
244547      31   15.2,  505.8,  530.1, -310.5, -196.4,     32   15.2,  536.4,  498.4, -259.9,
             -201.5,
244548      33   15.2,  550.6,  451.5, -201.4, -200.5,     34   15.2,  548.1,  390.9, -136.7,
             -193.4,
244549      35   15.2,  529.0,  318.4,  -67.9, -180.5,     36   15.2,  494.8,  246.7,   -2.6,
             -161.5,
244550
244551
244552    SOURCE ID: IDLE153
244553     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
244554       1   15.2,  527.3,  328.0,  -18.1, -133.5,      2   15.2,  544.8,  400.0,  -32.9,
             -106.0,
244555       3   15.2,  545.7,  459.9,  -46.8,  -75.4,      4   15.2,  530.1,  505.8,  -59.2,
             -42.4,
244556       5   15.2,  498.4,  536.4,  -69.8,   -8.2,      6   15.2,  451.5,  550.6,  -78.4,
             26.4,
244557       7   15.2,  390.9,  548.1,  -84.5,   60.0,      8   15.2,  318.4,  529.0,  -88.0,
             91.9,
244558       9   15.2,  246.7,  494.8,  -90.0,  120.7,     10   15.2,  328.0,  527.3, -130.1,
             145.9,
244559      11   15.2,  400.0,  544.8, -166.3,  167.1,     12   15.2,  459.9,  545.7, -197.5,
             183.2,
244560      13   15.2,  505.8,  530.1, -222.6,  193.7,     14   15.2,  536.4,  498.4, -241.0,
             198.3,
244561      15   15.2,  550.6,  451.5, -252.1,  196.9,     16   15.2,  548.1,  390.9, -255.5,
             189.6,
244562      17   15.2,  529.0,  318.4, -251.1,  176.4,     18   15.2,  494.8,  246.7, -244.0,
             157.4,
244563      19   15.2,  527.3,  328.0, -309.9,  133.5,     20   15.2,  544.8,  400.0, -367.1,
             106.0,
244564      21   15.2,  545.7,  459.9, -413.1,   75.4,     22   15.2,  530.1,  505.8, -446.6,
             42.4,
244565      23   15.2,  498.4,  536.4, -466.5,    8.2,     24   15.2,  451.5,  550.6, -472.2,
             -26.4,
244566      25   15.2,  390.9,  548.1, -463.6,  -60.0,     26   15.2,  318.4,  529.0, -440.9,
             -91.9,
244567      27   15.2,  246.7,  494.8, -404.8, -120.7,     28   15.2,  328.0,  527.3, -397.1,
             -145.9,
244568      29   15.2,  400.0,  544.8, -378.4, -167.1,     30   15.2,  459.9,  545.7, -348.2,
             -183.2,
244569      31   15.2,  505.8,  530.1, -307.4, -193.7,     32   15.2,  536.4,  498.4, -257.3,
             -198.3,
244570      33   15.2,  550.6,  451.5, -199.4, -196.9,     34   15.2,  548.1,  390.9, -135.4,
```

-189.6,
35 15.2, 529.0, 318.4, -67.3, -176.4, 36 15.2, 494.8, 246.7, -2.7, -157.4,

SOURCE ID: IDLE154
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 527.3, 328.0, -18.7, -129.4, 2 15.2, 544.8, 400.0, -34.3, -102.1,
3 15.2, 545.7, 459.9, -48.8, -71.7, 4 15.2, 530.1, 505.8, -61.8, -39.2,
5 15.2, 498.4, 536.4, -73.0, -5.4, 6 15.2, 451.5, 550.6, -81.9, 28.5,
7 15.2, 390.9, 548.1, -88.4, 61.6, 8 15.2, 318.4, 529.0, -92.1, 92.7,
9 15.2, 246.7, 494.8, -94.1, 120.8, 10 15.2, 328.0, 527.3, -134.2, 145.3,
11 15.2, 400.0, 544.8, -170.3, 165.7, 12 15.2, 459.9, 545.7, -201.1, 181.2,
13 15.2, 505.8, 530.1, -225.9, 191.1, 14 15.2, 536.4, 498.4, -243.8, 195.2,
15 15.2, 550.6, 451.5, -254.2, 193.4, 16 15.2, 548.1, 390.9, -257.0, 185.7,
17 15.2, 529.0, 318.4, -251.9, 172.4, 18 15.2, 494.8, 246.7, -244.1, 153.3,
19 15.2, 527.3, 328.0, -309.3, 129.4, 20 15.2, 544.8, 400.0, -365.8, 102.1,
21 15.2, 545.7, 459.9, -411.1, 71.7, 22 15.2, 530.1, 505.8, -444.0, 39.2,
23 15.2, 498.4, 536.4, -463.4, 5.4, 24 15.2, 451.5, 550.6, -468.7, -28.5,
25 15.2, 390.9, 548.1, -459.7, -61.6, 26 15.2, 318.4, 529.0, -436.8, -92.7,
27 15.2, 246.7, 494.8, -400.7, -120.8, 28 15.2, 328.0, 527.3, -393.0, -145.3,
29 15.2, 400.0, 544.8, -374.5, -165.7, 30 15.2, 459.9, 545.7, -344.6, -181.2,
31 15.2, 505.8, 530.1, -304.2, -191.1, 32 15.2, 536.4, 498.4, -254.6, -195.2,
33 15.2, 550.6, 451.5, -197.2, -193.4, 34 15.2, 548.1, 390.9, -133.9, -185.7,
35 15.2, 529.0, 318.4, -66.5, -172.4, 36 15.2, 494.8, 246.7, -2.6, -153.3,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 306

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE155
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 527.3, 328.0, -19.4, -125.4, 2 15.2, 544.8, 400.0, -35.7, -98.3,
3 15.2, 545.7, 459.9, -50.8, -68.2, 4 15.2, 530.1, 505.8, -64.5, -36.0,
5 15.2, 498.4, 536.4, -76.1, -2.8, 6 15.2, 451.5, 550.6, -85.5, 30.6,

```
244608       7   15.2,  390.9,  548.1,  -92.2,   62.9,      8   15.2,  318.4,  529.0,  -96.1,
              93.5,
244609       9   15.2,  246.7,  494.8,  -98.2,  120.8,     10   15.2,  328.0,  527.3, -138.3,
             144.6,
244610      11   15.2,  400.0,  544.8, -174.1,  164.3,     12   15.2,  459.9,  545.7, -204.7,
             179.1,
244611      13   15.2,  505.8,  530.1, -229.0,  188.5,     14   15.2,  536.4,  498.4, -246.4,
             192.1,
244612      15   15.2,  550.6,  451.5, -256.3,  189.9,     16   15.2,  548.1,  390.9, -258.4,
             181.9,
244613      17   15.2,  529.0,  318.4, -252.7,  168.3,     18   15.2,  494.8,  246.7, -244.1,
             149.2,
244614      19   15.2,  527.3,  328.0, -308.6,  125.4,     20   15.2,  544.8,  400.0, -364.4,
             98.3,
244615      21   15.2,  545.7,  459.9, -409.1,   68.2,     22   15.2,  530.1,  505.8, -441.4,
             36.0,
244616      23   15.2,  498.4,  536.4, -460.2,    2.8,     24   15.2,  451.5,  550.6, -465.2,
             -30.6,
244617      25   15.2,  390.9,  548.1, -455.9,  -62.9,     26   15.2,  318.4,  529.0, -432.8,
             -93.5,
244618      27   15.2,  246.7,  494.8, -396.6, -120.8,     28   15.2,  328.0,  527.3, -389.0,
             -144.6,
244619      29   15.2,  400.0,  544.8, -370.7, -164.3,     30   15.2,  459.9,  545.7, -341.1,
             -179.1,
244620      31   15.2,  505.8,  530.1, -301.1, -188.5,     32   15.2,  536.4,  498.4, -252.0,
             -192.1,
244621      33   15.2,  550.6,  451.5, -195.2, -189.9,     34   15.2,  548.1,  390.9, -132.5,
             -181.9,
244622      35   15.2,  529.0,  318.4,  -65.8, -168.3,     36   15.2,  494.8,  246.7,   -2.6,
             -149.2,
244623
244624
244625    SOURCE ID: IDLE156
244626     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244627       1   15.2,  527.3,  328.0,  -21.5, -117.6,      2   15.2,  544.8,  400.0,  -39.0,
              -91.0,
244628       3   15.2,  545.7,  459.9,  -55.4,  -61.6,      4   15.2,  530.1,  505.8,  -70.1,
              -30.4,
244629       5   15.2,  498.4,  536.4,  -82.6,    1.8,      6   15.2,  451.5,  550.6,  -92.7,
              34.0,
244630       7   15.2,  390.9,  548.1,  -99.9,   65.1,      8   15.2,  318.4,  529.0, -104.1,
              94.2,
244631       9   15.2,  246.7,  494.8, -106.2,  120.1,     10   15.2,  328.0,  527.3, -146.0,
             142.5,
244632      11   15.2,  400.0,  544.8, -181.4,  161.0,     12   15.2,  459.9,  545.7, -211.2,
             174.6,
244633      13   15.2,  505.8,  530.1, -234.7,  182.9,     14   15.2,  536.4,  498.4, -251.0,
             185.6,
244634      15   15.2,  550.6,  451.5, -259.7,  182.6,     16   15.2,  548.1,  390.9, -260.5,
             174.2,
244635      17   15.2,  529.0,  318.4, -253.4,  160.4,     18   15.2,  494.8,  246.7, -243.5,
             141.2,
244636      19   15.2,  527.3,  328.0, -306.6,  117.6,     20   15.2,  544.8,  400.0, -361.0,
             91.0,
244637      21   15.2,  545.7,  459.9, -404.5,   61.6,     22   15.2,  530.1,  505.8, -435.8,
             30.4,
244638      23   15.2,  498.4,  536.4, -453.7,   -1.8,     24   15.2,  451.5,  550.6, -457.9,
             -34.0,
244639      25   15.2,  390.9,  548.1, -448.2,  -65.1,     26   15.2,  318.4,  529.0, -424.9,
             -94.2,
244640      27   15.2,  246.7,  494.8, -388.6, -120.1,     28   15.2,  328.0,  527.3, -381.3,
             -142.5,
244641      29   15.2,  400.0,  544.8, -363.4, -161.0,     30   15.2,  459.9,  545.7, -334.5,
             -174.6,
244642      31   15.2,  505.8,  530.1, -295.4, -182.9,     32   15.2,  536.4,  498.4, -247.4,
```

-185.6,
33 15.2, 550.6, 451.5, -191.8, -182.6, 34 15.2, 548.1, 390.9, -130.4, -174.2,
35 15.2, 529.0, 318.4, -65.0, -160.4, 36 15.2, 494.8, 246.7, -3.2, -141.2,

SOURCE ID: IDLE157

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -22.1, -113.6, 2 15.2, 544.8, 400.0, -40.3, -87.1,
3 15.2, 545.7, 459.9, -57.3, -58.0, 4 15.2, 530.1, 505.8, -72.6, -27.2,
5 15.2, 498.4, 536.4, -85.7, 4.5, 6 15.2, 451.5, 550.6, -96.1, 36.1,
7 15.2, 390.9, 548.1, -103.7, 66.5, 8 15.2, 318.4, 529.0, -108.1, 95.0,
9 15.2, 246.7, 494.8, -110.2, 120.2, 10 15.2, 328.0, 527.3, -150.0, 141.9,
11 15.2, 400.0, 544.8, -185.2, 159.7, 12 15.2, 459.9, 545.7, -214.8, 172.6,
13 15.2, 505.8, 530.1, -237.9, 180.3, 14 15.2, 536.4, 498.4, -253.7, 182.5,
15 15.2, 550.6, 451.5, -261.8, 179.2, 16 15.2, 548.1, 390.9, -262.0, 170.4,
17 15.2, 529.0, 318.4, -254.2, 156.4, 18 15.2, 494.8, 246.7, -243.6, 137.1,
19 15.2, 527.3, 328.0, -305.9, 113.6, 20 15.2, 544.8, 400.0, -359.7, 87.1,
21 15.2, 545.7, 459.9, -402.6, 58.0, 22 15.2, 530.1, 505.8, -433.2, 27.2,
23 15.2, 498.4, 536.4, -450.7, -4.5, 24 15.2, 451.5, 550.6, -454.4, -36.1,
25 15.2, 390.9, 548.1, -444.4, -66.5, 26 15.2, 318.4, 529.0, -420.9, -95.0,
27 15.2, 246.7, 494.8, -384.5, -120.2, 28 15.2, 328.0, 527.3, -377.2, -141.9,
29 15.2, 400.0, 544.8, -359.5, -159.7, 30 15.2, 459.9, 545.7, -330.9, -172.6,
31 15.2, 505.8, 530.1, -292.2, -180.3, 32 15.2, 536.4, 498.4, -244.7, -182.5,
33 15.2, 550.6, 451.5, -189.7, -179.2, 34 15.2, 548.1, 390.9, -128.9, -170.4,
35 15.2, 529.0, 318.4, -64.2, -156.4, 36 15.2, 494.8, 246.7, -3.1, -137.1,

SOURCE ID: IDLE158

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -22.8, -109.9, 2 15.2, 544.8, 400.0, -41.7, -83.6,
3 15.2, 545.7, 459.9, -59.3, -54.8, 4 15.2, 530.1, 505.8, -75.1, -24.3,
5 15.2, 498.4, 536.4, -88.7, 6.9, 6 15.2, 451.5, 550.6, -99.5, 37.9,
7 15.2, 390.9, 548.1, -107.3, 67.8, 8 15.2, 318.4, 529.0, -111.9, 95.6,
9 15.2, 246.7, 494.8, -114.0, 120.1, 10 15.2, 328.0, 527.3, -153.8, 141.2,
11 15.2, 400.0, 544.8, -188.8, 158.3, 12 15.2, 459.9, 545.7, -218.1, 170.6,
13 15.2, 505.8, 530.1, -240.7, 177.8, 14 15.2, 536.4, 498.4, -256.1, 179.5,
15 15.2, 550.6, 451.5, -263.6, 175.8, 16 15.2, 548.1, 390.9, -263.2,

```
          166.8,
244679      17   15.2,  529.0,  318.4, -254.8,  152.6,     18   15.2,  494.8,  246.7, -243.5,
          133.3,
244680      19   15.2,  527.3,  328.0, -305.2,  109.9,     20   15.2,  544.8,  400.0, -358.3,
          83.6,
244681      21   15.2,  545.7,  459.9, -400.6,   54.8,     22   15.2,  530.1,  505.8, -430.7,
          24.3,
244682      23   15.2,  498.4,  536.4, -447.7,   -6.9,     24   15.2,  451.5,  550.6, -451.1,
          -37.9,
244683      25   15.2,  390.9,  548.1, -440.8,  -67.8,     26   15.2,  318.4,  529.0, -417.1,
          -95.6,
244684      27   15.2,  246.7,  494.8, -380.7, -120.1,     28   15.2,  328.0,  527.3, -373.5,
          -141.2,
244685      29   15.2,  400.0,  544.8, -356.0, -158.3,     30   15.2,  459.9,  545.7, -327.7,
          -170.6,
244686      31   15.2,  505.8,  530.1, -289.4, -177.8,     32   15.2,  536.4,  498.4, -242.3,
          -179.5,
244687      33   15.2,  550.6,  451.5, -187.8, -175.8,     34   15.2,  548.1,  390.9, -127.7,
          -166.8,
244688      35   15.2,  529.0,  318.4,  -63.6, -152.6,     36   15.2,  494.8,  246.7,   -3.2,
          -133.3,
244689
244690    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
244691     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
244692
                                      PAGE 307
244693     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
244694
244695                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
244696
244697
244698     SOURCE ID: IDLE159
244699      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244700        1   15.2,  527.3,  328.0,  -23.3, -105.8,      2   15.2,  544.8,  400.0,  -42.9,
            -79.7,
244701        3   15.2,  545.7,  459.9,  -61.2,  -51.2,      4   15.2,  530.1,  505.8,  -77.6,
            -21.1,
244702        5   15.2,  498.4,  536.4,  -91.7,    9.7,      6   15.2,  451.5,  550.6, -102.9,
            40.1,
244703        7   15.2,  390.9,  548.1, -111.1,   69.3,      8   15.2,  318.4,  529.0, -115.8,
            96.5,
244704        9   15.2,  246.7,  494.8, -118.1,  120.3,     10   15.2,  328.0,  527.3, -157.8,
            140.7,
244705       11   15.2,  400.0,  544.8, -192.7,  157.1,     12   15.2,  459.9,  545.7, -221.7,
          168.8,
244706       13   15.2,  505.8,  530.1, -244.0,  175.3,     14   15.2,  536.4,  498.4, -258.8,
          176.5,
244707       15   15.2,  550.6,  451.5, -265.8,  172.4,     16   15.2,  548.1,  390.9, -264.8,
          163.0,
244708       17   15.2,  529.0,  318.4, -255.7,  148.7,     18   15.2,  494.8,  246.7, -243.6,
          129.3,
244709       19   15.2,  527.3,  328.0, -304.7,  105.8,     20   15.2,  544.8,  400.0, -357.1,
          79.7,
244710       21   15.2,  545.7,  459.9, -398.7,   51.2,     22   15.2,  530.1,  505.8, -428.2,
          21.1,
244711       23   15.2,  498.4,  536.4, -444.7,   -9.7,     24   15.2,  451.5,  550.6, -447.7,
          -40.1,
244712       25   15.2,  390.9,  548.1, -437.0,  -69.3,     26   15.2,  318.4,  529.0, -413.1,
          -96.5,
244713       27   15.2,  246.7,  494.8, -376.7, -120.3,     28   15.2,  328.0,  527.3, -369.5,
          -140.7,
244714       29   15.2,  400.0,  544.8, -352.1, -157.1,     30   15.2,  459.9,  545.7, -324.0,
```

-168.8,
31 15.2, 505.8, 530.1, -286.1, -175.3, 32 15.2, 536.4, 498.4, -239.5, -176.5,
33 15.2, 550.6, 451.5, -185.6, -172.4, 34 15.2, 548.1, 390.9, -126.1, -163.0,
35 15.2, 529.0, 318.4, -62.8, -148.7, 36 15.2, 494.8, 246.7, -3.1, -129.3,

SOURCE ID: IDLE160

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -24.1, -101.8, 2 15.2, 544.8, 400.0, -44.4, -75.9,
3 15.2, 545.7, 459.9, -63.3, -47.7, 4 15.2, 530.1, 505.8, -80.3, -18.0,
5 15.2, 498.4, 536.4, -94.8, 12.2, 6 15.2, 451.5, 550.6, -106.5, 42.1,
7 15.2, 390.9, 548.1, -114.9, 70.6, 8 15.2, 318.4, 529.0, -119.9, 97.1,
9 15.2, 246.7, 494.8, -122.2, 120.2, 10 15.2, 328.0, 527.3, -161.8, 139.9,
11 15.2, 400.0, 544.8, -196.5, 155.6, 12 15.2, 459.9, 545.7, -225.2, 166.7,
13 15.2, 505.8, 530.1, -247.0, 172.6, 14 15.2, 536.4, 498.4, -261.4, 173.3,
15 15.2, 550.6, 451.5, -267.8, 168.8, 16 15.2, 548.1, 390.9, -266.1, 159.1,
17 15.2, 529.0, 318.4, -256.3, 144.6, 18 15.2, 494.8, 246.7, -243.6, 125.2,
19 15.2, 527.3, 328.0, -303.9, 101.8, 20 15.2, 544.8, 400.0, -355.6, 75.9,
21 15.2, 545.7, 459.9, -396.6, 47.7, 22 15.2, 530.1, 505.8, -425.5, 18.0,
23 15.2, 498.4, 536.4, -441.5, -12.2, 24 15.2, 451.5, 550.6, -444.1, -42.1,
25 15.2, 390.9, 548.1, -433.2, -70.6, 26 15.2, 318.4, 529.0, -409.1, -97.1,
27 15.2, 246.7, 494.8, -372.6, -120.2, 28 15.2, 328.0, 527.3, -365.5, -139.9,
29 15.2, 400.0, 544.8, -348.3, -155.6, 30 15.2, 459.9, 545.7, -320.6, -166.7,
31 15.2, 505.8, 530.1, -283.1, -172.6, 32 15.2, 536.4, 498.4, -237.0, -173.3,
33 15.2, 550.6, 451.5, -183.7, -168.8, 34 15.2, 548.1, 390.9, -124.8, -159.1,
35 15.2, 529.0, 318.4, -62.1, -144.6, 36 15.2, 494.8, 246.7, -3.1, -125.2,

SOURCE ID: IDLE161

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -24.8, -97.7, 2 15.2, 544.8, 400.0, -45.7, -72.0,
3 15.2, 545.7, 459.9, -65.3, -44.0, 4 15.2, 530.1, 505.8, -82.9, -14.8,
5 15.2, 498.4, 536.4, -98.0, 15.0, 6 15.2, 451.5, 550.6, -110.1, 44.2,
7 15.2, 390.9, 548.1, -118.8, 72.1, 8 15.2, 318.4, 529.0, -124.0, 97.9,
9 15.2, 246.7, 494.8, -126.4, 120.3, 10 15.2, 328.0, 527.3, -165.9, 139.2,
11 15.2, 400.0, 544.8, -200.4, 154.3, 12 15.2, 459.9, 545.7, -228.8, 164.7,
13 15.2, 505.8, 530.1, -250.3, 170.0, 14 15.2, 536.4, 498.4, -264.1,

```
          170.2,
244751      15   15.2,  550.6,  451.5, -270.0,  165.2,     16   15.2,  548.1,  390.9, -267.6,
          155.2,
244752      17   15.2,  529.0,  318.4, -257.1,  140.5,     18   15.2,  494.8,  246.7, -243.6,
          121.0,
244753      19   15.2,  527.3,  328.0, -303.2,   97.7,     20   15.2,  544.8,  400.0, -354.3,
           72.0,
244754      21   15.2,  545.7,  459.9, -394.6,   44.0,     22   15.2,  530.1,  505.8, -422.9,
           14.8,
244755      23   15.2,  498.4,  536.4, -438.4,  -15.0,     24   15.2,  451.5,  550.6, -440.5,
          -44.2,
244756      25   15.2,  390.9,  548.1, -429.3,  -72.1,     26   15.2,  318.4,  529.0, -405.0,
          -97.9,
244757      27   15.2,  246.7,  494.8, -368.4, -120.3,     28   15.2,  328.0,  527.3, -361.4,
          -139.2,
244758      29   15.2,  400.0,  544.8, -344.4, -154.3,     30   15.2,  459.9,  545.7, -316.9,
          -164.7,
244759      31   15.2,  505.8,  530.1, -279.8, -170.0,     32   15.2,  536.4,  498.4, -234.2,
          -170.2,
244760      33   15.2,  550.6,  451.5, -181.5, -165.2,     34   15.2,  548.1,  390.9, -123.3,
          -155.2,
244761      35   15.2,  529.0,  318.4,  -61.3, -140.5,     36   15.2,  494.8,  246.7,   -3.1,
          -121.0,
244762
244763
244764    SOURCE ID: IDLE162
244765     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244766       1   15.2,  527.3,  328.0,  -25.5,  -93.7,      2   15.2,  544.8,  400.0,  -47.1,
            -68.1,
244767       3   15.2,  545.7,  459.9,  -67.3,  -40.5,      4   15.2,  530.1,  505.8,  -85.5,
            -11.6,
244768       5   15.2,  498.4,  536.4, -101.1,   17.6,      6   15.2,  451.5,  550.6, -113.6,
            46.3,
244769       7   15.2,  390.9,  548.1, -122.6,   73.5,      8   15.2,  318.4,  529.0, -128.0,
            98.6,
244770       9   15.2,  246.7,  494.8, -130.4,  120.3,     10   15.2,  328.0,  527.3, -169.9,
           138.5,
244771      11   15.2,  400.0,  544.8, -204.2,  152.9,     12   15.2,  459.9,  545.7, -232.4,
           162.6,
244772      13   15.2,  505.8,  530.1, -253.4,  167.4,     14   15.2,  536.4,  498.4, -266.8,
           167.1,
244773      15   15.2,  550.6,  451.5, -272.0,  161.7,     16   15.2,  548.1,  390.9, -269.0,
           151.4,
244774      17   15.2,  529.0,  318.4, -257.8,  136.5,     18   15.2,  494.8,  246.7, -243.6,
           117.0,
244775      19   15.2,  527.3,  328.0, -302.5,   93.7,     20   15.2,  544.8,  400.0, -352.9,
            68.1,
244776      21   15.2,  545.7,  459.9, -392.6,   40.5,     22   15.2,  530.1,  505.8, -420.3,
            11.6,
244777      23   15.2,  498.4,  536.4, -435.3,  -17.6,     24   15.2,  451.5,  550.6, -437.0,
           -46.3,
244778      25   15.2,  390.9,  548.1, -425.5,  -73.5,     26   15.2,  318.4,  529.0, -401.0,
           -98.6,
244779      27   15.2,  246.7,  494.8, -364.4, -120.3,     28   15.2,  328.0,  527.3, -357.3,
          -138.5,
244780      29   15.2,  400.0,  544.8, -340.5, -152.9,     30   15.2,  459.9,  545.7, -313.4,
          -162.6,
244781      31   15.2,  505.8,  530.1, -276.7, -167.4,     32   15.2,  536.4,  498.4, -231.6,
          -167.1,
244782      33   15.2,  550.6,  451.5, -179.5, -161.7,     34   15.2,  548.1,  390.9, -121.9,
          -151.4,
244783      35   15.2,  529.0,  318.4,  -60.6, -136.5,     36   15.2,  494.8,  246.7,   -3.1,
          -117.0,
244784
244785    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-27.1,	-86.2,	2	15.2,	544.8,	400.0,	-50.0,	-61.0,
3	15.2,	545.7,	459.9,	-71.4,	-34.0,	4	15.2,	530.1,	505.8,	-90.7,	-5.9,
5	15.2,	498.4,	536.4,	-107.2,	22.3,	6	15.2,	451.5,	550.6,	-120.4,	49.9,
7	15.2,	390.9,	548.1,	-130.0,	75.9,	8	15.2,	318.4,	529.0,	-135.6,	99.6,
9	15.2,	246.7,	494.8,	-138.1,	120.0,	10	15.2,	328.0,	527.3,	-177.4,	136.9,
11	15.2,	400.0,	544.8,	-211.4,	150.0,	12	15.2,	459.9,	545.7,	-238.9,	158.5,
13	15.2,	505.8,	530.1,	-259.1,	162.2,	14	15.2,	536.4,	498.4,	-271.5,	161.0,
15	15.2,	550.6,	451.5,	-275.6,	154.9,	16	15.2,	548.1,	390.9,	-271.4,	144.1,
17	15.2,	529.0,	318.4,	-258.9,	128.9,	18	15.2,	494.8,	246.7,	-243.4,	109.3,
19	15.2,	527.3,	328.0,	-300.9,	86.2,	20	15.2,	544.8,	400.0,	-350.0,	61.0,
21	15.2,	545.7,	459.9,	-388.5,	34.0,	22	15.2,	530.1,	505.8,	-415.2,	5.9,
23	15.2,	498.4,	536.4,	-429.2,	-22.3,	24	15.2,	451.5,	550.6,	-430.2,	-49.9,
25	15.2,	390.9,	548.1,	-418.2,	-75.9,	26	15.2,	318.4,	529.0,	-393.4,	-99.6,
27	15.2,	246.7,	494.8,	-356.7,	-120.0,	28	15.2,	328.0,	527.3,	-349.8,	-136.9,
29	15.2,	400.0,	544.8,	-333.4,	-150.0,	30	15.2,	459.9,	545.7,	-306.9,	-158.5,
31	15.2,	505.8,	530.1,	-271.0,	-162.2,	32	15.2,	536.4,	498.4,	-226.9,	-161.0,
33	15.2,	550.6,	451.5,	-175.9,	-154.9,	34	15.2,	548.1,	390.9,	-119.5,	-144.1,
35	15.2,	529.0,	318.4,	-59.5,	-128.9,	36	15.2,	494.8,	246.7,	-3.3,	-109.3,

SOURCE ID: IDLE164

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-27.7,	-82.2,	2	15.2,	544.8,	400.0,	-51.3,	-57.2,
3	15.2,	545.7,	459.9,	-73.4,	-30.4,	4	15.2,	530.1,	505.8,	-93.2,	-2.8,
5	15.2,	498.4,	536.4,	-110.2,	25.0,	6	15.2,	451.5,	550.6,	-123.9,	52.0,
7	15.2,	390.9,	548.1,	-133.8,	77.4,	8	15.2,	318.4,	529.0,	-139.6,	100.4,
9	15.2,	246.7,	494.8,	-142.2,	120.1,	10	15.2,	328.0,	527.3,	-181.5,	136.3,
11	15.2,	400.0,	544.8,	-215.2,	148.7,	12	15.2,	459.9,	545.7,	-242.4,	

```
          156.6,
244823      13   15.2,  505.8,  530.1, -262.3,  159.7,     14   15.2,  536.4,  498.4, -274.2,
          158.0,
244824      15   15.2,  550.6,  451.5, -277.7,  151.4,     16   15.2,  548.1,  390.9, -272.8,
          140.3,
244825      17   15.2,  529.0,  318.4, -259.7,  124.9,     18   15.2,  494.8,  246.7, -243.5,
          105.2,
244826      19   15.2,  527.3,  328.0, -300.3,   82.2,     20   15.2,  544.8,  400.0, -348.7,
          57.2,
244827      21   15.2,  545.7,  459.9, -386.5,   30.4,     22   15.2,  530.1,  505.8, -412.6,
          2.8,
244828      23   15.2,  498.4,  536.4, -426.1,  -25.0,     24   15.2,  451.5,  550.6, -426.7,
          -52.0,
244829      25   15.2,  390.9,  548.1, -414.4,  -77.4,     26   15.2,  318.4,  529.0, -389.4,
          -100.4,
244830      27   15.2,  246.7,  494.8, -352.6, -120.1,     28   15.2,  328.0,  527.3, -345.8,
          -136.3,
244831      29   15.2,  400.0,  544.8, -329.6, -148.7,     30   15.2,  459.9,  545.7, -303.3,
          -156.6,
244832      31   15.2,  505.8,  530.1, -267.8, -159.7,     32   15.2,  536.4,  498.4, -224.2,
          -158.0,
244833      33   15.2,  550.6,  451.5, -173.8, -151.4,     34   15.2,  548.1,  390.9, -118.0,
          -140.3,
244834      35   15.2,  529.0,  318.4,  -58.8, -124.9,     36   15.2,  494.8,  246.7,   -3.2,
          -105.2,
244835
244836
244837    SOURCE ID: IDLE165
244838     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
244839       1   15.2,  527.3,  328.0,  -28.5,  -78.4,      2   15.2,  544.8,  400.0,  -52.7,
          -53.6,
244840       3   15.2,  545.7,  459.9,  -75.4,  -27.2,      4   15.2,  530.1,  505.8,  -95.7,
          0.1,
244841       5   15.2,  498.4,  536.4, -113.2,   27.4,      6   15.2,  451.5,  550.6, -127.2,
          53.8,
244842       7   15.2,  390.9,  548.1, -137.4,   78.6,      8   15.2,  318.4,  529.0, -143.3,
          101.0,
244843       9   15.2,  246.7,  494.8, -146.0,  120.0,     10   15.2,  328.0,  527.3, -185.2,
          135.5,
244844      11   15.2,  400.0,  544.8, -218.8,  147.3,     12   15.2,  459.9,  545.7, -245.7,
          154.6,
244845      13   15.2,  505.8,  530.1, -265.1,  157.2,     14   15.2,  536.4,  498.4, -276.5,
          155.0,
244846      15   15.2,  550.6,  451.5, -279.5,  148.1,     16   15.2,  548.1,  390.9, -274.0,
          136.7,
244847      17   15.2,  529.0,  318.4, -260.2,  121.1,     18   15.2,  494.8,  246.7, -243.4,
          101.4,
244848      19   15.2,  527.3,  328.0, -299.5,   78.4,     20   15.2,  544.8,  400.0, -347.3,
          53.6,
244849      21   15.2,  545.7,  459.9, -384.5,   27.2,     22   15.2,  530.1,  505.8, -410.1,
          -0.1,
244850      23   15.2,  498.4,  536.4, -423.2,  -27.4,     24   15.2,  451.5,  550.6, -423.4,
          -53.8,
244851      25   15.2,  390.9,  548.1, -410.8,  -78.6,     26   15.2,  318.4,  529.0, -385.6,
          -101.0,
244852      27   15.2,  246.7,  494.8, -348.8, -120.0,     28   15.2,  328.0,  527.3, -342.1,
          -135.5,
244853      29   15.2,  400.0,  544.8, -326.0, -147.3,     30   15.2,  459.9,  545.7, -300.0,
          -154.6,
244854      31   15.2,  505.8,  530.1, -264.9, -157.2,     32   15.2,  536.4,  498.4, -221.8,
          -155.0,
244855      33   15.2,  550.6,  451.5, -171.9, -148.1,     34   15.2,  548.1,  390.9, -116.8,
          -136.7,
244856      35   15.2,  529.0,  318.4,  -58.2, -121.1,     36   15.2,  494.8,  246.7,   -3.3,
          -101.4,
```

```
244857
244858
244859    SOURCE ID: IDLE166
244860     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244861       1   15.2,  527.3,  328.0,  -29.0,  -74.4,      2   15.2,  544.8,  400.0,  -53.9,
             -49.7,
244862       3   15.2,  545.7,  459.9,  -77.2,  -23.6,      4   15.2,  530.1,  505.8,  -98.2,
             3.3,
244863       5   15.2,  498.4,  536.4, -116.2,   30.1,      6   15.2,  451.5,  550.6, -130.6,
             56.0,
244864       7   15.2,  390.9,  548.1, -141.1,   80.2,      8   15.2,  318.4,  529.0, -147.3,
             101.9,
244865       9   15.2,  246.7,  494.8, -150.1,  120.2,     10   15.2,  328.0,  527.3, -189.2,
             135.0,
244866      11   15.2,  400.0,  544.8, -222.7,  146.1,     12   15.2,  459.9,  545.7, -249.3,
             152.7,
244867      13   15.2,  505.8,  530.1, -268.4,  154.7,     14   15.2,  536.4,  498.4, -279.3,
             152.0,
244868      15   15.2,  550.6,  451.5, -281.7,  144.7,     16   15.2,  548.1,  390.9, -275.6,
             132.9,
244869      17   15.2,  529.0,  318.4, -261.1,  117.2,     18   15.2,  494.8,  246.7, -243.6,
             97.3,
244870      19   15.2,  527.3,  328.0, -299.0,   74.4,     20   15.2,  544.8,  400.0, -346.1,
             49.7,
244871      21   15.2,  545.7,  459.9, -382.7,   23.6,     22   15.2,  530.1,  505.8, -407.6,
             -3.3,
244872      23   15.2,  498.4,  536.4, -420.2,  -30.1,     24   15.2,  451.5,  550.6, -420.0,
             -56.0,
244873      25   15.2,  390.9,  548.1, -407.0,  -80.2,     26   15.2,  318.4,  529.0, -381.7,
             -101.9,
244874      27   15.2,  246.7,  494.8, -344.7, -120.2,     28   15.2,  328.0,  527.3, -338.0,
             -135.0,
244875      29   15.2,  400.0,  544.8, -322.1, -146.1,     30   15.2,  459.9,  545.7, -296.4,
             -152.7,
244876      31   15.2,  505.8,  530.1, -261.7, -154.7,     32   15.2,  536.4,  498.4, -219.1,
             -152.0,
244877      33   15.2,  550.6,  451.5, -169.7, -144.7,     34   15.2,  548.1,  390.9, -115.3,
             -132.9,
244878      35   15.2,  529.0,  318.4,  -57.3, -117.2,     36   15.2,  494.8,  246.7,   -3.1,
             -97.3,
244879
244880    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
244881     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
244882
                                      PAGE 309
244883     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
244884
244885                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
244886
244887
244888    SOURCE ID: IDLE167
244889     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244890       1   15.2,  527.3,  328.0,  -29.8,  -70.4,      2   15.2,  544.8,  400.0,  -55.4,
             -45.9,
244891       3   15.2,  545.7,  459.9,  -79.4,  -20.1,      4   15.2,  530.1,  505.8, -100.9,
             6.4,
244892       5   15.2,  498.4,  536.4, -119.4,   32.7,      6   15.2,  451.5,  550.6, -134.2,
             57.9,
244893       7   15.2,  390.9,  548.1, -145.0,   81.5,      8   15.2,  318.4,  529.0, -151.4,
             102.5,
244894       9   15.2,  246.7,  494.8, -154.2,  120.1,     10   15.2,  328.0,  527.3, -193.2,
```

```
          134.2,
244895      11   15.2,  400.0,  544.8, -226.5,  144.6,     12   15.2,  459.9,  545.7, -252.8,
          150.6,
244896      13   15.2,  505.8,  530.1, -271.4,  152.0,     14   15.2,  536.4,  498.4, -281.9,
          148.8,
244897      15   15.2,  550.6,  451.5, -283.7,  141.1,     16   15.2,  548.1,  390.9, -276.9,
          129.1,
244898      17   15.2,  529.0,  318.4, -261.7,  113.1,     18   15.2,  494.8,  246.7, -243.5,
          93.2,
244899      19   15.2,  527.3,  328.0, -298.2,   70.4,     20   15.2,  544.8,  400.0, -344.6,
          45.9,
244900      21   15.2,  545.7,  459.9, -380.6,   20.1,     22   15.2,  530.1,  505.8, -404.9,
          -6.4,
244901      23   15.2,  498.4,  536.4, -417.0,  -32.7,     24   15.2,  451.5,  550.6, -416.4,
          -57.9,
244902      25   15.2,  390.9,  548.1, -403.1,  -81.5,     26   15.2,  318.4,  529.0, -377.6,
          -102.5,
244903      27   15.2,  246.7,  494.8, -340.6, -120.1,     28   15.2,  328.0,  527.3, -334.0,
          -134.2,
244904      29   15.2,  400.0,  544.8, -318.3, -144.6,     30   15.2,  459.9,  545.7, -292.9,
          -150.6,
244905      31   15.2,  505.8,  530.1, -258.7, -152.0,     32   15.2,  536.4,  498.4, -216.5,
          -148.8,
244906      33   15.2,  550.6,  451.5, -167.8, -141.1,     34   15.2,  548.1,  390.9, -114.0,
          -129.1,
244907      35   15.2,  529.0,  318.4,  -56.7, -113.1,     36   15.2,  494.8,  246.7,   -3.2,
          -93.2,
244908
244909
244910    SOURCE ID: IDLE168
244911     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
244912       1   15.2,  527.3,  328.0,  -30.4,  -66.3,      2   15.2,  544.8,  400.0,  -56.8,
            -42.0,
244913       3   15.2,  545.7,  459.9,  -81.4,  -16.4,      4   15.2,  530.1,  505.8, -103.5,
            9.7,
244914       5   15.2,  498.4,  536.4, -122.5,   35.4,      6   15.2,  451.5,  550.6, -137.8,
            60.1,
244915       7   15.2,  390.9,  548.1, -148.9,   83.0,      8   15.2,  318.4,  529.0, -155.4,
            103.3,
244916       9   15.2,  246.7,  494.8, -158.3,  120.2,     10   15.2,  328.0,  527.3, -197.4,
            133.6,
244917      11   15.2,  400.0,  544.8, -230.4,  143.3,     12   15.2,  459.9,  545.7, -256.4,
            148.6,
244918      13   15.2,  505.8,  530.1, -274.7,  149.4,     14   15.2,  536.4,  498.4, -284.6,
            145.7,
244919      15   15.2,  550.6,  451.5, -285.9,  137.5,     16   15.2,  548.1,  390.9, -278.4,
            125.2,
244920      17   15.2,  529.0,  318.4, -262.6,  109.0,     18   15.2,  494.8,  246.7, -243.6,
            89.1,
244921      19   15.2,  527.3,  328.0, -297.6,   66.3,     20   15.2,  544.8,  400.0, -343.3,
            42.0,
244922      21   15.2,  545.7,  459.9, -378.6,   16.4,     22   15.2,  530.1,  505.8, -402.3,
            -9.7,
244923      23   15.2,  498.4,  536.4, -413.9,  -35.4,     24   15.2,  451.5,  550.6, -412.8,
            -60.1,
244924      25   15.2,  390.9,  548.1, -399.2,  -83.0,     26   15.2,  318.4,  529.0, -373.5,
            -103.3,
244925      27   15.2,  246.7,  494.8, -336.5, -120.2,     28   15.2,  328.0,  527.3, -329.9,
            -133.6,
244926      29   15.2,  400.0,  544.8, -314.4, -143.3,     30   15.2,  459.9,  545.7, -289.3,
            -148.6,
244927      31   15.2,  505.8,  530.1, -255.4, -149.4,     32   15.2,  536.4,  498.4, -213.8,
            -145.7,
244928      33   15.2,  550.6,  451.5, -165.6, -137.5,     34   15.2,  548.1,  390.9, -112.5,
            -125.2,
```

```
244929      35   15.2,  529.0,  318.4,  -55.9, -109.0,     36   15.2,  494.8,  246.7,   -3.1,
            -89.1,
244930
244931
244932    SOURCE ID: IDLE169
244933     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244934       1   15.2,  527.3,  328.0,  -31.1,  -62.3,      2   15.2,  544.8,  400.0,  -58.1,
            -38.1,
244935       3   15.2,  545.7,  459.9,  -83.4,  -12.9,      4   15.2,  530.1,  505.8, -106.1,
             12.8,
244936       5   15.2,  498.4,  536.4, -125.6,   38.0,      6   15.2,  451.5,  550.6, -141.3,
             62.2,
244937       7   15.2,  390.9,  548.1, -152.7,   84.4,      8   15.2,  318.4,  529.0, -159.5,
            104.0,
244938       9   15.2,  246.7,  494.8, -162.4,  120.2,     10   15.2,  328.0,  527.3, -201.4,
            132.9,
244939      11   15.2,  400.0,  544.8, -234.2,  141.9,     12   15.2,  459.9,  545.7, -260.0,
            146.6,
244940      13   15.2,  505.8,  530.1, -277.8,  146.8,     14   15.2,  536.4,  498.4, -287.2,
            142.6,
244941      15   15.2,  550.6,  451.5, -287.9,  134.0,     16   15.2,  548.1,  390.9, -279.8,
            121.4,
244942      17   15.2,  529.0,  318.4, -263.2,  105.0,     18   15.2,  494.8,  246.7, -243.6,
             85.0,
244943      19   15.2,  527.3,  328.0, -296.9,   62.3,     20   15.2,  544.8,  400.0, -341.9,
             38.1,
244944      21   15.2,  545.7,  459.9, -376.5,   12.9,     22   15.2,  530.1,  505.8, -399.7,
            -12.8,
244945      23   15.2,  498.4,  536.4, -410.7,  -38.0,     24   15.2,  451.5,  550.6, -409.3,
            -62.2,
244946      25   15.2,  390.9,  548.1, -395.4,  -84.4,     26   15.2,  318.4,  529.0, -369.5,
            -104.0,
244947      27   15.2,  246.7,  494.8, -332.4, -120.2,     28   15.2,  328.0,  527.3, -325.9,
            -132.9,
244948      29   15.2,  400.0,  544.8, -310.5, -141.9,     30   15.2,  459.9,  545.7, -285.8,
            -146.6,
244949      31   15.2,  505.8,  530.1, -252.3, -146.8,     32   15.2,  536.4,  498.4, -211.1,
            -142.6,
244950      33   15.2,  550.6,  451.5, -163.6, -134.0,     34   15.2,  548.1,  390.9, -111.0,
            -121.4,
244951      35   15.2,  529.0,  318.4,  -55.1, -105.0,     36   15.2,  494.8,  246.7,   -3.1,
            -85.0,
244952
244953
244954    SOURCE ID: IDLE170
244955     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244956       1   15.2,  527.3,  328.0,  -32.9,  -55.0,      2   15.2,  544.8,  400.0,  -61.1,
            -31.4,
244957       3   15.2,  545.7,  459.9,  -87.5,   -6.7,      4   15.2,  530.1,  505.8, -111.2,
             18.2,
244958       5   15.2,  498.4,  536.4, -131.6,   42.4,      6   15.2,  451.5,  550.6, -148.0,
             65.5,
244959       7   15.2,  390.9,  548.1, -159.8,   86.5,      8   15.2,  318.4,  529.0, -166.8,
            104.9,
244960       9   15.2,  246.7,  494.8, -169.8,  119.7,     10   15.2,  328.0,  527.3, -208.6,
            131.1,
244961      11   15.2,  400.0,  544.8, -241.0,  138.9,     12   15.2,  459.9,  545.7, -266.2,
            142.4,
244962      13   15.2,  505.8,  530.1, -283.2,  141.7,     14   15.2,  536.4,  498.4, -291.6,
            136.6,
244963      15   15.2,  550.6,  451.5, -291.2,  127.3,     16   15.2,  548.1,  390.9, -281.9,
            114.2,
244964      17   15.2,  529.0,  318.4, -264.1,   97.7,     18   15.2,  494.8,  246.7, -243.1,
             77.6,
```

```
244965      19   15.2,  527.3,  328.0, -295.1,   55.0,     20   15.2,  544.8,  400.0, -338.9,
            31.4,
244966      21   15.2,  545.7,  459.9, -372.4,    6.7,     22   15.2,  530.1,  505.8, -394.6,
            -18.2,
244967      23   15.2,  498.4,  536.4, -404.8,  -42.4,     24   15.2,  451.5,  550.6, -402.6,
            -65.5,
244968      25   15.2,  390.9,  548.1, -388.3,  -86.5,     26   15.2,  318.4,  529.0, -362.1,
            -104.9,
244969      27   15.2,  246.7,  494.8, -325.0, -119.7,     28   15.2,  328.0,  527.3, -318.7,
            -131.1,
244970      29   15.2,  400.0,  544.8, -303.7, -138.9,     30   15.2,  459.9,  545.7, -279.6,
            -142.4,
244971      31   15.2,  505.8,  530.1, -246.9, -141.7,     32   15.2,  536.4,  498.4, -206.7,
            -136.6,
244972      33   15.2,  550.6,  451.5, -160.3, -127.3,     34   15.2,  548.1,  390.9, -109.0,
            -114.2,
244973      35   15.2,  529.0,  318.4,  -54.3,  -97.7,     36   15.2,  494.8,  246.7,   -3.6,
            -77.6,
244974
244975   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
244976    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
244977
                                    PAGE 310
244978    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
244979
244980                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
244981
244982
244983    SOURCE ID: IDLE171
244984     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
244985       1   15.2,  527.3,  328.0,  -33.5,  -51.0,      2   15.2,  544.8,  400.0,  -62.4,
             -27.5,
244986       3   15.2,  545.7,  459.9,  -89.5,   -3.1,      4   15.2,  530.1,  505.8, -113.8,
             21.3,
244987       5   15.2,  498.4,  536.4, -134.7,   45.1,      6   15.2,  451.5,  550.6, -151.5,
             67.6,
244988       7   15.2,  390.9,  548.1, -163.6,   88.0,      8   15.2,  318.4,  529.0, -170.8,
             105.7,
244989       9   15.2,  246.7,  494.8, -173.9,  119.8,     10   15.2,  328.0,  527.3, -212.6,
             130.5,
244990      11   15.2,  400.0,  544.8, -244.9,  137.6,     12   15.2,  459.9,  545.7, -269.7,
             140.5,
244991      13   15.2,  505.8,  530.1, -286.4,  139.1,     14   15.2,  536.4,  498.4, -294.3,
             133.5,
244992      15   15.2,  550.6,  451.5, -293.3,  123.8,     16   15.2,  548.1,  390.9, -283.4,
             110.4,
244993      17   15.2,  529.0,  318.4, -264.9,   93.7,     18   15.2,  494.8,  246.7, -243.2,
             73.5,
244994      19   15.2,  527.3,  328.0, -294.5,   51.0,     20   15.2,  544.8,  400.0, -337.6,
             27.5,
244995      21   15.2,  545.7,  459.9, -370.4,    3.1,     22   15.2,  530.1,  505.8, -392.0,
             -21.3,
244996      23   15.2,  498.4,  536.4, -401.7,  -45.1,     24   15.2,  451.5,  550.6, -399.2,
             -67.6,
244997      25   15.2,  390.9,  548.1, -384.5,  -88.0,     26   15.2,  318.4,  529.0, -358.1,
             -105.7,
244998      27   15.2,  246.7,  494.8, -320.9, -119.8,     28   15.2,  328.0,  527.3, -314.7,
             -130.5,
244999      29   15.2,  400.0,  544.8, -299.9, -137.6,     30   15.2,  459.9,  545.7, -276.0,
             -140.5,
245000      31   15.2,  505.8,  530.1, -243.7, -139.1,     32   15.2,  536.4,  498.4, -204.0,
             -133.5,
```

```
245001      33   15.2,  550.6,  451.5, -158.2, -123.8,     34   15.2,  548.1,  390.9, -107.5,
           -110.4,
245002      35   15.2,  529.0,  318.4,  -53.5,  -93.7,     36   15.2,  494.8,  246.7,   -3.5,
            -73.5,
245003
245004
245005    SOURCE ID: IDLE172
245006     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245007      1   15.2,  527.3,  328.0,  -34.2,  -47.3,      2   15.2,  544.8,  400.0,  -63.8,
            -24.0,
245008      3   15.2,  545.7,  459.9,  -91.5,    0.1,      4   15.2,  530.1,  505.8, -116.3,
             24.2,
245009      5   15.2,  498.4,  536.4, -137.6,   47.5,      6   15.2,  451.5,  550.6, -154.8,
             69.4,
245010      7   15.2,  390.9,  548.1, -167.2,   89.2,      8   15.2,  318.4,  529.0, -174.6,
            106.2,
245011      9   15.2,  246.7,  494.8, -177.7,  119.7,     10   15.2,  328.0,  527.3, -216.3,
            129.8,
245012     11   15.2,  400.0,  544.8, -248.4,  136.2,     12   15.2,  459.9,  545.7, -273.0,
            138.5,
245013     13   15.2,  505.8,  530.1, -289.2,  136.6,     14   15.2,  536.4,  498.4, -296.7,
            130.6,
245014     15   15.2,  550.6,  451.5, -295.1,  120.5,     16   15.2,  548.1,  390.9, -284.6,
            106.8,
245015     17   15.2,  529.0,  318.4, -265.4,   89.9,     18   15.2,  494.8,  246.7, -243.1,
             69.7,
245016     19   15.2,  527.3,  328.0, -293.8,   47.3,     20   15.2,  544.8,  400.0, -336.2,
             24.0,
245017     21   15.2,  545.7,  459.9, -368.5,   -0.1,     22   15.2,  530.1,  505.8, -389.5,
            -24.2,
245018     23   15.2,  498.4,  536.4, -398.7,  -47.5,     24   15.2,  451.5,  550.6, -395.8,
            -69.4,
245019     25   15.2,  390.9,  548.1, -380.9,  -89.2,     26   15.2,  318.4,  529.0, -354.4,
            -106.2,
245020     27   15.2,  246.7,  494.8, -317.1, -119.7,     28   15.2,  328.0,  527.3, -310.9,
            -129.8,
245021     29   15.2,  400.0,  544.8, -296.3, -136.2,     30   15.2,  459.9,  545.7, -272.8,
            -138.5,
245022     31   15.2,  505.8,  530.1, -240.9, -136.6,     32   15.2,  536.4,  498.4, -201.7,
            -130.6,
245023     33   15.2,  550.6,  451.5, -156.4, -120.5,     34   15.2,  548.1,  390.9, -106.3,
            -106.8,
245024     35   15.2,  529.0,  318.4,  -53.0,  -89.9,     36   15.2,  494.8,  246.7,   -3.6,
            -69.7,
245025
245026
245027    SOURCE ID: IDLE173
245028     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245029      1   15.2,  527.3,  328.0,  -34.8,  -43.2,      2   15.2,  544.8,  400.0,  -65.0,
            -20.1,
245030      3   15.2,  545.7,  459.9,  -93.3,    3.7,      4   15.2,  530.1,  505.8, -118.8,
             27.4,
245031      5   15.2,  498.4,  536.4, -140.6,   50.3,      6   15.2,  451.5,  550.6, -158.2,
             71.6,
245032      7   15.2,  390.9,  548.1, -171.0,   90.7,      8   15.2,  318.4,  529.0, -178.6,
            107.1,
245033      9   15.2,  246.7,  494.8, -181.8,  119.9,     10   15.2,  328.0,  527.3, -220.4,
            129.2,
245034     11   15.2,  400.0,  544.8, -252.3,  135.0,     12   15.2,  459.9,  545.7, -276.6,
            136.6,
245035     13   15.2,  505.8,  530.1, -292.5,  134.1,     14   15.2,  536.4,  498.4, -299.4,
            127.5,
245036     15   15.2,  550.6,  451.5, -297.3,  117.1,     16   15.2,  548.1,  390.9, -286.2,
            103.1,
```

```
245037      17   15.2,  529.0,  318.4, -266.3,   85.9,     18   15.2,  494.8,  246.7, -243.3,
            65.6,
245038      19   15.2,  527.3,  328.0, -293.2,   43.2,     20   15.2,  544.8,  400.0, -335.0,
            20.1,
245039      21   15.2,  545.7,  459.9, -366.6,   -3.7,     22   15.2,  530.1,  505.8, -387.0,
            -27.4,
245040      23   15.2,  498.4,  536.4, -395.7,  -50.3,     24   15.2,  451.5,  550.6, -392.4,
            -71.6,
245041      25   15.2,  390.9,  548.1, -377.1,  -90.7,     26   15.2,  318.4,  529.0, -350.4,
            -107.1,
245042      27   15.2,  246.7,  494.8, -313.0, -119.9,     28   15.2,  328.0,  527.3, -306.9,
            -129.2,
245043      29   15.2,  400.0,  544.8, -292.4, -135.0,     30   15.2,  459.9,  545.7, -269.1,
            -136.6,
245044      31   15.2,  505.8,  530.1, -237.6, -134.1,     32   15.2,  536.4,  498.4, -198.9,
            -127.5,
245045      33   15.2,  550.6,  451.5, -154.1, -117.1,     34   15.2,  548.1,  390.9, -104.7,
            -103.1,
245046      35   15.2,  529.0,  318.4,  -52.1,  -85.9,     36   15.2,  494.8,  246.7,   -3.4,
            -65.6,
245047
245048
245049    SOURCE ID: IDLE174
245050     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
245051       1   15.2,  527.3,  328.0,  -35.6,  -39.3,      2   15.2,  544.8,  400.0,  -66.5,
            -16.3,
245052       3   15.2,  545.7,  459.9,  -95.5,    7.2,      4   15.2,  530.1,  505.8, -121.5,
            30.5,
245053       5   15.2,  498.4,  536.4, -143.8,   52.8,      6   15.2,  451.5,  550.6, -161.8,
            73.5,
245054       7   15.2,  390.9,  548.1, -174.8,   92.0,      8   15.2,  318.4,  529.0, -182.6,
            107.7,
245055       9   15.2,  246.7,  494.8, -185.8,  119.8,     10   15.2,  328.0,  527.3, -224.4,
            128.4,
245056      11   15.2,  400.0,  544.8, -256.1,  133.5,     12   15.2,  459.9,  545.7, -280.1,
            134.5,
245057      13   15.2,  505.8,  530.1, -295.5,  131.4,     14   15.2,  536.4,  498.4, -302.0,
            124.4,
245058      15   15.2,  550.6,  451.5, -299.3,  113.5,     16   15.2,  548.1,  390.9, -287.5,
            99.2,
245059      17   15.2,  529.0,  318.4, -266.9,   81.9,     18   15.2,  494.8,  246.7, -243.2,
            61.6,
245060      19   15.2,  527.3,  328.0, -292.4,   39.3,     20   15.2,  544.8,  400.0, -333.5,
            16.3,
245061      21   15.2,  545.7,  459.9, -364.5,   -7.2,     22   15.2,  530.1,  505.8, -384.3,
            -30.5,
245062      23   15.2,  498.4,  536.4, -392.5,  -52.8,     24   15.2,  451.5,  550.6, -388.8,
            -73.5,
245063      25   15.2,  390.9,  548.1, -373.3,  -92.0,     26   15.2,  318.4,  529.0, -346.4,
            -107.7,
245064      27   15.2,  246.7,  494.8, -309.0, -119.8,     28   15.2,  328.0,  527.3, -302.9,
            -128.4,
245065      29   15.2,  400.0,  544.8, -288.7, -133.5,     30   15.2,  459.9,  545.7, -265.7,
            -134.5,
245066      31   15.2,  505.8,  530.1, -234.6, -131.4,     32   15.2,  536.4,  498.4, -196.4,
            -124.4,
245067      33   15.2,  550.6,  451.5, -152.2, -113.5,     34   15.2,  548.1,  390.9, -103.4,
            -99.2,
245068      35   15.2,  529.0,  318.4,  -51.5,  -81.9,     36   15.2,  494.8,  246.7,   -3.5,
            -61.6,
245069
245070    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
245071     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE175

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-36.2,	-35.1,	2	15.2,	544.8,	400.0,	-67.8,	-12.3,
3	15.2,	545.7,	459.9,	-97.5,	10.9,	4	15.2,	530.1,	505.8,	-124.1,	33.7,
5	15.2,	498.4,	536.4,	-147.0,	55.6,	6	15.2,	451.5,	550.6,	-165.4,	75.7,
7	15.2,	390.9,	548.1,	-178.7,	93.6,	8	15.2,	318.4,	529.0,	-186.7,	108.6,
9	15.2,	246.7,	494.8,	-190.0,	119.9,	10	15.2,	328.0,	527.3,	-228.5,	127.8,
11	15.2,	400.0,	544.8,	-260.1,	132.2,	12	15.2,	459.9,	545.7,	-283.7,	132.5,
13	15.2,	505.8,	530.1,	-298.8,	128.8,	14	15.2,	536.4,	498.4,	-304.8,	121.2,
15	15.2,	550.6,	451.5,	-301.5,	110.0,	16	15.2,	548.1,	390.9,	-289.0,	95.3,
17	15.2,	529.0,	318.4,	-267.8,	77.8,	18	15.2,	494.8,	246.7,	-243.3,	57.4,
19	15.2,	527.3,	328.0,	-291.8,	35.1,	20	15.2,	544.8,	400.0,	-332.2,	12.3,
21	15.2,	545.7,	459.9,	-362.5,	-10.9,	22	15.2,	530.1,	505.8,	-381.7,	-33.7,
23	15.2,	498.4,	536.4,	-389.4,	-55.6,	24	15.2,	451.5,	550.6,	-385.2,	-75.7,
25	15.2,	390.9,	548.1,	-369.4,	-93.6,	26	15.2,	318.4,	529.0,	-342.3,	-108.6,
27	15.2,	246.7,	494.8,	-304.8,	-119.9,	28	15.2,	328.0,	527.3,	-298.8,	-127.8,
29	15.2,	400.0,	544.8,	-284.7,	-132.2,	30	15.2,	459.9,	545.7,	-262.0,	-132.5,
31	15.2,	505.8,	530.1,	-231.3,	-128.8,	32	15.2,	536.4,	498.4,	-193.6,	-121.2,
33	15.2,	550.6,	451.5,	-150.0,	-110.0,	34	15.2,	548.1,	390.9,	-101.9,	-95.3,
35	15.2,	529.0,	318.4,	-50.6,	-77.8,	36	15.2,	494.8,	246.7,	-3.4,	-57.4,

SOURCE ID: IDLE176

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-36.9,	-31.1,	2	15.2,	544.8,	400.0,	-69.2,	-8.5,
3	15.2,	545.7,	459.9,	-99.5,	14.4,	4	15.2,	530.1,	505.8,	-126.7,	36.9,
5	15.2,	498.4,	536.4,	-150.1,	58.2,	6	15.2,	451.5,	550.6,	-168.9,	77.8,
7	15.2,	390.9,	548.1,	-182.6,	95.0,	8	15.2,	318.4,	529.0,	-190.7,	109.3,
9	15.2,	246.7,	494.8,	-194.1,	119.9,	10	15.2,	328.0,	527.3,	-232.5,	127.1,
11	15.2,	400.0,	544.8,	-263.9,	130.8,	12	15.2,	459.9,	545.7,	-287.3,	130.5,
13	15.2,	505.8,	530.1,	-301.9,	126.2,	14	15.2,	536.4,	498.4,	-307.4,	118.1,

```
245109      15   15.2,  550.6,  451.5, -303.5,  106.4,     16   15.2,  548.1,  390.9, -290.4,
            91.5,
245110      17   15.2,  529.0,  318.4, -268.5,   73.8,     18   15.2,  494.8,  246.7, -243.3,
            53.3,
245111      19   15.2,  527.3,  328.0, -291.1,   31.1,     20   15.2,  544.8,  400.0, -330.8,
            8.5,
245112      21   15.2,  545.7,  459.9, -360.4,  -14.4,     22   15.2,  530.1,  505.8, -379.1,
            -36.9,
245113      23   15.2,  498.4,  536.4, -386.3,  -58.2,     24   15.2,  451.5,  550.6, -381.7,
            -77.8,
245114      25   15.2,  390.9,  548.1, -365.6,  -95.0,     26   15.2,  318.4,  529.0, -338.3,
            -109.3,
245115      27   15.2,  246.7,  494.8, -300.7, -119.9,     28   15.2,  328.0,  527.3, -294.8,
            -127.1,
245116      29   15.2,  400.0,  544.8, -280.9, -130.8,     30   15.2,  459.9,  545.7, -258.4,
            -130.5,
245117      31   15.2,  505.8,  530.1, -228.2, -126.2,     32   15.2,  536.4,  498.4, -191.0,
            -118.1,
245118      33   15.2,  550.6,  451.5, -148.0, -106.4,     34   15.2,  548.1,  390.9, -100.5,
            -91.5,
245119      35   15.2,  529.0,  318.4,  -49.9,  -73.8,     36   15.2,  494.8,  246.7,   -3.4,
            -53.3,
245120
245121
245122    SOURCE ID: IDLE177
245123     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245124       1   15.2,  527.3,  328.0,  -38.4,  -24.0,      2   15.2,  544.8,  400.0,  -72.0,
             -1.7,
245125       3   15.2,  545.7,  459.9, -103.4,   20.6,      4   15.2,  530.1,  505.8, -131.6,
             42.3,
245126       5   15.2,  498.4,  536.4, -155.9,   62.7,      6   15.2,  451.5,  550.6, -175.4,
             81.2,
245127       7   15.2,  390.9,  548.1, -189.5,   97.2,      8   15.2,  318.4,  529.0, -197.9,
             110.3,
245128       9   15.2,  246.7,  494.8, -201.4,  119.6,     10   15.2,  328.0,  527.3, -239.7,
             125.6,
245129      11   15.2,  400.0,  544.8, -270.7,  128.0,     12   15.2,  459.9,  545.7, -293.5,
            126.6,
245130      13   15.2,  505.8,  530.1, -307.3,  121.3,     14   15.2,  536.4,  498.4, -311.9,
            112.3,
245131      15   15.2,  550.6,  451.5, -306.9,  100.0,     16   15.2,  548.1,  390.9, -292.6,
            84.5,
245132      17   15.2,  529.0,  318.4, -269.5,   66.5,     18   15.2,  494.8,  246.7, -243.0,
            46.0,
245133      19   15.2,  527.3,  328.0, -289.6,   24.0,     20   15.2,  544.8,  400.0, -328.0,
            1.7,
245134      21   15.2,  545.7,  459.9, -356.5,  -20.6,     22   15.2,  530.1,  505.8, -374.2,
            -42.3,
245135      23   15.2,  498.4,  536.4, -380.5,  -62.7,     24   15.2,  451.5,  550.6, -375.2,
            -81.2,
245136      25   15.2,  390.9,  548.1, -358.6,  -97.2,     26   15.2,  318.4,  529.0, -331.0,
            -110.3,
245137      27   15.2,  246.7,  494.8, -293.4, -119.6,     28   15.2,  328.0,  527.3, -287.6,
            -125.6,
245138      29   15.2,  400.0,  544.8, -274.1, -128.0,     30   15.2,  459.9,  545.7, -252.3,
            -126.6,
245139      31   15.2,  505.8,  530.1, -222.8, -121.3,     32   15.2,  536.4,  498.4, -186.5,
            -112.3,
245140      33   15.2,  550.6,  451.5, -144.6, -100.0,     34   15.2,  548.1,  390.9,  -98.2,
            -84.5,
245141      35   15.2,  529.0,  318.4,  -48.9,  -66.5,     36   15.2,  494.8,  246.7,   -3.7,
            -46.0,
245142
245143
245144    SOURCE ID: IDLE178
```

```
245145     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245146       1   15.2,  527.3,  328.0,  -39.1,  -19.9,      2   15.2,  544.8,  400.0,  -73.3,
             2.2,
245147       3   15.2,  545.7,  459.9, -105.3,   24.2,      4   15.2,  530.1,  505.8, -134.2,
             45.5,
245148       5   15.2,  498.4,  536.4, -158.9,   65.4,      6   15.2,  451.5,  550.6, -178.8,
             83.3,
245149       7   15.2,  390.9,  548.1, -193.3,   98.7,      8   15.2,  318.4,  529.0, -201.9,
             111.1,
245150       9   15.2,  246.7,  494.8, -205.5,  119.7,     10   15.2,  328.0,  527.3, -243.7,
             124.9,
245151      11   15.2,  400.0,  544.8, -274.5,  126.7,     12   15.2,  459.9,  545.7, -297.0,
             124.6,
245152      13   15.2,  505.8,  530.1, -310.5,  118.7,     14   15.2,  536.4,  498.4, -314.6,
             109.3,
245153      15   15.2,  550.6,  451.5, -309.0,   96.5,     16   15.2,  548.1,  390.9, -294.1,
             80.7,
245154      17   15.2,  529.0,  318.4, -270.3,   62.5,     18   15.2,  494.8,  246.7, -243.1,
             41.9,
245155      19   15.2,  527.3,  328.0, -288.9,   19.9,     20   15.2,  544.8,  400.0, -326.7,
             -2.2,
245156      21   15.2,  545.7,  459.9, -354.6,  -24.2,     22   15.2,  530.1,  505.8, -371.7,
             -45.5,
245157      23   15.2,  498.4,  536.4, -377.4,  -65.4,     24   15.2,  451.5,  550.6, -371.8,
             -83.3,
245158      25   15.2,  390.9,  548.1, -354.8,  -98.7,     26   15.2,  318.4,  529.0, -327.0,
             -111.1,
245159      27   15.2,  246.7,  494.8, -289.3, -119.7,     28   15.2,  328.0,  527.3, -283.6,
             -124.9,
245160      29   15.2,  400.0,  544.8, -270.2, -126.7,     30   15.2,  459.9,  545.7, -248.7,
             -124.6,
245161      31   15.2,  505.8,  530.1, -219.6, -118.7,     32   15.2,  536.4,  498.4, -183.8,
             -109.3,
245162      33   15.2,  550.6,  451.5, -142.5,  -96.5,     34   15.2,  548.1,  390.9,  -96.8,
             -80.7,
245163      35   15.2,  529.0,  318.4,  -48.1,  -62.5,     36   15.2,  494.8,  246.7,   -3.6,
             -41.9,
245164
245165   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
245166    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
245167
                                    PAGE 312
245168    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
245169
245170                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
245171
245172
245173    SOURCE ID: IDLE179
245174     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245175       1   15.2,  527.3,  328.0,  -39.8,  -16.2,      2   15.2,  544.8,  400.0,  -74.7,
             5.7,
245176       3   15.2,  545.7,  459.9, -107.3,   27.4,      4   15.2,  530.1,  505.8, -136.7,
             48.3,
245177       5   15.2,  498.4,  536.4, -161.9,   67.7,      6   15.2,  451.5,  550.6, -182.2,
             85.1,
245178       7   15.2,  390.9,  548.1, -196.9,   99.9,      8   15.2,  318.4,  529.0, -205.7,
             111.6,
245179       9   15.2,  246.7,  494.8, -209.2,  119.6,     10   15.2,  328.0,  527.3, -247.4,
             124.2,
245180      11   15.2,  400.0,  544.8, -278.1,  125.3,     12   15.2,  459.9,  545.7, -300.3,
             122.6,
```

```
245181      13   15.2,  505.8,  530.1, -313.4,  116.2,     14   15.2,  536.4,  498.4, -316.9,
            106.3,
245182      15   15.2,  550.6,  451.5, -310.8,   93.1,     16   15.2,  548.1,  390.9, -295.3,
            77.1,
245183      17   15.2,  529.0,  318.4, -270.8,   58.8,     18   15.2,  494.8,  246.7, -243.0,
            38.1,
245184      19   15.2,  527.3,  328.0, -288.2,   16.2,     20   15.2,  544.8,  400.0, -325.3,
            -5.7,
245185      21   15.2,  545.7,  459.9, -352.6,  -27.4,     22   15.2,  530.1,  505.8, -369.2,
            -48.3,
245186      23   15.2,  498.4,  536.4, -374.5,  -67.7,     24   15.2,  451.5,  550.6, -368.4,
            -85.1,
245187      25   15.2,  390.9,  548.1, -351.2,  -99.9,     26   15.2,  318.4,  529.0, -323.3,
            -111.6,
245188      27   15.2,  246.7,  494.8, -285.5, -119.6,     28   15.2,  328.0,  527.3, -279.9,
            -124.2,
245189      29   15.2,  400.0,  544.8, -266.7, -125.3,     30   15.2,  459.9,  545.7, -245.5,
            -122.6,
245190      31   15.2,  505.8,  530.1, -216.7, -116.2,     32   15.2,  536.4,  498.4, -181.4,
            -106.3,
245191      33   15.2,  550.6,  451.5, -140.6,  -93.1,     34   15.2,  548.1,  390.9,  -95.5,
            -77.1,
245192      35   15.2,  529.0,  318.4,  -47.6,  -58.8,     36   15.2,  494.8,  246.7,   -3.7,
            -38.1,
245193
245194
245195    SOURCE ID: IDLE180
245196     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245197       1   15.2,  527.3,  328.0,  -40.3,  -12.2,      2   15.2,  544.8,  400.0,  -75.9,
             9.6,
245198       3   15.2,  545.7,  459.9, -109.2,   31.0,      4   15.2,  530.1,  505.8, -139.2,
             51.5,
245199       5   15.2,  498.4,  536.4, -164.9,   70.5,      6   15.2,  451.5,  550.6, -185.6,
             87.3,
245200       7   15.2,  390.9,  548.1, -200.7,  101.5,      8   15.2,  318.4,  529.0, -209.7,
             112.5,
245201       9   15.2,  246.7,  494.8, -213.3,  119.8,     10   15.2,  328.0,  527.3, -251.5,
             123.7,
245202      11   15.2,  400.0,  544.8, -282.0,  124.1,     12   15.2,  459.9,  545.7, -303.9,
            120.8,
245203      13   15.2,  505.8,  530.1, -316.6,  113.8,     14   15.2,  536.4,  498.4, -319.7,
            103.3,
245204      15   15.2,  550.6,  451.5, -313.0,   89.7,     16   15.2,  548.1,  390.9, -296.9,
            73.4,
245205      17   15.2,  529.0,  318.4, -271.7,   54.8,     18   15.2,  494.8,  246.7, -243.2,
            34.1,
245206      19   15.2,  527.3,  328.0, -287.7,   12.2,     20   15.2,  544.8,  400.0, -324.1,
            -9.6,
245207      21   15.2,  545.7,  459.9, -350.7,  -31.0,     22   15.2,  530.1,  505.8, -366.7,
            -51.5,
245208      23   15.2,  498.4,  536.4, -371.5,  -70.5,     24   15.2,  451.5,  550.6, -365.0,
            -87.3,
245209      25   15.2,  390.9,  548.1, -347.4, -101.5,     26   15.2,  318.4,  529.0, -319.3,
            -112.5,
245210      27   15.2,  246.7,  494.8, -281.5, -119.8,     28   15.2,  328.0,  527.3, -275.8,
            -123.7,
245211      29   15.2,  400.0,  544.8, -262.8, -124.1,     30   15.2,  459.9,  545.7, -241.8,
            -120.8,
245212      31   15.2,  505.8,  530.1, -213.5, -113.8,     32   15.2,  536.4,  498.4, -178.7,
            -103.3,
245213      33   15.2,  550.6,  451.5, -138.4,  -89.7,     34   15.2,  548.1,  390.9,  -94.0,
            -73.4,
245214      35   15.2,  529.0,  318.4,  -46.7,  -54.8,     36   15.2,  494.8,  246.7,   -3.5,
            -34.1,
245215
```

```
245216
245217    SOURCE ID: IDLE181
245218     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245219       1   15.2,  527.3,  328.0,  -41.1,   -8.2,      2   15.2,  544.8,  400.0,  -77.4,
             13.4,
245220       3   15.2,  545.7,  459.9, -111.3,   34.5,      4   15.2,  530.1,  505.8, -141.9,
             54.6,
245221       5   15.2,  498.4,  536.4, -168.1,   73.0,      6   15.2,  451.5,  550.6, -189.2,
             89.3,
245222       7   15.2,  390.9,  548.1, -204.6,  102.8,      8   15.2,  318.4,  529.0, -213.7,
             113.1,
245223       9   15.2,  246.7,  494.8, -217.4,  119.7,     10   15.2,  328.0,  527.3, -255.5,
             122.9,
245224      11   15.2,  400.0,  544.8, -285.8,  122.6,     12   15.2,  459.9,  545.7, -307.4,
             118.6,
245225      13   15.2,  505.8,  530.1, -319.7,  111.1,     14   15.2,  536.4,  498.4, -322.2,
             100.1,
245226      15   15.2,  550.6,  451.5, -315.0,   86.1,     16   15.2,  548.1,  390.9, -298.2,
             69.5,
245227      17   15.2,  529.0,  318.4, -272.3,   50.8,     18   15.2,  494.8,  246.7, -243.1,
             30.0,
245228      19   15.2,  527.3,  328.0, -286.9,    8.2,     20   15.2,  544.8,  400.0, -322.6,
             -13.4,
245229      21   15.2,  545.7,  459.9, -348.6,  -34.5,     22   15.2,  530.1,  505.8, -364.0,
             -54.6,
245230      23   15.2,  498.4,  536.4, -368.3,  -73.0,     24   15.2,  451.5,  550.6, -361.4,
             -89.3,
245231      25   15.2,  390.9,  548.1, -343.6, -102.8,     26   15.2,  318.4,  529.0, -315.3,
             -113.1,
245232      27   15.2,  246.7,  494.8, -277.4, -119.7,     28   15.2,  328.0,  527.3, -271.8,
             -122.9,
245233      29   15.2,  400.0,  544.8, -259.0, -122.6,     30   15.2,  459.9,  545.7, -238.3,
             -118.6,
245234      31   15.2,  505.8,  530.1, -210.4, -111.1,     32   15.2,  536.4,  498.4, -176.1,
             -100.1,
245235      33   15.2,  550.6,  451.5, -136.5,  -86.1,     34   15.2,  548.1,  390.9,  -92.7,
             -69.5,
245236      35   15.2,  529.0,  318.4,  -46.1,  -50.8,     36   15.2,  494.8,  246.7,   -3.6,
             -30.0,
245237
245238
245239    SOURCE ID: IDLE182
245240     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245241       1   15.2,  527.3,  328.0,  -41.8,   -4.0,      2   15.2,  544.8,  400.0,  -78.7,
             17.3,
245242       3   15.2,  545.7,  459.9, -113.3,   38.2,      4   15.2,  530.1,  505.8, -144.5,
             57.9,
245243       5   15.2,  498.4,  536.4, -171.2,   75.8,      6   15.2,  451.5,  550.6, -192.8,
             91.4,
245244       7   15.2,  390.9,  548.1, -208.4,  104.3,      8   15.2,  318.4,  529.0, -217.8,
             114.0,
245245       9   15.2,  246.7,  494.8, -221.6,  119.8,     10   15.2,  328.0,  527.3, -259.6,
             122.2,
245246      11   15.2,  400.0,  544.8, -289.7,  121.3,     12   15.2,  459.9,  545.7, -311.0,
             116.6,
245247      13   15.2,  505.8,  530.1, -322.9,  108.5,     14   15.2,  536.4,  498.4, -325.0,
             97.0,
245248      15   15.2,  550.6,  451.5, -317.2,   82.5,     16   15.2,  548.1,  390.9, -299.7,
             65.6,
245249      17   15.2,  529.0,  318.4, -273.2,   46.7,     18   15.2,  494.8,  246.7, -243.2,
             25.8,
245250      19   15.2,  527.3,  328.0, -286.2,    4.0,     20   15.2,  544.8,  400.0, -321.3,
             -17.3,
245251      21   15.2,  545.7,  459.9, -346.6,  -38.2,     22   15.2,  530.1,  505.8, -361.4,
```

-57.9,
245252 23 15.2, 498.4, 536.4, -365.2, -75.8, 24 15.2, 451.5, 550.6, -357.9, -91.4,
245253 25 15.2, 390.9, 548.1, -339.7, -104.3, 26 15.2, 318.4, 529.0, -311.2, -114.0,
245254 27 15.2, 246.7, 494.8, -273.2, -119.8, 28 15.2, 328.0, 527.3, -267.7, -122.2,
245255 29 15.2, 400.0, 544.8, -255.1, -121.3, 30 15.2, 459.9, 545.7, -234.7, -116.6,
245256 31 15.2, 505.8, 530.1, -207.2, -108.5, 32 15.2, 536.4, 498.4, -173.4, -97.0,
245257 33 15.2, 550.6, 451.5, -134.3, -82.5, 34 15.2, 548.1, 390.9, -91.2, -65.6,
245258 35 15.2, 529.0, 318.4, -45.2, -46.7, 36 15.2, 494.8, 246.7, -3.5, -25.8,
245259
245260 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
245261 *** AERMET - VERSION 19191 *** *** *** 18:01:44
245262
PAGE 313
245263 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
245264
245265 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
245266
245267
245268 SOURCE ID: IDLE183
245269 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
245270 1 15.2, 527.3, 328.0, -42.5, -0.0, 2 15.2, 544.8, 400.0, -80.1, 21.2,
245271 3 15.2, 545.7, 459.9, -115.4, 41.7, 4 15.2, 530.1, 505.8, -147.1, 61.0,
245272 5 15.2, 498.4, 536.4, -174.3, 78.4, 6 15.2, 451.5, 550.6, -196.3, 93.5,
245273 7 15.2, 390.9, 548.1, -212.3, 105.7, 8 15.2, 318.4, 529.0, -221.8, 114.7,
245274 9 15.2, 246.7, 494.8, -225.7, 119.8, 10 15.2, 328.0, 527.3, -263.6, 121.5,
245275 11 15.2, 400.0, 544.8, -293.6, 119.9, 12 15.2, 459.9, 545.7, -314.6, 114.6,
245276 13 15.2, 505.8, 530.1, -326.0, 105.8, 14 15.2, 536.4, 498.4, -327.6, 93.8,
245277 15 15.2, 550.6, 451.5, -319.2, 79.0, 16 15.2, 548.1, 390.9, -301.1, 61.8,
245278 17 15.2, 529.0, 318.4, -273.9, 42.7, 18 15.2, 494.8, 246.7, -243.2, 21.7,
245279 19 15.2, 527.3, 328.0, -285.5, 0.0, 20 15.2, 544.8, 400.0, -319.9, -21.2,
245280 21 15.2, 545.7, 459.9, -344.6, -41.7, 22 15.2, 530.1, 505.8, -358.7, -61.0,
245281 23 15.2, 498.4, 536.4, -362.0, -78.4, 24 15.2, 451.5, 550.6, -354.3, -93.5,
245282 25 15.2, 390.9, 548.1, -335.8, -105.7, 26 15.2, 318.4, 529.0, -307.2, -114.7,
245283 27 15.2, 246.7, 494.8, -269.1, -119.8, 28 15.2, 328.0, 527.3, -263.7, -121.5,
245284 29 15.2, 400.0, 544.8, -251.2, -119.9, 30 15.2, 459.9, 545.7, -231.2, -114.6,
245285 31 15.2, 505.8, 530.1, -204.1, -105.8, 32 15.2, 536.4, 498.4, -170.8, -93.8,
245286 33 15.2, 550.6, 451.5, -132.3, -79.0, 34 15.2, 548.1, 390.9, -89.8, -61.8,
245287 35 15.2, 529.0, 318.4, -44.5, -42.7, 36 15.2, 494.8, 246.7, -3.5,

```
          -21.7,
245288
245289
245290    SOURCE ID: IDLE184
245291     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
245292       1   15.2,  527.3,  328.0,  -44.1,    7.8,      2   15.2,  544.8,  400.0,  -83.1,
           28.6,
245293       3   15.2,  545.7,  459.9, -119.6,   48.5,      4   15.2,  530.1,  505.8, -152.5,
           67.0,
245294       5   15.2,  498.4,  536.4, -180.7,   83.4,      6   15.2,  451.5,  550.6, -203.4,
           97.2,
245295       7   15.2,  390.9,  548.1, -219.9,  108.2,      8   15.2,  318.4,  529.0, -229.8,
           115.8,
245296       9   15.2,  246.7,  494.8, -233.7,  119.5,     10   15.2,  328.0,  527.3, -271.5,
           119.9,
245297      11   15.2,  400.0,  544.8, -301.0,  116.9,     12   15.2,  459.9,  545.7, -321.4,
           110.3,
245298      13   15.2,  505.8,  530.1, -332.0,  100.5,     14   15.2,  536.4,  498.4, -332.6,
           87.5,
245299      15   15.2,  550.6,  451.5, -323.0,   71.9,     16   15.2,  548.1,  390.9, -303.6,
           54.1,
245300      17   15.2,  529.0,  318.4, -275.0,   34.7,     18   15.2,  494.8,  246.7, -242.9,
           13.7,
245301      19   15.2,  527.3,  328.0, -283.9,   -7.8,     20   15.2,  544.8,  400.0, -316.9,
           -28.6,
245302      21   15.2,  545.7,  459.9, -340.3,  -48.5,     22   15.2,  530.1,  505.8, -353.4,
           -67.0,
245303      23   15.2,  498.4,  536.4, -355.7,  -83.4,     24   15.2,  451.5,  550.6, -347.2,
           -97.2,
245304      25   15.2,  390.9,  548.1, -328.2, -108.2,     26   15.2,  318.4,  529.0, -299.2,
           -115.8,
245305      27   15.2,  246.7,  494.8, -261.1, -119.5,     28   15.2,  328.0,  527.3, -255.8,
           -119.9,
245306      29   15.2,  400.0,  544.8, -243.8, -116.9,     30   15.2,  459.9,  545.7, -224.3,
           -110.3,
245307      31   15.2,  505.8,  530.1, -198.1, -100.5,     32   15.2,  536.4,  498.4, -165.8,
           -87.5,
245308      33   15.2,  550.6,  451.5, -128.5,  -71.9,     34   15.2,  548.1,  390.9,  -87.3,
           -54.1,
245309      35   15.2,  529.0,  318.4,  -43.4,  -34.7,     36   15.2,  494.8,  246.7,   -3.8,
           -13.7,
245310
245311
245312    SOURCE ID: IDLE185
245313     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
245314       1   15.2,  527.3,  328.0,  -44.8,   11.9,      2   15.2,  544.8,  400.0,  -84.5,
           32.5,
245315       3   15.2,  545.7,  459.9, -121.6,   52.1,      4   15.2,  530.1,  505.8, -155.0,
           70.2,
245316       5   15.2,  498.4,  536.4, -183.7,   86.1,      6   15.2,  451.5,  550.6, -206.9,
           99.4,
245317       7   15.2,  390.9,  548.1, -223.7,  109.6,      8   15.2,  318.4,  529.0, -233.8,
           116.6,
245318       9   15.2,  246.7,  494.8, -237.8,  119.6,     10   15.2,  328.0,  527.3, -275.5,
           119.2,
245319      11   15.2,  400.0,  544.8, -304.9,  115.6,     12   15.2,  459.9,  545.7, -325.0,
           108.4,
245320      13   15.2,  505.8,  530.1, -335.2,   97.9,     14   15.2,  536.4,  498.4, -335.2,
           84.4,
245321      15   15.2,  550.6,  451.5, -325.1,   68.4,     16   15.2,  548.1,  390.9, -305.1,
           50.3,
245322      17   15.2,  529.0,  318.4, -275.8,   30.7,     18   15.2,  494.8,  246.7, -243.0,
           9.6,
245323      19   15.2,  527.3,  328.0, -283.2,  -11.9,     20   15.2,  544.8,  400.0, -315.6,
```

-32.5,
245324 21 15.2, 545.7, 459.9, -338.3, -52.1, 22 15.2, 530.1, 505.8, -350.8, -70.2,
245325 23 15.2, 498.4, 536.4, -352.6, -86.1, 24 15.2, 451.5, 550.6, -343.7, -99.4,
245326 25 15.2, 390.9, 548.1, -324.4, -109.6, 26 15.2, 318.4, 529.0, -295.2, -116.6,
245327 27 15.2, 246.7, 494.8, -257.0, -119.6, 28 15.2, 328.0, 527.3, -251.8, -119.2,
245328 29 15.2, 400.0, 544.8, -239.9, -115.6, 30 15.2, 459.9, 545.7, -220.7, -108.4,
245329 31 15.2, 505.8, 530.1, -194.9, -97.9, 32 15.2, 536.4, 498.4, -163.1, -84.4,
245330 33 15.2, 550.6, 451.5, -126.4, -68.4, 34 15.2, 548.1, 390.9, -85.8, -50.3,
245331 35 15.2, 529.0, 318.4, -42.6, -30.7, 36 15.2, 494.8, 246.7, -3.7, -9.6,
245332
245333
245334 SOURCE ID: IDLE186
245335 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
245336 1 15.2, 527.3, 328.0, -45.5, 15.6, 2 15.2, 544.8, 400.0, -85.8, 36.0,
245337 3 15.2, 545.7, 459.9, -123.6, 55.4, 4 15.2, 530.1, 505.8, -157.5, 73.0,
245338 5 15.2, 498.4, 536.4, -186.7, 88.5, 6 15.2, 451.5, 550.6, -210.2, 101.2,
245339 7 15.2, 390.9, 548.1, -227.3, 110.9, 8 15.2, 318.4, 529.0, -237.6, 117.2,
245340 9 15.2, 246.7, 494.8, -241.6, 119.5, 10 15.2, 328.0, 527.3, -279.2, 118.5,
245341 11 15.2, 400.0, 544.8, -308.4, 114.2, 12 15.2, 459.9, 545.7, -328.2, 106.4,
245342 13 15.2, 505.8, 530.1, -338.1, 95.4, 14 15.2, 536.4, 498.4, -337.6, 81.5,
245343 15 15.2, 550.6, 451.5, -326.9, 65.1, 16 15.2, 548.1, 390.9, -306.3, 46.7,
245344 17 15.2, 529.0, 318.4, -276.4, 26.9, 18 15.2, 494.8, 246.7, -242.9, 5.8,
245345 19 15.2, 527.3, 328.0, -282.5, -15.6, 20 15.2, 544.8, 400.0, -314.2, -36.0,
245346 21 15.2, 545.7, 459.9, -336.4, -55.4, 22 15.2, 530.1, 505.8, -348.3, -73.0,
245347 23 15.2, 498.4, 536.4, -349.7, -88.5, 24 15.2, 451.5, 550.6, -340.4, -101.2,
245348 25 15.2, 390.9, 548.1, -320.8, -110.9, 26 15.2, 318.4, 529.0, -291.4, -117.2,
245349 27 15.2, 246.7, 494.8, -253.2, -119.5, 28 15.2, 328.0, 527.3, -248.0, -118.5,
245350 29 15.2, 400.0, 544.8, -236.4, -114.2, 30 15.2, 459.9, 545.7, -217.5, -106.4,
245351 31 15.2, 505.8, 530.1, -192.0, -95.4, 32 15.2, 536.4, 498.4, -160.7, -81.5,
245352 33 15.2, 550.6, 451.5, -124.5, -65.1, 34 15.2, 548.1, 390.9, -84.6, -46.7,
245353 35 15.2, 529.0, 318.4, -42.0, -26.9, 36 15.2, 494.8, 246.7, -3.8, -5.8,
245354
245355 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44
245357

```
245358    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
245359
245360                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
245361
245362
245363    SOURCE ID: IDLE187
245364     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245365       1   15.2,  527.3,  328.0,  -46.0,   19.7,      2   15.2,  544.8,  400.0,  -87.1,
            39.9,
245366       3   15.2,  545.7,  459.9, -125.4,   59.0,      4   15.2,  530.1,  505.8, -160.0,
            76.2,
245367       5   15.2,  498.4,  536.4, -189.7,   91.2,      6   15.2,  451.5,  550.6, -213.7,
           103.4,
245368       7   15.2,  390.9,  548.1, -231.1,  112.4,      8   15.2,  318.4,  529.0, -241.5,
           118.0,
245369       9   15.2,  246.7,  494.8, -245.7,  119.7,     10   15.2,  328.0,  527.3, -283.3,
           118.0,
245370      11   15.2,  400.0,  544.8, -312.3,  113.0,     12   15.2,  459.9,  545.7, -331.8,
           104.5,
245371      13   15.2,  505.8,  530.1, -341.3,   92.9,     14   15.2,  536.4,  498.4, -340.4,
            78.5,
245372      15   15.2,  550.6,  451.5, -329.1,   61.6,     16   15.2,  548.1,  390.9, -307.9,
            43.0,
245373      17   15.2,  529.0,  318.4, -277.2,   23.0,     18   15.2,  494.8,  246.7, -243.1,
             1.7,
245374      19   15.2,  527.3,  328.0, -282.0,  -19.7,     20   15.2,  544.8,  400.0, -313.0,
           -39.9,
245375      21   15.2,  545.7,  459.9, -334.5,  -59.0,     22   15.2,  530.1,  505.8, -345.8,
           -76.2,
245376      23   15.2,  498.4,  536.4, -346.7,  -91.2,     24   15.2,  451.5,  550.6, -336.9,
           -103.4,
245377      25   15.2,  390.9,  548.1, -317.0, -112.4,     26   15.2,  318.4,  529.0, -287.4,
           -118.0,
245378      27   15.2,  246.7,  494.8, -249.1, -119.7,     28   15.2,  328.0,  527.3, -244.0,
           -118.0,
245379      29   15.2,  400.0,  544.8, -232.5, -113.0,     30   15.2,  459.9,  545.7, -213.9,
           -104.5,
245380      31   15.2,  505.8,  530.1, -188.8,  -92.9,     32   15.2,  536.4,  498.4, -158.0,
            -78.5,
245381      33   15.2,  550.6,  451.5, -122.4,  -61.6,     34   15.2,  548.1,  390.9,  -83.0,
            -43.0,
245382      35   15.2,  529.0,  318.4,  -41.2,  -23.0,     36   15.2,  494.8,  246.7,   -3.6,
             -1.7,
245383
245384
245385    SOURCE ID: IDLE188
245386     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245387       1   15.2,  527.3,  328.0,  -46.8,   23.7,      2   15.2,  544.8,  400.0,  -88.5,
            43.7,
245388       3   15.2,  545.7,  459.9, -127.6,   62.5,      4   15.2,  530.1,  505.8, -162.7,
            79.3,
245389       5   15.2,  498.4,  536.4, -192.9,   93.8,      6   15.2,  451.5,  550.6, -217.2,
           105.3,
245390       7   15.2,  390.9,  548.1, -235.0,  113.7,      8   15.2,  318.4,  529.0, -245.6,
           118.7,
245391       9   15.2,  246.7,  494.8, -249.7,  119.6,     10   15.2,  328.0,  527.3, -287.3,
           117.2,
245392      11   15.2,  400.0,  544.8, -316.1,  111.5,     12   15.2,  459.9,  545.7, -335.3,
           102.4,
245393      13   15.2,  505.8,  530.1, -344.4,   90.2,     14   15.2,  536.4,  498.4, -342.9,
            75.3,
245394      15   15.2,  550.6,  451.5, -331.1,   58.1,     16   15.2,  548.1,  390.9, -309.2,
            39.1,
245395      17   15.2,  529.0,  318.4, -277.9,   18.9,     18   15.2,  494.8,  246.7, -243.0,
```

-2.3,
19 15.2, 527.3, 328.0, -281.2, -23.7, 20 15.2, 544.8, 400.0, -311.5, -43.7,
21 15.2, 545.7, 459.9, -332.4, -62.5, 22 15.2, 530.1, 505.8, -343.1, -79.3,
23 15.2, 498.4, 536.4, -343.5, -93.8, 24 15.2, 451.5, 550.6, -333.4, -105.3,
25 15.2, 390.9, 548.1, -313.2, -113.7, 26 15.2, 318.4, 529.0, -283.4, -118.7,
27 15.2, 246.7, 494.8, -245.1, -119.6, 28 15.2, 328.0, 527.3, -240.0, -117.2,
29 15.2, 400.0, 544.8, -228.7, -111.5, 30 15.2, 459.9, 545.7, -210.4, -102.4,
31 15.2, 505.8, 530.1, -185.7, -90.2, 32 15.2, 536.4, 498.4, -155.4, -75.3,
33 15.2, 550.6, 451.5, -120.4, -58.1, 34 15.2, 548.1, 390.9, -81.7, -39.1,
35 15.2, 529.0, 318.4, -40.5, -18.9, 36 15.2, 494.8, 246.7, -3.7, 2.3,

SOURCE ID: IDLE189

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -47.5, 27.8, 2 15.2, 544.8, 400.0, -89.9, 47.7,
3 15.2, 545.7, 459.9, -129.6, 66.1, 4 15.2, 530.1, 505.8, -165.3, 82.6,
5 15.2, 498.4, 536.4, -196.0, 96.5, 6 15.2, 451.5, 550.6, -220.8, 107.5,
7 15.2, 390.9, 548.1, -238.8, 115.2, 8 15.2, 318.4, 529.0, -249.6, 119.5,
9 15.2, 246.7, 494.8, -253.9, 119.7, 10 15.2, 328.0, 527.3, -291.4, 116.5,
11 15.2, 400.0, 544.8, -320.1, 110.1, 12 15.2, 459.9, 545.7, -339.0, 100.4,
13 15.2, 505.8, 530.1, -347.6, 87.6, 14 15.2, 536.4, 498.4, -345.7, 72.2,
15 15.2, 550.6, 451.5, -333.2, 54.5, 16 15.2, 548.1, 390.9, -310.7, 35.2,
17 15.2, 529.0, 318.4, -278.7, 14.9, 18 15.2, 494.8, 246.7, -243.1, -6.5,
19 15.2, 527.3, 328.0, -280.5, -27.8, 20 15.2, 544.8, 400.0, -310.2, -47.7,
21 15.2, 545.7, 459.9, -330.4, -66.1, 22 15.2, 530.1, 505.8, -340.5, -82.6,
23 15.2, 498.4, 536.4, -340.3, -96.5, 24 15.2, 451.5, 550.6, -329.8, -107.5,
25 15.2, 390.9, 548.1, -309.3, -115.2, 26 15.2, 318.4, 529.0, -279.3, -119.5,
27 15.2, 246.7, 494.8, -240.9, -119.7, 28 15.2, 328.0, 527.3, -235.9, -116.5,
29 15.2, 400.0, 544.8, -224.7, -110.1, 30 15.2, 459.9, 545.7, -206.7, -100.4,
31 15.2, 505.8, 530.1, -182.5, -87.6, 32 15.2, 536.4, 498.4, -152.7, -72.2,
33 15.2, 550.6, 451.5, -118.2, -54.5, 34 15.2, 548.1, 390.9, -80.2, -35.2,
35 15.2, 529.0, 318.4, -39.7, -14.9, 36 15.2, 494.8, 246.7, -3.6, 6.5,

SOURCE ID: IDLE190

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -48.2, 31.8, 2 15.2, 544.8, 400.0, -91.3,

51.5,
245432 3 15.2, 545.7, 459.9, -131.6, 69.6, 4 15.2, 530.1, 505.8, -167.9, 85.7,
245433 5 15.2, 498.4, 536.4, -199.2, 99.1, 6 15.2, 451.5, 550.6, -224.3, 109.5,
245434 7 15.2, 390.9, 548.1, -242.7, 116.6, 8 15.2, 318.4, 529.0, -253.7, 120.2,
245435 9 15.2, 246.7, 494.8, -258.0, 119.7, 10 15.2, 328.0, 527.3, -295.4, 115.8,
245436 11 15.2, 400.0, 544.8, -323.9, 108.7, 12 15.2, 459.9, 545.7, -342.5, 98.4,
245437 13 15.2, 505.8, 530.1, -350.7, 85.0, 14 15.2, 536.4, 498.4, -348.3, 69.0,
245438 15 15.2, 550.6, 451.5, -335.3, 51.0, 16 15.2, 548.1, 390.9, -312.1, 31.4,
245439 17 15.2, 529.0, 318.4, -279.4, 10.8, 18 15.2, 494.8, 246.7, -243.1, -10.6,
245440 19 15.2, 527.3, 328.0, -279.8, -31.8, 20 15.2, 544.8, 400.0, -308.8, -51.5,
245441 21 15.2, 545.7, 459.9, -328.3, -69.6, 22 15.2, 530.1, 505.8, -337.9, -85.7,
245442 23 15.2, 498.4, 536.4, -337.2, -99.1, 24 15.2, 451.5, 550.6, -326.3, -109.5,
245443 25 15.2, 390.9, 548.1, -305.4, -116.6, 26 15.2, 318.4, 529.0, -275.3, -120.2,
245444 27 15.2, 246.7, 494.8, -236.8, -119.7, 28 15.2, 328.0, 527.3, -231.9, -115.8,
245445 29 15.2, 400.0, 544.8, -220.9, -108.7, 30 15.2, 459.9, 545.7, -203.2, -98.4,
245446 31 15.2, 505.8, 530.1, -179.4, -85.0, 32 15.2, 536.4, 498.4, -150.1, -69.0,
245447 33 15.2, 550.6, 451.5, -116.2, -51.0, 34 15.2, 548.1, 390.9, -78.8, -31.4,
245448 35 15.2, 529.0, 318.4, -39.0, -10.8, 36 15.2, 494.8, 246.7, -3.6, 10.6,
245449
245450 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
245451 *** AERMET - VERSION 19191 *** *** ***
18:01:44
245452

245453 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
245454
245455 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
245456
245457
245458 SOURCE ID: IDLE191
245459 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
245460 1 15.2, 527.3, 328.0, -49.8, 38.6, 2 15.2, 544.8, 400.0, -94.0, 58.0,
245461 3 15.2, 545.7, 459.9, -135.4, 75.6, 4 15.2, 530.1, 505.8, -172.7, 90.8,
245462 5 15.2, 498.4, 536.4, -204.8, 103.4, 6 15.2, 451.5, 550.6, -230.6, 112.7,
245463 7 15.2, 390.9, 548.1, -249.4, 118.7, 8 15.2, 318.4, 529.0, -260.7, 121.0,
245464 9 15.2, 246.7, 494.8, -265.0, 119.4, 10 15.2, 328.0, 527.3, -302.3, 114.2,
245465 11 15.2, 400.0, 544.8, -330.4, 106.0, 12 15.2, 459.9, 545.7, -348.4, 94.5,
245466 13 15.2, 505.8, 530.1, -355.9, 80.2, 14 15.2, 536.4, 498.4, -352.5, 63.4,
245467 15 15.2, 550.6, 451.5, -338.5, 44.7, 16 15.2, 548.1, 390.9, -314.1,

```
          24.6,
245468      17   15.2,  529.0,  318.4, -280.2,    3.8,     18   15.2,  494.8,  246.7, -242.7,
          -17.6,
245469      19   15.2,  527.3,  328.0, -278.2,  -38.6,     20   15.2,  544.8,  400.0, -306.0,
          -58.0,
245470      21   15.2,  545.7,  459.9, -324.5,  -75.6,     22   15.2,  530.1,  505.8, -333.1,
          -90.8,
245471      23   15.2,  498.4,  536.4, -331.6, -103.4,     24   15.2,  451.5,  550.6, -320.0,
          -112.7,
245472      25   15.2,  390.9,  548.1, -298.7, -118.7,     26   15.2,  318.4,  529.0, -268.3,
          -121.0,
245473      27   15.2,  246.7,  494.8, -229.8, -119.4,     28   15.2,  328.0,  527.3, -225.0,
          -114.2,
245474      29   15.2,  400.0,  544.8, -214.4, -106.0,     30   15.2,  459.9,  545.7, -197.3,
          -94.5,
245475      31   15.2,  505.8,  530.1, -174.2,  -80.2,     32   15.2,  536.4,  498.4, -145.8,
          -63.4,
245476      33   15.2,  550.6,  451.5, -113.0,  -44.7,     34   15.2,  548.1,  390.9,  -76.8,
          -24.6,
245477      35   15.2,  529.0,  318.4,  -38.2,   -3.8,     36   15.2,  494.8,  246.7,   -4.0,
          17.6,
245478
245479
245480    SOURCE ID: IDLE192
245481     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
245482       1   15.2,  527.3,  328.0,  -50.4,   42.7,      2   15.2,  544.8,  400.0,  -95.3,
           61.8,
245483       3   15.2,  545.7,  459.9, -137.4,   79.1,      4   15.2,  530.1,  505.8, -175.3,
           94.0,
245484       5   15.2,  498.4,  536.4, -207.8,  106.0,      6   15.2,  451.5,  550.6, -234.1,
          114.8,
245485       7   15.2,  390.9,  548.1, -253.2,  120.2,      8   15.2,  318.4,  529.0, -264.7,
          121.8,
245486       9   15.2,  246.7,  494.8, -269.1,  119.5,     10   15.2,  328.0,  527.3, -306.3,
          113.6,
245487      11   15.2,  400.0,  544.8, -334.2,  104.7,     12   15.2,  459.9,  545.7, -352.0,
          92.6,
245488      13   15.2,  505.8,  530.1, -359.1,   77.6,     14   15.2,  536.4,  498.4, -355.2,
          60.3,
245489      15   15.2,  550.6,  451.5, -340.6,   41.2,     16   15.2,  548.1,  390.9, -315.6,
          20.9,
245490      17   15.2,  529.0,  318.4, -281.0,   -0.2,     18   15.2,  494.8,  246.7, -242.8,
          -21.7,
245491      19   15.2,  527.3,  328.0, -277.6,  -42.7,     20   15.2,  544.8,  400.0, -304.7,
          -61.8,
245492      21   15.2,  545.7,  459.9, -322.5,  -79.1,     22   15.2,  530.1,  505.8, -330.5,
          -94.0,
245493      23   15.2,  498.4,  536.4, -328.5, -106.0,     24   15.2,  451.5,  550.6, -316.5,
          -114.8,
245494      25   15.2,  390.9,  548.1, -294.9, -120.2,     26   15.2,  318.4,  529.0, -264.3,
          -121.8,
245495      27   15.2,  246.7,  494.8, -225.7, -119.5,     28   15.2,  328.0,  527.3, -221.0,
          -113.6,
245496      29   15.2,  400.0,  544.8, -210.5, -104.7,     30   15.2,  459.9,  545.7, -193.7,
          -92.6,
245497      31   15.2,  505.8,  530.1, -171.0,  -77.6,     32   15.2,  536.4,  498.4, -143.1,
          -60.3,
245498      33   15.2,  550.6,  451.5, -110.9,  -41.2,     34   15.2,  548.1,  390.9,  -75.3,
          -20.9,
245499      35   15.2,  529.0,  318.4,  -37.4,    0.2,     36   15.2,  494.8,  246.7,   -3.9,
          21.7,
245500
245501
245502    SOURCE ID: IDLE193
245503     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
245504      1   15.2,  527.3,  328.0,  -51.1,   46.4,      2   15.2,  544.8,  400.0,  -96.7,
             65.4,
245505      3   15.2,  545.7,  459.9, -139.4,   82.4,      4   15.2,  530.1,  505.8, -177.8,
             96.9,
245506      5   15.2,  498.4,  536.4, -210.8,  108.4,      6   15.2,  451.5,  550.6, -237.4,
            116.7,
245507      7   15.2,  390.9,  548.1, -256.8,  121.4,      8   15.2,  318.4,  529.0, -268.4,
            122.4,
245508      9   15.2,  246.7,  494.8, -272.9,  119.4,     10   15.2,  328.0,  527.3, -310.0,
            112.9,
245509     11   15.2,  400.0,  544.8, -337.8,  103.3,     12   15.2,  459.9,  545.7, -355.2,
             90.6,
245510     13   15.2,  505.8,  530.1, -361.9,   75.1,     14   15.2,  536.4,  498.4, -357.6,
             57.4,
245511     15   15.2,  550.6,  451.5, -342.4,   37.9,     16   15.2,  548.1,  390.9, -316.8,
             17.2,
245512     17   15.2,  529.0,  318.4, -281.6,   -3.9,     18   15.2,  494.8,  246.7, -242.7,
            -25.5,
245513     19   15.2,  527.3,  328.0, -276.9,  -46.4,     20   15.2,  544.8,  400.0, -303.3,
            -65.4,
245514     21   15.2,  545.7,  459.9, -320.5,  -82.4,     22   15.2,  530.1,  505.8, -328.0,
            -96.9,
245515     23   15.2,  498.4,  536.4, -325.6, -108.4,     24   15.2,  451.5,  550.6, -313.2,
            -116.7,
245516     25   15.2,  390.9,  548.1, -291.3, -121.4,     26   15.2,  318.4,  529.0, -260.6,
            -122.4,
245517     27   15.2,  246.7,  494.8, -221.9, -119.4,     28   15.2,  328.0,  527.3, -217.2,
            -112.9,
245518     29   15.2,  400.0,  544.8, -207.0, -103.3,     30   15.2,  459.9,  545.7, -190.5,
            -90.6,
245519     31   15.2,  505.8,  530.1, -168.2,  -75.1,     32   15.2,  536.4,  498.4, -140.8,
            -57.4,
245520     33   15.2,  550.6,  451.5, -109.1,  -37.9,     34   15.2,  548.1,  390.9,  -74.0,
            -17.2,
245521     35   15.2,  529.0,  318.4,  -36.8,    3.9,     36   15.2,  494.8,  246.7,   -4.0,
             25.5,
245522
245523
245524    SOURCE ID: IDLE194
245525     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
245526      1   15.2,  527.3,  328.0,  -51.7,   50.4,      2   15.2,  544.8,  400.0,  -97.9,
             69.3,
245527      3   15.2,  545.7,  459.9, -141.2,   86.0,      4   15.2,  530.1,  505.8, -180.3,
            100.1,
245528      5   15.2,  498.4,  536.4, -213.8,  111.2,      6   15.2,  451.5,  550.6, -240.9,
            118.9,
245529      7   15.2,  390.9,  548.1, -260.6,  123.0,      8   15.2,  318.4,  529.0, -272.4,
            123.3,
245530      9   15.2,  246.7,  494.8, -277.0,  119.5,     10   15.2,  328.0,  527.3, -314.1,
            112.3,
245531     11   15.2,  400.0,  544.8, -341.7,  102.1,     12   15.2,  459.9,  545.7, -358.9,
             88.7,
245532     13   15.2,  505.8,  530.1, -365.2,   72.6,     14   15.2,  536.4,  498.4, -360.4,
             54.4,
245533     15   15.2,  550.6,  451.5, -344.6,   34.4,     16   15.2,  548.1,  390.9, -318.4,
             13.5,
245534     17   15.2,  529.0,  318.4, -282.5,   -7.9,     18   15.2,  494.8,  246.7, -242.9,
            -29.6,
245535     19   15.2,  527.3,  328.0, -276.4,  -50.4,     20   15.2,  544.8,  400.0, -302.1,
            -69.3,
245536     21   15.2,  545.7,  459.9, -318.7,  -86.0,     22   15.2,  530.1,  505.8, -325.6,
            -100.1,
245537     23   15.2,  498.4,  536.4, -322.6, -111.2,     24   15.2,  451.5,  550.6, -309.8,
            -118.9,
```

```
245538      25   15.2,  390.9,  548.1, -287.5, -123.0,     26   15.2,  318.4,  529.0, -256.6,
            -123.3,
245539      27   15.2,  246.7,  494.8, -217.8, -119.5,     28   15.2,  328.0,  527.3, -213.2,
            -112.3,
245540      29   15.2,  400.0,  544.8, -203.1, -102.1,     30   15.2,  459.9,  545.7, -186.9,
            -88.7,
245541      31   15.2,  505.8,  530.1, -164.9,  -72.6,     32   15.2,  536.4,  498.4, -138.0,
            -54.4,
245542      33   15.2,  550.6,  451.5, -106.9,  -34.4,     34   15.2,  548.1,  390.9,  -72.5,
            -13.5,
245543      35   15.2,  529.0,  318.4,  -35.9,    7.9,     36   15.2,  494.8,  246.7,   -3.8,
            29.6,
245544
245545   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
245546    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
245547
                                    PAGE 316
245548    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
245549
245550                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
245551
245552
245553    SOURCE ID: IDLE195
245554     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245555       1   15.2,  527.3,  328.0,  -52.5,   54.4,      2   15.2,  544.8,  400.0,  -99.4,
             73.1,
245556       3   15.2,  545.7,  459.9, -143.4,   89.5,      4   15.2,  530.1,  505.8, -183.0,
             103.2,
245557       5   15.2,  498.4,  536.4, -217.0,  113.7,      6   15.2,  451.5,  550.6, -244.4,
             120.8,
245558       7   15.2,  390.9,  548.1, -264.4,  124.3,      8   15.2,  318.4,  529.0, -276.4,
             123.9,
245559       9   15.2,  246.7,  494.8, -281.0,  119.5,     10   15.2,  328.0,  527.3, -318.1,
             111.5,
245560      11   15.2,  400.0,  544.8, -345.5,  100.6,     12   15.2,  459.9,  545.7, -362.3,
            86.6,
245561      13   15.2,  505.8,  530.1, -368.2,   70.0,     14   15.2,  536.4,  498.4, -362.9,
            51.2,
245562      15   15.2,  550.6,  451.5, -346.6,   30.9,     16   15.2,  548.1,  390.9, -319.7,
            9.6,
245563      17   15.2,  529.0,  318.4, -283.1,  -11.9,     18   15.2,  494.8,  246.7, -242.8,
            -33.6,
245564      19   15.2,  527.3,  328.0, -275.5,  -54.4,     20   15.2,  544.8,  400.0, -300.6,
            -73.1,
245565      21   15.2,  545.7,  459.9, -316.5,  -89.5,     22   15.2,  530.1,  505.8, -322.9,
            -103.2,
245566      23   15.2,  498.4,  536.4, -319.4, -113.7,     24   15.2,  451.5,  550.6, -306.2,
            -120.8,
245567      25   15.2,  390.9,  548.1, -283.7, -124.3,     26   15.2,  318.4,  529.0, -252.6,
            -123.9,
245568      27   15.2,  246.7,  494.8, -213.8, -119.5,     28   15.2,  328.0,  527.3, -209.2,
            -111.5,
245569      29   15.2,  400.0,  544.8, -199.3, -100.6,     30   15.2,  459.9,  545.7, -183.4,
            -86.6,
245570      31   15.2,  505.8,  530.1, -161.9,  -70.0,     32   15.2,  536.4,  498.4, -135.5,
            -51.2,
245571      33   15.2,  550.6,  451.5, -104.9,  -30.9,     34   15.2,  548.1,  390.9,  -71.2,
            -9.6,
245572      35   15.2,  529.0,  318.4,  -35.3,   11.9,     36   15.2,  494.8,  246.7,   -3.9,
            33.6,
245573
245574
```

SOURCE ID: IDLE196

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-53.1,	58.6,	2	15.2,	544.8,	400.0,	-100.8,	77.0,
3	15.2,	545.7,	459.9,	-145.4,	93.1,	4	15.2,	530.1,	505.8,	-185.6,	106.4,
5	15.2,	498.4,	536.4,	-220.1,	116.5,	6	15.2,	451.5,	550.6,	-248.0,	123.0,
7	15.2,	390.9,	548.1,	-268.3,	125.8,	8	15.2,	318.4,	529.0,	-280.5,	124.7,
9	15.2,	246.7,	494.8,	-285.2,	119.5,	10	15.2,	328.0,	527.3,	-322.2,	110.9,
11	15.2,	400.0,	544.8,	-349.4,	99.3,	12	15.2,	459.9,	545.7,	-366.0,	84.6,
13	15.2,	505.8,	530.1,	-371.5,	67.3,	14	15.2,	536.4,	498.4,	-365.7,	48.1,
15	15.2,	550.6,	451.5,	-348.7,	27.3,	16	15.2,	548.1,	390.9,	-321.2,	5.7,
17	15.2,	529.0,	318.4,	-283.9,	-16.0,	18	15.2,	494.8,	246.7,	-242.9,	-37.8,
19	15.2,	527.3,	328.0,	-274.9,	-58.6,	20	15.2,	544.8,	400.0,	-299.3,	-77.0,
21	15.2,	545.7,	459.9,	-314.6,	-93.1,	22	15.2,	530.1,	505.8,	-320.3,	-106.4,
23	15.2,	498.4,	536.4,	-316.2,	-116.5,	24	15.2,	451.5,	550.6,	-302.6,	-123.0,
25	15.2,	390.9,	548.1,	-279.8,	-125.8,	26	15.2,	318.4,	529.0,	-248.5,	-124.7,
27	15.2,	246.7,	494.8,	-209.6,	-119.5,	28	15.2,	328.0,	527.3,	-205.1,	-110.9,
29	15.2,	400.0,	544.8,	-195.4,	-99.3,	30	15.2,	459.9,	545.7,	-179.7,	-84.6,
31	15.2,	505.8,	530.1,	-158.6,	-67.3,	32	15.2,	536.4,	498.4,	-132.7,	-48.1,
33	15.2,	550.6,	451.5,	-102.7,	-27.3,	34	15.2,	548.1,	390.9,	-69.7,	-5.7,
35	15.2,	529.0,	318.4,	-34.5,	16.0,	36	15.2,	494.8,	246.7,	-3.8,	37.8,

SOURCE ID: IDLE197

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-53.8,	62.6,	2	15.2,	544.8,	400.0,	-102.1,	80.8,
3	15.2,	545.7,	459.9,	-147.4,	96.7,	4	15.2,	530.1,	505.8,	-188.2,	109.5,
5	15.2,	498.4,	536.4,	-223.2,	119.1,	6	15.2,	451.5,	550.6,	-251.5,	125.0,
7	15.2,	390.9,	548.1,	-272.2,	127.2,	8	15.2,	318.4,	529.0,	-284.5,	125.4,
9	15.2,	246.7,	494.8,	-289.3,	119.5,	10	15.2,	328.0,	527.3,	-326.2,	110.2,
11	15.2,	400.0,	544.8,	-353.2,	97.9,	12	15.2,	459.9,	545.7,	-369.5,	82.5,
13	15.2,	505.8,	530.1,	-374.6,	64.7,	14	15.2,	536.4,	498.4,	-368.3,	44.9,
15	15.2,	550.6,	451.5,	-350.8,	23.8,	16	15.2,	548.1,	390.9,	-322.6,	1.9,
17	15.2,	529.0,	318.4,	-284.6,	-20.0,	18	15.2,	494.8,	246.7,	-242.9,	-41.9,
19	15.2,	527.3,	328.0,	-274.2,	-62.6,	20	15.2,	544.8,	400.0,	-297.9,	-80.8,
21	15.2,	545.7,	459.9,	-312.5,	-96.7,	22	15.2,	530.1,	505.8,	-317.6,	-109.5,

```
245610      23   15.2,  498.4,  536.4, -313.1, -119.1,     24   15.2,  451.5,  550.6, -299.1,
            -125.0,
245611      25   15.2,  390.9,  548.1, -276.0, -127.2,     26   15.2,  318.4,  529.0, -244.5,
            -125.4,
245612      27   15.2,  246.7,  494.8, -205.5, -119.5,     28   15.2,  328.0,  527.3, -201.1,
            -110.2,
245613      29   15.2,  400.0,  544.8, -191.5,  -97.9,     30   15.2,  459.9,  545.7, -176.2,
            -82.5,
245614      31   15.2,  505.8,  530.1, -155.5,  -64.7,     32   15.2,  536.4,  498.4, -130.1,
            -44.9,
245615      33   15.2,  550.6,  451.5, -100.7,  -23.8,     34   15.2,  548.1,  390.9,  -68.3,
            -1.9,
245616      35   15.2,  529.0,  318.4,  -33.8,   20.0,     36   15.2,  494.8,  246.7,   -3.8,
            41.9,
245617
245618
245619    SOURCE ID: IDLE198
245620     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245621       1   15.2,  527.3,  328.0,  -55.7,   69.5,      2   15.2,  544.8,  400.0, -105.2,
             87.3,
245622       3   15.2,  545.7,  459.9, -151.5,  102.5,      4   15.2,  530.1,  505.8, -193.3,
             114.6,
245623       5   15.2,  498.4,  536.4, -229.1,  123.2,      6   15.2,  451.5,  550.6, -258.0,
             128.0,
245624       7   15.2,  390.9,  548.1, -279.1,  129.0,      8   15.2,  318.4,  529.0, -291.7,
             126.0,
245625       9   15.2,  246.7,  494.8, -296.4,  118.9,     10   15.2,  328.0,  527.3, -333.1,
             108.3,
245626      11   15.2,  400.0,  544.8, -359.7,   94.8,     12   15.2,  459.9,  545.7, -375.4,
             78.4,
245627      13   15.2,  505.8,  530.1, -379.6,   59.6,     14   15.2,  536.4,  498.4, -372.4,
             39.1,
245628      15   15.2,  550.6,  451.5, -353.8,   17.3,     16   15.2,  548.1,  390.9, -324.4,
             -5.0,
245629      17   15.2,  529.0,  318.4, -285.2,  -27.2,     18   15.2,  494.8,  246.7, -242.2,
             -49.0,
245630      19   15.2,  527.3,  328.0, -272.3,  -69.5,     20   15.2,  544.8,  400.0, -294.8,
             -87.3,
245631      21   15.2,  545.7,  459.9, -308.4, -102.5,     22   15.2,  530.1,  505.8, -312.6,
             -114.6,
245632      23   15.2,  498.4,  536.4, -307.2, -123.2,     24   15.2,  451.5,  550.6, -292.6,
             -128.0,
245633      25   15.2,  390.9,  548.1, -269.0, -129.0,     26   15.2,  318.4,  529.0, -237.3,
             -126.0,
245634      27   15.2,  246.7,  494.8, -198.4, -118.9,     28   15.2,  328.0,  527.3, -194.2,
             -108.3,
245635      29   15.2,  400.0,  544.8, -185.1,  -94.8,     30   15.2,  459.9,  545.7, -170.3,
             -78.4,
245636      31   15.2,  505.8,  530.1, -150.5,  -59.6,     32   15.2,  536.4,  498.4, -126.0,
             -39.1,
245637      33   15.2,  550.6,  451.5,  -97.7,  -17.3,     34   15.2,  548.1,  390.9,  -66.4,
             5.0,
245638      35   15.2,  529.0,  318.4,  -33.2,   27.2,     36   15.2,  494.8,  246.7,   -4.5,
             49.0,
245639
245640    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
245641     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
245642
                                      PAGE 317
245643     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
245644
245645                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

```
245646
245647
245648    SOURCE ID: IDLE199
245649     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245650       1   15.2,  527.3,  328.0,  -56.3,   73.5,      2   15.2,  544.8,  400.0, -106.5,
             91.2,
245651       3   15.2,  545.7,  459.9, -153.5,  106.1,      4   15.2,  530.1,  505.8, -195.8,
             117.8,
245652       5   15.2,  498.4,  536.4, -232.2,  125.9,      6   15.2,  451.5,  550.6, -261.5,
             130.2,
245653       7   15.2,  390.9,  548.1, -282.9,  130.5,      8   15.2,  318.4,  529.0, -295.7,
             126.8,
245654       9   15.2,  246.7,  494.8, -300.5,  119.0,     10   15.2,  328.0,  527.3, -337.2,
             107.7,
245655      11   15.2,  400.0,  544.8, -363.6,   93.5,     12   15.2,  459.9,  545.7, -379.0,
             76.5,
245656      13   15.2,  505.8,  530.1, -382.8,   57.1,     14   15.2,  536.4,  498.4, -375.1,
             36.0,
245657      15   15.2,  550.6,  451.5, -355.9,   13.8,     16   15.2,  548.1,  390.9, -325.9,
             -8.8,
245658      17   15.2,  529.0,  318.4, -286.0,  -31.2,     18   15.2,  494.8,  246.7, -242.3,
             -53.1,
245659      19   15.2,  527.3,  328.0, -271.7,  -73.5,     20   15.2,  544.8,  400.0, -293.5,
             -91.2,
245660      21   15.2,  545.7,  459.9, -306.4, -106.1,     22   15.2,  530.1,  505.8, -310.0,
             -117.8,
245661      23   15.2,  498.4,  536.4, -304.2, -125.9,     24   15.2,  451.5,  550.6, -289.1,
             -130.2,
245662      25   15.2,  390.9,  548.1, -265.2, -130.5,     26   15.2,  318.4,  529.0, -233.3,
             -126.8,
245663      27   15.2,  246.7,  494.8, -194.3, -119.0,     28   15.2,  328.0,  527.3, -190.1,
             -107.7,
245664      29   15.2,  400.0,  544.8, -181.2,  -93.5,     30   15.2,  459.9,  545.7, -166.8,
             -76.5,
245665      31   15.2,  505.8,  530.1, -147.3,  -57.1,     32   15.2,  536.4,  498.4, -123.3,
             -36.0,
245666      33   15.2,  550.6,  451.5,  -95.6,  -13.8,     34   15.2,  548.1,  390.9,  -65.0,
             8.8,
245667      35   15.2,  529.0,  318.4,  -32.4,   31.2,     36   15.2,  494.8,  246.7,   -4.4,
             53.1,
245668
245669
245670    SOURCE ID: IDLE200
245671     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245672       1   15.2,  527.3,  328.0,  -57.0,   77.2,      2   15.2,  544.8,  400.0, -107.9,
             94.7,
245673       3   15.2,  545.7,  459.9, -155.5,  109.3,      4   15.2,  530.1,  505.8, -198.3,
             120.6,
245674       5   15.2,  498.4,  536.4, -235.2,  128.2,      6   15.2,  451.5,  550.6, -264.8,
             132.0,
245675       7   15.2,  390.9,  548.1, -286.5,  131.7,      8   15.2,  318.4,  529.0, -299.4,
             127.4,
245676       9   15.2,  246.7,  494.8, -304.3,  118.9,     10   15.2,  328.0,  527.3, -340.9,
             107.0,
245677      11   15.2,  400.0,  544.8, -367.1,   92.1,     12   15.2,  459.9,  545.7, -382.2,
             74.5,
245678      13   15.2,  505.8,  530.1, -385.7,   54.6,     14   15.2,  536.4,  498.4, -377.4,
             33.0,
245679      15   15.2,  550.6,  451.5, -357.7,   10.5,     16   15.2,  548.1,  390.9, -327.1,
             -12.4,
245680      17   15.2,  529.0,  318.4, -286.6,  -34.9,     18   15.2,  494.8,  246.7, -242.2,
             -56.9,
245681      19   15.2,  527.3,  328.0, -271.0,  -77.2,     20   15.2,  544.8,  400.0, -292.1,
             -94.7,
```

```
245682      21   15.2,  545.7,  459.9, -304.4, -109.3,     22   15.2,  530.1,  505.8, -307.5,
            -120.6,
245683      23   15.2,  498.4,  536.4, -301.2, -128.2,     24   15.2,  451.5,  550.6, -285.8,
            -132.0,
245684      25   15.2,  390.9,  548.1, -261.6, -131.7,     26   15.2,  318.4,  529.0, -229.6,
            -127.4,
245685      27   15.2,  246.7,  494.8, -190.5, -118.9,     28   15.2,  328.0,  527.3, -186.4,
            -107.0,
245686      29   15.2,  400.0,  544.8, -177.7,  -92.1,     30   15.2,  459.9,  545.7, -163.5,
            -74.5,
245687      31   15.2,  505.8,  530.1, -144.4,  -54.6,     32   15.2,  536.4,  498.4, -120.9,
            -33.0,
245688      33   15.2,  550.6,  451.5,  -93.8,  -10.5,     34   15.2,  548.1,  390.9,  -63.8,
            12.4,
245689      35   15.2,  529.0,  318.4,  -31.8,   34.9,     36   15.2,  494.8,  246.7,   -4.5,
            56.9,
245690
245691
245692    SOURCE ID: IDLE201
245693     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245694       1   15.2,  527.3,  328.0,  -57.6,   81.3,      2   15.2,  544.8,  400.0, -109.1,
             98.6,
245695       3   15.2,  545.7,  459.9, -157.4,  113.0,      4   15.2,  530.1,  505.8, -200.8,
             123.9,
245696       5   15.2,  498.4,  536.4, -238.2,  131.0,      6   15.2,  451.5,  550.6, -268.3,
             134.2,
245697       7   15.2,  390.9,  548.1, -290.2,  133.2,      8   15.2,  318.4,  529.0, -303.4,
             128.3,
245698       9   15.2,  246.7,  494.8, -308.4,  119.1,     10   15.2,  328.0,  527.3, -344.9,
             106.4,
245699      11   15.2,  400.0,  544.8, -371.0,   90.9,     12   15.2,  459.9,  545.7, -385.8,
             72.6,
245700      13   15.2,  505.8,  530.1, -388.9,   52.1,     14   15.2,  536.4,  498.4, -380.2,
             30.0,
245701      15   15.2,  550.6,  451.5, -359.9,    7.0,     16   15.2,  548.1,  390.9, -328.7,
             -16.2,
245702      17   15.2,  529.0,  318.4, -287.5,  -38.9,     18   15.2,  494.8,  246.7, -242.4,
             -61.0,
245703      19   15.2,  527.3,  328.0, -270.4,  -81.3,     20   15.2,  544.8,  400.0, -290.9,
             -98.6,
245704      21   15.2,  545.7,  459.9, -302.6, -113.0,     22   15.2,  530.1,  505.8, -305.0,
             -123.9,
245705      23   15.2,  498.4,  536.4, -298.2, -131.0,     24   15.2,  451.5,  550.6, -282.3,
             -134.2,
245706      25   15.2,  390.9,  548.1, -257.9, -133.2,     26   15.2,  318.4,  529.0, -225.6,
             -128.3,
245707      27   15.2,  246.7,  494.8, -186.4, -119.1,     28   15.2,  328.0,  527.3, -182.4,
             -106.4,
245708      29   15.2,  400.0,  544.8, -173.8,  -90.9,     30   15.2,  459.9,  545.7, -159.9,
             -72.6,
245709      31   15.2,  505.8,  530.1, -141.2,  -52.1,     32   15.2,  536.4,  498.4, -118.2,
             -30.0,
245710      33   15.2,  550.6,  451.5,  -91.6,   -7.0,     34   15.2,  548.1,  390.9,  -62.2,
             16.2,
245711      35   15.2,  529.0,  318.4,  -30.9,   38.9,     36   15.2,  494.8,  246.7,   -4.3,
             61.0,
245712
245713
245714    SOURCE ID: IDLE202
245715     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245716       1   15.2,  527.3,  328.0,  -58.4,   85.3,      2   15.2,  544.8,  400.0, -110.6,
             102.4,
245717       3   15.2,  545.7,  459.9, -159.5,  116.5,      4   15.2,  530.1,  505.8, -203.5,
             126.9,
```

```
245718       5   15.2,  498.4,  536.4, -241.3,  133.6,      6   15.2,  451.5,  550.6, -271.9,
          136.1,
245719       7   15.2,  390.9,  548.1, -294.1,  134.6,      8   15.2,  318.4,  529.0, -307.4,
          128.9,
245720       9   15.2,  246.7,  494.8, -312.4,  119.0,     10   15.2,  328.0,  527.3, -348.9,
          105.6,
245721      11   15.2,  400.0,  544.8, -374.8,   89.4,     12   15.2,  459.9,  545.7, -389.3,
          70.5,
245722      13   15.2,  505.8,  530.1, -392.0,   49.4,     14   15.2,  536.4,  498.4, -382.7,
          26.8,
245723      15   15.2,  550.6,  451.5, -361.9,    3.4,     16   15.2,  548.1,  390.9, -330.0,
          -20.1,
245724      17   15.2,  529.0,  318.4, -288.1,  -42.9,     18   15.2,  494.8,  246.7, -242.3,
          -65.0,
245725      19   15.2,  527.3,  328.0, -269.6,  -85.3,     20   15.2,  544.8,  400.0, -289.4,
          -102.4,
245726      21   15.2,  545.7,  459.9, -300.4, -116.5,     22   15.2,  530.1,  505.8, -302.3,
          -126.9,
245727      23   15.2,  498.4,  536.4, -295.0, -133.6,     24   15.2,  451.5,  550.6, -278.8,
          -136.1,
245728      25   15.2,  390.9,  548.1, -254.0, -134.6,     26   15.2,  318.4,  529.0, -221.6,
          -128.9,
245729      27   15.2,  246.7,  494.8, -182.4, -119.0,     28   15.2,  328.0,  527.3, -178.4,
          -105.6,
245730      29   15.2,  400.0,  544.8, -170.0,  -89.4,     30   15.2,  459.9,  545.7, -156.4,
          -70.5,
245731      31   15.2,  505.8,  530.1, -138.1,  -49.4,     32   15.2,  536.4,  498.4, -115.6,
          -26.8,
245732      33   15.2,  550.6,  451.5,  -89.6,   -3.4,     34   15.2,  548.1,  390.9,  -60.9,
          20.1,
245733      35   15.2,  529.0,  318.4,  -30.3,   42.9,     36   15.2,  494.8,  246.7,   -4.4,
          65.0,
245734
245735  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
245736   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
245737
                                    PAGE 318
245738   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
245739
245740                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
245741
245742
245743   SOURCE ID: IDLE203
245744    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
245745       1   15.2,  527.3,  328.0,  -59.0,   89.4,      2   15.2,  544.8,  400.0, -111.9,
          106.4,
245746       3   15.2,  545.7,  459.9, -161.5,  120.1,      4   15.2,  530.1,  505.8, -206.1,
          130.2,
245747       5   15.2,  498.4,  536.4, -244.5,  136.3,      6   15.2,  451.5,  550.6, -275.4,
          138.3,
245748       7   15.2,  390.9,  548.1, -298.0,  136.1,      8   15.2,  318.4,  529.0, -311.5,
          129.7,
245749       9   15.2,  246.7,  494.8, -316.6,  119.1,     10   15.2,  328.0,  527.3, -353.0,
          105.0,
245750      11   15.2,  400.0,  544.8, -378.8,   88.1,     12   15.2,  459.9,  545.7, -393.0,
          68.5,
245751      13   15.2,  505.8,  530.1, -395.2,   46.8,     14   15.2,  536.4,  498.4, -385.5,
          23.7,
245752      15   15.2,  550.6,  451.5, -364.0,   -0.1,     16   15.2,  548.1,  390.9, -331.5,
          -23.9,
245753      17   15.2,  529.0,  318.4, -288.9,  -47.0,     18   15.2,  494.8,  246.7, -242.4,
          -69.2,
```

```
      19   15.2,  527.3,  328.0, -269.0,  -89.4,     20   15.2,  544.8,  400.0, -288.1,
     -106.4,
      21   15.2,  545.7,  459.9, -298.4, -120.1,     22   15.2,  530.1,  505.8, -299.7,
     -130.2,
      23   15.2,  498.4,  536.4, -291.9, -136.3,     24   15.2,  451.5,  550.6, -275.2,
     -138.3,
      25   15.2,  390.9,  548.1, -250.1, -136.1,     26   15.2,  318.4,  529.0, -217.5,
     -129.7,
      27   15.2,  246.7,  494.8, -178.2, -119.1,     28   15.2,  328.0,  527.3, -174.2,
     -105.0,
      29   15.2,  400.0,  544.8, -166.0,  -88.1,     30   15.2,  459.9,  545.7, -152.8,
     -68.5,
      31   15.2,  505.8,  530.1, -134.9,  -46.8,     32   15.2,  536.4,  498.4, -112.9,
     -23.7,
      33   15.2,  550.6,  451.5,  -87.5,    0.1,     34   15.2,  548.1,  390.9,  -59.4,
     23.9,
      35   15.2,  529.0,  318.4,  -29.5,   47.0,     36   15.2,  494.8,  246.7,   -4.3,
     69.2,

    SOURCE ID: IDLE204
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8, -250.8, -259.7,      2   15.2,  701.2,  453.1, -255.0,
      -269.0,
       3   15.2,  690.2,  539.6, -251.5, -270.0,      4   15.2,  658.1,  609.8, -240.3,
      -262.9,
       5   15.2,  606.1,  661.3, -221.8, -247.8,      6   15.2,  535.7,  692.8, -196.6,
      -225.1,
       7   15.2,  449.0,  703.3, -165.4, -195.6,      8   15.2,  348.6,  692.4, -129.1,
      -160.2,
       9   15.2,  245.3,  661.5,  -89.0, -118.4,     10   15.2,  352.8,  691.0,  -85.7,
      -74.4,
      11   15.2,  453.1,  701.2,  -81.6,  -28.5,     12   15.2,  539.6,  690.2,  -75.0,
     18.3,
      13   15.2,  609.8,  658.1,  -66.2,   64.6,     14   15.2,  661.3,  606.1,  -55.3,
     108.9,
      15   15.2,  692.8,  535.7,  -42.8,  149.9,     16   15.2,  703.3,  449.0,  -28.9,
     186.3,
      17   15.2,  692.4,  348.6,  -14.2,  217.1,     18   15.2,  661.5,  245.3,   -4.2,
     241.8,
      19   15.2,  691.0,  352.8, -102.0,  259.7,     20   15.2,  701.2,  453.1, -198.1,
     269.0,
      21   15.2,  690.2,  539.6, -288.2,  270.0,     22   15.2,  658.1,  609.8, -369.5,
     262.9,
      23   15.2,  606.1,  661.3, -439.6,  247.8,     24   15.2,  535.7,  692.8, -496.3,
     225.1,
      25   15.2,  449.0,  703.3, -537.9,  195.6,     26   15.2,  348.6,  692.4, -563.2,
     160.2,
      27   15.2,  245.3,  661.5, -572.5,  118.4,     28   15.2,  352.8,  691.0, -605.2,
     74.4,
      29   15.2,  453.1,  701.2, -619.6,   28.5,     30   15.2,  539.6,  690.2, -615.1,
     -18.3,
      31   15.2,  609.8,  658.1, -592.0,  -64.6,     32   15.2,  661.3,  606.1, -550.8,
     -108.9,
      33   15.2,  692.8,  535.7, -492.9, -149.9,     34   15.2,  703.3,  449.0, -420.1,
     -186.3,
      35   15.2,  692.4,  348.6, -334.4, -217.1,     36   15.2,  661.5,  245.3, -241.1,
     -241.8,

    SOURCE ID: IDLE205
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8, -246.8, -283.7,      2   15.2,  701.2,  453.1, -246.9,
      -291.8,
```

```
245790       3   15.2,  690.2,  539.6, -239.5, -291.1,      4   15.2,  658.1,  609.8, -224.8,
          -281.6,
245791       5   15.2,  606.1,  661.3, -203.3, -263.5,      6   15.2,  535.7,  692.8, -175.7,
          -237.4,
245792       7   15.2,  449.0,  703.3, -142.6, -204.1,      8   15.2,  348.6,  692.4, -105.3,
          -164.6,
245793       9   15.2,  245.3,  661.5,  -64.7, -118.6,     10   15.2,  352.8,  691.0,  -61.8,
          -70.4,
245794      11   15.2,  453.1,  701.2,  -58.8,  -20.4,     12   15.2,  539.6,  690.2,  -53.9,
          30.3,
245795      13   15.2,  609.8,  658.1,  -47.5,   80.0,     14   15.2,  661.3,  606.1,  -39.6,
          127.3,
245796      15   15.2,  692.8,  535.7,  -30.4,  170.8,     16   15.2,  703.3,  449.0,  -20.4,
          209.0,
245797      17   15.2,  692.4,  348.6,   -9.8,  240.9,     18   15.2,  661.5,  245.3,   -4.0,
          266.0,
245798      19   15.2,  691.0,  352.8, -106.0,  283.7,     20   15.2,  701.2,  453.1, -206.2,
          291.8,
245799      21   15.2,  690.2,  539.6, -300.1,  291.1,     22   15.2,  658.1,  609.8, -384.9,
          281.6,
245800      23   15.2,  606.1,  661.3, -458.0,  263.5,     24   15.2,  535.7,  692.8, -517.2,
          237.4,
245801      25   15.2,  449.0,  703.3, -560.7,  204.1,     26   15.2,  348.6,  692.4, -587.1,
          164.6,
245802      27   15.2,  245.3,  661.5, -596.7,  118.6,     28   15.2,  352.8,  691.0, -629.1,
          70.4,
245803      29   15.2,  453.1,  701.2, -642.4,   20.4,     30   15.2,  539.6,  690.2, -636.2,
          -30.3,
245804      31   15.2,  609.8,  658.1, -610.7,  -80.0,     32   15.2,  661.3,  606.1, -566.5,
          -127.3,
245805      33   15.2,  692.8,  535.7, -505.2, -170.8,     34   15.2,  703.3,  449.0, -428.6,
          -209.0,
245806      35   15.2,  692.4,  348.6, -338.9, -240.9,     36   15.2,  661.5,  245.3, -241.3,
          -266.0,
245807
245808
245809    SOURCE ID: IDLE206
245810     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
245811       1   15.2,  691.0,  352.8, -247.4, -279.6,      2   15.2,  701.2,  453.1, -248.2,
           -288.0,
245812       3   15.2,  690.2,  539.6, -241.5, -287.6,      4   15.2,  658.1,  609.8, -227.4,
           -278.4,
245813       5   15.2,  606.1,  661.3, -206.4, -260.8,      6   15.2,  535.7,  692.8, -179.1,
           -235.3,
245814       7   15.2,  449.0,  703.3, -146.4, -202.6,      8   15.2,  348.6,  692.4, -109.3,
           -163.8,
245815       9   15.2,  245.3,  661.5,  -68.8, -118.5,     10   15.2,  352.8,  691.0,  -65.8,
           -71.0,
245816      11   15.2,  453.1,  701.2,  -62.6,  -21.7,     12   15.2,  539.6,  690.2,  -57.5,
          28.3,
245817      13   15.2,  609.8,  658.1,  -50.6,   77.5,     14   15.2,  661.3,  606.1,  -42.2,
          124.3,
245818      15   15.2,  692.8,  535.7,  -32.6,  167.3,     16   15.2,  703.3,  449.0,  -21.9,
          205.2,
245819      17   15.2,  692.4,  348.6,  -10.6,  236.9,     18   15.2,  661.5,  245.3,   -4.1,
          261.9,
245820      19   15.2,  691.0,  352.8, -105.4,  279.6,     20   15.2,  701.2,  453.1, -204.9,
          288.0,
245821      21   15.2,  690.2,  539.6, -298.2,  287.6,     22   15.2,  658.1,  609.8, -382.4,
          278.4,
245822      23   15.2,  606.1,  661.3, -454.9,  260.8,     24   15.2,  535.7,  692.8, -513.7,
          235.3,
245823      25   15.2,  449.0,  703.3, -556.9,  202.6,     26   15.2,  348.6,  692.4, -583.1,
          163.8,
245824      27   15.2,  245.3,  661.5, -592.7,  118.5,     28   15.2,  352.8,  691.0, -625.1,
```

71.0,
245825 29 15.2, 453.1, 701.2, -638.6, 21.7, 30 15.2, 539.6, 690.2, -632.6, -28.3,
245826 31 15.2, 609.8, 658.1, -607.5, -77.5, 32 15.2, 661.3, 606.1, -563.9, -124.3,
245827 33 15.2, 692.8, 535.7, -503.1, -167.3, 34 15.2, 703.3, 449.0, -427.1, -205.2,
245828 35 15.2, 692.4, 348.6, -338.1, -236.9, 36 15.2, 661.5, 245.3, -241.2, -261.9,
245829
245830 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
245831 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
245832
PAGE 319
245833 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
245834
245835 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
245836
245837
245838 SOURCE ID: IDLE207
245839 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
245840 1 15.2, 691.0, 352.8, -248.2, -275.9, 2 15.2, 701.2, 453.1, -249.6, -284.4,
245841 3 15.2, 690.2, 539.6, -243.5, -284.3, 4 15.2, 658.1, 609.8, -229.9, -275.6,
245842 5 15.2, 606.1, 661.3, -209.4, -258.4, 6 15.2, 535.7, 692.8, -182.5, -233.5,
245843 7 15.2, 449.0, 703.3, -150.0, -201.4, 8 15.2, 348.6, 692.4, -113.0, -163.2,
245844 9 15.2, 245.3, 661.5, -72.6, -118.6, 10 15.2, 352.8, 691.0, -69.6, -71.8,
245845 11 15.2, 453.1, 701.2, -66.2, -23.1, 12 15.2, 539.6, 690.2, -60.8, 26.4,
245846 13 15.2, 609.8, 658.1, -53.5, 75.0, 14 15.2, 661.3, 606.1, -44.6, 121.3,
245847 15 15.2, 692.8, 535.7, -34.4, 164.0, 16 15.2, 703.3, 449.0, -23.1, 201.6,
245848 17 15.2, 692.4, 348.6, -11.1, 233.2, 18 15.2, 661.5, 245.3, -4.0, 258.1,
245849 19 15.2, 691.0, 352.8, -104.6, 275.9, 20 15.2, 701.2, 453.1, -203.5, 284.4,
245850 21 15.2, 690.2, 539.6, -296.2, 284.3, 22 15.2, 658.1, 609.8, -379.9, 275.6,
245851 23 15.2, 606.1, 661.3, -452.0, 258.4, 24 15.2, 535.7, 692.8, -510.4, 233.5,
245852 25 15.2, 449.0, 703.3, -553.3, 201.4, 26 15.2, 348.6, 692.4, -579.3, 163.2,
245853 27 15.2, 245.3, 661.5, -588.9, 118.6, 28 15.2, 352.8, 691.0, -621.4, 71.8,
245854 29 15.2, 453.1, 701.2, -635.0, 23.1, 30 15.2, 539.6, 690.2, -629.4, -26.4,
245855 31 15.2, 609.8, 658.1, -604.6, -75.0, 32 15.2, 661.3, 606.1, -561.5, -121.3,
245856 33 15.2, 692.8, 535.7, -501.3, -164.0, 34 15.2, 703.3, 449.0, -425.9, -201.6,
245857 35 15.2, 692.4, 348.6, -337.5, -233.2, 36 15.2, 661.5, 245.3, -241.3, -258.1,
245858
245859
245860 SOURCE ID: IDLE208
245861 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
245862       1   15.2,  691.0,  352.8, -248.7, -271.9,      2   15.2,  701.2,  453.1, -250.8,
          -280.6,
245863       3   15.2,  690.2,  539.6, -245.3, -280.7,      4   15.2,  658.1,  609.8, -232.4,
          -272.3,
245864       5   15.2,  606.1,  661.3, -212.4, -255.7,      6   15.2,  535.7,  692.8, -185.9,
          -231.2,
245865       7   15.2,  449.0,  703.3, -153.8, -199.8,      8   15.2,  348.6,  692.4, -117.0,
          -162.3,
245866       9   15.2,  245.3,  661.5,  -76.7, -118.4,     10   15.2,  352.8,  691.0,  -73.6,
          -72.3,
245867      11   15.2,  453.1,  701.2,  -70.1,  -24.3,     12   15.2,  539.6,  690.2,  -64.4,
          24.5,
245868      13   15.2,  609.8,  658.1,  -56.7,   72.5,     14   15.2,  661.3,  606.1,  -47.4,
          118.3,
245869      15   15.2,  692.8,  535.7,  -36.6,  160.5,     16   15.2,  703.3,  449.0,  -24.7,
          197.9,
245870      17   15.2,  692.4,  348.6,  -12.0,  229.2,     18   15.2,  661.5,  245.3,   -4.2,
          254.1,
245871      19   15.2,  691.0,  352.8, -104.1,  271.9,     20   15.2,  701.2,  453.1, -202.3,
          280.6,
245872      21   15.2,  690.2,  539.6, -294.3,  280.7,     22   15.2,  658.1,  609.8, -377.4,
          272.3,
245873      23   15.2,  606.1,  661.3, -449.0,  255.7,     24   15.2,  535.7,  692.8, -506.9,
          231.2,
245874      25   15.2,  449.0,  703.3, -549.5,  199.8,     26   15.2,  348.6,  692.4, -575.4,
          162.3,
245875      27   15.2,  245.3,  661.5, -584.8,  118.4,     28   15.2,  352.8,  691.0, -617.4,
          72.3,
245876      29   15.2,  453.1,  701.2, -631.2,   24.3,     30   15.2,  539.6,  690.2, -625.8,
          -24.5,
245877      31   15.2,  609.8,  658.1, -601.4,  -72.5,     32   15.2,  661.3,  606.1, -558.7,
          -118.3,
245878      33   15.2,  692.8,  535.7, -499.1, -160.5,     34   15.2,  703.3,  449.0, -424.3,
          -197.9,
245879      35   15.2,  692.4,  348.6, -336.6, -229.2,     36   15.2,  661.5,  245.3, -241.1,
          -254.1,
245880
245881
245882    SOURCE ID: IDLE209
245883     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245884       1   15.2,  691.0,  352.8, -249.5, -267.9,      2   15.2,  701.2,  453.1, -252.3,
            -276.8,
245885       3   15.2,  690.2,  539.6, -247.5, -277.2,      4   15.2,  658.1,  609.8, -235.1,
            -269.3,
245886       5   15.2,  606.1,  661.3, -215.6, -253.1,      6   15.2,  535.7,  692.8, -189.5,
            -229.3,
245887       7   15.2,  449.0,  703.3, -157.7, -198.5,      8   15.2,  348.6,  692.4, -121.0,
            -161.7,
245888       9   15.2,  245.3,  661.5,  -80.7, -118.5,     10   15.2,  352.8,  691.0,  -77.6,
            -73.1,
245889      11   15.2,  453.1,  701.2,  -73.9,  -25.8,     12   15.2,  539.6,  690.2,  -67.9,
            22.4,
245890      13   15.2,  609.8,  658.1,  -59.8,   69.8,     14   15.2,  661.3,  606.1,  -49.9,
            115.1,
245891      15   15.2,  692.8,  535.7,  -38.5,  156.9,     16   15.2,  703.3,  449.0,  -26.0,
            194.0,
245892      17   15.2,  692.4,  348.6,  -12.6,  225.2,     18   15.2,  661.5,  245.3,   -4.1,
            250.0,
245893      19   15.2,  691.0,  352.8, -103.3,  267.9,     20   15.2,  701.2,  453.1, -200.8,
            276.8,
245894      21   15.2,  690.2,  539.6, -292.2,  277.2,     22   15.2,  658.1,  609.8, -374.7,
            269.3,
245895      23   15.2,  606.1,  661.3, -445.8,  253.1,     24   15.2,  535.7,  692.8, -503.4,
            229.3,
245896      25   15.2,  449.0,  703.3, -545.6,  198.5,     26   15.2,  348.6,  692.4, -571.3,
```

```
          161.7,
245897      27   15.2,  245.3,  661.5, -580.7,  118.5,     28   15.2,  352.8,  691.0, -613.4,
          73.1,
245898      29   15.2,  453.1,  701.2, -627.4,   25.8,     30   15.2,  539.6,  690.2, -622.3,
          -22.4,
245899      31   15.2,  609.8,  658.1, -598.3,  -69.8,     32   15.2,  661.3,  606.1, -556.2,
          -115.1,
245900      33   15.2,  692.8,  535.7, -497.1, -156.9,     34   15.2,  703.3,  449.0, -423.0,
          -194.0,
245901      35   15.2,  692.4,  348.6, -336.0, -225.2,     36   15.2,  661.5,  245.3, -241.2,
          -250.0,
245902
245903
245904    SOURCE ID: IDLE210
245905     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
245906      1   15.2,  691.0,  352.8, -250.1, -263.8,      2   15.2,  701.2,  453.1, -253.6,
          -272.8,
245907      3   15.2,  690.2,  539.6, -249.4, -273.6,      4   15.2,  658.1,  609.8, -237.7,
          -266.0,
245908      5   15.2,  606.1,  661.3, -218.7, -250.4,      6   15.2,  535.7,  692.8, -193.0,
          -227.1,
245909      7   15.2,  449.0,  703.3, -161.5, -197.0,      8   15.2,  348.6,  692.4, -125.1,
          -160.9,
245910      9   15.2,  245.3,  661.5,  -84.9, -118.4,     10   15.2,  352.8,  691.0,  -81.7,
          -73.7,
245911     11   15.2,  453.1,  701.2,  -77.8,  -27.1,     12   15.2,  539.6,  690.2,  -71.5,
          20.4,
245912     13   15.2,  609.8,  658.1,  -63.1,   67.2,     14   15.2,  661.3,  606.1,  -52.7,
          112.0,
245913     15   15.2,  692.8,  535.7,  -40.7,  153.4,     16   15.2,  703.3,  449.0,  -27.5,
          190.1,
245914     17   15.2,  692.4,  348.6,  -13.5,  221.1,     18   15.2,  661.5,  245.3,   -4.2,
          245.8,
245915     19   15.2,  691.0,  352.8, -102.7,  263.8,     20   15.2,  701.2,  453.1, -199.5,
          272.8,
245916     21   15.2,  690.2,  539.6, -290.2,  273.6,     22   15.2,  658.1,  609.8, -372.1,
          266.0,
245917     23   15.2,  606.1,  661.3, -442.7,  250.4,     24   15.2,  535.7,  692.8, -499.8,
          227.1,
245918     25   15.2,  449.0,  703.3, -541.8,  197.0,     26   15.2,  348.6,  692.4, -567.2,
          160.9,
245919     27   15.2,  245.3,  661.5, -576.5,  118.4,     28   15.2,  352.8,  691.0, -609.2,
          73.7,
245920     29   15.2,  453.1,  701.2, -623.4,   27.1,     30   15.2,  539.6,  690.2, -618.6,
          -20.4,
245921     31   15.2,  609.8,  658.1, -595.1,  -67.2,     32   15.2,  661.3,  606.1, -553.4,
          -112.0,
245922     33   15.2,  692.8,  535.7, -495.0, -153.4,     34   15.2,  703.3,  449.0, -421.5,
          -190.1,
245923     35   15.2,  692.4,  348.6, -335.2, -221.1,     36   15.2,  661.5,  245.3, -241.1,
          -245.8,
245924
245925    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
245926     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
245927
                                    PAGE 320
245928     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
245929
245930                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
245931
245932
245933     SOURCE ID: IDLE211
```

```
245934     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245935       1   15.2,  691.0,  352.8, -245.1, -291.2,      2   15.2,  701.2,  453.1, -244.0,
             -298.9,
245936       3   15.2,  690.2,  539.6, -235.4, -297.6,      4   15.2,  658.1,  609.8, -219.6,
             -287.2,
245937       5   15.2,  606.1,  661.3, -197.2, -268.2,      6   15.2,  535.7,  692.8, -168.8,
             -240.9,
245938       7   15.2,  449.0,  703.3, -135.3, -206.4,      8   15.2,  348.6,  692.4,  -97.6,
             -165.5,
245939       9   15.2,  245.3,  661.5,  -57.0, -118.3,     10   15.2,  352.8,  691.0,  -54.3,
             -68.7,
245940      11   15.2,  453.1,  701.2,  -51.7,  -17.4,     12   15.2,  539.6,  690.2,  -47.5,
             34.4,
245941      13   15.2,  609.8,  658.1,  -41.8,   85.2,     14   15.2,  661.3,  606.1,  -34.9,
             133.5,
245942      15   15.2,  692.8,  535.7,  -26.9,  177.6,     16   15.2,  703.3,  449.0,  -18.1,
             216.4,
245943      17   15.2,  692.4,  348.6,   -8.8,  248.5,     18   15.2,  661.5,  245.3,   -4.4,
             273.7,
245944      19   15.2,  691.0,  352.8, -107.7,  291.2,     20   15.2,  701.2,  453.1, -209.2,
             298.9,
245945      21   15.2,  690.2,  539.6, -304.3,  297.6,     22   15.2,  658.1,  609.8, -390.1,
             287.2,
245946      23   15.2,  606.1,  661.3, -464.1,  268.2,     24   15.2,  535.7,  692.8, -524.0,
             240.9,
245947      25   15.2,  449.0,  703.3, -568.0,  206.4,     26   15.2,  348.6,  692.4, -594.7,
             165.5,
245948      27   15.2,  245.3,  661.5, -604.4,  118.3,     28   15.2,  352.8,  691.0, -636.6,
             68.7,
245949      29   15.2,  453.1,  701.2, -649.5,   17.4,     30   15.2,  539.6,  690.2, -642.7,
             -34.4,
245950      31   15.2,  609.8,  658.1, -616.3,  -85.2,     32   15.2,  661.3,  606.1, -571.2,
             -133.5,
245951      33   15.2,  692.8,  535.7, -508.8, -177.6,     34   15.2,  703.3,  449.0, -430.8,
             -216.4,
245952      35   15.2,  692.4,  348.6, -339.8, -248.5,     36   15.2,  661.5,  245.3, -240.9,
             -273.7,
245953
245954
245955     SOURCE ID: IDLE212
245956     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
245957       1   15.2,  691.0,  352.8, -242.5, -307.3,      2   15.2,  701.2,  453.1, -238.5,
             -314.4,
245958       3   15.2,  690.2,  539.6, -227.3, -311.9,      4   15.2,  658.1,  609.8, -209.2,
             -299.9,
245959       5   15.2,  606.1,  661.3, -184.8, -278.8,      6   15.2,  535.7,  692.8, -154.7,
             -249.3,
245960       7   15.2,  449.0,  703.3, -120.0, -212.1,      8   15.2,  348.6,  692.4,  -81.5,
             -168.6,
245961       9   15.2,  245.3,  661.5,  -40.6, -118.5,     10   15.2,  352.8,  691.0,  -38.1,
             -66.0,
245962      11   15.2,  453.1,  701.2,  -36.2,  -12.0,     12   15.2,  539.6,  690.2,  -33.2,
             42.5,
245963      13   15.2,  609.8,  658.1,  -29.2,   95.6,     14   15.2,  661.3,  606.1,  -24.2,
             145.9,
245964      15   15.2,  692.8,  535.7,  -18.6,  191.7,     16   15.2,  703.3,  449.0,  -12.4,
             231.7,
245965      17   15.2,  692.4,  348.6,   -5.8,  264.7,     18   15.2,  661.5,  245.3,   -4.2,
             290.1,
245966      19   15.2,  691.0,  352.8, -110.4,  307.3,     20   15.2,  701.2,  453.1, -214.6,
             314.4,
245967      21   15.2,  690.2,  539.6, -312.3,  311.9,     22   15.2,  658.1,  609.8, -400.5,
             299.9,
245968      23   15.2,  606.1,  661.3, -476.6,  278.8,     24   15.2,  535.7,  692.8, -538.1,
```

```
          249.3,
245969      25   15.2,  449.0,  703.3, -583.3,  212.1,     26   15.2,  348.6,  692.4, -610.8,
          168.6,
245970      27   15.2,  245.3,  661.5, -620.8,  118.5,     28   15.2,  352.8,  691.0, -652.8,
          66.0,
245971      29   15.2,  453.1,  701.2, -665.0,   12.0,     30   15.2,  539.6,  690.2, -657.0,
          -42.5,
245972      31   15.2,  609.8,  658.1, -629.0,  -95.6,     32   15.2,  661.3,  606.1, -581.9,
          -145.9,
245973      33   15.2,  692.8,  535.7, -517.1, -191.7,     34   15.2,  703.3,  449.0, -436.6,
          -231.7,
245974      35   15.2,  692.4,  348.6, -342.9, -264.7,     36   15.2,  661.5,  245.3, -241.1,
          -290.1,
245975
245976
245977    SOURCE ID: IDLE213
245978     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
245979       1   15.2,  691.0,  352.8, -243.0, -303.3,      2   15.2,  701.2,  453.1, -239.7,
          -310.5,
245980       3   15.2,  690.2,  539.6, -229.2, -308.3,      4   15.2,  658.1,  609.8, -211.7,
          -296.7,
245981       5   15.2,  606.1,  661.3, -187.8, -276.1,      6   15.2,  535.7,  692.8, -158.2,
          -247.1,
245982       7   15.2,  449.0,  703.3, -123.7, -210.6,      8   15.2,  348.6,  692.4,  -85.5,
          -167.7,
245983       9   15.2,  245.3,  661.5,  -44.7, -118.3,     10   15.2,  352.8,  691.0,  -42.2,
          -66.6,
245984      11   15.2,  453.1,  701.2,  -40.1,  -13.2,     12   15.2,  539.6,  690.2,  -36.8,
          40.6,
245985      13   15.2,  609.8,  658.1,  -32.4,   93.2,     14   15.2,  661.3,  606.1,  -27.0,
          142.9,
245986      15   15.2,  692.8,  535.7,  -20.8,  188.3,     16   15.2,  703.3,  449.0,  -13.9,
          227.9,
245987      17   15.2,  692.4,  348.6,   -6.6,  260.7,     18   15.2,  661.5,  245.3,   -4.4,
          286.0,
245988      19   15.2,  691.0,  352.8, -109.8,  303.3,     20   15.2,  701.2,  453.1, -213.4,
          310.5,
245989      21   15.2,  690.2,  539.6, -310.4,  308.3,     22   15.2,  658.1,  609.8, -398.0,
          296.7,
245990      23   15.2,  606.1,  661.3, -473.6,  276.1,     24   15.2,  535.7,  692.8, -534.7,
          247.1,
245991      25   15.2,  449.0,  703.3, -579.6,  210.6,     26   15.2,  348.6,  692.4, -606.8,
          167.7,
245992      27   15.2,  245.3,  661.5, -616.7,  118.3,     28   15.2,  352.8,  691.0, -648.8,
          66.6,
245993      29   15.2,  453.1,  701.2, -661.1,   13.2,     30   15.2,  539.6,  690.2, -653.4,
          -40.6,
245994      31   15.2,  609.8,  658.1, -625.8,  -93.2,     32   15.2,  661.3,  606.1, -579.1,
          -142.9,
245995      33   15.2,  692.8,  535.7, -514.9, -188.3,     34   15.2,  703.3,  449.0, -435.1,
          -227.9,
245996      35   15.2,  692.4,  348.6, -342.0, -260.7,     36   15.2,  661.5,  245.3, -240.9,
          -286.0,
245997
245998
245999    SOURCE ID: IDLE214
246000     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
246001       1   15.2,  691.0,  352.8, -243.8, -299.3,      2   15.2,  701.2,  453.1, -241.2,
          -306.7,
246002       3   15.2,  690.2,  539.6, -231.3, -304.8,      4   15.2,  658.1,  609.8, -214.4,
          -293.6,
246003       5   15.2,  606.1,  661.3, -191.0, -273.5,      6   15.2,  535.7,  692.8, -161.7,
          -245.1,
246004       7   15.2,  449.0,  703.3, -127.6, -209.3,      8   15.2,  348.6,  692.4,  -89.5,
```

```
          -167.1,
246005     9   15.2,  245.3,  661.5,  -48.8, -118.4,     10   15.2,  352.8,  691.0,  -46.2,
          -67.4,
246006    11   15.2,  453.1,  701.2,  -43.9,  -14.7,     12   15.2,  539.6,  690.2,  -40.3,
          38.5,
246007    13   15.2,  609.8,  658.1,  -35.4,   90.5,     14   15.2,  661.3,  606.1,  -29.5,
          139.7,
246008    15   15.2,  692.8,  535.7,  -22.7,  184.7,     16   15.2,  703.3,  449.0,  -15.2,
          224.1,
246009    17   15.2,  692.4,  348.6,   -7.3,  256.6,     18   15.2,  661.5,  245.3,   -4.3,
          281.9,
246010    19   15.2,  691.0,  352.8, -109.0,  299.3,     20   15.2,  701.2,  453.1, -211.9,
          306.7,
246011    21   15.2,  690.2,  539.6, -308.3,  304.8,     22   15.2,  658.1,  609.8, -395.4,
          293.6,
246012    23   15.2,  606.1,  661.3, -470.4,  273.5,     24   15.2,  535.7,  692.8, -531.1,
          245.1,
246013    25   15.2,  449.0,  703.3, -575.7,  209.3,     26   15.2,  348.6,  692.4, -602.8,
          167.1,
246014    27   15.2,  245.3,  661.5, -612.7,  118.4,     28   15.2,  352.8,  691.0, -644.8,
          67.4,
246015    29   15.2,  453.1,  701.2, -657.3,   14.7,     30   15.2,  539.6,  690.2, -649.9,
          -38.5,
246016    31   15.2,  609.8,  658.1, -622.7,  -90.5,     32   15.2,  661.3,  606.1, -576.6,
          -139.7,
246017    33   15.2,  692.8,  535.7, -512.9, -184.7,     34   15.2,  703.3,  449.0, -433.7,
          -224.1,
246018    35   15.2,  692.4,  348.6, -341.4, -256.6,     36   15.2,  661.5,  245.3, -241.0,
          -281.9,
246019
246020    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
246021     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
246022
                                    PAGE 321
246023     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
246024
246025                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
246026
246027
246028     SOURCE ID: IDLE215
246029      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246030        1   15.2,  691.0,  352.8, -244.4, -295.2,       2   15.2,  701.2,  453.1, -242.6,
           -302.8,
246031        3   15.2,  690.2,  539.6, -233.3, -301.1,       4   15.2,  658.1,  609.8, -217.0,
           -290.4,
246032        5   15.2,  606.1,  661.3, -194.1, -270.8,       6   15.2,  535.7,  692.8, -165.3,
           -243.0,
246033        7   15.2,  449.0,  703.3, -131.5, -207.8,       8   15.2,  348.6,  692.4,  -93.6,
           -166.2,
246034        9   15.2,  245.3,  661.5,  -53.0, -118.3,      10   15.2,  352.8,  691.0,  -50.3,
           -68.0,
246035       11   15.2,  453.1,  701.2,  -47.8,  -16.0,      12   15.2,  539.6,  690.2,  -43.9,
           36.5,
246036       13   15.2,  609.8,  658.1,  -38.7,   87.9,      14   15.2,  661.3,  606.1,  -32.3,
           136.6,
246037       15   15.2,  692.8,  535.7,  -24.9,  181.1,      16   15.2,  703.3,  449.0,  -16.7,
           220.2,
246038       17   15.2,  692.4,  348.6,   -8.1,  252.5,      18   15.2,  661.5,  245.3,   -4.4,
           277.8,
246039       19   15.2,  691.0,  352.8, -108.4,  295.2,      20   15.2,  701.2,  453.1, -210.6,
           302.8,
246040       21   15.2,  690.2,  539.6, -306.3,  301.1,      22   15.2,  658.1,  609.8, -392.7,
```

290.4,
246041 23 15.2, 606.1, 661.3, -467.2, 270.8, 24 15.2, 535.7, 692.8, -527.5, 243.0,
246042 25 15.2, 449.0, 703.3, -571.8, 207.8, 26 15.2, 348.6, 692.4, -598.7, 166.2,
246043 27 15.2, 245.3, 661.5, -608.5, 118.3, 28 15.2, 352.8, 691.0, -640.7, 68.0,
246044 29 15.2, 453.1, 701.2, -653.4, 16.0, 30 15.2, 539.6, 690.2, -646.2, -36.5,
246045 31 15.2, 609.8, 658.1, -619.4, -87.9, 32 15.2, 661.3, 606.1, -573.8, -136.6,
246046 33 15.2, 692.8, 535.7, -510.8, -181.1, 34 15.2, 703.3, 449.0, -432.2, -220.2,
246047 35 15.2, 692.4, 348.6, -340.5, -252.6, 36 15.2, 661.5, 245.3, -240.9, -277.8,
246048
246049
246050 SOURCE ID: IDLE216
246051 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246052 1 15.2, 691.0, 352.8, -256.9, -228.2, 2 15.2, 701.2, 453.1, -266.5, -239.0,
246053 3 15.2, 690.2, 539.6, -268.0, -242.5, 4 15.2, 658.1, 609.8, -261.4, -238.6,
246054 5 15.2, 606.1, 661.3, -246.8, -227.5, 6 15.2, 535.7, 692.8, -224.7, -209.5,
246055 7 15.2, 449.0, 703.3, -195.7, -185.1, 8 15.2, 348.6, 692.4, -160.9, -155.1,
246056 9 15.2, 245.3, 661.5, -121.1, -119.0, 10 15.2, 352.8, 691.0, -117.3, -80.5,
246057 11 15.2, 453.1, 701.2, -111.6, -40.0, 12 15.2, 539.6, 690.2, -102.6, 1.8,
246058 13 15.2, 609.8, 658.1, -90.4, 43.5, 14 15.2, 661.3, 606.1, -75.5, 83.9,
246059 15 15.2, 692.8, 535.7, -58.3, 121.8, 16 15.2, 703.3, 449.0, -39.4, 155.9,
246060 17 15.2, 692.4, 348.6, -19.2, 185.3, 18 15.2, 661.5, 245.3, -3.7, 209.6,
246061 19 15.2, 691.0, 352.8, -95.9, 228.2, 20 15.2, 701.2, 453.1, -186.6, 239.0,
246062 21 15.2, 690.2, 539.6, -271.6, 242.5, 22 15.2, 658.1, 609.8, -348.4, 238.6,
246063 23 15.2, 606.1, 661.3, -414.6, 227.5, 24 15.2, 535.7, 692.8, -468.2, 209.5,
246064 25 15.2, 449.0, 703.3, -507.6, 185.1, 26 15.2, 348.6, 692.4, -531.5, 155.1,
246065 27 15.2, 245.3, 661.5, -540.4, 119.0, 28 15.2, 352.8, 691.0, -573.7, 80.5,
246066 29 15.2, 453.1, 701.2, -589.6, 40.0, 30 15.2, 539.6, 690.2, -587.6, -1.8,
246067 31 15.2, 609.8, 658.1, -567.7, -43.5, 32 15.2, 661.3, 606.1, -530.6, -83.9,
246068 33 15.2, 692.8, 535.7, -477.3, -121.8, 34 15.2, 703.3, 449.0, -409.6, -155.9,
246069 35 15.2, 692.4, 348.6, -329.4, -185.3, 36 15.2, 661.5, 245.3, -241.6, -209.6,
246070
246071
246072 SOURCE ID: IDLE217
246073 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246074 1 15.2, 691.0, 352.8, -252.9, -252.1, 2 15.2, 701.2, 453.1, -258.4, -261.8,
246075 3 15.2, 690.2, 539.6, -256.0, -263.6, 4 15.2, 658.1, 609.8, -245.9, -257.3,
246076 5 15.2, 606.1, 661.3, -228.3, -243.3, 6 15.2, 535.7, 692.8, -203.7,

-221.8,
246077 7 15.2, 449.0, 703.3, -173.0, -193.6, 8 15.2, 348.6, 692.4, -137.0, -159.5,
246078 9 15.2, 245.3, 661.5, -96.8, -119.2, 10 15.2, 352.8, 691.0, -93.3, -76.5,
246079 11 15.2, 453.1, 701.2, -88.8, -31.8, 12 15.2, 539.6, 690.2, -81.5, 13.8,
246080 13 15.2, 609.8, 658.1, -71.7, 59.0, 14 15.2, 661.3, 606.1, -59.8, 102.4,
246081 15 15.2, 692.8, 535.7, -46.0, 142.7, 16 15.2, 703.3, 449.0, -30.9, 178.7,
246082 17 15.2, 692.4, 348.6, -14.8, 209.2, 18 15.2, 661.5, 245.3, -3.5, 233.9,
246083 19 15.2, 691.0, 352.8, -99.9, 252.1, 20 15.2, 701.2, 453.1, -194.7, 261.8,
246084 21 15.2, 690.2, 539.6, -283.6, 263.6, 22 15.2, 658.1, 609.8, -363.9, 257.3,
246085 23 15.2, 606.1, 661.3, -433.1, 243.3, 24 15.2, 535.7, 692.8, -489.1, 221.8,
246086 25 15.2, 449.0, 703.3, -530.3, 193.6, 26 15.2, 348.6, 692.4, -555.4, 159.5,
246087 27 15.2, 245.3, 661.5, -564.6, 119.2, 28 15.2, 352.8, 691.0, -597.6, 76.5,
246088 29 15.2, 453.1, 701.2, -612.4, 31.8, 30 15.2, 539.6, 690.2, -608.7, -13.8,
246089 31 15.2, 609.8, 658.1, -586.4, -59.0, 32 15.2, 661.3, 606.1, -546.3, -102.4,
246090 33 15.2, 692.8, 535.7, -489.6, -142.7, 34 15.2, 703.3, 449.0, -418.1, -178.7,
246091 35 15.2, 692.4, 348.6, -333.8, -209.2, 36 15.2, 661.5, 245.3, -241.8, -233.9,
246092
246093
246094 SOURCE ID: IDLE218
246095 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246096 1 15.2, 691.0, 352.8, -253.5, -248.1, 2 15.2, 701.2, 453.1, -259.7, -258.0,
246097 3 15.2, 690.2, 539.6, -258.0, -260.0, 4 15.2, 658.1, 609.8, -248.4, -254.2,
246098 5 15.2, 606.1, 661.3, -231.3, -240.6, 6 15.2, 535.7, 692.8, -207.2, -219.7,
246099 7 15.2, 449.0, 703.3, -176.8, -192.1, 8 15.2, 348.6, 692.4, -141.0, -158.7,
246100 9 15.2, 245.3, 661.5, -100.9, -119.1, 10 15.2, 352.8, 691.0, -97.4, -77.1,
246101 11 15.2, 453.1, 701.2, -92.6, -33.1, 12 15.2, 539.6, 690.2, -85.1, 11.8,
246102 13 15.2, 609.8, 658.1, -74.9, 56.4, 14 15.2, 661.3, 606.1, -62.5, 99.3,
246103 15 15.2, 692.8, 535.7, -48.2, 139.2, 16 15.2, 703.3, 449.0, -32.4, 174.9,
246104 17 15.2, 692.4, 348.6, -15.6, 205.2, 18 15.2, 661.5, 245.3, -3.6, 229.8,
246105 19 15.2, 691.0, 352.8, -99.3, 248.1, 20 15.2, 701.2, 453.1, -193.4, 258.0,
246106 21 15.2, 690.2, 539.6, -281.6, 260.0, 22 15.2, 658.1, 609.8, -361.3, 254.2,
246107 23 15.2, 606.1, 661.3, -430.0, 240.6, 24 15.2, 535.7, 692.8, -485.6, 219.7,
246108 25 15.2, 449.0, 703.3, -526.5, 192.1, 26 15.2, 348.6, 692.4, -551.4, 158.7,
246109 27 15.2, 245.3, 661.5, -560.5, 119.1, 28 15.2, 352.8, 691.0, -593.6, 77.1,
246110 29 15.2, 453.1, 701.2, -608.6, 33.1, 30 15.2, 539.6, 690.2, -605.1, -11.8,

```
246111      31   15.2,  609.8,  658.1, -583.2,  -56.4,     32   15.2,  661.3,  606.1, -543.6,
            -99.3,
246112      33   15.2,  692.8,  535.7, -487.5, -139.2,     34   15.2,  703.3,  449.0, -416.6,
            -174.9,
246113      35   15.2,  692.4,  348.6, -333.0, -205.2,     36   15.2,  661.5,  245.3, -241.7,
            -229.8,
246114
246115    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
246116     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
246117
                                    PAGE 322
246118     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
246119
246120                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
246121
246122
246123     SOURCE ID: IDLE219
246124      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
246125        1   15.2,  691.0,  352.8, -254.3, -244.4,      2   15.2,  701.2,  453.1, -261.1,
              -254.4,
246126        3   15.2,  690.2,  539.6, -260.0, -256.8,      4   15.2,  658.1,  609.8, -251.0,
              -251.3,
246127        5   15.2,  606.1,  661.3, -234.3, -238.2,      6   15.2,  535.7,  692.8, -210.6,
              -217.9,
246128        7   15.2,  449.0,  703.3, -180.4, -190.9,      8   15.2,  348.6,  692.4, -144.8,
              -158.1,
246129        9   15.2,  245.3,  661.5, -104.7, -119.2,     10   15.2,  352.8,  691.0, -101.1,
              -77.9,
246130       11   15.2,  453.1,  701.2,  -96.2,  -34.5,     12   15.2,  539.6,  690.2,  -88.3,
              9.9,
246131       13   15.2,  609.8,  658.1,  -77.8,   53.9,     14   15.2,  661.3,  606.1,  -64.9,
              96.4,
246132       15   15.2,  692.8,  535.7,  -50.0,  135.9,     16   15.2,  703.3,  449.0,  -33.6,
              171.3,
246133       17   15.2,  692.4,  348.6,  -16.2,  201.4,     18   15.2,  661.5,  245.3,   -3.5,
              226.0,
246134       19   15.2,  691.0,  352.8,  -98.5,  244.4,     20   15.2,  701.2,  453.1, -192.0,
              254.4,
246135       21   15.2,  690.2,  539.6, -279.7,  256.8,     22   15.2,  658.1,  609.8, -358.8,
              251.3,
246136       23   15.2,  606.1,  661.3, -427.0,  238.2,     24   15.2,  535.7,  692.8, -482.3,
              217.9,
246137       25   15.2,  449.0,  703.3, -522.9,  190.9,     26   15.2,  348.6,  692.4, -547.6,
              158.1,
246138       27   15.2,  245.3,  661.5, -556.8,  119.2,     28   15.2,  352.8,  691.0, -589.9,
              77.9,
246139       29   15.2,  453.1,  701.2, -605.0,   34.5,     30   15.2,  539.6,  690.2, -601.8,
              -9.9,
246140       31   15.2,  609.8,  658.1, -580.4,  -53.9,     32   15.2,  661.3,  606.1, -541.3,
              -96.4,
246141       33   15.2,  692.8,  535.7, -485.7, -135.9,     34   15.2,  703.3,  449.0, -415.4,
              -171.3,
246142       35   15.2,  692.4,  348.6, -332.4, -201.4,     36   15.2,  661.5,  245.3, -241.8,
              -226.0,
246143
246144
246145     SOURCE ID: IDLE220
246146      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
246147        1   15.2,  691.0,  352.8, -254.8, -240.3,      2   15.2,  701.2,  453.1, -262.3,
              -250.6,
246148        3   15.2,  690.2,  539.6, -261.9, -253.2,      4   15.2,  658.1,  609.8, -253.4,
```

-248.1,
246149 5 15.2, 606.1, 661.3, -237.3, -235.4, 6 15.2, 535.7, 692.8, -214.0, -215.7,
246150 7 15.2, 449.0, 703.3, -184.2, -189.3, 8 15.2, 348.6, 692.4, -148.7, -157.2,
246151 9 15.2, 245.3, 661.5, -108.8, -119.0, 10 15.2, 352.8, 691.0, -105.1, -78.4,
246152 11 15.2, 453.1, 701.2, -100.0, -35.8, 12 15.2, 539.6, 690.2, -91.9, 8.0,
246153 13 15.2, 609.8, 658.1, -81.0, 51.4, 14 15.2, 661.3, 606.1, -67.6, 93.4,
246154 15 15.2, 692.8, 535.7, -52.2, 132.4, 16 15.2, 703.3, 449.0, -35.1, 167.5,
246155 17 15.2, 692.4, 348.6, -17.1, 197.5, 18 15.2, 661.5, 245.3, -3.7, 222.0,
246156 19 15.2, 691.0, 352.8, -98.0, 240.3, 20 15.2, 701.2, 453.1, -190.8, 250.6,
246157 21 15.2, 690.2, 539.6, -277.8, 253.2, 22 15.2, 658.1, 609.8, -356.3, 248.1,
246158 23 15.2, 606.1, 661.3, -424.0, 235.4, 24 15.2, 535.7, 692.8, -478.9, 215.7,
246159 25 15.2, 449.0, 703.3, -519.1, 189.3, 26 15.2, 348.6, 692.4, -543.6, 157.2,
246160 27 15.2, 245.3, 661.5, -552.7, 119.0, 28 15.2, 352.8, 691.0, -585.8, 78.4,
246161 29 15.2, 453.1, 701.2, -601.2, 35.8, 30 15.2, 539.6, 690.2, -598.2, -8.0,
246162 31 15.2, 609.8, 658.1, -577.1, -51.4, 32 15.2, 661.3, 606.1, -538.5, -93.4,
246163 33 15.2, 692.8, 535.7, -483.5, -132.4, 34 15.2, 703.3, 449.0, -413.8, -167.5,
246164 35 15.2, 692.4, 348.6, -331.6, -197.5, 36 15.2, 661.5, 245.3, -241.6, -222.0,
246165
246166
246167 SOURCE ID: IDLE221
246168 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246169 1 15.2, 691.0, 352.8, -255.6, -236.3, 2 15.2, 701.2, 453.1, -263.8, -246.8,
246170 3 15.2, 690.2, 539.6, -264.0, -249.7, 4 15.2, 658.1, 609.8, -256.1, -245.0,
246171 5 15.2, 606.1, 661.3, -240.5, -232.9, 6 15.2, 535.7, 692.8, -217.6, -213.7,
246172 7 15.2, 449.0, 703.3, -188.0, -188.0, 8 15.2, 348.6, 692.4, -152.8, -156.6,
246173 9 15.2, 245.3, 661.5, -112.9, -119.1, 10 15.2, 352.8, 691.0, -109.1, -79.2,
246174 11 15.2, 453.1, 701.2, -103.9, -37.2, 12 15.2, 539.6, 690.2, -95.4, 5.8,
246175 13 15.2, 609.8, 658.1, -84.1, 48.8, 14 15.2, 661.3, 606.1, -70.2, 90.2,
246176 15 15.2, 692.8, 535.7, -54.1, 128.9, 16 15.2, 703.3, 449.0, -36.5, 163.6,
246177 17 15.2, 692.4, 348.6, -17.7, 193.4, 18 15.2, 661.5, 245.3, -3.6, 217.9,
246178 19 15.2, 691.0, 352.8, -97.2, 236.3, 20 15.2, 701.2, 453.1, -189.3, 246.8,
246179 21 15.2, 690.2, 539.6, -275.7, 249.7, 22 15.2, 658.1, 609.8, -353.6, 245.0,
246180 23 15.2, 606.1, 661.3, -420.9, 232.9, 24 15.2, 535.7, 692.8, -475.3, 213.7,
246181 25 15.2, 449.0, 703.3, -515.3, 188.0, 26 15.2, 348.6, 692.4, -539.6, 156.6,
246182 27 15.2, 245.3, 661.5, -548.6, 119.1, 28 15.2, 352.8, 691.0, -581.8, 79.2,

```
246183      29   15.2,  453.1,  701.2, -597.4,   37.2,     30   15.2,  539.6,  690.2, -594.8,
            -5.8,
246184      31   15.2,  609.8,  658.1, -574.1,  -48.8,     32   15.2,  661.3,  606.1, -535.9,
            -90.2,
246185      33   15.2,  692.8,  535.7, -481.5, -128.9,     34   15.2,  703.3,  449.0, -412.5,
            -163.6,
246186      35   15.2,  692.4,  348.6, -330.9, -193.4,     36   15.2,  661.5,  245.3, -241.7,
            -217.9,
246187
246188
246189    SOURCE ID: IDLE222
246190     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246191       1   15.2,  691.0,  352.8, -256.2, -232.2,      2   15.2,  701.2,  453.1, -265.1,
            -242.8,
246192       3   15.2,  690.2,  539.6, -266.0, -246.0,      4   15.2,  658.1,  609.8, -258.7,
            -241.8,
246193       5   15.2,  606.1,  661.3, -243.6, -230.1,      6   15.2,  535.7,  692.8, -221.1,
            -211.5,
246194       7   15.2,  449.0,  703.3, -191.9, -186.5,      8   15.2,  348.6,  692.4, -156.9,
            -155.8,
246195       9   15.2,  245.3,  661.5, -117.0, -119.0,     10   15.2,  352.8,  691.0, -113.3,
            -79.8,
246196      11   15.2,  453.1,  701.2, -107.8,  -38.6,     12   15.2,  539.6,  690.2,  -99.1,
            3.8,
246197      13   15.2,  609.8,  658.1,  -87.3,   46.1,     14   15.2,  661.3,  606.1,  -72.9,
            87.0,
246198      15   15.2,  692.8,  535.7,  -56.3,  125.3,     16   15.2,  703.3,  449.0,  -38.0,
            159.7,
246199      17   15.2,  692.4,  348.6,  -18.5,  189.3,     18   15.2,  661.5,  245.3,   -3.7,
            213.7,
246200      19   15.2,  691.0,  352.8,  -96.6,  232.2,     20   15.2,  701.2,  453.1, -188.0,
            242.8,
246201      21   15.2,  690.2,  539.6, -273.7,  246.0,     22   15.2,  658.1,  609.8, -351.0,
            241.8,
246202      23   15.2,  606.1,  661.3, -417.7,  230.1,     24   15.2,  535.7,  692.8, -471.7,
            211.5,
246203      25   15.2,  449.0,  703.3, -511.4,  186.5,     26   15.2,  348.6,  692.4, -535.5,
            155.8,
246204      27   15.2,  245.3,  661.5, -544.4,  119.0,     28   15.2,  352.8,  691.0, -577.7,
            79.8,
246205      29   15.2,  453.1,  701.2, -593.4,   38.6,     30   15.2,  539.6,  690.2, -591.1,
            -3.8,
246206      31   15.2,  609.8,  658.1, -570.8,  -46.1,     32   15.2,  661.3,  606.1, -533.2,
            -87.0,
246207      33   15.2,  692.8,  535.7, -479.4, -125.3,     34   15.2,  703.3,  449.0, -411.0,
            -159.7,
246208      35   15.2,  692.4,  348.6, -330.1, -189.3,     36   15.2,  661.5,  245.3, -241.6,
            -213.7,
246209
246210    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
246211     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
246212
                                      PAGE 323
246213     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
246214
246215                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
246216
246217
246218     SOURCE ID: IDLE223
246219     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246220       1   15.2,  691.0,  352.8, -261.8, -196.8,      2   15.2,  701.2,  453.1, -276.7,
```

```
          -208.9,
246221     3   15.2,  690.2,  539.6, -283.3, -214.6,      4   15.2,  658.1,  609.8, -281.2,
          -213.9,
246222     5   15.2,  606.1,  661.3, -270.6, -206.6,      6   15.2,  535.7,  692.8, -251.8,
          -193.0,
246223     7   15.2,  449.0,  703.3, -225.3, -173.6,      8   15.2,  348.6,  692.4, -192.0,
          -148.9,
246224     9   15.2,  245.3,  661.5, -152.9, -118.3,     10   15.2,  352.8,  691.0, -148.7,
          -85.3,
246225    11   15.2,  453.1,  701.2, -141.7,  -50.2,     12   15.2,  539.6,  690.2, -130.5,
          -13.5,
246226    13   15.2,  609.8,  658.1, -115.2,   23.7,     14   15.2,  661.3,  606.1,  -96.5,
          60.0,
246227    15   15.2,  692.8,  535.7,  -74.8,   94.6,     16   15.2,  703.3,  449.0,  -50.9,
          126.3,
246228    17   15.2,  692.4,  348.6,  -25.4,  154.2,     18   15.2,  661.5,  245.3,   -4.4,
          177.9,
246229    19   15.2,  691.0,  352.8,  -91.1,  196.8,     20   15.2,  701.2,  453.1, -176.4,
          208.9,
246230    21   15.2,  690.2,  539.6, -256.4,  214.6,     22   15.2,  658.1,  609.8, -328.5,
          213.9,
246231    23   15.2,  606.1,  661.3, -390.7,  206.6,     24   15.2,  535.7,  692.8, -441.0,
          193.0,
246232    25   15.2,  449.0,  703.3, -478.0,  173.6,     26   15.2,  348.6,  692.4, -500.4,
          148.9,
246233    27   15.2,  245.3,  661.5, -508.6,  118.3,     28   15.2,  352.8,  691.0, -542.3,
          85.3,
246234    29   15.2,  453.1,  701.2, -559.5,   50.2,     30   15.2,  539.6,  690.2, -559.7,
          13.5,
246235    31   15.2,  609.8,  658.1, -542.9,  -23.7,     32   15.2,  661.3,  606.1, -509.6,
          -60.0,
246236    33   15.2,  692.8,  535.7, -460.9,  -94.6,     34   15.2,  703.3,  449.0, -398.1,
          -126.3,
246237    35   15.2,  692.4,  348.6, -323.2, -154.2,     36   15.2,  661.5,  245.3, -240.9,
          -177.9,
246238
246239
246240    SOURCE ID: IDLE224
246241     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246242      1   15.2,  691.0,  352.8, -257.7, -220.7,      2   15.2,  701.2,  453.1, -268.6,
           -231.8,
246243      3   15.2,  690.2,  539.6, -271.3, -235.7,      4   15.2,  658.1,  609.8, -265.8,
           -232.6,
246244      5   15.2,  606.1,  661.3, -252.2, -222.3,      6   15.2,  535.7,  692.8, -230.9,
           -205.3,
246245      7   15.2,  449.0,  703.3, -202.6, -182.1,      8   15.2,  348.6,  692.4, -168.2,
           -153.3,
246246      9   15.2,  245.3,  661.5, -128.6, -118.5,     10   15.2,  352.8,  691.0, -124.8,
           -81.3,
246247     11   15.2,  453.1,  701.2, -118.9,  -42.0,     12   15.2,  539.6,  690.2, -109.3,
           -1.5,
246248     13   15.2,  609.8,  658.1,  -96.5,   39.1,     14   15.2,  661.3,  606.1,  -80.8,
           78.5,
246249     15   15.2,  692.8,  535.7,  -62.5,  115.5,     16   15.2,  703.3,  449.0,  -42.4,
           149.1,
246250     17   15.2,  692.4,  348.6,  -21.0,  178.0,     18   15.2,  661.5,  245.3,   -4.2,
           202.1,
246251     19   15.2,  691.0,  352.8,  -95.1,  220.7,     20   15.2,  701.2,  453.1, -184.5,
           231.8,
246252     21   15.2,  690.2,  539.6, -268.3,  235.7,     22   15.2,  658.1,  609.8, -344.0,
           232.6,
246253     23   15.2,  606.1,  661.3, -409.2,  222.3,     24   15.2,  535.7,  692.8, -462.0,
           205.3,
246254     25   15.2,  449.0,  703.3, -500.7,  182.1,     26   15.2,  348.6,  692.4, -524.2,
           153.3,
```

```
246255      27   15.2,  245.3,  661.5, -532.9,  118.5,     28   15.2,  352.8,  691.0, -566.2,
            81.3,
246256      29   15.2,  453.1,  701.2, -582.4,   42.0,     30   15.2,  539.6,  690.2, -580.8,
            1.5,
246257      31   15.2,  609.8,  658.1, -561.6,  -39.1,     32   15.2,  661.3,  606.1, -525.4,
            -78.5,
246258      33   15.2,  692.8,  535.7, -473.1, -115.5,     34   15.2,  703.3,  449.0, -406.5,
            -149.1,
246259      35   15.2,  692.4,  348.6, -327.6, -178.0,     36   15.2,  661.5,  245.3, -241.1,
            -202.1,
246260
246261
246262    SOURCE ID: IDLE225
246263     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246264      1   15.2,  691.0,  352.8, -258.3, -216.7,      2   15.2,  701.2,  453.1, -269.9,
            -227.9,
246265      3   15.2,  690.2,  539.6, -273.2, -232.2,      4   15.2,  658.1,  609.8, -268.3,
            -229.4,
246266      5   15.2,  606.1,  661.3, -255.2, -219.6,      6   15.2,  535.7,  692.8, -234.4,
            -203.2,
246267      7   15.2,  449.0,  703.3, -206.4, -180.6,      8   15.2,  348.6,  692.4, -172.1,
            -152.5,
246268      9   15.2,  245.3,  661.5, -132.7, -118.4,     10   15.2,  352.8,  691.0, -128.8,
            -81.9,
246269     11   15.2,  453.1,  701.2, -122.7,  -43.3,     12   15.2,  539.6,  690.2, -112.9,
            -3.4,
246270     13   15.2,  609.8,  658.1,  -99.7,   36.6,     14   15.2,  661.3,  606.1,  -83.5,
            75.5,
246271     15   15.2,  692.8,  535.7,  -64.7,  112.1,     16   15.2,  703.3,  449.0,  -43.9,
            145.3,
246272     17   15.2,  692.4,  348.6,  -21.8,  174.0,     18   15.2,  661.5,  245.3,   -4.3,
            198.1,
246273     19   15.2,  691.0,  352.8,  -94.5,  216.7,     20   15.2,  701.2,  453.1, -183.2,
            227.9,
246274     21   15.2,  690.2,  539.6, -266.4,  232.2,     22   15.2,  658.1,  609.8, -341.4,
            229.4,
246275     23   15.2,  606.1,  661.3, -406.1,  219.6,     24   15.2,  535.7,  692.8, -458.5,
            203.2,
246276     25   15.2,  449.0,  703.3, -496.9,  180.6,     26   15.2,  348.6,  692.4, -520.2,
            152.5,
246277     27   15.2,  245.3,  661.5, -528.8,  118.4,     28   15.2,  352.8,  691.0, -562.2,
            81.9,
246278     29   15.2,  453.1,  701.2, -578.5,   43.3,     30   15.2,  539.6,  690.2, -577.2,
            3.4,
246279     31   15.2,  609.8,  658.1, -558.4,  -36.6,     32   15.2,  661.3,  606.1, -522.7,
            -75.5,
246280     33   15.2,  692.8,  535.7, -471.0, -112.1,     34   15.2,  703.3,  449.0, -405.1,
            -145.3,
246281     35   15.2,  692.4,  348.6, -326.8, -174.0,     36   15.2,  661.5,  245.3, -241.0,
            -198.1,
246282
246283
246284    SOURCE ID: IDLE226
246285     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246286      1   15.2,  691.0,  352.8, -259.1, -213.0,      2   15.2,  701.2,  453.1, -271.3,
            -224.4,
246287      3   15.2,  690.2,  539.6, -275.2, -228.9,      4   15.2,  658.1,  609.8, -270.8,
            -226.5,
246288      5   15.2,  606.1,  661.3, -258.2, -217.2,      6   15.2,  535.7,  692.8, -237.7,
            -201.4,
246289      7   15.2,  449.0,  703.3, -210.0, -179.4,      8   15.2,  348.6,  692.4, -175.9,
            -151.9,
246290      9   15.2,  245.3,  661.5, -136.5, -118.5,     10   15.2,  352.8,  691.0, -132.5,
            -82.7,
```

```
246291      11   15.2,  453.1,  701.2, -126.3,  -44.7,     12   15.2,  539.6,  690.2, -116.2,
            -5.4,
246292      13   15.2,  609.8,  658.1, -102.5,   34.0,     14   15.2,  661.3,  606.1,  -85.8,
            72.5,
246293      15   15.2,  692.8,  535.7,  -66.5,  108.7,     16   15.2,  703.3,  449.0,  -45.1,
            141.7,
246294      17   15.2,  692.4,  348.6,  -22.4,  170.3,     18   15.2,  661.5,  245.3,   -4.2,
            194.3,
246295      19   15.2,  691.0,  352.8,  -93.7,  213.0,     20   15.2,  701.2,  453.1, -181.8,
            224.4,
246296      21   15.2,  690.2,  539.6, -264.4,  228.9,     22   15.2,  658.1,  609.8, -338.9,
            226.5,
246297      23   15.2,  606.1,  661.3, -403.2,  217.2,     24   15.2,  535.7,  692.8, -455.2,
            201.4,
246298      25   15.2,  449.0,  703.3, -493.3,  179.4,     26   15.2,  348.6,  692.4, -516.5,
            151.9,
246299      27   15.2,  245.3,  661.5, -525.0,  118.5,     28   15.2,  352.8,  691.0, -558.5,
            82.7,
246300      29   15.2,  453.1,  701.2, -575.0,   44.7,     30   15.2,  539.6,  690.2, -574.0,
            5.4,
246301      31   15.2,  609.8,  658.1, -555.6,  -34.0,     32   15.2,  661.3,  606.1, -520.3,
            -72.5,
246302      33   15.2,  692.8,  535.7, -469.2, -108.7,     34   15.2,  703.3,  449.0, -403.8,
            -141.7,
246303      35   15.2,  692.4,  348.6, -326.2, -170.3,     36   15.2,  661.5,  245.3, -241.1,
            -194.3,
246304
246305  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
246306   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
246307
                                  PAGE 324
246308   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
246309
246310                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
246311
246312
246313   SOURCE ID: IDLE227
246314    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
246315      1   15.2,  691.0,  352.8, -259.6, -208.9,      2   15.2,  701.2,  453.1, -272.5,
            -220.5,
246316      3   15.2,  690.2,  539.6, -277.1, -225.3,      4   15.2,  658.1,  609.8, -273.3,
            -223.3,
246317      5   15.2,  606.1,  661.3, -261.2, -214.5,      6   15.2,  535.7,  692.8, -241.1,
            -199.2,
246318      7   15.2,  449.0,  703.3, -213.8, -177.8,      8   15.2,  348.6,  692.4, -179.9,
            -151.0,
246319      9   15.2,  245.3,  661.5, -140.6, -118.3,     10   15.2,  352.8,  691.0, -136.6,
            -83.2,
246320     11   15.2,  453.1,  701.2, -130.2,  -45.9,     12   15.2,  539.6,  690.2, -119.8,
            -7.3,
246321     13   15.2,  609.8,  658.1, -105.8,   31.6,     14   15.2,  661.3,  606.1,  -88.6,
            69.5,
246322     15   15.2,  692.8,  535.7,  -68.7,  105.3,     16   15.2,  703.3,  449.0,  -46.7,
            137.9,
246323     17   15.2,  692.4,  348.6,  -23.3,  166.3,     18   15.2,  661.5,  245.3,   -4.4,
            190.2,
246324     19   15.2,  691.0,  352.8,  -93.2,  208.9,     20   15.2,  701.2,  453.1, -180.6,
            220.5,
246325     21   15.2,  690.2,  539.6, -262.5,  225.3,     22   15.2,  658.1,  609.8, -336.4,
            223.3,
246326     23   15.2,  606.1,  661.3, -400.2,  214.5,     24   15.2,  535.7,  692.8, -451.7,
            199.2,
```

```
246327      25   15.2,  449.0,  703.3, -489.5,  177.8,     26   15.2,  348.6,  692.4, -512.5,
            151.0,
246328      27   15.2,  245.3,  661.5, -520.9,  118.3,     28   15.2,  352.8,  691.0, -554.4,
            83.2,
246329      29   15.2,  453.1,  701.2, -571.1,   45.9,     30   15.2,  539.6,  690.2, -570.4,
            7.3,
246330      31   15.2,  609.8,  658.1, -552.3,  -31.6,     32   15.2,  661.3,  606.1, -517.5,
            -69.5,
246331      33   15.2,  692.8,  535.7, -467.0, -105.3,     34   15.2,  703.3,  449.0, -402.3,
            -137.9,
246332      35   15.2,  692.4,  348.6, -325.3, -166.3,     36   15.2,  661.5,  245.3, -240.9,
            -190.2,
246333
246334
246335    SOURCE ID: IDLE228
246336     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246337       1   15.2,  691.0,  352.8, -260.4, -204.9,      2   15.2,  701.2,  453.1, -274.0,
            -216.7,
246338       3   15.2,  690.2,  539.6, -279.2, -221.8,      4   15.2,  658.1,  609.8, -276.0,
            -220.2,
246339       5   15.2,  606.1,  661.3, -264.4, -211.9,      6   15.2,  535.7,  692.8, -244.7,
            -197.2,
246340       7   15.2,  449.0,  703.3, -217.6, -176.5,      8   15.2,  348.6,  692.4, -183.9,
            -150.4,
246341       9   15.2,  245.3,  661.5, -144.6, -118.4,     10   15.2,  352.8,  691.0, -140.6,
            -84.0,
246342      11   15.2,  453.1,  701.2, -134.0,  -47.4,     12   15.2,  539.6,  690.2, -123.3,
            -9.4,
246343      13   15.2,  609.8,  658.1, -108.8,   28.9,     14   15.2,  661.3,  606.1,  -91.1,
            66.3,
246344      15   15.2,  692.8,  535.7,  -70.6,  101.7,     16   15.2,  703.3,  449.0,  -48.0,
            134.0,
246345      17   15.2,  692.4,  348.6,  -23.9,  162.3,     18   15.2,  661.5,  245.3,   -4.3,
            186.1,
246346      19   15.2,  691.0,  352.8,  -92.4,  204.9,     20   15.2,  701.2,  453.1, -179.1,
            216.7,
246347      21   15.2,  690.2,  539.6, -260.4,  221.8,     22   15.2,  658.1,  609.8, -333.8,
            220.2,
246348      23   15.2,  606.1,  661.3, -397.0,  211.9,     24   15.2,  535.7,  692.8, -448.1,
            197.2,
246349      25   15.2,  449.0,  703.3, -485.7,  176.5,     26   15.2,  348.6,  692.4, -508.5,
            150.4,
246350      27   15.2,  245.3,  661.5, -516.8,  118.4,     28   15.2,  352.8,  691.0, -550.4,
            84.0,
246351      29   15.2,  453.1,  701.2, -567.3,   47.4,     30   15.2,  539.6,  690.2, -566.9,
            9.4,
246352      31   15.2,  609.8,  658.1, -549.3,  -28.9,     32   15.2,  661.3,  606.1, -515.0,
            -66.3,
246353      33   15.2,  692.8,  535.7, -465.0, -101.7,     34   15.2,  703.3,  449.0, -401.0,
            -134.0,
246354      35   15.2,  692.4,  348.6, -324.7, -162.3,     36   15.2,  661.5,  245.3, -241.0,
            -186.1,
246355
246356
246357    SOURCE ID: IDLE229
246358     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246359       1   15.2,  691.0,  352.8, -261.1, -200.8,      2   15.2,  701.2,  453.1, -275.3,
            -212.7,
246360       3   15.2,  690.2,  539.6, -281.2, -218.2,      4   15.2,  658.1,  609.8, -278.6,
            -217.0,
246361       5   15.2,  606.1,  661.3, -267.5, -209.2,      6   15.2,  535.7,  692.8, -248.3,
            -195.0,
246362       7   15.2,  449.0,  703.3, -221.5, -175.0,      8   15.2,  348.6,  692.4, -188.0,
            -149.6,
```

```
246363       9   15.2,  245.3,  661.5, -148.8, -118.3,     10   15.2,  352.8,  691.0, -144.7,
              -84.6,
246364      11   15.2,  453.1,  701.2, -137.9,  -48.8,     12   15.2,  539.6,  690.2, -126.9,
             -11.4,
246365      13   15.2,  609.8,  658.1, -112.1,   26.3,     14   15.2,  661.3,  606.1,  -93.9,
              63.2,
246366      15   15.2,  692.8,  535.7,  -72.8,   98.1,     16   15.2,  703.3,  449.0,  -49.5,
             130.1,
246367      17   15.2,  692.4,  348.6,  -24.7,  158.2,     18   15.2,  661.5,  245.3,   -4.4,
             181.9,
246368      19   15.2,  691.0,  352.8,  -91.8,  200.8,     20   15.2,  701.2,  453.1, -177.8,
             212.7,
246369      21   15.2,  690.2,  539.6, -258.4,  218.2,     22   15.2,  658.1,  609.8, -331.2,
             217.0,
246370      23   15.2,  606.1,  661.3, -393.8,  209.2,     24   15.2,  535.7,  692.8, -444.6,
             195.0,
246371      25   15.2,  449.0,  703.3, -481.8,  175.0,     26   15.2,  348.6,  692.4, -504.4,
             149.6,
246372      27   15.2,  245.3,  661.5, -512.7,  118.3,     28   15.2,  352.8,  691.0, -546.3,
              84.6,
246373      29   15.2,  453.1,  701.2, -563.3,   48.8,     30   15.2,  539.6,  690.2, -563.2,
              11.4,
246374      31   15.2,  609.8,  658.1, -546.0,  -26.3,     32   15.2,  661.3,  606.1, -512.2,
             -63.2,
246375      33   15.2,  692.8,  535.7, -462.9,  -98.1,     34   15.2,  703.3,  449.0, -399.5,
             -130.1,
246376      35   15.2,  692.4,  348.6, -323.9, -158.2,     36   15.2,  661.5,  245.3, -240.9,
             -181.9,
246377
246378
246379    SOURCE ID: IDLE230
246380     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
246381       1   15.2,  691.0,  352.8, -267.9, -165.3,      2   15.2,  701.2,  453.1, -288.2,
             -178.9,
246382       3   15.2,  690.2,  539.6, -299.8, -187.1,      4   15.2,  658.1,  609.8, -302.3,
             -189.6,
246383       5   15.2,  606.1,  661.3, -295.6, -186.3,      6   15.2,  535.7,  692.8, -279.9,
             -177.4,
246384       7   15.2,  449.0,  703.3, -255.7, -163.1,      8   15.2,  348.6,  692.4, -223.7,
             -143.8,
246385       9   15.2,  245.3,  661.5, -185.0, -118.8,     10   15.2,  352.8,  691.0, -180.2,
             -91.4,
246386      11   15.2,  453.1,  701.2, -171.7,  -61.6,     12   15.2,  539.6,  690.2, -158.0,
             -30.0,
246387      13   15.2,  609.8,  658.1, -139.5,    2.6,     14   15.2,  661.3,  606.1, -116.7,
              35.1,
246388      15   15.2,  692.8,  535.7,  -90.4,   66.5,     16   15.2,  703.3,  449.0,  -61.4,
              96.0,
246389      17   15.2,  692.4,  348.6,  -30.5,  122.5,     18   15.2,  661.5,  245.3,   -3.8,
             145.8,
246390      19   15.2,  691.0,  352.8,  -85.0,  165.3,     20   15.2,  701.2,  453.1, -164.9,
             178.9,
246391      21   15.2,  690.2,  539.6, -239.8,  187.1,     22   15.2,  658.1,  609.8, -307.5,
             189.6,
246392      23   15.2,  606.1,  661.3, -365.8,  186.3,     24   15.2,  535.7,  692.8, -413.0,
             177.4,
246393      25   15.2,  449.0,  703.3, -447.6,  163.1,     26   15.2,  348.6,  692.4, -468.6,
             143.8,
246394      27   15.2,  245.3,  661.5, -476.5,  118.8,     28   15.2,  352.8,  691.0, -510.8,
              91.4,
246395      29   15.2,  453.1,  701.2, -529.5,   61.6,     30   15.2,  539.6,  690.2, -532.2,
              30.0,
246396      31   15.2,  609.8,  658.1, -518.6,   -2.6,     32   15.2,  661.3,  606.1, -489.4,
             -35.1,
246397      33   15.2,  692.8,  535.7, -445.2,  -66.5,     34   15.2,  703.3,  449.0, -387.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE231

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-263.8,	-189.2,	2	15.2,	701.2,	453.1,	-280.1,	-201.8,
3	15.2,	690.2,	539.6,	-287.8,	-208.2,	4	15.2,	658.1,	609.8,	-286.8,	-208.3,
5	15.2,	606.1,	661.3,	-277.1,	-202.1,	6	15.2,	535.7,	692.8,	-259.0,	-189.7,
7	15.2,	449.0,	703.3,	-233.0,	-171.6,	8	15.2,	348.6,	692.4,	-199.9,	-148.2,
9	15.2,	245.3,	661.5,	-160.7,	-119.0,	10	15.2,	352.8,	691.0,	-156.3,	-87.4,
11	15.2,	453.1,	701.2,	-148.9,	-53.5,	12	15.2,	539.6,	690.2,	-136.9,	-18.0,
13	15.2,	609.8,	658.1,	-120.8,	18.1,	14	15.2,	661.3,	606.1,	-101.0,	53.6,
15	15.2,	692.8,	535.7,	-78.1,	87.5,	16	15.2,	703.3,	449.0,	-52.9,	118.7,
17	15.2,	692.4,	348.6,	-26.1,	146.3,	18	15.2,	661.5,	245.3,	-3.7,	170.0,
19	15.2,	691.0,	352.8,	-89.0,	189.2,	20	15.2,	701.2,	453.1,	-173.0,	201.8,
21	15.2,	690.2,	539.6,	-251.8,	208.2,	22	15.2,	658.1,	609.8,	-322.9,	208.3,
23	15.2,	606.1,	661.3,	-384.2,	202.1,	24	15.2,	535.7,	692.8,	-433.9,	189.7,
25	15.2,	449.0,	703.3,	-470.3,	171.6,	26	15.2,	348.6,	692.4,	-492.5,	148.2,
27	15.2,	245.3,	661.5,	-500.7,	119.0,	28	15.2,	352.8,	691.0,	-534.7,	87.4,
29	15.2,	453.1,	701.2,	-552.4,	53.5,	30	15.2,	539.6,	690.2,	-553.3,	18.0,
31	15.2,	609.8,	658.1,	-537.3,	-18.1,	32	15.2,	661.3,	606.1,	-505.1,	-53.6,
33	15.2,	692.8,	535.7,	-457.5,	-87.5,	34	15.2,	703.3,	449.0,	-396.1,	-118.7,
35	15.2,	692.4,	348.6,	-322.5,	-146.3,	36	15.2,	661.5,	245.3,	-241.6,	-170.0,

SOURCE ID: IDLE232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-264.4,	-185.2,	2	15.2,	701.2,	453.1,	-281.4,	-197.9,
3	15.2,	690.2,	539.6,	-289.8,	-204.6,	4	15.2,	658.1,	609.8,	-289.4,	-205.1,
5	15.2,	606.1,	661.3,	-280.2,	-199.4,	6	15.2,	535.7,	692.8,	-262.4,	-187.6,

```
246435       7   15.2,  449.0,  703.3, -236.8, -170.1,      8   15.2,  348.6,  692.4, -203.9,
          -147.4,
246436       9   15.2,  245.3,  661.5, -164.8, -118.9,     10   15.2,  352.8,  691.0, -160.3,
           -88.0,
246437      11   15.2,  453.1,  701.2, -152.7,  -54.8,     12   15.2,  539.6,  690.2, -140.5,
           -20.0,
246438      13   15.2,  609.8,  658.1, -124.0,   15.5,     14   15.2,  661.3,  606.1, -103.7,
           50.5,
246439      15   15.2,  692.8,  535.7,  -80.3,   84.0,     16   15.2,  703.3,  449.0,  -54.4,
           114.9,
246440      17   15.2,  692.4,  348.6,  -26.9,  142.3,     18   15.2,  661.5,  245.3,   -3.8,
           165.9,
246441      19   15.2,  691.0,  352.8,  -88.4,  185.2,     20   15.2,  701.2,  453.1, -171.7,
           197.9,
246442      21   15.2,  690.2,  539.6, -249.9,  204.6,     22   15.2,  658.1,  609.8, -320.4,
           205.1,
246443      23   15.2,  606.1,  661.3, -381.2,  199.4,     24   15.2,  535.7,  692.8, -430.4,
           187.6,
246444      25   15.2,  449.0,  703.3, -466.5,  170.1,     26   15.2,  348.6,  692.4, -488.5,
           147.4,
246445      27   15.2,  245.3,  661.5, -496.7,  118.9,     28   15.2,  352.8,  691.0, -530.6,
           88.0,
246446      29   15.2,  453.1,  701.2, -548.5,   54.8,     30   15.2,  539.6,  690.2, -549.7,
           20.0,
246447      31   15.2,  609.8,  658.1, -534.2,  -15.5,     32   15.2,  661.3,  606.1, -502.4,
           -50.5,
246448      33   15.2,  692.8,  535.7, -455.4,  -84.0,     34   15.2,  703.3,  449.0, -394.6,
           -114.9,
246449      35   15.2,  692.4,  348.6, -321.7, -142.3,     36   15.2,  661.5,  245.3, -241.6,
           -165.9,
246450
246451
246452    SOURCE ID: IDLE233
246453     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246454       1   15.2,  691.0,  352.8, -265.2, -181.4,      2   15.2,  701.2,  453.1, -282.8,
           -194.4,
246455       3   15.2,  690.2,  539.6, -291.8, -201.4,      4   15.2,  658.1,  609.8, -291.9,
           -202.2,
246456       5   15.2,  606.1,  661.3, -283.1, -197.0,      6   15.2,  535.7,  692.8, -265.8,
           -185.8,
246457       7   15.2,  449.0,  703.3, -240.4, -168.9,      8   15.2,  348.6,  692.4, -207.6,
           -146.9,
246458       9   15.2,  245.3,  661.5, -168.6, -119.0,     10   15.2,  352.8,  691.0, -164.1,
           -88.8,
246459      11   15.2,  453.1,  701.2, -156.3,  -56.2,     12   15.2,  539.6,  690.2, -143.7,
           -21.9,
246460      13   15.2,  609.8,  658.1, -126.8,   13.0,     14   15.2,  661.3,  606.1, -106.1,
           47.5,
246461      15   15.2,  692.8,  535.7,  -82.1,   80.6,     16   15.2,  703.3,  449.0,  -55.6,
           111.3,
246462      17   15.2,  692.4,  348.6,  -27.4,  138.6,     18   15.2,  661.5,  245.3,   -3.7,
           162.1,
246463      19   15.2,  691.0,  352.8,  -87.6,  181.4,     20   15.2,  701.2,  453.1, -170.4,
           194.4,
246464      21   15.2,  690.2,  539.6, -247.9,  201.4,     22   15.2,  658.1,  609.8, -317.9,
           202.2,
246465      23   15.2,  606.1,  661.3, -378.2,  197.0,     24   15.2,  535.7,  692.8, -427.1,
           185.8,
246466      25   15.2,  449.0,  703.3, -462.9,  168.9,     26   15.2,  348.6,  692.4, -484.7,
           146.9,
246467      27   15.2,  245.3,  661.5, -492.9,  119.0,     28   15.2,  352.8,  691.0, -526.9,
           88.8,
246468      29   15.2,  453.1,  701.2, -545.0,   56.2,     30   15.2,  539.6,  690.2, -546.4,
           21.9,
246469      31   15.2,  609.8,  658.1, -531.3,  -13.0,     32   15.2,  661.3,  606.1, -500.1,
```

-47.5,
246470 33 15.2, 692.8, 535.7, -453.6, -80.6, 34 15.2, 703.3, 449.0, -393.4, -111.3,
246471 35 15.2, 692.4, 348.6, -321.2, -138.6, 36 15.2, 661.5, 245.3, -241.6, -162.1,
246472
246473
246474 SOURCE ID: IDLE234
246475 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246476 1 15.2, 691.0, 352.8, -265.7, -177.4, 2 15.2, 701.2, 453.1, -284.0, -190.5,
246477 3 15.2, 690.2, 539.6, -293.6, -197.7, 4 15.2, 658.1, 609.8, -294.4, -199.0,
246478 5 15.2, 606.1, 661.3, -286.1, -194.2, 6 15.2, 535.7, 692.8, -269.2, -183.6,
246479 7 15.2, 449.0, 703.3, -244.1, -167.3, 8 15.2, 348.6, 692.4, -211.6, -146.0,
246480 9 15.2, 245.3, 661.5, -172.7, -118.8, 10 15.2, 352.8, 691.0, -168.1, -89.3,
246481 11 15.2, 453.1, 701.2, -160.2, -57.4, 12 15.2, 539.6, 690.2, -147.3, -23.8,
246482 13 15.2, 609.8, 658.1, -130.1, 10.5, 14 15.2, 661.3, 606.1, -108.8, 44.5,
246483 15 15.2, 692.8, 535.7, -84.3, 77.2, 16 15.2, 703.3, 449.0, -57.2, 107.5,
246484 17 15.2, 692.4, 348.6, -28.3, 134.6, 18 15.2, 661.5, 245.3, -3.8, 158.1,
246485 19 15.2, 691.0, 352.8, -87.1, 177.4, 20 15.2, 701.2, 453.1, -169.1, 190.5,
246486 21 15.2, 690.2, 539.6, -246.0, 197.7, 22 15.2, 658.1, 609.8, -315.4, 199.0,
246487 23 15.2, 606.1, 661.3, -375.2, 194.2, 24 15.2, 535.7, 692.8, -423.6, 183.6,
246488 25 15.2, 449.0, 703.3, -459.2, 167.3, 26 15.2, 348.6, 692.4, -480.8, 146.0,
246489 27 15.2, 245.3, 661.5, -488.8, 118.8, 28 15.2, 352.8, 691.0, -522.9, 89.3,
246490 29 15.2, 453.1, 701.2, -541.1, 57.4, 30 15.2, 539.6, 690.2, -542.8, 23.8,
246491 31 15.2, 609.8, 658.1, -528.1, -10.5, 32 15.2, 661.3, 606.1, -497.3, -44.5,
246492 33 15.2, 692.8, 535.7, -451.4, -77.2, 34 15.2, 703.3, 449.0, -391.8, -107.5,
246493 35 15.2, 692.4, 348.6, -320.3, -134.6, 36 15.2, 661.5, 245.3, -241.5, -158.1,
246494
246495 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
246496 *** AERMET - VERSION 19191 *** *** 18:01:44
246497

246498 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
246499
246500 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
246501
246502
246503 SOURCE ID: IDLE235
246504 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246505 1 15.2, 691.0, 352.8, -266.5, -173.4, 2 15.2, 701.2, 453.1, -285.5, -186.7,
246506 3 15.2, 690.2, 539.6, -295.8, -194.3, 4 15.2, 658.1, 609.8, -297.0, -196.0,

```
246507       5   15.2,  606.1,  661.3, -289.3, -191.7,      6   15.2,  535.7,  692.8, -272.8,
          -181.6,
246508       7   15.2,  449.0,  703.3, -248.0, -166.0,      8   15.2,  348.6,  692.4, -215.6,
          -145.4,
246509       9   15.2,  245.3,  661.5, -176.7, -118.9,     10   15.2,  352.8,  691.0, -172.1,
           -90.1,
246510      11   15.2,  453.1,  701.2, -164.0,  -58.9,     12   15.2,  539.6,  690.2, -150.8,
           -25.9,
246511      13   15.2,  609.8,  658.1, -133.1,    7.8,     14   15.2,  661.3,  606.1, -111.4,
           41.4,
246512      15   15.2,  692.8,  535.7,  -86.2,   73.6,     16   15.2,  703.3,  449.0,  -58.5,
           103.7,
246513      17   15.2,  692.4,  348.6,  -28.9,  130.6,     18   15.2,  661.5,  245.3,   -3.8,
           154.0,
246514      19   15.2,  691.0,  352.8,  -86.3,  173.4,     20   15.2,  701.2,  453.1, -167.6,
           186.7,
246515      21   15.2,  690.2,  539.6, -243.9,  194.3,     22   15.2,  658.1,  609.8, -312.7,
           196.0,
246516      23   15.2,  606.1,  661.3, -372.0,  191.7,     24   15.2,  535.7,  692.8, -420.1,
           181.6,
246517      25   15.2,  449.0,  703.3, -455.3,  166.0,     26   15.2,  348.6,  692.4, -476.7,
           145.4,
246518      27   15.2,  245.3,  661.5, -484.7,  118.9,     28   15.2,  352.8,  691.0, -518.9,
           90.1,
246519      29   15.2,  453.1,  701.2, -537.3,   58.9,     30   15.2,  539.6,  690.2, -539.3,
           25.9,
246520      31   15.2,  609.8,  658.1, -525.0,   -7.8,     32   15.2,  661.3,  606.1, -494.8,
           -41.4,
246521      33   15.2,  692.8,  535.7, -449.4,  -73.6,     34   15.2,  703.3,  449.0, -390.5,
           -103.7,
246522      35   15.2,  692.4,  348.6, -319.7, -130.6,     36   15.2,  661.5,  245.3, -241.6,
           -154.0,
246523
246524
246525    SOURCE ID: IDLE236
246526     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
246527       1   15.2,  691.0,  352.8, -267.2, -169.3,      2   15.2,  701.2,  453.1, -286.8,
           -182.7,
246528       3   15.2,  690.2,  539.6, -297.8, -190.6,      4   15.2,  658.1,  609.8, -299.7,
           -192.7,
246529       5   15.2,  606.1,  661.3, -292.4, -188.9,      6   15.2,  535.7,  692.8, -276.4,
           -179.4,
246530       7   15.2,  449.0,  703.3, -251.9, -164.5,      8   15.2,  348.6,  692.4, -219.7,
           -144.5,
246531       9   15.2,  245.3,  661.5, -180.9, -118.8,     10   15.2,  352.8,  691.0, -176.2,
           -90.7,
246532      11   15.2,  453.1,  701.2, -167.9,  -60.2,     12   15.2,  539.6,  690.2, -154.5,
           -27.9,
246533      13   15.2,  609.8,  658.1, -136.4,    5.2,     14   15.2,  661.3,  606.1, -114.1,
           38.2,
246534      15   15.2,  692.8,  535.7,  -88.4,   70.1,     16   15.2,  703.3,  449.0,  -60.0,
           99.8,
246535      17   15.2,  692.4,  348.6,  -29.8,  126.5,     18   15.2,  661.5,  245.3,   -3.8,
           149.8,
246536      19   15.2,  691.0,  352.8,  -85.7,  169.3,     20   15.2,  701.2,  453.1, -166.3,
           182.7,
246537      21   15.2,  690.2,  539.6, -241.9,  190.6,     22   15.2,  658.1,  609.8, -310.1,
           192.7,
246538      23   15.2,  606.1,  661.3, -368.9,  188.9,     24   15.2,  535.7,  692.8, -416.5,
           179.4,
246539      25   15.2,  449.0,  703.3, -451.4,  164.5,     26   15.2,  348.6,  692.4, -472.6,
           144.5,
246540      27   15.2,  245.3,  661.5, -480.6,  118.8,     28   15.2,  352.8,  691.0, -514.8,
           90.7,
246541      29   15.2,  453.1,  701.2, -533.3,   60.2,     30   15.2,  539.6,  690.2, -535.7,
```

```
          27.9,
246542      31   15.2,  609.8,  658.1, -521.8,   -5.2,     32   15.2,  661.3,  606.1, -492.0,
          -38.2,
246543      33   15.2,  692.8,  535.7, -447.3,  -70.1,     34   15.2,  703.3,  449.0, -389.0,
          -99.8,
246544      35   15.2,  692.4,  348.6, -318.8, -126.5,     36   15.2,  661.5,  245.3, -241.5,
          -149.8,
246545
246546
246547    SOURCE ID: IDLE237
246548     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
246549      1   15.2,  691.0,  352.8, -273.3, -134.2,      2   15.2,  701.2,  453.1, -299.0,
          -149.2,
246550      3   15.2,  690.2,  539.6, -315.6, -159.7,      4   15.2,  658.1,  609.8, -322.6,
          -165.4,
246551      5   15.2,  606.1,  661.3, -319.8, -166.0,      6   15.2,  535.7,  692.8, -307.2,
          -161.6,
246552      7   15.2,  449.0,  703.3, -285.4, -152.3,      8   15.2,  348.6,  692.4, -254.9,
          -138.4,
246553      9   15.2,  245.3,  661.5, -216.6, -118.8,     10   15.2,  352.8,  691.0, -211.3,
          -96.9,
246554     11   15.2,  453.1,  701.2, -201.4,  -72.5,     12   15.2,  539.6,  690.2, -185.4,
          -45.8,
246555     13   15.2,  609.8,  658.1, -163.7,  -17.7,     14   15.2,  661.3,  606.1, -137.0,
          10.9,
246556     15   15.2,  692.8,  535.7, -106.2,   39.2,     16   15.2,  703.3,  449.0,  -72.2,
          66.3,
246557     17   15.2,  692.4,  348.6,  -36.0,   91.3,     18   15.2,  661.5,  245.3,   -3.8,
          114.2,
246558     19   15.2,  691.0,  352.8,  -79.5,  134.2,     20   15.2,  701.2,  453.1, -154.1,
          149.2,
246559     21   15.2,  690.2,  539.6, -224.0,  159.7,     22   15.2,  658.1,  609.8, -287.2,
          165.4,
246560     23   15.2,  606.1,  661.3, -341.6,  166.0,     24   15.2,  535.7,  692.8, -385.6,
          161.6,
246561     25   15.2,  449.0,  703.3, -417.9,  152.3,     26   15.2,  348.6,  692.4, -437.5,
          138.4,
246562     27   15.2,  245.3,  661.5, -444.9,  118.8,     28   15.2,  352.8,  691.0, -479.6,
          96.9,
246563     29   15.2,  453.1,  701.2, -499.8,   72.5,     30   15.2,  539.6,  690.2, -504.8,
          45.8,
246564     31   15.2,  609.8,  658.1, -494.4,   17.7,     32   15.2,  661.3,  606.1, -469.1,
          -10.9,
246565     33   15.2,  692.8,  535.7, -429.4,  -39.2,     34   15.2,  703.3,  449.0, -376.8,
          -66.3,
246566     35   15.2,  692.4,  348.6, -312.7,  -91.3,     36   15.2,  661.5,  245.3, -241.5,
          -114.2,
246567
246568
246569    SOURCE ID: IDLE238
246570     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
246571      1   15.2,  691.0,  352.8, -269.3, -158.1,      2   15.2,  701.2,  453.1, -290.9,
          -172.1,
246572      3   15.2,  690.2,  539.6, -303.6, -180.8,      4   15.2,  658.1,  609.8, -307.1,
          -184.1,
246573      5   15.2,  606.1,  661.3, -301.3, -181.8,      6   15.2,  535.7,  692.8, -286.3,
          -173.9,
246574      7   15.2,  449.0,  703.3, -262.6, -160.8,      8   15.2,  348.6,  692.4, -231.0,
          -142.7,
246575      9   15.2,  245.3,  661.5, -192.3, -119.0,     10   15.2,  352.8,  691.0, -187.4,
          -92.9,
246576     11   15.2,  453.1,  701.2, -178.5,  -64.3,     12   15.2,  539.6,  690.2, -164.2,
          -33.8,
246577     13   15.2,  609.8,  658.1, -145.0,   -2.2,     14   15.2,  661.3,  606.1, -121.3,
```

29.4,
246578 15 15.2, 692.8, 535.7, -93.9, 60.1, 16 15.2, 703.3, 449.0, -63.7, 89.0,
246579 17 15.2, 692.4, 348.6, -31.6, 115.2, 18 15.2, 661.5, 245.3, -3.7, 138.4,
246580 19 15.2, 691.0, 352.8, -83.5, 158.1, 20 15.2, 701.2, 453.1, -162.2, 172.1,
246581 21 15.2, 690.2, 539.6, -236.0, 180.8, 22 15.2, 658.1, 609.8, -302.6, 184.1,
246582 23 15.2, 606.1, 661.3, -360.1, 181.8, 24 15.2, 535.7, 692.8, -406.5, 173.9,
246583 25 15.2, 449.0, 703.3, -440.7, 160.8, 26 15.2, 348.6, 692.4, -461.4, 142.7,
246584 27 15.2, 245.3, 661.5, -469.2, 119.0, 28 15.2, 352.8, 691.0, -503.6, 92.9,
246585 29 15.2, 453.1, 701.2, -522.7, 64.3, 30 15.2, 539.6, 690.2, -525.9, 33.8,
246586 31 15.2, 609.8, 658.1, -513.2, 2.2, 32 15.2, 661.3, 606.1, -484.8, -29.4,
246587 33 15.2, 692.8, 535.7, -441.7, -60.1, 34 15.2, 703.3, 449.0, -385.2, -89.0,
246588 35 15.2, 692.4, 348.6, -317.0, -115.2, 36 15.2, 661.5, 245.3, -241.6, -138.4,
246589
246590 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
246591 *** AERMET - VERSION 19191 *** *** *** 18:01:44
246592
PAGE 327
246593 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
246594
246595 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
246596
246597
246598 SOURCE ID: IDLE239
246599 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246600 1 15.2, 691.0, 352.8, -269.9, -154.1, 2 15.2, 701.2, 453.1, -292.2, -168.2,
246601 3 15.2, 690.2, 539.6, -305.6, -177.2, 4 15.2, 658.1, 609.8, -309.7, -180.9,
246602 5 15.2, 606.1, 661.3, -304.4, -179.1, 6 15.2, 535.7, 692.8, -289.8, -171.8,
246603 7 15.2, 449.0, 703.3, -266.4, -159.3, 8 15.2, 348.6, 692.4, -235.0, -141.9,
246604 9 15.2, 245.3, 661.5, -196.4, -118.9, 10 15.2, 352.8, 691.0, -191.4, -93.5,
246605 11 15.2, 453.1, 701.2, -182.4, -65.6, 12 15.2, 539.6, 690.2, -167.8, -35.8,
246606 13 15.2, 609.8, 658.1, -148.2, -4.8, 14 15.2, 661.3, 606.1, -124.0, 26.3,
246607 15 15.2, 692.8, 535.7, -96.1, 56.6, 16 15.2, 703.3, 449.0, -65.2, 85.2,
246608 17 15.2, 692.4, 348.6, -32.4, 111.2, 18 15.2, 661.5, 245.3, -3.8, 134.4,
246609 19 15.2, 691.0, 352.8, -82.9, 154.1, 20 15.2, 701.2, 453.1, -160.9, 168.2,
246610 21 15.2, 690.2, 539.6, -234.1, 177.2, 22 15.2, 658.1, 609.8, -300.1, 180.9,
246611 23 15.2, 606.1, 661.3, -357.0, 179.1, 24 15.2, 535.7, 692.8, -403.0, 171.8,
246612 25 15.2, 449.0, 703.3, -436.9, 159.3, 26 15.2, 348.6, 692.4, -457.4, 141.9,
246613 27 15.2, 245.3, 661.5, -465.1, 118.9, 28 15.2, 352.8, 691.0, -499.5,

```
          93.5,
246614      29   15.2,  453.1,  701.2, -518.8,   65.6,     30   15.2,  539.6,  690.2, -522.3,
          35.8,
246615      31   15.2,  609.8,  658.1, -510.0,    4.8,     32   15.2,  661.3,  606.1, -482.1,
          -26.3,
246616      33   15.2,  692.8,  535.7, -439.6,  -56.6,     34   15.2,  703.3,  449.0, -383.8,
          -85.2,
246617      35   15.2,  692.4,  348.6, -316.2, -111.2,     36   15.2,  661.5,  245.3, -241.6,
          -134.4,
246618
246619
246620    SOURCE ID: IDLE240
246621     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
246622       1   15.2,  691.0,  352.8, -270.7, -150.3,      2   15.2,  701.2,  453.1, -293.6,
          -164.7,
246623       3   15.2,  690.2,  539.6, -307.6, -174.0,      4   15.2,  658.1,  609.8, -312.2,
          -178.1,
246624       5   15.2,  606.1,  661.3, -307.3, -176.7,      6   15.2,  535.7,  692.8, -293.1,
          -170.0,
246625       7   15.2,  449.0,  703.3, -270.0, -158.1,      8   15.2,  348.6,  692.4, -238.7,
          -141.4,
246626       9   15.2,  245.3,  661.5, -200.2, -119.0,     10   15.2,  352.8,  691.0, -195.2,
          -94.3,
246627      11   15.2,  453.1,  701.2, -185.9,  -67.0,     12   15.2,  539.6,  690.2, -171.1,
          -37.7,
246628      13   15.2,  609.8,  658.1, -151.0,   -7.3,     14   15.2,  661.3,  606.1, -126.4,
          23.3,
246629      15   15.2,  692.8,  535.7,  -97.9,   53.3,     16   15.2,  703.3,  449.0,  -66.4,
          81.6,
246630      17   15.2,  692.4,  348.6,  -32.9,  107.5,     18   15.2,  661.5,  245.3,   -3.7,
          130.6,
246631      19   15.2,  691.0,  352.8,  -82.1,  150.3,     20   15.2,  701.2,  453.1, -159.5,
          164.7,
246632      21   15.2,  690.2,  539.6, -232.1,  174.0,     22   15.2,  658.1,  609.8, -297.6,
          178.1,
246633      23   15.2,  606.1,  661.3, -354.0,  176.7,     24   15.2,  535.7,  692.8, -399.7,
          170.0,
246634      25   15.2,  449.0,  703.3, -433.2,  158.1,     26   15.2,  348.6,  692.4, -453.6,
          141.4,
246635      27   15.2,  245.3,  661.5, -461.3,  119.0,     28   15.2,  352.8,  691.0, -495.8,
          94.3,
246636      29   15.2,  453.1,  701.2, -515.3,   67.0,     30   15.2,  539.6,  690.2, -519.1,
          37.7,
246637      31   15.2,  609.8,  658.1, -507.1,    7.3,     32   15.2,  661.3,  606.1, -479.8,
          -23.3,
246638      33   15.2,  692.8,  535.7, -437.8,  -53.3,     34   15.2,  703.3,  449.0, -382.6,
          -81.6,
246639      35   15.2,  692.4,  348.6, -315.7, -107.5,     36   15.2,  661.5,  245.3, -241.6,
          -130.6,
246640
246641
246642    SOURCE ID: IDLE241
246643     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
246644       1   15.2,  691.0,  352.8, -271.2, -146.3,      2   15.2,  701.2,  453.1, -294.8,
          -160.8,
246645       3   15.2,  690.2,  539.6, -309.4, -170.4,      4   15.2,  658.1,  609.8, -314.7,
          -174.8,
246646       5   15.2,  606.1,  661.3, -310.3, -173.9,      6   15.2,  535.7,  692.8, -296.6,
          -167.8,
246647       7   15.2,  449.0,  703.3, -273.8, -156.5,      8   15.2,  348.6,  692.4, -242.7,
          -140.5,
246648       9   15.2,  245.3,  661.5, -204.2, -118.8,     10   15.2,  352.8,  691.0, -199.2,
          -94.8,
246649      11   15.2,  453.1,  701.2, -189.8,  -68.2,     12   15.2,  539.6,  690.2, -174.7,
```

```
          -39.6,
246650      13   15.2,  609.8,  658.1, -154.2,   -9.8,     14   15.2,  661.3,  606.1, -129.1,
          20.3,
246651      15   15.2,  692.8,  535.7, -100.1,   49.8,     16   15.2,  703.3,  449.0,  -68.0,
          77.8,
246652      17   15.2,  692.4,  348.6,  -33.8,  103.5,     18   15.2,  661.5,  245.3,   -3.8,
          126.5,
246653      19   15.2,  691.0,  352.8,  -81.6,  146.3,     20   15.2,  701.2,  453.1, -158.3,
          160.8,
246654      21   15.2,  690.2,  539.6, -230.2,  170.4,     22   15.2,  658.1,  609.8, -295.1,
          174.8,
246655      23   15.2,  606.1,  661.3, -351.0,  173.9,     24   15.2,  535.7,  692.8, -396.3,
          167.8,
246656      25   15.2,  449.0,  703.3, -429.5,  156.5,     26   15.2,  348.6,  692.4, -449.7,
          140.5,
246657      27   15.2,  245.3,  661.5, -457.2,  118.8,     28   15.2,  352.8,  691.0, -491.8,
          94.8,
246658      29   15.2,  453.1,  701.2, -511.4,   68.2,     30   15.2,  539.6,  690.2, -515.5,
          39.6,
246659      31   15.2,  609.8,  658.1, -503.9,    9.8,     32   15.2,  661.3,  606.1, -477.0,
          -20.3,
246660      33   15.2,  692.8,  535.7, -435.6,  -49.8,     34   15.2,  703.3,  449.0, -381.0,
          -77.8,
246661      35   15.2,  692.4,  348.6, -314.8, -103.5,     36   15.2,  661.5,  245.3, -241.5,
          -126.5,
246662
246663
246664    SOURCE ID: IDLE242
246665     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
246666       1   15.2,  691.0,  352.8, -272.0, -142.3,      2   15.2,  701.2,  453.1, -296.3,
          -157.0,
246667       3   15.2,  690.2,  539.6, -311.5, -166.9,      4   15.2,  658.1,  609.8, -317.4,
          -171.8,
246668       5   15.2,  606.1,  661.3, -313.5, -171.4,      6   15.2,  535.7,  692.8, -300.2,
          -165.8,
246669       7   15.2,  449.0,  703.3, -277.7, -155.2,      8   15.2,  348.6,  692.4, -246.8,
          -139.9,
246670       9   15.2,  245.3,  661.5, -208.3, -118.9,     10   15.2,  352.8,  691.0, -203.2,
          -95.6,
246671      11   15.2,  453.1,  701.2, -193.6,  -69.7,     12   15.2,  539.6,  690.2, -178.2,
          -41.7,
246672      13   15.2,  609.8,  658.1, -157.3,  -12.5,     14   15.2,  661.3,  606.1, -131.7,
          17.2,
246673      15   15.2,  692.8,  535.7, -102.0,   46.3,     16   15.2,  703.3,  449.0,  -69.3,
          74.0,
246674      17   15.2,  692.4,  348.6,  -34.4,   99.4,     18   15.2,  661.5,  245.3,   -3.8,
          122.4,
246675      19   15.2,  691.0,  352.8,  -80.8,  142.3,     20   15.2,  701.2,  453.1, -156.8,
          157.0,
246676      21   15.2,  690.2,  539.6, -228.1,  166.9,     22   15.2,  658.1,  609.8, -292.4,
          171.8,
246677      23   15.2,  606.1,  661.3, -347.8,  171.4,     24   15.2,  535.7,  692.8, -392.7,
          165.8,
246678      25   15.2,  449.0,  703.3, -425.6,  155.2,     26   15.2,  348.6,  692.4, -445.6,
          139.9,
246679      27   15.2,  245.3,  661.5, -453.1,  118.9,     28   15.2,  352.8,  691.0, -487.8,
          95.6,
246680      29   15.2,  453.1,  701.2, -507.6,   69.7,     30   15.2,  539.6,  690.2, -512.0,
          41.7,
246681      31   15.2,  609.8,  658.1, -500.8,   12.5,     32   15.2,  661.3,  606.1, -474.4,
          -17.2,
246682      33   15.2,  692.8,  535.7, -433.7,  -46.3,     34   15.2,  703.3,  449.0, -379.7,
          -74.0,
246683      35   15.2,  692.4,  348.6, -314.2,  -99.4,     36   15.2,  661.5,  245.3, -241.6,
          -122.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE243

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-272.6,	-138.2,	2	15.2,	701.2,	453.1,	-297.6,	-153.0,
3	15.2,	690.2,	539.6,	-313.6,	-163.2,	4	15.2,	658.1,	609.8,	-319.9,	-168.5,
5	15.2,	606.1,	661.3,	-316.6,	-168.6,	6	15.2,	535.7,	692.8,	-303.7,	-163.7,
7	15.2,	449.0,	703.3,	-281.5,	-153.7,	8	15.2,	348.6,	692.4,	-250.8,	-139.1,
9	15.2,	245.3,	661.5,	-212.5,	-118.8,	10	15.2,	352.8,	691.0,	-207.3,	-96.2,
11	15.2,	453.1,	701.2,	-197.6,	-71.1,	12	15.2,	539.6,	690.2,	-181.8,	-43.7,
13	15.2,	609.8,	658.1,	-160.6,	-15.1,	14	15.2,	661.3,	606.1,	-134.4,	14.0,
15	15.2,	692.8,	535.7,	-104.2,	42.7,	16	15.2,	703.3,	449.0,	-70.8,	70.1,
17	15.2,	692.4,	348.6,	-35.2,	95.4,	18	15.2,	661.5,	245.3,	-3.8,	118.2,
19	15.2,	691.0,	352.8,	-80.2,	138.2,	20	15.2,	701.2,	453.1,	-155.5,	153.0,
21	15.2,	690.2,	539.6,	-226.1,	163.2,	22	15.2,	658.1,	609.8,	-289.8,	168.5,
23	15.2,	606.1,	661.3,	-344.7,	168.6,	24	15.2,	535.7,	692.8,	-389.1,	163.7,
25	15.2,	449.0,	703.3,	-421.8,	153.7,	26	15.2,	348.6,	692.4,	-441.5,	139.1,
27	15.2,	245.3,	661.5,	-449.0,	118.8,	28	15.2,	352.8,	691.0,	-483.7,	96.2,
29	15.2,	453.1,	701.2,	-503.7,	71.1,	30	15.2,	539.6,	690.2,	-508.3,	43.7,
31	15.2,	609.8,	658.1,	-497.6,	15.1,	32	15.2,	661.3,	606.1,	-471.7,	-14.0,
33	15.2,	692.8,	535.7,	-431.5,	-42.7,	34	15.2,	703.3,	449.0,	-378.2,	-70.1,
35	15.2,	692.4,	348.6,	-313.4,	-95.4,	36	15.2,	661.5,	245.3,	-241.5,	-118.2,

SOURCE ID: IDLE244

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-279.2,	-102.9,	2	15.2,	701.2,	453.1,	-310.2,	-119.5,
3	15.2,	690.2,	539.6,	-331.8,	-132.4,	4	15.2,	658.1,	609.8,	-343.3,	-141.3,
5	15.2,	606.1,	661.3,	-344.3,	-145.9,	6	15.2,	535.7,	692.8,	-334.9,	-146.0,
7	15.2,	449.0,	703.3,	-315.3,	-141.8,	8	15.2,	348.6,	692.4,	-286.2,	-133.2,
9	15.2,	245.3,	661.5,	-248.3,	-119.1,	10	15.2,	352.8,	691.0,	-242.6,	

-102.8,
246722 11 15.2, 453.1, 701.2, -231.1, -83.6, 12 15.2, 539.6, 690.2, -212.7, -61.9,
246723 13 15.2, 609.8, 658.1, -187.8, -38.4, 14 15.2, 661.3, 606.1, -157.2, -13.7,
246724 15 15.2, 692.8, 535.7, -121.8, 11.5, 16 15.2, 703.3, 449.0, -82.7, 36.3,
246725 17 15.2, 692.4, 348.6, -41.1, 60.0, 18 15.2, 661.5, 245.3, -3.5, 82.4,
246726 19 15.2, 691.0, 352.8, -73.6, 102.9, 20 15.2, 701.2, 453.1, -142.9, 119.5,
246727 21 15.2, 690.2, 539.6, -207.9, 132.4, 22 15.2, 658.1, 609.8, -266.5, 141.3,
246728 23 15.2, 606.1, 661.3, -317.0, 145.9, 24 15.2, 535.7, 692.8, -357.9, 146.0,
246729 25 15.2, 449.0, 703.3, -387.9, 141.8, 26 15.2, 348.6, 692.4, -406.2, 133.2,
246730 27 15.2, 245.3, 661.5, -413.1, 119.1, 28 15.2, 352.8, 691.0, -448.4, 102.8,
246731 29 15.2, 453.1, 701.2, -470.1, 83.6, 30 15.2, 539.6, 690.2, -477.5, 61.9,
246732 31 15.2, 609.8, 658.1, -470.4, 38.4, 32 15.2, 661.3, 606.1, -448.9, 13.7,
246733 33 15.2, 692.8, 535.7, -413.9, -11.5, 34 15.2, 703.3, 449.0, -366.2, -36.3,
246734 35 15.2, 692.4, 348.6, -307.5, -60.0, 36 15.2, 661.5, 245.3, -241.8, -82.4,
246735
246736
246737 SOURCE ID: IDLE245
246738 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246739 1 15.2, 691.0, 352.8, -275.2, -126.9, 2 15.2, 701.2, 453.1, -302.1, -142.3,
246740 3 15.2, 690.2, 539.6, -319.8, -153.5, 4 15.2, 658.1, 609.8, -327.8, -160.0,
246741 5 15.2, 606.1, 661.3, -325.9, -161.6, 6 15.2, 535.7, 692.8, -314.0, -158.3,
246742 7 15.2, 449.0, 703.3, -292.6, -150.2, 8 15.2, 348.6, 692.4, -262.3, -137.6,
246743 9 15.2, 245.3, 661.5, -224.1, -119.3, 10 15.2, 352.8, 691.0, -218.6, -98.8,
246744 11 15.2, 453.1, 701.2, -208.3, -75.5, 12 15.2, 539.6, 690.2, -191.6, -50.0,
246745 13 15.2, 609.8, 658.1, -169.1, -22.9, 14 15.2, 661.3, 606.1, -141.5, 4.8,
246746 15 15.2, 692.8, 535.7, -109.5, 32.4, 16 15.2, 703.3, 449.0, -74.2, 59.0,
246747 17 15.2, 692.4, 348.6, -36.7, 83.9, 18 15.2, 661.5, 245.3, -3.3, 106.7,
246748 19 15.2, 691.0, 352.8, -77.6, 126.9, 20 15.2, 701.2, 453.1, -151.0, 142.3,
246749 21 15.2, 690.2, 539.6, -219.8, 153.5, 22 15.2, 658.1, 609.8, -281.9, 160.0,
246750 23 15.2, 606.1, 661.3, -335.5, 161.6, 24 15.2, 535.7, 692.8, -378.8, 158.3,
246751 25 15.2, 449.0, 703.3, -410.7, 150.2, 26 15.2, 348.6, 692.4, -430.0, 137.6,
246752 27 15.2, 245.3, 661.5, -437.4, 119.3, 28 15.2, 352.8, 691.0, -472.4, 98.8,
246753 29 15.2, 453.1, 701.2, -492.9, 75.5, 30 15.2, 539.6, 690.2, -498.6, 50.0,
246754 31 15.2, 609.8, 658.1, -489.1, 22.9, 32 15.2, 661.3, 606.1, -464.7, -4.8,
246755 33 15.2, 692.8, 535.7, -426.2, -32.4, 34 15.2, 703.3, 449.0, -374.7, -59.0,

```
246756      35   15.2,  692.4,  348.6, -311.9,  -83.9,     36   15.2,  661.5,  245.3, -242.0,
            -106.7,
246757
246758
246759    SOURCE ID: IDLE246
246760     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246761       1   15.2,  691.0,  352.8, -275.8, -122.8,      2   15.2,  701.2,  453.1, -303.4,
            -138.5,
246762       3   15.2,  690.2,  539.6, -321.8, -149.9,      4   15.2,  658.1,  609.8, -330.4,
            -156.8,
246763       5   15.2,  606.1,  661.3, -328.9, -158.9,      6   15.2,  535.7,  692.8, -317.5,
            -156.2,
246764       7   15.2,  449.0,  703.3, -296.4, -148.8,      8   15.2,  348.6,  692.4, -266.3,
            -136.8,
246765       9   15.2,  245.3,  661.5, -228.1, -119.2,     10   15.2,  352.8,  691.0, -222.6,
            -99.4,
246766      11   15.2,  453.1,  701.2, -212.1,  -76.8,     12   15.2,  539.6,  690.2, -195.2,
            -51.9,
246767      13   15.2,  609.8,  658.1, -172.3,  -25.5,     14   15.2,  661.3,  606.1, -144.1,
            1.8,
246768      15   15.2,  692.8,  535.7, -111.6,   28.9,     16   15.2,  703.3,  449.0,  -75.7,
            55.2,
246769      17   15.2,  692.4,  348.6,  -37.5,   79.9,     18   15.2,  661.5,  245.3,   -3.4,
            102.6,
246770      19   15.2,  691.0,  352.8,  -77.0,  122.8,     20   15.2,  701.2,  453.1, -149.7,
            138.5,
246771      21   15.2,  690.2,  539.6, -217.9,  149.9,     22   15.2,  658.1,  609.8, -279.4,
            156.8,
246772      23   15.2,  606.1,  661.3, -332.4,  158.9,     24   15.2,  535.7,  692.8, -375.4,
            156.2,
246773      25   15.2,  449.0,  703.3, -406.9,  148.8,     26   15.2,  348.6,  692.4, -426.1,
            136.8,
246774      27   15.2,  245.3,  661.5, -433.3,  119.2,     28   15.2,  352.8,  691.0, -468.3,
            99.4,
246775      29   15.2,  453.1,  701.2, -489.1,   76.8,     30   15.2,  539.6,  690.2, -495.0,
            51.9,
246776      31   15.2,  609.8,  658.1, -485.9,   25.5,     32   15.2,  661.3,  606.1, -462.0,
            -1.8,
246777      33   15.2,  692.8,  535.7, -424.1,  -28.9,     34   15.2,  703.3,  449.0, -373.2,
            -55.2,
246778      35   15.2,  692.4,  348.6, -311.1,  -79.9,     36   15.2,  661.5,  245.3, -241.9,
            -102.6,
246779
246780    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
246781     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
246782
                                      PAGE 329
246783     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
246784
246785                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
246786
246787
246788     SOURCE ID: IDLE247
246789     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246790       1   15.2,  691.0,  352.8, -276.5, -119.1,      2   15.2,  701.2,  453.1, -304.8,
            -135.0,
246791       3   15.2,  690.2,  539.6, -323.7, -146.7,      4   15.2,  658.1,  609.8, -332.9,
            -154.0,
246792       5   15.2,  606.1,  661.3, -331.9, -156.6,      6   15.2,  535.7,  692.8, -320.8,
            -154.4,
246793       7   15.2,  449.0,  703.3, -300.0, -147.5,      8   15.2,  348.6,  692.4, -270.1,
```

-136.2,
246794 9 15.2, 245.3, 661.5, -231.9, -119.3, 10 15.2, 352.8, 691.0, -226.4, -100.1,
246795 11 15.2, 453.1, 701.2, -215.7, -78.2, 12 15.2, 539.6, 690.2, -198.4, -53.9,
246796 13 15.2, 609.8, 658.1, -175.1, -28.0, 14 15.2, 661.3, 606.1, -146.5, -1.2,
246797 15 15.2, 692.8, 535.7, -113.5, 25.6, 16 15.2, 703.3, 449.0, -76.9, 51.6,
246798 17 15.2, 692.4, 348.6, -38.1, 76.1, 18 15.2, 661.5, 245.3, -3.3, 98.8,
246799 19 15.2, 691.0, 352.8, -76.3, 119.1, 20 15.2, 701.2, 453.1, -148.3, 135.0,
246800 21 15.2, 690.2, 539.6, -215.9, 146.7, 22 15.2, 658.1, 609.8, -276.9, 154.0,
246801 23 15.2, 606.1, 661.3, -329.4, 156.6, 24 15.2, 535.7, 692.8, -372.0, 154.4,
246802 25 15.2, 449.0, 703.3, -403.3, 147.5, 26 15.2, 348.6, 692.4, -422.3, 136.2,
246803 27 15.2, 245.3, 661.5, -429.5, 119.3, 28 15.2, 352.8, 691.0, -464.6, 100.1,
246804 29 15.2, 453.1, 701.2, -485.6, 78.2, 30 15.2, 539.6, 690.2, -491.8, 53.9,
246805 31 15.2, 609.8, 658.1, -483.0, 28.0, 32 15.2, 661.3, 606.1, -459.6, 1.2,
246806 33 15.2, 692.8, 535.7, -422.2, -25.6, 34 15.2, 703.3, 449.0, -372.0, -51.6,
246807 35 15.2, 692.4, 348.6, -310.5, -76.1, 36 15.2, 661.5, 245.3, -242.0, -98.8,
246808
246809
246810 SOURCE ID: IDLE248
246811 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
246812 1 15.2, 691.0, 352.8, -277.1, -115.1, 2 15.2, 701.2, 453.1, -306.0, -131.1,
246813 3 15.2, 690.2, 539.6, -325.6, -143.1, 4 15.2, 658.1, 609.8, -335.4, -150.7,
246814 5 15.2, 606.1, 661.3, -334.9, -153.8, 6 15.2, 535.7, 692.8, -324.3, -152.2,
246815 7 15.2, 449.0, 703.3, -303.8, -146.0, 8 15.2, 348.6, 692.4, -274.1, -135.3,
246816 9 15.2, 245.3, 661.5, -236.0, -119.1, 10 15.2, 352.8, 691.0, -230.4, -100.6,
246817 11 15.2, 453.1, 701.2, -219.6, -79.4, 12 15.2, 539.6, 690.2, -202.0, -55.8,
246818 13 15.2, 609.8, 658.1, -178.4, -30.5, 14 15.2, 661.3, 606.1, -149.3, -4.2,
246819 15 15.2, 692.8, 535.7, -115.6, 22.2, 16 15.2, 703.3, 449.0, -78.5, 47.9,
246820 17 15.2, 692.4, 348.6, -39.0, 72.1, 18 15.2, 661.5, 245.3, -3.5, 94.7,
246821 19 15.2, 691.0, 352.8, -75.8, 115.1, 20 15.2, 701.2, 453.1, -147.1, 131.1,
246822 21 15.2, 690.2, 539.6, -214.0, 143.1, 22 15.2, 658.1, 609.8, -274.4, 150.7,
246823 23 15.2, 606.1, 661.3, -326.4, 153.8, 24 15.2, 535.7, 692.8, -368.6, 152.2,
246824 25 15.2, 449.0, 703.3, -399.5, 146.0, 26 15.2, 348.6, 692.4, -418.3, 135.3,
246825 27 15.2, 245.3, 661.5, -425.4, 119.1, 28 15.2, 352.8, 691.0, -460.5, 100.6,
246826 29 15.2, 453.1, 701.2, -481.7, 79.4, 30 15.2, 539.6, 690.2, -488.1, 55.8,
246827 31 15.2, 609.8, 658.1, -479.8, 30.5, 32 15.2, 661.3, 606.1, -456.8, 4.2,

```
 33   15.2,  692.8,  535.7, -420.0,  -22.2,     34   15.2,  703.3,  449.0, -370.4,
 -47.9,
 35   15.2,  692.4,  348.6, -309.6,  -72.1,     36   15.2,  661.5,  245.3, -241.8,
 -94.7,


SOURCE ID: IDLE249
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -277.9, -111.1,      2   15.2,  701.2,  453.1, -307.5,
 -127.3,
   3   15.2,  690.2,  539.6, -327.7, -139.6,      4   15.2,  658.1,  609.8, -338.0,
 -147.7,
   5   15.2,  606.1,  661.3, -338.1, -151.2,      6   15.2,  535.7,  692.8, -327.8,
 -150.2,
   7   15.2,  449.0,  703.3, -307.6, -144.7,      8   15.2,  348.6,  692.4, -278.1,
 -134.7,
   9   15.2,  245.3,  661.5, -240.1, -119.2,     10   15.2,  352.8,  691.0, -234.4,
 -101.5,
  11   15.2,  453.1,  701.2, -223.4,  -80.9,     12   15.2,  539.6,  690.2, -205.5,
 -57.9,
  13   15.2,  609.8,  658.1, -181.4,  -33.2,     14   15.2,  661.3,  606.1, -151.8,
 -7.4,
  15   15.2,  692.8,  535.7, -117.6,   18.6,     16   15.2,  703.3,  449.0,  -79.8,
 44.0,
  17   15.2,  692.4,  348.6,  -39.6,   68.1,     18   15.2,  661.5,  245.3,   -3.4,
 90.6,
  19   15.2,  691.0,  352.8,  -75.0,  111.1,     20   15.2,  701.2,  453.1, -145.6,
 127.3,
  21   15.2,  690.2,  539.6, -211.9,  139.6,     22   15.2,  658.1,  609.8, -271.7,
 147.7,
  23   15.2,  606.1,  661.3, -323.3,  151.2,     24   15.2,  535.7,  692.8, -365.0,
 150.2,
  25   15.2,  449.0,  703.3, -395.7,  144.7,     26   15.2,  348.6,  692.4, -414.3,
 134.7,
  27   15.2,  245.3,  661.5, -421.4,  119.2,     28   15.2,  352.8,  691.0, -456.6,
 101.5,
  29   15.2,  453.1,  701.2, -477.9,   80.9,     30   15.2,  539.6,  690.2, -484.7,
 57.9,
  31   15.2,  609.8,  658.1, -476.7,   33.2,     32   15.2,  661.3,  606.1, -454.3,
 7.4,
  33   15.2,  692.8,  535.7, -418.1,  -18.6,     34   15.2,  703.3,  449.0, -369.2,
 -44.0,
  35   15.2,  692.4,  348.6, -309.0,  -68.1,     36   15.2,  661.5,  245.3, -241.9,
 -90.6,


SOURCE ID: IDLE250
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -278.5, -107.0,      2   15.2,  701.2,  453.1, -308.8,
 -123.3,
   3   15.2,  690.2,  539.6, -329.7, -135.9,      4   15.2,  658.1,  609.8, -340.6,
 -144.4,
   5   15.2,  606.1,  661.3, -341.2, -148.5,      6   15.2,  535.7,  692.8, -331.4,
 -148.1,
   7   15.2,  449.0,  703.3, -311.5, -143.2,      8   15.2,  348.6,  692.4, -282.2,
 -133.9,
   9   15.2,  245.3,  661.5, -244.3, -119.1,     10   15.2,  352.8,  691.0, -238.5,
 -102.1,
  11   15.2,  453.1,  701.2, -227.3,  -82.2,     12   15.2,  539.6,  690.2, -209.2,
 -59.9,
  13   15.2,  609.8,  658.1, -184.7,  -35.8,     14   15.2,  661.3,  606.1, -154.6,
 -10.5,
  15   15.2,  692.8,  535.7, -119.8,   15.0,     16   15.2,  703.3,  449.0,  -81.3,
 40.1,
```

```
246864      17   15.2,  692.4,  348.6,  -40.4,   64.0,     18   15.2,  661.5,  245.3,   -3.5,
            86.5,
246865      19   15.2,  691.0,  352.8,  -74.3,  107.0,     20   15.2,  701.2,  453.1, -144.3,
            123.3,
246866      21   15.2,  690.2,  539.6, -209.9,  135.9,     22   15.2,  658.1,  609.8, -269.1,
            144.4,
246867      23   15.2,  606.1,  661.3, -320.1,  148.5,     24   15.2,  535.7,  692.8, -361.4,
            148.1,
246868      25   15.2,  449.0,  703.3, -391.8,  143.2,     26   15.2,  348.6,  692.4, -410.2,
            133.9,
246869      27   15.2,  245.3,  661.5, -417.2,  119.1,     28   15.2,  352.8,  691.0, -452.4,
            102.1,
246870      29   15.2,  453.1,  701.2, -473.9,   82.2,     30   15.2,  539.6,  690.2, -481.0,
            59.9,
246871      31   15.2,  609.8,  658.1, -473.5,   35.8,     32   15.2,  661.3,  606.1, -451.6,
            10.5,
246872      33   15.2,  692.8,  535.7, -415.9,  -15.0,     34   15.2,  703.3,  449.0, -367.6,
            -40.1,
246873      35   15.2,  692.4,  348.6, -308.2,  -64.0,     36   15.2,  661.5,  245.3, -241.8,
            -86.5,
246874
246875   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
246876    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
246877
                                    PAGE 330
246878    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
246879
246880                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
246881
246882
246883    SOURCE ID: IDLE251
246884     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246885       1   15.2,  691.0,  352.8, -284.9,  -72.4,       2   15.2,  701.2,  453.1, -321.2,
            -90.4,
246886       3   15.2,  690.2,  539.6, -347.6, -105.7,       4   15.2,  658.1,  609.8, -363.5,
            -117.7,
246887       5   15.2,  606.1,  661.3, -368.4, -126.2,       6   15.2,  535.7,  692.8, -362.0,
            -130.8,
246888       7   15.2,  449.0,  703.3, -344.7, -131.5,       8   15.2,  348.6,  692.4, -316.8,
            -128.1,
246889       9   15.2,  245.3,  661.5, -279.4, -119.5,      10   15.2,  352.8,  691.0, -273.1,
            -108.5,
246890      11   15.2,  453.1,  701.2, -260.2,  -94.6,      12   15.2,  539.6,  690.2, -239.4,
            -77.8,
246891      13   15.2,  609.8,  658.1, -211.4,  -58.6,      14   15.2,  661.3,  606.1, -176.9,
            -37.7,
246892      15   15.2,  692.8,  535.7, -137.0,  -15.6,      16   15.2,  703.3,  449.0,  -93.0,
            7.0,
246893      17   15.2,  692.4,  348.6,  -46.2,   29.4,      18   15.2,  661.5,  245.3,   -3.1,
            51.3,
246894      19   15.2,  691.0,  352.8,  -67.9,   72.4,      20   15.2,  701.2,  453.1, -132.0,
            90.4,
246895      21   15.2,  690.2,  539.6, -192.0,  105.7,      22   15.2,  658.1,  609.8, -246.2,
            117.7,
246896      23   15.2,  606.1,  661.3, -293.0,  126.2,      24   15.2,  535.7,  692.8, -330.8,
            130.8,
246897      25   15.2,  449.0,  703.3, -358.6,  131.5,      26   15.2,  348.6,  692.4, -375.5,
            128.1,
246898      27   15.2,  245.3,  661.5, -382.1,  119.5,      28   15.2,  352.8,  691.0, -417.9,
            108.5,
246899      29   15.2,  453.1,  701.2, -441.0,   94.6,      30   15.2,  539.6,  690.2, -450.8,
            77.8,
```

```
 31   15.2,  609.8,  658.1, -446.8,   58.6,     32   15.2,  661.3,  606.1, -429.2,
 37.7,
 33   15.2,  692.8,  535.7, -398.7,   15.6,     34   15.2,  703.3,  449.0, -356.0,
 -7.0,
 35   15.2,  692.4,  348.6, -302.4,  -29.4,     36   15.2,  661.5,  245.3, -242.2,
 -51.3,


SOURCE ID: IDLE252
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8, -280.9,  -96.3,      2   15.2,  701.2,  453.1, -313.0,
 -113.3,
  3   15.2,  690.2,  539.6, -335.6, -126.8,      4   15.2,  658.1,  609.8, -348.0,
 -136.4,
  5   15.2,  606.1,  661.3, -349.9, -141.9,      6   15.2,  535.7,  692.8, -341.1,
 -143.1,
  7   15.2,  449.0,  703.3, -321.9, -140.0,      8   15.2,  348.6,  692.4, -293.0,
 -132.5,
  9   15.2,  245.3,  661.5, -255.1, -119.7,     10   15.2,  352.8,  691.0, -249.1,
 -104.5,
 11   15.2,  453.1,  701.2, -237.3,  -86.5,     12   15.2,  539.6,  690.2, -218.3,
 -65.8,
 13   15.2,  609.8,  658.1, -192.7,  -43.2,     14   15.2,  661.3,  606.1, -161.1,
 -19.2,
 15   15.2,  692.8,  535.7, -124.7,    5.3,     16   15.2,  703.3,  449.0,  -84.5,
 29.7,
 17   15.2,  692.4,  348.6,  -41.8,   53.2,     18   15.2,  661.5,  245.3,   -3.0,
 75.6,
 19   15.2,  691.0,  352.8,  -71.9,   96.3,     20   15.2,  701.2,  453.1, -140.1,
 113.3,
 21   15.2,  690.2,  539.6, -204.0,  126.8,     22   15.2,  658.1,  609.8, -261.7,
 136.4,
 23   15.2,  606.1,  661.3, -311.5,  141.9,     24   15.2,  535.7,  692.8, -351.8,
 143.1,
 25   15.2,  449.0,  703.3, -381.4,  140.0,     26   15.2,  348.6,  692.4, -399.4,
 132.5,
 27   15.2,  245.3,  661.5, -406.3,  119.7,     28   15.2,  352.8,  691.0, -441.8,
 104.5,
 29   15.2,  453.1,  701.2, -463.9,   86.5,     30   15.2,  539.6,  690.2, -471.9,
 65.8,
 31   15.2,  609.8,  658.1, -465.5,   43.2,     32   15.2,  661.3,  606.1, -445.0,
 19.2,
 33   15.2,  692.8,  535.7, -410.9,   -5.3,     34   15.2,  703.3,  449.0, -364.4,
 -29.7,
 35   15.2,  692.4,  348.6, -306.8,  -53.2,     36   15.2,  661.5,  245.3, -242.4,
 -75.6,


SOURCE ID: IDLE253
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8, -281.5,  -92.3,      2   15.2,  701.2,  453.1, -314.3,
 -109.4,
  3   15.2,  690.2,  539.6, -337.6, -123.2,      4   15.2,  658.1,  609.8, -350.6,
 -133.2,
  5   15.2,  606.1,  661.3, -352.9, -139.2,      6   15.2,  535.7,  692.8, -344.6,
 -141.0,
  7   15.2,  449.0,  703.3, -325.7, -138.5,      8   15.2,  348.6,  692.4, -297.0,
 -131.7,
  9   15.2,  245.3,  661.5, -259.2, -119.6,     10   15.2,  352.8,  691.0, -253.2,
 -105.1,
 11   15.2,  453.1,  701.2, -241.2,  -87.8,     12   15.2,  539.6,  690.2, -221.9,
 -67.8,
 13   15.2,  609.8,  658.1, -195.8,  -45.7,     14   15.2,  661.3,  606.1, -163.8,
 -22.3,
```

```
246936      15   15.2,  692.8,  535.7, -126.8,    1.9,     16   15.2,  703.3,  449.0,  -86.0,
            25.9,
246937      17   15.2,  692.4,  348.6,  -42.6,   49.2,     18   15.2,  661.5,  245.3,   -3.0,
            71.5,
246938      19   15.2,  691.0,  352.8,  -71.3,   92.3,     20   15.2,  701.2,  453.1, -138.8,
            109.4,
246939      21   15.2,  690.2,  539.6, -202.0,  123.2,     22   15.2,  658.1,  609.8, -259.2,
            133.2,
246940      23   15.2,  606.1,  661.3, -308.4,  139.2,     24   15.2,  535.7,  692.8, -348.3,
            141.0,
246941      25   15.2,  449.0,  703.3, -377.6,  138.5,     26   15.2,  348.6,  692.4, -395.4,
            131.7,
246942      27   15.2,  245.3,  661.5, -402.3,  119.6,     28   15.2,  352.8,  691.0, -437.8,
            105.1,
246943      29   15.2,  453.1,  701.2, -460.0,   87.8,     30   15.2,  539.6,  690.2, -468.3,
            67.8,
246944      31   15.2,  609.8,  658.1, -462.3,   45.7,     32   15.2,  661.3,  606.1, -442.3,
            22.3,
246945      33   15.2,  692.8,  535.7, -408.8,   -1.9,     34   15.2,  703.3,  449.0, -362.9,
            -25.9,
246946      35   15.2,  692.4,  348.6, -306.0,  -49.2,     36   15.2,  661.5,  245.3, -242.3,
            -71.5,
246947
246948
246949    SOURCE ID: IDLE254
246950     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
246951       1   15.2,  691.0,  352.8, -282.3,  -88.6,      2   15.2,  701.2,  453.1, -315.7,
            -105.9,
246952       3   15.2,  690.2,  539.6, -339.6, -120.0,      4   15.2,  658.1,  609.8, -353.1,
            -130.4,
246953       5   15.2,  606.1,  661.3, -355.9, -136.9,      6   15.2,  535.7,  692.8, -347.9,
            -139.2,
246954       7   15.2,  449.0,  703.3, -329.3, -137.2,      8   15.2,  348.6,  692.4, -300.7,
            -131.2,
246955       9   15.2,  245.3,  661.5, -263.0, -119.7,     10   15.2,  352.8,  691.0, -256.9,
            -105.9,
246956      11   15.2,  453.1,  701.2, -244.7,  -89.2,     12   15.2,  539.6,  690.2, -225.1,
            -69.8,
246957      13   15.2,  609.8,  658.1, -198.7,  -48.2,     14   15.2,  661.3,  606.1, -166.2,
            -25.2,
246958      15   15.2,  692.8,  535.7, -128.7,   -1.5,     16   15.2,  703.3,  449.0,  -87.2,
            22.3,
246959      17   15.2,  692.4,  348.6,  -43.1,   45.5,     18   15.2,  661.5,  245.3,   -3.0,
            67.7,
246960      19   15.2,  691.0,  352.8,  -70.5,   88.6,     20   15.2,  701.2,  453.1, -137.4,
            105.9,
246961      21   15.2,  690.2,  539.6, -200.1,  120.0,     22   15.2,  658.1,  609.8, -256.7,
            130.4,
246962      23   15.2,  606.1,  661.3, -305.4,  136.9,     24   15.2,  535.7,  692.8, -345.0,
            139.2,
246963      25   15.2,  449.0,  703.3, -374.0,  137.2,     26   15.2,  348.6,  692.4, -391.7,
            131.2,
246964      27   15.2,  245.3,  661.5, -398.5,  119.7,     28   15.2,  352.8,  691.0, -434.1,
            105.9,
246965      29   15.2,  453.1,  701.2, -456.5,   89.2,     30   15.2,  539.6,  690.2, -465.1,
            69.8,
246966      31   15.2,  609.8,  658.1, -459.5,   48.2,     32   15.2,  661.3,  606.1, -439.9,
            25.2,
246967      33   15.2,  692.8,  535.7, -407.0,    1.5,     34   15.2,  703.3,  449.0, -361.7,
            -22.3,
246968      35   15.2,  692.4,  348.6, -305.5,  -45.5,     36   15.2,  661.5,  245.3, -242.4,
            -67.7,
246969
246970  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE255

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-282.8,	-84.5,	2	15.2,	701.2,	453.1,	-316.9,	-102.0,
3	15.2,	690.2,	539.6,	-341.4,	-116.3,	4	15.2,	658.1,	609.8,	-355.6,	-127.1,
5	15.2,	606.1,	661.3,	-358.9,	-134.1,	6	15.2,	535.7,	692.8,	-351.3,	-137.0,
7	15.2,	449.0,	703.3,	-333.1,	-135.7,	8	15.2,	348.6,	692.4,	-304.7,	-130.3,
9	15.2,	245.3,	661.5,	-267.1,	-119.5,	10	15.2,	352.8,	691.0,	-260.9,	-106.4,
11	15.2,	453.1,	701.2,	-248.6,	-90.4,	12	15.2,	539.6,	690.2,	-228.7,	-71.6,
13	15.2,	609.8,	658.1,	-201.9,	-50.7,	14	15.2,	661.3,	606.1,	-169.0,	-28.2,
15	15.2,	692.8,	535.7,	-130.9,	-4.9,	16	15.2,	703.3,	449.0,	-88.8,	18.6,
17	15.2,	692.4,	348.6,	-44.0,	41.5,	18	15.2,	661.5,	245.3,	-3.1,	63.7,
19	15.2,	691.0,	352.8,	-70.0,	84.5,	20	15.2,	701.2,	453.1,	-136.2,	102.0,
21	15.2,	690.2,	539.6,	-198.2,	116.3,	22	15.2,	658.1,	609.8,	-254.2,	127.1,
23	15.2,	606.1,	661.3,	-302.4,	134.1,	24	15.2,	535.7,	692.8,	-341.5,	137.0,
25	15.2,	449.0,	703.3,	-370.2,	135.7,	26	15.2,	348.6,	692.4,	-387.7,	130.3,
27	15.2,	245.3,	661.5,	-394.4,	119.5,	28	15.2,	352.8,	691.0,	-430.0,	106.4,
29	15.2,	453.1,	701.2,	-452.6,	90.4,	30	15.2,	539.6,	690.2,	-461.4,	71.6,
31	15.2,	609.8,	658.1,	-456.2,	50.7,	32	15.2,	661.3,	606.1,	-437.2,	28.2,
33	15.2,	692.8,	535.7,	-404.8,	4.9,	34	15.2,	703.3,	449.0,	-360.2,	-18.6,
35	15.2,	692.4,	348.6,	-304.6,	-41.5,	36	15.2,	661.5,	245.3,	-242.2,	-63.7,

SOURCE ID: IDLE256

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-283.6,	-80.5,	2	15.2,	701.2,	453.1,	-318.4,	-98.2,
3	15.2,	690.2,	539.6,	-343.6,	-112.9,	4	15.2,	658.1,	609.8,	-358.3,	-124.1,
5	15.2,	606.1,	661.3,	-362.1,	-131.6,	6	15.2,	535.7,	692.8,	-354.9,	-135.0,
7	15.2,	449.0,	703.3,	-336.9,	-134.4,	8	15.2,	348.6,	692.4,	-308.7,	-129.7,
9	15.2,	245.3,	661.5,	-271.1,	-119.6,	10	15.2,	352.8,	691.0,	-264.9,	-107.2,
11	15.2,	453.1,	701.2,	-252.4,	-91.9,	12	15.2,	539.6,	690.2,	-232.2,	-73.8,

```
247008      13   15.2,  609.8,  658.1, -205.0,  -53.4,     14   15.2,  661.3,  606.1, -171.5,
            -31.4,
247009      15   15.2,  692.8,  535.7, -132.8,   -8.5,     16   15.2,  703.3,  449.0,  -90.1,
            14.7,
247010      17   15.2,  692.4,  348.6,  -44.6,   37.5,     18   15.2,  661.5,  245.3,   -3.0,
            59.6,
247011      19   15.2,  691.0,  352.8,  -69.2,   80.5,     20   15.2,  701.2,  453.1, -134.7,
            98.2,
247012      21   15.2,  690.2,  539.6, -196.1,  112.9,     22   15.2,  658.1,  609.8, -251.5,
            124.1,
247013      23   15.2,  606.1,  661.3, -299.3,  131.6,     24   15.2,  535.7,  692.8, -337.9,
            135.0,
247014      25   15.2,  449.0,  703.3, -366.4,  134.4,     26   15.2,  348.6,  692.4, -383.6,
            129.7,
247015      27   15.2,  245.3,  661.5, -390.3,  119.6,     28   15.2,  352.8,  691.0, -426.0,
            107.2,
247016      29   15.2,  453.1,  701.2, -448.8,   91.9,     30   15.2,  539.6,  690.2, -457.9,
            73.8,
247017      31   15.2,  609.8,  658.1, -453.2,   53.4,     32   15.2,  661.3,  606.1, -434.6,
            31.4,
247018      33   15.2,  692.8,  535.7, -402.9,    8.5,     34   15.2,  703.3,  449.0, -358.9,
            -14.7,
247019      35   15.2,  692.4,  348.6, -304.0,  -37.5,     36   15.2,  661.5,  245.3, -242.3,
            -59.6,
247020
247021
247022    SOURCE ID: IDLE257
247023     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247024       1   15.2,  691.0,  352.8, -284.2,  -76.4,      2   15.2,  701.2,  453.1, -319.8,
            -94.2,
247025       3   15.2,  690.2,  539.6, -345.6, -109.2,      4   15.2,  658.1,  609.8, -360.9,
            -120.8,
247026       5   15.2,  606.1,  661.3, -365.2, -128.8,      6   15.2,  535.7,  692.8, -358.5,
            -132.9,
247027       7   15.2,  449.0,  703.3, -340.8, -132.9,      8   15.2,  348.6,  692.4, -312.8,
            -128.9,
247028       9   15.2,  245.3,  661.5, -275.3, -119.5,     10   15.2,  352.8,  691.0, -269.1,
            -107.8,
247029      11   15.2,  453.1,  701.2, -256.4,  -93.2,     12   15.2,  539.6,  690.2, -235.9,
            -75.8,
247030      13   15.2,  609.8,  658.1, -208.2,  -56.0,     14   15.2,  661.3,  606.1, -174.2,
            -34.5,
247031      15   15.2,  692.8,  535.7, -135.0,  -12.0,     16   15.2,  703.3,  449.0,  -91.6,
            10.8,
247032      17   15.2,  692.4,  348.6,  -45.5,   33.4,     18   15.2,  661.5,  245.3,   -3.1,
            55.4,
247033      19   15.2,  691.0,  352.8,  -68.6,   76.4,     20   15.2,  701.2,  453.1, -133.4,
            94.2,
247034      21   15.2,  690.2,  539.6, -194.1,  109.2,     22   15.2,  658.1,  609.8, -248.9,
            120.8,
247035      23   15.2,  606.1,  661.3, -296.1,  128.8,     24   15.2,  535.7,  692.8, -334.4,
            132.9,
247036      25   15.2,  449.0,  703.3, -362.5,  132.9,     26   15.2,  348.6,  692.4, -379.6,
            128.9,
247037      27   15.2,  245.3,  661.5, -386.2,  119.5,     28   15.2,  352.8,  691.0, -421.9,
            107.8,
247038      29   15.2,  453.1,  701.2, -444.9,   93.2,     30   15.2,  539.6,  690.2, -454.3,
            75.8,
247039      31   15.2,  609.8,  658.1, -449.9,   56.0,     32   15.2,  661.3,  606.1, -431.9,
            34.5,
247040      33   15.2,  692.8,  535.7, -400.7,   12.0,     34   15.2,  703.3,  449.0, -357.4,
            -10.8,
247041      35   15.2,  692.4,  348.6, -303.2,  -33.4,     36   15.2,  661.5,  245.3, -242.2,
            -55.4,
247042
```

247043
247044 SOURCE ID: IDLE258
247045 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
247046 1 15.2, 691.0, 352.8, -290.2, -40.5, 2 15.2, 701.2, 453.1, -331.9,
-59.9,
247047 3 15.2, 690.2, 539.6, -363.4, -77.5, 4 15.2, 658.1, 609.8, -384.0,
-92.8,
247048 5 15.2, 606.1, 661.3, -392.9, -105.1, 6 15.2, 535.7, 692.8, -389.8,
-114.4,
247049 7 15.2, 449.0, 703.3, -374.9, -120.1, 8 15.2, 348.6, 692.4, -348.6,
-122.2,
247050 9 15.2, 245.3, 661.5, -311.7, -119.1, 10 15.2, 352.8, 691.0, -304.9,
-113.8,
247051 11 15.2, 453.1, 701.2, -290.7, -105.3, 12 15.2, 539.6, 690.2, -267.6,
-93.6,
247052 13 15.2, 609.8, 658.1, -236.3, -79.1, 14 15.2, 661.3, 606.1, -197.9,
-62.2,
247053 15 15.2, 692.8, 535.7, -153.5, -43.4, 16 15.2, 703.3, 449.0, -104.4,
-23.2,
247054 17 15.2, 692.4, 348.6, -52.1, -2.4, 18 15.2, 661.5, 245.3, -3.5,
19.1,
247055 19 15.2, 691.0, 352.8, -62.6, 40.5, 20 15.2, 701.2, 453.1, -121.2,
59.9,
247056 21 15.2, 690.2, 539.6, -176.2, 77.5, 22 15.2, 658.1, 609.8, -225.8,
92.8,
247057 23 15.2, 606.1, 661.3, -268.5, 105.1, 24 15.2, 535.7, 692.8, -303.1,
114.4,
247058 25 15.2, 449.0, 703.3, -328.4, 120.1, 26 15.2, 348.6, 692.4, -343.8,
122.2,
247059 27 15.2, 245.3, 661.5, -349.8, 119.1, 28 15.2, 352.8, 691.0, -386.0,
113.8,
247060 29 15.2, 453.1, 701.2, -410.6, 105.3, 30 15.2, 539.6, 690.2, -422.6,
93.6,
247061 31 15.2, 609.8, 658.1, -421.8, 79.1, 32 15.2, 661.3, 606.1, -408.2,
62.2,
247062 33 15.2, 692.8, 535.7, -382.2, 43.4, 34 15.2, 703.3, 449.0, -344.6,
23.2,
247063 35 15.2, 692.4, 348.6, -296.5, 2.4, 36 15.2, 661.5, 245.3, -241.8,
-19.1,
247064
247065 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
247066 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
247067
PAGE 332
247068 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
247069
247070 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
247071
247072
247073 SOURCE ID: IDLE259
247074 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
247075 1 15.2, 691.0, 352.8, -286.2, -64.5, 2 15.2, 701.2, 453.1, -323.8,
-82.8,
247076 3 15.2, 690.2, 539.6, -351.5, -98.6, 4 15.2, 658.1, 609.8, -368.5,
-111.5,
247077 5 15.2, 606.1, 661.3, -374.4, -120.9, 6 15.2, 535.7, 692.8, -368.9,
-126.6,
247078 7 15.2, 449.0, 703.3, -352.1, -128.6, 8 15.2, 348.6, 692.4, -324.7,
-126.6,
247079 9 15.2, 245.3, 661.5, -287.4, -119.3, 10 15.2, 352.8, 691.0, -281.0,
-109.8,

```
247080      11   15.2,  453.1,  701.2, -267.8,  -97.2,     12   15.2,  539.6,  690.2, -246.5,
            -81.7,
247081      13   15.2,  609.8,  658.1, -217.6,  -63.7,     14   15.2,  661.3,  606.1, -182.2,
            -43.7,
247082      15   15.2,  692.8,  535.7, -141.2,  -22.4,     16   15.2,  703.3,  449.0,  -95.9,
            -0.5,
247083      17   15.2,  692.4,  348.6,  -47.7,   21.5,     18   15.2,  661.5,  245.3,   -3.3,
            43.3,
247084      19   15.2,  691.0,  352.8,  -66.6,   64.5,     20   15.2,  701.2,  453.1, -129.4,
            82.8,
247085      21   15.2,  690.2,  539.6, -188.2,   98.6,     22   15.2,  658.1,  609.8, -241.2,
            111.5,
247086      23   15.2,  606.1,  661.3, -286.9,  120.9,     24   15.2,  535.7,  692.8, -324.0,
            126.6,
247087      25   15.2,  449.0,  703.3, -351.2,  128.6,     26   15.2,  348.6,  692.4, -367.7,
            126.6,
247088      27   15.2,  245.3,  661.5, -374.0,  119.3,     28   15.2,  352.8,  691.0, -410.0,
            109.8,
247089      29   15.2,  453.1,  701.2, -433.4,   97.2,     30   15.2,  539.6,  690.2, -443.7,
            81.7,
247090      31   15.2,  609.8,  658.1, -440.5,   63.7,     32   15.2,  661.3,  606.1, -423.9,
            43.7,
247091      33   15.2,  692.8,  535.7, -394.5,   22.4,     34   15.2,  703.3,  449.0, -353.1,
            0.5,
247092      35   15.2,  692.4,  348.6, -300.9,  -21.5,     36   15.2,  661.5,  245.3, -242.0,
            -43.3,
247093
247094
247095    SOURCE ID: IDLE260
247096     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247097       1   15.2,  691.0,  352.8, -286.8,  -60.4,      2   15.2,  701.2,  453.1, -325.1,
             -79.0,
247098       3   15.2,  690.2,  539.6, -353.4,  -95.1,      4   15.2,  658.1,  609.8, -371.1,
             -108.3,
247099       5   15.2,  606.1,  661.3, -377.4, -118.2,      6   15.2,  535.7,  692.8, -372.4,
             -124.5,
247100       7   15.2,  449.0,  703.3, -355.9, -127.1,      8   15.2,  348.6,  692.4, -328.7,
             -125.8,
247101       9   15.2,  245.3,  661.5, -291.5, -119.2,     10   15.2,  352.8,  691.0, -285.0,
             -110.4,
247102      11   15.2,  453.1,  701.2, -271.7,  -98.5,     12   15.2,  539.6,  690.2, -250.0,
            -83.6,
247103      13   15.2,  609.8,  658.1, -220.8,  -66.2,     14   15.2,  661.3,  606.1, -184.9,
            -46.8,
247104      15   15.2,  692.8,  535.7, -143.3,  -25.9,     16   15.2,  703.3,  449.0,  -97.4,
            -4.3,
247105      17   15.2,  692.4,  348.6,  -48.5,   17.5,     18   15.2,  661.5,  245.3,   -3.4,
            39.2,
247106      19   15.2,  691.0,  352.8,  -66.0,   60.4,     20   15.2,  701.2,  453.1, -128.1,
            79.0,
247107      21   15.2,  690.2,  539.6, -186.2,   95.1,     22   15.2,  658.1,  609.8, -238.7,
            108.3,
247108      23   15.2,  606.1,  661.3, -283.9,  118.2,     24   15.2,  535.7,  692.8, -320.5,
            124.5,
247109      25   15.2,  449.0,  703.3, -347.4,  127.1,     26   15.2,  348.6,  692.4, -363.7,
            125.8,
247110      27   15.2,  245.3,  661.5, -370.0,  119.2,     28   15.2,  352.8,  691.0, -405.9,
            110.4,
247111      29   15.2,  453.1,  701.2, -429.6,   98.5,     30   15.2,  539.6,  690.2, -440.1,
            83.6,
247112      31   15.2,  609.8,  658.1, -437.4,   66.2,     32   15.2,  661.3,  606.1, -421.3,
            46.8,
247113      33   15.2,  692.8,  535.7, -392.4,   25.9,     34   15.2,  703.3,  449.0, -351.6,
            4.3,
247114      35   15.2,  692.4,  348.6, -300.1,  -17.5,     36   15.2,  661.5,  245.3, -241.9,
```

```
          -39.2,
247115
247116
247117    SOURCE ID: IDLE261
247118     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247119       1   15.2,  691.0,  352.8, -287.5,  -56.7,      2   15.2,  701.2,  453.1, -326.4,
           -75.4,
247120       3   15.2,  690.2,  539.6, -355.4,  -91.8,      4   15.2,  658.1,  609.8, -373.6,
           -105.4,
247121       5   15.2,  606.1,  661.3, -380.4, -115.8,      6   15.2,  535.7,  692.8, -375.7,
           -122.7,
247122       7   15.2,  449.0,  703.3, -359.5, -125.9,      8   15.2,  348.6,  692.4, -332.5,
           -125.2,
247123       9   15.2,  245.3,  661.5, -295.3, -119.3,     10   15.2,  352.8,  691.0, -288.8,
           -111.1,
247124      11   15.2,  453.1,  701.2, -275.2,  -99.9,     12   15.2,  539.6,  690.2, -253.3,
           -85.6,
247125      13   15.2,  609.8,  658.1, -223.6,  -68.7,     14   15.2,  661.3,  606.1, -187.2,
           -49.8,
247126      15   15.2,  692.8,  535.7, -145.1,  -29.3,     16   15.2,  703.3,  449.0,  -98.6,
           -7.9,
247127      17   15.2,  692.4,  348.6,  -49.1,   13.7,     18   15.2,  661.5,  245.3,   -3.3,
           35.4,
247128      19   15.2,  691.0,  352.8,  -65.3,   56.7,     20   15.2,  701.2,  453.1, -126.7,
           75.4,
247129      21   15.2,  690.2,  539.6, -184.2,   91.8,     22   15.2,  658.1,  609.8, -236.2,
           105.4,
247130      23   15.2,  606.1,  661.3, -280.9,  115.8,     24   15.2,  535.7,  692.8, -317.2,
           122.7,
247131      25   15.2,  449.0,  703.3, -343.8,  125.9,     26   15.2,  348.6,  692.4, -359.9,
           125.2,
247132      27   15.2,  245.3,  661.5, -366.2,  119.3,     28   15.2,  352.8,  691.0, -402.2,
           111.1,
247133      29   15.2,  453.1,  701.2, -426.0,   99.9,     30   15.2,  539.6,  690.2, -436.9,
           85.6,
247134      31   15.2,  609.8,  658.1, -434.5,   68.7,     32   15.2,  661.3,  606.1, -418.9,
           49.8,
247135      33   15.2,  692.8,  535.7, -390.6,   29.3,     34   15.2,  703.3,  449.0, -350.4,
           7.9,
247136      35   15.2,  692.4,  348.6, -299.5,  -13.7,     36   15.2,  661.5,  245.3, -242.0,
           -35.4,
247137
247138
247139    SOURCE ID: IDLE262
247140     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247141       1   15.2,  691.0,  352.8, -288.1,  -52.7,      2   15.2,  701.2,  453.1, -327.7,
           -71.5,
247142       3   15.2,  690.2,  539.6, -357.3,  -88.2,      4   15.2,  658.1,  609.8, -376.1,
           -102.2,
247143       5   15.2,  606.1,  661.3, -383.4, -113.1,      6   15.2,  535.7,  692.8, -379.1,
           -120.5,
247144       7   15.2,  449.0,  703.3, -363.3, -124.3,      8   15.2,  348.6,  692.4, -336.4,
           -124.3,
247145       9   15.2,  245.3,  661.5, -299.4, -119.1,     10   15.2,  352.8,  691.0, -292.8,
           -111.6,
247146      11   15.2,  453.1,  701.2, -279.1, -101.1,     12   15.2,  539.6,  690.2, -256.9,
           -87.5,
247147      13   15.2,  609.8,  658.1, -226.9,  -71.2,     14   15.2,  661.3,  606.1, -190.0,
           -52.8,
247148      15   15.2,  692.8,  535.7, -147.3,  -32.7,     16   15.2,  703.3,  449.0, -100.2,
           -11.7,
247149      17   15.2,  692.4,  348.6,  -50.0,    9.7,     18   15.2,  661.5,  245.3,   -3.5,
           31.4,
247150      19   15.2,  691.0,  352.8,  -64.8,   52.7,     20   15.2,  701.2,  453.1, -125.5,
```

71.5,
247151 21 15.2, 690.2, 539.6, -182.3, 88.2, 22 15.2, 658.1, 609.8, -233.7, 102.2,
247152 23 15.2, 606.1, 661.3, -277.9, 113.1, 24 15.2, 535.7, 692.8, -313.7, 120.5,
247153 25 15.2, 449.0, 703.3, -340.0, 124.3, 26 15.2, 348.6, 692.4, -355.9, 124.3,
247154 27 15.2, 245.3, 661.5, -362.1, 119.1, 28 15.2, 352.8, 691.0, -398.2, 111.6,
247155 29 15.2, 453.1, 701.2, -422.1, 101.1, 30 15.2, 539.6, 690.2, -433.3, 87.5,
247156 31 15.2, 609.8, 658.1, -431.2, 71.2, 32 15.2, 661.3, 606.1, -416.1, 52.8,
247157 33 15.2, 692.8, 535.7, -388.4, 32.7, 34 15.2, 703.3, 449.0, -348.8, 11.7,
247158 35 15.2, 692.4, 348.6, -298.6, -9.7, 36 15.2, 661.5, 245.3, -241.8, -31.4,
247159
247160 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
247161 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
247162
PAGE 333
247163 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
247164
247165 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
247166
247167
247168 SOURCE ID: IDLE263
247169 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
247170 1 15.2, 691.0, 352.8, -288.9, -48.7, 2 15.2, 701.2, 453.1, -329.1, -67.7,
247171 3 15.2, 690.2, 539.6, -359.4, -84.7, 4 15.2, 658.1, 609.8, -378.8, -99.1,
247172 5 15.2, 606.1, 661.3, -386.6, -110.5, 6 15.2, 535.7, 692.8, -382.7, -118.6,
247173 7 15.2, 449.0, 703.3, -367.2, -123.0, 8 15.2, 348.6, 692.4, -340.5, -123.7,
247174 9 15.2, 245.3, 661.5, -303.4, -119.2, 10 15.2, 352.8, 691.0, -296.8, -112.5,
247175 11 15.2, 453.1, 701.2, -282.9, -102.6, 12 15.2, 539.6, 690.2, -260.4, -89.6,
247176 13 15.2, 609.8, 658.1, -230.0, -73.9, 14 15.2, 661.3, 606.1, -192.5, -55.9,
247177 15 15.2, 692.8, 535.7, -149.3, -36.3, 16 15.2, 703.3, 449.0, -101.5, -15.5,
247178 17 15.2, 692.4, 348.6, -50.6, 5.7, 18 15.2, 661.5, 245.3, -3.4, 27.3,
247179 19 15.2, 691.0, 352.8, -64.0, 48.7, 20 15.2, 701.2, 453.1, -124.0, 67.7,
247180 21 15.2, 690.2, 539.6, -180.2, 84.7, 22 15.2, 658.1, 609.8, -231.0, 99.1,
247181 23 15.2, 606.1, 661.3, -274.7, 110.5, 24 15.2, 535.7, 692.8, -310.2, 118.6,
247182 25 15.2, 449.0, 703.3, -336.1, 123.0, 26 15.2, 348.6, 692.4, -351.9, 123.7,
247183 27 15.2, 245.3, 661.5, -358.0, 119.2, 28 15.2, 352.8, 691.0, -394.2, 112.5,
247184 29 15.2, 453.1, 701.2, -418.3, 102.6, 30 15.2, 539.6, 690.2, -429.8, 89.6,
247185 31 15.2, 609.8, 658.1, -428.2, 73.9, 32 15.2, 661.3, 606.1, -413.6, 55.9,
247186 33 15.2, 692.8, 535.7, -386.4, 36.3, 34 15.2, 703.3, 449.0, -347.5,

```
          15.5,
247187     35   15.2,  692.4,  348.6, -298.0,   -5.7,     36   15.2,  661.5,  245.3, -241.9,
          -27.3,
247188
247189
247190    SOURCE ID: IDLE264
247191     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247192       1   15.2,  691.0,  352.8, -289.5,  -44.6,      2   15.2,  701.2,  453.1, -330.5,
           -63.8,
247193       3   15.2,  690.2,  539.6, -361.4,  -81.0,      4   15.2,  658.1,  609.8, -381.4,
           -95.9,
247194       5   15.2,  606.1,  661.3, -389.7, -107.8,      6   15.2,  535.7,  692.8, -386.3,
          -116.4,
247195       7   15.2,  449.0,  703.3, -371.1, -121.5,      8   15.2,  348.6,  692.4, -344.6,
          -122.9,
247196       9   15.2,  245.3,  661.5, -307.6, -119.1,     10   15.2,  352.8,  691.0, -300.9,
          -113.1,
247197      11   15.2,  453.1,  701.2, -286.8, -103.9,     12   15.2,  539.6,  690.2, -264.0,
           -91.6,
247198      13   15.2,  609.8,  658.1, -233.2,  -76.5,     14   15.2,  661.3,  606.1, -195.3,
           -59.1,
247199      15   15.2,  692.8,  535.7, -151.5,  -39.8,     16   15.2,  703.3,  449.0, -103.0,
           -19.4,
247200      17   15.2,  692.4,  348.6,  -51.4,    1.6,     18   15.2,  661.5,  245.3,   -3.5,
           23.1,
247201      19   15.2,  691.0,  352.8,  -63.3,   44.6,     20   15.2,  701.2,  453.1, -122.6,
           63.8,
247202      21   15.2,  690.2,  539.6, -178.2,   81.0,     22   15.2,  658.1,  609.8, -228.4,
           95.9,
247203      23   15.2,  606.1,  661.3, -271.6,  107.8,     24   15.2,  535.7,  692.8, -306.6,
          116.4,
247204      25   15.2,  449.0,  703.3, -332.2,  121.5,     26   15.2,  348.6,  692.4, -347.8,
          122.9,
247205      27   15.2,  245.3,  661.5, -353.9,  119.1,     28   15.2,  352.8,  691.0, -390.0,
          113.1,
247206      29   15.2,  453.1,  701.2, -414.4,  103.9,     30   15.2,  539.6,  690.2, -426.1,
           91.6,
247207      31   15.2,  609.8,  658.1, -424.9,   76.5,     32   15.2,  661.3,  606.1, -410.8,
           59.1,
247208      33   15.2,  692.8,  535.7, -384.2,   39.8,     34   15.2,  703.3,  449.0, -346.0,
           19.4,
247209      35   15.2,  692.4,  348.6, -297.2,   -1.6,     36   15.2,  661.5,  245.3, -241.8,
           -23.1,
247210
247211
247212    SOURCE ID: IDLE265
247213     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247214       1   15.2,  691.0,  352.8, -296.2,   -9.4,      2   15.2,  701.2,  453.1, -343.2,
           -30.3,
247215       3   15.2,  690.2,  539.6, -379.8,  -50.3,      4   15.2,  658.1,  609.8, -404.8,
           -68.8,
247216       5   15.2,  606.1,  661.3, -417.5,  -85.1,      6   15.2,  535.7,  692.8, -417.6,
           -98.9,
247217       7   15.2,  449.0,  703.3, -404.9, -109.7,      8   15.2,  348.6,  692.4, -379.9,
          -117.2,
247218       9   15.2,  245.3,  661.5, -343.4, -119.7,     10   15.2,  352.8,  691.0, -336.1,
          -119.8,
247219      11   15.2,  453.1,  701.2, -320.3, -116.7,     12   15.2,  539.6,  690.2, -294.8,
          -110.0,
247220      13   15.2,  609.8,  658.1, -260.3,  -99.9,     14   15.2,  661.3,  606.1, -217.9,
           -86.9,
247221      15   15.2,  692.8,  535.7, -168.9,  -71.1,     16   15.2,  703.3,  449.0, -114.8,
           -53.3,
247222      17   15.2,  692.4,  348.6,  -57.1,  -33.8,     18   15.2,  661.5,  245.3,   -3.0,
```

```
          -12.7,
247223      19   15.2,  691.0,  352.8,  -56.6,    9.4,     20   15.2,  701.2,  453.1, -109.9,
          30.3,
247224      21   15.2,  690.2,  539.6, -159.8,   50.3,     22   15.2,  658.1,  609.8, -204.9,
          68.8,
247225      23   15.2,  606.1,  661.3, -243.8,   85.1,     24   15.2,  535.7,  692.8, -275.3,
          98.9,
247226      25   15.2,  449.0,  703.3, -298.4,  109.7,     26   15.2,  348.6,  692.4, -312.4,
          117.2,
247227      27   15.2,  245.3,  661.5, -318.0,  119.7,     28   15.2,  352.8,  691.0, -354.8,
          119.8,
247228      29   15.2,  453.1,  701.2, -380.9,  116.7,     30   15.2,  539.6,  690.2, -395.4,
          110.0,
247229      31   15.2,  609.8,  658.1, -397.8,   99.9,     32   15.2,  661.3,  606.1, -388.2,
          86.9,
247230      33   15.2,  692.8,  535.7, -366.8,   71.1,     34   15.2,  703.3,  449.0, -334.2,
          53.3,
247231      35   15.2,  692.4,  348.6, -291.5,   33.8,     36   15.2,  661.5,  245.3, -242.4,
          12.7,
247232
247233
247234    SOURCE ID: IDLE266
247235     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247236       1   15.2,  691.0,  352.8, -292.2,  -33.3,      2   15.2,  701.2,  453.1, -335.1,
           -53.1,
247237       3   15.2,  690.2,  539.6, -367.8,  -71.4,      4   15.2,  658.1,  609.8, -389.4,
           -87.5,
247238       5   15.2,  606.1,  661.3, -399.1, -100.9,      6   15.2,  535.7,  692.8, -396.6,
           -111.2,
247239       7   15.2,  449.0,  703.3, -382.2, -118.2,      8   15.2,  348.6,  692.4, -356.1,
           -121.6,
247240       9   15.2,  245.3,  661.5, -319.2, -119.9,     10   15.2,  352.8,  691.0, -312.2,
           -115.8,
247241      11   15.2,  453.1,  701.2, -297.5, -108.5,     12   15.2,  539.6,  690.2, -273.7,
           -98.0,
247242      13   15.2,  609.8,  658.1, -241.6,  -84.5,     14   15.2,  661.3,  606.1, -202.2,
           -68.4,
247243      15   15.2,  692.8,  535.7, -156.6,  -50.2,     16   15.2,  703.3,  449.0, -106.3,
           -30.5,
247244      17   15.2,  692.4,  348.6,  -52.7,   -9.9,     18   15.2,  661.5,  245.3,   -2.8,
           11.6,
247245      19   15.2,  691.0,  352.8,  -60.6,   33.3,     20   15.2,  701.2,  453.1, -118.0,
           53.1,
247246      21   15.2,  690.2,  539.6, -171.8,   71.4,     22   15.2,  658.1,  609.8, -220.4,
           87.5,
247247      23   15.2,  606.1,  661.3, -262.3,  100.9,     24   15.2,  535.7,  692.8, -296.2,
           111.2,
247248      25   15.2,  449.0,  703.3, -321.1,  118.2,     26   15.2,  348.6,  692.4, -336.3,
           121.6,
247249      27   15.2,  245.3,  661.5, -342.3,  119.9,     28   15.2,  352.8,  691.0, -378.8,
           115.8,
247250      29   15.2,  453.1,  701.2, -403.8,  108.5,     30   15.2,  539.6,  690.2, -416.5,
           98.0,
247251      31   15.2,  609.8,  658.1, -416.5,   84.5,     32   15.2,  661.3,  606.1, -403.9,
           68.4,
247252      33   15.2,  692.8,  535.7, -379.1,   50.2,     34   15.2,  703.3,  449.0, -342.7,
           30.5,
247253      35   15.2,  692.4,  348.6, -295.9,    9.9,     36   15.2,  661.5,  245.3, -242.5,
           -11.6,
247254
247255    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
247256     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE267

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-292.8,	-29.3,	2	15.2,	701.2,	453.1,	-336.4,	-49.3,
3	15.2,	690.2,	539.6,	-369.8,	-67.8,	4	15.2,	658.1,	609.8,	-391.9,	-84.3,
5	15.2,	606.1,	661.3,	-402.1,	-98.2,	6	15.2,	535.7,	692.8,	-400.1,	-109.1,
7	15.2,	449.0,	703.3,	-386.0,	-116.7,	8	15.2,	348.6,	692.4,	-360.1,	-120.8,
9	15.2,	245.3,	661.5,	-323.3,	-119.8,	10	15.2,	352.8,	691.0,	-316.2,	-116.4,
11	15.2,	453.1,	701.2,	-301.3,	-109.9,	12	15.2,	539.6,	690.2,	-277.3,	-100.0,
13	15.2,	609.8,	658.1,	-244.8,	-87.0,	14	15.2,	661.3,	606.1,	-204.9,	-71.5,
15	15.2,	692.8,	535.7,	-158.7,	-53.7,	16	15.2,	703.3,	449.0,	-107.8,	-34.3,
17	15.2,	692.4,	348.6,	-53.5,	-13.9,	18	15.2,	661.5,	245.3,	-2.9,	7.5,
19	15.2,	691.0,	352.8,	-60.0,	29.3,	20	15.2,	701.2,	453.1,	-116.7,	49.3,
21	15.2,	690.2,	539.6,	-169.9,	67.8,	22	15.2,	658.1,	609.8,	-217.8,	84.3,
23	15.2,	606.1,	661.3,	-259.2,	98.2,	24	15.2,	535.7,	692.8,	-292.7,	109.1,
25	15.2,	449.0,	703.3,	-317.3,	116.7,	26	15.2,	348.6,	692.4,	-332.3,	120.8,
27	15.2,	245.3,	661.5,	-338.2,	119.8,	28	15.2,	352.8,	691.0,	-374.7,	116.4,
29	15.2,	453.1,	701.2,	-399.9,	109.9,	30	15.2,	539.6,	690.2,	-412.9,	100.0,
31	15.2,	609.8,	658.1,	-413.4,	87.0,	32	15.2,	661.3,	606.1,	-401.2,	71.5,
33	15.2,	692.8,	535.7,	-376.9,	53.7,	34	15.2,	703.3,	449.0,	-341.2,	34.3,
35	15.2,	692.4,	348.6,	-295.1,	13.9,	36	15.2,	661.5,	245.3,	-242.4,	-7.5,

SOURCE ID: IDLE268

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-293.6,	-25.5,	2	15.2,	701.2,	453.1,	-337.8,	-45.8,
3	15.2,	690.2,	539.6,	-371.8,	-64.6,	4	15.2,	658.1,	609.8,	-394.4,	-81.4,
5	15.2,	606.1,	661.3,	-405.1,	-95.8,	6	15.2,	535.7,	692.8,	-403.4,	-107.3,
7	15.2,	449.0,	703.3,	-389.6,	-115.5,	8	15.2,	348.6,	692.4,	-363.8,	-120.2,
9	15.2,	245.3,	661.5,	-327.1,	-119.9,	10	15.2,	352.8,	691.0,	-319.9,	-117.2,
11	15.2,	453.1,	701.2,	-304.9,	-111.2,	12	15.2,	539.6,	690.2,	-280.5,	-101.9,
13	15.2,	609.8,	658.1,	-247.6,	-89.5,	14	15.2,	661.3,	606.1,	-207.2,	-74.4,
15	15.2,	692.8,	535.7,	-160.5,	-57.0,	16	15.2,	703.3,	449.0,	-109.0,	

```
          -37.9,
247295      17   15.2,  692.4,  348.6,  -54.1,  -17.7,     18   15.2,  661.5,  245.3,   -2.8,
          3.7,
247296      19   15.2,  691.0,  352.8,  -59.2,   25.5,     20   15.2,  701.2,  453.1, -115.3,
          45.8,
247297      21   15.2,  690.2,  539.6, -167.9,   64.6,     22   15.2,  658.1,  609.8, -215.3,
          81.4,
247298      23   15.2,  606.1,  661.3, -256.3,   95.8,     24   15.2,  535.7,  692.8, -289.4,
          107.3,
247299      25   15.2,  449.0,  703.3, -313.7,  115.5,     26   15.2,  348.6,  692.4, -328.5,
          120.2,
247300      27   15.2,  245.3,  661.5, -334.4,  119.9,     28   15.2,  352.8,  691.0, -371.0,
          117.2,
247301      29   15.2,  453.1,  701.2, -396.4,  111.2,     30   15.2,  539.6,  690.2, -409.7,
          101.9,
247302      31   15.2,  609.8,  658.1, -410.5,   89.5,     32   15.2,  661.3,  606.1, -398.9,
          74.4,
247303      33   15.2,  692.8,  535.7, -375.1,   57.0,     34   15.2,  703.3,  449.0, -340.0,
          37.9,
247304      35   15.2,  692.4,  348.6, -294.5,   17.7,     36   15.2,  661.5,  245.3, -242.5,
          -3.7,
247305
247306
247307    SOURCE ID: IDLE269
247308     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247309      1   15.2,  691.0,  352.8, -294.1,  -21.5,      2   15.2,  701.2,  453.1, -339.0,
           -41.9,
247310      3   15.2,  690.2,  539.6, -373.6,  -60.9,      4   15.2,  658.1,  609.8, -396.9,
           -78.2,
247311      5   15.2,  606.1,  661.3, -408.1,  -93.1,      6   15.2,  535.7,  692.8, -406.9,
           -105.1,
247312      7   15.2,  449.0,  703.3, -393.3, -114.0,      8   15.2,  348.6,  692.4, -367.8,
           -119.3,
247313      9   15.2,  245.3,  661.5, -331.1, -119.7,     10   15.2,  352.8,  691.0, -324.0,
           -117.7,
247314     11   15.2,  453.1,  701.2, -308.8, -112.5,     12   15.2,  539.6,  690.2, -284.1,
           -103.8,
247315     13   15.2,  609.8,  658.1, -250.9,  -92.0,     14   15.2,  661.3,  606.1, -210.0,
           -77.4,
247316     15   15.2,  692.8,  535.7, -162.7,  -60.5,     16   15.2,  703.3,  449.0, -110.5,
           -41.7,
247317     17   15.2,  692.4,  348.6,  -55.0,  -21.6,     18   15.2,  661.5,  245.3,   -3.0,
           -0.4,
247318     19   15.2,  691.0,  352.8,  -58.7,   21.5,     20   15.2,  701.2,  453.1, -114.1,
          41.9,
247319     21   15.2,  690.2,  539.6, -166.0,   60.9,     22   15.2,  658.1,  609.8, -212.9,
          78.2,
247320     23   15.2,  606.1,  661.3, -253.2,   93.1,     24   15.2,  535.7,  692.8, -285.9,
          105.1,
247321     25   15.2,  449.0,  703.3, -310.0,  114.0,     26   15.2,  348.6,  692.4, -324.6,
          119.3,
247322     27   15.2,  245.3,  661.5, -330.3,  119.7,     28   15.2,  352.8,  691.0, -367.0,
          117.7,
247323     29   15.2,  453.1,  701.2, -392.5,  112.5,     30   15.2,  539.6,  690.2, -406.0,
          103.8,
247324     31   15.2,  609.8,  658.1, -407.3,   92.0,     32   15.2,  661.3,  606.1, -396.1,
          77.4,
247325     33   15.2,  692.8,  535.7, -372.9,   60.5,     34   15.2,  703.3,  449.0, -338.4,
          41.7,
247326     35   15.2,  692.4,  348.6, -293.6,   21.6,     36   15.2,  661.5,  245.3, -242.4,
          0.4,
247327
247328
247329    SOURCE ID: IDLE270
247330     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
247331     1   15.2,  691.0,  352.8, -294.9,  -17.5,      2   15.2,  701.2,  453.1, -340.5,
           -38.1,
247332     3   15.2,  690.2,  539.6, -375.8,  -57.5,      4   15.2,  658.1,  609.8, -399.6,
           -75.1,
247333     5   15.2,  606.1,  661.3, -411.3,  -90.5,      6   15.2,  535.7,  692.8, -410.5,
           -103.1,
247334     7   15.2,  449.0,  703.3, -397.2, -112.6,      8   15.2,  348.6,  692.4, -371.8,
           -118.7,
247335     9   15.2,  245.3,  661.5, -335.2, -119.8,     10   15.2,  352.8,  691.0, -328.0,
           -118.5,
247336    11   15.2,  453.1,  701.2, -312.6, -114.0,     12   15.2,  539.6,  690.2, -287.6,
           -105.9,
247337    13   15.2,  609.8,  658.1, -253.9,  -94.7,     14   15.2,  661.3,  606.1, -212.5,
           -80.6,
247338    15   15.2,  692.8,  535.7, -164.7,  -64.0,     16   15.2,  703.3,  449.0, -111.8,
           -45.5,
247339    17   15.2,  692.4,  348.6,  -55.6,  -25.7,     18   15.2,  661.5,  245.3,   -2.9,
           -4.5,
247340    19   15.2,  691.0,  352.8,  -57.9,   17.5,     20   15.2,  701.2,  453.1, -112.6,
           38.1,
247341    21   15.2,  690.2,  539.6, -163.9,   57.5,     22   15.2,  658.1,  609.8, -210.2,
           75.1,
247342    23   15.2,  606.1,  661.3, -250.1,   90.5,     24   15.2,  535.7,  692.8, -282.4,
           103.1,
247343    25   15.2,  449.0,  703.3, -306.1,  112.6,     26   15.2,  348.6,  692.4, -320.5,
           118.7,
247344    27   15.2,  245.3,  661.5, -326.3,  119.8,     28   15.2,  352.8,  691.0, -363.0,
           118.5,
247345    29   15.2,  453.1,  701.2, -388.7,  114.0,     30   15.2,  539.6,  690.2, -402.6,
           105.9,
247346    31   15.2,  609.8,  658.1, -404.2,   94.7,     32   15.2,  661.3,  606.1, -393.6,
           80.6,
247347    33   15.2,  692.8,  535.7, -371.0,   64.0,     34   15.2,  703.3,  449.0, -337.1,
           45.5,
247348    35   15.2,  692.4,  348.6, -293.0,   25.7,     36   15.2,  661.5,  245.3, -242.4,
           4.5,
247349
247350 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
247351  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
247352
                                  PAGE 335
247353  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
247354
247355                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
247356
247357
247358  SOURCE ID: IDLE271
247359   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
247360     1   15.2,  691.0,  352.8, -295.5,  -13.4,      2   15.2,  701.2,  453.1, -341.8,
           -34.1,
247361     3   15.2,  690.2,  539.6, -377.8,  -53.8,      4   15.2,  658.1,  609.8, -402.2,
           -71.9,
247362     5   15.2,  606.1,  661.3, -414.4,  -87.8,      6   15.2,  535.7,  692.8, -414.0,
           -101.0,
247363     7   15.2,  449.0,  703.3, -401.1, -111.1,      8   15.2,  348.6,  692.4, -375.9,
           -117.9,
247364     9   15.2,  245.3,  661.5, -339.4, -119.7,     10   15.2,  352.8,  691.0, -332.1,
           -119.1,
247365    11   15.2,  453.1,  701.2, -316.5, -115.3,     12   15.2,  539.6,  690.2, -291.3,
           -107.9,
247366    13   15.2,  609.8,  658.1, -257.2,  -97.3,     14   15.2,  661.3,  606.1, -215.3,
```

```
          -83.7,
247367      15   15.2,  692.8,  535.7, -166.9,  -67.6,     16   15.2,  703.3,  449.0, -113.3,
          -49.4,
247368      17   15.2,  692.4,  348.6,  -56.4,  -29.8,     18   15.2,  661.5,  245.3,   -3.0,
          -8.6,
247369      19   15.2,  691.0,  352.8,  -57.3,   13.4,     20   15.2,  701.2,  453.1, -111.3,
          34.1,
247370      21   15.2,  690.2,  539.6, -161.9,   53.8,     22   15.2,  658.1,  609.8, -207.6,
          71.9,
247371      23   15.2,  606.1,  661.3, -246.9,   87.8,     24   15.2,  535.7,  692.8, -278.8,
          101.0,
247372      25   15.2,  449.0,  703.3, -302.2,  111.1,     26   15.2,  348.6,  692.4, -316.4,
          117.9,
247373      27   15.2,  245.3,  661.5, -322.1,  119.7,     28   15.2,  352.8,  691.0, -358.9,
          119.1,
247374      29   15.2,  453.1,  701.2, -384.7,  115.3,     30   15.2,  539.6,  690.2, -398.9,
          107.9,
247375      31   15.2,  609.8,  658.1, -400.9,   97.3,     32   15.2,  661.3,  606.1, -390.8,
          83.7,
247376      33   15.2,  692.8,  535.7, -368.8,   67.6,     34   15.2,  703.3,  449.0, -335.6,
          49.4,
247377      35   15.2,  692.4,  348.6, -292.2,   29.8,     36   15.2,  661.5,  245.3, -242.4,
          8.6,
247378
247379
247380    SOURCE ID: IDLE272
247381     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247382       1   15.2,  691.0,  352.8, -301.4,   21.8,      2   15.2,  701.2,  453.1, -353.7,
            -0.5,
247383       3   15.2,  690.2,  539.6, -395.3,  -22.8,      4   15.2,  658.1,  609.8, -424.8,
            -44.3,
247384       5   15.2,  606.1,  661.3, -441.5,  -64.6,      6   15.2,  535.7,  692.8, -444.7,
            -82.8,
247385       7   15.2,  449.0,  703.3, -434.5,  -98.6,      8   15.2,  348.6,  692.4, -411.0,
            -111.3,
247386       9   15.2,  245.3,  661.5, -375.0, -119.3,     10   15.2,  352.8,  691.0, -367.3,
            -125.0,
247387      11   15.2,  453.1,  701.2, -350.1, -127.1,     12   15.2,  539.6,  690.2, -322.3,
            -125.5,
247388      13   15.2,  609.8,  658.1, -284.7, -120.0,     14   15.2,  661.3,  606.1, -238.5,
            -110.8,
247389      15   15.2,  692.8,  535.7, -185.0,  -98.3,     16   15.2,  703.3,  449.0, -125.9,
            -82.8,
247390      17   15.2,  692.4,  348.6,  -62.9,  -64.8,     18   15.2,  661.5,  245.3,   -3.3,
            -44.3,
247391      19   15.2,  691.0,  352.8,  -51.4,  -21.8,     20   15.2,  701.2,  453.1,  -99.4,
            0.5,
247392      21   15.2,  690.2,  539.6, -144.4,   22.8,     22   15.2,  658.1,  609.8, -184.9,
            44.3,
247393      23   15.2,  606.1,  661.3, -219.9,   64.6,     24   15.2,  535.7,  692.8, -248.1,
            82.8,
247394      25   15.2,  449.0,  703.3, -268.8,   98.6,     26   15.2,  348.6,  692.4, -281.4,
            111.3,
247395      27   15.2,  245.3,  661.5, -286.4,  119.3,     28   15.2,  352.8,  691.0, -323.7,
            125.0,
247396      29   15.2,  453.1,  701.2, -351.1,  127.1,     30   15.2,  539.6,  690.2, -367.8,
            125.5,
247397      31   15.2,  609.8,  658.1, -373.4,  120.0,     32   15.2,  661.3,  606.1, -367.6,
            110.8,
247398      33   15.2,  692.8,  535.7, -350.7,   98.3,     34   15.2,  703.3,  449.0, -323.1,
            82.8,
247399      35   15.2,  692.4,  348.6, -285.7,   64.8,     36   15.2,  661.5,  245.3, -242.0,
            44.3,
247400
247401
```

```
SOURCE ID: IDLE273
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -297.4,   -2.1,      2   15.2,  701.2,  453.1, -345.6,
  -23.3,
   3   15.2,  690.2,  539.6, -383.3,  -43.9,      4   15.2,  658.1,  609.8, -409.4,
  -63.0,
   5   15.2,  606.1,  661.3, -423.0,  -80.3,      6   15.2,  535.7,  692.8, -423.8,
  -95.1,
   7   15.2,  449.0,  703.3, -411.7, -107.1,      8   15.2,  348.6,  692.4, -387.1,
 -115.8,
   9   15.2,  245.3,  661.5, -350.8, -119.5,     10   15.2,  352.8,  691.0, -343.4,
 -120.9,
  11   15.2,  453.1,  701.2, -327.3, -119.0,     12   15.2,  539.6,  690.2, -301.2,
 -113.5,
  13   15.2,  609.8,  658.1, -266.0, -104.5,     14   15.2,  661.3,  606.1, -222.8,
  -92.4,
  15   15.2,  692.8,  535.7, -172.7,  -77.4,     16   15.2,  703.3,  449.0, -117.4,
  -60.1,
  17   15.2,  692.4,  348.6,  -58.5,  -40.9,     18   15.2,  661.5,  245.3,   -3.1,
  -20.0,
  19   15.2,  691.0,  352.8,  -55.5,    2.1,     20   15.2,  701.2,  453.1, -107.5,
  23.3,
  21   15.2,  690.2,  539.6, -156.3,   43.9,     22   15.2,  658.1,  609.8, -200.4,
  63.0,
  23   15.2,  606.1,  661.3, -238.3,   80.3,     24   15.2,  535.7,  692.8, -269.0,
  95.1,
  25   15.2,  449.0,  703.3, -291.6,  107.1,     26   15.2,  348.6,  692.4, -305.2,
 115.8,
  27   15.2,  245.3,  661.5, -310.7,  119.5,     28   15.2,  352.8,  691.0, -347.6,
 120.9,
  29   15.2,  453.1,  701.2, -373.9,  119.0,     30   15.2,  539.6,  690.2, -388.9,
 113.5,
  31   15.2,  609.8,  658.1, -392.1,  104.5,     32   15.2,  661.3,  606.1, -383.4,
  92.4,
  33   15.2,  692.8,  535.7, -363.0,   77.4,     34   15.2,  703.3,  449.0, -331.6,
  60.1,
  35   15.2,  692.4,  348.6, -290.1,   40.9,     36   15.2,  661.5,  245.3, -242.2,
  20.0,


SOURCE ID: IDLE274
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -298.0,    1.9,      2   15.2,  701.2,  453.1, -346.9,
  -19.5,
   3   15.2,  690.2,  539.6, -385.3,  -40.3,      4   15.2,  658.1,  609.8, -411.9,
  -59.9,
   5   15.2,  606.1,  661.3, -426.1,  -77.6,      6   15.2,  535.7,  692.8, -427.3,
  -93.0,
   7   15.2,  449.0,  703.3, -415.5, -105.6,      8   15.2,  348.6,  692.4, -391.1,
 -115.0,
   9   15.2,  245.3,  661.5, -354.8, -119.4,     10   15.2,  352.8,  691.0, -347.4,
 -121.5,
  11   15.2,  453.1,  701.2, -331.1, -120.3,     12   15.2,  539.6,  690.2, -304.8,
 -115.4,
  13   15.2,  609.8,  658.1, -269.2, -107.1,     14   15.2,  661.3,  606.1, -225.4,
  -95.4,
  15   15.2,  692.8,  535.7, -174.8,  -80.9,     16   15.2,  703.3,  449.0, -118.9,
  -63.9,
  17   15.2,  692.4,  348.6,  -59.4,  -44.9,     18   15.2,  661.5,  245.3,   -3.2,
  -24.1,
  19   15.2,  691.0,  352.8,  -54.9,   -1.9,     20   15.2,  701.2,  453.1, -106.2,
  19.5,
  21   15.2,  690.2,  539.6, -154.4,   40.3,     22   15.2,  658.1,  609.8, -197.8,
  59.9,
```

```
247437      23   15.2,  606.1,  661.3, -235.3,   77.6,     24   15.2,  535.7,  692.8, -265.6,
            93.0,
247438      25   15.2,  449.0,  703.3, -287.8,  105.6,     26   15.2,  348.6,  692.4, -301.2,
            115.0,
247439      27   15.2,  245.3,  661.5, -306.6,  119.4,     28   15.2,  352.8,  691.0, -343.6,
            121.5,
247440      29   15.2,  453.1,  701.2, -370.1,  120.3,     30   15.2,  539.6,  690.2, -385.4,
            115.4,
247441      31   15.2,  609.8,  658.1, -388.9,  107.1,     32   15.2,  661.3,  606.1, -380.7,
            95.4,
247442      33   15.2,  692.8,  535.7, -360.9,   80.9,     34   15.2,  703.3,  449.0, -330.1,
            63.9,
247443      35   15.2,  692.4,  348.6, -289.2,   44.9,     36   15.2,  661.5,  245.3, -242.1,
            24.1,
247444
247445   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
247446    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
247447
                                      PAGE 336
247448    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
247449
247450                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
247451
247452
247453    SOURCE ID: IDLE275
247454     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247455       1   15.2,  691.0,  352.8, -298.7,    5.6,      2   15.2,  701.2,  453.1, -348.3,
            -16.0,
247456       3   15.2,  690.2,  539.6, -387.2,  -37.0,      4   15.2,  658.1,  609.8, -414.4,
            -57.0,
247457       5   15.2,  606.1,  661.3, -429.1,  -75.2,      6   15.2,  535.7,  692.8, -430.6,
            -91.2,
247458       7   15.2,  449.0,  703.3, -419.1, -104.4,      8   15.2,  348.6,  692.4, -394.9,
            -114.4,
247459       9   15.2,  245.3,  661.5, -358.6, -119.5,     10   15.2,  352.8,  691.0, -351.1,
            -122.3,
247460      11   15.2,  453.1,  701.2, -334.7, -121.7,     12   15.2,  539.6,  690.2, -308.0,
            -117.4,
247461      13   15.2,  609.8,  658.1, -272.1, -109.6,     14   15.2,  661.3,  606.1, -227.8,
            -98.4,
247462      15   15.2,  692.8,  535.7, -176.6,  -84.2,     16   15.2,  703.3,  449.0, -120.1,
            -67.5,
247463      17   15.2,  692.4,  348.6,  -59.9,  -48.7,     18   15.2,  661.5,  245.3,   -3.1,
            -27.9,
247464      19   15.2,  691.0,  352.8,  -54.1,   -5.6,     20   15.2,  701.2,  453.1, -104.8,
            16.0,
247465      21   15.2,  690.2,  539.6, -152.4,   37.0,     22   15.2,  658.1,  609.8, -195.3,
            57.0,
247466      23   15.2,  606.1,  661.3, -232.3,   75.2,     24   15.2,  535.7,  692.8, -262.2,
            91.2,
247467      25   15.2,  449.0,  703.3, -284.2,  104.4,     26   15.2,  348.6,  692.4, -297.5,
            114.4,
247468      27   15.2,  245.3,  661.5, -302.8,  119.5,     28   15.2,  352.8,  691.0, -339.9,
            122.3,
247469      29   15.2,  453.1,  701.2, -366.6,  121.7,     30   15.2,  539.6,  690.2, -382.1,
            117.4,
247470      31   15.2,  609.8,  658.1, -386.1,  109.6,     32   15.2,  661.3,  606.1, -378.3,
            98.4,
247471      33   15.2,  692.8,  535.7, -359.0,   84.2,     34   15.2,  703.3,  449.0, -328.9,
            67.5,
247472      35   15.2,  692.4,  348.6, -288.7,   48.7,     36   15.2,  661.5,  245.3, -242.2,
            27.9,
```

SOURCE ID: IDLE276

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-299.2,	9.7,	2	15.2,	701.2,	453.1,	-349.5,	-12.1,
3	15.2,	690.2,	539.6,	-389.1,	-33.4,	4	15.2,	658.1,	609.8,	-416.9,	-53.8,
5	15.2,	606.1,	661.3,	-432.1,	-72.5,	6	15.2,	535.7,	692.8,	-434.1,	-89.0,
7	15.2,	449.0,	703.3,	-422.9,	-102.8,	8	15.2,	348.6,	692.4,	-398.9,	-113.5,
9	15.2,	245.3,	661.5,	-362.7,	-119.3,	10	15.2,	352.8,	691.0,	-355.2,	-122.8,
11	15.2,	453.1,	701.2,	-338.6,	-122.9,	12	15.2,	539.6,	690.2,	-311.7,	-119.3,
13	15.2,	609.8,	658.1,	-275.3,	-112.0,	14	15.2,	661.3,	606.1,	-230.6,	-101.4,
15	15.2,	692.8,	535.7,	-178.8,	-87.6,	16	15.2,	703.3,	449.0,	-121.7,	-71.2,
17	15.2,	692.4,	348.6,	-60.8,	-52.7,	18	15.2,	661.5,	245.3,	-3.3,	-32.0,
19	15.2,	691.0,	352.8,	-53.6,	-9.7,	20	15.2,	701.2,	453.1,	-103.6,	12.1,
21	15.2,	690.2,	539.6,	-150.5,	33.4,	22	15.2,	658.1,	609.8,	-192.8,	53.8,
23	15.2,	606.1,	661.3,	-229.3,	72.5,	24	15.2,	535.7,	692.8,	-258.8,	89.0,
25	15.2,	449.0,	703.3,	-280.4,	102.8,	26	15.2,	348.6,	692.4,	-293.5,	113.5,
27	15.2,	245.3,	661.5,	-298.7,	119.3,	28	15.2,	352.8,	691.0,	-335.8,	122.8,
29	15.2,	453.1,	701.2,	-362.7,	122.9,	30	15.2,	539.6,	690.2,	-378.5,	119.3,
31	15.2,	609.8,	658.1,	-382.8,	112.0,	32	15.2,	661.3,	606.1,	-375.5,	101.4,
33	15.2,	692.8,	535.7,	-356.8,	87.6,	34	15.2,	703.3,	449.0,	-327.3,	71.2,
35	15.2,	692.4,	348.6,	-287.8,	52.7,	36	15.2,	661.5,	245.3,	-242.0,	32.0,

SOURCE ID: IDLE277

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-300.0,	13.7,	2	15.2,	701.2,	453.1,	-351.0,	-8.3,
3	15.2,	690.2,	539.6,	-391.2,	-29.9,	4	15.2,	658.1,	609.8,	-419.6,	-50.7,
5	15.2,	606.1,	661.3,	-435.2,	-69.9,	6	15.2,	535.7,	692.8,	-437.6,	-87.0,
7	15.2,	449.0,	703.3,	-426.8,	-101.5,	8	15.2,	348.6,	692.4,	-402.9,	-112.9,
9	15.2,	245.3,	661.5,	-366.8,	-119.4,	10	15.2,	352.8,	691.0,	-359.2,	-123.6,
11	15.2,	453.1,	701.2,	-342.4,	-124.4,	12	15.2,	539.6,	690.2,	-315.2,	-121.4,
13	15.2,	609.8,	658.1,	-278.4,	-114.7,	14	15.2,	661.3,	606.1,	-233.1,	-104.6,
15	15.2,	692.8,	535.7,	-180.8,	-91.2,	16	15.2,	703.3,	449.0,	-123.0,	-75.1,
17	15.2,	692.4,	348.6,	-61.4,	-56.7,	18	15.2,	661.5,	245.3,	-3.2,	-36.1,
19	15.2,	691.0,	352.8,	-52.8,	-13.7,	20	15.2,	701.2,	453.1,	-102.1,	8.3,

```
247509      21   15.2,  690.2,  539.6, -148.4,   29.9,     22   15.2,  658.1,  609.8, -190.1,
            50.7,
247510      23   15.2,  606.1,  661.3, -226.1,   69.9,     24   15.2,  535.7,  692.8, -255.2,
            87.0,
247511      25   15.2,  449.0,  703.3, -276.5,  101.5,     26   15.2,  348.6,  692.4, -289.5,
            112.9,
247512      27   15.2,  245.3,  661.5, -294.7,  119.4,     28   15.2,  352.8,  691.0, -331.8,
            123.6,
247513      29   15.2,  453.1,  701.2, -358.9,  124.4,     30   15.2,  539.6,  690.2, -375.0,
            121.4,
247514      31   15.2,  609.8,  658.1, -379.8,  114.7,     32   15.2,  661.3,  606.1, -373.0,
            104.6,
247515      33   15.2,  692.8,  535.7, -354.9,   91.2,     34   15.2,  703.3,  449.0, -326.0,
            75.1,
247516      35   15.2,  692.4,  348.6, -287.2,   56.7,     36   15.2,  661.5,  245.3, -242.1,
            36.1,
247517
247518
247519    SOURCE ID: IDLE278
247520     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247521      1   15.2,  691.0,  352.8, -300.7,   17.8,      2   15.2,  701.2,  453.1, -352.3,
            -4.3,
247522      3   15.2,  690.2,  539.6, -393.2,  -26.3,      4   15.2,  658.1,  609.8, -422.2,
            -47.4,
247523      5   15.2,  606.1,  661.3, -438.4,  -67.2,      6   15.2,  535.7,  692.8, -441.2,
            -84.9,
247524      7   15.2,  449.0,  703.3, -430.6, -100.0,      8   15.2,  348.6,  692.4, -407.0,
            -112.1,
247525      9   15.2,  245.3,  661.5, -371.0, -119.3,     10   15.2,  352.8,  691.0, -363.3,
            -124.3,
247526     11   15.2,  453.1,  701.2, -346.3, -125.8,     12   15.2,  539.6,  690.2, -318.8,
            -123.4,
247527     13   15.2,  609.8,  658.1, -281.6, -117.3,     14   15.2,  661.3,  606.1, -235.9,
            -107.7,
247528     15   15.2,  692.8,  535.7, -183.0,  -94.8,     16   15.2,  703.3,  449.0, -124.5,
            -79.0,
247529     17   15.2,  692.4,  348.6,  -62.2,  -60.8,     18   15.2,  661.5,  245.3,   -3.3,
            -40.2,
247530     19   15.2,  691.0,  352.8,  -52.1,  -17.8,     20   15.2,  701.2,  453.1, -100.8,
            4.3,
247531     21   15.2,  690.2,  539.6, -146.4,   26.3,     22   15.2,  658.1,  609.8, -187.5,
            47.4,
247532     23   15.2,  606.1,  661.3, -223.0,   67.2,     24   15.2,  535.7,  692.8, -251.6,
            84.9,
247533     25   15.2,  449.0,  703.3, -272.7,  100.0,     26   15.2,  348.6,  692.4, -285.4,
            112.1,
247534     27   15.2,  245.3,  661.5, -290.5,  119.3,     28   15.2,  352.8,  691.0, -327.7,
            124.3,
247535     29   15.2,  453.1,  701.2, -354.9,  125.8,     30   15.2,  539.6,  690.2, -371.4,
            123.4,
247536     31   15.2,  609.8,  658.1, -376.5,  117.3,     32   15.2,  661.3,  606.1, -370.2,
            107.7,
247537     33   15.2,  692.8,  535.7, -352.7,   94.8,     34   15.2,  703.3,  449.0, -324.5,
            79.0,
247538     35   15.2,  692.4,  348.6, -286.4,   60.8,     36   15.2,  661.5,  245.3, -242.0,
            40.2,
247539
247540    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
247541     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
247542
                                      PAGE 337
247543     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE279

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-307.5,	53.5,	2	15.2,	701.2,	453.1,	-365.2,	29.7,
3	15.2,	690.2,	539.6,	-411.9,	5.0,	4	15.2,	658.1,	609.8,	-446.0,	-19.9,
5	15.2,	606.1,	661.3,	-466.6,	-44.2,	6	15.2,	535.7,	692.8,	-473.0,	-67.1,
7	15.2,	449.0,	703.3,	-465.0,	-88.0,	8	15.2,	348.6,	692.4,	-442.9,	-106.3,
9	15.2,	245.3,	661.5,	-407.3,	-119.9,	10	15.2,	352.8,	691.0,	-399.0,	-131.1,
11	15.2,	453.1,	701.2,	-380.3,	-138.7,	12	15.2,	539.6,	690.2,	-350.0,	-142.1,
13	15.2,	609.8,	658.1,	-309.1,	-141.1,	14	15.2,	661.3,	606.1,	-258.9,	-135.9,
15	15.2,	692.8,	535.7,	-200.7,	-126.5,	16	15.2,	703.3,	449.0,	-136.4,	-113.3,
17	15.2,	692.4,	348.6,	-68.0,	-96.7,	18	15.2,	661.5,	245.3,	-2.8,	-76.6,
19	15.2,	691.0,	352.8,	-45.3,	-53.5,	20	15.2,	701.2,	453.1,	-87.9,	-29.7,
21	15.2,	690.2,	539.6,	-127.7,	-5.0,	22	15.2,	658.1,	609.8,	-163.7,	19.9,
23	15.2,	606.1,	661.3,	-194.8,	44.2,	24	15.2,	535.7,	692.8,	-219.9,	67.1,
25	15.2,	449.0,	703.3,	-238.3,	88.0,	26	15.2,	348.6,	692.4,	-249.5,	106.3,
27	15.2,	245.3,	661.5,	-254.1,	119.9,	28	15.2,	352.8,	691.0,	-292.0,	131.1,
29	15.2,	453.1,	701.2,	-320.9,	138.7,	30	15.2,	539.6,	690.2,	-340.1,	142.1,
31	15.2,	609.8,	658.1,	-349.0,	141.1,	32	15.2,	661.3,	606.1,	-347.3,	135.9,
33	15.2,	692.8,	535.7,	-335.0,	126.5,	34	15.2,	703.3,	449.0,	-312.5,	113.3,
35	15.2,	692.4,	348.6,	-280.6,	96.7,	36	15.2,	661.5,	245.3,	-242.5,	76.6,

SOURCE ID: IDLE280

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-303.5,	29.6,	2	15.2,	701.2,	453.1,	-357.1,	6.8,
3	15.2,	690.2,	539.6,	-399.9,	-16.2,	4	15.2,	658.1,	609.8,	-430.6,	-38.6,
5	15.2,	606.1,	661.3,	-448.1,	-59.9,	6	15.2,	535.7,	692.8,	-452.1,	-79.4,
7	15.2,	449.0,	703.3,	-442.3,	-96.5,	8	15.2,	348.6,	692.4,	-419.0,	-110.7,
9	15.2,	245.3,	661.5,	-383.1,	-120.1,	10	15.2,	352.8,	691.0,	-375.1,	-127.1,
11	15.2,	453.1,	701.2,	-357.4,	-130.6,	12	15.2,	539.6,	690.2,	-328.9,	-130.1,
13	15.2,	609.8,	658.1,	-290.4,	-125.7,	14	15.2,	661.3,	606.1,	-243.1,	-117.5,
15	15.2,	692.8,	535.7,	-188.4,	-105.6,	16	15.2,	703.3,	449.0,	-128.0,	-90.6,
17	15.2,	692.4,	348.6,	-63.6,	-72.8,	18	15.2,	661.5,	245.3,	-2.6,	-52.3,

```
247581      19   15.2,  691.0,  352.8,  -49.3,  -29.6,     20   15.2,  701.2,  453.1,  -96.0,
            -6.8,
247582      21   15.2,  690.2,  539.6, -139.7,   16.2,     22   15.2,  658.1,  609.8, -179.2,
            38.6,
247583      23   15.2,  606.1,  661.3, -213.2,   59.9,     24   15.2,  535.7,  692.8, -240.8,
            79.4,
247584      25   15.2,  449.0,  703.3, -261.0,   96.5,     26   15.2,  348.6,  692.4, -273.3,
            110.7,
247585      27   15.2,  245.3,  661.5, -278.4,  120.1,     28   15.2,  352.8,  691.0, -315.9,
            127.1,
247586      29   15.2,  453.1,  701.2, -343.8,  130.6,     30   15.2,  539.6,  690.2, -361.2,
            130.1,
247587      31   15.2,  609.8,  658.1, -367.7,  125.7,     32   15.2,  661.3,  606.1, -363.0,
            117.5,
247588      33   15.2,  692.8,  535.7, -347.3,  105.6,     34   15.2,  703.3,  449.0, -321.0,
            90.6,
247589      35   15.2,  692.4,  348.6, -285.0,   72.8,     36   15.2,  661.5,  245.3, -242.7,
            52.3,
247590
247591
247592    SOURCE ID: IDLE281
247593     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247594       1   15.2,  691.0,  352.8, -304.1,   33.6,      2   15.2,  701.2,  453.1, -358.4,
             10.7,
247595       3   15.2,  690.2,  539.6, -401.9,  -12.6,      4   15.2,  658.1,  609.8, -433.1,
             -35.5,
247596       5   15.2,  606.1,  661.3, -451.2,  -57.3,      6   15.2,  535.7,  692.8, -455.5,
             -77.3,
247597       7   15.2,  449.0,  703.3, -446.1,  -95.0,      8   15.2,  348.6,  692.4, -423.0,
             -109.9,
247598       9   15.2,  245.3,  661.5, -387.1, -120.0,     10   15.2,  352.8,  691.0, -379.1,
             -127.7,
247599      11   15.2,  453.1,  701.2, -361.3, -131.9,     12   15.2,  539.6,  690.2, -332.5,
             -132.1,
247600      13   15.2,  609.8,  658.1, -293.6, -128.2,     14   15.2,  661.3,  606.1, -245.8,
             -120.5,
247601      15   15.2,  692.8,  535.7, -190.5, -109.1,     16   15.2,  703.3,  449.0, -129.4,
             -94.4,
247602      17   15.2,  692.4,  348.6,  -64.4,  -76.8,     18   15.2,  661.5,  245.3,   -2.7,
             -56.4,
247603      19   15.2,  691.0,  352.8,  -48.7,  -33.6,     20   15.2,  701.2,  453.1,  -94.7,
             -10.7,
247604      21   15.2,  690.2,  539.6, -137.8,   12.6,     22   15.2,  658.1,  609.8, -176.6,
             35.5,
247605      23   15.2,  606.1,  661.3, -210.2,   57.3,     24   15.2,  535.7,  692.8, -237.3,
             77.3,
247606      25   15.2,  449.0,  703.3, -257.2,   95.0,     26   15.2,  348.6,  692.4, -269.3,
             109.9,
247607      27   15.2,  245.3,  661.5, -274.3,  120.0,     28   15.2,  352.8,  691.0, -311.9,
             127.7,
247608      29   15.2,  453.1,  701.2, -339.9,  131.9,     30   15.2,  539.6,  690.2, -357.7,
             132.1,
247609      31   15.2,  609.8,  658.1, -364.5,  128.2,     32   15.2,  661.3,  606.1, -360.3,
             120.5,
247610      33   15.2,  692.8,  535.7, -345.2,  109.1,     34   15.2,  703.3,  449.0, -319.5,
             94.4,
247611      35   15.2,  692.4,  348.6, -284.2,   76.8,     36   15.2,  661.5,  245.3, -242.6,
             56.4,
247612
247613
247614    SOURCE ID: IDLE282
247615     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247616       1   15.2,  691.0,  352.8, -304.9,   37.3,      2   15.2,  701.2,  453.1, -359.8,
             14.2,
```

```
247617       3   15.2,  690.2,  539.6, -403.9,   -9.3,      4   15.2,  658.1,  609.8, -435.6,
          -32.6,
247618       5   15.2,  606.1,  661.3, -454.2,  -54.9,      6   15.2,  535.7,  692.8, -458.9,
          -75.5,
247619       7   15.2,  449.0,  703.3, -449.7,  -93.8,      8   15.2,  348.6,  692.4, -426.8,
          -109.3,
247620       9   15.2,  245.3,  661.5, -390.9, -120.1,     10   15.2,  352.8,  691.0, -382.8,
          -128.4,
247621      11   15.2,  453.1,  701.2, -364.8, -133.3,     12   15.2,  539.6,  690.2, -335.8,
          -134.0,
247622      13   15.2,  609.8,  658.1, -296.5, -130.7,     14   15.2,  661.3,  606.1, -248.2,
          -123.5,
247623      15   15.2,  692.8,  535.7, -192.3, -112.5,     16   15.2,  703.3,  449.0, -130.7,
          -98.0,
247624      17   15.2,  692.4,  348.6,  -65.0,  -80.6,     18   15.2,  661.5,  245.3,   -2.6,
          -60.2,
247625      19   15.2,  691.0,  352.8,  -48.0,  -37.3,     20   15.2,  701.2,  453.1,  -93.3,
          -14.2,
247626      21   15.2,  690.2,  539.6, -135.8,    9.3,     22   15.2,  658.1,  609.8, -174.1,
          32.6,
247627      23   15.2,  606.1,  661.3, -207.2,   54.9,     24   15.2,  535.7,  692.8, -234.0,
          75.5,
247628      25   15.2,  449.0,  703.3, -253.6,   93.8,     26   15.2,  348.6,  692.4, -265.6,
          109.3,
247629      27   15.2,  245.3,  661.5, -270.5,  120.1,     28   15.2,  352.8,  691.0, -308.1,
          128.4,
247630      29   15.2,  453.1,  701.2, -336.4,  133.3,     30   15.2,  539.6,  690.2, -354.4,
          134.0,
247631      31   15.2,  609.8,  658.1, -361.7,  130.7,     32   15.2,  661.3,  606.1, -357.9,
          123.5,
247632      33   15.2,  692.8,  535.7, -343.4,  112.5,     34   15.2,  703.3,  449.0, -318.3,
          98.0,
247633      35   15.2,  692.4,  348.6, -283.6,   80.6,     36   15.2,  661.5,  245.3, -242.7,
          60.2,
247634
247635  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
247636   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
247637
                                    PAGE 338
247638   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
247639
247640                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
247641
247642
247643   SOURCE ID: IDLE283
247644    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247645       1   15.2,  691.0,  352.8, -305.4,   41.4,      2   15.2,  701.2,  453.1, -361.0,
          18.1,
247646       3   15.2,  690.2,  539.6, -405.7,   -5.7,      4   15.2,  658.1,  609.8, -438.1,
          -29.4,
247647       5   15.2,  606.1,  661.3, -457.1,  -52.1,      6   15.2,  535.7,  692.8, -462.3,
          -73.3,
247648       7   15.2,  449.0,  703.3, -453.4,  -92.3,      8   15.2,  348.6,  692.4, -430.8,
          -108.4,
247649       9   15.2,  245.3,  661.5, -395.0, -119.9,     10   15.2,  352.8,  691.0, -386.9,
          -129.0,
247650      11   15.2,  453.1,  701.2, -368.7, -134.5,     12   15.2,  539.6,  690.2, -339.4,
          -135.9,
247651      13   15.2,  609.8,  658.1, -299.7, -133.2,     14   15.2,  661.3,  606.1, -250.9,
          -126.5,
247652      15   15.2,  692.8,  535.7, -194.5, -115.9,     16   15.2,  703.3,  449.0, -132.2,
          -101.8,
```

```
      17   15.2,  692.4,  348.6,  -65.9,  -84.6,     18   15.2,  661.5,  245.3,   -2.8,
     -64.3,
      19   15.2,  691.0,  352.8,  -47.5,  -41.4,     20   15.2,  701.2,  453.1,  -92.1,
     -18.1,
      21   15.2,  690.2,  539.6, -133.9,    5.7,     22   15.2,  658.1,  609.8, -171.7,
      29.4,
      23   15.2,  606.1,  661.3, -204.2,   52.1,     24   15.2,  535.7,  692.8, -230.5,
      73.3,
      25   15.2,  449.0,  703.3, -249.9,   92.3,     26   15.2,  348.6,  692.4, -261.6,
     108.4,
      27   15.2,  245.3,  661.5, -266.4,  119.9,     28   15.2,  352.8,  691.0, -304.1,
     129.0,
      29   15.2,  453.1,  701.2, -332.5,  134.5,     30   15.2,  539.6,  690.2, -350.8,
     135.9,
      31   15.2,  609.8,  658.1, -358.4,  133.2,     32   15.2,  661.3,  606.1, -355.2,
     126.5,
      33   15.2,  692.8,  535.7, -341.2,  115.9,     34   15.2,  703.3,  449.0, -316.7,
     101.8,
      35   15.2,  692.4,  348.6, -282.7,   84.6,     36   15.2,  661.5,  245.3, -242.5,
      64.3,

    SOURCE ID: IDLE284
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8, -306.2,   45.4,      2   15.2,  701.2,  453.1, -362.5,
      21.9,
       3   15.2,  690.2,  539.6, -407.9,   -2.2,      4   15.2,  658.1,  609.8, -440.8,
     -26.3,
       5   15.2,  606.1,  661.3, -460.3,  -49.6,      6   15.2,  535.7,  692.8, -465.9,
     -71.4,
       7   15.2,  449.0,  703.3, -457.3,  -91.0,      8   15.2,  348.6,  692.4, -434.8,
    -107.8,
       9   15.2,  245.3,  661.5, -399.1, -120.0,     10   15.2,  352.8,  691.0, -390.9,
    -129.8,
      11   15.2,  453.1,  701.2, -372.5, -136.0,     12   15.2,  539.6,  690.2, -342.9,
    -138.0,
      13   15.2,  609.8,  658.1, -302.8, -135.9,     14   15.2,  661.3,  606.1, -253.5,
    -129.7,
      15   15.2,  692.8,  535.7, -196.5, -119.5,     16   15.2,  703.3,  449.0, -133.5,
    -105.6,
      17   15.2,  692.4,  348.6,  -66.5,  -88.6,     18   15.2,  661.5,  245.3,   -2.7,
     -68.4,
      19   15.2,  691.0,  352.8,  -46.6,  -45.4,     20   15.2,  701.2,  453.1,  -90.6,
     -21.9,
      21   15.2,  690.2,  539.6, -131.8,    2.2,     22   15.2,  658.1,  609.8, -169.0,
      26.3,
      23   15.2,  606.1,  661.3, -201.0,   49.6,     24   15.2,  535.7,  692.8, -227.0,
      71.4,
      25   15.2,  449.0,  703.3, -246.0,   91.0,     26   15.2,  348.6,  692.4, -257.6,
     107.8,
      27   15.2,  245.3,  661.5, -262.4,  120.0,     28   15.2,  352.8,  691.0, -300.1,
     129.8,
      29   15.2,  453.1,  701.2, -328.7,  136.0,     30   15.2,  539.6,  690.2, -347.3,
     138.0,
      31   15.2,  609.8,  658.1, -355.4,  135.9,     32   15.2,  661.3,  606.1, -352.6,
     129.7,
      33   15.2,  692.8,  535.7, -339.2,  119.5,     34   15.2,  703.3,  449.0, -315.4,
     105.6,
      35   15.2,  692.4,  348.6, -282.1,   88.6,     36   15.2,  661.5,  245.3, -242.6,
      68.4,

    SOURCE ID: IDLE285
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
247689      1   15.2,  691.0,  352.8, -306.8,   49.5,      2   15.2,  701.2,  453.1, -363.9,
            25.9,
247690      3   15.2,  690.2,  539.6, -409.9,    1.4,      4   15.2,  658.1,  609.8, -443.4,
            -23.1,
247691      5   15.2,  606.1,  661.3, -463.5,  -46.8,      6   15.2,  535.7,  692.8, -469.4,
            -69.2,
247692      7   15.2,  449.0,  703.3, -461.2,  -89.4,      8   15.2,  348.6,  692.4, -438.9,
            -107.0,
247693      9   15.2,  245.3,  661.5, -403.3, -119.9,     10   15.2,  352.8,  691.0, -395.0,
            -130.4,
247694     11   15.2,  453.1,  701.2, -376.5, -137.3,     12   15.2,  539.6,  690.2, -346.5,
            -140.0,
247695     13   15.2,  609.8,  658.1, -306.0, -138.5,     14   15.2,  661.3,  606.1, -256.2,
            -132.8,
247696     15   15.2,  692.8,  535.7, -198.7, -123.0,     16   15.2,  703.3,  449.0, -135.0,
            -109.5,
247697     17   15.2,  692.4,  348.6,  -67.3,  -92.7,     18   15.2,  661.5,  245.3,   -2.8,
            -72.5,
247698     19   15.2,  691.0,  352.8,  -46.0,  -49.5,     20   15.2,  701.2,  453.1,  -89.3,
            -25.9,
247699     21   15.2,  690.2,  539.6, -129.8,   -1.4,     22   15.2,  658.1,  609.8, -166.4,
            23.1,
247700     23   15.2,  606.1,  661.3, -197.9,   46.8,     24   15.2,  535.7,  692.8, -223.4,
            69.2,
247701     25   15.2,  449.0,  703.3, -242.1,   89.4,     26   15.2,  348.6,  692.4, -253.5,
            107.0,
247702     27   15.2,  245.3,  661.5, -258.2,  119.9,     28   15.2,  352.8,  691.0, -296.0,
            130.4,
247703     29   15.2,  453.1,  701.2, -324.7,  137.3,     30   15.2,  539.6,  690.2, -343.7,
            140.0,
247704     31   15.2,  609.8,  658.1, -352.1,  138.5,     32   15.2,  661.3,  606.1, -349.9,
            132.8,
247705     33   15.2,  692.8,  535.7, -337.0,  123.0,     34   15.2,  703.3,  449.0, -313.9,
            109.5,
247706     35   15.2,  692.4,  348.6, -281.3,   92.7,     36   15.2,  661.5,  245.3, -242.5,
            72.5,
247707
247708
247709    SOURCE ID: IDLE286
247710     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247711      1   15.2,  691.0,  352.8, -313.0,   84.5,      2   15.2,  701.2,  453.1, -376.0,
            59.2,
247712      3   15.2,  690.2,  539.6, -427.6,   32.2,      4   15.2,  658.1,  609.8, -466.2,
            4.1,
247713      5   15.2,  606.1,  661.3, -490.6,  -24.0,      6   15.2,  535.7,  692.8, -500.2,
            -51.4,
247714      7   15.2,  449.0,  703.3, -494.5,  -77.3,      8   15.2,  348.6,  692.4, -473.8,
            -100.8,
247715      9   15.2,  245.3,  661.5, -438.7, -119.9,     10   15.2,  352.8,  691.0, -429.9,
            -136.6,
247716     11   15.2,  453.1,  701.2, -409.8, -149.4,     12   15.2,  539.6,  690.2, -377.2,
            -157.8,
247717     13   15.2,  609.8,  658.1, -333.2, -161.3,     14   15.2,  661.3,  606.1, -279.0,
            -160.0,
247718     15   15.2,  692.8,  535.7, -216.4, -153.8,     16   15.2,  703.3,  449.0, -147.2,
            -142.9,
247719     17   15.2,  692.4,  348.6,  -73.5, -127.6,     18   15.2,  661.5,  245.3,   -2.8,
            -108.0,
247720     19   15.2,  691.0,  352.8,  -39.9,  -84.5,     20   15.2,  701.2,  453.1,  -77.1,
            -59.2,
247721     21   15.2,  690.2,  539.6, -112.0,  -32.2,     22   15.2,  658.1,  609.8, -143.6,
            -4.1,
247722     23   15.2,  606.1,  661.3, -170.7,   24.0,     24   15.2,  535.7,  692.8, -192.7,
            51.4,
247723     25   15.2,  449.0,  703.3, -208.8,   77.3,     26   15.2,  348.6,  692.4, -218.5,
```

100.8,
247724 27 15.2, 245.3, 661.5, -222.7, 119.9, 28 15.2, 352.8, 691.0, -261.0, 136.6,
247725 29 15.2, 453.1, 701.2, -291.4, 149.4, 30 15.2, 539.6, 690.2, -312.9, 157.8,
247726 31 15.2, 609.8, 658.1, -324.9, 161.3, 32 15.2, 661.3, 606.1, -327.1, 160.0,
247727 33 15.2, 692.8, 535.7, -319.3, 153.8, 34 15.2, 703.3, 449.0, -301.8, 142.9,
247728 35 15.2, 692.4, 348.6, -275.1, 127.6, 36 15.2, 661.5, 245.3, -242.5, 108.0,
247729
247730 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
247731 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
247732
PAGE 339
247733 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
247734
247735 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
247736
247737
247738 SOURCE ID: IDLE287
247739 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
247740 1 15.2, 691.0, 352.8, -308.9, 60.5, 2 15.2, 701.2, 453.1, -367.9, 36.3,
247741 3 15.2, 690.2, 539.6, -415.6, 11.0, 4 15.2, 658.1, 609.8, -450.7, -14.6,
247742 5 15.2, 606.1, 661.3, -472.2, -39.8, 6 15.2, 535.7, 692.8, -479.2, -63.7,
247743 7 15.2, 449.0, 703.3, -471.8, -85.8, 8 15.2, 348.6, 692.4, -450.0, -105.2,
247744 9 15.2, 245.3, 661.5, -414.5, -120.1, 10 15.2, 352.8, 691.0, -406.0, -132.5,
247745 11 15.2, 453.1, 701.2, -386.9, -141.3, 12 15.2, 539.6, 690.2, -356.1, -145.8,
247746 13 15.2, 609.8, 658.1, -314.5, -145.9, 14 15.2, 661.3, 606.1, -263.3, -141.5,
247747 15 15.2, 692.8, 535.7, -204.1, -132.8, 16 15.2, 703.3, 449.0, -138.7, -120.1,
247748 17 15.2, 692.4, 348.6, -69.1, -103.8, 18 15.2, 661.5, 245.3, -2.6, -83.7,
247749 19 15.2, 691.0, 352.8, -43.9, -60.5, 20 15.2, 701.2, 453.1, -85.2, -36.3,
247750 21 15.2, 690.2, 539.6, -124.0, -11.0, 22 15.2, 658.1, 609.8, -159.0, 14.6,
247751 23 15.2, 606.1, 661.3, -189.2, 39.8, 24 15.2, 535.7, 692.8, -213.6, 63.7,
247752 25 15.2, 449.0, 703.3, -231.5, 85.8, 26 15.2, 348.6, 692.4, -242.4, 105.2,
247753 27 15.2, 245.3, 661.5, -247.0, 120.1, 28 15.2, 352.8, 691.0, -285.0, 132.5,
247754 29 15.2, 453.1, 701.2, -314.3, 141.3, 30 15.2, 539.6, 690.2, -334.0, 145.8,
247755 31 15.2, 609.8, 658.1, -343.7, 145.9, 32 15.2, 661.3, 606.1, -342.8, 141.5,
247756 33 15.2, 692.8, 535.7, -331.6, 132.8, 34 15.2, 703.3, 449.0, -310.3, 120.1,
247757 35 15.2, 692.4, 348.6, -279.5, 103.8, 36 15.2, 661.5, 245.3, -242.7, 83.7,
247758
247759
247760 SOURCE ID: IDLE288

```
247761     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247762       1   15.2,  691.0,  352.8, -309.6,   64.5,      2   15.2,  701.2,  453.1, -369.2,
             40.2,
247763       3   15.2,  690.2,  539.6, -417.6,   14.6,      4   15.2,  658.1,  609.8, -453.3,
             -11.4,
247764       5   15.2,  606.1,  661.3, -475.2,  -37.1,      6   15.2,  535.7,  692.8, -482.7,
             -61.6,
247765       7   15.2,  449.0,  703.3, -475.6,  -84.3,      8   15.2,  348.6,  692.4, -454.0,
             -104.4,
247766       9   15.2,  245.3,  661.5, -418.6, -120.0,     10   15.2,  352.8,  691.0, -410.0,
             -133.1,
247767      11   15.2,  453.1,  701.2, -390.8, -142.6,     12   15.2,  539.6,  690.2, -359.7,
             -147.8,
247768      13   15.2,  609.8,  658.1, -317.7, -148.4,     14   15.2,  661.3,  606.1, -266.0,
             -144.6,
247769      15   15.2,  692.8,  535.7, -206.2, -136.3,     16   15.2,  703.3,  449.0, -140.2,
             -123.9,
247770      17   15.2,  692.4,  348.6,  -69.9, -107.8,     18   15.2,  661.5,  245.3,   -2.7,
             -87.8,
247771      19   15.2,  691.0,  352.8,  -43.3,  -64.6,     20   15.2,  701.2,  453.1,  -83.9,
             -40.2,
247772      21   15.2,  690.2,  539.6, -122.0,  -14.6,     22   15.2,  658.1,  609.8, -156.5,
             11.4,
247773      23   15.2,  606.1,  661.3, -186.1,   37.1,     24   15.2,  535.7,  692.8, -210.1,
             61.6,
247774      25   15.2,  449.0,  703.3, -227.7,   84.3,     26   15.2,  348.6,  692.4, -238.4,
             104.4,
247775      27   15.2,  245.3,  661.5, -242.9,  120.0,     28   15.2,  352.8,  691.0, -280.9,
             133.1,
247776      29   15.2,  453.1,  701.2, -310.4,  142.6,     30   15.2,  539.6,  690.2, -330.5,
             147.8,
247777      31   15.2,  609.8,  658.1, -340.5,  148.4,     32   15.2,  661.3,  606.1, -340.1,
             144.6,
247778      33   15.2,  692.8,  535.7, -329.5,  136.3,     34   15.2,  703.3,  449.0, -308.8,
             123.9,
247779      35   15.2,  692.4,  348.6, -278.7,  107.8,     36   15.2,  661.5,  245.3, -242.6,
             87.8,
247780
247781
247782     SOURCE ID: IDLE289
247783     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247784       1   15.2,  691.0,  352.8, -310.3,   68.3,      2   15.2,  701.2,  453.1, -370.6,
             43.7,
247785       3   15.2,  690.2,  539.6, -419.6,   17.9,      4   15.2,  658.1,  609.8, -455.8,
             -8.6,
247786       5   15.2,  606.1,  661.3, -478.2,  -34.7,      6   15.2,  535.7,  692.8, -486.1,
             -59.8,
247787       7   15.2,  449.0,  703.3, -479.2,  -83.1,      8   15.2,  348.6,  692.4, -457.7,
             -103.8,
247788       9   15.2,  245.3,  661.5, -422.4, -120.1,     10   15.2,  352.8,  691.0, -413.8,
             -133.9,
247789      11   15.2,  453.1,  701.2, -394.4, -144.0,     12   15.2,  539.6,  690.2, -362.9,
             -149.7,
247790      13   15.2,  609.8,  658.1, -320.5, -150.9,     14   15.2,  661.3,  606.1, -268.4,
             -147.5,
247791      15   15.2,  692.8,  535.7, -208.0, -139.7,     16   15.2,  703.3,  449.0, -141.4,
             -127.5,
247792      17   15.2,  692.4,  348.6,  -70.5, -111.5,     18   15.2,  661.5,  245.3,   -2.6,
             -91.6,
247793      19   15.2,  691.0,  352.8,  -42.5,  -68.3,     20   15.2,  701.2,  453.1,  -82.5,
             -43.7,
247794      21   15.2,  690.2,  539.6, -120.1,  -17.9,     22   15.2,  658.1,  609.8, -153.9,
             8.6,
247795      23   15.2,  606.1,  661.3, -183.1,   34.7,     24   15.2,  535.7,  692.8, -206.8,
```

59.8,
247796 25 15.2, 449.0, 703.3, -224.1, 83.1, 26 15.2, 348.6, 692.4, -234.7, 103.8,
247797 27 15.2, 245.3, 661.5, -239.1, 120.1, 28 15.2, 352.8, 691.0, -277.2, 133.9,
247798 29 15.2, 453.1, 701.2, -306.9, 144.0, 30 15.2, 539.6, 690.2, -327.2, 149.7,
247799 31 15.2, 609.8, 658.1, -337.6, 150.9, 32 15.2, 661.3, 606.1, -337.8, 147.5,
247800 33 15.2, 692.8, 535.7, -327.6, 139.7, 34 15.2, 703.3, 449.0, -307.6, 127.5,
247801 35 15.2, 692.4, 348.6, -278.2, 111.5, 36 15.2, 661.5, 245.3, -242.7, 91.6,
247802
247803
247804 SOURCE ID: IDLE290
247805 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
247806 1 15.2, 691.0, 352.8, -310.8, 72.3, 2 15.2, 701.2, 453.1, -371.8, 47.6,
247807 3 15.2, 690.2, 539.6, -421.4, 21.5, 4 15.2, 658.1, 609.8, -458.3, -5.3,
247808 5 15.2, 606.1, 661.3, -481.2, -31.9, 6 15.2, 535.7, 692.8, -489.5, -57.6,
247809 7 15.2, 449.0, 703.3, -482.9, -81.5, 8 15.2, 348.6, 692.4, -461.7, -103.0,
247810 9 15.2, 245.3, 661.5, -426.4, -119.9, 10 15.2, 352.8, 691.0, -417.8, -134.4,
247811 11 15.2, 453.1, 701.2, -398.2, -145.2, 12 15.2, 539.6, 690.2, -366.6, -151.6,
247812 13 15.2, 609.8, 658.1, -323.8, -153.4, 14 15.2, 661.3, 606.1, -271.1, -150.5,
247813 15 15.2, 692.8, 535.7, -210.2, -143.1, 16 15.2, 703.3, 449.0, -143.0, -131.3,
247814 17 15.2, 692.4, 348.6, -71.3, -115.5, 18 15.2, 661.5, 245.3, -2.8, -95.7,
247815 19 15.2, 691.0, 352.8, -42.0, -72.3, 20 15.2, 701.2, 453.1, -81.3, -47.6,
247816 21 15.2, 690.2, 539.6, -118.2, -21.5, 22 15.2, 658.1, 609.8, -151.5, 5.3,
247817 23 15.2, 606.1, 661.3, -180.1, 31.9, 24 15.2, 535.7, 692.8, -203.3, 57.6,
247818 25 15.2, 449.0, 703.3, -220.4, 81.5, 26 15.2, 348.6, 692.4, -230.7, 103.0,
247819 27 15.2, 245.3, 661.5, -235.0, 119.9, 28 15.2, 352.8, 691.0, -273.2, 134.4,
247820 29 15.2, 453.1, 701.2, -303.0, 145.2, 30 15.2, 539.6, 690.2, -323.6, 151.6,
247821 31 15.2, 609.8, 658.1, -334.4, 153.4, 32 15.2, 661.3, 606.1, -335.0, 150.5,
247822 33 15.2, 692.8, 535.7, -325.4, 143.1, 34 15.2, 703.3, 449.0, -306.0, 131.3,
247823 35 15.2, 692.4, 348.6, -277.3, 115.5, 36 15.2, 661.5, 245.3, -242.5, 95.7,
247824
247825 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
247826 *** AERMET - VERSION 19191 *** *** *** 18:01:44
247827

247828 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
247829
247830 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
247831

```
247832
247833    SOURCE ID: IDLE291
247834     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247835       1   15.2,  691.0,  352.8, -311.6,   76.3,      2   15.2,  701.2,  453.1, -373.3,
             51.4,
247836       3   15.2,  690.2,  539.6, -423.6,   25.0,      4   15.2,  658.1,  609.8, -461.0,
             -2.2,
247837       5   15.2,  606.1,  661.3, -484.4,  -29.4,      6   15.2,  535.7,  692.8, -493.1,
             -55.6,
247838       7   15.2,  449.0,  703.3, -486.8,  -80.2,      8   15.2,  348.6,  692.4, -465.7,
             -102.3,
247839       9   15.2,  245.3,  661.5, -430.5, -120.0,     10   15.2,  352.8,  691.0, -421.8,
             -135.2,
247840      11   15.2,  453.1,  701.2, -402.0, -146.7,     12   15.2,  539.6,  690.2, -370.1,
             -153.7,
247841      13   15.2,  609.8,  658.1, -326.8, -156.1,     14   15.2,  661.3,  606.1, -273.7,
             -153.7,
247842      15   15.2,  692.8,  535.7, -212.2, -146.7,     16   15.2,  703.3,  449.0, -144.3,
             -135.2,
247843      17   15.2,  692.4,  348.6,  -72.0, -119.5,     18   15.2,  661.5,  245.3,   -2.7,
             -99.8,
247844      19   15.2,  691.0,  352.8,  -41.2,  -76.3,     20   15.2,  701.2,  453.1,  -79.8,
             -51.4,
247845      21   15.2,  690.2,  539.6, -116.1,  -25.0,     22   15.2,  658.1,  609.8, -148.8,
             2.2,
247846      23   15.2,  606.1,  661.3, -177.0,   29.4,     24   15.2,  535.7,  692.8, -199.8,
             55.6,
247847      25   15.2,  449.0,  703.3, -216.5,   80.2,     26   15.2,  348.6,  692.4, -226.6,
             102.3,
247848      27   15.2,  245.3,  661.5, -231.0,  120.0,     28   15.2,  352.8,  691.0, -269.2,
             135.2,
247849      29   15.2,  453.1,  701.2, -299.2,  146.7,     30   15.2,  539.6,  690.2, -320.1,
             153.7,
247850      31   15.2,  609.8,  658.1, -331.3,  156.1,     32   15.2,  661.3,  606.1, -332.4,
             153.7,
247851      33   15.2,  692.8,  535.7, -323.5,  146.7,     34   15.2,  703.3,  449.0, -304.7,
             135.2,
247852      35   15.2,  692.4,  348.6, -276.7,  119.5,     36   15.2,  661.5,  245.3, -242.6,
             99.8,
247853
247854
247855    SOURCE ID: IDLE292
247856     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
247857       1   15.2,  691.0,  352.8, -312.3,   80.4,      2   15.2,  701.2,  453.1, -374.6,
             55.4,
247858       3   15.2,  690.2,  539.6, -425.6,   28.6,      4   15.2,  658.1,  609.8, -463.6,
             1.0,
247859       5   15.2,  606.1,  661.3, -487.5,  -26.6,      6   15.2,  535.7,  692.8, -496.6,
             -53.5,
247860       7   15.2,  449.0,  703.3, -490.7,  -78.7,      8   15.2,  348.6,  692.4, -469.8,
             -101.5,
247861       9   15.2,  245.3,  661.5, -434.7, -119.9,     10   15.2,  352.8,  691.0, -425.9,
             -135.8,
247862      11   15.2,  453.1,  701.2, -406.0, -148.0,     12   15.2,  539.6,  690.2, -373.7,
             -155.7,
247863      13   15.2,  609.8,  658.1, -330.1, -158.7,     14   15.2,  661.3,  606.1, -276.4,
             -156.8,
247864      15   15.2,  692.8,  535.7, -214.4, -150.2,     16   15.2,  703.3,  449.0, -145.8,
             -139.0,
247865      17   15.2,  692.4,  348.6,  -72.8, -123.6,     18   15.2,  661.5,  245.3,   -2.8,
             -103.9,
247866      19   15.2,  691.0,  352.8,  -40.6,  -80.4,     20   15.2,  701.2,  453.1,  -78.5,
             -55.4,
247867      21   15.2,  690.2,  539.6, -114.1,  -28.6,     22   15.2,  658.1,  609.8, -146.2,
```

```
          -1.0,
247868      23   15.2,  606.1,  661.3, -173.8,   26.7,     24   15.2,  535.7,  692.8, -196.2,
          53.5,
247869      25   15.2,  449.0,  703.3, -212.6,   78.7,     26   15.2,  348.6,  692.4, -222.6,
          101.5,
247870      27   15.2,  245.3,  661.5, -226.8,  119.9,     28   15.2,  352.8,  691.0, -265.1,
          135.8,
247871      29   15.2,  453.1,  701.2, -295.2,  148.0,     30   15.2,  539.6,  690.2, -316.5,
          155.7,
247872      31   15.2,  609.8,  658.1, -328.1,  158.7,     32   15.2,  661.3,  606.1, -329.7,
          156.8,
247873      33   15.2,  692.8,  535.7, -321.3,  150.2,     34   15.2,  703.3,  449.0, -303.2,
          139.0,
247874      35   15.2,  692.4,  348.6, -275.8,  123.6,     36   15.2,  661.5,  245.3, -242.5,
          103.9,
247875
247876
247877    SOURCE ID: IDLE293
247878     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247879       1   15.2,  691.0,  352.8, -318.6,  115.2,      2   15.2,  701.2,  453.1, -386.8,
            88.5,
247880       3   15.2,  690.2,  539.6, -443.4,   59.1,      4   15.2,  658.1,  609.8, -486.4,
            27.9,
247881       5   15.2,  606.1,  661.3, -514.7,   -4.1,      6   15.2,  535.7,  692.8, -527.3,
            -36.0,
247882       7   15.2,  449.0,  703.3, -523.9,  -66.8,      8   15.2,  348.6,  692.4, -504.6,
            -95.6,
247883       9   15.2,  245.3,  661.5, -470.0, -120.0,     10   15.2,  352.8,  691.0, -460.7,
            -142.2,
247884      11   15.2,  453.1,  701.2, -439.1, -160.3,     12   15.2,  539.6,  690.2, -404.2,
            -173.6,
247885      13   15.2,  609.8,  658.1, -357.0, -181.5,     14   15.2,  661.3,  606.1, -299.0,
            -184.0,
247886      15   15.2,  692.8,  535.7, -231.9, -180.9,     16   15.2,  703.3,  449.0, -157.7,
            -172.3,
247887      17   15.2,  692.4,  348.6,  -78.7, -158.4,     18   15.2,  661.5,  245.3,   -2.6,
            -139.2,
247888      19   15.2,  691.0,  352.8,  -34.3, -115.2,     20   15.2,  701.2,  453.1,  -66.3,
            -88.5,
247889      21   15.2,  690.2,  539.6,  -96.3,  -59.1,     22   15.2,  658.1,  609.8, -123.3,
            -27.9,
247890      23   15.2,  606.1,  661.3, -146.7,    4.1,     24   15.2,  535.7,  692.8, -165.5,
            36.0,
247891      25   15.2,  449.0,  703.3, -179.4,   66.8,     26   15.2,  348.6,  692.4, -187.8,
            95.6,
247892      27   15.2,  245.3,  661.5, -191.5,  120.0,     28   15.2,  352.8,  691.0, -230.3,
            142.2,
247893      29   15.2,  453.1,  701.2, -262.1,  160.3,     30   15.2,  539.6,  690.2, -286.0,
            173.6,
247894      31   15.2,  609.8,  658.1, -301.1,  181.5,     32   15.2,  661.3,  606.1, -307.2,
            184.0,
247895      33   15.2,  692.8,  535.7, -303.8,  180.9,     34   15.2,  703.3,  449.0, -291.3,
            172.3,
247896      35   15.2,  692.4,  348.6, -269.9,  158.4,     36   15.2,  661.5,  245.3, -242.7,
            139.2,
247897
247898
247899    SOURCE ID: IDLE294
247900     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247901       1   15.2,  691.0,  352.8, -314.5,   91.3,      2   15.2,  701.2,  453.1, -378.7,
            65.6,
247902       3   15.2,  690.2,  539.6, -431.4,   38.0,      4   15.2,  658.1,  609.8, -471.0,
            9.2,
247903       5   15.2,  606.1,  661.3, -496.2,  -19.8,      6   15.2,  535.7,  692.8, -506.4,
```

```
          -48.3,
247904     7   15.2,  449.0,  703.3, -501.2,  -75.3,     8   15.2,  348.6,  692.4, -480.8,
          -100.0,
247905     9   15.2,  245.3,  661.5, -445.7, -120.2,    10   15.2,  352.8,  691.0, -436.7,
          -138.1,
247906    11   15.2,  453.1,  701.2, -416.2, -152.2,    12   15.2,  539.6,  690.2, -383.1,
          -161.6,
247907    13   15.2,  609.8,  658.1, -338.3, -166.1,    14   15.2,  661.3,  606.1, -283.2,
          -165.6,
247908    15   15.2,  692.8,  535.7, -219.6, -160.0,    16   15.2,  703.3,  449.0, -149.2,
          -149.5,
247909    17   15.2,  692.4,  348.6,  -74.3, -134.6,    18   15.2,  661.5,  245.3,   -2.4,
          -115.0,
247910    19   15.2,  691.0,  352.8,  -38.3,  -91.3,    20   15.2,  701.2,  453.1,  -74.4,
          -65.6,
247911    21   15.2,  690.2,  539.6, -108.2,  -38.0,    22   15.2,  658.1,  609.8, -138.8,
          -9.2,
247912    23   15.2,  606.1,  661.3, -165.1,   19.8,    24   15.2,  535.7,  692.8, -186.5,
          48.3,
247913    25   15.2,  449.0,  703.3, -202.1,   75.3,    26   15.2,  348.6,  692.4, -211.6,
          100.0,
247914    27   15.2,  245.3,  661.5, -215.8,  120.2,    28   15.2,  352.8,  691.0, -254.2,
          138.1,
247915    29   15.2,  453.1,  701.2, -285.0,  152.2,    30   15.2,  539.6,  690.2, -307.1,
          161.6,
247916    31   15.2,  609.8,  658.1, -319.8,  166.1,    32   15.2,  661.3,  606.1, -322.9,
          165.6,
247917    33   15.2,  692.8,  535.7, -316.1,  160.0,    34   15.2,  703.3,  449.0, -299.8,
          149.5,
247918    35   15.2,  692.4,  348.6, -274.3,  134.6,    36   15.2,  661.5,  245.3, -242.9,
          115.0,
247919
247920  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
247921   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
247922
                                    PAGE 341
247923   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
247924
247925                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
247926
247927
247928   SOURCE ID: IDLE295
247929    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247930      1   15.2,  691.0,  352.8, -315.2,   95.3,      2   15.2,  701.2,  453.1, -380.0,
           69.5,
247931      3   15.2,  690.2,  539.6, -433.3,   41.6,      4   15.2,  658.1,  609.8, -473.5,
           12.4,
247932      5   15.2,  606.1,  661.3, -499.3,  -17.1,      6   15.2,  535.7,  692.8, -509.9,
           -46.2,
247933      7   15.2,  449.0,  703.3, -505.0,  -73.8,      8   15.2,  348.6,  692.4, -484.7,
           -99.2,
247934      9   15.2,  245.3,  661.5, -449.8, -120.1,     10   15.2,  352.8,  691.0, -440.8,
           -138.7,
247935     11   15.2,  453.1,  701.2, -420.1, -153.5,     12   15.2,  539.6,  690.2, -386.7,
           -163.5,
247936     13   15.2,  609.8,  658.1, -341.5, -168.6,     14   15.2,  661.3,  606.1, -285.9,
           -168.6,
247937     15   15.2,  692.8,  535.7, -221.7, -163.5,     16   15.2,  703.3,  449.0, -150.7,
           -153.3,
247938     17   15.2,  692.4,  348.6,  -75.1, -138.6,     18   15.2,  661.5,  245.3,   -2.5,
           -119.0,
247939     19   15.2,  691.0,  352.8,  -37.7,  -95.3,     20   15.2,  701.2,  453.1,  -73.1,
```

-69.5,
247940 21 15.2, 690.2, 539.6, -106.3, -41.6, 22 15.2, 658.1, 609.8, -136.2, -12.4,
247941 23 15.2, 606.1, 661.3, -162.1, 17.1, 24 15.2, 535.7, 692.8, -183.0, 46.2,
247942 25 15.2, 449.0, 703.3, -198.3, 73.8, 26 15.2, 348.6, 692.4, -207.6, 99.2,
247943 27 15.2, 245.3, 661.5, -211.7, 120.1, 28 15.2, 352.8, 691.0, -250.2, 138.7,
247944 29 15.2, 453.1, 701.2, -281.1, 153.5, 30 15.2, 539.6, 690.2, -303.5, 163.5,
247945 31 15.2, 609.8, 658.1, -316.7, 168.6, 32 15.2, 661.3, 606.1, -320.2, 168.6,
247946 33 15.2, 692.8, 535.7, -314.0, 163.5, 34 15.2, 703.3, 449.0, -298.3, 153.3,
247947 35 15.2, 692.4, 348.6, -273.5, 138.6, 36 15.2, 661.5, 245.3, -242.8, 119.0,
247948
247949
247950 SOURCE ID: IDLE296
247951 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
247952 1 15.2, 691.0, 352.8, -315.9, 99.0, 2 15.2, 701.2, 453.1, -381.4, 73.0,
247953 3 15.2, 690.2, 539.6, -435.3, 44.8, 4 15.2, 658.1, 609.8, -476.0, 15.3,
247954 5 15.2, 606.1, 661.3, -502.2, -14.8, 6 15.2, 535.7, 692.8, -513.2, -44.3,
247955 7 15.2, 449.0, 703.3, -508.6, -72.6, 8 15.2, 348.6, 692.4, -488.5, -98.6,
247956 9 15.2, 245.3, 661.5, -453.6, -120.2, 10 15.2, 352.8, 691.0, -444.5, -139.5,
247957 11 15.2, 453.1, 701.2, -423.6, -154.9, 12 15.2, 539.6, 690.2, -389.9, -165.5,
247958 13 15.2, 609.8, 658.1, -344.3, -171.2, 14 15.2, 661.3, 606.1, -288.3, -171.6,
247959 15 15.2, 692.8, 535.7, -223.5, -166.8, 16 15.2, 703.3, 449.0, -151.9, -156.9,
247960 17 15.2, 692.4, 348.6, -75.7, -142.3, 18 15.2, 661.5, 245.3, -2.4, -122.8,
247961 19 15.2, 691.0, 352.8, -36.9, -99.0, 20 15.2, 701.2, 453.1, -71.7, -73.0,
247962 21 15.2, 690.2, 539.6, -104.3, -44.8, 22 15.2, 658.1, 609.8, -133.7, -15.3,
247963 23 15.2, 606.1, 661.3, -159.1, 14.8, 24 15.2, 535.7, 692.8, -179.6, 44.3,
247964 25 15.2, 449.0, 703.3, -194.7, 72.6, 26 15.2, 348.6, 692.4, -203.9, 98.6,
247965 27 15.2, 245.3, 661.5, -207.9, 120.2, 28 15.2, 352.8, 691.0, -246.5, 139.5,
247966 29 15.2, 453.1, 701.2, -277.6, 154.9, 30 15.2, 539.6, 690.2, -300.3, 165.5,
247967 31 15.2, 609.8, 658.1, -313.8, 171.2, 32 15.2, 661.3, 606.1, -317.8, 171.6,
247968 33 15.2, 692.8, 535.7, -312.2, 166.8, 34 15.2, 703.3, 449.0, -297.1, 156.9,
247969 35 15.2, 692.4, 348.6, -272.9, 142.3, 36 15.2, 661.5, 245.3, -242.9, 122.8,
247970
247971
247972 SOURCE ID: IDLE297
247973 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
247974 1 15.2, 691.0, 352.8, -316.4, 103.0, 2 15.2, 701.2, 453.1, -382.6, 76.9,
247975 3 15.2, 690.2, 539.6, -437.2, 48.4, 4 15.2, 658.1, 609.8, -478.5,

```
          18.5,
247976     5   15.2,  606.1,  661.3, -505.2,  -12.0,      6   15.2,  535.7,  692.8, -516.6,
          -42.1,
247977     7   15.2,  449.0,  703.3, -512.3,  -71.0,      8   15.2,  348.6,  692.4, -492.5,
          -97.7,
247978     9   15.2,  245.3,  661.5, -457.7, -120.0,     10   15.2,  352.8,  691.0, -448.5,
          -140.0,
247979    11   15.2,  453.1,  701.2, -427.5, -156.1,     12   15.2,  539.6,  690.2, -393.5,
          -167.4,
247980    13   15.2,  609.8,  658.1, -347.6, -173.6,     14   15.2,  661.3,  606.1, -291.1,
          -174.6,
247981    15   15.2,  692.8,  535.7, -225.7, -170.2,     16   15.2,  703.3,  449.0, -153.5,
          -160.7,
247982    17   15.2,  692.4,  348.6,  -76.6, -146.3,     18   15.2,  661.5,  245.3,   -2.6,
          -126.9,
247983    19   15.2,  691.0,  352.8,  -36.4, -103.0,     20   15.2,  701.2,  453.1,  -70.5,
          -76.9,
247984    21   15.2,  690.2,  539.6, -102.4,  -48.4,     22   15.2,  658.1,  609.8, -131.3,
          -18.5,
247985    23   15.2,  606.1,  661.3, -156.1,   12.0,     24   15.2,  535.7,  692.8, -176.2,
          42.1,
247986    25   15.2,  449.0,  703.3, -191.0,   71.0,     26   15.2,  348.6,  692.4, -199.9,
          97.7,
247987    27   15.2,  245.3,  661.5, -203.8,  120.0,     28   15.2,  352.8,  691.0, -242.4,
          140.0,
247988    29   15.2,  453.1,  701.2, -273.7,  156.1,     30   15.2,  539.6,  690.2, -296.6,
          167.4,
247989    31   15.2,  609.8,  658.1, -310.6,  173.6,     32   15.2,  661.3,  606.1, -315.1,
          174.6,
247990    33   15.2,  692.8,  535.7, -310.0,  170.2,     34   15.2,  703.3,  449.0, -295.5,
          160.7,
247991    35   15.2,  692.4,  348.6, -272.0,  146.3,     36   15.2,  661.5,  245.3, -242.7,
          126.9,
247992
247993
247994  SOURCE ID: IDLE298
247995   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
247996     1   15.2,  691.0,  352.8, -317.2,  107.0,      2   15.2,  701.2,  453.1, -384.1,
           80.7,
247997     3   15.2,  690.2,  539.6, -439.3,   51.9,      4   15.2,  658.1,  609.8, -481.2,
           21.6,
247998     5   15.2,  606.1,  661.3, -508.4,   -9.5,      6   15.2,  535.7,  692.8, -520.2,
           -40.2,
247999     7   15.2,  449.0,  703.3, -516.2,  -69.7,      8   15.2,  348.6,  692.4, -496.5,
           -97.1,
248000     9   15.2,  245.3,  661.5, -461.7, -120.1,     10   15.2,  352.8,  691.0, -452.5,
           -140.8,
248001    11   15.2,  453.1,  701.2, -431.3, -157.6,     12   15.2,  539.6,  690.2, -397.0,
          -169.5,
248002    13   15.2,  609.8,  658.1, -350.6, -176.3,     14   15.2,  661.3,  606.1, -293.6,
          -177.8,
248003    15   15.2,  692.8,  535.7, -227.7, -173.8,     16   15.2,  703.3,  449.0, -154.8,
          -164.6,
248004    17   15.2,  692.4,  348.6,  -77.2, -150.3,     18   15.2,  661.5,  245.3,   -2.5,
          -131.0,
248005    19   15.2,  691.0,  352.8,  -35.6, -107.0,     20   15.2,  701.2,  453.1,  -69.0,
          -80.7,
248006    21   15.2,  690.2,  539.6, -100.3,  -51.9,     22   15.2,  658.1,  609.8, -128.6,
          -21.6,
248007    23   15.2,  606.1,  661.3, -152.9,    9.5,     24   15.2,  535.7,  692.8, -172.6,
          40.2,
248008    25   15.2,  449.0,  703.3, -187.1,   69.7,     26   15.2,  348.6,  692.4, -195.9,
          97.1,
248009    27   15.2,  245.3,  661.5, -199.7,  120.1,     28   15.2,  352.8,  691.0, -238.4,
          140.8,
```

```
248010      29   15.2,  453.1,  701.2, -269.9,  157.6,     30   15.2,  539.6,  690.2, -293.2,
            169.5,
248011      31   15.2,  609.8,  658.1, -307.5,  176.3,     32   15.2,  661.3,  606.1, -312.5,
            177.8,
248012      33   15.2,  692.8,  535.7, -308.0,  173.8,     34   15.2,  703.3,  449.0, -294.2,
            164.6,
248013      35   15.2,  692.4,  348.6, -271.4,  150.3,     36   15.2,  661.5,  245.3, -242.8,
            131.0,
248014
248015    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
248016     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
248017
                                      PAGE 342
248018     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
248019
248020                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
248021
248022
248023     SOURCE ID: IDLE299
248024      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
248025        1   15.2,  691.0,  352.8, -317.9,  111.2,       2   15.2,  701.2,  453.1, -385.4,
              84.7,
248026        3   15.2,  690.2,  539.6, -441.3,   55.6,       4   15.2,  658.1,  609.8, -483.8,
              24.8,
248027        5   15.2,  606.1,  661.3, -511.6,   -6.7,       6   15.2,  535.7,  692.8, -523.8,
              -38.0,
248028        7   15.2,  449.0,  703.3, -520.1,  -68.2,       8   15.2,  348.6,  692.4, -500.6,
              -96.3,
248029        9   15.2,  245.3,  661.5, -465.9, -120.0,      10   15.2,  352.8,  691.0, -456.7,
              -141.4,
248030       11   15.2,  453.1,  701.2, -435.3, -158.9,      12   15.2,  539.6,  690.2, -400.7,
              -171.5,
248031       13   15.2,  609.8,  658.1, -353.9, -178.9,      14   15.2,  661.3,  606.1, -296.4,
              -180.9,
248032       15   15.2,  692.8,  535.7, -229.8, -177.4,      16   15.2,  703.3,  449.0, -156.3,
              -168.5,
248033       17   15.2,  692.4,  348.6,  -78.0, -154.4,      18   15.2,  661.5,  245.3,   -2.6,
              -135.2,
248034       19   15.2,  691.0,  352.8,  -35.0, -111.2,      20   15.2,  701.2,  453.1,  -67.7,
              -84.7,
248035       21   15.2,  690.2,  539.6,  -98.3,  -55.6,      22   15.2,  658.1,  609.8, -126.0,
              -24.8,
248036       23   15.2,  606.1,  661.3, -149.8,    6.7,      24   15.2,  535.7,  692.8, -169.1,
              38.0,
248037       25   15.2,  449.0,  703.3, -183.2,   68.2,      26   15.2,  348.6,  692.4, -191.8,
              96.3,
248038       27   15.2,  245.3,  661.5, -195.6,  120.0,      28   15.2,  352.8,  691.0, -234.3,
              141.4,
248039       29   15.2,  453.1,  701.2, -265.9,  158.9,      30   15.2,  539.6,  690.2, -289.5,
              171.5,
248040       31   15.2,  609.8,  658.1, -304.2,  178.9,      32   15.2,  661.3,  606.1, -309.8,
              180.9,
248041       33   15.2,  692.8,  535.7, -305.9,  177.4,      34   15.2,  703.3,  449.0, -292.7,
              168.5,
248042       35   15.2,  692.4,  348.6, -270.6,  154.4,      36   15.2,  661.5,  245.3, -242.7,
              135.2,
248043
248044
248045     SOURCE ID: IDLE300
248046      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
248047        1   15.2,  691.0,  352.8, -324.7,  146.7,       2   15.2,  701.2,  453.1, -398.3,
```

```
          118.5,
248048     3   15.2,  690.2,  539.6, -459.9,   86.7,     4   15.2,  658.1,  609.8, -507.5,
           52.2,
248049     5   15.2,  606.1,  661.3, -539.6,   16.2,     6   15.2,  535.7,  692.8, -555.4,
           -20.4,
248050     7   15.2,  449.0,  703.3, -554.3,  -56.3,     8   15.2,  348.6,  692.4, -536.3,
           -90.5,
248051     9   15.2,  245.3,  661.5, -502.1, -120.6,    10   15.2,  352.8,  691.0, -492.2,
           -148.2,
248052    11   15.2,  453.1,  701.2, -469.1, -171.8,    12   15.2,  539.6,  690.2, -431.8,
           -190.1,
248053    13   15.2,  609.8,  658.1, -381.3, -202.6,    14   15.2,  661.3,  606.1, -319.2,
           -209.0,
248054    15   15.2,  692.8,  535.7, -247.5, -209.0,    16   15.2,  703.3,  449.0, -168.2,
           -202.6,
248055    17   15.2,  692.4,  348.6,  -83.8, -190.2,    18   15.2,  661.5,  245.3,   -2.1,
           -171.4,
248056    19   15.2,  691.0,  352.8,  -28.2, -146.7,    20   15.2,  701.2,  453.1,  -54.8,
           -118.5,
248057    21   15.2,  690.2,  539.6,  -79.8,  -86.7,    22   15.2,  658.1,  609.8, -102.3,
           -52.2,
248058    23   15.2,  606.1,  661.3, -121.7,  -16.2,    24   15.2,  535.7,  692.8, -137.5,
           20.4,
248059    25   15.2,  449.0,  703.3, -149.0,   56.3,    26   15.2,  348.6,  692.4, -156.0,
           90.5,
248060    27   15.2,  245.3,  661.5, -159.4,  120.6,    28   15.2,  352.8,  691.0, -198.8,
           148.2,
248061    29   15.2,  453.1,  701.2, -232.1,  171.8,    30   15.2,  539.6,  690.2, -258.4,
           190.1,
248062    31   15.2,  609.8,  658.1, -276.9,  202.6,    32   15.2,  661.3,  606.1, -286.9,
           209.0,
248063    33   15.2,  692.8,  535.7, -288.2,  209.0,    34   15.2,  703.3,  449.0, -280.8,
           202.6,
248064    35   15.2,  692.4,  348.6, -264.8,  190.2,    36   15.2,  661.5,  245.3, -243.2,
           171.4,
248065
248066
248067    SOURCE ID: IDLE301
248068     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248069      1   15.2,  691.0,  352.8, -320.6,  122.8,      2   15.2,  701.2,  453.1, -390.2,
            95.6,
248070      3   15.2,  690.2,  539.6, -447.9,   65.5,      4   15.2,  658.1,  609.8, -492.0,
            33.5,
248071      5   15.2,  606.1,  661.3, -521.2,    0.4,      6   15.2,  535.7,  692.8, -534.5,
            -32.7,
248072      7   15.2,  449.0,  703.3, -531.5,  -64.8,      8   15.2,  348.6,  692.4, -512.5,
            -94.9,
248073      9   15.2,  245.3,  661.5, -477.8, -120.8,     10   15.2,  352.8,  691.0, -468.3,
            -144.2,
248074     11   15.2,  453.1,  701.2, -446.2, -163.7,     12   15.2,  539.6,  690.2, -410.6,
            -178.1,
248075     13   15.2,  609.8,  658.1, -362.6, -187.1,     14   15.2,  661.3,  606.1, -303.5,
            -190.5,
248076     15   15.2,  692.8,  535.7, -235.2, -188.1,     16   15.2,  703.3,  449.0, -159.7,
            -179.9,
248077     17   15.2,  692.4,  348.6,  -79.4, -166.3,     18   15.2,  661.5,  245.3,   -1.9,
            -147.1,
248078     19   15.2,  691.0,  352.8,  -32.2, -122.8,     20   15.2,  701.2,  453.1,  -62.9,
            -95.6,
248079     21   15.2,  690.2,  539.6,  -91.7,  -65.5,     22   15.2,  658.1,  609.8, -117.7,
            -33.5,
248080     23   15.2,  606.1,  661.3, -140.2,   -0.4,     24   15.2,  535.7,  692.8, -158.4,
            32.7,
248081     25   15.2,  449.0,  703.3, -171.8,   64.8,     26   15.2,  348.6,  692.4, -179.9,
            94.9,
```

```
248082      27   15.2,  245.3,  661.5, -183.6,  120.8,     28   15.2,  352.8,  691.0, -222.7,
            144.2,
248083      29   15.2,  453.1,  701.2, -255.0,  163.7,     30   15.2,  539.6,  690.2, -279.5,
            178.1,
248084      31   15.2,  609.8,  658.1, -295.6,  187.1,     32   15.2,  661.3,  606.1, -302.7,
            190.5,
248085      33   15.2,  692.8,  535.7, -300.5,  188.1,     34   15.2,  703.3,  449.0, -289.3,
            179.9,
248086      35   15.2,  692.4,  348.6, -269.2,  166.3,     36   15.2,  661.5,  245.3, -243.4,
            147.1,
248087
248088
248089    SOURCE ID: IDLE302
248090     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248091       1   15.2,  691.0,  352.8, -321.3,  126.8,      2   15.2,  701.2,  453.1, -391.5,
             99.5,
248092       3   15.2,  690.2,  539.6, -449.9,   69.1,      4   15.2,  658.1,  609.8, -494.6,
             36.7,
248093       5   15.2,  606.1,  661.3, -524.2,    3.1,      6   15.2,  535.7,  692.8, -538.0,
            -30.6,
248094       7   15.2,  449.0,  703.3, -535.3,  -63.3,      8   15.2,  348.6,  692.4, -516.5,
            -94.1,
248095       9   15.2,  245.3,  661.5, -481.9, -120.7,     10   15.2,  352.8,  691.0, -472.3,
            -144.8,
248096      11   15.2,  453.1,  701.2, -450.1, -165.0,     12   15.2,  539.6,  690.2, -414.2,
            -180.1,
248097      13   15.2,  609.8,  658.1, -365.7, -189.7,     14   15.2,  661.3,  606.1, -306.2,
            -193.6,
248098      15   15.2,  692.8,  535.7, -237.3, -191.5,     16   15.2,  703.3,  449.0, -161.2,
            -183.7,
248099      17   15.2,  692.4,  348.6,  -80.2, -170.3,     18   15.2,  661.5,  245.3,   -2.0,
            -151.2,
248100      19   15.2,  691.0,  352.8,  -31.6, -126.8,     20   15.2,  701.2,  453.1,  -61.6,
            -99.5,
248101      21   15.2,  690.2,  539.6,  -89.8,  -69.1,     22   15.2,  658.1,  609.8, -115.2,
            -36.7,
248102      23   15.2,  606.1,  661.3, -137.1,   -3.1,     24   15.2,  535.7,  692.8, -154.9,
             30.6,
248103      25   15.2,  449.0,  703.3, -167.9,   63.3,     26   15.2,  348.6,  692.4, -175.9,
             94.1,
248104      27   15.2,  245.3,  661.5, -179.6,  120.7,     28   15.2,  352.8,  691.0, -218.7,
            144.8,
248105      29   15.2,  453.1,  701.2, -251.1,  165.0,     30   15.2,  539.6,  690.2, -275.9,
            180.1,
248106      31   15.2,  609.8,  658.1, -292.4,  189.7,     32   15.2,  661.3,  606.1, -300.0,
            193.6,
248107      33   15.2,  692.8,  535.7, -298.4,  191.5,     34   15.2,  703.3,  449.0, -287.8,
            183.7,
248108      35   15.2,  692.4,  348.6, -268.4,  170.3,     36   15.2,  661.5,  245.3, -243.3,
            151.2,
248109
248110    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
248111     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
248112
                                      PAGE 343
248113     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
248114
248115                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
248116
248117
248118     SOURCE ID: IDLE303
248119      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
248120      1   15.2,  691.0,  352.8, -322.0,  130.6,      2   15.2,  701.2,  453.1, -392.9,
            103.0,
248121      3   15.2,  690.2,  539.6, -451.9,   72.4,      4   15.2,  658.1,  609.8, -497.1,
            39.5,
248122      5   15.2,  606.1,  661.3, -527.2,    5.5,      6   15.2,  535.7,  692.8, -541.3,
            -28.7,
248123      7   15.2,  449.0,  703.3, -538.9,  -62.1,      8   15.2,  348.6,  692.4, -520.2,
            -93.5,
248124      9   15.2,  245.3,  661.5, -485.7, -120.8,     10   15.2,  352.8,  691.0, -476.0,
            -145.6,
248125     11   15.2,  453.1,  701.2, -453.6, -166.3,     12   15.2,  539.6,  690.2, -417.5,
            -182.0,
248126     13   15.2,  609.8,  658.1, -368.6, -192.2,     14   15.2,  661.3,  606.1, -308.5,
            -196.5,
248127     15   15.2,  692.8,  535.7, -239.1, -194.9,     16   15.2,  703.3,  449.0, -162.4,
            -187.3,
248128     17   15.2,  692.4,  348.6,  -80.8, -174.0,     18   15.2,  661.5,  245.3,   -1.9,
            -155.0,
248129     19   15.2,  691.0,  352.8,  -30.8, -130.6,     20   15.2,  701.2,  453.1,  -60.2,
            -103.0,
248130     21   15.2,  690.2,  539.6,  -87.8,  -72.4,     22   15.2,  658.1,  609.8, -112.7,
            -39.5,
248131     23   15.2,  606.1,  661.3, -134.2,   -5.5,     24   15.2,  535.7,  692.8, -151.6,
            28.7,
248132     25   15.2,  449.0,  703.3, -164.3,   62.1,     26   15.2,  348.6,  692.4, -172.1,
            93.5,
248133     27   15.2,  245.3,  661.5, -175.8,  120.8,     28   15.2,  352.8,  691.0, -214.9,
            145.6,
248134     29   15.2,  453.1,  701.2, -247.6,  166.3,     30   15.2,  539.6,  690.2, -272.7,
            182.0,
248135     31   15.2,  609.8,  658.1, -289.6,  192.2,     32   15.2,  661.3,  606.1, -297.6,
            196.5,
248136     33   15.2,  692.8,  535.7, -296.6,  194.9,     34   15.2,  703.3,  449.0, -286.6,
            187.3,
248137     35   15.2,  692.4,  348.6, -267.9,  174.0,     36   15.2,  661.5,  245.3, -243.4,
            155.0,
248138
248139
248140    SOURCE ID: IDLE304
248141     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248142      1   15.2,  691.0,  352.8, -322.5,  134.6,      2   15.2,  701.2,  453.1, -394.1,
            106.9,
248143      3   15.2,  690.2,  539.6, -453.7,   76.0,      4   15.2,  658.1,  609.8, -499.5,
            42.8,
248144      5   15.2,  606.1,  661.3, -530.2,    8.2,      6   15.2,  535.7,  692.8, -544.7,
            -26.5,
248145      7   15.2,  449.0,  703.3, -542.7,  -60.5,      8   15.2,  348.6,  692.4, -524.2,
            -92.6,
248146      9   15.2,  245.3,  661.5, -489.8, -120.6,     10   15.2,  352.8,  691.0, -480.1,
            -146.1,
248147     11   15.2,  453.1,  701.2, -457.5, -167.6,     12   15.2,  539.6,  690.2, -421.1,
            -183.9,
248148     13   15.2,  609.8,  658.1, -371.8, -194.7,     14   15.2,  661.3,  606.1, -311.3,
            -199.5,
248149     15   15.2,  692.8,  535.7, -241.3, -198.3,     16   15.2,  703.3,  449.0, -164.0,
            -191.1,
248150     17   15.2,  692.4,  348.6,  -81.6, -178.0,     18   15.2,  661.5,  245.3,   -2.1,
            -159.0,
248151     19   15.2,  691.0,  352.8,  -30.3, -134.6,     20   15.2,  701.2,  453.1,  -59.0,
            -106.9,
248152     21   15.2,  690.2,  539.6,  -85.9,  -76.0,     22   15.2,  658.1,  609.8, -110.2,
            -42.8,
248153     23   15.2,  606.1,  661.3, -131.2,   -8.2,     24   15.2,  535.7,  692.8, -148.1,
            26.5,
```

```
248154      25   15.2,  449.0,  703.3, -160.6,   60.5,     26   15.2,  348.6,  692.4, -168.2,
            92.6,
248155      27   15.2,  245.3,  661.5, -171.7,  120.6,     28   15.2,  352.8,  691.0, -210.9,
            146.1,
248156      29   15.2,  453.1,  701.2, -243.7,  167.6,     30   15.2,  539.6,  690.2, -269.1,
            183.9,
248157      31   15.2,  609.8,  658.1, -286.3,  194.7,     32   15.2,  661.3,  606.1, -294.8,
            199.5,
248158      33   15.2,  692.8,  535.7, -294.4,  198.3,     34   15.2,  703.3,  449.0, -285.0,
            191.1,
248159      35   15.2,  692.4,  348.6, -267.0,  178.0,     36   15.2,  661.5,  245.3, -243.2,
            159.0,
248160
248161
248162    SOURCE ID: IDLE305
248163     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248164      1   15.2,  691.0,  352.8, -323.3,  138.6,      2   15.2,  701.2,  453.1, -395.6,
            110.7,
248165      3   15.2,  690.2,  539.6, -455.9,   79.5,      4   15.2,  658.1,  609.8, -502.2,
            45.8,
248166      5   15.2,  606.1,  661.3, -533.4,   10.8,      6   15.2,  535.7,  692.8, -548.3,
            -24.6,
248167      7   15.2,  449.0,  703.3, -546.6,  -59.2,      8   15.2,  348.6,  692.4, -528.2,
            -92.0,
248168      9   15.2,  245.3,  661.5, -493.9, -120.7,     10   15.2,  352.8,  691.0, -484.1,
            -146.9,
248169     11   15.2,  453.1,  701.2, -461.3, -169.0,     12   15.2,  539.6,  690.2, -424.6,
            -186.0,
248170     13   15.2,  609.8,  658.1, -374.9, -197.4,     14   15.2,  661.3,  606.1, -313.8,
            -202.7,
248171     15   15.2,  692.8,  535.7, -243.2, -201.9,     16   15.2,  703.3,  449.0, -165.3,
            -194.9,
248172     17   15.2,  692.4,  348.6,  -82.3, -182.1,     18   15.2,  661.5,  245.3,   -2.0,
            -163.1,
248173     19   15.2,  691.0,  352.8,  -29.5, -138.6,     20   15.2,  701.2,  453.1,  -57.5,
            -110.7,
248174     21   15.2,  690.2,  539.6,  -83.8,  -79.5,     22   15.2,  658.1,  609.8, -107.5,
            -45.8,
248175     23   15.2,  606.1,  661.3, -128.0,  -10.8,     24   15.2,  535.7,  692.8, -144.5,
            24.6,
248176     25   15.2,  449.0,  703.3, -156.7,   59.2,     26   15.2,  348.6,  692.4, -164.1,
            92.0,
248177     27   15.2,  245.3,  661.5, -167.6,  120.7,     28   15.2,  352.8,  691.0, -206.9,
            146.9,
248178     29   15.2,  453.1,  701.2, -239.9,  169.0,     30   15.2,  539.6,  690.2, -265.6,
            186.0,
248179     31   15.2,  609.8,  658.1, -283.2,  197.4,     32   15.2,  661.3,  606.1, -292.3,
            202.7,
248180     33   15.2,  692.8,  535.7, -292.4,  201.9,     34   15.2,  703.3,  449.0, -283.7,
            194.9,
248181     35   15.2,  692.4,  348.6, -266.4,  182.1,     36   15.2,  661.5,  245.3, -243.3,
            163.1,
248182
248183
248184    SOURCE ID: IDLE306
248185     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248186      1   15.2,  691.0,  352.8, -324.0,  142.7,      2   15.2,  701.2,  453.1, -396.9,
            114.7,
248187      3   15.2,  690.2,  539.6, -457.8,   83.1,      4   15.2,  658.1,  609.8, -504.8,
            49.1,
248188      5   15.2,  606.1,  661.3, -536.5,   13.5,      6   15.2,  535.7,  692.8, -551.9,
            -22.4,
248189      7   15.2,  449.0,  703.3, -550.4,  -57.7,      8   15.2,  348.6,  692.4, -532.3,
            -91.2,
```

```
248190       9   15.2,  245.3,  661.5, -498.0, -120.6,     10   15.2,  352.8,  691.0, -488.2,
          -147.5,
248191      11   15.2,  453.1,  701.2, -465.3, -170.4,     12   15.2,  539.6,  690.2, -428.2,
          -188.0,
248192      13   15.2,  609.8,  658.1, -378.2, -200.0,     14   15.2,  661.3,  606.1, -316.6,
          -205.8,
248193      15   15.2,  692.8,  535.7, -245.4, -205.4,     16   15.2,  703.3,  449.0, -166.8,
          -198.8,
248194      17   15.2,  692.4,  348.6,  -83.1, -186.1,     18   15.2,  661.5,  245.3,   -2.1,
          -167.3,
248195      19   15.2,  691.0,  352.8,  -28.9, -142.7,     20   15.2,  701.2,  453.1,  -56.2,
          -114.7,
248196      21   15.2,  690.2,  539.6,  -81.8,  -83.1,     22   15.2,  658.1,  609.8, -104.9,
          -49.1,
248197      23   15.2,  606.1,  661.3, -124.8,  -13.5,     24   15.2,  535.7,  692.8, -141.0,
          22.4,
248198      25   15.2,  449.0,  703.3, -152.8,   57.7,     26   15.2,  348.6,  692.4, -160.1,
          91.2,
248199      27   15.2,  245.3,  661.5, -163.5,  120.6,     28   15.2,  352.8,  691.0, -202.8,
          147.5,
248200      29   15.2,  453.1,  701.2, -236.0,  170.4,     30   15.2,  539.6,  690.2, -261.9,
          188.0,
248201      31   15.2,  609.8,  658.1, -280.0,  200.0,     32   15.2,  661.3,  606.1, -289.5,
          205.8,
248202      33   15.2,  692.8,  535.7, -290.3,  205.4,     34   15.2,  703.3,  449.0, -282.2,
          198.8,
248203      35   15.2,  692.4,  348.6, -265.5,  186.1,     36   15.2,  661.5,  245.3, -243.2,
          167.3,
248204
248205  1PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
248206   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
248207
                                    PAGE 344
248208   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
248209
248210                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
248211
248212
248213   SOURCE ID: IDLE307
248214    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
248215      1   15.2,  691.0,  352.8, -330.2,  178.4,      2   15.2,  701.2,  453.1, -409.3,
            148.7,
248216      3   15.2,  690.2,  539.6, -475.9,  114.5,      4   15.2,  658.1,  609.8, -528.1,
            76.8,
248217      5   15.2,  606.1,  661.3, -564.2,   36.8,      6   15.2,  535.7,  692.8, -583.2,
            -4.3,
248218      7   15.2,  449.0,  703.3, -584.5,  -45.3,      8   15.2,  348.6,  692.4, -568.0,
            -84.9,
248219      9   15.2,  245.3,  661.5, -534.2, -120.6,     10   15.2,  352.8,  691.0, -523.8,
            -153.8,
248220     11   15.2,  453.1,  701.2, -499.3, -182.8,     12   15.2,  539.6,  690.2, -459.6,
            -206.1,
248221     13   15.2,  609.8,  658.1, -405.9, -223.2,     14   15.2,  661.3,  606.1, -339.9,
            -233.6,
248222     15   15.2,  692.8,  535.7, -263.5, -236.8,     16   15.2,  703.3,  449.0, -179.2,
            -232.8,
248223     17   15.2,  692.4,  348.6,  -89.4, -221.8,     18   15.2,  661.5,  245.3,   -2.1,
            -203.5,
248224     19   15.2,  691.0,  352.8,  -22.6, -178.4,     20   15.2,  701.2,  453.1,  -43.8,
            -148.7,
248225     21   15.2,  690.2,  539.6,  -63.7, -114.5,     22   15.2,  658.1,  609.8,  -81.6,
            -76.8,
```

```
248226      23   15.2,  606.1,  661.3,  -97.1,  -36.8,     24   15.2,  535.7,  692.8, -109.6,
            4.3,
248227      25   15.2,  449.0,  703.3, -118.8,   45.3,     26   15.2,  348.6,  692.4, -124.4,
            84.9,
248228      27   15.2,  245.3,  661.5, -127.2,  120.6,     28   15.2,  352.8,  691.0, -167.1,
            153.8,
248229      29   15.2,  453.1,  701.2, -201.9,  182.8,     30   15.2,  539.6,  690.2, -230.6,
            206.1,
248230      31   15.2,  609.8,  658.1, -252.3,  223.2,     32   15.2,  661.3,  606.1, -266.3,
            233.6,
248231      33   15.2,  692.8,  535.7, -272.2,  236.8,     34   15.2,  703.3,  449.0, -269.8,
            232.8,
248232      35   15.2,  692.4,  348.6, -259.2,  221.8,     36   15.2,  661.5,  245.3, -243.2,
            203.5,
248233
248234
248235    SOURCE ID: IDLE308
248236     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248237       1   15.2,  691.0,  352.8, -326.2,  154.4,      2   15.2,  701.2,  453.1, -401.2,
             125.8,
248238       3   15.2,  690.2,  539.6, -464.0,   93.4,      4   15.2,  658.1,  609.8, -512.6,
             58.1,
248239       5   15.2,  606.1,  661.3, -545.8,   21.1,      6   15.2,  535.7,  692.8, -562.3,
             -16.6,
248240       7   15.2,  449.0,  703.3, -561.7,  -53.8,      8   15.2,  348.6,  692.4, -544.1,
             -89.3,
248241       9   15.2,  245.3,  661.5, -509.9, -120.8,     10   15.2,  352.8,  691.0, -499.9,
             -149.8,
248242      11   15.2,  453.1,  701.2, -476.4, -174.6,     12   15.2,  539.6,  690.2, -438.4,
            -194.2,
248243      13   15.2,  609.8,  658.1, -387.2, -207.8,     14   15.2,  661.3,  606.1, -324.1,
            -215.1,
248244      15   15.2,  692.8,  535.7, -251.2, -215.9,     16   15.2,  703.3,  449.0, -170.7,
            -210.1,
248245      17   15.2,  692.4,  348.6,  -85.0, -197.9,     18   15.2,  661.5,  245.3,   -1.9,
            -179.2,
248246      19   15.2,  691.0,  352.8,  -26.6, -154.4,     20   15.2,  701.2,  453.1,  -51.9,
            -125.8,
248247      21   15.2,  690.2,  539.6,  -75.7,  -93.4,     22   15.2,  658.1,  609.8,  -97.1,
            -58.1,
248248      23   15.2,  606.1,  661.3, -115.6,  -21.1,     24   15.2,  535.7,  692.8, -130.6,
            16.6,
248249      25   15.2,  449.0,  703.3, -141.6,   53.8,     26   15.2,  348.6,  692.4, -148.3,
            89.3,
248250      27   15.2,  245.3,  661.5, -151.5,  120.8,     28   15.2,  352.8,  691.0, -191.1,
            149.8,
248251      29   15.2,  453.1,  701.2, -224.8,  174.6,     30   15.2,  539.6,  690.2, -251.7,
            194.2,
248252      31   15.2,  609.8,  658.1, -271.0,  207.8,     32   15.2,  661.3,  606.1, -282.0,
            215.1,
248253      33   15.2,  692.8,  535.7, -284.5,  215.9,     34   15.2,  703.3,  449.0, -278.3,
            210.1,
248254      35   15.2,  692.4,  348.6, -263.6,  197.9,     36   15.2,  661.5,  245.3, -243.4,
            179.2,
248255
248256
248257    SOURCE ID: IDLE309
248258     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248259       1   15.2,  691.0,  352.8, -326.8,  158.5,      2   15.2,  701.2,  453.1, -402.5,
             129.7,
248260       3   15.2,  690.2,  539.6, -465.9,   97.0,      4   15.2,  658.1,  609.8, -515.2,
             61.3,
248261       5   15.2,  606.1,  661.3, -548.8,   23.8,      6   15.2,  535.7,  692.8, -565.8,
             -14.5,
```

```
248262       7   15.2,  449.0,  703.3, -565.5,  -52.3,      8   15.2,  348.6,  692.4, -548.1,
             -88.5,
248263       9   15.2,  245.3,  661.5, -514.0, -120.7,     10   15.2,  352.8,  691.0, -503.9,
             -150.4,
248264      11   15.2,  453.1,  701.2, -480.3, -175.9,     12   15.2,  539.6,  690.2, -442.0,
             -196.1,
248265      13   15.2,  609.8,  658.1, -390.4, -210.3,     14   15.2,  661.3,  606.1, -326.8,
             -218.2,
248266      15   15.2,  692.8,  535.7, -253.3, -219.4,     16   15.2,  703.3,  449.0, -172.2,
             -213.9,
248267      17   15.2,  692.4,  348.6,  -85.8, -201.9,     18   15.2,  661.5,  245.3,   -2.0,
             -183.3,
248268      19   15.2,  691.0,  352.8,  -26.0, -158.5,     20   15.2,  701.2,  453.1,  -50.6,
             -129.7,
248269      21   15.2,  690.2,  539.6,  -73.7,  -97.0,     22   15.2,  658.1,  609.8,  -94.5,
             -61.3,
248270      23   15.2,  606.1,  661.3, -112.5,  -23.8,     24   15.2,  535.7,  692.8, -127.1,
             14.5,
248271      25   15.2,  449.0,  703.3, -137.8,   52.3,     26   15.2,  348.6,  692.4, -144.3,
             88.5,
248272      27   15.2,  245.3,  661.5, -147.4,  120.7,     28   15.2,  352.8,  691.0, -187.0,
             150.4,
248273      29   15.2,  453.1,  701.2, -220.9,  175.9,     30   15.2,  539.6,  690.2, -248.1,
             196.1,
248274      31   15.2,  609.8,  658.1, -267.8,  210.3,     32   15.2,  661.3,  606.1, -279.3,
             218.2,
248275      33   15.2,  692.8,  535.7, -282.4,  219.4,     34   15.2,  703.3,  449.0, -276.8,
             213.9,
248276      35   15.2,  692.4,  348.6, -262.8,  201.9,     36   15.2,  661.5,  245.3, -243.3,
             183.3,
248277
248278
248279    SOURCE ID: IDLE310
248280     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248281       1   15.2,  691.0,  352.8, -327.6,  162.2,      2   15.2,  701.2,  453.1, -403.9,
             133.2,
248282       3   15.2,  690.2,  539.6, -467.9,  100.2,      4   15.2,  658.1,  609.8, -517.7,
             64.1,
248283       5   15.2,  606.1,  661.3, -551.8,   26.1,      6   15.2,  535.7,  692.8, -569.1,
             -12.7,
248284       7   15.2,  449.0,  703.3, -569.1,  -51.1,      8   15.2,  348.6,  692.4, -551.9,
             -88.0,
248285       9   15.2,  245.3,  661.5, -517.8, -120.8,     10   15.2,  352.8,  691.0, -507.7,
             -151.2,
248286      11   15.2,  453.1,  701.2, -483.8, -177.3,     12   15.2,  539.6,  690.2, -445.3,
             -198.1,
248287      13   15.2,  609.8,  658.1, -393.2, -212.8,     14   15.2,  661.3,  606.1, -329.2,
             -221.1,
248288      15   15.2,  692.8,  535.7, -255.2, -222.7,     16   15.2,  703.3,  449.0, -173.4,
             -217.5,
248289      17   15.2,  692.4,  348.6,  -86.3, -205.7,     18   15.2,  661.5,  245.3,   -1.9,
             -187.1,
248290      19   15.2,  691.0,  352.8,  -25.2, -162.2,     20   15.2,  701.2,  453.1,  -49.2,
             -133.2,
248291      21   15.2,  690.2,  539.6,  -71.7, -100.2,     22   15.2,  658.1,  609.8,  -92.0,
             -64.1,
248292      23   15.2,  606.1,  661.3, -109.5,  -26.1,     24   15.2,  535.7,  692.8, -123.7,
             12.7,
248293      25   15.2,  449.0,  703.3, -134.2,   51.1,     26   15.2,  348.6,  692.4, -140.5,
             88.0,
248294      27   15.2,  245.3,  661.5, -143.6,  120.8,     28   15.2,  352.8,  691.0, -183.3,
             151.2,
248295      29   15.2,  453.1,  701.2, -217.4,  177.3,     30   15.2,  539.6,  690.2, -244.9,
             198.1,
248296      31   15.2,  609.8,  658.1, -264.9,  212.8,     32   15.2,  661.3,  606.1, -276.9,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-328.1,	166.2,	2	15.2,	701.2,	453.1,	-405.1,	137.1,
3	15.2,	690.2,	539.6,	-469.8,	103.8,	4	15.2,	658.1,	609.8,	-520.2,	67.4,
5	15.2,	606.1,	661.3,	-554.8,	28.9,	6	15.2,	535.7,	692.8,	-572.5,	-10.5,
7	15.2,	449.0,	703.3,	-572.9,	-49.5,	8	15.2,	348.6,	692.4,	-555.8,	-87.1,
9	15.2,	245.3,	661.5,	-521.9,	-120.6,	10	15.2,	352.8,	691.0,	-511.7,	-151.7,
11	15.2,	453.1,	701.2,	-487.7,	-178.5,	12	15.2,	539.6,	690.2,	-448.9,	-200.0,
13	15.2,	609.8,	658.1,	-396.4,	-215.3,	14	15.2,	661.3,	606.1,	-331.9,	-224.1,
15	15.2,	692.8,	535.7,	-257.4,	-226.1,	16	15.2,	703.3,	449.0,	-175.0,	-221.2,
17	15.2,	692.4,	348.6,	-87.2,	-209.7,	18	15.2,	661.5,	245.3,	-2.1,	-191.2,
19	15.2,	691.0,	352.8,	-24.7,	-166.2,	20	15.2,	701.2,	453.1,	-48.0,	-137.1,
21	15.2,	690.2,	539.6,	-69.8,	-103.8,	22	15.2,	658.1,	609.8,	-89.6,	-67.4,
23	15.2,	606.1,	661.3,	-106.5,	-28.9,	24	15.2,	535.7,	692.8,	-120.3,	10.5,
25	15.2,	449.0,	703.3,	-130.4,	49.5,	26	15.2,	348.6,	692.4,	-136.5,	87.1,
27	15.2,	245.3,	661.5,	-139.6,	120.6,	28	15.2,	352.8,	691.0,	-179.3,	151.7,
29	15.2,	453.1,	701.2,	-213.5,	178.5,	30	15.2,	539.6,	690.2,	-241.3,	200.0,
31	15.2,	609.8,	658.1,	-261.7,	215.3,	32	15.2,	661.3,	606.1,	-274.2,	224.1,
33	15.2,	692.8,	535.7,	-278.3,	226.1,	34	15.2,	703.3,	449.0,	-274.0,	221.2,
35	15.2,	692.4,	348.6,	-261.4,	209.7,	36	15.2,	661.5,	245.3,	-243.2,	191.2,

SOURCE ID: IDLE312

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-328.9,	170.2,	2	15.2,	701.2,	453.1,	-406.6,	140.9,
3	15.2,	690.2,	539.6,	-471.9,	107.3,	4	15.2,	658.1,	609.8,	-522.9,	70.4,

```
 5   15.2,  606.1,  661.3, -558.0,   31.4,      6   15.2,  535.7,  692.8, -576.1,
 -8.5,
 7   15.2,  449.0,  703.3, -576.8,  -48.2,      8   15.2,  348.6,  692.4, -559.9,
 -86.5,
 9   15.2,  245.3,  661.5, -526.0, -120.7,     10   15.2,  352.8,  691.0, -515.7,
 -152.5,
11   15.2,  453.1,  701.2, -491.5, -180.0,     12   15.2,  539.6,  690.2, -452.4,
 -202.1,
13   15.2,  609.8,  658.1, -399.5, -218.0,     14   15.2,  661.3,  606.1, -334.5,
 -227.3,
15   15.2,  692.8,  535.7, -259.3, -229.7,     16   15.2,  703.3,  449.0, -176.2,
 -225.1,
17   15.2,  692.4,  348.6,  -87.8, -213.7,     18   15.2,  661.5,  245.3,   -2.0,
 -195.2,
19   15.2,  691.0,  352.8,  -23.9, -170.2,     20   15.2,  701.2,  453.1,  -46.5,
 -140.9,
21   15.2,  690.2,  539.6,  -67.7, -107.3,     22   15.2,  658.1,  609.8,  -86.9,
 -70.4,
23   15.2,  606.1,  661.3, -103.4,  -31.4,     24   15.2,  535.7,  692.8, -116.7,
 8.5,
25   15.2,  449.0,  703.3, -126.5,   48.2,     26   15.2,  348.6,  692.4, -132.5,
 86.5,
27   15.2,  245.3,  661.5, -135.5,  120.7,     28   15.2,  352.8,  691.0, -175.3,
 152.5,
29   15.2,  453.1,  701.2, -209.7,  180.0,     30   15.2,  539.6,  690.2, -237.8,
 202.1,
31   15.2,  609.8,  658.1, -258.6,  218.0,     32   15.2,  661.3,  606.1, -271.6,
 227.3,
33   15.2,  692.8,  535.7, -276.4,  229.7,     34   15.2,  703.3,  449.0, -272.7,
 225.1,
35   15.2,  692.4,  348.6, -260.8,  213.7,     36   15.2,  661.5,  245.3, -243.3,
 195.2,

SOURCE ID: IDLE313
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8, -329.5,  174.3,      2   15.2,  701.2,  453.1, -407.9,
  144.8,
  3   15.2,  690.2,  539.6, -473.9,  111.0,      4   15.2,  658.1,  609.8, -525.5,
  73.7,
  5   15.2,  606.1,  661.3, -561.1,   34.2,      6   15.2,  535.7,  692.8, -579.7,
  -6.4,
  7   15.2,  449.0,  703.3, -580.6,  -46.7,      8   15.2,  348.6,  692.4, -563.9,
  -85.6,
  9   15.2,  245.3,  661.5, -530.1, -120.6,     10   15.2,  352.8,  691.0, -519.8,
  -153.1,
 11   15.2,  453.1,  701.2, -495.4, -181.4,     12   15.2,  539.6,  690.2, -456.0,
 -204.1,
 13   15.2,  609.8,  658.1, -402.8, -220.6,     14   15.2,  661.3,  606.1, -337.2,
 -230.4,
 15   15.2,  692.8,  535.7, -261.5, -233.3,     16   15.2,  703.3,  449.0, -177.8,
 -229.0,
 17   15.2,  692.4,  348.6,  -88.7, -217.8,     18   15.2,  661.5,  245.3,   -2.1,
 -199.4,
 19   15.2,  691.0,  352.8,  -23.3, -174.3,     20   15.2,  701.2,  453.1,  -45.2,
 -144.8,
 21   15.2,  690.2,  539.6,  -65.7, -111.0,     22   15.2,  658.1,  609.8,  -84.3,
 -73.7,
 23   15.2,  606.1,  661.3, -100.2,  -34.2,     24   15.2,  535.7,  692.8, -113.2,
 6.4,
 25   15.2,  449.0,  703.3, -122.7,   46.7,     26   15.2,  348.6,  692.4, -128.4,
 85.6,
 27   15.2,  245.3,  661.5, -131.3,  120.6,     28   15.2,  352.8,  691.0, -171.2,
 153.1,
 29   15.2,  453.1,  701.2, -205.8,  181.4,     30   15.2,  539.6,  690.2, -234.1,
```

204.1,
248369 31 15.2, 609.8, 658.1, -255.4, 220.6, 32 15.2, 661.3, 606.1, -268.9, 230.4,
248370 33 15.2, 692.8, 535.7, -274.2, 233.3, 34 15.2, 703.3, 449.0, -271.2, 229.0,
248371 35 15.2, 692.4, 348.6, -259.9, 217.8, 36 15.2, 661.5, 245.3, -243.2, 199.4,
248372
248373
248374 SOURCE ID: IDLE314
248375 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
248376 1 15.2, 691.0, 352.8, -335.9, 209.4, 2 15.2, 701.2, 453.1, -420.3, 178.3,
248377 3 15.2, 690.2, 539.6, -491.9, 141.7, 4 15.2, 658.1, 609.8, -548.5, 100.9,
248378 5 15.2, 606.1, 661.3, -588.5, 57.0, 6 15.2, 535.7, 692.8, -610.6, 11.3,
248379 7 15.2, 449.0, 703.3, -614.2, -34.7, 8 15.2, 348.6, 692.4, -599.1, -79.6,
248380 9 15.2, 245.3, 661.5, -565.8, -120.8, 10 15.2, 352.8, 691.0, -554.9, -159.5,
248381 11 15.2, 453.1, 701.2, -528.9, -193.7, 12 15.2, 539.6, 690.2, -486.8, -222.1,
248382 13 15.2, 609.8, 658.1, -429.9, -243.7, 14 15.2, 661.3, 606.1, -360.0, -257.9,
248383 15 15.2, 692.8, 535.7, -279.2, -264.2, 16 15.2, 703.3, 449.0, -189.8, -262.6,
248384 17 15.2, 692.4, 348.6, -94.7, -252.9, 18 15.2, 661.5, 245.3, -1.9, -235.1,
248385 19 15.2, 691.0, 352.8, -16.9, -209.4, 20 15.2, 701.2, 453.1, -32.8, -178.3,
248386 21 15.2, 690.2, 539.6, -47.7, -141.7, 22 15.2, 658.1, 609.8, -61.2, -100.9,
248387 23 15.2, 606.1, 661.3, -72.8, -57.0, 24 15.2, 535.7, 692.8, -82.2, -11.3,
248388 25 15.2, 449.0, 703.3, -89.1, 34.7, 26 15.2, 348.6, 692.4, -93.3, 79.6,
248389 27 15.2, 245.3, 661.5, -95.7, 120.8, 28 15.2, 352.8, 691.0, -136.1, 159.5,
248390 29 15.2, 453.1, 701.2, -172.3, 193.7, 30 15.2, 539.6, 690.2, -203.3, 222.1,
248391 31 15.2, 609.8, 658.1, -228.2, 243.7, 32 15.2, 661.3, 606.1, -246.1, 257.9,
248392 33 15.2, 692.8, 535.7, -256.5, 264.2, 34 15.2, 703.3, 449.0, -259.2, 262.6,
248393 35 15.2, 692.4, 348.6, -253.9, 252.9, 36 15.2, 661.5, 245.3, -243.4, 235.1,
248394
248395 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
248396 *** AERMET - VERSION 19191 *** *** 18:01:44
248397
PAGE 346
248398 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
248399
248400 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
248401
248402
248403 SOURCE ID: IDLE315
248404 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
248405 1 15.2, 691.0, 352.8, -331.9, 185.5, 2 15.2, 701.2, 453.1, -412.2, 155.4,

```
248406       3   15.2,  690.2,  539.6, -479.9,  120.6,      4   15.2,  658.1,  609.8, -533.1,
              82.2,
248407       5   15.2,  606.1,  661.3, -570.1,   41.2,      6   15.2,  535.7,  692.8, -589.7,
              -1.0,
248408       7   15.2,  449.0,  703.3, -591.5,  -43.2,      8   15.2,  348.6,  692.4, -575.2,
              -84.0,
248409       9   15.2,  245.3,  661.5, -541.5, -121.0,     10   15.2,  352.8,  691.0, -531.0,
              -155.5,
248410      11   15.2,  453.1,  701.2, -506.0, -185.6,     12   15.2,  539.6,  690.2, -465.7,
              -210.1,
248411      13   15.2,  609.8,  658.1, -411.2, -228.2,     14   15.2,  661.3,  606.1, -344.3,
              -239.4,
248412      15   15.2,  692.8,  535.7, -266.9, -243.3,     16   15.2,  703.3,  449.0, -181.3,
              -239.8,
248413      17   15.2,  692.4,  348.6,  -90.3, -229.1,     18   15.2,  661.5,  245.3,   -1.7,
              -210.8,
248414      19   15.2,  691.0,  352.8,  -20.9, -185.5,     20   15.2,  701.2,  453.1,  -40.9,
              -155.4,
248415      21   15.2,  690.2,  539.6,  -59.7, -120.6,     22   15.2,  658.1,  609.8,  -76.6,
              -82.2,
248416      23   15.2,  606.1,  661.3,  -91.3,  -41.2,     24   15.2,  535.7,  692.8, -103.1,
              1.0,
248417      25   15.2,  449.0,  703.3, -111.8,   43.2,     26   15.2,  348.6,  692.4, -117.1,
              84.0,
248418      27   15.2,  245.3,  661.5, -119.9,  121.0,     28   15.2,  352.8,  691.0, -160.0,
              155.5,
248419      29   15.2,  453.1,  701.2, -195.2,  185.6,     30   15.2,  539.6,  690.2, -224.5,
              210.1,
248420      31   15.2,  609.8,  658.1, -246.9,  228.2,     32   15.2,  661.3,  606.1, -261.8,
              239.4,
248421      33   15.2,  692.8,  535.7, -268.8,  243.3,     34   15.2,  703.3,  449.0, -267.6,
              239.8,
248422      35   15.2,  692.4,  348.6, -258.3,  229.1,     36   15.2,  661.5,  245.3, -243.6,
              210.8,
248423
248424
248425    SOURCE ID: IDLE316
248426     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248427       1   15.2,  691.0,  352.8, -332.5,  189.5,      2   15.2,  701.2,  453.1, -413.5,
              159.3,
248428       3   15.2,  690.2,  539.6, -481.9,  124.2,      4   15.2,  658.1,  609.8, -535.6,
              85.4,
248429       5   15.2,  606.1,  661.3, -573.1,   43.9,      6   15.2,  535.7,  692.8, -593.2,
              1.1,
248430       7   15.2,  449.0,  703.3, -595.3,  -41.7,      8   15.2,  348.6,  692.4, -579.2,
              -83.2,
248431       9   15.2,  245.3,  661.5, -545.6, -120.8,     10   15.2,  352.8,  691.0, -535.0,
              -156.1,
248432      11   15.2,  453.1,  701.2, -509.9, -186.9,     12   15.2,  539.6,  690.2, -469.3,
              -212.1,
248433      13   15.2,  609.8,  658.1, -414.4, -230.8,     14   15.2,  661.3,  606.1, -347.0,
              -242.5,
248434      15   15.2,  692.8,  535.7, -269.0, -246.8,     16   15.2,  703.3,  449.0, -182.8,
              -243.6,
248435      17   15.2,  692.4,  348.6,  -91.1, -233.1,     18   15.2,  661.5,  245.3,   -1.8,
              -214.9,
248436      19   15.2,  691.0,  352.8,  -20.3, -189.5,     20   15.2,  701.2,  453.1,  -39.6,
              -159.3,
248437      21   15.2,  690.2,  539.6,  -57.8, -124.2,     22   15.2,  658.1,  609.8,  -74.1,
              -85.4,
248438      23   15.2,  606.1,  661.3,  -88.2,  -43.9,     24   15.2,  535.7,  692.8,  -99.6,
              -1.1,
248439      25   15.2,  449.0,  703.3, -108.0,   41.7,     26   15.2,  348.6,  692.4, -113.1,
              83.2,
248440      27   15.2,  245.3,  661.5, -115.9,  120.8,     28   15.2,  352.8,  691.0, -156.0,
```

```
          156.1,
248441     29   15.2,  453.1,  701.2, -191.3,  186.9,     30   15.2,  539.6,  690.2, -220.9,
          212.1,
248442     31   15.2,  609.8,  658.1, -243.7,  230.8,     32   15.2,  661.3,  606.1, -259.1,
          242.5,
248443     33   15.2,  692.8,  535.7, -266.7,  246.8,     34   15.2,  703.3,  449.0, -266.2,
          243.6,
248444     35   15.2,  692.4,  348.6, -257.5,  233.1,     36   15.2,  661.5,  245.3, -243.5,
          214.9,
248445
248446
248447    SOURCE ID: IDLE317
248448     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
248449       1   15.2,  691.0,  352.8, -333.2,  193.2,      2   15.2,  701.2,  453.1, -414.9,
          162.8,
248450       3   15.2,  690.2,  539.6, -483.9,  127.5,      4   15.2,  658.1,  609.8, -538.1,
          88.2,
248451       5   15.2,  606.1,  661.3, -576.1,   46.3,      6   15.2,  535.7,  692.8, -596.5,
          2.9,
248452       7   15.2,  449.0,  703.3, -598.9,  -40.5,      8   15.2,  348.6,  692.4, -583.0,
          -82.7,
248453       9   15.2,  245.3,  661.5, -549.4, -121.0,     10   15.2,  352.8,  691.0, -538.7,
          -156.8,
248454      11   15.2,  453.1,  701.2, -513.4, -188.3,     12   15.2,  539.6,  690.2, -472.5,
          -214.0,
248455      13   15.2,  609.8,  658.1, -417.3, -233.3,     14   15.2,  661.3,  606.1, -349.3,
          -245.4,
248456      15   15.2,  692.8,  535.7, -270.8, -250.1,     16   15.2,  703.3,  449.0, -184.0,
          -247.2,
248457      17   15.2,  692.4,  348.6,  -91.6, -236.8,     18   15.2,  661.5,  245.3,   -1.7,
          -218.7,
248458      19   15.2,  691.0,  352.8,  -19.6, -193.2,     20   15.2,  701.2,  453.1,  -38.3,
          -162.8,
248459      21   15.2,  690.2,  539.6,  -55.8, -127.5,     22   15.2,  658.1,  609.8,  -71.6,
          -88.2,
248460      23   15.2,  606.1,  661.3,  -85.2,  -46.3,     24   15.2,  535.7,  692.8,  -96.3,
          -2.9,
248461      25   15.2,  449.0,  703.3, -104.4,   40.5,     26   15.2,  348.6,  692.4, -109.4,
          82.7,
248462      27   15.2,  245.3,  661.5, -112.1,  121.0,     28   15.2,  352.8,  691.0, -152.2,
          156.8,
248463      29   15.2,  453.1,  701.2, -187.8,  188.3,     30   15.2,  539.6,  690.2, -217.6,
          214.0,
248464      31   15.2,  609.8,  658.1, -240.9,  233.3,     32   15.2,  661.3,  606.1, -256.8,
          245.4,
248465      33   15.2,  692.8,  535.7, -264.9,  250.1,     34   15.2,  703.3,  449.0, -264.9,
          247.2,
248466      35   15.2,  692.4,  348.6, -257.0,  236.8,     36   15.2,  661.5,  245.3, -243.6,
          218.7,
248467
248468
248469    SOURCE ID: IDLE318
248470     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
248471       1   15.2,  691.0,  352.8, -333.8,  197.3,      2   15.2,  701.2,  453.1, -416.1,
          166.7,
248472       3   15.2,  690.2,  539.6, -485.7,  131.1,      4   15.2,  658.1,  609.8, -540.6,
          91.5,
248473       5   15.2,  606.1,  661.3, -579.1,   49.0,      6   15.2,  535.7,  692.8, -600.0,
          5.1,
248474       7   15.2,  449.0,  703.3, -602.6,  -38.9,      8   15.2,  348.6,  692.4, -587.0,
          -81.8,
248475       9   15.2,  245.3,  661.5, -553.5, -120.8,     10   15.2,  352.8,  691.0, -542.8,
          -157.4,
248476      11   15.2,  453.1,  701.2, -517.3, -189.5,     12   15.2,  539.6,  690.2, -476.2,
```

-215.9,
248477 13 15.2, 609.8, 658.1, -420.5, -235.8, 14 15.2, 661.3, 606.1, -352.1, -248.4,
248478 15 15.2, 692.8, 535.7, -273.0, -253.6, 16 15.2, 703.3, 449.0, -185.6, -251.0,
248479 17 15.2, 692.4, 348.6, -92.5, -240.8, 18 15.2, 661.5, 245.3, -1.9, -222.8,
248480 19 15.2, 691.0, 352.8, -19.1, -197.3, 20 15.2, 701.2, 453.1, -37.0, -166.7,
248481 21 15.2, 690.2, 539.6, -53.9, -131.1, 22 15.2, 658.1, 609.8, -69.1, -91.5,
248482 23 15.2, 606.1, 661.3, -82.2, -49.0, 24 15.2, 535.7, 692.8, -92.8, -5.1,
248483 25 15.2, 449.0, 703.3, -100.6, 38.9, 26 15.2, 348.6, 692.4, -105.4, 81.8,
248484 27 15.2, 245.3, 661.5, -108.0, 120.8, 28 15.2, 352.8, 691.0, -148.2, 157.4,
248485 29 15.2, 453.1, 701.2, -183.9, 189.5, 30 15.2, 539.6, 690.2, -214.0, 215.9,
248486 31 15.2, 609.8, 658.1, -237.6, 235.8, 32 15.2, 661.3, 606.1, -254.0, 248.4,
248487 33 15.2, 692.8, 535.7, -262.7, 253.6, 34 15.2, 703.3, 449.0, -263.4, 251.0,
248488 35 15.2, 692.4, 348.6, -256.1, 240.8, 36 15.2, 661.5, 245.3, -243.4, 222.8,
248489
248490 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
248491 *** AERMET - VERSION 19191 *** *** *** 18:01:44
248492
PAGE 347
248493 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
248494
248495 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
248496
248497
248498 SOURCE ID: IDLE319
248499 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
248500 1 15.2, 691.0, 352.8, -334.6, 201.3, 2 15.2, 701.2, 453.1, -417.5, 170.5,
248501 3 15.2, 690.2, 539.6, -487.8, 134.6, 4 15.2, 658.1, 609.8, -543.3, 94.5,
248502 5 15.2, 606.1, 661.3, -582.3, 51.6, 6 15.2, 535.7, 692.8, -603.6, 7.1,
248503 7 15.2, 449.0, 703.3, -606.5, -37.6, 8 15.2, 348.6, 692.4, -591.0, -81.1,
248504 9 15.2, 245.3, 661.5, -557.5, -120.8, 10 15.2, 352.8, 691.0, -546.8, -158.2,
248505 11 15.2, 453.1, 701.2, -521.1, -191.0, 12 15.2, 539.6, 690.2, -479.6, -218.0,
248506 13 15.2, 609.8, 658.1, -423.6, -238.4, 14 15.2, 661.3, 606.1, -354.7, -251.6,
248507 15 15.2, 692.8, 535.7, -274.9, -257.1, 16 15.2, 703.3, 449.0, -186.9, -254.9,
248508 17 15.2, 692.4, 348.6, -93.2, -244.8, 18 15.2, 661.5, 245.3, -1.8, -226.8,
248509 19 15.2, 691.0, 352.8, -18.3, -201.3, 20 15.2, 701.2, 453.1, -35.6, -170.5,
248510 21 15.2, 690.2, 539.6, -51.8, -134.6, 22 15.2, 658.1, 609.8, -66.4, -94.5,
248511 23 15.2, 606.1, 661.3, -79.1, -51.6, 24 15.2, 535.7, 692.8, -89.3, -7.1,
248512 25 15.2, 449.0, 703.3, -96.8, 37.6, 26 15.2, 348.6, 692.4, -101.4,

```
          81.1,
248513     27   15.2,  245.3,  661.5, -103.9,  120.8,     28   15.2,  352.8,  691.0, -144.2,
          158.2,
248514     29   15.2,  453.1,  701.2, -180.1,  191.0,     30   15.2,  539.6,  690.2, -210.5,
          218.0,
248515     31   15.2,  609.8,  658.1, -234.6,  238.4,     32   15.2,  661.3,  606.1, -251.5,
          251.6,
248516     33   15.2,  692.8,  535.7, -260.7,  257.1,     34   15.2,  703.3,  449.0, -262.1,
          254.9,
248517     35   15.2,  692.4,  348.6, -255.5,  244.8,     36   15.2,  661.5,  245.3, -243.5,
          226.8,
248518
248519
248520    SOURCE ID: IDLE320
248521     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
248522       1   15.2,  691.0,  352.8, -335.2,  205.4,      2   15.2,  701.2,  453.1, -418.9,
           174.5,
248523       3   15.2,  690.2,  539.6, -489.9,  138.2,      4   15.2,  658.1,  609.8, -545.9,
            97.8,
248524       5   15.2,  606.1,  661.3, -585.4,   54.3,      6   15.2,  535.7,  692.8, -607.1,
             9.3,
248525       7   15.2,  449.0,  703.3, -610.4,  -36.1,      8   15.2,  348.6,  692.4, -595.1,
           -80.3,
248526       9   15.2,  245.3,  661.5, -561.7, -120.8,     10   15.2,  352.8,  691.0, -550.9,
          -158.8,
248527      11   15.2,  453.1,  701.2, -525.1, -192.3,     12   15.2,  539.6,  690.2, -483.3,
          -220.0,
248528      13   15.2,  609.8,  658.1, -426.8, -241.1,     14   15.2,  661.3,  606.1, -357.4,
          -254.8,
248529      15   15.2,  692.8,  535.7, -277.1, -260.7,     16   15.2,  703.3,  449.0, -188.4,
          -258.7,
248530      17   15.2,  692.4,  348.6,  -94.0, -248.9,     18   15.2,  661.5,  245.3,   -1.9,
          -231.0,
248531      19   15.2,  691.0,  352.8,  -17.6, -205.4,     20   15.2,  701.2,  453.1,  -34.2,
          -174.5,
248532      21   15.2,  690.2,  539.6,  -49.8, -138.2,     22   15.2,  658.1,  609.8,  -63.8,
            -97.8,
248533      23   15.2,  606.1,  661.3,  -75.9,  -54.3,     24   15.2,  535.7,  692.8,  -85.7,
            -9.3,
248534      25   15.2,  449.0,  703.3,  -92.9,   36.1,     26   15.2,  348.6,  692.4,  -97.3,
            80.3,
248535      27   15.2,  245.3,  661.5,  -99.7,  120.8,     28   15.2,  352.8,  691.0, -140.1,
           158.8,
248536      29   15.2,  453.1,  701.2, -176.2,  192.3,     30   15.2,  539.6,  690.2, -206.9,
           220.0,
248537      31   15.2,  609.8,  658.1, -231.3,  241.1,     32   15.2,  661.3,  606.1, -248.7,
           254.8,
248538      33   15.2,  692.8,  535.7, -258.6,  260.7,     34   15.2,  703.3,  449.0, -260.6,
           258.7,
248539      35   15.2,  692.4,  348.6, -254.6,  248.9,     36   15.2,  661.5,  245.3, -243.4,
           231.0,
248540
248541
248542    SOURCE ID: IDLE321
248543     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
248544       1   15.2,  691.0,  352.8, -341.6,  240.5,      2   15.2,  701.2,  453.1, -431.2,
           207.9,
248545       3   15.2,  690.2,  539.6, -507.8,  169.0,      4   15.2,  658.1,  609.8, -569.0,
           125.0,
248546       5   15.2,  606.1,  661.3, -612.8,   77.1,      6   15.2,  535.7,  692.8, -638.1,
            26.9,
248547       7   15.2,  449.0,  703.3, -643.9,  -24.1,      8   15.2,  348.6,  692.4, -630.2,
           -74.3,
248548       9   15.2,  245.3,  661.5, -597.4, -120.9,     10   15.2,  352.8,  691.0, -586.0,
```

-165.2,
248549 11 15.2, 453.1, 701.2, -558.5, -204.7, 12 15.2, 539.6, 690.2, -514.1, -238.0,
248550 13 15.2, 609.8, 658.1, -454.0, -264.1, 14 15.2, 661.3, 606.1, -380.2, -282.2,
248551 15 15.2, 692.8, 535.7, -294.8, -291.7, 16 15.2, 703.3, 449.0, -200.4, -292.3,
248552 17 15.2, 692.4, 348.6, -100.0, -284.1, 18 15.2, 661.5, 245.3, -1.7, -266.7,
248553 19 15.2, 691.0, 352.8, -11.3, -240.5, 20 15.2, 701.2, 453.1, -21.9, -207.9,
248554 21 15.2, 690.2, 539.6, -31.8, -169.0, 22 15.2, 658.1, 609.8, -40.8, -125.0,
248555 23 15.2, 606.1, 661.3, -48.5, -77.1, 24 15.2, 535.7, 692.8, -54.8, -26.9,
248556 25 15.2, 449.0, 703.3, -59.3, 24.1, 26 15.2, 348.6, 692.4, -62.1, 74.3,
248557 27 15.2, 245.3, 661.5, -64.1, 120.9, 28 15.2, 352.8, 691.0, -105.0, 165.2,
248558 29 15.2, 453.1, 701.2, -142.7, 204.7, 30 15.2, 539.6, 690.2, -176.1, 238.0,
248559 31 15.2, 609.8, 658.1, -204.1, 264.1, 32 15.2, 661.3, 606.1, -225.9, 282.2,
248560 33 15.2, 692.8, 535.7, -240.9, 291.7, 34 15.2, 703.3, 449.0, -248.5, 292.3,
248561 35 15.2, 692.4, 348.6, -248.6, 284.1, 36 15.2, 661.5, 245.3, -243.6, 266.7,
248562
248563
248564 SOURCE ID: IDLE322
248565 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
248566 1 15.2, 691.0, 352.8, -337.5, 216.6, 2 15.2, 701.2, 453.1, -423.1, 185.1,
248567 3 15.2, 690.2, 539.6, -495.9, 147.9, 4 15.2, 658.1, 609.8, -553.5, 106.3,
248568 5 15.2, 606.1, 661.3, -594.4, 61.4, 6 15.2, 535.7, 692.8, -617.2, 14.7,
248569 7 15.2, 449.0, 703.3, -621.2, -32.5, 8 15.2, 348.6, 692.4, -606.4, -78.7,
248570 9 15.2, 245.3, 661.5, -573.1, -121.1, 10 15.2, 352.8, 691.0, -562.1, -161.1,
248571 11 15.2, 453.1, 701.2, -535.7, -196.6, 12 15.2, 539.6, 690.2, -493.0, -226.1,
248572 13 15.2, 609.8, 658.1, -435.3, -248.7, 14 15.2, 661.3, 606.1, -364.5, -263.7,
248573 15 15.2, 692.8, 535.7, -282.5, -270.8, 16 15.2, 703.3, 449.0, -192.0, -269.6,
248574 17 15.2, 692.4, 348.6, -95.6, -260.2, 18 15.2, 661.5, 245.3, -1.5, -242.4,
248575 19 15.2, 691.0, 352.8, -15.3, -216.6, 20 15.2, 701.2, 453.1, -30.0, -185.1,
248576 21 15.2, 690.2, 539.6, -43.8, -147.9, 22 15.2, 658.1, 609.8, -56.2, -106.3,
248577 23 15.2, 606.1, 661.3, -67.0, -61.4, 24 15.2, 535.7, 692.8, -75.7, -14.7,
248578 25 15.2, 449.0, 703.3, -82.1, 32.5, 26 15.2, 348.6, 692.4, -86.0, 78.7,
248579 27 15.2, 245.3, 661.5, -88.3, 121.1, 28 15.2, 352.8, 691.0, -128.9, 161.1,
248580 29 15.2, 453.1, 701.2, -165.6, 196.6, 30 15.2, 539.6, 690.2, -197.2, 226.1,
248581 31 15.2, 609.8, 658.1, -222.8, 248.7, 32 15.2, 661.3, 606.1, -241.7, 263.7,
248582 33 15.2, 692.8, 535.7, -253.2, 270.8, 34 15.2, 703.3, 449.0, -257.0, 269.6,

```
248583      35   15.2,  692.4,  348.6, -253.0,  260.2,     36   15.2,  661.5,  245.3, -243.8,
            242.4,
248584
248585   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
248586    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
248587
                                    PAGE 348
248588    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
248589
248590                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
248591
248592
248593    SOURCE ID: IDLE323
248594     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248595       1   15.2,  691.0,  352.8, -338.2,  220.6,      2   15.2,  701.2,  453.1, -424.4,
             188.9,
248596       3   15.2,  690.2,  539.6, -497.8,  151.5,      4   15.2,  658.1,  609.8, -556.1,
             109.4,
248597       5   15.2,  606.1,  661.3, -597.4,   64.1,      6   15.2,  535.7,  692.8, -620.7,
              16.8,
248598       7   15.2,  449.0,  703.3, -625.0,  -31.0,      8   15.2,  348.6,  692.4, -610.4,
             -77.9,
248599       9   15.2,  245.3,  661.5, -577.2, -121.0,     10   15.2,  352.8,  691.0, -566.1,
            -161.7,
248600      11   15.2,  453.1,  701.2, -539.5, -197.9,     12   15.2,  539.6,  690.2, -496.6,
            -228.0,
248601      13   15.2,  609.8,  658.1, -438.5, -251.2,     14   15.2,  661.3,  606.1, -367.1,
            -266.8,
248602      15   15.2,  692.8,  535.7, -284.6, -274.2,     16   15.2,  703.3,  449.0, -193.4,
            -273.4,
248603      17   15.2,  692.4,  348.6,  -96.4, -264.2,     18   15.2,  661.5,  245.3,   -1.6,
            -246.5,
248604      19   15.2,  691.0,  352.8,  -14.7, -220.6,     20   15.2,  701.2,  453.1,  -28.7,
            -188.9,
248605      21   15.2,  690.2,  539.6,  -41.8, -151.5,     22   15.2,  658.1,  609.8,  -53.7,
            -109.4,
248606      23   15.2,  606.1,  661.3,  -63.9,  -64.1,     24   15.2,  535.7,  692.8,  -72.2,
             -16.8,
248607      25   15.2,  449.0,  703.3,  -78.3,   31.0,     26   15.2,  348.6,  692.4,  -82.0,
              77.9,
248608      27   15.2,  245.3,  661.5,  -84.3,  121.0,     28   15.2,  352.8,  691.0, -124.9,
             161.7,
248609      29   15.2,  453.1,  701.2, -161.7,  197.9,     30   15.2,  539.6,  690.2, -193.6,
             228.0,
248610      31   15.2,  609.8,  658.1, -219.6,  251.2,     32   15.2,  661.3,  606.1, -239.0,
             266.8,
248611      33   15.2,  692.8,  535.7, -251.1,  274.2,     34   15.2,  703.3,  449.0, -255.5,
             273.4,
248612      35   15.2,  692.4,  348.6, -252.2,  264.2,     36   15.2,  661.5,  245.3, -243.7,
             246.5,
248613
248614
248615    SOURCE ID: IDLE324
248616     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248617       1   15.2,  691.0,  352.8, -338.9,  224.3,      2   15.2,  701.2,  453.1, -425.8,
             192.5,
248618       3   15.2,  690.2,  539.6, -499.8,  154.7,      4   15.2,  658.1,  609.8, -558.6,
             112.3,
248619       5   15.2,  606.1,  661.3, -600.4,   66.5,      6   15.2,  535.7,  692.8, -624.0,
              18.6,
248620       7   15.2,  449.0,  703.3, -628.6,  -29.8,      8   15.2,  348.6,  692.4, -614.1,
```

-77.3,
9 15.2, 245.3, 661.5, -581.0, -121.1, 10 15.2, 352.8, 691.0, -569.8, -162.5,
11 15.2, 453.1, 701.2, -543.1, -199.3, 12 15.2, 539.6, 690.2, -499.8, -230.0,
13 15.2, 609.8, 658.1, -441.4, -253.7, 14 15.2, 661.3, 606.1, -369.5, -269.7,
15 15.2, 692.8, 535.7, -286.4, -277.6, 16 15.2, 703.3, 449.0, -194.7, -277.0,
17 15.2, 692.4, 348.6, -97.0, -267.9, 18 15.2, 661.5, 245.3, -1.5, -250.3,
19 15.2, 691.0, 352.8, -13.9, -224.3, 20 15.2, 701.2, 453.1, -27.3, -192.5,
21 15.2, 690.2, 539.6, -39.8, -154.7, 22 15.2, 658.1, 609.8, -51.2, -112.3,
23 15.2, 606.1, 661.3, -60.9, -66.5, 24 15.2, 535.7, 692.8, -68.8, -18.6,
25 15.2, 449.0, 703.3, -74.7, 29.8, 26 15.2, 348.6, 692.4, -78.2, 77.3,
27 15.2, 245.3, 661.5, -80.5, 121.1, 28 15.2, 352.8, 691.0, -121.2, 162.5,
29 15.2, 453.1, 701.2, -158.2, 199.3, 30 15.2, 539.6, 690.2, -190.4, 230.0,
31 15.2, 609.8, 658.1, -216.8, 253.7, 32 15.2, 661.3, 606.1, -236.6, 269.7,
33 15.2, 692.8, 535.7, -249.2, 277.6, 34 15.2, 703.3, 449.0, -254.3, 277.0,
35 15.2, 692.4, 348.6, -251.7, 267.9, 36 15.2, 661.5, 245.3, -243.8, 250.3,

SOURCE ID: IDLE325

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -339.4, 228.4, 2 15.2, 701.2, 453.1, -427.0, 196.3,
3 15.2, 690.2, 539.6, -501.7, 158.3, 4 15.2, 658.1, 609.8, -561.1, 115.5,
5 15.2, 606.1, 661.3, -603.4, 69.2, 6 15.2, 535.7, 692.8, -627.4, 20.8,
7 15.2, 449.0, 703.3, -632.4, -28.3, 8 15.2, 348.6, 692.4, -618.1, -76.5,
9 15.2, 245.3, 661.5, -585.1, -120.9, 10 15.2, 352.8, 691.0, -573.8, -163.0,
11 15.2, 453.1, 701.2, -546.9, -200.5, 12 15.2, 539.6, 690.2, -503.4, -231.9,
13 15.2, 609.8, 658.1, -444.6, -256.2, 14 15.2, 661.3, 606.1, -372.3, -272.7,
15 15.2, 692.8, 535.7, -288.6, -281.0, 16 15.2, 703.3, 449.0, -196.2, -280.7,
17 15.2, 692.4, 348.6, -97.8, -271.9, 18 15.2, 661.5, 245.3, -1.7, -254.3,
19 15.2, 691.0, 352.8, -13.4, -228.4, 20 15.2, 701.2, 453.1, -26.1, -196.3,
21 15.2, 690.2, 539.6, -37.9, -158.3, 22 15.2, 658.1, 609.8, -48.7, -115.5,
23 15.2, 606.1, 661.3, -57.9, -69.2, 24 15.2, 535.7, 692.8, -65.4, -20.8,
25 15.2, 449.0, 703.3, -70.9, 28.3, 26 15.2, 348.6, 692.4, -74.3, 76.5,
27 15.2, 245.3, 661.5, -76.4, 120.9, 28 15.2, 352.8, 691.0, -117.1, 163.0,
29 15.2, 453.1, 701.2, -154.3, 200.5, 30 15.2, 539.6, 690.2, -186.7, 231.9,
31 15.2, 609.8, 658.1, -213.5, 256.2, 32 15.2, 661.3, 606.1, -233.9, 272.7,

```
248655      33   15.2,  692.8,  535.7, -247.1,  281.0,     34   15.2,  703.3,  449.0, -252.8,
            280.7,
248656      35   15.2,  692.4,  348.6, -250.8,  271.9,     36   15.2,  661.5,  245.3, -243.6,
            254.3,
248657
248658
248659    SOURCE ID: IDLE326
248660     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248661      1   15.2,  691.0,  352.8, -340.2,  232.4,      2   15.2,  701.2,  453.1, -428.5,
            200.1,
248662      3   15.2,  690.2,  539.6, -503.8,  161.8,      4   15.2,  658.1,  609.8, -563.8,
            118.6,
248663      5   15.2,  606.1,  661.3, -606.6,   71.8,      6   15.2,  535.7,  692.8, -631.0,
             22.8,
248664      7   15.2,  449.0,  703.3, -636.2,  -26.9,      8   15.2,  348.6,  692.4, -622.1,
            -75.8,
248665      9   15.2,  245.3,  661.5, -589.1, -121.0,     10   15.2,  352.8,  691.0, -577.8,
           -163.8,
248666     11   15.2,  453.1,  701.2, -550.8, -202.0,     12   15.2,  539.6,  690.2, -506.9,
           -234.0,
248667     13   15.2,  609.8,  658.1, -447.7, -258.9,     14   15.2,  661.3,  606.1, -374.8,
           -275.9,
248668     15   15.2,  692.8,  535.7, -290.6, -284.6,     16   15.2,  703.3,  449.0, -197.5,
           -284.6,
248669     17   15.2,  692.4,  348.6,  -98.5, -276.0,     18   15.2,  661.5,  245.3,   -1.6,
           -258.4,
248670     19   15.2,  691.0,  352.8,  -12.6, -232.4,     20   15.2,  701.2,  453.1,  -24.6,
           -200.1,
248671     21   15.2,  690.2,  539.6,  -35.8, -161.8,     22   15.2,  658.1,  609.8,  -46.0,
           -118.6,
248672     23   15.2,  606.1,  661.3,  -54.7,  -71.8,     24   15.2,  535.7,  692.8,  -61.8,
           -22.8,
248673     25   15.2,  449.0,  703.3,  -67.0,   26.9,     26   15.2,  348.6,  692.4,  -70.2,
            75.8,
248674     27   15.2,  245.3,  661.5,  -72.3,  121.0,     28   15.2,  352.8,  691.0, -113.1,
           163.8,
248675     29   15.2,  453.1,  701.2, -150.5,  202.0,     30   15.2,  539.6,  690.2, -183.3,
           234.0,
248676     31   15.2,  609.8,  658.1, -210.5,  258.9,     32   15.2,  661.3,  606.1, -231.3,
           275.9,
248677     33   15.2,  692.8,  535.7, -245.1,  284.6,     34   15.2,  703.3,  449.0, -251.4,
           284.6,
248678     35   15.2,  692.4,  348.6, -250.1,  276.0,     36   15.2,  661.5,  245.3, -243.7,
           258.4,
248679
248680    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
248681     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
248682
                                      PAGE 349
248683     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
248684
248685                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
248686
248687
248688     SOURCE ID: IDLE327
248689     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248690      1   15.2,  691.0,  352.8, -340.9,  236.5,      2   15.2,  701.2,  453.1, -429.9,
            204.1,
248691      3   15.2,  690.2,  539.6, -505.8,  165.5,      4   15.2,  658.1,  609.8, -566.4,
            121.8,
248692      5   15.2,  606.1,  661.3, -609.7,   74.5,      6   15.2,  535.7,  692.8, -634.6,
```

```
          24.9,
248693     7   15.2,  449.0,  703.3, -640.1,  -25.4,     8   15.2,  348.6,  692.4, -626.2,
          -75.0,
248694     9   15.2,  245.3,  661.5, -593.3, -120.9,    10   15.2,  352.8,  691.0, -582.0,
          -164.5,
248695    11   15.2,  453.1,  701.2, -554.7, -203.3,    12   15.2,  539.6,  690.2, -510.6,
          -236.0,
248696    13   15.2,  609.8,  658.1, -450.9, -261.5,    14   15.2,  661.3,  606.1, -377.6,
          -279.1,
248697    15   15.2,  692.8,  535.7, -292.8, -288.2,    16   15.2,  703.3,  449.0, -199.0,
          -288.5,
248698    17   15.2,  692.4,  348.6,  -99.3, -280.1,    18   15.2,  661.5,  245.3,   -1.7,
          -262.6,
248699    19   15.2,  691.0,  352.8,  -12.0, -236.5,    20   15.2,  701.2,  453.1,  -23.2,
          -204.1,
248700    21   15.2,  690.2,  539.6,  -33.8, -165.5,    22   15.2,  658.1,  609.8,  -43.4,
          -121.8,
248701    23   15.2,  606.1,  661.3,  -51.6,  -74.5,    24   15.2,  535.7,  692.8,  -58.3,
          -24.9,
248702    25   15.2,  449.0,  703.3,  -63.2,   25.4,    26   15.2,  348.6,  692.4,  -66.1,
          75.0,
248703    27   15.2,  245.3,  661.5,  -68.1,  120.9,    28   15.2,  352.8,  691.0, -109.0,
          164.5,
248704    29   15.2,  453.1,  701.2, -146.5,  203.3,    30   15.2,  539.6,  690.2, -179.6,
          236.0,
248705    31   15.2,  609.8,  658.1, -207.2,  261.5,    32   15.2,  661.3,  606.1, -228.6,
          279.1,
248706    33   15.2,  692.8,  535.7, -242.9,  288.2,    34   15.2,  703.3,  449.0, -249.9,
          288.5,
248707    35   15.2,  692.4,  348.6, -249.3,  280.1,    36   15.2,  661.5,  245.3, -243.6,
          262.6,
248708
248709
248710   SOURCE ID: IDLE328
248711    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
248712     1   15.2,  691.0,  352.8, -343.0,  247.9,     2   15.2,  701.2,  453.1, -434.0,
           214.9,
248713     3   15.2,  690.2,  539.6, -511.7,  175.4,     4   15.2,  658.1,  609.8, -573.9,
           130.6,
248714     5   15.2,  606.1,  661.3, -618.7,   81.8,     6   15.2,  535.7,  692.8, -644.7,
           30.5,
248715     7   15.2,  449.0,  703.3, -651.1,  -21.7,     8   15.2,  348.6,  692.4, -637.7,
           -73.2,
248716     9   15.2,  245.3,  661.5, -604.9, -121.1,    10   15.2,  352.8,  691.0, -593.3,
           -166.6,
248717    11   15.2,  453.1,  701.2, -565.5, -207.4,    12   15.2,  539.6,  690.2, -520.5,
          -241.9,
248718    13   15.2,  609.8,  658.1, -459.7, -269.1,    14   15.2,  661.3,  606.1, -384.9,
          -288.0,
248719    15   15.2,  692.8,  535.7, -298.4, -298.3,    16   15.2,  703.3,  449.0, -202.8,
          -299.4,
248720    17   15.2,  692.4,  348.6, -101.1, -291.5,    18   15.2,  661.5,  245.3,   -1.5,
          -274.2,
248721    19   15.2,  691.0,  352.8,   -9.8, -247.9,    20   15.2,  701.2,  453.1,  -19.1,
          -214.9,
248722    21   15.2,  690.2,  539.6,  -27.9, -175.4,    22   15.2,  658.1,  609.8,  -35.8,
          -130.6,
248723    23   15.2,  606.1,  661.3,  -42.6,  -81.8,    24   15.2,  535.7,  692.8,  -48.2,
          -30.5,
248724    25   15.2,  449.0,  703.3,  -52.2,   21.7,    26   15.2,  348.6,  692.4,  -54.7,
          73.2,
248725    27   15.2,  245.3,  661.5,  -56.6,  121.1,    28   15.2,  352.8,  691.0,  -97.6,
          166.6,
248726    29   15.2,  453.1,  701.2, -135.7,  207.4,    30   15.2,  539.6,  690.2, -169.7,
          241.9,
```

```
 31   15.2,  609.8,  658.1, -198.5,  269.1,     32   15.2,  661.3,  606.1, -221.2,
 288.0,
 33   15.2,  692.8,  535.7, -237.3,  298.3,     34   15.2,  703.3,  449.0, -246.1,
 299.4,
 35   15.2,  692.4,  348.6, -247.5,  291.5,     36   15.2,  661.5,  245.3, -243.8,
 274.2,


SOURCE ID: IDLE329
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -343.7,  251.9,      2   15.2,  701.2,  453.1, -435.3,
   218.8,
   3   15.2,  690.2,  539.6, -513.7,  179.0,      4   15.2,  658.1,  609.8, -576.5,
   133.8,
   5   15.2,  606.1,  661.3, -621.8,   84.5,      6   15.2,  535.7,  692.8, -648.2,
    32.7,
   7   15.2,  449.0,  703.3, -654.9,  -20.2,      8   15.2,  348.6,  692.4, -641.7,
   -72.4,
   9   15.2,  245.3,  661.5, -609.0, -121.0,     10   15.2,  352.8,  691.0, -597.4,
  -167.2,
  11   15.2,  453.1,  701.2, -569.4, -208.7,     12   15.2,  539.6,  690.2, -524.1,
  -243.9,
  13   15.2,  609.8,  658.1, -462.9, -271.6,     14   15.2,  661.3,  606.1, -387.6,
  -291.1,
  15   15.2,  692.8,  535.7, -300.5, -301.8,     16   15.2,  703.3,  449.0, -204.3,
  -303.2,
  17   15.2,  692.4,  348.6, -101.9, -295.5,     18   15.2,  661.5,  245.3,   -1.6,
  -278.2,
  19   15.2,  691.0,  352.8,   -9.2, -251.9,     20   15.2,  701.2,  453.1,  -17.8,
  -218.8,
  21   15.2,  690.2,  539.6,  -25.9, -179.0,     22   15.2,  658.1,  609.8,  -33.2,
  -133.8,
  23   15.2,  606.1,  661.3,  -39.6,  -84.5,     24   15.2,  535.7,  692.8,  -44.7,
  -32.7,
  25   15.2,  449.0,  703.3,  -48.4,   20.2,     26   15.2,  348.6,  692.4,  -50.7,
  72.4,
  27   15.2,  245.3,  661.5,  -52.5,  121.0,     28   15.2,  352.8,  691.0,  -93.6,
  167.2,
  29   15.2,  453.1,  701.2, -131.9,  208.7,     30   15.2,  539.6,  690.2, -166.1,
  243.9,
  31   15.2,  609.8,  658.1, -195.3,  271.6,     32   15.2,  661.3,  606.1, -218.6,
  291.1,
  33   15.2,  692.8,  535.7, -235.2,  301.8,     34   15.2,  703.3,  449.0, -244.7,
  303.2,
  35   15.2,  692.4,  348.6, -246.7,  295.5,     36   15.2,  661.5,  245.3, -243.7,
  278.2,


SOURCE ID: IDLE330
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -344.4,  255.6,      2   15.2,  701.2,  453.1, -436.7,
   222.3,
   3   15.2,  690.2,  539.6, -515.7,  182.2,      4   15.2,  658.1,  609.8, -579.0,
   136.6,
   5   15.2,  606.1,  661.3, -624.7,   86.9,      6   15.2,  535.7,  692.8, -651.5,
    34.5,
   7   15.2,  449.0,  703.3, -658.5,  -19.0,      8   15.2,  348.6,  692.4, -645.4,
   -71.8,
   9   15.2,  245.3,  661.5, -612.8, -121.1,     10   15.2,  352.8,  691.0, -601.1,
  -168.0,
  11   15.2,  453.1,  701.2, -572.9, -210.1,     12   15.2,  539.6,  690.2, -527.3,
  -245.9,
  13   15.2,  609.8,  658.1, -465.7, -274.1,     14   15.2,  661.3,  606.1, -389.9,
  -294.1,
```

```
248763      15   15.2,  692.8,  535.7, -302.3, -305.1,     16   15.2,  703.3,  449.0, -205.5,
            -306.8,
248764      17   15.2,  692.4,  348.6, -102.5, -299.2,     18   15.2,  661.5,  245.3,   -1.5,
            -282.0,
248765      19   15.2,  691.0,  352.8,   -8.4, -255.6,     20   15.2,  701.2,  453.1,  -16.4,
            -222.3,
248766      21   15.2,  690.2,  539.6,  -23.9, -182.2,     22   15.2,  658.1,  609.8,  -30.7,
            -136.6,
248767      23   15.2,  606.1,  661.3,  -36.6,  -86.9,     24   15.2,  535.7,  692.8,  -41.3,
            -34.5,
248768      25   15.2,  449.0,  703.3,  -44.8,   19.0,     26   15.2,  348.6,  692.4,  -47.0,
            71.8,
248769      27   15.2,  245.3,  661.5,  -48.7,  121.1,     28   15.2,  352.8,  691.0,  -89.9,
            168.0,
248770      29   15.2,  453.1,  701.2, -128.3,  210.1,     30   15.2,  539.6,  690.2, -162.9,
            245.9,
248771      31   15.2,  609.8,  658.1, -192.4,  274.1,     32   15.2,  661.3,  606.1, -216.2,
            294.1,
248772      33   15.2,  692.8,  535.7, -233.4,  305.1,     34   15.2,  703.3,  449.0, -243.5,
            306.8,
248773      35   15.2,  692.4,  348.6, -246.1,  299.2,     36   15.2,  661.5,  245.3, -243.8,
            282.0,
248774
248775   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
248776    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
248777
                                    PAGE 350
248778    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
248779
248780                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
248781
248782
248783    SOURCE ID: IDLE331
248784     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248785       1   15.2,  691.0,  352.8, -344.9,  259.7,      2   15.2,  701.2,  453.1, -437.9,
             226.2,
248786       3   15.2,  690.2,  539.6, -517.6,  185.9,      4   15.2,  658.1,  609.8, -581.5,
             139.9,
248787       5   15.2,  606.1,  661.3, -627.8,   89.6,      6   15.2,  535.7,  692.8, -654.9,
             36.7,
248788       7   15.2,  449.0,  703.3, -662.2,  -17.4,      8   15.2,  348.6,  692.4, -649.4,
             -70.9,
248789       9   15.2,  245.3,  661.5, -616.8, -120.9,     10   15.2,  352.8,  691.0, -605.1,
             -168.5,
248790      11   15.2,  453.1,  701.2, -576.8, -211.4,     12   15.2,  539.6,  690.2, -530.9,
            -247.8,
248791      13   15.2,  609.8,  658.1, -468.9, -276.6,     14   15.2,  661.3,  606.1, -392.7,
            -297.1,
248792      15   15.2,  692.8,  535.7, -304.5, -308.5,     16   15.2,  703.3,  449.0, -207.1,
            -310.6,
248793      17   15.2,  692.4,  348.6, -103.4, -303.2,     18   15.2,  661.5,  245.3,   -1.7,
            -286.1,
248794      19   15.2,  691.0,  352.8,   -7.9, -259.7,     20   15.2,  701.2,  453.1,  -15.2,
            -226.2,
248795      21   15.2,  690.2,  539.6,  -22.1, -185.9,     22   15.2,  658.1,  609.8,  -28.3,
            -139.9,
248796      23   15.2,  606.1,  661.3,  -33.6,  -89.6,     24   15.2,  535.7,  692.8,  -37.9,
            -36.7,
248797      25   15.2,  449.0,  703.3,  -41.1,   17.4,     26   15.2,  348.6,  692.4,  -43.0,
            70.9,
248798      27   15.2,  245.3,  661.5,  -44.6,  120.9,     28   15.2,  352.8,  691.0,  -85.8,
            168.5,
```

```
 29   15.2,  453.1,  701.2, -124.4,  211.4,     30   15.2,  539.6,  690.2, -159.2,
 247.8,
 31   15.2,  609.8,  658.1, -189.2,  276.6,     32   15.2,  661.3,  606.1, -213.4,
 297.1,
 33   15.2,  692.8,  535.7, -231.2,  308.5,     34   15.2,  703.3,  449.0, -241.9,
 310.6,
 35   15.2,  692.4,  348.6, -245.2,  303.2,     36   15.2,  661.5,  245.3, -243.6,
 286.1,


SOURCE ID: IDLE332
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,  -13.6, -221.4,      2   15.2,  701.2,  453.1,  -28.0,
  -190.0,
   3   15.2,  690.2,  539.6,  -41.6, -152.8,      4   15.2,  658.1,  609.8,  -54.0,
  -111.0,
   5   15.2,  606.1,  661.3,  -64.7,  -65.9,      6   15.2,  535.7,  692.8,  -73.4,
  -18.7,
   7   15.2,  449.0,  703.3,  -79.9,   29.1,      8   15.2,  348.6,  692.4,  -84.0,
  75.9,
   9   15.2,  245.3,  661.5,  -85.5,  121.9,     10   15.2,  352.8,  691.0, -124.1,
  162.9,
  11   15.2,  453.1,  701.2, -160.6,  198.5,     12   15.2,  539.6,  690.2, -192.2,
  228.2,
  13   15.2,  609.8,  658.1, -218.0,  250.9,     14   15.2,  661.3,  606.1, -237.2,
  266.0,
  15   15.2,  692.8,  535.7, -249.2,  273.0,     16   15.2,  703.3,  449.0, -253.6,
  271.7,
  17   15.2,  692.4,  348.6, -250.2,  262.2,     18   15.2,  661.5,  245.3, -244.5,
  245.2,
  19   15.2,  691.0,  352.8, -339.3,  221.4,     20   15.2,  701.2,  453.1, -425.1,
  190.0,
  21   15.2,  690.2,  539.6, -498.0,  152.8,     22   15.2,  658.1,  609.8, -555.8,
  111.0,
  23   15.2,  606.1,  661.3, -596.7,   65.9,     24   15.2,  535.7,  692.8, -619.4,
  18.7,
  25   15.2,  449.0,  703.3, -623.3,  -29.1,     26   15.2,  348.6,  692.4, -608.3,
  -75.9,
  27   15.2,  245.3,  661.5, -575.9, -121.9,     28   15.2,  352.8,  691.0, -566.9,
  -162.9,
  29   15.2,  453.1,  701.2, -540.6, -198.5,     30   15.2,  539.6,  690.2, -497.9,
  -228.2,
  31   15.2,  609.8,  658.1, -440.1, -250.9,     32   15.2,  661.3,  606.1, -368.9,
  -266.0,
  33   15.2,  692.8,  535.7, -286.5, -273.0,     34   15.2,  703.3,  449.0, -195.4,
  -271.7,
  35   15.2,  692.4,  348.6,  -98.4, -262.2,     36   15.2,  661.5,  245.3,   -0.8,
  -245.2,


SOURCE ID: IDLE333
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,   -9.5, -245.3,      2   15.2,  701.2,  453.1,  -19.9,
  -212.9,
   3   15.2,  690.2,  539.6,  -29.7, -174.0,      4   15.2,  658.1,  609.8,  -38.5,
  -129.8,
   5   15.2,  606.1,  661.3,  -46.2,  -81.6,      6   15.2,  535.7,  692.8,  -52.5,
  -31.0,
   7   15.2,  449.0,  703.3,  -57.2,   20.6,      8   15.2,  348.6,  692.4,  -60.1,
  71.5,
   9   15.2,  245.3,  661.5,  -61.3,  121.7,     10   15.2,  352.8,  691.0, -100.2,
  166.9,
  11   15.2,  453.1,  701.2, -137.7,  206.7,     12   15.2,  539.6,  690.2, -171.1,
  240.2,
```

```
 13   15.2,  609.8,  658.1, -199.3,  266.4,     14   15.2,  661.3,  606.1, -221.5,
284.4,
 15   15.2,  692.8,  535.7, -236.9,  293.9,     16   15.2,  703.3,  449.0, -245.1,
294.4,
 17   15.2,  692.4,  348.6, -245.8,  286.0,     18   15.2,  661.5,  245.3, -244.4,
269.4,
 19   15.2,  691.0,  352.8, -343.3,  245.3,     20   15.2,  701.2,  453.1, -433.2,
212.9,
 21   15.2,  690.2,  539.6, -510.0,  174.0,     22   15.2,  658.1,  609.8, -571.2,
129.8,
 23   15.2,  606.1,  661.3, -615.1,   81.6,     24   15.2,  535.7,  692.8, -640.3,
 31.0,
 25   15.2,  449.0,  703.3, -646.1,  -20.6,     26   15.2,  348.6,  692.4, -632.2,
-71.5,
 27   15.2,  245.3,  661.5, -600.2, -121.7,     28   15.2,  352.8,  691.0, -590.8,
-166.9,
 29   15.2,  453.1,  701.2, -563.5, -206.7,     30   15.2,  539.6,  690.2, -519.0,
-240.2,
 31   15.2,  609.8,  658.1, -458.8, -266.4,     32   15.2,  661.3,  606.1, -384.7,
-284.4,
 33   15.2,  692.8,  535.7, -298.8, -293.9,     34   15.2,  703.3,  449.0, -203.9,
-294.4,
 35   15.2,  692.4,  348.6, -102.8, -286.0,     36   15.2,  661.5,  245.3,   -1.0,
-269.4,

SOURCE ID: IDLE334
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -10.1, -241.3,      2   15.2,  701.2,  453.1,  -21.2,
 -209.0,
  3   15.2,  690.2,  539.6,  -31.6, -170.4,      4   15.2,  658.1,  609.8,  -41.1,
 -126.6,
  5   15.2,  606.1,  661.3,  -49.3,  -78.9,      6   15.2,  535.7,  692.8,  -56.0,
 -28.9,
  7   15.2,  449.0,  703.3,  -61.0,   22.1,      8   15.2,  348.6,  692.4,  -64.1,
 72.3,
  9   15.2,  245.3,  661.5,  -65.4,  121.8,     10   15.2,  352.8,  691.0, -104.2,
 166.3,
 11   15.2,  453.1,  701.2, -141.6,  205.4,     12   15.2,  539.6,  690.2, -174.7,
238.2,
 13   15.2,  609.8,  658.1, -202.5,  263.8,     14   15.2,  661.3,  606.1, -224.2,
281.4,
 15   15.2,  692.8,  535.7, -239.0,  290.4,     16   15.2,  703.3,  449.0, -246.6,
290.7,
 17   15.2,  692.4,  348.6, -246.6,  282.0,     18   15.2,  661.5,  245.3, -244.5,
265.4,
 19   15.2,  691.0,  352.8, -342.7,  241.3,     20   15.2,  701.2,  453.1, -431.9,
209.0,
 21   15.2,  690.2,  539.6, -508.0,  170.4,     22   15.2,  658.1,  609.8, -568.7,
126.6,
 23   15.2,  606.1,  661.3, -612.1,   78.9,     24   15.2,  535.7,  692.8, -636.8,
 28.9,
 25   15.2,  449.0,  703.3, -642.3,  -22.1,     26   15.2,  348.6,  692.4, -628.2,
-72.3,
 27   15.2,  245.3,  661.5, -596.1, -121.8,     28   15.2,  352.8,  691.0, -586.8,
-166.3,
 29   15.2,  453.1,  701.2, -559.6, -205.4,     30   15.2,  539.6,  690.2, -515.4,
-238.2,
 31   15.2,  609.8,  658.1, -455.6, -263.8,     32   15.2,  661.3,  606.1, -382.0,
-281.4,
 33   15.2,  692.8,  535.7, -296.7, -290.4,     34   15.2,  703.3,  449.0, -202.4,
-290.7,
 35   15.2,  692.4,  348.6, -102.0, -282.0,     36   15.2,  661.5,  245.3,   -0.9,
-265.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE335

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-10.9,	-237.6,	2	15.2,	701.2,	453.1,	-22.6,	-205.5,
3	15.2,	690.2,	539.6,	-33.6,	-167.1,	4	15.2,	658.1,	609.8,	-43.6,	-123.7,
5	15.2,	606.1,	661.3,	-52.2,	-76.5,	6	15.2,	535.7,	692.8,	-59.3,	-27.0,
7	15.2,	449.0,	703.3,	-64.6,	23.3,	8	15.2,	348.6,	692.4,	-67.9,	72.9,
9	15.2,	245.3,	661.5,	-69.2,	121.7,	10	15.2,	352.8,	691.0,	-107.9,	165.5,
11	15.2,	453.1,	701.2,	-145.1,	204.0,	12	15.2,	539.6,	690.2,	-178.0,	236.2,
13	15.2,	609.8,	658.1,	-205.4,	261.3,	14	15.2,	661.3,	606.1,	-226.5,	278.4,
15	15.2,	692.8,	535.7,	-240.8,	287.1,	16	15.2,	703.3,	449.0,	-247.8,	287.0,
17	15.2,	692.4,	348.6,	-247.2,	278.3,	18	15.2,	661.5,	245.3,	-244.4,	261.6,
19	15.2,	691.0,	352.8,	-341.9,	237.6,	20	15.2,	701.2,	453.1,	-430.5,	205.5,
21	15.2,	690.2,	539.6,	-506.0,	167.1,	22	15.2,	658.1,	609.8,	-566.2,	123.7,
23	15.2,	606.1,	661.3,	-609.1,	76.5,	24	15.2,	535.7,	692.8,	-633.5,	27.0,
25	15.2,	449.0,	703.3,	-638.7,	-23.3,	26	15.2,	348.6,	692.4,	-624.5,	-72.9,
27	15.2,	245.3,	661.5,	-592.3,	-121.7,	28	15.2,	352.8,	691.0,	-583.0,	-165.5,
29	15.2,	453.1,	701.2,	-556.1,	-204.0,	30	15.2,	539.6,	690.2,	-512.2,	-236.2,
31	15.2,	609.8,	658.1,	-452.8,	-261.3,	32	15.2,	661.3,	606.1,	-379.6,	-278.4,
33	15.2,	692.8,	535.7,	-294.9,	-287.1,	34	15.2,	703.3,	449.0,	-201.2,	-287.0,
35	15.2,	692.4,	348.6,	-101.4,	-278.3,	36	15.2,	661.5,	245.3,	-1.0,	-261.6,

SOURCE ID: IDLE336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-11.4,	-233.5,	2	15.2,	701.2,	453.1,	-23.8,	-201.6,
3	15.2,	690.2,	539.6,	-35.5,	-163.5,	4	15.2,	658.1,	609.8,	-46.1,	-120.5,
5	15.2,	606.1,	661.3,	-55.2,	-73.8,	6	15.2,	535.7,	692.8,	-62.8,	-24.8,
7	15.2,	449.0,	703.3,	-68.4,	24.9,	8	15.2,	348.6,	692.4,	-71.9,	73.8,
9	15.2,	245.3,	661.5,	-73.2,	121.9,	10	15.2,	352.8,	691.0,	-112.0,	165.0,

```
248907      11   15.2,  453.1,  701.2, -149.0,  202.8,     12   15.2,  539.6,  690.2, -181.6,
            234.3,
248908      13   15.2,  609.8,  658.1, -208.6,  258.8,     14   15.2,  661.3,  606.1, -229.3,
            275.4,
248909      15   15.2,  692.8,  535.7, -243.0,  283.7,     16   15.2,  703.3,  449.0, -249.3,
            283.3,
248910      17   15.2,  692.4,  348.6, -248.1,  274.3,     18   15.2,  661.5,  245.3, -244.5,
            257.5,
248911      19   15.2,  691.0,  352.8, -341.4,  233.5,     20   15.2,  701.2,  453.1, -429.3,
            201.6,
248912      21   15.2,  690.2,  539.6, -504.2,  163.5,     22   15.2,  658.1,  609.8, -563.7,
            120.5,
248913      23   15.2,  606.1,  661.3, -606.1,   73.8,     24   15.2,  535.7,  692.8, -630.1,
            24.8,
248914      25   15.2,  449.0,  703.3, -634.9,  -24.9,     26   15.2,  348.6,  692.4, -620.5,
            -73.8,
248915      27   15.2,  245.3,  661.5, -588.2, -121.9,     28   15.2,  352.8,  691.0, -579.0,
            -165.0,
248916      29   15.2,  453.1,  701.2, -552.2, -202.8,     30   15.2,  539.6,  690.2, -508.6,
            -234.3,
248917      31   15.2,  609.8,  658.1, -449.5, -258.8,     32   15.2,  661.3,  606.1, -376.8,
            -275.4,
248918      33   15.2,  692.8,  535.7, -292.7, -283.7,     34   15.2,  703.3,  449.0, -199.6,
            -283.3,
248919      35   15.2,  692.4,  348.6, -100.5, -274.3,     36   15.2,  661.5,  245.3,   -0.8,
            -257.5,
248920
248921
248922    SOURCE ID: IDLE337
248923     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
248924       1   15.2,  691.0,  352.8,  -12.2, -229.5,      2   15.2,  701.2,  453.1,  -25.3,
            -197.8,
248925       3   15.2,  690.2,  539.6,  -37.6, -160.0,      4   15.2,  658.1,  609.8,  -48.8,
            -117.4,
248926       5   15.2,  606.1,  661.3,  -58.4,  -71.2,      6   15.2,  535.7,  692.8,  -66.3,
            -22.9,
248927       7   15.2,  449.0,  703.3,  -72.2,   26.2,      8   15.2,  348.6,  692.4,  -75.9,
            74.4,
248928       9   15.2,  245.3,  661.5,  -77.3,  121.8,     10   15.2,  352.8,  691.0, -116.0,
            164.2,
248929      11   15.2,  453.1,  701.2, -152.8,  201.3,     12   15.2,  539.6,  690.2, -185.1,
            232.2,
248930      13   15.2,  609.8,  658.1, -211.7,  256.1,     14   15.2,  661.3,  606.1, -231.8,
            272.2,
248931      15   15.2,  692.8,  535.7, -245.0,  280.1,     16   15.2,  703.3,  449.0, -250.7,
            279.4,
248932      17   15.2,  692.4,  348.6, -248.7,  270.3,     18   15.2,  661.5,  245.3, -244.5,
            253.4,
248933      19   15.2,  691.0,  352.8, -340.6,  229.5,     20   15.2,  701.2,  453.1, -427.8,
            197.8,
248934      21   15.2,  690.2,  539.6, -502.0,  160.0,     22   15.2,  658.1,  609.8, -561.0,
            117.4,
248935      23   15.2,  606.1,  661.3, -602.9,   71.2,     24   15.2,  535.7,  692.8, -626.5,
            22.9,
248936      25   15.2,  449.0,  703.3, -631.1,  -26.2,     26   15.2,  348.6,  692.4, -616.4,
            -74.4,
248937      27   15.2,  245.3,  661.5, -584.1, -121.8,     28   15.2,  352.8,  691.0, -575.0,
            -164.2,
248938      29   15.2,  453.1,  701.2, -548.4, -201.3,     30   15.2,  539.6,  690.2, -505.1,
            -232.2,
248939      31   15.2,  609.8,  658.1, -446.5, -256.1,     32   15.2,  661.3,  606.1, -374.3,
            -272.2,
248940      33   15.2,  692.8,  535.7, -290.7, -280.1,     34   15.2,  703.3,  449.0, -198.3,
            -279.4,
248941      35   15.2,  692.4,  348.6,  -99.9, -270.3,     36   15.2,  661.5,  245.3,   -0.9,
```

-253.4,

SOURCE ID: IDLE338

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-12.9,	-225.4,	2	15.2,	701.2,	453.1,	-26.6,	-193.8,
3	15.2,	690.2,	539.6,	-39.6,	-156.4,	4	15.2,	658.1,	609.8,	-51.4,	-114.1,
5	15.2,	606.1,	661.3,	-61.6,	-68.5,	6	15.2,	535.7,	692.8,	-69.9,	-20.7,
7	15.2,	449.0,	703.3,	-76.1,	27.7,	8	15.2,	348.6,	692.4,	-80.0,	75.2,
9	15.2,	245.3,	661.5,	-81.5,	121.9,	10	15.2,	352.8,	691.0,	-120.1,	163.6,
11	15.2,	453.1,	701.2,	-156.8,	199.9,	12	15.2,	539.6,	690.2,	-188.7,	230.2,
13	15.2,	609.8,	658.1,	-214.9,	253.5,	14	15.2,	661.3,	606.1,	-234.6,	269.1,
15	15.2,	692.8,	535.7,	-247.1,	276.5,	16	15.2,	703.3,	449.0,	-252.2,	275.5,
17	15.2,	692.4,	348.6,	-249.5,	266.2,	18	15.2,	661.5,	245.3,	-244.5,	249.2,
19	15.2,	691.0,	352.8,	-340.0,	225.4,	20	15.2,	701.2,	453.1,	-426.5,	193.8,
21	15.2,	690.2,	539.6,	-500.0,	156.4,	22	15.2,	658.1,	609.8,	-558.4,	114.1,
23	15.2,	606.1,	661.3,	-599.8,	68.5,	24	15.2,	535.7,	692.8,	-622.9,	20.7,
25	15.2,	449.0,	703.3,	-627.2,	-27.7,	26	15.2,	348.6,	692.4,	-612.4,	-75.2,
27	15.2,	245.3,	661.5,	-580.0,	-121.9,	28	15.2,	352.8,	691.0,	-570.9,	-163.6,
29	15.2,	453.1,	701.2,	-544.4,	-199.9,	30	15.2,	539.6,	690.2,	-501.4,	-230.2,
31	15.2,	609.8,	658.1,	-443.2,	-253.5,	32	15.2,	661.3,	606.1,	-371.5,	-269.1,
33	15.2,	692.8,	535.7,	-288.6,	-276.5,	34	15.2,	703.3,	449.0,	-196.8,	-275.5,
35	15.2,	692.4,	348.6,	-99.1,	-266.2,	36	15.2,	661.5,	245.3,	-0.8,	-249.2,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE339

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-7.8,	-252.8,	2	15.2,	701.2,	453.1,	-16.9,	-220.0,
3	15.2,	690.2,	539.6,	-25.5,	-180.4,	4	15.2,	658.1,	609.8,	-33.3,	-135.4,
5	15.2,	606.1,	661.3,	-40.1,	-86.2,	6	15.2,	535.7,	692.8,	-45.7,	-34.5,
7	15.2,	449.0,	703.3,	-49.9,	18.3,	8	15.2,	348.6,	692.4,	-52.5,	70.6,

```
248979       9   15.2,  245.3,  661.5,  -53.6,  122.1,     10   15.2,  352.8,  691.0,  -92.7,
             168.6,
248980      11   15.2,  453.1,  701.2, -130.7,  209.6,     12   15.2,  539.6,  690.2, -164.7,
            244.3,
248981      13   15.2,  609.8,  658.1, -193.7,  271.6,     14   15.2,  661.3,  606.1, -216.8,
            290.6,
248982      15   15.2,  692.8,  535.7, -233.4,  300.7,     16   15.2,  703.3,  449.0, -242.8,
            301.8,
248983      17   15.2,  692.4,  348.6, -244.9,  293.7,     18   15.2,  661.5,  245.3, -244.7,
            277.1,
248984      19   15.2,  691.0,  352.8, -345.0,  252.8,     20   15.2,  701.2,  453.1, -436.2,
            220.0,
248985      21   15.2,  690.2,  539.6, -514.1,  180.4,     22   15.2,  658.1,  609.8, -576.4,
            135.4,
248986      23   15.2,  606.1,  661.3, -621.2,   86.2,     24   15.2,  535.7,  692.8, -647.2,
            34.5,
248987      25   15.2,  449.0,  703.3, -653.4,  -18.3,     26   15.2,  348.6,  692.4, -639.8,
            -70.6,
248988      27   15.2,  245.3,  661.5, -607.8, -122.1,     28   15.2,  352.8,  691.0, -598.3,
            -168.6,
248989      29   15.2,  453.1,  701.2, -570.6, -209.6,     30   15.2,  539.6,  690.2, -525.5,
            -244.3,
248990      31   15.2,  609.8,  658.1, -464.5, -271.6,     32   15.2,  661.3,  606.1, -389.3,
            -290.6,
248991      33   15.2,  692.8,  535.7, -302.3, -300.7,     34   15.2,  703.3,  449.0, -206.2,
            -301.8,
248992      35   15.2,  692.4,  348.6, -103.7, -293.7,     36   15.2,  661.5,  245.3,   -0.6,
            -277.1,
248993
248994
248995    SOURCE ID: IDLE340
248996     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
248997       1   15.2,  691.0,  352.8, -109.2,  302.9,      2   15.2,  701.2,  453.1, -213.2,
             309.7,
248998       3   15.2,  690.2,  539.6, -310.8,  307.1,      4   15.2,  658.1,  609.8, -398.9,
             295.2,
248999       5   15.2,  606.1,  661.3, -475.0,  274.3,      6   15.2,  535.7,  692.8, -536.5,
             245.1,
249000       7   15.2,  449.0,  703.3, -581.8,  208.4,      8   15.2,  348.6,  692.4, -609.4,
             165.4,
249001       9   15.2,  245.3,  661.5, -618.5,  118.7,     10   15.2,  352.8,  691.0, -648.4,
             67.2,
249002      11   15.2,  453.1,  701.2, -660.3,   13.3,     12   15.2,  539.6,  690.2, -652.2,
            -41.0,
249003      13   15.2,  609.8,  658.1, -624.3,  -94.1,     14   15.2,  661.3,  606.1, -577.4,
            -144.3,
249004      15   15.2,  692.8,  535.7, -512.9, -190.1,     16   15.2,  703.3,  449.0, -432.9,
            -230.2,
249005      17   15.2,  692.4,  348.6, -339.7, -263.2,     18   15.2,  661.5,  245.3, -241.4,
            -287.8,
249006      19   15.2,  691.0,  352.8, -243.6, -302.9,     20   15.2,  701.2,  453.1, -239.9,
            -309.7,
249007      21   15.2,  690.2,  539.6, -228.8, -307.1,     22   15.2,  658.1,  609.8, -210.8,
            -295.2,
249008      23   15.2,  606.1,  661.3, -186.4, -274.3,     24   15.2,  535.7,  692.8, -156.3,
            -245.1,
249009      25   15.2,  449.0,  703.3, -121.5, -208.4,     26   15.2,  348.6,  692.4,  -83.0,
            -165.4,
249010      27   15.2,  245.3,  661.5,  -43.0, -118.7,     28   15.2,  352.8,  691.0,  -42.6,
            -67.2,
249011      29   15.2,  453.1,  701.2,  -40.9,  -13.3,     30   15.2,  539.6,  690.2,  -37.9,
            41.0,
249012      31   15.2,  609.8,  658.1,  -33.9,   94.1,     32   15.2,  661.3,  606.1,  -28.8,
            144.3,
249013      33   15.2,  692.8,  535.7,  -22.8,  190.1,     34   15.2,  703.3,  449.0,  -16.1,
```

```
          230.2,
249014     35   15.2,  692.4,  348.6,   -8.9,  263.2,     36   15.2,  661.5,  245.3,   -3.9,
          287.8,
249015
249016
249017    SOURCE ID: IDLE341
249018     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249019       1   15.2,  691.0,  352.8,   -5.7, -264.9,      2   15.2,  701.2,  453.1,  -12.7,
           -231.5,
249020       3   15.2,  690.2,  539.6,  -19.4, -191.1,      4   15.2,  658.1,  609.8,  -25.4,
           -144.8,
249021       5   15.2,  606.1,  661.3,  -30.7,  -94.2,      6   15.2,  535.7,  692.8,  -35.0,
           -40.6,
249022       7   15.2,  449.0,  703.3,  -38.3,   14.1,      8   15.2,  348.6,  692.4,  -40.4,
           68.4,
249023       9   15.2,  245.3,  661.5,  -41.3,  122.1,     10   15.2,  352.8,  691.0,  -80.5,
           170.7,
249024      11   15.2,  453.1,  701.2, -119.1,  213.8,     12   15.2,  539.6,  690.2, -154.0,
           250.5,
249025      13   15.2,  609.8,  658.1, -184.2,  279.5,     14   15.2,  661.3,  606.1, -208.9,
           300.0,
249026      15   15.2,  692.8,  535.7, -227.2,  311.4,     16   15.2,  703.3,  449.0, -238.6,
           313.4,
249027      17   15.2,  692.4,  348.6, -242.7,  305.8,     18   15.2,  661.5,  245.3, -244.7,
           289.4,
249028      19   15.2,  691.0,  352.8, -347.1,  264.9,     20   15.2,  701.2,  453.1, -440.4,
           231.5,
249029      21   15.2,  690.2,  539.6, -520.3,  191.1,     22   15.2,  658.1,  609.8, -584.4,
           144.8,
249030      23   15.2,  606.1,  661.3, -630.7,   94.2,     24   15.2,  535.7,  692.8, -657.8,
           40.6,
249031      25   15.2,  449.0,  703.3, -665.0,  -14.1,     26   15.2,  348.6,  692.4, -652.0,
           -68.4,
249032      27   15.2,  245.3,  661.5, -620.2, -122.1,     28   15.2,  352.8,  691.0, -610.4,
           -170.7,
249033      29   15.2,  453.1,  701.2, -582.1, -213.8,     30   15.2,  539.6,  690.2, -536.2,
           -250.5,
249034      31   15.2,  609.8,  658.1, -473.9, -279.5,     32   15.2,  661.3,  606.1, -397.2,
           -300.0,
249035      33   15.2,  692.8,  535.7, -308.5, -311.4,     34   15.2,  703.3,  449.0, -210.4,
           -313.4,
249036      35   15.2,  692.4,  348.6, -105.9, -305.8,     36   15.2,  661.5,  245.3,   -0.6,
           -289.4,
249037
249038
249039    SOURCE ID: IDLE342
249040     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249041       1   15.2,  691.0,  352.8,   -6.5, -260.9,      2   15.2,  701.2,  453.1,  -14.2,
           -227.7,
249042       3   15.2,  690.2,  539.6,  -21.5, -187.6,      4   15.2,  658.1,  609.8,  -28.1,
           -141.8,
249043       5   15.2,  606.1,  661.3,  -33.9,  -91.6,      6   15.2,  535.7,  692.8,  -38.6,
           -38.7,
249044       7   15.2,  449.0,  703.3,  -42.2,   15.4,      8   15.2,  348.6,  692.4,  -44.4,
           69.0,
249045       9   15.2,  245.3,  661.5,  -45.4,  122.0,     10   15.2,  352.8,  691.0,  -84.5,
           169.9,
249046      11   15.2,  453.1,  701.2, -122.9,  212.4,     12   15.2,  539.6,  690.2, -157.5,
           248.3,
249047      13   15.2,  609.8,  658.1, -187.3,  276.8,     14   15.2,  661.3,  606.1, -211.4,
           296.8,
249048      15   15.2,  692.8,  535.7, -229.1,  307.8,     16   15.2,  703.3,  449.0, -239.9,
           309.5,
249049      17   15.2,  692.4,  348.6, -243.3,  301.8,     18   15.2,  661.5,  245.3, -244.6,
```

```
          285.4,
249050      19   15.2,  691.0,  352.8, -346.3,  260.9,     20   15.2,  701.2,  453.1, -438.9,
          227.7,
249051      21   15.2,  690.2,  539.6, -518.1,  187.6,     22   15.2,  658.1,  609.8, -581.7,
          141.8,
249052      23   15.2,  606.1,  661.3, -627.5,   91.6,     24   15.2,  535.7,  692.8, -654.2,
          38.7,
249053      25   15.2,  449.0,  703.3, -661.1,  -15.4,     26   15.2,  348.6,  692.4, -647.9,
          -69.0,
249054      27   15.2,  245.3,  661.5, -616.1, -122.0,     28   15.2,  352.8,  691.0, -606.4,
          -169.9,
249055      29   15.2,  453.1,  701.2, -578.3, -212.4,     30   15.2,  539.6,  690.2, -532.7,
          -248.3,
249056      31   15.2,  609.8,  658.1, -470.8, -276.8,     32   15.2,  661.3,  606.1, -394.7,
          -296.8,
249057      33   15.2,  692.8,  535.7, -306.5, -307.8,     34   15.2,  703.3,  449.0, -209.1,
          -309.5,
249058      35   15.2,  692.4,  348.6, -105.3, -301.8,     36   15.2,  661.5,  245.3,   -0.7,
          -285.4,
249059
249060    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
249061     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
249062
                                      PAGE 353
249063     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
249064
249065                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
249066
249067
249068     SOURCE ID: IDLE343
249069      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
249070        1   15.2,  691.0,  352.8,   -7.1, -256.8,       2   15.2,  701.2,  453.1,  -15.5,
            -223.8,
249071        3   15.2,  690.2,  539.6,  -23.5, -183.9,       4   15.2,  658.1,  609.8,  -30.7,
            -138.5,
249072        5   15.2,  606.1,  661.3,  -37.0,  -88.9,       6   15.2,  535.7,  692.8,  -42.1,
            -36.5,
249073        7   15.2,  449.0,  703.3,  -46.0,   16.9,       8   15.2,  348.6,  692.4,  -48.5,
            69.9,
249074        9   15.2,  245.3,  661.5,  -49.5,  122.1,      10   15.2,  352.8,  691.0,  -88.6,
            169.3,
249075       11   15.2,  453.1,  701.2, -126.8,  211.0,      12   15.2,  539.6,  690.2, -161.1,
            246.4,
249076       13   15.2,  609.8,  658.1, -190.6,  274.2,      14   15.2,  661.3,  606.1, -214.2,
            293.7,
249077       15   15.2,  692.8,  535.7, -231.3,  304.3,      16   15.2,  703.3,  449.0, -241.4,
            305.6,
249078       17   15.2,  692.4,  348.6, -244.2,  297.7,      18   15.2,  661.5,  245.3, -244.7,
            281.2,
249079       19   15.2,  691.0,  352.8, -345.7,  256.8,      20   15.2,  701.2,  453.1, -437.6,
            223.8,
249080       21   15.2,  690.2,  539.6, -516.2,  183.9,      22   15.2,  658.1,  609.8, -579.1,
            138.5,
249081       23   15.2,  606.1,  661.3, -624.4,   88.9,      24   15.2,  535.7,  692.8, -650.7,
            36.5,
249082       25   15.2,  449.0,  703.3, -657.3,  -16.9,      26   15.2,  348.6,  692.4, -643.8,
            -69.9,
249083       27   15.2,  245.3,  661.5, -611.9, -122.1,      28   15.2,  352.8,  691.0, -602.3,
            -169.3,
249084       29   15.2,  453.1,  701.2, -574.4, -211.0,      30   15.2,  539.6,  690.2, -529.0,
            -246.4,
249085       31   15.2,  609.8,  658.1, -467.6, -274.2,      32   15.2,  661.3,  606.1, -391.9,
```

-293.7,
249086 33 15.2, 692.8, 535.7, -304.4, -304.3, 34 15.2, 703.3, 449.0, -207.6, -305.6,
249087 35 15.2, 692.4, 348.6, -104.5, -297.7, 36 15.2, 661.5, 245.3, -0.6, -281.2,
249088
249089
249090 SOURCE ID: IDLE344
249091 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
249092 1 15.2, 691.0, 352.8, -19.7, -189.9, 2 15.2, 701.2, 453.1, -39.5, -160.0,
249093 3 15.2, 690.2, 539.6, -58.1, -125.3, 4 15.2, 658.1, 609.8, -75.0, -86.8,
249094 5 15.2, 606.1, 661.3, -89.6, -45.6, 6 15.2, 535.7, 692.8, -101.5, -3.1,
249095 7 15.2, 449.0, 703.3, -110.3, 39.6, 8 15.2, 348.6, 692.4, -115.8, 81.0,
249096 9 15.2, 245.3, 661.5, -117.7, 121.4, 10 15.2, 352.8, 691.0, -155.6, 156.8,
249097 11 15.2, 453.1, 701.2, -190.6, 187.1, 12 15.2, 539.6, 690.2, -219.8, 211.7,
249098 13 15.2, 609.8, 658.1, -242.3, 229.8, 14 15.2, 661.3, 606.1, -257.4, 241.0,
249099 15 15.2, 692.8, 535.7, -264.8, 244.9, 16 15.2, 703.3, 449.0, -264.0, 241.3,
249100 17 15.2, 692.4, 348.6, -255.3, 230.4, 18 15.2, 661.5, 245.3, -244.0, 213.1,
249101 19 15.2, 691.0, 352.8, -333.2, 189.9, 20 15.2, 701.2, 453.1, -413.6, 160.0,
249102 21 15.2, 690.2, 539.6, -481.5, 125.3, 22 15.2, 658.1, 609.8, -534.7, 86.8,
249103 23 15.2, 606.1, 661.3, -571.7, 45.6, 24 15.2, 535.7, 692.8, -591.3, 3.1,
249104 25 15.2, 449.0, 703.3, -593.0, -39.6, 26 15.2, 348.6, 692.4, -576.6, -81.0,
249105 27 15.2, 245.3, 661.5, -543.8, -121.4, 28 15.2, 352.8, 691.0, -535.3, -156.8,
249106 29 15.2, 453.1, 701.2, -510.6, -187.1, 30 15.2, 539.6, 690.2, -470.4, -211.7,
249107 31 15.2, 609.8, 658.1, -415.8, -229.8, 32 15.2, 661.3, 606.1, -348.7, -241.0,
249108 33 15.2, 692.8, 535.7, -270.9, -244.9, 34 15.2, 703.3, 449.0, -184.9, -241.3,
249109 35 15.2, 692.4, 348.6, -93.3, -230.4, 36 15.2, 661.5, 245.3, -1.3, -213.1,
249110
249111
249112 SOURCE ID: IDLE345
249113 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
249114 1 15.2, 691.0, 352.8, -15.6, -213.8, 2 15.2, 701.2, 453.1, -31.4, -182.9,
249115 3 15.2, 690.2, 539.6, -46.2, -146.4, 4 15.2, 658.1, 609.8, -59.6, -105.5,
249116 5 15.2, 606.1, 661.3, -71.2, -61.4, 6 15.2, 535.7, 692.8, -80.6, -15.4,
249117 7 15.2, 449.0, 703.3, -87.6, 31.1, 8 15.2, 348.6, 692.4, -91.9, 76.6,
249118 9 15.2, 245.3, 661.5, -93.4, 121.2, 10 15.2, 352.8, 691.0, -131.7, 160.8,
249119 11 15.2, 453.1, 701.2, -167.7, 195.2, 12 15.2, 539.6, 690.2, -198.7, 223.6,
249120 13 15.2, 609.8, 658.1, -223.6, 245.3, 14 15.2, 661.3, 606.1, -241.7, 259.5,
249121 15 15.2, 692.8, 535.7, -252.5, 265.8, 16 15.2, 703.3, 449.0, -255.6,

```
          264.1,
249122      17   15.2,  692.4,  348.6, -250.9,  254.3,     18   15.2,  661.5,  245.3, -243.8,
          237.3,
249123      19   15.2,  691.0,  352.8, -337.2,  213.8,     20   15.2,  701.2,  453.1, -421.7,
          182.9,
249124      21   15.2,  690.2,  539.6, -493.4,  146.4,     22   15.2,  658.1,  609.8, -550.2,
          105.5,
249125      23   15.2,  606.1,  661.3, -590.2,   61.4,     24   15.2,  535.7,  692.8, -612.3,
          15.4,
249126      25   15.2,  449.0,  703.3, -615.7,  -31.1,     26   15.2,  348.6,  692.4, -600.5,
          -76.6,
249127      27   15.2,  245.3,  661.5, -568.1, -121.2,     28   15.2,  352.8,  691.0, -559.3,
          -160.8,
249128      29   15.2,  453.1,  701.2, -533.5, -195.2,     30   15.2,  539.6,  690.2, -491.5,
          -223.6,
249129      31   15.2,  609.8,  658.1, -434.6, -245.3,     32   15.2,  661.3,  606.1, -364.4,
          -259.5,
249130      33   15.2,  692.8,  535.7, -283.2, -265.8,     34   15.2,  703.3,  449.0, -193.4,
          -264.1,
249131      35   15.2,  692.4,  348.6,  -97.7, -254.3,     36   15.2,  661.5,  245.3,   -1.5,
          -237.3,
249132
249133
249134    SOURCE ID: IDLE346
249135     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249136       1   15.2,  691.0,  352.8,  -16.2, -209.8,      2   15.2,  701.2,  453.1,  -32.7,
           -179.0,
249137       3   15.2,  690.2,  539.6,  -48.1, -142.8,      4   15.2,  658.1,  609.8,  -62.1,
           -102.3,
249138       5   15.2,  606.1,  661.3,  -74.2,  -58.7,      6   15.2,  535.7,  692.8,  -84.1,
           -13.3,
249139       7   15.2,  449.0,  703.3,  -91.4,   32.6,      8   15.2,  348.6,  692.4,  -95.9,
           77.4,
249140       9   15.2,  245.3,  661.5,  -97.5,  121.3,     10   15.2,  352.8,  691.0, -135.7,
           160.2,
249141      11   15.2,  453.1,  701.2, -171.6,  193.9,     12   15.2,  539.6,  690.2, -202.3,
          221.7,
249142      13   15.2,  609.8,  658.1, -226.8,  242.7,     14   15.2,  661.3,  606.1, -244.4,
          256.4,
249143      15   15.2,  692.8,  535.7, -254.6,  262.4,     16   15.2,  703.3,  449.0, -257.0,
          260.3,
249144      17   15.2,  692.4,  348.6, -251.7,  250.3,     18   15.2,  661.5,  245.3, -243.9,
          233.2,
249145      19   15.2,  691.0,  352.8, -336.6,  209.8,     20   15.2,  701.2,  453.1, -420.4,
          179.0,
249146      21   15.2,  690.2,  539.6, -491.5,  142.8,     22   15.2,  658.1,  609.8, -547.6,
          102.3,
249147      23   15.2,  606.1,  661.3, -587.1,   58.7,     24   15.2,  535.7,  692.8, -608.8,
          13.3,
249148      25   15.2,  449.0,  703.3, -611.9,  -32.6,     26   15.2,  348.6,  692.4, -596.5,
          -77.4,
249149      27   15.2,  245.3,  661.5, -564.0, -121.3,     28   15.2,  352.8,  691.0, -555.2,
          -160.2,
249150      29   15.2,  453.1,  701.2, -529.6, -193.9,     30   15.2,  539.6,  690.2, -487.9,
          -221.7,
249151      31   15.2,  609.8,  658.1, -431.4, -242.7,     32   15.2,  661.3,  606.1, -361.7,
          -256.4,
249152      33   15.2,  692.8,  535.7, -281.1, -262.4,     34   15.2,  703.3,  449.0, -191.9,
          -260.3,
249153      35   15.2,  692.4,  348.6,  -96.9, -250.3,     36   15.2,  661.5,  245.3,   -1.4,
          -233.2,
249154
249155    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
249156     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE347

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-17.0,	-206.0,	2	15.2,	701.2,	453.1,	-34.1,	-175.5,
3	15.2,	690.2,	539.6,	-50.1,	-139.6,	4	15.2,	658.1,	609.8,	-64.6,	-99.5,
5	15.2,	606.1,	661.3,	-77.2,	-56.3,	6	15.2,	535.7,	692.8,	-87.4,	-11.4,
7	15.2,	449.0,	703.3,	-95.0,	33.8,	8	15.2,	348.6,	692.4,	-99.6,	78.0,
9	15.2,	245.3,	661.5,	-101.3,	121.2,	10	15.2,	352.8,	691.0,	-139.5,	159.4,
11	15.2,	453.1,	701.2,	-175.1,	192.5,	12	15.2,	539.6,	690.2,	-205.5,	219.7,
13	15.2,	609.8,	658.1,	-229.6,	240.2,	14	15.2,	661.3,	606.1,	-246.8,	253.5,
15	15.2,	692.8,	535.7,	-256.4,	259.0,	16	15.2,	703.3,	449.0,	-258.3,	256.7,
17	15.2,	692.4,	348.6,	-252.3,	246.6,	18	15.2,	661.5,	245.3,	-243.8,	229.5,
19	15.2,	691.0,	352.8,	-335.8,	206.0,	20	15.2,	701.2,	453.1,	-419.0,	175.5,
21	15.2,	690.2,	539.6,	-489.5,	139.6,	22	15.2,	658.1,	609.8,	-545.1,	99.5,
23	15.2,	606.1,	661.3,	-584.1,	56.3,	24	15.2,	535.7,	692.8,	-605.4,	11.4,
25	15.2,	449.0,	703.3,	-608.3,	-33.8,	26	15.2,	348.6,	692.4,	-592.7,	-78.0,
27	15.2,	245.3,	661.5,	-560.2,	-121.2,	28	15.2,	352.8,	691.0,	-551.5,	-159.4,
29	15.2,	453.1,	701.2,	-526.1,	-192.5,	30	15.2,	539.6,	690.2,	-484.7,	-219.7,
31	15.2,	609.8,	658.1,	-428.5,	-240.2,	32	15.2,	661.3,	606.1,	-359.4,	-253.5,
33	15.2,	692.8,	535.7,	-279.3,	-259.0,	34	15.2,	703.3,	449.0,	-190.7,	-256.7,
35	15.2,	692.4,	348.6,	-96.3,	-246.6,	36	15.2,	661.5,	245.3,	-1.5,	-229.5,

SOURCE ID: IDLE348

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-17.5,	-202.0,	2	15.2,	701.2,	453.1,	-35.3,	-171.6,
3	15.2,	690.2,	539.6,	-52.0,	-136.0,	4	15.2,	658.1,	609.8,	-67.1,	-96.2,
5	15.2,	606.1,	661.3,	-80.2,	-53.5,	6	15.2,	535.7,	692.8,	-90.8,	-9.2,
7	15.2,	449.0,	703.3,	-98.7,	35.3,	8	15.2,	348.6,	692.4,	-103.6,	78.8,
9	15.2,	245.3,	661.5,	-105.3,	121.4,	10	15.2,	352.8,	691.0,	-143.5,	158.9,
11	15.2,	453.1,	701.2,	-179.0,	191.3,	12	15.2,	539.6,	690.2,	-209.1,	217.8,
13	15.2,	609.8,	658.1,	-232.9,	237.8,	14	15.2,	661.3,	606.1,	-249.5,	

```
          250.5,
249194      15   15.2,  692.8,  535.7, -258.6,  255.6,     16   15.2,  703.3,  449.0, -259.8,
          252.9,
249195      17   15.2,  692.4,  348.6, -253.2,  242.6,     18   15.2,  661.5,  245.3, -244.0,
          225.4,
249196      19   15.2,  691.0,  352.8, -335.3,  202.0,     20   15.2,  701.2,  453.1, -417.8,
          171.6,
249197      21   15.2,  690.2,  539.6, -487.6,  136.0,     22   15.2,  658.1,  609.8, -542.6,
          96.2,
249198      23   15.2,  606.1,  661.3, -581.1,   53.5,     24   15.2,  535.7,  692.8, -602.0,
          9.2,
249199      25   15.2,  449.0,  703.3, -604.6,  -35.3,     26   15.2,  348.6,  692.4, -588.8,
          -78.8,
249200      27   15.2,  245.3,  661.5, -556.1, -121.4,     28   15.2,  352.8,  691.0, -547.5,
          -158.9,
249201      29   15.2,  453.1,  701.2, -522.2, -191.3,     30   15.2,  539.6,  690.2, -481.0,
          -217.8,
249202      31   15.2,  609.8,  658.1, -425.3, -237.8,     32   15.2,  661.3,  606.1, -356.6,
          -250.5,
249203      33   15.2,  692.8,  535.7, -277.1, -255.6,     34   15.2,  703.3,  449.0, -189.1,
          -252.9,
249204      35   15.2,  692.4,  348.6,  -95.5, -242.6,     36   15.2,  661.5,  245.3,   -1.3,
          -225.4,
249205
249206
249207    SOURCE ID: IDLE349
249208     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249209       1   15.2,  691.0,  352.8,  -18.3, -198.0,      2   15.2,  701.2,  453.1,  -36.8,
          -167.8,
249210       3   15.2,  690.2,  539.6,  -54.1, -132.5,      4   15.2,  658.1,  609.8,  -69.8,
          -93.1,
249211       5   15.2,  606.1,  661.3,  -83.4,  -51.0,      6   15.2,  535.7,  692.8,  -94.4,
          -7.3,
249212       7   15.2,  449.0,  703.3, -102.6,   36.6,      8   15.2,  348.6,  692.4, -107.6,
          79.5,
249213       9   15.2,  245.3,  661.5, -109.4,  121.3,     10   15.2,  352.8,  691.0, -147.5,
          158.1,
249214      11   15.2,  453.1,  701.2, -182.8,  189.8,     12   15.2,  539.6,  690.2, -212.6,
          215.7,
249215      13   15.2,  609.8,  658.1, -235.9,  235.1,     14   15.2,  661.3,  606.1, -252.1,
          247.3,
249216      15   15.2,  692.8,  535.7, -260.6,  252.0,     16   15.2,  703.3,  449.0, -261.1,
          249.1,
249217      17   15.2,  692.4,  348.6, -253.8,  238.5,     18   15.2,  661.5,  245.3, -243.9,
          221.3,
249218      19   15.2,  691.0,  352.8, -334.5,  198.0,     20   15.2,  701.2,  453.1, -416.3,
          167.8,
249219      21   15.2,  690.2,  539.6, -485.5,  132.5,     22   15.2,  658.1,  609.8, -539.9,
          93.1,
249220      23   15.2,  606.1,  661.3, -578.0,   51.0,     24   15.2,  535.7,  692.8, -598.4,
          7.3,
249221      25   15.2,  449.0,  703.3, -600.7,  -36.6,     26   15.2,  348.6,  692.4, -584.7,
          -79.5,
249222      27   15.2,  245.3,  661.5, -552.0, -121.3,     28   15.2,  352.8,  691.0, -543.5,
          -158.1,
249223      29   15.2,  453.1,  701.2, -518.4, -189.8,     30   15.2,  539.6,  690.2, -477.6,
          -215.7,
249224      31   15.2,  609.8,  658.1, -422.2, -235.1,     32   15.2,  661.3,  606.1, -354.1,
          -247.3,
249225      33   15.2,  692.8,  535.7, -275.1, -252.0,     34   15.2,  703.3,  449.0, -187.8,
          -249.1,
249226      35   15.2,  692.4,  348.6,  -94.8, -238.5,     36   15.2,  661.5,  245.3,   -1.4,
          -221.3,
249227
249228
```

```
 SOURCE ID: IDLE350
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  691.0,  352.8,  -18.9, -193.9,      2   15.2,  701.2,  453.1,  -38.1,
    -163.8,
    3   15.2,  690.2,  539.6,  -56.1, -128.8,      4   15.2,  658.1,  609.8,  -72.4,
    -89.9,
    5   15.2,  606.1,  661.3,  -86.5,  -48.2,      6   15.2,  535.7,  692.8,  -98.0,
    -5.1,
    7   15.2,  449.0,  703.3, -106.5,   38.2,      8   15.2,  348.6,  692.4, -111.7,
    80.3,
    9   15.2,  245.3,  661.5, -113.6,  121.4,     10   15.2,  352.8,  691.0, -151.6,
    157.5,
   11   15.2,  453.1,  701.2, -186.8,  188.5,     12   15.2,  539.6,  690.2, -216.3,
   213.7,
   13   15.2,  609.8,  658.1, -239.2,  232.5,     14   15.2,  661.3,  606.1, -254.8,
   244.2,
   15   15.2,  692.8,  535.7, -262.7,  248.4,     16   15.2,  703.3,  449.0, -262.6,
   245.2,
   17   15.2,  692.4,  348.6, -254.6,  234.5,     18   15.2,  661.5,  245.3, -244.0,
   217.1,
   19   15.2,  691.0,  352.8, -333.9,  193.9,     20   15.2,  701.2,  453.1, -415.0,
   163.8,
   21   15.2,  690.2,  539.6, -483.5,  128.8,     22   15.2,  658.1,  609.8, -537.3,
   89.9,
   23   15.2,  606.1,  661.3, -574.8,   48.2,     24   15.2,  535.7,  692.8, -594.9,
   5.1,
   25   15.2,  449.0,  703.3, -596.8,  -38.2,     26   15.2,  348.6,  692.4, -580.6,
   -80.3,
   27   15.2,  245.3,  661.5, -547.9, -121.4,     28   15.2,  352.8,  691.0, -539.3,
   -157.5,
   29   15.2,  453.1,  701.2, -514.4, -188.5,     30   15.2,  539.6,  690.2, -473.9,
   -213.7,
   31   15.2,  609.8,  658.1, -419.0, -232.5,     32   15.2,  661.3,  606.1, -351.3,
   -244.2,
   33   15.2,  692.8,  535.7, -273.0, -248.4,     34   15.2,  703.3,  449.0, -186.3,
   -245.2,
   35   15.2,  692.4,  348.6,  -94.0, -234.5,     36   15.2,  661.5,  245.3,   -1.3,
   -217.1,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                                PAGE 355
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: IDLE351
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  691.0,  352.8,  -24.5, -158.5,      2   15.2,  701.2,  453.1,  -49.7,
    -129.9,
    3   15.2,  690.2,  539.6,  -73.4,  -97.4,      4   15.2,  658.1,  609.8,  -94.9,
    -62.0,
    5   15.2,  606.1,  661.3, -113.5,  -24.7,      6   15.2,  535.7,  692.8, -128.7,
    13.4,
    7   15.2,  449.0,  703.3, -139.9,   51.1,      8   15.2,  348.6,  692.4, -146.9,
    87.2,
    9   15.2,  245.3,  661.5, -149.4,  122.1,     10   15.2,  352.8,  691.0, -187.0,
    151.9,
   11   15.2,  453.1,  701.2, -220.7,  176.9,     12   15.2,  539.6,  690.2, -247.7,
```

```
          196.4,
249266      13   15.2,  609.8,  658.1, -267.1,  210.0,     14   15.2,  661.3,  606.1, -278.4,
          217.2,
249267      15   15.2,  692.8,  535.7, -281.3,  217.8,     16   15.2,  703.3,  449.0, -275.6,
          211.7,
249268      17   15.2,  692.4,  348.6, -261.5,  199.3,     18   15.2,  661.5,  245.3, -244.7,
          181.3,
249269      19   15.2,  691.0,  352.8, -328.4,  158.5,     20   15.2,  701.2,  453.1, -403.4,
          129.9,
249270      21   15.2,  690.2,  539.6, -466.2,   97.4,     22   15.2,  658.1,  609.8, -514.8,
          62.0,
249271      23   15.2,  606.1,  661.3, -547.8,   24.7,     24   15.2,  535.7,  692.8, -564.2,
          -13.4,
249272      25   15.2,  449.0,  703.3, -563.4,  -51.1,     26   15.2,  348.6,  692.4, -545.5,
          -87.2,
249273      27   15.2,  245.3,  661.5, -512.0, -122.1,     28   15.2,  352.8,  691.0, -503.9,
          -151.9,
249274      29   15.2,  453.1,  701.2, -480.5, -176.9,     30   15.2,  539.6,  690.2, -442.5,
          -196.4,
249275      31   15.2,  609.8,  658.1, -391.1, -210.0,     32   15.2,  661.3,  606.1, -327.7,
          -217.2,
249276      33   15.2,  692.8,  535.7, -254.4, -217.8,     34   15.2,  703.3,  449.0, -173.4,
          -211.7,
249277      35   15.2,  692.4,  348.6,  -87.1, -199.3,     36   15.2,  661.5,  245.3,   -0.6,
          -181.3,
249278
249279
249280    SOURCE ID: IDLE352
249281     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249282       1   15.2,  691.0,  352.8,  -20.4, -182.4,      2   15.2,  701.2,  453.1,  -41.6,
          -152.8,
249283       3   15.2,  690.2,  539.6,  -61.4, -118.5,      4   15.2,  658.1,  609.8,  -79.5,
          -80.7,
249284       5   15.2,  606.1,  661.3,  -95.0,  -40.4,      6   15.2,  535.7,  692.8, -107.8,
          1.1,
249285       7   15.2,  449.0,  703.3, -117.2,   42.6,      8   15.2,  348.6,  692.4, -123.0,
          82.8,
249286       9   15.2,  245.3,  661.5, -125.2,  121.9,     10   15.2,  352.8,  691.0, -163.1,
          156.0,
249287      11   15.2,  453.1,  701.2, -197.8,  185.0,     12   15.2,  539.6,  690.2, -226.6,
          208.4,
249288      13   15.2,  609.8,  658.1, -248.4,  225.4,     14   15.2,  661.3,  606.1, -262.7,
          235.6,
249289      15   15.2,  692.8,  535.7, -269.0,  238.7,     16   15.2,  703.3,  449.0, -267.1,
          234.5,
249290      17   15.2,  692.4,  348.6, -257.1,  223.1,     18   15.2,  661.5,  245.3, -244.5,
          205.6,
249291      19   15.2,  691.0,  352.8, -332.4,  182.4,     20   15.2,  701.2,  453.1, -411.5,
          152.8,
249292      21   15.2,  690.2,  539.6, -478.2,  118.5,     22   15.2,  658.1,  609.8, -530.3,
          80.7,
249293      23   15.2,  606.1,  661.3, -566.3,   40.4,     24   15.2,  535.7,  692.8, -585.1,
          -1.1,
249294      25   15.2,  449.0,  703.3, -586.1,  -42.6,     26   15.2,  348.6,  692.4, -569.3,
          -82.8,
249295      27   15.2,  245.3,  661.5, -536.3, -121.9,     28   15.2,  352.8,  691.0, -527.9,
          -156.0,
249296      29   15.2,  453.1,  701.2, -503.4, -185.0,     30   15.2,  539.6,  690.2, -463.6,
          -208.4,
249297      31   15.2,  609.8,  658.1, -409.8, -225.4,     32   15.2,  661.3,  606.1, -343.5,
          -235.6,
249298      33   15.2,  692.8,  535.7, -266.7, -238.7,     34   15.2,  703.3,  449.0, -181.9,
          -234.5,
249299      35   15.2,  692.4,  348.6,  -91.5, -223.1,     36   15.2,  661.5,  245.3,   -0.8,
          -205.6,
```

SOURCE ID: IDLE353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-21.1,	-178.4,	2	15.2,	701.2,	453.1,	-42.9,	-148.9,
3	15.2,	690.2,	539.6,	-63.4,	-115.0,	4	15.2,	658.1,	609.8,	-82.0,	-77.5,
5	15.2,	606.1,	661.3,	-98.1,	-37.7,	6	15.2,	535.7,	692.8,	-111.2,	3.2,
7	15.2,	449.0,	703.3,	-121.0,	44.1,	8	15.2,	348.6,	692.4,	-127.0,	83.6,
9	15.2,	245.3,	661.5,	-129.2,	122.0,	10	15.2,	352.8,	691.0,	-167.1,	155.4,
11	15.2,	453.1,	701.2,	-201.7,	183.7,	12	15.2,	539.6,	690.2,	-230.1,	206.4,
13	15.2,	609.8,	658.1,	-251.6,	222.9,	14	15.2,	661.3,	606.1,	-265.4,	232.6,
15	15.2,	692.8,	535.7,	-271.1,	235.2,	16	15.2,	703.3,	449.0,	-268.6,	230.7,
17	15.2,	692.4,	348.6,	-257.9,	219.2,	18	15.2,	661.5,	245.3,	-244.6,	201.5,
19	15.2,	691.0,	352.8,	-331.8,	178.4,	20	15.2,	701.2,	453.1,	-410.2,	148.9,
21	15.2,	690.2,	539.6,	-476.2,	115.0,	22	15.2,	658.1,	609.8,	-527.8,	77.5,
23	15.2,	606.1,	661.3,	-563.2,	37.7,	24	15.2,	535.7,	692.8,	-581.6,	-3.2,
25	15.2,	449.0,	703.3,	-582.3,	-44.1,	26	15.2,	348.6,	692.4,	-565.3,	-83.6,
27	15.2,	245.3,	661.5,	-532.2,	-122.0,	28	15.2,	352.8,	691.0,	-523.8,	-155.4,
29	15.2,	453.1,	701.2,	-499.5,	-183.7,	30	15.2,	539.6,	690.2,	-460.1,	-206.4,
31	15.2,	609.8,	658.1,	-406.6,	-222.9,	32	15.2,	661.3,	606.1,	-340.8,	-232.6,
33	15.2,	692.8,	535.7,	-264.6,	-235.2,	34	15.2,	703.3,	449.0,	-180.4,	-230.7,
35	15.2,	692.4,	348.6,	-90.7,	-219.2,	36	15.2,	661.5,	245.3,	-0.7,	-201.5,

SOURCE ID: IDLE354

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-21.8,	-174.6,	2	15.2,	701.2,	453.1,	-44.3,	-145.4,
3	15.2,	690.2,	539.6,	-65.4,	-111.7,	4	15.2,	658.1,	609.8,	-84.5,	-74.7,
5	15.2,	606.1,	661.3,	-101.1,	-35.3,	6	15.2,	535.7,	692.8,	-114.6,	5.1,
7	15.2,	449.0,	703.3,	-124.6,	45.3,	8	15.2,	348.6,	692.4,	-130.8,	84.2,
9	15.2,	245.3,	661.5,	-133.0,	121.9,	10	15.2,	352.8,	691.0,	-170.9,	154.6,
11	15.2,	453.1,	701.2,	-205.2,	182.3,	12	15.2,	539.6,	690.2,	-233.4,	204.4,
13	15.2,	609.8,	658.1,	-254.4,	220.4,	14	15.2,	661.3,	606.1,	-267.7,	229.6,
15	15.2,	692.8,	535.7,	-272.9,	231.9,	16	15.2,	703.3,	449.0,	-269.8,	227.1,
17	15.2,	692.4,	348.6,	-258.5,	215.4,	18	15.2,	661.5,	245.3,	-244.5,	197.7,
19	15.2,	691.0,	352.8,	-331.0,	174.6,	20	15.2,	701.2,	453.1,	-408.8,	145.4,

```
249336      21   15.2,  690.2,  539.6, -474.2,  111.7,     22   15.2,  658.1,  609.8, -525.2,
            74.7,
249337      23   15.2,  606.1,  661.3, -560.3,   35.3,     24   15.2,  535.7,  692.8, -578.3,
            -5.1,
249338      25   15.2,  449.0,  703.3, -578.7,  -45.3,     26   15.2,  348.6,  692.4, -561.6,
            -84.2,
249339      27   15.2,  245.3,  661.5, -528.4, -121.9,     28   15.2,  352.8,  691.0, -520.1,
            -154.6,
249340      29   15.2,  453.1,  701.2, -496.0, -182.3,     30   15.2,  539.6,  690.2, -456.8,
            -204.4,
249341      31   15.2,  609.8,  658.1, -403.7, -220.4,     32   15.2,  661.3,  606.1, -338.4,
            -229.6,
249342      33   15.2,  692.8,  535.7, -262.8, -231.9,     34   15.2,  703.3,  449.0, -179.2,
            -227.1,
249343      35   15.2,  692.4,  348.6,  -90.1, -215.4,     36   15.2,  661.5,  245.3,   -0.8,
            -197.7,
249344
249345   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
249346    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
249347
                                      PAGE 356
249348    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
249349
249350                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
249351
249352
249353    SOURCE ID: IDLE355
249354     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
249355       1   15.2,  691.0,  352.8,  -22.3, -170.6,       2   15.2,  701.2,  453.1,  -45.5,
            -141.5,
249356       3   15.2,  690.2,  539.6,  -67.3, -108.1,       4   15.2,  658.1,  609.8,  -87.0,
            -71.4,
249357       5   15.2,  606.1,  661.3, -104.1,  -32.6,       6   15.2,  535.7,  692.8, -118.0,
            7.3,
249358       7   15.2,  449.0,  703.3, -128.3,   46.9,       8   15.2,  348.6,  692.4, -134.8,
            85.1,
249359       9   15.2,  245.3,  661.5, -137.1,  122.1,      10   15.2,  352.8,  691.0, -174.9,
            154.1,
249360      11   15.2,  453.1,  701.2, -209.1,  181.1,      12   15.2,  539.6,  690.2, -237.0,
            202.6,
249361      13   15.2,  609.8,  658.1, -257.7,  217.9,      14   15.2,  661.3,  606.1, -270.5,
            226.6,
249362      15   15.2,  692.8,  535.7, -275.1,  228.4,      16   15.2,  703.3,  449.0, -271.4,
            223.3,
249363      17   15.2,  692.4,  348.6, -259.4,  211.4,      18   15.2,  661.5,  245.3, -244.7,
            193.6,
249364      19   15.2,  691.0,  352.8, -330.5,  170.6,      20   15.2,  701.2,  453.1, -407.6,
            141.5,
249365      21   15.2,  690.2,  539.6, -472.4,  108.1,      22   15.2,  658.1,  609.8, -522.8,
            71.4,
249366      23   15.2,  606.1,  661.3, -557.3,   32.6,      24   15.2,  535.7,  692.8, -574.8,
            -7.3,
249367      25   15.2,  449.0,  703.3, -575.0,  -46.9,      26   15.2,  348.6,  692.4, -557.6,
            -85.1,
249368      27   15.2,  245.3,  661.5, -524.3, -122.1,      28   15.2,  352.8,  691.0, -516.1,
            -154.1,
249369      29   15.2,  453.1,  701.2, -492.1, -181.1,      30   15.2,  539.6,  690.2, -453.2,
            -202.6,
249370      31   15.2,  609.8,  658.1, -400.5, -217.9,      32   15.2,  661.3,  606.1, -335.6,
            -226.6,
249371      33   15.2,  692.8,  535.7, -260.6, -228.4,      34   15.2,  703.3,  449.0, -177.6,
            -223.3,
```

```
      35   15.2,  692.4,  348.6,  -89.2, -211.4,     36   15.2,  661.5,  245.3,   -0.6,
       -193.6,

SOURCE ID: IDLE356
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  691.0,  352.8,  -23.1, -166.6,      2   15.2,  701.2,  453.1,  -47.0,
        -137.7,
       3   15.2,  690.2,  539.6,  -69.4, -104.6,      4   15.2,  658.1,  609.8,  -89.7,
        -68.4,
       5   15.2,  606.1,  661.3, -107.3,  -30.0,      6   15.2,  535.7,  692.8, -121.6,
         9.2,
       7   15.2,  449.0,  703.3, -132.2,   48.2,      8   15.2,  348.6,  692.4, -138.8,
         85.7,
       9   15.2,  245.3,  661.5, -141.2,  122.0,     10   15.2,  352.8,  691.0, -178.9,
        153.3,
      11   15.2,  453.1,  701.2, -212.9,  179.6,     12   15.2,  539.6,  690.2, -240.5,
        200.4,
      13   15.2,  609.8,  658.1, -260.7,  215.2,     14   15.2,  661.3,  606.1, -273.0,
        223.4,
      15   15.2,  692.8,  535.7, -277.1,  224.9,     16   15.2,  703.3,  449.0, -272.7,
        219.5,
      17   15.2,  692.4,  348.6, -260.0,  207.4,     18   15.2,  661.5,  245.3, -244.6,
        189.5,
      19   15.2,  691.0,  352.8, -329.7,  166.6,     20   15.2,  701.2,  453.1, -406.1,
        137.7,
      21   15.2,  690.2,  539.6, -470.2,  104.6,     22   15.2,  658.1,  609.8, -520.1,
        68.4,
      23   15.2,  606.1,  661.3, -554.1,   30.0,     24   15.2,  535.7,  692.8, -571.3,
        -9.2,
      25   15.2,  449.0,  703.3, -571.1,  -48.2,     26   15.2,  348.6,  692.4, -553.6,
        -85.7,
      27   15.2,  245.3,  661.5, -520.3, -122.0,     28   15.2,  352.8,  691.0, -512.1,
        -153.3,
      29   15.2,  453.1,  701.2, -488.3, -179.6,     30   15.2,  539.6,  690.2, -449.7,
        -200.4,
      31   15.2,  609.8,  658.1, -397.4, -215.2,     32   15.2,  661.3,  606.1, -333.1,
        -223.4,
      33   15.2,  692.8,  535.7, -258.6, -224.9,     34   15.2,  703.3,  449.0, -176.3,
        -219.5,
      35   15.2,  692.4,  348.6,  -88.6, -207.4,     36   15.2,  661.5,  245.3,   -0.7,
        -189.5,

SOURCE ID: IDLE357
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  691.0,  352.8,  -23.8, -162.5,      2   15.2,  701.2,  453.1,  -48.3,
        -133.7,
       3   15.2,  690.2,  539.6,  -71.4, -101.0,      4   15.2,  658.1,  609.8,  -92.3,
        -65.1,
       5   15.2,  606.1,  661.3, -110.4,  -27.3,      6   15.2,  535.7,  692.8, -125.1,
         11.4,
       7   15.2,  449.0,  703.3, -136.1,   49.7,      8   15.2,  348.6,  692.4, -142.9,
         86.5,
       9   15.2,  245.3,  661.5, -145.4,  122.1,     10   15.2,  352.8,  691.0, -183.0,
        152.7,
      11   15.2,  453.1,  701.2, -216.9,  178.2,     12   15.2,  539.6,  690.2, -244.1,
        198.4,
      13   15.2,  609.8,  658.1, -264.0,  212.6,     14   15.2,  661.3,  606.1, -275.8,
        220.3,
      15   15.2,  692.8,  535.7, -279.2,  221.3,     16   15.2,  703.3,  449.0, -274.2,
        215.6,
      17   15.2,  692.4,  348.6, -260.8,  203.3,     18   15.2,  661.5,  245.3, -244.7,
        185.4,
```

```
249408      19   15.2,  691.0,  352.8, -329.1,  162.5,     20   15.2,  701.2,  453.1, -404.8,
            133.7,
249409      21   15.2,  690.2,  539.6, -468.2,  101.0,     22   15.2,  658.1,  609.8, -517.5,
            65.1,
249410      23   15.2,  606.1,  661.3, -550.9,   27.3,     24   15.2,  535.7,  692.8, -567.7,
            -11.4,
249411      25   15.2,  449.0,  703.3, -567.2,  -49.7,     26   15.2,  348.6,  692.4, -549.5,
            -86.5,
249412      27   15.2,  245.3,  661.5, -516.1, -122.1,     28   15.2,  352.8,  691.0, -507.9,
            -152.7,
249413      29   15.2,  453.1,  701.2, -484.4, -178.2,     30   15.2,  539.6,  690.2, -446.0,
            -198.4,
249414      31   15.2,  609.8,  658.1, -394.2, -212.6,     32   15.2,  661.3,  606.1, -330.3,
            -220.3,
249415      33   15.2,  692.8,  535.7, -256.5, -221.3,     34   15.2,  703.3,  449.0, -174.8,
            -215.6,
249416      35   15.2,  692.4,  348.6,  -87.8, -203.3,     36   15.2,  661.5,  245.3,   -0.6,
            -185.4,
249417
249418
249419    SOURCE ID: IDLE358
249420     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
249421       1   15.2,  691.0,  352.8,  -30.6, -126.9,      2   15.2,  701.2,  453.1,  -61.2,
            -99.9,
249422       3   15.2,  690.2,  539.6,  -89.9,  -69.9,      4   15.2,  658.1,  609.8, -116.0,
            -37.7,
249423       5   15.2,  606.1,  661.3, -138.5,   -4.4,      6   15.2,  535.7,  692.8, -156.8,
            29.0,
249424       7   15.2,  449.0,  703.3, -170.3,   61.6,      8   15.2,  348.6,  692.4, -178.6,
            92.2,
249425       9   15.2,  245.3,  661.5, -181.6,  121.5,     10   15.2,  352.8,  691.0, -218.6,
            145.8,
249426      11   15.2,  453.1,  701.2, -250.7,  165.4,     12   15.2,  539.6,  690.2, -275.2,
            179.9,
249427      13   15.2,  609.8,  658.1, -291.3,  188.9,     14   15.2,  661.3,  606.1, -298.6,
            192.2,
249428      15   15.2,  692.8,  535.7, -296.9,  189.7,     16   15.2,  703.3,  449.0, -286.1,
            181.4,
249429      17   15.2,  692.4,  348.6, -266.6,  167.6,     18   15.2,  661.5,  245.3, -244.2,
            149.2,
249430      19   15.2,  691.0,  352.8, -322.2,  126.9,     20   15.2,  701.2,  453.1, -391.9,
            99.9,
249431      21   15.2,  690.2,  539.6, -449.7,   69.9,     22   15.2,  658.1,  609.8, -493.8,
            37.7,
249432      23   15.2,  606.1,  661.3, -522.9,    4.4,     24   15.2,  535.7,  692.8, -536.1,
            -29.0,
249433      25   15.2,  449.0,  703.3, -533.0,  -61.6,     26   15.2,  348.6,  692.4, -513.7,
            -92.2,
249434      27   15.2,  245.3,  661.5, -479.9, -121.5,     28   15.2,  352.8,  691.0, -472.4,
            -145.8,
249435      29   15.2,  453.1,  701.2, -450.5, -165.4,     30   15.2,  539.6,  690.2, -415.0,
            -179.9,
249436      31   15.2,  609.8,  658.1, -366.8, -188.9,     32   15.2,  661.3,  606.1, -307.5,
            -192.2,
249437      33   15.2,  692.8,  535.7, -238.8, -189.7,     34   15.2,  703.3,  449.0, -162.9,
            -181.4,
249438      35   15.2,  692.4,  348.6,  -82.0, -167.6,     36   15.2,  661.5,  245.3,   -1.1,
            -149.2,
249439
249440    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
249441     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
249442
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE359

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-26.5,	-150.8,	2	15.2,	701.2,	453.1,	-53.1,	-122.8,
3	15.2,	690.2,	539.6,	-78.0,	-91.0,	4	15.2,	658.1,	609.8,	-100.5,	-56.4,
5	15.2,	606.1,	661.3,	-120.0,	-20.2,	6	15.2,	535.7,	692.8,	-135.8,	16.7,
7	15.2,	449.0,	703.3,	-147.5,	53.1,	8	15.2,	348.6,	692.4,	-154.8,	87.9,
9	15.2,	245.3,	661.5,	-157.3,	121.3,	10	15.2,	352.8,	691.0,	-194.7,	149.9,
11	15.2,	453.1,	701.2,	-227.8,	173.5,	12	15.2,	539.6,	690.2,	-254.1,	191.8,
13	15.2,	609.8,	658.1,	-272.6,	204.4,	14	15.2,	661.3,	606.1,	-282.9,	210.7,
15	15.2,	692.8,	535.7,	-284.6,	210.6,	16	15.2,	703.3,	449.0,	-277.6,	204.1,
17	15.2,	692.4,	348.6,	-262.2,	191.4,	18	15.2,	661.5,	245.3,	-244.0,	173.4,
19	15.2,	691.0,	352.8,	-326.3,	150.8,	20	15.2,	701.2,	453.1,	-400.1,	122.8,
21	15.2,	690.2,	539.6,	-461.7,	91.0,	22	15.2,	658.1,	609.8,	-509.2,	56.4,
23	15.2,	606.1,	661.3,	-541.3,	20.2,	24	15.2,	535.7,	692.8,	-557.0,	-16.7,
25	15.2,	449.0,	703.3,	-555.8,	-53.1,	26	15.2,	348.6,	692.4,	-537.6,	-87.9,
27	15.2,	245.3,	661.5,	-504.2,	-121.3,	28	15.2,	352.8,	691.0,	-496.3,	-149.9,
29	15.2,	453.1,	701.2,	-473.4,	-173.5,	30	15.2,	539.6,	690.2,	-436.1,	-191.8,
31	15.2,	609.8,	658.1,	-385.5,	-204.4,	32	15.2,	661.3,	606.1,	-323.2,	-210.7,
33	15.2,	692.8,	535.7,	-251.1,	-210.6,	34	15.2,	703.3,	449.0,	-171.4,	-204.1,
35	15.2,	692.4,	348.6,	-86.4,	-191.4,	36	15.2,	661.5,	245.3,	-1.3,	-173.4,

SOURCE ID: IDLE360

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-27.2,	-146.8,	2	15.2,	701.2,	453.1,	-54.4,	-118.9,
3	15.2,	690.2,	539.6,	-79.9,	-87.4,	4	15.2,	658.1,	609.8,	-103.0,	-53.2,
5	15.2,	606.1,	661.3,	-123.0,	-17.5,	6	15.2,	535.7,	692.8,	-139.3,	18.8,
7	15.2,	449.0,	703.3,	-151.3,	54.6,	8	15.2,	348.6,	692.4,	-158.8,	88.6,
9	15.2,	245.3,	661.5,	-161.4,	121.4,	10	15.2,	352.8,	691.0,	-198.7,	149.2,
11	15.2,	453.1,	701.2,	-231.7,	172.2,	12	15.2,	539.6,	690.2,	-257.7,	189.9,
13	15.2,	609.8,	658.1,	-275.8,	201.8,	14	15.2,	661.3,	606.1,	-285.6,	207.6,
15	15.2,	692.8,	535.7,	-286.7,	207.1,	16	15.2,	703.3,	449.0,	-279.1,	200.3,

```
 17   15.2,  692.4,  348.6, -263.0,  187.4,     18   15.2,  661.5,  245.3, -244.1,
169.4,
 19   15.2,  691.0,  352.8, -325.7,  146.8,     20   15.2,  701.2,  453.1, -398.7,
118.9,
 21   15.2,  690.2,  539.6, -459.7,   87.4,     22   15.2,  658.1,  609.8, -506.7,
53.2,
 23   15.2,  606.1,  661.3, -538.3,   17.5,     24   15.2,  535.7,  692.8, -553.5,
-18.8,
 25   15.2,  449.0,  703.3, -552.0,  -54.6,     26   15.2,  348.6,  692.4, -533.6,
-88.6,
 27   15.2,  245.3,  661.5, -500.1, -121.4,     28   15.2,  352.8,  691.0, -492.3,
-149.2,
 29   15.2,  453.1,  701.2, -469.5, -172.2,     30   15.2,  539.6,  690.2, -432.5,
-189.9,
 31   15.2,  609.8,  658.1, -382.3, -201.8,     32   15.2,  661.3,  606.1, -320.5,
-207.6,
 33   15.2,  692.8,  535.7, -249.0, -207.1,     34   15.2,  703.3,  449.0, -169.9,
-200.3,
 35   15.2,  692.4,  348.6,  -85.6, -187.4,     36   15.2,  661.5,  245.3,   -1.2,
-169.4,


SOURCE ID: IDLE361
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,  -27.9, -143.1,      2   15.2,  701.2,  453.1,  -55.8,
 -115.4,
   3   15.2,  690.2,  539.6,  -81.9,  -84.2,      4   15.2,  658.1,  609.8, -105.6,
 -50.4,
   5   15.2,  606.1,  661.3, -126.0,  -15.1,      6   15.2,  535.7,  692.8, -142.6,
  20.7,
   7   15.2,  449.0,  703.3, -154.9,   55.8,      8   15.2,  348.6,  692.4, -162.5,
  89.2,
   9   15.2,  245.3,  661.5, -165.2,  121.3,     10   15.2,  352.8,  691.0, -202.4,
 148.5,
  11   15.2,  453.1,  701.2, -235.2,  170.8,     12   15.2,  539.6,  690.2, -260.9,
 187.9,
  13   15.2,  609.8,  658.1, -278.7,  199.3,     14   15.2,  661.3,  606.1, -288.0,
 204.7,
  15   15.2,  692.8,  535.7, -288.5,  203.8,     16   15.2,  703.3,  449.0, -280.3,
 196.7,
  17   15.2,  692.4,  348.6, -263.5,  183.7,     18   15.2,  661.5,  245.3, -244.0,
 165.6,
  19   15.2,  691.0,  352.8, -324.9,  143.1,     20   15.2,  701.2,  453.1, -397.4,
 115.4,
  21   15.2,  690.2,  539.6, -457.7,   84.2,     22   15.2,  658.1,  609.8, -504.2,
  50.4,
  23   15.2,  606.1,  661.3, -535.3,   15.1,     24   15.2,  535.7,  692.8, -550.2,
 -20.7,
  25   15.2,  449.0,  703.3, -548.4,  -55.8,     26   15.2,  348.6,  692.4, -529.8,
 -89.2,
  27   15.2,  245.3,  661.5, -496.3, -121.3,     28   15.2,  352.8,  691.0, -488.6,
 -148.5,
  29   15.2,  453.1,  701.2, -466.0, -170.8,     30   15.2,  539.6,  690.2, -429.2,
 -187.9,
  31   15.2,  609.8,  658.1, -379.5, -199.3,     32   15.2,  661.3,  606.1, -318.2,
 -204.7,
  33   15.2,  692.8,  535.7, -247.2, -203.8,     34   15.2,  703.3,  449.0, -168.7,
 -196.7,
  35   15.2,  692.4,  348.6,  -85.1, -183.7,     36   15.2,  661.5,  245.3,   -1.3,
 -165.6,


SOURCE ID: IDLE362
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
```

```
249516       1   15.2,  691.0,  352.8,  -28.4, -139.0,      2   15.2,  701.2,  453.1,  -57.0,
          -111.5,
249517       3   15.2,  690.2,  539.6,  -83.8,  -80.5,      4   15.2,  658.1,  609.8, -108.0,
           -47.2,
249518       5   15.2,  606.1,  661.3, -129.0,  -12.3,      6   15.2,  535.7,  692.8, -146.1,
            22.9,
249519       7   15.2,  449.0,  703.3, -158.7,   57.3,      8   15.2,  348.6,  692.4, -166.5,
            90.1,
249520       9   15.2,  245.3,  661.5, -169.2,  121.5,     10   15.2,  352.8,  691.0, -206.4,
           148.0,
249521      11   15.2,  453.1,  701.2, -239.1,  169.6,     12   15.2,  539.6,  690.2, -264.5,
           186.0,
249522      13   15.2,  609.8,  658.1, -281.9,  196.8,     14   15.2,  661.3,  606.1, -290.7,
           201.7,
249523      15   15.2,  692.8,  535.7, -290.7,  200.3,     16   15.2,  703.3,  449.0, -281.8,
           193.0,
249524      17   15.2,  692.4,  348.6, -264.4,  179.7,     18   15.2,  661.5,  245.3, -244.2,
           161.5,
249525      19   15.2,  691.0,  352.8, -324.4,  139.0,     20   15.2,  701.2,  453.1, -396.1,
           111.5,
249526      21   15.2,  690.2,  539.6, -455.8,   80.5,     22   15.2,  658.1,  609.8, -501.7,
            47.2,
249527      23   15.2,  606.1,  661.3, -532.3,   12.3,     24   15.2,  535.7,  692.8, -546.8,
           -22.9,
249528      25   15.2,  449.0,  703.3, -544.6,  -57.3,     26   15.2,  348.6,  692.4, -525.9,
           -90.1,
249529      27   15.2,  245.3,  661.5, -492.2, -121.5,     28   15.2,  352.8,  691.0, -484.5,
           -148.0,
249530      29   15.2,  453.1,  701.2, -462.1, -169.6,     30   15.2,  539.6,  690.2, -425.6,
           -186.0,
249531      31   15.2,  609.8,  658.1, -376.2, -196.8,     32   15.2,  661.3,  606.1, -315.4,
           -201.7,
249532      33   15.2,  692.8,  535.7, -245.0, -200.3,     34   15.2,  703.3,  449.0, -167.1,
           -193.0,
249533      35   15.2,  692.4,  348.6,  -84.2, -179.7,     36   15.2,  661.5,  245.3,   -1.1,
           -161.5,
249534
249535  1PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
249536   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
249537
                                    PAGE 358
249538   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
249539
249540                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
249541
249542
249543   SOURCE ID: IDLE363
249544    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249545       1   15.2,  691.0,  352.8,  -29.2, -135.0,      2   15.2,  701.2,  453.1,  -58.5,
          -107.7,
249546       3   15.2,  690.2,  539.6,  -85.9,  -77.1,      4   15.2,  658.1,  609.8, -110.7,
           -44.1,
249547       5   15.2,  606.1,  661.3, -132.2,   -9.8,      6   15.2,  535.7,  692.8, -149.7,
            24.8,
249548       7   15.2,  449.0,  703.3, -162.6,   58.7,      8   15.2,  348.6,  692.4, -170.5,
            90.7,
249549       9   15.2,  245.3,  661.5, -173.3,  121.4,     10   15.2,  352.8,  691.0, -210.4,
           147.2,
249550      11   15.2,  453.1,  701.2, -242.9,  168.1,     12   15.2,  539.6,  690.2, -268.0,
           183.9,
249551      13   15.2,  609.8,  658.1, -285.0,  194.1,     14   15.2,  661.3,  606.1, -293.3,
           198.5,
```

```
      15   15.2,  692.8,  535.7, -292.7,  196.8,     16   15.2,  703.3,  449.0, -283.1,
      189.1,
      17   15.2,  692.4,  348.6, -265.0,  175.7,     18   15.2,  661.5,  245.3, -244.1,
      157.4,
      19   15.2,  691.0,  352.8, -323.6,  135.0,     20   15.2,  701.2,  453.1, -394.7,
      107.7,
      21   15.2,  690.2,  539.6, -453.7,   77.1,     22   15.2,  658.1,  609.8, -499.0,
      44.1,
      23   15.2,  606.1,  661.3, -529.1,    9.8,     24   15.2,  535.7,  692.8, -543.2,
      -24.8,
      25   15.2,  449.0,  703.3, -540.7,  -58.7,     26   15.2,  348.6,  692.4, -521.8,
      -90.7,
      27   15.2,  245.3,  661.5, -488.2, -121.4,     28   15.2,  352.8,  691.0, -480.5,
      -147.2,
      29   15.2,  453.1,  701.2, -458.3, -168.1,     30   15.2,  539.6,  690.2, -422.2,
      -183.9,
      31   15.2,  609.8,  658.1, -373.2, -194.1,     32   15.2,  661.3,  606.1, -312.9,
      -198.5,
      33   15.2,  692.8,  535.7, -243.0, -196.8,     34   15.2,  703.3,  449.0, -165.8,
      -189.1,
      35   15.2,  692.4,  348.6,  -83.6, -175.7,     36   15.2,  661.5,  245.3,   -1.2,
      -157.4,

   SOURCE ID: IDLE364
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,  -29.9, -130.9,      2   15.2,  701.2,  453.1,  -59.8,
      -103.7,
      3   15.2,  690.2,  539.6,  -87.9,  -73.4,      4   15.2,  658.1,  609.8, -113.3,
      -40.8,
      5   15.2,  606.1,  661.3, -135.3,   -7.0,      6   15.2,  535.7,  692.8, -153.2,
      27.0,
      7   15.2,  449.0,  703.3, -166.5,   60.2,      8   15.2,  348.6,  692.4, -174.6,
      91.5,
      9   15.2,  245.3,  661.5, -177.5,  121.5,     10   15.2,  352.8,  691.0, -214.6,
      146.5,
     11   15.2,  453.1,  701.2, -246.9,  166.8,     12   15.2,  539.6,  690.2, -271.7,
      181.9,
     13   15.2,  609.8,  658.1, -288.2,  191.5,     14   15.2,  661.3,  606.1, -296.0,
      195.3,
     15   15.2,  692.8,  535.7, -294.8,  193.2,     16   15.2,  703.3,  449.0, -284.7,
      185.2,
     17   15.2,  692.4,  348.6, -265.9,  171.6,     18   15.2,  661.5,  245.3, -244.2,
      153.2,
     19   15.2,  691.0,  352.8, -322.9,  130.9,     20   15.2,  701.2,  453.1, -393.3,
      103.7,
     21   15.2,  690.2,  539.6, -451.7,   73.4,     22   15.2,  658.1,  609.8, -496.4,
      40.8,
     23   15.2,  606.1,  661.3, -526.0,    7.0,     24   15.2,  535.7,  692.8, -539.6,
      -27.0,
     25   15.2,  449.0,  703.3, -536.8,  -60.2,     26   15.2,  348.6,  692.4, -517.8,
      -91.5,
     27   15.2,  245.3,  661.5, -484.0, -121.5,     28   15.2,  352.8,  691.0, -476.4,
      -146.5,
     29   15.2,  453.1,  701.2, -454.4, -166.8,     30   15.2,  539.6,  690.2, -418.5,
      -181.9,
     31   15.2,  609.8,  658.1, -369.9, -191.5,     32   15.2,  661.3,  606.1, -310.1,
      -195.3,
     33   15.2,  692.8,  535.7, -240.9, -193.2,     34   15.2,  703.3,  449.0, -164.3,
      -185.2,
     35   15.2,  692.4,  348.6,  -82.8, -171.6,     36   15.2,  661.5,  245.3,   -1.1,
      -153.2,

   SOURCE ID: IDLE365
```

```
249588     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
249589       1   15.2,  691.0,  352.8,  -36.1,  -95.8,      2   15.2,  701.2,  453.1,  -72.0,
             -70.2,
249590       3   15.2,  690.2,  539.6, -105.7,  -42.5,      4   15.2,  658.1,  609.8, -136.3,
             -13.5,
249591       5   15.2,  606.1,  661.3, -162.7,   15.9,      6   15.2,  535.7,  692.8, -184.1,
              44.8,
249592       7   15.2,  449.0,  703.3, -200.0,   72.4,      8   15.2,  348.6,  692.4, -209.7,
              97.7,
249593       9   15.2,  245.3,  661.5, -213.1,  121.5,     10   15.2,  352.8,  691.0, -249.7,
             140.4,
249594      11   15.2,  453.1,  701.2, -280.4,  154.6,     12   15.2,  539.6,  690.2, -302.6,
             164.1,
249595      13   15.2,  609.8,  658.1, -315.5,  168.6,     14   15.2,  661.3,  606.1, -318.9,
             168.0,
249596      15   15.2,  692.8,  535.7, -312.7,  162.3,     16   15.2,  703.3,  449.0, -296.9,
             151.7,
249597      17   15.2,  692.4,  348.6, -272.0,  136.5,     18   15.2,  661.5,  245.3, -244.2,
             117.6,
249598      19   15.2,  691.0,  352.8, -316.8,   95.8,     20   15.2,  701.2,  453.1, -381.1,
              70.2,
249599      21   15.2,  690.2,  539.6, -433.9,   42.5,     22   15.2,  658.1,  609.8, -473.5,
              13.5,
249600      23   15.2,  606.1,  661.3, -498.7,  -15.9,     24   15.2,  535.7,  692.8, -508.7,
             -44.8,
249601      25   15.2,  449.0,  703.3, -503.3,  -72.4,     26   15.2,  348.6,  692.4, -482.6,
             -97.7,
249602      27   15.2,  245.3,  661.5, -448.3, -121.5,     28   15.2,  352.8,  691.0, -441.3,
             -140.4,
249603      29   15.2,  453.1,  701.2, -420.8, -154.6,     30   15.2,  539.6,  690.2, -387.6,
             -164.1,
249604      31   15.2,  609.8,  658.1, -342.6, -168.6,     32   15.2,  661.3,  606.1, -287.2,
             -168.0,
249605      33   15.2,  692.8,  535.7, -223.0, -162.3,     34   15.2,  703.3,  449.0, -152.1,
             -151.7,
249606      35   15.2,  692.4,  348.6,  -76.6, -136.5,     36   15.2,  661.5,  245.3,   -1.1,
             -117.6,
249607
249608
249609     SOURCE ID: IDLE366
249610     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
249611       1   15.2,  691.0,  352.8,  -32.0, -119.7,      2   15.2,  701.2,  453.1,  -63.9,
             -93.1,
249612       3   15.2,  690.2,  539.6,  -93.8,  -63.6,      4   15.2,  658.1,  609.8, -120.8,
             -32.2,
249613       5   15.2,  606.1,  661.3, -144.2,    0.1,      6   15.2,  535.7,  692.8, -163.2,
              32.5,
249614       7   15.2,  449.0,  703.3, -177.2,   63.9,      8   15.2,  348.6,  692.4, -185.9,
              93.3,
249615       9   15.2,  245.3,  661.5, -188.9,  121.3,     10   15.2,  352.8,  691.0, -225.8,
             144.4,
249616      11   15.2,  453.1,  701.2, -257.5,  162.7,     12   15.2,  539.6,  690.2, -281.4,
             176.1,
249617      13   15.2,  609.8,  658.1, -296.8,  184.1,     14   15.2,  661.3,  606.1, -303.2,
             186.5,
249618      15   15.2,  692.8,  535.7, -300.4,  183.2,     16   15.2,  703.3,  449.0, -288.4,
             174.4,
249619      17   15.2,  692.4,  348.6, -267.7,  160.3,     18   15.2,  661.5,  245.3, -244.0,
             141.9,
249620      19   15.2,  691.0,  352.8, -320.8,  119.7,     20   15.2,  701.2,  453.1, -389.2,
              93.1,
249621      21   15.2,  690.2,  539.6, -445.9,   63.6,     22   15.2,  658.1,  609.8, -488.9,
              32.2,
249622      23   15.2,  606.1,  661.3, -517.2,   -0.1,     24   15.2,  535.7,  692.8, -529.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE367

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-32.6,	-115.7,	2	15.2,	701.2,	453.1,	-65.2,	-89.2,
3	15.2,	690.2,	539.6,	-95.7,	-60.0,	4	15.2,	658.1,	609.8,	-123.4,	-29.1,
5	15.2,	606.1,	661.3,	-147.2,	2.8,	6	15.2,	535.7,	692.8,	-166.7,	34.6,
7	15.2,	449.0,	703.3,	-181.0,	65.4,	8	15.2,	348.6,	692.4,	-189.9,	94.1,
9	15.2,	245.3,	661.5,	-193.0,	121.4,	10	15.2,	352.8,	691.0,	-229.8,	143.8,
11	15.2,	453.1,	701.2,	-261.4,	161.4,	12	15.2,	539.6,	690.2,	-285.0,	174.1,
13	15.2,	609.8,	658.1,	-300.0,	181.5,	14	15.2,	661.3,	606.1,	-305.9,	183.4,
15	15.2,	692.8,	535.7,	-302.5,	179.8,	16	15.2,	703.3,	449.0,	-289.9,	170.6,
17	15.2,	692.4,	348.6,	-268.4,	156.3,	18	15.2,	661.5,	245.3,	-244.1,	137.8,
19	15.2,	691.0,	352.8,	-320.2,	115.7,	20	15.2,	701.2,	453.1,	-387.9,	89.2,
21	15.2,	690.2,	539.6,	-443.9,	60.0,	22	15.2,	658.1,	609.8,	-486.4,	29.1,
23	15.2,	606.1,	661.3,	-514.1,	-2.8,	24	15.2,	535.7,	692.8,	-526.2,	-34.6,
25	15.2,	449.0,	703.3,	-522.3,	-65.4,	26	15.2,	348.6,	692.4,	-502.5,	-94.1,
27	15.2,	245.3,	661.5,	-468.5,	-121.4,	28	15.2,	352.8,	691.0,	-461.2,	-143.8,
29	15.2,	453.1,	701.2,	-439.8,	-161.4,	30	15.2,	539.6,	690.2,	-405.1,	-174.1,
31	15.2,	609.8,	658.1,	-358.1,	-181.5,	32	15.2,	661.3,	606.1,	-300.2,	-183.4,
33	15.2,	692.8,	535.7,	-233.2,	-179.8,	34	15.2,	703.3,	449.0,	-159.1,	-170.6,
35	15.2,	692.4,	348.6,	-80.2,	-156.3,	36	15.2,	661.5,	245.3,	-1.2,	-137.8,

```
249659
249660    SOURCE ID: IDLE368
249661     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
249662       1   15.2,  691.0,  352.8,  -33.4, -112.0,      2   15.2,  701.2,  453.1,  -66.6,
             -85.7,
249663       3   15.2,  690.2,  539.6,  -97.7,  -56.8,      4   15.2,  658.1,  609.8, -125.9,
             -26.2,
249664       5   15.2,  606.1,  661.3, -150.2,    5.2,      6   15.2,  535.7,  692.8, -170.0,
              36.4,
249665       7   15.2,  449.0,  703.3, -184.6,   66.6,      8   15.2,  348.6,  692.4, -193.6,
              94.7,
249666       9   15.2,  245.3,  661.5, -196.8,  121.3,     10   15.2,  352.8,  691.0, -233.5,
             143.0,
249667      11   15.2,  453.1,  701.2, -264.9,  160.0,     12   15.2,  539.6,  690.2, -288.3,
             172.1,
249668      13   15.2,  609.8,  658.1, -302.9,  179.0,     14   15.2,  661.3,  606.1, -308.3,
             180.5,
249669      15   15.2,  692.8,  535.7, -304.3,  176.4,     16   15.2,  703.3,  449.0, -291.1,
             167.0,
249670      17   15.2,  692.4,  348.6, -269.0,  152.6,     18   15.2,  661.5,  245.3, -244.0,
             134.0,
249671      19   15.2,  691.0,  352.8, -319.4,  112.0,     20   15.2,  701.2,  453.1, -386.6,
             85.7,
249672      21   15.2,  690.2,  539.6, -441.9,   56.8,     22   15.2,  658.1,  609.8, -483.9,
             26.2,
249673      23   15.2,  606.1,  661.3, -511.1,   -5.2,     24   15.2,  535.7,  692.8, -522.8,
             -36.4,
249674      25   15.2,  449.0,  703.3, -518.7,  -66.6,     26   15.2,  348.6,  692.4, -498.7,
             -94.7,
249675      27   15.2,  245.3,  661.5, -464.7, -121.3,     28   15.2,  352.8,  691.0, -457.5,
             -143.0,
249676      29   15.2,  453.1,  701.2, -436.3, -160.0,     30   15.2,  539.6,  690.2, -401.9,
             -172.1,
249677      31   15.2,  609.8,  658.1, -355.3, -179.0,     32   15.2,  661.3,  606.1, -297.9,
             -180.5,
249678      33   15.2,  692.8,  535.7, -231.4, -176.4,     34   15.2,  703.3,  449.0, -157.9,
             -167.0,
249679      35   15.2,  692.4,  348.6,  -79.6, -152.6,     36   15.2,  661.5,  245.3,   -1.3,
             -134.0,
249680
249681
249682    SOURCE ID: IDLE369
249683     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
249684       1   15.2,  691.0,  352.8,  -33.9, -107.9,      2   15.2,  701.2,  453.1,  -67.8,
             -81.8,
249685       3   15.2,  690.2,  539.6,  -99.6,  -53.2,      4   15.2,  658.1,  609.8, -128.4,
             -23.0,
249686       5   15.2,  606.1,  661.3, -153.2,    8.0,      6   15.2,  535.7,  692.8, -173.4,
              38.6,
249687       7   15.2,  449.0,  703.3, -188.4,   68.2,      8   15.2,  348.6,  692.4, -197.6,
              95.6,
249688       9   15.2,  245.3,  661.5, -200.8,  121.5,     10   15.2,  352.8,  691.0, -237.6,
             142.5,
249689      11   15.2,  453.1,  701.2, -268.8,  158.8,     12   15.2,  539.6,  690.2, -291.9,
             170.2,
249690      13   15.2,  609.8,  658.1, -306.1,  176.5,     14   15.2,  661.3,  606.1, -311.0,
             177.5,
249691      15   15.2,  692.8,  535.7, -306.5,  173.0,     16   15.2,  703.3,  449.0, -292.6,
             163.3,
249692      17   15.2,  692.4,  348.6, -269.9,  148.6,     18   15.2,  661.5,  245.3, -244.2,
             129.9,
249693      19   15.2,  691.0,  352.8, -318.9,  107.9,     20   15.2,  701.2,  453.1, -385.3,
             81.8,
249694      21   15.2,  690.2,  539.6, -440.1,   53.2,     22   15.2,  658.1,  609.8, -481.4,
```

```
          23.0,
249695      23   15.2,  606.1,  661.3, -508.1,   -8.0,     24   15.2,  535.7,  692.8, -519.4,
          -38.6,
249696      25   15.2,  449.0,  703.3, -514.9,  -68.2,     26   15.2,  348.6,  692.4, -494.8,
          -95.6,
249697      27   15.2,  245.3,  661.5, -460.6, -121.5,     28   15.2,  352.8,  691.0, -453.4,
          -142.5,
249698      29   15.2,  453.1,  701.2, -432.4, -158.8,     30   15.2,  539.6,  690.2, -398.3,
          -170.2,
249699      31   15.2,  609.8,  658.1, -352.0, -176.5,     32   15.2,  661.3,  606.1, -295.1,
          -177.5,
249700      33   15.2,  692.8,  535.7, -229.2, -173.0,     34   15.2,  703.3,  449.0, -156.3,
          -163.3,
249701      35   15.2,  692.4,  348.6,  -78.7, -148.6,     36   15.2,  661.5,  245.3,   -1.1,
          -129.9,
249702
249703
249704    SOURCE ID: IDLE370
249705     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249706       1   15.2,  691.0,  352.8,  -34.7, -103.9,      2   15.2,  701.2,  453.1,  -69.3,
            -78.0,
249707       3   15.2,  690.2,  539.6, -101.7,  -49.7,      4   15.2,  658.1,  609.8, -131.0,
            -19.9,
249708       5   15.2,  606.1,  661.3, -156.4,   10.5,      6   15.2,  535.7,  692.8, -177.0,
            40.6,
249709       7   15.2,  449.0,  703.3, -192.2,   69.5,      8   15.2,  348.6,  692.4, -201.6,
            96.2,
249710       9   15.2,  245.3,  661.5, -204.9,  121.4,     10   15.2,  352.8,  691.0, -241.6,
            141.7,
249711      11   15.2,  453.1,  701.2, -272.6,  157.3,     12   15.2,  539.6,  690.2, -295.4,
            168.1,
249712      13   15.2,  609.8,  658.1, -309.2,  173.8,     14   15.2,  661.3,  606.1, -313.6,
            174.3,
249713      15   15.2,  692.8,  535.7, -308.4,  169.4,     16   15.2,  703.3,  449.0, -293.9,
            159.4,
249714      17   15.2,  692.4,  348.6, -270.5,  144.6,     18   15.2,  661.5,  245.3, -244.1,
            125.8,
249715      19   15.2,  691.0,  352.8, -318.1,  103.9,     20   15.2,  701.2,  453.1, -383.9,
            78.0,
249716      21   15.2,  690.2,  539.6, -437.9,   49.7,     22   15.2,  658.1,  609.8, -478.7,
            19.9,
249717      23   15.2,  606.1,  661.3, -504.9,  -10.5,     24   15.2,  535.7,  692.8, -515.8,
            -40.6,
249718      25   15.2,  449.0,  703.3, -511.0,  -69.5,     26   15.2,  348.6,  692.4, -490.7,
            -96.2,
249719      27   15.2,  245.3,  661.5, -456.6, -121.4,     28   15.2,  352.8,  691.0, -449.4,
            -141.7,
249720      29   15.2,  453.1,  701.2, -428.6, -157.3,     30   15.2,  539.6,  690.2, -394.8,
            -168.1,
249721      31   15.2,  609.8,  658.1, -349.0, -173.8,     32   15.2,  661.3,  606.1, -292.5,
            -174.3,
249722      33   15.2,  692.8,  535.7, -227.2, -169.4,     34   15.2,  703.3,  449.0, -155.0,
            -159.4,
249723      35   15.2,  692.4,  348.6,  -78.1, -144.6,     36   15.2,  661.5,  245.3,   -1.2,
            -125.8,
249724
249725    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
249726     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
249727
                                      PAGE 360
249728     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
249729
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE371

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-35.4,	-99.8,	2	15.2,	701.2,	453.1,	-70.6,	-74.1,
3	15.2,	690.2,	539.6,	-103.7,	-46.1,	4	15.2,	658.1,	609.8,	-133.7,	-16.7,
5	15.2,	606.1,	661.3,	-159.5,	13.3,	6	15.2,	535.7,	692.8,	-180.6,	42.8,
7	15.2,	449.0,	703.3,	-196.1,	71.0,	8	15.2,	348.6,	692.4,	-205.7,	97.0,
9	15.2,	245.3,	661.5,	-209.1,	121.5,	10	15.2,	352.8,	691.0,	-245.7,	141.1,
11	15.2,	453.1,	701.2,	-276.6,	156.0,	12	15.2,	539.6,	690.2,	-299.0,	166.1,
13	15.2,	609.8,	658.1,	-312.4,	171.2,	14	15.2,	661.3,	606.1,	-316.3,	171.1,
15	15.2,	692.8,	535.7,	-310.6,	165.9,	16	15.2,	703.3,	449.0,	-295.5,	155.5,
17	15.2,	692.4,	348.6,	-271.3,	140.5,	18	15.2,	661.5,	245.3,	-244.2,	121.7,
19	15.2,	691.0,	352.8,	-317.5,	99.8,	20	15.2,	701.2,	453.1,	-382.5,	74.1,
21	15.2,	690.2,	539.6,	-435.9,	46.1,	22	15.2,	658.1,	609.8,	-476.1,	16.7,
23	15.2,	606.1,	661.3,	-501.8,	-13.3,	24	15.2,	535.7,	692.8,	-512.3,	-42.8,
25	15.2,	449.0,	703.3,	-507.2,	-71.0,	26	15.2,	348.6,	692.4,	-486.7,	-97.0,
27	15.2,	245.3,	661.5,	-452.4,	-121.5,	28	15.2,	352.8,	691.0,	-445.3,	-141.1,
29	15.2,	453.1,	701.2,	-424.7,	-156.0,	30	15.2,	539.6,	690.2,	-391.1,	-166.1,
31	15.2,	609.8,	658.1,	-345.7,	-171.2,	32	15.2,	661.3,	606.1,	-289.8,	-171.1,
33	15.2,	692.8,	535.7,	-225.1,	-165.9,	34	15.2,	703.3,	449.0,	-153.5,	-155.5,
35	15.2,	692.4,	348.6,	-77.3,	-140.5,	36	15.2,	661.5,	245.3,	-1.1,	-121.7,

SOURCE ID: IDLE372

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-41.9,	-64.6,	2	15.2,	701.2,	453.1,	-83.2,	-40.5,
3	15.2,	690.2,	539.6,	-121.9,	-15.2,	4	15.2,	658.1,	609.8,	-157.0,	10.6,
5	15.2,	606.1,	661.3,	-187.2,	36.0,	6	15.2,	535.7,	692.8,	-211.8,	60.4,
7	15.2,	449.0,	703.3,	-229.9,	82.9,	8	15.2,	348.6,	692.4,	-241.1,	102.9,
9	15.2,	245.3,	661.5,	-244.9,	121.2,	10	15.2,	352.8,	691.0,	-280.9,	134.5,
11	15.2,	453.1,	701.2,	-310.1,	143.4,	12	15.2,	539.6,	690.2,	-329.9,	147.9,
13	15.2,	609.8,	658.1,	-339.7,	147.9,	14	15.2,	661.3,	606.1,	-339.1,	143.5,
15	15.2,	692.8,	535.7,	-328.2,	134.6,	16	15.2,	703.3,	449.0,	-307.4,	121.7,
17	15.2,	692.4,	348.6,	-277.2,	105.1,	18	15.2,	661.5,	245.3,	-243.8,	85.8,
19	15.2,	691.0,	352.8,	-310.9,	64.6,	20	15.2,	701.2,	453.1,	-369.9,	

```
          40.5,
249767     21   15.2,  690.2,  539.6, -417.7,   15.2,     22   15.2,  658.1,  609.8, -452.8,
          -10.6,
249768     23   15.2,  606.1,  661.3, -474.1,  -36.0,     24   15.2,  535.7,  692.8, -481.1,
          -60.4,
249769     25   15.2,  449.0,  703.3, -473.4,  -82.9,     26   15.2,  348.6,  692.4, -451.3,
          -102.9,
249770     27   15.2,  245.3,  661.5, -416.6, -121.2,     28   15.2,  352.8,  691.0, -410.1,
          -134.5,
249771     29   15.2,  453.1,  701.2, -391.1, -143.4,     30   15.2,  539.6,  690.2, -360.3,
          -147.9,
249772     31   15.2,  609.8,  658.1, -318.5, -147.9,     32   15.2,  661.3,  606.1, -267.0,
          -143.5,
249773     33   15.2,  692.8,  535.7, -207.5, -134.6,     34   15.2,  703.3,  449.0, -141.6,
          -121.7,
249774     35   15.2,  692.4,  348.6,  -71.4, -105.1,     36   15.2,  661.5,  245.3,   -1.5,
          -85.8,
249775
249776
249777    SOURCE ID: IDLE373
249778     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249779       1   15.2,  691.0,  352.8,  -37.9,  -88.5,      2   15.2,  701.2,  453.1,  -75.1,
            -63.4,
249780       3   15.2,  690.2,  539.6, -110.0,  -36.3,      4   15.2,  658.1,  609.8, -141.5,
            -8.1,
249781       5   15.2,  606.1,  661.3, -168.8,   20.3,      6   15.2,  535.7,  692.8, -190.9,
            48.1,
249782       7   15.2,  449.0,  703.3, -207.2,   74.4,      8   15.2,  348.6,  692.4, -217.2,
            98.5,
249783       9   15.2,  245.3,  661.5, -220.6,  121.0,     10   15.2,  352.8,  691.0, -257.0,
            138.5,
249784      11   15.2,  453.1,  701.2, -287.2,  151.5,     12   15.2,  539.6,  690.2, -308.8,
            159.9,
249785      13   15.2,  609.8,  658.1, -320.9,  163.4,     14   15.2,  661.3,  606.1, -323.4,
            161.9,
249786      15   15.2,  692.8,  535.7, -315.9,  155.6,     16   15.2,  703.3,  449.0, -298.9,
            144.5,
249787      17   15.2,  692.4,  348.6, -272.8,  129.0,     18   15.2,  661.5,  245.3, -243.6,
            110.1,
249788      19   15.2,  691.0,  352.8, -314.9,   88.5,     20   15.2,  701.2,  453.1, -378.0,
            63.4,
249789      21   15.2,  690.2,  539.6, -429.7,   36.3,     22   15.2,  658.1,  609.8, -468.2,
            8.1,
249790      23   15.2,  606.1,  661.3, -492.6,  -20.3,     24   15.2,  535.7,  692.8, -502.0,
            -48.1,
249791      25   15.2,  449.0,  703.3, -496.1,  -74.4,     26   15.2,  348.6,  692.4, -475.2,
            -98.5,
249792      27   15.2,  245.3,  661.5, -440.8, -121.0,     28   15.2,  352.8,  691.0, -434.0,
            -138.5,
249793      29   15.2,  453.1,  701.2, -414.0, -151.5,     30   15.2,  539.6,  690.2, -381.4,
            -159.9,
249794      31   15.2,  609.8,  658.1, -337.2, -163.4,     32   15.2,  661.3,  606.1, -282.8,
            -161.9,
249795      33   15.2,  692.8,  535.7, -219.8, -155.6,     34   15.2,  703.3,  449.0, -150.1,
            -144.5,
249796      35   15.2,  692.4,  348.6,  -75.8, -129.0,     36   15.2,  661.5,  245.3,   -1.7,
            -110.1,
249797
249798
249799    SOURCE ID: IDLE374
249800     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249801       1   15.2,  691.0,  352.8,  -38.5,  -84.5,      2   15.2,  701.2,  453.1,  -76.4,
            -59.5,
249802       3   15.2,  690.2,  539.6, -111.9,  -32.7,      4   15.2,  658.1,  609.8, -144.0,
```

```
          -5.0,
249803       5   15.2,  606.1,  661.3, -171.8,   23.0,      6   15.2,  535.7,  692.8, -194.3,
          50.2,
249804       7   15.2,  449.0,  703.3, -211.0,   75.9,      8   15.2,  348.6,  692.4, -221.2,
          99.3,
249805       9   15.2,  245.3,  661.5, -224.7,  121.1,     10   15.2,  352.8,  691.0, -261.0,
         137.9,
249806      11   15.2,  453.1,  701.2, -291.1,  150.2,     12   15.2,  539.6,  690.2, -312.4,
         157.9,
249807      13   15.2,  609.8,  658.1, -324.1,  160.8,     14   15.2,  661.3,  606.1, -326.0,
         158.9,
249808      15   15.2,  692.8,  535.7, -318.1,  152.1,     16   15.2,  703.3,  449.0, -300.4,
         140.7,
249809      17   15.2,  692.4,  348.6, -273.6,  125.0,     18   15.2,  661.5,  245.3, -243.7,
         106.0,
249810      19   15.2,  691.0,  352.8, -314.3,   84.5,     20   15.2,  701.2,  453.1, -376.7,
          59.5,
249811      21   15.2,  690.2,  539.6, -427.7,   32.7,     22   15.2,  658.1,  609.8, -465.7,
           5.0,
249812      23   15.2,  606.1,  661.3, -489.5,  -23.0,     24   15.2,  535.7,  692.8, -498.5,
         -50.2,
249813      25   15.2,  449.0,  703.3, -492.3,  -75.9,     26   15.2,  348.6,  692.4, -471.2,
         -99.3,
249814      27   15.2,  245.3,  661.5, -436.8, -121.1,     28   15.2,  352.8,  691.0, -430.0,
        -137.9,
249815      29   15.2,  453.1,  701.2, -410.1, -150.2,     30   15.2,  539.6,  690.2, -377.8,
        -157.9,
249816      31   15.2,  609.8,  658.1, -334.0, -160.8,     32   15.2,  661.3,  606.1, -280.1,
        -158.9,
249817      33   15.2,  692.8,  535.7, -217.6, -152.1,     34   15.2,  703.3,  449.0, -148.6,
        -140.7,
249818      35   15.2,  692.4,  348.6,  -75.0, -125.0,     36   15.2,  661.5,  245.3,   -1.6,
        -106.0,
249819
249820   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
249821    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
249822
                                    PAGE 361
249823    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
249824
249825                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
249826
249827
249828    SOURCE ID: IDLE375
249829     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
249830       1   15.2,  691.0,  352.8,  -39.3,  -80.8,      2   15.2,  701.2,  453.1,  -77.8,
          -56.0,
249831       3   15.2,  690.2,  539.6, -113.9,  -29.5,      4   15.2,  658.1,  609.8, -146.6,
           -2.1,
249832       5   15.2,  606.1,  661.3, -174.8,   25.4,      6   15.2,  535.7,  692.8, -197.7,
           52.0,
249833       7   15.2,  449.0,  703.3, -214.6,   77.1,      8   15.2,  348.6,  692.4, -225.0,
           99.9,
249834       9   15.2,  245.3,  661.5, -228.5,  121.0,     10   15.2,  352.8,  691.0, -264.7,
          137.2,
249835      11   15.2,  453.1,  701.2, -294.6,  148.8,     12   15.2,  539.6,  690.2, -315.6,
          155.9,
249836      13   15.2,  609.8,  658.1, -327.0,  158.3,     14   15.2,  661.3,  606.1, -328.4,
          155.9,
249837      15   15.2,  692.8,  535.7, -319.9,  148.7,     16   15.2,  703.3,  449.0, -301.6,
          137.1,
249838      17   15.2,  692.4,  348.6, -274.2,  121.2,     18   15.2,  661.5,  245.3, -243.6,
```

```
          102.2,
249839     19   15.2,  691.0,  352.8, -313.6,   80.8,     20   15.2,  701.2,  453.1, -375.4,
          56.0,
249840     21   15.2,  690.2,  539.6, -425.7,   29.5,     22   15.2,  658.1,  609.8, -463.2,
          2.1,
249841     23   15.2,  606.1,  661.3, -486.6,  -25.4,     24   15.2,  535.7,  692.8, -495.2,
          -52.0,
249842     25   15.2,  449.0,  703.3, -488.7,  -77.1,     26   15.2,  348.6,  692.4, -467.4,
          -99.9,
249843     27   15.2,  245.3,  661.5, -432.9, -121.0,     28   15.2,  352.8,  691.0, -426.2,
          -137.2,
249844     29   15.2,  453.1,  701.2, -406.6, -148.8,     30   15.2,  539.6,  690.2, -374.6,
          -155.9,
249845     31   15.2,  609.8,  658.1, -331.2, -158.3,     32   15.2,  661.3,  606.1, -277.7,
          -155.9,
249846     33   15.2,  692.8,  535.7, -215.8, -148.7,     34   15.2,  703.3,  449.0, -147.4,
          -137.1,
249847     35   15.2,  692.4,  348.6,  -74.4, -121.2,     36   15.2,  661.5,  245.3,   -1.7,
          -102.2,
249848
249849
249850    SOURCE ID: IDLE376
249851     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249852       1   15.2,  691.0,  352.8,  -39.8,  -76.7,      2   15.2,  701.2,  453.1,  -79.0,
           -52.1,
249853       3   15.2,  690.2,  539.6, -115.8,  -25.9,      4   15.2,  658.1,  609.8, -149.0,
           1.1,
249854       5   15.2,  606.1,  661.3, -177.8,   28.1,      6   15.2,  535.7,  692.8, -201.1,
           54.2,
249855       7   15.2,  449.0,  703.3, -218.4,   78.7,      8   15.2,  348.6,  692.4, -228.9,
           100.8,
249856       9   15.2,  245.3,  661.5, -232.6,  121.2,     10   15.2,  352.8,  691.0, -268.8,
           136.6,
249857      11   15.2,  453.1,  701.2, -298.5,  147.6,     12   15.2,  539.6,  690.2, -319.2,
          154.1,
249858      13   15.2,  609.8,  658.1, -330.2,  155.8,     14   15.2,  661.3,  606.1, -331.2,
          152.9,
249859      15   15.2,  692.8,  535.7, -322.1,  145.3,     16   15.2,  703.3,  449.0, -303.2,
          133.3,
249860      17   15.2,  692.4,  348.6, -275.1,  117.2,     18   15.2,  661.5,  245.3, -243.8,
          98.1,
249861      19   15.2,  691.0,  352.8, -313.0,   76.7,     20   15.2,  701.2,  453.1, -374.1,
          52.1,
249862      21   15.2,  690.2,  539.6, -423.9,   25.9,     22   15.2,  658.1,  609.8, -460.7,
          -1.1,
249863      23   15.2,  606.1,  661.3, -483.6,  -28.1,     24   15.2,  535.7,  692.8, -491.7,
          -54.2,
249864      25   15.2,  449.0,  703.3, -484.9,  -78.7,     26   15.2,  348.6,  692.4, -463.4,
          -100.8,
249865      27   15.2,  245.3,  661.5, -428.9, -121.2,     28   15.2,  352.8,  691.0, -422.2,
          -136.6,
249866      29   15.2,  453.1,  701.2, -402.7, -147.6,     30   15.2,  539.6,  690.2, -370.9,
          -154.1,
249867      31   15.2,  609.8,  658.1, -327.9, -155.8,     32   15.2,  661.3,  606.1, -274.9,
          -152.9,
249868      33   15.2,  692.8,  535.7, -213.6, -145.3,     34   15.2,  703.3,  449.0, -145.8,
          -133.3,
249869      35   15.2,  692.4,  348.6,  -73.5, -117.2,     36   15.2,  661.5,  245.3,   -1.5,
          -98.1,
249870
249871
249872    SOURCE ID: IDLE377
249873     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249874       1   15.2,  691.0,  352.8,  -40.6,  -72.7,      2   15.2,  701.2,  453.1,  -80.5,
```

-48.3,
249875 3 15.2, 690.2, 539.6, -117.9, -22.4, 4 15.2, 658.1, 609.8, -151.7, 4.2,
249876 5 15.2, 606.1, 661.3, -181.0, 30.7, 6 15.2, 535.7, 692.8, -204.7, 56.2,
249877 7 15.2, 449.0, 703.3, -222.2, 80.0, 8 15.2, 348.6, 692.4, -233.0, 101.4,
249878 9 15.2, 245.3, 661.5, -236.7, 121.1, 10 15.2, 352.8, 691.0, -272.8, 135.8,
249879 11 15.2, 453.1, 701.2, -302.3, 146.1, 12 15.2, 539.6, 690.2, -322.7, 151.9,
249880 13 15.2, 609.8, 658.1, -333.3, 153.2, 14 15.2, 661.3, 606.1, -333.7, 149.7,
249881 15 15.2, 692.8, 535.7, -324.0, 141.7, 16 15.2, 703.3, 449.0, -304.5, 129.4,
249882 17 15.2, 692.4, 348.6, -275.7, 113.2, 18 15.2, 661.5, 245.3, -243.7, 94.1,
249883 19 15.2, 691.0, 352.8, -312.2, 72.7, 20 15.2, 701.2, 453.1, -372.7, 48.3,
249884 21 15.2, 690.2, 539.6, -421.8, 22.4, 22 15.2, 658.1, 609.8, -458.0, -4.2,
249885 23 15.2, 606.1, 661.3, -480.4, -30.7, 24 15.2, 535.7, 692.8, -488.2, -56.2,
249886 25 15.2, 449.0, 703.3, -481.1, -80.0, 26 15.2, 348.6, 692.4, -459.4, -101.4,
249887 27 15.2, 245.3, 661.5, -424.8, -121.1, 28 15.2, 352.8, 691.0, -418.2, -135.8,
249888 29 15.2, 453.1, 701.2, -398.9, -146.1, 30 15.2, 539.6, 690.2, -367.5, -151.9,
249889 31 15.2, 609.8, 658.1, -324.9, -153.2, 32 15.2, 661.3, 606.1, -272.4, -149.7,
249890 33 15.2, 692.8, 535.7, -211.7, -141.7, 34 15.2, 703.3, 449.0, -144.5, -129.4,
249891 35 15.2, 692.4, 348.6, -72.9, -113.2, 36 15.2, 661.5, 245.3, -1.6, -94.1,
249892
249893
249894 SOURCE ID: IDLE378
249895 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
249896 1 15.2, 691.0, 352.8, -41.2, -68.6, 2 15.2, 701.2, 453.1, -81.8, -44.3,
249897 3 15.2, 690.2, 539.6, -119.9, -18.7, 4 15.2, 658.1, 609.8, -154.3, 7.5,
249898 5 15.2, 606.1, 661.3, -184.1, 33.4, 6 15.2, 535.7, 692.8, -208.3, 58.3,
249899 7 15.2, 449.0, 703.3, -226.1, 81.5, 8 15.2, 348.6, 692.4, -237.1, 102.2,
249900 9 15.2, 245.3, 661.5, -240.8, 121.2, 10 15.2, 352.8, 691.0, -276.9, 135.2,
249901 11 15.2, 453.1, 701.2, -306.3, 144.8, 12 15.2, 539.6, 690.2, -326.4, 149.9,
249902 13 15.2, 609.8, 658.1, -336.5, 150.5, 14 15.2, 661.3, 606.1, -336.5, 146.6,
249903 15 15.2, 692.8, 535.7, -326.2, 138.2, 16 15.2, 703.3, 449.0, -306.0, 125.5,
249904 17 15.2, 692.4, 348.6, -276.5, 109.1, 18 15.2, 661.5, 245.3, -243.8, 89.9,
249905 19 15.2, 691.0, 352.8, -311.6, 68.6, 20 15.2, 701.2, 453.1, -371.3, 44.3,
249906 21 15.2, 690.2, 539.6, -419.7, 18.7, 22 15.2, 658.1, 609.8, -455.4, -7.5,
249907 23 15.2, 606.1, 661.3, -477.2, -33.4, 24 15.2, 535.7, 692.8, -484.6, -58.3,
249908 25 15.2, 449.0, 703.3, -477.2, -81.5, 26 15.2, 348.6, 692.4, -455.3, -102.2,

```
249909      27   15.2,  245.3,  661.5, -420.6, -121.2,     28   15.2,  352.8,  691.0, -414.1,
            -135.2,
249910      29   15.2,  453.1,  701.2, -394.9, -144.8,     30   15.2,  539.6,  690.2, -363.8,
            -149.9,
249911      31   15.2,  609.8,  658.1, -321.6, -150.5,     32   15.2,  661.3,  606.1, -269.7,
            -146.6,
249912      33   15.2,  692.8,  535.7, -209.5, -138.2,     34   15.2,  703.3,  449.0, -143.0,
            -125.5,
249913      35   15.2,  692.4,  348.6,  -72.1, -109.1,     36   15.2,  661.5,  245.3,   -1.5,
            -89.9,
249914
249915   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
249916    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
249917
                                    PAGE 362
249918    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
249919
249920                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
249921
249922
249923    SOURCE ID: IDLE379
249924     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
249925       1   15.2,  691.0,  352.8,  -47.7,  -34.1,       2   15.2,  701.2,  453.1,  -94.1,
             -11.4,
249926       3   15.2,  690.2,  539.6, -137.8,   11.5,       4   15.2,  658.1,  609.8, -177.2,
             34.1,
249927       5   15.2,  606.1,  661.3, -211.2,   55.7,       6   15.2,  535.7,  692.8, -238.9,
             75.6,
249928       7   15.2,  449.0,  703.3, -259.2,   93.2,       8   15.2,  348.6,  692.4, -271.7,
             107.9,
249929       9   15.2,  245.3,  661.5, -276.0,  120.8,      10   15.2,  352.8,  691.0, -311.4,
             128.7,
249930      11   15.2,  453.1,  701.2, -339.2,  132.4,      12   15.2,  539.6,  690.2, -356.6,
             132.1,
249931      13   15.2,  609.8,  658.1, -363.2,  127.7,      14   15.2,  661.3,  606.1, -358.8,
             119.4,
249932      15   15.2,  692.8,  535.7, -343.4,  107.6,      16   15.2,  703.3,  449.0, -317.7,
             92.4,
249933      17   15.2,  692.4,  348.6, -282.2,   74.5,      18   15.2,  661.5,  245.3, -243.5,
             54.8,
249934      19   15.2,  691.0,  352.8, -305.2,   34.1,      20   15.2,  701.2,  453.1, -359.0,
             11.4,
249935      21   15.2,  690.2,  539.6, -401.9,  -11.5,      22   15.2,  658.1,  609.8, -432.6,
             -34.1,
249936      23   15.2,  606.1,  661.3, -450.1,  -55.7,      24   15.2,  535.7,  692.8, -454.0,
             -75.6,
249937      25   15.2,  449.0,  703.3, -444.1,  -93.2,      26   15.2,  348.6,  692.4, -420.6,
             -107.9,
249938      27   15.2,  245.3,  661.5, -385.5, -120.8,      28   15.2,  352.8,  691.0, -379.5,
             -128.7,
249939      29   15.2,  453.1,  701.2, -362.1, -132.4,      30   15.2,  539.6,  690.2, -333.6,
             -132.1,
249940      31   15.2,  609.8,  658.1, -294.9, -127.7,      32   15.2,  661.3,  606.1, -247.3,
             -119.4,
249941      33   15.2,  692.8,  535.7, -192.2, -107.6,      34   15.2,  703.3,  449.0, -131.3,
             -92.4,
249942      35   15.2,  692.4,  348.6,  -66.4,  -74.5,      36   15.2,  661.5,  245.3,   -1.8,
             -54.8,
249943
249944
249945    SOURCE ID: IDLE380
249946     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
249947      1   15.2,  691.0,  352.8,  -43.6,  -58.0,      2   15.2,  701.2,  453.1,  -86.0,
            -34.3,
249948      3   15.2,  690.2,  539.6, -125.8,   -9.6,      4   15.2,  658.1,  609.8, -161.7,
            15.4,
249949      5   15.2,  606.1,  661.3, -192.8,   40.0,      6   15.2,  535.7,  692.8, -217.9,
            63.3,
249950      7   15.2,  449.0,  703.3, -236.5,   84.7,      8   15.2,  348.6,  692.4, -247.9,
            103.5,
249951      9   15.2,  245.3,  661.5, -251.7,  120.6,     10   15.2,  352.8,  691.0, -287.5,
            132.8,
249952     11   15.2,  453.1,  701.2, -316.3,  140.5,     12   15.2,  539.6,  690.2, -335.5,
            144.0,
249953     13   15.2,  609.8,  658.1, -344.5,  143.1,     14   15.2,  661.3,  606.1, -343.0,
            137.9,
249954     15   15.2,  692.8,  535.7, -331.2,  128.5,     16   15.2,  703.3,  449.0, -309.2,
            115.2,
249955     17   15.2,  692.4,  348.6, -277.9,   98.3,     18   15.2,  661.5,  245.3, -243.3,
            79.0,
249956     19   15.2,  691.0,  352.8, -309.2,   58.0,     20   15.2,  701.2,  453.1, -367.1,
            34.3,
249957     21   15.2,  690.2,  539.6, -413.8,    9.6,     22   15.2,  658.1,  609.8, -448.0,
            -15.4,
249958     23   15.2,  606.1,  661.3, -468.6,  -40.0,     24   15.2,  535.7,  692.8, -474.9,
            -63.3,
249959     25   15.2,  449.0,  703.3, -466.8,  -84.7,     26   15.2,  348.6,  692.4, -444.5,
            -103.5,
249960     27   15.2,  245.3,  661.5, -409.8, -120.6,     28   15.2,  352.8,  691.0, -403.5,
            -132.8,
249961     29   15.2,  453.1,  701.2, -384.9, -140.5,     30   15.2,  539.6,  690.2, -354.7,
            -144.0,
249962     31   15.2,  609.8,  658.1, -313.6, -143.1,     32   15.2,  661.3,  606.1, -263.1,
            -137.9,
249963     33   15.2,  692.8,  535.7, -204.5, -128.5,     34   15.2,  703.3,  449.0, -139.8,
            -115.2,
249964     35   15.2,  692.4,  348.6,  -70.8,  -98.3,     36   15.2,  661.5,  245.3,   -2.0,
            -79.0,
249965
249966
249967    SOURCE ID: IDLE381
249968     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249969      1   15.2,  691.0,  352.8,  -44.3,  -54.0,      2   15.2,  701.2,  453.1,  -87.3,
            -30.4,
249970      3   15.2,  690.2,  539.6, -127.8,   -6.0,      4   15.2,  658.1,  609.8, -164.3,
            18.6,
249971      5   15.2,  606.1,  661.3, -195.8,   42.7,      6   15.2,  535.7,  692.8, -221.4,
            65.4,
249972      7   15.2,  449.0,  703.3, -240.3,   86.2,      8   15.2,  348.6,  692.4, -251.9,
            104.3,
249973      9   15.2,  245.3,  661.5, -255.8,  120.7,     10   15.2,  352.8,  691.0, -291.5,
            132.2,
249974     11   15.2,  453.1,  701.2, -320.2,  139.2,     12   15.2,  539.6,  690.2, -339.1,
            142.1,
249975     13   15.2,  609.8,  658.1, -347.7,  140.6,     14   15.2,  661.3,  606.1, -345.7,
            134.8,
249976     15   15.2,  692.8,  535.7, -333.3,  125.0,     16   15.2,  703.3,  449.0, -310.7,
            111.3,
249977     17   15.2,  692.4,  348.6, -278.7,   94.3,     18   15.2,  661.5,  245.3, -243.4,
            75.0,
249978     19   15.2,  691.0,  352.8, -308.6,   54.0,     20   15.2,  701.2,  453.1, -365.8,
            30.4,
249979     21   15.2,  690.2,  539.6, -411.9,    6.0,     22   15.2,  658.1,  609.8, -445.5,
            -18.6,
249980     23   15.2,  606.1,  661.3, -465.5,  -42.7,     24   15.2,  535.7,  692.8, -471.4,
            -65.4,
```

```
249981      25   15.2,  449.0,  703.3, -463.0,  -86.2,     26   15.2,  348.6,  692.4, -440.5,
          -104.3,
249982      27   15.2,  245.3,  661.5, -405.7, -120.7,     28   15.2,  352.8,  691.0, -399.4,
          -132.2,
249983      29   15.2,  453.1,  701.2, -381.1, -139.2,     30   15.2,  539.6,  690.2, -351.1,
          -142.1,
249984      31   15.2,  609.8,  658.1, -310.5, -140.6,     32   15.2,  661.3,  606.1, -260.4,
          -134.8,
249985      33   15.2,  692.8,  535.7, -202.4, -125.0,     34   15.2,  703.3,  449.0, -138.3,
          -111.3,
249986      35   15.2,  692.4,  348.6,  -70.0,  -94.3,     36   15.2,  661.5,  245.3,   -1.9,
          -75.0,
249987
249988
249989    SOURCE ID: IDLE382
249990     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
249991      1   15.2,  691.0,  352.8,  -45.0,  -50.2,      2   15.2,  701.2,  453.1,  -88.7,
          -26.9,
249992      3   15.2,  690.2,  539.6, -129.7,   -2.8,      4   15.2,  658.1,  609.8, -166.8,
           21.5,
249993      5   15.2,  606.1,  661.3, -198.8,   45.0,      6   15.2,  535.7,  692.8, -224.8,
           67.2,
249994      7   15.2,  449.0,  703.3, -243.9,   87.4,      8   15.2,  348.6,  692.4, -255.6,
          104.9,
249995      9   15.2,  245.3,  661.5, -259.6,  120.6,     10   15.2,  352.8,  691.0, -295.2,
          131.4,
249996     11   15.2,  453.1,  701.2, -323.7,  137.9,     12   15.2,  539.6,  690.2, -342.3,
          140.1,
249997     13   15.2,  609.8,  658.1, -350.5,  138.1,     14   15.2,  661.3,  606.1, -348.1,
          131.9,
249998     15   15.2,  692.8,  535.7, -335.1,  121.7,     16   15.2,  703.3,  449.0, -311.9,
          107.8,
249999     17   15.2,  692.4,  348.6, -279.2,   90.6,     18   15.2,  661.5,  245.3, -243.3,
           71.2,
250000     19   15.2,  691.0,  352.8, -307.8,   50.2,     20   15.2,  701.2,  453.1, -364.4,
           26.9,
250001     21   15.2,  690.2,  539.6, -409.9,    2.8,     22   15.2,  658.1,  609.8, -443.0,
          -21.5,
250002     23   15.2,  606.1,  661.3, -462.6,  -45.0,     24   15.2,  535.7,  692.8, -468.1,
          -67.2,
250003     25   15.2,  449.0,  703.3, -459.4,  -87.4,     26   15.2,  348.6,  692.4, -436.8,
          -104.9,
250004     27   15.2,  245.3,  661.5, -401.9, -120.6,     28   15.2,  352.8,  691.0, -395.7,
          -131.4,
250005     29   15.2,  453.1,  701.2, -377.5, -137.9,     30   15.2,  539.6,  690.2, -347.9,
          -140.1,
250006     31   15.2,  609.8,  658.1, -307.6, -138.1,     32   15.2,  661.3,  606.1, -258.0,
          -131.9,
250007     33   15.2,  692.8,  535.7, -200.6, -121.7,     34   15.2,  703.3,  449.0, -137.1,
          -107.8,
250008     35   15.2,  692.4,  348.6,  -69.4,  -90.6,     36   15.2,  661.5,  245.3,   -2.0,
          -71.2,
250009
250010    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
250011     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
250012
                                      PAGE 363
250013     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
250014
250015                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250016
250017
```

```
250018    SOURCE ID: IDLE383
250019     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250020       1   15.2,  691.0,  352.8,  -45.5,  -46.2,      2   15.2,  701.2,  453.1,  -89.9,
            -23.0,
250021       3   15.2,  690.2,  539.6, -131.6,    0.9,      4   15.2,  658.1,  609.8, -169.3,
             24.7,
250022       5   15.2,  606.1,  661.3, -201.8,   47.8,      6   15.2,  535.7,  692.8, -228.2,
             69.4,
250023       7   15.2,  449.0,  703.3, -247.7,   89.0,      8   15.2,  348.6,  692.4, -259.6,
            105.8,
250024       9   15.2,  245.3,  661.5, -263.6,  120.8,     10   15.2,  352.8,  691.0, -299.3,
            130.9,
250025      11   15.2,  453.1,  701.2, -327.6,  136.6,     12   15.2,  539.6,  690.2, -345.9,
            138.2,
250026      13   15.2,  609.8,  658.1, -353.8,  135.6,     14   15.2,  661.3,  606.1, -350.9,
            128.9,
250027      15   15.2,  692.8,  535.7, -337.3,  118.2,     16   15.2,  703.3,  449.0, -313.5,
            104.0,
250028      17   15.2,  692.4,  348.6, -280.1,   86.6,     18   15.2,  661.5,  245.3, -243.5,
             67.1,
250029      19   15.2,  691.0,  352.8, -307.3,   46.2,     20   15.2,  701.2,  453.1, -363.2,
             23.0,
250030      21   15.2,  690.2,  539.6, -408.0,   -0.9,     22   15.2,  658.1,  609.8, -440.5,
            -24.7,
250031      23   15.2,  606.1,  661.3, -459.5,  -47.8,     24   15.2,  535.7,  692.8, -464.7,
            -69.4,
250032      25   15.2,  449.0,  703.3, -455.6,  -89.0,     26   15.2,  348.6,  692.4, -432.8,
            -105.8,
250033      27   15.2,  245.3,  661.5, -397.8, -120.8,     28   15.2,  352.8,  691.0, -391.7,
            -130.9,
250034      29   15.2,  453.1,  701.2, -373.6, -136.6,     30   15.2,  539.6,  690.2, -344.2,
            -138.2,
250035      31   15.2,  609.8,  658.1, -304.4, -135.6,     32   15.2,  661.3,  606.1, -255.3,
            -128.9,
250036      33   15.2,  692.8,  535.7, -198.4, -118.2,     34   15.2,  703.3,  449.0, -135.5,
            -104.0,
250037      35   15.2,  692.4,  348.6,  -68.5,  -86.6,     36   15.2,  661.5,  245.3,   -1.8,
            -67.1,
250038
250039
250040    SOURCE ID: IDLE384
250041     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250042       1   15.2,  691.0,  352.8,  -46.3,  -42.2,      2   15.2,  701.2,  453.1,  -91.4,
            -19.2,
250043       3   15.2,  690.2,  539.6, -133.7,    4.3,      4   15.2,  658.1,  609.8, -172.0,
             27.8,
250044       5   15.2,  606.1,  661.3, -205.0,   50.3,      6   15.2,  535.7,  692.8, -231.8,
             71.4,
250045       7   15.2,  449.0,  703.3, -251.5,   90.3,      8   15.2,  348.6,  692.4, -263.6,
            106.4,
250046       9   15.2,  245.3,  661.5, -267.7,  120.7,     10   15.2,  352.8,  691.0, -303.3,
            130.1,
250047      11   15.2,  453.1,  701.2, -331.4,  135.1,     12   15.2,  539.6,  690.2, -349.4,
            136.1,
250048      13   15.2,  609.8,  658.1, -356.8,  132.9,     14   15.2,  661.3,  606.1, -353.4,
            125.7,
250049      15   15.2,  692.8,  535.7, -339.2,  114.7,     16   15.2,  703.3,  449.0, -314.8,
            100.1,
250050      17   15.2,  692.4,  348.6, -280.7,   82.6,     18   15.2,  661.5,  245.3, -243.4,
             63.0,
250051      19   15.2,  691.0,  352.8, -306.5,   42.2,     20   15.2,  701.2,  453.1, -361.7,
             19.2,
250052      21   15.2,  690.2,  539.6, -405.9,   -4.3,     22   15.2,  658.1,  609.8, -437.8,
            -27.8,
```

```
250053      23   15.2,  606.1,  661.3, -456.4,  -50.3,     24   15.2,  535.7,  692.8, -461.1,
           -71.4,
250054      25   15.2,  449.0,  703.3, -451.8,  -90.3,     26   15.2,  348.6,  692.4, -428.8,
           -106.4,
250055      27   15.2,  245.3,  661.5, -393.8, -120.7,     28   15.2,  352.8,  691.0, -387.7,
           -130.1,
250056      29   15.2,  453.1,  701.2, -369.8, -135.1,     30   15.2,  539.6,  690.2, -340.8,
           -136.1,
250057      31   15.2,  609.8,  658.1, -301.3, -132.9,     32   15.2,  661.3,  606.1, -252.7,
           -125.7,
250058      33   15.2,  692.8,  535.7, -196.4, -114.7,     34   15.2,  703.3,  449.0, -134.2,
           -100.1,
250059      35   15.2,  692.4,  348.6,  -67.9,  -82.6,     36   15.2,  661.5,  245.3,   -1.9,
           -63.0,
250060
250061
250062    SOURCE ID: IDLE385
250063     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250064      1   15.2,  691.0,  352.8,  -47.0,  -38.1,      2   15.2,  701.2,  453.1,  -92.8,
           -15.3,
250065      3   15.2,  690.2,  539.6, -135.7,    8.0,      4   15.2,  658.1,  609.8, -174.6,
            31.0,
250066      5   15.2,  606.1,  661.3, -208.1,   53.1,      6   15.2,  535.7,  692.8, -235.3,
            73.6,
250067      7   15.2,  449.0,  703.3, -255.4,   91.8,      8   15.2,  348.6,  692.4, -267.7,
           107.2,
250068      9   15.2,  245.3,  661.5, -271.9,  120.8,     10   15.2,  352.8,  691.0, -307.4,
           129.5,
250069     11   15.2,  453.1,  701.2, -335.3,  133.8,     12   15.2,  539.6,  690.2, -353.1,
           134.1,
250070     13   15.2,  609.8,  658.1, -360.1,  130.3,     14   15.2,  661.3,  606.1, -356.2,
           122.6,
250071     15   15.2,  692.8,  535.7, -341.4,  111.1,     16   15.2,  703.3,  449.0, -316.3,
            96.2,
250072     17   15.2,  692.4,  348.6, -281.5,   78.5,     18   15.2,  661.5,  245.3, -243.5,
            58.8,
250073     19   15.2,  691.0,  352.8, -305.9,   38.1,     20   15.2,  701.2,  453.1, -360.4,
            15.3,
250074     21   15.2,  690.2,  539.6, -403.9,   -8.0,     22   15.2,  658.1,  609.8, -435.2,
           -31.0,
250075     23   15.2,  606.1,  661.3, -453.2,  -53.1,     24   15.2,  535.7,  692.8, -457.5,
           -73.6,
250076     25   15.2,  449.0,  703.3, -447.9,  -91.8,     26   15.2,  348.6,  692.4, -424.7,
           -107.2,
250077     27   15.2,  245.3,  661.5, -389.6, -120.8,     28   15.2,  352.8,  691.0, -383.6,
           -129.5,
250078     29   15.2,  453.1,  701.2, -365.9, -133.8,     30   15.2,  539.6,  690.2, -337.1,
           -134.1,
250079     31   15.2,  609.8,  658.1, -298.1, -130.3,     32   15.2,  661.3,  606.1, -250.0,
           -122.6,
250080     33   15.2,  692.8,  535.7, -194.3, -111.1,     34   15.2,  703.3,  449.0, -132.7,
           -96.2,
250081     35   15.2,  692.4,  348.6,  -67.1,  -78.5,     36   15.2,  661.5,  245.3,   -1.8,
           -58.8,
250082
250083
250084    SOURCE ID: IDLE386
250085     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250086      1   15.2,  691.0,  352.8,  -52.9,   -2.2,      2   15.2,  701.2,  453.1, -104.8,
            19.0,
250087      3   15.2,  690.2,  539.6, -153.6,   39.7,      4   15.2,  658.1,  609.8, -197.7,
            59.1,
250088      5   15.2,  606.1,  661.3, -235.7,   76.8,      6   15.2,  535.7,  692.8, -266.7,
            92.1,
```

```
250089       7   15.2,  449.0,  703.3, -289.4,  104.6,      8   15.2,  348.6,  692.4, -303.5,
          113.9,
250090       9   15.2,  245.3,  661.5, -308.2,  121.2,     10   15.2,  352.8,  691.0, -343.3,
          123.5,
250091      11   15.2,  453.1,  701.2, -369.6,  121.7,     12   15.2,  539.6,  690.2, -384.8,
          116.2,
250092      13   15.2,  609.8,  658.1, -388.2,  107.2,     14   15.2,  661.3,  606.1, -379.8,
          94.9,
250093      15   15.2,  692.8,  535.7, -359.9,   79.8,     16   15.2,  703.3,  449.0, -329.1,
          62.2,
250094      17   15.2,  692.4,  348.6, -288.2,   42.7,     18   15.2,  661.5,  245.3, -243.8,
          22.5,
250095      19   15.2,  691.0,  352.8, -299.9,    2.2,     20   15.2,  701.2,  453.1, -348.3,
          -19.0,
250096      21   15.2,  690.2,  539.6, -386.0,  -39.7,     22   15.2,  658.1,  609.8, -412.1,
          -59.1,
250097      23   15.2,  606.1,  661.3, -425.6,  -76.8,     24   15.2,  535.7,  692.8, -426.2,
          -92.1,
250098      25   15.2,  449.0,  703.3, -413.8, -104.6,     26   15.2,  348.6,  692.4, -388.9,
          -113.9,
250099      27   15.2,  245.3,  661.5, -353.2, -121.2,     28   15.2,  352.8,  691.0, -347.7,
          -123.5,
250100      29   15.2,  453.1,  701.2, -331.6, -121.7,     30   15.2,  539.6,  690.2, -305.4,
          -116.2,
250101      31   15.2,  609.8,  658.1, -270.0, -107.2,     32   15.2,  661.3,  606.1, -226.3,
          -94.9,
250102      33   15.2,  692.8,  535.7, -175.8,  -79.8,     34   15.2,  703.3,  449.0, -119.9,
          -62.2,
250103      35   15.2,  692.4,  348.6,  -60.4,  -42.7,     36   15.2,  661.5,  245.3,   -1.5,
          -22.5,
250104
250105   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
250106    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
250107
                                    PAGE 364
250108    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
250109
250110                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250111
250112
250113    SOURCE ID: IDLE387
250114     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250115       1   15.2,  691.0,  352.8,  -48.9,  -26.1,      2   15.2,  701.2,  453.1,  -96.7,
          -3.8,
250116       3   15.2,  690.2,  539.6, -141.6,   18.6,      4   15.2,  658.1,  609.8, -182.2,
          40.4,
250117       5   15.2,  606.1,  661.3, -217.3,   61.0,      6   15.2,  535.7,  692.8, -245.7,
          79.8,
250118       7   15.2,  449.0,  703.3, -266.7,   96.1,      8   15.2,  348.6,  692.4, -279.6,
          109.5,
250119       9   15.2,  245.3,  661.5, -284.0,  121.0,     10   15.2,  352.8,  691.0, -319.4,
          127.5,
250120      11   15.2,  453.1,  701.2, -346.8,  129.8,     12   15.2,  539.6,  690.2, -363.7,
          128.2,
250121      13   15.2,  609.8,  658.1, -369.5,  122.6,     14   15.2,  661.3,  606.1, -364.1,
          113.4,
250122      15   15.2,  692.8,  535.7, -347.6,  100.7,     16   15.2,  703.3,  449.0, -320.6,
          84.9,
250123      17   15.2,  692.4,  348.6, -283.8,   66.6,     18   15.2,  661.5,  245.3, -243.6,
          46.7,
250124      19   15.2,  691.0,  352.8, -303.9,   26.1,     20   15.2,  701.2,  453.1, -356.4,
          3.8,
```

```
250125      21   15.2,  690.2,  539.6, -398.0,  -18.6,     22   15.2,  658.1,  609.8, -427.5,
            -40.4,
250126      23   15.2,  606.1,  661.3, -444.1,  -61.0,     24   15.2,  535.7,  692.8, -447.1,
            -79.8,
250127      25   15.2,  449.0,  703.3, -436.6,  -96.1,     26   15.2,  348.6,  692.4, -412.8,
            -109.5,
250128      27   15.2,  245.3,  661.5, -377.5, -121.0,     28   15.2,  352.8,  691.0, -371.6,
            -127.5,
250129      29   15.2,  453.1,  701.2, -354.4, -129.8,     30   15.2,  539.6,  690.2, -326.5,
            -128.2,
250130      31   15.2,  609.8,  658.1, -288.7, -122.6,     32   15.2,  661.3,  606.1, -242.1,
            -113.4,
250131      33   15.2,  692.8,  535.7, -188.1, -100.7,     34   15.2,  703.3,  449.0, -128.4,
            -84.9,
250132      35   15.2,  692.4,  348.6,  -64.8,  -66.6,     36   15.2,  661.5,  245.3,   -1.7,
            -46.7,
250133
250134
250135    SOURCE ID: IDLE388
250136     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250137       1   15.2,  691.0,  352.8,  -49.5,  -22.1,      2   15.2,  701.2,  453.1,  -98.0,
             0.0,
250138       3   15.2,  690.2,  539.6, -143.6,   22.1,      4   15.2,  658.1,  609.8, -184.8,
             43.6,
250139       5   15.2,  606.1,  661.3, -220.3,   63.7,      6   15.2,  535.7,  692.8, -249.2,
             81.9,
250140       7   15.2,  449.0,  703.3, -270.5,   97.6,      8   15.2,  348.6,  692.4, -283.6,
             110.3,
250141       9   15.2,  245.3,  661.5, -288.1,  121.1,     10   15.2,  352.8,  691.0, -323.4,
             126.9,
250142      11   15.2,  453.1,  701.2, -350.6,  128.5,     12   15.2,  539.6,  690.2, -367.2,
             126.2,
250143      13   15.2,  609.8,  658.1, -372.7,  120.1,     14   15.2,  661.3,  606.1, -366.8,
             110.3,
250144      15   15.2,  692.8,  535.7, -349.7,   97.2,     16   15.2,  703.3,  449.0, -322.1,
             81.1,
250145      17   15.2,  692.4,  348.6, -284.6,   62.6,     18   15.2,  661.5,  245.3, -243.7,
             42.7,
250146      19   15.2,  691.0,  352.8, -303.3,   22.1,     20   15.2,  701.2,  453.1, -355.1,
             -0.0,
250147      21   15.2,  690.2,  539.6, -396.1,  -22.1,     22   15.2,  658.1,  609.8, -425.0,
             -43.6,
250148      23   15.2,  606.1,  661.3, -441.0,  -63.7,     24   15.2,  535.7,  692.8, -443.6,
             -81.9,
250149      25   15.2,  449.0,  703.3, -432.8,  -97.6,     26   15.2,  348.6,  692.4, -408.8,
             -110.3,
250150      27   15.2,  245.3,  661.5, -373.4, -121.1,     28   15.2,  352.8,  691.0, -367.6,
             -126.9,
250151      29   15.2,  453.1,  701.2, -350.6, -128.5,     30   15.2,  539.6,  690.2, -322.9,
             -126.2,
250152      31   15.2,  609.8,  658.1, -285.5, -120.1,     32   15.2,  661.3,  606.1, -239.4,
             -110.3,
250153      33   15.2,  692.8,  535.7, -186.0,  -97.2,     34   15.2,  703.3,  449.0, -126.9,
             -81.1,
250154      35   15.2,  692.4,  348.6,  -64.0,  -62.6,     36   15.2,  661.5,  245.3,   -1.6,
             -42.7,
250155
250156
250157    SOURCE ID: IDLE389
250158     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250159       1   15.2,  691.0,  352.8,  -50.3,  -18.4,      2   15.2,  701.2,  453.1,  -99.4,
             3.6,
250160       3   15.2,  690.2,  539.6, -145.6,   25.4,      4   15.2,  658.1,  609.8, -187.3,
             46.4,
```

```
250161       5   15.2,  606.1,  661.3, -223.3,   66.1,      6   15.2,  535.7,  692.8, -252.6,
          83.7,
250162       7   15.2,  449.0,  703.3, -274.1,   98.8,      8   15.2,  348.6,  692.4, -287.4,
          110.9,
250163       9   15.2,  245.3,  661.5, -291.9,  121.0,     10   15.2,  352.8,  691.0, -327.1,
          126.1,
250164      11   15.2,  453.1,  701.2, -354.2,  127.1,     12   15.2,  539.6,  690.2, -370.5,
          124.2,
250165      13   15.2,  609.8,  658.1, -375.5,  117.6,     14   15.2,  661.3,  606.1, -369.1,
          107.4,
250166      15   15.2,  692.8,  535.7, -351.5,   93.9,     16   15.2,  703.3,  449.0, -323.3,
          77.5,
250167      17   15.2,  692.4,  348.6, -285.2,   58.8,     18   15.2,  661.5,  245.3, -243.6,
          38.9,
250168      19   15.2,  691.0,  352.8, -302.6,   18.4,     20   15.2,  701.2,  453.1, -353.7,
          -3.6,
250169      21   15.2,  690.2,  539.6, -394.1,  -25.4,     22   15.2,  658.1,  609.8, -422.5,
          -46.4,
250170      23   15.2,  606.1,  661.3, -438.0,  -66.1,     24   15.2,  535.7,  692.8, -440.3,
          -83.7,
250171      25   15.2,  449.0,  703.3, -429.2,  -98.8,     26   15.2,  348.6,  692.4, -405.0,
          -110.9,
250172      27   15.2,  245.3,  661.5, -369.6, -121.0,     28   15.2,  352.8,  691.0, -363.9,
          -126.1,
250173      29   15.2,  453.1,  701.2, -347.1, -127.1,     30   15.2,  539.6,  690.2, -319.7,
          -124.2,
250174      31   15.2,  609.8,  658.1, -282.6, -117.6,     32   15.2,  661.3,  606.1, -237.0,
          -107.4,
250175      33   15.2,  692.8,  535.7, -184.1,  -93.9,     34   15.2,  703.3,  449.0, -125.7,
          -77.5,
250176      35   15.2,  692.4,  348.6,  -63.4,  -58.8,     36   15.2,  661.5,  245.3,   -1.7,
          -38.9,
250177
250178
250179    SOURCE ID: IDLE390
250180     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250181       1   15.2,  691.0,  352.8,  -50.8,  -14.3,      2   15.2,  701.2,  453.1, -100.6,
            7.5,
250182       3   15.2,  690.2,  539.6, -147.4,   29.0,      4   15.2,  658.1,  609.8, -189.8,
            49.7,
250183       5   15.2,  606.1,  661.3, -226.3,   68.8,      6   15.2,  535.7,  692.8, -256.0,
            85.9,
250184       7   15.2,  449.0,  703.3, -277.9,  100.4,      8   15.2,  348.6,  692.4, -291.3,
            111.8,
250185       9   15.2,  245.3,  661.5, -295.9,  121.2,     10   15.2,  352.8,  691.0, -331.2,
            125.6,
250186      11   15.2,  453.1,  701.2, -358.1,  125.9,     12   15.2,  539.6,  690.2, -374.1,
          122.4,
250187      13   15.2,  609.8,  658.1, -378.7,  115.1,     14   15.2,  661.3,  606.1, -371.9,
          104.4,
250188      15   15.2,  692.8,  535.7, -353.7,   90.4,     16   15.2,  703.3,  449.0, -324.8,
          73.8,
250189      17   15.2,  692.4,  348.6, -286.1,   54.9,     18   15.2,  661.5,  245.3, -243.8,
          34.8,
250190      19   15.2,  691.0,  352.8, -302.0,   14.3,     20   15.2,  701.2,  453.1, -352.5,
          -7.5,
250191      21   15.2,  690.2,  539.6, -392.2,  -29.0,     22   15.2,  658.1,  609.8, -420.0,
          -49.7,
250192      23   15.2,  606.1,  661.3, -435.0,  -68.8,     24   15.2,  535.7,  692.8, -436.9,
          -85.9,
250193      25   15.2,  449.0,  703.3, -425.4, -100.4,     26   15.2,  348.6,  692.4, -401.0,
          -111.8,
250194      27   15.2,  245.3,  661.5, -365.5, -121.2,     28   15.2,  352.8,  691.0, -359.8,
          -125.6,
250195      29   15.2,  453.1,  701.2, -343.2, -125.9,     30   15.2,  539.6,  690.2, -316.1,
```

-122.4,
31 15.2, 609.8, 658.1, -279.4, -115.1, 32 15.2, 661.3, 606.1, -234.2, -104.4,
33 15.2, 692.8, 535.7, -181.9, -90.4, 34 15.2, 703.3, 449.0, -124.1, -73.8,
35 15.2, 692.4, 348.6, -62.5, -54.9, 36 15.2, 661.5, 245.3, -1.5, -34.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	691.0	352.8	-51.6	-10.3,	2	15.2	701.2	453.1	-102.1	11.2,
3	15.2	690.2	539.6	-149.6	32.5,	4	15.2	658.1	609.8	-192.4	52.7,
5	15.2	606.1	661.3	-229.5	71.4,	6	15.2	535.7	692.8	-259.6	87.9,
7	15.2	449.0	703.3	-281.7	101.7,	8	15.2	348.6	692.4	-295.4	112.4,
9	15.2	245.3	661.5	-300.0	121.1,	10	15.2	352.8	691.0	-335.2	124.8,
11	15.2	453.1	701.2	-361.9	124.4,	12	15.2	539.6	690.2	-377.6	120.3,
13	15.2	609.8	658.1	-381.8	112.4,	14	15.2	661.3	606.1	-374.4	101.2,
15	15.2	692.8	535.7	-355.7	86.9,	16	15.2	703.3	449.0	-326.2	69.9,
17	15.2	692.4	348.6	-286.7	50.8,	18	15.2	661.5	245.3	-243.7	30.7,
19	15.2	691.0	352.8	-301.2	10.3,	20	15.2	701.2	453.1	-351.0	-11.2,
21	15.2	690.2	539.6	-390.1	-32.5,	22	15.2	658.1	609.8	-417.3	-52.7,
23	15.2	606.1	661.3	-431.9	-71.4,	24	15.2	535.7	692.8	-433.3	-87.9,
25	15.2	449.0	703.3	-421.6	-101.7,	26	15.2	348.6	692.4	-397.0	-112.4,
27	15.2	245.3	661.5	-361.4	-121.1,	28	15.2	352.8	691.0	-355.8	-124.8,
29	15.2	453.1	701.2	-339.4	-124.4,	30	15.2	539.6	690.2	-312.6	-120.3,
31	15.2	609.8	658.1	-276.3	-112.4,	32	15.2	661.3	606.1	-231.7	-101.2,
33	15.2	692.8	535.7	-180.0	-86.9,	34	15.2	703.3	449.0	-122.8	-69.9,
35	15.2	692.4	348.6	-61.9	-50.8,	36	15.2	661.5	245.3	-1.6	-30.7,

SOURCE ID: IDLE392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	691.0	352.8	-52.2	-6.2,	2	15.2	701.2	453.1	-103.5	15.2,

```
250233       3   15.2,  690.2,  539.6, -151.6,   36.1,      4   15.2,  658.1,  609.8, -195.1,
          56.0,
250234       5   15.2,  606.1,  661.3, -232.6,   74.1,      6   15.2,  535.7,  692.8, -263.1,
          90.0,
250235       7   15.2,  449.0,  703.3, -285.6,  103.2,      8   15.2,  348.6,  692.4, -299.4,
          113.2,
250236       9   15.2,  245.3,  661.5, -304.2,  121.2,     10   15.2,  352.8,  691.0, -339.3,
          124.2,
250237      11   15.2,  453.1,  701.2, -365.8,  123.1,     12   15.2,  539.6,  690.2, -381.2,
          118.2,
250238      13   15.2,  609.8,  658.1, -385.1,  109.8,     14   15.2,  661.3,  606.1, -377.2,
          98.0,
250239      15   15.2,  692.8,  535.7, -357.9,   83.3,     16   15.2,  703.3,  449.0, -327.7,
          66.0,
250240      17   15.2,  692.4,  348.6, -287.5,   46.7,     18   15.2,  661.5,  245.3, -243.8,
          26.6,
250241      19   15.2,  691.0,  352.8, -300.6,    6.2,     20   15.2,  701.2,  453.1, -349.7,
          -15.2,
250242      21   15.2,  690.2,  539.6, -388.1,  -36.1,     22   15.2,  658.1,  609.8, -414.7,
          -56.0,
250243      23   15.2,  606.1,  661.3, -428.7,  -74.1,     24   15.2,  535.7,  692.8, -429.7,
          -90.0,
250244      25   15.2,  449.0,  703.3, -417.7, -103.2,     26   15.2,  348.6,  692.4, -392.9,
          -113.2,
250245      27   15.2,  245.3,  661.5, -357.3, -121.2,     28   15.2,  352.8,  691.0, -351.7,
          -124.2,
250246      29   15.2,  453.1,  701.2, -335.4, -123.1,     30   15.2,  539.6,  690.2, -308.9,
          -118.2,
250247      31   15.2,  609.8,  658.1, -273.1, -109.8,     32   15.2,  661.3,  606.1, -228.9,
          -98.0,
250248      33   15.2,  692.8,  535.7, -177.8,  -83.3,     34   15.2,  703.3,  449.0, -121.3,
          -66.0,
250249      35   15.2,  692.4,  348.6,  -61.1,  -46.7,     36   15.2,  661.5,  245.3,   -1.5,
          -26.6,
250250
250251
250252    SOURCE ID: IDLE393
250253     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250254       1   15.2,  691.0,  352.8,  -59.0,   29.0,      2   15.2,  701.2,  453.1, -116.2,
           48.7,
250255       3   15.2,  690.2,  539.6, -169.9,   66.9,      4   15.2,  658.1,  609.8, -218.5,
           83.1,
250256       5   15.2,  606.1,  661.3, -260.4,   96.8,      6   15.2,  535.7,  692.8, -294.4,
           107.5,
250257       7   15.2,  449.0,  703.3, -319.5,  114.9,      8   15.2,  348.6,  692.4, -334.8,
           118.9,
250258       9   15.2,  245.3,  661.5, -340.0,  120.6,     10   15.2,  352.8,  691.0, -374.5,
           117.5,
250259      11   15.2,  453.1,  701.2, -399.3,  110.3,     12   15.2,  539.6,  690.2, -412.0,
           99.9,
250260      13   15.2,  609.8,  658.1, -412.2,   86.4,     14   15.2,  661.3,  606.1, -399.8,
           70.2,
250261      15   15.2,  692.8,  535.7, -375.3,   52.0,     16   15.2,  703.3,  449.0, -339.4,
           32.2,
250262      17   15.2,  692.4,  348.6, -293.2,   11.3,     18   15.2,  661.5,  245.3, -243.3,
           -9.3,
250263      19   15.2,  691.0,  352.8, -293.9,  -29.0,     20   15.2,  701.2,  453.1, -336.9,
           -48.7,
250264      21   15.2,  690.2,  539.6, -369.7,  -66.9,     22   15.2,  658.1,  609.8, -391.2,
           -83.1,
250265      23   15.2,  606.1,  661.3, -400.9,  -96.8,     24   15.2,  535.7,  692.8, -398.4,
           -107.5,
250266      25   15.2,  449.0,  703.3, -383.8, -114.9,     26   15.2,  348.6,  692.4, -357.5,
           -118.9,
250267      27   15.2,  245.3,  661.5, -321.4, -120.6,     28   15.2,  352.8,  691.0, -316.5,
```

```
          -117.5,
250268      29   15.2,  453.1,  701.2, -301.9, -110.3,     30   15.2,  539.6,  690.2, -278.2,
          -99.9,
250269      31   15.2,  609.8,  658.1, -246.0,  -86.4,     32   15.2,  661.3,  606.1, -206.3,
          -70.2,
250270      33   15.2,  692.8,  535.7, -160.4,  -52.0,     34   15.2,  703.3,  449.0, -109.5,
          -32.2,
250271      35   15.2,  692.4,  348.6,  -55.4,  -11.3,     36   15.2,  661.5,  245.3,   -2.0,
          9.3,
250272
250273
250274    SOURCE ID: IDLE394
250275     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250276      1   15.2,  691.0,  352.8,  -54.9,    5.1,      2   15.2,  701.2,  453.1, -108.1,
          25.8,
250277      3   15.2,  690.2,  539.6, -158.0,   45.8,      4   15.2,  658.1,  609.8, -203.0,
          64.4,
250278      5   15.2,  606.1,  661.3, -242.0,   81.0,      6   15.2,  535.7,  692.8, -273.5,
          95.2,
250279      7   15.2,  449.0,  703.3, -296.8,  106.5,      8   15.2,  348.6,  692.4, -311.0,
          114.5,
250280      9   15.2,  245.3,  661.5, -315.8,  120.5,     10   15.2,  352.8,  691.0, -350.6,
          121.5,
250281     11   15.2,  453.1,  701.2, -376.4,  118.5,     12   15.2,  539.6,  690.2, -390.9,
          111.8,
250282     13   15.2,  609.8,  658.1, -393.5,  101.8,     14   15.2,  661.3,  606.1, -384.1,
          88.7,
250283     15   15.2,  692.8,  535.7, -363.0,   72.9,     16   15.2,  703.3,  449.0, -330.9,
          54.9,
250284     17   15.2,  692.4,  348.6, -288.8,   35.2,     18   15.2,  661.5,  245.3, -243.1,
          15.0,
250285     19   15.2,  691.0,  352.8, -297.9,   -5.1,     20   15.2,  701.2,  453.1, -345.0,
          -25.8,
250286     21   15.2,  690.2,  539.6, -381.7,  -45.8,     22   15.2,  658.1,  609.8, -406.7,
          -64.4,
250287     23   15.2,  606.1,  661.3, -419.4,  -81.0,     24   15.2,  535.7,  692.8, -419.3,
          -95.2,
250288     25   15.2,  449.0,  703.3, -406.5, -106.5,     26   15.2,  348.6,  692.4, -381.4,
          -114.5,
250289     27   15.2,  245.3,  661.5, -345.7, -120.5,     28   15.2,  352.8,  691.0, -340.4,
          -121.5,
250290     29   15.2,  453.1,  701.2, -324.8, -118.5,     30   15.2,  539.6,  690.2, -299.3,
          -111.8,
250291     31   15.2,  609.8,  658.1, -264.7, -101.8,     32   15.2,  661.3,  606.1, -222.0,
          -88.7,
250292     33   15.2,  692.8,  535.7, -172.7,  -72.9,     34   15.2,  703.3,  449.0, -118.0,
          -54.9,
250293     35   15.2,  692.4,  348.6,  -59.8,  -35.2,     36   15.2,  661.5,  245.3,   -2.2,
          -15.0,
250294
250295    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
250296     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
250297
                                      PAGE 366
250298    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
250299
250300                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250301
250302
250303    SOURCE ID: IDLE395
250304     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
```

```
250305       1   15.2,  691.0,  352.8,  -55.6,    9.1,      2   15.2,  701.2,  453.1, -109.4,
            29.7,
250306       3   15.2,  690.2,  539.6, -159.9,   49.4,      4   15.2,  658.1,  609.8, -205.6,
            67.6,
250307       5   15.2,  606.1,  661.3, -245.0,   83.7,      6   15.2,  535.7,  692.8, -277.0,
            97.3,
250308       7   15.2,  449.0,  703.3, -300.6,  107.9,      8   15.2,  348.6,  692.4, -315.0,
            115.3,
250309       9   15.2,  245.3,  661.5, -319.8,  120.5,     10   15.2,  352.8,  691.0, -354.6,
            120.9,
250310      11   15.2,  453.1,  701.2, -380.3,  117.1,     12   15.2,  539.6,  690.2, -394.5,
            109.9,
250311      13   15.2,  609.8,  658.1, -396.6,   99.3,     14   15.2,  661.3,  606.1, -386.8,
            85.6,
250312      15   15.2,  692.8,  535.7, -365.1,   69.4,     16   15.2,  703.3,  449.0, -332.4,
            51.1,
250313      17   15.2,  692.4,  348.6, -289.6,   31.2,     18   15.2,  661.5,  245.3, -243.2,
            10.9,
250314      19   15.2,  691.0,  352.8, -297.3,   -9.1,     20   15.2,  701.2,  453.1, -343.7,
            -29.7,
250315      21   15.2,  690.2,  539.6, -379.7,  -49.4,     22   15.2,  658.1,  609.8, -404.2,
            -67.6,
250316      23   15.2,  606.1,  661.3, -416.3,  -83.7,     24   15.2,  535.7,  692.8, -415.9,
            -97.3,
250317      25   15.2,  449.0,  703.3, -402.7, -107.9,     26   15.2,  348.6,  692.4, -377.4,
            -115.3,
250318      27   15.2,  245.3,  661.5, -341.6, -120.5,     28   15.2,  352.8,  691.0, -336.4,
            -120.8,
250319      29   15.2,  453.1,  701.2, -320.9, -117.1,     30   15.2,  539.6,  690.2, -295.7,
            -109.9,
250320      31   15.2,  609.8,  658.1, -261.5,  -99.3,     32   15.2,  661.3,  606.1, -219.4,
            -85.6,
250321      33   15.2,  692.8,  535.7, -170.5,  -69.4,     34   15.2,  703.3,  449.0, -116.5,
            -51.1,
250322      35   15.2,  692.4,  348.6,  -59.0,  -31.2,     36   15.2,  661.5,  245.3,   -2.1,
            -10.9,
250323
250324
250325    SOURCE ID: IDLE396
250326     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
250327       1   15.2,  691.0,  352.8,  -56.3,   12.8,      2   15.2,  701.2,  453.1, -110.8,
            33.2,
250328       3   15.2,  690.2,  539.6, -161.9,   52.6,      4   15.2,  658.1,  609.8, -208.1,
            70.4,
250329       5   15.2,  606.1,  661.3, -248.0,   86.1,      6   15.2,  535.7,  692.8, -280.3,
            99.1,
250330       7   15.2,  449.0,  703.3, -304.1,  109.1,      8   15.2,  348.6,  692.4, -318.7,
            115.9,
250331       9   15.2,  245.3,  661.5, -323.6,  120.5,     10   15.2,  352.8,  691.0, -358.3,
            120.1,
250332      11   15.2,  453.1,  701.2, -383.8,  115.8,     12   15.2,  539.6,  690.2, -397.7,
            107.9,
250333      13   15.2,  609.8,  658.1, -399.5,   96.8,     14   15.2,  661.3,  606.1, -389.1,
            82.7,
250334      15   15.2,  692.8,  535.7, -367.0,   66.1,     16   15.2,  703.3,  449.0, -333.6,
            47.5,
250335      17   15.2,  692.4,  348.6, -290.2,   27.5,     18   15.2,  661.5,  245.3, -243.1,
            7.1,
250336      19   15.2,  691.0,  352.8, -296.5,  -12.8,     20   15.2,  701.2,  453.1, -342.3,
            -33.2,
250337      21   15.2,  690.2,  539.6, -377.7,  -52.6,     22   15.2,  658.1,  609.8, -401.7,
            -70.4,
250338      23   15.2,  606.1,  661.3, -413.4,  -86.1,     24   15.2,  535.7,  692.8, -412.5,
            -99.1,
250339      25   15.2,  449.0,  703.3, -399.2, -109.1,     26   15.2,  348.6,  692.4, -373.7,
```

```
          -115.9,
250340      27   15.2,  245.3,  661.5, -337.8, -120.5,     28   15.2,  352.8,  691.0, -332.7,
          -120.1,
250341      29   15.2,  453.1,  701.2, -317.4, -115.8,     30   15.2,  539.6,  690.2, -292.5,
          -107.9,
250342      31   15.2,  609.8,  658.1, -258.7,  -96.8,     32   15.2,  661.3,  606.1, -217.0,
          -82.7,
250343      33   15.2,  692.8,  535.7, -168.7,  -66.1,     34   15.2,  703.3,  449.0, -115.3,
          -47.5,
250344      35   15.2,  692.4,  348.6,  -58.4,  -27.5,     36   15.2,  661.5,  245.3,   -2.2,
          -7.1,
250345
250346
250347    SOURCE ID: IDLE397
250348     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250349      1   15.2,  691.0,  352.8,  -56.8,   16.9,      2   15.2,  701.2,  453.1, -112.0,
           37.1,
250350      3   15.2,  690.2,  539.6, -163.8,   56.2,      4   15.2,  658.1,  609.8, -210.6,
           73.7,
250351      5   15.2,  606.1,  661.3, -251.0,   88.8,      6   15.2,  535.7,  692.8, -283.8,
          101.3,
250352      7   15.2,  449.0,  703.3, -307.9,  110.7,      8   15.2,  348.6,  692.4, -322.7,
          116.8,
250353      9   15.2,  245.3,  661.5, -327.7,  120.6,     10   15.2,  352.8,  691.0, -362.4,
          119.6,
250354     11   15.2,  453.1,  701.2, -387.7,  114.5,     12   15.2,  539.6,  690.2, -401.3,
          106.0,
250355     13   15.2,  609.8,  658.1, -402.7,   94.3,     14   15.2,  661.3,  606.1, -391.9,
           79.7,
250356     15   15.2,  692.8,  535.7, -369.2,   62.7,     16   15.2,  703.3,  449.0, -335.2,
           43.7,
250357     17   15.2,  692.4,  348.6, -291.1,   23.5,     18   15.2,  661.5,  245.3, -243.3,
            3.0,
250358     19   15.2,  691.0,  352.8, -296.0,  -16.9,     20   15.2,  701.2,  453.1, -341.1,
          -37.1,
250359     21   15.2,  690.2,  539.6, -375.9,  -56.2,     22   15.2,  658.1,  609.8, -399.2,
          -73.7,
250360     23   15.2,  606.1,  661.3, -410.4,  -88.8,     24   15.2,  535.7,  692.8, -409.1,
          -101.3,
250361     25   15.2,  449.0,  703.3, -395.4, -110.7,     26   15.2,  348.6,  692.4, -369.7,
          -116.8,
250362     27   15.2,  245.3,  661.5, -333.8, -120.6,     28   15.2,  352.8,  691.0, -328.6,
          -119.6,
250363     29   15.2,  453.1,  701.2, -313.5, -114.5,     30   15.2,  539.6,  690.2, -288.8,
          -106.0,
250364     31   15.2,  609.8,  658.1, -255.4,  -94.3,     32   15.2,  661.3,  606.1, -214.2,
          -79.7,
250365     33   15.2,  692.8,  535.7, -166.5,  -62.7,     34   15.2,  703.3,  449.0, -113.8,
          -43.7,
250366     35   15.2,  692.4,  348.6,  -57.5,  -23.5,     36   15.2,  661.5,  245.3,   -2.0,
          -3.0,
250367
250368
250369    SOURCE ID: IDLE398
250370     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250371      1   15.2,  691.0,  352.8,  -57.6,   20.9,      2   15.2,  701.2,  453.1, -113.5,
           40.9,
250372      3   15.2,  690.2,  539.6, -165.9,   59.7,      4   15.2,  658.1,  609.8, -213.3,
           76.7,
250373      5   15.2,  606.1,  661.3, -254.2,   91.4,      6   15.2,  535.7,  692.8, -287.3,
          103.3,
250374      7   15.2,  449.0,  703.3, -311.8,  112.0,      8   15.2,  348.6,  692.4, -326.7,
          117.4,
250375      9   15.2,  245.3,  661.5, -331.8,  120.5,     10   15.2,  352.8,  691.0, -366.3,
```

118.8,
250376 11 15.2, 453.1, 701.2, -391.5, 113.1, 12 15.2, 539.6, 690.2, -404.8, 103.9,
250377 13 15.2, 609.8, 658.1, -405.8, 91.6, 14 15.2, 661.3, 606.1, -394.4, 76.5,
250378 15 15.2, 692.8, 535.7, -371.1, 59.1, 16 15.2, 703.3, 449.0, -336.5, 39.9,
250379 17 15.2, 692.4, 348.6, -291.7, 19.4, 18 15.2, 661.5, 245.3, -243.2, -1.0,
250380 19 15.2, 691.0, 352.8, -295.2, -20.9, 20 15.2, 701.2, 453.1, -339.6, -40.9,
250381 21 15.2, 690.2, 539.6, -373.7, -59.7, 22 15.2, 658.1, 609.8, -396.5, -76.7,
250382 23 15.2, 606.1, 661.3, -407.2, -91.4, 24 15.2, 535.7, 692.8, -405.5, -103.3,
250383 25 15.2, 449.0, 703.3, -391.5, -112.0, 26 15.2, 348.6, 692.4, -365.6, -117.4,
250384 27 15.2, 245.3, 661.5, -329.7, -120.5, 28 15.2, 352.8, 691.0, -324.6, -118.8,
250385 29 15.2, 453.1, 701.2, -309.7, -113.1, 30 15.2, 539.6, 690.2, -285.4, -103.9,
250386 31 15.2, 609.8, 658.1, -252.4, -91.6, 32 15.2, 661.3, 606.1, -211.7, -76.5,
250387 33 15.2, 692.8, 535.7, -164.6, -59.1, 34 15.2, 703.3, 449.0, -112.5, -39.9,
250388 35 15.2, 692.4, 348.6, -56.9, -19.4, 36 15.2, 661.5, 245.3, -2.1, 1.0,
250389
250390 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
250391 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
250392
PAGE 367
250393 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
250394
250395 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250396
250397
250398 SOURCE ID: IDLE399
250399 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
250400 1 15.2, 691.0, 352.8, -58.3, 25.0, 2 15.2, 701.2, 453.1, -114.8, 44.9,
250401 3 15.2, 690.2, 539.6, -167.9, 63.4, 4 15.2, 658.1, 609.8, -215.9, 80.0,
250402 5 15.2, 606.1, 661.3, -257.3, 94.1, 6 15.2, 535.7, 692.8, -290.9, 105.4,
250403 7 15.2, 449.0, 703.3, -315.7, 113.5, 8 15.2, 348.6, 692.4, -330.8, 118.2,
250404 9 15.2, 245.3, 661.5, -335.9, 120.6, 10 15.2, 352.8, 691.0, -370.5, 118.2,
250405 11 15.2, 453.1, 701.2, -395.5, 111.7, 12 15.2, 539.6, 690.2, -408.5, 101.9,
250406 13 15.2, 609.8, 658.1, -409.1, 89.0, 14 15.2, 661.3, 606.1, -397.2, 73.4,
250407 15 15.2, 692.8, 535.7, -373.3, 55.5, 16 15.2, 703.3, 449.0, -338.0, 36.0,
250408 17 15.2, 692.4, 348.6, -292.5, 15.4, 18 15.2, 661.5, 245.3, -243.3, -5.2,
250409 19 15.2, 691.0, 352.8, -294.6, -25.0, 20 15.2, 701.2, 453.1, -338.3, -44.9,
250410 21 15.2, 690.2, 539.6, -371.7, -63.4, 22 15.2, 658.1, 609.8, -393.9, -80.0,
250411 23 15.2, 606.1, 661.3, -404.1, -94.1, 24 15.2, 535.7, 692.8, -401.9,

```
          -105.4,
250412      25   15.2,  449.0,  703.3, -387.6, -113.5,     26   15.2,  348.6,  692.4, -361.6,
          -118.2,
250413      27   15.2,  245.3,  661.5, -325.5, -120.6,     28   15.2,  352.8,  691.0, -320.5,
          -118.2,
250414      29   15.2,  453.1,  701.2, -305.8, -111.7,     30   15.2,  539.6,  690.2, -281.7,
          -101.9,
250415      31   15.2,  609.8,  658.1, -249.1,  -89.0,     32   15.2,  661.3,  606.1, -208.9,
          -73.4,
250416      33   15.2,  692.8,  535.7, -162.4,  -55.5,     34   15.2,  703.3,  449.0, -110.9,
          -36.0,
250417      35   15.2,  692.4,  348.6,  -56.1,  -15.4,     36   15.2,  661.5,  245.3,   -2.0,
          5.2,
250418
250419
250420    SOURCE ID: IDLE400
250421     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250422       1   15.2,  691.0,  352.8,  -64.1,   60.2,      2   15.2,  701.2,  453.1, -126.7,
           78.5,
250423       3   15.2,  690.2,  539.6, -185.4,   94.4,      4   15.2,  658.1,  609.8, -238.5,
           107.5,
250424       5   15.2,  606.1,  661.3, -284.4,  117.3,      6   15.2,  535.7,  692.8, -321.6,
           123.6,
250425       7   15.2,  449.0,  703.3, -349.0,  126.1,      8   15.2,  348.6,  692.4, -365.9,
           124.7,
250426       9   15.2,  245.3,  661.5, -371.6,  121.0,     10   15.2,  352.8,  691.0, -405.6,
           112.3,
250427      11   15.2,  453.1,  701.2, -429.1,   99.9,     12   15.2,  539.6,  690.2, -439.5,
           84.4,
250428      13   15.2,  609.8,  658.1, -436.6,   66.3,     14   15.2,  661.3,  606.1, -420.4,
           46.3,
250429      15   15.2,  692.8,  535.7, -391.4,   24.8,     16   15.2,  703.3,  449.0, -350.6,
           2.6,
250430      17   15.2,  692.4,  348.6, -299.0,  -19.7,     18   15.2,  661.5,  245.3, -243.7,
           -40.9,
250431      19   15.2,  691.0,  352.8, -288.7,  -60.2,     20   15.2,  701.2,  453.1, -326.4,
           -78.5,
250432      21   15.2,  690.2,  539.6, -354.2,  -94.4,     22   15.2,  658.1,  609.8, -371.2,
           -107.5,
250433      23   15.2,  606.1,  661.3, -377.0, -117.3,     24   15.2,  535.7,  692.8, -371.2,
           -123.6,
250434      25   15.2,  449.0,  703.3, -354.2, -126.1,     26   15.2,  348.6,  692.4, -326.5,
           -124.7,
250435      27   15.2,  245.3,  661.5, -289.9, -121.0,     28   15.2,  352.8,  691.0, -285.3,
           -112.3,
250436      29   15.2,  453.1,  701.2, -272.1,  -99.9,     30   15.2,  539.6,  690.2, -250.6,
           -84.4,
250437      31   15.2,  609.8,  658.1, -221.6,  -66.3,     32   15.2,  661.3,  606.1, -185.7,
           -46.3,
250438      33   15.2,  692.8,  535.7, -144.3,  -24.8,     34   15.2,  703.3,  449.0,  -98.4,
           -2.6,
250439      35   15.2,  692.4,  348.6,  -49.6,   19.7,     36   15.2,  661.5,  245.3,   -1.7,
           40.9,
250440
250441
250442    SOURCE ID: IDLE401
250443     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250444       1   15.2,  691.0,  352.8,  -60.1,   36.2,      2   15.2,  701.2,  453.1, -118.6,
           55.6,
250445       3   15.2,  690.2,  539.6, -173.5,   73.3,      4   15.2,  658.1,  609.8, -223.1,
           88.8,
250446       5   15.2,  606.1,  661.3, -265.9,  101.6,      6   15.2,  535.7,  692.8, -300.7,
           111.3,
250447       7   15.2,  449.0,  703.3, -326.3,  117.6,      8   15.2,  348.6,  692.4, -342.0,
```

```
          120.3,
250448     9   15.2,  245.3,  661.5, -347.3,  120.8,     10   15.2,  352.8,  691.0, -381.7,
          116.3,
250449    11   15.2,  453.1,  701.2, -406.2,  108.0,     12   15.2,  539.6,  690.2, -418.4,
           96.4,
250450    13   15.2,  609.8,  658.1, -417.9,   81.8,     14   15.2,  661.3,  606.1, -404.7,
           64.8,
250451    15   15.2,  692.8,  535.7, -379.1,   45.7,     16   15.2,  703.3,  449.0, -342.1,
           25.3,
250452    17   15.2,  692.4,  348.6, -294.6,    4.2,     18   15.2,  661.5,  245.3, -243.5,
          -16.6,
250453    19   15.2,  691.0,  352.8, -292.8,  -36.2,     20   15.2,  701.2,  453.1, -334.6,
          -55.6,
250454    21   15.2,  690.2,  539.6, -366.2,  -73.3,     22   15.2,  658.1,  609.8, -386.7,
          -88.8,
250455    23   15.2,  606.1,  661.3, -395.4, -101.6,     24   15.2,  535.7,  692.8, -392.2,
          -111.3,
250456    25   15.2,  449.0,  703.3, -377.0, -117.6,     26   15.2,  348.6,  692.4, -350.4,
          -120.3,
250457    27   15.2,  245.3,  661.5, -314.1, -120.8,     28   15.2,  352.8,  691.0, -309.2,
          -116.3,
250458    29   15.2,  453.1,  701.2, -295.0, -108.0,     30   15.2,  539.6,  690.2, -271.7,
          -96.4,
250459    31   15.2,  609.8,  658.1, -240.2,  -81.8,     32   15.2,  661.3,  606.1, -201.5,
          -64.8,
250460    33   15.2,  692.8,  535.7, -156.6,  -45.7,     34   15.2,  703.3,  449.0, -106.9,
          -25.3,
250461    35   15.2,  692.4,  348.6,  -54.0,   -4.2,     36   15.2,  661.5,  245.3,   -1.8,
           16.6,
250462
250463
250464   SOURCE ID: IDLE402
250465    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250466      1   15.2,  691.0,  352.8,  -60.7,   40.3,      2   15.2,  701.2,  453.1, -119.9,
           59.5,
250467      3   15.2,  690.2,  539.6, -175.4,   76.9,      4   15.2,  658.1,  609.8, -225.6,
           92.0,
250468      5   15.2,  606.1,  661.3, -269.0,  104.3,      6   15.2,  535.7,  692.8, -304.2,
          113.4,
250469      7   15.2,  449.0,  703.3, -330.1,  119.1,      8   15.2,  348.6,  692.4, -346.0,
          121.1,
250470      9   15.2,  245.3,  661.5, -351.4,  120.9,     10   15.2,  352.8,  691.0, -385.7,
          115.7,
250471     11   15.2,  453.1,  701.2, -410.1,  106.7,     12   15.2,  539.6,  690.2, -422.0,
           94.4,
250472     13   15.2,  609.8,  658.1, -421.1,   79.2,     14   15.2,  661.3,  606.1, -407.3,
           61.7,
250473     15   15.2,  692.8,  535.7, -381.2,   42.3,     16   15.2,  703.3,  449.0, -343.6,
           21.5,
250474     17   15.2,  692.4,  348.6, -295.4,    0.2,     18   15.2,  661.5,  245.3, -243.6,
          -20.7,
250475     19   15.2,  691.0,  352.8, -292.1,  -40.3,     20   15.2,  701.2,  453.1, -333.2,
          -59.5,
250476     21   15.2,  690.2,  539.6, -364.2,  -76.9,     22   15.2,  658.1,  609.8, -384.1,
          -92.0,
250477     23   15.2,  606.1,  661.3, -392.4, -104.3,     24   15.2,  535.7,  692.8, -388.7,
          -113.4,
250478     25   15.2,  449.0,  703.3, -373.2, -119.1,     26   15.2,  348.6,  692.4, -346.4,
          -121.1,
250479     27   15.2,  245.3,  661.5, -310.1, -120.9,     28   15.2,  352.8,  691.0, -305.2,
          -115.7,
250480     29   15.2,  453.1,  701.2, -291.1, -106.7,     30   15.2,  539.6,  690.2, -268.2,
          -94.4,
250481     31   15.2,  609.8,  658.1, -237.1,  -79.2,     32   15.2,  661.3,  606.1, -198.8,
          -61.7,
```

```
250482      33   15.2,  692.8,  535.7, -154.4,  -42.3,     34   15.2,  703.3,  449.0, -105.4,
            -21.5,
250483      35   15.2,  692.4,  348.6,  -53.2,   -0.2,     36   15.2,  661.5,  245.3,   -1.8,
            20.7,
250484
250485   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
250486    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
250487
                                    PAGE 368
250488    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
250489
250490                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250491
250492
250493    SOURCE ID: IDLE403
250494     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250495       1   15.2,  691.0,  352.8,  -61.4,   44.0,      2   15.2,  701.2,  453.1, -121.2,
             63.0,
250496       3   15.2,  690.2,  539.6, -177.4,   80.2,      4   15.2,  658.1,  609.8, -228.1,
             94.8,
250497       5   15.2,  606.1,  661.3, -271.9,  106.7,      6   15.2,  535.7,  692.8, -307.5,
             115.2,
250498       7   15.2,  449.0,  703.3, -333.7,  120.3,      8   15.2,  348.6,  692.4, -349.8,
             121.7,
250499       9   15.2,  245.3,  661.5, -355.2,  120.8,     10   15.2,  352.8,  691.0, -389.5,
             115.0,
250500      11   15.2,  453.1,  701.2, -413.6,  105.3,     12   15.2,  539.6,  690.2, -425.2,
             92.4,
250501      13   15.2,  609.8,  658.1, -423.9,   76.7,     14   15.2,  661.3,  606.1, -409.7,
             58.7,
250502      15   15.2,  692.8,  535.7, -383.1,   38.9,     16   15.2,  703.3,  449.0, -344.8,
             17.9,
250503      17   15.2,  692.4,  348.6, -296.0,   -3.6,     18   15.2,  661.5,  245.3, -243.5,
             -24.5,
250504      19   15.2,  691.0,  352.8, -291.4,  -44.0,     20   15.2,  701.2,  453.1, -331.9,
             -63.0,
250505      21   15.2,  690.2,  539.6, -362.2,  -80.2,     22   15.2,  658.1,  609.8, -381.6,
             -94.8,
250506      23   15.2,  606.1,  661.3, -389.4, -106.7,     24   15.2,  535.7,  692.8, -385.4,
             -115.2,
250507      25   15.2,  449.0,  703.3, -369.6, -120.3,     26   15.2,  348.6,  692.4, -342.6,
             -121.7,
250508      27   15.2,  245.3,  661.5, -306.2, -120.8,     28   15.2,  352.8,  691.0, -301.5,
             -115.0,
250509      29   15.2,  453.1,  701.2, -287.6, -105.3,     30   15.2,  539.6,  690.2, -264.9,
             -92.4,
250510      31   15.2,  609.8,  658.1, -234.2,  -76.7,     32   15.2,  661.3,  606.1, -196.4,
             -58.7,
250511      33   15.2,  692.8,  535.7, -152.6,  -38.9,     34   15.2,  703.3,  449.0, -104.2,
             -17.9,
250512      35   15.2,  692.4,  348.6,  -52.6,    3.6,     36   15.2,  661.5,  245.3,   -1.8,
             24.5,
250513
250514
250515    SOURCE ID: IDLE404
250516     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250517       1   15.2,  691.0,  352.8,  -62.0,   48.0,      2   15.2,  701.2,  453.1, -122.5,
             66.9,
250518       3   15.2,  690.2,  539.6, -179.3,   83.8,      4   15.2,  658.1,  609.8, -230.6,
             98.1,
250519       5   15.2,  606.1,  661.3, -274.9,  109.4,      6   15.2,  535.7,  692.8, -310.9,
```

```
          117.4,
250520     7   15.2,  449.0,  703.3, -337.5,  121.8,     8   15.2,  348.6,  692.4, -353.8,
          122.6,
250521     9   15.2,  245.3,  661.5, -359.3,  121.0,    10   15.2,  352.8,  691.0, -393.5,
          114.5,
250522    11   15.2,  453.1,  701.2, -417.5,  104.1,    12   15.2,  539.6,  690.2, -428.9,
           90.5,
250523    13   15.2,  609.8,  658.1, -427.2,   74.3,    14   15.2,  661.3,  606.1, -412.5,
           55.7,
250524    15   15.2,  692.8,  535.7, -385.3,   35.5,    16   15.2,  703.3,  449.0, -346.3,
           14.2,
250525    17   15.2,  692.4,  348.6, -296.9,   -7.6,    18   15.2,  661.5,  245.3, -243.7,
           -28.6,
250526    19   15.2,  691.0,  352.8, -290.9,  -48.0,    20   15.2,  701.2,  453.1, -330.6,
           -66.9,
250527    21   15.2,  690.2,  539.6, -360.4,  -83.8,    22   15.2,  658.1,  609.8, -379.1,
           -98.1,
250528    23   15.2,  606.1,  661.3, -386.4, -109.4,    24   15.2,  535.7,  692.8, -381.9,
           -117.4,
250529    25   15.2,  449.0,  703.3, -365.8, -121.8,    26   15.2,  348.6,  692.4, -338.6,
           -122.6,
250530    27   15.2,  245.3,  661.5, -302.2, -121.0,    28   15.2,  352.8,  691.0, -297.5,
           -114.5,
250531    29   15.2,  453.1,  701.2, -283.7, -104.1,    30   15.2,  539.6,  690.2, -261.3,
           -90.5,
250532    31   15.2,  609.8,  658.1, -231.0,  -74.3,    32   15.2,  661.3,  606.1, -193.7,
           -55.7,
250533    33   15.2,  692.8,  535.7, -150.4,  -35.5,    34   15.2,  703.3,  449.0, -102.6,
           -14.2,
250534    35   15.2,  692.4,  348.6,  -51.7,    7.6,    36   15.2,  661.5,  245.3,   -1.7,
           28.6,
250535
250536
250537   SOURCE ID: IDLE405
250538    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250539     1   15.2,  691.0,  352.8,  -62.8,   52.0,     2   15.2,  701.2,  453.1, -124.0,
           70.7,
250540     3   15.2,  690.2,  539.6, -181.4,   87.3,     4   15.2,  658.1,  609.8, -233.3,
           101.1,
250541     5   15.2,  606.1,  661.3, -278.1,  112.0,     6   15.2,  535.7,  692.8, -314.5,
           119.4,
250542     7   15.2,  449.0,  703.3, -341.3,  123.2,     8   15.2,  348.6,  692.4, -357.8,
           123.2,
250543     9   15.2,  245.3,  661.5, -363.4,  120.9,    10   15.2,  352.8,  691.0, -397.5,
           113.6,
250544    11   15.2,  453.1,  701.2, -421.3,  102.6,    12   15.2,  539.6,  690.2, -432.3,
           88.4,
250545    13   15.2,  609.8,  658.1, -430.2,   71.6,    14   15.2,  661.3,  606.1, -415.0,
           52.5,
250546    15   15.2,  692.8,  535.7, -387.2,   31.9,    16   15.2,  703.3,  449.0, -347.7,
           10.3,
250547    17   15.2,  692.4,  348.6, -297.5,  -11.6,    18   15.2,  661.5,  245.3, -243.6,
           -32.6,
250548    19   15.2,  691.0,  352.8, -290.1,  -52.0,    20   15.2,  701.2,  453.1, -329.2,
           -70.7,
250549    21   15.2,  690.2,  539.6, -358.2,  -87.3,    22   15.2,  658.1,  609.8, -376.4,
           -101.1,
250550    23   15.2,  606.1,  661.3, -383.2, -112.0,    24   15.2,  535.7,  692.8, -378.3,
           -119.4,
250551    25   15.2,  449.0,  703.3, -362.0, -123.2,    26   15.2,  348.6,  692.4, -334.6,
           -123.2,
250552    27   15.2,  245.3,  661.5, -298.1, -120.9,    28   15.2,  352.8,  691.0, -293.4,
           -113.6,
250553    29   15.2,  453.1,  701.2, -279.9, -102.6,    30   15.2,  539.6,  690.2, -257.8,
           -88.4,
```

```
250554      31   15.2,  609.8,  658.1, -227.9,  -71.6,     32   15.2,  661.3,  606.1, -191.1,
            -52.5,
250555      33   15.2,  692.8,  535.7, -148.5,  -31.9,     34   15.2,  703.3,  449.0, -101.3,
            -10.3,
250556      35   15.2,  692.4,  348.6,  -51.1,   11.6,     36   15.2,  661.5,  245.3,   -1.8,
            32.6,
250557
250558
250559    SOURCE ID: IDLE406
250560     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250561      1   15.2,  691.0,  352.8,  -63.4,   56.1,      2   15.2,  701.2,  453.1, -125.3,
            74.7,
250562      3   15.2,  690.2,  539.6, -183.4,   90.9,      4   15.2,  658.1,  609.8, -235.9,
            104.4,
250563      5   15.2,  606.1,  661.3, -281.3,  114.7,      6   15.2,  535.7,  692.8, -318.1,
            121.5,
250564      7   15.2,  449.0,  703.3, -345.2,  124.7,      8   15.2,  348.6,  692.4, -361.9,
            124.0,
250565      9   15.2,  245.3,  661.5, -367.5,  121.0,     10   15.2,  352.8,  691.0, -401.6,
            113.0,
250566     11   15.2,  453.1,  701.2, -425.3,  101.3,     12   15.2,  539.6,  690.2, -436.0,
            86.4,
250567     13   15.2,  609.8,  658.1, -433.5,   69.0,     14   15.2,  661.3,  606.1, -417.8,
            49.4,
250568     15   15.2,  692.8,  535.7, -389.4,   28.4,     16   15.2,  703.3,  449.0, -349.2,
            6.4,
250569     17   15.2,  692.4,  348.6, -298.3,  -15.7,     18   15.2,  661.5,  245.3, -243.7,
            -36.8,
250570     19   15.2,  691.0,  352.8, -289.4,  -56.1,     20   15.2,  701.2,  453.1, -327.8,
            -74.7,
250571     21   15.2,  690.2,  539.6, -356.2,  -90.9,     22   15.2,  658.1,  609.8, -373.8,
            -104.4,
250572     23   15.2,  606.1,  661.3, -380.1, -114.7,     24   15.2,  535.7,  692.8, -374.8,
            -121.5,
250573     25   15.2,  449.0,  703.3, -358.1, -124.7,     26   15.2,  348.6,  692.4, -330.5,
            -124.0,
250574     27   15.2,  245.3,  661.5, -293.9, -121.0,     28   15.2,  352.8,  691.0, -289.3,
            -113.0,
250575     29   15.2,  453.1,  701.2, -275.9, -101.3,     30   15.2,  539.6,  690.2, -254.2,
            -86.4,
250576     31   15.2,  609.8,  658.1, -224.7,  -69.0,     32   15.2,  661.3,  606.1, -188.3,
            -49.4,
250577     33   15.2,  692.8,  535.7, -146.3,  -28.4,     34   15.2,  703.3,  449.0,  -99.8,
            -6.4,
250578     35   15.2,  692.4,  348.6,  -50.3,   15.7,     36   15.2,  661.5,  245.3,   -1.7,
            36.8,
250579
250580    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
250581     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
250582
                                      PAGE 369
250583    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
250584
250585                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250586
250587
250588    SOURCE ID: IDLE407
250589     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250590      1   15.2,  691.0,  352.8,  -70.2,   91.9,      2   15.2,  701.2,  453.1, -138.2,
            108.7,
250591      3   15.2,  690.2,  539.6, -202.0,  122.1,      4   15.2,  658.1,  609.8, -259.7,
```

```
          131.9,
250592     5   15.2,  606.1,  661.3, -309.5,  137.7,     6   15.2,  535.7,  692.8, -349.8,
          139.3,
250593     7   15.2,  449.0,  703.3, -379.6,  136.6,     8   15.2,  348.6,  692.4, -397.8,
          129.8,
250594     9   15.2,  245.3,  661.5, -403.9,  120.5,    10   15.2,  352.8,  691.0, -437.4,
          106.2,
250595    11   15.2,  453.1,  701.2, -459.3,   88.3,    12   15.2,  539.6,  690.2, -467.2,
          67.8,
250596    13   15.2,  609.8,  658.1, -461.0,   45.2,    14   15.2,  661.3,  606.1, -440.8,
          21.2,
250597    15   15.2,  692.8,  535.7, -407.1,   -3.4,    16   15.2,  703.3,  449.0, -361.1,
          -27.9,
250598    17   15.2,  692.4,  348.6, -304.1,  -51.6,    18   15.2,  661.5,  245.3, -243.1,
          -73.2,
250599    19   15.2,  691.0,  352.8, -282.6,  -91.9,    20   15.2,  701.2,  453.1, -314.9,
          -108.7,
250600    21   15.2,  690.2,  539.6, -337.6, -122.1,    22   15.2,  658.1,  609.8, -350.1,
          -131.9,
250601    23   15.2,  606.1,  661.3, -351.9, -137.7,    24   15.2,  535.7,  692.8, -343.0,
          -139.3,
250602    25   15.2,  449.0,  703.3, -323.7, -136.6,    26   15.2,  348.6,  692.4, -294.6,
          -129.8,
250603    27   15.2,  245.3,  661.5, -257.6, -120.5,    28   15.2,  352.8,  691.0, -253.6,
          -106.2,
250604    29   15.2,  453.1,  701.2, -242.0,  -88.3,    30   15.2,  539.6,  690.2, -222.9,
          -67.8,
250605    31   15.2,  609.8,  658.1, -197.2,  -45.2,    32   15.2,  661.3,  606.1, -165.4,
          -21.2,
250606    33   15.2,  692.8,  535.7, -128.6,    3.4,    34   15.2,  703.3,  449.0,  -87.9,
          27.9,
250607    35   15.2,  692.4,  348.6,  -44.5,   51.6,    36   15.2,  661.5,  245.3,   -2.2,
          73.2,
250608
250609
250610  SOURCE ID: IDLE408
250611   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250612     1   15.2,  691.0,  352.8,  -66.2,   67.9,     2   15.2,  701.2,  453.1, -130.1,
          85.8,
250613     3   15.2,  690.2,  539.6, -190.1,  101.0,     4   15.2,  658.1,  609.8, -244.2,
          113.2,
250614     5   15.2,  606.1,  661.3, -291.0,  121.9,     6   15.2,  535.7,  692.8, -328.9,
          127.0,
250615     7   15.2,  449.0,  703.3, -356.8,  128.1,     8   15.2,  348.6,  692.4, -373.9,
          125.4,
250616     9   15.2,  245.3,  661.5, -379.6,  120.3,    10   15.2,  352.8,  691.0, -413.4,
          110.2,
250617    11   15.2,  453.1,  701.2, -436.4,   96.4,    12   15.2,  539.6,  690.2, -446.1,
          79.8,
250618    13   15.2,  609.8,  658.1, -442.3,   60.6,    14   15.2,  661.3,  606.1, -425.0,
          39.7,
250619    15   15.2,  692.8,  535.7, -394.8,   17.5,    16   15.2,  703.3,  449.0, -352.6,
          -5.2,
250620    17   15.2,  692.4,  348.6, -299.7,  -27.7,    18   15.2,  661.5,  245.3, -242.9,
          -48.9,
250621    19   15.2,  691.0,  352.8, -286.6,  -67.9,    20   15.2,  701.2,  453.1, -323.0,
          -85.8,
250622    21   15.2,  690.2,  539.6, -349.6, -101.0,    22   15.2,  658.1,  609.8, -365.5,
          -113.2,
250623    23   15.2,  606.1,  661.3, -370.3, -121.9,    24   15.2,  535.7,  692.8, -363.9,
          -127.0,
250624    25   15.2,  449.0,  703.3, -346.4, -128.1,    26   15.2,  348.6,  692.4, -318.5,
          -125.4,
250625    27   15.2,  245.3,  661.5, -281.8, -120.3,    28   15.2,  352.8,  691.0, -277.5,
          -110.2,
```

```
250626      29   15.2,  453.1,  701.2, -264.8,  -96.4,     30   15.2,  539.6,  690.2, -244.1,
            -79.8,
250627      31   15.2,  609.8,  658.1, -215.9,  -60.6,     32   15.2,  661.3,  606.1, -181.1,
            -39.7,
250628      33   15.2,  692.8,  535.7, -140.9,  -17.5,     34   15.2,  703.3,  449.0,  -96.3,
            5.2,
250629      35   15.2,  692.4,  348.6,  -48.9,   27.7,     36   15.2,  661.5,  245.3,   -2.4,
            48.9,
250630
250631
250632    SOURCE ID: IDLE409
250633     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250634       1   15.2,  691.0,  352.8,  -66.8,   72.0,      2   15.2,  701.2,  453.1, -131.4,
             89.7,
250635       3   15.2,  690.2,  539.6, -192.0,  104.6,      4   15.2,  658.1,  609.8, -246.8,
             116.4,
250636       5   15.2,  606.1,  661.3, -294.1,  124.6,      6   15.2,  535.7,  692.8, -332.4,
             129.1,
250637       7   15.2,  449.0,  703.3, -360.6,  129.6,      8   15.2,  348.6,  692.4, -377.9,
             126.2,
250638       9   15.2,  245.3,  661.5, -383.7,  120.4,     10   15.2,  352.8,  691.0, -417.5,
             109.6,
250639      11   15.2,  453.1,  701.2, -440.3,   95.1,     12   15.2,  539.6,  690.2, -449.7,
             77.8,
250640      13   15.2,  609.8,  658.1, -445.5,   58.1,     14   15.2,  661.3,  606.1, -427.7,
             36.6,
250641      15   15.2,  692.8,  535.7, -396.9,   14.0,     16   15.2,  703.3,  449.0, -354.1,
             -9.0,
250642      17   15.2,  692.4,  348.6, -300.5,  -31.7,     18   15.2,  661.5,  245.3, -243.0,
             -53.0,
250643      19   15.2,  691.0,  352.8, -286.0,  -72.0,     20   15.2,  701.2,  453.1, -321.7,
             -89.7,
250644      21   15.2,  690.2,  539.6, -347.6, -104.6,     22   15.2,  658.1,  609.8, -363.0,
             -116.4,
250645      23   15.2,  606.1,  661.3, -367.3, -124.6,     24   15.2,  535.7,  692.8, -360.4,
             -129.1,
250646      25   15.2,  449.0,  703.3, -342.7, -129.6,     26   15.2,  348.6,  692.4, -314.4,
             -126.2,
250647      27   15.2,  245.3,  661.5, -277.8, -120.4,     28   15.2,  352.8,  691.0, -273.5,
             -109.6,
250648      29   15.2,  453.1,  701.2, -260.9,  -95.1,     30   15.2,  539.6,  690.2, -240.5,
             -77.8,
250649      31   15.2,  609.8,  658.1, -212.7,  -58.1,     32   15.2,  661.3,  606.1, -178.4,
             -36.6,
250650      33   15.2,  692.8,  535.7, -138.7,  -14.0,     34   15.2,  703.3,  449.0,  -94.8,
             9.0,
250651      35   15.2,  692.4,  348.6,  -48.1,   31.7,     36   15.2,  661.5,  245.3,   -2.3,
             53.0,
250652
250653
250654    SOURCE ID: IDLE410
250655     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250656       1   15.2,  691.0,  352.8,  -67.6,   75.7,      2   15.2,  701.2,  453.1, -132.8,
             93.2,
250657       3   15.2,  690.2,  539.6, -194.0,  107.9,      4   15.2,  658.1,  609.8, -249.3,
             119.2,
250658       5   15.2,  606.1,  661.3, -297.0,  127.0,      6   15.2,  535.7,  692.8, -335.7,
             130.9,
250659       7   15.2,  449.0,  703.3, -364.2,  130.8,      8   15.2,  348.6,  692.4, -381.7,
             126.8,
250660       9   15.2,  245.3,  661.5, -387.5,  120.3,     10   15.2,  352.8,  691.0, -421.2,
             108.8,
250661      11   15.2,  453.1,  701.2, -443.8,   93.8,     12   15.2,  539.6,  690.2, -452.9,
             75.8,
```

```
250662      13   15.2,  609.8,  658.1, -448.3,   55.6,     14   15.2,  661.3,  606.1, -430.1,
            33.6,
250663      15   15.2,  692.8,  535.7, -398.8,   10.7,     16   15.2,  703.3,  449.0, -355.3,
            -12.6,
250664      17   15.2,  692.4,  348.6, -301.1,  -35.5,     18   15.2,  661.5,  245.3, -242.9,
            -56.8,
250665      19   15.2,  691.0,  352.8, -285.2,  -75.7,     20   15.2,  701.2,  453.1, -320.3,
            -93.2,
250666      21   15.2,  690.2,  539.6, -345.6, -107.9,     22   15.2,  658.1,  609.8, -360.4,
            -119.2,
250667      23   15.2,  606.1,  661.3, -364.3, -127.0,     24   15.2,  535.7,  692.8, -357.1,
            -130.9,
250668      25   15.2,  449.0,  703.3, -339.1, -130.8,     26   15.2,  348.6,  692.4, -310.7,
            -126.8,
250669      27   15.2,  245.3,  661.5, -273.9, -120.3,     28   15.2,  352.8,  691.0, -269.8,
            -108.8,
250670      29   15.2,  453.1,  701.2, -257.4,  -93.8,     30   15.2,  539.6,  690.2, -237.2,
            -75.8,
250671      31   15.2,  609.8,  658.1, -209.8,  -55.6,     32   15.2,  661.3,  606.1, -176.1,
            -33.6,
250672      33   15.2,  692.8,  535.7, -136.9,  -10.7,     34   15.2,  703.3,  449.0,  -93.6,
            12.6,
250673      35   15.2,  692.4,  348.6,  -47.5,   35.5,     36   15.2,  661.5,  245.3,   -2.4,
            56.8,
250674
250675  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
250676   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
250677
                                    PAGE 370
250678   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
250679
250680                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250681
250682
250683   SOURCE ID: IDLE411
250684    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250685      1   15.2,  691.0,  352.8,  -68.1,   79.8,      2   15.2,  701.2,  453.1, -134.0,
            97.1,
250686      3   15.2,  690.2,  539.6, -195.9,  111.5,      4   15.2,  658.1,  609.8, -251.8,
            122.5,
250687      5   15.2,  606.1,  661.3, -300.0,  129.8,      6   15.2,  535.7,  692.8, -339.2,
            133.1,
250688      7   15.2,  449.0,  703.3, -368.0,  132.4,      8   15.2,  348.6,  692.4, -385.7,
            127.7,
250689      9   15.2,  245.3,  661.5, -391.6,  120.5,     10   15.2,  352.8,  691.0, -425.2,
            108.3,
250690     11   15.2,  453.1,  701.2, -447.7,   92.5,     12   15.2,  539.6,  690.2, -456.6,
            73.9,
250691     13   15.2,  609.8,  658.1, -451.6,   53.1,     14   15.2,  661.3,  606.1, -432.8,
            30.6,
250692     15   15.2,  692.8,  535.7, -400.9,    7.2,     16   15.2,  703.3,  449.0, -356.9,
            -16.4,
250693     17   15.2,  692.4,  348.6, -302.0,  -39.5,     18   15.2,  661.5,  245.3, -243.1,
            -60.8,
250694     19   15.2,  691.0,  352.8, -284.7,  -79.8,     20   15.2,  701.2,  453.1, -319.1,
            -97.1,
250695     21   15.2,  690.2,  539.6, -343.8, -111.5,     22   15.2,  658.1,  609.8, -358.0,
            -122.5,
250696     23   15.2,  606.1,  661.3, -361.3, -129.8,     24   15.2,  535.7,  692.8, -353.7,
            -133.1,
250697     25   15.2,  449.0,  703.3, -335.3, -132.4,     26   15.2,  348.6,  692.4, -306.7,
            -127.7,
```

```
250698      27   15.2,  245.3,  661.5, -269.9, -120.5,     28   15.2,  352.8,  691.0, -265.7,
            -108.3,
250699      29   15.2,  453.1,  701.2, -253.5,  -92.5,     30   15.2,  539.6,  690.2, -233.6,
            -73.9,
250700      31   15.2,  609.8,  658.1, -206.6,  -53.1,     32   15.2,  661.3,  606.1, -173.3,
            -30.6,
250701      33   15.2,  692.8,  535.7, -134.7,   -7.2,     34   15.2,  703.3,  449.0,  -92.1,
            16.4,
250702      35   15.2,  692.4,  348.6,  -46.6,   39.5,     36   15.2,  661.5,  245.3,   -2.2,
            60.8,
250703
250704
250705    SOURCE ID: IDLE412
250706     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250707      1   15.2,  691.0,  352.8,  -68.9,   83.8,      2   15.2,  701.2,  453.1, -135.5,
            100.9,
250708      3   15.2,  690.2,  539.6, -198.0,  115.0,      4   15.2,  658.1,  609.8, -254.5,
            125.5,
250709      5   15.2,  606.1,  661.3, -303.2,  132.3,      6   15.2,  535.7,  692.8, -342.8,
            135.1,
250710      7   15.2,  449.0,  703.3, -371.9,  133.7,      8   15.2,  348.6,  692.4, -389.7,
            128.3,
250711      9   15.2,  245.3,  661.5, -395.7,  120.4,     10   15.2,  352.8,  691.0, -429.2,
            107.5,
250712     11   15.2,  453.1,  701.2, -451.5,   91.0,     12   15.2,  539.6,  690.2, -460.1,
            71.8,
250713     13   15.2,  609.8,  658.1, -454.6,   50.4,     14   15.2,  661.3,  606.1, -435.4,
            27.5,
250714     15   15.2,  692.8,  535.7, -402.9,    3.7,     16   15.2,  703.3,  449.0, -358.2,
            -20.2,
250715     17   15.2,  692.4,  348.6, -302.6,  -43.5,     18   15.2,  661.5,  245.3, -243.0,
            -64.9,
250716     19   15.2,  691.0,  352.8, -283.9,  -83.8,     20   15.2,  701.2,  453.1, -317.6,
            -100.9,
250717     21   15.2,  690.2,  539.6, -341.6, -115.0,     22   15.2,  658.1,  609.8, -355.3,
            -125.5,
250718     23   15.2,  606.1,  661.3, -358.1, -132.3,     24   15.2,  535.7,  692.8, -350.1,
            -135.1,
250719     25   15.2,  449.0,  703.3, -331.4, -133.7,     26   15.2,  348.6,  692.4, -302.7,
            -128.3,
250720     27   15.2,  245.3,  661.5, -265.8, -120.4,     28   15.2,  352.8,  691.0, -261.7,
            -107.5,
250721     29   15.2,  453.1,  701.2, -249.7,  -91.0,     30   15.2,  539.6,  690.2, -230.1,
            -71.8,
250722     31   15.2,  609.8,  658.1, -203.5,  -50.4,     32   15.2,  661.3,  606.1, -170.7,
            -27.5,
250723     33   15.2,  692.8,  535.7, -132.8,   -3.7,     34   15.2,  703.3,  449.0,  -90.8,
            20.2,
250724     35   15.2,  692.4,  348.6,  -46.0,   43.5,     36   15.2,  661.5,  245.3,   -2.3,
            64.9,
250725
250726
250727    SOURCE ID: IDLE413
250728     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250729      1   15.2,  691.0,  352.8,  -69.5,   87.9,      2   15.2,  701.2,  453.1, -136.8,
            104.8,
250730      3   15.2,  690.2,  539.6, -200.0,  118.6,      4   15.2,  658.1,  609.8, -257.1,
            128.8,
250731      5   15.2,  606.1,  661.3, -306.3,  135.1,      6   15.2,  535.7,  692.8, -346.3,
            137.2,
250732      7   15.2,  449.0,  703.3, -375.7,  135.2,      8   15.2,  348.6,  692.4, -393.8,
            129.1,
250733      9   15.2,  245.3,  661.5, -399.8,  120.5,     10   15.2,  352.8,  691.0, -433.3,
            106.9,
```

```
250734      11   15.2,  453.1,  701.2, -455.4,   89.7,     12   15.2,  539.6,  690.2, -463.7,
            69.8,
250735      13   15.2,  609.8,  658.1, -457.9,   47.8,     14   15.2,  661.3,  606.1, -438.1,
            24.3,
250736      15   15.2,  692.8,  535.7, -405.1,    0.1,     16   15.2,  703.3,  449.0, -359.7,
            -24.1,
250737      17   15.2,  692.4,  348.6, -303.4,  -47.6,     18   15.2,  661.5,  245.3, -243.1,
            -69.1,
250738      19   15.2,  691.0,  352.8, -283.3,  -87.9,     20   15.2,  701.2,  453.1, -316.3,
            -104.8,
250739      21   15.2,  690.2,  539.6, -339.6, -118.6,     22   15.2,  658.1,  609.8, -352.7,
            -128.8,
250740      23   15.2,  606.1,  661.3, -355.0, -135.1,     24   15.2,  535.7,  692.8, -346.5,
            -137.2,
250741      25   15.2,  449.0,  703.3, -327.6, -135.2,     26   15.2,  348.6,  692.4, -298.6,
            -129.1,
250742      27   15.2,  245.3,  661.5, -261.6, -120.5,     28   15.2,  352.8,  691.0, -257.6,
            -106.9,
250743      29   15.2,  453.1,  701.2, -245.8,  -89.7,     30   15.2,  539.6,  690.2, -226.5,
            -69.8,
250744      31   15.2,  609.8,  658.1, -200.3,  -47.8,     32   15.2,  661.3,  606.1, -168.0,
            -24.3,
250745      33   15.2,  692.8,  535.7, -130.6,   -0.1,     34   15.2,  703.3,  449.0,  -89.3,
            24.1,
250746      35   15.2,  692.4,  348.6,  -45.2,   47.6,     36   15.2,  661.5,  245.3,   -2.2,
            69.1,
250747
250748
250749    SOURCE ID: IDLE414
250750     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250751       1   15.2,  691.0,  352.8,  -75.7,  122.8,      2   15.2,  701.2,  453.1, -149.0,
             138.2,
250752       3   15.2,  690.2,  539.6, -217.7,  149.4,      4   15.2,  658.1,  609.8, -279.9,
             156.0,
250753       5   15.2,  606.1,  661.3, -333.5,  157.9,      6   15.2,  535.7,  692.8, -377.0,
             155.0,
250754       7   15.2,  449.0,  703.3, -409.1,  147.4,      8   15.2,  348.6,  692.4, -428.7,
             135.3,
250755       9   15.2,  245.3,  661.5, -435.3,  120.5,     10   15.2,  352.8,  691.0, -468.3,
             100.7,
250756      11   15.2,  453.1,  701.2, -488.8,   77.6,     12   15.2,  539.6,  690.2, -494.4,
            52.1,
250757      13   15.2,  609.8,  658.1, -485.1,   25.0,     14   15.2,  661.3,  606.1, -460.9,
            -2.9,
250758      15   15.2,  692.8,  535.7, -422.8,  -30.6,     16   15.2,  703.3,  449.0, -371.8,
            -57.4,
250759      17   15.2,  692.4,  348.6, -309.6,  -82.5,     18   15.2,  661.5,  245.3, -243.1,
            -104.6,
250760      19   15.2,  691.0,  352.8, -277.1, -122.8,     20   15.2,  701.2,  453.1, -304.1,
            -138.2,
250761      21   15.2,  690.2,  539.6, -321.9, -149.4,     22   15.2,  658.1,  609.8, -329.9,
            -156.0,
250762      23   15.2,  606.1,  661.3, -327.8, -157.9,     24   15.2,  535.7,  692.8, -315.8,
            -155.0,
250763      25   15.2,  449.0,  703.3, -294.2, -147.4,     26   15.2,  348.6,  692.4, -263.7,
            -135.3,
250764      27   15.2,  245.3,  661.5, -226.2, -120.5,     28   15.2,  352.8,  691.0, -222.7,
            -100.7,
250765      29   15.2,  453.1,  701.2, -212.4,  -77.6,     30   15.2,  539.6,  690.2, -195.7,
            -52.1,
250766      31   15.2,  609.8,  658.1, -173.1,  -25.0,     32   15.2,  661.3,  606.1, -145.2,
            2.9,
250767      33   15.2,  692.8,  535.7, -112.9,   30.6,     34   15.2,  703.3,  449.0,  -77.1,
            57.4,
250768      35   15.2,  692.4,  348.6,  -39.0,   82.5,     36   15.2,  661.5,  245.3,   -2.2,
```

250773 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
250774
250775 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250776
250777
250778 SOURCE ID: IDLE415
250779 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
250780 1 15.2, 691.0, 352.8, -71.7, 98.9, 2 15.2, 701.2, 453.1, -140.9, 115.3,
250781 3 15.2, 690.2, 539.6, -205.8, 128.2, 4 15.2, 658.1, 609.8, -264.4, 137.3,
250782 5 15.2, 606.1, 661.3, -315.1, 142.1, 6 15.2, 535.7, 692.8, -356.1, 142.7,
250783 7 15.2, 449.0, 703.3, -386.4, 138.9, 8 15.2, 348.6, 692.4, -404.9, 130.9,
250784 9 15.2, 245.3, 661.5, -411.0, 120.3, 10 15.2, 352.8, 691.0, -444.4, 104.8,
250785 11 15.2, 453.1, 701.2, -465.9, 85.7, 12 15.2, 539.6, 690.2, -473.3, 64.0,
250786 13 15.2, 609.8, 658.1, -466.3, 40.4, 14 15.2, 661.3, 606.1, -445.2, 15.6,
250787 15 15.2, 692.8, 535.7, -410.5, -9.7, 16 15.2, 703.3, 449.0, -363.4, -34.7,
250788 17 15.2, 692.4, 348.6, -305.2, -58.7, 18 15.2, 661.5, 245.3, -242.9, -80.3,
250789 19 15.2, 691.0, 352.8, -281.2, -98.9, 20 15.2, 701.2, 453.1, -312.2, -115.3,
250790 21 15.2, 690.2, 539.6, -333.9, -128.2, 22 15.2, 658.1, 609.8, -345.3, -137.3,
250791 23 15.2, 606.1, 661.3, -346.3, -142.1, 24 15.2, 535.7, 692.8, -336.7, -142.7,
250792 25 15.2, 449.0, 703.3, -316.9, -138.9, 26 15.2, 348.6, 692.4, -287.5, -130.9,
250793 27 15.2, 245.3, 661.5, -250.4, -120.3, 28 15.2, 352.8, 691.0, -246.6, -104.8,
250794 29 15.2, 453.1, 701.2, -235.3, -85.7, 30 15.2, 539.6, 690.2, -216.9, -64.0,
250795 31 15.2, 609.8, 658.1, -191.8, -40.4, 32 15.2, 661.3, 606.1, -160.9, -15.6,
250796 33 15.2, 692.8, 535.7, -125.2, 9.7, 34 15.2, 703.3, 449.0, -85.6, 34.7,
250797 35 15.2, 692.4, 348.6, -43.4, 58.7, 36 15.2, 661.5, 245.3, -2.4, 80.3,
250798
250799
250800 SOURCE ID: IDLE416
250801 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
250802 1 15.2, 691.0, 352.8, -72.3, 102.9, 2 15.2, 701.2, 453.1, -142.2, 119.2,
250803 3 15.2, 690.2, 539.6, -207.7, 131.8, 4 15.2, 658.1, 609.8, -267.0, 140.5,
250804 5 15.2, 606.1, 661.3, -318.1, 144.8, 6 15.2, 535.7, 692.8, -359.6, 144.8,
250805 7 15.2, 449.0, 703.3, -390.2, 140.4, 8 15.2, 348.6, 692.4, -408.9, 131.7,

```
250806       9   15.2,  245.3,  661.5, -415.1,  120.4,     10   15.2,  352.8,  691.0, -448.4,
             104.1,
250807      11   15.2,  453.1,  701.2, -469.8,   84.4,     12   15.2,  539.6,  690.2, -476.9,
            62.1,
250808      13   15.2,  609.8,  658.1, -469.5,   37.9,     14   15.2,  661.3,  606.1, -447.9,
            12.6,
250809      15   15.2,  692.8,  535.7, -412.6,  -13.2,     16   15.2,  703.3,  449.0, -364.9,
            -38.5,
250810      17   15.2,  692.4,  348.6, -306.0,  -62.7,     18   15.2,  661.5,  245.3, -243.0,
            -84.4,
250811      19   15.2,  691.0,  352.8, -280.6, -102.9,     20   15.2,  701.2,  453.1, -310.9,
            -119.2,
250812      21   15.2,  690.2,  539.6, -331.9, -131.8,     22   15.2,  658.1,  609.8, -342.8,
            -140.5,
250813      23   15.2,  606.1,  661.3, -343.2, -144.8,     24   15.2,  535.7,  692.8, -333.2,
            -144.8,
250814      25   15.2,  449.0,  703.3, -313.1, -140.4,     26   15.2,  348.6,  692.4, -283.5,
            -131.7,
250815      27   15.2,  245.3,  661.5, -246.3, -120.4,     28   15.2,  352.8,  691.0, -242.6,
            -104.1,
250816      29   15.2,  453.1,  701.2, -231.4,  -84.4,     30   15.2,  539.6,  690.2, -213.3,
            -62.1,
250817      31   15.2,  609.8,  658.1, -188.6,  -37.9,     32   15.2,  661.3,  606.1, -158.2,
            -12.6,
250818      33   15.2,  692.8,  535.7, -123.0,   13.2,     34   15.2,  703.3,  449.0,  -84.1,
            38.5,
250819      35   15.2,  692.4,  348.6,  -42.6,   62.7,     36   15.2,  661.5,  245.3,   -2.3,
            84.4,
250820
250821
250822    SOURCE ID: IDLE417
250823     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
250824       1   15.2,  691.0,  352.8,  -73.0,  106.6,      2   15.2,  701.2,  453.1, -143.6,
             122.7,
250825       3   15.2,  690.2,  539.6, -209.7,  135.1,      4   15.2,  658.1,  609.8, -269.5,
             143.3,
250826       5   15.2,  606.1,  661.3, -321.1,  147.2,      6   15.2,  535.7,  692.8, -362.9,
             146.6,
250827       7   15.2,  449.0,  703.3, -393.8,  141.6,      8   15.2,  348.6,  692.4, -412.6,
             132.2,
250828       9   15.2,  245.3,  661.5, -418.9,  120.3,     10   15.2,  352.8,  691.0, -452.1,
             103.4,
250829      11   15.2,  453.1,  701.2, -473.3,   83.0,     12   15.2,  539.6,  690.2, -480.1,
            60.1,
250830      13   15.2,  609.8,  658.1, -472.4,   35.4,     14   15.2,  661.3,  606.1, -450.2,
            9.6,
250831      15   15.2,  692.8,  535.7, -414.4,  -16.5,     16   15.2,  703.3,  449.0, -366.1,
            -42.1,
250832      17   15.2,  692.4,  348.6, -306.5,  -66.4,     18   15.2,  661.5,  245.3, -242.9,
            -88.2,
250833      19   15.2,  691.0,  352.8, -279.8, -106.6,     20   15.2,  701.2,  453.1, -309.6,
            -122.7,
250834      21   15.2,  690.2,  539.6, -329.9, -135.1,     22   15.2,  658.1,  609.8, -340.3,
            -143.3,
250835      23   15.2,  606.1,  661.3, -340.2, -147.2,     24   15.2,  535.7,  692.8, -329.9,
            -146.6,
250836      25   15.2,  449.0,  703.3, -309.5, -141.6,     26   15.2,  348.6,  692.4, -279.8,
            -132.2,
250837      27   15.2,  245.3,  661.5, -242.6, -120.3,     28   15.2,  352.8,  691.0, -238.9,
            -103.4,
250838      29   15.2,  453.1,  701.2, -227.9,  -83.0,     30   15.2,  539.6,  690.2, -210.0,
            -60.1,
250839      31   15.2,  609.8,  658.1, -185.8,  -35.4,     32   15.2,  661.3,  606.1, -155.9,
            -9.6,
250840      33   15.2,  692.8,  535.7, -121.2,   16.5,     34   15.2,  703.3,  449.0,  -82.9,
```

```
          42.1,
250841      35   15.2,  692.4,  348.6,  -42.1,   66.4,     36   15.2,  661.5,  245.3,   -2.4,
          88.2,
250842
250843
250844    SOURCE ID: IDLE418
250845     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250846       1   15.2,  691.0,  352.8,  -73.5,  110.7,      2   15.2,  701.2,  453.1, -144.8,
           126.6,
250847       3   15.2,  690.2,  539.6, -211.6,  138.7,      4   15.2,  658.1,  609.8, -272.0,
           146.6,
250848       5   15.2,  606.1,  661.3, -324.1,  150.0,      6   15.2,  535.7,  692.8, -366.4,
           148.8,
250849       7   15.2,  449.0,  703.3, -397.5,  143.2,      8   15.2,  348.6,  692.4, -416.6,
           133.1,
250850       9   15.2,  245.3,  661.5, -423.0,  120.5,     10   15.2,  352.8,  691.0, -456.2,
           102.9,
250851      11   15.2,  453.1,  701.2, -477.2,   81.8,     12   15.2,  539.6,  690.2, -483.8,
           58.2,
250852      13   15.2,  609.8,  658.1, -475.6,   32.9,     14   15.2,  661.3,  606.1, -453.0,
           6.6,
250853      15   15.2,  692.8,  535.7, -416.7,  -19.9,     16   15.2,  703.3,  449.0, -367.6,
           -45.9,
250854      17   15.2,  692.4,  348.6, -307.4,  -70.4,     18   15.2,  661.5,  245.3, -243.1,
           -92.3,
250855      19   15.2,  691.0,  352.8, -279.3, -110.7,     20   15.2,  701.2,  453.1, -308.3,
           -126.6,
250856      21   15.2,  690.2,  539.6, -328.1, -138.7,     22   15.2,  658.1,  609.8, -337.8,
           -146.6,
250857      23   15.2,  606.1,  661.3, -337.2, -150.0,     24   15.2,  535.7,  692.8, -326.5,
           -148.8,
250858      25   15.2,  449.0,  703.3, -305.8, -143.2,     26   15.2,  348.6,  692.4, -275.8,
           -133.1,
250859      27   15.2,  245.3,  661.5, -238.5, -120.5,     28   15.2,  352.8,  691.0, -234.8,
           -102.9,
250860      29   15.2,  453.1,  701.2, -224.0,  -81.8,     30   15.2,  539.6,  690.2, -206.4,
           -58.2,
250861      31   15.2,  609.8,  658.1, -182.5,  -32.9,     32   15.2,  661.3,  606.1, -153.1,
           -6.6,
250862      33   15.2,  692.8,  535.7, -119.0,   19.9,     34   15.2,  703.3,  449.0,  -81.3,
           45.9,
250863      35   15.2,  692.4,  348.6,  -41.2,   70.4,     36   15.2,  661.5,  245.3,   -2.2,
           92.3,
250864
250865    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
250866     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
250867
                                      PAGE 372
250868     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
250869
250870                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
250871
250872
250873    SOURCE ID: IDLE419
250874     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250875       1   15.2,  691.0,  352.8,  -74.3,  114.7,      2   15.2,  701.2,  453.1, -146.2,
           130.4,
250876       3   15.2,  690.2,  539.6, -213.7,  142.2,      4   15.2,  658.1,  609.8, -274.7,
           149.6,
250877       5   15.2,  606.1,  661.3, -327.3,  152.5,      6   15.2,  535.7,  692.8, -369.9,
           150.8,
```

```
250878       7   15.2,  449.0,  703.3, -401.4,  144.5,      8   15.2,  348.6,  692.4, -420.6,
             133.8,
250879       9   15.2,  245.3,  661.5, -427.1,  120.4,     10   15.2,  352.8,  691.0, -460.2,
             102.1,
250880      11   15.2,  453.1,  701.2, -481.0,   80.3,     12   15.2,  539.6,  690.2, -487.2,
            56.1,
250881      13   15.2,  609.8,  658.1, -478.7,   30.2,     14   15.2,  661.3,  606.1, -455.6,
            3.4,
250882      15   15.2,  692.8,  535.7, -418.6,  -23.5,     16   15.2,  703.3,  449.0, -368.9,
            -49.7,
250883      17   15.2,  692.4,  348.6, -308.1,  -74.4,     18   15.2,  661.5,  245.3, -243.0,
            -96.3,
250884      19   15.2,  691.0,  352.8, -278.5, -114.7,     20   15.2,  701.2,  453.1, -306.9,
            -130.4,
250885      21   15.2,  690.2,  539.6, -325.9, -142.2,     22   15.2,  658.1,  609.8, -335.1,
            -149.6,
250886      23   15.2,  606.1,  661.3, -334.1, -152.5,     24   15.2,  535.7,  692.8, -322.9,
            -150.8,
250887      25   15.2,  449.0,  703.3, -301.9, -144.5,     26   15.2,  348.6,  692.4, -271.8,
            -133.8,
250888      27   15.2,  245.3,  661.5, -234.4, -120.4,     28   15.2,  352.8,  691.0, -230.8,
            -102.1,
250889      29   15.2,  453.1,  701.2, -220.2,  -80.3,     30   15.2,  539.6,  690.2, -202.9,
            -56.1,
250890      31   15.2,  609.8,  658.1, -179.5,  -30.2,     32   15.2,  661.3,  606.1, -150.6,
            -3.4,
250891      33   15.2,  692.8,  535.7, -117.1,   23.5,     34   15.2,  703.3,  449.0,  -80.0,
            49.7,
250892      35   15.2,  692.4,  348.6,  -40.5,   74.4,     36   15.2,  661.5,  245.3,   -2.3,
            96.3,
250893
250894
250895    SOURCE ID: IDLE420
250896     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
250897       1   15.2,  691.0,  352.8,  -75.0,  118.8,      2   15.2,  701.2,  453.1, -147.6,
             134.4,
250898       3   15.2,  690.2,  539.6, -215.7,  145.8,      4   15.2,  658.1,  609.8, -277.3,
             152.9,
250899       5   15.2,  606.1,  661.3, -330.4,  155.2,      6   15.2,  535.7,  692.8, -373.5,
             152.9,
250900       7   15.2,  449.0,  703.3, -405.3,  146.0,      8   15.2,  348.6,  692.4, -424.7,
             134.6,
250901       9   15.2,  245.3,  661.5, -431.2,  120.5,     10   15.2,  352.8,  691.0, -464.3,
             101.4,
250902      11   15.2,  453.1,  701.2, -485.0,   79.0,     12   15.2,  539.6,  690.2, -490.9,
            54.1,
250903      13   15.2,  609.8,  658.1, -481.9,   27.6,     14   15.2,  661.3,  606.1, -458.3,
            0.3,
250904      15   15.2,  692.8,  535.7, -420.8,  -27.1,     16   15.2,  703.3,  449.0, -370.4,
            -53.6,
250905      17   15.2,  692.4,  348.6, -308.9,  -78.5,     18   15.2,  661.5,  245.3, -243.1,
            -100.5,
250906      19   15.2,  691.0,  352.8, -277.8, -118.8,     20   15.2,  701.2,  453.1, -305.5,
            -134.4,
250907      21   15.2,  690.2,  539.6, -323.9, -145.8,     22   15.2,  658.1,  609.8, -332.5,
            -152.9,
250908      23   15.2,  606.1,  661.3, -330.9, -155.2,     24   15.2,  535.7,  692.8, -319.3,
            -152.9,
250909      25   15.2,  449.0,  703.3, -298.0, -146.0,     26   15.2,  348.6,  692.4, -267.7,
            -134.6,
250910      27   15.2,  245.3,  661.5, -230.2, -120.5,     28   15.2,  352.8,  691.0, -226.7,
            -101.4,
250911      29   15.2,  453.1,  701.2, -216.3,  -79.0,     30   15.2,  539.6,  690.2, -199.3,
            -54.1,
250912      31   15.2,  609.8,  658.1, -176.2,  -27.6,     32   15.2,  661.3,  606.1, -147.8,
```

```
          -0.3,
250913      33   15.2,  692.8,  535.7, -114.9,   27.1,     34   15.2,  703.3,  449.0,  -78.5,
          53.6,
250914      35   15.2,  692.4,  348.6,  -39.7,   78.5,     36   15.2,  661.5,  245.3,   -2.2,
          100.5,
250915
250916
250917    SOURCE ID: IDLE421
250918     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250919      1   15.2,  691.0,  352.8,  -81.3,  153.5,      2   15.2,  701.2,  453.1, -159.8,
          167.5,
250920      3   15.2,  690.2,  539.6, -233.5,  176.3,      4   15.2,  658.1,  609.8, -300.1,
          179.8,
250921      5   15.2,  606.1,  661.3, -357.6,  177.8,      6   15.2,  535.7,  692.8, -404.2,
          170.4,
250922      7   15.2,  449.0,  703.3, -438.5,  157.9,      8   15.2,  348.6,  692.4, -459.5,
          140.5,
250923      9   15.2,  245.3,  661.5, -466.5,  120.3,     10   15.2,  352.8,  691.0, -499.0,
          95.1,
250924     11   15.2,  453.1,  701.2, -518.1,   66.7,     12   15.2,  539.6,  690.2, -521.4,
          36.3,
250925     13   15.2,  609.8,  658.1, -508.9,    4.8,     14   15.2,  661.3,  606.1, -480.9,
          -26.9,
250926     15   15.2,  692.8,  535.7, -438.3,  -57.8,     16   15.2,  703.3,  449.0, -382.4,
          -86.9,
250927     17   15.2,  692.4,  348.6, -314.8, -113.3,     18   15.2,  661.5,  245.3, -242.9,
          -135.8,
250928     19   15.2,  691.0,  352.8, -271.5, -153.5,     20   15.2,  701.2,  453.1, -293.3,
          -167.5,
250929     21   15.2,  690.2,  539.6, -306.1, -176.3,     22   15.2,  658.1,  609.8, -309.7,
          -179.8,
250930     23   15.2,  606.1,  661.3, -303.8, -177.8,     24   15.2,  535.7,  692.8, -288.7,
          -170.4,
250931     25   15.2,  449.0,  703.3, -264.8, -157.9,     26   15.2,  348.6,  692.4, -232.9,
          -140.5,
250932     27   15.2,  245.3,  661.5, -194.9, -120.3,     28   15.2,  352.8,  691.0, -192.0,
          -95.1,
250933     29   15.2,  453.1,  701.2, -183.1,  -66.7,     30   15.2,  539.6,  690.2, -168.8,
          -36.3,
250934     31   15.2,  609.8,  658.1, -149.3,   -4.8,     32   15.2,  661.3,  606.1, -125.2,
          26.9,
250935     33   15.2,  692.8,  535.7,  -97.4,   57.8,     34   15.2,  703.3,  449.0,  -66.6,
          86.9,
250936     35   15.2,  692.4,  348.6,  -33.8,  113.3,     36   15.2,  661.5,  245.3,   -2.4,
          135.8,
250937
250938
250939    SOURCE ID: IDLE422
250940     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250941      1   15.2,  691.0,  352.8,  -77.2,  129.6,      2   15.2,  701.2,  453.1, -151.7,
          144.6,
250942      3   15.2,  690.2,  539.6, -221.5,  155.2,      4   15.2,  658.1,  609.8, -284.6,
          161.1,
250943      5   15.2,  606.1,  661.3, -339.1,  162.1,      6   15.2,  535.7,  692.8, -383.2,
          158.1,
250944      7   15.2,  449.0,  703.3, -415.8,  149.4,      8   15.2,  348.6,  692.4, -435.6,
          136.1,
250945      9   15.2,  245.3,  661.5, -442.3,  120.1,     10   15.2,  352.8,  691.0, -475.1,
          99.2,
250946     11   15.2,  453.1,  701.2, -495.2,   74.9,     12   15.2,  539.6,  690.2, -500.3,
          48.3,
250947     13   15.2,  609.8,  658.1, -490.2,   20.2,     14   15.2,  661.3,  606.1, -465.1,
          -8.4,
250948     15   15.2,  692.8,  535.7, -426.0,  -36.8,     16   15.2,  703.3,  449.0, -373.9,
```

-64.1,
17 15.2, 692.4, 348.6, -310.4, -89.5, 18 15.2, 661.5, 245.3, -242.8, -111.5,
19 15.2, 691.0, 352.8, -275.6, -129.6, 20 15.2, 701.2, 453.1, -301.4, -144.6,
21 15.2, 690.2, 539.6, -318.1, -155.2, 22 15.2, 658.1, 609.8, -325.1, -161.1,
23 15.2, 606.1, 661.3, -322.2, -162.1, 24 15.2, 535.7, 692.8, -309.6, -158.1,
25 15.2, 449.0, 703.3, -287.5, -149.4, 26 15.2, 348.6, 692.4, -256.7, -136.1,
27 15.2, 245.3, 661.5, -219.2, -120.1, 28 15.2, 352.8, 691.0, -215.9, -99.2,
29 15.2, 453.1, 701.2, -206.0, -74.9, 30 15.2, 539.6, 690.2, -189.9, -48.3,
31 15.2, 609.8, 658.1, -168.0, -20.2, 32 15.2, 661.3, 606.1, -141.0, 8.4,
33 15.2, 692.8, 535.7, -109.7, 36.8, 34 15.2, 703.3, 449.0, -75.1, 64.1,
35 15.2, 692.4, 348.6, -38.2, 89.5, 36 15.2, 661.5, 245.3, -2.5, 111.5,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 373
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE423
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, -77.9, 133.6, 2 15.2, 701.2, 453.1, -153.0, 148.5,
3 15.2, 690.2, 539.6, -223.5, 158.8, 4 15.2, 658.1, 609.8, -287.2, 164.3,
5 15.2, 606.1, 661.3, -342.2, 164.8, 6 15.2, 535.7, 692.8, -386.7, 160.3,
7 15.2, 449.0, 703.3, -419.6, 150.9, 8 15.2, 348.6, 692.4, -439.6, 136.9,
9 15.2, 245.3, 661.5, -446.4, 120.2, 10 15.2, 352.8, 691.0, -479.1, 98.5,
11 15.2, 453.1, 701.2, -499.1, 73.5, 12 15.2, 539.6, 690.2, -503.9, 46.3,
13 15.2, 609.8, 658.1, -493.3, 17.7, 14 15.2, 661.3, 606.1, -467.8, -11.5,
15 15.2, 692.8, 535.7, -428.1, -40.3, 16 15.2, 703.3, 449.0, -375.4, -67.9,
17 15.2, 692.4, 348.6, -311.2, -93.5, 18 15.2, 661.5, 245.3, -242.9, -115.6,
19 15.2, 691.0, 352.8, -274.9, -133.6, 20 15.2, 701.2, 453.1, -300.1, -148.5,
21 15.2, 690.2, 539.6, -316.1, -158.8, 22 15.2, 658.1, 609.8, -322.6, -164.3,
23 15.2, 606.1, 661.3, -319.2, -164.8, 24 15.2, 535.7, 692.8, -306.1, -160.3,
25 15.2, 449.0, 703.3, -283.7, -150.9, 26 15.2, 348.6, 692.4, -252.7, -136.9,
27 15.2, 245.3, 661.5, -215.1, -120.2, 28 15.2, 352.8, 691.0, -211.9, -98.5,
29 15.2, 453.1, 701.2, -202.2, -73.5, 30 15.2, 539.6, 690.2, -186.3,

```
          -46.3,
250985      31   15.2,  609.8,  658.1, -164.8,  -17.7,     32   15.2,  661.3,  606.1, -138.3,
          11.5,
250986      33   15.2,  692.8,  535.7, -107.6,   40.3,     34   15.2,  703.3,  449.0,  -73.6,
          67.9,
250987      35   15.2,  692.4,  348.6,  -37.4,   93.5,     36   15.2,  661.5,  245.3,   -2.5,
          115.6,
250988
250989
250990    SOURCE ID: IDLE424
250991     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
250992      1   15.2,  691.0,  352.8,  -78.6,  137.4,      2   15.2,  701.2,  453.1, -154.4,
          152.0,
250993      3   15.2,  690.2,  539.6, -225.5,  162.0,      4   15.2,  658.1,  609.8, -289.7,
          167.1,
250994      5   15.2,  606.1,  661.3, -345.1,  167.1,      6   15.2,  535.7,  692.8, -390.1,
          162.1,
250995      7   15.2,  449.0,  703.3, -423.2,  152.1,      8   15.2,  348.6,  692.4, -443.4,
          137.5,
250996      9   15.2,  245.3,  661.5, -450.2,  120.1,     10   15.2,  352.8,  691.0, -482.9,
          97.8,
250997     11   15.2,  453.1,  701.2, -502.6,   72.2,     12   15.2,  539.6,  690.2, -507.1,
          44.3,
250998     13   15.2,  609.8,  658.1, -496.2,   15.2,     14   15.2,  661.3,  606.1, -470.2,
          -14.5,
250999     15   15.2,  692.8,  535.7, -429.9,  -43.6,     16   15.2,  703.3,  449.0, -376.6,
          -71.5,
251000     17   15.2,  692.4,  348.6, -311.8,  -97.2,     18   15.2,  661.5,  245.3, -242.8,
          -119.4,
251001     19   15.2,  691.0,  352.8, -274.2, -137.4,     20   15.2,  701.2,  453.1, -298.7,
          -152.0,
251002     21   15.2,  690.2,  539.6, -314.2, -162.0,     22   15.2,  658.1,  609.8, -320.1,
          -167.1,
251003     23   15.2,  606.1,  661.3, -316.2, -167.1,     24   15.2,  535.7,  692.8, -302.8,
          -162.1,
251004     25   15.2,  449.0,  703.3, -280.1, -152.1,     26   15.2,  348.6,  692.4, -249.0,
          -137.5,
251005     27   15.2,  245.3,  661.5, -211.3, -120.1,     28   15.2,  352.8,  691.0, -208.1,
          -97.8,
251006     29   15.2,  453.1,  701.2, -198.6,  -72.2,     30   15.2,  539.6,  690.2, -183.1,
          -44.3,
251007     31   15.2,  609.8,  658.1, -162.0,  -15.2,     32   15.2,  661.3,  606.1, -135.9,
          14.5,
251008     33   15.2,  692.8,  535.7, -105.8,   43.6,     34   15.2,  703.3,  449.0,  -72.4,
          71.5,
251009     35   15.2,  692.4,  348.6,  -36.8,   97.2,     36   15.2,  661.5,  245.3,   -2.5,
          119.4,
251010
251011
251012    SOURCE ID: IDLE425
251013     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
251014      1   15.2,  691.0,  352.8,  -79.1,  141.4,      2   15.2,  701.2,  453.1, -155.6,
          155.9,
251015      3   15.2,  690.2,  539.6, -227.4,  165.6,      4   15.2,  658.1,  609.8, -292.2,
          170.4,
251016      5   15.2,  606.1,  661.3, -348.1,  169.9,      6   15.2,  535.7,  692.8, -393.5,
          164.3,
251017      7   15.2,  449.0,  703.3, -426.9,  153.7,      8   15.2,  348.6,  692.4, -447.4,
          138.4,
251018      9   15.2,  245.3,  661.5, -454.2,  120.3,     10   15.2,  352.8,  691.0, -486.9,
          97.3,
251019     11   15.2,  453.1,  701.2, -506.5,   70.9,     12   15.2,  539.6,  690.2, -510.7,
          42.5,
251020     13   15.2,  609.8,  658.1, -499.4,   12.7,     14   15.2,  661.3,  606.1, -472.9,
```

```
          -17.5,
251021      15   15.2,  692.8,  535.7, -432.1,  -47.1,     16   15.2,  703.3,  449.0, -378.1,
          -75.3,
251022      17   15.2,  692.4,  348.6, -312.7, -101.2,     18   15.2,  661.5,  245.3, -242.9,
          -123.5,
251023      19   15.2,  691.0,  352.8, -273.7, -141.4,     20   15.2,  701.2,  453.1, -297.5,
          -155.9,
251024      21   15.2,  690.2,  539.6, -312.3, -165.6,     22   15.2,  658.1,  609.8, -317.6,
          -170.4,
251025      23   15.2,  606.1,  661.3, -313.2, -169.9,     24   15.2,  535.7,  692.8, -299.3,
          -164.3,
251026      25   15.2,  449.0,  703.3, -276.4, -153.7,     26   15.2,  348.6,  692.4, -245.0,
          -138.4,
251027      27   15.2,  245.3,  661.5, -207.2, -120.3,     28   15.2,  352.8,  691.0, -204.1,
          -97.3,
251028      29   15.2,  453.1,  701.2, -194.7,  -70.9,     30   15.2,  539.6,  690.2, -179.5,
          -42.5,
251029      31   15.2,  609.8,  658.1, -158.7,  -12.7,     32   15.2,  661.3,  606.1, -133.2,
          17.5,
251030      33   15.2,  692.8,  535.7, -103.6,   47.1,     34   15.2,  703.3,  449.0,  -70.8,
          75.3,
251031      35   15.2,  692.4,  348.6,  -35.9,  101.2,     36   15.2,  661.5,  245.3,   -2.4,
          123.5,
251032
251033
251034    SOURCE ID: IDLE426
251035     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
251036       1   15.2,  691.0,  352.8,  -80.0,  145.4,      2   15.2,  701.2,  453.1, -157.1,
           159.7,
251037       3   15.2,  690.2,  539.6, -229.5,  169.1,      4   15.2,  658.1,  609.8, -294.9,
           173.4,
251038       5   15.2,  606.1,  661.3, -351.3,  172.5,      6   15.2,  535.7,  692.8, -397.1,
           166.2,
251039       7   15.2,  449.0,  703.3, -430.8,  155.0,      8   15.2,  348.6,  692.4, -451.4,
           139.0,
251040       9   15.2,  245.3,  661.5, -458.3,  120.2,     10   15.2,  352.8,  691.0, -490.9,
           96.5,
251041      11   15.2,  453.1,  701.2, -510.3,   69.5,     12   15.2,  539.6,  690.2, -514.2,
          40.3,
251042      13   15.2,  609.8,  658.1, -502.5,   10.0,     14   15.2,  661.3,  606.1, -475.5,
          -20.6,
251043      15   15.2,  692.8,  535.7, -434.1,  -50.7,     16   15.2,  703.3,  449.0, -379.4,
          -79.1,
251044      17   15.2,  692.4,  348.6, -313.3, -105.2,     18   15.2,  661.5,  245.3, -242.9,
          -127.6,
251045      19   15.2,  691.0,  352.8, -272.9, -145.4,     20   15.2,  701.2,  453.1, -296.0,
          -159.7,
251046      21   15.2,  690.2,  539.6, -310.2, -169.1,     22   15.2,  658.1,  609.8, -314.9,
          -173.4,
251047      23   15.2,  606.1,  661.3, -310.0, -172.5,     24   15.2,  535.7,  692.8, -295.8,
          -166.2,
251048      25   15.2,  449.0,  703.3, -272.5, -155.0,     26   15.2,  348.6,  692.4, -241.0,
          -139.0,
251049      27   15.2,  245.3,  661.5, -203.2, -120.2,     28   15.2,  352.8,  691.0, -200.1,
          -96.5,
251050      29   15.2,  453.1,  701.2, -190.9,  -69.5,     30   15.2,  539.6,  690.2, -176.0,
          -40.3,
251051      31   15.2,  609.8,  658.1, -155.7,  -10.0,     32   15.2,  661.3,  606.1, -130.6,
          20.7,
251052      33   15.2,  692.8,  535.7, -101.6,   50.7,     34   15.2,  703.3,  449.0,  -69.5,
          79.1,
251053      35   15.2,  692.4,  348.6,  -35.3,  105.2,     36   15.2,  661.5,  245.3,   -2.5,
          127.6,
251054
251055    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-80.6,	149.5,	2	15.2,	701.2,	453.1,	-158.4,	163.6,
3	15.2,	690.2,	539.6,	-231.5,	172.8,	4	15.2,	658.1,	609.8,	-297.5,	176.7,
5	15.2,	606.1,	661.3,	-354.4,	175.2,	6	15.2,	535.7,	692.8,	-400.6,	168.4,
7	15.2,	449.0,	703.3,	-434.7,	156.5,	8	15.2,	348.6,	692.4,	-455.5,	139.8,
9	15.2,	245.3,	661.5,	-462.5,	120.3,	10	15.2,	352.8,	691.0,	-495.0,	95.8,
11	15.2,	453.1,	701.2,	-514.2,	68.1,	12	15.2,	539.6,	690.2,	-517.9,	38.3,
13	15.2,	609.8,	658.1,	-505.7,	7.4,	14	15.2,	661.3,	606.1,	-478.2,	-23.8,
15	15.2,	692.8,	535.7,	-436.2,	-54.2,	16	15.2,	703.3,	449.0,	-381.0,	-83.0,
17	15.2,	692.4,	348.6,	-314.1,	-109.3,	18	15.2,	661.5,	245.3,	-242.9,	-131.7,
19	15.2,	691.0,	352.8,	-272.2,	-149.5,	20	15.2,	701.2,	453.1,	-294.7,	-163.6,
21	15.2,	690.2,	539.6,	-308.2,	-172.8,	22	15.2,	658.1,	609.8,	-312.3,	-176.7,
23	15.2,	606.1,	661.3,	-306.9,	-175.2,	24	15.2,	535.7,	692.8,	-292.2,	-168.4,
25	15.2,	449.0,	703.3,	-268.6,	-156.5,	26	15.2,	348.6,	692.4,	-236.9,	-139.8,
27	15.2,	245.3,	661.5,	-199.0,	-120.3,	28	15.2,	352.8,	691.0,	-196.0,	-95.8,
29	15.2,	453.1,	701.2,	-187.0,	-68.1,	30	15.2,	539.6,	690.2,	-172.3,	-38.3,
31	15.2,	609.8,	658.1,	-152.4,	-7.4,	32	15.2,	661.3,	606.1,	-127.9,	23.8,
33	15.2,	692.8,	535.7,	-99.5,	54.2,	34	15.2,	703.3,	449.0,	-68.0,	83.0,
35	15.2,	692.4,	348.6,	-34.5,	109.3,	36	15.2,	661.5,	245.3,	-2.4,	131.7,

SOURCE ID: IDLE428

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-87.4,	185.1,	2	15.2,	701.2,	453.1,	-171.3,	197.5,
3	15.2,	690.2,	539.6,	-250.0,	203.9,	4	15.2,	658.1,	609.8,	-321.2,	204.1,
5	15.2,	606.1,	661.3,	-382.5,	198.1,	6	15.2,	535.7,	692.8,	-432.3,	186.0,
7	15.2,	449.0,	703.3,	-468.9,	168.4,	8	15.2,	348.6,	692.4,	-491.2,	145.6,
9	15.2,	245.3,	661.5,	-498.7,	119.8,	10	15.2,	352.8,	691.0,	-530.6,	89.0,
11	15.2,	453.1,	701.2,	-548.1,	55.2,	12	15.2,	539.6,	690.2,	-548.9,	

```
          19.8,
251093      13   15.2,  609.8,  658.1, -533.1,  -16.3,     14   15.2,  661.3,  606.1, -501.1,
          -51.8,
251094      15   15.2,  692.8,  535.7, -453.9,  -85.8,     16   15.2,  703.3,  449.0, -392.8,
          -117.2,
251095      17   15.2,  692.4,  348.6, -319.9, -145.0,     18   15.2,  661.5,  245.3, -242.4,
          -167.9,
251096      19   15.2,  691.0,  352.8, -265.4, -185.1,     20   15.2,  701.2,  453.1, -281.8,
          -197.5,
251097      21   15.2,  690.2,  539.6, -289.6, -203.9,     22   15.2,  658.1,  609.8, -288.6,
          -204.1,
251098      23   15.2,  606.1,  661.3, -278.8, -198.1,     24   15.2,  535.7,  692.8, -260.6,
          -186.0,
251099      25   15.2,  449.0,  703.3, -234.4, -168.4,     26   15.2,  348.6,  692.4, -201.1,
          -145.6,
251100      27   15.2,  245.3,  661.5, -162.8, -119.8,     28   15.2,  352.8,  691.0, -160.4,
          -89.0,
251101      29   15.2,  453.1,  701.2, -153.1,  -55.2,     30   15.2,  539.6,  690.2, -141.2,
          -19.8,
251102      31   15.2,  609.8,  658.1, -125.0,   16.3,     32   15.2,  661.3,  606.1, -105.0,
          51.8,
251103      33   15.2,  692.8,  535.7,  -81.8,   85.8,     34   15.2,  703.3,  449.0,  -56.1,
          117.2,
251104      35   15.2,  692.4,  348.6,  -28.7,  145.0,     36   15.2,  661.5,  245.3,   -2.9,
          167.9,
251105
251106
251107    SOURCE ID: IDLE429
251108     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251109       1   15.2,  691.0,  352.8,  -83.4,  161.1,      2   15.2,  701.2,  453.1, -163.2,
            174.6,
251110       3   15.2,  690.2,  539.6, -238.1,  182.7,      4   15.2,  658.1,  609.8, -305.7,
            185.3,
251111       5   15.2,  606.1,  661.3, -364.1,  182.3,      6   15.2,  535.7,  692.8, -411.3,
            173.7,
251112       7   15.2,  449.0,  703.3, -446.1,  159.9,      8   15.2,  348.6,  692.4, -467.4,
            141.2,
251113       9   15.2,  245.3,  661.5, -474.4,  119.6,     10   15.2,  352.8,  691.0, -506.6,
            93.0,
251114      11   15.2,  453.1,  701.2, -525.2,   63.4,     12   15.2,  539.6,  690.2, -527.8,
            31.8,
251115      13   15.2,  609.8,  658.1, -514.4,   -0.8,     14   15.2,  661.3,  606.1, -485.4,
            -33.4,
251116      15   15.2,  692.8,  535.7, -441.6,  -64.9,     16   15.2,  703.3,  449.0, -384.4,
            -94.5,
251117      17   15.2,  692.4,  348.6, -315.5, -121.2,     18   15.2,  661.5,  245.3, -242.2,
            -143.7,
251118      19   15.2,  691.0,  352.8, -269.5, -161.1,     20   15.2,  701.2,  453.1, -289.9,
            -174.6,
251119      21   15.2,  690.2,  539.6, -301.6, -182.7,     22   15.2,  658.1,  609.8, -304.1,
            -185.3,
251120      23   15.2,  606.1,  661.3, -297.3, -182.3,     24   15.2,  535.7,  692.8, -281.5,
            -173.7,
251121      25   15.2,  449.0,  703.3, -257.2, -159.9,     26   15.2,  348.6,  692.4, -225.0,
            -141.2,
251122      27   15.2,  245.3,  661.5, -187.1, -119.6,     28   15.2,  352.8,  691.0, -184.3,
            -93.0,
251123      29   15.2,  453.1,  701.2, -176.0,  -63.4,     30   15.2,  539.6,  690.2, -162.3,
            -31.8,
251124      31   15.2,  609.8,  658.1, -143.7,    0.8,     32   15.2,  661.3,  606.1, -120.8,
            33.4,
251125      33   15.2,  692.8,  535.7,  -94.1,   64.9,     34   15.2,  703.3,  449.0,  -64.6,
            94.5,
251126      35   15.2,  692.4,  348.6,  -33.1,  121.2,     36   15.2,  661.5,  245.3,   -3.1,
            143.7,
```

```
251127
251128
251129    SOURCE ID: IDLE430
251130     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251131       1   15.2,  691.0,  352.8,  -84.0,  165.2,      2   15.2,  701.2,  453.1, -164.5,
             178.5,
251132       3   15.2,  690.2,  539.6, -240.0,  186.3,      4   15.2,  658.1,  609.8, -308.2,
             188.5,
251133       5   15.2,  606.1,  661.3, -367.1,  185.0,      6   15.2,  535.7,  692.8, -414.8,
             175.9,
251134       7   15.2,  449.0,  703.3, -449.9,  161.4,      8   15.2,  348.6,  692.4, -471.4,
             142.0,
251135       9   15.2,  245.3,  661.5, -478.5,  119.7,     10   15.2,  352.8,  691.0, -510.7,
              92.4,
251136      11   15.2,  453.1,  701.2, -529.1,   62.1,     12   15.2,  539.6,  690.2, -531.4,
              29.8,
251137      13   15.2,  609.8,  658.1, -517.6,   -3.4,     14   15.2,  661.3,  606.1, -488.1,
             -36.4,
251138      15   15.2,  692.8,  535.7, -443.7,  -68.4,     16   15.2,  703.3,  449.0, -385.9,
             -98.3,
251139      17   15.2,  692.4,  348.6, -316.3, -125.2,     18   15.2,  661.5,  245.3, -242.3,
             -147.7,
251140      19   15.2,  691.0,  352.8, -268.9, -165.2,     20   15.2,  701.2,  453.1, -288.6,
             -178.5,
251141      21   15.2,  690.2,  539.6, -299.6, -186.3,     22   15.2,  658.1,  609.8, -301.5,
             -188.5,
251142      23   15.2,  606.1,  661.3, -294.2, -185.0,     24   15.2,  535.7,  692.8, -278.0,
             -175.9,
251143      25   15.2,  449.0,  703.3, -253.4, -161.4,     26   15.2,  348.6,  692.4, -221.0,
             -142.0,
251144      27   15.2,  245.3,  661.5, -183.0, -119.7,     28   15.2,  352.8,  691.0, -180.3,
             -92.4,
251145      29   15.2,  453.1,  701.2, -172.2,  -62.1,     30   15.2,  539.6,  690.2, -158.8,
             -29.8,
251146      31   15.2,  609.8,  658.1, -140.5,    3.4,     32   15.2,  661.3,  606.1, -118.0,
              36.4,
251147      33   15.2,  692.8,  535.7,  -92.0,   68.4,     34   15.2,  703.3,  449.0,  -63.1,
              98.3,
251148      35   15.2,  692.4,  348.6,  -32.3,  125.2,     36   15.2,  661.5,  245.3,   -3.0,
             147.7,
251149
251150    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
251151     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
251152
                                    PAGE 375
251153     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
251154
251155                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
251156
251157
251158     SOURCE ID: IDLE431
251159      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
251160       1   15.2,  691.0,  352.8,  -84.7,  168.9,      2   15.2,  701.2,  453.1, -165.9,
             182.0,
251161       3   15.2,  690.2,  539.6, -242.0,  189.6,      4   15.2,  658.1,  609.8, -310.8,
             191.4,
251162       5   15.2,  606.1,  661.3, -370.1,  187.4,      6   15.2,  535.7,  692.8, -418.2,
             177.7,
251163       7   15.2,  449.0,  703.3, -453.5,  162.6,      8   15.2,  348.6,  692.4, -475.1,
             142.5,
251164       9   15.2,  245.3,  661.5, -482.3,  119.6,     10   15.2,  352.8,  691.0, -514.4,
```

91.7,
11 15.2, 453.1, 701.2, -532.6, 60.7, 12 15.2, 539.6, 690.2, -534.6, 27.8,
13 15.2, 609.8, 658.1, -520.4, -5.9, 14 15.2, 661.3, 606.1, -490.4, -39.4,
15 15.2, 692.8, 535.7, -445.5, -71.7, 16 15.2, 703.3, 449.0, -387.1, -101.9,
17 15.2, 692.4, 348.6, -316.8, -128.9, 18 15.2, 661.5, 245.3, -242.2, -151.5,
19 15.2, 691.0, 352.8, -268.1, -168.9, 20 15.2, 701.2, 453.1, -287.2, -182.0,
21 15.2, 690.2, 539.6, -297.6, -189.6, 22 15.2, 658.1, 609.8, -299.0, -191.4,
23 15.2, 606.1, 661.3, -291.3, -187.4, 24 15.2, 535.7, 692.8, -274.7, -177.7,
25 15.2, 449.0, 703.3, -249.8, -162.6, 26 15.2, 348.6, 692.4, -217.2, -142.5,
27 15.2, 245.3, 661.5, -179.2, -119.6, 28 15.2, 352.8, 691.0, -176.6, -91.7,
29 15.2, 453.1, 701.2, -168.6, -60.7, 30 15.2, 539.6, 690.2, -155.5, -27.8,
31 15.2, 609.8, 658.1, -137.7, 5.9, 32 15.2, 661.3, 606.1, -115.7, 39.4,
33 15.2, 692.8, 535.7, -90.2, 71.7, 34 15.2, 703.3, 449.0, -61.9, 101.9,
35 15.2, 692.4, 348.6, -31.8, 128.9, 36 15.2, 661.5, 245.3, -3.1, 151.5,

SOURCE ID: IDLE432
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, -85.2, 172.9, 2 15.2, 701.2, 453.1, -167.1, 185.9,
3 15.2, 690.2, 539.6, -243.9, 193.2, 4 15.2, 658.1, 609.8, -313.2, 194.6,
5 15.2, 606.1, 661.3, -373.1, 190.1, 6 15.2, 535.7, 692.8, -421.6, 179.9,
7 15.2, 449.0, 703.3, -457.3, 164.2, 8 15.2, 348.6, 692.4, -479.1, 143.4,
9 15.2, 245.3, 661.5, -486.3, 119.8, 10 15.2, 352.8, 691.0, -518.4, 91.2,
11 15.2, 453.1, 701.2, -536.5, 59.5, 12 15.2, 539.6, 690.2, -538.3, 25.9,
13 15.2, 609.8, 658.1, -523.7, -8.4, 14 15.2, 661.3, 606.1, -493.2, -42.4,
15 15.2, 692.8, 535.7, -447.7, -75.2, 16 15.2, 703.3, 449.0, -388.6, -105.6,
17 15.2, 692.4, 348.6, -317.7, -132.9, 18 15.2, 661.5, 245.3, -242.4, -155.6,
19 15.2, 691.0, 352.8, -267.6, -172.9, 20 15.2, 701.2, 453.1, -286.0, -185.9,
21 15.2, 690.2, 539.6, -295.8, -193.2, 22 15.2, 658.1, 609.8, -296.5, -194.6,
23 15.2, 606.1, 661.3, -288.3, -190.1, 24 15.2, 535.7, 692.8, -271.2, -179.9,
25 15.2, 449.0, 703.3, -246.0, -164.2, 26 15.2, 348.6, 692.4, -213.3, -143.4,
27 15.2, 245.3, 661.5, -175.1, -119.8, 28 15.2, 352.8, 691.0, -172.5, -91.2,
29 15.2, 453.1, 701.2, -164.7, -59.5, 30 15.2, 539.6, 690.2, -151.9, -25.9,
31 15.2, 609.8, 658.1, -134.5, 8.4, 32 15.2, 661.3, 606.1, -112.9, 42.4,
33 15.2, 692.8, 535.7, -88.0, 75.2, 34 15.2, 703.3, 449.0, -60.3, 105.6,

```
251199      35   15.2,  692.4,  348.6,  -30.9,  132.9,     36   15.2,  661.5,  245.3,   -2.9,
            155.6,
251200
251201
251202    SOURCE ID: IDLE433
251203     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251204       1   15.2,  691.0,  352.8,  -86.0,  176.9,      2   15.2,  701.2,  453.1, -168.6,
            189.7,
251205       3   15.2,  690.2,  539.6, -246.0,  196.7,      4   15.2,  658.1,  609.8, -315.9,
            197.7,
251206       5   15.2,  606.1,  661.3, -376.3,  192.7,      6   15.2,  535.7,  692.8, -425.2,
            181.8,
251207       7   15.2,  449.0,  703.3, -461.2,  165.5,      8   15.2,  348.6,  692.4, -483.1,
            144.1,
251208       9   15.2,  245.3,  661.5, -490.4,  119.7,     10   15.2,  352.8,  691.0, -522.4,
             90.4,
251209      11   15.2,  453.1,  701.2, -540.3,   58.0,     12   15.2,  539.6,  690.2, -541.8,
             23.8,
251210      13   15.2,  609.8,  658.1, -526.8,  -11.1,     14   15.2,  661.3,  606.1, -495.8,
            -45.6,
251211      15   15.2,  692.8,  535.7, -449.7,  -78.8,     16   15.2,  703.3,  449.0, -389.9,
            -109.5,
251212      17   15.2,  692.4,  348.6, -318.4, -136.9,     18   15.2,  661.5,  245.3, -242.3,
            -159.7,
251213      19   15.2,  691.0,  352.8, -266.8, -176.9,     20   15.2,  701.2,  453.1, -284.5,
            -189.7,
251214      21   15.2,  690.2,  539.6, -293.6, -196.7,     22   15.2,  658.1,  609.8, -293.8,
            -197.7,
251215      23   15.2,  606.1,  661.3, -285.1, -192.7,     24   15.2,  535.7,  692.8, -267.7,
            -181.8,
251216      25   15.2,  449.0,  703.3, -242.1, -165.5,     26   15.2,  348.6,  692.4, -209.2,
            -144.1,
251217      27   15.2,  245.3,  661.5, -171.0, -119.7,     28   15.2,  352.8,  691.0, -168.5,
            -90.4,
251218      29   15.2,  453.1,  701.2, -160.9,  -58.0,     30   15.2,  539.6,  690.2, -148.4,
            -23.8,
251219      31   15.2,  609.8,  658.1, -131.4,   11.1,     32   15.2,  661.3,  606.1, -110.4,
             45.6,
251220      33   15.2,  692.8,  535.7,  -86.0,   78.8,     34   15.2,  703.3,  449.0,  -59.0,
            109.5,
251221      35   15.2,  692.4,  348.6,  -30.2,  136.9,     36   15.2,  661.5,  245.3,   -3.0,
            159.7,
251222
251223
251224    SOURCE ID: IDLE434
251225     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251226       1   15.2,  691.0,  352.8,  -86.7,  181.1,      2   15.2,  701.2,  453.1, -169.9,
            193.6,
251227       3   15.2,  690.2,  539.6, -248.0,  200.3,      4   15.2,  658.1,  609.8, -318.5,
            200.9,
251228       5   15.2,  606.1,  661.3, -379.4,  195.4,      6   15.2,  535.7,  692.8, -428.7,
            184.0,
251229       7   15.2,  449.0,  703.3, -465.0,  167.0,      8   15.2,  348.6,  692.4, -487.2,
            144.9,
251230       9   15.2,  245.3,  661.5, -494.6,  119.8,     10   15.2,  352.8,  691.0, -526.5,
             89.7,
251231      11   15.2,  453.1,  701.2, -544.2,   56.6,     12   15.2,  539.6,  690.2, -545.4,
             21.8,
251232      13   15.2,  609.8,  658.1, -530.0,  -13.7,     14   15.2,  661.3,  606.1, -498.5,
            -48.7,
251233      15   15.2,  692.8,  535.7, -451.8,  -82.3,     16   15.2,  703.3,  449.0, -391.4,
            -113.4,
251234      17   15.2,  692.4,  348.6, -319.2, -141.0,     18   15.2,  661.5,  245.3, -242.4,
            -163.9,
```

```
251235      19   15.2,  691.0,  352.8, -266.1, -181.1,     20   15.2,  701.2,  453.1, -283.2,
            -193.6,
251236      21   15.2,  690.2,  539.6, -291.6, -200.3,     22   15.2,  658.1,  609.8, -291.2,
            -200.9,
251237      23   15.2,  606.1,  661.3, -281.9, -195.4,     24   15.2,  535.7,  692.8, -264.1,
            -184.0,
251238      25   15.2,  449.0,  703.3, -238.3, -167.0,     26   15.2,  348.6,  692.4, -205.2,
            -144.9,
251239      27   15.2,  245.3,  661.5, -166.9, -119.8,     28   15.2,  352.8,  691.0, -164.4,
            -89.7,
251240      29   15.2,  453.1,  701.2, -157.0,  -56.6,     30   15.2,  539.6,  690.2, -144.8,
            -21.8,
251241      31   15.2,  609.8,  658.1, -128.1,   13.7,     32   15.2,  661.3,  606.1, -107.6,
            48.7,
251242      33   15.2,  692.8,  535.7,  -83.8,   82.3,     34   15.2,  703.3,  449.0,  -57.5,
            113.4,
251243      35   15.2,  692.4,  348.6,  -29.4,  141.0,     36   15.2,  661.5,  245.3,   -2.9,
            163.9,
251244
251245   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
251246    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
251247
                                    PAGE 376
251248    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
251249
251250                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
251251
251252
251253    SOURCE ID: IDLE435
251254     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251255       1   15.2,  691.0,  352.8,  -93.0,  216.7,      2   15.2,  701.2,  453.1, -182.3,
             227.7,
251256       3   15.2,  690.2,  539.6, -266.1,  231.7,      4   15.2,  658.1,  609.8, -341.8,
             228.7,
251257       5   15.2,  606.1,  661.3, -407.1,  218.7,      6   15.2,  535.7,  692.8, -460.1,
             202.1,
251258       7   15.2,  449.0,  703.3, -499.1,  179.4,      8   15.2,  348.6,  692.4, -522.9,
             151.2,
251259       9   15.2,  245.3,  661.5, -530.8,  119.8,     10   15.2,  352.8,  691.0, -562.2,
             83.5,
251260      11   15.2,  453.1,  701.2, -578.3,   44.3,     12   15.2,  539.6,  690.2, -576.8,
            3.7,
251261      13   15.2,  609.8,  658.1, -557.7,  -36.9,     14   15.2,  661.3,  606.1, -521.8,
            -76.5,
251262      15   15.2,  692.8,  535.7, -469.9, -113.6,     16   15.2,  703.3,  449.0, -403.8,
            -147.4,
251263      17   15.2,  692.4,  348.6, -325.4, -176.7,     18   15.2,  661.5,  245.3, -242.4,
            -200.1,
251264      19   15.2,  691.0,  352.8, -259.9, -216.7,     20   15.2,  701.2,  453.1, -270.8,
            -227.7,
251265      21   15.2,  690.2,  539.6, -273.5, -231.7,     22   15.2,  658.1,  609.8, -267.9,
            -228.7,
251266      23   15.2,  606.1,  661.3, -254.2, -218.7,     24   15.2,  535.7,  692.8, -232.8,
            -202.1,
251267      25   15.2,  449.0,  703.3, -204.2, -179.4,     26   15.2,  348.6,  692.4, -169.5,
            -151.2,
251268      27   15.2,  245.3,  661.5, -130.7, -119.8,     28   15.2,  352.8,  691.0, -128.8,
            -83.5,
251269      29   15.2,  453.1,  701.2, -123.0,  -44.3,     30   15.2,  539.6,  690.2, -113.4,
            -3.7,
251270      31   15.2,  609.8,  658.1, -100.4,   36.9,     32   15.2,  661.3,  606.1,  -84.4,
            76.5,
```

```
      33   15.2,  692.8,  535.7,  -65.8,  113.6,     34   15.2,  703.3,  449.0,  -45.1,
     147.4,
      35   15.2,  692.4,  348.6,  -23.2,  176.7,     36   15.2,  661.5,  245.3,   -2.9,
     200.1,


 SOURCE ID: IDLE436
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  691.0,  352.8,  -88.9,  192.8,      2   15.2,  701.2,  453.1, -174.2,
     204.8,
       3   15.2,  690.2,  539.6, -254.1,  210.6,      4   15.2,  658.1,  609.8, -326.3,
     210.0,
       5   15.2,  606.1,  661.3, -388.7,  203.0,      6   15.2,  535.7,  692.8, -439.2,
     189.8,
       7   15.2,  449.0,  703.3, -476.3,  170.9,      8   15.2,  348.6,  692.4, -499.0,
     146.8,
       9   15.2,  245.3,  661.5, -506.5,  119.6,     10   15.2,  352.8,  691.0, -538.3,
      87.5,
      11   15.2,  453.1,  701.2, -555.4,   52.4,     12   15.2,  539.6,  690.2, -555.6,
      15.7,
      13   15.2,  609.8,  658.1, -539.0,  -21.5,     14   15.2,  661.3,  606.1, -506.0,
     -58.0,
      15   15.2,  692.8,  535.7, -457.6,  -92.7,     16   15.2,  703.3,  449.0, -395.4,
    -124.7,
      17   15.2,  692.4,  348.6, -321.1, -152.8,     18   15.2,  661.5,  245.3, -242.2,
    -175.8,
      19   15.2,  691.0,  352.8, -263.9, -192.8,     20   15.2,  701.2,  453.1, -278.9,
    -204.8,
      21   15.2,  690.2,  539.6, -285.5, -210.6,     22   15.2,  658.1,  609.8, -283.4,
    -210.0,
      23   15.2,  606.1,  661.3, -272.7, -203.0,     24   15.2,  535.7,  692.8, -253.7,
    -189.8,
      25   15.2,  449.0,  703.3, -227.0, -170.9,     26   15.2,  348.6,  692.4, -193.4,
    -146.8,
      27   15.2,  245.3,  661.5, -155.0, -119.6,     28   15.2,  352.8,  691.0, -152.7,
     -87.5,
      29   15.2,  453.1,  701.2, -145.8,  -52.4,     30   15.2,  539.6,  690.2, -134.5,
     -15.7,
      31   15.2,  609.8,  658.1, -119.1,   21.5,     32   15.2,  661.3,  606.1, -100.1,
      58.0,
      33   15.2,  692.8,  535.7,  -78.0,   92.7,     34   15.2,  703.3,  449.0,  -53.6,
     124.7,
      35   15.2,  692.4,  348.6,  -27.6,  152.8,     36   15.2,  661.5,  245.3,   -3.1,
     175.8,


 SOURCE ID: IDLE437
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  691.0,  352.8,  -89.5,  196.8,      2   15.2,  701.2,  453.1, -175.5,
     208.7,
       3   15.2,  690.2,  539.6, -256.1,  214.1,      4   15.2,  658.1,  609.8, -328.9,
     213.1,
       5   15.2,  606.1,  661.3, -391.7,  205.7,      6   15.2,  535.7,  692.8, -442.6,
     191.9,
       7   15.2,  449.0,  703.3, -480.1,  172.4,      8   15.2,  348.6,  692.4, -503.0,
     147.6,
       9   15.2,  245.3,  661.5, -510.6,  119.7,     10   15.2,  352.8,  691.0, -542.3,
      86.9,
      11   15.2,  453.1,  701.2, -559.3,   51.1,     12   15.2,  539.6,  690.2, -559.2,
      13.7,
      13   15.2,  609.8,  658.1, -542.2,  -24.0,     14   15.2,  661.3,  606.1, -508.7,
     -61.0,
      15   15.2,  692.8,  535.7, -459.8,  -96.2,     16   15.2,  703.3,  449.0, -396.8,
    -128.5,
```

```
251307      17   15.2,  692.4,  348.6, -321.9, -156.8,     18   15.2,  661.5,  245.3, -242.3,
            -179.9,
251308      19   15.2,  691.0,  352.8, -263.3, -196.8,     20   15.2,  701.2,  453.1, -277.6,
            -208.7,
251309      21   15.2,  690.2,  539.6, -283.6, -214.1,     22   15.2,  658.1,  609.8, -280.9,
            -213.1,
251310      23   15.2,  606.1,  661.3, -269.6, -205.7,     24   15.2,  535.7,  692.8, -250.2,
            -191.9,
251311      25   15.2,  449.0,  703.3, -223.2, -172.4,     26   15.2,  348.6,  692.4, -189.4,
            -147.6,
251312      27   15.2,  245.3,  661.5, -150.9, -119.7,     28   15.2,  352.8,  691.0, -148.7,
            -86.9,
251313      29   15.2,  453.1,  701.2, -142.0,  -51.1,     30   15.2,  539.6,  690.2, -130.9,
            -13.7,
251314      31   15.2,  609.8,  658.1, -115.9,   24.0,     32   15.2,  661.3,  606.1,  -97.4,
            61.0,
251315      33   15.2,  692.8,  535.7,  -75.9,   96.2,     34   15.2,  703.3,  449.0,  -52.1,
            128.5,
251316      35   15.2,  692.4,  348.6,  -26.8,  156.8,     36   15.2,  661.5,  245.3,   -3.0,
            179.9,
251317
251318
251319    SOURCE ID: IDLE438
251320     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251321      1   15.2,  691.0,  352.8,  -90.3,  200.5,      2   15.2,  701.2,  453.1, -176.9,
            212.2,
251322      3   15.2,  690.2,  539.6, -258.1,  217.4,      4   15.2,  658.1,  609.8, -331.4,
            216.0,
251323      5   15.2,  606.1,  661.3, -394.7,  208.0,      6   15.2,  535.7,  692.8, -446.0,
            193.7,
251324      7   15.2,  449.0,  703.3, -483.7,  173.6,      8   15.2,  348.6,  692.4, -506.7,
            148.1,
251325      9   15.2,  245.3,  661.5, -514.4,  119.6,     10   15.2,  352.8,  691.0, -546.0,
            86.1,
251326     11   15.2,  453.1,  701.2, -562.8,   49.7,     12   15.2,  539.6,  690.2, -562.5,
            11.8,
251327     13   15.2,  609.8,  658.1, -545.0,  -26.5,     14   15.2,  661.3,  606.1, -511.1,
            -64.0,
251328     15   15.2,  692.8,  535.7, -461.6,  -99.5,     16   15.2,  703.3,  449.0, -398.0,
            -132.1,
251329     17   15.2,  692.4,  348.6, -322.4, -160.6,     18   15.2,  661.5,  245.3, -242.2,
            -183.7,
251330     19   15.2,  691.0,  352.8, -262.5, -200.5,     20   15.2,  701.2,  453.1, -276.2,
            -212.2,
251331     21   15.2,  690.2,  539.6, -281.6, -217.4,     22   15.2,  658.1,  609.8, -278.4,
            -216.0,
251332     23   15.2,  606.1,  661.3, -266.7, -208.0,     24   15.2,  535.7,  692.8, -246.9,
            -193.7,
251333     25   15.2,  449.0,  703.3, -219.6, -173.6,     26   15.2,  348.6,  692.4, -185.6,
            -148.1,
251334     27   15.2,  245.3,  661.5, -147.1, -119.6,     28   15.2,  352.8,  691.0, -145.0,
            -86.1,
251335     29   15.2,  453.1,  701.2, -138.4,  -49.7,     30   15.2,  539.6,  690.2, -127.7,
            -11.8,
251336     31   15.2,  609.8,  658.1, -113.1,   26.5,     32   15.2,  661.3,  606.1,  -95.0,
            64.0,
251337     33   15.2,  692.8,  535.7,  -74.1,   99.5,     34   15.2,  703.3,  449.0,  -50.9,
            132.1,
251338     35   15.2,  692.4,  348.6,  -26.2,  160.6,     36   15.2,  661.5,  245.3,   -3.1,
            183.7,
251339
251340    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
251341     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE439

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-90.8,	204.6,	2	15.2,	701.2,	453.1,	-178.1,	216.1,
3	15.2,	690.2,	539.6,	-259.9,	221.0,	4	15.2,	658.1,	609.8,	-333.9,	219.2,
5	15.2,	606.1,	661.3,	-397.7,	210.8,	6	15.2,	535.7,	692.8,	-449.4,	195.9,
7	15.2,	449.0,	703.3,	-487.5,	175.1,	8	15.2,	348.6,	692.4,	-510.7,	149.0,
9	15.2,	245.3,	661.5,	-518.5,	119.8,	10	15.2,	352.8,	691.0,	-550.1,	85.6,
11	15.2,	453.1,	701.2,	-566.7,	48.5,	12	15.2,	539.6,	690.2,	-566.1,	9.9,
13	15.2,	609.8,	658.1,	-548.3,	-29.0,	14	15.2,	661.3,	606.1,	-513.8,	-67.0,
15	15.2,	692.8,	535.7,	-463.8,	-103.0,	16	15.2,	703.3,	449.0,	-399.6,	-135.8,
17	15.2,	692.4,	348.6,	-323.3,	-164.5,	18	15.2,	661.5,	245.3,	-242.4,	-187.7,
19	15.2,	691.0,	352.8,	-262.0,	-204.6,	20	15.2,	701.2,	453.1,	-275.0,	-216.1,
21	15.2,	690.2,	539.6,	-279.7,	-221.0,	22	15.2,	658.1,	609.8,	-275.9,	-219.2,
23	15.2,	606.1,	661.3,	-263.7,	-210.8,	24	15.2,	535.7,	692.8,	-243.4,	-195.9,
25	15.2,	449.0,	703.3,	-215.8,	-175.1,	26	15.2,	348.6,	692.4,	-181.6,	-149.0,
27	15.2,	245.3,	661.5,	-143.0,	-119.8,	28	15.2,	352.8,	691.0,	-140.9,	-85.6,
29	15.2,	453.1,	701.2,	-134.5,	-48.5,	30	15.2,	539.6,	690.2,	-124.1,	-9.9,
31	15.2,	609.8,	658.1,	-109.8,	29.0,	32	15.2,	661.3,	606.1,	-92.3,	67.0,
33	15.2,	692.8,	535.7,	-71.9,	103.0,	34	15.2,	703.3,	449.0,	-49.3,	135.8,
35	15.2,	692.4,	348.6,	-25.3,	164.5,	36	15.2,	661.5,	245.3,	-2.9,	187.7,

SOURCE ID: IDLE440

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-91.6,	208.6,	2	15.2,	701.2,	453.1,	-179.6,	219.9,
3	15.2,	690.2,	539.6,	-262.0,	224.5,	4	15.2,	658.1,	609.8,	-336.6,	222.3,
5	15.2,	606.1,	661.3,	-400.9,	213.3,	6	15.2,	535.7,	692.8,	-453.0,	197.9,
7	15.2,	449.0,	703.3,	-491.3,	176.4,	8	15.2,	348.6,	692.4,	-514.8,	149.6,
9	15.2,	245.3,	661.5,	-522.5,	119.7,	10	15.2,	352.8,	691.0,	-554.0,	84.8,
11	15.2,	453.1,	701.2,	-570.5,	47.0,	12	15.2,	539.6,	690.2,	-569.6,	7.8,
13	15.2,	609.8,	658.1,	-551.3,	-31.7,	14	15.2,	661.3,	606.1,	-516.4,	-70.2,

```
      15   15.2,  692.8,  535.7, -465.7, -106.5,     16   15.2,  703.3,  449.0, -400.9,
      -139.7,
      17   15.2,  692.4,  348.6, -323.9, -168.6,     18   15.2,  661.5,  245.3, -242.3,
      -191.8,
      19   15.2,  691.0,  352.8, -261.2, -208.6,     20   15.2,  701.2,  453.1, -273.6,
      -219.9,
      21   15.2,  690.2,  539.6, -277.6, -224.5,     22   15.2,  658.1,  609.8, -273.2,
      -222.3,
      23   15.2,  606.1,  661.3, -260.5, -213.3,     24   15.2,  535.7,  692.8, -239.9,
      -197.9,
      25   15.2,  449.0,  703.3, -212.0, -176.4,     26   15.2,  348.6,  692.4, -177.6,
      -149.6,
      27   15.2,  245.3,  661.5, -138.9, -119.7,     28   15.2,  352.8,  691.0, -136.9,
      -84.8,
      29   15.2,  453.1,  701.2, -130.7,  -47.0,     30   15.2,  539.6,  690.2, -120.6,
      -7.8,
      31   15.2,  609.8,  658.1, -106.8,   31.7,     32   15.2,  661.3,  606.1,  -89.7,
      70.2,
      33   15.2,  692.8,  535.7,  -70.0,  106.5,     34   15.2,  703.3,  449.0,  -48.0,
      139.7,
      35   15.2,  692.4,  348.6,  -24.7,  168.6,     36   15.2,  661.5,  245.3,   -3.0,
      191.8,

    SOURCE ID: IDLE441
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8,  -92.3,  212.7,      2   15.2,  701.2,  453.1, -180.9,
       223.8,
       3   15.2,  690.2,  539.6, -264.1,  228.1,      4   15.2,  658.1,  609.8, -339.2,
       225.5,
       5   15.2,  606.1,  661.3, -404.0,  216.1,      6   15.2,  535.7,  692.8, -456.5,
       200.1,
       7   15.2,  449.0,  703.3, -495.2,  178.0,      8   15.2,  348.6,  692.4, -518.8,
       150.4,
       9   15.2,  245.3,  661.5, -526.7,  119.8,     10   15.2,  352.8,  691.0, -558.2,
       84.1,
      11   15.2,  453.1,  701.2, -574.4,   45.6,     12   15.2,  539.6,  690.2, -573.2,
      5.8,
      13   15.2,  609.8,  658.1, -554.6,  -34.3,     14   15.2,  661.3,  606.1, -519.1,
      -73.3,
      15   15.2,  692.8,  535.7, -467.9, -110.1,     16   15.2,  703.3,  449.0, -402.4,
      -143.6,
      17   15.2,  692.4,  348.6, -324.7, -172.7,     18   15.2,  661.5,  245.3, -242.4,
      -196.0,
      19   15.2,  691.0,  352.8, -260.6, -212.7,     20   15.2,  701.2,  453.1, -272.2,
      -223.8,
      21   15.2,  690.2,  539.6, -275.6, -228.1,     22   15.2,  658.1,  609.8, -270.6,
      -225.5,
      23   15.2,  606.1,  661.3, -257.4, -216.1,     24   15.2,  535.7,  692.8, -236.3,
      -200.1,
      25   15.2,  449.0,  703.3, -208.1, -178.0,     26   15.2,  348.6,  692.4, -173.5,
      -150.4,
      27   15.2,  245.3,  661.5, -134.8, -119.8,     28   15.2,  352.8,  691.0, -132.8,
      -84.1,
      29   15.2,  453.1,  701.2, -126.8,  -45.6,     30   15.2,  539.6,  690.2, -116.9,
      -5.8,
      31   15.2,  609.8,  658.1, -103.5,   34.3,     32   15.2,  661.3,  606.1,  -87.0,
      73.3,
      33   15.2,  692.8,  535.7,  -67.8,  110.1,     34   15.2,  703.3,  449.0,  -46.5,
      143.6,
      35   15.2,  692.4,  348.6,  -23.9,  172.7,     36   15.2,  661.5,  245.3,   -2.9,
      196.0,

    SOURCE ID: IDLE442
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,  -98.6,  247.8,      2   15.2,  701.2,  453.1, -193.3,
  257.3,
   3   15.2,  690.2,  539.6, -282.0,  258.9,      4   15.2,  658.1,  609.8, -362.2,
  252.7,
   5   15.2,  606.1,  661.3, -431.4,  238.9,      6   15.2,  535.7,  692.8, -487.5,
  217.7,
   7   15.2,  449.0,  703.3, -528.8,  190.0,      8   15.2,  348.6,  692.4, -554.0,
  156.5,
   9   15.2,  245.3,  661.5, -562.4,  119.6,     10   15.2,  352.8,  691.0, -593.3,
   77.8,
  11   15.2,  453.1,  701.2, -607.9,   33.3,     12   15.2,  539.6,  690.2, -604.0,
  -12.2,
  13   15.2,  609.8,  658.1, -581.8,  -57.4,     14   15.2,  661.3,  606.1, -541.9,
 -100.8,
  15   15.2,  692.8,  535.7, -485.6, -141.1,     16   15.2,  703.3,  449.0, -414.5,
 -177.1,
  17   15.2,  692.4,  348.6, -330.8, -207.8,     18   15.2,  661.5,  245.3, -242.2,
 -231.6,
  19   15.2,  691.0,  352.8, -254.2, -247.8,     20   15.2,  701.2,  453.1, -259.8,
 -257.3,
  21   15.2,  690.2,  539.6, -257.6, -258.9,     22   15.2,  658.1,  609.8, -247.5,
 -252.7,
  23   15.2,  606.1,  661.3, -229.9, -238.9,     24   15.2,  535.7,  692.8, -205.3,
 -217.7,
  25   15.2,  449.0,  703.3, -174.5, -190.0,     26   15.2,  348.6,  692.4, -138.4,
 -156.5,
  27   15.2,  245.3,  661.5,  -99.1, -119.6,     28   15.2,  352.8,  691.0,  -97.7,
  -77.8,
  29   15.2,  453.1,  701.2,  -93.3,  -33.3,     30   15.2,  539.6,  690.2,  -86.1,
  12.2,
  31   15.2,  609.8,  658.1,  -76.3,   57.4,     32   15.2,  661.3,  606.1,  -64.2,
 100.8,
  33   15.2,  692.8,  535.7,  -50.1,  141.1,     34   15.2,  703.3,  449.0,  -34.5,
 177.1,
  35   15.2,  692.4,  348.6,  -17.9,  207.8,     36   15.2,  661.5,  245.3,   -3.1,
 231.6,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                                PAGE 378
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: IDLE443
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,  -94.6,  223.9,      2   15.2,  701.2,  453.1, -185.1,
  234.4,
   3   15.2,  690.2,  539.6, -270.1,  237.8,      4   15.2,  658.1,  609.8, -346.8,
  234.0,
   5   15.2,  606.1,  661.3, -413.0,  223.1,      6   15.2,  535.7,  692.8, -466.6,
  205.4,
   7   15.2,  449.0,  703.3, -506.1,  181.5,      8   15.2,  348.6,  692.4, -530.1,
  152.1,
   9   15.2,  245.3,  661.5, -538.1,  119.4,     10   15.2,  352.8,  691.0, -569.3,
   81.8,
  11   15.2,  453.1,  701.2, -585.0,   41.4,     12   15.2,  539.6,  690.2, -582.9,
  -0.2,
```

```
      13   15.2,  609.8,  658.1, -563.1,  -41.9,     14   15.2,  661.3,  606.1, -526.2,
     -82.3,
      15   15.2,  692.8,  535.7, -473.3, -120.2,     16   15.2,  703.3,  449.0, -406.0,
     -154.4,
      17   15.2,  692.4,  348.6, -326.4, -183.9,     18   15.2,  661.5,  245.3, -242.1,
     -207.4,
      19   15.2,  691.0,  352.8, -258.2, -223.9,     20   15.2,  701.2,  453.1, -268.0,
     -234.4,
      21   15.2,  690.2,  539.6, -269.6, -237.8,     22   15.2,  658.1,  609.8, -263.0,
     -234.0,
      23   15.2,  606.1,  661.3, -248.4, -223.1,     24   15.2,  535.7,  692.8, -226.2,
     -205.4,
      25   15.2,  449.0,  703.3, -197.2, -181.5,     26   15.2,  348.6,  692.4, -162.2,
     -152.1,
      27   15.2,  245.3,  661.5, -123.4, -119.4,     28   15.2,  352.8,  691.0, -121.6,
     -81.8,
      29   15.2,  453.1,  701.2, -116.2,  -41.4,     30   15.2,  539.6,  690.2, -107.2,
     0.2,
      31   15.2,  609.8,  658.1,  -95.0,   41.9,     32   15.2,  661.3,  606.1,  -79.9,
     82.3,
      33   15.2,  692.8,  535.7,  -62.4,  120.2,     34   15.2,  703.3,  449.0,  -43.0,
     154.4,
      35   15.2,  692.4,  348.6,  -22.2,  183.9,     36   15.2,  661.5,  245.3,   -3.3,
     207.4,

    SOURCE ID: IDLE444
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8,  -95.2,  227.9,      2   15.2,  701.2,  453.1, -186.5,
      238.3,
       3   15.2,  690.2,  539.6, -272.0,  241.4,      4   15.2,  658.1,  609.8, -349.3,
      237.2,
       5   15.2,  606.1,  661.3, -416.0,  225.8,      6   15.2,  535.7,  692.8, -470.1,
      207.6,
       7   15.2,  449.0,  703.3, -509.8,  183.0,      8   15.2,  348.6,  692.4, -534.1,
      152.9,
       9   15.2,  245.3,  661.5, -542.2,  119.5,     10   15.2,  352.8,  691.0, -573.4,
      81.2,
      11   15.2,  453.1,  701.2, -588.9,   40.1,     12   15.2,  539.6,  690.2, -586.5,
     -2.2,
      13   15.2,  609.8,  658.1, -566.3,  -44.4,     14   15.2,  661.3,  606.1, -528.9,
     -85.3,
      15   15.2,  692.8,  535.7, -475.4, -123.6,     16   15.2,  703.3,  449.0, -407.5,
     -158.2,
      17   15.2,  692.4,  348.6, -327.2, -187.9,     18   15.2,  661.5,  245.3, -242.1,
     -211.4,
      19   15.2,  691.0,  352.8, -257.6, -227.9,     20   15.2,  701.2,  453.1, -266.7,
     -238.3,
      21   15.2,  690.2,  539.6, -267.6, -241.4,     22   15.2,  658.1,  609.8, -260.4,
     -237.2,
      23   15.2,  606.1,  661.3, -245.3, -225.8,     24   15.2,  535.7,  692.8, -222.8,
     -207.6,
      25   15.2,  449.0,  703.3, -193.5, -183.0,     26   15.2,  348.6,  692.4, -158.2,
     -152.9,
      27   15.2,  245.3,  661.5, -119.3, -119.5,     28   15.2,  352.8,  691.0, -117.6,
     -81.2,
      29   15.2,  453.1,  701.2, -112.3,  -40.1,     30   15.2,  539.6,  690.2, -103.7,
     2.2,
      31   15.2,  609.8,  658.1,  -91.9,   44.4,     32   15.2,  661.3,  606.1,  -77.2,
     85.3,
      33   15.2,  692.8,  535.7,  -60.3,  123.6,     34   15.2,  703.3,  449.0,  -41.5,
     158.2,
      35   15.2,  692.4,  348.6,  -21.4,  187.9,     36   15.2,  661.5,  245.3,   -3.2,
     211.4,
```

```
251486
251487    SOURCE ID: IDLE445
251488     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251489       1   15.2,  691.0,  352.8,  -96.0,  231.6,      2   15.2,  701.2,  453.1, -187.8,
             241.8,
251490       3   15.2,  690.2,  539.6, -274.0,  244.7,      4   15.2,  658.1,  609.8, -351.8,
             240.1,
251491       5   15.2,  606.1,  661.3, -419.0,  228.2,      6   15.2,  535.7,  692.8, -473.4,
             209.4,
251492       7   15.2,  449.0,  703.3, -513.4,  184.2,      8   15.2,  348.6,  692.4, -537.9,
             153.4,
251493       9   15.2,  245.3,  661.5, -546.0,  119.4,     10   15.2,  352.8,  691.0, -577.1,
              80.5,
251494      11   15.2,  453.1,  701.2, -592.4,   38.7,     12   15.2,  539.6,  690.2, -589.7,
              -4.2,
251495      13   15.2,  609.8,  658.1, -569.1,  -47.0,     14   15.2,  661.3,  606.1, -531.2,
             -88.3,
251496      15   15.2,  692.8,  535.7, -477.2, -127.0,     16   15.2,  703.3,  449.0, -408.7,
            -161.8,
251497      17   15.2,  692.4,  348.6, -327.7, -191.7,     18   15.2,  661.5,  245.3, -242.1,
            -215.2,
251498      19   15.2,  691.0,  352.8, -256.9, -231.6,     20   15.2,  701.2,  453.1, -265.3,
            -241.8,
251499      21   15.2,  690.2,  539.6, -265.6, -244.7,     22   15.2,  658.1,  609.8, -257.9,
            -240.1,
251500      23   15.2,  606.1,  661.3, -242.4, -228.2,     24   15.2,  535.7,  692.8, -219.4,
            -209.4,
251501      25   15.2,  449.0,  703.3, -189.9, -184.2,     26   15.2,  348.6,  692.4, -154.5,
            -153.4,
251502      27   15.2,  245.3,  661.5, -115.5, -119.4,     28   15.2,  352.8,  691.0, -113.9,
             -80.5,
251503      29   15.2,  453.1,  701.2, -108.8,  -38.7,     30   15.2,  539.6,  690.2, -100.4,
               4.2,
251504      31   15.2,  609.8,  658.1,  -89.0,   47.0,     32   15.2,  661.3,  606.1,  -74.9,
              88.3,
251505      33   15.2,  692.8,  535.7,  -58.5,  127.0,     34   15.2,  703.3,  449.0,  -40.3,
             161.8,
251506      35   15.2,  692.4,  348.6,  -20.9,  191.7,     36   15.2,  661.5,  245.3,   -3.3,
             215.2,
251507
251508
251509    SOURCE ID: IDLE446
251510     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251511       1   15.2,  691.0,  352.8,  -96.5,  235.7,      2   15.2,  701.2,  453.1, -189.1,
             245.7,
251512       3   15.2,  690.2,  539.6, -275.9,  248.3,      4   15.2,  658.1,  609.8, -354.3,
             243.3,
251513       5   15.2,  606.1,  661.3, -422.0,  231.0,      6   15.2,  535.7,  692.8, -476.9,
             211.6,
251514       7   15.2,  449.0,  703.3, -517.2,  185.8,      8   15.2,  348.6,  692.4, -541.9,
             154.3,
251515       9   15.2,  245.3,  661.5, -550.0,  119.6,     10   15.2,  352.8,  691.0, -581.1,
              79.9,
251516      11   15.2,  453.1,  701.2, -596.3,   37.5,     12   15.2,  539.6,  690.2, -593.4,
              -6.1,
251517      13   15.2,  609.8,  658.1, -572.4,  -49.4,     14   15.2,  661.3,  606.1, -534.0,
             -91.3,
251518      15   15.2,  692.8,  535.7, -479.4, -130.4,     16   15.2,  703.3,  449.0, -410.2,
            -165.6,
251519      17   15.2,  692.4,  348.6, -328.6, -195.7,     18   15.2,  661.5,  245.3, -242.2,
            -219.3,
251520      19   15.2,  691.0,  352.8, -256.3, -235.7,     20   15.2,  701.2,  453.1, -264.1,
            -245.7,
251521      21   15.2,  690.2,  539.6, -263.7, -248.3,     22   15.2,  658.1,  609.8, -255.4,
```

```
          -243.3,
251522      23   15.2,  606.1,  661.3, -239.3, -231.0,     24   15.2,  535.7,  692.8, -216.0,
          -211.6,
251523      25   15.2,  449.0,  703.3, -186.1, -185.8,     26   15.2,  348.6,  692.4, -150.5,
          -154.3,
251524      27   15.2,  245.3,  661.5, -111.4, -119.6,     28   15.2,  352.8,  691.0, -109.8,
          -79.9,
251525      29   15.2,  453.1,  701.2, -104.9,  -37.5,     30   15.2,  539.6,  690.2,  -96.8,
          6.1,
251526      31   15.2,  609.8,  658.1,  -85.8,   49.4,     32   15.2,  661.3,  606.1,  -72.1,
          91.3,
251527      33   15.2,  692.8,  535.7,  -56.3,  130.4,     34   15.2,  703.3,  449.0,  -38.7,
          165.6,
251528      35   15.2,  692.4,  348.6,  -20.0,  195.7,     36   15.2,  661.5,  245.3,   -3.1,
          219.3,
251529
251530    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
251531     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
251532
                                      PAGE 379
251533     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
251534
251535                                           *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
251536
251537
251538     SOURCE ID: IDLE447
251539      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251540        1   15.2,  691.0,  352.8,  -97.3,  239.7,      2   15.2,  701.2,  453.1, -190.5,
            249.5,
251541        3   15.2,  690.2,  539.6, -278.0,  251.8,      4   15.2,  658.1,  609.8, -357.0,
            246.4,
251542        5   15.2,  606.1,  661.3, -425.2,  233.5,      6   15.2,  535.7,  692.8, -480.4,
            213.5,
251543        7   15.2,  449.0,  703.3, -521.1,  187.1,      8   15.2,  348.6,  692.4, -545.9,
            154.9,
251544        9   15.2,  245.3,  661.5, -554.1,  119.5,     10   15.2,  352.8,  691.0, -585.1,
            79.1,
251545       11   15.2,  453.1,  701.2, -600.1,   36.0,     12   15.2,  539.6,  690.2, -596.8,
            -8.2,
251546       13   15.2,  609.8,  658.1, -575.4,  -52.1,     14   15.2,  661.3,  606.1, -536.5,
            -94.5,
251547       15   15.2,  692.8,  535.7, -481.4, -134.0,     16   15.2,  703.3,  449.0, -411.6,
            -169.4,
251548       17   15.2,  692.4,  348.6, -329.2, -199.7,     18   15.2,  661.5,  245.3, -242.1,
            -223.4,
251549       19   15.2,  691.0,  352.8, -255.5, -239.7,     20   15.2,  701.2,  453.1, -262.6,
            -249.5,
251550       21   15.2,  690.2,  539.6, -261.6, -251.8,     22   15.2,  658.1,  609.8, -252.7,
            -246.4,
251551       23   15.2,  606.1,  661.3, -236.2, -233.5,     24   15.2,  535.7,  692.8, -212.4,
            -213.5,
251552       25   15.2,  449.0,  703.3, -182.2, -187.1,     26   15.2,  348.6,  692.4, -146.5,
            -154.9,
251553       27   15.2,  245.3,  661.5, -107.3, -119.5,     28   15.2,  352.8,  691.0, -105.8,
            -79.1,
251554       29   15.2,  453.1,  701.2, -101.1,  -36.0,     30   15.2,  539.6,  690.2,  -93.3,
            8.2,
251555       31   15.2,  609.8,  658.1,  -82.7,   52.1,     32   15.2,  661.3,  606.1,  -69.6,
            94.5,
251556       33   15.2,  692.8,  535.7,  -54.3,  134.0,     34   15.2,  703.3,  449.0,  -37.4,
            169.4,
251557       35   15.2,  692.4,  348.6,  -19.4,  199.7,     36   15.2,  661.5,  245.3,   -3.2,
```

```
          223.4,
251558
251559
251560    SOURCE ID: IDLE448
251561     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
251562       1   15.2,  691.0,  352.8,  -97.9,  243.8,      2   15.2,  701.2,  453.1, -191.9,
           253.4,
251563       3   15.2,  690.2,  539.6, -280.0,  255.4,      4   15.2,  658.1,  609.8, -359.6,
           249.6,
251564       5   15.2,  606.1,  661.3, -428.3,  236.2,      6   15.2,  535.7,  692.8, -484.0,
           215.7,
251565       7   15.2,  449.0,  703.3, -525.0,  188.6,      8   15.2,  348.6,  692.4, -550.0,
           155.8,
251566       9   15.2,  245.3,  661.5, -558.3,  119.6,     10   15.2,  352.8,  691.0, -589.2,
            78.5,
251567      11   15.2,  453.1,  701.2, -604.0,   34.7,     12   15.2,  539.6,  690.2, -600.5,
           -10.2,
251568      13   15.2,  609.8,  658.1, -578.7,  -54.8,     14   15.2,  661.3,  606.1, -539.3,
           -97.6,
251569      15   15.2,  692.8,  535.7, -483.5, -137.6,     16   15.2,  703.3,  449.0, -413.1,
           -173.3,
251570      17   15.2,  692.4,  348.6, -330.1, -203.8,     18   15.2,  661.5,  245.3, -242.2,
           -227.6,
251571      19   15.2,  691.0,  352.8, -254.9, -243.8,     20   15.2,  701.2,  453.1, -261.2,
           -253.4,
251572      21   15.2,  690.2,  539.6, -259.6, -255.4,     22   15.2,  658.1,  609.8, -250.1,
           -249.6,
251573      23   15.2,  606.1,  661.3, -233.0, -236.2,     24   15.2,  535.7,  692.8, -208.9,
           -215.7,
251574      25   15.2,  449.0,  703.3, -178.3, -188.6,     26   15.2,  348.6,  692.4, -142.4,
           -155.8,
251575      27   15.2,  245.3,  661.5, -103.2, -119.6,     28   15.2,  352.8,  691.0, -101.7,
            -78.5,
251576      29   15.2,  453.1,  701.2,  -97.2,  -34.7,     30   15.2,  539.6,  690.2,  -89.7,
            10.2,
251577      31   15.2,  609.8,  658.1,  -79.5,   54.8,     32   15.2,  661.3,  606.1,  -66.8,
            97.6,
251578      33   15.2,  692.8,  535.7,  -52.1,  137.6,     34   15.2,  703.3,  449.0,  -35.9,
           173.3,
251579      35   15.2,  692.4,  348.6,  -18.6,  203.8,     36   15.2,  661.5,  245.3,   -3.1,
           227.6,
251580
251581
251582    SOURCE ID: IDLE449
251583     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
251584       1   15.2,  691.0,  352.8, -104.3,  278.9,      2   15.2,  701.2,  453.1, -204.2,
           286.9,
251585       3   15.2,  690.2,  539.6, -298.0,  286.2,      4   15.2,  658.1,  609.8, -382.7,
           276.8,
251586       5   15.2,  606.1,  661.3, -455.7,  259.0,      6   15.2,  535.7,  692.8, -515.0,
           233.4,
251587       7   15.2,  449.0,  703.3, -558.5,  200.6,      8   15.2,  348.6,  692.4, -585.1,
           161.8,
251588       9   15.2,  245.3,  661.5, -593.9,  119.4,     10   15.2,  352.8,  691.0, -624.3,
            72.1,
251589      11   15.2,  453.1,  701.2, -637.5,   22.3,     12   15.2,  539.6,  690.2, -631.3,
           -28.2,
251590      13   15.2,  609.8,  658.1, -605.9,  -77.8,     14   15.2,  661.3,  606.1, -562.1,
           -125.1,
251591      15   15.2,  692.8,  535.7, -501.2, -168.5,     16   15.2,  703.3,  449.0, -425.1,
           -206.9,
251592      17   15.2,  692.4,  348.6, -336.1, -239.0,     18   15.2,  661.5,  245.3, -242.1,
           -263.2,
251593      19   15.2,  691.0,  352.8, -248.5, -278.9,     20   15.2,  701.2,  453.1, -248.9,
```

-286.9,
251594 21 15.2, 690.2, 539.6, -241.6, -286.2, 22 15.2, 658.1, 609.8, -227.1, -276.8,
251595 23 15.2, 606.1, 661.3, -205.6, -259.0, 24 15.2, 535.7, 692.8, -177.9, -233.4,
251596 25 15.2, 449.0, 703.3, -144.8, -200.6, 26 15.2, 348.6, 692.4, -107.2, -161.8,
251597 27 15.2, 245.3, 661.5, -67.5, -119.4, 28 15.2, 352.8, 691.0, -66.6, -72.1,
251598 29 15.2, 453.1, 701.2, -63.7, -22.3, 30 15.2, 539.6, 690.2, -58.9, 28.2,
251599 31 15.2, 609.8, 658.1, -52.2, 77.8, 32 15.2, 661.3, 606.1, -44.0, 125.1,
251600 33 15.2, 692.8, 535.7, -34.5, 168.5, 34 15.2, 703.3, 449.0, -23.9, 206.9,
251601 35 15.2, 692.4, 348.6, -12.5, 239.0, 36 15.2, 661.5, 245.3, -3.3, 263.2,
251602
251603
251604 SOURCE ID: IDLE450
251605 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
251606 1 15.2, 691.0, 352.8, -100.2, 254.9, 2 15.2, 701.2, 453.1, -196.1, 264.0,
251607 3 15.2, 690.2, 539.6, -286.0, 265.1, 4 15.2, 658.1, 609.8, -367.2, 258.1,
251608 5 15.2, 606.1, 661.3, -437.3, 243.3, 6 15.2, 535.7, 692.8, -494.0, 221.1,
251609 7 15.2, 449.0, 703.3, -535.8, 192.1, 8 15.2, 348.6, 692.4, -561.3, 157.4,
251610 9 15.2, 245.3, 661.5, -569.7, 119.2, 10 15.2, 352.8, 691.0, -600.4, 76.2,
251611 11 15.2, 453.1, 701.2, -614.6, 30.4, 12 15.2, 539.6, 690.2, -610.2, -16.2,
251612 13 15.2, 609.8, 658.1, -587.2, -62.3, 14 15.2, 661.3, 606.1, -546.3, -106.6,
251613 15 15.2, 692.8, 535.7, -488.9, -147.6, 16 15.2, 703.3, 449.0, -416.6, -184.1,
251614 17 15.2, 692.4, 348.6, -331.7, -215.1, 18 15.2, 661.5, 245.3, -241.9, -239.0,
251615 19 15.2, 691.0, 352.8, -252.6, -254.9, 20 15.2, 701.2, 453.1, -257.0, -264.0,
251616 21 15.2, 690.2, 539.6, -253.6, -265.1, 22 15.2, 658.1, 609.8, -242.5, -258.1,
251617 23 15.2, 606.1, 661.3, -224.1, -243.3, 24 15.2, 535.7, 692.8, -198.8, -221.1,
251618 25 15.2, 449.0, 703.3, -167.5, -192.1, 26 15.2, 348.6, 692.4, -131.1, -157.4,
251619 27 15.2, 245.3, 661.5, -91.8, -119.2, 28 15.2, 352.8, 691.0, -90.6, -76.2,
251620 29 15.2, 453.1, 701.2, -86.6, -30.4, 30 15.2, 539.6, 690.2, -80.0, 16.2,
251621 31 15.2, 609.8, 658.1, -71.0, 62.3, 32 15.2, 661.3, 606.1, -59.8, 106.6,
251622 33 15.2, 692.8, 535.7, -46.8, 147.6, 34 15.2, 703.3, 449.0, -32.3, 184.1,
251623 35 15.2, 692.4, 348.6, -16.9, 215.1, 36 15.2, 661.5, 245.3, -3.4, 239.0,
251624
251625 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
251626 *** AERMET - VERSION 19191 *** *** *** 18:01:44
251627

```
251628    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
251629
251630                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
251631
251632
251633    SOURCE ID: IDLE451
251634     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251635       1   15.2,  691.0,  352.8, -100.9,  259.0,      2   15.2,  701.2,  453.1, -197.4,
             267.9,
251636       3   15.2,  690.2,  539.6, -288.0,  268.7,      4   15.2,  658.1,  609.8, -369.8,
             261.3,
251637       5   15.2,  606.1,  661.3, -440.3,  246.0,      6   15.2,  535.7,  692.8, -497.5,
             223.2,
251638       7   15.2,  449.0,  703.3, -539.6,  193.6,      8   15.2,  348.6,  692.4, -565.3,
             158.2,
251639       9   15.2,  245.3,  661.5, -573.8,  119.3,     10   15.2,  352.8,  691.0, -604.4,
              75.5,
251640      11   15.2,  453.1,  701.2, -618.5,   29.1,     12   15.2,  539.6,  690.2, -613.8,
             -18.2,
251641      13   15.2,  609.8,  658.1, -590.4,  -64.9,     14   15.2,  661.3,  606.1, -549.0,
            -109.7,
251642      15   15.2,  692.8,  535.7, -491.0, -151.1,     16   15.2,  703.3,  449.0, -418.1,
            -187.9,
251643      17   15.2,  692.4,  348.6, -332.5, -219.1,     18   15.2,  661.5,  245.3, -242.0,
            -243.0,
251644      19   15.2,  691.0,  352.8, -252.0, -259.0,     20   15.2,  701.2,  453.1, -255.7,
            -267.9,
251645      21   15.2,  690.2,  539.6, -251.7, -268.7,     22   15.2,  658.1,  609.8, -240.0,
            -261.3,
251646      23   15.2,  606.1,  661.3, -221.0, -246.0,     24   15.2,  535.7,  692.8, -195.3,
            -223.2,
251647      25   15.2,  449.0,  703.3, -163.7, -193.6,     26   15.2,  348.6,  692.4, -127.1,
            -158.2,
251648      27   15.2,  245.3,  661.5,  -87.7, -119.3,     28   15.2,  352.8,  691.0,  -86.5,
             -75.5,
251649      29   15.2,  453.1,  701.2,  -82.7,  -29.1,     30   15.2,  539.6,  690.2,  -76.4,
              18.2,
251650      31   15.2,  609.8,  658.1,  -67.8,   64.9,     32   15.2,  661.3,  606.1,  -57.1,
             109.7,
251651      33   15.2,  692.8,  535.7,  -44.6,  151.1,     34   15.2,  703.3,  449.0,  -30.9,
             187.9,
251652      35   15.2,  692.4,  348.6,  -16.1,  219.1,     36   15.2,  661.5,  245.3,   -3.3,
             243.0,
251653
251654
251655    SOURCE ID: IDLE452
251656     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251657       1   15.2,  691.0,  352.8, -101.6,  262.7,      2   15.2,  701.2,  453.1, -198.8,
             271.4,
251658       3   15.2,  690.2,  539.6, -289.9,  271.9,      4   15.2,  658.1,  609.8, -372.3,
             264.2,
251659       5   15.2,  606.1,  661.3, -443.3,  248.4,      6   15.2,  535.7,  692.8, -500.9,
             225.0,
251660       7   15.2,  449.0,  703.3, -543.2,  194.8,      8   15.2,  348.6,  692.4, -569.0,
             158.7,
251661       9   15.2,  245.3,  661.5, -577.6,  119.2,     10   15.2,  352.8,  691.0, -608.2,
              74.8,
251662      11   15.2,  453.1,  701.2, -622.0,   27.8,     12   15.2,  539.6,  690.2, -617.0,
             -20.1,
251663      13   15.2,  609.8,  658.1, -593.2,  -67.4,     14   15.2,  661.3,  606.1, -551.4,
            -112.6,
251664      15   15.2,  692.8,  535.7, -492.9, -154.4,     16   15.2,  703.3,  449.0, -419.3,
            -191.6,
251665      17   15.2,  692.4,  348.6, -333.0, -222.8,     18   15.2,  661.5,  245.3, -241.9,
```

```
          -246.8,
251666     19   15.2,  691.0,  352.8, -251.2, -262.7,     20   15.2,  701.2,  453.1, -254.3,
          -271.4,
251667     21   15.2,  690.2,  539.6, -249.7, -271.9,     22   15.2,  658.1,  609.8, -237.5,
          -264.2,
251668     23   15.2,  606.1,  661.3, -218.0, -248.4,     24   15.2,  535.7,  692.8, -192.0,
          -225.0,
251669     25   15.2,  449.0,  703.3, -160.1, -194.8,     26   15.2,  348.6,  692.4, -123.3,
          -158.7,
251670     27   15.2,  245.3,  661.5,  -83.9, -119.2,     28   15.2,  352.8,  691.0,  -82.8,
          -74.8,
251671     29   15.2,  453.1,  701.2,  -79.2,  -27.8,     30   15.2,  539.6,  690.2,  -73.2,
          20.1,
251672     31   15.2,  609.8,  658.1,  -64.9,   67.4,     32   15.2,  661.3,  606.1,  -54.7,
          112.6,
251673     33   15.2,  692.8,  535.7,  -42.8,  154.4,     34   15.2,  703.3,  449.0,  -29.6,
          191.6,
251674     35   15.2,  692.4,  348.6,  -15.6,  222.8,     36   15.2,  661.5,  245.3,   -3.4,
          246.8,
251675
251676
251677    SOURCE ID: IDLE453
251678     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
251679       1   15.2,  691.0,  352.8, -102.1,  266.7,      2   15.2,  701.2,  453.1, -200.0,
           275.3,
251680       3   15.2,  690.2,  539.6, -291.8,  275.5,      4   15.2,  658.1,  609.8, -374.8,
           267.4,
251681       5   15.2,  606.1,  661.3, -446.3,  251.1,      6   15.2,  535.7,  692.8, -504.3,
           227.2,
251682       7   15.2,  449.0,  703.3, -546.9,  196.4,      8   15.2,  348.6,  692.4, -573.0,
           159.6,
251683       9   15.2,  245.3,  661.5, -581.6,  119.4,     10   15.2,  352.8,  691.0, -612.2,
           74.3,
251684      11   15.2,  453.1,  701.2, -625.9,   26.5,     12   15.2,  539.6,  690.2, -620.6,
          -22.0,
251685      13   15.2,  609.8,  658.1, -596.4,  -69.9,     14   15.2,  661.3,  606.1, -554.2,
          -115.6,
251686      15   15.2,  692.8,  535.7, -495.1, -157.9,     16   15.2,  703.3,  449.0, -420.9,
          -195.3,
251687      17   15.2,  692.4,  348.6, -333.9, -226.8,     18   15.2,  661.5,  245.3, -242.1,
          -250.9,
251688      19   15.2,  691.0,  352.8, -250.7, -266.7,     20   15.2,  701.2,  453.1, -253.1,
          -275.3,
251689      21   15.2,  690.2,  539.6, -247.8, -275.5,     22   15.2,  658.1,  609.8, -235.0,
          -267.4,
251690      23   15.2,  606.1,  661.3, -215.0, -251.1,     24   15.2,  535.7,  692.8, -188.6,
          -227.2,
251691      25   15.2,  449.0,  703.3, -156.3, -196.4,     26   15.2,  348.6,  692.4, -119.4,
          -159.6,
251692      27   15.2,  245.3,  661.5,  -79.8, -119.4,     28   15.2,  352.8,  691.0,  -78.8,
          -74.3,
251693      29   15.2,  453.1,  701.2,  -75.3,  -26.5,     30   15.2,  539.6,  690.2,  -69.5,
          22.0,
251694      31   15.2,  609.8,  658.1,  -61.7,   69.9,     32   15.2,  661.3,  606.1,  -51.9,
          115.6,
251695      33   15.2,  692.8,  535.7,  -40.6,  157.9,     34   15.2,  703.3,  449.0,  -28.1,
          195.3,
251696      35   15.2,  692.4,  348.6,  -14.7,  226.8,     36   15.2,  661.5,  245.3,   -3.3,
          250.9,
251697
251698
251699    SOURCE ID: IDLE454
251700     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
251701       1   15.2,  691.0,  352.8, -103.0,  270.7,      2   15.2,  701.2,  453.1, -201.5,
```

279.1,
251702 3 15.2, 690.2, 539.6, -293.9, 279.0, 4 15.2, 658.1, 609.8, -377.4,
270.4,
251703 5 15.2, 606.1, 661.3, -449.5, 253.7, 6 15.2, 535.7, 692.8, -507.9,
229.2,
251704 7 15.2, 449.0, 703.3, -550.8, 197.7, 8 15.2, 348.6, 692.4, -577.0,
160.2,
251705 9 15.2, 245.3, 661.5, -585.7, 119.3, 10 15.2, 352.8, 691.0, -616.2,
73.5,
251706 11 15.2, 453.1, 701.2, -629.7, 25.1, 12 15.2, 539.6, 690.2, -624.1,
-24.1,
251707 13 15.2, 609.8, 658.1, -599.5, -72.6, 14 15.2, 661.3, 606.1, -556.7,
-118.8,
251708 15 15.2, 692.8, 535.7, -497.0, -161.5, 16 15.2, 703.3, 449.0, -422.2,
-199.2,
251709 17 15.2, 692.4, 348.6, -334.6, -230.9, 18 15.2, 661.5, 245.3, -242.0,
-255.0,
251710 19 15.2, 691.0, 352.8, -249.9, -270.7, 20 15.2, 701.2, 453.1, -251.6,
-279.1,
251711 21 15.2, 690.2, 539.6, -245.7, -279.0, 22 15.2, 658.1, 609.8, -232.3,
-270.4,
251712 23 15.2, 606.1, 661.3, -211.9, -253.7, 24 15.2, 535.7, 692.8, -185.0,
-229.2,
251713 25 15.2, 449.0, 703.3, -152.5, -197.7, 26 15.2, 348.6, 692.4, -115.3,
-160.2,
251714 27 15.2, 245.3, 661.5, -75.8, -119.3, 28 15.2, 352.8, 691.0, -74.8,
-73.5,
251715 29 15.2, 453.1, 701.2, -71.5, -25.1, 30 15.2, 539.6, 690.2, -66.1,
24.1,
251716 31 15.2, 609.8, 658.1, -58.6, 72.6, 32 15.2, 661.3, 606.1, -49.4,
118.8,
251717 33 15.2, 692.8, 535.7, -38.7, 161.5, 34 15.2, 703.3, 449.0, -26.8,
199.2,
251718 35 15.2, 692.4, 348.6, -14.1, 230.9, 36 15.2, 661.5, 245.3, -3.3,
255.0,
251719
251720 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
251721 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
251722
PAGE 381
251723 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
251724
251725 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
251726
251727
251728 SOURCE ID: IDLE455
251729 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
251730 1 15.2, 691.0, 352.8, -103.6, 274.8, 2 15.2, 701.2, 453.1, -202.9,
283.1,
251731 3 15.2, 690.2, 539.6, -295.9, 282.7, 4 15.2, 658.1, 609.8, -380.1,
273.7,
251732 5 15.2, 606.1, 661.3, -452.6, 256.4, 6 15.2, 535.7, 692.8, -511.4,
231.3,
251733 7 15.2, 449.0, 703.3, -554.7, 199.2, 8 15.2, 348.6, 692.4, -581.1,
161.1,
251734 9 15.2, 245.3, 661.5, -589.9, 119.4, 10 15.2, 352.8, 691.0, -620.3,
72.8,
251735 11 15.2, 453.1, 701.2, -633.7, 23.7, 12 15.2, 539.6, 690.2, -627.8,
-26.1,
251736 13 15.2, 609.8, 658.1, -602.8, -75.2, 14 15.2, 661.3, 606.1, -559.5,
-122.0,
251737 15 15.2, 692.8, 535.7, -499.2, -165.0, 16 15.2, 703.3, 449.0, -423.7,

```
          -203.1,
251738      17   15.2,  692.4,  348.6, -335.4, -234.9,     18   15.2,  661.5,  245.3, -242.1,
          -259.1,
251739      19   15.2,  691.0,  352.8, -249.2, -274.8,     20   15.2,  701.2,  453.1, -250.3,
          -283.1,
251740      21   15.2,  690.2,  539.6, -243.7, -282.7,     22   15.2,  658.1,  609.8, -229.7,
          -273.7,
251741      23   15.2,  606.1,  661.3, -208.7, -256.4,     24   15.2,  535.7,  692.8, -181.4,
          -231.3,
251742      25   15.2,  449.0,  703.3, -148.6, -199.2,     26   15.2,  348.6,  692.4, -111.3,
          -161.1,
251743      27   15.2,  245.3,  661.5,  -71.6, -119.4,     28   15.2,  352.8,  691.0,  -70.6,
          -72.8,
251744      29   15.2,  453.1,  701.2,  -67.6,  -23.7,     30   15.2,  539.6,  690.2,  -62.4,
          26.1,
251745      31   15.2,  609.8,  658.1,  -55.4,   75.2,     32   15.2,  661.3,  606.1,  -46.6,
          122.0,
251746      33   15.2,  692.8,  535.7,  -36.5,  165.0,     34   15.2,  703.3,  449.0,  -25.3,
          203.1,
251747      35   15.2,  692.4,  348.6,  -13.2,  234.9,     36   15.2,  661.5,  245.3,   -3.3,
          259.1,
251748
251749
251750    SOURCE ID: IDLE456
251751     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
251752      1   15.2,  691.0,  352.8, -105.8,  286.2,      2   15.2,  701.2,  453.1, -207.0,
           293.9,
251753      3   15.2,  690.2,  539.6, -301.9,  292.6,      4   15.2,  658.1,  609.8, -387.6,
           282.4,
251754      5   15.2,  606.1,  661.3, -461.6,  263.7,      6   15.2,  535.7,  692.8, -521.5,
           237.0,
251755      7   15.2,  449.0,  703.3, -565.6,  203.0,      8   15.2,  348.6,  692.4, -592.5,
           162.9,
251756      9   15.2,  245.3,  661.5, -601.4,  119.2,     10   15.2,  352.8,  691.0, -631.7,
           70.6,
251757     11   15.2,  453.1,  701.2, -644.5,   19.6,     12   15.2,  539.6,  690.2, -637.7,
          -32.1,
251758     13   15.2,  609.8,  658.1, -611.5,  -82.8,     14   15.2,  661.3,  606.1, -566.8,
          -130.9,
251759     15   15.2,  692.8,  535.7, -504.8, -175.1,     16   15.2,  703.3,  449.0, -427.5,
          -214.0,
251760     17   15.2,  692.4,  348.6, -337.2, -246.4,     18   15.2,  661.5,  245.3, -241.9,
          -270.7,
251761     19   15.2,  691.0,  352.8, -247.1, -286.2,     20   15.2,  701.2,  453.1, -246.1,
          -293.9,
251762     21   15.2,  690.2,  539.6, -237.7, -292.6,     22   15.2,  658.1,  609.8, -222.1,
          -282.4,
251763     23   15.2,  606.1,  661.3, -199.7, -263.7,     24   15.2,  535.7,  692.8, -171.3,
          -237.0,
251764     25   15.2,  449.0,  703.3, -137.7, -203.0,     26   15.2,  348.6,  692.4,  -99.8,
          -162.9,
251765     27   15.2,  245.3,  661.5,  -60.0, -119.2,     28   15.2,  352.8,  691.0,  -59.3,
          -70.6,
251766     29   15.2,  453.1,  701.2,  -56.7,  -19.6,     30   15.2,  539.6,  690.2,  -52.5,
          32.1,
251767     31   15.2,  609.8,  658.1,  -46.6,   82.8,     32   15.2,  661.3,  606.1,  -39.3,
          130.9,
251768     33   15.2,  692.8,  535.7,  -30.9,  175.1,     34   15.2,  703.3,  449.0,  -21.5,
          214.0,
251769     35   15.2,  692.4,  348.6,  -11.4,  246.4,     36   15.2,  661.5,  245.3,   -3.4,
          270.7,
251770
251771
251772    SOURCE ID: IDLE457
251773     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
251774      1   15.2,  691.0,  352.8, -106.4,  290.2,      2   15.2,  701.2,  453.1, -208.3,
            297.7,
251775      3   15.2,  690.2,  539.6, -303.9,  296.2,      4   15.2,  658.1,  609.8, -390.2,
            285.6,
251776      5   15.2,  606.1,  661.3, -464.7,  266.4,      6   15.2,  535.7,  692.8, -525.0,
            239.1,
251777      7   15.2,  449.0,  703.3, -569.4,  204.5,      8   15.2,  348.6,  692.4, -596.5,
            163.7,
251778      9   15.2,  245.3,  661.5, -605.5,  119.3,     10   15.2,  352.8,  691.0, -635.7,
             70.0,
251779     11   15.2,  453.1,  701.2, -648.3,   18.3,     12   15.2,  539.6,  690.2, -641.3,
            -34.0,
251780     13   15.2,  609.8,  658.1, -614.7,  -85.3,     14   15.2,  661.3,  606.1, -569.5,
            -134.0,
251781     15   15.2,  692.8,  535.7, -506.9, -178.6,     16   15.2,  703.3,  449.0, -429.0,
            -217.8,
251782     17   15.2,  692.4,  348.6, -338.0, -250.4,     18   15.2,  661.5,  245.3, -242.0,
            -274.8,
251783     19   15.2,  691.0,  352.8, -246.4, -290.2,     20   15.2,  701.2,  453.1, -244.8,
            -297.7,
251784     21   15.2,  690.2,  539.6, -235.8, -296.2,     22   15.2,  658.1,  609.8, -219.6,
            -285.6,
251785     23   15.2,  606.1,  661.3, -196.7, -266.4,     24   15.2,  535.7,  692.8, -167.8,
            -239.1,
251786     25   15.2,  449.0,  703.3, -133.9, -204.5,     26   15.2,  348.6,  692.4,  -95.8,
            -163.7,
251787     27   15.2,  245.3,  661.5,  -55.9, -119.3,     28   15.2,  352.8,  691.0,  -55.2,
            -70.0,
251788     29   15.2,  453.1,  701.2,  -52.9,  -18.3,     30   15.2,  539.6,  690.2,  -48.9,
            34.0,
251789     31   15.2,  609.8,  658.1,  -43.4,   85.3,     32   15.2,  661.3,  606.1,  -36.7,
            134.0,
251790     33   15.2,  692.8,  535.7,  -28.8,  178.6,     34   15.2,  703.3,  449.0,  -20.0,
            217.8,
251791     35   15.2,  692.4,  348.6,  -10.6,  250.4,     36   15.2,  661.5,  245.3,   -3.3,
            274.8,
251792
251793
251794    SOURCE ID: IDLE458
251795     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
251796      1   15.2,  691.0,  352.8, -107.1,  294.0,      2   15.2,  701.2,  453.1, -209.7,
            301.3,
251797      3   15.2,  690.2,  539.6, -305.8,  299.4,      4   15.2,  658.1,  609.8, -392.7,
            288.5,
251798      5   15.2,  606.1,  661.3, -467.6,  268.8,      6   15.2,  535.7,  692.8, -528.4,
            240.9,
251799      7   15.2,  449.0,  703.3, -573.0,  205.7,      8   15.2,  348.6,  692.4, -600.3,
            164.3,
251800      9   15.2,  245.3,  661.5, -609.3,  119.2,     10   15.2,  352.8,  691.0, -639.4,
             69.3,
251801     11   15.2,  453.1,  701.2, -651.9,   16.9,     12   15.2,  539.6,  690.2, -644.5,
            -36.0,
251802     13   15.2,  609.8,  658.1, -617.5,  -87.8,     14   15.2,  661.3,  606.1, -571.8,
            -137.0,
251803     15   15.2,  692.8,  535.7, -508.7, -181.9,     16   15.2,  703.3,  449.0, -430.2,
            -221.4,
251804     17   15.2,  692.4,  348.6, -338.6, -254.1,     18   15.2,  661.5,  245.3, -241.9,
            -278.6,
251805     19   15.2,  691.0,  352.8, -245.7, -294.0,     20   15.2,  701.2,  453.1, -243.4,
            -301.3,
251806     21   15.2,  690.2,  539.6, -233.8, -299.4,     22   15.2,  658.1,  609.8, -217.1,
            -288.5,
251807     23   15.2,  606.1,  661.3, -193.7, -268.8,     24   15.2,  535.7,  692.8, -164.5,
            -240.9,
```

```
251808      25   15.2,  449.0,  703.3, -130.2, -205.7,     26   15.2,  348.6,  692.4,  -92.1,
            -164.3,
251809      27   15.2,  245.3,  661.5,  -52.1, -119.2,     28   15.2,  352.8,  691.0,  -51.5,
            -69.3,
251810      29   15.2,  453.1,  701.2,  -49.3,  -16.9,     30   15.2,  539.6,  690.2,  -45.7,
            36.0,
251811      31   15.2,  609.8,  658.1,  -40.6,   87.8,     32   15.2,  661.3,  606.1,  -34.3,
            137.0,
251812      33   15.2,  692.8,  535.7,  -26.9,  181.9,     34   15.2,  703.3,  449.0,  -18.8,
            221.4,
251813      35   15.2,  692.4,  348.6,  -10.1,  254.1,     36   15.2,  661.5,  245.3,   -3.4,
            278.6,
251814
251815   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
251816    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
251817
                                    PAGE 382
251818    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
251819
251820                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
251821
251822
251823    SOURCE ID: IDLE459
251824     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251825       1   15.2,  691.0,  352.8, -107.7,  298.0,      2   15.2,  701.2,  453.1, -210.9,
             305.2,
251826       3   15.2,  690.2,  539.6, -307.7,  303.1,      4   15.2,  658.1,  609.8, -395.2,
             291.7,
251827       5   15.2,  606.1,  661.3, -470.6,  271.5,      6   15.2,  535.7,  692.8, -531.8,
             243.1,
251828       7   15.2,  449.0,  703.3, -576.8,  207.3,      8   15.2,  348.6,  692.4, -604.3,
             165.1,
251829       9   15.2,  245.3,  661.5, -613.4,  119.4,     10   15.2,  352.8,  691.0, -643.5,
             68.7,
251830      11   15.2,  453.1,  701.2, -655.8,   15.7,     12   15.2,  539.6,  690.2, -648.1,
            -37.9,
251831      13   15.2,  609.8,  658.1, -620.8,  -90.3,     14   15.2,  661.3,  606.1, -574.6,
            -140.0,
251832      15   15.2,  692.8,  535.7, -510.9, -185.4,     16   15.2,  703.3,  449.0, -431.8,
            -225.2,
251833      17   15.2,  692.4,  348.6, -339.4, -258.1,     18   15.2,  661.5,  245.3, -242.1,
            -282.7,
251834      19   15.2,  691.0,  352.8, -245.2, -298.0,     20   15.2,  701.2,  453.1, -242.2,
            -305.2,
251835      21   15.2,  690.2,  539.6, -231.9, -303.1,     22   15.2,  658.1,  609.8, -214.6,
            -291.7,
251836      23   15.2,  606.1,  661.3, -190.7, -271.5,     24   15.2,  535.7,  692.8, -161.0,
            -243.1,
251837      25   15.2,  449.0,  703.3, -126.5, -207.3,     26   15.2,  348.6,  692.4,  -88.1,
            -165.1,
251838      27   15.2,  245.3,  661.5,  -48.1, -119.4,     28   15.2,  352.8,  691.0,  -47.5,
            -68.7,
251839      29   15.2,  453.1,  701.2,  -45.4,  -15.7,     30   15.2,  539.6,  690.2,  -42.0,
            37.9,
251840      31   15.2,  609.8,  658.1,  -37.3,   90.3,     32   15.2,  661.3,  606.1,  -31.5,
            140.0,
251841      33   15.2,  692.8,  535.7,  -24.8,  185.4,     34   15.2,  703.3,  449.0,  -17.2,
            225.2,
251842      35   15.2,  692.4,  348.6,   -9.2,  258.1,     36   15.2,  661.5,  245.3,   -3.3,
            282.7,
251843
251844
```

```
SOURCE ID: IDLE460
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -228.7, -254.3,      2   15.2,  690.6,  430.6, -233.7,
  -261.4,
   3   15.2,  675.9,  518.1, -231.7, -260.6,      4   15.2,  640.6,  590.0, -222.6,
  -251.8,
   5   15.2,  585.9,  643.9, -206.7, -235.3,      6   15.2,  513.3,  678.2, -184.6,
  -211.8,
   7   15.2,  425.2,  692.0, -156.9, -181.7,      8   15.2,  324.2,  684.7, -124.3,
  -146.2,
   9   15.2,  223.0,  657.6,  -89.1, -109.0,     10   15.2,  329.9,  684.3,  -87.8,
   -63.7,
  11   15.2,  430.6,  690.6,  -83.9,  -18.4,     12   15.2,  518.1,  675.9,  -77.4,
   27.4,
  13   15.2,  590.0,  640.6,  -68.5,   72.4,     14   15.2,  643.9,  585.9,  -57.6,
  115.2,
  15   15.2,  678.2,  513.3,  -44.9,  154.5,     16   15.2,  692.0,  425.2,  -30.9,
  189.1,
  17   15.2,  684.7,  324.2,  -15.9,  218.0,     18   15.2,  657.6,  223.0,   -2.5,
  239.7,
  19   15.2,  684.3,  329.9, -101.2,  254.3,     20   15.2,  690.6,  430.6, -196.8,
  261.4,
  21   15.2,  675.9,  518.1, -286.5,  260.6,     22   15.2,  640.6,  590.0, -367.4,
  251.8,
  23   15.2,  585.9,  643.9, -437.2,  235.3,     24   15.2,  513.3,  678.2, -493.6,
  211.8,
  25   15.2,  425.2,  692.0, -535.1,  181.7,     26   15.2,  324.2,  684.7, -560.3,
  146.2,
  27   15.2,  223.0,  657.6, -568.5,  109.0,     28   15.2,  329.9,  684.3, -596.5,
   63.7,
  29   15.2,  430.6,  690.6, -606.7,   18.4,     30   15.2,  518.1,  675.9, -598.5,
  -27.4,
  31   15.2,  590.0,  640.6, -572.1,  -72.4,     32   15.2,  643.9,  585.9, -528.3,
  -115.2,
  33   15.2,  678.2,  513.3, -468.4, -154.5,     34   15.2,  692.0,  425.2, -394.3,
  -189.1,
  35   15.2,  684.7,  324.2, -308.3, -218.0,     36   15.2,  657.6,  223.0, -220.5,
  -239.7,


SOURCE ID: IDLE461
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -224.6, -278.3,      2   15.2,  690.6,  430.6, -225.6,
  -284.3,
   3   15.2,  675.9,  518.1, -219.7, -281.7,      4   15.2,  640.6,  590.0, -207.1,
  -270.5,
   5   15.2,  585.9,  643.9, -188.3, -251.1,      6   15.2,  513.3,  678.2, -163.7,
  -224.0,
   7   15.2,  425.2,  692.0, -134.1, -190.2,      8   15.2,  324.2,  684.7, -100.5,
  -150.6,
   9   15.2,  223.0,  657.6,  -64.8, -109.2,     10   15.2,  329.9,  684.3,  -63.9,
   -59.7,
  11   15.2,  430.6,  690.6,  -61.0,  -10.3,     12   15.2,  518.1,  675.9,  -56.3,
   39.4,
  13   15.2,  590.0,  640.6,  -49.8,   87.9,     14   15.2,  643.9,  585.9,  -41.9,
  133.7,
  15   15.2,  678.2,  513.3,  -32.6,  175.4,     16   15.2,  692.0,  425.2,  -22.4,
  211.9,
  17   15.2,  684.7,  324.2,  -11.5,  241.9,     18   15.2,  657.6,  223.0,   -2.3,
  264.0,
  19   15.2,  684.3,  329.9, -105.2,  278.3,     20   15.2,  690.6,  430.6, -205.0,
  284.3,
  21   15.2,  675.9,  518.1, -298.4,  281.7,     22   15.2,  640.6,  590.0, -382.8,
  270.5,
```

```
251880      23   15.2,  585.9,  643.9, -455.6,  251.1,     24   15.2,  513.3,  678.2, -514.6,
            224.0,
251881      25   15.2,  425.2,  692.0, -557.8,  190.2,     26   15.2,  324.2,  684.7, -584.2,
            150.6,
251882      27   15.2,  223.0,  657.6, -592.8,  109.2,     28   15.2,  329.9,  684.3, -620.4,
            59.7,
251883      29   15.2,  430.6,  690.6, -629.6,   10.3,     30   15.2,  518.1,  675.9, -619.6,
            -39.4,
251884      31   15.2,  590.0,  640.6, -590.8,  -87.9,     32   15.2,  643.9,  585.9, -544.0,
            -133.7,
251885      33   15.2,  678.2,  513.3, -480.7, -175.4,     34   15.2,  692.0,  425.2, -402.8,
            -211.9,
251886      35   15.2,  684.7,  324.2, -312.7, -241.9,     36   15.2,  657.6,  223.0, -220.7,
            -264.0,
251887
251888
251889    SOURCE ID: IDLE462
251890     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251891       1   15.2,  684.3,  329.9, -225.3, -274.2,      2   15.2,  690.6,  430.6, -226.9,
            -280.4,
251892       3   15.2,  675.9,  518.1, -221.7, -278.1,      4   15.2,  640.6,  590.0, -209.7,
            -267.3,
251893       5   15.2,  585.9,  643.9, -191.3, -248.4,      6   15.2,  513.3,  678.2, -167.2,
            -221.9,
251894       7   15.2,  425.2,  692.0, -137.9, -188.7,      8   15.2,  324.2,  684.7, -104.5,
            -149.8,
251895       9   15.2,  223.0,  657.6,  -68.9, -109.1,     10   15.2,  329.9,  684.3,  -67.9,
            -60.3,
251896      11   15.2,  430.6,  690.6,  -64.9,  -11.6,     12   15.2,  518.1,  675.9,  -59.8,
            37.4,
251897      13   15.2,  590.0,  640.6,  -53.0,   85.3,     14   15.2,  643.9,  585.9,  -44.6,
            130.6,
251898      15   15.2,  678.2,  513.3,  -34.8,  172.0,     16   15.2,  692.0,  425.2,  -23.9,
            208.1,
251899      17   15.2,  684.7,  324.2,  -12.3,  237.9,     18   15.2,  657.6,  223.0,   -2.4,
            259.9,
251900      19   15.2,  684.3,  329.9, -104.6,  274.2,     20   15.2,  690.6,  430.6, -203.7,
            280.4,
251901      21   15.2,  675.9,  518.1, -296.5,  278.1,     22   15.2,  640.6,  590.0, -380.3,
            267.3,
251902      23   15.2,  585.9,  643.9, -452.6,  248.4,     24   15.2,  513.3,  678.2, -511.1,
            221.9,
251903      25   15.2,  425.2,  692.0, -554.0,  188.7,     26   15.2,  324.2,  684.7, -580.2,
            149.8,
251904      27   15.2,  223.0,  657.6, -588.7,  109.1,     28   15.2,  329.9,  684.3, -616.4,
            60.3,
251905      29   15.2,  430.6,  690.6, -625.7,   11.6,     30   15.2,  518.1,  675.9, -616.0,
            -37.4,
251906      31   15.2,  590.0,  640.6, -587.6,  -85.3,     32   15.2,  643.9,  585.9, -541.3,
            -130.6,
251907      33   15.2,  678.2,  513.3, -478.6, -172.0,     34   15.2,  692.0,  425.2, -401.3,
            -208.1,
251908      35   15.2,  684.7,  324.2, -311.9, -237.9,     36   15.2,  657.6,  223.0, -220.6,
            -259.9,
251909
251910    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
251911     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
251912
                                      PAGE 383
251913     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
251914
251915                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: IDLE463

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-226.0,	-270.5,	2	15.2,	690.6,	430.6,	-228.3,	-276.9,
3	15.2,	675.9,	518.1,	-223.6,	-274.8,	4	15.2,	640.6,	590.0,	-212.2,	-264.4,
5	15.2,	585.9,	643.9,	-194.3,	-246.0,	6	15.2,	513.3,	678.2,	-170.5,	-220.1,
7	15.2,	425.2,	692.0,	-141.5,	-187.5,	8	15.2,	324.2,	684.7,	-108.2,	-149.2,
9	15.2,	223.0,	657.6,	-72.7,	-109.2,	10	15.2,	329.9,	684.3,	-71.6,	-61.1,
11	15.2,	430.6,	690.6,	-68.4,	-13.0,	12	15.2,	518.1,	675.9,	-63.1,	35.4,
13	15.2,	590.0,	640.6,	-55.9,	82.8,	14	15.2,	643.9,	585.9,	-46.9,	127.6,
15	15.2,	678.2,	513.3,	-36.6,	168.6,	16	15.2,	692.0,	425.2,	-25.1,	204.5,
17	15.2,	684.7,	324.2,	-12.9,	234.1,	18	15.2,	657.6,	223.0,	-2.3,	256.1,
19	15.2,	684.3,	329.9,	-103.9,	270.5,	20	15.2,	690.6,	430.6,	-202.3,	276.9,
21	15.2,	675.9,	518.1,	-294.5,	274.8,	22	15.2,	640.6,	590.0,	-377.8,	264.4,
23	15.2,	585.9,	643.9,	-449.6,	246.0,	24	15.2,	513.3,	678.2,	-507.7,	220.1,
25	15.2,	425.2,	692.0,	-550.5,	187.5,	26	15.2,	324.2,	684.7,	-576.4,	149.2,
27	15.2,	223.0,	657.6,	-584.9,	109.2,	28	15.2,	329.9,	684.3,	-612.7,	61.1,
29	15.2,	430.6,	690.6,	-622.2,	13.0,	30	15.2,	518.1,	675.9,	-612.8,	-35.4,
31	15.2,	590.0,	640.6,	-584.8,	-82.8,	32	15.2,	643.9,	585.9,	-538.9,	-127.6,
33	15.2,	678.2,	513.3,	-476.8,	-168.6,	34	15.2,	692.0,	425.2,	-400.1,	-204.5,
35	15.2,	684.7,	324.2,	-311.3,	-234.1,	36	15.2,	657.6,	223.0,	-220.7,	-256.1,

SOURCE ID: IDLE464

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-226.5,	-266.5,	2	15.2,	690.6,	430.6,	-229.5,	-273.0,
3	15.2,	675.9,	518.1,	-225.5,	-271.2,	4	15.2,	640.6,	590.0,	-214.7,	-261.2,
5	15.2,	585.9,	643.9,	-197.3,	-243.2,	6	15.2,	513.3,	678.2,	-173.9,	-217.9,
7	15.2,	425.2,	692.0,	-145.3,	-185.9,	8	15.2,	324.2,	684.7,	-112.2,	-148.3,
9	15.2,	223.0,	657.6,	-76.8,	-109.0,	10	15.2,	329.9,	684.3,	-75.7,	-61.6,
11	15.2,	430.6,	690.6,	-72.3,	-14.2,	12	15.2,	518.1,	675.9,	-66.7,	33.5,
13	15.2,	590.0,	640.6,	-59.1,	80.3,	14	15.2,	643.9,	585.9,	-49.7,	124.6,
15	15.2,	678.2,	513.3,	-38.8,	165.2,	16	15.2,	692.0,	425.2,	-26.7,	200.7,
17	15.2,	684.7,	324.2,	-13.8,	230.1,	18	15.2,	657.6,	223.0,	-2.5,	252.0,
19	15.2,	684.3,	329.9,	-103.4,	266.5,	20	15.2,	690.6,	430.6,	-201.0,	273.0,

```
251952      21   15.2,  675.9,  518.1, -292.6,  271.2,     22   15.2,  640.6,  590.0, -375.3,
            261.2,
251953      23   15.2,  585.9,  643.9, -446.6,  243.2,     24   15.2,  513.3,  678.2, -504.3,
            217.9,
251954      25   15.2,  425.2,  692.0, -546.7,  185.9,     26   15.2,  324.2,  684.7, -572.5,
            148.3,
251955      27   15.2,  223.0,  657.6, -580.8,  109.0,     28   15.2,  329.9,  684.3, -608.6,
            61.6,
251956      29   15.2,  430.6,  690.6, -618.3,   14.2,     30   15.2,  518.1,  675.9, -609.1,
            -33.5,
251957      31   15.2,  590.0,  640.6, -581.5,  -80.3,     32   15.2,  643.9,  585.9, -536.2,
            -124.6,
251958      33   15.2,  678.2,  513.3, -474.6, -165.2,     34   15.2,  692.0,  425.2, -398.6,
            -200.7,
251959      35   15.2,  684.7,  324.2, -310.4, -230.1,     36   15.2,  657.6,  223.0, -220.5,
            -252.0,
251960
251961
251962    SOURCE ID: IDLE465
251963     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251964       1   15.2,  684.3,  329.9, -227.3, -262.5,      2   15.2,  690.6,  430.6, -231.0,
             -269.2,
251965       3   15.2,  675.9,  518.1, -227.6, -267.7,      4   15.2,  640.6,  590.0, -217.4,
             -258.1,
251966       5   15.2,  585.9,  643.9, -200.5, -240.7,      6   15.2,  513.3,  678.2, -177.5,
             -215.9,
251967       7   15.2,  425.2,  692.0, -149.2, -184.6,      8   15.2,  324.2,  684.7, -116.2,
             -147.7,
251968       9   15.2,  223.0,  657.6,  -80.9, -109.1,     10   15.2,  329.9,  684.3,  -79.7,
             -62.4,
251969      11   15.2,  430.6,  690.6,  -76.1,  -15.7,     12   15.2,  518.1,  675.9,  -70.2,
            31.4,
251970      13   15.2,  590.0,  640.6,  -62.2,   77.6,     14   15.2,  643.9,  585.9,  -52.2,
            121.5,
251971      15   15.2,  678.2,  513.3,  -40.7,  161.6,     16   15.2,  692.0,  425.2,  -28.0,
            196.8,
251972      17   15.2,  684.7,  324.2,  -14.4,  226.1,     18   15.2,  657.6,  223.0,   -2.4,
            248.0,
251973      19   15.2,  684.3,  329.9, -102.6,  262.5,     20   15.2,  690.6,  430.6, -199.6,
            269.2,
251974      21   15.2,  675.9,  518.1, -290.5,  267.7,     22   15.2,  640.6,  590.0, -372.6,
            258.1,
251975      23   15.2,  585.9,  643.9, -443.4,  240.7,     24   15.2,  513.3,  678.2, -500.7,
            215.9,
251976      25   15.2,  425.2,  692.0, -542.8,  184.6,     26   15.2,  324.2,  684.7, -568.4,
            147.7,
251977      27   15.2,  223.0,  657.6, -576.8,  109.1,     28   15.2,  329.9,  684.3, -604.6,
            62.4,
251978      29   15.2,  430.6,  690.6, -614.5,   15.7,     30   15.2,  518.1,  675.9, -605.7,
            -31.4,
251979      31   15.2,  590.0,  640.6, -578.4,  -77.6,     32   15.2,  643.9,  585.9, -533.6,
            -121.5,
251980      33   15.2,  678.2,  513.3, -472.6, -161.6,     34   15.2,  692.0,  425.2, -397.2,
            -196.8,
251981      35   15.2,  684.7,  324.2, -309.8, -226.1,     36   15.2,  657.6,  223.0, -220.6,
            -248.0,
251982
251983
251984    SOURCE ID: IDLE466
251985     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
251986       1   15.2,  684.3,  329.9, -228.0, -258.4,      2   15.2,  690.6,  430.6, -232.3,
             -265.2,
251987       3   15.2,  675.9,  518.1, -229.6, -264.1,      4   15.2,  640.6,  590.0, -220.0,
             -254.9,
```

```
251988       5   15.2,  585.9,  643.9, -203.6, -238.0,      6   15.2,  513.3,  678.2, -181.1,
          -213.8,
251989       7   15.2,  425.2,  692.0, -153.0, -183.1,      8   15.2,  324.2,  684.7, -120.3,
          -146.9,
251990       9   15.2,  223.0,  657.6,  -85.0, -109.0,     10   15.2,  329.9,  684.3,  -83.8,
           -63.0,
251991      11   15.2,  430.6,  690.6,  -80.0,  -17.1,     12   15.2,  518.1,  675.9,  -73.8,
          29.4,
251992      13   15.2,  590.0,  640.6,  -65.4,   75.0,     14   15.2,  643.9,  585.9,  -55.0,
          118.3,
251993      15   15.2,  678.2,  513.3,  -42.9,  158.1,     16   15.2,  692.0,  425.2,  -29.5,
          193.0,
251994      17   15.2,  684.7,  324.2,  -15.2,  222.0,     18   15.2,  657.6,  223.0,   -2.5,
          243.8,
251995      19   15.2,  684.3,  329.9, -101.9,  258.4,     20   15.2,  690.6,  430.6, -198.2,
          265.2,
251996      21   15.2,  675.9,  518.1, -288.5,  264.1,     22   15.2,  640.6,  590.0, -370.0,
          254.9,
251997      23   15.2,  585.9,  643.9, -440.3,  238.0,     24   15.2,  513.3,  678.2, -497.2,
          213.8,
251998      25   15.2,  425.2,  692.0, -538.9,  183.1,     26   15.2,  324.2,  684.7, -564.3,
          146.9,
251999      27   15.2,  223.0,  657.6, -572.6,  109.0,     28   15.2,  329.9,  684.3, -600.5,
           63.0,
252000      29   15.2,  430.6,  690.6, -610.5,   17.1,     30   15.2,  518.1,  675.9, -602.0,
           -29.4,
252001      31   15.2,  590.0,  640.6, -575.2,  -75.0,     32   15.2,  643.9,  585.9, -530.9,
          -118.3,
252002      33   15.2,  678.2,  513.3, -470.5, -158.1,     34   15.2,  692.0,  425.2, -395.7,
          -193.0,
252003      35   15.2,  684.7,  324.2, -309.0, -222.0,     36   15.2,  657.6,  223.0, -220.5,
          -243.8,
252004
252005  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
252006   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
252007
                                    PAGE 384
252008   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
252009
252010                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
252011
252012
252013   SOURCE ID: IDLE467
252014    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252015       1   15.2,  684.3,  329.9, -223.0, -286.1,      2   15.2,  690.6,  430.6, -222.6,
          -291.7,
252016       3   15.2,  675.9,  518.1, -215.5, -288.4,      4   15.2,  640.6,  590.0, -201.8,
          -276.4,
252017       5   15.2,  585.9,  643.9, -182.0, -256.0,      6   15.2,  513.3,  678.2, -156.6,
          -227.8,
252018       7   15.2,  425.2,  692.0, -126.5, -192.7,      8   15.2,  324.2,  684.7,  -92.6,
          -151.7,
252019       9   15.2,  223.0,  657.6,  -56.9, -108.9,     10   15.2,  329.9,  684.3,  -56.1,
           -58.0,
252020      11   15.2,  430.6,  690.6,  -53.6,   -7.3,     12   15.2,  518.1,  675.9,  -49.5,
          43.6,
252021      13   15.2,  590.0,  640.6,  -43.9,   93.2,     14   15.2,  643.9,  585.9,  -37.0,
          140.0,
252022      15   15.2,  678.2,  513.3,  -28.9,  182.5,     16   15.2,  692.0,  425.2,  -20.0,
          219.5,
252023      17   15.2,  684.7,  324.2,  -10.4,  249.8,     18   15.2,  657.6,  223.0,   -2.6,
          271.9,
```

```
 19   15.2,  684.3,  329.9, -106.9,  286.1,     20   15.2,  690.6,  430.6, -207.9,
 291.7,
 21   15.2,  675.9,  518.1, -302.7,  288.4,     22   15.2,  640.6,  590.0, -388.2,
 276.4,
 23   15.2,  585.9,  643.9, -461.9,  256.0,     24   15.2,  513.3,  678.2, -521.6,
 227.8,
 25   15.2,  425.2,  692.0, -565.4,  192.7,     26   15.2,  324.2,  684.7, -592.1,
 151.7,
 27   15.2,  223.0,  657.6, -600.8,  108.9,     28   15.2,  329.9,  684.3, -628.2,
 58.0,
 29   15.2,  430.6,  690.6, -637.0,    7.3,     30   15.2,  518.1,  675.9, -626.3,
 -43.6,
 31   15.2,  590.0,  640.6, -596.7,  -93.2,     32   15.2,  643.9,  585.9, -548.9,
 -140.0,
 33   15.2,  678.2,  513.3, -484.4, -182.5,     34   15.2,  692.0,  425.2, -405.3,
 -219.5,
 35   15.2,  684.7,  324.2, -313.8, -249.8,     36   15.2,  657.6,  223.0, -220.4,
 -271.9,


SOURCE ID: IDLE468
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
   1   15.2,  684.3,  329.9, -221.7, -294.2,      2   15.2,  690.6,  430.6, -219.9,
  -299.5,
   3   15.2,  675.9,  518.1, -211.4, -295.6,      4   15.2,  640.6,  590.0, -196.6,
  -282.8,
   5   15.2,  585.9,  643.9, -175.7, -261.4,      6   15.2,  513.3,  678.2, -149.6,
  -232.0,
   7   15.2,  425.2,  692.0, -118.8, -195.6,      8   15.2,  324.2,  684.7,  -84.5,
  -153.2,
   9   15.2,  223.0,  657.6,  -48.6, -109.0,     10   15.2,  329.9,  684.3,  -48.0,
  -56.7,
  11   15.2,  430.6,  690.6,  -45.8,   -4.6,     12   15.2,  518.1,  675.9,  -42.3,
  47.6,
  13   15.2,  590.0,  640.6,  -37.5,   98.4,     14   15.2,  643.9,  585.9,  -31.6,
  146.2,
  15   15.2,  678.2,  513.3,  -24.7,  189.6,     16   15.2,  692.0,  425.2,  -17.0,
  227.2,
  17   15.2,  684.7,  324.2,   -8.9,  257.9,     18   15.2,  657.6,  223.0,   -2.5,
  280.2,
  19   15.2,  684.3,  329.9, -108.2,  294.2,     20   15.2,  690.6,  430.6, -210.7,
  299.5,
  21   15.2,  675.9,  518.1, -306.7,  295.6,     22   15.2,  640.6,  590.0, -393.4,
  282.8,
  23   15.2,  585.9,  643.9, -468.2,  261.4,     24   15.2,  513.3,  678.2, -528.7,
  232.0,
  25   15.2,  425.2,  692.0, -573.1,  195.6,     26   15.2,  324.2,  684.7, -600.2,
  153.2,
  27   15.2,  223.0,  657.6, -609.0,  109.0,     28   15.2,  329.9,  684.3, -636.4,
  56.7,
  29   15.2,  430.6,  690.6, -644.8,    4.6,     30   15.2,  518.1,  675.9, -633.5,
  -47.6,
  31   15.2,  590.0,  640.6, -603.1,  -98.4,     32   15.2,  643.9,  585.9, -554.3,
  -146.2,
  33   15.2,  678.2,  513.3, -488.7, -189.6,     34   15.2,  692.0,  425.2, -408.2,
  -227.2,
  35   15.2,  684.7,  324.2, -315.3, -257.9,     36   15.2,  657.6,  223.0, -220.5,
  -280.2,


SOURCE ID: IDLE469
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
   1   15.2,  684.3,  329.9, -222.3, -290.1,      2   15.2,  690.6,  430.6, -221.2,
  -295.5,
```

```
252060       3   15.2,  675.9,  518.1, -213.4, -291.9,      4   15.2,  640.6,  590.0, -199.2,
          -279.5,
252061       5   15.2,  585.9,  643.9, -178.9, -258.6,      6   15.2,  513.3,  678.2, -153.1,
          -229.8,
252062       7   15.2,  425.2,  692.0, -122.7, -194.1,      8   15.2,  324.2,  684.7,  -88.6,
          -152.4,
252063       9   15.2,  223.0,  657.6,  -52.8, -108.9,     10   15.2,  329.9,  684.3,  -52.1,
          -57.3,
252064      11   15.2,  430.6,  690.6,  -49.8,   -5.9,     12   15.2,  518.1,  675.9,  -46.0,
          45.6,
252065      13   15.2,  590.0,  640.6,  -40.8,   95.8,     14   15.2,  643.9,  585.9,  -34.3,
          143.1,
252066      15   15.2,  678.2,  513.3,  -26.9,  186.0,     16   15.2,  692.0,  425.2,  -18.6,
          223.3,
252067      17   15.2,  684.7,  324.2,   -9.7,  253.8,     18   15.2,  657.6,  223.0,   -2.6,
          276.0,
252068      19   15.2,  684.3,  329.9, -107.6,  290.1,     20   15.2,  690.6,  430.6, -209.3,
          295.5,
252069      21   15.2,  675.9,  518.1, -304.7,  291.9,     22   15.2,  640.6,  590.0, -390.8,
          279.5,
252070      23   15.2,  585.9,  643.9, -465.0,  258.6,     24   15.2,  513.3,  678.2, -525.1,
          229.8,
252071      25   15.2,  425.2,  692.0, -569.3,  194.1,     26   15.2,  324.2,  684.7, -596.1,
          152.4,
252072      27   15.2,  223.0,  657.6, -604.8,  108.9,     28   15.2,  329.9,  684.3, -632.2,
          57.3,
252073      29   15.2,  430.6,  690.6, -640.8,    5.9,     30   15.2,  518.1,  675.9, -629.9,
          -45.6,
252074      31   15.2,  590.0,  640.6, -599.8,  -95.8,     32   15.2,  643.9,  585.9, -551.5,
          -143.1,
252075      33   15.2,  678.2,  513.3, -486.5, -186.0,     34   15.2,  692.0,  425.2, -406.7,
          -223.3,
252076      35   15.2,  684.7,  324.2, -314.5, -253.8,     36   15.2,  657.6,  223.0, -220.4,
          -276.0,
252077
252078
252079    SOURCE ID: IDLE470
252080     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252081       1   15.2,  684.3,  329.9, -234.1, -223.1,      2   15.2,  690.6,  430.6, -244.5,
          -231.6,
252082       3   15.2,  675.9,  518.1, -247.5, -233.0,      4   15.2,  640.6,  590.0, -243.0,
          -227.4,
252083       5   15.2,  585.9,  643.9, -231.0, -214.9,      6   15.2,  513.3,  678.2, -212.1,
          -195.8,
252084       7   15.2,  425.2,  692.0, -186.7, -170.8,      8   15.2,  324.2,  684.7, -155.6,
          -140.6,
252085       9   15.2,  223.0,  657.6, -120.8, -108.9,     10   15.2,  329.9,  684.3, -119.1,
          -69.2,
252086      11   15.2,  430.6,  690.6, -113.7,  -29.3,     12   15.2,  518.1,  675.9, -104.9,
          11.6,
252087      13   15.2,  590.0,  640.6,  -92.9,   52.0,     14   15.2,  643.9,  585.9,  -78.0,
          90.9,
252088      15   15.2,  678.2,  513.3,  -60.8,  127.0,     16   15.2,  692.0,  425.2,  -41.8,
          159.3,
252089      17   15.2,  684.7,  324.2,  -21.5,  186.7,     18   15.2,  657.6,  223.0,   -2.6,
          208.0,
252090      19   15.2,  684.3,  329.9,  -95.8,  223.1,     20   15.2,  690.6,  430.6, -186.0,
          231.6,
252091      21   15.2,  675.9,  518.1, -270.6,  233.0,     22   15.2,  640.6,  590.0, -347.0,
          227.4,
252092      23   15.2,  585.9,  643.9, -412.9,  214.9,     24   15.2,  513.3,  678.2, -466.2,
          195.8,
252093      25   15.2,  425.2,  692.0, -505.3,  170.8,     26   15.2,  324.2,  684.7, -529.1,
          140.6,
252094      27   15.2,  223.0,  657.6, -536.8,  108.9,     28   15.2,  329.9,  684.3, -565.2,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-230.1,	-247.0,	2	15.2,	690.6,	430.6,	-236.4,	-254.4,
3	15.2,	675.9,	518.1,	-235.5,	-254.1,	4	15.2,	640.6,	590.0,	-227.5,	-246.1,
5	15.2,	585.9,	643.9,	-212.6,	-230.6,	6	15.2,	513.3,	678.2,	-191.2,	-208.1,
7	15.2,	425.2,	692.0,	-163.9,	-179.3,	8	15.2,	324.2,	684.7,	-131.7,	-145.0,
9	15.2,	223.0,	657.6,	-96.6,	-109.1,	10	15.2,	329.9,	684.3,	-95.2,	-65.2,
11	15.2,	430.6,	690.6,	-90.9,	-21.1,	12	15.2,	518.1,	675.9,	-83.8,	23.5,
13	15.2,	590.0,	640.6,	-74.2,	67.5,	14	15.2,	643.9,	585.9,	-62.3,	109.4,
15	15.2,	678.2,	513.3,	-48.6,	148.0,	16	15.2,	692.0,	425.2,	-33.3,	182.1,
17	15.2,	684.7,	324.2,	-17.1,	210.6,	18	15.2,	657.6,	223.0,	-2.4,	232.2,
19	15.2,	684.3,	329.9,	-99.8,	247.0,	20	15.2,	690.6,	430.6,	-194.2,	254.4,
21	15.2,	675.9,	518.1,	-282.6,	254.1,	22	15.2,	640.6,	590.0,	-362.5,	246.1,
23	15.2,	585.9,	643.9,	-431.3,	230.6,	24	15.2,	513.3,	678.2,	-487.1,	208.1,
25	15.2,	425.2,	692.0,	-528.0,	179.3,	26	15.2,	324.2,	684.7,	-552.9,	145.0,
27	15.2,	223.0,	657.6,	-561.0,	109.1,	28	15.2,	329.9,	684.3,	-589.2,	65.2,
29	15.2,	430.6,	690.6,	-599.7,	21.1,	30	15.2,	518.1,	675.9,	-592.1,	-23.5,
31	15.2,	590.0,	640.6,	-566.4,	-67.5,	32	15.2,	643.9,	585.9,	-523.6,	-109.4,
33	15.2,	678.2,	513.3,	-464.8,	-148.0,	34	15.2,	692.0,	425.2,	-391.9,	-182.1,
35	15.2,	684.7,	324.2,	-307.1,	-210.6,	36	15.2,	657.6,	223.0,	-220.6,	-232.2,

SOURCE ID: IDLE472

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
252132       1   15.2,  684.3,  329.9, -230.7, -243.0,      2   15.2,  690.6,  430.6, -237.7,
          -250.6,
252133       3   15.2,  675.9,  518.1, -237.5, -250.6,      4   15.2,  640.6,  590.0, -230.1,
          -242.9,
252134       5   15.2,  585.9,  643.9, -215.6, -227.9,      6   15.2,  513.3,  678.2, -194.6,
          -206.0,
252135       7   15.2,  425.2,  692.0, -167.7, -177.8,      8   15.2,  324.2,  684.7, -135.7,
          -144.2,
252136       9   15.2,  223.0,  657.6, -100.6, -109.0,     10   15.2,  329.9,  684.3,  -99.2,
          -65.8,
252137      11   15.2,  430.6,  690.6,  -94.7,  -22.4,     12   15.2,  518.1,  675.9,  -87.4,
          21.6,
252138      13   15.2,  590.0,  640.6,  -77.4,   64.9,     14   15.2,  643.9,  585.9,  -65.0,
          106.3,
252139      15   15.2,  678.2,  513.3,  -50.7,  144.5,     16   15.2,  692.0,  425.2,  -34.8,
          178.3,
252140      17   15.2,  684.7,  324.2,  -17.9,  206.6,     18   15.2,  657.6,  223.0,   -2.5,
          228.2,
252141      19   15.2,  684.3,  329.9,  -99.2,  243.0,     20   15.2,  690.6,  430.6, -192.8,
          250.6,
252142      21   15.2,  675.9,  518.1, -280.7,  250.6,     22   15.2,  640.6,  590.0, -359.9,
          242.9,
252143      23   15.2,  585.9,  643.9, -428.3,  227.9,     24   15.2,  513.3,  678.2, -483.6,
          206.0,
252144      25   15.2,  425.2,  692.0, -524.2,  177.8,     26   15.2,  324.2,  684.7, -548.9,
          144.2,
252145      27   15.2,  223.0,  657.6, -557.0,  109.0,     28   15.2,  329.9,  684.3, -585.1,
          65.8,
252146      29   15.2,  430.6,  690.6, -595.9,   22.4,     30   15.2,  518.1,  675.9, -588.5,
          -21.6,
252147      31   15.2,  590.0,  640.6, -563.2,  -64.9,     32   15.2,  643.9,  585.9, -520.9,
          -106.3,
252148      33   15.2,  678.2,  513.3, -462.7, -144.5,     34   15.2,  692.0,  425.2, -390.4,
          -178.3,
252149      35   15.2,  684.7,  324.2, -306.3, -206.6,     36   15.2,  657.6,  223.0, -220.6,
          -228.2,
252150
252151
252152    SOURCE ID: IDLE473
252153     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252154       1   15.2,  684.3,  329.9, -231.5, -239.2,      2   15.2,  690.6,  430.6, -239.1,
            -247.0,
252155       3   15.2,  675.9,  518.1, -239.5, -247.3,      4   15.2,  640.6,  590.0, -232.6,
            -240.1,
252156       5   15.2,  585.9,  643.9, -218.6, -225.6,      6   15.2,  513.3,  678.2, -198.0,
            -204.2,
252157       7   15.2,  425.2,  692.0, -171.3, -176.6,      8   15.2,  324.2,  684.7, -139.5,
            -143.7,
252158       9   15.2,  223.0,  657.6, -104.5, -109.1,     10   15.2,  329.9,  684.3, -102.9,
            -66.5,
252159      11   15.2,  430.6,  690.6,  -98.3,  -23.8,     12   15.2,  518.1,  675.9,  -90.6,
            19.6,
252160      13   15.2,  590.0,  640.6,  -80.2,   62.4,     14   15.2,  643.9,  585.9,  -67.4,
            103.4,
252161      15   15.2,  678.2,  513.3,  -52.5,  141.2,     16   15.2,  692.0,  425.2,  -36.0,
            174.7,
252162      17   15.2,  684.7,  324.2,  -18.4,  202.9,     18   15.2,  657.6,  223.0,   -2.4,
            224.4,
252163      19   15.2,  684.3,  329.9,  -98.4,  239.2,     20   15.2,  690.6,  430.6, -191.5,
            247.0,
252164      21   15.2,  675.9,  518.1, -278.7,  247.3,     22   15.2,  640.6,  590.0, -357.4,
            240.1,
252165      23   15.2,  585.9,  643.9, -425.3,  225.6,     24   15.2,  513.3,  678.2, -480.3,
            204.2,
252166      25   15.2,  425.2,  692.0, -520.6,  176.6,     26   15.2,  324.2,  684.7, -545.2,
```

143.7,
252167 27 15.2, 223.0, 657.6, -553.2, 109.1, 28 15.2, 329.9, 684.3, -581.4, 66.5,
252168 29 15.2, 430.6, 690.6, -592.3, 23.8, 30 15.2, 518.1, 675.9, -585.2, -19.6,
252169 31 15.2, 590.0, 640.6, -560.4, -62.4, 32 15.2, 643.9, 585.9, -518.5, -103.4,
252170 33 15.2, 678.2, 513.3, -460.9, -141.2, 34 15.2, 692.0, 425.2, -389.2, -174.7,
252171 35 15.2, 684.7, 324.2, -305.7, -202.9, 36 15.2, 657.6, 223.0, -220.6, -224.4,
252172
252173
252174 SOURCE ID: IDLE474
252175 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
252176 1 15.2, 684.3, 329.9, -232.0, -235.2, 2 15.2, 690.6, 430.6, -240.3, -243.1,
252177 3 15.2, 675.9, 518.1, -241.4, -243.7, 4 15.2, 640.6, 590.0, -235.0, -236.9,
252178 5 15.2, 585.9, 643.9, -221.6, -222.8, 6 15.2, 513.3, 678.2, -201.4, -202.0,
252179 7 15.2, 425.2, 692.0, -175.1, -175.0, 8 15.2, 324.2, 684.7, -143.5, -142.8,
252180 9 15.2, 223.0, 657.6, -108.5, -108.9, 10 15.2, 329.9, 684.3, -107.0, -67.1,
252181 11 15.2, 430.6, 690.6, -102.1, -25.1, 12 15.2, 518.1, 675.9, -94.2, 17.7,
252182 13 15.2, 590.0, 640.6, -83.5, 59.9, 14 15.2, 643.9, 585.9, -70.1, 100.3,
252183 15 15.2, 678.2, 513.3, -54.7, 137.7, 16 15.2, 692.0, 425.2, -37.6, 170.9,
252184 17 15.2, 684.7, 324.2, -19.3, 198.9, 18 15.2, 657.6, 223.0, -2.6, 220.3,
252185 19 15.2, 684.3, 329.9, -97.9, 235.2, 20 15.2, 690.6, 430.6, -190.2, 243.1,
252186 21 15.2, 675.9, 518.1, -276.8, 243.7, 22 15.2, 640.6, 590.0, -354.9, 236.9,
252187 23 15.2, 585.9, 643.9, -422.3, 222.8, 24 15.2, 513.3, 678.2, -476.8, 202.0,
252188 25 15.2, 425.2, 692.0, -516.9, 175.0, 26 15.2, 324.2, 684.7, -541.2, 142.8,
252189 27 15.2, 223.0, 657.6, -549.1, 108.9, 28 15.2, 329.9, 684.3, -577.4, 67.1,
252190 29 15.2, 430.6, 690.6, -588.4, 25.1, 30 15.2, 518.1, 675.9, -581.6, -17.7,
252191 31 15.2, 590.0, 640.6, -557.1, -59.9, 32 15.2, 643.9, 585.9, -515.7, -100.3,
252192 33 15.2, 678.2, 513.3, -458.7, -137.7, 34 15.2, 692.0, 425.2, -387.7, -170.9,
252193 35 15.2, 684.7, 324.2, -304.9, -198.9, 36 15.2, 657.6, 223.0, -220.5, -220.3,
252194
252195 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
252196 *** AERMET - VERSION 19191 *** *** *** 18:01:44
252197

PAGE 386
252198 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
252199
252200 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
252201
252202
252203 SOURCE ID: IDLE475

```
252204     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252205       1   15.2,  684.3,  329.9, -232.8, -231.2,      2   15.2,  690.6,  430.6, -241.8,
             -239.4,
252206       3   15.2,  675.9,  518.1, -243.5, -240.2,      4   15.2,  640.6,  590.0, -237.7,
             -233.8,
252207       5   15.2,  585.9,  643.9, -224.8, -220.3,      6   15.2,  513.3,  678.2, -205.0,
             -200.0,
252208       7   15.2,  425.2,  692.0, -179.0, -173.7,      8   15.2,  324.2,  684.7, -147.5,
             -142.2,
252209       9   15.2,  223.0,  657.6, -112.6, -109.0,     10   15.2,  329.9,  684.3, -111.0,
             -67.8,
252210      11   15.2,  430.6,  690.6, -106.0,  -26.5,     12   15.2,  518.1,  675.9,  -97.7,
             15.6,
252211      13   15.2,  590.0,  640.6,  -86.5,   57.3,     14   15.2,  643.9,  585.9,  -72.7,
             97.2,
252212      15   15.2,  678.2,  513.3,  -56.6,  134.1,     16   15.2,  692.0,  425.2,  -38.9,
             167.0,
252213      17   15.2,  684.7,  324.2,  -19.9,  194.8,     18   15.2,  657.6,  223.0,   -2.5,
             216.2,
252214      19   15.2,  684.3,  329.9,  -97.1,  231.2,     20   15.2,  690.6,  430.6, -188.8,
             239.4,
252215      21   15.2,  675.9,  518.1, -274.7,  240.2,     22   15.2,  640.6,  590.0, -352.2,
             233.8,
252216      23   15.2,  585.9,  643.9, -419.1,  220.3,     24   15.2,  513.3,  678.2, -473.3,
             200.0,
252217      25   15.2,  425.2,  692.0, -513.0,  173.7,     26   15.2,  324.2,  684.7, -537.2,
             142.2,
252218      27   15.2,  223.0,  657.6, -545.0,  109.0,     28   15.2,  329.9,  684.3, -573.4,
             67.8,
252219      29   15.2,  430.6,  690.6, -584.6,   26.5,     30   15.2,  518.1,  675.9, -578.1,
             -15.6,
252220      31   15.2,  590.0,  640.6, -554.1,  -57.3,     32   15.2,  643.9,  585.9, -513.2,
             -97.2,
252221      33   15.2,  678.2,  513.3, -456.7, -134.1,     34   15.2,  692.0,  425.2, -386.3,
             -167.0,
252222      35   15.2,  684.7,  324.2, -304.2, -194.8,     36   15.2,  657.6,  223.0, -220.6,
             -216.2,
252223
252224
252225    SOURCE ID: IDLE476
252226     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252227       1   15.2,  684.3,  329.9, -233.4, -227.1,      2   15.2,  690.6,  430.6, -243.2,
             -235.4,
252228       3   15.2,  675.9,  518.1, -245.5, -236.6,      4   15.2,  640.6,  590.0, -240.3,
             -230.5,
252229       5   15.2,  585.9,  643.9, -227.9, -217.5,      6   15.2,  513.3,  678.2, -208.5,
             -197.9,
252230       7   15.2,  425.2,  692.0, -182.8, -172.2,      8   15.2,  324.2,  684.7, -151.6,
             -141.3,
252231       9   15.2,  223.0,  657.6, -116.8, -108.9,     10   15.2,  329.9,  684.3, -115.1,
             -68.5,
252232      11   15.2,  430.6,  690.6, -109.9,  -27.9,     12   15.2,  518.1,  675.9, -101.4,
             13.6,
252233      13   15.2,  590.0,  640.6,  -89.8,   54.6,     14   15.2,  643.9,  585.9,  -75.4,
             94.0,
252234      15   15.2,  678.2,  513.3,  -58.8,  130.6,     16   15.2,  692.0,  425.2,  -40.4,
             163.1,
252235      17   15.2,  684.7,  324.2,  -20.8,  190.8,     18   15.2,  657.6,  223.0,   -2.6,
             212.1,
252236      19   15.2,  684.3,  329.9,  -96.5,  227.1,     20   15.2,  690.6,  430.6, -187.4,
             235.4,
252237      21   15.2,  675.9,  518.1, -272.7,  236.6,     22   15.2,  640.6,  590.0, -349.6,
             230.5,
252238      23   15.2,  585.9,  643.9, -416.0,  217.5,     24   15.2,  513.3,  678.2, -469.7,
```

197.9,
252239 25 15.2, 425.2, 692.0, -509.1, 172.2, 26 15.2, 324.2, 684.7, -533.1, 141.3,
252240 27 15.2, 223.0, 657.6, -540.9, 108.9, 28 15.2, 329.9, 684.3, -569.2, 68.5,
252241 29 15.2, 430.6, 690.6, -580.7, 27.9, 30 15.2, 518.1, 675.9, -574.5, -13.6,
252242 31 15.2, 590.0, 640.6, -550.8, -54.6, 32 15.2, 643.9, 585.9, -510.4, -94.0,
252243 33 15.2, 678.2, 513.3, -454.5, -130.6, 34 15.2, 692.0, 425.2, -384.8, -163.1,
252244 35 15.2, 684.7, 324.2, -303.4, -190.8, 36 15.2, 657.6, 223.0, -220.5, -212.0,
252245
252246
252247 SOURCE ID: IDLE477
252248 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
252249 1 15.2, 684.3, 329.9, -240.1, -191.6, 2 15.2, 690.6, 430.6, -255.9, -201.6,
252250 3 15.2, 675.9, 518.1, -263.9, -205.5, 4 15.2, 640.6, 590.0, -263.9, -203.1,
252251 5 15.2, 585.9, 643.9, -255.8, -194.6, 6 15.2, 513.3, 678.2, -240.0, -180.1,
252252 7 15.2, 425.2, 692.0, -216.9, -160.2, 8 15.2, 324.2, 684.7, -187.2, -135.4,
252253 9 15.2, 223.0, 657.6, -152.9, -109.3, 10 15.2, 329.9, 684.3, -150.6, -75.1,
252254 11 15.2, 430.6, 690.6, -143.7, -40.6, 12 15.2, 518.1, 675.9, -132.5, -4.8,
252255 13 15.2, 590.0, 640.6, -117.2, 31.1, 14 15.2, 643.9, 585.9, -98.4, 66.1,
252256 15 15.2, 678.2, 513.3, -76.5, 99.1, 16 15.2, 692.0, 425.2, -52.4, 129.1,
252257 17 15.2, 684.7, 324.2, -26.7, 155.1, 18 15.2, 657.6, 223.0, -2.2, 175.9,
252258 19 15.2, 684.3, 329.9, -89.8, 191.6, 20 15.2, 690.6, 430.6, -174.7, 201.6,
252259 21 15.2, 675.9, 518.1, -254.3, 205.5, 22 15.2, 640.6, 590.0, -326.1, 203.1,
252260 23 15.2, 585.9, 643.9, -388.1, 194.6, 24 15.2, 513.3, 678.2, -438.2, 180.1,
252261 25 15.2, 425.2, 692.0, -475.1, 160.2, 26 15.2, 324.2, 684.7, -497.4, 135.4,
252262 27 15.2, 223.0, 657.6, -504.7, 109.3, 28 15.2, 329.9, 684.3, -533.7, 75.1,
252263 29 15.2, 430.6, 690.6, -546.9, 40.6, 30 15.2, 518.1, 675.9, -543.4, 4.8,
252264 31 15.2, 590.0, 640.6, -523.4, -31.1, 32 15.2, 643.9, 585.9, -487.5, -66.1,
252265 33 15.2, 678.2, 513.3, -436.8, -99.1, 34 15.2, 692.0, 425.2, -372.8, -129.1,
252266 35 15.2, 684.7, 324.2, -297.5, -155.1, 36 15.2, 657.6, 223.0, -220.8, -175.9,
252267
252268
252269 SOURCE ID: IDLE478
252270 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
252271 1 15.2, 684.3, 329.9, -236.0, -215.5, 2 15.2, 690.6, 430.6, -247.7, -224.4,
252272 3 15.2, 675.9, 518.1, -251.9, -226.6, 4 15.2, 640.6, 590.0, -248.4, -221.8,
252273 5 15.2, 585.9, 643.9, -237.4, -210.3, 6 15.2, 513.3, 678.2, -219.1, -192.4,
252274 7 15.2, 425.2, 692.0, -194.2, -168.7, 8 15.2, 324.2, 684.7, -163.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE479

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-236.7,	-211.5,	2	15.2,	690.6,	430.6,	-249.0,	-220.6,
3	15.2,	675.9,	518.1,	-253.8,	-223.0,	4	15.2,	640.6,	590.0,	-250.9,	-218.6,
5	15.2,	585.9,	643.9,	-240.4,	-207.6,	6	15.2,	513.3,	678.2,	-222.6,	-190.3,
7	15.2,	425.2,	692.0,	-198.0,	-167.2,	8	15.2,	324.2,	684.7,	-167.4,	-139.0,
9	15.2,	223.0,	657.6,	-132.7,	-109.4,	10	15.2,	329.9,	684.3,	-130.7,	-71.7,
11	15.2,	430.6,	690.6,	-124.7,	-33.8,	12	15.2,	518.1,	675.9,	-115.0,	5.2,
13	15.2,	590.0,	640.6,	-101.7,	44.0,	14	15.2,	643.9,	585.9,	-85.3,	81.5,
15	15.2,	678.2,	513.3,	-66.4,	116.5,	16	15.2,	692.0,	425.2,	-45.4,	148.0,
17	15.2,	684.7,	324.2,	-23.1,	175.0,	18	15.2,	657.6,	223.0,	-2.1,	196.1,
19	15.2,	684.3,	329.9,	-93.2,	211.5,	20	15.2,	690.6,	430.6,	-181.5,	220.6,
21	15.2,	675.9,	518.1,	-264.3,	223.0,	22	15.2,	640.6,	590.0,	-339.0,	-139.8,
9	15.2,	223.0,	657.6,	-128.6,	-109.5,	10	15.2,	329.9,	684.3,	-126.7,	-71.1,
11	15.2,	430.6,	690.6,	-120.9,	-32.4,	12	15.2,	518.1,	675.9,	-111.4,	7.2,
13	15.2,	590.0,	640.6,	-98.5,	46.6,	14	15.2,	643.9,	585.9,	-82.6,	84.6,
15	15.2,	678.2,	513.3,	-64.3,	120.0,	16	15.2,	692.0,	425.2,	-43.9,	151.8,
17	15.2,	684.7,	324.2,	-22.3,	179.0,	18	15.2,	657.6,	223.0,	-2.0,	200.2,
19	15.2,	684.3,	329.9,	-93.9,	215.5,	20	15.2,	690.6,	430.6,	-182.8,	224.4,
21	15.2,	675.9,	518.1,	-266.2,	226.6,	22	15.2,	640.6,	590.0,	-341.6,	221.8,
23	15.2,	585.9,	643.9,	-406.5,	210.3,	24	15.2,	513.3,	678.2,	-459.1,	192.4,
25	15.2,	425.2,	692.0,	-497.8,	168.7,	26	15.2,	324.2,	684.7,	-521.3,	139.8,
27	15.2,	223.0,	657.6,	-529.0,	109.5,	28	15.2,	329.9,	684.3,	-557.7,	71.1,
29	15.2,	430.6,	690.6,	-569.7,	32.4,	30	15.2,	518.1,	675.9,	-564.5,	-7.2,
31	15.2,	590.0,	640.6,	-542.1,	-46.6,	32	15.2,	643.9,	585.9,	-503.2,	-84.6,
33	15.2,	678.2,	513.3,	-449.1,	-120.0,	34	15.2,	692.0,	425.2,	-381.3,	-151.8,
35	15.2,	684.7,	324.2,	-301.9,	-179.0,	36	15.2,	657.6,	223.0,	-221.0,	-200.2,

```
          218.6,
252311      23   15.2,  585.9,  643.9, -403.5,  207.6,     24   15.2,  513.3,  678.2, -455.7,
          190.3,
252312      25   15.2,  425.2,  692.0, -494.0,  167.2,     26   15.2,  324.2,  684.7, -517.3,
          139.0,
252313      27   15.2,  223.0,  657.6, -524.9,  109.4,     28   15.2,  329.9,  684.3, -553.6,
          71.7,
252314      29   15.2,  430.6,  690.6, -565.9,   33.8,     30   15.2,  518.1,  675.9, -560.9,
          -5.2,
252315      31   15.2,  590.0,  640.6, -538.9,  -44.0,     32   15.2,  643.9,  585.9, -500.6,
          -81.5,
252316      33   15.2,  678.2,  513.3, -447.0, -116.5,     34   15.2,  692.0,  425.2, -379.8,
          -148.0,
252317      35   15.2,  684.7,  324.2, -301.1, -175.0,     36   15.2,  657.6,  223.0, -220.9,
          -196.1,
252318
252319
252320    SOURCE ID: IDLE480
252321     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252322       1   15.2,  684.3,  329.9, -237.4, -207.7,      2   15.2,  690.6,  430.6, -250.4,
            -217.0,
252323       3   15.2,  675.9,  518.1, -255.8, -219.7,      4   15.2,  640.6,  590.0, -253.5,
            -215.8,
252324       5   15.2,  585.9,  643.9, -243.4, -205.2,      6   15.2,  513.3,  678.2, -225.9,
            -188.5,
252325       7   15.2,  425.2,  692.0, -201.6, -166.0,      8   15.2,  324.2,  684.7, -171.1,
            -138.5,
252326       9   15.2,  223.0,  657.6, -136.5, -109.5,     10   15.2,  329.9,  684.3, -134.4,
            -72.5,
252327      11   15.2,  430.6,  690.6, -128.3,  -35.1,     12   15.2,  518.1,  675.9, -118.2,
            3.2,
252328      13   15.2,  590.0,  640.6, -104.5,   41.5,     14   15.2,  643.9,  585.9,  -87.7,
            78.6,
252329      15   15.2,  678.2,  513.3,  -68.2,  113.2,     16   15.2,  692.0,  425.2,  -46.6,
            144.4,
252330      17   15.2,  684.7,  324.2,  -23.7,  171.2,     18   15.2,  657.6,  223.0,   -2.0,
            192.3,
252331      19   15.2,  684.3,  329.9,  -92.5,  207.7,     20   15.2,  690.6,  430.6, -180.1,
            217.0,
252332      21   15.2,  675.9,  518.1, -262.3,  219.7,     22   15.2,  640.6,  590.0, -336.5,
            215.8,
252333      23   15.2,  585.9,  643.9, -400.5,  205.2,     24   15.2,  513.3,  678.2, -452.3,
            188.5,
252334      25   15.2,  425.2,  692.0, -490.4,  166.0,     26   15.2,  324.2,  684.7, -513.6,
            138.5,
252335      27   15.2,  223.0,  657.6, -521.1,  109.5,     28   15.2,  329.9,  684.3, -549.9,
            72.5,
252336      29   15.2,  430.6,  690.6, -562.3,   35.1,     30   15.2,  518.1,  675.9, -557.7,
            -3.2,
252337      31   15.2,  590.0,  640.6, -536.1,  -41.5,     32   15.2,  643.9,  585.9, -498.2,
            -78.6,
252338      33   15.2,  678.2,  513.3, -445.2, -113.2,     34   15.2,  692.0,  425.2, -378.6,
            -144.4,
252339      35   15.2,  684.7,  324.2, -300.5, -171.2,     36   15.2,  657.6,  223.0, -221.0,
            -192.3,
252340
252341
252342    SOURCE ID: IDLE481
252343     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252344       1   15.2,  684.3,  329.9, -237.9, -203.7,      2   15.2,  690.6,  430.6, -251.6,
            -213.2,
252345       3   15.2,  675.9,  518.1, -257.7, -216.1,      4   15.2,  640.6,  590.0, -255.9,
            -212.5,
252346       5   15.2,  585.9,  643.9, -246.4, -202.5,      6   15.2,  513.3,  678.2, -229.4,
```

-186.3,
252347 7 15.2, 425.2, 692.0, -205.3, -164.4, 8 15.2, 324.2, 684.7, -175.1, -137.6,
252348 9 15.2, 223.0, 657.6, -140.6, -109.3, 10 15.2, 329.9, 684.3, -138.5, -73.0,
252349 11 15.2, 430.6, 690.6, -132.1, -36.4, 12 15.2, 518.1, 675.9, -121.8, 1.4,
252350 13 15.2, 590.0, 640.6, -107.8, 39.1, 14 15.2, 643.9, 585.9, -90.5, 75.6,
252351 15 15.2, 678.2, 513.3, -70.4, 109.8, 16 15.2, 692.0, 425.2, -48.2, 140.6,
252352 17 15.2, 684.7, 324.2, -24.5, 167.2, 18 15.2, 657.6, 223.0, -2.2, 188.2,
252353 19 15.2, 684.3, 329.9, -92.0, 203.7, 20 15.2, 690.6, 430.6, -178.9, 213.2,
252354 21 15.2, 675.9, 518.1, -260.4, 216.1, 22 15.2, 640.6, 590.0, -334.1, 212.5,
252355 23 15.2, 585.9, 643.9, -397.5, 202.5, 24 15.2, 513.3, 678.2, -448.9, 186.3,
252356 25 15.2, 425.2, 692.0, -486.6, 164.4, 26 15.2, 324.2, 684.7, -509.6, 137.6,
252357 27 15.2, 223.0, 657.6, -517.0, 109.3, 28 15.2, 329.9, 684.3, -545.9, 73.0,
252358 29 15.2, 430.6, 690.6, -558.4, 36.4, 30 15.2, 518.1, 675.9, -554.1, -1.4,
252359 31 15.2, 590.0, 640.6, -532.8, -39.1, 32 15.2, 643.9, 585.9, -495.4, -75.6,
252360 33 15.2, 678.2, 513.3, -443.0, -109.8, 34 15.2, 692.0, 425.2, -377.0, -140.6,
252361 35 15.2, 684.7, 324.2, -299.7, -167.2, 36 15.2, 657.6, 223.0, -220.8, -188.2,
252362
252363
252364 SOURCE ID: IDLE482
252365 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
252366 1 15.2, 684.3, 329.9, -238.7, -199.7, 2 15.2, 690.6, 430.6, -253.1, -209.4,
252367 3 15.2, 675.9, 518.1, -259.8, -212.6, 4 15.2, 640.6, 590.0, -258.6, -209.5,
252368 5 15.2, 585.9, 643.9, -249.6, -199.9, 6 15.2, 513.3, 678.2, -232.9, -184.3,
252369 7 15.2, 425.2, 692.0, -209.2, -163.1, 8 15.2, 324.2, 684.7, -179.1, -136.9,
252370 9 15.2, 223.0, 657.6, -144.7, -109.4, 10 15.2, 329.9, 684.3, -142.5, -73.8,
252371 11 15.2, 430.6, 690.6, -136.0, -37.8, 12 15.2, 518.1, 675.9, -125.3, -0.8,
252372 13 15.2, 590.0, 640.6, -110.8, 36.4, 14 15.2, 643.9, 585.9, -93.0, 72.4,
252373 15 15.2, 678.2, 513.3, -72.4, 106.2, 16 15.2, 692.0, 425.2, -49.5, 136.8,
252374 17 15.2, 684.7, 324.2, -25.2, 163.2, 18 15.2, 657.6, 223.0, -2.1, 184.2,
252375 19 15.2, 684.3, 329.9, -91.2, 199.7, 20 15.2, 690.6, 430.6, -177.4, 209.4,
252376 21 15.2, 675.9, 518.1, -258.3, 212.6, 22 15.2, 640.6, 590.0, -331.4, 209.5,
252377 23 15.2, 585.9, 643.9, -394.3, 199.9, 24 15.2, 513.3, 678.2, -445.3, 184.3,
252378 25 15.2, 425.2, 692.0, -482.8, 163.1, 26 15.2, 324.2, 684.7, -505.5, 136.9,
252379 27 15.2, 223.0, 657.6, -513.0, 109.4, 28 15.2, 329.9, 684.3, -541.9, 73.8,
252380 29 15.2, 430.6, 690.6, -554.6, 37.8, 30 15.2, 518.1, 675.9, -550.6, 0.8,

```
252381      31   15.2,  590.0,  640.6, -529.8,  -36.4,     32   15.2,  643.9,  585.9, -492.9,
            -72.4,
252382      33   15.2,  678.2,  513.3, -441.0, -106.2,     34   15.2,  692.0,  425.2, -375.7,
            -136.8,
252383      35   15.2,  684.7,  324.2, -299.0, -163.2,     36   15.2,  657.6,  223.0, -220.9,
            -184.2,
252384
252385    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
252386     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
252387
                                    PAGE 388
252388     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
252389
252390                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
252391
252392
252393     SOURCE ID: IDLE483
252394      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
252395        1   15.2,  684.3,  329.9, -239.4, -195.6,      2   15.2,  690.6,  430.6, -254.5,
              -205.4,
252396        3   15.2,  675.9,  518.1, -261.8, -209.0,      4   15.2,  640.6,  590.0, -261.2,
              -206.2,
252397        5   15.2,  585.9,  643.9, -252.7, -197.2,      6   15.2,  513.3,  678.2, -236.5,
              -182.2,
252398        7   15.2,  425.2,  692.0, -213.1, -161.6,      8   15.2,  324.2,  684.7, -183.2,
              -136.1,
252399        9   15.2,  223.0,  657.6, -148.8, -109.3,     10   15.2,  329.9,  684.3, -146.6,
              -74.4,
252400       11   15.2,  430.6,  690.6, -139.9,  -39.2,     12   15.2,  518.1,  675.9, -129.0,
              -2.8,
252401       13   15.2,  590.0,  640.6, -114.1,   33.8,     14   15.2,  643.9,  585.9,  -95.8,
              69.2,
252402       15   15.2,  678.2,  513.3,  -74.5,  102.6,     16   15.2,  692.0,  425.2,  -51.0,
              132.9,
252403       17   15.2,  684.7,  324.2,  -26.0,  159.1,     18   15.2,  657.6,  223.0,   -2.2,
              180.0,
252404       19   15.2,  684.3,  329.9,  -90.5,  195.6,     20   15.2,  690.6,  430.6, -176.1,
              205.4,
252405       21   15.2,  675.9,  518.1, -256.3,  209.0,     22   15.2,  640.6,  590.0, -328.7,
              206.2,
252406       23   15.2,  585.9,  643.9, -391.2,  197.2,     24   15.2,  513.3,  678.2, -441.7,
              182.2,
252407       25   15.2,  425.2,  692.0, -478.9,  161.6,     26   15.2,  324.2,  684.7, -501.4,
              136.1,
252408       27   15.2,  223.0,  657.6, -508.8,  109.3,     28   15.2,  329.9,  684.3, -537.7,
              74.4,
252409       29   15.2,  430.6,  690.6, -550.7,   39.2,     30   15.2,  518.1,  675.9, -546.9,
              2.8,
252410       31   15.2,  590.0,  640.6, -526.5,  -33.8,     32   15.2,  643.9,  585.9, -490.1,
              -69.2,
252411       33   15.2,  678.2,  513.3, -438.8, -102.6,     34   15.2,  692.0,  425.2, -374.2,
              -132.9,
252412       35   15.2,  684.7,  324.2, -298.2, -159.1,     36   15.2,  657.6,  223.0, -220.8,
              -180.0,
252413
252414
252415     SOURCE ID: IDLE484
252416      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
252417        1   15.2,  684.3,  329.9, -245.8, -160.3,      2   15.2,  690.6,  430.6, -266.9,
              -171.8,
252418        3   15.2,  675.9,  518.1, -279.9, -178.0,      4   15.2,  640.6,  590.0, -284.4,
```

-178.9,
252419 5 15.2, 585.9, 643.9, -280.3, -174.3, 6 15.2, 513.3, 678.2, -267.6, -164.4,
252420 7 15.2, 425.2, 692.0, -246.9, -149.5, 8 15.2, 324.2, 684.7, -218.6, -130.1,
252421 9 15.2, 223.0, 657.6, -184.7, -109.5, 10 15.2, 329.9, 684.3, -181.9, -80.8,
252422 11 15.2, 430.6, 690.6, -173.5, -51.6, 12 15.2, 518.1, 675.9, -159.9, -20.8,
252423 13 15.2, 590.0, 640.6, -141.4, 10.6, 14 15.2, 643.9, 585.9, -118.7, 41.7,
252424 15 15.2, 678.2, 513.3, -92.3, 71.5, 16 15.2, 692.0, 425.2, -63.1, 99.1,
252425 17 15.2, 684.7, 324.2, -32.0, 123.8, 18 15.2, 657.6, 223.0, -2.0, 144.1,
252426 19 15.2, 684.3, 329.9, -84.1, 160.3, 20 15.2, 690.6, 430.6, -163.7, 171.8,
252427 21 15.2, 675.9, 518.1, -238.2, 178.0, 22 15.2, 640.6, 590.0, -305.6, 178.9,
252428 23 15.2, 585.9, 643.9, -363.6, 174.3, 24 15.2, 513.3, 678.2, -410.6, 164.4,
252429 25 15.2, 425.2, 692.0, -445.1, 149.5, 26 15.2, 324.2, 684.7, -466.1, 130.1,
252430 27 15.2, 223.0, 657.6, -472.9, 109.5, 28 15.2, 329.9, 684.3, -502.5, 80.8,
252431 29 15.2, 430.6, 690.6, -517.1, 51.6, 30 15.2, 518.1, 675.9, -516.0, 20.8,
252432 31 15.2, 590.0, 640.6, -499.2, -10.6, 32 15.2, 643.9, 585.9, -467.2, -41.7,
252433 33 15.2, 678.2, 513.3, -421.1, -71.5, 34 15.2, 692.0, 425.2, -362.1, -99.1,
252434 35 15.2, 684.7, 324.2, -292.2, -123.8, 36 15.2, 657.6, 223.0, -221.0, -144.1,
252435
252436
252437 SOURCE ID: IDLE485
252438 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
252439 1 15.2, 684.3, 329.9, -241.7, -184.2, 2 15.2, 690.6, 430.6, -258.8, -194.6,
252440 3 15.2, 675.9, 518.1, -267.9, -199.1, 4 15.2, 640.6, 590.0, -269.0, -197.6,
252441 5 15.2, 585.9, 643.9, -261.8, -190.0, 6 15.2, 513.3, 678.2, -246.7, -176.7,
252442 7 15.2, 425.2, 692.0, -224.1, -158.0, 8 15.2, 324.2, 684.7, -194.7, -134.5,
252443 9 15.2, 223.0, 657.6, -160.4, -109.7, 10 15.2, 329.9, 684.3, -157.9, -76.8,
252444 11 15.2, 430.6, 690.6, -150.7, -43.5, 12 15.2, 518.1, 675.9, -138.8, -8.9,
252445 13 15.2, 590.0, 640.6, -122.7, 26.0, 14 15.2, 643.9, 585.9, -102.9, 60.1,
252446 15 15.2, 678.2, 513.3, -80.0, 92.4, 16 15.2, 692.0, 425.2, -54.6, 121.9,
252447 17 15.2, 684.7, 324.2, -27.6, 147.6, 18 15.2, 657.6, 223.0, -1.8, 168.4,
252448 19 15.2, 684.3, 329.9, -88.1, 184.2, 20 15.2, 690.6, 430.6, -171.8, 194.6,
252449 21 15.2, 675.9, 518.1, -250.2, 199.1, 22 15.2, 640.6, 590.0, -321.0, 197.6,
252450 23 15.2, 585.9, 643.9, -382.1, 190.0, 24 15.2, 513.3, 678.2, -431.5, 176.7,
252451 25 15.2, 425.2, 692.0, -467.9, 158.0, 26 15.2, 324.2, 684.7, -490.0, 134.5,
252452 27 15.2, 223.0, 657.6, -497.2, 109.7, 28 15.2, 329.9, 684.3, -526.4, 76.8,

```
252453      29   15.2,  430.6,  690.6, -539.9,   43.5,     30   15.2,  518.1,  675.9, -537.1,
            8.9,
252454      31   15.2,  590.0,  640.6, -517.9,  -26.0,     32   15.2,  643.9,  585.9, -483.0,
            -60.1,
252455      33   15.2,  678.2,  513.3, -433.4,  -92.4,     34   15.2,  692.0,  425.2, -370.6,
            -121.9,
252456      35   15.2,  684.7,  324.2, -296.6, -147.6,     36   15.2,  657.6,  223.0, -221.2,
            -168.4,
252457
252458
252459    SOURCE ID: IDLE486
252460     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252461      1   15.2,  684.3,  329.9, -242.4, -180.2,      2   15.2,  690.6,  430.6, -260.1,
            -190.8,
252462      3   15.2,  675.9,  518.1, -269.9, -195.6,      4   15.2,  640.6,  590.0, -271.5,
            -194.4,
252463      5   15.2,  585.9,  643.9, -264.9, -187.3,      6   15.2,  513.3,  678.2, -250.2,
            -174.6,
252464      7   15.2,  425.2,  692.0, -227.9, -156.5,      8   15.2,  324.2,  684.7, -198.7,
            -133.7,
252465      9   15.2,  223.0,  657.6, -164.5, -109.6,     10   15.2,  329.9,  684.3, -162.0,
            -77.4,
252466     11   15.2,  430.6,  690.6, -154.5,  -44.8,     12   15.2,  518.1,  675.9, -142.4,
            -10.8,
252467     13   15.2,  590.0,  640.6, -125.9,   23.5,     14   15.2,  643.9,  585.9, -105.6,
            57.1,
252468     15   15.2,  678.2,  513.3,  -82.1,   88.9,     16   15.2,  692.0,  425.2,  -56.1,
            118.1,
252469     17   15.2,  684.7,  324.2,  -28.4,  143.6,     18   15.2,  657.6,  223.0,   -1.9,
            164.3,
252470     19   15.2,  684.3,  329.9,  -87.5,  180.2,     20   15.2,  690.6,  430.6, -170.5,
            190.8,
252471     21   15.2,  675.9,  518.1, -248.2,  195.6,     22   15.2,  640.6,  590.0, -318.5,
            194.4,
252472     23   15.2,  585.9,  643.9, -379.0,  187.3,     24   15.2,  513.3,  678.2, -428.0,
            174.6,
252473     25   15.2,  425.2,  692.0, -464.1,  156.5,     26   15.2,  324.2,  684.7, -486.0,
            133.7,
252474     27   15.2,  223.0,  657.6, -493.1,  109.6,     28   15.2,  329.9,  684.3, -522.4,
            77.4,
252475     29   15.2,  430.6,  690.6, -536.1,   44.8,     30   15.2,  518.1,  675.9, -533.5,
            10.8,
252476     31   15.2,  590.0,  640.6, -514.7,  -23.5,     32   15.2,  643.9,  585.9, -480.3,
            -57.1,
252477     33   15.2,  678.2,  513.3, -431.2,  -88.9,     34   15.2,  692.0,  425.2, -369.1,
            -118.1,
252478     35   15.2,  684.7,  324.2, -295.8, -143.6,     36   15.2,  657.6,  223.0, -221.1,
            -164.3,
252479
252480    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
252481     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
252482
                                      PAGE 389
252483     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
252484
252485                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
252486
252487
252488     SOURCE ID: IDLE487
252489     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252490      1   15.2,  684.3,  329.9, -243.1, -176.5,      2   15.2,  690.6,  430.6, -261.5,
```

-187.2,
252491 3 15.2, 675.9, 518.1, -271.9, -192.3, 4 15.2, 640.6, 590.0, -274.0, -191.6,
252492 5 15.2, 585.9, 643.9, -267.8, -185.0, 6 15.2, 513.3, 678.2, -253.5, -172.8,
252493 7 15.2, 425.2, 692.0, -231.5, -155.3, 8 15.2, 324.2, 684.7, -202.5, -133.1,
252494 9 15.2, 223.0, 657.6, -168.3, -109.7, 10 15.2, 329.9, 684.3, -165.7, -78.2,
252495 11 15.2, 430.6, 690.6, -158.1, -46.2, 12 15.2, 518.1, 675.9, -145.6, -12.8,
252496 13 15.2, 590.0, 640.6, -128.8, 21.0, 14 15.2, 643.9, 585.9, -108.0, 54.1,
252497 15 15.2, 678.2, 513.3, -83.9, 85.6, 16 15.2, 692.0, 425.2, -57.3, 114.5,
252498 17 15.2, 684.7, 324.2, -29.0, 139.9, 18 15.2, 657.6, 223.0, -1.8, 160.5,
252499 19 15.2, 684.3, 329.9, -86.8, 176.5, 20 15.2, 690.6, 430.6, -169.1, 187.2,
252500 21 15.2, 675.9, 518.1, -246.3, 192.3, 22 15.2, 640.6, 590.0, -315.9, 191.6,
252501 23 15.2, 585.9, 643.9, -376.0, 185.0, 24 15.2, 513.3, 678.2, -424.7, 172.8,
252502 25 15.2, 425.2, 692.0, -460.5, 155.3, 26 15.2, 324.2, 684.7, -482.2, 133.1,
252503 27 15.2, 223.0, 657.6, -489.3, 109.7, 28 15.2, 329.9, 684.3, -518.6, 78.2,
252504 29 15.2, 430.6, 690.6, -532.5, 46.2, 30 15.2, 518.1, 675.9, -530.2, 12.8,
252505 31 15.2, 590.0, 640.6, -511.9, -21.0, 32 15.2, 643.9, 585.9, -477.9, -54.1,
252506 33 15.2, 678.2, 513.3, -429.4, -85.6, 34 15.2, 692.0, 425.2, -367.9, -114.5,
252507 35 15.2, 684.7, 324.2, -295.2, -139.9, 36 15.2, 657.6, 223.0, -221.2, -160.5,
252508
252509
252510 SOURCE ID: IDLE488
252511 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
252512 1 15.2, 684.3, 329.9, -243.6, -172.4, 2 15.2, 690.6, 430.6, -262.7, -183.4,
252513 3 15.2, 675.9, 518.1, -273.7, -188.7, 4 15.2, 640.6, 590.0, -276.5, -188.3,
252514 5 15.2, 585.9, 643.9, -270.8, -182.2, 6 15.2, 513.3, 678.2, -257.0, -170.6,
252515 7 15.2, 425.2, 692.0, -235.3, -153.7, 8 15.2, 324.2, 684.7, -206.4, -132.2,
252516 9 15.2, 223.0, 657.6, -172.4, -109.5, 10 15.2, 329.9, 684.3, -169.7, -78.7,
252517 11 15.2, 430.6, 690.6, -161.9, -47.4, 12 15.2, 518.1, 675.9, -149.2, -14.7,
252518 13 15.2, 590.0, 640.6, -132.0, 18.5, 14 15.2, 643.9, 585.9, -110.7, 51.1,
252519 15 15.2, 678.2, 513.3, -86.1, 82.2, 16 15.2, 692.0, 425.2, -58.9, 110.7,
252520 17 15.2, 684.7, 324.2, -29.9, 135.9, 18 15.2, 657.6, 223.0, -2.0, 156.5,
252521 19 15.2, 684.3, 329.9, -86.3, 172.4, 20 15.2, 690.6, 430.6, -167.9, 183.4,
252522 21 15.2, 675.9, 518.1, -244.4, 188.7, 22 15.2, 640.6, 590.0, -313.5, 188.3,
252523 23 15.2, 585.9, 643.9, -373.0, 182.2, 24 15.2, 513.3, 678.2, -421.3, 170.6,
252524 25 15.2, 425.2, 692.0, -456.7, 153.7, 26 15.2, 324.2, 684.7, -478.2, 132.2,

```
252525      27   15.2,  223.0,  657.6, -485.3,  109.5,     28   15.2,  329.9,  684.3, -514.6,
            78.7,
252526      29   15.2,  430.6,  690.6, -528.6,   47.4,     30   15.2,  518.1,  675.9, -526.6,
            14.7,
252527      31   15.2,  590.0,  640.6, -508.6,  -18.5,     32   15.2,  643.9,  585.9, -475.1,
            -51.1,
252528      33   15.2,  678.2,  513.3, -427.2,  -82.2,     34   15.2,  692.0,  425.2, -366.3,
            -110.7,
252529      35   15.2,  684.7,  324.2, -294.3, -135.9,     36   15.2,  657.6,  223.0, -221.0,
            -156.5,
252530
252531
252532    SOURCE ID: IDLE489
252533     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252534       1   15.2,  684.3,  329.9, -244.4, -168.4,      2   15.2,  690.6,  430.6, -264.2,
            -179.6,
252535       3   15.2,  675.9,  518.1, -275.9, -185.2,      4   15.2,  640.6,  590.0, -279.2,
            -185.2,
252536       5   15.2,  585.9,  643.9, -274.0, -179.7,      6   15.2,  513.3,  678.2, -260.5,
            -168.6,
252537       7   15.2,  425.2,  692.0, -239.1, -152.4,      8   15.2,  324.2,  684.7, -210.5,
            -131.6,
252538       9   15.2,  223.0,  657.6, -176.4, -109.6,     10   15.2,  329.9,  684.3, -173.7,
            -79.5,
252539      11   15.2,  430.6,  690.6, -165.7,  -48.9,     12   15.2,  518.1,  675.9, -152.7,
            -16.8,
252540      13   15.2,  590.0,  640.6, -135.1,   15.8,     14   15.2,  643.9,  585.9, -113.3,
            47.9,
252541      15   15.2,  678.2,  513.3,  -88.1,   78.6,     16   15.2,  692.0,  425.2,  -60.2,
            106.8,
252542      17   15.2,  684.7,  324.2,  -30.5,  131.9,     18   15.2,  657.6,  223.0,   -1.9,
            152.4,
252543      19   15.2,  684.3,  329.9,  -85.5,  168.4,     20   15.2,  690.6,  430.6, -166.4,
            179.6,
252544      21   15.2,  675.9,  518.1, -242.3,  185.2,     22   15.2,  640.6,  590.0, -310.8,
            185.2,
252545      23   15.2,  585.9,  643.9, -369.9,  179.7,     24   15.2,  513.3,  678.2, -417.7,
            168.6,
252546      25   15.2,  425.2,  692.0, -452.8,  152.4,     26   15.2,  324.2,  684.7, -474.2,
            131.6,
252547      27   15.2,  223.0,  657.6, -481.2,  109.6,     28   15.2,  329.9,  684.3, -510.6,
            79.5,
252548      29   15.2,  430.6,  690.6, -524.8,   48.9,     30   15.2,  518.1,  675.9, -523.1,
            16.8,
252549      31   15.2,  590.0,  640.6, -505.6,  -15.8,     32   15.2,  643.9,  585.9, -472.6,
            -47.9,
252550      33   15.2,  678.2,  513.3, -425.3,  -78.6,     34   15.2,  692.0,  425.2, -365.0,
            -106.8,
252551      35   15.2,  684.7,  324.2, -293.7, -131.9,     36   15.2,  657.6,  223.0, -221.1,
            -152.4,
252552
252553
252554    SOURCE ID: IDLE490
252555     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252556       1   15.2,  684.3,  329.9, -245.1, -164.3,      2   15.2,  690.6,  430.6, -265.5,
            -175.6,
252557       3   15.2,  675.9,  518.1, -277.9, -181.6,      4   15.2,  640.6,  590.0, -281.8,
            -182.0,
252558       5   15.2,  585.9,  643.9, -277.2, -176.9,      6   15.2,  513.3,  678.2, -264.1,
            -166.4,
252559       7   15.2,  425.2,  692.0, -243.0, -150.9,      8   15.2,  324.2,  684.7, -214.6,
            -130.8,
252560       9   15.2,  223.0,  657.6, -180.6, -109.5,     10   15.2,  329.9,  684.3, -177.9,
            -80.1,
```

```
252561      11   15.2,  430.6,  690.6, -169.7,  -50.2,     12   15.2,  518.1,  675.9, -156.4,
            -18.8,
252562      13   15.2,  590.0,  640.6, -138.3,   13.2,     14   15.2,  643.9,  585.9, -116.0,
            44.8,
252563      15   15.2,  678.2,  513.3,  -90.2,   75.0,     16   15.2,  692.0,  425.2,  -61.7,
            103.0,
252564      17   15.2,  684.7,  324.2,  -31.3,  127.8,     18   15.2,  657.6,  223.0,   -2.0,
            148.2,
252565      19   15.2,  684.3,  329.9,  -84.8,  164.3,     20   15.2,  690.6,  430.6, -165.1,
            175.6,
252566      21   15.2,  675.9,  518.1, -240.3,  181.6,     22   15.2,  640.6,  590.0, -308.2,
            182.0,
252567      23   15.2,  585.9,  643.9, -366.7,  176.9,     24   15.2,  513.3,  678.2, -414.1,
            166.4,
252568      25   15.2,  425.2,  692.0, -448.9,  150.9,     26   15.2,  324.2,  684.7, -470.1,
            130.8,
252569      27   15.2,  223.0,  657.6, -477.0,  109.5,     28   15.2,  329.9,  684.3, -506.5,
            80.1,
252570      29   15.2,  430.6,  690.6, -520.9,   50.2,     30   15.2,  518.1,  675.9, -519.5,
            18.8,
252571      31   15.2,  590.0,  640.6, -502.3,  -13.2,     32   15.2,  643.9,  585.9, -469.8,
            -44.8,
252572      33   15.2,  678.2,  513.3, -423.1,  -75.0,     34   15.2,  692.0,  425.2, -363.5,
            -103.0,
252573      35   15.2,  684.7,  324.2, -292.9, -127.8,     36   15.2,  657.6,  223.0, -221.0,
            -148.2,
252574
252575  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
252576   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
252577
                                  PAGE 390
252578   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
252579
252580                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
252581
252582
252583   SOURCE ID: IDLE491
252584    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252585      1   15.2,  684.3,  329.9, -251.4, -129.0,      2   15.2,  690.6,  430.6, -277.9,
            -141.9,
252586      3   15.2,  675.9,  518.1, -295.9, -150.6,      4   15.2,  640.6,  590.0, -304.9,
            -154.6,
252587      5   15.2,  585.9,  643.9, -304.7, -153.9,      6   15.2,  513.3,  678.2, -295.2,
            -148.6,
252588      7   15.2,  425.2,  692.0, -276.7, -138.7,      8   15.2,  324.2,  684.7, -249.9,
            -124.7,
252589      9   15.2,  223.0,  657.6, -216.5, -109.6,     10   15.2,  329.9,  684.3, -213.1,
            -86.4,
252590     11   15.2,  430.6,  690.6, -203.4,  -62.6,     12   15.2,  518.1,  675.9, -187.4,
            -36.8,
252591     13   15.2,  590.0,  640.6, -165.7,   -9.9,     14   15.2,  643.9,  585.9, -139.0,
            17.3,
252592     15   15.2,  678.2,  513.3, -108.1,   43.9,     16   15.2,  692.0,  425.2,  -73.9,
            69.2,
252593     17   15.2,  684.7,  324.2,  -37.4,   92.5,     18   15.2,  657.6,  223.0,   -1.9,
            112.3,
252594     19   15.2,  684.3,  329.9,  -78.5,  129.0,     20   15.2,  690.6,  430.6, -152.7,
            141.9,
252595     21   15.2,  675.9,  518.1, -222.3,  150.6,     22   15.2,  640.6,  590.0, -285.1,
            154.6,
252596     23   15.2,  585.9,  643.9, -339.2,  153.9,     24   15.2,  513.3,  678.2, -383.0,
            148.6,
```

```
252597      25   15.2,  425.2,  692.0, -415.2,  138.7,     26   15.2,  324.2,  684.7, -434.8,
            124.7,
252598      27   15.2,  223.0,  657.6, -441.2,  109.6,     28   15.2,  329.9,  684.3, -471.2,
            86.4,
252599      29   15.2,  430.6,  690.6, -487.2,   62.6,     30   15.2,  518.1,  675.9, -488.5,
            36.8,
252600      31   15.2,  590.0,  640.6, -474.9,    9.9,     32   15.2,  643.9,  585.9, -446.9,
            -17.3,
252601      33   15.2,  678.2,  513.3, -405.3,  -43.9,     34   15.2,  692.0,  425.2, -351.4,
            -69.2,
252602      35   15.2,  684.7,  324.2, -286.8,  -92.5,     36   15.2,  657.6,  223.0, -221.1,
            -112.3,
252603
252604
252605    SOURCE ID: IDLE492
252606     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252607       1   15.2,  684.3,  329.9, -247.4, -152.9,      2   15.2,  690.6,  430.6, -269.7,
             -164.8,
252608       3   15.2,  675.9,  518.1, -283.9, -171.7,      4   15.2,  640.6,  590.0, -289.5,
             -173.3,
252609       5   15.2,  585.9,  643.9, -286.2, -169.7,      6   15.2,  513.3,  678.2, -274.3,
             -160.9,
252610       7   15.2,  425.2,  692.0, -254.0, -147.2,      8   15.2,  324.2,  684.7, -226.0,
             -129.1,
252611       9   15.2,  223.0,  657.6, -192.2, -109.8,     10   15.2,  329.9,  684.3, -189.2,
             -82.4,
252612      11   15.2,  430.6,  690.6, -180.5,  -54.4,     12   15.2,  518.1,  675.9, -166.3,
             -24.8,
252613      13   15.2,  590.0,  640.6, -147.0,    5.5,     14   15.2,  643.9,  585.9, -123.3,
             35.7,
252614      15   15.2,  678.2,  513.3,  -95.8,   64.8,     16   15.2,  692.0,  425.2,  -65.4,
             92.0,
252615      17   15.2,  684.7,  324.2,  -33.0,  116.3,     18   15.2,  657.6,  223.0,   -1.8,
             136.6,
252616      19   15.2,  684.3,  329.9,  -82.5,  152.9,     20   15.2,  690.6,  430.6, -160.8,
             164.8,
252617      21   15.2,  675.9,  518.1, -234.2,  171.7,     22   15.2,  640.6,  590.0, -300.5,
             173.3,
252618      23   15.2,  585.9,  643.9, -357.7,  169.7,     24   15.2,  513.3,  678.2, -403.9,
             160.9,
252619      25   15.2,  425.2,  692.0, -438.0,  147.2,     26   15.2,  324.2,  684.7, -458.7,
             129.1,
252620      27   15.2,  223.0,  657.6, -465.4,  109.8,     28   15.2,  329.9,  684.3, -495.1,
             82.4,
252621      29   15.2,  430.6,  690.6, -510.1,   54.4,     30   15.2,  518.1,  675.9, -509.6,
             24.8,
252622      31   15.2,  590.0,  640.6, -493.6,   -5.5,     32   15.2,  643.9,  585.9, -462.6,
             -35.7,
252623      33   15.2,  678.2,  513.3, -417.6,  -64.8,     34   15.2,  692.0,  425.2, -359.8,
             -92.0,
252624      35   15.2,  684.7,  324.2, -291.1, -116.3,     36   15.2,  657.6,  223.0, -221.3,
             -136.6,
252625
252626
252627    SOURCE ID: IDLE493
252628     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252629       1   15.2,  684.3,  329.9, -248.0, -148.9,      2   15.2,  690.6,  430.6, -271.0,
             -161.0,
252630       3   15.2,  675.9,  518.1, -285.9, -168.1,      4   15.2,  640.6,  590.0, -292.0,
             -170.1,
252631       5   15.2,  585.9,  643.9, -289.3, -167.0,      6   15.2,  513.3,  678.2, -277.8,
             -158.8,
252632       7   15.2,  425.2,  692.0, -257.8, -145.7,      8   15.2,  324.2,  684.7, -230.0,
             -128.3,
```

```
252633       9   15.2,  223.0,  657.6, -196.3, -109.7,     10   15.2,  329.9,  684.3, -193.2,
          -83.0,
252634      11   15.2,  430.6,  690.6, -184.4,  -55.8,     12   15.2,  518.1,  675.9, -169.9,
          -26.8,
252635      13   15.2,  590.0,  640.6, -150.2,    3.0,     14   15.2,  643.9,  585.9, -126.0,
          32.7,
252636      15   15.2,  678.2,  513.3,  -97.9,   61.4,     16   15.2,  692.0,  425.2,  -66.9,
          88.2,
252637      17   15.2,  684.7,  324.2,  -33.8,  112.3,     18   15.2,  657.6,  223.0,   -1.8,
          132.5,
252638      19   15.2,  684.3,  329.9,  -81.9,  148.9,     20   15.2,  690.6,  430.6, -159.5,
          161.0,
252639      21   15.2,  675.9,  518.1, -232.3,  168.1,     22   15.2,  640.6,  590.0, -298.0,
          170.1,
252640      23   15.2,  585.9,  643.9, -354.6,  167.0,     24   15.2,  513.3,  678.2, -400.5,
          158.8,
252641      25   15.2,  425.2,  692.0, -434.2,  145.7,     26   15.2,  324.2,  684.7, -454.7,
          128.3,
252642      27   15.2,  223.0,  657.6, -461.4,  109.7,     28   15.2,  329.9,  684.3, -491.1,
          83.0,
252643      29   15.2,  430.6,  690.6, -506.2,   55.8,     30   15.2,  518.1,  675.9, -506.0,
          26.8,
252644      31   15.2,  590.0,  640.6, -490.4,   -3.0,     32   15.2,  643.9,  585.9, -459.9,
          -32.7,
252645      33   15.2,  678.2,  513.3, -415.4,  -61.4,     34   15.2,  692.0,  425.2, -358.3,
          -88.2,
252646      35   15.2,  684.7,  324.2, -290.4, -112.3,     36   15.2,  657.6,  223.0, -221.2,
          -132.6,
252647
252648
252649    SOURCE ID: IDLE494
252650     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252651       1   15.2,  684.3,  329.9, -248.7, -145.2,      2   15.2,  690.6,  430.6, -272.4,
          -157.4,
252652       3   15.2,  675.9,  518.1, -287.8, -164.8,      4   15.2,  640.6,  590.0, -294.5,
          -167.3,
252653       5   15.2,  585.9,  643.9, -292.2, -164.6,      6   15.2,  513.3,  678.2, -281.1,
          -156.9,
252654       7   15.2,  425.2,  692.0, -261.4, -144.5,      8   15.2,  324.2,  684.7, -233.8,
          -127.7,
252655       9   15.2,  223.0,  657.6, -200.1, -109.8,     10   15.2,  329.9,  684.3, -197.0,
          -83.8,
252656      11   15.2,  430.6,  690.6, -187.9,  -57.1,     12   15.2,  518.1,  675.9, -173.1,
          -28.8,
252657      13   15.2,  590.0,  640.6, -153.0,    0.5,     14   15.2,  643.9,  585.9, -128.3,
          29.7,
252658      15   15.2,  678.2,  513.3,  -99.7,   58.0,     16   15.2,  692.0,  425.2,  -68.1,
          84.6,
252659      17   15.2,  684.7,  324.2,  -34.4,  108.6,     18   15.2,  657.6,  223.0,   -1.8,
          128.7,
252660      19   15.2,  684.3,  329.9,  -81.2,  145.2,     20   15.2,  690.6,  430.6, -158.1,
          157.4,
252661      21   15.2,  675.9,  518.1, -230.3,  164.8,     22   15.2,  640.6,  590.0, -295.4,
          167.3,
252662      23   15.2,  585.9,  643.9, -351.6,  164.6,     24   15.2,  513.3,  678.2, -397.1,
          156.9,
252663      25   15.2,  425.2,  692.0, -430.6,  144.5,     26   15.2,  324.2,  684.7, -450.9,
          127.7,
252664      27   15.2,  223.0,  657.6, -457.6,  109.8,     28   15.2,  329.9,  684.3, -487.4,
          83.8,
252665      29   15.2,  430.6,  690.6, -502.7,   57.1,     30   15.2,  518.1,  675.9, -502.8,
          28.8,
252666      31   15.2,  590.0,  640.6, -487.6,   -0.5,     32   15.2,  643.9,  585.9, -457.5,
          -29.7,
252667      33   15.2,  678.2,  513.3, -413.6,  -58.0,     34   15.2,  692.0,  425.2, -357.1,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE495

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-249.2,	-141.2,	2	15.2,	690.6,	430.6,	-273.6,	-153.5,
3	15.2,	675.9,	518.1,	-289.7,	-161.2,	4	15.2,	640.6,	590.0,	-297.0,	-164.0,
5	15.2,	585.9,	643.9,	-295.2,	-161.8,	6	15.2,	513.3,	678.2,	-284.5,	-154.8,
7	15.2,	425.2,	692.0,	-265.2,	-143.0,	8	15.2,	324.2,	684.7,	-237.7,	-126.8,
9	15.2,	223.0,	657.6,	-204.1,	-109.6,	10	15.2,	329.9,	684.3,	-201.0,	-84.3,
11	15.2,	430.6,	690.6,	-191.8,	-58.4,	12	15.2,	518.1,	675.9,	-176.7,	-30.7,
13	15.2,	590.0,	640.6,	-156.3,	-2.0,	14	15.2,	643.9,	585.9,	-131.1,	26.7,
15	15.2,	678.2,	513.3,	-101.9,	54.6,	16	15.2,	692.0,	425.2,	-69.7,	80.8,
17	15.2,	684.7,	324.2,	-35.3,	104.6,	18	15.2,	657.6,	223.0,	-1.9,	124.7,
19	15.2,	684.3,	329.9,	-80.6,	141.2,	20	15.2,	690.6,	430.6,	-156.9,	153.5,
21	15.2,	675.9,	518.1,	-228.4,	161.2,	22	15.2,	640.6,	590.0,	-293.0,	164.0,
23	15.2,	585.9,	643.9,	-348.6,	161.8,	24	15.2,	513.3,	678.2,	-393.7,	154.8,
25	15.2,	425.2,	692.0,	-426.8,	143.0,	26	15.2,	324.2,	684.7,	-446.9,	126.8,
27	15.2,	223.0,	657.6,	-453.5,	109.6,	28	15.2,	329.9,	684.3,	-483.3,	84.3,
29	15.2,	430.6,	690.6,	-498.8,	58.4,	30	15.2,	518.1,	675.9,	-499.2,	30.7,
31	15.2,	590.0,	640.6,	-484.3,	2.0,	32	15.2,	643.9,	585.9,	-454.8,	-26.7,
33	15.2,	678.2,	513.3,	-411.4,	-54.6,	34	15.2,	692.0,	425.2,	-355.6,	-80.8,
35	15.2,	684.7,	324.2,	-288.9,	-104.6,	36	15.2,	657.6,	223.0,	-221.1,	-124.7,

SOURCE ID: IDLE496

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-250.0,	-137.2,	2	15.2,	690.6,	430.6,	-275.1,	-149.7,
3	15.2,	675.9,	518.1,	-291.8,	-157.7,	4	15.2,	640.6,	590.0,	-299.7,	-161.0,
5	15.2,	585.9,	643.9,	-298.4,	-159.3,	6	15.2,	513.3,	678.2,	-288.1,	-152.8,

```
252705       7   15.2,  425.2,  692.0, -269.0, -141.6,      8   15.2,  324.2,  684.7, -241.8,
          -126.2,
252706       9   15.2,  223.0,  657.6, -208.2, -109.7,     10   15.2,  329.9,  684.3, -205.0,
           -85.1,
252707      11   15.2,  430.6,  690.6, -195.6,  -59.8,     12   15.2,  518.1,  675.9, -180.2,
           -32.8,
252708      13   15.2,  590.0,  640.6, -159.4,   -4.7,     14   15.2,  643.9,  585.9, -133.7,
           23.5,
252709      15   15.2,  678.2,  513.3, -103.9,   51.0,     16   15.2,  692.0,  425.2,  -71.0,
           77.0,
252710      17   15.2,  684.7,  324.2,  -35.9,  100.6,     18   15.2,  657.6,  223.0,   -1.8,
          120.6,
252711      19   15.2,  684.3,  329.9,  -79.8,  137.2,     20   15.2,  690.6,  430.6, -155.4,
          149.7,
252712      21   15.2,  675.9,  518.1, -226.3,  157.7,     22   15.2,  640.6,  590.0, -290.3,
          161.0,
252713      23   15.2,  585.9,  643.9, -345.4,  159.3,     24   15.2,  513.3,  678.2, -390.1,
          152.8,
252714      25   15.2,  425.2,  692.0, -422.9,  141.6,     26   15.2,  324.2,  684.7, -442.9,
          126.2,
252715      27   15.2,  223.0,  657.6, -449.4,  109.7,     28   15.2,  329.9,  684.3, -479.3,
           85.1,
252716      29   15.2,  430.6,  690.6, -495.0,   59.8,     30   15.2,  518.1,  675.9, -495.7,
           32.8,
252717      31   15.2,  590.0,  640.6, -481.3,    4.7,     32   15.2,  643.9,  585.9, -452.2,
           -23.5,
252718      33   15.2,  678.2,  513.3, -409.5,  -51.0,     34   15.2,  692.0,  425.2, -354.2,
           -77.0,
252719      35   15.2,  684.7,  324.2, -288.3, -100.6,     36   15.2,  657.6,  223.0, -221.2,
          -120.6,
252720
252721
252722    SOURCE ID: IDLE497
252723     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252724       1   15.2,  684.3,  329.9, -250.7, -133.0,      2   15.2,  690.6,  430.6, -276.5,
          -145.8,
252725       3   15.2,  675.9,  518.1, -293.8, -154.1,      4   15.2,  640.6,  590.0, -302.3,
          -157.7,
252726       5   15.2,  585.9,  643.9, -301.6, -156.5,      6   15.2,  513.3,  678.2, -291.7,
          -150.6,
252727       7   15.2,  425.2,  692.0, -272.9, -140.1,      8   15.2,  324.2,  684.7, -245.9,
          -125.4,
252728       9   15.2,  223.0,  657.6, -212.4, -109.6,     10   15.2,  329.9,  684.3, -209.1,
           -85.7,
252729      11   15.2,  430.6,  690.6, -199.5,  -61.2,     12   15.2,  518.1,  675.9, -183.9,
           -34.8,
252730      13   15.2,  590.0,  640.6, -162.6,   -7.3,     14   15.2,  643.9,  585.9, -136.4,
           20.4,
252731      15   15.2,  678.2,  513.3, -106.1,   47.4,     16   15.2,  692.0,  425.2,  -72.5,
           73.1,
252732      17   15.2,  684.7,  324.2,  -36.7,   96.5,     18   15.2,  657.6,  223.0,   -1.9,
          116.4,
252733      19   15.2,  684.3,  329.9,  -79.2,  133.0,     20   15.2,  690.6,  430.6, -154.1,
          145.8,
252734      21   15.2,  675.9,  518.1, -224.3,  154.1,     22   15.2,  640.6,  590.0, -287.7,
          157.7,
252735      23   15.2,  585.9,  643.9, -342.3,  156.5,     24   15.2,  513.3,  678.2, -386.6,
          150.6,
252736      25   15.2,  425.2,  692.0, -419.1,  140.1,     26   15.2,  324.2,  684.7, -438.8,
          125.4,
252737      27   15.2,  223.0,  657.6, -445.2,  109.6,     28   15.2,  329.9,  684.3, -475.2,
           85.7,
252738      29   15.2,  430.6,  690.6, -491.1,   61.2,     30   15.2,  518.1,  675.9, -492.0,
           34.8,
252739      31   15.2,  590.0,  640.6, -478.0,    7.3,     32   15.2,  643.9,  585.9, -449.5,
```

```
          -20.4,
252740      33   15.2,  678.2,  513.3, -407.3,  -47.4,     34   15.2,  692.0,  425.2, -352.7,
          -73.1,
252741      35   15.2,  684.7,  324.2, -287.5,  -96.5,     36   15.2,  657.6,  223.0, -221.1,
          -116.4,
252742
252743
252744    SOURCE ID: IDLE498
252745     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252746       1   15.2,  684.3,  329.9, -257.2,  -97.8,      2   15.2,  690.6,  430.6, -289.0,
          -112.2,
252747       3   15.2,  675.9,  518.1, -312.0, -123.2,      4   15.2,  640.6,  590.0, -325.6,
          -130.4,
252748       5   15.2,  585.9,  643.9, -329.2, -133.7,      6   15.2,  513.3,  678.2, -322.9,
          -132.9,
252749       7   15.2,  425.2,  692.0, -306.7, -128.1,      8   15.2,  324.2,  684.7, -281.2,
          -119.4,
252750       9   15.2,  223.0,  657.6, -248.2, -109.9,     10   15.2,  329.9,  684.3, -244.4,
          -92.2,
252751      11   15.2,  430.6,  690.6, -233.1,  -73.7,     12   15.2,  518.1,  675.9, -214.8,
          -52.9,
252752      13   15.2,  590.0,  640.6, -189.9,  -30.6,     14   15.2,  643.9,  585.9, -159.2,
          -7.3,
252753      15   15.2,  678.2,  513.3, -123.8,   16.3,     16   15.2,  692.0,  425.2,  -84.5,
          39.3,
252754      17   15.2,  684.7,  324.2,  -42.7,   61.1,     18   15.2,  657.6,  223.0,   -1.7,
          80.6,
252755      19   15.2,  684.3,  329.9,  -72.7,   97.8,     20   15.2,  690.6,  430.6, -141.6,
          112.2,
252756      21   15.2,  675.9,  518.1, -206.1,  123.2,     22   15.2,  640.6,  590.0, -264.4,
          130.4,
252757      23   15.2,  585.9,  643.9, -314.7,  133.7,     24   15.2,  513.3,  678.2, -355.4,
          132.9,
252758      25   15.2,  425.2,  692.0, -385.3,  128.1,     26   15.2,  324.2,  684.7, -403.5,
          119.4,
252759      27   15.2,  223.0,  657.6, -409.4,  109.9,     28   15.2,  329.9,  684.3, -439.9,
          92.2,
252760      29   15.2,  430.6,  690.6, -457.5,   73.7,     30   15.2,  518.1,  675.9, -461.1,
          52.9,
252761      31   15.2,  590.0,  640.6, -450.7,   30.6,     32   15.2,  643.9,  585.9, -426.6,
          7.3,
252762      33   15.2,  678.2,  513.3, -389.6,  -16.3,     34   15.2,  692.0,  425.2, -340.7,
          -39.3,
252763      35   15.2,  684.7,  324.2, -281.5,  -61.1,     36   15.2,  657.6,  223.0, -221.4,
          -80.6,
252764
252765    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
252766     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
252767
                                      PAGE 392
252768     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
252769
252770                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
252771
252772
252773     SOURCE ID: IDLE499
252774     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252775       1   15.2,  684.3,  329.9, -253.2, -121.7,      2   15.2,  690.6,  430.6, -280.9,
          -135.0,
252776       3   15.2,  675.9,  518.1, -300.0, -144.3,      4   15.2,  640.6,  590.0, -310.1,
          -149.1,
```

```
252777       5   15.2,  585.9,  643.9, -310.7, -149.4,      6   15.2,  513.3,  678.2, -301.9,
          -145.2,
252778       7   15.2,  425.2,  692.0, -284.0, -136.6,      8   15.2,  324.2,  684.7, -257.4,
          -123.8,
252779       9   15.2,  223.0,  657.6, -224.0, -110.0,     10   15.2,  329.9,  684.3, -220.5,
           -88.2,
252780      11   15.2,  430.6,  690.6, -210.3,  -65.6,     12   15.2,  518.1,  675.9, -193.7,
          -41.0,
252781      13   15.2,  590.0,  640.6, -171.2,  -15.1,     14   15.2,  643.9,  585.9, -143.5,
          11.2,
252782      15   15.2,  678.2,  513.3, -111.5,   37.2,     16   15.2,  692.0,  425.2,  -76.0,
          62.0,
252783      17   15.2,  684.7,  324.2,  -38.3,   85.0,     18   15.2,  657.6,  223.0,   -1.5,
          104.8,
252784      19   15.2,  684.3,  329.9,  -76.8,  121.7,     20   15.2,  690.6,  430.6, -149.7,
          135.0,
252785      21   15.2,  675.9,  518.1, -218.1,  144.3,     22   15.2,  640.6,  590.0, -279.9,
          149.1,
252786      23   15.2,  585.9,  643.9, -333.1,  149.4,     24   15.2,  513.3,  678.2, -376.3,
          145.2,
252787      25   15.2,  425.2,  692.0, -408.0,  136.6,     26   15.2,  324.2,  684.7, -427.3,
          123.8,
252788      27   15.2,  223.0,  657.6, -433.7,  110.0,     28   15.2,  329.9,  684.3, -463.9,
           88.2,
252789      29   15.2,  430.6,  690.6, -480.3,   65.6,     30   15.2,  518.1,  675.9, -482.2,
           41.0,
252790      31   15.2,  590.0,  640.6, -469.4,   15.1,     32   15.2,  643.9,  585.9, -442.4,
          -11.2,
252791      33   15.2,  678.2,  513.3, -401.9,  -37.2,     34   15.2,  692.0,  425.2, -349.2,
          -62.0,
252792      35   15.2,  684.7,  324.2, -285.9,  -85.0,     36   15.2,  657.6,  223.0, -221.6,
          -104.8,
252793
252794
252795    SOURCE ID: IDLE500
252796     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252797       1   15.2,  684.3,  329.9, -253.8, -117.7,      2   15.2,  690.6,  430.6, -282.2,
           -131.2,
252798       3   15.2,  675.9,  518.1, -302.0, -140.7,      4   15.2,  640.6,  590.0, -312.7,
           -146.0,
252799       5   15.2,  585.9,  643.9, -313.8, -146.8,      6   15.2,  513.3,  678.2, -305.4,
           -143.1,
252800       7   15.2,  425.2,  692.0, -287.8, -135.1,      8   15.2,  324.2,  684.7, -261.4,
           -123.0,
252801       9   15.2,  223.0,  657.6, -228.1, -110.0,     10   15.2,  329.9,  684.3, -224.5,
           -88.8,
252802      11   15.2,  430.6,  690.6, -214.1,  -66.9,     12   15.2,  518.1,  675.9, -197.2,
           -42.9,
252803      13   15.2,  590.0,  640.6, -174.4,  -17.7,     14   15.2,  643.9,  585.9, -146.2,
           8.1,
252804      15   15.2,  678.2,  513.3, -113.6,   33.7,     16   15.2,  692.0,  425.2,  -77.5,
           58.2,
252805      17   15.2,  684.7,  324.2,  -39.1,   81.0,     18   15.2,  657.6,  223.0,   -1.6,
          100.8,
252806      19   15.2,  684.3,  329.9,  -76.1,  117.7,     20   15.2,  690.6,  430.6, -148.4,
          131.2,
252807      21   15.2,  675.9,  518.1, -216.1,  140.7,     22   15.2,  640.6,  590.0, -277.3,
          146.0,
252808      23   15.2,  585.9,  643.9, -330.1,  146.8,     24   15.2,  513.3,  678.2, -372.8,
          143.1,
252809      25   15.2,  425.2,  692.0, -404.2,  135.1,     26   15.2,  324.2,  684.7, -423.3,
          123.0,
252810      27   15.2,  223.0,  657.6, -429.6,  110.0,     28   15.2,  329.9,  684.3, -459.8,
           88.8,
252811      29   15.2,  430.6,  690.6, -476.5,   66.9,     30   15.2,  518.1,  675.9, -478.6,
```

```
          42.9,
252812     31   15.2,  590.0,  640.6, -466.2,   17.7,     32   15.2,  643.9,  585.9, -439.7,
          -8.1,
252813     33   15.2,  678.2,  513.3, -399.8,  -33.7,     34   15.2,  692.0,  425.2, -347.7,
          -58.2,
252814     35   15.2,  684.7,  324.2, -285.1,  -81.0,     36   15.2,  657.6,  223.0, -221.5,
          -100.8,
252815
252816
252817    SOURCE ID: IDLE501
252818     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252819       1   15.2,  684.3,  329.9, -254.5, -114.0,      2   15.2,  690.6,  430.6, -283.6,
          -127.6,
252820       3   15.2,  675.9,  518.1, -304.0, -137.5,      4   15.2,  640.6,  590.0, -315.2,
          -143.1,
252821       5   15.2,  585.9,  643.9, -316.8, -144.4,      6   15.2,  513.3,  678.2, -308.8,
          -141.3,
252822       7   15.2,  425.2,  692.0, -291.4, -133.9,      8   15.2,  324.2,  684.7, -265.1,
          -122.4,
252823       9   15.2,  223.0,  657.6, -231.9, -110.0,     10   15.2,  329.9,  684.3, -228.2,
          -89.6,
252824      11   15.2,  430.6,  690.6, -217.7,  -68.3,     12   15.2,  518.1,  675.9, -200.5,
          -44.9,
252825      13   15.2,  590.0,  640.6, -177.2,  -20.2,     14   15.2,  643.9,  585.9, -148.6,
          5.2,
252826      15   15.2,  678.2,  513.3, -115.4,   30.4,     16   15.2,  692.0,  425.2,  -78.7,
          54.6,
252827      17   15.2,  684.7,  324.2,  -39.6,   77.2,     18   15.2,  657.6,  223.0,   -1.5,
          97.0,
252828      19   15.2,  684.3,  329.9,  -75.4,  114.0,     20   15.2,  690.6,  430.6, -147.0,
          127.6,
252829      21   15.2,  675.9,  518.1, -214.2,  137.5,     22   15.2,  640.6,  590.0, -274.8,
          143.1,
252830      23   15.2,  585.9,  643.9, -327.1,  144.4,     24   15.2,  513.3,  678.2, -369.5,
          141.3,
252831      25   15.2,  425.2,  692.0, -400.6,  133.9,     26   15.2,  324.2,  684.7, -419.6,
          122.4,
252832      27   15.2,  223.0,  657.6, -425.8,  110.0,     28   15.2,  329.9,  684.3, -456.1,
          89.6,
252833      29   15.2,  430.6,  690.6, -472.9,   68.3,     30   15.2,  518.1,  675.9, -475.4,
          44.9,
252834      31   15.2,  590.0,  640.6, -463.4,   20.2,     32   15.2,  643.9,  585.9, -437.3,
          -5.2,
252835      33   15.2,  678.2,  513.3, -398.0,  -30.4,     34   15.2,  692.0,  425.2, -346.5,
          -54.6,
252836      35   15.2,  684.7,  324.2, -284.5,  -77.2,     36   15.2,  657.6,  223.0, -221.6,
          -97.0,
252837
252838
252839    SOURCE ID: IDLE502
252840     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252841       1   15.2,  684.3,  329.9, -255.0, -109.9,      2   15.2,  690.6,  430.6, -284.8,
          -123.8,
252842       3   15.2,  675.9,  518.1, -305.8, -133.8,      4   15.2,  640.6,  590.0, -317.6,
          -139.9,
252843       5   15.2,  585.9,  643.9, -319.8, -141.6,      6   15.2,  513.3,  678.2, -312.2,
          -139.1,
252844       7   15.2,  425.2,  692.0, -295.1, -132.3,      8   15.2,  324.2,  684.7, -269.1,
          -121.5,
252845       9   15.2,  223.0,  657.6, -235.9, -109.9,     10   15.2,  329.9,  684.3, -232.3,
          -90.1,
252846      11   15.2,  430.6,  690.6, -221.6,  -69.5,     12   15.2,  518.1,  675.9, -204.1,
          -46.8,
252847      13   15.2,  590.0,  640.6, -180.5,  -22.6,     14   15.2,  643.9,  585.9, -151.3,
```

```
          2.2,
252848      15   15.2,  678.2,  513.3, -117.6,   26.9,     16   15.2,  692.0,  425.2,  -80.3,
          50.9,
252849      17   15.2,  684.7,  324.2,  -40.5,   73.2,     18   15.2,  657.6,  223.0,   -1.7,
          92.9,
252850      19   15.2,  684.3,  329.9,  -74.9,  109.9,     20   15.2,  690.6,  430.6, -145.8,
         123.8,
252851      21   15.2,  675.9,  518.1, -212.3,  133.8,     22   15.2,  640.6,  590.0, -272.3,
         139.9,
252852      23   15.2,  585.9,  643.9, -324.1,  141.6,     24   15.2,  513.3,  678.2, -366.0,
         139.1,
252853      25   15.2,  425.2,  692.0, -396.9,  132.3,     26   15.2,  324.2,  684.7, -415.6,
         121.5,
252854      27   15.2,  223.0,  657.6, -421.7,  109.9,     28   15.2,  329.9,  684.3, -452.1,
          90.1,
252855      29   15.2,  430.6,  690.6, -469.1,   69.5,     30   15.2,  518.1,  675.9, -471.8,
          46.8,
252856      31   15.2,  590.0,  640.6, -460.2,   22.6,     32   15.2,  643.9,  585.9, -434.6,
          -2.2,
252857      33   15.2,  678.2,  513.3, -395.8,  -26.9,     34   15.2,  692.0,  425.2, -344.9,
         -50.9,
252858      35   15.2,  684.7,  324.2, -283.6,  -73.2,     36   15.2,  657.6,  223.0, -221.4,
         -92.9,
252859
252860  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
252861   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
252862
                                    PAGE 393
252863   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
252864
252865                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
252866
252867
252868   SOURCE ID: IDLE503
252869    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252870      1   15.2,  684.3,  329.9, -255.8, -105.9,      2   15.2,  690.6,  430.6, -286.2,
           -120.0,
252871      3   15.2,  675.9,  518.1, -308.0, -130.4,      4   15.2,  640.6,  590.0, -320.3,
           -136.8,
252872      5   15.2,  585.9,  643.9, -323.0, -139.1,      6   15.2,  513.3,  678.2, -315.8,
           -137.1,
252873      7   15.2,  425.2,  692.0, -299.0, -131.0,      8   15.2,  324.2,  684.7, -273.1,
           -120.9,
252874      9   15.2,  223.0,  657.6, -240.0, -110.0,     10   15.2,  329.9,  684.3, -236.3,
           -90.9,
252875     11   15.2,  430.6,  690.6, -225.3,  -71.0,     12   15.2,  518.1,  675.9, -207.6,
          -48.9,
252876     13   15.2,  590.0,  640.6, -183.5,  -25.3,     14   15.2,  643.9,  585.9, -153.9,
           -1.0,
252877     15   15.2,  678.2,  513.3, -119.5,   23.3,     16   15.2,  692.0,  425.2,  -81.6,
          47.0,
252878     17   15.2,  684.7,  324.2,  -41.1,   69.2,     18   15.2,  657.6,  223.0,   -1.6,
          88.8,
252879     19   15.2,  684.3,  329.9,  -74.1,  105.9,     20   15.2,  690.6,  430.6, -144.3,
         120.0,
252880     21   15.2,  675.9,  518.1, -210.2,  130.4,     22   15.2,  640.6,  590.0, -269.6,
         136.8,
252881     23   15.2,  585.9,  643.9, -320.9,  139.1,     24   15.2,  513.3,  678.2, -362.5,
         137.1,
252882     25   15.2,  425.2,  692.0, -393.0,  131.0,     26   15.2,  324.2,  684.7, -411.6,
         120.9,
252883     27   15.2,  223.0,  657.6, -417.6,  110.0,     28   15.2,  329.9,  684.3, -448.1,
```

```
          90.9,
252884     29   15.2,  430.6,  690.6, -465.2,   71.0,     30   15.2,  518.1,  675.9, -468.3,
          48.9,
252885     31   15.2,  590.0,  640.6, -457.1,   25.3,     32   15.2,  643.9,  585.9, -432.0,
          1.0,
252886     33   15.2,  678.2,  513.3, -393.8,  -23.3,     34   15.2,  692.0,  425.2, -343.6,
          -47.0,
252887     35   15.2,  684.7,  324.2, -283.0,  -69.2,     36   15.2,  657.6,  223.0, -221.5,
          -88.8,
252888
252889
252890    SOURCE ID: IDLE504
252891     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252892       1   15.2,  684.3,  329.9, -256.5, -101.8,      2   15.2,  690.6,  430.6, -287.6,
          -116.0,
252893       3   15.2,  675.9,  518.1, -310.0, -126.7,      4   15.2,  640.6,  590.0, -322.9,
          -133.5,
252894       5   15.2,  585.9,  643.9, -326.1, -136.3,      6   15.2,  513.3,  678.2, -319.3,
          -135.0,
252895       7   15.2,  425.2,  692.0, -302.9, -129.5,      8   15.2,  324.2,  684.7, -277.2,
          -120.1,
252896       9   15.2,  223.0,  657.6, -244.2, -109.9,     10   15.2,  329.9,  684.3, -240.4,
          -91.5,
252897      11   15.2,  430.6,  690.6, -229.3,  -72.3,     12   15.2,  518.1,  675.9, -211.2,
          -50.9,
252898      13   15.2,  590.0,  640.6, -186.8,  -27.9,     14   15.2,  643.9,  585.9, -156.6,
          -4.1,
252899      15   15.2,  678.2,  513.3, -121.7,   19.8,     16   15.2,  692.0,  425.2,  -83.1,
          43.1,
252900      17   15.2,  684.7,  324.2,  -42.0,   65.1,     18   15.2,  657.6,  223.0,   -1.7,
          84.6,
252901      19   15.2,  684.3,  329.9,  -73.4,  101.8,     20   15.2,  690.6,  430.6, -143.0,
          116.0,
252902      21   15.2,  675.9,  518.1, -208.2,  126.7,     22   15.2,  640.6,  590.0, -267.0,
          133.5,
252903      23   15.2,  585.9,  643.9, -317.8,  136.3,     24   15.2,  513.3,  678.2, -358.9,
          135.0,
252904      25   15.2,  425.2,  692.0, -389.1,  129.5,     26   15.2,  324.2,  684.7, -407.5,
          120.1,
252905      27   15.2,  223.0,  657.6, -413.5,  109.9,     28   15.2,  329.9,  684.3, -443.9,
          91.5,
252906      29   15.2,  430.6,  690.6, -461.3,   72.3,     30   15.2,  518.1,  675.9, -464.6,
          50.9,
252907      31   15.2,  590.0,  640.6, -453.8,   27.9,     32   15.2,  643.9,  585.9, -429.3,
          4.1,
252908      33   15.2,  678.2,  513.3, -391.6,  -19.8,     34   15.2,  692.0,  425.2, -342.1,
          -43.1,
252909      35   15.2,  684.7,  324.2, -282.2,  -65.1,     36   15.2,  657.6,  223.0, -221.4,
          -84.6,
252910
252911
252912    SOURCE ID: IDLE505
252913     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
252914       1   15.2,  684.3,  329.9, -262.5,  -66.3,      2   15.2,  690.6,  430.6, -299.7,
          -82.2,
252915       3   15.2,  675.9,  518.1, -327.8,  -95.5,      4   15.2,  640.6,  590.0, -345.9,
          -105.9,
252916       5   15.2,  585.9,  643.9, -353.5, -113.1,      6   15.2,  513.3,  678.2, -350.4,
          -116.8,
252917       7   15.2,  425.2,  692.0, -336.6, -117.0,      8   15.2,  324.2,  684.7, -312.6,
          -113.7,
252918       9   15.2,  223.0,  657.6, -280.1, -109.7,     10   15.2,  329.9,  684.3, -275.8,
          -97.6,
252919      11   15.2,  430.6,  690.6, -263.1,  -84.4,     12   15.2,  518.1,  675.9, -242.5,
```

```
          -68.7,
252920      13   15.2,  590.0,  640.6, -214.4,  -50.9,     14   15.2,  643.9,  585.9, -179.9,
          -31.6,
252921      15   15.2,  678.2,  513.3, -139.8,  -11.2,     16   15.2,  692.0,  425.2,  -95.6,
          9.4,
252922      17   15.2,  684.7,  324.2,  -48.4,   29.8,     18   15.2,  657.6,  223.0,   -1.8,
          48.7,
252923      19   15.2,  684.3,  329.9,  -67.4,   66.3,     20   15.2,  690.6,  430.6, -130.9,
          82.2,
252924      21   15.2,  675.9,  518.1, -190.4,   95.5,     22   15.2,  640.6,  590.0, -244.1,
          105.9,
252925      23   15.2,  585.9,  643.9, -290.4,  113.1,     24   15.2,  513.3,  678.2, -327.9,
          116.8,
252926      25   15.2,  425.2,  692.0, -355.4,  117.0,     26   15.2,  324.2,  684.7, -372.1,
          113.7,
252927      27   15.2,  223.0,  657.6, -377.5,  109.7,     28   15.2,  329.9,  684.3, -408.5,
          97.6,
252928      29   15.2,  430.6,  690.6, -427.5,   84.4,     30   15.2,  518.1,  675.9, -433.4,
          68.7,
252929      31   15.2,  590.0,  640.6, -426.2,   50.9,     32   15.2,  643.9,  585.9, -406.0,
          31.6,
252930      33   15.2,  678.2,  513.3, -373.5,   11.2,     34   15.2,  692.0,  425.2, -329.7,
          -9.4,
252931      35   15.2,  684.7,  324.2, -275.8,  -29.8,     36   15.2,  657.6,  223.0, -221.2,
          -48.7,
252932
252933
252934    SOURCE ID: IDLE506
252935     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
252936       1   15.2,  684.3,  329.9, -258.5,  -90.3,      2   15.2,  690.6,  430.6, -291.6,
           -105.0,
252937       3   15.2,  675.9,  518.1, -315.8, -116.6,      4   15.2,  640.6,  590.0, -330.4,
           -124.6,
252938       5   15.2,  585.9,  643.9, -335.0, -128.8,      6   15.2,  513.3,  678.2, -329.4,
           -129.1,
252939       7   15.2,  425.2,  692.0, -313.9, -125.5,      8   15.2,  324.2,  684.7, -288.7,
           -118.1,
252940       9   15.2,  223.0,  657.6, -255.9, -109.9,     10   15.2,  329.9,  684.3, -251.9,
           -93.5,
252941      11   15.2,  430.6,  690.6, -240.3,  -76.3,     12   15.2,  518.1,  675.9, -221.4,
           -56.7,
252942      13   15.2,  590.0,  640.6, -195.7,  -35.5,     14   15.2,  643.9,  585.9, -164.1,
           -13.1,
252943      15   15.2,  678.2,  513.3, -127.5,    9.7,     16   15.2,  692.0,  425.2,  -87.1,
           32.1,
252944      17   15.2,  684.7,  324.2,  -44.0,   53.6,     18   15.2,  657.6,  223.0,   -1.7,
           73.0,
252945      19   15.2,  684.3,  329.9,  -71.4,   90.3,     20   15.2,  690.6,  430.6, -139.0,
           105.0,
252946      21   15.2,  675.9,  518.1, -202.3,  116.6,     22   15.2,  640.6,  590.0, -259.5,
           124.6,
252947      23   15.2,  585.9,  643.9, -308.9,  128.8,     24   15.2,  513.3,  678.2, -348.8,
           129.1,
252948      25   15.2,  425.2,  692.0, -378.1,  125.5,     26   15.2,  324.2,  684.7, -396.0,
           118.1,
252949      27   15.2,  223.0,  657.6, -401.8,  109.9,     28   15.2,  329.9,  684.3, -432.4,
           93.5,
252950      29   15.2,  430.6,  690.6, -450.3,   76.3,     30   15.2,  518.1,  675.9, -454.5,
           56.7,
252951      31   15.2,  590.0,  640.6, -444.9,   35.5,     32   15.2,  643.9,  585.9, -421.8,
           13.1,
252952      33   15.2,  678.2,  513.3, -385.8,   -9.7,     34   15.2,  692.0,  425.2, -338.1,
           -32.1,
252953      35   15.2,  684.7,  324.2, -280.2,  -53.6,     36   15.2,  657.6,  223.0, -221.4,
           -73.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE507

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-259.1,	-86.2,	2	15.2,	690.6,	430.6,	-292.9,	-101.2,
3	15.2,	675.9,	518.1,	-317.8,	-113.0,	4	15.2,	640.6,	590.0,	-333.0,	-121.4,
5	15.2,	585.9,	643.9,	-338.1,	-126.1,	6	15.2,	513.3,	678.2,	-332.9,	-127.0,
7	15.2,	425.2,	692.0,	-317.6,	-124.0,	8	15.2,	324.2,	684.7,	-292.7,	-117.3,
9	15.2,	223.0,	657.6,	-259.9,	-109.8,	10	15.2,	329.9,	684.3,	-255.9,	-94.2,
11	15.2,	430.6,	690.6,	-244.1,	-77.6,	12	15.2,	518.1,	675.9,	-224.9,	-58.7,
13	15.2,	590.0,	640.6,	-198.9,	-38.0,	14	15.2,	643.9,	585.9,	-166.8,	-16.2,
15	15.2,	678.2,	513.3,	-129.7,	6.2,	16	15.2,	692.0,	425.2,	-88.6,	28.3,
17	15.2,	684.7,	324.2,	-44.8,	49.6,	18	15.2,	657.6,	223.0,	-1.8,	68.9,
19	15.2,	684.3,	329.9,	-70.8,	86.2,	20	15.2,	690.6,	430.6,	-137.7,	101.2,
21	15.2,	675.9,	518.1,	-200.4,	113.0,	22	15.2,	640.6,	590.0,	-257.0,	121.4,
23	15.2,	585.9,	643.9,	-305.8,	126.1,	24	15.2,	513.3,	678.2,	-345.3,	127.0,
25	15.2,	425.2,	692.0,	-374.3,	124.0,	26	15.2,	324.2,	684.7,	-392.0,	117.3,
27	15.2,	223.0,	657.6,	-397.7,	109.8,	28	15.2,	329.9,	684.3,	-428.4,	94.2,
29	15.2,	430.6,	690.6,	-446.5,	77.6,	30	15.2,	518.1,	675.9,	-450.9,	58.7,
31	15.2,	590.0,	640.6,	-441.7,	38.0,	32	15.2,	643.9,	585.9,	-419.1,	16.2,
33	15.2,	678.2,	513.3,	-383.7,	-6.2,	34	15.2,	692.0,	425.2,	-336.7,	-28.3,
35	15.2,	684.7,	324.2,	-279.4,	-49.6,	36	15.2,	657.6,	223.0,	-221.3,	-68.9,

SOURCE ID: IDLE508

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-259.9,	-82.5,	2	15.2,	690.6,	430.6,	-294.3,	-97.6,
3	15.2,	675.9,	518.1,	-319.7,	-109.8,	4	15.2,	640.6,	590.0,	-335.5,	-118.6,
5	15.2,	585.9,	643.9,	-341.1,	-123.8,	6	15.2,	513.3,	678.2,	-336.3,	-125.2,
7	15.2,	425.2,	692.0,	-321.2,	-122.8,	8	15.2,	324.2,	684.7,	-296.5,	-116.7,
9	15.2,	223.0,	657.6,	-263.7,	-109.9,	10	15.2,	329.9,	684.3,	-259.6,	

-94.9,
252992 11 15.2, 430.6, 690.6, -247.7, -79.0, 12 15.2, 518.1, 675.9, -228.2, -60.7,
252993 13 15.2, 590.0, 640.6, -201.7, -40.5, 14 15.2, 643.9, 585.9, -169.2, -19.1,
252994 15 15.2, 678.2, 513.3, -131.5, 2.8, 16 15.2, 692.0, 425.2, -89.8, 24.7,
252995 17 15.2, 684.7, 324.2, -45.4, 45.9, 18 15.2, 657.6, 223.0, -1.7, 65.1,
252996 19 15.2, 684.3, 329.9, -70.0, 82.5, 20 15.2, 690.6, 430.6, -136.3, 97.6,
252997 21 15.2, 675.9, 518.1, -198.4, 109.8, 22 15.2, 640.6, 590.0, -254.5, 118.6,
252998 23 15.2, 585.9, 643.9, -302.8, 123.8, 24 15.2, 513.3, 678.2, -342.0, 125.2,
252999 25 15.2, 425.2, 692.0, -370.7, 122.8, 26 15.2, 324.2, 684.7, -388.2, 116.7,
253000 27 15.2, 223.0, 657.6, -393.9, 109.9, 28 15.2, 329.9, 684.3, -424.7, 94.9,
253001 29 15.2, 430.6, 690.6, -442.9, 79.0, 30 15.2, 518.1, 675.9, -447.7, 60.7,
253002 31 15.2, 590.0, 640.6, -438.9, 40.5, 32 15.2, 643.9, 585.9, -416.7, 19.1,
253003 33 15.2, 678.2, 513.3, -381.9, -2.8, 34 15.2, 692.0, 425.2, -335.4, -24.7,
253004 35 15.2, 684.7, 324.2, -278.8, -45.9, 36 15.2, 657.6, 223.0, -221.4, -65.1,
253005
253006
253007 SOURCE ID: IDLE509
253008 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
253009 1 15.2, 684.3, 329.9, -260.4, -78.5, 2 15.2, 690.6, 430.6, -295.5, -93.7,
253010 3 15.2, 675.9, 518.1, -321.6, -106.1, 4 15.2, 640.6, 590.0, -338.0, -115.3,
253011 5 15.2, 585.9, 643.9, -344.1, -121.0, 6 15.2, 513.3, 678.2, -339.7, -123.0,
253012 7 15.2, 425.2, 692.0, -325.0, -121.3, 8 15.2, 324.2, 684.7, -300.4, -115.8,
253013 9 15.2, 223.0, 657.6, -267.8, -109.7, 10 15.2, 329.9, 684.3, -263.7, -95.4,
253014 11 15.2, 430.6, 690.6, -251.6, -80.2, 12 15.2, 518.1, 675.9, -231.8, -62.6,
253015 13 15.2, 590.0, 640.6, -205.0, -43.0, 14 15.2, 643.9, 585.9, -172.0, -22.1,
253016 15 15.2, 678.2, 513.3, -133.7, -0.6, 16 15.2, 692.0, 425.2, -91.4, 21.0,
253017 17 15.2, 684.7, 324.2, -46.3, 41.9, 18 15.2, 657.6, 223.0, -1.8, 61.0,
253018 19 15.2, 684.3, 329.9, -69.5, 78.5, 20 15.2, 690.6, 430.6, -135.1, 93.7,
253019 21 15.2, 675.9, 518.1, -196.5, 106.1, 22 15.2, 640.6, 590.0, -252.0, 115.3,
253020 23 15.2, 585.9, 643.9, -299.8, 121.0, 24 15.2, 513.3, 678.2, -338.5, 123.0,
253021 25 15.2, 425.2, 692.0, -366.9, 121.3, 26 15.2, 324.2, 684.7, -384.2, 115.8,
253022 27 15.2, 223.0, 657.6, -389.8, 109.7, 28 15.2, 329.9, 684.3, -420.6, 95.4,
253023 29 15.2, 430.6, 690.6, -439.0, 80.2, 30 15.2, 518.1, 675.9, -444.1, 62.6,
253024 31 15.2, 590.0, 640.6, -435.6, 43.0, 32 15.2, 643.9, 585.9, -413.9, 22.1,
253025 33 15.2, 678.2, 513.3, -379.7, 0.6, 34 15.2, 692.0, 425.2, -333.9, -21.0,

```
253026      35   15.2,  684.7,  324.2, -277.9,  -41.9,     36   15.2,  657.6,  223.0, -221.2,
            -61.0,
253027
253028
253029    SOURCE ID: IDLE510
253030     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253031       1   15.2,  684.3,  329.9, -261.2,  -74.5,      2   15.2,  690.6,  430.6, -297.0,
             -89.9,
253032       3   15.2,  675.9,  518.1, -323.7, -102.7,      4   15.2,  640.6,  590.0, -340.7,
             -112.3,
253033       5   15.2,  585.9,  643.9, -347.2, -118.5,      6   15.2,  513.3,  678.2, -343.3,
             -121.0,
253034       7   15.2,  425.2,  692.0, -328.9, -120.0,      8   15.2,  324.2,  684.7, -304.5,
             -115.2,
253035       9   15.2,  223.0,  657.6, -271.9, -109.8,     10   15.2,  329.9,  684.3, -267.7,
             -96.2,
253036      11   15.2,  430.6,  690.6, -255.4,  -81.7,     12   15.2,  518.1,  675.9, -235.3,
             -64.7,
253037      13   15.2,  590.0,  640.6, -208.1,  -45.7,     14   15.2,  643.9,  585.9, -174.5,
             -25.3,
253038      15   15.2,  678.2,  513.3, -135.6,   -4.2,     16   15.2,  692.0,  425.2,  -92.7,
             17.1,
253039      17   15.2,  684.7,  324.2,  -46.9,   37.9,     18   15.2,  657.6,  223.0,   -1.8,
             56.9,
253040      19   15.2,  684.3,  329.9,  -68.7,   74.5,     20   15.2,  690.6,  430.6, -133.6,
             89.9,
253041      21   15.2,  675.9,  518.1, -194.4,  102.7,     22   15.2,  640.6,  590.0, -249.3,
             112.3,
253042      23   15.2,  585.9,  643.9, -296.6,  118.5,     24   15.2,  513.3,  678.2, -334.9,
             121.0,
253043      25   15.2,  425.2,  692.0, -363.1,  120.0,     26   15.2,  324.2,  684.7, -380.2,
             115.2,
253044      27   15.2,  223.0,  657.6, -385.8,  109.8,     28   15.2,  329.9,  684.3, -416.7,
             96.2,
253045      29   15.2,  430.6,  690.6, -435.2,   81.7,     30   15.2,  518.1,  675.9, -440.6,
             64.7,
253046      31   15.2,  590.0,  640.6, -432.6,   45.7,     32   15.2,  643.9,  585.9, -411.4,
             25.3,
253047      33   15.2,  678.2,  513.3, -377.7,    4.2,     34   15.2,  692.0,  425.2, -332.6,
             -17.1,
253048      35   15.2,  684.7,  324.2, -277.3,  -37.9,     36   15.2,  657.6,  223.0, -221.3,
             -56.9,
253049
253050    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
253051     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
253052
                                    PAGE 395
253053     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
253054
253055                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
253056
253057
253058     SOURCE ID: IDLE511
253059     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253060       1   15.2,  684.3,  329.9, -261.8,  -70.4,      2   15.2,  690.6,  430.6, -298.3,
             -86.0,
253061       3   15.2,  675.9,  518.1, -325.8,  -99.0,      4   15.2,  640.6,  590.0, -343.3,
             -109.0,
253062       5   15.2,  585.9,  643.9, -350.4, -115.7,      6   15.2,  513.3,  678.2, -346.8,
             -118.9,
253063       7   15.2,  425.2,  692.0, -332.8, -118.4,      8   15.2,  324.2,  684.7, -308.6,
```

-114.4,
253064 9 15.2, 223.0, 657.6, -276.0, -109.7, 10 15.2, 329.9, 684.3, -271.8, -96.9,
253065 11 15.2, 430.6, 690.6, -259.3, -83.0, 12 15.2, 518.1, 675.9, -238.9, -66.7,
253066 13 15.2, 590.0, 640.6, -211.3, -48.3, 14 15.2, 643.9, 585.9, -177.2, -28.4,
253067 15 15.2, 678.2, 513.3, -137.8, -7.7, 16 15.2, 692.0, 425.2, -94.2, 13.2,
253068 17 15.2, 684.7, 324.2, -47.7, 33.8, 18 15.2, 657.6, 223.0, -1.8, 52.8,
253069 19 15.2, 684.3, 329.9, -68.1, 70.4, 20 15.2, 690.6, 430.6, -132.2, 86.0,
253070 21 15.2, 675.9, 518.1, -192.4, 99.0, 22 15.2, 640.6, 590.0, -246.7, 109.0,
253071 23 15.2, 585.9, 643.9, -293.5, 115.7, 24 15.2, 513.3, 678.2, -331.4, 118.9,
253072 25 15.2, 425.2, 692.0, -359.2, 118.4, 26 15.2, 324.2, 684.7, -376.1, 114.4,
253073 27 15.2, 223.0, 657.6, -381.6, 109.7, 28 15.2, 329.9, 684.3, -412.5, 96.9,
253074 29 15.2, 430.6, 690.6, -431.3, 83.0, 30 15.2, 518.1, 675.9, -436.9, 66.7,
253075 31 15.2, 590.0, 640.6, -429.3, 48.3, 32 15.2, 643.9, 585.9, -408.6, 28.4,
253076 33 15.2, 678.2, 513.3, -375.6, 7.7, 34 15.2, 692.0, 425.2, -331.1, -13.2,
253077 35 15.2, 684.7, 324.2, -276.5, -33.8, 36 15.2, 657.6, 223.0, -221.2, -52.8,
253078
253079
253080 SOURCE ID: IDLE512
253081 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
253082 1 15.2, 684.3, 329.9, -268.4, -35.5, 2 15.2, 690.6, 430.6, -310.9, -52.8,
253083 3 15.2, 675.9, 518.1, -343.9, -68.5, 4 15.2, 640.6, 590.0, -366.4, -82.1,
253084 5 15.2, 585.9, 643.9, -377.9, -93.2, 6 15.2, 513.3, 678.2, -377.8, -101.5,
253085 7 15.2, 425.2, 692.0, -366.3, -106.7, 8 15.2, 324.2, 684.7, -343.6, -108.7,
253086 9 15.2, 223.0, 657.6, -311.5, -110.1, 10 15.2, 329.9, 684.3, -306.7, -103.5,
253087 11 15.2, 430.6, 690.6, -292.5, -95.6, 12 15.2, 518.1, 675.9, -269.4, -84.8,
253088 13 15.2, 590.0, 640.6, -238.2, -71.5, 14 15.2, 643.9, 585.9, -199.7, -55.9,
253089 15 15.2, 678.2, 513.3, -155.2, -38.7, 16 15.2, 692.0, 425.2, -105.9, -20.3,
253090 17 15.2, 684.7, 324.2, -53.4, -1.2, 18 15.2, 657.6, 223.0, -1.4, 17.3,
253091 19 15.2, 684.3, 329.9, -61.5, 35.5, 20 15.2, 690.6, 430.6, -119.7, 52.8,
253092 21 15.2, 675.9, 518.1, -174.2, 68.5, 22 15.2, 640.6, 590.0, -223.5, 82.1,
253093 23 15.2, 585.9, 643.9, -266.0, 93.2, 24 15.2, 513.3, 678.2, -300.4, 101.5,
253094 25 15.2, 425.2, 692.0, -325.7, 106.7, 26 15.2, 324.2, 684.7, -341.1, 108.7,
253095 27 15.2, 223.0, 657.6, -346.1, 110.1, 28 15.2, 329.9, 684.3, -377.7, 103.5,
253096 29 15.2, 430.6, 690.6, -398.1, 95.6, 30 15.2, 518.1, 675.9, -406.4, 84.8,
253097 31 15.2, 590.0, 640.6, -402.4, 71.5, 32 15.2, 643.9, 585.9, -386.2, 55.9,

```
253098      33   15.2,  678.2,  513.3, -358.2,   38.7,     34   15.2,  692.0,  425.2, -319.4,
            20.3,
253099      35   15.2,  684.7,  324.2, -270.8,    1.2,     36   15.2,  657.6,  223.0, -221.7,
            -17.3,
253100
253101
253102    SOURCE ID: IDLE513
253103     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253104      1   15.2,  684.3,  329.9, -264.4,  -59.4,      2   15.2,  690.6,  430.6, -302.8,
            -75.7,
253105      3   15.2,  675.9,  518.1, -331.9,  -89.6,      4   15.2,  640.6,  590.0, -351.0,
            -100.8,
253106      5   15.2,  585.9,  643.9, -359.4, -109.0,      6   15.2,  513.3,  678.2, -356.9,
            -113.8,
253107      7   15.2,  425.2,  692.0, -343.5, -115.2,      8   15.2,  324.2,  684.7, -319.7,
            -113.1,
253108      9   15.2,  223.0,  657.6, -287.3, -110.3,     10   15.2,  329.9,  684.3, -282.7,
            -99.5,
253109     11   15.2,  430.6,  690.6, -269.6,  -87.5,     12   15.2,  518.1,  675.9, -248.3,
            -72.8,
253110     13   15.2,  590.0,  640.6, -219.5,  -56.0,     14   15.2,  643.9,  585.9, -184.0,
            -37.5,
253111     15   15.2,  678.2,  513.3, -142.9,  -17.8,     16   15.2,  692.0,  425.2,  -97.4,
            2.5,
253112     17   15.2,  684.7,  324.2,  -49.0,   22.6,     18   15.2,  657.6,  223.0,   -1.2,
            41.5,
253113     19   15.2,  684.3,  329.9,  -65.5,   59.4,     20   15.2,  690.6,  430.6, -127.8,
            75.7,
253114     21   15.2,  675.9,  518.1, -186.2,   89.6,     22   15.2,  640.6,  590.0, -239.0,
            100.8,
253115     23   15.2,  585.9,  643.9, -284.5,  109.0,     24   15.2,  513.3,  678.2, -321.3,
            113.8,
253116     25   15.2,  425.2,  692.0, -348.4,  115.2,     26   15.2,  324.2,  684.7, -364.9,
            113.1,
253117     27   15.2,  223.0,  657.6, -370.4,  110.3,     28   15.2,  329.9,  684.3, -401.6,
            99.5,
253118     29   15.2,  430.6,  690.6, -421.0,   87.5,     30   15.2,  518.1,  675.9, -427.5,
            72.8,
253119     31   15.2,  590.0,  640.6, -421.1,   56.0,     32   15.2,  643.9,  585.9, -401.9,
            37.5,
253120     33   15.2,  678.2,  513.3, -370.5,   17.8,     34   15.2,  692.0,  425.2, -327.8,
            -2.5,
253121     35   15.2,  684.7,  324.2, -275.2,  -22.6,     36   15.2,  657.6,  223.0, -221.9,
            -41.6,
253122
253123
253124    SOURCE ID: IDLE514
253125     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253126      1   15.2,  684.3,  329.9, -265.0,  -55.4,      2   15.2,  690.6,  430.6, -304.1,
            -71.8,
253127      3   15.2,  675.9,  518.1, -333.9,  -86.0,      4   15.2,  640.6,  590.0, -353.5,
            -97.6,
253128      5   15.2,  585.9,  643.9, -362.4, -106.3,      6   15.2,  513.3,  678.2, -360.4,
            -111.7,
253129      7   15.2,  425.2,  692.0, -347.3, -113.7,      8   15.2,  324.2,  684.7, -323.7,
            -112.3,
253130      9   15.2,  223.0,  657.6, -291.3, -110.2,     10   15.2,  329.9,  684.3, -286.8,
            -100.1,
253131     11   15.2,  430.6,  690.6, -273.5,  -88.8,     12   15.2,  518.1,  675.9, -251.9,
            -74.8,
253132     13   15.2,  590.0,  640.6, -222.7,  -58.5,     14   15.2,  643.9,  585.9, -186.7,
            -40.5,
253133     15   15.2,  678.2,  513.3, -145.0,  -21.2,     16   15.2,  692.0,  425.2,  -98.9,
            -1.3,
```

```
253134      17   15.2,  684.7,  324.2,  -49.8,   18.6,     18   15.2,  657.6,  223.0,   -1.3,
            37.5,
253135      19   15.2,  684.3,  329.9,  -64.9,   55.4,     20   15.2,  690.6,  430.6, -126.5,
            71.8,
253136      21   15.2,  675.9,  518.1, -184.3,   86.0,     22   15.2,  640.6,  590.0, -236.4,
            97.6,
253137      23   15.2,  585.9,  643.9, -281.4,  106.3,     24   15.2,  513.3,  678.2, -317.9,
            111.7,
253138      25   15.2,  425.2,  692.0, -344.7,  113.7,     26   15.2,  324.2,  684.7, -361.0,
            112.3,
253139      27   15.2,  223.0,  657.6, -366.3,  110.2,     28   15.2,  329.9,  684.3, -397.6,
            100.1,
253140      29   15.2,  430.6,  690.6, -417.1,   88.8,     30   15.2,  518.1,  675.9, -424.0,
            74.8,
253141      31   15.2,  590.0,  640.6, -417.9,   58.5,     32   15.2,  643.9,  585.9, -399.2,
            40.5,
253142      33   15.2,  678.2,  513.3, -368.4,   21.2,     34   15.2,  692.0,  425.2, -326.3,
            1.3,
253143      35   15.2,  684.7,  324.2, -274.4,  -18.6,     36   15.2,  657.6,  223.0, -221.8,
            -37.5,
253144
253145   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
253146    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
253147
                                    PAGE 396
253148    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
253149
253150                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
253151
253152
253153    SOURCE ID: IDLE515
253154     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253155       1   15.2,  684.3,  329.9, -265.8,  -51.7,      2   15.2,  690.6,  430.6, -305.5,
             -68.3,
253156       3   15.2,  675.9,  518.1, -335.9,  -82.8,      4   15.2,  640.6,  590.0, -356.1,
             -94.8,
253157       5   15.2,  585.9,  643.9, -365.4, -103.9,      6   15.2,  513.3,  678.2, -363.7,
             -109.9,
253158       7   15.2,  425.2,  692.0, -350.9, -112.5,      8   15.2,  324.2,  684.7, -327.5,
             -111.7,
253159       9   15.2,  223.0,  657.6, -295.1, -110.3,     10   15.2,  329.9,  684.3, -290.5,
             -100.8,
253160      11   15.2,  430.6,  690.6, -277.0,  -90.2,     12   15.2,  518.1,  675.9, -255.1,
             -76.8,
253161      13   15.2,  590.0,  640.6, -225.5,  -61.1,     14   15.2,  643.9,  585.9, -189.0,
             -43.5,
253162      15   15.2,  678.2,  513.3, -146.8,  -24.6,     16   15.2,  692.0,  425.2, -100.1,
             -4.9,
253163      17   15.2,  684.7,  324.2,  -50.4,   14.9,     18   15.2,  657.6,  223.0,   -1.2,
             33.7,
253164      19   15.2,  684.3,  329.9,  -64.1,   51.7,     20   15.2,  690.6,  430.6, -125.1,
             68.3,
253165      21   15.2,  675.9,  518.1, -182.3,   82.8,     22   15.2,  640.6,  590.0, -233.9,
             94.8,
253166      23   15.2,  585.9,  643.9, -278.5,  103.9,     24   15.2,  513.3,  678.2, -314.5,
             109.9,
253167      25   15.2,  425.2,  692.0, -341.1,  112.5,     26   15.2,  324.2,  684.7, -357.2,
             111.7,
253168      27   15.2,  223.0,  657.6, -362.5,  110.3,     28   15.2,  329.9,  684.3, -393.8,
             100.8,
253169      29   15.2,  430.6,  690.6, -413.6,   90.2,     30   15.2,  518.1,  675.9, -420.7,
             76.8,
```

```
253170      31   15.2,  590.0,  640.6, -415.1,   61.1,     32   15.2,  643.9,  585.9, -396.9,
            43.5,
253171      33   15.2,  678.2,  513.3, -366.6,   24.6,     34   15.2,  692.0,  425.2, -325.1,
            4.9,
253172      35   15.2,  684.7,  324.2, -273.8,  -14.9,     36   15.2,  657.6,  223.0, -221.9,
            -33.7,
253173
253174
253175    SOURCE ID: IDLE516
253176      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
253177        1   15.2,  684.3,  329.9, -266.3,  -47.6,      2   15.2,  690.6,  430.6, -306.7,
            -64.4,
253178        3   15.2,  675.9,  518.1, -337.7,  -79.2,      4   15.2,  640.6,  590.0, -358.5,
            -91.5,
253179        5   15.2,  585.9,  643.9, -368.4, -101.2,      6   15.2,  513.3,  678.2, -367.1,
            -107.7,
253180        7   15.2,  425.2,  692.0, -354.7, -111.0,      8   15.2,  324.2,  684.7, -331.5,
            -110.8,
253181        9   15.2,  223.0,  657.6, -299.2, -110.1,     10   15.2,  329.9,  684.3, -294.5,
            -101.3,
253182       11   15.2,  430.6,  690.6, -280.9,  -91.4,     12   15.2,  518.1,  675.9, -258.8,
            -78.7,
253183       13   15.2,  590.0,  640.6, -228.8,  -63.5,     14   15.2,  643.9,  585.9, -191.8,
            -46.5,
253184       15   15.2,  678.2,  513.3, -149.0,  -28.0,     16   15.2,  692.0,  425.2, -101.7,
            -8.7,
253185       17   15.2,  684.7,  324.2,  -51.3,   10.9,     18   15.2,  657.6,  223.0,   -1.4,
            29.6,
253186       19   15.2,  684.3,  329.9,  -63.6,   47.6,     20   15.2,  690.6,  430.6, -123.9,
            64.4,
253187       21   15.2,  675.9,  518.1, -180.4,   79.2,     22   15.2,  640.6,  590.0, -231.5,
            91.5,
253188       23   15.2,  585.9,  643.9, -275.4,  101.2,     24   15.2,  513.3,  678.2, -311.1,
            107.7,
253189       25   15.2,  425.2,  692.0, -337.3,  111.0,     26   15.2,  324.2,  684.7, -353.2,
            110.8,
253190       27   15.2,  223.0,  657.6, -358.4,  110.1,     28   15.2,  329.9,  684.3, -389.8,
            101.3,
253191       29   15.2,  430.6,  690.6, -409.7,   91.4,     30   15.2,  518.1,  675.9, -417.1,
            78.7,
253192       31   15.2,  590.0,  640.6, -411.9,   63.5,     32   15.2,  643.9,  585.9, -394.1,
            46.5,
253193       33   15.2,  678.2,  513.3, -364.4,   28.0,     34   15.2,  692.0,  425.2, -323.6,
            8.7,
253194       35   15.2,  684.7,  324.2, -272.9,  -10.9,     36   15.2,  657.6,  223.0, -221.7,
            -29.6,
253195
253196
253197    SOURCE ID: IDLE517
253198      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
253199        1   15.2,  684.3,  329.9, -267.1,  -43.6,      2   15.2,  690.6,  430.6, -308.2,
            -60.6,
253200        3   15.2,  675.9,  518.1, -339.8,  -75.7,      4   15.2,  640.6,  590.0, -361.2,
            -88.5,
253201        5   15.2,  585.9,  643.9, -371.6,  -98.6,      6   15.2,  513.3,  678.2, -370.7,
            -105.7,
253202        7   15.2,  425.2,  692.0, -358.6, -109.6,      8   15.2,  324.2,  684.7, -335.5,
            -110.2,
253203        9   15.2,  223.0,  657.6, -303.3, -110.2,     10   15.2,  329.9,  684.3, -298.5,
            -102.1,
253204       11   15.2,  430.6,  690.6, -284.7,  -92.9,     12   15.2,  518.1,  675.9, -262.2,
            -80.8,
253205       13   15.2,  590.0,  640.6, -231.8,  -66.2,     14   15.2,  643.9,  585.9, -194.3,
            -49.7,
```

```
253206      15   15.2,  678.2,  513.3, -151.0,  -31.6,     16   15.2,  692.0,  425.2, -103.0,
            -12.6,
253207      17   15.2,  684.7,  324.2,  -51.9,    6.8,     18   15.2,  657.6,  223.0,   -1.3,
            25.5,
253208      19   15.2,  684.3,  329.9,  -62.8,   43.6,     20   15.2,  690.6,  430.6, -122.4,
            60.6,
253209      21   15.2,  675.9,  518.1, -178.3,   75.7,     22   15.2,  640.6,  590.0, -228.8,
            88.5,
253210      23   15.2,  585.9,  643.9, -272.3,   98.6,     24   15.2,  513.3,  678.2, -307.5,
            105.7,
253211      25   15.2,  425.2,  692.0, -333.4,  109.6,     26   15.2,  324.2,  684.7, -349.2,
            110.2,
253212      27   15.2,  223.0,  657.6, -354.4,  110.2,     28   15.2,  329.9,  684.3, -385.8,
            102.1,
253213      29   15.2,  430.6,  690.6, -405.9,   92.9,     30   15.2,  518.1,  675.9, -413.6,
            80.8,
253214      31   15.2,  590.0,  640.6, -408.8,   66.2,     32   15.2,  643.9,  585.9, -391.6,
            49.7,
253215      33   15.2,  678.2,  513.3, -362.4,   31.6,     34   15.2,  692.0,  425.2, -322.2,
            12.6,
253216      35   15.2,  684.7,  324.2, -272.3,   -6.8,     36   15.2,  657.6,  223.0, -221.8,
            -25.5,
253217
253218
253219    SOURCE ID: IDLE518
253220     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253221       1   15.2,  684.3,  329.9, -267.7,  -39.5,      2   15.2,  690.6,  430.6, -309.5,
            -56.6,
253222       3   15.2,  675.9,  518.1, -341.9,  -72.0,      4   15.2,  640.6,  590.0, -363.8,
            -85.2,
253223       5   15.2,  585.9,  643.9, -374.7,  -95.9,      6   15.2,  513.3,  678.2, -374.3,
            -103.6,
253224       7   15.2,  425.2,  692.0, -362.4, -108.1,      8   15.2,  324.2,  684.7, -339.6,
            -109.4,
253225       9   15.2,  223.0,  657.6, -307.4, -110.1,     10   15.2,  329.9,  684.3, -302.7,
            -102.8,
253226      11   15.2,  430.6,  690.6, -288.7,  -94.2,     12   15.2,  518.1,  675.9, -265.9,
            -82.8,
253227      13   15.2,  590.0,  640.6, -235.1,  -68.8,     14   15.2,  643.9,  585.9, -197.1,
            -52.8,
253228      15   15.2,  678.2,  513.3, -153.1,  -35.2,     16   15.2,  692.0,  425.2, -104.5,
            -16.4,
253229      17   15.2,  684.7,  324.2,  -52.7,    2.8,     18   15.2,  657.6,  223.0,   -1.4,
            21.4,
253230      19   15.2,  684.3,  329.9,  -62.2,   39.5,     20   15.2,  690.6,  430.6, -121.1,
            56.6,
253231      21   15.2,  675.9,  518.1, -176.3,   72.0,     22   15.2,  640.6,  590.0, -226.2,
            85.2,
253232      23   15.2,  585.9,  643.9, -269.1,   95.9,     24   15.2,  513.3,  678.2, -303.9,
            103.6,
253233      25   15.2,  425.2,  692.0, -329.5,  108.1,     26   15.2,  324.2,  684.7, -345.1,
            109.4,
253234      27   15.2,  223.0,  657.6, -350.2,  110.1,     28   15.2,  329.9,  684.3, -381.7,
            102.8,
253235      29   15.2,  430.6,  690.6, -401.9,   94.2,     30   15.2,  518.1,  675.9, -410.0,
            82.8,
253236      31   15.2,  590.0,  640.6, -405.5,   68.8,     32   15.2,  643.9,  585.9, -388.8,
            52.8,
253237      33   15.2,  678.2,  513.3, -360.2,   35.2,     34   15.2,  692.0,  425.2, -320.7,
            16.4,
253238      35   15.2,  684.7,  324.2, -271.5,   -2.8,     36   15.2,  657.6,  223.0, -221.7,
            -21.4,
253239
253240  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE519

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-274.2,	-4.1,	2	15.2,	690.6,	430.6,	-322.1,	-22.9,
3	15.2,	675.9,	518.1,	-360.1,	-41.0,	4	15.2,	640.6,	590.0,	-387.2,	-57.9,
5	15.2,	585.9,	643.9,	-402.5,	-73.0,	6	15.2,	513.3,	678.2,	-405.6,	-85.8,
7	15.2,	425.2,	692.0,	-396.3,	-96.1,	8	15.2,	324.2,	684.7,	-375.0,	-103.4,
9	15.2,	223.0,	657.6,	-343.4,	-110.4,	10	15.2,	329.9,	684.3,	-338.0,	-109.3,
11	15.2,	430.6,	690.6,	-322.4,	-106.8,	12	15.2,	518.1,	675.9,	-296.9,	-101.0,
13	15.2,	590.0,	640.6,	-262.4,	-92.2,	14	15.2,	643.9,	585.9,	-220.0,	-80.5,
15	15.2,	678.2,	513.3,	-170.8,	-66.4,	16	15.2,	692.0,	425.2,	-116.5,	-50.3,
17	15.2,	684.7,	324.2,	-58.7,	-32.7,	18	15.2,	657.6,	223.0,	-1.1,	-14.6,
19	15.2,	684.3,	329.9,	-55.6,	4.1,	20	15.2,	690.6,	430.6,	-108.5,	22.9,
21	15.2,	675.9,	518.1,	-158.1,	41.0,	22	15.2,	640.6,	590.0,	-202.8,	57.9,
23	15.2,	585.9,	643.9,	-241.4,	73.0,	24	15.2,	513.3,	678.2,	-272.7,	85.8,
25	15.2,	425.2,	692.0,	-295.7,	96.1,	26	15.2,	324.2,	684.7,	-309.7,	103.4,
27	15.2,	223.0,	657.6,	-314.2,	110.4,	28	15.2,	329.9,	684.3,	-346.3,	109.3,
29	15.2,	430.6,	690.6,	-368.2,	106.8,	30	15.2,	518.1,	675.9,	-379.0,	101.0,
31	15.2,	590.0,	640.6,	-378.2,	92.2,	32	15.2,	643.9,	585.9,	-365.9,	80.5,
33	15.2,	678.2,	513.3,	-342.5,	66.4,	34	15.2,	692.0,	425.2,	-308.7,	50.3,
35	15.2,	684.7,	324.2,	-265.5,	32.7,	36	15.2,	657.6,	223.0,	-221.9,	14.6,

SOURCE ID: IDLE520

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-270.2,	-28.1,	2	15.2,	690.6,	430.6,	-313.9,	-45.8,
3	15.2,	675.9,	518.1,	-348.1,	-62.1,	4	15.2,	640.6,	590.0,	-371.7,	-76.6,
5	15.2,	585.9,	643.9,	-384.0,	-88.7,	6	15.2,	513.3,	678.2,	-384.6,	-98.1,
7	15.2,	425.2,	692.0,	-373.6,	-104.6,	8	15.2,	324.2,	684.7,	-351.2,	-107.8,
9	15.2,	223.0,	657.6,	-319.1,	-110.6,	10	15.2,	329.9,	684.3,	-314.1,	-105.3,
11	15.2,	430.6,	690.6,	-299.5,	-98.6,	12	15.2,	518.1,	675.9,	-275.8,	-89.0,

```
253278      13   15.2,  590.0,  640.6, -243.7,  -76.7,     14   15.2,  643.9,  585.9, -204.2,
            -62.0,
253279      15   15.2,  678.2,  513.3, -158.6,  -45.5,     16   15.2,  692.0,  425.2, -108.0,
            -27.6,
253280      17   15.2,  684.7,  324.2,  -54.3,   -8.8,     18   15.2,  657.6,  223.0,   -0.9,
            9.7,
253281      19   15.2,  684.3,  329.9,  -59.7,   28.1,     20   15.2,  690.6,  430.6, -116.6,
            45.8,
253282      21   15.2,  675.9,  518.1, -170.1,   62.1,     22   15.2,  640.6,  590.0, -218.3,
            76.6,
253283      23   15.2,  585.9,  643.9, -259.9,   88.7,     24   15.2,  513.3,  678.2, -293.6,
            98.1,
253284      25   15.2,  425.2,  692.0, -318.4,  104.6,     26   15.2,  324.2,  684.7, -333.5,
            107.8,
253285      27   15.2,  223.0,  657.6, -338.5,  110.6,     28   15.2,  329.9,  684.3, -370.2,
            105.3,
253286      29   15.2,  430.6,  690.6, -391.1,   98.6,     30   15.2,  518.1,  675.9, -400.1,
            89.0,
253287      31   15.2,  590.0,  640.6, -396.9,   76.7,     32   15.2,  643.9,  585.9, -381.6,
            62.0,
253288      33   15.2,  678.2,  513.3, -354.8,   45.5,     34   15.2,  692.0,  425.2, -317.2,
            27.6,
253289      35   15.2,  684.7,  324.2, -269.9,    8.8,     36   15.2,  657.6,  223.0, -222.1,
            -9.7,
253290
253291
253292    SOURCE ID: IDLE521
253293     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253294       1   15.2,  684.3,  329.9, -270.8,  -24.1,      2   15.2,  690.6,  430.6, -315.2,
             -41.9,
253295       3   15.2,  675.9,  518.1, -350.1,  -58.6,      4   15.2,  640.6,  590.0, -374.2,
             -73.4,
253296       5   15.2,  585.9,  643.9, -387.1,  -86.0,      6   15.2,  513.3,  678.2, -388.1,
             -96.0,
253297       7   15.2,  425.2,  692.0, -377.4, -103.1,      8   15.2,  324.2,  684.7, -355.2,
             -107.0,
253298       9   15.2,  223.0,  657.6, -323.2, -110.5,     10   15.2,  329.9,  684.3, -318.1,
             -105.9,
253299      11   15.2,  430.6,  690.6, -303.4, -100.0,     12   15.2,  518.1,  675.9, -279.4,
             -91.0,
253300      13   15.2,  590.0,  640.6, -246.9,  -79.2,     14   15.2,  643.9,  585.9, -206.9,
             -65.1,
253301      15   15.2,  678.2,  513.3, -160.7,  -49.0,     16   15.2,  692.0,  425.2, -109.5,
             -31.4,
253302      17   15.2,  684.7,  324.2,  -55.1,  -12.8,     18   15.2,  657.6,  223.0,   -1.0,
             5.6,
253303      19   15.2,  684.3,  329.9,  -59.1,   24.1,     20   15.2,  690.6,  430.6, -115.3,
             41.9,
253304      21   15.2,  675.9,  518.1, -168.1,   58.6,     22   15.2,  640.6,  590.0, -215.7,
             73.4,
253305      23   15.2,  585.9,  643.9, -256.8,   86.0,     24   15.2,  513.3,  678.2, -290.1,
             96.0,
253306      25   15.2,  425.2,  692.0, -314.6,  103.1,     26   15.2,  324.2,  684.7, -329.5,
             107.0,
253307      27   15.2,  223.0,  657.6, -334.4,  110.5,     28   15.2,  329.9,  684.3, -366.2,
             105.9,
253308      29   15.2,  430.6,  690.6, -387.2,  100.0,     30   15.2,  518.1,  675.9, -396.5,
             91.0,
253309      31   15.2,  590.0,  640.6, -393.7,   79.2,     32   15.2,  643.9,  585.9, -378.9,
             65.1,
253310      33   15.2,  678.2,  513.3, -352.7,   49.0,     34   15.2,  692.0,  425.2, -315.7,
             31.4,
253311      35   15.2,  684.7,  324.2, -269.1,   12.8,     36   15.2,  657.6,  223.0, -222.0,
             -5.6,
253312
```

```
253313
253314    SOURCE ID: IDLE522
253315     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253316       1   15.2,  684.3,  329.9, -271.6,  -20.3,      2   15.2,  690.6,  430.6, -316.6,
             -38.4,
253317       3   15.2,  675.9,  518.1, -352.0,  -55.3,      4   15.2,  640.6,  590.0, -376.7,
             -70.6,
253318       5   15.2,  585.9,  643.9, -390.0,  -83.6,      6   15.2,  513.3,  678.2, -391.4,
             -94.2,
253319       7   15.2,  425.2,  692.0, -381.0, -101.9,      8   15.2,  324.2,  684.7, -358.9,
             -106.5,
253320       9   15.2,  223.0,  657.6, -327.0, -110.6,     10   15.2,  329.9,  684.3, -321.8,
             -106.6,
253321      11   15.2,  430.6,  690.6, -306.9, -101.3,     12   15.2,  518.1,  675.9, -282.6,
             -93.0,
253322      13   15.2,  590.0,  640.6, -249.7,  -81.8,     14   15.2,  643.9,  585.9, -209.3,
             -68.1,
253323      15   15.2,  678.2,  513.3, -162.5,  -52.3,     16   15.2,  692.0,  425.2, -110.7,
             -35.0,
253324      17   15.2,  684.7,  324.2,  -55.6,  -16.6,     18   15.2,  657.6,  223.0,   -0.9,
             1.8,
253325      19   15.2,  684.3,  329.9,  -58.3,   20.3,     20   15.2,  690.6,  430.6, -114.0,
             38.4,
253326      21   15.2,  675.9,  518.1, -166.1,   55.3,     22   15.2,  640.6,  590.0, -213.2,
             70.6,
253327      23   15.2,  585.9,  643.9, -253.9,   83.6,     24   15.2,  513.3,  678.2, -286.8,
             94.2,
253328      25   15.2,  425.2,  692.0, -311.0,  101.9,     26   15.2,  324.2,  684.7, -325.8,
             106.5,
253329      27   15.2,  223.0,  657.6, -330.6,  110.6,     28   15.2,  329.9,  684.3, -362.5,
             106.6,
253330      29   15.2,  430.6,  690.6, -383.7,  101.3,     30   15.2,  518.1,  675.9, -393.3,
             93.0,
253331      31   15.2,  590.0,  640.6, -390.9,   81.8,     32   15.2,  643.9,  585.9, -376.6,
             68.1,
253332      33   15.2,  678.2,  513.3, -350.9,   52.3,     34   15.2,  692.0,  425.2, -314.5,
             35.0,
253333      35   15.2,  684.7,  324.2, -268.6,   16.6,     36   15.2,  657.6,  223.0, -222.1,
             -1.8,
253334
253335    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
253336     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
253337
                                    PAGE 398
253338     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
253339
253340                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
253341
253342
253343     SOURCE ID: IDLE523
253344     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253345       1   15.2,  684.3,  329.9, -272.1,  -16.3,      2   15.2,  690.6,  430.6, -317.8,
             -34.5,
253346       3   15.2,  675.9,  518.1, -353.9,  -51.7,      4   15.2,  640.6,  590.0, -379.2,
             -67.3,
253347       5   15.2,  585.9,  643.9, -393.0,  -80.9,      6   15.2,  513.3,  678.2, -394.9,
             -92.0,
253348       7   15.2,  425.2,  692.0, -384.7, -100.3,      8   15.2,  324.2,  684.7, -362.9,
             -105.6,
253349       9   15.2,  223.0,  657.6, -331.1, -110.4,     10   15.2,  329.9,  684.3, -325.9,
             -107.2,
```

```
253350      11   15.2,  430.6,  690.6, -310.8, -102.6,     12   15.2,  518.1,  675.9, -286.2,
            -94.8,
253351      13   15.2,  590.0,  640.6, -253.0,  -84.2,     14   15.2,  643.9,  585.9, -212.1,
            -71.1,
253352      15   15.2,  678.2,  513.3, -164.7,  -55.8,     16   15.2,  692.0,  425.2, -112.3,
            -38.8,
253353      17   15.2,  684.7,  324.2,  -56.5,  -20.6,     18   15.2,  657.6,  223.0,   -1.1,
            -2.3,
253354      19   15.2,  684.3,  329.9,  -57.8,   16.3,     20   15.2,  690.6,  430.6, -112.7,
            34.5,
253355      21   15.2,  675.9,  518.1, -164.2,   51.7,     22   15.2,  640.6,  590.0, -210.8,
            67.3,
253356      23   15.2,  585.9,  643.9, -250.9,   80.9,     24   15.2,  513.3,  678.2, -283.4,
            92.0,
253357      25   15.2,  425.2,  692.0, -307.2,  100.3,     26   15.2,  324.2,  684.7, -321.8,
            105.6,
253358      27   15.2,  223.0,  657.6, -326.6,  110.4,     28   15.2,  329.9,  684.3, -358.4,
            107.2,
253359      29   15.2,  430.6,  690.6, -379.8,  102.6,     30   15.2,  518.1,  675.9, -389.6,
            94.8,
253360      31   15.2,  590.0,  640.6, -387.6,   84.2,     32   15.2,  643.9,  585.9, -373.8,
            71.1,
253361      33   15.2,  678.2,  513.3, -348.7,   55.8,     34   15.2,  692.0,  425.2, -312.9,
            38.8,
253362      35   15.2,  684.7,  324.2, -267.7,   20.6,     36   15.2,  657.6,  223.0, -221.9,
            2.3,
253363
253364
253365    SOURCE ID: IDLE524
253366     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253367       1   15.2,  684.3,  329.9, -272.9,  -12.3,      2   15.2,  690.6,  430.6, -319.3,
             -30.7,
253368       3   15.2,  675.9,  518.1, -356.0,  -48.2,      4   15.2,  640.6,  590.0, -381.9,
             -64.3,
253369       5   15.2,  585.9,  643.9, -396.2,  -78.3,      6   15.2,  513.3,  678.2, -398.4,
             -90.0,
253370       7   15.2,  425.2,  692.0, -388.6,  -99.0,      8   15.2,  324.2,  684.7, -366.9,
             -105.0,
253371       9   15.2,  223.0,  657.6, -335.2, -110.5,     10   15.2,  329.9,  684.3, -329.9,
             -108.0,
253372      11   15.2,  430.6,  690.6, -314.6, -104.0,     12   15.2,  518.1,  675.9, -289.7,
            -97.0,
253373      13   15.2,  590.0,  640.6, -256.1,  -86.9,     14   15.2,  643.9,  585.9, -214.6,
            -74.3,
253374      15   15.2,  678.2,  513.3, -166.6,  -59.3,     16   15.2,  692.0,  425.2, -113.6,
            -42.6,
253375      17   15.2,  684.7,  324.2,  -57.1,  -24.6,     18   15.2,  657.6,  223.0,   -1.0,
            -6.3,
253376      19   15.2,  684.3,  329.9,  -57.0,   12.3,     20   15.2,  690.6,  430.6, -111.2,
            30.7,
253377      21   15.2,  675.9,  518.1, -162.1,   48.2,     22   15.2,  640.6,  590.0, -208.1,
            64.3,
253378      23   15.2,  585.9,  643.9, -247.7,   78.3,     24   15.2,  513.3,  678.2, -279.8,
            90.0,
253379      25   15.2,  425.2,  692.0, -303.4,   99.0,     26   15.2,  324.2,  684.7, -317.8,
            105.0,
253380      27   15.2,  223.0,  657.6, -322.5,  110.5,     28   15.2,  329.9,  684.3, -354.5,
            108.0,
253381      29   15.2,  430.6,  690.6, -376.0,  104.0,     30   15.2,  518.1,  675.9, -386.2,
            97.0,
253382      31   15.2,  590.0,  640.6, -384.6,   86.9,     32   15.2,  643.9,  585.9, -371.3,
            74.3,
253383      33   15.2,  678.2,  513.3, -346.7,   59.3,     34   15.2,  692.0,  425.2, -311.6,
            42.6,
253384      35   15.2,  684.7,  324.2, -267.1,   24.6,     36   15.2,  657.6,  223.0, -222.0,
```

```
          6.3,
253385
253386
253387    SOURCE ID: IDLE525
253388     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253389       1   15.2,  684.3,  329.9, -273.5,   -8.2,      2   15.2,  690.6,  430.6, -320.7,
           -26.8,
253390       3   15.2,  675.9,  518.1, -358.0,  -44.6,      4   15.2,  640.6,  590.0, -384.5,
           -61.0,
253391       5   15.2,  585.9,  643.9, -399.3,  -75.6,      6   15.2,  513.3,  678.2, -402.0,
           -87.9,
253392       7   15.2,  425.2,  692.0, -392.5,  -97.5,      8   15.2,  324.2,  684.7, -371.0,
           -104.1,
253393       9   15.2,  223.0,  657.6, -339.3, -110.4,     10   15.2,  329.9,  684.3, -334.0,
           -108.6,
253394      11   15.2,  430.6,  690.6, -318.5, -105.4,     12   15.2,  518.1,  675.9, -293.4,
           -99.0,
253395      13   15.2,  590.0,  640.6, -259.3,  -89.5,     14   15.2,  643.9,  585.9, -217.4,
           -77.4,
253396      15   15.2,  678.2,  513.3, -168.8,  -62.9,     16   15.2,  692.0,  425.2, -115.1,
           -46.5,
253397      17   15.2,  684.7,  324.2,  -57.9,  -28.7,     18   15.2,  657.6,  223.0,   -1.1,
           -10.5,
253398      19   15.2,  684.3,  329.9,  -56.4,    8.2,     20   15.2,  690.6,  430.6, -109.9,
           26.8,
253399      21   15.2,  675.9,  518.1, -160.1,   44.6,     22   15.2,  640.6,  590.0, -205.5,
           61.0,
253400      23   15.2,  585.9,  643.9, -244.6,   75.6,     24   15.2,  513.3,  678.2, -276.2,
           87.9,
253401      25   15.2,  425.2,  692.0, -299.5,   97.5,     26   15.2,  324.2,  684.7, -313.7,
           104.1,
253402      27   15.2,  223.0,  657.6, -318.3,  110.4,     28   15.2,  329.9,  684.3, -350.3,
           108.6,
253403      29   15.2,  430.6,  690.6, -372.1,  105.4,     30   15.2,  518.1,  675.9, -382.5,
           99.0,
253404      31   15.2,  590.0,  640.6, -381.3,   89.5,     32   15.2,  643.9,  585.9, -368.5,
           77.4,
253405      33   15.2,  678.2,  513.3, -344.6,   62.9,     34   15.2,  692.0,  425.2, -310.1,
           46.5,
253406      35   15.2,  684.7,  324.2, -266.2,   28.7,     36   15.2,  657.6,  223.0, -221.9,
           10.5,
253407
253408
253409    SOURCE ID: IDLE526
253410     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253411       1   15.2,  684.3,  329.9, -280.1,   27.2,      2   15.2,  690.6,  430.6, -333.2,
            6.9,
253412       3   15.2,  675.9,  518.1, -376.2,  -13.6,      4   15.2,  640.6,  590.0, -407.8,
           -33.6,
253413       5   15.2,  585.9,  643.9, -427.1,  -52.7,      6   15.2,  513.3,  678.2, -433.3,
           -70.1,
253414       7   15.2,  425.2,  692.0, -426.4,  -85.5,      8   15.2,  324.2,  684.7, -406.5,
           -98.2,
253415       9   15.2,  223.0,  657.6, -375.3, -110.7,     10   15.2,  329.9,  684.3, -369.3,
           -115.1,
253416      11   15.2,  430.6,  690.6, -352.2, -117.9,     12   15.2,  518.1,  675.9, -324.4,
           -117.2,
253417      13   15.2,  590.0,  640.6, -286.7, -112.8,     14   15.2,  643.9,  585.9, -240.2,
           -105.1,
253418      15   15.2,  678.2,  513.3, -186.5,  -94.2,     16   15.2,  692.0,  425.2, -127.1,
           -80.4,
253419      17   15.2,  684.7,  324.2,  -63.9,  -64.1,     18   15.2,  657.6,  223.0,   -0.8,
           -46.4,
253420      19   15.2,  684.3,  329.9,  -49.8,  -27.2,     20   15.2,  690.6,  430.6,  -97.3,
```

```
          -6.9,
253421      21   15.2,  675.9,  518.1, -141.9,   13.6,     22   15.2,  640.6,  590.0, -182.1,
          33.6,
253422      23   15.2,  585.9,  643.9, -216.8,   52.7,     24   15.2,  513.3,  678.2, -245.0,
          70.1,
253423      25   15.2,  425.2,  692.0, -265.6,   85.5,     26   15.2,  324.2,  684.7, -278.2,
          98.2,
253424      27   15.2,  223.0,  657.6, -282.4,  110.7,     28   15.2,  329.9,  684.3, -315.0,
          115.1,
253425      29   15.2,  430.6,  690.6, -338.4,  117.9,     30   15.2,  518.1,  675.9, -351.5,
          117.2,
253426      31   15.2,  590.0,  640.6, -354.0,  112.8,     32   15.2,  643.9,  585.9, -345.6,
          105.1,
253427      33   15.2,  678.2,  513.3, -326.8,   94.2,     34   15.2,  692.0,  425.2, -298.1,
          80.4,
253428      35   15.2,  684.7,  324.2, -260.3,   64.1,     36   15.2,  657.6,  223.0, -222.2,
          46.4,
253429
253430    1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
253431     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
253432
                                      PAGE 399
253433     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
253434
253435                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
253436
253437
253438     SOURCE ID: IDLE527
253439      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253440        1   15.2,  684.3,  329.9, -276.0,    3.2,      2   15.2,  690.6,  430.6, -325.1,
            -16.0,
253441        3   15.2,  675.9,  518.1, -364.3,  -34.7,      4   15.2,  640.6,  590.0, -392.4,
            -52.4,
253442        5   15.2,  585.9,  643.9, -408.6,  -68.4,      6   15.2,  513.3,  678.2, -412.4,
            -82.4,
253443        7   15.2,  425.2,  692.0, -403.6,  -93.9,      8   15.2,  324.2,  684.7, -382.6,
            -102.6,
253444        9   15.2,  223.0,  657.6, -351.0, -110.9,     10   15.2,  329.9,  684.3, -345.4,
            -111.1,
253445       11   15.2,  430.6,  690.6, -329.3, -109.8,     12   15.2,  518.1,  675.9, -303.2,
            -105.2,
253446       13   15.2,  590.0,  640.6, -267.9,  -97.4,     14   15.2,  643.9,  585.9, -224.5,
            -86.6,
253447       15   15.2,  678.2,  513.3, -174.2,  -73.2,     16   15.2,  692.0,  425.2, -118.7,
            -57.6,
253448       17   15.2,  684.7,  324.2,  -59.5,  -40.3,     18   15.2,  657.6,  223.0,   -0.6,
            -22.2,
253449       19   15.2,  684.3,  329.9,  -53.9,   -3.2,     20   15.2,  690.6,  430.6, -105.5,
            16.0,
253450       21   15.2,  675.9,  518.1, -153.9,   34.7,     22   15.2,  640.6,  590.0, -197.6,
            52.4,
253451       23   15.2,  585.9,  643.9, -235.3,   68.4,     24   15.2,  513.3,  678.2, -265.9,
            82.4,
253452       25   15.2,  425.2,  692.0, -288.4,   93.9,     26   15.2,  324.2,  684.7, -302.1,
            102.6,
253453       27   15.2,  223.0,  657.6, -306.6,  110.9,     28   15.2,  329.9,  684.3, -338.9,
            111.1,
253454       29   15.2,  430.6,  690.6, -361.3,  109.8,     30   15.2,  518.1,  675.9, -372.6,
            105.2,
253455       31   15.2,  590.0,  640.6, -372.7,   97.4,     32   15.2,  643.9,  585.9, -361.4,
            86.6,
253456       33   15.2,  678.2,  513.3, -339.1,   73.2,     34   15.2,  692.0,  425.2, -306.6,
```

```
          57.6,
253457     35   15.2,  684.7,  324.2, -264.7,   40.3,     36   15.2,  657.6,  223.0, -222.4,
          22.2,
253458
253459
253460    SOURCE ID: IDLE528
253461     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253462       1   15.2,  684.3,  329.9, -276.6,    7.3,      2   15.2,  690.6,  430.6, -326.4,
           -12.1,
253463       3   15.2,  675.9,  518.1, -366.2,  -31.1,      4   15.2,  640.6,  590.0, -394.9,
           -49.2,
253464       5   15.2,  585.9,  643.9, -411.6,  -65.8,      6   15.2,  513.3,  678.2, -415.8,
           -80.3,
253465       7   15.2,  425.2,  692.0, -407.4,  -92.5,      8   15.2,  324.2,  684.7, -386.6,
           -101.8,
253466       9   15.2,  223.0,  657.6, -355.1, -110.8,     10   15.2,  329.9,  684.3, -349.4,
           -111.7,
253467      11   15.2,  430.6,  690.6, -333.2, -111.1,     12   15.2,  518.1,  675.9, -306.8,
           -107.2,
253468      13   15.2,  590.0,  640.6, -271.1, -100.0,     14   15.2,  643.9,  585.9, -227.2,
           -89.7,
253469      15   15.2,  678.2,  513.3, -176.4,  -76.7,     16   15.2,  692.0,  425.2, -120.2,
           -61.4,
253470      17   15.2,  684.7,  324.2,  -60.3,  -44.2,     18   15.2,  657.6,  223.0,   -0.7,
           -26.3,
253471      19   15.2,  684.3,  329.9,  -53.3,   -7.3,     20   15.2,  690.6,  430.6, -104.2,
           12.1,
253472      21   15.2,  675.9,  518.1, -151.9,   31.1,     22   15.2,  640.6,  590.0, -195.0,
           49.2,
253473      23   15.2,  585.9,  643.9, -232.2,   65.8,     24   15.2,  513.3,  678.2, -262.4,
           80.3,
253474      25   15.2,  425.2,  692.0, -284.6,   92.5,     26   15.2,  324.2,  684.7, -298.1,
           101.8,
253475      27   15.2,  223.0,  657.6, -302.6,  110.8,     28   15.2,  329.9,  684.3, -334.9,
           111.7,
253476      29   15.2,  430.6,  690.6, -357.4,  111.1,     30   15.2,  518.1,  675.9, -369.1,
           107.2,
253477      31   15.2,  590.0,  640.6, -369.5,  100.0,     32   15.2,  643.9,  585.9, -358.7,
           89.7,
253478      33   15.2,  678.2,  513.3, -337.0,   76.7,     34   15.2,  692.0,  425.2, -305.1,
           61.4,
253479      35   15.2,  684.7,  324.2, -263.9,   44.2,     36   15.2,  657.6,  223.0, -222.3,
           26.3,
253480
253481
253482    SOURCE ID: IDLE529
253483     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253484       1   15.2,  684.3,  329.9, -277.4,   11.0,      2   15.2,  690.6,  430.6, -327.8,
           -8.6,
253485       3   15.2,  675.9,  518.1, -368.2,  -27.9,      4   15.2,  640.6,  590.0, -397.4,
           -46.3,
253486       5   15.2,  585.9,  643.9, -414.6,  -63.4,      6   15.2,  513.3,  678.2, -419.2,
           -78.5,
253487       7   15.2,  425.2,  692.0, -411.0,  -91.2,      8   15.2,  324.2,  684.7, -390.4,
           -101.2,
253488       9   15.2,  223.0,  657.6, -358.9, -110.9,     10   15.2,  329.9,  684.3, -353.2,
           -112.5,
253489      11   15.2,  430.6,  690.6, -336.7, -112.5,     12   15.2,  518.1,  675.9, -310.1,
           -109.1,
253490      13   15.2,  590.0,  640.6, -274.0, -102.5,     14   15.2,  643.9,  585.9, -229.6,
           -92.7,
253491      15   15.2,  678.2,  513.3, -178.2,  -80.1,     16   15.2,  692.0,  425.2, -121.4,
           -65.0,
253492      17   15.2,  684.7,  324.2,  -60.9,  -48.0,     18   15.2,  657.6,  223.0,   -0.6,
```

```
          -30.1,
253493      19   15.2,  684.3,  329.9,  -52.5,  -11.0,     20   15.2,  690.6,  430.6, -102.8,
          8.6,
253494      21   15.2,  675.9,  518.1, -149.9,   27.9,     22   15.2,  640.6,  590.0, -192.5,
          46.3,
253495      23   15.2,  585.9,  643.9, -229.3,   63.4,     24   15.2,  513.3,  678.2, -259.1,
          78.5,
253496      25   15.2,  425.2,  692.0, -281.0,   91.2,     26   15.2,  324.2,  684.7, -294.3,
          101.2,
253497      27   15.2,  223.0,  657.6, -298.8,  110.9,     28   15.2,  329.9,  684.3, -331.2,
          112.5,
253498      29   15.2,  430.6,  690.6, -353.9,  112.5,     30   15.2,  518.1,  675.9, -365.8,
          109.1,
253499      31   15.2,  590.0,  640.6, -366.6,  102.5,     32   15.2,  643.9,  585.9, -356.3,
          92.7,
253500      33   15.2,  678.2,  513.3, -335.2,   80.1,     34   15.2,  692.0,  425.2, -303.9,
          65.0,
253501      35   15.2,  684.7,  324.2, -263.3,   48.0,     36   15.2,  657.6,  223.0, -222.4,
          30.1,
253502
253503
253504    SOURCE ID: IDLE530
253505     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253506       1   15.2,  684.3,  329.9, -277.9,   15.0,      2   15.2,  690.6,  430.6, -329.0,
           -4.7,
253507       3   15.2,  675.9,  518.1, -370.1,  -24.2,      4   15.2,  640.6,  590.0, -399.9,
           -43.1,
253508       5   15.2,  585.9,  643.9, -417.6,  -60.6,      6   15.2,  513.3,  678.2, -422.6,
           -76.3,
253509       7   15.2,  425.2,  692.0, -414.8,  -89.7,      8   15.2,  324.2,  684.7, -394.3,
           -100.3,
253510       9   15.2,  223.0,  657.6, -362.9, -110.7,     10   15.2,  329.9,  684.3, -357.2,
           -113.0,
253511      11   15.2,  430.6,  690.6, -340.6, -113.7,     12   15.2,  518.1,  675.9, -313.7,
          -111.0,
253512      13   15.2,  590.0,  640.6, -277.2, -104.9,     14   15.2,  643.9,  585.9, -232.3,
          -95.7,
253513      15   15.2,  678.2,  513.3, -180.4,  -83.5,     16   15.2,  692.0,  425.2, -122.9,
          -68.8,
253514      17   15.2,  684.7,  324.2,  -61.8,  -52.0,     18   15.2,  657.6,  223.0,   -0.8,
          -34.1,
253515      19   15.2,  684.3,  329.9,  -52.0,  -15.0,     20   15.2,  690.6,  430.6, -101.6,
          4.7,
253516      21   15.2,  675.9,  518.1, -148.1,   24.2,     22   15.2,  640.6,  590.0, -190.1,
          43.1,
253517      23   15.2,  585.9,  643.9, -226.3,   60.6,     24   15.2,  513.3,  678.2, -255.6,
          76.3,
253518      25   15.2,  425.2,  692.0, -277.2,   89.7,     26   15.2,  324.2,  684.7, -290.4,
          100.3,
253519      27   15.2,  223.0,  657.6, -294.7,  110.7,     28   15.2,  329.9,  684.3, -327.1,
          113.0,
253520      29   15.2,  430.6,  690.6, -350.0,  113.7,     30   15.2,  518.1,  675.9, -362.2,
          111.0,
253521      31   15.2,  590.0,  640.6, -363.4,  104.9,     32   15.2,  643.9,  585.9, -353.6,
          95.7,
253522      33   15.2,  678.2,  513.3, -333.0,   83.5,     34   15.2,  692.0,  425.2, -302.3,
          68.8,
253523      35   15.2,  684.7,  324.2, -262.4,   52.0,     36   15.2,  657.6,  223.0, -222.2,
          34.1,
253524
253525    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
253526     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE531

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-278.7,	19.0,	2	15.2,	690.6,	430.6,	-330.5,	-0.9,
3	15.2,	675.9,	518.1,	-372.2,	-20.8,	4	15.2,	640.6,	590.0,	-402.6,	-40.0,
5	15.2,	585.9,	643.9,	-420.8,	-58.1,	6	15.2,	513.3,	678.2,	-426.2,	-74.3,
7	15.2,	425.2,	692.0,	-418.6,	-88.4,	8	15.2,	324.2,	684.7,	-398.4,	-99.7,
9	15.2,	223.0,	657.6,	-367.0,	-110.8,	10	15.2,	329.9,	684.3,	-361.2,	-113.8,
11	15.2,	430.6,	690.6,	-344.4,	-115.2,	12	15.2,	518.1,	675.9,	-317.2,	-113.1,
13	15.2,	590.0,	640.6,	-280.3,	-107.6,	14	15.2,	643.9,	585.9,	-234.9,	-98.8,
15	15.2,	678.2,	513.3,	-182.3,	-87.1,	16	15.2,	692.0,	425.2,	-124.2,	-72.6,
17	15.2,	684.7,	324.2,	-62.4,	-56.0,	18	15.2,	657.6,	223.0,	-0.7,	-38.2,
19	15.2,	684.3,	329.9,	-51.2,	-19.0,	20	15.2,	690.6,	430.6,	-100.1,	0.9,
21	15.2,	675.9,	518.1,	-145.9,	20.8,	22	15.2,	640.6,	590.0,	-187.4,	40.0,
23	15.2,	585.9,	643.9,	-223.1,	58.1,	24	15.2,	513.3,	678.2,	-252.0,	74.3,
25	15.2,	425.2,	692.0,	-273.3,	88.4,	26	15.2,	324.2,	684.7,	-286.3,	99.7,
27	15.2,	223.0,	657.6,	-290.6,	110.8,	28	15.2,	329.9,	684.3,	-323.1,	113.8,
29	15.2,	430.6,	690.6,	-346.2,	115.2,	30	15.2,	518.1,	675.9,	-358.7,	113.1,
31	15.2,	590.0,	640.6,	-360.3,	107.6,	32	15.2,	643.9,	585.9,	-351.0,	98.8,
33	15.2,	678.2,	513.3,	-331.0,	87.1,	34	15.2,	692.0,	425.2,	-301.0,	72.6,
35	15.2,	684.7,	324.2,	-261.8,	56.0,	36	15.2,	657.6,	223.0,	-222.3,	38.2,

SOURCE ID: IDLE532

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-279.4,	23.2,	2	15.2,	690.6,	430.6,	-331.8,	3.1,
3	15.2,	675.9,	518.1,	-374.2,	-17.1,	4	15.2,	640.6,	590.0,	-405.2,	-36.8,
5	15.2,	585.9,	643.9,	-423.9,	-55.3,	6	15.2,	513.3,	678.2,	-429.8,	-72.2,
7	15.2,	425.2,	692.0,	-422.5,	-86.8,	8	15.2,	324.2,	684.7,	-402.4,	-98.9,
9	15.2,	223.0,	657.6,	-371.2,	-110.7,	10	15.2,	329.9,	684.3,	-365.3,	-114.4,
11	15.2,	430.6,	690.6,	-348.4,	-116.5,	12	15.2,	518.1,	675.9,	-320.8,	-115.1,
13	15.2,	590.0,	640.6,	-283.5,	-110.2,	14	15.2,	643.9,	585.9,	-237.6,	-102.0,
15	15.2,	678.2,	513.3,	-184.5,	-90.6,	16	15.2,	692.0,	425.2,	-125.8,	

```
          -76.5,
253565      17   15.2,  684.7,  324.2,  -63.2,  -60.1,     18   15.2,  657.6,  223.0,   -0.8,
          -42.4,
253566      19   15.2,  684.3,  329.9,  -50.5,  -23.2,     20   15.2,  690.6,  430.6,  -98.7,
          -3.1,
253567      21   15.2,  675.9,  518.1, -143.9,   17.1,     22   15.2,  640.6,  590.0, -184.8,
          36.8,
253568      23   15.2,  585.9,  643.9, -220.0,   55.3,     24   15.2,  513.3,  678.2, -248.5,
          72.2,
253569      25   15.2,  425.2,  692.0, -269.4,   86.8,     26   15.2,  324.2,  684.7, -282.2,
          98.9,
253570      27   15.2,  223.0,  657.6, -286.4,  110.7,     28   15.2,  329.9,  684.3, -319.0,
          114.4,
253571      29   15.2,  430.6,  690.6, -342.2,  116.5,     30   15.2,  518.1,  675.9, -355.0,
          115.1,
253572      31   15.2,  590.0,  640.6, -357.1,  110.2,     32   15.2,  643.9,  585.9, -348.3,
          102.0,
253573      33   15.2,  678.2,  513.3, -328.9,   90.6,     34   15.2,  692.0,  425.2, -299.5,
          76.5,
253574      35   15.2,  684.7,  324.2, -261.0,   60.1,     36   15.2,  657.6,  223.0, -222.2,
          42.4,
253575
253576
253577    SOURCE ID: IDLE533
253578     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253579      1   15.2,  684.3,  329.9, -285.8,   58.2,      2   15.2,  690.6,  430.6, -344.2,
           36.5,
253580      3   15.2,  675.9,  518.1, -392.2,   13.6,      4   15.2,  640.6,  590.0, -428.3,
           -9.7,
253581      5   15.2,  585.9,  643.9, -451.4,  -32.6,      6   15.2,  513.3,  678.2, -460.7,
           -54.6,
253582      7   15.2,  425.2,  692.0, -456.1,  -74.9,      8   15.2,  324.2,  684.7, -437.6,
           -93.0,
253583      9   15.2,  223.0,  657.6, -406.8, -111.0,     10   15.2,  329.9,  684.3, -400.4,
           -120.8,
253584     11   15.2,  430.6,  690.6, -381.8, -129.0,     12   15.2,  518.1,  675.9, -351.5,
           -133.2,
253585     13   15.2,  590.0,  640.6, -310.7, -133.3,     14   15.2,  643.9,  585.9, -260.3,
           -129.4,
253586     15   15.2,  678.2,  513.3, -202.1, -121.6,     16   15.2,  692.0,  425.2, -137.7,
           -110.1,
253587     17   15.2,  684.7,  324.2,  -69.1,  -95.2,     18   15.2,  657.6,  223.0,   -0.6,
           -78.0,
253588     19   15.2,  684.3,  329.9,  -44.1,  -58.2,     20   15.2,  690.6,  430.6,  -86.3,
           -36.5,
253589     21   15.2,  675.9,  518.1, -125.9,  -13.6,     22   15.2,  640.6,  590.0, -161.7,
           9.7,
253590     23   15.2,  585.9,  643.9, -192.5,   32.6,     24   15.2,  513.3,  678.2, -217.5,
           54.6,
253591     25   15.2,  425.2,  692.0, -235.9,   74.9,     26   15.2,  324.2,  684.7, -247.1,
           93.0,
253592     27   15.2,  223.0,  657.6, -250.8,  111.0,     28   15.2,  329.9,  684.3, -284.0,
           120.8,
253593     29   15.2,  430.6,  690.6, -308.8,  129.0,     30   15.2,  518.1,  675.9, -324.3,
           133.2,
253594     31   15.2,  590.0,  640.6, -329.9,  133.3,     32   15.2,  643.9,  585.9, -325.6,
           129.4,
253595     33   15.2,  678.2,  513.3, -311.3,  121.6,     34   15.2,  692.0,  425.2, -287.5,
           110.1,
253596     35   15.2,  684.7,  324.2, -255.1,   95.2,     36   15.2,  657.6,  223.0, -222.5,
           78.0,
253597
253598
253599    SOURCE ID: IDLE534
253600     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
253601     1   15.2,  684.3,  329.9, -281.8,   34.3,      2   15.2,  690.6,  430.6, -336.1,
           13.6,
253602     3   15.2,  675.9,  518.1, -380.3,   -7.5,      4   15.2,  640.6,  590.0, -412.9,
           -28.4,
253603     5   15.2,  585.9,  643.9, -432.9,  -48.4,      6   15.2,  513.3,  678.2, -439.8,
           -66.9,
253604     7   15.2,  425.2,  692.0, -433.3,  -83.4,      8   15.2,  324.2,  684.7, -413.7,
           -97.3,
253605     9   15.2,  223.0,  657.6, -382.5, -111.1,     10   15.2,  329.9,  684.3, -376.4,
           -116.8,
253606    11   15.2,  430.6,  690.6, -358.9, -120.8,     12   15.2,  518.1,  675.9, -330.4,
           -121.2,
253607    13   15.2,  590.0,  640.6, -291.9, -117.9,     14   15.2,  643.9,  585.9, -244.6,
           -111.0,
253608    15   15.2,  678.2,  513.3, -189.8, -100.7,     16   15.2,  692.0,  425.2, -129.2,
           -87.3,
253609    17   15.2,  684.7,  324.2,  -64.7,  -71.4,     18   15.2,  657.6,  223.0,   -0.4,
           -53.7,
253610    19   15.2,  684.3,  329.9,  -48.1,  -34.3,     20   15.2,  690.6,  430.6,  -94.4,
           -13.6,
253611    21   15.2,  675.9,  518.1, -137.9,    7.5,     22   15.2,  640.6,  590.0, -177.1,
           28.4,
253612    23   15.2,  585.9,  643.9, -211.0,   48.4,     24   15.2,  513.3,  678.2, -238.4,
           66.9,
253613    25   15.2,  425.2,  692.0, -258.6,   83.4,     26   15.2,  324.2,  684.7, -271.0,
           97.3,
253614    27   15.2,  223.0,  657.6, -275.1,  111.1,     28   15.2,  329.9,  684.3, -307.9,
           116.8,
253615    29   15.2,  430.6,  690.6, -331.7,  120.8,     30   15.2,  518.1,  675.9, -345.4,
           121.2,
253616    31   15.2,  590.0,  640.6, -348.7,  117.9,     32   15.2,  643.9,  585.9, -341.3,
           111.0,
253617    33   15.2,  678.2,  513.3, -323.6,  100.7,     34   15.2,  692.0,  425.2, -296.0,
           87.3,
253618    35   15.2,  684.7,  324.2, -259.4,   71.4,     36   15.2,  657.6,  223.0, -222.7,
           53.7,
253619
253620  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
253621   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
253622
                                  PAGE 401
253623   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
253624
253625                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
253626
253627
253628   SOURCE ID: IDLE535
253629    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253630     1   15.2,  684.3,  329.9, -282.4,   38.3,      2   15.2,  690.6,  430.6, -337.4,
           17.4,
253631     3   15.2,  675.9,  518.1, -382.2,   -3.9,      4   15.2,  640.6,  590.0, -415.4,
           -25.2,
253632     5   15.2,  585.9,  643.9, -436.0,  -45.7,      6   15.2,  513.3,  678.2, -443.3,
           -64.8,
253633     7   15.2,  425.2,  692.0, -437.1,  -81.9,      8   15.2,  324.2,  684.7, -417.7,
           -96.5,
253634     9   15.2,  223.0,  657.6, -386.6, -111.0,     10   15.2,  329.9,  684.3, -380.5,
           -117.4,
253635    11   15.2,  430.6,  690.6, -362.8, -122.1,     12   15.2,  518.1,  675.9, -334.0,
           -123.2,
253636    13   15.2,  590.0,  640.6, -295.1, -120.4,     14   15.2,  643.9,  585.9, -247.3,
```

```
          -114.0,
253637      15   15.2,  678.2,  513.3, -191.9, -104.2,     16   15.2,  692.0,  425.2, -130.7,
          -91.2,
253638      17   15.2,  684.7,  324.2,  -65.5,  -75.4,     18   15.2,  657.6,  223.0,   -0.5,
          -57.8,
253639      19   15.2,  684.3,  329.9,  -47.5,  -38.3,     20   15.2,  690.6,  430.6,  -93.1,
          -17.4,
253640      21   15.2,  675.9,  518.1, -135.9,    3.9,     22   15.2,  640.6,  590.0, -174.6,
          25.2,
253641      23   15.2,  585.9,  643.9, -207.9,   45.7,     24   15.2,  513.3,  678.2, -234.9,
          64.8,
253642      25   15.2,  425.2,  692.0, -254.8,   81.9,     26   15.2,  324.2,  684.7, -267.0,
          96.5,
253643      27   15.2,  223.0,  657.6, -271.0,  111.0,     28   15.2,  329.9,  684.3, -303.9,
          117.4,
253644      29   15.2,  430.6,  690.6, -327.8,  122.1,     30   15.2,  518.1,  675.9, -341.9,
          123.2,
253645      31   15.2,  590.0,  640.6, -345.5,  120.4,     32   15.2,  643.9,  585.9, -338.6,
          114.0,
253646      33   15.2,  678.2,  513.3, -321.4,  104.2,     34   15.2,  692.0,  425.2, -294.5,
          91.2,
253647      35   15.2,  684.7,  324.2, -258.6,   75.4,     36   15.2,  657.6,  223.0, -222.6,
          57.8,
253648
253649
253650    SOURCE ID: IDLE536
253651     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253652       1   15.2,  684.3,  329.9, -283.1,   42.0,      2   15.2,  690.6,  430.6, -338.8,
           21.0,
253653       3   15.2,  675.9,  518.1, -384.2,   -0.7,      4   15.2,  640.6,  590.0, -417.9,
          -22.3,
253654       5   15.2,  585.9,  643.9, -438.9,  -43.3,      6   15.2,  513.3,  678.2, -446.6,
          -62.9,
253655       7   15.2,  425.2,  692.0, -440.7,  -80.7,      8   15.2,  324.2,  684.7, -421.5,
          -96.0,
253656       9   15.2,  223.0,  657.6, -390.4, -111.1,     10   15.2,  329.9,  684.3, -384.2,
          -118.2,
253657      11   15.2,  430.6,  690.6, -366.3, -123.5,     12   15.2,  518.1,  675.9, -337.3,
          -125.1,
253658      13   15.2,  590.0,  640.6, -298.0, -122.9,     14   15.2,  643.9,  585.9, -249.7,
          -117.0,
253659      15   15.2,  678.2,  513.3, -193.7, -107.5,     16   15.2,  692.0,  425.2, -131.9,
          -94.8,
253660      17   15.2,  684.7,  324.2,  -66.1,  -79.1,     18   15.2,  657.6,  223.0,   -0.4,
          -61.6,
253661      19   15.2,  684.3,  329.9,  -46.8,  -42.0,     20   15.2,  690.6,  430.6,  -91.8,
          -21.0,
253662      21   15.2,  675.9,  518.1, -133.9,    0.7,     22   15.2,  640.6,  590.0, -172.1,
          22.3,
253663      23   15.2,  585.9,  643.9, -204.9,   43.3,     24   15.2,  513.3,  678.2, -231.6,
          62.9,
253664      25   15.2,  425.2,  692.0, -251.2,   80.7,     26   15.2,  324.2,  684.7, -263.2,
          96.0,
253665      27   15.2,  223.0,  657.6, -267.2,  111.1,     28   15.2,  329.9,  684.3, -300.1,
          118.2,
253666      29   15.2,  430.6,  690.6, -324.3,  123.5,     30   15.2,  518.1,  675.9, -338.6,
          125.1,
253667      31   15.2,  590.0,  640.6, -342.6,  122.9,     32   15.2,  643.9,  585.9, -336.2,
          117.0,
253668      33   15.2,  678.2,  513.3, -319.6,  107.5,     34   15.2,  692.0,  425.2, -293.3,
          94.8,
253669      35   15.2,  684.7,  324.2, -258.1,   79.1,     36   15.2,  657.6,  223.0, -222.7,
          61.6,
253670
253671
```

```
SOURCE ID: IDLE537
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -283.7,   46.1,      2   15.2,  690.6,  430.6, -340.0,
  24.9,
   3   15.2,  675.9,  518.1, -386.1,    2.9,      4   15.2,  640.6,  590.0, -420.4,
 -19.1,
   5   15.2,  585.9,  643.9, -441.9,  -40.5,      6   15.2,  513.3,  678.2, -450.1,
 -60.8,
   7   15.2,  425.2,  692.0, -444.5,  -79.1,      8   15.2,  324.2,  684.7, -425.4,
 -95.1,
   9   15.2,  223.0,  657.6, -394.5, -111.0,     10   15.2,  329.9,  684.3, -388.2,
-118.7,
  11   15.2,  430.6,  690.6, -370.2, -124.8,     12   15.2,  518.1,  675.9, -340.9,
-127.0,
  13   15.2,  590.0,  640.6, -301.2, -125.4,     14   15.2,  643.9,  585.9, -252.4,
-120.0,
  15   15.2,  678.2,  513.3, -195.9, -111.0,     16   15.2,  692.0,  425.2, -133.5,
 -98.5,
  17   15.2,  684.7,  324.2,  -67.0,  -83.1,     18   15.2,  657.6,  223.0,   -0.6,
 -65.7,
  19   15.2,  684.3,  329.9,  -46.2,  -46.1,     20   15.2,  690.6,  430.6,  -90.5,
 -24.9,
  21   15.2,  675.9,  518.1, -132.1,   -2.9,     22   15.2,  640.6,  590.0, -169.6,
  19.1,
  23   15.2,  585.9,  643.9, -201.9,   40.5,     24   15.2,  513.3,  678.2, -228.2,
  60.8,
  25   15.2,  425.2,  692.0, -247.5,   79.1,     26   15.2,  324.2,  684.7, -259.2,
  95.1,
  27   15.2,  223.0,  657.6, -263.1,  111.0,     28   15.2,  329.9,  684.3, -296.1,
 118.7,
  29   15.2,  430.6,  690.6, -320.4,  124.8,     30   15.2,  518.1,  675.9, -335.0,
 127.0,
  31   15.2,  590.0,  640.6, -339.4,  125.4,     32   15.2,  643.9,  585.9, -333.5,
 120.0,
  33   15.2,  678.2,  513.3, -317.4,  111.0,     34   15.2,  692.0,  425.2, -291.7,
  98.5,
  35   15.2,  684.7,  324.2, -257.2,   83.1,     36   15.2,  657.6,  223.0, -222.5,
  65.7,

SOURCE ID: IDLE538
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -284.4,   50.1,      2   15.2,  690.6,  430.6, -341.5,
  28.7,
   3   15.2,  675.9,  518.1, -388.2,    6.4,      4   15.2,  640.6,  590.0, -423.1,
 -16.0,
   5   15.2,  585.9,  643.9, -445.1,  -38.0,      6   15.2,  513.3,  678.2, -453.6,
 -58.8,
   7   15.2,  425.2,  692.0, -448.4,  -77.8,      8   15.2,  324.2,  684.7, -429.5,
 -94.5,
   9   15.2,  223.0,  657.6, -398.6, -111.0,     10   15.2,  329.9,  684.3, -392.2,
-119.5,
  11   15.2,  430.6,  690.6, -374.0, -126.2,     12   15.2,  518.1,  675.9, -344.4,
-129.1,
  13   15.2,  590.0,  640.6, -304.3, -128.1,     14   15.2,  643.9,  585.9, -255.0,
-123.2,
  15   15.2,  678.2,  513.3, -197.9, -114.5,     16   15.2,  692.0,  425.2, -134.8,
-102.4,
  17   15.2,  684.7,  324.2,  -67.6,  -87.1,     18   15.2,  657.6,  223.0,   -0.5,
 -69.8,
  19   15.2,  684.3,  329.9,  -45.4,  -50.1,     20   15.2,  690.6,  430.6,  -89.0,
 -28.7,
  21   15.2,  675.9,  518.1, -129.9,   -6.4,     22   15.2,  640.6,  590.0, -166.9,
  16.0,
```

```
253707      23   15.2,  585.9,  643.9, -198.8,   38.0,     24   15.2,  513.3,  678.2, -224.6,
            58.8,
253708      25   15.2,  425.2,  692.0, -243.6,   77.8,     26   15.2,  324.2,  684.7, -255.2,
            94.5,
253709      27   15.2,  223.0,  657.6, -259.1,  111.0,     28   15.2,  329.9,  684.3, -292.1,
            119.5,
253710      29   15.2,  430.6,  690.6, -316.6,  126.2,     30   15.2,  518.1,  675.9, -331.5,
            129.1,
253711      31   15.2,  590.0,  640.6, -336.3,  128.1,     32   15.2,  643.9,  585.9, -330.9,
            123.2,
253712      33   15.2,  678.2,  513.3, -315.5,  114.5,     34   15.2,  692.0,  425.2, -290.4,
            102.4,
253713      35   15.2,  684.7,  324.2, -256.6,   87.1,     36   15.2,  657.6,  223.0, -222.6,
            69.8,
253714
253715   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
253716    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
253717
                                      PAGE 402
253718    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
253719
253720                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
253721
253722
253723    SOURCE ID: IDLE539
253724     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253725       1   15.2,  684.3,  329.9, -285.1,   54.2,      2   15.2,  690.6,  430.6, -342.9,
            32.6,
253726       3   15.2,  675.9,  518.1, -390.2,   10.1,      4   15.2,  640.6,  590.0, -425.7,
            -12.8,
253727       5   15.2,  585.9,  643.9, -448.3,  -35.2,      6   15.2,  513.3,  678.2, -457.2,
            -56.6,
253728       7   15.2,  425.2,  692.0, -452.2,  -76.3,      8   15.2,  324.2,  684.7, -433.6,
            -93.7,
253729       9   15.2,  223.0,  657.6, -402.7, -111.0,     10   15.2,  329.9,  684.3, -396.4,
            -120.1,
253730      11   15.2,  430.6,  690.6, -377.9, -127.6,     12   15.2,  518.1,  675.9, -348.0,
            -131.1,
253731      13   15.2,  590.0,  640.6, -307.5, -130.7,     14   15.2,  643.9,  585.9, -257.7,
            -126.3,
253732      15   15.2,  678.2,  513.3, -200.0, -118.1,     16   15.2,  692.0,  425.2, -136.3,
            -106.3,
253733      17   15.2,  684.7,  324.2,  -68.4,  -91.2,     18   15.2,  657.6,  223.0,   -0.6,
            -73.9,
253734      19   15.2,  684.3,  329.9,  -44.8,  -54.2,     20   15.2,  690.6,  430.6,  -87.7,
            -32.6,
253735      21   15.2,  675.9,  518.1, -127.9,  -10.1,     22   15.2,  640.6,  590.0, -164.3,
            12.8,
253736      23   15.2,  585.9,  643.9, -195.6,   35.2,     24   15.2,  513.3,  678.2, -221.0,
            56.6,
253737      25   15.2,  425.2,  692.0, -239.7,   76.3,     26   15.2,  324.2,  684.7, -251.1,
            93.7,
253738      27   15.2,  223.0,  657.6, -254.9,  111.0,     28   15.2,  329.9,  684.3, -288.0,
            120.1,
253739      29   15.2,  430.6,  690.6, -312.7,  127.6,     30   15.2,  518.1,  675.9, -327.9,
            131.1,
253740      31   15.2,  590.0,  640.6, -333.1,  130.7,     32   15.2,  643.9,  585.9, -328.2,
            126.3,
253741      33   15.2,  678.2,  513.3, -313.3,  118.1,     34   15.2,  692.0,  425.2, -288.9,
            106.3,
253742      35   15.2,  684.7,  324.2, -255.8,   91.2,     36   15.2,  657.6,  223.0, -222.5,
            73.9,
```

SOURCE ID: IDLE540

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-291.4,	90.0,	2	15.2,	690.6,	430.6,	-355.3,	66.8,
3	15.2,	675.9,	518.1,	-408.4,	41.6,	4	15.2,	640.6,	590.0,	-449.1,	15.1,
5	15.2,	585.9,	643.9,	-476.1,	-11.9,	6	15.2,	513.3,	678.2,	-488.7,	-38.4,
7	15.2,	425.2,	692.0,	-486.4,	-63.9,	8	15.2,	324.2,	684.7,	-469.4,	-87.3,
9	15.2,	223.0,	657.6,	-439.1,	-111.0,	10	15.2,	329.9,	684.3,	-432.2,	-126.5,
11	15.2,	430.6,	690.6,	-412.1,	-140.0,	12	15.2,	518.1,	675.9,	-379.5,	-149.3,
13	15.2,	590.0,	640.6,	-335.4,	-154.1,	14	15.2,	643.9,	585.9,	-281.1,	-154.2,
15	15.2,	678.2,	513.3,	-218.2,	-149.6,	16	15.2,	692.0,	425.2,	-148.8,	-140.5,
17	15.2,	684.7,	324.2,	-74.8,	-127.0,	18	15.2,	657.6,	223.0,	-0.6,	-110.3,
19	15.2,	684.3,	329.9,	-38.5,	-90.0,	20	15.2,	690.6,	430.6,	-75.3,	-66.8,
21	15.2,	675.9,	518.1,	-109.7,	-41.6,	22	15.2,	640.6,	590.0,	-140.9,	-15.1,
23	15.2,	585.9,	643.9,	-167.8,	11.9,	24	15.2,	513.3,	678.2,	-189.5,	38.4,
25	15.2,	425.2,	692.0,	-205.5,	63.9,	26	15.2,	324.2,	684.7,	-215.3,	87.3,
27	15.2,	223.0,	657.6,	-218.5,	111.0,	28	15.2,	329.9,	684.3,	-252.2,	126.5,
29	15.2,	430.6,	690.6,	-278.5,	140.0,	30	15.2,	518.1,	675.9,	-296.3,	149.3,
31	15.2,	590.0,	640.6,	-305.2,	154.1,	32	15.2,	643.9,	585.9,	-304.8,	154.2,
33	15.2,	678.2,	513.3,	-295.1,	149.6,	34	15.2,	692.0,	425.2,	-276.5,	140.5,
35	15.2,	684.7,	324.2,	-249.4,	127.0,	36	15.2,	657.6,	223.0,	-222.5,	110.3,

SOURCE ID: IDLE541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-287.4,	66.1,	2	15.2,	690.6,	430.6,	-347.2,	44.0,
3	15.2,	675.9,	518.1,	-396.4,	20.5,	4	15.2,	640.6,	590.0,	-433.6,	-3.6,
5	15.2,	585.9,	643.9,	-457.7,	-27.6,	6	15.2,	513.3,	678.2,	-467.8,	-50.7,
7	15.2,	425.2,	692.0,	-463.7,	-72.3,	8	15.2,	324.2,	684.7,	-445.5,	-91.7,
9	15.2,	223.0,	657.6,	-414.9,	-111.1,	10	15.2,	329.9,	684.3,	-408.3,	-122.4,
11	15.2,	430.6,	690.6,	-389.3,	-131.9,	12	15.2,	518.1,	675.9,	-358.4,	-137.4,
13	15.2,	590.0,	640.6,	-316.7,	-138.7,	14	15.2,	643.9,	585.9,	-265.4,	-135.7,
15	15.2,	678.2,	513.3,	-206.0,	-128.7,	16	15.2,	692.0,	425.2,	-140.3,	-117.7,
17	15.2,	684.7,	324.2,	-70.4,	-103.2,	18	15.2,	657.6,	223.0,	-0.4,	-86.0,
19	15.2,	684.3,	329.9,	-42.5,	-66.1,	20	15.2,	690.6,	430.6,	-83.4,	-44.0,

```
253779      21   15.2,  675.9,  518.1, -121.7,  -20.5,     22   15.2,  640.6,  590.0, -156.3,
            3.6,
253780      23   15.2,  585.9,  643.9, -186.2,   27.6,     24   15.2,  513.3,  678.2, -210.4,
            50.7,
253781      25   15.2,  425.2,  692.0, -228.3,   72.3,     26   15.2,  324.2,  684.7, -239.2,
            91.7,
253782      27   15.2,  223.0,  657.6, -242.8,  111.1,     28   15.2,  329.9,  684.3, -276.1,
            122.4,
253783      29   15.2,  430.6,  690.6, -301.3,  131.9,     30   15.2,  518.1,  675.9, -317.4,
            137.4,
253784      31   15.2,  590.0,  640.6, -323.9,  138.7,     32   15.2,  643.9,  585.9, -320.5,
            135.7,
253785      33   15.2,  678.2,  513.3, -307.4,  128.7,     34   15.2,  692.0,  425.2, -284.9,
            117.7,
253786      35   15.2,  684.7,  324.2, -253.8,  103.2,     36   15.2,  657.6,  223.0, -222.7,
            86.0,
253787
253788
253789    SOURCE ID: IDLE542
253790     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253791       1   15.2,  684.3,  329.9, -288.0,   70.1,      2   15.2,  690.6,  430.6, -348.5,
             47.8,
253792       3   15.2,  675.9,  518.1, -398.4,   24.1,      4   15.2,  640.6,  590.0, -436.2,
             -0.4,
253793       5   15.2,  585.9,  643.9, -460.7,  -24.9,      6   15.2,  513.3,  678.2, -471.3,
             -48.6,
253794       7   15.2,  425.2,  692.0, -467.5,  -70.8,      8   15.2,  324.2,  684.7, -449.5,
             -90.9,
253795       9   15.2,  223.0,  657.6, -418.9, -111.0,     10   15.2,  329.9,  684.3, -412.3,
             -123.0,
253796      11   15.2,  430.6,  690.6, -393.1, -133.2,     12   15.2,  518.1,  675.9, -362.0,
            -139.3,
253797      13   15.2,  590.0,  640.6, -319.9, -141.2,     14   15.2,  643.9,  585.9, -268.0,
            -138.8,
253798      15   15.2,  678.2,  513.3, -208.1, -132.2,     16   15.2,  692.0,  425.2, -141.8,
            -121.5,
253799      17   15.2,  684.7,  324.2,  -71.1, -107.2,     18   15.2,  657.6,  223.0,   -0.5,
            -90.1,
253800      19   15.2,  684.3,  329.9,  -41.9,  -70.1,     20   15.2,  690.6,  430.6,  -82.1,
            -47.8,
253801      21   15.2,  675.9,  518.1, -119.8,  -24.1,     22   15.2,  640.6,  590.0, -153.8,
            0.4,
253802      23   15.2,  585.9,  643.9, -183.2,   24.9,     24   15.2,  513.3,  678.2, -207.0,
            48.6,
253803      25   15.2,  425.2,  692.0, -224.5,   70.8,     26   15.2,  324.2,  684.7, -235.2,
            90.9,
253804      27   15.2,  223.0,  657.6, -238.7,  111.0,     28   15.2,  329.9,  684.3, -272.1,
            123.0,
253805      29   15.2,  430.6,  690.6, -297.5,  133.2,     30   15.2,  518.1,  675.9, -313.9,
            139.3,
253806      31   15.2,  590.0,  640.6, -320.7,  141.2,     32   15.2,  643.9,  585.9, -317.8,
            138.8,
253807      33   15.2,  678.2,  513.3, -305.3,  132.2,     34   15.2,  692.0,  425.2, -283.5,
            121.5,
253808      35   15.2,  684.7,  324.2, -253.0,  107.2,     36   15.2,  657.6,  223.0, -222.6,
            90.1,
253809
253810    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
253811     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
253812
                                      PAGE 403
253813     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE543

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-288.7,	73.8,	2	15.2,	690.6,	430.6,	-349.9,	51.4,
3	15.2,	675.9,	518.1,	-400.4,	27.3,	4	15.2,	640.6,	590.0,	-438.7,	2.4,
5	15.2,	585.9,	643.9,	-463.7,	-22.5,	6	15.2,	513.3,	678.2,	-474.6,	-46.8,
7	15.2,	425.2,	692.0,	-471.1,	-69.6,	8	15.2,	324.2,	684.7,	-453.3,	-90.4,
9	15.2,	223.0,	657.6,	-422.7,	-111.1,	10	15.2,	329.9,	684.3,	-416.0,	-123.8,
11	15.2,	430.6,	690.6,	-396.7,	-134.6,	12	15.2,	518.1,	675.9,	-365.2,	-141.3,
13	15.2,	590.0,	640.6,	-322.7,	-143.7,	14	15.2,	643.9,	585.9,	-270.4,	-141.8,
15	15.2,	678.2,	513.3,	-209.9,	-135.5,	16	15.2,	692.0,	425.2,	-143.0,	-125.1,
17	15.2,	684.7,	324.2,	-71.7,	-110.9,	18	15.2,	657.6,	223.0,	-0.4,	-93.9,
19	15.2,	684.3,	329.9,	-41.2,	-73.8,	20	15.2,	690.6,	430.6,	-80.7,	-51.4,
21	15.2,	675.9,	518.1,	-117.8,	-27.3,	22	15.2,	640.6,	590.0,	-151.3,	-2.4,
23	15.2,	585.9,	643.9,	-180.2,	22.5,	24	15.2,	513.3,	678.2,	-203.6,	46.8,
25	15.2,	425.2,	692.0,	-220.9,	69.6,	26	15.2,	324.2,	684.7,	-231.4,	90.4,
27	15.2,	223.0,	657.6,	-234.9,	111.1,	28	15.2,	329.9,	684.3,	-268.3,	123.8,
29	15.2,	430.6,	690.6,	-293.9,	134.6,	30	15.2,	518.1,	675.9,	-310.6,	141.3,
31	15.2,	590.0,	640.6,	-317.9,	143.7,	32	15.2,	643.9,	585.9,	-315.5,	141.8,
33	15.2,	678.2,	513.3,	-303.5,	135.5,	34	15.2,	692.0,	425.2,	-282.2,	125.1,
35	15.2,	684.7,	324.2,	-252.5,	110.9,	36	15.2,	657.6,	223.0,	-222.7,	93.9,

SOURCE ID: IDLE544

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-289.3,	77.9,	2	15.2,	690.6,	430.6,	-351.1,	55.2,
3	15.2,	675.9,	518.1,	-402.2,	30.9,	4	15.2,	640.6,	590.0,	-441.2,	5.7,
5	15.2,	585.9,	643.9,	-466.7,	-19.8,	6	15.2,	513.3,	678.2,	-478.1,	-44.6,
7	15.2,	425.2,	692.0,	-474.9,	-68.1,	8	15.2,	324.2,	684.7,	-457.3,	-89.5,
9	15.2,	223.0,	657.6,	-426.8,	-111.0,	10	15.2,	329.9,	684.3,	-420.1,	-124.3,
11	15.2,	430.6,	690.6,	-400.6,	-135.8,	12	15.2,	518.1,	675.9,	-368.9,	-143.2,
13	15.2,	590.0,	640.6,	-326.0,	-146.2,	14	15.2,	643.9,	585.9,	-273.2,	-144.8,
15	15.2,	678.2,	513.3,	-212.1,	-138.9,	16	15.2,	692.0,	425.2,	-144.5,	-128.9,
17	15.2,	684.7,	324.2,	-72.6,	-114.9,	18	15.2,	657.6,	223.0,	-0.6,	-98.0,

```
 19   15.2,  684.3,  329.9,  -40.6,  -77.9,     20   15.2,  690.6,  430.6,  -79.5,
 -55.2,
 21   15.2,  675.9,  518.1, -115.9,  -30.9,     22   15.2,  640.6,  590.0, -148.8,
 -5.7,
 23   15.2,  585.9,  643.9, -177.2,   19.8,     24   15.2,  513.3,  678.2, -200.2,
 44.6,
 25   15.2,  425.2,  692.0, -217.1,   68.1,     26   15.2,  324.2,  684.7, -227.4,
 89.5,
 27   15.2,  223.0,  657.6, -230.8,  111.0,     28   15.2,  329.9,  684.3, -264.3,
 124.3,
 29   15.2,  430.6,  690.6, -290.0,  135.8,     30   15.2,  518.1,  675.9, -307.0,
 143.2,
 31   15.2,  590.0,  640.6, -314.6,  146.2,     32   15.2,  643.9,  585.9, -312.7,
 144.8,
 33   15.2,  678.2,  513.3, -301.3,  138.9,     34   15.2,  692.0,  425.2, -280.7,
 128.9,
 35   15.2,  684.7,  324.2, -251.6,  114.9,     36   15.2,  657.6,  223.0, -222.5,
 98.0,


SOURCE ID: IDLE545
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -290.1,   81.9,      2   15.2,  690.6,  430.6, -352.6,
  59.0,
   3   15.2,  675.9,  518.1, -404.4,   34.4,      4   15.2,  640.6,  590.0, -443.9,
  8.7,
   5   15.2,  585.9,  643.9, -469.9,  -17.2,      6   15.2,  513.3,  678.2, -481.6,
  -42.6,
   7   15.2,  425.2,  692.0, -478.7,  -66.8,      8   15.2,  324.2,  684.7, -461.3,
  -88.9,
   9   15.2,  223.0,  657.6, -430.9, -111.0,     10   15.2,  329.9,  684.3, -424.1,
  -125.1,
  11   15.2,  430.6,  690.6, -404.3, -137.3,     12   15.2,  518.1,  675.9, -372.3,
  -145.3,
  13   15.2,  590.0,  640.6, -329.0, -148.9,     14   15.2,  643.9,  585.9, -275.7,
  -147.9,
  15   15.2,  678.2,  513.3, -214.0, -142.5,     16   15.2,  692.0,  425.2, -145.9,
  -132.8,
  17   15.2,  684.7,  324.2,  -73.2, -119.0,     18   15.2,  657.6,  223.0,   -0.5,
  -102.1,
  19   15.2,  684.3,  329.9,  -39.8,  -81.9,     20   15.2,  690.6,  430.6,  -78.0,
  -59.0,
  21   15.2,  675.9,  518.1, -113.8,  -34.4,     22   15.2,  640.6,  590.0, -146.1,
  -8.7,
  23   15.2,  585.9,  643.9, -174.0,   17.2,     24   15.2,  513.3,  678.2, -196.6,
  42.6,
  25   15.2,  425.2,  692.0, -213.2,   66.8,     26   15.2,  324.2,  684.7, -223.4,
  88.9,
  27   15.2,  223.0,  657.6, -226.8,  111.0,     28   15.2,  329.9,  684.3, -260.3,
  125.1,
  29   15.2,  430.6,  690.6, -286.2,  137.3,     30   15.2,  518.1,  675.9, -303.5,
  145.3,
  31   15.2,  590.0,  640.6, -311.6,  148.9,     32   15.2,  643.9,  585.9, -310.2,
  147.9,
  33   15.2,  678.2,  513.3, -299.3,  142.5,     34   15.2,  692.0,  425.2, -279.4,
  132.8,
  35   15.2,  684.7,  324.2, -251.0,  119.0,     36   15.2,  657.6,  223.0, -222.6,
  102.1,


SOURCE ID: IDLE546
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -290.7,   86.0,      2   15.2,  690.6,  430.6, -353.9,
  63.0,
```

```
253887       3   15.2,  675.9,  518.1, -406.4,   38.1,      4   15.2,  640.6,  590.0, -446.5,
              12.0,
253888       5   15.2,  585.9,  643.9, -473.0,  -14.5,      6   15.2,  513.3,  678.2, -485.2,
             -40.5,
253889       7   15.2,  425.2,  692.0, -482.6,  -65.3,      8   15.2,  324.2,  684.7, -465.4,
             -88.0,
253890       9   15.2,  223.0,  657.6, -435.1, -111.0,     10   15.2,  329.9,  684.3, -428.2,
            -125.8,
253891      11   15.2,  430.6,  690.6, -408.3, -138.6,     12   15.2,  518.1,  675.9, -376.0,
            -147.3,
253892      13   15.2,  590.0,  640.6, -332.3, -151.5,     14   15.2,  643.9,  585.9, -278.5,
            -151.1,
253893      15   15.2,  678.2,  513.3, -216.2, -146.1,     16   15.2,  692.0,  425.2, -147.4,
            -136.6,
253894      17   15.2,  684.7,  324.2,  -74.0, -123.0,     18   15.2,  657.6,  223.0,   -0.6,
            -106.2,
253895      19   15.2,  684.3,  329.9,  -39.2,  -86.0,     20   15.2,  690.6,  430.6,  -76.6,
             -63.0,
253896      21   15.2,  675.9,  518.1, -111.8,  -38.1,     22   15.2,  640.6,  590.0, -143.5,
             -12.0,
253897      23   15.2,  585.9,  643.9, -170.9,   14.5,     24   15.2,  513.3,  678.2, -193.0,
              40.5,
253898      25   15.2,  425.2,  692.0, -209.4,   65.3,     26   15.2,  324.2,  684.7, -219.3,
              88.0,
253899      27   15.2,  223.0,  657.6, -222.6,  111.0,     28   15.2,  329.9,  684.3, -256.2,
             125.8,
253900      29   15.2,  430.6,  690.6, -282.3,  138.6,     30   15.2,  518.1,  675.9, -299.9,
             147.3,
253901      31   15.2,  590.0,  640.6, -308.3,  151.5,     32   15.2,  643.9,  585.9, -307.4,
             151.1,
253902      33   15.2,  678.2,  513.3, -297.2,  146.1,     34   15.2,  692.0,  425.2, -277.9,
             136.6,
253903      35   15.2,  684.7,  324.2, -250.2,  123.0,     36   15.2,  657.6,  223.0, -222.5,
             106.2,
253904
253905  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
253906   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
253907
                                    PAGE 404
253908   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
253909
253910                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
253911
253912
253913   SOURCE ID: IDLE547
253914    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253915       1   15.2,  684.3,  329.9, -297.1,  120.7,      2   15.2,  690.6,  430.6, -366.2,
              96.0,
253916       3   15.2,  675.9,  518.1, -424.2,   68.5,      4   15.2,  640.6,  590.0, -469.3,
              38.8,
253917       5   15.2,  585.9,  643.9, -500.2,    8.0,      6   15.2,  513.3,  678.2, -515.8,
             -23.1,
253918       7   15.2,  425.2,  692.0, -515.8,  -53.4,      8   15.2,  324.2,  684.7, -500.1,
             -82.2,
253919       9   15.2,  223.0,  657.6, -470.3, -111.2,     10   15.2,  329.9,  684.3, -462.8,
            -132.1,
253920      11   15.2,  430.6,  690.6, -441.3, -150.9,     12   15.2,  518.1,  675.9, -406.4,
            -165.1,
253921      13   15.2,  590.0,  640.6, -359.1, -174.3,     14   15.2,  643.9,  585.9, -300.9,
            -178.2,
253922      15   15.2,  678.2,  513.3, -233.6, -176.7,     16   15.2,  692.0,  425.2, -159.2,
            -169.8,
```

```
253923      17   15.2,  684.7,  324.2,  -79.9, -157.8,     18   15.2,  657.6,  223.0,   -0.3,
          -141.5,
253924      19   15.2,  684.3,  329.9,  -32.8, -120.7,     20   15.2,  690.6,  430.6,  -64.4,
          -96.0,
253925      21   15.2,  675.9,  518.1,  -93.9,  -68.5,     22   15.2,  640.6,  590.0, -120.7,
          -38.8,
253926      23   15.2,  585.9,  643.9, -143.7,   -8.0,     24   15.2,  513.3,  678.2, -162.4,
          23.1,
253927      25   15.2,  425.2,  692.0, -176.2,   53.4,     26   15.2,  324.2,  684.7, -184.6,
          82.2,
253928      27   15.2,  223.0,  657.6, -187.3,  111.2,     28   15.2,  329.9,  684.3, -221.5,
          132.1,
253929      29   15.2,  430.6,  690.6, -249.3,  150.9,     30   15.2,  518.1,  675.9, -269.5,
          165.1,
253930      31   15.2,  590.0,  640.6, -281.5,  174.3,     32   15.2,  643.9,  585.9, -284.9,
          178.2,
253931      33   15.2,  678.2,  513.3, -279.8,  176.7,     34   15.2,  692.0,  425.2, -266.1,
          169.8,
253932      35   15.2,  684.7,  324.2, -244.3,  157.8,     36   15.2,  657.6,  223.0, -222.7,
          141.5,
253933
253934
253935    SOURCE ID: IDLE548
253936     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
253937       1   15.2,  684.3,  329.9, -293.0,   96.7,      2   15.2,  690.6,  430.6, -358.1,
           73.1,
253938       3   15.2,  675.9,  518.1, -412.2,   47.3,      4   15.2,  640.6,  590.0, -453.9,
           20.1,
253939       5   15.2,  585.9,  643.9, -481.7,   -7.8,      6   15.2,  513.3,  678.2, -494.9,
          -35.4,
253940       7   15.2,  425.2,  692.0, -493.1,  -61.9,      8   15.2,  324.2,  684.7, -476.3,
          -86.6,
253941       9   15.2,  223.0,  657.6, -446.0, -111.4,     10   15.2,  329.9,  684.3, -438.9,
          -128.1,
253942      11   15.2,  430.6,  690.6, -418.4, -142.8,     12   15.2,  518.1,  675.9, -385.3,
          -153.2,
253943      13   15.2,  590.0,  640.6, -340.4, -158.9,     14   15.2,  643.9,  585.9, -285.2,
          -159.8,
253944      15   15.2,  678.2,  513.3, -221.3, -155.8,     16   15.2,  692.0,  425.2, -150.7,
          -147.1,
253945      17   15.2,  684.7,  324.2,  -75.5, -133.9,     18   15.2,  657.6,  223.0,   -0.1,
          -117.2,
253946      19   15.2,  684.3,  329.9,  -36.9,  -96.7,     20   15.2,  690.6,  430.6,  -72.5,
          -73.1,
253947      21   15.2,  675.9,  518.1, -105.9,  -47.3,     22   15.2,  640.6,  590.0, -136.1,
          -20.1,
253948      23   15.2,  585.9,  643.9, -162.2,    7.8,     24   15.2,  513.3,  678.2, -183.3,
          35.4,
253949      25   15.2,  425.2,  692.0, -198.9,   61.9,     26   15.2,  324.2,  684.7, -208.4,
          86.6,
253950      27   15.2,  223.0,  657.6, -211.6,  111.4,     28   15.2,  329.9,  684.3, -245.4,
          128.1,
253951      29   15.2,  430.6,  690.6, -272.1,  142.8,     30   15.2,  518.1,  675.9, -290.6,
          153.2,
253952      31   15.2,  590.0,  640.6, -300.2,  158.9,     32   15.2,  643.9,  585.9, -300.7,
          159.8,
253953      33   15.2,  678.2,  513.3, -292.1,  155.8,     34   15.2,  692.0,  425.2, -274.5,
          147.1,
253954      35   15.2,  684.7,  324.2, -248.7,  133.9,     36   15.2,  657.6,  223.0, -222.9,
          117.2,
253955
253956
253957    SOURCE ID: IDLE549
253958     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
```

```
253959       1   15.2,  684.3,  329.9, -293.7,  100.8,      2   15.2,  690.6,  430.6, -359.4,
              77.0,
253960       3   15.2,  675.9,  518.1, -414.2,   50.9,      4   15.2,  640.6,  590.0, -456.4,
              23.3,
253961       5   15.2,  585.9,  643.9, -484.8,   -5.1,      6   15.2,  513.3,  678.2, -498.4,
             -33.3,
253962       7   15.2,  425.2,  692.0, -496.9,  -60.4,      8   15.2,  324.2,  684.7, -480.3,
             -85.8,
253963       9   15.2,  223.0,  657.6, -450.1, -111.3,     10   15.2,  329.9,  684.3, -442.9,
             -128.7,
253964      11   15.2,  430.6,  690.6, -422.3, -144.1,     12   15.2,  518.1,  675.9, -388.9,
             -155.1,
253965      13   15.2,  590.0,  640.6, -343.6, -161.4,     14   15.2,  643.9,  585.9, -287.9,
             -162.8,
253966      15   15.2,  678.2,  513.3, -223.4, -159.3,     16   15.2,  692.0,  425.2, -152.2,
             -150.9,
253967      17   15.2,  684.7,  324.2,  -76.3, -137.9,     18   15.2,  657.6,  223.0,   -0.2,
             -121.3,
253968      19   15.2,  684.3,  329.9,  -36.2, -100.8,     20   15.2,  690.6,  430.6,  -71.2,
             -77.0,
253969      21   15.2,  675.9,  518.1, -104.0,  -50.9,     22   15.2,  640.6,  590.0, -133.6,
             -23.3,
253970      23   15.2,  585.9,  643.9, -159.1,    5.1,     24   15.2,  513.3,  678.2, -179.8,
              33.3,
253971      25   15.2,  425.2,  692.0, -195.1,   60.4,     26   15.2,  324.2,  684.7, -204.4,
              85.8,
253972      27   15.2,  223.0,  657.6, -207.5,  111.3,     28   15.2,  329.9,  684.3, -241.4,
              128.7,
253973      29   15.2,  430.6,  690.6, -268.3,  144.1,     30   15.2,  518.1,  675.9, -287.0,
              155.1,
253974      31   15.2,  590.0,  640.6, -297.0,  161.4,     32   15.2,  643.9,  585.9, -298.0,
              162.8,
253975      33   15.2,  678.2,  513.3, -289.9,  159.3,     34   15.2,  692.0,  425.2, -273.1,
              150.9,
253976      35   15.2,  684.7,  324.2, -247.9,  137.9,     36   15.2,  657.6,  223.0, -222.8,
              121.3,
253977
253978
253979    SOURCE ID: IDLE550
253980     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
253981       1   15.2,  684.3,  329.9, -294.4,  104.5,      2   15.2,  690.6,  430.6, -360.8,
              80.5,
253982       3   15.2,  675.9,  518.1, -416.2,   54.2,      4   15.2,  640.6,  590.0, -458.9,
              26.1,
253983       5   15.2,  585.9,  643.9, -487.7,   -2.7,      6   15.2,  513.3,  678.2, -501.7,
             -31.4,
253984       7   15.2,  425.2,  692.0, -500.5,  -59.2,      8   15.2,  324.2,  684.7, -484.0,
             -85.2,
253985       9   15.2,  223.0,  657.6, -453.9, -111.4,     10   15.2,  329.9,  684.3, -446.7,
             -129.5,
253986      11   15.2,  430.6,  690.6, -425.8, -145.5,     12   15.2,  518.1,  675.9, -392.1,
             -157.1,
253987      13   15.2,  590.0,  640.6, -346.4, -163.9,     14   15.2,  643.9,  585.9, -290.2,
             -165.8,
253988      15   15.2,  678.2,  513.3, -225.2, -162.6,     16   15.2,  692.0,  425.2, -153.4,
             -154.5,
253989      17   15.2,  684.7,  324.2,  -76.9, -141.7,     18   15.2,  657.6,  223.0,   -0.1,
             -125.1,
253990      19   15.2,  684.3,  329.9,  -35.5, -104.5,     20   15.2,  690.6,  430.6,  -69.8,
             -80.5,
253991      21   15.2,  675.9,  518.1, -102.0,  -54.2,     22   15.2,  640.6,  590.0, -131.1,
             -26.1,
253992      23   15.2,  585.9,  643.9, -156.2,    2.7,     24   15.2,  513.3,  678.2, -176.5,
              31.4,
253993      25   15.2,  425.2,  692.0, -191.5,   59.2,     26   15.2,  324.2,  684.7, -200.7,
```

85.2,
253994 27 15.2, 223.0, 657.6, -203.7, 111.4, 28 15.2, 329.9, 684.3, -237.7, 129.5,
253995 29 15.2, 430.6, 690.6, -264.8, 145.5, 30 15.2, 518.1, 675.9, -283.8, 157.1,
253996 31 15.2, 590.0, 640.6, -294.2, 163.9, 32 15.2, 643.9, 585.9, -295.6, 165.8,
253997 33 15.2, 678.2, 513.3, -288.1, 162.6, 34 15.2, 692.0, 425.2, -271.8, 154.5,
253998 35 15.2, 684.7, 324.2, -247.3, 141.7, 36 15.2, 657.6, 223.0, -222.9, 125.1,
253999
254000 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
254001 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
254002
PAGE 405
254003 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
254004
254005 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
254006
254007
254008 SOURCE ID: IDLE551
254009 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
254010 1 15.2, 684.3, 329.9, -294.9, 108.5, 2 15.2, 690.6, 430.6, -362.0, 84.5,
254011 3 15.2, 675.9, 518.1, -418.0, 57.8, 4 15.2, 640.6, 590.0, -461.4, 29.4,
254012 5 15.2, 585.9, 643.9, -490.7, 0.1, 6 15.2, 513.3, 678.2, -505.2, -29.2,
254013 7 15.2, 425.2, 692.0, -504.2, -57.6, 8 15.2, 324.2, 684.7, -488.0, -84.3,
254014 9 15.2, 223.0, 657.6, -458.0, -111.2, 10 15.2, 329.9, 684.3, -450.7, -130.0,
254015 11 15.2, 430.6, 690.6, -429.7, -146.7, 12 15.2, 518.1, 675.9, -395.7, -159.0,
254016 13 15.2, 590.0, 640.6, -349.7, -166.4, 14 15.2, 643.9, 585.9, -293.0, -168.8,
254017 15 15.2, 678.2, 513.3, -227.4, -166.1, 16 15.2, 692.0, 425.2, -155.0, -158.3,
254018 17 15.2, 684.7, 324.2, -77.8, -145.7, 18 15.2, 657.6, 223.0, -0.3, -129.2,
254019 19 15.2, 684.3, 329.9, -35.0, -108.5, 20 15.2, 690.6, 430.6, -68.6, -84.5,
254020 21 15.2, 675.9, 518.1, -100.1, -57.8, 22 15.2, 640.6, 590.0, -128.6, -29.4,
254021 23 15.2, 585.9, 643.9, -153.2, -0.1, 24 15.2, 513.3, 678.2, -173.1, 29.2,
254022 25 15.2, 425.2, 692.0, -187.7, 57.6, 26 15.2, 324.2, 684.7, -196.7, 84.3,
254023 27 15.2, 223.0, 657.6, -199.7, 111.2, 28 15.2, 329.9, 684.3, -233.6, 130.0,
254024 29 15.2, 430.6, 690.6, -260.9, 146.7, 30 15.2, 518.1, 675.9, -280.1, 159.0,
254025 31 15.2, 590.0, 640.6, -290.9, 166.4, 32 15.2, 643.9, 585.9, -292.9, 168.8,
254026 33 15.2, 678.2, 513.3, -285.9, 166.1, 34 15.2, 692.0, 425.2, -270.3, 158.3,
254027 35 15.2, 684.7, 324.2, -246.4, 145.7, 36 15.2, 657.6, 223.0, -222.7, 129.2,
254028
254029
254030 SOURCE ID: IDLE552

```
254031     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254032       1   15.2,  684.3,  329.9, -295.7,  112.5,      2   15.2,  690.6,  430.6, -363.5,
             88.2,
254033       3   15.2,  675.9,  518.1, -420.2,   61.3,      4   15.2,  640.6,  590.0, -464.1,
             32.4,
254034       5   15.2,  585.9,  643.9, -493.9,    2.6,      6   15.2,  513.3,  678.2, -508.7,
             -27.3,
254035       7   15.2,  425.2,  692.0, -508.1,  -56.3,      8   15.2,  324.2,  684.7, -492.0,
             -83.7,
254036       9   15.2,  223.0,  657.6, -462.0, -111.3,     10   15.2,  329.9,  684.3, -454.7,
             -130.8,
254037      11   15.2,  430.6,  690.6, -433.5, -148.2,     12   15.2,  518.1,  675.9, -399.2,
             -161.1,
254038      13   15.2,  590.0,  640.6, -352.7, -169.1,     14   15.2,  643.9,  585.9, -295.6,
             -172.0,
254039      15   15.2,  678.2,  513.3, -229.4, -169.6,     16   15.2,  692.0,  425.2, -156.3,
             -162.1,
254040      17   15.2,  684.7,  324.2,  -78.4, -149.7,     18   15.2,  657.6,  223.0,   -0.2,
             -133.2,
254041      19   15.2,  684.3,  329.9,  -34.2, -112.5,     20   15.2,  690.6,  430.6,  -67.1,
             -88.2,
254042      21   15.2,  675.9,  518.1,  -98.0,  -61.3,     22   15.2,  640.6,  590.0, -125.9,
             -32.4,
254043      23   15.2,  585.9,  643.9, -150.0,   -2.6,     24   15.2,  513.3,  678.2, -169.5,
             27.3,
254044      25   15.2,  425.2,  692.0, -183.9,   56.3,     26   15.2,  324.2,  684.7, -192.7,
             83.7,
254045      27   15.2,  223.0,  657.6, -195.6,  111.3,     28   15.2,  329.9,  684.3, -229.6,
             130.8,
254046      29   15.2,  430.6,  690.6, -257.1,  148.2,     30   15.2,  518.1,  675.9, -276.7,
             161.1,
254047      31   15.2,  590.0,  640.6, -287.9,  169.1,     32   15.2,  643.9,  585.9, -290.3,
             172.0,
254048      33   15.2,  678.2,  513.3, -284.0,  169.6,     34   15.2,  692.0,  425.2, -269.0,
             162.1,
254049      35   15.2,  684.7,  324.2, -245.8,  149.7,     36   15.2,  657.6,  223.0, -222.8,
             133.2,
254050
254051
254052    SOURCE ID: IDLE553
254053     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254054       1   15.2,  684.3,  329.9, -296.4,  116.6,      2   15.2,  690.6,  430.6, -364.8,
             92.2,
254055       3   15.2,  675.9,  518.1, -422.2,   64.9,      4   15.2,  640.6,  590.0, -466.7,
             35.7,
254056       5   15.2,  585.9,  643.9, -497.1,    5.4,      6   15.2,  513.3,  678.2, -512.3,
             -25.1,
254057       7   15.2,  425.2,  692.0, -512.0,  -54.8,      8   15.2,  324.2,  684.7, -496.1,
             -82.9,
254058       9   15.2,  223.0,  657.6, -466.2, -111.2,     10   15.2,  329.9,  684.3, -458.8,
             -131.4,
254059      11   15.2,  430.6,  690.6, -437.5, -149.5,     12   15.2,  518.1,  675.9, -402.9,
             -163.1,
254060      13   15.2,  590.0,  640.6, -356.0, -171.7,     14   15.2,  643.9,  585.9, -298.3,
             -175.1,
254061      15   15.2,  678.2,  513.3, -231.6, -173.2,     16   15.2,  692.0,  425.2, -157.8,
             -166.0,
254062      17   15.2,  684.7,  324.2,  -79.2, -153.8,     18   15.2,  657.6,  223.0,   -0.3,
             -137.4,
254063      19   15.2,  684.3,  329.9,  -33.5, -116.6,     20   15.2,  690.6,  430.6,  -65.8,
             -92.2,
254064      21   15.2,  675.9,  518.1,  -96.0,  -64.9,     22   15.2,  640.6,  590.0, -123.3,
             -35.7,
254065      23   15.2,  585.9,  643.9, -146.8,   -5.4,     24   15.2,  513.3,  678.2, -165.9,
```

```
          25.1,
254066      25   15.2,  425.2,  692.0, -180.0,   54.8,     26   15.2,  324.2,  684.7, -188.6,
          82.9,
254067      27   15.2,  223.0,  657.6, -191.4,  111.2,     28   15.2,  329.9,  684.3, -225.5,
          131.4,
254068      29   15.2,  430.6,  690.6, -253.1,  149.5,     30   15.2,  518.1,  675.9, -273.0,
          163.1,
254069      31   15.2,  590.0,  640.6, -284.6,  171.7,     32   15.2,  643.9,  585.9, -287.6,
          175.1,
254070      33   15.2,  678.2,  513.3, -281.8,  173.2,     34   15.2,  692.0,  425.2, -267.4,
          166.0,
254071      35   15.2,  684.7,  324.2, -245.0,  153.8,     36   15.2,  657.6,  223.0, -222.7,
          137.4,
254072
254073
254074    SOURCE ID: IDLE554
254075     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254076      1   15.2,  684.3,  329.9, -302.2,  151.9,      2   15.2,  690.6,  430.6, -376.7,
          125.9,
254077      3   15.2,  675.9,  518.1, -439.7,   96.1,      4   15.2,  640.6,  590.0, -489.4,
          63.3,
254078      5   15.2,  585.9,  643.9, -524.2,   28.6,      6   15.2,  513.3,  678.2, -543.1,
          -6.9,
254079      7   15.2,  425.2,  692.0, -545.4,  -42.2,      8   15.2,  324.2,  684.7, -531.3,
          -76.3,
254080      9   15.2,  223.0,  657.6, -502.0, -110.8,     10   15.2,  329.9,  684.3, -494.1,
          -137.2,
254081     11   15.2,  430.6,  690.6, -471.2, -161.4,     12   15.2,  518.1,  675.9, -434.0,
          -180.6,
254082     13   15.2,  590.0,  640.6, -383.6, -194.4,     14   15.2,  643.9,  585.9, -321.6,
          -202.2,
254083     15   15.2,  678.2,  513.3, -249.8, -204.0,     16   15.2,  692.0,  425.2, -170.4,
          -199.5,
254084     17   15.2,  684.7,  324.2,  -85.8, -188.9,     18   15.2,  657.6,  223.0,   -0.7,
          -173.2,
254085     19   15.2,  684.3,  329.9,  -27.7, -151.9,     20   15.2,  690.6,  430.6,  -53.9,
          -125.9,
254086     21   15.2,  675.9,  518.1,  -78.4,  -96.1,     22   15.2,  640.6,  590.0, -100.6,
          -63.3,
254087     23   15.2,  585.9,  643.9, -119.7,  -28.6,     24   15.2,  513.3,  678.2, -135.2,
          6.9,
254088     25   15.2,  425.2,  692.0, -146.5,   42.2,     26   15.2,  324.2,  684.7, -153.4,
          76.3,
254089     27   15.2,  223.0,  657.6, -155.7,  110.8,     28   15.2,  329.9,  684.3, -190.2,
          137.2,
254090     29   15.2,  430.6,  690.6, -219.4,  161.4,     30   15.2,  518.1,  675.9, -241.9,
          180.6,
254091     31   15.2,  590.0,  640.6, -257.0,  194.4,     32   15.2,  643.9,  585.9, -264.3,
          202.2,
254092     33   15.2,  678.2,  513.3, -263.6,  204.0,     34   15.2,  692.0,  425.2, -254.9,
          199.5,
254093     35   15.2,  684.7,  324.2, -238.4,  188.9,     36   15.2,  657.6,  223.0, -222.4,
          173.2,
254094
254095    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
254096     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
254097
                                    PAGE 406
254098     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
254099
254100                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
254101
```

```
254102
254103    SOURCE ID: IDLE555
254104     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254105       1   15.2,  684.3,  329.9, -298.2,  128.0,      2   15.2,  690.6,  430.6, -368.6,
             103.0,
254106       3   15.2,  675.9,  518.1, -427.7,   75.0,      4   15.2,  640.6,  590.0, -473.9,
             44.6,
254107       5   15.2,  585.9,  643.9, -505.7,   12.9,      6   15.2,  513.3,  678.2, -522.1,
             -19.2,
254108       7   15.2,  425.2,  692.0, -522.7,  -50.7,      8   15.2,  324.2,  684.7, -507.4,
             -80.7,
254109       9   15.2,  223.0,  657.6, -477.7, -111.0,     10   15.2,  329.9,  684.3, -470.2,
             -133.2,
254110      11   15.2,  430.6,  690.6, -448.4, -153.3,     12   15.2,  518.1,  675.9, -412.9,
             -168.7,
254111      13   15.2,  590.0,  640.6, -364.9, -179.0,     14   15.2,  643.9,  585.9, -305.8,
             -183.8,
254112      15   15.2,  678.2,  513.3, -237.5, -183.0,     16   15.2,  692.0,  425.2, -161.9,
             -176.7,
254113      17   15.2,  684.7,  324.2,  -81.4, -165.1,     18   15.2,  657.6,  223.0,   -0.5,
             -148.9,
254114      19   15.2,  684.3,  329.9,  -31.7, -128.0,     20   15.2,  690.6,  430.6,  -62.0,
             -103.0,
254115      21   15.2,  675.9,  518.1,  -90.4,  -75.0,     22   15.2,  640.6,  590.0, -116.0,
             -44.6,
254116      23   15.2,  585.9,  643.9, -138.2,  -12.9,     24   15.2,  513.3,  678.2, -156.1,
             19.2,
254117      25   15.2,  425.2,  692.0, -169.2,   50.7,     26   15.2,  324.2,  684.7, -177.3,
             80.7,
254118      27   15.2,  223.0,  657.6, -179.9,  111.0,     28   15.2,  329.9,  684.3, -214.2,
             133.2,
254119      29   15.2,  430.6,  690.6, -242.2,  153.3,     30   15.2,  518.1,  675.9, -263.0,
             168.7,
254120      31   15.2,  590.0,  640.6, -275.7,  179.0,     32   15.2,  643.9,  585.9, -280.0,
             183.8,
254121      33   15.2,  678.2,  513.3, -275.9,  183.0,     34   15.2,  692.0,  425.2, -263.3,
             176.7,
254122      35   15.2,  684.7,  324.2, -242.8,  165.1,     36   15.2,  657.6,  223.0, -222.5,
             148.9,
254123
254124
254125    SOURCE ID: IDLE556
254126     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254127       1   15.2,  684.3,  329.9, -298.8,  132.0,      2   15.2,  690.6,  430.6, -369.9,
             106.9,
254128       3   15.2,  675.9,  518.1, -429.7,   78.5,      4   15.2,  640.6,  590.0, -476.5,
             47.8,
254129       5   15.2,  585.9,  643.9, -508.8,   15.6,      6   15.2,  513.3,  678.2, -525.6,
             -17.1,
254130       7   15.2,  425.2,  692.0, -526.5,  -49.2,      8   15.2,  324.2,  684.7, -511.4,
             -79.9,
254131       9   15.2,  223.0,  657.6, -481.8, -110.9,     10   15.2,  329.9,  684.3, -474.2,
             -133.8,
254132      11   15.2,  430.6,  690.6, -452.2, -154.6,     12   15.2,  518.1,  675.9, -416.5,
             -170.6,
254133      13   15.2,  590.0,  640.6, -368.1, -181.5,     14   15.2,  643.9,  585.9, -308.5,
             -186.8,
254134      15   15.2,  678.2,  513.3, -239.6, -186.5,     16   15.2,  692.0,  425.2, -163.4,
             -180.5,
254135      17   15.2,  684.7,  324.2,  -82.2, -169.1,     18   15.2,  657.6,  223.0,   -0.6,
             -153.0,
254136      19   15.2,  684.3,  329.9,  -31.1, -132.0,     20   15.2,  690.6,  430.6,  -60.7,
             -106.9,
254137      21   15.2,  675.9,  518.1,  -88.5,  -78.5,     22   15.2,  640.6,  590.0, -113.5,
```

-47.8,
254138 23 15.2, 585.9, 643.9, -135.1, -15.6, 24 15.2, 513.3, 678.2, -152.6, 17.1,
254139 25 15.2, 425.2, 692.0, -165.5, 49.2, 26 15.2, 324.2, 684.7, -173.3, 79.9,
254140 27 15.2, 223.0, 657.6, -175.9, 110.9, 28 15.2, 329.9, 684.3, -210.1, 133.8,
254141 29 15.2, 430.6, 690.6, -238.4, 154.6, 30 15.2, 518.1, 675.9, -259.4, 170.6,
254142 31 15.2, 590.0, 640.6, -272.5, 181.5, 32 15.2, 643.9, 585.9, -277.4, 186.8,
254143 33 15.2, 678.2, 513.3, -273.8, 186.5, 34 15.2, 692.0, 425.2, -261.9, 180.5,
254144 35 15.2, 684.7, 324.2, -242.0, 169.1, 36 15.2, 657.6, 223.0, -222.4, 153.0,
254145
254146
254147 SOURCE ID: IDLE557
254148 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
254149 1 15.2, 684.3, 329.9, -299.5, 135.8, 2 15.2, 690.6, 430.6, -371.2, 110.5,
254150 3 15.2, 675.9, 518.1, -431.7, 81.8, 4 15.2, 640.6, 590.0, -479.0, 50.6,
254151 5 15.2, 585.9, 643.9, -511.8, 18.0, 6 15.2, 513.3, 678.2, -529.0, -15.3,
254152 7 15.2, 425.2, 692.0, -530.1, -48.0, 8 15.2, 324.2, 684.7, -515.1, -79.3,
254153 9 15.2, 223.0, 657.6, -485.6, -111.0, 10 15.2, 329.9, 684.3, -477.9, -134.6,
254154 11 15.2, 430.6, 690.6, -455.7, -156.0, 12 15.2, 518.1, 675.9, -419.7, -172.6,
254155 13 15.2, 590.0, 640.6, -370.9, -184.0, 14 15.2, 643.9, 585.9, -310.9, -189.8,
254156 15 15.2, 678.2, 513.3, -241.4, -189.9, 16 15.2, 692.0, 425.2, -164.6, -184.1,
254157 17 15.2, 684.7, 324.2, -82.8, -172.8, 18 15.2, 657.6, 223.0, -0.5, -156.8,
254158 19 15.2, 684.3, 329.9, -30.4, -135.8, 20 15.2, 690.6, 430.6, -59.3, -110.5,
254159 21 15.2, 675.9, 518.1, -86.5, -81.8, 22 15.2, 640.6, 590.0, -111.0, -50.6,
254160 23 15.2, 585.9, 643.9, -132.1, -18.0, 24 15.2, 513.3, 678.2, -149.3, 15.3,
254161 25 15.2, 425.2, 692.0, -161.9, 48.0, 26 15.2, 324.2, 684.7, -169.5, 79.3,
254162 27 15.2, 223.0, 657.6, -172.1, 111.0, 28 15.2, 329.9, 684.3, -206.4, 134.6,
254163 29 15.2, 430.6, 690.6, -234.9, 156.0, 30 15.2, 518.1, 675.9, -256.2, 172.6,
254164 31 15.2, 590.0, 640.6, -269.7, 184.0, 32 15.2, 643.9, 585.9, -275.0, 189.8,
254165 33 15.2, 678.2, 513.3, -271.9, 189.9, 34 15.2, 692.0, 425.2, -260.7, 184.1,
254166 35 15.2, 684.7, 324.2, -241.4, 172.8, 36 15.2, 657.6, 223.0, -222.5, 156.8,
254167
254168
254169 SOURCE ID: IDLE558
254170 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
254171 1 15.2, 684.3, 329.9, -300.1, 139.8, 2 15.2, 690.6, 430.6, -372.5, 114.3,
254172 3 15.2, 675.9, 518.1, -433.6, 85.4, 4 15.2, 640.6, 590.0, -481.5, 53.9,
254173 5 15.2, 585.9, 643.9, -514.8, 20.7, 6 15.2, 513.3, 678.2, -532.4,

-13.1,
7 15.2, 425.2, 692.0, -533.9, -46.5, 8 15.2, 324.2, 684.7, -519.1, -78.4,
9 15.2, 223.0, 657.6, -489.7, -110.8, 10 15.2, 329.9, 684.3, -482.0, -135.1,
11 15.2, 430.6, 690.6, -459.6, -157.2, 12 15.2, 518.1, 675.9, -423.4, -174.5,
13 15.2, 590.0, 640.6, -374.2, -186.5, 14 15.2, 643.9, 585.9, -313.7, -192.8,
15 15.2, 678.2, 513.3, -243.6, -193.3, 16 15.2, 692.0, 425.2, -166.2, -187.9,
17 15.2, 684.7, 324.2, -83.6, -176.8, 18 15.2, 657.6, 223.0, -0.7, -160.8,
19 15.2, 684.3, 329.9, -29.9, -139.8, 20 15.2, 690.6, 430.6, -58.1, -114.3,
21 15.2, 675.9, 518.1, -84.6, -85.4, 22 15.2, 640.6, 590.0, -108.5, -53.9,
23 15.2, 585.9, 643.9, -129.1, -20.7, 24 15.2, 513.3, 678.2, -145.8, 13.1,
25 15.2, 425.2, 692.0, -158.1, 46.5, 26 15.2, 324.2, 684.7, -165.6, 78.4,
27 15.2, 223.0, 657.6, -168.0, 110.8, 28 15.2, 329.9, 684.3, -202.4, 135.1,
29 15.2, 430.6, 690.6, -231.0, 157.2, 30 15.2, 518.1, 675.9, -252.5, 174.5,
31 15.2, 590.0, 640.6, -266.4, 186.5, 32 15.2, 643.9, 585.9, -272.2, 192.8,
33 15.2, 678.2, 513.3, -269.7, 193.3, 34 15.2, 692.0, 425.2, -259.1, 187.9,
35 15.2, 684.7, 324.2, -240.5, 176.8, 36 15.2, 657.6, 223.0, -222.4, 160.8,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 407

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE559

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -300.8, 143.8, 2 15.2, 690.6, 430.6, -373.9, 118.1,
3 15.2, 675.9, 518.1, -435.7, 88.9, 4 15.2, 640.6, 590.0, -484.2, 56.9,
5 15.2, 585.9, 643.9, -517.9, 23.3, 6 15.2, 513.3, 678.2, -536.0, -11.1,
7 15.2, 425.2, 692.0, -537.7, -45.1, 8 15.2, 324.2, 684.7, -523.2, -77.8,
9 15.2, 223.0, 657.6, -493.7, -110.9, 10 15.2, 329.9, 684.3, -486.0, -135.9,
11 15.2, 430.6, 690.6, -463.4, -158.7, 12 15.2, 518.1, 675.9, -426.8, -176.6,
13 15.2, 590.0, 640.6, -377.2, -189.2, 14 15.2, 643.9, 585.9, -316.2, -196.0,
15 15.2, 678.2, 513.3, -245.6, -196.9, 16 15.2, 692.0, 425.2, -167.5, -191.8,
17 15.2, 684.7, 324.2, -84.3, -180.8, 18 15.2, 657.6, 223.0, -0.6, -164.9,
19 15.2, 684.3, 329.9, -29.1, -143.8, 20 15.2, 690.6, 430.6, -56.6,

```
          -118.1,
254210      21   15.2,  675.9,  518.1,  -82.5,  -88.9,     22   15.2,  640.6,  590.0, -105.8,
          -56.9,
254211      23   15.2,  585.9,  643.9, -126.0,  -23.3,     24   15.2,  513.3,  678.2, -142.2,
          11.1,
254212      25   15.2,  425.2,  692.0, -154.2,   45.1,     26   15.2,  324.2,  684.7, -161.5,
          77.8,
254213      27   15.2,  223.0,  657.6, -163.9,  110.9,     28   15.2,  329.9,  684.3, -198.4,
          135.9,
254214      29   15.2,  430.6,  690.6, -227.2,  158.7,     30   15.2,  518.1,  675.9, -249.0,
          176.6,
254215      31   15.2,  590.0,  640.6, -263.4,  189.2,     32   15.2,  643.9,  585.9, -269.7,
          196.0,
254216      33   15.2,  678.2,  513.3, -267.8,  196.9,     34   15.2,  692.0,  425.2, -257.8,
          191.8,
254217      35   15.2,  684.7,  324.2, -239.9,  180.8,     36   15.2,  657.6,  223.0, -222.4,
          164.9,
254218
254219
254220    SOURCE ID: IDLE560
254221     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254222       1   15.2,  684.3,  329.9, -301.5,  147.9,      2   15.2,  690.6,  430.6, -375.3,
           122.1,
254223       3   15.2,  675.9,  518.1, -437.7,   92.5,      4   15.2,  640.6,  590.0, -486.8,
           60.2,
254224       5   15.2,  585.9,  643.9, -521.1,   26.0,      6   15.2,  513.3,  678.2, -539.5,
           -8.9,
254225       7   15.2,  425.2,  692.0, -541.6,  -43.6,      8   15.2,  324.2,  684.7, -527.2,
           -77.0,
254226       9   15.2,  223.0,  657.6, -497.9, -110.8,     10   15.2,  329.9,  684.3, -490.1,
           -136.5,
254227      11   15.2,  430.6,  690.6, -467.4, -160.0,     12   15.2,  518.1,  675.9, -430.5,
           -178.6,
254228      13   15.2,  590.0,  640.6, -380.5, -191.8,     14   15.2,  643.9,  585.9, -319.0,
           -199.1,
254229      15   15.2,  678.2,  513.3, -247.7, -200.4,     16   15.2,  692.0,  425.2, -169.0,
           -195.6,
254230      17   15.2,  684.7,  324.2,  -85.1, -184.9,     18   15.2,  657.6,  223.0,   -0.7,
           -169.1,
254231      19   15.2,  684.3,  329.9,  -28.4, -147.9,     20   15.2,  690.6,  430.6,  -55.3,
           -122.1,
254232      21   15.2,  675.9,  518.1,  -80.5,  -92.5,     22   15.2,  640.6,  590.0, -103.2,
           -60.2,
254233      23   15.2,  585.9,  643.9, -122.8,  -26.0,     24   15.2,  513.3,  678.2, -138.7,
           8.9,
254234      25   15.2,  425.2,  692.0, -150.3,   43.6,     26   15.2,  324.2,  684.7, -157.4,
           77.0,
254235      27   15.2,  223.0,  657.6, -159.7,  110.8,     28   15.2,  329.9,  684.3, -194.2,
           136.5,
254236      29   15.2,  430.6,  690.6, -223.2,  160.0,     30   15.2,  518.1,  675.9, -245.4,
           178.6,
254237      31   15.2,  590.0,  640.6, -260.1,  191.8,     32   15.2,  643.9,  585.9, -266.9,
           199.1,
254238      33   15.2,  678.2,  513.3, -265.6,  200.4,     34   15.2,  692.0,  425.2, -256.3,
           195.6,
254239      35   15.2,  684.7,  324.2, -239.1,  184.9,     36   15.2,  657.6,  223.0, -222.4,
           169.1,
254240
254241
254242    SOURCE ID: IDLE561
254243     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254244       1   15.2,  684.3,  329.9, -308.4,  183.8,      2   15.2,  690.6,  430.6, -388.4,
           156.2,
254245       3   15.2,  675.9,  518.1, -456.5,  123.9,      4   15.2,  640.6,  590.0, -510.7,
```

```
          87.8,
254246     5   15.2,  585.9,  643.9, -549.5,   49.0,     6   15.2,  513.3,  678.2, -571.5,
          8.8,
254247     7   15.2,  425.2,  692.0, -576.2,  -31.8,     8   15.2,  324.2,  684.7, -563.3,
          -71.3,
254248     9   15.2,  223.0,  657.6, -534.4, -111.5,    10   15.2,  329.9,  684.3, -525.9,
          -143.5,
254249    11   15.2,  430.6,  690.6, -501.5, -173.1,    12   15.2,  518.1,  675.9, -461.8,
          -197.4,
254250    13   15.2,  590.0,  640.6, -408.1, -215.7,    14   15.2,  643.9,  585.9, -341.9,
          -227.5,
254251    15   15.2,  678.2,  513.3, -265.4, -232.4,    16   15.2,  692.0,  425.2, -180.9,
          -230.2,
254252    17   15.2,  684.7,  324.2,  -90.8, -221.0,    18   15.2,  657.6,  223.0,   -0.1,
          -205.6,
254253    19   15.2,  684.3,  329.9,  -21.4, -183.8,    20   15.2,  690.6,  430.6,  -42.2,
          -156.2,
254254    21   15.2,  675.9,  518.1,  -61.6, -123.9,    22   15.2,  640.6,  590.0,  -79.2,
          -87.8,
254255    23   15.2,  585.9,  643.9,  -94.4,  -49.0,    24   15.2,  513.3,  678.2, -106.7,
          -8.8,
254256    25   15.2,  425.2,  692.0, -115.8,   31.8,    26   15.2,  324.2,  684.7, -121.4,
          71.3,
254257    27   15.2,  223.0,  657.6, -123.2,  111.5,    28   15.2,  329.9,  684.3, -158.4,
          143.5,
254258    29   15.2,  430.6,  690.6, -189.1,  173.1,    30   15.2,  518.1,  675.9, -214.1,
          197.4,
254259    31   15.2,  590.0,  640.6, -232.5,  215.7,    32   15.2,  643.9,  585.9, -243.9,
          227.5,
254260    33   15.2,  678.2,  513.3, -247.9,  232.4,    34   15.2,  692.0,  425.2, -244.4,
          230.2,
254261    35   15.2,  684.7,  324.2, -233.4,  221.0,    36   15.2,  657.6,  223.0, -223.0,
          205.6,
254262
254263
254264   SOURCE ID: IDLE562
254265    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254266     1   15.2,  684.3,  329.9, -304.4,  159.8,     2   15.2,  690.6,  430.6, -380.2,
          133.3,
254267     3   15.2,  675.9,  518.1, -444.5,  102.8,     4   15.2,  640.6,  590.0, -495.3,
          69.0,
254268     5   15.2,  585.9,  643.9, -531.0,   33.3,     6   15.2,  513.3,  678.2, -550.6,
          -3.5,
254269     7   15.2,  425.2,  692.0, -553.4,  -40.2,     8   15.2,  324.2,  684.7, -539.5,
          -75.7,
254270     9   15.2,  223.0,  657.6, -510.1, -111.7,    10   15.2,  329.9,  684.3, -502.0,
          -139.5,
254271    11   15.2,  430.6,  690.6, -478.6, -165.0,    12   15.2,  518.1,  675.9, -440.7,
          -185.4,
254272    13   15.2,  590.0,  640.6, -389.4, -200.3,    14   15.2,  643.9,  585.9, -326.2,
          -209.1,
254273    15   15.2,  678.2,  513.3, -253.1, -211.5,    16   15.2,  692.0,  425.2, -172.4,
          -207.4,
254274    17   15.2,  684.7,  324.2,  -86.4, -197.1,    18   15.2,  657.6,  223.0,    0.1,
          -181.3,
254275    19   15.2,  684.3,  329.9,  -25.5, -159.8,    20   15.2,  690.6,  430.6,  -50.3,
          -133.3,
254276    21   15.2,  675.9,  518.1,  -73.6, -102.8,    22   15.2,  640.6,  590.0,  -94.7,
          -69.0,
254277    23   15.2,  585.9,  643.9, -112.9,  -33.3,    24   15.2,  513.3,  678.2, -127.7,
          3.5,
254278    25   15.2,  425.2,  692.0, -138.6,   40.2,    26   15.2,  324.2,  684.7, -145.2,
          75.7,
254279    27   15.2,  223.0,  657.6, -147.5,  111.7,    28   15.2,  329.9,  684.3, -182.3,
          139.5,
```

```
254280      29   15.2,  430.6,  690.6, -212.0,  165.0,     30   15.2,  518.1,  675.9, -235.2,
            185.4,
254281      31   15.2,  590.0,  640.6, -251.2,  200.3,     32   15.2,  643.9,  585.9, -259.7,
            209.1,
254282      33   15.2,  678.2,  513.3, -260.2,  211.5,     34   15.2,  692.0,  425.2, -252.9,
            207.4,
254283      35   15.2,  684.7,  324.2, -237.8,  197.1,     36   15.2,  657.6,  223.0, -223.2,
            181.3,
254284
254285   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
254286    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
254287
                                    PAGE 408
254288    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
254289
254290                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
254291
254292
254293    SOURCE ID: IDLE563
254294     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254295       1   15.2,  684.3,  329.9, -305.0,  163.9,      2   15.2,  690.6,  430.6, -381.6,
             137.2,
254296       3   15.2,  675.9,  518.1, -446.5,  106.3,      4   15.2,  640.6,  590.0, -497.8,
             72.2,
254297       5   15.2,  585.9,  643.9, -534.0,   36.0,      6   15.2,  513.3,  678.2, -554.0,
             -1.4,
254298       7   15.2,  425.2,  692.0, -557.2,  -38.7,      8   15.2,  324.2,  684.7, -543.5,
             -74.9,
254299       9   15.2,  223.0,  657.6, -514.2, -111.6,     10   15.2,  329.9,  684.3, -506.0,
             -140.1,
254300      11   15.2,  430.6,  690.6, -482.5, -166.3,     12   15.2,  518.1,  675.9, -444.3,
             -187.4,
254301      13   15.2,  590.0,  640.6, -392.6, -202.8,     14   15.2,  643.9,  585.9, -328.9,
             -212.1,
254302      15   15.2,  678.2,  513.3, -255.3, -214.9,     16   15.2,  692.0,  425.2, -173.9,
             -211.2,
254303      17   15.2,  684.7,  324.2,  -87.2, -201.1,     18   15.2,  657.6,  223.0,    0.0,
             -185.4,
254304      19   15.2,  684.3,  329.9,  -24.9, -163.9,     20   15.2,  690.6,  430.6,  -49.0,
             -137.2,
254305      21   15.2,  675.9,  518.1,  -71.7, -106.3,     22   15.2,  640.6,  590.0,  -92.1,
             -72.2,
254306      23   15.2,  585.9,  643.9, -109.8,  -36.0,     24   15.2,  513.3,  678.2, -124.2,
             1.4,
254307      25   15.2,  425.2,  692.0, -134.8,   38.7,     26   15.2,  324.2,  684.7, -141.2,
             74.9,
254308      27   15.2,  223.0,  657.6, -143.4,  111.6,     28   15.2,  329.9,  684.3, -178.3,
             140.1,
254309      29   15.2,  430.6,  690.6, -208.1,  166.3,     30   15.2,  518.1,  675.9, -231.6,
             187.4,
254310      31   15.2,  590.0,  640.6, -248.1,  202.8,     32   15.2,  643.9,  585.9, -257.0,
             212.1,
254311      33   15.2,  678.2,  513.3, -258.1,  214.9,     34   15.2,  692.0,  425.2, -251.4,
             211.2,
254312      35   15.2,  684.7,  324.2, -237.0,  201.1,     36   15.2,  657.6,  223.0, -223.1,
             185.4,
254313
254314
254315    SOURCE ID: IDLE564
254316     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254317       1   15.2,  684.3,  329.9, -305.8,  167.6,      2   15.2,  690.6,  430.6, -382.9,
```

```
          140.7,
254318     3   15.2,  675.9,  518.1, -448.4,  109.6,      4   15.2,  640.6,  590.0, -500.3,
          75.1,
254319     5   15.2,  585.9,  643.9, -537.0,   38.3,      6   15.2,  513.3,  678.2, -557.4,
          0.4,
254320     7   15.2,  425.2,  692.0, -560.8,  -37.5,      8   15.2,  324.2,  684.7, -547.2,
          -74.3,
254321     9   15.2,  223.0,  657.6, -518.0, -111.7,     10   15.2,  329.9,  684.3, -509.8,
          -140.8,
254322    11   15.2,  430.6,  690.6, -486.0, -167.7,     12   15.2,  518.1,  675.9, -447.5,
          -189.4,
254323    13   15.2,  590.0,  640.6, -395.4, -205.4,     14   15.2,  643.9,  585.9, -331.3,
          -215.1,
254324    15   15.2,  678.2,  513.3, -257.1, -218.3,     16   15.2,  692.0,  425.2, -175.1,
          -214.8,
254325    17   15.2,  684.7,  324.2,  -87.8, -204.9,     18   15.2,  657.6,  223.0,    0.1,
          -189.2,
254326    19   15.2,  684.3,  329.9,  -24.1, -167.6,     20   15.2,  690.6,  430.6,  -47.6,
          -140.7,
254327    21   15.2,  675.9,  518.1,  -69.7, -109.6,     22   15.2,  640.6,  590.0,  -89.6,
          -75.1,
254328    23   15.2,  585.9,  643.9, -106.9,  -38.3,     24   15.2,  513.3,  678.2, -120.8,
          -0.4,
254329    25   15.2,  425.2,  692.0, -131.2,   37.5,     26   15.2,  324.2,  684.7, -137.5,
          74.3,
254330    27   15.2,  223.0,  657.6, -139.6,  111.7,     28   15.2,  329.9,  684.3, -174.6,
          140.8,
254331    29   15.2,  430.6,  690.6, -204.6,  167.7,     30   15.2,  518.1,  675.9, -228.4,
          189.4,
254332    31   15.2,  590.0,  640.6, -245.2,  205.4,     32   15.2,  643.9,  585.9, -254.6,
          215.1,
254333    33   15.2,  678.2,  513.3, -256.3,  218.3,     34   15.2,  692.0,  425.2, -250.2,
          214.8,
254334    35   15.2,  684.7,  324.2, -236.4,  204.9,     36   15.2,  657.6,  223.0, -223.2,
          189.2,
254335
254336
254337   SOURCE ID: IDLE565
254338    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254339     1   15.2,  684.3,  329.9, -306.3,  171.6,      2   15.2,  690.6,  430.6, -384.2,
          144.6,
254340     3   15.2,  675.9,  518.1, -450.3,  113.2,      4   15.2,  640.6,  590.0, -502.8,
          78.3,
254341     5   15.2,  585.9,  643.9, -540.0,   41.1,      6   15.2,  513.3,  678.2, -560.8,
          2.6,
254342     7   15.2,  425.2,  692.0, -564.6,  -36.0,      8   15.2,  324.2,  684.7, -551.2,
          -73.4,
254343     9   15.2,  223.0,  657.6, -522.1, -111.5,     10   15.2,  329.9,  684.3, -513.8,
          -141.4,
254344    11   15.2,  430.6,  690.6, -489.9, -168.9,     12   15.2,  518.1,  675.9, -451.1,
          -191.2,
254345    13   15.2,  590.0,  640.6, -398.6, -207.8,     14   15.2,  643.9,  585.9, -334.0,
          -218.1,
254346    15   15.2,  678.2,  513.3, -259.3, -221.7,     16   15.2,  692.0,  425.2, -176.7,
          -218.6,
254347    17   15.2,  684.7,  324.2,  -88.6, -208.9,     18   15.2,  657.6,  223.0,   -0.1,
          -193.3,
254348    19   15.2,  684.3,  329.9,  -23.6, -171.6,     20   15.2,  690.6,  430.6,  -46.4,
          -144.6,
254349    21   15.2,  675.9,  518.1,  -67.8, -113.2,     22   15.2,  640.6,  590.0,  -87.2,
          -78.3,
254350    23   15.2,  585.9,  643.9, -103.9,  -41.1,     24   15.2,  513.3,  678.2, -117.4,
          -2.6,
254351    25   15.2,  425.2,  692.0, -127.4,   36.0,     26   15.2,  324.2,  684.7, -133.5,
          73.4,
```

```
254352      27   15.2,  223.0,  657.6, -135.5,  111.5,     28   15.2,  329.9,  684.3, -170.5,
            141.4,
254353      29   15.2,  430.6,  690.6, -200.7,  168.9,     30   15.2,  518.1,  675.9, -224.7,
            191.3,
254354      31   15.2,  590.0,  640.6, -242.0,  207.8,     32   15.2,  643.9,  585.9, -251.9,
            218.1,
254355      33   15.2,  678.2,  513.3, -254.1,  221.7,     34   15.2,  692.0,  425.2, -248.6,
            218.6,
254356      35   15.2,  684.7,  324.2, -235.5,  208.9,     36   15.2,  657.6,  223.0, -223.0,
            193.3,
254357
254358
254359    SOURCE ID: IDLE566
254360     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254361      1   15.2,  684.3,  329.9, -307.1,  175.6,      2   15.2,  690.6,  430.6, -385.6,
            148.4,
254362      3   15.2,  675.9,  518.1, -452.4,  116.7,      4   15.2,  640.6,  590.0, -505.5,
            81.4,
254363      5   15.2,  585.9,  643.9, -543.2,   43.6,      6   15.2,  513.3,  678.2, -564.4,
            4.6,
254364      7   15.2,  425.2,  692.0, -568.4,  -34.7,      8   15.2,  324.2,  684.7, -555.2,
            -72.8,
254365      9   15.2,  223.0,  657.6, -526.2, -111.6,     10   15.2,  329.9,  684.3, -517.8,
            -142.2,
254366     11   15.2,  430.6,  690.6, -493.7, -170.4,     12   15.2,  518.1,  675.9, -454.6,
            -193.4,
254367     13   15.2,  590.0,  640.6, -401.7, -210.5,     14   15.2,  643.9,  585.9, -336.6,
            -221.3,
254368     15   15.2,  678.2,  513.3, -261.2, -225.3,     16   15.2,  692.0,  425.2, -178.0,
            -222.5,
254369     17   15.2,  684.7,  324.2,  -89.3, -212.9,     18   15.2,  657.6,  223.0,    0.0,
            -197.4,
254370     19   15.2,  684.3,  329.9,  -22.8, -175.6,     20   15.2,  690.6,  430.6,  -44.9,
            -148.4,
254371     21   15.2,  675.9,  518.1,  -65.7, -116.7,     22   15.2,  640.6,  590.0,  -84.5,
            -81.4,
254372     23   15.2,  585.9,  643.9, -100.7,  -43.6,     24   15.2,  513.3,  678.2, -113.8,
            -4.6,
254373     25   15.2,  425.2,  692.0, -123.5,   34.7,     26   15.2,  324.2,  684.7, -129.5,
            72.8,
254374     27   15.2,  223.0,  657.6, -131.5,  111.6,     28   15.2,  329.9,  684.3, -166.5,
            142.2,
254375     29   15.2,  430.6,  690.6, -196.9,  170.4,     30   15.2,  518.1,  675.9, -221.2,
            193.4,
254376     31   15.2,  590.0,  640.6, -238.9,  210.5,     32   15.2,  643.9,  585.9, -249.3,
            221.3,
254377     33   15.2,  678.2,  513.3, -252.1,  225.3,     34   15.2,  692.0,  425.2, -247.3,
            222.5,
254378     35   15.2,  684.7,  324.2, -234.9,  212.9,     36   15.2,  657.6,  223.0, -223.1,
            197.4,
254379
254380 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
254381  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
254382
                                   PAGE 409
254383    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
254384
254385                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
254386
254387
254388    SOURCE ID: IDLE567
254389     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
254390      1   15.2,  684.3,  329.9, -307.7,  179.8,      2   15.2,  690.6,  430.6, -387.0,
            152.4,
254391      3   15.2,  675.9,  518.1, -454.4,  120.3,      4   15.2,  640.6,  590.0, -508.1,
            84.6,
254392      5   15.2,  585.9,  643.9, -546.3,   46.4,      6   15.2,  513.3,  678.2, -568.0,
            6.7,
254393      7   15.2,  425.2,  692.0, -572.3,  -33.1,      8   15.2,  324.2,  684.7, -559.3,
            -72.0,
254394      9   15.2,  223.0,  657.6, -530.3, -111.5,     10   15.2,  329.9,  684.3, -521.9,
            -142.8,
254395     11   15.2,  430.6,  690.6, -497.7, -171.7,     12   15.2,  518.1,  675.9, -458.3,
            -195.4,
254396     13   15.2,  590.0,  640.6, -404.9, -213.1,     14   15.2,  643.9,  585.9, -339.3,
            -224.4,
254397     15   15.2,  678.2,  513.3, -263.4, -228.8,     16   15.2,  692.0,  425.2, -179.5,
            -226.3,
254398     17   15.2,  684.7,  324.2,  -90.1, -217.0,     18   15.2,  657.6,  223.0,   -0.1,
            -201.5,
254399     19   15.2,  684.3,  329.9,  -22.2, -179.8,     20   15.2,  690.6,  430.6,  -43.6,
            -152.4,
254400     21   15.2,  675.9,  518.1,  -63.7, -120.3,     22   15.2,  640.6,  590.0,  -81.9,
            -84.6,
254401     23   15.2,  585.9,  643.9,  -97.5,  -46.4,     24   15.2,  513.3,  678.2, -110.3,
            -6.7,
254402     25   15.2,  425.2,  692.0, -119.6,   33.1,     26   15.2,  324.2,  684.7, -125.4,
            72.0,
254403     27   15.2,  223.0,  657.6, -127.3,  111.5,     28   15.2,  329.9,  684.3, -162.4,
            142.8,
254404     29   15.2,  430.6,  690.6, -192.9,  171.7,     30   15.2,  518.1,  675.9, -217.6,
            195.4,
254405     31   15.2,  590.0,  640.6, -235.7,  213.1,     32   15.2,  643.9,  585.9, -246.6,
            224.4,
254406     33   15.2,  678.2,  513.3, -250.0,  228.8,     34   15.2,  692.0,  425.2, -245.8,
            226.3,
254407     35   15.2,  684.7,  324.2, -234.1,  217.0,     36   15.2,  657.6,  223.0, -223.0,
            201.5,
254408
254409
254410    SOURCE ID: IDLE568
254411     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254412      1   15.2,  684.3,  329.9, -313.9,  214.2,      2   15.2,  690.6,  430.6, -399.1,
            185.2,
254413      3   15.2,  675.9,  518.1, -472.1,  150.6,      4   15.2,  640.6,  590.0, -530.7,
            111.3,
254414      5   15.2,  585.9,  643.9, -573.2,   68.8,      6   15.2,  513.3,  678.2, -598.3,
            24.1,
254415      7   15.2,  425.2,  692.0, -605.2,  -21.3,      8   15.2,  324.2,  684.7, -593.8,
            -66.1,
254416      9   15.2,  223.0,  657.6, -565.3, -111.6,     10   15.2,  329.9,  684.3, -556.3,
            -149.0,
254417     11   15.2,  430.6,  690.6, -530.5, -183.8,     12   15.2,  518.1,  675.9, -488.5,
            -213.0,
254418     13   15.2,  590.0,  640.6, -431.7, -235.7,     14   15.2,  643.9,  585.9, -361.7,
            -251.3,
254419     15   15.2,  678.2,  513.3, -280.8, -259.2,     16   15.2,  692.0,  425.2, -191.3,
            -259.3,
254420     17   15.2,  684.7,  324.2,  -96.0, -251.4,     18   15.2,  657.6,  223.0,    0.1,
            -236.5,
254421     19   15.2,  684.3,  329.9,  -16.0, -214.2,     20   15.2,  690.6,  430.6,  -31.5,
            -185.2,
254422     21   15.2,  675.9,  518.1,  -46.1, -150.6,     22   15.2,  640.6,  590.0,  -59.3,
            -111.3,
254423     23   15.2,  585.9,  643.9,  -70.7,  -68.8,     24   15.2,  513.3,  678.2,  -79.9,
            -24.1,
```

```
254424      25   15.2,  425.2,  692.0,  -86.7,   21.3,     26   15.2,  324.2,  684.7,  -90.9,
            66.1,
254425      27   15.2,  223.0,  657.6,  -92.3,  111.6,     28   15.2,  329.9,  684.3, -128.0,
            149.0,
254426      29   15.2,  430.6,  690.6, -160.1,  183.8,     30   15.2,  518.1,  675.9, -187.4,
            213.0,
254427      31   15.2,  590.0,  640.6, -209.0,  235.7,     32   15.2,  643.9,  585.9, -224.2,
            251.3,
254428      33   15.2,  678.2,  513.3, -232.6,  259.2,     34   15.2,  692.0,  425.2, -233.9,
            259.3,
254429      35   15.2,  684.7,  324.2, -228.2,  251.4,     36   15.2,  657.6,  223.0, -223.1,
            236.5,
254430
254431
254432    SOURCE ID: IDLE569
254433     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254434       1   15.2,  684.3,  329.9, -309.9,  190.3,      2   15.2,  690.6,  430.6, -390.9,
             162.3,
254435       3   15.2,  675.9,  518.1, -460.1,  129.5,      4   15.2,  640.6,  590.0, -515.2,
             92.6,
254436       5   15.2,  585.9,  643.9, -554.7,   53.0,      6   15.2,  513.3,  678.2, -577.4,
             11.8,
254437       7   15.2,  425.2,  692.0, -582.5,  -29.8,      8   15.2,  324.2,  684.7, -569.9,
             -70.5,
254438       9   15.2,  223.0,  657.6, -541.0, -111.8,     10   15.2,  329.9,  684.3, -532.4,
             -145.0,
254439      11   15.2,  430.6,  690.6, -507.6, -175.7,     12   15.2,  518.1,  675.9, -467.4,
             -201.0,
254440      13   15.2,  590.0,  640.6, -413.0, -220.2,     14   15.2,  643.9,  585.9, -346.0,
             -232.8,
254441      15   15.2,  678.2,  513.3, -268.5, -238.3,     16   15.2,  692.0,  425.2, -182.8,
             -236.5,
254442      17   15.2,  684.7,  324.2,  -91.6, -227.6,     18   15.2,  657.6,  223.0,    0.3,
             -212.2,
254443      19   15.2,  684.3,  329.9,  -20.0, -190.3,     20   15.2,  690.6,  430.6,  -39.6,
             -162.3,
254444      21   15.2,  675.9,  518.1,  -58.1, -129.5,     22   15.2,  640.6,  590.0,  -74.7,
             -92.6,
254445      23   15.2,  585.9,  643.9,  -89.1,  -53.0,     24   15.2,  513.3,  678.2, -100.8,
             -11.8,
254446      25   15.2,  425.2,  692.0, -109.5,   29.8,     26   15.2,  324.2,  684.7, -114.8,
             70.5,
254447      27   15.2,  223.0,  657.6, -116.6,  111.8,     28   15.2,  329.9,  684.3, -151.9,
             145.0,
254448      29   15.2,  430.6,  690.6, -183.0,  175.7,     30   15.2,  518.1,  675.9, -208.5,
             201.0,
254449      31   15.2,  590.0,  640.6, -227.7,  220.2,     32   15.2,  643.9,  585.9, -239.9,
             232.8,
254450      33   15.2,  678.2,  513.3, -244.9,  238.3,     34   15.2,  692.0,  425.2, -242.4,
             236.5,
254451      35   15.2,  684.7,  324.2, -232.6,  227.6,     36   15.2,  657.6,  223.0, -223.3,
             212.2,
254452
254453
254454    SOURCE ID: IDLE570
254455     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254456       1   15.2,  684.3,  329.9, -310.5,  194.3,      2   15.2,  690.6,  430.6, -392.2,
             166.2,
254457       3   15.2,  675.9,  518.1, -462.0,  133.0,      4   15.2,  640.6,  590.0, -517.8,
             95.8,
254458       5   15.2,  585.9,  643.9, -557.8,   55.7,      6   15.2,  513.3,  678.2, -580.9,
             13.9,
254459       7   15.2,  425.2,  692.0, -586.3,  -28.3,      8   15.2,  324.2,  684.7, -573.9,
             -69.7,
```

```
254460       9   15.2,  223.0,  657.6, -545.1, -111.7,     10   15.2,  329.9,  684.3, -536.4,
          -145.6,
254461      11   15.2,  430.6,  690.6, -511.5, -177.0,     12   15.2,  518.1,  675.9, -471.0,
          -203.0,
254462      13   15.2,  590.0,  640.6, -416.1, -222.8,     14   15.2,  643.9,  585.9, -348.7,
          -235.9,
254463      15   15.2,  678.2,  513.3, -270.6, -241.8,     16   15.2,  692.0,  425.2, -184.3,
          -240.3,
254464      17   15.2,  684.7,  324.2,  -92.4, -231.6,     18   15.2,  657.6,  223.0,    0.2,
          -216.3,
254465      19   15.2,  684.3,  329.9,  -19.4, -194.3,     20   15.2,  690.6,  430.6,  -38.3,
          -166.2,
254466      21   15.2,  675.9,  518.1,  -56.1, -133.0,     22   15.2,  640.6,  590.0,  -72.2,
          -95.8,
254467      23   15.2,  585.9,  643.9,  -86.1,  -55.7,     24   15.2,  513.3,  678.2,  -97.3,
          -13.9,
254468      25   15.2,  425.2,  692.0, -105.7,   28.3,     26   15.2,  324.2,  684.7, -110.8,
          69.7,
254469      27   15.2,  223.0,  657.6, -112.5,  111.7,     28   15.2,  329.9,  684.3, -147.9,
          145.6,
254470      29   15.2,  430.6,  690.6, -179.1,  177.0,     30   15.2,  518.1,  675.9, -204.9,
          203.0,
254471      31   15.2,  590.0,  640.6, -224.5,  222.8,     32   15.2,  643.9,  585.9, -237.2,
          235.9,
254472      33   15.2,  678.2,  513.3, -242.8,  241.8,     34   15.2,  692.0,  425.2, -240.9,
          240.3,
254473      35   15.2,  684.7,  324.2, -231.8,  231.6,     36   15.2,  657.6,  223.0, -223.2,
          216.3,
254474
254475   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
254476    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
254477
                                    PAGE 410
254478    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
254479
254480                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
254481
254482
254483    SOURCE ID: IDLE571
254484     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254485       1   15.2,  684.3,  329.9, -311.3,  198.0,      2   15.2,  690.6,  430.6, -393.6,
           169.7,
254486       3   15.2,  675.9,  518.1, -464.0,  136.3,      4   15.2,  640.6,  590.0, -520.3,
           98.7,
254487       5   15.2,  585.9,  643.9, -560.8,   58.1,      6   15.2,  513.3,  678.2, -584.2,
           15.8,
254488       7   15.2,  425.2,  692.0, -589.9,  -27.1,      8   15.2,  324.2,  684.7, -577.7,
          -69.1,
254489       9   15.2,  223.0,  657.6, -548.9, -111.8,     10   15.2,  329.9,  684.3, -540.2,
          -146.3,
254490      11   15.2,  430.6,  690.6, -515.0, -178.3,     12   15.2,  518.1,  675.9, -474.2,
          -204.9,
254491      13   15.2,  590.0,  640.6, -419.0, -225.3,     14   15.2,  643.9,  585.9, -351.0,
          -238.8,
254492      15   15.2,  678.2,  513.3, -272.4, -245.1,     16   15.2,  692.0,  425.2, -185.5,
          -243.9,
254493      17   15.2,  684.7,  324.2,  -93.0, -235.3,     18   15.2,  657.6,  223.0,    0.3,
          -220.1,
254494      19   15.2,  684.3,  329.9,  -18.6, -198.0,     20   15.2,  690.6,  430.6,  -36.9,
          -169.7,
254495      21   15.2,  675.9,  518.1,  -54.1, -136.3,     22   15.2,  640.6,  590.0,  -69.7,
          -98.7,
```

```
254496      23   15.2,  585.9,  643.9,  -83.1,  -58.1,     24   15.2,  513.3,  678.2,  -94.0,
            -15.8,
254497      25   15.2,  425.2,  692.0, -102.1,   27.1,     26   15.2,  324.2,  684.7, -107.0,
            69.1,
254498      27   15.2,  223.0,  657.6, -108.7,  111.8,     28   15.2,  329.9,  684.3, -144.2,
            146.3,
254499      29   15.2,  430.6,  690.6, -175.6,  178.3,     30   15.2,  518.1,  675.9, -201.7,
            204.9,
254500      31   15.2,  590.0,  640.6, -221.6,  225.3,     32   15.2,  643.9,  585.9, -234.8,
            238.8,
254501      33   15.2,  678.2,  513.3, -240.9,  245.1,     34   15.2,  692.0,  425.2, -239.7,
            243.9,
254502      35   15.2,  684.7,  324.2, -231.2,  235.3,     36   15.2,  657.6,  223.0, -223.3,
            220.1,
254503
254504
254505    SOURCE ID: IDLE572
254506     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254507       1   15.2,  684.3,  329.9, -311.8,  202.1,      2   15.2,  690.6,  430.6, -394.9,
             173.6,
254508       3   15.2,  675.9,  518.1, -465.9,  139.9,      4   15.2,  640.6,  590.0, -522.8,
             101.9,
254509       5   15.2,  585.9,  643.9, -563.8,   60.9,      6   15.2,  513.3,  678.2, -587.7,
             17.9,
254510       7   15.2,  425.2,  692.0, -593.7,  -25.5,      8   15.2,  324.2,  684.7, -581.6,
             -68.2,
254511       9   15.2,  223.0,  657.6, -553.0, -111.6,     10   15.2,  329.9,  684.3, -544.2,
             -146.9,
254512      11   15.2,  430.6,  690.6, -518.9, -179.6,     12   15.2,  518.1,  675.9, -477.8,
            -206.8,
254513      13   15.2,  590.0,  640.6, -422.2, -227.8,     14   15.2,  643.9,  585.9, -353.8,
            -241.8,
254514      15   15.2,  678.2,  513.3, -274.6, -248.5,     16   15.2,  692.0,  425.2, -187.1,
            -247.7,
254515      17   15.2,  684.7,  324.2,  -93.9, -239.3,     18   15.2,  657.6,  223.0,    0.1,
            -224.2,
254516      19   15.2,  684.3,  329.9,  -18.1, -202.1,     20   15.2,  690.6,  430.6,  -35.7,
            -173.6,
254517      21   15.2,  675.9,  518.1,  -52.2, -139.9,     22   15.2,  640.6,  590.0,  -67.2,
            -101.9,
254518      23   15.2,  585.9,  643.9,  -80.1,  -60.9,     24   15.2,  513.3,  678.2,  -90.6,
            -17.9,
254519      25   15.2,  425.2,  692.0,  -98.3,   25.5,     26   15.2,  324.2,  684.7, -103.0,
            68.2,
254520      27   15.2,  223.0,  657.6, -104.6,  111.6,     28   15.2,  329.9,  684.3, -140.1,
            146.9,
254521      29   15.2,  430.6,  690.6, -171.7,  179.6,     30   15.2,  518.1,  675.9, -198.0,
            206.8,
254522      31   15.2,  590.0,  640.6, -218.4,  227.8,     32   15.2,  643.9,  585.9, -232.1,
            241.8,
254523      33   15.2,  678.2,  513.3, -238.7,  248.5,     34   15.2,  692.0,  425.2, -238.1,
            247.7,
254524      35   15.2,  684.7,  324.2, -230.3,  239.3,     36   15.2,  657.6,  223.0, -223.1,
            224.2,
254525
254526
254527    SOURCE ID: IDLE573
254528     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254529       1   15.2,  684.3,  329.9, -312.6,  206.1,      2   15.2,  690.6,  430.6, -396.3,
             177.4,
254530       3   15.2,  675.9,  518.1, -468.0,  143.4,      4   15.2,  640.6,  590.0, -525.5,
             105.0,
254531       5   15.2,  585.9,  643.9, -567.0,   63.4,      6   15.2,  513.3,  678.2, -591.2,
             19.9,
```

```
254532       7   15.2,  425.2,  692.0, -597.5,  -24.2,      8   15.2,  324.2,  684.7, -585.7,
          -67.6,
254533       9   15.2,  223.0,  657.6, -557.1, -111.7,     10   15.2,  329.9,  684.3, -548.2,
          -147.7,
254534      11   15.2,  430.6,  690.6, -522.7, -181.0,     12   15.2,  518.1,  675.9, -481.3,
          -208.9,
254535      13   15.2,  590.0,  640.6, -425.3, -230.5,     14   15.2,  643.9,  585.9, -356.4,
          -245.0,
254536      15   15.2,  678.2,  513.3, -276.6, -252.1,     16   15.2,  692.0,  425.2, -188.4,
          -251.6,
254537      17   15.2,  684.7,  324.2,  -94.5, -243.3,     18   15.2,  657.6,  223.0,    0.2,
          -228.3,
254538      19   15.2,  684.3,  329.9,  -17.3, -206.1,     20   15.2,  690.6,  430.6,  -34.2,
          -177.4,
254539      21   15.2,  675.9,  518.1,  -50.1, -143.4,     22   15.2,  640.6,  590.0,  -64.5,
          -105.0,
254540      23   15.2,  585.9,  643.9,  -76.9,  -63.4,     24   15.2,  513.3,  678.2,  -87.0,
          -19.9,
254541      25   15.2,  425.2,  692.0,  -94.4,   24.2,     26   15.2,  324.2,  684.7,  -99.0,
          67.6,
254542      27   15.2,  223.0,  657.6, -100.6,  111.7,     28   15.2,  329.9,  684.3, -136.1,
          147.7,
254543      29   15.2,  430.6,  690.6, -167.9,  181.0,     30   15.2,  518.1,  675.9, -194.6,
          208.9,
254544      31   15.2,  590.0,  640.6, -215.3,  230.5,     32   15.2,  643.9,  585.9, -229.5,
          245.0,
254545      33   15.2,  678.2,  513.3, -236.8,  252.1,     34   15.2,  692.0,  425.2, -236.8,
          251.6,
254546      35   15.2,  684.7,  324.2, -229.7,  243.3,     36   15.2,  657.6,  223.0, -223.2,
          228.3,
254547
254548
254549    SOURCE ID: IDLE574
254550     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254551       1   15.2,  684.3,  329.9, -313.2,  210.2,      2   15.2,  690.6,  430.6, -397.7,
           181.4,
254552       3   15.2,  675.9,  518.1, -470.0,  147.0,      4   15.2,  640.6,  590.0, -528.1,
           108.2,
254553       5   15.2,  585.9,  643.9, -570.1,   66.2,      6   15.2,  513.3,  678.2, -594.8,
           22.1,
254554       7   15.2,  425.2,  692.0, -601.4,  -22.7,      8   15.2,  324.2,  684.7, -589.8,
           -66.8,
254555       9   15.2,  223.0,  657.6, -561.2, -111.6,     10   15.2,  329.9,  684.3, -552.3,
           -148.3,
254556      11   15.2,  430.6,  690.6, -526.6, -182.4,     12   15.2,  518.1,  675.9, -485.0,
           -210.9,
254557      13   15.2,  590.0,  640.6, -428.5, -233.1,     14   15.2,  643.9,  585.9, -359.1,
           -248.2,
254558      15   15.2,  678.2,  513.3, -278.7, -255.7,     16   15.2,  692.0,  425.2, -189.9,
           -255.4,
254559      17   15.2,  684.7,  324.2,  -95.3, -247.4,     18   15.2,  657.6,  223.0,    0.1,
           -232.4,
254560      19   15.2,  684.3,  329.9,  -16.7, -210.2,     20   15.2,  690.6,  430.6,  -32.9,
           -181.4,
254561      21   15.2,  675.9,  518.1,  -48.1, -147.0,     22   15.2,  640.6,  590.0,  -61.9,
           -108.2,
254562      23   15.2,  585.9,  643.9,  -73.8,  -66.2,     24   15.2,  513.3,  678.2,  -83.4,
           -22.1,
254563      25   15.2,  425.2,  692.0,  -90.5,   22.7,     26   15.2,  324.2,  684.7,  -94.9,
           66.8,
254564      27   15.2,  223.0,  657.6,  -96.4,  111.6,     28   15.2,  329.9,  684.3, -132.0,
           148.3,
254565      29   15.2,  430.6,  690.6, -163.9,  182.4,     30   15.2,  518.1,  675.9, -190.9,
           210.9,
254566      31   15.2,  590.0,  640.6, -212.1,  233.1,     32   15.2,  643.9,  585.9, -226.8,
```

SOURCE ID: IDLE575

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-319.8,	245.8,	2	15.2,	690.6,	430.6,	-410.3,	215.3,
3	15.2,	675.9,	518.1,	-488.4,	178.3,	4	15.2,	640.6,	590.0,	-551.6,	135.9,
5	15.2,	585.9,	643.9,	-598.0,	89.3,	6	15.2,	513.3,	678.2,	-626.3,	40.0,
7	15.2,	425.2,	692.0,	-635.6,	-10.5,	8	15.2,	324.2,	684.7,	-625.5,	-60.7,
9	15.2,	223.0,	657.6,	-597.5,	-111.9,	10	15.2,	329.9,	684.3,	-588.0,	-154.8,
11	15.2,	430.6,	690.6,	-560.6,	-195.0,	12	15.2,	518.1,	675.9,	-516.2,	-229.3,
13	15.2,	590.0,	640.6,	-456.2,	-256.6,	14	15.2,	643.9,	585.9,	-382.2,	-276.1,
15	15.2,	678.2,	513.3,	-296.7,	-287.2,	16	15.2,	692.0,	425.2,	-202.1,	-289.6,
17	15.2,	684.7,	324.2,	-101.4,	-283.2,	18	15.2,	657.6,	223.0,	0.3,	-268.7,
19	15.2,	684.3,	329.9,	-10.1,	-245.8,	20	15.2,	690.6,	430.6,	-20.2,	-215.3,
21	15.2,	675.9,	518.1,	-29.8,	-178.3,	22	15.2,	640.6,	590.0,	-38.4,	-135.9,
23	15.2,	585.9,	643.9,	-45.8,	-89.3,	24	15.2,	513.3,	678.2,	-51.9,	-40.0,
25	15.2,	425.2,	692.0,	-56.4,	10.5,	26	15.2,	324.2,	684.7,	-59.2,	60.7,
27	15.2,	223.0,	657.6,	-60.1,	111.9,	28	15.2,	329.9,	684.3,	-96.3,	154.8,
29	15.2,	430.6,	690.6,	-130.0,	195.0,	30	15.2,	518.1,	675.9,	-159.6,	229.3,
31	15.2,	590.0,	640.6,	-184.5,	256.6,	32	15.2,	643.9,	585.9,	-203.7,	276.1,
33	15.2,	678.2,	513.3,	-216.7,	287.2,	34	15.2,	692.0,	425.2,	-223.2,	289.6,
35	15.2,	684.7,	324.2,	-222.8,	283.2,	36	15.2,	657.6,	223.0,	-223.4,	268.7,

SOURCE ID: IDLE576

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-315.8,	221.9,	2	15.2,	690.6,	430.6,	-402.2,	192.5,
3	15.2,	675.9,	518.1,	-476.4,	157.2,	4	15.2,	640.6,	590.0,	-536.1,	117.1,

```
254604       5   15.2,  585.9,  643.9, -579.6,   73.5,      6   15.2,  513.3,  678.2, -605.4,
          27.7,
254605       7   15.2,  425.2,  692.0, -612.8,  -19.0,      8   15.2,  324.2,  684.7, -601.7,
          -65.1,
254606       9   15.2,  223.0,  657.6, -573.2, -112.0,     10   15.2,  329.9,  684.3, -564.1,
          -150.8,
254607      11   15.2,  430.6,  690.6, -537.8, -186.9,     12   15.2,  518.1,  675.9, -495.1,
          -217.3,
254608      13   15.2,  590.0,  640.6, -437.4, -241.1,     14   15.2,  643.9,  585.9, -366.5,
          -257.6,
254609      15   15.2,  678.2,  513.3, -284.4, -266.3,     16   15.2,  692.0,  425.2, -193.6,
          -266.9,
254610      17   15.2,  684.7,  324.2,  -97.0, -259.3,     18   15.2,  657.6,  223.0,    0.5,
          -244.4,
254611      19   15.2,  684.3,  329.9,  -14.1, -221.9,     20   15.2,  690.6,  430.6,  -28.4,
          -192.5,
254612      21   15.2,  675.9,  518.1,  -41.7, -157.2,     22   15.2,  640.6,  590.0,  -53.8,
          -117.1,
254613      23   15.2,  585.9,  643.9,  -64.3,  -73.5,     24   15.2,  513.3,  678.2,  -72.8,
          -27.7,
254614      25   15.2,  425.2,  692.0,  -79.1,   19.0,     26   15.2,  324.2,  684.7,  -83.0,
          65.1,
254615      27   15.2,  223.0,  657.6,  -84.4,  112.0,     28   15.2,  329.9,  684.3, -120.2,
          150.8,
254616      29   15.2,  430.6,  690.6, -152.8,  186.9,     30   15.2,  518.1,  675.9, -180.7,
          217.3,
254617      31   15.2,  590.0,  640.6, -203.2,  241.1,     32   15.2,  643.9,  585.9, -219.4,
          257.6,
254618      33   15.2,  678.2,  513.3, -229.0,  266.3,     34   15.2,  692.0,  425.2, -231.6,
          266.9,
254619      35   15.2,  684.7,  324.2, -227.2,  259.3,     36   15.2,  657.6,  223.0, -223.6,
          244.4,
254620
254621
254622    SOURCE ID: IDLE577
254623     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254624       1   15.2,  684.3,  329.9, -316.4,  225.9,      2   15.2,  690.6,  430.6, -403.5,
           196.3,
254625       3   15.2,  675.9,  518.1, -478.4,  160.8,      4   15.2,  640.6,  590.0, -538.7,
           120.3,
254626       5   15.2,  585.9,  643.9, -582.6,   76.2,      6   15.2,  513.3,  678.2, -608.9,
           29.8,
254627       7   15.2,  425.2,  692.0, -616.6,  -17.5,      8   15.2,  324.2,  684.7, -605.7,
           -64.3,
254628       9   15.2,  223.0,  657.6, -577.3, -112.0,     10   15.2,  329.9,  684.3, -568.1,
           -151.4,
254629      11   15.2,  430.6,  690.6, -541.6, -188.2,     12   15.2,  518.1,  675.9, -498.7,
          -219.3,
254630      13   15.2,  590.0,  640.6, -440.6, -243.7,     14   15.2,  643.9,  585.9, -369.2,
          -260.7,
254631      15   15.2,  678.2,  513.3, -286.5, -269.8,     16   15.2,  692.0,  425.2, -195.1,
          -270.7,
254632      17   15.2,  684.7,  324.2,  -97.8, -263.3,     18   15.2,  657.6,  223.0,    0.4,
          -248.5,
254633      19   15.2,  684.3,  329.9,  -13.5, -225.9,     20   15.2,  690.6,  430.6,  -27.1,
          -196.3,
254634      21   15.2,  675.9,  518.1,  -39.8, -160.8,     22   15.2,  640.6,  590.0,  -51.3,
          -120.3,
254635      23   15.2,  585.9,  643.9,  -61.2,  -76.2,     24   15.2,  513.3,  678.2,  -69.3,
          -29.8,
254636      25   15.2,  425.2,  692.0,  -75.3,   17.5,     26   15.2,  324.2,  684.7,  -79.0,
          64.3,
254637      27   15.2,  223.0,  657.6,  -80.3,  112.0,     28   15.2,  329.9,  684.3, -116.2,
          151.4,
254638      29   15.2,  430.6,  690.6, -149.0,  188.2,     30   15.2,  518.1,  675.9, -177.2,
```

219.3,
31 15.2, 590.0, 640.6, -200.0, 243.7, 32 15.2, 643.9, 585.9, -216.7, 260.7,
33 15.2, 678.2, 513.3, -226.9, 269.8, 34 15.2, 692.0, 425.2, -230.2, 270.7,
35 15.2, 684.7, 324.2, -226.4, 263.3, 36 15.2, 657.6, 223.0, -223.5, 248.5,

SOURCE ID: IDLE578
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -317.1, 229.7, 2 15.2, 690.6, 430.6, -404.9, 199.9,
3 15.2, 675.9, 518.1, -480.3, 164.0, 4 15.2, 640.6, 590.0, -541.2, 123.2,
5 15.2, 585.9, 643.9, -585.6, 78.6, 6 15.2, 513.3, 678.2, -612.2, 31.6,
7 15.2, 425.2, 692.0, -620.2, -16.3, 8 15.2, 324.2, 684.7, -609.4, -63.8,
9 15.2, 223.0, 657.6, -581.1, -112.0, 10 15.2, 329.9, 684.3, -571.8, -152.2,
11 15.2, 430.6, 690.6, -545.2, -189.6, 12 15.2, 518.1, 675.9, -501.9, -221.3,
13 15.2, 590.0, 640.6, -443.5, -246.2, 14 15.2, 643.9, 585.9, -371.5, -263.7,
15 15.2, 678.2, 513.3, -288.3, -273.1, 16 15.2, 692.0, 425.2, -196.3, -274.3,
17 15.2, 684.7, 324.2, -98.3, -267.1, 18 15.2, 657.6, 223.0, 0.5, -252.3,
19 15.2, 684.3, 329.9, -12.8, -229.7, 20 15.2, 690.6, 430.6, -25.7, -199.9,
21 15.2, 675.9, 518.1, -37.8, -164.0, 22 15.2, 640.6, 590.0, -48.8, -123.2,
23 15.2, 585.9, 643.9, -58.3, -78.6, 24 15.2, 513.3, 678.2, -66.0, -31.6,
25 15.2, 425.2, 692.0, -71.7, 16.3, 26 15.2, 324.2, 684.7, -75.3, 63.8,
27 15.2, 223.0, 657.6, -76.5, 112.0, 28 15.2, 329.9, 684.3, -112.5, 152.2,
29 15.2, 430.6, 690.6, -145.4, 189.6, 30 15.2, 518.1, 675.9, -173.9, 221.3,
31 15.2, 590.0, 640.6, -197.1, 246.2, 32 15.2, 643.9, 585.9, -214.4, 263.7,
33 15.2, 678.2, 513.3, -225.1, 273.1, 34 15.2, 692.0, 425.2, -228.9, 274.3,
35 15.2, 684.7, 324.2, -225.9, 267.1, 36 15.2, 657.6, 223.0, -223.6, 252.3,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE579
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -317.7, 233.7, 2 15.2, 690.6, 430.6, -406.1, 203.8,

```
254676       3   15.2,  675.9,  518.1, -482.2,  167.6,      4   15.2,  640.6,  590.0, -543.7,
          126.4,
254677       5   15.2,  585.9,  643.9, -588.6,   81.3,      6   15.2,  513.3,  678.2, -615.7,
          33.8,
254678       7   15.2,  425.2,  692.0, -624.0,  -14.8,      8   15.2,  324.2,  684.7, -613.4,
          -62.9,
254679       9   15.2,  223.0,  657.6, -585.2, -111.9,     10   15.2,  329.9,  684.3, -575.9,
          -152.7,
254680      11   15.2,  430.6,  690.6, -549.1, -190.8,     12   15.2,  518.1,  675.9, -505.6,
          -223.1,
254681      13   15.2,  590.0,  640.6, -446.7, -248.7,     14   15.2,  643.9,  585.9, -374.3,
          -266.7,
254682      15   15.2,  678.2,  513.3, -290.5, -276.5,     16   15.2,  692.0,  425.2, -197.9,
          -278.0,
254683      17   15.2,  684.7,  324.2,  -99.2, -271.1,     18   15.2,  657.6,  223.0,    0.3,
          -256.4,
254684      19   15.2,  684.3,  329.9,  -12.2, -233.7,     20   15.2,  690.6,  430.6,  -24.5,
          -203.8,
254685      21   15.2,  675.9,  518.1,  -35.9, -167.6,     22   15.2,  640.6,  590.0,  -46.3,
          -126.4,
254686      23   15.2,  585.9,  643.9,  -55.3,  -81.3,     24   15.2,  513.3,  678.2,  -62.6,
          -33.8,
254687      25   15.2,  425.2,  692.0,  -68.0,   14.8,     26   15.2,  324.2,  684.7,  -71.3,
          62.9,
254688      27   15.2,  223.0,  657.6,  -72.5,  111.9,     28   15.2,  329.9,  684.3, -108.5,
          152.7,
254689      29   15.2,  430.6,  690.6, -141.5,  190.8,     30   15.2,  518.1,  675.9, -170.3,
          223.1,
254690      31   15.2,  590.0,  640.6, -193.9,  248.7,     32   15.2,  643.9,  585.9, -211.6,
          266.7,
254691      33   15.2,  678.2,  513.3, -222.9,  276.5,     34   15.2,  692.0,  425.2, -227.4,
          278.0,
254692      35   15.2,  684.7,  324.2, -225.0,  271.1,     36   15.2,  657.6,  223.0, -223.4,
          256.4,
254693
254694
254695    SOURCE ID: IDLE580
254696     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254697       1   15.2,  684.3,  329.9, -318.4,  237.7,      2   15.2,  690.6,  430.6, -407.6,
           207.6,
254698       3   15.2,  675.9,  518.1, -484.3,  171.1,      4   15.2,  640.6,  590.0, -546.3,
           129.5,
254699       5   15.2,  585.9,  643.9, -591.8,   83.9,      6   15.2,  513.3,  678.2, -619.2,
           35.8,
254700       7   15.2,  425.2,  692.0, -627.9,  -13.4,      8   15.2,  324.2,  684.7, -617.4,
           -62.2,
254701       9   15.2,  223.0,  657.6, -589.3, -112.0,     10   15.2,  329.9,  684.3, -579.9,
           -153.5,
254702      11   15.2,  430.6,  690.6, -552.9, -192.3,     12   15.2,  518.1,  675.9, -509.1,
           -225.3,
254703      13   15.2,  590.0,  640.6, -449.8, -251.4,     14   15.2,  643.9,  585.9, -376.8,
           -269.8,
254704      15   15.2,  678.2,  513.3, -292.4, -280.1,     16   15.2,  692.0,  425.2, -199.2,
           -281.9,
254705      17   15.2,  684.7,  324.2,  -99.8, -275.1,     18   15.2,  657.6,  223.0,    0.4,
           -260.4,
254706      19   15.2,  684.3,  329.9,  -11.5, -237.7,     20   15.2,  690.6,  430.6,  -23.0,
           -207.6,
254707      21   15.2,  675.9,  518.1,  -33.8, -171.1,     22   15.2,  640.6,  590.0,  -43.6,
           -129.5,
254708      23   15.2,  585.9,  643.9,  -52.1,  -83.9,     24   15.2,  513.3,  678.2,  -59.0,
           -35.8,
254709      25   15.2,  425.2,  692.0,  -64.1,   13.4,     26   15.2,  324.2,  684.7,  -67.3,
           62.2,
254710      27   15.2,  223.0,  657.6,  -68.4,  112.0,     28   15.2,  329.9,  684.3, -104.5,
```

153.5,
29 15.2, 430.6, 690.6, -137.7, 192.3, 30 15.2, 518.1, 675.9, -166.8, 225.3,
31 15.2, 590.0, 640.6, -190.8, 251.4, 32 15.2, 643.9, 585.9, -209.0, 269.8,
33 15.2, 678.2, 513.3, -220.9, 280.1, 34 15.2, 692.0, 425.2, -226.1, 281.9,
35 15.2, 684.7, 324.2, -224.3, 275.1, 36 15.2, 657.6, 223.0, -223.5, 260.4,

SOURCE ID: IDLE581

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -319.1, 241.8, 2 15.2, 690.6, 430.6, -408.9, 211.5,
3 15.2, 675.9, 518.1, -486.3, 174.8, 4 15.2, 640.6, 590.0, -549.0, 132.7,
5 15.2, 585.9, 643.9, -594.9, 86.6, 6 15.2, 513.3, 678.2, -622.8, 37.9,
7 15.2, 425.2, 692.0, -631.8, -11.9, 8 15.2, 324.2, 684.7, -621.5, -61.4,
9 15.2, 223.0, 657.6, -593.4, -111.9, 10 15.2, 329.9, 684.3, -584.0, -154.1,
11 15.2, 430.6, 690.6, -556.8, -193.6, 12 15.2, 518.1, 675.9, -512.7, -227.3,
13 15.2, 590.0, 640.6, -453.0, -254.0, 14 15.2, 643.9, 585.9, -379.6, -273.0,
15 15.2, 678.2, 513.3, -294.6, -283.7, 16 15.2, 692.0, 425.2, -200.7, -285.8,
17 15.2, 684.7, 324.2, -100.6, -279.2, 18 15.2, 657.6, 223.0, 0.3, -264.6,
19 15.2, 684.3, 329.9, -10.8, -241.8, 20 15.2, 690.6, 430.6, -21.6, -211.5,
21 15.2, 675.9, 518.1, -31.8, -174.8, 22 15.2, 640.6, 590.0, -41.0, -132.7,
23 15.2, 585.9, 643.9, -49.0, -86.6, 24 15.2, 513.3, 678.2, -55.4, -37.9,
25 15.2, 425.2, 692.0, -60.2, 11.9, 26 15.2, 324.2, 684.7, -63.2, 61.4,
27 15.2, 223.0, 657.6, -64.2, 111.9, 28 15.2, 329.9, 684.3, -100.3, 154.1,
29 15.2, 430.6, 690.6, -133.8, 193.6, 30 15.2, 518.1, 675.9, -163.2, 227.3,
31 15.2, 590.0, 640.6, -187.6, 254.0, 32 15.2, 643.9, 585.9, -206.3, 273.0,
33 15.2, 678.2, 513.3, -218.7, 283.7, 34 15.2, 692.0, 425.2, -224.6, 285.8,
35 15.2, 684.7, 324.2, -223.5, 279.2, 36 15.2, 657.6, 223.0, -223.4, 264.6,

SOURCE ID: IDLE582

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -322.0, 257.2, 2 15.2, 690.6, 430.6, -414.5, 226.2,
3 15.2, 675.9, 518.1, -494.4, 188.3, 4 15.2, 640.6, 590.0, -559.2, 144.6,
5 15.2, 585.9, 643.9, -607.1, 96.6, 6 15.2, 513.3, 678.2, -636.5, 45.6,
7 15.2, 425.2, 692.0, -646.6, -6.8, 8 15.2, 324.2, 684.7, -637.0, -58.9,
9 15.2, 223.0, 657.6, -609.1, -112.1, 10 15.2, 329.9, 684.3, -599.4, -157.1,
11 15.2, 430.6, 690.6, -571.5, -199.2, 12 15.2, 518.1, 675.9, -526.2,

```
          -235.3,
254747      13   15.2,  590.0,  640.6, -464.9, -264.2,     14   15.2,  643.9,  585.9, -389.5,
          -285.1,
254748      15   15.2,  678.2,  513.3, -302.3, -297.4,     16   15.2,  692.0,  425.2, -205.9,
          -300.6,
254749      17   15.2,  684.7,  324.2, -103.2, -294.7,     18   15.2,  657.6,  223.0,    0.5,
          -280.3,
254750      19   15.2,  684.3,  329.9,   -7.9, -257.2,     20   15.2,  690.6,  430.6,  -16.1,
          -226.2,
254751      21   15.2,  675.9,  518.1,  -23.8, -188.3,     22   15.2,  640.6,  590.0,  -30.8,
          -144.6,
254752      23   15.2,  585.9,  643.9,  -36.8,  -96.6,     24   15.2,  513.3,  678.2,  -41.7,
          -45.6,
254753      25   15.2,  425.2,  692.0,  -45.4,    6.8,     26   15.2,  324.2,  684.7,  -47.7,
          58.9,
254754      27   15.2,  223.0,  657.6,  -48.5,  112.1,     28   15.2,  329.9,  684.3,  -84.9,
          157.1,
254755      29   15.2,  430.6,  690.6, -119.1,  199.2,     30   15.2,  518.1,  675.9, -149.7,
          235.3,
254756      31   15.2,  590.0,  640.6, -175.7,  264.2,     32   15.2,  643.9,  585.9, -196.4,
          285.1,
254757      33   15.2,  678.2,  513.3, -211.1,  297.4,     34   15.2,  692.0,  425.2, -219.4,
          300.6,
254758      35   15.2,  684.7,  324.2, -221.0,  294.7,     36   15.2,  657.6,  223.0, -223.6,
          280.3,
254759
254760    1PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
254761     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
254762
                                    PAGE 413
254763     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
254764
254765                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
254766
254767
254768     SOURCE ID: IDLE583
254769      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254770        1   15.2,  684.3,  329.9, -321.3,  253.2,      2   15.2,  690.6,  430.6, -413.1,
            222.4,
254771        3   15.2,  675.9,  518.1, -492.3,  184.7,      4   15.2,  640.6,  590.0, -556.6,
            141.5,
254772        5   15.2,  585.9,  643.9, -603.9,   94.0,      6   15.2,  513.3,  678.2, -633.0,
            43.6,
254773        7   15.2,  425.2,  692.0, -642.7,   -8.2,      8   15.2,  324.2,  684.7, -633.0,
            -59.6,
254774        9   15.2,  223.0,  657.6, -605.0, -112.1,     10   15.2,  329.9,  684.3, -595.4,
            -156.4,
254775       11   15.2,  430.6,  690.6, -567.7, -197.8,     12   15.2,  518.1,  675.9, -522.7,
            -233.2,
254776       13   15.2,  590.0,  640.6, -461.8, -261.6,     14   15.2,  643.9,  585.9, -386.9,
            -282.0,
254777       15   15.2,  678.2,  513.3, -300.2, -293.9,     16   15.2,  692.0,  425.2, -204.5,
            -296.8,
254778       17   15.2,  684.7,  324.2, -102.5, -290.7,     18   15.2,  657.6,  223.0,    0.5,
            -276.2,
254779       19   15.2,  684.3,  329.9,   -8.6, -253.2,     20   15.2,  690.6,  430.6,  -17.5,
            -222.4,
254780       21   15.2,  675.9,  518.1,  -25.8, -184.7,     22   15.2,  640.6,  590.0,  -33.4,
            -141.5,
254781       23   15.2,  585.9,  643.9,  -39.9,  -94.0,     24   15.2,  513.3,  678.2,  -45.3,
            -43.6,
254782       25   15.2,  425.2,  692.0,  -49.2,    8.2,     26   15.2,  324.2,  684.7,  -51.7,
```

```
          59.6,
254783     27   15.2,  223.0,  657.6,  -52.6,  112.1,     28   15.2,  329.9,  684.3,  -88.9,
          156.4,
254784     29   15.2,  430.6,  690.6, -122.9,  197.8,     30   15.2,  518.1,  675.9, -153.2,
          233.2,
254785     31   15.2,  590.0,  640.6, -178.8,  261.6,     32   15.2,  643.9,  585.9, -199.0,
          282.0,
254786     33   15.2,  678.2,  513.3, -213.1,  293.9,     34   15.2,  692.0,  425.2, -220.8,
          296.8,
254787     35   15.2,  684.7,  324.2, -221.7,  290.7,     36   15.2,  657.6,  223.0, -223.6,
          276.2,
254788
254789
254790    SOURCE ID: IDLE584
254791     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254792       1   15.2,  684.3,  329.9,  -14.5, -221.6,      2   15.2,  690.6,  430.6,  -28.5,
          -192.0,
254793       3   15.2,  675.9,  518.1,  -41.6, -156.5,      4   15.2,  640.6,  590.0,  -53.5,
          -116.3,
254794       5   15.2,  585.9,  643.9,  -63.8,  -72.6,      6   15.2,  513.3,  678.2,  -72.0,
          -26.7,
254795       7   15.2,  425.2,  692.0,  -78.1,   20.1,      8   15.2,  324.2,  684.7,  -81.9,
          66.2,
254796       9   15.2,  223.0,  657.6,  -84.2,  107.6,     10   15.2,  329.9,  684.3, -120.6,
          150.4,
254797      11   15.2,  430.6,  690.6, -153.3,  186.8,     12   15.2,  518.1,  675.9, -181.4,
          217.4,
254798      13   15.2,  590.0,  640.6, -204.0,  241.5,     14   15.2,  643.9,  585.9, -220.4,
          258.2,
254799      15   15.2,  678.2,  513.3, -230.0,  267.1,     16   15.2,  692.0,  425.2, -232.7,
          267.8,
254800      17   15.2,  684.7,  324.2, -228.3,  260.5,     18   15.2,  657.6,  223.0, -219.1,
          244.6,
254801      19   15.2,  684.3,  329.9, -315.4,  221.6,     20   15.2,  690.6,  430.6, -402.0,
          192.0,
254802      21   15.2,  675.9,  518.1, -476.5,  156.5,     22   15.2,  640.6,  590.0, -536.5,
          116.3,
254803      23   15.2,  585.9,  643.9, -580.1,   72.6,     24   15.2,  513.3,  678.2, -606.2,
          26.7,
254804      25   15.2,  425.2,  692.0, -613.8,  -20.1,     26   15.2,  324.2,  684.7, -602.8,
          -66.2,
254805      27   15.2,  223.0,  657.6, -573.5, -107.6,     28   15.2,  329.9,  684.3, -563.8,
          -150.4,
254806      29   15.2,  430.6,  690.6, -537.3, -186.8,     30   15.2,  518.1,  675.9, -494.5,
          -217.4,
254807      31   15.2,  590.0,  640.6, -436.6, -241.5,     32   15.2,  643.9,  585.9, -365.5,
          -258.2,
254808      33   15.2,  678.2,  513.3, -283.3, -267.1,     34   15.2,  692.0,  425.2, -192.5,
          -267.8,
254809      35   15.2,  684.7,  324.2,  -95.8, -260.5,     36   15.2,  657.6,  223.0,   -3.9,
          -244.6,
254810
254811
254812    SOURCE ID: IDLE585
254813     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254814       1   15.2,  684.3,  329.9,  -10.5, -245.5,      2   15.2,  690.6,  430.6,  -20.4,
          -214.8,
254815       3   15.2,  675.9,  518.1,  -29.7, -177.6,      4   15.2,  640.6,  590.0,  -38.1,
          -135.0,
254816       5   15.2,  585.9,  643.9,  -45.3,  -88.3,      6   15.2,  513.3,  678.2,  -51.1,
          -38.9,
254817       7   15.2,  425.2,  692.0,  -55.4,   11.6,      8   15.2,  324.2,  684.7,  -58.0,
          61.8,
254818       9   15.2,  223.0,  657.6,  -59.9,  107.4,     10   15.2,  329.9,  684.3,  -96.6,
```

```
          154.4,
254819      11   15.2,  430.6,  690.6, -130.5,  194.9,     12   15.2,  518.1,  675.9, -160.3,
          229.4,
254820      13   15.2,  590.0,  640.6, -185.3,  256.9,     14   15.2,  643.9,  585.9, -204.6,
          276.7,
254821      15   15.2,  678.2,  513.3, -217.7,  288.0,     16   15.2,  692.0,  425.2, -224.2,
          290.6,
254822      17   15.2,  684.7,  324.2, -223.9,  284.3,     18   15.2,  657.6,  223.0, -218.9,
          268.9,
254823      19   15.2,  684.3,  329.9, -319.4,  245.5,     20   15.2,  690.6,  430.6, -410.2,
          214.8,
254824      21   15.2,  675.9,  518.1, -488.4,  177.6,     22   15.2,  640.6,  590.0, -551.9,
          135.0,
254825      23   15.2,  585.9,  643.9, -598.6,   88.3,     24   15.2,  513.3,  678.2, -627.1,
          38.9,
254826      25   15.2,  425.2,  692.0, -636.5,  -11.6,     26   15.2,  324.2,  684.7, -626.6,
          -61.8,
254827      27   15.2,  223.0,  657.6, -597.7, -107.4,     28   15.2,  329.9,  684.3, -587.7,
          -154.4,
254828      29   15.2,  430.6,  690.6, -560.1, -194.9,     30   15.2,  518.1,  675.9, -515.6,
          -229.4,
254829      31   15.2,  590.0,  640.6, -455.3, -256.9,     32   15.2,  643.9,  585.9, -381.3,
          -276.7,
254830      33   15.2,  678.2,  513.3, -295.6, -288.0,     34   15.2,  692.0,  425.2, -201.0,
          -290.6,
254831      35   15.2,  684.7,  324.2, -100.2, -284.3,     36   15.2,  657.6,  223.0,   -4.1,
          -268.9,
254832
254833
254834    SOURCE ID: IDLE586
254835     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254836       1   15.2,  684.3,  329.9,  -11.1, -241.5,      2   15.2,  690.6,  430.6,  -21.7,
          -211.0,
254837       3   15.2,  675.9,  518.1,  -31.6, -174.1,      4   15.2,  640.6,  590.0,  -40.6,
          -131.9,
254838       5   15.2,  585.9,  643.9,  -48.3,  -85.6,      6   15.2,  513.3,  678.2,  -54.6,
          -36.8,
254839       7   15.2,  425.2,  692.0,  -59.2,   13.1,      8   15.2,  324.2,  684.7,  -62.0,
          62.6,
254840       9   15.2,  223.0,  657.6,  -64.0,  107.5,     10   15.2,  329.9,  684.3, -100.7,
          153.8,
254841      11   15.2,  430.6,  690.6, -134.3,  193.6,     12   15.2,  518.1,  675.9, -163.9,
          227.4,
254842      13   15.2,  590.0,  640.6, -188.5,  254.4,     14   15.2,  643.9,  585.9, -207.3,
          273.6,
254843      15   15.2,  678.2,  513.3, -219.9,  284.5,     16   15.2,  692.0,  425.2, -225.7,
          286.8,
254844      17   15.2,  684.7,  324.2, -224.7,  280.3,     18   15.2,  657.6,  223.0, -219.0,
          264.8,
254845      19   15.2,  684.3,  329.9, -318.8,  241.5,     20   15.2,  690.6,  430.6, -408.9,
          211.0,
254846      21   15.2,  675.9,  518.1, -486.5,  174.1,     22   15.2,  640.6,  590.0, -549.4,
          131.9,
254847      23   15.2,  585.9,  643.9, -595.5,   85.6,     24   15.2,  513.3,  678.2, -623.6,
          36.8,
254848      25   15.2,  425.2,  692.0, -632.8,  -13.1,     26   15.2,  324.2,  684.7, -622.7,
          -62.6,
254849      27   15.2,  223.0,  657.6, -593.6, -107.5,     28   15.2,  329.9,  684.3, -583.6,
          -153.8,
254850      29   15.2,  430.6,  690.6, -556.3, -193.6,     30   15.2,  518.1,  675.9, -512.0,
          -227.4,
254851      31   15.2,  590.0,  640.6, -452.2, -254.4,     32   15.2,  643.9,  585.9, -378.6,
          -273.6,
254852      33   15.2,  678.2,  513.3, -293.5, -284.5,     34   15.2,  692.0,  425.2, -199.5,
          -286.8,
```

```
254853      35   15.2,  684.7,  324.2,  -99.4, -280.3,     36   15.2,  657.6,  223.0,   -4.0,
            -264.8,
254854
254855   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
254856    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
254857
                                    PAGE 414
254858    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
254859
254860                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
254861
254862
254863    SOURCE ID: IDLE587
254864     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254865       1   15.2,  684.3,  329.9,  -11.9, -237.8,      2   15.2,  690.6,  430.6,  -23.1,
            -207.4,
254866       3   15.2,  675.9,  518.1,  -33.6, -170.8,      4   15.2,  640.6,  590.0,  -43.1,
            -129.0,
254867       5   15.2,  585.9,  643.9,  -51.3,  -83.3,      6   15.2,  513.3,  678.2,  -57.9,
            -35.0,
254868       7   15.2,  425.2,  692.0,  -62.8,   14.3,      8   15.2,  324.2,  684.7,  -65.8,
            63.2,
254869       9   15.2,  223.0,  657.6,  -67.8,  107.4,     10   15.2,  329.9,  684.3, -104.4,
            153.1,
254870      11   15.2,  430.6,  690.6, -137.9,  192.2,     12   15.2,  518.1,  675.9, -167.1,
            225.5,
254871      13   15.2,  590.0,  640.6, -191.3,  251.9,     14   15.2,  643.9,  585.9, -209.7,
            270.6,
254872      15   15.2,  678.2,  513.3, -221.7,  281.2,     16   15.2,  692.0,  425.2, -226.9,
            283.2,
254873      17   15.2,  684.7,  324.2, -225.3,  276.6,     18   15.2,  657.6,  223.0, -218.9,
            261.0,
254874      19   15.2,  684.3,  329.9, -318.0,  237.8,     20   15.2,  690.6,  430.6, -407.5,
            207.4,
254875      21   15.2,  675.9,  518.1, -484.5,  170.8,     22   15.2,  640.6,  590.0, -546.8,
            129.0,
254876      23   15.2,  585.9,  643.9, -592.6,   83.3,     24   15.2,  513.3,  678.2, -620.3,
            35.0,
254877      25   15.2,  425.2,  692.0, -629.1,  -14.3,     26   15.2,  324.2,  684.7, -618.9,
            -63.2,
254878      27   15.2,  223.0,  657.6, -589.8, -107.4,     28   15.2,  329.9,  684.3, -579.9,
            -153.1,
254879      29   15.2,  430.6,  690.6, -552.7, -192.2,     30   15.2,  518.1,  675.9, -508.8,
            -225.5,
254880      31   15.2,  590.0,  640.6, -449.3, -251.9,     32   15.2,  643.9,  585.9, -376.2,
            -270.6,
254881      33   15.2,  678.2,  513.3, -291.7, -281.2,     34   15.2,  692.0,  425.2, -198.3,
            -283.2,
254882      35   15.2,  684.7,  324.2,  -98.9, -276.6,     36   15.2,  657.6,  223.0,   -4.1,
            -261.0,
254883
254884
254885    SOURCE ID: IDLE588
254886     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
254887       1   15.2,  684.3,  329.9,  -12.4, -233.7,      2   15.2,  690.6,  430.6,  -24.3,
            -203.6,
254888       3   15.2,  675.9,  518.1,  -35.5, -167.2,      4   15.2,  640.6,  590.0,  -45.6,
            -125.8,
254889       5   15.2,  585.9,  643.9,  -54.3,  -80.5,      6   15.2,  513.3,  678.2,  -61.4,
            -32.8,
254890       7   15.2,  425.2,  692.0,  -66.6,   15.9,      8   15.2,  324.2,  684.7,  -69.8,
```

64.1,
254891 9 15.2, 223.0, 657.6, -71.8, 107.6, 10 15.2, 329.9, 684.3, -108.4, 152.6,
254892 11 15.2, 430.6, 690.6, -141.7, 191.0, 12 15.2, 518.1, 675.9, -170.7, 223.6,
254893 13 15.2, 590.0, 640.6, -194.5, 249.4, 14 15.2, 643.9, 585.9, -212.4, 267.6,
254894 15 15.2, 678.2, 513.3, -223.9, 277.7, 16 15.2, 692.0, 425.2, -228.5, 279.4,
254895 17 15.2, 684.7, 324.2, -226.2, 272.6, 18 15.2, 657.6, 223.0, -219.1, 257.0,
254896 19 15.2, 684.3, 329.9, -317.5, 233.7, 20 15.2, 690.6, 430.6, -406.2, 203.6,
254897 21 15.2, 675.9, 518.1, -482.6, 167.2, 22 15.2, 640.6, 590.0, -544.4, 125.8,
254898 23 15.2, 585.9, 643.9, -589.6, 80.5, 24 15.2, 513.3, 678.2, -616.9, 32.8,
254899 25 15.2, 425.2, 692.0, -625.4, -15.9, 26 15.2, 324.2, 684.7, -614.9, -64.1,
254900 27 15.2, 223.0, 657.6, -585.8, -107.6, 28 15.2, 329.9, 684.3, -575.9, -152.6,
254901 29 15.2, 430.6, 690.6, -548.8, -191.0, 30 15.2, 518.1, 675.9, -505.1, -223.6,
254902 31 15.2, 590.0, 640.6, -446.1, -249.4, 32 15.2, 643.9, 585.9, -373.4, -267.6,
254903 33 15.2, 678.2, 513.3, -289.5, -277.7, 34 15.2, 692.0, 425.2, -196.7, -279.4,
254904 35 15.2, 684.7, 324.2, -98.0, -272.6, 36 15.2, 657.6, 223.0, -3.9, -257.0,
254905
254906
254907 SOURCE ID: IDLE589
254908 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
254909 1 15.2, 684.3, 329.9, -13.2, -229.7, 2 15.2, 690.6, 430.6, -25.8, -199.8,
254910 3 15.2, 675.9, 518.1, -37.6, -163.7, 4 15.2, 640.6, 590.0, -48.3, -122.7,
254911 5 15.2, 585.9, 643.9, -57.5, -78.0, 6 15.2, 513.3, 678.2, -65.0, -30.9,
254912 7 15.2, 425.2, 692.0, -70.4, 17.2, 8 15.2, 324.2, 684.7, -73.8, 64.7,
254913 9 15.2, 223.0, 657.6, -75.9, 107.5, 10 15.2, 329.9, 684.3, -112.5, 151.8,
254914 11 15.2, 430.6, 690.6, -145.6, 189.5, 12 15.2, 518.1, 675.9, -174.2, 221.5,
254915 13 15.2, 590.0, 640.6, -197.6, 246.7, 14 15.2, 643.9, 585.9, -215.0, 264.4,
254916 15 15.2, 678.2, 513.3, -225.8, 274.2, 16 15.2, 692.0, 425.2, -229.8, 275.5,
254917 17 15.2, 684.7, 324.2, -226.8, 268.6, 18 15.2, 657.6, 223.0, -219.0, 252.9,
254918 19 15.2, 684.3, 329.9, -316.7, 229.7, 20 15.2, 690.6, 430.6, -404.8, 199.8,
254919 21 15.2, 675.9, 518.1, -480.5, 163.7, 22 15.2, 640.6, 590.0, -541.7, 122.7,
254920 23 15.2, 585.9, 643.9, -586.4, 78.0, 24 15.2, 513.3, 678.2, -613.3, 30.9,
254921 25 15.2, 425.2, 692.0, -621.5, -17.2, 26 15.2, 324.2, 684.7, -610.9, -64.7,
254922 27 15.2, 223.0, 657.6, -581.7, -107.5, 28 15.2, 329.9, 684.3, -571.9, -151.8,
254923 29 15.2, 430.6, 690.6, -545.0, -189.5, 30 15.2, 518.1, 675.9, -501.6, -221.5,
254924 31 15.2, 590.0, 640.6, -443.0, -246.7, 32 15.2, 643.9, 585.9, -370.9, -264.4,

```
254925      33   15.2,  678.2,  513.3, -287.5, -274.2,     34   15.2,  692.0,  425.2, -195.4,
            -275.5,
254926      35   15.2,  684.7,  324.2,  -97.4, -268.6,     36   15.2,  657.6,  223.0,   -4.0,
            -252.9,
254927
254928
254929    SOURCE ID: IDLE590
254930     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254931      1   15.2,  684.3,  329.9,  -13.8, -225.6,      2   15.2,  690.6,  430.6,  -27.1,
            -195.8,
254932      3   15.2,  675.9,  518.1,  -39.6, -160.1,      4   15.2,  640.6,  590.0,  -50.9,
            -119.5,
254933      5   15.2,  585.9,  643.9,  -60.6,  -75.2,      6   15.2,  513.3,  678.2,  -68.5,
            -28.7,
254934      7   15.2,  425.2,  692.0,  -74.3,   18.7,      8   15.2,  324.2,  684.7,  -77.9,
            65.5,
254935      9   15.2,  223.0,  657.6,  -80.1,  107.6,     10   15.2,  329.9,  684.3, -116.6,
            151.1,
254936     11   15.2,  430.6,  690.6, -149.5,  188.1,     12   15.2,  518.1,  675.9, -177.9,
            219.5,
254937     13   15.2,  590.0,  640.6, -200.9,  244.1,     14   15.2,  643.9,  585.9, -217.7,
            261.3,
254938     15   15.2,  678.2,  513.3, -228.0,  270.6,     16   15.2,  692.0,  425.2, -231.3,
            271.7,
254939     17   15.2,  684.7,  324.2, -227.6,  264.5,     18   15.2,  657.6,  223.0, -219.1,
            248.7,
254940     19   15.2,  684.3,  329.9, -316.1,  225.6,     20   15.2,  690.6,  430.6, -403.4,
            195.8,
254941     21   15.2,  675.9,  518.1, -478.5,  160.1,     22   15.2,  640.6,  590.0, -539.1,
            119.4,
254942     23   15.2,  585.9,  643.9, -583.2,   75.2,     24   15.2,  513.3,  678.2, -609.7,
            28.7,
254943     25   15.2,  425.2,  692.0, -617.6,  -18.7,     26   15.2,  324.2,  684.7, -606.8,
            -65.5,
254944     27   15.2,  223.0,  657.6, -577.5, -107.6,     28   15.2,  329.9,  684.3, -567.8,
            -151.1,
254945     29   15.2,  430.6,  690.6, -541.1, -188.1,     30   15.2,  518.1,  675.9, -498.0,
            -219.5,
254946     31   15.2,  590.0,  640.6, -439.8, -244.1,     32   15.2,  643.9,  585.9, -368.2,
            -261.3,
254947     33   15.2,  678.2,  513.3, -285.4, -270.6,     34   15.2,  692.0,  425.2, -193.9,
            -271.7,
254948     35   15.2,  684.7,  324.2,  -96.5, -264.5,     36   15.2,  657.6,  223.0,   -3.9,
            -248.7,
254949
254950    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
254951     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
254952
                                      PAGE 415
254953     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
254954
254955                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
254956
254957
254958     SOURCE ID: IDLE591
254959     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
254960      1   15.2,  684.3,  329.9,   -8.9, -253.3,      2   15.2,  690.6,  430.6,  -17.4,
            -222.2,
254961      3   15.2,  675.9,  518.1,  -25.5, -184.4,      4   15.2,  640.6,  590.0,  -32.7,
            -141.0,
254962      5   15.2,  585.9,  643.9,  -39.0,  -93.2,      6   15.2,  513.3,  678.2,  -44.1,
```

-42.7,
7 15.2, 425.2, 692.0, -47.8, 9.2, 8 15.2, 324.2, 684.7, -50.1,
60.7,
9 15.2, 223.0, 657.6, -51.9, 107.7, 10 15.2, 329.9, 684.3, -88.8,
156.1,
11 15.2, 430.6, 690.6, -123.1, 197.9, 12 15.2, 518.1, 675.9, -153.5,
233.6,
13 15.2, 590.0, 640.6, -179.3, 262.3, 14 15.2, 643.9, 585.9, -199.7,
282.9,
15 15.2, 678.2, 513.3, -214.0, 295.0, 16 15.2, 692.0, 425.2, -221.8,
298.2,
17 15.2, 684.7, 324.2, -222.8, 292.2, 18 15.2, 657.6, 223.0, -219.2,
276.9,
19 15.2, 684.3, 329.9, -321.1, 253.3, 20 15.2, 690.6, 430.6, -413.1,
222.2,
21 15.2, 675.9, 518.1, -492.7, 184.4, 22 15.2, 640.6, 590.0, -557.2,
141.0,
23 15.2, 585.9, 643.9, -604.9, 93.2, 24 15.2, 513.3, 678.2, -634.1,
42.7,
25 15.2, 425.2, 692.0, -644.1, -9.2, 26 15.2, 324.2, 684.7, -634.5,
-60.7,
27 15.2, 223.0, 657.6, -605.7, -107.7, 28 15.2, 329.9, 684.3, -595.5,
-156.1,
29 15.2, 430.6, 690.6, -567.5, -197.9, 30 15.2, 518.1, 675.9, -522.3,
-233.6,
31 15.2, 590.0, 640.6, -461.3, -262.3, 32 15.2, 643.9, 585.9, -386.2,
-282.9,
33 15.2, 678.2, 513.3, -299.4, -295.0, 34 15.2, 692.0, 425.2, -203.5,
-298.2,
35 15.2, 684.7, 324.2, -101.3, -292.2, 36 15.2, 657.6, 223.0, -3.8,
-276.9,

SOURCE ID: IDLE592
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, -108.1, 293.6, 2 15.2, 690.6, 430.6, -210.2,
299.2,
3 15.2, 675.9, 518.1, -305.8, 295.6, 4 15.2, 640.6, 590.0, -392.2,
283.1,
5 15.2, 585.9, 643.9, -466.6, 261.9, 6 15.2, 513.3, 678.2, -526.9,
232.8,
7 15.2, 425.2, 692.0, -571.1, 196.7, 8 15.2, 324.2, 684.7, -598.0,
154.5,
9 15.2, 223.0, 657.6, -607.8, 104.9, 10 15.2, 329.9, 684.3, -635.8,
56.8,
11 15.2, 430.6, 690.6, -644.5, 5.1, 12 15.2, 518.1, 675.9, -633.5,
-46.8,
13 15.2, 590.0, 640.6, -603.4, -97.2, 14 15.2, 643.9, 585.9, -554.9,
-144.7,
15 15.2, 678.2, 513.3, -489.5, -187.8, 16 15.2, 692.0, 425.2, -409.3,
-225.2,
17 15.2, 684.7, 324.2, -316.6, -255.7, 18 15.2, 657.6, 223.0, -216.4,
-279.0,
19 15.2, 684.3, 329.9, -221.8, -293.6, 20 15.2, 690.6, 430.6, -220.4,
-299.2,
21 15.2, 675.9, 518.1, -212.3, -295.6, 22 15.2, 640.6, 590.0, -197.8,
-283.1,
23 15.2, 585.9, 643.9, -177.3, -261.9, 24 15.2, 513.3, 678.2, -151.3,
-232.8,
25 15.2, 425.2, 692.0, -120.8, -196.7, 26 15.2, 324.2, 684.7, -86.6,
-154.5,
27 15.2, 223.0, 657.6, -49.8, -104.9, 28 15.2, 329.9, 684.3, -48.5,
-56.8,
29 15.2, 430.6, 690.6, -46.1, -5.1, 30 15.2, 518.1, 675.9, -42.3,
46.8,

```
      31   15.2,  590.0,  640.6,  -37.2,   97.2,     32   15.2,  643.9,  585.9,  -31.0,
     144.7,
      33   15.2,  678.2,  513.3,  -23.8,  187.8,     34   15.2,  692.0,  425.2,  -16.0,
     225.2,
      35   15.2,  684.7,  324.2,   -7.6,  255.7,     36   15.2,  657.6,  223.0,   -6.6,
     279.0,


   SOURCE ID: IDLE593
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,   -8.1, -257.3,      2   15.2,  690.6,  430.6,  -16.0,
     -226.1,
      3   15.2,  675.9,  518.1,  -23.4, -187.9,      4   15.2,  640.6,  590.0,  -30.1,
     -144.1,
      5   15.2,  585.9,  643.9,  -35.9,  -95.9,      6   15.2,  513.3,  678.2,  -40.5,
     -44.7,
      7   15.2,  425.2,  692.0,  -44.0,    7.8,      8   15.2,  324.2,  684.7,  -46.1,
     60.0,
      9   15.2,  223.0,  657.6,  -47.9,  107.7,     10   15.2,  329.9,  684.3,  -84.8,
     156.8,
     11   15.2,  430.6,  690.6, -119.2,  199.3,     12   15.2,  518.1,  675.9, -150.0,
     235.7,
     13   15.2,  590.0,  640.6, -176.2,  264.9,     14   15.2,  643.9,  585.9, -197.1,
     286.1,
     15   15.2,  678.2,  513.3, -212.0,  298.6,     16   15.2,  692.0,  425.2, -220.4,
     302.0,
     17   15.2,  684.7,  324.2, -222.1,  296.2,     18   15.2,  657.6,  223.0, -219.2,
     280.9,
     19   15.2,  684.3,  329.9, -321.8,  257.3,     20   15.2,  690.6,  430.6, -414.5,
     226.1,
     21   15.2,  675.9,  518.1, -494.7,  187.9,     22   15.2,  640.6,  590.0, -559.9,
     144.1,
     23   15.2,  585.9,  643.9, -608.0,   95.9,     24   15.2,  513.3,  678.2, -637.7,
     44.7,
     25   15.2,  425.2,  692.0, -648.0,   -7.8,     26   15.2,  324.2,  684.7, -638.6,
     -60.0,
     27   15.2,  223.0,  657.6, -609.8, -107.7,     28   15.2,  329.9,  684.3, -599.5,
     -156.8,
     29   15.2,  430.6,  690.6, -571.4, -199.3,     30   15.2,  518.1,  675.9, -525.9,
     -235.7,
     31   15.2,  590.0,  640.6, -464.4, -264.9,     32   15.2,  643.9,  585.9, -388.8,
     -286.1,
     33   15.2,  678.2,  513.3, -301.4, -298.6,     34   15.2,  692.0,  425.2, -204.8,
     -302.0,
     35   15.2,  684.7,  324.2, -102.1, -296.2,     36   15.2,  657.6,  223.0,   -3.8,
     -280.9,


   SOURCE ID: IDLE594
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,  -20.0, -190.3,      2   15.2,  690.6,  430.6,  -39.3,
     -162.1,
      3   15.2,  675.9,  518.1,  -57.5, -129.0,      4   15.2,  640.6,  590.0,  -73.9,
     -92.0,
      5   15.2,  585.9,  643.9,  -88.0,  -52.1,      6   15.2,  513.3,  678.2,  -99.5,
     -10.7,
      7   15.2,  425.2,  692.0, -108.0,   31.0,      8   15.2,  324.2,  684.7, -113.1,
     71.8,
      9   15.2,  223.0,  657.6, -115.9,  107.6,     10   15.2,  329.9,  684.3, -151.9,
     145.0,
     11   15.2,  430.6,  690.6, -183.2,  175.9,     12   15.2,  518.1,  675.9, -208.9,
     201.6,
     13   15.2,  590.0,  640.6, -228.3,  221.1,     14   15.2,  643.9,  585.9, -240.8,
     233.9,
```

```
255033      15   15.2,  678.2,  513.3, -246.0,  239.6,     16   15.2,  692.0,  425.2, -243.6,
            238.0,
255034      17   15.2,  684.7,  324.2, -233.9,  229.2,     18   15.2,  657.6,  223.0, -219.2,
            212.9,
255035      19   15.2,  684.3,  329.9, -309.9,  190.3,     20   15.2,  690.6,  430.6, -391.2,
            162.1,
255036      21   15.2,  675.9,  518.1, -460.7,  129.0,     22   15.2,  640.6,  590.0, -516.1,
             92.0,
255037      23   15.2,  585.9,  643.9, -555.8,   52.1,     24   15.2,  513.3,  678.2, -578.7,
             10.7,
255038      25   15.2,  425.2,  692.0, -584.0,  -31.0,     26   15.2,  324.2,  684.7, -571.5,
            -71.8,
255039      27   15.2,  223.0,  657.6, -541.7, -107.6,     28   15.2,  329.9,  684.3, -532.5,
            -145.0,
255040      29   15.2,  430.6,  690.6, -507.4, -175.9,     30   15.2,  518.1,  675.9, -466.9,
            -201.6,
255041      31   15.2,  590.0,  640.6, -412.3, -221.1,     32   15.2,  643.9,  585.9, -345.1,
            -233.9,
255042      33   15.2,  678.2,  513.3, -267.4, -239.6,     34   15.2,  692.0,  425.2, -181.6,
            -238.0,
255043      35   15.2,  684.7,  324.2,  -90.3, -229.2,     36   15.2,  657.6,  223.0,   -3.9,
            -212.9,
255044
255045   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
255046    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
255047
                                    PAGE 416
255048    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
255049
255050                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
255051
255052
255053    SOURCE ID: IDLE595
255054     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255055       1   15.2,  684.3,  329.9,  -16.0, -214.2,      2   15.2,  690.6,  430.6,  -31.2,
            -185.0,
255056       3   15.2,  675.9,  518.1,  -45.5, -150.1,      4   15.2,  640.6,  590.0,  -58.4,
            -110.7,
255057       5   15.2,  585.9,  643.9,  -69.6,  -67.9,      6   15.2,  513.3,  678.2,  -78.6,
            -23.0,
255058       7   15.2,  425.2,  692.0,  -85.2,   22.5,      8   15.2,  324.2,  684.7,  -89.3,
             67.4,
255059       9   15.2,  223.0,  657.6,  -91.6,  107.5,     10   15.2,  329.9,  684.3, -127.9,
             149.0,
255060      11   15.2,  430.6,  690.6, -160.3,  184.1,     12   15.2,  518.1,  675.9, -187.8,
            213.6,
255061      13   15.2,  590.0,  640.6, -209.6,  236.6,     14   15.2,  643.9,  585.9, -225.1,
            252.4,
255062      15   15.2,  678.2,  513.3, -233.7,  260.5,     16   15.2,  692.0,  425.2, -235.2,
            260.8,
255063      17   15.2,  684.7,  324.2, -229.5,  253.1,     18   15.2,  657.6,  223.0, -219.0,
            237.2,
255064      19   15.2,  684.3,  329.9, -313.9,  214.2,     20   15.2,  690.6,  430.6, -399.3,
            185.0,
255065      21   15.2,  675.9,  518.1, -472.6,  150.1,     22   15.2,  640.6,  590.0, -531.5,
            110.7,
255066      23   15.2,  585.9,  643.9, -574.3,   67.9,     24   15.2,  513.3,  678.2, -599.6,
             23.0,
255067      25   15.2,  425.2,  692.0, -606.7,  -22.5,     26   15.2,  324.2,  684.7, -595.4,
            -67.4,
255068      27   15.2,  223.0,  657.6, -566.0, -107.5,     28   15.2,  329.9,  684.3, -556.4,
            -149.0,
```

```
255069      29   15.2,  430.6,  690.6, -530.3, -184.1,     30   15.2,  518.1,  675.9, -488.1,
            -213.6,
255070      31   15.2,  590.0,  640.6, -431.0, -236.6,     32   15.2,  643.9,  585.9, -360.8,
            -252.4,
255071      33   15.2,  678.2,  513.3, -279.7, -260.5,     34   15.2,  692.0,  425.2, -190.1,
            -260.8,
255072      35   15.2,  684.7,  324.2,  -94.7, -253.1,     36   15.2,  657.6,  223.0,   -4.1,
            -237.2,
255073
255074
255075    SOURCE ID: IDLE596
255076     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255077      1   15.2,  684.3,  329.9,  -16.6, -210.2,      2   15.2,  690.6,  430.6,  -32.5,
            -181.1,
255078      3   15.2,  675.9,  518.1,  -47.5, -146.5,      4   15.2,  640.6,  590.0,  -61.0,
            -107.5,
255079      5   15.2,  585.9,  643.9,  -72.6,  -65.2,      6   15.2,  513.3,  678.2,  -82.1,
            -20.9,
255080      7   15.2,  425.2,  692.0,  -89.0,   24.0,      8   15.2,  324.2,  684.7,  -93.3,
            68.2,
255081      9   15.2,  223.0,  657.6,  -95.7,  107.5,     10   15.2,  329.9,  684.3, -132.0,
            148.4,
255082     11   15.2,  430.6,  690.6, -164.2,  182.8,     12   15.2,  518.1,  675.9, -191.4,
            211.6,
255083     13   15.2,  590.0,  640.6, -212.8,  234.0,     14   15.2,  643.9,  585.9, -227.7,
            249.3,
255084     15   15.2,  678.2,  513.3, -235.8,  257.0,     16   15.2,  692.0,  425.2, -236.6,
            256.9,
255085     17   15.2,  684.7,  324.2, -230.3,  249.1,     18   15.2,  657.6,  223.0, -219.1,
            233.1,
255086     19   15.2,  684.3,  329.9, -313.3,  210.2,     20   15.2,  690.6,  430.6, -398.0,
            181.1,
255087     21   15.2,  675.9,  518.1, -470.7,  146.5,     22   15.2,  640.6,  590.0, -529.0,
            107.5,
255088     23   15.2,  585.9,  643.9, -571.2,   65.2,     24   15.2,  513.3,  678.2, -596.1,
            20.9,
255089     25   15.2,  425.2,  692.0, -602.9,  -24.0,     26   15.2,  324.2,  684.7, -591.4,
            -68.2,
255090     27   15.2,  223.0,  657.6, -561.9, -107.5,     28   15.2,  329.9,  684.3, -552.4,
            -148.4,
255091     29   15.2,  430.6,  690.6, -526.4, -182.8,     30   15.2,  518.1,  675.9, -484.5,
            -211.6,
255092     31   15.2,  590.0,  640.6, -427.8, -234.0,     32   15.2,  643.9,  585.9, -358.1,
            -249.3,
255093     33   15.2,  678.2,  513.3, -277.6, -257.0,     34   15.2,  692.0,  425.2, -188.6,
            -256.9,
255094     35   15.2,  684.7,  324.2,  -93.9, -249.1,     36   15.2,  657.6,  223.0,   -4.0,
            -233.1,
255095
255096
255097    SOURCE ID: IDLE597
255098     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255099      1   15.2,  684.3,  329.9,  -17.3, -206.5,      2   15.2,  690.6,  430.6,  -33.9,
            -177.6,
255100      3   15.2,  675.9,  518.1,  -49.4, -143.3,      4   15.2,  640.6,  590.0,  -63.5,
            -104.7,
255101      5   15.2,  585.9,  643.9,  -75.6,  -62.8,      6   15.2,  513.3,  678.2,  -85.4,
            -19.1,
255102      7   15.2,  425.2,  692.0,  -92.6,   25.2,      8   15.2,  324.2,  684.7,  -97.0,
            68.8,
255103      9   15.2,  223.0,  657.6,  -99.5,  107.5,     10   15.2,  329.9,  684.3, -135.7,
            147.6,
255104     11   15.2,  430.6,  690.6, -167.7,  181.4,     12   15.2,  518.1,  675.9, -194.6,
            209.6,
```

```
255105      13   15.2,  590.0,  640.6, -215.6,  231.5,     14   15.2,  643.9,  585.9, -230.1,
            246.4,
255106      15   15.2,  678.2,  513.3, -237.6,  253.7,     16   15.2,  692.0,  425.2, -237.8,
            253.4,
255107      17   15.2,  684.7,  324.2, -230.9,  245.3,     18   15.2,  657.6,  223.0, -219.0,
            229.3,
255108      19   15.2,  684.3,  329.9, -312.6,  206.5,     20   15.2,  690.6,  430.6, -396.7,
            177.6,
255109      21   15.2,  675.9,  518.1, -468.7,  143.3,     22   15.2,  640.6,  590.0, -526.5,
            104.7,
255110      23   15.2,  585.9,  643.9, -568.3,   62.8,     24   15.2,  513.3,  678.2, -592.8,
            19.1,
255111      25   15.2,  425.2,  692.0, -599.3,  -25.2,     26   15.2,  324.2,  684.7, -587.6,
            -68.8,
255112      27   15.2,  223.0,  657.6, -558.1, -107.5,     28   15.2,  329.9,  684.3, -548.7,
            -147.6,
255113      29   15.2,  430.6,  690.6, -522.9, -181.4,     30   15.2,  518.1,  675.9, -481.2,
            -209.6,
255114      31   15.2,  590.0,  640.6, -425.0, -231.5,     32   15.2,  643.9,  585.9, -355.8,
            -246.4,
255115      33   15.2,  678.2,  513.3, -275.8, -253.7,     34   15.2,  692.0,  425.2, -187.4,
            -253.4,
255116      35   15.2,  684.7,  324.2,  -93.3, -245.3,     36   15.2,  657.6,  223.0,   -4.1,
            -229.3,
255117
255118
255119    SOURCE ID: IDLE598
255120     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255121       1   15.2,  684.3,  329.9,  -17.9, -202.5,      2   15.2,  690.6,  430.6,  -35.1,
            -173.7,
255122       3   15.2,  675.9,  518.1,  -51.3, -139.7,      4   15.2,  640.6,  590.0,  -66.0,
            -101.4,
255123       5   15.2,  585.9,  643.9,  -78.6,  -60.1,      6   15.2,  513.3,  678.2,  -88.8,
            -16.9,
255124       7   15.2,  425.2,  692.0,  -96.4,   26.8,      8   15.2,  324.2,  684.7, -101.0,
            69.7,
255125       9   15.2,  223.0,  657.6, -103.6,  107.6,     10   15.2,  329.9,  684.3, -139.7,
            147.1,
255126      11   15.2,  430.6,  690.6, -171.6,  180.2,     12   15.2,  518.1,  675.9, -198.3,
            207.7,
255127      13   15.2,  590.0,  640.6, -218.9,  229.0,     14   15.2,  643.9,  585.9, -232.9,
            243.3,
255128      15   15.2,  678.2,  513.3, -239.8,  250.3,     16   15.2,  692.0,  425.2, -239.4,
            249.6,
255129      17   15.2,  684.7,  324.2, -231.8,  241.3,     18   15.2,  657.6,  223.0, -219.2,
            225.2,
255130      19   15.2,  684.3,  329.9, -312.0,  202.5,     20   15.2,  690.6,  430.6, -395.4,
            173.7,
255131      21   15.2,  675.9,  518.1, -466.8,  139.7,     22   15.2,  640.6,  590.0, -524.0,
            101.4,
255132      23   15.2,  585.9,  643.9, -565.3,   60.1,     24   15.2,  513.3,  678.2, -589.4,
            16.9,
255133      25   15.2,  425.2,  692.0, -595.6,  -26.8,     26   15.2,  324.2,  684.7, -583.7,
            -69.7,
255134      27   15.2,  223.0,  657.6, -554.0, -107.6,     28   15.2,  329.9,  684.3, -544.6,
            -147.1,
255135      29   15.2,  430.6,  690.6, -519.0, -180.2,     30   15.2,  518.1,  675.9, -477.6,
            -207.7,
255136      31   15.2,  590.0,  640.6, -421.7, -229.0,     32   15.2,  643.9,  585.9, -353.0,
            -243.3,
255137      33   15.2,  678.2,  513.3, -273.6, -250.3,     34   15.2,  692.0,  425.2, -185.8,
            -249.6,
255138      35   15.2,  684.7,  324.2,  -92.4, -241.3,     36   15.2,  657.6,  223.0,   -3.9,
            -225.2,
255139
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE599

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-18.7,	-198.5,	2	15.2,	690.6,	430.6,	-36.6,	-169.9,
3	15.2,	675.9,	518.1,	-53.4,	-136.2,	4	15.2,	640.6,	590.0,	-68.7,	-98.4,
5	15.2,	585.9,	643.9,	-81.8,	-57.5,	6	15.2,	513.3,	678.2,	-92.4,	-14.9,
7	15.2,	425.2,	692.0,	-100.2,	28.1,	8	15.2,	324.2,	684.7,	-105.0,	70.3,
9	15.2,	223.0,	657.6,	-107.7,	107.5,	10	15.2,	329.9,	684.3,	-143.7,	146.3,
11	15.2,	430.6,	690.6,	-175.4,	178.7,	12	15.2,	518.1,	675.9,	-201.7,	205.6,
13	15.2,	590.0,	640.6,	-222.0,	226.3,	14	15.2,	643.9,	585.9,	-235.4,	240.2,
15	15.2,	678.2,	513.3,	-241.7,	246.7,	16	15.2,	692.0,	425.2,	-240.7,	245.7,
17	15.2,	684.7,	324.2,	-232.4,	237.3,	18	15.2,	657.6,	223.0,	-219.1,	221.1,
19	15.2,	684.3,	329.9,	-311.2,	198.5,	20	15.2,	690.6,	430.6,	-393.9,	169.9,
21	15.2,	675.9,	518.1,	-464.7,	136.2,	22	15.2,	640.6,	590.0,	-521.3,	98.4,
23	15.2,	585.9,	643.9,	-562.1,	57.5,	24	15.2,	513.3,	678.2,	-585.8,	14.9,
25	15.2,	425.2,	692.0,	-591.7,	-28.1,	26	15.2,	324.2,	684.7,	-579.6,	-70.3,
27	15.2,	223.0,	657.6,	-550.0,	-107.5,	28	15.2,	329.9,	684.3,	-540.6,	-146.3,
29	15.2,	430.6,	690.6,	-515.2,	-178.7,	30	15.2,	518.1,	675.9,	-474.1,	-205.6,
31	15.2,	590.0,	640.6,	-418.7,	-226.3,	32	15.2,	643.9,	585.9,	-350.5,	-240.2,
33	15.2,	678.2,	513.3,	-271.6,	-246.7,	34	15.2,	692.0,	425.2,	-184.5,	-245.7,
35	15.2,	684.7,	324.2,	-91.8,	-237.3,	36	15.2,	657.6,	223.0,	-4.0,	-221.1,

SOURCE ID: IDLE600

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-19.3,	-194.3,	2	15.2,	690.6,	430.6,	-37.9,	-166.0,
3	15.2,	675.9,	518.1,	-55.4,	-132.5,	4	15.2,	640.6,	590.0,	-71.3,	-95.1,
5	15.2,	585.9,	643.9,	-84.9,	-54.8,	6	15.2,	513.3,	678.2,	-96.0,	-12.8,
7	15.2,	425.2,	692.0,	-104.1,	29.6,	8	15.2,	324.2,	684.7,	-109.1,	71.1,
9	15.2,	223.0,	657.6,	-111.8,	107.6,	10	15.2,	329.9,	684.3,	-147.8,	145.7,

```
255177      11   15.2,  430.6,  690.6, -179.3,  177.3,     12   15.2,  518.1,  675.9, -205.4,
            203.6,
255178      13   15.2,  590.0,  640.6, -225.2,  223.7,     14   15.2,  643.9,  585.9, -238.2,
            237.0,
255179      15   15.2,  678.2,  513.3, -243.9,  243.1,     16   15.2,  692.0,  425.2, -242.2,
            241.9,
255180      17   15.2,  684.7,  324.2, -233.2,  233.2,     18   15.2,  657.6,  223.0, -219.2,
            217.0,
255181      19   15.2,  684.3,  329.9, -310.6,  194.3,     20   15.2,  690.6,  430.6, -392.6,
            166.0,
255182      21   15.2,  675.9,  518.1, -462.7,  132.5,     22   15.2,  640.6,  590.0, -518.7,
            95.1,
255183      23   15.2,  585.9,  643.9, -559.0,   54.8,     24   15.2,  513.3,  678.2, -582.2,
            12.8,
255184      25   15.2,  425.2,  692.0, -587.8,  -29.6,     26   15.2,  324.2,  684.7, -575.5,
            -71.1,
255185      27   15.2,  223.0,  657.6, -545.8, -107.6,     28   15.2,  329.9,  684.3, -536.5,
            -145.7,
255186      29   15.2,  430.6,  690.6, -511.2, -177.3,     30   15.2,  518.1,  675.9, -470.5,
            -203.6,
255187      31   15.2,  590.0,  640.6, -415.4, -223.7,     32   15.2,  643.9,  585.9, -347.7,
            -237.0,
255188      33   15.2,  678.2,  513.3, -269.4, -243.1,     34   15.2,  692.0,  425.2, -183.0,
            -241.9,
255189      35   15.2,  684.7,  324.2,  -91.0, -233.2,     36   15.2,  657.6,  223.0,   -3.9,
            -217.0,
255190
255191
255192    SOURCE ID: IDLE601
255193     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
255194       1   15.2,  684.3,  329.9,  -25.9, -158.8,      2   15.2,  690.6,  430.6,  -50.6,
            -132.1,
255195       3   15.2,  675.9,  518.1,  -73.8, -101.4,      4   15.2,  640.6,  590.0,  -94.8,
            -67.7,
255196       5   15.2,  585.9,  643.9, -112.8,  -31.8,      6   15.2,  513.3,  678.2, -127.5,
            5.0,
255197       7   15.2,  425.2,  692.0, -138.2,   41.6,      8   15.2,  324.2,  684.7, -144.8,
            77.0,
255198       9   15.2,  223.0,  657.6, -148.0,  107.3,     10   15.2,  329.9,  684.3, -183.4,
            139.0,
255199      11   15.2,  430.6,  690.6, -213.2,  164.6,     12   15.2,  518.1,  675.9, -236.5,
            185.2,
255200      13   15.2,  590.0,  640.6, -252.6,  200.2,     14   15.2,  643.9,  585.9, -261.1,
            209.1,
255201      15   15.2,  678.2,  513.3, -261.7,  211.7,     16   15.2,  692.0,  425.2, -254.2,
            207.8,
255202      17   15.2,  684.7,  324.2, -239.1,  197.6,     18   15.2,  657.6,  223.0, -218.8,
            180.8,
255203      19   15.2,  684.3,  329.9, -304.0,  158.8,     20   15.2,  690.6,  430.6, -379.9,
            132.1,
255204      21   15.2,  675.9,  518.1, -444.3,  101.4,     22   15.2,  640.6,  590.0, -495.2,
            67.7,
255205      23   15.2,  585.9,  643.9, -531.1,   31.8,     24   15.2,  513.3,  678.2, -550.8,
            -5.0,
255206      25   15.2,  425.2,  692.0, -553.8,  -41.6,     26   15.2,  324.2,  684.7, -539.9,
            -77.0,
255207      27   15.2,  223.0,  657.6, -509.7, -107.3,     28   15.2,  329.9,  684.3, -501.0,
            -139.0,
255208      29   15.2,  430.6,  690.6, -477.4, -164.6,     30   15.2,  518.1,  675.9, -439.4,
            -185.2,
255209      31   15.2,  590.0,  640.6, -388.0, -200.2,     32   15.2,  643.9,  585.9, -324.8,
            -209.1,
255210      33   15.2,  678.2,  513.3, -251.7, -211.7,     34   15.2,  692.0,  425.2, -171.0,
            -207.8,
255211      35   15.2,  684.7,  324.2,  -85.1, -197.6,     36   15.2,  657.6,  223.0,   -4.2,
```

-180.8,

SOURCE ID: IDLE602

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-21.9,	-182.7,	2	15.2,	690.6,	430.6,	-42.5,	-155.0,
3	15.2,	675.9,	518.1,	-61.9,	-122.5,	4	15.2,	640.6,	590.0,	-79.3,	-86.4,
5	15.2,	585.9,	643.9,	-94.4,	-47.6,	6	15.2,	513.3,	678.2,	-106.5,	-7.3,
7	15.2,	425.2,	692.0,	-115.5,	33.1,	8	15.2,	324.2,	684.7,	-120.9,	72.6,
9	15.2,	223.0,	657.6,	-123.7,	107.1,	10	15.2,	329.9,	684.3,	-159.4,	143.1,
11	15.2,	430.6,	690.6,	-190.3,	172.8,	12	15.2,	518.1,	675.9,	-215.4,	197.2,
13	15.2,	590.0,	640.6,	-233.9,	215.7,	14	15.2,	643.9,	585.9,	-245.4,	227.6,
15	15.2,	678.2,	513.3,	-249.4,	232.6,	16	15.2,	692.0,	425.2,	-245.8,	230.5,
17	15.2,	684.7,	324.2,	-234.7,	221.4,	18	15.2,	657.6,	223.0,	-218.6,	205.1,
19	15.2,	684.3,	329.9,	-308.0,	182.7,	20	15.2,	690.6,	430.6,	-388.0,	155.0,
21	15.2,	675.9,	518.1,	-456.3,	122.5,	22	15.2,	640.6,	590.0,	-510.7,	86.4,
23	15.2,	585.9,	643.9,	-549.5,	47.6,	24	15.2,	513.3,	678.2,	-571.7,	7.3,
25	15.2,	425.2,	692.0,	-576.5,	-33.1,	26	15.2,	324.2,	684.7,	-563.8,	-72.6,
27	15.2,	223.0,	657.6,	-533.9,	-107.1,	28	15.2,	329.9,	684.3,	-524.9,	-143.1,
29	15.2,	430.6,	690.6,	-500.3,	-172.8,	30	15.2,	518.1,	675.9,	-460.5,	-197.2,
31	15.2,	590.0,	640.6,	-406.7,	-215.7,	32	15.2,	643.9,	585.9,	-340.5,	-227.6,
33	15.2,	678.2,	513.3,	-264.0,	-232.6,	34	15.2,	692.0,	425.2,	-179.5,	-230.5,
35	15.2,	684.7,	324.2,	-89.5,	-221.4,	36	15.2,	657.6,	223.0,	-4.4,	-205.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE603

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-22.5,	-178.7,	2	15.2,	690.6,	430.6,	-43.8,	-151.1,
3	15.2,	675.9,	518.1,	-63.8,	-119.0,	4	15.2,	640.6,	590.0,	-81.9,	-83.2,
5	15.2,	585.9,	643.9,	-97.4,	-44.9,	6	15.2,	513.3,	678.2,	-110.0,	-5.2,
7	15.2,	425.2,	692.0,	-119.3,	34.6,	8	15.2,	324.2,	684.7,	-124.9,	73.4,

```
 9   15.2,  223.0,  657.6, -127.8,  107.2,     10   15.2,  329.9,  684.3, -163.5,
  142.4,
11   15.2,  430.6,  690.6, -194.2,  171.4,     12   15.2,  518.1,  675.9, -219.0,
  195.2,
13   15.2,  590.0,  640.6, -237.1,  213.1,     14   15.2,  643.9,  585.9, -248.1,
  224.5,
15   15.2,  678.2,  513.3, -251.5,  229.1,     16   15.2,  692.0,  425.2, -247.2,
  226.7,
17   15.2,  684.7,  324.2, -235.5,  217.4,     18   15.2,  657.6,  223.0, -218.7,
  201.0,
19   15.2,  684.3,  329.9, -307.4,  178.7,     20   15.2,  690.6,  430.6, -386.7,
  151.1,
21   15.2,  675.9,  518.1, -454.3,  119.0,     22   15.2,  640.6,  590.0, -508.1,
  83.2,
23   15.2,  585.9,  643.9, -546.5,   44.9,     24   15.2,  513.3,  678.2, -568.2,
  5.2,
25   15.2,  425.2,  692.0, -572.7,  -34.6,     26   15.2,  324.2,  684.7, -559.8,
  -73.4,
27   15.2,  223.0,  657.6, -529.8, -107.2,     28   15.2,  329.9,  684.3, -520.9,
  -142.4,
29   15.2,  430.6,  690.6, -496.4, -171.4,     30   15.2,  518.1,  675.9, -456.9,
  -195.2,
31   15.2,  590.0,  640.6, -403.5, -213.1,     32   15.2,  643.9,  585.9, -337.8,
  -224.5,
33   15.2,  678.2,  513.3, -261.9, -229.1,     34   15.2,  692.0,  425.2, -178.0,
  -226.7,
35   15.2,  684.7,  324.2,  -88.7, -217.4,     36   15.2,  657.6,  223.0,   -4.3,
  -201.0,


SOURCE ID: IDLE604
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
  1   15.2,  684.3,  329.9,  -23.3, -175.0,      2   15.2,  690.6,  430.6,  -45.2,
  -147.6,
  3   15.2,  675.9,  518.1,  -65.8, -115.7,      4   15.2,  640.6,  590.0,  -84.4,
  -80.3,
  5   15.2,  585.9,  643.9, -100.4,  -42.5,      6   15.2,  513.3,  678.2, -113.4,
  -3.4,
  7   15.2,  425.2,  692.0, -122.9,   35.8,      8   15.2,  324.2,  684.7, -128.7,
  74.0,
  9   15.2,  223.0,  657.6, -131.6,  107.1,     10   15.2,  329.9,  684.3, -167.2,
  141.7,
 11   15.2,  430.6,  690.6, -197.7,  170.1,     12   15.2,  518.1,  675.9, -222.2,
  193.3,
 13   15.2,  590.0,  640.6, -240.0,  210.6,     14   15.2,  643.9,  585.9, -250.4,
  221.6,
 15   15.2,  678.2,  513.3, -253.3,  225.8,     16   15.2,  692.0,  425.2, -248.5,
  223.1,
 17   15.2,  684.7,  324.2, -236.1,  213.7,     18   15.2,  657.6,  223.0, -218.6,
  197.2,
 19   15.2,  684.3,  329.9, -306.6,  175.0,     20   15.2,  690.6,  430.6, -385.3,
  147.6,
 21   15.2,  675.9,  518.1, -452.3,  115.7,     22   15.2,  640.6,  590.0, -505.6,
  80.3,
 23   15.2,  585.9,  643.9, -543.5,   42.5,     24   15.2,  513.3,  678.2, -564.9,
  3.4,
 25   15.2,  425.2,  692.0, -569.1,  -35.8,     26   15.2,  324.2,  684.7, -556.0,
  -74.0,
 27   15.2,  223.0,  657.6, -526.0, -107.1,     28   15.2,  329.9,  684.3, -517.1,
  -141.7,
 29   15.2,  430.6,  690.6, -492.9, -170.1,     30   15.2,  518.1,  675.9, -453.7,
  -193.3,
 31   15.2,  590.0,  640.6, -400.6, -210.6,     32   15.2,  643.9,  585.9, -335.4,
  -221.6,
 33   15.2,  678.2,  513.3, -260.1, -225.8,     34   15.2,  692.0,  425.2, -176.8,
```

-223.1,
35 15.2, 684.7, 324.2, -88.1, -213.7, 36 15.2, 657.6, 223.0, -4.4, -197.2,

SOURCE ID: IDLE605

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-23.8,	-170.9,	2	15.2,	690.6,	430.6,	-46.4,	-143.7,
3	15.2,	675.9,	518.1,	-67.7,	-112.1,	4	15.2,	640.6,	590.0,	-86.8,	-77.1,
5	15.2,	585.9,	643.9,	-103.4,	-39.7,	6	15.2,	513.3,	678.2,	-116.8,	-1.2,
7	15.2,	425.2,	692.0,	-126.6,	37.4,	8	15.2,	324.2,	684.7,	-132.7,	74.9,
9	15.2,	223.0,	657.6,	-135.7,	107.3,	10	15.2,	329.9,	684.3,	-171.2,	141.2,
11	15.2,	430.6,	690.6,	-201.6,	168.8,	12	15.2,	518.1,	675.9,	-225.8,	191.4,
13	15.2,	590.0,	640.6,	-243.2,	208.1,	14	15.2,	643.9,	585.9,	-253.2,	218.6,
15	15.2,	678.2,	513.3,	-255.5,	222.3,	16	15.2,	692.0,	425.2,	-250.0,	219.3,
17	15.2,	684.7,	324.2,	-237.0,	209.7,	18	15.2,	657.6,	223.0,	-218.8,	193.2,
19	15.2,	684.3,	329.9,	-306.1,	170.9,	20	15.2,	690.6,	430.6,	-384.1,	143.7,
21	15.2,	675.9,	518.1,	-450.5,	112.1,	22	15.2,	640.6,	590.0,	-503.1,	77.1,
23	15.2,	585.9,	643.9,	-540.5,	39.7,	24	15.2,	513.3,	678.2,	-561.4,	1.2,
25	15.2,	425.2,	692.0,	-565.3,	-37.4,	26	15.2,	324.2,	684.7,	-552.0,	-74.9,
27	15.2,	223.0,	657.6,	-522.0,	-107.3,	28	15.2,	329.9,	684.3,	-513.1,	-141.2,
29	15.2,	430.6,	690.6,	-489.0,	-168.8,	30	15.2,	518.1,	675.9,	-450.0,	-191.4,
31	15.2,	590.0,	640.6,	-397.4,	-208.1,	32	15.2,	643.9,	585.9,	-332.7,	-218.6,
33	15.2,	678.2,	513.3,	-257.9,	-222.3,	34	15.2,	692.0,	425.2,	-175.2,	-219.3,
35	15.2,	684.7,	324.2,	-87.2,	-209.7,	36	15.2,	657.6,	223.0,	-4.2,	-193.2,

SOURCE ID: IDLE606

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-24.6,	-167.0,	2	15.2,	690.6,	430.6,	-47.9,	-139.9,
3	15.2,	675.9,	518.1,	-69.8,	-108.6,	4	15.2,	640.6,	590.0,	-89.5,	-74.0,
5	15.2,	585.9,	643.9,	-106.6,	-37.2,	6	15.2,	513.3,	678.2,	-120.4,	0.8,
7	15.2,	425.2,	692.0,	-130.5,	38.7,	8	15.2,	324.2,	684.7,	-136.7,	75.5,
9	15.2,	223.0,	657.6,	-139.7,	107.2,	10	15.2,	329.9,	684.3,	-175.2,	140.4,
11	15.2,	430.6,	690.6,	-205.4,	167.4,	12	15.2,	518.1,	675.9,	-229.3,	189.3,
13	15.2,	590.0,	640.6,	-246.3,	205.4,	14	15.2,	643.9,	585.9,	-255.7,	215.4,
15	15.2,	678.2,	513.3,	-257.4,	218.8,	16	15.2,	692.0,	425.2,	-251.3,	215.5,
17	15.2,	684.7,	324.2,	-237.6,	205.7,	18	15.2,	657.6,	223.0,	-218.7,	

```
          189.1,
255320      19   15.2,  684.3,  329.9, -305.3,  167.0,     20   15.2,  690.6,  430.6, -382.6,
          139.9,
255321      21   15.2,  675.9,  518.1, -448.3,  108.6,     22   15.2,  640.6,  590.0, -500.4,
          74.0,
255322      23   15.2,  585.9,  643.9, -537.3,   37.2,     24   15.2,  513.3,  678.2, -557.9,
          -0.8,
255323      25   15.2,  425.2,  692.0, -561.5,  -38.7,     26   15.2,  324.2,  684.7, -548.0,
          -75.5,
255324      27   15.2,  223.0,  657.6, -517.9, -107.2,     28   15.2,  329.9,  684.3, -509.1,
          -140.4,
255325      29   15.2,  430.6,  690.6, -485.2, -167.4,     30   15.2,  518.1,  675.9, -446.6,
          -189.3,
255326      31   15.2,  590.0,  640.6, -394.3, -205.4,     32   15.2,  643.9,  585.9, -330.1,
          -215.4,
255327      33   15.2,  678.2,  513.3, -255.9, -218.8,     34   15.2,  692.0,  425.2, -173.9,
          -215.5,
255328      35   15.2,  684.7,  324.2,  -86.6, -205.7,     36   15.2,  657.6,  223.0,   -4.3,
          -189.1,
255329
255330    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
255331     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
255332
                                      PAGE 419
255333     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
255334
255335                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
255336
255337
255338     SOURCE ID: IDLE607
255339      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255340        1   15.2,  684.3,  329.9,  -25.2, -162.8,      2   15.2,  690.6,  430.6,  -49.3,
            -136.0,
255341        3   15.2,  675.9,  518.1,  -71.8, -105.0,      4   15.2,  640.6,  590.0,  -92.1,
            -70.8,
255342        5   15.2,  585.9,  643.9, -109.7,  -34.4,      6   15.2,  513.3,  678.2, -123.9,
            2.9,
255343        7   15.2,  425.2,  692.0, -134.4,   40.2,      8   15.2,  324.2,  684.7, -140.8,
            76.3,
255344        9   15.2,  223.0,  657.6, -143.9,  107.3,     10   15.2,  329.9,  684.3, -179.3,
            139.7,
255345       11   15.2,  430.6,  690.6, -209.3,  166.0,     12   15.2,  518.1,  675.9, -233.0,
            187.3,
255346       13   15.2,  590.0,  640.6, -249.5,  202.8,     14   15.2,  643.9,  585.9, -258.5,
            212.2,
255347       15   15.2,  678.2,  513.3, -259.6,  215.2,     16   15.2,  692.0,  425.2, -252.9,
            211.6,
255348       17   15.2,  684.7,  324.2, -238.4,  201.6,     18   15.2,  657.6,  223.0, -218.8,
            184.9,
255349       19   15.2,  684.3,  329.9, -304.7,  162.8,     20   15.2,  690.6,  430.6, -381.3,
            136.0,
255350       21   15.2,  675.9,  518.1, -446.3,  105.0,     22   15.2,  640.6,  590.0, -497.8,
            70.8,
255351       23   15.2,  585.9,  643.9, -534.2,   34.4,     24   15.2,  513.3,  678.2, -554.3,
            -2.9,
255352       25   15.2,  425.2,  692.0, -557.6,  -40.2,     26   15.2,  324.2,  684.7, -543.9,
            -76.3,
255353       27   15.2,  223.0,  657.6, -513.7, -107.3,     28   15.2,  329.9,  684.3, -505.0,
            -139.7,
255354       29   15.2,  430.6,  690.6, -481.2, -166.0,     30   15.2,  518.1,  675.9, -442.9,
            -187.3,
255355       31   15.2,  590.0,  640.6, -391.1, -202.8,     32   15.2,  643.9,  585.9, -327.4,
```

```
          -212.2,
255356      33   15.2,  678.2,  513.3, -253.7, -215.2,     34   15.2,  692.0,  425.2, -172.4,
          -211.6,
255357      35   15.2,  684.7,  324.2,  -85.8, -201.6,     36   15.2,  657.6,  223.0,   -4.2,
          -184.9,
255358
255359
255360    SOURCE ID: IDLE608
255361     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
255362       1   15.2,  684.3,  329.9,  -31.6, -127.5,      2   15.2,  690.6,  430.6,  -61.7,
          -102.3,
255363       3   15.2,  675.9,  518.1,  -89.9,  -74.0,      4   15.2,  640.6,  590.0, -115.3,
          -43.4,
255364       5   15.2,  585.9,  643.9, -137.3,  -11.5,      6   15.2,  513.3,  678.2, -155.1,
          20.7,
255365       7   15.2,  425.2,  692.0, -168.1,   52.3,      8   15.2,  324.2,  684.7, -176.1,
          82.3,
255366       9   15.2,  223.0,  657.6, -179.8,  107.1,     10   15.2,  329.9,  684.3, -214.6,
          133.3,
255367      11   15.2,  430.6,  690.6, -243.0,  153.6,     12   15.2,  518.1,  675.9, -263.9,
          169.2,
255368      13   15.2,  590.0,  640.6, -276.9,  179.7,     14   15.2,  643.9,  585.9, -281.4,
          184.7,
255369      15   15.2,  678.2,  513.3, -277.4,  184.0,     16   15.2,  692.0,  425.2, -264.9,
          177.8,
255370      17   15.2,  684.7,  324.2, -244.4,  166.2,     18   15.2,  657.6,  223.0, -218.6,
          149.1,
255371      19   15.2,  684.3,  329.9, -298.3,  127.5,     20   15.2,  690.6,  430.6, -368.9,
          102.3,
255372      21   15.2,  675.9,  518.1, -428.2,   74.0,     22   15.2,  640.6,  590.0, -474.6,
          43.4,
255373      23   15.2,  585.9,  643.9, -506.6,   11.5,     24   15.2,  513.3,  678.2, -523.2,
          -20.7,
255374      25   15.2,  425.2,  692.0, -523.8,  -52.3,     26   15.2,  324.2,  684.7, -508.6,
          -82.3,
255375      27   15.2,  223.0,  657.6, -477.9, -107.1,     28   15.2,  329.9,  684.3, -469.7,
          -133.3,
255376      29   15.2,  430.6,  690.6, -447.6, -153.6,     30   15.2,  518.1,  675.9, -411.9,
          -169.2,
255377      31   15.2,  590.0,  640.6, -363.7, -179.7,     32   15.2,  643.9,  585.9, -304.5,
          -184.7,
255378      33   15.2,  678.2,  513.3, -236.0, -184.0,     34   15.2,  692.0,  425.2, -160.3,
          -177.8,
255379      35   15.2,  684.7,  324.2,  -79.8, -166.2,     36   15.2,  657.6,  223.0,   -4.4,
          -149.1,
255380
255381
255382    SOURCE ID: IDLE609
255383     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
255384       1   15.2,  684.3,  329.9,  -27.6, -151.5,      2   15.2,  690.6,  430.6,  -53.6,
          -125.2,
255385       3   15.2,  675.9,  518.1,  -77.9,  -95.1,      4   15.2,  640.6,  590.0,  -99.9,
          -62.1,
255386       5   15.2,  585.9,  643.9, -118.8,  -27.3,      6   15.2,  513.3,  678.2, -134.2,
          8.4,
255387       7   15.2,  425.2,  692.0, -145.4,   43.8,      8   15.2,  324.2,  684.7, -152.2,
          78.0,
255388       9   15.2,  223.0,  657.6, -155.5,  106.9,     10   15.2,  329.9,  684.3, -190.7,
          137.4,
255389      11   15.2,  430.6,  690.6, -220.1,  161.7,     12   15.2,  518.1,  675.9, -242.8,
          181.2,
255390      13   15.2,  590.0,  640.6, -258.2,  195.1,     14   15.2,  643.9,  585.9, -265.7,
          203.1,
255391      15   15.2,  678.2,  513.3, -265.1,  205.0,     16   15.2,  692.0,  425.2, -256.5,
```

```
          200.6,
255392      17   15.2,  684.7,  324.2, -240.0,  190.1,     18   15.2,  657.6,  223.0, -218.4,
          173.3,
255393      19   15.2,  684.3,  329.9, -302.3,  151.5,     20   15.2,  690.6,  430.6, -377.0,
          125.2,
255394      21   15.2,  675.9,  518.1, -440.2,   95.1,     22   15.2,  640.6,  590.0, -490.1,
           62.1,
255395      23   15.2,  585.9,  643.9, -525.1,   27.3,     24   15.2,  513.3,  678.2, -544.1,
           -8.4,
255396      25   15.2,  425.2,  692.0, -546.6,  -43.8,     26   15.2,  324.2,  684.7, -532.4,
          -78.0,
255397      27   15.2,  223.0,  657.6, -502.1, -106.9,     28   15.2,  329.9,  684.3, -493.6,
          -137.4,
255398      29   15.2,  430.6,  690.6, -470.5, -161.7,     30   15.2,  518.1,  675.9, -433.0,
          -181.2,
255399      31   15.2,  590.0,  640.6, -382.4, -195.1,     32   15.2,  643.9,  585.9, -320.2,
          -203.1,
255400      33   15.2,  678.2,  513.3, -248.3, -205.0,     34   15.2,  692.0,  425.2, -168.8,
          -200.6,
255401      35   15.2,  684.7,  324.2,  -84.1, -190.1,     36   15.2,  657.6,  223.0,   -4.6,
          -173.3,
255402
255403
255404    SOURCE ID: IDLE610
255405     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
255406       1   15.2,  684.3,  329.9,  -28.2, -147.5,      2   15.2,  690.6,  430.6,  -54.9,
           -121.3,
255407       3   15.2,  675.9,  518.1,  -79.9,  -91.5,      4   15.2,  640.6,  590.0, -102.4,
           -59.0,
255408       5   15.2,  585.9,  643.9, -121.9,  -24.6,      6   15.2,  513.3,  678.2, -137.6,
           10.5,
255409       7   15.2,  425.2,  692.0, -149.2,   45.3,      8   15.2,  324.2,  684.7, -156.2,
           78.8,
255410       9   15.2,  223.0,  657.6, -159.6,  107.0,     10   15.2,  329.9,  684.3, -194.7,
          136.7,
255411      11   15.2,  430.6,  690.6, -224.0,  160.4,     12   15.2,  518.1,  675.9, -246.4,
          179.2,
255412      13   15.2,  590.0,  640.6, -261.3,  192.6,     14   15.2,  643.9,  585.9, -268.4,
          200.1,
255413      15   15.2,  678.2,  513.3, -267.2,  201.5,     16   15.2,  692.0,  425.2, -257.9,
          196.8,
255414      17   15.2,  684.7,  324.2, -240.8,  186.1,     18   15.2,  657.6,  223.0, -218.5,
          169.2,
255415      19   15.2,  684.3,  329.9, -301.7,  147.5,     20   15.2,  690.6,  430.6, -375.7,
          121.3,
255416      21   15.2,  675.9,  518.1, -438.3,   91.5,     22   15.2,  640.6,  590.0, -487.5,
           59.0,
255417      23   15.2,  585.9,  643.9, -522.0,   24.6,     24   15.2,  513.3,  678.2, -540.6,
           -10.5,
255418      25   15.2,  425.2,  692.0, -542.8,  -45.3,     26   15.2,  324.2,  684.7, -528.4,
           -78.8,
255419      27   15.2,  223.0,  657.6, -498.1, -107.0,     28   15.2,  329.9,  684.3, -489.6,
          -136.7,
255420      29   15.2,  430.6,  690.6, -466.6, -160.4,     30   15.2,  518.1,  675.9, -429.5,
          -179.2,
255421      31   15.2,  590.0,  640.6, -379.3, -192.6,     32   15.2,  643.9,  585.9, -317.5,
          -200.1,
255422      33   15.2,  678.2,  513.3, -246.2, -201.5,     34   15.2,  692.0,  425.2, -167.3,
          -196.8,
255423      35   15.2,  684.7,  324.2,  -83.3, -186.1,     36   15.2,  657.6,  223.0,   -4.5,
          -169.2,
255424
255425    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
255426     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE611

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-29.0,	-143.7,	2	15.2,	690.6,	430.6,	-56.3,	-117.8,
3	15.2,	675.9,	518.1,	-81.8,	-88.3,	4	15.2,	640.6,	590.0,	-104.9,	-56.1,
5	15.2,	585.9,	643.9,	-124.8,	-22.2,	6	15.2,	513.3,	678.2,	-141.0,	12.4,
7	15.2,	425.2,	692.0,	-152.8,	46.5,	8	15.2,	324.2,	684.7,	-160.0,	79.3,
9	15.2,	223.0,	657.6,	-163.4,	106.9,	10	15.2,	329.9,	684.3,	-198.4,	136.0,
11	15.2,	430.6,	690.6,	-227.5,	159.0,	12	15.2,	518.1,	675.9,	-249.6,	177.2,
13	15.2,	590.0,	640.6,	-264.2,	190.0,	14	15.2,	643.9,	585.9,	-270.7,	197.1,
15	15.2,	678.2,	513.3,	-269.0,	198.2,	16	15.2,	692.0,	425.2,	-259.2,	193.2,
17	15.2,	684.7,	324.2,	-241.4,	182.4,	18	15.2,	657.6,	223.0,	-218.4,	165.5,
19	15.2,	684.3,	329.9,	-300.9,	143.7,	20	15.2,	690.6,	430.6,	-374.3,	117.8,
21	15.2,	675.9,	518.1,	-436.3,	88.3,	22	15.2,	640.6,	590.0,	-485.0,	56.1,
23	15.2,	585.9,	643.9,	-519.0,	22.2,	24	15.2,	513.3,	678.2,	-537.3,	-12.4,
25	15.2,	425.2,	692.0,	-539.2,	-46.5,	26	15.2,	324.2,	684.7,	-524.7,	-79.3,
27	15.2,	223.0,	657.6,	-494.3,	-106.9,	28	15.2,	329.9,	684.3,	-485.9,	-136.0,
29	15.2,	430.6,	690.6,	-463.1,	-159.0,	30	15.2,	518.1,	675.9,	-426.2,	-177.2,
31	15.2,	590.0,	640.6,	-376.4,	-190.0,	32	15.2,	643.9,	585.9,	-315.2,	-197.1,
33	15.2,	678.2,	513.3,	-244.3,	-198.2,	34	15.2,	692.0,	425.2,	-166.1,	-193.2,
35	15.2,	684.7,	324.2,	-82.8,	-182.4,	36	15.2,	657.6,	223.0,	-4.6,	-165.5,

SOURCE ID: IDLE612

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-29.5,	-139.7,	2	15.2,	690.6,	430.6,	-57.5,	-113.9,
3	15.2,	675.9,	518.1,	-83.7,	-84.7,	4	15.2,	640.6,	590.0,	-107.4,	-52.9,
5	15.2,	585.9,	643.9,	-127.9,	-19.5,	6	15.2,	513.3,	678.2,	-144.4,	14.6,
7	15.2,	425.2,	692.0,	-156.6,	48.1,	8	15.2,	324.2,	684.7,	-164.0,	80.2,
9	15.2,	223.0,	657.6,	-167.4,	107.1,	10	15.2,	329.9,	684.3,	-202.5,	135.5,
11	15.2,	430.6,	690.6,	-231.4,	157.8,	12	15.2,	518.1,	675.9,	-253.3,	175.3,
13	15.2,	590.0,	640.6,	-267.4,	187.6,	14	15.2,	643.9,	585.9,	-273.5,	

```
          194.1,
255464      15   15.2,  678.2,  513.3, -271.2,  194.7,     16   15.2,  692.0,  425.2, -260.7,
          189.4,
255465      17   15.2,  684.7,  324.2, -242.3,  178.4,     18   15.2,  657.6,  223.0, -218.6,
          161.4,
255466      19   15.2,  684.3,  329.9, -300.4,  139.7,     20   15.2,  690.6,  430.6, -373.1,
          113.9,
255467      21   15.2,  675.9,  518.1, -434.4,   84.7,     22   15.2,  640.6,  590.0, -482.6,
          52.9,
255468      23   15.2,  585.9,  643.9, -516.0,   19.5,     24   15.2,  513.3,  678.2, -533.8,
          -14.6,
255469      25   15.2,  425.2,  692.0, -535.4,  -48.1,     26   15.2,  324.2,  684.7, -520.7,
          -80.2,
255470      27   15.2,  223.0,  657.6, -490.2, -107.1,     28   15.2,  329.9,  684.3, -481.8,
          -135.5,
255471      29   15.2,  430.6,  690.6, -459.2, -157.8,     30   15.2,  518.1,  675.9, -422.6,
          -175.3,
255472      31   15.2,  590.0,  640.6, -373.2, -187.6,     32   15.2,  643.9,  585.9, -312.4,
          -194.1,
255473      33   15.2,  678.2,  513.3, -242.1, -194.7,     34   15.2,  692.0,  425.2, -164.5,
          -189.4,
255474      35   15.2,  684.7,  324.2,  -81.9, -178.4,     36   15.2,  657.6,  223.0,   -4.4,
          -161.4,
255475
255476
255477    SOURCE ID: IDLE613
255478     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
255479       1   15.2,  684.3,  329.9,  -30.3, -135.7,      2   15.2,  690.6,  430.6,  -59.0,
           -110.1,
255480       3   15.2,  675.9,  518.1,  -85.8,  -81.2,      4   15.2,  640.6,  590.0, -110.1,
           -49.8,
255481       5   15.2,  585.9,  643.9, -131.0,  -16.9,      6   15.2,  513.3,  678.2, -148.0,
           16.5,
255482       7   15.2,  425.2,  692.0, -160.4,   49.4,      8   15.2,  324.2,  684.7, -168.0,
           80.8,
255483       9   15.2,  223.0,  657.6, -171.5,  107.0,     10   15.2,  329.9,  684.3, -206.5,
           134.7,
255484      11   15.2,  430.6,  690.6, -235.2,  156.3,     12   15.2,  518.1,  675.9, -256.7,
          173.2,
255485      13   15.2,  590.0,  640.6, -270.5,  184.9,     14   15.2,  643.9,  585.9, -276.0,
          190.9,
255486      15   15.2,  678.2,  513.3, -273.2,  191.1,     16   15.2,  692.0,  425.2, -262.0,
          185.6,
255487      17   15.2,  684.7,  324.2, -242.9,  174.3,     18   15.2,  657.6,  223.0, -218.5,
          157.3,
255488      19   15.2,  684.3,  329.9, -299.6,  135.7,     20   15.2,  690.6,  430.6, -371.6,
          110.1,
255489      21   15.2,  675.9,  518.1, -432.3,   81.2,     22   15.2,  640.6,  590.0, -479.9,
          49.8,
255490      23   15.2,  585.9,  643.9, -512.8,   16.9,     24   15.2,  513.3,  678.2, -530.2,
          -16.5,
255491      25   15.2,  425.2,  692.0, -531.5,  -49.4,     26   15.2,  324.2,  684.7, -516.7,
          -80.8,
255492      27   15.2,  223.0,  657.6, -486.1, -107.0,     28   15.2,  329.9,  684.3, -477.9,
          -134.7,
255493      29   15.2,  430.6,  690.6, -455.4, -156.3,     30   15.2,  518.1,  675.9, -419.1,
          -173.2,
255494      31   15.2,  590.0,  640.6, -370.1, -184.9,     32   15.2,  643.9,  585.9, -309.9,
          -190.9,
255495      33   15.2,  678.2,  513.3, -240.2, -191.1,     34   15.2,  692.0,  425.2, -163.2,
          -185.6,
255496      35   15.2,  684.7,  324.2,  -81.3, -174.3,     36   15.2,  657.6,  223.0,   -4.5,
          -157.3,
255497
255498
```

```
255499    SOURCE ID: IDLE614
255500     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
255501       1   15.2,  684.3,  329.9,  -30.9, -131.6,      2   15.2,  690.6,  430.6,  -60.3,
           -106.2,
255502       3   15.2,  675.9,  518.1,  -87.8,  -77.5,      4   15.2,  640.6,  590.0, -112.7,
           -46.5,
255503       5   15.2,  585.9,  643.9, -134.2,  -14.2,      6   15.2,  513.3,  678.2, -151.6,
           18.7,
255504       7   15.2,  425.2,  692.0, -164.3,   50.9,      8   15.2,  324.2,  684.7, -172.1,
           81.6,
255505       9   15.2,  223.0,  657.6, -175.7,  107.1,     10   15.2,  329.9,  684.3, -210.6,
           134.0,
255506      11   15.2,  430.6,  690.6, -239.1,  155.0,     12   15.2,  518.1,  675.9, -260.4,
           171.2,
255507      13   15.2,  590.0,  640.6, -273.8,  182.3,     14   15.2,  643.9,  585.9, -278.8,
           187.8,
255508      15   15.2,  678.2,  513.3, -275.3,  187.6,     16   15.2,  692.0,  425.2, -263.5,
           181.7,
255509      17   15.2,  684.7,  324.2, -243.7,  170.2,     18   15.2,  657.6,  223.0, -218.6,
           153.1,
255510      19   15.2,  684.3,  329.9, -299.0,  131.6,     20   15.2,  690.6,  430.6, -370.2,
           106.2,
255511      21   15.2,  675.9,  518.1, -430.3,   77.5,     22   15.2,  640.6,  590.0, -477.2,
           46.5,
255512      23   15.2,  585.9,  643.9, -509.7,   14.2,     24   15.2,  513.3,  678.2, -526.7,
           -18.7,
255513      25   15.2,  425.2,  692.0, -527.6,  -50.9,     26   15.2,  324.2,  684.7, -512.6,
           -81.6,
255514      27   15.2,  223.0,  657.6, -481.9, -107.1,     28   15.2,  329.9,  684.3, -473.7,
           -134.0,
255515      29   15.2,  430.6,  690.6, -451.4, -155.0,     30   15.2,  518.1,  675.9, -415.5,
           -171.2,
255516      31   15.2,  590.0,  640.6, -366.9, -182.3,     32   15.2,  643.9,  585.9, -307.1,
           -187.8,
255517      33   15.2,  678.2,  513.3, -238.0, -187.6,     34   15.2,  692.0,  425.2, -161.7,
           -181.7,
255518      35   15.2,  684.7,  324.2,  -80.5, -170.2,     36   15.2,  657.6,  223.0,   -4.4,
           -153.1,
255519
255520    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
255521     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
255522
                                    PAGE 421
255523     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
255524
255525                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
255526
255527
255528     SOURCE ID: IDLE615
255529     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
255530       1   15.2,  684.3,  329.9,  -37.2,  -96.3,      2   15.2,  690.6,  430.6,  -72.6,
           -72.5,
255531       3   15.2,  675.9,  518.1, -105.8,  -46.5,      4   15.2,  640.6,  590.0, -135.8,
           -19.2,
255532       5   15.2,  585.9,  643.9, -161.7,    8.8,      6   15.2,  513.3,  678.2, -182.6,
           36.5,
255533       7   15.2,  425.2,  692.0, -198.0,   63.1,      8   15.2,  324.2,  684.7, -207.4,
           87.8,
255534       9   15.2,  223.0,  657.6, -211.5,  107.0,     10   15.2,  329.9,  684.3, -245.9,
           127.7,
255535      11   15.2,  430.6,  690.6, -272.8,  142.6,     12   15.2,  518.1,  675.9, -291.4,
```

```
          153.2,
255536      13   15.2,  590.0,  640.6, -301.2,  159.2,     14   15.2,  643.9,  585.9, -301.8,
          160.2,
255537      15   15.2,  678.2,  513.3, -293.2,  156.5,     16   15.2,  692.0,  425.2, -275.7,
          148.0,
255538      17   15.2,  684.7,  324.2, -249.9,  134.9,     18   15.2,  657.6,  223.0, -218.5,
          117.3,
255539      19   15.2,  684.3,  329.9, -292.7,   96.3,     20   15.2,  690.6,  430.6, -357.9,
          72.5,
255540      21   15.2,  675.9,  518.1, -412.3,   46.5,     22   15.2,  640.6,  590.0, -454.1,
          19.2,
255541      23   15.2,  585.9,  643.9, -482.2,   -8.8,     24   15.2,  513.3,  678.2, -495.6,
          -36.5,
255542      25   15.2,  425.2,  692.0, -493.9,  -63.1,     26   15.2,  324.2,  684.7, -477.3,
          -87.8,
255543      27   15.2,  223.0,  657.6, -446.1, -107.0,     28   15.2,  329.9,  684.3, -438.4,
          -127.7,
255544      29   15.2,  430.6,  690.6, -417.8, -142.6,     30   15.2,  518.1,  675.9, -384.5,
          -153.2,
255545      31   15.2,  590.0,  640.6, -339.4, -159.2,     32   15.2,  643.9,  585.9, -284.1,
          -160.2,
255546      33   15.2,  678.2,  513.3, -220.2, -156.5,     34   15.2,  692.0,  425.2, -149.5,
          -148.0,
255547      35   15.2,  684.7,  324.2,  -74.3, -134.9,     36   15.2,  657.6,  223.0,   -4.5,
          -117.3,
255548
255549
255550    SOURCE ID: IDLE616
255551     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
255552       1   15.2,  684.3,  329.9,  -33.2, -120.2,      2   15.2,  690.6,  430.6,  -64.5,
          -95.4,
255553       3   15.2,  675.9,  518.1,  -93.9,  -67.6,      4   15.2,  640.6,  590.0, -120.4,
          -37.9,
255554       5   15.2,  585.9,  643.9, -143.2,   -6.9,      6   15.2,  513.3,  678.2, -161.7,
          24.2,
255555       7   15.2,  425.2,  692.0, -175.3,   54.6,      8   15.2,  324.2,  684.7, -183.6,
          83.4,
255556       9   15.2,  223.0,  657.6, -187.3,  106.8,     10   15.2,  329.9,  684.3, -222.0,
          131.7,
255557      11   15.2,  430.6,  690.6, -249.9,  150.8,     12   15.2,  518.1,  675.9, -270.3,
          165.2,
255558      13   15.2,  590.0,  640.6, -282.4,  174.6,     14   15.2,  643.9,  585.9, -286.0,
          178.7,
255559      15   15.2,  678.2,  513.3, -280.9,  177.4,     16   15.2,  692.0,  425.2, -267.2,
          170.7,
255560      17   15.2,  684.7,  324.2, -245.5,  158.8,     18   15.2,  657.6,  223.0, -218.3,
          141.5,
255561      19   15.2,  684.3,  329.9, -296.7,  120.2,     20   15.2,  690.6,  430.6, -366.0,
          95.4,
255562      21   15.2,  675.9,  518.1, -424.2,   67.6,     22   15.2,  640.6,  590.0, -469.6,
          37.9,
255563      23   15.2,  585.9,  643.9, -500.7,    6.9,     24   15.2,  513.3,  678.2, -516.5,
          -24.2,
255564      25   15.2,  425.2,  692.0, -516.7,  -54.6,     26   15.2,  324.2,  684.7, -501.1,
          -83.4,
255565      27   15.2,  223.0,  657.6, -470.4, -106.8,     28   15.2,  329.9,  684.3, -462.4,
          -131.7,
255566      29   15.2,  430.6,  690.6, -440.7, -150.8,     30   15.2,  518.1,  675.9, -405.6,
          -165.2,
255567      31   15.2,  590.0,  640.6, -358.2, -174.6,     32   15.2,  643.9,  585.9, -299.9,
          -178.7,
255568      33   15.2,  678.2,  513.3, -232.5, -177.4,     34   15.2,  692.0,  425.2, -158.0,
          -170.7,
255569      35   15.2,  684.7,  324.2,  -78.7, -158.8,     36   15.2,  657.6,  223.0,   -4.7,
          -141.5,
```

```
255570
255571
255572    SOURCE ID: IDLE617
255573     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255574       1   15.2,  684.3,  329.9,  -33.8, -116.2,      2   15.2,  690.6,  430.6,  -65.8,
            -91.5,
255575       3   15.2,  675.9,  518.1,  -95.8,  -64.1,      4   15.2,  640.6,  590.0, -122.9,
            -34.7,
255576       5   15.2,  585.9,  643.9, -146.3,   -4.2,      6   15.2,  513.3,  678.2, -165.2,
            26.3,
255577       7   15.2,  425.2,  692.0, -179.1,   56.1,      8   15.2,  324.2,  684.7, -187.6,
            84.2,
255578       9   15.2,  223.0,  657.6, -191.3,  106.9,     10   15.2,  329.9,  684.3, -226.0,
            131.1,
255579      11   15.2,  430.6,  690.6, -253.8,  149.5,     12   15.2,  518.1,  675.9, -273.9,
            163.2,
255580      13   15.2,  590.0,  640.6, -285.6,  172.1,     14   15.2,  643.9,  585.9, -288.7,
            175.7,
255581      15   15.2,  678.2,  513.3, -283.0,  173.9,     16   15.2,  692.0,  425.2, -268.7,
            166.9,
255582      17   15.2,  684.7,  324.2, -246.3,  154.8,     18   15.2,  657.6,  223.0, -218.4,
            137.5,
255583      19   15.2,  684.3,  329.9, -296.1,  116.2,     20   15.2,  690.6,  430.6, -364.7,
            91.5,
255584      21   15.2,  675.9,  518.1, -422.3,   64.1,     22   15.2,  640.6,  590.0, -467.0,
            34.7,
255585      23   15.2,  585.9,  643.9, -497.6,    4.2,     24   15.2,  513.3,  678.2, -513.0,
            -26.3,
255586      25   15.2,  425.2,  692.0, -512.9,  -56.1,     26   15.2,  324.2,  684.7, -497.1,
            -84.2,
255587      27   15.2,  223.0,  657.6, -466.3, -106.9,     28   15.2,  329.9,  684.3, -458.3,
            -131.1,
255588      29   15.2,  430.6,  690.6, -436.8, -149.5,     30   15.2,  518.1,  675.9, -402.0,
            -163.2,
255589      31   15.2,  590.0,  640.6, -355.0, -172.1,     32   15.2,  643.9,  585.9, -297.2,
            -175.7,
255590      33   15.2,  678.2,  513.3, -230.3, -173.9,     34   15.2,  692.0,  425.2, -156.5,
            -166.9,
255591      35   15.2,  684.7,  324.2,  -77.9, -154.8,     36   15.2,  657.6,  223.0,   -4.6,
            -137.5,
255592
255593
255594    SOURCE ID: IDLE618
255595     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255596       1   15.2,  684.3,  329.9,  -34.6, -112.4,      2   15.2,  690.6,  430.6,  -67.2,
            -88.0,
255597       3   15.2,  675.9,  518.1,  -97.8,  -60.8,      4   15.2,  640.6,  590.0, -125.5,
            -31.8,
255598       5   15.2,  585.9,  643.9, -149.3,   -1.9,      6   15.2,  513.3,  678.2, -168.5,
            28.2,
255599       7   15.2,  425.2,  692.0, -182.7,   57.3,      8   15.2,  324.2,  684.7, -191.3,
            84.7,
255600       9   15.2,  223.0,  657.6, -195.1,  106.8,     10   15.2,  329.9,  684.3, -229.7,
            130.4,
255601      11   15.2,  430.6,  690.6, -257.3,  148.1,     12   15.2,  518.1,  675.9, -277.1,
            161.2,
255602      13   15.2,  590.0,  640.6, -288.5,  169.5,     14   15.2,  643.9,  585.9, -291.1,
            172.7,
255603      15   15.2,  678.2,  513.3, -284.8,  170.6,     16   15.2,  692.0,  425.2, -269.9,
            163.3,
255604      17   15.2,  684.7,  324.2, -246.8,  151.0,     18   15.2,  657.6,  223.0, -218.3,
            133.7,
255605      19   15.2,  684.3,  329.9, -295.3,  112.4,     20   15.2,  690.6,  430.6, -363.3,
            88.0,
```

```
255606      21   15.2,  675.9,  518.1, -420.3,   60.8,     22   15.2,  640.6,  590.0, -464.5,
            31.8,
255607      23   15.2,  585.9,  643.9, -494.6,    1.9,     24   15.2,  513.3,  678.2, -509.7,
            -28.2,
255608      25   15.2,  425.2,  692.0, -509.3,  -57.3,     26   15.2,  324.2,  684.7, -493.4,
            -84.7,
255609      27   15.2,  223.0,  657.6, -462.5, -106.8,     28   15.2,  329.9,  684.3, -454.6,
            -130.4,
255610      29   15.2,  430.6,  690.6, -433.3, -148.1,     30   15.2,  518.1,  675.9, -398.8,
            -161.2,
255611      31   15.2,  590.0,  640.6, -352.1, -169.5,     32   15.2,  643.9,  585.9, -294.8,
            -172.7,
255612      33   15.2,  678.2,  513.3, -228.5, -170.6,     34   15.2,  692.0,  425.2, -155.3,
            -163.3,
255613      35   15.2,  684.7,  324.2,  -77.3, -151.0,     36   15.2,  657.6,  223.0,   -4.7,
            -133.7,
255614
255615    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
255616     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
255617
                                      PAGE 422
255618     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
255619
255620                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
255621
255622
255623     SOURCE ID: IDLE619
255624      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
255625        1   15.2,  684.3,  329.9,  -35.1, -108.4,       2   15.2,  690.6,  430.6,  -68.4,
            -84.1,
255626        3   15.2,  675.9,  518.1,  -99.7,  -57.2,       4   15.2,  640.6,  590.0, -127.9,
            -28.6,
255627        5   15.2,  585.9,  643.9, -152.3,    0.9,       6   15.2,  513.3,  678.2, -172.0,
            30.4,
255628        7   15.2,  425.2,  692.0, -186.5,   58.9,       8   15.2,  324.2,  684.7, -195.3,
            85.6,
255629        9   15.2,  223.0,  657.6, -199.2,  107.0,      10   15.2,  329.9,  684.3, -233.8,
            129.8,
255630       11   15.2,  430.6,  690.6, -261.2,  146.8,      12   15.2,  518.1,  675.9, -280.7,
            159.4,
255631       13   15.2,  590.0,  640.6, -291.7,  167.1,      14   15.2,  643.9,  585.9, -293.8,
            169.7,
255632       15   15.2,  678.2,  513.3, -287.0,  167.1,      16   15.2,  692.0,  425.2, -271.5,
            159.5,
255633       17   15.2,  684.7,  324.2, -247.7,  147.1,      18   15.2,  657.6,  223.0, -218.5,
            129.6,
255634       19   15.2,  684.3,  329.9, -294.8,  108.4,      20   15.2,  690.6,  430.6, -362.1,
            84.1,
255635       21   15.2,  675.9,  518.1, -418.4,   57.2,      22   15.2,  640.6,  590.0, -462.1,
            28.6,
255636       23   15.2,  585.9,  643.9, -491.6,   -0.9,      24   15.2,  513.3,  678.2, -506.2,
            -30.4,
255637       25   15.2,  425.2,  692.0, -505.5,  -58.9,      26   15.2,  324.2,  684.7, -489.4,
            -85.6,
255638       27   15.2,  223.0,  657.6, -458.4, -107.0,      28   15.2,  329.9,  684.3, -450.6,
            -129.8,
255639       29   15.2,  430.6,  690.6, -429.4, -146.8,      30   15.2,  518.1,  675.9, -395.1,
            -159.4,
255640       31   15.2,  590.0,  640.6, -348.9, -167.1,      32   15.2,  643.9,  585.9, -292.0,
            -169.7,
255641       33   15.2,  678.2,  513.3, -226.3, -167.1,      34   15.2,  692.0,  425.2, -153.7,
            -159.5,
```

```
255642      35   15.2,  684.7,  324.2,  -76.5, -147.1,     36   15.2,  657.6,  223.0,   -4.5,
            -129.6,
255643
255644
255645    SOURCE ID: IDLE620
255646     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255647       1   15.2,  684.3,  329.9,  -35.9, -104.4,      2   15.2,  690.6,  430.6,  -69.9,
            -80.3,
255648       3   15.2,  675.9,  518.1, -101.8,  -53.7,      4   15.2,  640.6,  590.0, -130.6,
            -25.5,
255649       5   15.2,  585.9,  643.9, -155.4,    3.4,      6   15.2,  513.3,  678.2, -175.6,
             32.3,
255650       7   15.2,  425.2,  692.0, -190.3,   60.2,      8   15.2,  324.2,  684.7, -199.3,
             86.2,
255651       9   15.2,  223.0,  657.6, -203.3,  106.9,     10   15.2,  329.9,  684.3, -237.8,
            129.1,
255652      11   15.2,  430.6,  690.6, -265.0,  145.4,     12   15.2,  518.1,  675.9, -284.2,
            157.3,
255653      13   15.2,  590.0,  640.6, -294.8,  164.4,     14   15.2,  643.9,  585.9, -296.4,
            166.5,
255654      15   15.2,  678.2,  513.3, -289.0,  163.6,     16   15.2,  692.0,  425.2, -272.8,
            155.7,
255655      17   15.2,  684.7,  324.2, -248.3,  143.0,     18   15.2,  657.6,  223.0, -218.4,
            125.5,
255656      19   15.2,  684.3,  329.9, -294.0,  104.4,     20   15.2,  690.6,  430.6, -360.6,
             80.3,
255657      21   15.2,  675.9,  518.1, -416.3,   53.7,     22   15.2,  640.6,  590.0, -459.4,
             25.5,
255658      23   15.2,  585.9,  643.9, -488.4,   -3.4,     24   15.2,  513.3,  678.2, -502.7,
            -32.3,
255659      25   15.2,  425.2,  692.0, -501.6,  -60.2,     26   15.2,  324.2,  684.7, -485.4,
            -86.2,
255660      27   15.2,  223.0,  657.6, -454.3, -106.9,     28   15.2,  329.9,  684.3, -446.6,
            -129.1,
255661      29   15.2,  430.6,  690.6, -425.6, -145.4,     30   15.2,  518.1,  675.9, -391.7,
            -157.3,
255662      31   15.2,  590.0,  640.6, -345.8, -164.4,     32   15.2,  643.9,  585.9, -289.5,
            -166.5,
255663      33   15.2,  678.2,  513.3, -224.4, -163.6,     34   15.2,  692.0,  425.2, -152.4,
            -155.7,
255664      35   15.2,  684.7,  324.2,  -75.8, -143.0,     36   15.2,  657.6,  223.0,   -4.6,
            -125.5,
255665
255666
255667    SOURCE ID: IDLE621
255668     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255669       1   15.2,  684.3,  329.9,  -36.5, -100.3,      2   15.2,  690.6,  430.6,  -71.3,
            -76.3,
255670       3   15.2,  675.9,  518.1, -103.8,  -50.1,      4   15.2,  640.6,  590.0, -133.2,
            -22.3,
255671       5   15.2,  585.9,  643.9, -158.6,    6.2,      6   15.2,  513.3,  678.2, -179.1,
             34.5,
255672       7   15.2,  425.2,  692.0, -194.2,   61.7,      8   15.2,  324.2,  684.7, -203.4,
             87.1,
255673       9   15.2,  223.0,  657.6, -207.5,  107.0,     10   15.2,  329.9,  684.3, -241.9,
            128.4,
255674      11   15.2,  430.6,  690.6, -269.0,  144.0,     12   15.2,  518.1,  675.9, -287.9,
            155.2,
255675      13   15.2,  590.0,  640.6, -298.0,  161.8,     14   15.2,  643.9,  585.9, -299.1,
            163.4,
255676      15   15.2,  678.2,  513.3, -291.2,  160.0,     16   15.2,  692.0,  425.2, -274.3,
            151.8,
255677      17   15.2,  684.7,  324.2, -249.2,  138.9,     18   15.2,  657.6,  223.0, -218.5,
            121.3,
```

```
255678      19   15.2,  684.3,  329.9, -293.4,  100.3,     20   15.2,  690.6,  430.6, -359.3,
            76.3,
255679      21   15.2,  675.9,  518.1, -414.3,   50.1,     22   15.2,  640.6,  590.0, -456.8,
            22.3,
255680      23   15.2,  585.9,  643.9, -485.3,   -6.2,     24   15.2,  513.3,  678.2, -499.1,
            -34.5,
255681      25   15.2,  425.2,  692.0, -497.8,  -61.7,     26   15.2,  324.2,  684.7, -481.3,
            -87.1,
255682      27   15.2,  223.0,  657.6, -450.2, -107.0,     28   15.2,  329.9,  684.3, -442.4,
            -128.4,
255683      29   15.2,  430.6,  690.6, -421.6, -144.0,     30   15.2,  518.1,  675.9, -388.0,
            -155.2,
255684      31   15.2,  590.0,  640.6, -342.6, -161.8,     32   15.2,  643.9,  585.9, -286.7,
            -163.4,
255685      33   15.2,  678.2,  513.3, -222.2, -160.0,     34   15.2,  692.0,  425.2, -150.9,
            -151.8,
255686      35   15.2,  684.7,  324.2,  -75.0, -138.9,     36   15.2,  657.6,  223.0,   -4.5,
            -121.3,
255687
255688
255689    SOURCE ID: IDLE622
255690     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255691       1   15.2,  684.3,  329.9,  -43.0,  -65.0,      2   15.2,  690.6,  430.6,  -83.8,
            -42.7,
255692       3   15.2,  675.9,  518.1, -122.0,  -19.2,      4   15.2,  640.6,  590.0, -156.5,
            5.0,
255693       5   15.2,  585.9,  643.9, -186.2,   29.0,      6   15.2,  513.3,  678.2, -210.3,
            52.2,
255694       7   15.2,  425.2,  692.0, -228.0,   73.7,      8   15.2,  324.2,  684.7, -238.8,
            93.0,
255695       9   15.2,  223.0,  657.6, -243.3,  106.7,     10   15.2,  329.9,  684.3, -277.2,
            121.9,
255696      11   15.2,  430.6,  690.6, -302.6,  131.5,     12   15.2,  518.1,  675.9, -318.8,
            137.1,
255697      13   15.2,  590.0,  640.6, -325.3,  138.5,     14   15.2,  643.9,  585.9, -322.0,
            135.7,
255698      15   15.2,  678.2,  513.3, -308.8,  128.8,     16   15.2,  692.0,  425.2, -286.3,
            118.0,
255699      17   15.2,  684.7,  324.2, -255.1,  103.6,     18   15.2,  657.6,  223.0, -218.2,
            85.5,
255700      19   15.2,  684.3,  329.9, -286.9,   65.0,     20   15.2,  690.6,  430.6, -346.8,
            42.7,
255701      21   15.2,  675.9,  518.1, -396.2,   19.2,     22   15.2,  640.6,  590.0, -433.5,
            -5.0,
255702      23   15.2,  585.9,  643.9, -457.7,  -29.0,     24   15.2,  513.3,  678.2, -467.9,
            -52.2,
255703      25   15.2,  425.2,  692.0, -464.0,  -73.7,     26   15.2,  324.2,  684.7, -445.9,
            -93.0,
255704      27   15.2,  223.0,  657.6, -414.3, -106.7,     28   15.2,  329.9,  684.3, -407.2,
            -121.9,
255705      29   15.2,  430.6,  690.6, -388.0, -131.5,     30   15.2,  518.1,  675.9, -357.1,
            -137.1,
255706      31   15.2,  590.0,  640.6, -315.3, -138.5,     32   15.2,  643.9,  585.9, -263.9,
            -135.7,
255707      33   15.2,  678.2,  513.3, -204.5, -128.8,     34   15.2,  692.0,  425.2, -138.9,
            -118.0,
255708      35   15.2,  684.7,  324.2,  -69.1, -103.6,     36   15.2,  657.6,  223.0,   -4.8,
            -85.5,
255709
255710    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
255711     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
255712
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE623

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-39.0,	-88.9,	2	15.2,	690.6,	430.6,	-75.7,	-65.6,
3	15.2,	675.9,	518.1,	-110.0,	-40.3,	4	15.2,	640.6,	590.0,	-141.0,	-13.7,
5	15.2,	585.9,	643.9,	-167.8,	13.3,	6	15.2,	513.3,	678.2,	-189.4,	39.9,
7	15.2,	425.2,	692.0,	-205.3,	65.2,	8	15.2,	324.2,	684.7,	-214.9,	88.6,
9	15.2,	223.0,	657.6,	-219.1,	106.5,	10	15.2,	329.9,	684.3,	-253.2,	125.9,
11	15.2,	430.6,	690.6,	-279.7,	139.6,	12	15.2,	518.1,	675.9,	-297.7,	149.1,
13	15.2,	590.0,	640.6,	-306.6,	154.0,	14	15.2,	643.9,	585.9,	-306.2,	154.2,
15	15.2,	678.2,	513.3,	-296.5,	149.7,	16	15.2,	692.0,	425.2,	-277.9,	140.7,
17	15.2,	684.7,	324.2,	-250.7,	127.4,	18	15.2,	657.6,	223.0,	-218.0,	109.8,
19	15.2,	684.3,	329.9,	-290.9,	88.9,	20	15.2,	690.6,	430.6,	-354.9,	65.6,
21	15.2,	675.9,	518.1,	-408.1,	40.3,	22	15.2,	640.6,	590.0,	-448.9,	13.7,
23	15.2,	585.9,	643.9,	-476.1,	-13.3,	24	15.2,	513.3,	678.2,	-488.8,	-39.9,
25	15.2,	425.2,	692.0,	-486.7,	-65.2,	26	15.2,	324.2,	684.7,	-469.8,	-88.6,
27	15.2,	223.0,	657.6,	-438.6,	-106.5,	28	15.2,	329.9,	684.3,	-431.1,	-125.9,
29	15.2,	430.6,	690.6,	-410.9,	-139.6,	30	15.2,	518.1,	675.9,	-378.2,	-149.1,
31	15.2,	590.0,	640.6,	-334.0,	-154.0,	32	15.2,	643.9,	585.9,	-279.7,	-154.2,
33	15.2,	678.2,	513.3,	-216.8,	-149.7,	34	15.2,	692.0,	425.2,	-147.4,	-140.7,
35	15.2,	684.7,	324.2,	-73.5,	-127.4,	36	15.2,	657.6,	223.0,	-5.0,	-109.8,

SOURCE ID: IDLE624

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-39.6,	-84.9,	2	15.2,	690.6,	430.6,	-77.0,	-61.7,
3	15.2,	675.9,	518.1,	-112.0,	-36.7,	4	15.2,	640.6,	590.0,	-143.6,	-10.5,
5	15.2,	585.9,	643.9,	-170.8,	16.0,	6	15.2,	513.3,	678.2,	-192.9,	42.0,
7	15.2,	425.2,	692.0,	-209.1,	66.7,	8	15.2,	324.2,	684.7,	-218.9,	89.4,
9	15.2,	223.0,	657.6,	-223.1,	106.6,	10	15.2,	329.9,	684.3,	-257.2,	125.3,
11	15.2,	430.6,	690.6,	-283.6,	138.3,	12	15.2,	518.1,	675.9,	-301.2,	147.1,
13	15.2,	590.0,	640.6,	-309.8,	151.4,	14	15.2,	643.9,	585.9,	-308.9,	151.1,
15	15.2,	678.2,	513.3,	-298.7,	146.2,	16	15.2,	692.0,	425.2,	-279.3,	136.9,

```
255750      17   15.2,  684.7,  324.2, -251.5,  123.5,     18   15.2,  657.6,  223.0, -218.1,
            105.7,
255751      19   15.2,  684.3,  329.9, -290.3,   84.9,     20   15.2,  690.6,  430.6, -353.6,
            61.7,
255752      21   15.2,  675.9,  518.1, -406.2,   36.7,     22   15.2,  640.6,  590.0, -446.4,
            10.5,
255753      23   15.2,  585.9,  643.9, -473.1,  -16.0,     24   15.2,  513.3,  678.2, -485.4,
            -42.0,
255754      25   15.2,  425.2,  692.0, -482.9,  -66.7,     26   15.2,  324.2,  684.7, -465.8,
            -89.4,
255755      27   15.2,  223.0,  657.6, -434.5, -106.6,     28   15.2,  329.9,  684.3, -427.1,
            -125.3,
255756      29   15.2,  430.6,  690.6, -407.0, -138.3,     30   15.2,  518.1,  675.9, -374.6,
            -147.1,
255757      31   15.2,  590.0,  640.6, -330.8, -151.4,     32   15.2,  643.9,  585.9, -277.0,
            -151.1,
255758      33   15.2,  678.2,  513.3, -214.7, -146.2,     34   15.2,  692.0,  425.2, -145.9,
            -136.9,
255759      35   15.2,  684.7,  324.2,  -72.7, -123.5,     36   15.2,  657.6,  223.0,   -4.9,
            -105.7,
255760
255761
255762    SOURCE ID: IDLE625
255763     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255764       1   15.2,  684.3,  329.9,  -40.4,  -81.2,      2   15.2,  690.6,  430.6,  -78.3,
             -58.2,
255765       3   15.2,  675.9,  518.1, -114.0,  -33.4,      4   15.2,  640.6,  590.0, -146.1,
             -7.7,
255766       5   15.2,  585.9,  643.9, -173.8,   18.4,      6   15.2,  513.3,  678.2, -196.2,
             43.8,
255767       7   15.2,  425.2,  692.0, -212.7,   67.9,      8   15.2,  324.2,  684.7, -222.7,
             90.0,
255768       9   15.2,  223.0,  657.6, -226.9,  106.5,     10   15.2,  329.9,  684.3, -261.0,
             124.6,
255769      11   15.2,  430.6,  690.6, -287.1,  136.9,     12   15.2,  518.1,  675.9, -304.5,
            145.1,
255770      13   15.2,  590.0,  640.6, -312.6,  148.9,     14   15.2,  643.9,  585.9, -311.3,
            148.2,
255771      15   15.2,  678.2,  513.3, -300.5,  142.9,     16   15.2,  692.0,  425.2, -280.5,
            133.3,
255772      17   15.2,  684.7,  324.2, -252.1,  119.7,     18   15.2,  657.6,  223.0, -218.0,
            101.9,
255773      19   15.2,  684.3,  329.9, -289.5,   81.2,     20   15.2,  690.6,  430.6, -352.2,
            58.2,
255774      21   15.2,  675.9,  518.1, -404.2,   33.4,     22   15.2,  640.6,  590.0, -443.9,
            7.7,
255775      23   15.2,  585.9,  643.9, -470.1,  -18.4,     24   15.2,  513.3,  678.2, -482.0,
            -43.8,
255776      25   15.2,  425.2,  692.0, -479.3,  -67.9,     26   15.2,  324.2,  684.7, -462.0,
            -90.0,
255777      27   15.2,  223.0,  657.6, -430.7, -106.5,     28   15.2,  329.9,  684.3, -423.4,
            -124.6,
255778      29   15.2,  430.6,  690.6, -403.5, -136.9,     30   15.2,  518.1,  675.9, -371.4,
            -145.1,
255779      31   15.2,  590.0,  640.6, -328.0, -148.9,     32   15.2,  643.9,  585.9, -274.6,
            -148.2,
255780      33   15.2,  678.2,  513.3, -212.9, -142.9,     34   15.2,  692.0,  425.2, -144.7,
            -133.3,
255781      35   15.2,  684.7,  324.2,  -72.1, -119.7,     36   15.2,  657.6,  223.0,   -5.0,
            -101.9,
255782
255783
255784    SOURCE ID: IDLE626
255785     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
255786       1   15.2,  684.3,  329.9,  -40.9,  -77.1,      2   15.2,  690.6,  430.6,  -79.6,
          -54.3,
255787       3   15.2,  675.9,  518.1, -115.8,  -29.8,      4   15.2,  640.6,  590.0, -148.6,
          -4.4,
255788       5   15.2,  585.9,  643.9, -176.8,   21.1,      6   15.2,  513.3,  678.2, -199.6,
          46.0,
255789       7   15.2,  425.2,  692.0, -216.4,   69.5,      8   15.2,  324.2,  684.7, -226.6,
          90.9,
255790       9   15.2,  223.0,  657.6, -231.0,  106.7,     10   15.2,  329.9,  684.3, -265.0,
          124.0,
255791      11   15.2,  430.6,  690.6, -291.0,  135.7,     12   15.2,  518.1,  675.9, -308.1,
          143.2,
255792      13   15.2,  590.0,  640.6, -315.9,  146.4,     14   15.2,  643.9,  585.9, -314.1,
          145.2,
255793      15   15.2,  678.2,  513.3, -302.7,  139.5,     16   15.2,  692.0,  425.2, -282.1,
          129.6,
255794      17   15.2,  684.7,  324.2, -253.0,  115.7,     18   15.2,  657.6,  223.0, -218.2,
          97.8,
255795      19   15.2,  684.3,  329.9, -289.0,   77.1,     20   15.2,  690.6,  430.6, -351.0,
          54.3,
255796      21   15.2,  675.9,  518.1, -402.3,   29.8,     22   15.2,  640.6,  590.0, -441.4,
          4.4,
255797      23   15.2,  585.9,  643.9, -467.1,  -21.1,     24   15.2,  513.3,  678.2, -478.6,
          -46.0,
255798      25   15.2,  425.2,  692.0, -475.5,  -69.5,     26   15.2,  324.2,  684.7, -458.0,
          -90.9,
255799      27   15.2,  223.0,  657.6, -426.6, -106.7,     28   15.2,  329.9,  684.3, -419.3,
          -124.0,
255800      29   15.2,  430.6,  690.6, -399.6, -135.7,     30   15.2,  518.1,  675.9, -367.7,
          -143.2,
255801      31   15.2,  590.0,  640.6, -324.7, -146.4,     32   15.2,  643.9,  585.9, -271.8,
          -145.2,
255802      33   15.2,  678.2,  513.3, -210.7, -139.5,     34   15.2,  692.0,  425.2, -143.1,
          -129.6,
255803      35   15.2,  684.7,  324.2,  -71.2, -115.7,     36   15.2,  657.6,  223.0,   -4.8,
          -97.8,
255804
255805    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
255806     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
255807
                                      PAGE 424
255808     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
255809
255810                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
255811
255812
255813     SOURCE ID: IDLE627
255814      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255815       1   15.2,  684.3,  329.9,  -41.7,  -73.1,      2   15.2,  690.6,  430.6,  -81.0,
            -50.5,
255816       3   15.2,  675.9,  518.1, -117.9,  -26.3,      4   15.2,  640.6,  590.0, -151.2,
            -1.4,
255817       5   15.2,  585.9,  643.9, -180.0,   23.7,      6   15.2,  513.3,  678.2, -203.2,
            48.0,
255818       7   15.2,  425.2,  692.0, -220.3,   70.8,      8   15.2,  324.2,  684.7, -230.7,
            91.5,
255819       9   15.2,  223.0,  657.6, -235.1,  106.6,     10   15.2,  329.9,  684.3, -269.0,
            123.3,
255820      11   15.2,  430.6,  690.6, -294.8,  134.2,     12   15.2,  518.1,  675.9, -311.6,
            141.1,
255821      13   15.2,  590.0,  640.6, -318.9,  143.7,     14   15.2,  643.9,  585.9, -316.6,
            142.0,
```

```
255822      15   15.2,  678.2,  513.3, -304.6,  135.9,     16   15.2,  692.0,  425.2, -283.4,
            125.7,
255823      17   15.2,  684.7,  324.2, -253.6,  111.7,     18   15.2,  657.6,  223.0, -218.1,
            93.7,
255824      19   15.2,  684.3,  329.9, -288.2,   73.1,     20   15.2,  690.6,  430.6, -349.5,
            50.5,
255825      21   15.2,  675.9,  518.1, -400.2,   26.3,     22   15.2,  640.6,  590.0, -438.7,
            1.4,
255826      23   15.2,  585.9,  643.9, -463.9,  -23.7,     24   15.2,  513.3,  678.2, -475.0,
            -48.0,
255827      25   15.2,  425.2,  692.0, -471.7,  -70.8,     26   15.2,  324.2,  684.7, -454.0,
            -91.5,
255828      27   15.2,  223.0,  657.6, -422.6, -106.6,     28   15.2,  329.9,  684.3, -415.3,
            -123.3,
255829      29   15.2,  430.6,  690.6, -395.8, -134.2,     30   15.2,  518.1,  675.9, -364.3,
            -141.1,
255830      31   15.2,  590.0,  640.6, -321.7, -143.7,     32   15.2,  643.9,  585.9, -269.3,
            -142.0,
255831      33   15.2,  678.2,  513.3, -208.7, -135.9,     34   15.2,  692.0,  425.2, -141.8,
            -125.7,
255832      35   15.2,  684.7,  324.2,  -70.6, -111.7,     36   15.2,  657.6,  223.0,   -4.9,
            -93.7,
255833
255834
255835    SOURCE ID: IDLE628
255836     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
255837      1   15.2,  684.3,  329.9,  -42.3,  -69.0,      2   15.2,  690.6,  430.6,  -82.4,
            -46.6,
255838      3   15.2,  675.9,  518.1, -120.0,  -22.7,      4   15.2,  640.6,  590.0, -153.9,
            1.9,
255839      5   15.2,  585.9,  643.9, -183.1,   26.4,      6   15.2,  513.3,  678.2, -206.8,
            50.1,
255840      7   15.2,  425.2,  692.0, -224.2,   72.3,      8   15.2,  324.2,  684.7, -234.8,
            92.3,
255841      9   15.2,  223.0,  657.6, -239.2,  106.7,     10   15.2,  329.9,  684.3, -273.1,
            122.6,
255842     11   15.2,  430.6,  690.6, -298.7,  132.9,     12   15.2,  518.1,  675.9, -315.3,
            139.1,
255843     13   15.2,  590.0,  640.6, -322.2,  141.1,     14   15.2,  643.9,  585.9, -319.4,
            138.8,
255844     15   15.2,  678.2,  513.3, -306.8,  132.3,     16   15.2,  692.0,  425.2, -284.9,
            121.8,
255845     17   15.2,  684.7,  324.2, -254.4,  107.6,     18   15.2,  657.6,  223.0, -218.2,
            89.6,
255846     19   15.2,  684.3,  329.9, -287.6,   69.0,     20   15.2,  690.6,  430.6, -348.2,
            46.6,
255847     21   15.2,  675.9,  518.1, -398.2,   22.7,     22   15.2,  640.6,  590.0, -436.1,
            -1.9,
255848     23   15.2,  585.9,  643.9, -460.8,  -26.4,     24   15.2,  513.3,  678.2, -471.4,
            -50.1,
255849     25   15.2,  425.2,  692.0, -467.8,  -72.3,     26   15.2,  324.2,  684.7, -449.9,
            -92.3,
255850     27   15.2,  223.0,  657.6, -418.4, -106.7,     28   15.2,  329.9,  684.3, -411.2,
            -122.6,
255851     29   15.2,  430.6,  690.6, -391.9, -132.9,     30   15.2,  518.1,  675.9, -360.6,
            -139.1,
255852     31   15.2,  590.0,  640.6, -318.4, -141.1,     32   15.2,  643.9,  585.9, -266.5,
            -138.8,
255853     33   15.2,  678.2,  513.3, -206.6, -132.3,     34   15.2,  692.0,  425.2, -140.3,
            -121.8,
255854     35   15.2,  684.7,  324.2,  -69.8, -107.6,     36   15.2,  657.6,  223.0,   -4.8,
            -89.6,
255855
255856
255857    SOURCE ID: IDLE629
```

```
255858     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255859       1   15.2,  684.3,  329.9,  -48.4,  -33.6,      2   15.2,  690.6,  430.6,  -94.5,
             -12.7,
255860       3   15.2,  675.9,  518.1, -137.8,    8.6,      4   15.2,  640.6,  590.0, -176.8,
             29.6,
255861       5   15.2,  585.9,  643.9, -210.5,   49.7,      6   15.2,  513.3,  678.2, -237.8,
             68.3,
255862       7   15.2,  425.2,  692.0, -257.9,   84.8,      8   15.2,  324.2,  684.7, -270.1,
             98.7,
255863       9   15.2,  223.0,  657.6, -275.2,  106.9,     10   15.2,  329.9,  684.3, -308.6,
             116.6,
255864      11   15.2,  430.6,  690.6, -332.6,  120.8,     12   15.2,  518.1,  675.9, -346.5,
             121.3,
255865      13   15.2,  590.0,  640.6, -349.9,  118.2,     14   15.2,  643.9,  585.9, -342.6,
             111.4,
255866      15   15.2,  678.2,  513.3, -324.9,  101.3,     16   15.2,  692.0,  425.2, -297.4,
             88.1,
255867      17   15.2,  684.7,  324.2, -260.8,   72.2,     18   15.2,  657.6,  223.0, -218.4,
             53.6,
255868      19   15.2,  684.3,  329.9, -281.5,   33.6,     20   15.2,  690.6,  430.6, -336.1,
             12.7,
255869      21   15.2,  675.9,  518.1, -380.4,   -8.6,     22   15.2,  640.6,  590.0, -413.2,
             -29.6,
255870      23   15.2,  585.9,  643.9, -433.4,  -49.7,     24   15.2,  513.3,  678.2, -440.4,
             -68.3,
255871      25   15.2,  425.2,  692.0, -434.1,  -84.8,     26   15.2,  324.2,  684.7, -414.6,
             -98.7,
255872      27   15.2,  223.0,  657.6, -382.4, -106.9,     28   15.2,  329.9,  684.3, -375.8,
             -116.6,
255873      29   15.2,  430.6,  690.6, -358.0, -120.8,     30   15.2,  518.1,  675.9, -329.4,
             -121.3,
255874      31   15.2,  590.0,  640.6, -290.7, -118.2,     32   15.2,  643.9,  585.9, -243.3,
             -111.4,
255875      33   15.2,  678.2,  513.3, -188.4, -101.3,     34   15.2,  692.0,  425.2, -127.8,
             -88.1,
255876      35   15.2,  684.7,  324.2,  -63.4,  -72.2,     36   15.2,  657.6,  223.0,   -4.6,
             -53.6,
255877
255878
255879    SOURCE ID: IDLE630
255880     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255881       1   15.2,  684.3,  329.9,  -44.4,  -57.5,      2   15.2,  690.6,  430.6,  -86.4,
             -35.6,
255882       3   15.2,  675.9,  518.1, -125.8,  -12.6,      4   15.2,  640.6,  590.0, -161.4,
             10.9,
255883       5   15.2,  585.9,  643.9, -192.1,   33.9,      6   15.2,  513.3,  678.2, -216.9,
             56.0,
255884       7   15.2,  425.2,  692.0, -235.2,   76.3,      8   15.2,  324.2,  684.7, -246.2,
             94.3,
255885       9   15.2,  223.0,  657.6, -250.9,  106.7,     10   15.2,  329.9,  684.3, -284.6,
             120.6,
255886      11   15.2,  430.6,  690.6, -309.7,  128.9,     12   15.2,  518.1,  675.9, -325.4,
             133.3,
255887      13   15.2,  590.0,  640.6, -331.2,  133.6,     14   15.2,  643.9,  585.9, -326.9,
             129.9,
255888      15   15.2,  678.2,  513.3, -312.6,  122.2,     16   15.2,  692.0,  425.2, -288.9,
             110.8,
255889      17   15.2,  684.7,  324.2, -256.4,   96.1,     18   15.2,  657.6,  223.0, -218.2,
             77.9,
255890      19   15.2,  684.3,  329.9, -285.5,   57.5,     20   15.2,  690.6,  430.6, -344.2,
             35.6,
255891      21   15.2,  675.9,  518.1, -392.4,   12.6,     22   15.2,  640.6,  590.0, -428.6,
             -10.9,
255892      23   15.2,  585.9,  643.9, -451.8,  -33.9,     24   15.2,  513.3,  678.2, -461.3,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE631

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-45.0,	-53.5,	2	15.2,	690.6,	430.6,	-87.7,	-31.7,
3	15.2,	675.9,	518.1,	-127.8,	-9.0,	4	15.2,	640.6,	590.0,	-163.9,	14.0,
5	15.2,	585.9,	643.9,	-195.1,	36.6,	6	15.2,	513.3,	678.2,	-220.4,	58.1,
7	15.2,	425.2,	692.0,	-239.0,	77.8,	8	15.2,	324.2,	684.7,	-250.3,	95.1,
9	15.2,	223.0,	657.6,	-255.0,	106.8,	10	15.2,	329.9,	684.3,	-288.7,	120.0,
11	15.2,	430.6,	690.6,	-313.6,	127.6,	12	15.2,	518.1,	675.9,	-328.9,	131.3,
13	15.2,	590.0,	640.6,	-334.3,	131.1,	14	15.2,	643.9,	585.9,	-329.6,	126.8,
15	15.2,	678.2,	513.3,	-314.8,	118.7,	16	15.2,	692.0,	425.2,	-290.4,	107.0,
17	15.2,	684.7,	324.2,	-257.2,	92.1,	18	15.2,	657.6,	223.0,	-218.3,	73.8,
19	15.2,	684.3,	329.9,	-284.9,	53.5,	20	15.2,	690.6,	430.6,	-342.9,	31.7,
21	15.2,	675.9,	518.1,	-390.4,	9.0,	22	15.2,	640.6,	590.0,	-426.1,	-14.0,
23	15.2,	585.9,	643.9,	-448.8,	-36.6,	24	15.2,	513.3,	678.2,	-457.9,	-58.1,
25	15.2,	425.2,	692.0,	-453.0,	-77.8,	26	15.2,	324.2,	684.7,	-434.4,	-95.1,
27	15.2,	223.0,	657.6,	-402.6,	-106.8,	28	15.2,	329.9,	684.3,	-395.7,	-120.0,
29	15.2,	430.6,	690.6,	-377.0,	-127.6,	30	15.2,	518.1,	675.9,	-346.9,	-131.3,
31	15.2,	590.0,	640.6,	-306.3,	-131.1,	32	15.2,	643.9,	585.9,	-256.3,	-126.8,
33	15.2,	678.2,	513.3,	-198.6,	-118.7,	34	15.2,	692.0,	425.2,	-134.8,	-107.0,
35	15.2,	684.7,	324.2,	-67.0,	-92.1,	36	15.2,	657.6,	223.0,	-4.7,	-73.8,

```
255929
255930    SOURCE ID: IDLE632
255931     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255932       1   15.2,  684.3,  329.9,  -45.7,  -49.8,      2   15.2,  690.6,  430.6,  -89.1,
             -28.2,
255933       3   15.2,  675.9,  518.1, -129.7,   -5.7,      4   15.2,  640.6,  590.0, -166.4,
             16.9,
255934       5   15.2,  585.9,  643.9, -198.1,   39.0,      6   15.2,  513.3,  678.2, -223.7,
             59.9,
255935       7   15.2,  425.2,  692.0, -242.5,   79.0,      8   15.2,  324.2,  684.7, -254.0,
             95.7,
255936       9   15.2,  223.0,  657.6, -258.8,  106.7,     10   15.2,  329.9,  684.3, -292.4,
             119.2,
255937      11   15.2,  430.6,  690.6, -317.1,  126.2,     12   15.2,  518.1,  675.9, -332.2,
             129.3,
255938      13   15.2,  590.0,  640.6, -337.2,  128.6,     14   15.2,  643.9,  585.9, -331.9,
             123.9,
255939      15   15.2,  678.2,  513.3, -316.6,  115.4,     16   15.2,  692.0,  425.2, -291.6,
             103.4,
255940      17   15.2,  684.7,  324.2, -257.8,   88.3,     18   15.2,  657.6,  223.0, -218.2,
             70.0,
255941      19   15.2,  684.3,  329.9, -284.2,   49.8,     20   15.2,  690.6,  430.6, -341.5,
             28.2,
255942      21   15.2,  675.9,  518.1, -388.4,    5.7,     22   15.2,  640.6,  590.0, -423.5,
             -16.9,
255943      23   15.2,  585.9,  643.9, -445.8,  -39.0,     24   15.2,  513.3,  678.2, -454.5,
             -59.9,
255944      25   15.2,  425.2,  692.0, -449.4,  -79.0,     26   15.2,  324.2,  684.7, -430.7,
             -95.7,
255945      27   15.2,  223.0,  657.6, -398.8, -106.7,     28   15.2,  329.9,  684.3, -391.9,
             -119.2,
255946      29   15.2,  430.6,  690.6, -373.5, -126.2,     30   15.2,  518.1,  675.9, -343.7,
             -129.3,
255947      31   15.2,  590.0,  640.6, -303.4, -128.6,     32   15.2,  643.9,  585.9, -254.0,
             -123.9,
255948      33   15.2,  678.2,  513.3, -196.8, -115.4,     34   15.2,  692.0,  425.2, -133.6,
             -103.4,
255949      35   15.2,  684.7,  324.2,  -66.4,  -88.3,     36   15.2,  657.6,  223.0,   -4.8,
             -70.0,
255950
255951
255952    SOURCE ID: IDLE633
255953     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
255954       1   15.2,  684.3,  329.9,  -46.2,  -45.7,      2   15.2,  690.6,  430.6,  -90.3,
             -24.3,
255955       3   15.2,  675.9,  518.1, -131.6,   -2.1,      4   15.2,  640.6,  590.0, -168.9,
             20.1,
255956       5   15.2,  585.9,  643.9, -201.1,   41.8,      6   15.2,  513.3,  678.2, -227.2,
             62.1,
255957       7   15.2,  425.2,  692.0, -246.3,   80.6,      8   15.2,  324.2,  684.7, -258.0,
             96.6,
255958       9   15.2,  223.0,  657.6, -262.9,  106.9,     10   15.2,  329.9,  684.3, -296.4,
             118.7,
255959      11   15.2,  430.6,  690.6, -321.0,  125.0,     12   15.2,  518.1,  675.9, -335.8,
             127.5,
255960      13   15.2,  590.0,  640.6, -340.4,  126.1,     14   15.2,  643.9,  585.9, -334.7,
             120.9,
255961      15   15.2,  678.2,  513.3, -318.8,  112.0,     16   15.2,  692.0,  425.2, -293.2,
             99.7,
255962      17   15.2,  684.7,  324.2, -258.7,   84.3,     18   15.2,  657.6,  223.0, -218.4,
             66.0,
255963      19   15.2,  684.3,  329.9, -283.7,   45.7,     20   15.2,  690.6,  430.6, -340.3,
             24.3,
255964      21   15.2,  675.9,  518.1, -386.5,    2.1,     22   15.2,  640.6,  590.0, -421.1,
```

-20.1,
23 15.2, 585.9, 643.9, -442.8, -41.8, 24 15.2, 513.3, 678.2, -451.1, -62.1,
25 15.2, 425.2, 692.0, -445.7, -80.6, 26 15.2, 324.2, 684.7, -426.7, -96.6,
27 15.2, 223.0, 657.6, -394.8, -106.9, 28 15.2, 329.9, 684.3, -387.9, -118.7,
29 15.2, 430.6, 690.6, -369.6, -125.0, 30 15.2, 518.1, 675.9, -340.1, -127.5,
31 15.2, 590.0, 640.6, -300.2, -126.1, 32 15.2, 643.9, 585.9, -251.2, -120.9,
33 15.2, 678.2, 513.3, -194.6, -112.0, 34 15.2, 692.0, 425.2, -132.0, -99.7,
35 15.2, 684.7, 324.2, -65.5, -84.3, 36 15.2, 657.6, 223.0, -4.6, -65.9,

SOURCE ID: IDLE634
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -47.0, -41.7, 2 15.2, 690.6, 430.6, -91.8, -20.5,
3 15.2, 675.9, 518.1, -133.7, 1.4, 4 15.2, 640.6, 590.0, -171.6, 23.2,
5 15.2, 585.9, 643.9, -204.3, 44.3, 6 15.2, 513.3, 678.2, -230.7, 64.0,
7 15.2, 425.2, 692.0, -250.2, 81.9, 8 15.2, 324.2, 684.7, -262.0, 97.2,
9 15.2, 223.0, 657.6, -266.9, 106.8, 10 15.2, 329.9, 684.3, -300.4, 117.9,
11 15.2, 430.6, 690.6, -324.8, 123.5, 12 15.2, 518.1, 675.9, -339.3, 125.3,
13 15.2, 590.0, 640.6, -343.5, 123.4, 14 15.2, 643.9, 585.9, -337.2, 117.7,
15 15.2, 678.2, 513.3, -320.7, 108.4, 16 15.2, 692.0, 425.2, -294.5, 95.8,
17 15.2, 684.7, 324.2, -259.3, 80.3, 18 15.2, 657.6, 223.0, -218.3, 61.9,
19 15.2, 684.3, 329.9, -282.9, 41.7, 20 15.2, 690.6, 430.6, -338.8, 20.5,
21 15.2, 675.9, 518.1, -384.4, -1.4, 22 15.2, 640.6, 590.0, -418.4, -23.2,
23 15.2, 585.9, 643.9, -439.6, -44.3, 24 15.2, 513.3, 678.2, -447.5, -64.0,
25 15.2, 425.2, 692.0, -441.8, -81.9, 26 15.2, 324.2, 684.7, -422.7, -97.2,
27 15.2, 223.0, 657.6, -390.7, -106.8, 28 15.2, 329.9, 684.3, -383.9, -117.9,
29 15.2, 430.6, 690.6, -365.8, -123.5, 30 15.2, 518.1, 675.9, -336.6, -125.3,
31 15.2, 590.0, 640.6, -297.1, -123.4, 32 15.2, 643.9, 585.9, -248.7, -117.7,
33 15.2, 678.2, 513.3, -192.6, -108.4, 34 15.2, 692.0, 425.2, -130.7, -95.8,
35 15.2, 684.7, 324.2, -64.9, -80.3, 36 15.2, 657.6, 223.0, -4.7, -61.9,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

256000 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256001
256002
256003 SOURCE ID: IDLE635
256004 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
256005 1 15.2, 684.3, 329.9, -47.7, -37.6, 2 15.2, 690.6, 430.6, -93.1, -16.6,
256006 3 15.2, 675.9, 518.1, -135.7, 5.0, 4 15.2, 640.6, 590.0, -174.2, 26.4,
256007 5 15.2, 585.9, 643.9, -207.4, 47.0, 6 15.2, 513.3, 678.2, -234.3, 66.2,
256008 7 15.2, 425.2, 692.0, -254.1, 83.4, 8 15.2, 324.2, 684.7, -266.1, 98.0,
256009 9 15.2, 223.0, 657.6, -271.1, 106.9, 10 15.2, 329.9, 684.3, -304.6, 117.3,
256010 11 15.2, 430.6, 690.6, -328.8, 122.2, 12 15.2, 518.1, 675.9, -342.9, 123.3,
256011 13 15.2, 590.0, 640.6, -346.7, 120.8, 14 15.2, 643.9, 585.9, -340.0, 114.5,
256012 15 15.2, 678.2, 513.3, -322.9, 104.8, 16 15.2, 692.0, 425.2, -296.0, 91.9,
256013 17 15.2, 684.7, 324.2, -260.1, 76.2, 18 15.2, 657.6, 223.0, -218.4, 57.7,
256014 19 15.2, 684.3, 329.9, -282.2, 37.6, 20 15.2, 690.6, 430.6, -337.4, 16.6,
256015 21 15.2, 675.9, 518.1, -382.4, -5.0, 22 15.2, 640.6, 590.0, -415.8, -26.4,
256016 23 15.2, 585.9, 643.9, -436.5, -47.0, 24 15.2, 513.3, 678.2, -443.9, -66.2,
256017 25 15.2, 425.2, 692.0, -437.9, -83.4, 26 15.2, 324.2, 684.7, -418.6, -98.0,
256018 27 15.2, 223.0, 657.6, -386.5, -106.9, 28 15.2, 329.9, 684.3, -379.8, -117.3,
256019 29 15.2, 430.6, 690.6, -361.8, -122.2, 30 15.2, 518.1, 675.9, -332.9, -123.3,
256020 31 15.2, 590.0, 640.6, -293.9, -120.8, 32 15.2, 643.9, 585.9, -245.9, -114.5,
256021 33 15.2, 678.2, 513.3, -190.5, -104.8, 34 15.2, 692.0, 425.2, -129.2, -91.9,
256022 35 15.2, 684.7, 324.2, -64.1, -76.2, 36 15.2, 657.6, 223.0, -4.6, -57.7,
256023
256024
256025 SOURCE ID: IDLE636
256026 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
256027 1 15.2, 684.3, 329.9, -54.3, -2.7, 2 15.2, 690.6, 430.6, -105.7, 16.6,
256028 3 15.2, 675.9, 518.1, -153.9, 35.5, 4 15.2, 640.6, 590.0, -197.4, 53.3,
256029 5 15.2, 585.9, 643.9, -234.9, 69.5, 6 15.2, 513.3, 678.2, -265.2, 83.6,
256030 7 15.2, 425.2, 692.0, -287.6, 95.1, 8 15.2, 324.2, 684.7, -301.1, 103.7,
256031 9 15.2, 223.0, 657.6, -306.6, 106.4, 10 15.2, 329.9, 684.3, -339.4, 110.6,
256032 11 15.2, 430.6, 690.6, -361.9, 109.6, 12 15.2, 518.1, 675.9, -373.4, 105.2,
256033 13 15.2, 590.0, 640.6, -373.6, 97.6, 14 15.2, 643.9, 585.9, -362.4, 87.1,
256034 15 15.2, 678.2, 513.3, -340.2, 73.9, 16 15.2, 692.0, 425.2, -307.7, 58.4,
256035 17 15.2, 684.7, 324.2, -265.8, 41.2, 18 15.2, 657.6, 223.0, -218.0, 22.2,
256036 19 15.2, 684.3, 329.9, -275.6, 2.7, 20 15.2, 690.6, 430.6, -324.9,

-16.6,
256037 21 15.2, 675.9, 518.1, -364.3, -35.5, 22 15.2, 640.6, 590.0, -392.6, -53.3,
256038 23 15.2, 585.9, 643.9, -409.0, -69.5, 24 15.2, 513.3, 678.2, -413.0, -83.6,
256039 25 15.2, 425.2, 692.0, -404.4, -95.1, 26 15.2, 324.2, 684.7, -383.5, -103.7,
256040 27 15.2, 223.0, 657.6, -351.0, -106.4, 28 15.2, 329.9, 684.3, -344.9, -110.6,
256041 29 15.2, 430.6, 690.6, -328.7, -109.6, 30 15.2, 518.1, 675.9, -302.4, -105.2,
256042 31 15.2, 590.0, 640.6, -267.0, -97.6, 32 15.2, 643.9, 585.9, -223.4, -87.1,
256043 33 15.2, 678.2, 513.3, -173.1, -73.9, 34 15.2, 692.0, 425.2, -117.5, -58.4,
256044 35 15.2, 684.7, 324.2, -58.4, -41.2, 36 15.2, 657.6, 223.0, -5.1, -22.2,
256045
256046
256047 SOURCE ID: IDLE637
256048 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
256049 1 15.2, 684.3, 329.9, -50.3, -26.7, 2 15.2, 690.6, 430.6, -97.6, -6.2,
256050 3 15.2, 675.9, 518.1, -141.9, 14.4, 4 15.2, 640.6, 590.0, -181.9, 34.6,
256051 5 15.2, 585.9, 643.9, -216.4, 53.8, 6 15.2, 513.3, 678.2, -244.3, 71.3,
256052 7 15.2, 425.2, 692.0, -264.8, 86.6, 8 15.2, 324.2, 684.7, -277.3, 99.3,
256053 9 15.2, 223.0, 657.6, -282.3, 106.2, 10 15.2, 329.9, 684.3, -315.5, 114.7,
256054 11 15.2, 430.6, 690.6, -339.1, 117.7, 12 15.2, 518.1, 675.9, -352.3, 117.2,
256055 13 15.2, 590.0, 640.6, -354.9, 113.1, 14 15.2, 643.9, 585.9, -346.7, 105.5,
256056 15 15.2, 678.2, 513.3, -327.9, 94.8, 16 15.2, 692.0, 425.2, -299.2, 81.2,
256057 17 15.2, 684.7, 324.2, -261.4, 65.1, 18 15.2, 657.6, 223.0, -217.8, 46.5,
256058 19 15.2, 684.3, 329.9, -279.6, 26.7, 20 15.2, 690.6, 430.6, -333.0, 6.2,
256059 21 15.2, 675.9, 518.1, -376.2, -14.4, 22 15.2, 640.6, 590.0, -408.1, -34.6,
256060 23 15.2, 585.9, 643.9, -427.5, -53.8, 24 15.2, 513.3, 678.2, -433.9, -71.3,
256061 25 15.2, 425.2, 692.0, -427.2, -86.6, 26 15.2, 324.2, 684.7, -407.4, -99.3,
256062 27 15.2, 223.0, 657.6, -375.3, -106.2, 28 15.2, 329.9, 684.3, -368.8, -114.7,
256063 29 15.2, 430.6, 690.6, -351.5, -117.7, 30 15.2, 518.1, 675.9, -323.5, -117.2,
256064 31 15.2, 590.0, 640.6, -285.7, -113.1, 32 15.2, 643.9, 585.9, -239.2, -105.5,
256065 33 15.2, 678.2, 513.3, -185.4, -94.8, 34 15.2, 692.0, 425.2, -126.0, -81.2,
256066 35 15.2, 684.7, 324.2, -62.8, -65.1, 36 15.2, 657.6, 223.0, -5.3, -46.5,
256067
256068
256069 SOURCE ID: IDLE638
256070 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
256071 1 15.2, 684.3, 329.9, -50.9, -22.6, 2 15.2, 690.6, 430.6, -98.9, -2.4,
256072 3 15.2, 675.9, 518.1, -143.9, 18.0, 4 15.2, 640.6, 590.0, -184.5,

```
          37.8,
256073      5   15.2,  585.9,  643.9, -219.5,   56.4,      6   15.2,  513.3,  678.2, -247.8,
          73.4,
256074      7   15.2,  425.2,  692.0, -268.6,   88.1,      8   15.2,  324.2,  684.7, -281.3,
          100.1,
256075      9   15.2,  223.0,  657.6, -286.4,  106.3,     10   15.2,  329.9,  684.3, -319.5,
          114.1,
256076     11   15.2,  430.6,  690.6, -342.9,  116.4,     12   15.2,  518.1,  675.9, -355.9,
          115.2,
256077     13   15.2,  590.0,  640.6, -358.1,  110.5,     14   15.2,  643.9,  585.9, -349.4,
          102.5,
256078     15   15.2,  678.2,  513.3, -330.1,   91.3,     16   15.2,  692.0,  425.2, -300.7,
          77.4,
256079     17   15.2,  684.7,  324.2, -262.2,   61.1,     18   15.2,  657.6,  223.0, -217.9,
          42.4,
256080     19   15.2,  684.3,  329.9, -279.0,   22.6,     20   15.2,  690.6,  430.6, -331.7,
          2.4,
256081     21   15.2,  675.9,  518.1, -374.3,  -18.0,     22   15.2,  640.6,  590.0, -405.5,
          -37.8,
256082     23   15.2,  585.9,  643.9, -424.4,  -56.4,     24   15.2,  513.3,  678.2, -430.4,
          -73.4,
256083     25   15.2,  425.2,  692.0, -423.4,  -88.1,     26   15.2,  324.2,  684.7, -403.4,
          -100.1,
256084     27   15.2,  223.0,  657.6, -371.2, -106.3,     28   15.2,  329.9,  684.3, -364.8,
          -114.1,
256085     29   15.2,  430.6,  690.6, -347.7, -116.4,     30   15.2,  518.1,  675.9, -319.9,
          -115.2,
256086     31   15.2,  590.0,  640.6, -282.5, -110.5,     32   15.2,  643.9,  585.9, -236.5,
          -102.5,
256087     33   15.2,  678.2,  513.3, -183.3,  -91.3,     34   15.2,  692.0,  425.2, -124.5,
          -77.4,
256088     35   15.2,  684.7,  324.2,  -62.0,  -61.1,     36   15.2,  657.6,  223.0,   -5.2,
          -42.4,
256089
256090   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
256091    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
256092
                                    PAGE 427
256093    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256094
256095                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256096
256097
256098    SOURCE ID: IDLE639
256099     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256100      1   15.2,  684.3,  329.9,  -51.6,  -18.9,      2   15.2,  690.6,  430.6, -100.2,
          1.2,
256101      3   15.2,  675.9,  518.1, -145.8,   21.2,      4   15.2,  640.6,  590.0, -187.0,
          40.6,
256102      5   15.2,  585.9,  643.9, -222.4,   58.8,      6   15.2,  513.3,  678.2, -251.1,
          75.2,
256103      7   15.2,  425.2,  692.0, -272.2,   89.3,      8   15.2,  324.2,  684.7, -285.0,
          100.7,
256104      9   15.2,  223.0,  657.6, -290.2,  106.2,     10   15.2,  329.9,  684.3, -323.2,
          113.3,
256105     11   15.2,  430.6,  690.6, -346.5,  115.0,     12   15.2,  518.1,  675.9, -359.2,
          113.2,
256106     13   15.2,  590.0,  640.6, -360.9,  108.0,     14   15.2,  643.9,  585.9, -351.8,
          99.5,
256107     15   15.2,  678.2,  513.3, -331.9,   88.0,     16   15.2,  692.0,  425.2, -301.9,
          73.8,
256108     17   15.2,  684.7,  324.2, -262.8,   57.3,     18   15.2,  657.6,  223.0, -217.8,
```

38.6,
256109 19 15.2, 684.3, 329.9, -278.3, 18.9, 20 15.2, 690.6, 430.6, -330.3, -1.2,
256110 21 15.2, 675.9, 518.1, -372.3, -21.2, 22 15.2, 640.6, 590.0, -403.0, -40.6,
256111 23 15.2, 585.9, 643.9, -421.4, -58.8, 24 15.2, 513.3, 678.2, -427.1, -75.2,
256112 25 15.2, 425.2, 692.0, -419.8, -89.3, 26 15.2, 324.2, 684.7, -399.7, -100.7,
256113 27 15.2, 223.0, 657.6, -367.4, -106.2, 28 15.2, 329.9, 684.3, -361.1, -113.3,
256114 29 15.2, 430.6, 690.6, -344.1, -115.0, 30 15.2, 518.1, 675.9, -316.7, -113.2,
256115 31 15.2, 590.0, 640.6, -279.7, -108.0, 32 15.2, 643.9, 585.9, -234.1, -99.5,
256116 33 15.2, 678.2, 513.3, -181.5, -88.0, 34 15.2, 692.0, 425.2, -123.3, -73.8,
256117 35 15.2, 684.7, 324.2, -61.4, -57.3, 36 15.2, 657.6, 223.0, -5.3, -38.6,
256118
256119
256120 SOURCE ID: IDLE640
256121 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
256122 1 15.2, 684.3, 329.9, -52.2, -14.9, 2 15.2, 690.6, 430.6, -101.5, 5.1,
256123 3 15.2, 675.9, 518.1, -147.7, 24.9, 4 15.2, 640.6, 590.0, -189.5, 43.9,
256124 5 15.2, 585.9, 643.9, -225.4, 61.6, 6 15.2, 513.3, 678.2, -254.6, 77.4,
256125 7 15.2, 425.2, 692.0, -276.0, 90.9, 8 15.2, 324.2, 684.7, -289.0, 101.6,
256126 9 15.2, 223.0, 657.6, -294.3, 106.4, 10 15.2, 329.9, 684.3, -327.3, 112.8,
256127 11 15.2, 430.6, 690.6, -350.4, 113.8, 12 15.2, 518.1, 675.9, -362.8, 111.4,
256128 13 15.2, 590.0, 640.6, -364.2, 105.5, 14 15.2, 643.9, 585.9, -354.5, 96.5,
256129 15 15.2, 678.2, 513.3, -334.1, 84.5, 16 15.2, 692.0, 425.2, -303.5, 70.0,
256130 17 15.2, 684.7, 324.2, -263.7, 53.3, 18 15.2, 657.6, 223.0, -218.0, 34.5,
256131 19 15.2, 684.3, 329.9, -277.7, 14.9, 20 15.2, 690.6, 430.6, -329.1, -5.1,
256132 21 15.2, 675.9, 518.1, -370.4, -24.9, 22 15.2, 640.6, 590.0, -400.5, -43.9,
256133 23 15.2, 585.9, 643.9, -418.4, -61.6, 24 15.2, 513.3, 678.2, -423.7, -77.4,
256134 25 15.2, 425.2, 692.0, -416.0, -90.9, 26 15.2, 324.2, 684.7, -395.7, -101.6,
256135 27 15.2, 223.0, 657.6, -363.4, -106.4, 28 15.2, 329.9, 684.3, -357.0, -112.8,
256136 29 15.2, 430.6, 690.6, -340.2, -113.8, 30 15.2, 518.1, 675.9, -313.1, -111.4,
256137 31 15.2, 590.0, 640.6, -276.4, -105.5, 32 15.2, 643.9, 585.9, -231.4, -96.5,
256138 33 15.2, 678.2, 513.3, -179.3, -84.5, 34 15.2, 692.0, 425.2, -121.7, -70.0,
256139 35 15.2, 684.7, 324.2, -60.5, -53.3, 36 15.2, 657.6, 223.0, -5.1, -34.5,
256140
256141
256142 SOURCE ID: IDLE641
256143 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
256144 1 15.2, 684.3, 329.9, -53.0, -10.9, 2 15.2, 690.6, 430.6, -103.0,

```
          8.9,
256145     3   15.2,  675.9,  518.1, -149.8,   28.3,     4   15.2,  640.6,  590.0, -192.1,
          46.9,
256146     5   15.2,  585.9,  643.9, -228.6,   64.1,     6   15.2,  513.3,  678.2, -258.2,
          79.4,
256147     7   15.2,  425.2,  692.0, -279.8,   92.2,     8   15.2,  324.2,  684.7, -293.0,
         102.2,
256148     9   15.2,  223.0,  657.6, -298.4,  106.3,    10   15.2,  329.9,  684.3, -331.3,
         112.0,
256149    11   15.2,  430.6,  690.6, -354.2,  112.3,    12   15.2,  518.1,  675.9, -366.3,
         109.2,
256150    13   15.2,  590.0,  640.6, -367.2,  102.8,    14   15.2,  643.9,  585.9, -357.1,
          93.3,
256151    15   15.2,  678.2,  513.3, -336.0,   81.0,    16   15.2,  692.0,  425.2, -304.8,
          66.1,
256152    17   15.2,  684.7,  324.2, -264.3,   49.3,    18   15.2,  657.6,  223.0, -217.9,
          30.5,
256153    19   15.2,  684.3,  329.9, -276.9,   10.9,    20   15.2,  690.6,  430.6, -327.6,
          -8.9,
256154    21   15.2,  675.9,  518.1, -368.3,  -28.3,    22   15.2,  640.6,  590.0, -397.8,
         -46.9,
256155    23   15.2,  585.9,  643.9, -415.3,  -64.1,    24   15.2,  513.3,  678.2, -420.1,
         -79.4,
256156    25   15.2,  425.2,  692.0, -412.1,  -92.2,    26   15.2,  324.2,  684.7, -391.7,
        -102.2,
256157    27   15.2,  223.0,  657.6, -359.3, -106.3,    28   15.2,  329.9,  684.3, -353.1,
        -112.0,
256158    29   15.2,  430.6,  690.6, -336.4, -112.3,    30   15.2,  518.1,  675.9, -309.6,
        -109.2,
256159    31   15.2,  590.0,  640.6, -273.4, -102.8,    32   15.2,  643.9,  585.9, -228.8,
         -93.3,
256160    33   15.2,  678.2,  513.3, -177.3,  -81.0,    34   15.2,  692.0,  425.2, -120.4,
         -66.1,
256161    35   15.2,  684.7,  324.2,  -59.9,  -49.3,    36   15.2,  657.6,  223.0,   -5.2,
         -30.5,
256162
256163
256164  SOURCE ID: IDLE642
256165   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256166     1   15.2,  684.3,  329.9,  -53.6,   -6.8,     2   15.2,  690.6,  430.6, -104.3,
          12.8,
256167     3   15.2,  675.9,  518.1, -151.8,   32.0,     4   15.2,  640.6,  590.0, -194.8,
          50.2,
256168     5   15.2,  585.9,  643.9, -231.8,   66.9,     6   15.2,  513.3,  678.2, -261.7,
          81.5,
256169     7   15.2,  425.2,  692.0, -283.7,   93.7,     8   15.2,  324.2,  684.7, -297.1,
         103.0,
256170     9   15.2,  223.0,  657.6, -302.5,  106.4,    10   15.2,  329.9,  684.3, -335.4,
         111.4,
256171    11   15.2,  430.6,  690.6, -358.1,  111.0,    12   15.2,  518.1,  675.9, -369.9,
         107.2,
256172    13   15.2,  590.0,  640.6, -370.5,  100.2,    14   15.2,  643.9,  585.9, -359.8,
          90.2,
256173    15   15.2,  678.2,  513.3, -338.2,   77.4,    16   15.2,  692.0,  425.2, -306.3,
          62.2,
256174    17   15.2,  684.7,  324.2, -265.1,   45.2,    18   15.2,  657.6,  223.0, -218.0,
          26.3,
256175    19   15.2,  684.3,  329.9, -276.3,    6.8,    20   15.2,  690.6,  430.6, -326.3,
         -12.8,
256176    21   15.2,  675.9,  518.1, -366.3,  -32.0,    22   15.2,  640.6,  590.0, -395.2,
         -50.2,
256177    23   15.2,  585.9,  643.9, -412.1,  -66.9,    24   15.2,  513.3,  678.2, -416.5,
         -81.5,
256178    25   15.2,  425.2,  692.0, -408.2,  -93.7,    26   15.2,  324.2,  684.7, -387.6,
        -103.0,
```

```
256179      27   15.2,  223.0,  657.6, -355.1, -106.4,     28   15.2,  329.9,  684.3, -348.9,
            -111.4,
256180      29   15.2,  430.6,  690.6, -332.5, -111.0,     30   15.2,  518.1,  675.9, -305.9,
            -107.2,
256181      31   15.2,  590.0,  640.6, -270.1, -100.2,     32   15.2,  643.9,  585.9, -226.1,
            -90.2,
256182      33   15.2,  678.2,  513.3, -175.2,  -77.4,     34   15.2,  692.0,  425.2, -118.9,
            -62.2,
256183      35   15.2,  684.7,  324.2,  -59.1,  -45.2,     36   15.2,  657.6,  223.0,   -5.1,
            -26.3,
256184
256185    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
256186     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
256187
                                      PAGE 428
256188    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256189
256190                                           *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256191
256192
256193    SOURCE ID: IDLE643
256194     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256195      1   15.2,  684.3,  329.9,  -60.1,   28.6,      2   15.2,  690.6,  430.6, -116.9,
            46.5,
256196      3   15.2,  675.9,  518.1, -170.1,   63.0,      4   15.2,  640.6,  590.0, -218.1,
            77.5,
256197      5   15.2,  585.9,  643.9, -259.5,   89.8,      6   15.2,  513.3,  678.2, -293.0,
            99.3,
256198      7   15.2,  425.2,  692.0, -317.6,  105.7,      8   15.2,  324.2,  684.7, -332.6,
            109.0,
256199      9   15.2,  223.0,  657.6, -338.5,  106.1,     10   15.2,  329.9,  684.3, -370.8,
            104.8,
256200     11   15.2,  430.6,  690.6, -391.8,   98.4,     12   15.2,  518.1,  675.9, -400.9,
            89.0,
256201     13   15.2,  590.0,  640.6, -397.9,   76.9,     14   15.2,  643.9,  585.9, -382.7,
            62.5,
256202     15   15.2,  678.2,  513.3, -355.9,   46.1,     16   15.2,  692.0,  425.2, -318.3,
            28.4,
256203     17   15.2,  684.7,  324.2, -271.1,    9.8,     18   15.2,  657.6,  223.0, -217.7,
            -9.7,
256204     19   15.2,  684.3,  329.9, -269.8,  -28.6,     20   15.2,  690.6,  430.6, -313.7,
            -46.5,
256205     21   15.2,  675.9,  518.1, -348.1,  -63.0,     22   15.2,  640.6,  590.0, -371.9,
            -77.5,
256206     23   15.2,  585.9,  643.9, -384.4,  -89.8,     24   15.2,  513.3,  678.2, -385.2,
            -99.3,
256207     25   15.2,  425.2,  692.0, -374.4, -105.7,     26   15.2,  324.2,  684.7, -352.1,
            -109.0,
256208     27   15.2,  223.0,  657.6, -319.2, -106.1,     28   15.2,  329.9,  684.3, -313.6,
            -104.8,
256209     29   15.2,  430.6,  690.6, -298.8,  -98.4,     30   15.2,  518.1,  675.9, -274.9,
            -89.0,
256210     31   15.2,  590.0,  640.6, -242.8,  -76.9,     32   15.2,  643.9,  585.9, -203.2,
            -62.5,
256211     33   15.2,  678.2,  513.3, -157.4,  -46.1,     34   15.2,  692.0,  425.2, -106.9,
            -28.4,
256212     35   15.2,  684.7,  324.2,  -53.1,   -9.8,     36   15.2,  657.6,  223.0,   -5.4,
            9.7,
256213
256214
256215    SOURCE ID: IDLE644
256216     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
256217      1   15.2,  684.3,  329.9,  -56.1,    4.7,      2   15.2,  690.6,  430.6, -108.7,
             23.6,
256218      3   15.2,  675.9,  518.1, -158.1,   41.9,      4   15.2,  640.6,  590.0, -202.6,
             58.8,
256219      5   15.2,  585.9,  643.9, -241.0,   74.0,      6   15.2,  513.3,  678.2, -272.1,
             87.0,
256220      7   15.2,  425.2,  692.0, -294.9,   97.3,      8   15.2,  324.2,  684.7, -308.7,
            104.6,
256221      9   15.2,  223.0,  657.6, -314.2,  106.0,     10   15.2,  329.9,  684.3, -346.8,
            108.9,
256222     11   15.2,  430.6,  690.6, -368.9,  106.6,     12   15.2,  518.1,  675.9, -379.8,
            101.0,
256223     13   15.2,  590.0,  640.6, -379.2,   92.4,     14   15.2,  643.9,  585.9, -367.0,
             80.9,
256224     15   15.2,  678.2,  513.3, -343.6,   67.0,     16   15.2,  692.0,  425.2, -309.9,
             51.1,
256225     17   15.2,  684.7,  324.2, -266.7,   33.6,     18   15.2,  657.6,  223.0, -217.5,
             14.6,
256226     19   15.2,  684.3,  329.9, -273.8,   -4.7,     20   15.2,  690.6,  430.6, -321.8,
            -23.6,
256227     21   15.2,  675.9,  518.1, -360.1,  -41.9,     22   15.2,  640.6,  590.0, -387.4,
            -58.8,
256228     23   15.2,  585.9,  643.9, -402.9,  -74.0,     24   15.2,  513.3,  678.2, -406.2,
            -87.0,
256229     25   15.2,  425.2,  692.0, -397.1,  -97.3,     26   15.2,  324.2,  684.7, -376.0,
            -104.6,
256230     27   15.2,  223.0,  657.6, -343.4, -106.0,     28   15.2,  329.9,  684.3, -337.5,
            -108.9,
256231     29   15.2,  430.6,  690.6, -321.7, -106.6,     30   15.2,  518.1,  675.9, -296.1,
            -101.0,
256232     31   15.2,  590.0,  640.6, -261.5,  -92.4,     32   15.2,  643.9,  585.9, -218.9,
             -80.9,
256233     33   15.2,  678.2,  513.3, -169.7,  -67.0,     34   15.2,  692.0,  425.2, -115.4,
             -51.1,
256234     35   15.2,  684.7,  324.2,  -57.5,  -33.6,     36   15.2,  657.6,  223.0,   -5.5,
            -14.6,
256235
256236
256237    SOURCE ID: IDLE645
256238     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256239      1   15.2,  684.3,  329.9,  -56.7,    8.7,      2   15.2,  690.6,  430.6, -110.0,
             27.5,
256240      3   15.2,  675.9,  518.1, -160.0,   45.4,      4   15.2,  640.6,  590.0, -205.2,
             62.0,
256241      5   15.2,  585.9,  643.9, -244.1,   76.7,      6   15.2,  513.3,  678.2, -275.6,
             89.1,
256242      7   15.2,  425.2,  692.0, -298.7,   98.7,      8   15.2,  324.2,  684.7, -312.7,
            105.4,
256243      9   15.2,  223.0,  657.6, -318.3,  106.1,     10   15.2,  329.9,  684.3, -350.9,
            108.2,
256244     11   15.2,  430.6,  690.6, -372.8,  105.2,     12   15.2,  518.1,  675.9, -383.4,
             99.0,
256245     13   15.2,  590.0,  640.6, -382.3,   89.8,     14   15.2,  643.9,  585.9, -369.7,
             77.9,
256246     15   15.2,  678.2,  513.3, -345.8,   63.6,     16   15.2,  692.0,  425.2, -311.4,
             47.3,
256247     17   15.2,  684.7,  324.2, -267.5,   29.6,     18   15.2,  657.6,  223.0, -217.6,
             10.5,
256248     19   15.2,  684.3,  329.9, -273.2,   -8.7,     20   15.2,  690.6,  430.6, -320.5,
            -27.5,
256249     21   15.2,  675.9,  518.1, -358.1,  -45.4,     22   15.2,  640.6,  590.0, -384.8,
             -62.0,
256250     23   15.2,  585.9,  643.9, -399.8,  -76.7,     24   15.2,  513.3,  678.2, -402.7,
            -89.1,
```

```
256251      25   15.2,  425.2,  692.0, -393.3,  -98.7,     26   15.2,  324.2,  684.7, -372.0,
            -105.4,
256252      27   15.2,  223.0,  657.6, -339.4, -106.1,     28   15.2,  329.9,  684.3, -333.5,
            -108.2,
256253      29   15.2,  430.6,  690.6, -317.8, -105.2,     30   15.2,  518.1,  675.9, -292.5,
            -99.0,
256254      31   15.2,  590.0,  640.6, -258.3,  -89.8,     32   15.2,  643.9,  585.9, -216.2,
            -77.9,
256255      33   15.2,  678.2,  513.3, -167.6,  -63.6,     34   15.2,  692.0,  425.2, -113.9,
            -47.3,
256256      35   15.2,  684.7,  324.2,  -56.7,  -29.6,     36   15.2,  657.6,  223.0,   -5.5,
            -10.5,
256257
256258
256259    SOURCE ID: IDLE646
256260     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
256261      1   15.2,  684.3,  329.9,  -57.4,   12.4,      2   15.2,  690.6,  430.6, -111.4,
            31.0,
256262      3   15.2,  675.9,  518.1, -162.0,   48.7,      4   15.2,  640.6,  590.0, -207.7,
            64.9,
256263      5   15.2,  585.9,  643.9, -247.0,   79.1,      6   15.2,  513.3,  678.2, -278.9,
            90.9,
256264      7   15.2,  425.2,  692.0, -302.3,  100.0,      8   15.2,  324.2,  684.7, -316.5,
            106.0,
256265      9   15.2,  223.0,  657.6, -322.1,  106.0,     10   15.2,  329.9,  684.3, -354.6,
            107.5,
256266     11   15.2,  430.6,  690.6, -376.3,  103.9,     12   15.2,  518.1,  675.9, -386.6,
            97.1,
256267     13   15.2,  590.0,  640.6, -385.2,   87.3,     14   15.2,  643.9,  585.9, -372.0,
            74.9,
256268     15   15.2,  678.2,  513.3, -347.6,   60.2,     16   15.2,  692.0,  425.2, -312.6,
            43.7,
256269     17   15.2,  684.7,  324.2, -268.1,   25.9,     18   15.2,  657.6,  223.0, -217.5,
            6.7,
256270     19   15.2,  684.3,  329.9, -272.4,  -12.4,     20   15.2,  690.6,  430.6, -319.1,
            -31.0,
256271     21   15.2,  675.9,  518.1, -356.1,  -48.7,     22   15.2,  640.6,  590.0, -382.3,
            -64.9,
256272     23   15.2,  585.9,  643.9, -396.9,  -79.1,     24   15.2,  513.3,  678.2, -399.3,
            -90.9,
256273     25   15.2,  425.2,  692.0, -389.7, -100.0,     26   15.2,  324.2,  684.7, -368.2,
            -106.0,
256274     27   15.2,  223.0,  657.6, -335.6, -106.0,     28   15.2,  329.9,  684.3, -329.7,
            -107.5,
256275     29   15.2,  430.6,  690.6, -314.3, -103.9,     30   15.2,  518.1,  675.9, -289.2,
            -97.1,
256276     31   15.2,  590.0,  640.6, -255.4,  -87.3,     32   15.2,  643.9,  585.9, -213.9,
            -74.9,
256277     33   15.2,  678.2,  513.3, -165.8,  -60.2,     34   15.2,  692.0,  425.2, -112.7,
            -43.7,
256278     35   15.2,  684.7,  324.2,  -56.1,  -25.9,     36   15.2,  657.6,  223.0,   -5.5,
            -6.7,
256279
256280    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
256281     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
256282
                                      PAGE 429
256283     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256284
256285                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256286
256287
```

```
256288    SOURCE ID: IDLE647
256289     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256290       1   15.2,  684.3,  329.9,  -58.0,   16.5,      2   15.2,  690.6,  430.6, -112.6,
            34.9,
256291       3   15.2,  675.9,  518.1, -163.9,   52.3,      4   15.2,  640.6,  590.0, -210.2,
            68.1,
256292       5   15.2,  585.9,  643.9, -250.0,   81.8,      6   15.2,  513.3,  678.2, -282.3,
            93.1,
256293       7   15.2,  425.2,  692.0, -306.0,  101.5,      8   15.2,  324.2,  684.7, -320.4,
           106.8,
256294       9   15.2,  223.0,  657.6, -326.2,  106.1,     10   15.2,  329.9,  684.3, -358.6,
           107.0,
256295      11   15.2,  430.6,  690.6, -380.2,  102.6,     12   15.2,  518.1,  675.9, -390.2,
            95.2,
256296      13   15.2,  590.0,  640.6, -388.4,   84.8,     14   15.2,  643.9,  585.9, -374.8,
            71.9,
256297      15   15.2,  678.2,  513.3, -349.8,   56.8,     16   15.2,  692.0,  425.2, -314.1,
            39.9,
256298      17   15.2,  684.7,  324.2, -268.9,   21.9,     18   15.2,  657.6,  223.0, -217.7,
             2.7,
256299      19   15.2,  684.3,  329.9, -271.9,  -16.5,     20   15.2,  690.6,  430.6, -317.9,
           -34.9,
256300      21   15.2,  675.9,  518.1, -354.2,  -52.3,     22   15.2,  640.6,  590.0, -379.8,
           -68.1,
256301      23   15.2,  585.9,  643.9, -393.8,  -81.8,     24   15.2,  513.3,  678.2, -395.9,
           -93.1,
256302      25   15.2,  425.2,  692.0, -385.9, -101.5,     26   15.2,  324.2,  684.7, -364.2,
          -106.8,
256303      27   15.2,  223.0,  657.6, -331.5, -106.1,     28   15.2,  329.9,  684.3, -325.7,
          -107.0,
256304      29   15.2,  430.6,  690.6, -310.4, -102.6,     30   15.2,  518.1,  675.9, -285.6,
           -95.2,
256305      31   15.2,  590.0,  640.6, -252.2,  -84.8,     32   15.2,  643.9,  585.9, -211.1,
           -71.9,
256306      33   15.2,  678.2,  513.3, -163.6,  -56.8,     34   15.2,  692.0,  425.2, -111.1,
           -39.9,
256307      35   15.2,  684.7,  324.2,  -55.2,  -21.9,     36   15.2,  657.6,  223.0,   -5.4,
            -2.7,
256308
256309
256310    SOURCE ID: IDLE648
256311     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256312       1   15.2,  684.3,  329.9,  -58.8,   20.5,      2   15.2,  690.6,  430.6, -114.1,
            38.7,
256313       3   15.2,  675.9,  518.1, -166.0,   55.8,      4   15.2,  640.6,  590.0, -212.9,
            71.2,
256314       5   15.2,  585.9,  643.9, -253.2,   84.4,      6   15.2,  513.3,  678.2, -285.9,
            95.1,
256315       7   15.2,  425.2,  692.0, -309.9,  102.8,      8   15.2,  324.2,  684.7, -324.5,
           107.5,
256316       9   15.2,  223.0,  657.6, -330.2,  106.1,     10   15.2,  329.9,  684.3, -362.6,
           106.2,
256317      11   15.2,  430.6,  690.6, -384.0,  101.2,     12   15.2,  518.1,  675.9, -393.7,
            93.1,
256318      13   15.2,  590.0,  640.6, -391.5,   82.1,     14   15.2,  643.9,  585.9, -377.3,
            68.7,
256319      15   15.2,  678.2,  513.3, -351.7,   53.2,     16   15.2,  692.0,  425.2, -315.4,
            36.1,
256320      17   15.2,  684.7,  324.2, -269.6,   17.9,     18   15.2,  657.6,  223.0, -217.6,
            -1.4,
256321      19   15.2,  684.3,  329.9, -271.1,  -20.5,     20   15.2,  690.6,  430.6, -316.4,
           -38.7,
256322      21   15.2,  675.9,  518.1, -352.1,  -55.8,     22   15.2,  640.6,  590.0, -377.1,
           -71.2,
```

```
256323      23   15.2,  585.9,  643.9, -390.7,  -84.4,     24   15.2,  513.3,  678.2, -392.3,
            -95.1,
256324      25   15.2,  425.2,  692.0, -382.1, -102.8,     26   15.2,  324.2,  684.7, -360.2,
            -107.5,
256325      27   15.2,  223.0,  657.6, -327.4, -106.1,     28   15.2,  329.9,  684.3, -321.7,
            -106.2,
256326      29   15.2,  430.6,  690.6, -306.6, -101.2,     30   15.2,  518.1,  675.9, -282.1,
            -93.1,
256327      31   15.2,  590.0,  640.6, -249.1,  -82.1,     32   15.2,  643.9,  585.9, -208.5,
            -68.7,
256328      33   15.2,  678.2,  513.3, -161.6,  -53.2,     34   15.2,  692.0,  425.2, -109.8,
            -36.1,
256329      35   15.2,  684.7,  324.2,  -54.6,  -17.9,     36   15.2,  657.6,  223.0,   -5.5,
            1.4,
256330
256331
256332    SOURCE ID: IDLE649
256333     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256334       1   15.2,  684.3,  329.9,  -59.4,   24.6,      2   15.2,  690.6,  430.6, -115.5,
             42.7,
256335       3   15.2,  675.9,  518.1, -168.0,   59.4,      4   15.2,  640.6,  590.0, -215.5,
             74.4,
256336       5   15.2,  585.9,  643.9, -256.4,   87.1,      6   15.2,  513.3,  678.2, -289.5,
             97.2,
256337       7   15.2,  425.2,  692.0, -313.8,  104.3,      8   15.2,  324.2,  684.7, -328.6,
             108.3,
256338       9   15.2,  223.0,  657.6, -334.4,  106.1,     10   15.2,  329.9,  684.3, -366.7,
             105.5,
256339      11   15.2,  430.6,  690.6, -388.0,   99.8,     12   15.2,  518.1,  675.9, -397.4,
             91.1,
256340      13   15.2,  590.0,  640.6, -394.7,   79.5,     14   15.2,  643.9,  585.9, -380.1,
             65.6,
256341      15   15.2,  678.2,  513.3, -353.9,   49.6,     16   15.2,  692.0,  425.2, -316.9,
             32.2,
256342      17   15.2,  684.7,  324.2, -270.4,   13.8,     18   15.2,  657.6,  223.0, -217.7,
             -5.6,
256343      19   15.2,  684.3,  329.9, -270.5,  -24.6,     20   15.2,  690.6,  430.6, -315.1,
             -42.7,
256344      21   15.2,  675.9,  518.1, -350.1,  -59.4,     22   15.2,  640.6,  590.0, -374.5,
             -74.4,
256345      23   15.2,  585.9,  643.9, -387.5,  -87.1,     24   15.2,  513.3,  678.2, -388.8,
             -97.2,
256346      25   15.2,  425.2,  692.0, -378.2, -104.3,     26   15.2,  324.2,  684.7, -356.1,
             -108.3,
256347      27   15.2,  223.0,  657.6, -323.2, -106.1,     28   15.2,  329.9,  684.3, -317.6,
             -105.5,
256348      29   15.2,  430.6,  690.6, -302.6,  -99.8,     30   15.2,  518.1,  675.9, -278.5,
             -91.1,
256349      31   15.2,  590.0,  640.6, -245.9,  -79.5,     32   15.2,  643.9,  585.9, -205.8,
             -65.6,
256350      33   15.2,  678.2,  513.3, -159.5,  -49.6,     34   15.2,  692.0,  425.2, -108.3,
             -32.2,
256351      35   15.2,  684.7,  324.2,  -53.8,  -13.8,     36   15.2,  657.6,  223.0,   -5.4,
             5.6,
256352
256353
256354    SOURCE ID: IDLE650
256355     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256356       1   15.2,  684.3,  329.9,  -65.9,   59.9,      2   15.2,  690.6,  430.6, -128.0,
             76.3,
256357       3   15.2,  675.9,  518.1, -186.2,   90.4,      4   15.2,  640.6,  590.0, -238.8,
             101.8,
256358       5   15.2,  585.9,  643.9, -284.1,  110.0,      6   15.2,  513.3,  678.2, -320.7,
             114.9,
```

```
256359       7   15.2,  425.2,  692.0, -347.6,  116.4,      8   15.2,  324.2,  684.7, -364.0,
          114.2,
256360       9   15.2,  223.0,  657.6, -370.3,  105.9,     10   15.2,  329.9,  684.3, -402.1,
           99.0,
256361      11   15.2,  430.6,  690.6, -421.6,   87.3,     12   15.2,  518.1,  675.9, -428.4,
           72.8,
256362      13   15.2,  590.0,  640.6, -422.1,   56.2,     14   15.2,  643.9,  585.9, -403.0,
           37.9,
256363      15   15.2,  678.2,  513.3, -371.6,   18.4,     16   15.2,  692.0,  425.2, -329.0,
           -1.7,
256364      17   15.2,  684.7,  324.2, -276.3,  -21.7,     18   15.2,  657.6,  223.0, -217.4,
          -41.5,
256365      19   15.2,  684.3,  329.9, -264.0,  -59.9,     20   15.2,  690.6,  430.6, -302.5,
          -76.3,
256366      21   15.2,  675.9,  518.1, -331.9,  -90.4,     22   15.2,  640.6,  590.0, -351.2,
          -101.8,
256367      23   15.2,  585.9,  643.9, -359.8, -110.0,     24   15.2,  513.3,  678.2, -357.5,
          -114.9,
256368      25   15.2,  425.2,  692.0, -344.3, -116.4,     26   15.2,  324.2,  684.7, -320.7,
          -114.2,
256369      27   15.2,  223.0,  657.6, -287.3, -105.9,     28   15.2,  329.9,  684.3, -282.2,
           -99.0,
256370      29   15.2,  430.6,  690.6, -269.0,  -87.3,     30   15.2,  518.1,  675.9, -247.5,
           -72.8,
256371      31   15.2,  590.0,  640.6, -218.5,  -56.2,     32   15.2,  643.9,  585.9, -182.9,
           -37.9,
256372      33   15.2,  678.2,  513.3, -141.7,  -18.4,     34   15.2,  692.0,  425.2,  -96.2,
            1.7,
256373      35   15.2,  684.7,  324.2,  -47.8,   21.7,     36   15.2,  657.6,  223.0,   -5.6,
           41.5,
256374
256375   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
256376    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
256377
                                    PAGE 430
256378    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256379
256380                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256381
256382
256383    SOURCE ID: IDLE651
256384     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256385       1   15.2,  684.3,  329.9,  -61.9,   36.0,      2   15.2,  690.6,  430.6, -119.9,
            53.5,
256386       3   15.2,  675.9,  518.1, -174.2,   69.3,      4   15.2,  640.6,  590.0, -223.3,
            83.1,
256387       5   15.2,  585.9,  643.9, -265.6,   94.3,      6   15.2,  513.3,  678.2, -299.8,
           102.7,
256388       7   15.2,  425.2,  692.0, -324.9,  107.9,      8   15.2,  324.2,  684.7, -340.1,
           109.8,
256389       9   15.2,  223.0,  657.6, -346.1,  105.7,     10   15.2,  329.9,  684.3, -378.2,
           103.1,
256390      11   15.2,  430.6,  690.6, -398.8,   95.4,     12   15.2,  518.1,  675.9, -407.3,
            84.8,
256391      13   15.2,  590.0,  640.6, -403.4,   71.7,     14   15.2,  643.9,  585.9, -387.2,
            56.3,
256392      15   15.2,  678.2,  513.3, -359.3,   39.3,     16   15.2,  692.0,  425.2, -320.5,
            21.1,
256393      17   15.2,  684.7,  324.2, -271.9,    2.2,     18   15.2,  657.6,  223.0, -217.2,
           -17.3,
256394      19   15.2,  684.3,  329.9, -268.0,  -36.0,     20   15.2,  690.6,  430.6, -310.7,
           -53.5,
```

```
      21   15.2,  675.9,  518.1, -343.9,  -69.3,     22   15.2,  640.6,  590.0, -366.7,
     -83.1,
      23   15.2,  585.9,  643.9, -378.3,  -94.3,     24   15.2,  513.3,  678.2, -378.4,
     -102.7,
      25   15.2,  425.2,  692.0, -367.1, -107.9,     26   15.2,  324.2,  684.7, -344.5,
     -109.8,
      27   15.2,  223.0,  657.6, -311.6, -105.7,     28   15.2,  329.9,  684.3, -306.2,
     -103.1,
      29   15.2,  430.6,  690.6, -291.8,  -95.4,     30   15.2,  518.1,  675.9, -268.6,
     -84.8,
      31   15.2,  590.0,  640.6, -237.2,  -71.7,     32   15.2,  643.9,  585.9, -198.6,
     -56.3,
      33   15.2,  678.2,  513.3, -154.0,  -39.3,     34   15.2,  692.0,  425.2, -104.7,
     -21.1,
      35   15.2,  684.7,  324.2,  -52.2,   -2.2,     36   15.2,  657.6,  223.0,   -5.8,
      17.3,

 SOURCE ID: IDLE652
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  684.3,  329.9,  -62.5,   40.0,      2   15.2,  690.6,  430.6, -121.2,
      57.3,
       3   15.2,  675.9,  518.1, -176.2,   72.9,      4   15.2,  640.6,  590.0, -225.9,
      86.2,
       5   15.2,  585.9,  643.9, -268.7,   97.0,      6   15.2,  513.3,  678.2, -303.3,
     104.8,
       7   15.2,  425.2,  692.0, -328.7,  109.4,      8   15.2,  324.2,  684.7, -344.1,
     110.6,
       9   15.2,  223.0,  657.6, -350.1,  105.8,     10   15.2,  329.9,  684.3, -382.2,
     102.5,
      11   15.2,  430.6,  690.6, -402.6,   94.1,     12   15.2,  518.1,  675.9, -410.8,
      82.9,
      13   15.2,  590.0,  640.6, -406.6,   69.1,     14   15.2,  643.9,  585.9, -389.9,
      53.3,
      15   15.2,  678.2,  513.3, -361.4,   35.8,     16   15.2,  692.0,  425.2, -322.0,
      17.3,
      17   15.2,  684.7,  324.2, -272.7,   -1.8,     18   15.2,  657.6,  223.0, -217.3,
     -21.3,
      19   15.2,  684.3,  329.9, -267.4,  -40.0,     20   15.2,  690.6,  430.6, -309.4,
     -57.3,
      21   15.2,  675.9,  518.1, -341.9,  -72.9,     22   15.2,  640.6,  590.0, -364.1,
     -86.2,
      23   15.2,  585.9,  643.9, -375.2,  -97.0,     24   15.2,  513.3,  678.2, -374.9,
     -104.8,
      25   15.2,  425.2,  692.0, -363.3, -109.4,     26   15.2,  324.2,  684.7, -340.6,
     -110.6,
      27   15.2,  223.0,  657.6, -307.5, -105.8,     28   15.2,  329.9,  684.3, -302.1,
     -102.5,
      29   15.2,  430.6,  690.6, -288.0,  -94.1,     30   15.2,  518.1,  675.9, -265.0,
     -82.9,
      31   15.2,  590.0,  640.6, -234.1,  -69.1,     32   15.2,  643.9,  585.9, -196.0,
     -53.3,
      33   15.2,  678.2,  513.3, -151.9,  -35.8,     34   15.2,  692.0,  425.2, -103.2,
     -17.3,
      35   15.2,  684.7,  324.2,  -51.4,    1.8,     36   15.2,  657.6,  223.0,   -5.7,
      21.3,

 SOURCE ID: IDLE653
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  684.3,  329.9,  -63.2,   43.8,      2   15.2,  690.6,  430.6, -122.6,
      60.9,
       3   15.2,  675.9,  518.1, -178.2,   76.1,      4   15.2,  640.6,  590.0, -228.4,
      89.1,
```

```
256431       5   15.2,  585.9,  643.9, -271.6,   99.4,      6   15.2,  513.3,  678.2, -306.6,
          106.6,
256432       7   15.2,  425.2,  692.0, -332.3,  110.6,      8   15.2,  324.2,  684.7, -347.9,
          111.2,
256433       9   15.2,  223.0,  657.6, -353.9,  105.7,     10   15.2,  329.9,  684.3, -385.9,
          101.7,
256434      11   15.2,  430.6,  690.6, -406.2,   92.7,     12   15.2,  518.1,  675.9, -414.1,
          80.9,
256435      13   15.2,  590.0,  640.6, -409.4,   66.6,     14   15.2,  643.9,  585.9, -392.3,
          50.3,
256436      15   15.2,  678.2,  513.3, -363.3,   32.5,     16   15.2,  692.0,  425.2, -323.2,
          13.7,
256437      17   15.2,  684.7,  324.2, -273.3,   -5.5,     18   15.2,  657.6,  223.0, -217.2,
          -25.1,
256438      19   15.2,  684.3,  329.9, -266.7,  -43.8,     20   15.2,  690.6,  430.6, -308.0,
          -60.9,
256439      21   15.2,  675.9,  518.1, -339.9,  -76.1,     22   15.2,  640.6,  590.0, -361.6,
          -89.1,
256440      23   15.2,  585.9,  643.9, -372.3,  -99.4,     24   15.2,  513.3,  678.2, -371.6,
          -106.6,
256441      25   15.2,  425.2,  692.0, -359.7, -110.6,     26   15.2,  324.2,  684.7, -336.8,
          -111.2,
256442      27   15.2,  223.0,  657.6, -303.7, -105.7,     28   15.2,  329.9,  684.3, -298.4,
          -101.7,
256443      29   15.2,  430.6,  690.6, -284.4,  -92.7,     30   15.2,  518.1,  675.9, -261.8,
          -80.9,
256444      31   15.2,  590.0,  640.6, -231.2,  -66.6,     32   15.2,  643.9,  585.9, -193.6,
          -50.3,
256445      33   15.2,  678.2,  513.3, -150.1,  -32.5,     34   15.2,  692.0,  425.2, -102.0,
          -13.7,
256446      35   15.2,  684.7,  324.2,  -50.9,    5.5,     36   15.2,  657.6,  223.0,   -5.8,
          25.1,
256447
256448
256449    SOURCE ID: IDLE654
256450     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256451       1   15.2,  684.3,  329.9,  -63.8,   47.8,      2   15.2,  690.6,  430.6, -123.8,
           64.8,
256452       3   15.2,  675.9,  518.1, -180.1,   79.8,      4   15.2,  640.6,  590.0, -230.9,
           92.3,
256453       5   15.2,  585.9,  643.9, -274.6,  102.1,      6   15.2,  513.3,  678.2, -310.1,
           108.8,
256454       7   15.2,  425.2,  692.0, -336.1,  112.1,      8   15.2,  324.2,  684.7, -351.9,
           112.1,
256455       9   15.2,  223.0,  657.6, -358.0,  105.9,     10   15.2,  329.9,  684.3, -390.0,
           101.2,
256456      11   15.2,  430.6,  690.6, -410.1,   91.5,     12   15.2,  518.1,  675.9, -417.7,
          79.0,
256457      13   15.2,  590.0,  640.6, -412.7,   64.1,     14   15.2,  643.9,  585.9, -395.1,
          47.3,
256458      15   15.2,  678.2,  513.3, -365.5,   29.1,     16   15.2,  692.0,  425.2, -324.8,
          9.9,
256459      17   15.2,  684.7,  324.2, -274.2,   -9.5,     18   15.2,  657.6,  223.0, -217.4,
          -29.2,
256460      19   15.2,  684.3,  329.9, -266.1,  -47.8,     20   15.2,  690.6,  430.6, -306.8,
          -64.8,
256461      21   15.2,  675.9,  518.1, -338.1,  -79.8,     22   15.2,  640.6,  590.0, -359.1,
          -92.3,
256462      23   15.2,  585.9,  643.9, -369.2, -102.1,     24   15.2,  513.3,  678.2, -368.2,
          -108.8,
256463      25   15.2,  425.2,  692.0, -355.9, -112.1,     26   15.2,  324.2,  684.7, -332.8,
          -112.1,
256464      27   15.2,  223.0,  657.6, -299.6, -105.9,     28   15.2,  329.9,  684.3, -294.4,
          -101.2,
256465      29   15.2,  430.6,  690.6, -280.5,  -91.5,     30   15.2,  518.1,  675.9, -258.2,
```

-79.0,
31 15.2, 590.0, 640.6, -228.0, -64.1, 32 15.2, 643.9, 585.9, -190.8, -47.3,
33 15.2, 678.2, 513.3, -147.9, -29.1, 34 15.2, 692.0, 425.2, -100.5, -9.9,
35 15.2, 684.7, 324.2, -50.0, 9.5, 36 15.2, 657.6, 223.0, -5.6, 29.2,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE655

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	684.3	329.9	-64.6	51.8	2	15.2	690.6	430.6	-125.3	68.6,
3	15.2	675.9	518.1	-182.2	83.2	4	15.2	640.6	590.0	-233.5	95.4,
5	15.2	585.9	643.9	-277.8	104.7	6	15.2	513.3	678.2	-313.6	110.8,
7	15.2	425.2	692.0	-339.9	113.5	8	15.2	324.2	684.7	-355.9	112.7,
9	15.2	223.0	657.6	-362.1	105.8	10	15.2	329.9	684.3	-394.0	100.4,
11	15.2	430.6	690.6	-413.9	90.0	12	15.2	518.1	675.9	-421.2	76.9,
13	15.2	590.0	640.6	-415.7	61.4	14	15.2	643.9	585.9	-397.6	44.1,
15	15.2	678.2	513.3	-367.4	25.5	16	15.2	692.0	425.2	-326.1	6.0,
17	15.2	684.7	324.2	-274.8	-13.6	18	15.2	657.6	223.0	-217.3	-33.3,
19	15.2	684.3	329.9	-265.3	-51.8	20	15.2	690.6	430.6	-305.3	-68.6,
21	15.2	675.9	518.1	-336.0	-83.2	22	15.2	640.6	590.0	-356.4	-95.4,
23	15.2	585.9	643.9	-366.1	-104.7	24	15.2	513.3	678.2	-364.6	-110.8,
25	15.2	425.2	692.0	-352.0	-113.5	26	15.2	324.2	684.7	-328.8	-112.7,
27	15.2	223.0	657.6	-295.5	-105.8	28	15.2	329.9	684.3	-290.4	-100.4,
29	15.2	430.6	690.6	-276.7	-90.0	30	15.2	518.1	675.9	-254.7	-76.9,
31	15.2	590.0	640.6	-224.9	-61.4	32	15.2	643.9	585.9	-188.3	-44.1,
33	15.2	678.2	513.3	-145.9	-25.5	34	15.2	692.0	425.2	-99.2	-6.0,
35	15.2	684.7	324.2	-49.4	13.6	36	15.2	657.6	223.0	-5.7	33.3,

SOURCE ID: IDLE656

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	684.3	329.9	-65.2	55.9	2	15.2	690.6	430.6	-126.6	72.5,

```
256503       3   15.2,  675.9,  518.1, -184.2,   86.9,      4   15.2,  640.6,  590.0, -236.2,
          98.7,
256504       5   15.2,  585.9,  643.9, -280.9,  107.4,      6   15.2,  513.3,  678.2, -317.2,
         112.9,
256505       7   15.2,  425.2,  692.0, -343.8,  115.0,      8   15.2,  324.2,  684.7, -360.0,
         113.5,
256506       9   15.2,  223.0,  657.6, -366.3,  105.9,     10   15.2,  329.9,  684.3, -398.1,
          99.7,
256507      11   15.2,  430.6,  690.6, -417.8,   88.7,     12   15.2,  518.1,  675.9, -424.8,
         74.9,
256508      13   15.2,  590.0,  640.6, -419.0,   58.8,     14   15.2,  643.9,  585.9, -400.4,
         41.0,
256509      15   15.2,  678.2,  513.3, -369.6,   21.9,     16   15.2,  692.0,  425.2, -327.6,
          2.2,
256510      17   15.2,  684.7,  324.2, -275.6,  -17.7,     18   15.2,  657.6,  223.0, -217.4,
        -37.4,
256511      19   15.2,  684.3,  329.9, -264.7,  -55.9,     20   15.2,  690.6,  430.6, -303.9,
        -72.5,
256512      21   15.2,  675.9,  518.1, -333.9,  -86.9,     22   15.2,  640.6,  590.0, -353.8,
        -98.7,
256513      23   15.2,  585.9,  643.9, -362.9, -107.4,     24   15.2,  513.3,  678.2, -361.0,
        -112.9,
256514      25   15.2,  425.2,  692.0, -348.2, -115.0,     26   15.2,  324.2,  684.7, -324.7,
        -113.5,
256515      27   15.2,  223.0,  657.6, -291.4, -105.9,     28   15.2,  329.9,  684.3, -286.2,
        -99.7,
256516      29   15.2,  430.6,  690.6, -272.8,  -88.7,     30   15.2,  518.1,  675.9, -251.0,
        -74.9,
256517      31   15.2,  590.0,  640.6, -221.6,  -58.8,     32   15.2,  643.9,  585.9, -185.5,
        -41.0,
256518      33   15.2,  678.2,  513.3, -143.8,  -21.9,     34   15.2,  692.0,  425.2,  -97.6,
        -2.2,
256519      35   15.2,  684.7,  324.2,  -48.6,   17.7,     36   15.2,  657.6,  223.0,   -5.6,
         37.4,
256520
256521
256522    SOURCE ID: IDLE657
256523     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256524       1   15.2,  684.3,  329.9,  -71.6,   91.0,      2   15.2,  690.6,  430.6, -139.0,
         105.9,
256525       3   15.2,  675.9,  518.1, -202.2,  117.6,      4   15.2,  640.6,  590.0, -259.2,
         125.8,
256526       5   15.2,  585.9,  643.9, -308.4,  130.1,      6   15.2,  513.3,  678.2, -348.2,
         130.5,
256527       7   15.2,  425.2,  692.0, -377.4,  126.9,      8   15.2,  324.2,  684.7, -395.1,
         119.5,
256528       9   15.2,  223.0,  657.6, -401.9,  105.6,     10   15.2,  329.9,  684.3, -433.1,
          93.3,
256529      11   15.2,  430.6,  690.6, -451.2,   76.2,     12   15.2,  518.1,  675.9, -455.6,
         56.9,
256530      13   15.2,  590.0,  640.6, -446.1,   35.8,     14   15.2,  643.9,  585.9, -423.1,
         13.6,
256531      15   15.2,  678.2,  513.3, -387.2,   -9.1,     16   15.2,  692.0,  425.2, -339.5,
        -31.4,
256532      17   15.2,  684.7,  324.2, -281.6,  -52.8,     18   15.2,  657.6,  223.0, -217.1,
        -73.1,
256533      19   15.2,  684.3,  329.9, -258.2,  -91.0,     20   15.2,  690.6,  430.6, -291.5,
        -105.9,
256534      21   15.2,  675.9,  518.1, -315.9, -117.6,     22   15.2,  640.6,  590.0, -330.7,
        -125.8,
256535      23   15.2,  585.9,  643.9, -335.5, -130.1,     24   15.2,  513.3,  678.2, -330.1,
        -130.5,
256536      25   15.2,  425.2,  692.0, -314.6, -126.9,     26   15.2,  324.2,  684.7, -289.6,
        -119.5,
256537      27   15.2,  223.0,  657.6, -255.8, -105.6,     28   15.2,  329.9,  684.3, -251.2,
```

```
          -93.3,
256538      29   15.2,  430.6,  690.6, -239.4,  -76.2,     30   15.2,  518.1,  675.9, -220.3,
          -56.9,
256539      31   15.2,  590.0,  640.6, -194.5,  -35.8,     32   15.2,  643.9,  585.9, -162.8,
          -13.6,
256540      33   15.2,  678.2,  513.3, -126.2,    9.1,     34   15.2,  692.0,  425.2,  -85.7,
          31.4,
256541      35   15.2,  684.7,  324.2,  -42.6,   52.8,     36   15.2,  657.6,  223.0,   -5.9,
          73.1,
256542
256543
256544    SOURCE ID: IDLE658
256545     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256546       1   15.2,  684.3,  329.9,  -67.6,   67.0,      2   15.2,  690.6,  430.6, -130.9,
           83.0,
256547       3   15.2,  675.9,  518.1, -190.2,   96.5,      4   15.2,  640.6,  590.0, -243.8,
          107.1,
256548       5   15.2,  585.9,  643.9, -289.9,  114.4,      6   15.2,  513.3,  678.2, -327.3,
          118.2,
256549       7   15.2,  425.2,  692.0, -354.6,  118.4,      8   15.2,  324.2,  684.7, -371.2,
          115.1,
256550       9   15.2,  223.0,  657.6, -377.6,  105.4,     10   15.2,  329.9,  684.3, -409.2,
           97.3,
256551      11   15.2,  430.6,  690.6, -428.3,   84.4,     12   15.2,  518.1,  675.9, -434.5,
          68.8,
256552      13   15.2,  590.0,  640.6, -427.4,   51.2,     14   15.2,  643.9,  585.9, -407.3,
          32.0,
256553      15   15.2,  678.2,  513.3, -374.9,   11.9,     16   15.2,  692.0,  425.2, -331.1,
          -8.7,
256554      17   15.2,  684.7,  324.2, -277.2,  -28.9,     18   15.2,  657.6,  223.0, -217.0,
          -48.8,
256555      19   15.2,  684.3,  329.9, -262.3,  -67.0,     20   15.2,  690.6,  430.6, -299.6,
          -83.0,
256556      21   15.2,  675.9,  518.1, -327.9,  -96.5,     22   15.2,  640.6,  590.0, -346.2,
          -107.1,
256557      23   15.2,  585.9,  643.9, -353.9, -114.4,     24   15.2,  513.3,  678.2, -351.0,
          -118.2,
256558      25   15.2,  425.2,  692.0, -337.3, -118.4,     26   15.2,  324.2,  684.7, -313.4,
          -115.1,
256559      27   15.2,  223.0,  657.6, -280.0, -105.4,     28   15.2,  329.9,  684.3, -275.1,
          -97.3,
256560      29   15.2,  430.6,  690.6, -262.3,  -84.4,     30   15.2,  518.1,  675.9, -241.4,
          -68.8,
256561      31   15.2,  590.0,  640.6, -213.2,  -51.2,     32   15.2,  643.9,  585.9, -178.6,
          -32.0,
256562      33   15.2,  678.2,  513.3, -138.5,  -11.9,     34   15.2,  692.0,  425.2,  -94.2,
          8.7,
256563      35   15.2,  684.7,  324.2,  -47.0,   28.9,     36   15.2,  657.6,  223.0,   -6.1,
          48.8,
256564
256565    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
256566     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
256567
                                      PAGE 432
256568     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256569
256570                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256571
256572
256573     SOURCE ID: IDLE659
256574      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
256575       1   15.2,  684.3,  329.9,  -68.2,   71.0,      2   15.2,  690.6,  430.6, -132.2,
              86.9,
256576       3   15.2,  675.9,  518.1, -192.2,  100.1,      4   15.2,  640.6,  590.0, -246.3,
             110.3,
256577       5   15.2,  585.9,  643.9, -293.0,  117.1,      6   15.2,  513.3,  678.2, -330.7,
             120.3,
256578       7   15.2,  425.2,  692.0, -358.4,  119.9,      8   15.2,  324.2,  684.7, -375.2,
             115.9,
256579       9   15.2,  223.0,  657.6, -381.7,  105.5,     10   15.2,  329.9,  684.3, -413.2,
              96.7,
256580      11   15.2,  430.6,  690.6, -432.2,   83.0,     12   15.2,  518.1,  675.9, -438.0,
              66.9,
256581      13   15.2,  590.0,  640.6, -430.6,   48.6,     14   15.2,  643.9,  585.9, -410.0,
              28.9,
256582      15   15.2,  678.2,  513.3, -377.0,    8.4,     16   15.2,  692.0,  425.2, -332.5,
             -12.5,
256583      17   15.2,  684.7,  324.2, -278.0,  -32.9,     18   15.2,  657.6,  223.0, -217.0,
             -52.9,
256584      19   15.2,  684.3,  329.9, -261.7,  -71.0,     20   15.2,  690.6,  430.6, -298.3,
             -86.9,
256585      21   15.2,  675.9,  518.1, -325.9, -100.1,     22   15.2,  640.6,  590.0, -343.6,
            -110.3,
256586      23   15.2,  585.9,  643.9, -350.9, -117.1,     24   15.2,  513.3,  678.2, -347.5,
            -120.3,
256587      25   15.2,  425.2,  692.0, -333.5, -119.9,     26   15.2,  324.2,  684.7, -309.4,
            -115.9,
256588      27   15.2,  223.0,  657.6, -275.9, -105.5,     28   15.2,  329.9,  684.3, -271.1,
             -96.7,
256589      29   15.2,  430.6,  690.6, -258.4,  -83.0,     30   15.2,  518.1,  675.9, -237.8,
             -66.9,
256590      31   15.2,  590.0,  640.6, -210.1,  -48.6,     32   15.2,  643.9,  585.9, -175.9,
             -28.9,
256591      33   15.2,  678.2,  513.3, -136.4,   -8.4,     34   15.2,  692.0,  425.2,  -92.7,
              12.5,
256592      35   15.2,  684.7,  324.2,  -46.2,   32.9,     36   15.2,  657.6,  223.0,   -6.0,
              52.9,
256593
256594
256595    SOURCE ID: IDLE660
256596     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256597       1   15.2,  684.3,  329.9,  -69.0,   74.8,      2   15.2,  690.6,  430.6, -133.6,
              90.4,
256598       3   15.2,  675.9,  518.1, -194.2,  103.3,      4   15.2,  640.6,  590.0, -248.9,
             113.1,
256599       5   15.2,  585.9,  643.9, -296.0,  119.4,      6   15.2,  513.3,  678.2, -334.1,
             122.1,
256600       7   15.2,  425.2,  692.0, -362.0,  121.1,      8   15.2,  324.2,  684.7, -379.0,
             116.4,
256601       9   15.2,  223.0,  657.6, -385.5,  105.4,     10   15.2,  329.9,  684.3, -416.9,
              96.0,
256602      11   15.2,  430.6,  690.6, -435.7,   81.7,     12   15.2,  518.1,  675.9, -441.3,
              64.9,
256603      13   15.2,  590.0,  640.6, -433.4,   46.1,     14   15.2,  643.9,  585.9, -412.4,
              26.0,
256604      15   15.2,  678.2,  513.3, -378.8,    5.0,     16   15.2,  692.0,  425.2, -333.8,
             -16.1,
256605      17   15.2,  684.7,  324.2, -278.5,  -36.7,     18   15.2,  657.6,  223.0, -217.0,
             -56.7,
256606      19   15.2,  684.3,  329.9, -260.9,  -74.8,     20   15.2,  690.6,  430.6, -296.9,
             -90.4,
256607      21   15.2,  675.9,  518.1, -323.9, -103.3,     22   15.2,  640.6,  590.0, -341.1,
            -113.1,
256608      23   15.2,  585.9,  643.9, -347.9, -119.4,     24   15.2,  513.3,  678.2, -344.2,
            -122.1,
256609      25   15.2,  425.2,  692.0, -329.9, -121.1,     26   15.2,  324.2,  684.7, -305.7,
```

-116.4,
27 15.2, 223.0, 657.6, -272.1, -105.4, 28 15.2, 329.9, 684.3, -267.4, -96.0,
29 15.2, 430.6, 690.6, -254.9, -81.7, 30 15.2, 518.1, 675.9, -234.6, -64.9,
31 15.2, 590.0, 640.6, -207.2, -46.1, 32 15.2, 643.9, 585.9, -173.5, -26.0,
33 15.2, 678.2, 513.3, -134.5, -5.0, 34 15.2, 692.0, 425.2, -91.5, 16.1,
35 15.2, 684.7, 324.2, -45.6, 36.7, 36 15.2, 657.6, 223.0, -6.1, 56.7,

SOURCE ID: IDLE661
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -69.5, 78.8, 2 15.2, 690.6, 430.6, -134.8, 94.3,
3 15.2, 675.9, 518.1, -196.1, 107.0, 4 15.2, 640.6, 590.0, -251.3, 116.3,
5 15.2, 585.9, 643.9, -298.9, 122.2, 6 15.2, 513.3, 678.2, -337.5, 124.3,
7 15.2, 425.2, 692.0, -365.8, 122.7, 8 15.2, 324.2, 684.7, -383.0, 117.3,
9 15.2, 223.0, 657.6, -389.6, 105.6, 10 15.2, 329.9, 684.3, -421.0, 95.4,
11 15.2, 430.6, 690.6, -439.6, 80.5, 12 15.2, 518.1, 675.9, -444.9, 63.0,
13 15.2, 590.0, 640.6, -436.7, 43.7, 14 15.2, 643.9, 585.9, -415.1, 23.0,
15 15.2, 678.2, 513.3, -381.0, 1.6, 16 15.2, 692.0, 425.2, -335.3, -19.8,
17 15.2, 684.7, 324.2, -279.4, -40.6, 18 15.2, 657.6, 223.0, -217.1, -60.8,
19 15.2, 684.3, 329.9, -260.4, -78.8, 20 15.2, 690.6, 430.6, -295.7, -94.3,
21 15.2, 675.9, 518.1, -322.1, -107.0, 22 15.2, 640.6, 590.0, -338.7, -116.3,
23 15.2, 585.9, 643.9, -344.9, -122.2, 24 15.2, 513.3, 678.2, -340.7, -124.3,
25 15.2, 425.2, 692.0, -326.2, -122.7, 26 15.2, 324.2, 684.7, -301.7, -117.3,
27 15.2, 223.0, 657.6, -268.1, -105.6, 28 15.2, 329.9, 684.3, -263.4, -95.4,
29 15.2, 430.6, 690.6, -251.0, -80.5, 30 15.2, 518.1, 675.9, -231.0, -63.0,
31 15.2, 590.0, 640.6, -204.0, -43.7, 32 15.2, 643.9, 585.9, -170.7, -23.0,
33 15.2, 678.2, 513.3, -132.3, -1.6, 34 15.2, 692.0, 425.2, -89.9, 19.8,
35 15.2, 684.7, 324.2, -44.8, 40.6, 36 15.2, 657.6, 223.0, -5.9, 60.8,

SOURCE ID: IDLE662
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -70.3, 82.8, 2 15.2, 690.6, 430.6, -136.3, 98.1,
3 15.2, 675.9, 518.1, -198.2, 110.4, 4 15.2, 640.6, 590.0, -254.0, 119.4,
5 15.2, 585.9, 643.9, -302.1, 124.8, 6 15.2, 513.3, 678.2, -341.1, 126.3,
7 15.2, 425.2, 692.0, -369.7, 124.0, 8 15.2, 324.2, 684.7, -387.0, 118.0,
9 15.2, 223.0, 657.6, -393.6, 105.5, 10 15.2, 329.9, 684.3, -425.0,

```
          94.6,
256646      11   15.2,  430.6,  690.6, -443.4,   79.0,     12   15.2,  518.1,  675.9, -448.4,
          60.9,
256647      13   15.2,  590.0,  640.6, -439.7,   41.0,     14   15.2,  643.9,  585.9, -417.7,
          19.8,
256648      15   15.2,  678.2,  513.3, -383.0,   -2.0,     16   15.2,  692.0,  425.2, -336.6,
          -23.7,
256649      17   15.2,  684.7,  324.2, -280.0,  -44.7,     18   15.2,  657.6,  223.0, -217.0,
          -64.8,
256650      19   15.2,  684.3,  329.9, -259.6,  -82.8,     20   15.2,  690.6,  430.6, -294.2,
          -98.1,
256651      21   15.2,  675.9,  518.1, -320.0, -110.4,     22   15.2,  640.6,  590.0, -335.9,
          -119.4,
256652      23   15.2,  585.9,  643.9, -341.7, -124.8,     24   15.2,  513.3,  678.2, -337.1,
          -126.3,
256653      25   15.2,  425.2,  692.0, -322.3, -124.0,     26   15.2,  324.2,  684.7, -297.7,
          -118.0,
256654      27   15.2,  223.0,  657.6, -264.0, -105.5,     28   15.2,  329.9,  684.3, -259.4,
          -94.6,
256655      29   15.2,  430.6,  690.6, -247.2,  -79.0,     30   15.2,  518.1,  675.9, -227.5,
          -60.9,
256656      31   15.2,  590.0,  640.6, -200.9,  -41.0,     32   15.2,  643.9,  585.9, -168.2,
          -19.8,
256657      33   15.2,  678.2,  513.3, -130.4,    2.0,     34   15.2,  692.0,  425.2,  -88.6,
          23.7,
256658      35   15.2,  684.7,  324.2,  -44.1,   44.7,     36   15.2,  657.6,  223.0,   -6.0,
          64.8,
256659
256660    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
256661     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
256662
                                      PAGE 433
256663     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256664
256665                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256666
256667
256668     SOURCE ID: IDLE663
256669      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256670        1   15.2,  684.3,  329.9,  -70.9,   86.9,      2   15.2,  690.6,  430.6, -137.7,
            102.1,
256671        3   15.2,  675.9,  518.1, -200.2,  114.1,      4   15.2,  640.6,  590.0, -256.6,
            122.7,
256672        5   15.2,  585.9,  643.9, -305.3,  127.5,      6   15.2,  513.3,  678.2, -344.7,
            128.5,
256673        7   15.2,  425.2,  692.0, -373.6,  125.5,      8   15.2,  324.2,  684.7, -391.1,
            118.8,
256674        9   15.2,  223.0,  657.6, -397.8,  105.6,     10   15.2,  329.9,  684.3, -429.1,
            94.0,
256675       11   15.2,  430.6,  690.6, -447.4,   77.6,     12   15.2,  518.1,  675.9, -452.0,
            58.9,
256676       13   15.2,  590.0,  640.6, -443.0,   38.4,     14   15.2,  643.9,  585.9, -420.4,
            16.7,
256677       15   15.2,  678.2,  513.3, -385.1,   -5.5,     16   15.2,  692.0,  425.2, -338.1,
            -27.6,
256678       17   15.2,  684.7,  324.2, -280.9,  -48.8,     18   15.2,  657.6,  223.0, -217.1,
            -69.0,
256679       19   15.2,  684.3,  329.9, -259.0,  -86.9,     20   15.2,  690.6,  430.6, -292.9,
            -102.1,
256680       21   15.2,  675.9,  518.1, -318.0, -114.1,     22   15.2,  640.6,  590.0, -333.4,
            -122.7,
256681       23   15.2,  585.9,  643.9, -338.6, -127.5,     24   15.2,  513.3,  678.2, -333.6,
```

-128.5,
25 15.2, 425.2, 692.0, -318.4, -125.5, 26 15.2, 324.2, 684.7, -293.6, -118.8,
27 15.2, 223.0, 657.6, -259.8, -105.6, 28 15.2, 329.9, 684.3, -255.2, -94.0,
29 15.2, 430.6, 690.6, -243.2, -77.6, 30 15.2, 518.1, 675.9, -223.8, -58.9,
31 15.2, 590.0, 640.6, -197.6, -38.4, 32 15.2, 643.9, 585.9, -165.4, -16.7,
33 15.2, 678.2, 513.3, -128.2, 5.5, 34 15.2, 692.0, 425.2, -87.1, 27.6,
35 15.2, 684.7, 324.2, -43.3, 48.8, 36 15.2, 657.6, 223.0, -5.9, 69.0,

SOURCE ID: IDLE664

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -77.3, 122.8, 2 15.2, 690.6, 430.6, -150.1, 136.3,
3 15.2, 675.9, 518.1, -218.4, 145.6, 4 15.2, 640.6, 590.0, -280.0, 150.5,
5 15.2, 585.9, 643.9, -333.2, 150.9, 6 15.2, 513.3, 678.2, -376.2, 146.7,
7 15.2, 425.2, 692.0, -407.8, 138.0, 8 15.2, 324.2, 684.7, -426.9, 125.1,
9 15.2, 223.0, 657.6, -434.2, 105.6, 10 15.2, 329.9, 684.3, -464.9, 87.7,
11 15.2, 430.6, 690.6, -481.6, 65.2, 12 15.2, 518.1, 675.9, -483.6, 40.7,
13 15.2, 590.0, 640.6, -470.9, 15.0, 14 15.2, 643.9, 585.9, -443.8, -11.2,
15 15.2, 678.2, 513.3, -403.3, -37.0, 16 15.2, 692.0, 425.2, -350.6, -61.8,
17 15.2, 684.7, 324.2, -287.2, -84.6, 18 15.2, 657.6, 223.0, -217.1, -105.4,
19 15.2, 684.3, 329.9, -252.6, -122.8, 20 15.2, 690.6, 430.6, -280.5, -136.3,
21 15.2, 675.9, 518.1, -299.8, -145.6, 22 15.2, 640.6, 590.0, -310.0, -150.6,
23 15.2, 585.9, 643.9, -310.7, -150.9, 24 15.2, 513.3, 678.2, -302.1, -146.7,
25 15.2, 425.2, 692.0, -284.2, -138.0, 26 15.2, 324.2, 684.7, -257.7, -125.1,
27 15.2, 223.0, 657.6, -223.4, -105.6, 28 15.2, 329.9, 684.3, -219.4, -87.7,
29 15.2, 430.6, 690.6, -209.0, -65.2, 30 15.2, 518.1, 675.9, -192.3, -40.7,
31 15.2, 590.0, 640.6, -169.8, -15.0, 32 15.2, 643.9, 585.9, -142.0, 11.2,
33 15.2, 678.2, 513.3, -110.0, 37.0, 34 15.2, 692.0, 425.2, -74.6, 61.8,
35 15.2, 684.7, 324.2, -37.0, 84.6, 36 15.2, 657.6, 223.0, -5.9, 105.4,

SOURCE ID: IDLE665

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -73.2, 98.8, 2 15.2, 690.6, 430.6, -142.0, 113.4,
3 15.2, 675.9, 518.1, -206.4, 124.5, 4 15.2, 640.6, 590.0, -264.6, 131.8,
5 15.2, 585.9, 643.9, -314.7, 135.2, 6 15.2, 513.3, 678.2, -355.2, 134.4,
7 15.2, 425.2, 692.0, -385.0, 129.5, 8 15.2, 324.2, 684.7, -403.1,

```
          120.7,
256718     9   15.2,  223.0,  657.6, -409.9,  105.4,     10   15.2,  329.9,  684.3, -441.0,
           91.7,
256719    11   15.2,  430.6,  690.6, -458.7,   73.3,     12   15.2,  518.1,  675.9, -462.4,
           52.7,
256720    13   15.2,  590.0,  640.6, -452.1,   30.4,     14   15.2,  643.9,  585.9, -428.1,
           7.3,
256721    15   15.2,  678.2,  513.3, -391.0,  -16.1,     16   15.2,  692.0,  425.2, -342.1,
           -39.0,
256722    17   15.2,  684.7,  324.2, -282.8,  -60.7,     18   15.2,  657.6,  223.0, -217.0,
           -81.1,
256723    19   15.2,  684.3,  329.9, -256.7,  -98.8,     20   15.2,  690.6,  430.6, -288.6,
           -113.4,
256724    21   15.2,  675.9,  518.1, -311.7, -124.5,     22   15.2,  640.6,  590.0, -325.4,
           -131.8,
256725    23   15.2,  585.9,  643.9, -329.2, -135.2,     24   15.2,  513.3,  678.2, -323.0,
           -134.4,
256726    25   15.2,  425.2,  692.0, -307.0, -129.5,     26   15.2,  324.2,  684.7, -281.6,
           -120.7,
256727    27   15.2,  223.0,  657.6, -247.7, -105.4,     28   15.2,  329.9,  684.3, -243.3,
           -91.7,
256728    29   15.2,  430.6,  690.6, -231.9,  -73.3,     30   15.2,  518.1,  675.9, -213.4,
           -52.7,
256729    31   15.2,  590.0,  640.6, -188.5,  -30.4,     32   15.2,  643.9,  585.9, -157.8,
           -7.3,
256730    33   15.2,  678.2,  513.3, -122.3,   16.1,     34   15.2,  692.0,  425.2,  -83.1,
           39.0,
256731    35   15.2,  684.7,  324.2,  -41.4,   60.7,     36   15.2,  657.6,  223.0,   -6.1,
           81.1,
256732
256733
256734   SOURCE ID: IDLE666
256735    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256736     1   15.2,  684.3,  329.9,  -73.8,  102.9,      2   15.2,  690.6,  430.6, -143.3,
           117.3,
256737     3   15.2,  675.9,  518.1, -208.4,  128.1,      4   15.2,  640.6,  590.0, -267.1,
           135.0,
256738     5   15.2,  585.9,  643.9, -317.8,  137.8,      6   15.2,  513.3,  678.2, -358.7,
           136.5,
256739     7   15.2,  425.2,  692.0, -388.8,  131.0,      8   15.2,  324.2,  684.7, -407.1,
           121.5,
256740     9   15.2,  223.0,  657.6, -414.0,  105.5,     10   15.2,  329.9,  684.3, -445.1,
           91.1,
256741    11   15.2,  430.6,  690.6, -462.6,   72.0,     12   15.2,  518.1,  675.9, -466.0,
           50.7,
256742    13   15.2,  590.0,  640.6, -455.3,   27.9,     14   15.2,  643.9,  585.9, -430.8,
           4.2,
256743    15   15.2,  678.2,  513.3, -393.2,  -19.6,     16   15.2,  692.0,  425.2, -343.6,
           -42.8,
256744    17   15.2,  684.7,  324.2, -283.6,  -64.7,     18   15.2,  657.6,  223.0, -217.0,
           -85.2,
256745    19   15.2,  684.3,  329.9, -256.1, -102.9,     20   15.2,  690.6,  430.6, -287.3,
           -117.3,
256746    21   15.2,  675.9,  518.1, -309.8, -128.1,     22   15.2,  640.6,  590.0, -322.9,
           -135.0,
256747    23   15.2,  585.9,  643.9, -326.1, -137.8,     24   15.2,  513.3,  678.2, -319.5,
           -136.5,
256748    25   15.2,  425.2,  692.0, -303.2, -131.0,     26   15.2,  324.2,  684.7, -277.6,
           -121.5,
256749    27   15.2,  223.0,  657.6, -243.6, -105.5,     28   15.2,  329.9,  684.3, -239.3,
           -91.1,
256750    29   15.2,  430.6,  690.6, -228.0,  -72.0,     30   15.2,  518.1,  675.9, -209.9,
           -50.7,
256751    31   15.2,  590.0,  640.6, -185.3,  -27.9,     32   15.2,  643.9,  585.9, -155.1,
           -4.2,
```

```
256752      33   15.2,  678.2,  513.3, -120.2,   19.6,     34   15.2,  692.0,  425.2,  -81.6,
            42.8,
256753      35   15.2,  684.7,  324.2,  -40.6,   64.7,     36   15.2,  657.6,  223.0,   -6.0,
            85.2,
256754
256755   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
256756    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
256757
                                    PAGE 434
256758    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256759
256760                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256761
256762
256763    SOURCE ID: IDLE667
256764     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256765       1   15.2,  684.3,  329.9,  -74.6,  106.6,      2   15.2,  690.6,  430.6, -144.7,
            120.8,
256766       3   15.2,  675.9,  518.1, -210.3,  131.3,      4   15.2,  640.6,  590.0, -269.6,
            137.9,
256767       5   15.2,  585.9,  643.9, -320.7,  140.2,      6   15.2,  513.3,  678.2, -362.1,
            138.3,
256768       7   15.2,  425.2,  692.0, -392.4,  132.2,      8   15.2,  324.2,  684.7, -410.8,
            122.0,
256769       9   15.2,  223.0,  657.6, -417.8,  105.4,     10   15.2,  329.9,  684.3, -448.8,
            90.3,
256770      11   15.2,  430.6,  690.6, -466.1,   70.6,     12   15.2,  518.1,  675.9, -469.3,
            48.7,
256771      13   15.2,  590.0,  640.6, -458.2,   25.4,     14   15.2,  643.9,  585.9, -433.2,
            1.2,
256772      15   15.2,  678.2,  513.3, -395.0,  -22.9,     16   15.2,  692.0,  425.2, -344.8,
            -46.4,
256773      17   15.2,  684.7,  324.2, -284.2,  -68.5,     18   15.2,  657.6,  223.0, -217.0,
            -89.0,
256774      19   15.2,  684.3,  329.9, -255.3, -106.6,     20   15.2,  690.6,  430.6, -285.9,
            -120.8,
256775      21   15.2,  675.9,  518.1, -307.8, -131.3,     22   15.2,  640.6,  590.0, -320.4,
            -137.9,
256776      23   15.2,  585.9,  643.9, -323.2, -140.2,     24   15.2,  513.3,  678.2, -316.2,
            -138.3,
256777      25   15.2,  425.2,  692.0, -299.6, -132.2,     26   15.2,  324.2,  684.7, -273.9,
            -122.0,
256778      27   15.2,  223.0,  657.6, -239.8, -105.4,     28   15.2,  329.9,  684.3, -235.6,
            -90.3,
256779      29   15.2,  430.6,  690.6, -224.5,  -70.6,     30   15.2,  518.1,  675.9, -206.6,
            -48.7,
256780      31   15.2,  590.0,  640.6, -182.4,  -25.4,     32   15.2,  643.9,  585.9, -152.7,
            -1.2,
256781      33   15.2,  678.2,  513.3, -118.4,   22.9,     34   15.2,  692.0,  425.2,  -80.4,
            46.4,
256782      35   15.2,  684.7,  324.2,  -40.0,   68.5,     36   15.2,  657.6,  223.0,   -6.1,
            89.0,
256783
256784
256785    SOURCE ID: IDLE668
256786     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256787       1   15.2,  684.3,  329.9,  -75.1,  110.6,      2   15.2,  690.6,  430.6, -145.9,
            124.7,
256788       3   15.2,  675.9,  518.1, -212.2,  135.0,      4   15.2,  640.6,  590.0, -272.1,
            141.1,
256789       5   15.2,  585.9,  643.9, -323.7,  143.0,      6   15.2,  513.3,  678.2, -365.5,
```

```
          140.5,
256790     7   15.2,  425.2,  692.0, -396.2,  133.8,     8   15.2,  324.2,  684.7, -414.8,
          123.0,
256791     9   15.2,  223.0,  657.6, -421.9,  105.6,    10   15.2,  329.9,  684.3, -452.8,
           89.8,
256792    11   15.2,  430.6,  690.6, -470.0,   69.4,    12   15.2,  518.1,  675.9, -472.9,
           46.9,
256793    13   15.2,  590.0,  640.6, -461.4,   22.9,    14   15.2,  643.9,  585.9, -435.9,
           -1.8,
256794    15   15.2,  678.2,  513.3, -397.2,  -26.4,    16   15.2,  692.0,  425.2, -346.4,
           -50.2,
256795    17   15.2,  684.7,  324.2, -285.0,  -72.5,    18   15.2,  657.6,  223.0, -217.1,
           -93.1,
256796    19   15.2,  684.3,  329.9, -254.8, -110.6,    20   15.2,  690.6,  430.6, -284.7,
           -124.7,
256797    21   15.2,  675.9,  518.1, -305.9, -135.0,    22   15.2,  640.6,  590.0, -317.9,
           -141.1,
256798    23   15.2,  585.9,  643.9, -320.2, -143.0,    24   15.2,  513.3,  678.2, -312.7,
           -140.5,
256799    25   15.2,  425.2,  692.0, -295.8, -133.8,    26   15.2,  324.2,  684.7, -269.9,
           -123.0,
256800    27   15.2,  223.0,  657.6, -235.8, -105.6,    28   15.2,  329.9,  684.3, -231.5,
           -89.8,
256801    29   15.2,  430.6,  690.6, -220.6,  -69.4,    30   15.2,  518.1,  675.9, -203.0,
           -46.9,
256802    31   15.2,  590.0,  640.6, -179.2,  -22.9,    32   15.2,  643.9,  585.9, -150.0,
           1.8,
256803    33   15.2,  678.2,  513.3, -116.2,   26.4,    34   15.2,  692.0,  425.2,  -78.9,
           50.2,
256804    35   15.2,  684.7,  324.2,  -39.1,   72.5,    36   15.2,  657.6,  223.0,   -5.9,
           93.1,
256805
256806
256807   SOURCE ID: IDLE669
256808    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
256809     1   15.2,  684.3,  329.9,  -75.9,  114.6,     2   15.2,  690.6,  430.6, -147.4,
           128.5,
256810     3   15.2,  675.9,  518.1, -214.3,  138.4,     4   15.2,  640.6,  590.0, -274.8,
           144.2,
256811     5   15.2,  585.9,  643.9, -326.9,  145.5,     6   15.2,  513.3,  678.2, -369.1,
           142.5,
256812     7   15.2,  425.2,  692.0, -400.0,  135.1,     8   15.2,  324.2,  684.7, -418.8,
           123.6,
256813     9   15.2,  223.0,  657.6, -425.9,  105.5,    10   15.2,  329.9,  684.3, -456.8,
           89.0,
256814    11   15.2,  430.6,  690.6, -473.8,   67.9,    12   15.2,  518.1,  675.9, -476.4,
           44.7,
256815    13   15.2,  590.0,  640.6, -464.5,   20.2,    14   15.2,  643.9,  585.9, -438.5,
           -5.0,
256816    15   15.2,  678.2,  513.3, -399.1,  -29.9,    16   15.2,  692.0,  425.2, -347.7,
           -54.0,
256817    17   15.2,  684.7,  324.2, -285.7,  -76.5,    18   15.2,  657.6,  223.0, -217.0,
           -97.1,
256818    19   15.2,  684.3,  329.9, -254.0, -114.6,    20   15.2,  690.6,  430.6, -283.2,
           -128.5,
256819    21   15.2,  675.9,  518.1, -303.8, -138.4,    22   15.2,  640.6,  590.0, -315.2,
           -144.2,
256820    23   15.2,  585.9,  643.9, -317.0, -145.5,    24   15.2,  513.3,  678.2, -309.2,
           -142.5,
256821    25   15.2,  425.2,  692.0, -291.9, -135.1,    26   15.2,  324.2,  684.7, -265.9,
           -123.6,
256822    27   15.2,  223.0,  657.6, -231.7, -105.5,    28   15.2,  329.9,  684.3, -227.5,
           -89.0,
256823    29   15.2,  430.6,  690.6, -216.8,  -67.9,    30   15.2,  518.1,  675.9, -199.5,
           -44.7,
```

```
256824      31   15.2,  590.0,  640.6, -176.1,  -20.2,     32   15.2,  643.9,  585.9, -147.4,
            5.0,
256825      33   15.2,  678.2,  513.3, -114.2,   29.9,     34   15.2,  692.0,  425.2,  -77.6,
            54.0,
256826      35   15.2,  684.7,  324.2,  -38.5,   76.5,     36   15.2,  657.6,  223.0,   -6.0,
            97.1,
256827
256828
256829    SOURCE ID: IDLE670
256830     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256831      1   15.2,  684.3,  329.9,  -76.5,  118.8,      2   15.2,  690.6,  430.6, -148.7,
            132.4,
256832      3   15.2,  675.9,  518.1, -216.3,  142.1,      4   15.2,  640.6,  590.0, -277.4,
            147.4,
256833      5   15.2,  585.9,  643.9, -330.0,  148.3,      6   15.2,  513.3,  678.2, -372.6,
            144.6,
256834      7   15.2,  425.2,  692.0, -403.9,  136.6,      8   15.2,  324.2,  684.7, -422.9,
            124.4,
256835      9   15.2,  223.0,  657.6, -430.1,  105.6,     10   15.2,  329.9,  684.3, -460.9,
            88.4,
256836     11   15.2,  430.6,  690.6, -477.7,   66.6,     12   15.2,  518.1,  675.9, -480.0,
            42.7,
256837     13   15.2,  590.0,  640.6, -467.7,   17.6,     14   15.2,  643.9,  585.9, -441.2,
            -8.1,
256838     15   15.2,  678.2,  513.3, -401.3,  -33.5,     16   15.2,  692.0,  425.2, -349.2,
            -57.9,
256839     17   15.2,  684.7,  324.2, -286.5,  -80.6,     18   15.2,  657.6,  223.0, -217.1,
            -101.3,
256840     19   15.2,  684.3,  329.9, -253.4, -118.8,     20   15.2,  690.6,  430.6, -281.9,
            -132.4,
256841     21   15.2,  675.9,  518.1, -301.8, -142.1,     22   15.2,  640.6,  590.0, -312.6,
            -147.4,
256842     23   15.2,  585.9,  643.9, -313.9, -148.3,     24   15.2,  513.3,  678.2, -305.6,
            -144.6,
256843     25   15.2,  425.2,  692.0, -288.1, -136.6,     26   15.2,  324.2,  684.7, -261.8,
            -124.4,
256844     27   15.2,  223.0,  657.6, -227.5, -105.6,     28   15.2,  329.9,  684.3, -223.4,
            -88.4,
256845     29   15.2,  430.6,  690.6, -212.9,  -66.6,     30   15.2,  518.1,  675.9, -195.9,
            -42.7,
256846     31   15.2,  590.0,  640.6, -172.9,  -17.6,     32   15.2,  643.9,  585.9, -144.7,
            8.1,
256847     33   15.2,  678.2,  513.3, -112.1,   33.5,     34   15.2,  692.0,  425.2,  -76.0,
            57.9,
256848     35   15.2,  684.7,  324.2,  -37.7,   80.6,     36   15.2,  657.6,  223.0,   -5.9,
            101.3,
256849
256850    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
256851     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
256852
                                      PAGE 435
256853    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256854
256855                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256856
256857
256858    SOURCE ID: IDLE671
256859     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256860      1   15.2,  684.3,  329.9,  -82.9,  153.4,      2   15.2,  690.6,  430.6, -161.0,
            165.5,
256861      3   15.2,  675.9,  518.1, -234.2,  172.5,      4   15.2,  640.6,  590.0, -300.2,
```

174.2,
5 15.2, 585.9, 643.9, -357.2, 170.7, 6 15.2, 513.3, 678.2, -403.3, 162.0,
7 15.2, 425.2, 692.0, -437.1, 148.4, 8 15.2, 324.2, 684.7, -457.7, 130.2,
9 15.2, 223.0, 657.6, -465.4, 105.4, 10 15.2, 329.9, 684.3, -495.6, 82.0,
11 15.2, 430.6, 690.6, -510.8, 54.3, 12 15.2, 518.1, 675.9, -510.4, 24.9,
13 15.2, 590.0, 640.6, -494.6, -5.3, 14 15.2, 643.9, 585.9, -463.7, -35.2,
15 15.2, 678.2, 513.3, -418.7, -64.2, 16 15.2, 692.0, 425.2, -361.0, -91.1,
17 15.2, 684.7, 324.2, -292.3, -115.3, 18 15.2, 657.6, 223.0, -216.9, -136.5,
19 15.2, 684.3, 329.9, -247.0, -153.4, 20 15.2, 690.6, 430.6, -269.6, -165.5,
21 15.2, 675.9, 518.1, -284.0, -172.5, 22 15.2, 640.6, 590.0, -289.7, -174.2,
23 15.2, 585.9, 643.9, -286.7, -170.7, 24 15.2, 513.3, 678.2, -274.9, -162.0,
25 15.2, 425.2, 692.0, -254.9, -148.4, 26 15.2, 324.2, 684.7, -227.0, -130.2,
27 15.2, 223.0, 657.6, -192.3, -105.4, 28 15.2, 329.9, 684.3, -188.7, -82.0,
29 15.2, 430.6, 690.6, -179.8, -54.3, 30 15.2, 518.1, 675.9, -165.5, -24.9,
31 15.2, 590.0, 640.6, -146.1, 5.3, 32 15.2, 643.9, 585.9, -122.2, 35.2,
33 15.2, 678.2, 513.3, -94.7, 64.2, 34 15.2, 692.0, 425.2, -64.2, 91.1,
35 15.2, 684.7, 324.2, -31.9, 115.3, 36 15.2, 657.6, 223.0, -6.2, 136.6,

SOURCE ID: IDLE672

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -78.9, 129.5, 2 15.2, 690.6, 430.6, -152.9, 142.6,
3 15.2, 675.9, 518.1, -222.2, 151.4, 4 15.2, 640.6, 590.0, -284.8, 155.5,
5 15.2, 585.9, 643.9, -338.7, 155.0, 6 15.2, 513.3, 678.2, -382.4, 149.7,
7 15.2, 425.2, 692.0, -414.4, 139.9, 8 15.2, 324.2, 684.7, -433.8, 125.8,
9 15.2, 223.0, 657.6, -441.1, 105.2, 10 15.2, 329.9, 684.3, -471.7, 86.0,
11 15.2, 430.6, 690.6, -487.9, 62.4, 12 15.2, 518.1, 675.9, -489.3, 36.9,
13 15.2, 590.0, 640.6, -475.8, 10.2, 14 15.2, 643.9, 585.9, -447.9, -16.8,
15 15.2, 678.2, 513.3, -406.4, -43.2, 16 15.2, 692.0, 425.2, -352.5, -68.4,
17 15.2, 684.7, 324.2, -287.9, -91.5, 18 15.2, 657.6, 223.0, -216.7, -112.3,
19 15.2, 684.3, 329.9, -251.0, -129.5, 20 15.2, 690.6, 430.6, -277.7, -142.6,
21 15.2, 675.9, 518.1, -295.9, -151.4, 22 15.2, 640.6, 590.0, -305.2, -155.5,
23 15.2, 585.9, 643.9, -305.2, -155.0, 24 15.2, 513.3, 678.2, -295.9, -149.7,
25 15.2, 425.2, 692.0, -277.6, -139.9, 26 15.2, 324.2, 684.7, -250.9, -125.8,
27 15.2, 223.0, 657.6, -216.5, -105.2, 28 15.2, 329.9, 684.3, -212.7, -86.0,

```
      29   15.2,  430.6,  690.6, -202.7,  -62.4,     30   15.2,  518.1,  675.9, -186.6,
      -36.9,
      31   15.2,  590.0,  640.6, -164.8,  -10.2,     32   15.2,  643.9,  585.9, -138.0,
      16.8,
      33   15.2,  678.2,  513.3, -107.0,   43.2,     34   15.2,  692.0,  425.2,  -72.7,
      68.4,
      35   15.2,  684.7,  324.2,  -36.2,   91.5,     36   15.2,  657.6,  223.0,   -6.3,
      112.3,


   SOURCE ID: IDLE673
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,  -79.5,  133.5,      2   15.2,  690.6,  430.6, -154.2,
      146.5,
      3   15.2,  675.9,  518.1, -224.2,  155.0,      4   15.2,  640.6,  590.0, -287.3,
      158.7,
      5   15.2,  585.9,  643.9, -341.8,  157.7,      6   15.2,  513.3,  678.2, -385.8,
      151.8,
      7   15.2,  425.2,  692.0, -418.2,  141.4,      8   15.2,  324.2,  684.7, -437.8,
      126.6,
      9   15.2,  223.0,  657.6, -445.2,  105.3,     10   15.2,  329.9,  684.3, -475.7,
      85.4,
     11   15.2,  430.6,  690.6, -491.8,   61.1,     12   15.2,  518.1,  675.9, -492.9,
      34.9,
     13   15.2,  590.0,  640.6, -479.0,    7.6,     14   15.2,  643.9,  585.9, -450.6,
      -19.8,
     15   15.2,  678.2,  513.3, -408.5,  -46.7,     16   15.2,  692.0,  425.2, -354.0,
      -72.2,
     17   15.2,  684.7,  324.2, -288.7,  -95.5,     18   15.2,  657.6,  223.0, -216.8,
      -116.4,
     19   15.2,  684.3,  329.9, -250.4, -133.5,     20   15.2,  690.6,  430.6, -276.4,
      -146.5,
     21   15.2,  675.9,  518.1, -294.0, -155.0,     22   15.2,  640.6,  590.0, -302.6,
      -158.7,
     23   15.2,  585.9,  643.9, -302.1, -157.7,     24   15.2,  513.3,  678.2, -292.4,
      -151.8,
     25   15.2,  425.2,  692.0, -273.8, -141.4,     26   15.2,  324.2,  684.7, -246.9,
      -126.6,
     27   15.2,  223.0,  657.6, -212.5, -105.3,     28   15.2,  329.9,  684.3, -208.6,
      -85.4,
     29   15.2,  430.6,  690.6, -198.8,  -61.1,     30   15.2,  518.1,  675.9, -183.0,
      -34.9,
     31   15.2,  590.0,  640.6, -161.6,   -7.6,     32   15.2,  643.9,  585.9, -135.3,
      19.8,
     33   15.2,  678.2,  513.3, -104.8,   46.7,     34   15.2,  692.0,  425.2,  -71.2,
      72.2,
     35   15.2,  684.7,  324.2,  -35.4,   95.5,     36   15.2,  657.6,  223.0,   -6.2,
      116.4,


   SOURCE ID: IDLE674
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,  -80.3,  137.2,      2   15.2,  690.6,  430.6, -155.6,
      150.0,
      3   15.2,  675.9,  518.1, -226.2,  158.2,      4   15.2,  640.6,  590.0, -289.9,
      161.6,
      5   15.2,  585.9,  643.9, -344.8,  160.1,      6   15.2,  513.3,  678.2, -389.2,
      153.7,
      7   15.2,  425.2,  692.0, -421.8,  142.6,      8   15.2,  324.2,  684.7, -441.6,
      127.2,
      9   15.2,  223.0,  657.6, -449.0,  105.2,     10   15.2,  329.9,  684.3, -479.4,
      84.7,
     11   15.2,  430.6,  690.6, -495.3,   59.7,     12   15.2,  518.1,  675.9, -496.1,
      32.9,
```

```
256932      13   15.2,  590.0,  640.6, -481.9,    5.1,     14   15.2,  643.9,  585.9, -453.0,
            -22.8,
256933      15   15.2,  678.2,  513.3, -410.3,  -50.1,     16   15.2,  692.0,  425.2, -355.2,
            -75.8,
256934      17   15.2,  684.7,  324.2, -289.3,  -99.2,     18   15.2,  657.6,  223.0, -216.7,
            -120.2,
256935      19   15.2,  684.3,  329.9, -249.6, -137.2,     20   15.2,  690.6,  430.6, -275.0,
            -150.0,
256936      21   15.2,  675.9,  518.1, -292.0, -158.2,     22   15.2,  640.6,  590.0, -300.1,
            -161.6,
256937      23   15.2,  585.9,  643.9, -299.1, -160.0,     24   15.2,  513.3,  678.2, -289.1,
            -153.7,
256938      25   15.2,  425.2,  692.0, -270.2, -142.6,     26   15.2,  324.2,  684.7, -243.1,
            -127.2,
256939      27   15.2,  223.0,  657.6, -208.7, -105.2,     28   15.2,  329.9,  684.3, -204.9,
            -84.7,
256940      29   15.2,  430.6,  690.6, -195.3,  -59.7,     30   15.2,  518.1,  675.9, -179.8,
            -32.9,
256941      31   15.2,  590.0,  640.6, -158.7,   -5.1,     32   15.2,  643.9,  585.9, -132.9,
            22.8,
256942      33   15.2,  678.2,  513.3, -103.0,   50.1,     34   15.2,  692.0,  425.2,  -70.0,
            75.8,
256943      35   15.2,  684.7,  324.2,  -34.9,   99.2,     36   15.2,  657.6,  223.0,   -6.3,
            120.2,
256944
256945   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
256946    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
256947
                                    PAGE 436
256948    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
256949
256950                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
256951
256952
256953    SOURCE ID: IDLE675
256954     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256955       1   15.2,  684.3,  329.9,  -80.8,  141.3,      2   15.2,  690.6,  430.6, -156.8,
            153.9,
256956       3   15.2,  675.9,  518.1, -228.0,  161.8,      4   15.2,  640.6,  590.0, -292.3,
            164.8,
256957       5   15.2,  585.9,  643.9, -347.8,  162.8,      6   15.2,  513.3,  678.2, -392.6,
            155.9,
256958       7   15.2,  425.2,  692.0, -425.5,  144.2,      8   15.2,  324.2,  684.7, -445.5,
            128.1,
256959       9   15.2,  223.0,  657.6, -453.0,  105.4,     10   15.2,  329.9,  684.3, -483.5,
            84.2,
256960      11   15.2,  430.6,  690.6, -499.2,   58.5,     12   15.2,  518.1,  675.9, -499.7,
            31.1,
256961      13   15.2,  590.0,  640.6, -485.1,    2.7,     14   15.2,  643.9,  585.9, -455.8,
            -25.8,
256962      15   15.2,  678.2,  513.3, -412.5,  -53.5,     16   15.2,  692.0,  425.2, -356.8,
            -79.5,
256963      17   15.2,  684.7,  324.2, -290.2, -103.2,     18   15.2,  657.6,  223.0, -216.9,
            -124.2,
256964      19   15.2,  684.3,  329.9, -249.1, -141.3,     20   15.2,  690.6,  430.6, -273.8,
            -153.9,
256965      21   15.2,  675.9,  518.1, -290.1, -161.8,     22   15.2,  640.6,  590.0, -297.7,
            -164.8,
256966      23   15.2,  585.9,  643.9, -296.1, -162.8,     24   15.2,  513.3,  678.2, -285.6,
            -155.9,
256967      25   15.2,  425.2,  692.0, -266.4, -144.2,     26   15.2,  324.2,  684.7, -239.1,
            -128.1,
```

```
256968      27   15.2,  223.0,  657.6, -204.6, -105.4,     28   15.2,  329.9,  684.3, -200.9,
            -84.2,
256969      29   15.2,  430.6,  690.6, -191.4,  -58.5,     30   15.2,  518.1,  675.9, -176.1,
            -31.1,
256970      31   15.2,  590.0,  640.6, -155.5,   -2.7,     32   15.2,  643.9,  585.9, -130.1,
            25.8,
256971      33   15.2,  678.2,  513.3, -100.8,   53.5,     34   15.2,  692.0,  425.2,  -68.4,
            79.5,
256972      35   15.2,  684.7,  324.2,  -34.0,  103.2,     36   15.2,  657.6,  223.0,   -6.2,
            124.2,
256973
256974
256975    SOURCE ID: IDLE676
256976     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256977       1   15.2,  684.3,  329.9,  -81.6,  145.3,      2   15.2,  690.6,  430.6, -158.3,
             157.7,
256978       3   15.2,  675.9,  518.1, -230.1,  165.3,      4   15.2,  640.6,  590.0, -295.0,
             167.9,
256979       5   15.2,  585.9,  643.9, -350.9,  165.4,      6   15.2,  513.3,  678.2, -396.2,
             157.8,
256980       7   15.2,  425.2,  692.0, -429.4,  145.5,      8   15.2,  324.2,  684.7, -449.6,
             128.7,
256981       9   15.2,  223.0,  657.6, -457.1,  105.3,     10   15.2,  329.9,  684.3, -487.5,
             83.4,
256982      11   15.2,  430.6,  690.6, -503.0,   57.0,     12   15.2,  518.1,  675.9, -503.2,
             28.9,
256983      13   15.2,  590.0,  640.6, -488.2,   -0.0,     14   15.2,  643.9,  585.9, -458.3,
             -29.0,
256984      15   15.2,  678.2,  513.3, -414.5,  -57.1,     16   15.2,  692.0,  425.2, -358.1,
             -83.4,
256985      17   15.2,  684.7,  324.2, -290.8, -107.2,     18   15.2,  657.6,  223.0, -216.8,
             -128.3,
256986      19   15.2,  684.3,  329.9, -248.3, -145.3,     20   15.2,  690.6,  430.6, -272.3,
             -157.7,
256987      21   15.2,  675.9,  518.1, -288.0, -165.3,     22   15.2,  640.6,  590.0, -295.0,
             -167.9,
256988      23   15.2,  585.9,  643.9, -292.9, -165.4,     24   15.2,  513.3,  678.2, -282.0,
             -157.8,
256989      25   15.2,  425.2,  692.0, -262.6, -145.5,     26   15.2,  324.2,  684.7, -235.1,
             -128.7,
256990      27   15.2,  223.0,  657.6, -200.5, -105.3,     28   15.2,  329.9,  684.3, -196.9,
             -83.4,
256991      29   15.2,  430.6,  690.6, -187.6,  -57.0,     30   15.2,  518.1,  675.9, -172.6,
             -28.9,
256992      31   15.2,  590.0,  640.6, -152.4,    0.0,     32   15.2,  643.9,  585.9, -127.6,
             29.0,
256993      33   15.2,  678.2,  513.3,  -98.9,   57.1,     34   15.2,  692.0,  425.2,  -67.1,
             83.4,
256994      35   15.2,  684.7,  324.2,  -33.4,  107.2,     36   15.2,  657.6,  223.0,   -6.2,
             128.3,
256995
256996
256997    SOURCE ID: IDLE677
256998     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
256999       1   15.2,  684.3,  329.9,  -82.2,  149.4,      2   15.2,  690.6,  430.6, -159.6,
             161.6,
257000       3   15.2,  675.9,  518.1, -232.1,  168.9,      4   15.2,  640.6,  590.0, -297.6,
             171.1,
257001       5   15.2,  585.9,  643.9, -354.1,  168.1,      6   15.2,  513.3,  678.2, -399.7,
             160.0,
257002       7   15.2,  425.2,  692.0, -433.3,  147.0,      8   15.2,  324.2,  684.7, -453.7,
             129.5,
257003       9   15.2,  223.0,  657.6, -461.3,  105.4,     10   15.2,  329.9,  684.3, -491.6,
             82.7,
```

```
257004      11   15.2,  430.6,  690.6, -506.9,   55.7,     12   15.2,  518.1,  675.9, -506.9,
            26.9,
257005      13   15.2,  590.0,  640.6, -491.4,   -2.6,     14   15.2,  643.9,  585.9, -461.0,
            -32.1,
257006      15   15.2,  678.2,  513.3, -416.7,  -60.6,     16   15.2,  692.0,  425.2, -359.6,
            -87.3,
257007      17   15.2,  684.7,  324.2, -291.6, -111.3,     18   15.2,  657.6,  223.0, -216.9,
            -132.5,
257008      19   15.2,  684.3,  329.9, -247.7, -149.4,     20   15.2,  690.6,  430.6, -271.0,
            -161.6,
257009      21   15.2,  675.9,  518.1, -286.0, -168.9,     22   15.2,  640.6,  590.0, -292.4,
            -171.1,
257010      23   15.2,  585.9,  643.9, -289.8, -168.1,     24   15.2,  513.3,  678.2, -278.5,
            -160.0,
257011      25   15.2,  425.2,  692.0, -258.7, -147.0,     26   15.2,  324.2,  684.7, -231.0,
            -129.5,
257012      27   15.2,  223.0,  657.6, -196.4, -105.4,     28   15.2,  329.9,  684.3, -192.8,
            -82.7,
257013      29   15.2,  430.6,  690.6, -183.7,  -55.7,     30   15.2,  518.1,  675.9, -169.0,
            -26.9,
257014      31   15.2,  590.0,  640.6, -149.2,    2.6,     32   15.2,  643.9,  585.9, -124.8,
            32.1,
257015      33   15.2,  678.2,  513.3,  -96.7,   60.6,     34   15.2,  692.0,  425.2,  -65.6,
            87.3,
257016      35   15.2,  684.7,  324.2,  -32.6,  111.3,     36   15.2,  657.6,  223.0,   -6.2,
            132.5,
257017
257018
257019    SOURCE ID: IDLE678
257020     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257021       1   15.2,  684.3,  329.9,  -88.0,  184.7,      2   15.2,  690.6,  430.6, -171.5,
             195.4,
257022       3   15.2,  675.9,  518.1, -249.7,  200.1,      4   15.2,  640.6,  590.0, -320.3,
             198.8,
257023       5   15.2,  585.9,  643.9, -381.2,  191.4,      6   15.2,  513.3,  678.2, -430.5,
             178.2,
257024       7   15.2,  425.2,  692.0, -466.8,  159.6,      8   15.2,  324.2,  684.7, -488.8,
             136.1,
257025       9   15.2,  223.0,  657.6, -497.0,  105.7,     10   15.2,  329.9,  684.3, -526.8,
             76.9,
257026      11   15.2,  430.6,  690.6, -540.7,   43.8,     12   15.2,  518.1,  675.9, -538.0,
            9.4,
257027      13   15.2,  590.0,  640.6, -519.1,  -25.3,     14   15.2,  643.9,  585.9, -484.3,
            -59.3,
257028      15   15.2,  678.2,  513.3, -434.9,  -91.4,     16   15.2,  692.0,  425.2, -372.2,
            -120.8,
257029      17   15.2,  684.7,  324.2, -298.2, -146.5,     18   15.2,  657.6,  223.0, -217.3,
            -168.2,
257030      19   15.2,  684.3,  329.9, -241.9, -184.7,     20   15.2,  690.6,  430.6, -259.1,
            -195.4,
257031      21   15.2,  675.9,  518.1, -268.4, -200.1,     22   15.2,  640.6,  590.0, -269.7,
            -198.8,
257032      23   15.2,  585.9,  643.9, -262.7, -191.4,     24   15.2,  513.3,  678.2, -247.7,
            -178.2,
257033      25   15.2,  425.2,  692.0, -225.2, -159.6,     26   15.2,  324.2,  684.7, -195.9,
            -136.1,
257034      27   15.2,  223.0,  657.6, -160.6, -105.7,     28   15.2,  329.9,  684.3, -157.5,
            -76.9,
257035      29   15.2,  430.6,  690.6, -149.9,  -43.8,     30   15.2,  518.1,  675.9, -137.8,
            -9.4,
257036      31   15.2,  590.0,  640.6, -121.5,   25.3,     32   15.2,  643.9,  585.9, -101.6,
            59.3,
257037      33   15.2,  678.2,  513.3,  -78.5,   91.4,     34   15.2,  692.0,  425.2,  -53.0,
            120.8,
257038      35   15.2,  684.7,  324.2,  -26.0,  146.5,     36   15.2,  657.6,  223.0,   -5.8,
```

257043 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
257044
257045 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
257046
257047
257048 SOURCE ID: IDLE679
257049 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
257050 1 15.2, 684.3, 329.9, -84.0, 160.8, 2 15.2, 690.6, 430.6, -163.3, 172.5,
257051 3 15.2, 675.9, 518.1, -237.7, 179.0, 4 15.2, 640.6, 590.0, -304.9, 180.1,
257052 5 15.2, 585.9, 643.9, -362.7, 175.6, 6 15.2, 513.3, 678.2, -409.6, 165.9,
257053 7 15.2, 425.2, 692.0, -444.0, 151.1, 8 15.2, 324.2, 684.7, -464.9, 131.7,
257054 9 15.2, 223.0, 657.6, -472.8, 105.6, 10 15.2, 329.9, 684.3, -502.9, 80.9,
257055 11 15.2, 430.6, 690.6, -517.8, 51.9, 12 15.2, 518.1, 675.9, -516.9, 21.4,
257056 13 15.2, 590.0, 640.6, -500.4, -9.9, 14 15.2, 643.9, 585.9, -468.6, -40.8,
257057 15 15.2, 678.2, 513.3, -422.6, -70.5, 16 15.2, 692.0, 425.2, -363.7, -98.0,
257058 17 15.2, 684.7, 324.2, -293.8, -122.6, 18 15.2, 657.6, 223.0, -217.1, -144.0,
257059 19 15.2, 684.3, 329.9, -245.9, -160.8, 20 15.2, 690.6, 430.6, -267.2, -172.5,
257060 21 15.2, 675.9, 518.1, -280.4, -179.0, 22 15.2, 640.6, 590.0, -285.1, -180.1,
257061 23 15.2, 585.9, 643.9, -281.2, -175.6, 24 15.2, 513.3, 678.2, -268.6, -165.9,
257062 25 15.2, 425.2, 692.0, -248.0, -151.1, 26 15.2, 324.2, 684.7, -219.8, -131.7,
257063 27 15.2, 223.0, 657.6, -184.9, -105.6, 28 15.2, 329.9, 684.3, -181.4, -80.9,
257064 29 15.2, 430.6, 690.6, -172.8, -51.9, 30 15.2, 518.1, 675.9, -158.9, -21.4,
257065 31 15.2, 590.0, 640.6, -140.2, 9.9, 32 15.2, 643.9, 585.9, -117.3, 40.8,
257066 33 15.2, 678.2, 513.3, -90.8, 70.5, 34 15.2, 692.0, 425.2, -61.5, 98.0,
257067 35 15.2, 684.7, 324.2, -30.4, 122.6, 36 15.2, 657.6, 223.0, -6.0, 144.0,
257068
257069
257070 SOURCE ID: IDLE680
257071 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
257072 1 15.2, 684.3, 329.9, -84.6, 164.8, 2 15.2, 690.6, 430.6, -164.7, 176.4,
257073 3 15.2, 675.9, 518.1, -239.7, 182.6, 4 15.2, 640.6, 590.0, -307.4, 183.2,
257074 5 15.2, 585.9, 643.9, -365.8, 178.3, 6 15.2, 513.3, 678.2, -413.1, 168.0,
257075 7 15.2, 425.2, 692.0, -447.8, 152.6, 8 15.2, 324.2, 684.7, -468.9, 132.5,

```
 9   15.2,  223.0,  657.6, -476.9,  105.6,     10   15.2,  329.9,  684.3, -506.9,
  80.3,
11   15.2,  430.6,  690.6, -521.6,   50.6,     12   15.2,  518.1,  675.9, -520.5,
  19.4,
13   15.2,  590.0,  640.6, -503.5,  -12.4,     14   15.2,  643.9,  585.9, -471.3,
 -43.9,
15   15.2,  678.2,  513.3, -424.7,  -74.0,     16   15.2,  692.0,  425.2, -365.2,
-101.8,
17   15.2,  684.7,  324.2, -294.6, -126.6,     18   15.2,  657.6,  223.0, -217.2,
-148.0,
19   15.2,  684.3,  329.9, -245.3, -164.8,     20   15.2,  690.6,  430.6, -265.9,
-176.4,
21   15.2,  675.9,  518.1, -278.5, -182.6,     22   15.2,  640.6,  590.0, -282.6,
-183.2,
23   15.2,  585.9,  643.9, -278.1, -178.3,     24   15.2,  513.3,  678.2, -265.1,
-168.0,
25   15.2,  425.2,  692.0, -244.2, -152.6,     26   15.2,  324.2,  684.7, -215.7,
-132.5,
27   15.2,  223.0,  657.6, -180.8, -105.6,     28   15.2,  329.9,  684.3, -177.4,
 -80.3,
29   15.2,  430.6,  690.6, -168.9,  -50.6,     30   15.2,  518.1,  675.9, -155.4,
 -19.4,
31   15.2,  590.0,  640.6, -137.1,   12.4,     32   15.2,  643.9,  585.9, -114.6,
  43.9,
33   15.2,  678.2,  513.3,  -88.7,   74.0,     34   15.2,  692.0,  425.2,  -60.0,
 101.8,
35   15.2,  684.7,  324.2,  -29.6,  126.6,     36   15.2,  657.6,  223.0,   -5.9,
 148.0,


 SOURCE ID: IDLE681
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
  1   15.2,  684.3,  329.9,  -85.4,  168.5,      2   15.2,  690.6,  430.6, -166.0,
  179.9,
  3   15.2,  675.9,  518.1, -241.6,  185.8,      4   15.2,  640.6,  590.0, -309.9,
  186.1,
  5   15.2,  585.9,  643.9, -368.8,  180.7,      6   15.2,  513.3,  678.2, -416.4,
  169.8,
  7   15.2,  425.2,  692.0, -451.4,  153.8,      8   15.2,  324.2,  684.7, -472.7,
  133.1,
  9   15.2,  223.0,  657.6, -480.6,  105.6,     10   15.2,  329.9,  684.3, -510.7,
   79.6,
 11   15.2,  430.6,  690.6, -525.2,   49.2,     12   15.2,  518.1,  675.9, -523.7,
   17.4,
 13   15.2,  590.0,  640.6, -506.4,  -14.9,     14   15.2,  643.9,  585.9, -473.6,
  -46.8,
 15   15.2,  678.2,  513.3, -426.5,  -77.3,     16   15.2,  692.0,  425.2, -366.4,
 -105.4,
 17   15.2,  684.7,  324.2, -295.2, -130.3,     18   15.2,  657.6,  223.0, -217.1,
 -151.8,
 19   15.2,  684.3,  329.9, -244.5, -168.5,     20   15.2,  690.6,  430.6, -264.5,
 -179.9,
 21   15.2,  675.9,  518.1, -276.5, -185.8,     22   15.2,  640.6,  590.0, -280.1,
 -186.1,
 23   15.2,  585.9,  643.9, -275.1, -180.7,     24   15.2,  513.3,  678.2, -261.8,
 -169.8,
 25   15.2,  425.2,  692.0, -240.6, -153.8,     26   15.2,  324.2,  684.7, -212.0,
 -133.1,
 27   15.2,  223.0,  657.6, -177.0, -105.6,     28   15.2,  329.9,  684.3, -173.7,
  -79.6,
 29   15.2,  430.6,  690.6, -165.4,  -49.2,     30   15.2,  518.1,  675.9, -152.1,
  -17.4,
 31   15.2,  590.0,  640.6, -134.2,   14.9,     32   15.2,  643.9,  585.9, -112.2,
  46.8,
 33   15.2,  678.2,  513.3,  -86.8,   77.3,     34   15.2,  692.0,  425.2,  -58.8,
```

105.4,
35 15.2, 684.7, 324.2, -29.0, 130.3, 36 15.2, 657.6, 223.0, -6.0,
151.8,

SOURCE ID: IDLE682
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, -85.9, 172.6, 2 15.2, 690.6, 430.6, -167.3,
183.8,
3 15.2, 675.9, 518.1, -243.5, 189.4, 4 15.2, 640.6, 590.0, -312.4,
189.3,
5 15.2, 585.9, 643.9, -371.8, 183.5, 6 15.2, 513.3, 678.2, -419.9,
172.0,
7 15.2, 425.2, 692.0, -455.2, 155.4, 8 15.2, 324.2, 684.7, -476.7,
134.0,
9 15.2, 223.0, 657.6, -484.7, 105.7, 10 15.2, 329.9, 684.3, -514.7,
79.0,
11 15.2, 430.6, 690.6, -529.1, 48.0, 12 15.2, 518.1, 675.9, -527.4,
15.5,
13 15.2, 590.0, 640.6, -509.6, -17.4, 14 15.2, 643.9, 585.9, -476.4,
-49.8,
15 15.2, 678.2, 513.3, -428.7, -80.7, 16 15.2, 692.0, 425.2, -368.0,
-109.2,
17 15.2, 684.7, 324.2, -296.1, -134.3, 18 15.2, 657.6, 223.0, -217.3,
-155.9,
19 15.2, 684.3, 329.9, -244.0, -172.6, 20 15.2, 690.6, 430.6, -263.3,
-183.8,
21 15.2, 675.9, 518.1, -274.6, -189.4, 22 15.2, 640.6, 590.0, -277.6,
-189.3,
23 15.2, 585.9, 643.9, -272.1, -183.5, 24 15.2, 513.3, 678.2, -258.4,
-172.0,
25 15.2, 425.2, 692.0, -236.8, -155.4, 26 15.2, 324.2, 684.7, -208.0,
-134.0,
27 15.2, 223.0, 657.6, -172.9, -105.7, 28 15.2, 329.9, 684.3, -169.6,
-79.0,
29 15.2, 430.6, 690.6, -161.5, -48.0, 30 15.2, 518.1, 675.9, -148.5,
-15.5,
31 15.2, 590.0, 640.6, -131.0, 17.4, 32 15.2, 643.9, 585.9, -109.5,
49.8,
33 15.2, 678.2, 513.3, -84.6, 80.7, 34 15.2, 692.0, 425.2, -57.2,
109.2,
35 15.2, 684.7, 324.2, -28.1, 134.3, 36 15.2, 657.6, 223.0, -5.8,
155.9,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE683
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, -86.7, 176.6, 2 15.2, 690.6, 430.6, -168.7,
187.6,
3 15.2, 675.9, 518.1, -245.6, 192.9, 4 15.2, 640.6, 590.0, -315.1,
192.4,
5 15.2, 585.9, 643.9, -374.9, 186.0, 6 15.2, 513.3, 678.2, -423.4,
174.0,

```
 7   15.2,  425.2,  692.0, -459.0,  156.7,      8   15.2,  324.2,  684.7, -480.7,
  134.6,
 9   15.2,  223.0,  657.6, -488.8,  105.6,     10   15.2,  329.9,  684.3, -518.7,
  78.2,
11   15.2,  430.6,  690.6, -532.9,   46.5,     12   15.2,  518.1,  675.9, -530.8,
  13.4,
13   15.2,  590.0,  640.6, -512.7,  -20.1,     14   15.2,  643.9,  585.9, -478.9,
 -53.0,
15   15.2,  678.2,  513.3, -430.7,  -84.3,     16   15.2,  692.0,  425.2, -369.3,
 -113.0,
17   15.2,  684.7,  324.2, -296.7, -138.4,     18   15.2,  657.6,  223.0, -217.2,
 -160.0,
19   15.2,  684.3,  329.9, -243.2, -176.6,     20   15.2,  690.6,  430.6, -261.8,
 -187.6,
21   15.2,  675.9,  518.1, -272.5, -192.9,     22   15.2,  640.6,  590.0, -274.9,
 -192.4,
23   15.2,  585.9,  643.9, -268.9, -186.0,     24   15.2,  513.3,  678.2, -254.8,
 -174.0,
25   15.2,  425.2,  692.0, -232.9, -156.7,     26   15.2,  324.2,  684.7, -204.0,
 -134.6,
27   15.2,  223.0,  657.6, -168.8, -105.6,     28   15.2,  329.9,  684.3, -165.6,
 -78.2,
29   15.2,  430.6,  690.6, -157.7,  -46.5,     30   15.2,  518.1,  675.9, -145.0,
 -13.4,
31   15.2,  590.0,  640.6, -127.9,   20.1,     32   15.2,  643.9,  585.9, -106.9,
  53.0,
33   15.2,  678.2,  513.3,  -82.7,   84.3,     34   15.2,  692.0,  425.2,  -55.9,
  113.0,
35   15.2,  684.7,  324.2,  -27.5,  138.4,     36   15.2,  657.6,  223.0,   -5.9,
  160.0,


 SOURCE ID: IDLE684
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
   1   15.2,  684.3,  329.9,  -87.3,  180.7,      2   15.2,  690.6,  430.6, -170.1,
  191.5,
   3   15.2,  675.9,  518.1, -247.7,  196.6,      4   15.2,  640.6,  590.0, -317.7,
  195.6,
   5   15.2,  585.9,  643.9, -378.1,  188.8,      6   15.2,  513.3,  678.2, -427.0,
  176.2,
   7   15.2,  425.2,  692.0, -462.9,  158.2,      8   15.2,  324.2,  684.7, -484.8,
  135.4,
   9   15.2,  223.0,  657.6, -493.0,  105.7,     10   15.2,  329.9,  684.3, -522.8,
  77.6,
  11   15.2,  430.6,  690.6, -536.8,   45.2,     12   15.2,  518.1,  675.9, -534.5,
  11.4,
  13   15.2,  590.0,  640.6, -515.9,  -22.7,     14   15.2,  643.9,  585.9, -481.7,
 -56.1,
  15   15.2,  678.2,  513.3, -432.8,  -87.9,     16   15.2,  692.0,  425.2, -370.8,
 -116.9,
  17   15.2,  684.7,  324.2, -297.5, -142.5,     18   15.2,  657.6,  223.0, -217.3,
 -164.2,
  19   15.2,  684.3,  329.9, -242.6, -180.7,     20   15.2,  690.6,  430.6, -260.5,
 -191.5,
  21   15.2,  675.9,  518.1, -270.5, -196.6,     22   15.2,  640.6,  590.0, -272.3,
 -195.6,
  23   15.2,  585.9,  643.9, -265.8, -188.8,     24   15.2,  513.3,  678.2, -251.2,
 -176.2,
  25   15.2,  425.2,  692.0, -229.1, -158.2,     26   15.2,  324.2,  684.7, -199.9,
 -135.4,
  27   15.2,  223.0,  657.6, -164.7, -105.7,     28   15.2,  329.9,  684.3, -161.5,
 -77.6,
  29   15.2,  430.6,  690.6, -153.8,  -45.2,     30   15.2,  518.1,  675.9, -141.4,
 -11.4,
  31   15.2,  590.0,  640.6, -124.7,   22.7,     32   15.2,  643.9,  585.9, -104.2,
```

```
          56.1,
257183     33   15.2,  678.2,  513.3,  -80.5,   87.9,     34   15.2,  692.0,  425.2,  -54.4,
          116.9,
257184     35   15.2,  684.7,  324.2,  -26.7,  142.5,     36   15.2,  657.6,  223.0,   -5.8,
          164.2,
257185
257186
257187    SOURCE ID: IDLE685
257188     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257189       1   15.2,  684.3,  329.9,  -94.3,  216.5,      2   15.2,  690.6,  430.6, -183.2,
           225.6,
257190       3   15.2,  675.9,  518.1, -266.5,  227.9,      4   15.2,  640.6,  590.0, -341.7,
           223.2,
257191       5   15.2,  585.9,  643.9, -406.5,  211.7,      6   15.2,  513.3,  678.2, -458.9,
           193.9,
257192       7   15.2,  425.2,  692.0, -497.5,  170.1,      8   15.2,  324.2,  684.7, -520.9,
           141.1,
257193       9   15.2,  223.0,  657.6, -529.5,  105.1,     10   15.2,  329.9,  684.3, -558.7,
           70.6,
257194      11   15.2,  430.6,  690.6, -570.9,   32.1,     12   15.2,  518.1,  675.9, -565.8,
           -7.4,
257195      13   15.2,  590.0,  640.6, -543.5,  -46.7,     14   15.2,  643.9,  585.9, -504.7,
           -84.5,
257196      15   15.2,  678.2,  513.3, -450.5, -119.8,     16   15.2,  692.0,  425.2, -382.7,
           -151.5,
257197      17   15.2,  684.7,  324.2, -303.2, -178.5,     18   15.2,  657.6,  223.0, -216.6,
           -200.7,
257198      19   15.2,  684.3,  329.9, -235.6, -216.5,     20   15.2,  690.6,  430.6, -247.4,
           -225.6,
257199      21   15.2,  675.9,  518.1, -251.7, -227.9,     22   15.2,  640.6,  590.0, -248.3,
           -223.2,
257200      23   15.2,  585.9,  643.9, -237.4, -211.7,     24   15.2,  513.3,  678.2, -219.3,
           -193.9,
257201      25   15.2,  425.2,  692.0, -194.5, -170.1,     26   15.2,  324.2,  684.7, -163.8,
           -141.1,
257202      27   15.2,  223.0,  657.6, -128.2, -105.1,     28   15.2,  329.9,  684.3, -125.6,
           -70.6,
257203      29   15.2,  430.6,  690.6, -119.7,  -32.1,     30   15.2,  518.1,  675.9, -110.1,
           7.4,
257204      31   15.2,  590.0,  640.6,  -97.1,   46.7,     32   15.2,  643.9,  585.9,  -81.2,
           84.5,
257205      33   15.2,  678.2,  513.3,  -62.8,  119.8,     34   15.2,  692.0,  425.2,  -42.5,
           151.5,
257206      35   15.2,  684.7,  324.2,  -21.0,  178.5,     36   15.2,  657.6,  223.0,   -6.4,
           200.7,
257207
257208
257209    SOURCE ID: IDLE686
257210     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257211       1   15.2,  684.3,  329.9,  -90.3,  192.6,      2   15.2,  690.6,  430.6, -175.0,
           202.8,
257212       3   15.2,  675.9,  518.1, -254.5,  206.8,      4   15.2,  640.6,  590.0, -326.2,
           204.5,
257213       5   15.2,  585.9,  643.9, -388.0,  196.0,      6   15.2,  513.3,  678.2, -438.0,
           181.6,
257214       7   15.2,  425.2,  692.0, -474.7,  161.6,      8   15.2,  324.2,  684.7, -497.0,
           136.7,
257215       9   15.2,  223.0,  657.6, -505.2,  104.9,     10   15.2,  329.9,  684.3, -534.8,
           74.7,
257216      11   15.2,  430.6,  690.6, -548.1,   40.2,     12   15.2,  518.1,  675.9, -544.7,
           4.6,
257217      13   15.2,  590.0,  640.6, -524.8,  -31.2,     14   15.2,  643.9,  585.9, -488.9,
           -66.1,
257218      15   15.2,  678.2,  513.3, -438.2,  -98.9,     16   15.2,  692.0,  425.2, -374.2,
```

-128.7,
17 15.2, 684.7, 324.2, -298.8, -154.7, 18 15.2, 657.6, 223.0, -216.4, -176.4,
19 15.2, 684.3, 329.9, -239.6, -192.6, 20 15.2, 690.6, 430.6, -255.5, -202.8,
21 15.2, 675.9, 518.1, -263.7, -206.8, 22 15.2, 640.6, 590.0, -263.8, -204.5,
23 15.2, 585.9, 643.9, -255.9, -196.0, 24 15.2, 513.3, 678.2, -240.2, -181.6,
25 15.2, 425.2, 692.0, -217.2, -161.6, 26 15.2, 324.2, 684.7, -187.7, -136.7,
27 15.2, 223.0, 657.6, -152.4, -104.9, 28 15.2, 329.9, 684.3, -149.6, -74.7,
29 15.2, 430.6, 690.6, -142.5, -40.2, 30 15.2, 518.1, 675.9, -131.2, -4.6,
31 15.2, 590.0, 640.6, -115.8, 31.2, 32 15.2, 643.9, 585.9, -96.9, 66.1,
33 15.2, 678.2, 513.3, -75.1, 98.9, 34 15.2, 692.0, 425.2, -51.0, 128.7,
35 15.2, 684.7, 324.2, -25.4, 154.7, 36 15.2, 657.6, 223.0, -6.6, 176.4,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 439
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE687
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -90.9, 196.6, 2 15.2, 690.6, 430.6, -176.4, 206.6,
3 15.2, 675.9, 518.1, -256.4, 210.3, 4 15.2, 640.6, 590.0, -328.8, 207.7,
5 15.2, 585.9, 643.9, -391.1, 198.7, 6 15.2, 513.3, 678.2, -441.5, 183.7,
7 15.2, 425.2, 692.0, -478.5, 163.1, 8 15.2, 324.2, 684.7, -501.0, 137.5,
9 15.2, 223.0, 657.6, -509.3, 105.0, 10 15.2, 329.9, 684.3, -538.8, 74.0,
11 15.2, 430.6, 690.6, -551.9, 38.9, 12 15.2, 518.1, 675.9, -548.3, 2.6,
13 15.2, 590.0, 640.6, -528.0, -33.8, 14 15.2, 643.9, 585.9, -491.6, -69.1,
15 15.2, 678.2, 513.3, -440.4, -102.4, 16 15.2, 692.0, 425.2, -375.7, -132.5,
17 15.2, 684.7, 324.2, -299.6, -158.7, 18 15.2, 657.6, 223.0, -216.5, -180.5,
19 15.2, 684.3, 329.9, -239.0, -196.6, 20 15.2, 690.6, 430.6, -254.2, -206.6,
21 15.2, 675.9, 518.1, -261.7, -210.3, 22 15.2, 640.6, 590.0, -261.2, -207.7,
23 15.2, 585.9, 643.9, -252.8, -198.7, 24 15.2, 513.3, 678.2, -236.7, -183.7,
25 15.2, 425.2, 692.0, -213.5, -163.1, 26 15.2, 324.2, 684.7, -183.7, -137.5,
27 15.2, 223.0, 657.6, -148.3, -105.0, 28 15.2, 329.9, 684.3, -145.5, -74.0,
29 15.2, 430.6, 690.6, -138.7, -38.9, 30 15.2, 518.1, 675.9, -127.6,

```
          -2.6,
257255      31   15.2,  590.0,  640.6, -112.6,   33.8,     32   15.2,  643.9,  585.9,  -94.2,
          69.1,
257256      33   15.2,  678.2,  513.3,  -73.0,  102.4,     34   15.2,  692.0,  425.2,  -49.5,
          132.5,
257257      35   15.2,  684.7,  324.2,  -24.6,  158.7,     36   15.2,  657.6,  223.0,   -6.5,
          180.5,
257258
257259
257260    SOURCE ID: IDLE688
257261     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257262      1   15.2,  684.3,  329.9,  -91.6,  200.4,      2   15.2,  690.6,  430.6, -177.7,
          210.2,
257263      3   15.2,  675.9,  518.1, -258.4,  213.6,      4   15.2,  640.6,  590.0, -331.3,
          210.5,
257264      5   15.2,  585.9,  643.9, -394.0,  201.1,      6   15.2,  513.3,  678.2, -444.8,
          185.5,
257265      7   15.2,  425.2,  692.0, -482.1,  164.3,      8   15.2,  324.2,  684.7, -504.8,
          138.1,
257266      9   15.2,  223.0,  657.6, -513.1,  104.9,     10   15.2,  329.9,  684.3, -542.5,
          73.3,
257267     11   15.2,  430.6,  690.6, -555.5,   37.5,     12   15.2,  518.1,  675.9, -551.5,
          0.6,
257268     13   15.2,  590.0,  640.6, -530.8,  -36.3,     14   15.2,  643.9,  585.9, -494.0,
          -72.1,
257269     15   15.2,  678.2,  513.3, -442.2, -105.7,     16   15.2,  692.0,  425.2, -376.9,
          -136.1,
257270     17   15.2,  684.7,  324.2, -300.2, -162.4,     18   15.2,  657.6,  223.0, -216.4,
          -184.3,
257271     19   15.2,  684.3,  329.9, -238.2, -200.4,     20   15.2,  690.6,  430.6, -252.8,
          -210.2,
257272     21   15.2,  675.9,  518.1, -259.7, -213.6,     22   15.2,  640.6,  590.0, -258.7,
          -210.5,
257273     23   15.2,  585.9,  643.9, -249.9, -201.1,     24   15.2,  513.3,  678.2, -233.4,
          -185.5,
257274     25   15.2,  425.2,  692.0, -209.9, -164.3,     26   15.2,  324.2,  684.7, -179.9,
          -138.1,
257275     27   15.2,  223.0,  657.6, -144.5, -104.9,     28   15.2,  329.9,  684.3, -141.8,
          -73.3,
257276     29   15.2,  430.6,  690.6, -135.1,  -37.5,     30   15.2,  518.1,  675.9, -124.3,
          -0.6,
257277     31   15.2,  590.0,  640.6, -109.8,   36.3,     32   15.2,  643.9,  585.9,  -91.9,
          72.1,
257278     33   15.2,  678.2,  513.3,  -71.2,  105.7,     34   15.2,  692.0,  425.2,  -48.3,
          136.1,
257279     35   15.2,  684.7,  324.2,  -24.0,  162.4,     36   15.2,  657.6,  223.0,   -6.6,
          184.3,
257280
257281
257282    SOURCE ID: IDLE689
257283     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257284      1   15.2,  684.3,  329.9,  -92.2,  204.4,      2   15.2,  690.6,  430.6, -179.0,
          214.1,
257285      3   15.2,  675.9,  518.1, -260.3,  217.2,      4   15.2,  640.6,  590.0, -333.7,
          213.8,
257286      5   15.2,  585.9,  643.9, -397.0,  203.8,      6   15.2,  513.3,  678.2, -448.3,
          187.7,
257287      7   15.2,  425.2,  692.0, -485.9,  165.9,      8   15.2,  324.2,  684.7, -508.7,
          139.0,
257288      9   15.2,  223.0,  657.6, -517.2,  105.1,     10   15.2,  329.9,  684.3, -546.6,
          72.8,
257289     11   15.2,  430.6,  690.6, -559.3,   36.3,     12   15.2,  518.1,  675.9, -555.1,
          -1.2,
257290     13   15.2,  590.0,  640.6, -534.1,  -38.8,     14   15.2,  643.9,  585.9, -496.8,
```

```
          -75.1,
257291      15   15.2,  678.2,  513.3, -444.4, -109.1,     16   15.2,  692.0,  425.2, -378.5,
          -139.9,
257292      17   15.2,  684.7,  324.2, -301.1, -166.4,     18   15.2,  657.6,  223.0, -216.6,
          -188.4,
257293      19   15.2,  684.3,  329.9, -237.7, -204.4,     20   15.2,  690.6,  430.6, -251.6,
          -214.1,
257294      21   15.2,  675.9,  518.1, -257.8, -217.2,     22   15.2,  640.6,  590.0, -256.2,
          -213.8,
257295      23   15.2,  585.9,  643.9, -246.9, -203.8,     24   15.2,  513.3,  678.2, -230.0,
          -187.7,
257296      25   15.2,  425.2,  692.0, -206.1, -165.9,     26   15.2,  324.2,  684.7, -176.0,
          -139.0,
257297      27   15.2,  223.0,  657.6, -140.5, -105.1,     28   15.2,  329.9,  684.3, -137.8,
          -72.8,
257298      29   15.2,  430.6,  690.6, -131.2,  -36.3,     30   15.2,  518.1,  675.9, -120.7,
          1.2,
257299      31   15.2,  590.0,  640.6, -106.5,   38.8,     32   15.2,  643.9,  585.9,  -89.1,
          75.1,
257300      33   15.2,  678.2,  513.3,  -69.0,  109.1,     34   15.2,  692.0,  425.2,  -46.8,
          139.9,
257301      35   15.2,  684.7,  324.2,  -23.1,  166.4,     36   15.2,  657.6,  223.0,   -6.4,
          188.4,
257302
257303
257304    SOURCE ID: IDLE690
257305     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257306       1   15.2,  684.3,  329.9,  -93.0,  208.4,      2   15.2,  690.6,  430.6, -180.4,
           217.9,
257307       3   15.2,  675.9,  518.1, -262.4,  220.7,      4   15.2,  640.6,  590.0, -336.4,
           216.8,
257308       5   15.2,  585.9,  643.9, -400.2,  206.4,      6   15.2,  513.3,  678.2, -451.9,
           189.7,
257309       7   15.2,  425.2,  692.0, -489.7,  167.2,      8   15.2,  324.2,  684.7, -512.8,
           139.6,
257310       9   15.2,  223.0,  657.6, -521.2,  105.0,     10   15.2,  329.9,  684.3, -550.6,
           72.0,
257311      11   15.2,  430.6,  690.6, -563.1,   34.8,     12   15.2,  518.1,  675.9, -558.6,
          -3.3,
257312      13   15.2,  590.0,  640.6, -537.1,  -41.4,     14   15.2,  643.9,  585.9, -499.3,
          -78.3,
257313      15   15.2,  678.2,  513.3, -446.3, -112.7,     16   15.2,  692.0,  425.2, -379.8,
          -143.8,
257314      17   15.2,  684.7,  324.2, -301.7, -170.4,     18   15.2,  657.6,  223.0, -216.5,
          -192.4,
257315      19   15.2,  684.3,  329.9, -236.9, -208.4,     20   15.2,  690.6,  430.6, -250.1,
          -217.9,
257316      21   15.2,  675.9,  518.1, -255.7, -220.7,     22   15.2,  640.6,  590.0, -253.5,
          -216.8,
257317      23   15.2,  585.9,  643.9, -243.7, -206.4,     24   15.2,  513.3,  678.2, -226.4,
          -189.7,
257318      25   15.2,  425.2,  692.0, -202.2, -167.2,     26   15.2,  324.2,  684.7, -171.9,
          -139.6,
257319      27   15.2,  223.0,  657.6, -136.4, -105.0,     28   15.2,  329.9,  684.3, -133.8,
          -72.0,
257320      29   15.2,  430.6,  690.6, -127.4,  -34.8,     30   15.2,  518.1,  675.9, -117.2,
          3.3,
257321      31   15.2,  590.0,  640.6, -103.5,   41.4,     32   15.2,  643.9,  585.9,  -86.6,
          78.3,
257322      33   15.2,  678.2,  513.3,  -67.0,  112.7,     34   15.2,  692.0,  425.2,  -45.4,
          143.8,
257323      35   15.2,  684.7,  324.2,  -22.5,  170.4,     36   15.2,  657.6,  223.0,   -6.5,
          192.4,
257324
257325    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE691

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-93.6,	212.5,	2	15.2,	690.6,	430.6,	-181.8,	221.8,
3	15.2,	675.9,	518.1,	-264.4,	224.4,	4	15.2,	640.6,	590.0,	-339.0,	220.1,
5	15.2,	585.9,	643.9,	-403.4,	209.1,	6	15.2,	513.3,	678.2,	-455.4,	191.8,
7	15.2,	425.2,	692.0,	-493.6,	168.7,	8	15.2,	324.2,	684.7,	-516.8,	140.4,
9	15.2,	223.0,	657.6,	-525.4,	105.1,	10	15.2,	329.9,	684.3,	-554.7,	71.3,
11	15.2,	430.6,	690.6,	-567.1,	33.5,	12	15.2,	518.1,	675.9,	-562.3,	-5.4,
13	15.2,	590.0,	640.6,	-540.4,	-44.1,	14	15.2,	643.9,	585.9,	-502.1,	-81.4,
15	15.2,	678.2,	513.3,	-448.5,	-116.3,	16	15.2,	692.0,	425.2,	-381.3,	-147.7,
17	15.2,	684.7,	324.2,	-302.5,	-174.5,	18	15.2,	657.6,	223.0,	-216.6,	-196.6,
19	15.2,	684.3,	329.9,	-236.3,	-212.5,	20	15.2,	690.6,	430.6,	-248.8,	-221.8,
21	15.2,	675.9,	518.1,	-253.7,	-224.4,	22	15.2,	640.6,	590.0,	-250.9,	-220.1,
23	15.2,	585.9,	643.9,	-240.5,	-209.1,	24	15.2,	513.3,	678.2,	-222.8,	-191.8,
25	15.2,	425.2,	692.0,	-198.3,	-168.7,	26	15.2,	324.2,	684.7,	-167.8,	-140.4,
27	15.2,	223.0,	657.6,	-132.2,	-105.1,	28	15.2,	329.9,	684.3,	-129.7,	-71.3,
29	15.2,	430.6,	690.6,	-123.5,	-33.5,	30	15.2,	518.1,	675.9,	-113.6,	5.4,
31	15.2,	590.0,	640.6,	-100.2,	44.1,	32	15.2,	643.9,	585.9,	-83.8,	81.4,
33	15.2,	678.2,	513.3,	-64.9,	116.3,	34	15.2,	692.0,	425.2,	-43.9,	147.7,
35	15.2,	684.7,	324.2,	-21.7,	174.5,	36	15.2,	657.6,	223.0,	-6.4,	196.6,

SOURCE ID: IDLE692

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-99.8,	246.9,	2	15.2,	690.6,	430.6,	-193.9,	254.6,
3	15.2,	675.9,	518.1,	-282.0,	254.6,	4	15.2,	640.6,	590.0,	-361.6,	246.8,
5	15.2,	585.9,	643.9,	-430.2,	231.5,	6	15.2,	513.3,	678.2,	-485.8,	209.2,
7	15.2,	425.2,	692.0,	-526.5,	180.5,	8	15.2,	324.2,	684.7,	-551.3,	146.4,
9	15.2,	223.0,	657.6,	-560.4,	105.0,	10	15.2,	329.9,	684.3,	-589.1,	65.1,
11	15.2,	430.6,	690.6,	-599.9,	21.4,	12	15.2,	518.1,	675.9,	-592.5,	

```
          -23.0,
257363      13   15.2,  590.0,  640.6, -567.1,  -66.6,     14   15.2,  643.9,  585.9, -524.4,
          -108.3,
257364      15   15.2,  678.2,  513.3, -465.9, -146.7,     16   15.2,  692.0,  425.2, -393.1,
          -180.6,
257365      17   15.2,  684.7,  324.2, -308.4, -209.0,     18   15.2,  657.6,  223.0, -216.5,
          -231.6,
257366      19   15.2,  684.3,  329.9, -230.1, -246.9,     20   15.2,  690.6,  430.6, -236.7,
          -254.6,
257367      21   15.2,  675.9,  518.1, -236.1, -254.6,     22   15.2,  640.6,  590.0, -228.4,
          -246.8,
257368      23   15.2,  585.9,  643.9, -213.7, -231.5,     24   15.2,  513.3,  678.2, -192.5,
          -209.2,
257369      25   15.2,  425.2,  692.0, -165.4, -180.5,     26   15.2,  324.2,  684.7, -133.4,
          -146.4,
257370      27   15.2,  223.0,  657.6,  -97.2, -105.0,     28   15.2,  329.9,  684.3,  -95.2,
          -65.1,
257371      29   15.2,  430.6,  690.6,  -90.7,  -21.4,     30   15.2,  518.1,  675.9,  -83.3,
          23.0,
257372      31   15.2,  590.0,  640.6,  -73.5,   66.6,     32   15.2,  643.9,  585.9,  -61.4,
          108.3,
257373      33   15.2,  678.2,  513.3,  -47.5,  146.7,     34   15.2,  692.0,  425.2,  -32.1,
          180.6,
257374      35   15.2,  684.7,  324.2,  -15.7,  209.0,     36   15.2,  657.6,  223.0,   -6.5,
          231.6,
257375
257376
257377    SOURCE ID: IDLE693
257378     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257379       1   15.2,  684.3,  329.9,  -95.8,  223.0,      2   15.2,  690.6,  430.6, -185.7,
           231.8,
257380       3   15.2,  675.9,  518.1, -270.1,  233.5,      4   15.2,  640.6,  590.0, -346.2,
           228.1,
257381       5   15.2,  585.9,  643.9, -411.8,  215.8,      6   15.2,  513.3,  678.2, -464.8,
           196.9,
257382       7   15.2,  425.2,  692.0, -503.8,  172.1,      8   15.2,  324.2,  684.7, -527.4,
           142.0,
257383       9   15.2,  223.0,  657.6, -536.1,  104.8,     10   15.2,  329.9,  684.3, -565.2,
           69.2,
257384      11   15.2,  430.6,  690.6, -577.1,   29.6,     12   15.2,  518.1,  675.9, -571.4,
          -11.0,
257385      13   15.2,  590.0,  640.6, -548.4,  -51.2,     14   15.2,  643.9,  585.9, -508.7,
          -89.8,
257386      15   15.2,  678.2,  513.3, -453.6, -125.7,     16   15.2,  692.0,  425.2, -384.7,
          -157.8,
257387      17   15.2,  684.7,  324.2, -304.1, -185.1,     18   15.2,  657.6,  223.0, -216.3,
          -207.3,
257388      19   15.2,  684.3,  329.9, -234.1, -223.0,     20   15.2,  690.6,  430.6, -244.8,
          -231.8,
257389      21   15.2,  675.9,  518.1, -248.1, -233.5,     22   15.2,  640.6,  590.0, -243.8,
          -228.1,
257390      23   15.2,  585.9,  643.9, -232.1, -215.8,     24   15.2,  513.3,  678.2, -213.4,
          -196.9,
257391      25   15.2,  425.2,  692.0, -188.2, -172.1,     26   15.2,  324.2,  684.7, -157.2,
          -142.0,
257392      27   15.2,  223.0,  657.6, -121.5, -104.8,     28   15.2,  329.9,  684.3, -119.2,
          -69.2,
257393      29   15.2,  430.6,  690.6, -113.5,  -29.6,     30   15.2,  518.1,  675.9, -104.5,
          11.0,
257394      31   15.2,  590.0,  640.6,  -92.2,   51.2,     32   15.2,  643.9,  585.9,  -77.2,
          89.8,
257395      33   15.2,  678.2,  513.3,  -59.8,  125.7,     34   15.2,  692.0,  425.2,  -40.6,
          157.8,
257396      35   15.2,  684.7,  324.2,  -20.1,  185.1,     36   15.2,  657.6,  223.0,   -6.7,
          207.3,
```

```
257397
257398
257399    SOURCE ID: IDLE694
257400     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257401       1   15.2,  684.3,  329.9,  -96.4,  227.0,      2   15.2,  690.6,  430.6, -187.0,
             235.6,
257402       3   15.2,  675.9,  518.1, -272.0,  237.1,      4   15.2,  640.6,  590.0, -348.7,
             231.3,
257403       5   15.2,  585.9,  643.9, -414.8,  218.5,      6   15.2,  513.3,  678.2, -468.3,
             199.0,
257404       7   15.2,  425.2,  692.0, -507.6,  173.5,      8   15.2,  324.2,  684.7, -531.5,
             142.8,
257405       9   15.2,  223.0,  657.6, -540.2,  104.9,     10   15.2,  329.9,  684.3, -569.2,
              68.6,
257406      11   15.2,  430.6,  690.6, -580.9,   28.2,     12   15.2,  518.1,  675.9, -575.0,
             -13.0,
257407      13   15.2,  590.0,  640.6, -551.6,  -53.7,     14   15.2,  643.9,  585.9, -511.4,
             -92.9,
257408      15   15.2,  678.2,  513.3, -455.7, -129.2,     16   15.2,  692.0,  425.2, -386.1,
             -161.6,
257409      17   15.2,  684.7,  324.2, -304.9, -189.1,     18   15.2,  657.6,  223.0, -216.4,
             -211.4,
257410      19   15.2,  684.3,  329.9, -233.5, -227.0,     20   15.2,  690.6,  430.6, -243.5,
             -235.6,
257411      21   15.2,  675.9,  518.1, -246.1, -237.1,     22   15.2,  640.6,  590.0, -241.2,
             -231.3,
257412      23   15.2,  585.9,  643.9, -229.1, -218.5,     24   15.2,  513.3,  678.2, -209.9,
             -199.0,
257413      25   15.2,  425.2,  692.0, -184.4, -173.5,     26   15.2,  324.2,  684.7, -153.2,
             -142.8,
257414      27   15.2,  223.0,  657.6, -117.4, -104.9,     28   15.2,  329.9,  684.3, -115.1,
             -68.6,
257415      29   15.2,  430.6,  690.6, -109.7,  -28.2,     30   15.2,  518.1,  675.9, -100.9,
              13.0,
257416      31   15.2,  590.0,  640.6,  -89.0,   53.7,     32   15.2,  643.9,  585.9,  -74.5,
              92.9,
257417      33   15.2,  678.2,  513.3,  -57.7,  129.2,     34   15.2,  692.0,  425.2,  -39.1,
             161.6,
257418      35   15.2,  684.7,  324.2,  -19.3,  189.1,     36   15.2,  657.6,  223.0,   -6.6,
             211.4,
257419
257420    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
257421     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
257422
                                      PAGE 441
257423     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
257424
257425                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
257426
257427
257428     SOURCE ID: IDLE695
257429      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
257430       1   15.2,  684.3,  329.9,  -97.1,  230.8,      2   15.2,  690.6,  430.6, -188.4,
             239.2,
257431       3   15.2,  675.9,  518.1, -274.0,  240.3,      4   15.2,  640.6,  590.0, -351.2,
             234.1,
257432       5   15.2,  585.9,  643.9, -417.8,  220.8,      6   15.2,  513.3,  678.2, -471.7,
             200.8,
257433       7   15.2,  425.2,  692.0, -511.2,  174.7,      8   15.2,  324.2,  684.7, -535.2,
             143.3,
257434       9   15.2,  223.0,  657.6, -544.0,  104.8,     10   15.2,  329.9,  684.3, -572.9,
```

67.8,
257435 11 15.2, 430.6, 690.6, -584.4, 26.9, 12 15.2, 518.1, 675.9, -578.2, -14.9,
257436 13 15.2, 590.0, 640.6, -554.4, -56.2, 14 15.2, 643.9, 585.9, -513.8, -95.8,
257437 15 15.2, 678.2, 513.3, -457.5, -132.5, 16 15.2, 692.0, 425.2, -387.4, -165.2,
257438 17 15.2, 684.7, 324.2, -305.4, -192.9, 18 15.2, 657.6, 223.0, -216.3, -215.2,
257439 19 15.2, 684.3, 329.9, -232.8, -230.8, 20 15.2, 690.6, 430.6, -242.1, -239.2,
257440 21 15.2, 675.9, 518.1, -244.2, -240.3, 22 15.2, 640.6, 590.0, -238.8, -234.1,
257441 23 15.2, 585.9, 643.9, -226.1, -220.8, 24 15.2, 513.3, 678.2, -206.6, -200.8,
257442 25 15.2, 425.2, 692.0, -180.8, -174.7, 26 15.2, 324.2, 684.7, -149.5, -143.3,
257443 27 15.2, 223.0, 657.6, -113.6, -104.8, 28 15.2, 329.9, 684.3, -111.4, -67.8,
257444 29 15.2, 430.6, 690.6, -106.1, -26.9, 30 15.2, 518.1, 675.9, -97.6, 14.9,
257445 31 15.2, 590.0, 640.6, -86.2, 56.2, 32 15.2, 643.9, 585.9, -72.1, 95.8,
257446 33 15.2, 678.2, 513.3, -55.8, 132.5, 34 15.2, 692.0, 425.2, -37.9, 165.2,
257447 35 15.2, 684.7, 324.2, -18.8, 192.9, 36 15.2, 657.6, 223.0, -6.7, 215.2,
257448
257449
257450 SOURCE ID: IDLE696
257451 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
257452 1 15.2, 684.3, 329.9, -97.7, 234.8, 2 15.2, 690.6, 430.6, -189.7, 243.1,
257453 3 15.2, 675.9, 518.1, -275.9, 243.9, 4 15.2, 640.6, 590.0, -353.7, 237.4,
257454 5 15.2, 585.9, 643.9, -420.8, 223.6, 6 15.2, 513.3, 678.2, -475.1, 203.0,
257455 7 15.2, 425.2, 692.0, -515.0, 176.3, 8 15.2, 324.2, 684.7, -539.2, 144.2,
257456 9 15.2, 223.0, 657.6, -548.1, 105.0, 10 15.2, 329.9, 684.3, -577.0, 67.3,
257457 11 15.2, 430.6, 690.6, -588.3, 25.6, 12 15.2, 518.1, 675.9, -581.8, -16.8,
257458 13 15.2, 590.0, 640.6, -557.7, -58.7, 14 15.2, 643.9, 585.9, -516.5, -98.9,
257459 15 15.2, 678.2, 513.3, -459.7, -136.0, 16 15.2, 692.0, 425.2, -388.9, -169.0,
257460 17 15.2, 684.7, 324.2, -306.3, -196.9, 18 15.2, 657.6, 223.0, -216.5, -219.3,
257461 19 15.2, 684.3, 329.9, -232.2, -234.8, 20 15.2, 690.6, 430.6, -240.9, -243.1,
257462 21 15.2, 675.9, 518.1, -242.3, -243.9, 22 15.2, 640.6, 590.0, -236.3, -237.4,
257463 23 15.2, 585.9, 643.9, -223.1, -223.6, 24 15.2, 513.3, 678.2, -203.1, -203.0,
257464 25 15.2, 425.2, 692.0, -177.0, -176.3, 26 15.2, 324.2, 684.7, -145.5, -144.2,
257465 27 15.2, 223.0, 657.6, -109.6, -105.0, 28 15.2, 329.9, 684.3, -107.4, -67.3,
257466 29 15.2, 430.6, 690.6, -102.2, -25.6, 30 15.2, 518.1, 675.9, -94.0, 16.8,
257467 31 15.2, 590.0, 640.6, -83.0, 58.7, 32 15.2, 643.9, 585.9, -69.3, 98.9,
257468 33 15.2, 678.2, 513.3, -53.6, 136.0, 34 15.2, 692.0, 425.2, -36.3, 169.0,

```
 35   15.2,  684.7,  324.2,  -17.9,  196.9,     36   15.2,  657.6,  223.0,   -6.5,
 219.3,

SOURCE ID: IDLE697
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -98.5,  238.8,      2   15.2,  690.6,  430.6, -191.1,
 246.8,
   3   15.2,  675.9,  518.1, -278.0,  247.4,      4   15.2,  640.6,  590.0, -356.4,
 240.4,
   5   15.2,  585.9,  643.9, -424.0,  226.1,      6   15.2,  513.3,  678.2, -478.7,
 205.0,
   7   15.2,  425.2,  692.0, -518.8,  177.6,      8   15.2,  324.2,  684.7, -543.2,
 144.8,
   9   15.2,  223.0,  657.6, -552.1,  104.9,     10   15.2,  329.9,  684.3, -581.0,
 66.5,
  11   15.2,  430.6,  690.6, -592.1,   24.2,     12   15.2,  518.1,  675.9, -585.3,
 -18.9,
  13   15.2,  590.0,  640.6, -560.7,  -61.4,     14   15.2,  643.9,  585.9, -519.1,
 -102.0,
  15   15.2,  678.2,  513.3, -461.7, -139.6,     16   15.2,  692.0,  425.2, -390.2,
 -172.8,
  17   15.2,  684.7,  324.2, -306.9, -200.9,     18   15.2,  657.6,  223.0, -216.4,
 -223.3,
  19   15.2,  684.3,  329.9, -231.4, -238.8,     20   15.2,  690.6,  430.6, -239.4,
 -246.8,
  21   15.2,  675.9,  518.1, -240.2, -247.4,     22   15.2,  640.6,  590.0, -233.6,
 -240.4,
  23   15.2,  585.9,  643.9, -219.9, -226.1,     24   15.2,  513.3,  678.2, -199.6,
 -205.0,
  25   15.2,  425.2,  692.0, -173.1, -177.6,     26   15.2,  324.2,  684.7, -141.5,
 -144.8,
  27   15.2,  223.0,  657.6, -105.5, -104.9,     28   15.2,  329.9,  684.3, -103.4,
 -66.5,
  29   15.2,  430.6,  690.6,  -98.5,  -24.2,     30   15.2,  518.1,  675.9,  -90.5,
 18.9,
  31   15.2,  590.0,  640.6,  -79.9,   61.4,     32   15.2,  643.9,  585.9,  -66.8,
 102.0,
  33   15.2,  678.2,  513.3,  -51.7,  139.6,     34   15.2,  692.0,  425.2,  -35.0,
 172.8,
  35   15.2,  684.7,  324.2,  -17.2,  200.9,     36   15.2,  657.6,  223.0,   -6.6,
 223.3,

SOURCE ID: IDLE698
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -99.1,  242.9,      2   15.2,  690.6,  430.6, -192.5,
 250.8,
   3   15.2,  675.9,  518.1, -280.0,  251.1,      4   15.2,  640.6,  590.0, -359.0,
 243.7,
   5   15.2,  585.9,  643.9, -427.1,  228.9,      6   15.2,  513.3,  678.2, -482.2,
 207.2,
   7   15.2,  425.2,  692.0, -522.7,  179.1,      8   15.2,  324.2,  684.7, -547.3,
 145.7,
   9   15.2,  223.0,  657.6, -556.3,  105.0,     10   15.2,  329.9,  684.3, -585.1,
 65.8,
  11   15.2,  430.6,  690.6, -596.1,   22.8,     12   15.2,  518.1,  675.9, -589.0,
 -20.9,
  13   15.2,  590.0,  640.6, -564.0,  -64.0,     14   15.2,  643.9,  585.9, -521.8,
 -105.2,
  15   15.2,  678.2,  513.3, -463.8, -143.1,     16   15.2,  692.0,  425.2, -391.7,
 -176.7,
  17   15.2,  684.7,  324.2, -307.7, -205.0,     18   15.2,  657.6,  223.0, -216.5,
 -227.5,
```

```
257505      19   15.2,  684.3,  329.9, -230.8, -242.9,     20   15.2,  690.6,  430.6, -238.1,
            -250.8,
257506      21   15.2,  675.9,  518.1, -238.2, -251.1,     22   15.2,  640.6,  590.0, -231.0,
            -243.7,
257507      23   15.2,  585.9,  643.9, -216.8, -228.9,     24   15.2,  513.3,  678.2, -196.0,
            -207.2,
257508      25   15.2,  425.2,  692.0, -169.2, -179.1,     26   15.2,  324.2,  684.7, -137.4,
            -145.7,
257509      27   15.2,  223.0,  657.6, -101.3, -105.0,     28   15.2,  329.9,  684.3,  -99.2,
            -65.8,
257510      29   15.2,  430.6,  690.6,  -94.5,  -22.8,     30   15.2,  518.1,  675.9,  -86.9,
            20.9,
257511      31   15.2,  590.0,  640.6,  -76.6,   64.0,     32   15.2,  643.9,  585.9,  -64.0,
            105.2,
257512      33   15.2,  678.2,  513.3,  -49.5,  143.1,     34   15.2,  692.0,  425.2,  -33.5,
            176.7,
257513      35   15.2,  684.7,  324.2,  -16.4,  205.0,     36   15.2,  657.6,  223.0,   -6.5,
            227.5,
257514
257515   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
257516    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
257517
                                      PAGE 442
257518    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
257519
257520                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
257521
257522
257523    SOURCE ID: IDLE699
257524     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257525       1   15.2,  684.3,  329.9, -105.6,  278.6,       2   15.2,  690.6,  430.6, -205.1,
             284.8,
257526       3   15.2,  675.9,  518.1, -298.3,  282.3,       4   15.2,  640.6,  590.0, -382.5,
             271.3,
257527       5   15.2,  585.9,  643.9, -455.1,  252.0,       6   15.2,  513.3,  678.2, -513.8,
             225.1,
257528       7   15.2,  425.2,  692.0, -556.9,  191.3,       8   15.2,  324.2,  684.7, -583.1,
             151.7,
257529       9   15.2,  223.0,  657.6, -592.6,  104.7,      10   15.2,  329.9,  684.3, -620.8,
             59.3,
257530      11   15.2,  430.6,  690.6, -630.1,   10.2,      12   15.2,  518.1,  675.9, -620.3,
             -39.3,
257531      13   15.2,  590.0,  640.6, -591.6,  -87.5,      14   15.2,  643.9,  585.9, -544.9,
             -133.1,
257532      15   15.2,  678.2,  513.3, -481.7, -174.7,      16   15.2,  692.0,  425.2, -403.9,
             -210.9,
257533      17   15.2,  684.7,  324.2, -313.8, -240.7,      18   15.2,  657.6,  223.0, -216.2,
             -263.8,
257534      19   15.2,  684.3,  329.9, -224.2, -278.6,      20   15.2,  690.6,  430.6, -225.5,
             -284.8,
257535      21   15.2,  675.9,  518.1, -219.8, -282.3,      22   15.2,  640.6,  590.0, -207.5,
             -271.3,
257536      23   15.2,  585.9,  643.9, -188.8, -252.0,      24   15.2,  513.3,  678.2, -164.5,
             -225.1,
257537      25   15.2,  425.2,  692.0, -135.1, -191.3,      26   15.2,  324.2,  684.7, -101.6,
             -151.7,
257538      27   15.2,  223.0,  657.6,  -65.1, -104.7,      28   15.2,  329.9,  684.3,  -63.6,
             -59.3,
257539      29   15.2,  430.6,  690.6,  -60.5,  -10.2,      30   15.2,  518.1,  675.9,  -55.6,
             39.3,
257540      31   15.2,  590.0,  640.6,  -49.0,   87.5,      32   15.2,  643.9,  585.9,  -40.9,
             133.1,
```

```
257541      33   15.2,  678.2,  513.3,  -31.6,  174.7,     34   15.2,  692.0,  425.2,  -21.3,
            210.9,
257542      35   15.2,  684.7,  324.2,  -10.4,  240.7,     36   15.2,  657.6,  223.0,   -6.8,
            263.8,
257543
257544
257545    SOURCE ID: IDLE700
257546     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257547      1   15.2,  684.3,  329.9, -101.6,  254.7,      2   15.2,  690.6,  430.6, -197.0,
            261.9,
257548      3   15.2,  675.9,  518.1, -286.4,  261.2,      4   15.2,  640.6,  590.0, -367.1,
            252.6,
257549      5   15.2,  585.9,  643.9, -436.6,  236.3,      6   15.2,  513.3,  678.2, -492.9,
            212.8,
257550      7   15.2,  425.2,  692.0, -534.1,  182.8,      8   15.2,  324.2,  684.7, -559.2,
            147.3,
257551      9   15.2,  223.0,  657.6, -568.3,  104.5,     10   15.2,  329.9,  684.3, -596.8,
             63.3,
257552     11   15.2,  430.6,  690.6, -607.2,   18.3,     12   15.2,  518.1,  675.9, -599.1,
            -27.3,
257553     13   15.2,  590.0,  640.6, -572.9,  -72.1,     14   15.2,  643.9,  585.9, -529.2,
            -114.6,
257554     15   15.2,  678.2,  513.3, -469.4, -153.7,     16   15.2,  692.0,  425.2, -395.4,
            -188.2,
257555     17   15.2,  684.7,  324.2, -309.4, -216.9,     18   15.2,  657.6,  223.0, -216.1,
            -239.5,
257556     19   15.2,  684.3,  329.9, -228.3, -254.7,     20   15.2,  690.6,  430.6, -233.6,
            -261.9,
257557     21   15.2,  675.9,  518.1, -231.8, -261.2,     22   15.2,  640.6,  590.0, -222.9,
            -252.6,
257558     23   15.2,  585.9,  643.9, -207.3, -236.3,     24   15.2,  513.3,  678.2, -185.4,
            -212.8,
257559     25   15.2,  425.2,  692.0, -157.8, -182.8,     26   15.2,  324.2,  684.7, -125.5,
            -147.3,
257560     27   15.2,  223.0,  657.6,  -89.3, -104.5,     28   15.2,  329.9,  684.3,  -87.5,
            -63.3,
257561     29   15.2,  430.6,  690.6,  -83.4,  -18.3,     30   15.2,  518.1,  675.9,  -76.7,
             27.3,
257562     31   15.2,  590.0,  640.6,  -67.7,   72.1,     32   15.2,  643.9,  585.9,  -56.7,
            114.6,
257563     33   15.2,  678.2,  513.3,  -43.9,  153.7,     34   15.2,  692.0,  425.2,  -29.8,
            188.2,
257564     35   15.2,  684.7,  324.2,  -14.8,  216.9,     36   15.2,  657.6,  223.0,   -7.0,
            239.5,
257565
257566
257567    SOURCE ID: IDLE701
257568     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257569      1   15.2,  684.3,  329.9, -102.2,  258.7,      2   15.2,  690.6,  430.6, -198.3,
            265.8,
257570      3   15.2,  675.9,  518.1, -288.3,  264.8,      4   15.2,  640.6,  590.0, -369.6,
            255.8,
257571      5   15.2,  585.9,  643.9, -439.6,  239.0,      6   15.2,  513.3,  678.2, -496.3,
            214.9,
257572      7   15.2,  425.2,  692.0, -537.9,  184.3,      8   15.2,  324.2,  684.7, -563.2,
            148.1,
257573      9   15.2,  223.0,  657.6, -572.4,  104.6,     10   15.2,  329.9,  684.3, -600.9,
             62.7,
257574     11   15.2,  430.6,  690.6, -611.1,   17.0,     12   15.2,  518.1,  675.9, -602.7,
            -29.2,
257575     13   15.2,  590.0,  640.6, -576.1,  -74.6,     14   15.2,  643.9,  585.9, -531.9,
            -117.7,
257576     15   15.2,  678.2,  513.3, -471.6, -157.2,     16   15.2,  692.0,  425.2, -396.9,
            -192.0,
```

```
257577      17   15.2,  684.7,  324.2, -310.2, -220.9,     18   15.2,  657.6,  223.0, -216.2,
            -243.6,
257578      19   15.2,  684.3,  329.9, -227.7, -258.7,     20   15.2,  690.6,  430.6, -232.3,
            -265.8,
257579      21   15.2,  675.9,  518.1, -229.8, -264.8,     22   15.2,  640.6,  590.0, -220.4,
            -255.8,
257580      23   15.2,  585.9,  643.9, -204.2, -239.0,     24   15.2,  513.3,  678.2, -181.9,
            -214.9,
257581      25   15.2,  425.2,  692.0, -154.0, -184.3,     26   15.2,  324.2,  684.7, -121.5,
            -148.1,
257582      27   15.2,  223.0,  657.6,  -85.2, -104.6,     28   15.2,  329.9,  684.3,  -83.5,
            -62.7,
257583      29   15.2,  430.6,  690.6,  -79.5,  -17.0,     30   15.2,  518.1,  675.9,  -73.1,
            29.2,
257584      31   15.2,  590.0,  640.6,  -64.5,   74.6,     32   15.2,  643.9,  585.9,  -54.0,
            117.7,
257585      33   15.2,  678.2,  513.3,  -41.8,  157.2,     34   15.2,  692.0,  425.2,  -28.3,
            192.0,
257586      35   15.2,  684.7,  324.2,  -14.0,  220.9,     36   15.2,  657.6,  223.0,   -6.9,
            243.6,
257587
257588
257589    SOURCE ID: IDLE702
257590     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257591      1   15.2,  684.3,  329.9, -103.0,  262.4,      2   15.2,  690.6,  430.6, -199.7,
            269.3,
257592      3   15.2,  675.9,  518.1, -290.3,  268.0,      4   15.2,  640.6,  590.0, -372.1,
            258.6,
257593      5   15.2,  585.9,  643.9, -442.6,  241.3,      6   15.2,  513.3,  678.2, -499.7,
            216.7,
257594      7   15.2,  425.2,  692.0, -541.5,  185.5,      8   15.2,  324.2,  684.7, -566.9,
            148.7,
257595      9   15.2,  223.0,  657.6, -576.2,  104.5,     10   15.2,  329.9,  684.3, -604.6,
            62.0,
257596     11   15.2,  430.6,  690.6, -614.6,   15.6,     12   15.2,  518.1,  675.9, -606.0,
            -31.2,
257597     13   15.2,  590.0,  640.6, -578.9,  -77.1,     14   15.2,  643.9,  585.9, -534.3,
            -120.7,
257598     15   15.2,  678.2,  513.3, -473.4, -160.6,     16   15.2,  692.0,  425.2, -398.1,
            -195.6,
257599     17   15.2,  684.7,  324.2, -310.8, -224.6,     18   15.2,  657.6,  223.0, -216.1,
            -247.4,
257600     19   15.2,  684.3,  329.9, -226.9, -262.4,     20   15.2,  690.6,  430.6, -230.9,
            -269.3,
257601     21   15.2,  675.9,  518.1, -227.8, -268.0,     22   15.2,  640.6,  590.0, -217.9,
            -258.6,
257602     23   15.2,  585.9,  643.9, -201.3, -241.3,     24   15.2,  513.3,  678.2, -178.6,
            -216.7,
257603     25   15.2,  425.2,  692.0, -150.4, -185.5,     26   15.2,  324.2,  684.7, -117.7,
            -148.7,
257604     27   15.2,  223.0,  657.6,  -81.5, -104.5,     28   15.2,  329.9,  684.3,  -79.8,
            -62.0,
257605     29   15.2,  430.6,  690.6,  -76.0,  -15.6,     30   15.2,  518.1,  675.9,  -69.9,
            31.2,
257606     31   15.2,  590.0,  640.6,  -61.7,   77.1,     32   15.2,  643.9,  585.9,  -51.6,
            120.7,
257607     33   15.2,  678.2,  513.3,  -40.0,  160.6,     34   15.2,  692.0,  425.2,  -27.1,
            195.6,
257608     35   15.2,  684.7,  324.2,  -13.4,  224.6,     36   15.2,  657.6,  223.0,   -7.0,
            247.4,
257609
257610    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
257611     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE703

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-103.5,	266.5,	2	15.2,	690.6,	430.6,	-200.9,	273.2,
3	15.2,	675.9,	518.1,	-292.2,	271.7,	4	15.2,	640.6,	590.0,	-374.6,	261.9,
5	15.2,	585.9,	643.9,	-445.6,	244.1,	6	15.2,	513.3,	678.2,	-503.1,	218.9,
7	15.2,	425.2,	692.0,	-545.3,	187.1,	8	15.2,	324.2,	684.7,	-570.9,	149.6,
9	15.2,	223.0,	657.6,	-580.3,	104.7,	10	15.2,	329.9,	684.3,	-608.6,	61.4,
11	15.2,	430.6,	690.6,	-618.5,	14.4,	12	15.2,	518.1,	675.9,	-609.6,	-33.1,
13	15.2,	590.0,	640.6,	-582.2,	-79.6,	14	15.2,	643.9,	585.9,	-537.0,	-123.7,
15	15.2,	678.2,	513.3,	-475.6,	-164.0,	16	15.2,	692.0,	425.2,	-399.7,	-199.3,
17	15.2,	684.7,	324.2,	-311.7,	-228.6,	18	15.2,	657.6,	223.0,	-216.2,	-251.5,
19	15.2,	684.3,	329.9,	-226.4,	-266.5,	20	15.2,	690.6,	430.6,	-229.7,	-273.2,
21	15.2,	675.9,	518.1,	-226.0,	-271.7,	22	15.2,	640.6,	590.0,	-215.4,	-261.9,
23	15.2,	585.9,	643.9,	-198.3,	-244.1,	24	15.2,	513.3,	678.2,	-175.1,	-218.9,
25	15.2,	425.2,	692.0,	-146.7,	-187.1,	26	15.2,	324.2,	684.7,	-113.7,	-149.6,
27	15.2,	223.0,	657.6,	-77.4,	-104.7,	28	15.2,	329.9,	684.3,	-75.7,	-61.4,
29	15.2,	430.6,	690.6,	-72.1,	-14.4,	30	15.2,	518.1,	675.9,	-66.3,	33.1,
31	15.2,	590.0,	640.6,	-58.4,	79.6,	32	15.2,	643.9,	585.9,	-48.8,	123.7,
33	15.2,	678.2,	513.3,	-37.8,	164.0,	34	15.2,	692.0,	425.2,	-25.5,	199.3,
35	15.2,	684.7,	324.2,	-12.5,	228.6,	36	15.2,	657.6,	223.0,	-6.8,	251.5,

SOURCE ID: IDLE704

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-104.3,	270.5,	2	15.2,	690.6,	430.6,	-202.4,	277.0,
3	15.2,	675.9,	518.1,	-294.3,	275.1,	4	15.2,	640.6,	590.0,	-377.3,	264.9,
5	15.2,	585.9,	643.9,	-448.8,	246.6,	6	15.2,	513.3,	678.2,	-506.7,	220.9,
7	15.2,	425.2,	692.0,	-549.2,	188.4,	8	15.2,	324.2,	684.7,	-575.0,	150.2,
9	15.2,	223.0,	657.6,	-584.3,	104.6,	10	15.2,	329.9,	684.3,	-612.6,	60.6,
11	15.2,	430.6,	690.6,	-622.3,	12.9,	12	15.2,	518.1,	675.9,	-613.1,	-35.2,
13	15.2,	590.0,	640.6,	-585.2,	-82.3,	14	15.2,	643.9,	585.9,	-539.6,	-126.8,

```
257649      15   15.2,  678.2,  513.3, -477.6, -167.6,     16   15.2,  692.0,  425.2, -401.0,
          -203.2,
257650      17   15.2,  684.7,  324.2, -312.3, -232.6,     18   15.2,  657.6,  223.0, -216.2,
          -255.5,
257651      19   15.2,  684.3,  329.9, -225.6, -270.5,     20   15.2,  690.6,  430.6, -228.2,
          -277.0,
257652      21   15.2,  675.9,  518.1, -223.8, -275.1,     22   15.2,  640.6,  590.0, -212.7,
          -264.9,
257653      23   15.2,  585.9,  643.9, -195.1, -246.6,     24   15.2,  513.3,  678.2, -171.6,
          -220.9,
257654      25   15.2,  425.2,  692.0, -142.8, -188.4,     26   15.2,  324.2,  684.7, -109.7,
          -150.2,
257655      27   15.2,  223.0,  657.6,  -73.3, -104.6,     28   15.2,  329.9,  684.3,  -71.7,
          -60.6,
257656      29   15.2,  430.6,  690.6,  -68.3,  -12.9,     30   15.2,  518.1,  675.9,  -62.8,
          35.2,
257657      31   15.2,  590.0,  640.6,  -55.4,   82.3,     32   15.2,  643.9,  585.9,  -46.3,
          126.8,
257658      33   15.2,  678.2,  513.3,  -35.8,  167.6,     34   15.2,  692.0,  425.2,  -24.2,
          203.2,
257659      35   15.2,  684.7,  324.2,  -11.9,  232.6,     36   15.2,  657.6,  223.0,   -6.9,
          255.5,
257660
257661
257662    SOURCE ID: IDLE705
257663     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257664       1   15.2,  684.3,  329.9, -104.9,  274.6,      2   15.2,  690.6,  430.6, -203.7,
           281.0,
257665       3   15.2,  675.9,  518.1, -296.3,  278.8,      4   15.2,  640.6,  590.0, -379.9,
           268.2,
257666       5   15.2,  585.9,  643.9, -451.9,  249.4,      6   15.2,  513.3,  678.2, -510.2,
           223.0,
257667       7   15.2,  425.2,  692.0, -553.0,  189.9,      8   15.2,  324.2,  684.7, -579.0,
           151.0,
257668       9   15.2,  223.0,  657.6, -588.5,  104.7,     10   15.2,  329.9,  684.3, -616.8,
           60.0,
257669      11   15.2,  430.6,  690.6, -626.2,   11.6,     12   15.2,  518.1,  675.9, -616.7,
          -37.2,
257670      13   15.2,  590.0,  640.6, -588.5,  -84.9,     14   15.2,  643.9,  585.9, -542.3,
          -130.0,
257671      15   15.2,  678.2,  513.3, -479.7, -171.1,     16   15.2,  692.0,  425.2, -402.5,
          -207.1,
257672      17   15.2,  684.7,  324.2, -313.1, -236.7,     18   15.2,  657.6,  223.0, -216.2,
          -259.7,
257673      19   15.2,  684.3,  329.9, -225.0, -274.6,     20   15.2,  690.6,  430.6, -226.8,
          -281.0,
257674      21   15.2,  675.9,  518.1, -221.8, -278.8,     22   15.2,  640.6,  590.0, -210.1,
          -268.2,
257675      23   15.2,  585.9,  643.9, -192.0, -249.4,     24   15.2,  513.3,  678.2, -168.0,
          -223.0,
257676      25   15.2,  425.2,  692.0, -138.9, -189.9,     26   15.2,  324.2,  684.7, -105.6,
          -151.0,
257677      27   15.2,  223.0,  657.6,  -69.1, -104.7,     28   15.2,  329.9,  684.3,  -67.6,
          -60.0,
257678      29   15.2,  430.6,  690.6,  -64.3,  -11.6,     30   15.2,  518.1,  675.9,  -59.1,
          37.2,
257679      31   15.2,  590.0,  640.6,  -52.1,   84.9,     32   15.2,  643.9,  585.9,  -43.5,
          130.0,
257680      33   15.2,  678.2,  513.3,  -33.6,  171.1,     34   15.2,  692.0,  425.2,  -22.7,
          207.1,
257681      35   15.2,  684.7,  324.2,  -11.1,  236.7,     36   15.2,  657.6,  223.0,   -6.8,
          259.7,
257682
257683
257684    SOURCE ID: IDLE706
```

```
257685     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257686       1   15.2,  684.3,  329.9, -107.9,  290.0,      2   15.2,  690.6,  430.6, -209.3,
             295.6,
257687       3   15.2,  675.9,  518.1, -304.3,  292.3,      4   15.2,  640.6,  590.0, -390.1,
             280.1,
257688       5   15.2,  585.9,  643.9, -464.1,  259.3,      6   15.2,  513.3,  678.2, -523.9,
             230.7,
257689       7   15.2,  425.2,  692.0, -567.9,  195.1,      8   15.2,  324.2,  684.7, -594.5,
             153.5,
257690       9   15.2,  223.0,  657.6, -604.2,  104.5,     10   15.2,  329.9,  684.3, -632.2,
              57.1,
257691      11   15.2,  430.6,  690.6, -640.9,    6.0,     12   15.2,  518.1,  675.9, -630.2,
             -45.3,
257692      13   15.2,  590.0,  640.6, -600.4,  -95.1,     14   15.2,  643.9,  585.9, -552.3,
            -142.2,
257693      15   15.2,  678.2,  513.3, -487.4, -184.8,     16   15.2,  692.0,  425.2, -407.7,
            -221.9,
257694      17   15.2,  684.7,  324.2, -315.6, -252.2,     18   15.2,  657.6,  223.0, -216.0,
            -275.4,
257695      19   15.2,  684.3,  329.9, -222.0, -290.0,     20   15.2,  690.6,  430.6, -221.3,
            -295.6,
257696      21   15.2,  675.9,  518.1, -213.8, -292.3,     22   15.2,  640.6,  590.0, -199.8,
            -280.1,
257697      23   15.2,  585.9,  643.9, -179.8, -259.3,     24   15.2,  513.3,  678.2, -154.3,
            -230.7,
257698      25   15.2,  425.2,  692.0, -124.1, -195.1,     26   15.2,  324.2,  684.7,  -90.1,
            -153.5,
257699      27   15.2,  223.0,  657.6,  -53.4, -104.5,     28   15.2,  329.9,  684.3,  -52.2,
             -57.1,
257700      29   15.2,  430.6,  690.6,  -49.7,   -6.0,     30   15.2,  518.1,  675.9,  -45.6,
              45.3,
257701      31   15.2,  590.0,  640.6,  -40.2,   95.1,     32   15.2,  643.9,  585.9,  -33.6,
             142.2,
257702      33   15.2,  678.2,  513.3,  -26.0,  184.8,     34   15.2,  692.0,  425.2,  -17.5,
             221.9,
257703      35   15.2,  684.7,  324.2,   -8.6,  252.2,     36   15.2,  657.6,  223.0,   -7.0,
             275.4,
257704
257705  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
257706     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
257707
                                      PAGE 444
257708     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
257709
257710                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
257711
257712
257713     SOURCE ID: IDLE707
257714     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257715       1   15.2,  684.3,  329.9, -107.2,  286.0,      2   15.2,  690.6,  430.6, -207.9,
             291.8,
257716       3   15.2,  675.9,  518.1, -302.3,  288.8,      4   15.2,  640.6,  590.0, -387.5,
             276.9,
257717       5   15.2,  585.9,  643.9, -461.0,  256.7,      6   15.2,  513.3,  678.2, -520.4,
             228.7,
257718       7   15.2,  425.2,  692.0, -564.0,  193.7,      8   15.2,  324.2,  684.7, -590.5,
             152.8,
257719       9   15.2,  223.0,  657.6, -600.1,  104.5,     10   15.2,  329.9,  684.3, -628.2,
              57.8,
257720      11   15.2,  430.6,  690.6, -637.1,    7.4,     12   15.2,  518.1,  675.9, -626.7,
             -43.2,
```

```
      13   15.2,  590.0,  640.6, -597.2,  -92.5,     14   15.2,  643.9,  585.9, -549.6,
     -139.0,
      15   15.2,  678.2,  513.3, -485.3, -181.3,     16   15.2,  692.0,  425.2, -406.3,
     -218.1,
      17   15.2,  684.7,  324.2, -314.9, -248.2,     18   15.2,  657.6,  223.0, -216.0,
     -271.3,
      19   15.2,  684.3,  329.9, -222.7, -286.0,     20   15.2,  690.6,  430.6, -222.7,
     -291.8,
      21   15.2,  675.9,  518.1, -215.8, -288.8,     22   15.2,  640.6,  590.0, -202.5,
     -276.9,
      23   15.2,  585.9,  643.9, -182.9, -256.7,     24   15.2,  513.3,  678.2, -157.8,
     -228.7,
      25   15.2,  425.2,  692.0, -127.9, -193.7,     26   15.2,  324.2,  684.7,  -94.1,
     -152.8,
      27   15.2,  223.0,  657.6,  -57.5, -104.5,     28   15.2,  329.9,  684.3,  -56.2,
     -57.8,
      29   15.2,  430.6,  690.6,  -53.5,   -7.4,     30   15.2,  518.1,  675.9,  -49.2,
     43.2,
      31   15.2,  590.0,  640.6,  -43.4,   92.5,     32   15.2,  643.9,  585.9,  -36.2,
     139.0,
      33   15.2,  678.2,  513.3,  -28.0,  181.3,     34   15.2,  692.0,  425.2,  -18.9,
     218.1,
      35   15.2,  684.7,  324.2,   -9.3,  248.2,     36   15.2,  657.6,  223.0,   -7.0,
     271.3,

    SOURCE ID: IDLE708
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -254.5, -257.4,      2   15.2,  695.6,  453.1, -258.1,
      -267.0,
       3   15.2,  684.8,  538.2, -253.9, -268.4,      4   15.2,  653.2,  607.0, -241.9,
      -261.7,
       5   15.2,  601.7,  657.3, -222.6, -247.0,      6   15.2,  532.0,  687.6, -196.6,
      -224.8,
       7   15.2,  446.1,  697.1, -164.6, -195.8,      8   15.2,  346.6,  685.3, -127.5,
      -160.8,
       9   15.2,  245.0,  654.1,  -87.0, -121.0,     10   15.2,  354.2,  685.3,  -85.2,
      -77.3,
      11   15.2,  453.1,  695.6,  -80.8,  -31.5,     12   15.2,  538.2,  684.8,  -74.0,
     15.2,
      13   15.2,  607.0,  653.2,  -64.9,   61.6,     14   15.2,  657.3,  601.7,  -53.9,
     106.0,
      15   15.2,  687.6,  532.0,  -41.2,  147.2,     16   15.2,  697.1,  446.1,  -27.3,
     184.0,
      17   15.2,  685.3,  346.6,  -12.5,  215.1,     18   15.2,  654.1,  245.0,   -1.5,
     240.1,
      19   15.2,  685.3,  354.2,  -99.8,  257.4,     20   15.2,  695.6,  453.1, -195.0,
     267.0,
      21   15.2,  684.8,  538.2, -284.4,  268.4,     22   15.2,  653.2,  607.0, -365.1,
     261.7,
      23   15.2,  601.7,  657.3, -434.6,  247.0,     24   15.2,  532.0,  687.6, -491.0,
     224.8,
      25   15.2,  446.1,  697.1, -532.5,  195.8,     26   15.2,  346.6,  685.3, -557.8,
     160.8,
      27   15.2,  245.0,  654.1, -567.1,  121.0,     28   15.2,  354.2,  685.3, -600.1,
     77.3,
      29   15.2,  453.1,  695.6, -614.8,   31.5,     30   15.2,  538.2,  684.8, -610.8,
     -15.2,
      31   15.2,  607.0,  653.2, -588.3,  -61.6,     32   15.2,  657.3,  601.7, -547.8,
     -106.0,
      33   15.2,  687.6,  532.0, -490.8, -147.2,     34   15.2,  697.1,  446.1, -418.8,
     -184.0,
      35   15.2,  685.3,  346.6, -334.1, -215.1,     36   15.2,  654.1,  245.0, -243.5,
     -240.1,
```

```
257756
257757    SOURCE ID: IDLE709
257758     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257759       1   15.2,  685.3,  354.2, -250.4, -281.4,      2   15.2,  695.6,  453.1, -249.9,
           -289.8,
257760       3   15.2,  684.8,  538.2, -241.9, -289.5,      4   15.2,  653.2,  607.0, -226.5,
           -280.4,
257761       5   15.2,  601.7,  657.3, -204.2, -262.7,      6   15.2,  532.0,  687.6, -175.7,
           -237.1,
257762       7   15.2,  446.1,  697.1, -141.8, -204.2,      8   15.2,  346.6,  685.3, -103.7,
           -165.2,
257763       9   15.2,  245.0,  654.1,  -62.7, -121.1,     10   15.2,  354.2,  685.3,  -61.3,
           -73.3,
257764      11   15.2,  453.1,  695.6,  -58.0,  -23.4,     12   15.2,  538.2,  684.8,  -52.9,
           27.2,
257765      13   15.2,  607.0,  653.2,  -46.2,   77.0,     14   15.2,  657.3,  601.7,  -38.1,
           124.5,
257766      15   15.2,  687.6,  532.0,  -28.9,  168.1,     16   15.2,  697.1,  446.1,  -18.8,
           206.7,
257767      17   15.2,  685.3,  346.6,   -8.1,  239.0,     18   15.2,  654.1,  245.0,   -1.3,
           264.3,
257768      19   15.2,  685.3,  354.2, -103.8,  281.4,     20   15.2,  695.6,  453.1, -203.2,
           289.8,
257769      21   15.2,  684.8,  538.2, -296.3,  289.5,     22   15.2,  653.2,  607.0, -380.5,
           280.4,
257770      23   15.2,  601.7,  657.3, -453.1,  262.7,     24   15.2,  532.0,  687.6, -511.9,
           237.1,
257771      25   15.2,  446.1,  697.1, -555.2,  204.2,     26   15.2,  346.6,  685.3, -581.6,
           165.2,
257772      27   15.2,  245.0,  654.1, -591.4,  121.1,     28   15.2,  354.2,  685.3, -624.0,
           73.3,
257773      29   15.2,  453.1,  695.6, -637.6,   23.4,     30   15.2,  538.2,  684.8, -631.9,
           -27.2,
257774      31   15.2,  607.0,  653.2, -607.0,  -77.0,     32   15.2,  657.3,  601.7, -563.6,
           -124.5,
257775      33   15.2,  687.6,  532.0, -503.1, -168.1,     34   15.2,  697.1,  446.1, -427.3,
           -206.7,
257776      35   15.2,  685.3,  346.6, -338.5, -239.0,     36   15.2,  654.1,  245.0, -243.6,
           -264.3,
257777
257778
257779    SOURCE ID: IDLE710
257780     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257781       1   15.2,  685.3,  354.2, -251.0, -277.3,      2   15.2,  695.6,  453.1, -251.2,
           -286.0,
257782       3   15.2,  684.8,  538.2, -243.8, -285.9,      4   15.2,  653.2,  607.0, -229.0,
           -277.2,
257783       5   15.2,  601.7,  657.3, -207.2, -260.0,      6   15.2,  532.0,  687.6, -179.2,
           -235.0,
257784       7   15.2,  446.1,  697.1, -145.6, -202.8,      8   15.2,  346.6,  685.3, -107.7,
           -164.4,
257785       9   15.2,  245.0,  654.1,  -66.8, -121.1,     10   15.2,  354.2,  685.3,  -65.3,
           -73.9,
257786      11   15.2,  453.1,  695.6,  -61.8,  -24.7,     12   15.2,  538.2,  684.8,  -56.5,
           25.3,
257787      13   15.2,  607.0,  653.2,  -49.4,   74.5,     14   15.2,  657.3,  601.7,  -40.8,
           121.4,
257788      15   15.2,  687.6,  532.0,  -31.0,  164.7,     16   15.2,  697.1,  446.1,  -20.3,
           202.9,
257789      17   15.2,  685.3,  346.6,   -8.9,  235.0,     18   15.2,  654.1,  245.0,   -1.4,
           260.3,
257790      19   15.2,  685.3,  354.2, -103.2,  277.3,     20   15.2,  695.6,  453.1, -201.9,
           286.0,
257791      21   15.2,  684.8,  538.2, -294.4,  285.9,     22   15.2,  653.2,  607.0, -377.9,
```

277.2,
257792 23 15.2, 601.7, 657.3, -450.0, 260.0, 24 15.2, 532.0, 687.6, -508.5, 235.0,
257793 25 15.2, 446.1, 697.1, -551.4, 202.8, 26 15.2, 346.6, 685.3, -577.6, 164.4,
257794 27 15.2, 245.0, 654.1, -587.3, 121.1, 28 15.2, 354.2, 685.3, -620.0, 73.9,
257795 29 15.2, 453.1, 695.6, -633.8, 24.7, 30 15.2, 538.2, 684.8, -628.3, -25.3,
257796 31 15.2, 607.0, 653.2, -603.8, -74.5, 32 15.2, 657.3, 601.7, -560.9, -121.4,
257797 33 15.2, 687.6, 532.0, -501.0, -164.7, 34 15.2, 697.1, 446.1, -425.8, -202.9,
257798 35 15.2, 685.3, 346.6, -337.7, -235.0, 36 15.2, 654.1, 245.0, -243.5, -260.3,
257799
257800 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
257801 *** AERMET - VERSION 19191 *** *** 18:01:44
257802

257803 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
257804
257805 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
257806
257807
257808 SOURCE ID: IDLE711
257809 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
257810 1 15.2, 685.3, 354.2, -251.8, -273.6, 2 15.2, 695.6, 453.1, -252.6, -282.4,
257811 3 15.2, 684.8, 538.2, -245.8, -282.7, 4 15.2, 653.2, 607.0, -231.5, -274.3,
257812 5 15.2, 601.7, 657.3, -210.2, -257.7, 6 15.2, 532.0, 687.6, -182.5, -233.2,
257813 7 15.2, 446.1, 697.1, -149.2, -201.6, 8 15.2, 346.6, 685.3, -111.4, -163.8,
257814 9 15.2, 245.0, 654.1, -70.6, -121.1, 10 15.2, 354.2, 685.3, -69.0, -74.7,
257815 11 15.2, 453.1, 695.6, -65.4, -26.1, 12 15.2, 538.2, 684.8, -59.7, 23.3,
257816 13 15.2, 607.0, 653.2, -52.3, 72.0, 14 15.2, 657.3, 601.7, -43.2, 118.4,
257817 15 15.2, 687.6, 532.0, -32.8, 161.3, 16 15.2, 697.1, 446.1, -21.5, 199.3,
257818 17 15.2, 685.3, 346.6, -9.5, 231.2, 18 15.2, 654.1, 245.0, -1.3, 256.5,
257819 19 15.2, 685.3, 354.2, -102.5, 273.6, 20 15.2, 695.6, 453.1, -200.5, 282.4,
257820 21 15.2, 684.8, 538.2, -292.4, 282.7, 22 15.2, 653.2, 607.0, -375.4, 274.3,
257821 23 15.2, 601.7, 657.3, -447.1, 257.7, 24 15.2, 532.0, 687.6, -505.1, 233.2,
257822 25 15.2, 446.1, 697.1, -547.8, 201.6, 26 15.2, 346.6, 685.3, -573.9, 163.8,
257823 27 15.2, 245.0, 654.1, -583.5, 121.1, 28 15.2, 354.2, 685.3, -616.2, 74.7,
257824 29 15.2, 453.1, 695.6, -630.2, 26.1, 30 15.2, 538.2, 684.8, -625.1, -23.3,
257825 31 15.2, 607.0, 653.2, -600.9, -72.0, 32 15.2, 657.3, 601.7, -558.5, -118.4,
257826 33 15.2, 687.6, 532.0, -499.1, -161.3, 34 15.2, 697.1, 446.1, -424.6, -199.3,
257827 35 15.2, 685.3, 346.6, -337.1, -231.2, 36 15.2, 654.1, 245.0, -243.6,

```
          -256.5,
257828
257829
257830    SOURCE ID: IDLE712
257831     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257832       1   15.2,  685.3,  354.2, -252.3, -269.6,      2   15.2,  695.6,  453.1, -253.9,
           -278.6,
257833       3   15.2,  684.8,  538.2, -247.7, -279.1,      4   15.2,  653.2,  607.0, -234.0,
           -271.1,
257834       5   15.2,  601.7,  657.3, -213.2, -254.9,      6   15.2,  532.0,  687.6, -185.9,
           -231.0,
257835       7   15.2,  446.1,  697.1, -153.0, -200.0,      8   15.2,  346.6,  685.3, -115.4,
           -163.0,
257836       9   15.2,  245.0,  654.1,  -74.7, -121.0,     10   15.2,  354.2,  685.3,  -73.1,
           -75.2,
257837      11   15.2,  453.1,  695.6,  -69.3,  -27.3,     12   15.2,  538.2,  684.8,  -63.3,
           21.4,
257838      13   15.2,  607.0,  653.2,  -55.5,   69.5,     14   15.2,  657.3,  601.7,  -46.0,
           115.4,
257839      15   15.2,  687.6,  532.0,  -35.0,  157.9,     16   15.2,  697.1,  446.1,  -23.0,
           195.5,
257840      17   15.2,  685.3,  346.6,  -10.4,  227.2,     18   15.2,  654.1,  245.0,   -1.5,
           252.4,
257841      19   15.2,  685.3,  354.2, -101.9,  269.6,     20   15.2,  695.6,  453.1, -199.2,
           278.6,
257842      21   15.2,  684.8,  538.2, -290.5,  279.1,     22   15.2,  653.2,  607.0, -373.0,
           271.1,
257843      23   15.2,  601.7,  657.3, -444.1,  254.9,     24   15.2,  532.0,  687.6, -501.7,
           231.0,
257844      25   15.2,  446.1,  697.1, -544.1,  200.0,     26   15.2,  346.6,  685.3, -569.9,
           163.0,
257845      27   15.2,  245.0,  654.1, -579.5,  121.0,     28   15.2,  354.2,  685.3, -612.2,
           75.2,
257846      29   15.2,  453.1,  695.6, -626.4,   27.3,     30   15.2,  538.2,  684.8, -621.5,
           -21.4,
257847      31   15.2,  607.0,  653.2, -597.7,  -69.5,     32   15.2,  657.3,  601.7, -555.8,
           -115.4,
257848      33   15.2,  687.6,  532.0, -496.9, -157.9,     34   15.2,  697.1,  446.1, -423.0,
           -195.5,
257849      35   15.2,  685.3,  346.6, -336.3, -227.2,     36   15.2,  654.1,  245.0, -243.5,
           -252.4,
257850
257851
257852    SOURCE ID: IDLE713
257853     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
257854       1   15.2,  685.3,  354.2, -253.1, -265.6,      2   15.2,  695.6,  453.1, -255.3,
           -274.7,
257855       3   15.2,  684.8,  538.2, -249.8, -275.6,      4   15.2,  653.2,  607.0, -236.7,
           -268.0,
257856       5   15.2,  601.7,  657.3, -216.4, -252.4,      6   15.2,  532.0,  687.6, -189.5,
           -229.0,
257857       7   15.2,  446.1,  697.1, -156.9, -198.7,      8   15.2,  346.6,  685.3, -119.5,
           -162.3,
257858       9   15.2,  245.0,  654.1,  -78.8, -121.1,     10   15.2,  354.2,  685.3,  -77.1,
           -76.0,
257859      11   15.2,  453.1,  695.6,  -73.1,  -28.8,     12   15.2,  538.2,  684.8,  -66.8,
           19.3,
257860      13   15.2,  607.0,  653.2,  -58.6,   66.8,     14   15.2,  657.3,  601.7,  -48.5,
           112.2,
257861      15   15.2,  687.6,  532.0,  -37.0,  154.3,     16   15.2,  697.1,  446.1,  -24.4,
           191.7,
257862      17   15.2,  685.3,  346.6,  -11.0,  223.2,     18   15.2,  654.1,  245.0,   -1.4,
           248.3,
257863      19   15.2,  685.3,  354.2, -101.1,  265.6,     20   15.2,  695.6,  453.1, -197.8,
```

274.7,
257864 21 15.2, 684.8, 538.2, -288.4, 275.6, 22 15.2, 653.2, 607.0, -370.3, 268.0,
257865 23 15.2, 601.7, 657.3, -440.9, 252.4, 24 15.2, 532.0, 687.6, -498.1, 229.0,
257866 25 15.2, 446.1, 697.1, -540.2, 198.7, 26 15.2, 346.6, 685.3, -565.9, 162.3,
257867 27 15.2, 245.0, 654.1, -575.4, 121.1, 28 15.2, 354.2, 685.3, -608.2, 76.0,
257868 29 15.2, 453.1, 695.6, -622.6, 28.8, 30 15.2, 538.2, 684.8, -618.0, -19.3,
257869 31 15.2, 607.0, 653.2, -594.6, -66.8, 32 15.2, 657.3, 601.7, -553.2, -112.2,
257870 33 15.2, 687.6, 532.0, -495.0, -154.3, 34 15.2, 697.1, 446.1, -421.7, -191.7,
257871 35 15.2, 685.3, 346.6, -335.6, -223.2, 36 15.2, 654.1, 245.0, -243.5, -248.3,
257872
257873
257874 SOURCE ID: IDLE714
257875 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
257876 1 15.2, 685.3, 354.2, -253.7, -261.4, 2 15.2, 695.6, 453.1, -256.7, -270.8,
257877 3 15.2, 684.8, 538.2, -251.8, -271.9, 4 15.2, 653.2, 607.0, -239.3, -264.8,
257878 5 15.2, 601.7, 657.3, -219.5, -249.6, 6 15.2, 532.0, 687.6, -193.1, -226.8,
257879 7 15.2, 446.1, 697.1, -160.7, -197.2, 8 15.2, 346.6, 685.3, -123.5, -161.5,
257880 9 15.2, 245.0, 654.1, -82.9, -121.0, 10 15.2, 354.2, 685.3, -81.2, -76.6,
257881 11 15.2, 453.1, 695.6, -77.0, -30.1, 12 15.2, 538.2, 684.8, -70.5, 17.3,
257882 13 15.2, 607.0, 653.2, -61.8, 64.2, 14 15.2, 657.3, 601.7, -51.3, 109.1,
257883 15 15.2, 687.6, 532.0, -39.2, 150.8, 16 15.2, 697.1, 446.1, -25.9, 187.8,
257884 17 15.2, 685.3, 346.6, -11.8, 219.1, 18 15.2, 654.1, 245.0, -1.5, 244.2,
257885 19 15.2, 685.3, 354.2, -100.5, 261.4, 20 15.2, 695.6, 453.1, -196.4, 270.8,
257886 21 15.2, 684.8, 538.2, -286.4, 271.9, 22 15.2, 653.2, 607.0, -367.7, 264.8,
257887 23 15.2, 601.7, 657.3, -437.8, 249.6, 24 15.2, 532.0, 687.6, -494.6, 226.8,
257888 25 15.2, 446.1, 697.1, -536.3, 197.2, 26 15.2, 346.6, 685.3, -561.8, 161.5,
257889 27 15.2, 245.0, 654.1, -571.2, 121.0, 28 15.2, 354.2, 685.3, -604.1, 76.6,
257890 29 15.2, 453.1, 695.6, -618.6, 30.1, 30 15.2, 538.2, 684.8, -614.3, -17.3,
257891 31 15.2, 607.0, 653.2, -591.4, -64.2, 32 15.2, 657.3, 601.7, -550.5, -109.1,
257892 33 15.2, 687.6, 532.0, -492.8, -150.8, 34 15.2, 697.1, 446.1, -420.2, -187.8,
257893 35 15.2, 685.3, 346.6, -334.8, -219.1, 36 15.2, 654.1, 245.0, -243.5, -244.2,
257894
257895 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
257896 *** AERMET - VERSION 19191 *** *** *** 18:01:44
257897

```
257898    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
257899
257900                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
257901
257902
257903    SOURCE ID: IDLE715
257904     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257905       1   15.2,  685.3,  354.2, -248.5, -288.4,      2   15.2,  695.6,  453.1, -246.8,
            -296.4,
257906       3   15.2,  684.8,  538.2, -237.7, -295.5,      4   15.2,  653.2,  607.0, -221.3,
            -285.5,
257907       5   15.2,  601.7,  657.3, -198.2, -266.9,      6   15.2,  532.0,  687.6, -169.0,
            -240.1,
257908       7   15.2,  446.1,  697.1, -134.8, -206.1,      8   15.2,  346.6,  685.3,  -96.4,
            -165.8,
257909       9   15.2,  245.0,  654.1,  -55.5, -120.5,     10   15.2,  354.2,  685.3,  -54.2,
            -71.4,
257910      11   15.2,  453.1,  695.6,  -51.4,  -20.3,     12   15.2,  538.2,  684.8,  -46.9,
            31.4,
257911      13   15.2,  607.0,  653.2,  -41.1,   82.2,     14   15.2,  657.3,  601.7,  -34.0,
            130.5,
257912      15   15.2,  687.6,  532.0,  -25.9,  174.8,     16   15.2,  697.1,  446.1,  -16.9,
            213.8,
257913      17   15.2,  685.3,  346.6,   -7.5,  246.3,     18   15.2,  654.1,  245.0,   -2.0,
            271.6,
257914      19   15.2,  685.3,  354.2, -105.8,  288.4,     20   15.2,  695.6,  453.1, -206.3,
            296.4,
257915      21   15.2,  684.8,  538.2, -300.6,  295.5,     22   15.2,  653.2,  607.0, -385.7,
            285.5,
257916      23   15.2,  601.7,  657.3, -459.1,  266.9,     24   15.2,  532.0,  687.6, -518.6,
            240.1,
257917      25   15.2,  446.1,  697.1, -562.3,  206.1,     26   15.2,  346.6,  685.3, -588.9,
            165.8,
257918      27   15.2,  245.0,  654.1, -598.7,  120.5,     28   15.2,  354.2,  685.3, -631.1,
            71.4,
257919      29   15.2,  453.1,  695.6, -644.2,   20.3,     30   15.2,  538.2,  684.8, -637.9,
            -31.4,
257920      31   15.2,  607.0,  653.2, -612.1,  -82.2,     32   15.2,  657.3,  601.7, -567.8,
            -130.5,
257921      33   15.2,  687.6,  532.0, -506.1, -174.8,     34   15.2,  697.1,  446.1, -429.1,
            -213.8,
257922      35   15.2,  685.3,  346.6, -339.1, -246.3,     36   15.2,  654.1,  245.0, -243.0,
            -271.6,
257923
257924
257925    SOURCE ID: IDLE716
257926     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
257927       1   15.2,  685.3,  354.2, -247.2, -296.5,      2   15.2,  695.6,  453.1, -244.1,
            -304.2,
257928       3   15.2,  684.8,  538.2, -233.6, -302.7,      4   15.2,  653.2,  607.0, -216.1,
            -291.9,
257929       5   15.2,  601.7,  657.3, -191.9, -272.2,      6   15.2,  532.0,  687.6, -162.0,
            -244.4,
257930       7   15.2,  446.1,  697.1, -127.1, -209.0,      8   15.2,  346.6,  685.3,  -88.3,
            -167.3,
257931       9   15.2,  245.0,  654.1,  -47.2, -120.6,     10   15.2,  354.2,  685.3,  -46.1,
            -70.0,
257932      11   15.2,  453.1,  695.6,  -43.6,  -17.6,     12   15.2,  538.2,  684.8,  -39.8,
            35.5,
257933      13   15.2,  607.0,  653.2,  -34.7,   87.4,     14   15.2,  657.3,  601.7,  -28.6,
            136.7,
257934      15   15.2,  687.6,  532.0,  -21.6,  181.9,     16   15.2,  697.1,  446.1,  -14.0,
            221.5,
257935      17   15.2,  685.3,  346.6,   -6.0,  254.4,     18   15.2,  654.1,  245.0,   -1.9,
```

279.9,
257936 19 15.2, 685.3, 354.2, -107.1, 296.5, 20 15.2, 695.6, 453.1, -209.0,
304.2,
257937 21 15.2, 684.8, 538.2, -304.6, 302.7, 22 15.2, 653.2, 607.0, -390.9,
291.9,
257938 23 15.2, 601.7, 657.3, -465.4, 272.2, 24 15.2, 532.0, 687.6, -525.7,
244.4,
257939 25 15.2, 446.1, 697.1, -570.0, 209.0, 26 15.2, 346.6, 685.3, -597.0,
167.3,
257940 27 15.2, 245.0, 654.1, -606.9, 120.6, 28 15.2, 354.2, 685.3, -639.2,
70.0,
257941 29 15.2, 453.1, 695.6, -652.0, 17.6, 30 15.2, 538.2, 684.8, -645.1,
-35.5,
257942 31 15.2, 607.0, 653.2, -618.5, -87.4, 32 15.2, 657.3, 601.7, -573.1,
-136.7,
257943 33 15.2, 687.6, 532.0, -510.3, -181.9, 34 15.2, 697.1, 446.1, -432.1,
-221.5,
257944 35 15.2, 685.3, 346.6, -340.6, -254.4, 36 15.2, 654.1, 245.0, -243.1,
-279.9,
257945
257946
257947 SOURCE ID: IDLE717
257948 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
257949 1 15.2, 685.3, 354.2, -247.8, -292.4, 2 15.2, 695.6, 453.1, -245.4,
-300.3,
257950 3 15.2, 684.8, 538.2, -235.6, -299.0, 4 15.2, 653.2, 607.0, -218.7,
-288.6,
257951 5 15.2, 601.7, 657.3, -195.0, -269.5, 6 15.2, 532.0, 687.6, -165.5,
-242.2,
257952 7 15.2, 446.1, 697.1, -130.9, -207.5, 8 15.2, 346.6, 685.3, -92.4,
-166.5,
257953 9 15.2, 245.0, 654.1, -51.4, -120.5, 10 15.2, 354.2, 685.3, -50.2,
-70.7,
257954 11 15.2, 453.1, 695.6, -47.5, -18.9, 12 15.2, 538.2, 684.8, -43.4,
33.5,
257955 13 15.2, 607.0, 653.2, -38.0, 84.8, 14 15.2, 657.3, 601.7, -31.4,
133.6,
257956 15 15.2, 687.6, 532.0, -23.8, 178.3, 16 15.2, 697.1, 446.1, -15.5,
217.6,
257957 17 15.2, 685.3, 346.6, -6.8, 250.3, 18 15.2, 654.1, 245.0, -2.0,
275.7,
257958 19 15.2, 685.3, 354.2, -106.5, 292.4, 20 15.2, 695.6, 453.1, -207.7,
300.3,
257959 21 15.2, 684.8, 538.2, -302.6, 299.0, 22 15.2, 653.2, 607.0, -388.3,
288.6,
257960 23 15.2, 601.7, 657.3, -462.2, 269.5, 24 15.2, 532.0, 687.6, -522.1,
242.2,
257961 25 15.2, 446.1, 697.1, -566.1, 207.5, 26 15.2, 346.6, 685.3, -592.9,
166.5,
257962 27 15.2, 245.0, 654.1, -602.8, 120.5, 28 15.2, 354.2, 685.3, -635.1,
70.7,
257963 29 15.2, 453.1, 695.6, -648.1, 18.9, 30 15.2, 538.2, 684.8, -641.4,
-33.5,
257964 31 15.2, 607.0, 653.2, -615.2, -84.8, 32 15.2, 657.3, 601.7, -570.4,
-133.6,
257965 33 15.2, 687.6, 532.0, -508.2, -178.3, 34 15.2, 697.1, 446.1, -430.5,
-217.6,
257966 35 15.2, 685.3, 346.6, -339.8, -250.3, 36 15.2, 654.1, 245.0, -243.0,
-275.7,
257967
257968
257969 SOURCE ID: IDLE718
257970 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
257971 1 15.2, 685.3, 354.2, -259.7, -225.9, 2 15.2, 695.6, 453.1, -268.7,

-236.8,
257972 3 15.2, 684.8, 538.2, -269.5, -240.5, 4 15.2, 653.2, 607.0, -262.2, -237.0,
257973 5 15.2, 601.7, 657.3, -246.9, -226.2, 6 15.2, 532.0, 687.6, -224.1, -208.5,
257974 7 15.2, 446.1, 697.1, -194.5, -184.5, 8 15.2, 346.6, 685.3, -159.0, -154.9,
257975 9 15.2, 245.0, 654.1, -119.0, -120.6, 10 15.2, 354.2, 685.3, -116.8, -82.5,
257976 11 15.2, 453.1, 695.6, -111.0, -42.1, 12 15.2, 538.2, 684.8, -101.9, -0.4,
257977 13 15.2, 607.0, 653.2, -89.6, 41.3, 14 15.2, 657.3, 601.7, -74.7, 81.8,
257978 15 15.2, 687.6, 532.0, -57.5, 119.7, 16 15.2, 697.1, 446.1, -38.5, 154.1,
257979 17 15.2, 685.3, 346.6, -18.4, 183.7, 18 15.2, 654.1, 245.0, -1.9, 208.1,
257980 19 15.2, 685.3, 354.2, -94.6, 225.9, 20 15.2, 695.6, 453.1, -184.5, 236.8,
257981 21 15.2, 684.8, 538.2, -268.7, 240.5, 22 15.2, 653.2, 607.0, -344.8, 237.0,
257982 23 15.2, 601.7, 657.3, -410.4, 226.2, 24 15.2, 532.0, 687.6, -463.5, 208.5,
257983 25 15.2, 446.1, 697.1, -502.6, 184.5, 26 15.2, 346.6, 685.3, -526.4, 154.9,
257984 27 15.2, 245.0, 654.1, -535.2, 120.6, 28 15.2, 354.2, 685.3, -568.5, 82.5,
257985 29 15.2, 453.1, 695.6, -584.6, 42.1, 30 15.2, 538.2, 684.8, -582.9, 0.4,
257986 31 15.2, 607.0, 653.2, -563.5, -41.3, 32 15.2, 657.3, 601.7, -527.0, -81.8,
257987 33 15.2, 687.6, 532.0, -474.5, -119.7, 34 15.2, 697.1, 446.1, -407.6, -154.1,
257988 35 15.2, 685.3, 346.6, -328.2, -183.7, 36 15.2, 654.1, 245.0, -243.1, -208.1,
257989
257990 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
257991 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
257992
PAGE 447
257993 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
257994
257995 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
257996
257997
257998 SOURCE ID: IDLE719
257999 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
258000 1 15.2, 685.3, 354.2, -255.6, -249.8, 2 15.2, 695.6, 453.1, -260.6, -259.7,
258001 3 15.2, 684.8, 538.2, -257.6, -261.7, 4 15.2, 653.2, 607.0, -246.7, -255.7,
258002 5 15.2, 601.7, 657.3, -228.4, -241.9, 6 15.2, 532.0, 687.6, -203.2, -220.8,
258003 7 15.2, 446.1, 697.1, -171.7, -193.0, 8 15.2, 346.6, 685.3, -135.1, -159.3,
258004 9 15.2, 245.0, 654.1, -94.7, -120.8, 10 15.2, 354.2, 685.3, -92.8, -78.5,
258005 11 15.2, 453.1, 695.6, -88.1, -34.0, 12 15.2, 538.2, 684.8, -80.8, 11.6,
258006 13 15.2, 607.0, 653.2, -70.9, 56.8, 14 15.2, 657.3, 601.7, -59.0, 100.2,
258007 15 15.2, 687.6, 532.0, -45.2, 140.6, 16 15.2, 697.1, 446.1, -30.1,

```
          176.8,
258008      17   15.2,  685.3,  346.6,  -14.0,  207.6,     18   15.2,  654.1,  245.0,   -1.7,
          232.4,
258009      19   15.2,  685.3,  354.2,  -98.6,  249.8,     20   15.2,  695.6,  453.1, -192.6,
          259.7,
258010      21   15.2,  684.8,  538.2, -280.7,  261.7,     22   15.2,  653.2,  607.0, -360.2,
          255.7,
258011      23   15.2,  601.7,  657.3, -428.9,  241.9,     24   15.2,  532.0,  687.6, -484.4,
          220.8,
258012      25   15.2,  446.1,  697.1, -525.3,  193.0,     26   15.2,  346.6,  685.3, -550.2,
          159.3,
258013      27   15.2,  245.0,  654.1, -559.5,  120.8,     28   15.2,  354.2,  685.3, -592.5,
          78.5,
258014      29   15.2,  453.1,  695.6, -607.5,   34.0,     30   15.2,  538.2,  684.8, -604.1,
          -11.6,
258015      31   15.2,  607.0,  653.2, -582.3,  -56.8,     32   15.2,  657.3,  601.7, -542.8,
          -100.2,
258016      33   15.2,  687.6,  532.0, -486.8, -140.6,     34   15.2,  697.1,  446.1, -416.0,
          -176.8,
258017      35   15.2,  685.3,  346.6, -332.6, -207.6,     36   15.2,  654.1,  245.0, -243.3,
          -232.4,
258018
258019
258020    SOURCE ID: IDLE720
258021     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
258022       1   15.2,  685.3,  354.2, -256.2, -245.8,      2   15.2,  695.6,  453.1, -261.9,
           -255.8,
258023       3   15.2,  684.8,  538.2, -259.5, -258.1,      4   15.2,  653.2,  607.0, -249.3,
           -252.5,
258024       5   15.2,  601.7,  657.3, -231.5, -239.2,      6   15.2,  532.0,  687.6, -206.7,
           -218.7,
258025       7   15.2,  446.1,  697.1, -175.5, -191.5,      8   15.2,  346.6,  685.3, -139.1,
           -158.5,
258026       9   15.2,  245.0,  654.1,  -98.8, -120.7,     10   15.2,  354.2,  685.3,  -96.8,
           -79.1,
258027      11   15.2,  453.1,  695.6,  -92.0,  -35.3,     12   15.2,  538.2,  684.8,  -84.3,
          9.6,
258028      13   15.2,  607.0,  653.2,  -74.1,   54.2,     14   15.2,  657.3,  601.7,  -61.7,
          97.2,
258029      15   15.2,  687.6,  532.0,  -47.3,  137.2,     16   15.2,  697.1,  446.1,  -31.5,
          173.0,
258030      17   15.2,  685.3,  346.6,  -14.8,  203.6,     18   15.2,  654.1,  245.0,   -1.8,
          228.3,
258031      19   15.2,  685.3,  354.2,  -98.0,  245.8,     20   15.2,  695.6,  453.1, -191.3,
          255.8,
258032      21   15.2,  684.8,  538.2, -278.7,  258.1,     22   15.2,  653.2,  607.0, -357.7,
          252.5,
258033      23   15.2,  601.7,  657.3, -425.8,  239.2,     24   15.2,  532.0,  687.6, -481.0,
          218.7,
258034      25   15.2,  446.1,  697.1, -521.5,  191.5,     26   15.2,  346.6,  685.3, -546.2,
          158.5,
258035      27   15.2,  245.0,  654.1, -555.4,  120.7,     28   15.2,  354.2,  685.3, -588.4,
          79.1,
258036      29   15.2,  453.1,  695.6, -603.6,   35.3,     30   15.2,  538.2,  684.8, -600.5,
          -9.6,
258037      31   15.2,  607.0,  653.2, -579.1,  -54.2,     32   15.2,  657.3,  601.7, -540.1,
          -97.2,
258038      33   15.2,  687.6,  532.0, -484.7, -137.2,     34   15.2,  697.1,  446.1, -414.5,
          -173.0,
258039      35   15.2,  685.3,  346.6, -331.8, -203.6,     36   15.2,  654.1,  245.0, -243.2,
          -228.3,
258040
258041
258042    SOURCE ID: IDLE721
258043     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
258044      1   15.2,  685.3,  354.2, -257.0, -242.1,      2   15.2,  695.6,  453.1, -263.2,
            -252.3,
258045      3   15.2,  684.8,  538.2, -261.5, -254.8,      4   15.2,  653.2,  607.0, -251.8,
            -249.6,
258046      5   15.2,  601.7,  657.3, -234.5, -236.9,      6   15.2,  532.0,  687.6, -210.0,
            -216.9,
258047      7   15.2,  446.1,  697.1, -179.1, -190.3,      8   15.2,  346.6,  685.3, -142.8,
            -158.0,
258048      9   15.2,  245.0,  654.1, -102.6, -120.8,     10   15.2,  354.2,  685.3, -100.6,
            -79.9,
258049     11   15.2,  453.1,  695.6,  -95.5,  -36.7,     12   15.2,  538.2,  684.8,  -87.6,
            7.6,
258050     13   15.2,  607.0,  653.2,  -77.0,   51.7,     14   15.2,  657.3,  601.7,  -64.0,
            94.2,
258051     15   15.2,  687.6,  532.0,  -49.1,  133.8,     16   15.2,  697.1,  446.1,  -32.7,
            169.4,
258052     17   15.2,  685.3,  346.6,  -15.4,  199.8,     18   15.2,  654.1,  245.0,   -1.7,
            224.5,
258053     19   15.2,  685.3,  354.2,  -97.3,  242.1,     20   15.2,  695.6,  453.1, -189.9,
            252.3,
258054     21   15.2,  684.8,  538.2, -276.7,  254.8,     22   15.2,  653.2,  607.0, -355.2,
            249.6,
258055     23   15.2,  601.7,  657.3, -422.8,  236.9,     24   15.2,  532.0,  687.6, -477.6,
            216.9,
258056     25   15.2,  446.1,  697.1, -517.9,  190.3,     26   15.2,  346.6,  685.3, -542.5,
            158.0,
258057     27   15.2,  245.0,  654.1, -551.6,  120.8,     28   15.2,  354.2,  685.3, -584.7,
            79.9,
258058     29   15.2,  453.1,  695.6, -600.1,   36.7,     30   15.2,  538.2,  684.8, -597.2,
            -7.6,
258059     31   15.2,  607.0,  653.2, -576.2,  -51.7,     32   15.2,  657.3,  601.7, -537.7,
            -94.2,
258060     33   15.2,  687.6,  532.0, -482.9, -133.8,     34   15.2,  697.1,  446.1, -413.3,
            -169.4,
258061     35   15.2,  685.3,  346.6, -331.2, -199.8,     36   15.2,  654.1,  245.0, -243.3,
            -224.5,
258062
258063
258064    SOURCE ID: IDLE722
258065     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258066      1   15.2,  685.3,  354.2, -257.5, -238.0,      2   15.2,  695.6,  453.1, -264.4,
            -248.4,
258067      3   15.2,  684.8,  538.2, -263.4, -251.2,      4   15.2,  653.2,  607.0, -254.3,
            -246.4,
258068      5   15.2,  601.7,  657.3, -237.5, -234.1,      6   15.2,  532.0,  687.6, -213.4,
            -214.7,
258069      7   15.2,  446.1,  697.1, -182.9, -188.7,      8   15.2,  346.6,  685.3, -146.8,
            -157.1,
258070      9   15.2,  245.0,  654.1, -106.6, -120.6,     10   15.2,  354.2,  685.3, -104.6,
            -80.4,
258071     11   15.2,  453.1,  695.6,  -99.4,  -37.9,     12   15.2,  538.2,  684.8,  -91.2,
            5.8,
258072     13   15.2,  607.0,  653.2,  -80.2,   49.2,     14   15.2,  657.3,  601.7,  -66.8,
            91.2,
258073     15   15.2,  687.6,  532.0,  -51.3,  130.4,     16   15.2,  697.1,  446.1,  -34.3,
            165.6,
258074     17   15.2,  685.3,  346.6,  -16.2,  195.8,     18   15.2,  654.1,  245.0,   -1.9,
            220.4,
258075     19   15.2,  685.3,  354.2,  -96.7,  238.0,     20   15.2,  695.6,  453.1, -188.7,
            248.4,
258076     21   15.2,  684.8,  538.2, -274.9,  251.2,     22   15.2,  653.2,  607.0, -352.7,
            246.4,
258077     23   15.2,  601.7,  657.3, -419.8,  234.1,     24   15.2,  532.0,  687.6, -474.2,
            214.7,
```

```
258078      25   15.2,  446.1,  697.1, -514.1,  188.7,     26   15.2,  346.6,  685.3, -538.5,
            157.1,
258079      27   15.2,  245.0,  654.1, -547.5,  120.6,     28   15.2,  354.2,  685.3, -580.7,
            80.4,
258080      29   15.2,  453.1,  695.6, -596.2,   37.9,     30   15.2,  538.2,  684.8, -593.6,
            -5.8,
258081      31   15.2,  607.0,  653.2, -573.0,  -49.2,     32   15.2,  657.3,  601.7, -534.9,
            -91.2,
258082      33   15.2,  687.6,  532.0, -480.7, -130.4,     34   15.2,  697.1,  446.1, -411.8,
            -165.6,
258083      35   15.2,  685.3,  346.6, -330.4, -195.8,     36   15.2,  654.1,  245.0, -243.1,
            -220.4,
258084
258085   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
258086    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
258087
                                    PAGE 448
258088    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
258089
258090                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
258091
258092
258093    SOURCE ID: IDLE723
258094     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
258095       1   15.2,  685.3,  354.2, -258.3, -234.0,      2   15.2,  695.6,  453.1, -265.9,
            -244.6,
258096       3   15.2,  684.8,  538.2, -265.5, -247.7,      4   15.2,  653.2,  607.0, -257.0,
            -243.3,
258097       5   15.2,  601.7,  657.3, -240.6, -231.5,      6   15.2,  532.0,  687.6, -217.0,
            -212.7,
258098       7   15.2,  446.1,  697.1, -186.8, -187.4,      8   15.2,  346.6,  685.3, -150.9,
            -156.4,
258099       9   15.2,  245.0,  654.1, -110.7, -120.7,     10   15.2,  354.2,  685.3, -108.6,
            -81.2,
258100      11   15.2,  453.1,  695.6, -103.2,  -39.4,     12   15.2,  538.2,  684.8,  -94.7,
            3.6,
258101      13   15.2,  607.0,  653.2,  -83.3,   46.5,     14   15.2,  657.3,  601.7,  -69.3,
            88.0,
258102      15   15.2,  687.6,  532.0,  -53.3,  126.8,     16   15.2,  697.1,  446.1,  -35.6,
            161.8,
258103      17   15.2,  685.3,  346.6,  -16.9,  191.8,     18   15.2,  654.1,  245.0,   -1.8,
            216.4,
258104      19   15.2,  685.3,  354.2,  -95.9,  234.0,     20   15.2,  695.6,  453.1, -187.2,
            244.6,
258105      21   15.2,  684.8,  538.2, -272.7,  247.7,     22   15.2,  653.2,  607.0, -350.0,
            243.3,
258106      23   15.2,  601.7,  657.3, -416.7,  231.5,     24   15.2,  532.0,  687.6, -470.6,
            212.7,
258107      25   15.2,  446.1,  697.1, -510.3,  187.4,     26   15.2,  346.6,  685.3, -534.5,
            156.4,
258108      27   15.2,  245.0,  654.1, -543.4,  120.7,     28   15.2,  354.2,  685.3, -576.7,
            81.2,
258109      29   15.2,  453.1,  695.6, -592.4,   39.4,     30   15.2,  538.2,  684.8, -590.1,
            -3.6,
258110      31   15.2,  607.0,  653.2, -569.9,  -46.5,     32   15.2,  657.3,  601.7, -532.4,
            -88.0,
258111      33   15.2,  687.6,  532.0, -478.7, -126.8,     34   15.2,  697.1,  446.1, -410.4,
            -161.8,
258112      35   15.2,  685.3,  346.6, -329.7, -191.8,     36   15.2,  654.1,  245.0, -243.2,
            -216.4,
258113
258114
```

```
SOURCE ID: IDLE724
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -258.9, -229.9,      2   15.2,  695.6,  453.1, -267.3,
  -240.7,
   3   15.2,  684.8,  538.2, -267.5, -244.1,      4   15.2,  653.2,  607.0, -259.6,
  -240.1,
   5   15.2,  601.7,  657.3, -243.8, -228.8,      6   15.2,  532.0,  687.6, -220.6,
  -210.5,
   7   15.2,  446.1,  697.1, -190.7, -185.9,      8   15.2,  346.6,  685.3, -154.9,
  -155.6,
   9   15.2,  245.0,  654.1, -114.9, -120.6,     10   15.2,  354.2,  685.3, -112.7,
   -81.8,
  11   15.2,  453.1,  695.6, -107.2,  -40.7,     12   15.2,  538.2,  684.8,  -98.3,
   1.6,
  13   15.2,  607.0,  653.2,  -86.5,   43.9,     14   15.2,  657.3,  601.7,  -72.1,
  84.9,
  15   15.2,  687.6,  532.0,  -55.4,  123.2,     16   15.2,  697.1,  446.1,  -37.1,
 157.9,
  17   15.2,  685.3,  346.6,  -17.7,  187.7,     18   15.2,  654.1,  245.0,   -1.9,
 212.2,
  19   15.2,  685.3,  354.2,  -95.3,  229.9,     20   15.2,  695.6,  453.1, -185.8,
 240.7,
  21   15.2,  684.8,  538.2, -270.7,  244.1,     22   15.2,  653.2,  607.0, -347.4,
 240.1,
  23   15.2,  601.7,  657.3, -413.5,  228.8,     24   15.2,  532.0,  687.6, -467.1,
 210.5,
  25   15.2,  446.1,  697.1, -506.4,  185.9,     26   15.2,  346.6,  685.3, -530.4,
 155.6,
  27   15.2,  245.0,  654.1, -539.3,  120.6,     28   15.2,  354.2,  685.3, -572.6,
  81.8,
  29   15.2,  453.1,  695.6, -588.5,   40.7,     30   15.2,  538.2,  684.8, -586.5,
  -1.6,
  31   15.2,  607.0,  653.2, -566.7,  -43.9,     32   15.2,  657.3,  601.7, -529.6,
  -84.9,
  33   15.2,  687.6,  532.0, -476.5, -123.2,     34   15.2,  697.1,  446.1, -408.9,
 -157.9,
  35   15.2,  685.3,  346.6, -328.9, -187.7,     36   15.2,  654.1,  245.0, -243.1,
 -212.2,


SOURCE ID: IDLE725
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -265.9, -194.7,      2   15.2,  695.6,  453.1, -280.2,
 -207.2,
   3   15.2,  684.8,  538.2, -286.0, -213.4,      4   15.2,  653.2,  607.0, -283.2,
 -213.1,
   5   15.2,  601.7,  657.3, -271.7, -206.3,      6   15.2,  532.0,  687.6, -252.0,
 -193.2,
   7   15.2,  446.1,  697.1, -224.6, -174.3,      8   15.2,  346.6,  685.3, -190.4,
 -150.1,
   9   15.2,  245.0,  654.1, -150.7, -121.3,     10   15.2,  354.2,  685.3, -147.9,
  -88.7,
  11   15.2,  453.1,  695.6, -140.6,  -53.6,     12   15.2,  538.2,  684.8, -129.0,
  -16.9,
  13   15.2,  607.0,  653.2, -113.5,   20.3,     14   15.2,  657.3,  601.7,  -94.6,
  56.9,
  15   15.2,  687.6,  532.0,  -72.8,   91.8,     16   15.2,  697.1,  446.1,  -48.7,
 123.9,
  17   15.2,  685.3,  346.6,  -23.2,  152.3,     18   15.2,  654.1,  245.0,   -1.2,
 176.3,
  19   15.2,  685.3,  354.2,  -88.4,  194.7,     20   15.2,  695.6,  453.1, -172.9,
 207.2,
  21   15.2,  684.8,  538.2, -252.2,  213.4,     22   15.2,  653.2,  607.0, -323.8,
 213.1,
```

```
258150      23   15.2,  601.7,  657.3, -385.6,  206.3,     24   15.2,  532.0,  687.6, -435.7,
            193.2,
258151      25   15.2,  446.1,  697.1, -472.5,  174.3,     26   15.2,  346.6,  685.3, -494.9,
            150.1,
258152      27   15.2,  245.0,  654.1, -503.4,  121.3,     28   15.2,  354.2,  685.3, -537.4,
            88.7,
258153      29   15.2,  453.1,  695.6, -555.0,   53.6,     30   15.2,  538.2,  684.8, -555.8,
            16.9,
258154      31   15.2,  607.0,  653.2, -539.7,  -20.3,     32   15.2,  657.3,  601.7, -507.2,
            -56.9,
258155      33   15.2,  687.6,  532.0, -459.2,  -91.8,     34   15.2,  697.1,  446.1, -397.4,
            -123.9,
258156      35   15.2,  685.3,  346.6, -323.4, -152.3,     36   15.2,  654.1,  245.0, -243.8,
            -176.3,
258157
258158
258159    SOURCE ID: IDLE726
258160     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258161       1   15.2,  685.3,  354.2, -261.8, -218.7,      2   15.2,  695.6,  453.1, -272.1,
            -230.1,
258162       3   15.2,  684.8,  538.2, -274.1, -234.5,      4   15.2,  653.2,  607.0, -267.7,
            -231.8,
258163       5   15.2,  601.7,  657.3, -253.2, -222.0,      6   15.2,  532.0,  687.6, -231.0,
            -205.5,
258164       7   15.2,  446.1,  697.1, -201.8, -182.8,      8   15.2,  346.6,  685.3, -166.5,
            -154.5,
258165       9   15.2,  245.0,  654.1, -126.5, -121.5,     10   15.2,  354.2,  685.3, -124.0,
            -84.7,
258166      11   15.2,  453.1,  695.6, -117.8,  -45.5,     12   15.2,  538.2,  684.8, -107.9,
            -5.0,
258167      13   15.2,  607.0,  653.2,  -94.8,   35.8,     14   15.2,  657.3,  601.7,  -78.8,
            75.4,
258168      15   15.2,  687.6,  532.0,  -60.5,  112.8,     16   15.2,  697.1,  446.1,  -40.2,
            146.7,
258169      17   15.2,  685.3,  346.6,  -18.8,  176.2,     18   15.2,  654.1,  245.0,   -1.0,
            200.6,
258170      19   15.2,  685.3,  354.2,  -92.4,  218.7,     20   15.2,  695.6,  453.1, -181.0,
            230.1,
258171      21   15.2,  684.8,  538.2, -264.2,  234.5,     22   15.2,  653.2,  607.0, -339.3,
            231.8,
258172      23   15.2,  601.7,  657.3, -404.1,  222.0,     24   15.2,  532.0,  687.6, -456.6,
            205.5,
258173      25   15.2,  446.1,  697.1, -495.2,  182.8,     26   15.2,  346.6,  685.3, -518.8,
            154.5,
258174      27   15.2,  245.0,  654.1, -527.7,  121.5,     28   15.2,  354.2,  685.3, -561.3,
            84.7,
258175      29   15.2,  453.1,  695.6, -577.9,   45.5,     30   15.2,  538.2,  684.8, -576.9,
            5.0,
258176      31   15.2,  607.0,  653.2, -558.4,  -35.8,     32   15.2,  657.3,  601.7, -522.9,
            -75.4,
258177      33   15.2,  687.6,  532.0, -471.5, -112.8,     34   15.2,  697.1,  446.1, -405.8,
            -146.7,
258178      35   15.2,  685.3,  346.6, -327.8, -176.2,     36   15.2,  654.1,  245.0, -244.0,
            -200.6,
258179
258180    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
258181     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
258182
                                      PAGE 449
258183     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
258184
258185                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: IDLE727

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-262.4,	-214.6,	2	15.2,	695.6,	453.1,	-273.4,	-226.2,
3	15.2,	684.8,	538.2,	-276.0,	-230.9,	4	15.2,	653.2,	607.0,	-270.2,	-228.6,
5	15.2,	601.7,	657.3,	-256.3,	-219.3,	6	15.2,	532.0,	687.6,	-234.5,	-203.4,
7	15.2,	446.1,	697.1,	-205.6,	-181.3,	8	15.2,	346.6,	685.3,	-170.5,	-153.7,
9	15.2,	245.0,	654.1,	-130.6,	-121.4,	10	15.2,	354.2,	685.3,	-128.0,	-85.3,
11	15.2,	453.1,	695.6,	-121.6,	-46.8,	12	15.2,	538.2,	684.8,	-111.5,	-6.9,
13	15.2,	607.0,	653.2,	-98.0,	33.2,	14	15.2,	657.3,	601.7,	-81.5,	72.3,
15	15.2,	687.6,	532.0,	-62.6,	109.3,	16	15.2,	697.1,	446.1,	-41.7,	142.9,
17	15.2,	685.3,	346.6,	-19.6,	172.2,	18	15.2,	654.1,	245.0,	-1.1,	196.5,
19	15.2,	685.3,	354.2,	-91.8,	214.6,	20	15.2,	695.6,	453.1,	-179.7,	226.2,
21	15.2,	684.8,	538.2,	-262.2,	230.9,	22	15.2,	653.2,	607.0,	-336.7,	228.6,
23	15.2,	601.7,	657.3,	-401.0,	219.3,	24	15.2,	532.0,	687.6,	-453.1,	203.4,
25	15.2,	446.1,	697.1,	-491.4,	181.3,	26	15.2,	346.6,	685.3,	-514.8,	153.7,
27	15.2,	245.0,	654.1,	-523.6,	121.4,	28	15.2,	354.2,	685.3,	-557.3,	85.3,
29	15.2,	453.1,	695.6,	-574.0,	46.8,	30	15.2,	538.2,	684.8,	-573.3,	6.9,
31	15.2,	607.0,	653.2,	-555.2,	-33.2,	32	15.2,	657.3,	601.7,	-520.2,	-72.3,
33	15.2,	687.6,	532.0,	-469.4,	-109.3,	34	15.2,	697.1,	446.1,	-404.3,	-142.9,
35	15.2,	685.3,	346.6,	-327.0,	-172.2,	36	15.2,	654.1,	245.0,	-243.9,	-196.5,

SOURCE ID: IDLE728

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-263.2,	-210.9,	2	15.2,	695.6,	453.1,	-274.8,	-222.7,
3	15.2,	684.8,	538.2,	-278.0,	-227.7,	4	15.2,	653.2,	607.0,	-272.8,	-225.8,
5	15.2,	601.7,	657.3,	-259.2,	-217.0,	6	15.2,	532.0,	687.6,	-237.9,	-201.6,
7	15.2,	446.1,	697.1,	-209.2,	-180.1,	8	15.2,	346.6,	685.3,	-174.3,	-153.1,
9	15.2,	245.0,	654.1,	-134.3,	-121.5,	10	15.2,	354.2,	685.3,	-131.7,	-86.1,
11	15.2,	453.1,	695.6,	-125.1,	-48.2,	12	15.2,	538.2,	684.8,	-114.7,	-8.9,
13	15.2,	607.0,	653.2,	-100.8,	30.7,	14	15.2,	657.3,	601.7,	-83.9,	69.4,
15	15.2,	687.6,	532.0,	-64.4,	106.0,	16	15.2,	697.1,	446.1,	-42.9,	139.3,
17	15.2,	685.3,	346.6,	-20.2,	168.4,	18	15.2,	654.1,	245.0,	-1.0,	192.7,
19	15.2,	685.3,	354.2,	-91.0,	210.9,	20	15.2,	695.6,	453.1,	-178.3,	222.7,

```
258222      21   15.2,  684.8,  538.2, -260.2,  227.7,     22   15.2,  653.2,  607.0, -334.2,
            225.8,
258223      23   15.2,  601.7,  657.3, -398.0,  217.0,     24   15.2,  532.0,  687.6, -449.8,
            201.6,
258224      25   15.2,  446.1,  697.1, -487.8,  180.1,     26   15.2,  346.6,  685.3, -511.1,
            153.1,
258225      27   15.2,  245.0,  654.1, -519.8,  121.5,     28   15.2,  354.2,  685.3, -553.6,
            86.1,
258226      29   15.2,  453.1,  695.6, -570.5,   48.2,     30   15.2,  538.2,  684.8, -570.1,
            8.9,
258227      31   15.2,  607.0,  653.2, -552.3,  -30.7,     32   15.2,  657.3,  601.7, -517.8,
            -69.4,
258228      33   15.2,  687.6,  532.0, -467.6, -106.0,     34   15.2,  697.1,  446.1, -403.1,
            -139.3,
258229      35   15.2,  685.3,  346.6, -326.4, -168.4,     36   15.2,  654.1,  245.0, -244.0,
            -192.7,
258230
258231
258232    SOURCE ID: IDLE729
258233     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258234       1   15.2,  685.3,  354.2, -263.7, -206.9,      2   15.2,  695.6,  453.1, -276.0,
             -218.8,
258235       3   15.2,  684.8,  538.2, -279.9, -224.0,      4   15.2,  653.2,  607.0, -275.2,
             -222.5,
258236       5   15.2,  601.7,  657.3, -262.2, -214.2,      6   15.2,  532.0,  687.6, -241.3,
             -199.4,
258237       7   15.2,  446.1,  697.1, -213.0, -178.5,      8   15.2,  346.6,  685.3, -178.2,
             -152.2,
258238       9   15.2,  245.0,  654.1, -138.4, -121.3,     10   15.2,  354.2,  685.3, -135.8,
             -86.6,
258239      11   15.2,  453.1,  695.6, -129.0,  -49.4,     12   15.2,  538.2,  684.8, -118.4,
             -10.8,
258240      13   15.2,  607.0,  653.2, -104.1,   28.2,     14   15.2,  657.3,  601.7,  -86.7,
             66.4,
258241      15   15.2,  687.6,  532.0,  -66.6,  102.5,     16   15.2,  697.1,  446.1,  -44.5,
             135.5,
258242      17   15.2,  685.3,  346.6,  -21.1,  164.4,     18   15.2,  654.1,  245.0,   -1.2,
             188.7,
258243      19   15.2,  685.3,  354.2,  -90.5,  206.9,     20   15.2,  695.6,  453.1, -177.1,
             218.8,
258244      21   15.2,  684.8,  538.2, -258.4,  224.0,     22   15.2,  653.2,  607.0, -331.7,
             222.5,
258245      23   15.2,  601.7,  657.3, -395.0,  214.2,     24   15.2,  532.0,  687.6, -446.3,
             199.4,
258246      25   15.2,  446.1,  697.1, -484.1,  178.5,     26   15.2,  346.6,  685.3, -507.1,
             152.2,
258247      27   15.2,  245.0,  654.1, -515.7,  121.3,     28   15.2,  354.2,  685.3, -549.5,
             86.6,
258248      29   15.2,  453.1,  695.6, -566.6,   49.4,     30   15.2,  538.2,  684.8, -566.4,
             10.8,
258249      31   15.2,  607.0,  653.2, -549.1,  -28.2,     32   15.2,  657.3,  601.7, -515.1,
             -66.4,
258250      33   15.2,  687.6,  532.0, -465.4, -102.5,     34   15.2,  697.1,  446.1, -401.6,
             -135.5,
258251      35   15.2,  685.3,  346.6, -325.5, -164.4,     36   15.2,  654.1,  245.0, -243.8,
             -188.7,
258252
258253
258254    SOURCE ID: IDLE730
258255     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258256       1   15.2,  685.3,  354.2, -264.5, -202.9,      2   15.2,  695.6,  453.1, -277.5,
             -215.0,
258257       3   15.2,  684.8,  538.2, -282.0, -220.6,      4   15.2,  653.2,  607.0, -277.9,
             -219.4,
```

```
258258       5   15.2,  601.7,  657.3, -265.4, -211.7,      6   15.2,  532.0,  687.6, -244.9,
          -197.4,
258259       7   15.2,  446.1,  697.1, -216.9, -177.2,      8   15.2,  346.6,  685.3, -182.3,
          -151.6,
258260       9   15.2,  245.0,  654.1, -142.5, -121.4,     10   15.2,  354.2,  685.3, -139.8,
           -87.4,
258261      11   15.2,  453.1,  695.6, -132.8,  -50.9,     12   15.2,  538.2,  684.8, -121.8,
          -12.9,
258262      13   15.2,  607.0,  653.2, -107.2,   25.6,     14   15.2,  657.3,  601.7,  -89.2,
           63.2,
258263      15   15.2,  687.6,  532.0,  -68.6,   98.9,     16   15.2,  697.1,  446.1,  -45.8,
          131.7,
258264      17   15.2,  685.3,  346.6,  -21.7,  160.4,     18   15.2,  654.1,  245.0,   -1.1,
          184.6,
258265      19   15.2,  685.3,  354.2,  -89.7,  202.9,     20   15.2,  695.6,  453.1, -175.7,
          215.0,
258266      21   15.2,  684.8,  538.2, -256.2,  220.6,     22   15.2,  653.2,  607.0, -329.0,
          219.4,
258267      23   15.2,  601.7,  657.3, -391.9,  211.7,     24   15.2,  532.0,  687.6, -442.8,
          197.4,
258268      25   15.2,  446.1,  697.1, -480.2,  177.2,     26   15.2,  346.6,  685.3, -503.1,
          151.6,
258269      27   15.2,  245.0,  654.1, -511.7,  121.4,     28   15.2,  354.2,  685.3, -545.5,
           87.4,
258270      29   15.2,  453.1,  695.6, -562.8,   50.9,     30   15.2,  538.2,  684.8, -563.0,
           12.9,
258271      31   15.2,  607.0,  653.2, -546.0,  -25.6,     32   15.2,  657.3,  601.7, -512.5,
           -63.2,
258272      33   15.2,  687.6,  532.0, -463.4,  -98.9,     34   15.2,  697.1,  446.1, -400.2,
          -131.7,
258273      35   15.2,  685.3,  346.6, -324.9, -160.4,     36   15.2,  654.1,  245.0, -243.9,
          -184.6,
258274
258275  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
258276   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
258277
                                    PAGE 450
258278   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
258279
258280                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
258281
258282
258283   SOURCE ID: IDLE731
258284    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
258285      1   15.2,  685.3,  354.2, -265.2, -198.7,      2   15.2,  695.6,  453.1, -278.8,
          -211.0,
258286      3   15.2,  684.8,  538.2, -284.0, -216.9,      4   15.2,  653.2,  607.0, -280.5,
          -216.2,
258287      5   15.2,  601.7,  657.3, -268.6, -208.9,      6   15.2,  532.0,  687.6, -248.4,
          -195.3,
258288      7   15.2,  446.1,  697.1, -220.8, -175.7,      8   15.2,  346.6,  685.3, -186.4,
          -150.8,
258289      9   15.2,  245.0,  654.1, -146.7, -121.3,     10   15.2,  354.2,  685.3, -143.9,
           -88.0,
258290     11   15.2,  453.1,  695.6, -136.8,  -52.2,     12   15.2,  538.2,  684.8, -125.5,
          -14.9,
258291     13   15.2,  607.0,  653.2, -110.4,   22.9,     14   15.2,  657.3,  601.7,  -92.0,
           60.1,
258292     15   15.2,  687.6,  532.0,  -70.7,   95.4,     16   15.2,  697.1,  446.1,  -47.3,
          127.8,
258293     17   15.2,  685.3,  346.6,  -22.5,  156.3,     18   15.2,  654.1,  245.0,   -1.2,
          180.4,
```

```
 19   15.2,  685.3,  354.2,  -89.1,  198.7,     20   15.2,  695.6,  453.1, -174.3,
 211.0,
 21   15.2,  684.8,  538.2, -254.2,  216.9,     22   15.2,  653.2,  607.0, -326.4,
 216.2,
 23   15.2,  601.7,  657.3, -388.7,  208.9,     24   15.2,  532.0,  687.6, -439.2,
 195.3,
 25   15.2,  446.1,  697.1, -476.3,  175.7,     26   15.2,  346.6,  685.3, -499.0,
 150.8,
 27   15.2,  245.0,  654.1, -507.5,  121.3,     28   15.2,  354.2,  685.3, -541.4,
 88.0,
 29   15.2,  453.1,  695.6, -558.8,   52.2,     30   15.2,  538.2,  684.8, -559.3,
 14.9,
 31   15.2,  607.0,  653.2, -542.8,  -22.9,     32   15.2,  657.3,  601.7, -509.8,
 -60.1,
 33   15.2,  687.6,  532.0, -461.3,  -95.4,     34   15.2,  697.1,  446.1, -398.7,
 -127.8,
 35   15.2,  685.3,  346.6, -324.1, -156.3,     36   15.2,  654.1,  245.0, -243.8,
 -180.4,


SOURCE ID: IDLE732
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -271.0, -163.4,      2   15.2,  695.6,  453.1, -290.8,
  -177.2,
   3   15.2,  684.8,  538.2, -301.6, -185.7,      4   15.2,  653.2,  607.0, -303.3,
  -188.5,
   5   15.2,  601.7,  657.3, -295.8, -185.6,      6   15.2,  532.0,  687.6, -279.3,
  -177.0,
   7   15.2,  446.1,  697.1, -254.3, -163.1,      8   15.2,  346.6,  685.3, -221.6,
  -144.2,
   9   15.2,  245.0,  654.1, -182.5, -121.0,     10   15.2,  354.2,  685.3, -179.3,
  -93.9,
  11   15.2,  453.1,  695.6, -170.6,  -64.2,     12   15.2,  538.2,  684.8, -156.7,
  -32.5,
  13   15.2,  607.0,  653.2, -138.1,    0.2,     14   15.2,  657.3,  601.7, -115.3,
  32.8,
  15   15.2,  687.6,  532.0,  -89.0,   64.5,     16   15.2,  697.1,  446.1,  -59.9,
  94.2,
  17   15.2,  685.3,  346.6,  -29.1,  121.0,     18   15.2,  654.1,  245.0,   -1.5,
  144.6,
  19   15.2,  685.3,  354.2,  -83.2,  163.4,     20   15.2,  695.6,  453.1, -162.4,
  177.2,
  21   15.2,  684.8,  538.2, -236.6,  185.7,     22   15.2,  653.2,  607.0, -303.7,
  188.5,
  23   15.2,  601.7,  657.3, -361.5,  185.6,     24   15.2,  532.0,  687.6, -408.3,
  177.0,
  25   15.2,  446.1,  697.1, -442.7,  163.1,     26   15.2,  346.6,  685.3, -463.7,
  144.2,
  27   15.2,  245.0,  654.1, -471.6,  121.0,     28   15.2,  354.2,  685.3, -506.0,
  93.9,
  29   15.2,  453.1,  695.6, -525.0,   64.2,     30   15.2,  538.2,  684.8, -528.1,
  32.5,
  31   15.2,  607.0,  653.2, -515.1,   -0.2,     32   15.2,  657.3,  601.7, -486.4,
  -32.8,
  33   15.2,  687.6,  532.0, -443.0,  -64.5,     34   15.2,  697.1,  446.1, -386.2,
  -94.2,
  35   15.2,  685.3,  346.6, -317.5, -121.0,     36   15.2,  654.1,  245.0, -243.5,
  -144.6,


SOURCE ID: IDLE733
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -267.0, -187.3,      2   15.2,  695.6,  453.1, -282.6,
  -200.1,
```

```
258330       3   15.2,  684.8,  538.2, -289.6, -206.8,      4   15.2,  653.2,  607.0, -287.9,
          -207.2,
258331       5   15.2,  601.7,  657.3, -277.3, -201.3,      6   15.2,  532.0,  687.6, -258.4,
          -189.3,
258332       7   15.2,  446.1,  697.1, -231.6, -171.6,      8   15.2,  346.6,  685.3, -197.8,
          -148.6,
258333       9   15.2,  245.0,  654.1, -158.2, -121.1,     10   15.2,  354.2,  685.3, -155.4,
           -89.9,
258334      11   15.2,  453.1,  695.6, -147.7,  -56.1,     12   15.2,  538.2,  684.8, -135.6,
          -20.5,
258335      13   15.2,  607.0,  653.2, -119.4,   15.6,     14   15.2,  657.3,  601.7,  -99.5,
          51.3,
258336      15   15.2,  687.6,  532.0,  -76.7,   85.4,     16   15.2,  697.1,  446.1,  -51.5,
          116.9,
258337      17   15.2,  685.3,  346.6,  -24.7,  144.9,     18   15.2,  654.1,  245.0,   -1.3,
          168.8,
258338      19   15.2,  685.3,  354.2,  -87.2,  187.3,     20   15.2,  695.6,  453.1, -170.5,
          200.1,
258339      21   15.2,  684.8,  538.2, -248.6,  206.8,     22   15.2,  653.2,  607.0, -319.1,
          207.2,
258340      23   15.2,  601.7,  657.3, -379.9,  201.3,     24   15.2,  532.0,  687.6, -429.2,
          189.3,
258341      25   15.2,  446.1,  697.1, -465.5,  171.6,     26   15.2,  346.6,  685.3, -487.6,
          148.6,
258342      27   15.2,  245.0,  654.1, -495.9,  121.1,     28   15.2,  354.2,  685.3, -529.9,
           89.9,
258343      29   15.2,  453.1,  695.6, -547.9,   56.1,     30   15.2,  538.2,  684.8, -549.2,
           20.5,
258344      31   15.2,  607.0,  653.2, -533.8,  -15.6,     32   15.2,  657.3,  601.7, -502.2,
          -51.3,
258345      33   15.2,  687.6,  532.0, -455.3,  -85.4,     34   15.2,  697.1,  446.1, -394.6,
          -116.9,
258346      35   15.2,  685.3,  346.6, -321.9, -144.9,     36   15.2,  654.1,  245.0, -243.6,
          -168.8,
258347
258348
258349    SOURCE ID: IDLE734
258350     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258351       1   15.2,  685.3,  354.2, -267.6, -183.3,      2   15.2,  695.6,  453.1, -283.9,
           -196.2,
258352       3   15.2,  684.8,  538.2, -291.6, -203.2,      4   15.2,  653.2,  607.0, -290.4,
           -204.0,
258353       5   15.2,  601.7,  657.3, -280.4, -198.6,      6   15.2,  532.0,  687.6, -261.9,
           -187.2,
258354       7   15.2,  446.1,  697.1, -235.4, -170.1,      8   15.2,  346.6,  685.3, -201.8,
           -147.8,
258355       9   15.2,  245.0,  654.1, -162.3, -121.1,     10   15.2,  354.2,  685.3, -159.4,
           -90.5,
258356      11   15.2,  453.1,  695.6, -151.6,  -57.4,     12   15.2,  538.2,  684.8, -139.2,
          -22.5,
258357      13   15.2,  607.0,  653.2, -122.6,   13.1,     14   15.2,  657.3,  601.7, -102.2,
          48.2,
258358      15   15.2,  687.6,  532.0,  -78.8,   81.9,     16   15.2,  697.1,  446.1,  -52.9,
          113.1,
258359      17   15.2,  685.3,  346.6,  -25.5,  140.9,     18   15.2,  654.1,  245.0,   -1.4,
          164.7,
258360      19   15.2,  685.3,  354.2,  -86.6,  183.3,     20   15.2,  695.6,  453.1, -169.2,
          196.2,
258361      21   15.2,  684.8,  538.2, -246.6,  203.2,     22   15.2,  653.2,  607.0, -316.6,
          204.0,
258362      23   15.2,  601.7,  657.3, -376.9,  198.6,     24   15.2,  532.0,  687.6, -425.7,
          187.2,
258363      25   15.2,  446.1,  697.1, -461.7,  170.1,     26   15.2,  346.6,  685.3, -483.6,
          147.8,
258364      27   15.2,  245.0,  654.1, -491.8,  121.1,     28   15.2,  354.2,  685.3, -525.9,
```

90.5,
29 15.2, 453.1, 695.6, -544.0, 57.4, 30 15.2, 538.2, 684.8, -545.6, 22.5,
31 15.2, 607.0, 653.2, -530.6, -13.1, 32 15.2, 657.3, 601.7, -499.5, -48.2,
33 15.2, 687.6, 532.0, -453.2, -81.9, 34 15.2, 697.1, 446.1, -393.1, -113.1,
35 15.2, 685.3, 346.6, -321.1, -140.9, 36 15.2, 654.1, 245.0, -243.5, -164.7,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE735

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-268.4,	-179.6,	2	15.2,	695.6,	453.1,	-285.3,	-192.7,
3	15.2,	684.8,	538.2,	-293.6,	-200.0,	4	15.2,	653.2,	607.0,	-292.9,	-201.2,
5	15.2,	601.7,	657.3,	-283.4,	-196.3,	6	15.2,	532.0,	687.6,	-265.2,	-185.4,
7	15.2,	446.1,	697.1,	-239.0,	-168.9,	8	15.2,	346.6,	685.3,	-205.5,	-147.2,
9	15.2,	245.0,	654.1,	-166.1,	-121.1,	10	15.2,	354.2,	685.3,	-163.1,	-91.2,
11	15.2,	453.1,	695.6,	-155.1,	-58.8,	12	15.2,	538.2,	684.8,	-142.4,	-24.5,
13	15.2,	607.0,	653.2,	-125.4,	10.6,	14	15.2,	657.3,	601.7,	-104.6,	45.3,
15	15.2,	687.6,	532.0,	-80.6,	78.6,	16	15.2,	697.1,	446.1,	-54.1,	109.5,
17	15.2,	685.3,	346.6,	-26.1,	137.2,	18	15.2,	654.1,	245.0,	-1.3,	161.0,
19	15.2,	685.3,	354.2,	-85.9,	179.6,	20	15.2,	695.6,	453.1,	-167.8,	192.7,
21	15.2,	684.8,	538.2,	-244.7,	200.0,	22	15.2,	653.2,	607.0,	-314.1,	201.2,
23	15.2,	601.7,	657.3,	-373.9,	196.3,	24	15.2,	532.0,	687.6,	-422.4,	185.4,
25	15.2,	446.1,	697.1,	-458.1,	168.9,	26	15.2,	346.6,	685.3,	-479.8,	147.2,
27	15.2,	245.0,	654.1,	-488.0,	121.1,	28	15.2,	354.2,	685.3,	-522.2,	91.2,
29	15.2,	453.1,	695.6,	-540.5,	58.8,	30	15.2,	538.2,	684.8,	-542.4,	24.5,
31	15.2,	607.0,	653.2,	-527.8,	-10.6,	32	15.2,	657.3,	601.7,	-497.1,	-45.3,
33	15.2,	687.6,	532.0,	-451.4,	-78.6,	34	15.2,	697.1,	446.1,	-391.9,	-109.5,
35	15.2,	685.3,	346.6,	-320.6,	-137.2,	36	15.2,	654.1,	245.0,	-243.6,	-161.0,

SOURCE ID: IDLE736

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
 1   15.2,  685.3,  354.2, -268.9, -175.5,      2   15.2,  695.6,  453.1, -286.5,
 -188.8,
 3   15.2,  684.8,  538.2, -295.5, -196.3,      4   15.2,  653.2,  607.0, -295.4,
 -197.9,
 5   15.2,  601.7,  657.3, -286.4, -193.5,      6   15.2,  532.0,  687.6, -268.6,
 -183.2,
 7   15.2,  446.1,  697.1, -242.8, -167.3,      8   15.2,  346.6,  685.3, -209.5,
 -146.4,
 9   15.2,  245.0,  654.1, -170.2, -121.0,     10   15.2,  354.2,  685.3, -167.2,
 -91.8,
11   15.2,  453.1,  695.6, -159.0,  -60.0,     12   15.2,  538.2,  684.8, -146.1,
-26.4,
13   15.2,  607.0,  653.2, -128.7,    8.1,     14   15.2,  657.3,  601.7, -107.4,
42.3,
15   15.2,  687.6,  532.0,  -82.8,   75.2,     16   15.2,  697.1,  446.1,  -55.7,
105.8,
17   15.2,  685.3,  346.6,  -26.9,  133.2,     18   15.2,  654.1,  245.0,   -1.5,
156.9,
19   15.2,  685.3,  354.2,  -85.3,  175.5,     20   15.2,  695.6,  453.1, -166.6,
188.8,
21   15.2,  684.8,  538.2, -242.8,  196.3,     22   15.2,  653.2,  607.0, -311.6,
197.9,
23   15.2,  601.7,  657.3, -370.9,  193.5,     24   15.2,  532.0,  687.6, -419.0,
183.2,
25   15.2,  446.1,  697.1, -454.3,  167.3,     26   15.2,  346.6,  685.3, -475.8,
146.4,
27   15.2,  245.0,  654.1, -483.9,  121.0,     28   15.2,  354.2,  685.3, -518.1,
91.8,
29   15.2,  453.1,  695.6, -536.6,   60.0,     30   15.2,  538.2,  684.8, -538.8,
26.4,
31   15.2,  607.0,  653.2, -524.5,   -8.1,     32   15.2,  657.3,  601.7, -494.4,
-42.3,
33   15.2,  687.6,  532.0, -449.2,  -75.2,     34   15.2,  697.1,  446.1, -390.4,
-105.8,
35   15.2,  685.3,  346.6, -319.7, -133.2,     36   15.2,  654.1,  245.0, -243.5,
-156.9,


SOURCE ID: IDLE737
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
 1   15.2,  685.3,  354.2, -269.7, -171.5,      2   15.2,  695.6,  453.1, -288.0,
 -185.0,
 3   15.2,  684.8,  538.2, -297.6, -192.9,      4   15.2,  653.2,  607.0, -298.1,
 -194.9,
 5   15.2,  601.7,  657.3, -289.6, -191.0,      6   15.2,  532.0,  687.6, -272.2,
 -181.2,
 7   15.2,  446.1,  697.1, -246.6, -166.0,      8   15.2,  346.6,  685.3, -213.5,
 -145.8,
 9   15.2,  245.0,  654.1, -174.3, -121.1,     10   15.2,  354.2,  685.3, -171.1,
 -92.6,
11   15.2,  453.1,  695.6, -162.8,  -61.4,     12   15.2,  538.2,  684.8, -149.6,
-28.5,
13   15.2,  607.0,  653.2, -131.7,    5.4,     14   15.2,  657.3,  601.7, -109.9,
39.1,
15   15.2,  687.6,  532.0,  -84.8,   71.6,     16   15.2,  697.1,  446.1,  -57.0,
101.9,
17   15.2,  685.3,  346.6,  -27.6,  129.2,     18   15.2,  654.1,  245.0,   -1.4,
152.8,
19   15.2,  685.3,  354.2,  -84.5,  171.5,     20   15.2,  695.6,  453.1, -165.1,
185.0,
21   15.2,  684.8,  538.2, -240.7,  192.9,     22   15.2,  653.2,  607.0, -308.9,
194.9,
23   15.2,  601.7,  657.3, -367.7,  191.0,     24   15.2,  532.0,  687.6, -415.4,
181.2,
25   15.2,  446.1,  697.1, -450.4,  166.0,     26   15.2,  346.6,  685.3, -471.8,
```

145.8,
27 15.2, 245.0, 654.1, -479.9, 121.1, 28 15.2, 354.2, 685.3, -514.1, 92.6,
29 15.2, 453.1, 695.6, -532.8, 61.4, 30 15.2, 538.2, 684.8, -535.3, 28.5,
31 15.2, 607.0, 653.2, -521.5, -5.4, 32 15.2, 657.3, 601.7, -491.8, -39.1,
33 15.2, 687.6, 532.0, -447.2, -71.6, 34 15.2, 697.1, 446.1, -389.1, -101.9,
35 15.2, 685.3, 346.6, -319.1, -129.2, 36 15.2, 654.1, 245.0, -243.5, -152.8,

SOURCE ID: IDLE738
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -270.3, -167.4, 2 15.2, 695.6, 453.1, -289.4, -181.0,
3 15.2, 684.8, 538.2, -299.6, -189.2, 4 15.2, 653.2, 607.0, -300.7, -191.6,
5 15.2, 601.7, 657.3, -292.7, -188.2, 6 15.2, 532.0, 687.6, -275.8, -179.1,
7 15.2, 446.1, 697.1, -250.5, -164.5, 8 15.2, 346.6, 685.3, -217.6, -144.9,
9 15.2, 245.0, 654.1, -178.4, -121.0, 10 15.2, 354.2, 685.3, -175.3, -93.2,
11 15.2, 453.1, 695.6, -166.8, -62.8, 12 15.2, 538.2, 684.8, -153.2, -30.5,
13 15.2, 607.0, 653.2, -135.0, 2.8, 14 15.2, 657.3, 601.7, -112.7, 35.9,
15 15.2, 687.6, 532.0, -86.9, 68.0, 16 15.2, 697.1, 446.1, -58.5, 98.0,
17 15.2, 685.3, 346.6, -28.4, 125.1, 18 15.2, 654.1, 245.0, -1.5, 148.6,
19 15.2, 685.3, 354.2, -83.9, 167.4, 20 15.2, 695.6, 453.1, -163.8, 181.0,
21 15.2, 684.8, 538.2, -238.6, 189.2, 22 15.2, 653.2, 607.0, -306.3, 191.6,
23 15.2, 601.7, 657.3, -364.6, 188.2, 24 15.2, 532.0, 687.6, -411.8, 179.1,
25 15.2, 446.1, 697.1, -446.6, 164.5, 26 15.2, 346.6, 685.3, -467.7, 144.9,
27 15.2, 245.0, 654.1, -475.7, 121.0, 28 15.2, 354.2, 685.3, -510.0, 93.2,
29 15.2, 453.1, 695.6, -528.9, 62.8, 30 15.2, 538.2, 684.8, -531.6, 30.5,
31 15.2, 607.0, 653.2, -518.2, -2.8, 32 15.2, 657.3, 601.7, -489.1, -35.9,
33 15.2, 687.6, 532.0, -445.1, -68.0, 34 15.2, 697.1, 446.1, -387.5, -98.0,
35 15.2, 685.3, 346.6, -318.2, -125.1, 36 15.2, 654.1, 245.0, -243.5, -148.6,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 452

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE739

```
258474     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258475       1   15.2,  685.3,  354.2, -276.6, -131.7,      2   15.2,  695.6,  453.1, -301.7,
             -147.0,
258476       3   15.2,  684.8,  538.2, -317.7, -157.9,      4   15.2,  653.2,  607.0, -324.0,
             -163.9,
258477       5   15.2,  601.7,  657.3, -320.4, -164.9,      6   15.2,  532.0,  687.6, -307.1,
             -161.0,
258478       7   15.2,  446.1,  697.1, -284.5, -152.1,      8   15.2,  346.6,  685.3, -253.3,
             -138.7,
258479       9   15.2,  245.0,  654.1, -214.7, -121.0,     10   15.2,  354.2,  685.3, -210.9,
             -99.5,
258480      11   15.2,  453.1,  695.6, -200.8,  -75.2,     12   15.2,  538.2,  684.8, -184.6,
             -48.6,
258481      13   15.2,  607.0,  653.2, -162.7,  -20.5,     14   15.2,  657.3,  601.7, -135.9,
             8.2,
258482      15   15.2,  687.6,  532.0, -105.0,   36.7,     16   15.2,  697.1,  446.1,  -70.9,
             64.0,
258483      17   15.2,  685.3,  346.6,  -34.6,   89.4,     18   15.2,  654.1,  245.0,   -1.5,
             112.4,
258484      19   15.2,  685.3,  354.2,  -77.6,  131.7,     20   15.2,  695.6,  453.1, -151.4,
             147.0,
258485      21   15.2,  684.8,  538.2, -220.5,  157.9,     22   15.2,  653.2,  607.0, -283.0,
             163.9,
258486      23   15.2,  601.7,  657.3, -336.9,  164.9,     24   15.2,  532.0,  687.6, -380.5,
             161.0,
258487      25   15.2,  446.1,  697.1, -412.5,  152.1,     26   15.2,  346.6,  685.3, -432.1,
             138.7,
258488      27   15.2,  245.0,  654.1, -439.5,  121.0,     28   15.2,  354.2,  685.3, -474.4,
             99.5,
258489      29   15.2,  453.1,  695.6, -494.8,   75.2,     30   15.2,  538.2,  684.8, -500.2,
             48.6,
258490      31   15.2,  607.0,  653.2, -490.5,   20.5,     32   15.2,  657.3,  601.7, -465.8,
             -8.2,
258491      33   15.2,  687.6,  532.0, -427.0,  -36.7,     34   15.2,  697.1,  446.1, -375.2,
             -64.0,
258492      35   15.2,  685.3,  346.6, -311.9,  -89.4,     36   15.2,  654.1,  245.0, -243.5,
             -112.4,
258493
258494
258495    SOURCE ID: IDLE740
258496     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258497       1   15.2,  685.3,  354.2, -272.6, -155.7,      2   15.2,  695.6,  453.1, -293.6,
             -169.9,
258498       3   15.2,  684.8,  538.2, -305.7, -179.0,      4   15.2,  653.2,  607.0, -308.5,
             -182.6,
258499       5   15.2,  601.7,  657.3, -302.0, -180.7,      6   15.2,  532.0,  687.6, -286.2,
             -173.3,
258500       7   15.2,  446.1,  697.1, -261.8, -160.6,      8   15.2,  346.6,  685.3, -229.4,
             -143.0,
258501       9   15.2,  245.0,  654.1, -190.4, -121.1,     10   15.2,  354.2,  685.3, -187.0,
             -95.5,
258502      11   15.2,  453.1,  695.6, -177.9,  -67.0,     12   15.2,  538.2,  684.8, -163.5,
             -36.6,
258503      13   15.2,  607.0,  653.2, -144.0,   -5.0,     14   15.2,  657.3,  601.7, -120.2,
             26.7,
258504      15   15.2,  687.6,  532.0,  -92.7,   57.6,     16   15.2,  697.1,  446.1,  -62.4,
             86.7,
258505      17   15.2,  685.3,  346.6,  -30.3,  113.3,     18   15.2,  654.1,  245.0,   -1.3,
             136.7,
258506      19   15.2,  685.3,  354.2,  -81.7,  155.6,     20   15.2,  695.6,  453.1, -159.5,
             169.9,
258507      21   15.2,  684.8,  538.2, -232.5,  179.0,     22   15.2,  653.2,  607.0, -298.4,
             182.6,
258508      23   15.2,  601.7,  657.3, -355.3,  180.7,     24   15.2,  532.0,  687.6, -401.4,
```

173.3,
258509 25 15.2, 446.1, 697.1, -435.3, 160.6, 26 15.2, 346.6, 685.3, -455.9,
143.0,
258510 27 15.2, 245.0, 654.1, -463.8, 121.1, 28 15.2, 354.2, 685.3, -498.3,
95.5,
258511 29 15.2, 453.1, 695.6, -517.7, 67.0, 30 15.2, 538.2, 684.8, -521.3,
36.6,
258512 31 15.2, 607.0, 653.2, -509.2, 5.0, 32 15.2, 657.3, 601.7, -481.5,
-26.7,
258513 33 15.2, 687.6, 532.0, -439.2, -57.6, 34 15.2, 697.1, 446.1, -383.6,
-86.7,
258514 35 15.2, 685.3, 346.6, -316.3, -113.3, 36 15.2, 654.1, 245.0, -243.6,
-136.7,
258515
258516
258517 SOURCE ID: IDLE741
258518 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
258519 1 15.2, 685.3, 354.2, -273.2, -151.6, 2 15.2, 695.6, 453.1, -294.9,
-166.0,
258520 3 15.2, 684.8, 538.2, -307.7, -175.4, 4 15.2, 653.2, 607.0, -311.1,
-179.4,
258521 5 15.2, 601.7, 657.3, -305.0, -178.0, 6 15.2, 532.0, 687.6, -289.7,
-171.1,
258522 7 15.2, 446.1, 697.1, -265.6, -159.1, 8 15.2, 346.6, 685.3, -233.4,
-142.2,
258523 9 15.2, 245.0, 654.1, -194.5, -121.1, 10 15.2, 354.2, 685.3, -191.0,
-96.1,
258524 11 15.2, 453.1, 695.6, -181.8, -68.4, 12 15.2, 538.2, 684.8, -167.0,
-38.5,
258525 13 15.2, 607.0, 653.2, -147.2, -7.6, 14 15.2, 657.3, 601.7, -122.9,
23.6,
258526 15 15.2, 687.6, 532.0, -94.8, 54.1, 16 15.2, 697.1, 446.1, -63.9,
83.0,
258527 17 15.2, 685.3, 346.6, -31.1, 109.3, 18 15.2, 654.1, 245.0, -1.4,
132.6,
258528 19 15.2, 685.3, 354.2, -81.0, 151.6, 20 15.2, 695.6, 453.1, -158.2,
166.0,
258529 21 15.2, 684.8, 538.2, -230.6, 175.4, 22 15.2, 653.2, 607.0, -295.9,
179.4,
258530 23 15.2, 601.7, 657.3, -352.3, 178.0, 24 15.2, 532.0, 687.6, -397.9,
171.1,
258531 25 15.2, 446.1, 697.1, -431.5, 159.1, 26 15.2, 346.6, 685.3, -451.9,
142.2,
258532 27 15.2, 245.0, 654.1, -459.7, 121.1, 28 15.2, 354.2, 685.3, -494.3,
96.1,
258533 29 15.2, 453.1, 695.6, -513.8, 68.4, 30 15.2, 538.2, 684.8, -517.8,
38.5,
258534 31 15.2, 607.0, 653.2, -506.0, 7.6, 32 15.2, 657.3, 601.7, -478.8,
-23.6,
258535 33 15.2, 687.6, 532.0, -437.1, -54.1, 34 15.2, 697.1, 446.1, -382.2,
-83.0,
258536 35 15.2, 685.3, 346.6, -315.6, -109.3, 36 15.2, 654.1, 245.0, -243.5,
-132.6,
258537
258538
258539 SOURCE ID: IDLE742
258540 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
258541 1 15.2, 685.3, 354.2, -273.9, -147.9, 2 15.2, 695.6, 453.1, -296.3,
-162.5,
258542 3 15.2, 684.8, 538.2, -309.6, -172.1, 4 15.2, 653.2, 607.0, -313.6,
-176.6,
258543 5 15.2, 601.7, 657.3, -308.0, -175.6, 6 15.2, 532.0, 687.6, -293.0,
-169.3,
258544 7 15.2, 446.1, 697.1, -269.2, -157.9, 8 15.2, 346.6, 685.3, -237.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE743

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-274.5,	-143.9,	2	15.2,	695.6,	453.1,	-297.5,	-158.6,
3	15.2,	684.8,	538.2,	-311.5,	-168.5,	4	15.2,	653.2,	607.0,	-316.1,	-173.3,
5	15.2,	601.7,	657.3,	-311.0,	-172.9,	6	15.2,	532.0,	687.6,	-296.5,	-167.1,
7	15.2,	446.1,	697.1,	-272.9,	-156.3,	8	15.2,	346.6,	685.3,	-241.1,	-140.8,
9	15.2,	245.0,	654.1,	-202.3,	-121.0,	10	15.2,	354.2,	685.3,	-198.8,	-97.4,
11	15.2,	453.1,	695.6,	-189.2,	-71.0,	12	15.2,	538.2,	684.8,	-173.9,	-42.4,
13	15.2,	607.0,	653.2,	-153.3,	-12.6,	14	15.2,	657.3,	601.7,	-128.0,	17.7,
15	15.2,	687.6,	532.0,	-98.9,	47.3,	16	15.2,	697.1,	446.1,	-66.7,	75.6,
17	15.2,	685.3,	346.6,	-32.5,	101.5,	18	15.2,	654.1,	245.0,	-1.5,	124.7,
19	15.2,	685.3,	354.2,	-79.8,	143.9,	20	15.2,	695.6,	453.1,	-155.6,	158.6,
21	15.2,	684.8,	538.2,	-226.7,	168.5,	22	15.2,	653.2,	607.0,	-290.9,	

```
          173.3,
258581      23   15.2,  601.7,  657.3, -346.3,  172.9,     24   15.2,  532.0,  687.6, -391.1,
          167.1,
258582      25   15.2,  446.1,  697.1, -424.1,  156.3,     26   15.2,  346.6,  685.3, -444.2,
          140.8,
258583      27   15.2,  245.0,  654.1, -451.8,  121.0,     28   15.2,  354.2,  685.3, -486.5,
          97.4,
258584      29   15.2,  453.1,  695.6, -506.4,   71.0,     30   15.2,  538.2,  684.8, -510.9,
          42.4,
258585      31   15.2,  607.0,  653.2, -499.9,   12.6,     32   15.2,  657.3,  601.7, -473.7,
          -17.7,
258586      33   15.2,  687.6,  532.0, -433.1,  -47.3,     34   15.2,  697.1,  446.1, -379.4,
          -75.6,
258587      35   15.2,  685.3,  346.6, -314.1, -101.5,     36   15.2,  654.1,  245.0, -243.5,
          -124.7,
258588
258589
258590    SOURCE ID: IDLE744
258591     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
258592       1   15.2,  685.3,  354.2, -275.3, -139.9,      2   15.2,  695.6,  453.1, -299.0,
            -154.8,
258593       3   15.2,  684.8,  538.2, -313.6, -165.0,      4   15.2,  653.2,  607.0, -318.8,
            -170.2,
258594       5   15.2,  601.7,  657.3, -314.2, -170.3,      6   15.2,  532.0,  687.6, -300.1,
            -165.2,
258595       7   15.2,  446.1,  697.1, -276.8, -155.0,      8   15.2,  346.6,  685.3, -245.2,
            -140.2,
258596       9   15.2,  245.0,  654.1, -206.4, -121.1,     10   15.2,  354.2,  685.3, -202.8,
            -98.2,
258597      11   15.2,  453.1,  695.6, -193.0,  -72.4,     12   15.2,  538.2,  684.8, -177.4,
            -44.5,
258598      13   15.2,  607.0,  653.2, -156.4,  -15.3,     14   15.2,  657.3,  601.7, -130.6,
            14.5,
258599      15   15.2,  687.6,  532.0, -100.8,   43.8,     16   15.2,  697.1,  446.1,  -68.0,
            71.7,
258600      17   15.2,  685.3,  346.6,  -33.1,   97.5,     18   15.2,  654.1,  245.0,   -1.4,
            120.7,
258601      19   15.2,  685.3,  354.2,  -79.0,  139.9,     20   15.2,  695.6,  453.1, -154.1,
            154.8,
258602      21   15.2,  684.8,  538.2, -224.6,  165.0,     22   15.2,  653.2,  607.0, -288.2,
            170.2,
258603      23   15.2,  601.7,  657.3, -343.1,  170.3,     24   15.2,  532.0,  687.6, -387.6,
            165.2,
258604      25   15.2,  446.1,  697.1, -420.2,  155.0,     26   15.2,  346.6,  685.3, -440.2,
            140.2,
258605      27   15.2,  245.0,  654.1, -447.7,  121.1,     28   15.2,  354.2,  685.3, -482.5,
            98.2,
258606      29   15.2,  453.1,  695.6, -502.6,   72.4,     30   15.2,  538.2,  684.8, -507.4,
            44.5,
258607      31   15.2,  607.0,  653.2, -496.9,   15.3,     32   15.2,  657.3,  601.7, -471.2,
            -14.5,
258608      33   15.2,  687.6,  532.0, -431.2,  -43.8,     34   15.2,  697.1,  446.1, -378.1,
            -71.7,
258609      35   15.2,  685.3,  346.6, -313.5,  -97.5,     36   15.2,  654.1,  245.0, -243.5,
            -120.7,
258610
258611
258612    SOURCE ID: IDLE745
258613     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
258614       1   15.2,  685.3,  354.2, -275.9, -135.7,      2   15.2,  695.6,  453.1, -300.3,
            -150.8,
258615       3   15.2,  684.8,  538.2, -315.7, -161.4,      4   15.2,  653.2,  607.0, -321.4,
            -167.0,
258616       5   15.2,  601.7,  657.3, -317.3, -167.6,      6   15.2,  532.0,  687.6, -303.6,
```

-163.0,
7 15.2, 446.1, 697.1, -280.7, -153.5, 8 15.2, 346.6, 685.3, -249.2, -139.4,
9 15.2, 245.0, 654.1, -210.6, -121.0, 10 15.2, 354.2, 685.3, -206.9, -98.8,
11 15.2, 453.1, 695.6, -197.0, -73.8, 12 15.2, 538.2, 684.8, -181.0, -46.5,
13 15.2, 607.0, 653.2, -159.6, -17.9, 14 15.2, 657.3, 601.7, -133.3, 11.3,
15 15.2, 687.6, 532.0, -103.0, 40.2, 16 15.2, 697.1, 446.1, -69.5, 67.8,
17 15.2, 685.3, 346.6, -33.9, 93.4, 18 15.2, 654.1, 245.0, -1.5, 116.5,
19 15.2, 685.3, 354.2, -78.3, 135.7, 20 15.2, 695.6, 453.1, -152.8, 150.8,
21 15.2, 684.8, 538.2, -222.6, 161.4, 22 15.2, 653.2, 607.0, -285.6, 167.0,
23 15.2, 601.7, 657.3, -340.0, 167.6, 24 15.2, 532.0, 687.6, -384.0, 163.0,
25 15.2, 446.1, 697.1, -416.4, 153.5, 26 15.2, 346.6, 685.3, -436.1, 139.4,
27 15.2, 245.0, 654.1, -443.6, 121.0, 28 15.2, 354.2, 685.3, -478.4, 98.8,
29 15.2, 453.1, 695.6, -498.7, 73.8, 30 15.2, 538.2, 684.8, -503.8, 46.5,
31 15.2, 607.0, 653.2, -493.6, 17.9, 32 15.2, 657.3, 601.7, -468.4, -11.3,
33 15.2, 687.6, 532.0, -429.0, -40.2, 34 15.2, 697.1, 446.1, -376.6, -67.8,
35 15.2, 685.3, 346.6, -312.7, -93.4, 36 15.2, 654.1, 245.0, -243.5, -116.5,

SOURCE ID: IDLE746

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -282.9, -101.1, 2 15.2, 695.6, 453.1, -313.2, -118.0,
3 15.2, 684.8, 538.2, -334.1, -131.2, 4 15.2, 653.2, 607.0, -344.7, -140.5,
5 15.2, 601.7, 657.3, -344.9, -145.5, 6 15.2, 532.0, 687.6, -334.6, -146.1,
7 15.2, 446.1, 697.1, -314.2, -142.3, 8 15.2, 346.6, 685.3, -284.2, -134.1,
9 15.2, 245.0, 654.1, -245.9, -121.8, 10 15.2, 354.2, 685.3, -241.6, -105.8,
11 15.2, 453.1, 695.6, -229.9, -86.7, 12 15.2, 538.2, 684.8, -211.2, -65.0,
13 15.2, 607.0, 653.2, -186.1, -41.2, 14 15.2, 657.3, 601.7, -155.4, -16.3,
15 15.2, 687.6, 532.0, -119.9, 9.2, 16 15.2, 697.1, 446.1, -80.8, 34.3,
17 15.2, 685.3, 346.6, -39.2, 58.5, 18 15.2, 654.1, 245.0, -0.6, 81.2,
19 15.2, 685.3, 354.2, -71.3, 101.1, 20 15.2, 695.6, 453.1, -139.9, 118.0,
21 15.2, 684.8, 538.2, -204.2, 131.2, 22 15.2, 653.2, 607.0, -262.2, 140.5,
23 15.2, 601.7, 657.3, -312.4, 145.5, 24 15.2, 532.0, 687.6, -353.0, 146.1,
25 15.2, 446.1, 697.1, -382.9, 142.3, 26 15.2, 346.6, 685.3, -401.1, 134.1,
27 15.2, 245.0, 654.1, -408.2, 121.8, 28 15.2, 354.2, 685.3, -443.8, 105.8,
29 15.2, 453.1, 695.6, -465.8, 86.7, 30 15.2, 538.2, 684.8, -473.6, 65.0,

```
258651      31   15.2,  607.0,  653.2, -467.1,   41.2,     32   15.2,  657.3,  601.7, -446.4,
            16.3,
258652      33   15.2,  687.6,  532.0, -412.1,   -9.2,     34   15.2,  697.1,  446.1, -365.3,
            -34.3,
258653      35   15.2,  685.3,  346.6, -307.4,  -58.5,     36   15.2,  654.1,  245.0, -244.3,
            -81.2,
258654
258655    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
258656     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
258657
                                      PAGE 454
258658     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
258659
258660                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
258661
258662
258663     SOURCE ID: IDLE747
258664      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
258665        1   15.2,  685.3,  354.2, -278.9, -125.0,      2   15.2,  695.6,  453.1, -305.1,
              -140.8,
258666        3   15.2,  684.8,  538.2, -322.1, -152.3,      4   15.2,  653.2,  607.0, -329.3,
              -159.2,
258667        5   15.2,  601.7,  657.3, -326.5, -161.3,      6   15.2,  532.0,  687.6, -313.7,
              -158.4,
258668        7   15.2,  446.1,  697.1, -291.4, -150.7,      8   15.2,  346.6,  685.3, -260.3,
              -138.5,
258669        9   15.2,  245.0,  654.1, -221.6, -122.0,     10   15.2,  354.2,  685.3, -217.6,
              -101.8,
258670       11   15.2,  453.1,  695.6, -207.0,  -78.6,     12   15.2,  538.2,  684.8, -190.1,
              -53.0,
258671       13   15.2,  607.0,  653.2, -167.4,  -25.8,     14   15.2,  657.3,  601.7, -139.6,
              2.2,
258672       15   15.2,  687.6,  532.0, -107.6,   30.1,     16   15.2,  697.1,  446.1,  -72.3,
              57.1,
258673       17   15.2,  685.3,  346.6,  -34.8,   82.3,     18   15.2,  654.1,  245.0,   -0.4,
              105.4,
258674       19   15.2,  685.3,  354.2,  -75.4,  125.0,     20   15.2,  695.6,  453.1, -148.0,
              140.8,
258675       21   15.2,  684.8,  538.2, -216.1,  152.3,     22   15.2,  653.2,  607.0, -277.7,
              159.2,
258676       23   15.2,  601.7,  657.3, -330.8,  161.3,     24   15.2,  532.0,  687.6, -373.9,
              158.4,
258677       25   15.2,  446.1,  697.1, -405.6,  150.7,     26   15.2,  346.6,  685.3, -425.0,
              138.5,
258678       27   15.2,  245.0,  654.1, -432.5,  122.0,     28   15.2,  354.2,  685.3, -467.7,
              101.8,
258679       29   15.2,  453.1,  695.6, -488.6,   78.6,     30   15.2,  538.2,  684.8, -494.7,
              53.0,
258680       31   15.2,  607.0,  653.2, -485.8,   25.8,     32   15.2,  657.3,  601.7, -462.1,
              -2.2,
258681       33   15.2,  687.6,  532.0, -424.4,  -30.1,     34   15.2,  697.1,  446.1, -373.8,
              -57.1,
258682       35   15.2,  685.3,  346.6, -311.8,  -82.3,     36   15.2,  654.1,  245.0, -244.5,
              -105.4,
258683
258684
258685     SOURCE ID: IDLE748
258686      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
258687        1   15.2,  685.3,  354.2, -279.5, -121.0,      2   15.2,  695.6,  453.1, -306.4,
              -137.0,
258688        3   15.2,  684.8,  538.2, -324.1, -148.8,      4   15.2,  653.2,  607.0, -331.8,
```

```
          -156.0,
258689     5   15.2,  601.7,  657.3, -329.5, -158.6,      6   15.2,  532.0,  687.6, -317.2,
          -156.3,
258690     7   15.2,  446.1,  697.1, -295.2, -149.3,      8   15.2,  346.6,  685.3, -264.3,
          -137.7,
258691     9   15.2,  245.0,  654.1, -225.7, -122.0,     10   15.2,  354.2,  685.3, -221.7,
          -102.4,
258692    11   15.2,  453.1,  695.6, -210.9,  -79.9,     12   15.2,  538.2,  684.8, -193.7,
           -54.9,
258693    13   15.2,  607.0,  653.2, -170.6,  -28.4,     14   15.2,  657.3,  601.7, -142.3,
            -0.9,
258694    15   15.2,  687.6,  532.0, -109.7,   26.6,     16   15.2,  697.1,  446.1,  -73.8,
            53.3,
258695    17   15.2,  685.3,  346.6,  -35.6,   78.3,     18   15.2,  654.1,  245.0,   -0.5,
           101.4,
258696    19   15.2,  685.3,  354.2,  -74.7,  121.0,     20   15.2,  695.6,  453.1, -146.7,
           137.0,
258697    21   15.2,  684.8,  538.2, -214.2,  148.8,     22   15.2,  653.2,  607.0, -275.1,
           156.0,
258698    23   15.2,  601.7,  657.3, -327.8,  158.6,     24   15.2,  532.0,  687.6, -370.4,
           156.3,
258699    25   15.2,  446.1,  697.1, -401.8,  149.3,     26   15.2,  346.6,  685.3, -421.0,
           137.7,
258700    27   15.2,  245.0,  654.1, -428.4,  122.0,     28   15.2,  354.2,  685.3, -463.7,
           102.4,
258701    29   15.2,  453.1,  695.6, -484.8,   79.9,     30   15.2,  538.2,  684.8, -491.2,
            54.9,
258702    31   15.2,  607.0,  653.2, -482.6,   28.4,     32   15.2,  657.3,  601.7, -459.4,
             0.9,
258703    33   15.2,  687.6,  532.0, -422.3,  -26.6,     34   15.2,  697.1,  446.1, -372.3,
           -53.3,
258704    35   15.2,  685.3,  346.6, -311.0,  -78.3,     36   15.2,  654.1,  245.0, -244.4,
          -101.4,
258705
258706
258707   SOURCE ID: IDLE749
258708    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
258709      1   15.2,  685.3,  354.2, -280.2, -117.3,      2   15.2,  695.6,  453.1, -307.8,
          -133.4,
258710      3   15.2,  684.8,  538.2, -326.0, -145.5,      4   15.2,  653.2,  607.0, -334.4,
          -153.2,
258711      5   15.2,  601.7,  657.3, -332.5, -156.2,      6   15.2,  532.0,  687.6, -320.5,
          -154.5,
258712      7   15.2,  446.1,  697.1, -298.9, -148.0,      8   15.2,  346.6,  685.3, -268.1,
          -137.1,
258713      9   15.2,  245.0,  654.1, -229.5, -122.0,     10   15.2,  354.2,  685.3, -225.4,
          -103.1,
258714     11   15.2,  453.1,  695.6, -214.4,  -81.3,     12   15.2,  538.2,  684.8, -196.9,
           -56.9,
258715     13   15.2,  607.0,  653.2, -173.4,  -30.9,     14   15.2,  657.3,  601.7, -144.7,
            -3.9,
258716     15   15.2,  687.6,  532.0, -111.5,   23.3,     16   15.2,  697.1,  446.1,  -75.0,
            49.7,
258717     17   15.2,  685.3,  346.6,  -36.2,   74.6,     18   15.2,  654.1,  245.0,   -0.4,
            97.6,
258718     19   15.2,  685.3,  354.2,  -74.0,  117.3,     20   15.2,  695.6,  453.1, -145.3,
           133.4,
258719     21   15.2,  684.8,  538.2, -212.2,  145.5,     22   15.2,  653.2,  607.0, -272.6,
           153.2,
258720     23   15.2,  601.7,  657.3, -324.8,  156.2,     24   15.2,  532.0,  687.6, -367.1,
           154.5,
258721     25   15.2,  446.1,  697.1, -398.2,  148.0,     26   15.2,  346.6,  685.3, -417.2,
           137.1,
258722     27   15.2,  245.0,  654.1, -424.6,  122.0,     28   15.2,  354.2,  685.3, -459.9,
           103.1,
```

```
258723      29   15.2,  453.1,  695.6, -481.2,   81.3,     30   15.2,  538.2,  684.8, -487.9,
            56.9,
258724      31   15.2,  607.0,  653.2, -479.8,   30.9,     32   15.2,  657.3,  601.7, -457.1,
            3.9,
258725      33   15.2,  687.6,  532.0, -420.5,  -23.3,     34   15.2,  697.1,  446.1, -371.1,
            -49.7,
258726      35   15.2,  685.3,  346.6, -310.4,  -74.6,     36   15.2,  654.1,  245.0, -244.5,
            -97.6,
258727
258728
258729    SOURCE ID: IDLE750
258730     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258731      1   15.2,  685.3,  354.2, -280.8, -113.2,      2   15.2,  695.6,  453.1, -309.0,
            -129.5,
258732      3   15.2,  684.8,  538.2, -327.9, -141.9,      4   15.2,  653.2,  607.0, -336.8,
            -149.9,
258733      5   15.2,  601.7,  657.3, -335.5, -153.4,      6   15.2,  532.0,  687.6, -324.0,
            -152.3,
258734      7   15.2,  446.1,  697.1, -302.6, -146.5,      8   15.2,  346.6,  685.3, -272.1,
            -136.2,
258735      9   15.2,  245.0,  654.1, -233.6, -121.8,     10   15.2,  354.2,  685.3, -229.4,
            -103.6,
258736     11   15.2,  453.1,  695.6, -218.3,  -82.5,     12   15.2,  538.2,  684.8, -200.5,
            -58.8,
258737     13   15.2,  607.0,  653.2, -176.7,  -33.3,     14   15.2,  657.3,  601.7, -147.4,
            -6.8,
258738     15   15.2,  687.6,  532.0, -113.7,   19.8,     16   15.2,  697.1,  446.1,  -76.6,
            45.9,
258739     17   15.2,  685.3,  346.6,  -37.1,   70.6,     18   15.2,  654.1,  245.0,   -0.6,
            93.5,
258740     19   15.2,  685.3,  354.2,  -73.5,  113.2,     20   15.2,  695.6,  453.1, -144.1,
            129.5,
258741     21   15.2,  684.8,  538.2, -210.3,  141.9,     22   15.2,  653.2,  607.0, -270.2,
            149.9,
258742     23   15.2,  601.7,  657.3, -321.8,  153.4,     24   15.2,  532.0,  687.6, -363.6,
            152.3,
258743     25   15.2,  446.1,  697.1, -394.4,  146.5,     26   15.2,  346.6,  685.3, -413.3,
            136.2,
258744     27   15.2,  245.0,  654.1, -420.6,  121.8,     28   15.2,  354.2,  685.3, -455.9,
            103.6,
258745     29   15.2,  453.1,  695.6, -477.3,   82.5,     30   15.2,  538.2,  684.8, -484.3,
            58.8,
258746     31   15.2,  607.0,  653.2, -476.5,   33.3,     32   15.2,  657.3,  601.7, -454.3,
            6.8,
258747     33   15.2,  687.6,  532.0, -418.3,  -19.8,     34   15.2,  697.1,  446.1, -369.5,
            -45.9,
258748     35   15.2,  685.3,  346.6, -309.5,  -70.6,     36   15.2,  654.1,  245.0, -244.3,
            -93.5,
258749
258750    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
258751     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
258752
                                      PAGE 455
258753     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
258754
258755                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
258756
258757
258758     SOURCE ID: IDLE751
258759     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258760      1   15.2,  685.3,  354.2, -281.6, -109.2,      2   15.2,  695.6,  453.1, -310.5,
```

-125.7,
258761 3 15.2, 684.8, 538.2, -330.0, -138.4, 4 15.2, 653.2, 607.0, -339.5, -146.9,
258762 5 15.2, 601.7, 657.3, -338.7, -150.9, 6 15.2, 532.0, 687.6, -327.6, -150.3,
258763 7 15.2, 446.1, 697.1, -306.5, -145.2, 8 15.2, 346.6, 685.3, -276.1, -135.6,
258764 9 15.2, 245.0, 654.1, -237.7, -122.0, 10 15.2, 354.2, 685.3, -233.4, -104.5,
258765 11 15.2, 453.1, 695.6, -222.1, -84.0, 12 15.2, 538.2, 684.8, -204.0, -60.9,
258766 13 15.2, 607.0, 653.2, -179.7, -36.0, 14 15.2, 657.3, 601.7, -150.0, -10.0,
258767 15 15.2, 687.6, 532.0, -115.7, 16.2, 16 15.2, 697.1, 446.1, -77.9, 42.0,
258768 17 15.2, 685.3, 346.6, -37.7, 66.6, 18 15.2, 654.1, 245.0, -0.5, 89.4,
258769 19 15.2, 685.3, 354.2, -72.7, 109.2, 20 15.2, 695.6, 453.1, -142.6, 125.7,
258770 21 15.2, 684.8, 538.2, -208.2, 138.4, 22 15.2, 653.2, 607.0, -267.4, 146.9,
258771 23 15.2, 601.7, 657.3, -318.6, 150.9, 24 15.2, 532.0, 687.6, -360.1, 150.3,
258772 25 15.2, 446.1, 697.1, -390.6, 145.2, 26 15.2, 346.6, 685.3, -409.2, 135.6,
258773 27 15.2, 245.0, 654.1, -416.5, 122.0, 28 15.2, 354.2, 685.3, -451.9, 104.5,
258774 29 15.2, 453.1, 695.6, -473.5, 84.0, 30 15.2, 538.2, 684.8, -480.8, 60.9,
258775 31 15.2, 607.0, 653.2, -473.5, 36.0, 32 15.2, 657.3, 601.7, -451.8, 10.0,
258776 33 15.2, 687.6, 532.0, -416.3, -16.2, 34 15.2, 697.1, 446.1, -368.2, -42.0,
258777 35 15.2, 685.3, 346.6, -308.9, -66.6, 36 15.2, 654.1, 245.0, -244.4, -89.4,
258778
258779
258780 SOURCE ID: IDLE752
258781 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
258782 1 15.2, 685.3, 354.2, -282.2, -105.1, 2 15.2, 695.6, 453.1, -311.9, -121.8,
258783 3 15.2, 684.8, 538.2, -332.0, -134.8, 4 15.2, 653.2, 607.0, -342.1, -143.6,
258784 5 15.2, 601.7, 657.3, -341.8, -148.1, 6 15.2, 532.0, 687.6, -331.1, -148.2,
258785 7 15.2, 446.1, 697.1, -310.4, -143.7, 8 15.2, 346.6, 685.3, -280.2, -134.8,
258786 9 15.2, 245.0, 654.1, -241.8, -121.8, 10 15.2, 354.2, 685.3, -237.5, -105.1,
258787 11 15.2, 453.1, 695.6, -226.0, -85.3, 12 15.2, 538.2, 684.8, -207.7, -62.9,
258788 13 15.2, 607.0, 653.2, -183.0, -38.6, 14 15.2, 657.3, 601.7, -152.7, -13.2,
258789 15 15.2, 687.6, 532.0, -117.8, 12.7, 16 15.2, 697.1, 446.1, -79.4, 38.2,
258790 17 15.2, 685.3, 346.6, -38.5, 62.5, 18 15.2, 654.1, 245.0, -0.6, 85.2,
258791 19 15.2, 685.3, 354.2, -72.0, 105.1, 20 15.2, 695.6, 453.1, -141.3, 121.8,
258792 21 15.2, 684.8, 538.2, -206.2, 134.8, 22 15.2, 653.2, 607.0, -264.9, 143.6,
258793 23 15.2, 601.7, 657.3, -315.5, 148.1, 24 15.2, 532.0, 687.6, -356.5, 148.2,
258794 25 15.2, 446.1, 697.1, -386.7, 143.7, 26 15.2, 346.6, 685.3, -405.2, 134.8,

```
 27   15.2,  245.0,  654.1, -412.3,  121.8,     28   15.2,  354.2,  685.3, -447.8,
105.1,
 29   15.2,  453.1,  695.6, -469.6,   85.3,     30   15.2,  538.2,  684.8, -477.2,
62.9,
 31   15.2,  607.0,  653.2, -470.2,   38.6,     32   15.2,  657.3,  601.7, -449.0,
13.2,
 33   15.2,  687.6,  532.0, -414.1,  -12.7,     34   15.2,  697.1,  446.1, -366.7,
-38.2,
 35   15.2,  685.3,  346.6, -308.1,  -62.5,     36   15.2,  654.1,  245.0, -244.3,
-85.2,


SOURCE ID: IDLE753
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
  1   15.2,  685.3,  354.2, -288.6,  -69.8,      2   15.2,  695.6,  453.1, -324.3,
-88.1,
  3   15.2,  684.8,  538.2, -350.1, -103.8,      4   15.2,  653.2,  607.0, -365.3,
-116.3,
  5   15.2,  601.7,  657.3, -369.4, -125.2,      6   15.2,  532.0,  687.6, -362.2,
-130.4,
  7   15.2,  446.1,  697.1, -344.1, -131.6,      8   15.2,  346.6,  685.3, -315.5,
-128.8,
  9   15.2,  245.0,  654.1, -277.7, -122.0,     10   15.2,  354.2,  685.3, -272.8,
-111.5,
 11   15.2,  453.1,  695.6, -259.7,  -97.7,     12   15.2,  538.2,  684.8, -238.6,
-81.0,
 13   15.2,  607.0,  653.2, -210.3,  -61.8,     14   15.2,  657.3,  601.7, -175.6,
-40.8,
 15   15.2,  687.6,  532.0, -135.6,  -18.4,     16   15.2,  697.1,  446.1,  -91.5,
4.4,
 17   15.2,  685.3,  346.6,  -44.6,   27.2,     18   15.2,  654.1,  245.0,   -0.5,
49.4,
 19   15.2,  685.3,  354.2,  -65.6,   69.8,     20   15.2,  695.6,  453.1, -128.8,
88.1,
 21   15.2,  684.8,  538.2, -188.1,  103.8,     22   15.2,  653.2,  607.0, -241.7,
116.3,
 23   15.2,  601.7,  657.3, -287.9,  125.2,     24   15.2,  532.0,  687.6, -325.4,
130.4,
 25   15.2,  446.1,  697.1, -352.9,  131.6,     26   15.2,  346.6,  685.3, -369.8,
128.8,
 27   15.2,  245.0,  654.1, -376.5,  122.0,     28   15.2,  354.2,  685.3, -412.5,
111.5,
 29   15.2,  453.1,  695.6, -436.0,   97.7,     30   15.2,  538.2,  684.8, -446.2,
81.0,
 31   15.2,  607.0,  653.2, -442.9,   61.8,     32   15.2,  657.3,  601.7, -426.1,
40.8,
 33   15.2,  687.6,  532.0, -396.4,   18.4,     34   15.2,  697.1,  446.1, -354.6,
-4.4,
 35   15.2,  685.3,  346.6, -302.1,  -27.2,     36   15.2,  654.1,  245.0, -244.5,
-49.4,


SOURCE ID: IDLE754
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
  1   15.2,  685.3,  354.2, -284.6,  -93.8,      2   15.2,  695.6,  453.1, -316.2,
-111.0,
  3   15.2,  684.8,  538.2, -338.1, -124.9,      4   15.2,  653.2,  607.0, -349.9,
-135.0,
  5   15.2,  601.7,  657.3, -350.9, -141.0,      6   15.2,  532.0,  687.6, -341.3,
-142.7,
  7   15.2,  446.1,  697.1, -321.4, -140.0,      8   15.2,  346.6,  685.3, -291.7,
-133.2,
  9   15.2,  245.0,  654.1, -253.4, -122.2,     10   15.2,  354.2,  685.3, -248.9,
-107.5,
```

```
258831      11   15.2,  453.1,  695.6, -236.8,  -89.6,     12   15.2,  538.2,  684.8, -217.5,
            -69.0,
258832      13   15.2,  607.0,  653.2, -191.6,  -46.4,     14   15.2,  657.3,  601.7, -159.9,
            -22.3,
258833      15   15.2,  687.6,  532.0, -123.3,    2.5,     16   15.2,  697.1,  446.1,  -83.0,
            27.2,
258834      17   15.2,  685.3,  346.6,  -40.1,   51.0,     18   15.2,  654.1,  245.0,   -0.3,
            73.7,
258835      19   15.2,  685.3,  354.2,  -69.7,   93.8,     20   15.2,  695.6,  453.1, -137.0,
            111.0,
258836      21   15.2,  684.8,  538.2, -200.1,  124.9,     22   15.2,  653.2,  607.0, -257.1,
            135.0,
258837      23   15.2,  601.7,  657.3, -306.4,  141.0,     24   15.2,  532.0,  687.6, -346.3,
            142.7,
258838      25   15.2,  446.1,  697.1, -375.7,  140.0,     26   15.2,  346.6,  685.3, -393.7,
            133.2,
258839      27   15.2,  245.0,  654.1, -400.7,  122.2,     28   15.2,  354.2,  685.3, -436.4,
            107.5,
258840      29   15.2,  453.1,  695.6, -458.8,   89.6,     30   15.2,  538.2,  684.8, -467.3,
            69.0,
258841      31   15.2,  607.0,  653.2, -461.6,   46.4,     32   15.2,  657.3,  601.7, -441.8,
            22.3,
258842      33   15.2,  687.6,  532.0, -408.7,   -2.5,     34   15.2,  697.1,  446.1, -363.1,
            -27.2,
258843      35   15.2,  685.3,  346.6, -306.4,  -51.0,     36   15.2,  654.1,  245.0, -244.7,
            -73.7,
258844
258845  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
258846   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
258847
                                  PAGE 456
258848   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
258849
258850                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
258851
258852
258853   SOURCE ID: IDLE755
258854    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
258855      1   15.2,  685.3,  354.2, -285.2,  -89.7,      2   15.2,  695.6,  453.1, -317.5,
            -107.1,
258856      3   15.2,  684.8,  538.2, -340.1, -121.3,      4   15.2,  653.2,  607.0, -352.4,
            -131.8,
258857      5   15.2,  601.7,  657.3, -354.0, -138.3,      6   15.2,  532.0,  687.6, -344.8,
            -140.6,
258858      7   15.2,  446.1,  697.1, -325.2, -138.6,      8   15.2,  346.6,  685.3, -295.7,
            -132.3,
258859      9   15.2,  245.0,  654.1, -257.5, -122.1,     10   15.2,  354.2,  685.3, -252.9,
            -108.1,
258860     11   15.2,  453.1,  695.6, -240.7,  -90.9,     12   15.2,  538.2,  684.8, -221.1,
            -71.0,
258861     13   15.2,  607.0,  653.2, -194.8,  -48.9,     14   15.2,  657.3,  601.7, -162.6,
            -25.3,
258862     15   15.2,  687.6,  532.0, -125.5,   -1.0,     16   15.2,  697.1,  446.1,  -84.5,
            23.4,
258863     17   15.2,  685.3,  346.6,  -41.0,   47.0,     18   15.2,  654.1,  245.0,   -0.4,
            69.6,
258864     19   15.2,  685.3,  354.2,  -69.0,   89.7,     20   15.2,  695.6,  453.1, -135.7,
            107.1,
258865     21   15.2,  684.8,  538.2, -198.1,  121.3,     22   15.2,  653.2,  607.0, -254.6,
            131.8,
258866     23   15.2,  601.7,  657.3, -303.3,  138.3,     24   15.2,  532.0,  687.6, -342.8,
            140.6,
```

```
 25   15.2,  446.1,  697.1, -371.9,  138.6,     26   15.2,  346.6,  685.3, -389.7,
 132.3,
 27   15.2,  245.0,  654.1, -396.7,  122.1,     28   15.2,  354.2,  685.3, -432.4,
 108.1,
 29   15.2,  453.1,  695.6, -455.0,   90.9,     30   15.2,  538.2,  684.8, -463.7,
 71.0,
 31   15.2,  607.0,  653.2, -458.4,   48.9,     32   15.2,  657.3,  601.7, -439.1,
 25.3,
 33   15.2,  687.6,  532.0, -406.5,    1.0,     34   15.2,  697.1,  446.1, -361.6,
 -23.4,
 35   15.2,  685.3,  346.6, -305.7,  -47.0,     36   15.2,  654.1,  245.0, -244.6,
 -69.6,

SOURCE ID: IDLE756
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -285.9,  -86.0,      2   15.2,  695.6,  453.1, -318.9,
  -103.6,
  3   15.2,  684.8,  538.2, -342.1, -118.1,      4   15.2,  653.2,  607.0, -354.9,
  -129.0,
  5   15.2,  601.7,  657.3, -357.0, -135.9,      6   15.2,  532.0,  687.6, -348.2,
  -138.7,
  7   15.2,  446.1,  697.1, -328.8, -137.3,      8   15.2,  346.6,  685.3, -299.4,
  -131.8,
  9   15.2,  245.0,  654.1, -261.3, -122.2,     10   15.2,  354.2,  685.3, -256.6,
  -108.8,
 11   15.2,  453.1,  695.6, -244.2,  -92.3,     12   15.2,  538.2,  684.8, -224.3,
 -73.0,
 13   15.2,  607.0,  653.2, -197.7,  -51.4,     14   15.2,  657.3,  601.7, -165.0,
 -28.3,
 15   15.2,  687.6,  532.0, -127.3,   -4.3,     16   15.2,  697.1,  446.1,  -85.7,
 19.8,
 17   15.2,  685.3,  346.6,  -41.5,   43.2,     18   15.2,  654.1,  245.0,   -0.3,
 65.8,
 19   15.2,  685.3,  354.2,  -68.3,   86.0,     20   15.2,  695.6,  453.1, -134.2,
 103.6,
 21   15.2,  684.8,  538.2, -196.1,  118.1,     22   15.2,  653.2,  607.0, -252.1,
 129.0,
 23   15.2,  601.7,  657.3, -300.3,  135.9,     24   15.2,  532.0,  687.6, -339.5,
 138.7,
 25   15.2,  446.1,  697.1, -368.3,  137.3,     26   15.2,  346.6,  685.3, -385.9,
 131.8,
 27   15.2,  245.0,  654.1, -392.9,  122.2,     28   15.2,  354.2,  685.3, -428.7,
 108.8,
 29   15.2,  453.1,  695.6, -451.4,   92.3,     30   15.2,  538.2,  684.8, -460.5,
 73.0,
 31   15.2,  607.0,  653.2, -455.6,   51.4,     32   15.2,  657.3,  601.7, -436.8,
 28.3,
 33   15.2,  687.6,  532.0, -404.7,    4.3,     34   15.2,  697.1,  446.1, -360.4,
 -19.8,
 35   15.2,  685.3,  346.6, -305.1,  -43.2,     36   15.2,  654.1,  245.0, -244.7,
 -65.8,

SOURCE ID: IDLE757
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -286.5,  -82.0,      2   15.2,  695.6,  453.1, -320.1,
  -99.7,
  3   15.2,  684.8,  538.2, -343.9, -114.5,      4   15.2,  653.2,  607.0, -357.4,
  -125.7,
  5   15.2,  601.7,  657.3, -359.9, -133.2,      6   15.2,  532.0,  687.6, -351.6,
  -136.5,
  7   15.2,  446.1,  697.1, -332.5, -135.8,      8   15.2,  346.6,  685.3, -303.4,
  -130.9,
```

```
 9   15.2,  245.0,  654.1, -265.4, -122.0,     10   15.2,  354.2,  685.3, -260.7,
 -109.3,
11   15.2,  453.1,  695.6, -248.1,  -93.5,     12   15.2,  538.2,  684.8, -228.0,
-74.8,
13   15.2,  607.0,  653.2, -200.9,  -53.9,     14   15.2,  657.3,  601.7, -167.7,
-31.3,
15   15.2,  687.6,  532.0, -129.5,   -7.8,     16   15.2,  697.1,  446.1,  -87.3,
16.0,
17   15.2,  685.3,  346.6,  -42.4,   39.3,     18   15.2,  654.1,  245.0,   -0.5,
61.7,
19   15.2,  685.3,  354.2,  -67.8,   82.0,     20   15.2,  695.6,  453.1, -133.0,
99.7,
21   15.2,  684.8,  538.2, -194.3,  114.5,     22   15.2,  653.2,  607.0, -249.6,
125.7,
23   15.2,  601.7,  657.3, -297.3,  133.2,     24   15.2,  532.0,  687.6, -336.0,
136.5,
25   15.2,  446.1,  697.1, -364.5,  135.8,     26   15.2,  346.6,  685.3, -381.9,
130.9,
27   15.2,  245.0,  654.1, -388.8,  122.0,     28   15.2,  354.2,  685.3, -424.6,
109.3,
29   15.2,  453.1,  695.6, -447.5,   93.5,     30   15.2,  538.2,  684.8, -456.9,
74.8,
31   15.2,  607.0,  653.2, -452.3,   53.9,     32   15.2,  657.3,  601.7, -434.0,
31.3,
33   15.2,  687.6,  532.0, -402.5,    7.8,     34   15.2,  697.1,  446.1, -358.8,
-16.0,
35   15.2,  685.3,  346.6, -304.2,  -39.3,     36   15.2,  654.1,  245.0, -244.5,
-61.7,

SOURCE ID: IDLE758
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -287.3,  -78.0,      2   15.2,  695.6,  453.1, -321.6,
 -95.9,
  3   15.2,  684.8,  538.2, -346.1, -111.0,      4   15.2,  653.2,  607.0, -360.1,
 -122.6,
  5   15.2,  601.7,  657.3, -363.1, -130.6,      6   15.2,  532.0,  687.6, -355.2,
 -134.6,
  7   15.2,  446.1,  697.1, -336.4, -134.5,      8   15.2,  346.6,  685.3, -307.4,
 -130.3,
  9   15.2,  245.0,  654.1, -269.4, -122.1,     10   15.2,  354.2,  685.3, -264.7,
 -110.1,
11   15.2,  453.1,  695.6, -251.9,  -95.0,     12   15.2,  538.2,  684.8, -231.4,
-77.0,
13   15.2,  607.0,  653.2, -204.0,  -56.6,     14   15.2,  657.3,  601.7, -170.3,
-34.5,
15   15.2,  687.6,  532.0, -131.4,  -11.4,     16   15.2,  697.1,  446.1,  -88.6,
12.1,
17   15.2,  685.3,  346.6,  -43.0,   35.2,     18   15.2,  654.1,  245.0,   -0.4,
57.6,
19   15.2,  685.3,  354.2,  -67.0,   78.0,     20   15.2,  695.6,  453.1, -131.6,
95.9,
21   15.2,  684.8,  538.2, -192.2,  111.0,     22   15.2,  653.2,  607.0, -246.9,
122.6,
23   15.2,  601.7,  657.3, -294.1,  130.6,     24   15.2,  532.0,  687.6, -332.4,
134.6,
25   15.2,  446.1,  697.1, -360.7,  134.5,     26   15.2,  346.6,  685.3, -377.9,
130.3,
27   15.2,  245.0,  654.1, -384.7,  122.1,     28   15.2,  354.2,  685.3, -420.6,
110.1,
29   15.2,  453.1,  695.6, -443.7,   95.0,     30   15.2,  538.2,  684.8, -453.4,
77.0,
31   15.2,  607.0,  653.2, -449.2,   56.6,     32   15.2,  657.3,  601.7, -431.5,
34.5,
33   15.2,  687.6,  532.0, -400.6,   11.4,     34   15.2,  697.1,  446.1, -357.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE759

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-287.9,	-73.8,	2	15.2,	695.6,	453.1,	-322.9,	-92.0,
3	15.2,	684.8,	538.2,	-348.1,	-107.3,	4	15.2,	653.2,	607.0,	-362.7,	-119.4,
5	15.2,	601.7,	657.3,	-366.3,	-127.8,	6	15.2,	532.0,	687.6,	-358.7,	-132.4,
7	15.2,	446.1,	697.1,	-340.3,	-133.0,	8	15.2,	346.6,	685.3,	-311.5,	-129.5,
9	15.2,	245.0,	654.1,	-273.6,	-122.0,	10	15.2,	354.2,	685.3,	-268.8,	-110.8,
11	15.2,	453.1,	695.6,	-255.8,	-96.3,	12	15.2,	538.2,	684.8,	-235.1,	-79.0,
13	15.2,	607.0,	653.2,	-207.2,	-59.2,	14	15.2,	657.3,	601.7,	-173.0,	-37.6,
15	15.2,	687.6,	532.0,	-133.6,	-14.9,	16	15.2,	697.1,	446.1,	-90.1,	8.2,
17	15.2,	685.3,	346.6,	-43.8,	31.2,	18	15.2,	654.1,	245.0,	-0.5,	53.5,
19	15.2,	685.3,	354.2,	-66.3,	73.8,	20	15.2,	695.6,	453.1,	-130.2,	92.0,
21	15.2,	684.8,	538.2,	-190.1,	107.3,	22	15.2,	653.2,	607.0,	-244.3,	119.4,
23	15.2,	601.7,	657.3,	-291.0,	127.8,	24	15.2,	532.0,	687.6,	-328.9,	132.4,
25	15.2,	446.1,	697.1,	-356.8,	133.0,	26	15.2,	346.6,	685.3,	-373.8,	129.5,
27	15.2,	245.0,	654.1,	-380.6,	122.0,	28	15.2,	354.2,	685.3,	-416.5,	110.8,
29	15.2,	453.1,	695.6,	-439.8,	96.3,	30	15.2,	538.2,	684.8,	-449.7,	79.0,
31	15.2,	607.0,	653.2,	-446.0,	59.2,	32	15.2,	657.3,	601.7,	-428.7,	37.6,
33	15.2,	687.6,	532.0,	-398.4,	14.9,	34	15.2,	697.1,	446.1,	-356.0,	-8.2,
35	15.2,	685.3,	346.6,	-302.8,	-31.2,	36	15.2,	654.1,	245.0,	-244.5,	-53.5,

SOURCE ID: IDLE760

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-293.8,	-38.3,	2	15.2,	695.6,	453.1,	-334.9,	-58.0,
3	15.2,	684.8,	538.2,	-365.8,	-75.9,	4	15.2,	653.2,	607.0,	-385.6,	-91.6,
5	15.2,	601.7,	657.3,	-393.7,	-104.4,	6	15.2,	532.0,	687.6,	-389.8,	-114.1,

```
258975       7   15.2,  446.1,  697.1, -374.0, -120.3,      8   15.2,  346.6,  685.3, -346.9,
          -122.8,
258976       9   15.2,  245.0,  654.1, -309.6, -121.7,     10   15.2,  354.2,  685.3, -304.4,
          -116.7,
258977      11   15.2,  453.1,  695.6, -289.8, -108.3,     12   15.2,  538.2,  684.8, -266.5,
           -96.7,
258978      13   15.2,  607.0,  653.2, -235.0,  -82.1,     14   15.2,  657.3,  601.7, -196.5,
           -65.0,
258979      15   15.2,  687.6,  532.0, -151.9,  -45.9,     16   15.2,  697.1,  446.1, -102.7,
           -25.5,
258980      17   15.2,  685.3,  346.6,  -50.4,   -4.3,     18   15.2,  654.1,  245.0,   -0.8,
            17.4,
258981      19   15.2,  685.3,  354.2,  -60.4,   38.3,     20   15.2,  695.6,  453.1, -118.2,
            58.0,
258982      21   15.2,  684.8,  538.2, -172.4,   75.9,     22   15.2,  653.2,  607.0, -221.4,
            91.6,
258983      23   15.2,  601.7,  657.3, -263.6,  104.4,     24   15.2,  532.0,  687.6, -297.9,
           114.1,
258984      25   15.2,  446.1,  697.1, -323.0,  120.3,     26   15.2,  346.6,  685.3, -338.4,
           122.8,
258985      27   15.2,  245.0,  654.1, -344.5,  121.7,     28   15.2,  354.2,  685.3, -380.9,
           116.7,
258986      29   15.2,  453.1,  695.6, -405.8,  108.3,     30   15.2,  538.2,  684.8, -418.3,
            96.7,
258987      31   15.2,  607.0,  653.2, -418.2,   82.1,     32   15.2,  657.3,  601.7, -405.3,
            65.0,
258988      33   15.2,  687.6,  532.0, -380.1,   45.9,     34   15.2,  697.1,  446.1, -343.3,
            25.5,
258989      35   15.2,  685.3,  346.6, -296.2,    4.3,     36   15.2,  654.1,  245.0, -244.2,
           -17.4,
258990
258991
258992    SOURCE ID: IDLE761
258993     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
258994       1   15.2,  685.3,  354.2, -289.8,  -62.2,      2   15.2,  695.6,  453.1, -326.8,
           -80.9,
258995       3   15.2,  684.8,  538.2, -353.8,  -97.0,      4   15.2,  653.2,  607.0, -370.1,
          -110.3,
258996       5   15.2,  601.7,  657.3, -375.2, -120.1,      6   15.2,  532.0,  687.6, -368.8,
          -126.4,
258997       7   15.2,  446.1,  697.1, -351.3, -128.8,      8   15.2,  346.6,  685.3, -323.1,
          -127.2,
258998       9   15.2,  245.0,  654.1, -285.4, -121.9,     10   15.2,  354.2,  685.3, -280.4,
          -112.6,
258999      11   15.2,  453.1,  695.6, -266.9, -100.2,     12   15.2,  538.2,  684.8, -245.4,
           -84.7,
259000      13   15.2,  607.0,  653.2, -216.3,  -66.6,     14   15.2,  657.3,  601.7, -180.7,
           -46.5,
259001      15   15.2,  687.6,  532.0, -139.6,  -25.0,     16   15.2,  697.1,  446.1,  -94.3,
            -2.8,
259002      17   15.2,  685.3,  346.6,  -46.1,   19.6,     18   15.2,  654.1,  245.0,   -0.6,
            41.7,
259003      19   15.2,  685.3,  354.2,  -64.5,   62.2,     20   15.2,  695.6,  453.1, -126.4,
            80.9,
259004      21   15.2,  684.8,  538.2, -184.4,   97.0,     22   15.2,  653.2,  607.0, -236.9,
           110.3,
259005      23   15.2,  601.7,  657.3, -282.1,  120.1,     24   15.2,  532.0,  687.6, -318.8,
           126.4,
259006      25   15.2,  446.1,  697.1, -345.8,  128.8,     26   15.2,  346.6,  685.3, -362.3,
           127.2,
259007      27   15.2,  245.0,  654.1, -368.8,  121.9,     28   15.2,  354.2,  685.3, -404.9,
           112.6,
259008      29   15.2,  453.1,  695.6, -428.7,  100.2,     30   15.2,  538.2,  684.8, -439.4,
            84.7,
259009      31   15.2,  607.0,  653.2, -436.9,   66.6,     32   15.2,  657.3,  601.7, -421.0,
```

```
          46.5,
259010     33   15.2,  687.6,  532.0, -392.4,   25.0,     34   15.2,  697.1,  446.1, -351.8,
          2.8,
259011     35   15.2,  685.3,  346.6, -300.6,  -19.6,     36   15.2,  654.1,  245.0, -244.3,
          -41.7,
259012
259013
259014    SOURCE ID: IDLE762
259015     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259016       1   15.2,  685.3,  354.2, -290.4,  -58.2,      2   15.2,  695.6,  453.1, -328.1,
          -77.0,
259017       3   15.2,  684.8,  538.2, -355.8,  -93.5,      4   15.2,  653.2,  607.0, -372.7,
          -107.1,
259018       5   15.2,  601.7,  657.3, -378.2, -117.5,      6   15.2,  532.0,  687.6, -372.3,
          -124.3,
259019       7   15.2,  446.1,  697.1, -355.1, -127.3,      8   15.2,  346.6,  685.3, -327.1,
          -126.5,
259020       9   15.2,  245.0,  654.1, -289.4, -121.8,     10   15.2,  354.2,  685.3, -284.4,
          -113.3,
259021      11   15.2,  453.1,  695.6, -270.8, -101.5,     12   15.2,  538.2,  684.8, -248.9,
          -86.7,
259022      13   15.2,  607.0,  653.2, -219.5,  -69.2,     14   15.2,  657.3,  601.7, -183.4,
          -49.6,
259023      15   15.2,  687.6,  532.0, -141.7,  -28.5,     16   15.2,  697.1,  446.1,  -95.8,
          -6.6,
259024      17   15.2,  685.3,  346.6,  -46.8,   15.6,     18   15.2,  654.1,  245.0,   -0.7,
          37.6,
259025      19   15.2,  685.3,  354.2,  -63.8,   58.2,     20   15.2,  695.6,  453.1, -125.0,
          77.0,
259026      21   15.2,  684.8,  538.2, -182.4,   93.5,     22   15.2,  653.2,  607.0, -234.3,
          107.1,
259027      23   15.2,  601.7,  657.3, -279.0,  117.5,     24   15.2,  532.0,  687.6, -315.3,
          124.3,
259028      25   15.2,  446.1,  697.1, -342.0,  127.3,     26   15.2,  346.6,  685.3, -358.3,
          126.5,
259029      27   15.2,  245.0,  654.1, -364.7,  121.8,     28   15.2,  354.2,  685.3, -400.9,
          113.3,
259030      29   15.2,  453.1,  695.6, -424.8,  101.5,     30   15.2,  538.2,  684.8, -435.9,
          86.7,
259031      31   15.2,  607.0,  653.2, -433.7,   69.2,     32   15.2,  657.3,  601.7, -418.3,
          49.6,
259032      33   15.2,  687.6,  532.0, -390.3,   28.5,     34   15.2,  697.1,  446.1, -350.3,
          6.6,
259033      35   15.2,  685.3,  346.6, -299.8,  -15.6,     36   15.2,  654.1,  245.0, -244.2,
          -37.6,
259034
259035    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
259036     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
259037
                                    PAGE 458
259038    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
259039
259040                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
259041
259042
259043    SOURCE ID: IDLE763
259044     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259045       1   15.2,  685.3,  354.2, -291.1,  -54.5,      2   15.2,  695.6,  453.1, -329.4,
          -73.5,
259046       3   15.2,  684.8,  538.2, -357.8,  -90.2,      4   15.2,  653.2,  607.0, -375.2,
          -104.2,
```

```
259047       5   15.2,  601.7,  657.3, -381.2, -115.1,      6   15.2,  532.0,  687.6, -375.7,
          -122.5,
259048       7   15.2,  446.1,  697.1, -358.7, -126.1,      8   15.2,  346.6,  685.3, -330.8,
          -125.9,
259049       9   15.2,  245.0,  654.1, -293.2, -121.9,     10   15.2,  354.2,  685.3, -288.2,
          -114.0,
259050      11   15.2,  453.1,  695.6, -274.3, -102.9,     12   15.2,  538.2,  684.8, -252.2,
          -88.6,
259051      13   15.2,  607.0,  653.2, -222.4,  -71.7,     14   15.2,  657.3,  601.7, -185.8,
          -52.6,
259052      15   15.2,  687.6,  532.0, -143.6,  -31.8,     16   15.2,  697.1,  446.1,  -97.0,
          -10.2,
259053      17   15.2,  685.3,  346.6,  -47.4,   11.9,     18   15.2,  654.1,  245.0,   -0.6,
          33.8,
259054      19   15.2,  685.3,  354.2,  -63.1,   54.5,     20   15.2,  695.6,  453.1, -123.7,
          73.5,
259055      21   15.2,  684.8,  538.2, -180.5,   90.2,     22   15.2,  653.2,  607.0, -231.8,
          104.2,
259056      23   15.2,  601.7,  657.3, -276.1,  115.1,     24   15.2,  532.0,  687.6, -312.0,
          122.5,
259057      25   15.2,  446.1,  697.1, -338.4,  126.1,     26   15.2,  346.6,  685.3, -354.5,
          125.9,
259058      27   15.2,  245.0,  654.1, -360.9,  121.9,     28   15.2,  354.2,  685.3, -397.1,
          114.0,
259059      29   15.2,  453.1,  695.6, -421.3,  102.9,     30   15.2,  538.2,  684.8, -432.6,
          88.6,
259060      31   15.2,  607.0,  653.2, -430.8,   71.7,     32   15.2,  657.3,  601.7, -416.0,
          52.6,
259061      33   15.2,  687.6,  532.0, -388.4,   31.8,     34   15.2,  697.1,  446.1, -349.1,
          10.2,
259062      35   15.2,  685.3,  346.6, -299.2,  -11.9,     36   15.2,  654.1,  245.0, -244.3,
          -33.8,
259063
259064
259065    SOURCE ID: IDLE764
259066     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259067       1   15.2,  685.3,  354.2, -291.7,  -50.4,      2   15.2,  695.6,  453.1, -330.7,
           -69.6,
259068       3   15.2,  684.8,  538.2, -359.6,  -86.6,      4   15.2,  653.2,  607.0, -377.7,
           -101.0,
259069       5   15.2,  601.7,  657.3, -384.2, -112.3,      6   15.2,  532.0,  687.6, -379.1,
           -120.2,
259070       7   15.2,  446.1,  697.1, -362.4, -124.5,      8   15.2,  346.6,  685.3, -334.8,
           -125.0,
259071       9   15.2,  245.0,  654.1, -297.3, -121.7,     10   15.2,  354.2,  685.3, -292.2,
           -114.5,
259072      11   15.2,  453.1,  695.6, -278.2, -104.1,     12   15.2,  538.2,  684.8, -255.8,
          -90.5,
259073      13   15.2,  607.0,  653.2, -225.6,  -74.2,     14   15.2,  657.3,  601.7, -188.5,
          -55.6,
259074      15   15.2,  687.6,  532.0, -145.7,  -35.3,     16   15.2,  697.1,  446.1,  -98.5,
          -13.9,
259075      17   15.2,  685.3,  346.6,  -48.3,    7.9,     18   15.2,  654.1,  245.0,   -0.8,
          29.8,
259076      19   15.2,  685.3,  354.2,  -62.6,   50.4,     20   15.2,  695.6,  453.1, -122.4,
          69.6,
259077      21   15.2,  684.8,  538.2, -178.6,   86.6,     22   15.2,  653.2,  607.0, -229.3,
          101.0,
259078      23   15.2,  601.7,  657.3, -273.1,  112.3,     24   15.2,  532.0,  687.6, -308.5,
          120.2,
259079      25   15.2,  446.1,  697.1, -334.6,  124.5,     26   15.2,  346.6,  685.3, -350.5,
          125.0,
259080      27   15.2,  245.0,  654.1, -356.8,  121.7,     28   15.2,  354.2,  685.3, -393.1,
          114.5,
259081      29   15.2,  453.1,  695.6, -417.4,  104.1,     30   15.2,  538.2,  684.8, -429.0,
```

```
          90.5,
259082      31   15.2,  607.0,  653.2, -427.6,   74.2,     32   15.2,  657.3,  601.7, -413.2,
          55.6,
259083      33   15.2,  687.6,  532.0, -386.2,   35.3,     34   15.2,  697.1,  446.1, -347.6,
          13.9,
259084      35   15.2,  685.3,  346.6, -298.3,   -7.9,     36   15.2,  654.1,  245.0, -244.2,
          -29.8,
259085
259086
259087    SOURCE ID: IDLE765
259088     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259089      1   15.2,  685.3,  354.2, -292.5,  -46.4,      2   15.2,  695.6,  453.1, -332.2,
          -65.8,
259090      3   15.2,  684.8,  538.2, -361.7,  -83.1,      4   15.2,  653.2,  607.0, -380.3,
          -97.9,
259091      5   15.2,  601.7,  657.3, -387.4, -109.8,      6   15.2,  532.0,  687.6, -382.7,
          -118.3,
259092      7   15.2,  446.1,  697.1, -366.3, -123.2,      8   15.2,  346.6,  685.3, -338.8,
          -124.4,
259093      9   15.2,  245.0,  654.1, -301.4, -121.8,     10   15.2,  354.2,  685.3, -296.2,
          -115.3,
259094     11   15.2,  453.1,  695.6, -282.0, -105.6,     12   15.2,  538.2,  684.8, -259.3,
          -92.6,
259095     13   15.2,  607.0,  653.2, -228.7,  -76.9,     14   15.2,  657.3,  601.7, -191.1,
          -58.8,
259096     15   15.2,  687.6,  532.0, -147.7,  -38.8,     16   15.2,  697.1,  446.1,  -99.8,
          -17.8,
259097     17   15.2,  685.3,  346.6,  -48.9,    3.8,     18   15.2,  654.1,  245.0,   -0.7,
          25.7,
259098     19   15.2,  685.3,  354.2,  -61.8,   46.4,     20   15.2,  695.6,  453.1, -121.0,
          65.8,
259099     21   15.2,  684.8,  538.2, -176.5,   83.1,     22   15.2,  653.2,  607.0, -226.6,
          97.9,
259100     23   15.2,  601.7,  657.3, -269.9,  109.8,     24   15.2,  532.0,  687.6, -304.9,
          118.3,
259101     25   15.2,  446.1,  697.1, -330.8,  123.2,     26   15.2,  346.6,  685.3, -346.5,
          124.4,
259102     27   15.2,  245.0,  654.1, -352.8,  121.8,     28   15.2,  354.2,  685.3, -389.1,
          115.3,
259103     29   15.2,  453.1,  695.6, -413.6,  105.6,     30   15.2,  538.2,  684.8, -425.5,
          92.6,
259104     31   15.2,  607.0,  653.2, -424.5,   76.9,     32   15.2,  657.3,  601.7, -410.7,
          58.8,
259105     33   15.2,  687.6,  532.0, -384.3,   38.8,     34   15.2,  697.1,  446.1, -346.2,
          17.8,
259106     35   15.2,  685.3,  346.6, -297.7,   -3.8,     36   15.2,  654.1,  245.0, -244.2,
          -25.7,
259107
259108
259109    SOURCE ID: IDLE766
259110     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259111      1   15.2,  685.3,  354.2, -293.1,  -42.3,      2   15.2,  695.6,  453.1, -333.5,
          -61.8,
259112      3   15.2,  684.8,  538.2, -363.8,  -79.5,      4   15.2,  653.2,  607.0, -382.9,
          -94.7,
259113      5   15.2,  601.7,  657.3, -390.5, -107.0,      6   15.2,  532.0,  687.6, -386.2,
          -116.1,
259114      7   15.2,  446.1,  697.1, -370.2, -121.7,      8   15.2,  346.6,  685.3, -342.9,
          -123.6,
259115      9   15.2,  245.0,  654.1, -305.6, -121.7,     10   15.2,  354.2,  685.3, -300.3,
          -116.0,
259116     11   15.2,  453.1,  695.6, -286.0, -106.9,     12   15.2,  538.2,  684.8, -262.9,
          -94.6,
259117     13   15.2,  607.0,  653.2, -231.9,  -79.5,     14   15.2,  657.3,  601.7, -193.8,
```

-61.9,
15 15.2, 687.6, 532.0, -149.9, -42.4, 16 15.2, 697.1, 446.1, -101.3, -21.7,
17 15.2, 685.3, 346.6, -49.7, -0.2, 18 15.2, 654.1, 245.0, -0.8, 21.5,
19 15.2, 685.3, 354.2, -61.1, 42.3, 20 15.2, 695.6, 453.1, -119.6, 61.8,
21 15.2, 684.8, 538.2, -174.5, 79.5, 22 15.2, 653.2, 607.0, -224.0, 94.7,
23 15.2, 601.7, 657.3, -266.8, 107.0, 24 15.2, 532.0, 687.6, -301.4, 116.1,
25 15.2, 446.1, 697.1, -326.9, 121.7, 26 15.2, 346.6, 685.3, -342.4, 123.6,
27 15.2, 245.0, 654.1, -348.6, 121.7, 28 15.2, 354.2, 685.3, -385.0, 116.0,
29 15.2, 453.1, 695.6, -409.7, 106.9, 30 15.2, 538.2, 684.8, -421.9, 94.6,
31 15.2, 607.0, 653.2, -421.3, 79.5, 32 15.2, 657.3, 601.7, -407.9, 61.9,
33 15.2, 687.6, 532.0, -382.1, 42.4, 34 15.2, 697.1, 446.1, -344.7, 21.7,
35 15.2, 685.3, 346.6, -296.9, 0.2, 36 15.2, 654.1, 245.0, -244.2, -21.5,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 459
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE767
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -299.4, -7.2, 2 15.2, 695.6, 453.1, -345.9, -28.3,
3 15.2, 684.8, 538.2, -381.7, -48.6, 4 15.2, 653.2, 607.0, -406.0, -67.4,
5 15.2, 601.7, 657.3, -418.0, -84.2, 6 15.2, 532.0, 687.6, -417.2, -98.4,
7 15.2, 446.1, 697.1, -403.8, -109.6, 8 15.2, 346.6, 685.3, -378.1, -117.5,
9 15.2, 245.0, 654.1, -341.3, -121.8, 10 15.2, 354.2, 685.3, -335.5, -122.3,
11 15.2, 453.1, 695.6, -319.5, -119.3, 12 15.2, 538.2, 684.8, -293.8, -112.6,
13 15.2, 607.0, 653.2, -259.2, -102.5, 14 15.2, 657.3, 601.7, -216.7, -89.3,
15 15.2, 687.6, 532.0, -167.6, -73.4, 16 15.2, 697.1, 446.1, -113.4, -55.3,
17 15.2, 685.3, 346.6, -55.8, -35.4, 18 15.2, 654.1, 245.0, -0.7, -14.2,
19 15.2, 685.3, 354.2, -54.8, 7.2, 20 15.2, 695.6, 453.1, -107.3, 28.3,
21 15.2, 684.8, 538.2, -156.5, 48.6, 22 15.2, 653.2, 607.0, -201.0, 67.4,
23 15.2, 601.7, 657.3, -239.3, 84.2, 24 15.2, 532.0, 687.6, -270.4, 98.4,
25 15.2, 446.1, 697.1, -293.3, 109.6, 26 15.2, 346.6, 685.3, -307.2, 117.5,
27 15.2, 245.0, 654.1, -312.9, 121.8, 28 15.2, 354.2, 685.3, -349.8,

```
          122.3,
259154     29   15.2,  453.1,  695.6, -376.2,  119.3,     30   15.2,  538.2,  684.8, -391.0,
          112.6,
259155     31   15.2,  607.0,  653.2, -394.0,  102.5,     32   15.2,  657.3,  601.7, -385.1,
           89.3,
259156     33   15.2,  687.6,  532.0, -364.4,   73.4,     34   15.2,  697.1,  446.1, -332.7,
           55.3,
259157     35   15.2,  685.3,  346.6, -290.8,   35.4,     36   15.2,  654.1,  245.0, -244.3,
           14.2,
259158
259159
259160    SOURCE ID: IDLE768
259161     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259162       1   15.2,  685.3,  354.2, -295.4,  -31.1,      2   15.2,  695.6,  453.1, -337.7,
           -51.2,
259163       3   15.2,  684.8,  538.2, -369.8,  -69.7,      4   15.2,  653.2,  607.0, -390.6,
           -86.1,
259164       5   15.2,  601.7,  657.3, -399.5,  -99.9,      6   15.2,  532.0,  687.6, -396.3,
          -110.7,
259165       7   15.2,  446.1,  697.1, -381.1, -118.1,      8   15.2,  346.6,  685.3, -354.2,
          -121.9,
259166       9   15.2,  245.0,  654.1, -317.0, -122.0,     10   15.2,  354.2,  685.3, -311.5,
          -118.3,
259167      11   15.2,  453.1,  695.6, -296.6, -111.2,     12   15.2,  538.2,  684.8, -272.7,
          -100.6,
259168      13   15.2,  607.0,  653.2, -240.5,  -87.1,     14   15.2,  657.3,  601.7, -200.9,
           -70.9,
259169      15   15.2,  687.6,  532.0, -155.3,  -52.5,     16   15.2,  697.1,  446.1, -104.9,
           -32.5,
259170      17   15.2,  685.3,  346.6,  -51.4,  -11.6,     18   15.2,  654.1,  245.0,   -0.5,
           10.1,
259171      19   15.2,  685.3,  354.2,  -58.8,   31.1,     20   15.2,  695.6,  453.1, -115.4,
           51.2,
259172      21   15.2,  684.8,  538.2, -168.5,   69.7,     22   15.2,  653.2,  607.0, -216.4,
           86.1,
259173      23   15.2,  601.7,  657.3, -257.8,   99.9,     24   15.2,  532.0,  687.6, -291.3,
          110.7,
259174      25   15.2,  446.1,  697.1, -316.0,  118.1,     26   15.2,  346.6,  685.3, -331.1,
          121.9,
259175      27   15.2,  245.0,  654.1, -337.2,  122.0,     28   15.2,  354.2,  685.3, -373.8,
          118.3,
259176      29   15.2,  453.1,  695.6, -399.0,  111.2,     30   15.2,  538.2,  684.8, -412.1,
          100.6,
259177      31   15.2,  607.0,  653.2, -412.7,   87.1,     32   15.2,  657.3,  601.7, -400.8,
           70.9,
259178      33   15.2,  687.6,  532.0, -376.7,   52.5,     34   15.2,  697.1,  446.1, -341.1,
           32.5,
259179      35   15.2,  685.3,  346.6, -295.2,   11.6,     36   15.2,  654.1,  245.0, -244.5,
           -10.1,
259180
259181
259182    SOURCE ID: IDLE769
259183     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259184       1   15.2,  685.3,  354.2, -296.0,  -27.1,      2   15.2,  695.6,  453.1, -339.0,
           -47.3,
259185       3   15.2,  684.8,  538.2, -371.7,  -66.2,      4   15.2,  653.2,  607.0, -393.1,
           -83.0,
259186       5   15.2,  601.7,  657.3, -402.6,  -97.2,      6   15.2,  532.0,  687.6, -399.8,
          -108.6,
259187       7   15.2,  446.1,  697.1, -384.9, -116.6,      8   15.2,  346.6,  685.3, -358.2,
          -121.1,
259188       9   15.2,  245.0,  654.1, -321.1, -121.9,     10   15.2,  354.2,  685.3, -315.6,
          -118.9,
259189      11   15.2,  453.1,  695.6, -300.5, -112.5,     12   15.2,  538.2,  684.8, -276.2,
```

```
          -102.6,
259190      13   15.2,  607.0,  653.2, -243.6,  -89.6,     14   15.2,  657.3,  601.7, -203.6,
          -73.9,
259191      15   15.2,  687.6,  532.0, -157.4,  -56.0,     16   15.2,  697.1,  446.1, -106.4,
          -36.3,
259192      17   15.2,  685.3,  346.6,  -52.2,  -15.6,     18   15.2,  654.1,  245.0,   -0.6,
          6.0,
259193      19   15.2,  685.3,  354.2,  -58.2,   27.1,     20   15.2,  695.6,  453.1, -114.1,
          47.3,
259194      21   15.2,  684.8,  538.2, -166.5,   66.2,     22   15.2,  653.2,  607.0, -213.9,
          83.0,
259195      23   15.2,  601.7,  657.3, -254.7,   97.2,     24   15.2,  532.0,  687.6, -287.8,
          108.6,
259196      25   15.2,  446.1,  697.1, -312.2,  116.6,     26   15.2,  346.6,  685.3, -327.1,
          121.1,
259197      27   15.2,  245.0,  654.1, -333.1,  121.9,     28   15.2,  354.2,  685.3, -369.7,
          118.9,
259198      29   15.2,  453.1,  695.6, -395.2,  112.5,     30   15.2,  538.2,  684.8, -408.6,
          102.6,
259199      31   15.2,  607.0,  653.2, -409.6,   89.6,     32   15.2,  657.3,  601.7, -398.1,
          73.9,
259200      33   15.2,  687.6,  532.0, -374.6,   56.0,     34   15.2,  697.1,  446.1, -339.7,
          36.3,
259201      35   15.2,  685.3,  346.6, -294.4,   15.6,     36   15.2,  654.1,  245.0, -244.4,
          -6.0,
259202
259203
259204    SOURCE ID: IDLE770
259205     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259206       1   15.2,  685.3,  354.2, -296.8,  -23.4,      2   15.2,  695.6,  453.1, -340.4,
          -43.8,
259207       3   15.2,  684.8,  538.2, -373.7,  -62.9,      4   15.2,  653.2,  607.0, -395.6,
          -80.1,
259208       5   15.2,  601.7,  657.3, -405.5,  -94.9,      6   15.2,  532.0,  687.6, -403.1,
          -106.8,
259209       7   15.2,  446.1,  697.1, -388.4, -115.4,      8   15.2,  346.6,  685.3, -362.0,
          -120.5,
259210       9   15.2,  245.0,  654.1, -324.9, -122.0,     10   15.2,  354.2,  685.3, -319.3,
          -119.7,
259211      11   15.2,  453.1,  695.6, -304.0, -113.8,     12   15.2,  538.2,  684.8, -279.5,
          -104.6,
259212      13   15.2,  607.0,  653.2, -246.5,  -92.1,     14   15.2,  657.3,  601.7, -206.0,
          -76.9,
259213      15   15.2,  687.6,  532.0, -159.2,  -59.3,     16   15.2,  697.1,  446.1, -107.6,
          -39.9,
259214      17   15.2,  685.3,  346.6,  -52.8,  -19.3,     18   15.2,  654.1,  245.0,   -0.5,
          2.2,
259215      19   15.2,  685.3,  354.2,  -57.5,   23.4,     20   15.2,  695.6,  453.1, -112.7,
          43.8,
259216      21   15.2,  684.8,  538.2, -164.5,   62.9,     22   15.2,  653.2,  607.0, -211.4,
          80.1,
259217      23   15.2,  601.7,  657.3, -251.8,   94.9,     24   15.2,  532.0,  687.6, -284.5,
          106.8,
259218      25   15.2,  446.1,  697.1, -308.6,  115.4,     26   15.2,  346.6,  685.3, -323.3,
          120.5,
259219      27   15.2,  245.0,  654.1, -329.3,  122.0,     28   15.2,  354.2,  685.3, -366.0,
          119.7,
259220      29   15.2,  453.1,  695.6, -391.6,  113.8,     30   15.2,  538.2,  684.8, -405.3,
          104.6,
259221      31   15.2,  607.0,  653.2, -406.7,   92.1,     32   15.2,  657.3,  601.7, -395.8,
          76.9,
259222      33   15.2,  687.6,  532.0, -372.8,   59.3,     34   15.2,  697.1,  446.1, -338.4,
          39.9,
259223      35   15.2,  685.3,  346.6, -293.8,   19.3,     36   15.2,  654.1,  245.0, -244.5,
          -2.2,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE771

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-297.3,	-19.3,	2	15.2,	695.6,	453.1,	-341.6,	-39.9,
3	15.2,	684.8,	538.2,	-375.6,	-59.3,	4	15.2,	653.2,	607.0,	-398.1,	-76.9,
5	15.2,	601.7,	657.3,	-408.5,	-92.1,	6	15.2,	532.0,	687.6,	-406.6,	-104.6,
7	15.2,	446.1,	697.1,	-392.2,	-113.8,	8	15.2,	346.6,	685.3,	-366.0,	-119.6,
9	15.2,	245.0,	654.1,	-328.9,	-121.8,	10	15.2,	354.2,	685.3,	-323.3,	-120.2,
11	15.2,	453.1,	695.6,	-307.9,	-115.1,	12	15.2,	538.2,	684.8,	-283.1,	-106.5,
13	15.2,	607.0,	653.2,	-249.7,	-94.6,	14	15.2,	657.3,	601.7,	-208.8,	-79.9,
15	15.2,	687.6,	532.0,	-161.4,	-62.8,	16	15.2,	697.1,	446.1,	-109.2,	-43.7,
17	15.2,	685.3,	346.6,	-53.6,	-23.3,	18	15.2,	654.1,	245.0,	-0.7,	-1.9,
19	15.2,	685.3,	354.2,	-56.9,	19.3,	20	15.2,	695.6,	453.1,	-111.5,	39.9,
21	15.2,	684.8,	538.2,	-162.6,	59.3,	22	15.2,	653.2,	607.0,	-208.9,	76.9,
23	15.2,	601.7,	657.3,	-248.7,	92.1,	24	15.2,	532.0,	687.6,	-281.1,	104.6,
25	15.2,	446.1,	697.1,	-304.8,	113.8,	26	15.2,	346.6,	685.3,	-319.4,	119.6,
27	15.2,	245.0,	654.1,	-325.2,	121.8,	28	15.2,	354.2,	685.3,	-362.0,	120.2,
29	15.2,	453.1,	695.6,	-387.7,	115.1,	30	15.2,	538.2,	684.8,	-401.7,	106.5,
31	15.2,	607.0,	653.2,	-403.5,	94.6,	32	15.2,	657.3,	601.7,	-393.0,	79.9,
33	15.2,	687.6,	532.0,	-370.6,	62.8,	34	15.2,	697.1,	446.1,	-336.9,	43.7,
35	15.2,	685.3,	346.6,	-292.9,	23.3,	36	15.2,	654.1,	245.0,	-244.3,	1.9,

SOURCE ID: IDLE772

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-298.1,	-15.3,	2	15.2,	695.6,	453.1,	-343.1,	-36.1,
3	15.2,	684.8,	538.2,	-377.7,	-55.8,	4	15.2,	653.2,	607.0,	-400.8,	-73.8,
5	15.2,	601.7,	657.3,	-411.7,	-89.6,	6	15.2,	532.0,	687.6,	-410.1,	-102.6,
7	15.2,	446.1,	697.1,	-396.1,	-112.5,	8	15.2,	346.6,	685.3,	-370.0,	-119.0,
9	15.2,	245.0,	654.1,	-333.0,	-121.9,	10	15.2,	354.2,	685.3,	-327.3,	

-121.0,
259262 11 15.2, 453.1, 695.6, -311.7, -116.5, 12 15.2, 538.2, 684.8, -286.6, -108.6,
259263 13 15.2, 607.0, 653.2, -252.8, -97.3, 14 15.2, 657.3, 601.7, -211.3, -83.1,
259264 15 15.2, 687.6, 532.0, -163.4, -66.3, 16 15.2, 697.1, 446.1, -110.5, -47.5,
259265 17 15.2, 685.3, 346.6, -54.3, -27.3, 18 15.2, 654.1, 245.0, -0.6, -6.0,
259266 19 15.2, 685.3, 354.2, -56.1, 15.3, 20 15.2, 695.6, 453.1, -110.0, 36.1,
259267 21 15.2, 684.8, 538.2, -160.5, 55.8, 22 15.2, 653.2, 607.0, -206.2, 73.8,
259268 23 15.2, 601.7, 657.3, -245.6, 89.6, 24 15.2, 532.0, 687.6, -277.5, 102.6,
259269 25 15.2, 446.1, 697.1, -301.0, 112.5, 26 15.2, 346.6, 685.3, -315.3, 119.0,
259270 27 15.2, 245.0, 654.1, -321.1, 121.9, 28 15.2, 354.2, 685.3, -358.0, 121.0,
259271 29 15.2, 453.1, 695.6, -383.9, 116.5, 30 15.2, 538.2, 684.8, -398.2, 108.6,
259272 31 15.2, 607.0, 653.2, -400.4, 97.3, 32 15.2, 657.3, 601.7, -390.4, 83.1,
259273 33 15.2, 687.6, 532.0, -368.6, 66.3, 34 15.2, 697.1, 446.1, -335.6, 47.5,
259274 35 15.2, 685.3, 346.6, -292.3, 27.3, 36 15.2, 654.1, 245.0, -244.4, 6.0,
259275
259276
259277 SOURCE ID: IDLE773
259278 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
259279 1 15.2, 685.3, 354.2, -298.8, -11.2, 2 15.2, 695.6, 453.1, -344.4, -32.2,
259280 3 15.2, 684.8, 538.2, -379.7, -52.1, 4 15.2, 653.2, 607.0, -403.4, -70.6,
259281 5 15.2, 601.7, 657.3, -414.9, -86.8, 6 15.2, 532.0, 687.6, -413.7, -100.5,
259282 7 15.2, 446.1, 697.1, -400.0, -111.0, 8 15.2, 346.6, 685.3, -374.1, -118.2,
259283 9 15.2, 245.0, 654.1, -337.2, -121.8, 10 15.2, 354.2, 685.3, -331.5, -121.6,
259284 11 15.2, 453.1, 695.6, -315.7, -117.9, 12 15.2, 538.2, 684.8, -290.3, -110.6,
259285 13 15.2, 607.0, 653.2, -256.0, -99.9, 14 15.2, 657.3, 601.7, -214.1, -86.2,
259286 15 15.2, 687.6, 532.0, -165.6, -69.9, 16 15.2, 697.1, 446.1, -112.0, -51.4,
259287 17 15.2, 685.3, 346.6, -55.1, -31.4, 18 15.2, 654.1, 245.0, -0.7, -10.1,
259288 19 15.2, 685.3, 354.2, -55.5, 11.2, 20 15.2, 695.6, 453.1, -108.7, 32.2,
259289 21 15.2, 684.8, 538.2, -158.5, 52.1, 22 15.2, 653.2, 607.0, -203.6, 70.6,
259290 23 15.2, 601.7, 657.3, -242.4, 86.8, 24 15.2, 532.0, 687.6, -273.9, 100.5,
259291 25 15.2, 446.1, 697.1, -297.1, 111.0, 26 15.2, 346.6, 685.3, -311.2, 118.2,
259292 27 15.2, 245.0, 654.1, -317.0, 121.8, 28 15.2, 354.2, 685.3, -353.8, 121.6,
259293 29 15.2, 453.1, 695.6, -380.0, 117.9, 30 15.2, 538.2, 684.8, -394.6, 110.6,
259294 31 15.2, 607.0, 653.2, -397.2, 99.9, 32 15.2, 657.3, 601.7, -387.7, 86.2,
259295 33 15.2, 687.6, 532.0, -366.4, 69.9, 34 15.2, 697.1, 446.1, -334.1, 51.4,

```
259296      35   15.2,  685.3,  346.6, -291.5,   31.4,     36   15.2,  654.1,  245.0, -244.3,
          10.1,
259297
259298
259299    SOURCE ID: IDLE774
259300     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259301       1   15.2,  685.3,  354.2, -304.9,   24.6,      2   15.2,  695.6,  453.1, -356.8,
           2.0,
259302       3   15.2,  684.8,  538.2, -397.7,  -20.7,      4   15.2,  653.2,  607.0, -426.6,
          -42.7,
259303       5   15.2,  601.7,  657.3, -442.6,  -63.4,      6   15.2,  532.0,  687.6, -445.1,
          -82.2,
259304       7   15.2,  446.1,  697.1, -434.0,  -98.5,      8   15.2,  346.6,  685.3, -409.8,
          -111.8,
259305       9   15.2,  245.0,  654.1, -373.5, -121.7,     10   15.2,  354.2,  685.3, -367.2,
          -127.8,
259306      11   15.2,  453.1,  695.6, -349.8, -130.2,     12   15.2,  538.2,  684.8, -321.7,
          -128.6,
259307      13   15.2,  607.0,  653.2, -283.9, -123.1,     14   15.2,  657.3,  601.7, -237.5,
          -113.9,
259308      15   15.2,  687.6,  532.0, -183.8, -101.2,     16   15.2,  697.1,  446.1, -124.5,
          -85.5,
259309      17   15.2,  685.3,  346.6,  -61.5,  -67.1,     18   15.2,  654.1,  245.0,   -0.8,
          -46.4,
259310      19   15.2,  685.3,  354.2,  -49.3,  -24.6,     20   15.2,  695.6,  453.1,  -96.4,
          -2.0,
259311      21   15.2,  684.8,  538.2, -140.5,   20.7,     22   15.2,  653.2,  607.0, -180.3,
          42.7,
259312      23   15.2,  601.7,  657.3, -214.7,   63.4,     24   15.2,  532.0,  687.6, -242.6,
          82.2,
259313      25   15.2,  446.1,  697.1, -263.0,   98.5,     26   15.2,  346.6,  685.3, -275.5,
          111.8,
259314      27   15.2,  245.0,  654.1, -280.7,  121.7,     28   15.2,  354.2,  685.3, -318.1,
          127.8,
259315      29   15.2,  453.1,  695.6, -345.8,  130.2,     30   15.2,  538.2,  684.8, -363.1,
          128.6,
259316      31   15.2,  607.0,  653.2, -369.3,  123.1,     32   15.2,  657.3,  601.7, -364.3,
          113.9,
259317      33   15.2,  687.6,  532.0, -348.2,  101.2,     34   15.2,  697.1,  446.1, -321.5,
          85.5,
259318      35   15.2,  685.3,  346.6, -285.1,   67.1,     36   15.2,  654.1,  245.0, -244.2,
          46.4,
259319
259320    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
259321     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
259322
                                      PAGE 461
259323     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
259324
259325                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
259326
259327
259328     SOURCE ID: IDLE775
259329     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259330       1   15.2,  685.3,  354.2, -300.9,    0.6,      2   15.2,  695.6,  453.1, -348.6,
           -20.9,
259331       3   15.2,  684.8,  538.2, -385.8,  -41.8,      4   15.2,  653.2,  607.0, -411.2,
           -61.4,
259332       5   15.2,  601.7,  657.3, -424.1,  -79.1,      6   15.2,  532.0,  687.6, -424.1,
           -94.5,
259333       7   15.2,  446.1,  697.1, -411.3, -107.0,      8   15.2,  346.6,  685.3, -385.9,
```

-116.2,
259334 9 15.2, 245.0, 654.1, -349.2, -121.9, 10 15.2, 354.2, 685.3, -343.3, -123.8,
259335 11 15.2, 453.1, 695.6, -326.9, -122.1, 12 15.2, 538.2, 684.8, -300.6, -116.6,
259336 13 15.2, 607.0, 653.2, -265.2, -107.7, 14 15.2, 657.3, 601.7, -221.7, -95.5,
259337 15 15.2, 687.6, 532.0, -171.5, -80.3, 16 15.2, 697.1, 446.1, -116.1, -62.8,
259338 17 15.2, 685.3, 346.6, -57.1, -43.3, 18 15.2, 654.1, 245.0, -0.6, -22.1,
259339 19 15.2, 685.3, 354.2, -53.3, -0.6, 20 15.2, 695.6, 453.1, -104.5, 20.9,
259340 21 15.2, 684.8, 538.2, -152.5, 41.8, 22 15.2, 653.2, 607.0, -195.8, 61.4,
259341 23 15.2, 601.7, 657.3, -233.2, 79.1, 24 15.2, 532.0, 687.6, -263.5, 94.5,
259342 25 15.2, 446.1, 697.1, -285.8, 107.0, 26 15.2, 346.6, 685.3, -299.4, 116.2,
259343 27 15.2, 245.0, 654.1, -304.9, 121.9, 28 15.2, 354.2, 685.3, -342.0, 123.8,
259344 29 15.2, 453.1, 695.6, -368.7, 122.1, 30 15.2, 538.2, 684.8, -384.2, 116.6,
259345 31 15.2, 607.0, 653.2, -388.0, 107.7, 32 15.2, 657.3, 601.7, -380.0, 95.5,
259346 33 15.2, 687.6, 532.0, -360.5, 80.3, 34 15.2, 697.1, 446.1, -330.0, 62.8,
259347 35 15.2, 685.3, 346.6, -289.5, 43.3, 36 15.2, 654.1, 245.0, -244.4, 22.1,
259348
259349
259350 SOURCE ID: IDLE776
259351 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
259352 1 15.2, 685.3, 354.2, -301.5, 4.7, 2 15.2, 695.6, 453.1, -349.9, -17.0,
259353 3 15.2, 684.8, 538.2, -387.7, -38.2, 4 15.2, 653.2, 607.0, -413.7, -58.2,
259354 5 15.2, 601.7, 657.3, -427.2, -76.5, 6 15.2, 532.0, 687.6, -427.6, -92.4,
259355 7 15.2, 446.1, 697.1, -415.1, -105.5, 8 15.2, 346.6, 685.3, -389.9, -115.4,
259356 9 15.2, 245.0, 654.1, -353.3, -121.8, 10 15.2, 354.2, 685.3, -347.3, -124.4,
259357 11 15.2, 453.1, 695.6, -330.8, -123.4, 12 15.2, 538.2, 684.8, -304.2, -118.6,
259358 13 15.2, 607.0, 653.2, -268.4, -110.2, 14 15.2, 657.3, 601.7, -224.4, -98.5,
259359 15 15.2, 687.6, 532.0, -173.6, -83.8, 16 15.2, 697.1, 446.1, -117.5, -66.5,
259360 17 15.2, 685.3, 346.6, -57.9, -47.3, 18 15.2, 654.1, 245.0, -0.7, -26.2,
259361 19 15.2, 685.3, 354.2, -52.7, -4.7, 20 15.2, 695.6, 453.1, -103.2, 17.0,
259362 21 15.2, 684.8, 538.2, -150.5, 38.2, 22 15.2, 653.2, 607.0, -193.2, 58.2,
259363 23 15.2, 601.7, 657.3, -230.1, 76.5, 24 15.2, 532.0, 687.6, -260.0, 92.4,
259364 25 15.2, 446.1, 697.1, -282.0, 105.5, 26 15.2, 346.6, 685.3, -295.4, 115.4,
259365 27 15.2, 245.0, 654.1, -300.9, 121.8, 28 15.2, 354.2, 685.3, -338.0, 124.4,
259366 29 15.2, 453.1, 695.6, -364.8, 123.4, 30 15.2, 538.2, 684.8, -380.6, 118.6,
259367 31 15.2, 607.0, 653.2, -384.8, 110.2, 32 15.2, 657.3, 601.7, -377.3, 98.5,

```
 33   15.2,  687.6,  532.0, -358.4,   83.8,     34   15.2,  697.1,  446.1, -328.5,
 66.5,
 35   15.2,  685.3,  346.6, -288.7,   47.3,     36   15.2,  654.1,  245.0, -244.3,
 26.2,


SOURCE ID: IDLE777
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -302.3,    8.4,      2   15.2,  695.6,  453.1, -351.3,
 -13.5,
  3   15.2,  684.8,  538.2, -389.7,  -35.0,      4   15.2,  653.2,  607.0, -416.2,
 -55.4,
  5   15.2,  601.7,  657.3, -430.1,  -74.1,      6   15.2,  532.0,  687.6, -430.9,
 -90.5,
  7   15.2,  446.1,  697.1, -418.7, -104.3,      8   15.2,  346.6,  685.3, -393.7,
 -114.8,
  9   15.2,  245.0,  654.1, -357.1, -121.9,     10   15.2,  354.2,  685.3, -351.0,
 -125.1,
 11   15.2,  453.1,  695.6, -334.3, -124.8,     12   15.2,  538.2,  684.8, -307.4,
 -120.6,
 13   15.2,  607.0,  653.2, -271.2, -112.8,     14   15.2,  657.3,  601.7, -226.8,
 -101.5,
 15   15.2,  687.6,  532.0, -175.4,  -87.1,     16   15.2,  697.1,  446.1, -118.8,
 -70.1,
 17   15.2,  685.3,  346.6,  -58.5,  -51.0,     18   15.2,  654.1,  245.0,   -0.6,
 -30.0,
 19   15.2,  685.3,  354.2,  -52.0,   -8.4,     20   15.2,  695.6,  453.1, -101.8,
 13.5,
 21   15.2,  684.8,  538.2, -148.5,   35.0,     22   15.2,  653.2,  607.0, -190.7,
 55.4,
 23   15.2,  601.7,  657.3, -227.2,   74.1,     24   15.2,  532.0,  687.6, -256.7,
 90.5,
 25   15.2,  446.1,  697.1, -278.4,  104.3,     26   15.2,  346.6,  685.3, -291.6,
 114.8,
 27   15.2,  245.0,  654.1, -297.1,  121.9,     28   15.2,  354.2,  685.3, -334.3,
 125.1,
 29   15.2,  453.1,  695.6, -361.3,  124.8,     30   15.2,  538.2,  684.8, -377.4,
 120.6,
 31   15.2,  607.0,  653.2, -382.0,  112.8,     32   15.2,  657.3,  601.7, -374.9,
 101.5,
 33   15.2,  687.6,  532.0, -356.6,   87.1,     34   15.2,  697.1,  446.1, -327.3,
 70.1,
 35   15.2,  685.3,  346.6, -288.1,   51.0,     36   15.2,  654.1,  245.0, -244.4,
 30.0,


SOURCE ID: IDLE778
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -302.8,   12.4,      2   15.2,  695.6,  453.1, -352.5,
 -9.6,
  3   15.2,  684.8,  538.2, -391.6,  -31.3,      4   15.2,  653.2,  607.0, -418.7,
 -52.1,
  5   15.2,  601.7,  657.3, -433.1,  -71.3,      6   15.2,  532.0,  687.6, -434.4,
 -88.4,
  7   15.2,  446.1,  697.1, -422.4, -102.7,      8   15.2,  346.6,  685.3, -397.7,
 -113.9,
  9   15.2,  245.0,  654.1, -361.2, -121.7,     10   15.2,  354.2,  685.3, -355.1,
 -125.7,
 11   15.2,  453.1,  695.6, -338.2, -126.0,     12   15.2,  538.2,  684.8, -311.1,
 -122.5,
 13   15.2,  607.0,  653.2, -274.5, -115.2,     14   15.2,  657.3,  601.7, -229.5,
 -104.5,
 15   15.2,  687.6,  532.0, -177.6,  -90.6,     16   15.2,  697.1,  446.1, -120.3,
 -73.9,
```

```
259404      17   15.2,  685.3,  346.6,  -59.4,  -55.0,     18   15.2,  654.1,  245.0,   -0.8,
            -34.1,
259405      19   15.2,  685.3,  354.2,  -51.5,  -12.4,     20   15.2,  695.6,  453.1, -100.6,
            9.6,
259406      21   15.2,  684.8,  538.2, -146.7,   31.3,     22   15.2,  653.2,  607.0, -188.3,
            52.1,
259407      23   15.2,  601.7,  657.3, -224.2,   71.3,     24   15.2,  532.0,  687.6, -253.2,
            88.4,
259408      25   15.2,  446.1,  697.1, -274.6,  102.7,     26   15.2,  346.6,  685.3, -287.7,
            113.9,
259409      27   15.2,  245.0,  654.1, -293.0,  121.7,     28   15.2,  354.2,  685.3, -330.2,
            125.7,
259410      29   15.2,  453.1,  695.6, -357.4,  126.0,     30   15.2,  538.2,  684.8, -373.8,
            122.5,
259411      31   15.2,  607.0,  653.2, -378.7,  115.2,     32   15.2,  657.3,  601.7, -372.2,
            104.5,
259412      33   15.2,  687.6,  532.0, -354.4,   90.6,     34   15.2,  697.1,  446.1, -325.8,
            73.9,
259413      35   15.2,  685.3,  346.6, -287.2,   55.0,     36   15.2,  654.1,  245.0, -244.2,
            34.1,
259414
259415   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
          *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
259417
                                    PAGE 462
259418    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
259419
259420                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
259421
259422
259423    SOURCE ID: IDLE779
259424     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259425       1   15.2,  685.3,  354.2, -303.6,   16.4,      2   15.2,  695.6,  453.1, -354.0,
             -5.8,
259426       3   15.2,  684.8,  538.2, -393.7,  -27.9,      4   15.2,  653.2,  607.0, -421.4,
             -49.1,
259427       5   15.2,  601.7,  657.3, -436.3,  -68.8,      6   15.2,  532.0,  687.6, -438.0,
             -86.4,
259428       7   15.2,  446.1,  697.1, -426.3, -101.4,      8   15.2,  346.6,  685.3, -401.7,
             -113.3,
259429       9   15.2,  245.0,  654.1, -365.2, -121.8,     10   15.2,  354.2,  685.3, -359.1,
             -126.5,
259430      11   15.2,  453.1,  695.6, -342.0, -127.5,     12   15.2,  538.2,  684.8, -314.6,
             -124.6,
259431      13   15.2,  607.0,  653.2, -277.5, -117.9,     14   15.2,  657.3,  601.7, -232.1,
             -107.7,
259432      15   15.2,  687.6,  532.0, -179.6,  -94.1,     16   15.2,  697.1,  446.1, -121.6,
             -77.8,
259433      17   15.2,  685.3,  346.6,  -60.0,  -59.0,     18   15.2,  654.1,  245.0,   -0.7,
             -38.2,
259434      19   15.2,  685.3,  354.2,  -50.7,  -16.4,     20   15.2,  695.6,  453.1,  -99.1,
             5.8,
259435      21   15.2,  684.8,  538.2, -144.5,   27.9,     22   15.2,  653.2,  607.0, -185.6,
             49.1,
259436      23   15.2,  601.7,  657.3, -221.0,   68.8,     24   15.2,  532.0,  687.6, -249.7,
             86.4,
259437      25   15.2,  446.1,  697.1, -270.8,  101.4,     26   15.2,  346.6,  685.3, -283.6,
             113.3,
259438      27   15.2,  245.0,  654.1, -288.9,  121.8,     28   15.2,  354.2,  685.3, -326.2,
             126.5,
259439      29   15.2,  453.1,  695.6, -353.6,  127.5,     30   15.2,  538.2,  684.8, -370.3,
             124.6,
```

```
259440      31   15.2,  607.0,  653.2, -375.7,  117.9,     32   15.2,  657.3,  601.7, -369.6,
            107.7,
259441      33   15.2,  687.6,  532.0, -352.4,   94.1,     34   15.2,  697.1,  446.1, -324.4,
            77.8,
259442      35   15.2,  685.3,  346.6, -286.6,   59.0,     36   15.2,  654.1,  245.0, -244.3,
            38.2,
259443
259444
259445    SOURCE ID: IDLE780
259446     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259447      1   15.2,  685.3,  354.2, -304.2,   20.6,      2   15.2,  695.6,  453.1, -355.4,
            -1.9,
259448      3   15.2,  684.8,  538.2, -395.7,  -24.2,      4   15.2,  653.2,  607.0, -424.0,
            -45.8,
259449      5   15.2,  601.7,  657.3, -439.4,  -66.0,      6   15.2,  532.0,  687.6, -441.5,
            -84.2,
259450      7   15.2,  446.1,  697.1, -430.2,  -99.9,      8   15.2,  346.6,  685.3, -405.8,
            -112.5,
259451      9   15.2,  245.0,  654.1, -369.4, -121.7,     10   15.2,  354.2,  685.3, -363.2,
            -127.1,
259452     11   15.2,  453.1,  695.6, -346.0, -128.8,     12   15.2,  538.2,  684.8, -318.2,
            -126.6,
259453     13   15.2,  607.0,  653.2, -280.8, -120.5,     14   15.2,  657.3,  601.7, -234.8,
            -110.8,
259454     15   15.2,  687.6,  532.0, -181.8,  -97.7,     16   15.2,  697.1,  446.1, -123.1,
            -81.7,
259455     17   15.2,  685.3,  346.6,  -60.8,  -63.1,     18   15.2,  654.1,  245.0,   -0.8,
            -42.3,
259456     19   15.2,  685.3,  354.2,  -50.0,  -20.6,     20   15.2,  695.6,  453.1,  -97.8,
            1.9,
259457     21   15.2,  684.8,  538.2, -142.5,   24.2,     22   15.2,  653.2,  607.0, -183.0,
            45.8,
259458     23   15.2,  601.7,  657.3, -217.8,   66.0,     24   15.2,  532.0,  687.6, -246.1,
            84.2,
259459     25   15.2,  446.1,  697.1, -266.9,   99.9,     26   15.2,  346.6,  685.3, -279.5,
            112.5,
259460     27   15.2,  245.0,  654.1, -284.8,  121.7,     28   15.2,  354.2,  685.3, -322.1,
            127.1,
259461     29   15.2,  453.1,  695.6, -349.7,  128.8,     30   15.2,  538.2,  684.8, -366.6,
            126.6,
259462     31   15.2,  607.0,  653.2, -372.4,  120.5,     32   15.2,  657.3,  601.7, -366.9,
            110.8,
259463     33   15.2,  687.6,  532.0, -350.2,   97.7,     34   15.2,  697.1,  446.1, -322.9,
            81.7,
259464     35   15.2,  685.3,  346.6, -285.8,   63.1,     36   15.2,  654.1,  245.0, -244.2,
            42.3,
259465
259466
259467    SOURCE ID: IDLE781
259468     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259469      1   15.2,  685.3,  354.2, -310.6,   55.8,      2   15.2,  695.6,  453.1, -367.8,
            31.7,
259470      3   15.2,  684.8,  538.2, -413.7,    6.7,      4   15.2,  653.2,  607.0, -447.1,
            -18.5,
259471      5   15.2,  601.7,  657.3, -467.0,  -43.1,      6   15.2,  532.0,  687.6, -472.6,
            -66.5,
259472      7   15.2,  446.1,  697.1, -463.9,  -87.8,      8   15.2,  346.6,  685.3, -441.1,
            -106.5,
259473      9   15.2,  245.0,  654.1, -405.2, -121.9,     10   15.2,  354.2,  685.3, -398.4,
            -133.5,
259474     11   15.2,  453.1,  695.6, -379.5, -141.2,     12   15.2,  538.2,  684.8, -349.1,
            -144.6,
259475     13   15.2,  607.0,  653.2, -308.1, -143.7,     14   15.2,  657.3,  601.7, -257.7,
            -138.3,
```

```
259476      15   15.2,  687.6,  532.0, -199.5, -128.8,     16   15.2,  697.1,  446.1, -135.2,
            -115.3,
259477      17   15.2,  685.3,  346.6,  -66.8,  -98.4,     18   15.2,  654.1,  245.0,   -0.6,
            -78.1,
259478      19   15.2,  685.3,  354.2,  -43.6,  -55.8,     20   15.2,  695.6,  453.1,  -85.4,
            -31.7,
259479      21   15.2,  684.8,  538.2, -124.5,   -6.7,     22   15.2,  653.2,  607.0, -159.8,
            18.5,
259480      23   15.2,  601.7,  657.3, -190.3,   43.1,     24   15.2,  532.0,  687.6, -215.0,
            66.5,
259481      25   15.2,  446.1,  697.1, -233.2,   87.8,     26   15.2,  346.6,  685.3, -244.3,
            106.5,
259482      27   15.2,  245.0,  654.1, -249.0,  121.9,     28   15.2,  354.2,  685.3, -286.9,
            133.5,
259483      29   15.2,  453.1,  695.6, -316.1,  141.2,     30   15.2,  538.2,  684.8, -335.7,
            144.6,
259484      31   15.2,  607.0,  653.2, -345.1,  143.7,     32   15.2,  657.3,  601.7, -344.0,
            138.3,
259485      33   15.2,  687.6,  532.0, -332.5,  128.8,     34   15.2,  697.1,  446.1, -310.8,
            115.3,
259486      35   15.2,  685.3,  346.6, -279.8,   98.4,     36   15.2,  654.1,  245.0, -244.4,
            78.1,
259487
259488
259489    SOURCE ID: IDLE782
259490     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259491       1   15.2,  685.3,  354.2, -306.6,   31.8,      2   15.2,  695.6,  453.1, -359.6,
             8.9,
259492       3   15.2,  684.8,  538.2, -401.8,  -14.4,      4   15.2,  653.2,  607.0, -431.7,
            -37.2,
259493       5   15.2,  601.7,  657.3, -448.5,  -58.9,      6   15.2,  532.0,  687.6, -451.7,
            -78.8,
259494       7   15.2,  446.1,  697.1, -441.2,  -96.3,      8   15.2,  346.6,  685.3, -417.2,
            -110.8,
259495       9   15.2,  245.0,  654.1, -380.9, -122.1,     10   15.2,  354.2,  685.3, -374.5,
            -129.5,
259496      11   15.2,  453.1,  695.6, -356.7, -133.1,     12   15.2,  538.2,  684.8, -328.0,
            -132.7,
259497      13   15.2,  607.0,  653.2, -289.4, -128.2,     14   15.2,  657.3,  601.7, -242.0,
            -119.9,
259498      15   15.2,  687.6,  532.0, -187.2, -107.9,     16   15.2,  697.1,  446.1, -126.8,
            -92.6,
259499      17   15.2,  685.3,  346.6,  -62.4,  -74.5,     18   15.2,  654.1,  245.0,   -0.4,
            -53.8,
259500      19   15.2,  685.3,  354.2,  -47.7,  -31.8,     20   15.2,  695.6,  453.1,  -93.5,
            -8.9,
259501      21   15.2,  684.8,  538.2, -136.5,   14.4,     22   15.2,  653.2,  607.0, -175.3,
            37.2,
259502      23   15.2,  601.7,  657.3, -208.8,   58.9,     24   15.2,  532.0,  687.6, -235.9,
            78.8,
259503      25   15.2,  446.1,  697.1, -255.9,   96.3,     26   15.2,  346.6,  685.3, -268.1,
            110.8,
259504      27   15.2,  245.0,  654.1, -273.2,  122.1,     28   15.2,  354.2,  685.3, -310.8,
            129.5,
259505      29   15.2,  453.1,  695.6, -338.9,  133.1,     30   15.2,  538.2,  684.8, -356.8,
            132.7,
259506      31   15.2,  607.0,  653.2, -363.8,  128.2,     32   15.2,  657.3,  601.7, -359.8,
            119.9,
259507      33   15.2,  687.6,  532.0, -344.8,  107.9,     34   15.2,  697.1,  446.1, -319.3,
            92.6,
259508      35   15.2,  685.3,  346.6, -284.2,   74.5,     36   15.2,  654.1,  245.0, -244.5,
            53.8,
259509
259510    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE783

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-307.2,	35.9,	2	15.2,	695.6,	453.1,	-360.9,	12.7,
3	15.2,	684.8,	538.2,	-403.7,	-10.8,	4	15.2,	653.2,	607.0,	-434.2,	-34.0,
5	15.2,	601.7,	657.3,	-451.6,	-56.2,	6	15.2,	532.0,	687.6,	-455.2,	-76.7,
7	15.2,	446.1,	697.1,	-444.9,	-94.8,	8	15.2,	346.6,	685.3,	-421.2,	-110.0,
9	15.2,	245.0,	654.1,	-385.0,	-122.0,	10	15.2,	354.2,	685.3,	-378.5,	-130.1,
11	15.2,	453.1,	695.6,	-360.5,	-134.4,	12	15.2,	538.2,	684.8,	-331.6,	-134.6,
13	15.2,	607.0,	653.2,	-292.6,	-130.8,	14	15.2,	657.3,	601.7,	-244.7,	-122.9,
15	15.2,	687.6,	532.0,	-189.3,	-111.4,	16	15.2,	697.1,	446.1,	-128.2,	-96.4,
17	15.2,	685.3,	346.6,	-63.2,	-78.5,	18	15.2,	654.1,	245.0,	-0.5,	-57.9,
19	15.2,	685.3,	354.2,	-47.1,	-35.9,	20	15.2,	695.6,	453.1,	-92.2,	-12.7,
21	15.2,	684.8,	538.2,	-134.5,	10.8,	22	15.2,	653.2,	607.0,	-172.7,	34.0,
23	15.2,	601.7,	657.3,	-205.7,	56.2,	24	15.2,	532.0,	687.6,	-232.5,	76.7,
25	15.2,	446.1,	697.1,	-252.1,	94.8,	26	15.2,	346.6,	685.3,	-264.1,	110.0,
27	15.2,	245.0,	654.1,	-269.2,	122.0,	28	15.2,	354.2,	685.3,	-306.8,	130.1,
29	15.2,	453.1,	695.6,	-335.1,	134.4,	30	15.2,	538.2,	684.8,	-353.2,	134.6,
31	15.2,	607.0,	653.2,	-360.6,	130.8,	32	15.2,	657.3,	601.7,	-357.1,	122.9,
33	15.2,	687.6,	532.0,	-342.7,	111.4,	34	15.2,	697.1,	446.1,	-317.8,	96.4,
35	15.2,	685.3,	346.6,	-283.4,	78.5,	36	15.2,	654.1,	245.0,	-244.5,	57.9,

SOURCE ID: IDLE784

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-307.9,	39.6,	2	15.2,	695.6,	453.1,	-362.3,	16.3,
3	15.2,	684.8,	538.2,	-405.7,	-7.6,	4	15.2,	653.2,	607.0,	-436.8,	-31.2,
5	15.2,	601.7,	657.3,	-454.5,	-53.8,	6	15.2,	532.0,	687.6,	-458.5,	-74.8,
7	15.2,	446.1,	697.1,	-448.5,	-93.6,	8	15.2,	346.6,	685.3,	-424.9,	-109.5,
9	15.2,	245.0,	654.1,	-388.8,	-122.1,	10	15.2,	354.2,	685.3,	-382.2,	-130.8,
11	15.2,	453.1,	695.6,	-364.1,	-135.8,	12	15.2,	538.2,	684.8,	-334.8,	-136.6,

```
      13   15.2,  607.0,  653.2, -295.4, -133.3,     14   15.2,  657.3,  601.7, -247.0,
     -125.9,
      15   15.2,  687.6,  532.0, -191.2, -114.7,     16   15.2,  697.1,  446.1, -129.5,
     -100.0,
      17   15.2,  685.3,  346.6,  -63.8,  -82.3,     18   15.2,  654.1,  245.0,   -0.4,
     -61.7,
      19   15.2,  685.3,  354.2,  -46.3,  -39.6,     20   15.2,  695.6,  453.1,  -90.8,
     -16.3,
      21   15.2,  684.8,  538.2, -132.5,    7.6,     22   15.2,  653.2,  607.0, -170.2,
      31.2,
      23   15.2,  601.7,  657.3, -202.7,   53.8,     24   15.2,  532.0,  687.6, -229.1,
      74.8,
      25   15.2,  446.1,  697.1, -248.5,   93.6,     26   15.2,  346.6,  685.3, -260.4,
      109.5,
      27   15.2,  245.0,  654.1, -265.4,  122.1,     28   15.2,  354.2,  685.3, -303.1,
      130.8,
      29   15.2,  453.1,  695.6, -331.6,  135.8,     30   15.2,  538.2,  684.8, -350.0,
      136.6,
      31   15.2,  607.0,  653.2, -357.8,  133.3,     32   15.2,  657.3,  601.7, -354.7,
      125.9,
      33   15.2,  687.6,  532.0, -340.8,  114.7,     34   15.2,  697.1,  446.1, -316.6,
      100.0,
      35   15.2,  685.3,  346.6, -282.8,   82.3,     36   15.2,  654.1,  245.0, -244.5,
      61.7,

SOURCE ID: IDLE785
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  685.3,  354.2, -308.5,   43.6,      2   15.2,  695.6,  453.1, -363.5,
        20.2,
        3   15.2,  684.8,  538.2, -407.6,   -3.9,      4   15.2,  653.2,  607.0, -439.2,
        -27.9,
        5   15.2,  601.7,  657.3, -457.5,  -51.1,      6   15.2,  532.0,  687.6, -461.9,
        -72.6,
        7   15.2,  446.1,  697.1, -452.3,  -92.0,      8   15.2,  346.6,  685.3, -428.9,
        -108.6,
        9   15.2,  245.0,  654.1, -392.9, -121.9,     10   15.2,  354.2,  685.3, -386.3,
        -131.3,
      11   15.2,  453.1,  695.6, -368.0, -137.0,     12   15.2,  538.2,  684.8, -338.5,
      -138.5,
      13   15.2,  607.0,  653.2, -298.7, -135.7,     14   15.2,  657.3,  601.7, -249.8,
      -128.9,
      15   15.2,  687.6,  532.0, -193.4, -118.1,     16   15.2,  697.1,  446.1, -131.0,
      -103.8,
      17   15.2,  685.3,  346.6,  -64.7,  -86.3,     18   15.2,  654.1,  245.0,   -0.6,
      -65.8,
      19   15.2,  685.3,  354.2,  -45.8,  -43.6,     20   15.2,  695.6,  453.1,  -89.6,
      -20.2,
      21   15.2,  684.8,  538.2, -130.6,    3.9,     22   15.2,  653.2,  607.0, -167.7,
      27.9,
      23   15.2,  601.7,  657.3, -199.7,   51.1,     24   15.2,  532.0,  687.6, -225.7,
      72.6,
      25   15.2,  446.1,  697.1, -244.7,   92.0,     26   15.2,  346.6,  685.3, -256.4,
      108.6,
      27   15.2,  245.0,  654.1, -261.3,  121.9,     28   15.2,  354.2,  685.3, -299.0,
      131.3,
      29   15.2,  453.1,  695.6, -327.7,  137.0,     30   15.2,  538.2,  684.8, -346.4,
      138.5,
      31   15.2,  607.0,  653.2, -354.5,  135.7,     32   15.2,  657.3,  601.7, -351.9,
      128.9,
      33   15.2,  687.6,  532.0, -338.6,  118.1,     34   15.2,  697.1,  446.1, -315.1,
      103.8,
      35   15.2,  685.3,  346.6, -281.9,   86.3,     36   15.2,  654.1,  245.0, -244.4,
      65.8,
```

```
259583
259584    SOURCE ID: IDLE786
259585     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259586       1   15.2,  685.3,  354.2, -309.3,   47.6,      2   15.2,  695.6,  453.1, -365.0,
             23.9,
259587       3   15.2,  684.8,  538.2, -409.7,   -0.5,      4   15.2,  653.2,  607.0, -441.9,
             -24.9,
259588       5   15.2,  601.7,  657.3, -460.7,  -48.5,      6   15.2,  532.0,  687.6, -465.5,
             -70.7,
259589       7   15.2,  446.1,  697.1, -456.2,  -90.7,      8   15.2,  346.6,  685.3, -433.0,
             -108.0,
259590       9   15.2,  245.0,  654.1, -396.9, -122.0,     10   15.2,  354.2,  685.3, -390.3,
             -132.1,
259591      11   15.2,  453.1,  695.6, -371.8, -138.5,     12   15.2,  538.2,  684.8, -341.9,
             -140.6,
259592      13   15.2,  607.0,  653.2, -301.7, -138.4,     14   15.2,  657.3,  601.7, -252.4,
             -132.1,
259593      15   15.2,  687.6,  532.0, -195.3, -121.7,     16   15.2,  697.1,  446.1, -132.3,
             -107.6,
259594      17   15.2,  685.3,  346.6,  -65.3,  -90.3,     18   15.2,  654.1,  245.0,   -0.5,
             -69.9,
259595      19   15.2,  685.3,  354.2,  -45.0,  -47.6,     20   15.2,  695.6,  453.1,  -88.1,
             -23.9,
259596      21   15.2,  684.8,  538.2, -128.5,    0.5,     22   15.2,  653.2,  607.0, -165.1,
             24.9,
259597      23   15.2,  601.7,  657.3, -196.6,   48.5,     24   15.2,  532.0,  687.6, -222.1,
             70.7,
259598      25   15.2,  446.1,  697.1, -240.9,   90.7,     26   15.2,  346.6,  685.3, -252.4,
             108.0,
259599      27   15.2,  245.0,  654.1, -257.2,  122.0,     28   15.2,  354.2,  685.3, -295.0,
             132.1,
259600      29   15.2,  453.1,  695.6, -323.9,  138.5,     30   15.2,  538.2,  684.8, -342.9,
             140.6,
259601      31   15.2,  607.0,  653.2, -351.5,  138.4,     32   15.2,  657.3,  601.7, -349.4,
             132.1,
259602      33   15.2,  687.6,  532.0, -336.7,  121.7,     34   15.2,  697.1,  446.1, -313.8,
             107.6,
259603      35   15.2,  685.3,  346.6, -281.3,   90.3,     36   15.2,  654.1,  245.0, -244.5,
             69.9,
259604
259605    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
259606     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
259607
                                      PAGE 464
259608    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
259609
259610                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
259611
259612
259613    SOURCE ID: IDLE787
259614     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259615       1   15.2,  685.3,  354.2, -309.9,   51.8,      2   15.2,  695.6,  453.1, -366.4,
             27.9,
259616       3   15.2,  684.8,  538.2, -411.7,    3.2,      4   15.2,  653.2,  607.0, -444.5,
             -21.6,
259617       5   15.2,  601.7,  657.3, -463.9,  -45.8,      6   15.2,  532.0,  687.6, -469.1,
             -68.5,
259618       7   15.2,  446.1,  697.1, -460.1,  -89.2,      8   15.2,  346.6,  685.3, -437.1,
             -107.2,
259619       9   15.2,  245.0,  654.1, -401.1, -121.9,     10   15.2,  354.2,  685.3, -394.4,
             -132.8,
```

```
259620      11   15.2,  453.1,  695.6, -375.7, -139.8,     12   15.2,  538.2,  684.8, -345.6,
            -142.6,
259621      13   15.2,  607.0,  653.2, -305.0, -141.0,     14   15.2,  657.3,  601.7, -255.1,
            -135.2,
259622      15   15.2,  687.6,  532.0, -197.5, -125.3,     16   15.2,  697.1,  446.1, -133.9,
            -111.5,
259623      17   15.2,  685.3,  346.6,  -66.1,  -94.4,     18   15.2,  654.1,  245.0,   -0.6,
            -74.0,
259624      19   15.2,  685.3,  354.2,  -44.4,  -51.8,     20   15.2,  695.6,  453.1,  -86.8,
            -27.9,
259625      21   15.2,  684.8,  538.2, -126.5,   -3.2,     22   15.2,  653.2,  607.0, -162.4,
            21.6,
259626      23   15.2,  601.7,  657.3, -193.4,   45.8,     24   15.2,  532.0,  687.6, -218.5,
            68.5,
259627      25   15.2,  446.1,  697.1, -237.0,   89.2,     26   15.2,  346.6,  685.3, -248.3,
            107.2,
259628      27   15.2,  245.0,  654.1, -253.0,  121.9,     28   15.2,  354.2,  685.3, -290.9,
            132.8,
259629      29   15.2,  453.1,  695.6, -319.9,  139.8,     30   15.2,  538.2,  684.8, -339.2,
            142.6,
259630      31   15.2,  607.0,  653.2, -348.2,  141.0,     32   15.2,  657.3,  601.7, -346.6,
            135.2,
259631      33   15.2,  687.6,  532.0, -334.5,  125.3,     34   15.2,  697.1,  446.1, -312.2,
            111.5,
259632      35   15.2,  685.3,  346.6, -280.5,   94.4,     36   15.2,  654.1,  245.0, -244.4,
            74.0,
259633
259634
259635    SOURCE ID: IDLE788
259636     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259637       1   15.2,  685.3,  354.2, -316.3,   86.8,      2   15.2,  695.6,  453.1, -378.8,
             61.3,
259638       3   15.2,  684.8,  538.2, -429.7,   33.9,      4   15.2,  653.2,  607.0, -467.6,
             5.5,
259639       5   15.2,  601.7,  657.3, -491.3,  -23.1,      6   15.2,  532.0,  687.6, -500.1,
             -50.9,
259640       7   15.2,  446.1,  697.1, -493.6,  -77.2,      8   15.2,  346.6,  685.3, -472.2,
             -101.2,
259641       9   15.2,  245.0,  654.1, -436.8, -122.1,     10   15.2,  354.2,  685.3, -429.4,
             -139.2,
259642      11   15.2,  453.1,  695.6, -409.1, -152.2,     12   15.2,  538.2,  684.8, -376.3,
            -160.6,
259643      13   15.2,  607.0,  653.2, -332.1, -164.1,     14   15.2,  657.3,  601.7, -277.8,
            -162.7,
259644      15   15.2,  687.6,  532.0, -215.1, -156.2,     16   15.2,  697.1,  446.1, -145.8,
            -145.1,
259645      17   15.2,  685.3,  346.6,  -72.1, -129.5,     18   15.2,  654.1,  245.0,   -0.4,
            -109.7,
259646      19   15.2,  685.3,  354.2,  -37.9,  -86.8,     20   15.2,  695.6,  453.1,  -74.3,
            -61.3,
259647      21   15.2,  684.8,  538.2, -108.5,  -33.9,     22   15.2,  653.2,  607.0, -139.4,
            -5.5,
259648      23   15.2,  601.7,  657.3, -166.0,   23.1,     24   15.2,  532.0,  687.6, -187.6,
            50.9,
259649      25   15.2,  446.1,  697.1, -203.4,   77.2,     26   15.2,  346.6,  685.3, -213.1,
            101.2,
259650      27   15.2,  245.0,  654.1, -217.4,  122.1,     28   15.2,  354.2,  685.3, -255.9,
            139.2,
259651      29   15.2,  453.1,  695.6, -286.5,  152.2,     30   15.2,  538.2,  684.8, -308.5,
            160.6,
259652      31   15.2,  607.0,  653.2, -321.1,  164.1,     32   15.2,  657.3,  601.7, -323.9,
            162.7,
259653      33   15.2,  687.6,  532.0, -316.9,  156.2,     34   15.2,  697.1,  446.1, -300.3,
            145.1,
259654      35   15.2,  685.3,  346.6, -274.5,  129.5,     36   15.2,  654.1,  245.0, -244.6,
```

```
          109.7,
259655
259656
259657    SOURCE ID: IDLE789
259658     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259659       1   15.2,  685.3,  354.2, -312.3,   62.9,      2   15.2,  695.6,  453.1, -370.7,
            38.4,
259660       3   15.2,  684.8,  538.2, -417.8,   12.8,      4   15.2,  653.2,  607.0, -452.2,
            -13.2,
259661       5   15.2,  601.7,  657.3, -472.8,  -38.8,      6   15.2,  532.0,  687.6, -479.1,
            -63.2,
259662       7   15.2,  446.1,  697.1, -470.9,  -85.7,      8   15.2,  346.6,  685.3, -448.3,
            -105.6,
259663       9   15.2,  245.0,  654.1, -412.5, -122.3,     10   15.2,  354.2,  685.3, -405.5,
            -135.2,
259664      11   15.2,  453.1,  695.6, -386.2, -144.1,     12   15.2,  538.2,  684.8, -355.2,
            -148.7,
259665      13   15.2,  607.0,  653.2, -313.4, -148.7,     14   15.2,  657.3,  601.7, -262.1,
            -144.2,
259666      15   15.2,  687.6,  532.0, -202.8, -135.3,     16   15.2,  697.1,  446.1, -137.3,
            -122.4,
259667      17   15.2,  685.3,  346.6,  -67.7, -105.7,     18   15.2,  654.1,  245.0,   -0.2,
            -85.4,
259668      19   15.2,  685.3,  354.2,  -41.9,  -62.9,     20   15.2,  695.6,  453.1,  -82.5,
            -38.4,
259669      21   15.2,  684.8,  538.2, -120.5,  -12.8,     22   15.2,  653.2,  607.0, -154.8,
            13.2,
259670      23   15.2,  601.7,  657.3, -184.4,   38.8,     24   15.2,  532.0,  687.6, -208.5,
            63.2,
259671      25   15.2,  446.1,  697.1, -226.2,   85.7,     26   15.2,  346.6,  685.3, -237.0,
            105.6,
259672      27   15.2,  245.0,  654.1, -241.7,  122.3,     28   15.2,  354.2,  685.3, -279.8,
            135.2,
259673      29   15.2,  453.1,  695.6, -309.4,  144.1,     30   15.2,  538.2,  684.8, -329.6,
            148.7,
259674      31   15.2,  607.0,  653.2, -339.8,  148.7,     32   15.2,  657.3,  601.7, -339.7,
            144.2,
259675      33   15.2,  687.6,  532.0, -329.2,  135.3,     34   15.2,  697.1,  446.1, -308.8,
            122.4,
259676      35   15.2,  685.3,  346.6, -278.9,  105.7,     36   15.2,  654.1,  245.0, -244.8,
            85.4,
259677
259678
259679    SOURCE ID: IDLE790
259680     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259681       1   15.2,  685.3,  354.2, -312.9,   66.9,      2   15.2,  695.6,  453.1, -372.0,
            42.3,
259682       3   15.2,  684.8,  538.2, -419.7,   16.4,      4   15.2,  653.2,  607.0, -454.7,
            -10.0,
259683       5   15.2,  601.7,  657.3, -475.9,  -36.1,      6   15.2,  532.0,  687.6, -482.6,
            -61.1,
259684       7   15.2,  446.1,  697.1, -474.7,  -84.2,      8   15.2,  346.6,  685.3, -452.3,
            -104.8,
259685       9   15.2,  245.0,  654.1, -416.6, -122.2,     10   15.2,  354.2,  685.3, -409.6,
            -135.8,
259686      11   15.2,  453.1,  695.6, -390.1, -145.4,     12   15.2,  538.2,  684.8, -358.8,
            -150.6,
259687      13   15.2,  607.0,  653.2, -316.6, -151.2,     14   15.2,  657.3,  601.7, -264.8,
            -147.3,
259688      15   15.2,  687.6,  532.0, -204.9, -138.8,     16   15.2,  697.1,  446.1, -138.8,
            -126.1,
259689      17   15.2,  685.3,  346.6,  -68.5, -109.7,     18   15.2,  654.1,  245.0,   -0.3,
            -89.5,
259690      19   15.2,  685.3,  354.2,  -41.3,  -66.9,     20   15.2,  695.6,  453.1,  -81.1,
```

```
          -42.3,
259691      21   15.2,  684.8,  538.2, -118.5,  -16.4,     22   15.2,  653.2,  607.0, -152.2,
          10.0,
259692      23   15.2,  601.7,  657.3, -181.4,   36.1,     24   15.2,  532.0,  687.6, -205.0,
          61.1,
259693      25   15.2,  446.1,  697.1, -222.4,   84.2,     26   15.2,  346.6,  685.3, -233.0,
          104.8,
259694      27   15.2,  245.0,  654.1, -237.6,  122.2,     28   15.2,  354.2,  685.3, -275.8,
          135.8,
259695      29   15.2,  453.1,  695.6, -305.5,  145.4,     30   15.2,  538.2,  684.8, -326.0,
          150.6,
259696      31   15.2,  607.0,  653.2, -336.6,  151.2,     32   15.2,  657.3,  601.7, -337.0,
          147.3,
259697      33   15.2,  687.6,  532.0, -327.1,  138.8,     34   15.2,  697.1,  446.1, -307.3,
          126.1,
259698      35   15.2,  685.3,  346.6, -278.1,  109.7,     36   15.2,  654.1,  245.0, -244.7,
          89.5,
259699
259700    1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
259701     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
259702
                                      PAGE 465
259703     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
259704
259705                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
259706
259707
259708     SOURCE ID: IDLE791
259709      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
259710        1   15.2,  685.3,  354.2, -313.7,   70.6,       2   15.2,  695.6,  453.1, -373.4,
            45.8,
259711        3   15.2,  684.8,  538.2, -421.7,   19.6,       4   15.2,  653.2,  607.0, -457.2,
            -7.2,
259712        5   15.2,  601.7,  657.3, -478.9,  -33.7,       6   15.2,  532.0,  687.6, -486.0,
            -59.3,
259713        7   15.2,  446.1,  697.1, -478.3,  -83.0,       8   15.2,  346.6,  685.3, -456.1,
            -104.2,
259714        9   15.2,  245.0,  654.1, -420.4, -122.3,      10   15.2,  354.2,  685.3, -413.3,
            -136.5,
259715       11   15.2,  453.1,  695.6, -393.6, -146.8,      12   15.2,  538.2,  684.8, -362.0,
            -152.6,
259716       13   15.2,  607.0,  653.2, -319.4, -153.8,      14   15.2,  657.3,  601.7, -267.1,
            -150.2,
259717       15   15.2,  687.6,  532.0, -206.7, -142.2,      16   15.2,  697.1,  446.1, -140.0,
            -129.8,
259718       17   15.2,  685.3,  346.6,  -69.1, -113.4,      18   15.2,  654.1,  245.0,   -0.2,
            -93.3,
259719       19   15.2,  685.3,  354.2,  -40.6,  -70.6,      20   15.2,  695.6,  453.1,  -79.8,
            -45.8,
259720       21   15.2,  684.8,  538.2, -116.5,  -19.6,      22   15.2,  653.2,  607.0, -149.7,
            7.2,
259721       23   15.2,  601.7,  657.3, -178.4,   33.7,      24   15.2,  532.0,  687.6, -201.7,
            59.3,
259722       25   15.2,  446.1,  697.1, -218.8,   83.0,      26   15.2,  346.6,  685.3, -229.2,
            104.2,
259723       27   15.2,  245.0,  654.1, -233.8,  122.3,      28   15.2,  354.2,  685.3, -272.0,
            136.5,
259724       29   15.2,  453.1,  695.6, -302.0,  146.8,      30   15.2,  538.2,  684.8, -322.8,
            152.6,
259725       31   15.2,  607.0,  653.2, -333.8,  153.8,      32   15.2,  657.3,  601.7, -334.6,
            150.2,
259726       33   15.2,  687.6,  532.0, -325.3,  142.2,      34   15.2,  697.1,  446.1, -306.1,
```

```
          129.8,
259727     35   15.2,  685.3,  346.6, -277.6,  113.4,     36   15.2,  654.1,  245.0, -244.8,
          93.3,
259728
259729
259730    SOURCE ID: IDLE792
259731     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259732       1   15.2,  685.3,  354.2, -314.2,   74.7,      2   15.2,  695.6,  453.1, -374.6,
           49.7,
259733       3   15.2,  684.8,  538.2, -423.6,   23.2,      4   15.2,  653.2,  607.0, -459.7,
           -3.9,
259734       5   15.2,  601.7,  657.3, -481.9,  -31.0,      6   15.2,  532.0,  687.6, -489.4,
           -57.1,
259735       7   15.2,  446.1,  697.1, -482.0,  -81.5,      8   15.2,  346.6,  685.3, -460.1,
           -103.3,
259736       9   15.2,  245.0,  654.1, -424.4, -122.1,     10   15.2,  354.2,  685.3, -417.3,
           -137.1,
259737      11   15.2,  453.1,  695.6, -397.5, -148.0,     12   15.2,  538.2,  684.8, -365.7,
           -154.5,
259738      13   15.2,  607.0,  653.2, -322.7, -156.2,     14   15.2,  657.3,  601.7, -269.9,
           -153.2,
259739      15   15.2,  687.6,  532.0, -208.9, -145.6,     16   15.2,  697.1,  446.1, -141.6,
           -133.5,
259740      17   15.2,  685.3,  346.6,  -70.0, -117.4,     18   15.2,  654.1,  245.0,   -0.4,
           -97.3,
259741      19   15.2,  685.3,  354.2,  -40.1,  -74.7,     20   15.2,  695.6,  453.1,  -78.5,
           -49.7,
259742      21   15.2,  684.8,  538.2, -114.6,  -23.2,     22   15.2,  653.2,  607.0, -147.3,
           3.9,
259743      23   15.2,  601.7,  657.3, -175.4,   31.0,     24   15.2,  532.0,  687.6, -198.2,
           57.1,
259744      25   15.2,  446.1,  697.1, -215.0,   81.5,     26   15.2,  346.6,  685.3, -225.3,
           103.3,
259745      27   15.2,  245.0,  654.1, -229.7,  122.1,     28   15.2,  354.2,  685.3, -268.0,
           137.1,
259746      29   15.2,  453.1,  695.6, -298.1,  148.0,     30   15.2,  538.2,  684.8, -319.2,
           154.5,
259747      31   15.2,  607.0,  653.2, -330.5,  156.2,     32   15.2,  657.3,  601.7, -331.8,
           153.2,
259748      33   15.2,  687.6,  532.0, -323.1,  145.6,     34   15.2,  697.1,  446.1, -304.5,
           133.5,
259749      35   15.2,  685.3,  346.6, -276.7,  117.4,     36   15.2,  654.1,  245.0, -244.6,
           97.3,
259750
259751
259752    SOURCE ID: IDLE793
259753     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259754       1   15.2,  685.3,  354.2, -315.0,   78.7,      2   15.2,  695.6,  453.1, -376.1,
           53.5,
259755       3   15.2,  684.8,  538.2, -425.7,   26.7,      4   15.2,  653.2,  607.0, -462.4,
           -0.9,
259756       5   15.2,  601.7,  657.3, -485.1,  -28.4,      6   15.2,  532.0,  687.6, -493.0,
           -55.1,
259757       7   15.2,  446.1,  697.1, -485.9,  -80.1,      8   15.2,  346.6,  685.3, -464.1,
           -102.7,
259758       9   15.2,  245.0,  654.1, -428.5, -122.2,     10   15.2,  354.2,  685.3, -421.3,
           -137.9,
259759      11   15.2,  453.1,  695.6, -401.3, -149.5,     12   15.2,  538.2,  684.8, -369.2,
           -156.6,
259760      13   15.2,  607.0,  653.2, -325.7, -158.9,     14   15.2,  657.3,  601.7, -272.4,
           -156.4,
259761      15   15.2,  687.6,  532.0, -210.9, -149.2,     16   15.2,  697.1,  446.1, -142.9,
           -137.4,
259762      17   15.2,  685.3,  346.6,  -70.6, -121.4,     18   15.2,  654.1,  245.0,   -0.3,
```

```
          -101.4,
259763      19   15.2,  685.3,  354.2,  -39.3,  -78.7,     20   15.2,  695.6,  453.1,  -77.1,
          -53.5,
259764      21   15.2,  684.8,  538.2, -112.5,  -26.7,     22   15.2,  653.2,  607.0, -144.6,
          0.9,
259765      23   15.2,  601.7,  657.3, -172.2,   28.4,     24   15.2,  532.0,  687.6, -194.6,
          55.1,
259766      25   15.2,  446.1,  697.1, -211.1,   80.1,     26   15.2,  346.6,  685.3, -221.2,
          102.7,
259767      27   15.2,  245.0,  654.1, -225.6,  122.2,     28   15.2,  354.2,  685.3, -264.0,
          137.9,
259768      29   15.2,  453.1,  695.6, -294.3,  149.5,     30   15.2,  538.2,  684.8, -315.7,
          156.6,
259769      31   15.2,  607.0,  653.2, -327.4,  158.9,     32   15.2,  657.3,  601.7, -329.3,
          156.4,
259770      33   15.2,  687.6,  532.0, -321.1,  149.2,     34   15.2,  697.1,  446.1, -303.2,
          137.4,
259771      35   15.2,  685.3,  346.6, -276.1,  121.4,     36   15.2,  654.1,  245.0, -244.7,
          101.4,
259772
259773
259774    SOURCE ID: IDLE794
259775     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259776       1   15.2,  685.3,  354.2, -315.6,   82.8,      2   15.2,  695.6,  453.1, -377.4,
            57.5,
259777       3   15.2,  684.8,  538.2, -427.7,   30.4,      4   15.2,  653.2,  607.0, -465.0,
            2.4,
259778       5   15.2,  601.7,  657.3, -488.2,  -25.7,      6   15.2,  532.0,  687.6, -496.5,
            -52.9,
259779       7   15.2,  446.1,  697.1, -489.8,  -78.6,      8   15.2,  346.6,  685.3, -468.2,
            -101.9,
259780       9   15.2,  245.0,  654.1, -432.7, -122.1,     10   15.2,  354.2,  685.3, -425.4,
            -138.5,
259781      11   15.2,  453.1,  695.6, -405.3, -150.8,     12   15.2,  538.2,  684.8, -372.8,
            -158.6,
259782      13   15.2,  607.0,  653.2, -329.0, -161.5,     14   15.2,  657.3,  601.7, -275.2,
            -159.6,
259783      15   15.2,  687.6,  532.0, -213.0, -152.7,     16   15.2,  697.1,  446.1, -144.4,
            -141.3,
259784      17   15.2,  685.3,  346.6,  -71.4, -125.5,     18   15.2,  654.1,  245.0,   -0.4,
            -105.6,
259785      19   15.2,  685.3,  354.2,  -38.6,  -82.8,     20   15.2,  695.6,  453.1,  -75.7,
            -57.5,
259786      21   15.2,  684.8,  538.2, -110.5,  -30.4,     22   15.2,  653.2,  607.0, -142.0,
            -2.4,
259787      23   15.2,  601.7,  657.3, -169.1,   25.7,     24   15.2,  532.0,  687.6, -191.1,
            52.9,
259788      25   15.2,  446.1,  697.1, -207.3,   78.6,     26   15.2,  346.6,  685.3, -217.1,
            101.9,
259789      27   15.2,  245.0,  654.1, -221.5,  122.1,     28   15.2,  354.2,  685.3, -259.9,
            138.5,
259790      29   15.2,  453.1,  695.6, -290.3,  150.8,     30   15.2,  538.2,  684.8, -312.0,
            158.6,
259791      31   15.2,  607.0,  653.2, -324.2,  161.5,     32   15.2,  657.3,  601.7, -326.5,
            159.6,
259792      33   15.2,  687.6,  532.0, -318.9,  152.7,     34   15.2,  697.1,  446.1, -301.7,
            141.3,
259793      35   15.2,  685.3,  346.6, -275.2,  125.5,     36   15.2,  654.1,  245.0, -244.6,
            105.6,
259794
259795    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
259796     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE795

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-322.3,	118.1,	2	15.2,	695.6,	453.1,	-390.1,	91.0,
3	15.2,	684.8,	538.2,	-446.0,	61.3,	4	15.2,	653.2,	607.0,	-488.4,	29.6,
5	15.2,	601.7,	657.3,	-515.9,	-2.9,	6	15.2,	532.0,	687.6,	-527.8,	-35.4,
7	15.2,	446.1,	697.1,	-523.7,	-66.8,	8	15.2,	346.6,	685.3,	-503.6,	-96.1,
9	15.2,	245.0,	654.1,	-468.6,	-122.5,	10	15.2,	354.2,	685.3,	-460.7,	-145.1,
11	15.2,	453.1,	695.6,	-438.9,	-163.5,	12	15.2,	538.2,	684.8,	-403.7,	-176.9,
13	15.2,	607.0,	653.2,	-356.2,	-184.9,	14	15.2,	657.3,	601.7,	-297.9,	-187.3,
15	15.2,	687.6,	532.0,	-230.6,	-184.0,	16	15.2,	697.1,	446.1,	-156.3,	-175.1,
17	15.2,	685.3,	346.6,	-77.2,	-160.9,	18	15.2,	654.1,	245.0,	0.1,	-141.5,
19	15.2,	685.3,	354.2,	-32.0,	-118.1,	20	15.2,	695.6,	453.1,	-63.1,	-91.0,
21	15.2,	684.8,	538.2,	-92.2,	-61.3,	22	15.2,	653.2,	607.0,	-118.6,	-29.6,
23	15.2,	601.7,	657.3,	-141.3,	2.9,	24	15.2,	532.0,	687.6,	-159.8,	35.4,
25	15.2,	446.1,	697.1,	-173.4,	66.8,	26	15.2,	346.6,	685.3,	-181.7,	96.1,
27	15.2,	245.0,	654.1,	-185.6,	122.5,	28	15.2,	354.2,	685.3,	-224.6,	145.1,
29	15.2,	453.1,	695.6,	-256.8,	163.5,	30	15.2,	538.2,	684.8,	-281.2,	176.9,
31	15.2,	607.0,	653.2,	-297.0,	184.9,	32	15.2,	657.3,	601.7,	-303.8,	187.3,
33	15.2,	687.6,	532.0,	-301.4,	184.0,	34	15.2,	697.1,	446.1,	-289.8,	175.1,
35	15.2,	685.3,	346.6,	-269.4,	160.9,	36	15.2,	654.1,	245.0,	-245.0,	141.5,

SOURCE ID: IDLE796

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-318.2,	94.1,	2	15.2,	695.6,	453.1,	-381.9,	68.2,
3	15.2,	684.8,	538.2,	-434.0,	40.1,	4	15.2,	653.2,	607.0,	-472.9,	10.9,
5	15.2,	601.7,	657.3,	-497.5,	-18.7,	6	15.2,	532.0,	687.6,	-506.9,	-47.7,
7	15.2,	446.1,	697.1,	-500.9,	-75.2,	8	15.2,	346.6,	685.3,	-479.7,	-100.5,
9	15.2,	245.0,	654.1,	-444.3,	-122.7,	10	15.2,	354.2,	685.3,	-436.8,	-141.1,
11	15.2,	453.1,	695.6,	-416.0,	-155.4,	12	15.2,	538.2,	684.8,	-382.6,	-164.9,
13	15.2,	607.0,	653.2,	-337.5,	-169.5,	14	15.2,	657.3,	601.7,	-282.2,	-168.8,
15	15.2,	687.6,	532.0,	-218.3,	-163.1,	16	15.2,	697.1,	446.1,	-147.8,	

```
          -152.4,
259835      17   15.2,  685.3,  346.6,  -72.8, -137.1,     18   15.2,  654.1,  245.0,    0.2,
          -117.2,
259836      19   15.2,  685.3,  354.2,  -36.0,  -94.1,     20   15.2,  695.6,  453.1,  -71.2,
          -68.2,
259837      21   15.2,  684.8,  538.2, -104.2,  -40.1,     22   15.2,  653.2,  607.0, -134.0,
          -10.9,
259838      23   15.2,  601.7,  657.3, -159.8,   18.7,     24   15.2,  532.0,  687.6, -180.7,
          47.7,
259839      25   15.2,  446.1,  697.1, -196.1,   75.2,     26   15.2,  346.6,  685.3, -205.6,
          100.5,
259840      27   15.2,  245.0,  654.1, -209.9,  122.7,     28   15.2,  354.2,  685.3, -248.5,
          141.1,
259841      29   15.2,  453.1,  695.6, -279.6,  155.4,     30   15.2,  538.2,  684.8, -302.3,
          164.9,
259842      31   15.2,  607.0,  653.2, -315.7,  169.5,     32   15.2,  657.3,  601.7, -319.5,
          168.8,
259843      33   15.2,  687.6,  532.0, -313.7,  163.1,     34   15.2,  697.1,  446.1, -298.3,
          152.4,
259844      35   15.2,  685.3,  346.6, -273.8,  137.1,     36   15.2,  654.1,  245.0, -245.2,
          117.2,
259845
259846
259847    SOURCE ID: IDLE797
259848     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259849       1   15.2,  685.3,  354.2, -318.8,   98.2,      2   15.2,  695.6,  453.1, -383.2,
           72.0,
259850       3   15.2,  684.8,  538.2, -436.0,   43.7,      4   15.2,  653.2,  607.0, -475.5,
           14.1,
259851       5   15.2,  601.7,  657.3, -500.5,  -16.0,      6   15.2,  532.0,  687.6, -510.4,
          -45.5,
259852       7   15.2,  446.1,  697.1, -504.7,  -73.7,      8   15.2,  346.6,  685.3, -483.7,
          -99.7,
259853       9   15.2,  245.0,  654.1, -448.4, -122.6,     10   15.2,  354.2,  685.3, -440.8,
          -141.7,
259854      11   15.2,  453.1,  695.6, -419.9, -156.7,     12   15.2,  538.2,  684.8, -386.1,
          -166.9,
259855      13   15.2,  607.0,  653.2, -340.7, -172.0,     14   15.2,  657.3,  601.7, -284.9,
          -171.9,
259856      15   15.2,  687.6,  532.0, -220.4, -166.6,     16   15.2,  697.1,  446.1, -149.3,
          -156.2,
259857      17   15.2,  685.3,  346.6,  -73.6, -141.1,     18   15.2,  654.1,  245.0,    0.2,
          -121.3,
259858      19   15.2,  685.3,  354.2,  -35.4,  -98.2,     20   15.2,  695.6,  453.1,  -69.9,
          -72.0,
259859      21   15.2,  684.8,  538.2, -102.2,  -43.7,     22   15.2,  653.2,  607.0, -131.5,
          -14.1,
259860      23   15.2,  601.7,  657.3, -156.7,   16.0,     24   15.2,  532.0,  687.6, -177.2,
          45.5,
259861      25   15.2,  446.1,  697.1, -192.3,   73.7,     26   15.2,  346.6,  685.3, -201.6,
          99.7,
259862      27   15.2,  245.0,  654.1, -205.8,  122.6,     28   15.2,  354.2,  685.3, -244.5,
          141.7,
259863      29   15.2,  453.1,  695.6, -275.8,  156.7,     30   15.2,  538.2,  684.8, -298.7,
          166.9,
259864      31   15.2,  607.0,  653.2, -312.5,  172.0,     32   15.2,  657.3,  601.7, -316.8,
          171.9,
259865      33   15.2,  687.6,  532.0, -311.5,  166.6,     34   15.2,  697.1,  446.1, -296.8,
          156.2,
259866      35   15.2,  685.3,  346.6, -273.0,  141.1,     36   15.2,  654.1,  245.0, -245.1,
          121.3,
259867
259868
259869    SOURCE ID: IDLE798
259870     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
259871     1   15.2,  685.3,  354.2, -319.6,  101.9,     2   15.2,  695.6,  453.1, -384.6,
           75.6,
259872     3   15.2,  684.8,  538.2, -438.0,   47.0,     4   15.2,  653.2,  607.0, -478.0,
           16.9,
259873     5   15.2,  601.7,  657.3, -503.5,  -13.6,     6   15.2,  532.0,  687.6, -513.7,
           -43.7,
259874     7   15.2,  446.1,  697.1, -508.3,  -72.5,     8   15.2,  346.6,  685.3, -487.5,
           -99.1,
259875     9   15.2,  245.0,  654.1, -452.2, -122.7,    10   15.2,  354.2,  685.3, -444.5,
           -142.5,
259876    11   15.2,  453.1,  695.6, -423.4, -158.1,    12   15.2,  538.2,  684.8, -389.4,
           -168.9,
259877    13   15.2,  607.0,  653.2, -343.5, -174.5,    14   15.2,  657.3,  601.7, -287.3,
           -174.9,
259878    15   15.2,  687.6,  532.0, -222.3, -169.9,    16   15.2,  697.1,  446.1, -150.5,
           -159.8,
259879    17   15.2,  685.3,  346.6,  -74.2, -144.8,    18   15.2,  654.1,  245.0,    0.2,
           -125.1,
259880    19   15.2,  685.3,  354.2,  -34.6, -101.9,    20   15.2,  695.6,  453.1,  -68.5,
           -75.6,
259881    21   15.2,  684.8,  538.2, -100.2,  -47.0,    22   15.2,  653.2,  607.0, -129.0,
           -16.9,
259882    23   15.2,  601.7,  657.3, -153.8,   13.6,    24   15.2,  532.0,  687.6, -173.9,
           43.7,
259883    25   15.2,  446.1,  697.1, -188.7,   72.5,    26   15.2,  346.6,  685.3, -197.8,
           99.1,
259884    27   15.2,  245.0,  654.1, -202.0,  122.7,    28   15.2,  354.2,  685.3, -240.8,
           142.5,
259885    29   15.2,  453.1,  695.6, -272.2,  158.1,    30   15.2,  538.2,  684.8, -295.4,
           168.9,
259886    31   15.2,  607.0,  653.2, -309.7,  174.5,    32   15.2,  657.3,  601.7, -314.5,
           174.9,
259887    33   15.2,  687.6,  532.0, -309.7,  169.9,    34   15.2,  697.1,  446.1, -295.6,
           159.8,
259888    35   15.2,  685.3,  346.6, -272.4,  144.8,    36   15.2,  654.1,  245.0, -245.2,
           125.1,
259889
259890  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
259891   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
259892
                                    PAGE 467
259893   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
259894
259895                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
259896
259897
259898   SOURCE ID: IDLE799
259899    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259900     1   15.2,  685.3,  354.2, -320.1,  105.9,     2   15.2,  695.6,  453.1, -385.8,
           79.5,
259901     3   15.2,  684.8,  538.2, -439.8,   50.6,     4   15.2,  653.2,  607.0, -480.5,
           20.2,
259902     5   15.2,  601.7,  657.3, -506.5,  -10.8,     6   15.2,  532.0,  687.6, -517.1,
           -41.5,
259903     7   15.2,  446.1,  697.1, -512.1,  -71.0,     8   15.2,  346.6,  685.3, -491.4,
           -98.2,
259904     9   15.2,  245.0,  654.1, -456.2, -122.5,    10   15.2,  354.2,  685.3, -448.6,
           -143.0,
259905    11   15.2,  453.1,  695.6, -427.3, -159.3,    12   15.2,  538.2,  684.8, -393.0,
           -170.7,
259906    13   15.2,  607.0,  653.2, -346.8, -177.0,    14   15.2,  657.3,  601.7, -290.0,
```

```
          -177.9,
259907      15   15.2,  687.6,  532.0, -224.5, -173.3,     16   15.2,  697.1,  446.1, -152.1,
          -163.6,
259908      17   15.2,  685.3,  346.6,  -75.1, -148.8,     18   15.2,  654.1,  245.0,    0.1,
          -129.2,
259909      19   15.2,  685.3,  354.2,  -34.1, -105.9,     20   15.2,  695.6,  453.1,  -67.3,
          -79.5,
259910      21   15.2,  684.8,  538.2,  -98.4,  -50.6,     22   15.2,  653.2,  607.0, -126.5,
          -20.2,
259911      23   15.2,  601.7,  657.3, -150.8,   10.8,     24   15.2,  532.0,  687.6, -170.5,
          41.5,
259912      25   15.2,  446.1,  697.1, -185.0,   71.0,     26   15.2,  346.6,  685.3, -193.9,
          98.2,
259913      27   15.2,  245.0,  654.1, -197.9,  122.5,     28   15.2,  354.2,  685.3, -236.7,
          143.0,
259914      29   15.2,  453.1,  695.6, -268.4,  159.3,     30   15.2,  538.2,  684.8, -291.8,
          170.7,
259915      31   15.2,  607.0,  653.2, -306.4,  177.0,     32   15.2,  657.3,  601.7, -311.7,
          177.9,
259916      33   15.2,  687.6,  532.0, -307.5,  173.3,     34   15.2,  697.1,  446.1, -294.0,
          163.6,
259917      35   15.2,  685.3,  346.6, -271.6,  148.8,     36   15.2,  654.1,  245.0, -245.0,
          129.2,
259918
259919
259920    SOURCE ID: IDLE800
259921     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
259922       1   15.2,  685.3,  354.2, -320.9,  109.9,      2   15.2,  695.6,  453.1, -387.3,
           83.3,
259923       3   15.2,  684.8,  538.2, -441.9,   54.1,      4   15.2,  653.2,  607.0, -483.2,
           23.2,
259924       5   15.2,  601.7,  657.3, -509.7,   -8.3,      6   15.2,  532.0,  687.6, -520.7,
          -39.6,
259925       7   15.2,  446.1,  697.1, -515.9,  -69.7,      8   15.2,  346.6,  685.3, -495.5,
          -97.6,
259926       9   15.2,  245.0,  654.1, -460.3, -122.6,     10   15.2,  354.2,  685.3, -452.6,
          -143.8,
259927      11   15.2,  453.1,  695.6, -431.1, -160.8,     12   15.2,  538.2,  684.8, -396.5,
          -172.8,
259928      13   15.2,  607.0,  653.2, -349.9, -179.7,     14   15.2,  657.3,  601.7, -292.6,
          -181.1,
259929      15   15.2,  687.6,  532.0, -226.4, -176.9,     16   15.2,  697.1,  446.1, -153.4,
          -167.4,
259930      17   15.2,  685.3,  346.6,  -75.7, -152.8,     18   15.2,  654.1,  245.0,    0.2,
          -133.2,
259931      19   15.2,  685.3,  354.2,  -33.3, -109.9,     20   15.2,  695.6,  453.1,  -65.8,
          -83.3,
259932      21   15.2,  684.8,  538.2,  -96.3,  -54.1,     22   15.2,  653.2,  607.0, -123.8,
          -23.2,
259933      23   15.2,  601.7,  657.3, -147.6,    8.3,     24   15.2,  532.0,  687.6, -166.9,
          39.6,
259934      25   15.2,  446.1,  697.1, -181.1,   69.7,     26   15.2,  346.6,  685.3, -189.8,
          97.6,
259935      27   15.2,  245.0,  654.1, -193.8,  122.6,     28   15.2,  354.2,  685.3, -232.7,
          143.8,
259936      29   15.2,  453.1,  695.6, -264.5,  160.8,     30   15.2,  538.2,  684.8, -288.3,
          172.8,
259937      31   15.2,  607.0,  653.2, -303.4,  179.7,     32   15.2,  657.3,  601.7, -309.2,
          181.1,
259938      33   15.2,  687.6,  532.0, -305.6,  176.9,     34   15.2,  697.1,  446.1, -292.7,
          167.4,
259939      35   15.2,  685.3,  346.6, -270.9,  152.8,     36   15.2,  654.1,  245.0, -245.1,
          133.2,
259940
259941
```

```
SOURCE ID: IDLE801
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -321.6,  114.0,      2   15.2,  695.6,  453.1, -388.7,
  87.2,
   3   15.2,  684.8,  538.2, -444.0,   57.7,      4   15.2,  653.2,  607.0, -485.8,
  26.5,
   5   15.2,  601.7,  657.3, -512.8,   -5.5,      6   15.2,  532.0,  687.6, -524.3,
 -37.4,
   7   15.2,  446.1,  697.1, -519.8,  -68.1,      8   15.2,  346.6,  685.3, -499.6,
 -96.8,
   9   15.2,  245.0,  654.1, -464.5, -122.5,     10   15.2,  354.2,  685.3, -456.7,
-144.4,
  11   15.2,  453.1,  695.6, -435.0, -162.1,     12   15.2,  538.2,  684.8, -400.1,
-174.9,
  13   15.2,  607.0,  653.2, -353.1, -182.3,     14   15.2,  657.3,  601.7, -295.3,
-184.2,
  15   15.2,  687.6,  532.0, -228.6, -180.5,     16   15.2,  697.1,  446.1, -154.9,
-171.3,
  17   15.2,  685.3,  346.6,  -76.5, -156.9,     18   15.2,  654.1,  245.0,    0.1,
-137.4,
  19   15.2,  685.3,  354.2,  -32.7, -114.0,     20   15.2,  695.6,  453.1,  -64.5,
 -87.2,
  21   15.2,  684.8,  538.2,  -94.3,  -57.7,     22   15.2,  653.2,  607.0, -121.2,
 -26.5,
  23   15.2,  601.7,  657.3, -144.5,    5.5,     24   15.2,  532.0,  687.6, -163.3,
  37.4,
  25   15.2,  446.1,  697.1, -177.2,   68.1,     26   15.2,  346.6,  685.3, -185.8,
  96.8,
  27   15.2,  245.0,  654.1, -189.7,  122.5,     28   15.2,  354.2,  685.3, -228.6,
 144.4,
  29   15.2,  453.1,  695.6, -260.6,  162.1,     30   15.2,  538.2,  684.8, -284.7,
 174.9,
  31   15.2,  607.0,  653.2, -300.1,  182.3,     32   15.2,  657.3,  601.7, -306.4,
 184.2,
  33   15.2,  687.6,  532.0, -303.4,  180.5,     34   15.2,  697.1,  446.1, -291.2,
 171.3,
  35   15.2,  685.3,  346.6, -270.1,  156.9,     36   15.2,  654.1,  245.0, -245.0,
 137.4,


SOURCE ID: IDLE802
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -328.0,  149.6,      2   15.2,  695.6,  453.1, -401.2,
 121.1,
   3   15.2,  684.8,  538.2, -462.2,   88.9,      4   15.2,  653.2,  607.0, -509.1,
  54.1,
   5   15.2,  601.7,  657.3, -540.6,   17.6,      6   15.2,  532.0,  687.6, -555.7,
 -19.5,
   7   15.2,  446.1,  697.1, -553.8,  -55.9,      8   15.2,  346.6,  685.3, -535.2,
 -90.7,
   9   15.2,  245.0,  654.1, -500.6, -122.7,     10   15.2,  354.2,  685.3, -492.2,
-150.9,
  11   15.2,  453.1,  695.6, -468.9, -174.6,     12   15.2,  538.2,  684.8, -431.4,
-193.1,
  13   15.2,  607.0,  653.2, -380.7, -205.6,     14   15.2,  657.3,  601.7, -318.4,
-212.0,
  15   15.2,  687.6,  532.0, -246.5, -211.9,     16   15.2,  697.1,  446.1, -167.1,
-205.3,
  17   15.2,  685.3,  346.6,  -82.6, -192.5,     18   15.2,  654.1,  245.0,    0.2,
-173.6,
  19   15.2,  685.3,  354.2,  -26.2, -149.6,     20   15.2,  695.6,  453.1,  -51.9,
-121.1,
  21   15.2,  684.8,  538.2,  -76.0,  -88.9,     22   15.2,  653.2,  607.0,  -97.8,
 -54.1,
```

```
259977      23   15.2,  601.7,  657.3, -116.7,  -17.6,     24   15.2,  532.0,  687.6, -132.0,
            19.5,
259978      25   15.2,  446.1,  697.1, -143.2,   55.9,     26   15.2,  346.6,  685.3, -150.1,
            90.7,
259979      27   15.2,  245.0,  654.1, -153.5,  122.7,     28   15.2,  354.2,  685.3, -193.1,
            150.9,
259980      29   15.2,  453.1,  695.6, -226.7,  174.6,     30   15.2,  538.2,  684.8, -253.5,
            193.1,
259981      31   15.2,  607.0,  653.2, -272.5,  205.6,     32   15.2,  657.3,  601.7, -283.3,
            212.0,
259982      33   15.2,  687.6,  532.0, -285.5,  211.9,     34   15.2,  697.1,  446.1, -279.0,
            205.3,
259983      35   15.2,  685.3,  346.6, -264.0,  192.5,     36   15.2,  654.1,  245.0, -245.2,
            173.6,
259984
259985   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
259986    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
259987
                                    PAGE 468
259988    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
259989
259990                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
259991
259992
259993    SOURCE ID: IDLE803
259994     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
259995       1   15.2,  685.3,  354.2, -323.9,  125.7,      2   15.2,  695.6,  453.1, -393.1,
             98.2,
259996       3   15.2,  684.8,  538.2, -450.2,   67.8,      4   15.2,  653.2,  607.0, -493.7,
             35.4,
259997       5   15.2,  601.7,  657.3, -522.1,    1.8,      6   15.2,  532.0,  687.6, -534.7,
             -31.8,
259998       7   15.2,  446.1,  697.1, -531.1,  -64.4,      8   15.2,  346.6,  685.3, -511.3,
             -95.1,
259999       9   15.2,  245.0,  654.1, -476.4, -122.9,     10   15.2,  354.2,  685.3, -468.3,
             -146.8,
260000      11   15.2,  453.1,  695.6, -446.1, -166.5,     12   15.2,  538.2,  684.8, -410.2,
             -181.1,
260001      13   15.2,  607.0,  653.2, -362.0, -190.2,     14   15.2,  657.3,  601.7, -302.7,
             -193.5,
260002      15   15.2,  687.6,  532.0, -234.2, -190.9,     16   15.2,  697.1,  446.1, -158.6,
             -182.6,
260003      17   15.2,  685.3,  346.6,  -78.2, -168.7,     18   15.2,  654.1,  245.0,    0.4,
             -149.3,
260004      19   15.2,  685.3,  354.2,  -30.3, -125.7,     20   15.2,  695.6,  453.1,  -60.1,
             -98.2,
260005      21   15.2,  684.8,  538.2,  -88.0,  -67.8,     22   15.2,  653.2,  607.0, -113.3,
             -35.4,
260006      23   15.2,  601.7,  657.3, -135.1,   -1.8,     24   15.2,  532.0,  687.6, -152.9,
             31.8,
260007      25   15.2,  446.1,  697.1, -166.0,   64.4,     26   15.2,  346.6,  685.3, -174.0,
             95.1,
260008      27   15.2,  245.0,  654.1, -177.8,  122.9,     28   15.2,  354.2,  685.3, -217.0,
             146.8,
260009      29   15.2,  453.1,  695.6, -249.6,  166.5,     30   15.2,  538.2,  684.8, -274.6,
             181.1,
260010      31   15.2,  607.0,  653.2, -291.2,  190.2,     32   15.2,  657.3,  601.7, -299.1,
             193.5,
260011      33   15.2,  687.6,  532.0, -297.8,  190.9,     34   15.2,  697.1,  446.1, -287.5,
             182.6,
260012      35   15.2,  685.3,  346.6, -268.4,  168.7,     36   15.2,  654.1,  245.0, -245.4,
             149.3,
```

```
260013
260014
260015    SOURCE ID: IDLE804
260016     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260017       1   15.2,  685.3,  354.2, -324.6,  129.7,      2   15.2,  695.6,  453.1, -394.4,
             102.1,
260018       3   15.2,  684.8,  538.2, -452.2,   71.4,      4   15.2,  653.2,  607.0, -496.2,
             38.5,
260019       5   15.2,  601.7,  657.3, -525.2,    4.5,      6   15.2,  532.0,  687.6, -538.2,
             -29.7,
260020       7   15.2,  446.1,  697.1, -534.9,  -62.9,      8   15.2,  346.6,  685.3, -515.3,
             -94.3,
260021       9   15.2,  245.0,  654.1, -480.4, -122.8,     10   15.2,  354.2,  685.3, -472.4,
             -147.5,
260022      11   15.2,  453.1,  695.6, -449.9, -167.8,     12   15.2,  538.2,  684.8, -413.8,
             -183.1,
260023      13   15.2,  607.0,  653.2, -365.1, -192.7,     14   15.2,  657.3,  601.7, -305.4,
             -196.6,
260024      15   15.2,  687.6,  532.0, -236.3, -194.4,     16   15.2,  697.1,  446.1, -160.1,
             -186.4,
260025      17   15.2,  685.3,  346.6,  -79.0, -172.7,     18   15.2,  654.1,  245.0,    0.3,
             -153.4,
260026      19   15.2,  685.3,  354.2,  -29.7, -129.7,     20   15.2,  695.6,  453.1,  -58.8,
             -102.1,
260027      21   15.2,  684.8,  538.2,  -86.1,  -71.4,     22   15.2,  653.2,  607.0, -110.8,
             -38.5,
260028      23   15.2,  601.7,  657.3, -132.1,   -4.5,     24   15.2,  532.0,  687.6, -149.4,
             29.7,
260029      25   15.2,  446.1,  697.1, -162.2,   62.9,     26   15.2,  346.6,  685.3, -170.0,
             94.3,
260030      27   15.2,  245.0,  654.1, -173.7,  122.8,     28   15.2,  354.2,  685.3, -213.0,
             147.5,
260031      29   15.2,  453.1,  695.6, -245.7,  167.8,     30   15.2,  538.2,  684.8, -271.0,
             183.1,
260032      31   15.2,  607.0,  653.2, -288.1,  192.7,     32   15.2,  657.3,  601.7, -296.4,
             196.6,
260033      33   15.2,  687.6,  532.0, -295.7,  194.4,     34   15.2,  697.1,  446.1, -286.0,
             186.4,
260034      35   15.2,  685.3,  346.6, -267.6,  172.7,     36   15.2,  654.1,  245.0, -245.3,
             153.4,
260035
260036
260037    SOURCE ID: IDLE805
260038     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260039       1   15.2,  685.3,  354.2, -325.3,  133.4,      2   15.2,  695.6,  453.1, -395.7,
             105.6,
260040       3   15.2,  684.8,  538.2, -454.1,   74.6,      4   15.2,  653.2,  607.0, -498.7,
             41.4,
260041       5   15.2,  601.7,  657.3, -528.2,    6.9,      6   15.2,  532.0,  687.6, -541.5,
             -27.9,
260042       7   15.2,  446.1,  697.1, -538.5,  -61.7,      8   15.2,  346.6,  685.3, -519.1,
             -93.7,
260043       9   15.2,  245.0,  654.1, -484.2, -122.9,     10   15.2,  354.2,  685.3, -476.1,
             -148.2,
260044      11   15.2,  453.1,  695.6, -453.4, -169.2,     12   15.2,  538.2,  684.8, -417.1,
             -185.0,
260045      13   15.2,  607.0,  653.2, -368.0, -195.2,     14   15.2,  657.3,  601.7, -307.7,
             -199.5,
260046      15   15.2,  687.6,  532.0, -238.1, -197.8,     16   15.2,  697.1,  446.1, -161.3,
             -190.0,
260047      17   15.2,  685.3,  346.6,  -79.6, -176.4,     18   15.2,  654.1,  245.0,    0.4,
             -157.2,
260048      19   15.2,  685.3,  354.2,  -28.9, -133.4,     20   15.2,  695.6,  453.1,  -57.4,
             -105.6,
```

```
260049      21   15.2,  684.8,  538.2,  -84.1,  -74.6,     22   15.2,  653.2,  607.0, -108.2,
            -41.4,
260050      23   15.2,  601.7,  657.3, -129.1,   -6.9,     24   15.2,  532.0,  687.6, -146.1,
            27.9,
260051      25   15.2,  446.1,  697.1, -158.6,   61.7,     26   15.2,  346.6,  685.3, -166.2,
            93.7,
260052      27   15.2,  245.0,  654.1, -169.9,  122.9,     28   15.2,  354.2,  685.3, -209.2,
            148.2,
260053      29   15.2,  453.1,  695.6, -242.2,  169.2,     30   15.2,  538.2,  684.8, -267.8,
            185.0,
260054      31   15.2,  607.0,  653.2, -285.2,  195.2,     32   15.2,  657.3,  601.7, -294.0,
            199.5,
260055      33   15.2,  687.6,  532.0, -293.8,  197.8,     34   15.2,  697.1,  446.1, -284.8,
            190.0,
260056      35   15.2,  685.3,  346.6, -267.0,  176.4,     36   15.2,  654.1,  245.0, -245.4,
            157.2,
260057
260058
260059    SOURCE ID: IDLE806
260060     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
260061       1   15.2,  685.3,  354.2, -325.9,  137.5,      2   15.2,  695.6,  453.1, -397.0,
             109.5,
260062       3   15.2,  684.8,  538.2, -456.0,   78.3,      4   15.2,  653.2,  607.0, -501.2,
             44.6,
260063       5   15.2,  601.7,  657.3, -531.2,    9.6,      6   15.2,  532.0,  687.6, -545.0,
             -25.7,
260064       7   15.2,  446.1,  697.1, -542.3,  -60.2,      8   15.2,  346.6,  685.3, -523.0,
             -92.8,
260065       9   15.2,  245.0,  654.1, -488.3, -122.7,     10   15.2,  354.2,  685.3, -480.1,
             -148.7,
260066      11   15.2,  453.1,  695.6, -457.4, -170.4,     12   15.2,  538.2,  684.8, -420.7,
            -186.9,
260067      13   15.2,  607.0,  653.2, -371.2, -197.7,     14   15.2,  657.3,  601.7, -310.5,
            -202.5,
260068      15   15.2,  687.6,  532.0, -240.3, -201.2,     16   15.2,  697.1,  446.1, -162.9,
            -193.7,
260069      17   15.2,  685.3,  346.6,  -80.5, -180.4,     18   15.2,  654.1,  245.0,    0.2,
            -161.2,
260070      19   15.2,  685.3,  354.2,  -28.4, -137.5,     20   15.2,  695.6,  453.1,  -56.1,
            -109.5,
260071      21   15.2,  684.8,  538.2,  -82.2,  -78.3,     22   15.2,  653.2,  607.0, -105.8,
            -44.6,
260072      23   15.2,  601.7,  657.3, -126.1,   -9.6,     24   15.2,  532.0,  687.6, -142.6,
            25.7,
260073      25   15.2,  446.1,  697.1, -154.8,   60.2,     26   15.2,  346.6,  685.3, -162.3,
            92.8,
260074      27   15.2,  245.0,  654.1, -165.9,  122.7,     28   15.2,  354.2,  685.3, -205.2,
            148.7,
260075      29   15.2,  453.1,  695.6, -238.3,  170.4,     30   15.2,  538.2,  684.8, -264.1,
            186.9,
260076      31   15.2,  607.0,  653.2, -282.0,  197.7,     32   15.2,  657.3,  601.7, -291.2,
            202.5,
260077      33   15.2,  687.6,  532.0, -291.7,  201.2,     34   15.2,  697.1,  446.1, -283.2,
            193.7,
260078      35   15.2,  685.3,  346.6, -266.2,  180.4,     36   15.2,  654.1,  245.0, -245.2,
            161.2,
260079
260080    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
260081     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
260082
                                      PAGE 469
260083     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE807

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-326.7,	141.5,	2	15.2,	695.6,	453.1,	-398.4,	113.3,
3	15.2,	684.8,	538.2,	-458.1,	81.8,	4	15.2,	653.2,	607.0,	-503.9,	47.7,
5	15.2,	601.7,	657.3,	-534.3,	12.2,	6	15.2,	532.0,	687.6,	-548.6,	-23.7,
7	15.2,	446.1,	697.1,	-546.1,	-58.9,	8	15.2,	346.6,	685.3,	-527.1,	-92.2,
9	15.2,	245.0,	654.1,	-492.4,	-122.8,	10	15.2,	354.2,	685.3,	-484.1,	-149.5,
11	15.2,	453.1,	695.6,	-461.1,	-171.9,	12	15.2,	538.2,	684.8,	-424.2,	-189.0,
13	15.2,	607.0,	653.2,	-374.3,	-200.4,	14	15.2,	657.3,	601.7,	-313.1,	-205.7,
15	15.2,	687.6,	532.0,	-242.3,	-204.8,	16	15.2,	697.1,	446.1,	-164.2,	-197.6,
17	15.2,	685.3,	346.6,	-81.1,	-184.4,	18	15.2,	654.1,	245.0,	0.3,	-165.3,
19	15.2,	685.3,	354.2,	-27.6,	-141.5,	20	15.2,	695.6,	453.1,	-54.7,	-113.3,
21	15.2,	684.8,	538.2,	-80.1,	-81.8,	22	15.2,	653.2,	607.0,	-103.1,	-47.7,
23	15.2,	601.7,	657.3,	-122.9,	-12.2,	24	15.2,	532.0,	687.6,	-139.0,	23.7,
25	15.2,	446.1,	697.1,	-150.9,	58.9,	26	15.2,	346.6,	685.3,	-158.2,	92.2,
27	15.2,	245.0,	654.1,	-161.8,	122.8,	28	15.2,	354.2,	685.3,	-201.2,	149.5,
29	15.2,	453.1,	695.6,	-234.5,	171.9,	30	15.2,	538.2,	684.8,	-260.7,	189.0,
31	15.2,	607.0,	653.2,	-278.9,	200.4,	32	15.2,	657.3,	601.7,	-288.7,	205.7,
33	15.2,	687.6,	532.0,	-289.7,	204.8,	34	15.2,	697.1,	446.1,	-281.9,	197.6,
35	15.2,	685.3,	346.6,	-265.5,	184.4,	36	15.2,	654.1,	245.0,	-245.3,	165.3,

SOURCE ID: IDLE808

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-327.3,	145.6,	2	15.2,	695.6,	453.1,	-399.8,	117.3,
3	15.2,	684.8,	538.2,	-460.1,	85.4,	4	15.2,	653.2,	607.0,	-506.5,	50.9,
5	15.2,	601.7,	657.3,	-537.5,	14.9,	6	15.2,	532.0,	687.6,	-552.1,	-21.5,
7	15.2,	446.1,	697.1,	-550.0,	-57.3,	8	15.2,	346.6,	685.3,	-531.2,	-91.4,
9	15.2,	245.0,	654.1,	-496.5,	-122.7,	10	15.2,	354.2,	685.3,	-488.2,	-150.2,
11	15.2,	453.1,	695.6,	-465.1,	-173.2,	12	15.2,	538.2,	684.8,	-427.8,	-191.0,
13	15.2,	607.0,	653.2,	-377.5,	-203.0,	14	15.2,	657.3,	601.7,	-315.8,	-208.9,
15	15.2,	687.6,	532.0,	-244.5,	-208.3,	16	15.2,	697.1,	446.1,	-165.7,	-201.5,
17	15.2,	685.3,	346.6,	-81.9,	-188.5,	18	15.2,	654.1,	245.0,	0.2,	-169.5,

```
260121      19   15.2,  685.3,  354.2,  -27.0, -145.6,     20   15.2,  695.6,  453.1,  -53.3,
            -117.3,
260122      21   15.2,  684.8,  538.2,  -78.1,  -85.4,     22   15.2,  653.2,  607.0, -100.5,
            -50.9,
260123      23   15.2,  601.7,  657.3, -119.8,  -14.9,     24   15.2,  532.0,  687.6, -135.5,
            21.5,
260124      25   15.2,  446.1,  697.1, -147.1,   57.3,     26   15.2,  346.6,  685.3, -154.2,
            91.4,
260125      27   15.2,  245.0,  654.1, -157.6,  122.7,     28   15.2,  354.2,  685.3, -197.1,
            150.2,
260126      29   15.2,  453.1,  695.6, -230.5,  173.2,     30   15.2,  538.2,  684.8, -257.0,
            191.0,
260127      31   15.2,  607.0,  653.2, -275.7,  203.0,     32   15.2,  657.3,  601.7, -285.9,
            208.9,
260128      33   15.2,  687.6,  532.0, -287.5,  208.3,     34   15.2,  697.1,  446.1, -280.4,
            201.5,
260129      35   15.2,  685.3,  346.6, -264.7,  188.5,     36   15.2,  654.1,  245.0, -245.2,
            169.5,
260130
260131
260132    SOURCE ID: IDLE809
260133     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260134       1   15.2,  685.3,  354.2, -333.7,  180.7,      2   15.2,  695.6,  453.1, -412.2,
             150.8,
260135       3   15.2,  684.8,  538.2, -478.2,  116.2,      4   15.2,  653.2,  607.0, -529.7,
             78.1,
260136       5   15.2,  601.7,  657.3, -565.0,   37.7,      6   15.2,  532.0,  687.6, -583.2,
             -3.9,
260137       7   15.2,  446.1,  697.1, -583.7,  -45.4,      8   15.2,  346.6,  685.3, -566.4,
             -85.5,
260138       9   15.2,  245.0,  654.1, -532.3, -123.0,     10   15.2,  354.2,  685.3, -523.4,
             -156.6,
260139      11   15.2,  453.1,  695.6, -498.6, -185.7,     12   15.2,  538.2,  684.8, -458.6,
             -209.1,
260140      13   15.2,  607.0,  653.2, -404.8, -226.2,     14   15.2,  657.3,  601.7, -338.6,
             -236.4,
260141      15   15.2,  687.6,  532.0, -262.1, -239.4,     16   15.2,  697.1,  446.1, -177.7,
             -235.1,
260142      17   15.2,  685.3,  346.6,  -87.8, -223.7,     18   15.2,  654.1,  245.0,    0.5,
             -205.2,
260143      19   15.2,  685.3,  354.2,  -20.5, -180.7,     20   15.2,  695.6,  453.1,  -40.9,
             -150.8,
260144      21   15.2,  684.8,  538.2,  -60.0, -116.2,     22   15.2,  653.2,  607.0,  -77.3,
             -78.1,
260145      23   15.2,  601.7,  657.3,  -92.3,  -37.7,     24   15.2,  532.0,  687.6, -104.4,
             3.9,
260146      25   15.2,  446.1,  697.1, -113.4,   45.4,     26   15.2,  346.6,  685.3, -118.9,
             85.5,
260147      27   15.2,  245.0,  654.1, -121.9,  123.0,     28   15.2,  354.2,  685.3, -161.9,
             156.6,
260148      29   15.2,  453.1,  695.6, -197.1,  185.7,     30   15.2,  538.2,  684.8, -226.2,
             209.1,
260149      31   15.2,  607.0,  653.2, -248.5,  226.2,     32   15.2,  657.3,  601.7, -263.2,
             236.4,
260150      33   15.2,  687.6,  532.0, -269.9,  239.4,     34   15.2,  697.1,  446.1, -268.4,
             235.1,
260151      35   15.2,  685.3,  346.6, -258.8,  223.7,     36   15.2,  654.1,  245.0, -245.4,
             205.2,
260152
260153
260154    SOURCE ID: IDLE810
260155     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260156       1   15.2,  685.3,  354.2, -329.7,  156.8,      2   15.2,  695.6,  453.1, -404.1,
             127.9,
```

```
260157       3   15.2,  684.8,  538.2, -466.2,   95.1,      4   15.2,  653.2,  607.0, -514.2,
             59.4,
260158       5   15.2,  601.7,  657.3, -546.5,   22.0,      6   15.2,  532.0,  687.6, -562.3,
             -16.2,
260159       7   15.2,  446.1,  697.1, -560.9,  -53.8,      8   15.2,  346.6,  685.3, -542.5,
             -89.9,
260160       9   15.2,  245.0,  654.1, -508.0, -123.1,     10   15.2,  354.2,  685.3, -499.4,
             -152.6,
260161      11   15.2,  453.1,  695.6, -475.7, -177.6,     12   15.2,  538.2,  684.8, -437.5,
             -197.1,
260162      13   15.2,  607.0,  653.2, -386.0, -210.7,     14   15.2,  657.3,  601.7, -322.8,
             -217.9,
260163      15   15.2,  687.6,  532.0, -249.8, -218.5,     16   15.2,  697.1,  446.1, -169.2,
             -212.4,
260164      17   15.2,  685.3,  346.6,  -83.4, -199.9,     18   15.2,  654.1,  245.0,    0.7,
             -180.9,
260165      19   15.2,  685.3,  354.2,  -24.5, -156.8,     20   15.2,  695.6,  453.1,  -49.0,
             -127.9,
260166      21   15.2,  684.8,  538.2,  -72.0,  -95.1,     22   15.2,  653.2,  607.0,  -92.8,
             -59.4,
260167      23   15.2,  601.7,  657.3, -110.7,  -22.0,     24   15.2,  532.0,  687.6, -125.3,
             16.2,
260168      25   15.2,  446.1,  697.1, -136.1,   53.8,     26   15.2,  346.6,  685.3, -142.8,
             89.9,
260169      27   15.2,  245.0,  654.1, -146.2,  123.1,     28   15.2,  354.2,  685.3, -185.9,
             152.6,
260170      29   15.2,  453.1,  695.6, -219.9,  177.6,     30   15.2,  538.2,  684.8, -247.3,
             197.1,
260171      31   15.2,  607.0,  653.2, -267.2,  210.7,     32   15.2,  657.3,  601.7, -278.9,
             217.9,
260172      33   15.2,  687.6,  532.0, -282.2,  218.5,     34   15.2,  697.1,  446.1, -276.9,
             212.4,
260173      35   15.2,  685.3,  346.6, -263.2,  199.9,     36   15.2,  654.1,  245.0, -245.6,
             180.9,
260174
260175  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
260176   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
260177
                                    PAGE 470
260178   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
260179
260180                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
260181
260182
260183   SOURCE ID: IDLE811
260184    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260185       1   15.2,  685.3,  354.2, -330.3,  160.8,      2   15.2,  695.6,  453.1, -405.4,
             131.8,
260186       3   15.2,  684.8,  538.2, -468.2,   98.7,      4   15.2,  653.2,  607.0, -516.8,
             62.6,
260187       5   15.2,  601.7,  657.3, -549.6,   24.7,      6   15.2,  532.0,  687.6, -565.8,
             -14.1,
260188       7   15.2,  446.1,  697.1, -564.7,  -52.3,      8   15.2,  346.6,  685.3, -546.5,
             -89.0,
260189       9   15.2,  245.0,  654.1, -512.1, -123.0,     10   15.2,  354.2,  685.3, -503.5,
             -153.2,
260190      11   15.2,  453.1,  695.6, -479.6, -178.9,     12   15.2,  538.2,  684.8, -441.1,
             -199.1,
260191      13   15.2,  607.0,  653.2, -389.2, -213.3,     14   15.2,  657.3,  601.7, -325.5,
             -221.0,
260192      15   15.2,  687.6,  532.0, -251.9, -222.0,     16   15.2,  697.1,  446.1, -170.7,
             -216.2,
```

```
      17   15.2,  685.3,  346.6,  -84.2, -203.9,     18   15.2,  654.1,  245.0,    0.6,
     -185.0,
      19   15.2,  685.3,  354.2,  -23.9, -160.8,     20   15.2,  695.6,  453.1,  -47.7,
     -131.8,
      21   15.2,  684.8,  538.2,  -70.0,  -98.7,     22   15.2,  653.2,  607.0,  -90.2,
     -62.6,
      23   15.2,  601.7,  657.3, -107.7,  -24.7,     24   15.2,  532.0,  687.6, -121.9,
     14.1,
      25   15.2,  446.1,  697.1, -132.3,   52.3,     26   15.2,  346.6,  685.3, -138.8,
     89.0,
      27   15.2,  245.0,  654.1, -142.1,  123.0,     28   15.2,  354.2,  685.3, -181.8,
     153.2,
      29   15.2,  453.1,  695.6, -216.1,  178.9,     30   15.2,  538.2,  684.8, -243.7,
     199.1,
      31   15.2,  607.0,  653.2, -264.0,  213.3,     32   15.2,  657.3,  601.7, -276.2,
     221.0,
      33   15.2,  687.6,  532.0, -280.1,  222.0,     34   15.2,  697.1,  446.1, -275.4,
     216.2,
      35   15.2,  685.3,  346.6, -262.4,  203.9,     36   15.2,  654.1,  245.0, -245.5,
     185.0,


    SOURCE ID: IDLE812
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -331.1,  164.5,      2   15.2,  695.6,  453.1, -406.8,
      135.3,
       3   15.2,  684.8,  538.2, -470.2,  101.9,      4   15.2,  653.2,  607.0, -519.3,
      65.5,
       5   15.2,  601.7,  657.3, -552.6,   27.0,      6   15.2,  532.0,  687.6, -569.1,
     -12.2,
       7   15.2,  446.1,  697.1, -568.3,  -51.1,      8   15.2,  346.6,  685.3, -550.3,
     -88.5,
       9   15.2,  245.0,  654.1, -515.9, -123.1,     10   15.2,  354.2,  685.3, -507.2,
     -154.0,
      11   15.2,  453.1,  695.6, -483.1, -180.2,     12   15.2,  538.2,  684.8, -444.3,
     -201.1,
      13   15.2,  607.0,  653.2, -392.1, -215.8,     14   15.2,  657.3,  601.7, -327.9,
     -223.9,
      15   15.2,  687.6,  532.0, -253.7, -225.3,     16   15.2,  697.1,  446.1, -171.9,
     -219.8,
      17   15.2,  685.3,  346.6,  -84.8, -207.6,     18   15.2,  654.1,  245.0,    0.7,
     -188.8,
      19   15.2,  685.3,  354.2,  -23.2, -164.5,     20   15.2,  695.6,  453.1,  -46.3,
     -135.3,
      21   15.2,  684.8,  538.2,  -68.0, -101.9,     22   15.2,  653.2,  607.0,  -87.7,
     -65.5,
      23   15.2,  601.7,  657.3, -104.7,  -27.0,     24   15.2,  532.0,  687.6, -118.5,
     12.2,
      25   15.2,  446.1,  697.1, -128.7,   51.1,     26   15.2,  346.6,  685.3, -135.1,
     88.5,
      27   15.2,  245.0,  654.1, -138.3,  123.1,     28   15.2,  354.2,  685.3, -178.1,
     154.0,
      29   15.2,  453.1,  695.6, -212.5,  180.2,     30   15.2,  538.2,  684.8, -240.5,
     201.1,
      31   15.2,  607.0,  653.2, -261.1,  215.8,     32   15.2,  657.3,  601.7, -273.9,
     223.9,
      33   15.2,  687.6,  532.0, -278.2,  225.3,     34   15.2,  697.1,  446.1, -274.2,
     219.8,
      35   15.2,  685.3,  346.6, -261.8,  207.6,     36   15.2,  654.1,  245.0, -245.6,
     188.8,


    SOURCE ID: IDLE813
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
260229       1   15.2,  685.3,  354.2, -331.6,  168.6,      2   15.2,  695.6,  453.1, -408.0,
             139.2,
260230       3   15.2,  684.8,  538.2, -472.1,  105.5,      4   15.2,  653.2,  607.0, -521.7,
             68.7,
260231       5   15.2,  601.7,  657.3, -555.6,   29.8,      6   15.2,  532.0,  687.6, -572.5,
             -10.1,
260232       7   15.2,  446.1,  697.1, -572.1,  -49.6,      8   15.2,  346.6,  685.3, -554.3,
             -87.6,
260233       9   15.2,  245.0,  654.1, -519.9, -123.0,     10   15.2,  354.2,  685.3, -511.2,
             -154.5,
260234      11   15.2,  453.1,  695.6, -487.0, -181.5,     12   15.2,  538.2,  684.8, -448.0,
             -202.9,
260235      13   15.2,  607.0,  653.2, -395.3, -218.2,     14   15.2,  657.3,  601.7, -330.7,
             -226.9,
260236      15   15.2,  687.6,  532.0, -255.9, -228.7,     16   15.2,  697.1,  446.1, -173.5,
             -223.6,
260237      17   15.2,  685.3,  346.6,  -85.7, -211.6,     18   15.2,  654.1,  245.0,    0.5,
             -192.9,
260238      19   15.2,  685.3,  354.2,  -22.7, -168.6,     20   15.2,  695.6,  453.1,  -45.1,
             -139.2,
260239      21   15.2,  684.8,  538.2,  -66.2, -105.5,     22   15.2,  653.2,  607.0,  -85.2,
             -68.7,
260240      23   15.2,  601.7,  657.3, -101.7,  -29.8,     24   15.2,  532.0,  687.6, -115.1,
             10.1,
260241      25   15.2,  446.1,  697.1, -125.0,   49.6,     26   15.2,  346.6,  685.3, -131.1,
             87.6,
260242      27   15.2,  245.0,  654.1, -134.2,  123.0,     28   15.2,  354.2,  685.3, -174.1,
             154.5,
260243      29   15.2,  453.1,  695.6, -208.6,  181.5,     30   15.2,  538.2,  684.8, -236.9,
             202.9,
260244      31   15.2,  607.0,  653.2, -257.9,  218.2,     32   15.2,  657.3,  601.7, -271.1,
             226.9,
260245      33   15.2,  687.6,  532.0, -276.0,  228.7,     34   15.2,  697.1,  446.1, -272.6,
             223.6,
260246      35   15.2,  685.3,  346.6, -260.9,  211.6,     36   15.2,  654.1,  245.0, -245.4,
             192.9,
260247
260248
260249    SOURCE ID: IDLE814
260250     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260251       1   15.2,  685.3,  354.2, -332.4,  172.6,      2   15.2,  695.6,  453.1, -409.5,
             143.0,
260252       3   15.2,  684.8,  538.2, -474.2,  109.0,      4   15.2,  653.2,  607.0, -524.4,
             71.8,
260253       5   15.2,  601.7,  657.3, -558.8,   32.3,      6   15.2,  532.0,  687.6, -576.1,
             -8.1,
260254       7   15.2,  446.1,  697.1, -575.9,  -48.3,      8   15.2,  346.6,  685.3, -558.3,
             -87.0,
260255       9   15.2,  245.0,  654.1, -524.0, -123.0,     10   15.2,  354.2,  685.3, -515.2,
             -155.3,
260256      11   15.2,  453.1,  695.6, -490.8, -182.9,     12   15.2,  538.2,  684.8, -451.4,
             -205.1,
260257      13   15.2,  607.0,  653.2, -398.4, -220.9,     14   15.2,  657.3,  601.7, -333.2,
             -230.1,
260258      15   15.2,  687.6,  532.0, -257.9, -232.3,     16   15.2,  697.1,  446.1, -174.8,
             -227.4,
260259      17   15.2,  685.3,  346.6,  -86.3, -215.6,     18   15.2,  654.1,  245.0,    0.6,
             -196.9,
260260      19   15.2,  685.3,  354.2,  -21.9, -172.6,     20   15.2,  695.6,  453.1,  -43.6,
             -143.0,
260261      21   15.2,  684.8,  538.2,  -64.1, -109.0,     22   15.2,  653.2,  607.0,  -82.5,
             -71.8,
260262      23   15.2,  601.7,  657.3,  -98.5,  -32.3,     24   15.2,  532.0,  687.6, -111.5,
             8.1,
260263      25   15.2,  446.1,  697.1, -121.1,   48.3,     26   15.2,  346.6,  685.3, -127.0,
```

```
          87.0,
260264      27   15.2,  245.0,  654.1, -130.1,  123.0,     28   15.2,  354.2,  685.3, -170.1,
          155.3,
260265      29   15.2,  453.1,  695.6, -204.8,  182.9,     30   15.2,  538.2,  684.8, -233.4,
          205.1,
260266      31   15.2,  607.0,  653.2, -254.8,  220.9,     32   15.2,  657.3,  601.7, -268.5,
          230.1,
260267      33   15.2,  687.6,  532.0, -274.1,  232.3,     34   15.2,  697.1,  446.1, -271.3,
          227.4,
260268      35   15.2,  685.3,  346.6, -260.3,  215.6,     36   15.2,  654.1,  245.0, -245.5,
          196.9,
260269
260270    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
260271     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
260272
                                      PAGE 471
260273     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
260274
260275                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
260276
260277
260278     SOURCE ID: IDLE815
260279      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260280        1   15.2,  685.3,  354.2, -333.0,  176.7,       2   15.2,  695.6,  453.1, -410.8,
            146.9,
260281        3   15.2,  684.8,  538.2, -476.2,  112.7,       4   15.2,  653.2,  607.0, -527.0,
            75.0,
260282        5   15.2,  601.7,  657.3, -561.9,   35.1,       6   15.2,  532.0,  687.6, -579.7,
            -5.9,
260283        7   15.2,  446.1,  697.1, -579.8,  -46.8,       8   15.2,  346.6,  685.3, -562.4,
            -86.2,
260284        9   15.2,  245.0,  654.1, -528.2, -123.0,      10   15.2,  354.2,  685.3, -519.3,
            -155.9,
260285       11   15.2,  453.1,  695.6, -494.7, -184.3,      12   15.2,  538.2,  684.8, -455.1,
            -207.1,
260286       13   15.2,  607.0,  653.2, -401.6, -223.6,      14   15.2,  657.3,  601.7, -335.9,
            -233.2,
260287       15   15.2,  687.6,  532.0, -260.1, -235.9,      16   15.2,  697.1,  446.1, -176.3,
            -231.3,
260288       17   15.2,  685.3,  346.6,  -87.1, -219.7,      18   15.2,  654.1,  245.0,    0.5,
            -201.1,
260289       19   15.2,  685.3,  354.2,  -21.2, -176.7,      20   15.2,  695.6,  453.1,  -42.3,
            -146.9,
260290       21   15.2,  684.8,  538.2,  -62.0, -112.7,      22   15.2,  653.2,  607.0,  -79.9,
            -75.0,
260291       23   15.2,  601.7,  657.3,  -95.4,  -35.1,      24   15.2,  532.0,  687.6, -108.0,
            5.9,
260292       25   15.2,  446.1,  697.1, -117.2,   46.8,      26   15.2,  346.6,  685.3, -123.0,
            86.2,
260293       27   15.2,  245.0,  654.1, -126.0,  123.0,      28   15.2,  354.2,  685.3, -166.0,
            155.9,
260294       29   15.2,  453.1,  695.6, -200.9,  184.3,      30   15.2,  538.2,  684.8, -229.7,
            207.1,
260295       31   15.2,  607.0,  653.2, -251.6,  223.6,      32   15.2,  657.3,  601.7, -265.8,
            233.2,
260296       33   15.2,  687.6,  532.0, -271.9,  235.9,      34   15.2,  697.1,  446.1, -269.8,
            231.3,
260297       35   15.2,  685.3,  346.6, -259.5,  219.7,      36   15.2,  654.1,  245.0, -245.4,
            201.1,
260298
260299
260300     SOURCE ID: IDLE816
```

```
260301     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260302       1   15.2,  685.3,  354.2, -339.4,  211.6,      2   15.2,  695.6,  453.1, -423.1,
             180.2,
260303       3   15.2,  684.8,  538.2, -494.1,  143.3,      4   15.2,  653.2,  607.0, -550.0,
             102.1,
260304       5   15.2,  601.7,  657.3, -589.2,   57.7,      6   15.2,  532.0,  687.6, -610.4,
             11.7,
260305       7   15.2,  446.1,  697.1, -613.2,  -34.8,      8   15.2,  346.6,  685.3, -597.3,
             -80.2,
260306       9   15.2,  245.0,  654.1, -563.6, -123.1,     10   15.2,  354.2,  685.3, -554.2,
             -162.2,
260307      11   15.2,  453.1,  695.6, -528.0, -196.6,     12   15.2,  538.2,  684.8, -485.7,
             -224.9,
260308      13   15.2,  607.0,  653.2, -428.7, -246.5,     14   15.2,  657.3,  601.7, -358.6,
             -260.5,
260309      15   15.2,  687.6,  532.0, -277.7, -266.7,     16   15.2,  697.1,  446.1, -188.2,
             -264.7,
260310      17   15.2,  685.3,  346.6,  -93.1, -254.7,     18   15.2,  654.1,  245.0,    0.7,
             -236.6,
260311      19   15.2,  685.3,  354.2,  -14.9, -211.6,     20   15.2,  695.6,  453.1,  -30.0,
             -180.2,
260312      21   15.2,  684.8,  538.2,  -44.2, -143.3,     22   15.2,  653.2,  607.0,  -57.0,
             -102.1,
260313      23   15.2,  601.7,  657.3,  -68.1,  -57.7,     24   15.2,  532.0,  687.6,  -77.2,
             -11.7,
260314      25   15.2,  446.1,  697.1,  -83.8,   34.8,     26   15.2,  346.6,  685.3,  -88.0,
             80.2,
260315      27   15.2,  245.0,  654.1,  -90.5,  123.1,     28   15.2,  354.2,  685.3, -131.1,
             162.2,
260316      29   15.2,  453.1,  695.6, -167.6,  196.6,     30   15.2,  538.2,  684.8, -199.1,
             224.9,
260317      31   15.2,  607.0,  653.2, -224.5,  246.5,     32   15.2,  657.3,  601.7, -243.1,
             260.5,
260318      33   15.2,  687.6,  532.0, -254.3,  266.7,     34   15.2,  697.1,  446.1, -257.8,
             264.7,
260319      35   15.2,  685.3,  346.6, -253.5,  254.7,     36   15.2,  654.1,  245.0, -245.6,
             236.6,
260320
260321
260322    SOURCE ID: IDLE817
260323     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260324       1   15.2,  685.3,  354.2, -335.3,  187.7,      2   15.2,  695.6,  453.1, -415.0,
             157.3,
260325       3   15.2,  684.8,  538.2, -482.1,  122.2,      4   15.2,  653.2,  607.0, -534.5,
             83.4,
260326       5   15.2,  601.7,  657.3, -570.7,   42.0,      6   15.2,  532.0,  687.6, -589.5,
             -0.6,
260327       7   15.2,  446.1,  697.1, -590.5,  -43.3,      8   15.2,  346.6,  685.3, -573.5,
             -84.6,
260328       9   15.2,  245.0,  654.1, -539.4, -123.3,     10   15.2,  354.2,  685.3, -530.3,
             -158.2,
260329      11   15.2,  453.1,  695.6, -505.1, -188.4,     12   15.2,  538.2,  684.8, -464.6,
             -213.0,
260330      13   15.2,  607.0,  653.2, -410.0, -231.0,     14   15.2,  657.3,  601.7, -342.9,
             -242.1,
260331      15   15.2,  687.6,  532.0, -265.4, -245.7,     16   15.2,  697.1,  446.1, -179.8,
             -241.9,
260332      17   15.2,  685.3,  346.6,  -88.7, -230.8,     18   15.2,  654.1,  245.0,    0.8,
             -212.3,
260333      19   15.2,  685.3,  354.2,  -18.9, -187.7,     20   15.2,  695.6,  453.1,  -38.1,
             -157.3,
260334      21   15.2,  684.8,  538.2,  -56.1, -122.2,     22   15.2,  653.2,  607.0,  -72.5,
             -83.4,
260335      23   15.2,  601.7,  657.3,  -86.6,  -42.0,     24   15.2,  532.0,  687.6,  -98.1,
```

```
          0.6,
260336      25   15.2,  446.1,  697.1, -106.6,   43.3,     26   15.2,  346.6,  685.3, -111.9,
          84.6,
260337      27   15.2,  245.0,  654.1, -114.8,  123.3,     28   15.2,  354.2,  685.3, -155.0,
          158.2,
260338      29   15.2,  453.1,  695.6, -190.5,  188.4,     30   15.2,  538.2,  684.8, -220.2,
          213.0,
260339      31   15.2,  607.0,  653.2, -243.2,  231.0,     32   15.2,  657.3,  601.7, -258.9,
          242.1,
260340      33   15.2,  687.6,  532.0, -266.6,  245.7,     34   15.2,  697.1,  446.1, -266.3,
          241.9,
260341      35   15.2,  685.3,  346.6, -257.9,  230.8,     36   15.2,  654.1,  245.0, -245.8,
          212.3,
260342
260343
260344    SOURCE ID: IDLE818
260345     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260346      1   15.2,  685.3,  354.2, -335.9,  191.7,      2   15.2,  695.6,  453.1, -416.3,
          161.2,
260347      3   15.2,  684.8,  538.2, -484.0,  125.8,      4   15.2,  653.2,  607.0, -537.0,
          86.5,
260348      5   15.2,  601.7,  657.3, -573.8,   44.7,      6   15.2,  532.0,  687.6, -593.0,
          1.5,
260349      7   15.2,  446.1,  697.1, -594.3,  -41.8,      8   15.2,  346.6,  685.3, -577.4,
          -83.8,
260350      9   15.2,  245.0,  654.1, -543.4, -123.2,     10   15.2,  354.2,  685.3, -534.3,
          -158.8,
260351     11   15.2,  453.1,  695.6, -509.0, -189.8,     12   15.2,  538.2,  684.8, -468.2,
          -214.9,
260352     13   15.2,  607.0,  653.2, -413.2, -233.6,     14   15.2,  657.3,  601.7, -345.6,
          -245.1,
260353     15   15.2,  687.6,  532.0, -267.5, -249.2,     16   15.2,  697.1,  446.1, -181.3,
          -245.7,
260354     17   15.2,  685.3,  346.6,  -89.5, -234.8,     18   15.2,  654.1,  245.0,    0.7,
          -216.4,
260355     19   15.2,  685.3,  354.2,  -18.3, -191.7,     20   15.2,  695.6,  453.1,  -36.8,
          -161.2,
260356     21   15.2,  684.8,  538.2,  -54.2, -125.8,     22   15.2,  653.2,  607.0,  -69.9,
          -86.5,
260357     23   15.2,  601.7,  657.3,  -83.5,  -44.7,     24   15.2,  532.0,  687.6,  -94.6,
          -1.5,
260358     25   15.2,  446.1,  697.1, -102.8,   41.8,     26   15.2,  346.6,  685.3, -107.9,
          83.8,
260359     27   15.2,  245.0,  654.1, -110.7,  123.2,     28   15.2,  354.2,  685.3, -151.0,
          158.8,
260360     29   15.2,  453.1,  695.6, -186.6,  189.8,     30   15.2,  538.2,  684.8, -216.6,
          214.9,
260361     31   15.2,  607.0,  653.2, -240.1,  233.6,     32   15.2,  657.3,  601.7, -256.2,
          245.1,
260362     33   15.2,  687.6,  532.0, -264.5,  249.2,     34   15.2,  697.1,  446.1, -264.8,
          245.7,
260363     35   15.2,  685.3,  346.6, -257.1,  234.8,     36   15.2,  654.1,  245.0, -245.7,
          216.4,
260364
260365    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
260366     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
260367
                                      PAGE 472
260368     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
260369
260370                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
260371
```

```
260372
260373    SOURCE ID: IDLE819
260374     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260375       1   15.2,  685.3,  354.2, -336.7,  195.4,      2   15.2,  695.6,  453.1, -417.7,
           164.7,
260376       3   15.2,  684.8,  538.2, -486.0,  129.0,      4   15.2,  653.2,  607.0, -539.6,
            89.4,
260377       5   15.2,  601.7,  657.3, -576.7,   47.1,      6   15.2,  532.0,  687.6, -596.3,
             3.3,
260378       7   15.2,  446.1,  697.1, -597.9,  -40.6,      8   15.2,  346.6,  685.3, -581.2,
           -83.2,
260379       9   15.2,  245.0,  654.1, -547.2, -123.3,     10   15.2,  354.2,  685.3, -538.1,
          -159.6,
260380      11   15.2,  453.1,  695.6, -512.5, -191.1,     12   15.2,  538.2,  684.8, -471.4,
          -216.9,
260381      13   15.2,  607.0,  653.2, -416.0, -236.1,     14   15.2,  657.3,  601.7, -347.9,
          -248.1,
260382      15   15.2,  687.6,  532.0, -269.3, -252.5,     16   15.2,  697.1,  446.1, -182.5,
          -249.3,
260383      17   15.2,  685.3,  346.6,  -90.1, -238.6,     18   15.2,  654.1,  245.0,    0.8,
          -220.2,
260384      19   15.2,  685.3,  354.2,  -17.6, -195.4,     20   15.2,  695.6,  453.1,  -35.4,
          -164.7,
260385      21   15.2,  684.8,  538.2,  -52.2, -129.0,     22   15.2,  653.2,  607.0,  -67.4,
           -89.4,
260386      23   15.2,  601.7,  657.3,  -80.6,  -47.1,     24   15.2,  532.0,  687.6,  -91.3,
            -3.3,
260387      25   15.2,  446.1,  697.1,  -99.2,   40.6,     26   15.2,  346.6,  685.3, -104.1,
            83.2,
260388      27   15.2,  245.0,  654.1, -106.9,  123.3,     28   15.2,  354.2,  685.3, -147.2,
           159.6,
260389      29   15.2,  453.1,  695.6, -183.1,  191.1,     30   15.2,  538.2,  684.8, -213.4,
           216.9,
260390      31   15.2,  607.0,  653.2, -237.2,  236.1,     32   15.2,  657.3,  601.7, -253.8,
           248.1,
260391      33   15.2,  687.6,  532.0, -262.7,  252.5,     34   15.2,  697.1,  446.1, -263.6,
           249.3,
260392      35   15.2,  685.3,  346.6, -256.5,  238.6,     36   15.2,  654.1,  245.0, -245.8,
           220.2,
260393
260394
260395    SOURCE ID: IDLE820
260396     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260397       1   15.2,  685.3,  354.2, -337.2,  199.5,      2   15.2,  695.6,  453.1, -418.9,
           168.6,
260398       3   15.2,  684.8,  538.2, -487.9,  132.7,      4   15.2,  653.2,  607.0, -542.0,
            92.6,
260399       5   15.2,  601.7,  657.3, -579.7,   49.8,      6   15.2,  532.0,  687.6, -599.8,
             5.5,
260400       7   15.2,  446.1,  697.1, -601.6,  -39.0,      8   15.2,  346.6,  685.3, -585.2,
           -82.3,
260401       9   15.2,  245.0,  654.1, -551.3, -123.1,     10   15.2,  354.2,  685.3, -542.1,
          -160.1,
260402      11   15.2,  453.1,  695.6, -516.4, -192.4,     12   15.2,  538.2,  684.8, -475.1,
          -218.8,
260403      13   15.2,  607.0,  653.2, -419.2, -238.6,     14   15.2,  657.3,  601.7, -350.7,
          -251.1,
260404      15   15.2,  687.6,  532.0, -271.5, -256.0,     16   15.2,  697.1,  446.1, -184.0,
          -253.1,
260405      17   15.2,  685.3,  346.6,  -91.0, -242.5,     18   15.2,  654.1,  245.0,    0.7,
          -224.3,
260406      19   15.2,  685.3,  354.2,  -17.0, -199.5,     20   15.2,  695.6,  453.1,  -34.2,
          -168.6,
260407      21   15.2,  684.8,  538.2,  -50.3, -132.7,     22   15.2,  653.2,  607.0,  -64.9,
```

```
          -92.6,
260408      23   15.2,  601.7,  657.3,  -77.5,  -49.8,     24   15.2,  532.0,  687.6,  -87.8,
          -5.5,
260409      25   15.2,  446.1,  697.1,  -95.4,   39.0,     26   15.2,  346.6,  685.3, -100.1,
          82.3,
260410      27   15.2,  245.0,  654.1, -102.8,  123.1,     28   15.2,  354.2,  685.3, -143.2,
          160.1,
260411      29   15.2,  453.1,  695.6, -179.2,  192.4,     30   15.2,  538.2,  684.8, -209.8,
          218.8,
260412      31   15.2,  607.0,  653.2, -234.0,  238.6,     32   15.2,  657.3,  601.7, -251.0,
          251.1,
260413      33   15.2,  687.6,  532.0, -260.5,  256.0,     34   15.2,  697.1,  446.1, -262.0,
          253.1,
260414      35   15.2,  685.3,  346.6, -255.6,  242.5,     36   15.2,  654.1,  245.0, -245.6,
          224.3,
260415
260416
260417    SOURCE ID: IDLE821
260418     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260419       1   15.2,  685.3,  354.2, -338.0,  203.5,      2   15.2,  695.6,  453.1, -420.4,
            172.4,
260420       3   15.2,  684.8,  538.2, -490.0,  136.1,      4   15.2,  653.2,  607.0, -544.7,
            95.7,
260421       5   15.2,  601.7,  657.3, -582.9,   52.4,      6   15.2,  532.0,  687.6, -603.4,
            7.5,
260422       7   15.2,  446.1,  697.1, -605.5,  -37.7,      8   15.2,  346.6,  685.3, -589.2,
            -81.7,
260423       9   15.2,  245.0,  654.1, -555.4, -123.2,     10   15.2,  354.2,  685.3, -546.1,
            -160.9,
260424      11   15.2,  453.1,  695.6, -520.2, -193.8,     12   15.2,  538.2,  684.8, -478.5,
          -220.9,
260425      13   15.2,  607.0,  653.2, -422.3, -241.2,     14   15.2,  657.3,  601.7, -353.2,
          -254.3,
260426      15   15.2,  687.6,  532.0, -273.4, -259.6,     16   15.2,  697.1,  446.1, -185.3,
          -257.0,
260427      17   15.2,  685.3,  346.6,  -91.6, -246.6,     18   15.2,  654.1,  245.0,    0.7,
          -228.3,
260428      19   15.2,  685.3,  354.2,  -16.2, -203.5,     20   15.2,  695.6,  453.1,  -32.7,
          -172.4,
260429      21   15.2,  684.8,  538.2,  -48.2, -136.1,     22   15.2,  653.2,  607.0,  -62.2,
          -95.7,
260430      23   15.2,  601.7,  657.3,  -74.4,  -52.4,     24   15.2,  532.0,  687.6,  -84.2,
          -7.5,
260431      25   15.2,  446.1,  697.1,  -91.6,   37.7,     26   15.2,  346.6,  685.3,  -96.1,
          81.7,
260432      27   15.2,  245.0,  654.1,  -98.8,  123.2,     28   15.2,  354.2,  685.3, -139.2,
          160.9,
260433      29   15.2,  453.1,  695.6, -175.4,  193.8,     30   15.2,  538.2,  684.8, -206.3,
          220.9,
260434      31   15.2,  607.0,  653.2, -230.9,  241.2,     32   15.2,  657.3,  601.7, -248.5,
          254.3,
260435      33   15.2,  687.6,  532.0, -258.5,  259.6,     34   15.2,  697.1,  446.1, -260.7,
          257.0,
260436      35   15.2,  685.3,  346.6, -255.0,  246.6,     36   15.2,  654.1,  245.0, -245.7,
          228.3,
260437
260438
260439    SOURCE ID: IDLE822
260440     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260441       1   15.2,  685.3,  354.2, -338.6,  207.6,      2   15.2,  695.6,  453.1, -421.7,
            176.4,
260442       3   15.2,  684.8,  538.2, -492.0,  139.8,      4   15.2,  653.2,  607.0, -547.3,
            99.0,
260443       5   15.2,  601.7,  657.3, -586.0,   55.1,      6   15.2,  532.0,  687.6, -606.9,
```

```
          -210.2,
260480      21   15.2,  684.8,  538.2,  -28.0, -170.9,     22   15.2,  653.2,  607.0,  -36.3,
          -126.5,
260481      23   15.2,  601.7,  657.3,  -43.5,  -78.2,     24   15.2,  532.0,  687.6,  -49.4,
          -27.5,
260482      25   15.2,  446.1,  697.1,  -53.7,   24.0,     26   15.2,  346.6,  685.3,  -56.5,
          74.8,
260483      27   15.2,  245.0,  654.1,  -58.5,  123.3,     28   15.2,  354.2,  685.3,  -99.6,
          168.0,
260484      29   15.2,  453.1,  695.6, -137.6,  207.7,     30   15.2,  538.2,  684.8, -171.5,
          241.1,
260485      31   15.2,  607.0,  653.2, -200.1,  267.2,     32   15.2,  657.3,  601.7, -222.7,
          285.1,
260486      33   15.2,  687.6,  532.0, -238.5,  294.4,     34   15.2,  697.1,  446.1, -247.1,
          294.8,
260487      35   15.2,  685.3,  346.6, -248.1,  286.2,     36   15.2,  654.1,  245.0, -245.8,
          268.6,
260488
260489
260490    SOURCE ID: IDLE824
260491     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260492       1   15.2,  685.3,  354.2, -341.0,  219.1,      2   15.2,  695.6,  453.1, -426.1,
           187.3,
260493       3   15.2,  684.8,  538.2, -498.2,  149.8,      4   15.2,  653.2,  607.0, -555.2,
           107.8,
260494       5   15.2,  601.7,  657.3, -595.3,   62.4,      6   15.2,  532.0,  687.6, -617.3,
           15.2,
260495       7   15.2,  446.1,  697.1, -620.6,  -32.5,      8   15.2,  346.6,  685.3, -605.0,
           -79.2,
260496       9   15.2,  245.0,  654.1, -571.3, -123.5,     10   15.2,  354.2,  685.3, -561.8,
           -163.9,
260497      11   15.2,  453.1,  695.6, -535.1, -199.5,     12   15.2,  538.2,  684.8, -492.2,
           -229.1,
260498      13   15.2,  607.0,  653.2, -434.4, -251.7,     14   15.2,  657.3,  601.7, -363.3,
           -266.7,
260499      15   15.2,  687.6,  532.0, -281.2, -273.5,     16   15.2,  697.1,  446.1, -190.6,
           -272.0,
260500      17   15.2,  685.3,  346.6,  -94.1, -262.3,     18   15.2,  654.1,  245.0,    1.0,
           -244.3,
260501      19   15.2,  685.3,  354.2,  -13.2, -219.1,     20   15.2,  695.6,  453.1,  -27.0,
           -187.3,
260502      21   15.2,  684.8,  538.2,  -40.0, -149.8,     22   15.2,  653.2,  607.0,  -51.8,
           -107.8,
260503      23   15.2,  601.7,  657.3,  -62.0,  -62.4,     24   15.2,  532.0,  687.6,  -70.3,
           -15.2,
260504      25   15.2,  446.1,  697.1,  -76.5,   32.5,     26   15.2,  346.6,  685.3,  -80.3,
           79.2,
260505      27   15.2,  245.0,  654.1,  -82.8,  123.5,     28   15.2,  354.2,  685.3, -123.5,
           163.9,
260506      29   15.2,  453.1,  695.6, -160.5,  199.5,     30   15.2,  538.2,  684.8, -192.6,
           229.1,
260507      31   15.2,  607.0,  653.2, -218.8,  251.7,     32   15.2,  657.3,  601.7, -238.4,
           266.7,
260508      33   15.2,  687.6,  532.0, -250.8,  273.5,     34   15.2,  697.1,  446.1, -255.5,
           272.0,
260509      35   15.2,  685.3,  346.6, -252.5,  262.3,     36   15.2,  654.1,  245.0, -246.0,
           244.3,
260510
260511
260512    SOURCE ID: IDLE825
260513     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260514       1   15.2,  685.3,  354.2, -341.7,  223.2,      2   15.2,  695.6,  453.1, -427.4,
           191.2,
260515       3   15.2,  684.8,  538.2, -500.2,  153.4,      4   15.2,  653.2,  607.0, -557.7,
```

```
          110.9,
260516     5   15.2,  601.7,  657.3, -598.3,   65.1,      6   15.2,  532.0,  687.6, -620.8,
          17.3,
260517     7   15.2,  446.1,  697.1, -624.4,  -31.0,      8   15.2,  346.6,  685.3, -609.0,
          -78.4,
260518     9   15.2,  245.0,  654.1, -575.4, -123.4,     10   15.2,  354.2,  685.3, -565.8,
          -164.5,
260519    11   15.2,  453.1,  695.6, -539.0, -200.8,     12   15.2,  538.2,  684.8, -495.8,
          -231.1,
260520    13   15.2,  607.0,  653.2, -437.5, -254.2,     14   15.2,  657.3,  601.7, -366.0,
          -269.7,
260521    15   15.2,  687.6,  532.0, -283.3, -277.0,     16   15.2,  697.1,  446.1, -192.0,
          -275.8,
260522    17   15.2,  685.3,  346.6,  -94.9, -266.3,     18   15.2,  654.1,  245.0,    0.9,
          -248.4,
260523    19   15.2,  685.3,  354.2,  -12.6, -223.2,     20   15.2,  695.6,  453.1,  -25.7,
          -191.2,
260524    21   15.2,  684.8,  538.2,  -38.0, -153.4,     22   15.2,  653.2,  607.0,  -49.2,
          -110.9,
260525    23   15.2,  601.7,  657.3,  -58.9,  -65.1,     24   15.2,  532.0,  687.6,  -66.8,
          -17.3,
260526    25   15.2,  446.1,  697.1,  -72.7,   31.0,     26   15.2,  346.6,  685.3,  -76.3,
          78.4,
260527    27   15.2,  245.0,  654.1,  -78.7,  123.4,     28   15.2,  354.2,  685.3, -119.5,
          164.5,
260528    29   15.2,  453.1,  695.6, -156.6,  200.8,     30   15.2,  538.2,  684.8, -189.0,
          231.1,
260529    31   15.2,  607.0,  653.2, -215.7,  254.2,     32   15.2,  657.3,  601.7, -235.8,
          269.7,
260530    33   15.2,  687.6,  532.0, -248.7,  277.0,     34   15.2,  697.1,  446.1, -254.0,
          275.8,
260531    35   15.2,  685.3,  346.6, -251.7,  266.3,     36   15.2,  654.1,  245.0, -245.9,
          248.4,
260532
260533
260534    SOURCE ID: IDLE826
260535     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260536      1   15.2,  685.3,  354.2, -342.4,  226.9,      2   15.2,  695.6,  453.1, -428.8,
           194.7,
260537      3   15.2,  684.8,  538.2, -502.1,  156.6,      4   15.2,  653.2,  607.0, -560.2,
           113.8,
260538      5   15.2,  601.7,  657.3, -601.3,   67.5,      6   15.2,  532.0,  687.6, -624.1,
           19.1,
260539      7   15.2,  446.1,  697.1, -628.0,  -29.8,      8   15.2,  346.6,  685.3, -612.7,
           -77.8,
260540      9   15.2,  245.0,  654.1, -579.2, -123.5,     10   15.2,  354.2,  685.3, -569.5,
           -165.3,
260541     11   15.2,  453.1,  695.6, -542.5, -202.2,     12   15.2,  538.2,  684.8, -499.0,
          -233.0,
260542     13   15.2,  607.0,  653.2, -440.4, -256.8,     14   15.2,  657.3,  601.7, -368.4,
          -272.7,
260543     15   15.2,  687.6,  532.0, -285.1, -280.3,     16   15.2,  697.1,  446.1, -193.2,
          -279.4,
260544     17   15.2,  685.3,  346.6,  -95.5, -270.1,     18   15.2,  654.1,  245.0,    1.0,
          -252.2,
260545     19   15.2,  685.3,  354.2,  -11.8, -226.9,     20   15.2,  695.6,  453.1,  -24.3,
          -194.7,
260546     21   15.2,  684.8,  538.2,  -36.1, -156.6,     22   15.2,  653.2,  607.0,  -46.7,
          -113.8,
260547     23   15.2,  601.7,  657.3,  -55.9,  -67.5,     24   15.2,  532.0,  687.6,  -63.5,
          -19.1,
260548     25   15.2,  446.1,  697.1,  -69.1,   29.8,     26   15.2,  346.6,  685.3,  -72.6,
          77.8,
260549     27   15.2,  245.0,  654.1,  -74.9,  123.5,     28   15.2,  354.2,  685.3, -115.8,
          165.3,
```

```
260550      29   15.2,  453.1,  695.6, -153.1,  202.2,     30   15.2,  538.2,  684.8, -185.8,
            233.0,
260551      31   15.2,  607.0,  653.2, -212.8,  256.8,     32   15.2,  657.3,  601.7, -233.4,
            272.7,
260552      33   15.2,  687.6,  532.0, -246.9,  280.3,     34   15.2,  697.1,  446.1, -252.8,
            279.4,
260553      35   15.2,  685.3,  346.6, -251.1,  270.1,     36   15.2,  654.1,  245.0, -246.0,
            252.2,
260554
260555    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
260556     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
260557
                                    PAGE 474
260558     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
260559
260560                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
260561
260562
260563     SOURCE ID: IDLE827
260564      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
260565        1   15.2,  685.3,  354.2, -342.9,  230.9,      2   15.2,  695.6,  453.1, -430.0,
              198.6,
260566        3   15.2,  684.8,  538.2, -504.0,  160.2,      4   15.2,  653.2,  607.0, -562.7,
              117.0,
260567        5   15.2,  601.7,  657.3, -604.3,   70.2,      6   15.2,  532.0,  687.6, -627.6,
              21.3,
260568        7   15.2,  446.1,  697.1, -631.7,  -28.2,      8   15.2,  346.6,  685.3, -616.7,
              -76.9,
260569        9   15.2,  245.0,  654.1, -583.3, -123.3,     10   15.2,  354.2,  685.3, -573.6,
              -165.8,
260570       11   15.2,  453.1,  695.6, -546.4, -203.5,     12   15.2,  538.2,  684.8, -502.7,
              -234.9,
260571       13   15.2,  607.0,  653.2, -443.6, -259.2,     14   15.2,  657.3,  601.7, -371.1,
              -275.7,
260572       15   15.2,  687.6,  532.0, -287.3, -283.8,     16   15.2,  697.1,  446.1, -194.8,
              -283.2,
260573       17   15.2,  685.3,  346.6,  -96.4, -274.1,     18   15.2,  654.1,  245.0,    0.8,
              -256.2,
260574       19   15.2,  685.3,  354.2,  -11.3, -230.9,     20   15.2,  695.6,  453.1,  -23.1,
              -198.6,
260575       21   15.2,  684.8,  538.2,  -34.2, -160.2,     22   15.2,  653.2,  607.0,  -44.2,
              -117.0,
260576       23   15.2,  601.7,  657.3,  -52.9,  -70.2,     24   15.2,  532.0,  687.6,  -60.0,
              -21.3,
260577       25   15.2,  446.1,  697.1,  -65.3,   28.2,     26   15.2,  346.6,  685.3,  -68.6,
              76.9,
260578       27   15.2,  245.0,  654.1,  -70.8,  123.3,     28   15.2,  354.2,  685.3, -111.7,
              165.8,
260579       29   15.2,  453.1,  695.6, -149.2,  203.5,     30   15.2,  538.2,  684.8, -182.2,
              234.9,
260580       31   15.2,  607.0,  653.2, -209.6,  259.2,     32   15.2,  657.3,  601.7, -230.6,
              275.7,
260581       33   15.2,  687.6,  532.0, -244.7,  283.8,     34   15.2,  697.1,  446.1, -251.3,
              283.2,
260582       35   15.2,  685.3,  346.6, -250.2,  274.1,     36   15.2,  654.1,  245.0, -245.8,
              256.2,
260583
260584
260585     SOURCE ID: IDLE828
260586      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
260587        1   15.2,  685.3,  354.2, -343.7,  234.9,      2   15.2,  695.6,  453.1, -431.5,
```

```
          202.4,
260588     3   15.2,  684.8,  538.2, -506.1,  163.7,     4   15.2,  653.2,  607.0, -565.4,
          120.1,
260589     5   15.2,  601.7,  657.3, -607.5,   72.8,     6   15.2,  532.0,  687.6, -631.1,
           23.3,
260590     7   15.2,  446.1,  697.1, -635.6,  -26.9,     8   15.2,  346.6,  685.3, -620.8,
          -76.3,
260591     9   15.2,  245.0,  654.1, -587.4, -123.4,    10   15.2,  354.2,  685.3, -577.6,
          -166.6,
260592    11   15.2,  453.1,  695.6, -550.2, -204.9,    12   15.2,  538.2,  684.8, -506.2,
          -237.0,
260593    13   15.2,  607.0,  653.2, -446.7, -261.9,    14   15.2,  657.3,  601.7, -373.7,
          -278.9,
260594    15   15.2,  687.6,  532.0, -289.3, -287.3,    16   15.2,  697.1,  446.1, -196.1,
          -287.1,
260595    17   15.2,  685.3,  346.6,  -97.0, -278.1,    18   15.2,  654.1,  245.0,    0.9,
          -260.3,
260596    19   15.2,  685.3,  354.2,  -10.5, -234.9,    20   15.2,  695.6,  453.1,  -21.6,
          -202.4,
260597    21   15.2,  684.8,  538.2,  -32.1, -163.7,    22   15.2,  653.2,  607.0,  -41.5,
          -120.1,
260598    23   15.2,  601.7,  657.3,  -49.8,  -72.8,    24   15.2,  532.0,  687.6,  -56.5,
           -23.3,
260599    25   15.2,  446.1,  697.1,  -61.4,   26.9,    26   15.2,  346.6,  685.3,  -64.6,
           76.3,
260600    27   15.2,  245.0,  654.1,  -66.8,  123.4,    28   15.2,  354.2,  685.3, -107.7,
          166.6,
260601    29   15.2,  453.1,  695.6, -145.4,  204.9,    30   15.2,  538.2,  684.8, -178.7,
          237.0,
260602    31   15.2,  607.0,  653.2, -206.5,  261.9,    32   15.2,  657.3,  601.7, -228.1,
          278.9,
260603    33   15.2,  687.6,  532.0, -242.7,  287.3,    34   15.2,  697.1,  446.1, -250.0,
          287.1,
260604    35   15.2,  685.3,  346.6, -249.6,  278.1,    36   15.2,  654.1,  245.0, -245.9,
          260.3,
260605
260606
260607  SOURCE ID: IDLE829
260608   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260609     1   15.2,  685.3,  354.2, -344.4,  239.0,     2   15.2,  695.6,  453.1, -432.8,
           206.4,
260610     3   15.2,  684.8,  538.2, -508.1,  167.4,     4   15.2,  653.2,  607.0, -568.0,
           123.3,
260611     5   15.2,  601.7,  657.3, -610.6,   75.5,     6   15.2,  532.0,  687.6, -634.7,
            25.5,
260612     7   15.2,  446.1,  697.1, -639.5,  -25.4,     8   15.2,  346.6,  685.3, -624.8,
           -75.5,
260613     9   15.2,  245.0,  654.1, -591.5, -123.3,    10   15.2,  354.2,  685.3, -581.7,
          -167.2,
260614    11   15.2,  453.1,  695.6, -554.2, -206.3,    12   15.2,  538.2,  684.8, -509.8,
          -239.0,
260615    13   15.2,  607.0,  653.2, -449.9, -264.5,    14   15.2,  657.3,  601.7, -376.4,
          -282.0,
260616    15   15.2,  687.6,  532.0, -291.4, -290.9,    16   15.2,  697.1,  446.1, -197.6,
          -290.9,
260617    17   15.2,  685.3,  346.6,  -97.8, -282.2,    18   15.2,  654.1,  245.0,    0.8,
          -264.5,
260618    19   15.2,  685.3,  354.2,   -9.9, -239.0,    20   15.2,  695.6,  453.1,  -20.3,
          -206.4,
260619    21   15.2,  684.8,  538.2,  -30.1, -167.4,    22   15.2,  653.2,  607.0,  -38.9,
          -123.3,
260620    23   15.2,  601.7,  657.3,  -46.6,  -75.5,    24   15.2,  532.0,  687.6,  -52.9,
           -25.5,
260621    25   15.2,  446.1,  697.1,  -57.6,   25.4,    26   15.2,  346.6,  685.3,  -60.5,
           75.5,
```

```
260622      27   15.2,  245.0,  654.1,  -62.6,  123.3,     28   15.2,  354.2,  685.3, -103.6,
            167.2,
260623      29   15.2,  453.1,  695.6, -141.5,  206.3,     30   15.2,  538.2,  684.8, -175.0,
            239.0,
260624      31   15.2,  607.0,  653.2, -203.3,  264.5,     32   15.2,  657.3,  601.7, -225.3,
            282.0,
260625      33   15.2,  687.6,  532.0, -240.5,  290.9,     34   15.2,  697.1,  446.1, -248.4,
            290.9,
260626      35   15.2,  685.3,  346.6, -248.8,  282.2,     36   15.2,  654.1,  245.0, -245.8,
            264.5,
260627
260628
260629    SOURCE ID: IDLE830
260630     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260631       1   15.2,  685.3,  354.2, -347.3,  254.7,      2   15.2,  695.6,  453.1, -438.4,
             221.2,
260632       3   15.2,  684.8,  538.2, -516.2,  181.1,      4   15.2,  653.2,  607.0, -578.4,
             135.4,
260633       5   15.2,  601.7,  657.3, -622.9,   85.7,      6   15.2,  532.0,  687.6, -648.6,
             33.3,
260634       7   15.2,  446.1,  697.1, -654.5,  -20.1,      8   15.2,  346.6,  685.3, -640.5,
             -72.9,
260635       9   15.2,  245.0,  654.1, -607.5, -123.5,     10   15.2,  354.2,  685.3, -597.3,
             -170.2,
260636      11   15.2,  453.1,  695.6, -569.1, -211.9,     12   15.2,  538.2,  684.8, -523.5,
             -247.1,
260637      13   15.2,  607.0,  653.2, -462.0, -274.9,     14   15.2,  657.3,  601.7, -386.5,
             -294.3,
260638      15   15.2,  687.6,  532.0, -299.3, -304.8,     16   15.2,  697.1,  446.1, -202.9,
             -306.0,
260639      17   15.2,  685.3,  346.6, -100.4, -297.9,     18   15.2,  654.1,  245.0,    1.0,
             -280.4,
260640      19   15.2,  685.3,  354.2,   -7.0, -254.7,     20   15.2,  695.6,  453.1,  -14.7,
             -221.2,
260641      21   15.2,  684.8,  538.2,  -22.0, -181.1,     22   15.2,  653.2,  607.0,  -28.6,
             -135.4,
260642      23   15.2,  601.7,  657.3,  -34.3,  -85.7,     24   15.2,  532.0,  687.6,  -39.0,
             -33.3,
260643      25   15.2,  446.1,  697.1,  -42.6,   20.1,     26   15.2,  346.6,  685.3,  -44.8,
             72.9,
260644      27   15.2,  245.0,  654.1,  -46.7,  123.5,     28   15.2,  354.2,  685.3,  -88.0,
             170.2,
260645      29   15.2,  453.1,  695.6, -126.6,  211.9,     30   15.2,  538.2,  684.8, -161.3,
             247.1,
260646      31   15.2,  607.0,  653.2, -191.2,  274.9,     32   15.2,  657.3,  601.7, -215.2,
             294.3,
260647      33   15.2,  687.6,  532.0, -232.7,  304.8,     34   15.2,  697.1,  446.1, -243.2,
             306.0,
260648      35   15.2,  685.3,  346.6, -246.2,  297.9,     36   15.2,  654.1,  245.0, -245.9,
             280.4,
260649
260650    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
260651     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
260652
                                      PAGE 475
260653     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
260654
260655                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
260656
260657
260658     SOURCE ID: IDLE831
260659      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
260660    1   15.2,  685.3,  354.2, -346.6,  250.7,     2   15.2,  695.6,  453.1, -437.0,
          217.4,
260661    3   15.2,  684.8,  538.2, -514.2,  177.6,     4   15.2,  653.2,  607.0, -575.8,
          132.3,
260662    5   15.2,  601.7,  657.3, -619.8,   83.0,     6   15.2,  532.0,  687.6, -645.0,
          31.2,
260663    7   15.2,  446.1,  697.1, -650.7,  -21.5,     8   15.2,  346.6,  685.3, -636.5,
          -73.6,
260664    9   15.2,  245.0,  654.1, -603.4, -123.5,    10   15.2,  354.2,  685.3, -593.3,
          -169.5,
260665   11   15.2,  453.1,  695.6, -565.2, -210.5,    12   15.2,  538.2,  684.8, -520.0,
          -245.1,
260666   13   15.2,  607.0,  653.2, -458.9, -272.3,    14   15.2,  657.3,  601.7, -383.9,
          -291.2,
260667   15   15.2,  687.6,  532.0, -297.2, -301.2,    16   15.2,  697.1,  446.1, -201.5,
          -302.1,
260668   17   15.2,  685.3,  346.6,  -99.7, -293.9,    18   15.2,  654.1,  245.0,    1.0,
          -276.3,
260669   19   15.2,  685.3,  354.2,   -7.7, -250.7,    20   15.2,  695.6,  453.1,  -16.1,
          -217.4,
260670   21   15.2,  684.8,  538.2,  -24.0, -177.6,    22   15.2,  653.2,  607.0,  -31.2,
          -132.3,
260671   23   15.2,  601.7,  657.3,  -37.5,  -83.0,    24   15.2,  532.0,  687.6,  -42.6,
          -31.2,
260672   25   15.2,  446.1,  697.1,  -46.4,   21.5,    26   15.2,  346.6,  685.3,  -48.8,
          73.6,
260673   27   15.2,  245.0,  654.1,  -50.8,  123.5,    28   15.2,  354.2,  685.3,  -92.0,
          169.5,
260674   29   15.2,  453.1,  695.6, -130.4,  210.5,    30   15.2,  538.2,  684.8, -164.9,
          245.1,
260675   31   15.2,  607.0,  653.2, -194.3,  272.3,    32   15.2,  657.3,  601.7, -217.8,
          291.2,
260676   33   15.2,  687.6,  532.0, -234.8,  301.2,    34   15.2,  697.1,  446.1, -244.5,
          302.1,
260677   35   15.2,  685.3,  346.6, -246.9,  293.9,    36   15.2,  654.1,  245.0, -245.9,
          276.3,
260678
260679
260680  SOURCE ID: IDLE832
260681   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
260682    1   15.2,  685.3,  354.2,  -15.4, -219.4,     2   15.2,  695.6,  453.1,  -29.3,
          -188.0,
260683    3   15.2,  684.8,  538.2,  -42.2, -150.9,     4   15.2,  653.2,  607.0,  -53.9,
          -109.1,
260684    5   15.2,  601.7,  657.3,  -64.0,  -64.1,     6   15.2,  532.0,  687.6,  -72.1,
          -17.2,
260685    7   15.2,  446.1,  697.1,  -78.0,   30.3,     8   15.2,  346.6,  685.3,  -81.6,
          76.8,
260686    9   15.2,  245.0,  654.1,  -83.0,  121.1,    10   15.2,  354.2,  685.3, -123.3,
          161.7,
260687   11   15.2,  453.1,  695.6, -159.9,  197.3,    12   15.2,  538.2,  684.8, -191.6,
          226.9,
260688   13   15.2,  607.0,  653.2, -217.4,  249.6,    14   15.2,  657.3,  601.7, -236.7,
          264.7,
260689   15   15.2,  687.6,  532.0, -248.8,  271.7,    16   15.2,  697.1,  446.1, -253.3,
          270.5,
260690   17   15.2,  685.3,  346.6, -250.2,  261.1,    18   15.2,  654.1,  245.0, -243.6,
          244.1,
260691   19   15.2,  685.3,  354.2, -338.9,  219.4,    20   15.2,  695.6,  453.1, -423.9,
          188.0,
260692   21   15.2,  684.8,  538.2, -496.0,  150.9,    22   15.2,  653.2,  607.0, -553.0,
          109.1,
260693   23   15.2,  601.7,  657.3, -593.3,   64.1,    24   15.2,  532.0,  687.6, -615.5,
          17.2,
```

```
 25   15.2,  446.1,  697.1, -619.0,  -30.3,     26   15.2,  346.6,  685.3, -603.8,
 -76.8,
 27   15.2,  245.0,  654.1, -571.2, -121.1,     28   15.2,  354.2,  685.3, -562.0,
 -161.7,
 29   15.2,  453.1,  695.6, -535.8, -197.3,     30   15.2,  538.2,  684.8, -493.2,
 -226.9,
 31   15.2,  607.0,  653.2, -435.8, -249.6,     32   15.2,  657.3,  601.7, -365.0,
 -264.7,
 33   15.2,  687.6,  532.0, -283.2, -271.7,     34   15.2,  697.1,  446.1, -192.7,
 -270.5,
 35   15.2,  685.3,  346.6,  -96.5, -261.1,     36   15.2,  654.1,  245.0,   -1.4,
 -244.1,


SOURCE ID: IDLE833
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -11.4, -243.3,      2   15.2,  695.6,  453.1,  -21.1,
  -210.8,
   3   15.2,  684.8,  538.2,  -30.3, -172.0,      4   15.2,  653.2,  607.0,  -38.5,
  -127.9,
   5   15.2,  601.7,  657.3,  -45.5,  -79.9,      6   15.2,  532.0,  687.6,  -51.2,
  -29.5,
   7   15.2,  446.1,  697.1,  -55.3,   21.8,      8   15.2,  346.6,  685.3,  -57.7,
  72.5,
   9   15.2,  245.0,  654.1,  -58.7,  120.9,     10   15.2,  354.2,  685.3,  -99.4,
  165.8,
  11   15.2,  453.1,  695.6, -137.0,  205.4,     12   15.2,  538.2,  684.8, -170.5,
  238.8,
  13   15.2,  607.0,  653.2, -198.7,  265.0,     14   15.2,  657.3,  601.7, -221.0,
  283.1,
  15   15.2,  687.6,  532.0, -236.5,  292.6,     16   15.2,  697.1,  446.1, -244.9,
  293.2,
  17   15.2,  685.3,  346.6, -245.8,  285.0,     18   15.2,  654.1,  245.0, -243.4,
  268.4,
  19   15.2,  685.3,  354.2, -342.9,  243.3,     20   15.2,  695.6,  453.1, -432.0,
  210.8,
  21   15.2,  684.8,  538.2, -507.9,  172.0,     22   15.2,  653.2,  607.0, -568.5,
  127.9,
  23   15.2,  601.7,  657.3, -611.8,   79.9,     24   15.2,  532.0,  687.6, -636.4,
  29.5,
  25   15.2,  446.1,  697.1, -641.8,  -21.8,     26   15.2,  346.6,  685.3, -627.6,
  -72.5,
  27   15.2,  245.0,  654.1, -595.4, -120.9,     28   15.2,  354.2,  685.3, -585.9,
  -165.8,
  29   15.2,  453.1,  695.6, -558.6, -205.4,     30   15.2,  538.2,  684.8, -514.4,
  -238.8,
  31   15.2,  607.0,  653.2, -454.5, -265.0,     32   15.2,  657.3,  601.7, -380.8,
  -283.1,
  33   15.2,  687.6,  532.0, -295.5, -292.6,     34   15.2,  697.1,  446.1, -201.2,
  -293.2,
  35   15.2,  685.3,  346.6, -100.8, -285.0,     36   15.2,  654.1,  245.0,   -1.6,
  -268.4,


SOURCE ID: IDLE834
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -12.0, -239.2,      2   15.2,  695.6,  453.1,  -22.4,
  -207.0,
   3   15.2,  684.8,  538.2,  -32.2, -168.4,      4   15.2,  653.2,  607.0,  -41.0,
  -124.7,
   5   15.2,  601.7,  657.3,  -48.6,  -77.2,      6   15.2,  532.0,  687.6,  -54.7,
  -27.4,
   7   15.2,  446.1,  697.1,  -59.1,   23.3,      8   15.2,  346.6,  685.3,  -61.7,
  73.3,
```

```
260730       9   15.2,  245.0,  654.1,  -62.8,  121.0,     10   15.2,  354.2,  685.3, -103.4,
          165.2,
260731      11   15.2,  453.1,  695.6, -140.9,  204.1,     12   15.2,  538.2,  684.8, -174.0,
          236.9,
260732      13   15.2,  607.0,  653.2, -201.9,  262.5,     14   15.2,  657.3,  601.7, -223.7,
          280.1,
260733      15   15.2,  687.6,  532.0, -238.6,  289.2,     16   15.2,  697.1,  446.1, -246.3,
          289.4,
260734      17   15.2,  685.3,  346.6, -246.6,  281.0,     18   15.2,  654.1,  245.0, -243.5,
          264.3,
260735      19   15.2,  685.3,  354.2, -342.3,  239.2,     20   15.2,  695.6,  453.1, -430.7,
          207.0,
260736      21   15.2,  684.8,  538.2, -506.0,  168.4,     22   15.2,  653.2,  607.0, -565.9,
          124.7,
260737      23   15.2,  601.7,  657.3, -608.7,   77.2,     24   15.2,  532.0,  687.6, -632.9,
           27.4,
260738      25   15.2,  446.1,  697.1, -638.0,  -23.3,     26   15.2,  346.6,  685.3, -623.6,
          -73.3,
260739      27   15.2,  245.0,  654.1, -591.3, -121.0,     28   15.2,  354.2,  685.3, -581.9,
         -165.2,
260740      29   15.2,  453.1,  695.6, -554.8, -204.1,     30   15.2,  538.2,  684.8, -510.8,
         -236.9,
260741      31   15.2,  607.0,  653.2, -451.3, -262.5,     32   15.2,  657.3,  601.7, -378.1,
         -280.1,
260742      33   15.2,  687.6,  532.0, -293.4, -289.2,     34   15.2,  697.1,  446.1, -199.7,
         -289.4,
260743      35   15.2,  685.3,  346.6, -100.0, -281.0,     36   15.2,  654.1,  245.0,   -1.5,
         -264.3,
260744
260745  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
260746   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
260747
                                    PAGE 476
260748   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
260749
260750                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
260751
260752
260753   SOURCE ID: IDLE835
260754    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260755       1   15.2,  685.3,  354.2,  -12.7, -235.5,      2   15.2,  695.6,  453.1,  -23.8,
          -203.4,
260756       3   15.2,  684.8,  538.2,  -34.2, -165.1,      4   15.2,  653.2,  607.0,  -43.5,
          -121.8,
260757       5   15.2,  601.7,  657.3,  -51.5,  -74.8,      6   15.2,  532.0,  687.6,  -58.0,
           -25.6,
260758       7   15.2,  446.1,  697.1,  -62.7,   24.5,      8   15.2,  346.6,  685.3,  -65.5,
           73.8,
260759       9   15.2,  245.0,  654.1,  -66.6,  120.9,     10   15.2,  354.2,  685.3, -107.1,
          164.4,
260760      11   15.2,  453.1,  695.6, -144.4,  202.7,     12   15.2,  538.2,  684.8, -177.3,
          234.9,
260761      13   15.2,  607.0,  653.2, -204.8,  259.9,     14   15.2,  657.3,  601.7, -226.0,
          277.1,
260762      15   15.2,  687.6,  532.0, -240.4,  285.8,     16   15.2,  697.1,  446.1, -247.5,
          285.9,
260763      17   15.2,  685.3,  346.6, -247.1,  277.2,     18   15.2,  654.1,  245.0, -243.4,
          260.5,
260764      19   15.2,  685.3,  354.2, -341.5,  235.5,     20   15.2,  695.6,  453.1, -429.3,
          203.4,
260765      21   15.2,  684.8,  538.2, -504.0,  165.1,     22   15.2,  653.2,  607.0, -563.4,
          121.8,
```

```
 23   15.2,  601.7,  657.3, -605.7,   74.8,     24   15.2,  532.0,  687.6, -629.6,
 25.6,
 25   15.2,  446.1,  697.1, -634.4,  -24.5,     26   15.2,  346.6,  685.3, -619.9,
 -73.8,
 27   15.2,  245.0,  654.1, -587.6, -120.9,     28   15.2,  354.2,  685.3, -578.2,
 -164.4,
 29   15.2,  453.1,  695.6, -551.2, -202.7,     30   15.2,  538.2,  684.8, -507.6,
 -234.9,
 31   15.2,  607.0,  653.2, -448.4, -259.9,     32   15.2,  657.3,  601.7, -375.7,
 -277.1,
 33   15.2,  687.6,  532.0, -291.6, -285.8,     34   15.2,  697.1,  446.1, -198.5,
 -285.9,
 35   15.2,  685.3,  346.6,  -99.5, -277.2,     36   15.2,  654.1,  245.0,   -1.6,
 -260.5,


SOURCE ID: IDLE836
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -13.2, -231.5,      2   15.2,  695.6,  453.1,  -25.1,
  -199.5,
   3   15.2,  684.8,  538.2,  -36.1, -161.5,      4   15.2,  653.2,  607.0,  -46.0,
  -118.6,
   5   15.2,  601.7,  657.3,  -54.5,  -72.1,      6   15.2,  532.0,  687.6,  -61.4,
  -23.4,
   7   15.2,  446.1,  697.1,  -66.4,   26.1,      8   15.2,  346.6,  685.3,  -69.4,
  74.7,
   9   15.2,  245.0,  654.1,  -70.7,  121.1,     10   15.2,  354.2,  685.3, -111.2,
  163.9,
  11   15.2,  453.1,  695.6, -148.3,  201.5,     12   15.2,  538.2,  684.8, -180.9,
 233.0,
  13   15.2,  607.0,  653.2, -208.0,  257.5,     14   15.2,  657.3,  601.7, -228.8,
 274.1,
  15   15.2,  687.6,  532.0, -242.6,  282.4,     16   15.2,  697.1,  446.1, -249.1,
 282.1,
  17   15.2,  685.3,  346.6, -248.0,  273.2,     18   15.2,  654.1,  245.0, -243.6,
 256.4,
  19   15.2,  685.3,  354.2, -341.0,  231.5,     20   15.2,  695.6,  453.1, -428.1,
 199.5,
  21   15.2,  684.8,  538.2, -502.1,  161.5,     22   15.2,  653.2,  607.0, -561.0,
 118.6,
  23   15.2,  601.7,  657.3, -602.7,   72.1,     24   15.2,  532.0,  687.6, -626.2,
 23.4,
  25   15.2,  446.1,  697.1, -630.6,  -26.1,     26   15.2,  346.6,  685.3, -615.9,
 -74.7,
  27   15.2,  245.0,  654.1, -583.5, -121.1,     28   15.2,  354.2,  685.3, -574.1,
 -163.9,
  29   15.2,  453.1,  695.6, -547.3, -201.5,     30   15.2,  538.2,  684.8, -503.9,
 -233.0,
  31   15.2,  607.0,  653.2, -445.2, -257.5,     32   15.2,  657.3,  601.7, -372.9,
 -274.1,
  33   15.2,  687.6,  532.0, -289.3, -282.4,     34   15.2,  697.1,  446.1, -197.0,
 -282.1,
  35   15.2,  685.3,  346.6,  -98.6, -273.2,     36   15.2,  654.1,  245.0,   -1.4,
 -256.4,


SOURCE ID: IDLE837
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -14.1, -227.5,      2   15.2,  695.6,  453.1,  -26.5,
  -195.7,
   3   15.2,  684.8,  538.2,  -38.2, -158.0,      4   15.2,  653.2,  607.0,  -48.7,
  -115.5,
   5   15.2,  601.7,  657.3,  -57.7,  -69.5,      6   15.2,  532.0,  687.6,  -65.0,
  -21.4,
```

```
260802       7   15.2,  446.1,  697.1,  -70.3,   27.4,      8   15.2,  346.6,  685.3,  -73.5,
              75.3,
260803       9   15.2,  245.0,  654.1,  -74.7,  121.0,     10   15.2,  354.2,  685.3, -115.2,
             163.1,
260804      11   15.2,  453.1,  695.6, -152.1,  200.0,     12   15.2,  538.2,  684.8, -184.4,
             230.9,
260805      13   15.2,  607.0,  653.2, -211.1,  254.8,     14   15.2,  657.3,  601.7, -231.4,
             270.9,
260806      15   15.2,  687.6,  532.0, -244.6,  278.8,     16   15.2,  697.1,  446.1, -250.4,
             278.2,
260807      17   15.2,  685.3,  346.6, -248.6,  269.2,     18   15.2,  654.1,  245.0, -243.5,
             252.3,
260808      19   15.2,  685.3,  354.2, -340.2,  227.5,     20   15.2,  695.6,  453.1, -426.6,
             195.7,
260809      21   15.2,  684.8,  538.2, -500.0,  158.0,     22   15.2,  653.2,  607.0, -558.3,
             115.5,
260810      23   15.2,  601.7,  657.3, -599.5,   69.5,     24   15.2,  532.0,  687.6, -622.6,
              21.4,
260811      25   15.2,  446.1,  697.1, -626.8,  -27.4,     26   15.2,  346.6,  685.3, -611.9,
             -75.3,
260812      27   15.2,  245.0,  654.1, -579.4, -121.0,     28   15.2,  354.2,  685.3, -570.1,
            -163.1,
260813      29   15.2,  453.1,  695.6, -543.5, -200.0,     30   15.2,  538.2,  684.8, -500.4,
            -230.9,
260814      31   15.2,  607.0,  653.2, -442.1, -254.8,     32   15.2,  657.3,  601.7, -370.4,
            -270.9,
260815      33   15.2,  687.6,  532.0, -287.4, -278.8,     34   15.2,  697.1,  446.1, -195.7,
            -278.2,
260816      35   15.2,  685.3,  346.6,  -98.0, -269.2,     36   15.2,  654.1,  245.0,   -1.5,
            -252.3,
260817
260818
260819    SOURCE ID: IDLE838
260820     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
260821       1   15.2,  685.3,  354.2,  -14.7, -223.4,      2   15.2,  695.6,  453.1,  -27.9,
             -191.8,
260822       3   15.2,  684.8,  538.2,  -40.2, -154.4,      4   15.2,  653.2,  607.0,  -51.3,
             -112.3,
260823       5   15.2,  601.7,  657.3,  -60.9,  -66.8,      6   15.2,  532.0,  687.6,  -68.6,
              -19.2,
260824       7   15.2,  446.1,  697.1,  -74.2,   28.9,      8   15.2,  346.6,  685.3,  -77.5,
              76.1,
260825       9   15.2,  245.0,  654.1,  -78.9,  121.1,     10   15.2,  354.2,  685.3, -119.3,
             162.4,
260826      11   15.2,  453.1,  695.6, -156.0,  198.7,     12   15.2,  538.2,  684.8, -188.0,
             228.9,
260827      13   15.2,  607.0,  653.2, -214.3,  252.2,     14   15.2,  657.3,  601.7, -234.1,
             267.8,
260828      15   15.2,  687.6,  532.0, -246.8,  275.2,     16   15.2,  697.1,  446.1, -251.9,
             274.3,
260829      17   15.2,  685.3,  346.6, -249.5,  265.1,     18   15.2,  654.1,  245.0, -243.6,
             248.2,
260830      19   15.2,  685.3,  354.2, -339.6,  223.4,     20   15.2,  695.6,  453.1, -425.2,
             191.8,
260831      21   15.2,  684.8,  538.2, -498.0,  154.4,     22   15.2,  653.2,  607.0, -555.7,
             112.3,
260832      23   15.2,  601.7,  657.3, -596.4,   66.8,     24   15.2,  532.0,  687.6, -619.0,
              19.2,
260833      25   15.2,  446.1,  697.1, -622.9,  -28.9,     26   15.2,  346.6,  685.3, -607.8,
             -76.1,
260834      27   15.2,  245.0,  654.1, -575.2, -121.1,     28   15.2,  354.2,  685.3, -566.0,
            -162.4,
260835      29   15.2,  453.1,  695.6, -539.6, -198.7,     30   15.2,  538.2,  684.8, -496.8,
            -228.9,
260836      31   15.2,  607.0,  653.2, -438.9, -252.2,     32   15.2,  657.3,  601.7, -367.6,
```

260843 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
260844
260845 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
260846
260847
260848 SOURCE ID: IDLE839
260849 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
260850 1 15.2, 685.3, 354.2, -9.4, -250.3, 2 15.2, 695.6, 453.1, -18.0, -217.4,
260851 3 15.2, 684.8, 538.2, -26.1, -177.9, 4 15.2, 653.2, 607.0, -33.3, -133.0,
260852 5 15.2, 601.7, 657.3, -39.5, -84.0, 6 15.2, 532.0, 687.6, -44.5, -32.5,
260853 7 15.2, 446.1, 697.1, -48.2, 20.0, 8 15.2, 346.6, 685.3, -50.4, 71.8,
260854 9 15.2, 245.0, 654.1, -51.4, 121.5, 10 15.2, 354.2, 685.3, -92.3, 167.7,
260855 11 15.2, 453.1, 695.6, -130.4, 208.5, 12 15.2, 538.2, 684.8, -164.5, 243.1,
260856 13 15.2, 607.0, 653.2, -193.6, 270.2, 14 15.2, 657.3, 601.7, -216.8, 289.1,
260857 15 15.2, 687.6, 532.0, -233.5, 299.3, 16 15.2, 697.1, 446.1, -243.0, 300.3,
260858 17 15.2, 685.3, 346.6, -245.2, 292.2, 18 15.2, 654.1, 245.0, -244.0, 275.6,
260859 19 15.2, 685.3, 354.2, -344.8, 250.3, 20 15.2, 695.6, 453.1, -435.1, 217.4,
260860 21 15.2, 684.8, 538.2, -512.2, 177.9, 22 15.2, 653.2, 607.0, -573.7, 133.0,
260861 23 15.2, 601.7, 657.3, -617.8, 84.0, 24 15.2, 532.0, 687.6, -643.1, 32.5,
260862 25 15.2, 446.1, 697.1, -648.8, -20.0, 26 15.2, 346.6, 685.3, -634.9, -71.8,
260863 27 15.2, 245.0, 654.1, -602.7, -121.5, 28 15.2, 354.2, 685.3, -593.0, -167.7,
260864 29 15.2, 453.1, 695.6, -565.2, -208.5, 30 15.2, 538.2, 684.8, -520.3, -243.1,
260865 31 15.2, 607.0, 653.2, -459.6, -270.2, 32 15.2, 657.3, 601.7, -384.9, -289.1,
260866 33 15.2, 687.6, 532.0, -298.5, -299.3, 34 15.2, 697.1, 446.1, -203.1, -300.3,
260867 35 15.2, 685.3, 346.6, -101.5, -292.2, 36 15.2, 654.1, 245.0, -0.9, -275.6,
260868
260869
260870 SOURCE ID: IDLE840
260871 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
260872 1 15.2, 685.3, 354.2, -109.2, 296.5, 2 15.2, 695.6, 453.1, -211.2, 303.8,
260873 3 15.2, 684.8, 538.2, -306.8, 301.8, 4 15.2, 653.2, 607.0, -393.1, 290.7,

```
260874       5   15.2,  601.7,  657.3, -467.4,  270.7,      6   15.2,  532.0,  687.6, -527.6,
          242.6,
260875       7   15.2,  446.1,  697.1, -571.7,  207.0,      8   15.2,  346.6,  685.3, -598.4,
          165.2,
260876       9   15.2,  245.0,  654.1, -607.3,  118.3,     10   15.2,  354.2,  685.3, -639.2,
           67.9,
260877      11   15.2,  453.1,  695.6, -651.6,   15.4,     12   15.2,  538.2,  684.8, -644.2,
          -37.7,
260878      13   15.2,  607.0,  653.2, -617.3,  -89.6,     14   15.2,  657.3,  601.7, -571.6,
          -138.8,
260879      15   15.2,  687.6,  532.0, -508.6, -183.8,     16   15.2,  697.1,  446.1, -430.0,
          -223.2,
260880      17   15.2,  685.3,  346.6, -338.4, -255.8,     18   15.2,  654.1,  245.0, -240.8,
          -280.2,
260881      19   15.2,  685.3,  354.2, -245.1, -296.5,     20   15.2,  695.6,  453.1, -241.9,
          -303.8,
260882      21   15.2,  684.8,  538.2, -231.4, -301.8,     22   15.2,  653.2,  607.0, -213.9,
          -290.7,
260883      23   15.2,  601.7,  657.3, -189.8, -270.7,     24   15.2,  532.0,  687.6, -160.0,
          -242.6,
260884      25   15.2,  446.1,  697.1, -125.4, -207.0,     26   15.2,  346.6,  685.3,  -86.9,
          -165.2,
260885      27   15.2,  245.0,  654.1,  -46.8, -118.3,     28   15.2,  354.2,  685.3,  -46.1,
          -67.9,
260886      29   15.2,  453.1,  695.6,  -44.0,  -15.4,     30   15.2,  538.2,  684.8,  -40.6,
           37.7,
260887      31   15.2,  607.0,  653.2,  -35.9,   89.6,     32   15.2,  657.3,  601.7,  -30.1,
          138.8,
260888      33   15.2,  687.6,  532.0,  -23.4,  183.8,     34   15.2,  697.1,  446.1,  -16.0,
          223.2,
260889      35   15.2,  685.3,  346.6,   -8.2,  255.8,     36   15.2,  654.1,  245.0,   -4.2,
          280.2,
260890
260891
260892    SOURCE ID: IDLE841
260893     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260894       1   15.2,  685.3,  354.2,   -8.7, -254.4,      2   15.2,  695.6,  453.1,  -16.6,
           -221.3,
260895       3   15.2,  684.8,  538.2,  -24.0, -181.5,      4   15.2,  653.2,  607.0,  -30.7,
           -136.1,
260896       5   15.2,  601.7,  657.3,  -36.4,  -86.7,      6   15.2,  532.0,  687.6,  -41.0,
           -34.6,
260897       7   15.2,  446.1,  697.1,  -44.4,   18.6,      8   15.2,  346.6,  685.3,  -46.4,
           71.1,
260898       9   15.2,  245.0,  654.1,  -47.4,  121.5,     10   15.2,  354.2,  685.3,  -88.3,
           168.4,
260899      11   15.2,  453.1,  695.6, -126.5,  209.9,     12   15.2,  538.2,  684.8, -161.0,
          245.1,
260900      13   15.2,  607.0,  653.2, -190.5,  272.8,     14   15.2,  657.3,  601.7, -214.2,
          292.2,
260901      15   15.2,  687.6,  532.0, -231.4,  302.8,     16   15.2,  697.1,  446.1, -241.6,
          304.1,
260902      17   15.2,  685.3,  346.6, -244.4,  296.2,     18   15.2,  654.1,  245.0, -244.0,
          279.7,
260903      19   15.2,  685.3,  354.2, -345.5,  254.4,     20   15.2,  695.6,  453.1, -436.5,
          221.3,
260904      21   15.2,  684.8,  538.2, -514.2,  181.5,     22   15.2,  653.2,  607.0, -576.3,
          136.1,
260905      23   15.2,  601.7,  657.3, -620.9,   86.7,     24   15.2,  532.0,  687.6, -646.6,
           34.6,
260906      25   15.2,  446.1,  697.1, -652.7,  -18.6,     26   15.2,  346.6,  685.3, -638.9,
          -71.1,
260907      27   15.2,  245.0,  654.1, -606.8, -121.5,     28   15.2,  354.2,  685.3, -597.0,
          -168.4,
260908      29   15.2,  453.1,  695.6, -569.1, -209.9,     30   15.2,  538.2,  684.8, -523.9,
```

```
          -245.1,
260909      31   15.2,  607.0,  653.2, -462.7, -272.8,     32   15.2,  657.3,  601.7, -387.5,
          -292.2,
260910      33   15.2,  687.6,  532.0, -300.6, -302.8,     34   15.2,  697.1,  446.1, -204.5,
          -304.1,
260911      35   15.2,  685.3,  346.6, -102.2, -296.2,     36   15.2,  654.1,  245.0,   -0.9,
          -279.7,
260912
260913
260914    SOURCE ID: IDLE842
260915     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
260916      1   15.2,  685.3,  354.2,  -20.6, -187.8,      2   15.2,  695.6,  453.1,  -39.9,
          -157.8,
260917      3   15.2,  684.8,  538.2,  -57.9, -123.0,      4   15.2,  653.2,  607.0,  -74.2,
          -84.5,
260918      5   15.2,  601.7,  657.3,  -88.2,  -43.3,      6   15.2,  532.0,  687.6,  -99.6,
          -0.9,
260919      7   15.2,  446.1,  697.1, -107.9,   41.5,      8   15.2,  346.6,  685.3, -113.0,
          82.7,
260920      9   15.2,  245.0,  654.1, -114.9,  121.4,     10   15.2,  354.2,  685.3, -154.8,
          156.5,
260921     11   15.2,  453.1,  695.6, -190.0,  186.7,     12   15.2,  538.2,  684.8, -219.4,
          211.2,
260922     13   15.2,  607.0,  653.2, -242.1,  229.3,     14   15.2,  657.3,  601.7, -257.5,
          240.4,
260923     15   15.2,  687.6,  532.0, -265.1,  244.2,     16   15.2,  697.1,  446.1, -264.6,
          240.6,
260924     17   15.2,  685.3,  346.6, -256.1,  229.7,     18   15.2,  654.1,  245.0, -243.9,
          212.1,
260925     19   15.2,  685.3,  354.2, -333.7,  187.8,     20   15.2,  695.6,  453.1, -413.3,
          157.8,
260926     21   15.2,  684.8,  538.2, -480.3,  123.0,     22   15.2,  653.2,  607.0, -532.8,
          84.5,
260927     23   15.2,  601.7,  657.3, -569.0,   43.3,     24   15.2,  532.0,  687.6, -588.0,
          0.9,
260928     25   15.2,  446.1,  697.1, -589.1,  -41.5,     26   15.2,  346.6,  685.3, -572.3,
          -82.7,
260929     27   15.2,  245.0,  654.1, -539.2, -121.4,     28   15.2,  354.2,  685.3, -530.5,
          -156.5,
260930     29   15.2,  453.1,  695.6, -505.6, -186.7,     30   15.2,  538.2,  684.8, -465.4,
          -211.2,
260931     31   15.2,  607.0,  653.2, -411.1, -229.3,     32   15.2,  657.3,  601.7, -344.2,
          -240.4,
260932     33   15.2,  687.6,  532.0, -266.9, -244.2,     34   15.2,  697.1,  446.1, -181.5,
          -240.6,
260933     35   15.2,  685.3,  346.6,  -90.6, -229.7,     36   15.2,  654.1,  245.0,   -1.1,
          -212.1,
260934
260935    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
260936     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
260937
                                      PAGE 478
260938     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
260939
260940                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
260941
260942
260943     SOURCE ID: IDLE843
260944     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
260945      1   15.2,  685.3,  354.2,  -16.6, -211.8,      2   15.2,  695.6,  453.1,  -31.7,
          -180.7,
```

```
 3   15.2,  684.8,  538.2,  -45.9, -144.1,      4   15.2,  653.2,  607.0,  -58.7,
 -103.1,
 5   15.2,  601.7,  657.3,  -69.8,  -59.1,      6   15.2,  532.0,  687.6,  -78.7,
 -13.2,
 7   15.2,  446.1,  697.1,  -85.2,   33.1,      8   15.2,  346.6,  685.3,  -89.1,
 78.3,
 9   15.2,  245.0,  654.1,  -90.7,  121.2,     10   15.2,  354.2,  685.3, -130.9,
 160.6,
11   15.2,  453.1,  695.6, -167.1,  194.8,     12   15.2,  538.2,  684.8, -198.3,
223.2,
13   15.2,  607.0,  653.2, -223.4,  244.7,     14   15.2,  657.3,  601.7, -241.8,
258.9,
15   15.2,  687.6,  532.0, -252.8,  265.1,     16   15.2,  697.1,  446.1, -256.1,
263.3,
17   15.2,  685.3,  346.6, -251.7,  253.6,     18   15.2,  654.1,  245.0, -243.7,
236.4,
19   15.2,  685.3,  354.2, -337.7,  211.8,     20   15.2,  695.6,  453.1, -421.4,
180.7,
21   15.2,  684.8,  538.2, -492.3,  144.1,     22   15.2,  653.2,  607.0, -548.2,
103.1,
23   15.2,  601.7,  657.3, -587.5,   59.1,     24   15.2,  532.0,  687.6, -608.9,
13.2,
25   15.2,  446.1,  697.1, -611.9,  -33.1,     26   15.2,  346.6,  685.3, -596.2,
-78.3,
27   15.2,  245.0,  654.1, -563.5, -121.2,     28   15.2,  354.2,  685.3, -554.4,
-160.6,
29   15.2,  453.1,  695.6, -528.5, -194.8,     30   15.2,  538.2,  684.8, -486.5,
-223.2,
31   15.2,  607.0,  653.2, -429.8, -244.7,     32   15.2,  657.3,  601.7, -359.9,
-258.9,
33   15.2,  687.6,  532.0, -279.2, -265.1,     34   15.2,  697.1,  446.1, -190.0,
-263.3,
35   15.2,  685.3,  346.6,  -95.0, -253.6,     36   15.2,  654.1,  245.0,   -1.2,
-236.4,


 SOURCE ID: IDLE844
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
   1   15.2,  685.3,  354.2,  -17.2, -207.7,      2   15.2,  695.6,  453.1,  -33.0,
  -176.8,
   3   15.2,  684.8,  538.2,  -47.9, -140.5,      4   15.2,  653.2,  607.0,  -61.3,
  -100.0,
   5   15.2,  601.7,  657.3,  -72.8,  -56.4,      6   15.2,  532.0,  687.6,  -82.1,
  -11.1,
   7   15.2,  446.1,  697.1,  -89.0,   34.6,      8   15.2,  346.6,  685.3,  -93.1,
  79.1,
   9   15.2,  245.0,  654.1,  -94.8,  121.3,     10   15.2,  354.2,  685.3, -134.9,
  159.9,
  11   15.2,  453.1,  695.6, -171.0,  193.5,     12   15.2,  538.2,  684.8, -201.9,
 221.2,
  13   15.2,  607.0,  653.2, -226.6,  242.2,     14   15.2,  657.3,  601.7, -244.5,
 255.8,
  15   15.2,  687.6,  532.0, -254.9,  261.7,     16   15.2,  697.1,  446.1, -257.6,
 259.6,
  17   15.2,  685.3,  346.6, -252.5,  249.6,     18   15.2,  654.1,  245.0, -243.8,
 232.3,
  19   15.2,  685.3,  354.2, -337.1,  207.7,     20   15.2,  695.6,  453.1, -420.1,
 176.8,
  21   15.2,  684.8,  538.2, -490.3,  140.5,     22   15.2,  653.2,  607.0, -545.7,
 100.0,
  23   15.2,  601.7,  657.3, -584.4,   56.4,     24   15.2,  532.0,  687.6, -605.5,
 11.1,
  25   15.2,  446.1,  697.1, -608.1,  -34.6,     26   15.2,  346.6,  685.3, -592.2,
 -79.1,
  27   15.2,  245.0,  654.1, -559.4, -121.3,     28   15.2,  354.2,  685.3, -550.4,
```

-159.9,
29 15.2, 453.1, 695.6, -524.6, -193.5, 30 15.2, 538.2, 684.8, -482.9, -221.2,
31 15.2, 607.0, 653.2, -426.6, -242.2, 32 15.2, 657.3, 601.7, -357.2, -255.8,
33 15.2, 687.6, 532.0, -277.1, -261.7, 34 15.2, 697.1, 446.1, -188.5, -259.6,
35 15.2, 685.3, 346.6, -94.1, -249.6, 36 15.2, 654.1, 245.0, -1.2, -232.3,

SOURCE ID: IDLE845

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -17.9, -204.0, 2 15.2, 695.6, 453.1, -34.4, -173.3,
3 15.2, 684.8, 538.2, -49.9, -137.3, 4 15.2, 653.2, 607.0, -63.8, -97.1,
5 15.2, 601.7, 657.3, -75.8, -54.0, 6 15.2, 532.0, 687.6, -85.5, -9.3,
7 15.2, 446.1, 697.1, -92.6, 35.8, 8 15.2, 346.6, 685.3, -96.9, 79.7,
9 15.2, 245.0, 654.1, -98.5, 121.2, 10 15.2, 354.2, 685.3, -138.7, 159.2,
11 15.2, 453.1, 695.6, -174.5, 192.1, 12 15.2, 538.2, 684.8, -205.1, 219.2,
13 15.2, 607.0, 653.2, -229.5, 239.7, 14 15.2, 657.3, 601.7, -246.9, 252.8,
15 15.2, 687.6, 532.0, -256.7, 258.3, 16 15.2, 697.1, 446.1, -258.8, 256.0,
17 15.2, 685.3, 346.6, -253.0, 245.8, 18 15.2, 654.1, 245.0, -243.7, 228.5,
19 15.2, 685.3, 354.2, -336.3, 204.0, 20 15.2, 695.6, 453.1, -418.7, 173.3,
21 15.2, 684.8, 538.2, -488.4, 137.3, 22 15.2, 653.2, 607.0, -543.2, 97.1,
23 15.2, 601.7, 657.3, -581.5, 54.0, 24 15.2, 532.0, 687.6, -602.1, 9.3,
25 15.2, 446.1, 697.1, -604.5, -35.8, 26 15.2, 346.6, 685.3, -588.5, -79.7,
27 15.2, 245.0, 654.1, -555.6, -121.2, 28 15.2, 354.2, 685.3, -546.6, -159.2,
29 15.2, 453.1, 695.6, -521.1, -192.1, 30 15.2, 538.2, 684.8, -479.7, -219.2,
31 15.2, 607.0, 653.2, -423.7, -239.7, 32 15.2, 657.3, 601.7, -354.9, -252.8,
33 15.2, 687.6, 532.0, -275.2, -258.3, 34 15.2, 697.1, 446.1, -187.3, -256.0,
35 15.2, 685.3, 346.6, -93.6, -245.8, 36 15.2, 654.1, 245.0, -1.2, -228.5,

SOURCE ID: IDLE846

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -18.5, -200.0, 2 15.2, 695.6, 453.1, -35.6, -169.4,
3 15.2, 684.8, 538.2, -51.8, -133.7, 4 15.2, 653.2, 607.0, -66.3, -93.9,
5 15.2, 601.7, 657.3, -78.8, -51.2, 6 15.2, 532.0, 687.6, -88.9, -7.1,
7 15.2, 446.1, 697.1, -96.3, 37.3, 8 15.2, 346.6, 685.3, -100.8, 80.6,
9 15.2, 245.0, 654.1, -102.6, 121.4, 10 15.2, 354.2, 685.3, -142.7, 158.7,
11 15.2, 453.1, 695.6, -178.4, 190.9, 12 15.2, 538.2, 684.8, -208.8,

```
          217.4,
261017      13   15.2,  607.0,  653.2, -232.7,  237.2,     14   15.2,  657.3,  601.7, -249.6,
          249.8,
261018      15   15.2,  687.6,  532.0, -258.9,  254.9,     16   15.2,  697.1,  446.1, -260.4,
          252.2,
261019      17   15.2,  685.3,  346.6, -253.9,  241.8,     18   15.2,  654.1,  245.0, -243.9,
          224.4,
261020      19   15.2,  685.3,  354.2, -335.8,  200.0,     20   15.2,  695.6,  453.1, -417.5,
          169.4,
261021      21   15.2,  684.8,  538.2, -486.5,  133.7,     22   15.2,  653.2,  607.0, -540.7,
          93.9,
261022      23   15.2,  601.7,  657.3, -578.5,   51.2,     24   15.2,  532.0,  687.6, -598.7,
          7.1,
261023      25   15.2,  446.1,  697.1, -600.7,  -37.3,     26   15.2,  346.6,  685.3, -584.5,
          -80.6,
261024      27   15.2,  245.0,  654.1, -551.5, -121.4,     28   15.2,  354.2,  685.3, -542.6,
          -158.7,
261025      29   15.2,  453.1,  695.6, -517.2, -190.9,     30   15.2,  538.2,  684.8, -476.1,
          -217.4,
261026      31   15.2,  607.0,  653.2, -420.5, -237.2,     32   15.2,  657.3,  601.7, -352.1,
          -249.8,
261027      33   15.2,  687.6,  532.0, -273.1, -254.9,     34   15.2,  697.1,  446.1, -185.7,
          -252.2,
261028      35   15.2,  685.3,  346.6,  -92.7, -241.8,     36   15.2,  654.1,  245.0,   -1.1,
          -224.4,
261029
261030  1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
261031   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
261032
                                  PAGE 479
261033   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
261034
261035                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
261036
261037
261038   SOURCE ID: IDLE847
261039    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261040      1   15.2,  685.3,  354.2,  -19.3, -196.0,      2   15.2,  695.6,  453.1,  -37.1,
           -165.6,
261041      3   15.2,  684.8,  538.2,  -53.9, -130.2,      4   15.2,  653.2,  607.0,  -69.0,
           -90.8,
261042      5   15.2,  601.7,  657.3,  -82.0,  -48.7,      6   15.2,  532.0,  687.6,  -92.5,
           -5.1,
261043      7   15.2,  446.1,  697.1, -100.2,   38.6,      8   15.2,  346.6,  685.3, -104.9,
           81.2,
261044      9   15.2,  245.0,  654.1, -106.7,  121.3,     10   15.2,  354.2,  685.3, -146.7,
           157.9,
261045     11   15.2,  453.1,  695.6, -182.2,  189.4,     12   15.2,  538.2,  684.8, -212.2,
          215.2,
261046     13   15.2,  607.0,  653.2, -235.8,  234.5,     14   15.2,  657.3,  601.7, -252.2,
          246.7,
261047     15   15.2,  687.6,  532.0, -260.9,  251.3,     16   15.2,  697.1,  446.1, -261.7,
          248.3,
261048     17   15.2,  685.3,  346.6, -254.5,  237.8,     18   15.2,  654.1,  245.0, -243.8,
          220.4,
261049     19   15.2,  685.3,  354.2, -335.0,  196.0,     20   15.2,  695.6,  453.1, -416.0,
          165.6,
261050     21   15.2,  684.8,  538.2, -484.4,  130.2,     22   15.2,  653.2,  607.0, -538.0,
          90.8,
261051     23   15.2,  601.7,  657.3, -575.3,   48.7,     24   15.2,  532.0,  687.6, -595.1,
          5.1,
261052     25   15.2,  446.1,  697.1, -596.8,  -38.6,     26   15.2,  346.6,  685.3, -580.4,
```

-81.2,
27 15.2, 245.0, 654.1, -547.4, -121.3, 28 15.2, 354.2, 685.3, -538.6, -157.9,
29 15.2, 453.1, 695.6, -513.4, -189.4, 30 15.2, 538.2, 684.8, -472.6, -215.2,
31 15.2, 607.0, 653.2, -417.4, -234.5, 32 15.2, 657.3, 601.7, -349.6, -246.7,
33 15.2, 687.6, 532.0, -271.1, -251.3, 34 15.2, 697.1, 446.1, -184.4, -248.3,
35 15.2, 685.3, 346.6, -92.1, -237.8, 36 15.2, 654.1, 245.0, -1.2, -220.4,

SOURCE ID: IDLE848

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -19.9, -191.8, 2 15.2, 695.6, 453.1, -38.5, -161.6,
3 15.2, 684.8, 538.2, -55.9, -126.5, 4 15.2, 653.2, 607.0, -71.6, -87.6,
5 15.2, 601.7, 657.3, -85.1, -46.0, 6 15.2, 532.0, 687.6, -96.1, -2.9,
7 15.2, 446.1, 697.1, -104.1, 40.2, 8 15.2, 346.6, 685.3, -109.0, 82.0,
9 15.2, 245.0, 654.1, -110.9, 121.4, 10 15.2, 354.2, 685.3, -150.8, 157.2,
11 15.2, 453.1, 695.6, -186.2, 188.1, 12 15.2, 538.2, 684.8, -215.9, 213.2,
13 15.2, 607.0, 653.2, -239.0, 231.9, 14 15.2, 657.3, 601.7, -254.9, 243.5,
15 15.2, 687.6, 532.0, -263.1, 247.7, 16 15.2, 697.1, 446.1, -263.2, 244.4,
17 15.2, 685.3, 346.6, -255.3, 233.7, 18 15.2, 654.1, 245.0, -243.9, 216.2,
19 15.2, 685.3, 354.2, -334.4, 191.8, 20 15.2, 695.6, 453.1, -414.7, 161.6,
21 15.2, 684.8, 538.2, -482.3, 126.5, 22 15.2, 653.2, 607.0, -535.4, 87.6,
23 15.2, 601.7, 657.3, -572.2, 46.0, 24 15.2, 532.0, 687.6, -591.5, 2.9,
25 15.2, 446.1, 697.1, -593.0, -40.2, 26 15.2, 346.6, 685.3, -576.3, -82.0,
27 15.2, 245.0, 654.1, -543.3, -121.4, 28 15.2, 354.2, 685.3, -534.5, -157.2,
29 15.2, 453.1, 695.6, -509.4, -188.1, 30 15.2, 538.2, 684.8, -468.9, -213.2,
31 15.2, 607.0, 653.2, -414.2, -231.9, 32 15.2, 657.3, 601.7, -346.8, -243.5,
33 15.2, 687.6, 532.0, -268.9, -247.7, 34 15.2, 697.1, 446.1, -182.9, -244.4,
35 15.2, 685.3, 346.6, -91.3, -233.7, 36 15.2, 654.1, 245.0, -1.1, -216.2,

SOURCE ID: IDLE849

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -26.8, -156.7, 2 15.2, 695.6, 453.1, -51.4, -128.2,
3 15.2, 684.8, 538.2, -74.4, -95.8, 4 15.2, 653.2, 607.0, -95.2, -60.6,
5 15.2, 601.7, 657.3, -113.0, -23.5, 6 15.2, 532.0, 687.6, -127.5, 14.4,
7 15.2, 446.1, 697.1, -138.0, 51.8, 8 15.2, 346.6, 685.3, -144.4, 87.6,
9 15.2, 245.0, 654.1, -146.7, 120.7, 10 15.2, 354.2, 685.3, -186.0,

```
          150.3,
261089      11   15.2,  453.1,  695.6, -219.6,  175.2,     12   15.2,  538.2,  684.8, -246.6,
          194.7,
261090      13   15.2,  607.0,  653.2, -266.0,  208.3,     14   15.2,  657.3,  601.7, -277.4,
          215.6,
261091      15   15.2,  687.6,  532.0, -280.4,  216.3,     16   15.2,  697.1,  446.1, -274.8,
          210.5,
261092      17   15.2,  685.3,  346.6, -260.9,  198.3,     18   15.2,  654.1,  245.0, -243.2,
          180.4,
261093      19   15.2,  685.3,  354.2, -327.4,  156.7,     20   15.2,  695.6,  453.1, -401.7,
          128.2,
261094      21   15.2,  684.8,  538.2, -463.8,   95.8,     22   15.2,  653.2,  607.0, -511.8,
          60.6,
261095      23   15.2,  601.7,  657.3, -544.2,   23.5,     24   15.2,  532.0,  687.6, -560.1,
          -14.4,
261096      25   15.2,  446.1,  697.1, -559.0,  -51.8,     26   15.2,  346.6,  685.3, -540.9,
          -87.6,
261097      27   15.2,  245.0,  654.1, -507.4, -120.7,     28   15.2,  354.2,  685.3, -499.3,
          -150.3,
261098      29   15.2,  453.1,  695.6, -476.0, -175.2,     30   15.2,  538.2,  684.8, -438.2,
          -194.7,
261099      31   15.2,  607.0,  653.2, -387.2, -208.3,     32   15.2,  657.3,  601.7, -324.3,
          -215.6,
261100      33   15.2,  687.6,  532.0, -251.6, -216.3,     34   15.2,  697.1,  446.1, -171.3,
          -210.5,
261101      35   15.2,  685.3,  346.6,  -85.7, -198.3,     36   15.2,  654.1,  245.0,   -1.8,
          -180.4,
261102
261103
261104    SOURCE ID: IDLE850
261105     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261106       1   15.2,  685.3,  354.2,  -22.8, -180.6,      2   15.2,  695.6,  453.1,  -43.3,
          -151.1,
261107       3   15.2,  684.8,  538.2,  -62.4, -116.9,      4   15.2,  653.2,  607.0,  -79.7,
          -79.3,
261108       5   15.2,  601.7,  657.3,  -94.6,  -39.2,      6   15.2,  532.0,  687.6, -106.5,
          2.1,
261109       7   15.2,  446.1,  697.1, -115.3,   43.3,      8   15.2,  346.6,  685.3, -120.5,
          83.2,
261110       9   15.2,  245.0,  654.1, -122.5,  120.5,     10   15.2,  354.2,  685.3, -162.1,
          154.3,
261111      11   15.2,  453.1,  695.6, -196.8,  183.3,     12   15.2,  538.2,  684.8, -225.5,
          206.7,
261112      13   15.2,  607.0,  653.2, -247.3,  223.8,     14   15.2,  657.3,  601.7, -261.7,
          234.1,
261113      15   15.2,  687.6,  532.0, -268.1,  237.3,     16   15.2,  697.1,  446.1, -266.3,
          233.2,
261114      17   15.2,  685.3,  346.6, -256.5,  222.1,     18   15.2,  654.1,  245.0, -243.0,
          204.6,
261115      19   15.2,  685.3,  354.2, -331.5,  180.6,     20   15.2,  695.6,  453.1, -409.9,
          151.1,
261116      21   15.2,  684.8,  538.2, -475.8,  116.9,     22   15.2,  653.2,  607.0, -527.2,
          79.3,
261117      23   15.2,  601.7,  657.3, -562.7,   39.2,     24   15.2,  532.0,  687.6, -581.1,
          -2.1,
261118      25   15.2,  446.1,  697.1, -581.8,  -43.3,     26   15.2,  346.6,  685.3, -564.8,
          -83.2,
261119      27   15.2,  245.0,  654.1, -531.7, -120.5,     28   15.2,  354.2,  685.3, -523.2,
          -154.3,
261120      29   15.2,  453.1,  695.6, -498.9, -183.3,     30   15.2,  538.2,  684.8, -459.3,
          -206.7,
261121      31   15.2,  607.0,  653.2, -405.9, -223.8,     32   15.2,  657.3,  601.7, -340.1,
          -234.1,
261122      33   15.2,  687.6,  532.0, -263.9, -237.3,     34   15.2,  697.1,  446.1, -179.8,
          -233.2,
```

```
261123      35   15.2,  685.3,  346.6,  -90.1, -222.1,     36   15.2,  654.1,  245.0,   -1.9,
            -204.6,
261124
261125   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
261126    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
261127
                                    PAGE 480
261128    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
261129
261130                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
261131
261132
261133    SOURCE ID: IDLE851
261134     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
261135       1   15.2,  685.3,  354.2,  -23.4, -176.6,      2   15.2,  695.6,  453.1,  -44.6,
            -147.2,
261136       3   15.2,  684.8,  538.2,  -64.4, -113.4,      4   15.2,  653.2,  607.0,  -82.3,
            -76.1,
261137       5   15.2,  601.7,  657.3,  -97.6,  -36.5,      6   15.2,  532.0,  687.6, -110.0,
             4.2,
261138       7   15.2,  446.1,  697.1, -119.1,   44.8,      8   15.2,  346.6,  685.3, -124.5,
            84.0,
261139       9   15.2,  245.0,  654.1, -126.5,  120.6,     10   15.2,  354.2,  685.3, -166.1,
            153.7,
261140      11   15.2,  453.1,  695.6, -200.6,  182.0,     12   15.2,  538.2,  684.8, -229.0,
            204.7,
261141      13   15.2,  607.0,  653.2, -250.5,  221.2,     14   15.2,  657.3,  601.7, -264.4,
            231.0,
261142      15   15.2,  687.6,  532.0, -270.2,  233.8,     16   15.2,  697.1,  446.1, -267.8,
            229.4,
261143      17   15.2,  685.3,  346.6, -257.3,  218.1,     18   15.2,  654.1,  245.0, -243.1,
            200.5,
261144      19   15.2,  685.3,  354.2, -330.9,  176.6,     20   15.2,  695.6,  453.1, -408.5,
            147.2,
261145      21   15.2,  684.8,  538.2, -473.8,  113.4,     22   15.2,  653.2,  607.0, -524.7,
            76.1,
261146      23   15.2,  601.7,  657.3, -559.6,   36.5,     24   15.2,  532.0,  687.6, -577.6,
            -4.2,
261147      25   15.2,  446.1,  697.1, -578.0,  -44.8,     26   15.2,  346.6,  685.3, -560.8,
            -84.0,
261148      27   15.2,  245.0,  654.1, -527.6, -120.6,     28   15.2,  354.2,  685.3, -519.2,
            -153.7,
261149      29   15.2,  453.1,  695.6, -495.0, -182.0,     30   15.2,  538.2,  684.8, -455.8,
            -204.7,
261150      31   15.2,  607.0,  653.2, -402.7, -221.2,     32   15.2,  657.3,  601.7, -337.4,
            -231.0,
261151      33   15.2,  687.6,  532.0, -261.8, -233.8,     34   15.2,  697.1,  446.1, -178.3,
            -229.4,
261152      35   15.2,  685.3,  346.6,  -89.3, -218.1,     36   15.2,  654.1,  245.0,   -1.9,
            -200.5,
261153
261154
261155    SOURCE ID: IDLE852
261156     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
261157       1   15.2,  685.3,  354.2,  -24.2, -172.8,      2   15.2,  695.6,  453.1,  -46.0,
            -143.7,
261158       3   15.2,  684.8,  538.2,  -66.4, -110.1,      4   15.2,  653.2,  607.0,  -84.8,
            -73.2,
261159       5   15.2,  601.7,  657.3, -100.6,  -34.1,      6   15.2,  532.0,  687.6, -113.4,
             6.0,
261160       7   15.2,  446.1,  697.1, -122.7,   46.0,      8   15.2,  346.6,  685.3, -128.3,
```

```
          84.5,
261161     9   15.2,  245.0,  654.1, -130.3,  120.5,     10   15.2,  354.2,  685.3, -169.8,
          153.0,
261162    11   15.2,  453.1,  695.6, -204.2,  180.6,     12   15.2,  538.2,  684.8, -232.3,
          202.7,
261163    13   15.2,  607.0,  653.2, -253.4,  218.7,     14   15.2,  657.3,  601.7, -266.7,
          228.0,
261164    15   15.2,  687.6,  532.0, -272.0,  230.4,     16   15.2,  697.1,  446.1, -269.0,
          225.8,
261165    17   15.2,  685.3,  346.6, -257.8,  214.4,     18   15.2,  654.1,  245.0, -243.0,
          196.7,
261166    19   15.2,  685.3,  354.2, -330.1,  172.8,     20   15.2,  695.6,  453.1, -407.2,
          143.7,
261167    21   15.2,  684.8,  538.2, -471.8,  110.1,     22   15.2,  653.2,  607.0, -522.2,
           73.2,
261168    23   15.2,  601.7,  657.3, -556.7,   34.1,     24   15.2,  532.0,  687.6, -574.2,
           -6.0,
261169    25   15.2,  446.1,  697.1, -574.4,  -46.0,     26   15.2,  346.6,  685.3, -557.0,
          -84.5,
261170    27   15.2,  245.0,  654.1, -523.8, -120.5,     28   15.2,  354.2,  685.3, -515.5,
          -153.0,
261171    29   15.2,  453.1,  695.6, -491.5, -180.6,     30   15.2,  538.2,  684.8, -452.5,
          -202.7,
261172    31   15.2,  607.0,  653.2, -399.8, -218.7,     32   15.2,  657.3,  601.7, -335.0,
          -228.0,
261173    33   15.2,  687.6,  532.0, -260.0, -230.4,     34   15.2,  697.1,  446.1, -177.1,
          -225.8,
261174    35   15.2,  685.3,  346.6,  -88.8, -214.4,     36   15.2,  654.1,  245.0,   -1.9,
          -196.7,
261175
261176
261177   SOURCE ID: IDLE853
261178    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261179      1   15.2,  685.3,  354.2,  -24.7, -168.8,      2   15.2,  695.6,  453.1,  -47.2,
          -139.8,
261180      3   15.2,  684.8,  538.2,  -68.3, -106.5,      4   15.2,  653.2,  607.0,  -87.3,
           -70.0,
261181      5   15.2,  601.7,  657.3, -103.6,  -31.4,      6   15.2,  532.0,  687.6, -116.8,
            8.2,
261182      7   15.2,  446.1,  697.1, -126.5,   47.5,      8   15.2,  346.6,  685.3, -132.3,
           85.4,
261183      9   15.2,  245.0,  654.1, -134.4,  120.7,     10   15.2,  354.2,  685.3, -173.9,
          152.4,
261184     11   15.2,  453.1,  695.6, -208.1,  179.4,     12   15.2,  538.2,  684.8, -235.9,
          200.9,
261185     13   15.2,  607.0,  653.2, -256.6,  216.2,     14   15.2,  657.3,  601.7, -269.5,
          225.0,
261186     15   15.2,  687.6,  532.0, -274.2,  227.0,     16   15.2,  697.1,  446.1, -270.6,
          222.1,
261187     17   15.2,  685.3,  346.6, -258.7,  210.4,     18   15.2,  654.1,  245.0, -243.2,
          192.7,
261188     19   15.2,  685.3,  354.2, -329.6,  168.8,     20   15.2,  695.6,  453.1, -405.9,
          139.8,
261189     21   15.2,  684.8,  538.2, -470.0,  106.5,     22   15.2,  653.2,  607.0, -519.7,
           70.0,
261190     23   15.2,  601.7,  657.3, -553.7,   31.4,     24   15.2,  532.0,  687.6, -570.8,
           -8.2,
261191     25   15.2,  446.1,  697.1, -570.6,  -47.5,     26   15.2,  346.6,  685.3, -553.0,
          -85.4,
261192     27   15.2,  245.0,  654.1, -519.7, -120.7,     28   15.2,  354.2,  685.3, -511.4,
          -152.4,
261193     29   15.2,  453.1,  695.6, -487.6, -179.4,     30   15.2,  538.2,  684.8, -448.9,
          -200.9,
261194     31   15.2,  607.0,  653.2, -396.6, -216.2,     32   15.2,  657.3,  601.7, -332.2,
          -225.0,
```

```
261195      33   15.2,  687.6,  532.0, -257.8, -227.0,     34   15.2,  697.1,  446.1, -175.5,
          -222.1,
261196      35   15.2,  685.3,  346.6,  -87.9, -210.4,     36   15.2,  654.1,  245.0,   -1.8,
          -192.7,
261197
261198
261199    SOURCE ID: IDLE854
261200     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261201      1   15.2,  685.3,  354.2,  -25.5, -164.8,      2   15.2,  695.6,  453.1,  -48.7,
          -136.0,
261202      3   15.2,  684.8,  538.2,  -70.4, -103.0,      4   15.2,  653.2,  607.0,  -90.0,
          -66.9,
261203      5   15.2,  601.7,  657.3, -106.8,  -28.8,      6   15.2,  532.0,  687.6, -120.4,
          10.2,
261204      7   15.2,  446.1,  697.1, -130.3,   48.8,      8   15.2,  346.6,  685.3, -136.3,
          86.0,
261205      9   15.2,  245.0,  654.1, -138.5,  120.6,     10   15.2,  354.2,  685.3, -177.9,
          151.7,
261206     11   15.2,  453.1,  695.6, -211.9,  177.9,     12   15.2,  538.2,  684.8, -239.4,
          198.7,
261207     13   15.2,  607.0,  653.2, -259.7,  213.5,     14   15.2,  657.3,  601.7, -272.0,
          221.9,
261208     15   15.2,  687.6,  532.0, -276.2,  223.4,     16   15.2,  697.1,  446.1, -271.9,
          218.2,
261209     17   15.2,  685.3,  346.6, -259.4,  206.4,     18   15.2,  654.1,  245.0, -243.1,
          188.6,
261210     19   15.2,  685.3,  354.2, -328.8,  164.8,     20   15.2,  695.6,  453.1, -404.4,
          136.0,
261211     21   15.2,  684.8,  538.2, -467.9,  103.0,     22   15.2,  653.2,  607.0, -517.0,
          66.9,
261212     23   15.2,  601.7,  657.3, -550.5,   28.8,     24   15.2,  532.0,  687.6, -567.2,
          -10.2,
261213     25   15.2,  446.1,  697.1, -566.7,  -48.8,     26   15.2,  346.6,  685.3, -549.0,
          -86.0,
261214     27   15.2,  245.0,  654.1, -515.7, -120.6,     28   15.2,  354.2,  685.3, -507.4,
          -151.7,
261215     29   15.2,  453.1,  695.6, -483.8, -177.9,     30   15.2,  538.2,  684.8, -445.4,
          -198.7,
261216     31   15.2,  607.0,  653.2, -393.5, -213.5,     32   15.2,  657.3,  601.7, -329.7,
          -221.9,
261217     33   15.2,  687.6,  532.0, -255.8, -223.4,     34   15.2,  697.1,  446.1, -174.2,
          -218.2,
261218     35   15.2,  685.3,  346.6,  -87.3, -206.4,     36   15.2,  654.1,  245.0,   -1.9,
          -188.6,
261219
261220    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
261221     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
261222
                                    PAGE 481
261223    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
261224
261225                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
261226
261227
261228    SOURCE ID: IDLE855
261229     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261230      1   15.2,  685.3,  354.2,  -26.1, -160.7,      2   15.2,  695.6,  453.1,  -50.0,
          -132.0,
261231      3   15.2,  684.8,  538.2,  -72.4,  -99.4,      4   15.2,  653.2,  607.0,  -92.6,
          -63.7,
261232      5   15.2,  601.7,  657.3, -109.9,  -26.1,      6   15.2,  532.0,  687.6, -124.0,
```

```
          12.3,
261233     7   15.2,  446.1,  697.1, -134.2,   50.4,     8   15.2,  346.6,  685.3, -140.4,
          86.9,
261234     9   15.2,  245.0,  654.1, -142.7,  120.7,    10   15.2,  354.2,  685.3, -182.0,
          151.0,
261235    11   15.2,  453.1,  695.6, -215.8,  176.6,    12   15.2,  538.2,  684.8, -243.1,
          196.7,
261236    13   15.2,  607.0,  653.2, -262.9,  210.9,    14   15.2,  657.3,  601.7, -274.8,
          218.7,
261237    15   15.2,  687.6,  532.0, -278.3,  219.9,    16   15.2,  697.1,  446.1, -273.4,
          214.3,
261238    17   15.2,  685.3,  346.6, -260.2,  202.3,    18   15.2,  654.1,  245.0, -243.2,
          184.4,
261239    19   15.2,  685.3,  354.2, -328.1,  160.7,    20   15.2,  695.6,  453.1, -403.1,
          132.0,
261240    21   15.2,  684.8,  538.2, -465.8,   99.4,    22   15.2,  653.2,  607.0, -514.4,
          63.7,
261241    23   15.2,  601.7,  657.3, -547.3,   26.1,    24   15.2,  532.0,  687.6, -563.7,
          -12.3,
261242    25   15.2,  446.1,  697.1, -562.8,  -50.4,    26   15.2,  346.6,  685.3, -544.9,
          -86.9,
261243    27   15.2,  245.0,  654.1, -511.5, -120.7,    28   15.2,  354.2,  685.3, -503.3,
          -151.0,
261244    29   15.2,  453.1,  695.6, -479.8, -176.6,    30   15.2,  538.2,  684.8, -441.8,
          -196.7,
261245    31   15.2,  607.0,  653.2, -390.3, -210.9,    32   15.2,  657.3,  601.7, -326.9,
          -218.7,
261246    33   15.2,  687.6,  532.0, -253.7, -219.9,    34   15.2,  697.1,  446.1, -172.7,
          -214.3,
261247    35   15.2,  685.3,  346.6,  -86.5, -202.3,    36   15.2,  654.1,  245.0,   -1.8,
          -184.4,
261248
261249
261250    SOURCE ID: IDLE856
261251     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261252      1   15.2,  685.3,  354.2,  -32.0, -125.3,     2   15.2,  695.6,  453.1,  -61.9,
          -98.2,
261253      3   15.2,  684.8,  538.2,  -90.0,  -68.1,     4   15.2,  653.2,  607.0, -115.3,
          -36.0,
261254      5   15.2,  601.7,  657.3, -137.2,   -2.8,     6   15.2,  532.0,  687.6, -154.8,
          30.6,
261255      7   15.2,  446.1,  697.1, -167.8,   63.0,     8   15.2,  346.6,  685.3, -175.6,
          93.4,
261256      9   15.2,  245.0,  654.1, -178.5,  121.1,    10   15.2,  354.2,  685.3, -217.4,
          145.1,
261257     11   15.2,  453.1,  695.6, -249.6,  164.6,    12   15.2,  538.2,  684.8, -274.3,
          179.1,
261258     13   15.2,  607.0,  653.2, -290.6,  188.2,    14   15.2,  657.3,  601.7, -298.1,
          191.5,
261259     15   15.2,  687.6,  532.0, -296.6,  189.0,    16   15.2,  697.1,  446.1, -286.0,
          180.8,
261260     17   15.2,  685.3,  346.6, -266.7,  167.0,    18   15.2,  654.1,  245.0, -243.6,
          148.6,
261261     19   15.2,  685.3,  354.2, -322.3,  125.3,    20   15.2,  695.6,  453.1, -391.2,
          98.2,
261262     21   15.2,  684.8,  538.2, -448.2,   68.1,    22   15.2,  653.2,  607.0, -491.6,
          36.0,
261263     23   15.2,  601.7,  657.3, -520.1,    2.8,    24   15.2,  532.0,  687.6, -532.8,
          -30.6,
261264     25   15.2,  446.1,  697.1, -529.3,  -63.0,    26   15.2,  346.6,  685.3, -509.7,
          -93.4,
261265     27   15.2,  245.0,  654.1, -475.7, -121.1,    28   15.2,  354.2,  685.3, -467.9,
          -145.1,
261266     29   15.2,  453.1,  695.6, -446.0, -164.6,    30   15.2,  538.2,  684.8, -410.5,
          -179.1,
```

```
 31   15.2,  607.0,  653.2, -362.6, -188.2,     32   15.2,  657.3,  601.7, -303.6,
-191.5,
 33   15.2,  687.6,  532.0, -235.4, -189.0,     34   15.2,  697.1,  446.1, -160.1,
-180.8,
 35   15.2,  685.3,  346.6,  -79.9, -167.0,     36   15.2,  654.1,  245.0,   -1.4,
-148.6,


SOURCE ID: IDLE857
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,  -27.9, -149.2,      2   15.2,  695.6,  453.1,  -53.8,
 -121.1,
  3   15.2,  684.8,  538.2,  -78.0,  -89.2,      4   15.2,  653.2,  607.0,  -99.9,
 -54.7,
  5   15.2,  601.7,  657.3, -118.7,  -18.5,      6   15.2,  532.0,  687.6, -133.9,
 18.3,
  7   15.2,  446.1,  697.1, -145.0,   54.5,      8   15.2,  346.6,  685.3, -151.8,
 89.0,
  9   15.2,  245.0,  654.1, -154.2,  120.9,     10   15.2,  354.2,  685.3, -193.4,
 149.2,
 11   15.2,  453.1,  695.6, -226.8,  172.8,     12   15.2,  538.2,  684.8, -253.2,
 191.1,
 13   15.2,  607.0,  653.2, -271.9,  203.6,     14   15.2,  657.3,  601.7, -282.4,
 210.0,
 15   15.2,  687.6,  532.0, -284.3,  209.9,     16   15.2,  697.1,  446.1, -277.5,
 203.5,
 17   15.2,  685.3,  346.6, -262.3,  190.9,     18   15.2,  654.1,  245.0, -243.4,
 172.8,
 19   15.2,  685.3,  354.2, -326.3,  149.2,     20   15.2,  695.6,  453.1, -399.3,
 121.1,
 21   15.2,  684.8,  538.2, -460.2,   89.2,     22   15.2,  653.2,  607.0, -507.1,
 54.7,
 23   15.2,  601.7,  657.3, -538.6,   18.5,     24   15.2,  532.0,  687.6, -553.7,
-18.3,
 25   15.2,  446.1,  697.1, -552.0,  -54.5,     26   15.2,  346.6,  685.3, -533.5,
-89.0,
 27   15.2,  245.0,  654.1, -499.9, -120.9,     28   15.2,  354.2,  685.3, -491.9,
-149.2,
 29   15.2,  453.1,  695.6, -468.9, -172.8,     30   15.2,  538.2,  684.8, -431.6,
-191.1,
 31   15.2,  607.0,  653.2, -381.3, -203.6,     32   15.2,  657.3,  601.7, -319.4,
-210.0,
 33   15.2,  687.6,  532.0, -247.7, -209.9,     34   15.2,  697.1,  446.1, -168.6,
-203.5,
 35   15.2,  685.3,  346.6,  -84.3, -190.9,     36   15.2,  654.1,  245.0,   -1.6,
-172.8,


SOURCE ID: IDLE858
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,  -28.6, -145.2,      2   15.2,  695.6,  453.1,  -55.1,
 -117.2,
  3   15.2,  684.8,  538.2,  -80.0,  -85.7,      4   15.2,  653.2,  607.0, -102.4,
 -51.5,
  5   15.2,  601.7,  657.3, -121.7,  -15.8,      6   15.2,  532.0,  687.6, -137.4,
 20.4,
  7   15.2,  446.1,  697.1, -148.8,   56.0,      8   15.2,  346.6,  685.3, -155.8,
 89.8,
  9   15.2,  245.0,  654.1, -158.3,  121.0,     10   15.2,  354.2,  685.3, -197.5,
 148.6,
 11   15.2,  453.1,  695.6, -230.6,  171.5,     12   15.2,  538.2,  684.8, -256.8,
 189.1,
 13   15.2,  607.0,  653.2, -275.1,  201.1,     14   15.2,  657.3,  601.7, -285.1,
 206.9,
```

```
261303      15   15.2,  687.6,  532.0, -286.4,  206.4,     16   15.2,  697.1,  446.1, -279.0,
            199.7,
261304      17   15.2,  685.3,  346.6, -263.1,  186.9,     18   15.2,  654.1,  245.0, -243.5,
            168.8,
261305      19   15.2,  685.3,  354.2, -325.7,  145.2,     20   15.2,  695.6,  453.1, -398.0,
            117.2,
261306      21   15.2,  684.8,  538.2, -458.2,   85.7,     22   15.2,  653.2,  607.0, -504.6,
            51.5,
261307      23   15.2,  601.7,  657.3, -535.5,   15.8,     24   15.2,  532.0,  687.6, -550.2,
            -20.4,
261308      25   15.2,  446.1,  697.1, -548.2,  -56.0,     26   15.2,  346.6,  685.3, -529.6,
            -89.8,
261309      27   15.2,  245.0,  654.1, -495.8, -121.0,     28   15.2,  354.2,  685.3, -487.8,
            -148.6,
261310      29   15.2,  453.1,  695.6, -465.0, -171.5,     30   15.2,  538.2,  684.8, -428.1,
            -189.1,
261311      31   15.2,  607.0,  653.2, -378.1, -201.1,     32   15.2,  657.3,  601.7, -316.7,
            -206.9,
261312      33   15.2,  687.6,  532.0, -245.6, -206.4,     34   15.2,  697.1,  446.1, -167.1,
            -199.7,
261313      35   15.2,  685.3,  346.6,  -83.5, -186.9,     36   15.2,  654.1,  245.0,   -1.5,
            -168.8,
261314
261315  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
261316   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
261317
                                    PAGE 482
261318   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
261319
261320                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
261321
261322
261323   SOURCE ID: IDLE859
261324    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261325      1   15.2,  685.3,  354.2,  -29.3, -141.5,      2   15.2,  695.6,  453.1,  -56.5,
            -113.7,
261326      3   15.2,  684.8,  538.2,  -82.0,  -82.4,      4   15.2,  653.2,  607.0, -104.9,
            -48.7,
261327      5   15.2,  601.7,  657.3, -124.7,  -13.4,      6   15.2,  532.0,  687.6, -140.7,
            22.2,
261328      7   15.2,  446.1,  697.1, -152.4,   57.2,      8   15.2,  346.6,  685.3, -159.5,
            90.4,
261329      9   15.2,  245.0,  654.1, -162.1,  120.9,     10   15.2,  354.2,  685.3, -201.2,
            147.8,
261330     11   15.2,  453.1,  695.6, -234.1,  170.1,     12   15.2,  538.2,  684.8, -260.0,
            187.2,
261331     13   15.2,  607.0,  653.2, -277.9,  198.6,     14   15.2,  657.3,  601.7, -287.4,
            203.9,
261332     15   15.2,  687.6,  532.0, -288.2,  203.1,     16   15.2,  697.1,  446.1, -280.2,
            196.1,
261333     17   15.2,  685.3,  346.6, -263.7,  183.1,     18   15.2,  654.1,  245.0, -243.4,
            165.0,
261334     19   15.2,  685.3,  354.2, -324.9,  141.5,     20   15.2,  695.6,  453.1, -396.6,
            113.7,
261335     21   15.2,  684.8,  538.2, -456.3,   82.4,     22   15.2,  653.2,  607.0, -502.0,
            48.7,
261336     23   15.2,  601.7,  657.3, -532.6,   13.4,     24   15.2,  532.0,  687.6, -546.9,
            -22.2,
261337     25   15.2,  446.1,  697.1, -544.6,  -57.2,     26   15.2,  346.6,  685.3, -525.8,
            -90.4,
261338     27   15.2,  245.0,  654.1, -492.0, -120.9,     28   15.2,  354.2,  685.3, -484.1,
            -147.8,
```

```
261339      29   15.2,  453.1,  695.6, -461.5, -170.1,     30   15.2,  538.2,  684.8, -424.8,
            -187.2,
261340      31   15.2,  607.0,  653.2, -375.3, -198.6,     32   15.2,  657.3,  601.7, -314.3,
            -203.9,
261341      33   15.2,  687.6,  532.0, -243.8, -203.1,     34   15.2,  697.1,  446.1, -165.9,
            -196.1,
261342      35   15.2,  685.3,  346.6,  -82.9, -183.1,     36   15.2,  654.1,  245.0,   -1.6,
            -165.0,
261343
261344
261345    SOURCE ID: IDLE860
261346     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
261347       1   15.2,  685.3,  354.2,  -29.8, -137.4,      2   15.2,  695.6,  453.1,  -57.7,
            -109.8,
261348       3   15.2,  684.8,  538.2,  -83.8,  -78.8,      4   15.2,  653.2,  607.0, -107.4,
            -45.4,
261349       5   15.2,  601.7,  657.3, -127.7,  -10.7,      6   15.2,  532.0,  687.6, -144.2,
            24.4,
261350       7   15.2,  446.1,  697.1, -156.2,   58.8,      8   15.2,  346.6,  685.3, -163.5,
            91.3,
261351       9   15.2,  245.0,  654.1, -166.2,  121.1,     10   15.2,  354.2,  685.3, -205.2,
            147.3,
261352      11   15.2,  453.1,  695.6, -238.0,  168.8,     12   15.2,  538.2,  684.8, -263.6,
            185.3,
261353      13   15.2,  607.0,  653.2, -281.2,  196.1,     14   15.2,  657.3,  601.7, -290.2,
            200.9,
261354      15   15.2,  687.6,  532.0, -290.4,  199.7,     16   15.2,  697.1,  446.1, -281.8,
            192.3,
261355      17   15.2,  685.3,  346.6, -264.6,  179.2,     18   15.2,  654.1,  245.0, -243.6,
            160.9,
261356      19   15.2,  685.3,  354.2, -324.4,  137.4,     20   15.2,  695.6,  453.1, -395.4,
            109.8,
261357      21   15.2,  684.8,  538.2, -454.4,   78.8,     22   15.2,  653.2,  607.0, -499.6,
            45.4,
261358      23   15.2,  601.7,  657.3, -529.5,   10.7,     24   15.2,  532.0,  687.6, -543.5,
            -24.4,
261359      25   15.2,  446.1,  697.1, -540.8,  -58.8,     26   15.2,  346.6,  685.3, -521.8,
            -91.3,
261360      27   15.2,  245.0,  654.1, -488.0, -121.1,     28   15.2,  354.2,  685.3, -480.1,
            -147.3,
261361      29   15.2,  453.1,  695.6, -457.6, -168.8,     30   15.2,  538.2,  684.8, -421.2,
            -185.3,
261362      31   15.2,  607.0,  653.2, -372.0, -196.1,     32   15.2,  657.3,  601.7, -311.5,
            -200.9,
261363      33   15.2,  687.6,  532.0, -241.6, -199.7,     34   15.2,  697.1,  446.1, -164.3,
            -192.3,
261364      35   15.2,  685.3,  346.6,  -82.0, -179.2,     36   15.2,  654.1,  245.0,   -1.4,
            -160.9,
261365
261366
261367    SOURCE ID: IDLE861
261368     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
261369       1   15.2,  685.3,  354.2,  -30.6, -133.4,      2   15.2,  695.6,  453.1,  -59.2,
            -106.0,
261370       3   15.2,  684.8,  538.2,  -86.0,  -75.3,      4   15.2,  653.2,  607.0, -110.1,
            -42.4,
261371       5   15.2,  601.7,  657.3, -130.9,   -8.1,      6   15.2,  532.0,  687.6, -147.7,
            26.4,
261372       7   15.2,  446.1,  697.1, -160.1,   60.0,      8   15.2,  346.6,  685.3, -167.5,
            91.9,
261373       9   15.2,  245.0,  654.1, -170.3,  121.0,     10   15.2,  354.2,  685.3, -209.2,
            146.5,
261374      11   15.2,  453.1,  695.6, -241.8,  167.4,     12   15.2,  538.2,  684.8, -267.1,
            183.2,
```

```
      13   15.2,  607.0,  653.2, -284.2,  193.4,     14   15.2,  657.3,  601.7, -292.8,
      197.7,
      15   15.2,  687.6,  532.0, -292.4,  196.1,     16   15.2,  697.1,  446.1, -283.1,
      188.5,
      17   15.2,  685.3,  346.6, -265.2,  175.1,     18   15.2,  654.1,  245.0, -243.5,
      156.8,
      19   15.2,  685.3,  354.2, -323.6,  133.4,     20   15.2,  695.6,  453.1, -393.9,
      106.0,
      21   15.2,  684.8,  538.2, -452.3,   75.3,     22   15.2,  653.2,  607.0, -496.9,
      42.4,
      23   15.2,  601.7,  657.3, -526.4,    8.1,     24   15.2,  532.0,  687.6, -539.9,
      -26.4,
      25   15.2,  446.1,  697.1, -537.0,  -60.0,     26   15.2,  346.6,  685.3, -517.8,
      -91.9,
      27   15.2,  245.0,  654.1, -483.9, -121.0,     28   15.2,  354.2,  685.3, -476.1,
      -146.5,
      29   15.2,  453.1,  695.6, -453.8, -167.4,     30   15.2,  538.2,  684.8, -417.7,
      -183.2,
      31   15.2,  607.0,  653.2, -369.0, -193.4,     32   15.2,  657.3,  601.7, -309.0,
      -197.7,
      33   15.2,  687.6,  532.0, -239.6, -196.1,     34   15.2,  697.1,  446.1, -163.0,
      -188.5,
      35   15.2,  685.3,  346.6,  -81.4, -175.1,     36   15.2,  654.1,  245.0,   -1.5,
      -156.8,

    SOURCE ID: IDLE862
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -31.3, -129.3,      2   15.2,  695.6,  453.1,  -60.5,
       -102.0,
       3   15.2,  684.8,  538.2,  -88.0,  -71.7,      4   15.2,  653.2,  607.0, -112.7,
       -39.1,
       5   15.2,  601.7,  657.3, -134.0,   -5.4,      6   15.2,  532.0,  687.6, -151.3,
       28.5,
       7   15.2,  446.1,  697.1, -163.9,   61.6,      8   15.2,  346.6,  685.3, -171.6,
       92.7,
       9   15.2,  245.0,  654.1, -174.4,  121.1,     10   15.2,  354.2,  685.3, -213.4,
       145.9,
      11   15.2,  453.1,  695.6, -245.8,  166.0,     12   15.2,  538.2,  684.8, -270.8,
      181.2,
      13   15.2,  607.0,  653.2, -287.5,  190.8,     14   15.2,  657.3,  601.7, -295.5,
      194.6,
      15   15.2,  687.6,  532.0, -294.5,  192.5,     16   15.2,  697.1,  446.1, -284.6,
      184.6,
      17   15.2,  685.3,  346.6, -266.0,  171.0,     18   15.2,  654.1,  245.0, -243.6,
      152.6,
      19   15.2,  685.3,  354.2, -323.0,  129.3,     20   15.2,  695.6,  453.1, -392.6,
      102.0,
      21   15.2,  684.8,  538.2, -450.3,   71.7,     22   15.2,  653.2,  607.0, -494.3,
      39.1,
      23   15.2,  601.7,  657.3, -523.2,    5.4,     24   15.2,  532.0,  687.6, -536.3,
      -28.5,
      25   15.2,  446.1,  697.1, -533.1,  -61.6,     26   15.2,  346.6,  685.3, -513.7,
      -92.7,
      27   15.2,  245.0,  654.1, -479.7, -121.1,     28   15.2,  354.2,  685.3, -471.9,
      -145.9,
      29   15.2,  453.1,  695.6, -449.8, -166.0,     30   15.2,  538.2,  684.8, -414.1,
      -181.2,
      31   15.2,  607.0,  653.2, -365.7, -190.8,     32   15.2,  657.3,  601.7, -306.2,
      -194.6,
      33   15.2,  687.6,  532.0, -237.5, -192.5,     34   15.2,  697.1,  446.1, -161.5,
      -184.6,
      35   15.2,  685.3,  346.6,  -80.6, -171.0,     36   15.2,  654.1,  245.0,   -1.4,
      -152.6,
```

261413 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
261414
261415 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
261416
261417
261418 SOURCE ID: IDLE863

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-37.6,	-93.6,	2	15.2,	695.6,	453.1,	-72.9,	-68.0,
3	15.2,	684.8,	538.2,	-106.1,	-40.3,	4	15.2,	653.2,	607.0,	-136.0,	-11.4,
5	15.2,	601.7,	657.3,	-161.8,	17.9,	6	15.2,	532.0,	687.6,	-182.7,	46.6,
7	15.2,	446.1,	697.1,	-198.0,	74.0,	8	15.2,	346.6,	685.3,	-207.3,	99.0,
9	15.2,	245.0,	654.1,	-210.6,	121.1,	10	15.2,	354.2,	685.3,	-249.0,	139.6,
11	15.2,	453.1,	695.6,	-279.8,	153.6,	12	15.2,	538.2,	684.8,	-302.1,	163.1,
13	15.2,	607.0,	653.2,	-315.2,	167.5,	14	15.2,	657.3,	601.7,	-318.8,	166.9,
15	15.2,	687.6,	532.0,	-312.6,	161.2,	16	15.2,	697.1,	446.1,	-297.0,	150.6,
17	15.2,	685.3,	346.6,	-272.3,	135.4,	18	15.2,	654.1,	245.0,	-243.6,	116.4,
19	15.2,	685.3,	354.2,	-316.7,	93.6,	20	15.2,	695.6,	453.1,	-380.2,	68.0,
21	15.2,	684.8,	538.2,	-432.2,	40.3,	22	15.2,	653.2,	607.0,	-471.0,	11.4,
23	15.2,	601.7,	657.3,	-495.5,	-17.9,	24	15.2,	532.0,	687.6,	-505.0,	-46.6,
25	15.2,	446.1,	697.1,	-499.1,	-74.0,	26	15.2,	346.6,	685.3,	-478.0,	-99.0,
27	15.2,	245.0,	654.1,	-443.5,	-121.1,	28	15.2,	354.2,	685.3,	-436.3,	-139.6,
29	15.2,	453.1,	695.6,	-415.8,	-153.6,	30	15.2,	538.2,	684.8,	-382.7,	-163.1,
31	15.2,	607.0,	653.2,	-338.0,	-167.5,	32	15.2,	657.3,	601.7,	-283.0,	-166.9,
33	15.2,	687.6,	532.0,	-219.4,	-161.2,	34	15.2,	697.1,	446.1,	-149.1,	-150.6,
35	15.2,	685.3,	346.6,	-74.3,	-135.4,	36	15.2,	654.1,	245.0,	-1.4,	-116.4,

261438
261439
261440 SOURCE ID: IDLE864

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-33.5,	-117.6,	2	15.2,	695.6,	453.1,	-64.8,	-90.9,
3	15.2,	684.8,	538.2,	-94.1,	-61.4,	4	15.2,	653.2,	607.0,	-120.5,	-30.1,
5	15.2,	601.7,	657.3,	-143.3,	2.2,	6	15.2,	532.0,	687.6,	-161.7,	34.3,
7	15.2,	446.1,	697.1,	-175.2,	65.5,	8	15.2,	346.6,	685.3,	-183.4,	94.6,
9	15.2,	245.0,	654.1,	-186.4,	120.9,	10	15.2,	354.2,	685.3,	-225.1,	143.6,

```
261447      11   15.2,  453.1,  695.6, -256.9,  161.8,     12   15.2,  538.2,  684.8, -281.0,
            175.0,
261448      13   15.2,  607.0,  653.2, -296.5,  183.0,     14   15.2,  657.3,  601.7, -303.0,
            185.3,
261449      15   15.2,  687.6,  532.0, -300.3,  182.1,     16   15.2,  697.1,  446.1, -288.5,
            173.3,
261450      17   15.2,  685.3,  346.6, -267.9,  159.2,     18   15.2,  654.1,  245.0, -243.4,
            140.7,
261451      19   15.2,  685.3,  354.2, -320.7,  117.6,     20   15.2,  695.6,  453.1, -388.3,
            90.9,
261452      21   15.2,  684.8,  538.2, -444.1,   61.4,     22   15.2,  653.2,  607.0, -486.4,
            30.1,
261453      23   15.2,  601.7,  657.3, -514.0,   -2.2,     24   15.2,  532.0,  687.6, -525.9,
            -34.3,
261454      25   15.2,  446.1,  697.1, -521.8,  -65.5,     26   15.2,  346.6,  685.3, -501.9,
            -94.6,
261455      27   15.2,  245.0,  654.1, -467.8, -120.9,     28   15.2,  354.2,  685.3, -460.2,
            -143.6,
261456      29   15.2,  453.1,  695.6, -438.7, -161.8,     30   15.2,  538.2,  684.8, -403.8,
            -175.0,
261457      31   15.2,  607.0,  653.2, -356.7, -183.0,     32   15.2,  657.3,  601.7, -298.7,
            -185.3,
261458      33   15.2,  687.6,  532.0, -231.7, -182.1,     34   15.2,  697.1,  446.1, -157.6,
            -173.3,
261459      35   15.2,  685.3,  346.6,  -78.7, -159.2,     36   15.2,  654.1,  245.0,   -1.6,
            -140.7,
261460
261461
261462    SOURCE ID: IDLE865
261463     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
261464       1   15.2,  685.3,  354.2,  -34.1, -113.5,      2   15.2,  695.6,  453.1,  -66.1,
             -87.0,
261465       3   15.2,  684.8,  538.2,  -96.0,  -57.8,      4   15.2,  653.2,  607.0, -123.1,
             -26.9,
261466       5   15.2,  601.7,  657.3, -146.4,    4.9,      6   15.2,  532.0,  687.6, -165.2,
             36.5,
261467       7   15.2,  446.1,  697.1, -179.0,   67.0,      8   15.2,  346.6,  685.3, -187.4,
             95.4,
261468       9   15.2,  245.0,  654.1, -190.5,  121.0,     10   15.2,  354.2,  685.3, -229.1,
             143.0,
261469      11   15.2,  453.1,  695.6, -260.8,  160.5,     12   15.2,  538.2,  684.8, -284.6,
            173.1,
261470      13   15.2,  607.0,  653.2, -299.7,  180.4,     14   15.2,  657.3,  601.7, -305.7,
            182.3,
261471      15   15.2,  687.6,  532.0, -302.5,  178.6,     16   15.2,  697.1,  446.1, -290.0,
            169.5,
261472      17   15.2,  685.3,  346.6, -268.7,  155.2,     18   15.2,  654.1,  245.0, -243.5,
            136.6,
261473      19   15.2,  685.3,  354.2, -320.1,  113.5,     20   15.2,  695.6,  453.1, -387.0,
            87.0,
261474      21   15.2,  684.8,  538.2, -442.2,   57.8,     22   15.2,  653.2,  607.0, -483.9,
            26.9,
261475      23   15.2,  601.7,  657.3, -510.9,   -4.9,     24   15.2,  532.0,  687.6, -522.4,
            -36.5,
261476      25   15.2,  446.1,  697.1, -518.0,  -67.0,     26   15.2,  346.6,  685.3, -497.9,
            -95.4,
261477      27   15.2,  245.0,  654.1, -463.7, -121.0,     28   15.2,  354.2,  685.3, -456.2,
            -143.0,
261478      29   15.2,  453.1,  695.6, -434.8, -160.5,     30   15.2,  538.2,  684.8, -400.2,
            -173.1,
261479      31   15.2,  607.0,  653.2, -353.5, -180.4,     32   15.2,  657.3,  601.7, -296.0,
            -182.3,
261480      33   15.2,  687.6,  532.0, -229.5, -178.6,     34   15.2,  697.1,  446.1, -156.1,
            -169.5,
261481      35   15.2,  685.3,  346.6,  -77.9, -155.2,     36   15.2,  654.1,  245.0,   -1.5,
```

-136.6,

SOURCE ID: IDLE866

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-34.9,	-109.8,	2	15.2,	695.6,	453.1,	-67.5,	-83.5,
3	15.2,	684.8,	538.2,	-98.0,	-54.6,	4	15.2,	653.2,	607.0,	-125.6,	-24.1,
5	15.2,	601.7,	657.3,	-149.3,	7.2,	6	15.2,	532.0,	687.6,	-168.6,	38.3,
7	15.2,	446.1,	697.1,	-182.6,	68.2,	8	15.2,	346.6,	685.3,	-191.2,	96.0,
9	15.2,	245.0,	654.1,	-194.2,	120.9,	10	15.2,	354.2,	685.3,	-232.8,	142.2,
11	15.2,	453.1,	695.6,	-264.3,	159.1,	12	15.2,	538.2,	684.8,	-287.8,	171.1,
13	15.2,	607.0,	653.2,	-302.6,	177.9,	14	15.2,	657.3,	601.7,	-308.1,	179.3,
15	15.2,	687.6,	532.0,	-304.3,	175.3,	16	15.2,	697.1,	446.1,	-291.2,	165.9,
17	15.2,	685.3,	346.6,	-269.3,	151.5,	18	15.2,	654.1,	245.0,	-243.4,	132.8,
19	15.2,	685.3,	354.2,	-319.3,	109.8,	20	15.2,	695.6,	453.1,	-385.6,	83.5,
21	15.2,	684.8,	538.2,	-440.2,	54.6,	22	15.2,	653.2,	607.0,	-481.4,	24.1,
23	15.2,	601.7,	657.3,	-507.9,	-7.2,	24	15.2,	532.0,	687.6,	-519.1,	-38.3,
25	15.2,	446.1,	697.1,	-514.4,	-68.2,	26	15.2,	346.6,	685.3,	-494.2,	-96.0,
27	15.2,	245.0,	654.1,	-459.9,	-120.9,	28	15.2,	354.2,	685.3,	-452.5,	-142.2,
29	15.2,	453.1,	695.6,	-431.3,	-159.1,	30	15.2,	538.2,	684.8,	-397.0,	-171.1,
31	15.2,	607.0,	653.2,	-350.7,	-177.9,	32	15.2,	657.3,	601.7,	-293.6,	-179.3,
33	15.2,	687.6,	532.0,	-227.7,	-175.3,	34	15.2,	697.1,	446.1,	-154.9,	-165.9,
35	15.2,	685.3,	346.6,	-77.3,	-151.5,	36	15.2,	654.1,	245.0,	-1.6,	-132.8,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE867

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-35.4,	-105.8,	2	15.2,	695.6,	453.1,	-68.7,	-79.6,
3	15.2,	684.8,	538.2,	-99.9,	-51.0,	4	15.2,	653.2,	607.0,	-128.1,	-20.8,
5	15.2,	601.7,	657.3,	-152.3,	10.0,	6	15.2,	532.0,	687.6,	-172.0,	40.5,
7	15.2,	446.1,	697.1,	-186.4,	69.7,	8	15.2,	346.6,	685.3,	-195.2,	96.9,

```
261519       9   15.2,  245.0,  654.1, -198.3,  121.1,     10   15.2,  354.2,  685.3, -236.9,
          141.7,
261520      11   15.2,  453.1,  695.6, -268.2,  157.9,     12   15.2,  538.2,  684.8, -291.4,
          169.2,
261521      13   15.2,  607.0,  653.2, -305.8,  175.4,     14   15.2,  657.3,  601.7, -310.9,
          176.3,
261522      15   15.2,  687.6,  532.0, -306.5,  171.8,     16   15.2,  697.1,  446.1, -292.8,
          162.1,
261523      17   15.2,  685.3,  346.6, -270.2,  147.5,     18   15.2,  654.1,  245.0, -243.6,
          128.8,
261524      19   15.2,  685.3,  354.2, -318.8,  105.8,     20   15.2,  695.6,  453.1, -384.4,
          79.6,
261525      21   15.2,  684.8,  538.2, -438.3,   51.0,     22   15.2,  653.2,  607.0, -478.9,
          20.8,
261526      23   15.2,  601.7,  657.3, -504.9,  -10.0,     24   15.2,  532.0,  687.6, -515.6,
          -40.5,
261527      25   15.2,  446.1,  697.1, -510.7,  -69.7,     26   15.2,  346.6,  685.3, -490.2,
          -96.9,
261528      27   15.2,  245.0,  654.1, -455.8, -121.1,     28   15.2,  354.2,  685.3, -448.4,
          -141.7,
261529      29   15.2,  453.1,  695.6, -427.4, -157.9,     30   15.2,  538.2,  684.8, -393.4,
          -169.2,
261530      31   15.2,  607.0,  653.2, -347.4, -175.4,     32   15.2,  657.3,  601.7, -290.9,
          -176.3,
261531      33   15.2,  687.6,  532.0, -225.5, -171.8,     34   15.2,  697.1,  446.1, -153.3,
          -162.1,
261532      35   15.2,  685.3,  346.6,  -76.4, -147.5,     36   15.2,  654.1,  245.0,   -1.4,
          -128.8,
261533
261534
261535    SOURCE ID: IDLE868
261536     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261537       1   15.2,  685.3,  354.2,  -36.2, -101.8,      2   15.2,  695.6,  453.1,  -70.2,
          -75.8,
261538       3   15.2,  684.8,  538.2, -102.0,  -47.5,      4   15.2,  653.2,  607.0, -130.8,
          -17.7,
261539       5   15.2,  601.7,  657.3, -155.5,   12.5,      6   15.2,  532.0,  687.6, -175.6,
          42.4,
261540       7   15.2,  446.1,  697.1, -190.3,   71.0,      8   15.2,  346.6,  685.3, -199.2,
          97.5,
261541       9   15.2,  245.0,  654.1, -202.4,  121.0,     10   15.2,  354.2,  685.3, -240.9,
          140.9,
261542      11   15.2,  453.1,  695.6, -272.0,  156.4,     12   15.2,  538.2,  684.8, -294.9,
          167.1,
261543      13   15.2,  607.0,  653.2, -308.9,  172.7,     14   15.2,  657.3,  601.7, -313.4,
          173.1,
261544      15   15.2,  687.6,  532.0, -308.4,  168.2,     16   15.2,  697.1,  446.1, -294.1,
          158.3,
261545      17   15.2,  685.3,  346.6, -270.8,  143.5,     18   15.2,  654.1,  245.0, -243.5,
          124.7,
261546      19   15.2,  685.3,  354.2, -318.0,  101.8,     20   15.2,  695.6,  453.1, -382.9,
          75.8,
261547      21   15.2,  684.8,  538.2, -436.2,   47.5,     22   15.2,  653.2,  607.0, -476.2,
          17.7,
261548      23   15.2,  601.7,  657.3, -501.8,  -12.5,     24   15.2,  532.0,  687.6, -512.1,
          -42.4,
261549      25   15.2,  446.1,  697.1, -506.8,  -71.0,     26   15.2,  346.6,  685.3, -486.1,
          -97.5,
261550      27   15.2,  245.0,  654.1, -451.8, -121.0,     28   15.2,  354.2,  685.3, -444.4,
          -140.9,
261551      29   15.2,  453.1,  695.6, -423.6, -156.4,     30   15.2,  538.2,  684.8, -389.9,
          -167.1,
261552      31   15.2,  607.0,  653.2, -344.3, -172.7,     32   15.2,  657.3,  601.7, -288.3,
          -173.1,
261553      33   15.2,  687.6,  532.0, -223.6, -168.2,     34   15.2,  697.1,  446.1, -152.0,
```

-158.3,
35 15.2, 685.3, 346.6, -75.8, -143.5, 36 15.2, 654.1, 245.0, -1.5, -124.7,

SOURCE ID: IDLE869

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-36.8,	-97.7,	2	15.2,	695.6,	453.1,	-71.5,	-71.8,
3	15.2,	684.8,	538.2,	-104.0,	-43.8,	4	15.2,	653.2,	607.0,	-133.4,	-14.5,
5	15.2,	601.7,	657.3,	-158.7,	15.3,	6	15.2,	532.0,	687.6,	-179.1,	44.6,
7	15.2,	446.1,	697.1,	-194.1,	72.5,	8	15.2,	346.6,	685.3,	-203.3,	98.3,
9	15.2,	245.0,	654.1,	-206.6,	121.1,	10	15.2,	354.2,	685.3,	-245.0,	140.3,
11	15.2,	453.1,	695.6,	-276.0,	155.0,	12	15.2,	538.2,	684.8,	-298.6,	165.1,
13	15.2,	607.0,	653.2,	-312.1,	170.1,	14	15.2,	657.3,	601.7,	-316.2,	170.0,
15	15.2,	687.6,	532.0,	-310.6,	164.7,	16	15.2,	697.1,	446.1,	-295.6,	154.4,
17	15.2,	685.3,	346.6,	-271.6,	139.4,	18	15.2,	654.1,	245.0,	-243.6,	120.5,
19	15.2,	685.3,	354.2,	-317.4,	97.7,	20	15.2,	695.6,	453.1,	-381.6,	71.8,
21	15.2,	684.8,	538.2,	-434.2,	43.8,	22	15.2,	653.2,	607.0,	-473.6,	14.5,
23	15.2,	601.7,	657.3,	-498.6,	-15.3,	24	15.2,	532.0,	687.6,	-508.5,	-44.6,
25	15.2,	446.1,	697.1,	-502.9,	-72.5,	26	15.2,	346.6,	685.3,	-482.1,	-98.3,
27	15.2,	245.0,	654.1,	-447.6,	-121.1,	28	15.2,	354.2,	685.3,	-440.3,	-140.3,
29	15.2,	453.1,	695.6,	-419.7,	-155.0,	30	15.2,	538.2,	684.8,	-386.2,	-165.1,
31	15.2,	607.0,	653.2,	-341.1,	-170.1,	32	15.2,	657.3,	601.7,	-285.6,	-170.0,
33	15.2,	687.6,	532.0,	-221.4,	-164.7,	34	15.2,	697.1,	446.1,	-150.5,	-154.4,
35	15.2,	685.3,	346.6,	-75.0,	-139.4,	36	15.2,	654.1,	245.0,	-1.4,	-120.5,

SOURCE ID: IDLE870

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-43.9,	-63.0,	2	15.2,	695.6,	453.1,	-84.4,	-38.9,
3	15.2,	684.8,	538.2,	-122.5,	-13.7,	4	15.2,	653.2,	607.0,	-156.8,	12.0,
5	15.2,	601.7,	657.3,	-186.3,	37.3,	6	15.2,	532.0,	687.6,	-210.2,	61.5,
7	15.2,	446.1,	697.1,	-227.6,	83.8,	8	15.2,	346.6,	685.3,	-238.2,	103.6,
9	15.2,	245.0,	654.1,	-241.9,	120.2,	10	15.2,	354.2,	685.3,	-279.6,	133.3,
11	15.2,	453.1,	695.6,	-308.9,	142.1,	12	15.2,	538.2,	684.8,	-328.7,	146.7,
13	15.2,	607.0,	653.2,	-338.6,	146.7,	14	15.2,	657.3,	601.7,	-338.2,	142.4,
15	15.2,	687.6,	532.0,	-327.5,	133.7,	16	15.2,	697.1,	446.1,	-306.8,	120.9,
17	15.2,	685.3,	346.6,	-276.9,	104.5,	18	15.2,	654.1,	245.0,	-242.7,	

```
          85.2,
261590      19   15.2,  685.3,  354.2, -310.4,   63.0,     20   15.2,  695.6,  453.1, -368.7,
          38.9,
261591      21   15.2,  684.8,  538.2, -415.8,   13.7,     22   15.2,  653.2,  607.0, -450.2,
          -12.0,
261592      23   15.2,  601.7,  657.3, -471.0,  -37.3,     24   15.2,  532.0,  687.6, -477.5,
          -61.5,
261593      25   15.2,  446.1,  697.1, -469.4,  -83.8,     26   15.2,  346.6,  685.3, -447.1,
          -103.6,
261594      27   15.2,  245.0,  654.1, -412.3, -120.2,     28   15.2,  354.2,  685.3, -405.7,
          -133.3,
261595      29   15.2,  453.1,  695.6, -386.8, -142.1,     30   15.2,  538.2,  684.8, -356.1,
          -146.7,
261596      31   15.2,  607.0,  653.2, -314.6, -146.7,     32   15.2,  657.3,  601.7, -263.6,
          -142.4,
261597      33   15.2,  687.6,  532.0, -204.5, -133.7,     34   15.2,  697.1,  446.1, -139.2,
          -120.9,
261598      35   15.2,  685.3,  346.6,  -69.7, -104.5,     36   15.2,  654.1,  245.0,   -2.3,
          -85.2,
261599
261600    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
261601     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
261602
                                      PAGE 485
261603     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
261604
261605                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
261606
261607
261608     SOURCE ID: IDLE871
261609      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
261610        1   15.2,  685.3,  354.2,  -39.8,  -87.0,       2   15.2,  695.6,  453.1,  -76.3,
            -61.8,
261611        3   15.2,  684.8,  538.2, -110.5,  -34.8,       4   15.2,  653.2,  607.0, -141.3,
            -6.7,
261612        5   15.2,  601.7,  657.3, -167.8,   21.6,       6   15.2,  532.0,  687.6, -189.2,
            49.2,
261613        7   15.2,  446.1,  697.1, -204.9,   75.3,       8   15.2,  346.6,  685.3, -214.3,
            99.2,
261614        9   15.2,  245.0,  654.1, -217.6,  120.0,      10   15.2,  354.2,  685.3, -255.7,
            137.3,
261615       11   15.2,  453.1,  695.6, -286.0,  150.2,      12   15.2,  538.2,  684.8, -307.6,
            158.6,
261616       13   15.2,  607.0,  653.2, -319.9,  162.2,      14   15.2,  657.3,  601.7, -322.4,
            160.8,
261617       15   15.2,  687.6,  532.0, -315.2,  154.6,      16   15.2,  697.1,  446.1, -298.4,
            143.6,
261618       17   15.2,  685.3,  346.6, -272.5,  128.3,      18   15.2,  654.1,  245.0, -242.5,
            109.5,
261619       19   15.2,  685.3,  354.2, -314.4,   87.0,      20   15.2,  695.6,  453.1, -376.8,
            61.8,
261620       21   15.2,  684.8,  538.2, -427.7,   34.8,      22   15.2,  653.2,  607.0, -465.7,
            6.7,
261621       23   15.2,  601.7,  657.3, -489.5,  -21.6,      24   15.2,  532.0,  687.6, -498.4,
            -49.2,
261622       25   15.2,  446.1,  697.1, -492.2,  -75.3,      26   15.2,  346.6,  685.3, -471.0,
            -99.2,
261623       27   15.2,  245.0,  654.1, -436.5, -120.0,      28   15.2,  354.2,  685.3, -429.6,
            -137.3,
261624       29   15.2,  453.1,  695.6, -409.6, -150.2,      30   15.2,  538.2,  684.8, -377.2,
            -158.6,
261625       31   15.2,  607.0,  653.2, -333.3, -162.2,      32   15.2,  657.3,  601.7, -279.3,
```

```
          -160.8,
261626      33   15.2,  687.6,  532.0, -216.8, -154.6,     34   15.2,  697.1,  446.1, -147.7,
          -143.6,
261627      35   15.2,  685.3,  346.6,  -74.1, -128.3,     36   15.2,  654.1,  245.0,   -2.5,
          -109.5,
261628
261629
261630    SOURCE ID: IDLE872
261631     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261632       1   15.2,  685.3,  354.2,  -40.4,  -82.9,      2   15.2,  695.6,  453.1,  -77.6,
           -57.9,
261633       3   15.2,  684.8,  538.2, -112.4,  -31.2,      4   15.2,  653.2,  607.0, -143.8,
           -3.5,
261634       5   15.2,  601.7,  657.3, -170.9,   24.3,      6   15.2,  532.0,  687.6, -192.7,
           51.3,
261635       7   15.2,  446.1,  697.1, -208.7,   76.8,      8   15.2,  346.6,  685.3, -218.3,
          100.0,
261636       9   15.2,  245.0,  654.1, -221.7,  120.1,     10   15.2,  354.2,  685.3, -259.7,
          136.7,
261637      11   15.2,  453.1,  695.6, -289.9,  148.9,     12   15.2,  538.2,  684.8, -311.2,
          156.7,
261638      13   15.2,  607.0,  653.2, -323.1,  159.6,     14   15.2,  657.3,  601.7, -325.1,
          157.8,
261639      15   15.2,  687.6,  532.0, -317.3,  151.1,     16   15.2,  697.1,  446.1, -299.9,
          139.8,
261640      17   15.2,  685.3,  346.6, -273.3,  124.3,     18   15.2,  654.1,  245.0, -242.6,
          105.4,
261641      19   15.2,  685.3,  354.2, -313.8,   82.9,     20   15.2,  695.6,  453.1, -375.5,
           57.9,
261642      21   15.2,  684.8,  538.2, -425.8,   31.2,     22   15.2,  653.2,  607.0, -463.1,
           3.5,
261643      23   15.2,  601.7,  657.3, -486.4,  -24.3,     24   15.2,  532.0,  687.6, -494.9,
           -51.3,
261644      25   15.2,  446.1,  697.1, -488.4,  -76.8,     26   15.2,  346.6,  685.3, -467.0,
          -100.0,
261645      27   15.2,  245.0,  654.1, -432.4, -120.1,     28   15.2,  354.2,  685.3, -425.6,
          -136.7,
261646      29   15.2,  453.1,  695.6, -405.8, -148.9,     30   15.2,  538.2,  684.8, -373.6,
          -156.7,
261647      31   15.2,  607.0,  653.2, -330.1, -159.6,     32   15.2,  657.3,  601.7, -276.6,
          -157.8,
261648      33   15.2,  687.6,  532.0, -214.7, -151.1,     34   15.2,  697.1,  446.1, -146.2,
          -139.8,
261649      35   15.2,  685.3,  346.6,  -73.3, -124.3,     36   15.2,  654.1,  245.0,   -2.4,
          -105.4,
261650
261651
261652    SOURCE ID: IDLE873
261653     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261654       1   15.2,  685.3,  354.2,  -41.2,  -79.2,      2   15.2,  695.6,  453.1,  -79.0,
           -54.4,
261655       3   15.2,  684.8,  538.2, -114.4,  -28.0,      4   15.2,  653.2,  607.0, -146.4,
           -0.7,
261656       5   15.2,  601.7,  657.3, -173.8,   26.6,      6   15.2,  532.0,  687.6, -196.0,
           53.1,
261657       7   15.2,  446.1,  697.1, -212.3,   78.0,      8   15.2,  346.6,  685.3, -222.1,
          100.5,
261658       9   15.2,  245.0,  654.1, -225.5,  120.0,     10   15.2,  354.2,  685.3, -263.4,
          135.9,
261659      11   15.2,  453.1,  695.6, -293.4,  147.6,     12   15.2,  538.2,  684.8, -314.4,
          154.7,
261660      13   15.2,  607.0,  653.2, -325.9,  157.1,     14   15.2,  657.3,  601.7, -327.5,
          154.8,
261661      15   15.2,  687.6,  532.0, -319.1,  147.8,     16   15.2,  697.1,  446.1, -301.1,
```

136.2,
261662 17 15.2, 685.3, 346.6, -273.9, 120.6, 18 15.2, 654.1, 245.0, -242.5, 101.6,
261663 19 15.2, 685.3, 354.2, -313.1, 79.2, 20 15.2, 695.6, 453.1, -374.1, 54.4,
261664 21 15.2, 684.8, 538.2, -423.8, 28.0, 22 15.2, 653.2, 607.0, -460.6, 0.7,
261665 23 15.2, 601.7, 657.3, -483.4, -26.6, 24 15.2, 532.0, 687.6, -491.6, -53.1,
261666 25 15.2, 446.1, 697.1, -484.8, -78.0, 26 15.2, 346.6, 685.3, -463.2, -100.5,
261667 27 15.2, 245.0, 654.1, -428.7, -120.0, 28 15.2, 354.2, 685.3, -421.9, -135.9,
261668 29 15.2, 453.1, 695.6, -402.2, -147.6, 30 15.2, 538.2, 684.8, -370.4, -154.7,
261669 31 15.2, 607.0, 653.2, -327.3, -157.1, 32 15.2, 657.3, 601.7, -274.2, -154.8,
261670 33 15.2, 687.6, 532.0, -212.9, -147.8, 34 15.2, 697.1, 446.1, -145.0, -136.2,
261671 35 15.2, 685.3, 346.6, -72.8, -120.6, 36 15.2, 654.1, 245.0, -2.5, -101.6,
261672
261673
261674 SOURCE ID: IDLE874
261675 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
261676 1 15.2, 685.3, 354.2, -41.7, -75.1, 2 15.2, 695.6, 453.1, -80.2, -50.5,
261677 3 15.2, 684.8, 538.2, -116.3, -24.4, 4 15.2, 653.2, 607.0, -148.8, 2.6,
261678 5 15.2, 601.7, 657.3, -176.9, 29.4, 6 15.2, 532.0, 687.6, -199.5, 55.3,
261679 7 15.2, 446.1, 697.1, -216.1, 79.6, 8 15.2, 346.6, 685.3, -226.1, 101.4,
261680 9 15.2, 245.0, 654.1, -229.6, 120.2, 10 15.2, 354.2, 685.3, -267.5, 135.4,
261681 11 15.2, 453.1, 695.6, -297.3, 146.3, 12 15.2, 538.2, 684.8, -318.1, 152.8,
261682 13 15.2, 607.0, 653.2, -329.2, 154.7, 14 15.2, 657.3, 601.7, -330.3, 151.8,
261683 15 15.2, 687.6, 532.0, -321.3, 144.3, 16 15.2, 697.1, 446.1, -302.6, 132.5,
261684 17 15.2, 685.3, 346.6, -274.7, 116.6, 18 15.2, 654.1, 245.0, -242.7, 97.5,
261685 19 15.2, 685.3, 354.2, -312.5, 75.1, 20 15.2, 695.6, 453.1, -372.9, 50.5,
261686 21 15.2, 684.8, 538.2, -421.9, 24.4, 22 15.2, 653.2, 607.0, -458.1, -2.6,
261687 23 15.2, 601.7, 657.3, -480.4, -29.4, 24 15.2, 532.0, 687.6, -488.1, -55.3,
261688 25 15.2, 446.1, 697.1, -481.0, -79.6, 26 15.2, 346.6, 685.3, -459.2, -101.4,
261689 27 15.2, 245.0, 654.1, -424.6, -120.2, 28 15.2, 354.2, 685.3, -417.8, -135.4,
261690 29 15.2, 453.1, 695.6, -398.3, -146.3, 30 15.2, 538.2, 684.8, -366.8, -152.8,
261691 31 15.2, 607.0, 653.2, -324.0, -154.7, 32 15.2, 657.3, 601.7, -271.5, -151.8,
261692 33 15.2, 687.6, 532.0, -210.7, -144.3, 34 15.2, 697.1, 446.1, -143.5, -132.5,
261693 35 15.2, 685.3, 346.6, -71.9, -116.6, 36 15.2, 654.1, 245.0, -2.3, -97.5,
261694
261695 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
261696 *** AERMET - VERSION 19191 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE875

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-42.5,	-71.2,	2	15.2,	695.6,	453.1,	-81.7,	-46.7,
3	15.2,	684.8,	538.2,	-118.4,	-20.9,	4	15.2,	653.2,	607.0,	-151.5,	5.6,
5	15.2,	601.7,	657.3,	-180.0,	31.9,	6	15.2,	532.0,	687.6,	-203.1,	57.3,
7	15.2,	446.1,	697.1,	-219.9,	80.9,	8	15.2,	346.6,	685.3,	-230.1,	102.0,
9	15.2,	245.0,	654.1,	-233.6,	120.1,	10	15.2,	354.2,	685.3,	-271.5,	134.6,
11	15.2,	453.1,	695.6,	-301.1,	144.9,	12	15.2,	538.2,	684.8,	-321.5,	150.7,
13	15.2,	607.0,	653.2,	-332.2,	152.0,	14	15.2,	657.3,	601.7,	-332.8,	148.6,
15	15.2,	687.6,	532.0,	-323.3,	140.8,	16	15.2,	697.1,	446.1,	-303.9,	128.6,
17	15.2,	685.3,	346.6,	-275.4,	112.6,	18	15.2,	654.1,	245.0,	-242.6,	93.4,
19	15.2,	685.3,	354.2,	-311.7,	71.2,	20	15.2,	695.6,	453.1,	-371.4,	46.7,
21	15.2,	684.8,	538.2,	-419.8,	20.9,	22	15.2,	653.2,	607.0,	-455.4,	-5.6,
23	15.2,	601.7,	657.3,	-477.2,	-31.9,	24	15.2,	532.0,	687.6,	-484.6,	-57.3,
25	15.2,	446.1,	697.1,	-477.1,	-80.9,	26	15.2,	346.6,	685.3,	-455.2,	-102.0,
27	15.2,	245.0,	654.1,	-420.5,	-120.1,	28	15.2,	354.2,	685.3,	-413.8,	-134.6,
29	15.2,	453.1,	695.6,	-394.5,	-144.9,	30	15.2,	538.2,	684.8,	-363.3,	-150.7,
31	15.2,	607.0,	653.2,	-321.0,	-152.0,	32	15.2,	657.3,	601.7,	-268.9,	-148.6,
33	15.2,	687.6,	532.0,	-208.7,	-140.8,	34	15.2,	697.1,	446.1,	-142.1,	-128.6,
35	15.2,	685.3,	346.6,	-71.3,	-112.6,	36	15.2,	654.1,	245.0,	-2.4,	-93.4,

SOURCE ID: IDLE876

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-43.1,	-67.0,	2	15.2,	695.6,	453.1,	-83.0,	-42.8,
3	15.2,	684.8,	538.2,	-120.4,	-17.2,	4	15.2,	653.2,	607.0,	-154.1,	8.9,
5	15.2,	601.7,	657.3,	-183.2,	34.7,	6	15.2,	532.0,	687.6,	-206.6,	59.4,
7	15.2,	446.1,	697.1,	-223.8,	82.4,	8	15.2,	346.6,	685.3,	-234.2,	102.9,
9	15.2,	245.0,	654.1,	-237.8,	120.2,	10	15.2,	354.2,	685.3,	-275.6,	134.0,
11	15.2,	453.1,	695.6,	-305.0,	143.5,	12	15.2,	538.2,	684.8,	-325.2,	148.7,
13	15.2,	607.0,	653.2,	-335.5,	149.4,	14	15.2,	657.3,	601.7,	-335.6,	

```
        145.5,
261734      15   15.2,  687.6,  532.0, -325.4,  137.2,     16   15.2,  697.1,  446.1, -305.4,
        124.7,
261735      17   15.2,  685.3,  346.6, -276.2,  108.5,     18   15.2,  654.1,  245.0, -242.7,
        89.3,
261736      19   15.2,  685.3,  354.2, -311.1,   67.0,     20   15.2,  695.6,  453.1, -370.1,
        42.8,
261737      21   15.2,  684.8,  538.2, -417.8,   17.2,     22   15.2,  653.2,  607.0, -452.8,
        -8.9,
261738      23   15.2,  601.7,  657.3, -474.1,  -34.7,     24   15.2,  532.0,  687.6, -481.0,
        -59.4,
261739      25   15.2,  446.1,  697.1, -473.2,  -82.4,     26   15.2,  346.6,  685.3, -451.1,
        -102.9,
261740      27   15.2,  245.0,  654.1, -416.3, -120.2,     28   15.2,  354.2,  685.3, -409.7,
        -134.0,
261741      29   15.2,  453.1,  695.6, -390.6, -143.5,     30   15.2,  538.2,  684.8, -359.6,
        -148.7,
261742      31   15.2,  607.0,  653.2, -317.7, -149.4,     32   15.2,  657.3,  601.7, -266.2,
        -145.5,
261743      33   15.2,  687.6,  532.0, -206.5, -137.2,     34   15.2,  697.1,  446.1, -140.6,
        -124.7,
261744      35   15.2,  685.3,  346.6,  -70.4, -108.5,     36   15.2,  654.1,  245.0,   -2.3,
        -89.3,
261745
261746
261747    SOURCE ID: IDLE877
261748     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
        YADJ
261749       1   15.2,  685.3,  354.2,  -49.6,  -31.8,      2   15.2,  695.6,  453.1,  -95.5,
          -9.1,
261750       3   15.2,  684.8,  538.2, -138.5,   13.8,      4   15.2,  653.2,  607.0, -177.3,
          36.2,
261751       5   15.2,  601.7,  657.3, -210.7,   57.6,      6   15.2,  532.0,  687.6, -237.8,
          77.2,
261752       7   15.2,  446.1,  697.1, -257.6,   94.5,      8   15.2,  346.6,  685.3, -269.5,
          108.9,
261753       9   15.2,  245.0,  654.1, -273.7,  120.0,     10   15.2,  354.2,  685.3, -310.9,
          127.6,
261754      11   15.2,  453.1,  695.6, -338.7,  131.1,     12   15.2,  538.2,  684.8, -356.2,
        130.6,
261755      13   15.2,  607.0,  653.2, -362.8,  126.2,     14   15.2,  657.3,  601.7, -358.5,
        117.9,
261756      15   15.2,  687.6,  532.0, -343.2,  106.0,     16   15.2,  697.1,  446.1, -317.5,
        91.0,
261757      17   15.2,  685.3,  346.6, -282.2,   73.1,     18   15.2,  654.1,  245.0, -242.5,
        53.4,
261758      19   15.2,  685.3,  354.2, -304.7,   31.8,     20   15.2,  695.6,  453.1, -357.6,
        9.1,
261759      21   15.2,  684.8,  538.2, -399.7,  -13.8,     22   15.2,  653.2,  607.0, -429.7,
        -36.2,
261760      23   15.2,  601.7,  657.3, -446.5,  -57.6,     24   15.2,  532.0,  687.6, -449.8,
        -77.2,
261761      25   15.2,  446.1,  697.1, -439.5,  -94.5,     26   15.2,  346.6,  685.3, -415.8,
        -108.9,
261762      27   15.2,  245.0,  654.1, -380.5, -120.0,     28   15.2,  354.2,  685.3, -374.4,
        -127.6,
261763      29   15.2,  453.1,  695.6, -356.9, -131.1,     30   15.2,  538.2,  684.8, -328.7,
        -130.6,
261764      31   15.2,  607.0,  653.2, -290.4, -126.2,     32   15.2,  657.3,  601.7, -243.3,
        -117.9,
261765      33   15.2,  687.6,  532.0, -188.8, -106.0,     34   15.2,  697.1,  446.1, -128.5,
        -91.0,
261766      35   15.2,  685.3,  346.6,  -64.4,  -73.1,     36   15.2,  654.1,  245.0,   -2.5,
        -53.4,
261767
261768
```

```
261769    SOURCE ID: IDLE878
261770     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261771       1   15.2,  685.3,  354.2,  -45.5,  -55.7,      2   15.2,  695.6,  453.1,  -87.3,
            -32.0,
261772       3   15.2,  684.8,  538.2, -126.5,   -7.4,      4   15.2,  653.2,  607.0, -161.9,
            17.5,
261773       5   15.2,  601.7,  657.3, -192.3,   41.9,      6   15.2,  532.0,  687.6, -216.8,
            64.9,
261774       7   15.2,  446.1,  697.1, -234.8,   86.0,      8   15.2,  346.6,  685.3, -245.7,
            104.5,
261775       9   15.2,  245.0,  654.1, -249.4,  119.8,     10   15.2,  354.2,  685.3, -287.0,
            131.6,
261776      11   15.2,  453.1,  695.6, -315.8,  139.2,     12   15.2,  538.2,  684.8, -335.1,
            142.6,
261777      13   15.2,  607.0,  653.2, -344.1,  141.6,     14   15.2,  657.3,  601.7, -342.7,
            136.4,
261778      15   15.2,  687.6,  532.0, -330.9,  127.0,     16   15.2,  697.1,  446.1, -309.1,
            113.7,
261779      17   15.2,  685.3,  346.6, -277.8,   97.0,     18   15.2,  654.1,  245.0, -242.3,
            77.7,
261780      19   15.2,  685.3,  354.2, -308.7,   55.7,     20   15.2,  695.6,  453.1, -365.8,
            32.0,
261781      21   15.2,  684.8,  538.2, -411.7,    7.4,     22   15.2,  653.2,  607.0, -445.1,
            -17.5,
261782      23   15.2,  601.7,  657.3, -465.0,  -41.9,     24   15.2,  532.0,  687.6, -470.8,
            -64.9,
261783      25   15.2,  446.1,  697.1, -462.2,  -86.0,     26   15.2,  346.6,  685.3, -439.7,
            -104.5,
261784      27   15.2,  245.0,  654.1, -404.8, -119.8,     28   15.2,  354.2,  685.3, -398.3,
            -131.6,
261785      29   15.2,  453.1,  695.6, -379.8, -139.2,     30   15.2,  538.2,  684.8, -349.8,
            -142.6,
261786      31   15.2,  607.0,  653.2, -309.1, -141.6,     32   15.2,  657.3,  601.7, -259.0,
            -136.4,
261787      33   15.2,  687.6,  532.0, -201.1, -127.0,     34   15.2,  697.1,  446.1, -137.0,
            -113.7,
261788      35   15.2,  685.3,  346.6,  -68.8,  -97.0,     36   15.2,  654.1,  245.0,   -2.7,
            -77.7,
261789
261790    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
261791     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
261792
                                      PAGE 487
261793     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
261794
261795                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
261796
261797
261798     SOURCE ID: IDLE879
261799     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
261800       1   15.2,  685.3,  354.2,  -46.1,  -51.6,      2   15.2,  695.6,  453.1,  -88.7,
            -28.1,
261801       3   15.2,  684.8,  538.2, -128.5,   -3.8,      4   15.2,  653.2,  607.0, -164.4,
            20.7,
261802       5   15.2,  601.7,  657.3, -195.3,   44.5,      6   15.2,  532.0,  687.6, -220.3,
            67.0,
261803       7   15.2,  446.1,  697.1, -238.6,   87.5,      8   15.2,  346.6,  685.3, -249.7,
            105.3,
261804       9   15.2,  245.0,  654.1, -253.5,  119.9,     10   15.2,  354.2,  685.3, -291.0,
            131.0,
261805      11   15.2,  453.1,  695.6, -319.7,  137.9,     12   15.2,  538.2,  684.8, -338.6,
```

```
          140.6,
261806      13   15.2,  607.0,  653.2, -347.3,  139.1,     14   15.2,  657.3,  601.7, -345.4,
          133.3,
261807      15   15.2,  687.6,  532.0, -333.0,  123.5,     16   15.2,  697.1,  446.1, -310.6,
          109.9,
261808      17   15.2,  685.3,  346.6, -278.6,   93.0,     18   15.2,  654.1,  245.0, -242.4,
          73.6,
261809      19   15.2,  685.3,  354.2, -308.1,   51.6,     20   15.2,  695.6,  453.1, -364.4,
          28.1,
261810      21   15.2,  684.8,  538.2, -409.7,    3.8,     22   15.2,  653.2,  607.0, -442.6,
          -20.7,
261811      23   15.2,  601.7,  657.3, -461.9,  -44.5,     24   15.2,  532.0,  687.6, -467.3,
          -67.0,
261812      25   15.2,  446.1,  697.1, -458.4,  -87.5,     26   15.2,  346.6,  685.3, -435.7,
          -105.3,
261813      27   15.2,  245.0,  654.1, -400.7, -119.9,     28   15.2,  354.2,  685.3, -394.3,
          -131.0,
261814      29   15.2,  453.1,  695.6, -376.0, -137.9,     30   15.2,  538.2,  684.8, -346.2,
          -140.6,
261815      31   15.2,  607.0,  653.2, -305.9, -139.1,     32   15.2,  657.3,  601.7, -256.3,
          -133.3,
261816      33   15.2,  687.6,  532.0, -198.9, -123.5,     34   15.2,  697.1,  446.1, -135.5,
          -109.9,
261817      35   15.2,  685.3,  346.6,  -68.0,  -93.0,     36   15.2,  654.1,  245.0,   -2.6,
          -73.6,
261818
261819
261820    SOURCE ID: IDLE880
261821     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
261822       1   15.2,  685.3,  354.2,  -46.9,  -47.9,      2   15.2,  695.6,  453.1,  -90.0,
          -24.6,
261823       3   15.2,  684.8,  538.2, -130.5,   -0.5,      4   15.2,  653.2,  607.0, -166.9,
          23.6,
261824       5   15.2,  601.7,  657.3, -198.3,   46.9,      6   15.2,  532.0,  687.6, -223.7,
          68.9,
261825       7   15.2,  446.1,  697.1, -242.2,   88.7,      8   15.2,  346.6,  685.3, -253.4,
          105.9,
261826       9   15.2,  245.0,  654.1, -257.3,  119.8,     10   15.2,  354.2,  685.3, -294.7,
          130.2,
261827      11   15.2,  453.1,  695.6, -323.2,  136.5,     12   15.2,  538.2,  684.8, -341.9,
          138.7,
261828      13   15.2,  607.0,  653.2, -350.2,  136.6,     14   15.2,  657.3,  601.7, -347.8,
          130.3,
261829      15   15.2,  687.6,  532.0, -334.9,  120.1,     16   15.2,  697.1,  446.1, -311.8,
          106.3,
261830      17   15.2,  685.3,  346.6, -279.2,   89.2,     18   15.2,  654.1,  245.0, -242.3,
          69.8,
261831      19   15.2,  685.3,  354.2, -307.4,   47.9,     20   15.2,  695.6,  453.1, -363.1,
          24.6,
261832      21   15.2,  684.8,  538.2, -407.8,    0.5,     22   15.2,  653.2,  607.0, -440.1,
          -23.6,
261833      23   15.2,  601.7,  657.3, -459.0,  -46.9,     24   15.2,  532.0,  687.6, -464.0,
          -68.9,
261834      25   15.2,  446.1,  697.1, -454.8,  -88.7,     26   15.2,  346.6,  685.3, -431.9,
          -105.9,
261835      27   15.2,  245.0,  654.1, -396.9, -119.8,     28   15.2,  354.2,  685.3, -390.6,
          -130.2,
261836      29   15.2,  453.1,  695.6, -372.4, -136.5,     30   15.2,  538.2,  684.8, -342.9,
          -138.7,
261837      31   15.2,  607.0,  653.2, -303.1, -136.6,     32   15.2,  657.3,  601.7, -253.9,
          -130.3,
261838      33   15.2,  687.6,  532.0, -197.1, -120.1,     34   15.2,  697.1,  446.1, -134.3,
          -106.3,
261839      35   15.2,  685.3,  346.6,  -67.4,  -89.2,     36   15.2,  654.1,  245.0,   -2.7,
          -69.8,
```

SOURCE ID: IDLE881

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-47.4,	-43.9,	2	15.2,	695.6,	453.1,	-91.3,	-20.7,
3	15.2,	684.8,	538.2,	-132.3,	3.1,	4	15.2,	653.2,	607.0,	-169.4,	26.8,
5	15.2,	601.7,	657.3,	-201.3,	49.7,	6	15.2,	532.0,	687.6,	-227.1,	71.1,
7	15.2,	446.1,	697.1,	-246.0,	90.3,	8	15.2,	346.6,	685.3,	-257.4,	106.8,
9	15.2,	245.0,	654.1,	-261.4,	120.0,	10	15.2,	354.2,	685.3,	-298.8,	129.7,
11	15.2,	453.1,	695.6,	-327.1,	135.3,	12	15.2,	538.2,	684.8,	-345.5,	136.8,
13	15.2,	607.0,	653.2,	-353.4,	134.1,	14	15.2,	657.3,	601.7,	-350.6,	127.3,
15	15.2,	687.6,	532.0,	-337.1,	116.7,	16	15.2,	697.1,	446.1,	-313.3,	102.5,
17	15.2,	685.3,	346.6,	-280.1,	85.3,	18	15.2,	654.1,	245.0,	-242.5,	65.7,
19	15.2,	685.3,	354.2,	-306.8,	43.9,	20	15.2,	695.6,	453.1,	-361.9,	20.7,
21	15.2,	684.8,	538.2,	-405.9,	-3.1,	22	15.2,	653.2,	607.0,	-437.6,	-26.8,
23	15.2,	601.7,	657.3,	-456.0,	-49.7,	24	15.2,	532.0,	687.6,	-460.5,	-71.1,
25	15.2,	446.1,	697.1,	-451.1,	-90.3,	26	15.2,	346.6,	685.3,	-427.9,	-106.8,
27	15.2,	245.0,	654.1,	-392.8,	-120.0,	28	15.2,	354.2,	685.3,	-386.5,	-129.7,
29	15.2,	453.1,	695.6,	-368.5,	-135.3,	30	15.2,	538.2,	684.8,	-339.3,	-136.8,
31	15.2,	607.0,	653.2,	-299.8,	-134.1,	32	15.2,	657.3,	601.7,	-251.2,	-127.3,
33	15.2,	687.6,	532.0,	-194.9,	-116.7,	34	15.2,	697.1,	446.1,	-132.8,	-102.5,
35	15.2,	685.3,	346.6,	-66.5,	-85.2,	36	15.2,	654.1,	245.0,	-2.5,	-65.7,

SOURCE ID: IDLE882

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-48.2,	-39.9,	2	15.2,	695.6,	453.1,	-92.8,	-16.9,
3	15.2,	684.8,	538.2,	-134.5,	6.6,	4	15.2,	653.2,	607.0,	-172.1,	29.9,
5	15.2,	601.7,	657.3,	-204.5,	52.2,	6	15.2,	532.0,	687.6,	-230.7,	73.0,
7	15.2,	446.1,	697.1,	-249.8,	91.6,	8	15.2,	346.6,	685.3,	-261.4,	107.4,
9	15.2,	245.0,	654.1,	-265.4,	119.9,	10	15.2,	354.2,	685.3,	-302.8,	128.9,
11	15.2,	453.1,	695.6,	-330.9,	133.8,	12	15.2,	538.2,	684.8,	-349.0,	134.7,
13	15.2,	607.0,	653.2,	-356.4,	131.4,	14	15.2,	657.3,	601.7,	-353.1,	124.2,
15	15.2,	687.6,	532.0,	-339.0,	113.1,	16	15.2,	697.1,	446.1,	-314.6,	98.7,
17	15.2,	685.3,	346.6,	-280.7,	81.2,	18	15.2,	654.1,	245.0,	-242.4,	61.6,
19	15.2,	685.3,	354.2,	-306.0,	39.9,	20	15.2,	695.6,	453.1,	-360.4,	16.9,

```
261876      21   15.2,  684.8,  538.2, -403.8,   -6.6,     22   15.2,  653.2,  607.0, -434.9,
            -29.9,
261877      23   15.2,  601.7,  657.3, -452.8,  -52.2,     24   15.2,  532.0,  687.6, -456.9,
            -73.0,
261878      25   15.2,  446.1,  697.1, -447.2,  -91.6,     26   15.2,  346.6,  685.3, -423.9,
            -107.4,
261879      27   15.2,  245.0,  654.1, -388.7, -119.9,     28   15.2,  354.2,  685.3, -382.5,
            -128.9,
261880      29   15.2,  453.1,  695.6, -364.7, -133.8,     30   15.2,  538.2,  684.8, -335.8,
            -134.7,
261881      31   15.2,  607.0,  653.2, -296.8, -131.4,     32   15.2,  657.3,  601.7, -248.6,
            -124.2,
261882      33   15.2,  687.6,  532.0, -193.0, -113.1,     34   15.2,  697.1,  446.1, -131.4,
            -98.7,
261883      35   15.2,  685.3,  346.6,  -65.9,  -81.2,     36   15.2,  654.1,  245.0,   -2.6,
            -61.6,
261884
261885    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
261886     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
261887
                                      PAGE 488
261888     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
261889
261890                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
261891
261892
261893     SOURCE ID: IDLE883
261894      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
261895        1   15.2,  685.3,  354.2,  -48.8,  -35.8,      2   15.2,  695.6,  453.1,  -94.1,
            -13.0,
261896        3   15.2,  684.8,  538.2, -136.5,   10.2,      4   15.2,  653.2,  607.0, -174.7,
            33.1,
261897        5   15.2,  601.7,  657.3, -207.6,   55.0,      6   15.2,  532.0,  687.6, -234.2,
            75.2,
261898        7   15.2,  446.1,  697.1, -253.7,   93.1,      8   15.2,  346.6,  685.3, -265.5,
            108.2,
261899        9   15.2,  245.0,  654.1, -269.6,  120.0,     10   15.2,  354.2,  685.3, -306.9,
            128.3,
261900       11   15.2,  453.1,  695.6, -334.8,  132.5,     12   15.2,  538.2,  684.8, -352.6,
            132.6,
261901       13   15.2,  607.0,  653.2, -359.7,  128.8,     14   15.2,  657.3,  601.7, -355.9,
            121.0,
261902       15   15.2,  687.6,  532.0, -341.2,  109.6,     16   15.2,  697.1,  446.1, -316.1,
            94.8,
261903       17   15.2,  685.3,  346.6, -281.5,   77.1,     18   15.2,  654.1,  245.0, -242.5,
            57.5,
261904       19   15.2,  685.3,  354.2, -305.4,   35.8,     20   15.2,  695.6,  453.1, -359.0,
            13.0,
261905       21   15.2,  684.8,  538.2, -401.8,  -10.2,     22   15.2,  653.2,  607.0, -432.3,
            -33.1,
261906       23   15.2,  601.7,  657.3, -449.7,  -55.0,     24   15.2,  532.0,  687.6, -453.4,
            -75.2,
261907       25   15.2,  446.1,  697.1, -443.3,  -93.1,     26   15.2,  346.6,  685.3, -419.8,
            -108.2,
261908       27   15.2,  245.0,  654.1, -384.6, -120.0,     28   15.2,  354.2,  685.3, -378.4,
            -128.3,
261909       29   15.2,  453.1,  695.6, -360.8, -132.5,     30   15.2,  538.2,  684.8, -332.2,
            -132.6,
261910       31   15.2,  607.0,  653.2, -293.5, -128.8,     32   15.2,  657.3,  601.7, -245.9,
            -121.0,
261911       33   15.2,  687.6,  532.0, -190.8, -109.6,     34   15.2,  697.1,  446.1, -129.9,
            -94.8,
```

```
 35   15.2,  685.3,  346.6,  -65.1,  -77.1,     36   15.2,  654.1,  245.0,   -2.5,
-57.5,

SOURCE ID: IDLE884
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
  1   15.2,  685.3,  354.2,  -54.8,   -0.2,      2   15.2,  695.6,  453.1, -106.1,
 21.0,
  3   15.2,  684.8,  538.2, -154.2,   41.6,      4   15.2,  653.2,  607.0, -197.6,
 60.9,
  5   15.2,  601.7,  657.3, -235.0,   78.4,      6   15.2,  532.0,  687.6, -265.3,
 93.5,
  7   15.2,  446.1,  697.1, -287.5,  105.8,      8   15.2,  346.6,  685.3, -300.9,
114.8,
  9   15.2,  245.0,  654.1, -305.6,  120.4,     10   15.2,  354.2,  685.3, -342.4,
122.4,
 11   15.2,  453.1,  695.6, -368.8,  120.5,     12   15.2,  538.2,  684.8, -384.0,
114.9,
 13   15.2,  607.0,  653.2, -387.5,  105.9,     14   15.2,  657.3,  601.7, -379.3,
 93.6,
 15   15.2,  687.6,  532.0, -359.5,   78.5,     16   15.2,  697.1,  446.1, -328.8,
 61.1,
 17   15.2,  685.3,  346.6, -288.1,   41.7,     18   15.2,  654.1,  245.0, -242.8,
 21.4,
 19   15.2,  685.3,  354.2, -299.5,    0.2,     20   15.2,  695.6,  453.1, -347.0,
-21.0,
 21   15.2,  684.8,  538.2, -384.1,  -41.6,     22   15.2,  653.2,  607.0, -409.4,
-60.9,
 23   15.2,  601.7,  657.3, -422.3,  -78.4,     24   15.2,  532.0,  687.6, -422.4,
-93.5,
 25   15.2,  446.1,  697.1, -409.6, -105.8,     26   15.2,  346.6,  685.3, -384.4,
-114.8,
 27   15.2,  245.0,  654.1, -348.5, -120.4,     28   15.2,  354.2,  685.3, -342.9,
-122.4,
 29   15.2,  453.1,  695.6, -326.8, -120.5,     30   15.2,  538.2,  684.8, -300.8,
-114.9,
 31   15.2,  607.0,  653.2, -265.7, -105.9,     32   15.2,  657.3,  601.7, -222.5,
-93.6,
 33   15.2,  687.6,  532.0, -172.5,  -78.5,     34   15.2,  697.1,  446.1, -117.3,
-61.1,
 35   15.2,  685.3,  346.6,  -58.5,  -41.7,     36   15.2,  654.1,  245.0,   -2.1,
-21.4,

SOURCE ID: IDLE885
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
  1   15.2,  685.3,  354.2,  -50.7,  -24.2,      2   15.2,  695.6,  453.1,  -98.0,
 -1.9,
  3   15.2,  684.8,  538.2, -142.2,   20.5,      4   15.2,  653.2,  607.0, -182.1,
 42.2,
  5   15.2,  601.7,  657.3, -216.5,   62.7,      6   15.2,  532.0,  687.6, -244.3,
 81.2,
  7   15.2,  446.1,  697.1, -264.7,   97.3,      8   15.2,  346.6,  685.3, -277.1,
110.4,
  9   15.2,  245.0,  654.1, -281.4,  120.2,     10   15.2,  354.2,  685.3, -318.5,
126.4,
 11   15.2,  453.1,  695.6, -346.0,  128.6,     12   15.2,  538.2,  684.8, -362.9,
126.9,
 13   15.2,  607.0,  653.2, -368.8,  121.3,     14   15.2,  657.3,  601.7, -363.5,
112.1,
 15   15.2,  687.6,  532.0, -347.2,   99.5,     16   15.2,  697.1,  446.1, -320.3,
 83.8,
 17   15.2,  685.3,  346.6, -283.7,   65.6,     18   15.2,  654.1,  245.0, -242.7,
 45.7,
```

```
261948      19   15.2,  685.3,  354.2, -303.5,   24.2,     20   15.2,  695.6,  453.1, -355.2,
            1.9,
261949      21   15.2,  684.8,  538.2, -396.0,  -20.5,     22   15.2,  653.2,  607.0, -424.8,
            -42.2,
261950      23   15.2,  601.7,  657.3, -440.8,  -62.7,     24   15.2,  532.0,  687.6, -443.3,
            -81.2,
261951      25   15.2,  446.1,  697.1, -432.3,  -97.3,     26   15.2,  346.6,  685.3, -408.2,
            -110.4,
261952      27   15.2,  245.0,  654.1, -372.8, -120.2,     28   15.2,  354.2,  685.3, -366.8,
            -126.4,
261953      29   15.2,  453.1,  695.6, -349.7, -128.6,     30   15.2,  538.2,  684.8, -321.9,
            -126.9,
261954      31   15.2,  607.0,  653.2, -284.4, -121.3,     32   15.2,  657.3,  601.7, -238.2,
            -112.1,
261955      33   15.2,  687.6,  532.0, -184.8,  -99.5,     34   15.2,  697.1,  446.1, -125.7,
            -83.8,
261956      35   15.2,  685.3,  346.6,  -62.9,  -65.6,     36   15.2,  654.1,  245.0,   -2.3,
            -45.7,
261957
261958
261959    SOURCE ID: IDLE886
261960     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
261961       1   15.2,  685.3,  354.2,  -51.3,  -20.1,      2   15.2,  695.6,  453.1,  -99.2,
             2.0,
261962       3   15.2,  684.8,  538.2, -144.2,   24.1,      4   15.2,  653.2,  607.0, -184.7,
             45.4,
261963       5   15.2,  601.7,  657.3, -219.6,   65.4,      6   15.2,  532.0,  687.6, -247.8,
             83.3,
261964       7   15.2,  446.1,  697.1, -268.5,   98.8,      8   15.2,  346.6,  685.3, -281.1,
             111.2,
261965       9   15.2,  245.0,  654.1, -285.4,  120.3,     10   15.2,  354.2,  685.3, -322.5,
             125.8,
261966      11   15.2,  453.1,  695.6, -349.8,  127.3,     12   15.2,  538.2,  684.8, -366.5,
            125.0,
261967      13   15.2,  607.0,  653.2, -372.0,  118.8,     14   15.2,  657.3,  601.7, -366.2,
            109.1,
261968      15   15.2,  687.6,  532.0, -349.3,   96.0,     16   15.2,  697.1,  446.1, -321.8,
            80.0,
261969      17   15.2,  685.3,  346.6, -284.5,   61.6,     18   15.2,  654.1,  245.0, -242.8,
            41.6,
261970      19   15.2,  685.3,  354.2, -302.9,   20.1,     20   15.2,  695.6,  453.1, -353.9,
            -2.0,
261971      21   15.2,  684.8,  538.2, -394.1,  -24.1,     22   15.2,  653.2,  607.0, -422.3,
            -45.4,
261972      23   15.2,  601.7,  657.3, -437.7,  -65.4,     24   15.2,  532.0,  687.6, -439.8,
            -83.3,
261973      25   15.2,  446.1,  697.1, -428.5,  -98.8,     26   15.2,  346.6,  685.3, -404.2,
            -111.2,
261974      27   15.2,  245.0,  654.1, -368.7, -120.3,     28   15.2,  354.2,  685.3, -362.8,
            -125.8,
261975      29   15.2,  453.1,  695.6, -345.8, -127.3,     30   15.2,  538.2,  684.8, -318.3,
            -125.0,
261976      31   15.2,  607.0,  653.2, -281.2, -118.8,     32   15.2,  657.3,  601.7, -235.5,
            -109.1,
261977      33   15.2,  687.6,  532.0, -182.7,  -96.0,     34   15.2,  697.1,  446.1, -124.3,
            -80.0,
261978      35   15.2,  685.3,  346.6,  -62.1,  -61.6,     36   15.2,  654.1,  245.0,   -2.2,
            -41.6,
261979
261980    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
261981     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
261982
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE887

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-52.1,	-16.4,	2	15.2,	695.6,	453.1,	-100.6,	5.5,
3	15.2,	684.8,	538.2,	-146.1,	27.3,	4	15.2,	653.2,	607.0,	-187.2,	48.3,
5	15.2,	601.7,	657.3,	-222.6,	67.7,	6	15.2,	532.0,	687.6,	-251.2,	85.1,
7	15.2,	446.1,	697.1,	-272.1,	100.0,	8	15.2,	346.6,	685.3,	-284.8,	111.8,
9	15.2,	245.0,	654.1,	-289.2,	120.2,	10	15.2,	354.2,	685.3,	-326.2,	125.0,
11	15.2,	453.1,	695.6,	-353.4,	125.9,	12	15.2,	538.2,	684.8,	-369.7,	123.0,
13	15.2,	607.0,	653.2,	-374.9,	116.3,	14	15.2,	657.3,	601.7,	-368.6,	106.1,
15	15.2,	687.6,	532.0,	-351.1,	92.6,	16	15.2,	697.1,	446.1,	-323.0,	76.4,
17	15.2,	685.3,	346.6,	-285.1,	57.8,	18	15.2,	654.1,	245.0,	-242.7,	37.8,
19	15.2,	685.3,	354.2,	-302.2,	16.4,	20	15.2,	695.6,	453.1,	-352.5,	-5.5,
21	15.2,	684.8,	538.2,	-392.1,	-27.3,	22	15.2,	653.2,	607.0,	-419.8,	-48.3,
23	15.2,	601.7,	657.3,	-434.7,	-67.7,	24	15.2,	532.0,	687.6,	-436.4,	-85.1,
25	15.2,	446.1,	697.1,	-424.9,	-100.0,	26	15.2,	346.6,	685.3,	-400.5,	-111.8,
27	15.2,	245.0,	654.1,	-364.9,	-120.2,	28	15.2,	354.2,	685.3,	-359.1,	-125.0,
29	15.2,	453.1,	695.6,	-342.3,	-125.9,	30	15.2,	538.2,	684.8,	-315.1,	-123.0,
31	15.2,	607.0,	653.2,	-278.3,	-116.3,	32	15.2,	657.3,	601.7,	-233.1,	-106.1,
33	15.2,	687.6,	532.0,	-180.8,	-92.6,	34	15.2,	697.1,	446.1,	-123.0,	-76.4,
35	15.2,	685.3,	346.6,	-61.5,	-57.8,	36	15.2,	654.1,	245.0,	-2.3,	-37.8,

SOURCE ID: IDLE888

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-52.6,	-12.4,	2	15.2,	695.6,	453.1,	-101.9,	9.4,
3	15.2,	684.8,	538.2,	-148.0,	30.9,	4	15.2,	653.2,	607.0,	-189.7,	51.5,
5	15.2,	601.7,	657.3,	-225.6,	70.5,	6	15.2,	532.0,	687.6,	-254.6,	87.4,
7	15.2,	446.1,	697.1,	-275.9,	101.6,	8	15.2,	346.6,	685.3,	-288.8,	112.7,
9	15.2,	245.0,	654.1,	-293.3,	120.4,	10	15.2,	354.2,	685.3,	-330.3,	124.5,
11	15.2,	453.1,	695.6,	-357.2,	124.7,	12	15.2,	538.2,	684.8,	-373.4,	121.1,
13	15.2,	607.0,	653.2,	-378.1,	113.8,	14	15.2,	657.3,	601.7,	-371.4,	103.1,
15	15.2,	687.6,	532.0,	-353.4,	89.2,	16	15.2,	697.1,	446.1,	-324.6,	72.6,

```
 17   15.2,  685.3,  346.6, -286.0,   53.8,     18   15.2,  654.1,  245.0, -242.8,
 33.8,
 19   15.2,  685.3,  354.2, -301.6,   12.4,     20   15.2,  695.6,  453.1, -351.2,
 -9.4,
 21   15.2,  684.8,  538.2, -390.2,  -30.9,     22   15.2,  653.2,  607.0, -417.3,
 -51.5,
 23   15.2,  601.7,  657.3, -431.7,  -70.5,     24   15.2,  532.0,  687.6, -433.0,
 -87.4,
 25   15.2,  446.1,  697.1, -421.2, -101.6,     26   15.2,  346.6,  685.3, -396.5,
 -112.7,
 27   15.2,  245.0,  654.1, -360.8, -120.4,     28   15.2,  354.2,  685.3, -355.0,
 -124.5,
 29   15.2,  453.1,  695.6, -338.4, -124.7,     30   15.2,  538.2,  684.8, -311.5,
 -121.1,
 31   15.2,  607.0,  653.2, -275.1, -113.8,     32   15.2,  657.3,  601.7, -230.4,
 -103.1,
 33   15.2,  687.6,  532.0, -178.6,  -89.2,     34   15.2,  697.1,  446.1, -121.5,
 -72.6,
 35   15.2,  685.3,  346.6,  -60.6,  -53.8,     36   15.2,  654.1,  245.0,   -2.1,
 -33.8,


SOURCE ID: IDLE889
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,  -53.4,   -8.4,      2   15.2,  695.6,  453.1, -103.3,
  13.2,
  3   15.2,  684.8,  538.2, -150.1,   34.4,      4   15.2,  653.2,  607.0, -192.4,
  54.6,
  5   15.2,  601.7,  657.3, -228.7,   73.0,      6   15.2,  532.0,  687.6, -258.2,
  89.3,
  7   15.2,  446.1,  697.1, -279.8,  102.9,      8   15.2,  346.6,  685.3, -292.8,
  113.3,
  9   15.2,  245.0,  654.1, -297.4,  120.3,     10   15.2,  354.2,  685.3, -334.3,
  123.7,
 11   15.2,  453.1,  695.6, -361.0,  123.2,     12   15.2,  538.2,  684.8, -376.8,
 119.0,
 13   15.2,  607.0,  653.2, -381.2,  111.1,     14   15.2,  657.3,  601.7, -373.9,
 99.9,
 15   15.2,  687.6,  532.0, -355.3,   85.6,     16   15.2,  697.1,  446.1, -325.9,
 68.8,
 17   15.2,  685.3,  346.6, -286.6,   49.8,     18   15.2,  654.1,  245.0, -242.8,
 29.7,
 19   15.2,  685.3,  354.2, -300.8,    8.4,     20   15.2,  695.6,  453.1, -349.8,
 -13.2,
 21   15.2,  684.8,  538.2, -388.1,  -34.4,     22   15.2,  653.2,  607.0, -414.6,
 -54.6,
 23   15.2,  601.7,  657.3, -428.5,  -73.0,     24   15.2,  532.0,  687.6, -429.4,
 -89.3,
 25   15.2,  446.1,  697.1, -417.3, -102.9,     26   15.2,  346.6,  685.3, -392.5,
 -113.3,
 27   15.2,  245.0,  654.1, -356.8, -120.3,     28   15.2,  354.2,  685.3, -351.0,
 -123.7,
 29   15.2,  453.1,  695.6, -334.6, -123.2,     30   15.2,  538.2,  684.8, -308.0,
 -119.0,
 31   15.2,  607.0,  653.2, -272.0, -111.1,     32   15.2,  657.3,  601.7, -227.8,
 -99.9,
 33   15.2,  687.6,  532.0, -176.7,  -85.6,     34   15.2,  697.1,  446.1, -120.2,
 -68.8,
 35   15.2,  685.3,  346.6,  -60.0,  -49.8,     36   15.2,  654.1,  245.0,   -2.2,
 -29.7,


SOURCE ID: IDLE890
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
```

```
262056       1   15.2,  685.3,  354.2,  -54.0,   -4.2,      2   15.2,  695.6,  453.1, -104.7,
          17.2,
262057       3   15.2,  684.8,  538.2, -152.1,   38.1,      4   15.2,  653.2,  607.0, -195.0,
          57.8,
262058       5   15.2,  601.7,  657.3, -231.9,   75.8,      6   15.2,  532.0,  687.6, -261.7,
          91.5,
262059       7   15.2,  446.1,  697.1, -283.6,  104.4,      8   15.2,  346.6,  685.3, -296.9,
          114.1,
262060       9   15.2,  245.0,  654.1, -301.6,  120.4,     10   15.2,  354.2,  685.3, -338.4,
          123.1,
262061      11   15.2,  453.1,  695.6, -365.0,  121.9,     12   15.2,  538.2,  684.8, -380.5,
          117.0,
262062      13   15.2,  607.0,  653.2, -384.4,  108.5,     14   15.2,  657.3,  601.7, -376.7,
          96.8,
262063      15   15.2,  687.6,  532.0, -357.5,   82.1,     16   15.2,  697.1,  446.1, -327.4,
          64.9,
262064      17   15.2,  685.3,  346.6, -287.4,   45.7,     18   15.2,  654.1,  245.0, -242.8,
          25.5,
262065      19   15.2,  685.3,  354.2, -300.2,    4.2,     20   15.2,  695.6,  453.1, -348.4,
          -17.2,
262066      21   15.2,  684.8,  538.2, -386.1,  -38.1,     22   15.2,  653.2,  607.0, -412.0,
          -57.8,
262067      23   15.2,  601.7,  657.3, -425.4,  -75.8,     24   15.2,  532.0,  687.6, -425.9,
          -91.5,
262068      25   15.2,  446.1,  697.1, -413.4, -104.4,     26   15.2,  346.6,  685.3, -388.4,
          -114.1,
262069      27   15.2,  245.0,  654.1, -352.6, -120.4,     28   15.2,  354.2,  685.3, -346.9,
          -123.1,
262070      29   15.2,  453.1,  695.6, -330.6, -121.9,     30   15.2,  538.2,  684.8, -304.3,
          -117.0,
262071      31   15.2,  607.0,  653.2, -268.8, -108.5,     32   15.2,  657.3,  601.7, -225.1,
          -96.8,
262072      33   15.2,  687.6,  532.0, -174.5,  -82.1,     34   15.2,  697.1,  446.1, -118.7,
          -64.9,
262073      35   15.2,  685.3,  346.6,  -59.2,  -45.7,     36   15.2,  654.1,  245.0,   -2.1,
          -25.5,
262074
262075   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
262076    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
262077
                                     PAGE 490
262078    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
262079
262080                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
262081
262082
262083    SOURCE ID: IDLE891
262084     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
262085       1   15.2,  685.3,  354.2,  -60.4,   30.9,      2   15.2,  695.6,  453.1, -117.0,
            50.7,
262086       3   15.2,  684.8,  538.2, -170.1,   68.9,      4   15.2,  653.2,  607.0, -218.0,
            85.1,
262087       5   15.2,  601.7,  657.3, -259.3,   98.6,      6   15.2,  532.0,  687.6, -292.7,
            109.2,
262088       7   15.2,  446.1,  697.1, -317.2,  116.5,      8   15.2,  346.6,  685.3, -332.1,
            120.2,
262089       9   15.2,  245.0,  654.1, -337.2,  120.2,     10   15.2,  354.2,  685.3, -373.6,
            116.7,
262090      11   15.2,  453.1,  695.6, -398.5,  109.5,     12   15.2,  538.2,  684.8, -411.3,
            99.0,
262091      13   15.2,  607.0,  653.2, -411.7,   85.5,     14   15.2,  657.3,  601.7, -399.5,
            69.3,
```

```
      15   15.2,  687.6,  532.0, -375.2,   51.1,     16   15.2,  697.1,  446.1, -339.5,
     31.3,
      17   15.2,  685.3,  346.6, -293.5,   10.5,     18   15.2,  654.1,  245.0, -242.7,
     -10.2,
      19   15.2,  685.3,  354.2, -293.9,  -30.9,     20   15.2,  695.6,  453.1, -336.1,
     -50.7,
      21   15.2,  684.8,  538.2, -368.1,  -68.9,     22   15.2,  653.2,  607.0, -388.9,
     -85.1,
      23   15.2,  601.7,  657.3, -398.0,  -98.6,     24   15.2,  532.0,  687.6, -394.9,
     -109.2,
      25   15.2,  446.1,  697.1, -379.8, -116.5,     26   15.2,  346.6,  685.3, -353.2,
     -120.2,
      27   15.2,  245.0,  654.1, -316.9, -120.2,     28   15.2,  354.2,  685.3, -311.8,
     -116.7,
      29   15.2,  453.1,  695.6, -297.1, -109.5,     30   15.2,  538.2,  684.8, -273.5,
     -99.0,
      31   15.2,  607.0,  653.2, -241.5,  -85.5,     32   15.2,  657.3,  601.7, -202.2,
     -69.3,
      33   15.2,  687.6,  532.0, -156.8,  -51.1,     34   15.2,  697.1,  446.1, -106.6,
     -31.3,
      35   15.2,  685.3,  346.6,  -53.1,  -10.5,     36   15.2,  654.1,  245.0,   -2.3,
     10.2,

SOURCE ID: IDLE892
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -56.4,    7.0,      2   15.2,  695.6,  453.1, -108.9,
      27.8,
       3   15.2,  684.8,  538.2, -158.2,   47.8,      4   15.2,  653.2,  607.0, -202.6,
      66.4,
       5   15.2,  601.7,  657.3, -240.9,   82.9,      6   15.2,  532.0,  687.6, -271.8,
      96.9,
       7   15.2,  446.1,  697.1, -294.5,  108.0,      8   15.2,  346.6,  685.3, -308.3,
     115.8,
       9   15.2,  245.0,  654.1, -313.0,  120.0,     10   15.2,  354.2,  685.3, -349.6,
     120.8,
      11   15.2,  453.1,  695.6, -375.6,  117.6,     12   15.2,  538.2,  684.8, -390.2,
     111.0,
      13   15.2,  607.0,  653.2, -393.0,  100.9,     14   15.2,  657.3,  601.7, -383.8,
     87.8,
      15   15.2,  687.6,  532.0, -362.9,   72.0,     16   15.2,  697.1,  446.1, -331.0,
     54.0,
      17   15.2,  685.3,  346.6, -289.1,   34.4,     18   15.2,  654.1,  245.0, -242.5,
     14.1,
      19   15.2,  685.3,  354.2, -297.9,   -7.0,     20   15.2,  695.6,  453.1, -344.2,
     -27.8,
      21   15.2,  684.8,  538.2, -380.1,  -47.8,     22   15.2,  653.2,  607.0, -404.4,
     -66.4,
      23   15.2,  601.7,  657.3, -416.4,  -82.9,     24   15.2,  532.0,  687.6, -415.8,
     -96.9,
      25   15.2,  446.1,  697.1, -402.6, -108.0,     26   15.2,  346.6,  685.3, -377.1,
     -115.8,
      27   15.2,  245.0,  654.1, -341.2, -120.0,     28   15.2,  354.2,  685.3, -335.7,
     -120.8,
      29   15.2,  453.1,  695.6, -320.0, -117.6,     30   15.2,  538.2,  684.8, -294.6,
     -111.0,
      31   15.2,  607.0,  653.2, -260.2, -100.9,     32   15.2,  657.3,  601.7, -218.0,
     -87.8,
      33   15.2,  687.6,  532.0, -169.1,  -72.0,     34   15.2,  697.1,  446.1, -115.1,
     -54.0,
      35   15.2,  685.3,  346.6,  -57.5,  -34.4,     36   15.2,  654.1,  245.0,   -2.5,
     -14.1,

SOURCE ID: IDLE893
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
   1   15.2,  685.3,  354.2,  -57.0,   11.0,      2   15.2,  695.6,  453.1, -110.2,
  31.7,
   3   15.2,  684.8,  538.2, -160.1,   51.4,      4   15.2,  653.2,  607.0, -205.1,
  69.5,
   5   15.2,  601.7,  657.3, -243.9,   85.6,      6   15.2,  532.0,  687.6, -275.3,
  99.0,
   7   15.2,  446.1,  697.1, -298.3,  109.5,      8   15.2,  346.6,  685.3, -312.2,
 116.5,
   9   15.2,  245.0,  654.1, -317.1,  120.1,     10   15.2,  354.2,  685.3, -353.6,
 120.1,
  11   15.2,  453.1,  695.6, -379.5,  116.3,     12   15.2,  538.2,  684.8, -393.8,
 109.0,
  13   15.2,  607.0,  653.2, -396.1,   98.4,     14   15.2,  657.3,  601.7, -386.4,
  84.7,
  15   15.2,  687.6,  532.0, -365.0,   68.5,     16   15.2,  697.1,  446.1, -332.5,
  50.2,
  17   15.2,  685.3,  346.6, -289.9,   30.4,     18   15.2,  654.1,  245.0, -242.6,
  10.0,
  19   15.2,  685.3,  354.2, -297.3,  -11.0,     20   15.2,  695.6,  453.1, -342.9,
 -31.7,
  21   15.2,  684.8,  538.2, -378.1,  -51.4,     22   15.2,  653.2,  607.0, -401.8,
 -69.5,
  23   15.2,  601.7,  657.3, -413.4,  -85.6,     24   15.2,  532.0,  687.6, -412.3,
 -99.0,
  25   15.2,  446.1,  697.1, -398.8, -109.5,     26   15.2,  346.6,  685.3, -373.1,
-116.5,
  27   15.2,  245.0,  654.1, -337.1, -120.1,     28   15.2,  354.2,  685.3, -331.7,
-120.1,
  29   15.2,  453.1,  695.6, -316.1, -116.3,     30   15.2,  538.2,  684.8, -291.0,
-109.0,
  31   15.2,  607.0,  653.2, -257.1,  -98.4,     32   15.2,  657.3,  601.7, -215.3,
 -84.7,
  33   15.2,  687.6,  532.0, -167.0,  -68.5,     34   15.2,  697.1,  446.1, -113.6,
 -50.2,
  35   15.2,  685.3,  346.6,  -56.8,  -30.4,     36   15.2,  654.1,  245.0,   -2.4,
 -10.0,


SOURCE ID: IDLE894
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
   1   15.2,  685.3,  354.2,  -57.7,   14.7,      2   15.2,  695.6,  453.1, -111.6,
  35.2,
   3   15.2,  684.8,  538.2, -162.1,   54.6,      4   15.2,  653.2,  607.0, -207.6,
  72.4,
   5   15.2,  601.7,  657.3, -246.9,   88.0,      6   15.2,  532.0,  687.6, -278.6,
 100.8,
   7   15.2,  446.1,  697.1, -301.9,  110.7,      8   15.2,  346.6,  685.3, -316.0,
 117.1,
   9   15.2,  245.0,  654.1, -320.9,  120.0,     10   15.2,  354.2,  685.3, -357.4,
 119.4,
  11   15.2,  453.1,  695.6, -383.0,  115.0,     12   15.2,  538.2,  684.8, -397.0,
 107.0,
  13   15.2,  607.0,  653.2, -399.0,   95.8,     14   15.2,  657.3,  601.7, -388.8,
  81.8,
  15   15.2,  687.6,  532.0, -366.8,   65.2,     16   15.2,  697.1,  446.1, -333.7,
  46.6,
  17   15.2,  685.3,  346.6, -290.4,   26.7,     18   15.2,  654.1,  245.0, -242.5,
   6.2,
  19   15.2,  685.3,  354.2, -296.5,  -14.7,     20   15.2,  695.6,  453.1, -341.5,
 -35.2,
  21   15.2,  684.8,  538.2, -376.1,  -54.6,     22   15.2,  653.2,  607.0, -399.3,
 -72.4,
  23   15.2,  601.7,  657.3, -410.4,  -88.0,     24   15.2,  532.0,  687.6, -409.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE895

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-58.2,	18.8,	2	15.2,	695.6,	453.1,	-112.8,	39.1,
3	15.2,	684.8,	538.2,	-164.0,	58.2,	4	15.2,	653.2,	607.0,	-210.1,	75.6,
5	15.2,	601.7,	657.3,	-249.9,	90.7,	6	15.2,	532.0,	687.6,	-282.1,	103.0,
7	15.2,	446.1,	697.1,	-305.7,	112.2,	8	15.2,	346.6,	685.3,	-320.0,	118.0,
9	15.2,	245.0,	654.1,	-324.9,	120.2,	10	15.2,	354.2,	685.3,	-361.4,	118.9,
11	15.2,	453.1,	695.6,	-386.9,	113.7,	12	15.2,	538.2,	684.8,	-400.7,	105.2,
13	15.2,	607.0,	653.2,	-402.2,	93.4,	14	15.2,	657.3,	601.7,	-391.6,	78.8,
15	15.2,	687.6,	532.0,	-369.0,	61.8,	16	15.2,	697.1,	446.1,	-335.3,	42.9,
17	15.2,	685.3,	346.6,	-291.3,	22.7,	18	15.2,	654.1,	245.0,	-242.7,	2.1,
19	15.2,	685.3,	354.2,	-296.0,	-18.8,	20	15.2,	695.6,	453.1,	-340.3,	-39.1,
21	15.2,	684.8,	538.2,	-374.3,	-58.2,	22	15.2,	653.2,	607.0,	-396.9,	-75.6,
23	15.2,	601.7,	657.3,	-407.4,	-90.7,	24	15.2,	532.0,	687.6,	-405.6,	-103.0,
25	15.2,	446.1,	697.1,	-391.4,	-112.2,	26	15.2,	346.6,	685.3,	-365.3,	-118.0,
27	15.2,	245.0,	654.1,	-329.2,	-120.2,	28	15.2,	354.2,	685.3,	-323.9,	-118.9,
29	15.2,	453.1,	695.6,	-308.7,	-113.7,	30	15.2,	538.2,	684.8,	-284.2,	-105.2,
31	15.2,	607.0,	653.2,	-251.0,	-93.4,	32	15.2,	657.3,	601.7,	-210.2,	-78.8,
33	15.2,	687.6,	532.0,	-163.0,	-61.8,	34	15.2,	697.1,	446.1,	-110.8,	-42.9,
35	15.2,	685.3,	346.6,	-55.3,	-22.7,	36	15.2,	654.1,	245.0,	-2.3,	-2.1,

```
262199
262200    SOURCE ID: IDLE896
262201     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
262202       1   15.2,  685.3,  354.2,  -59.1,   22.8,      2   15.2,  695.6,  453.1, -114.3,
             42.9,
262203       3   15.2,  684.8,  538.2, -166.1,   61.7,      4   15.2,  653.2,  607.0, -212.8,
             78.7,
262204       5   15.2,  601.7,  657.3, -253.1,   93.3,      6   15.2,  532.0,  687.6, -285.6,
            105.0,
262205       7   15.2,  446.1,  697.1, -309.5,  113.5,      8   15.2,  346.6,  685.3, -324.0,
            118.6,
262206       9   15.2,  245.0,  654.1, -329.0,  120.1,     10   15.2,  354.2,  685.3, -365.4,
            118.1,
262207      11   15.2,  453.1,  695.6, -390.7,  112.2,     12   15.2,  538.2,  684.8, -404.1,
            103.0,
262208      13   15.2,  607.0,  653.2, -405.3,   90.7,     14   15.2,  657.3,  601.7, -394.1,
             75.6,
262209      15   15.2,  687.6,  532.0, -371.0,   58.2,     16   15.2,  697.1,  446.1, -336.6,
             39.0,
262210      17   15.2,  685.3,  346.6, -291.9,   18.6,     18   15.2,  654.1,  245.0, -242.6,
             -1.9,
262211      19   15.2,  685.3,  354.2, -295.2,  -22.8,     20   15.2,  695.6,  453.1, -338.8,
            -42.9,
262212      21   15.2,  684.8,  538.2, -372.1,  -61.7,     22   15.2,  653.2,  607.0, -394.2,
            -78.7,
262213      23   15.2,  601.7,  657.3, -404.2,  -93.3,     24   15.2,  532.0,  687.6, -402.0,
            -105.0,
262214      25   15.2,  446.1,  697.1, -387.5, -113.5,     26   15.2,  346.6,  685.3, -361.3,
            -118.6,
262215      27   15.2,  245.0,  654.1, -325.1, -120.1,     28   15.2,  354.2,  685.3, -319.9,
            -118.1,
262216      29   15.2,  453.1,  695.6, -304.9, -112.2,     30   15.2,  538.2,  684.8, -280.7,
            -103.0,
262217      31   15.2,  607.0,  653.2, -247.9,  -90.7,     32   15.2,  657.3,  601.7, -207.6,
            -75.6,
262218      33   15.2,  687.6,  532.0, -161.0,  -58.2,     34   15.2,  697.1,  446.1, -109.5,
            -39.0,
262219      35   15.2,  685.3,  346.6,  -54.7,  -18.6,     36   15.2,  654.1,  245.0,   -2.4,
             1.9,
262220
262221
262222    SOURCE ID: IDLE897
262223     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
262224       1   15.2,  685.3,  354.2,  -59.7,   26.9,      2   15.2,  695.6,  453.1, -115.6,
             46.8,
262225       3   15.2,  684.8,  538.2, -168.1,   65.4,      4   15.2,  653.2,  607.0, -215.4,
             82.0,
262226       5   15.2,  601.7,  657.3, -256.2,   96.0,      6   15.2,  532.0,  687.6, -289.2,
            107.2,
262227       7   15.2,  446.1,  697.1, -313.4,  115.0,      8   15.2,  346.6,  685.3, -328.1,
            119.5,
262228       9   15.2,  245.0,  654.1, -333.2,  120.2,     10   15.2,  354.2,  685.3, -369.5,
            117.4,
262229      11   15.2,  453.1,  695.6, -394.7,  110.9,     12   15.2,  538.2,  684.8, -407.8,
            101.0,
262230      13   15.2,  607.0,  653.2, -408.6,   88.1,     14   15.2,  657.3,  601.7, -396.9,
             72.4,
262231      15   15.2,  687.6,  532.0, -373.2,   54.6,     16   15.2,  697.1,  446.1, -338.1,
             35.1,
262232      17   15.2,  685.3,  346.6, -292.8,   14.6,     18   15.2,  654.1,  245.0, -242.7,
             -6.1,
262233      19   15.2,  685.3,  354.2, -294.6,  -26.9,     20   15.2,  695.6,  453.1, -337.5,
            -46.8,
262234      21   15.2,  684.8,  538.2, -370.1,  -65.4,     22   15.2,  653.2,  607.0, -391.6,
```

-82.0,
262235 23 15.2, 601.7, 657.3, -401.1, -96.0, 24 15.2, 532.0, 687.6, -398.4, -107.2,
262236 25 15.2, 446.1, 697.1, -383.6, -115.0, 26 15.2, 346.6, 685.3, -357.2, -119.5,
262237 27 15.2, 245.0, 654.1, -321.0, -120.2, 28 15.2, 354.2, 685.3, -315.8, -117.4,
262238 29 15.2, 453.1, 695.6, -301.0, -110.9, 30 15.2, 538.2, 684.8, -277.0, -101.0,
262239 31 15.2, 607.0, 653.2, -244.7, -88.1, 32 15.2, 657.3, 601.7, -204.9, -72.4,
262240 33 15.2, 687.6, 532.0, -158.8, -54.6, 34 15.2, 697.1, 446.1, -108.0, -35.1,
262241 35 15.2, 685.3, 346.6, -53.8, -14.6, 36 15.2, 654.1, 245.0, -2.3, 6.1,
262242
262243
262244 SOURCE ID: IDLE898
262245 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
262246 1 15.2, 685.3, 354.2, -65.9, 62.6, 2 15.2, 695.6, 453.1, -127.9, 81.0,
262247 3 15.2, 684.8, 538.2, -186.1, 96.9, 4 15.2, 653.2, 607.0, -238.6, 109.8,
262248 5 15.2, 601.7, 657.3, -283.9, 119.4, 6 15.2, 532.0, 687.6, -320.6, 125.4,
262249 7 15.2, 446.1, 697.1, -347.5, 127.6, 8 15.2, 346.6, 685.3, -363.8, 125.9,
262250 9 15.2, 245.0, 654.1, -369.5, 120.3, 10 15.2, 354.2, 685.3, -405.3, 111.2,
262251 11 15.2, 453.1, 695.6, -428.8, 98.6, 12 15.2, 538.2, 684.8, -439.3, 83.0,
262252 13 15.2, 607.0, 653.2, -436.4, 64.8, 14 15.2, 657.3, 601.7, -420.3, 44.7,
262253 15 15.2, 687.6, 532.0, -391.4, 23.2, 16 15.2, 697.1, 446.1, -350.6, 1.1,
262254 17 15.2, 685.3, 346.6, -299.2, -21.2, 18 15.2, 654.1, 245.0, -242.8, -42.4,
262255 19 15.2, 685.3, 354.2, -288.4, -62.6, 20 15.2, 695.6, 453.1, -325.2, -81.0,
262256 21 15.2, 684.8, 538.2, -352.1, -96.9, 22 15.2, 653.2, 607.0, -368.3, -109.8,
262257 23 15.2, 601.7, 657.3, -373.4, -119.4, 24 15.2, 532.0, 687.6, -367.1, -125.4,
262258 25 15.2, 446.1, 697.1, -349.6, -127.6, 26 15.2, 346.6, 685.3, -321.5, -125.9,
262259 27 15.2, 245.0, 654.1, -284.7, -120.3, 28 15.2, 354.2, 685.3, -280.0, -111.2,
262260 29 15.2, 453.1, 695.6, -266.8, -98.6, 30 15.2, 538.2, 684.8, -245.5, -83.0,
262261 31 15.2, 607.0, 653.2, -216.8, -64.8, 32 15.2, 657.3, 601.7, -181.4, -44.7,
262262 33 15.2, 687.6, 532.0, -140.6, -23.2, 34 15.2, 697.1, 446.1, -95.5, -1.1,
262263 35 15.2, 685.3, 346.6, -47.4, 21.2, 36 15.2, 654.1, 245.0, -2.1, 42.4,
262264
262265 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
262266 *** AERMET - VERSION 19191 *** *** *** 18:01:44
262267

262268 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
262269

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE899

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-61.8,	38.7,	2	15.2,	695.6,	453.1,	-119.8,	58.1,
3	15.2,	684.8,	538.2,	-174.1,	75.8,	4	15.2,	653.2,	607.0,	-223.2,	91.1,
5	15.2,	601.7,	657.3,	-265.4,	103.7,	6	15.2,	532.0,	687.6,	-299.6,	113.1,
7	15.2,	446.1,	697.1,	-324.7,	119.1,	8	15.2,	346.6,	685.3,	-339.9,	121.5,
9	15.2,	245.0,	654.1,	-345.2,	120.1,	10	15.2,	354.2,	685.3,	-381.4,	115.3,
11	15.2,	453.1,	695.6,	-405.9,	106.8,	12	15.2,	538.2,	684.8,	-418.2,	95.0,
13	15.2,	607.0,	653.2,	-417.7,	80.3,	14	15.2,	657.3,	601.7,	-404.6,	63.2,
15	15.2,	687.6,	532.0,	-379.1,	44.2,	16	15.2,	697.1,	446.1,	-342.1,	23.8,
17	15.2,	685.3,	346.6,	-294.8,	2.7,	18	15.2,	654.1,	245.0,	-242.6,	-18.1,
19	15.2,	685.3,	354.2,	-292.4,	-38.7,	20	15.2,	695.6,	453.1,	-333.3,	-58.1,
21	15.2,	684.8,	538.2,	-364.1,	-75.8,	22	15.2,	653.2,	607.0,	-383.8,	-91.1,
23	15.2,	601.7,	657.3,	-391.8,	-103.7,	24	15.2,	532.0,	687.6,	-388.0,	-113.1,
25	15.2,	446.1,	697.1,	-372.3,	-119.1,	26	15.2,	346.6,	685.3,	-345.4,	-121.5,
27	15.2,	245.0,	654.1,	-309.0,	-120.1,	28	15.2,	354.2,	685.3,	-303.9,	-115.3,
29	15.2,	453.1,	695.6,	-289.7,	-106.8,	30	15.2,	538.2,	684.8,	-266.7,	-95.0,
31	15.2,	607.0,	653.2,	-235.5,	-80.3,	32	15.2,	657.3,	601.7,	-197.2,	-63.2,
33	15.2,	687.6,	532.0,	-152.9,	-44.2,	34	15.2,	697.1,	446.1,	-103.9,	-23.8,
35	15.2,	685.3,	346.6,	-51.8,	-2.7,	36	15.2,	654.1,	245.0,	-2.3,	18.1,

SOURCE ID: IDLE900

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-62.4,	42.7,	2	15.2,	695.6,	453.1,	-121.1,	62.0,
3	15.2,	684.8,	538.2,	-176.1,	79.3,	4	15.2,	653.2,	607.0,	-225.7,	94.3,
5	15.2,	601.7,	657.3,	-268.5,	106.4,	6	15.2,	532.0,	687.6,	-303.1,	115.2,
7	15.2,	446.1,	697.1,	-328.5,	120.6,	8	15.2,	346.6,	685.3,	-343.9,	122.3,
9	15.2,	245.0,	654.1,	-349.3,	120.2,	10	15.2,	354.2,	685.3,	-385.4,	114.7,
11	15.2,	453.1,	695.6,	-409.8,	105.4,	12	15.2,	538.2,	684.8,	-421.8,	93.0,
13	15.2,	607.0,	653.2,	-420.9,	77.8,	14	15.2,	657.3,	601.7,	-407.2,	60.1,
15	15.2,	687.6,	532.0,	-381.2,	40.7,	16	15.2,	697.1,	446.1,	-343.6,	20.0,
17	15.2,	685.3,	346.6,	-295.6,	-1.3,	18	15.2,	654.1,	245.0,	-242.7,	-22.2,
19	15.2,	685.3,	354.2,	-291.8,	-42.7,	20	15.2,	695.6,	453.1,	-332.0,	

-62.0,
21 15.2, 684.8, 538.2, -362.1, -79.3, 22 15.2, 653.2, 607.0, -381.2, -94.3,
23 15.2, 601.7, 657.3, -388.8, -106.4, 24 15.2, 532.0, 687.6, -384.5, -115.2,
25 15.2, 446.1, 697.1, -368.5, -120.6, 26 15.2, 346.6, 685.3, -341.4, -122.3,
27 15.2, 245.0, 654.1, -304.9, -120.2, 28 15.2, 354.2, 685.3, -299.9, -114.7,
29 15.2, 453.1, 695.6, -285.8, -105.4, 30 15.2, 538.2, 684.8, -263.1, -93.0,
31 15.2, 607.0, 653.2, -232.3, -77.8, 32 15.2, 657.3, 601.7, -194.5, -60.1,
33 15.2, 687.6, 532.0, -150.8, -40.7, 34 15.2, 697.1, 446.1, -102.5, -20.0,
35 15.2, 685.3, 346.6, -51.0, 1.3, 36 15.2, 654.1, 245.0, -2.2, 22.2,

SOURCE ID: IDLE901
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -63.2, 46.5, 2 15.2, 695.6, 453.1, -122.5, 65.5,
3 15.2, 684.8, 538.2, -178.1, 82.6, 4 15.2, 653.2, 607.0, -228.2, 97.1,
5 15.2, 601.7, 657.3, -271.5, 108.8, 6 15.2, 532.0, 687.6, -306.5, 117.0,
7 15.2, 446.1, 697.1, -332.1, 121.8, 8 15.2, 346.6, 685.3, -347.7, 122.8,
9 15.2, 245.0, 654.1, -353.1, 120.1, 10 15.2, 354.2, 685.3, -389.1, 113.9,
11 15.2, 453.1, 695.6, -413.3, 104.0, 12 15.2, 538.2, 684.8, -425.0, 91.0,
13 15.2, 607.0, 653.2, -423.7, 75.2, 14 15.2, 657.3, 601.7, -409.6, 57.2,
15 15.2, 687.6, 532.0, -383.0, 37.3, 16 15.2, 697.1, 446.1, -344.8, 16.4,
17 15.2, 685.3, 346.6, -296.1, -5.0, 18 15.2, 654.1, 245.0, -242.6, -26.0,
19 15.2, 685.3, 354.2, -291.0, -46.5, 20 15.2, 695.6, 453.1, -330.6, -65.5,
21 15.2, 684.8, 538.2, -360.1, -82.6, 22 15.2, 653.2, 607.0, -378.7, -97.1,
23 15.2, 601.7, 657.3, -385.8, -108.8, 24 15.2, 532.0, 687.6, -381.2, -117.0,
25 15.2, 446.1, 697.1, -364.9, -121.8, 26 15.2, 346.6, 685.3, -337.6, -122.8,
27 15.2, 245.0, 654.1, -301.1, -120.1, 28 15.2, 354.2, 685.3, -296.2, -113.9,
29 15.2, 453.1, 695.6, -282.3, -104.0, 30 15.2, 538.2, 684.8, -259.8, -91.0,
31 15.2, 607.0, 653.2, -229.5, -75.2, 32 15.2, 657.3, 601.7, -192.1, -57.2,
33 15.2, 687.6, 532.0, -149.0, -37.3, 34 15.2, 697.1, 446.1, -101.2, -16.4,
35 15.2, 685.3, 346.6, -50.5, 5.0, 36 15.2, 654.1, 245.0, -2.3, 26.0,

SOURCE ID: IDLE902
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -63.7, 50.5, 2 15.2, 695.6, 453.1, -123.7, 69.4,
3 15.2, 684.8, 538.2, -180.0, 86.2, 4 15.2, 653.2, 607.0, -230.7,

```
          100.4,
262343      5   15.2,  601.7,  657.3, -274.5,  111.5,      6   15.2,  532.0,  687.6, -309.9,
          119.2,
262344      7   15.2,  446.1,  697.1, -335.9,  123.4,      8   15.2,  346.6,  685.3, -351.7,
          123.7,
262345      9   15.2,  245.0,  654.1, -357.1,  120.3,     10   15.2,  354.2,  685.3, -393.2,
          113.4,
262346     11   15.2,  453.1,  695.6, -417.2,  102.8,     12   15.2,  538.2,  684.8, -428.6,
          89.2,
262347     13   15.2,  607.0,  653.2, -427.0,   72.8,     14   15.2,  657.3,  601.7, -412.4,
          54.2,
262348     15   15.2,  687.6,  532.0, -385.2,   33.9,     16   15.2,  697.1,  446.1, -346.4,
          12.6,
262349     17   15.2,  685.3,  346.6, -297.0,   -9.0,     18   15.2,  654.1,  245.0, -242.8,
          -30.1,
262350     19   15.2,  685.3,  354.2, -290.5,  -50.5,     20   15.2,  695.6,  453.1, -329.4,
          -69.4,
262351     21   15.2,  684.8,  538.2, -358.3,  -86.2,     22   15.2,  653.2,  607.0, -376.2,
          -100.4,
262352     23   15.2,  601.7,  657.3, -382.8, -111.5,     24   15.2,  532.0,  687.6, -377.7,
          -119.2,
262353     25   15.2,  446.1,  697.1, -361.2, -123.4,     26   15.2,  346.6,  685.3, -333.6,
          -123.7,
262354     27   15.2,  245.0,  654.1, -297.0, -120.3,     28   15.2,  354.2,  685.3, -292.2,
          -113.4,
262355     29   15.2,  453.1,  695.6, -278.4, -102.8,     30   15.2,  538.2,  684.8, -256.2,
          -89.2,
262356     31   15.2,  607.0,  653.2, -226.2,  -72.8,     32   15.2,  657.3,  601.7, -189.4,
          -54.2,
262357     33   15.2,  687.6,  532.0, -146.8,  -33.9,     34   15.2,  697.1,  446.1,  -99.7,
          -12.6,
262358     35   15.2,  685.3,  346.6,  -49.6,    9.0,     36   15.2,  654.1,  245.0,   -2.1,
          30.1,
262359
262360  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
262361   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
262362
                                    PAGE 493
262363   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
262364
262365                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
262366
262367
262368   SOURCE ID: IDLE903
262369    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262370      1   15.2,  685.3,  354.2,  -64.5,   54.5,      2   15.2,  695.6,  453.1, -125.2,
           73.2,
262371      3   15.2,  684.8,  538.2, -182.1,   89.7,      4   15.2,  653.2,  607.0, -233.4,
          103.5,
262372      5   15.2,  601.7,  657.3, -277.7,  114.1,      6   15.2,  532.0,  687.6, -313.5,
          121.2,
262373      7   15.2,  446.1,  697.1, -339.8,  124.7,      8   15.2,  346.6,  685.3, -355.7,
          124.3,
262374      9   15.2,  245.0,  654.1, -361.2,  120.2,     10   15.2,  354.2,  685.3, -397.2,
          112.6,
262375     11   15.2,  453.1,  695.6, -421.0,  101.4,     12   15.2,  538.2,  684.8, -432.1,
          87.0,
262376     13   15.2,  607.0,  653.2, -430.1,   70.1,     14   15.2,  657.3,  601.7, -414.9,
          51.0,
262377     15   15.2,  687.6,  532.0, -387.2,   30.3,     16   15.2,  697.1,  446.1, -347.7,
          8.8,
262378     17   15.2,  685.3,  346.6, -297.7,  -13.1,     18   15.2,  654.1,  245.0, -242.7,
```

```
          -34.1,
262379     19   15.2,  685.3,  354.2, -289.7,  -54.5,     20   15.2,  695.6,  453.1, -327.9,
          -73.2,
262380     21   15.2,  684.8,  538.2, -356.2,  -89.7,     22   15.2,  653.2,  607.0, -373.6,
          -103.5,
262381     23   15.2,  601.7,  657.3, -379.6, -114.1,     24   15.2,  532.0,  687.6, -374.1,
          -121.2,
262382     25   15.2,  446.1,  697.1, -357.3, -124.7,     26   15.2,  346.6,  685.3, -329.6,
          -124.3,
262383     27   15.2,  245.0,  654.1, -292.9, -120.2,     28   15.2,  354.2,  685.3, -288.1,
          -112.6,
262384     29   15.2,  453.1,  695.6, -274.6, -101.4,     30   15.2,  538.2,  684.8, -252.7,
          -87.0,
262385     31   15.2,  607.0,  653.2, -223.2,  -70.1,     32   15.2,  657.3,  601.7, -186.8,
          -51.0,
262386     33   15.2,  687.6,  532.0, -144.8,  -30.3,     34   15.2,  697.1,  446.1,  -98.4,
          -8.8,
262387     35   15.2,  685.3,  346.6,  -49.0,   13.1,     36   15.2,  654.1,  245.0,   -2.2,
          34.1,
262388
262389
262390    SOURCE ID: IDLE904
262391     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262392       1   15.2,  685.3,  354.2,  -65.2,   58.6,      2   15.2,  695.6,  453.1, -126.5,
           77.1,
262393       3   15.2,  684.8,  538.2, -184.1,   93.3,      4   15.2,  653.2,  607.0, -236.0,
           106.7,
262394       5   15.2,  601.7,  657.3, -280.8,  116.8,      6   15.2,  532.0,  687.6, -317.0,
           123.4,
262395       7   15.2,  446.1,  697.1, -343.6,  126.2,      8   15.2,  346.6,  685.3, -359.8,
           125.2,
262396       9   15.2,  245.0,  654.1, -365.4,  120.3,     10   15.2,  354.2,  685.3, -401.3,
           112.0,
262397      11   15.2,  453.1,  695.6, -425.0,  100.0,     12   15.2,  538.2,  684.8, -435.8,
          85.0,
262398      13   15.2,  607.0,  653.2, -433.3,   67.5,     14   15.2,  657.3,  601.7, -417.7,
          47.8,
262399      15   15.2,  687.6,  532.0, -389.4,   26.8,     16   15.2,  697.1,  446.1, -349.2,
          4.9,
262400      17   15.2,  685.3,  346.6, -298.5,  -17.1,     18   15.2,  654.1,  245.0, -242.8,
          -38.3,
262401      19   15.2,  685.3,  354.2, -289.1,  -58.6,     20   15.2,  695.6,  453.1, -326.6,
          -77.1,
262402      21   15.2,  684.8,  538.2, -354.1,  -93.3,     22   15.2,  653.2,  607.0, -370.9,
          -106.7,
262403      23   15.2,  601.7,  657.3, -376.5, -116.8,     24   15.2,  532.0,  687.6, -370.6,
          -123.4,
262404      25   15.2,  446.1,  697.1, -353.4, -126.2,     26   15.2,  346.6,  685.3, -325.5,
          -125.2,
262405      27   15.2,  245.0,  654.1, -288.8, -120.3,     28   15.2,  354.2,  685.3, -284.0,
          -112.0,
262406      29   15.2,  453.1,  695.6, -270.7, -100.0,     30   15.2,  538.2,  684.8, -249.1,
          -85.0,
262407      31   15.2,  607.0,  653.2, -219.9,  -67.5,     32   15.2,  657.3,  601.7, -184.1,
          -47.8,
262408      33   15.2,  687.6,  532.0, -142.6,  -26.8,     34   15.2,  697.1,  446.1,  -96.9,
          -4.9,
262409      35   15.2,  685.3,  346.6,  -48.1,   17.1,     36   15.2,  654.1,  245.0,   -2.1,
          38.3,
262410
262411
262412    SOURCE ID: IDLE905
262413     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262414       1   15.2,  685.3,  354.2,  -71.5,   93.8,      2   15.2,  695.6,  453.1, -138.9,
```

```
          110.7,
262415     3   15.2,  684.8,  538.2, -202.1,  124.3,     4   15.2,  653.2,  607.0, -259.2,
          134.0,
262416     5   15.2,  601.7,  657.3, -308.3,  139.7,     6   15.2,  532.0,  687.6, -348.1,
          141.1,
262417     7   15.2,  446.1,  697.1, -377.3,  138.3,     8   15.2,  346.6,  685.3, -395.1,
          131.2,
262418     9   15.2,  245.0,  654.1, -401.2,  120.2,    10   15.2,  354.2,  685.3, -436.5,
          105.6,
262419    11   15.2,  453.1,  695.6, -458.6,   87.6,    12   15.2,  538.2,  684.8, -466.7,
           67.0,
262420    13   15.2,  607.0,  653.2, -460.6,   44.3,    14   15.2,  657.3,  601.7, -440.6,
           20.3,
262421    15   15.2,  687.6,  532.0, -407.1,   -4.3,    16   15.2,  697.1,  446.1, -361.3,
           -28.8,
262422    17   15.2,  685.3,  346.6, -304.5,  -52.4,    18   15.2,  654.1,  245.0, -242.6,
           -74.1,
262423    19   15.2,  685.3,  354.2, -282.7,  -93.8,    20   15.2,  695.6,  453.1, -314.2,
           -110.7,
262424    21   15.2,  684.8,  538.2, -336.1, -124.3,    22   15.2,  653.2,  607.0, -347.8,
           -134.0,
262425    23   15.2,  601.7,  657.3, -349.0, -139.7,    24   15.2,  532.0,  687.6, -339.5,
           -141.1,
262426    25   15.2,  446.1,  697.1, -319.7, -138.3,    26   15.2,  346.6,  685.3, -290.2,
           -131.2,
262427    27   15.2,  245.0,  654.1, -253.0, -120.2,    28   15.2,  354.2,  685.3, -248.8,
           -105.6,
262428    29   15.2,  453.1,  695.6, -237.1,  -87.6,    30   15.2,  538.2,  684.8, -218.2,
           -67.0,
262429    31   15.2,  607.0,  653.2, -192.6,  -44.3,    32   15.2,  657.3,  601.7, -161.2,
           -20.3,
262430    33   15.2,  687.6,  532.0, -124.9,    4.3,    34   15.2,  697.1,  446.1,  -84.8,
           28.8,
262431    35   15.2,  685.3,  346.6,  -42.1,   52.4,    36   15.2,  654.1,  245.0,   -2.3,
           74.1,
262432
262433
262434   SOURCE ID: IDLE906
262435    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262436     1   15.2,  685.3,  354.2,  -67.5,   69.9,     2   15.2,  695.6,  453.1, -130.8,
           87.9,
262437     3   15.2,  684.8,  538.2, -190.2,  103.2,     4   15.2,  653.2,  607.0, -243.7,
          115.3,
262438     5   15.2,  601.7,  657.3, -289.9,  124.0,     6   15.2,  532.0,  687.6, -327.2,
          128.8,
262439     7   15.2,  446.1,  697.1, -354.6,  129.8,     8   15.2,  346.6,  685.3, -371.2,
          126.8,
262440     9   15.2,  245.0,  654.1, -376.9,  120.0,    10   15.2,  354.2,  685.3, -412.6,
          109.6,
262441    11   15.2,  453.1,  695.6, -435.7,   95.7,    12   15.2,  538.2,  684.8, -445.6,
           79.0,
262442    13   15.2,  607.0,  653.2, -441.9,   59.8,    14   15.2,  657.3,  601.7, -424.8,
           38.8,
262443    15   15.2,  687.6,  532.0, -394.8,   16.6,    16   15.2,  697.1,  446.1, -352.8,
           -6.1,
262444    17   15.2,  685.3,  346.6, -300.1,  -28.6,    18   15.2,  654.1,  245.0, -242.5,
           -49.8,
262445    19   15.2,  685.3,  354.2, -286.7,  -69.9,    20   15.2,  695.6,  453.1, -322.3,
           -87.9,
262446    21   15.2,  684.8,  538.2, -348.1, -103.2,    22   15.2,  653.2,  607.0, -363.3,
           -115.3,
262447    23   15.2,  601.7,  657.3, -367.4, -124.0,    24   15.2,  532.0,  687.6, -360.4,
           -128.8,
262448    25   15.2,  446.1,  697.1, -342.5, -129.8,    26   15.2,  346.6,  685.3, -314.1,
           -126.8,
```

```
262449      27   15.2,  245.0,  654.1, -277.2, -120.0,     28   15.2,  354.2,  685.3, -272.7,
            -109.6,
262450      29   15.2,  453.1,  695.6, -259.9,  -95.7,     30   15.2,  538.2,  684.8, -239.2,
            -79.0,
262451      31   15.2,  607.0,  653.2, -211.3,  -59.8,     32   15.2,  657.3,  601.7, -176.9,
            -38.8,
262452      33   15.2,  687.6,  532.0, -137.2,  -16.6,     34   15.2,  697.1,  446.1,  -93.2,
            6.1,
262453      35   15.2,  685.3,  346.6,  -46.5,   28.6,     36   15.2,  654.1,  245.0,   -2.5,
            49.8,
262454
262455   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
262456    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
262457
                                    PAGE 494
262458    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
262459
262460                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
262461
262462
262463    SOURCE ID: IDLE907
262464     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
262465      1   15.2,  685.3,  354.2,  -68.1,   74.0,      2   15.2,  695.6,  453.1, -132.1,
            91.7,
262466      3   15.2,  684.8,  538.2, -192.1,  106.7,      4   15.2,  653.2,  607.0, -246.2,
            118.5,
262467      5   15.2,  601.7,  657.3, -292.9,  126.6,      6   15.2,  532.0,  687.6, -330.7,
            131.0,
262468      7   15.2,  446.1,  697.1, -358.4,  131.3,      8   15.2,  346.6,  685.3, -375.2,
            127.6,
262469      9   15.2,  245.0,  654.1, -381.0,  120.1,     10   15.2,  354.2,  685.3, -416.6,
            109.0,
262470     11   15.2,  453.1,  695.6, -439.5,   94.4,     12   15.2,  538.2,  684.8, -449.1,
            77.0,
262471     13   15.2,  607.0,  653.2, -445.1,   57.2,     14   15.2,  657.3,  601.7, -427.5,
            35.7,
262472     15   15.2,  687.6,  532.0, -396.9,   13.1,     16   15.2,  697.1,  446.1, -354.3,
            -9.9,
262473     17   15.2,  685.3,  346.6, -300.9,  -32.6,     18   15.2,  654.1,  245.0, -242.6,
            -53.9,
262474     19   15.2,  685.3,  354.2, -286.1,  -74.0,     20   15.2,  695.6,  453.1, -321.0,
            -91.7,
262475     21   15.2,  684.8,  538.2, -346.1, -106.7,     22   15.2,  653.2,  607.0, -360.7,
            -118.5,
262476     23   15.2,  601.7,  657.3, -364.4, -126.6,     24   15.2,  532.0,  687.6, -356.9,
            -131.0,
262477     25   15.2,  446.1,  697.1, -338.7, -131.3,     26   15.2,  346.6,  685.3, -310.1,
            -127.6,
262478     27   15.2,  245.0,  654.1, -273.2, -120.1,     28   15.2,  354.2,  685.3, -268.7,
            -109.0,
262479     29   15.2,  453.1,  695.6, -256.1,  -94.4,     30   15.2,  538.2,  684.8, -235.7,
            -77.0,
262480     31   15.2,  607.0,  653.2, -208.1,  -57.2,     32   15.2,  657.3,  601.7, -174.2,
            -35.7,
262481     33   15.2,  687.6,  532.0, -135.1,  -13.1,     34   15.2,  697.1,  446.1,  -91.8,
            9.9,
262482     35   15.2,  685.3,  346.6,  -45.7,   32.6,     36   15.2,  654.1,  245.0,   -2.4,
            53.9,
262483
262484
262485    SOURCE ID: IDLE908
262486     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
262487      1   15.2,  685.3,  354.2,  -68.9,   77.7,      2   15.2,  695.6,  453.1, -133.5,
             95.3,
262488      3   15.2,  684.8,  538.2, -194.1,  110.0,      4   15.2,  653.2,  607.0, -248.8,
            121.3,
262489      5   15.2,  601.7,  657.3, -295.9,  129.0,      6   15.2,  532.0,  687.6, -334.0,
            132.8,
262490      7   15.2,  446.1,  697.1, -362.0,  132.5,      8   15.2,  346.6,  685.3, -379.0,
            128.2,
262491      9   15.2,  245.0,  654.1, -384.8,  120.0,     10   15.2,  354.2,  685.3, -420.3,
            108.2,
262492     11   15.2,  453.1,  695.6, -443.1,   93.0,     12   15.2,  538.2,  684.8, -452.4,
             75.0,
262493     13   15.2,  607.0,  653.2, -447.9,   54.7,     14   15.2,  657.3,  601.7, -429.9,
             32.8,
262494     15   15.2,  687.6,  532.0, -398.8,    9.8,     16   15.2,  697.1,  446.1, -355.5,
            -13.5,
262495     17   15.2,  685.3,  346.6, -301.5,  -36.3,     18   15.2,  654.1,  245.0, -242.5,
            -57.7,
262496     19   15.2,  685.3,  354.2, -285.4,  -77.7,     20   15.2,  695.6,  453.1, -319.6,
            -95.3,
262497     21   15.2,  684.8,  538.2, -344.1, -110.0,     22   15.2,  653.2,  607.0, -358.2,
            -121.3,
262498     23   15.2,  601.7,  657.3, -361.4, -129.0,     24   15.2,  532.0,  687.6, -353.6,
            -132.8,
262499     25   15.2,  446.1,  697.1, -335.1, -132.5,     26   15.2,  346.6,  685.3, -306.4,
            -128.2,
262500     27   15.2,  245.0,  654.1, -269.4, -120.0,     28   15.2,  354.2,  685.3, -265.0,
            -108.2,
262501     29   15.2,  453.1,  695.6, -252.5,  -93.0,     30   15.2,  538.2,  684.8, -232.4,
            -75.0,
262502     31   15.2,  607.0,  653.2, -205.3,  -54.7,     32   15.2,  657.3,  601.7, -171.9,
            -32.8,
262503     33   15.2,  687.6,  532.0, -133.2,   -9.8,     34   15.2,  697.1,  446.1,  -90.5,
             13.5,
262504     35   15.2,  685.3,  346.6,  -45.1,   36.3,     36   15.2,  654.1,  245.0,   -2.5,
             57.7,
262505
262506
262507    SOURCE ID: IDLE909
262508     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262509      1   15.2,  685.3,  354.2,  -69.4,   81.7,      2   15.2,  695.6,  453.1, -134.7,
             99.2,
262510      3   15.2,  684.8,  538.2, -196.0,  113.6,      4   15.2,  653.2,  607.0, -251.2,
            124.6,
262511      5   15.2,  601.7,  657.3, -298.9,  131.8,      6   15.2,  532.0,  687.6, -337.4,
            135.0,
262512      7   15.2,  446.1,  697.1, -365.8,  134.1,      8   15.2,  346.6,  685.3, -382.9,
            129.1,
262513      9   15.2,  245.0,  654.1, -388.9,  120.2,     10   15.2,  354.2,  685.3, -424.4,
            107.7,
262514     11   15.2,  453.1,  695.6, -447.0,   91.8,     12   15.2,  538.2,  684.8, -456.0,
             73.1,
262515     13   15.2,  607.0,  653.2, -451.2,   52.2,     14   15.2,  657.3,  601.7, -432.6,
             29.8,
262516     15   15.2,  687.6,  532.0, -400.9,    6.4,     16   15.2,  697.1,  446.1, -357.1,
            -17.2,
262517     17   15.2,  685.3,  346.6, -302.4,  -40.3,     18   15.2,  654.1,  245.0, -242.6,
            -61.8,
262518     19   15.2,  685.3,  354.2, -284.8,  -81.7,     20   15.2,  695.6,  453.1, -318.4,
            -99.2,
262519     21   15.2,  684.8,  538.2, -342.3, -113.6,     22   15.2,  653.2,  607.0, -355.7,
            -124.6,
262520     23   15.2,  601.7,  657.3, -358.4, -131.8,     24   15.2,  532.0,  687.6, -350.2,
            -135.0,
```

```
262521      25   15.2,  446.1,  697.1, -331.3, -134.1,     26   15.2,  346.6,  685.3, -302.4,
            -129.1,
262522      27   15.2,  245.0,  654.1, -265.3, -120.2,     28   15.2,  354.2,  685.3, -260.9,
            -107.7,
262523      29   15.2,  453.1,  695.6, -248.7,  -91.8,     30   15.2,  538.2,  684.8, -228.8,
            -73.1,
262524      31   15.2,  607.0,  653.2, -202.0,  -52.2,     32   15.2,  657.3,  601.7, -169.1,
            -29.8,
262525      33   15.2,  687.6,  532.0, -131.0,   -6.4,     34   15.2,  697.1,  446.1,  -89.0,
            17.2,
262526      35   15.2,  685.3,  346.6,  -44.2,   40.3,     36   15.2,  654.1,  245.0,   -2.3,
            61.8,
262527
262528
262529    SOURCE ID: IDLE910
262530     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
262531      1   15.2,  685.3,  354.2,  -70.2,   85.7,      2   15.2,  695.6,  453.1, -136.2,
            103.0,
262532      3   15.2,  684.8,  538.2, -198.1,  117.1,      4   15.2,  653.2,  607.0, -253.9,
            127.6,
262533      5   15.2,  601.7,  657.3, -302.1,  134.3,      6   15.2,  532.0,  687.6, -341.0,
            136.9,
262534      7   15.2,  446.1,  697.1, -369.6,  135.4,      8   15.2,  346.6,  685.3, -387.0,
            129.7,
262535      9   15.2,  245.0,  654.1, -392.9,  120.1,     10   15.2,  354.2,  685.3, -428.4,
            106.9,
262536     11   15.2,  453.1,  695.6, -450.8,   90.3,     12   15.2,  538.2,  684.8, -459.5,
            71.0,
262537     13   15.2,  607.0,  653.2, -454.2,   49.5,     14   15.2,  657.3,  601.7, -435.2,
            26.6,
262538     15   15.2,  687.6,  532.0, -402.9,    2.8,     16   15.2,  697.1,  446.1, -358.4,
            -21.1,
262539     17   15.2,  685.3,  346.6, -303.0,  -44.3,     18   15.2,  654.1,  245.0, -242.6,
            -65.9,
262540     19   15.2,  685.3,  354.2, -284.0,  -85.7,     20   15.2,  695.6,  453.1, -316.9,
            -103.0,
262541     21   15.2,  684.8,  538.2, -340.1, -117.1,     22   15.2,  653.2,  607.0, -353.0,
            -127.6,
262542     23   15.2,  601.7,  657.3, -355.2, -134.3,     24   15.2,  532.0,  687.6, -346.6,
            -136.9,
262543     25   15.2,  446.1,  697.1, -327.4, -135.4,     26   15.2,  346.6,  685.3, -298.3,
            -129.7,
262544     27   15.2,  245.0,  654.1, -261.2, -120.1,     28   15.2,  354.2,  685.3, -256.9,
            -106.9,
262545     29   15.2,  453.1,  695.6, -244.9,  -90.3,     30   15.2,  538.2,  684.8, -225.3,
            -71.0,
262546     31   15.2,  607.0,  653.2, -199.0,  -49.5,     32   15.2,  657.3,  601.7, -166.6,
            -26.6,
262547     33   15.2,  687.6,  532.0, -129.1,   -2.8,     34   15.2,  697.1,  446.1,  -87.7,
            21.1,
262548     35   15.2,  685.3,  346.6,  -43.6,   44.3,     36   15.2,  654.1,  245.0,   -2.4,
            65.9,
262549
262550    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
262551     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
262552
                                      PAGE 495
262553     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
262554
262555                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
262556
262557
```

```
SOURCE ID: IDLE911
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -70.8,   89.8,      2   15.2,  695.6,  453.1, -137.6,
   106.9,
   3   15.2,  684.8,  538.2, -200.1,  120.7,      4   15.2,  653.2,  607.0, -256.5,
   130.9,
   5   15.2,  601.7,  657.3, -305.2,  137.1,      6   15.2,  532.0,  687.6, -344.6,
   139.1,
   7   15.2,  446.1,  697.1, -373.5,  136.9,      8   15.2,  346.6,  685.3, -391.1,
   130.5,
   9   15.2,  245.0,  654.1, -397.1,  120.2,     10   15.2,  354.2,  685.3, -432.5,
   106.3,
  11   15.2,  453.1,  695.6, -454.7,   89.0,     12   15.2,  538.2,  684.8, -463.1,
   69.0,
  13   15.2,  607.0,  653.2, -457.5,   46.9,     14   15.2,  657.3,  601.7, -437.9,
   23.4,
  15   15.2,  687.6,  532.0, -405.1,   -0.8,     16   15.2,  697.1,  446.1, -359.9,
   -25.0,
  17   15.2,  685.3,  346.6, -303.8,  -48.4,     18   15.2,  654.1,  245.0, -242.6,
   -70.0,
  19   15.2,  685.3,  354.2, -283.4,  -89.8,     20   15.2,  695.6,  453.1, -315.6,
   -106.9,
  21   15.2,  684.8,  538.2, -338.1, -120.7,     22   15.2,  653.2,  607.0, -350.4,
   -130.9,
  23   15.2,  601.7,  657.3, -352.1, -137.1,     24   15.2,  532.0,  687.6, -343.0,
   -139.1,
  25   15.2,  446.1,  697.1, -323.6, -136.9,     26   15.2,  346.6,  685.3, -294.2,
   -130.5,
  27   15.2,  245.0,  654.1, -257.0, -120.2,     28   15.2,  354.2,  685.3, -252.8,
   -106.3,
  29   15.2,  453.1,  695.6, -240.9,  -89.0,     30   15.2,  538.2,  684.8, -221.7,
   -69.0,
  31   15.2,  607.0,  653.2, -195.7,  -46.9,     32   15.2,  657.3,  601.7, -163.8,
   -23.4,
  33   15.2,  687.6,  532.0, -126.9,    0.8,     34   15.2,  697.1,  446.1,  -86.2,
   25.0,
  35   15.2,  685.3,  346.6,  -42.8,   48.4,     36   15.2,  654.1,  245.0,   -2.3,
   70.0,


SOURCE ID: IDLE912
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -77.3,  124.9,      2   15.2,  695.6,  453.1, -150.0,
   140.3,
   3   15.2,  684.8,  538.2, -218.1,  151.5,      4   15.2,  653.2,  607.0, -279.6,
   158.0,
   5   15.2,  601.7,  657.3, -332.7,  159.8,      6   15.2,  532.0,  687.6, -375.6,
   156.7,
   7   15.2,  446.1,  697.1, -407.1,  148.8,      8   15.2,  346.6,  685.3, -426.2,
   136.4,
   9   15.2,  245.0,  654.1, -432.7,  119.9,     10   15.2,  354.2,  685.3, -467.5,
   99.8,
  11   15.2,  453.1,  695.6, -488.1,   76.6,     12   15.2,  538.2,  684.8, -493.9,
   51.0,
  13   15.2,  607.0,  653.2, -484.6,   23.9,     14   15.2,  657.3,  601.7, -460.7,
   -4.0,
  15   15.2,  687.6,  532.0, -422.7,  -31.8,     16   15.2,  697.1,  446.1, -371.9,
   -58.5,
  17   15.2,  685.3,  346.6, -309.8,  -83.5,     18   15.2,  654.1,  245.0, -242.4,
   -105.7,
  19   15.2,  685.3,  354.2, -277.0, -124.9,     20   15.2,  695.6,  453.1, -303.1,
   -140.3,
  21   15.2,  684.8,  538.2, -320.1, -151.5,     22   15.2,  653.2,  607.0, -327.3,
   -158.0,
```

```
      23   15.2,  601.7,  657.3, -324.6, -159.8,     24   15.2,  532.0,  687.6, -312.0,
     -156.7,
      25   15.2,  446.1,  697.1, -290.0, -148.8,     26   15.2,  346.6,  685.3, -259.1,
     -136.4,
      27   15.2,  245.0,  654.1, -221.4, -119.9,     28   15.2,  354.2,  685.3, -217.8,
     -99.8,
      29   15.2,  453.1,  695.6, -207.5,  -76.6,     30   15.2,  538.2,  684.8, -190.9,
     -51.0,
      31   15.2,  607.0,  653.2, -168.6,  -23.9,     32   15.2,  657.3,  601.7, -141.1,
      4.0,
      33   15.2,  687.6,  532.0, -109.3,   31.8,     34   15.2,  697.1,  446.1,  -74.2,
      58.5,
      35   15.2,  685.3,  346.6,  -36.9,   83.5,     36   15.2,  654.1,  245.0,   -2.6,
      105.7,


    SOURCE ID: IDLE913
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -73.2,  101.0,      2   15.2,  695.6,  453.1, -141.8,
      117.4,
       3   15.2,  684.8,  538.2, -206.1,  130.4,      4   15.2,  653.2,  607.0, -264.2,
      139.3,
       5   15.2,  601.7,  657.3, -314.2,  144.0,      6   15.2,  532.0,  687.6, -354.6,
      144.4,
       7   15.2,  446.1,  697.1, -384.3,  140.4,      8   15.2,  346.6,  685.3, -402.3,
      132.1,
       9   15.2,  245.0,  654.1, -408.5,  119.7,     10   15.2,  354.2,  685.3, -443.6,
      103.9,
      11   15.2,  453.1,  695.6, -465.2,   84.7,     12   15.2,  538.2,  684.8, -472.8,
      63.0,
      13   15.2,  607.0,  653.2, -465.9,   39.3,     14   15.2,  657.3,  601.7, -444.9,
      14.5,
      15   15.2,  687.6,  532.0, -410.4,  -10.8,     16   15.2,  697.1,  446.1, -363.4,
     -35.8,
      17   15.2,  685.3,  346.6, -305.4,  -59.7,     18   15.2,  654.1,  245.0, -242.2,
     -81.4,
      19   15.2,  685.3,  354.2, -281.0, -101.0,     20   15.2,  695.6,  453.1, -311.3,
     -117.4,
      21   15.2,  684.8,  538.2, -332.1, -130.4,     22   15.2,  653.2,  607.0, -342.8,
     -139.3,
      23   15.2,  601.7,  657.3, -343.1, -144.0,     24   15.2,  532.0,  687.6, -333.0,
     -144.4,
      25   15.2,  446.1,  697.1, -312.7, -140.4,     26   15.2,  346.6,  685.3, -283.0,
     -132.1,
      27   15.2,  245.0,  654.1, -245.7, -119.7,     28   15.2,  354.2,  685.3, -241.7,
     -103.9,
      29   15.2,  453.1,  695.6, -230.4,  -84.7,     30   15.2,  538.2,  684.8, -212.1,
     -63.0,
      31   15.2,  607.0,  653.2, -187.3,  -39.3,     32   15.2,  657.3,  601.7, -156.8,
     -14.5,
      33   15.2,  687.6,  532.0, -121.6,   10.8,     34   15.2,  697.1,  446.1,  -82.7,
      35.8,
      35   15.2,  685.3,  346.6,  -41.2,   59.7,     36   15.2,  654.1,  245.0,   -2.8,
      81.4,


    SOURCE ID: IDLE914
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -73.8,  105.0,      2   15.2,  695.6,  453.1, -143.2,
      121.3,
       3   15.2,  684.8,  538.2, -208.1,  133.9,      4   15.2,  653.2,  607.0, -266.7,
      142.5,
       5   15.2,  601.7,  657.3, -317.2,  146.7,      6   15.2,  532.0,  687.6, -358.1,
      146.5,
```

```
262629       7   15.2,  446.1,  697.1, -388.1,  141.8,      8   15.2,  346.6,  685.3, -406.3,
          132.9,
262630       9   15.2,  245.0,  654.1, -412.6,  119.8,     10   15.2,  354.2,  685.3, -447.6,
          103.3,
262631      11   15.2,  453.1,  695.6, -469.1,   83.4,     12   15.2,  538.2,  684.8, -476.3,
           61.0,
262632      13   15.2,  607.0,  653.2, -469.1,   36.8,     14   15.2,  657.3,  601.7, -447.6,
           11.4,
262633      15   15.2,  687.6,  532.0, -412.5,  -14.3,     16   15.2,  697.1,  446.1, -364.9,
           -39.6,
262634      17   15.2,  685.3,  346.6, -306.2,  -63.7,     18   15.2,  654.1,  245.0, -242.3,
           -85.5,
262635      19   15.2,  685.3,  354.2, -280.4, -105.0,     20   15.2,  695.6,  453.1, -310.0,
           -121.3,
262636      21   15.2,  684.8,  538.2, -330.1, -133.9,     22   15.2,  653.2,  607.0, -340.2,
           -142.5,
262637      23   15.2,  601.7,  657.3, -340.0, -146.7,     24   15.2,  532.0,  687.6, -329.5,
           -146.5,
262638      25   15.2,  446.1,  697.1, -308.9, -141.8,     26   15.2,  346.6,  685.3, -279.0,
           -132.9,
262639      27   15.2,  245.0,  654.1, -241.6, -119.8,     28   15.2,  354.2,  685.3, -237.7,
           -103.3,
262640      29   15.2,  453.1,  695.6, -226.5,  -83.4,     30   15.2,  538.2,  684.8, -208.5,
           -61.0,
262641      31   15.2,  607.0,  653.2, -184.1,  -36.8,     32   15.2,  657.3,  601.7, -154.1,
           -11.4,
262642      33   15.2,  687.6,  532.0, -119.5,   14.3,     34   15.2,  697.1,  446.1,  -81.2,
           39.6,
262643      35   15.2,  685.3,  346.6,  -40.5,   63.7,     36   15.2,  654.1,  245.0,   -2.7,
           85.5,
262644
262645  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
262646   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
262647
                                    PAGE 496
262648   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
262649
262650                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
262651
262652
262653   SOURCE ID: IDLE915
262654    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262655       1   15.2,  685.3,  354.2,  -74.6,  108.7,      2   15.2,  695.6,  453.1, -144.5,
           124.8,
262656       3   15.2,  684.8,  538.2, -210.1,  137.2,      4   15.2,  653.2,  607.0, -269.2,
           145.4,
262657       5   15.2,  601.7,  657.3, -320.2,  149.1,      6   15.2,  532.0,  687.6, -361.5,
           148.3,
262658       7   15.2,  446.1,  697.1, -391.7,  143.1,      8   15.2,  346.6,  685.3, -410.1,
           133.4,
262659       9   15.2,  245.0,  654.1, -416.4,  119.7,     10   15.2,  354.2,  685.3, -451.4,
           102.5,
262660      11   15.2,  453.1,  695.6, -472.7,   82.0,     12   15.2,  538.2,  684.8, -479.6,
           59.0,
262661      13   15.2,  607.0,  653.2, -471.9,   34.2,     14   15.2,  657.3,  601.7, -450.0,
           8.4,
262662      15   15.2,  687.6,  532.0, -414.3,  -17.7,     16   15.2,  697.1,  446.1, -366.1,
           -43.2,
262663      17   15.2,  685.3,  346.6, -306.7,  -67.4,     18   15.2,  654.1,  245.0, -242.2,
           -89.3,
262664      19   15.2,  685.3,  354.2, -279.6, -108.7,     20   15.2,  695.6,  453.1, -308.6,
           -124.8,
```

```
262665      21   15.2,  684.8,  538.2, -328.1, -137.2,     22   15.2,  653.2,  607.0, -337.7,
          -145.4,
262666      23   15.2,  601.7,  657.3, -337.1, -149.1,     24   15.2,  532.0,  687.6, -326.2,
          -148.3,
262667      25   15.2,  446.1,  697.1, -305.3, -143.1,     26   15.2,  346.6,  685.3, -275.2,
          -133.4,
262668      27   15.2,  245.0,  654.1, -237.8, -119.7,     28   15.2,  354.2,  685.3, -233.9,
          -102.5,
262669      29   15.2,  453.1,  695.6, -223.0,  -82.0,     30   15.2,  538.2,  684.8, -205.2,
          -59.0,
262670      31   15.2,  607.0,  653.2, -181.2,  -34.2,     32   15.2,  657.3,  601.7, -151.8,
          -8.4,
262671      33   15.2,  687.6,  532.0, -117.7,   17.7,     34   15.2,  697.1,  446.1,  -80.0,
          43.2,
262672      35   15.2,  685.3,  346.6,  -39.9,   67.4,     36   15.2,  654.1,  245.0,   -2.8,
          89.3,
262673
262674
262675    SOURCE ID: IDLE916
262676     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262677       1   15.2,  685.3,  354.2,  -75.1,  112.8,      2   15.2,  695.6,  453.1, -145.8,
           128.7,
262678       3   15.2,  684.8,  538.2, -212.0,  140.8,      4   15.2,  653.2,  607.0, -271.7,
           148.6,
262679       5   15.2,  601.7,  657.3, -323.2,  151.9,      6   15.2,  532.0,  687.6, -364.9,
           150.5,
262680       7   15.2,  446.1,  697.1, -395.5,  144.6,      8   15.2,  346.6,  685.3, -414.1,
           134.3,
262681       9   15.2,  245.0,  654.1, -420.4,  119.9,     10   15.2,  354.2,  685.3, -455.4,
           102.0,
262682      11   15.2,  453.1,  695.6, -476.5,   80.8,     12   15.2,  538.2,  684.8, -483.2,
          57.1,
262683      13   15.2,  607.0,  653.2, -475.2,   31.8,     14   15.2,  657.3,  601.7, -452.7,
          5.4,
262684      15   15.2,  687.6,  532.0, -416.5,  -21.1,     16   15.2,  697.1,  446.1, -367.7,
          -47.0,
262685      17   15.2,  685.3,  346.6, -307.6,  -71.4,     18   15.2,  654.1,  245.0, -242.4,
          -93.3,
262686      19   15.2,  685.3,  354.2, -279.1, -112.8,     20   15.2,  695.6,  453.1, -307.4,
          -128.7,
262687      21   15.2,  684.8,  538.2, -326.3, -140.8,     22   15.2,  653.2,  607.0, -335.2,
          -148.6,
262688      23   15.2,  601.7,  657.3, -334.1, -151.9,     24   15.2,  532.0,  687.6, -322.7,
          -150.5,
262689      25   15.2,  446.1,  697.1, -301.6, -144.6,     26   15.2,  346.6,  685.3, -271.2,
          -134.3,
262690      27   15.2,  245.0,  654.1, -233.7, -119.9,     28   15.2,  354.2,  685.3, -229.9,
          -102.0,
262691      29   15.2,  453.1,  695.6, -219.1,  -80.8,     30   15.2,  538.2,  684.8, -201.6,
          -57.1,
262692      31   15.2,  607.0,  653.2, -178.0,  -31.8,     32   15.2,  657.3,  601.7, -149.0,
          -5.4,
262693      33   15.2,  687.6,  532.0, -115.5,   21.1,     34   15.2,  697.1,  446.1,  -78.4,
          47.0,
262694      35   15.2,  685.3,  346.6,  -39.0,   71.4,     36   15.2,  654.1,  245.0,   -2.6,
          93.3,
262695
262696
262697    SOURCE ID: IDLE917
262698     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262699       1   15.2,  685.3,  354.2,  -75.9,  116.8,      2   15.2,  695.6,  453.1, -147.2,
           132.5,
262700       3   15.2,  684.8,  538.2, -214.1,  144.3,      4   15.2,  653.2,  607.0, -274.4,
           151.7,
```

```
262701       5   15.2,  601.7,  657.3, -326.4,  154.4,      6   15.2,  532.0,  687.6, -368.5,
          152.5,
262702       7   15.2,  446.1,  697.1, -399.4,  145.9,      8   15.2,  346.6,  685.3, -418.1,
          134.9,
262703       9   15.2,  245.0,  654.1, -424.5,  119.8,     10   15.2,  354.2,  685.3, -459.4,
          101.2,
262704      11   15.2,  453.1,  695.6, -480.3,   79.3,     12   15.2,  538.2,  684.8, -486.7,
          55.0,
262705      13   15.2,  607.0,  653.2, -478.2,   29.1,     14   15.2,  657.3,  601.7, -455.3,
          2.2,
262706      15   15.2,  687.6,  532.0, -418.5,  -24.7,     16   15.2,  697.1,  446.1, -369.0,
          -50.8,
262707      17   15.2,  685.3,  346.6, -308.2,  -75.5,     18   15.2,  654.1,  245.0, -242.3,
          -97.4,
262708      19   15.2,  685.3,  354.2, -278.3, -116.8,     20   15.2,  695.6,  453.1, -305.9,
          -132.5,
262709      21   15.2,  684.8,  538.2, -324.1, -144.3,     22   15.2,  653.2,  607.0, -332.6,
          -151.7,
262710      23   15.2,  601.7,  657.3, -330.9, -154.4,     24   15.2,  532.0,  687.6, -319.1,
          -152.5,
262711      25   15.2,  446.1,  697.1, -297.7, -145.9,     26   15.2,  346.6,  685.3, -267.2,
          -134.9,
262712      27   15.2,  245.0,  654.1, -229.7, -119.8,     28   15.2,  354.2,  685.3, -225.9,
          -101.2,
262713      29   15.2,  453.1,  695.6, -215.3,  -79.3,     30   15.2,  538.2,  684.8, -198.1,
          -55.0,
262714      31   15.2,  607.0,  653.2, -174.9,  -29.1,     32   15.2,  657.3,  601.7, -146.5,
          -2.2,
262715      33   15.2,  687.6,  532.0, -113.5,   24.7,     34   15.2,  697.1,  446.1,  -77.1,
          50.8,
262716      35   15.2,  685.3,  346.6,  -38.4,   75.5,     36   15.2,  654.1,  245.0,   -2.7,
          97.4,
262717
262718
262719    SOURCE ID: IDLE918
262720     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262721       1   15.2,  685.3,  354.2,  -76.6,  120.9,      2   15.2,  695.6,  453.1, -148.6,
          136.5,
262722       3   15.2,  684.8,  538.2, -216.1,  147.9,      4   15.2,  653.2,  607.0, -277.0,
          154.9,
262723       5   15.2,  601.7,  657.3, -329.5,  157.2,      6   15.2,  532.0,  687.6, -372.0,
          154.6,
262724       7   15.2,  446.1,  697.1, -403.2,  147.4,      8   15.2,  346.6,  685.3, -422.2,
          135.7,
262725       9   15.2,  245.0,  654.1, -428.7,  119.9,     10   15.2,  354.2,  685.3, -463.5,
          100.6,
262726      11   15.2,  453.1,  695.6, -484.3,   78.0,     12   15.2,  538.2,  684.8, -490.3,
          53.0,
262727      13   15.2,  607.0,  653.2, -481.5,   26.5,     14   15.2,  657.3,  601.7, -458.0,
          -0.9,
262728      15   15.2,  687.6,  532.0, -420.6,  -28.2,     16   15.2,  697.1,  446.1, -370.5,
          -54.7,
262729      17   15.2,  685.3,  346.6, -309.0,  -79.5,     18   15.2,  654.1,  245.0, -242.4,
          -101.6,
262730      19   15.2,  685.3,  354.2, -277.7, -120.9,     20   15.2,  695.6,  453.1, -304.5,
          -136.5,
262731      21   15.2,  684.8,  538.2, -322.1, -147.9,     22   15.2,  653.2,  607.0, -330.0,
          -154.9,
262732      23   15.2,  601.7,  657.3, -327.7, -157.2,     24   15.2,  532.0,  687.6, -315.6,
          -154.6,
262733      25   15.2,  446.1,  697.1, -293.8, -147.4,     26   15.2,  346.6,  685.3, -263.1,
          -135.7,
262734      27   15.2,  245.0,  654.1, -225.5, -119.9,     28   15.2,  354.2,  685.3, -221.8,
          -100.6,
262735      29   15.2,  453.1,  695.6, -211.3,  -78.0,     30   15.2,  538.2,  684.8, -194.5,
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE919

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-83.2,	156.1,	2	15.2,	695.6,	453.1,	-161.2,	170.1,
3	15.2,	684.8,	538.2,	-234.4,	178.8,	4	15.2,	653.2,	607.0,	-300.4,	182.1,
5	15.2,	601.7,	657.3,	-357.3,	179.9,	6	15.2,	532.0,	687.6,	-403.3,	172.2,
7	15.2,	446.1,	697.1,	-437.1,	159.3,	8	15.2,	346.6,	685.3,	-457.6,	141.6,
9	15.2,	245.0,	654.1,	-464.6,	119.5,	10	15.2,	354.2,	685.3,	-498.8,	93.9,
11	15.2,	453.1,	695.6,	-517.9,	65.3,	12	15.2,	538.2,	684.8,	-521.2,	34.7,
13	15.2,	607.0,	653.2,	-508.7,	3.1,	14	15.2,	657.3,	601.7,	-480.8,	-28.7,
15	15.2,	687.6,	532.0,	-438.2,	-59.5,	16	15.2,	697.1,	446.1,	-382.3,	-88.6,
17	15.2,	685.3,	346.6,	-314.9,	-115.0,	18	15.2,	654.1,	245.0,	-242.0,	-137.5,
19	15.2,	685.3,	354.2,	-271.0,	-156.1,	20	15.2,	695.6,	453.1,	-291.9,	-170.1,
21	15.2,	684.8,	538.2,	-303.8,	-178.8,	22	15.2,	653.2,	607.0,	-306.6,	-182.1,
23	15.2,	601.7,	657.3,	-300.0,	-179.9,	24	15.2,	532.0,	687.6,	-284.3,	-172.2,
25	15.2,	446.1,	697.1,	-259.9,	-159.3,	26	15.2,	346.6,	685.3,	-227.7,	-141.6,
27	15.2,	245.0,	654.1,	-189.6,	-119.5,	28	15.2,	354.2,	685.3,	-186.5,	-93.9,
29	15.2,	453.1,	695.6,	-177.8,	-65.3,	30	15.2,	538.2,	684.8,	-163.6,	-34.7,
31	15.2,	607.0,	653.2,	-144.5,	-3.1,	32	15.2,	657.3,	601.7,	-121.0,	28.7,
33	15.2,	687.6,	532.0,	-93.8,	59.5,	34	15.2,	697.1,	446.1,	-63.7,	88.6,
35	15.2,	685.3,	346.6,	-31.8,	115.0,	36	15.2,	654.1,	245.0,	-3.0,	137.5,

SOURCE ID: IDLE920

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-79.2,	132.2,	2	15.2,	695.6,	453.1,	-153.1,	147.2,

```
262773       3   15.2,  684.8,  538.2, -222.4,  157.7,      4   15.2,  653.2,  607.0, -284.9,
          163.4,
262774       5   15.2,  601.7,  657.3, -338.8,  164.2,      6   15.2,  532.0,  687.6, -382.4,
          159.9,
262775       7   15.2,  446.1,  697.1, -414.4,  150.8,      8   15.2,  346.6,  685.3, -433.7,
          137.2,
262776       9   15.2,  245.0,  654.1, -440.3,  119.3,     10   15.2,  354.2,  685.3, -474.9,
           98.0,
262777      11   15.2,  453.1,  695.6, -495.0,   73.4,     12   15.2,  538.2,  684.8, -500.1,
           46.7,
262778      13   15.2,  607.0,  653.2, -490.0,   18.5,     14   15.2,  657.3,  601.7, -465.0,
          -10.2,
262779      15   15.2,  687.6,  532.0, -425.9,  -38.6,     16   15.2,  697.1,  446.1, -373.9,
          -65.8,
262780      17   15.2,  685.3,  346.6, -310.5,  -91.1,     18   15.2,  654.1,  245.0, -241.8,
          -113.2,
262781      19   15.2,  685.3,  354.2, -275.1, -132.2,     20   15.2,  695.6,  453.1, -300.0,
          -147.2,
262782      21   15.2,  684.8,  538.2, -315.8, -157.7,     22   15.2,  653.2,  607.0, -322.0,
          -163.4,
262783      23   15.2,  601.7,  657.3, -318.5, -164.2,     24   15.2,  532.0,  687.6, -305.2,
          -159.9,
262784      25   15.2,  446.1,  697.1, -282.7, -150.8,     26   15.2,  346.6,  685.3, -251.6,
          -137.2,
262785      27   15.2,  245.0,  654.1, -213.9, -119.3,     28   15.2,  354.2,  685.3, -210.5,
           -98.0,
262786      29   15.2,  453.1,  695.6, -200.6,  -73.4,     30   15.2,  538.2,  684.8, -184.7,
           -46.7,
262787      31   15.2,  607.0,  653.2, -163.2,  -18.5,     32   15.2,  657.3,  601.7, -136.7,
            10.2,
262788      33   15.2,  687.6,  532.0, -106.1,   38.6,     34   15.2,  697.1,  446.1,  -72.2,
            65.8,
262789      35   15.2,  685.3,  346.6,  -36.1,   91.1,     36   15.2,  654.1,  245.0,   -3.2,
           113.2,
262790
262791
262792    SOURCE ID: IDLE921
262793     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
262794       1   15.2,  685.3,  354.2,  -79.8,  136.2,      2   15.2,  695.6,  453.1, -154.4,
           151.1,
262795       3   15.2,  684.8,  538.2, -224.4,  161.3,      4   15.2,  653.2,  607.0, -287.5,
           166.6,
262796       5   15.2,  601.7,  657.3, -341.9,  166.9,      6   15.2,  532.0,  687.6, -385.9,
           162.1,
262797       7   15.2,  446.1,  697.1, -418.2,  152.3,      8   15.2,  346.6,  685.3, -437.7,
           138.0,
262798       9   15.2,  245.0,  654.1, -444.4,  119.4,     10   15.2,  354.2,  685.3, -478.9,
            97.3,
262799      11   15.2,  453.1,  695.6, -498.9,   72.1,     12   15.2,  538.2,  684.8, -503.7,
            44.7,
262800      13   15.2,  607.0,  653.2, -493.2,   16.0,     14   15.2,  657.3,  601.7, -467.7,
           -13.2,
262801      15   15.2,  687.6,  532.0, -428.0,  -42.1,     16   15.2,  697.1,  446.1, -375.4,
           -69.6,
262802      17   15.2,  685.3,  346.6, -311.3,  -95.1,     18   15.2,  654.1,  245.0, -241.9,
           -117.3,
262803      19   15.2,  685.3,  354.2, -274.4, -136.2,     20   15.2,  695.6,  453.1, -298.7,
           -151.1,
262804      21   15.2,  684.8,  538.2, -313.9, -161.3,     22   15.2,  653.2,  607.0, -319.5,
           -166.6,
262805      23   15.2,  601.7,  657.3, -315.4, -166.9,     24   15.2,  532.0,  687.6, -301.7,
           -162.1,
262806      25   15.2,  446.1,  697.1, -278.9, -152.3,     26   15.2,  346.6,  685.3, -247.6,
           -138.0,
262807      27   15.2,  245.0,  654.1, -209.8, -119.4,     28   15.2,  354.2,  685.3, -206.4,
```

-97.3,
29 15.2, 453.1, 695.6, -196.8, -72.1, 30 15.2, 538.2, 684.8, -181.1, -44.7,
31 15.2, 607.0, 653.2, -160.0, -16.0, 32 15.2, 657.3, 601.7, -134.0, 13.2,
33 15.2, 687.6, 532.0, -103.9, 42.1, 34 15.2, 697.1, 446.1, -70.7, 69.6,
35 15.2, 685.3, 346.6, -35.3, 95.1, 36 15.2, 654.1, 245.0, -3.1, 117.3,

SOURCE ID: IDLE922

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -80.5, 140.0, 2 15.2, 695.6, 453.1, -155.8, 154.6,
3 15.2, 684.8, 538.2, -226.3, 164.5, 4 15.2, 653.2, 607.0, -290.0, 169.4,
5 15.2, 601.7, 657.3, -344.9, 169.2, 6 15.2, 532.0, 687.6, -389.2, 163.9,
7 15.2, 446.1, 697.1, -421.8, 153.5, 8 15.2, 346.6, 685.3, -441.5, 138.5,
9 15.2, 245.0, 654.1, -448.2, 119.3, 10 15.2, 354.2, 685.3, -482.6, 96.6,
11 15.2, 453.1, 695.6, -502.4, 70.8, 12 15.2, 538.2, 684.8, -506.9, 42.8,
13 15.2, 607.0, 653.2, -496.0, 13.5, 14 15.2, 657.3, 601.7, -470.1, -16.2,
15 15.2, 687.6, 532.0, -429.9, -45.4, 16 15.2, 697.1, 446.1, -376.6, -73.2,
17 15.2, 685.3, 346.6, -311.8, -98.8, 18 15.2, 654.1, 245.0, -241.8, -121.1,
19 15.2, 685.3, 354.2, -273.7, -140.0, 20 15.2, 695.6, 453.1, -297.3, -154.6,
21 15.2, 684.8, 538.2, -311.9, -164.5, 22 15.2, 653.2, 607.0, -317.0, -169.4,
23 15.2, 601.7, 657.3, -312.4, -169.2, 24 15.2, 532.0, 687.6, -298.4, -163.9,
25 15.2, 446.1, 697.1, -275.3, -153.5, 26 15.2, 346.6, 685.3, -243.8, -138.5,
27 15.2, 245.0, 654.1, -206.0, -119.3, 28 15.2, 354.2, 685.3, -202.7, -96.6,
29 15.2, 453.1, 695.6, -193.2, -70.8, 30 15.2, 538.2, 684.8, -177.9, -42.8,
31 15.2, 607.0, 653.2, -157.2, -13.5, 32 15.2, 657.3, 601.7, -131.6, 16.2,
33 15.2, 687.6, 532.0, -102.1, 45.4, 34 15.2, 697.1, 446.1, -69.5, 73.2,
35 15.2, 685.3, 346.6, -34.8, 98.8, 36 15.2, 654.1, 245.0, -3.2, 121.1,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 498

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE923

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
262845       1   15.2,  685.3,  354.2,  -81.1,  144.0,      2   15.2,  695.6,  453.1, -157.0,
             158.5,
262846       3   15.2,  684.8,  538.2, -228.2,  168.1,      4   15.2,  653.2,  607.0, -292.5,
             172.7,
262847       5   15.2,  601.7,  657.3, -347.9,  172.0,      6   15.2,  532.0,  687.6, -392.7,
             166.1,
262848       7   15.2,  446.1,  697.1, -425.5,  155.1,      8   15.2,  346.6,  685.3, -445.5,
             139.4,
262849       9   15.2,  245.0,  654.1, -452.2,  119.5,     10   15.2,  354.2,  685.3, -486.7,
              96.0,
262850      11   15.2,  453.1,  695.6, -506.3,   69.5,     12   15.2,  538.2,  684.8, -510.5,
             40.9,
262851      13   15.2,  607.0,  653.2, -499.3,   11.0,     14   15.2,  657.3,  601.7, -472.9,
             -19.2,
262852      15   15.2,  687.6,  532.0, -432.1,  -48.8,     16   15.2,  697.1,  446.1, -378.1,
             -77.0,
262853      17   15.2,  685.3,  346.6, -312.7, -102.8,     18   15.2,  654.1,  245.0, -242.0,
             -125.2,
262854      19   15.2,  685.3,  354.2, -273.2, -144.0,     20   15.2,  695.6,  453.1, -296.1,
             -158.5,
262855      21   15.2,  684.8,  538.2, -310.0, -168.1,     22   15.2,  653.2,  607.0, -314.5,
             -172.7,
262856      23   15.2,  601.7,  657.3, -309.4, -172.0,     24   15.2,  532.0,  687.6, -294.9,
             -166.1,
262857      25   15.2,  446.1,  697.1, -271.5, -155.1,     26   15.2,  346.6,  685.3, -239.9,
             -139.4,
262858      27   15.2,  245.0,  654.1, -201.9, -119.5,     28   15.2,  354.2,  685.3, -198.7,
             -96.0,
262859      29   15.2,  453.1,  695.6, -189.3,  -69.5,     30   15.2,  538.2,  684.8, -174.3,
             -40.9,
262860      31   15.2,  607.0,  653.2, -153.9,  -11.0,     32   15.2,  657.3,  601.7, -128.9,
             19.2,
262861      33   15.2,  687.6,  532.0,  -99.9,   48.8,     34   15.2,  697.1,  446.1,  -67.9,
             77.0,
262862      35   15.2,  685.3,  346.6,  -33.9,  102.8,     36   15.2,  654.1,  245.0,   -3.0,
             125.2,
262863
262864
262865    SOURCE ID: IDLE924
262866     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
262867       1   15.2,  685.3,  354.2,  -81.9,  148.0,      2   15.2,  695.6,  453.1, -158.5,
             162.3,
262868       3   15.2,  684.8,  538.2, -230.3,  171.6,      4   15.2,  653.2,  607.0, -295.2,
             175.7,
262869       5   15.2,  601.7,  657.3, -351.0,  174.5,      6   15.2,  532.0,  687.6, -396.2,
             168.0,
262870       7   15.2,  446.1,  697.1, -429.4,  156.4,      8   15.2,  346.6,  685.3, -449.5,
             140.0,
262871       9   15.2,  245.0,  654.1, -456.3,  119.4,     10   15.2,  354.2,  685.3, -490.7,
              95.3,
262872      11   15.2,  453.1,  695.6, -510.1,   68.0,     12   15.2,  538.2,  684.8, -514.0,
             38.8,
262873      13   15.2,  607.0,  653.2, -502.3,    8.3,     14   15.2,  657.3,  601.7, -475.4,
             -22.4,
262874      15   15.2,  687.6,  532.0, -434.0,  -52.4,     16   15.2,  697.1,  446.1, -379.4,
             -80.9,
262875      17   15.2,  685.3,  346.6, -313.3, -106.8,     18   15.2,  654.1,  245.0, -241.9,
             -129.2,
262876      19   15.2,  685.3,  354.2, -272.4, -148.0,     20   15.2,  695.6,  453.1, -294.6,
             -162.3,
262877      21   15.2,  684.8,  538.2, -307.9, -171.6,     22   15.2,  653.2,  607.0, -311.8,
             -175.7,
262878      23   15.2,  601.7,  657.3, -306.2, -174.5,     24   15.2,  532.0,  687.6, -291.4,
             -168.0,
262879      25   15.2,  446.1,  697.1, -267.7, -156.4,     26   15.2,  346.6,  685.3, -235.8,
```

-140.0,
27 15.2, 245.0, 654.1, -197.9, -119.4, 28 15.2, 354.2, 685.3, -194.7, -95.3,
29 15.2, 453.1, 695.6, -185.5, -68.0, 30 15.2, 538.2, 684.8, -170.8, -38.8,
31 15.2, 607.0, 653.2, -150.9, -8.3, 32 15.2, 657.3, 601.7, -126.3, 22.4,
33 15.2, 687.6, 532.0, -98.0, 52.4, 34 15.2, 697.1, 446.1, -66.6, 80.9,
35 15.2, 685.3, 346.6, -33.3, 106.8, 36 15.2, 654.1, 245.0, -3.1, 129.2,

SOURCE ID: IDLE925

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -82.5, 152.1, 2 15.2, 695.6, 453.1, -159.9, 166.2,
3 15.2, 684.8, 538.2, -232.4, 175.3, 4 15.2, 653.2, 607.0, -297.8, 179.0,
5 15.2, 601.7, 657.3, -354.2, 177.3, 6 15.2, 532.0, 687.6, -399.8, 170.2,
7 15.2, 446.1, 697.1, -433.3, 157.9, 8 15.2, 346.6, 685.3, -453.6, 140.8,
9 15.2, 245.0, 654.1, -460.5, 119.5, 10 15.2, 354.2, 685.3, -494.8, 94.6,
11 15.2, 453.1, 695.6, -514.0, 66.7, 12 15.2, 538.2, 684.8, -517.7, 36.8,
13 15.2, 607.0, 653.2, -505.6, 5.7, 14 15.2, 657.3, 601.7, -478.2, -25.5,
15 15.2, 687.6, 532.0, -436.2, -56.0, 16 15.2, 697.1, 446.1, -380.9, -84.8,
17 15.2, 685.3, 346.6, -314.2, -110.9, 18 15.2, 654.1, 245.0, -242.0, -133.4,
19 15.2, 685.3, 354.2, -271.8, -152.1, 20 15.2, 695.6, 453.1, -293.3, -166.2,
21 15.2, 684.8, 538.2, -305.9, -175.3, 22 15.2, 653.2, 607.0, -309.2, -179.0,
23 15.2, 601.7, 657.3, -303.1, -177.3, 24 15.2, 532.0, 687.6, -287.8, -170.2,
25 15.2, 446.1, 697.1, -263.8, -157.9, 26 15.2, 346.6, 685.3, -231.7, -140.8,
27 15.2, 245.0, 654.1, -193.7, -119.5, 28 15.2, 354.2, 685.3, -190.5, -94.6,
29 15.2, 453.1, 695.6, -181.6, -66.7, 30 15.2, 538.2, 684.8, -167.1, -36.8,
31 15.2, 607.0, 653.2, -147.6, -5.7, 32 15.2, 657.3, 601.7, -123.6, 25.5,
33 15.2, 687.6, 532.0, -95.8, 56.0, 34 15.2, 697.1, 446.1, -65.1, 84.8,
35 15.2, 685.3, 346.6, -32.5, 110.9, 36 15.2, 654.1, 245.0, -3.0, 133.4,

SOURCE ID: IDLE926

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -88.9, 187.7, 2 15.2, 695.6, 453.1, -172.4, 200.1,
3 15.2, 684.8, 538.2, -250.6, 206.5, 4 15.2, 653.2, 607.0, -321.1, 206.6,
5 15.2, 601.7, 657.3, -381.9, 200.4, 6 15.2, 532.0, 687.6, -431.2, 188.1,
7 15.2, 446.1, 697.1, -467.3, 170.1, 8 15.2, 346.6, 685.3, -489.2, 147.0,
9 15.2, 245.0, 654.1, -496.6, 119.3, 10 15.2, 354.2, 685.3, -530.3,

```
          88.2,
262916      11   15.2,  453.1,  695.6, -547.9,   54.2,     12   15.2,  538.2,  684.8, -548.9,
          18.6,
262917      13   15.2,  607.0,  653.2, -533.2,  -17.6,     14   15.2,  657.3,  601.7, -501.2,
          -53.3,
262918      15   15.2,  687.6,  532.0, -454.1,  -87.4,     16   15.2,  697.1,  446.1, -393.2,
          -118.8,
262919      17   15.2,  685.3,  346.6, -320.3, -146.5,     18   15.2,  654.1,  245.0, -241.8,
          -169.5,
262920      19   15.2,  685.3,  354.2, -265.3, -187.7,     20   15.2,  695.6,  453.1, -280.8,
          -200.1,
262921      21   15.2,  684.8,  538.2, -287.7, -206.5,     22   15.2,  653.2,  607.0, -285.8,
          -206.6,
262922      23   15.2,  601.7,  657.3, -275.3, -200.4,     24   15.2,  532.0,  687.6, -256.4,
          -188.1,
262923      25   15.2,  446.1,  697.1, -229.8, -170.1,     26   15.2,  346.6,  685.3, -196.1,
          -147.0,
262924      27   15.2,  245.0,  654.1, -157.6, -119.3,     28   15.2,  354.2,  685.3, -155.0,
          -88.2,
262925      29   15.2,  453.1,  695.6, -147.7,  -54.2,     30   15.2,  538.2,  684.8, -135.9,
          -18.6,
262926      31   15.2,  607.0,  653.2, -120.0,   17.6,     32   15.2,  657.3,  601.7, -100.5,
          53.3,
262927      33   15.2,  687.6,  532.0,  -77.9,   87.4,     34   15.2,  697.1,  446.1,  -52.9,
          118.8,
262928      35   15.2,  685.3,  346.6,  -26.3,  146.5,     36   15.2,  654.1,  245.0,   -3.1,
          169.5,
262929
262930    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
262931     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
262932
                                      PAGE 499
262933     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
262934
262935                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
262936
262937
262938     SOURCE ID: IDLE927
262939      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
262940        1   15.2,  685.3,  354.2,  -84.9,  163.8,      2   15.2,  695.6,  453.1, -164.2,
            177.2,
262941        3   15.2,  684.8,  538.2, -238.6,  185.4,      4   15.2,  653.2,  607.0, -305.7,
            187.9,
262942        5   15.2,  601.7,  657.3, -363.5,  184.7,      6   15.2,  532.0,  687.6, -410.2,
            175.8,
262943        7   15.2,  446.1,  697.1, -444.6,  161.6,      8   15.2,  346.6,  685.3, -465.3,
            142.6,
262944        9   15.2,  245.0,  654.1, -472.3,  119.1,     10   15.2,  354.2,  685.3, -506.4,
            92.2,
262945       11   15.2,  453.1,  695.6, -525.1,   62.3,     12   15.2,  538.2,  684.8, -527.8,
            30.5,
262946       13   15.2,  607.0,  653.2, -514.5,   -2.2,     14   15.2,  657.3,  601.7, -485.5,
            -34.8,
262947       15   15.2,  687.6,  532.0, -441.8,  -66.4,     16   15.2,  697.1,  446.1, -384.7,
            -96.0,
262948       17   15.2,  685.3,  346.6, -315.9, -122.7,     18   15.2,  654.1,  245.0, -241.6,
            -145.3,
262949       19   15.2,  685.3,  354.2, -269.3, -163.8,     20   15.2,  695.6,  453.1, -288.9,
            -177.2,
262950       21   15.2,  684.8,  538.2, -299.6, -185.4,     22   15.2,  653.2,  607.0, -301.3,
            -187.9,
262951       23   15.2,  601.7,  657.3, -293.8, -184.6,     24   15.2,  532.0,  687.6, -277.4,
```

```
          -175.8,
262952      25   15.2,  446.1,  697.1, -252.5, -161.6,     26   15.2,  346.6,  685.3, -220.0,
          -142.6,
262953      27   15.2,  245.0,  654.1, -181.8, -119.1,     28   15.2,  354.2,  685.3, -178.9,
          -92.2,
262954      29   15.2,  453.1,  695.6, -170.6,  -62.3,     30   15.2,  538.2,  684.8, -157.0,
          -30.5,
262955      31   15.2,  607.0,  653.2, -138.7,    2.2,     32   15.2,  657.3,  601.7, -116.2,
          34.8,
262956      33   15.2,  687.6,  532.0,  -90.2,   66.4,     34   15.2,  697.1,  446.1,  -61.4,
          96.0,
262957      35   15.2,  685.3,  346.6,  -30.7,  122.7,     36   15.2,  654.1,  245.0,   -3.3,
          145.3,
262958
262959
262960    SOURCE ID: IDLE928
262961     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262962       1   15.2,  685.3,  354.2,  -85.5,  167.8,      2   15.2,  695.6,  453.1, -165.6,
          181.1,
262963       3   15.2,  684.8,  538.2, -240.5,  189.0,      4   15.2,  653.2,  607.0, -308.2,
          191.0,
262964       5   15.2,  601.7,  657.3, -366.6,  187.3,      6   15.2,  532.0,  687.6, -413.7,
          177.9,
262965       7   15.2,  446.1,  697.1, -448.3,  163.1,      8   15.2,  346.6,  685.3, -469.3,
          143.4,
262966       9   15.2,  245.0,  654.1, -476.4,  119.2,     10   15.2,  354.2,  685.3, -510.4,
          91.6,
262967      11   15.2,  453.1,  695.6, -528.9,   61.0,     12   15.2,  538.2,  684.8, -531.3,
          28.6,
262968      13   15.2,  607.0,  653.2, -517.6,   -4.7,     14   15.2,  657.3,  601.7, -488.2,
          -37.9,
262969      15   15.2,  687.6,  532.0, -443.9,  -69.9,     16   15.2,  697.1,  446.1, -386.2,
          -99.8,
262970      17   15.2,  685.3,  346.6, -316.7, -126.7,     18   15.2,  654.1,  245.0, -241.7,
          -149.3,
262971      19   15.2,  685.3,  354.2, -268.7, -167.8,     20   15.2,  695.6,  453.1, -287.6,
          -181.1,
262972      21   15.2,  684.8,  538.2, -297.7, -189.0,     22   15.2,  653.2,  607.0, -298.7,
          -191.0,
262973      23   15.2,  601.7,  657.3, -290.7, -187.3,     24   15.2,  532.0,  687.6, -273.9,
          -177.9,
262974      25   15.2,  446.1,  697.1, -248.7, -163.1,     26   15.2,  346.6,  685.3, -216.0,
          -143.4,
262975      27   15.2,  245.0,  654.1, -177.7, -119.2,     28   15.2,  354.2,  685.3, -174.9,
          -91.6,
262976      29   15.2,  453.1,  695.6, -166.7,  -61.0,     30   15.2,  538.2,  684.8, -153.5,
          -28.6,
262977      31   15.2,  607.0,  653.2, -135.6,    4.7,     32   15.2,  657.3,  601.7, -113.5,
          37.9,
262978      33   15.2,  687.6,  532.0,  -88.1,   69.9,     34   15.2,  697.1,  446.1,  -59.9,
          99.8,
262979      35   15.2,  685.3,  346.6,  -29.9,  126.7,     36   15.2,  654.1,  245.0,   -3.2,
          149.3,
262980
262981
262982    SOURCE ID: IDLE929
262983     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
262984       1   15.2,  685.3,  354.2,  -86.3,  171.5,      2   15.2,  695.6,  453.1, -166.9,
          184.7,
262985       3   15.2,  684.8,  538.2, -242.5,  192.2,      4   15.2,  653.2,  607.0, -310.7,
          193.9,
262986       5   15.2,  601.7,  657.3, -369.5,  189.7,      6   15.2,  532.0,  687.6, -417.1,
          179.8,
262987       7   15.2,  446.1,  697.1, -451.9,  164.3,      8   15.2,  346.6,  685.3, -473.1,
```

143.9,
9 15.2, 245.0, 654.1, -480.2, 119.1, 10 15.2, 354.2, 685.3, -514.1,
90.8,
11 15.2, 453.1, 695.6, -532.5, 59.6, 12 15.2, 538.2, 684.8, -534.6,
26.6,
13 15.2, 607.0, 653.2, -520.5, -7.2, 14 15.2, 657.3, 601.7, -490.6,
-40.9,
15 15.2, 687.6, 532.0, -445.7, -73.3, 16 15.2, 697.1, 446.1, -387.4,
-103.4,
17 15.2, 685.3, 346.6, -317.2, -130.4, 18 15.2, 654.1, 245.0, -241.6,
-153.1,
19 15.2, 685.3, 354.2, -268.0, -171.5, 20 15.2, 695.6, 453.1, -286.2,
-184.7,
21 15.2, 684.8, 538.2, -295.7, -192.2, 22 15.2, 653.2, 607.0, -296.2,
-193.9,
23 15.2, 601.7, 657.3, -287.8, -189.7, 24 15.2, 532.0, 687.6, -270.6,
-179.8,
25 15.2, 446.1, 697.1, -245.1, -164.3, 26 15.2, 346.6, 685.3, -212.2,
-143.9,
27 15.2, 245.0, 654.1, -173.9, -119.1, 28 15.2, 354.2, 685.3, -171.2,
-90.8,
29 15.2, 453.1, 695.6, -163.2, -59.6, 30 15.2, 538.2, 684.8, -150.2,
-26.6,
31 15.2, 607.0, 653.2, -132.7, 7.2, 32 15.2, 657.3, 601.7, -111.2,
40.9,
33 15.2, 687.6, 532.0, -86.2, 73.3, 34 15.2, 697.1, 446.1, -58.7,
103.4,
35 15.2, 685.3, 346.6, -29.4, 130.4, 36 15.2, 654.1, 245.0, -3.3,
153.1,

SOURCE ID: IDLE930

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -86.8, 175.6, 2 15.2, 695.6, 453.1, -168.2,
188.6,
3 15.2, 684.8, 538.2, -244.4, 195.8, 4 15.2, 653.2, 607.0, -313.2,
197.1,
5 15.2, 601.7, 657.3, -372.5, 192.5, 6 15.2, 532.0, 687.6, -420.5,
182.0,
7 15.2, 446.1, 697.1, -455.7, 165.9, 8 15.2, 346.6, 685.3, -477.1,
144.8,
9 15.2, 245.0, 654.1, -484.3, 119.3, 10 15.2, 354.2, 685.3, -518.2,
90.3,
11 15.2, 453.1, 695.6, -536.4, 58.4, 12 15.2, 538.2, 684.8, -538.2,
24.7,
13 15.2, 607.0, 653.2, -523.7, -9.7, 14 15.2, 657.3, 601.7, -493.3,
-43.9,
15 15.2, 687.6, 532.0, -447.9, -76.7, 16 15.2, 697.1, 446.1, -388.9,
-107.2,
17 15.2, 685.3, 346.6, -318.1, -134.4, 18 15.2, 654.1, 245.0, -241.8,
-157.2,
19 15.2, 685.3, 354.2, -267.4, -175.6, 20 15.2, 695.6, 453.1, -285.0,
-188.6,
21 15.2, 684.8, 538.2, -293.8, -195.8, 22 15.2, 653.2, 607.0, -293.8,
-197.1,
23 15.2, 601.7, 657.3, -284.8, -192.5, 24 15.2, 532.0, 687.6, -267.1,
-182.0,
25 15.2, 446.1, 697.1, -241.3, -165.9, 26 15.2, 346.6, 685.3, -208.2,
-144.8,
27 15.2, 245.0, 654.1, -169.9, -119.3, 28 15.2, 354.2, 685.3, -167.1,
-90.3,
29 15.2, 453.1, 695.6, -159.3, -58.4, 30 15.2, 538.2, 684.8, -146.6,
-24.7,
31 15.2, 607.0, 653.2, -129.5, 9.7, 32 15.2, 657.3, 601.7, -108.4,
43.9,

186.1,
263060 7 15.2, 446.1, 697.1, -463.5, 168.7, 8 15.2, 346.6, 685.3, -485.2,
146.2,
263061 9 15.2, 245.0, 654.1, -492.5, 119.3, 10 15.2, 354.2, 685.3, -526.3,
88.9,
263062 11 15.2, 453.1, 695.6, -544.1, 55.6, 12 15.2, 538.2, 684.8, -545.4,
20.6,
263063 13 15.2, 607.0, 653.2, -530.0, -15.0, 14 15.2, 657.3, 601.7, -498.6,
-50.2,
263064 15 15.2, 687.6, 532.0, -452.1, -83.8, 16 15.2, 697.1, 446.1, -391.8,
-114.9,
263065 17 15.2, 685.3, 346.6, -319.6, -142.5, 18 15.2, 654.1, 245.0, -241.8,
-165.5,
263066 19 15.2, 685.3, 354.2, -266.0, -183.7, 20 15.2, 695.6, 453.1, -282.2,
-196.3,
263067 21 15.2, 684.8, 538.2, -289.7, -203.0, 22 15.2, 653.2, 607.0, -288.5,
-203.5,
263068 23 15.2, 601.7, 657.3, -278.4, -197.8, 24 15.2, 532.0, 687.6, -260.0,
-186.1,
263069 25 15.2, 446.1, 697.1, -233.6, -168.7, 26 15.2, 346.6, 685.3, -200.1,
-146.2,
263070 27 15.2, 245.0, 654.1, -161.6, -119.3, 28 15.2, 354.2, 685.3, -159.0,
-88.9,
263071 29 15.2, 453.1, 695.6, -151.5, -55.6, 30 15.2, 538.2, 684.8, -139.5,
-20.6,
263072 31 15.2, 607.0, 653.2, -123.1, 15.0, 32 15.2, 657.3, 601.7, -103.1,
50.2,
263073 33 15.2, 687.6, 532.0, -79.9, 83.8, 34 15.2, 697.1, 446.1, -54.3,
114.9,
263074 35 15.2, 685.3, 346.6, -27.1, 142.5, 36 15.2, 654.1, 245.0, -3.1,
165.5,
263075
263076
263077 SOURCE ID: IDLE933
263078 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
263079 1 15.2, 685.3, 354.2, -94.7, 218.8, 2 15.2, 695.6, 453.1, -183.4,
229.8,
263080 3 15.2, 684.8, 538.2, -266.6, 233.8, 4 15.2, 653.2, 607.0, -341.7,
230.6,
263081 5 15.2, 601.7, 657.3, -406.4, 220.5, 6 15.2, 532.0, 687.6, -458.7,
203.7,
263082 7 15.2, 446.1, 697.1, -497.1, 180.7, 8 15.2, 346.6, 685.3, -520.4,
152.2,
263083 9 15.2, 245.0, 654.1, -528.2, 119.1, 10 15.2, 354.2, 685.3, -561.4,
82.4,
263084 11 15.2, 453.1, 695.6, -577.6, 43.1, 12 15.2, 538.2, 684.8, -576.2,
2.5,
263085 13 15.2, 607.0, 653.2, -557.2, -38.2, 14 15.2, 657.3, 601.7, -521.4,
-77.7,
263086 15 15.2, 687.6, 532.0, -469.7, -114.9, 16 15.2, 697.1, 446.1, -403.7,
-148.6,
263087 17 15.2, 685.3, 346.6, -325.5, -177.7, 18 15.2, 654.1, 245.0, -241.6,
-201.2,
263088 19 15.2, 685.3, 354.2, -259.6, -218.8, 20 15.2, 695.6, 453.1, -269.7,
-229.8,
263089 21 15.2, 684.8, 538.2, -271.6, -233.8, 22 15.2, 653.2, 607.0, -265.3,
-230.6,
263090 23 15.2, 601.7, 657.3, -250.9, -220.5, 24 15.2, 532.0, 687.6, -228.9,
-203.7,
263091 25 15.2, 446.1, 697.1, -200.0, -180.7, 26 15.2, 346.6, 685.3, -164.9,
-152.2,
263092 27 15.2, 245.0, 654.1, -125.9, -119.1, 28 15.2, 354.2, 685.3, -123.9,
-82.4,
263093 29 15.2, 453.1, 695.6, -118.0, -43.1, 30 15.2, 538.2, 684.8, -108.7,
-2.5,

```
263094      31   15.2,  607.0,  653.2,  -96.0,   38.2,     32   15.2,  657.3,  601.7,  -80.3,
            77.7,
263095      33   15.2,  687.6,  532.0,  -62.3,  114.9,     34   15.2,  697.1,  446.1,  -42.3,
            148.6,
263096      35   15.2,  685.3,  346.6,  -21.1,  177.7,     36   15.2,  654.1,  245.0,   -3.4,
            201.2,
263097
263098
263099    SOURCE ID: IDLE934
263100     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263101      1   15.2,  685.3,  354.2,  -90.6,  194.9,      2   15.2,  695.6,  453.1, -175.3,
            206.9,
263102      3   15.2,  684.8,  538.2, -254.6,  212.7,      4   15.2,  653.2,  607.0, -326.2,
            211.9,
263103      5   15.2,  601.7,  657.3, -387.9,  204.8,      6   15.2,  532.0,  687.6, -437.8,
            191.4,
263104      7   15.2,  446.1,  697.1, -474.4,  172.2,      8   15.2,  346.6,  685.3, -496.5,
            147.8,
263105      9   15.2,  245.0,  654.1, -504.0,  118.9,     10   15.2,  354.2,  685.3, -537.5,
            86.5,
263106     11   15.2,  453.1,  695.6, -554.7,   51.3,     12   15.2,  538.2,  684.8, -555.1,
            14.5,
263107     13   15.2,  607.0,  653.2, -538.5,  -22.7,     14   15.2,  657.3,  601.7, -505.7,
            -59.2,
263108     15   15.2,  687.6,  532.0, -457.4,  -94.0,     16   15.2,  697.1,  446.1, -395.3,
            -125.8,
263109     17   15.2,  685.3,  346.6, -321.1, -153.9,     18   15.2,  654.1,  245.0, -241.4,
            -176.9,
263110     19   15.2,  685.3,  354.2, -263.6, -194.9,     20   15.2,  695.6,  453.1, -277.8,
            -206.9,
263111     21   15.2,  684.8,  538.2, -283.6, -212.7,     22   15.2,  653.2,  607.0, -280.8,
            -211.9,
263112     23   15.2,  601.7,  657.3, -269.4, -204.8,     24   15.2,  532.0,  687.6, -249.8,
            -191.4,
263113     25   15.2,  446.1,  697.1, -222.7, -172.2,     26   15.2,  346.6,  685.3, -188.8,
            -147.8,
263114     27   15.2,  245.0,  654.1, -150.2, -118.9,     28   15.2,  354.2,  685.3, -147.8,
            -86.5,
263115     29   15.2,  453.1,  695.6, -140.9,  -51.3,     30   15.2,  538.2,  684.8, -129.8,
            -14.5,
263116     31   15.2,  607.0,  653.2, -114.7,   22.7,     32   15.2,  657.3,  601.7,  -96.1,
            59.2,
263117     33   15.2,  687.6,  532.0,  -74.6,   94.0,     34   15.2,  697.1,  446.1,  -50.8,
            125.8,
263118     35   15.2,  685.3,  346.6,  -25.5,  153.9,     36   15.2,  654.1,  245.0,   -3.6,
            176.9,
263119
263120    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
263121     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
263122
                                      PAGE 501
263123    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
263124
263125                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
263126
263127
263128    SOURCE ID: IDLE935
263129     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263130      1   15.2,  685.3,  354.2,  -91.3,  198.9,      2   15.2,  695.6,  453.1, -176.6,
            210.8,
263131      3   15.2,  684.8,  538.2, -256.6,  216.2,      4   15.2,  653.2,  607.0, -328.8,
```

```
          215.1,
263132     5   15.2,  601.7,  657.3, -390.9,  207.5,     6   15.2,  532.0,  687.6, -441.3,
          193.5,
263133     7   15.2,  446.1,  697.1, -478.2,  173.7,     8   15.2,  346.6,  685.3, -500.5,
          148.6,
263134     9   15.2,  245.0,  654.1, -508.1,  119.0,    10   15.2,  354.2,  685.3, -541.5,
           85.9,
263135    11   15.2,  453.1,  695.6, -558.6,   49.9,    12   15.2,  538.2,  684.8, -558.6,
           12.5,
263136    13   15.2,  607.0,  653.2, -541.7,  -25.3,    14   15.2,  657.3,  601.7, -508.3,
          -62.3,
263137    15   15.2,  687.6,  532.0, -459.5,  -97.5,    16   15.2,  697.1,  446.1, -396.7,
          -129.6,
263138    17   15.2,  685.3,  346.6, -321.9, -157.9,    18   15.2,  654.1,  245.0, -241.5,
          -181.0,
263139    19   15.2,  685.3,  354.2, -263.0, -198.9,    20   15.2,  695.6,  453.1, -276.5,
          -210.8,
263140    21   15.2,  684.8,  538.2, -281.6, -216.2,    22   15.2,  653.2,  607.0, -278.2,
          -215.1,
263141    23   15.2,  601.7,  657.3, -266.3, -207.5,    24   15.2,  532.0,  687.6, -246.4,
          -193.5,
263142    25   15.2,  446.1,  697.1, -218.9, -173.7,    26   15.2,  346.6,  685.3, -184.8,
          -148.6,
263143    27   15.2,  245.0,  654.1, -146.1, -119.0,    28   15.2,  354.2,  685.3, -143.8,
          -85.9,
263144    29   15.2,  453.1,  695.6, -137.1,  -49.9,    30   15.2,  538.2,  684.8, -126.2,
          -12.5,
263145    31   15.2,  607.0,  653.2, -111.5,   25.3,    32   15.2,  657.3,  601.7,  -93.4,
           62.3,
263146    33   15.2,  687.6,  532.0,  -72.5,   97.5,    34   15.2,  697.1,  446.1,  -49.3,
          129.6,
263147    35   15.2,  685.3,  346.6,  -24.7,  157.9,    36   15.2,  654.1,  245.0,   -3.5,
          181.0,
263148
263149
263150   SOURCE ID: IDLE936
263151    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263152     1   15.2,  685.3,  354.2,  -92.0,  202.6,     2   15.2,  695.6,  453.1, -178.0,
           214.3,
263153     3   15.2,  684.8,  538.2, -258.6,  219.5,     4   15.2,  653.2,  607.0, -331.3,
           218.0,
263154     5   15.2,  601.7,  657.3, -393.9,  209.9,     6   15.2,  532.0,  687.6, -444.6,
           195.4,
263155     7   15.2,  446.1,  697.1, -481.8,  174.9,     8   15.2,  346.6,  685.3, -504.3,
           149.2,
263156     9   15.2,  245.0,  654.1, -511.9,  118.9,    10   15.2,  354.2,  685.3, -545.3,
           85.1,
263157    11   15.2,  453.1,  695.6, -562.1,   48.6,    12   15.2,  538.2,  684.8, -561.9,
           10.6,
263158    13   15.2,  607.0,  653.2, -544.6,  -27.8,    14   15.2,  657.3,  601.7, -510.7,
          -65.3,
263159    15   15.2,  687.6,  532.0, -461.4, -100.8,    16   15.2,  697.1,  446.1, -398.0,
          -133.2,
263160    17   15.2,  685.3,  346.6, -322.5, -161.6,    18   15.2,  654.1,  245.0, -241.4,
          -184.8,
263161    19   15.2,  685.3,  354.2, -262.2, -202.6,    20   15.2,  695.6,  453.1, -275.1,
          -214.3,
263162    21   15.2,  684.8,  538.2, -279.7, -219.5,    22   15.2,  653.2,  607.0, -275.7,
          -218.0,
263163    23   15.2,  601.7,  657.3, -263.4, -209.9,    24   15.2,  532.0,  687.6, -243.0,
          -195.4,
263164    25   15.2,  446.1,  697.1, -215.3, -174.9,    26   15.2,  346.6,  685.3, -181.0,
          -149.2,
263165    27   15.2,  245.0,  654.1, -142.3, -118.9,    28   15.2,  354.2,  685.3, -140.0,
          -85.1,
```

```
263166      29   15.2,  453.1,  695.6, -133.5,  -48.6,     30   15.2,  538.2,  684.8, -122.9,
            -10.6,
263167      31   15.2,  607.0,  653.2, -108.6,   27.8,     32   15.2,  657.3,  601.7,  -91.0,
            65.3,
263168      33   15.2,  687.6,  532.0,  -70.6,  100.8,     34   15.2,  697.1,  446.1,  -48.1,
            133.2,
263169      35   15.2,  685.3,  346.6,  -24.1,  161.6,     36   15.2,  654.1,  245.0,   -3.6,
            184.8,
263170
263171
263172    SOURCE ID: IDLE937
263173     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263174       1   15.2,  685.3,  354.2,  -92.5,  206.7,      2   15.2,  695.6,  453.1, -179.2,
             218.2,
263175       3   15.2,  684.8,  538.2, -260.4,  223.1,      4   15.2,  653.2,  607.0, -333.8,
             221.2,
263176       5   15.2,  601.7,  657.3, -396.9,  212.6,      6   15.2,  532.0,  687.6, -448.0,
             197.6,
263177       7   15.2,  446.1,  697.1, -485.5,  176.5,      8   15.2,  346.6,  685.3, -508.3,
             150.1,
263178       9   15.2,  245.0,  654.1, -515.9,  119.1,     10   15.2,  354.2,  685.3, -549.3,
             84.6,
263179      11   15.2,  453.1,  695.6, -566.0,   47.3,     12   15.2,  538.2,  684.8, -565.5,
            8.7,
263180      13   15.2,  607.0,  653.2, -547.8,  -30.3,     14   15.2,  657.3,  601.7, -513.5,
            -68.3,
263181      15   15.2,  687.6,  532.0, -463.5, -104.2,     16   15.2,  697.1,  446.1, -399.5,
            -137.0,
263182      17   15.2,  685.3,  346.6, -323.4, -165.6,     18   15.2,  654.1,  245.0, -241.6,
            -188.9,
263183      19   15.2,  685.3,  354.2, -261.7, -206.7,     20   15.2,  695.6,  453.1, -273.9,
            -218.2,
263184      21   15.2,  684.8,  538.2, -277.8, -223.1,     22   15.2,  653.2,  607.0, -273.2,
            -221.2,
263185      23   15.2,  601.7,  657.3, -260.4, -212.6,     24   15.2,  532.0,  687.6, -239.6,
            -197.6,
263186      25   15.2,  446.1,  697.1, -211.5, -176.5,     26   15.2,  346.6,  685.3, -177.0,
            -150.1,
263187      27   15.2,  245.0,  654.1, -138.2, -119.1,     28   15.2,  354.2,  685.3, -136.0,
            -84.6,
263188      29   15.2,  453.1,  695.6, -129.6,  -47.3,     30   15.2,  538.2,  684.8, -119.3,
            -8.7,
263189      31   15.2,  607.0,  653.2, -105.4,   30.3,     32   15.2,  657.3,  601.7,  -88.3,
            68.3,
263190      33   15.2,  687.6,  532.0,  -68.4,  104.2,     34   15.2,  697.1,  446.1,  -46.5,
            137.0,
263191      35   15.2,  685.3,  346.6,  -23.2,  165.6,     36   15.2,  654.1,  245.0,   -3.4,
            188.9,
263192
263193
263194    SOURCE ID: IDLE938
263195     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263196       1   15.2,  685.3,  354.2,  -93.3,  210.7,      2   15.2,  695.6,  453.1, -180.7,
             222.0,
263197       3   15.2,  684.8,  538.2, -262.6,  226.6,      4   15.2,  653.2,  607.0, -336.4,
             224.3,
263198       5   15.2,  601.7,  657.3, -400.1,  215.2,      6   15.2,  532.0,  687.6, -451.6,
             199.5,
263199       7   15.2,  446.1,  697.1, -489.4,  177.8,      8   15.2,  346.6,  685.3, -512.3,
             150.7,
263200       9   15.2,  245.0,  654.1, -520.0,  119.0,     10   15.2,  354.2,  685.3, -553.3,
             83.8,
263201      11   15.2,  453.1,  695.6, -569.8,   45.9,     12   15.2,  538.2,  684.8, -569.0,
            6.6,
```

```
263202      13   15.2,  607.0,  653.2, -550.9,  -32.9,     14   15.2,  657.3,  601.7, -516.0,
            -71.5,
263203      15   15.2,  687.6,  532.0, -465.5, -107.8,     16   15.2,  697.1,  446.1, -400.8,
            -140.9,
263204      17   15.2,  685.3,  346.6, -324.0, -169.6,     18   15.2,  654.1,  245.0, -241.5,
            -192.9,
263205      19   15.2,  685.3,  354.2, -260.9, -210.7,     20   15.2,  695.6,  453.1, -272.4,
            -222.0,
263206      21   15.2,  684.8,  538.2, -275.7, -226.6,     22   15.2,  653.2,  607.0, -270.5,
            -224.3,
263207      23   15.2,  601.7,  657.3, -257.2, -215.2,     24   15.2,  532.0,  687.6, -236.0,
            -199.5,
263208      25   15.2,  446.1,  697.1, -207.7, -177.8,     26   15.2,  346.6,  685.3, -173.0,
            -150.7,
263209      27   15.2,  245.0,  654.1, -134.2, -119.0,     28   15.2,  354.2,  685.3, -132.0,
            -83.8,
263210      29   15.2,  453.1,  695.6, -125.8,  -45.9,     30   15.2,  538.2,  684.8, -115.8,
            -6.6,
263211      31   15.2,  607.0,  653.2, -102.3,   32.9,     32   15.2,  657.3,  601.7,  -85.7,
            71.5,
263212      33   15.2,  687.6,  532.0,  -66.5,  107.8,     34   15.2,  697.1,  446.1,  -45.2,
            140.9,
263213      35   15.2,  685.3,  346.6,  -22.6,  169.6,     36   15.2,  654.1,  245.0,   -3.5,
            192.9,
263214
263215   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
263216    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
263217
                                    PAGE 502
263218    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
263219
263220                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
263221
263222
263223    SOURCE ID: IDLE939
263224     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263225       1   15.2,  685.3,  354.2,  -94.0,  214.8,      2   15.2,  695.6,  453.1, -182.0,
            225.9,
263226       3   15.2,  684.8,  538.2, -264.6,  230.2,      4   15.2,  653.2,  607.0, -339.1,
            227.5,
263227       5   15.2,  601.7,  657.3, -403.2,  217.9,      6   15.2,  532.0,  687.6, -455.2,
            201.7,
263228       7   15.2,  446.1,  697.1, -493.3,  179.3,      8   15.2,  346.6,  685.3, -516.4,
            151.5,
263229       9   15.2,  245.0,  654.1, -524.2,  119.1,     10   15.2,  354.2,  685.3, -557.4,
            83.1,
263230      11   15.2,  453.1,  695.6, -573.8,   44.5,     12   15.2,  538.2,  684.8, -572.6,
            4.5,
263231      13   15.2,  607.0,  653.2, -554.1,  -35.6,     14   15.2,  657.3,  601.7, -518.8,
            -74.6,
263232      15   15.2,  687.6,  532.0, -467.7, -111.4,     16   15.2,  697.1,  446.1, -402.3,
            -144.8,
263233      17   15.2,  685.3,  346.6, -324.8, -173.7,     18   15.2,  654.1,  245.0, -241.6,
            -197.1,
263234      19   15.2,  685.3,  354.2, -260.3, -214.8,     20   15.2,  695.6,  453.1, -271.1,
            -225.9,
263235      21   15.2,  684.8,  538.2, -273.7, -230.2,     22   15.2,  653.2,  607.0, -267.9,
            -227.5,
263236      23   15.2,  601.7,  657.3, -254.0, -217.9,     24   15.2,  532.0,  687.6, -232.4,
            -201.7,
263237      25   15.2,  446.1,  697.1, -203.8, -179.3,     26   15.2,  346.6,  685.3, -168.9,
            -151.5,
```

```
263238      27   15.2,  245.0,  654.1, -130.0, -119.1,     28   15.2,  354.2,  685.3, -127.9,
            -83.1,
263239      29   15.2,  453.1,  695.6, -121.9,  -44.5,     30   15.2,  538.2,  684.8, -112.2,
            -4.5,
263240      31   15.2,  607.0,  653.2,  -99.1,   35.6,     32   15.2,  657.3,  601.7,  -83.0,
            74.6,
263241      33   15.2,  687.6,  532.0,  -64.3,  111.4,     34   15.2,  697.1,  446.1,  -43.7,
            144.8,
263242      35   15.2,  685.3,  346.6,  -21.8,  173.7,     36   15.2,  654.1,  245.0,   -3.4,
            197.1,
263243
263244
263245    SOURCE ID: IDLE940
263246     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263247       1   15.2,  685.3,  354.2, -100.3,  249.7,      2   15.2,  695.6,  453.1, -194.3,
             259.2,
263248       3   15.2,  684.8,  538.2, -282.4,  260.9,      4   15.2,  653.2,  607.0, -362.0,
             254.6,
263249       5   15.2,  601.7,  657.3, -430.5,  240.6,      6   15.2,  532.0,  687.6, -486.0,
             219.3,
263250       7   15.2,  446.1,  697.1, -526.6,  191.3,      8   15.2,  346.6,  685.3, -551.3,
             157.5,
263251       9   15.2,  245.0,  654.1, -559.6,  118.9,     10   15.2,  354.2,  685.3, -592.3,
             76.8,
263252      11   15.2,  453.1,  695.6, -607.0,   32.2,     12   15.2,  538.2,  684.8, -603.3,
            -13.3,
263253      13   15.2,  607.0,  653.2, -581.2,  -58.5,     14   15.2,  657.3,  601.7, -541.4,
            -101.9,
263254      15   15.2,  687.6,  532.0, -485.2, -142.2,     16   15.2,  697.1,  446.1, -414.3,
            -178.1,
263255      17   15.2,  685.3,  346.6, -330.8, -208.7,     18   15.2,  654.1,  245.0, -241.4,
            -232.6,
263256      19   15.2,  685.3,  354.2, -254.0, -249.7,     20   15.2,  695.6,  453.1, -258.8,
            -259.2,
263257      21   15.2,  684.8,  538.2, -255.8, -260.9,     22   15.2,  653.2,  607.0, -245.0,
            -254.6,
263258      23   15.2,  601.7,  657.3, -226.8, -240.6,     24   15.2,  532.0,  687.6, -201.7,
            -219.3,
263259      25   15.2,  446.1,  697.1, -170.4, -191.3,     26   15.2,  346.6,  685.3, -134.0,
            -157.5,
263260      27   15.2,  245.0,  654.1,  -94.5, -118.9,     28   15.2,  354.2,  685.3,  -93.0,
            -76.8,
263261      29   15.2,  453.1,  695.6,  -88.6,  -32.2,     30   15.2,  538.2,  684.8,  -81.5,
            13.3,
263262      31   15.2,  607.0,  653.2,  -72.0,   58.5,     32   15.2,  657.3,  601.7,  -60.3,
            101.9,
263263      33   15.2,  687.6,  532.0,  -46.7,  142.2,     34   15.2,  697.1,  446.1,  -31.8,
            178.1,
263264      35   15.2,  685.3,  346.6,  -15.8,  208.7,     36   15.2,  654.1,  245.0,   -3.6,
            232.6,
263265
263266
263267    SOURCE ID: IDLE941
263268     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263269       1   15.2,  685.3,  354.2,  -96.3,  225.8,      2   15.2,  695.6,  453.1, -186.2,
             236.3,
263270       3   15.2,  684.8,  538.2, -270.5,  239.8,      4   15.2,  653.2,  607.0, -346.5,
             235.9,
263271       5   15.2,  601.7,  657.3, -412.0,  224.8,      6   15.2,  532.0,  687.6, -465.1,
             207.0,
263272       7   15.2,  446.1,  697.1, -503.9,  182.8,      8   15.2,  346.6,  685.3, -527.5,
             153.1,
263273       9   15.2,  245.0,  654.1, -535.4,  118.7,     10   15.2,  354.2,  685.3, -568.4,
             80.9,
```

```
      11   15.2,  453.1,  695.6, -584.1,   40.4,     12   15.2,  538.2,  684.8, -582.2,
      -1.4,
      13   15.2,  607.0,  653.2, -562.5,  -43.0,     14   15.2,  657.3,  601.7, -525.7,
      -83.4,
      15   15.2,  687.6,  532.0, -473.0, -121.2,     16   15.2,  697.1,  446.1, -405.8,
      -155.4,
      17   15.2,  685.3,  346.6, -326.4, -184.8,     18   15.2,  654.1,  245.0, -241.2,
      -208.3,
      19   15.2,  685.3,  354.2, -258.0, -225.8,     20   15.2,  695.6,  453.1, -266.9,
      -236.3,
      21   15.2,  684.8,  538.2, -267.8, -239.8,     22   15.2,  653.2,  607.0, -260.4,
      -235.9,
      23   15.2,  601.7,  657.3, -245.2, -224.8,     24   15.2,  532.0,  687.6, -222.6,
      -207.0,
      25   15.2,  446.1,  697.1, -193.1, -182.8,     26   15.2,  346.6,  685.3, -157.8,
      -153.1,
      27   15.2,  245.0,  654.1, -118.8, -118.7,     28   15.2,  354.2,  685.3, -116.9,
      -80.9,
      29   15.2,  453.1,  695.6, -111.5,  -40.4,     30   15.2,  538.2,  684.8, -102.7,
      1.4,
      31   15.2,  607.0,  653.2,  -90.7,   43.0,     32   15.2,  657.3,  601.7,  -76.0,
      83.4,
      33   15.2,  687.6,  532.0,  -59.0,  121.2,     34   15.2,  697.1,  446.1,  -40.2,
      155.4,
      35   15.2,  685.3,  346.6,  -20.2,  184.8,     36   15.2,  654.1,  245.0,   -3.8,
      208.3,

    SOURCE ID: IDLE942
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -96.9,  229.8,      2   15.2,  695.6,  453.1, -187.5,
       240.2,
       3   15.2,  684.8,  538.2, -272.4,  243.3,      4   15.2,  653.2,  607.0, -349.1,
       239.1,
       5   15.2,  601.7,  657.3, -415.1,  227.5,      6   15.2,  532.0,  687.6, -468.5,
       209.1,
       7   15.2,  446.1,  697.1, -507.7,  184.3,      8   15.2,  346.6,  685.3, -531.5,
       153.9,
       9   15.2,  245.0,  654.1, -539.4,  118.8,     10   15.2,  354.2,  685.3, -572.4,
       80.2,
      11   15.2,  453.1,  695.6, -588.0,   39.1,     12   15.2,  538.2,  684.8, -585.7,
      -3.3,
      13   15.2,  607.0,  653.2, -565.6,  -45.6,     14   15.2,  657.3,  601.7, -528.4,
      -86.5,
      15   15.2,  687.6,  532.0, -475.1, -124.7,     16   15.2,  697.1,  446.1, -407.3,
      -159.2,
      17   15.2,  685.3,  346.6, -327.2, -188.8,     18   15.2,  654.1,  245.0, -241.3,
      -212.4,
      19   15.2,  685.3,  354.2, -257.4, -229.8,     20   15.2,  695.6,  453.1, -265.6,
      -240.2,
      21   15.2,  684.8,  538.2, -265.8, -243.3,     22   15.2,  653.2,  607.0, -257.9,
      -239.1,
      23   15.2,  601.7,  657.3, -242.2, -227.5,     24   15.2,  532.0,  687.6, -219.1,
      -209.1,
      25   15.2,  446.1,  697.1, -189.3, -184.3,     26   15.2,  346.6,  685.3, -153.8,
      -153.9,
      27   15.2,  245.0,  654.1, -114.7, -118.8,     28   15.2,  354.2,  685.3, -112.9,
      -80.2,
      29   15.2,  453.1,  695.6, -107.6,  -39.1,     30   15.2,  538.2,  684.8,  -99.1,
      3.3,
      31   15.2,  607.0,  653.2,  -87.5,   45.6,     32   15.2,  657.3,  601.7,  -73.3,
      86.5,
      33   15.2,  687.6,  532.0,  -56.9,  124.7,     34   15.2,  697.1,  446.1,  -38.8,
      159.2,
      35   15.2,  685.3,  346.6,  -19.4,  188.8,     36   15.2,  654.1,  245.0,   -3.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE943

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-97.6,	233.5,	2	15.2,	695.6,	453.1,	-188.9,	243.7,
3	15.2,	684.8,	538.2,	-274.4,	246.6,	4	15.2,	653.2,	607.0,	-351.6,	241.9,
5	15.2,	601.7,	657.3,	-418.1,	229.9,	6	15.2,	532.0,	687.6,	-471.9,	210.9,
7	15.2,	446.1,	697.1,	-511.3,	185.5,	8	15.2,	346.6,	685.3,	-535.2,	154.5,
9	15.2,	245.0,	654.1,	-543.2,	118.7,	10	15.2,	354.2,	685.3,	-576.1,	79.5,
11	15.2,	453.1,	695.6,	-591.5,	37.7,	12	15.2,	538.2,	684.8,	-589.0,	-5.3,
13	15.2,	607.0,	653.2,	-568.5,	-48.1,	14	15.2,	657.3,	601.7,	-530.8,	-89.4,
15	15.2,	687.6,	532.0,	-476.9,	-128.1,	16	15.2,	697.1,	446.1,	-408.5,	-162.8,
17	15.2,	685.3,	346.6,	-327.8,	-192.6,	18	15.2,	654.1,	245.0,	-241.2,	-216.2,
19	15.2,	685.3,	354.2,	-256.6,	-233.5,	20	15.2,	695.6,	453.1,	-264.2,	-243.7,
21	15.2,	684.8,	538.2,	-263.8,	-246.6,	22	15.2,	653.2,	607.0,	-255.4,	-241.9,
23	15.2,	601.7,	657.3,	-239.2,	-229.9,	24	15.2,	532.0,	687.6,	-215.8,	-210.9,
25	15.2,	446.1,	697.1,	-185.7,	-185.5,	26	15.2,	346.6,	685.3,	-150.1,	-154.5,
27	15.2,	245.0,	654.1,	-110.9,	-118.7,	28	15.2,	354.2,	685.3,	-109.1,	-79.5,
29	15.2,	453.1,	695.6,	-104.1,	-37.7,	30	15.2,	538.2,	684.8,	-95.8,	5.3,
31	15.2,	607.0,	653.2,	-84.7,	48.1,	32	15.2,	657.3,	601.7,	-71.0,	89.4,
33	15.2,	687.6,	532.0,	-55.1,	128.1,	34	15.2,	697.1,	446.1,	-37.5,	162.8,
35	15.2,	685.3,	346.6,	-18.9,	192.6,	36	15.2,	654.1,	245.0,	-3.8,	216.2,

SOURCE ID: IDLE944

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-98.1,	237.5,	2	15.2,	695.6,	453.1,	-190.1,	247.6,
3	15.2,	684.8,	538.2,	-276.3,	250.2,	4	15.2,	653.2,	607.0,	-354.1,	245.2,
5	15.2,	601.7,	657.3,	-421.1,	232.7,	6	15.2,	532.0,	687.6,	-475.3,	213.1,
7	15.2,	446.1,	697.1,	-515.1,	187.1,	8	15.2,	346.6,	685.3,	-539.2,	155.4,

```
263346       9   15.2,  245.0,  654.1, -547.3,  118.9,     10   15.2,  354.2,  685.3, -580.2,
              79.0,
263347      11   15.2,  453.1,  695.6, -595.4,   36.5,     12   15.2,  538.2,  684.8, -592.6,
             -7.2,
263348      13   15.2,  607.0,  653.2, -571.8,  -50.6,     14   15.2,  657.3,  601.7, -533.5,
             -92.4,
263349      15   15.2,  687.6,  532.0, -479.1, -131.5,     16   15.2,  697.1,  446.1, -410.1,
             -166.6,
263350      17   15.2,  685.3,  346.6, -328.7, -196.6,     18   15.2,  654.1,  245.0, -241.4,
             -220.2,
263351      19   15.2,  685.3,  354.2, -256.1, -237.5,     20   15.2,  695.6,  453.1, -263.0,
             -247.6,
263352      21   15.2,  684.8,  538.2, -261.9, -250.2,     22   15.2,  653.2,  607.0, -252.9,
             -245.2,
263353      23   15.2,  601.7,  657.3, -236.2, -232.7,     24   15.2,  532.0,  687.6, -212.3,
             -213.1,
263354      25   15.2,  446.1,  697.1, -182.0, -187.1,     26   15.2,  346.6,  685.3, -146.1,
             -155.4,
263355      27   15.2,  245.0,  654.1, -106.8, -118.9,     28   15.2,  354.2,  685.3, -105.1,
             -79.0,
263356      29   15.2,  453.1,  695.6, -100.2,  -36.5,     30   15.2,  538.2,  684.8,  -92.2,
             7.2,
263357      31   15.2,  607.0,  653.2,  -81.5,   50.6,     32   15.2,  657.3,  601.7,  -68.2,
             92.4,
263358      33   15.2,  687.6,  532.0,  -52.9,  131.5,     34   15.2,  697.1,  446.1,  -36.0,
             166.6,
263359      35   15.2,  685.3,  346.6,  -17.9,  196.6,     36   15.2,  654.1,  245.0,   -3.6,
             220.2,
263360
263361
263362    SOURCE ID: IDLE945
263363     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
263364       1   15.2,  685.3,  354.2,  -99.0,  241.5,      2   15.2,  695.6,  453.1, -191.6,
              251.4,
263365       3   15.2,  684.8,  538.2, -278.4,  253.7,      4   15.2,  653.2,  607.0, -356.8,
              248.2,
263366       5   15.2,  601.7,  657.3, -424.3,  235.2,      6   15.2,  532.0,  687.6, -478.9,
              215.1,
263367       7   15.2,  446.1,  697.1, -518.9,  188.4,      8   15.2,  346.6,  685.3, -543.2,
              156.0,
263368       9   15.2,  245.0,  654.1, -551.4,  118.8,     10   15.2,  354.2,  685.3, -584.2,
              78.2,
263369      11   15.2,  453.1,  695.6, -599.2,   35.0,     12   15.2,  538.2,  684.8, -596.1,
             -9.3,
263370      13   15.2,  607.0,  653.2, -574.8,  -53.3,     14   15.2,  657.3,  601.7, -536.1,
             -95.6,
263371      15   15.2,  687.6,  532.0, -481.1, -135.1,     16   15.2,  697.1,  446.1, -411.4,
             -170.4,
263372      17   15.2,  685.3,  346.6, -329.3, -200.6,     18   15.2,  654.1,  245.0, -241.3,
             -224.3,
263373      19   15.2,  685.3,  354.2, -255.3, -241.5,     20   15.2,  695.6,  453.1, -261.5,
             -251.4,
263374      21   15.2,  684.8,  538.2, -259.8, -253.7,     22   15.2,  653.2,  607.0, -250.2,
             -248.2,
263375      23   15.2,  601.7,  657.3, -233.0, -235.2,     24   15.2,  532.0,  687.6, -208.7,
             -215.1,
263376      25   15.2,  446.1,  697.1, -178.1, -188.4,     26   15.2,  346.6,  685.3, -142.1,
             -156.0,
263377      27   15.2,  245.0,  654.1, -102.8, -118.8,     28   15.2,  354.2,  685.3, -101.1,
             -78.2,
263378      29   15.2,  453.1,  695.6,  -96.4,  -35.0,     30   15.2,  538.2,  684.8,  -88.7,
             9.3,
263379      31   15.2,  607.0,  653.2,  -78.4,   53.3,     32   15.2,  657.3,  601.7,  -65.7,
             95.6,
263380      33   15.2,  687.6,  532.0,  -50.9,  135.1,     34   15.2,  697.1,  446.1,  -34.7,
```

```
          170.4,
263381      35   15.2,  685.3,  346.6,  -17.3,  200.6,     36   15.2,  654.1,  245.0,   -3.7,
          224.3,
263382
263383
263384    SOURCE ID: IDLE946
263385     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263386      1   15.2,  685.3,  354.2,  -99.6,  245.7,      2   15.2,  695.6,  453.1, -192.9,
          255.4,
263387      3   15.2,  684.8,  538.2, -280.4,  257.3,      4   15.2,  653.2,  607.0, -359.4,
          251.5,
263388      5   15.2,  601.7,  657.3, -427.4,  238.0,      6   15.2,  532.0,  687.6, -482.4,
          217.2,
263389      7   15.2,  446.1,  697.1, -522.8,  189.9,      8   15.2,  346.6,  685.3, -547.3,
          156.8,
263390      9   15.2,  245.0,  654.1, -555.6,  118.9,     10   15.2,  354.2,  685.3, -588.3,
           77.5,
263391     11   15.2,  453.1,  695.6, -603.2,   33.6,     12   15.2,  538.2,  684.8, -599.7,
          -11.3,
263392     13   15.2,  607.0,  653.2, -578.1,  -55.9,     14   15.2,  657.3,  601.7, -538.8,
          -98.8,
263393     15   15.2,  687.6,  532.0, -483.2, -138.6,     16   15.2,  697.1,  446.1, -412.9,
          -174.3,
263394     17   15.2,  685.3,  346.6, -330.1, -204.7,     18   15.2,  654.1,  245.0, -241.4,
          -228.5,
263395     19   15.2,  685.3,  354.2, -254.7, -245.7,     20   15.2,  695.6,  453.1, -260.2,
          -255.4,
263396     21   15.2,  684.8,  538.2, -257.8, -257.3,     22   15.2,  653.2,  607.0, -247.6,
          -251.5,
263397     23   15.2,  601.7,  657.3, -229.9, -238.0,     24   15.2,  532.0,  687.6, -205.2,
          -217.2,
263398     25   15.2,  446.1,  697.1, -174.2, -189.9,     26   15.2,  346.6,  685.3, -138.0,
          -156.8,
263399     27   15.2,  245.0,  654.1,  -98.6, -118.9,     28   15.2,  354.2,  685.3,  -97.0,
          -77.5,
263400     29   15.2,  453.1,  695.6,  -92.4,  -33.6,     30   15.2,  538.2,  684.8,  -85.1,
           11.3,
263401     31   15.2,  607.0,  653.2,  -75.1,   55.9,     32   15.2,  657.3,  601.7,  -62.9,
           98.8,
263402     33   15.2,  687.6,  532.0,  -48.8,  138.6,     34   15.2,  697.1,  446.1,  -33.1,
          174.3,
263403     35   15.2,  685.3,  346.6,  -16.5,  204.7,     36   15.2,  654.1,  245.0,   -3.6,
          228.5,
263404
263405    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
263406     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
263407
                                      PAGE 504
263408     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
263409
263410                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
263411
263412
263413     SOURCE ID: IDLE947
263414      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263415      1   15.2,  685.3,  354.2, -106.0,  281.1,      2   15.2,  695.6,  453.1, -205.4,
          289.2,
263416      3   15.2,  684.8,  538.2, -298.6,  288.5,      4   15.2,  653.2,  607.0, -382.7,
          279.0,
263417      5   15.2,  601.7,  657.3, -455.1,  261.0,      6   15.2,  532.0,  687.6, -513.7,
          235.1,
```

```
263418       7   15.2,  446.1,  697.1, -556.8,  202.1,      8   15.2,  346.6,  685.3, -582.9,
          162.9,
263419       9   15.2,  245.0,  654.1, -591.6,  118.7,     10   15.2,  354.2,  685.3, -623.8,
          71.1,
263420      11   15.2,  453.1,  695.6, -637.0,   21.2,     12   15.2,  538.2,  684.8, -630.9,
          -29.5,
263421      13   15.2,  607.0,  653.2, -605.6,  -79.2,     14   15.2,  657.3,  601.7, -561.9,
          -126.5,
263422      15   15.2,  687.6,  532.0, -501.1, -169.9,     16   15.2,  697.1,  446.1, -425.1,
          -208.2,
263423      17   15.2,  685.3,  346.6, -336.2, -240.2,     18   15.2,  654.1,  245.0, -241.2,
          -264.5,
263424      19   15.2,  685.3,  354.2, -248.2, -281.1,     20   15.2,  695.6,  453.1, -247.7,
          -289.2,
263425      21   15.2,  684.8,  538.2, -239.7, -288.5,     22   15.2,  653.2,  607.0, -224.3,
          -279.0,
263426      23   15.2,  601.7,  657.3, -202.2, -261.0,     24   15.2,  532.0,  687.6, -173.9,
          -235.1,
263427      25   15.2,  446.1,  697.1, -140.3, -202.1,     26   15.2,  346.6,  685.3, -102.5,
          -162.9,
263428      27   15.2,  245.0,  654.1,  -62.5, -118.7,     28   15.2,  354.2,  685.3,  -61.5,
          -71.1,
263429      29   15.2,  453.1,  695.6,  -58.6,  -21.2,     30   15.2,  538.2,  684.8,  -53.9,
          29.5,
263430      31   15.2,  607.0,  653.2,  -47.6,   79.2,     32   15.2,  657.3,  601.7,  -39.9,
          126.5,
263431      33   15.2,  687.6,  532.0,  -30.9,  169.9,     34   15.2,  697.1,  446.1,  -21.0,
          208.2,
263432      35   15.2,  685.3,  346.6,  -10.4,  240.2,     36   15.2,  654.1,  245.0,   -3.7,
          264.5,
263433
263434
263435    SOURCE ID: IDLE948
263436     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263437       1   15.2,  685.3,  354.2, -102.0,  257.2,      2   15.2,  695.6,  453.1, -197.3,
          266.3,
263438       3   15.2,  684.8,  538.2, -286.6,  267.4,      4   15.2,  653.2,  607.0, -367.2,
          260.3,
263439       5   15.2,  601.7,  657.3, -436.6,  245.3,      6   15.2,  532.0,  687.6, -492.8,
          222.8,
263440       7   15.2,  446.1,  697.1, -534.0,  193.6,      8   15.2,  346.6,  685.3, -559.0,
          158.5,
263441       9   15.2,  245.0,  654.1, -567.3,  118.5,     10   15.2,  354.2,  685.3, -599.8,
          75.1,
263442      11   15.2,  453.1,  695.6, -614.1,   29.3,     12   15.2,  538.2,  684.8, -609.8,
          -17.5,
263443      13   15.2,  607.0,  653.2, -586.9,  -63.7,     14   15.2,  657.3,  601.7, -546.1,
          -108.0,
263444      15   15.2,  687.6,  532.0, -488.8, -149.0,     16   15.2,  697.1,  446.1, -416.6,
          -185.5,
263445      17   15.2,  685.3,  346.6, -331.8, -216.3,     18   15.2,  654.1,  245.0, -241.0,
          -240.3,
263446      19   15.2,  685.3,  354.2, -252.3, -257.2,     20   15.2,  695.6,  453.1, -255.8,
          -266.3,
263447      21   15.2,  684.8,  538.2, -251.6, -267.4,     22   15.2,  653.2,  607.0, -239.8,
          -260.3,
263448      23   15.2,  601.7,  657.3, -220.6, -245.3,     24   15.2,  532.0,  687.6, -194.8,
          -222.8,
263449      25   15.2,  446.1,  697.1, -163.0, -193.6,     26   15.2,  346.6,  685.3, -126.3,
          -158.5,
263450      27   15.2,  245.0,  654.1,  -86.8, -118.5,     28   15.2,  354.2,  685.3,  -85.5,
          -75.1,
263451      29   15.2,  453.1,  695.6,  -81.5,  -29.3,     30   15.2,  538.2,  684.8,  -75.0,
          17.5,
263452      31   15.2,  607.0,  653.2,  -66.3,   63.7,     32   15.2,  657.3,  601.7,  -55.6,
```

```
          108.0,
263453      33   15.2,  687.6,  532.0,  -43.2,  149.0,     34   15.2,  697.1,  446.1,  -29.5,
          185.5,
263454      35   15.2,  685.3,  346.6,  -14.8,  216.3,     36   15.2,  654.1,  245.0,   -3.9,
          240.3,
263455
263456
263457    SOURCE ID: IDLE949
263458     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263459      1   15.2,  685.3,  354.2, -102.6,  261.2,      2   15.2,  695.6,  453.1, -198.6,
          270.2,
263460      3   15.2,  684.8,  538.2, -288.6,  270.9,      4   15.2,  653.2,  607.0, -369.7,
          263.4,
263461      5   15.2,  601.7,  657.3, -439.7,  248.0,      6   15.2,  532.0,  687.6, -496.3,
          224.9,
263462      7   15.2,  446.1,  697.1, -537.8,  195.1,      8   15.2,  346.6,  685.3, -563.0,
          159.3,
263463      9   15.2,  245.0,  654.1, -571.4,  118.6,     10   15.2,  354.2,  685.3, -603.9,
          74.5,
263464     11   15.2,  453.1,  695.6, -618.0,   28.0,     12   15.2,  538.2,  684.8, -613.3,
          -19.4,
263465     13   15.2,  607.0,  653.2, -590.0,  -66.3,     14   15.2,  657.3,  601.7, -548.8,
          -111.1,
263466     15   15.2,  687.6,  532.0, -490.9, -152.5,     16   15.2,  697.1,  446.1, -418.1,
          -189.3,
263467     17   15.2,  685.3,  346.6, -332.6, -220.3,     18   15.2,  654.1,  245.0, -241.1,
          -244.3,
263468     19   15.2,  685.3,  354.2, -251.7, -261.2,     20   15.2,  695.6,  453.1, -254.5,
          -270.2,
263469     21   15.2,  684.8,  538.2, -249.7, -270.9,     22   15.2,  653.2,  607.0, -237.2,
          -263.4,
263470     23   15.2,  601.7,  657.3, -217.6, -248.0,     24   15.2,  532.0,  687.6, -191.3,
          -224.9,
263471     25   15.2,  446.1,  697.1, -159.2, -195.1,     26   15.2,  346.6,  685.3, -122.3,
          -159.3,
263472     27   15.2,  245.0,  654.1,  -82.7, -118.6,     28   15.2,  354.2,  685.3,  -81.4,
          -74.5,
263473     29   15.2,  453.1,  695.6,  -77.6,  -28.0,     30   15.2,  538.2,  684.8,  -71.5,
          19.4,
263474     31   15.2,  607.0,  653.2,  -63.1,   66.3,     32   15.2,  657.3,  601.7,  -52.9,
          111.1,
263475     33   15.2,  687.6,  532.0,  -41.1,  152.5,     34   15.2,  697.1,  446.1,  -28.0,
          189.3,
263476     35   15.2,  685.3,  346.6,  -14.0,  220.3,     36   15.2,  654.1,  245.0,   -3.8,
          244.3,
263477
263478
263479    SOURCE ID: IDLE950
263480     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263481      1   15.2,  685.3,  354.2, -103.3,  264.9,      2   15.2,  695.6,  453.1, -200.0,
          273.7,
263482      3   15.2,  684.8,  538.2, -290.5,  274.2,      4   15.2,  653.2,  607.0, -372.3,
          266.3,
263483      5   15.2,  601.7,  657.3, -442.7,  250.3,      6   15.2,  532.0,  687.6, -499.6,
          226.7,
263484      7   15.2,  446.1,  697.1, -541.4,  196.3,      8   15.2,  346.6,  685.3, -566.8,
          159.8,
263485      9   15.2,  245.0,  654.1, -575.2,  118.5,     10   15.2,  354.2,  685.3, -607.6,
          73.8,
263486     11   15.2,  453.1,  695.6, -621.5,   26.6,     12   15.2,  538.2,  684.8, -616.6,
          -21.4,
263487     13   15.2,  607.0,  653.2, -592.9,  -68.8,     14   15.2,  657.3,  601.7, -551.2,
          -114.0,
263488     15   15.2,  687.6,  532.0, -492.7, -155.8,     16   15.2,  697.1,  446.1, -419.3,
```

```
          -192.9,
263489      17   15.2,  685.3,  346.6, -333.2, -224.1,     18   15.2,  654.1,  245.0, -241.0,
          -248.1,
263490      19   15.2,  685.3,  354.2, -250.9, -264.9,     20   15.2,  695.6,  453.1, -253.1,
          -273.7,
263491      21   15.2,  684.8,  538.2, -247.7, -274.2,     22   15.2,  653.2,  607.0, -234.7,
          -266.3,
263492      23   15.2,  601.7,  657.3, -214.6, -250.3,     24   15.2,  532.0,  687.6, -188.0,
          -226.7,
263493      25   15.2,  446.1,  697.1, -155.6, -196.3,     26   15.2,  346.6,  685.3, -118.6,
          -159.8,
263494      27   15.2,  245.0,  654.1,  -78.9, -118.5,     28   15.2,  354.2,  685.3,  -77.7,
          -73.8,
263495      29   15.2,  453.1,  695.6,  -74.1,  -26.6,     30   15.2,  538.2,  684.8,  -68.2,
          21.4,
263496      31   15.2,  607.0,  653.2,  -60.3,   68.8,     32   15.2,  657.3,  601.7,  -50.5,
          114.0,
263497      33   15.2,  687.6,  532.0,  -39.2,  155.8,     34   15.2,  697.1,  446.1,  -26.8,
          192.9,
263498      35   15.2,  685.3,  346.6,  -13.5,  224.1,     36   15.2,  654.1,  245.0,   -3.9,
          248.1,
263499
263500    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
263501     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
263502
                                      PAGE 505
263503     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
263504
263505                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
263506
263507
263508     SOURCE ID: IDLE951
263509      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263510        1   15.2,  685.3,  354.2, -103.9,  269.0,       2   15.2,  695.6,  453.1, -201.2,
            277.6,
263511        3   15.2,  684.8,  538.2, -292.4,  277.8,       4   15.2,  653.2,  607.0, -374.7,
            269.5,
263512        5   15.2,  601.7,  657.3, -445.7,  253.1,       6   15.2,  532.0,  687.6, -503.1,
            228.9,
263513        7   15.2,  446.1,  697.1, -545.2,  197.9,       8   15.2,  346.6,  685.3, -570.7,
            160.7,
263514        9   15.2,  245.0,  654.1, -579.3,  118.7,      10   15.2,  354.2,  685.3, -611.6,
            73.2,
263515       11   15.2,  453.1,  695.6, -625.4,   25.4,      12   15.2,  538.2,  684.8, -620.2,
           -23.3,
263516       13   15.2,  607.0,  653.2, -596.1,  -71.2,      14   15.2,  657.3,  601.7, -553.9,
          -117.0,
263517       15   15.2,  687.6,  532.0, -494.9, -159.3,      16   15.2,  697.1,  446.1, -420.9,
          -196.7,
263518       17   15.2,  685.3,  346.6, -334.0, -228.1,      18   15.2,  654.1,  245.0, -241.2,
          -252.2,
263519       19   15.2,  685.3,  354.2, -250.4, -269.0,      20   15.2,  695.6,  453.1, -251.9,
          -277.6,
263520       21   15.2,  684.8,  538.2, -245.8, -277.8,      22   15.2,  653.2,  607.0, -232.2,
          -269.5,
263521       23   15.2,  601.7,  657.3, -211.6, -253.1,      24   15.2,  532.0,  687.6, -184.5,
          -228.9,
263522       25   15.2,  446.1,  697.1, -151.9, -197.9,      26   15.2,  346.6,  685.3, -114.6,
          -160.7,
263523       27   15.2,  245.0,  654.1,  -74.9, -118.7,      28   15.2,  354.2,  685.3,  -73.6,
          -73.2,
263524       29   15.2,  453.1,  695.6,  -70.2,  -25.4,      30   15.2,  538.2,  684.8,  -64.6,
```

```
          23.3,
263525      31   15.2,  607.0,  653.2,  -57.1,   71.2,     32   15.2,  657.3,  601.7,  -47.8,
          117.0,
263526      33   15.2,  687.6,  532.0,  -37.0,  159.3,     34   15.2,  697.1,  446.1,  -25.2,
          196.7,
263527      35   15.2,  685.3,  346.6,  -12.6,  228.1,     36   15.2,  654.1,  245.0,   -3.7,
          252.2,
263528
263529
263530    SOURCE ID: IDLE952
263531     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263532      1   15.2,  685.3,  354.2, -104.7,  273.0,      2   15.2,  695.6,  453.1, -202.7,
          281.4,
263533      3   15.2,  684.8,  538.2, -294.5,  281.3,      4   15.2,  653.2,  607.0, -377.4,
          272.6,
263534      5   15.2,  601.7,  657.3, -448.9,  255.6,      6   15.2,  532.0,  687.6, -506.6,
          230.9,
263535      7   15.2,  446.1,  697.1, -549.0,  199.2,      8   15.2,  346.6,  685.3, -574.8,
          161.4,
263536      9   15.2,  245.0,  654.1, -583.4,  118.6,     10   15.2,  354.2,  685.3, -615.6,
          72.5,
263537     11   15.2,  453.1,  695.6, -629.2,   23.9,     12   15.2,  538.2,  684.8, -623.7,
          -25.4,
263538     13   15.2,  607.0,  653.2, -599.2,  -73.9,     14   15.2,  657.3,  601.7, -556.5,
          -120.2,
263539     15   15.2,  687.6,  532.0, -496.9, -162.8,     16   15.2,  697.1,  446.1, -422.2,
          -200.5,
263540     17   15.2,  685.3,  346.6, -334.7, -232.1,     18   15.2,  654.1,  245.0, -241.1,
          -256.3,
263541     19   15.2,  685.3,  354.2, -249.6, -273.0,     20   15.2,  695.6,  453.1, -250.4,
          -281.4,
263542     21   15.2,  684.8,  538.2, -243.7, -281.3,     22   15.2,  653.2,  607.0, -229.6,
          -272.6,
263543     23   15.2,  601.7,  657.3, -208.4, -255.6,     24   15.2,  532.0,  687.6, -181.0,
          -230.9,
263544     25   15.2,  446.1,  697.1, -148.0, -199.2,     26   15.2,  346.6,  685.3, -110.6,
          -161.4,
263545     27   15.2,  245.0,  654.1,  -70.8, -118.6,     28   15.2,  354.2,  685.3,  -69.6,
          -72.5,
263546     29   15.2,  453.1,  695.6,  -66.4,  -23.9,     30   15.2,  538.2,  684.8,  -61.1,
          25.4,
263547     31   15.2,  607.0,  653.2,  -54.0,   73.9,     32   15.2,  657.3,  601.7,  -45.2,
          120.2,
263548     33   15.2,  687.6,  532.0,  -35.1,  162.8,     34   15.2,  697.1,  446.1,  -23.9,
          200.5,
263549     35   15.2,  685.3,  346.6,  -12.0,  232.1,     36   15.2,  654.1,  245.0,   -3.8,
          256.3,
263550
263551
263552    SOURCE ID: IDLE953
263553     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263554      1   15.2,  685.3,  354.2, -105.3,  277.1,      2   15.2,  695.6,  453.1, -204.0,
          285.4,
263555      3   15.2,  684.8,  538.2, -296.5,  284.9,      4   15.2,  653.2,  607.0, -380.0,
          275.9,
263556      5   15.2,  601.7,  657.3, -452.0,  258.4,      6   15.2,  532.0,  687.6, -510.2,
          233.1,
263557      7   15.2,  446.1,  697.1, -552.9,  200.7,      8   15.2,  346.6,  685.3, -578.8,
          162.2,
263558      9   15.2,  245.0,  654.1, -587.5,  118.7,     10   15.2,  354.2,  685.3, -619.8,
          71.8,
263559     11   15.2,  453.1,  695.6, -633.2,   22.5,     12   15.2,  538.2,  684.8, -627.3,
          -27.4,
263560     13   15.2,  607.0,  653.2, -602.4,  -76.5,     14   15.2,  657.3,  601.7, -559.2,
```

```
          -123.3,
263561      15   15.2,  687.6,  532.0, -499.1, -166.4,     16   15.2,  697.1,  446.1, -423.7,
          -204.4,
263562      17   15.2,  685.3,  346.6, -335.5, -236.2,     18   15.2,  654.1,  245.0, -241.2,
          -260.5,
263563      19   15.2,  685.3,  354.2, -248.9, -277.1,     20   15.2,  695.6,  453.1, -249.1,
          -285.4,
263564      21   15.2,  684.8,  538.2, -241.7, -284.9,     22   15.2,  653.2,  607.0, -226.9,
          -275.9,
263565      23   15.2,  601.7,  657.3, -205.3, -258.4,     24   15.2,  532.0,  687.6, -177.4,
          -233.1,
263566      25   15.2,  446.1,  697.1, -144.1, -200.7,     26   15.2,  346.6,  685.3, -106.5,
          -162.2,
263567      27   15.2,  245.0,  654.1,  -66.6, -118.7,     28   15.2,  354.2,  685.3,  -65.5,
          -71.8,
263568      29   15.2,  453.1,  695.6,  -62.4,  -22.5,     30   15.2,  538.2,  684.8,  -57.5,
          27.4,
263569      31   15.2,  607.0,  653.2,  -50.8,   76.5,     32   15.2,  657.3,  601.7,  -42.5,
          123.3,
263570      33   15.2,  687.6,  532.0,  -32.9,  166.4,     34   15.2,  697.1,  446.1,  -22.4,
          204.4,
263571      35   15.2,  685.3,  346.6,  -11.1,  236.2,     36   15.2,  654.1,  245.0,   -3.7,
          260.5,
263572
263573
263574    SOURCE ID: IDLE954
263575     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263576       1   15.2,  685.3,  354.2, -108.2,  292.8,      2   15.2,  695.6,  453.1, -209.6,
           300.3,
263577       3   15.2,  684.8,  538.2, -304.6,  298.6,      4   15.2,  653.2,  607.0, -390.4,
           287.9,
263578       5   15.2,  601.7,  657.3, -464.3,  268.5,      6   15.2,  532.0,  687.6, -524.1,
           240.9,
263579       7   15.2,  446.1,  697.1, -567.9,  206.0,      8   15.2,  346.6,  685.3, -594.5,
           164.8,
263580       9   15.2,  245.0,  654.1, -603.4,  118.6,     10   15.2,  354.2,  685.3, -635.4,
           68.9,
263581      11   15.2,  453.1,  695.6, -648.1,   16.9,     12   15.2,  538.2,  684.8, -641.0,
          -35.5,
263582      13   15.2,  607.0,  653.2, -614.5,  -86.9,     14   15.2,  657.3,  601.7, -569.4,
          -135.7,
263583      15   15.2,  687.6,  532.0, -506.9, -180.3,     16   15.2,  697.1,  446.1, -429.0,
          -219.4,
263584      17   15.2,  685.3,  346.6, -338.1, -251.9,     18   15.2,  654.1,  245.0, -241.1,
          -276.4,
263585      19   15.2,  685.3,  354.2, -246.0, -292.8,     20   15.2,  695.6,  453.1, -243.5,
          -300.3,
263586      21   15.2,  684.8,  538.2, -233.6, -298.6,     22   15.2,  653.2,  607.0, -216.6,
          -287.9,
263587      23   15.2,  601.7,  657.3, -193.0, -268.5,     24   15.2,  532.0,  687.6, -163.5,
          -240.9,
263588      25   15.2,  446.1,  697.1, -129.1, -206.0,     26   15.2,  346.6,  685.3,  -90.8,
          -164.8,
263589      27   15.2,  245.0,  654.1,  -50.7, -118.6,     28   15.2,  354.2,  685.3,  -49.9,
          -68.9,
263590      29   15.2,  453.1,  695.6,  -47.5,  -16.9,     30   15.2,  538.2,  684.8,  -43.8,
          35.5,
263591      31   15.2,  607.0,  653.2,  -38.7,   86.9,     32   15.2,  657.3,  601.7,  -32.4,
          135.7,
263592      33   15.2,  687.6,  532.0,  -25.1,  180.3,     34   15.2,  697.1,  446.1,  -17.1,
          219.4,
263593      35   15.2,  685.3,  346.6,   -8.5,  251.9,     36   15.2,  654.1,  245.0,   -3.9,
          276.4,
263594
263595    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE955

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-107.5,	288.8,	2	15.2,	695.6,	453.1,	-208.2,	296.4,
3	15.2,	684.8,	538.2,	-302.6,	295.1,	4	15.2,	653.2,	607.0,	-387.8,	284.8,
5	15.2,	601.7,	657.3,	-461.2,	265.9,	6	15.2,	532.0,	687.6,	-520.5,	238.9,
7	15.2,	446.1,	697.1,	-564.1,	204.6,	8	15.2,	346.6,	685.3,	-590.5,	164.1,
9	15.2,	245.0,	654.1,	-599.4,	118.6,	10	15.2,	354.2,	685.3,	-631.4,	69.6,
11	15.2,	453.1,	695.6,	-644.2,	18.3,	12	15.2,	538.2,	684.8,	-637.5,	-33.5,
13	15.2,	607.0,	653.2,	-611.4,	-84.3,	14	15.2,	657.3,	601.7,	-566.7,	-132.5,
15	15.2,	687.6,	532.0,	-504.8,	-176.7,	16	15.2,	697.1,	446.1,	-427.6,	-215.6,
17	15.2,	685.3,	346.6,	-337.4,	-247.9,	18	15.2,	654.1,	245.0,	-241.1,	-272.3,
19	15.2,	685.3,	354.2,	-246.7,	-288.8,	20	15.2,	695.6,	453.1,	-244.9,	-296.4,
21	15.2,	684.8,	538.2,	-235.6,	-295.1,	22	15.2,	653.2,	607.0,	-219.2,	-284.8,
23	15.2,	601.7,	657.3,	-196.1,	-265.9,	24	15.2,	532.0,	687.6,	-167.1,	-238.9,
25	15.2,	446.1,	697.1,	-133.0,	-204.6,	26	15.2,	346.6,	685.3,	-94.8,	-164.1,
27	15.2,	245.0,	654.1,	-54.8,	-118.6,	28	15.2,	354.2,	685.3,	-53.9,	-69.6,
29	15.2,	453.1,	695.6,	-51.4,	-18.3,	30	15.2,	538.2,	684.8,	-47.3,	33.5,
31	15.2,	607.0,	653.2,	-41.8,	84.3,	32	15.2,	657.3,	601.7,	-35.0,	132.5,
33	15.2,	687.6,	532.0,	-27.2,	176.7,	34	15.2,	697.1,	446.1,	-18.5,	215.6,
35	15.2,	685.3,	346.6,	-9.2,	247.9,	36	15.2,	654.1,	245.0,	-3.9,	272.3,

SOURCE ID: IDLE956

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-241.8,	-236.3,	2	15.2,	673.0,	433.8,	-248.5,	-245.6,
3	15.2,	661.5,	517.6,	-247.6,	-247.5,	4	15.2,	629.8,	585.7,	-239.1,	-241.8,
5	15.2,	579.0,	635.9,	-223.4,	-228.8,	6	15.2,	510.7,	666.9,	-201.0,	-208.8,
7	15.2,	426.8,	677.5,	-172.4,	-182.5,	8	15.2,	329.9,	667.6,	-138.5,	-150.7,
9	15.2,	229.7,	637.8,	-100.5,	-113.0,	10	15.2,	336.9,	664.1,	-95.8,	-73.4,
11	15.2,	433.8,	673.0,	-90.9,	-31.6,	12	15.2,	517.6,	661.5,	-83.3,	

```
          11.2,
263633      13   15.2,  585.7,  629.8,  -73.1,   53.7,     14   15.2,  635.9,  579.0,  -60.7,
          94.5,
263634      15   15.2,  666.9,  510.7,  -46.5,  132.5,     16   15.2,  677.5,  426.8,  -30.9,
          166.4,
263635      17   15.2,  667.6,  329.9,  -14.3,  195.3,     18   15.2,  637.8,  229.7,   -1.8,
          218.4,
263636      19   15.2,  664.1,  336.9,  -95.0,  236.3,     20   15.2,  673.0,  433.8, -185.4,
          245.6,
263637      21   15.2,  661.5,  517.6, -270.1,  247.5,     22   15.2,  629.8,  585.7, -346.5,
          241.8,
263638      23   15.2,  579.0,  635.9, -412.5,  228.8,     24   15.2,  510.7,  666.9, -465.9,
          208.8,
263639      25   15.2,  426.8,  677.5, -505.2,  182.5,     26   15.2,  329.9,  667.6, -529.1,
          150.7,
263640      27   15.2,  229.7,  637.8, -537.3,  113.0,     28   15.2,  336.9,  664.1, -568.3,
          73.4,
263641      29   15.2,  433.8,  673.0, -582.1,   31.6,     30   15.2,  517.6,  661.5, -578.2,
          -11.2,
263642      31   15.2,  585.7,  629.8, -556.7,  -53.7,     32   15.2,  635.9,  579.0, -518.3,
          -94.5,
263643      33   15.2,  666.9,  510.7, -464.2, -132.5,     34   15.2,  677.5,  426.8, -395.9,
          -166.4,
263644      35   15.2,  667.6,  329.9, -315.6, -195.3,     36   15.2,  637.8,  229.7, -227.8,
          -218.4,
263645
263646
263647    SOURCE ID: IDLE957
263648     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263649       1   15.2,  664.1,  336.9, -237.8, -260.2,      2   15.2,  673.0,  433.8, -240.4,
          -268.5,
263650       3   15.2,  661.5,  517.6, -235.6, -268.6,      4   15.2,  629.8,  585.7, -223.7,
          -260.5,
263651       5   15.2,  579.0,  635.9, -205.0, -244.5,      6   15.2,  510.7,  666.9, -180.0,
          -221.1,
263652       7   15.2,  426.8,  677.5, -149.6, -191.0,      8   15.2,  329.9,  667.6, -114.7,
          -155.1,
263653       9   15.2,  229.7,  637.8,  -76.2, -113.2,     10   15.2,  336.9,  664.1,  -71.8,
          -69.4,
263654      11   15.2,  433.8,  673.0,  -68.0,  -23.4,     12   15.2,  517.6,  661.5,  -62.2,
          23.2,
263655      13   15.2,  585.7,  629.8,  -54.4,   69.1,     14   15.2,  635.9,  579.0,  -45.0,
          113.0,
263656      15   15.2,  666.9,  510.7,  -34.2,  153.4,     16   15.2,  677.5,  426.8,  -22.4,
          189.2,
263657      17   15.2,  667.6,  329.9,   -9.9,  219.2,     18   15.2,  637.8,  229.7,   -1.6,
          242.7,
263658      19   15.2,  664.1,  336.9,  -99.0,  260.2,     20   15.2,  673.0,  433.8, -193.5,
          268.5,
263659      21   15.2,  661.5,  517.6, -282.0,  268.6,     22   15.2,  629.8,  585.7, -362.0,
          260.5,
263660      23   15.2,  579.0,  635.9, -431.0,  244.5,     24   15.2,  510.7,  666.9, -486.8,
          221.1,
263661      25   15.2,  426.8,  677.5, -527.9,  191.0,     26   15.2,  329.9,  667.6, -553.0,
          155.1,
263662      27   15.2,  229.7,  637.8, -561.6,  113.2,     28   15.2,  336.9,  664.1, -592.3,
          69.4,
263663      29   15.2,  433.8,  673.0, -605.0,   23.4,     30   15.2,  517.6,  661.5, -599.3,
          -23.2,
263664      31   15.2,  585.7,  629.8, -575.4,  -69.1,     32   15.2,  635.9,  579.0, -534.0,
          -113.0,
263665      33   15.2,  666.9,  510.7, -476.4, -153.4,     34   15.2,  677.5,  426.8, -404.4,
          -189.2,
263666      35   15.2,  667.6,  329.9, -320.0, -219.2,     36   15.2,  637.8,  229.7, -228.0,
          -242.7,
```

```
263667
263668
263669    SOURCE ID: IDLE958
263670     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263671       1   15.2,  664.1,  336.9, -238.4, -256.2,      2   15.2,  673.0,  433.8, -241.7,
             -264.6,
263672       3   15.2,  661.5,  517.6, -237.6, -265.0,      4   15.2,  629.8,  585.7, -226.2,
             -257.3,
263673       5   15.2,  579.0,  635.9, -208.0, -241.8,      6   15.2,  510.7,  666.9, -183.5,
             -219.0,
263674       7   15.2,  426.8,  677.5, -153.4, -189.5,      8   15.2,  329.9,  667.6, -118.7,
             -154.3,
263675       9   15.2,  229.7,  637.8,  -80.3, -113.1,     10   15.2,  336.9,  664.1,  -75.8,
             -70.0,
263676      11   15.2,  433.8,  673.0,  -71.9,  -24.8,     12   15.2,  517.6,  661.5,  -65.7,
             21.2,
263677      13   15.2,  585.7,  629.8,  -57.6,   66.6,     14   15.2,  635.9,  579.0,  -47.7,
             109.9,
263678      15   15.2,  666.9,  510.7,  -36.3,  149.9,     16   15.2,  677.5,  426.8,  -23.9,
             185.4,
263679      17   15.2,  667.6,  329.9,  -10.7,  215.2,     18   15.2,  637.8,  229.7,   -1.7,
             238.6,
263680      19   15.2,  664.1,  336.9,  -98.4,  256.2,     20   15.2,  673.0,  433.8, -192.2,
             264.6,
263681      21   15.2,  661.5,  517.6, -280.1,  265.0,     22   15.2,  629.8,  585.7, -359.4,
             257.3,
263682      23   15.2,  579.0,  635.9, -427.9,  241.8,     24   15.2,  510.7,  666.9, -483.4,
             219.0,
263683      25   15.2,  426.8,  677.5, -524.1,  189.5,     26   15.2,  329.9,  667.6, -549.0,
             154.3,
263684      27   15.2,  229.7,  637.8, -557.5,  113.1,     28   15.2,  336.9,  664.1, -588.2,
             70.0,
263685      29   15.2,  433.8,  673.0, -601.1,   24.8,     30   15.2,  517.6,  661.5, -595.7,
             -21.2,
263686      31   15.2,  585.7,  629.8, -572.2,  -66.6,     32   15.2,  635.9,  579.0, -531.4,
             -109.9,
263687      33   15.2,  666.9,  510.7, -474.3, -149.9,     34   15.2,  677.5,  426.8, -402.9,
             -185.4,
263688      35   15.2,  667.6,  329.9, -319.2, -215.2,     36   15.2,  637.8,  229.7, -227.9,
             -238.6,
263689
263690    PJ *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
263691     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
263692
                                      PAGE 507
263693     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
263694
263695                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
263696
263697
263698     SOURCE ID: IDLE959
263699     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263700       1   15.2,  664.1,  336.9, -239.2, -252.5,      2   15.2,  673.0,  433.8, -243.0,
             -261.1,
263701       3   15.2,  661.5,  517.6, -239.5, -261.8,      4   15.2,  629.8,  585.7, -228.7,
             -254.5,
263702       5   15.2,  579.0,  635.9, -211.0, -239.5,      6   15.2,  510.7,  666.9, -186.9,
             -217.2,
263703       7   15.2,  426.8,  677.5, -157.0, -188.3,      8   15.2,  329.9,  667.6, -122.4,
             -153.7,
263704       9   15.2,  229.7,  637.8,  -84.1, -113.2,     10   15.2,  336.9,  664.1,  -79.6,
```

-70.7,
263705 11 15.2, 433.8, 673.0, -75.4, -26.1, 12 15.2, 517.6, 661.5, -69.0,
19.3,
263706 13 15.2, 585.7, 629.8, -60.4, 64.1, 14 15.2, 635.9, 579.0, -50.0,
107.0,
263707 15 15.2, 666.9, 510.7, -38.1, 146.6, 16 15.2, 677.5, 426.8, -25.1,
181.8,
263708 17 15.2, 667.6, 329.9, -11.3, 211.4, 18 15.2, 637.8, 229.7, -1.6,
234.8,
263709 19 15.2, 664.1, 336.9, -97.7, 252.5, 20 15.2, 673.0, 433.8, -190.8,
261.1,
263710 21 15.2, 661.5, 517.6, -278.1, 261.8, 22 15.2, 629.8, 585.7, -356.9,
254.5,
263711 23 15.2, 579.0, 635.9, -424.9, 239.5, 24 15.2, 510.7, 666.9, -480.0,
217.2,
263712 25 15.2, 426.8, 677.5, -520.5, 188.3, 26 15.2, 329.9, 667.6, -545.2,
153.7,
263713 27 15.2, 229.7, 637.8, -553.7, 113.2, 28 15.2, 336.9, 664.1, -584.5,
70.7,
263714 29 15.2, 433.8, 673.0, -597.6, 26.1, 30 15.2, 517.6, 661.5, -592.5,
-19.3,
263715 31 15.2, 585.7, 629.8, -569.4, -64.1, 32 15.2, 635.9, 579.0, -529.0,
-107.0,
263716 33 15.2, 666.9, 510.7, -472.5, -146.6, 34 15.2, 677.5, 426.8, -401.7,
-181.8,
263717 35 15.2, 667.6, 329.9, -318.7, -211.4, 36 15.2, 637.8, 229.7, -228.0,
-234.8,
263718
263719
263720 SOURCE ID: IDLE960
263721 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
263722 1 15.2, 664.1, 336.9, -239.7, -248.4, 2 15.2, 673.0, 433.8, -244.3,
-257.2,
263723 3 15.2, 661.5, 517.6, -241.4, -258.1, 4 15.2, 629.8, 585.7, -231.2,
-251.2,
263724 5 15.2, 579.0, 635.9, -214.0, -236.7, 6 15.2, 510.7, 666.9, -190.3,
-215.0,
263725 7 15.2, 426.8, 677.5, -160.8, -186.7, 8 15.2, 329.9, 667.6, -126.4,
-152.8,
263726 9 15.2, 229.7, 637.8, -88.2, -113.0, 10 15.2, 336.9, 664.1, -83.6,
-71.3,
263727 11 15.2, 433.8, 673.0, -79.3, -27.4, 12 15.2, 517.6, 661.5, -72.6,
17.4,
263728 13 15.2, 585.7, 629.8, -63.7, 61.6, 14 15.2, 635.9, 579.0, -52.8,
104.0,
263729 15 15.2, 666.9, 510.7, -40.3, 143.2, 16 15.2, 677.5, 426.8, -26.7,
178.0,
263730 17 15.2, 667.6, 329.9, -12.2, 207.4, 18 15.2, 637.8, 229.7, -1.8,
230.7,
263731 19 15.2, 664.1, 336.9, -97.2, 248.4, 20 15.2, 673.0, 433.8, -189.6,
257.2,
263732 21 15.2, 661.5, 517.6, -276.2, 258.1, 22 15.2, 629.8, 585.7, -354.4,
251.2,
263733 23 15.2, 579.0, 635.9, -421.9, 236.7, 24 15.2, 510.7, 666.9, -476.6,
215.0,
263734 25 15.2, 426.8, 677.5, -516.8, 186.7, 26 15.2, 329.9, 667.6, -541.2,
152.8,
263735 27 15.2, 229.7, 637.8, -549.6, 113.0, 28 15.2, 336.9, 664.1, -580.5,
71.3,
263736 29 15.2, 433.8, 673.0, -593.7, 27.4, 30 15.2, 517.6, 661.5, -588.9,
-17.4,
263737 31 15.2, 585.7, 629.8, -566.1, -61.6, 32 15.2, 635.9, 579.0, -526.2,
-104.0,
263738 33 15.2, 666.9, 510.7, -470.3, -143.2, 34 15.2, 677.5, 426.8, -400.1,
-178.0,

```
263739      35   15.2,  667.6,  329.9, -317.8, -207.4,     36   15.2,  637.8,  229.7, -227.8,
           -230.7,
263740
263741
263742    SOURCE ID: IDLE961
263743     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263744       1   15.2,  664.1,  336.9, -240.5, -244.4,      2   15.2,  673.0,  433.8, -245.7,
           -253.4,
263745       3   15.2,  661.5,  517.6, -243.5, -254.7,      4   15.2,  629.8,  585.7, -233.9,
           -248.2,
263746       5   15.2,  579.0,  635.9, -217.2, -234.2,      6   15.2,  510.7,  666.9, -193.9,
           -213.0,
263747       7   15.2,  426.8,  677.5, -164.7, -185.4,      8   15.2,  329.9,  667.6, -130.4,
           -152.2,
263748       9   15.2,  229.7,  637.8,  -92.2, -113.1,     10   15.2,  336.9,  664.1,  -87.6,
           -72.1,
263749      11   15.2,  433.8,  673.0,  -83.1,  -28.8,     12   15.2,  517.6,  661.5,  -76.1,
           15.3,
263750      13   15.2,  585.7,  629.8,  -66.7,   58.9,     14   15.2,  635.9,  579.0,  -55.4,
           100.8,
263751      15   15.2,  666.9,  510.7,  -42.3,  139.6,     16   15.2,  677.5,  426.8,  -28.0,
           174.1,
263752      17   15.2,  667.6,  329.9,  -12.8,  203.4,     18   15.2,  637.8,  229.7,   -1.7,
           226.7,
263753      19   15.2,  664.1,  336.9,  -96.4,  244.4,     20   15.2,  673.0,  433.8, -188.1,
           253.4,
263754      21   15.2,  661.5,  517.6, -274.1,  254.7,     22   15.2,  629.8,  585.7, -351.8,
           248.2,
263755      23   15.2,  579.0,  635.9, -418.8,  234.2,     24   15.2,  510.7,  666.9, -473.0,
           213.0,
263756      25   15.2,  426.8,  677.5, -512.9,  185.4,     26   15.2,  329.9,  667.6, -537.2,
           152.2,
263757      27   15.2,  229.7,  637.8, -545.5,  113.1,     28   15.2,  336.9,  664.1, -576.5,
           72.1,
263758      29   15.2,  433.8,  673.0, -589.9,   28.8,     30   15.2,  517.6,  661.5, -585.4,
           -15.3,
263759      31   15.2,  585.7,  629.8, -563.1,  -58.9,     32   15.2,  635.9,  579.0, -523.7,
           -100.8,
263760      33   15.2,  666.9,  510.7, -468.4, -139.6,     34   15.2,  677.5,  426.8, -398.8,
           -174.1,
263761      35   15.2,  667.6,  329.9, -317.2, -203.4,     36   15.2,  637.8,  229.7, -227.9,
           -226.7,
263762
263763
263764    SOURCE ID: IDLE962
263765     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263766       1   15.2,  664.1,  336.9, -241.1, -240.3,      2   15.2,  673.0,  433.8, -247.1,
           -249.4,
263767       3   15.2,  661.5,  517.6, -245.5, -251.0,      4   15.2,  629.8,  585.7, -236.5,
           -244.9,
263768       5   15.2,  579.0,  635.9, -220.3, -231.4,      6   15.2,  510.7,  666.9, -197.4,
           -210.9,
263769       7   15.2,  426.8,  677.5, -168.5, -183.9,      8   15.2,  329.9,  667.6, -134.5,
           -151.4,
263770       9   15.2,  229.7,  637.8,  -96.4, -113.0,     10   15.2,  336.9,  664.1,  -91.8,
           -72.7,
263771      11   15.2,  433.8,  673.0,  -87.1,  -30.2,     12   15.2,  517.6,  661.5,  -79.7,
           13.3,
263772      13   15.2,  585.7,  629.8,  -70.0,   56.3,     14   15.2,  635.9,  579.0,  -58.1,
           97.6,
263773      15   15.2,  666.9,  510.7,  -44.5,  136.0,     16   15.2,  677.5,  426.8,  -29.5,
           170.2,
263774      17   15.2,  667.6,  329.9,  -13.6,  199.3,     18   15.2,  637.8,  229.7,   -1.8,
           222.5,
```

```
263775      19   15.2,  664.1,  336.9,  -95.7,  240.3,     20   15.2,  673.0,  433.8, -186.7,
            249.4,
263776      21   15.2,  661.5,  517.6, -272.1,  251.0,     22   15.2,  629.8,  585.7, -349.2,
            244.9,
263777      23   15.2,  579.0,  635.9, -415.6,  231.4,     24   15.2,  510.7,  666.9, -469.4,
            210.9,
263778      25   15.2,  426.8,  677.5, -509.0,  183.9,     26   15.2,  329.9,  667.6, -533.1,
            151.4,
263779      27   15.2,  229.7,  637.8, -541.4,  113.0,     28   15.2,  336.9,  664.1, -572.4,
            72.7,
263780      29   15.2,  433.8,  673.0, -585.9,   30.2,     30   15.2,  517.6,  661.5, -581.7,
            -13.3,
263781      31   15.2,  585.7,  629.8, -559.8,  -56.3,     32   15.2,  635.9,  579.0, -520.9,
            -97.6,
263782      33   15.2,  666.9,  510.7, -466.2, -136.0,     34   15.2,  677.5,  426.8, -397.3,
            -170.2,
263783      35   15.2,  667.6,  329.9, -316.3, -199.3,     36   15.2,  637.8,  229.7, -227.8,
            -222.5,
263784
263785  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
263786   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
263787
                                    PAGE 508
263788   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
263789
263790                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
263791
263792
263793   SOURCE ID: IDLE963
263794    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
263795      1   15.2,  664.1,  336.9, -236.4, -267.8,      2   15.2,  673.0,  433.8, -237.6,
            -275.7,
263796      3   15.2,  661.5,  517.6, -231.7, -275.2,      4   15.2,  629.8,  585.7, -218.7,
            -266.4,
263797      5   15.2,  579.0,  635.9, -199.0, -249.4,      6   15.2,  510.7,  666.9, -173.3,
            -224.9,
263798      7   15.2,  426.8,  677.5, -142.3, -193.6,      8   15.2,  329.9,  667.6, -107.0,
            -156.3,
263799      9   15.2,  229.7,  637.8,  -68.5, -113.1,     10   15.2,  336.9,  664.1,  -64.2,
            -68.0,
263800     11   15.2,  433.8,  673.0,  -60.8,  -20.7,     12   15.2,  517.6,  661.5,  -55.5,
            27.1,
263801     13   15.2,  585.7,  629.8,  -48.5,   74.2,     14   15.2,  635.9,  579.0,  -40.1,
            119.0,
263802     15   15.2,  666.9,  510.7,  -30.4,  160.1,     16   15.2,  677.5,  426.8,  -19.8,
            196.4,
263803     17   15.2,  667.6,  329.9,   -8.6,  226.8,     18   15.2,  637.8,  229.7,   -1.7,
            250.4,
263804     19   15.2,  664.1,  336.9, -100.5,  267.8,     20   15.2,  673.0,  433.8, -196.2,
            275.7,
263805     21   15.2,  661.5,  517.6, -285.9,  275.2,     22   15.2,  629.8,  585.7, -367.0,
            266.4,
263806     23   15.2,  579.0,  635.9, -436.9,  249.4,     24   15.2,  510.7,  666.9, -493.6,
            224.9,
263807     25   15.2,  426.8,  677.5, -535.2,  193.6,     26   15.2,  329.9,  667.6, -560.6,
            156.3,
263808     27   15.2,  229.7,  637.8, -569.3,  113.1,     28   15.2,  336.9,  664.1, -599.9,
            68.0,
263809     29   15.2,  433.8,  673.0, -612.2,   20.7,     30   15.2,  517.6,  661.5, -606.0,
            -27.1,
263810     31   15.2,  585.7,  629.8, -581.3,  -74.2,     32   15.2,  635.9,  579.0, -539.0,
            -119.0,
```

```
263811      33   15.2,  666.9,  510.7, -480.3, -160.1,     34   15.2,  677.5,  426.8, -407.0,
            -196.4,
263812      35   15.2,  667.6,  329.9, -321.3, -226.8,     36   15.2,  637.8,  229.7, -228.0,
            -250.4,
263813
263814
263815    SOURCE ID: IDLE964
263816     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263817      1   15.2,  664.1,  336.9, -233.0, -287.7,      2   15.2,  673.0,  433.8, -230.8,
            -294.7,
263818      3   15.2,  661.5,  517.6, -221.7, -292.8,      4   15.2,  629.8,  585.7, -205.8,
            -281.9,
263819      5   15.2,  579.0,  635.9, -183.6, -262.5,      6   15.2,  510.7,  666.9, -155.9,
            -235.1,
263820      7   15.2,  426.8,  677.5, -123.4, -200.6,      8   15.2,  329.9,  667.6,  -87.2,
            -159.9,
263821      9   15.2,  229.7,  637.8,  -48.3, -113.2,     10   15.2,  336.9,  664.1,  -44.3,
            -64.5,
263822     11   15.2,  433.8,  673.0,  -41.8,  -13.9,     12   15.2,  517.6,  661.5,  -38.0,
            37.1,
263823     13   15.2,  585.7,  629.8,  -33.0,   87.1,     14   15.2,  635.9,  579.0,  -27.0,
            134.4,
263824     15   15.2,  666.9,  510.7,  -20.2,  177.6,     16   15.2,  677.5,  426.8,  -12.8,
            215.4,
263825     17   15.2,  667.6,  329.9,   -5.0,  246.7,     18   15.2,  637.8,  229.7,   -1.6,
            270.6,
263826     19   15.2,  664.1,  336.9, -103.9,  287.7,     20   15.2,  673.0,  433.8, -203.0,
            294.7,
263827     21   15.2,  661.5,  517.6, -296.0,  292.8,     22   15.2,  629.8,  585.7, -379.9,
            281.9,
263828     23   15.2,  579.0,  635.9, -452.3,  262.5,     24   15.2,  510.7,  666.9, -511.0,
            235.1,
263829     25   15.2,  426.8,  677.5, -554.2,  200.6,     26   15.2,  329.9,  667.6, -580.5,
            159.9,
263830     27   15.2,  229.7,  637.8, -589.5,  113.2,     28   15.2,  336.9,  664.1, -619.8,
            64.5,
263831     29   15.2,  433.8,  673.0, -631.2,   13.9,     30   15.2,  517.6,  661.5, -623.5,
            -37.1,
263832     31   15.2,  585.7,  629.8, -596.8,  -87.1,     32   15.2,  635.9,  579.0, -552.0,
            -134.4,
263833     33   15.2,  666.9,  510.7, -490.4, -177.6,     34   15.2,  677.5,  426.8, -413.9,
            -215.4,
263834     35   15.2,  667.6,  329.9, -324.9, -246.7,     36   15.2,  637.8,  229.7, -228.1,
            -270.6,
263835
263836
263837    SOURCE ID: IDLE965
263838     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263839      1   15.2,  664.1,  336.9, -233.7, -284.0,      2   15.2,  673.0,  433.8, -232.2,
            -291.2,
263840      3   15.2,  661.5,  517.6, -223.6, -289.5,      4   15.2,  629.8,  585.7, -208.3,
            -279.1,
263841      5   15.2,  579.0,  635.9, -186.6, -260.1,      6   15.2,  510.7,  666.9, -159.2,
            -233.3,
263842      7   15.2,  426.8,  677.5, -127.0, -199.4,      8   15.2,  329.9,  667.6,  -90.9,
            -159.4,
263843      9   15.2,  229.7,  637.8,  -52.1, -113.3,     10   15.2,  336.9,  664.1,  -48.1,
            -65.3,
263844     11   15.2,  433.8,  673.0,  -45.3,  -15.3,     12   15.2,  517.6,  661.5,  -41.2,
            35.2,
263845     13   15.2,  585.7,  629.8,  -35.8,   84.6,     14   15.2,  635.9,  579.0,  -29.4,
            131.4,
263846     15   15.2,  666.9,  510.7,  -22.1,  174.2,     16   15.2,  677.5,  426.8,  -14.0,
            211.8,
```

```
263847      17   15.2,  667.6,  329.9,   -5.6,  242.9,     18   15.2,  637.8,  229.7,   -1.5,
            266.8,
263848      19   15.2,  664.1,  336.9, -103.1,  284.0,     20   15.2,  673.0,  433.8, -201.6,
            291.2,
263849      21   15.2,  661.5,  517.6, -294.0,  289.5,     22   15.2,  629.8,  585.7, -377.4,
            279.1,
263850      23   15.2,  579.0,  635.9, -449.4,  260.1,     24   15.2,  510.7,  666.9, -507.7,
            233.3,
263851      25   15.2,  426.8,  677.5, -550.5,  199.4,     26   15.2,  329.9,  667.6, -576.7,
            159.4,
263852      27   15.2,  229.7,  637.8, -585.7,  113.3,     28   15.2,  336.9,  664.1, -616.0,
            65.3,
263853      29   15.2,  433.8,  673.0, -627.7,   15.3,     30   15.2,  517.6,  661.5, -620.2,
            -35.2,
263854      31   15.2,  585.7,  629.8, -594.0,  -84.6,     32   15.2,  635.9,  579.0, -549.6,
            -131.4,
263855      33   15.2,  666.9,  510.7, -488.6, -174.2,     34   15.2,  677.5,  426.8, -412.7,
            -211.8,
263856      35   15.2,  667.6,  329.9, -324.3, -242.9,     36   15.2,  637.8,  229.7, -228.2,
            -266.8,
263857
263858
263859    SOURCE ID: IDLE966
263860     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263861       1   15.2,  664.1,  336.9, -234.2, -279.9,       2   15.2,  673.0,  433.8, -233.4,
            -287.3,
263862       3   15.2,  661.5,  517.6, -225.5, -285.9,       4   15.2,  629.8,  585.7, -210.8,
            -275.8,
263863       5   15.2,  579.0,  635.9, -189.6, -257.4,       6   15.2,  510.7,  666.9, -162.6,
            -231.1,
263864       7   15.2,  426.8,  677.5, -130.8, -197.8,       8   15.2,  329.9,  667.6,  -94.9,
            -158.5,
263865       9   15.2,  229.7,  637.8,  -56.2, -113.1,      10   15.2,  336.9,  664.1,  -52.1,
            -65.8,
263866      11   15.2,  433.8,  673.0,  -49.2,  -16.5,      12   15.2,  517.6,  661.5,  -44.8,
            33.3,
263867      13   15.2,  585.7,  629.8,  -39.1,   82.1,      14   15.2,  635.9,  579.0,  -32.2,
            128.4,
263868      15   15.2,  666.9,  510.7,  -24.2,  170.8,      16   15.2,  677.5,  426.8,  -15.6,
            208.0,
263869      17   15.2,  667.6,  329.9,   -6.5,  238.9,      18   15.2,  637.8,  229.7,   -1.7,
            262.7,
263870      19   15.2,  664.1,  336.9, -102.6,  279.9,      20   15.2,  673.0,  433.8, -200.4,
            287.3,
263871      21   15.2,  661.5,  517.6, -292.1,  285.9,      22   15.2,  629.8,  585.7, -374.9,
            275.8,
263872      23   15.2,  579.0,  635.9, -446.4,  257.4,      24   15.2,  510.7,  666.9, -504.2,
            231.1,
263873      25   15.2,  426.8,  677.5, -546.8,  197.8,      26   15.2,  329.9,  667.6, -572.7,
            158.5,
263874      27   15.2,  229.7,  637.8, -581.6,  113.1,      28   15.2,  336.9,  664.1, -612.0,
            65.8,
263875      29   15.2,  433.8,  673.0, -623.8,   16.5,      30   15.2,  517.6,  661.5, -616.6,
            -33.3,
263876      31   15.2,  585.7,  629.8, -590.7,  -82.1,      32   15.2,  635.9,  579.0, -546.9,
            -128.4,
263877      33   15.2,  666.9,  510.7, -486.4, -170.8,      34   15.2,  677.5,  426.8, -411.2,
            -208.0,
263878      35   15.2,  667.6,  329.9, -323.4, -238.9,      36   15.2,  637.8,  229.7, -228.0,
            -262.7,
263879
263880    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
263881     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE967

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-235.1,	-275.9,	2	15.2,	673.0,	433.8,	-234.9,	-283.5,
3	15.2,	661.5,	517.6,	-227.6,	-282.4,	4	15.2,	629.8,	585.7,	-213.4,	-272.8,
5	15.2,	579.0,	635.9,	-192.8,	-254.8,	6	15.2,	510.7,	666.9,	-166.2,	-229.1,
7	15.2,	426.8,	677.5,	-134.6,	-196.5,	8	15.2,	329.9,	667.6,	-98.9,	-157.9,
9	15.2,	229.7,	637.8,	-60.3,	-113.2,	10	15.2,	336.9,	664.1,	-56.1,	-66.6,
11	15.2,	433.8,	673.0,	-53.0,	-18.0,	12	15.2,	517.6,	661.5,	-48.3,	31.2,
13	15.2,	585.7,	629.8,	-42.2,	79.4,	14	15.2,	635.9,	579.0,	-34.7,	125.2,
15	15.2,	666.9,	510.7,	-26.2,	167.2,	16	15.2,	677.5,	426.8,	-16.9,	204.2,
17	15.2,	667.6,	329.9,	-7.1,	234.9,	18	15.2,	637.8,	229.7,	-1.6,	258.6,
19	15.2,	664.1,	336.9,	-101.8,	275.9,	20	15.2,	673.0,	433.8,	-198.9,	283.5,
21	15.2,	661.5,	517.6,	-290.0,	282.4,	22	15.2,	629.8,	585.7,	-372.2,	272.8,
23	15.2,	579.0,	635.9,	-443.2,	254.8,	24	15.2,	510.7,	666.9,	-500.7,	229.1,
25	15.2,	426.8,	677.5,	-542.9,	196.5,	26	15.2,	329.9,	667.6,	-568.7,	157.9,
27	15.2,	229.7,	637.8,	-577.5,	113.2,	28	15.2,	336.9,	664.1,	-608.0,	66.6,
29	15.2,	433.8,	673.0,	-620.0,	18.0,	30	15.2,	517.6,	661.5,	-613.1,	-31.2,
31	15.2,	585.7,	629.8,	-587.7,	-79.4,	32	15.2,	635.9,	579.0,	-544.3,	-125.2,
33	15.2,	666.9,	510.7,	-484.5,	-167.2,	34	15.2,	677.5,	426.8,	-409.9,	-204.2,
35	15.2,	667.6,	329.9,	-322.8,	-234.9,	36	15.2,	637.8,	229.7,	-228.1,	-258.6,

SOURCE ID: IDLE968

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-235.7,	-271.8,	2	15.2,	673.0,	433.8,	-236.2,	-279.5,
3	15.2,	661.5,	517.6,	-229.6,	-278.8,	4	15.2,	629.8,	585.7,	-216.0,	-269.5,
5	15.2,	579.0,	635.9,	-195.9,	-252.1,	6	15.2,	510.7,	666.9,	-169.8,	-227.0,
7	15.2,	426.8,	677.5,	-138.5,	-195.0,	8	15.2,	329.9,	667.6,	-103.0,	-157.0,
9	15.2,	229.7,	637.8,	-64.4,	-113.1,	10	15.2,	336.9,	664.1,	-60.2,	-67.3,
11	15.2,	433.8,	673.0,	-57.0,	-19.3,	12	15.2,	517.6,	661.5,	-52.0,	29.2,
13	15.2,	585.7,	629.8,	-45.4,	76.8,	14	15.2,	635.9,	579.0,	-37.5,	122.1,

```
263919      15   15.2,  666.9,  510.7,  -28.4,  163.7,     16   15.2,  677.5,  426.8,  -18.4,
            200.3,
263920      17   15.2,  667.6,  329.9,   -7.9,  230.8,     18   15.2,  637.8,  229.7,   -1.7,
            254.5,
263921      19   15.2,  664.1,  336.9, -101.2,  271.8,     20   15.2,  673.0,  433.8, -197.6,
            279.5,
263922      21   15.2,  661.5,  517.6, -288.0,  278.8,     22   15.2,  629.8,  585.7, -369.6,
            269.5,
263923      23   15.2,  579.0,  635.9, -440.1,  252.1,     24   15.2,  510.7,  666.9, -497.1,
            227.0,
263924      25   15.2,  426.8,  677.5, -539.0,  195.0,     26   15.2,  329.9,  667.6, -564.6,
            157.0,
263925      27   15.2,  229.7,  637.8, -573.4,  113.1,     28   15.2,  336.9,  664.1, -603.9,
            67.3,
263926      29   15.2,  433.8,  673.0, -616.0,   19.3,     30   15.2,  517.6,  661.5, -609.5,
            -29.2,
263927      31   15.2,  585.7,  629.8, -584.4,  -76.8,     32   15.2,  635.9,  579.0, -541.6,
            -122.1,
263928      33   15.2,  666.9,  510.7, -482.3, -163.7,     34   15.2,  677.5,  426.8, -408.4,
            -200.3,
263929      35   15.2,  667.6,  329.9, -322.0, -230.8,     36   15.2,  637.8,  229.7, -228.0,
            -254.5,
263930
263931
263932    SOURCE ID: IDLE969
263933     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
263934       1   15.2,  664.1,  336.9, -247.6, -205.2,      2   15.2,  673.0,  433.8, -259.5,
            -216.0,
263935       3   15.2,  661.5,  517.6, -263.6, -220.2,      4   15.2,  629.8,  585.7, -259.7,
            -217.7,
263936       5   15.2,  579.0,  635.9, -247.8, -208.6,      6   15.2,  510.7,  666.9, -228.5,
            -193.2,
263937       7   15.2,  426.8,  677.5, -202.2, -171.9,      8   15.2,  329.9,  667.6, -169.7,
            -145.4,
263938       9   15.2,  229.7,  637.8, -132.1, -113.3,     10   15.2,  336.9,  664.1, -126.9,
            -79.1,
263939      11   15.2,  433.8,  673.0, -120.5,  -42.6,     12   15.2,  517.6,  661.5, -110.5,
            -4.8,
263940      13   15.2,  585.7,  629.8,  -97.2,   33.2,     14   15.2,  635.9,  579.0,  -80.9,
            70.1,
263941      15   15.2,  666.9,  510.7,  -62.1,  105.0,     16   15.2,  677.5,  426.8,  -41.5,
            136.6,
263942      17   15.2,  667.6,  329.9,  -19.6,  164.1,     18   15.2,  637.8,  229.7,   -1.6,
            186.8,
263943      19   15.2,  664.1,  336.9,  -89.3,  205.2,     20   15.2,  673.0,  433.8, -174.3,
            216.0,
263944      21   15.2,  661.5,  517.6, -254.0,  220.2,     22   15.2,  629.8,  585.7, -326.0,
            217.7,
263945      23   15.2,  579.0,  635.9, -388.1,  208.6,     24   15.2,  510.7,  666.9, -438.4,
            193.2,
263946      25   15.2,  426.8,  677.5, -475.4,  171.9,     26   15.2,  329.9,  667.6, -497.9,
            145.4,
263947      27   15.2,  229.7,  637.8, -505.7,  113.2,     28   15.2,  336.9,  664.1, -537.2,
            79.1,
263948      29   15.2,  433.8,  673.0, -552.5,   42.6,     30   15.2,  517.6,  661.5, -550.9,
            4.8,
263949      31   15.2,  585.7,  629.8, -532.6,  -33.2,     32   15.2,  635.9,  579.0, -498.2,
            -70.1,
263950      33   15.2,  666.9,  510.7, -448.6, -105.0,     34   15.2,  677.5,  426.8, -385.3,
            -136.6,
263951      35   15.2,  667.6,  329.9, -310.4, -164.1,     36   15.2,  637.8,  229.7, -228.1,
            -186.8,
263952
263953
263954    SOURCE ID: IDLE970
```

```
263955     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263956       1   15.2,  664.1,  336.9, -243.5, -229.1,      2   15.2,  673.0,  433.8, -251.4,
           -238.8,
263957       3   15.2,  661.5,  517.6, -251.6, -241.3,      4   15.2,  629.8,  585.7, -244.2,
           -236.4,
263958       5   15.2,  579.0,  635.9, -229.4, -224.4,      6   15.2,  510.7,  666.9, -207.6,
           -205.5,
263959       7   15.2,  426.8,  677.5, -179.4, -180.4,      8   15.2,  329.9,  667.6, -145.9,
           -149.8,
263960       9   15.2,  229.7,  637.8, -107.9, -113.4,     10   15.2,  336.9,  664.1, -103.0,
           -75.1,
263961      11   15.2,  433.8,  673.0,  -97.7,  -34.5,     12   15.2,  517.6,  661.5,  -89.5,
           7.2,
263962      13   15.2,  585.7,  629.8,  -78.5,   48.6,     14   15.2,  635.9,  579.0,  -65.1,
           88.6,
263963      15   15.2,  666.9,  510.7,  -49.8,  125.9,     16   15.2,  677.5,  426.8,  -33.0,
           159.3,
263964      17   15.2,  667.6,  329.9,  -15.2,  188.0,     18   15.2,  637.8,  229.7,   -1.4,
           211.0,
263965      19   15.2,  664.1,  336.9,  -93.3,  229.1,     20   15.2,  673.0,  433.8, -182.4,
           238.8,
263966      21   15.2,  661.5,  517.6, -266.0,  241.3,     22   15.2,  629.8,  585.7, -341.5,
           236.4,
263967      23   15.2,  579.0,  635.9, -406.6,  224.4,     24   15.2,  510.7,  666.9, -459.3,
           205.5,
263968      25   15.2,  426.8,  677.5, -498.1,  180.4,     26   15.2,  329.9,  667.6, -521.8,
           149.8,
263969      27   15.2,  229.7,  637.8, -529.9,  113.4,     28   15.2,  336.9,  664.1, -561.1,
           75.1,
263970      29   15.2,  433.8,  673.0, -575.3,   34.5,     30   15.2,  517.6,  661.5, -572.0,
           -7.2,
263971      31   15.2,  585.7,  629.8, -551.3,  -48.6,     32   15.2,  635.9,  579.0, -513.9,
           -88.6,
263972      33   15.2,  666.9,  510.7, -460.8, -125.9,     34   15.2,  677.5,  426.8, -393.8,
           -159.3,
263973      35   15.2,  667.6,  329.9, -314.8, -188.0,     36   15.2,  637.8,  229.7, -228.3,
           -211.0,
263974
263975  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
263976     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
263977
                                      PAGE 510
263978     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
263979
263980                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
263981
263982
263983     SOURCE ID: IDLE971
263984     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
263985       1   15.2,  664.1,  336.9, -244.1, -225.1,      2   15.2,  673.0,  433.8, -252.7,
           -235.0,
263986       3   15.2,  661.5,  517.6, -253.6, -237.7,      4   15.2,  629.8,  585.7, -246.7,
           -233.2,
263987       5   15.2,  579.0,  635.9, -232.4, -221.7,      6   15.2,  510.7,  666.9, -211.0,
           -203.4,
263988       7   15.2,  426.8,  677.5, -183.2, -178.9,      8   15.2,  329.9,  667.6, -149.9,
           -149.0,
263989       9   15.2,  229.7,  637.8, -111.9, -113.3,     10   15.2,  336.9,  664.1, -107.0,
           -75.7,
263990      11   15.2,  433.8,  673.0, -101.5,  -35.8,     12   15.2,  517.6,  661.5,  -93.0,
           5.2,
```

```
      13   15.2,  585.7,  629.8,  -81.7,   46.1,     14   15.2,  635.9,  579.0,  -67.8,
      85.5,
      15   15.2,  666.9,  510.7,  -51.9,  122.4,     16   15.2,  677.5,  426.8,  -34.5,
      155.6,
      17   15.2,  667.6,  329.9,  -16.0,  184.0,     18   15.2,  637.8,  229.7,   -1.5,
      207.0,
      19   15.2,  664.1,  336.9,  -92.7,  225.1,     20   15.2,  673.0,  433.8, -181.1,
      235.0,
      21   15.2,  661.5,  517.6, -264.0,  237.7,     22   15.2,  629.8,  585.7, -338.9,
      233.2,
      23   15.2,  579.0,  635.9, -403.5,  221.7,     24   15.2,  510.7,  666.9, -455.9,
      203.4,
      25   15.2,  426.8,  677.5, -494.3,  178.9,     26   15.2,  329.9,  667.6, -517.8,
      149.0,
      27   15.2,  229.7,  637.8, -525.9,  113.3,     28   15.2,  336.9,  664.1, -557.1,
      75.7,
      29   15.2,  433.8,  673.0, -571.5,   35.8,     30   15.2,  517.6,  661.5, -568.4,
      -5.2,
      31   15.2,  585.7,  629.8, -548.1,  -46.1,     32   15.2,  635.9,  579.0, -511.2,
      -85.5,
      33   15.2,  666.9,  510.7, -458.7, -122.4,     34   15.2,  677.5,  426.8, -392.3,
      -155.6,
      35   15.2,  667.6,  329.9, -314.0, -184.0,     36   15.2,  637.8,  229.7, -228.2,
      -207.0,

   SOURCE ID: IDLE972
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  664.1,  336.9, -244.9, -221.4,      2   15.2,  673.0,  433.8, -254.1,
      -231.4,
      3   15.2,  661.5,  517.6, -255.6, -234.5,      4   15.2,  629.8,  585.7, -249.2,
      -230.4,
      5   15.2,  579.0,  635.9, -235.4, -219.3,      6   15.2,  510.7,  666.9, -214.4,
      -201.6,
      7   15.2,  426.8,  677.5, -186.8, -177.7,      8   15.2,  329.9,  667.6, -153.6,
      -148.4,
      9   15.2,  229.7,  637.8, -115.7, -113.4,     10   15.2,  336.9,  664.1, -110.7,
      -76.5,
     11   15.2,  433.8,  673.0, -105.1,  -37.2,     12   15.2,  517.6,  661.5,  -96.3,
      3.2,
     13   15.2,  585.7,  629.8,  -84.5,   43.6,     14   15.2,  635.9,  579.0,  -70.2,
      82.6,
     15   15.2,  666.9,  510.7,  -53.8,  119.1,     16   15.2,  677.5,  426.8,  -35.7,
      152.0,
     17   15.2,  667.6,  329.9,  -16.5,  180.2,     18   15.2,  637.8,  229.7,   -1.4,
      203.2,
     19   15.2,  664.1,  336.9,  -92.0,  221.4,     20   15.2,  673.0,  433.8, -179.7,
      231.4,
     21   15.2,  661.5,  517.6, -262.1,  234.5,     22   15.2,  629.8,  585.7, -336.4,
      230.4,
     23   15.2,  579.0,  635.9, -400.6,  219.3,     24   15.2,  510.7,  666.9, -452.5,
      201.6,
     25   15.2,  426.8,  677.5, -490.7,  177.7,     26   15.2,  329.9,  667.6, -514.0,
      148.4,
     27   15.2,  229.7,  637.8, -522.1,  113.4,     28   15.2,  336.9,  664.1, -553.4,
      76.5,
     29   15.2,  433.8,  673.0, -567.9,   37.2,     30   15.2,  517.6,  661.5, -565.2,
      -3.2,
     31   15.2,  585.7,  629.8, -545.3,  -43.6,     32   15.2,  635.9,  579.0, -508.8,
      -82.6,
     33   15.2,  666.9,  510.7, -456.9, -119.1,     34   15.2,  677.5,  426.8, -391.1,
      -152.0,
     35   15.2,  667.6,  329.9, -313.4, -180.2,     36   15.2,  637.8,  229.7, -228.3,
      -203.2,
```

```
264026
264027    SOURCE ID: IDLE973
264028     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264029       1   15.2,  664.1,  336.9, -245.4, -217.3,      2   15.2,  673.0,  433.8, -255.3,
             -227.5,
264030       3   15.2,  661.5,  517.6, -257.4, -230.9,      4   15.2,  629.8,  585.7, -251.7,
             -227.2,
264031       5   15.2,  579.0,  635.9, -238.4, -216.6,      6   15.2,  510.7,  666.9, -217.8,
             -199.4,
264032       7   15.2,  426.8,  677.5, -190.6, -176.1,      8   15.2,  329.9,  667.6, -157.6,
             -147.5,
264033       9   15.2,  229.7,  637.8, -119.8, -113.3,     10   15.2,  336.9,  664.1, -114.8,
             -77.0,
264034      11   15.2,  433.8,  673.0, -109.0,  -38.4,     12   15.2,  517.6,  661.5,  -99.9,
             1.4,
264035      13   15.2,  585.7,  629.8,  -87.8,   41.1,     14   15.2,  635.9,  579.0,  -73.0,
             79.6,
264036      15   15.2,  666.9,  510.7,  -56.0,  115.6,     16   15.2,  677.5,  426.8,  -37.3,
             148.2,
264037      17   15.2,  667.6,  329.9,  -17.4,  176.2,     18   15.2,  637.8,  229.7,   -1.6,
             199.1,
264038      19   15.2,  664.1,  336.9,  -91.4,  217.3,     20   15.2,  673.0,  433.8, -178.5,
             227.5,
264039      21   15.2,  661.5,  517.6, -260.2,  230.9,     22   15.2,  629.8,  585.7, -333.9,
             227.2,
264040      23   15.2,  579.0,  635.9, -397.5,  216.6,     24   15.2,  510.7,  666.9, -449.1,
             199.4,
264041      25   15.2,  426.8,  677.5, -486.9,  176.1,     26   15.2,  329.9,  667.6, -510.0,
             147.5,
264042      27   15.2,  229.7,  637.8, -518.0,  113.2,     28   15.2,  336.9,  664.1, -549.3,
             77.0,
264043      29   15.2,  433.8,  673.0, -564.0,   38.4,     30   15.2,  517.6,  661.5, -561.6,
             -1.4,
264044      31   15.2,  585.7,  629.8, -542.1,  -41.1,     32   15.2,  635.9,  579.0, -506.1,
             -79.6,
264045      33   15.2,  666.9,  510.7, -454.7, -115.6,     34   15.2,  677.5,  426.8, -389.5,
             -148.2,
264046      35   15.2,  667.6,  329.9, -312.5, -176.2,     36   15.2,  637.8,  229.7, -228.1,
             -199.1,
264047
264048
264049    SOURCE ID: IDLE974
264050     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264051       1   15.2,  664.1,  336.9, -246.2, -213.3,      2   15.2,  673.0,  433.8, -256.8,
             -223.7,
264052       3   15.2,  661.5,  517.6, -259.6, -227.4,      4   15.2,  629.8,  585.7, -254.4,
             -224.1,
264053       5   15.2,  579.0,  635.9, -241.6, -214.0,      6   15.2,  510.7,  666.9, -221.4,
             -197.4,
264054       7   15.2,  426.8,  677.5, -194.5, -174.8,      8   15.2,  329.9,  667.6, -161.6,
             -146.9,
264055       9   15.2,  229.7,  637.8, -123.9, -113.3,     10   15.2,  336.9,  664.1, -118.7,
             -77.8,
264056      11   15.2,  433.8,  673.0, -112.8,  -39.9,     12   15.2,  517.6,  661.5, -103.4,
             -0.7,
264057      13   15.2,  585.7,  629.8,  -90.8,   38.4,     14   15.2,  635.9,  579.0,  -75.5,
             76.4,
264058      15   15.2,  666.9,  510.7,  -57.9,  112.1,     16   15.2,  677.5,  426.8,  -38.6,
             144.3,
264059      17   15.2,  667.6,  329.9,  -18.0,  172.2,     18   15.2,  637.8,  229.7,   -1.5,
             195.0,
264060      19   15.2,  664.1,  336.9,  -90.6,  213.3,     20   15.2,  673.0,  433.8, -177.0,
             223.7,
264061      21   15.2,  661.5,  517.6, -258.1,  227.4,     22   15.2,  629.8,  585.7, -331.2,
```

```
          224.1,
264062      23   15.2,  579.0,  635.9, -394.4,  214.0,     24   15.2,  510.7,  666.9, -445.5,
          197.4,
264063      25   15.2,  426.8,  677.5, -483.1,  174.8,     26   15.2,  329.9,  667.6, -506.0,
          146.9,
264064      27   15.2,  229.7,  637.8, -513.9,  113.3,     28   15.2,  336.9,  664.1, -545.4,
          77.8,
264065      29   15.2,  433.8,  673.0, -560.2,   39.9,     30   15.2,  517.6,  661.5, -558.1,
          0.7,
264066      31   15.2,  585.7,  629.8, -539.0,  -38.4,     32   15.2,  635.9,  579.0, -503.5,
          -76.4,
264067      33   15.2,  666.9,  510.7, -452.8, -112.1,     34   15.2,  677.5,  426.8, -388.2,
          -144.3,
264068      35   15.2,  667.6,  329.9, -311.9, -172.2,     36   15.2,  637.8,  229.7, -228.2,
          -195.0,
264069
264070    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
264071     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
264072
                                      PAGE 511
264073     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
264074
264075                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
264076
264077
264078     SOURCE ID: IDLE975
264079      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264080        1   15.2,  664.1,  336.9, -246.9, -209.2,      2   15.2,  673.0,  433.8, -258.1,
            -219.8,
264081        3   15.2,  661.5,  517.6, -261.6, -223.7,      4   15.2,  629.8,  585.7, -257.0,
            -220.8,
264082        5   15.2,  579.0,  635.9, -244.7, -211.2,      6   15.2,  510.7,  666.9, -224.9,
            -195.2,
264083        7   15.2,  426.8,  677.5, -198.4, -173.3,      8   15.2,  329.9,  667.6, -165.7,
            -146.1,
264084        9   15.2,  229.7,  637.8, -128.1, -113.3,     10   15.2,  336.9,  664.1, -122.9,
            -78.4,
264085       11   15.2,  433.8,  673.0, -116.7,  -41.2,     12   15.2,  517.6,  661.5, -107.0,
            -2.8,
264086       13   15.2,  585.7,  629.8,  -94.1,   35.8,     14   15.2,  635.9,  579.0,  -78.3,
            73.3,
264087       15   15.2,  666.9,  510.7,  -60.1,  108.5,     16   15.2,  677.5,  426.8,  -40.1,
            140.4,
264088       17   15.2,  667.6,  329.9,  -18.9,  168.1,     18   15.2,  637.8,  229.7,   -1.6,
            190.8,
264089       19   15.2,  664.1,  336.9,  -90.0,  209.2,     20   15.2,  673.0,  433.8, -175.7,
            219.8,
264090       21   15.2,  661.5,  517.6, -256.1,  223.7,     22   15.2,  629.8,  585.7, -328.6,
            220.8,
264091       23   15.2,  579.0,  635.9, -391.2,  211.2,     24   15.2,  510.7,  666.9, -441.9,
            195.2,
264092       25   15.2,  426.8,  677.5, -479.2,  173.3,     26   15.2,  329.9,  667.6, -501.9,
            146.1,
264093       27   15.2,  229.7,  637.8, -509.7,  113.2,     28   15.2,  336.9,  664.1, -541.2,
            78.4,
264094       29   15.2,  433.8,  673.0, -556.3,   41.2,     30   15.2,  517.6,  661.5, -554.4,
            2.8,
264095       31   15.2,  585.7,  629.8, -535.8,  -35.8,     32   15.2,  635.9,  579.0, -500.8,
            -73.3,
264096       33   15.2,  666.9,  510.7, -450.6, -108.5,     34   15.2,  677.5,  426.8, -386.7,
            -140.4,
264097       35   15.2,  667.6,  329.9, -311.1, -168.1,     36   15.2,  637.8,  229.7, -228.1,
```

```
          -190.8,
264098
264099
264100    SOURCE ID: IDLE976
264101     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264102       1   15.2,  664.1,  336.9, -253.0, -173.9,      2   15.2,  673.0,  433.8, -270.3,
           -186.1,
264103       3   15.2,  661.5,  517.6, -279.4, -192.6,      4   15.2,  629.8,  585.7, -280.0,
           -193.3,
264104       5   15.2,  579.0,  635.9, -272.1, -188.1,      6   15.2,  510.7,  666.9, -255.9,
           -177.2,
264105       7   15.2,  426.8,  677.5, -232.0, -161.0,      8   15.2,  329.9,  667.6, -201.0,
           -139.8,
264106       9   15.2,  229.7,  637.8, -163.9, -113.1,     10   15.2,  336.9,  664.1, -158.2,
           -84.5,
264107      11   15.2,  433.8,  673.0, -150.4,  -53.4,     12   15.2,  517.6,  661.5, -138.1,
           -20.6,
264108      13   15.2,  585.7,  629.8, -121.6,   12.9,     14   15.2,  635.9,  579.0, -101.4,
           45.9,
264109      15   15.2,  666.9,  510.7,  -78.1,   77.5,     16   15.2,  677.5,  426.8,  -52.4,
           106.8,
264110      17   15.2,  667.6,  329.9,  -25.2,  132.8,     18   15.2,  637.8,  229.7,   -1.7,
           155.0,
264111      19   15.2,  664.1,  336.9,  -83.9,  173.9,     20   15.2,  673.0,  433.8, -163.6,
           186.1,
264112      21   15.2,  661.5,  517.6, -238.2,  192.6,     22   15.2,  629.8,  585.7, -305.7,
           193.3,
264113      23   15.2,  579.0,  635.9, -363.9,  188.1,     24   15.2,  510.7,  666.9, -411.0,
           177.2,
264114      25   15.2,  426.8,  677.5, -445.6,  161.0,     26   15.2,  329.9,  667.6, -466.7,
           139.8,
264115      27   15.2,  229.7,  637.8, -473.9,  113.1,     28   15.2,  336.9,  664.1, -505.9,
           84.5,
264116      29   15.2,  433.8,  673.0, -522.6,   53.4,     30   15.2,  517.6,  661.5, -523.3,
           20.6,
264117      31   15.2,  585.7,  629.8, -508.2,  -12.9,     32   15.2,  635.9,  579.0, -477.7,
           -45.9,
264118      33   15.2,  666.9,  510.7, -432.6,  -77.5,     34   15.2,  677.5,  426.8, -374.3,
           -106.8,
264119      35   15.2,  667.6,  329.9, -304.7, -132.8,     36   15.2,  637.8,  229.7, -228.0,
           -155.0,
264120
264121
264122    SOURCE ID: IDLE977
264123     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264124       1   15.2,  664.1,  336.9, -248.9, -197.8,      2   15.2,  673.0,  433.8, -262.1,
           -209.0,
264125       3   15.2,  661.5,  517.6, -267.4, -213.7,      4   15.2,  629.8,  585.7, -264.5,
           -212.0,
264126       5   15.2,  579.0,  635.9, -253.6, -203.9,      6   15.2,  510.7,  666.9, -235.0,
           -189.5,
264127       7   15.2,  426.8,  677.5, -209.2, -169.4,      8   15.2,  329.9,  667.6, -177.1,
           -144.2,
264128       9   15.2,  229.7,  637.8, -139.6, -113.3,     10   15.2,  336.9,  664.1, -134.2,
           -80.5,
264129      11   15.2,  433.8,  673.0, -127.5,  -45.2,     12   15.2,  517.6,  661.5, -117.0,
           -8.6,
264130      13   15.2,  585.7,  629.8, -102.9,   28.3,     14   15.2,  635.9,  579.0,  -85.6,
           64.4,
264131      15   15.2,  666.9,  510.7,  -65.8,   98.5,     16   15.2,  677.5,  426.8,  -44.0,
           129.5,
264132      17   15.2,  667.6,  329.9,  -20.8,  156.7,     18   15.2,  637.8,  229.7,   -1.5,
           179.3,
264133      19   15.2,  664.1,  336.9,  -87.9,  197.8,     20   15.2,  673.0,  433.8, -171.7,
```

```
          209.0,
264134      21   15.2,  661.5,  517.6, -250.2,  213.7,     22   15.2,  629.8,  585.7, -321.2,
          212.0,
264135      23   15.2,  579.0,  635.9, -382.3,  203.9,     24   15.2,  510.7,  666.9, -431.9,
          189.5,
264136      25   15.2,  426.8,  677.5, -468.3,  169.4,     26   15.2,  329.9,  667.6, -490.5,
          144.2,
264137      27   15.2,  229.7,  637.8, -498.2,  113.3,     28   15.2,  336.9,  664.1, -529.9,
          80.5,
264138      29   15.2,  433.8,  673.0, -545.4,   45.2,     30   15.2,  517.6,  661.5, -544.5,
          8.6,
264139      31   15.2,  585.7,  629.8, -526.9,  -28.3,     32   15.2,  635.9,  579.0, -493.4,
          -64.4,
264140      33   15.2,  666.9,  510.7, -444.9,  -98.5,     34   15.2,  677.5,  426.8, -382.8,
          -129.5,
264141      35   15.2,  667.6,  329.9, -309.1, -156.7,     36   15.2,  637.8,  229.7, -228.2,
          -179.3,
264142
264143
264144    SOURCE ID: IDLE978
264145     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264146       1   15.2,  664.1,  336.9, -249.5, -193.8,      2   15.2,  673.0,  433.8, -263.4,
            -205.1,
264147       3   15.2,  661.5,  517.6, -269.4, -210.2,      4   15.2,  629.8,  585.7, -267.1,
            -208.8,
264148       5   15.2,  579.0,  635.9, -256.7, -201.2,      6   15.2,  510.7,  666.9, -238.5,
            -187.4,
264149       7   15.2,  426.8,  677.5, -213.0, -167.9,      8   15.2,  329.9,  667.6, -181.1,
            -143.4,
264150       9   15.2,  229.7,  637.8, -143.7, -113.2,     10   15.2,  336.9,  664.1, -138.3,
            -81.1,
264151      11   15.2,  433.8,  673.0, -131.4,  -46.5,     12   15.2,  517.6,  661.5, -120.6,
            -10.5,
264152      13   15.2,  585.7,  629.8, -106.1,   25.8,     14   15.2,  635.9,  579.0,  -88.3,
            61.3,
264153      15   15.2,  666.9,  510.7,  -67.9,   95.0,     16   15.2,  677.5,  426.8,  -45.4,
            125.7,
264154      17   15.2,  667.6,  329.9,  -21.6,  152.7,     18   15.2,  637.8,  229.7,   -1.6,
            175.2,
264155      19   15.2,  664.1,  336.9,  -87.3,  193.8,     20   15.2,  673.0,  433.8, -170.4,
            205.1,
264156      21   15.2,  661.5,  517.6, -248.3,  210.2,     22   15.2,  629.8,  585.7, -318.6,
            208.8,
264157      23   15.2,  579.0,  635.9, -379.3,  201.2,     24   15.2,  510.7,  666.9, -428.4,
            187.4,
264158      25   15.2,  426.8,  677.5, -464.5,  167.9,     26   15.2,  329.9,  667.6, -486.5,
            143.4,
264159      27   15.2,  229.7,  637.8, -494.1,  113.2,     28   15.2,  336.9,  664.1, -525.8,
            81.1,
264160      29   15.2,  433.8,  673.0, -541.6,   46.5,     30   15.2,  517.6,  661.5, -540.9,
            10.5,
264161      31   15.2,  585.7,  629.8, -523.8,  -25.8,     32   15.2,  635.9,  579.0, -490.7,
            -61.3,
264162      33   15.2,  666.9,  510.7, -442.7,  -95.0,     34   15.2,  677.5,  426.8, -381.3,
            -125.7,
264163      35   15.2,  667.6,  329.9, -308.3, -152.7,     36   15.2,  637.8,  229.7, -228.1,
            -175.2,
264164
264165    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
264166     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
264167
```

```
264168    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
264169
264170                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
264171
264172
264173    SOURCE ID: IDLE979
264174     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264175       1   15.2,  664.1,  336.9, -250.3, -190.1,      2   15.2,  673.0,  433.8, -264.8,
            -201.5,
264176       3   15.2,  661.5,  517.6, -271.3, -206.9,      4   15.2,  629.8,  585.7, -269.6,
            -206.0,
264177       5   15.2,  579.0,  635.9, -259.6, -198.8,      6   15.2,  510.7,  666.9, -241.8,
            -185.6,
264178       7   15.2,  426.8,  677.5, -216.6, -166.7,      8   15.2,  329.9,  667.6, -184.9,
            -142.8,
264179       9   15.2,  229.7,  637.8, -147.5, -113.3,     10   15.2,  336.9,  664.1, -142.0,
            -81.9,
264180      11   15.2,  433.8,  673.0, -135.0,  -47.9,     12   15.2,  517.6,  661.5, -123.8,
            -12.5,
264181      13   15.2,  585.7,  629.8, -108.9,   23.2,     14   15.2,  635.9,  579.0,  -90.7,
            58.3,
264182      15   15.2,  666.9,  510.7,  -69.7,   91.6,     16   15.2,  677.5,  426.8,  -46.7,
            122.1,
264183      17   15.2,  667.6,  329.9,  -22.2,  149.0,     18   15.2,  637.8,  229.7,   -1.5,
            171.4,
264184      19   15.2,  664.1,  336.9,  -86.6,  190.1,     20   15.2,  673.0,  433.8, -169.0,
            201.5,
264185      21   15.2,  661.5,  517.6, -246.3,  206.9,     22   15.2,  629.8,  585.7, -316.1,
            206.0,
264186      23   15.2,  579.0,  635.9, -376.3,  198.8,     24   15.2,  510.7,  666.9, -425.1,
            185.6,
264187      25   15.2,  426.8,  677.5, -460.9,  166.7,     26   15.2,  329.9,  667.6, -482.8,
            142.8,
264188      27   15.2,  229.7,  637.8, -490.3,  113.3,     28   15.2,  336.9,  664.1, -522.1,
            81.9,
264189      29   15.2,  433.8,  673.0, -538.0,   47.9,     30   15.2,  517.6,  661.5, -537.6,
            12.5,
264190      31   15.2,  585.7,  629.8, -520.9,  -23.2,     32   15.2,  635.9,  579.0, -488.3,
            -58.3,
264191      33   15.2,  666.9,  510.7, -440.9,  -91.6,     34   15.2,  677.5,  426.8, -380.1,
            -122.1,
264192      35   15.2,  667.6,  329.9, -307.8, -149.0,     36   15.2,  637.8,  229.7, -228.2,
            -171.4,
264193
264194
264195    SOURCE ID: IDLE980
264196     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264197       1   15.2,  664.1,  336.9, -250.8, -186.0,      2   15.2,  673.0,  433.8, -266.1,
            -197.7,
264198       3   15.2,  661.5,  517.6, -273.2, -203.3,      4   15.2,  629.8,  585.7, -272.1,
            -202.8,
264199       5   15.2,  579.0,  635.9, -262.6, -196.1,      6   15.2,  510.7,  666.9, -245.2,
            -183.4,
264200       7   15.2,  426.8,  677.5, -220.4, -165.2,      8   15.2,  329.9,  667.6, -188.9,
            -141.9,
264201       9   15.2,  229.7,  637.8, -151.6, -113.1,     10   15.2,  336.9,  664.1, -146.0,
            -82.4,
264202      11   15.2,  433.8,  673.0, -138.9,  -49.1,     12   15.2,  517.6,  661.5, -127.4,
            -14.4,
264203      13   15.2,  585.7,  629.8, -112.2,   20.8,     14   15.2,  635.9,  579.0,  -93.5,
            55.3,
264204      15   15.2,  666.9,  510.7,  -71.9,   88.2,     16   15.2,  677.5,  426.8,  -48.2,
            118.4,
264205      17   15.2,  667.6,  329.9,  -23.1,  145.0,     18   15.2,  637.8,  229.7,   -1.7,
```

```
          167.3,
264206     19   15.2,  664.1,  336.9,  -86.0,  186.0,     20   15.2,  673.0,  433.8, -167.8,
          197.7,
264207     21   15.2,  661.5,  517.6, -244.4,  203.3,     22   15.2,  629.8,  585.7, -313.6,
          202.8,
264208     23   15.2,  579.0,  635.9, -373.3,  196.1,     24   15.2,  510.7,  666.9, -421.6,
          183.4,
264209     25   15.2,  426.8,  677.5, -457.2,  165.2,     26   15.2,  329.9,  667.6, -478.8,
          141.9,
264210     27   15.2,  229.7,  637.8, -486.2,  113.1,     28   15.2,  336.9,  664.1, -518.1,
          82.4,
264211     29   15.2,  433.8,  673.0, -534.2,   49.1,     30   15.2,  517.6,  661.5, -534.0,
          14.4,
264212     31   15.2,  585.7,  629.8, -517.7,  -20.8,     32   15.2,  635.9,  579.0, -485.6,
          -55.3,
264213     33   15.2,  666.9,  510.7, -438.7,  -88.2,     34   15.2,  677.5,  426.8, -378.6,
          -118.4,
264214     35   15.2,  667.6,  329.9, -306.9, -145.0,     36   15.2,  637.8,  229.7, -228.0,
          -167.3,
264215
264216
264217    SOURCE ID: IDLE981
264218     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264219       1   15.2,  664.1,  336.9, -251.6, -182.0,      2   15.2,  673.0,  433.8, -267.5,
           -193.9,
264220       3   15.2,  661.5,  517.6, -275.3, -199.8,      4   15.2,  629.8,  585.7, -274.8,
           -199.7,
264221       5   15.2,  579.0,  635.9, -265.8, -193.5,      6   15.2,  510.7,  666.9, -248.8,
           -181.4,
264222       7   15.2,  426.8,  677.5, -224.3, -163.9,      8   15.2,  329.9,  667.6, -192.9,
           -141.3,
264223       9   15.2,  229.7,  637.8, -155.7, -113.2,     10   15.2,  336.9,  664.1, -150.0,
           -83.2,
264224      11   15.2,  433.8,  673.0, -142.7,  -50.6,     12   15.2,  517.6,  661.5, -130.9,
          -16.5,
264225      13   15.2,  585.7,  629.8, -115.2,   18.1,     14   15.2,  635.9,  579.0,  -96.0,
          52.1,
264226      15   15.2,  666.9,  510.7,  -73.9,   84.6,     16   15.2,  677.5,  426.8,  -49.5,
          114.5,
264227      17   15.2,  667.6,  329.9,  -23.7,  140.9,     18   15.2,  637.8,  229.7,   -1.6,
          163.2,
264228      19   15.2,  664.1,  336.9,  -85.2,  182.0,     20   15.2,  673.0,  433.8, -166.3,
          193.9,
264229      21   15.2,  661.5,  517.6, -242.3,  199.8,     22   15.2,  629.8,  585.7, -310.9,
          199.7,
264230      23   15.2,  579.0,  635.9, -370.1,  193.5,     24   15.2,  510.7,  666.9, -418.1,
          181.4,
264231      25   15.2,  426.8,  677.5, -453.3,  163.9,     26   15.2,  329.9,  667.6, -474.8,
          141.3,
264232      27   15.2,  229.7,  637.8, -482.2,  113.2,     28   15.2,  336.9,  664.1, -514.1,
          83.2,
264233      29   15.2,  433.8,  673.0, -530.4,   50.6,     30   15.2,  517.6,  661.5, -530.5,
          16.5,
264234      31   15.2,  585.7,  629.8, -514.6,  -18.1,     32   15.2,  635.9,  579.0, -483.0,
          -52.1,
264235      33   15.2,  666.9,  510.7, -436.8,  -84.6,     34   15.2,  677.5,  426.8, -377.2,
          -114.5,
264236      35   15.2,  667.6,  329.9, -306.2, -140.9,     36   15.2,  637.8,  229.7, -228.1,
          -163.2,
264237
264238
264239    SOURCE ID: IDLE982
264240     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264241       1   15.2,  664.1,  336.9, -252.2, -177.9,      2   15.2,  673.0,  433.8, -268.9,
```

-189.9,
3 15.2, 661.5, 517.6, -277.3, -196.2, 4 15.2, 629.8, 585.7, -277.4, -196.4,
5 15.2, 579.0, 635.9, -268.9, -190.8, 6 15.2, 510.7, 666.9, -252.4, -179.3,
7 15.2, 426.8, 677.5, -228.1, -162.3, 8 15.2, 329.9, 667.6, -197.0, -140.5,
9 15.2, 229.7, 637.8, -159.8, -113.1, 10 15.2, 336.9, 664.1, -154.2, -83.8,
11 15.2, 433.8, 673.0, -146.6, -52.0, 12 15.2, 517.6, 661.5, -134.6, -18.5,
13 15.2, 585.7, 629.8, -118.5, 15.5, 14 15.2, 635.9, 579.0, -98.8, 49.0,
15 15.2, 666.9, 510.7, -76.1, 81.1, 16 15.2, 677.5, 426.8, -51.0, 110.6,
17 15.2, 667.6, 329.9, -24.5, 136.9, 18 15.2, 637.8, 229.7, -1.7, 159.1,
19 15.2, 664.1, 336.9, -84.6, 177.9, 20 15.2, 673.0, 433.8, -165.0, 189.9,
21 15.2, 661.5, 517.6, -240.3, 196.2, 22 15.2, 629.8, 585.7, -308.3, 196.4,
23 15.2, 579.0, 635.9, -367.0, 190.8, 24 15.2, 510.7, 666.9, -414.5, 179.3,
25 15.2, 426.8, 677.5, -449.4, 162.3, 26 15.2, 329.9, 667.6, -470.7, 140.5,
27 15.2, 229.7, 637.8, -478.0, 113.1, 28 15.2, 336.9, 664.1, -509.9, 83.8,
29 15.2, 433.8, 673.0, -526.4, 52.0, 30 15.2, 517.6, 661.5, -526.9, 18.5,
31 15.2, 585.7, 629.8, -511.4, -15.5, 32 15.2, 635.9, 579.0, -480.3, -49.0,
33 15.2, 666.9, 510.7, -434.6, -81.1, 34 15.2, 677.5, 426.8, -375.7, -110.6,
35 15.2, 667.6, 329.9, -305.4, -136.9, 36 15.2, 637.8, 229.7, -228.0, -159.1,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 513

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE983

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -258.8, -142.7, 2 15.2, 673.0, 433.8, -281.5, -156.4,
3 15.2, 661.5, 517.6, -295.6, -165.3, 4 15.2, 629.8, 585.7, -300.7, -169.2,
5 15.2, 579.0, 635.9, -296.6, -168.0, 6 15.2, 510.7, 666.9, -283.6, -161.7,
7 15.2, 426.8, 677.5, -261.9, -150.4, 8 15.2, 329.9, 667.6, -232.3, -134.6,
9 15.2, 229.7, 637.8, -195.7, -113.5, 10 15.2, 336.9, 664.1, -189.4, -90.4,
11 15.2, 433.8, 673.0, -180.2, -64.5, 12 15.2, 517.6, 661.5, -165.4, -36.7,
13 15.2, 585.7, 629.8, -145.7, -7.8, 14 15.2, 635.9, 579.0, -121.5, 21.3,
15 15.2, 666.9, 510.7, -93.7, 49.8, 16 15.2, 677.5, 426.8, -63.0,

```
          76.8,
264278      17   15.2,  667.6,  329.9,  -30.4,  101.5,     18   15.2,  637.8,  229.7,   -1.3,
          123.2,
264279      19   15.2,  664.1,  336.9,  -78.0,  142.7,     20   15.2,  673.0,  433.8, -152.4,
          156.4,
264280      21   15.2,  661.5,  517.6, -222.1,  165.3,     22   15.2,  629.8,  585.7, -285.0,
          169.2,
264281      23   15.2,  579.0,  635.9, -339.3,  168.0,     24   15.2,  510.7,  666.9, -383.3,
          161.7,
264282      25   15.2,  426.8,  677.5, -415.6,  150.4,     26   15.2,  329.9,  667.6, -435.3,
          134.6,
264283      27   15.2,  229.7,  637.8, -442.2,  113.5,     28   15.2,  336.9,  664.1, -474.7,
           90.4,
264284      29   15.2,  433.8,  673.0, -492.9,   64.5,     30   15.2,  517.6,  661.5, -496.0,
           36.7,
264285      31   15.2,  585.7,  629.8, -484.1,    7.8,     32   15.2,  635.9,  579.0, -457.5,
          -21.3,
264286      33   15.2,  666.9,  510.7, -417.0,  -49.8,     34   15.2,  677.5,  426.8, -363.8,
          -76.8,
264287      35   15.2,  667.6,  329.9, -299.6, -101.5,     36   15.2,  637.8,  229.7, -228.3,
          -123.2,
264288
264289
264290    SOURCE ID: IDLE984
264291     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264292       1   15.2,  664.1,  336.9, -254.8, -166.6,      2   15.2,  673.0,  433.8, -273.3,
           -179.2,
264293       3   15.2,  661.5,  517.6, -283.6, -186.4,      4   15.2,  629.8,  585.7, -285.2,
           -187.9,
264294       5   15.2,  579.0,  635.9, -278.2, -183.7,      6   15.2,  510.7,  666.9, -262.7,
           -173.9,
264295       7   15.2,  426.8,  677.5, -239.2, -158.9,      8   15.2,  329.9,  667.6, -208.5,
           -139.0,
264296       9   15.2,  229.7,  637.8, -171.4, -113.7,     10   15.2,  336.9,  664.1, -165.5,
           -86.3,
264297      11   15.2,  433.8,  673.0, -157.3,  -56.4,     12   15.2,  517.6,  661.5, -144.3,
           -24.8,
264298      13   15.2,  585.7,  629.8, -127.0,    7.6,     14   15.2,  635.9,  579.0, -105.8,
           39.8,
264299      15   15.2,  666.9,  510.7,  -81.4,   70.8,     16   15.2,  677.5,  426.8,  -54.5,
           99.6,
264300      17   15.2,  667.6,  329.9,  -26.0,  125.4,     18   15.2,  637.8,  229.7,   -1.2,
          147.5,
264301      19   15.2,  664.1,  336.9,  -82.1,  166.6,     20   15.2,  673.0,  433.8, -160.5,
          179.2,
264302      21   15.2,  661.5,  517.6, -234.0,  186.4,     22   15.2,  629.8,  585.7, -300.5,
          187.9,
264303      23   15.2,  579.0,  635.9, -357.8,  183.7,     24   15.2,  510.7,  666.9, -404.2,
          173.9,
264304      25   15.2,  426.8,  677.5, -438.4,  158.9,     26   15.2,  329.9,  667.6, -459.2,
          139.0,
264305      27   15.2,  229.7,  637.8, -466.4,  113.7,     28   15.2,  336.9,  664.1, -498.7,
           86.3,
264306      29   15.2,  433.8,  673.0, -515.7,   56.4,     30   15.2,  517.6,  661.5, -517.1,
           24.8,
264307      31   15.2,  585.7,  629.8, -502.8,   -7.6,     32   15.2,  635.9,  579.0, -473.2,
          -39.8,
264308      33   15.2,  666.9,  510.7, -429.3,  -70.8,     34   15.2,  677.5,  426.8, -372.3,
          -99.6,
264309      35   15.2,  667.6,  329.9, -303.9, -125.4,     36   15.2,  637.8,  229.7, -228.5,
          -147.5,
264310
264311
264312    SOURCE ID: IDLE985
264313     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
264314      1   15.2,  664.1,  336.9, -255.4, -162.6,      2   15.2,  673.0,  433.8, -274.6,
            -175.4,
264315      3   15.2,  661.5,  517.6, -285.5, -182.8,      4   15.2,  629.8,  585.7, -287.8,
            -184.7,
264316      5   15.2,  579.0,  635.9, -281.2, -181.0,      6   15.2,  510.7,  666.9, -266.2,
            -171.8,
264317      7   15.2,  426.8,  677.5, -243.0, -157.4,      8   15.2,  329.9,  667.6, -212.5,
            -138.2,
264318      9   15.2,  229.7,  637.8, -175.5, -113.6,     10   15.2,  336.9,  664.1, -169.5,
            -87.0,
264319     11   15.2,  433.8,  673.0, -161.2,  -57.7,     12   15.2,  517.6,  661.5, -147.9,
            -26.7,
264320     13   15.2,  585.7,  629.8, -130.2,    5.1,     14   15.2,  635.9,  579.0, -108.5,
            36.7,
264321     15   15.2,  666.9,  510.7,  -83.5,   67.3,     16   15.2,  677.5,  426.8,  -56.0,
            95.8,
264322     17   15.2,  667.6,  329.9,  -26.8,  121.4,     18   15.2,  637.8,  229.7,   -1.2,
            143.4,
264323     19   15.2,  664.1,  336.9,  -81.5,  162.6,     20   15.2,  673.0,  433.8, -159.2,
            175.4,
264324     21   15.2,  661.5,  517.6, -232.1,  182.8,     22   15.2,  629.8,  585.7, -297.9,
            184.7,
264325     23   15.2,  579.0,  635.9, -354.7,  181.0,     24   15.2,  510.7,  666.9, -400.7,
            171.8,
264326     25   15.2,  426.8,  677.5, -434.6,  157.4,     26   15.2,  329.9,  667.6, -455.2,
            138.2,
264327     27   15.2,  229.7,  637.8, -462.3,  113.6,     28   15.2,  336.9,  664.1, -494.6,
            87.0,
264328     29   15.2,  433.8,  673.0, -511.9,   57.7,     30   15.2,  517.6,  661.5, -513.5,
            26.7,
264329     31   15.2,  585.7,  629.8, -499.6,   -5.1,     32   15.2,  635.9,  579.0, -470.6,
            -36.7,
264330     33   15.2,  666.9,  510.7, -427.2,  -67.3,     34   15.2,  677.5,  426.8, -370.8,
            -95.8,
264331     35   15.2,  667.6,  329.9, -303.2, -121.4,     36   15.2,  637.8,  229.7, -228.4,
            -143.4,
264332
264333
264334    SOURCE ID: IDLE986
264335     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264336      1   15.2,  664.1,  336.9, -256.2, -158.9,      2   15.2,  673.0,  433.8, -276.0,
            -171.8,
264337      3   15.2,  661.5,  517.6, -287.5, -179.6,      4   15.2,  629.8,  585.7, -290.2,
            -181.9,
264338      5   15.2,  579.0,  635.9, -284.2, -178.7,      6   15.2,  510.7,  666.9, -269.5,
            -170.0,
264339      7   15.2,  426.8,  677.5, -246.6, -156.2,      8   15.2,  329.9,  667.6, -216.2,
            -137.6,
264340      9   15.2,  229.7,  637.8, -179.2, -113.7,     10   15.2,  336.9,  664.1, -173.2,
            -87.7,
264341     11   15.2,  433.8,  673.0, -164.7,  -59.1,     12   15.2,  517.6,  661.5, -151.2,
            -28.7,
264342     13   15.2,  585.7,  629.8, -133.0,    2.6,     14   15.2,  635.9,  579.0, -110.9,
            33.8,
264343     15   15.2,  666.9,  510.7,  -85.3,   64.0,     16   15.2,  677.5,  426.8,  -57.2,
            92.2,
264344     17   15.2,  667.6,  329.9,  -27.3,  117.6,     18   15.2,  637.8,  229.7,   -1.2,
            139.7,
264345     19   15.2,  664.1,  336.9,  -80.7,  158.9,     20   15.2,  673.0,  433.8, -157.8,
            171.8,
264346     21   15.2,  661.5,  517.6, -230.1,  179.6,     22   15.2,  629.8,  585.7, -295.4,
            181.9,
264347     23   15.2,  579.0,  635.9, -351.8,  178.7,     24   15.2,  510.7,  666.9, -397.4,
            170.0,
```

```
264348       25   15.2,  426.8,  677.5, -431.0,  156.2,     26   15.2,  329.9,  667.6, -451.4,
             137.6,
264349       27   15.2,  229.7,  637.8, -458.6,  113.7,     28   15.2,  336.9,  664.1, -490.9,
             87.7,
264350       29   15.2,  433.8,  673.0, -508.3,   59.1,     30   15.2,  517.6,  661.5, -510.3,
             28.7,
264351       31   15.2,  585.7,  629.8, -496.8,   -2.6,     32   15.2,  635.9,  579.0, -468.2,
             -33.8,
264352       33   15.2,  666.9,  510.7, -425.3,  -64.0,     34   15.2,  677.5,  426.8, -369.6,
             -92.2,
264353       35   15.2,  667.6,  329.9, -302.6, -117.6,     36   15.2,  637.8,  229.7, -228.5,
             -139.7,
264354
264355   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
264356    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
264357
                                      PAGE 514
264358    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
264359
264360                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
264361
264362
264363    SOURCE ID: IDLE987
264364     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264365       1   15.2,  664.1,  336.9, -256.7, -154.8,      2   15.2,  673.0,  433.8, -277.2,
             -167.9,
264366       3   15.2,  661.5,  517.6, -289.4, -176.0,      4   15.2,  629.8,  585.7, -292.7,
             -178.7,
264367       5   15.2,  579.0,  635.9, -287.2, -175.9,      6   15.2,  510.7,  666.9, -272.9,
             -167.8,
264368       7   15.2,  426.8,  677.5, -250.4, -154.6,      8   15.2,  329.9,  667.6, -220.2,
             -136.7,
264369       9   15.2,  229.7,  637.8, -183.3, -113.5,     10   15.2,  336.9,  664.1, -177.2,
             -88.2,
264370      11   15.2,  433.8,  673.0, -168.6,  -60.3,     12   15.2,  517.6,  661.5, -154.8,
             -30.6,
264371      13   15.2,  585.7,  629.8, -136.3,    0.1,     14   15.2,  635.9,  579.0, -113.6,
             30.8,
264372      15   15.2,  666.9,  510.7,  -87.5,   60.5,     16   15.2,  677.5,  426.8,  -58.8,
             88.4,
264373      17   15.2,  667.6,  329.9,  -28.2,  113.6,     18   15.2,  637.8,  229.7,   -1.3,
             135.6,
264374      19   15.2,  664.1,  336.9,  -80.2,  154.8,     20   15.2,  673.0,  433.8, -156.6,
             167.9,
264375      21   15.2,  661.5,  517.6, -228.2,  176.0,     22   15.2,  629.8,  585.7, -292.9,
             178.7,
264376      23   15.2,  579.0,  635.9, -348.7,  175.9,     24   15.2,  510.7,  666.9, -393.9,
             167.8,
264377      25   15.2,  426.8,  677.5, -427.2,  154.6,     26   15.2,  329.9,  667.6, -447.4,
             136.7,
264378      27   15.2,  229.7,  637.8, -454.5,  113.5,     28   15.2,  336.9,  664.1, -486.9,
             88.2,
264379      29   15.2,  433.8,  673.0, -504.4,   60.3,     30   15.2,  517.6,  661.5, -506.7,
             30.6,
264380      31   15.2,  585.7,  629.8, -493.6,   -0.1,     32   15.2,  635.9,  579.0, -465.4,
             -30.8,
264381      33   15.2,  666.9,  510.7, -423.2,  -60.5,     34   15.2,  677.5,  426.8, -368.0,
             -88.4,
264382      35   15.2,  667.6,  329.9, -301.7, -113.6,     36   15.2,  637.8,  229.7, -228.3,
             -135.6,
264383
264384
```

```
SOURCE ID: IDLE988
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -257.5, -150.8,      2   15.2,  673.0,  433.8, -278.7,
  -164.1,
   3   15.2,  661.5,  517.6, -291.5, -172.5,      4   15.2,  629.8,  585.7, -295.4,
  -175.6,
   5   15.2,  579.0,  635.9, -290.4, -173.4,      6   15.2,  510.7,  666.9, -276.5,
  -165.9,
   7   15.2,  426.8,  677.5, -254.2, -153.3,      8   15.2,  329.9,  667.6, -224.2,
  -136.1,
   9   15.2,  229.7,  637.8, -187.4, -113.6,     10   15.2,  336.9,  664.1, -181.2,
  -89.0,
  11   15.2,  433.8,  673.0, -172.4,  -61.8,     12   15.2,  517.6,  661.5, -158.2,
  -32.7,
  13   15.2,  585.7,  629.8, -139.3,   -2.6,     14   15.2,  635.9,  579.0, -116.2,
  27.6,
  15   15.2,  666.9,  510.7,  -89.5,   56.9,     16   15.2,  677.5,  426.8,  -60.1,
  84.6,
  17   15.2,  667.6,  329.9,  -28.8,  109.6,     18   15.2,  637.8,  229.7,   -1.2,
  131.5,
  19   15.2,  664.1,  336.9,  -79.4,  150.8,     20   15.2,  673.0,  433.8, -155.1,
  164.1,
  21   15.2,  661.5,  517.6, -226.1,  172.5,     22   15.2,  629.8,  585.7, -290.2,
  175.6,
  23   15.2,  579.0,  635.9, -345.6,  173.4,     24   15.2,  510.7,  666.9, -390.4,
  165.9,
  25   15.2,  426.8,  677.5, -423.3,  153.3,     26   15.2,  329.9,  667.6, -443.4,
  136.1,
  27   15.2,  229.7,  637.8, -450.4,  113.6,     28   15.2,  336.9,  664.1, -482.9,
  89.0,
  29   15.2,  433.8,  673.0, -500.6,   61.8,     30   15.2,  517.6,  661.5, -503.2,
  32.7,
  31   15.2,  585.7,  629.8, -490.5,    2.6,     32   15.2,  635.9,  579.0, -462.9,
  -27.6,
  33   15.2,  666.9,  510.7, -421.2,  -56.9,     34   15.2,  677.5,  426.8, -366.7,
  -84.6,
  35   15.2,  667.6,  329.9, -301.1, -109.6,     36   15.2,  637.8,  229.7, -228.4,
  -131.5,

SOURCE ID: IDLE989
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -258.1, -146.7,      2   15.2,  673.0,  433.8, -280.1,
  -160.2,
   3   15.2,  661.5,  517.6, -293.5, -168.8,      4   15.2,  629.8,  585.7, -298.0,
  -172.3,
   5   15.2,  579.0,  635.9, -293.5, -170.6,      6   15.2,  510.7,  666.9, -280.1,
  -163.7,
   7   15.2,  426.8,  677.5, -258.1, -151.8,      8   15.2,  329.9,  667.6, -228.3,
  -135.3,
   9   15.2,  229.7,  637.8, -191.6, -113.5,     10   15.2,  336.9,  664.1, -185.4,
  -89.7,
  11   15.2,  433.8,  673.0, -176.3,  -63.1,     12   15.2,  517.6,  661.5, -161.9,
  -34.7,
  13   15.2,  585.7,  629.8, -142.6,   -5.2,     14   15.2,  635.9,  579.0, -118.9,
  24.5,
  15   15.2,  666.9,  510.7,  -91.6,   53.4,     16   15.2,  677.5,  426.8,  -61.6,
  80.7,
  17   15.2,  667.6,  329.9,  -29.7,  105.5,     18   15.2,  637.8,  229.7,   -1.3,
  127.3,
  19   15.2,  664.1,  336.9,  -78.8,  146.7,     20   15.2,  673.0,  433.8, -153.8,
  160.2,
  21   15.2,  661.5,  517.6, -224.1,  168.8,     22   15.2,  629.8,  585.7, -287.6,
  172.3,
```

```
264420      23   15.2,  579.0,  635.9, -342.4,  170.6,     24   15.2,  510.7,  666.9, -386.8,
            163.7,
264421      25   15.2,  426.8,  677.5, -419.4,  151.8,     26   15.2,  329.9,  667.6, -439.3,
            135.3,
264422      27   15.2,  229.7,  637.8, -446.2,  113.5,     28   15.2,  336.9,  664.1, -478.7,
             89.7,
264423      29   15.2,  433.8,  673.0, -496.7,   63.1,     30   15.2,  517.6,  661.5, -499.6,
             34.7,
264424      31   15.2,  585.7,  629.8, -487.2,    5.2,     32   15.2,  635.9,  579.0, -460.1,
            -24.5,
264425      33   15.2,  666.9,  510.7, -419.0,  -53.4,     34   15.2,  677.5,  426.8, -365.2,
            -80.7,
264426      35   15.2,  667.6,  329.9, -300.3, -105.5,     36   15.2,  637.8,  229.7, -228.3,
            -127.3,
264427
264428
264429    SOURCE ID: IDLE990
264430     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264431       1   15.2,  664.1,  336.9, -264.2, -111.3,      2   15.2,  673.0,  433.8, -292.2,
            -126.4,
264432       3   15.2,  661.5,  517.6, -311.4, -137.6,      4   15.2,  629.8,  585.7, -321.1,
            -144.7,
264433       5   15.2,  579.0,  635.9, -321.0, -147.4,      6   15.2,  510.7,  666.9, -311.1,
            -145.6,
264434       7   15.2,  426.8,  677.5, -291.8, -139.4,      8   15.2,  329.9,  667.6, -263.7,
            -129.0,
264435       9   15.2,  229.7,  637.8, -227.5, -113.4,     10   15.2,  336.9,  664.1, -220.8,
             -95.8,
264436      11   15.2,  433.8,  673.0, -210.1,  -75.3,     12   15.2,  517.6,  661.5, -193.1,
             -52.6,
264437      13   15.2,  585.7,  629.8, -170.2,  -28.2,     14   15.2,  635.9,  579.0, -142.1,
              -3.0,
264438      15   15.2,  666.9,  510.7, -109.7,   22.3,     16   15.2,  677.5,  426.8,  -74.0,
             46.9,
264439      17   15.2,  667.6,  329.9,  -36.0,   70.1,     18   15.2,  637.8,  229.7,   -1.5,
             91.4,
264440      19   15.2,  664.1,  336.9,  -72.6,  111.3,     20   15.2,  673.0,  433.8, -141.6,
            126.4,
264441      21   15.2,  661.5,  517.6, -206.2,  137.6,     22   15.2,  629.8,  585.7, -264.6,
            144.7,
264442      23   15.2,  579.0,  635.9, -315.0,  147.4,     24   15.2,  510.7,  666.9, -355.7,
            145.6,
264443      25   15.2,  426.8,  677.5, -385.7,  139.4,     26   15.2,  329.9,  667.6, -404.0,
            129.0,
264444      27   15.2,  229.7,  637.8, -410.3,  113.4,     28   15.2,  336.9,  664.1, -443.3,
             95.8,
264445      29   15.2,  433.8,  673.0, -462.9,   75.3,     30   15.2,  517.6,  661.5, -468.4,
             52.6,
264446      31   15.2,  585.7,  629.8, -459.6,   28.2,     32   15.2,  635.9,  579.0, -436.9,
              3.0,
264447      33   15.2,  666.9,  510.7, -400.9,  -22.3,     34   15.2,  677.5,  426.8, -352.8,
             -46.9,
264448      35   15.2,  667.6,  329.9, -293.9,  -70.1,     36   15.2,  637.8,  229.7, -228.2,
             -91.4,
264449
264450    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
264451     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
264452
                                      PAGE 515
264453     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
264454
264455                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

```
264456
264457
264458    SOURCE ID: IDLE991
264459     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264460       1   15.2,  664.1,  336.9, -260.2, -135.2,      2   15.2,  673.0,  433.8, -284.1,
           -149.2,
264461       3   15.2,  661.5,  517.6, -299.4, -158.7,      4   15.2,  629.8,  585.7, -305.6,
           -163.4,
264462       5   15.2,  579.0,  635.9, -302.5, -163.2,      6   15.2,  510.7,  666.9, -290.2,
           -157.9,
264463       7   15.2,  426.8,  677.5, -269.1, -147.9,      8   15.2,  329.9,  667.6, -239.8,
           -133.4,
264464       9   15.2,  229.7,  637.8, -203.2, -113.6,     10   15.2,  336.9,  664.1, -196.9,
           -91.8,
264465      11   15.2,  433.8,  673.0, -187.3,  -67.2,     12   15.2,  517.6,  661.5, -172.0,
           -40.6,
264466      13   15.2,  585.7,  629.8, -151.5,  -12.8,     14   15.2,  635.9,  579.0, -126.4,
           15.5,
264467      15   15.2,  666.9,  510.7,  -97.4,   43.2,     16   15.2,  677.5,  426.8,  -65.5,
           69.7,
264468      17   15.2,  667.6,  329.9,  -31.6,   94.0,     18   15.2,  637.8,  229.7,   -1.3,
           115.6,
264469      19   15.2,  664.1,  336.9,  -76.6,  135.2,     20   15.2,  673.0,  433.8, -149.7,
           149.2,
264470      21   15.2,  661.5,  517.6, -218.2,  158.7,     22   15.2,  629.8,  585.7, -280.1,
           163.4,
264471      23   15.2,  579.0,  635.9, -333.4,  163.2,     24   15.2,  510.7,  666.9, -376.7,
           157.9,
264472      25   15.2,  426.8,  677.5, -408.4,  147.9,     26   15.2,  329.9,  667.6, -427.8,
           133.4,
264473      27   15.2,  229.7,  637.8, -434.6,  113.5,     28   15.2,  336.9,  664.1, -467.2,
           91.8,
264474      29   15.2,  433.8,  673.0, -485.7,   67.2,     30   15.2,  517.6,  661.5, -489.5,
           40.6,
264475      31   15.2,  585.7,  629.8, -478.3,   12.8,     32   15.2,  635.9,  579.0, -452.7,
           -15.5,
264476      33   15.2,  666.9,  510.7, -413.2,  -43.2,     34   15.2,  677.5,  426.8, -361.3,
           -69.7,
264477      35   15.2,  667.6,  329.9, -298.3,  -94.0,     36   15.2,  637.8,  229.7, -228.4,
           -115.6,
264478
264479
264480    SOURCE ID: IDLE992
264481     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264482       1   15.2,  664.1,  336.9, -260.8, -131.2,      2   15.2,  673.0,  433.8, -285.4,
           -145.4,
264483       3   15.2,  661.5,  517.6, -301.4, -155.2,      4   15.2,  629.8,  585.7, -308.2,
           -160.2,
264484       5   15.2,  579.0,  635.9, -305.6, -160.5,      6   15.2,  510.7,  666.9, -293.7,
           -155.8,
264485       7   15.2,  426.8,  677.5, -272.9, -146.4,      8   15.2,  329.9,  667.6, -243.8,
           -132.6,
264486       9   15.2,  229.7,  637.8, -207.3, -113.5,     10   15.2,  336.9,  664.1, -200.9,
           -92.4,
264487      11   15.2,  433.8,  673.0, -191.1,  -68.5,     12   15.2,  517.6,  661.5, -175.6,
           -42.6,
264488      13   15.2,  585.7,  629.8, -154.7,  -15.3,     14   15.2,  635.9,  579.0, -129.1,
           12.4,
264489      15   15.2,  666.9,  510.7,  -99.5,   39.7,     16   15.2,  677.5,  426.8,  -67.0,
           65.9,
264490      17   15.2,  667.6,  329.9,  -32.4,   90.0,     18   15.2,  637.8,  229.7,   -1.4,
           111.6,
264491      19   15.2,  664.1,  336.9,  -76.0,  131.2,     20   15.2,  673.0,  433.8, -148.4,
           145.4,
```

```
264492      21   15.2,  661.5,  517.6, -216.2,  155.2,     22   15.2,  629.8,  585.7, -277.5,
            160.2,
264493      23   15.2,  579.0,  635.9, -330.4,  160.5,     24   15.2,  510.7,  666.9, -373.2,
            155.8,
264494      25   15.2,  426.8,  677.5, -404.7,  146.4,     26   15.2,  329.9,  667.6, -423.8,
            132.6,
264495      27   15.2,  229.7,  637.8, -430.5,  113.5,     28   15.2,  336.9,  664.1, -463.2,
            92.4,
264496      29   15.2,  433.8,  673.0, -481.9,   68.5,     30   15.2,  517.6,  661.5, -485.9,
            42.6,
264497      31   15.2,  585.7,  629.8, -475.2,   15.3,     32   15.2,  635.9,  579.0, -450.0,
            -12.4,
264498      33   15.2,  666.9,  510.7, -411.1,  -39.7,     34   15.2,  677.5,  426.8, -359.8,
            -65.9,
264499      35   15.2,  667.6,  329.9, -297.5,  -90.0,     36   15.2,  637.8,  229.7, -228.3,
            -111.6,
264500
264501
264502    SOURCE ID: IDLE993
264503     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264504       1   15.2,  664.1,  336.9, -261.6, -127.4,      2   15.2,  673.0,  433.8, -286.8,
             -141.8,
264505       3   15.2,  661.5,  517.6, -303.4, -151.9,      4   15.2,  629.8,  585.7, -310.7,
             -157.4,
264506       5   15.2,  579.0,  635.9, -308.5, -158.1,      6   15.2,  510.7,  666.9, -297.0,
             -154.0,
264507       7   15.2,  426.8,  677.5, -276.5, -145.2,      8   15.2,  329.9,  667.6, -247.6,
             -132.0,
264508       9   15.2,  229.7,  637.8, -211.1, -113.6,     10   15.2,  336.9,  664.1, -204.6,
             -93.1,
264509      11   15.2,  433.8,  673.0, -194.7,  -69.9,     12   15.2,  517.6,  661.5, -178.8,
             -44.5,
264510      13   15.2,  585.7,  629.8, -157.5,  -17.8,     14   15.2,  635.9,  579.0, -131.4,
             9.4,
264511      15   15.2,  666.9,  510.7, -101.4,   36.4,     16   15.2,  677.5,  426.8,  -68.2,
             62.3,
264512      17   15.2,  667.6,  329.9,  -33.0,   86.2,     18   15.2,  637.8,  229.7,   -1.3,
             107.8,
264513      19   15.2,  664.1,  336.9,  -75.3,  127.4,     20   15.2,  673.0,  433.8, -147.0,
             141.8,
264514      21   15.2,  661.5,  517.6, -214.3,  151.9,     22   15.2,  629.8,  585.7, -275.0,
             157.4,
264515      23   15.2,  579.0,  635.9, -327.4,  158.1,     24   15.2,  510.7,  666.9, -369.8,
             154.0,
264516      25   15.2,  426.8,  677.5, -401.0,  145.2,     26   15.2,  329.9,  667.6, -420.1,
             132.0,
264517      27   15.2,  229.7,  637.8, -426.7,  113.5,     28   15.2,  336.9,  664.1, -459.5,
             93.1,
264518      29   15.2,  433.8,  673.0, -478.3,   69.9,     30   15.2,  517.6,  661.5, -482.7,
             44.5,
264519      31   15.2,  585.7,  629.8, -472.3,   17.8,     32   15.2,  635.9,  579.0, -447.6,
             -9.4,
264520      33   15.2,  666.9,  510.7, -409.3,  -36.4,     34   15.2,  677.5,  426.8, -358.6,
             -62.3,
264521      35   15.2,  667.6,  329.9, -296.9,  -86.2,     36   15.2,  637.8,  229.7, -228.4,
             -107.8,
264522
264523
264524    SOURCE ID: IDLE994
264525     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264526       1   15.2,  664.1,  336.9, -262.1, -123.4,      2   15.2,  673.0,  433.8, -288.0,
             -137.9,
264527       3   15.2,  661.5,  517.6, -305.2, -148.3,      4   15.2,  629.8,  585.7, -313.1,
             -154.2,
```

```
264528       5   15.2,  579.0,  635.9, -311.5, -155.3,      6   15.2,  510.7,  666.9, -300.5,
          -151.8,
264529       7   15.2,  426.8,  677.5, -280.3, -143.6,      8   15.2,  329.9,  667.6, -251.6,
          -131.1,
264530       9   15.2,  229.7,  637.8, -215.2, -113.4,     10   15.2,  336.9,  664.1, -208.7,
           -93.7,
264531      11   15.2,  433.8,  673.0, -198.6,  -71.1,     12   15.2,  517.6,  661.5, -182.4,
           -46.4,
264532      13   15.2,  585.7,  629.8, -160.8,  -20.3,     14   15.2,  635.9,  579.0, -134.2,
            6.4,
264533      15   15.2,  666.9,  510.7, -103.6,   33.0,     16   15.2,  677.5,  426.8,  -69.8,
           58.5,
264534      17   15.2,  667.6,  329.9,  -33.9,   82.3,     18   15.2,  637.8,  229.7,   -1.5,
          103.7,
264535      19   15.2,  664.1,  336.9,  -74.8,  123.4,     20   15.2,  673.0,  433.8, -145.8,
          137.9,
264536      21   15.2,  661.5,  517.6, -212.4,  148.3,     22   15.2,  629.8,  585.7, -272.5,
          154.2,
264537      23   15.2,  579.0,  635.9, -324.4,  155.3,     24   15.2,  510.7,  666.9, -366.4,
          151.8,
264538      25   15.2,  426.8,  677.5, -397.3,  143.6,     26   15.2,  329.9,  667.6, -416.1,
          131.1,
264539      27   15.2,  229.7,  637.8, -422.6,  113.4,     28   15.2,  336.9,  664.1, -455.4,
           93.7,
264540      29   15.2,  433.8,  673.0, -474.4,   71.1,     30   15.2,  517.6,  661.5, -479.0,
           46.4,
264541      31   15.2,  585.7,  629.8, -469.1,   20.3,     32   15.2,  635.9,  579.0, -444.8,
           -6.4,
264542      33   15.2,  666.9,  510.7, -407.1,  -33.0,     34   15.2,  677.5,  426.8, -357.0,
           -58.5,
264543      35   15.2,  667.6,  329.9, -296.1,  -82.3,     36   15.2,  637.8,  229.7, -228.2,
          -103.7,
264544
264545  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
264546   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
264547
                                    PAGE 516
264548   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
264549
264550                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
264551
264552
264553   SOURCE ID: IDLE995
264554    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264555       1   15.2,  664.1,  336.9, -262.9, -119.4,      2   15.2,  673.0,  433.8, -289.5,
          -134.1,
264556       3   15.2,  661.5,  517.6, -307.4, -144.8,      4   15.2,  629.8,  585.7, -315.8,
          -151.1,
264557       5   15.2,  579.0,  635.9, -314.7, -152.8,      6   15.2,  510.7,  666.9, -304.1,
          -149.8,
264558       7   15.2,  426.8,  677.5, -284.1, -142.3,      8   15.2,  329.9,  667.6, -255.6,
          -130.5,
264559       9   15.2,  229.7,  637.8, -219.3, -113.5,     10   15.2,  336.9,  664.1, -212.7,
           -94.5,
264560      11   15.2,  433.8,  673.0, -202.4,  -72.6,     12   15.2,  517.6,  661.5, -185.9,
           -48.5,
264561      13   15.2,  585.7,  629.8, -163.8,  -23.0,     14   15.2,  635.9,  579.0, -136.7,
            3.2,
264562      15   15.2,  666.9,  510.7, -105.5,   29.4,     16   15.2,  677.5,  426.8,  -71.1,
           54.6,
264563      17   15.2,  667.6,  329.9,  -34.5,   78.2,     18   15.2,  637.8,  229.7,   -1.4,
           99.6,
```

```
 19   15.2,  664.1,  336.9,  -74.0,  119.4,     20   15.2,  673.0,  433.8, -144.3,
 134.1,
 21   15.2,  661.5,  517.6, -210.3,  144.8,     22   15.2,  629.8,  585.7, -269.8,
 151.1,
 23   15.2,  579.0,  635.9, -321.2,  152.8,     24   15.2,  510.7,  666.9, -362.8,
 149.8,
 25   15.2,  426.8,  677.5, -393.4,  142.3,     26   15.2,  329.9,  667.6, -412.1,
 130.5,
 27   15.2,  229.7,  637.8, -418.5,  113.5,     28   15.2,  336.9,  664.1, -451.4,
 94.5,
 29   15.2,  433.8,  673.0, -470.7,   72.6,     30   15.2,  517.6,  661.5, -475.6,
 48.5,
 31   15.2,  585.7,  629.8, -466.0,   23.0,     32   15.2,  635.9,  579.0, -442.3,
 -3.2,
 33   15.2,  666.9,  510.7, -405.2,  -29.4,     34   15.2,  677.5,  426.8, -355.7,
 -54.6,
 35   15.2,  667.6,  329.9, -295.4,  -78.2,     36   15.2,  637.8,  229.7, -228.3,
 -99.6,


SOURCE ID: IDLE996
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -263.5, -115.3,      2   15.2,  673.0,  433.8, -290.9,
  -130.2,
   3   15.2,  661.5,  517.6, -309.3, -141.2,      4   15.2,  629.8,  585.7, -318.4,
  -147.8,
   5   15.2,  579.0,  635.9, -317.8, -150.0,      6   15.2,  510.7,  666.9, -307.6,
  -147.7,
   7   15.2,  426.8,  677.5, -288.0, -140.8,      8   15.2,  329.9,  667.6, -259.7,
  -129.7,
   9   15.2,  229.7,  637.8, -223.4, -113.4,     10   15.2,  336.9,  664.1, -216.8,
  -95.1,
  11   15.2,  433.8,  673.0, -206.3,  -73.9,     12   15.2,  517.6,  661.5, -189.6,
  -50.5,
  13   15.2,  585.7,  629.8, -167.1,  -25.6,     14   15.2,  635.9,  579.0, -139.5,
  0.1,
  15   15.2,  666.9,  510.7, -107.7,   25.8,     16   15.2,  677.5,  426.8,  -72.6,
  50.8,
  17   15.2,  667.6,  329.9,  -35.3,   74.1,     18   15.2,  637.8,  229.7,   -1.5,
  95.5,
  19   15.2,  664.1,  336.9,  -73.3,  115.3,     20   15.2,  673.0,  433.8, -143.0,
  130.2,
  21   15.2,  661.5,  517.6, -208.3,  141.2,     22   15.2,  629.8,  585.7, -267.2,
  147.8,
  23   15.2,  579.0,  635.9, -318.1,  150.0,     24   15.2,  510.7,  666.9, -359.3,
  147.7,
  25   15.2,  426.8,  677.5, -389.5,  140.8,     26   15.2,  329.9,  667.6, -408.0,
  129.7,
  27   15.2,  229.7,  637.8, -414.4,  113.4,     28   15.2,  336.9,  664.1, -447.3,
  95.1,
  29   15.2,  433.8,  673.0, -466.7,   73.9,     30   15.2,  517.6,  661.5, -471.9,
  50.5,
  31   15.2,  585.7,  629.8, -462.8,   25.6,     32   15.2,  635.9,  579.0, -439.6,
  -0.1,
  33   15.2,  666.9,  510.7, -403.0,  -25.8,     34   15.2,  677.5,  426.8, -354.2,
  -50.8,
  35   15.2,  667.6,  329.9, -294.6,  -74.1,     36   15.2,  637.8,  229.7, -228.2,
  -95.5,


SOURCE ID: IDLE997
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -270.4,  -80.5,      2   15.2,  673.0,  433.8, -303.7,
  -97.1,
```

```
264600       3   15.2,  661.5,  517.6, -327.7, -110.8,      4   15.2,  629.8,  585.7, -341.8,
          -121.1,
264601       5   15.2,  579.0,  635.9, -345.5, -127.8,      6   15.2,  510.7,  666.9, -338.7,
          -130.5,
264602       7   15.2,  426.8,  677.5, -321.6, -129.3,      8   15.2,  329.9,  667.6, -294.7,
          -124.2,
264603       9   15.2,  229.7,  637.8, -258.9, -114.1,     10   15.2,  336.9,  664.1, -251.6,
          -102.0,
264604      11   15.2,  433.8,  673.0, -239.4,  -86.7,     12   15.2,  517.6,  661.5, -220.0,
           -68.9,
264605      13   15.2,  585.7,  629.8, -193.8,  -48.9,     14   15.2,  635.9,  579.0, -161.8,
           -27.5,
264606      15   15.2,  666.9,  510.7, -124.8,   -5.2,     16   15.2,  677.5,  426.8,  -84.1,
            17.2,
264607      17   15.2,  667.6,  329.9,  -40.8,   39.1,     18   15.2,  637.8,  229.7,   -0.8,
            60.0,
264608      19   15.2,  664.1,  336.9,  -66.5,   80.5,     20   15.2,  673.0,  433.8, -130.2,
            97.1,
264609      21   15.2,  661.5,  517.6, -189.9,  110.8,     22   15.2,  629.8,  585.7, -243.9,
           121.1,
264610      23   15.2,  579.0,  635.9, -290.4,  127.8,     24   15.2,  510.7,  666.9, -328.2,
           130.5,
264611      25   15.2,  426.8,  677.5, -355.9,  129.3,     26   15.2,  329.9,  667.6, -372.9,
           124.2,
264612      27   15.2,  229.7,  637.8, -378.9,  114.1,     28   15.2,  336.9,  664.1, -412.5,
           102.0,
264613      29   15.2,  433.8,  673.0, -433.6,   86.7,     30   15.2,  517.6,  661.5, -441.5,
            68.9,
264614      31   15.2,  585.7,  629.8, -436.0,   48.9,     32   15.2,  635.9,  579.0, -417.3,
            27.5,
264615      33   15.2,  666.9,  510.7, -385.9,    5.2,     34   15.2,  677.5,  426.8, -342.7,
           -17.2,
264616      35   15.2,  667.6,  329.9, -289.1,  -39.1,     36   15.2,  637.8,  229.7, -228.9,
           -60.0,
264617
264618
264619    SOURCE ID: IDLE998
264620     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264621       1   15.2,  664.1,  336.9, -266.3, -104.4,      2   15.2,  673.0,  433.8, -295.5,
           -120.0,
264622       3   15.2,  661.5,  517.6, -315.7, -131.9,      4   15.2,  629.8,  585.7, -326.3,
           -139.8,
264623       5   15.2,  579.0,  635.9, -327.0, -143.5,      6   15.2,  510.7,  666.9, -317.8,
           -142.8,
264624       7   15.2,  426.8,  677.5, -298.9, -137.8,      8   15.2,  329.9,  667.6, -270.9,
           -128.6,
264625       9   15.2,  229.7,  637.8, -234.7, -114.2,     10   15.2,  336.9,  664.1, -227.7,
            -97.9,
264626      11   15.2,  433.8,  673.0, -216.6,  -78.6,     12   15.2,  517.6,  661.5, -198.8,
           -56.9,
264627      13   15.2,  585.7,  629.8, -175.1,  -33.5,     14   15.2,  635.9,  579.0, -146.0,
            -9.0,
264628      15   15.2,  666.9,  510.7, -112.5,   15.7,     16   15.2,  677.5,  426.8,  -75.6,
            39.9,
264629      17   15.2,  667.6,  329.9,  -36.4,   62.9,     18   15.2,  637.8,  229.7,   -0.6,
            84.2,
264630      19   15.2,  664.1,  336.9,  -70.5,  104.4,     20   15.2,  673.0,  433.8, -138.3,
           120.0,
264631      21   15.2,  661.5,  517.6, -201.9,  131.9,     22   15.2,  629.8,  585.7, -259.4,
           139.8,
264632      23   15.2,  579.0,  635.9, -308.9,  143.5,     24   15.2,  510.7,  666.9, -349.1,
           142.8,
264633      25   15.2,  426.8,  677.5, -378.7,  137.8,     26   15.2,  329.9,  667.6, -396.8,
           128.6,
264634      27   15.2,  229.7,  637.8, -403.1,  114.2,     28   15.2,  336.9,  664.1, -436.4,
```

97.9,
29 15.2, 433.8, 673.0, -456.5, 78.6, 30 15.2, 517.6, 661.5, -462.6, 56.9,
31 15.2, 585.7, 629.8, -454.7, 33.5, 32 15.2, 635.9, 579.0, -433.0, 9.0,
33 15.2, 666.9, 510.7, -398.1, -15.7, 34 15.2, 677.5, 426.8, -351.2, -39.9,
35 15.2, 667.6, 329.9, -293.5, -62.9, 36 15.2, 637.8, 229.7, -229.1, -84.2,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE999

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -267.0, -100.3, 2 15.2, 673.0, 433.8, -296.8, -116.1,
3 15.2, 661.5, 517.6, -317.7, -128.3, 4 15.2, 629.8, 585.7, -328.9, -136.6,
5 15.2, 579.0, 635.9, -330.1, -140.8, 6 15.2, 510.7, 666.9, -321.2, -140.7,
7 15.2, 426.8, 677.5, -302.7, -136.3, 8 15.2, 329.9, 667.6, -274.9, -127.8,
9 15.2, 229.7, 637.8, -238.7, -114.2, 10 15.2, 336.9, 664.1, -231.7, -98.5,
11 15.2, 433.8, 673.0, -220.4, -79.9, 12 15.2, 517.6, 661.5, -202.4, -58.9,
13 15.2, 585.7, 629.8, -178.3, -36.0, 14 15.2, 635.9, 579.0, -148.7, -12.1,
15 15.2, 666.9, 510.7, -114.6, 12.2, 16 15.2, 677.5, 426.8, -77.1, 36.1,
17 15.2, 667.6, 329.9, -37.2, 58.9, 18 15.2, 637.8, 229.7, -0.7, 80.2,
19 15.2, 664.1, 336.9, -69.9, 100.3, 20 15.2, 673.0, 433.8, -137.0, 116.1,
21 15.2, 661.5, 517.6, -199.9, 128.3, 22 15.2, 629.8, 585.7, -256.8, 136.6,
23 15.2, 579.0, 635.9, -305.9, 140.8, 24 15.2, 510.7, 666.9, -345.6, 140.7,
25 15.2, 426.8, 677.5, -374.9, 136.3, 26 15.2, 329.9, 667.6, -392.8, 127.8,
27 15.2, 229.7, 637.8, -399.1, 114.2, 28 15.2, 336.9, 664.1, -432.4, 98.5,
29 15.2, 433.8, 673.0, -452.6, 79.9, 30 15.2, 517.6, 661.5, -459.0, 58.9,
31 15.2, 585.7, 629.8, -451.5, 36.0, 32 15.2, 635.9, 579.0, -430.3, 12.1,
33 15.2, 666.9, 510.7, -396.0, -12.2, 34 15.2, 677.5, 426.8, -349.7, -36.1,
35 15.2, 667.6, 329.9, -292.7, -58.9, 36 15.2, 637.8, 229.7, -229.0, -80.2,

SOURCE ID: IDLE1000

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
 1   15.2,  664.1,  336.9, -267.7,  -96.6,      2   15.2,  673.0,  433.8, -298.2,
 -112.6,
 3   15.2,  661.5,  517.6, -319.7, -125.1,      4   15.2,  629.8,  585.7, -331.4,
 -133.8,
 5   15.2,  579.0,  635.9, -333.0, -138.4,      6   15.2,  510.7,  666.9, -324.6,
 -138.9,
 7   15.2,  426.8,  677.5, -306.2, -135.1,      8   15.2,  329.9,  667.6, -278.6,
 -127.2,
 9   15.2,  229.7,  637.8, -242.5, -114.2,     10   15.2,  336.9,  664.1, -235.4,
 -99.3,
11   15.2,  433.8,  673.0, -223.9,  -81.3,     12   15.2,  517.6,  661.5, -205.7,
 -60.8,
13   15.2,  585.7,  629.8, -181.1,  -38.5,     14   15.2,  635.9,  579.0, -151.1,
 -15.1,
15   15.2,  666.9,  510.7, -116.5,    8.9,     16   15.2,  677.5,  426.8,  -78.3,
 32.5,
17   15.2,  667.6,  329.9,  -37.8,   55.2,     18   15.2,  637.8,  229.7,   -0.6,
 76.4,
19   15.2,  664.1,  336.9,  -69.1,   96.6,     20   15.2,  673.0,  433.8, -135.6,
 112.6,
21   15.2,  661.5,  517.6, -198.0,  125.1,     22   15.2,  629.8,  585.7, -254.3,
 133.8,
23   15.2,  579.0,  635.9, -302.9,  138.4,     24   15.2,  510.7,  666.9, -342.3,
 138.9,
25   15.2,  426.8,  677.5, -371.3,  135.1,     26   15.2,  329.9,  667.6, -389.0,
 127.2,
27   15.2,  229.7,  637.8, -395.3,  114.2,     28   15.2,  336.9,  664.1, -428.7,
 99.3,
29   15.2,  433.8,  673.0, -449.1,   81.3,     30   15.2,  517.6,  661.5, -455.8,
 60.8,
31   15.2,  585.7,  629.8, -448.7,   38.5,     32   15.2,  635.9,  579.0, -427.9,
 15.1,
33   15.2,  666.9,  510.7, -394.2,   -8.9,     34   15.2,  677.5,  426.8, -348.5,
 -32.5,
35   15.2,  667.6,  329.9, -292.2,  -55.2,     36   15.2,  637.8,  229.7, -229.1,
 -76.4,

SOURCE ID: IDLE1001
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
 1   15.2,  664.1,  336.9, -268.2,  -92.6,      2   15.2,  673.0,  433.8, -299.4,
 -108.7,
 3   15.2,  661.5,  517.6, -321.5, -121.5,      4   15.2,  629.8,  585.7, -333.9,
 -130.5,
 5   15.2,  579.0,  635.9, -336.0, -135.7,      6   15.2,  510.7,  666.9, -328.0,
 -136.7,
 7   15.2,  426.8,  677.5, -310.0, -133.5,      8   15.2,  329.9,  667.6, -282.6,
 -126.3,
 9   15.2,  229.7,  637.8, -246.6, -114.1,     10   15.2,  336.9,  664.1, -239.5,
 -99.8,
11   15.2,  433.8,  673.0, -227.8,  -82.5,     12   15.2,  517.6,  661.5, -209.3,
 -62.7,
13   15.2,  585.7,  629.8, -184.4,  -41.0,     14   15.2,  635.9,  579.0, -153.9,
 -18.1,
15   15.2,  666.9,  510.7, -118.7,    5.4,     16   15.2,  677.5,  426.8,  -79.9,
 28.8,
17   15.2,  667.6,  329.9,  -38.6,   51.2,     18   15.2,  637.8,  229.7,   -0.8,
 72.3,
19   15.2,  664.1,  336.9,  -68.6,   92.6,     20   15.2,  673.0,  433.8, -134.4,
 108.7,
21   15.2,  661.5,  517.6, -196.1,  121.5,     22   15.2,  629.8,  585.7, -251.8,
 130.5,
23   15.2,  579.0,  635.9, -299.9,  135.7,     24   15.2,  510.7,  666.9, -338.9,
 136.7,
25   15.2,  426.8,  677.5, -367.5,  133.5,     26   15.2,  329.9,  667.6, -385.0,
```

126.3,
264707 27 15.2, 229.7, 637.8, -391.2, 114.1, 28 15.2, 336.9, 664.1, -424.6, 99.8,
264708 29 15.2, 433.8, 673.0, -445.2, 82.5, 30 15.2, 517.6, 661.5, -452.2, 62.7,
264709 31 15.2, 585.7, 629.8, -445.4, 41.0, 32 15.2, 635.9, 579.0, -425.2, 18.1,
264710 33 15.2, 666.9, 510.7, -392.0, -5.4, 34 15.2, 677.5, 426.8, -346.9, -28.8,
264711 35 15.2, 667.6, 329.9, -291.3, -51.2, 36 15.2, 637.8, 229.7, -228.9, -72.3,
264712
264713
264714 SOURCE ID: IDLE1002
264715 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
264716 1 15.2, 664.1, 336.9, -269.0, -88.6, 2 15.2, 673.0, 433.8, -300.9, -104.9,
264717 3 15.2, 661.5, 517.6, -323.6, -118.0, 4 15.2, 629.8, 585.7, -336.5, -127.5,
264718 5 15.2, 579.0, 635.9, -339.2, -133.1, 6 15.2, 510.7, 666.9, -331.6, -134.7,
264719 7 15.2, 426.8, 677.5, -313.9, -132.2, 8 15.2, 329.9, 667.6, -286.6, -125.7,
264720 9 15.2, 229.7, 637.8, -250.7, -114.2, 10 15.2, 336.9, 664.1, -243.5, -100.6,
264721 11 15.2, 433.8, 673.0, -231.6, -84.0, 12 15.2, 517.6, 661.5, -212.8, -64.8,
264722 13 15.2, 585.7, 629.8, -187.4, -43.7, 14 15.2, 635.9, 579.0, -156.4, -21.2,
264723 15 15.2, 666.9, 510.7, -120.6, 1.9, 16 15.2, 677.5, 426.8, -81.2, 24.9,
264724 17 15.2, 667.6, 329.9, -39.3, 47.2, 18 15.2, 637.8, 229.7, -0.7, 68.2,
264725 19 15.2, 664.1, 336.9, -67.8, 88.6, 20 15.2, 673.0, 433.8, -132.9, 104.9,
264726 21 15.2, 661.5, 517.6, -194.0, 118.0, 22 15.2, 629.8, 585.7, -249.1, 127.5,
264727 23 15.2, 579.0, 635.9, -296.7, 133.1, 24 15.2, 510.7, 666.9, -335.3, 134.7,
264728 25 15.2, 426.8, 677.5, -363.7, 132.2, 26 15.2, 329.9, 667.6, -381.0, 125.7,
264729 27 15.2, 229.7, 637.8, -387.1, 114.2, 28 15.2, 336.9, 664.1, -420.6, 100.6,
264730 29 15.2, 433.8, 673.0, -441.4, 84.0, 30 15.2, 517.6, 661.5, -448.7, 64.8,
264731 31 15.2, 585.7, 629.8, -442.4, 43.7, 32 15.2, 635.9, 579.0, -422.6, 21.2,
264732 33 15.2, 666.9, 510.7, -390.1, -1.9, 34 15.2, 677.5, 426.8, -345.6, -24.9,
264733 35 15.2, 667.6, 329.9, -290.7, -47.2, 36 15.2, 637.8, 229.7, -229.0, -68.2,
264734
264735 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44
264737
PAGE 518
264738 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
264739
264740 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
264741
264742
264743 SOURCE ID: IDLE1003

```
264744     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264745       1   15.2,  664.1,  336.9, -269.7,  -84.5,      2   15.2,  673.0,  433.8, -302.2,
             -100.9,
264746       3   15.2,  661.5,  517.6, -325.7, -114.3,      4   15.2,  629.8,  585.7, -339.2,
             -124.2,
264747       5   15.2,  579.0,  635.9, -342.4, -130.4,      6   15.2,  510.7,  666.9, -335.2,
             -132.6,
264748       7   15.2,  426.8,  677.5, -317.8, -130.7,      8   15.2,  329.9,  667.6, -290.7,
             -124.9,
264749       9   15.2,  229.7,  637.8, -254.9, -114.1,     10   15.2,  336.9,  664.1, -247.6,
             -101.2,
264750      11   15.2,  433.8,  673.0, -235.6,  -85.3,     12   15.2,  517.6,  661.5, -216.4,
             -66.8,
264751      13   15.2,  585.7,  629.8, -190.7,  -46.3,     14   15.2,  635.9,  579.0, -159.2,
             -24.4,
264752      15   15.2,  666.9,  510.7, -122.8,   -1.7,     16   15.2,  677.5,  426.8,  -82.7,
             21.0,
264753      17   15.2,  667.6,  329.9,  -40.1,   43.1,     18   15.2,  637.8,  229.7,   -0.8,
             64.0,
264754      19   15.2,  664.1,  336.9,  -67.2,   84.5,     20   15.2,  673.0,  433.8, -131.6,
             100.9,
264755      21   15.2,  661.5,  517.6, -192.0,  114.3,     22   15.2,  629.8,  585.7, -246.5,
             124.2,
264756      23   15.2,  579.0,  635.9, -293.6,  130.4,     24   15.2,  510.7,  666.9, -331.7,
             132.6,
264757      25   15.2,  426.8,  677.5, -359.8,  130.7,     26   15.2,  329.9,  667.6, -376.9,
             124.9,
264758      27   15.2,  229.7,  637.8, -382.9,  114.1,     28   15.2,  336.9,  664.1, -416.5,
             101.2,
264759      29   15.2,  433.8,  673.0, -437.4,   85.3,     30   15.2,  517.6,  661.5, -445.0,
             66.8,
264760      31   15.2,  585.7,  629.8, -439.1,   46.3,     32   15.2,  635.9,  579.0, -419.9,
             24.4,
264761      33   15.2,  666.9,  510.7, -387.9,    1.7,     34   15.2,  677.5,  426.8, -344.1,
             -21.0,
264762      35   15.2,  667.6,  329.9, -289.9,  -43.1,     36   15.2,  637.8,  229.7, -228.9,
             -64.0,
264763
264764
264765    SOURCE ID: IDLE1004
264766     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264767       1   15.2,  664.1,  336.9, -275.8,  -48.9,      2   15.2,  673.0,  433.8, -314.5,
             -67.0,
264768       3   15.2,  661.5,  517.6, -343.6,  -83.0,      4   15.2,  629.8,  585.7, -362.2,
             -96.5,
264769       5   15.2,  579.0,  635.9, -369.9, -107.1,      6   15.2,  510.7,  666.9, -366.3,
             -114.4,
264770       7   15.2,  426.8,  677.5, -351.6, -118.3,      8   15.2,  329.9,  667.6, -326.2,
             -118.5,
264771       9   15.2,  229.7,  637.8, -290.9, -114.0,     10   15.2,  336.9,  664.1, -283.1,
             -107.4,
264772      11   15.2,  433.8,  673.0, -269.5,  -97.6,     12   15.2,  517.6,  661.5, -247.7,
             -84.8,
264773      13   15.2,  585.7,  629.8, -218.4,  -69.4,     14   15.2,  635.9,  579.0, -182.4,
             -51.9,
264774      15   15.2,  666.9,  510.7, -140.9,  -32.9,     16   15.2,  677.5,  426.8,  -95.1,
             -12.8,
264775      17   15.2,  667.6,  329.9,  -46.4,    7.6,     18   15.2,  637.8,  229.7,   -0.9,
             28.0,
264776      19   15.2,  664.1,  336.9,  -61.0,   48.9,     20   15.2,  673.0,  433.8, -119.3,
             67.0,
264777      21   15.2,  661.5,  517.6, -174.0,   83.0,     22   15.2,  629.8,  585.7, -223.4,
             96.5,
264778      23   15.2,  579.0,  635.9, -266.0,  107.1,     24   15.2,  510.7,  666.9, -300.5,
```

```
          114.4,
264779      25   15.2,  426.8,  677.5, -325.9,  118.3,     26   15.2,  329.9,  667.6, -341.4,
          118.5,
264780      27   15.2,  229.7,  637.8, -346.9,  113.9,     28   15.2,  336.9,  664.1, -381.0,
          107.4,
264781      29   15.2,  433.8,  673.0, -403.5,   97.6,     30   15.2,  517.6,  661.5, -413.8,
          84.8,
264782      31   15.2,  585.7,  629.8, -411.4,   69.4,     32   15.2,  635.9,  579.0, -396.6,
          51.9,
264783      33   15.2,  666.9,  510.7, -369.8,   32.9,     34   15.2,  677.5,  426.8, -331.7,
          12.8,
264784      35   15.2,  667.6,  329.9, -283.5,   -7.6,     36   15.2,  637.8,  229.7, -228.8,
          -28.0,
264785
264786
264787    SOURCE ID: IDLE1005
264788     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264789       1   15.2,  664.1,  336.9, -271.8,  -72.9,      2   15.2,  673.0,  433.8, -306.4,
          -89.9,
264790       3   15.2,  661.5,  517.6, -331.6, -104.1,      4   15.2,  629.8,  585.7, -346.8,
          -115.2,
264791       5   15.2,  579.0,  635.9, -351.4, -122.8,      6   15.2,  510.7,  666.9, -345.4,
          -126.7,
264792       7   15.2,  426.8,  677.5, -328.9, -126.7,      8   15.2,  329.9,  667.6, -302.4,
          -122.9,
264793       9   15.2,  229.7,  637.8, -266.7, -114.1,     10   15.2,  336.9,  664.1, -259.2,
          -103.4,
264794      11   15.2,  433.8,  673.0, -246.7,  -89.4,     12   15.2,  517.6,  661.5, -226.6,
          -72.8,
264795      13   15.2,  585.7,  629.8, -199.7,  -54.0,     14   15.2,  635.9,  579.0, -166.7,
          -33.5,
264796      15   15.2,  666.9,  510.7, -128.6,  -12.0,     16   15.2,  677.5,  426.8,  -86.6,
          9.9,
264797      17   15.2,  667.6,  329.9,  -42.0,   31.5,     18   15.2,  637.8,  229.7,   -0.7,
          52.2,
264798      19   15.2,  664.1,  336.9,  -65.1,   72.9,     20   15.2,  673.0,  433.8, -127.5,
          89.9,
264799      21   15.2,  661.5,  517.6, -186.0,  104.1,     22   15.2,  629.8,  585.7, -238.9,
          115.2,
264800      23   15.2,  579.0,  635.9, -284.5,  122.8,     24   15.2,  510.7,  666.9, -321.5,
          126.7,
264801      25   15.2,  426.8,  677.5, -348.7,  126.7,     26   15.2,  329.9,  667.6, -365.3,
          122.9,
264802      27   15.2,  229.7,  637.8, -371.2,  114.1,     28   15.2,  336.9,  664.1, -404.9,
          103.4,
264803      29   15.2,  433.8,  673.0, -426.4,   89.4,     30   15.2,  517.6,  661.5, -434.9,
          72.8,
264804      31   15.2,  585.7,  629.8, -430.2,   54.0,     32   15.2,  635.9,  579.0, -412.4,
          33.5,
264805      33   15.2,  666.9,  510.7, -382.1,   12.0,     34   15.2,  677.5,  426.8, -340.1,
          -9.9,
264806      35   15.2,  667.6,  329.9, -287.9,  -31.5,     36   15.2,  637.8,  229.7, -229.0,
          -52.2,
264807
264808
264809    SOURCE ID: IDLE1006
264810     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264811       1   15.2,  664.1,  336.9, -272.4,  -68.8,      2   15.2,  673.0,  433.8, -307.7,
          -86.0,
264812       3   15.2,  661.5,  517.6, -333.6, -100.5,      4   15.2,  629.8,  585.7, -349.3,
          -112.0,
264813       5   15.2,  579.0,  635.9, -354.5, -120.1,      6   15.2,  510.7,  666.9, -348.9,
          -124.6,
264814       7   15.2,  426.8,  677.5, -332.7, -125.2,      8   15.2,  329.9,  667.6, -306.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1007

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-273.2,	-65.1,	2	15.2,	673.0,	433.8,	-309.0,	-82.5,
3	15.2,	661.5,	517.6,	-335.6,	-97.3,	4	15.2,	629.8,	585.7,	-351.9,	-109.2,
5	15.2,	579.0,	635.9,	-357.5,	-117.8,	6	15.2,	510.7,	666.9,	-352.2,	-122.8,
7	15.2,	426.8,	677.5,	-336.3,	-124.0,	8	15.2,	329.9,	667.6,	-310.1,	-121.5,
9	15.2,	229.7,	637.8,	-274.5,	-114.1,	10	15.2,	336.9,	664.1,	-266.9,	-104.7,
11	15.2,	433.8,	673.0,	-254.0,	-92.1,	12	15.2,	517.6,	661.5,	-233.4,	-76.7,
13	15.2,	585.7,	629.8,	-205.7,	-59.0,	14	15.2,	635.9,	579.0,	-171.7,	-39.5,
15	15.2,	666.9,	510.7,	-132.6,	-18.8,	16	15.2,	677.5,	426.8,	-89.3,	2.5,
17	15.2,	667.6,	329.9,	-43.4,	23.7,	18	15.2,	637.8,	229.7,	-0.7,	44.4,
19	15.2,	664.1,	336.9,	-63.7,	65.1,	20	15.2,	673.0,	433.8,	-124.8,	82.5,
21	15.2,	661.5,	517.6,	-182.1,	97.3,	22	15.2,	629.8,	585.7,	-233.8,	

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-273.2,	-65.1,	2	15.2,	673.0,	433.8,	-309.0,	-82.5,
3	15.2,	661.5,	517.6,	-335.6,	-97.3,	4	15.2,	629.8,	585.7,	-351.9,	-109.2,
5	15.2,	579.0,	635.9,	-357.5,	-117.8,	6	15.2,	510.7,	666.9,	-352.2,	-122.8,
7	15.2,	426.8,	677.5,	-336.3,	-124.0,	8	15.2,	329.9,	667.6,	-310.1,	-121.5,
9	15.2,	229.7,	637.8,	-274.5,	-114.1,	10	15.2,	336.9,	664.1,	-266.9,	-104.7,
11	15.2,	433.8,	673.0,	-254.0,	-92.1,	12	15.2,	517.6,	661.5,	-233.4,	-76.7,
13	15.2,	585.7,	629.8,	-205.7,	-59.0,	14	15.2,	635.9,	579.0,	-171.7,	-39.5,
15	15.2,	666.9,	510.7,	-132.6,	-18.8,	16	15.2,	677.5,	426.8,	-89.3,	2.5,
17	15.2,	667.6,	329.9,	-43.4,	23.7,	18	15.2,	637.8,	229.7,	-0.7,	44.4,
19	15.2,	664.1,	336.9,	-63.7,	65.1,	20	15.2,	673.0,	433.8,	-124.8,	82.5,
21	15.2,	661.5,	517.6,	-182.1,	97.3,	22	15.2,	629.8,	585.7,	-233.8,	112.0,
23	15.2,	579.0,	635.9,	-281.4,	120.1,	24	15.2,	510.7,	666.9,	-318.0,	124.6,
25	15.2,	426.8,	677.5,	-344.9,	125.2,	26	15.2,	329.9,	667.6,	-361.3,	122.1,
27	15.2,	229.7,	637.8,	-367.1,	114.0,	28	15.2,	336.9,	664.1,	-400.9,	104.0,
29	15.2,	433.8,	673.0,	-422.5,	90.7,	30	15.2,	517.6,	661.5,	-431.3,	74.8,
31	15.2,	585.7,	629.8,	-427.0,	56.5,	32	15.2,	635.9,	579.0,	-409.7,	36.5,
33	15.2,	666.9,	510.7,	-379.9,	15.5,	34	15.2,	677.5,	426.8,	-338.6,	-6.1,
35	15.2,	667.6,	329.9,	-287.1,	-27.5,	36	15.2,	637.8,	229.7,	-228.9,	-48.2,

```
          109.2,
264851      23   15.2,  579.0,  635.9, -278.5,  117.8,     24   15.2,  510.7,  666.9, -314.7,
          122.8,
264852      25   15.2,  426.8,  677.5, -341.3,  124.0,     26   15.2,  329.9,  667.6, -357.5,
          121.5,
264853      27   15.2,  229.7,  637.8, -363.3,  114.1,     28   15.2,  336.9,  664.1, -397.2,
          104.7,
264854      29   15.2,  433.8,  673.0, -419.0,   92.1,     30   15.2,  517.6,  661.5, -428.0,
          76.7,
264855      31   15.2,  585.7,  629.8, -424.1,   59.0,     32   15.2,  635.9,  579.0, -407.3,
          39.5,
264856      33   15.2,  666.9,  510.7, -378.1,   18.8,     34   15.2,  677.5,  426.8, -337.4,
          -2.5,
264857      35   15.2,  667.6,  329.9, -286.5,  -23.7,     36   15.2,  637.8,  229.7, -229.0,
          -44.4,
264858
264859
264860    SOURCE ID: IDLE1008
264861     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264862       1   15.2,  664.1,  336.9, -273.7,  -61.0,      2   15.2,  673.0,  433.8, -310.3,
            -78.6,
264863       3   15.2,  661.5,  517.6, -337.4,  -93.7,      4   15.2,  629.8,  585.7, -354.3,
            -106.0,
264864       5   15.2,  579.0,  635.9, -360.5, -115.0,      6   15.2,  510.7,  666.9, -355.7,
            -120.6,
264865       7   15.2,  426.8,  677.5, -340.0, -122.5,      8   15.2,  329.9,  667.6, -314.1,
            -120.6,
264866       9   15.2,  229.7,  637.8, -278.6, -114.0,     10   15.2,  336.9,  664.1, -271.0,
            -105.2,
264867      11   15.2,  433.8,  673.0, -257.9,  -93.3,     12   15.2,  517.6,  661.5, -237.1,
            -78.6,
264868      13   15.2,  585.7,  629.8, -209.0,  -61.5,     14   15.2,  635.9,  579.0, -174.5,
            -42.5,
264869      15   15.2,  666.9,  510.7, -134.8,  -22.2,     16   15.2,  677.5,  426.8,  -90.9,
            -1.3,
264870      17   15.2,  667.6,  329.9,  -44.3,   19.7,     18   15.2,  637.8,  229.7,   -0.9,
            40.3,
264871      19   15.2,  664.1,  336.9,  -63.2,   61.0,     20   15.2,  673.0,  433.8, -123.6,
            78.6,
264872      21   15.2,  661.5,  517.6, -180.2,   93.7,     22   15.2,  629.8,  585.7, -231.3,
            106.0,
264873      23   15.2,  579.0,  635.9, -275.5,  115.0,     24   15.2,  510.7,  666.9, -311.2,
            120.6,
264874      25   15.2,  426.8,  677.5, -337.5,  122.5,     26   15.2,  329.9,  667.6, -353.6,
            120.6,
264875      27   15.2,  229.7,  637.8, -359.2,  113.9,     28   15.2,  336.9,  664.1, -393.1,
            105.2,
264876      29   15.2,  433.8,  673.0, -415.1,   93.3,     30   15.2,  517.6,  661.5, -424.4,
            78.6,
264877      31   15.2,  585.7,  629.8, -420.9,   61.5,     32   15.2,  635.9,  579.0, -404.5,
            42.5,
264878      33   15.2,  666.9,  510.7, -375.9,   22.2,     34   15.2,  677.5,  426.8, -335.9,
            1.3,
264879      35   15.2,  667.6,  329.9, -285.6,  -19.7,     36   15.2,  637.8,  229.7, -228.8,
            -40.3,
264880
264881
264882    SOURCE ID: IDLE1009
264883     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
264884       1   15.2,  664.1,  336.9, -274.5,  -57.1,      2   15.2,  673.0,  433.8, -311.7,
            -74.8,
264885       3   15.2,  661.5,  517.6, -339.5,  -90.2,      4   15.2,  629.8,  585.7, -357.0,
            -102.9,
264886       5   15.2,  579.0,  635.9, -363.7, -112.5,      6   15.2,  510.7,  666.9, -359.2,
```

-118.6,
7 15.2, 426.8, 677.5, -343.9, -121.2, 8 15.2, 329.9, 667.6, -318.1, -120.0,
9 15.2, 229.7, 637.8, -282.7, -114.0, 10 15.2, 336.9, 664.1, -275.0, -106.0,
11 15.2, 433.8, 673.0, -261.7, -94.8, 12 15.2, 517.6, 661.5, -240.5, -80.7,
13 15.2, 585.7, 629.8, -212.0, -64.2, 14 15.2, 635.9, 579.0, -177.1, -45.7,
15 15.2, 666.9, 510.7, -136.7, -25.8, 16 15.2, 677.5, 426.8, -92.2, -5.1,
17 15.2, 667.6, 329.9, -44.9, 15.7, 18 15.2, 637.8, 229.7, -0.8, 36.2,
19 15.2, 664.1, 336.9, -62.4, 57.1, 20 15.2, 673.0, 433.8, -122.1, 74.8,
21 15.2, 661.5, 517.6, -178.1, 90.2, 22 15.2, 629.8, 585.7, -228.7, 102.9,
23 15.2, 579.0, 635.9, -272.3, 112.5, 24 15.2, 510.7, 666.9, -307.6, 118.6,
25 15.2, 426.8, 677.5, -333.7, 121.2, 26 15.2, 329.9, 667.6, -349.5, 120.0,
27 15.2, 229.7, 637.8, -355.1, 114.0, 28 15.2, 336.9, 664.1, -389.1, 106.0,
29 15.2, 433.8, 673.0, -411.3, 94.8, 30 15.2, 517.6, 661.5, -420.9, 80.7,
31 15.2, 585.7, 629.8, -417.8, 64.2, 32 15.2, 635.9, 579.0, -402.0, 45.7,
33 15.2, 666.9, 510.7, -373.9, 25.8, 34 15.2, 677.5, 426.8, -334.6, 5.1,
35 15.2, 667.6, 329.9, -285.0, -15.7, 36 15.2, 637.8, 229.7, -228.9, -36.2,

SOURCE ID: IDLE1010

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -275.1, -52.9, 2 15.2, 673.0, 433.8, -313.1, -70.8,
3 15.2, 661.5, 517.6, -341.5, -86.5, 4 15.2, 629.8, 585.7, -359.6, -99.6,
5 15.2, 579.0, 635.9, -366.8, -109.7, 6 15.2, 510.7, 666.9, -362.8, -116.5,
7 15.2, 426.8, 677.5, -347.8, -119.7, 8 15.2, 329.9, 667.6, -322.2, -119.2,
9 15.2, 229.7, 637.8, -286.8, -114.0, 10 15.2, 336.9, 664.1, -279.1, -106.7,
11 15.2, 433.8, 673.0, -265.7, -96.2, 12 15.2, 517.6, 661.5, -244.2, -82.7,
13 15.2, 585.7, 629.8, -215.3, -66.8, 14 15.2, 635.9, 579.0, -179.8, -48.8,
15 15.2, 666.9, 510.7, -138.9, -29.4, 16 15.2, 677.5, 426.8, -93.7, -9.0,
17 15.2, 667.6, 329.9, -45.7, 11.6, 18 15.2, 637.8, 229.7, -0.9, 32.1,
19 15.2, 664.1, 336.9, -61.8, 52.9, 20 15.2, 673.0, 433.8, -120.7, 70.8,
21 15.2, 661.5, 517.6, -176.1, 86.5, 22 15.2, 629.8, 585.7, -226.0, 99.6,
23 15.2, 579.0, 635.9, -269.2, 109.7, 24 15.2, 510.7, 666.9, -304.1, 116.5,
25 15.2, 426.8, 677.5, -329.8, 119.7, 26 15.2, 329.9, 667.6, -345.4, 119.2,
27 15.2, 229.7, 637.8, -351.0, 113.9, 28 15.2, 336.9, 664.1, -385.0, 106.7,
29 15.2, 433.8, 673.0, -407.3, 96.2, 30 15.2, 517.6, 661.5, -417.3, 82.7,

```
264921      31   15.2,  585.7,  629.8, -414.6,   66.8,     32   15.2,  635.9,  579.0, -399.2,
            48.8,
264922      33   15.2,  666.9,  510.7, -371.8,   29.4,     34   15.2,  677.5,  426.8, -333.0,
            9.0,
264923      35   15.2,  667.6,  329.9, -284.2,  -11.6,     36   15.2,  637.8,  229.7, -228.8,
            -32.1,
264924
264925   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
264926    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
264927
                                    PAGE 520
264928    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
264929
264930                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
264931
264932
264933    SOURCE ID: IDLE1011
264934     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264935       1   15.2,  664.1,  336.9, -281.4,  -17.6,      2   15.2,  673.0,  433.8, -325.5,
             -37.1,
264936       3   15.2,  661.5,  517.6, -359.6,  -55.5,      4   15.2,  629.8,  585.7, -382.8,
             -72.2,
264937       5   15.2,  579.0,  635.9, -394.4,  -86.7,      6   15.2,  510.7,  666.9, -393.9,
             -98.6,
264938       7   15.2,  426.8,  677.5, -381.6, -107.5,      8   15.2,  329.9,  667.6, -357.6,
             -113.1,
264939       9   15.2,  229.7,  637.8, -322.7, -114.1,     10   15.2,  336.9,  664.1, -314.4,
             -113.0,
264940      11   15.2,  433.8,  673.0, -299.4, -108.6,     12   15.2,  517.6,  661.5, -275.2,
             -100.8,
264941      13   15.2,  585.7,  629.8, -242.7,  -90.0,     14   15.2,  635.9,  579.0, -202.8,
             -76.4,
264942      15   15.2,  666.9,  510.7, -156.7,  -60.5,     16   15.2,  677.5,  426.8, -105.9,
             -42.8,
264943      17   15.2,  667.6,  329.9,  -51.9,  -23.8,     18   15.2,  637.8,  229.7,   -0.8,
             -3.8,
264944      19   15.2,  664.1,  336.9,  -55.4,   17.6,     20   15.2,  673.0,  433.8, -108.3,
             37.1,
264945      21   15.2,  661.5,  517.6, -158.0,   55.5,     22   15.2,  629.8,  585.7, -202.9,
             72.2,
264946      23   15.2,  579.0,  635.9, -241.6,   86.7,     24   15.2,  510.7,  666.9, -272.9,
             98.6,
264947      25   15.2,  426.8,  677.5, -296.0,  107.5,     26   15.2,  329.9,  667.6, -310.1,
             113.1,
264948      27   15.2,  229.7,  637.8, -315.1,  114.1,     28   15.2,  336.9,  664.1, -349.7,
             113.0,
264949      29   15.2,  433.8,  673.0, -373.6,  108.6,     30   15.2,  517.6,  661.5, -386.3,
             100.8,
264950      31   15.2,  585.7,  629.8, -387.1,   90.0,     32   15.2,  635.9,  579.0, -376.3,
             76.4,
264951      33   15.2,  666.9,  510.7, -353.9,   60.5,     34   15.2,  677.5,  426.8, -320.9,
             42.8,
264952      35   15.2,  667.6,  329.9, -278.1,   23.8,     36   15.2,  637.8,  229.7, -228.9,
             3.8,
264953
264954
264955    SOURCE ID: IDLE1012
264956     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
264957       1   15.2,  664.1,  336.9, -277.4,  -41.5,      2   15.2,  673.0,  433.8, -317.3,
             -60.0,
264958       3   15.2,  661.5,  517.6, -347.6,  -76.6,      4   15.2,  629.8,  585.7, -367.3,
```

-90.9,
264959 5 15.2, 579.0, 635.9, -375.9, -102.5, 6 15.2, 510.7, 666.9, -373.0, -110.9,
264960 7 15.2, 426.8, 677.5, -358.8, -116.0, 8 15.2, 329.9, 667.6, -333.7, -117.5,
264961 9 15.2, 229.7, 637.8, -298.5, -114.2, 10 15.2, 336.9, 664.1, -290.5, -109.0,
264962 11 15.2, 433.8, 673.0, -276.5, -100.4, 12 15.2, 517.6, 661.5, -254.1, -88.8,
264963 13 15.2, 585.7, 629.8, -224.0, -74.5, 14 15.2, 635.9, 579.0, -187.1, -57.9,
264964 15 15.2, 666.9, 510.7, -144.4, -39.6, 16 15.2, 677.5, 426.8, -97.4, -20.0,
264965 17 15.2, 667.6, 329.9, -47.5, 0.1, 18 15.2, 637.8, 229.7, -0.6, 20.4,
264966 19 15.2, 664.1, 336.9, -59.4, 41.5, 20 15.2, 673.0, 433.8, -116.5, 60.0,
264967 21 15.2, 661.5, 517.6, -170.0, 76.6, 22 15.2, 629.8, 585.7, -218.3, 90.9,
264968 23 15.2, 579.0, 635.9, -260.1, 102.5, 24 15.2, 510.7, 666.9, -293.9, 110.9,
264969 25 15.2, 426.8, 677.5, -318.7, 116.0, 26 15.2, 329.9, 667.6, -333.9, 117.5,
264970 27 15.2, 229.7, 637.8, -339.3, 114.2, 28 15.2, 336.9, 664.1, -373.6, 109.0,
264971 29 15.2, 433.8, 673.0, -396.5, 100.4, 30 15.2, 517.6, 661.5, -407.4, 88.8,
264972 31 15.2, 585.7, 629.8, -405.8, 74.5, 32 15.2, 635.9, 579.0, -392.0, 57.9,
264973 33 15.2, 666.9, 510.7, -366.2, 39.6, 34 15.2, 677.5, 426.8, -329.4, 20.0,
264974 35 15.2, 667.6, 329.9, -282.5, -0.1, 36 15.2, 637.8, 229.7, -229.1, -20.4,
264975
264976
264977 SOURCE ID: IDLE1013
264978 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
264979 1 15.2, 664.1, 336.9, -278.0, -37.5, 2 15.2, 673.0, 433.8, -318.7, -56.1,
264980 3 15.2, 661.5, 517.6, -349.6, -73.1, 4 15.2, 629.8, 585.7, -369.9, -87.8,
264981 5 15.2, 579.0, 635.9, -378.9, -99.8, 6 15.2, 510.7, 666.9, -376.5, -108.8,
264982 7 15.2, 426.8, 677.5, -362.6, -114.5, 8 15.2, 329.9, 667.6, -337.7, -116.7,
264983 9 15.2, 229.7, 637.8, -302.5, -114.2, 10 15.2, 336.9, 664.1, -294.5, -109.6,
264984 11 15.2, 433.8, 673.0, -280.4, -101.7, 12 15.2, 517.6, 661.5, -257.7, -90.8,
264985 13 15.2, 585.7, 629.8, -227.2, -77.0, 14 15.2, 635.9, 579.0, -189.7, -61.0,
264986 15 15.2, 666.9, 510.7, -146.6, -43.1, 16 15.2, 677.5, 426.8, -98.9, -23.8,
264987 17 15.2, 667.6, 329.9, -48.3, -3.9, 18 15.2, 637.8, 229.7, -0.7, 16.4,
264988 19 15.2, 664.1, 336.9, -58.8, 37.5, 20 15.2, 673.0, 433.8, -115.2, 56.1,
264989 21 15.2, 661.5, 517.6, -168.0, 73.1, 22 15.2, 629.8, 585.7, -215.8, 87.8,
264990 23 15.2, 579.0, 635.9, -257.0, 99.8, 24 15.2, 510.7, 666.9, -290.4, 108.8,
264991 25 15.2, 426.8, 677.5, -314.9, 114.5, 26 15.2, 329.9, 667.6, -329.9, 116.7,
264992 27 15.2, 229.7, 637.8, -335.3, 114.2, 28 15.2, 336.9, 664.1, -369.6, 109.6,

```
264993      29   15.2,  433.8,  673.0, -392.6,  101.7,     30   15.2,  517.6,  661.5, -403.8,
            90.8,
264994      31   15.2,  585.7,  629.8, -402.7,   77.0,     32   15.2,  635.9,  579.0, -389.3,
            61.0,
264995      33   15.2,  666.9,  510.7, -364.1,   43.1,     34   15.2,  677.5,  426.8, -327.9,
            23.8,
264996      35   15.2,  667.6,  329.9, -281.7,    3.9,     36   15.2,  637.8,  229.7, -229.0,
            -16.4,
264997
264998
264999    SOURCE ID: IDLE1014
265000     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265001      1   15.2,  664.1,  336.9, -278.8,  -33.8,      2   15.2,  673.0,  433.8, -320.0,
            -52.6,
265002      3   15.2,  661.5,  517.6, -351.6,  -69.8,      4   15.2,  629.8,  585.7, -372.4,
            -84.9,
265003      5   15.2,  579.0,  635.9, -381.9,  -97.4,      6   15.2,  510.7,  666.9, -379.8,
            -107.0,
265004      7   15.2,  426.8,  677.5, -366.2, -113.3,      8   15.2,  329.9,  667.6, -341.5,
            -116.1,
265005      9   15.2,  229.7,  637.8, -306.3, -114.2,     10   15.2,  336.9,  664.1, -298.3,
            -110.4,
265006     11   15.2,  433.8,  673.0, -283.9, -103.1,     12   15.2,  517.6,  661.5, -260.9,
            -92.8,
265007     13   15.2,  585.7,  629.8, -230.0,  -79.6,     14   15.2,  635.9,  579.0, -192.1,
            -63.9,
265008     15   15.2,  666.9,  510.7, -148.4,  -46.4,     16   15.2,  677.5,  426.8, -100.1,
            -27.4,
265009     17   15.2,  667.6,  329.9,  -48.8,   -7.6,     18   15.2,  637.8,  229.7,   -0.6,
            12.6,
265010     19   15.2,  664.1,  336.9,  -58.1,   33.8,     20   15.2,  673.0,  433.8, -113.8,
            52.6,
265011     21   15.2,  661.5,  517.6, -166.1,   69.8,     22   15.2,  629.8,  585.7, -213.3,
            84.9,
265012     23   15.2,  579.0,  635.9, -254.0,   97.4,     24   15.2,  510.7,  666.9, -287.0,
            107.0,
265013     25   15.2,  426.8,  677.5, -311.3,  113.3,     26   15.2,  329.9,  667.6, -326.2,
            116.1,
265014     27   15.2,  229.7,  637.8, -331.5,  114.2,     28   15.2,  336.9,  664.1, -365.8,
            110.4,
265015     29   15.2,  433.8,  673.0, -389.1,  103.1,     30   15.2,  517.6,  661.5, -400.5,
            92.8,
265016     31   15.2,  585.7,  629.8, -399.8,   79.6,     32   15.2,  635.9,  579.0, -386.9,
            63.9,
265017     33   15.2,  666.9,  510.7, -362.3,   46.4,     34   15.2,  677.5,  426.8, -326.7,
            27.4,
265018     35   15.2,  667.6,  329.9, -281.1,    7.6,     36   15.2,  637.8,  229.7, -229.1,
            -12.6,
265019
265020    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
265021     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
265022
                                      PAGE 521
265023     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
265024
265025                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
265026
265027
265028     SOURCE ID: IDLE1015
265029     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265030      1   15.2,  664.1,  336.9, -279.3,  -29.7,      2   15.2,  673.0,  433.8, -321.3,
```

-48.7,
265031 3 15.2, 661.5, 517.6, -353.4, -66.2, 4 15.2, 629.8, 585.7, -374.9, -81.7,
265032 5 15.2, 579.0, 635.9, -384.9, -94.6, 6 15.2, 510.7, 666.9, -383.3, -104.8,
265033 7 15.2, 426.8, 677.5, -370.0, -111.7, 8 15.2, 329.9, 667.6, -345.4, -115.2,
265034 9 15.2, 229.7, 637.8, -310.4, -114.1, 10 15.2, 336.9, 664.1, -302.3, -110.9,
265035 11 15.2, 433.8, 673.0, -287.8, -104.3, 12 15.2, 517.6, 661.5, -264.5, -94.6,
265036 13 15.2, 585.7, 629.8, -233.2, -82.0, 14 15.2, 635.9, 579.0, -194.9, -67.0,
265037 15 15.2, 666.9, 510.7, -150.6, -49.8, 16 15.2, 677.5, 426.8, -101.7, -31.2,
265038 17 15.2, 667.6, 329.9, -49.7, -11.6, 18 15.2, 637.8, 229.7, -0.8, 8.5,
265039 19 15.2, 664.1, 336.9, -57.5, 29.7, 20 15.2, 673.0, 433.8, -112.6, 48.7,
265040 21 15.2, 661.5, 517.6, -164.2, 66.2, 22 15.2, 629.8, 585.7, -210.8, 81.7,
265041 23 15.2, 579.0, 635.9, -251.0, 94.6, 24 15.2, 510.7, 666.9, -283.6, 104.8,
265042 25 15.2, 426.8, 677.5, -307.6, 111.7, 26 15.2, 329.9, 667.6, -322.2, 115.2,
265043 27 15.2, 229.7, 637.8, -327.4, 114.1, 28 15.2, 336.9, 664.1, -361.8, 110.9,
265044 29 15.2, 433.8, 673.0, -385.2, 104.3, 30 15.2, 517.6, 661.5, -396.9, 94.6,
265045 31 15.2, 585.7, 629.8, -396.6, 82.0, 32 15.2, 635.9, 579.0, -384.2, 67.0,
265046 33 15.2, 666.9, 510.7, -360.1, 49.8, 34 15.2, 677.5, 426.8, -325.1, 31.2,
265047 35 15.2, 667.6, 329.9, -280.2, 11.6, 36 15.2, 637.8, 229.7, -228.9, -8.5,
265048
265049
265050 SOURCE ID: IDLE1016
265051 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
265052 1 15.2, 664.1, 336.9, -280.1, -25.8, 2 15.2, 673.0, 433.8, -322.7, -44.9,
265053 3 15.2, 661.5, 517.6, -355.6, -62.7, 4 15.2, 629.8, 585.7, -377.6, -78.6,
265054 5 15.2, 579.0, 635.9, -388.1, -92.1, 6 15.2, 510.7, 666.9, -386.9, -102.8,
265055 7 15.2, 426.8, 677.5, -373.8, -110.4, 8 15.2, 329.9, 667.6, -349.5, -114.6,
265056 9 15.2, 229.7, 637.8, -314.5, -114.2, 10 15.2, 336.9, 664.1, -306.3, -111.7,
265057 11 15.2, 433.8, 673.0, -291.6, -105.8, 12 15.2, 517.6, 661.5, -268.0, -96.7,
265058 13 15.2, 585.7, 629.8, -236.3, -84.7, 14 15.2, 635.9, 579.0, -197.4, -70.1,
265059 15 15.2, 666.9, 510.7, -152.5, -53.4, 16 15.2, 677.5, 426.8, -103.0, -35.1,
265060 17 15.2, 667.6, 329.9, -50.3, -15.7, 18 15.2, 637.8, 229.7, -0.7, 4.4,
265061 19 15.2, 664.1, 336.9, -56.7, 25.8, 20 15.2, 673.0, 433.8, -111.1, 44.9,
265062 21 15.2, 661.5, 517.6, -162.1, 62.7, 22 15.2, 629.8, 585.7, -208.1, 78.6,
265063 23 15.2, 579.0, 635.9, -247.8, 92.1, 24 15.2, 510.7, 666.9, -280.0, 102.8,
265064 25 15.2, 426.8, 677.5, -303.7, 110.4, 26 15.2, 329.9, 667.6, -318.2, 114.6,

```
265065      27   15.2,  229.7,  637.8, -323.3,  114.2,     28   15.2,  336.9,  664.1, -357.8,
            111.7,
265066      29   15.2,  433.8,  673.0, -381.4,  105.8,     30   15.2,  517.6,  661.5, -393.4,
            96.7,
265067      31   15.2,  585.7,  629.8, -393.5,   84.7,     32   15.2,  635.9,  579.0, -381.6,
            70.1,
265068      33   15.2,  666.9,  510.7, -358.2,   53.4,     34   15.2,  677.5,  426.8, -323.8,
            35.1,
265069      35   15.2,  667.6,  329.9, -279.6,   15.7,     36   15.2,  637.8,  229.7, -229.0,
            -4.4,
265070
265071
265072    SOURCE ID: IDLE1017
265073     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265074      1   15.2,  664.1,  336.9, -280.8,  -21.6,      2   15.2,  673.0,  433.8, -324.1,
            -41.0,
265075      3   15.2,  661.5,  517.6, -357.6,  -59.0,      4   15.2,  629.8,  585.7, -380.2,
            -75.3,
265076      5   15.2,  579.0,  635.9, -391.2,  -89.4,      6   15.2,  510.7,  666.9, -390.4,
            -100.6,
265077      7   15.2,  426.8,  677.5, -377.7, -108.9,      8   15.2,  329.9,  667.6, -353.6,
            -113.8,
265078      9   15.2,  229.7,  637.8, -318.7, -114.1,     10   15.2,  336.9,  664.1, -310.4,
            -112.3,
265079     11   15.2,  433.8,  673.0, -295.5, -107.2,     12   15.2,  517.6,  661.5, -271.7,
            -98.8,
265080     13   15.2,  585.7,  629.8, -239.6,  -87.3,     14   15.2,  635.9,  579.0, -200.2,
            -73.3,
265081     15   15.2,  666.9,  510.7, -154.7,  -57.0,     16   15.2,  677.5,  426.8, -104.5,
            -38.9,
265082     17   15.2,  667.6,  329.9,  -51.1,  -19.7,     18   15.2,  637.8,  229.7,   -0.8,
            0.2,
265083     19   15.2,  664.1,  336.9,  -56.1,   21.6,     20   15.2,  673.0,  433.8, -109.8,
            41.0,
265084     21   15.2,  661.5,  517.6, -160.1,   59.0,     22   15.2,  629.8,  585.7, -205.5,
            75.3,
265085     23   15.2,  579.0,  635.9, -244.7,   89.4,     24   15.2,  510.7,  666.9, -276.5,
            100.6,
265086     25   15.2,  426.8,  677.5, -299.8,  108.9,     26   15.2,  329.9,  667.6, -314.1,
            113.8,
265087     27   15.2,  229.7,  637.8, -319.1,  114.1,     28   15.2,  336.9,  664.1, -353.7,
            112.3,
265088     29   15.2,  433.8,  673.0, -377.5,  107.2,     30   15.2,  517.6,  661.5, -389.8,
            98.8,
265089     31   15.2,  585.7,  629.8, -390.3,   87.3,     32   15.2,  635.9,  579.0, -378.9,
            73.3,
265090     33   15.2,  666.9,  510.7, -356.0,   57.0,     34   15.2,  677.5,  426.8, -322.3,
            38.9,
265091     35   15.2,  667.6,  329.9, -278.8,   19.7,     36   15.2,  637.8,  229.7, -228.9,
            -0.2,
265092
265093
265094    SOURCE ID: IDLE1018
265095     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265096      1   15.2,  664.1,  336.9, -287.3,   13.7,      2   15.2,  673.0,  433.8, -336.7,
            -7.3,
265097      3   15.2,  661.5,  517.6, -375.8,  -28.1,      4   15.2,  629.8,  585.7, -403.5,
            -48.1,
265098      5   15.2,  579.0,  635.9, -418.9,  -66.5,      6   15.2,  510.7,  666.9, -421.7,
            -83.0,
265099      7   15.2,  426.8,  677.5, -411.6,  -96.9,      8   15.2,  329.9,  667.6, -389.0,
            -107.9,
265100      9   15.2,  229.7,  637.8, -354.5, -114.4,     10   15.2,  336.9,  664.1, -345.7,
            -118.9,
```

```
265101      11   15.2,  433.8,  673.0, -329.2, -119.7,     12   15.2,  517.6,  661.5, -302.6,
            -117.0,
265102      13   15.2,  585.7,  629.8, -266.8, -110.6,     14   15.2,  635.9,  579.0, -223.0,
            -101.0,
265103      15   15.2,  666.9,  510.7, -172.4,  -88.2,     16   15.2,  677.5,  426.8, -116.5,
            -72.8,
265104      17   15.2,  667.6,  329.9,  -57.1,  -55.1,     18   15.2,  637.8,  229.7,   -0.4,
            -35.6,
265105      19   15.2,  664.1,  336.9,  -49.6,  -13.7,     20   15.2,  673.0,  433.8,  -97.2,
            7.3,
265106      21   15.2,  661.5,  517.6, -141.8,   28.1,     22   15.2,  629.8,  585.7, -182.2,
            48.1,
265107      23   15.2,  579.0,  635.9, -217.0,   66.5,     24   15.2,  510.7,  666.9, -245.2,
            83.0,
265108      25   15.2,  426.8,  677.5, -266.0,   96.9,     26   15.2,  329.9,  667.6, -278.7,
            107.9,
265109      27   15.2,  229.7,  637.8, -283.3,  114.4,     28   15.2,  336.9,  664.1, -318.4,
            118.9,
265110      29   15.2,  433.8,  673.0, -343.9,  119.7,     30   15.2,  517.6,  661.5, -358.9,
            117.0,
265111      31   15.2,  585.7,  629.8, -363.0,  110.6,     32   15.2,  635.9,  579.0, -356.1,
            101.0,
265112      33   15.2,  666.9,  510.7, -338.3,   88.2,     34   15.2,  677.5,  426.8, -310.3,
            72.8,
265113      35   15.2,  667.6,  329.9, -272.9,   55.1,     36   15.2,  637.8,  229.7, -229.2,
            35.6,
265114
265115  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
265116   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
265117
                                  PAGE 522
265118   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
265119
265120                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
265121
265122
265123   SOURCE ID: IDLE1019
265124    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265125      1   15.2,  664.1,  336.9, -283.3,  -10.3,      2   15.2,  673.0,  433.8, -328.5,
            -30.2,
265126      3   15.2,  661.5,  517.6, -363.8,  -49.2,      4   15.2,  629.8,  585.7, -388.0,
            -66.8,
265127      5   15.2,  579.0,  635.9, -400.5,  -82.3,      6   15.2,  510.7,  666.9, -400.7,
            -95.3,
265128      7   15.2,  426.8,  677.5, -388.8, -105.4,      8   15.2,  329.9,  667.6, -365.1,
            -112.3,
265129      9   15.2,  229.7,  637.8, -330.3, -114.6,     10   15.2,  336.9,  664.1, -321.8,
            -114.8,
265130     11   15.2,  433.8,  673.0, -306.3, -111.6,     12   15.2,  517.6,  661.5, -281.5,
            -105.0,
265131     13   15.2,  585.7,  629.8, -248.1,  -95.2,     14   15.2,  635.9,  579.0, -207.2,
            -82.5,
265132     15   15.2,  666.9,  510.7, -160.1,  -67.3,     16   15.2,  677.5,  426.8, -108.0,
            -50.0,
265133     17   15.2,  667.6,  329.9,  -52.7,  -31.3,     18   15.2,  637.8,  229.7,   -0.3,
            -11.4,
265134     19   15.2,  664.1,  336.9,  -53.6,   10.3,     20   15.2,  673.0,  433.8, -105.3,
            30.2,
265135     21   15.2,  661.5,  517.6, -153.8,   49.2,     22   15.2,  629.8,  585.7, -197.6,
            66.8,
265136     23   15.2,  579.0,  635.9, -235.5,   82.3,     24   15.2,  510.7,  666.9, -266.2,
            95.3,
```

```
265137      25   15.2,  426.8,  677.5, -288.7,  105.4,     26   15.2,  329.9,  667.6, -302.6,
            112.3,
265138      27   15.2,  229.7,  637.8, -307.5,  114.6,     28   15.2,  336.9,  664.1, -342.3,
            114.8,
265139      29   15.2,  433.8,  673.0, -366.7,  111.6,     30   15.2,  517.6,  661.5, -380.0,
            105.0,
265140      31   15.2,  585.7,  629.8, -381.7,   95.2,     32   15.2,  635.9,  579.0, -371.8,
            82.5,
265141      33   15.2,  666.9,  510.7, -350.6,   67.3,     34   15.2,  677.5,  426.8, -318.8,
            50.0,
265142      35   15.2,  667.6,  329.9, -277.2,   31.3,     36   15.2,  637.8,  229.7, -229.4,
            11.4,
265143
265144
265145    SOURCE ID: IDLE1020
265146     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265147       1   15.2,  664.1,  336.9, -283.9,   -6.2,      2   15.2,  673.0,  433.8, -329.8,
             -26.4,
265148       3   15.2,  661.5,  517.6, -365.8,  -45.7,      4   15.2,  629.8,  585.7, -390.6,
             -63.6,
265149       5   15.2,  579.0,  635.9, -403.5,  -79.6,      6   15.2,  510.7,  666.9, -404.2,
             -93.2,
265150       7   15.2,  426.8,  677.5, -392.6, -103.9,      8   15.2,  329.9,  667.6, -369.1,
             -111.5,
265151       9   15.2,  229.7,  637.8, -334.4, -114.5,     10   15.2,  336.9,  664.1, -325.8,
             -115.5,
265152      11   15.2,  433.8,  673.0, -310.2, -112.9,     12   15.2,  517.6,  661.5, -285.1,
             -107.0,
265153      13   15.2,  585.7,  629.8, -251.3,  -97.7,     14   15.2,  635.9,  579.0, -209.9,
             -85.5,
265154      15   15.2,  666.9,  510.7, -162.2,  -70.8,     16   15.2,  677.5,  426.8, -109.5,
             -53.8,
265155      17   15.2,  667.6,  329.9,  -53.5,  -35.3,     18   15.2,  637.8,  229.7,   -0.4,
             -15.5,
265156      19   15.2,  664.1,  336.9,  -53.0,    6.2,     20   15.2,  673.0,  433.8, -104.0,
             26.4,
265157      21   15.2,  661.5,  517.6, -151.9,   45.7,     22   15.2,  629.8,  585.7, -195.1,
             63.6,
265158      23   15.2,  579.0,  635.9, -232.4,   79.6,     24   15.2,  510.7,  666.9, -262.7,
             93.2,
265159      25   15.2,  426.8,  677.5, -284.9,  103.9,     26   15.2,  329.9,  667.6, -298.6,
             111.5,
265160      27   15.2,  229.7,  637.8, -303.4,  114.5,     28   15.2,  336.9,  664.1, -338.3,
             115.5,
265161      29   15.2,  433.8,  673.0, -362.9,  112.9,     30   15.2,  517.6,  661.5, -376.4,
             107.0,
265162      31   15.2,  585.7,  629.8, -378.5,   97.7,     32   15.2,  635.9,  579.0, -369.1,
             85.5,
265163      33   15.2,  666.9,  510.7, -348.5,   70.8,     34   15.2,  677.5,  426.8, -317.3,
             53.8,
265164      35   15.2,  667.6,  329.9, -276.4,   35.3,     36   15.2,  637.8,  229.7, -229.3,
             15.5,
265165
265166
265167    SOURCE ID: IDLE1021
265168     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265169       1   15.2,  664.1,  336.9, -284.6,   -2.5,      2   15.2,  673.0,  433.8, -331.2,
             -22.8,
265170       3   15.2,  661.5,  517.6, -367.7,  -42.4,      4   15.2,  629.8,  585.7, -393.1,
             -60.7,
265171       5   15.2,  579.0,  635.9, -406.5,  -77.2,      6   15.2,  510.7,  666.9, -407.5,
             -91.3,
265172       7   15.2,  426.8,  677.5, -396.2, -102.7,      8   15.2,  329.9,  667.6, -372.9,
             -110.9,
```

```
 9   15.2,  229.7,  637.8, -338.2, -114.6,     10   15.2,  336.9,  664.1, -329.5,
 -116.2,
11   15.2,  433.8,  673.0, -313.7, -114.3,     12   15.2,  517.6,  661.5, -288.3,
-108.9,
13   15.2,  585.7,  629.8, -254.2, -100.2,     14   15.2,  635.9,  579.0, -212.3,
-88.5,
15   15.2,  666.9,  510.7, -164.0,  -74.1,     16   15.2,  677.5,  426.8, -110.7,
-57.4,
17   15.2,  667.6,  329.9,  -54.0,  -39.0,     18   15.2,  637.8,  229.7,   -0.3,
-19.2,
19   15.2,  664.1,  336.9,  -52.2,    2.5,     20   15.2,  673.0,  433.8, -102.6,
22.8,
21   15.2,  661.5,  517.6, -149.9,   42.4,     22   15.2,  629.8,  585.7, -192.6,
60.7,
23   15.2,  579.0,  635.9, -229.4,   77.2,     24   15.2,  510.7,  666.9, -259.3,
91.3,
25   15.2,  426.8,  677.5, -281.3,  102.7,     26   15.2,  329.9,  667.6, -294.8,
110.9,
27   15.2,  229.7,  637.8, -299.7,  114.6,     28   15.2,  336.9,  664.1, -334.6,
116.2,
29   15.2,  433.8,  673.0, -359.3,  114.3,     30   15.2,  517.6,  661.5, -373.2,
108.9,
31   15.2,  585.7,  629.8, -375.7,  100.2,     32   15.2,  635.9,  579.0, -366.7,
88.5,
33   15.2,  666.9,  510.7, -346.7,   74.1,     34   15.2,  677.5,  426.8, -316.1,
57.4,
35   15.2,  667.6,  329.9, -275.9,   39.0,     36   15.2,  637.8,  229.7, -229.4,
19.2,

SOURCE ID: IDLE1022
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  664.1,  336.9, -285.2,    1.5,      2   15.2,  673.0,  433.8, -332.4,
 -18.9,
  3   15.2,  661.5,  517.6, -369.6,  -38.8,      4   15.2,  629.8,  585.7, -395.6,
 -57.5,
  5   15.2,  579.0,  635.9, -409.5,  -74.5,      6   15.2,  510.7,  666.9, -411.0,
 -89.1,
  7   15.2,  426.8,  677.5, -400.0, -101.1,      8   15.2,  329.9,  667.6, -376.8,
 -110.0,
  9   15.2,  229.7,  637.8, -342.2, -114.4,     10   15.2,  336.9,  664.1, -333.6,
 -116.7,
11   15.2,  433.8,  673.0, -317.6, -115.5,     12   15.2,  517.6,  661.5, -291.9,
-110.8,
13   15.2,  585.7,  629.8, -257.4, -102.7,     14   15.2,  635.9,  579.0, -215.1,
-91.5,
15   15.2,  666.9,  510.7, -166.2,  -77.5,     16   15.2,  677.5,  426.8, -112.3,
-61.2,
17   15.2,  667.6,  329.9,  -54.9,  -43.0,     18   15.2,  637.8,  229.7,   -0.4,
-23.3,
19   15.2,  664.1,  336.9,  -51.7,   -1.5,     20   15.2,  673.0,  433.8, -101.4,
18.9,
21   15.2,  661.5,  517.6, -148.0,   38.8,     22   15.2,  629.8,  585.7, -190.1,
57.5,
23   15.2,  579.0,  635.9, -226.4,   74.5,     24   15.2,  510.7,  666.9, -255.9,
89.1,
25   15.2,  426.8,  677.5, -277.6,  101.1,     26   15.2,  329.9,  667.6, -290.8,
110.0,
27   15.2,  229.7,  637.8, -295.6,  114.4,     28   15.2,  336.9,  664.1, -330.5,
116.7,
29   15.2,  433.8,  673.0, -355.4,  115.5,     30   15.2,  517.6,  661.5, -369.5,
110.8,
31   15.2,  585.7,  629.8, -372.4,  102.7,     32   15.2,  635.9,  579.0, -364.0,
91.5,
33   15.2,  666.9,  510.7, -344.5,   77.5,     34   15.2,  677.5,  426.8, -314.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1023

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-285.9,	5.5,	2	15.2,	673.0,	433.8,	-333.9,	-15.1,
3	15.2,	661.5,	517.6,	-371.7,	-35.3,	4	15.2,	629.8,	585.7,	-398.2,	-54.4,
5	15.2,	579.0,	635.9,	-412.7,	-71.9,	6	15.2,	510.7,	666.9,	-414.6,	-87.2,
7	15.2,	426.8,	677.5,	-403.8,	-99.8,	8	15.2,	329.9,	667.6,	-380.9,	-109.4,
9	15.2,	229.7,	637.8,	-346.3,	-114.5,	10	15.2,	336.9,	664.1,	-337.6,	-117.5,
11	15.2,	433.8,	673.0,	-321.4,	-117.0,	12	15.2,	517.6,	661.5,	-295.4,	-112.9,
13	15.2,	585.7,	629.8,	-260.5,	-105.4,	14	15.2,	635.9,	579.0,	-217.6,	-94.7,
15	15.2,	666.9,	510.7,	-168.2,	-81.1,	16	15.2,	677.5,	426.8,	-113.6,	-65.1,
17	15.2,	667.6,	329.9,	-55.5,	-47.0,	18	15.2,	637.8,	229.7,	-0.4,	-27.4,
19	15.2,	664.1,	336.9,	-50.9,	-5.5,	20	15.2,	673.0,	433.8,	-99.9,	15.1,
21	15.2,	661.5,	517.6,	-145.9,	35.3,	22	15.2,	629.8,	585.7,	-187.4,	54.4,
23	15.2,	579.0,	635.9,	-223.3,	71.9,	24	15.2,	510.7,	666.9,	-252.3,	87.2,
25	15.2,	426.8,	677.5,	-273.7,	99.8,	26	15.2,	329.9,	667.6,	-286.8,	109.4,
27	15.2,	229.7,	637.8,	-291.5,	114.5,	28	15.2,	336.9,	664.1,	-326.5,	117.5,
29	15.2,	433.8,	673.0,	-351.6,	117.0,	30	15.2,	517.6,	661.5,	-366.1,	112.9,
31	15.2,	585.7,	629.8,	-369.4,	105.4,	32	15.2,	635.9,	579.0,	-361.4,	94.7,
33	15.2,	666.9,	510.7,	-342.5,	81.1,	34	15.2,	677.5,	426.8,	-313.2,	65.1,
35	15.2,	667.6,	329.9,	-274.4,	47.0,	36	15.2,	637.8,	229.7,	-229.3,	27.4,

SOURCE ID: IDLE1024

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-286.6,	9.7,	2	15.2,	673.0,	433.8,	-335.2,	-11.2,
3	15.2,	661.5,	517.6,	-373.7,	-31.7,	4	15.2,	629.8,	585.7,	-400.9,	-51.2,
5	15.2,	579.0,	635.9,	-415.8,	-69.2,	6	15.2,	510.7,	666.9,	-418.1,	-85.0,

```
265245       7   15.2,  426.8,  677.5, -407.7,  -98.3,      8   15.2,  329.9,  667.6, -384.9,
          -108.6,
265246       9   15.2,  229.7,  637.8, -350.5, -114.4,     10   15.2,  336.9,  664.1, -341.7,
          -118.2,
265247      11   15.2,  433.8,  673.0, -325.3, -118.3,     12   15.2,  517.6,  661.5, -299.1,
          -114.9,
265248      13   15.2,  585.7,  629.8, -263.7, -108.0,     14   15.2,  635.9,  579.0, -220.4,
          -97.8,
265249      15   15.2,  666.9,  510.7, -170.3,  -84.7,     16   15.2,  677.5,  426.8, -115.1,
          -69.0,
265250      17   15.2,  667.6,  329.9,  -56.4,  -51.1,     18   15.2,  637.8,  229.7,   -0.4,
          -31.6,
265251      19   15.2,  664.1,  336.9,  -50.3,   -9.7,     20   15.2,  673.0,  433.8,  -98.6,
          11.2,
265252      21   15.2,  661.5,  517.6, -143.9,   31.7,     22   15.2,  629.8,  585.7, -184.8,
          51.2,
265253      23   15.2,  579.0,  635.9, -220.1,   69.2,     24   15.2,  510.7,  666.9, -248.8,
          85.0,
265254      25   15.2,  426.8,  677.5, -269.8,   98.3,     26   15.2,  329.9,  667.6, -282.7,
          108.6,
265255      27   15.2,  229.7,  637.8, -287.3,  114.4,     28   15.2,  336.9,  664.1, -322.4,
          118.2,
265256      29   15.2,  433.8,  673.0, -347.7,  118.3,     30   15.2,  517.6,  661.5, -362.4,
          114.9,
265257      31   15.2,  585.7,  629.8, -366.1,  108.0,     32   15.2,  635.9,  579.0, -358.7,
          97.8,
265258      33   15.2,  666.9,  510.7, -340.4,   84.7,     34   15.2,  677.5,  426.8, -311.7,
          69.0,
265259      35   15.2,  667.6,  329.9, -273.6,   51.1,     36   15.2,  637.8,  229.7, -229.2,
          31.6,
265260
265261
265262    SOURCE ID: IDLE1025
265263     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265264       1   15.2,  664.1,  336.9, -293.0,   45.0,      2   15.2,  673.0,  433.8, -347.7,
            22.5,
265265       3   15.2,  661.5,  517.6, -391.9,   -0.7,      4   15.2,  629.8,  585.7, -424.1,
            -23.8,
265266       5   15.2,  579.0,  635.9, -443.4,  -46.2,      6   15.2,  510.7,  666.9, -449.3,
            -67.3,
265267       7   15.2,  426.8,  677.5, -441.5,  -86.2,      8   15.2,  329.9,  667.6, -420.3,
            -102.6,
265268       9   15.2,  229.7,  637.8, -386.4, -114.6,     10   15.2,  336.9,  664.1, -377.0,
            -124.6,
265269      11   15.2,  433.8,  673.0, -359.0, -130.8,     12   15.2,  517.6,  661.5, -330.1,
            -133.1,
265270      13   15.2,  585.7,  629.8, -291.1, -131.3,     14   15.2,  635.9,  579.0, -243.3,
            -125.5,
265271      15   15.2,  666.9,  510.7, -188.1, -115.9,     16   15.2,  677.5,  426.8, -127.2,
            -102.8,
265272      17   15.2,  667.6,  329.9,  -62.4,  -86.5,     18   15.2,  637.8,  229.7,   -0.2,
            -67.5,
265273      19   15.2,  664.1,  336.9,  -43.8,  -45.0,     20   15.2,  673.0,  433.8,  -86.1,
            -22.5,
265274      21   15.2,  661.5,  517.6, -125.7,    0.7,     22   15.2,  629.8,  585.7, -161.6,
            23.8,
265275      23   15.2,  579.0,  635.9, -192.5,   46.2,     24   15.2,  510.7,  666.9, -217.6,
            67.3,
265276      25   15.2,  426.8,  677.5, -236.0,   86.2,     26   15.2,  329.9,  667.6, -247.3,
            102.6,
265277      27   15.2,  229.7,  637.8, -251.4,  114.6,     28   15.2,  336.9,  664.1, -287.1,
            124.6,
265278      29   15.2,  433.8,  673.0, -314.0,  130.8,     30   15.2,  517.6,  661.5, -331.4,
            133.1,
265279      31   15.2,  585.7,  629.8, -338.7,  131.3,     32   15.2,  635.9,  579.0, -335.8,
```

```
          125.5,
265280      33   15.2,  666.9,  510.7, -322.6,  115.9,     34   15.2,  677.5,  426.8, -299.6,
          102.8,
265281      35   15.2,  667.6,  329.9, -267.5,   86.5,     36   15.2,  637.8,  229.7, -229.4,
          67.5,
265282
265283
265284    SOURCE ID: IDLE1026
265285     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265286      1   15.2,  664.1,  336.9, -289.0,   21.0,      2   15.2,  673.0,  433.8, -339.6,
          -0.4,
265287      3   15.2,  661.5,  517.6, -379.9,  -21.8,      4   15.2,  629.8,  585.7, -408.6,
          -42.5,
265288      5   15.2,  579.0,  635.9, -425.0,  -62.0,      6   15.2,  510.7,  666.9, -428.4,
          -79.6,
265289      7   15.2,  426.8,  677.5, -418.8,  -94.7,      8   15.2,  329.9,  667.6, -396.5,
          -107.0,
265290      9   15.2,  229.7,  637.8, -362.1, -114.8,     10   15.2,  336.9,  664.1, -353.1,
          -120.6,
265291     11   15.2,  433.8,  673.0, -336.1, -122.7,     12   15.2,  517.6,  661.5, -308.9,
          -121.1,
265292     13   15.2,  585.7,  629.8, -272.4, -115.8,     14   15.2,  635.9,  579.0, -227.5,
          -107.0,
265293     15   15.2,  666.9,  510.7, -175.8,  -95.0,     16   15.2,  677.5,  426.8, -118.7,
          -80.0,
265294     17   15.2,  667.6,  329.9,  -58.0,  -62.6,     18   15.2,  637.8,  229.7,   -0.0,
          -43.2,
265295     19   15.2,  664.1,  336.9,  -47.9,  -21.0,     20   15.2,  673.0,  433.8,  -94.2,
          0.4,
265296     21   15.2,  661.5,  517.6, -137.7,   21.8,     22   15.2,  629.8,  585.7, -177.0,
          42.5,
265297     23   15.2,  579.0,  635.9, -211.0,   62.0,     24   15.2,  510.7,  666.9, -238.5,
          79.6,
265298     25   15.2,  426.8,  677.5, -258.8,   94.7,     26   15.2,  329.9,  667.6, -271.2,
          107.0,
265299     27   15.2,  229.7,  637.8, -275.7,  114.8,     28   15.2,  336.9,  664.1, -311.0,
          120.6,
265300     29   15.2,  433.8,  673.0, -336.9,  122.7,     30   15.2,  517.6,  661.5, -352.5,
          121.1,
265301     31   15.2,  585.7,  629.8, -357.4,  115.8,     32   15.2,  635.9,  579.0, -351.5,
          107.0,
265302     33   15.2,  666.9,  510.7, -334.9,   95.0,     34   15.2,  677.5,  426.8, -308.1,
          80.0,
265303     35   15.2,  667.6,  329.9, -271.9,   62.6,     36   15.2,  637.8,  229.7, -229.6,
          43.2,
265304
265305    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
265306     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
265307
                                      PAGE 524
265308    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
265309
265310                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
265311
265312
265313    SOURCE ID: IDLE1027
265314     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265315      1   15.2,  664.1,  336.9, -289.6,   25.1,      2   15.2,  673.0,  433.8, -340.9,
          3.5,
265316      3   15.2,  661.5,  517.6, -381.9,  -18.2,      4   15.2,  629.8,  585.7, -411.2,
          -39.3,
```

```
265317       5   15.2,  579.0,  635.9, -428.0,  -59.3,      6   15.2,  510.7,  666.9, -431.9,
          -77.4,
265318       7   15.2,  426.8,  677.5, -422.6,  -93.2,      8   15.2,  329.9,  667.6, -400.5,
          -106.2,
265319       9   15.2,  229.7,  637.8, -366.2, -114.7,     10   15.2,  336.9,  664.1, -357.1,
          -121.2,
265320      11   15.2,  433.8,  673.0, -340.0, -124.0,     12   15.2,  517.6,  661.5, -312.5,
          -123.0,
265321      13   15.2,  585.7,  629.8, -275.6, -118.3,     14   15.2,  635.9,  579.0, -230.2,
          -110.1,
265322      15   15.2,  666.9,  510.7, -177.9,  -98.4,     16   15.2,  677.5,  426.8, -120.2,
          -83.8,
265323      17   15.2,  667.6,  329.9,  -58.8,  -66.6,     18   15.2,  637.8,  229.7,   -0.1,
          -47.3,
265324      19   15.2,  664.1,  336.9,  -47.2,  -25.1,     20   15.2,  673.0,  433.8,  -92.9,
          -3.5,
265325      21   15.2,  661.5,  517.6, -135.8,   18.2,     22   15.2,  629.8,  585.7, -174.5,
          39.3,
265326      23   15.2,  579.0,  635.9, -207.9,   59.3,     24   15.2,  510.7,  666.9, -235.0,
          77.4,
265327      25   15.2,  426.8,  677.5, -255.0,   93.2,     26   15.2,  329.9,  667.6, -267.2,
          106.2,
265328      27   15.2,  229.7,  637.8, -271.6,  114.7,     28   15.2,  336.9,  664.1, -307.0,
          121.2,
265329      29   15.2,  433.8,  673.0, -333.0,  124.0,     30   15.2,  517.6,  661.5, -348.9,
          123.0,
265330      31   15.2,  585.7,  629.8, -354.3,  118.3,     32   15.2,  635.9,  579.0, -348.8,
          110.1,
265331      33   15.2,  666.9,  510.7, -332.8,   98.4,     34   15.2,  677.5,  426.8, -306.6,
          83.8,
265332      35   15.2,  667.6,  329.9, -271.1,   66.6,     36   15.2,  637.8,  229.7, -229.5,
          47.3,
265333
265334
265335    SOURCE ID: IDLE1028
265336     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265337       1   15.2,  664.1,  336.9, -290.4,   28.8,      2   15.2,  673.0,  433.8, -342.3,
           7.0,
265338       3   15.2,  661.5,  517.6, -383.8,  -15.0,      4   15.2,  629.8,  585.7, -413.7,
          -36.5,
265339       5   15.2,  579.0,  635.9, -431.0,  -56.9,      6   15.2,  510.7,  666.9, -435.2,
          -75.6,
265340       7   15.2,  426.8,  677.5, -426.2,  -92.0,      8   15.2,  329.9,  667.6, -404.2,
          -105.6,
265341       9   15.2,  229.7,  637.8, -370.0, -114.8,     10   15.2,  336.9,  664.1, -360.8,
          -121.9,
265342      11   15.2,  433.8,  673.0, -343.5, -125.4,     12   15.2,  517.6,  661.5, -315.8,
          -125.0,
265343      13   15.2,  585.7,  629.8, -278.4, -120.9,     14   15.2,  635.9,  579.0, -232.6,
          -113.0,
265344      15   15.2,  666.9,  510.7, -179.7, -101.8,     16   15.2,  677.5,  426.8, -121.4,
          -87.4,
265345      17   15.2,  667.6,  329.9,  -59.3,  -70.4,     18   15.2,  637.8,  229.7,   -0.0,
          -51.1,
265346      19   15.2,  664.1,  336.9,  -46.5,  -28.8,     20   15.2,  673.0,  433.8,  -91.5,
          -7.0,
265347      21   15.2,  661.5,  517.6, -133.8,   15.0,     22   15.2,  629.8,  585.7, -172.0,
          36.5,
265348      23   15.2,  579.0,  635.9, -204.9,   56.9,     24   15.2,  510.7,  666.9, -231.7,
          75.6,
265349      25   15.2,  426.8,  677.5, -251.4,   92.0,     26   15.2,  329.9,  667.6, -263.4,
          105.6,
265350      27   15.2,  229.7,  637.8, -267.8,  114.8,     28   15.2,  336.9,  664.1, -303.3,
          121.9,
265351      29   15.2,  433.8,  673.0, -329.5,  125.4,     30   15.2,  517.6,  661.5, -345.7,
```

```
          125.0,
265352      31   15.2,  585.7,  629.8, -351.4,  120.9,     32   15.2,  635.9,  579.0, -346.4,
          113.0,
265353      33   15.2,  666.9,  510.7, -330.9,  101.8,     34   15.2,  677.5,  426.8, -305.4,
          87.4,
265354      35   15.2,  667.6,  329.9, -270.6,   70.4,     36   15.2,  637.8,  229.7, -229.6,
          51.1,
265355
265356
265357    SOURCE ID: IDLE1029
265358     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265359      1   15.2,  664.1,  336.9, -290.9,   32.8,      2   15.2,  673.0,  433.8, -343.5,
          10.9,
265360      3   15.2,  661.5,  517.6, -385.7,  -11.4,      4   15.2,  629.8,  585.7, -416.2,
          -33.3,
265361      5   15.2,  579.0,  635.9, -434.0,  -54.2,      6   15.2,  510.7,  666.9, -438.6,
          -73.4,
265362      7   15.2,  426.8,  677.5, -429.9,  -90.4,      8   15.2,  329.9,  667.6, -408.2,
          -104.7,
265363      9   15.2,  229.7,  637.8, -374.0, -114.6,     10   15.2,  336.9,  664.1, -364.9,
          -122.5,
265364     11   15.2,  433.8,  673.0, -347.4, -126.6,     12   15.2,  517.6,  661.5, -319.4,
          -126.9,
265365     13   15.2,  585.7,  629.8, -281.6, -123.3,     14   15.2,  635.9,  579.0, -235.4,
          -116.0,
265366     15   15.2,  666.9,  510.7, -181.9, -105.2,     16   15.2,  677.5,  426.8, -123.0,
          -91.2,
265367     17   15.2,  667.6,  329.9,  -60.2,  -74.4,     18   15.2,  637.8,  229.7,   -0.2,
          -55.1,
265368     19   15.2,  664.1,  336.9,  -46.0,  -32.8,     20   15.2,  673.0,  433.8,  -90.3,
          -10.9,
265369     21   15.2,  661.5,  517.6, -131.9,   11.4,     22   15.2,  629.8,  585.7, -169.5,
          33.3,
265370     23   15.2,  579.0,  635.9, -201.9,   54.2,     24   15.2,  510.7,  666.9, -228.2,
          73.4,
265371     25   15.2,  426.8,  677.5, -247.6,   90.4,     26   15.2,  329.9,  667.6, -259.4,
          104.7,
265372     27   15.2,  229.7,  637.8, -263.8,  114.6,     28   15.2,  336.9,  664.1, -299.2,
          122.5,
265373     29   15.2,  433.8,  673.0, -325.6,  126.6,     30   15.2,  517.6,  661.5, -342.1,
          126.9,
265374     31   15.2,  585.7,  629.8, -348.2,  123.3,     32   15.2,  635.9,  579.0, -343.7,
          116.0,
265375     33   15.2,  666.9,  510.7, -328.8,  105.2,     34   15.2,  677.5,  426.8, -303.8,
          91.2,
265376     35   15.2,  667.6,  329.9, -269.7,   74.4,     36   15.2,  637.8,  229.7, -229.4,
          55.1,
265377
265378
265379    SOURCE ID: IDLE1030
265380     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265381      1   15.2,  664.1,  336.9, -291.7,   36.8,      2   15.2,  673.0,  433.8, -345.0,
          14.7,
265382      3   15.2,  661.5,  517.6, -387.8,   -7.9,      4   15.2,  629.8,  585.7, -418.9,
          -30.2,
265383      5   15.2,  579.0,  635.9, -437.2,  -51.6,      6   15.2,  510.7,  666.9, -442.2,
          -71.5,
265384      7   15.2,  426.8,  677.5, -433.8,  -89.1,      8   15.2,  329.9,  667.6, -412.2,
          -104.1,
265385      9   15.2,  229.7,  637.8, -378.1, -114.7,     10   15.2,  336.9,  664.1, -368.9,
          -123.3,
265386     11   15.2,  433.8,  673.0, -351.2, -128.1,     12   15.2,  517.6,  661.5, -322.9,
          -129.0,
265387     13   15.2,  585.7,  629.8, -284.7, -126.0,     14   15.2,  635.9,  579.0, -237.9,
```

```
          -119.2,
265388      15   15.2,  666.9,  510.7, -183.9, -108.8,     16   15.2,  677.5,  426.8, -124.3,
          -95.0,
265389      17   15.2,  667.6,  329.9,  -60.9,  -78.4,     18   15.2,  637.8,  229.7,   -0.1,
          -59.2,
265390      19   15.2,  664.1,  336.9,  -45.2,  -36.8,     20   15.2,  673.0,  433.8,  -88.8,
          -14.7,
265391      21   15.2,  661.5,  517.6, -129.8,    7.9,     22   15.2,  629.8,  585.7, -166.8,
          30.2,
265392      23   15.2,  579.0,  635.9, -198.8,   51.6,     24   15.2,  510.7,  666.9, -224.7,
          71.5,
265393      25   15.2,  426.8,  677.5, -243.7,   89.1,     26   15.2,  329.9,  667.6, -255.4,
          104.1,
265394      27   15.2,  229.7,  637.8, -259.7,  114.7,     28   15.2,  336.9,  664.1, -295.2,
          123.3,
265395      29   15.2,  433.8,  673.0, -321.8,  128.1,     30   15.2,  517.6,  661.5, -338.6,
          129.0,
265396      31   15.2,  585.7,  629.8, -345.1,  126.0,     32   15.2,  635.9,  579.0, -341.1,
          119.2,
265397      33   15.2,  666.9,  510.7, -326.8,  108.8,     34   15.2,  677.5,  426.8, -302.5,
          95.0,
265398      35   15.2,  667.6,  329.9, -269.1,   78.4,     36   15.2,  637.8,  229.7, -229.5,
          59.2,
265399
265400    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
265401     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
265402
                                      PAGE 525
265403     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
265404
265405                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
265406
265407
265408     SOURCE ID: IDLE1031
265409      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265410        1   15.2,  664.1,  336.9, -292.3,   40.9,      2   15.2,  673.0,  433.8, -346.3,
            18.6,
265411        3   15.2,  661.5,  517.6, -389.8,   -4.2,      4   15.2,  629.8,  585.7, -421.5,
            -26.9,
265412        5   15.2,  579.0,  635.9, -440.3,  -48.9,      6   15.2,  510.7,  666.9, -445.8,
            -69.3,
265413        7   15.2,  426.8,  677.5, -437.7,  -87.6,      8   15.2,  329.9,  667.6, -416.3,
            -103.3,
265414        9   15.2,  229.7,  637.8, -382.3, -114.6,     10   15.2,  336.9,  664.1, -373.0,
            -123.9,
265415       11   15.2,  433.8,  673.0, -355.2, -129.4,     12   15.2,  517.6,  661.5, -326.5,
            -131.0,
265416       13   15.2,  585.7,  629.8, -288.0, -128.6,     14   15.2,  635.9,  579.0, -240.7,
            -122.3,
265417       15   15.2,  666.9,  510.7, -186.0, -112.3,     16   15.2,  677.5,  426.8, -125.8,
            -98.9,
265418       17   15.2,  667.6,  329.9,  -61.7,  -82.5,     18   15.2,  637.8,  229.7,   -0.2,
            -63.4,
265419       19   15.2,  664.1,  336.9,  -44.5,  -40.9,     20   15.2,  673.0,  433.8,  -87.5,
            -18.6,
265420       21   15.2,  661.5,  517.6, -127.8,    4.2,     22   15.2,  629.8,  585.7, -164.2,
            26.9,
265421       23   15.2,  579.0,  635.9, -195.6,   48.9,     24   15.2,  510.7,  666.9, -221.1,
            69.3,
265422       25   15.2,  426.8,  677.5, -239.9,   87.6,     26   15.2,  329.9,  667.6, -251.3,
            103.3,
265423       27   15.2,  229.7,  637.8, -255.5,  114.6,     28   15.2,  336.9,  664.1, -291.1,
```

```
          123.9,
265424      29   15.2,  433.8,  673.0, -317.9,  129.4,     30   15.2,  517.6,  661.5, -334.9,
          131.0,
265425      31   15.2,  585.7,  629.8, -341.9,  128.6,     32   15.2,  635.9,  579.0, -338.4,
          122.3,
265426      33   15.2,  666.9,  510.7, -324.6,  112.3,     34   15.2,  677.5,  426.8, -301.0,
          98.9,
265427      35   15.2,  667.6,  329.9, -268.2,   82.5,     36   15.2,  637.8,  229.7, -229.4,
          63.4,
265428
265429
265430    SOURCE ID: IDLE1032
265431     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265432      1   15.2,  664.1,  336.9, -298.7,   76.1,      2   15.2,  673.0,  433.8, -358.7,
          52.2,
265433      3   15.2,  661.5,  517.6, -407.8,   26.7,      4   15.2,  629.8,  585.7, -444.6,
          0.4,
265434      5   15.2,  579.0,  635.9, -467.8,  -26.0,      6   15.2,  510.7,  666.9, -476.8,
          -51.5,
265435      7   15.2,  426.8,  677.5, -471.3,  -75.5,      8   15.2,  329.9,  667.6, -451.6,
          -97.2,
265436      9   15.2,  229.7,  637.8, -418.0, -114.7,     10   15.2,  336.9,  664.1, -408.2,
          -130.2,
265437     11   15.2,  433.8,  673.0, -388.7, -141.8,     12   15.2,  517.6,  661.5, -357.4,
          -149.0,
265438     13   15.2,  585.7,  629.8, -315.3, -151.7,     14   15.2,  635.9,  579.0, -263.5,
          -149.8,
265439     15   15.2,  666.9,  510.7, -203.8, -143.4,     16   15.2,  677.5,  426.8, -137.9,
          -132.6,
265440     17   15.2,  667.6,  329.9,  -67.8, -117.7,     18   15.2,  637.8,  229.7,   -0.1,
          -99.1,
265441     19   15.2,  664.1,  336.9,  -38.2,  -76.1,     20   15.2,  673.0,  433.8,  -75.1,
          -52.2,
265442     21   15.2,  661.5,  517.6, -109.8,  -26.7,     22   15.2,  629.8,  585.7, -141.1,
          -0.4,
265443     23   15.2,  579.0,  635.9, -168.1,   26.0,     24   15.2,  510.7,  666.9, -190.1,
          51.5,
265444     25   15.2,  426.8,  677.5, -206.2,   75.5,     26   15.2,  329.9,  667.6, -216.1,
          97.2,
265445     27   15.2,  229.7,  637.8, -219.8,  114.7,     28   15.2,  336.9,  664.1, -255.9,
          130.2,
265446     29   15.2,  433.8,  673.0, -284.3,  141.8,     30   15.2,  517.6,  661.5, -304.1,
          149.0,
265447     31   15.2,  585.7,  629.8, -314.6,  151.7,     32   15.2,  635.9,  579.0, -315.5,
          149.8,
265448     33   15.2,  666.9,  510.7, -306.9,  143.4,     34   15.2,  677.5,  426.8, -288.9,
          132.6,
265449     35   15.2,  667.6,  329.9, -262.2,  117.7,     36   15.2,  637.8,  229.7, -229.6,
          99.1,
265450
265451
265452    SOURCE ID: IDLE1033
265453     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265454      1   15.2,  664.1,  336.9, -294.6,   52.2,      2   15.2,  673.0,  433.8, -350.6,
          29.3,
265455      3   15.2,  661.5,  517.6, -395.9,    5.6,      4   15.2,  629.8,  585.7, -429.1,
          -18.4,
265456      5   15.2,  579.0,  635.9, -449.3,  -41.7,      6   15.2,  510.7,  666.9, -455.9,
          -63.8,
265457      7   15.2,  426.8,  677.5, -448.6,  -84.0,      8   15.2,  329.9,  667.6, -427.7,
          -101.6,
265458      9   15.2,  229.7,  637.8, -393.8, -114.9,     10   15.2,  336.9,  664.1, -384.2,
          -126.2,
265459     11   15.2,  433.8,  673.0, -365.8, -133.7,     12   15.2,  517.6,  661.5, -336.3,
```

```
          -137.1,
265460      13   15.2,  585.7,  629.8, -296.6, -136.3,     14   15.2,  635.9,  579.0, -247.8,
          -131.4,
265461      15   15.2,  666.9,  510.7, -191.5, -122.5,     16   15.2,  677.5,  426.8, -129.4,
          -109.8,
265462      17   15.2,  667.6,  329.9,  -63.3,  -93.9,     18   15.2,  637.8,  229.7,    0.1,
          -74.9,
265463      19   15.2,  664.1,  336.9,  -42.2,  -52.2,     20   15.2,  673.0,  433.8,  -83.2,
          -29.3,
265464      21   15.2,  661.5,  517.6, -121.8,   -5.6,     22   15.2,  629.8,  585.7, -156.6,
          18.4,
265465      23   15.2,  579.0,  635.9, -186.6,   41.7,     24   15.2,  510.7,  666.9, -211.0,
          63.8,
265466      25   15.2,  426.8,  677.5, -229.0,   84.0,     26   15.2,  329.9,  667.6, -240.0,
          101.6,
265467      27   15.2,  229.7,  637.8, -244.0,  114.9,     28   15.2,  336.9,  664.1, -279.9,
          126.2,
265468      29   15.2,  433.8,  673.0, -307.2,  133.7,     30   15.2,  517.6,  661.5, -325.2,
          137.1,
265469      31   15.2,  585.7,  629.8, -333.3,  136.3,     32   15.2,  635.9,  579.0, -331.3,
          131.4,
265470      33   15.2,  666.9,  510.7, -319.2,  122.5,     34   15.2,  677.5,  426.8, -297.4,
          109.8,
265471      35   15.2,  667.6,  329.9, -266.6,   93.9,     36   15.2,  637.8,  229.7, -229.8,
          74.9,
265472
265473
265474    SOURCE ID: IDLE1034
265475     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265476       1   15.2,  664.1,  336.9, -295.3,   56.2,      2   15.2,  673.0,  433.8, -351.9,
            33.2,
265477       3   15.2,  661.5,  517.6, -397.8,    9.1,      4   15.2,  629.8,  585.7, -431.7,
            -15.2,
265478       5   15.2,  579.0,  635.9, -452.4,  -39.0,      6   15.2,  510.7,  666.9, -459.4,
            -61.7,
265479       7   15.2,  426.8,  677.5, -452.4,  -82.5,      8   15.2,  329.9,  667.6, -431.7,
            -100.8,
265480       9   15.2,  229.7,  637.8, -397.9, -114.8,     10   15.2,  336.9,  664.1, -388.3,
            -126.8,
265481      11   15.2,  433.8,  673.0, -369.7, -135.0,     12   15.2,  517.6,  661.5, -339.9,
          -139.0,
265482      13   15.2,  585.7,  629.8, -299.7, -138.8,     14   15.2,  635.9,  579.0, -250.5,
          -134.4,
265483      15   15.2,  666.9,  510.7, -193.6, -125.9,     16   15.2,  677.5,  426.8, -130.9,
          -113.6,
265484      17   15.2,  667.6,  329.9,  -64.1,  -97.9,     18   15.2,  637.8,  229.7,    0.0,
          -79.0,
265485      19   15.2,  664.1,  336.9,  -41.6,  -56.2,     20   15.2,  673.0,  433.8,  -81.9,
          -33.2,
265486      21   15.2,  661.5,  517.6, -119.8,   -9.1,     22   15.2,  629.8,  585.7, -154.0,
          15.2,
265487      23   15.2,  579.0,  635.9, -183.5,   39.0,     24   15.2,  510.7,  666.9, -207.5,
          61.7,
265488      25   15.2,  426.8,  677.5, -225.2,   82.5,     26   15.2,  329.9,  667.6, -236.0,
          100.8,
265489      27   15.2,  229.7,  637.8, -240.0,  114.8,     28   15.2,  336.9,  664.1, -275.8,
          126.8,
265490      29   15.2,  433.8,  673.0, -303.3,  135.0,     30   15.2,  517.6,  661.5, -321.6,
          139.0,
265491      31   15.2,  585.7,  629.8, -330.1,  138.8,     32   15.2,  635.9,  579.0, -328.6,
          134.4,
265492      33   15.2,  666.9,  510.7, -317.1,  125.9,     34   15.2,  677.5,  426.8, -295.9,
          113.6,
265493      35   15.2,  667.6,  329.9, -265.8,   97.9,     36   15.2,  637.8,  229.7, -229.7,
          79.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1035

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-296.0,	59.9,	2	15.2,	673.0,	433.8,	-353.3,	36.7,
3	15.2,	661.5,	517.6,	-399.8,	12.4,	4	15.2,	629.8,	585.7,	-434.2,	-12.3,
5	15.2,	579.0,	635.9,	-455.4,	-36.7,	6	15.2,	510.7,	666.9,	-462.7,	-59.9,
7	15.2,	426.8,	677.5,	-456.0,	-81.3,	8	15.2,	329.9,	667.6,	-435.4,	-100.2,
9	15.2,	229.7,	637.8,	-401.6,	-114.9,	10	15.2,	336.9,	664.1,	-392.0,	-127.6,
11	15.2,	433.8,	673.0,	-373.2,	-136.4,	12	15.2,	517.6,	661.5,	-343.1,	-141.0,
13	15.2,	585.7,	629.8,	-302.6,	-141.3,	14	15.2,	635.9,	579.0,	-252.8,	-137.4,
15	15.2,	666.9,	510.7,	-195.4,	-129.3,	16	15.2,	677.5,	426.8,	-132.1,	-117.2,
17	15.2,	667.6,	329.9,	-64.7,	-101.6,	18	15.2,	637.8,	229.7,	0.1,	-82.7,
19	15.2,	664.1,	336.9,	-40.8,	-59.9,	20	15.2,	673.0,	433.8,	-80.6,	-36.7,
21	15.2,	661.5,	517.6,	-117.8,	-12.4,	22	15.2,	629.8,	585.7,	-151.5,	12.3,
23	15.2,	579.0,	635.9,	-180.6,	36.7,	24	15.2,	510.7,	666.9,	-204.2,	59.9,
25	15.2,	426.8,	677.5,	-221.6,	81.3,	26	15.2,	329.9,	667.6,	-232.2,	100.2,
27	15.2,	229.7,	637.8,	-236.2,	114.9,	28	15.2,	336.9,	664.1,	-272.1,	127.6,
29	15.2,	433.8,	673.0,	-299.8,	136.4,	30	15.2,	517.6,	661.5,	-318.4,	141.0,
31	15.2,	585.7,	629.8,	-327.2,	141.3,	32	15.2,	635.9,	579.0,	-326.2,	137.4,
33	15.2,	666.9,	510.7,	-315.2,	129.3,	34	15.2,	677.5,	426.8,	-294.7,	117.2,
35	15.2,	667.6,	329.9,	-265.2,	101.6,	36	15.2,	637.8,	229.7,	-229.8,	82.7,

SOURCE ID: IDLE1036

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-296.5,	64.0,	2	15.2,	673.0,	433.8,	-354.5,	40.6,
3	15.2,	661.5,	517.6,	-401.7,	16.0,	4	15.2,	629.8,	585.7,	-436.7,	-9.1,
5	15.2,	579.0,	635.9,	-458.4,	-33.9,	6	15.2,	510.7,	666.9,	-466.1,	-57.7,
7	15.2,	426.8,	677.5,	-459.8,	-79.7,	8	15.2,	329.9,	667.6,	-439.4,	-99.3,
9	15.2,	229.7,	637.8,	-405.7,	-114.7,	10	15.2,	336.9,	664.1,	-396.1,	

-128.1,
265532 11 15.2, 433.8, 673.0, -377.1, -137.6, 12 15.2, 517.6, 661.5, -346.7, -142.9,
265533 13 15.2, 585.7, 629.8, -305.8, -143.8, 14 15.2, 635.9, 579.0, -255.6, -140.4,
265534 15 15.2, 666.9, 510.7, -197.6, -132.7, 16 15.2, 677.5, 426.8, -133.7, -121.0,
265535 17 15.2, 667.6, 329.9, -65.6, -105.6, 18 15.2, 637.8, 229.7, -0.1, -86.8,
265536 19 15.2, 664.1, 336.9, -40.3, -64.0, 20 15.2, 673.0, 433.8, -79.3, -40.6,
265537 21 15.2, 661.5, 517.6, -115.9, -16.0, 22 15.2, 629.8, 585.7, -149.0, 9.1,
265538 23 15.2, 579.0, 635.9, -177.6, 33.9, 24 15.2, 510.7, 666.9, -200.7, 57.7,
265539 25 15.2, 426.8, 677.5, -217.8, 79.7, 26 15.2, 329.9, 667.6, -228.2, 99.3,
265540 27 15.2, 229.7, 637.8, -232.1, 114.7, 28 15.2, 336.9, 664.1, -268.1, 128.1,
265541 29 15.2, 433.8, 673.0, -295.9, 137.6, 30 15.2, 517.6, 661.5, -314.7, 142.9,
265542 31 15.2, 585.7, 629.8, -324.0, 143.8, 32 15.2, 635.9, 579.0, -323.4, 140.4,
265543 33 15.2, 666.9, 510.7, -313.0, 132.7, 34 15.2, 677.5, 426.8, -293.1, 121.0,
265544 35 15.2, 667.6, 329.9, -264.3, 105.6, 36 15.2, 637.8, 229.7, -229.6, 86.8,
265545
265546
265547 SOURCE ID: IDLE1037
265548 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
265549 1 15.2, 664.1, 336.9, -297.3, 68.0, 2 15.2, 673.0, 433.8, -356.0, 44.4,
265550 3 15.2, 661.5, 517.6, -403.8, 19.5, 4 15.2, 629.8, 585.7, -439.3, -6.0,
265551 5 15.2, 579.0, 635.9, -461.5, -31.4, 6 15.2, 510.7, 666.9, -469.7, -55.8,
265552 7 15.2, 426.8, 677.5, -463.6, -78.4, 8 15.2, 329.9, 667.6, -443.4, -98.8,
265553 9 15.2, 229.7, 637.8, -409.8, -114.8, 10 15.2, 336.9, 664.1, -400.0, -128.9,
265554 11 15.2, 433.8, 673.0, -380.9, -139.1, 12 15.2, 517.6, 661.5, -350.2, -145.0,
265555 13 15.2, 585.7, 629.8, -308.9, -146.5, 14 15.2, 635.9, 579.0, -258.2, -143.6,
265556 15 15.2, 666.9, 510.7, -199.6, -136.3, 16 15.2, 677.5, 426.8, -135.0, -124.8,
265557 17 15.2, 667.6, 329.9, -66.2, -109.6, 18 15.2, 637.8, 229.7, 0.0, -90.9,
265558 19 15.2, 664.1, 336.9, -39.5, -68.0, 20 15.2, 673.0, 433.8, -77.8, -44.4,
265559 21 15.2, 661.5, 517.6, -113.8, -19.5, 22 15.2, 629.8, 585.7, -146.3, 6.0,
265560 23 15.2, 579.0, 635.9, -174.4, 31.4, 24 15.2, 510.7, 666.9, -197.2, 55.8,
265561 25 15.2, 426.8, 677.5, -213.9, 78.4, 26 15.2, 329.9, 667.6, -224.2, 98.8,
265562 27 15.2, 229.7, 637.8, -228.0, 114.8, 28 15.2, 336.9, 664.1, -264.1, 128.9,
265563 29 15.2, 433.8, 673.0, -292.1, 139.1, 30 15.2, 517.6, 661.5, -311.2, 145.0,
265564 31 15.2, 585.7, 629.8, -320.9, 146.5, 32 15.2, 635.9, 579.0, -320.9, 143.6,
265565 33 15.2, 666.9, 510.7, -311.1, 136.3, 34 15.2, 677.5, 426.8, -291.8, 124.8,

```
265566      35   15.2,  667.6,  329.9, -263.7,  109.6,     36   15.2,  637.8,  229.7, -229.7,
            90.9,
265567
265568
265569    SOURCE ID: IDLE1038
265570     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265571       1   15.2,  664.1,  336.9, -298.0,   72.1,      2   15.2,  673.0,  433.8, -357.3,
            48.4,
265572       3   15.2,  661.5,  517.6, -405.8,   23.2,      4   15.2,  629.8,  585.7, -441.9,
            -2.8,
265573       5   15.2,  579.0,  635.9, -464.7,  -28.6,      6   15.2,  510.7,  666.9, -473.3,
            -53.6,
265574       7   15.2,  426.8,  677.5, -467.5,  -76.9,      8   15.2,  329.9,  667.6, -447.5,
            -97.9,
265575       9   15.2,  229.7,  637.8, -414.0, -114.7,     10   15.2,  336.9,  664.1, -404.2,
            -129.5,
265576      11   15.2,  433.8,  673.0, -384.9, -140.4,     12   15.2,  517.6,  661.5, -353.9,
            -147.0,
265577      13   15.2,  585.7,  629.8, -312.1, -149.1,     14   15.2,  635.9,  579.0, -260.9,
            -146.7,
265578      15   15.2,  666.9,  510.7, -201.8, -139.8,     16   15.2,  677.5,  426.8, -136.5,
            -128.7,
265579      17   15.2,  667.6,  329.9,  -67.0, -113.7,     18   15.2,  637.8,  229.7,   -0.1,
            -95.1,
265580      19   15.2,  664.1,  336.9,  -38.9,  -72.1,     20   15.2,  673.0,  433.8,  -76.5,
            -48.4,
265581      21   15.2,  661.5,  517.6, -111.8,  -23.2,     22   15.2,  629.8,  585.7, -143.7,
            2.8,
265582      23   15.2,  579.0,  635.9, -171.3,   28.6,     24   15.2,  510.7,  666.9, -193.6,
            53.6,
265583      25   15.2,  426.8,  677.5, -210.0,   76.9,     26   15.2,  329.9,  667.6, -220.1,
            97.9,
265584      27   15.2,  229.7,  637.8, -223.8,  114.7,     28   15.2,  336.9,  664.1, -259.9,
            129.5,
265585      29   15.2,  433.8,  673.0, -288.1,  140.4,     30   15.2,  517.6,  661.5, -307.6,
            147.0,
265586      31   15.2,  585.7,  629.8, -317.7,  149.1,     32   15.2,  635.9,  579.0, -318.1,
            146.7,
265587      33   15.2,  666.9,  510.7, -308.9,  139.8,     34   15.2,  677.5,  426.8, -290.3,
            128.7,
265588      35   15.2,  667.6,  329.9, -262.9,  113.7,     36   15.2,  637.8,  229.7, -229.6,
            95.1,
265589
265590    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
265591     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
265592
                                      PAGE 527
265593    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
265594
265595                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
265596
265597
265598    SOURCE ID: IDLE1039
265599     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265600       1   15.2,  664.1,  336.9, -304.5,  107.3,      2   15.2,  673.0,  433.8, -369.8,
            81.9,
265601       3   15.2,  661.5,  517.6, -423.9,   54.0,      4   15.2,  629.8,  585.7, -465.2,
            24.5,
265602       5   15.2,  579.0,  635.9, -492.3,   -5.8,      6   15.2,  510.7,  666.9, -504.4,
            -35.9,
265603       7   15.2,  426.8,  677.5, -501.3,  -64.9,      8   15.2,  329.9,  667.6, -482.9,
```

-92.0,
9 15.2, 229.7, 637.8, -449.8, -115.0, 10 15.2, 336.9, 664.1, -439.4, -136.0,
11 15.2, 433.8, 673.0, -418.4, -152.9, 12 15.2, 517.6, 661.5, -384.8, -165.1,
13 15.2, 585.7, 629.8, -339.4, -172.4, 14 15.2, 635.9, 579.0, -283.7, -174.3,
15 15.2, 666.9, 510.7, -219.4, -171.0, 16 15.2, 677.5, 426.8, -148.5, -162.5,
17 15.2, 667.6, 329.9, -73.0, -149.0, 18 15.2, 637.8, 229.7, 0.2, -130.9,
19 15.2, 664.1, 336.9, -32.4, -107.3, 20 15.2, 673.0, 433.8, -64.0, -81.9,
21 15.2, 661.5, 517.6, -93.7, -54.0, 22 15.2, 629.8, 585.7, -120.5, -24.5,
23 15.2, 579.0, 635.9, -143.6, 5.8, 24 15.2, 510.7, 666.9, -162.4, 35.9,
25 15.2, 426.8, 677.5, -176.3, 64.9, 26 15.2, 329.9, 667.6, -184.8, 92.0,
27 15.2, 229.7, 637.8, -188.0, 115.0, 28 15.2, 336.9, 664.1, -224.7, 136.0,
29 15.2, 433.8, 673.0, -254.6, 152.9, 30 15.2, 517.6, 661.5, -276.7, 165.1,
31 15.2, 585.7, 629.8, -290.4, 172.4, 32 15.2, 635.9, 579.0, -295.3, 174.3,
33 15.2, 666.9, 510.7, -291.3, 171.0, 34 15.2, 677.5, 426.8, -278.3, 162.5,
35 15.2, 667.6, 329.9, -256.9, 149.0, 36 15.2, 637.8, 229.7, -229.9, 130.9,

SOURCE ID: IDLE1040

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -300.4, 83.4, 2 15.2, 673.0, 433.8, -361.7, 59.1,
3 15.2, 661.5, 517.6, -412.0, 32.9, 4 15.2, 629.8, 585.7, -449.7, 5.8,
5 15.2, 579.0, 635.9, -473.8, -21.5, 6 15.2, 510.7, 666.9, -483.5, -48.2,
7 15.2, 426.8, 677.5, -478.5, -73.4, 8 15.2, 329.9, 667.6, -459.0, -96.4,
9 15.2, 229.7, 637.8, -425.5, -115.2, 10 15.2, 336.9, 664.1, -415.5, -132.0,
11 15.2, 433.8, 673.0, -395.6, -144.8, 12 15.2, 517.6, 661.5, -363.7, -153.2,
13 15.2, 585.7, 629.8, -320.7, -156.9, 14 15.2, 635.9, 579.0, -268.0, -155.9,
15 15.2, 666.9, 510.7, -207.1, -150.1, 16 15.2, 677.5, 426.8, -140.0, -139.8,
17 15.2, 667.6, 329.9, -68.6, -125.2, 18 15.2, 637.8, 229.7, 0.4, -106.6,
19 15.2, 664.1, 336.9, -36.4, -83.4, 20 15.2, 673.0, 433.8, -72.1, -59.1,
21 15.2, 661.5, 517.6, -105.6, -32.9, 22 15.2, 629.8, 585.7, -135.9, -5.8,
23 15.2, 579.0, 635.9, -162.1, 21.5, 24 15.2, 510.7, 666.9, -183.4, 48.2,
25 15.2, 426.8, 677.5, -199.0, 73.4, 26 15.2, 329.9, 667.6, -208.6, 96.4,
27 15.2, 229.7, 637.8, -212.3, 115.2, 28 15.2, 336.9, 664.1, -248.6, 132.0,
29 15.2, 433.8, 673.0, -277.4, 144.8, 30 15.2, 517.6, 661.5, -297.8, 153.2,
31 15.2, 585.7, 629.8, -309.1, 156.9, 32 15.2, 635.9, 579.0, -311.1, 155.9,

```
      33   15.2,  666.9,  510.7, -303.5,  150.1,     34   15.2,  677.5,  426.8, -286.8,
     139.8,
      35   15.2,  667.6,  329.9, -261.3,  125.2,     36   15.2,  637.8,  229.7, -230.0,
     106.6,


 SOURCE ID: IDLE1041
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  664.1,  336.9, -301.0,   87.4,      2   15.2,  673.0,  433.8, -363.0,
      62.9,
       3   15.2,  661.5,  517.6, -413.9,   36.5,      4   15.2,  629.8,  585.7, -452.3,
       9.0,
       5   15.2,  579.0,  635.9, -476.9,  -18.9,      6   15.2,  510.7,  666.9, -487.0,
     -46.1,
       7   15.2,  426.8,  677.5, -482.3,  -71.9,      8   15.2,  329.9,  667.6, -463.0,
     -95.6,
       9   15.2,  229.7,  637.8, -429.6, -115.1,     10   15.2,  336.9,  664.1, -419.5,
    -132.6,
      11   15.2,  433.8,  673.0, -399.4, -146.1,     12   15.2,  517.6,  661.5, -367.2,
    -155.1,
      13   15.2,  585.7,  629.8, -323.9, -159.5,     14   15.2,  635.9,  579.0, -270.7,
    -158.9,
      15   15.2,  666.9,  510.7, -209.2, -153.6,     16   15.2,  677.5,  426.8, -141.5,
    -143.6,
      17   15.2,  667.6,  329.9,  -69.4, -129.2,     18   15.2,  637.8,  229.7,    0.3,
    -110.7,
      19   15.2,  664.1,  336.9,  -35.8,  -87.4,     20   15.2,  673.0,  433.8,  -70.8,
     -62.9,
      21   15.2,  661.5,  517.6, -103.7,  -36.5,     22   15.2,  629.8,  585.7, -133.4,
      -9.0,
      23   15.2,  579.0,  635.9, -159.0,   18.9,     24   15.2,  510.7,  666.9, -179.9,
      46.1,
      25   15.2,  426.8,  677.5, -195.2,   71.9,     26   15.2,  329.9,  667.6, -204.7,
      95.6,
      27   15.2,  229.7,  637.8, -208.2,  115.1,     28   15.2,  336.9,  664.1, -244.6,
     132.6,
      29   15.2,  433.8,  673.0, -273.6,  146.1,     30   15.2,  517.6,  661.5, -294.2,
     155.1,
      31   15.2,  585.7,  629.8, -306.0,  159.5,     32   15.2,  635.9,  579.0, -308.4,
     158.9,
      33   15.2,  666.9,  510.7, -301.4,  153.6,     34   15.2,  677.5,  426.8, -285.3,
     143.6,
      35   15.2,  667.6,  329.9, -260.5,  129.2,     36   15.2,  637.8,  229.7, -229.9,
     110.7,


 SOURCE ID: IDLE1042
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  664.1,  336.9, -301.8,   91.2,      2   15.2,  673.0,  433.8, -364.4,
      66.5,
       3   15.2,  661.5,  517.6, -415.9,   39.7,      4   15.2,  629.8,  585.7, -454.8,
      11.8,
       5   15.2,  579.0,  635.9, -479.9,  -16.5,      6   15.2,  510.7,  666.9, -490.3,
     -44.3,
       7   15.2,  426.8,  677.5, -485.9,  -70.7,      8   15.2,  329.9,  667.6, -466.8,
     -95.0,
       9   15.2,  229.7,  637.8, -433.4, -115.2,     10   15.2,  336.9,  664.1, -423.2,
    -133.4,
      11   15.2,  433.8,  673.0, -403.0, -147.5,     12   15.2,  517.6,  661.5, -370.5,
    -157.1,
      13   15.2,  585.7,  629.8, -326.7, -162.0,     14   15.2,  635.9,  579.0, -273.0,
    -161.9,
      15   15.2,  666.9,  510.7, -211.1, -156.9,     16   15.2,  677.5,  426.8, -142.7,
    -147.2,
```

```
265674      17   15.2,  667.6,  329.9,  -70.0, -132.9,     18   15.2,  637.8,  229.7,    0.4,
          -114.5,
265675      19   15.2,  664.1,  336.9,  -35.1,  -91.2,     20   15.2,  673.0,  433.8,  -69.4,
          -66.5,
265676      21   15.2,  661.5,  517.6, -101.7,  -39.7,     22   15.2,  629.8,  585.7, -130.9,
          -11.8,
265677      23   15.2,  579.0,  635.9, -156.1,   16.5,     24   15.2,  510.7,  666.9, -176.5,
          44.3,
265678      25   15.2,  426.8,  677.5, -191.6,   70.7,     26   15.2,  329.9,  667.6, -200.9,
          95.0,
265679      27   15.2,  229.7,  637.8, -204.4,  115.2,     28   15.2,  336.9,  664.1, -240.9,
          133.4,
265680      29   15.2,  433.8,  673.0, -270.0,  147.5,     30   15.2,  517.6,  661.5, -291.0,
          157.1,
265681      31   15.2,  585.7,  629.8, -303.1,  162.0,     32   15.2,  635.9,  579.0, -306.0,
          161.9,
265682      33   15.2,  666.9,  510.7, -299.6,  156.9,     34   15.2,  677.5,  426.8, -284.1,
          147.2,
265683      35   15.2,  667.6,  329.9, -260.0,  132.9,     36   15.2,  637.8,  229.7, -230.0,
          114.5,
265684
265685    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
265686     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
265687
                                      PAGE 528
265688     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
265689
265690                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
265691
265692
265693     SOURCE ID: IDLE1043
265694      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265695        1   15.2,  664.1,  336.9, -302.3,   95.2,       2   15.2,  673.0,  433.8, -365.6,
            70.4,
265696        3   15.2,  661.5,  517.6, -417.8,   43.4,       4   15.2,  629.8,  585.7, -457.3,
            15.1,
265697        5   15.2,  579.0,  635.9, -482.9,  -13.7,       6   15.2,  510.7,  666.9, -493.8,
            -42.1,
265698        7   15.2,  426.8,  677.5, -489.7,  -69.1,       8   15.2,  329.9,  667.6, -470.7,
            -94.1,
265699        9   15.2,  229.7,  637.8, -437.5, -115.0,      10   15.2,  336.9,  664.1, -427.3,
            -133.9,
265700       11   15.2,  433.8,  673.0, -406.9, -148.7,      12   15.2,  517.6,  661.5, -374.1,
            -159.0,
265701       13   15.2,  585.7,  629.8, -330.0, -164.4,      14   15.2,  635.9,  579.0, -275.8,
            -164.9,
265702       15   15.2,  666.9,  510.7, -213.3, -160.4,      16   15.2,  677.5,  426.8, -144.2,
            -150.9,
265703       17   15.2,  667.6,  329.9,  -70.8, -136.9,      18   15.2,  637.8,  229.7,    0.2,
            -118.6,
265704       19   15.2,  664.1,  336.9,  -34.5,  -95.2,      20   15.2,  673.0,  433.8,  -68.2,
            -70.4,
265705       21   15.2,  661.5,  517.6,  -99.8,  -43.4,      22   15.2,  629.8,  585.7, -128.4,
            -15.1,
265706       23   15.2,  579.0,  635.9, -153.1,   13.7,      24   15.2,  510.7,  666.9, -173.1,
            42.1,
265707       25   15.2,  426.8,  677.5, -187.9,   69.1,      26   15.2,  329.9,  667.6, -196.9,
            94.1,
265708       27   15.2,  229.7,  637.8, -200.3,  115.0,      28   15.2,  336.9,  664.1, -236.8,
            133.9,
265709       29   15.2,  433.8,  673.0, -266.2,  148.7,      30   15.2,  517.6,  661.5, -287.4,
            159.0,
```

```
265710      31   15.2,  585.7,  629.8, -299.9,  164.4,     32   15.2,  635.9,  579.0, -303.2,
            164.9,
265711      33   15.2,  666.9,  510.7, -297.4,  160.4,     34   15.2,  677.5,  426.8, -282.5,
            150.9,
265712      35   15.2,  667.6,  329.9, -259.1,  136.9,     36   15.2,  637.8,  229.7, -229.9,
            118.6,
265713
265714
265715    SOURCE ID: IDLE1044
265716      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
265717        1   15.2,  664.1,  336.9, -303.1,   99.2,      2   15.2,  673.0,  433.8, -367.1,
              74.1,
265718        3   15.2,  661.5,  517.6, -419.9,   46.8,      4   15.2,  629.8,  585.7, -460.0,
              18.1,
265719        5   15.2,  579.0,  635.9, -486.0,  -11.2,      6   15.2,  510.7,  666.9, -497.4,
              -40.1,
265720        7   15.2,  426.8,  677.5, -493.6,  -67.8,      8   15.2,  329.9,  667.6, -474.8,
              -93.5,
265721        9   15.2,  229.7,  637.8, -441.5, -115.1,     10   15.2,  336.9,  664.1, -431.3,
              -134.7,
265722       11   15.2,  433.8,  673.0, -410.7, -150.2,     12   15.2,  517.6,  661.5, -377.6,
              -161.1,
265723       13   15.2,  585.7,  629.8, -333.0, -167.1,     14   15.2,  635.9,  579.0, -278.3,
              -168.1,
265724       15   15.2,  666.9,  510.7, -215.2, -163.9,     16   15.2,  677.5,  426.8, -145.5,
              -154.8,
265725       17   15.2,  667.6,  329.9,  -71.5, -140.9,     18   15.2,  637.8,  229.7,    0.3,
              -122.6,
265726       19   15.2,  664.1,  336.9,  -33.7,  -99.2,     20   15.2,  673.0,  433.8,  -66.7,
              -74.1,
265727       21   15.2,  661.5,  517.6,  -97.7,  -46.8,     22   15.2,  629.8,  585.7, -125.7,
              -18.1,
265728       23   15.2,  579.0,  635.9, -149.9,   11.2,     24   15.2,  510.7,  666.9, -169.5,
              40.1,
265729       25   15.2,  426.8,  677.5, -184.0,   67.8,     26   15.2,  329.9,  667.6, -192.9,
              93.5,
265730       27   15.2,  229.7,  637.8, -196.3,  115.1,     28   15.2,  336.9,  664.1, -232.8,
              134.7,
265731       29   15.2,  433.8,  673.0, -262.4,  150.2,     30   15.2,  517.6,  661.5, -283.9,
              161.1,
265732       31   15.2,  585.7,  629.8, -296.8,  167.1,     32   15.2,  635.9,  579.0, -300.7,
              168.1,
265733       33   15.2,  666.9,  510.7, -295.4,  163.9,     34   15.2,  677.5,  426.8, -281.2,
              154.8,
265734       35   15.2,  667.6,  329.9, -258.5,  140.9,     36   15.2,  637.8,  229.7, -229.9,
              122.6,
265735
265736
265737    SOURCE ID: IDLE1045
265738      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
265739        1   15.2,  664.1,  336.9, -303.8,  103.3,      2   15.2,  673.0,  433.8, -368.4,
              78.1,
265740        3   15.2,  661.5,  517.6, -421.9,   50.5,      4   15.2,  629.8,  585.7, -462.6,
              21.4,
265741        5   15.2,  579.0,  635.9, -489.2,   -8.4,      6   15.2,  510.7,  666.9, -500.9,
              -38.0,
265742        7   15.2,  426.8,  677.5, -497.4,  -66.3,      8   15.2,  329.9,  667.6, -478.9,
              -92.7,
265743        9   15.2,  229.7,  637.8, -445.7, -115.0,     10   15.2,  336.9,  664.1, -435.4,
              -135.3,
265744       11   15.2,  433.8,  673.0, -414.6, -151.5,     12   15.2,  517.6,  661.5, -381.2,
              -163.1,
265745       13   15.2,  585.7,  629.8, -336.3, -169.7,     14   15.2,  635.9,  579.0, -281.1,
              -171.2,
```

```
265746      15   15.2,  666.9,  510.7, -217.4, -167.5,     16   15.2,  677.5,  426.8, -147.1,
            -158.7,
265747      17   15.2,  667.6,  329.9,  -72.3, -145.0,     18   15.2,  637.8,  229.7,    0.2,
            -126.8,
265748      19   15.2,  664.1,  336.9,  -33.1, -103.3,     20   15.2,  673.0,  433.8,  -65.4,
            -78.1,
265749      21   15.2,  661.5,  517.6,  -95.7,  -50.5,     22   15.2,  629.8,  585.7, -123.1,
            -21.4,
265750      23   15.2,  579.0,  635.9, -146.8,    8.4,     24   15.2,  510.7,  666.9, -166.0,
            38.0,
265751      25   15.2,  426.8,  677.5, -180.1,   66.3,     26   15.2,  329.9,  667.6, -188.8,
            92.7,
265752      27   15.2,  229.7,  637.8, -192.1,  115.0,     28   15.2,  336.9,  664.1, -228.7,
            135.3,
265753      29   15.2,  433.8,  673.0, -258.4,  151.5,     30   15.2,  517.6,  661.5, -280.2,
            163.1,
265754      31   15.2,  585.7,  629.8, -293.6,  169.7,     32   15.2,  635.9,  579.0, -297.9,
            171.2,
265755      33   15.2,  666.9,  510.7, -293.3,  167.5,     34   15.2,  677.5,  426.8, -279.7,
            158.7,
265756      35   15.2,  667.6,  329.9, -257.7,  145.0,     36   15.2,  637.8,  229.7, -229.9,
            126.8,
265757
265758
265759    SOURCE ID: IDLE1046
265760     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265761       1   15.2,  664.1,  336.9, -309.9,  138.8,      2   15.2,  673.0,  433.8, -380.6,
             111.9,
265762       3   15.2,  661.5,  517.6, -439.8,   81.7,      4   15.2,  629.8,  585.7, -485.6,
             49.0,
265763       5   15.2,  579.0,  635.9, -516.6,   14.8,      6   15.2,  510.7,  666.9, -532.0,
             -19.9,
265764       7   15.2,  426.8,  677.5, -531.2,  -53.9,      8   15.2,  329.9,  667.6, -514.2,
             -86.3,
265765       9   15.2,  229.7,  637.8, -481.7, -114.9,     10   15.2,  336.9,  664.1, -470.8,
             -141.4,
265766      11   15.2,  433.8,  673.0, -448.4, -163.7,     12   15.2,  517.6,  661.5, -412.4,
             -181.0,
265767      13   15.2,  585.7,  629.8, -363.9, -192.7,     14   15.2,  635.9,  579.0, -304.3,
             -198.7,
265768      15   15.2,  666.9,  510.7, -235.5, -198.6,     16   15.2,  677.5,  426.8, -159.5,
             -192.4,
265769      17   15.2,  667.6,  329.9,  -78.7, -180.4,     18   15.2,  637.8,  229.7,    0.1,
             -162.8,
265770      19   15.2,  664.1,  336.9,  -27.0, -138.8,     20   15.2,  673.0,  433.8,  -53.2,
             -111.9,
265771      21   15.2,  661.5,  517.6,  -77.8,  -81.7,     22   15.2,  629.8,  585.7, -100.1,
             -49.0,
265772      23   15.2,  579.0,  635.9, -119.3,  -14.8,     24   15.2,  510.7,  666.9, -134.9,
             19.9,
265773      25   15.2,  426.8,  677.5, -146.4,   53.9,     26   15.2,  329.9,  667.6, -153.4,
             86.3,
265774      27   15.2,  229.7,  637.8, -156.1,  114.9,     28   15.2,  336.9,  664.1, -193.3,
             141.4,
265775      29   15.2,  433.8,  673.0, -224.6,  163.7,     30   15.2,  517.6,  661.5, -249.0,
             181.0,
265776      31   15.2,  585.7,  629.8, -265.9,  192.7,     32   15.2,  635.9,  579.0, -274.7,
             198.7,
265777      33   15.2,  666.9,  510.7, -275.2,  198.6,     34   15.2,  677.5,  426.8, -267.3,
             192.4,
265778      35   15.2,  667.6,  329.9, -251.3,  180.4,     36   15.2,  637.8,  229.7, -229.7,
             162.8,
265779
265780    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1047

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-305.8,	114.8,	2	15.2,	673.0,	433.8,	-372.5,	89.1,
3	15.2,	661.5,	517.6,	-427.8,	60.6,	4	15.2,	629.8,	585.7,	-470.1,	30.3,
5	15.2,	579.0,	635.9,	-498.2,	-0.9,	6	15.2,	510.7,	666.9,	-511.1,	-32.1,
7	15.2,	426.8,	677.5,	-508.4,	-62.4,	8	15.2,	329.9,	667.6,	-490.4,	-90.7,
9	15.2,	229.7,	637.8,	-457.4,	-115.1,	10	15.2,	336.9,	664.1,	-446.9,	-137.4,
11	15.2,	433.8,	673.0,	-425.6,	-155.6,	12	15.2,	517.6,	661.5,	-391.3,	-169.0,
13	15.2,	585.7,	629.8,	-345.2,	-177.3,	14	15.2,	635.9,	579.0,	-288.6,	-180.2,
15	15.2,	666.9,	510.7,	-223.2,	-177.6,	16	15.2,	677.5,	426.8,	-151.0,	-169.7,
17	15.2,	667.6,	329.9,	-74.3,	-156.6,	18	15.2,	637.8,	229.7,	0.2,	-138.5,
19	15.2,	664.1,	336.9,	-31.0,	-114.8,	20	15.2,	673.0,	433.8,	-61.3,	-89.1,
21	15.2,	661.5,	517.6,	-89.8,	-60.6,	22	15.2,	629.8,	585.7,	-115.5,	-30.3,
23	15.2,	579.0,	635.9,	-137.8,	0.9,	24	15.2,	510.7,	666.9,	-155.8,	32.1,
25	15.2,	426.8,	677.5,	-169.1,	62.4,	26	15.2,	329.9,	667.6,	-177.3,	90.7,
27	15.2,	229.7,	637.8,	-180.4,	115.1,	28	15.2,	336.9,	664.1,	-217.2,	137.4,
29	15.2,	433.8,	673.0,	-247.4,	155.6,	30	15.2,	517.6,	661.5,	-270.1,	169.0,
31	15.2,	585.7,	629.8,	-284.6,	177.3,	32	15.2,	635.9,	579.0,	-290.5,	180.2,
33	15.2,	666.9,	510.7,	-287.5,	177.6,	34	15.2,	677.5,	426.8,	-275.8,	169.7,
35	15.2,	667.6,	329.9,	-255.7,	156.6,	36	15.2,	637.8,	229.7,	-229.9,	138.5,

SOURCE ID: IDLE1048

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-306.4,	118.9,	2	15.2,	673.0,	433.8,	-373.8,	92.9,
3	15.2,	661.5,	517.6,	-429.8,	64.2,	4	15.2,	629.8,	585.7,	-472.7,	33.5,
5	15.2,	579.0,	635.9,	-501.2,	1.8,	6	15.2,	510.7,	666.9,	-514.5,	-30.0,
7	15.2,	426.8,	677.5,	-512.2,	-60.9,	8	15.2,	329.9,	667.6,	-494.4,	-89.9,
9	15.2,	229.7,	637.8,	-461.5,	-115.0,	10	15.2,	336.9,	664.1,	-450.9,	-138.0,
11	15.2,	433.8,	673.0,	-429.4,	-156.9,	12	15.2,	517.6,	661.5,	-394.9,	-171.0,

```
      13   15.2,  585.7,  629.8, -348.4, -179.8,     14   15.2,  635.9,  579.0, -291.3,
      -183.3,
      15   15.2,  666.9,  510.7, -225.3, -181.1,     16   15.2,  677.5,  426.8, -152.5,
      -173.5,
      17   15.2,  667.6,  329.9,  -75.0, -160.6,     18   15.2,  637.8,  229.7,    0.2,
      -142.6,
      19   15.2,  664.1,  336.9,  -30.4, -118.9,     20   15.2,  673.0,  433.8,  -60.0,
      -92.9,
      21   15.2,  661.5,  517.6,  -87.9,  -64.2,     22   15.2,  629.8,  585.7, -113.0,
      -33.5,
      23   15.2,  579.0,  635.9, -134.7,   -1.8,     24   15.2,  510.7,  666.9, -152.3,
      30.0,
      25   15.2,  426.8,  677.5, -165.3,   60.9,     26   15.2,  329.9,  667.6, -173.3,
      89.9,
      27   15.2,  229.7,  637.8, -176.3,  115.0,     28   15.2,  336.9,  664.1, -213.2,
      138.0,
      29   15.2,  433.8,  673.0, -243.6,  156.9,     30   15.2,  517.6,  661.5, -266.6,
      171.0,
      31   15.2,  585.7,  629.8, -281.4,  179.8,     32   15.2,  635.9,  579.0, -287.8,
      183.3,
      33   15.2,  666.9,  510.7, -285.4,  181.1,     34   15.2,  677.5,  426.8, -274.3,
      173.5,
      35   15.2,  667.6,  329.9, -254.9,  160.6,     36   15.2,  637.8,  229.7, -229.8,
      142.6,

 SOURCE ID: IDLE1049
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  664.1,  336.9, -307.2,  122.6,      2   15.2,  673.0,  433.8, -375.2,
       96.5,
       3   15.2,  661.5,  517.6, -431.7,   67.4,      4   15.2,  629.8,  585.7, -475.2,
       36.3,
       5   15.2,  579.0,  635.9, -504.2,    4.1,      6   15.2,  510.7,  666.9, -517.9,
       -28.2,
       7   15.2,  426.8,  677.5, -515.8,  -59.7,      8   15.2,  329.9,  667.6, -498.1,
       -89.3,
       9   15.2,  229.7,  637.8, -465.3, -115.1,     10   15.2,  336.9,  664.1, -454.7,
       -138.8,
      11   15.2,  433.8,  673.0, -433.0, -158.2,     12   15.2,  517.6,  661.5, -398.2,
      -172.9,
      13   15.2,  585.7,  629.8, -351.2, -182.4,     14   15.2,  635.9,  579.0, -293.6,
      -186.2,
      15   15.2,  666.9,  510.7, -227.1, -184.5,     16   15.2,  677.5,  426.8, -153.7,
      -177.1,
      17   15.2,  667.6,  329.9,  -75.6, -164.3,     18   15.2,  637.8,  229.7,    0.2,
      -146.4,
      19   15.2,  664.1,  336.9,  -29.7, -122.6,     20   15.2,  673.0,  433.8,  -58.7,
      -96.5,
      21   15.2,  661.5,  517.6,  -85.9,  -67.4,     22   15.2,  629.8,  585.7, -110.5,
      -36.3,
      23   15.2,  579.0,  635.9, -131.7,   -4.1,     24   15.2,  510.7,  666.9, -149.0,
      28.2,
      25   15.2,  426.8,  677.5, -161.7,   59.7,     26   15.2,  329.9,  667.6, -169.5,
      89.3,
      27   15.2,  229.7,  637.8, -172.5,  115.1,     28   15.2,  336.9,  664.1, -209.5,
      138.8,
      29   15.2,  433.8,  673.0, -240.0,  158.2,     30   15.2,  517.6,  661.5, -263.3,
      172.9,
      31   15.2,  585.7,  629.8, -278.6,  182.4,     32   15.2,  635.9,  579.0, -285.4,
      186.2,
      33   15.2,  666.9,  510.7, -283.5,  184.5,     34   15.2,  677.5,  426.8, -273.1,
      177.1,
      35   15.2,  667.6,  329.9, -254.3,  164.3,     36   15.2,  637.8,  229.7, -229.9,
      146.4,
```

```
265853
265854    SOURCE ID: IDLE1050
265855     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265856       1   15.2,  664.1,  336.9, -307.7,  126.6,      2   15.2,  673.0,  433.8, -376.4,
             100.4,
265857       3   15.2,  661.5,  517.6, -433.6,   71.0,      4   15.2,  629.8,  585.7, -477.7,
             39.6,
265858       5   15.2,  579.0,  635.9, -507.2,    6.9,      6   15.2,  510.7,  666.9, -521.3,
             -26.0,
265859       7   15.2,  426.8,  677.5, -519.6,  -58.1,      8   15.2,  329.9,  667.6, -502.1,
             -88.4,
265860       9   15.2,  229.7,  637.8, -469.4, -114.9,     10   15.2,  336.9,  664.1, -458.7,
             -139.3,
265861      11   15.2,  433.8,  673.0, -436.9, -159.5,     12   15.2,  517.6,  661.5, -401.8,
             -174.8,
265862      13   15.2,  585.7,  629.8, -354.5, -184.8,     14   15.2,  635.9,  579.0, -296.4,
             -189.2,
265863      15   15.2,  666.9,  510.7, -229.3, -187.9,     16   15.2,  677.5,  426.8, -155.3,
             -180.8,
265864      17   15.2,  667.6,  329.9,  -76.5, -168.3,     18   15.2,  637.8,  229.7,    0.1,
             -150.5,
265865      19   15.2,  664.1,  336.9,  -29.1, -126.6,     20   15.2,  673.0,  433.8,  -57.4,
             -100.4,
265866      21   15.2,  661.5,  517.6,  -84.0,  -71.0,     22   15.2,  629.8,  585.7, -108.0,
             -39.6,
265867      23   15.2,  579.0,  635.9, -128.7,   -6.9,     24   15.2,  510.7,  666.9, -145.6,
             26.0,
265868      25   15.2,  426.8,  677.5, -157.9,   58.1,     26   15.2,  329.9,  667.6, -165.5,
             88.4,
265869      27   15.2,  229.7,  637.8, -168.4,  114.9,     28   15.2,  336.9,  664.1, -205.4,
             139.3,
265870      29   15.2,  433.8,  673.0, -236.1,  159.5,     30   15.2,  517.6,  661.5, -259.7,
             174.8,
265871      31   15.2,  585.7,  629.8, -275.3,  184.8,     32   15.2,  635.9,  579.0, -282.6,
             189.2,
265872      33   15.2,  666.9,  510.7, -281.3,  187.9,     34   15.2,  677.5,  426.8, -271.5,
             180.8,
265873      35   15.2,  667.6,  329.9, -253.4,  168.3,     36   15.2,  637.8,  229.7, -229.7,
             150.5,
265874
265875    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
265876     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
265877
                                      PAGE 530
265878     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
265879
265880                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
265881
265882
265883     SOURCE ID: IDLE1051
265884     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
265885       1   15.2,  664.1,  336.9, -308.5,  130.6,      2   15.2,  673.0,  433.8, -377.9,
             104.2,
265886       3   15.2,  661.5,  517.6, -435.7,   74.5,      4   15.2,  629.8,  585.7, -480.4,
             42.6,
265887       5   15.2,  579.0,  635.9, -510.4,    9.4,      6   15.2,  510.7,  666.9, -524.9,
             -24.1,
265888       7   15.2,  426.8,  677.5, -523.5,  -56.8,      8   15.2,  329.9,  667.6, -506.1,
             -87.8,
265889       9   15.2,  229.7,  637.8, -473.4, -115.0,     10   15.2,  336.9,  664.1, -462.7,
             -140.1,
```

```
      11   15.2,  433.8,  673.0, -440.7, -161.0,     12   15.2,  517.6,  661.5, -405.3,
     -176.9,
      13   15.2,  585.7,  629.8, -357.5, -187.5,     14   15.2,  635.9,  579.0, -298.9,
     -192.4,
      15   15.2,  666.9,  510.7, -231.3, -191.5,     16   15.2,  677.5,  426.8, -156.6,
     -184.7,
      17   15.2,  667.6,  329.9,  -77.1, -172.3,     18   15.2,  637.8,  229.7,    0.2,
     -154.5,
      19   15.2,  664.1,  336.9,  -28.3, -130.6,     20   15.2,  673.0,  433.8,  -56.0,
     -104.2,
      21   15.2,  661.5,  517.6,  -81.9,  -74.5,     22   15.2,  629.8,  585.7, -105.3,
     -42.6,
      23   15.2,  579.0,  635.9, -125.5,   -9.4,     24   15.2,  510.7,  666.9, -142.0,
      24.1,
      25   15.2,  426.8,  677.5, -154.1,   56.8,     26   15.2,  329.9,  667.6, -161.5,
      87.8,
      27   15.2,  229.7,  637.8, -164.4,  115.0,     28   15.2,  336.9,  664.1, -201.4,
     140.1,
      29   15.2,  433.8,  673.0, -232.3,  161.0,     30   15.2,  517.6,  661.5, -256.2,
     176.9,
      31   15.2,  585.7,  629.8, -272.3,  187.5,     32   15.2,  635.9,  579.0, -280.1,
     192.4,
      33   15.2,  666.9,  510.7, -279.4,  191.5,     34   15.2,  677.5,  426.8, -270.2,
     184.7,
      35   15.2,  667.6,  329.9, -252.8,  172.3,     36   15.2,  637.8,  229.7, -229.8,
     154.5,

 SOURCE ID: IDLE1052
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  664.1,  336.9, -309.1,  134.8,      2   15.2,  673.0,  433.8, -379.2,
      108.1,
       3   15.2,  661.5,  517.6, -437.7,   78.2,      4   15.2,  629.8,  585.7, -483.0,
      45.9,
       5   15.2,  579.0,  635.9, -513.5,   12.2,      6   15.2,  510.7,  666.9, -528.5,
     -21.9,
       7   15.2,  426.8,  677.5, -527.4,  -55.3,      8   15.2,  329.9,  667.6, -510.2,
     -87.0,
       9   15.2,  229.7,  637.8, -477.6, -114.9,     10   15.2,  336.9,  664.1, -466.8,
     -140.7,
      11   15.2,  433.8,  673.0, -444.6, -162.3,     12   15.2,  517.6,  661.5, -408.9,
     -178.9,
      13   15.2,  585.7,  629.8, -360.8, -190.1,     14   15.2,  635.9,  579.0, -301.7,
     -195.6,
      15   15.2,  666.9,  510.7, -233.5, -195.0,     16   15.2,  677.5,  426.8, -158.1,
     -188.6,
      17   15.2,  667.6,  329.9,  -78.0, -176.4,     18   15.2,  637.8,  229.7,    0.1,
     -158.7,
      19   15.2,  664.1,  336.9,  -27.7, -134.8,     20   15.2,  673.0,  433.8,  -54.6,
     -108.1,
      21   15.2,  661.5,  517.6,  -79.9,  -78.2,     22   15.2,  629.8,  585.7, -102.7,
     -45.9,
      23   15.2,  579.0,  635.9, -122.4,  -12.2,     24   15.2,  510.7,  666.9, -138.4,
      21.9,
      25   15.2,  426.8,  677.5, -150.2,   55.3,     26   15.2,  329.9,  667.6, -157.4,
      87.0,
      27   15.2,  229.7,  637.8, -160.2,  114.9,     28   15.2,  336.9,  664.1, -197.3,
     140.7,
      29   15.2,  433.8,  673.0, -228.4,  162.3,     30   15.2,  517.6,  661.5, -252.5,
     178.9,
      31   15.2,  585.7,  629.8, -269.0,  190.1,     32   15.2,  635.9,  579.0, -277.3,
     195.6,
      33   15.2,  666.9,  510.7, -277.2,  195.0,     34   15.2,  677.5,  426.8, -268.7,
     188.6,
      35   15.2,  667.6,  329.9, -252.0,  176.4,     36   15.2,  637.8,  229.7, -229.7,
```

```
          158.7,
265925
265926
265927    SOURCE ID: IDLE1053
265928     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265929       1   15.2,  664.1,  336.9, -315.5,  170.2,      2   15.2,  673.0,  433.8, -391.6,
           141.9,
265930       3   15.2,  661.5,  517.6, -455.8,  109.3,      4   15.2,  629.8,  585.7, -506.1,
            73.4,
265931       5   15.2,  579.0,  635.9, -541.1,   35.2,      6   15.2,  510.7,  666.9, -559.6,
            -4.0,
265932       7   15.2,  426.8,  677.5, -561.2,  -43.1,      8   15.2,  329.9,  667.6, -545.7,
           -80.8,
265933       9   15.2,  229.7,  637.8, -513.6, -115.0,     10   15.2,  336.9,  664.1, -502.2,
          -147.0,
265934      11   15.2,  433.8,  673.0, -478.4, -174.7,     12   15.2,  517.6,  661.5, -440.0,
          -197.0,
265935      13   15.2,  585.7,  629.8, -388.3, -213.3,     14   15.2,  635.9,  579.0, -324.8,
          -223.2,
265936      15   15.2,  666.9,  510.7, -251.4, -226.2,     16   15.2,  677.5,  426.8, -170.3,
          -222.4,
265937      17   15.2,  667.6,  329.9,  -84.1, -211.9,     18   15.2,  637.8,  229.7,    0.1,
          -194.7,
265938      19   15.2,  664.1,  336.9,  -21.4, -170.2,     20   15.2,  673.0,  433.8,  -42.2,
          -141.9,
265939      21   15.2,  661.5,  517.6,  -61.8, -109.3,     22   15.2,  629.8,  585.7,  -79.5,
           -73.4,
265940      23   15.2,  579.0,  635.9,  -94.8,  -35.2,     24   15.2,  510.7,  666.9, -107.2,
            4.0,
265941      25   15.2,  426.8,  677.5, -116.4,   43.1,     26   15.2,  329.9,  667.6, -122.0,
           80.8,
265942      27   15.2,  229.7,  637.8, -124.2,  115.0,     28   15.2,  336.9,  664.1, -161.9,
          147.0,
265943      29   15.2,  433.8,  673.0, -194.6,  174.7,     30   15.2,  517.6,  661.5, -221.4,
          197.0,
265944      31   15.2,  585.7,  629.8, -241.5,  213.3,     32   15.2,  635.9,  579.0, -254.3,
          223.2,
265945      33   15.2,  666.9,  510.7, -259.3,  226.2,     34   15.2,  677.5,  426.8, -256.4,
          222.4,
265946      35   15.2,  667.6,  329.9, -245.8,  211.9,     36   15.2,  637.8,  229.7, -229.8,
          194.7,
265947
265948
265949    SOURCE ID: IDLE1054
265950     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
265951       1   15.2,  664.1,  336.9, -311.4,  146.2,      2   15.2,  673.0,  433.8, -383.4,
           119.0,
265952       3   15.2,  661.5,  517.6, -443.8,   88.2,      4   15.2,  629.8,  585.7, -490.7,
            54.7,
265953       5   15.2,  579.0,  635.9, -522.6,   19.5,      6   15.2,  510.7,  666.9, -538.7,
           -16.3,
265954       7   15.2,  426.8,  677.5, -538.4,  -51.5,      8   15.2,  329.9,  667.6, -521.8,
           -85.2,
265955       9   15.2,  229.7,  637.8, -489.3, -115.1,     10   15.2,  336.9,  664.1, -478.3,
          -143.0,
265956      11   15.2,  433.8,  673.0, -455.5, -166.5,     12   15.2,  517.6,  661.5, -418.9,
          -185.0,
265957      13   15.2,  585.7,  629.8, -369.6, -197.8,     14   15.2,  635.9,  579.0, -309.0,
          -204.7,
265958      15   15.2,  666.9,  510.7, -239.1, -205.3,     16   15.2,  677.5,  426.8, -161.9,
          -199.7,
265959      17   15.2,  667.6,  329.9,  -79.7, -188.0,     18   15.2,  637.8,  229.7,    0.3,
          -170.4,
265960      19   15.2,  664.1,  336.9,  -25.4, -146.2,     20   15.2,  673.0,  433.8,  -50.4,
```

```
          203.5,
265997     35   15.2,  667.6,  329.9, -249.4,  192.0,     36   15.2,  637.8,  229.7, -229.9,
          174.5,
265998
265999
266000    SOURCE ID: IDLE1056
266001     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266002       1   15.2,  664.1,  336.9, -312.8,  154.0,      2   15.2,  673.0,  433.8, -386.1,
           126.4,
266003       3   15.2,  661.5,  517.6, -447.7,   95.0,      4   15.2,  629.8,  585.7, -495.7,
            60.7,
266004       5   15.2,  579.0,  635.9, -528.7,   24.6,      6   15.2,  510.7,  666.9, -545.5,
           -12.3,
266005       7   15.2,  426.8,  677.5, -545.8,  -48.8,      8   15.2,  329.9,  667.6, -529.5,
           -83.9,
266006       9   15.2,  229.7,  637.8, -497.2, -115.1,     10   15.2,  336.9,  664.1, -486.0,
          -144.4,
266007      11   15.2,  433.8,  673.0, -462.9, -169.2,     12   15.2,  517.6,  661.5, -425.7,
          -188.9,
266008      13   15.2,  585.7,  629.8, -375.6, -202.9,     14   15.2,  635.9,  579.0, -314.1,
          -210.7,
266009      15   15.2,  666.9,  510.7, -243.0, -212.1,     16   15.2,  677.5,  426.8, -164.6,
          -207.1,
266010      17   15.2,  667.6,  329.9,  -81.1, -195.7,     18   15.2,  637.8,  229.7,    0.3,
          -178.3,
266011      19   15.2,  664.1,  336.9,  -24.1, -154.0,     20   15.2,  673.0,  433.8,  -47.7,
          -126.4,
266012      21   15.2,  661.5,  517.6,  -69.9,  -95.0,     22   15.2,  629.8,  585.7,  -89.9,
           -60.7,
266013      23   15.2,  579.0,  635.9, -107.3,  -24.6,     24   15.2,  510.7,  666.9, -121.3,
            12.3,
266014      25   15.2,  426.8,  677.5, -131.7,   48.8,     26   15.2,  329.9,  667.6, -138.1,
            83.9,
266015      27   15.2,  229.7,  637.8, -140.6,  115.1,     28   15.2,  336.9,  664.1, -178.1,
           144.4,
266016      29   15.2,  433.8,  673.0, -210.1,  169.2,     30   15.2,  517.6,  661.5, -235.7,
           188.9,
266017      31   15.2,  585.7,  629.8, -254.2,  202.9,     32   15.2,  635.9,  579.0, -264.9,
           210.7,
266018      33   15.2,  666.9,  510.7, -267.7,  212.1,     34   15.2,  677.5,  426.8, -262.2,
           207.1,
266019      35   15.2,  667.6,  329.9, -248.8,  195.7,     36   15.2,  637.8,  229.7, -230.0,
           178.3,
266020
266021
266022    SOURCE ID: IDLE1057
266023     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266024       1   15.2,  664.1,  336.9, -313.3,  158.0,      2   15.2,  673.0,  433.8, -387.4,
           130.3,
266025       3   15.2,  661.5,  517.6, -449.6,   98.6,      4   15.2,  629.8,  585.7, -498.2,
            63.9,
266026       5   15.2,  579.0,  635.9, -531.7,   27.3,      6   15.2,  510.7,  666.9, -549.0,
           -10.1,
266027       7   15.2,  426.8,  677.5, -549.6,  -47.3,      8   15.2,  329.9,  667.6, -533.5,
           -83.0,
266028       9   15.2,  229.7,  637.8, -501.2, -115.0,     10   15.2,  336.9,  664.1, -490.1,
          -144.9,
266029      11   15.2,  433.8,  673.0, -466.8, -170.5,     12   15.2,  517.6,  661.5, -429.4,
          -190.8,
266030      13   15.2,  585.7,  629.8, -378.9, -205.4,     14   15.2,  635.9,  579.0, -316.9,
          -213.7,
266031      15   15.2,  666.9,  510.7, -245.2, -215.6,     16   15.2,  677.5,  426.8, -166.1,
          -210.8,
266032      17   15.2,  667.6,  329.9,  -82.0, -199.7,     18   15.2,  637.8,  229.7,    0.1,
```

-182.4,
19 15.2, 664.1, 336.9, -23.5, -158.0, 20 15.2, 673.0, 433.8, -46.5, -130.3,
21 15.2, 661.5, 517.6, -68.0, -98.6, 22 15.2, 629.8, 585.7, -87.5, -63.9,
23 15.2, 579.0, 635.9, -104.2, -27.3, 24 15.2, 510.7, 666.9, -117.9, 10.1,
25 15.2, 426.8, 677.5, -127.9, 47.3, 26 15.2, 329.9, 667.6, -134.1, 83.0,
27 15.2, 229.7, 637.8, -136.6, 115.0, 28 15.2, 336.9, 664.1, -174.0, 144.9,
29 15.2, 433.8, 673.0, -206.2, 170.5, 30 15.2, 517.6, 661.5, -232.1, 190.8,
31 15.2, 585.7, 629.8, -251.0, 205.4, 32 15.2, 635.9, 579.0, -262.2, 213.7,
33 15.2, 666.9, 510.7, -265.5, 215.6, 34 15.2, 677.5, 426.8, -260.7, 210.8,
35 15.2, 667.6, 329.9, -247.9, 199.7, 36 15.2, 637.8, 229.7, -229.8, 182.4,

SOURCE ID: IDLE1058

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -314.1, 162.0, 2 15.2, 673.0, 433.8, -388.8, 134.1,
3 15.2, 661.5, 517.6, -451.7, 102.1, 4 15.2, 629.8, 585.7, -500.9, 67.0,
5 15.2, 579.0, 635.9, -534.9, 29.9, 6 15.2, 510.7, 666.9, -552.6, -8.2,
7 15.2, 426.8, 677.5, -553.5, -46.0, 8 15.2, 329.9, 667.6, -537.6, -82.4,
9 15.2, 229.7, 637.8, -505.3, -115.0, 10 15.2, 336.9, 664.1, -494.1, -145.7,
11 15.2, 433.8, 673.0, -470.6, -171.9, 12 15.2, 517.6, 661.5, -432.8, -192.9,
13 15.2, 585.7, 629.8, -381.9, -208.1, 14 15.2, 635.9, 579.0, -319.4, -216.9,
15 15.2, 666.9, 510.7, -247.2, -219.1, 16 15.2, 677.5, 426.8, -167.4, -214.7,
17 15.2, 667.6, 329.9, -82.6, -203.7, 18 15.2, 637.8, 229.7, 0.2, -186.4,
19 15.2, 664.1, 336.9, -22.7, -162.0, 20 15.2, 673.0, 433.8, -45.0, -134.1,
21 15.2, 661.5, 517.6, -65.9, -102.1, 22 15.2, 629.8, 585.7, -84.8, -67.0,
23 15.2, 579.0, 635.9, -101.1, -29.9, 24 15.2, 510.7, 666.9, -114.3, 8.2,
25 15.2, 426.8, 677.5, -124.1, 46.0, 26 15.2, 329.9, 667.6, -130.1, 82.4,
27 15.2, 229.7, 637.8, -132.5, 115.0, 28 15.2, 336.9, 664.1, -170.0, 145.7,
29 15.2, 433.8, 673.0, -202.4, 171.9, 30 15.2, 517.6, 661.5, -228.6, 192.9,
31 15.2, 585.7, 629.8, -247.9, 208.1, 32 15.2, 635.9, 579.0, -259.7, 216.9,
33 15.2, 666.9, 510.7, -263.5, 219.1, 34 15.2, 677.5, 426.8, -259.4, 214.7,
35 15.2, 667.6, 329.9, -247.3, 203.7, 36 15.2, 637.8, 229.7, -229.9, 186.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1059

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-314.8,	166.2,	2	15.2,	673.0,	433.8,	-390.2,	138.1,
3	15.2,	661.5,	517.6,	-453.7,	105.8,	4	15.2,	629.8,	585.7,	-503.5,	70.3,
5	15.2,	579.0,	635.9,	-538.0,	32.6,	6	15.2,	510.7,	666.9,	-556.1,	-6.0,
7	15.2,	426.8,	677.5,	-557.3,	-44.4,	8	15.2,	329.9,	667.6,	-541.6,	-81.5,
9	15.2,	229.7,	637.8,	-509.5,	-115.0,	10	15.2,	336.9,	664.1,	-498.2,	-146.3,
11	15.2,	433.8,	673.0,	-474.6,	-173.3,	12	15.2,	517.6,	661.5,	-436.5,	-194.9,
13	15.2,	585.7,	629.8,	-385.2,	-210.7,	14	15.2,	635.9,	579.0,	-322.1,	-220.0,
15	15.2,	666.9,	510.7,	-249.3,	-222.7,	16	15.2,	677.5,	426.8,	-168.9,	-218.6,
17	15.2,	667.6,	329.9,	-83.4,	-207.8,	18	15.2,	637.8,	229.7,	0.1,	-190.6,
19	15.2,	664.1,	336.9,	-22.1,	-166.2,	20	15.2,	673.0,	433.8,	-43.6,	-138.1,
21	15.2,	661.5,	517.6,	-63.9,	-105.8,	22	15.2,	629.8,	585.7,	-82.1,	-70.3,
23	15.2,	579.0,	635.9,	-97.9,	-32.6,	24	15.2,	510.7,	666.9,	-110.8,	6.0,
25	15.2,	426.8,	677.5,	-120.2,	44.4,	26	15.2,	329.9,	667.6,	-126.0,	81.5,
27	15.2,	229.7,	637.8,	-128.3,	115.0,	28	15.2,	336.9,	664.1,	-165.9,	146.3,
29	15.2,	433.8,	673.0,	-198.5,	173.3,	30	15.2,	517.6,	661.5,	-225.0,	194.9,
31	15.2,	585.7,	629.8,	-244.7,	210.7,	32	15.2,	635.9,	579.0,	-256.9,	220.0,
33	15.2,	666.9,	510.7,	-261.3,	222.7,	34	15.2,	677.5,	426.8,	-257.8,	218.6,
35	15.2,	667.6,	329.9,	-246.5,	207.8,	36	15.2,	637.8,	229.7,	-229.8,	190.6,

SOURCE ID: IDLE1060

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-321.5,	201.1,	2	15.2,	673.0,	433.8,	-402.9,	171.3,
3	15.2,	661.5,	517.6,	-472.0,	136.3,	4	15.2,	629.8,	585.7,	-526.8,	97.1,
5	15.2,	579.0,	635.9,	-565.6,	55.0,	6	15.2,	510.7,	666.9,	-587.2,	11.3,
7	15.2,	426.8,	677.5,	-590.9,	-32.8,	8	15.2,	329.9,	667.6,	-576.8,	-75.9,
9	15.2,	229.7,	637.8,	-545.0,	-115.5,	10	15.2,	336.9,	664.1,	-533.1,	-153.1,
11	15.2,	433.8,	673.0,	-507.8,	-186.0,	12	15.2,	517.6,	661.5,	-467.0,	-213.2,
13	15.2,	585.7,	629.8,	-412.0,	-234.0,	14	15.2,	635.9,	579.0,	-344.6,	-247.6,
15	15.2,	666.9,	510.7,	-266.6,	-253.8,	16	15.2,	677.5,	426.8,	-180.6,	

```
          -252.2,
266105      17   15.2,  667.6,  329.9,  -89.0, -242.9,     18   15.2,  637.8,  229.7,    0.7,
          -226.1,
266106      19   15.2,  664.1,  336.9,  -15.4, -201.1,     20   15.2,  673.0,  433.8,  -30.9,
          -171.3,
266107      21   15.2,  661.5,  517.6,  -45.6, -136.3,     22   15.2,  629.8,  585.7,  -58.9,
          -97.1,
266108      23   15.2,  579.0,  635.9,  -70.3,  -55.0,     24   15.2,  510.7,  666.9,  -79.7,
          -11.3,
266109      25   15.2,  426.8,  677.5,  -86.6,   32.8,     26   15.2,  329.9,  667.6,  -90.9,
          75.9,
266110      27   15.2,  229.7,  637.8,  -92.8,  115.5,     28   15.2,  336.9,  664.1, -131.0,
          153.1,
266111      29   15.2,  433.8,  673.0, -165.2,  186.0,     30   15.2,  517.6,  661.5, -194.5,
          213.2,
266112      31   15.2,  585.7,  629.8, -217.8,  234.0,     32   15.2,  635.9,  579.0, -234.5,
          247.6,
266113      33   15.2,  666.9,  510.7, -244.1,  253.8,     34   15.2,  677.5,  426.8, -246.2,
          252.2,
266114      35   15.2,  667.6,  329.9, -240.9,  242.9,     36   15.2,  637.8,  229.7, -230.4,
          226.1,
266115
266116
266117    SOURCE ID: IDLE1061
266118     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266119       1   15.2,  664.1,  336.9, -317.5,  177.1,      2   15.2,  673.0,  433.8, -394.7,
           148.4,
266120       3   15.2,  661.5,  517.6, -460.0,  115.1,      4   15.2,  629.8,  585.7, -511.3,
           78.4,
266121       5   15.2,  579.0,  635.9, -547.1,   39.3,      6   15.2,  510.7,  666.9, -566.3,
           -1.0,
266122       7   15.2,  426.8,  677.5, -568.2,  -41.3,      8   15.2,  329.9,  667.6, -552.9,
           -80.3,
266123       9   15.2,  229.7,  637.8, -520.8, -115.7,     10   15.2,  336.9,  664.1, -509.2,
           -149.0,
266124      11   15.2,  433.8,  673.0, -484.9, -177.8,     12   15.2,  517.6,  661.5, -445.9,
           -201.2,
266125      13   15.2,  585.7,  629.8, -393.3, -218.5,     14   15.2,  635.9,  579.0, -328.8,
           -229.1,
266126      15   15.2,  666.9,  510.7, -254.3, -232.8,     16   15.2,  677.5,  426.8, -172.1,
           -229.4,
266127      17   15.2,  667.6,  329.9,  -84.6, -219.1,     18   15.2,  637.8,  229.7,    0.9,
           -201.9,
266128      19   15.2,  664.1,  336.9,  -19.4, -177.1,     20   15.2,  673.0,  433.8,  -39.1,
           -148.4,
266129      21   15.2,  661.5,  517.6,  -57.6, -115.1,     22   15.2,  629.8,  585.7,  -74.3,
           -78.4,
266130      23   15.2,  579.0,  635.9,  -88.8,  -39.3,     24   15.2,  510.7,  666.9, -100.6,
           1.0,
266131      25   15.2,  426.8,  677.5, -109.3,   41.3,     26   15.2,  329.9,  667.6, -114.8,
           80.3,
266132      27   15.2,  229.7,  637.8, -117.0,  115.7,     28   15.2,  336.9,  664.1, -154.9,
           149.0,
266133      29   15.2,  433.8,  673.0, -188.1,  177.8,     30   15.2,  517.6,  661.5, -215.6,
           201.2,
266134      31   15.2,  585.7,  629.8, -236.5,  218.5,     32   15.2,  635.9,  579.0, -250.2,
           229.1,
266135      33   15.2,  666.9,  510.7, -256.4,  232.8,     34   15.2,  677.5,  426.8, -254.7,
           229.4,
266136      35   15.2,  667.6,  329.9, -245.3,  219.1,     36   15.2,  637.8,  229.7, -230.5,
           201.9,
266137
266138
266139    SOURCE ID: IDLE1062
266140     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
266141     1   15.2,  664.1,  336.9, -318.1,  181.2,     2   15.2,  673.0,  433.8, -396.1,
           152.3,
266142     3   15.2,  661.5,  517.6, -462.0,  118.7,     4   15.2,  629.8,  585.7, -513.9,
           81.6,
266143     5   15.2,  579.0,  635.9, -550.2,   42.0,     6   15.2,  510.7,  666.9, -569.7,
           1.1,
266144     7   15.2,  426.8,  677.5, -572.0,  -39.8,     8   15.2,  329.9,  667.6, -556.9,
           -79.5,
266145     9   15.2,  229.7,  637.8, -524.8, -115.6,    10   15.2,  336.9,  664.1, -513.2,
           -149.7,
266146    11   15.2,  433.8,  673.0, -488.8, -179.1,    12   15.2,  517.6,  661.5, -449.5,
           -203.2,
266147    13   15.2,  585.7,  629.8, -396.5, -221.1,    14   15.2,  635.9,  579.0, -331.5,
           -232.2,
266148    15   15.2,  666.9,  510.7, -256.4, -236.3,    16   15.2,  677.5,  426.8, -173.6,
           -233.2,
266149    17   15.2,  667.6,  329.9,  -85.4, -223.1,    18   15.2,  637.8,  229.7,    0.8,
           -205.9,
266150    19   15.2,  664.1,  336.9,  -18.8, -181.2,    20   15.2,  673.0,  433.8,  -37.8,
           -152.3,
266151    21   15.2,  661.5,  517.6,  -55.6, -118.7,    22   15.2,  629.8,  585.7,  -71.8,
           -81.6,
266152    23   15.2,  579.0,  635.9,  -85.8,  -42.0,    24   15.2,  510.7,  666.9,  -97.1,
           -1.1,
266153    25   15.2,  426.8,  677.5, -105.5,   39.8,    26   15.2,  329.9,  667.6, -110.8,
           79.5,
266154    27   15.2,  229.7,  637.8, -113.0,  115.6,    28   15.2,  336.9,  664.1, -150.9,
           149.7,
266155    29   15.2,  433.8,  673.0, -184.2,  179.1,    30   15.2,  517.6,  661.5, -212.0,
           203.2,
266156    31   15.2,  585.7,  629.8, -233.3,  221.1,    32   15.2,  635.9,  579.0, -247.5,
           232.2,
266157    33   15.2,  666.9,  510.7, -254.2,  236.3,    34   15.2,  677.5,  426.8, -253.2,
           233.2,
266158    35   15.2,  667.6,  329.9, -244.5,  223.1,    36   15.2,  637.8,  229.7, -230.4,
           205.9,
266159
266160  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
266161   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
266162
                                    PAGE 533
266163   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
266164
266165                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
266166
266167
266168   SOURCE ID: IDLE1063
266169    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266170     1   15.2,  664.1,  336.9, -318.8,  184.9,     2   15.2,  673.0,  433.8, -397.4,
           155.8,
266171     3   15.2,  661.5,  517.6, -464.0,  122.0,     4   15.2,  629.8,  585.7, -516.4,
           84.5,
266172     5   15.2,  579.0,  635.9, -553.1,   44.4,     6   15.2,  510.7,  666.9, -573.1,
           2.9,
266173     7   15.2,  426.8,  677.5, -575.6,  -38.6,     8   15.2,  329.9,  667.6, -560.6,
           -79.0,
266174     9   15.2,  229.7,  637.8, -528.6, -115.7,    10   15.2,  336.9,  664.1, -516.9,
           -150.4,
266175    11   15.2,  433.8,  673.0, -492.3, -180.5,    12   15.2,  517.6,  661.5, -452.7,
           -205.2,
266176    13   15.2,  585.7,  629.8, -399.4, -223.6,    14   15.2,  635.9,  579.0, -333.9,
```

```
          -235.2,
266177      15   15.2,  666.9,  510.7, -258.2, -239.6,     16   15.2,  677.5,  426.8, -174.8,
          -236.8,
266178      17   15.2,  667.6,  329.9,  -86.0, -226.8,     18   15.2,  637.8,  229.7,    0.9,
          -209.7,
266179      19   15.2,  664.1,  336.9,  -18.0, -184.9,     20   15.2,  673.0,  433.8,  -36.4,
          -155.8,
266180      21   15.2,  661.5,  517.6,  -53.6, -122.0,     22   15.2,  629.8,  585.7,  -69.3,
          -84.5,
266181      23   15.2,  579.0,  635.9,  -82.8,  -44.4,     24   15.2,  510.7,  666.9,  -93.8,
          -2.9,
266182      25   15.2,  426.8,  677.5, -102.0,   38.6,     26   15.2,  329.9,  667.6, -107.0,
          79.0,
266183      27   15.2,  229.7,  637.8, -109.2,  115.7,     28   15.2,  336.9,  664.1, -147.2,
          150.4,
266184      29   15.2,  433.8,  673.0, -180.7,  180.5,     30   15.2,  517.6,  661.5, -208.8,
          205.2,
266185      31   15.2,  585.7,  629.8, -230.5,  223.6,     32   15.2,  635.9,  579.0, -245.2,
          235.2,
266186      33   15.2,  666.9,  510.7, -252.4,  239.6,     34   15.2,  677.5,  426.8, -252.0,
          236.8,
266187      35   15.2,  667.6,  329.9, -243.9,  226.8,     36   15.2,  637.8,  229.7, -230.5,
          209.7,
266188
266189
266190    SOURCE ID: IDLE1064
266191     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266192       1   15.2,  664.1,  336.9, -319.4,  188.9,      2   15.2,  673.0,  433.8, -398.7,
           159.7,
266193       3   15.2,  661.5,  517.6, -465.8,  125.6,      4   15.2,  629.8,  585.7, -518.9,
           87.7,
266194       5   15.2,  579.0,  635.9, -556.1,   47.1,      6   15.2,  510.7,  666.9, -576.5,
           5.1,
266195       7   15.2,  426.8,  677.5, -579.4,  -37.0,      8   15.2,  329.9,  667.6, -564.6,
           -78.1,
266196       9   15.2,  229.7,  637.8, -532.7, -115.5,     10   15.2,  336.9,  664.1, -521.0,
           -150.9,
266197      11   15.2,  433.8,  673.0, -496.2, -181.8,     12   15.2,  517.6,  661.5, -456.3,
          -207.0,
266198      13   15.2,  585.7,  629.8, -402.6, -226.0,     14   15.2,  635.9,  579.0, -336.6,
          -238.2,
266199      15   15.2,  666.9,  510.7, -260.4, -243.1,     16   15.2,  677.5,  426.8, -176.3,
          -240.6,
266200      17   15.2,  667.6,  329.9,  -86.9, -230.8,     18   15.2,  637.8,  229.7,    0.7,
          -213.8,
266201      19   15.2,  664.1,  336.9,  -17.5, -188.9,     20   15.2,  673.0,  433.8,  -35.2,
          -159.7,
266202      21   15.2,  661.5,  517.6,  -51.8, -125.6,     22   15.2,  629.8,  585.7,  -66.8,
          -87.7,
266203      23   15.2,  579.0,  635.9,  -79.8,  -47.1,     24   15.2,  510.7,  666.9,  -90.4,
          -5.1,
266204      25   15.2,  426.8,  677.5,  -98.2,   37.0,     26   15.2,  329.9,  667.6, -103.0,
          78.1,
266205      27   15.2,  229.7,  637.8, -105.1,  115.5,     28   15.2,  336.9,  664.1, -143.1,
          150.9,
266206      29   15.2,  433.8,  673.0, -176.8,  181.8,     30   15.2,  517.6,  661.5, -205.1,
          207.0,
266207      31   15.2,  585.7,  629.8, -227.2,  226.0,     32   15.2,  635.9,  579.0, -242.4,
          238.2,
266208      33   15.2,  666.9,  510.7, -250.2,  243.1,     34   15.2,  677.5,  426.8, -250.4,
          240.6,
266209      35   15.2,  667.6,  329.9, -243.0,  230.8,     36   15.2,  637.8,  229.7, -230.4,
          213.8,
266210
266211
```

```
SOURCE ID: IDLE1065
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -320.2,  192.9,      2   15.2,  673.0,  433.8, -400.1,
   163.5,
   3   15.2,  661.5,  517.6, -468.0,  129.1,      4   15.2,  629.8,  585.7, -521.6,
   90.8,
   5   15.2,  579.0,  635.9, -559.3,   49.7,      6   15.2,  510.7,  666.9, -580.1,
   7.1,
   7   15.2,  426.8,  677.5, -583.2,  -35.7,      8   15.2,  329.9,  667.6, -568.6,
   -77.5,
   9   15.2,  229.7,  637.8, -536.8, -115.6,     10   15.2,  336.9,  664.1, -525.0,
   -151.7,
  11   15.2,  433.8,  673.0, -500.0, -183.2,     12   15.2,  517.6,  661.5, -459.8,
   -209.2,
  13   15.2,  585.7,  629.8, -405.7, -228.7,     14   15.2,  635.9,  579.0, -339.2,
   -241.4,
  15   15.2,  666.9,  510.7, -262.4, -246.7,     16   15.2,  677.5,  426.8, -177.7,
   -244.5,
  17   15.2,  667.6,  329.9,  -87.5, -234.8,     18   15.2,  637.8,  229.7,    0.8,
   -217.9,
  19   15.2,  664.1,  336.9,  -16.7, -192.9,     20   15.2,  673.0,  433.8,  -33.7,
   -163.5,
  21   15.2,  661.5,  517.6,  -49.6, -129.1,     22   15.2,  629.8,  585.7,  -64.1,
   -90.8,
  23   15.2,  579.0,  635.9,  -76.6,  -49.7,     24   15.2,  510.7,  666.9,  -86.8,
   -7.1,
  25   15.2,  426.8,  677.5,  -94.3,   35.7,     26   15.2,  329.9,  667.6,  -99.0,
   77.5,
  27   15.2,  229.7,  637.8, -101.0,  115.6,     28   15.2,  336.9,  664.1, -139.1,
   151.7,
  29   15.2,  433.8,  673.0, -173.0,  183.2,     30   15.2,  517.6,  661.5, -201.7,
   209.2,
  31   15.2,  585.7,  629.8, -224.2,  228.7,     32   15.2,  635.9,  579.0, -239.9,
   241.4,
  33   15.2,  666.9,  510.7, -248.3,  246.7,     34   15.2,  677.5,  426.8, -249.1,
   244.5,
  35   15.2,  667.6,  329.9, -242.4,  234.8,     36   15.2,  637.8,  229.7, -230.4,
   217.9,


SOURCE ID: IDLE1066
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -320.8,  197.0,      2   15.2,  673.0,  433.8, -401.5,
   167.4,
   3   15.2,  661.5,  517.6, -470.0,  132.7,      4   15.2,  629.8,  585.7, -524.2,
   94.0,
   5   15.2,  579.0,  635.9, -562.5,   52.4,      6   15.2,  510.7,  666.9, -583.6,
   9.2,
   7   15.2,  426.8,  677.5, -587.1,  -34.2,      8   15.2,  329.9,  667.6, -572.7,
   -76.6,
   9   15.2,  229.7,  637.8, -540.9, -115.5,     10   15.2,  336.9,  664.1, -529.1,
   -152.4,
  11   15.2,  433.8,  673.0, -503.9, -184.6,     12   15.2,  517.6,  661.5, -463.5,
   -211.2,
  13   15.2,  585.7,  629.8, -408.9, -231.3,     14   15.2,  635.9,  579.0, -341.9,
   -244.5,
  15   15.2,  666.9,  510.7, -264.6, -250.2,     16   15.2,  677.5,  426.8, -179.2,
   -248.3,
  17   15.2,  667.6,  329.9,  -88.3, -238.9,     18   15.2,  637.8,  229.7,    0.7,
   -222.1,
  19   15.2,  664.1,  336.9,  -16.1, -197.0,     20   15.2,  673.0,  433.8,  -32.3,
   -167.4,
  21   15.2,  661.5,  517.6,  -47.6, -132.7,     22   15.2,  629.8,  585.7,  -61.5,
   -94.0,
```

```
266247      23   15.2,  579.0,  635.9,  -73.5,  -52.4,     24   15.2,  510.7,  666.9,  -83.2,
            -9.2,
266248      25   15.2,  426.8,  677.5,  -90.4,   34.2,     26   15.2,  329.9,  667.6,  -94.9,
            76.6,
266249      27   15.2,  229.7,  637.8,  -96.8,  115.5,     28   15.2,  336.9,  664.1, -135.0,
            152.4,
266250      29   15.2,  433.8,  673.0, -169.1,  184.6,     30   15.2,  517.6,  661.5, -198.0,
            211.2,
266251      31   15.2,  585.7,  629.8, -220.9,  231.3,     32   15.2,  635.9,  579.0, -237.1,
            244.5,
266252      33   15.2,  666.9,  510.7, -246.1,  250.2,     34   15.2,  677.5,  426.8, -247.6,
            248.3,
266253      35   15.2,  667.6,  329.9, -241.6,  238.9,     36   15.2,  637.8,  229.7, -230.4,
            222.1,
266254
266255    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
266256     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
266257
                                      PAGE 534
266258     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
266259
266260                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
266261
266262
266263     SOURCE ID: IDLE1067
266264      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
266265        1   15.2,  664.1,  336.9, -327.2,  232.5,       2   15.2,  673.0,  433.8, -413.9,
              201.2,
266266        3   15.2,  661.5,  517.6, -488.1,  163.9,       4   15.2,  629.8,  585.7, -547.4,
              121.5,
266267        5   15.2,  579.0,  635.9, -590.2,   75.5,       6   15.2,  510.7,  666.9, -614.9,
              27.1,
266268        7   15.2,  426.8,  677.5, -621.0,  -22.0,       8   15.2,  329.9,  667.6, -608.2,
              -70.5,
266269        9   15.2,  229.7,  637.8, -577.0, -115.7,      10   15.2,  336.9,  664.1, -564.6,
              -158.8,
266270       11   15.2,  433.8,  673.0, -537.8, -197.0,      12   15.2,  517.6,  661.5, -494.6,
              -229.3,
266271       13   15.2,  585.7,  629.8, -436.4, -254.6,      14   15.2,  635.9,  579.0, -365.0,
              -272.2,
266272       15   15.2,  666.9,  510.7, -282.5, -281.5,      16   15.2,  677.5,  426.8, -191.4,
              -282.2,
266273       17   15.2,  667.6,  329.9,  -94.4, -274.4,      18   15.2,  637.8,  229.7,    0.8,
              -258.1,
266274       19   15.2,  664.1,  336.9,   -9.7, -232.5,      20   15.2,  673.0,  433.8,  -19.9,
              -201.2,
266275       21   15.2,  661.5,  517.6,  -29.5, -163.9,      22   15.2,  629.8,  585.7,  -38.2,
              -121.5,
266276       23   15.2,  579.0,  635.9,  -45.8,  -75.5,      24   15.2,  510.7,  666.9,  -51.9,
              -27.1,
266277       25   15.2,  426.8,  677.5,  -56.5,   22.0,      26   15.2,  329.9,  667.6,  -59.4,
              70.5,
266278       27   15.2,  229.7,  637.8,  -60.8,  115.7,      28   15.2,  336.9,  664.1,  -99.5,
              158.8,
266279       29   15.2,  433.8,  673.0, -135.3,  197.0,      30   15.2,  517.6,  661.5, -166.9,
              229.3,
266280       31   15.2,  585.7,  629.8, -193.4,  254.6,      32   15.2,  635.9,  579.0, -214.1,
              272.2,
266281       33   15.2,  666.9,  510.7, -228.2,  281.5,      34   15.2,  677.5,  426.8, -235.4,
              282.2,
266282       35   15.2,  667.6,  329.9, -235.5,  274.4,      36   15.2,  637.8,  229.7, -230.5,
              258.1,
```

```
266283
266284
266285    SOURCE ID: IDLE1068
266286     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266287       1   15.2,  664.1,  336.9, -323.1,  208.6,      2   15.2,  673.0,  433.8, -405.8,
           178.4,
266288       3   15.2,  661.5,  517.6, -476.1,  142.8,      4   15.2,  629.8,  585.7, -532.0,
           102.8,
266289       5   15.2,  579.0,  635.9, -571.7,   59.7,      6   15.2,  510.7,  666.9, -594.0,
            14.8,
266290       7   15.2,  426.8,  677.5, -598.3,  -30.5,      8   15.2,  329.9,  667.6, -584.4,
           -74.9,
266291       9   15.2,  229.7,  637.8, -552.7, -115.8,     10   15.2,  336.9,  664.1, -540.6,
           -154.7,
266292      11   15.2,  433.8,  673.0, -514.9, -188.9,     12   15.2,  517.6,  661.5, -473.5,
           -217.3,
266293      13   15.2,  585.7,  629.8, -417.7, -239.2,     14   15.2,  635.9,  579.0, -349.2,
           -253.7,
266294      15   15.2,  666.9,  510.7, -270.2, -260.6,     16   15.2,  677.5,  426.8, -182.9,
           -259.5,
266295      17   15.2,  667.6,  329.9,  -90.0, -250.6,     18   15.2,  637.8,  229.7,    1.0,
           -233.8,
266296      19   15.2,  664.1,  336.9,  -13.7, -208.6,     20   15.2,  673.0,  433.8,  -28.0,
           -178.4,
266297      21   15.2,  661.5,  517.6,  -41.5, -142.8,     22   15.2,  629.8,  585.7,  -53.7,
           -102.8,
266298      23   15.2,  579.0,  635.9,  -64.2,  -59.7,     24   15.2,  510.7,  666.9,  -72.9,
           -14.8,
266299      25   15.2,  426.8,  677.5,  -79.3,   30.5,     26   15.2,  329.9,  667.6,  -83.3,
           74.9,
266300      27   15.2,  229.7,  637.8,  -85.1,  115.8,     28   15.2,  336.9,  664.1, -123.5,
           154.7,
266301      29   15.2,  433.8,  673.0, -158.1,  188.9,     30   15.2,  517.6,  661.5, -188.0,
           217.3,
266302      31   15.2,  585.7,  629.8, -212.1,  239.2,     32   15.2,  635.9,  579.0, -229.8,
           253.7,
266303      33   15.2,  666.9,  510.7, -240.5,  260.6,     34   15.2,  677.5,  426.8, -243.9,
           259.5,
266304      35   15.2,  667.6,  329.9, -239.9,  250.6,     36   15.2,  637.8,  229.7, -230.7,
           233.8,
266305
266306
266307    SOURCE ID: IDLE1069
266308     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266309       1   15.2,  664.1,  336.9, -323.8,  212.6,      2   15.2,  673.0,  433.8, -407.1,
           182.2,
266310       3   15.2,  661.5,  517.6, -478.1,  146.3,      4   15.2,  629.8,  585.7, -534.5,
           106.0,
266311       5   15.2,  579.0,  635.9, -574.8,   62.4,      6   15.2,  510.7,  666.9, -597.5,
            17.0,
266312       7   15.2,  426.8,  677.5, -602.1,  -29.0,      8   15.2,  329.9,  667.6, -588.4,
           -74.1,
266313       9   15.2,  229.7,  637.8, -556.8, -115.8,     10   15.2,  336.9,  664.1, -544.7,
           -155.3,
266314      11   15.2,  433.8,  673.0, -518.7, -190.2,     12   15.2,  517.6,  661.5, -477.1,
           -219.3,
266315      13   15.2,  585.7,  629.8, -420.9, -241.7,     14   15.2,  635.9,  579.0, -351.9,
           -256.8,
266316      15   15.2,  666.9,  510.7, -272.3, -264.1,     16   15.2,  677.5,  426.8, -184.4,
           -263.3,
266317      17   15.2,  667.6,  329.9,  -90.8, -254.6,     18   15.2,  637.8,  229.7,    0.9,
           -237.9,
266318      19   15.2,  664.1,  336.9,  -13.1, -212.6,     20   15.2,  673.0,  433.8,  -26.7,
           -182.2,
```

```
266319      21   15.2,  661.5,  517.6,  -39.5, -146.3,     22   15.2,  629.8,  585.7,  -51.1,
            -106.0,
266320      23   15.2,  579.0,  635.9,  -61.2,  -62.4,     24   15.2,  510.7,  666.9,  -69.4,
            -17.0,
266321      25   15.2,  426.8,  677.5,  -75.5,   29.0,     26   15.2,  329.9,  667.6,  -79.3,
            74.1,
266322      27   15.2,  229.7,  637.8,  -81.0,  115.8,     28   15.2,  336.9,  664.1, -119.5,
            155.3,
266323      29   15.2,  433.8,  673.0, -154.3,  190.2,     30   15.2,  517.6,  661.5, -184.4,
            219.3,
266324      31   15.2,  585.7,  629.8, -208.9,  241.7,     32   15.2,  635.9,  579.0, -227.1,
            256.8,
266325      33   15.2,  666.9,  510.7, -238.4,  264.1,     34   15.2,  677.5,  426.8, -242.4,
            263.3,
266326      35   15.2,  667.6,  329.9, -239.1,  254.6,     36   15.2,  637.8,  229.7, -230.6,
            237.9,
266327
266328
266329    SOURCE ID: IDLE1070
266330     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266331       1   15.2,  664.1,  336.9, -324.5,  216.3,      2   15.2,  673.0,  433.8, -408.5,
             185.8,
266332       3   15.2,  661.5,  517.6, -480.1,  149.6,      4   15.2,  629.8,  585.7, -537.0,
             108.8,
266333       5   15.2,  579.0,  635.9, -577.7,   64.8,      6   15.2,  510.7,  666.9, -600.8,
             18.8,
266334       7   15.2,  426.8,  677.5, -605.7,  -27.8,      8   15.2,  329.9,  667.6, -592.1,
             -73.5,
266335       9   15.2,  229.7,  637.8, -560.6, -115.8,     10   15.2,  336.9,  664.1, -548.4,
             -156.1,
266336      11   15.2,  433.8,  673.0, -522.3, -191.6,     12   15.2,  517.6,  661.5, -480.3,
            -221.3,
266337      13   15.2,  585.7,  629.8, -423.8, -244.2,     14   15.2,  635.9,  579.0, -354.3,
            -259.8,
266338      15   15.2,  666.9,  510.7, -274.1, -267.4,     16   15.2,  677.5,  426.8, -185.6,
            -266.9,
266339      17   15.2,  667.6,  329.9,  -91.4, -258.3,     18   15.2,  637.8,  229.7,    1.0,
            -241.7,
266340      19   15.2,  664.1,  336.9,  -12.3, -216.3,     20   15.2,  673.0,  433.8,  -25.3,
            -185.8,
266341      21   15.2,  661.5,  517.6,  -37.5, -149.6,     22   15.2,  629.8,  585.7,  -48.6,
            -108.8,
266342      23   15.2,  579.0,  635.9,  -58.2,  -64.8,     24   15.2,  510.7,  666.9,  -66.0,
            -18.8,
266343      25   15.2,  426.8,  677.5,  -71.9,   27.8,     26   15.2,  329.9,  667.6,  -75.5,
            73.5,
266344      27   15.2,  229.7,  637.8,  -77.2,  115.8,     28   15.2,  336.9,  664.1, -115.7,
            156.1,
266345      29   15.2,  433.8,  673.0, -150.7,  191.6,     30   15.2,  517.6,  661.5, -181.2,
            221.3,
266346      31   15.2,  585.7,  629.8, -206.1,  244.2,     32   15.2,  635.9,  579.0, -224.7,
            259.8,
266347      33   15.2,  666.9,  510.7, -236.6,  267.4,     34   15.2,  677.5,  426.8, -241.2,
            266.9,
266348      35   15.2,  667.6,  329.9, -238.5,  258.3,     36   15.2,  637.8,  229.7, -230.7,
            241.7,
266349
266350    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
266351     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
266352
                                      PAGE 535
266353     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1071

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-325.0,	220.4,	2	15.2,	673.0,	433.8,	-409.7,	189.7,
3	15.2,	661.5,	517.6,	-481.9,	153.2,	4	15.2,	629.8,	585.7,	-539.5,	112.1,
5	15.2,	579.0,	635.9,	-580.7,	67.5,	6	15.2,	510.7,	666.9,	-604.3,	21.0,
7	15.2,	426.8,	677.5,	-609.4,	-26.2,	8	15.2,	329.9,	667.6,	-596.1,	-72.7,
9	15.2,	229.7,	637.8,	-564.7,	-115.7,	10	15.2,	336.9,	664.1,	-552.4,	-156.6,
11	15.2,	433.8,	673.0,	-526.2,	-192.8,	12	15.2,	517.6,	661.5,	-483.9,	-223.1,
13	15.2,	585.7,	629.8,	-427.0,	-246.7,	14	15.2,	635.9,	579.0,	-357.1,	-262.8,
15	15.2,	666.9,	510.7,	-276.3,	-270.8,	16	15.2,	677.5,	426.8,	-187.1,	-270.7,
17	15.2,	667.6,	329.9,	-92.3,	-262.3,	18	15.2,	637.8,	229.7,	0.8,	-245.8,
19	15.2,	664.1,	336.9,	-11.8,	-220.4,	20	15.2,	673.0,	433.8,	-24.1,	-189.7,
21	15.2,	661.5,	517.6,	-35.7,	-153.2,	22	15.2,	629.8,	585.7,	-46.1,	-112.1,
23	15.2,	579.0,	635.9,	-55.2,	-67.5,	24	15.2,	510.7,	666.9,	-62.6,	-21.0,
25	15.2,	426.8,	677.5,	-68.1,	26.2,	26	15.2,	329.9,	667.6,	-71.5,	72.7,
27	15.2,	229.7,	637.8,	-73.1,	115.7,	28	15.2,	336.9,	664.1,	-111.7,	156.6,
29	15.2,	433.8,	673.0,	-146.8,	192.8,	30	15.2,	517.6,	661.5,	-177.5,	223.1,
31	15.2,	585.7,	629.8,	-202.8,	246.7,	32	15.2,	635.9,	579.0,	-222.0,	262.8,
33	15.2,	666.9,	510.7,	-234.4,	270.8,	34	15.2,	677.5,	426.8,	-239.6,	270.7,
35	15.2,	667.6,	329.9,	-237.6,	262.3,	36	15.2,	637.8,	229.7,	-230.5,	245.8,

SOURCE ID: IDLE1072

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-325.8,	224.4,	2	15.2,	673.0,	433.8,	-411.2,	193.5,
3	15.2,	661.5,	517.6,	-484.1,	156.7,	4	15.2,	629.8,	585.7,	-542.2,	115.1,
5	15.2,	579.0,	635.9,	-583.9,	70.1,	6	15.2,	510.7,	666.9,	-607.8,	22.9,
7	15.2,	426.8,	677.5,	-613.3,	-24.9,	8	15.2,	329.9,	667.6,	-600.1,	-72.0,
9	15.2,	229.7,	637.8,	-568.8,	-115.8,	10	15.2,	336.9,	664.1,	-556.4,	-157.4,
11	15.2,	433.8,	673.0,	-530.0,	-194.3,	12	15.2,	517.6,	661.5,	-487.4,	-225.3,
13	15.2,	585.7,	629.8,	-430.1,	-249.4,	14	15.2,	635.9,	579.0,	-359.6,	-265.9,
15	15.2,	666.9,	510.7,	-278.3,	-274.4,	16	15.2,	677.5,	426.8,	-188.5,	-274.5,
17	15.2,	667.6,	329.9,	-92.9,	-266.3,	18	15.2,	637.8,	229.7,	0.9,	-249.9,

```
      19   15.2,  664.1,  336.9,  -11.0, -224.4,     20   15.2,  673.0,  433.8,  -22.6,
     -193.5,
      21   15.2,  661.5,  517.6,  -33.5, -156.7,     22   15.2,  629.8,  585.7,  -43.4,
     -115.1,
      23   15.2,  579.0,  635.9,  -52.0,  -70.1,     24   15.2,  510.7,  666.9,  -59.0,
     -22.9,
      25   15.2,  426.8,  677.5,  -64.2,   24.9,     26   15.2,  329.9,  667.6,  -67.5,
     72.0,
      27   15.2,  229.7,  637.8,  -69.0,  115.8,     28   15.2,  336.9,  664.1, -107.7,
     157.4,
      29   15.2,  433.8,  673.0, -143.0,  194.3,     30   15.2,  517.6,  661.5, -174.0,
     225.3,
      31   15.2,  585.7,  629.8, -199.8,  249.4,     32   15.2,  635.9,  579.0, -219.4,
     265.9,
      33   15.2,  666.9,  510.7, -232.4,  274.4,     34   15.2,  677.5,  426.8, -238.3,
     274.5,
      35   15.2,  667.6,  329.9, -237.0,  266.3,     36   15.2,  637.8,  229.7, -230.6,
     249.9,

SOURCE ID: IDLE1073
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  664.1,  336.9, -326.5,  228.5,      2   15.2,  673.0,  433.8, -412.5,
      197.4,
       3   15.2,  661.5,  517.6, -486.1,  160.3,      4   15.2,  629.8,  585.7, -544.8,
      118.4,
       5   15.2,  579.0,  635.9, -587.0,   72.8,      6   15.2,  510.7,  666.9, -611.4,
      25.1,
       7   15.2,  426.8,  677.5, -617.2,  -23.4,      8   15.2,  329.9,  667.6, -604.2,
     -71.2,
       9   15.2,  229.7,  637.8, -572.9, -115.7,     10   15.2,  336.9,  664.1, -560.5,
     -158.1,
      11   15.2,  433.8,  673.0, -533.9, -195.6,     12   15.2,  517.6,  661.5, -491.1,
     -227.3,
      13   15.2,  585.7,  629.8, -433.3, -252.0,     14   15.2,  635.9,  579.0, -362.4,
     -269.1,
      15   15.2,  666.9,  510.7, -280.4, -278.0,     16   15.2,  677.5,  426.8, -190.0,
     -278.4,
      17   15.2,  667.6,  329.9,  -93.7, -270.4,     18   15.2,  637.8,  229.7,    0.8,
     -254.0,
      19   15.2,  664.1,  336.9,  -10.4, -228.5,     20   15.2,  673.0,  433.8,  -21.3,
     -197.4,
      21   15.2,  661.5,  517.6,  -31.5, -160.3,     22   15.2,  629.8,  585.7,  -40.8,
     -118.4,
      23   15.2,  579.0,  635.9,  -48.9,  -72.8,     24   15.2,  510.7,  666.9,  -55.5,
     -25.1,
      25   15.2,  426.8,  677.5,  -60.4,   23.4,     26   15.2,  329.9,  667.6,  -63.4,
     71.2,
      27   15.2,  229.7,  637.8,  -64.9,  115.7,     28   15.2,  336.9,  664.1, -103.6,
     158.1,
      29   15.2,  433.8,  673.0, -139.1,  195.6,     30   15.2,  517.6,  661.5, -170.4,
     227.3,
      31   15.2,  585.7,  629.8, -196.5,  252.0,     32   15.2,  635.9,  579.0, -216.7,
     269.1,
      33   15.2,  666.9,  510.7, -230.2,  278.0,     34   15.2,  677.5,  426.8, -236.8,
     278.4,
      35   15.2,  667.6,  329.9, -236.2,  270.4,     36   15.2,  637.8,  229.7, -230.5,
     254.0,

SOURCE ID: IDLE1074
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  664.1,  336.9, -329.9,  248.1,      2   15.2,  673.0,  433.8, -419.3,
      216.1,
```

```
266427       3   15.2,  661.5,  517.6, -496.0,  177.6,      4   15.2,  629.8,  585.7, -557.6,
          133.6,
266428       5   15.2,  579.0,  635.9, -602.2,   85.6,      6   15.2,  510.7,  666.9, -628.6,
          35.0,
266429       7   15.2,  426.8,  677.5, -635.9,  -16.6,      8   15.2,  329.9,  667.6, -623.8,
          -67.8,
266430       9   15.2,  229.7,  637.8, -592.8, -115.6,     10   15.2,  336.9,  664.1, -580.1,
          -161.5,
266431      11   15.2,  433.8,  673.0, -552.6, -202.4,     12   15.2,  517.6,  661.5, -508.3,
          -237.2,
266432      13   15.2,  585.7,  629.8, -448.6, -264.8,     14   15.2,  635.9,  579.0, -375.2,
          -284.3,
266433      15   15.2,  666.9,  510.7, -290.4, -295.2,     16   15.2,  677.5,  426.8, -196.8,
          -297.1,
266434      17   15.2,  667.6,  329.9,  -97.2, -290.0,     18   15.2,  637.8,  229.7,    0.8,
          -273.9,
266435      19   15.2,  664.1,  336.9,   -7.0, -248.1,     20   15.2,  673.0,  433.8,  -14.5,
          -216.1,
266436      21   15.2,  661.5,  517.6,  -21.6, -177.6,     22   15.2,  629.8,  585.7,  -28.1,
          -133.6,
266437      23   15.2,  579.0,  635.9,  -33.7,  -85.6,     24   15.2,  510.7,  666.9,  -38.3,
          -35.0,
266438      25   15.2,  426.8,  677.5,  -41.7,   16.6,     26   15.2,  329.9,  667.6,  -43.8,
          67.8,
266439      27   15.2,  229.7,  637.8,  -45.0,  115.6,     28   15.2,  336.9,  664.1,  -84.0,
          161.5,
266440      29   15.2,  433.8,  673.0, -120.4,  202.4,     30   15.2,  517.6,  661.5, -153.2,
          237.2,
266441      31   15.2,  585.7,  629.8, -181.3,  264.8,     32   15.2,  635.9,  579.0, -203.9,
          284.3,
266442      33   15.2,  666.9,  510.7, -220.3,  295.2,     34   15.2,  677.5,  426.8, -230.0,
          297.1,
266443      35   15.2,  667.6,  329.9, -232.7,  290.0,     36   15.2,  637.8,  229.7, -230.5,
          273.9,
266444
266445   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
266446    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
266447
                                    PAGE 536
266448    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
266449
266450                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
266451
266452
266453    SOURCE ID: IDLE1075
266454     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266455       1   15.2,  664.1,  336.9, -328.6,  240.0,      2   15.2,  673.0,  433.8, -416.6,
          208.3,
266456       3   15.2,  661.5,  517.6, -491.9,  170.4,      4   15.2,  629.8,  585.7, -552.4,
          127.3,
266457       5   15.2,  579.0,  635.9, -596.0,   80.3,      6   15.2,  510.7,  666.9, -621.5,
          30.9,
266458       7   15.2,  426.8,  677.5, -628.2,  -19.5,      8   15.2,  329.9,  667.6, -615.7,
          -69.3,
266459       9   15.2,  229.7,  637.8, -584.6, -115.7,     10   15.2,  336.9,  664.1, -572.0,
          -160.1,
266460      11   15.2,  433.8,  673.0, -544.8, -199.7,     12   15.2,  517.6,  661.5, -501.1,
          -233.2,
266461      13   15.2,  585.7,  629.8, -442.2, -259.5,     14   15.2,  635.9,  579.0, -369.8,
          -278.0,
266462      15   15.2,  666.9,  510.7, -286.2, -288.1,     16   15.2,  677.5,  426.8, -193.9,
          -289.4,
```

```
      17   15.2,  667.6,  329.9,  -95.7, -281.9,     18   15.2,  637.8,  229.7,    0.9,
     -265.7,
      19   15.2,  664.1,  336.9,   -8.3, -240.0,     20   15.2,  673.0,  433.8,  -17.2,
     -208.3,
      21   15.2,  661.5,  517.6,  -25.7, -170.4,     22   15.2,  629.8,  585.7,  -33.3,
     -127.3,
      23   15.2,  579.0,  635.9,  -39.9,  -80.3,     24   15.2,  510.7,  666.9,  -45.3,
     -30.9,
      25   15.2,  426.8,  677.5,  -49.4,   19.5,     26   15.2,  329.9,  667.6,  -51.9,
     69.3,
      27   15.2,  229.7,  637.8,  -53.2,  115.7,     28   15.2,  336.9,  664.1,  -92.1,
     160.1,
      29   15.2,  433.8,  673.0, -128.2,  199.7,     30   15.2,  517.6,  661.5, -160.3,
     233.2,
      31   15.2,  585.7,  629.8, -187.6,  259.5,     32   15.2,  635.9,  579.0, -209.2,
     278.0,
      33   15.2,  666.9,  510.7, -224.5,  288.1,     34   15.2,  677.5,  426.8, -232.9,
     289.4,
      35   15.2,  667.6,  329.9, -234.2,  281.9,     36   15.2,  637.8,  229.7, -230.6,
     265.7,


    SOURCE ID: IDLE1076
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -329.2,  244.1,      2   15.2,  673.0,  433.8, -417.9,
      212.3,
       3   15.2,  661.5,  517.6, -494.0,  174.1,      4   15.2,  629.8,  585.7, -555.0,
      130.5,
       5   15.2,  579.0,  635.9, -599.1,   83.0,      6   15.2,  510.7,  666.9, -625.1,
      33.0,
       7   15.2,  426.8,  677.5, -632.0,  -18.0,      8   15.2,  329.9,  667.6, -619.8,
      -68.5,
       9   15.2,  229.7,  637.8, -588.7, -115.6,     10   15.2,  336.9,  664.1, -576.1,
      -160.8,
      11   15.2,  433.8,  673.0, -548.8, -201.0,     12   15.2,  517.6,  661.5, -504.8,
     -235.2,
      13   15.2,  585.7,  629.8, -445.4, -262.2,     14   15.2,  635.9,  579.0, -372.6,
     -281.2,
      15   15.2,  666.9,  510.7, -288.4, -291.7,     16   15.2,  677.5,  426.8, -195.4,
     -293.3,
      17   15.2,  667.6,  329.9,  -96.5, -286.0,     18   15.2,  637.8,  229.7,    0.8,
     -269.8,
      19   15.2,  664.1,  336.9,   -7.6, -244.1,     20   15.2,  673.0,  433.8,  -15.9,
     -212.3,
      21   15.2,  661.5,  517.6,  -23.7, -174.1,     22   15.2,  629.8,  585.7,  -30.7,
     -130.5,
      23   15.2,  579.0,  635.9,  -36.8,  -83.0,     24   15.2,  510.7,  666.9,  -41.8,
     -33.0,
      25   15.2,  426.8,  677.5,  -45.5,   18.0,     26   15.2,  329.9,  667.6,  -47.8,
     68.5,
      27   15.2,  229.7,  637.8,  -49.1,  115.6,     28   15.2,  336.9,  664.1,  -88.0,
     160.8,
      29   15.2,  433.8,  673.0, -124.2,  201.0,     30   15.2,  517.6,  661.5, -156.7,
     235.2,
      31   15.2,  585.7,  629.8, -184.4,  262.2,     32   15.2,  635.9,  579.0, -206.5,
     281.2,
      33   15.2,  666.9,  510.7, -222.3,  291.7,     34   15.2,  677.5,  426.8, -231.4,
     293.3,
      35   15.2,  667.6,  329.9, -233.4,  286.0,     36   15.2,  637.8,  229.7, -230.5,
     269.8,


    SOURCE ID: IDLE1077
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
266499       1   15.2,  664.1,  336.9,  -25.9, -150.2,      2   15.2,  673.0,  433.8,  -50.7,
          -123.4,
266500       3   15.2,  661.5,  517.6,  -74.0,  -92.7,      4   15.2,  629.8,  585.7,  -95.1,
           -59.3,
266501       5   15.2,  579.0,  635.9, -113.3,  -24.1,      6   15.2,  510.7,  666.9, -128.0,
            11.9,
266502       7   15.2,  426.8,  677.5, -138.9,   47.5,      8   15.2,  329.9,  667.6, -145.5,
            81.7,
266503       9   15.2,  229.7,  637.8, -147.7,  114.6,     10   15.2,  336.9,  664.1, -181.8,
           142.6,
266504      11   15.2,  433.8,  673.0, -213.1,  166.2,     12   15.2,  517.6,  661.5, -238.0,
           184.8,
266505      13   15.2,  585.7,  629.8, -255.6,  197.7,     14   15.2,  635.9,  579.0, -265.5,
           204.7,
266506      15   15.2,  666.9,  510.7, -267.3,  205.4,     16   15.2,  677.5,  426.8, -260.9,
           199.9,
266507      17   15.2,  667.6,  329.9, -246.7,  188.3,     18   15.2,  637.8,  229.7, -229.4,
           171.2,
266508      19   15.2,  664.1,  336.9, -311.0,  150.2,     20   15.2,  673.0,  433.8, -383.1,
           123.4,
266509      21   15.2,  661.5,  517.6, -443.6,   92.7,     22   15.2,  629.8,  585.7, -490.6,
            59.3,
266510      23   15.2,  579.0,  635.9, -522.6,   24.1,     24   15.2,  510.7,  666.9, -538.8,
           -11.9,
266511      25   15.2,  426.8,  677.5, -538.7,  -47.5,     26   15.2,  329.9,  667.6, -522.1,
           -81.7,
266512      27   15.2,  229.7,  637.8, -490.1, -114.6,     28   15.2,  336.9,  664.1, -482.3,
           -142.6,
266513      29   15.2,  433.8,  673.0, -459.9, -166.2,     30   15.2,  517.6,  661.5, -423.5,
           -184.8,
266514      31   15.2,  585.7,  629.8, -374.2, -197.7,     32   15.2,  635.9,  579.0, -313.6,
           -204.7,
266515      33   15.2,  666.9,  510.7, -243.4, -205.4,     34   15.2,  677.5,  426.8, -165.9,
           -199.9,
266516      35   15.2,  667.6,  329.9,  -83.2, -188.3,     36   15.2,  637.8,  229.7,   -0.2,
           -171.2,
266517
266518
266519    SOURCE ID: IDLE1078
266520     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266521       1   15.2,  664.1,  336.9,  -32.4, -115.0,      2   15.2,  673.0,  433.8,  -63.3,
           -89.8,
266522       3   15.2,  661.5,  517.6,  -92.3,  -61.9,      4   15.2,  629.8,  585.7, -118.4,
           -32.1,
266523       5   15.2,  579.0,  635.9, -141.0,   -1.3,      6   15.2,  510.7,  666.9, -159.2,
            29.6,
266524       7   15.2,  426.8,  677.5, -172.7,   59.5,      8   15.2,  329.9,  667.6, -180.9,
            87.6,
266525       9   15.2,  229.7,  637.8, -183.6,  114.3,     10   15.2,  336.9,  664.1, -217.0,
           136.0,
266526      11   15.2,  433.8,  673.0, -246.7,  153.6,     12   15.2,  517.6,  661.5, -268.9,
           166.6,
266527      13   15.2,  585.7,  629.8, -282.8,  174.4,     14   15.2,  635.9,  579.0, -288.2,
           177.0,
266528      15   15.2,  666.9,  510.7, -284.9,  174.2,     16   15.2,  677.5,  426.8, -272.9,
           166.1,
266529      17   15.2,  667.6,  329.9, -252.6,  153.0,     18   15.2,  637.8,  229.7, -229.1,
           135.3,
266530      19   15.2,  664.1,  336.9, -304.4,  115.0,     20   15.2,  673.0,  433.8, -370.5,
            89.8,
266531      21   15.2,  661.5,  517.6, -425.4,   61.9,     22   15.2,  629.8,  585.7, -467.3,
            32.1,
266532      23   15.2,  579.0,  635.9, -495.0,    1.3,     24   15.2,  510.7,  666.9, -507.6,
           -29.6,
266533      25   15.2,  426.8,  677.5, -504.9,  -59.5,     26   15.2,  329.9,  667.6, -486.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1079

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-28.4,	-139.0,	2	15.2,	673.0,	433.8,	-55.2,	-112.7,
3	15.2,	661.5,	517.6,	-80.3,	-83.0,	4	15.2,	629.8,	585.7,	-103.0,	-50.8,
5	15.2,	579.0,	635.9,	-122.5,	-17.0,	6	15.2,	510.7,	666.9,	-138.3,	17.2,
7	15.2,	426.8,	677.5,	-149.9,	51.0,	8	15.2,	329.9,	667.6,	-157.0,	83.2,
9	15.2,	229.7,	637.8,	-159.3,	114.1,	10	15.2,	336.9,	664.1,	-193.1,	140.0,
11	15.2,	433.8,	673.0,	-223.8,	161.7,	12	15.2,	517.6,	661.5,	-247.7,	178.5,
13	15.2,	585.7,	629.8,	-264.1,	189.9,	14	15.2,	635.9,	579.0,	-272.5,	195.5,
15	15.2,	666.9,	510.7,	-272.6,	195.1,	16	15.2,	677.5,	426.8,	-264.4,	188.8,
17	15.2,	667.6,	329.9,	-248.2,	176.8,	18	15.2,	637.8,	229.7,	-228.9,	159.6,
19	15.2,	664.1,	336.9,	-308.5,	139.0,	20	15.2,	673.0,	433.8,	-378.7,	112.7,
21	15.2,	661.5,	517.6,	-437.3,	83.0,	22	15.2,	629.8,	585.7,	-482.7,	50.8,
23	15.2,	579.0,	635.9,	-513.4,	17.0,	24	15.2,	510.7,	666.9,	-528.5,	-17.2,
25	15.2,	426.8,	677.5,	-527.6,	-51.0,	26	15.2,	329.9,	667.6,	-510.7,	-83.2,
27	15.2,	229.7,	637.8,	-478.5,	-114.1,	28	15.2,	336.9,	664.1,	-471.0,	-140.0,
29	15.2,	433.8,	673.0,	-449.2,	-161.7,	30	15.2,	517.6,	661.5,	-413.7,	-178.5,
31	15.2,	585.7,	629.8,	-365.7,	-189.9,	32	15.2,	635.9,	579.0,	-306.6,	-195.5,
33	15.2,	666.9,	510.7,	-238.1,	-195.1,	34	15.2,	677.5,	426.8,	-162.4,	-188.8,
35	15.2,	667.6,	329.9,	-81.8,	-176.8,	36	15.2,	637.8,	229.7,	-0.7,	-159.6,

SOURCE ID: IDLE1080

```
266571     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266572       1   15.2,  664.1,  336.9,  -29.0, -134.9,      2   15.2,  673.0,  433.8,  -56.5,
             -108.8,
266573       3   15.2,  661.5,  517.6,  -82.2,  -79.4,      4   15.2,  629.8,  585.7, -105.5,
             -47.6,
266574       5   15.2,  579.0,  635.9, -125.6,  -14.3,      6   15.2,  510.7,  666.9, -141.8,
             19.4,
266575       7   15.2,  426.8,  677.5, -153.7,   52.5,      8   15.2,  329.9,  667.6, -161.0,
             84.0,
266576       9   15.2,  229.7,  637.8, -163.4,  114.2,     10   15.2,  336.9,  664.1, -197.1,
             139.4,
266577      11   15.2,  433.8,  673.0, -227.7,  160.4,     12   15.2,  517.6,  661.5, -251.3,
             176.6,
266578      13   15.2,  585.7,  629.8, -267.3,  187.3,     14   15.2,  635.9,  579.0, -275.2,
             192.4,
266579      15   15.2,  666.9,  510.7, -274.7,  191.6,     16   15.2,  677.5,  426.8, -265.9,
             185.0,
266580      17   15.2,  667.6,  329.9, -249.0,  172.8,     18   15.2,  637.8,  229.7, -229.0,
             155.5,
266581      19   15.2,  664.1,  336.9, -307.8,  134.9,     20   15.2,  673.0,  433.8, -377.3,
             108.8,
266582      21   15.2,  661.5,  517.6, -435.4,   79.4,     22   15.2,  629.8,  585.7, -480.2,
             47.6,
266583      23   15.2,  579.0,  635.9, -510.4,   14.3,     24   15.2,  510.7,  666.9, -525.1,
             -19.4,
266584      25   15.2,  426.8,  677.5, -523.8,  -52.5,     26   15.2,  329.9,  667.6, -506.6,
             -84.0,
266585      27   15.2,  229.7,  637.8, -474.4, -114.2,     28   15.2,  336.9,  664.1, -467.0,
             -139.4,
266586      29   15.2,  433.8,  673.0, -445.3, -160.4,     30   15.2,  517.6,  661.5, -410.2,
             -176.6,
266587      31   15.2,  585.7,  629.8, -362.5, -187.3,     32   15.2,  635.9,  579.0, -303.9,
             -192.4,
266588      33   15.2,  666.9,  510.7, -236.0, -191.6,     34   15.2,  677.5,  426.8, -160.9,
             -185.0,
266589      35   15.2,  667.6,  329.9,  -81.0, -172.8,     36   15.2,  637.8,  229.7,   -0.7,
             -155.5,
266590
266591
266592    SOURCE ID: IDLE1081
266593     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266594       1   15.2,  664.1,  336.9,  -29.8, -131.2,      2   15.2,  673.0,  433.8,  -57.9,
             -105.3,
266595       3   15.2,  661.5,  517.6,  -84.2,  -76.2,      4   15.2,  629.8,  585.7, -108.0,
             -44.8,
266596       5   15.2,  579.0,  635.9, -128.5,  -12.0,      6   15.2,  510.7,  666.9, -145.1,
             21.2,
266597       7   15.2,  426.8,  677.5, -157.3,   53.7,      8   15.2,  329.9,  667.6, -164.8,
             84.6,
266598       9   15.2,  229.7,  637.8, -167.2,  114.1,     10   15.2,  336.9,  664.1, -200.9,
             138.7,
266599      11   15.2,  433.8,  673.0, -231.2,  159.0,     12   15.2,  517.6,  661.5, -254.6,
             174.6,
266600      13   15.2,  585.7,  629.8, -270.2,  184.8,     14   15.2,  635.9,  579.0, -277.6,
             189.4,
266601      15   15.2,  666.9,  510.7, -276.5,  188.3,     16   15.2,  677.5,  426.8, -267.1,
             181.4,
266602      17   15.2,  667.6,  329.9, -249.5,  169.1,     18   15.2,  637.8,  229.7, -228.9,
             151.7,
266603      19   15.2,  664.1,  336.9, -307.1,  131.2,     20   15.2,  673.0,  433.8, -375.9,
             105.3,
266604      21   15.2,  661.5,  517.6, -433.4,   76.2,     22   15.2,  629.8,  585.7, -477.7,
             44.8,
266605      23   15.2,  579.0,  635.9, -507.4,   12.0,     24   15.2,  510.7,  666.9, -521.7,
```

```
          -21.2,
266606      25   15.2,  426.8,  677.5, -520.2,  -53.7,     26   15.2,  329.9,  667.6, -502.9,
          -84.6,
266607      27   15.2,  229.7,  637.8, -470.6, -114.1,     28   15.2,  336.9,  664.1, -463.2,
          -138.7,
266608      29   15.2,  433.8,  673.0, -441.8, -159.0,     30   15.2,  517.6,  661.5, -406.9,
          -174.6,
266609      31   15.2,  585.7,  629.8, -359.7, -184.8,     32   15.2,  635.9,  579.0, -301.5,
          -189.4,
266610      33   15.2,  666.9,  510.7, -234.2, -188.3,     34   15.2,  677.5,  426.8, -159.7,
          -181.4,
266611      35   15.2,  667.6,  329.9,  -80.4, -169.1,     36   15.2,  637.8,  229.7,   -0.7,
          -151.7,
266612
266613
266614    SOURCE ID: IDLE1082
266615     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266616      1   15.2,  664.1,  336.9,  -30.3, -127.1,      2   15.2,  673.0,  433.8,  -59.1,
          -101.4,
266617      3   15.2,  661.5,  517.6,  -86.1,  -72.5,      4   15.2,  629.8,  585.7, -110.5,
          -41.5,
266618      5   15.2,  579.0,  635.9, -131.5,   -9.2,      6   15.2,  510.7,  666.9, -148.6,
          23.4,
266619      7   15.2,  426.8,  677.5, -161.1,   55.3,      8   15.2,  329.9,  667.6, -168.7,
          85.5,
266620      9   15.2,  229.7,  637.8, -171.2,  114.3,     10   15.2,  336.9,  664.1, -204.9,
          138.2,
266621     11   15.2,  433.8,  673.0, -235.1,  157.8,     12   15.2,  517.6,  661.5, -258.2,
          172.7,
266622     13   15.2,  585.7,  629.8, -273.4,  182.3,     14   15.2,  635.9,  579.0, -280.3,
          186.4,
266623     15   15.2,  666.9,  510.7, -278.7,  184.9,     16   15.2,  677.5,  426.8, -268.7,
          177.7,
266624     17   15.2,  667.6,  329.9, -250.4,  165.1,     18   15.2,  637.8,  229.7, -229.1,
          147.7,
266625     19   15.2,  664.1,  336.9, -306.6,  127.1,     20   15.2,  673.0,  433.8, -374.7,
          101.4,
266626     21   15.2,  661.5,  517.6, -431.5,   72.5,     22   15.2,  629.8,  585.7, -475.2,
          41.5,
266627     23   15.2,  579.0,  635.9, -504.4,    9.2,     24   15.2,  510.7,  666.9, -518.3,
          -23.4,
266628     25   15.2,  426.8,  677.5, -516.4,  -55.3,     26   15.2,  329.9,  667.6, -498.9,
          -85.5,
266629     27   15.2,  229.7,  637.8, -466.6, -114.3,     28   15.2,  336.9,  664.1, -459.2,
          -138.2,
266630     29   15.2,  433.8,  673.0, -437.9, -157.8,     30   15.2,  517.6,  661.5, -403.3,
          -172.7,
266631     31   15.2,  585.7,  629.8, -356.4, -182.3,     32   15.2,  635.9,  579.0, -298.7,
          -186.4,
266632     33   15.2,  666.9,  510.7, -232.0, -184.9,     34   15.2,  677.5,  426.8, -158.1,
          -177.7,
266633     35   15.2,  667.6,  329.9,  -79.5, -165.1,     36   15.2,  637.8,  229.7,   -0.6,
          -147.7,
266634
266635    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
266636     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
266637
                                    PAGE 538
266638     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
266639
266640                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
266641
```

```
266642
266643    SOURCE ID: IDLE1083
266644     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266645       1   15.2,  664.1,  336.9,  -31.1, -123.1,      2   15.2,  673.0,  433.8,  -60.6,
             -97.6,
266646       3   15.2,  661.5,  517.6,  -88.2,  -69.1,      4   15.2,  629.8,  585.7, -113.2,
             -38.4,
266647       5   15.2,  579.0,  635.9, -134.7,   -6.6,      6   15.2,  510.7,  666.9, -152.2,
              25.3,
266648       7   15.2,  426.8,  677.5, -165.0,   56.6,      8   15.2,  329.9,  667.6, -172.8,
              86.1,
266649       9   15.2,  229.7,  637.8, -175.3,  114.2,     10   15.2,  336.9,  664.1, -208.9,
             137.3,
266650      11   15.2,  433.8,  673.0, -238.9,  156.3,     12   15.2,  517.6,  661.5, -261.7,
             170.6,
266651      13   15.2,  585.7,  629.8, -276.5,  179.6,     14   15.2,  635.9,  579.0, -282.9,
             183.2,
266652      15   15.2,  666.9,  510.7, -280.7,  181.3,     16   15.2,  677.5,  426.8, -269.9,
             173.8,
266653      17   15.2,  667.6,  329.9, -251.0,  161.1,     18   15.2,  637.8,  229.7, -229.0,
             143.6,
266654      19   15.2,  664.1,  336.9, -305.8,  123.1,     20   15.2,  673.0,  433.8, -373.2,
             97.6,
266655      21   15.2,  661.5,  517.6, -429.4,   69.1,     22   15.2,  629.8,  585.7, -472.5,
             38.4,
266656      23   15.2,  579.0,  635.9, -501.2,    6.6,     24   15.2,  510.7,  666.9, -514.7,
             -25.3,
266657      25   15.2,  426.8,  677.5, -512.6,  -56.6,     26   15.2,  329.9,  667.6, -494.9,
             -86.1,
266658      27   15.2,  229.7,  637.8, -462.5, -114.2,     28   15.2,  336.9,  664.1, -455.2,
             -137.3,
266659      29   15.2,  433.8,  673.0, -434.1, -156.3,     30   15.2,  517.6,  661.5, -399.8,
             -170.6,
266660      31   15.2,  585.7,  629.8, -353.4, -179.6,     32   15.2,  635.9,  579.0, -296.2,
             -183.2,
266661      33   15.2,  666.9,  510.7, -230.0, -181.3,     34   15.2,  677.5,  426.8, -156.8,
             -173.8,
266662      35   15.2,  667.6,  329.9,  -78.9, -161.1,     36   15.2,  637.8,  229.7,   -0.7,
             -143.6,
266663
266664
266665    SOURCE ID: IDLE1084
266666     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266667       1   15.2,  664.1,  336.9,  -31.7, -119.0,      2   15.2,  673.0,  433.8,  -61.9,
             -93.6,
266668       3   15.2,  661.5,  517.6,  -90.2,  -65.4,      4   15.2,  629.8,  585.7, -115.8,
             -35.2,
266669       5   15.2,  579.0,  635.9, -137.8,   -3.9,      6   15.2,  510.7,  666.9, -155.7,
              27.5,
266670       7   15.2,  426.8,  677.5, -168.8,   58.1,      8   15.2,  329.9,  667.6, -176.9,
              86.9,
266671       9   15.2,  229.7,  637.8, -179.5,  114.3,     10   15.2,  336.9,  664.1, -213.0,
             136.7,
266672      11   15.2,  433.8,  673.0, -242.9,  155.0,     12   15.2,  517.6,  661.5, -265.3,
             168.6,
266673      13   15.2,  585.7,  629.8, -279.7,  177.0,     14   15.2,  635.9,  579.0, -285.6,
             180.1,
266674      15   15.2,  666.9,  510.7, -282.8,  177.7,     16   15.2,  677.5,  426.8, -271.5,
             169.9,
266675      17   15.2,  667.6,  329.9, -251.9,  157.0,     18   15.2,  637.8,  229.7, -229.1,
             139.4,
266676      19   15.2,  664.1,  336.9, -305.2,  119.0,     20   15.2,  673.0,  433.8, -371.9,
             93.6,
266677      21   15.2,  661.5,  517.6, -427.4,   65.4,     22   15.2,  629.8,  585.7, -469.9,
```

```
          35.2,
266678      23   15.2,  579.0,  635.9, -498.1,    3.9,     24   15.2,  510.7,  666.9, -511.2,
          -27.5,
266679      25   15.2,  426.8,  677.5, -508.7,  -58.1,     26   15.2,  329.9,  667.6, -490.8,
          -86.9,
266680      27   15.2,  229.7,  637.8, -458.3, -114.3,     28   15.2,  336.9,  664.1, -451.1,
          -136.7,
266681      29   15.2,  433.8,  673.0, -430.2, -155.0,     30   15.2,  517.6,  661.5, -396.2,
          -168.6,
266682      31   15.2,  585.7,  629.8, -350.1, -177.0,     32   15.2,  635.9,  579.0, -293.4,
          -180.1,
266683      33   15.2,  666.9,  510.7, -227.8, -177.7,     34   15.2,  677.5,  426.8, -155.3,
          -169.9,
266684      35   15.2,  667.6,  329.9,  -78.1, -157.0,     36   15.2,  637.8,  229.7,   -0.6,
          -139.4,
266685
266686
266687    SOURCE ID: IDLE1085
266688     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266689       1   15.2,  664.1,  336.9,  -37.8,  -83.6,      2   15.2,  673.0,  433.8,  -74.1,
            -59.8,
266690       3   15.2,  661.5,  517.6, -108.1,  -34.2,      4   15.2,  629.8,  585.7, -138.8,
            -7.6,
266691       5   15.2,  579.0,  635.9, -165.3,   19.3,      6   15.2,  510.7,  666.9, -186.8,
            45.6,
266692       7   15.2,  426.8,  677.5, -202.6,   70.5,      8   15.2,  329.9,  667.6, -212.2,
            93.2,
266693       9   15.2,  229.7,  637.8, -215.4,  114.4,     10   15.2,  336.9,  664.1, -248.4,
            130.6,
266694      11   15.2,  433.8,  673.0, -276.7,  142.8,     12   15.2,  517.6,  661.5, -296.5,
            150.7,
266695      13   15.2,  585.7,  629.8, -307.3,  154.0,     14   15.2,  635.9,  579.0, -308.8,
            152.7,
266696      15   15.2,  666.9,  510.7, -300.9,  146.7,     16   15.2,  677.5,  426.8, -283.9,
            136.2,
266697      17   15.2,  667.6,  329.9, -258.2,  121.6,     18   15.2,  637.8,  229.7, -229.2,
            103.5,
266698      19   15.2,  664.1,  336.9, -299.0,   83.6,     20   15.2,  673.0,  433.8, -359.7,
            59.8,
266699      21   15.2,  661.5,  517.6, -409.5,   34.2,     22   15.2,  629.8,  585.7, -446.9,
            7.6,
266700      23   15.2,  579.0,  635.9, -470.6,  -19.3,     24   15.2,  510.7,  666.9, -480.1,
            -45.6,
266701      25   15.2,  426.8,  677.5, -475.0,  -70.5,     26   15.2,  329.9,  667.6, -455.4,
            -93.2,
266702      27   15.2,  229.7,  637.8, -422.4, -114.4,     28   15.2,  336.9,  664.1, -415.7,
            -130.6,
266703      29   15.2,  433.8,  673.0, -396.3, -142.8,     30   15.2,  517.6,  661.5, -365.0,
            -150.7,
266704      31   15.2,  585.7,  629.8, -322.5, -154.0,     32   15.2,  635.9,  579.0, -270.2,
            -152.7,
266705      33   15.2,  666.9,  510.7, -209.8, -146.7,     34   15.2,  677.5,  426.8, -142.9,
            -136.2,
266706      35   15.2,  667.6,  329.9,  -71.7, -121.6,     36   15.2,  637.8,  229.7,   -0.4,
            -103.5,
266707
266708
266709    SOURCE ID: IDLE1086
266710     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266711       1   15.2,  664.1,  336.9,  -33.8, -107.5,      2   15.2,  673.0,  433.8,  -66.0,
            -82.7,
266712       3   15.2,  661.5,  517.6,  -96.1,  -55.3,      4   15.2,  629.8,  585.7, -123.4,
            -26.3,
266713       5   15.2,  579.0,  635.9, -146.8,    3.6,      6   15.2,  510.7,  666.9, -165.9,
```

33.3,
7 15.2, 426.8, 677.5, -179.9, 62.0, 8 15.2, 329.9, 667.6, -188.4,
88.8,
9 15.2, 229.7, 637.8, -191.2, 114.2, 10 15.2, 336.9, 664.1, -224.5,
134.6,
11 15.2, 433.8, 673.0, -253.8, 150.9, 12 15.2, 517.6, 661.5, -275.4,
162.7,
13 15.2, 585.7, 629.8, -288.6, 169.5, 14 15.2, 635.9, 579.0, -293.1,
171.1,
15 15.2, 666.9, 510.7, -288.6, 167.6, 16 15.2, 677.5, 426.8, -275.4,
158.9,
17 15.2, 667.6, 329.9, -253.8, 145.5, 18 15.2, 637.8, 229.7, -229.0,
127.7,
19 15.2, 664.1, 336.9, -303.1, 107.5, 20 15.2, 673.0, 433.8, -367.9,
82.7,
21 15.2, 661.5, 517.6, -421.5, 55.3, 22 15.2, 629.8, 585.7, -462.3,
26.3,
23 15.2, 579.0, 635.9, -489.1, -3.6, 24 15.2, 510.7, 666.9, -501.0,
-33.3,
25 15.2, 426.8, 677.5, -497.7, -62.0, 26 15.2, 329.9, 667.6, -479.3,
-88.8,
27 15.2, 229.7, 637.8, -446.6, -114.2, 28 15.2, 336.9, 664.1, -439.6,
-134.6,
29 15.2, 433.8, 673.0, -419.2, -150.9, 30 15.2, 517.6, 661.5, -386.1,
-162.7,
31 15.2, 585.7, 629.8, -341.2, -169.5, 32 15.2, 635.9, 579.0, -286.0,
-171.1,
33 15.2, 666.9, 510.7, -222.0, -167.6, 34 15.2, 677.5, 426.8, -151.4,
-158.9,
35 15.2, 667.6, 329.9, -76.1, -145.5, 36 15.2, 637.8, 229.7, -0.6,
-127.7,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 539
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1087
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, -34.4, -103.5, 2 15.2, 673.0, 433.8, -67.3,
-78.8,
3 15.2, 661.5, 517.6, -98.1, -51.8, 4 15.2, 629.8, 585.7, -125.9,
-23.1,
5 15.2, 579.0, 635.9, -149.9, 6.2, 6 15.2, 510.7, 666.9, -169.4,
35.4,
7 15.2, 426.8, 677.5, -183.7, 63.5, 8 15.2, 329.9, 667.6, -192.4,
89.6,
9 15.2, 229.7, 637.8, -195.2, 114.3, 10 15.2, 336.9, 664.1, -228.5,
134.0,
11 15.2, 433.8, 673.0, -257.7, 149.6, 12 15.2, 517.6, 661.5, -279.0,
160.7,
13 15.2, 585.7, 629.8, -291.8, 166.9, 14 15.2, 635.9, 579.0, -295.8,
168.1,
15 15.2, 666.9, 510.7, -290.7, 164.1, 16 15.2, 677.5, 426.8, -276.9,
155.1,
17 15.2, 667.6, 329.9, -254.6, 141.5, 18 15.2, 637.8, 229.7, -229.1,
123.7,
19 15.2, 664.1, 336.9, -302.4, 103.5, 20 15.2, 673.0, 433.8, -366.6,

```
          78.8,
266750      21   15.2,  661.5,  517.6, -419.5,   51.8,     22   15.2,  629.8,  585.7, -459.8,
          23.1,
266751      23   15.2,  579.0,  635.9, -486.0,   -6.2,     24   15.2,  510.7,  666.9, -497.5,
          -35.4,
266752      25   15.2,  426.8,  677.5, -493.9,  -63.5,     26   15.2,  329.9,  667.6, -475.3,
          -89.6,
266753      27   15.2,  229.7,  637.8, -442.6, -114.3,     28   15.2,  336.9,  664.1, -435.6,
          -134.0,
266754      29   15.2,  433.8,  673.0, -415.3, -149.6,     30   15.2,  517.6,  661.5, -382.5,
          -160.7,
266755      31   15.2,  585.7,  629.8, -338.0, -166.9,     32   15.2,  635.9,  579.0, -283.3,
          -168.1,
266756      33   15.2,  666.9,  510.7, -219.9, -164.1,     34   15.2,  677.5,  426.8, -149.9,
          -155.1,
266757      35   15.2,  667.6,  329.9,  -75.3, -141.5,     36   15.2,  637.8,  229.7,   -0.5,
          -123.7,
266758
266759
266760    SOURCE ID: IDLE1088
266761     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266762       1   15.2,  664.1,  336.9,  -35.2,  -99.8,      2   15.2,  673.0,  433.8,  -68.7,
            -75.3,
266763       3   15.2,  661.5,  517.6, -100.1,  -48.5,      4   15.2,  629.8,  585.7, -128.4,
            -20.2,
266764       5   15.2,  579.0,  635.9, -152.9,    8.6,      6   15.2,  510.7,  666.9, -172.7,
            37.2,
266765       7   15.2,  426.8,  677.5, -187.2,   64.7,      8   15.2,  329.9,  667.6, -196.1,
            90.2,
266766       9   15.2,  229.7,  637.8, -199.0,  114.2,     10   15.2,  336.9,  664.1, -232.3,
            133.2,
266767      11   15.2,  433.8,  673.0, -261.2,  148.2,     12   15.2,  517.6,  661.5, -282.2,
            158.8,
266768      13   15.2,  585.7,  629.8, -294.7,  164.4,     14   15.2,  635.9,  579.0, -298.1,
            165.1,
266769      15   15.2,  666.9,  510.7, -292.6,  160.8,     16   15.2,  677.5,  426.8, -278.1,
            151.5,
266770      17   15.2,  667.6,  329.9, -255.2,  137.7,     18   15.2,  637.8,  229.7, -229.0,
            119.9,
266771      19   15.2,  664.1,  336.9, -301.7,   99.8,     20   15.2,  673.0,  433.8, -365.2,
            75.3,
266772      21   15.2,  661.5,  517.6, -417.6,   48.5,     22   15.2,  629.8,  585.7, -457.2,
            20.2,
266773      23   15.2,  579.0,  635.9, -483.1,   -8.6,     24   15.2,  510.7,  666.9, -494.2,
            -37.2,
266774      25   15.2,  426.8,  677.5, -490.3,  -64.7,     26   15.2,  329.9,  667.6, -471.5,
            -90.2,
266775      27   15.2,  229.7,  637.8, -438.8, -114.2,     28   15.2,  336.9,  664.1, -431.8,
            -133.2,
266776      29   15.2,  433.8,  673.0, -411.8, -148.2,     30   15.2,  517.6,  661.5, -379.2,
            -158.8,
266777      31   15.2,  585.7,  629.8, -335.2, -164.4,     32   15.2,  635.9,  579.0, -280.9,
            -165.1,
266778      33   15.2,  666.9,  510.7, -218.1, -160.8,     34   15.2,  677.5,  426.8, -148.7,
            -151.5,
266779      35   15.2,  667.6,  329.9,  -74.7, -137.7,     36   15.2,  637.8,  229.7,   -0.6,
            -119.9,
266780
266781
266782    SOURCE ID: IDLE1089
266783     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266784       1   15.2,  664.1,  336.9,  -35.7,  -95.8,      2   15.2,  673.0,  433.8,  -69.9,
            -71.4,
266785       3   15.2,  661.5,  517.6, -101.9,  -44.9,      4   15.2,  629.8,  585.7, -130.9,
```

-17.0,
5 15.2, 579.0, 635.9, -155.9, 11.4, 6 15.2, 510.7, 666.9, -176.1,
39.4,
7 15.2, 426.8, 677.5, -191.0, 66.3, 8 15.2, 329.9, 667.6, -200.1,
91.1,
9 15.2, 229.7, 637.8, -203.1, 114.4, 10 15.2, 336.9, 664.1, -236.3,
132.7,
11 15.2, 433.8, 673.0, -265.1, 147.0, 12 15.2, 517.6, 661.5, -285.8,
156.9,
13 15.2, 585.7, 629.8, -297.9, 161.9, 14 15.2, 635.9, 579.0, -300.9,
162.1,
15 15.2, 666.9, 510.7, -294.8, 157.3, 16 15.2, 677.5, 426.8, -279.7,
147.8,
17 15.2, 667.6, 329.9, -256.1, 133.7, 18 15.2, 637.8, 229.7, -229.2,
115.8,
19 15.2, 664.1, 336.9, -301.2, 95.8, 20 15.2, 673.0, 433.8, -363.9,
71.4,
21 15.2, 661.5, 517.6, -415.7, 44.9, 22 15.2, 629.8, 585.7, -454.8,
17.0,
23 15.2, 579.0, 635.9, -480.1, -11.4, 24 15.2, 510.7, 666.9, -490.8,
-39.4,
25 15.2, 426.8, 677.5, -486.5, -66.3, 26 15.2, 329.9, 667.6, -467.5,
-91.1,
27 15.2, 229.7, 637.8, -434.7, -114.4, 28 15.2, 336.9, 664.1, -427.8,
-132.7,
29 15.2, 433.8, 673.0, -407.9, -147.0, 30 15.2, 517.6, 661.5, -375.6,
-156.9,
31 15.2, 585.7, 629.8, -331.9, -161.9, 32 15.2, 635.9, 579.0, -278.2,
-162.1,
33 15.2, 666.9, 510.7, -215.9, -157.3, 34 15.2, 677.5, 426.8, -147.1,
-147.8,
35 15.2, 667.6, 329.9, -73.9, -133.7, 36 15.2, 637.8, 229.7, -0.4,
-115.8,

SOURCE ID: IDLE1090

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, -36.5, -91.8, 2 15.2, 673.0, 433.8, -71.4,
-67.6,
3 15.2, 661.5, 517.6, -104.0, -41.4, 4 15.2, 629.8, 585.7, -133.6,
-14.0,
5 15.2, 579.0, 635.9, -159.1, 13.9, 6 15.2, 510.7, 666.9, -179.7,
41.4,
7 15.2, 426.8, 677.5, -194.9, 67.6, 8 15.2, 329.9, 667.6, -204.1,
91.7,
9 15.2, 229.7, 637.8, -207.2, 114.3, 10 15.2, 336.9, 664.1, -240.3,
131.9,
11 15.2, 433.8, 673.0, -268.9, 145.6, 12 15.2, 517.6, 661.5, -289.3,
154.8,
13 15.2, 585.7, 629.8, -301.0, 159.2, 14 15.2, 635.9, 579.0, -303.4,
158.9,
15 15.2, 666.9, 510.7, -296.7, 153.7, 16 15.2, 677.5, 426.8, -281.0,
143.9,
17 15.2, 667.6, 329.9, -256.7, 129.7, 18 15.2, 637.8, 229.7, -229.1,
111.7,
19 15.2, 664.1, 336.9, -300.4, 91.8, 20 15.2, 673.0, 433.8, -362.5,
67.6,
21 15.2, 661.5, 517.6, -413.6, 41.4, 22 15.2, 629.8, 585.7, -452.1,
14.0,
23 15.2, 579.0, 635.9, -476.9, -13.9, 24 15.2, 510.7, 666.9, -487.2,
-41.4,
25 15.2, 426.8, 677.5, -482.7, -67.6, 26 15.2, 329.9, 667.6, -463.5,
-91.7,
27 15.2, 229.7, 637.8, -430.6, -114.3, 28 15.2, 336.9, 664.1, -423.8,
-131.9,

```
266820      29   15.2,  433.8,  673.0, -404.1, -145.6,     30   15.2,  517.6,  661.5, -372.1,
            -154.8,
266821      31   15.2,  585.7,  629.8, -328.9, -159.2,     32   15.2,  635.9,  579.0, -275.6,
            -158.9,
266822      33   15.2,  666.9,  510.7, -214.0, -153.7,     34   15.2,  677.5,  426.8, -145.8,
            -143.9,
266823      35   15.2,  667.6,  329.9,  -73.2, -129.7,     36   15.2,  637.8,  229.7,   -0.5,
            -111.7,
266824
266825   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
266826    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
266827
                                    PAGE 540
266828    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
266829
266830                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
266831
266832
266833    SOURCE ID: IDLE1091
266834     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266835       1   15.2,  664.1,  336.9,  -37.1,  -87.6,      2   15.2,  673.0,  433.8,  -72.7,
            -63.6,
266836       3   15.2,  661.5,  517.6, -106.1,  -37.8,      4   15.2,  629.8,  585.7, -136.2,
            -10.7,
266837       5   15.2,  579.0,  635.9, -162.2,   16.7,      6   15.2,  510.7,  666.9, -183.3,
             43.5,
266838       7   15.2,  426.8,  677.5, -198.8,   69.1,      8   15.2,  329.9,  667.6, -208.2,
             92.5,
266839       9   15.2,  229.7,  637.8, -211.4,  114.4,     10   15.2,  336.9,  664.1, -244.4,
            131.3,
266840      11   15.2,  433.8,  673.0, -272.9,  144.2,     12   15.2,  517.6,  661.5, -293.0,
            152.7,
266841      13   15.2,  585.7,  629.8, -304.2,  156.6,     14   15.2,  635.9,  579.0, -306.2,
            155.8,
266842      15   15.2,  666.9,  510.7, -298.9,  150.2,     16   15.2,  677.5,  426.8, -282.5,
            140.0,
266843      17   15.2,  667.6,  329.9, -257.5,  125.6,     18   15.2,  637.8,  229.7, -229.2,
            107.5,
266844      19   15.2,  664.1,  336.9, -299.7,   87.6,     20   15.2,  673.0,  433.8, -361.1,
             63.6,
266845      21   15.2,  661.5,  517.6, -411.6,   37.8,     22   15.2,  629.8,  585.7, -449.5,
             10.7,
266846      23   15.2,  579.0,  635.9, -473.7,  -16.7,     24   15.2,  510.7,  666.9, -483.6,
            -43.5,
266847      25   15.2,  426.8,  677.5, -478.8,  -69.1,     26   15.2,  329.9,  667.6, -459.4,
            -92.5,
266848      27   15.2,  229.7,  637.8, -426.4, -114.4,     28   15.2,  336.9,  664.1, -419.7,
            -131.3,
266849      29   15.2,  433.8,  673.0, -400.2, -144.2,     30   15.2,  517.6,  661.5, -368.5,
            -152.7,
266850      31   15.2,  585.7,  629.8, -325.6, -156.6,     32   15.2,  635.9,  579.0, -272.9,
            -155.8,
266851      33   15.2,  666.9,  510.7, -211.8, -150.2,     34   15.2,  677.5,  426.8, -144.3,
            -140.0,
266852      35   15.2,  667.6,  329.9,  -72.4, -125.6,     36   15.2,  637.8,  229.7,   -0.4,
            -107.5,
266853
266854
266855    SOURCE ID: IDLE1092
266856     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266857       1   15.2,  664.1,  336.9,  -44.0,  -52.8,      2   15.2,  673.0,  433.8,  -85.5,
```

```
          -30.6,
266858     3   15.2,  661.5,  517.6, -124.4,   -7.4,      4   15.2,  629.8,  585.7, -159.5,
          16.0,
266859     5   15.2,  579.0,  635.9, -189.8,   38.9,      6   15.2,  510.7,  666.9, -214.3,
          60.7,
266860     7   15.2,  426.8,  677.5, -232.3,   80.6,      8   15.2,  329.9,  667.6, -243.3,
          98.0,
266861     9   15.2,  229.7,  637.8, -246.8,  113.7,     10   15.2,  336.9,  664.1, -279.2,
         124.5,
266862    11   15.2,  433.8,  673.0, -305.9,  131.4,     12   15.2,  517.6,  661.5, -323.4,
         134.4,
266863    13   15.2,  585.7,  629.8, -330.9,  133.3,     14   15.2,  635.9,  579.0, -328.5,
         128.2,
266864    15   15.2,  666.9,  510.7, -316.0,  119.1,     16   15.2,  677.5,  426.8, -294.0,
         106.4,
266865    17   15.2,  667.6,  329.9, -263.0,   90.5,     18   15.2,  637.8,  229.7, -228.5,
          72.1,
266866    19   15.2,  664.1,  336.9, -292.9,   52.8,     20   15.2,  673.0,  433.8, -348.3,
          30.6,
266867    21   15.2,  661.5,  517.6, -393.2,    7.4,     22   15.2,  629.8,  585.7, -426.1,
         -16.0,
266868    23   15.2,  579.0,  635.9, -446.1,  -38.9,     24   15.2,  510.7,  666.9, -452.5,
         -60.7,
266869    25   15.2,  426.8,  677.5, -445.2,  -80.6,     26   15.2,  329.9,  667.6, -424.4,
         -98.0,
266870    27   15.2,  229.7,  637.8, -391.0, -113.7,     28   15.2,  336.9,  664.1, -384.9,
         -124.5,
266871    29   15.2,  433.8,  673.0, -367.1, -131.4,     30   15.2,  517.6,  661.5, -338.1,
         -134.4,
266872    31   15.2,  585.7,  629.8, -298.9, -133.3,     32   15.2,  635.9,  579.0, -250.6,
         -128.2,
266873    33   15.2,  666.9,  510.7, -194.7, -119.1,     34   15.2,  677.5,  426.8, -132.8,
         -106.4,
266874    35   15.2,  667.6,  329.9,  -66.9,  -90.5,     36   15.2,  637.8,  229.7,   -1.1,
          -72.1,
266875
266876
266877    SOURCE ID: IDLE1093
266878     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266879      1   15.2,  664.1,  336.9,  -39.9,  -76.7,      2   15.2,  673.0,  433.8,  -77.4,
           -53.4,
266880      3   15.2,  661.5,  517.6, -112.4,  -28.5,      4   15.2,  629.8,  585.7, -144.1,
           -2.7,
266881      5   15.2,  579.0,  635.9, -171.4,   23.2,      6   15.2,  510.7,  666.9, -193.4,
           48.4,
266882      7   15.2,  426.8,  677.5, -209.6,   72.1,      8   15.2,  329.9,  667.6, -219.4,
           93.6,
266883      9   15.2,  229.7,  637.8, -222.6,  113.5,     10   15.2,  336.9,  664.1, -255.3,
          128.5,
266884     11   15.2,  433.8,  673.0, -283.1,  139.6,     12   15.2,  517.6,  661.5, -302.2,
          146.4,
266885     13   15.2,  585.7,  629.8, -312.2,  148.8,     14   15.2,  635.9,  579.0, -312.7,
          146.6,
266886     15   15.2,  666.9,  510.7, -303.7,  140.0,     16   15.2,  677.5,  426.8, -285.5,
          129.2,
266887     17   15.2,  667.6,  329.9, -258.6,  114.4,     18   15.2,  637.8,  229.7, -228.3,
          96.3,
266888     19   15.2,  664.1,  336.9, -296.9,   76.7,     20   15.2,  673.0,  433.8, -356.5,
          53.4,
266889     21   15.2,  661.5,  517.6, -405.2,   28.5,     22   15.2,  629.8,  585.7, -441.6,
          2.7,
266890     23   15.2,  579.0,  635.9, -464.6,  -23.2,     24   15.2,  510.7,  666.9, -473.5,
          -48.4,
266891     25   15.2,  426.8,  677.5, -467.9,  -72.1,     26   15.2,  329.9,  667.6, -448.2,
          -93.6,
```

```
266892      27   15.2,  229.7,  637.8, -415.2, -113.5,     28   15.2,  336.9,  664.1, -408.8,
            -128.5,
266893      29   15.2,  433.8,  673.0, -389.9, -139.6,     30   15.2,  517.6,  661.5, -359.2,
            -146.4,
266894      31   15.2,  585.7,  629.8, -317.6, -148.8,     32   15.2,  635.9,  579.0, -266.3,
            -146.6,
266895      33   15.2,  666.9,  510.7, -207.0, -140.0,     34   15.2,  677.5,  426.8, -141.3,
            -129.2,
266896      35   15.2,  667.6,  329.9,  -71.3, -114.4,     36   15.2,  637.8,  229.7,   -1.3,
            -96.3,
266897
266898
266899    SOURCE ID: IDLE1094
266900     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
266901      1   15.2,  664.1,  336.9,  -40.6,  -72.7,      2   15.2,  673.0,  433.8,  -78.7,
            -49.6,
266902      3   15.2,  661.5,  517.6, -114.4,  -24.9,      4   15.2,  629.8,  585.7, -146.6,
            0.5,
266903      5   15.2,  579.0,  635.9, -174.4,   25.9,      6   15.2,  510.7,  666.9, -196.9,
            50.5,
266904      7   15.2,  426.8,  677.5, -213.4,   73.6,      8   15.2,  329.9,  667.6, -223.4,
            94.4,
266905      9   15.2,  229.7,  637.8, -226.7,  113.6,     10   15.2,  336.9,  664.1, -259.4,
            127.9,
266906     11   15.2,  433.8,  673.0, -286.9,  138.2,     12   15.2,  517.6,  661.5, -305.8,
            144.4,
266907     13   15.2,  585.7,  629.8, -315.4,  146.2,     14   15.2,  635.9,  579.0, -315.4,
            143.6,
266908     15   15.2,  666.9,  510.7, -305.8,  136.5,     16   15.2,  677.5,  426.8, -287.0,
            125.4,
266909     17   15.2,  667.6,  329.9, -259.4,  110.4,     18   15.2,  637.8,  229.7, -228.4,
            92.2,
266910     19   15.2,  664.1,  336.9, -296.3,   72.7,     20   15.2,  673.0,  433.8, -355.2,
            49.6,
266911     21   15.2,  661.5,  517.6, -403.2,   24.9,     22   15.2,  629.8,  585.7, -439.0,
            -0.5,
266912     23   15.2,  579.0,  635.9, -461.5,  -25.9,     24   15.2,  510.7,  666.9, -470.0,
            -50.5,
266913     25   15.2,  426.8,  677.5, -464.2,  -73.6,     26   15.2,  329.9,  667.6, -444.2,
            -94.4,
266914     27   15.2,  229.7,  637.8, -411.2, -113.6,     28   15.2,  336.9,  664.1, -404.8,
            -127.9,
266915     29   15.2,  433.8,  673.0, -386.1, -138.2,     30   15.2,  517.6,  661.5, -355.6,
            -144.4,
266916     31   15.2,  585.7,  629.8, -314.4, -146.2,     32   15.2,  635.9,  579.0, -263.6,
            -143.6,
266917     33   15.2,  666.9,  510.7, -204.8, -136.5,     34   15.2,  677.5,  426.8, -139.8,
            -125.4,
266918     35   15.2,  667.6,  329.9,  -70.5, -110.4,     36   15.2,  637.8,  229.7,   -1.2,
            -92.2,
266919
266920    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
266921     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
266922
                                      PAGE 541
266923    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
266924
266925                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
266926
266927
266928    SOURCE ID: IDLE1095
266929     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
266930      1   15.2,  664.1,  336.9,  -41.3,  -69.0,      2   15.2,  673.0,  433.8,  -80.1,
            -46.0,
266931      3   15.2,  661.5,  517.6, -116.4,  -21.7,      4   15.2,  629.8,  585.7, -149.1,
             3.4,
266932      5   15.2,  579.0,  635.9, -177.4,   28.3,      6   15.2,  510.7,  666.9, -200.2,
             52.3,
266933      7   15.2,  426.8,  677.5, -217.0,   74.8,      8   15.2,  329.9,  667.6, -227.2,
             95.0,
266934      9   15.2,  229.7,  637.8, -230.5,  113.5,     10   15.2,  336.9,  664.1, -263.1,
             127.1,
266935     11   15.2,  433.8,  673.0, -290.5,  136.9,     12   15.2,  517.6,  661.5, -309.1,
            142.4,
266936     13   15.2,  585.7,  629.8, -318.3,  143.7,     14   15.2,  635.9,  579.0, -317.8,
            140.6,
266937     15   15.2,  666.9,  510.7, -307.7,  133.2,     16   15.2,  677.5,  426.8, -288.2,
            121.8,
266938     17   15.2,  667.6,  329.9, -259.9,  106.6,     18   15.2,  637.8,  229.7, -228.3,
            88.5,
266939     19   15.2,  664.1,  336.9, -295.5,   69.0,     20   15.2,  673.0,  433.8, -353.8,
            46.0,
266940     21   15.2,  661.5,  517.6, -401.2,   21.7,     22   15.2,  629.8,  585.7, -436.5,
            -3.4,
266941     23   15.2,  579.0,  635.9, -458.6,  -28.3,     24   15.2,  510.7,  666.9, -466.6,
            -52.3,
266942     25   15.2,  426.8,  677.5, -460.6,  -74.8,     26   15.2,  329.9,  667.6, -440.5,
            -95.0,
266943     27   15.2,  229.7,  637.8, -407.4, -113.5,     28   15.2,  336.9,  664.1, -401.0,
            -127.1,
266944     29   15.2,  433.8,  673.0, -382.5, -136.9,     30   15.2,  517.6,  661.5, -352.4,
            -142.4,
266945     31   15.2,  585.7,  629.8, -311.6, -143.7,     32   15.2,  635.9,  579.0, -261.2,
            -140.6,
266946     33   15.2,  666.9,  510.7, -203.0, -133.2,     34   15.2,  677.5,  426.8, -138.6,
            -121.8,
266947     35   15.2,  667.6,  329.9,  -70.0, -106.6,     36   15.2,  637.8,  229.7,   -1.3,
            -88.5,
266948
266949
266950    SOURCE ID: IDLE1096
266951     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
266952      1   15.2,  664.1,  336.9,  -41.8,  -64.9,      2   15.2,  673.0,  433.8,  -81.3,
            -42.1,
266953      3   15.2,  661.5,  517.6, -118.2,  -18.0,      4   15.2,  629.8,  585.7, -151.6,
             6.6,
266954      5   15.2,  579.0,  635.9, -180.4,   31.0,      6   15.2,  510.7,  666.9, -203.7,
             54.5,
266955      7   15.2,  426.8,  677.5, -220.8,   76.4,      8   15.2,  329.9,  667.6, -231.2,
             95.9,
266956      9   15.2,  229.7,  637.8, -234.5,  113.7,     10   15.2,  336.9,  664.1, -267.1,
             126.6,
266957     11   15.2,  433.8,  673.0, -294.4,  135.6,     12   15.2,  517.6,  661.5, -312.7,
            140.6,
266958     13   15.2,  585.7,  629.8, -321.5,  141.2,     14   15.2,  635.9,  579.0, -320.6,
            137.6,
266959     15   15.2,  666.9,  510.7, -309.9,  129.8,     16   15.2,  677.5,  426.8, -289.8,
            118.0,
266960     17   15.2,  667.6,  329.9, -260.8,  102.7,     18   15.2,  637.8,  229.7, -228.5,
            84.4,
266961     19   15.2,  664.1,  336.9, -295.0,   64.9,     20   15.2,  673.0,  433.8, -352.6,
            42.1,
266962     21   15.2,  661.5,  517.6, -399.4,   18.0,     22   15.2,  629.8,  585.7, -434.1,
            -6.6,
266963     23   15.2,  579.0,  635.9, -455.6,  -31.0,     24   15.2,  510.7,  666.9, -463.2,
            -54.5,
```

```
 25   15.2,  426.8,  677.5, -456.8,  -76.4,     26   15.2,  329.9,  667.6, -436.5,
 -95.9,
 27   15.2,  229.7,  637.8, -403.3, -113.7,     28   15.2,  336.9,  664.1, -397.0,
 -126.6,
 29   15.2,  433.8,  673.0, -378.6, -135.6,     30   15.2,  517.6,  661.5, -348.8,
 -140.6,
 31   15.2,  585.7,  629.8, -308.3, -141.2,     32   15.2,  635.9,  579.0, -258.5,
 -137.6,
 33   15.2,  666.9,  510.7, -200.8, -129.8,     34   15.2,  677.5,  426.8, -137.0,
 -118.0,
 35   15.2,  667.6,  329.9,  -69.1, -102.7,     36   15.2,  637.8,  229.7,   -1.1,
 -84.4,


SOURCE ID: IDLE1097
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,  -42.6,  -60.9,      2   15.2,  673.0,  433.8,  -82.8,
  -38.3,
   3   15.2,  661.5,  517.6, -120.4,  -14.6,      4   15.2,  629.8,  585.7, -154.3,
   9.7,
   5   15.2,  579.0,  635.9, -183.6,   33.6,      6   15.2,  510.7,  666.9, -207.2,
   56.5,
   7   15.2,  426.8,  677.5, -224.6,   77.7,      8   15.2,  329.9,  667.6, -235.2,
   96.5,
   9   15.2,  229.7,  637.8, -238.6,  113.6,     10   15.2,  336.9,  664.1, -271.1,
  125.8,
  11   15.2,  433.8,  673.0, -298.2,  134.2,     12   15.2,  517.6,  661.5, -316.2,
  138.4,
  13   15.2,  585.7,  629.8, -324.6,  138.5,     14   15.2,  635.9,  579.0, -323.1,
  134.4,
  15   15.2,  666.9,  510.7, -311.8,  126.2,     16   15.2,  677.5,  426.8, -291.1,
  114.1,
  17   15.2,  667.6,  329.9, -261.4,   98.6,     18   15.2,  637.8,  229.7, -228.4,
  80.3,
  19   15.2,  664.1,  336.9, -294.2,   60.9,     20   15.2,  673.0,  433.8, -351.1,
  38.3,
  21   15.2,  661.5,  517.6, -397.2,   14.6,     22   15.2,  629.8,  585.7, -431.4,
  -9.7,
  23   15.2,  579.0,  635.9, -452.4,  -33.6,     24   15.2,  510.7,  666.9, -459.6,
  -56.5,
  25   15.2,  426.8,  677.5, -452.9,  -77.7,     26   15.2,  329.9,  667.6, -432.5,
  -96.5,
  27   15.2,  229.7,  637.8, -399.2, -113.6,     28   15.2,  336.9,  664.1, -393.0,
  -125.8,
  29   15.2,  433.8,  673.0, -374.8, -134.2,     30   15.2,  517.6,  661.5, -345.3,
  -138.4,
  31   15.2,  585.7,  629.8, -305.2, -138.5,     32   15.2,  635.9,  579.0, -255.9,
  -134.4,
  33   15.2,  666.9,  510.7, -198.9, -126.2,     34   15.2,  677.5,  426.8, -135.7,
  -114.1,
  35   15.2,  667.6,  329.9,  -68.5,  -98.6,     36   15.2,  637.8,  229.7,   -1.2,
  -80.3,


SOURCE ID: IDLE1098
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,  -43.3,  -56.8,      2   15.2,  673.0,  433.8,  -84.1,
  -34.4,
   3   15.2,  661.5,  517.6, -122.4,  -10.9,      4   15.2,  629.8,  585.7, -156.9,
   12.9,
   5   15.2,  579.0,  635.9, -186.7,   36.3,      6   15.2,  510.7,  666.9, -210.8,
   58.6,
   7   15.2,  426.8,  677.5, -228.5,   79.2,      8   15.2,  329.9,  667.6, -239.3,
   97.3,
```

```
267000       9   15.2,  229.7,  637.8, -242.8,  113.7,     10   15.2,  336.9,  664.1, -275.2,
         125.2,
267001      11   15.2,  433.8,  673.0, -302.1,  132.8,     12   15.2,  517.6,  661.5, -319.8,
         136.5,
267002      13   15.2,  585.7,  629.8, -327.8,  135.9,     14   15.2,  635.9,  579.0, -325.9,
         131.3,
267003      15   15.2,  666.9,  510.7, -314.0,  122.6,     16   15.2,  677.5,  426.8, -292.6,
         110.3,
267004      17   15.2,  667.6,  329.9, -262.3,   94.5,     18   15.2,  637.8,  229.7, -228.5,
         76.1,
267005      19   15.2,  664.1,  336.9, -293.6,   56.8,     20   15.2,  673.0,  433.8, -349.7,
         34.4,
267006      21   15.2,  661.5,  517.6, -395.2,   10.9,     22   15.2,  629.8,  585.7, -428.8,
         -12.9,
267007      23   15.2,  579.0,  635.9, -449.2,  -36.3,     24   15.2,  510.7,  666.9, -456.1,
         -58.6,
267008      25   15.2,  426.8,  677.5, -449.1,  -79.2,     26   15.2,  329.9,  667.6, -428.4,
         -97.3,
267009      27   15.2,  229.7,  637.8, -395.0, -113.7,     28   15.2,  336.9,  664.1, -388.9,
         -125.2,
267010      29   15.2,  433.8,  673.0, -370.9, -132.8,     30   15.2,  517.6,  661.5, -341.6,
         -136.5,
267011      31   15.2,  585.7,  629.8, -302.0, -135.9,     32   15.2,  635.9,  579.0, -253.2,
         -131.3,
267012      33   15.2,  666.9,  510.7, -196.7, -122.6,     34   15.2,  677.5,  426.8, -134.2,
         -110.3,
267013      35   15.2,  667.6,  329.9,  -67.6,  -94.5,     36   15.2,  637.8,  229.7,   -1.1,
         -76.1,
267014
267015  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
267016   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
267017
                                    PAGE 542
267018   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
267019
267020                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
267021
267022
267023   SOURCE ID: IDLE1099
267024    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267025       1   15.2,  664.1,  336.9,  -49.4,  -21.3,      2   15.2,  673.0,  433.8,  -96.3,
         -0.5,
267026       3   15.2,  661.5,  517.6, -140.3,   20.4,      4   15.2,  629.8,  585.7, -180.0,
         40.6,
267027       5   15.2,  579.0,  635.9, -214.2,   59.6,      6   15.2,  510.7,  666.9, -242.0,
         76.8,
267028       7   15.2,  426.8,  677.5, -262.4,   91.6,      8   15.2,  329.9,  667.6, -274.8,
         103.7,
267029       9   15.2,  229.7,  637.8, -278.8,  113.8,     10   15.2,  336.9,  664.1, -310.8,
         119.0,
267030      11   15.2,  433.8,  673.0, -336.1,  120.6,     12   15.2,  517.6,  661.5, -351.1,
         118.5,
267031      13   15.2,  585.7,  629.8, -355.5,  112.8,     14   15.2,  635.9,  579.0, -349.1,
         103.7,
267032      15   15.2,  666.9,  510.7, -332.1,   91.5,     16   15.2,  677.5,  426.8, -305.0,
         76.4,
267033      17   15.2,  667.6,  329.9, -268.6,   59.0,     18   15.2,  637.8,  229.7, -228.6,
         40.1,
267034      19   15.2,  664.1,  336.9, -287.4,   21.3,     20   15.2,  673.0,  433.8, -337.5,
         0.5,
267035      21   15.2,  661.5,  517.6, -377.3,  -20.4,     22   15.2,  629.8,  585.7, -405.7,
         -40.6,
```

```
267036      23   15.2,  579.0,  635.9, -421.7,  -59.6,     24   15.2,  510.7,  666.9, -424.9,
            -76.8,
267037      25   15.2,  426.8,  677.5, -415.2,  -91.6,     26   15.2,  329.9,  667.6, -392.9,
            -103.7,
267038      27   15.2,  229.7,  637.8, -359.0, -113.8,     28   15.2,  336.9,  664.1, -353.3,
            -119.0,
267039      29   15.2,  433.8,  673.0, -337.0, -120.6,     30   15.2,  517.6,  661.5, -310.3,
            -118.5,
267040      31   15.2,  585.7,  629.8, -274.3, -112.8,     32   15.2,  635.9,  579.0, -229.9,
            -103.7,
267041      33   15.2,  666.9,  510.7, -178.6,  -91.5,     34   15.2,  677.5,  426.8, -121.8,
            -76.4,
267042      35   15.2,  667.6,  329.9,  -61.3,  -59.0,     36   15.2,  637.8,  229.7,   -1.0,
            -40.1,
267043
267044
267045    SOURCE ID: IDLE1100
267046     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267047       1   15.2,  664.1,  336.9,  -45.4,  -45.2,      2   15.2,  673.0,  433.8,  -88.2,
             -23.3,
267048       3   15.2,  661.5,  517.6, -128.3,   -0.7,      4   15.2,  629.8,  585.7, -164.6,
             21.9,
267049       5   15.2,  579.0,  635.9, -195.8,   43.9,      6   15.2,  510.7,  666.9, -221.1,
             64.5,
267050       7   15.2,  426.8,  677.5, -239.6,   83.1,      8   15.2,  329.9,  667.6, -250.9,
             99.3,
267051       9   15.2,  229.7,  637.8, -254.6,  113.6,     10   15.2,  336.9,  664.1, -286.8,
             123.0,
267052      11   15.2,  433.8,  673.0, -313.2,  128.7,     12   15.2,  517.6,  661.5, -330.0,
            130.5,
267053      13   15.2,  585.7,  629.8, -336.8,  128.3,     14   15.2,  635.9,  579.0, -333.4,
            122.2,
267054      15   15.2,  666.9,  510.7, -319.8,  112.4,     16   15.2,  677.5,  426.8, -296.5,
            99.2,
267055      17   15.2,  667.6,  329.9, -264.2,   82.9,     18   15.2,  637.8,  229.7, -228.5,
            64.3,
267056      19   15.2,  664.1,  336.9, -291.5,   45.2,     20   15.2,  673.0,  433.8, -345.6,
            23.3,
267057      21   15.2,  661.5,  517.6, -389.3,    0.7,     22   15.2,  629.8,  585.7, -421.1,
            -21.9,
267058      23   15.2,  579.0,  635.9, -440.2,  -43.9,     24   15.2,  510.7,  666.9, -445.8,
            -64.5,
267059      25   15.2,  426.8,  677.5, -437.9,  -83.1,     26   15.2,  329.9,  667.6, -416.7,
            -99.3,
267060      27   15.2,  229.7,  637.8, -383.2, -113.6,     28   15.2,  336.9,  664.1, -377.3,
            -123.0,
267061      29   15.2,  433.8,  673.0, -359.8, -128.7,     30   15.2,  517.6,  661.5, -331.4,
            -130.5,
267062      31   15.2,  585.7,  629.8, -293.0, -128.3,     32   15.2,  635.9,  579.0, -245.7,
            -122.2,
267063      33   15.2,  666.9,  510.7, -190.9, -112.4,     34   15.2,  677.5,  426.8, -130.2,
            -99.2,
267064      35   15.2,  667.6,  329.9,  -65.7,  -82.9,     36   15.2,  637.8,  229.7,   -1.2,
            -64.3,
267065
267066
267067    SOURCE ID: IDLE1101
267068     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267069       1   15.2,  664.1,  336.9,  -46.0,  -41.2,      2   15.2,  673.0,  433.8,  -89.5,
             -19.4,
267070       3   15.2,  661.5,  517.6, -130.3,    2.9,      4   15.2,  629.8,  585.7, -167.1,
             25.1,
267071       5   15.2,  579.0,  635.9, -198.8,   46.5,      6   15.2,  510.7,  666.9, -224.5,
             66.6,
```

```
267072       7   15.2,  426.8,  677.5, -243.4,   84.6,      8   15.2,  329.9,  667.6, -254.9,
          100.1,
267073       9   15.2,  229.7,  637.8, -258.6,  113.7,     10   15.2,  336.9,  664.1, -290.9,
          122.4,
267074      11   15.2,  433.8,  673.0, -317.1,  127.4,     12   15.2,  517.6,  661.5, -333.6,
          128.5,
267075      13   15.2,  585.7,  629.8, -340.0,  125.7,     14   15.2,  635.9,  579.0, -336.1,
          119.1,
267076      15   15.2,  666.9,  510.7, -321.9,  108.9,     16   15.2,  677.5,  426.8, -298.0,
          95.3,
267077      17   15.2,  667.6,  329.9, -265.1,   78.9,     18   15.2,  637.8,  229.7, -228.5,
          60.3,
267078      19   15.2,  664.1,  336.9, -290.9,   41.2,     20   15.2,  673.0,  433.8, -344.3,
          19.4,
267079      21   15.2,  661.5,  517.6, -387.3,   -2.9,     22   15.2,  629.8,  585.7, -418.6,
          -25.1,
267080      23   15.2,  579.0,  635.9, -437.1,  -46.5,     24   15.2,  510.7,  666.9, -442.3,
          -66.6,
267081      25   15.2,  426.8,  677.5, -434.1,  -84.6,     26   15.2,  329.9,  667.6, -412.7,
          -100.1,
267082      27   15.2,  229.7,  637.8, -379.2, -113.7,     28   15.2,  336.9,  664.1, -373.2,
          -122.4,
267083      29   15.2,  433.8,  673.0, -356.0, -127.4,     30   15.2,  517.6,  661.5, -327.9,
          -128.5,
267084      31   15.2,  585.7,  629.8, -289.8, -125.7,     32   15.2,  635.9,  579.0, -243.0,
          -119.1,
267085      33   15.2,  666.9,  510.7, -188.7, -108.9,     34   15.2,  677.5,  426.8, -128.8,
          -95.3,
267086      35   15.2,  667.6,  329.9,  -64.9,  -78.9,     36   15.2,  637.8,  229.7,   -1.1,
          -60.3,
267087
267088
267089    SOURCE ID: IDLE1102
267090     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267091       1   15.2,  664.1,  336.9,  -46.8,  -37.5,      2   15.2,  673.0,  433.8,  -90.9,
           -15.9,
267092       3   15.2,  661.5,  517.6, -132.2,    6.1,      4   15.2,  629.8,  585.7, -169.6,
           27.9,
267093       5   15.2,  579.0,  635.9, -201.8,   48.9,      6   15.2,  510.7,  666.9, -227.9,
           68.4,
267094       7   15.2,  426.8,  677.5, -247.0,   85.8,      8   15.2,  329.9,  667.6, -258.7,
           100.7,
267095       9   15.2,  229.7,  637.8, -262.4,  113.6,     10   15.2,  336.9,  664.1, -294.6,
           121.7,
267096      11   15.2,  433.8,  673.0, -320.6,  126.0,     12   15.2,  517.6,  661.5, -336.8,
          126.5,
267097      13   15.2,  585.7,  629.8, -342.8,  123.2,     14   15.2,  635.9,  579.0, -338.4,
          116.2,
267098      15   15.2,  666.9,  510.7, -323.8,  105.6,     16   15.2,  677.5,  426.8, -299.2,
          91.8,
267099      17   15.2,  667.6,  329.9, -265.6,   75.2,     18   15.2,  637.8,  229.7, -228.5,
          56.5,
267100      19   15.2,  664.1,  336.9, -290.1,   37.5,     20   15.2,  673.0,  433.8, -342.9,
          15.9,
267101      21   15.2,  661.5,  517.6, -385.4,   -6.1,     22   15.2,  629.8,  585.7, -416.1,
          -27.9,
267102      23   15.2,  579.0,  635.9, -434.1,  -48.9,     24   15.2,  510.7,  666.9, -439.0,
          -68.4,
267103      25   15.2,  426.8,  677.5, -430.5,  -85.8,     26   15.2,  329.9,  667.6, -409.0,
          -100.7,
267104      27   15.2,  229.7,  637.8, -375.4, -113.6,     28   15.2,  336.9,  664.1, -369.5,
          -121.7,
267105      29   15.2,  433.8,  673.0, -352.4, -126.0,     30   15.2,  517.6,  661.5, -324.6,
          -126.5,
267106      31   15.2,  585.7,  629.8, -287.0, -123.2,     32   15.2,  635.9,  579.0, -240.6,
```

267113 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
267114
267115 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
267116
267117
267118 SOURCE ID: IDLE1103
267119 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
267120 1 15.2, 664.1, 336.9, -47.3, -33.4, 2 15.2, 673.0, 433.8, -92.1, -12.0,
267121 3 15.2, 661.5, 517.6, -134.1, 9.7, 4 15.2, 629.8, 585.7, -172.1, 31.2,
267122 5 15.2, 579.0, 635.9, -204.8, 51.7, 6 15.2, 510.7, 666.9, -231.3, 70.6,
267123 7 15.2, 426.8, 677.5, -250.8, 87.4, 8 15.2, 329.9, 667.6, -262.6, 101.5,
267124 9 15.2, 229.7, 637.8, -266.5, 113.8, 10 15.2, 336.9, 664.1, -298.6, 121.1,
267125 11 15.2, 433.8, 673.0, -324.5, 124.8, 12 15.2, 517.6, 661.5, -340.4, 124.7,
267126 13 15.2, 585.7, 629.8, -346.1, 120.7, 14 15.2, 635.9, 579.0, -341.2, 113.1,
267127 15 15.2, 666.9, 510.7, -325.9, 102.1, 16 15.2, 677.5, 426.8, -300.8, 88.0,
267128 17 15.2, 667.6, 329.9, -266.5, 71.2, 18 15.2, 637.8, 229.7, -228.6, 52.4,
267129 19 15.2, 664.1, 336.9, -289.6, 33.4, 20 15.2, 673.0, 433.8, -341.7, 12.0,
267130 21 15.2, 661.5, 517.6, -383.5, -9.7, 22 15.2, 629.8, 585.7, -413.6, -31.2,
267131 23 15.2, 579.0, 635.9, -431.1, -51.7, 24 15.2, 510.7, 666.9, -435.6, -70.6,
267132 25 15.2, 426.8, 677.5, -426.8, -87.4, 26 15.2, 329.9, 667.6, -405.0, -101.5,
267133 27 15.2, 229.7, 637.8, -371.3, -113.8, 28 15.2, 336.9, 664.1, -365.5, -121.1,
267134 29 15.2, 433.8, 673.0, -348.5, -124.8, 30 15.2, 517.6, 661.5, -321.0, -124.7,
267135 31 15.2, 585.7, 629.8, -283.7, -120.7, 32 15.2, 635.9, 579.0, -237.8, -113.1,
267136 33 15.2, 666.9, 510.7, -184.7, -102.1, 34 15.2, 677.5, 426.8, -126.0, -88.0,
267137 35 15.2, 667.6, 329.9, -63.4, -71.2, 36 15.2, 637.8, 229.7, -1.0, -52.4,
267138
267139
267140 SOURCE ID: IDLE1104
267141 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
267142 1 15.2, 664.1, 336.9, -48.1, -29.4, 2 15.2, 673.0, 433.8, -93.6, -8.2,
267143 3 15.2, 661.5, 517.6, -136.3, 13.2, 4 15.2, 629.8, 585.7, -174.8, 34.2,

```
267144       5   15.2,  579.0,  635.9, -208.0,   54.2,      6   15.2,  510.7,  666.9, -234.9,
          72.6,
267145       7   15.2,  426.8,  677.5, -254.7,   88.7,      8   15.2,  329.9,  667.6, -266.7,
          102.2,
267146       9   15.2,  229.7,  637.8, -270.6,  113.7,     10   15.2,  336.9,  664.1, -302.6,
          120.3,
267147      11   15.2,  433.8,  673.0, -328.3,  123.3,     12   15.2,  517.6,  661.5, -343.9,
          122.5,
267148      13   15.2,  585.7,  629.8, -349.2,  118.0,     14   15.2,  635.9,  579.0, -343.8,
          110.0,
267149      15   15.2,  666.9,  510.7, -327.9,   98.5,     16   15.2,  677.5,  426.8, -302.1,
          84.1,
267150      17   15.2,  667.6,  329.9, -267.1,   67.1,     18   15.2,  637.8,  229.7, -228.5,
          48.3,
267151      19   15.2,  664.1,  336.9, -288.8,   29.4,     20   15.2,  673.0,  433.8, -340.2,
          8.2,
267152      21   15.2,  661.5,  517.6, -381.4,  -13.2,     22   15.2,  629.8,  585.7, -410.9,
          -34.2,
267153      23   15.2,  579.0,  635.9, -427.9,  -54.2,     24   15.2,  510.7,  666.9, -432.0,
          -72.6,
267154      25   15.2,  426.8,  677.5, -422.9,  -88.7,     26   15.2,  329.9,  667.6, -401.0,
          -102.2,
267155      27   15.2,  229.7,  637.8, -367.2, -113.7,     28   15.2,  336.9,  664.1, -361.5,
          -120.3,
267156      29   15.2,  433.8,  673.0, -344.7, -123.3,     30   15.2,  517.6,  661.5, -317.5,
          -122.5,
267157      31   15.2,  585.7,  629.8, -280.7, -118.0,     32   15.2,  635.9,  579.0, -235.3,
          -110.0,
267158      33   15.2,  666.9,  510.7, -182.8,  -98.5,     34   15.2,  677.5,  426.8, -124.7,
          -84.1,
267159      35   15.2,  667.6,  329.9,  -62.8,  -67.1,     36   15.2,  637.8,  229.7,   -1.1,
          -48.3,
267160
267161
267162    SOURCE ID: IDLE1105
267163     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267164       1   15.2,  664.1,  336.9,  -48.7,  -25.3,      2   15.2,  673.0,  433.8,  -94.9,
          -4.3,
267165       3   15.2,  661.5,  517.6, -138.3,   16.9,      4   15.2,  629.8,  585.7, -177.4,
          37.5,
267166       5   15.2,  579.0,  635.9, -211.1,   57.0,      6   15.2,  510.7,  666.9, -238.5,
          74.7,
267167       7   15.2,  426.8,  677.5, -258.5,   90.2,      8   15.2,  329.9,  667.6, -270.8,
          103.0,
267168       9   15.2,  229.7,  637.8, -274.8,  113.8,     10   15.2,  336.9,  664.1, -306.8,
          119.7,
267169      11   15.2,  433.8,  673.0, -332.2,  122.0,     12   15.2,  517.6,  661.5, -347.6,
          120.5,
267170      13   15.2,  585.7,  629.8, -352.4,  115.5,     14   15.2,  635.9,  579.0, -346.5,
          106.8,
267171      15   15.2,  666.9,  510.7, -330.1,   95.0,     16   15.2,  677.5,  426.8, -303.6,
          80.2,
267172      17   15.2,  667.6,  329.9, -267.9,   63.1,     18   15.2,  637.8,  229.7, -228.6,
          44.1,
267173      19   15.2,  664.1,  336.9, -288.1,   25.3,     20   15.2,  673.0,  433.8, -338.9,
          4.3,
267174      21   15.2,  661.5,  517.6, -379.4,  -16.9,     22   15.2,  629.8,  585.7, -408.3,
          -37.5,
267175      23   15.2,  579.0,  635.9, -424.8,  -57.0,     24   15.2,  510.7,  666.9, -428.4,
          -74.7,
267176      25   15.2,  426.8,  677.5, -419.0,  -90.2,     26   15.2,  329.9,  667.6, -396.9,
          -103.0,
267177      27   15.2,  229.7,  637.8, -363.1, -113.8,     28   15.2,  336.9,  664.1, -357.4,
          -119.7,
267178      29   15.2,  433.8,  673.0, -340.8, -122.0,     30   15.2,  517.6,  661.5, -313.9,
```

```
          -120.5,
267179      31   15.2,  585.7,  629.8, -277.4, -115.5,     32   15.2,  635.9,  579.0, -232.5,
          -106.8,
267180      33   15.2,  666.9,  510.7, -180.6,  -95.0,     34   15.2,  677.5,  426.8, -123.2,
          -80.2,
267181      35   15.2,  667.6,  329.9,  -62.0,  -63.1,     36   15.2,  637.8,  229.7,   -1.0,
          -44.1,
267182
267183
267184    SOURCE ID: IDLE1106
267185     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267186      1   15.2,  664.1,  336.9,  -55.1,   10.0,      2   15.2,  673.0,  433.8, -107.3,
           29.4,
267187      3   15.2,  661.5,  517.6, -156.3,   47.9,      4   15.2,  629.8,  585.7, -200.6,
           64.9,
267188      5   15.2,  579.0,  635.9, -238.7,   80.0,      6   15.2,  510.7,  666.9, -269.6,
           92.6,
267189      7   15.2,  426.8,  677.5, -292.3,  102.4,      8   15.2,  329.9,  667.6, -306.1,
          109.1,
267190      9   15.2,  229.7,  637.8, -310.7,  113.7,     10   15.2,  336.9,  664.1, -342.1,
          113.4,
267191     11   15.2,  433.8,  673.0, -365.9,  109.6,     12   15.2,  517.6,  661.5, -378.6,
          102.5,
267192     13   15.2,  585.7,  629.8, -379.8,   92.3,     14   15.2,  635.9,  579.0, -369.5,
           79.3,
267193     15   15.2,  666.9,  510.7, -347.9,   63.8,     16   15.2,  677.5,  426.8, -315.8,
           46.5,
267194     17   15.2,  667.6,  329.9, -274.1,   27.7,     18   15.2,  637.8,  229.7, -228.5,
            8.2,
267195     19   15.2,  664.1,  336.9, -281.8,  -10.0,     20   15.2,  673.0,  433.8, -326.5,
           -29.4,
267196     21   15.2,  661.5,  517.6, -361.3,  -47.9,     22   15.2,  629.8,  585.7, -385.1,
           -64.9,
267197     23   15.2,  579.0,  635.9, -397.2,  -80.0,     24   15.2,  510.7,  666.9, -397.3,
           -92.6,
267198     25   15.2,  426.8,  677.5, -385.2, -102.4,     26   15.2,  329.9,  667.6, -361.5,
          -109.1,
267199     27   15.2,  229.7,  637.8, -327.2, -113.7,     28   15.2,  336.9,  664.1, -322.0,
          -113.4,
267200     29   15.2,  433.8,  673.0, -307.1, -109.6,     30   15.2,  517.6,  661.5, -282.8,
          -102.5,
267201     31   15.2,  585.7,  629.8, -250.0,  -92.3,     32   15.2,  635.9,  579.0, -209.6,
           -79.3,
267202     33   15.2,  666.9,  510.7, -162.7,  -63.8,     34   15.2,  677.5,  426.8, -111.0,
           -46.5,
267203     35   15.2,  667.6,  329.9,  -55.9,  -27.7,     36   15.2,  637.8,  229.7,   -1.1,
            -8.2,
267204
267205    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
267206     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
267207
                                      PAGE 544
267208     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
267209
267210                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
267211
267212
267213     SOURCE ID: IDLE1107
267214     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267215      1   15.2,  664.1,  336.9,  -51.0,  -13.9,      2   15.2,  673.0,  433.8,  -99.2,
            6.5,
```

```
267216       3   15.2,  661.5,  517.6, -144.3,   26.8,      4   15.2,  629.8,  585.7, -185.1,
          46.2,
267217       5   15.2,  579.0,  635.9, -220.2,   64.2,      6   15.2,  510.7,  666.9, -248.7,
          80.3,
267218       7   15.2,  426.8,  677.5, -269.6,   93.9,      8   15.2,  329.9,  667.6, -282.3,
          104.7,
267219       9   15.2,  229.7,  637.8, -286.4,  113.5,     10   15.2,  336.9,  664.1, -318.2,
          117.4,
267220      11   15.2,  433.8,  673.0, -343.0,  117.7,     12   15.2,  517.6,  661.5, -357.5,
          114.5,
267221      13   15.2,  585.7,  629.8, -361.1,  107.7,     14   15.2,  635.9,  579.0, -353.7,
          97.7,
267222      15   15.2,  666.9,  510.7, -335.6,   84.8,     16   15.2,  677.5,  426.8, -307.3,
          69.2,
267223      17   15.2,  667.6,  329.9, -269.7,   51.6,     18   15.2,  637.8,  229.7, -228.3,
          32.5,
267224      19   15.2,  664.1,  336.9, -285.8,   13.9,     20   15.2,  673.0,  433.8, -334.6,
          -6.5,
267225      21   15.2,  661.5,  517.6, -373.3,  -26.8,     22   15.2,  629.8,  585.7, -400.6,
          -46.2,
267226      23   15.2,  579.0,  635.9, -415.7,  -64.2,     24   15.2,  510.7,  666.9, -418.2,
          -80.3,
267227      25   15.2,  426.8,  677.5, -408.0,  -93.9,     26   15.2,  329.9,  667.6, -385.4,
          -104.7,
267228      27   15.2,  229.7,  637.8, -351.4, -113.5,     28   15.2,  336.9,  664.1, -345.9,
          -117.4,
267229      29   15.2,  433.8,  673.0, -330.0, -117.7,     30   15.2,  517.6,  661.5, -303.9,
          -114.5,
267230      31   15.2,  585.7,  629.8, -268.7, -107.7,     32   15.2,  635.9,  579.0, -225.3,
          -97.7,
267231      33   15.2,  666.9,  510.7, -175.0,  -84.8,     34   15.2,  677.5,  426.8, -119.5,
          -69.2,
267232      35   15.2,  667.6,  329.9,  -60.3,  -51.6,     36   15.2,  637.8,  229.7,   -1.3,
          -32.5,
267233
267234
267235    SOURCE ID: IDLE1108
267236     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267237       1   15.2,  664.1,  336.9,  -51.6,   -9.9,      2   15.2,  673.0,  433.8, -100.5,
          10.4,
267238       3   15.2,  661.5,  517.6, -146.3,   30.4,      4   15.2,  629.8,  585.7, -187.7,
          49.4,
267239       5   15.2,  579.0,  635.9, -223.3,   66.9,      6   15.2,  510.7,  666.9, -252.2,
          82.4,
267240       7   15.2,  426.8,  677.5, -273.4,   95.4,      8   15.2,  329.9,  667.6, -286.3,
          105.5,
267241       9   15.2,  229.7,  637.8, -290.5,  113.6,     10   15.2,  336.9,  664.1, -322.2,
          116.8,
267242      11   15.2,  433.8,  673.0, -346.9,  116.4,     12   15.2,  517.6,  661.5, -361.1,
          112.5,
267243      13   15.2,  585.7,  629.8, -364.3,  105.2,     14   15.2,  635.9,  579.0, -356.4,
          94.7,
267244      15   15.2,  666.9,  510.7, -337.7,   81.3,     16   15.2,  677.5,  426.8, -308.8,
          65.4,
267245      17   15.2,  667.6,  329.9, -270.4,   47.6,     18   15.2,  637.8,  229.7, -228.4,
          28.4,
267246      19   15.2,  664.1,  336.9, -285.2,    9.9,     20   15.2,  673.0,  433.8, -333.3,
          -10.4,
267247      21   15.2,  661.5,  517.6, -371.3,  -30.4,     22   15.2,  629.8,  585.7, -398.0,
          -49.4,
267248      23   15.2,  579.0,  635.9, -412.6,  -66.9,     24   15.2,  510.7,  666.9, -414.7,
          -82.4,
267249      25   15.2,  426.8,  677.5, -404.2,  -95.4,     26   15.2,  329.9,  667.6, -381.4,
          -105.5,
267250      27   15.2,  229.7,  637.8, -347.3, -113.6,     28   15.2,  336.9,  664.1, -341.9,
```

-116.8,
267251 29 15.2, 433.8, 673.0, -326.1, -116.4, 30 15.2, 517.6, 661.5, -300.4, -112.5,
267252 31 15.2, 585.7, 629.8, -265.5, -105.2, 32 15.2, 635.9, 579.0, -222.6, -94.7,
267253 33 15.2, 666.9, 510.7, -172.9, -81.3, 34 15.2, 677.5, 426.8, -118.0, -65.4,
267254 35 15.2, 667.6, 329.9, -59.5, -47.6, 36 15.2, 637.8, 229.7, -1.2, -28.4,
267255
267256
267257 SOURCE ID: IDLE1109
267258 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
267259 1 15.2, 664.1, 336.9, -52.4, -6.1, 2 15.2, 673.0, 433.8, -101.9, 13.9,
267260 3 15.2, 661.5, 517.6, -148.3, 33.6, 4 15.2, 629.8, 585.7, -190.2, 52.2,
267261 5 15.2, 579.0, 635.9, -226.3, 69.3, 6 15.2, 510.7, 666.9, -255.5, 84.2,
267262 7 15.2, 426.8, 677.5, -277.0, 96.6, 8 15.2, 329.9, 667.6, -290.0, 106.1,
267263 9 15.2, 229.7, 637.8, -294.2, 113.5, 10 15.2, 336.9, 664.1, -325.9, 116.0,
267264 11 15.2, 433.8, 673.0, -350.4, 115.0, 12 15.2, 517.6, 661.5, -364.3, 110.5,
267265 13 15.2, 585.7, 629.8, -367.1, 102.7, 14 15.2, 635.9, 579.0, -358.8, 91.7,
267266 15 15.2, 666.9, 510.7, -339.6, 78.0, 16 15.2, 677.5, 426.8, -310.0, 61.8,
267267 17 15.2, 667.6, 329.9, -271.0, 43.8, 18 15.2, 637.8, 229.7, -228.3, 24.7,
267268 19 15.2, 664.1, 336.9, -284.5, 6.1, 20 15.2, 673.0, 433.8, -331.9, -13.9,
267269 21 15.2, 661.5, 517.6, -369.3, -33.6, 22 15.2, 629.8, 585.7, -395.5, -52.2,
267270 23 15.2, 579.0, 635.9, -409.7, -69.3, 24 15.2, 510.7, 666.9, -411.4, -84.2,
267271 25 15.2, 426.8, 677.5, -400.6, -96.6, 26 15.2, 329.9, 667.6, -377.6, -106.1,
267272 27 15.2, 229.7, 637.8, -343.6, -113.5, 28 15.2, 336.9, 664.1, -338.2, -116.0,
267273 29 15.2, 433.8, 673.0, -322.6, -115.0, 30 15.2, 517.6, 661.5, -297.1, -110.5,
267274 31 15.2, 585.7, 629.8, -262.7, -102.7, 32 15.2, 635.9, 579.0, -220.2, -91.7,
267275 33 15.2, 666.9, 510.7, -171.1, -78.0, 34 15.2, 677.5, 426.8, -116.8, -61.8,
267276 35 15.2, 667.6, 329.9, -58.9, -43.8, 36 15.2, 637.8, 229.7, -1.3, -24.7,
267277
267278
267279 SOURCE ID: IDLE1110
267280 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
267281 1 15.2, 664.1, 336.9, -52.9, -2.1, 2 15.2, 673.0, 433.8, -103.1, 17.8,
267282 3 15.2, 661.5, 517.6, -150.1, 37.2, 4 15.2, 629.8, 585.7, -192.6, 55.5,
267283 5 15.2, 579.0, 635.9, -229.3, 72.0, 6 15.2, 510.7, 666.9, -258.9, 86.4,
267284 7 15.2, 426.8, 677.5, -280.7, 98.2, 8 15.2, 329.9, 667.6, -294.0, 107.0,
267285 9 15.2, 229.7, 637.8, -298.3, 113.7, 10 15.2, 336.9, 664.1, -330.0, 115.5,
267286 11 15.2, 433.8, 673.0, -354.3, 113.8, 12 15.2, 517.6, 661.5, -367.9,

108.7,
267287 13 15.2, 585.7, 629.8, -370.4, 100.2, 14 15.2, 635.9, 579.0, -361.6, 88.7,
267288 15 15.2, 666.9, 510.7, -341.8, 74.5, 16 15.2, 677.5, 426.8, -311.6, 58.0,
267289 17 15.2, 667.6, 329.9, -271.9, 39.8, 18 15.2, 637.8, 229.7, -228.5, 20.6,
267290 19 15.2, 664.1, 336.9, -283.9, 2.1, 20 15.2, 673.0, 433.8, -330.7, -17.8,
267291 21 15.2, 661.5, 517.6, -367.5, -37.2, 22 15.2, 629.8, 585.7, -393.0, -55.5,
267292 23 15.2, 579.0, 635.9, -406.7, -72.0, 24 15.2, 510.7, 666.9, -407.9, -86.4,
267293 25 15.2, 426.8, 677.5, -396.8, -98.2, 26 15.2, 329.9, 667.6, -373.7, -107.0,
267294 27 15.2, 229.7, 637.8, -339.5, -113.7, 28 15.2, 336.9, 664.1, -334.2, -115.5,
267295 29 15.2, 433.8, 673.0, -318.7, -113.8, 30 15.2, 517.6, 661.5, -293.5, -108.7,
267296 31 15.2, 585.7, 629.8, -259.4, -100.2, 32 15.2, 635.9, 579.0, -217.5, -88.7,
267297 33 15.2, 666.9, 510.7, -168.9, -74.5, 34 15.2, 677.5, 426.8, -115.2, -58.0,
267298 35 15.2, 667.6, 329.9, -58.0, -39.8, 36 15.2, 637.8, 229.7, -1.1, -20.6,
267299
267300 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
267301 *** AERMET - VERSION 19191 *** *** *** 18:01:44
267302
PAGE 545
267303 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
267304
267305 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
267306
267307
267308 SOURCE ID: IDLE1111
267309 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
267310 1 15.2, 664.1, 336.9, -53.7, 1.9, 2 15.2, 673.0, 433.8, -104.6, 21.6,
267311 3 15.2, 661.5, 517.6, -152.3, 40.7, 4 15.2, 629.8, 585.7, -195.3, 58.5,
267312 5 15.2, 579.0, 635.9, -232.4, 74.6, 6 15.2, 510.7, 666.9, -262.5, 88.4,
267313 7 15.2, 426.8, 677.5, -284.6, 99.5, 8 15.2, 329.9, 667.6, -298.0, 107.6,
267314 9 15.2, 229.7, 637.8, -302.4, 113.6, 10 15.2, 336.9, 664.1, -333.9, 114.7,
267315 11 15.2, 433.8, 673.0, -358.1, 112.3, 12 15.2, 517.6, 661.5, -371.4, 106.5,
267316 13 15.2, 585.7, 629.8, -373.4, 97.5, 14 15.2, 635.9, 579.0, -364.1, 85.5,
267317 15 15.2, 666.9, 510.7, -343.7, 70.9, 16 15.2, 677.5, 426.8, -312.9, 54.2,
267318 17 15.2, 667.6, 329.9, -272.5, 35.8, 18 15.2, 637.8, 229.7, -228.4, 16.5,
267319 19 15.2, 664.1, 336.9, -283.1, -1.9, 20 15.2, 673.0, 433.8, -329.2, -21.6,
267320 21 15.2, 661.5, 517.6, -365.3, -40.7, 22 15.2, 629.8, 585.7, -390.4, -58.5,
267321 23 15.2, 579.0, 635.9, -403.5, -74.6, 24 15.2, 510.7, 666.9, -404.4, -88.4,
267322 25 15.2, 426.8, 677.5, -393.0, -99.5, 26 15.2, 329.9, 667.6, -369.6,

-107.6,
27 15.2, 229.7, 637.8, -335.4, -113.6, 28 15.2, 336.9, 664.1, -330.2, -114.7,
29 15.2, 433.8, 673.0, -314.9, -112.3, 30 15.2, 517.6, 661.5, -290.0, -106.5,
31 15.2, 585.7, 629.8, -256.4, -97.5, 32 15.2, 635.9, 579.0, -214.9, -85.5,
33 15.2, 666.9, 510.7, -167.0, -70.9, 34 15.2, 677.5, 426.8, -113.9, -54.2,
35 15.2, 667.6, 329.9, -57.4, -35.8, 36 15.2, 637.8, 229.7, -1.2, -16.5,

SOURCE ID: IDLE1112

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -54.3, 6.0, 2 15.2, 673.0, 433.8, -105.9, 25.6,
3 15.2, 661.5, 517.6, -154.3, 44.4, 4 15.2, 629.8, 585.7, -197.9, 61.8,
5 15.2, 579.0, 635.9, -235.6, 77.3, 6 15.2, 510.7, 666.9, -266.1, 90.5,
7 15.2, 426.8, 677.5, -288.5, 101.0, 8 15.2, 329.9, 667.6, -302.1, 108.4,
9 15.2, 229.7, 637.8, -306.6, 113.7, 10 15.2, 336.9, 664.1, -338.1, 114.1,
11 15.2, 433.8, 673.0, -362.1, 111.0, 12 15.2, 517.6, 661.5, -375.1, 104.5,
13 15.2, 585.7, 629.8, -376.7, 94.9, 14 15.2, 635.9, 579.0, -366.9, 82.4,
15 15.2, 666.9, 510.7, -345.9, 67.4, 16 15.2, 677.5, 426.8, -314.4, 50.3,
17 15.2, 667.6, 329.9, -273.4, 31.7, 18 15.2, 637.8, 229.7, -228.5, 12.3,
19 15.2, 664.1, 336.9, -282.5, -6.0, 20 15.2, 673.0, 433.8, -327.9, -25.6,
21 15.2, 661.5, 517.6, -363.3, -44.4, 22 15.2, 629.8, 585.7, -387.7, -61.8,
23 15.2, 579.0, 635.9, -400.4, -77.3, 24 15.2, 510.7, 666.9, -400.8, -90.5,
25 15.2, 426.8, 677.5, -389.1, -101.0, 26 15.2, 329.9, 667.6, -365.5, -108.4,
27 15.2, 229.7, 637.8, -331.2, -113.7, 28 15.2, 336.9, 664.1, -326.0, -114.1,
29 15.2, 433.8, 673.0, -310.9, -111.0, 30 15.2, 517.6, 661.5, -286.4, -104.5,
31 15.2, 585.7, 629.8, -253.1, -94.9, 32 15.2, 635.9, 579.0, -212.2, -82.4,
33 15.2, 666.9, 510.7, -164.8, -67.4, 34 15.2, 677.5, 426.8, -112.4, -50.3,
35 15.2, 667.6, 329.9, -56.6, -31.7, 36 15.2, 637.8, 229.7, -1.1, -12.3,

SOURCE ID: IDLE1113

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -60.9, 41.3, 2 15.2, 673.0, 433.8, -118.5, 59.2,
3 15.2, 661.5, 517.6, -172.5, 75.3, 4 15.2, 629.8, 585.7, -221.2, 89.1,
5 15.2, 579.0, 635.9, -263.3, 100.2, 6 15.2, 510.7, 666.9, -297.3, 108.2,
7 15.2, 426.8, 677.5, -322.3, 113.0, 8 15.2, 329.9, 667.6, -337.5, 114.3,
9 15.2, 229.7, 637.8, -342.4, 113.4, 10 15.2, 336.9, 664.1, -373.4,

```
          107.5,
267359      11   15.2,  433.8,  673.0, -395.7,   98.4,     12   15.2,  517.6,  661.5, -406.0,
            86.3,
267360      13   15.2,  585.7,  629.8, -404.0,   71.6,     14   15.2,  635.9,  579.0, -389.7,
            54.7,
267361      15   15.2,  666.9,  510.7, -363.6,   36.1,     16   15.2,  677.5,  426.8, -326.4,
            16.5,
267362      17   15.2,  667.6,  329.9, -279.3,   -3.7,     18   15.2,  637.8,  229.7, -228.2,
            -23.6,
267363      19   15.2,  664.1,  336.9, -276.0,  -41.3,     20   15.2,  673.0,  433.8, -315.3,
            -59.2,
267364      21   15.2,  661.5,  517.6, -345.1,  -75.3,     22   15.2,  629.8,  585.7, -364.4,
            -89.1,
267365      23   15.2,  579.0,  635.9, -372.7, -100.2,     24   15.2,  510.7,  666.9, -369.6,
            -108.2,
267366      25   15.2,  426.8,  677.5, -355.3, -113.0,     26   15.2,  329.9,  667.6, -330.1,
            -114.3,
267367      27   15.2,  229.7,  637.8, -295.4, -113.4,     28   15.2,  336.9,  664.1, -290.8,
            -107.5,
267368      29   15.2,  433.8,  673.0, -277.3,  -98.4,     30   15.2,  517.6,  661.5, -255.5,
            -86.3,
267369      31   15.2,  585.7,  629.8, -225.8,  -71.6,     32   15.2,  635.9,  579.0, -189.4,
            -54.7,
267370      33   15.2,  666.9,  510.7, -147.1,  -36.1,     34   15.2,  677.5,  426.8, -100.4,
            -16.5,
267371      35   15.2,  667.6,  329.9,  -50.7,    3.7,     36   15.2,  637.8,  229.7,   -1.4,
            23.6,
267372
267373
267374    SOURCE ID: IDLE1114
267375     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267376      1   15.2,  664.1,  336.9,  -56.9,   17.4,      2   15.2,  673.0,  433.8, -110.4,
            36.3,
267377      3   15.2,  661.5,  517.6, -160.5,   54.2,      4   15.2,  629.8,  585.7, -205.8,
            70.4,
267378      5   15.2,  579.0,  635.9, -244.8,   84.4,      6   15.2,  510.7,  666.9, -276.4,
            95.9,
267379      7   15.2,  426.8,  677.5, -299.6,  104.5,      8   15.2,  329.9,  667.6, -313.6,
            109.9,
267380      9   15.2,  229.7,  637.8, -318.2,  113.2,     10   15.2,  336.9,  664.1, -349.4,
            111.6,
267381     11   15.2,  433.8,  673.0, -372.8,  106.5,     12   15.2,  517.6,  661.5, -384.9,
            98.3,
267382     13   15.2,  585.7,  629.8, -385.3,   87.0,     14   15.2,  635.9,  579.0, -373.9,
            73.2,
267383     15   15.2,  666.9,  510.7, -351.2,   57.1,     16   15.2,  677.5,  426.8, -317.9,
            39.2,
267384     17   15.2,  667.6,  329.9, -274.9,   20.2,     18   15.2,  637.8,  229.7, -228.0,
            0.7,
267385     19   15.2,  664.1,  336.9, -280.0,  -17.4,     20   15.2,  673.0,  433.8, -323.4,
            -36.3,
267386     21   15.2,  661.5,  517.6, -357.1,  -54.2,     22   15.2,  629.8,  585.7, -379.9,
            -70.4,
267387     23   15.2,  579.0,  635.9, -391.1,  -84.4,     24   15.2,  510.7,  666.9, -390.5,
            -95.9,
267388     25   15.2,  426.8,  677.5, -378.0, -104.5,     26   15.2,  329.9,  667.6, -354.0,
            -109.9,
267389     27   15.2,  229.7,  637.8, -319.6, -113.2,     28   15.2,  336.9,  664.1, -314.7,
            -111.6,
267390     29   15.2,  433.8,  673.0, -300.2, -106.5,     30   15.2,  517.6,  661.5, -276.6,
            -98.3,
267391     31   15.2,  585.7,  629.8, -244.6,  -87.0,     32   15.2,  635.9,  579.0, -205.1,
            -73.2,
267392     33   15.2,  666.9,  510.7, -159.4,  -57.1,     34   15.2,  677.5,  426.8, -108.9,
            -39.2,
```

```
267393      35   15.2,  667.6,  329.9,  -55.1,  -20.2,     36   15.2,  637.8,  229.7,   -1.6,
            -0.7,
267394
267395   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
267396    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
267397
                                    PAGE 546
267398    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
267399
267400                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
267401
267402
267403    SOURCE ID: IDLE1115
267404     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267405       1   15.2,  664.1,  336.9,  -57.5,   21.4,      2   15.2,  673.0,  433.8, -111.7,
            40.2,
267406       3   15.2,  661.5,  517.6, -162.5,   57.7,      4   15.2,  629.8,  585.7, -208.3,
            73.5,
267407       5   15.2,  579.0,  635.9, -247.9,   87.1,      6   15.2,  510.7,  666.9, -279.9,
            98.0,
267408       7   15.2,  426.8,  677.5, -303.4,  106.0,      8   15.2,  329.9,  667.6, -317.6,
            110.7,
267409       9   15.2,  229.7,  637.8, -322.3,  113.3,     10   15.2,  336.9,  664.1, -353.4,
            110.9,
267410      11   15.2,  433.8,  673.0, -376.7,  105.2,     12   15.2,  517.6,  661.5, -388.5,
            96.3,
267411      13   15.2,  585.7,  629.8, -388.4,   84.5,     14   15.2,  635.9,  579.0, -376.6,
            70.1,
267412      15   15.2,  666.9,  510.7, -353.4,   53.6,     16   15.2,  677.5,  426.8, -319.4,
            35.4,
267413      17   15.2,  667.6,  329.9, -275.7,   16.2,     18   15.2,  637.8,  229.7, -228.1,
            -3.4,
267414      19   15.2,  664.1,  336.9, -279.4,  -21.4,     20   15.2,  673.0,  433.8, -322.2,
            -40.2,
267415      21   15.2,  661.5,  517.6, -355.1,  -57.7,     22   15.2,  629.8,  585.7, -377.3,
            -73.5,
267416      23   15.2,  579.0,  635.9, -388.1,  -87.1,     24   15.2,  510.7,  666.9, -387.0,
            -98.0,
267417      25   15.2,  426.8,  677.5, -374.2, -106.0,     26   15.2,  329.9,  667.6, -350.0,
            -110.7,
267418      27   15.2,  229.7,  637.8, -315.5, -113.3,     28   15.2,  336.9,  664.1, -310.7,
            -110.9,
267419      29   15.2,  433.8,  673.0, -296.3, -105.2,     30   15.2,  517.6,  661.5, -273.0,
            -96.3,
267420      31   15.2,  585.7,  629.8, -241.4,  -84.5,     32   15.2,  635.9,  579.0, -202.4,
            -70.1,
267421      33   15.2,  666.9,  510.7, -157.3,  -53.6,     34   15.2,  677.5,  426.8, -107.4,
            -35.4,
267422      35   15.2,  667.6,  329.9,  -54.3,  -16.2,     36   15.2,  637.8,  229.7,   -1.6,
            3.4,
267423
267424
267425    SOURCE ID: IDLE1116
267426     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267427       1   15.2,  664.1,  336.9,  -58.2,   25.1,      2   15.2,  673.0,  433.8, -113.1,
            43.7,
267428       3   15.2,  661.5,  517.6, -164.5,   61.0,      4   15.2,  629.8,  585.7, -210.8,
            76.4,
267429       5   15.2,  579.0,  635.9, -250.8,   89.5,      6   15.2,  510.7,  666.9, -283.2,
            99.8,
267430       7   15.2,  426.8,  677.5, -307.0,  107.2,      8   15.2,  329.9,  667.6, -321.4,
```

111.3,
9 15.2, 229.7, 637.8, -326.1, 113.2, 10 15.2, 336.9, 664.1, -357.2,
110.2,
11 15.2, 433.8, 673.0, -380.2, 103.8, 12 15.2, 517.6, 661.5, -391.7,
94.3,
13 15.2, 585.7, 629.8, -391.3, 82.0, 14 15.2, 635.9, 579.0, -379.0,
67.1,
15 15.2, 666.9, 510.7, -355.2, 50.2, 16 15.2, 677.5, 426.8, -320.6,
31.8,
17 15.2, 667.6, 329.9, -276.2, 12.4, 18 15.2, 637.8, 229.7, -228.0,
-7.2,
19 15.2, 664.1, 336.9, -278.6, -25.1, 20 15.2, 673.0, 433.8, -320.8,
-43.7,
21 15.2, 661.5, 517.6, -353.2, -61.0, 22 15.2, 629.8, 585.7, -374.8,
-76.4,
23 15.2, 579.0, 635.9, -385.1, -89.5, 24 15.2, 510.7, 666.9, -383.7,
-99.8,
25 15.2, 426.8, 677.5, -370.6, -107.2, 26 15.2, 329.9, 667.6, -346.2,
-111.3,
27 15.2, 229.7, 637.8, -311.7, -113.2, 28 15.2, 336.9, 664.1, -306.9,
-110.2,
29 15.2, 433.8, 673.0, -292.8, -103.8, 30 15.2, 517.6, 661.5, -269.8,
-94.3,
31 15.2, 585.7, 629.8, -238.5, -82.0, 32 15.2, 635.9, 579.0, -200.0,
-67.1,
33 15.2, 666.9, 510.7, -155.5, -50.2, 34 15.2, 677.5, 426.8, -106.2,
-31.8,
35 15.2, 667.6, 329.9, -53.7, -12.4, 36 15.2, 637.8, 229.7, -1.6,
7.2,

SOURCE ID: IDLE1117

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, -58.8, 29.2, 2 15.2, 673.0, 433.8, -114.3,
47.6,
3 15.2, 661.5, 517.6, -166.3, 64.6, 4 15.2, 629.8, 585.7, -213.3,
79.6,
5 15.2, 579.0, 635.9, -253.8, 92.2, 6 15.2, 510.7, 666.9, -286.6,
102.0,
7 15.2, 426.8, 677.5, -310.7, 108.8, 8 15.2, 329.9, 667.6, -325.4,
112.2,
9 15.2, 229.7, 637.8, -330.1, 113.4, 10 15.2, 336.9, 664.1, -361.2,
109.7,
11 15.2, 433.8, 673.0, -384.1, 102.6, 12 15.2, 517.6, 661.5, -395.3,
92.5,
13 15.2, 585.7, 629.8, -394.5, 79.5, 14 15.2, 635.9, 579.0, -381.8,
64.1,
15 15.2, 666.9, 510.7, -357.4, 46.8, 16 15.2, 677.5, 426.8, -322.2,
28.1,
17 15.2, 667.6, 329.9, -277.1, 8.5, 18 15.2, 637.8, 229.7, -228.2,
-11.2,
19 15.2, 664.1, 336.9, -278.1, -29.2, 20 15.2, 673.0, 433.8, -319.6,
-47.6,
21 15.2, 661.5, 517.6, -351.3, -64.6, 22 15.2, 629.8, 585.7, -372.4,
-79.6,
23 15.2, 579.0, 635.9, -382.1, -92.2, 24 15.2, 510.7, 666.9, -380.2,
-102.0,
25 15.2, 426.8, 677.5, -366.8, -108.8, 26 15.2, 329.9, 667.6, -342.3,
-112.2,
27 15.2, 229.7, 637.8, -307.7, -113.4, 28 15.2, 336.9, 664.1, -302.9,
-109.7,
29 15.2, 433.8, 673.0, -288.9, -102.6, 30 15.2, 517.6, 661.5, -266.1,
-92.5,
31 15.2, 585.7, 629.8, -235.3, -79.5, 32 15.2, 635.9, 579.0, -197.3,
-64.1,

```
267465      33   15.2,  666.9,  510.7, -153.3,  -46.8,     34   15.2,  677.5,  426.8, -104.6,
            -28.1,
267466      35   15.2,  667.6,  329.9,  -52.8,   -8.5,     36   15.2,  637.8,  229.7,   -1.4,
            11.2,
267467
267468
267469    SOURCE ID: IDLE1118
267470     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267471      1   15.2,  664.1,  336.9,  -59.6,   33.2,      2   15.2,  673.0,  433.8, -115.8,
            51.4,
267472      3   15.2,  661.5,  517.6, -168.5,   68.1,      4   15.2,  629.8,  585.7, -216.0,
            82.7,
267473      5   15.2,  579.0,  635.9, -257.0,   94.8,      6   15.2,  510.7,  666.9, -290.2,
            104.0,
267474      7   15.2,  426.8,  677.5, -314.6,  110.1,      8   15.2,  329.9,  667.6, -329.4,
            112.8,
267475      9   15.2,  229.7,  637.8, -334.2,  113.3,     10   15.2,  336.9,  664.1, -365.2,
            108.9,
267476     11   15.2,  433.8,  673.0, -387.9,  101.1,     12   15.2,  517.6,  661.5, -398.8,
            90.4,
267477     13   15.2,  585.7,  629.8, -397.6,   76.8,     14   15.2,  635.9,  579.0, -384.3,
            60.9,
267478     15   15.2,  666.9,  510.7, -359.3,   43.2,     16   15.2,  677.5,  426.8, -323.4,
            24.2,
267479     17   15.2,  667.6,  329.9, -277.7,    4.4,     18   15.2,  637.8,  229.7, -228.1,
            -15.3,
267480     19   15.2,  664.1,  336.9, -277.3,  -33.2,     20   15.2,  673.0,  433.8, -318.1,
            -51.4,
267481     21   15.2,  661.5,  517.6, -349.2,  -68.1,     22   15.2,  629.8,  585.7, -369.7,
            -82.7,
267482     23   15.2,  579.0,  635.9, -378.9,  -94.8,     24   15.2,  510.7,  666.9, -376.7,
            -104.0,
267483     25   15.2,  426.8,  677.5, -363.0, -110.1,     26   15.2,  329.9,  667.6, -338.2,
            -112.8,
267484     27   15.2,  229.7,  637.8, -303.6, -113.3,     28   15.2,  336.9,  664.1, -298.9,
            -108.9,
267485     29   15.2,  433.8,  673.0, -285.1, -101.1,     30   15.2,  517.6,  661.5, -262.7,
            -90.4,
267486     31   15.2,  585.7,  629.8, -232.2,  -76.8,     32   15.2,  635.9,  579.0, -194.7,
            -60.9,
267487     33   15.2,  666.9,  510.7, -151.3,  -43.2,     34   15.2,  677.5,  426.8, -103.3,
            -24.2,
267488     35   15.2,  667.6,  329.9,  -52.2,   -4.4,     36   15.2,  637.8,  229.7,   -1.6,
            15.3,
267489
267490    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
267491     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
267492
                                      PAGE 547
267493    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
267494
267495                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
267496
267497
267498    SOURCE ID: IDLE1119
267499     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267500      1   15.2,  664.1,  336.9,  -60.2,   37.3,      2   15.2,  673.0,  433.8, -117.1,
            55.4,
267501      3   15.2,  661.5,  517.6, -170.5,   71.8,      4   15.2,  629.8,  585.7, -218.6,
            86.0,
267502      5   15.2,  579.0,  635.9, -260.2,   97.5,      6   15.2,  510.7,  666.9, -293.8,
```

106.2,
7 15.2, 426.8, 677.5, -318.5, 111.6, 8 15.2, 329.9, 667.6, -333.5, 113.6,
9 15.2, 229.7, 637.8, -338.4, 113.4, 10 15.2, 336.9, 664.1, -369.3, 108.2,
11 15.2, 433.8, 673.0, -391.9, 99.8, 12 15.2, 517.6, 661.5, -402.5, 88.4,
13 15.2, 585.7, 629.8, -400.9, 74.2, 14 15.2, 635.9, 579.0, -387.1, 57.8,
15 15.2, 666.9, 510.7, -361.5, 39.7, 16 15.2, 677.5, 426.8, -325.0, 20.3,
17 15.2, 667.6, 329.9, -278.6, 0.3, 18 15.2, 637.8, 229.7, -228.2, -19.5,
19 15.2, 664.1, 336.9, -276.7, -37.3, 20 15.2, 673.0, 433.8, -316.7, -55.4,
21 15.2, 661.5, 517.6, -347.2, -71.8, 22 15.2, 629.8, 585.7, -367.1, -86.0,
23 15.2, 579.0, 635.9, -375.8, -97.5, 24 15.2, 510.7, 666.9, -373.1, -106.2,
25 15.2, 426.8, 677.5, -359.1, -111.6, 26 15.2, 329.9, 667.6, -334.2, -113.6,
27 15.2, 229.7, 637.8, -299.4, -113.4, 28 15.2, 336.9, 664.1, -294.8, -108.2,
29 15.2, 433.8, 673.0, -281.1, -99.8, 30 15.2, 517.6, 661.5, -259.0, -88.4,
31 15.2, 585.7, 629.8, -229.0, -74.2, 32 15.2, 635.9, 579.0, -192.0, -57.8,
33 15.2, 666.9, 510.7, -149.2, -39.7, 34 15.2, 677.5, 426.8, -101.8, -20.3,
35 15.2, 667.6, 329.9, -51.4, -0.3, 36 15.2, 637.8, 229.7, -1.4, 19.5,

SOURCE ID: IDLE1120
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -66.6, 72.6, 2 15.2, 673.0, 433.8, -129.6, 89.0,
3 15.2, 661.5, 517.6, -188.6, 102.7, 4 15.2, 629.8, 585.7, -241.9, 113.3,
5 15.2, 579.0, 635.9, -287.8, 120.5, 6 15.2, 510.7, 666.9, -325.0, 123.9,
7 15.2, 426.8, 677.5, -352.3, 123.6, 8 15.2, 329.9, 667.6, -368.9, 119.6,
9 15.2, 229.7, 637.8, -374.3, 113.1, 10 15.2, 336.9, 664.1, -404.7, 101.8,
11 15.2, 433.8, 673.0, -425.5, 87.3, 12 15.2, 517.6, 661.5, -433.4, 70.2,
13 15.2, 585.7, 629.8, -428.2, 51.0, 14 15.2, 635.9, 579.0, -410.0, 30.2,
15 15.2, 666.9, 510.7, -379.3, 8.5, 16 15.2, 677.5, 426.8, -337.0, -13.5,
17 15.2, 667.6, 329.9, -284.6, -35.0, 18 15.2, 637.8, 229.7, -228.0, -55.4,
19 15.2, 664.1, 336.9, -270.2, -72.6, 20 15.2, 673.0, 433.8, -304.2, -89.0,
21 15.2, 661.5, 517.6, -329.0, -102.7, 22 15.2, 629.8, 585.7, -343.8, -113.3,
23 15.2, 579.0, 635.9, -348.2, -120.5, 24 15.2, 510.7, 666.9, -341.9, -123.9,
25 15.2, 426.8, 677.5, -325.3, -123.6, 26 15.2, 329.9, 667.6, -298.8, -119.6,
27 15.2, 229.7, 637.8, -263.5, -113.1, 28 15.2, 336.9, 664.1, -259.4, -101.8,
29 15.2, 433.8, 673.0, -247.5, -87.3, 30 15.2, 517.6, 661.5, -228.0, -70.2,

```
      31   15.2,  585.7,  629.8, -201.6,  -51.0,     32   15.2,  635.9,  579.0, -169.1,
     -30.2,
      33   15.2,  666.9,  510.7, -131.4,   -8.5,     34   15.2,  677.5,  426.8,  -89.7,
      13.5,
      35   15.2,  667.6,  329.9,  -45.3,   35.0,     36   15.2,  637.8,  229.7,   -1.7,
      55.4,


   SOURCE ID: IDLE1121
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  664.1,  336.9,  -62.6,   48.7,      2   15.2,  673.0,  433.8, -121.5,
      66.1,
      3   15.2,  661.5,  517.6, -176.6,   81.6,      4   15.2,  629.8,  585.7, -226.4,
      94.6,
      5   15.2,  579.0,  635.9, -269.3,  104.7,      6   15.2,  510.7,  666.9, -304.0,
     111.6,
      7   15.2,  426.8,  677.5, -329.5,  115.2,      8   15.2,  329.9,  667.6, -345.0,
     115.2,
      9   15.2,  229.7,  637.8, -350.0,  113.0,     10   15.2,  336.9,  664.1, -380.7,
     105.8,
     11   15.2,  433.8,  673.0, -402.7,   95.5,     12   15.2,  517.6,  661.5, -412.4,
      82.2,
     13   15.2,  585.7,  629.8, -409.5,   66.4,     14   15.2,  635.9,  579.0, -394.2,
      48.6,
     15   15.2,  666.9,  510.7, -367.0,   29.4,     16   15.2,  677.5,  426.8, -328.6,
      9.2,
     17   15.2,  667.6,  329.9, -280.2,  -11.2,     18   15.2,  637.8,  229.7, -227.8,
     -31.1,
     19   15.2,  664.1,  336.9, -274.2,  -48.7,     20   15.2,  673.0,  433.8, -312.4,
     -66.1,
     21   15.2,  661.5,  517.6, -341.0,  -81.6,     22   15.2,  629.8,  585.7, -359.3,
     -94.6,
     23   15.2,  579.0,  635.9, -366.6, -104.7,     24   15.2,  510.7,  666.9, -362.8,
     -111.6,
     25   15.2,  426.8,  677.5, -348.0, -115.2,     26   15.2,  329.9,  667.6, -322.6,
     -115.2,
     27   15.2,  229.7,  637.8, -287.8, -113.0,     28   15.2,  336.9,  664.1, -283.4,
     -105.8,
     29   15.2,  433.8,  673.0, -270.4,  -95.5,     30   15.2,  517.6,  661.5, -249.1,
     -82.2,
     31   15.2,  585.7,  629.8, -220.3,  -66.4,     32   15.2,  635.9,  579.0, -184.8,
     -48.6,
     33   15.2,  666.9,  510.7, -143.7,  -29.4,     34   15.2,  677.5,  426.8,  -98.2,
     -9.2,
     35   15.2,  667.6,  329.9,  -49.7,   11.2,     36   15.2,  637.8,  229.7,   -1.9,
     31.1,


   SOURCE ID: IDLE1122
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  664.1,  336.9,  -63.2,   52.7,      2   15.2,  673.0,  433.8, -122.8,
      70.0,
      3   15.2,  661.5,  517.6, -178.6,   85.2,      4   15.2,  629.8,  585.7, -229.0,
      97.8,
      5   15.2,  579.0,  635.9, -272.4,  107.4,      6   15.2,  510.7,  666.9, -307.5,
     113.8,
      7   15.2,  426.8,  677.5, -333.3,  116.7,      8   15.2,  329.9,  667.6, -349.0,
     116.0,
      9   15.2,  229.7,  637.8, -354.1,  113.1,     10   15.2,  336.9,  664.1, -384.8,
     105.2,
     11   15.2,  433.8,  673.0, -406.5,   94.1,     12   15.2,  517.6,  661.5, -415.9,
      80.2,
     13   15.2,  585.7,  629.8, -412.7,   63.9,     14   15.2,  635.9,  579.0, -396.9,
      45.6,
```

```
267573      15   15.2,  666.9,  510.7, -369.1,   25.9,     16   15.2,  677.5,  426.8, -330.1,
            5.5,
267574      17   15.2,  667.6,  329.9, -281.0,  -15.2,     18   15.2,  637.8,  229.7, -227.9,
            -35.2,
267575      19   15.2,  664.1,  336.9, -273.6,  -52.7,     20   15.2,  673.0,  433.8, -311.1,
            -70.0,
267576      21   15.2,  661.5,  517.6, -339.0,  -85.2,     22   15.2,  629.8,  585.7, -356.7,
            -97.8,
267577      23   15.2,  579.0,  635.9, -363.6, -107.4,     24   15.2,  510.7,  666.9, -359.4,
            -113.8,
267578      25   15.2,  426.8,  677.5, -344.2, -116.7,     26   15.2,  329.9,  667.6, -318.6,
            -116.0,
267579      27   15.2,  229.7,  637.8, -283.7, -113.1,     28   15.2,  336.9,  664.1, -279.4,
            -105.2,
267580      29   15.2,  433.8,  673.0, -266.5,  -94.1,     30   15.2,  517.6,  661.5, -245.5,
            -80.2,
267581      31   15.2,  585.7,  629.8, -217.1,  -63.9,     32   15.2,  635.9,  579.0, -182.1,
            -45.6,
267582      33   15.2,  666.9,  510.7, -141.6,  -25.9,     34   15.2,  677.5,  426.8,  -96.7,
            -5.5,
267583      35   15.2,  667.6,  329.9,  -48.9,   15.2,     36   15.2,  637.8,  229.7,   -1.8,
            35.2,
267584
267585  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
267586   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
267587
                                    PAGE 548
267588   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
267589
267590                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
267591
267592
267593   SOURCE ID: IDLE1123
267594    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267595      1   15.2,  664.1,  336.9,  -64.0,   56.4,      2   15.2,  673.0,  433.8, -124.1,
            73.5,
267596      3   15.2,  661.5,  517.6, -180.5,   88.4,      4   15.2,  629.8,  585.7, -231.5,
            100.6,
267597      5   15.2,  579.0,  635.9, -275.3,  109.8,      6   15.2,  510.7,  666.9, -310.9,
            115.6,
267598      7   15.2,  426.8,  677.5, -336.9,  117.9,      8   15.2,  329.9,  667.6, -352.8,
            116.6,
267599      9   15.2,  229.7,  637.8, -357.9,  113.0,     10   15.2,  336.9,  664.1, -388.5,
            104.5,
267600     11   15.2,  433.8,  673.0, -410.1,   92.8,     12   15.2,  517.6,  661.5, -419.2,
            78.3,
267601     13   15.2,  585.7,  629.8, -415.5,   61.4,     14   15.2,  635.9,  579.0, -399.3,
            42.6,
267602     15   15.2,  666.9,  510.7, -370.9,   22.6,     16   15.2,  677.5,  426.8, -331.3,
            1.9,
267603     17   15.2,  667.6,  329.9, -281.6,  -18.9,     18   15.2,  637.8,  229.7, -227.8,
            -39.0,
267604     19   15.2,  664.1,  336.9, -272.9,  -56.4,     20   15.2,  673.0,  433.8, -309.7,
            -73.5,
267605     21   15.2,  661.5,  517.6, -337.1,  -88.4,     22   15.2,  629.8,  585.7, -354.2,
            -100.6,
267606     23   15.2,  579.0,  635.9, -360.6, -109.8,     24   15.2,  510.7,  666.9, -356.0,
            -115.6,
267607     25   15.2,  426.8,  677.5, -340.6, -117.9,     26   15.2,  329.9,  667.6, -314.9,
            -116.6,
267608     27   15.2,  229.7,  637.8, -279.9, -113.0,     28   15.2,  336.9,  664.1, -275.6,
            -104.5,
```

```
      29   15.2,  433.8,  673.0, -263.0,  -92.8,     30   15.2,  517.6,  661.5, -242.3,
      -78.3,
      31   15.2,  585.7,  629.8, -214.3,  -61.4,     32   15.2,  635.9,  579.0, -179.8,
      -42.6,
      33   15.2,  666.9,  510.7, -139.8,  -22.6,     34   15.2,  677.5,  426.8,  -95.5,
      -1.9,
      35   15.2,  667.6,  329.9,  -48.4,   18.9,     36   15.2,  637.8,  229.7,   -1.9,
      39.0,

    SOURCE ID: IDLE1124
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
      1   15.2,  664.1,  336.9,  -64.5,   60.5,      2   15.2,  673.0,  433.8, -125.4,
      77.4,
      3   15.2,  661.5,  517.6, -182.4,   92.0,      4   15.2,  629.8,  585.7, -233.9,
      103.9,
      5   15.2,  579.0,  635.9, -278.3,  112.5,      6   15.2,  510.7,  666.9, -314.3,
      117.8,
      7   15.2,  426.8,  677.5, -340.7,  119.4,      8   15.2,  329.9,  667.6, -356.7,
      117.5,
      9   15.2,  229.7,  637.8, -361.9,  113.1,     10   15.2,  336.9,  664.1, -392.5,
      103.9,
     11   15.2,  433.8,  673.0, -413.9,   91.5,     12   15.2,  517.6,  661.5, -422.8,
     76.4,
     13   15.2,  585.7,  629.8, -418.8,   58.9,     14   15.2,  635.9,  579.0, -402.1,
     39.6,
     15   15.2,  666.9,  510.7, -373.1,   19.1,     16   15.2,  677.5,  426.8, -332.8,
     -1.9,
     17   15.2,  667.6,  329.9, -282.4,  -22.9,     18   15.2,  637.8,  229.7, -228.0,
     -43.0,
     19   15.2,  664.1,  336.9, -272.4,  -60.5,     20   15.2,  673.0,  433.8, -308.5,
     -77.4,
     21   15.2,  661.5,  517.6, -335.2,  -92.0,     22   15.2,  629.8,  585.7, -351.7,
     -103.9,
     23   15.2,  579.0,  635.9, -357.6, -112.5,     24   15.2,  510.7,  666.9, -352.6,
     -117.8,
     25   15.2,  426.8,  677.5, -336.9, -119.4,     26   15.2,  329.9,  667.6, -310.9,
     -117.5,
     27   15.2,  229.7,  637.8, -275.9, -113.1,     28   15.2,  336.9,  664.1, -271.6,
     -103.9,
     29   15.2,  433.8,  673.0, -259.1,  -91.5,     30   15.2,  517.6,  661.5, -238.7,
     -76.4,
     31   15.2,  585.7,  629.8, -211.0,  -58.9,     32   15.2,  635.9,  579.0, -177.0,
     -39.6,
     33   15.2,  666.9,  510.7, -137.6,  -19.1,     34   15.2,  677.5,  426.8,  -94.0,
     1.9,
     35   15.2,  667.6,  329.9,  -47.5,   22.9,     36   15.2,  637.8,  229.7,   -1.7,
     43.0,

    SOURCE ID: IDLE1125
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
      1   15.2,  664.1,  336.9,  -65.3,   64.5,      2   15.2,  673.0,  433.8, -126.8,
      81.2,
      3   15.2,  661.5,  517.6, -184.5,   95.5,      4   15.2,  629.8,  585.7, -236.6,
      106.9,
      5   15.2,  579.0,  635.9, -281.5,  115.1,      6   15.2,  510.7,  666.9, -317.9,
      119.7,
      7   15.2,  426.8,  677.5, -344.6,  120.8,      8   15.2,  329.9,  667.6, -360.8,
      118.1,
      9   15.2,  229.7,  637.8, -366.0,  113.1,     10   15.2,  336.9,  664.1, -396.5,
      103.1,
     11   15.2,  433.8,  673.0, -417.7,   90.1,     12   15.2,  517.6,  661.5, -426.3,
     74.3,
```

```
      13   15.2,  585.7,  629.8, -421.9,   56.2,     14   15.2,  635.9,  579.0, -404.6,
      36.4,
      15   15.2,  666.9,  510.7, -375.1,   15.6,     16   15.2,  677.5,  426.8, -334.1,
      -5.8,
      17   15.2,  667.6,  329.9, -283.1,  -26.9,     18   15.2,  637.8,  229.7, -227.9,
      -47.1,
      19   15.2,  664.1,  336.9, -271.6,  -64.5,     20   15.2,  673.0,  433.8, -307.0,
      -81.2,
      21   15.2,  661.5,  517.6, -333.1,  -95.5,     22   15.2,  629.8,  585.7, -349.0,
      -106.9,
      23   15.2,  579.0,  635.9, -354.4, -115.1,     24   15.2,  510.7,  666.9, -349.0,
      -119.7,
      25   15.2,  426.8,  677.5, -333.0, -120.8,     26   15.2,  329.9,  667.6, -306.9,
      -118.1,
      27   15.2,  229.7,  637.8, -271.8, -113.1,     28   15.2,  336.9,  664.1, -267.6,
      -103.1,
      29   15.2,  433.8,  673.0, -255.3,  -90.1,     30   15.2,  517.6,  661.5, -235.2,
      -74.3,
      31   15.2,  585.7,  629.8, -208.0,  -56.2,     32   15.2,  635.9,  579.0, -174.4,
      -36.4,
      33   15.2,  666.9,  510.7, -135.6,  -15.6,     34   15.2,  677.5,  426.8,  -92.6,
      5.8,
      35   15.2,  667.6,  329.9,  -46.9,   26.9,     36   15.2,  637.8,  229.7,   -1.8,
      47.1,

    SOURCE ID: IDLE1126
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -65.9,   68.6,      2   15.2,  673.0,  433.8, -128.2,
       85.2,
       3   15.2,  661.5,  517.6, -186.6,   99.2,      4   15.2,  629.8,  585.7, -239.2,
       110.2,
       5   15.2,  579.0,  635.9, -284.7,  117.8,      6   15.2,  510.7,  666.9, -321.4,
       121.9,
       7   15.2,  426.8,  677.5, -348.4,  122.3,      8   15.2,  329.9,  667.6, -364.9,
       118.9,
       9   15.2,  229.7,  637.8, -370.2,  113.1,     10   15.2,  336.9,  664.1, -400.6,
       102.5,
      11   15.2,  433.8,  673.0, -421.7,   88.7,     12   15.2,  517.6,  661.5, -429.9,
      72.3,
      13   15.2,  585.7,  629.8, -425.1,   53.6,     14   15.2,  635.9,  579.0, -407.4,
      33.3,
      15   15.2,  666.9,  510.7, -377.2,   12.0,     16   15.2,  677.5,  426.8, -335.7,
      -9.7,
      17   15.2,  667.6,  329.9, -283.9,  -31.0,     18   15.2,  637.8,  229.7, -228.0,
      -51.3,
      19   15.2,  664.1,  336.9, -270.9,  -68.6,     20   15.2,  673.0,  433.8, -305.6,
      -85.2,
      21   15.2,  661.5,  517.6, -331.1,  -99.2,     22   15.2,  629.8,  585.7, -346.4,
      -110.2,
      23   15.2,  579.0,  635.9, -351.3, -117.8,     24   15.2,  510.7,  666.9, -345.4,
      -121.9,
      25   15.2,  426.8,  677.5, -329.1, -122.3,     26   15.2,  329.9,  667.6, -302.8,
      -118.9,
      27   15.2,  229.7,  637.8, -267.6, -113.1,     28   15.2,  336.9,  664.1, -263.5,
      -102.5,
      29   15.2,  433.8,  673.0, -251.3,  -88.7,     30   15.2,  517.6,  661.5, -231.5,
      -72.3,
      31   15.2,  585.7,  629.8, -204.7,  -53.6,     32   15.2,  635.9,  579.0, -171.7,
      -33.3,
      33   15.2,  666.9,  510.7, -133.4,  -12.0,     34   15.2,  677.5,  426.8,  -91.1,
      9.7,
      35   15.2,  667.6,  329.9,  -46.0,   31.0,     36   15.2,  637.8,  229.7,   -1.7,
      51.3,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1127

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-72.3,	103.8,	2	15.2,	673.0,	433.8,	-140.5,	118.7,
3	15.2,	661.5,	517.6,	-204.5,	130.1,	4	15.2,	629.8,	585.7,	-262.3,	137.5,
5	15.2,	579.0,	635.9,	-312.1,	140.7,	6	15.2,	510.7,	666.9,	-352.5,	139.7,
7	15.2,	426.8,	677.5,	-382.1,	134.4,	8	15.2,	329.9,	667.6,	-400.1,	125.0,
9	15.2,	229.7,	637.8,	-405.9,	113.0,	10	15.2,	336.9,	664.1,	-435.8,	96.1,
11	15.2,	433.8,	673.0,	-455.2,	76.4,	12	15.2,	517.6,	661.5,	-460.8,	54.3,
13	15.2,	585.7,	629.8,	-452.4,	30.5,	14	15.2,	635.9,	579.0,	-430.2,	5.8,
15	15.2,	666.9,	510.7,	-395.0,	-19.0,	16	15.2,	677.5,	426.8,	-347.7,	-43.3,
17	15.2,	667.6,	329.9,	-289.9,	-66.3,	18	15.2,	637.8,	229.7,	-227.8,	-87.0,
19	15.2,	664.1,	336.9,	-264.6,	-103.8,	20	15.2,	673.0,	433.8,	-293.3,	-118.7,
21	15.2,	661.5,	517.6,	-313.1,	-130.1,	22	15.2,	629.8,	585.7,	-323.3,	-137.5,
23	15.2,	579.0,	635.9,	-323.8,	-140.7,	24	15.2,	510.7,	666.9,	-314.4,	-139.7,
25	15.2,	426.8,	677.5,	-295.5,	-134.4,	26	15.2,	329.9,	667.6,	-267.6,	-125.0,
27	15.2,	229.7,	637.8,	-231.9,	-113.0,	28	15.2,	336.9,	664.1,	-228.3,	-96.1,
29	15.2,	433.8,	673.0,	-217.8,	-76.4,	30	15.2,	517.6,	661.5,	-200.7,	-54.3,
31	15.2,	585.7,	629.8,	-177.4,	-30.5,	32	15.2,	635.9,	579.0,	-148.8,	-5.8,
33	15.2,	666.9,	510.7,	-115.7,	19.0,	34	15.2,	677.5,	426.8,	-79.0,	43.3,
35	15.2,	667.6,	329.9,	-40.0,	66.3,	36	15.2,	637.8,	229.7,	-1.8,	87.0,

SOURCE ID: IDLE1128

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-68.2,	79.8,	2	15.2,	673.0,	433.8,	-132.4,	95.9,
3	15.2,	661.5,	517.6,	-192.6,	109.0,	4	15.2,	629.8,	585.7,	-246.9,	118.8,
5	15.2,	579.0,	635.9,	-293.7,	125.0,	6	15.2,	510.7,	666.9,	-331.5,	127.4,
7	15.2,	426.8,	677.5,	-359.3,	125.9,	8	15.2,	329.9,	667.6,	-376.2,	120.6,
9	15.2,	229.7,	637.8,	-381.7,	112.8,	10	15.2,	336.9,	664.1,	-411.9,	100.2,

```
267717      11   15.2,  433.8,  673.0, -432.4,   84.5,     12   15.2,  517.6,  661.5, -439.7,
            66.2,
267718      13   15.2,  585.7,  629.8, -433.7,   46.0,     14   15.2,  635.9,  579.0, -414.5,
            24.3,
267719      15   15.2,  666.9,  510.7, -382.7,    1.9,     16   15.2,  677.5,  426.8, -339.3,
            -20.6,
267720      17   15.2,  667.6,  329.9, -285.6,  -42.4,     18   15.2,  637.8,  229.7, -227.7,
            -62.8,
267721      19   15.2,  664.1,  336.9, -268.6,  -79.8,     20   15.2,  673.0,  433.8, -301.4,
            -95.9,
267722      21   15.2,  661.5,  517.6, -325.0, -109.0,     22   15.2,  629.8,  585.7, -338.8,
            -118.8,
267723      23   15.2,  579.0,  635.9, -342.3, -125.0,     24   15.2,  510.7,  666.9, -335.3,
            -127.4,
267724      25   15.2,  426.8,  677.5, -318.2, -125.9,     26   15.2,  329.9,  667.6, -291.4,
            -120.6,
267725      27   15.2,  229.7,  637.8, -256.1, -112.8,     28   15.2,  336.9,  664.1, -252.2,
            -100.2,
267726      29   15.2,  433.8,  673.0, -240.6,  -84.5,     30   15.2,  517.6,  661.5, -221.8,
            -66.2,
267727      31   15.2,  585.7,  629.8, -196.1,  -46.0,     32   15.2,  635.9,  579.0, -164.6,
            -24.3,
267728      33   15.2,  666.9,  510.7, -128.0,   -1.9,     34   15.2,  677.5,  426.8,  -87.5,
            20.6,
267729      35   15.2,  667.6,  329.9,  -44.4,   42.4,     36   15.2,  637.8,  229.7,   -2.0,
            62.8,
267730
267731
267732    SOURCE ID: IDLE1129
267733     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267734       1   15.2,  664.1,  336.9,  -68.9,   83.9,      2   15.2,  673.0,  433.8, -133.7,
             99.7,
267735       3   15.2,  661.5,  517.6, -194.5,  112.5,      4   15.2,  629.8,  585.7, -249.4,
             122.0,
267736       5   15.2,  579.0,  635.9, -296.7,  127.7,      6   15.2,  510.7,  666.9, -335.0,
             129.5,
267737       7   15.2,  426.8,  677.5, -363.2,  127.4,      8   15.2,  329.9,  667.6, -380.2,
             121.4,
267738       9   15.2,  229.7,  637.8, -385.8,  112.9,     10   15.2,  336.9,  664.1, -415.9,
             99.6,
267739      11   15.2,  433.8,  673.0, -436.2,   83.2,     12   15.2,  517.6,  661.5, -443.3,
            64.3,
267740      13   15.2,  585.7,  629.8, -436.9,   43.4,     14   15.2,  635.9,  579.0, -417.2,
            21.2,
267741      15   15.2,  666.9,  510.7, -384.8,   -1.6,     16   15.2,  677.5,  426.8, -340.8,
            -24.4,
267742      17   15.2,  667.6,  329.9, -286.3,  -46.4,     18   15.2,  637.8,  229.7, -227.8,
            -66.9,
267743      19   15.2,  664.1,  336.9, -268.0,  -83.9,     20   15.2,  673.0,  433.8, -300.1,
            -99.7,
267744      21   15.2,  661.5,  517.6, -323.1, -112.5,     22   15.2,  629.8,  585.7, -336.2,
            -122.0,
267745      23   15.2,  579.0,  635.9, -339.2, -127.7,     24   15.2,  510.7,  666.9, -331.8,
            -129.5,
267746      25   15.2,  426.8,  677.5, -314.4, -127.4,     26   15.2,  329.9,  667.6, -287.4,
            -121.4,
267747      27   15.2,  229.7,  637.8, -252.0, -112.9,     28   15.2,  336.9,  664.1, -248.2,
            -99.6,
267748      29   15.2,  433.8,  673.0, -236.8,  -83.2,     30   15.2,  517.6,  661.5, -218.2,
            -64.3,
267749      31   15.2,  585.7,  629.8, -193.0,  -43.4,     32   15.2,  635.9,  579.0, -161.9,
            -21.2,
267750      33   15.2,  666.9,  510.7, -125.9,    1.6,     34   15.2,  677.5,  426.8,  -86.0,
            24.4,
267751      35   15.2,  667.6,  329.9,  -43.6,   46.4,     36   15.2,  637.8,  229.7,   -1.9,
```

```
          66.9,
267752
267753
267754    SOURCE ID: IDLE1130
267755     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267756       1   15.2,  664.1,  336.9,  -69.6,   87.6,      2   15.2,  673.0,  433.8, -135.1,
           103.3,
267757       3   15.2,  661.5,  517.6, -196.5,  115.8,      4   15.2,  629.8,  585.7, -251.9,
           124.8,
267758       5   15.2,  579.0,  635.9, -299.7,  130.0,      6   15.2,  510.7,  666.9, -338.4,
           131.3,
267759       7   15.2,  426.8,  677.5, -366.8,  128.6,      8   15.2,  329.9,  667.6, -384.0,
           122.0,
267760       9   15.2,  229.7,  637.8, -389.6,  112.8,     10   15.2,  336.9,  664.1, -419.7,
            98.8,
267761      11   15.2,  433.8,  673.0, -439.8,   81.8,     12   15.2,  517.6,  661.5, -446.5,
            62.3,
267762      13   15.2,  585.7,  629.8, -439.7,   40.9,     14   15.2,  635.9,  579.0, -419.6,
            18.3,
267763      15   15.2,  666.9,  510.7, -386.6,   -4.9,     16   15.2,  677.5,  426.8, -342.0,
           -28.0,
267764      17   15.2,  667.6,  329.9, -286.9,  -50.2,     18   15.2,  637.8,  229.7, -227.7,
           -70.7,
267765      19   15.2,  664.1,  336.9, -267.2,  -87.6,     20   15.2,  673.0,  433.8, -298.7,
           -103.3,
267766      21   15.2,  661.5,  517.6, -321.1, -115.8,     22   15.2,  629.8,  585.7, -333.7,
           -124.8,
267767      23   15.2,  579.0,  635.9, -336.2, -130.0,     24   15.2,  510.7,  666.9, -328.5,
           -131.3,
267768      25   15.2,  426.8,  677.5, -310.8, -128.6,     26   15.2,  329.9,  667.6, -283.7,
           -122.0,
267769      27   15.2,  229.7,  637.8, -248.2, -112.8,     28   15.2,  336.9,  664.1, -244.5,
           -98.8,
267770      29   15.2,  433.8,  673.0, -233.2,  -81.8,     30   15.2,  517.6,  661.5, -214.9,
           -62.3,
267771      31   15.2,  585.7,  629.8, -190.1,  -40.9,     32   15.2,  635.9,  579.0, -159.5,
           -18.3,
267772      33   15.2,  666.9,  510.7, -124.0,    4.9,     34   15.2,  677.5,  426.8,  -84.8,
            28.0,
267773      35   15.2,  667.6,  329.9,  -43.0,   50.2,     36   15.2,  637.8,  229.7,   -2.0,
            70.7,
267774
267775    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
267776     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
267777
                                    PAGE 550
267778     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
267779
267780                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
267781
267782
267783     SOURCE ID: IDLE1131
267784      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267785       1   15.2,  664.1,  336.9,  -70.1,   91.6,      2   15.2,  673.0,  433.8, -136.3,
           107.1,
267786       3   15.2,  661.5,  517.6, -198.4,  119.4,      4   15.2,  629.8,  585.7, -254.4,
           128.1,
267787       5   15.2,  579.0,  635.9, -302.7,  132.8,      6   15.2,  510.7,  666.9, -341.8,
           133.5,
267788       7   15.2,  426.8,  677.5, -370.5,  130.1,      8   15.2,  329.9,  667.6, -388.0,
           122.8,
```

```
267789       9   15.2,  229.7,  637.8, -393.6,  113.0,     10   15.2,  336.9,  664.1, -423.7,
              98.3,
267790      11   15.2,  433.8,  673.0, -443.7,   80.6,     12   15.2,  517.6,  661.5, -450.2,
             60.4,
267791      13   15.2,  585.7,  629.8, -443.0,   38.4,     14   15.2,  635.9,  579.0, -422.3,
             15.3,
267792      15   15.2,  666.9,  510.7, -388.8,   -8.4,     16   15.2,  677.5,  426.8, -343.5,
            -31.7,
267793      17   15.2,  667.6,  329.9, -287.8,  -54.1,     18   15.2,  637.8,  229.7, -227.8,
            -74.7,
267794      19   15.2,  664.1,  336.9, -266.7,  -91.6,     20   15.2,  673.0,  433.8, -297.5,
            -107.1,
267795      21   15.2,  661.5,  517.6, -319.2, -119.4,     22   15.2,  629.8,  585.7, -331.3,
            -128.1,
267796      23   15.2,  579.0,  635.9, -333.2, -132.8,     24   15.2,  510.7,  666.9, -325.1,
            -133.5,
267797      25   15.2,  426.8,  677.5, -307.0, -130.1,     26   15.2,  329.9,  667.6, -279.7,
            -122.8,
267798      27   15.2,  229.7,  637.8, -244.2, -113.0,     28   15.2,  336.9,  664.1, -240.4,
            -98.3,
267799      29   15.2,  433.8,  673.0, -229.4,  -80.6,     30   15.2,  517.6,  661.5, -211.3,
            -60.4,
267800      31   15.2,  585.7,  629.8, -186.9,  -38.4,     32   15.2,  635.9,  579.0, -156.7,
            -15.3,
267801      33   15.2,  666.9,  510.7, -121.8,    8.4,     34   15.2,  677.5,  426.8,  -83.2,
             31.7,
267802      35   15.2,  667.6,  329.9,  -42.1,   54.1,     36   15.2,  637.8,  229.7,   -1.8,
             74.7,
267803
267804
267805    SOURCE ID: IDLE1132
267806     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
267807       1   15.2,  664.1,  336.9,  -70.9,   95.6,      2   15.2,  673.0,  433.8, -137.8,
             111.0,
267808       3   15.2,  661.5,  517.6, -200.5,  122.9,      4   15.2,  629.8,  585.7, -257.1,
             131.1,
267809       5   15.2,  579.0,  635.9, -305.9,  135.3,      6   15.2,  510.7,  666.9, -345.4,
             135.5,
267810       7   15.2,  426.8,  677.5, -374.4,  131.5,      8   15.2,  329.9,  667.6, -392.0,
             123.5,
267811       9   15.2,  229.7,  637.8, -397.7,  112.9,     10   15.2,  336.9,  664.1, -427.7,
             97.5,
267812      11   15.2,  433.8,  673.0, -447.5,   79.1,     12   15.2,  517.6,  661.5, -453.6,
             58.3,
267813      13   15.2,  585.7,  629.8, -446.0,   35.7,     14   15.2,  635.9,  579.0, -424.9,
             12.1,
267814      15   15.2,  666.9,  510.7, -390.8,  -11.9,     16   15.2,  677.5,  426.8, -344.8,
            -35.6,
267815      17   15.2,  667.6,  329.9, -288.4,  -58.2,     18   15.2,  637.8,  229.7, -227.8,
            -78.8,
267816      19   15.2,  664.1,  336.9, -265.9,  -95.6,     20   15.2,  673.0,  433.8, -296.0,
            -111.0,
267817      21   15.2,  661.5,  517.6, -317.1, -122.9,     22   15.2,  629.8,  585.7, -328.6,
            -131.1,
267818      23   15.2,  579.0,  635.9, -330.1, -135.3,     24   15.2,  510.7,  666.9, -321.5,
            -135.5,
267819      25   15.2,  426.8,  677.5, -303.2, -131.5,     26   15.2,  329.9,  667.6, -275.7,
            -123.5,
267820      27   15.2,  229.7,  637.8, -240.1, -112.9,     28   15.2,  336.9,  664.1, -236.4,
            -97.5,
267821      29   15.2,  433.8,  673.0, -225.6,  -79.1,     30   15.2,  517.6,  661.5, -207.8,
            -58.3,
267822      31   15.2,  585.7,  629.8, -183.8,  -35.7,     32   15.2,  635.9,  579.0, -154.2,
            -12.1,
267823      33   15.2,  666.9,  510.7, -119.9,   11.9,     34   15.2,  677.5,  426.8,  -81.9,
```

```
          35.6,
267824      35   15.2,  667.6,  329.9,  -41.5,   58.2,     36   15.2,  637.8,  229.7,   -1.9,
          78.8,
267825
267826
267827    SOURCE ID: IDLE1133
267828     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267829       1   15.2,  664.1,  336.9,  -71.6,   99.8,      2   15.2,  673.0,  433.8, -139.2,
           114.9,
267830       3   15.2,  661.5,  517.6, -202.5,  126.5,      4   15.2,  629.8,  585.7, -259.7,
           134.4,
267831       5   15.2,  579.0,  635.9, -309.0,  138.1,      6   15.2,  510.7,  666.9, -348.9,
           137.6,
267832       7   15.2,  426.8,  677.5, -378.2,  133.0,      8   15.2,  329.9,  667.6, -396.1,
           124.3,
267833       9   15.2,  229.7,  637.8, -401.9,  113.0,     10   15.2,  336.9,  664.1, -431.8,
           96.9,
267834      11   15.2,  433.8,  673.0, -451.4,   77.8,     12   15.2,  517.6,  661.5, -457.3,
           56.3,
267835      13   15.2,  585.7,  629.8, -449.3,   33.1,     14   15.2,  635.9,  579.0, -427.6,
           9.0,
267836      15   15.2,  666.9,  510.7, -392.9,  -15.5,     16   15.2,  677.5,  426.8, -346.4,
           -39.5,
267837      17   15.2,  667.6,  329.9, -289.2,  -62.3,     18   15.2,  637.8,  229.7, -227.8,
           -83.0,
267838      19   15.2,  664.1,  336.9, -265.3,  -99.8,     20   15.2,  673.0,  433.8, -294.7,
           -114.9,
267839      21   15.2,  661.5,  517.6, -315.1, -126.5,     22   15.2,  629.8,  585.7, -326.0,
           -134.4,
267840      23   15.2,  579.0,  635.9, -326.9, -138.1,     24   15.2,  510.7,  666.9, -317.9,
           -137.6,
267841      25   15.2,  426.8,  677.5, -299.3, -133.0,     26   15.2,  329.9,  667.6, -271.6,
           -124.3,
267842      27   15.2,  229.7,  637.8, -235.9, -113.0,     28   15.2,  336.9,  664.1, -232.3,
           -96.9,
267843      29   15.2,  433.8,  673.0, -221.6,  -77.8,     30   15.2,  517.6,  661.5, -204.2,
           -56.3,
267844      31   15.2,  585.7,  629.8, -180.6,  -33.1,     32   15.2,  635.9,  579.0, -151.4,
           -9.0,
267845      33   15.2,  666.9,  510.7, -117.7,   15.5,     34   15.2,  677.5,  426.8,  -80.4,
           39.5,
267846      35   15.2,  667.6,  329.9,  -40.7,   62.3,     36   15.2,  637.8,  229.7,   -1.8,
           83.0,
267847
267848
267849    SOURCE ID: IDLE1134
267850     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267851       1   15.2,  664.1,  336.9,  -78.1,  135.0,      2   15.2,  673.0,  433.8, -151.7,
           148.5,
267852       3   15.2,  661.5,  517.6, -220.7,  157.4,      4   15.2,  629.8,  585.7, -282.9,
           161.6,
267853       5   15.2,  579.0,  635.9, -336.6,  160.9,      6   15.2,  510.7,  666.9, -380.1,
           155.3,
267854       7   15.2,  426.8,  677.5, -412.0,  145.0,      8   15.2,  329.9,  667.6, -431.4,
           130.2,
267855       9   15.2,  229.7,  637.8, -437.7,  112.7,     10   15.2,  336.9,  664.1, -467.0,
           90.4,
267856      11   15.2,  433.8,  673.0, -485.0,   65.2,     12   15.2,  517.6,  661.5, -488.2,
           38.1,
267857      13   15.2,  585.7,  629.8, -476.5,    9.9,     14   15.2,  635.9,  579.0, -450.4,
           -18.7,
267858      15   15.2,  666.9,  510.7, -410.6,  -46.7,     16   15.2,  677.5,  426.8, -358.3,
           -73.2,
267859      17   15.2,  667.6,  329.9, -295.2,  -97.6,     18   15.2,  637.8,  229.7, -227.6,
```

-118.8,
19 15.2, 664.1, 336.9, -258.8, -135.0, 20 15.2, 673.0, 433.8, -282.2, -148.5,
21 15.2, 661.5, 517.6, -296.9, -157.4, 22 15.2, 629.8, 585.7, -302.7, -161.6,
23 15.2, 579.0, 635.9, -299.3, -160.9, 24 15.2, 510.7, 666.9, -286.8, -155.3,
25 15.2, 426.8, 677.5, -265.5, -145.0, 26 15.2, 329.9, 667.6, -236.2, -130.2,
27 15.2, 229.7, 637.8, -200.1, -112.7, 28 15.2, 336.9, 664.1, -197.1, -90.4,
29 15.2, 433.8, 673.0, -188.0, -65.2, 30 15.2, 517.6, 661.5, -173.3, -38.1,
31 15.2, 585.7, 629.8, -153.3, -9.9, 32 15.2, 635.9, 579.0, -128.6, 18.7,
33 15.2, 666.9, 510.7, -100.0, 46.7, 34 15.2, 677.5, 426.8, -68.4, 73.2,
35 15.2, 667.6, 329.9, -34.8, 97.6, 36 15.2, 637.8, 229.7, -2.1, 118.8,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 551

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1135

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-74.0,	111.1,	2	15.2,	673.0,	433.8,	-143.5,	125.6,
3	15.2,	661.5,	517.6,	-208.7,	136.3,	4	15.2,	629.8,	585.7,	-267.5,	142.9,
5	15.2,	579.0,	635.9,	-318.2,	145.2,	6	15.2,	510.7,	666.9,	-359.2,	143.0,
7	15.2,	426.8,	677.5,	-389.3,	136.5,	8	15.2,	329.9,	667.6,	-407.5,	125.8,
9	15.2,	229.7,	637.8,	-413.4,	112.5,	10	15.2,	336.9,	664.1,	-443.1,	94.4,
11	15.2,	433.8,	673.0,	-462.1,	73.4,	12	15.2,	517.6,	661.5,	-467.1,	50.1,
13	15.2,	585.7,	629.8,	-457.8,	25.3,	14	15.2,	635.9,	579.0,	-434.7,	-0.2,
15	15.2,	666.9,	510.7,	-398.3,	-25.7,	16	15.2,	677.5,	426.8,	-349.9,	-50.5,
17	15.2,	667.6,	329.9,	-290.8,	-73.7,	18	15.2,	637.8,	229.7,	-227.4,	-94.5,
19	15.2,	664.1,	336.9,	-262.8,	-111.1,	20	15.2,	673.0,	433.8,	-290.3,	-125.6,
21	15.2,	661.5,	517.6,	-308.9,	-136.3,	22	15.2,	629.8,	585.7,	-318.2,	-142.9,
23	15.2,	579.0,	635.9,	-317.8,	-145.2,	24	15.2,	510.7,	666.9,	-307.7,	-143.0,
25	15.2,	426.8,	677.5,	-288.3,	-136.5,	26	15.2,	329.9,	667.6,	-260.1,	-125.8,
27	15.2,	229.7,	637.8,	-224.4,	-112.5,	28	15.2,	336.9,	664.1,	-221.0,	-94.4,
29	15.2,	433.8,	673.0,	-210.9,	-73.4,	30	15.2,	517.6,	661.5,	-194.4,	-50.1,
31	15.2,	585.7,	629.8,	-172.0,	-25.3,	32	15.2,	635.9,	579.0,	-144.4,	

```
          0.2,
267896      33   15.2,  666.9,  510.7, -112.3,   25.7,     34   15.2,  677.5,  426.8,  -76.9,
          50.5,
267897      35   15.2,  667.6,  329.9,  -39.1,   73.7,     36   15.2,  637.8,  229.7,   -2.3,
          94.5,
267898
267899
267900    SOURCE ID: IDLE1136
267901     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267902       1   15.2,  664.1,  336.9,  -74.7,  115.1,      2   15.2,  673.0,  433.8, -144.9,
           129.5,
267903       3   15.2,  661.5,  517.6, -210.7,  139.9,      4   15.2,  629.8,  585.7, -270.1,
           146.1,
267904       5   15.2,  579.0,  635.9, -321.2,  147.8,      6   15.2,  510.7,  666.9, -362.7,
           145.1,
267905       7   15.2,  426.8,  677.5, -393.1,  138.0,      8   15.2,  329.9,  667.6, -411.6,
           126.6,
267906       9   15.2,  229.7,  637.8, -417.5,  112.6,     10   15.2,  336.9,  664.1, -447.1,
           93.8,
267907      11   15.2,  433.8,  673.0, -466.0,   72.1,     12   15.2,  517.6,  661.5, -470.6,
           48.1,
267908      13   15.2,  585.7,  629.8, -461.0,   22.8,     14   15.2,  635.9,  579.0, -437.4,
           -3.3,
267909      15   15.2,  666.9,  510.7, -400.4,  -29.2,     16   15.2,  677.5,  426.8, -351.3,
           -54.3,
267910      17   15.2,  667.6,  329.9, -291.6,  -77.7,     18   15.2,  637.8,  229.7, -227.5,
           -98.6,
267911      19   15.2,  664.1,  336.9, -262.2, -115.1,     20   15.2,  673.0,  433.8, -289.0,
           -129.5,
267912      21   15.2,  661.5,  517.6, -307.0, -139.9,     22   15.2,  629.8,  585.7, -315.6,
           -146.1,
267913      23   15.2,  579.0,  635.9, -314.7, -147.8,     24   15.2,  510.7,  666.9, -304.2,
           -145.1,
267914      25   15.2,  426.8,  677.5, -284.5, -138.0,     26   15.2,  329.9,  667.6, -256.1,
           -126.6,
267915      27   15.2,  229.7,  637.8, -220.3, -112.6,     28   15.2,  336.9,  664.1, -217.0,
           -93.8,
267916      29   15.2,  433.8,  673.0, -207.0,  -72.1,     30   15.2,  517.6,  661.5, -190.8,
           -48.1,
267917      31   15.2,  585.7,  629.8, -168.8,  -22.8,     32   15.2,  635.9,  579.0, -141.7,
           3.3,
267918      33   15.2,  666.9,  510.7, -110.2,   29.2,     34   15.2,  677.5,  426.8,  -75.4,
           54.3,
267919      35   15.2,  667.6,  329.9,  -38.3,   77.7,     36   15.2,  637.8,  229.7,   -2.2,
           98.6,
267920
267921
267922    SOURCE ID: IDLE1137
267923     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
267924       1   15.2,  664.1,  336.9,  -75.4,  118.8,      2   15.2,  673.0,  433.8, -146.2,
           133.0,
267925       3   15.2,  661.5,  517.6, -212.6,  143.1,      4   15.2,  629.8,  585.7, -272.6,
           148.9,
267926       5   15.2,  579.0,  635.9, -324.2,  150.2,      6   15.2,  510.7,  666.9, -366.0,
           146.9,
267927       7   15.2,  426.8,  677.5, -396.7,  139.2,      8   15.2,  329.9,  667.6, -415.3,
           127.2,
267928       9   15.2,  229.7,  637.8, -421.3,  112.5,     10   15.2,  336.9,  664.1, -450.9,
           93.0,
267929      11   15.2,  433.8,  673.0, -469.5,   70.7,     12   15.2,  517.6,  661.5, -473.9,
           46.2,
267930      13   15.2,  585.7,  629.8, -463.9,   20.3,     14   15.2,  635.9,  579.0, -439.7,
           -6.2,
267931      15   15.2,  666.9,  510.7, -402.2,  -32.6,     16   15.2,  677.5,  426.8, -352.6,
```

```
          -57.9,
267932      17   15.2,  667.6,  329.9, -292.1,  -81.5,     18   15.2,  637.8,  229.7, -227.4,
          -102.4,
267933      19   15.2,  664.1,  336.9, -261.4, -118.8,     20   15.2,  673.0,  433.8, -287.6,
          -133.0,
267934      21   15.2,  661.5,  517.6, -305.0, -143.1,     22   15.2,  629.8,  585.7, -313.1,
          -148.9,
267935      23   15.2,  579.0,  635.9, -311.7, -150.2,     24   15.2,  510.7,  666.9, -300.9,
          -146.9,
267936      25   15.2,  426.8,  677.5, -280.9, -139.2,     26   15.2,  329.9,  667.6, -252.4,
          -127.2,
267937      27   15.2,  229.7,  637.8, -216.5, -112.5,     28   15.2,  336.9,  664.1, -213.2,
          -93.0,
267938      29   15.2,  433.8,  673.0, -203.5,  -70.7,     30   15.2,  517.6,  661.5, -187.6,
          -46.2,
267939      31   15.2,  585.7,  629.8, -166.0,  -20.3,     32   15.2,  635.9,  579.0, -139.3,
          6.2,
267940      33   15.2,  666.9,  510.7, -108.4,   32.6,     34   15.2,  677.5,  426.8,  -74.2,
          57.9,
267941      35   15.2,  667.6,  329.9,  -37.8,   81.5,     36   15.2,  637.8,  229.7,   -2.3,
          102.4,
267942
267943
267944    SOURCE ID: IDLE1138
267945     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
267946       1   15.2,  664.1,  336.9,  -75.9,  122.9,      2   15.2,  673.0,  433.8, -147.5,
           136.9,
267947       3   15.2,  661.5,  517.6, -214.5,  146.8,      4   15.2,  629.8,  585.7, -275.0,
           152.2,
267948       5   15.2,  579.0,  635.9, -327.2,  153.0,      6   15.2,  510.7,  666.9, -369.4,
           149.1,
267949       7   15.2,  426.8,  677.5, -400.4,  140.7,      8   15.2,  329.9,  667.6, -419.3,
           128.1,
267950       9   15.2,  229.7,  637.8, -425.4,  112.7,     10   15.2,  336.9,  664.1, -454.9,
           92.5,
267951      11   15.2,  433.8,  673.0, -473.4,   69.5,     12   15.2,  517.6,  661.5, -477.5,
           44.3,
267952      13   15.2,  585.7,  629.8, -467.1,   17.8,     14   15.2,  635.9,  579.0, -442.5,
           -9.2,
267953      15   15.2,  666.9,  510.7, -404.5,  -36.0,     16   15.2,  677.5,  426.8, -354.1,
           -61.7,
267954      17   15.2,  667.6,  329.9, -293.0,  -85.5,     18   15.2,  637.8,  229.7, -227.6,
           -106.5,
267955      19   15.2,  664.1,  336.9, -260.9, -122.9,     20   15.2,  673.0,  433.8, -286.4,
           -136.9,
267956      21   15.2,  661.5,  517.6, -303.1, -146.8,     22   15.2,  629.8,  585.7, -310.6,
           -152.2,
267957      23   15.2,  579.0,  635.9, -308.7, -153.0,     24   15.2,  510.7,  666.9, -297.4,
           -149.1,
267958      25   15.2,  426.8,  677.5, -277.1, -140.7,     26   15.2,  329.9,  667.6, -248.4,
           -128.1,
267959      27   15.2,  229.7,  637.8, -212.4, -112.7,     28   15.2,  336.9,  664.1, -209.2,
           -92.5,
267960      29   15.2,  433.8,  673.0, -199.6,  -69.5,     30   15.2,  517.6,  661.5, -184.0,
           -44.3,
267961      31   15.2,  585.7,  629.8, -162.7,  -17.8,     32   15.2,  635.9,  579.0, -136.5,
           9.2,
267962      33   15.2,  666.9,  510.7, -106.2,   36.0,     34   15.2,  677.5,  426.8,  -72.6,
           61.7,
267963      35   15.2,  667.6,  329.9,  -36.9,   85.5,     36   15.2,  637.8,  229.7,   -2.1,
           106.5,
267964
267965    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
267966     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1139

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-76.7,	126.8,	2	15.2,	673.0,	433.8,	-148.9,	140.7,
3	15.2,	661.5,	517.6,	-216.6,	150.2,	4	15.2,	629.8,	585.7,	-277.7,	155.2,
5	15.2,	579.0,	635.9,	-330.4,	155.5,	6	15.2,	510.7,	666.9,	-373.0,	151.1,
7	15.2,	426.8,	677.5,	-404.3,	142.0,	8	15.2,	329.9,	667.6,	-423.3,	128.7,
9	15.2,	229.7,	637.8,	-429.4,	112.6,	10	15.2,	336.9,	664.1,	-458.9,	91.7,
11	15.2,	433.8,	673.0,	-477.2,	68.0,	12	15.2,	517.6,	661.5,	-481.0,	42.2,
13	15.2,	585.7,	629.8,	-470.2,	15.1,	14	15.2,	635.9,	579.0,	-445.0,	-12.4,
15	15.2,	666.9,	510.7,	-406.4,	-39.6,	16	15.2,	677.5,	426.8,	-355.4,	-65.5,
17	15.2,	667.6,	329.9,	-293.6,	-89.5,	18	15.2,	637.8,	229.7,	-227.5,	-110.5,
19	15.2,	664.1,	336.9,	-260.1,	-126.8,	20	15.2,	673.0,	433.8,	-284.9,	-140.7,
21	15.2,	661.5,	517.6,	-301.0,	-150.2,	22	15.2,	629.8,	585.7,	-307.9,	-155.2,
23	15.2,	579.0,	635.9,	-305.6,	-155.5,	24	15.2,	510.7,	666.9,	-293.9,	-151.1,
25	15.2,	426.8,	677.5,	-273.2,	-142.0,	26	15.2,	329.9,	667.6,	-244.3,	-128.7,
27	15.2,	229.7,	637.8,	-208.4,	-112.6,	28	15.2,	336.9,	664.1,	-205.2,	-91.7,
29	15.2,	433.8,	673.0,	-195.8,	-68.0,	30	15.2,	517.6,	661.5,	-180.5,	-42.2,
31	15.2,	585.7,	629.8,	-159.7,	-15.1,	32	15.2,	635.9,	579.0,	-134.0,	12.4,
33	15.2,	666.9,	510.7,	-104.3,	39.6,	34	15.2,	677.5,	426.8,	-71.3,	65.5,
35	15.2,	667.6,	329.9,	-36.3,	89.5,	36	15.2,	637.8,	229.7,	-2.2,	110.5,

SOURCE ID: IDLE1140

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-77.4,	131.0,	2	15.2,	673.0,	433.8,	-150.3,	144.6,
3	15.2,	661.5,	517.6,	-218.6,	153.9,	4	15.2,	629.8,	585.7,	-280.3,	158.5,
5	15.2,	579.0,	635.9,	-333.5,	158.3,	6	15.2,	510.7,	666.9,	-376.6,	153.2,
7	15.2,	426.8,	677.5,	-408.2,	143.6,	8	15.2,	329.9,	667.6,	-427.4,	129.5,
9	15.2,	229.7,	637.8,	-433.6,	112.7,	10	15.2,	336.9,	664.1,	-463.0,	91.1,
11	15.2,	433.8,	673.0,	-481.1,	66.6,	12	15.2,	517.6,	661.5,	-484.6,	40.2,
13	15.2,	585.7,	629.8,	-473.4,	12.5,	14	15.2,	635.9,	579.0,	-447.8,	

```
          -15.6,
268004      15   15.2,  666.9,  510.7, -408.6,  -43.1,     16   15.2,  677.5,  426.8, -356.9,
          -69.4,
268005      17   15.2,  667.6,  329.9, -294.5,  -93.6,     18   15.2,  637.8,  229.7, -227.6,
          -114.7,
268006      19   15.2,  664.1,  336.9, -259.5, -131.0,     20   15.2,  673.0,  433.8, -283.6,
          -144.6,
268007      21   15.2,  661.5,  517.6, -299.0, -153.9,     22   15.2,  629.8,  585.7, -305.3,
          -158.5,
268008      23   15.2,  579.0,  635.9, -302.4, -158.3,     24   15.2,  510.7,  666.9, -290.3,
          -153.2,
268009      25   15.2,  426.8,  677.5, -269.4, -143.6,     26   15.2,  329.9,  667.6, -240.2,
          -129.5,
268010      27   15.2,  229.7,  637.8, -204.2, -112.7,     28   15.2,  336.9,  664.1, -201.1,
          -91.1,
268011      29   15.2,  433.8,  673.0, -191.9,  -66.6,     30   15.2,  517.6,  661.5, -176.8,
          -40.2,
268012      31   15.2,  585.7,  629.8, -156.4,  -12.5,     32   15.2,  635.9,  579.0, -131.2,
          15.6,
268013      33   15.2,  666.9,  510.7, -102.1,   43.1,     34   15.2,  677.5,  426.8,  -69.8,
          69.4,
268014      35   15.2,  667.6,  329.9,  -35.5,   93.6,     36   15.2,  637.8,  229.7,   -2.1,
          114.7,
268015
268016
268017    SOURCE ID: IDLE1141
268018     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
268019       1   15.2,  664.1,  336.9,  -83.5,  166.4,      2   15.2,  673.0,  433.8, -162.4,
           178.5,
268020       3   15.2,  661.5,  517.6, -236.5,  185.1,      4   15.2,  629.8,  585.7, -303.3,
           186.1,
268021       5   15.2,  579.0,  635.9, -361.0,  181.5,      6   15.2,  510.7,  666.9, -407.7,
           171.4,
268022       7   15.2,  426.8,  677.5, -441.9,  156.0,      8   15.2,  329.9,  667.6, -462.8,
           135.9,
268023       9   15.2,  229.7,  637.8, -469.6,  112.9,     10   15.2,  336.9,  664.1, -498.5,
           85.0,
268024      11   15.2,  433.8,  673.0, -515.0,   54.5,     12   15.2,  517.6,  661.5, -515.9,
          22.3,
268025      13   15.2,  585.7,  629.8, -501.1,  -10.5,     14   15.2,  635.9,  579.0, -471.0,
          -43.0,
268026      15   15.2,  666.9,  510.7, -426.7,  -74.2,     16   15.2,  677.5,  426.8, -369.4,
          -103.2,
268027      17   15.2,  667.6,  329.9, -300.9, -129.0,     18   15.2,  637.8,  229.7, -227.7,
          -150.7,
268028      19   15.2,  664.1,  336.9, -253.4, -166.4,     20   15.2,  673.0,  433.8, -271.4,
          -178.5,
268029      21   15.2,  661.5,  517.6, -281.1, -185.1,     22   15.2,  629.8,  585.7, -282.3,
          -186.1,
268030      23   15.2,  579.0,  635.9, -274.9, -181.5,     24   15.2,  510.7,  666.9, -259.2,
          -171.4,
268031      25   15.2,  426.8,  677.5, -235.6, -156.0,     26   15.2,  329.9,  667.6, -204.9,
          -135.9,
268032      27   15.2,  229.7,  637.8, -168.2, -112.9,     28   15.2,  336.9,  664.1, -165.6,
          -85.0,
268033      29   15.2,  433.8,  673.0, -158.0,  -54.5,     30   15.2,  517.6,  661.5, -145.6,
          -22.3,
268034      31   15.2,  585.7,  629.8, -128.8,   10.5,     32   15.2,  635.9,  579.0, -108.0,
          43.0,
268035      33   15.2,  666.9,  510.7,  -84.0,   74.2,     34   15.2,  677.5,  426.8,  -57.4,
          103.2,
268036      35   15.2,  667.6,  329.9,  -29.1,  129.0,     36   15.2,  637.8,  229.7,   -1.9,
          150.7,
268037
268038
```

```
268039    SOURCE ID: IDLE1142
268040     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268041       1   15.2,  664.1,  336.9,  -79.4,  142.5,      2   15.2,  673.0,  433.8, -154.3,
             155.6,
268042       3   15.2,  661.5,  517.6, -224.5,  164.0,      4   15.2,  629.8,  585.7, -287.9,
             167.4,
268043       5   15.2,  579.0,  635.9, -342.5,  165.8,      6   15.2,  510.7,  666.9, -386.7,
             159.1,
268044       7   15.2,  426.8,  677.5, -419.2,  147.5,      8   15.2,  329.9,  667.6, -438.9,
             131.5,
268045       9   15.2,  229.7,  637.8, -445.3,  112.7,     10   15.2,  336.9,  664.1, -474.5,
              89.0,
268046      11   15.2,  433.8,  673.0, -492.1,   62.6,     12   15.2,  517.6,  661.5, -494.8,
              34.3,
268047      13   15.2,  585.7,  629.8, -482.3,    5.0,     14   15.2,  635.9,  579.0, -455.3,
             -24.5,
268048      15   15.2,  666.9,  510.7, -414.4,  -53.3,     16   15.2,  677.5,  426.8, -360.9,
             -80.4,
268049      17   15.2,  667.6,  329.9, -296.4, -105.1,     18   15.2,  637.8,  229.7, -227.5,
            -126.4,
268050      19   15.2,  664.1,  336.9, -257.4, -142.5,     20   15.2,  673.0,  433.8, -279.5,
            -155.6,
268051      21   15.2,  661.5,  517.6, -293.1, -164.0,     22   15.2,  629.8,  585.7, -297.8,
            -167.4,
268052      23   15.2,  579.0,  635.9, -293.4, -165.8,     24   15.2,  510.7,  666.9, -280.1,
            -159.1,
268053      25   15.2,  426.8,  677.5, -258.4, -147.5,     26   15.2,  329.9,  667.6, -228.7,
            -131.5,
268054      27   15.2,  229.7,  637.8, -192.5, -112.7,     28   15.2,  336.9,  664.1, -189.6,
             -89.0,
268055      29   15.2,  433.8,  673.0, -180.9,  -62.6,     30   15.2,  517.6,  661.5, -166.7,
             -34.3,
268056      31   15.2,  585.7,  629.8, -147.5,   -5.0,     32   15.2,  635.9,  579.0, -123.8,
              24.6,
268057      33   15.2,  666.9,  510.7,  -96.3,   53.3,     34   15.2,  677.5,  426.8,  -65.9,
              80.4,
268058      35   15.2,  667.6,  329.9,  -33.5,  105.1,     36   15.2,  637.8,  229.7,   -2.1,
             126.4,
268059
268060    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
268061     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
268062
                                      PAGE 553
268063     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
268064
268065                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
268066
268067
268068     SOURCE ID: IDLE1143
268069     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268070       1   15.2,  664.1,  336.9,  -80.0,  146.5,      2   15.2,  673.0,  433.8, -155.6,
             159.5,
268071       3   15.2,  661.5,  517.6, -226.5,  167.6,      4   15.2,  629.8,  585.7, -290.4,
             170.6,
268072       5   15.2,  579.0,  635.9, -345.6,  168.5,      6   15.2,  510.7,  666.9, -390.2,
             161.2,
268073       7   15.2,  426.8,  677.5, -423.0,  149.0,      8   15.2,  329.9,  667.6, -442.9,
             132.3,
268074       9   15.2,  229.7,  637.8, -449.4,  112.8,     10   15.2,  336.9,  664.1, -478.6,
              88.4,
268075      11   15.2,  433.8,  673.0, -496.0,   61.3,     12   15.2,  517.6,  661.5, -498.3,
```

```
          32.3,
268076      13   15.2,  585.7,  629.8, -485.5,    2.4,     14   15.2,  635.9,  579.0, -458.0,
          -27.6,
268077      15   15.2,  666.9,  510.7, -416.5,  -56.8,     16   15.2,  677.5,  426.8, -362.4,
          -84.2,
268078      17   15.2,  667.6,  329.9, -297.3, -109.1,     18   15.2,  637.8,  229.7, -227.6,
          -130.5,
268079      19   15.2,  664.1,  336.9, -256.8, -146.5,     20   15.2,  673.0,  433.8, -278.2,
          -159.5,
268080      21   15.2,  661.5,  517.6, -291.1, -167.6,     22   15.2,  629.8,  585.7, -295.2,
          -170.6,
268081      23   15.2,  579.0,  635.9, -290.4, -168.5,     24   15.2,  510.7,  666.9, -276.7,
          -161.2,
268082      25   15.2,  426.8,  677.5, -254.6, -149.0,     26   15.2,  329.9,  667.6, -224.7,
          -132.3,
268083      27   15.2,  229.7,  637.8, -188.4, -112.8,     28   15.2,  336.9,  664.1, -185.5,
          -88.4,
268084      29   15.2,  433.8,  673.0, -177.0,  -61.3,     30   15.2,  517.6,  661.5, -163.1,
          -32.3,
268085      31   15.2,  585.7,  629.8, -144.3,   -2.4,     32   15.2,  635.9,  579.0, -121.1,
          27.6,
268086      33   15.2,  666.9,  510.7,  -94.2,   56.8,     34   15.2,  677.5,  426.8,  -64.4,
          84.2,
268087      35   15.2,  667.6,  329.9,  -32.7,  109.1,     36   15.2,  637.8,  229.7,   -2.0,
          130.5,
268088
268089
268090    SOURCE ID: IDLE1144
268091     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
268092       1   15.2,  664.1,  336.9,  -80.8,  150.2,      2   15.2,  673.0,  433.8, -157.0,
           163.0,
268093       3   15.2,  661.5,  517.6, -228.5,  170.8,      4   15.2,  629.8,  585.7, -292.9,
           173.5,
268094       5   15.2,  579.0,  635.9, -348.5,  170.8,      6   15.2,  510.7,  666.9, -393.5,
           163.0,
268095       7   15.2,  426.8,  677.5, -426.6,  150.2,      8   15.2,  329.9,  667.6, -446.7,
           132.9,
268096       9   15.2,  229.7,  637.8, -453.2,  112.7,     10   15.2,  336.9,  664.1, -482.3,
           87.6,
268097      11   15.2,  433.8,  673.0, -499.5,   59.9,     12   15.2,  517.6,  661.5, -501.6,
          30.4,
268098      13   15.2,  585.7,  629.8, -488.4,   -0.1,     14   15.2,  635.9,  579.0, -460.3,
          -30.6,
268099      15   15.2,  666.9,  510.7, -418.3,  -60.1,     16   15.2,  677.5,  426.8, -363.6,
          -87.8,
268100      17   15.2,  667.6,  329.9, -297.8, -112.8,     18   15.2,  637.8,  229.7, -227.5,
          -134.3,
268101      19   15.2,  664.1,  336.9, -256.1, -150.2,     20   15.2,  673.0,  433.8, -276.8,
          -163.0,
268102      21   15.2,  661.5,  517.6, -289.2, -170.8,     22   15.2,  629.8,  585.7, -292.7,
          -173.5,
268103      23   15.2,  579.0,  635.9, -287.4, -170.8,     24   15.2,  510.7,  666.9, -273.3,
          -163.0,
268104      25   15.2,  426.8,  677.5, -251.0, -150.2,     26   15.2,  329.9,  667.6, -221.0,
          -132.9,
268105      27   15.2,  229.7,  637.8, -184.6, -112.7,     28   15.2,  336.9,  664.1, -181.8,
          -87.6,
268106      29   15.2,  433.8,  673.0, -173.5,  -59.9,     30   15.2,  517.6,  661.5, -159.9,
          -30.4,
268107      31   15.2,  585.7,  629.8, -141.5,    0.1,     32   15.2,  635.9,  579.0, -118.7,
          30.6,
268108      33   15.2,  666.9,  510.7,  -92.3,   60.1,     34   15.2,  677.5,  426.8,  -63.2,
          87.8,
268109      35   15.2,  667.6,  329.9,  -32.1,  112.8,     36   15.2,  637.8,  229.7,   -2.1,
          134.3,
```

SOURCE ID: IDLE1145

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-81.3,	154.3,	2	15.2,	673.0,	433.8,	-158.2,	166.9,
3	15.2,	661.5,	517.6,	-230.3,	174.5,	4	15.2,	629.8,	585.7,	-295.4,	176.7,
5	15.2,	579.0,	635.9,	-351.5,	173.6,	6	15.2,	510.7,	666.9,	-397.0,	165.2,
7	15.2,	426.8,	677.5,	-430.4,	151.8,	8	15.2,	329.9,	667.6,	-450.7,	133.8,
9	15.2,	229.7,	637.8,	-457.3,	112.9,	10	15.2,	336.9,	664.1,	-486.3,	87.1,
11	15.2,	433.8,	673.0,	-503.4,	58.7,	12	15.2,	517.6,	661.5,	-505.2,	28.5,
13	15.2,	585.7,	629.8,	-491.6,	-2.6,	14	15.2,	635.9,	579.0,	-463.1,	-33.6,
15	15.2,	666.9,	510.7,	-420.5,	-63.5,	16	15.2,	677.5,	426.8,	-365.2,	-91.6,
17	15.2,	667.6,	329.9,	-298.7,	-116.8,	18	15.2,	637.8,	229.7,	-227.7,	-138.4,
19	15.2,	664.1,	336.9,	-255.5,	-154.3,	20	15.2,	673.0,	433.8,	-275.6,	-166.9,
21	15.2,	661.5,	517.6,	-287.3,	-174.5,	22	15.2,	629.8,	585.7,	-290.2,	-176.7,
23	15.2,	579.0,	635.9,	-284.4,	-173.6,	24	15.2,	510.7,	666.9,	-269.9,	-165.2,
25	15.2,	426.8,	677.5,	-247.2,	-151.8,	26	15.2,	329.9,	667.6,	-217.0,	-133.8,
27	15.2,	229.7,	637.8,	-180.5,	-112.9,	28	15.2,	336.9,	664.1,	-177.8,	-87.1,
29	15.2,	433.8,	673.0,	-169.6,	-58.7,	30	15.2,	517.6,	661.5,	-156.3,	-28.5,
31	15.2,	585.7,	629.8,	-138.2,	2.6,	32	15.2,	635.9,	579.0,	-115.9,	33.6,
33	15.2,	666.9,	510.7,	-90.1,	63.5,	34	15.2,	677.5,	426.8,	-61.6,	91.6,
35	15.2,	667.6,	329.9,	-31.2,	116.8,	36	15.2,	637.8,	229.7,	-1.9,	138.4,

SOURCE ID: IDLE1146

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-82.1,	158.3,	2	15.2,	673.0,	433.8,	-159.7,	170.7,
3	15.2,	661.5,	517.6,	-232.4,	177.9,	4	15.2,	629.8,	585.7,	-298.1,	179.8,
5	15.2,	579.0,	635.9,	-354.7,	176.1,	6	15.2,	510.7,	666.9,	-400.6,	167.2,
7	15.2,	426.8,	677.5,	-434.2,	153.1,	8	15.2,	329.9,	667.6,	-454.7,	134.4,
9	15.2,	229.7,	637.8,	-461.3,	112.8,	10	15.2,	336.9,	664.1,	-490.3,	86.3,
11	15.2,	433.8,	673.0,	-507.2,	57.2,	12	15.2,	517.6,	661.5,	-508.7,	26.4,
13	15.2,	585.7,	629.8,	-494.7,	-5.3,	14	15.2,	635.9,	579.0,	-465.7,	-36.8,
15	15.2,	666.9,	510.7,	-422.5,	-67.1,	16	15.2,	677.5,	426.8,	-366.5,	-95.4,
17	15.2,	667.6,	329.9,	-299.3,	-120.9,	18	15.2,	637.8,	229.7,	-227.6,	-142.4,
19	15.2,	664.1,	336.9,	-254.7,	-158.3,	20	15.2,	673.0,	433.8,	-274.1,	-170.7,

```
268146      21   15.2,  661.5,  517.6, -285.2, -177.9,     22   15.2,  629.8,  585.7, -287.6,
            -179.8,
268147      23   15.2,  579.0,  635.9, -281.2, -176.1,     24   15.2,  510.7,  666.9, -266.3,
            -167.2,
268148      25   15.2,  426.8,  677.5, -243.3, -153.1,     26   15.2,  329.9,  667.6, -213.0,
            -134.4,
268149      27   15.2,  229.7,  637.8, -176.5, -112.8,     28   15.2,  336.9,  664.1, -173.8,
            -86.3,
268150      29   15.2,  433.8,  673.0, -165.8,  -57.2,     30   15.2,  517.6,  661.5, -152.8,
            -26.4,
268151      31   15.2,  585.7,  629.8, -135.1,    5.3,     32   15.2,  635.9,  579.0, -113.4,
            36.8,
268152      33   15.2,  666.9,  510.7,  -88.2,   67.1,     34   15.2,  677.5,  426.8,  -60.3,
            95.4,
268153      35   15.2,  667.6,  329.9,  -30.6,  120.9,     36   15.2,  637.8,  229.7,   -2.0,
            142.4,
268154
268155   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
268156    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
268157
                                      PAGE 554
268158    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
268159
268160                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
268161
268162
268163    SOURCE ID: IDLE1147
268164     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268165       1   15.2,  664.1,  336.9,  -82.8,  162.4,       2   15.2,  673.0,  433.8, -161.1,
             174.7,
268166       3   15.2,  661.5,  517.6, -234.4,  181.6,       4   15.2,  629.8,  585.7, -300.7,
             183.0,
268167       5   15.2,  579.0,  635.9, -357.9,  178.9,       6   15.2,  510.7,  666.9, -404.1,
             169.3,
268168       7   15.2,  426.8,  677.5, -438.1,  154.6,       8   15.2,  329.9,  667.6, -458.8,
             135.2,
268169       9   15.2,  229.7,  637.8, -465.5,  112.9,      10   15.2,  336.9,  664.1, -494.4,
             85.7,
268170      11   15.2,  433.8,  673.0, -511.2,   55.9,      12   15.2,  517.6,  661.5, -512.3,
             24.4,
268171      13   15.2,  585.7,  629.8, -497.9,   -7.9,      14   15.2,  635.9,  579.0, -468.4,
             -39.9,
268172      15   15.2,  666.9,  510.7, -424.6,  -70.7,      16   15.2,  677.5,  426.8, -368.0,
             -99.3,
268173      17   15.2,  667.6,  329.9, -300.1, -125.0,      18   15.2,  637.8,  229.7, -227.7,
             -146.6,
268174      19   15.2,  664.1,  336.9, -254.1, -162.4,      20   15.2,  673.0,  433.8, -272.8,
             -174.7,
268175      21   15.2,  661.5,  517.6, -283.2, -181.6,      22   15.2,  629.8,  585.7, -284.9,
             -183.0,
268176      23   15.2,  579.0,  635.9, -278.1, -178.9,      24   15.2,  510.7,  666.9, -262.8,
             -169.3,
268177      25   15.2,  426.8,  677.5, -239.5, -154.6,      26   15.2,  329.9,  667.6, -208.9,
             -135.2,
268178      27   15.2,  229.7,  637.8, -172.3, -112.9,      28   15.2,  336.9,  664.1, -169.7,
             -85.7,
268179      29   15.2,  433.8,  673.0, -161.9,  -55.9,      30   15.2,  517.6,  661.5, -149.1,
             -24.4,
268180      31   15.2,  585.7,  629.8, -131.9,    7.9,      32   15.2,  635.9,  579.0, -110.6,
             39.9,
268181      33   15.2,  666.9,  510.7,  -86.0,   70.7,      34   15.2,  677.5,  426.8,  -58.8,
             99.3,
```

```
 35   15.2,  667.6,  329.9,  -29.8,  125.0,     36   15.2,  637.8,  229.7,   -1.9,
 146.6,

SOURCE ID: IDLE1148
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,  -89.1,  197.8,      2   15.2,  673.0,  433.8, -173.4,
 208.4,
   3   15.2,  661.5,  517.6, -252.5,  212.7,      4   15.2,  629.8,  585.7, -323.9,
 210.5,
   5   15.2,  579.0,  635.9, -385.4,  202.0,      6   15.2,  510.7,  666.9, -435.3,
 187.2,
   7   15.2,  426.8,  677.5, -471.9,  166.8,      8   15.2,  329.9,  667.6, -494.2,
 141.4,
   9   15.2,  229.7,  637.8, -501.5,  112.8,     10   15.2,  336.9,  664.1, -529.9,
  79.4,
  11   15.2,  433.8,  673.0, -544.9,   43.5,     12   15.2,  517.6,  661.5, -543.4,
   6.3,
  13   15.2,  585.7,  629.8, -525.4,  -31.1,     14   15.2,  635.9,  579.0, -491.5,
 -67.5,
  15   15.2,  666.9,  510.7, -442.6, -101.9,     16   15.2,  677.5,  426.8, -380.2,
 -133.2,
  17   15.2,  667.6,  329.9, -306.3, -160.4,     18   15.2,  637.8,  229.7, -227.6,
 -182.6,
  19   15.2,  664.1,  336.9, -247.8, -197.8,     20   15.2,  673.0,  433.8, -260.4,
 -208.4,
  21   15.2,  661.5,  517.6, -265.1, -212.7,     22   15.2,  629.8,  585.7, -261.8,
 -210.5,
  23   15.2,  579.0,  635.9, -250.5, -202.0,     24   15.2,  510.7,  666.9, -231.6,
 -187.2,
  25   15.2,  426.8,  677.5, -205.6, -166.8,     26   15.2,  329.9,  667.6, -173.4,
 -141.4,
  27   15.2,  229.7,  637.8, -136.3, -112.8,     28   15.2,  336.9,  664.1, -134.2,
 -79.4,
  29   15.2,  433.8,  673.0, -128.1,  -43.5,     30   15.2,  517.6,  661.5, -118.0,
 -6.3,
  31   15.2,  585.7,  629.8, -104.4,   31.1,     32   15.2,  635.9,  579.0,  -87.6,
 67.5,
  33   15.2,  666.9,  510.7,  -68.1,  101.9,     34   15.2,  677.5,  426.8,  -46.6,
 133.2,
  35   15.2,  667.6,  329.9,  -23.6,  160.4,     36   15.2,  637.8,  229.7,   -2.0,
 182.6,

SOURCE ID: IDLE1149
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,  -85.0,  173.9,      2   15.2,  673.0,  433.8, -165.3,
 185.6,
   3   15.2,  661.5,  517.6, -240.5,  191.6,      4   15.2,  629.8,  585.7, -308.4,
 191.8,
   5   15.2,  579.0,  635.9, -367.0,  186.2,      6   15.2,  510.7,  666.9, -414.4,
 174.9,
   7   15.2,  426.8,  677.5, -449.2,  158.4,      8   15.2,  329.9,  667.6, -470.3,
 137.0,
   9   15.2,  229.7,  637.8, -477.2,  112.6,     10   15.2,  336.9,  664.1, -505.9,
  83.4,
  11   15.2,  433.8,  673.0, -522.1,   51.6,     12   15.2,  517.6,  661.5, -522.3,
  18.3,
  13   15.2,  585.7,  629.8, -506.7,  -15.6,     14   15.2,  635.9,  579.0, -475.7,
 -49.0,
  15   15.2,  666.9,  510.7, -430.3,  -80.9,     16   15.2,  677.5,  426.8, -371.7,
 -110.4,
  17   15.2,  667.6,  329.9, -301.9, -136.5,     18   15.2,  637.8,  229.7, -227.4,
 -158.3,
```

```
268218      19   15.2,  664.1,  336.9, -251.8, -173.9,     20   15.2,  673.0,  433.8, -268.5,
            -185.6,
268219      21   15.2,  661.5,  517.6, -277.1, -191.6,     22   15.2,  629.8,  585.7, -277.2,
            -191.8,
268220      23   15.2,  579.0,  635.9, -268.9, -186.2,     24   15.2,  510.7,  666.9, -252.5,
            -174.9,
268221      25   15.2,  426.8,  677.5, -228.4, -158.4,     26   15.2,  329.9,  667.6, -197.3,
            -137.0,
268222      27   15.2,  229.7,  637.8, -160.6, -112.6,     28   15.2,  336.9,  664.1, -158.2,
            -83.4,
268223      29   15.2,  433.8,  673.0, -151.0,  -51.6,     30   15.2,  517.6,  661.5, -139.1,
            -18.3,
268224      31   15.2,  585.7,  629.8, -123.1,   15.6,     32   15.2,  635.9,  579.0, -103.3,
            49.0,
268225      33   15.2,  666.9,  510.7,  -80.4,   80.9,     34   15.2,  677.5,  426.8,  -55.0,
            110.4,
268226      35   15.2,  667.6,  329.9,  -28.0,  136.5,     36   15.2,  637.8,  229.7,   -2.2,
            158.3,
268227
268228
268229    SOURCE ID: IDLE1150
268230     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268231       1   15.2,  664.1,  336.9,  -85.6,  177.9,      2   15.2,  673.0,  433.8, -166.6,
             189.4,
268232       3   15.2,  661.5,  517.6, -242.5,  195.2,      4   15.2,  629.8,  585.7, -311.0,
             195.0,
268233       5   15.2,  579.0,  635.9, -370.1,  188.9,      6   15.2,  510.7,  666.9, -417.9,
             177.1,
268234       7   15.2,  426.8,  677.5, -453.0,  159.8,      8   15.2,  329.9,  667.6, -474.3,
             137.8,
268235       9   15.2,  229.7,  637.8, -481.3,  112.7,     10   15.2,  336.9,  664.1, -510.0,
             82.8,
268236      11   15.2,  433.8,  673.0, -525.9,   50.3,     12   15.2,  517.6,  661.5, -525.9,
            16.3,
268237      13   15.2,  585.7,  629.8, -509.9,  -18.2,     14   15.2,  635.9,  579.0, -478.4,
            -52.1,
268238      15   15.2,  666.9,  510.7, -432.4,  -84.4,     16   15.2,  677.5,  426.8, -373.2,
            -114.2,
268239      17   15.2,  667.6,  329.9, -302.7, -140.5,     18   15.2,  637.8,  229.7, -227.5,
            -162.4,
268240      19   15.2,  664.1,  336.9, -251.2, -177.9,     20   15.2,  673.0,  433.8, -267.2,
            -189.4,
268241      21   15.2,  661.5,  517.6, -275.1, -195.2,     22   15.2,  629.8,  585.7, -274.7,
            -195.0,
268242      23   15.2,  579.0,  635.9, -265.9, -188.9,     24   15.2,  510.7,  666.9, -249.0,
            -177.1,
268243      25   15.2,  426.8,  677.5, -224.6, -159.8,     26   15.2,  329.9,  667.6, -193.3,
            -137.8,
268244      27   15.2,  229.7,  637.8, -156.5, -112.7,     28   15.2,  336.9,  664.1, -154.1,
            -82.8,
268245      29   15.2,  433.8,  673.0, -147.1,  -50.3,     30   15.2,  517.6,  661.5, -135.6,
            -16.3,
268246      31   15.2,  585.7,  629.8, -119.9,   18.2,     32   15.2,  635.9,  579.0, -100.6,
            52.1,
268247      33   15.2,  666.9,  510.7,  -78.3,   84.4,     34   15.2,  677.5,  426.8,  -53.5,
            114.2,
268248      35   15.2,  667.6,  329.9,  -27.2,  140.5,     36   15.2,  637.8,  229.7,   -2.1,
            162.4,
268249
268250    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
268251     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
268252
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1151

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-86.4,	181.6,	2	15.2,	673.0,	433.8,	-168.0,	193.0,
3	15.2,	661.5,	517.6,	-244.5,	198.4,	4	15.2,	629.8,	585.7,	-313.5,	197.8,
5	15.2,	579.0,	635.9,	-373.0,	191.3,	6	15.2,	510.7,	666.9,	-421.2,	178.9,
7	15.2,	426.8,	677.5,	-456.6,	161.0,	8	15.2,	329.9,	667.6,	-478.1,	138.3,
9	15.2,	229.7,	637.8,	-485.1,	112.6,	10	15.2,	336.9,	664.1,	-513.7,	82.0,
11	15.2,	433.8,	673.0,	-529.5,	48.9,	12	15.2,	517.6,	661.5,	-529.1,	14.4,
13	15.2,	585.7,	629.8,	-512.8,	-20.7,	14	15.2,	635.9,	579.0,	-480.8,	-55.0,
15	15.2,	666.9,	510.7,	-434.2,	-87.8,	16	15.2,	677.5,	426.8,	-374.4,	-117.8,
17	15.2,	667.6,	329.9,	-303.3,	-144.3,	18	15.2,	637.8,	229.7,	-227.4,	-166.2,
19	15.2,	664.1,	336.9,	-250.4,	-181.6,	20	15.2,	673.0,	433.8,	-265.8,	-193.0,
21	15.2,	661.5,	517.6,	-273.2,	-198.4,	22	15.2,	629.8,	585.7,	-272.2,	-197.8,
23	15.2,	579.0,	635.9,	-262.9,	-191.3,	24	15.2,	510.7,	666.9,	-245.7,	-178.9,
25	15.2,	426.8,	677.5,	-221.0,	-161.0,	26	15.2,	329.9,	667.6,	-189.6,	-138.3,
27	15.2,	229.7,	637.8,	-152.7,	-112.6,	28	15.2,	336.9,	664.1,	-150.4,	-82.0,
29	15.2,	433.8,	673.0,	-143.6,	-48.9,	30	15.2,	517.6,	661.5,	-132.3,	-14.4,
31	15.2,	585.7,	629.8,	-117.1,	20.7,	32	15.2,	635.9,	579.0,	-98.3,	55.0,
33	15.2,	666.9,	510.7,	-76.5,	87.8,	34	15.2,	677.5,	426.8,	-52.3,	117.8,
35	15.2,	667.6,	329.9,	-26.6,	144.3,	36	15.2,	637.8,	229.7,	-2.2,	166.2,

SOURCE ID: IDLE1152

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-86.9,	185.7,	2	15.2,	673.0,	433.8,	-169.2,	196.9,
3	15.2,	661.5,	517.6,	-246.3,	202.0,	4	15.2,	629.8,	585.7,	-316.0,	201.1,
5	15.2,	579.0,	635.9,	-376.0,	194.0,	6	15.2,	510.7,	666.9,	-424.6,	181.1,
7	15.2,	426.8,	677.5,	-460.4,	162.6,	8	15.2,	329.9,	667.6,	-482.1,	139.2,
9	15.2,	229.7,	637.8,	-489.2,	112.8,	10	15.2,	336.9,	664.1,	-517.7,	81.5,
11	15.2,	433.8,	673.0,	-533.4,	47.7,	12	15.2,	517.6,	661.5,	-532.8,	12.5,
13	15.2,	585.7,	629.8,	-516.0,	-23.1,	14	15.2,	635.9,	579.0,	-483.6,	-58.0,
15	15.2,	666.9,	510.7,	-436.4,	-91.2,	16	15.2,	677.5,	426.8,	-376.0,	-121.6,

```
      17   15.2,  667.6,  329.9, -304.2, -148.3,     18   15.2,  637.8,  229.7, -227.6,
     -170.3,
      19   15.2,  664.1,  336.9, -249.9, -185.7,     20   15.2,  673.0,  433.8, -264.6,
     -196.9,
      21   15.2,  661.5,  517.6, -271.3, -202.0,     22   15.2,  629.8,  585.7, -269.7,
     -201.1,
      23   15.2,  579.0,  635.9, -259.9, -194.0,     24   15.2,  510.7,  666.9, -242.2,
     -181.1,
      25   15.2,  426.8,  677.5, -217.2, -162.6,     26   15.2,  329.9,  667.6, -185.6,
     -139.2,
      27   15.2,  229.7,  637.8, -148.6, -112.8,     28   15.2,  336.9,  664.1, -146.4,
     -81.5,
      29   15.2,  433.8,  673.0, -139.7,  -47.7,     30   15.2,  517.6,  661.5, -128.7,
     -12.5,
      31   15.2,  585.7,  629.8, -113.8,   23.1,     32   15.2,  635.9,  579.0,  -95.5,
      58.0,
      33   15.2,  666.9,  510.7,  -74.3,   91.2,     34   15.2,  677.5,  426.8,  -50.8,
     121.6,
      35   15.2,  667.6,  329.9,  -25.7,  148.3,     36   15.2,  637.8,  229.7,   -2.0,
     170.3,


    SOURCE ID: IDLE1153
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -87.7,  189.7,      2   15.2,  673.0,  433.8, -170.7,
      200.7,
       3   15.2,  661.5,  517.6, -248.4,  205.5,      4   15.2,  629.8,  585.7, -318.7,
      204.2,
       5   15.2,  579.0,  635.9, -379.2,  196.6,      6   15.2,  510.7,  666.9, -428.2,
      183.0,
       7   15.2,  426.8,  677.5, -464.2,  163.9,      8   15.2,  329.9,  667.6, -486.1,
      139.8,
       9   15.2,  229.7,  637.8, -493.2,  112.7,     10   15.2,  336.9,  664.1, -521.7,
       80.7,
      11   15.2,  433.8,  673.0, -537.1,   46.2,     12   15.2,  517.6,  661.5, -536.2,
      10.4,
      13   15.2,  585.7,  629.8, -519.1,  -25.8,     14   15.2,  635.9,  579.0, -486.1,
     -61.2,
      15   15.2,  666.9,  510.7, -438.4,  -94.8,     16   15.2,  677.5,  426.8, -377.3,
     -125.4,
      17   15.2,  667.6,  329.9, -304.8, -152.3,     18   15.2,  637.8,  229.7, -227.5,
     -174.3,
      19   15.2,  664.1,  336.9, -249.1, -189.7,     20   15.2,  673.0,  433.8, -263.1,
     -200.7,
      21   15.2,  661.5,  517.6, -269.2, -205.5,     22   15.2,  629.8,  585.7, -267.0,
     -204.2,
      23   15.2,  579.0,  635.9, -256.7, -196.6,     24   15.2,  510.7,  666.9, -238.7,
     -183.0,
      25   15.2,  426.8,  677.5, -213.4, -163.9,     26   15.2,  329.9,  667.6, -181.5,
     -139.8,
      27   15.2,  229.7,  637.8, -144.6, -112.7,     28   15.2,  336.9,  664.1, -142.4,
     -80.7,
      29   15.2,  433.8,  673.0, -135.9,  -46.2,     30   15.2,  517.6,  661.5, -125.2,
     -10.4,
      31   15.2,  585.7,  629.8, -110.8,   25.8,     32   15.2,  635.9,  579.0,  -92.9,
      61.2,
      33   15.2,  666.9,  510.7,  -72.3,   94.8,     34   15.2,  677.5,  426.8,  -49.5,
     125.4,
      35   15.2,  667.6,  329.9,  -25.1,  152.3,     36   15.2,  637.8,  229.7,   -2.1,
     174.3,


    SOURCE ID: IDLE1154
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
268326       1   15.2,  664.1,  336.9,  -88.4,  193.8,      2   15.2,  673.0,  433.8, -172.0,
             204.6,
268327       3   15.2,  661.5,  517.6, -250.5,  209.2,      4   15.2,  629.8,  585.7, -321.3,
             207.4,
268328       5   15.2,  579.0,  635.9, -382.3,  199.3,      6   15.2,  510.7,  666.9, -431.8,
             185.2,
268329       7   15.2,  426.8,  677.5, -468.1,  165.4,      8   15.2,  329.9,  667.6, -490.2,
             140.7,
268330       9   15.2,  229.7,  637.8, -497.4,  112.8,     10   15.2,  336.9,  664.1, -525.8,
             80.1,
268331      11   15.2,  433.8,  673.0, -541.1,   44.9,     12   15.2,  517.6,  661.5, -539.9,
             8.4,
268332      13   15.2,  585.7,  629.8, -522.3,  -28.4,     14   15.2,  635.9,  579.0, -488.9,
             -64.4,
268333      15   15.2,  666.9,  510.7, -440.5,  -98.3,     16   15.2,  677.5,  426.8, -378.8,
             -129.3,
268334      17   15.2,  667.6,  329.9, -305.6, -156.4,     18   15.2,  637.8,  229.7, -227.6,
             -178.5,
268335      19   15.2,  664.1,  336.9, -248.5, -193.8,     20   15.2,  673.0,  433.8, -261.8,
             -204.6,
268336      21   15.2,  661.5,  517.6, -267.2, -209.2,     22   15.2,  629.8,  585.7, -264.4,
             -207.4,
268337      23   15.2,  579.0,  635.9, -253.6, -199.3,     24   15.2,  510.7,  666.9, -235.1,
             -185.2,
268338      25   15.2,  426.8,  677.5, -209.5, -165.4,     26   15.2,  329.9,  667.6, -177.5,
             -140.7,
268339      27   15.2,  229.7,  637.8, -140.4, -112.8,     28   15.2,  336.9,  664.1, -138.2,
             -80.1,
268340      29   15.2,  433.8,  673.0, -131.9,  -44.9,     30   15.2,  517.6,  661.5, -121.5,
             -8.4,
268341      31   15.2,  585.7,  629.8, -107.5,   28.4,     32   15.2,  635.9,  579.0,  -90.2,
             64.4,
268342      33   15.2,  666.9,  510.7,  -70.1,   98.3,     34   15.2,  677.5,  426.8,  -47.9,
             129.3,
268343      35   15.2,  667.6,  329.9,  -24.3,  156.4,     36   15.2,  637.8,  229.7,   -2.0,
             178.5,
268344
268345   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
268346    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
268347
                                    PAGE 556
268348    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
268349
268350                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
268351
268352
268353    SOURCE ID: IDLE1155
268354     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268355       1   15.2,  664.1,  336.9,  -95.1,  228.7,      2   15.2,  673.0,  433.8, -184.7,
             237.8,
268356       3   15.2,  661.5,  517.6, -268.7,  239.7,      4   15.2,  629.8,  585.7, -344.6,
             234.3,
268357       5   15.2,  579.0,  635.9, -409.9,  221.7,      6   15.2,  510.7,  666.9, -462.8,
             202.5,
268358       7   15.2,  426.8,  677.5, -501.7,  177.1,      8   15.2,  329.9,  667.6, -525.3,
             146.3,
268359       9   15.2,  229.7,  637.8, -532.9,  112.2,     10   15.2,  336.9,  664.1, -560.8,
             73.3,
268360      11   15.2,  433.8,  673.0, -574.3,   32.2,     12   15.2,  517.6,  661.5, -570.4,
             -9.9,
268361      13   15.2,  585.7,  629.8, -549.2,  -51.7,     14   15.2,  635.9,  579.0, -511.3,
             -92.0,
```

```
      15   15.2,  666.9,  510.7, -457.8, -129.4,     16   15.2,  677.5,  426.8, -390.4,
     -162.9,
      17   15.2,  667.6,  329.9, -311.2, -191.5,     18   15.2,  637.8,  229.7, -227.1,
     -214.0,
      19   15.2,  664.1,  336.9, -241.8, -228.7,     20   15.2,  673.0,  433.8, -249.1,
     -237.8,
      21   15.2,  661.5,  517.6, -248.9, -239.7,     22   15.2,  629.8,  585.7, -241.1,
     -234.3,
      23   15.2,  579.0,  635.9, -226.0, -221.7,     24   15.2,  510.7,  666.9, -204.0,
     -202.5,
      25   15.2,  426.8,  677.5, -175.9, -177.1,     26   15.2,  329.9,  667.6, -142.4,
     -146.3,
      27   15.2,  229.7,  637.8, -104.9, -112.2,     28   15.2,  336.9,  664.1, -103.3,
     -73.3,
      29   15.2,  433.8,  673.0,  -98.7,  -32.2,     30   15.2,  517.6,  661.5,  -91.1,
      9.9,
      31   15.2,  585.7,  629.8,  -80.6,   51.7,     32   15.2,  635.9,  579.0,  -67.8,
      92.0,
      33   15.2,  666.9,  510.7,  -52.9,  129.4,     34   15.2,  677.5,  426.8,  -36.3,
     162.9,
      35   15.2,  667.6,  329.9,  -18.7,  191.5,     36   15.2,  637.8,  229.7,   -2.6,
     214.0,


    SOURCE ID: IDLE1156
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -91.1,  204.8,      2   15.2,  673.0,  433.8, -176.6,
      214.9,
       3   15.2,  661.5,  517.6, -256.8,  218.6,      4   15.2,  629.8,  585.7, -329.1,
      215.6,
       5   15.2,  579.0,  635.9, -391.5,  206.0,      6   15.2,  510.7,  666.9, -441.9,
      190.2,
       7   15.2,  426.8,  677.5, -478.9,  168.6,      8   15.2,  329.9,  667.6, -501.4,
      141.9,
       9   15.2,  229.7,  637.8, -508.7,  112.0,     10   15.2,  336.9,  664.1, -536.8,
       77.4,
      11   15.2,  433.8,  673.0, -551.4,   40.3,     12   15.2,  517.6,  661.5, -549.3,
       2.1,
      13   15.2,  585.7,  629.8, -530.5,  -36.3,     14   15.2,  635.9,  579.0, -495.5,
     -73.5,
      15   15.2,  666.9,  510.7, -445.5, -108.5,     16   15.2,  677.5,  426.8, -382.0,
     -140.2,
      17   15.2,  667.6,  329.9, -306.8, -167.6,     18   15.2,  637.8,  229.7, -226.9,
     -189.8,
      19   15.2,  664.1,  336.9, -245.8, -204.8,     20   15.2,  673.0,  433.8, -257.2,
     -214.9,
      21   15.2,  661.5,  517.6, -260.9, -218.6,     22   15.2,  629.8,  585.7, -256.6,
     -215.6,
      23   15.2,  579.0,  635.9, -244.5, -206.0,     24   15.2,  510.7,  666.9, -225.0,
     -190.2,
      25   15.2,  426.8,  677.5, -198.6, -168.6,     26   15.2,  329.9,  667.6, -166.2,
     -141.9,
      27   15.2,  229.7,  637.8, -129.1, -112.0,     28   15.2,  336.9,  664.1, -127.3,
     -77.4,
      29   15.2,  433.8,  673.0, -121.6,  -40.3,     30   15.2,  517.6,  661.5, -112.2,
     -2.1,
      31   15.2,  585.7,  629.8,  -99.4,   36.3,     32   15.2,  635.9,  579.0,  -83.5,
      73.5,
      33   15.2,  666.9,  510.7,  -65.2,  108.5,     34   15.2,  677.5,  426.8,  -44.8,
     140.2,
      35   15.2,  667.6,  329.9,  -23.1,  167.6,     36   15.2,  637.8,  229.7,   -2.8,
     189.8,


    SOURCE ID: IDLE1157
```

```
268398     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268399       1   15.2,  664.1,  336.9,  -91.7,  208.8,      2   15.2,  673.0,  433.8, -177.9,
             218.8,
268400       3   15.2,  661.5,  517.6, -258.7,  222.1,      4   15.2,  629.8,  585.7, -331.6,
             218.7,
268401       5   15.2,  579.0,  635.9, -394.5,  208.7,      6   15.2,  510.7,  666.9, -445.4,
             192.3,
268402       7   15.2,  426.8,  677.5, -482.7,  170.1,      8   15.2,  329.9,  667.6, -505.4,
             142.7,
268403       9   15.2,  229.7,  637.8, -512.8,  112.1,     10   15.2,  336.9,  664.1, -540.8,
              76.8,
268404      11   15.2,  433.8,  673.0, -555.3,   39.0,     12   15.2,  517.6,  661.5, -552.9,
             0.1,
268405      13   15.2,  585.7,  629.8, -533.6,  -38.8,     14   15.2,  635.9,  579.0, -498.2,
             -76.5,
268406      15   15.2,  666.9,  510.7, -447.6, -112.0,     16   15.2,  677.5,  426.8, -383.4,
             -144.0,
268407      17   15.2,  667.6,  329.9, -307.6, -171.6,     18   15.2,  637.8,  229.7, -227.0,
             -193.9,
268408      19   15.2,  664.1,  336.9, -245.2, -208.8,     20   15.2,  673.0,  433.8, -255.9,
             -218.8,
268409      21   15.2,  661.5,  517.6, -258.9, -222.1,     22   15.2,  629.8,  585.7, -254.0,
             -218.7,
268410      23   15.2,  579.0,  635.9, -241.4, -208.7,     24   15.2,  510.7,  666.9, -221.5,
             -192.3,
268411      25   15.2,  426.8,  677.5, -194.8, -170.1,     26   15.2,  329.9,  667.6, -162.2,
             -142.7,
268412      27   15.2,  229.7,  637.8, -125.0, -112.1,     28   15.2,  336.9,  664.1, -123.2,
             -76.8,
268413      29   15.2,  433.8,  673.0, -117.7,  -39.0,     30   15.2,  517.6,  661.5, -108.6,
             -0.1,
268414      31   15.2,  585.7,  629.8,  -96.2,   38.8,     32   15.2,  635.9,  579.0,  -80.8,
             76.5,
268415      33   15.2,  666.9,  510.7,  -63.0,  112.0,     34   15.2,  677.5,  426.8,  -43.3,
             144.0,
268416      35   15.2,  667.6,  329.9,  -22.3,  171.6,     36   15.2,  637.8,  229.7,   -2.7,
             193.9,
268417
268418
268419    SOURCE ID: IDLE1158
268420     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268421       1   15.2,  664.1,  336.9,  -92.4,  212.5,      2   15.2,  673.0,  433.8, -179.3,
             222.3,
268422       3   15.2,  661.5,  517.6, -260.7,  225.4,      4   15.2,  629.8,  585.7, -334.2,
             221.6,
268423       5   15.2,  579.0,  635.9, -397.5,  211.1,      6   15.2,  510.7,  666.9, -448.7,
             194.1,
268424       7   15.2,  426.8,  677.5, -486.4,  171.3,      8   15.2,  329.9,  667.6, -509.2,
             143.2,
268425       9   15.2,  229.7,  637.8, -516.5,  112.0,     10   15.2,  336.9,  664.1, -544.6,
              76.0,
268426      11   15.2,  433.8,  673.0, -558.8,   37.6,     12   15.2,  517.6,  661.5, -556.1,
             -1.9,
268427      13   15.2,  585.7,  629.8, -536.5,  -41.3,     14   15.2,  635.9,  579.0, -500.6,
             -79.5,
268428      15   15.2,  666.9,  510.7, -449.4, -115.3,     16   15.2,  677.5,  426.8, -384.7,
             -147.6,
268429      17   15.2,  667.6,  329.9, -308.2, -175.4,     18   15.2,  637.8,  229.7, -226.9,
             -197.7,
268430      19   15.2,  664.1,  336.9, -244.4, -212.5,     20   15.2,  673.0,  433.8, -254.5,
             -222.3,
268431      21   15.2,  661.5,  517.6, -256.9, -225.4,     22   15.2,  629.8,  585.7, -251.5,
             -221.6,
268432      23   15.2,  579.0,  635.9, -238.4, -211.1,     24   15.2,  510.7,  666.9, -218.1,
```

SOURCE ID: IDLE1160

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-93.8,	220.6,	2	15.2,	673.0,	433.8,	-182.0,	230.0,
3	15.2,	661.5,	517.6,	-264.7,	232.5,	4	15.2,	629.8,	585.7,	-339.3,	227.9,
5	15.2,	579.0,	635.9,	-403.7,	216.4,	6	15.2,	510.7,	666.9,	-455.7,	198.3,
7	15.2,	426.8,	677.5,	-494.0,	174.2,	8	15.2,	329.9,	667.6,	-517.2,	144.7,
9	15.2,	229.7,	637.8,	-524.7,	112.1,	10	15.2,	336.9,	664.1,	-552.6,	74.7,
11	15.2,	433.8,	673.0,	-566.5,	34.9,	12	15.2,	517.6,	661.5,	-563.2,	-5.9,
13	15.2,	585.7,	629.8,	-542.8,	-46.5,	14	15.2,	635.9,	579.0,	-505.9,	-85.7,
15	15.2,	666.9,	510.7,	-453.6,	-122.3,	16	15.2,	677.5,	426.8,	-387.5,	-155.2,
17	15.2,	667.6,	329.9,	-309.7,	-183.4,	18	15.2,	637.8,	229.7,	-227.0,	-205.8,
19	15.2,	664.1,	336.9,	-243.1,	-220.6,	20	15.2,	673.0,	433.8,	-251.8,	-230.0,
21	15.2,	661.5,	517.6,	-252.9,	-232.5,	22	15.2,	629.8,	585.7,	-246.3,	-227.9,
23	15.2,	579.0,	635.9,	-232.3,	-216.4,	24	15.2,	510.7,	666.9,	-211.1,	-198.3,
25	15.2,	426.8,	677.5,	-183.6,	-174.2,	26	15.2,	329.9,	667.6,	-150.5,	-144.7,
27	15.2,	229.7,	637.8,	-113.1,	-112.1,	28	15.2,	336.9,	664.1,	-111.5,	-74.7,
29	15.2,	433.8,	673.0,	-106.5,	-34.9,	30	15.2,	517.6,	661.5,	-98.2,	5.9,
31	15.2,	585.7,	629.8,	-87.0,	46.5,	32	15.2,	635.9,	579.0,	-73.1,	85.7,
33	15.2,	666.9,	510.7,	-57.1,	122.3,	34	15.2,	677.5,	426.8,	-39.2,	155.2,
35	15.2,	667.6,	329.9,	-20.2,	183.4,	36	15.2,	637.8,	229.7,	-2.7,	205.8,

SOURCE ID: IDLE1161

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-94.4,	224.7,	2	15.2,	673.0,	433.8,	-183.3,	234.0,
3	15.2,	661.5,	517.6,	-266.7,	236.2,	4	15.2,	629.8,	585.7,	-341.9,	231.1,
5	15.2,	579.0,	635.9,	-406.8,	219.1,	6	15.2,	510.7,	666.9,	-459.3,	200.4,
7	15.2,	426.8,	677.5,	-497.9,	175.7,	8	15.2,	329.9,	667.6,	-521.3,	145.6,
9	15.2,	229.7,	637.8,	-528.9,	112.2,	10	15.2,	336.9,	664.1,	-556.7,	74.0,
11	15.2,	433.8,	673.0,	-570.5,	33.6,	12	15.2,	517.6,	661.5,	-566.9,	-7.9,
13	15.2,	585.7,	629.8,	-546.0,	-49.1,	14	15.2,	635.9,	579.0,	-508.6,	-88.8,
15	15.2,	666.9,	510.7,	-455.8,	-125.9,	16	15.2,	677.5,	426.8,	-389.1,	-159.1,
17	15.2,	667.6,	329.9,	-310.5,	-187.5,	18	15.2,	637.8,	229.7,	-227.1,	-210.0,
19	15.2,	664.1,	336.9,	-242.5,	-224.7,	20	15.2,	673.0,	433.8,	-250.5,	-234.0,
21	15.2,	661.5,	517.6,	-250.9,	-236.2,	22	15.2,	629.8,	585.7,	-243.7,	

-231.1,
268505 23 15.2, 579.0, 635.9, -229.1, -219.1, 24 15.2, 510.7, 666.9, -207.6, -200.4,
268506 25 15.2, 426.8, 677.5, -179.7, -175.7, 26 15.2, 329.9, 667.6, -146.4, -145.6,
268507 27 15.2, 229.7, 637.8, -108.9, -112.2, 28 15.2, 336.9, 664.1, -107.4, -74.0,
268508 29 15.2, 433.8, 673.0, -102.5, -33.6, 30 15.2, 517.6, 661.5, -94.6, 7.9,
268509 31 15.2, 585.7, 629.8, -83.8, 49.1, 32 15.2, 635.9, 579.0, -70.4, 88.8,
268510 33 15.2, 666.9, 510.7, -54.9, 125.9, 34 15.2, 677.5, 426.8, -37.7, 159.1,
268511 35 15.2, 667.6, 329.9, -19.4, 187.5, 36 15.2, 637.8, 229.7, -2.6, 210.0,
268512
268513
268514 SOURCE ID: IDLE1162
268515 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
268516 1 15.2, 664.1, 336.9, -100.8, 260.2, 2 15.2, 673.0, 433.8, -195.8, 267.8,
268517 3 15.2, 661.5, 517.6, -284.8, 267.3, 4 15.2, 629.8, 585.7, -365.2, 258.7,
268518 5 15.2, 579.0, 635.9, -434.5, 242.2, 6 15.2, 510.7, 666.9, -490.6, 218.3,
268519 7 15.2, 426.8, 677.5, -531.8, 187.9, 8 15.2, 329.9, 667.6, -556.8, 151.7,
268520 9 15.2, 229.7, 637.8, -564.9, 112.1, 10 15.2, 336.9, 664.1, -592.2, 67.6,
268521 11 15.2, 433.8, 673.0, -604.3, 21.1, 12 15.2, 517.6, 661.5, -598.0, -26.0,
268522 13 15.2, 585.7, 629.8, -573.6, -72.4, 14 15.2, 635.9, 579.0, -531.7, -116.5,
268523 15 15.2, 666.9, 510.7, -473.7, -157.2, 16 15.2, 677.5, 426.8, -401.2, -193.0,
268524 17 15.2, 667.6, 329.9, -316.6, -223.0, 18 15.2, 637.8, 229.7, -226.9, -246.0,
268525 19 15.2, 664.1, 336.9, -236.1, -260.2, 20 15.2, 673.0, 433.8, -238.1, -267.8,
268526 21 15.2, 661.5, 517.6, -232.8, -267.3, 22 15.2, 629.8, 585.7, -220.5, -258.7,
268527 23 15.2, 579.0, 635.9, -201.4, -242.2, 24 15.2, 510.7, 666.9, -176.3, -218.3,
268528 25 15.2, 426.8, 677.5, -145.8, -187.9, 26 15.2, 329.9, 667.6, -110.8, -151.7,
268529 27 15.2, 229.7, 637.8, -72.9, -112.1, 28 15.2, 336.9, 664.1, -71.9, -67.6,
268530 29 15.2, 433.8, 673.0, -68.7, -21.1, 30 15.2, 517.6, 661.5, -63.4, 26.0,
268531 31 15.2, 585.7, 629.8, -56.3, 72.4, 32 15.2, 635.9, 579.0, -47.3, 116.5,
268532 33 15.2, 666.9, 510.7, -37.0, 157.2, 34 15.2, 677.5, 426.8, -25.5, 193.0,
268533 35 15.2, 667.6, 329.9, -13.3, 223.0, 36 15.2, 637.8, 229.7, -2.7, 246.0,
268534
268535 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
268536 *** AERMET - VERSION 19191 *** *** *** 18:01:44
268537

268538 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
268539

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1163

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-96.8,	236.2,	2	15.2,	673.0,	433.8,	-187.7,	244.9,
3	15.2,	661.5,	517.6,	-272.9,	246.2,	4	15.2,	629.8,	585.7,	-349.8,	240.0,
5	15.2,	579.0,	635.9,	-416.0,	226.4,	6	15.2,	510.7,	666.9,	-469.7,	206.0,
7	15.2,	426.8,	677.5,	-509.0,	179.4,	8	15.2,	329.9,	667.6,	-532.9,	147.3,
9	15.2,	229.7,	637.8,	-540.6,	111.9,	10	15.2,	336.9,	664.1,	-568.3,	71.7,
11	15.2,	433.8,	673.0,	-581.4,	29.3,	12	15.2,	517.6,	661.5,	-576.9,	-14.0,
13	15.2,	585.7,	629.8,	-554.9,	-56.9,	14	15.2,	635.9,	579.0,	-515.9,	-98.1,
15	15.2,	666.9,	510.7,	-461.4,	-136.2,	16	15.2,	677.5,	426.8,	-392.8,	-170.3,
17	15.2,	667.6,	329.9,	-312.2,	-199.1,	18	15.2,	637.8,	229.7,	-226.7,	-221.7,
19	15.2,	664.1,	336.9,	-240.1,	-236.2,	20	15.2,	673.0,	433.8,	-246.2,	-244.9,
21	15.2,	661.5,	517.6,	-244.8,	-246.2,	22	15.2,	629.8,	585.7,	-235.9,	-240.0,
23	15.2,	579.0,	635.9,	-219.9,	-226.4,	24	15.2,	510.7,	666.9,	-197.2,	-206.0,
25	15.2,	426.8,	677.5,	-168.5,	-179.4,	26	15.2,	329.9,	667.6,	-134.7,	-147.3,
27	15.2,	229.7,	637.8,	-97.2,	-111.9,	28	15.2,	336.9,	664.1,	-95.8,	-71.7,
29	15.2,	433.8,	673.0,	-91.6,	-29.3,	30	15.2,	517.6,	661.5,	-84.6,	14.1,
31	15.2,	585.7,	629.8,	-75.0,	56.9,	32	15.2,	635.9,	579.0,	-63.1,	98.1,
33	15.2,	666.9,	510.7,	-49.3,	136.2,	34	15.2,	677.5,	426.8,	-34.0,	170.3,
35	15.2,	667.6,	329.9,	-17.7,	199.1,	36	15.2,	637.8,	229.7,	-2.9,	221.7,

SOURCE ID: IDLE1164

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-97.4,	240.2,	2	15.2,	673.0,	433.8,	-189.0,	248.8,
3	15.2,	661.5,	517.6,	-274.8,	249.7,	4	15.2,	629.8,	585.7,	-352.3,	243.1,
5	15.2,	579.0,	635.9,	-419.1,	229.1,	6	15.2,	510.7,	666.9,	-473.2,	208.2,
7	15.2,	426.8,	677.5,	-512.8,	180.9,	8	15.2,	329.9,	667.6,	-536.9,	148.1,
9	15.2,	229.7,	637.8,	-544.7,	112.0,	10	15.2,	336.9,	664.1,	-572.3,	71.0,
11	15.2,	433.8,	673.0,	-585.3,	27.9,	12	15.2,	517.6,	661.5,	-580.5,	-16.0,
13	15.2,	585.7,	629.8,	-558.0,	-59.5,	14	15.2,	635.9,	579.0,	-518.6,	-101.1,
15	15.2,	666.9,	510.7,	-463.5,	-139.7,	16	15.2,	677.5,	426.8,	-394.2,	-174.1,
17	15.2,	667.6,	329.9,	-313.0,	-203.1,	18	15.2,	637.8,	229.7,	-226.8,	-225.8,
19	15.2,	664.1,	336.9,	-239.5,	-240.2,	20	15.2,	673.0,	433.8,	-244.9,	

-248.8,
268577 21 15.2, 661.5, 517.6, -242.8, -249.7, 22 15.2, 629.8, 585.7, -233.4, -243.1,
268578 23 15.2, 579.0, 635.9, -216.8, -229.1, 24 15.2, 510.7, 666.9, -193.7, -208.2,
268579 25 15.2, 426.8, 677.5, -164.7, -180.9, 26 15.2, 329.9, 667.6, -130.7, -148.1,
268580 27 15.2, 229.7, 637.8, -93.1, -112.0, 28 15.2, 336.9, 664.1, -91.8, -71.0,
268581 29 15.2, 433.8, 673.0, -87.7, -27.9, 30 15.2, 517.6, 661.5, -81.0, 16.0,
268582 31 15.2, 585.7, 629.8, -71.8, 59.5, 32 15.2, 635.9, 579.0, -60.4, 101.1,
268583 33 15.2, 666.9, 510.7, -47.2, 139.7, 34 15.2, 677.5, 426.8, -32.5, 174.1,
268584 35 15.2, 667.6, 329.9, -16.9, 203.1, 36 15.2, 637.8, 229.7, -2.8, 225.8,
268585
268586
268587 SOURCE ID: IDLE1165
268588 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
268589 1 15.2, 664.1, 336.9, -98.1, 244.0, 2 15.2, 673.0, 433.8, -190.4, 252.3,
268590 3 15.2, 661.5, 517.6, -276.8, 253.0, 4 15.2, 629.8, 585.7, -354.8, 246.0,
268591 5 15.2, 579.0, 635.9, -422.1, 231.5, 6 15.2, 510.7, 666.9, -476.5, 210.0,
268592 7 15.2, 426.8, 677.5, -516.4, 182.1, 8 15.2, 329.9, 667.6, -540.7, 148.6,
268593 9 15.2, 229.7, 637.8, -548.5, 111.9, 10 15.2, 336.9, 664.1, -576.0, 70.3,
268594 11 15.2, 433.8, 673.0, -588.8, 26.6, 12 15.2, 517.6, 661.5, -583.7, -18.0,
268595 13 15.2, 585.7, 629.8, -560.9, -62.0, 14 15.2, 635.9, 579.0, -521.0, -104.1,
268596 15 15.2, 666.9, 510.7, -465.3, -143.1, 16 15.2, 677.5, 426.8, -395.5, -177.7,
268597 17 15.2, 667.6, 329.9, -313.6, -206.9, 18 15.2, 637.8, 229.7, -226.7, -229.6,
268598 19 15.2, 664.1, 336.9, -238.7, -244.0, 20 15.2, 673.0, 433.8, -243.5, -252.3,
268599 21 15.2, 661.5, 517.6, -240.8, -253.0, 22 15.2, 629.8, 585.7, -230.9, -246.0,
268600 23 15.2, 579.0, 635.9, -213.9, -231.5, 24 15.2, 510.7, 666.9, -190.4, -210.0,
268601 25 15.2, 426.8, 677.5, -161.1, -182.1, 26 15.2, 329.9, 667.6, -127.0, -148.6,
268602 27 15.2, 229.7, 637.8, -89.3, -111.9, 28 15.2, 336.9, 664.1, -88.1, -70.3,
268603 29 15.2, 433.8, 673.0, -84.2, -26.6, 30 15.2, 517.6, 661.5, -77.7, 18.0,
268604 31 15.2, 585.7, 629.8, -68.9, 62.0, 32 15.2, 635.9, 579.0, -58.0, 104.1,
268605 33 15.2, 666.9, 510.7, -45.4, 143.1, 34 15.2, 677.5, 426.8, -31.3, 177.7,
268606 35 15.2, 667.6, 329.9, -16.3, 206.9, 36 15.2, 637.8, 229.7, -2.9, 229.6,
268607
268608
268609 SOURCE ID: IDLE1166
268610 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
268611 1 15.2, 664.1, 336.9, -98.6, 248.0, 2 15.2, 673.0, 433.8, -191.6, 256.2,
268612 3 15.2, 661.5, 517.6, -278.7, 256.6, 4 15.2, 629.8, 585.7, -357.3,

```
          249.2,
268613      5   15.2,  579.0,  635.9, -425.1,  234.2,      6   15.2,  510.7,  666.9, -479.9,
          212.2,
268614      7   15.2,  426.8,  677.5, -520.2,  183.6,      8   15.2,  329.9,  667.6, -544.7,
          149.5,
268615      9   15.2,  229.7,  637.8, -552.6,  112.1,     10   15.2,  336.9,  664.1, -580.1,
           69.8,
268616     11   15.2,  433.8,  673.0, -592.7,   25.4,     12   15.2,  517.6,  661.5, -587.3,
          -19.9,
268617     13   15.2,  585.7,  629.8, -564.1,  -64.5,     14   15.2,  635.9,  579.0, -523.8,
          -107.1,
268618     15   15.2,  666.9,  510.7, -467.5, -146.5,     16   15.2,  677.5,  426.8, -397.0,
          -181.4,
268619     17   15.2,  667.6,  329.9, -314.5, -210.8,     18   15.2,  637.8,  229.7, -226.9,
          -233.7,
268620     19   15.2,  664.1,  336.9, -238.2, -248.0,     20   15.2,  673.0,  433.8, -242.3,
          -256.2,
268621     21   15.2,  661.5,  517.6, -239.0, -256.6,     22   15.2,  629.8,  585.7, -228.4,
          -249.2,
268622     23   15.2,  579.0,  635.9, -210.9, -234.2,     24   15.2,  510.7,  666.9, -187.0,
          -212.2,
268623     25   15.2,  426.8,  677.5, -157.4, -183.6,     26   15.2,  329.9,  667.6, -123.0,
          -149.5,
268624     27   15.2,  229.7,  637.8,  -85.2, -112.1,     28   15.2,  336.9,  664.1,  -84.0,
           -69.8,
268625     29   15.2,  433.8,  673.0,  -80.3,  -25.4,     30   15.2,  517.6,  661.5,  -74.1,
           19.9,
268626     31   15.2,  585.7,  629.8,  -65.7,   64.5,     32   15.2,  635.9,  579.0,  -55.3,
          107.1,
268627     33   15.2,  666.9,  510.7,  -43.2,  146.5,     34   15.2,  677.5,  426.8,  -29.8,
          181.4,
268628     35   15.2,  667.6,  329.9,  -15.4,  210.8,     36   15.2,  637.8,  229.7,   -2.7,
          233.7,
268629
268630  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
268631   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
268632
                                    PAGE 559
268633   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
268634
268635                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
268636
268637
268638   SOURCE ID: IDLE1167
268639    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268640      1   15.2,  664.1,  336.9,  -99.5,  252.0,      2   15.2,  673.0,  433.8, -193.1,
          260.0,
268641      3   15.2,  661.5,  517.6, -280.8,  260.1,      4   15.2,  629.8,  585.7, -360.0,
          252.3,
268642      5   15.2,  579.0,  635.9, -428.2,  236.8,      6   15.2,  510.7,  666.9, -483.5,
          214.1,
268643      7   15.2,  426.8,  677.5, -524.1,  184.9,      8   15.2,  329.9,  667.6, -548.7,
          150.1,
268644      9   15.2,  229.7,  637.8, -556.7,  112.0,     10   15.2,  336.9,  664.1, -584.1,
           69.0,
268645     11   15.2,  433.8,  673.0, -596.5,   23.9,     12   15.2,  517.6,  661.5, -590.8,
          -22.0,
268646     13   15.2,  585.7,  629.8, -567.2,  -67.1,     14   15.2,  635.9,  579.0, -526.3,
          -110.3,
268647     15   15.2,  666.9,  510.7, -469.5, -150.1,     16   15.2,  677.5,  426.8, -398.3,
          -185.3,
268648     17   15.2,  667.6,  329.9, -315.1, -214.9,     18   15.2,  637.8,  229.7, -226.8,
```

```
          -237.8,
268649      19   15.2,  664.1,  336.9, -237.4, -252.0,     20   15.2,  673.0,  433.8, -240.8,
          -260.0,
268650      21   15.2,  661.5,  517.6, -236.8, -260.1,     22   15.2,  629.8,  585.7, -225.7,
          -252.3,
268651      23   15.2,  579.0,  635.9, -207.7, -236.8,     24   15.2,  510.7,  666.9, -183.4,
          -214.1,
268652      25   15.2,  426.8,  677.5, -153.5, -184.9,     26   15.2,  329.9,  667.6, -119.0,
          -150.1,
268653      27   15.2,  229.7,  637.8,  -81.1, -112.0,     28   15.2,  336.9,  664.1,  -80.0,
          -69.0,
268654      29   15.2,  433.8,  673.0,  -76.5,  -23.9,     30   15.2,  517.6,  661.5,  -70.6,
          22.0,
268655      31   15.2,  585.7,  629.8,  -62.6,   67.1,     32   15.2,  635.9,  579.0,  -52.7,
          110.3,
268656      33   15.2,  666.9,  510.7,  -41.2,  150.1,     34   15.2,  677.5,  426.8,  -28.4,
          185.3,
268657      35   15.2,  667.6,  329.9,  -14.8,  214.9,     36   15.2,  637.8,  229.7,   -2.8,
          237.8,
268658
268659
268660    SOURCE ID: IDLE1168
268661     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
268662       1   15.2,  664.1,  336.9, -100.1,  256.1,      2   15.2,  673.0,  433.8, -194.4,
           264.0,
268663       3   15.2,  661.5,  517.6, -282.8,  263.8,      4   15.2,  629.8,  585.7, -362.6,
           255.5,
268664       5   15.2,  579.0,  635.9, -431.4,  239.6,      6   15.2,  510.7,  666.9, -487.1,
           216.3,
268665       7   15.2,  426.8,  677.5, -527.9,  186.5,      8   15.2,  329.9,  667.6, -552.8,
           151.0,
268666       9   15.2,  229.7,  637.8, -560.8,  112.1,     10   15.2,  336.9,  664.1, -588.2,
           68.3,
268667      11   15.2,  433.8,  673.0, -600.5,   22.5,     12   15.2,  517.6,  661.5, -594.5,
          -24.0,
268668      13   15.2,  585.7,  629.8, -570.4,  -69.8,     14   15.2,  635.9,  579.0, -529.1,
          -113.4,
268669      15   15.2,  666.9,  510.7, -471.6, -153.6,     16   15.2,  677.5,  426.8, -399.9,
          -189.2,
268670      17   15.2,  667.6,  329.9, -315.9, -219.0,     18   15.2,  637.8,  229.7, -226.9,
          -241.9,
268671      19   15.2,  664.1,  336.9, -236.8, -256.1,     20   15.2,  673.0,  433.8, -239.4,
          -264.0,
268672      21   15.2,  661.5,  517.6, -234.8, -263.8,     22   15.2,  629.8,  585.7, -223.1,
          -255.5,
268673      23   15.2,  579.0,  635.9, -204.6, -239.6,     24   15.2,  510.7,  666.9, -179.8,
          -216.3,
268674      25   15.2,  426.8,  677.5, -149.6, -186.5,     26   15.2,  329.9,  667.6, -114.9,
          -151.0,
268675      27   15.2,  229.7,  637.8,  -77.0, -112.1,     28   15.2,  336.9,  664.1,  -75.9,
          -68.3,
268676      29   15.2,  433.8,  673.0,  -72.5,  -22.5,     30   15.2,  517.6,  661.5,  -67.0,
          24.0,
268677      31   15.2,  585.7,  629.8,  -59.4,   69.8,     32   15.2,  635.9,  579.0,  -50.0,
          113.4,
268678      33   15.2,  666.9,  510.7,  -39.0,  153.6,     34   15.2,  677.5,  426.8,  -26.9,
          189.2,
268679      35   15.2,  667.6,  329.9,  -14.0,  219.0,     36   15.2,  637.8,  229.7,   -2.7,
          241.9,
268680
268681
268682    SOURCE ID: IDLE1169
268683     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
268684       1   15.2,  664.1,  336.9, -103.5,  275.7,      2   15.2,  673.0,  433.8, -201.2,
```

282.6,
268685 3 15.2, 661.5, 517.6, -292.7, 281.0, 4 15.2, 629.8, 585.7, -375.4,
270.8,
268686 5 15.2, 579.0, 635.9, -446.6, 252.4, 6 15.2, 510.7, 666.9, -504.3,
226.2,
268687 7 15.2, 426.8, 677.5, -546.6, 193.3, 8 15.2, 329.9, 667.6, -572.4,
154.4,
268688 9 15.2, 229.7, 637.8, -580.7, 112.1, 10 15.2, 336.9, 664.1, -607.8,
64.9,
268689 11 15.2, 433.8, 673.0, -619.1, 15.8, 12 15.2, 517.6, 661.5, -611.7,
-33.9,
268690 13 15.2, 585.7, 629.8, -585.7, -82.5, 14 15.2, 635.9, 579.0, -541.9,
-128.6,
268691 15 15.2, 666.9, 510.7, -481.6, -170.8, 16 15.2, 677.5, 426.8, -406.7,
-207.8,
268692 17 15.2, 667.6, 329.9, -319.4, -238.5, 18 15.2, 637.8, 229.7, -226.9,
-261.8,
268693 19 15.2, 664.1, 336.9, -233.4, -275.7, 20 15.2, 673.0, 433.8, -232.7,
-282.6,
268694 21 15.2, 661.5, 517.6, -224.9, -281.0, 22 15.2, 629.8, 585.7, -210.3,
-270.8,
268695 23 15.2, 579.0, 635.9, -189.3, -252.4, 24 15.2, 510.7, 666.9, -162.6,
-226.2,
268696 25 15.2, 426.8, 677.5, -130.9, -193.3, 26 15.2, 329.9, 667.6, -95.3,
-154.4,
268697 27 15.2, 229.7, 637.8, -57.1, -112.1, 28 15.2, 336.9, 664.1, -56.3,
-64.9,
268698 29 15.2, 433.8, 673.0, -53.9, -15.8, 30 15.2, 517.6, 661.5, -49.8,
33.9,
268699 31 15.2, 585.7, 629.8, -44.1, 82.5, 32 15.2, 635.9, 579.0, -37.2,
128.6,
268700 33 15.2, 666.9, 510.7, -29.1, 170.8, 34 15.2, 677.5, 426.8, -20.1,
207.8,
268701 35 15.2, 667.6, 329.9, -10.5, 238.5, 36 15.2, 637.8, 229.7, -2.7,
261.8,
268702
268703
268704 SOURCE ID: IDLE1170
268705 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
268706 1 15.2, 664.1, 336.9, -102.2, 267.6, 2 15.2, 673.0, 433.8, -198.4,
274.9,
268707 3 15.2, 661.5, 517.6, -288.7, 273.8, 4 15.2, 629.8, 585.7, -370.1,
264.4,
268708 5 15.2, 579.0, 635.9, -440.3, 247.0, 6 15.2, 510.7, 666.9, -497.2,
222.1,
268709 7 15.2, 426.8, 677.5, -538.9, 190.4, 8 15.2, 329.9, 667.6, -564.3,
152.9,
268710 9 15.2, 229.7, 637.8, -572.5, 112.0, 10 15.2, 336.9, 664.1, -599.6,
66.3,
268711 11 15.2, 433.8, 673.0, -611.4, 18.5, 12 15.2, 517.6, 661.5, -604.5,
-29.9,
268712 13 15.2, 585.7, 629.8, -579.3, -77.3, 14 15.2, 635.9, 579.0, -536.5,
-122.4,
268713 15 15.2, 666.9, 510.7, -477.4, -163.7, 16 15.2, 677.5, 426.8, -403.8,
-200.1,
268714 17 15.2, 667.6, 329.9, -317.9, -230.4, 18 15.2, 637.8, 229.7, -226.9,
-253.6,
268715 19 15.2, 664.1, 336.9, -234.7, -267.6, 20 15.2, 673.0, 433.8, -235.4,
-274.9,
268716 21 15.2, 661.5, 517.6, -229.0, -273.8, 22 15.2, 629.8, 585.7, -215.6,
-264.4,
268717 23 15.2, 579.0, 635.9, -195.6, -247.0, 24 15.2, 510.7, 666.9, -169.7,
-222.1,
268718 25 15.2, 426.8, 677.5, -138.7, -190.4, 26 15.2, 329.9, 667.6, -103.4,
-152.9,

```
268719      27   15.2,  229.7,  637.8,  -65.3, -112.0,     28   15.2,  336.9,  664.1,  -64.5,
            -66.3,
268720      29   15.2,  433.8,  673.0,  -61.6,  -18.5,     30   15.2,  517.6,  661.5,  -56.9,
            29.9,
268721      31   15.2,  585.7,  629.8,  -50.5,   77.3,     32   15.2,  635.9,  579.0,  -42.5,
            122.4,
268722      33   15.2,  666.9,  510.7,  -33.3,  163.7,     34   15.2,  677.5,  426.8,  -23.0,
            200.1,
268723      35   15.2,  667.6,  329.9,  -12.0,  230.4,     36   15.2,  637.8,  229.7,   -2.8,
            253.6,
268724
268725   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
268726    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
268727
                                    PAGE 560
268728    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
268729
268730                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
268731
268732
268733    SOURCE ID: IDLE1171
268734     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268735       1   15.2,  664.1,  336.9, -102.8,  271.7,      2   15.2,  673.0,  433.8, -199.8,
            278.8,
268736       3   15.2,  661.5,  517.6, -290.7,  277.5,      4   15.2,  629.8,  585.7, -372.7,
            267.7,
268737       5   15.2,  579.0,  635.9, -443.5,  249.7,      6   15.2,  510.7,  666.9, -500.7,
            224.2,
268738       7   15.2,  426.8,  677.5, -542.8,  191.9,      8   15.2,  329.9,  667.6, -568.3,
            153.7,
268739       9   15.2,  229.7,  637.8, -576.6,  112.1,     10   15.2,  336.9,  664.1, -603.8,
            65.6,
268740      11   15.2,  433.8,  673.0, -615.3,   17.1,     12   15.2,  517.6,  661.5, -608.2,
            -31.9,
268741      13   15.2,  585.7,  629.8, -582.6,  -79.9,     14   15.2,  635.9,  579.0, -539.2,
            -125.5,
268742      15   15.2,  666.9,  510.7, -479.6, -167.3,     16   15.2,  677.5,  426.8, -405.3,
            -204.0,
268743      17   15.2,  667.6,  329.9, -318.7, -234.5,     18   15.2,  637.8,  229.7, -226.9,
            -257.7,
268744      19   15.2,  664.1,  336.9, -234.1, -271.7,     20   15.2,  673.0,  433.8, -234.1,
            -278.8,
268745      21   15.2,  661.5,  517.6, -226.9, -277.5,     22   15.2,  629.8,  585.7, -212.9,
            -267.7,
268746      23   15.2,  579.0,  635.9, -192.5, -249.7,     24   15.2,  510.7,  666.9, -166.1,
            -224.2,
268747      25   15.2,  426.8,  677.5, -134.8, -191.9,     26   15.2,  329.9,  667.6,  -99.3,
            -153.7,
268748      27   15.2,  229.7,  637.8,  -61.2, -112.1,     28   15.2,  336.9,  664.1,  -60.3,
            -65.6,
268749      29   15.2,  433.8,  673.0,  -57.7,  -17.1,     30   15.2,  517.6,  661.5,  -53.3,
            31.9,
268750      31   15.2,  585.7,  629.8,  -47.2,   79.9,     32   15.2,  635.9,  579.0,  -39.8,
            125.5,
268751      33   15.2,  666.9,  510.7,  -31.1,  167.3,     34   15.2,  677.5,  426.8,  -21.5,
            204.0,
268752      35   15.2,  667.6,  329.9,  -11.2,  234.5,     36   15.2,  637.8,  229.7,   -2.7,
            257.7,
268753
268754
268755    SOURCE ID: IDLE1172
268756     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
268757    1   15.2,  664.1,  336.9,  -15.4, -208.6,     2   15.2,  673.0,  433.8,  -30.3,
          -179.1,
268758    3   15.2,  661.5,  517.6,  -44.3, -144.1,     4   15.2,  629.8,  585.7,  -56.9,
          -104.7,
268759    5   15.2,  579.0,  635.9,  -67.8,  -62.1,     6   15.2,  510.7,  666.9,  -76.6,
          -17.6,
268760    7   15.2,  426.8,  677.5,  -83.1,   27.4,     8   15.2,  329.9,  667.6,  -87.1,
          71.5,
268761    9   15.2,  229.7,  637.8,  -88.4,  114.7,    10   15.2,  336.9,  664.1, -123.4,
          153.0,
268762   11   15.2,  433.8,  673.0, -157.4,  186.6,    12   15.2,  517.6,  661.5, -186.7,
          214.5,
268763   13   15.2,  585.7,  629.8, -210.2,  235.9,    14   15.2,  635.9,  579.0, -227.4,
          250.2,
268764   15   15.2,  666.9,  510.7, -237.7,  256.8,    16   15.2,  677.5,  426.8, -240.8,
          255.7,
268765   17   15.2,  667.6,  329.9, -236.5,  246.7,    18   15.2,  637.8,  229.7, -229.6,
          230.5,
268766   19   15.2,  664.1,  336.9, -321.4,  208.6,    20   15.2,  673.0,  433.8, -403.5,
          179.1,
268767   21   15.2,  661.5,  517.6, -473.3,  144.1,    22   15.2,  629.8,  585.7, -528.8,
          104.7,
268768   23   15.2,  579.0,  635.9, -568.1,   62.1,    24   15.2,  510.7,  666.9, -590.3,
          17.6,
268769   25   15.2,  426.8,  677.5, -594.4,  -27.4,    26   15.2,  329.9,  667.6, -580.6,
          -71.5,
268770   27   15.2,  229.7,  637.8, -549.4, -114.7,    28   15.2,  336.9,  664.1, -540.7,
          -153.0,
268771   29   15.2,  433.8,  673.0, -515.6, -186.6,    30   15.2,  517.6,  661.5, -474.8,
          -214.5,
268772   31   15.2,  585.7,  629.8, -419.6, -235.9,    32   15.2,  635.9,  579.0, -351.6,
          -250.2,
268773   33   15.2,  666.9,  510.7, -273.0, -256.8,    34   15.2,  677.5,  426.8, -186.0,
          -255.7,
268774   35   15.2,  667.6,  329.9,  -93.4, -246.7,    36   15.2,  637.8,  229.7,   -0.1,
          -230.5,
268775
268776
268777  SOURCE ID: IDLE1173
268778   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
268779    1   15.2,  664.1,  336.9,  -11.4, -232.6,     2   15.2,  673.0,  433.8,  -22.2,
          -201.9,
268780    3   15.2,  661.5,  517.6,  -32.3, -165.2,     4   15.2,  629.8,  585.7,  -41.4,
          -123.4,
268781    5   15.2,  579.0,  635.9,  -49.3,  -77.8,     6   15.2,  510.7,  666.9,  -55.7,
          -29.9,
268782    7   15.2,  426.8,  677.5,  -60.4,   18.9,     8   15.2,  329.9,  667.6,  -63.2,
          67.1,
268783    9   15.2,  229.7,  637.8,  -64.1,  114.5,    10   15.2,  336.9,  664.1,  -99.5,
          157.0,
268784   11   15.2,  433.8,  673.0, -134.6,  194.7,    12   15.2,  517.6,  661.5, -165.6,
          226.5,
268785   13   15.2,  585.7,  629.8, -191.5,  251.4,    14   15.2,  635.9,  579.0, -211.7,
          268.7,
268786   15   15.2,  666.9,  510.7, -225.4,  277.8,    16   15.2,  677.5,  426.8, -232.3,
          278.4,
268787   17   15.2,  667.6,  329.9, -232.1,  270.6,    18   15.2,  637.8,  229.7, -229.4,
          254.8,
268788   19   15.2,  664.1,  336.9, -325.4,  232.6,    20   15.2,  673.0,  433.8, -411.6,
          201.9,
268789   21   15.2,  661.5,  517.6, -485.3,  165.2,    22   15.2,  629.8,  585.7, -544.2,
          123.4,
268790   23   15.2,  579.0,  635.9, -586.6,   77.8,    24   15.2,  510.7,  666.9, -611.2,
          29.9,
```

```
268791      25   15.2,  426.8,  677.5, -617.2,  -18.9,     26   15.2,  329.9,  667.6, -604.4,
            -67.1,
268792      27   15.2,  229.7,  637.8, -573.7, -114.5,     28   15.2,  336.9,  664.1, -564.6,
            -157.0,
268793      29   15.2,  433.8,  673.0, -538.4, -194.7,     30   15.2,  517.6,  661.5, -495.9,
            -226.5,
268794      31   15.2,  585.7,  629.8, -438.3, -251.4,     32   15.2,  635.9,  579.0, -367.4,
            -268.7,
268795      33   15.2,  666.9,  510.7, -285.3, -277.8,     34   15.2,  677.5,  426.8, -194.5,
            -278.4,
268796      35   15.2,  667.6,  329.9,  -97.8, -270.6,     36   15.2,  637.8,  229.7,   -0.3,
            -254.8,
268797
268798
268799    SOURCE ID: IDLE1174
268800     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268801      1   15.2,  664.1,  336.9,  -12.0, -228.5,      2   15.2,  673.0,  433.8,  -23.5,
            -198.1,
268802      3   15.2,  661.5,  517.6,  -34.3, -161.6,      4   15.2,  629.8,  585.7,  -44.0,
            -120.2,
268803      5   15.2,  579.0,  635.9,  -52.4,  -75.1,      6   15.2,  510.7,  666.9,  -59.2,
            -27.8,
268804      7   15.2,  426.8,  677.5,  -64.2,   20.4,      8   15.2,  329.9,  667.6,  -67.2,
            67.9,
268805      9   15.2,  229.7,  637.8,  -68.2,  114.6,     10   15.2,  336.9,  664.1, -103.5,
            156.4,
268806     11   15.2,  433.8,  673.0, -138.4,  193.4,     12   15.2,  517.6,  661.5, -169.2,
            224.5,
268807     13   15.2,  585.7,  629.8, -194.7,  248.8,     14   15.2,  635.9,  579.0, -214.4,
            265.6,
268808     15   15.2,  666.9,  510.7, -227.5,  274.3,     16   15.2,  677.5,  426.8, -233.8,
            274.6,
268809     17   15.2,  667.6,  329.9, -232.9,  266.6,     18   15.2,  637.8,  229.7, -229.5,
            250.7,
268810     19   15.2,  664.1,  336.9, -324.8,  228.5,     20   15.2,  673.0,  433.8, -410.3,
            198.1,
268811     21   15.2,  661.5,  517.6, -483.3,  161.6,     22   15.2,  629.8,  585.7, -541.7,
            120.2,
268812     23   15.2,  579.0,  635.9, -583.6,   75.1,     24   15.2,  510.7,  666.9, -607.7,
            27.8,
268813     25   15.2,  426.8,  677.5, -613.4,  -20.4,     26   15.2,  329.9,  667.6, -600.4,
            -67.9,
268814     27   15.2,  229.7,  637.8, -569.6, -114.6,     28   15.2,  336.9,  664.1, -560.6,
            -156.4,
268815     29   15.2,  433.8,  673.0, -534.6, -193.4,     30   15.2,  517.6,  661.5, -492.3,
            -224.5,
268816     31   15.2,  585.7,  629.8, -435.1, -248.8,     32   15.2,  635.9,  579.0, -364.7,
            -265.6,
268817     33   15.2,  666.9,  510.7, -283.1, -274.3,     34   15.2,  677.5,  426.8, -193.0,
            -274.6,
268818     35   15.2,  667.6,  329.9,  -97.0, -266.6,     36   15.2,  637.8,  229.7,   -0.2,
            -250.7,
268819
268820    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
268821     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
268822
                                      PAGE 561
268823     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
268824
268825                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
268826
268827
```

```
268828    SOURCE ID: IDLE1175
268829     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
268830       1   15.2,  664.1,  336.9,  -12.8, -224.8,      2   15.2,  673.0,  433.8,  -24.9,
           -194.6,
268831       3   15.2,  661.5,  517.6,  -36.2, -158.4,      4   15.2,  629.8,  585.7,  -46.5,
           -117.3,
268832       5   15.2,  579.0,  635.9,  -55.3,  -72.8,      6   15.2,  510.7,  666.9,  -62.5,
           -26.0,
268833       7   15.2,  426.8,  677.5,  -67.8,   21.6,      8   15.2,  329.9,  667.6,  -71.0,
           68.5,
268834       9   15.2,  229.7,  637.8,  -72.0,  114.5,     10   15.2,  336.9,  664.1, -107.2,
           155.7,
268835      11   15.2,  433.8,  673.0, -142.0,  192.0,     12   15.2,  517.6,  661.5, -172.4,
           222.6,
268836      13   15.2,  585.7,  629.8, -197.6,  246.3,     14   15.2,  635.9,  579.0, -216.8,
           262.6,
268837      15   15.2,  666.9,  510.7, -229.3,  270.9,     16   15.2,  677.5,  426.8, -235.0,
           271.0,
268838      17   15.2,  667.6,  329.9, -233.5,  262.9,     18   15.2,  637.8,  229.7, -229.4,
           246.9,
268839      19   15.2,  664.1,  336.9, -324.1,  224.8,     20   15.2,  673.0,  433.8, -408.9,
           194.6,
268840      21   15.2,  661.5,  517.6, -481.4,  158.4,     22   15.2,  629.8,  585.7, -539.2,
           117.3,
268841      23   15.2,  579.0,  635.9, -580.6,   72.8,     24   15.2,  510.7,  666.9, -604.4,
           26.0,
268842      25   15.2,  426.8,  677.5, -609.8,  -21.6,     26   15.2,  329.9,  667.6, -596.7,
           -68.5,
268843      27   15.2,  229.7,  637.8, -565.8, -114.5,     28   15.2,  336.9,  664.1, -556.9,
           -155.7,
268844      29   15.2,  433.8,  673.0, -531.0, -192.0,     30   15.2,  517.6,  661.5, -489.1,
           -222.6,
268845      31   15.2,  585.7,  629.8, -432.3, -246.3,     32   15.2,  635.9,  579.0, -362.3,
           -262.6,
268846      33   15.2,  666.9,  510.7, -281.3, -270.9,     34   15.2,  677.5,  426.8, -191.8,
           -271.0,
268847      35   15.2,  667.6,  329.9,  -96.5, -262.9,     36   15.2,  637.8,  229.7,   -0.3,
           -246.9,
268848
268849
268850    SOURCE ID: IDLE1176
268851     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
268852       1   15.2,  664.1,  336.9,  -13.3, -220.8,      2   15.2,  673.0,  433.8,  -26.1,
           -190.7,
268853       3   15.2,  661.5,  517.6,  -38.1, -154.7,      4   15.2,  629.8,  585.7,  -49.0,
           -114.1,
268854       5   15.2,  579.0,  635.9,  -58.3,  -70.0,      6   15.2,  510.7,  666.9,  -65.9,
           -23.8,
268855       7   15.2,  426.8,  677.5,  -71.5,   23.2,      8   15.2,  329.9,  667.6,  -75.0,
           69.4,
268856       9   15.2,  229.7,  637.8,  -76.1,  114.7,     10   15.2,  336.9,  664.1, -111.3,
           155.1,
268857      11   15.2,  433.8,  673.0, -145.9,  190.8,     12   15.2,  517.6,  661.5, -176.0,
           220.7,
268858      13   15.2,  585.7,  629.8, -200.8,  243.9,     14   15.2,  635.9,  579.0, -219.5,
           259.6,
268859      15   15.2,  666.9,  510.7, -231.6,  267.5,     16   15.2,  677.5,  426.8, -236.5,
           267.2,
268860      17   15.2,  667.6,  329.9, -234.4,  258.9,     18   15.2,  637.8,  229.7, -229.6,
           242.8,
268861      19   15.2,  664.1,  336.9, -323.6,  220.8,     20   15.2,  673.0,  433.8, -407.7,
           190.7,
268862      21   15.2,  661.5,  517.6, -479.5,  154.7,     22   15.2,  629.8,  585.7, -536.7,
           114.1,
```

```
268863      23   15.2,  579.0,  635.9, -577.6,   70.0,     24   15.2,  510.7,  666.9, -600.9,
          23.8,
268864      25   15.2,  426.8,  677.5, -606.0,  -23.2,     26   15.2,  329.9,  667.6, -592.7,
          -69.4,
268865      27   15.2,  229.7,  637.8, -561.7, -114.7,     28   15.2,  336.9,  664.1, -552.8,
          -155.1,
268866      29   15.2,  433.8,  673.0, -527.1, -190.8,     30   15.2,  517.6,  661.5, -485.4,
          -220.7,
268867      31   15.2,  585.7,  629.8, -429.0, -243.9,     32   15.2,  635.9,  579.0, -359.5,
          -259.6,
268868      33   15.2,  666.9,  510.7, -279.1, -267.5,     34   15.2,  677.5,  426.8, -190.2,
          -267.2,
268869      35   15.2,  667.6,  329.9,  -95.6, -258.9,     36   15.2,  637.8,  229.7,   -0.1,
          -242.8,
268870
268871
268872    SOURCE ID: IDLE1177
268873     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
268874      1   15.2,  664.1,  336.9,  -14.1, -216.8,      2   15.2,  673.0,  433.8,  -27.6,
          -186.9,
268875      3   15.2,  661.5,  517.6,  -40.2, -151.2,      4   15.2,  629.8,  585.7,  -51.7,
          -111.0,
268876      5   15.2,  579.0,  635.9,  -61.5,  -67.5,      6   15.2,  510.7,  666.9,  -69.5,
          -21.8,
268877      7   15.2,  426.8,  677.5,  -75.4,   24.5,      8   15.2,  329.9,  667.6,  -79.0,
          70.0,
268878      9   15.2,  229.7,  637.8,  -80.2,  114.6,     10   15.2,  336.9,  664.1, -115.3,
          154.3,
268879     11   15.2,  433.8,  673.0, -149.7,  189.3,     12   15.2,  517.6,  661.5, -179.5,
          218.6,
268880     13   15.2,  585.7,  629.8, -203.9,  241.2,     14   15.2,  635.9,  579.0, -222.1,
          256.4,
268881     15   15.2,  666.9,  510.7, -233.5,  263.9,     16   15.2,  677.5,  426.8, -237.9,
          263.4,
268882     17   15.2,  667.6,  329.9, -235.0,  254.9,     18   15.2,  637.8,  229.7, -229.5,
          238.7,
268883     19   15.2,  664.1,  336.9, -322.8,  216.8,     20   15.2,  673.0,  433.8, -406.2,
          186.9,
268884     21   15.2,  661.5,  517.6, -477.4,  151.2,     22   15.2,  629.8,  585.7, -534.0,
          111.0,
268885     23   15.2,  579.0,  635.9, -574.4,   67.5,     24   15.2,  510.7,  666.9, -597.4,
          21.8,
268886     25   15.2,  426.8,  677.5, -602.2,  -24.5,     26   15.2,  329.9,  667.6, -588.7,
          -70.0,
268887     27   15.2,  229.7,  637.8, -557.6, -114.6,     28   15.2,  336.9,  664.1, -548.8,
          -154.3,
268888     29   15.2,  433.8,  673.0, -523.4, -189.3,     30   15.2,  517.6,  661.5, -482.0,
          -218.6,
268889     31   15.2,  585.7,  629.8, -425.9, -241.2,     32   15.2,  635.9,  579.0, -357.0,
          -256.4,
268890     33   15.2,  666.9,  510.7, -277.2, -263.9,     34   15.2,  677.5,  426.8, -188.9,
          -263.4,
268891     35   15.2,  667.6,  329.9,  -95.0, -254.9,     36   15.2,  637.8,  229.7,   -0.2,
          -238.7,
268892
268893
268894    SOURCE ID: IDLE1178
268895     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
268896      1   15.2,  664.1,  336.9,  -14.7, -212.7,      2   15.2,  673.0,  433.8,  -28.9,
          -182.9,
268897      3   15.2,  661.5,  517.6,  -42.2, -147.6,      4   15.2,  629.8,  585.7,  -54.3,
          -107.8,
268898      5   15.2,  579.0,  635.9,  -64.7,  -64.7,      6   15.2,  510.7,  666.9,  -73.1,
          -19.7,
```

```
268899       7   15.2,  426.8,  677.5,  -79.3,   26.0,      8   15.2,  329.9,  667.6,  -83.1,
          70.8,
268900       9   15.2,  229.7,  637.8,  -84.3,  114.7,     10   15.2,  336.9,  664.1, -119.4,
          153.7,
268901      11   15.2,  433.8,  673.0, -153.6,  188.0,     12   15.2,  517.6,  661.5, -183.1,
          216.6,
268902      13   15.2,  585.7,  629.8, -207.1,  238.6,     14   15.2,  635.9,  579.0, -224.8,
          253.3,
268903      15   15.2,  666.9,  510.7, -235.7,  260.4,     16   15.2,  677.5,  426.8, -239.4,
          259.5,
268904      17   15.2,  667.6,  329.9, -235.8,  250.8,     18   15.2,  637.8,  229.7, -229.6,
          234.6,
268905      19   15.2,  664.1,  336.9, -322.1,  212.7,     20   15.2,  673.0,  433.8, -404.9,
          182.9,
268906      21   15.2,  661.5,  517.6, -475.4,  147.6,     22   15.2,  629.8,  585.7, -531.4,
          107.8,
268907      23   15.2,  579.0,  635.9, -571.3,   64.7,     24   15.2,  510.7,  666.9, -593.8,
          19.7,
268908      25   15.2,  426.8,  677.5, -598.3,  -26.0,     26   15.2,  329.9,  667.6, -584.6,
          -70.8,
268909      27   15.2,  229.7,  637.8, -553.5, -114.7,     28   15.2,  336.9,  664.1, -544.7,
          -153.7,
268910      29   15.2,  433.8,  673.0, -519.4, -188.0,     30   15.2,  517.6,  661.5, -478.3,
          -216.6,
268911      31   15.2,  585.7,  629.8, -422.7, -238.6,     32   15.2,  635.9,  579.0, -354.2,
          -253.3,
268912      33   15.2,  666.9,  510.7, -275.0, -260.4,     34   15.2,  677.5,  426.8, -187.4,
          -259.5,
268913      35   15.2,  667.6,  329.9,  -94.1, -250.8,     36   15.2,  637.8,  229.7,   -0.1,
          -234.6,
268914
268915   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
268916    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
268917
                                    PAGE 562
268918    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
268919
268920                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
268921
268922
268923    SOURCE ID: IDLE1179
268924     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268925       1   15.2,  664.1,  336.9,  -10.0, -240.2,      2   15.2,  673.0,  433.8,  -19.5,
            -209.2,
268926       3   15.2,  661.5,  517.6,  -28.4, -171.8,      4   15.2,  629.8,  585.7,  -36.4,
            -129.2,
268927       5   15.2,  579.0,  635.9,  -43.4,  -82.7,      6   15.2,  510.7,  666.9,  -49.0,
            -33.7,
268928       7   15.2,  426.8,  677.5,  -53.1,   16.3,      8   15.2,  329.9,  667.6,  -55.6,
            65.9,
268929       9   15.2,  229.7,  637.8,  -56.4,  114.6,     10   15.2,  336.9,  664.1,  -91.9,
            158.4,
268930      11   15.2,  433.8,  673.0, -127.3,  197.4,     12   15.2,  517.6,  661.5, -158.9,
            230.4,
268931      13   15.2,  585.7,  629.8, -185.7,  256.4,     14   15.2,  635.9,  579.0, -206.8,
            274.6,
268932      15   15.2,  666.9,  510.7, -221.6,  284.5,     16   15.2,  677.5,  426.8, -229.7,
            285.7,
268933      17   15.2,  667.6,  329.9, -230.8,  278.2,     18   15.2,  637.8,  229.7, -229.4,
            262.5,
268934      19   15.2,  664.1,  336.9, -326.9,  240.2,     20   15.2,  673.0,  433.8, -414.3,
            209.2,
```

```
      21   15.2,  661.5,  517.6, -489.2,  171.8,     22   15.2,  629.8,  585.7, -549.2,
     129.2,
      23   15.2,  579.0,  635.9, -592.6,   82.7,     24   15.2,  510.7,  666.9, -617.9,
      33.7,
      25   15.2,  426.8,  677.5, -624.5,  -16.3,     26   15.2,  329.9,  667.6, -612.0,
     -65.9,
      27   15.2,  229.7,  637.8, -581.4, -114.6,     28   15.2,  336.9,  664.1, -572.2,
     -158.4,
      29   15.2,  433.8,  673.0, -545.7, -197.4,     30   15.2,  517.6,  661.5, -502.6,
     -230.4,
      31   15.2,  585.7,  629.8, -444.2, -256.4,     32   15.2,  635.9,  579.0, -372.3,
     -274.6,
      33   15.2,  666.9,  510.7, -289.1, -284.5,     34   15.2,  677.5,  426.8, -197.1,
     -285.7,
      35   15.2,  667.6,  329.9,  -99.1, -278.2,     36   15.2,  637.8,  229.7,   -0.2,
     -262.5,

    SOURCE ID: IDLE1180
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -104.1,  279.3,      2   15.2,  673.0,  433.8, -202.4,
      286.1,
       3   15.2,  661.5,  517.6, -294.5,  284.1,      4   15.2,  629.8,  585.7, -377.7,
      273.6,
       5   15.2,  579.0,  635.9, -449.4,  254.7,      6   15.2,  510.7,  666.9, -507.4,
      228.1,
       7   15.2,  426.8,  677.5, -550.0,  194.5,      8   15.2,  329.9,  667.6, -575.9,
      155.1,
       9   15.2,  229.7,  637.8, -584.3,  112.1,     10   15.2,  336.9,  664.1, -611.4,
       64.3,
      11   15.2,  433.8,  673.0, -622.6,   14.5,     12   15.2,  517.6,  661.5, -614.9,
      -35.7,
      13   15.2,  585.7,  629.8, -588.5,  -84.9,     14   15.2,  635.9,  579.0, -544.2,
     -131.4,
      15   15.2,  666.9,  510.7, -483.4, -174.0,     16   15.2,  677.5,  426.8, -407.9,
     -211.3,
      17   15.2,  667.6,  329.9, -320.0, -242.1,     18   15.2,  637.8,  229.7, -226.9,
     -265.4,
      19   15.2,  664.1,  336.9, -232.7, -279.3,     20   15.2,  673.0,  433.8, -231.4,
     -286.1,
      21   15.2,  661.5,  517.6, -223.1, -284.1,     22   15.2,  629.8,  585.7, -208.0,
     -273.6,
      23   15.2,  579.0,  635.9, -186.6, -254.7,     24   15.2,  510.7,  666.9, -159.5,
     -228.1,
      25   15.2,  426.8,  677.5, -127.5, -194.5,     26   15.2,  329.9,  667.6,  -91.7,
     -155.1,
      27   15.2,  229.7,  637.8,  -53.4, -112.1,     28   15.2,  336.9,  664.1,  -52.8,
      -64.3,
      29   15.2,  433.8,  673.0,  -50.4,  -14.5,     30   15.2,  517.6,  661.5,  -46.6,
       35.7,
      31   15.2,  585.7,  629.8,  -41.3,   84.9,     32   15.2,  635.9,  579.0,  -34.8,
      131.4,
      33   15.2,  666.9,  510.7,  -27.3,  174.0,     34   15.2,  677.5,  426.8,  -18.9,
      211.3,
      35   15.2,  667.6,  329.9,   -9.9,  242.1,     36   15.2,  637.8,  229.7,   -2.7,
      265.4,

    SOURCE ID: IDLE1181
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -104.9,  283.0,      2   15.2,  673.0,  433.8, -203.8,
      289.6,
       3   15.2,  661.5,  517.6, -296.5,  287.4,      4   15.2,  629.8,  585.7, -380.2,
      276.4,
```

```
268971       5   15.2,  579.0,  635.9, -452.4,  257.1,      6   15.2,  510.7,  666.9, -510.8,
          229.9,
268972       7   15.2,  426.8,  677.5, -553.6,  195.7,      8   15.2,  329.9,  667.6, -579.7,
          155.6,
268973       9   15.2,  229.7,  637.8, -588.1,  112.0,     10   15.2,  336.9,  664.1, -615.1,
           63.5,
268974      11   15.2,  433.8,  673.0, -626.1,   13.1,     12   15.2,  517.6,  661.5, -618.1,
          -37.7,
268975      13   15.2,  585.7,  629.8, -591.3,  -87.4,     14   15.2,  635.9,  579.0, -546.6,
         -134.4,
268976      15   15.2,  666.9,  510.7, -485.2, -177.3,     16   15.2,  677.5,  426.8, -409.1,
         -214.9,
268977      17   15.2,  667.6,  329.9, -320.6, -245.9,     18   15.2,  637.8,  229.7, -226.9,
         -269.2,
268978      19   15.2,  664.1,  336.9, -232.0, -283.0,     20   15.2,  673.0,  433.8, -230.0,
         -289.6,
268979      21   15.2,  661.5,  517.6, -221.1, -287.4,     22   15.2,  629.8,  585.7, -205.5,
         -276.4,
268980      23   15.2,  579.0,  635.9, -183.6, -257.1,     24   15.2,  510.7,  666.9, -156.1,
         -229.9,
268981      25   15.2,  426.8,  677.5, -123.9, -195.7,     26   15.2,  329.9,  667.6,  -87.9,
         -155.6,
268982      27   15.2,  229.7,  637.8,  -49.6, -112.0,     28   15.2,  336.9,  664.1,  -49.0,
          -63.5,
268983      29   15.2,  433.8,  673.0,  -46.9,  -13.1,     30   15.2,  517.6,  661.5,  -43.3,
           37.7,
268984      31   15.2,  585.7,  629.8,  -38.5,   87.4,     32   15.2,  635.9,  579.0,  -32.5,
          134.4,
268985      33   15.2,  666.9,  510.7,  -25.4,  177.3,     34   15.2,  677.5,  426.8,  -17.7,
          214.9,
268986      35   15.2,  667.6,  329.9,   -9.3,  245.9,     36   15.2,  637.8,  229.7,   -2.8,
          269.2,
268987
268988
268989    SOURCE ID: IDLE1182
268990     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
268991       1   15.2,  664.1,  336.9, -105.4,  287.1,      2   15.2,  673.0,  433.8, -205.0,
           293.5,
268992       3   15.2,  661.5,  517.6, -298.4,  291.0,      4   15.2,  629.8,  585.7, -382.7,
           279.7,
268993       5   15.2,  579.0,  635.9, -455.4,  259.8,      6   15.2,  510.7,  666.9, -514.2,
           232.1,
268994       7   15.2,  426.8,  677.5, -557.4,  197.3,      8   15.2,  329.9,  667.6, -583.7,
           156.5,
268995       9   15.2,  229.7,  637.8, -592.2,  112.2,     10   15.2,  336.9,  664.1, -619.1,
            63.0,
268996      11   15.2,  433.8,  673.0, -630.0,   11.9,     12   15.2,  517.6,  661.5, -621.7,
          -39.6,
268997      13   15.2,  585.7,  629.8, -594.6,  -89.8,     14   15.2,  635.9,  579.0, -549.3,
         -137.4,
268998      15   15.2,  666.9,  510.7, -487.4, -180.8,     16   15.2,  677.5,  426.8, -410.7,
         -218.6,
268999      17   15.2,  667.6,  329.9, -321.5, -249.9,     18   15.2,  637.8,  229.7, -227.0,
         -273.3,
269000      19   15.2,  664.1,  336.9, -231.4, -287.1,     20   15.2,  673.0,  433.8, -228.8,
         -293.5,
269001      21   15.2,  661.5,  517.6, -219.2, -291.0,     22   15.2,  629.8,  585.7, -203.0,
         -279.7,
269002      23   15.2,  579.0,  635.9, -180.6, -259.8,     24   15.2,  510.7,  666.9, -152.7,
         -232.1,
269003      25   15.2,  426.8,  677.5, -120.1, -197.3,     26   15.2,  329.9,  667.6,  -84.0,
         -156.5,
269004      27   15.2,  229.7,  637.8,  -45.6, -112.2,     28   15.2,  336.9,  664.1,  -45.0,
          -63.0,
269005      29   15.2,  433.8,  673.0,  -43.0,  -11.9,     30   15.2,  517.6,  661.5,  -39.7,
```

39.6,
269006 31 15.2, 585.7, 629.8, -35.2, 89.8, 32 15.2, 635.9, 579.0, -29.7, 137.4,
269007 33 15.2, 666.9, 510.7, -23.2, 180.8, 34 15.2, 677.5, 426.8, -16.1, 218.6,
269008 35 15.2, 667.6, 329.9, -8.4, 249.9, 36 15.2, 637.8, 229.7, -2.6, 273.3,
269009
269010 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
269011 *** AERMET - VERSION 19191 *** *** *** 18:01:44
269012

269013 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
269014
269015 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269016
269017
269018 SOURCE ID: IDLE1183
269019 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
269020 1 15.2, 664.1, 336.9, -8.7, -248.3, 2 15.2, 673.0, 433.8, -16.8, -217.0,
269021 3 15.2, 661.5, 517.6, -24.3, -179.0, 4 15.2, 629.8, 585.7, -31.2, -135.6,
269022 5 15.2, 579.0, 635.9, -37.1, -88.1, 6 15.2, 510.7, 666.9, -41.9, -37.9,
269023 7 15.2, 426.8, 677.5, -45.4, 13.4, 8 15.2, 329.9, 667.6, -47.5, 64.3,
269024 9 15.2, 229.7, 637.8, -48.2, 114.5, 10 15.2, 336.9, 664.1, -83.7, 159.8,
269025 11 15.2, 433.8, 673.0, -119.5, 200.2, 12 15.2, 517.6, 661.5, -151.7, 234.5,
269026 13 15.2, 585.7, 629.8, -179.3, 261.6, 14 15.2, 635.9, 579.0, -201.4, 280.9,
269027 15 15.2, 666.9, 510.7, -217.4, 291.6, 16 15.2, 677.5, 426.8, -226.8, 293.4,
269028 17 15.2, 667.6, 329.9, -229.3, 286.3, 18 15.2, 637.8, 229.7, -229.4, 270.7,
269029 19 15.2, 664.1, 336.9, -328.2, 248.3, 20 15.2, 673.0, 433.8, -417.1, 217.0,
269030 21 15.2, 661.5, 517.6, -493.3, 179.0, 22 15.2, 629.8, 585.7, -554.5, 135.6,
269031 23 15.2, 579.0, 635.9, -598.8, 88.1, 24 15.2, 510.7, 666.9, -625.0, 37.9,
269032 25 15.2, 426.8, 677.5, -632.2, -13.4, 26 15.2, 329.9, 667.6, -620.1, -64.3,
269033 27 15.2, 229.7, 637.8, -589.6, -114.5, 28 15.2, 336.9, 664.1, -580.4, -159.8,
269034 29 15.2, 433.8, 673.0, -553.5, -200.2, 30 15.2, 517.6, 661.5, -509.7, -234.5,
269035 31 15.2, 585.7, 629.8, -450.5, -261.6, 32 15.2, 635.9, 579.0, -377.6, -280.9,
269036 33 15.2, 666.9, 510.7, -293.3, -291.6, 34 15.2, 677.5, 426.8, -200.0, -293.4,
269037 35 15.2, 667.6, 329.9, -100.6, -286.3, 36 15.2, 637.8, 229.7, -0.3, -270.7,
269038
269039
269040 SOURCE ID: IDLE1184
269041 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
269042 1 15.2, 664.1, 336.9, -9.3, -244.2, 2 15.2, 673.0, 433.8, -18.1, -213.0,

```
269043       3   15.2,  661.5,  517.6,  -26.4, -175.4,      4   15.2,  629.8,  585.7,  -33.8,
          -132.4,
269044       5   15.2,  579.0,  635.9,  -40.2,  -85.4,      6   15.2,  510.7,  666.9,  -45.4,
           -35.8,
269045       7   15.2,  426.8,  677.5,  -49.3,   14.9,      8   15.2,  329.9,  667.6,  -51.6,
            65.1,
269046       9   15.2,  229.7,  637.8,  -52.3,  114.6,     10   15.2,  336.9,  664.1,  -87.9,
           159.1,
269047      11   15.2,  433.8,  673.0, -123.5,  198.8,     12   15.2,  517.6,  661.5, -155.4,
           232.5,
269048      13   15.2,  585.7,  629.8, -182.5,  259.0,     14   15.2,  635.9,  579.0, -204.2,
           277.7,
269049      15   15.2,  666.9,  510.7, -219.6,  288.0,     16   15.2,  677.5,  426.8, -228.3,
           289.5,
269050      17   15.2,  667.6,  329.9, -230.1,  282.2,     18   15.2,  637.8,  229.7, -229.4,
           266.6,
269051      19   15.2,  664.1,  336.9, -327.6,  244.2,     20   15.2,  673.0,  433.8, -415.7,
           213.0,
269052      21   15.2,  661.5,  517.6, -491.3,  175.4,     22   15.2,  629.8,  585.7, -551.9,
           132.4,
269053      23   15.2,  579.0,  635.9, -595.7,   85.4,     24   15.2,  510.7,  666.9, -621.4,
            35.8,
269054      25   15.2,  426.8,  677.5, -628.3,  -14.9,     26   15.2,  329.9,  667.6, -616.1,
           -65.1,
269055      27   15.2,  229.7,  637.8, -585.5, -114.6,     28   15.2,  336.9,  664.1, -576.2,
          -159.1,
269056      29   15.2,  433.8,  673.0, -549.5, -198.8,     30   15.2,  517.6,  661.5, -506.1,
          -232.5,
269057      31   15.2,  585.7,  629.8, -447.3, -259.0,     32   15.2,  635.9,  579.0, -374.9,
          -277.7,
269058      33   15.2,  666.9,  510.7, -291.1, -288.0,     34   15.2,  677.5,  426.8, -198.5,
          -289.5,
269059      35   15.2,  667.6,  329.9,  -99.8, -282.2,     36   15.2,  637.8,  229.7,   -0.2,
          -266.6,
269060
269061
269062    SOURCE ID: IDLE1185
269063     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269064       1   15.2,  664.1,  336.9,  -21.2, -177.5,      2   15.2,  673.0,  433.8,  -41.4,
           -149.4,
269065       3   15.2,  661.5,  517.6,  -60.3, -116.8,      4   15.2,  629.8,  585.7,  -77.4,
            -80.6,
269066       5   15.2,  579.0,  635.9,  -92.2,  -41.9,      6   15.2,  510.7,  666.9, -104.1,
             -2.0,
269067       7   15.2,  426.8,  677.5, -112.9,   38.0,      8   15.2,  329.9,  667.6, -118.3,
            76.8,
269068       9   15.2,  229.7,  637.8, -120.0,  114.5,     10   15.2,  336.9,  664.1, -154.5,
           147.3,
269069      11   15.2,  433.8,  673.0, -187.1,  175.6,     12   15.2,  517.6,  661.5, -214.0,
           198.5,
269070      13   15.2,  585.7,  629.8, -234.3,  215.4,     14   15.2,  635.9,  579.0, -247.6,
           225.8,
269071      15   15.2,  666.9,  510.7, -253.3,  229.3,     16   15.2,  677.5,  426.8, -251.4,
           225.9,
269072      17   15.2,  667.6,  329.9, -241.8,  215.5,     18   15.2,  637.8,  229.7, -229.3,
           198.9,
269073      19   15.2,  664.1,  336.9, -315.7,  177.5,     20   15.2,  673.0,  433.8, -392.5,
           149.4,
269074      21   15.2,  661.5,  517.6, -457.3,  116.8,     22   15.2,  629.8,  585.7, -508.3,
            80.6,
269075      23   15.2,  579.0,  635.9, -543.8,   41.9,     24   15.2,  510.7,  666.9, -562.8,
             2.0,
269076      25   15.2,  426.8,  677.5, -564.6,  -38.0,     26   15.2,  329.9,  667.6, -549.4,
           -76.8,
269077      27   15.2,  229.7,  637.8, -517.8, -114.5,     28   15.2,  336.9,  664.1, -509.6,
```

```
          -147.3,
269078      29   15.2,  433.8,  673.0, -485.9, -175.6,     30   15.2,  517.6,  661.5, -447.5,
          -198.5,
269079      31   15.2,  585.7,  629.8, -395.5, -215.4,     32   15.2,  635.9,  579.0, -331.4,
          -225.8,
269080      33   15.2,  666.9,  510.7, -257.3, -229.3,     34   15.2,  677.5,  426.8, -175.4,
          -225.9,
269081      35   15.2,  667.6,  329.9,  -88.2, -215.5,     36   15.2,  637.8,  229.7,   -0.3,
          -198.9,
269082
269083
269084    SOURCE ID: IDLE1186
269085     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269086      1   15.2,  664.1,  336.9,  -17.1, -201.5,      2   15.2,  673.0,  433.8,  -33.2,
          -172.3,
269087      3   15.2,  661.5,  517.6,  -48.3, -137.9,      4   15.2,  629.8,  585.7,  -62.0,
          -99.3,
269088      5   15.2,  579.0,  635.9,  -73.7,  -57.7,      6   15.2,  510.7,  666.9,  -83.2,
          -14.3,
269089      7   15.2,  426.8,  677.5,  -90.2,   29.5,      8   15.2,  329.9,  667.6,  -94.4,
          72.4,
269090      9   15.2,  229.7,  637.8,  -95.8,  114.3,     10   15.2,  336.9,  664.1, -130.6,
          151.3,
269091     11   15.2,  433.8,  673.0, -164.2,  183.7,     12   15.2,  517.6,  661.5, -192.9,
          210.5,
269092     13   15.2,  585.7,  629.8, -215.6,  230.9,     14   15.2,  635.9,  579.0, -231.9,
          244.3,
269093     15   15.2,  666.9,  510.7, -241.0,  250.2,     16   15.2,  677.5,  426.8, -242.9,
          248.6,
269094     17   15.2,  667.6,  329.9, -237.4,  239.4,     18   15.2,  637.8,  229.7, -229.1,
          223.1,
269095     19   15.2,  664.1,  336.9, -319.7,  201.5,     20   15.2,  673.0,  433.8, -400.6,
          172.3,
269096     21   15.2,  661.5,  517.6, -469.3,  137.9,     22   15.2,  629.8,  585.7, -523.7,
          99.3,
269097     23   15.2,  579.0,  635.9, -562.2,   57.7,     24   15.2,  510.7,  666.9, -583.7,
          14.3,
269098     25   15.2,  426.8,  677.5, -587.4,  -29.5,     26   15.2,  329.9,  667.6, -573.2,
          -72.4,
269099     27   15.2,  229.7,  637.8, -542.0, -114.3,     28   15.2,  336.9,  664.1, -533.5,
          -151.3,
269100     29   15.2,  433.8,  673.0, -508.8, -183.7,     30   15.2,  517.6,  661.5, -468.6,
          -210.5,
269101     31   15.2,  585.7,  629.8, -414.2, -230.9,     32   15.2,  635.9,  579.0, -347.2,
          -244.3,
269102     33   15.2,  666.9,  510.7, -269.6, -250.2,     34   15.2,  677.5,  426.8, -183.9,
          -248.6,
269103     35   15.2,  667.6,  329.9,  -92.6, -239.4,     36   15.2,  637.8,  229.7,   -0.5,
          -223.1,
269104
269105    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
269106     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
269107
                                    PAGE 564
269108    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
269109
269110                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269111
269112
269113    SOURCE ID: IDLE1187
269114     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
```

```
269115       1   15.2,  664.1,  336.9,  -17.8, -197.4,      2   15.2,  673.0,  433.8,  -34.5,
          -168.4,
269116       3   15.2,  661.5,  517.6,  -50.3, -134.3,      4   15.2,  629.8,  585.7,  -64.5,
           -96.1,
269117       5   15.2,  579.0,  635.9,  -76.8,  -55.0,      6   15.2,  510.7,  666.9,  -86.7,
           -12.2,
269118       7   15.2,  426.8,  677.5,  -94.0,   31.0,      8   15.2,  329.9,  667.6,  -98.4,
            73.2,
269119       9   15.2,  229.7,  637.8,  -99.9,  114.4,     10   15.2,  336.9,  664.1, -134.6,
           150.7,
269120      11   15.2,  433.8,  673.0, -168.1,  182.4,     12   15.2,  517.6,  661.5, -196.4,
           208.5,
269121      13   15.2,  585.7,  629.8, -218.8,  228.3,     14   15.2,  635.9,  579.0, -234.5,
           241.2,
269122      15   15.2,  666.9,  510.7, -243.1,  246.8,     16   15.2,  677.5,  426.8, -244.4,
           244.8,
269123      17   15.2,  667.6,  329.9, -238.2,  235.4,     18   15.2,  637.8,  229.7, -229.2,
           219.0,
269124      19   15.2,  664.1,  336.9, -319.1,  197.4,     20   15.2,  673.0,  433.8, -399.3,
           168.4,
269125      21   15.2,  661.5,  517.6, -467.3,  134.3,     22   15.2,  629.8,  585.7, -521.2,
            96.1,
269126      23   15.2,  579.0,  635.9, -559.2,   55.0,     24   15.2,  510.7,  666.9, -580.2,
            12.2,
269127      25   15.2,  426.8,  677.5, -583.6,  -31.0,     26   15.2,  329.9,  667.6, -569.2,
           -73.2,
269128      27   15.2,  229.7,  637.8, -537.9, -114.4,     28   15.2,  336.9,  664.1, -529.5,
           -150.7,
269129      29   15.2,  433.8,  673.0, -504.9, -182.4,     30   15.2,  517.6,  661.5, -465.0,
           -208.5,
269130      31   15.2,  585.7,  629.8, -411.0, -228.3,     32   15.2,  635.9,  579.0, -344.5,
           -241.2,
269131      33   15.2,  666.9,  510.7, -267.5, -246.8,     34   15.2,  677.5,  426.8, -182.4,
           -244.8,
269132      35   15.2,  667.6,  329.9,  -91.8, -235.4,     36   15.2,  637.8,  229.7,   -0.4,
           -219.0,
269133
269134
269135    SOURCE ID: IDLE1188
269136     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269137       1   15.2,  664.1,  336.9,  -18.5, -193.7,      2   15.2,  673.0,  433.8,  -35.9,
           -164.9,
269138       3   15.2,  661.5,  517.6,  -52.3, -131.1,      4   15.2,  629.8,  585.7,  -67.0,
           -93.3,
269139       5   15.2,  579.0,  635.9,  -79.7,  -52.6,      6   15.2,  510.7,  666.9,  -90.0,
           -10.4,
269140       7   15.2,  426.8,  677.5,  -97.6,   32.2,      8   15.2,  329.9,  667.6, -102.2,
            73.8,
269141       9   15.2,  229.7,  637.8, -103.6,  114.3,     10   15.2,  336.9,  664.1, -138.3,
           149.9,
269142      11   15.2,  433.8,  673.0, -171.6,  181.0,     12   15.2,  517.6,  661.5, -199.7,
           206.5,
269143      13   15.2,  585.7,  629.8, -221.7,  225.8,     14   15.2,  635.9,  579.0, -236.9,
           238.2,
269144      15   15.2,  666.9,  510.7, -245.0,  243.4,     16   15.2,  677.5,  426.8, -245.6,
           241.2,
269145      17   15.2,  667.6,  329.9, -238.7,  231.7,     18   15.2,  637.8,  229.7, -229.1,
           215.2,
269146      19   15.2,  664.1,  336.9, -318.4,  193.7,     20   15.2,  673.0,  433.8, -397.9,
           164.9,
269147      21   15.2,  661.5,  517.6, -465.3,  131.1,     22   15.2,  629.8,  585.7, -518.6,
            93.3,
269148      23   15.2,  579.0,  635.9, -556.2,   52.6,     24   15.2,  510.7,  666.9, -576.8,
            10.4,
269149      25   15.2,  426.8,  677.5, -580.0,  -32.2,     26   15.2,  329.9,  667.6, -565.5,
```

```
          -73.8,
269150      27   15.2,  229.7,  637.8, -534.1, -114.3,     28   15.2,  336.9,  664.1, -525.8,
          -149.9,
269151      29   15.2,  433.8,  673.0, -501.4, -181.0,     30   15.2,  517.6,  661.5, -461.8,
          -206.5,
269152      31   15.2,  585.7,  629.8, -408.2, -225.8,     32   15.2,  635.9,  579.0, -342.1,
          -238.2,
269153      33   15.2,  666.9,  510.7, -265.7, -243.4,     34   15.2,  677.5,  426.8, -181.2,
          -241.2,
269154      35   15.2,  667.6,  329.9,  -91.2, -231.7,     36   15.2,  637.8,  229.7,   -0.5,
          -215.2,
269155
269156
269157    SOURCE ID: IDLE1189
269158     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269159      1   15.2,  664.1,  336.9,  -19.0, -189.7,      2   15.2,  673.0,  433.8,  -37.1,
          -161.0,
269160      3   15.2,  661.5,  517.6,  -54.1, -127.4,      4   15.2,  629.8,  585.7,  -69.5,
          -90.0,
269161      5   15.2,  579.0,  635.9,  -82.7,  -49.8,      6   15.2,  510.7,  666.9,  -93.5,
          -8.2,
269162      7   15.2,  426.8,  677.5, -101.3,   33.8,      8   15.2,  329.9,  667.6, -106.1,
          74.7,
269163      9   15.2,  229.7,  637.8, -107.7,  114.5,     10   15.2,  336.9,  664.1, -142.4,
          149.4,
269164     11   15.2,  433.8,  673.0, -175.5,  179.8,     12   15.2,  517.6,  661.5, -203.3,
          204.7,
269165     13   15.2,  585.7,  629.8, -224.9,  223.3,     14   15.2,  635.9,  579.0, -239.7,
          235.2,
269166     15   15.2,  666.9,  510.7, -247.2,  240.0,     16   15.2,  677.5,  426.8, -247.2,
          237.4,
269167     17   15.2,  667.6,  329.9, -239.6,  227.7,     18   15.2,  637.8,  229.7, -229.3,
          211.2,
269168     19   15.2,  664.1,  336.9, -317.8,  189.7,     20   15.2,  673.0,  433.8, -396.7,
          161.0,
269169     21   15.2,  661.5,  517.6, -463.5,  127.4,     22   15.2,  629.8,  585.7, -516.2,
          90.0,
269170     23   15.2,  579.0,  635.9, -553.2,   49.8,     24   15.2,  510.7,  666.9, -573.4,
          8.2,
269171     25   15.2,  426.8,  677.5, -576.2,  -33.8,     26   15.2,  329.9,  667.6, -561.5,
          -74.7,
269172     27   15.2,  229.7,  637.8, -530.1, -114.5,     28   15.2,  336.9,  664.1, -521.7,
          -149.4,
269173     29   15.2,  433.8,  673.0, -497.5, -179.8,     30   15.2,  517.6,  661.5, -458.2,
          -204.7,
269174     31   15.2,  585.7,  629.8, -404.9, -223.3,     32   15.2,  635.9,  579.0, -339.4,
          -235.2,
269175     33   15.2,  666.9,  510.7, -263.5, -240.0,     34   15.2,  677.5,  426.8, -179.6,
          -237.4,
269176     35   15.2,  667.6,  329.9,  -90.3, -227.7,     36   15.2,  637.8,  229.7,   -0.3,
          -211.2,
269177
269178
269179    SOURCE ID: IDLE1190
269180     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269181      1   15.2,  664.1,  336.9,  -19.8, -185.7,      2   15.2,  673.0,  433.8,  -38.6,
          -157.2,
269182      3   15.2,  661.5,  517.6,  -56.3, -124.0,      4   15.2,  629.8,  585.7,  -72.2,
          -87.0,
269183      5   15.2,  579.0,  635.9,  -85.9,  -47.3,      6   15.2,  510.7,  666.9,  -97.0,
          -6.2,
269184      7   15.2,  426.8,  677.5, -105.2,   35.1,      8   15.2,  329.9,  667.6, -110.2,
          75.3,
269185      9   15.2,  229.7,  637.8, -111.8,  114.4,     10   15.2,  336.9,  664.1, -146.4,
```

148.6,
269186 11 15.2, 433.8, 673.0, -179.3, 178.3, 12 15.2, 517.6, 661.5, -206.8, 202.5,
269187 13 15.2, 585.7, 629.8, -228.0, 220.7, 14 15.2, 635.9, 579.0, -242.2, 232.1,
269188 15 15.2, 666.9, 510.7, -249.1, 236.4, 16 15.2, 677.5, 426.8, -248.5, 233.6,
269189 17 15.2, 667.6, 329.9, -240.2, 223.7, 18 15.2, 637.8, 229.7, -229.2, 207.1,
269190 19 15.2, 664.1, 336.9, -317.0, 185.7, 20 15.2, 673.0, 433.8, -395.2, 157.2,
269191 21 15.2, 661.5, 517.6, -461.3, 124.0, 22 15.2, 629.8, 585.7, -513.5, 87.0,
269192 23 15.2, 579.0, 635.9, -550.0, 47.3, 24 15.2, 510.7, 666.9, -569.8, 6.2,
269193 25 15.2, 426.8, 677.5, -572.3, -35.1, 26 15.2, 329.9, 667.6, -557.5, -75.3,
269194 27 15.2, 229.7, 637.8, -526.0, -114.4, 28 15.2, 336.9, 664.1, -517.7, -148.6,
269195 29 15.2, 433.8, 673.0, -493.7, -178.3, 30 15.2, 517.6, 661.5, -454.7, -202.5,
269196 31 15.2, 585.7, 629.8, -401.9, -220.7, 32 15.2, 635.9, 579.0, -336.8, -232.1,
269197 33 15.2, 666.9, 510.7, -261.6, -236.4, 34 15.2, 677.5, 426.8, -178.3, -233.6,
269198 35 15.2, 667.6, 329.9, -89.7, -223.7, 36 15.2, 637.8, 229.7, -0.4, -207.1,
269199
269200 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
269201 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
269202
PAGE 565
269203 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
269204
269205 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269206
269207
269208 SOURCE ID: IDLE1191
269209 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
269210 1 15.2, 664.1, 336.9, -20.4, -181.5, 2 15.2, 673.0, 433.8, -40.0, -153.2,
269211 3 15.2, 661.5, 517.6, -58.3, -120.3, 4 15.2, 629.8, 585.7, -74.8, -83.7,
269212 5 15.2, 579.0, 635.9, -89.0, -44.5, 6 15.2, 510.7, 666.9, -100.6, -4.0,
269213 7 15.2, 426.8, 677.5, -109.1, 36.6, 8 15.2, 329.9, 667.6, -114.3, 76.1,
269214 9 15.2, 229.7, 637.8, -116.0, 114.5, 10 15.2, 336.9, 664.1, -150.5, 148.0,
269215 11 15.2, 433.8, 673.0, -183.2, 177.0, 12 15.2, 517.6, 661.5, -210.4, 200.5,
269216 13 15.2, 585.7, 629.8, -231.2, 218.0, 14 15.2, 635.9, 579.0, -245.0, 228.9,
269217 15 15.2, 666.9, 510.7, -251.3, 232.8, 16 15.2, 677.5, 426.8, -250.0, 229.7,
269218 17 15.2, 667.6, 329.9, -241.1, 219.6, 18 15.2, 637.8, 229.7, -229.3, 202.9,
269219 19 15.2, 664.1, 336.9, -316.4, 181.5, 20 15.2, 673.0, 433.8, -393.9, 153.2,
269220 21 15.2, 661.5, 517.6, -459.4, 120.3, 22 15.2, 629.8, 585.7, -510.9, 83.7,
269221 23 15.2, 579.0, 635.9, -546.9, 44.5, 24 15.2, 510.7, 666.9, -566.3,

```
          4.0,
269222      25   15.2,  426.8,  677.5, -568.5,  -36.6,     26   15.2,  329.9,  667.6, -553.4,
          -76.1,
269223      27   15.2,  229.7,  637.8, -521.8, -114.5,     28   15.2,  336.9,  664.1, -513.6,
          -148.0,
269224      29   15.2,  433.8,  673.0, -489.8, -177.0,     30   15.2,  517.6,  661.5, -451.0,
          -200.5,
269225      31   15.2,  585.7,  629.8, -398.6, -218.0,     32   15.2,  635.9,  579.0, -334.1,
          -228.9,
269226      33   15.2,  666.9,  510.7, -259.4, -232.8,     34   15.2,  677.5,  426.8, -176.8,
          -229.7,
269227      35   15.2,  667.6,  329.9,  -88.9, -219.6,     36   15.2,  637.8,  229.7,   -0.3,
          -202.9,
269228
269229
269230    SOURCE ID: IDLE1192
269231     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269232      1   15.2,  664.1,  336.9,  -26.6, -146.2,      2   15.2,  673.0,  433.8,  -52.1,
          -119.5,
269233      3   15.2,  661.5,  517.6,  -76.1,  -89.2,      4   15.2,  629.8,  585.7,  -97.7,
          -56.2,
269234      5   15.2,  579.0,  635.9, -116.4,  -21.4,      6   15.2,  510.7,  666.9, -131.6,
          14.0,
269235      7   15.2,  426.8,  677.5, -142.7,   48.9,      8   15.2,  329.9,  667.6, -149.5,
          82.4,
269236      9   15.2,  229.7,  637.8, -151.8,  114.6,     10   15.2,  336.9,  664.1, -185.8,
          141.9,
269237     11   15.2,  433.8,  673.0, -217.0,  164.8,     12   15.2,  517.6,  661.5, -241.5,
          182.7,
269238     13   15.2,  585.7,  629.8, -258.7,  195.1,     14   15.2,  635.9,  579.0, -268.1,
          201.5,
269239     15   15.2,  666.9,  510.7, -269.3,  201.9,     16   15.2,  677.5,  426.8, -262.3,
          196.1,
269240     17   15.2,  667.6,  329.9, -247.4,  184.3,     18   15.2,  637.8,  229.7, -229.4,
          167.1,
269241     19   15.2,  664.1,  336.9, -310.3,  146.2,     20   15.2,  673.0,  433.8, -381.7,
          119.5,
269242     21   15.2,  661.5,  517.6, -441.5,   89.2,     22   15.2,  629.8,  585.7, -487.9,
          56.2,
269243     23   15.2,  579.0,  635.9, -519.5,   21.4,     24   15.2,  510.7,  666.9, -535.3,
          -14.0,
269244     25   15.2,  426.8,  677.5, -534.8,  -48.9,     26   15.2,  329.9,  667.6, -518.1,
          -82.4,
269245     27   15.2,  229.7,  637.8, -486.0, -114.6,     28   15.2,  336.9,  664.1, -478.3,
          -141.9,
269246     29   15.2,  433.8,  673.0, -456.1, -164.8,     30   15.2,  517.6,  661.5, -419.9,
          -182.7,
269247     31   15.2,  585.7,  629.8, -371.1, -195.1,     32   15.2,  635.9,  579.0, -310.9,
          -201.5,
269248     33   15.2,  666.9,  510.7, -241.4, -201.9,     34   15.2,  677.5,  426.8, -164.5,
          -196.1,
269249     35   15.2,  667.6,  329.9,  -82.5, -184.3,     36   15.2,  637.8,  229.7,   -0.2,
          -167.1,
269250
269251
269252    SOURCE ID: IDLE1193
269253     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269254      1   15.2,  664.1,  336.9,  -22.5, -170.2,      2   15.2,  673.0,  433.8,  -44.0,
          -142.4,
269255      3   15.2,  661.5,  517.6,  -64.1, -110.3,      4   15.2,  629.8,  585.7,  -82.3,
          -74.9,
269256      5   15.2,  579.0,  635.9,  -98.0,  -37.2,      6   15.2,  510.7,  666.9, -110.6,
          1.7,
269257      7   15.2,  426.8,  677.5, -120.0,   40.5,      8   15.2,  329.9,  667.6, -125.7,
```

78.0,
269258 9 15.2, 229.7, 637.8, -127.5, 114.4, 10 15.2, 336.9, 664.1, -161.9, 145.9,
269259 11 15.2, 433.8, 673.0, -194.1, 172.9, 12 15.2, 517.6, 661.5, -220.4, 194.7,
269260 13 15.2, 585.7, 629.8, -240.0, 210.6, 14 15.2, 635.9, 579.0, -252.4, 220.0,
269261 15 15.2, 666.9, 510.7, -257.0, 222.8, 16 15.2, 677.5, 426.8, -253.9, 218.8,
269262 17 15.2, 667.6, 329.9, -243.0, 208.2, 18 15.2, 637.8, 229.7, -229.3, 191.4,
269263 19 15.2, 664.1, 336.9, -314.3, 170.2, 20 15.2, 673.0, 433.8, -389.8, 142.4,
269264 21 15.2, 661.5, 517.6, -453.5, 110.3, 22 15.2, 629.8, 585.7, -503.4, 74.9,
269265 23 15.2, 579.0, 635.9, -538.0, 37.2, 24 15.2, 510.7, 666.9, -556.2, -1.7,
269266 25 15.2, 426.8, 677.5, -557.6, -40.5, 26 15.2, 329.9, 667.6, -542.0, -78.0,
269267 27 15.2, 229.7, 637.8, -510.3, -114.4, 28 15.2, 336.9, 664.1, -502.2, -145.9,
269268 29 15.2, 433.8, 673.0, -478.9, -172.9, 30 15.2, 517.6, 661.5, -441.1, -194.7,
269269 31 15.2, 585.7, 629.8, -389.8, -210.6, 32 15.2, 635.9, 579.0, -326.7, -220.0,
269270 33 15.2, 666.9, 510.7, -253.7, -222.8, 34 15.2, 677.5, 426.8, -172.9, -218.8,
269271 35 15.2, 667.6, 329.9, -86.9, -208.2, 36 15.2, 637.8, 229.7, -0.4, -191.4,
269272
269273
269274 SOURCE ID: IDLE1194
269275 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
269276 1 15.2, 664.1, 336.9, -23.2, -166.1, 2 15.2, 673.0, 433.8, -45.3, -138.6,
269277 3 15.2, 661.5, 517.6, -66.1, -106.8, 4 15.2, 629.8, 585.7, -84.8, -71.7,
269278 5 15.2, 579.0, 635.9, -101.0, -34.5, 6 15.2, 510.7, 666.9, -114.1, 3.8,
269279 7 15.2, 426.8, 677.5, -123.8, 41.9, 8 15.2, 329.9, 667.6, -129.7, 78.8,
269280 9 15.2, 229.7, 637.8, -131.6, 114.5, 10 15.2, 336.9, 664.1, -165.9, 145.3,
269281 11 15.2, 433.8, 673.0, -198.0, 171.6, 12 15.2, 517.6, 661.5, -224.0, 192.7,
269282 13 15.2, 585.7, 629.8, -243.2, 208.0, 14 15.2, 635.9, 579.0, -255.0, 217.0,
269283 15 15.2, 666.9, 510.7, -259.1, 219.3, 16 15.2, 677.5, 426.8, -255.3, 215.0,
269284 17 15.2, 667.6, 329.9, -243.8, 204.2, 18 15.2, 637.8, 229.7, -229.4, 187.3,
269285 19 15.2, 664.1, 336.9, -313.7, 166.1, 20 15.2, 673.0, 433.8, -388.5, 138.6,
269286 21 15.2, 661.5, 517.6, -451.5, 106.8, 22 15.2, 629.8, 585.7, -500.8, 71.7,
269287 23 15.2, 579.0, 635.9, -534.9, 34.5, 24 15.2, 510.7, 666.9, -552.8, -3.8,
269288 25 15.2, 426.8, 677.5, -553.8, -41.9, 26 15.2, 329.9, 667.6, -538.0, -78.8,
269289 27 15.2, 229.7, 637.8, -506.2, -114.5, 28 15.2, 336.9, 664.1, -498.2, -145.3,
269290 29 15.2, 433.8, 673.0, -475.1, -171.6, 30 15.2, 517.6, 661.5, -437.5, -192.7,
269291 31 15.2, 585.7, 629.8, -386.6, -208.0, 32 15.2, 635.9, 579.0, -324.0, -217.0,

```
269292      33   15.2,  666.9,  510.7, -251.5, -219.3,     34   15.2,  677.5,  426.8, -171.4,
          -215.0,
269293      35   15.2,  667.6,  329.9,  -86.1, -204.2,     36   15.2,  637.8,  229.7,   -0.3,
          -187.3,
269294
269295    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
269296     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
269297
                                      PAGE 566
269298     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
269299
269300                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269301
269302
269303     SOURCE ID: IDLE1195
269304      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269305        1   15.2,  664.1,  336.9,  -23.9, -162.4,      2   15.2,  673.0,  433.8,  -46.7,
            -135.0,
269306        3   15.2,  661.5,  517.6,  -68.0, -103.5,      4   15.2,  629.8,  585.7,  -87.3,
            -68.8,
269307        5   15.2,  579.0,  635.9, -104.0,  -32.1,      6   15.2,  510.7,  666.9, -117.5,
            5.6,
269308        7   15.2,  426.8,  677.5, -127.4,   43.2,      8   15.2,  329.9,  667.6, -133.4,
            79.4,
269309        9   15.2,  229.7,  637.8, -135.4,  114.4,     10   15.2,  336.9,  664.1, -169.6,
            144.5,
269310       11   15.2,  433.8,  673.0, -201.5,  170.2,     12   15.2,  517.6,  661.5, -227.2,
           190.8,
269311       13   15.2,  585.7,  629.8, -246.1,  205.5,     14   15.2,  635.9,  579.0, -257.4,
           214.0,
269312       15   15.2,  666.9,  510.7, -260.9,  216.0,     16   15.2,  677.5,  426.8, -256.6,
           211.4,
269313       17   15.2,  667.6,  329.9, -244.4,  200.4,     18   15.2,  637.8,  229.7, -229.3,
           183.5,
269314       19   15.2,  664.1,  336.9, -313.0,  162.4,     20   15.2,  673.0,  433.8, -387.1,
           135.0,
269315       21   15.2,  661.5,  517.6, -449.6,  103.5,     22   15.2,  629.8,  585.7, -498.3,
           68.8,
269316       23   15.2,  579.0,  635.9, -531.9,   32.1,     24   15.2,  510.7,  666.9, -549.4,
           -5.6,
269317       25   15.2,  426.8,  677.5, -550.2,  -43.2,     26   15.2,  329.9,  667.6, -534.2,
           -79.4,
269318       27   15.2,  229.7,  637.8, -502.4, -114.4,     28   15.2,  336.9,  664.1, -494.5,
           -144.5,
269319       29   15.2,  433.8,  673.0, -471.5, -170.2,     30   15.2,  517.6,  661.5, -434.2,
           -190.8,
269320       31   15.2,  585.7,  629.8, -383.8, -205.5,     32   15.2,  635.9,  579.0, -321.6,
           -214.0,
269321       33   15.2,  666.9,  510.7, -249.7, -216.0,     34   15.2,  677.5,  426.8, -170.2,
           -211.4,
269322       35   15.2,  667.6,  329.9,  -85.6, -200.4,     36   15.2,  637.8,  229.7,   -0.4,
           -183.5,
269323
269324
269325     SOURCE ID: IDLE1196
269326      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269327        1   15.2,  664.1,  336.9,  -24.4, -158.4,      2   15.2,  673.0,  433.8,  -47.9,
            -131.1,
269328        3   15.2,  661.5,  517.6,  -69.9,  -99.9,      4   15.2,  629.8,  585.7,  -89.8,
            -65.6,
269329        5   15.2,  579.0,  635.9, -107.0,  -29.4,      6   15.2,  510.7,  666.9, -120.9,
```

7.8,
269330 7 15.2, 426.8, 677.5, -131.1, 44.7, 8 15.2, 329.9, 667.6, -137.4, 80.3,
269331 9 15.2, 229.7, 637.8, -139.5, 114.6, 10 15.2, 336.9, 664.1, -173.7, 144.0,
269332 11 15.2, 433.8, 673.0, -205.4, 169.0, 12 15.2, 517.6, 661.5, -230.9, 188.9,
269333 13 15.2, 585.7, 629.8, -249.3, 203.0, 14 15.2, 635.9, 579.0, -260.2, 211.0,
269334 15 15.2, 666.9, 510.7, -263.1, 212.5, 16 15.2, 677.5, 426.8, -258.1, 207.6,
269335 17 15.2, 667.6, 329.9, -245.2, 196.4, 18 15.2, 637.8, 229.7, -229.4, 179.4,
269336 19 15.2, 664.1, 336.9, -312.4, 158.4, 20 15.2, 673.0, 433.8, -385.9, 131.1,
269337 21 15.2, 661.5, 517.6, -447.7, 99.9, 22 15.2, 629.8, 585.7, -495.9, 65.6,
269338 23 15.2, 579.0, 635.9, -528.9, 29.4, 24 15.2, 510.7, 666.9, -546.0, -7.8,
269339 25 15.2, 426.8, 677.5, -546.4, -44.7, 26 15.2, 329.9, 667.6, -530.2, -80.3,
269340 27 15.2, 229.7, 637.8, -498.3, -114.6, 28 15.2, 336.9, 664.1, -490.4, -144.0,
269341 29 15.2, 433.8, 673.0, -467.6, -169.0, 30 15.2, 517.6, 661.5, -430.6, -188.9,
269342 31 15.2, 585.7, 629.8, -380.5, -203.0, 32 15.2, 635.9, 579.0, -318.9, -211.0,
269343 33 15.2, 666.9, 510.7, -247.5, -212.5, 34 15.2, 677.5, 426.8, -168.7, -207.6,
269344 35 15.2, 667.6, 329.9, -84.7, -196.4, 36 15.2, 637.8, 229.7, -0.2, -179.4,
269345
269346
269347 SOURCE ID: IDLE1197
269348 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
269349 1 15.2, 664.1, 336.9, -25.2, -154.4, 2 15.2, 673.0, 433.8, -49.4, -127.3,
269350 3 15.2, 661.5, 517.6, -72.0, -96.4, 4 15.2, 629.8, 585.7, -92.5, -62.5,
269351 5 15.2, 579.0, 635.9, -110.2, -26.8, 6 15.2, 510.7, 666.9, -124.5, 9.8,
269352 7 15.2, 426.8, 677.5, -135.0, 46.0, 8 15.2, 329.9, 667.6, -141.4, 80.9,
269353 9 15.2, 229.7, 637.8, -143.6, 114.5, 10 15.2, 336.9, 664.1, -177.7, 143.2,
269354 11 15.2, 433.8, 673.0, -209.2, 167.5, 12 15.2, 517.6, 661.5, -234.3, 186.8,
269355 13 15.2, 585.7, 629.8, -252.4, 200.3, 14 15.2, 635.9, 579.0, -262.7, 207.8,
269356 15 15.2, 666.9, 510.7, -265.1, 209.0, 16 15.2, 677.5, 426.8, -259.4, 203.8,
269357 17 15.2, 667.6, 329.9, -245.9, 192.4, 18 15.2, 637.8, 229.7, -229.4, 175.3,
269358 19 15.2, 664.1, 336.9, -311.6, 154.4, 20 15.2, 673.0, 433.8, -384.4, 127.3,
269359 21 15.2, 661.5, 517.6, -445.6, 96.4, 22 15.2, 629.8, 585.7, -493.2, 62.5,
269360 23 15.2, 579.0, 635.9, -525.8, 26.8, 24 15.2, 510.7, 666.9, -542.4, -9.8,
269361 25 15.2, 426.8, 677.5, -542.5, -46.0, 26 15.2, 329.9, 667.6, -526.2, -80.9,
269362 27 15.2, 229.7, 637.8, -494.2, -114.5, 28 15.2, 336.9, 664.1, -486.4, -143.2,
269363 29 15.2, 433.8, 673.0, -463.8, -167.5, 30 15.2, 517.6, 661.5, -427.1, -186.8,

```
269364      31   15.2,  585.7,  629.8, -377.5, -200.3,     32   15.2,  635.9,  579.0, -316.3,
            -207.8,
269365      33   15.2,  666.9,  510.7, -245.6, -209.0,     34   15.2,  677.5,  426.8, -167.4,
            -203.8,
269366      35   15.2,  667.6,  329.9,  -84.1, -192.4,     36   15.2,  637.8,  229.7,   -0.3,
            -175.3,
269367
269368
269369    SOURCE ID: IDLE1198
269370     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269371      1   15.2,  662.7,  328.4, -243.1, -178.0,      2   15.2,  670.0,  425.8, -259.9,
            -189.2,
269372      3   15.2,  656.9,  510.2, -268.9, -194.8,      4   15.2,  623.8,  579.2, -269.7,
            -194.4,
269373      5   15.2,  571.8,  630.6, -262.3, -188.0,      6   15.2,  502.4,  662.8, -246.9,
            -176.0,
269374      7   15.2,  417.7,  674.9, -224.1, -158.6,      8   15.2,  320.4,  666.5, -194.4,
            -136.4,
269375      9   15.2,  223.7,  637.8, -158.8, -109.7,     10   15.2,  328.4,  662.7, -153.4,
            -78.9,
269376     11   15.2,  425.8,  670.0, -145.8,  -47.1,     12   15.2,  510.2,  656.9, -133.7,
            -13.8,
269377     13   15.2,  579.2,  623.8, -117.6,   19.9,     14   15.2,  630.6,  571.8,  -97.9,
            53.0,
269378     15   15.2,  662.8,  502.4,  -75.2,   84.5,     16   15.2,  674.9,  417.7,  -50.2,
            113.4,
269379     17   15.2,  666.5,  320.4,  -23.8,  138.9,     18   15.2,  637.8,  223.7,   -2.1,
            160.1,
269380     19   15.2,  662.7,  328.4,  -85.3,  178.0,     20   15.2,  670.0,  425.8, -165.8,
            189.2,
269381     21   15.2,  656.9,  510.2, -241.3,  194.8,     22   15.2,  623.8,  579.2, -309.5,
            194.4,
269382     23   15.2,  571.8,  630.6, -368.3,  188.0,     24   15.2,  502.4,  662.8, -415.9,
            176.0,
269383     25   15.2,  417.7,  674.9, -450.8,  158.6,     26   15.2,  320.4,  666.5, -472.1,
            136.4,
269384     27   15.2,  223.7,  637.8, -479.0,  109.7,     28   15.2,  328.4,  662.7, -509.4,
            78.9,
269385     29   15.2,  425.8,  670.0, -524.2,   47.1,     30   15.2,  510.2,  656.9, -523.2,
            13.8,
269386     31   15.2,  579.2,  623.8, -506.2,  -19.9,     32   15.2,  630.6,  571.8, -473.9,
            -53.0,
269387     33   15.2,  662.8,  502.4, -427.2,  -84.5,     34   15.2,  674.9,  417.7, -367.5,
            -113.4,
269388     35   15.2,  666.5,  320.4, -296.6, -138.9,     36   15.2,  637.8,  223.7, -221.6,
            -160.1,
269389
269390    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
269391     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
269392
                                      PAGE 567
269393    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
269394
269395                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269396
269397
269398    SOURCE ID: IDLE1199
269399     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269400      1   15.2,  662.7,  328.4, -249.7, -142.8,      2   15.2,  670.0,  425.8, -272.5,
            -155.7,
269401      3   15.2,  656.9,  510.2, -287.1, -163.9,      4   15.2,  623.8,  579.2, -293.0,
```

-167.1,
5 15.2, 571.8, 630.6, -290.0, -165.3, 6 15.2, 502.4, 662.8, -278.1, -158.4,
7 15.2, 417.7, 674.9, -257.9, -146.7, 8 15.2, 320.4, 666.5, -229.7, -130.6,
9 15.2, 223.7, 637.8, -194.6, -110.1, 10 15.2, 328.4, 662.7, -188.6, -85.5,
11 15.2, 425.8, 670.0, -179.3, -59.6, 12 15.2, 510.2, 656.9, -164.5, -32.0,
13 15.2, 579.2, 623.8, -144.8, -3.4, 14 15.2, 630.6, 571.8, -120.6, 25.3,
15 15.2, 662.8, 502.4, -92.8, 53.3, 16 15.2, 674.9, 417.7, -62.2, 79.6,
17 15.2, 666.5, 320.4, -29.6, 103.5, 18 15.2, 637.8, 223.7, -1.8, 124.3,
19 15.2, 662.7, 328.4, -78.7, 142.8, 20 15.2, 670.0, 425.8, -153.2, 155.7,
21 15.2, 656.9, 510.2, -223.1, 163.9, 22 15.2, 623.8, 579.2, -286.2, 167.1,
23 15.2, 571.8, 630.6, -340.6, 165.3, 24 15.2, 502.4, 662.8, -384.7, 158.4,
25 15.2, 417.7, 674.9, -417.1, 146.7, 26 15.2, 320.4, 666.5, -436.7, 130.6,
27 15.2, 223.7, 637.8, -443.2, 110.1, 28 15.2, 328.4, 662.7, -474.1, 85.5,
29 15.2, 425.8, 670.0, -490.7, 59.6, 30 15.2, 510.2, 656.9, -492.3, 32.0,
31 15.2, 579.2, 623.8, -479.0, 3.4, 32 15.2, 630.6, 571.8, -451.2, -25.3,
33 15.2, 662.8, 502.4, -409.6, -53.3, 34 15.2, 674.9, 417.7, -355.6, -79.6,
35 15.2, 666.5, 320.4, -290.8, -103.5, 36 15.2, 637.8, 223.7, -222.0, -124.3,

SOURCE ID: IDLE1200

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -245.6, -166.7, 2 15.2, 670.0, 425.8, -264.4, -178.6,
3 15.2, 656.9, 510.2, -275.2, -185.0, 4 15.2, 623.8, 579.2, -277.6, -185.8,
5 15.2, 571.8, 630.6, -271.5, -181.0, 6 15.2, 502.4, 662.8, -257.2, -170.7,
7 15.2, 417.7, 674.9, -235.1, -155.2, 8 15.2, 320.4, 666.5, -205.9, -135.0,
9 15.2, 223.7, 637.8, -170.4, -110.3, 10 15.2, 328.4, 662.7, -164.7, -81.5,
11 15.2, 425.8, 670.0, -156.4, -51.5, 12 15.2, 510.2, 656.9, -143.4, -20.0,
13 15.2, 579.2, 623.8, -126.1, 12.1, 14 15.2, 630.6, 571.8, -104.9, 43.8,
15 15.2, 662.8, 502.4, -80.5, 74.2, 16 15.2, 674.9, 417.7, -53.7, 102.3,
17 15.2, 666.5, 320.4, -25.2, 127.4, 18 15.2, 637.8, 223.7, -1.6, 148.5,
19 15.2, 662.7, 328.4, -82.7, 166.7, 20 15.2, 670.0, 425.8, -161.4, 178.6,
21 15.2, 656.9, 510.2, -235.1, 185.0, 22 15.2, 623.8, 579.2, -301.7, 185.8,
23 15.2, 571.8, 630.6, -359.1, 181.0, 24 15.2, 502.4, 662.8, -405.6, 170.7,
25 15.2, 417.7, 674.9, -439.8, 155.2, 26 15.2, 320.4, 666.5, -460.6, 135.0,
27 15.2, 223.7, 637.8, -467.4, 110.3, 28 15.2, 328.4, 662.7, -498.1, 81.5,

```
 29   15.2,  425.8,  670.0, -513.5,   51.5,     30   15.2,  510.2,  656.9, -513.4,
 20.0,
 31   15.2,  579.2,  623.8, -497.7,  -12.1,     32   15.2,  630.6,  571.8, -466.9,
 -43.8,
 33   15.2,  662.8,  502.4, -421.9,  -74.2,     34   15.2,  674.9,  417.7, -364.1,
 -102.3,
 35   15.2,  666.5,  320.4, -295.2, -127.4,     36   15.2,  637.8,  223.7, -222.2,
 -148.5,


SOURCE ID: IDLE1201
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -246.2, -162.7,      2   15.2,  670.0,  425.8, -265.7,
  -174.7,
   3   15.2,  656.9,  510.2, -277.1, -181.4,      4   15.2,  623.8,  579.2, -280.1,
  -182.7,
   5   15.2,  571.8,  630.6, -274.6, -178.3,      6   15.2,  502.4,  662.8, -260.7,
  -168.6,
   7   15.2,  417.7,  674.9, -238.9, -153.7,      8   15.2,  320.4,  666.5, -209.9,
  -134.2,
   9   15.2,  223.7,  637.8, -174.4, -110.2,     10   15.2,  328.4,  662.7, -168.7,
  -82.1,
  11   15.2,  425.8,  670.0, -160.3,  -52.8,     12   15.2,  510.2,  656.9, -147.0,
  -22.0,
  13   15.2,  579.2,  623.8, -129.3,    9.5,     14   15.2,  630.6,  571.8, -107.6,
  40.7,
  15   15.2,  662.8,  502.4,  -82.6,   70.7,     16   15.2,  674.9,  417.7,  -55.2,
  98.5,
  17   15.2,  666.5,  320.4,  -26.0,  123.4,     18   15.2,  637.8,  223.7,   -1.7,
  144.5,
  19   15.2,  662.7,  328.4,  -82.1,  162.7,     20   15.2,  670.0,  425.8, -160.1,
  174.7,
  21   15.2,  656.9,  510.2, -233.1,  181.4,     22   15.2,  623.8,  579.2, -299.1,
  182.7,
  23   15.2,  571.8,  630.6, -356.0,  178.3,     24   15.2,  502.4,  662.8, -402.1,
  168.6,
  25   15.2,  417.7,  674.9, -436.0,  153.7,     26   15.2,  320.4,  666.5, -456.6,
  134.2,
  27   15.2,  223.7,  637.8, -463.4,  110.2,     28   15.2,  328.4,  662.7, -494.0,
  82.1,
  29   15.2,  425.8,  670.0, -509.7,   52.8,     30   15.2,  510.2,  656.9, -509.9,
  22.0,
  31   15.2,  579.2,  623.8, -494.6,   -9.5,     32   15.2,  630.6,  571.8, -464.2,
  -40.7,
  33   15.2,  662.8,  502.4, -419.8,  -70.7,     34   15.2,  674.9,  417.7, -362.6,
  -98.5,
  35   15.2,  666.5,  320.4, -294.3, -123.4,     36   15.2,  637.8,  223.7, -222.1,
  -144.5,


SOURCE ID: IDLE1202
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -247.0, -158.9,      2   15.2,  670.0,  425.8, -267.1,
  -171.2,
   3   15.2,  656.9,  510.2, -279.1, -178.2,      4   15.2,  623.8,  579.2, -282.6,
  -179.8,
   5   15.2,  571.8,  630.6, -277.6, -176.0,      6   15.2,  502.4,  662.8, -264.1,
  -166.8,
   7   15.2,  417.7,  674.9, -242.5, -152.5,      8   15.2,  320.4,  666.5, -213.6,
  -133.6,
   9   15.2,  223.7,  637.8, -178.2, -110.3,     10   15.2,  328.4,  662.7, -172.4,
  -82.8,
  11   15.2,  425.8,  670.0, -163.8,  -54.2,     12   15.2,  510.2,  656.9, -150.2,
  -24.0,
```

```
269472      13   15.2,  579.2,  623.8, -132.1,    7.0,     14   15.2,  630.6,  571.8, -110.0,
            37.8,
269473      15   15.2,  662.8,  502.4,  -84.4,   67.4,     16   15.2,  674.9,  417.7,  -56.4,
            94.9,
269474      17   15.2,  666.5,  320.4,  -26.6,  119.6,     18   15.2,  637.8,  223.7,   -1.6,
            140.7,
269475      19   15.2,  662.7,  328.4,  -81.4,  158.9,     20   15.2,  670.0,  425.8, -158.7,
            171.2,
269476      21   15.2,  656.9,  510.2, -231.2,  178.2,     22   15.2,  623.8,  579.2, -296.6,
            179.8,
269477      23   15.2,  571.8,  630.6, -353.1,  176.0,     24   15.2,  502.4,  662.8, -398.8,
            166.8,
269478      25   15.2,  417.7,  674.9, -432.4,  152.5,     26   15.2,  320.4,  666.5, -452.9,
            133.6,
269479      27   15.2,  223.7,  637.8, -459.6,  110.3,     28   15.2,  328.4,  662.7, -490.3,
            82.8,
269480      29   15.2,  425.8,  670.0, -506.2,   54.2,     30   15.2,  510.2,  656.9, -506.6,
            24.0,
269481      31   15.2,  579.2,  623.8, -491.7,   -7.0,     32   15.2,  630.6,  571.8, -461.9,
            -37.8,
269482      33   15.2,  662.8,  502.4, -417.9,  -67.4,     34   15.2,  674.9,  417.7, -361.4,
            -94.9,
269483      35   15.2,  666.5,  320.4, -293.8, -119.6,     36   15.2,  637.8,  223.7, -222.2,
            -140.7,
269484
269485  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
269486   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
269487
                                    PAGE 568
269488   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
269489
269490                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269491
269492
269493   SOURCE ID: IDLE1203
269494    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269495      1   15.2,  662.7,  328.4, -247.5, -154.9,      2   15.2,  670.0,  425.8, -268.3,
            -167.3,
269496      3   15.2,  656.9,  510.2, -281.0, -174.6,      4   15.2,  623.8,  579.2, -285.1,
            -176.6,
269497      5   15.2,  571.8,  630.6, -280.6, -173.2,      6   15.2,  502.4,  662.8, -267.5,
            -164.6,
269498      7   15.2,  417.7,  674.9, -246.3, -150.9,      8   15.2,  320.4,  666.5, -217.6,
            -132.7,
269499      9   15.2,  223.7,  637.8, -182.3, -110.1,     10   15.2,  328.4,  662.7, -176.5,
            -83.3,
269500     11   15.2,  425.8,  670.0, -167.7,  -55.4,     12   15.2,  510.2,  656.9, -153.9,
            -25.9,
269501     13   15.2,  579.2,  623.8, -135.4,    4.5,     14   15.2,  630.6,  571.8, -112.7,
            34.8,
269502     15   15.2,  662.8,  502.4,  -86.6,   63.9,     16   15.2,  674.9,  417.7,  -57.9,
            91.2,
269503     17   15.2,  666.5,  320.4,  -27.5,  115.6,     18   15.2,  637.8,  223.7,   -1.8,
            136.6,
269504     19   15.2,  662.7,  328.4,  -80.8,  154.9,     20   15.2,  670.0,  425.8, -157.5,
            167.3,
269505     21   15.2,  656.9,  510.2, -229.3,  174.6,     22   15.2,  623.8,  579.2, -294.1,
            176.6,
269506     23   15.2,  571.8,  630.6, -350.1,  173.2,     24   15.2,  502.4,  662.8, -395.3,
            164.6,
269507     25   15.2,  417.7,  674.9, -428.6,  150.9,     26   15.2,  320.4,  666.5, -448.9,
            132.7,
```

```
269508      27   15.2,  223.7,  637.8, -455.5,  110.1,     28   15.2,  328.4,  662.7, -486.3,
            83.3,
269509      29   15.2,  425.8,  670.0, -502.3,   55.4,     30   15.2,  510.2,  656.9, -503.0,
            25.9,
269510      31   15.2,  579.2,  623.8, -488.5,   -4.5,     32   15.2,  630.6,  571.8, -459.1,
            -34.8,
269511      33   15.2,  662.8,  502.4, -415.8,  -63.9,     34   15.2,  674.9,  417.7, -359.8,
            -91.2,
269512      35   15.2,  666.5,  320.4, -292.9, -115.6,     36   15.2,  637.8,  223.7, -222.0,
            -136.6,
269513
269514
269515    SOURCE ID: IDLE1204
269516     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269517       1   15.2,  662.7,  328.4, -248.3, -150.9,      2   15.2,  670.0,  425.8, -269.8,
            -163.5,
269518       3   15.2,  656.9,  510.2, -283.1, -171.1,      4   15.2,  623.8,  579.2, -287.8,
            -173.5,
269519       5   15.2,  571.8,  630.6, -283.7, -170.6,      6   15.2,  502.4,  662.8, -271.1,
            -162.6,
269520       7   15.2,  417.7,  674.9, -250.1, -149.6,      8   15.2,  320.4,  666.5, -221.6,
            -132.1,
269521       9   15.2,  223.7,  637.8, -186.4, -110.2,     10   15.2,  328.4,  662.7, -180.5,
            -84.1,
269522      11   15.2,  425.8,  670.0, -171.5,  -56.9,     12   15.2,  510.2,  656.9, -157.4,
            -28.0,
269523      13   15.2,  579.2,  623.8, -138.4,    1.8,     14   15.2,  630.6,  571.8, -115.3,
            31.6,
269524      15   15.2,  662.8,  502.4,  -88.6,   60.4,     16   15.2,  674.9,  417.7,  -59.3,
            87.3,
269525      17   15.2,  666.5,  320.4,  -28.1,  111.6,     18   15.2,  637.8,  223.7,   -1.7,
            132.5,
269526      19   15.2,  662.7,  328.4,  -80.0,  150.9,     20   15.2,  670.0,  425.8, -156.0,
            163.5,
269527      21   15.2,  656.9,  510.2, -227.2,  171.1,     22   15.2,  623.8,  579.2, -291.4,
            173.5,
269528      23   15.2,  571.8,  630.6, -346.9,  170.6,     24   15.2,  502.4,  662.8, -391.8,
            162.6,
269529      25   15.2,  417.7,  674.9, -424.8,  149.6,     26   15.2,  320.4,  666.5, -444.8,
            132.1,
269530      27   15.2,  223.7,  637.8, -451.4,  110.2,     28   15.2,  328.4,  662.7, -482.3,
            84.1,
269531      29   15.2,  425.8,  670.0, -498.5,   56.9,     30   15.2,  510.2,  656.9, -499.5,
            28.0,
269532      31   15.2,  579.2,  623.8, -485.4,   -1.8,     32   15.2,  630.6,  571.8, -456.5,
            -31.6,
269533      33   15.2,  662.8,  502.4, -413.8,  -60.4,     34   15.2,  674.9,  417.7, -358.5,
            -87.3,
269534      35   15.2,  666.5,  320.4, -292.3, -111.6,     36   15.2,  637.8,  223.7, -222.1,
            -132.5,
269535
269536
269537    SOURCE ID: IDLE1205
269538     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269539       1   15.2,  662.7,  328.4, -248.9, -146.8,      2   15.2,  670.0,  425.8, -271.1,
            -159.5,
269540       3   15.2,  656.9,  510.2, -285.1, -167.4,      4   15.2,  623.8,  579.2, -290.4,
            -170.2,
269541       5   15.2,  571.8,  630.6, -286.9, -167.9,      6   15.2,  502.4,  662.8, -274.6,
            -160.4,
269542       7   15.2,  417.7,  674.9, -254.0, -148.1,      8   15.2,  320.4,  666.5, -225.7,
            -131.3,
269543       9   15.2,  223.7,  637.8, -190.6, -110.1,     10   15.2,  328.4,  662.7, -184.6,
            -84.8,
```

```
269544      11   15.2,  425.8,  670.0, -175.5,  -58.2,     12   15.2,  510.2,  656.9, -161.0,
            -30.0,
269545      13   15.2,  579.2,  623.8, -141.7,   -0.8,     14   15.2,  630.6,  571.8, -118.0,
            28.4,
269546      15   15.2,  662.8,  502.4,  -90.8,   56.8,     16   15.2,  674.9,  417.7,  -60.8,
            83.4,
269547      17   15.2,  666.5,  320.4,  -28.9,  107.5,     18   15.2,  637.8,  223.7,   -1.8,
            128.3,
269548      19   15.2,  662.7,  328.4,  -79.4,  146.8,     20   15.2,  670.0,  425.8, -154.6,
            159.5,
269549      21   15.2,  656.9,  510.2, -225.2,  167.4,     22   15.2,  623.8,  579.2, -288.8,
            170.2,
269550      23   15.2,  571.8,  630.6, -343.7,  167.9,     24   15.2,  502.4,  662.8, -388.2,
            160.4,
269551      25   15.2,  417.7,  674.9, -420.9,  148.1,     26   15.2,  320.4,  666.5, -440.8,
            131.3,
269552      27   15.2,  223.7,  637.8, -447.2,  110.1,     28   15.2,  328.4,  662.7, -478.1,
            84.8,
269553      29   15.2,  425.8,  670.0, -494.5,   58.2,     30   15.2,  510.2,  656.9, -495.9,
            30.0,
269554      31   15.2,  579.2,  623.8, -482.2,    0.8,     32   15.2,  630.6,  571.8, -453.8,
            -28.4,
269555      33   15.2,  662.8,  502.4, -411.6,  -56.8,     34   15.2,  674.9,  417.7, -357.0,
            -83.4,
269556      35   15.2,  666.5,  320.4, -291.4, -107.5,     36   15.2,  637.8,  223.7, -222.0,
            -128.3,
269557
269558
269559    SOURCE ID: IDLE1206
269560     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269561       1   15.2,  662.7,  328.4, -255.1, -111.3,      2   15.2,  670.0,  425.8, -283.3,
            -125.7,
269562       3   15.2,  656.9,  510.2, -303.0, -136.2,      4   15.2,  623.8,  579.2, -313.4,
            -142.6,
269563       5   15.2,  571.8,  630.6, -314.3, -144.7,      6   15.2,  502.4,  662.8, -305.7,
            -142.4,
269564       7   15.2,  417.7,  674.9, -287.8, -135.7,      8   15.2,  320.4,  666.5, -261.1,
            -124.9,
269565       9   15.2,  223.7,  637.8, -226.5, -110.0,     10   15.2,  328.4,  662.7, -220.0,
            -90.9,
269566      11   15.2,  425.8,  670.0, -209.3,  -70.5,     12   15.2,  510.2,  656.9, -192.2,
            -47.8,
269567      13   15.2,  579.2,  623.8, -169.3,  -23.8,     14   15.2,  630.6,  571.8, -141.2,
            1.0,
269568      15   15.2,  662.8,  502.4, -108.8,   25.7,     16   15.2,  674.9,  417.7,  -73.2,
            49.7,
269569      17   15.2,  666.5,  320.4,  -35.3,   72.1,     18   15.2,  637.8,  223.7,   -1.9,
            92.4,
269570      19   15.2,  662.7,  328.4,  -73.3,  111.3,     20   15.2,  670.0,  425.8, -142.4,
            125.7,
269571      21   15.2,  656.9,  510.2, -207.3,  136.2,     22   15.2,  623.8,  579.2, -265.8,
            142.6,
269572      23   15.2,  571.8,  630.6, -316.3,  144.7,     24   15.2,  502.4,  662.8, -357.1,
            142.4,
269573      25   15.2,  417.7,  674.9, -387.1,  135.7,     26   15.2,  320.4,  666.5, -405.4,
            124.9,
269574      27   15.2,  223.7,  637.8, -411.3,  110.0,     28   15.2,  328.4,  662.7, -442.7,
            90.9,
269575      29   15.2,  425.8,  670.0, -460.7,   70.5,     30   15.2,  510.2,  656.9, -464.7,
            47.8,
269576      31   15.2,  579.2,  623.8, -454.5,   23.8,     32   15.2,  630.6,  571.8, -430.6,
            -1.0,
269577      33   15.2,  662.8,  502.4, -393.6,  -25.7,     34   15.2,  674.9,  417.7, -344.6,
            -49.7,
269578      35   15.2,  666.5,  320.4, -285.1,  -72.1,     36   15.2,  637.8,  223.7, -221.9,
```

269583 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
269584
269585 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269586
269587
269588 SOURCE ID: IDLE1207
269589 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
269590 1 15.2, 662.7, 328.4, -251.0, -135.3, 2 15.2, 670.0, 425.8, -275.2, -148.6,
269591 3 15.2, 656.9, 510.2, -291.0, -157.3, 4 15.2, 623.8, 579.2, -297.9, -161.3,
269592 5 15.2, 571.8, 630.6, -295.9, -160.4, 6 15.2, 502.4, 662.8, -284.8, -154.7,
269593 7 15.2, 417.7, 674.9, -265.0, -144.2, 8 15.2, 320.4, 666.5, -237.2, -129.3,
269594 9 15.2, 223.7, 637.8, -202.2, -110.2, 10 15.2, 328.4, 662.7, -196.1, -86.9,
269595 11 15.2, 425.8, 670.0, -186.4, -62.3, 12 15.2, 510.2, 656.9, -171.1, -35.9,
269596 13 15.2, 579.2, 623.8, -150.6, -8.3, 14 15.2, 630.6, 571.8, -125.5, 19.4,
269597 15 15.2, 662.8, 502.4, -96.5, 46.6, 16 15.2, 674.9, 417.7, -64.7, 72.4,
269598 17 15.2, 666.5, 320.4, -30.9, 96.0, 18 15.2, 637.8, 223.7, -1.7, 116.7,
269599 19 15.2, 662.7, 328.4, -77.3, 135.3, 20 15.2, 670.0, 425.8, -150.6, 148.6,
269600 21 15.2, 656.9, 510.2, -219.2, 157.3, 22 15.2, 623.8, 579.2, -281.3, 161.3,
269601 23 15.2, 571.8, 630.6, -334.8, 160.4, 24 15.2, 502.4, 662.8, -378.1, 154.7,
269602 25 15.2, 417.7, 674.9, -409.9, 144.2, 26 15.2, 320.4, 666.5, -429.2, 129.3,
269603 27 15.2, 223.7, 637.8, -435.6, 110.2, 28 15.2, 328.4, 662.7, -466.7, 86.9,
269604 29 15.2, 425.8, 670.0, -483.6, 62.3, 30 15.2, 510.2, 656.9, -485.8, 35.9,
269605 31 15.2, 579.2, 623.8, -473.2, 8.3, 32 15.2, 630.6, 571.8, -446.3, -19.4,
269606 33 15.2, 662.8, 502.4, -405.9, -46.6, 34 15.2, 674.9, 417.7, -353.0, -72.4,
269607 35 15.2, 666.5, 320.4, -289.5, -96.0, 36 15.2, 637.8, 223.7, -222.0, -116.7,
269608
269609
269610 SOURCE ID: IDLE1208
269611 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
269612 1 15.2, 662.7, 328.4, -251.7, -131.2, 2 15.2, 670.0, 425.8, -276.5, -144.7,
269613 3 15.2, 656.9, 510.2, -293.0, -153.8, 4 15.2, 623.8, 579.2, -300.5, -158.2,
269614 5 15.2, 571.8, 630.6, -298.9, -157.7, 6 15.2, 502.4, 662.8, -288.3, -152.5,
269615 7 15.2, 417.7, 674.9, -268.8, -142.7, 8 15.2, 320.4, 666.5, -241.2, -128.5,

```
269616       9   15.2,  223.7,  637.8, -206.3, -110.1,     10   15.2,  328.4,  662.7, -200.1,
          -87.5,
269617      11   15.2,  425.8,  670.0, -190.3,  -63.6,     12   15.2,  510.2,  656.9, -174.7,
          -37.8,
269618      13   15.2,  579.2,  623.8, -153.8,  -10.9,     14   15.2,  630.6,  571.8, -128.2,
          16.4,
269619      15   15.2,  662.8,  502.4,  -98.7,   43.1,     16   15.2,  674.9,  417.7,  -66.2,
          68.6,
269620      17   15.2,  666.5,  320.4,  -31.7,   92.0,     18   15.2,  637.8,  223.7,   -1.8,
          112.6,
269621      19   15.2,  662.7,  328.4,  -76.7,  131.2,     20   15.2,  670.0,  425.8, -149.3,
          144.7,
269622      21   15.2,  656.9,  510.2, -217.3,  153.8,     22   15.2,  623.8,  579.2, -278.7,
          158.2,
269623      23   15.2,  571.8,  630.6, -331.7,  157.7,     24   15.2,  502.4,  662.8, -374.6,
          152.5,
269624      25   15.2,  417.7,  674.9, -406.1,  142.7,     26   15.2,  320.4,  666.5, -425.2,
          128.5,
269625      27   15.2,  223.7,  637.8, -431.5,  110.1,     28   15.2,  328.4,  662.7, -462.6,
          87.5,
269626      29   15.2,  425.8,  670.0, -479.7,   63.6,     30   15.2,  510.2,  656.9, -482.2,
          37.8,
269627      31   15.2,  579.2,  623.8, -470.1,   10.9,     32   15.2,  630.6,  571.8, -443.6,
          -16.4,
269628      33   15.2,  662.8,  502.4, -403.7,  -43.1,     34   15.2,  674.9,  417.7, -351.6,
          -68.6,
269629      35   15.2,  666.5,  320.4, -288.7,  -92.0,     36   15.2,  637.8,  223.7, -221.9,
          -112.6,
269630
269631
269632    SOURCE ID: IDLE1209
269633     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269634       1   15.2,  662.7,  328.4, -252.4, -127.5,      2   15.2,  670.0,  425.8, -277.9,
          -141.2,
269635       3   15.2,  656.9,  510.2, -294.9, -150.5,      4   15.2,  623.8,  579.2, -303.0,
          -155.3,
269636       5   15.2,  571.8,  630.6, -301.9, -155.4,      6   15.2,  502.4,  662.8, -291.6,
          -150.7,
269637       7   15.2,  417.7,  674.9, -272.4, -141.5,      8   15.2,  320.4,  666.5, -245.0,
          -127.9,
269638       9   15.2,  223.7,  637.8, -210.1, -110.2,     10   15.2,  328.4,  662.7, -203.8,
          -88.2,
269639      11   15.2,  425.8,  670.0, -193.8,  -65.0,     12   15.2,  510.2,  656.9, -177.9,
          -39.8,
269640      13   15.2,  579.2,  623.8, -156.6,  -13.4,     14   15.2,  630.6,  571.8, -130.5,
          13.4,
269641      15   15.2,  662.8,  502.4, -100.5,   39.8,     16   15.2,  674.9,  417.7,  -67.4,
          65.0,
269642      17   15.2,  666.5,  320.4,  -32.2,   88.2,     18   15.2,  637.8,  223.7,   -1.7,
          108.8,
269643      19   15.2,  662.7,  328.4,  -75.9,  127.5,     20   15.2,  670.0,  425.8, -147.9,
          141.2,
269644      21   15.2,  656.9,  510.2, -215.3,  150.5,     22   15.2,  623.8,  579.2, -276.2,
          155.3,
269645      23   15.2,  571.8,  630.6, -328.7,  155.4,     24   15.2,  502.4,  662.8, -371.2,
          150.7,
269646      25   15.2,  417.7,  674.9, -402.5,  141.5,     26   15.2,  320.4,  666.5, -421.5,
          127.9,
269647      27   15.2,  223.7,  637.8, -427.7,  110.2,     28   15.2,  328.4,  662.7, -458.9,
          88.2,
269648      29   15.2,  425.8,  670.0, -476.2,   65.0,     30   15.2,  510.2,  656.9, -479.0,
          39.8,
269649      31   15.2,  579.2,  623.8, -467.2,   13.4,     32   15.2,  630.6,  571.8, -441.3,
          -13.4,
269650      33   15.2,  662.8,  502.4, -401.9,  -39.8,     34   15.2,  674.9,  417.7, -350.3,
```

```
          -65.0,
269651      35   15.2,  666.5,  320.4, -288.1,  -88.2,     36   15.2,  637.8,  223.7, -222.0,
          -108.8,
269652
269653
269654    SOURCE ID: IDLE1210
269655     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269656       1   15.2,  662.7,  328.4, -252.9, -123.5,      2   15.2,  670.0,  425.8, -279.1,
           -137.3,
269657       3   15.2,  656.9,  510.2, -296.8, -146.9,      4   15.2,  623.8,  579.2, -305.5,
           -152.1,
269658       5   15.2,  571.8,  630.6, -304.9, -152.6,      6   15.2,  502.4,  662.8, -295.0,
           -148.5,
269659       7   15.2,  417.7,  674.9, -276.2, -139.9,      8   15.2,  320.4,  666.5, -249.0,
           -127.0,
269660       9   15.2,  223.7,  637.8, -214.2, -110.0,     10   15.2,  328.4,  662.7, -207.9,
           -88.8,
269661      11   15.2,  425.8,  670.0, -197.7,  -66.2,     12   15.2,  510.2,  656.9, -181.5,
           -41.7,
269662      13   15.2,  579.2,  623.8, -159.8,  -15.9,     14   15.2,  630.6,  571.8, -133.3,
           10.4,
269663      15   15.2,  662.8,  502.4, -102.7,   36.4,     16   15.2,  674.9,  417.7,  -69.0,
           61.2,
269664      17   15.2,  666.5,  320.4,  -33.1,   84.3,     18   15.2,  637.8,  223.7,   -1.9,
           104.7,
269665      19   15.2,  662.7,  328.4,  -75.4,  123.5,     20   15.2,  670.0,  425.8, -146.7,
           137.3,
269666      21   15.2,  656.9,  510.2, -213.4,  146.9,     22   15.2,  623.8,  579.2, -273.7,
           152.1,
269667      23   15.2,  571.8,  630.6, -325.7,  152.6,     24   15.2,  502.4,  662.8, -367.8,
           148.5,
269668      25   15.2,  417.7,  674.9, -398.7,  139.9,     26   15.2,  320.4,  666.5, -417.5,
           127.0,
269669      27   15.2,  223.7,  637.8, -423.6,  110.0,     28   15.2,  328.4,  662.7, -454.9,
           88.8,
269670      29   15.2,  425.8,  670.0, -472.3,   66.2,     30   15.2,  510.2,  656.9, -475.4,
           41.7,
269671      31   15.2,  579.2,  623.8, -464.0,   15.9,     32   15.2,  630.6,  571.8, -438.5,
           -10.4,
269672      33   15.2,  662.8,  502.4, -399.7,  -36.4,     34   15.2,  674.9,  417.7, -348.8,
           -61.2,
269673      35   15.2,  666.5,  320.4, -287.2,  -84.3,     36   15.2,  637.8,  223.7, -221.9,
           -104.7,
269674
269675    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
269676     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
269677
                                      PAGE 570
269678     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
269679
269680                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269681
269682
269683     SOURCE ID: IDLE1211
269684      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269685       1   15.2,  662.7,  328.4, -253.7, -119.5,      2   15.2,  670.0,  425.8, -280.6,
           -133.5,
269686       3   15.2,  656.9,  510.2, -298.9, -143.4,      4   15.2,  623.8,  579.2, -308.2,
           -149.0,
269687       5   15.2,  571.8,  630.6, -308.1, -150.1,      6   15.2,  502.4,  662.8, -298.6,
           -146.6,
```

```
269688       7   15.2,  417.7,  674.9, -280.1, -138.6,      8   15.2,  320.4,  666.5, -253.0,
          -126.4,
269689       9   15.2,  223.7,  637.8, -218.3, -110.1,     10   15.2,  328.4,  662.7, -211.9,
           -89.6,
269690      11   15.2,  425.8,  670.0, -201.5,  -67.7,     12   15.2,  510.2,  656.9, -185.0,
           -43.8,
269691      13   15.2,  579.2,  623.8, -162.9,  -18.6,     14   15.2,  630.6,  571.8, -135.8,
            7.2,
269692      15   15.2,  662.8,  502.4, -104.6,   32.8,     16   15.2,  674.9,  417.7,  -70.3,
           57.4,
269693      17   15.2,  666.5,  320.4,  -33.8,   80.2,     18   15.2,  637.8,  223.7,   -1.8,
          100.6,
269694      19   15.2,  662.7,  328.4,  -74.6,  119.5,     20   15.2,  670.0,  425.8, -145.2,
          133.5,
269695      21   15.2,  656.9,  510.2, -211.3,  143.4,     22   15.2,  623.8,  579.2, -271.1,
          149.0,
269696      23   15.2,  571.8,  630.6, -322.5,  150.1,     24   15.2,  502.4,  662.8, -364.2,
          146.6,
269697      25   15.2,  417.7,  674.9, -394.9,  138.6,     26   15.2,  320.4,  666.5, -413.5,
          126.4,
269698      27   15.2,  223.7,  637.8, -419.5,  110.1,     28   15.2,  328.4,  662.7, -450.9,
           89.6,
269699      29   15.2,  425.8,  670.0, -468.5,   67.7,     30   15.2,  510.2,  656.9, -471.9,
           43.8,
269700      31   15.2,  579.2,  623.8, -460.9,   18.6,     32   15.2,  630.6,  571.8, -436.0,
           -7.2,
269701      33   15.2,  662.8,  502.4, -397.8,  -32.8,     34   15.2,  674.9,  417.7, -347.5,
           -57.4,
269702      35   15.2,  666.5,  320.4, -286.6,  -80.2,     36   15.2,  637.8,  223.7, -221.9,
          -100.6,
269703
269704
269705    SOURCE ID: IDLE1212
269706     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269707       1   15.2,  662.7,  328.4, -254.4, -115.4,      2   15.2,  670.0,  425.8, -281.9,
          -129.5,
269708       3   15.2,  656.9,  510.2, -300.9, -139.8,      4   15.2,  623.8,  579.2, -310.8,
          -145.8,
269709       5   15.2,  571.8,  630.6, -311.2, -147.3,      6   15.2,  502.4,  662.8, -302.2,
          -144.4,
269710       7   15.2,  417.7,  674.9, -283.9, -137.1,      8   15.2,  320.4,  666.5, -257.1,
          -125.6,
269711       9   15.2,  223.7,  637.8, -222.4, -110.0,     10   15.2,  328.4,  662.7, -216.0,
           -90.2,
269712      11   15.2,  425.8,  670.0, -205.5,  -69.0,     12   15.2,  510.2,  656.9, -188.7,
           -45.8,
269713      13   15.2,  579.2,  623.8, -166.2,  -21.2,     14   15.2,  630.6,  571.8, -138.6,
            4.1,
269714      15   15.2,  662.8,  502.4, -106.8,   29.2,     16   15.2,  674.9,  417.7,  -71.8,
           53.5,
269715      17   15.2,  666.5,  320.4,  -34.6,   76.1,     18   15.2,  637.8,  223.7,   -1.9,
           96.5,
269716      19   15.2,  662.7,  328.4,  -74.0,  115.4,     20   15.2,  670.0,  425.8, -143.8,
          129.5,
269717      21   15.2,  656.9,  510.2, -209.3,  139.8,     22   15.2,  623.8,  579.2, -268.4,
          145.8,
269718      23   15.2,  571.8,  630.6, -319.4,  147.3,     24   15.2,  502.4,  662.8, -360.7,
          144.4,
269719      25   15.2,  417.7,  674.9, -391.0,  137.1,     26   15.2,  320.4,  666.5, -409.4,
          125.6,
269720      27   15.2,  223.7,  637.8, -415.4,  110.0,     28   15.2,  328.4,  662.7, -446.7,
           90.2,
269721      29   15.2,  425.8,  670.0, -464.5,   69.0,     30   15.2,  510.2,  656.9, -468.2,
           45.8,
269722      31   15.2,  579.2,  623.8, -457.7,   21.2,     32   15.2,  630.6,  571.8, -433.2,
```

```
          -4.1,
269723      33   15.2,  662.8,  502.4, -395.6,  -29.2,     34   15.2,  674.9,  417.7, -346.0,
          -53.5,
269724      35   15.2,  666.5,  320.4, -285.8,  -76.1,     36   15.2,  637.8,  223.7, -221.9,
          -96.5,
269725
269726
269727    SOURCE ID: IDLE1213
269728     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269729       1   15.2,  662.7,  328.4, -261.2,  -80.5,      2   15.2,  670.0,  425.8, -294.7,
          -96.4,
269730       3   15.2,  656.9,  510.2, -319.3, -109.4,      4   15.2,  623.8,  579.2, -334.1,
          -119.0,
269731       5   15.2,  571.8,  630.6, -338.8, -125.0,      6   15.2,  502.4,  662.8, -333.2,
          -127.2,
269732       7   15.2,  417.7,  674.9, -317.5, -125.6,      8   15.2,  320.4,  666.5, -292.2,
          -120.1,
269733       9   15.2,  223.7,  637.8, -257.9, -110.7,     10   15.2,  328.4,  662.7, -250.8,
          -97.0,
269734      11   15.2,  425.8,  670.0, -238.6,  -81.8,     12   15.2,  510.2,  656.9, -219.1,
          -64.1,
269735      13   15.2,  579.2,  623.8, -192.9,  -44.5,     14   15.2,  630.6,  571.8, -160.9,
          -23.5,
269736      15   15.2,  662.8,  502.4, -124.0,   -1.8,     16   15.2,  674.9,  417.7,  -83.3,
          19.9,
269737      17   15.2,  666.5,  320.4,  -40.0,   41.1,     18   15.2,  637.8,  223.7,   -1.2,
          61.0,
269738      19   15.2,  662.7,  328.4,  -67.1,   80.5,     20   15.2,  670.0,  425.8, -131.0,
          96.4,
269739      21   15.2,  656.9,  510.2, -191.0,  109.4,     22   15.2,  623.8,  579.2, -245.1,
          119.0,
269740      23   15.2,  571.8,  630.6, -291.8,  125.0,     24   15.2,  502.4,  662.8, -329.6,
          127.2,
269741      25   15.2,  417.7,  674.9, -357.4,  125.6,     26   15.2,  320.4,  666.5, -374.3,
          120.1,
269742      27   15.2,  223.7,  637.8, -379.9,  110.7,     28   15.2,  328.4,  662.7, -411.9,
          97.0,
269743      29   15.2,  425.8,  670.0, -431.4,   81.8,     30   15.2,  510.2,  656.9, -437.8,
          64.1,
269744      31   15.2,  579.2,  623.8, -430.9,   44.5,     32   15.2,  630.6,  571.8, -410.9,
          23.5,
269745      33   15.2,  662.8,  502.4, -378.4,    1.8,     34   15.2,  674.9,  417.7, -334.5,
          -19.9,
269746      35   15.2,  666.5,  320.4, -280.3,  -41.1,     36   15.2,  637.8,  223.7, -222.5,
          -61.0,
269747
269748
269749    SOURCE ID: IDLE1214
269750     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269751       1   15.2,  662.7,  328.4, -257.2, -104.5,      2   15.2,  670.0,  425.8, -286.6,
          -119.3,
269752       3   15.2,  656.9,  510.2, -307.3, -130.5,      4   15.2,  623.8,  579.2, -318.7,
          -137.7,
269753       5   15.2,  571.8,  630.6, -320.4, -140.8,      6   15.2,  502.4,  662.8, -312.3,
          -139.6,
269754       7   15.2,  417.7,  674.9, -294.8, -134.1,      8   15.2,  320.4,  666.5, -268.3,
          -124.5,
269755       9   15.2,  223.7,  637.8, -233.7, -110.9,     10   15.2,  328.4,  662.7, -226.9,
          -93.0,
269756      11   15.2,  425.8,  670.0, -215.7,  -73.7,     12   15.2,  510.2,  656.9, -198.0,
          -52.2,
269757      13   15.2,  579.2,  623.8, -174.2,  -29.1,     14   15.2,  630.6,  571.8, -145.1,
          -5.1,
269758      15   15.2,  662.8,  502.4, -111.6,   19.1,     16   15.2,  674.9,  417.7,  -74.8,
```

```
          42.7,
269759      17   15.2,  666.5,  320.4,  -35.6,   64.9,     18   15.2,  637.8,  223.7,   -1.0,
          85.2,
269760      19   15.2,  662.7,  328.4,  -71.2,  104.5,     20   15.2,  670.0,  425.8, -139.2,
          119.3,
269761      21   15.2,  656.9,  510.2, -202.9,  130.5,     22   15.2,  623.8,  579.2, -260.6,
          137.7,
269762      23   15.2,  571.8,  630.6, -310.2,  140.8,     24   15.2,  502.4,  662.8, -350.5,
          139.6,
269763      25   15.2,  417.7,  674.9, -380.1,  134.1,     26   15.2,  320.4,  666.5, -398.2,
          124.5,
269764      27   15.2,  223.7,  637.8, -404.2,  110.9,     28   15.2,  328.4,  662.7, -435.8,
          93.0,
269765      29   15.2,  425.8,  670.0, -454.3,   73.7,     30   15.2,  510.2,  656.9, -458.9,
          52.2,
269766      31   15.2,  579.2,  623.8, -449.6,   29.1,     32   15.2,  630.6,  571.8, -426.7,
          5.1,
269767      33   15.2,  662.8,  502.4, -390.8,  -19.1,     34   15.2,  674.9,  417.7, -342.9,
          -42.7,
269768      35   15.2,  666.5,  320.4, -284.7,  -64.9,     36   15.2,  637.8,  223.7, -222.7,
          -85.2,
269769
269770    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
269771     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
269772
                                      PAGE 571
269773     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
269774
269775                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269776
269777
269778     SOURCE ID: IDLE1215
269779      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269780        1   15.2,  662.7,  328.4, -257.8, -100.4,      2   15.2,  670.0,  425.8, -287.9,
            -115.4,
269781        3   15.2,  656.9,  510.2, -309.3, -126.9,      4   15.2,  623.8,  579.2, -321.2,
            -134.5,
269782        5   15.2,  571.8,  630.6, -323.4, -138.1,      6   15.2,  502.4,  662.8, -315.8,
            -137.4,
269783        7   15.2,  417.7,  674.9, -298.6, -132.6,      8   15.2,  320.4,  666.5, -272.3,
            -123.7,
269784        9   15.2,  223.7,  637.8, -237.7, -110.8,     10   15.2,  328.4,  662.7, -230.9,
            -93.6,
269785       11   15.2,  425.8,  670.0, -219.6,  -75.0,     12   15.2,  510.2,  656.9, -201.5,
            -54.1,
269786       13   15.2,  579.2,  623.8, -177.4,  -31.6,     14   15.2,  630.6,  571.8, -147.8,
            -8.1,
269787       15   15.2,  662.8,  502.4, -113.8,   15.6,     16   15.2,  674.9,  417.7,  -76.3,
            38.9,
269788       17   15.2,  666.5,  320.4,  -36.5,   60.9,     18   15.2,  637.8,  223.7,   -1.1,
            81.2,
269789       19   15.2,  662.7,  328.4,  -70.5,  100.4,     20   15.2,  670.0,  425.8, -137.9,
            115.4,
269790       21   15.2,  656.9,  510.2, -201.0,  126.9,     22   15.2,  623.8,  579.2, -258.0,
            134.5,
269791       23   15.2,  571.8,  630.6, -307.2,  138.1,     24   15.2,  502.4,  662.8, -347.0,
            137.4,
269792       25   15.2,  417.7,  674.9, -376.3,  132.6,     26   15.2,  320.4,  666.5, -394.2,
            123.7,
269793       27   15.2,  223.7,  637.8, -400.1,  110.8,     28   15.2,  328.4,  662.7, -431.8,
            93.6,
269794       29   15.2,  425.8,  670.0, -450.4,   75.0,     30   15.2,  510.2,  656.9, -455.4,
```

```
          54.1,
269795      31   15.2,  579.2,  623.8, -446.4,   31.6,     32   15.2,  630.6,  571.8, -424.0,
          8.1,
269796      33   15.2,  662.8,  502.4, -388.6,  -15.6,     34   15.2,  674.9,  417.7, -341.5,
          -38.9,
269797      35   15.2,  666.5,  320.4, -283.9,  -60.9,     36   15.2,  637.8,  223.7, -222.6,
          -81.2,
269798
269799
269800    SOURCE ID: IDLE1216
269801     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269802       1   15.2,  662.7,  328.4, -258.6,  -96.7,      2   15.2,  670.0,  425.8, -289.3,
          -111.9,
269803       3   15.2,  656.9,  510.2, -311.2, -123.7,      4   15.2,  623.8,  579.2, -323.7,
          -131.7,
269804       5   15.2,  571.8,  630.6, -326.4, -135.7,      6   15.2,  502.4,  662.8, -319.1,
          -135.6,
269805       7   15.2,  417.7,  674.9, -302.2, -131.4,      8   15.2,  320.4,  666.5, -276.0,
          -123.2,
269806       9   15.2,  223.7,  637.8, -241.5, -110.9,     10   15.2,  328.4,  662.7, -234.7,
          -94.4,
269807      11   15.2,  425.8,  670.0, -223.1,  -76.4,     12   15.2,  510.2,  656.9, -204.8,
          -56.1,
269808      13   15.2,  579.2,  623.8, -180.2,  -34.1,     14   15.2,  630.6,  571.8, -150.2,
          -11.1,
269809      15   15.2,  662.8,  502.4, -115.6,   12.3,     16   15.2,  674.9,  417.7,  -77.5,
          35.3,
269810      17   15.2,  666.5,  320.4,  -37.0,   57.2,     18   15.2,  637.8,  223.7,   -1.0,
          77.4,
269811      19   15.2,  662.7,  328.4,  -69.8,   96.7,     20   15.2,  670.0,  425.8, -136.5,
          111.9,
269812      21   15.2,  656.9,  510.2, -199.0,  123.7,     22   15.2,  623.8,  579.2, -255.5,
          131.7,
269813      23   15.2,  571.8,  630.6, -304.2,  135.7,     24   15.2,  502.4,  662.8, -343.7,
          135.6,
269814      25   15.2,  417.7,  674.9, -372.7,  131.4,     26   15.2,  320.4,  666.5, -390.4,
          123.2,
269815      27   15.2,  223.7,  637.8, -396.3,  110.9,     28   15.2,  328.4,  662.7, -428.1,
          94.4,
269816      29   15.2,  425.8,  670.0, -446.9,   76.4,     30   15.2,  510.2,  656.9, -452.1,
          56.1,
269817      31   15.2,  579.2,  623.8, -443.6,   34.1,     32   15.2,  630.6,  571.8, -421.6,
          11.1,
269818      33   15.2,  662.8,  502.4, -386.8,  -12.3,     34   15.2,  674.9,  417.7, -340.3,
          -35.3,
269819      35   15.2,  666.5,  320.4, -283.4,  -57.2,     36   15.2,  637.8,  223.7, -222.7,
          -77.4,
269820
269821
269822    SOURCE ID: IDLE1217
269823     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269824       1   15.2,  662.7,  328.4, -259.1,  -92.7,      2   15.2,  670.0,  425.8, -290.5,
          -108.0,
269825       3   15.2,  656.9,  510.2, -313.1, -120.0,      4   15.2,  623.8,  579.2, -326.2,
          -128.5,
269826       5   15.2,  571.8,  630.6, -329.4, -133.0,      6   15.2,  502.4,  662.8, -322.6,
          -133.4,
269827       7   15.2,  417.7,  674.9, -305.9, -129.8,      8   15.2,  320.4,  666.5, -280.0,
          -122.3,
269828       9   15.2,  223.7,  637.8, -245.6, -110.7,     10   15.2,  328.4,  662.7, -238.7,
          -94.9,
269829      11   15.2,  425.8,  670.0, -227.0,  -77.6,     12   15.2,  510.2,  656.9, -208.4,
          -58.0,
269830      13   15.2,  579.2,  623.8, -183.5,  -36.6,     14   15.2,  630.6,  571.8, -152.9,
```

```
          -14.1,
269831      15   15.2,  662.8,  502.4, -117.8,    8.8,     16   15.2,  674.9,  417.7,  -79.0,
          31.5,
269832      17   15.2,  666.5,  320.4,  -37.9,   53.2,     18   15.2,  637.8,  223.7,   -1.2,
          73.3,
269833      19   15.2,  662.7,  328.4,  -69.3,   92.7,     20   15.2,  670.0,  425.8, -135.3,
          108.0,
269834      21   15.2,  656.9,  510.2, -197.1,  120.0,     22   15.2,  623.8,  579.2, -253.0,
          128.5,
269835      23   15.2,  571.8,  630.6, -301.2,  133.0,     24   15.2,  502.4,  662.8, -340.2,
          133.4,
269836      25   15.2,  417.7,  674.9, -368.9,  129.8,     26   15.2,  320.4,  666.5, -386.4,
          122.3,
269837      27   15.2,  223.7,  637.8, -392.2,  110.7,     28   15.2,  328.4,  662.7, -424.0,
          94.9,
269838      29   15.2,  425.8,  670.0, -443.0,   77.6,     30   15.2,  510.2,  656.9, -448.5,
          58.0,
269839      31   15.2,  579.2,  623.8, -440.4,   36.6,     32   15.2,  630.6,  571.8, -418.9,
          14.1,
269840      33   15.2,  662.8,  502.4, -384.6,   -8.8,     34   15.2,  674.9,  417.7, -338.7,
          -31.5,
269841      35   15.2,  666.5,  320.4, -282.5,  -53.2,     36   15.2,  637.8,  223.7, -222.5,
          -73.3,
269842
269843
269844    SOURCE ID: IDLE1218
269845     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
269846       1   15.2,  662.7,  328.4, -259.9,  -88.7,      2   15.2,  670.0,  425.8, -292.0,
          -104.2,
269847       3   15.2,  656.9,  510.2, -315.2, -116.6,      4   15.2,  623.8,  579.2, -328.9,
          -125.4,
269848       5   15.2,  571.8,  630.6, -332.6, -130.4,      6   15.2,  502.4,  662.8, -326.2,
          -131.5,
269849       7   15.2,  417.7,  674.9, -309.8, -128.5,      8   15.2,  320.4,  666.5, -284.1,
          -121.7,
269850       9   15.2,  223.7,  637.8, -249.7, -110.8,     10   15.2,  328.4,  662.7, -242.7,
          -95.7,
269851      11   15.2,  425.8,  670.0, -230.8,  -79.1,     12   15.2,  510.2,  656.9, -211.9,
          -60.1,
269852      13   15.2,  579.2,  623.8, -186.5,  -39.3,     14   15.2,  630.6,  571.8, -155.5,
          -17.3,
269853      15   15.2,  662.8,  502.4, -119.7,    5.3,     16   15.2,  674.9,  417.7,  -80.4,
          27.7,
269854      17   15.2,  666.5,  320.4,  -38.5,   49.2,     18   15.2,  637.8,  223.7,   -1.1,
          69.2,
269855      19   15.2,  662.7,  328.4,  -68.5,   88.7,     20   15.2,  670.0,  425.8, -133.8,
          104.2,
269856      21   15.2,  656.9,  510.2, -195.0,  116.6,     22   15.2,  623.8,  579.2, -250.3,
          125.4,
269857      23   15.2,  571.8,  630.6, -298.0,  130.4,     24   15.2,  502.4,  662.8, -336.7,
          131.5,
269858      25   15.2,  417.7,  674.9, -365.1,  128.5,     26   15.2,  320.4,  666.5, -382.4,
          121.7,
269859      27   15.2,  223.7,  637.8, -388.1,  110.8,     28   15.2,  328.4,  662.7, -420.1,
          95.7,
269860      29   15.2,  425.8,  670.0, -439.2,   79.1,     30   15.2,  510.2,  656.9, -445.0,
          60.1,
269861      31   15.2,  579.2,  623.8, -437.3,   39.3,     32   15.2,  630.6,  571.8, -416.3,
          17.3,
269862      33   15.2,  662.8,  502.4, -382.7,   -5.3,     34   15.2,  674.9,  417.7, -337.4,
          -27.7,
269863      35   15.2,  666.5,  320.4, -281.9,  -49.2,     36   15.2,  637.8,  223.7, -222.6,
          -69.2,
269864
269865    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-260.5,	-84.5,	2	15.2,	670.0,	425.8,	-293.3,	-100.3,
3	15.2,	656.9,	510.2,	-317.2,	-112.9,	4	15.2,	623.8,	579.2,	-331.5,	-122.1,
5	15.2,	571.8,	630.6,	-335.7,	-127.6,	6	15.2,	502.4,	662.8,	-329.7,	-129.3,
7	15.2,	417.7,	674.9,	-313.7,	-127.0,	8	15.2,	320.4,	666.5,	-288.1,	-120.8,
9	15.2,	223.7,	637.8,	-253.8,	-110.7,	10	15.2,	328.4,	662.7,	-246.8,	-96.3,
11	15.2,	425.8,	670.0,	-234.7,	-80.4,	12	15.2,	510.2,	656.9,	-215.5,	-62.1,
13	15.2,	579.2,	623.8,	-189.8,	-41.9,	14	15.2,	630.6,	571.8,	-158.2,	-20.4,
15	15.2,	662.8,	502.4,	-121.9,	1.7,	16	15.2,	674.9,	417.7,	-81.9,	23.8,
17	15.2,	666.5,	320.4,	-39.3,	45.1,	18	15.2,	637.8,	223.7,	-1.2,	65.1,
19	15.2,	662.7,	328.4,	-67.8,	84.5,	20	15.2,	670.0,	425.8,	-132.4,	100.3,
21	15.2,	656.9,	510.2,	-193.0,	112.9,	22	15.2,	623.8,	579.2,	-247.7,	122.1,
23	15.2,	571.8,	630.6,	-294.9,	127.6,	24	15.2,	502.4,	662.8,	-333.1,	129.3,
25	15.2,	417.7,	674.9,	-361.2,	127.0,	26	15.2,	320.4,	666.5,	-378.3,	120.8,
27	15.2,	223.7,	637.8,	-384.0,	110.7,	28	15.2,	328.4,	662.7,	-415.9,	96.3,
29	15.2,	425.8,	670.0,	-435.2,	80.4,	30	15.2,	510.2,	656.9,	-441.4,	62.1,
31	15.2,	579.2,	623.8,	-434.1,	41.9,	32	15.2,	630.6,	571.8,	-413.6,	20.4,
33	15.2,	662.8,	502.4,	-380.5,	-1.7,	34	15.2,	674.9,	417.7,	-335.9,	-23.8,
35	15.2,	666.5,	320.4,	-281.0,	-45.1,	36	15.2,	637.8,	223.7,	-222.5,	-65.1,

SOURCE ID: IDLE1220

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-266.7,	-49.0,	2	15.2,	670.0,	425.8,	-305.6,	-66.3,
3	15.2,	656.9,	510.2,	-335.2,	-81.6,	4	15.2,	623.8,	579.2,	-354.6,	-94.4,
5	15.2,	571.8,	630.6,	-363.3,	-104.4,	6	15.2,	502.4,	662.8,	-360.9,	-111.2,
7	15.2,	417.7,	674.9,	-347.5,	-114.6,	8	15.2,	320.4,	666.5,	-323.6,	-114.5,
9	15.2,	223.7,	637.8,	-289.9,	-110.6,	10	15.2,	328.4,	662.7,	-282.4,	-102.5,
11	15.2,	425.8,	670.0,	-268.7,	-92.7,	12	15.2,	510.2,	656.9,	-246.8,	

```
          -80.0,
269903      13   15.2,  579.2,  623.8, -217.5,  -65.0,     14   15.2,  630.6,  571.8, -181.5,
          -48.0,
269904      15   15.2,  662.8,  502.4, -140.0,  -29.5,     16   15.2,  674.9,  417.7,  -94.3,
          -10.1,
269905      17   15.2,  666.5,  320.4,  -45.7,    9.6,     18   15.2,  637.8,  223.7,   -1.3,
          29.0,
269906      19   15.2,  662.7,  328.4,  -61.7,   49.0,     20   15.2,  670.0,  425.8, -120.2,
          66.3,
269907      21   15.2,  656.9,  510.2, -175.1,   81.6,     22   15.2,  623.8,  579.2, -224.6,
          94.4,
269908      23   15.2,  571.8,  630.6, -267.3,  104.4,     24   15.2,  502.4,  662.8, -301.9,
          111.2,
269909      25   15.2,  417.7,  674.9, -327.4,  114.6,     26   15.2,  320.4,  666.5, -342.8,
          114.5,
269910      27   15.2,  223.7,  637.8, -347.9,  110.6,     28   15.2,  328.4,  662.7, -380.4,
          102.5,
269911      29   15.2,  425.8,  670.0, -401.3,   92.7,     30   15.2,  510.2,  656.9, -410.1,
          80.0,
269912      31   15.2,  579.2,  623.8, -406.4,   65.0,     32   15.2,  630.6,  571.8, -390.3,
          48.0,
269913      33   15.2,  662.8,  502.4, -362.4,   29.5,     34   15.2,  674.9,  417.7, -323.4,
          10.1,
269914      35   15.2,  666.5,  320.4, -274.7,   -9.6,     36   15.2,  637.8,  223.7, -222.4,
          -29.0,
269915
269916
269917    SOURCE ID: IDLE1221
269918     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269919       1   15.2,  662.7,  328.4, -262.6,  -72.9,      2   15.2,  670.0,  425.8, -297.4,
           -89.2,
269920       3   15.2,  656.9,  510.2, -323.2, -102.7,      4   15.2,  623.8,  579.2, -339.2,
           -113.1,
269921       5   15.2,  571.8,  630.6, -344.8, -120.1,      6   15.2,  502.4,  662.8, -340.0,
           -123.5,
269922       7   15.2,  417.7,  674.9, -324.8, -123.0,      8   15.2,  320.4,  666.5, -299.8,
           -118.9,
269923       9   15.2,  223.7,  637.8, -265.6, -110.7,     10   15.2,  328.4,  662.7, -258.4,
           -98.5,
269924      11   15.2,  425.8,  670.0, -245.8,  -84.5,     12   15.2,  510.2,  656.9, -225.7,
          -68.1,
269925      13   15.2,  579.2,  623.8, -198.8,  -49.5,     14   15.2,  630.6,  571.8, -165.8,
          -29.5,
269926      15   15.2,  662.8,  502.4, -127.8,   -8.6,     16   15.2,  674.9,  417.7,  -85.8,
          12.7,
269927      17   15.2,  666.5,  320.4,  -41.3,   33.5,     18   15.2,  637.8,  223.7,   -1.1,
          53.3,
269928      19   15.2,  662.7,  328.4,  -65.7,   72.9,     20   15.2,  670.0,  425.8, -128.3,
          89.2,
269929      21   15.2,  656.9,  510.2, -187.1,  102.7,     22   15.2,  623.8,  579.2, -240.1,
          113.1,
269930      23   15.2,  571.8,  630.6, -285.8,  120.1,     24   15.2,  502.4,  662.8, -322.9,
          123.5,
269931      25   15.2,  417.7,  674.9, -350.1,  123.0,     26   15.2,  320.4,  666.5, -366.7,
          118.9,
269932      27   15.2,  223.7,  637.8, -372.2,  110.7,     28   15.2,  328.4,  662.7, -404.3,
          98.5,
269933      29   15.2,  425.8,  670.0, -424.2,   84.5,     30   15.2,  510.2,  656.9, -431.2,
          68.1,
269934      31   15.2,  579.2,  623.8, -425.1,   49.5,     32   15.2,  630.6,  571.8, -406.0,
          29.5,
269935      33   15.2,  662.8,  502.4, -374.7,    8.6,     34   15.2,  674.9,  417.7, -331.9,
          -12.7,
269936      35   15.2,  666.5,  320.4, -279.1,  -33.5,     36   15.2,  637.8,  223.7, -222.6,
          -53.3,
```

```
269937
269938
269939    SOURCE ID: IDLE1222
269940     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269941       1   15.2,  662.7,  328.4, -263.2,  -68.9,      2   15.2,  670.0,  425.8, -298.7,
             -85.3,
269942       3   15.2,  656.9,  510.2, -325.2,  -99.2,      4   15.2,  623.8,  579.2, -341.7,
             -110.0,
269943       5   15.2,  571.8,  630.6, -347.9, -117.4,      6   15.2,  502.4,  662.8, -343.4,
             -121.3,
269944       7   15.2,  417.7,  674.9, -328.6, -121.5,      8   15.2,  320.4,  666.5, -303.8,
             -118.1,
269945       9   15.2,  223.7,  637.8, -269.7, -110.6,     10   15.2,  328.4,  662.7, -262.4,
             -99.1,
269946      11   15.2,  425.8,  670.0, -249.7,  -85.8,     12   15.2,  510.2,  656.9, -229.3,
             -70.0,
269947      13   15.2,  579.2,  623.8, -201.9,  -52.1,     14   15.2,  630.6,  571.8, -168.5,
             -32.5,
269948      15   15.2,  662.8,  502.4, -129.9,  -12.0,     16   15.2,  674.9,  417.7,  -87.3,
             8.9,
269949      17   15.2,  666.5,  320.4,  -42.1,   29.5,     18   15.2,  637.8,  223.7,   -1.2,
             49.2,
269950      19   15.2,  662.7,  328.4,  -65.1,   68.9,     20   15.2,  670.0,  425.8, -127.0,
             85.3,
269951      21   15.2,  656.9,  510.2, -185.1,   99.2,     22   15.2,  623.8,  579.2, -237.5,
             110.0,
269952      23   15.2,  571.8,  630.6, -282.8,  117.4,     24   15.2,  502.4,  662.8, -319.4,
             121.3,
269953      25   15.2,  417.7,  674.9, -346.3,  121.5,     26   15.2,  320.4,  666.5, -362.7,
             118.1,
269954      27   15.2,  223.7,  637.8, -368.1,  110.6,     28   15.2,  328.4,  662.7, -400.3,
             99.1,
269955      29   15.2,  425.8,  670.0, -420.3,   85.8,     30   15.2,  510.2,  656.9, -427.6,
             70.0,
269956      31   15.2,  579.2,  623.8, -421.9,   52.1,     32   15.2,  630.6,  571.8, -403.3,
             32.5,
269957      33   15.2,  662.8,  502.4, -372.5,   12.0,     34   15.2,  674.9,  417.7, -330.4,
             -8.9,
269958      35   15.2,  666.5,  320.4, -278.3,  -29.5,     36   15.2,  637.8,  223.7, -222.5,
             -49.2,
269959
269960    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
269961     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
269962
                                    PAGE 573
269963     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
269964
269965                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
269966
269967
269968     SOURCE ID: IDLE1223
269969     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
269970       1   15.2,  662.7,  328.4, -264.0,  -65.2,      2   15.2,  670.0,  425.8, -300.1,
             -81.8,
269971       3   15.2,  656.9,  510.2, -327.1,  -95.9,      4   15.2,  623.8,  579.2, -344.2,
             -107.1,
269972       5   15.2,  571.8,  630.6, -350.8, -115.1,      6   15.2,  502.4,  662.8, -346.8,
             -119.5,
269973       7   15.2,  417.7,  674.9, -332.2, -120.3,      8   15.2,  320.4,  666.5, -307.5,
             -117.5,
269974       9   15.2,  223.7,  637.8, -273.5, -110.7,     10   15.2,  328.4,  662.7, -266.2,
```

-99.8,
269975 11 15.2, 425.8, 670.0, -253.2, -87.2, 12 15.2, 510.2, 656.9, -232.5, -72.0,
269976 13 15.2, 579.2, 623.8, -204.8, -54.6, 14 15.2, 630.6, 571.8, -170.8, -35.5,
269977 15 15.2, 662.8, 502.4, -131.7, -15.4, 16 15.2, 674.9, 417.7, -88.5, 5.2,
269978 17 15.2, 666.5, 320.4, -42.7, 25.7, 18 15.2, 637.8, 223.7, -1.1, 45.4,
269979 19 15.2, 662.7, 328.4, -64.4, 65.2, 20 15.2, 670.0, 425.8, -125.6, 81.8,
269980 21 15.2, 656.9, 510.2, -183.1, 95.9, 22 15.2, 623.8, 579.2, -235.0, 107.1,
269981 23 15.2, 571.8, 630.6, -279.8, 115.1, 24 15.2, 502.4, 662.8, -316.0, 119.5,
269982 25 15.2, 417.7, 674.9, -342.7, 120.3, 26 15.2, 320.4, 666.5, -358.9, 117.5,
269983 27 15.2, 223.7, 637.8, -364.3, 110.7, 28 15.2, 328.4, 662.7, -396.6, 99.8,
269984 29 15.2, 425.8, 670.0, -416.8, 87.2, 30 15.2, 510.2, 656.9, -424.4, 72.0,
269985 31 15.2, 579.2, 623.8, -419.0, 54.6, 32 15.2, 630.6, 571.8, -401.0, 35.5,
269986 33 15.2, 662.8, 502.4, -370.7, 15.4, 34 15.2, 674.9, 417.7, -329.2, -5.2,
269987 35 15.2, 666.5, 320.4, -277.7, -25.7, 36 15.2, 637.8, 223.7, -222.6, -45.4,
269988
269989
269990 SOURCE ID: IDLE1224
269991 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
269992 1 15.2, 662.7, 328.4, -264.5, -61.1, 2 15.2, 670.0, 425.8, -301.3, -77.9,
269993 3 15.2, 656.9, 510.2, -329.0, -92.3, 4 15.2, 623.8, 579.2, -346.7, -103.9,
269994 5 15.2, 571.8, 630.6, -353.8, -112.3, 6 15.2, 502.4, 662.8, -350.2, -117.3,
269995 7 15.2, 417.7, 674.9, -336.0, -118.8, 8 15.2, 320.4, 666.5, -311.5, -116.6,
269996 9 15.2, 223.7, 637.8, -277.6, -110.6, 10 15.2, 328.4, 662.7, -270.2, -100.3,
269997 11 15.2, 425.8, 670.0, -257.1, -88.5, 12 15.2, 510.2, 656.9, -236.2, -73.9,
269998 13 15.2, 579.2, 623.8, -208.0, -57.1, 14 15.2, 630.6, 571.8, -173.6, -38.5,
269999 15 15.2, 662.8, 502.4, -133.9, -18.8, 16 15.2, 674.9, 417.7, -90.1, 1.5,
270000 17 15.2, 666.5, 320.4, -43.6, 21.7, 18 15.2, 637.8, 223.7, -1.3, 41.3,
270001 19 15.2, 662.7, 328.4, -63.8, 61.1, 20 15.2, 670.0, 425.8, -124.4, 77.9,
270002 21 15.2, 656.9, 510.2, -181.2, 92.3, 22 15.2, 623.8, 579.2, -232.5, 103.9,
270003 23 15.2, 571.8, 630.6, -276.8, 112.3, 24 15.2, 502.4, 662.8, -312.6, 117.3,
270004 25 15.2, 417.7, 674.9, -338.9, 118.8, 26 15.2, 320.4, 666.5, -355.0, 116.6,
270005 27 15.2, 223.7, 637.8, -360.2, 110.6, 28 15.2, 328.4, 662.7, -392.5, 100.3,
270006 29 15.2, 425.8, 670.0, -412.9, 88.5, 30 15.2, 510.2, 656.9, -420.7, 73.9,
270007 31 15.2, 579.2, 623.8, -415.8, 57.1, 32 15.2, 630.6, 571.8, -398.2, 38.5,
270008 33 15.2, 662.8, 502.4, -368.5, 18.8, 34 15.2, 674.9, 417.7, -327.6, -1.5,

```
270009      35   15.2,  666.5,  320.4, -276.8,  -21.7,     36   15.2,  637.8,  223.7, -222.4,
            -41.3,
270010
270011
270012    SOURCE ID: IDLE1225
270013     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270014       1   15.2,  662.7,  328.4, -265.3,  -57.1,      2   15.2,  670.0,  425.8, -302.8,
            -74.1,
270015       3   15.2,  656.9,  510.2, -331.1,  -88.8,      4   15.2,  623.8,  579.2, -349.4,
            -100.8,
270016       5   15.2,  571.8,  630.6, -357.0, -109.8,      6   15.2,  502.4,  662.8, -353.8,
            -115.4,
270017       7   15.2,  417.7,  674.9, -339.8, -117.5,      8   15.2,  320.4,  666.5, -315.5,
            -116.0,
270018       9   15.2,  223.7,  637.8, -281.7, -110.6,     10   15.2,  328.4,  662.7, -274.2,
            -101.1,
270019      11   15.2,  425.8,  670.0, -260.9,  -89.9,     12   15.2,  510.2,  656.9, -239.6,
            -76.0,
270020      13   15.2,  579.2,  623.8, -211.1,  -59.8,     14   15.2,  630.6,  571.8, -176.1,
            -41.7,
270021      15   15.2,  662.8,  502.4, -135.8,  -22.4,     16   15.2,  674.9,  417.7,  -91.4,
            -2.4,
270022      17   15.2,  666.5,  320.4,  -44.2,   17.7,     18   15.2,  637.8,  223.7,   -1.2,
            37.2,
270023      19   15.2,  662.7,  328.4,  -63.0,   57.1,     20   15.2,  670.0,  425.8, -122.9,
            74.1,
270024      21   15.2,  656.9,  510.2, -179.1,   88.8,     22   15.2,  623.8,  579.2, -229.9,
            100.8,
270025      23   15.2,  571.8,  630.6, -273.6,  109.8,     24   15.2,  502.4,  662.8, -309.0,
            115.4,
270026      25   15.2,  417.7,  674.9, -335.1,  117.5,     26   15.2,  320.4,  666.5, -350.9,
            116.0,
270027      27   15.2,  223.7,  637.8, -356.1,  110.6,     28   15.2,  328.4,  662.7, -388.5,
            101.1,
270028      29   15.2,  425.8,  670.0, -409.1,   89.9,     30   15.2,  510.2,  656.9, -417.2,
            76.0,
270029      31   15.2,  579.2,  623.8, -412.7,   59.8,     32   15.2,  630.6,  571.8, -395.7,
            41.7,
270030      33   15.2,  662.8,  502.4, -366.6,   22.4,     34   15.2,  674.9,  417.7, -326.3,
            2.4,
270031      35   15.2,  666.5,  320.4, -276.2,  -17.7,     36   15.2,  637.8,  223.7, -222.5,
            -37.2,
270032
270033
270034    SOURCE ID: IDLE1226
270035     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270036       1   15.2,  662.7,  328.4, -265.9,  -53.0,      2   15.2,  670.0,  425.8, -304.2,
            -70.2,
270037       3   15.2,  656.9,  510.2, -333.1,  -85.1,      4   15.2,  623.8,  579.2, -352.0,
            -97.6,
270038       5   15.2,  571.8,  630.6, -360.2, -107.0,      6   15.2,  502.4,  662.8, -357.4,
            -113.2,
270039       7   15.2,  417.7,  674.9, -343.7, -116.0,      8   15.2,  320.4,  666.5, -319.6,
            -115.2,
270040       9   15.2,  223.7,  637.8, -285.8, -110.6,     10   15.2,  328.4,  662.7, -278.3,
            -101.8,
270041      11   15.2,  425.8,  670.0, -264.8,  -91.3,     12   15.2,  510.2,  656.9, -243.3,
            -78.0,
270042      13   15.2,  579.2,  623.8, -214.3,  -62.4,     14   15.2,  630.6,  571.8, -178.9,
            -44.8,
270043      15   15.2,  662.8,  502.4, -138.0,  -25.9,     16   15.2,  674.9,  417.7,  -92.9,
            -6.3,
270044      17   15.2,  666.5,  320.4,  -45.0,   13.6,     18   15.2,  637.8,  223.7,   -1.3,
            33.1,
```

```
270045      19   15.2,  662.7,  328.4,  -62.4,   53.0,     20   15.2,  670.0,  425.8, -121.6,
            70.2,
270046      21   15.2,  656.9,  510.2, -177.1,   85.1,     22   15.2,  623.8,  579.2, -227.2,
            97.6,
270047      23   15.2,  571.8,  630.6, -270.5,  107.0,     24   15.2,  502.4,  662.8, -305.5,
            113.2,
270048      25   15.2,  417.7,  674.9, -331.2,  116.0,     26   15.2,  320.4,  666.5, -346.9,
            115.2,
270049      27   15.2,  223.7,  637.8, -352.0,  110.6,     28   15.2,  328.4,  662.7, -384.4,
            101.8,
270050      29   15.2,  425.8,  670.0, -405.2,   91.3,     30   15.2,  510.2,  656.9, -413.6,
            78.0,
270051      31   15.2,  579.2,  623.8, -409.5,   62.4,     32   15.2,  630.6,  571.8, -392.9,
            44.8,
270052      33   15.2,  662.8,  502.4, -364.4,   25.9,     34   15.2,  674.9,  417.7, -324.8,
            6.3,
270053      35   15.2,  666.5,  320.4, -275.4,  -13.6,     36   15.2,  637.8,  223.7, -222.4,
            -33.1,
270054
270055   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
270056    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
270057
                                    PAGE 574
270058    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
270059
270060                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
270061
270062
270063    SOURCE ID: IDLE1227
270064     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270065       1   15.2,  662.7,  328.4, -272.3,  -17.7,      2   15.2,  670.0,  425.8, -316.5,
            -36.5,
270066       3   15.2,  656.9,  510.2, -351.2,  -54.1,      4   15.2,  623.8,  579.2, -375.1,
            -70.1,
270067       5   15.2,  571.8,  630.6, -387.7,  -84.0,      6   15.2,  502.4,  662.8, -388.5,
            -95.3,
270068       7   15.2,  417.7,  674.9, -377.5, -103.8,      8   15.2,  320.4,  666.5, -355.0,
            -109.1,
270069       9   15.2,  223.7,  637.8, -321.7, -110.7,     10   15.2,  328.4,  662.7, -313.7,
            -108.1,
270070      11   15.2,  425.8,  670.0, -298.5, -103.7,     12   15.2,  510.2,  656.9, -274.3,
            -96.0,
270071      13   15.2,  579.2,  623.8, -241.8,  -85.5,     14   15.2,  630.6,  571.8, -201.9,
            -72.4,
270072      15   15.2,  662.8,  502.4, -155.9,  -57.1,     16   15.2,  674.9,  417.7, -105.1,
            -40.0,
270073      17   15.2,  666.5,  320.4,  -51.1,  -21.8,     18   15.2,  637.8,  223.7,   -1.2,
            -2.8,
270074      19   15.2,  662.7,  328.4,  -56.1,   17.7,     20   15.2,  670.0,  425.8, -109.2,
            36.5,
270075      21   15.2,  656.9,  510.2, -159.1,   54.1,     22   15.2,  623.8,  579.2, -204.1,
            70.1,
270076      23   15.2,  571.8,  630.6, -242.9,   84.0,     24   15.2,  502.4,  662.8, -274.3,
            95.3,
270077      25   15.2,  417.7,  674.9, -297.4,  103.8,     26   15.2,  320.4,  666.5, -311.5,
            109.1,
270078      27   15.2,  223.7,  637.8, -316.1,  110.7,     28   15.2,  328.4,  662.7, -349.1,
            108.1,
270079      29   15.2,  425.8,  670.0, -371.5,  103.7,     30   15.2,  510.2,  656.9, -382.6,
            96.0,
270080      31   15.2,  579.2,  623.8, -382.1,   85.5,     32   15.2,  630.6,  571.8, -369.9,
            72.4,
```

```
270081      33   15.2,  662.8,  502.4, -346.6,   57.1,     34   15.2,  674.9,  417.7, -312.7,
            40.0,
270082      35   15.2,  666.5,  320.4, -269.2,   21.8,     36   15.2,  637.8,  223.7, -222.5,
            2.8,
270083
270084
270085    SOURCE ID: IDLE1228
270086     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270087      1   15.2,  662.7,  328.4, -268.3,  -41.6,      2   15.2,  670.0,  425.8, -308.4,
            -59.3,
270088      3   15.2,  656.9,  510.2, -339.2,  -75.2,      4   15.2,  623.8,  579.2, -359.7,
            -88.8,
270089      5   15.2,  571.8,  630.6, -369.2,  -99.8,      6   15.2,  502.4,  662.8, -367.6,
            -107.6,
270090      7   15.2,  417.7,  674.9, -354.8, -112.3,      8   15.2,  320.4,  666.5, -331.1,
            -113.5,
270091      9   15.2,  223.7,  637.8, -297.5, -110.9,     10   15.2,  328.4,  662.7, -289.7,
            -104.1,
270092     11   15.2,  425.8,  670.0, -275.7,  -95.5,     12   15.2,  510.2,  656.9, -253.2,
            -84.1,
270093     13   15.2,  579.2,  623.8, -223.1,  -70.1,     14   15.2,  630.6,  571.8, -186.1,
            -53.9,
270094     15   15.2,  662.8,  502.4, -143.6,  -36.2,     16   15.2,  674.9,  417.7,  -96.6,
            -17.3,
270095     17   15.2,  666.5,  320.4,  -46.7,    2.1,     18   15.2,  637.8,  223.7,   -1.0,
            21.4,
270096     19   15.2,  662.7,  328.4,  -60.1,   41.6,     20   15.2,  670.0,  425.8, -117.3,
            59.3,
270097     21   15.2,  656.9,  510.2, -171.0,   75.2,     22   15.2,  623.8,  579.2, -219.5,
            88.8,
270098     23   15.2,  571.8,  630.6, -261.4,   99.8,     24   15.2,  502.4,  662.8, -295.2,
            107.6,
270099     25   15.2,  417.7,  674.9, -320.2,  112.3,     26   15.2,  320.4,  666.5, -335.3,
            113.5,
270100     27   15.2,  223.7,  637.8, -340.3,  110.9,     28   15.2,  328.4,  662.7, -373.0,
            104.1,
270101     29   15.2,  425.8,  670.0, -394.3,   95.5,     30   15.2,  510.2,  656.9, -403.7,
            84.1,
270102     31   15.2,  579.2,  623.8, -400.8,   70.1,     32   15.2,  630.6,  571.8, -385.7,
            53.9,
270103     33   15.2,  662.8,  502.4, -358.8,   36.2,     34   15.2,  674.9,  417.7, -321.1,
            17.3,
270104     35   15.2,  666.5,  320.4, -273.7,   -2.1,     36   15.2,  637.8,  223.7, -222.7,
            -21.4,
270105
270106
270107    SOURCE ID: IDLE1229
270108     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270109      1   15.2,  662.7,  328.4, -268.9,  -37.6,      2   15.2,  670.0,  425.8, -309.7,
            -55.5,
270110      3   15.2,  656.9,  510.2, -341.2,  -71.7,      4   15.2,  623.8,  579.2, -362.2,
            -85.7,
270111      5   15.2,  571.8,  630.6, -372.3,  -97.1,      6   15.2,  502.4,  662.8, -371.1,
            -105.5,
270112      7   15.2,  417.7,  674.9, -358.5, -110.8,      8   15.2,  320.4,  666.5, -335.1,
            -112.6,
270113      9   15.2,  223.7,  637.8, -301.5, -110.8,     10   15.2,  328.4,  662.7, -293.8,
            -104.7,
270114     11   15.2,  425.8,  670.0, -279.5,  -96.8,     12   15.2,  510.2,  656.9, -256.8,
            -86.0,
270115     13   15.2,  579.2,  623.8, -226.2,  -72.6,     14   15.2,  630.6,  571.8, -188.8,
            -57.0,
270116     15   15.2,  662.8,  502.4, -145.7,  -39.6,     16   15.2,  674.9,  417.7,  -98.1,
            -21.1,
```

```
270117      17   15.2,  666.5,  320.4,  -47.5,   -1.9,     18   15.2,  637.8,  223.7,   -1.1,
            17.4,
270118      19   15.2,  662.7,  328.4,  -59.5,   37.6,     20   15.2,  670.0,  425.8, -116.0,
            55.5,
270119      21   15.2,  656.9,  510.2, -169.1,   71.7,     22   15.2,  623.8,  579.2, -217.0,
            85.7,
270120      23   15.2,  571.8,  630.6, -258.3,   97.1,     24   15.2,  502.4,  662.8, -291.8,
            105.5,
270121      25   15.2,  417.7,  674.9, -316.4,  110.8,     26   15.2,  320.4,  666.5, -331.4,
            112.6,
270122      27   15.2,  223.7,  637.8, -336.3,  110.8,     28   15.2,  328.4,  662.7, -369.0,
            104.7,
270123      29   15.2,  425.8,  670.0, -390.5,   96.8,     30   15.2,  510.2,  656.9, -400.1,
            86.0,
270124      31   15.2,  579.2,  623.8, -397.6,   72.6,     32   15.2,  630.6,  571.8, -383.0,
            57.0,
270125      33   15.2,  662.8,  502.4, -356.7,   39.6,     34   15.2,  674.9,  417.7, -319.6,
            21.1,
270126      35   15.2,  666.5,  320.4, -272.8,    1.9,     36   15.2,  637.8,  223.7, -222.6,
            -17.4,
270127
270128
270129    SOURCE ID: IDLE1230
270130     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
270131       1   15.2,  662.7,  328.4, -269.6,  -33.9,      2   15.2,  670.0,  425.8, -311.1,
            -51.9,
270132       3   15.2,  656.9,  510.2, -343.2,  -68.4,      4   15.2,  623.8,  579.2, -364.8,
            -82.8,
270133       5   15.2,  571.8,  630.6, -375.3,  -94.7,      6   15.2,  502.4,  662.8, -374.4,
            -103.7,
270134       7   15.2,  417.7,  674.9, -362.1, -109.6,      8   15.2,  320.4,  666.5, -338.9,
            -112.1,
270135       9   15.2,  223.7,  637.8, -305.3, -110.9,     10   15.2,  328.4,  662.7, -297.5,
            -105.5,
270136      11   15.2,  425.8,  670.0, -283.1,  -98.2,     12   15.2,  510.2,  656.9, -260.0,
            -88.0,
270137      13   15.2,  579.2,  623.8, -229.1,  -75.1,     14   15.2,  630.6,  571.8, -191.2,
            -60.0,
270138      15   15.2,  662.8,  502.4, -147.5,  -43.0,     16   15.2,  674.9,  417.7,  -99.3,
            -24.7,
270139      17   15.2,  666.5,  320.4,  -48.1,   -5.6,     18   15.2,  637.8,  223.7,   -1.0,
            13.6,
270140      19   15.2,  662.7,  328.4,  -58.7,   33.9,     20   15.2,  670.0,  425.8, -114.6,
            51.9,
270141      21   15.2,  656.9,  510.2, -167.1,   68.4,     22   15.2,  623.8,  579.2, -214.5,
            82.8,
270142      23   15.2,  571.8,  630.6, -255.3,   94.7,     24   15.2,  502.4,  662.8, -288.4,
            103.7,
270143      25   15.2,  417.7,  674.9, -312.8,  109.6,     26   15.2,  320.4,  666.5, -327.6,
            112.1,
270144      27   15.2,  223.7,  637.8, -332.5,  110.9,     28   15.2,  328.4,  662.7, -365.2,
            105.5,
270145      29   15.2,  425.8,  670.0, -386.9,   98.2,     30   15.2,  510.2,  656.9, -396.9,
            88.0,
270146      31   15.2,  579.2,  623.8, -394.7,   75.1,     32   15.2,  630.6,  571.8, -380.6,
            60.0,
270147      33   15.2,  662.8,  502.4, -354.9,   43.0,     34   15.2,  674.9,  417.7, -318.4,
            24.7,
270148      35   15.2,  666.5,  320.4, -272.3,    5.6,     36   15.2,  637.8,  223.7, -222.7,
            -13.6,
270149
270150    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
270151     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1231

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-270.2,	-29.8,	2	15.2,	670.0,	425.8,	-312.3,	-48.0,
3	15.2,	656.9,	510.2,	-345.0,	-64.8,	4	15.2,	623.8,	579.2,	-367.2,	-79.6,
5	15.2,	571.8,	630.6,	-378.3,	-91.9,	6	15.2,	502.4,	662.8,	-377.8,	-101.5,
7	15.2,	417.7,	674.9,	-365.9,	-108.0,	8	15.2,	320.4,	666.5,	-342.9,	-111.2,
9	15.2,	223.7,	637.8,	-309.4,	-110.7,	10	15.2,	328.4,	662.7,	-301.5,	-106.0,
11	15.2,	425.8,	670.0,	-286.9,	-99.5,	12	15.2,	510.2,	656.9,	-263.7,	-89.9,
13	15.2,	579.2,	623.8,	-232.3,	-77.6,	14	15.2,	630.6,	571.8,	-194.0,	-63.0,
15	15.2,	662.8,	502.4,	-149.7,	-46.4,	16	15.2,	674.9,	417.7,	-100.9,	-28.4,
17	15.2,	666.5,	320.4,	-49.0,	-9.6,	18	15.2,	637.8,	223.7,	-1.2,	9.5,
19	15.2,	662.7,	328.4,	-58.2,	29.8,	20	15.2,	670.0,	425.8,	-113.4,	48.0,
21	15.2,	656.9,	510.2,	-165.2,	64.8,	22	15.2,	623.8,	579.2,	-212.0,	79.6,
23	15.2,	571.8,	630.6,	-252.3,	91.9,	24	15.2,	502.4,	662.8,	-285.0,	101.5,
25	15.2,	417.7,	674.9,	-309.0,	108.0,	26	15.2,	320.4,	666.5,	-323.6,	111.2,
27	15.2,	223.7,	637.8,	-328.4,	110.7,	28	15.2,	328.4,	662.7,	-361.2,	106.0,
29	15.2,	425.8,	670.0,	-383.0,	99.5,	30	15.2,	510.2,	656.9,	-393.2,	89.9,
31	15.2,	579.2,	623.8,	-391.5,	77.6,	32	15.2,	630.6,	571.8,	-377.8,	63.0,
33	15.2,	662.8,	502.4,	-352.7,	46.4,	34	15.2,	674.9,	417.7,	-316.9,	28.4,
35	15.2,	666.5,	320.4,	-271.4,	9.6,	36	15.2,	637.8,	223.7,	-222.5,	-9.5,

SOURCE ID: IDLE1232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-270.9,	-25.8,	2	15.2,	670.0,	425.8,	-313.8,	-44.2,
3	15.2,	656.9,	510.2,	-347.1,	-61.3,	4	15.2,	623.8,	579.2,	-369.9,	-76.5,
5	15.2,	571.8,	630.6,	-381.5,	-89.4,	6	15.2,	502.4,	662.8,	-381.4,	-99.5,
7	15.2,	417.7,	674.9,	-369.8,	-106.7,	8	15.2,	320.4,	666.5,	-346.9,	-110.6,
9	15.2,	223.7,	637.8,	-313.5,	-110.8,	10	15.2,	328.4,	662.7,	-305.5,	-106.8,
11	15.2,	425.8,	670.0,	-290.8,	-100.9,	12	15.2,	510.2,	656.9,	-267.1,	-92.0,
13	15.2,	579.2,	623.8,	-235.4,	-80.3,	14	15.2,	630.6,	571.8,	-196.5,	-66.1,

```
      15   15.2,  662.8,  502.4, -151.7,  -50.0,     16   15.2,  674.9,  417.7, -102.2,
      -32.3,
      17   15.2,  666.5,  320.4,  -49.6,  -13.7,     18   15.2,  637.8,  223.7,   -1.1,
      5.4,
      19   15.2,  662.7,  328.4,  -57.4,   25.8,     20   15.2,  670.0,  425.8, -112.0,
      44.2,
      21   15.2,  656.9,  510.2, -163.1,   61.3,     22   15.2,  623.8,  579.2, -209.3,
      76.5,
      23   15.2,  571.8,  630.6, -249.2,   89.4,     24   15.2,  502.4,  662.8, -281.4,
      99.5,
      25   15.2,  417.7,  674.9, -305.1,  106.7,     26   15.2,  320.4,  666.5, -319.6,
      110.6,
      27   15.2,  223.7,  637.8, -324.3,  110.8,     28   15.2,  328.4,  662.7, -357.2,
      106.8,
      29   15.2,  425.8,  670.0, -379.2,  100.9,     30   15.2,  510.2,  656.9, -389.8,
      92.0,
      31   15.2,  579.2,  623.8, -388.4,   80.3,     32   15.2,  630.6,  571.8, -375.3,
      66.1,
      33   15.2,  662.8,  502.4, -350.8,   50.0,     34   15.2,  674.9,  417.7, -315.6,
      32.3,
      35   15.2,  666.5,  320.4, -270.8,   13.7,     36   15.2,  637.8,  223.7, -222.6,
      -5.4,

   SOURCE ID: IDLE1233
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  662.7,  328.4, -271.6,  -21.7,      2   15.2,  670.0,  425.8, -315.2,
      -40.3,
      3   15.2,  656.9,  510.2, -349.1,  -57.6,      4   15.2,  623.8,  579.2, -372.5,
      -73.3,
      5   15.2,  571.8,  630.6, -384.6,  -86.6,      6   15.2,  502.4,  662.8, -385.0,
      -97.4,
      7   15.2,  417.7,  674.9, -373.7, -105.2,      8   15.2,  320.4,  666.5, -351.0,
      -109.8,
      9   15.2,  223.7,  637.8, -317.7, -110.7,     10   15.2,  328.4,  662.7, -309.7,
      -107.4,
     11   15.2,  425.8,  670.0, -294.7, -102.3,     12   15.2,  510.2,  656.9, -270.8,
      -94.0,
     13   15.2,  579.2,  623.8, -238.7,  -82.9,     14   15.2,  630.6,  571.8, -199.3,
      -69.3,
     15   15.2,  662.8,  502.4, -153.8,  -53.6,     16   15.2,  674.9,  417.7, -103.7,
      -36.2,
     17   15.2,  666.5,  320.4,  -50.4,  -17.8,     18   15.2,  637.8,  223.7,   -1.2,
      1.2,
     19   15.2,  662.7,  328.4,  -56.8,   21.7,     20   15.2,  670.0,  425.8, -110.6,
      40.3,
     21   15.2,  656.9,  510.2, -161.1,   57.6,     22   15.2,  623.8,  579.2, -206.7,
      73.3,
     23   15.2,  571.8,  630.6, -246.0,   86.6,     24   15.2,  502.4,  662.8, -277.9,
      97.4,
     25   15.2,  417.7,  674.9, -301.2,  105.2,     26   15.2,  320.4,  666.5, -315.5,
      109.8,
     27   15.2,  223.7,  637.8, -320.2,  110.7,     28   15.2,  328.4,  662.7, -353.1,
      107.4,
     29   15.2,  425.8,  670.0, -375.3,  102.3,     30   15.2,  510.2,  656.9, -386.1,
      94.0,
     31   15.2,  579.2,  623.8, -385.2,   82.9,     32   15.2,  630.6,  571.8, -372.5,
      69.3,
     33   15.2,  662.8,  502.4, -348.6,   53.6,     34   15.2,  674.9,  417.7, -314.0,
      36.2,
     35   15.2,  666.5,  320.4, -270.0,   17.8,     36   15.2,  637.8,  223.7, -222.5,
      -1.2,

   SOURCE ID: IDLE1234
```

```
270225     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270226       1   15.2,  662.7,  328.4, -278.1,   13.6,      2   15.2,  670.0,  425.8, -327.7,
             -6.7,
270227       3   15.2,  656.9,  510.2, -367.4,  -26.7,      4   15.2,  623.8,  579.2, -395.8,
             -46.0,
270228       5   15.2,  571.8,  630.6, -412.3,  -63.8,      6   15.2,  502.4,  662.8, -416.2,
             -79.7,
270229       7   15.2,  417.7,  674.9, -407.5,  -93.2,      8   15.2,  320.4,  666.5, -386.4,
             -103.8,
270230       9   15.2,  223.7,  637.8, -353.5, -111.0,     10   15.2,  328.4,  662.7, -344.9,
             -114.0,
270231      11   15.2,  425.8,  670.0, -328.3, -114.8,     12   15.2,  510.2,  656.9, -301.7,
             -112.2,
270232      13   15.2,  579.2,  623.8, -265.9, -106.2,     14   15.2,  630.6,  571.8, -222.1,
             -97.0,
270233      15   15.2,  662.8,  502.4, -171.5,  -84.8,     16   15.2,  674.9,  417.7, -115.7,
             -70.0,
270234      17   15.2,  666.5,  320.4,  -56.3,  -53.1,     18   15.2,  637.8,  223.7,   -0.9,
             -34.6,
270235      19   15.2,  662.7,  328.4,  -50.2,  -13.6,     20   15.2,  670.0,  425.8,  -98.0,
             6.7,
270236      21   15.2,  656.9,  510.2, -142.9,   26.7,     22   15.2,  623.8,  579.2, -183.4,
             46.0,
270237      23   15.2,  571.8,  630.6, -218.3,   63.8,     24   15.2,  502.4,  662.8, -246.6,
             79.7,
270238      25   15.2,  417.7,  674.9, -267.4,   93.2,     26   15.2,  320.4,  666.5, -280.1,
             103.8,
270239      27   15.2,  223.7,  637.8, -284.3,  111.0,     28   15.2,  328.4,  662.7, -317.8,
             114.0,
270240      29   15.2,  425.8,  670.0, -341.7,  114.8,     30   15.2,  510.2,  656.9, -355.2,
             112.2,
270241      31   15.2,  579.2,  623.8, -357.9,  106.2,     32   15.2,  630.6,  571.8, -349.7,
             97.0,
270242      33   15.2,  662.8,  502.4, -330.9,   84.8,     34   15.2,  674.9,  417.7, -302.1,
             70.0,
270243      35   15.2,  666.5,  320.4, -264.0,   53.1,     36   15.2,  637.8,  223.7, -222.9,
             34.6,
270244
270245  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
270246     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
270247
                                      PAGE 576
270248     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
270249
270250                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
270251
270252
270253     SOURCE ID: IDLE1235
270254     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270255       1   15.2,  662.7,  328.4, -274.1,  -10.4,      2   15.2,  670.0,  425.8, -319.6,
             -29.6,
270256       3   15.2,  656.9,  510.2, -355.4,  -47.8,      4   15.2,  623.8,  579.2, -380.4,
             -64.7,
270257       5   15.2,  571.8,  630.6, -393.8,  -79.6,      6   15.2,  502.4,  662.8, -395.3,
             -92.0,
270258       7   15.2,  417.7,  674.9, -384.7, -101.7,      8   15.2,  320.4,  666.5, -362.5,
             -108.2,
270259       9   15.2,  223.7,  637.8, -329.3, -111.2,     10   15.2,  328.4,  662.7, -321.0,
             -109.9,
270260      11   15.2,  425.8,  670.0, -305.4, -106.7,     12   15.2,  510.2,  656.9, -280.6,
             -100.3,
```

```
      13   15.2,  579.2,  623.8, -247.2,  -90.8,     14   15.2,  630.6,  571.8, -206.3,
      -78.5,
      15   15.2,  662.8,  502.4, -159.2,  -63.9,     16   15.2,  674.9,  417.7, -107.2,
      -47.3,
      17   15.2,  666.5,  320.4,  -51.9,  -29.3,     18   15.2,  637.8,  223.7,   -0.7,
      -10.4,
      19   15.2,  662.7,  328.4,  -54.2,   10.4,     20   15.2,  670.0,  425.8, -106.2,
      29.6,
      21   15.2,  656.9,  510.2, -154.9,   47.8,     22   15.2,  623.8,  579.2, -198.9,
      64.7,
      23   15.2,  571.8,  630.6, -236.8,   79.6,     24   15.2,  502.4,  662.8, -267.5,
      92.0,
      25   15.2,  417.7,  674.9, -290.2,  101.7,     26   15.2,  320.4,  666.5, -304.0,
      108.2,
      27   15.2,  223.7,  637.8, -308.5,  111.2,     28   15.2,  328.4,  662.7, -341.7,
      109.9,
      29   15.2,  425.8,  670.0, -364.6,  106.7,     30   15.2,  510.2,  656.9, -376.3,
      100.3,
      31   15.2,  579.2,  623.8, -376.6,   90.8,     32   15.2,  630.6,  571.8, -365.5,
      78.5,
      33   15.2,  662.8,  502.4, -343.2,   63.9,     34   15.2,  674.9,  417.7, -310.6,
      47.3,
      35   15.2,  666.5,  320.4, -268.4,   29.3,     36   15.2,  637.8,  223.7, -223.1,
      10.4,

SOURCE ID: IDLE1236
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  662.7,  328.4, -274.7,   -6.3,      2   15.2,  670.0,  425.8, -320.9,
        -25.7,
        3   15.2,  656.9,  510.2, -357.3,  -44.3,      4   15.2,  623.8,  579.2, -382.9,
        -61.5,
        5   15.2,  571.8,  630.6, -396.9,  -76.9,      6   15.2,  502.4,  662.8, -398.8,
        -89.9,
        7   15.2,  417.7,  674.9, -388.5, -100.2,      8   15.2,  320.4,  666.5, -366.5,
        -107.5,
        9   15.2,  223.7,  637.8, -333.3, -111.1,     10   15.2,  328.4,  662.7, -325.0,
        -110.5,
      11   15.2,  425.8,  670.0, -309.3, -108.0,     12   15.2,  510.2,  656.9, -284.2,
      -102.2,
      13   15.2,  579.2,  623.8, -250.4,  -93.3,     14   15.2,  630.6,  571.8, -209.0,
      -81.6,
      15   15.2,  662.8,  502.4, -161.3,  -67.3,     16   15.2,  674.9,  417.7, -108.7,
      -51.1,
      17   15.2,  666.5,  320.4,  -52.7,  -33.3,     18   15.2,  637.8,  223.7,   -0.8,
      -14.4,
      19   15.2,  662.7,  328.4,  -53.6,    6.3,     20   15.2,  670.0,  425.8, -104.9,
      25.7,
      21   15.2,  656.9,  510.2, -152.9,   44.3,     22   15.2,  623.8,  579.2, -196.3,
      61.5,
      23   15.2,  571.8,  630.6, -233.7,   76.9,     24   15.2,  502.4,  662.8, -264.1,
      89.9,
      25   15.2,  417.7,  674.9, -286.4,  100.2,     26   15.2,  320.4,  666.5, -300.0,
      107.5,
      27   15.2,  223.7,  637.8, -304.5,  111.1,     28   15.2,  328.4,  662.7, -337.7,
      110.5,
      29   15.2,  425.8,  670.0, -360.7,  108.0,     30   15.2,  510.2,  656.9, -372.7,
      102.2,
      31   15.2,  579.2,  623.8, -373.4,   93.3,     32   15.2,  630.6,  571.8, -362.8,
      81.6,
      33   15.2,  662.8,  502.4, -341.1,   67.3,     34   15.2,  674.9,  417.7, -309.1,
      51.1,
      35   15.2,  666.5,  320.4, -267.6,   33.3,     36   15.2,  637.8,  223.7, -223.0,
      14.4,
```

```
270296
270297    SOURCE ID: IDLE1237
270298     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270299       1   15.2,  662.7,  328.4, -275.5,   -2.6,      2   15.2,  670.0,  425.8, -322.3,
             -22.2,
270300       3   15.2,  656.9,  510.2, -359.3,  -41.0,      4   15.2,  623.8,  579.2, -385.4,
             -58.7,
270301       5   15.2,  571.8,  630.6, -399.9,  -74.5,      6   15.2,  502.4,  662.8, -402.1,
             -88.1,
270302       7   15.2,  417.7,  674.9, -392.1,  -99.0,      8   15.2,  320.4,  666.5, -370.3,
             -106.9,
270303       9   15.2,  223.7,  637.8, -337.1, -111.2,     10   15.2,  328.4,  662.7, -328.8,
             -111.3,
270304      11   15.2,  425.8,  670.0, -312.8, -109.4,     12   15.2,  510.2,  656.9, -287.4,
             -104.2,
270305      13   15.2,  579.2,  623.8, -253.2,  -95.8,     14   15.2,  630.6,  571.8, -211.4,
             -84.5,
270306      15   15.2,  662.8,  502.4, -163.1,  -70.7,     16   15.2,  674.9,  417.7, -109.9,
             -54.7,
270307      17   15.2,  666.5,  320.4,  -53.3,  -37.0,     18   15.2,  637.8,  223.7,   -0.7,
             -18.2,
270308      19   15.2,  662.7,  328.4,  -52.9,    2.6,     20   15.2,  670.0,  425.8, -103.5,
             22.2,
270309      21   15.2,  656.9,  510.2, -150.9,   41.0,     22   15.2,  623.8,  579.2, -193.8,
             58.7,
270310      23   15.2,  571.8,  630.6, -230.8,   74.5,     24   15.2,  502.4,  662.8, -260.7,
             88.1,
270311      25   15.2,  417.7,  674.9, -282.8,   99.0,     26   15.2,  320.4,  666.5, -296.2,
             106.9,
270312      27   15.2,  223.7,  637.8, -300.7,  111.2,     28   15.2,  328.4,  662.7, -334.0,
             111.3,
270313      29   15.2,  425.8,  670.0, -357.2,  109.4,     30   15.2,  510.2,  656.9, -369.5,
             104.2,
270314      31   15.2,  579.2,  623.8, -370.6,   95.8,     32   15.2,  630.6,  571.8, -360.4,
             84.5,
270315      33   15.2,  662.8,  502.4, -339.3,   70.7,     34   15.2,  674.9,  417.7, -307.9,
             54.7,
270316      35   15.2,  666.5,  320.4, -267.1,   37.0,     36   15.2,  637.8,  223.7, -223.1,
             18.2,
270317
270318
270319    SOURCE ID: IDLE1238
270320     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270321       1   15.2,  662.7,  328.4, -276.0,    1.4,      2   15.2,  670.0,  425.8, -323.5,
             -18.3,
270322       3   15.2,  656.9,  510.2, -361.2,  -37.4,      4   15.2,  623.8,  579.2, -387.9,
             -55.4,
270323       5   15.2,  571.8,  630.6, -402.9,  -71.7,      6   15.2,  502.4,  662.8, -405.5,
             -85.9,
270324       7   15.2,  417.7,  674.9, -395.9,  -97.4,      8   15.2,  320.4,  666.5, -374.2,
             -106.0,
270325       9   15.2,  223.7,  637.8, -341.2, -111.0,     10   15.2,  328.4,  662.7, -332.8,
             -111.8,
270326      11   15.2,  425.8,  670.0, -316.7, -110.6,     12   15.2,  510.2,  656.9, -291.0,
             -106.1,
270327      13   15.2,  579.2,  623.8, -256.5,  -98.3,     14   15.2,  630.6,  571.8, -214.2,
             -87.5,
270328      15   15.2,  662.8,  502.4, -165.3,  -74.1,     16   15.2,  674.9,  417.7, -111.5,
             -58.4,
270329      17   15.2,  666.5,  320.4,  -54.2,  -41.0,     18   15.2,  637.8,  223.7,   -0.9,
             -22.3,
270330      19   15.2,  662.7,  328.4,  -52.4,   -1.4,     20   15.2,  670.0,  425.8, -102.3,
             18.3,
270331      21   15.2,  656.9,  510.2, -149.1,   37.4,     22   15.2,  623.8,  579.2, -191.3,
```

```
          55.4,
270332      23   15.2,  571.8,  630.6, -227.8,   71.7,     24   15.2,  502.4,  662.8, -257.3,
          85.9,
270333      25   15.2,  417.7,  674.9, -279.0,   97.4,     26   15.2,  320.4,  666.5, -292.2,
          106.0,
270334      27   15.2,  223.7,  637.8, -296.6,  111.0,     28   15.2,  328.4,  662.7, -329.9,
          111.8,
270335      29   15.2,  425.8,  670.0, -353.3,  110.6,     30   15.2,  510.2,  656.9, -365.9,
          106.1,
270336      31   15.2,  579.2,  623.8, -367.3,   98.3,     32   15.2,  630.6,  571.8, -357.6,
          87.5,
270337      33   15.2,  662.8,  502.4, -337.1,   74.1,     34   15.2,  674.9,  417.7, -306.3,
          58.4,
270338      35   15.2,  666.5,  320.4, -266.2,   41.0,     36   15.2,  637.8,  223.7, -222.9,
          22.3,
270339
270340    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
270341     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
270342
                                       PAGE 577
270343     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
270344
270345                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
270346
270347
270348     SOURCE ID: IDLE1239
270349      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270350        1   15.2,  662.7,  328.4, -276.8,    5.4,      2   15.2,  670.0,  425.8, -325.0,
            -14.5,
270351        3   15.2,  656.9,  510.2, -363.3,  -33.9,      4   15.2,  623.8,  579.2, -390.6,
            -52.3,
270352        5   15.2,  571.8,  630.6, -406.0,  -69.2,      6   15.2,  502.4,  662.8, -409.1,
            -83.9,
270353        7   15.2,  417.7,  674.9, -399.8,  -96.1,      8   15.2,  320.4,  666.5, -378.3,
            -105.4,
270354        9   15.2,  223.7,  637.8, -345.3, -111.1,     10   15.2,  328.4,  662.7, -336.8,
            -112.6,
270355       11   15.2,  425.8,  670.0, -320.5, -112.1,     12   15.2,  510.2,  656.9, -294.5,
            -108.2,
270356       13   15.2,  579.2,  623.8, -259.6, -101.0,     14   15.2,  630.6,  571.8, -216.7,
            -90.7,
270357       15   15.2,  662.8,  502.4, -167.3,  -77.7,     16   15.2,  674.9,  417.7, -112.8,
            -62.3,
270358       17   15.2,  666.5,  320.4,  -54.8,  -45.0,     18   15.2,  637.8,  223.7,   -0.8,
            -26.4,
270359       19   15.2,  662.7,  328.4,  -51.6,   -5.4,     20   15.2,  670.0,  425.8, -100.8,
            14.5,
270360       21   15.2,  656.9,  510.2, -146.9,   33.9,     22   15.2,  623.8,  579.2, -188.6,
            52.3,
270361       23   15.2,  571.8,  630.6, -224.6,   69.2,     24   15.2,  502.4,  662.8, -253.7,
            83.9,
270362       25   15.2,  417.7,  674.9, -275.1,   96.1,     26   15.2,  320.4,  666.5, -288.2,
            105.4,
270363       27   15.2,  223.7,  637.8, -292.5,  111.1,     28   15.2,  328.4,  662.7, -325.9,
            112.6,
270364       29   15.2,  425.8,  670.0, -349.5,  112.1,     30   15.2,  510.2,  656.9, -362.4,
            108.2,
270365       31   15.2,  579.2,  623.8, -364.2,  101.0,     32   15.2,  630.6,  571.8, -355.1,
            90.7,
270366       33   15.2,  662.8,  502.4, -335.1,   77.7,     34   15.2,  674.9,  417.7, -305.0,
            62.3,
270367       35   15.2,  666.5,  320.4, -265.6,   45.0,     36   15.2,  637.8,  223.7, -223.0,
```

```
          26.4,
270368
270369
270370    SOURCE ID: IDLE1240
270371     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
270372       1   15.2,  662.7,  328.4, -277.4,    9.6,      2   15.2,  670.0,  425.8, -326.3,
           -10.5,
270373       3   15.2,  656.9,  510.2, -365.3,  -30.3,      4   15.2,  623.8,  579.2, -393.2,
           -49.1,
270374       5   15.2,  571.8,  630.6, -409.2,  -66.4,      6   15.2,  502.4,  662.8, -412.7,
           -81.8,
270375       7   15.2,  417.7,  674.9, -403.7,  -94.6,      8   15.2,  320.4,  666.5, -382.4,
           -104.6,
270376       9   15.2,  223.7,  637.8, -349.4, -111.0,     10   15.2,  328.4,  662.7, -340.9,
           -113.2,
270377      11   15.2,  425.8,  670.0, -324.5, -113.4,     12   15.2,  510.2,  656.9, -298.2,
           -110.2,
270378      13   15.2,  579.2,  623.8, -262.8, -103.6,     14   15.2,  630.6,  571.8, -219.5,
           -93.9,
270379      15   15.2,  662.8,  502.4, -169.4,  -81.3,     16   15.2,  674.9,  417.7, -114.3,
           -66.2,
270380      17   15.2,  666.5,  320.4,  -55.6,  -49.1,     18   15.2,  637.8,  223.7,   -0.9,
           -30.6,
270381      19   15.2,  662.7,  328.4,  -50.9,   -9.6,     20   15.2,  670.0,  425.8,  -99.4,
           10.5,
270382      21   15.2,  656.9,  510.2, -144.9,   30.3,     22   15.2,  623.8,  579.2, -186.0,
           49.1,
270383      23   15.2,  571.8,  630.6, -221.5,   66.4,     24   15.2,  502.4,  662.8, -250.2,
           81.8,
270384      25   15.2,  417.7,  674.9, -271.3,   94.6,     26   15.2,  320.4,  666.5, -284.1,
           104.6,
270385      27   15.2,  223.7,  637.8, -288.4,  111.0,     28   15.2,  328.4,  662.7, -321.8,
           113.2,
270386      29   15.2,  425.8,  670.0, -345.5,  113.4,     30   15.2,  510.2,  656.9, -358.7,
           110.2,
270387      31   15.2,  579.2,  623.8, -361.0,  103.6,     32   15.2,  630.6,  571.8, -352.3,
           93.9,
270388      33   15.2,  662.8,  502.4, -333.0,   81.3,     34   15.2,  674.9,  417.7, -303.5,
           66.2,
270389      35   15.2,  666.5,  320.4, -264.8,   49.1,     36   15.2,  637.8,  223.7, -222.9,
           30.6,
270390
270391
270392    SOURCE ID: IDLE1241
270393     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
270394       1   15.2,  662.7,  328.4, -283.9,   44.9,      2   15.2,  670.0,  425.8, -338.8,
           23.1,
270395       3   15.2,  656.9,  510.2, -383.4,    0.7,      4   15.2,  623.8,  579.2, -416.4,
           -21.7,
270396       5   15.2,  571.8,  630.6, -436.8,  -43.5,      6   15.2,  502.4,  662.8, -443.9,
           -64.0,
270397       7   15.2,  417.7,  674.9, -437.4,  -82.5,      8   15.2,  320.4,  666.5, -417.8,
           -98.5,
270398       9   15.2,  223.7,  637.8, -385.4, -111.2,     10   15.2,  328.4,  662.7, -376.2,
           -119.7,
270399      11   15.2,  425.8,  670.0, -358.1, -125.9,     12   15.2,  510.2,  656.9, -329.2,
           -128.3,
270400      13   15.2,  579.2,  623.8, -290.2, -126.8,     14   15.2,  630.6,  571.8, -242.4,
           -121.5,
270401      15   15.2,  662.8,  502.4, -187.2, -112.5,     16   15.2,  674.9,  417.7, -126.3,
           -100.0,
270402      17   15.2,  666.5,  320.4,  -61.7,  -84.5,     18   15.2,  637.8,  223.7,   -0.7,
           -66.5,
270403      19   15.2,  662.7,  328.4,  -44.5,  -44.9,     20   15.2,  670.0,  425.8,  -87.0,
```

```
          -23.1,
270404      21   15.2,  656.9,  510.2, -126.8,   -0.7,     22   15.2,  623.8,  579.2, -162.8,
          21.7,
270405      23   15.2,  571.8,  630.6, -193.8,   43.5,     24   15.2,  502.4,  662.8, -219.0,
          64.0,
270406      25   15.2,  417.7,  674.9, -237.5,   82.5,     26   15.2,  320.4,  666.5, -248.7,
          98.5,
270407      27   15.2,  223.7,  637.8, -252.5,  111.2,     28   15.2,  328.4,  662.7, -286.5,
          119.7,
270408      29   15.2,  425.8,  670.0, -311.9,  125.9,     30   15.2,  510.2,  656.9, -327.7,
          128.3,
270409      31   15.2,  579.2,  623.8, -333.6,  126.8,     32   15.2,  630.6,  571.8, -329.4,
          121.5,
270410      33   15.2,  662.8,  502.4, -315.2,  112.5,     34   15.2,  674.9,  417.7, -291.4,
          100.0,
270411      35   15.2,  666.5,  320.4, -258.7,   84.5,     36   15.2,  637.8,  223.7, -223.1,
          66.5,
270412
270413
270414    SOURCE ID: IDLE1242
270415     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
270416       1   15.2,  662.7,  328.4, -279.8,   20.9,      2   15.2,  670.0,  425.8, -330.7,
            0.3,
270417       3   15.2,  656.9,  510.2, -371.5,  -20.4,      4   15.2,  623.8,  579.2, -401.0,
            -40.4,
270418       5   15.2,  571.8,  630.6, -418.3,  -59.3,      6   15.2,  502.4,  662.8, -422.9,
            -76.3,
270419       7   15.2,  417.7,  674.9, -414.7,  -91.0,      8   15.2,  320.4,  666.5, -393.9,
            -102.9,
270420       9   15.2,  223.7,  637.8, -361.1, -111.4,     10   15.2,  328.4,  662.7, -352.3,
            -115.7,
270421      11   15.2,  425.8,  670.0, -335.3, -117.8,     12   15.2,  510.2,  656.9, -308.0,
          -116.4,
270422      13   15.2,  579.2,  623.8, -271.5, -111.4,     14   15.2,  630.6,  571.8, -226.6,
          -103.0,
270423      15   15.2,  662.8,  502.4, -174.9,  -91.5,     16   15.2,  674.9,  417.7, -117.9,
          -77.3,
270424      17   15.2,  666.5,  320.4,  -57.2,  -60.6,     18   15.2,  637.8,  223.7,   -0.5,
          -42.2,
270425      19   15.2,  662.7,  328.4,  -48.5,  -20.9,     20   15.2,  670.0,  425.8,  -95.1,
          -0.3,
270426      21   15.2,  656.9,  510.2, -138.8,   20.4,     22   15.2,  623.8,  579.2, -178.2,
          40.4,
270427      23   15.2,  571.8,  630.6, -212.3,   59.3,     24   15.2,  502.4,  662.8, -239.9,
          76.3,
270428      25   15.2,  417.7,  674.9, -260.2,   91.0,     26   15.2,  320.4,  666.5, -272.6,
          102.9,
270429      27   15.2,  223.7,  637.8, -276.7,  111.4,     28   15.2,  328.4,  662.7, -310.4,
          115.7,
270430      29   15.2,  425.8,  670.0, -334.7,  117.8,     30   15.2,  510.2,  656.9, -348.8,
          116.4,
270431      31   15.2,  579.2,  623.8, -352.4,  111.4,     32   15.2,  630.6,  571.8, -345.2,
          103.0,
270432      33   15.2,  662.8,  502.4, -327.5,   91.5,     34   15.2,  674.9,  417.7, -299.9,
          77.3,
270433      35   15.2,  666.5,  320.4, -263.1,   60.6,     36   15.2,  637.8,  223.7, -223.3,
          42.2,
270434
270435    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
270436     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
270437
```

```
270438    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
270439
270440                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
270441
270442
270443    SOURCE ID: IDLE1243
270444     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270445       1   15.2,  662.7,  328.4, -280.4,   25.0,      2   15.2,  670.0,  425.8, -332.0,
             4.1,
270446       3   15.2,  656.9,  510.2, -373.4,  -16.8,      4   15.2,  623.8,  579.2, -403.6,
             -37.3,
270447       5   15.2,  571.8,  630.6, -421.4,  -56.6,      6   15.2,  502.4,  662.8, -426.4,
             -74.2,
270448       7   15.2,  417.7,  674.9, -418.5,  -89.5,      8   15.2,  320.4,  666.5, -397.9,
             -102.1,
270449       9   15.2,  223.7,  637.8, -365.2, -111.3,     10   15.2,  328.4,  662.7, -356.3,
             -116.3,
270450      11   15.2,  425.8,  670.0, -339.1, -119.1,     12   15.2,  510.2,  656.9, -311.6,
             -118.3,
270451      13   15.2,  579.2,  623.8, -274.6, -113.9,     14   15.2,  630.6,  571.8, -229.3,
             -106.1,
270452      15   15.2,  662.8,  502.4, -177.0,  -95.0,     16   15.2,  674.9,  417.7, -119.3,
             -81.1,
270453      17   15.2,  666.5,  320.4,  -58.0,  -64.6,     18   15.2,  637.8,  223.7,   -0.6,
             -46.3,
270454      19   15.2,  662.7,  328.4,  -47.9,  -25.0,     20   15.2,  670.0,  425.8,  -93.8,
             -4.1,
270455      21   15.2,  656.9,  510.2, -136.8,   16.8,     22   15.2,  623.8,  579.2, -175.7,
             37.3,
270456      23   15.2,  571.8,  630.6, -209.2,   56.6,     24   15.2,  502.4,  662.8, -236.4,
             74.2,
270457      25   15.2,  417.7,  674.9, -256.4,   89.5,     26   15.2,  320.4,  666.5, -268.6,
             102.1,
270458      27   15.2,  223.7,  637.8, -272.6,  111.3,     28   15.2,  328.4,  662.7, -306.4,
             116.3,
270459      29   15.2,  425.8,  670.0, -330.9,  119.1,     30   15.2,  510.2,  656.9, -345.3,
             118.3,
270460      31   15.2,  579.2,  623.8, -349.2,  113.9,     32   15.2,  630.6,  571.8, -342.5,
             106.1,
270461      33   15.2,  662.8,  502.4, -325.4,   95.0,     34   15.2,  674.9,  417.7, -298.4,
             81.1,
270462      35   15.2,  666.5,  320.4, -262.3,   64.6,     36   15.2,  637.8,  223.7, -223.2,
             46.3,
270463
270464
270465    SOURCE ID: IDLE1244
270466     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270467       1   15.2,  662.7,  328.4, -281.2,   28.7,      2   15.2,  670.0,  425.8, -333.4,
             7.7,
270468       3   15.2,  656.9,  510.2, -375.4,  -13.6,      4   15.2,  623.8,  579.2, -406.1,
             -34.4,
270469       5   15.2,  571.8,  630.6, -424.4,  -54.2,      6   15.2,  502.4,  662.8, -429.8,
             -72.4,
270470       7   15.2,  417.7,  674.9, -422.1,  -88.3,      8   15.2,  320.4,  666.5, -401.6,
             -101.6,
270471       9   15.2,  223.7,  637.8, -368.9, -111.4,     10   15.2,  328.4,  662.7, -360.1,
             -117.0,
270472      11   15.2,  425.8,  670.0, -342.7, -120.5,     12   15.2,  510.2,  656.9, -314.9,
             -120.3,
270473      13   15.2,  579.2,  623.8, -277.5, -116.4,     14   15.2,  630.6,  571.8, -231.7,
             -109.0,
270474      15   15.2,  662.8,  502.4, -178.8,  -98.3,     16   15.2,  674.9,  417.7, -120.6,
             -84.7,
270475      17   15.2,  666.5,  320.4,  -58.6,  -68.4,     18   15.2,  637.8,  223.7,   -0.5,
```

```
          -50.0,
270476     19   15.2,  662.7,  328.4,  -47.1,  -28.7,     20   15.2,  670.0,  425.8,  -92.4,
          -7.7,
270477     21   15.2,  656.9,  510.2, -134.8,   13.6,     22   15.2,  623.8,  579.2, -173.2,
          34.4,
270478     23   15.2,  571.8,  630.6, -206.2,   54.2,     24   15.2,  502.4,  662.8, -233.1,
          72.4,
270479     25   15.2,  417.7,  674.9, -252.8,   88.3,     26   15.2,  320.4,  666.5, -264.9,
          101.6,
270480     27   15.2,  223.7,  637.8, -268.9,  111.4,     28   15.2,  328.4,  662.7, -302.7,
          117.0,
270481     29   15.2,  425.8,  670.0, -327.3,  120.5,     30   15.2,  510.2,  656.9, -342.0,
          120.3,
270482     31   15.2,  579.2,  623.8, -346.3,  116.4,     32   15.2,  630.6,  571.8, -340.1,
          109.0,
270483     33   15.2,  662.8,  502.4, -323.6,   98.3,     34   15.2,  674.9,  417.7, -297.2,
          84.7,
270484     35   15.2,  666.5,  320.4, -261.8,   68.4,     36   15.2,  637.8,  223.7, -223.3,
          50.0,
270485
270486
270487    SOURCE ID: IDLE1245
270488     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
270489       1   15.2,  662.7,  328.4, -281.7,   32.7,      2   15.2,  670.0,  425.8, -334.6,
           11.6,
270490       3   15.2,  656.9,  510.2, -377.3,  -10.0,      4   15.2,  623.8,  579.2, -408.5,
           -31.2,
270491       5   15.2,  571.8,  630.6, -427.4,  -51.4,      6   15.2,  502.4,  662.8, -433.2,
           -70.1,
270492       7   15.2,  417.7,  674.9, -425.9,  -86.7,      8   15.2,  320.4,  666.5, -405.6,
           -100.7,
270493       9   15.2,  223.7,  637.8, -373.0, -111.2,     10   15.2,  328.4,  662.7, -364.1,
           -117.5,
270494      11   15.2,  425.8,  670.0, -346.6, -121.7,     12   15.2,  510.2,  656.9, -318.5,
           -122.2,
270495      13   15.2,  579.2,  623.8, -280.7, -118.9,     14   15.2,  630.6,  571.8, -234.5,
           -112.0,
270496      15   15.2,  662.8,  502.4, -181.0, -101.8,     16   15.2,  674.9,  417.7, -122.1,
           -88.4,
270497      17   15.2,  666.5,  320.4,  -59.5,  -72.4,     18   15.2,  637.8,  223.7,   -0.7,
           -54.1,
270498      19   15.2,  662.7,  328.4,  -46.6,  -32.7,     20   15.2,  670.0,  425.8,  -91.2,
           -11.6,
270499      21   15.2,  656.9,  510.2, -133.0,   10.0,     22   15.2,  623.8,  579.2, -170.7,
           31.2,
270500      23   15.2,  571.8,  630.6, -203.2,   51.4,     24   15.2,  502.4,  662.8, -229.6,
           70.1,
270501      25   15.2,  417.7,  674.9, -249.0,   86.7,     26   15.2,  320.4,  666.5, -260.9,
           100.7,
270502      27   15.2,  223.7,  637.8, -264.8,  111.2,     28   15.2,  328.4,  662.7, -298.6,
           117.5,
270503      29   15.2,  425.8,  670.0, -323.4,  121.7,     30   15.2,  510.2,  656.9, -338.4,
           122.2,
270504      31   15.2,  579.2,  623.8, -343.1,  118.9,     32   15.2,  630.6,  571.8, -337.3,
           112.0,
270505      33   15.2,  662.8,  502.4, -321.4,  101.8,     34   15.2,  674.9,  417.7, -295.6,
           88.4,
270506      35   15.2,  666.5,  320.4, -260.9,   72.4,     36   15.2,  637.8,  223.7, -223.1,
           54.1,
270507
270508
270509    SOURCE ID: IDLE1246
270510     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
270511       1   15.2,  662.7,  328.4, -282.5,   36.7,      2   15.2,  670.0,  425.8, -336.1,
```

15.4,
270512 3 15.2, 656.9, 510.2, -379.4, -6.5, 4 15.2, 623.8, 579.2, -411.2, -28.1,
270513 5 15.2, 571.8, 630.6, -430.5, -48.9, 6 15.2, 502.4, 662.8, -436.8, -68.2,
270514 7 15.2, 417.7, 674.9, -429.7, -85.4, 8 15.2, 320.4, 666.5, -409.6, -100.1,
270515 9 15.2, 223.7, 637.8, -377.1, -111.3, 10 15.2, 328.4, 662.7, -368.1, -118.3,
270516 11 15.2, 425.8, 670.0, -350.4, -123.2, 12 15.2, 510.2, 656.9, -322.0, -124.3,
270517 13 15.2, 579.2, 623.8, -283.8, -121.6, 14 15.2, 630.6, 571.8, -237.0, -115.2,
270518 15 15.2, 662.8, 502.4, -183.0, -105.4, 16 15.2, 674.9, 417.7, -123.4, -92.3,
270519 17 15.2, 666.5, 320.4, -60.1, -76.4, 18 15.2, 637.8, 223.7, -0.6, -58.2,
270520 19 15.2, 662.7, 328.4, -45.8, -36.7, 20 15.2, 670.0, 425.8, -89.7, -15.4,
270521 21 15.2, 656.9, 510.2, -130.8, 6.5, 22 15.2, 623.8, 579.2, -168.0, 28.1,
270522 23 15.2, 571.8, 630.6, -200.1, 48.9, 24 15.2, 502.4, 662.8, -226.1, 68.2,
270523 25 15.2, 417.7, 674.9, -245.2, 85.4, 26 15.2, 320.4, 666.5, -256.8, 100.1,
270524 27 15.2, 223.7, 637.8, -260.7, 111.3, 28 15.2, 328.4, 662.7, -294.7, 118.3,
270525 29 15.2, 425.8, 670.0, -319.6, 123.2, 30 15.2, 510.2, 656.9, -334.9, 124.3,
270526 31 15.2, 579.2, 623.8, -340.0, 121.6, 32 15.2, 630.6, 571.8, -334.8, 115.2,
270527 33 15.2, 662.8, 502.4, -319.4, 105.4, 34 15.2, 674.9, 417.7, -294.3, 92.3,
270528 35 15.2, 666.5, 320.4, -260.2, 76.4, 36 15.2, 637.8, 223.7, -223.2, 58.2,
270529
270530 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
270531 *** AERMET - VERSION 19191 *** *** *** 18:01:44
270532

270533 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
270534
270535 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
270536
270537
270538 SOURCE ID: IDLE1247
270539 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
270540 1 15.2, 662.7, 328.4, -283.2, 40.8, 2 15.2, 670.0, 425.8, -337.4, 19.3,
270541 3 15.2, 656.9, 510.2, -381.4, -2.8, 4 15.2, 623.8, 579.2, -413.8, -24.9,
270542 5 15.2, 571.8, 630.6, -433.7, -46.1, 6 15.2, 502.4, 662.8, -440.3, -66.0,
270543 7 15.2, 417.7, 674.9, -433.6, -83.9, 8 15.2, 320.4, 666.5, -413.7, -99.2,
270544 9 15.2, 223.7, 637.8, -381.3, -111.2, 10 15.2, 328.4, 662.7, -372.2, -119.0,
270545 11 15.2, 425.8, 670.0, -354.3, -124.5, 12 15.2, 510.2, 656.9, -325.6, -126.3,
270546 13 15.2, 579.2, 623.8, -287.0, -124.2, 14 15.2, 630.6, 571.8, -239.8, -118.4,
270547 15 15.2, 662.8, 502.4, -185.2, -108.9, 16 15.2, 674.9, 417.7, -125.0,

```
          -96.2,
270548      17   15.2,  666.5,  320.4,  -60.9,  -80.5,     18   15.2,  637.8,  223.7,   -0.7,
          -62.4,
270549      19   15.2,  662.7,  328.4,  -45.2,  -40.8,     20   15.2,  670.0,  425.8,  -88.4,
          -19.3,
270550      21   15.2,  656.9,  510.2, -128.8,    2.8,     22   15.2,  623.8,  579.2, -165.4,
           24.9,
270551      23   15.2,  571.8,  630.6, -196.9,   46.1,     24   15.2,  502.4,  662.8, -222.5,
           66.0,
270552      25   15.2,  417.7,  674.9, -241.3,   83.9,     26   15.2,  320.4,  666.5, -252.8,
           99.2,
270553      27   15.2,  223.7,  637.8, -256.5,  111.2,     28   15.2,  328.4,  662.7, -290.5,
          119.0,
270554      29   15.2,  425.8,  670.0, -315.7,  124.5,     30   15.2,  510.2,  656.9, -331.3,
          126.3,
270555      31   15.2,  579.2,  623.8, -336.8,  124.2,     32   15.2,  630.6,  571.8, -332.1,
          118.4,
270556      33   15.2,  662.8,  502.4, -317.2,  108.9,     34   15.2,  674.9,  417.7, -292.8,
           96.2,
270557      35   15.2,  666.5,  320.4, -259.4,   80.5,     36   15.2,  637.8,  223.7, -223.1,
           62.4,
270558
270559
270560    SOURCE ID: IDLE1248
270561     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
270562       1   15.2,  662.7,  328.4, -289.5,   76.0,      2   15.2,  670.0,  425.8, -349.8,
           52.8,
270563       3   15.2,  656.9,  510.2, -399.4,   28.1,      4   15.2,  623.8,  579.2, -436.9,
            2.4,
270564       5   15.2,  571.8,  630.6, -461.2,  -23.3,      6   15.2,  502.4,  662.8, -471.4,
          -48.3,
270565       7   15.2,  417.7,  674.9, -467.3,  -71.8,      8   15.2,  320.4,  666.5, -449.0,
          -93.2,
270566       9   15.2,  223.7,  637.8, -417.0, -111.4,     10   15.2,  328.4,  662.7, -407.4,
         -125.3,
270567      11   15.2,  425.8,  670.0, -387.9, -136.9,     12   15.2,  510.2,  656.9, -356.5,
         -144.3,
270568      13   15.2,  579.2,  623.8, -314.3, -147.3,     14   15.2,  630.6,  571.8, -262.6,
         -145.9,
270569      15   15.2,  662.8,  502.4, -202.9, -140.0,     16   15.2,  674.9,  417.7, -137.0,
         -129.8,
270570      17   15.2,  666.5,  320.4,  -67.0, -115.7,     18   15.2,  637.8,  223.7,   -0.5,
          -98.1,
270571      19   15.2,  662.7,  328.4,  -38.8,  -76.0,     20   15.2,  670.0,  425.8,  -76.0,
          -52.8,
270572      21   15.2,  656.9,  510.2, -110.8,  -28.1,     22   15.2,  623.8,  579.2, -142.3,
           -2.4,
270573      23   15.2,  571.8,  630.6, -169.5,   23.3,     24   15.2,  502.4,  662.8, -191.5,
           48.3,
270574      25   15.2,  417.7,  674.9, -207.6,   71.8,     26   15.2,  320.4,  666.5, -217.5,
           93.2,
270575      27   15.2,  223.7,  637.8, -220.8,  111.4,     28   15.2,  328.4,  662.7, -255.3,
          125.3,
270576      29   15.2,  425.8,  670.0, -282.2,  136.9,     30   15.2,  510.2,  656.9, -300.4,
          144.3,
270577      31   15.2,  579.2,  623.8, -309.5,  147.3,     32   15.2,  630.6,  571.8, -309.2,
          145.9,
270578      33   15.2,  662.8,  502.4, -299.5,  140.0,     34   15.2,  674.9,  417.7, -280.7,
          129.8,
270579      35   15.2,  666.5,  320.4, -253.4,  115.7,     36   15.2,  637.8,  223.7, -223.2,
           98.1,
270580
270581
270582    SOURCE ID: IDLE1249
270583     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
270584     1   15.2,  662.7,  328.4, -285.5,   52.1,      2   15.2,  670.0,  425.8, -341.7,
          30.0,
270585     3   15.2,  656.9,  510.2, -387.4,    7.0,      4   15.2,  623.8,  579.2, -421.5,
          -16.3,
270586     5   15.2,  571.8,  630.6, -442.7,  -39.0,      6   15.2,  502.4,  662.8, -450.4,
          -60.6,
270587     7   15.2,  417.7,  674.9, -444.5,  -80.3,      8   15.2,  320.4,  666.5, -425.1,
          -97.6,
270588     9   15.2,  223.7,  637.8, -392.8, -111.5,     10   15.2,  328.4,  662.7, -383.5,
          -121.3,
270589    11   15.2,  425.8,  670.0, -365.0, -128.8,     12   15.2,  510.2,  656.9, -335.4,
          -132.3,
270590    13   15.2,  579.2,  623.8, -295.6, -131.9,     14   15.2,  630.6,  571.8, -246.9,
          -127.4,
270591    15   15.2,  662.8,  502.4, -190.6, -119.0,     16   15.2,  674.9,  417.7, -128.6,
          -107.1,
270592    17   15.2,  666.5,  320.4,  -62.6,  -91.9,     18   15.2,  637.8,  223.7,   -0.3,
          -73.9,
270593    19   15.2,  662.7,  328.4,  -42.9,  -52.1,     20   15.2,  670.0,  425.8,  -84.1,
          -30.0,
270594    21   15.2,  656.9,  510.2, -122.8,   -7.0,     22   15.2,  623.8,  579.2, -157.8,
          16.3,
270595    23   15.2,  571.8,  630.6, -187.9,   39.0,     24   15.2,  502.4,  662.8, -212.4,
          60.6,
270596    25   15.2,  417.7,  674.9, -230.4,   80.3,     26   15.2,  320.4,  666.5, -241.4,
          97.6,
270597    27   15.2,  223.7,  637.8, -245.0,  111.5,     28   15.2,  328.4,  662.7, -279.3,
          121.3,
270598    29   15.2,  425.8,  670.0, -305.0,  128.8,     30   15.2,  510.2,  656.9, -321.5,
          132.3,
270599    31   15.2,  579.2,  623.8, -328.2,  131.9,     32   15.2,  630.6,  571.8, -324.9,
          127.4,
270600    33   15.2,  662.8,  502.4, -311.8,  119.0,     34   15.2,  674.9,  417.7, -289.2,
          107.1,
270601    35   15.2,  666.5,  320.4, -257.8,   91.9,     36   15.2,  637.8,  223.7, -223.4,
          73.9,
270602
270603
270604   SOURCE ID: IDLE1250
270605    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
270606     1   15.2,  662.7,  328.4, -286.1,   56.1,      2   15.2,  670.0,  425.8, -342.9,
          33.8,
270607     3   15.2,  656.9,  510.2, -389.4,   10.5,      4   15.2,  623.8,  579.2, -424.0,
          -13.1,
270608     5   15.2,  571.8,  630.6, -445.7,  -36.3,      6   15.2,  502.4,  662.8, -453.9,
          -58.5,
270609     7   15.2,  417.7,  674.9, -448.3,  -78.8,      8   15.2,  320.4,  666.5, -429.1,
          -96.8,
270610     9   15.2,  223.7,  637.8, -396.8, -111.5,     10   15.2,  328.4,  662.7, -387.5,
          -121.9,
270611    11   15.2,  425.8,  670.0, -368.8, -130.1,     12   15.2,  510.2,  656.9, -339.0,
          -134.3,
270612    13   15.2,  579.2,  623.8, -298.8, -134.4,     14   15.2,  630.6,  571.8, -249.6,
          -130.4,
270613    15   15.2,  662.8,  502.4, -192.7, -122.5,     16   15.2,  674.9,  417.7, -130.1,
          -110.9,
270614    17   15.2,  666.5,  320.4,  -63.4,  -95.9,     18   15.2,  637.8,  223.7,   -0.4,
          -77.9,
270615    19   15.2,  662.7,  328.4,  -42.3,  -56.1,     20   15.2,  670.0,  425.8,  -82.8,
          -33.8,
270616    21   15.2,  656.9,  510.2, -120.8,  -10.5,     22   15.2,  623.8,  579.2, -155.2,
          13.1,
270617    23   15.2,  571.8,  630.6, -184.9,   36.3,     24   15.2,  502.4,  662.8, -208.9,
          58.5,
```

```
270618      25   15.2,  417.7,  674.9, -226.6,   78.8,     26   15.2,  320.4,  666.5, -237.4,
            96.8,
270619      27   15.2,  223.7,  637.8, -241.0,  111.5,     28   15.2,  328.4,  662.7, -275.2,
            121.9,
270620      29   15.2,  425.8,  670.0, -301.2,  130.1,     30   15.2,  510.2,  656.9, -317.9,
            134.3,
270621      31   15.2,  579.2,  623.8, -325.0,  134.4,     32   15.2,  630.6,  571.8, -322.2,
            130.4,
270622      33   15.2,  662.8,  502.4, -309.7,  122.5,     34   15.2,  674.9,  417.7, -287.7,
            110.9,
270623      35   15.2,  666.5,  320.4, -257.0,   95.9,     36   15.2,  637.8,  223.7, -223.3,
            77.9,
270624
270625   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
270626    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
270627
                                      PAGE 580
270628    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
270629
270630                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
270631
270632
270633    SOURCE ID: IDLE1251
270634     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270635       1   15.2,  662.7,  328.4, -286.8,   59.9,      2   15.2,  670.0,  425.8, -344.3,
             37.4,
270636       3   15.2,  656.9,  510.2, -391.4,   13.8,      4   15.2,  623.8,  579.2, -426.5,
             -10.2,
270637       5   15.2,  571.8,  630.6, -448.7,  -34.0,      6   15.2,  502.4,  662.8, -457.3,
             -56.6,
270638       7   15.2,  417.7,  674.9, -451.9,  -77.6,      8   15.2,  320.4,  666.5, -432.9,
             -96.2,
270639       9   15.2,  223.7,  637.8, -400.6, -111.5,     10   15.2,  328.4,  662.7, -391.2,
             -122.7,
270640      11   15.2,  425.8,  670.0, -372.4, -131.5,     12   15.2,  510.2,  656.9, -342.2,
             -136.2,
270641      13   15.2,  579.2,  623.8, -301.7, -136.9,     14   15.2,  630.6,  571.8, -251.9,
             -133.4,
270642      15   15.2,  662.8,  502.4, -194.6, -125.8,     16   15.2,  674.9,  417.7, -131.3,
             -114.5,
270643      17   15.2,  666.5,  320.4,  -64.0,  -99.6,     18   15.2,  637.8,  223.7,   -0.3,
             -81.7,
270644      19   15.2,  662.7,  328.4,  -41.5,  -59.9,     20   15.2,  670.0,  425.8,  -81.4,
             -37.4,
270645      21   15.2,  656.9,  510.2, -118.9,  -13.8,     22   15.2,  623.8,  579.2, -152.7,
             10.2,
270646      23   15.2,  571.8,  630.6, -181.9,   34.0,     24   15.2,  502.4,  662.8, -205.6,
             56.6,
270647      25   15.2,  417.7,  674.9, -223.0,   77.6,     26   15.2,  320.4,  666.5, -233.6,
             96.2,
270648      27   15.2,  223.7,  637.8, -237.2,  111.5,     28   15.2,  328.4,  662.7, -271.5,
             122.7,
270649      29   15.2,  425.8,  670.0, -297.6,  131.5,     30   15.2,  510.2,  656.9, -314.7,
             136.2,
270650      31   15.2,  579.2,  623.8, -322.2,  136.9,     32   15.2,  630.6,  571.8, -319.9,
             133.4,
270651      33   15.2,  662.8,  502.4, -307.8,  125.8,     34   15.2,  674.9,  417.7, -286.5,
             114.5,
270652      35   15.2,  666.5,  320.4, -256.4,   99.6,     36   15.2,  637.8,  223.7, -223.4,
             81.7,
270653
270654
```

```
SOURCE ID: IDLE1252
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -287.4,   63.9,      2   15.2,  670.0,  425.8, -345.6,
  41.3,
   3   15.2,  656.9,  510.2, -393.3,   17.4,      4   15.2,  623.8,  579.2, -429.0,
  -7.0,
   5   15.2,  571.8,  630.6, -451.7,  -31.2,      6   15.2,  502.4,  662.8, -460.7,
 -54.4,
   7   15.2,  417.7,  674.9, -455.7,  -76.0,      8   15.2,  320.4,  666.5, -436.8,
 -95.3,
   9   15.2,  223.7,  637.8, -404.7, -111.4,     10   15.2,  328.4,  662.7, -395.3,
 -123.2,
  11   15.2,  425.8,  670.0, -376.3, -132.7,     12   15.2,  510.2,  656.9, -345.9,
 -138.1,
  13   15.2,  579.2,  623.8, -304.9, -139.4,     14   15.2,  630.6,  571.8, -254.7,
 -136.4,
  15   15.2,  662.8,  502.4, -196.8, -129.3,     16   15.2,  674.9,  417.7, -132.8,
 -118.2,
  17   15.2,  666.5,  320.4,  -64.9, -103.6,     18   15.2,  637.8,  223.7,   -0.5,
 -85.8,
  19   15.2,  662.7,  328.4,  -41.0,  -63.9,     20   15.2,  670.0,  425.8,  -80.2,
 -41.3,
  21   15.2,  656.9,  510.2, -117.0,  -17.4,     22   15.2,  623.8,  579.2, -150.2,
  7.0,
  23   15.2,  571.8,  630.6, -178.9,   31.2,     24   15.2,  502.4,  662.8, -202.1,
  54.4,
  25   15.2,  417.7,  674.9, -219.2,   76.0,     26   15.2,  320.4,  666.5, -229.6,
  95.3,
  27   15.2,  223.7,  637.8, -233.1,  111.4,     28   15.2,  328.4,  662.7, -267.5,
 123.2,
  29   15.2,  425.8,  670.0, -293.7,  132.7,     30   15.2,  510.2,  656.9, -311.0,
 138.1,
  31   15.2,  579.2,  623.8, -318.9,  139.4,     32   15.2,  630.6,  571.8, -317.1,
 136.4,
  33   15.2,  662.8,  502.4, -305.6,  129.3,     34   15.2,  674.9,  417.7, -284.9,
 118.2,
  35   15.2,  666.5,  320.4, -255.5,  103.6,     36   15.2,  637.8,  223.7, -223.2,
  85.8,


SOURCE ID: IDLE1253
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -288.2,   67.9,      2   15.2,  670.0,  425.8, -347.0,
  45.1,
   3   15.2,  656.9,  510.2, -395.4,   20.9,      4   15.2,  623.8,  579.2, -431.7,
  -3.9,
   5   15.2,  571.8,  630.6, -454.9,  -28.7,      6   15.2,  502.4,  662.8, -464.3,
 -52.5,
   7   15.2,  417.7,  674.9, -459.6,  -74.7,      8   15.2,  320.4,  666.5, -440.9,
 -94.7,
   9   15.2,  223.7,  637.8, -408.8, -111.5,     10   15.2,  328.4,  662.7, -399.3,
 -124.0,
  11   15.2,  425.8,  670.0, -380.1, -134.2,     12   15.2,  510.2,  656.9, -349.3,
 -140.2,
  13   15.2,  579.2,  623.8, -308.0, -142.1,     14   15.2,  630.6,  571.8, -257.2,
 -139.6,
  15   15.2,  662.8,  502.4, -198.7, -132.9,     16   15.2,  674.9,  417.7, -134.1,
 -122.1,
  17   15.2,  666.5,  320.4,  -65.5, -107.6,     18   15.2,  637.8,  223.7,   -0.4,
 -89.9,
  19   15.2,  662.7,  328.4,  -40.2,  -67.9,     20   15.2,  670.0,  425.8,  -78.7,
 -45.1,
  21   15.2,  656.9,  510.2, -114.9,  -20.9,     22   15.2,  623.8,  579.2, -147.5,
  3.9,
```

```
270690      23   15.2,  571.8,  630.6, -175.7,   28.7,     24   15.2,  502.4,  662.8, -198.6,
            52.5,
270691      25   15.2,  417.7,  674.9, -215.4,   74.7,     26   15.2,  320.4,  666.5, -225.6,
            94.7,
270692      27   15.2,  223.7,  637.8, -229.0,  111.5,     28   15.2,  328.4,  662.7, -263.5,
            124.0,
270693      29   15.2,  425.8,  670.0, -289.9,  134.2,     30   15.2,  510.2,  656.9, -307.6,
            140.2,
270694      31   15.2,  579.2,  623.8, -315.9,  142.1,     32   15.2,  630.6,  571.8, -314.6,
            139.6,
270695      33   15.2,  662.8,  502.4, -303.7,  132.9,     34   15.2,  674.9,  417.7, -283.6,
            122.1,
270696      35   15.2,  666.5,  320.4, -254.9,  107.6,     36   15.2,  637.8,  223.7, -223.3,
            89.9,
270697
270698
270699    SOURCE ID: IDLE1254
270700     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270701      1   15.2,  662.7,  328.4, -288.8,   72.0,      2   15.2,  670.0,  425.8, -348.4,
            49.0,
270702      3   15.2,  656.9,  510.2, -397.4,   24.5,      4   15.2,  623.8,  579.2, -434.3,
            -0.7,
270703      5   15.2,  571.8,  630.6, -458.0,  -25.9,      6   15.2,  502.4,  662.8, -467.9,
            -50.3,
270704      7   15.2,  417.7,  674.9, -463.4,  -73.2,      8   15.2,  320.4,  666.5, -445.0,
            -93.9,
270705      9   15.2,  223.7,  637.8, -412.9, -111.4,     10   15.2,  328.4,  662.7, -403.4,
            -124.6,
270706     11   15.2,  425.8,  670.0, -384.0, -135.5,     12   15.2,  510.2,  656.9, -353.0,
            -142.3,
270707     13   15.2,  579.2,  623.8, -311.2, -144.7,     14   15.2,  630.6,  571.8, -260.0,
            -142.7,
270708     15   15.2,  662.8,  502.4, -200.9, -136.4,     16   15.2,  674.9,  417.7, -135.7,
            -126.0,
270709     17   15.2,  666.5,  320.4,  -66.3, -111.7,     18   15.2,  637.8,  223.7,   -0.5,
            -94.0,
270710     19   15.2,  662.7,  328.4,  -39.5,  -72.0,     20   15.2,  670.0,  425.8,  -77.4,
            -49.0,
270711     21   15.2,  656.9,  510.2, -112.9,  -24.5,     22   15.2,  623.8,  579.2, -144.9,
            0.7,
270712     23   15.2,  571.8,  630.6, -172.6,   25.9,     24   15.2,  502.4,  662.8, -195.0,
            50.3,
270713     25   15.2,  417.7,  674.9, -211.5,   73.2,     26   15.2,  320.4,  666.5, -221.5,
            93.9,
270714     27   15.2,  223.7,  637.8, -224.9,  111.4,     28   15.2,  328.4,  662.7, -259.4,
            124.6,
270715     29   15.2,  425.8,  670.0, -286.0,  135.5,     30   15.2,  510.2,  656.9, -303.9,
            142.3,
270716     31   15.2,  579.2,  623.8, -312.6,  144.7,     32   15.2,  630.6,  571.8, -311.8,
            142.7,
270717     33   15.2,  662.8,  502.4, -301.5,  136.4,     34   15.2,  674.9,  417.7, -282.1,
            126.0,
270718     35   15.2,  666.5,  320.4, -254.1,  111.7,     36   15.2,  637.8,  223.7, -223.2,
            94.0,
270719
270720    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
270721     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
270722
                                      PAGE 581
270723     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
270724
270725                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

```
270726
270727
270728    SOURCE ID: IDLE1255
270729     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270730       1   15.2,  662.7,  328.4, -295.3,  107.2,      2   15.2,  670.0,  425.8, -360.9,
            82.6,
270731       3   15.2,  656.9,  510.2, -415.5,   55.4,      4   15.2,  623.8,  579.2, -457.6,
            26.6,
270732       5   15.2,  571.8,  630.6, -485.7,   -3.1,      6   15.2,  502.4,  662.8, -499.0,
            -32.7,
270733       7   15.2,  417.7,  674.9, -497.2,  -61.2,      8   15.2,  320.4,  666.5, -480.3,
            -87.9,
270734       9   15.2,  223.7,  637.8, -448.8, -111.6,     10   15.2,  328.4,  662.7, -438.6,
            -131.1,
270735      11   15.2,  425.8,  670.0, -417.6, -148.0,     12   15.2,  510.2,  656.9, -383.9,
            -160.4,
270736      13   15.2,  579.2,  623.8, -338.5, -167.9,     14   15.2,  630.6,  571.8, -282.8,
            -170.4,
270737      15   15.2,  662.8,  502.4, -218.5, -167.6,     16   15.2,  674.9,  417.7, -147.6,
            -159.7,
270738      17   15.2,  666.5,  320.4,  -72.2, -147.0,     18   15.2,  637.8,  223.7,   -0.2,
            -129.9,
270739      19   15.2,  662.7,  328.4,  -33.0, -107.2,     20   15.2,  670.0,  425.8,  -64.9,
            -82.6,
270740      21   15.2,  656.9,  510.2,  -94.7,  -55.4,     22   15.2,  623.8,  579.2, -121.7,
            -26.6,
270741      23   15.2,  571.8,  630.6, -145.0,    3.1,     24   15.2,  502.4,  662.8, -163.8,
            32.7,
270742      25   15.2,  417.7,  674.9, -177.7,   61.2,     26   15.2,  320.4,  666.5, -186.2,
            87.9,
270743      27   15.2,  223.7,  637.8, -189.0,  111.6,     28   15.2,  328.4,  662.7, -224.1,
            131.1,
270744      29   15.2,  425.8,  670.0, -252.4,  148.0,     30   15.2,  510.2,  656.9, -273.0,
            160.4,
270745      31   15.2,  579.2,  623.8, -285.3,  167.9,     32   15.2,  630.6,  571.8, -289.0,
            170.4,
270746      33   15.2,  662.8,  502.4, -283.9,  167.6,     34   15.2,  674.9,  417.7, -270.1,
            159.7,
270747      35   15.2,  666.5,  320.4, -248.1,  147.0,     36   15.2,  637.8,  223.7, -223.5,
            129.9,
270748
270749
270750    SOURCE ID: IDLE1256
270751     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270752       1   15.2,  662.7,  328.4, -291.3,   83.3,      2   15.2,  670.0,  425.8, -352.8,
            59.7,
270753       3   15.2,  656.9,  510.2, -403.6,   34.3,      4   15.2,  623.8,  579.2, -442.1,
            7.9,
270754       5   15.2,  571.8,  630.6, -467.2,  -18.8,      6   15.2,  502.4,  662.8, -478.1,
            -44.9,
270755       7   15.2,  417.7,  674.9, -474.5,  -69.7,      8   15.2,  320.4,  666.5, -456.4,
            -92.3,
270756       9   15.2,  223.7,  637.8, -424.5, -111.8,     10   15.2,  328.4,  662.7, -414.7,
            -127.1,
270757      11   15.2,  425.8,  670.0, -394.7, -139.9,     12   15.2,  510.2,  656.9, -362.8,
            -148.4,
270758      13   15.2,  579.2,  623.8, -319.8, -152.5,     14   15.2,  630.6,  571.8, -267.1,
            -151.9,
270759      15   15.2,  662.8,  502.4, -206.2, -146.7,     16   15.2,  674.9,  417.7, -139.2,
            -137.0,
270760      17   15.2,  666.5,  320.4,  -67.8, -123.2,     18   15.2,  637.8,  223.7,   -0.0,
            -105.6,
270761      19   15.2,  662.7,  328.4,  -37.1,  -83.3,     20   15.2,  670.0,  425.8,  -73.0,
            -59.7,
```

```
      21   15.2,  656.9,  510.2, -106.7,  -34.3,     22   15.2,  623.8,  579.2, -137.1,
     -7.9,
      23   15.2,  571.8,  630.6, -163.4,   18.8,     24   15.2,  502.4,  662.8, -184.7,
     44.9,
      25   15.2,  417.7,  674.9, -200.4,   69.7,     26   15.2,  320.4,  666.5, -210.1,
     92.3,
      27   15.2,  223.7,  637.8, -213.3,  111.8,     28   15.2,  328.4,  662.7, -248.1,
     127.1,
      29   15.2,  425.8,  670.0, -275.3,  139.9,     30   15.2,  510.2,  656.9, -294.1,
     148.4,
      31   15.2,  579.2,  623.8, -304.0,  152.5,     32   15.2,  630.6,  571.8, -304.7,
     151.9,
      33   15.2,  662.8,  502.4, -296.2,  146.7,     34   15.2,  674.9,  417.7, -278.6,
     137.0,
      35   15.2,  666.5,  320.4, -252.5,  123.2,     36   15.2,  637.8,  223.7, -223.7,
     105.6,


    SOURCE ID: IDLE1257
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4, -291.9,   87.3,      2   15.2,  670.0,  425.8, -354.1,
      63.6,
       3   15.2,  656.9,  510.2, -405.5,   37.9,      4   15.2,  623.8,  579.2, -444.6,
      11.0,
       5   15.2,  571.8,  630.6, -470.2,  -16.1,      6   15.2,  502.4,  662.8, -481.6,
     -42.8,
       7   15.2,  417.7,  674.9, -478.2,  -68.2,      8   15.2,  320.4,  666.5, -460.4,
     -91.5,
       9   15.2,  223.7,  637.8, -428.6, -111.7,     10   15.2,  328.4,  662.7, -418.7,
    -127.7,
      11   15.2,  425.8,  670.0, -398.6, -141.2,     12   15.2,  510.2,  656.9, -366.3,
    -150.4,
      13   15.2,  579.2,  623.8, -322.9, -155.0,     14   15.2,  630.6,  571.8, -269.8,
    -154.9,
      15   15.2,  662.8,  502.4, -208.4, -150.2,     16   15.2,  674.9,  417.7, -140.7,
    -140.8,
      17   15.2,  666.5,  320.4,  -68.6, -127.2,     18   15.2,  637.8,  223.7,   -0.1,
    -109.7,
      19   15.2,  662.7,  328.4,  -36.5,  -87.3,     20   15.2,  670.0,  425.8,  -71.7,
     -63.6,
      21   15.2,  656.9,  510.2, -104.7,  -37.9,     22   15.2,  623.8,  579.2, -134.6,
     -11.0,
      23   15.2,  571.8,  630.6, -160.4,   16.1,     24   15.2,  502.4,  662.8, -181.3,
     42.8,
      25   15.2,  417.7,  674.9, -196.7,   68.2,     26   15.2,  320.4,  666.5, -206.1,
     91.5,
      27   15.2,  223.7,  637.8, -209.2,  111.7,     28   15.2,  328.4,  662.7, -244.0,
     127.7,
      29   15.2,  425.8,  670.0, -271.4,  141.2,     30   15.2,  510.2,  656.9, -290.6,
     150.4,
      31   15.2,  579.2,  623.8, -300.9,  155.0,     32   15.2,  630.6,  571.8, -302.0,
     154.9,
      33   15.2,  662.8,  502.4, -294.0,  150.2,     34   15.2,  674.9,  417.7, -277.1,
     140.8,
      35   15.2,  666.5,  320.4, -251.7,  127.2,     36   15.2,  637.8,  223.7, -223.6,
     109.7,


    SOURCE ID: IDLE1258
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4, -292.6,   91.1,      2   15.2,  670.0,  425.8, -355.5,
      67.1,
       3   15.2,  656.9,  510.2, -407.5,   41.1,      4   15.2,  623.8,  579.2, -447.2,
      13.9,
```

```
270798       5   15.2,  571.8,  630.6, -473.2,  -13.8,      6   15.2,  502.4,  662.8, -484.9,
          -41.0,
270799       7   15.2,  417.7,  674.9, -481.9,  -67.0,      8   15.2,  320.4,  666.5, -464.2,
          -91.0,
270800       9   15.2,  223.7,  637.8, -432.4, -111.8,     10   15.2,  328.4,  662.7, -422.4,
          -128.5,
270801      11   15.2,  425.8,  670.0, -402.1, -142.6,     12   15.2,  510.2,  656.9, -369.6,
          -152.4,
270802      13   15.2,  579.2,  623.8, -325.8, -157.5,     14   15.2,  630.6,  571.8, -272.1,
          -157.9,
270803      15   15.2,  662.8,  502.4, -210.2, -153.5,     16   15.2,  674.9,  417.7, -141.9,
          -144.4,
270804      17   15.2,  666.5,  320.4,  -69.2, -130.9,     18   15.2,  637.8,  223.7,   -0.0,
          -113.5,
270805      19   15.2,  662.7,  328.4,  -35.7,  -91.1,     20   15.2,  670.0,  425.8,  -70.3,
          -67.1,
270806      21   15.2,  656.9,  510.2, -102.7,  -41.1,     22   15.2,  623.8,  579.2, -132.1,
          -13.9,
270807      23   15.2,  571.8,  630.6, -157.4,   13.8,     24   15.2,  502.4,  662.8, -177.9,
          41.0,
270808      25   15.2,  417.7,  674.9, -193.1,   67.0,     26   15.2,  320.4,  666.5, -202.3,
          91.0,
270809      27   15.2,  223.7,  637.8, -205.4,  111.8,     28   15.2,  328.4,  662.7, -240.3,
          128.5,
270810      29   15.2,  425.8,  670.0, -267.9,  142.6,     30   15.2,  510.2,  656.9, -287.3,
          152.4,
270811      31   15.2,  579.2,  623.8, -298.0,  157.5,     32   15.2,  630.6,  571.8, -299.7,
          157.9,
270812      33   15.2,  662.8,  502.4, -292.2,  153.5,     34   15.2,  674.9,  417.7, -275.9,
          144.4,
270813      35   15.2,  666.5,  320.4, -251.2,  130.9,     36   15.2,  637.8,  223.7, -223.7,
          113.5,
270814
270815  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
270816   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
270817
                                    PAGE 582
270818   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
270819
270820                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
270821
270822
270823   SOURCE ID: IDLE1259
270824    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
270825       1   15.2,  662.7,  328.4, -293.2,   95.1,      2   15.2,  670.0,  425.8, -356.7,
          71.0,
270826       3   15.2,  656.9,  510.2, -409.4,   44.8,      4   15.2,  623.8,  579.2, -449.6,
          17.1,
270827       5   15.2,  571.8,  630.6, -476.2,  -11.0,      6   15.2,  502.4,  662.8, -488.3,
          -38.8,
270828       7   15.2,  417.7,  674.9, -485.6,  -65.4,      8   15.2,  320.4,  666.5, -468.2,
          -90.1,
270829       9   15.2,  223.7,  637.8, -436.4, -111.6,     10   15.2,  328.4,  662.7, -426.5,
          -129.0,
270830      11   15.2,  425.8,  670.0, -406.0, -143.8,     12   15.2,  510.2,  656.9, -373.2,
          -154.2,
270831      13   15.2,  579.2,  623.8, -329.0, -160.0,     14   15.2,  630.6,  571.8, -274.9,
          -160.9,
270832      15   15.2,  662.8,  502.4, -212.4, -156.9,     16   15.2,  674.9,  417.7, -143.4,
          -148.2,
270833      17   15.2,  666.5,  320.4,  -70.1, -134.9,     18   15.2,  637.8,  223.7,   -0.2,
          -117.5,
```

```
 19   15.2,  662.7,  328.4,  -35.2,  -95.1,     20   15.2,  670.0,  425.8,  -69.1,
 -71.0,
 21   15.2,  656.9,  510.2, -100.9,  -44.8,     22   15.2,  623.8,  579.2, -129.6,
 -17.1,
 23   15.2,  571.8,  630.6, -154.4,   11.0,     24   15.2,  502.4,  662.8, -174.5,
 38.8,
 25   15.2,  417.7,  674.9, -189.3,   65.4,     26   15.2,  320.4,  666.5, -198.3,
 90.1,
 27   15.2,  223.7,  637.8, -201.4,  111.6,     28   15.2,  328.4,  662.7, -236.3,
 129.0,
 29   15.2,  425.8,  670.0, -264.0,  143.8,     30   15.2,  510.2,  656.9, -283.7,
 154.2,
 31   15.2,  579.2,  623.8, -294.8,  160.0,     32   15.2,  630.6,  571.8, -296.9,
 160.9,
 33   15.2,  662.8,  502.4, -290.0,  156.9,     34   15.2,  674.9,  417.7, -274.3,
 148.2,
 35   15.2,  666.5,  320.4, -250.3,  134.9,     36   15.2,  637.8,  223.7, -223.5,
 117.5,


 SOURCE ID: IDLE1260
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
   1   15.2,  662.7,  328.4, -293.9,   99.1,      2   15.2,  670.0,  425.8, -358.2,
  74.8,
   3   15.2,  656.9,  510.2, -411.5,   48.2,      4   15.2,  623.8,  579.2, -452.3,
  20.2,
   5   15.2,  571.8,  630.6, -479.4,   -8.5,      6   15.2,  502.4,  662.8, -491.9,
  -36.8,
   7   15.2,  417.7,  674.9, -489.5,  -64.1,      8   15.2,  320.4,  666.5, -472.2,
  -89.5,
   9   15.2,  223.7,  637.8, -440.5, -111.7,     10   15.2,  328.4,  662.7, -430.5,
  -129.8,
  11   15.2,  425.8,  670.0, -409.8, -145.3,     12   15.2,  510.2,  656.9, -376.7,
  -156.4,
  13   15.2,  579.2,  623.8, -332.1, -162.7,     14   15.2,  630.6,  571.8, -277.4,
  -164.1,
  15   15.2,  662.8,  502.4, -214.3, -160.5,     16   15.2,  674.9,  417.7, -144.7,
  -152.0,
  17   15.2,  666.5,  320.4,  -70.7, -138.9,     18   15.2,  637.8,  223.7,   -0.1,
  -121.6,
  19   15.2,  662.7,  328.4,  -34.4,  -99.1,     20   15.2,  670.0,  425.8,  -67.6,
  -74.8,
  21   15.2,  656.9,  510.2,  -98.8,  -48.2,     22   15.2,  623.8,  579.2, -126.9,
  -20.2,
  23   15.2,  571.8,  630.6, -151.2,    8.5,     24   15.2,  502.4,  662.8, -170.9,
  36.8,
  25   15.2,  417.7,  674.9, -185.4,   64.1,     26   15.2,  320.4,  666.5, -194.3,
  89.5,
  27   15.2,  223.7,  637.8, -197.3,  111.7,     28   15.2,  328.4,  662.7, -232.2,
  129.8,
  29   15.2,  425.8,  670.0, -260.2,  145.3,     30   15.2,  510.2,  656.9, -280.2,
  156.4,
  31   15.2,  579.2,  623.8, -291.7,  162.7,     32   15.2,  630.6,  571.8, -294.4,
  164.1,
  33   15.2,  662.8,  502.4, -288.1,  160.5,     34   15.2,  674.9,  417.7, -273.0,
  152.0,
  35   15.2,  666.5,  320.4, -249.7,  138.9,     36   15.2,  637.8,  223.7, -223.6,
  121.6,


 SOURCE ID: IDLE1261
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
   1   15.2,  662.7,  328.4, -294.6,  103.2,      2   15.2,  670.0,  425.8, -359.5,
  78.8,
```

```
270870       3   15.2,  656.9,  510.2, -413.5,   51.9,      4   15.2,  623.8,  579.2, -454.9,
             23.4,
270871       5   15.2,  571.8,  630.6, -482.5,   -5.7,      6   15.2,  502.4,  662.8, -495.5,
             -34.7,
270872       7   15.2,  417.7,  674.9, -493.4,  -62.6,      8   15.2,  320.4,  666.5, -476.3,
             -88.6,
270873       9   15.2,  223.7,  637.8, -444.7, -111.6,     10   15.2,  328.4,  662.7, -434.6,
             -130.4,
270874      11   15.2,  425.8,  670.0, -413.8, -146.6,     12   15.2,  510.2,  656.9, -380.3,
             -158.4,
270875      13   15.2,  579.2,  623.8, -335.4, -165.3,     14   15.2,  630.6,  571.8, -280.2,
             -167.2,
270876      15   15.2,  662.8,  502.4, -216.5, -164.1,     16   15.2,  674.9,  417.7, -146.2,
             -155.9,
270877      17   15.2,  666.5,  320.4,  -71.5, -143.0,     18   15.2,  637.8,  223.7,   -0.2,
             -125.8,
270878      19   15.2,  662.7,  328.4,  -33.8, -103.2,     20   15.2,  670.0,  425.8,  -66.3,
             -78.8,
270879      21   15.2,  656.9,  510.2,  -96.8,  -51.9,     22   15.2,  623.8,  579.2, -124.3,
             -23.4,
270880      23   15.2,  571.8,  630.6, -148.1,    5.7,     24   15.2,  502.4,  662.8, -167.3,
             34.7,
270881      25   15.2,  417.7,  674.9, -181.5,   62.6,     26   15.2,  320.4,  666.5, -190.2,
             88.6,
270882      27   15.2,  223.7,  637.8, -193.1,  111.6,     28   15.2,  328.4,  662.7, -228.1,
             130.4,
270883      29   15.2,  425.8,  670.0, -256.2,  146.6,     30   15.2,  510.2,  656.9, -276.5,
             158.4,
270884      31   15.2,  579.2,  623.8, -288.5,  165.3,     32   15.2,  630.6,  571.8, -291.6,
             167.2,
270885      33   15.2,  662.8,  502.4, -285.9,  164.1,     34   15.2,  674.9,  417.7, -271.5,
             155.9,
270886      35   15.2,  666.5,  320.4, -248.8,  143.0,     36   15.2,  637.8,  223.7, -223.5,
             125.8,
270887
270888
270889    SOURCE ID: IDLE1262
270890     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
270891       1   15.2,  662.7,  328.4, -300.7,  138.7,      2   15.2,  670.0,  425.8, -371.7,
             112.6,
270892       3   15.2,  656.9,  510.2, -431.4,   83.1,      4   15.2,  623.8,  579.2, -477.9,
             51.1,
270893       5   15.2,  571.8,  630.6, -510.0,   17.5,      6   15.2,  502.4,  662.8, -526.5,
             -16.6,
270894       7   15.2,  417.7,  674.9, -527.1,  -50.2,      8   15.2,  320.4,  666.5, -511.7,
             -82.3,
270895       9   15.2,  223.7,  637.8, -480.7, -111.5,     10   15.2,  328.4,  662.7, -470.1,
             -136.5,
270896      11   15.2,  425.8,  670.0, -447.6, -158.8,     12   15.2,  510.2,  656.9, -411.6,
             -176.2,
270897      13   15.2,  579.2,  623.8, -363.0, -188.3,     14   15.2,  630.6,  571.8, -303.4,
             -194.7,
270898      15   15.2,  662.8,  502.4, -234.6, -195.1,     16   15.2,  674.9,  417.7, -158.7,
             -189.7,
270899      17   15.2,  666.5,  320.4,  -77.9, -178.4,     18   15.2,  637.8,  223.7,   -0.4,
             -161.8,
270900      19   15.2,  662.7,  328.4,  -27.7, -138.7,     20   15.2,  670.0,  425.8,  -54.1,
             -112.6,
270901      21   15.2,  656.9,  510.2,  -78.9,  -83.1,     22   15.2,  623.8,  579.2, -101.3,
             -51.1,
270902      23   15.2,  571.8,  630.6, -120.6,  -17.5,     24   15.2,  502.4,  662.8, -136.3,
             16.6,
270903      25   15.2,  417.7,  674.9, -147.8,   50.2,     26   15.2,  320.4,  666.5, -154.8,
             82.3,
270904      27   15.2,  223.7,  637.8, -157.1,  111.5,     28   15.2,  328.4,  662.7, -192.7,
```

136.5,
29 15.2, 425.8, 670.0, -222.4, 158.8, 30 15.2, 510.2, 656.9, -245.3, 176.2,
31 15.2, 579.2, 623.8, -260.8, 188.3, 32 15.2, 630.6, 571.8, -268.4, 194.7,
33 15.2, 662.8, 502.4, -267.8, 195.1, 34 15.2, 674.9, 417.7, -259.1, 189.7,
35 15.2, 666.5, 320.4, -242.5, 178.4, 36 15.2, 637.8, 223.7, -223.4, 161.8,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1263

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-296.7,	114.8,	2	15.2,	670.0,	425.8,	-363.5,	89.8,
3	15.2,	656.9,	510.2,	-419.4,	62.0,	4	15.2,	623.8,	579.2,	-462.5,	32.4,
5	15.2,	571.8,	630.6,	-491.5,	1.8,	6	15.2,	502.4,	662.8,	-505.6,	-28.9,
7	15.2,	417.7,	674.9,	-504.4,	-58.7,	8	15.2,	320.4,	666.5,	-487.8,	-86.7,
9	15.2,	223.7,	637.8,	-456.4,	-111.7,	10	15.2,	328.4,	662.7,	-446.1,	-132.5,
11	15.2,	425.8,	670.0,	-424.7,	-150.7,	12	15.2,	510.2,	656.9,	-390.4,	-164.3,
13	15.2,	579.2,	623.8,	-344.3,	-172.9,	14	15.2,	630.6,	571.8,	-287.7,	-176.2,
15	15.2,	662.8,	502.4,	-222.3,	-174.2,	16	15.2,	674.9,	417.7,	-150.2,	-166.9,
17	15.2,	666.5,	320.4,	-73.5,	-154.6,	18	15.2,	637.8,	223.7,	-0.2,	-137.5,
19	15.2,	662.7,	328.4,	-31.7,	-114.8,	20	15.2,	670.0,	425.8,	-62.2,	-89.8,
21	15.2,	656.9,	510.2,	-90.9,	-62.0,	22	15.2,	623.8,	579.2,	-116.8,	-32.4,
23	15.2,	571.8,	630.6,	-139.1,	-1.8,	24	15.2,	502.4,	662.8,	-157.2,	28.9,
25	15.2,	417.7,	674.9,	-170.5,	58.7,	26	15.2,	320.4,	666.5,	-178.7,	86.7,
27	15.2,	223.7,	637.8,	-181.4,	111.7,	28	15.2,	328.4,	662.7,	-216.6,	132.5,
29	15.2,	425.8,	670.0,	-245.2,	150.7,	30	15.2,	510.2,	656.9,	-266.4,	164.3,
31	15.2,	579.2,	623.8,	-279.5,	172.9,	32	15.2,	630.6,	571.8,	-284.1,	176.2,
33	15.2,	662.8,	502.4,	-280.1,	174.2,	34	15.2,	674.9,	417.7,	-267.5,	166.9,
35	15.2,	666.5,	320.4,	-246.9,	154.6,	36	15.2,	637.8,	223.7,	-223.5,	137.5,

SOURCE ID: IDLE1264

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
270942       1   15.2,  662.7,  328.4, -297.3,  118.8,      2   15.2,  670.0,  425.8, -364.9,
              93.6,
270943       3   15.2,  656.9,  510.2, -421.3,   65.6,      4   15.2,  623.8,  579.2, -465.0,
              35.6,
270944       5   15.2,  571.8,  630.6, -494.6,    4.5,      6   15.2,  502.4,  662.8, -509.1,
             -26.8,
270945       7   15.2,  417.7,  674.9, -508.2,  -57.2,      8   15.2,  320.4,  666.5, -491.8,
             -85.9,
270946       9   15.2,  223.7,  637.8, -460.5, -111.6,     10   15.2,  328.4,  662.7, -450.2,
             -133.1,
270947      11   15.2,  425.8,  670.0, -428.6, -152.0,     12   15.2,  510.2,  656.9, -394.0,
             -166.2,
270948      13   15.2,  579.2,  623.8, -347.5, -175.4,     14   15.2,  630.6,  571.8, -290.4,
             -179.3,
270949      15   15.2,  662.8,  502.4, -224.4, -177.7,     16   15.2,  674.9,  417.7, -151.7,
             -170.7,
270950      17   15.2,  666.5,  320.4,  -74.3, -158.6,     18   15.2,  637.8,  223.7,   -0.3,
             -141.6,
270951      19   15.2,  662.7,  328.4,  -31.1, -118.8,     20   15.2,  670.0,  425.8,  -60.9,
             -93.6,
270952      21   15.2,  656.9,  510.2,  -88.9,  -65.6,     22   15.2,  623.8,  579.2, -114.2,
             -35.6,
270953      23   15.2,  571.8,  630.6, -136.0,   -4.5,     24   15.2,  502.4,  662.8, -153.7,
             26.8,
270954      25   15.2,  417.7,  674.9, -166.7,   57.2,     26   15.2,  320.4,  666.5, -174.7,
             85.9,
270955      27   15.2,  223.7,  637.8, -177.3,  111.6,     28   15.2,  328.4,  662.7, -212.6,
             133.1,
270956      29   15.2,  425.8,  670.0, -241.4,  152.0,     30   15.2,  510.2,  656.9, -262.9,
             166.2,
270957      31   15.2,  579.2,  623.8, -276.3,  175.4,     32   15.2,  630.6,  571.8, -281.4,
             179.3,
270958      33   15.2,  662.8,  502.4, -278.0,  177.7,     34   15.2,  674.9,  417.7, -266.1,
             170.7,
270959      35   15.2,  666.5,  320.4, -246.1,  158.6,     36   15.2,  637.8,  223.7, -223.5,
             141.6,
270960
270961
270962    SOURCE ID: IDLE1265
270963     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
270964       1   15.2,  662.7,  328.4, -298.0,  122.5,      2   15.2,  670.0,  425.8, -366.2,
              97.1,
270965       3   15.2,  656.9,  510.2, -423.3,   68.8,      4   15.2,  623.8,  579.2, -467.5,
              38.4,
270966       5   15.2,  571.8,  630.6, -497.6,    6.8,      6   15.2,  502.4,  662.8, -512.4,
             -24.9,
270967       7   15.2,  417.7,  674.9, -511.8,  -56.0,      8   15.2,  320.4,  666.5, -495.6,
             -85.3,
270968       9   15.2,  223.7,  637.8, -464.3, -111.7,     10   15.2,  328.4,  662.7, -453.9,
             -133.9,
270969      11   15.2,  425.8,  670.0, -432.1, -153.4,     12   15.2,  510.2,  656.9, -397.3,
             -168.2,
270970      13   15.2,  579.2,  623.8, -350.3, -177.9,     14   15.2,  630.6,  571.8, -292.7,
             -182.2,
270971      15   15.2,  662.8,  502.4, -226.3, -181.0,     16   15.2,  674.9,  417.7, -152.9,
             -174.3,
270972      17   15.2,  666.5,  320.4,  -74.9, -162.3,     18   15.2,  637.8,  223.7,   -0.2,
             -145.4,
270973      19   15.2,  662.7,  328.4,  -30.3, -122.5,     20   15.2,  670.0,  425.8,  -59.5,
             -97.1,
270974      21   15.2,  656.9,  510.2,  -86.9,  -68.8,     22   15.2,  623.8,  579.2, -111.7,
             -38.4,
270975      23   15.2,  571.8,  630.6, -133.1,   -6.8,     24   15.2,  502.4,  662.8, -150.4,
             24.9,
270976      25   15.2,  417.7,  674.9, -163.1,   56.0,     26   15.2,  320.4,  666.5, -170.9,
```

85.3,
27 15.2, 223.7, 637.8, -173.5, 111.7, 28 15.2, 328.4, 662.7, -208.9, 133.9,
29 15.2, 425.8, 670.0, -237.9, 153.4, 30 15.2, 510.2, 656.9, -259.6, 168.2,
31 15.2, 579.2, 623.8, -273.5, 177.9, 32 15.2, 630.6, 571.8, -279.1, 182.2,
33 15.2, 662.8, 502.4, -276.1, 181.0, 34 15.2, 674.9, 417.7, -264.8, 174.3,
35 15.2, 666.5, 320.4, -245.5, 162.3, 36 15.2, 637.8, 223.7, -223.5, 145.4,

SOURCE ID: IDLE1266
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -298.6, 126.6, 2 15.2, 670.0, 425.8, -367.5, 101.0,
3 15.2, 656.9, 510.2, -425.2, 72.5, 4 15.2, 623.8, 579.2, -470.0, 41.7,
5 15.2, 571.8, 630.6, -500.6, 9.6, 6 15.2, 502.4, 662.8, -515.9, -22.8,
7 15.2, 417.7, 674.9, -515.5, -54.4, 8 15.2, 320.4, 666.5, -499.5, -84.4,
9 15.2, 223.7, 637.8, -468.4, -111.5, 10 15.2, 328.4, 662.7, -457.9, -134.4,
11 15.2, 425.8, 670.0, -436.0, -154.6, 12 15.2, 510.2, 656.9, -400.9, -170.1,
13 15.2, 579.2, 623.8, -353.6, -180.4, 14 15.2, 630.6, 571.8, -295.5, -185.3,
15 15.2, 662.8, 502.4, -228.5, -184.5, 16 15.2, 674.9, 417.7, -154.5, -178.1,
17 15.2, 666.5, 320.4, -75.8, -166.3, 18 15.2, 637.8, 223.7, -0.4, -149.5,
19 15.2, 662.7, 328.4, -29.8, -126.6, 20 15.2, 670.0, 425.8, -58.3, -101.0,
21 15.2, 656.9, 510.2, -85.0, -72.5, 22 15.2, 623.8, 579.2, -109.2, -41.7,
23 15.2, 571.8, 630.6, -130.0, -9.6, 24 15.2, 502.4, 662.8, -146.9, 22.8,
25 15.2, 417.7, 674.9, -159.4, 54.4, 26 15.2, 320.4, 666.5, -166.9, 84.4,
27 15.2, 223.7, 637.8, -169.5, 111.5, 28 15.2, 328.4, 662.7, -204.8, 134.4,
29 15.2, 425.8, 670.0, -234.0, 154.6, 30 15.2, 510.2, 656.9, -256.0, 170.1,
31 15.2, 579.2, 623.8, -270.2, 180.4, 32 15.2, 630.6, 571.8, -276.3, 185.3,
33 15.2, 662.8, 502.4, -273.9, 184.5, 34 15.2, 674.9, 417.7, -263.3, 178.1,
35 15.2, 666.5, 320.4, -244.6, 166.3, 36 15.2, 637.8, 223.7, -223.4, 149.5,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 584
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1267

```
271014     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271015       1   15.2,  662.7,  328.4, -299.4,  130.6,      2   15.2,  670.0,  425.8, -368.9,
             104.8,
271016       3   15.2,  656.9,  510.2, -427.3,   75.9,      4   15.2,  623.8,  579.2, -472.7,
             44.7,
271017       5   15.2,  571.8,  630.6, -503.7,   12.2,      6   15.2,  502.4,  662.8, -519.5,
             -20.8,
271018       7   15.2,  417.7,  674.9, -519.4,  -53.1,      8   15.2,  320.4,  666.5, -503.6,
             -83.8,
271019       9   15.2,  223.7,  637.8, -472.4, -111.6,     10   15.2,  328.4,  662.7, -461.9,
             -135.2,
271020      11   15.2,  425.8,  670.0, -439.8, -156.1,     12   15.2,  510.2,  656.9, -404.4,
             -172.2,
271021      13   15.2,  579.2,  623.8, -356.6, -183.1,     14   15.2,  630.6,  571.8, -298.1,
             -188.4,
271022      15   15.2,  662.8,  502.4, -230.4, -188.1,     16   15.2,  674.9,  417.7, -155.8,
             -182.0,
271023      17   15.2,  666.5,  320.4,  -76.4, -170.3,     18   15.2,  637.8,  223.7,   -0.3,
             -153.5,
271024      19   15.2,  662.7,  328.4,  -29.0, -130.6,     20   15.2,  670.0,  425.8,  -56.8,
             -104.8,
271025      21   15.2,  656.9,  510.2,  -82.9,  -75.9,     22   15.2,  623.8,  579.2, -106.5,
             -44.7,
271026      23   15.2,  571.8,  630.6, -126.9,  -12.2,     24   15.2,  502.4,  662.8, -143.4,
             20.8,
271027      25   15.2,  417.7,  674.9, -155.5,   53.1,     26   15.2,  320.4,  666.5, -162.9,
             83.8,
271028      27   15.2,  223.7,  637.8, -165.4,  111.6,     28   15.2,  328.4,  662.7, -200.8,
             135.2,
271029      29   15.2,  425.8,  670.0, -230.2,  156.1,     30   15.2,  510.2,  656.9, -252.5,
             172.2,
271030      31   15.2,  579.2,  623.8, -267.2,  183.1,     32   15.2,  630.6,  571.8, -273.8,
             188.4,
271031      33   15.2,  662.8,  502.4, -272.0,  188.1,     34   15.2,  674.9,  417.7, -262.0,
             182.0,
271032      35   15.2,  666.5,  320.4, -244.0,  170.3,     36   15.2,  637.8,  223.7, -223.5,
             153.5,
271033
271034
271035    SOURCE ID: IDLE1268
271036     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271037       1   15.2,  662.7,  328.4, -300.0,  134.7,      2   15.2,  670.0,  425.8, -370.3,
             108.8,
271038       3   15.2,  656.9,  510.2, -429.3,   79.6,      4   15.2,  623.8,  579.2, -475.3,
             48.0,
271039       5   15.2,  571.8,  630.6, -506.9,   14.9,      6   15.2,  502.4,  662.8, -523.0,
             -18.6,
271040       7   15.2,  417.7,  674.9, -523.3,  -51.6,      8   15.2,  320.4,  666.5, -507.7,
             -83.0,
271041       9   15.2,  223.7,  637.8, -476.6, -111.5,     10   15.2,  328.4,  662.7, -466.0,
             -135.8,
271042      11   15.2,  425.8,  670.0, -443.8, -157.4,     12   15.2,  510.2,  656.9, -408.0,
             -174.2,
271043      13   15.2,  579.2,  623.8, -359.9, -185.7,     14   15.2,  630.6,  571.8, -300.8,
             -191.6,
271044      15   15.2,  662.8,  502.4, -232.6, -191.6,     16   15.2,  674.9,  417.7, -157.3,
             -185.8,
271045      17   15.2,  666.5,  320.4,  -77.2, -174.4,     18   15.2,  637.8,  223.7,   -0.4,
             -157.7,
271046      19   15.2,  662.7,  328.4,  -28.4, -134.7,     20   15.2,  670.0,  425.8,  -55.5,
             -108.8,
271047      21   15.2,  656.9,  510.2,  -80.9,  -79.6,     22   15.2,  623.8,  579.2, -103.9,
             -48.0,
271048      23   15.2,  571.8,  630.6, -123.7,  -14.9,     24   15.2,  502.4,  662.8, -139.8,
```

```
          18.6,
271049      25   15.2,  417.7,  674.9, -151.6,   51.6,     26   15.2,  320.4,  666.5, -158.8,
          83.0,
271050      27   15.2,  223.7,  637.8, -161.2,  111.5,     28   15.2,  328.4,  662.7, -196.7,
          135.8,
271051      29   15.2,  425.8,  670.0, -226.2,  157.4,     30   15.2,  510.2,  656.9, -248.9,
          174.2,
271052      31   15.2,  579.2,  623.8, -263.9,  185.7,     32   15.2,  630.6,  571.8, -271.0,
          191.6,
271053      33   15.2,  662.8,  502.4, -269.8,  191.6,     34   15.2,  674.9,  417.7, -260.4,
          185.8,
271054      35   15.2,  666.5,  320.4, -243.2,  174.4,     36   15.2,  637.8,  223.7, -223.4,
          157.7,
271055
271056
271057    SOURCE ID: IDLE1269
271058     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271059      1   15.2,  662.7,  328.4, -306.3,  170.1,      2   15.2,  670.0,  425.8, -382.7,
          142.6,
271060      3   15.2,  656.9,  510.2, -447.4,  110.7,      4   15.2,  623.8,  579.2, -498.5,
          75.5,
271061      5   15.2,  571.8,  630.6, -534.5,   38.0,      6   15.2,  502.4,  662.8, -554.2,
          -0.7,
271062      7   15.2,  417.7,  674.9, -557.1,  -39.3,      8   15.2,  320.4,  666.5, -543.1,
          -76.8,
271063      9   15.2,  223.7,  637.8, -512.5, -111.6,     10   15.2,  328.4,  662.7, -501.4,
          -142.1,
271064     11   15.2,  425.8,  670.0, -477.5, -169.8,     12   15.2,  510.2,  656.9, -439.1,
          -192.2,
271065     13   15.2,  579.2,  623.8, -387.4, -208.9,     14   15.2,  630.6,  571.8, -323.9,
          -219.2,
271066     15   15.2,  662.8,  502.4, -250.5, -222.8,     16   15.2,  674.9,  417.7, -169.5,
          -219.7,
271067     17   15.2,  666.5,  320.4,  -83.4, -209.8,     18   15.2,  637.8,  223.7,   -0.3,
          -193.7,
271068     19   15.2,  662.7,  328.4,  -22.0, -170.1,     20   15.2,  670.0,  425.8,  -43.1,
          -142.6,
271069     21   15.2,  656.9,  510.2,  -62.9, -110.7,     22   15.2,  623.8,  579.2,  -80.7,
          -75.5,
271070     23   15.2,  571.8,  630.6,  -96.1,  -38.0,     24   15.2,  502.4,  662.8, -108.6,
          0.7,
271071     25   15.2,  417.7,  674.9, -117.8,   39.3,     26   15.2,  320.4,  666.5, -123.4,
          76.8,
271072     27   15.2,  223.7,  637.8, -125.2,  111.6,     28   15.2,  328.4,  662.7, -161.3,
          142.1,
271073     29   15.2,  425.8,  670.0, -192.5,  169.8,     30   15.2,  510.2,  656.9, -217.8,
          192.2,
271074     31   15.2,  579.2,  623.8, -236.4,  208.9,     32   15.2,  630.6,  571.8, -247.9,
          219.2,
271075     33   15.2,  662.8,  502.4, -251.9,  222.8,     34   15.2,  674.9,  417.7, -248.2,
          219.7,
271076     35   15.2,  666.5,  320.4, -237.0,  209.8,     36   15.2,  637.8,  223.7, -223.4,
          193.7,
271077
271078
271079    SOURCE ID: IDLE1270
271080     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271081      1   15.2,  662.7,  328.4, -302.3,  146.2,      2   15.2,  670.0,  425.8, -374.5,
          119.7,
271082      3   15.2,  656.9,  510.2, -435.4,   89.6,      4   15.2,  623.8,  579.2, -483.0,
          56.8,
271083      5   15.2,  571.8,  630.6, -516.0,   22.2,      6   15.2,  502.4,  662.8, -533.3,
          -13.0,
271084      7   15.2,  417.7,  674.9, -534.4,  -47.8,      8   15.2,  320.4,  666.5, -519.2,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1271

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-302.9,	150.2,	2	15.2,	670.0,	425.8,	-375.8,	123.5,
3	15.2,	656.9,	510.2,	-437.4,	93.2,	4	15.2,	623.8,	579.2,	-485.6,	59.9,
5	15.2,	571.8,	630.6,	-519.1,	24.9,	6	15.2,	502.4,	662.8,	-536.8,	-10.9,
7	15.2,	417.7,	674.9,	-538.2,	-46.3,	8	15.2,	320.4,	666.5,	-523.2,	-80.4,
9	15.2,	223.7,	637.8,	-492.4,	-111.6,	10	15.2,	328.4,	662.7,	-481.6,	-138.7,
11	15.2,	425.8,	670.0,	-458.5,	-162.9,	12	15.2,	510.2,	656.9,	-421.6,	-182.2,
13	15.2,	579.2,	623.8,	-371.9,	-196.0,	14	15.2,	630.6,	571.8,	-310.8,	-203.8,
15	15.2,	662.8,	502.4,	-240.3,	-205.4,	16	15.2,	674.9,	417.7,	-162.5,	-200.7,
17	15.2,	666.5,	320.4,	-79.8,	-190.0,	18	15.2,	637.8,	223.7,	-0.2,	-173.5,
19	15.2,	662.7,	328.4,	-25.5,	-150.2,	20	15.2,	670.0,	425.8,	-49.9,	-123.5,
21	15.2,	656.9,	510.2,	-72.9,	-93.2,	22	15.2,	623.8,	579.2,	-93.6,	-81.2,
9	15.2,	223.7,	637.8,	-488.3,	-111.8,	10	15.2,	328.4,	662.7,	-477.5,	-138.1,
11	15.2,	425.8,	670.0,	-454.7,	-161.6,	12	15.2,	510.2,	656.9,	-418.0,	-180.3,
13	15.2,	579.2,	623.8,	-368.7,	-193.4,	14	15.2,	630.6,	571.8,	-308.1,	-200.7,
15	15.2,	662.8,	502.4,	-238.2,	-201.9,	16	15.2,	674.9,	417.7,	-161.0,	-196.9,
17	15.2,	666.5,	320.4,	-79.0,	-186.0,	18	15.2,	637.8,	223.7,	-0.1,	-169.4,
19	15.2,	662.7,	328.4,	-26.1,	-146.2,	20	15.2,	670.0,	425.8,	-51.2,	-119.7,
21	15.2,	656.9,	510.2,	-74.8,	-89.6,	22	15.2,	623.8,	579.2,	-96.2,	-56.8,
23	15.2,	571.8,	630.6,	-114.6,	-22.2,	24	15.2,	502.4,	662.8,	-129.5,	13.0,
25	15.2,	417.7,	674.9,	-140.5,	47.8,	26	15.2,	320.4,	666.5,	-147.3,	81.2,
27	15.2,	223.7,	637.8,	-149.5,	111.8,	28	15.2,	328.4,	662.7,	-185.2,	138.1,
29	15.2,	425.8,	670.0,	-215.3,	161.6,	30	15.2,	510.2,	656.9,	-238.9,	180.3,
31	15.2,	579.2,	623.8,	-255.1,	193.4,	32	15.2,	630.6,	571.8,	-263.7,	200.7,
33	15.2,	662.8,	502.4,	-264.2,	201.9,	34	15.2,	674.9,	417.7,	-256.7,	196.9,
35	15.2,	666.5,	320.4,	-241.4,	186.0,	36	15.2,	637.8,	223.7,	-223.6,	169.4,

```
          -59.9,
271121      23   15.2,  571.8,  630.6, -111.5,  -24.9,     24   15.2,  502.4,  662.8, -126.1,
          10.9,
271122      25   15.2,  417.7,  674.9, -136.7,   46.3,     26   15.2,  320.4,  666.5, -143.3,
          80.4,
271123      27   15.2,  223.7,  637.8, -145.4,  111.7,     28   15.2,  328.4,  662.7, -181.2,
          138.7,
271124      29   15.2,  425.8,  670.0, -211.5,  162.9,     30   15.2,  510.2,  656.9, -235.3,
          182.2,
271125      31   15.2,  579.2,  623.8, -252.0,  196.0,     32   15.2,  630.6,  571.8, -261.0,
          203.8,
271126      33   15.2,  662.8,  502.4, -262.1,  205.4,     34   15.2,  674.9,  417.7, -255.2,
          200.7,
271127      35   15.2,  666.5,  320.4, -240.6,  190.0,     36   15.2,  637.8,  223.7, -223.5,
          173.5,
271128
271129
271130    SOURCE ID: IDLE1272
271131     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271132       1   15.2,  662.7,  328.4, -303.6,  153.9,      2   15.2,  670.0,  425.8, -377.2,
           127.1,
271133       3   15.2,  656.9,  510.2, -439.3,   96.4,      4   15.2,  623.8,  579.2, -488.1,
           62.8,
271134       5   15.2,  571.8,  630.6, -522.0,   27.3,      6   15.2,  502.4,  662.8, -540.1,
           -9.1,
271135       7   15.2,  417.7,  674.9, -541.8,  -45.1,      8   15.2,  320.4,  666.5, -527.0,
           -79.8,
271136       9   15.2,  223.7,  637.8, -496.2, -111.8,     10   15.2,  328.4,  662.7, -485.3,
           -139.5,
271137      11   15.2,  425.8,  670.0, -462.1, -164.3,     12   15.2,  510.2,  656.9, -424.8,
           -184.2,
271138      13   15.2,  579.2,  623.8, -374.7, -198.5,     14   15.2,  630.6,  571.8, -313.2,
           -206.7,
271139      15   15.2,  662.8,  502.4, -242.1, -208.7,     16   15.2,  674.9,  417.7, -163.7,
           -204.3,
271140      17   15.2,  666.5,  320.4,  -80.4, -193.7,     18   15.2,  637.8,  223.7,   -0.1,
           -177.3,
271141      19   15.2,  662.7,  328.4,  -24.7, -153.9,     20   15.2,  670.0,  425.8,  -48.5,
           -127.1,
271142      21   15.2,  656.9,  510.2,  -70.9,  -96.4,     22   15.2,  623.8,  579.2,  -91.1,
           -62.8,
271143      23   15.2,  571.8,  630.6, -108.6,  -27.3,     24   15.2,  502.4,  662.8, -122.7,
           9.1,
271144      25   15.2,  417.7,  674.9, -133.1,   45.1,     26   15.2,  320.4,  666.5, -139.5,
           79.8,
271145      27   15.2,  223.7,  637.8, -141.6,  111.8,     28   15.2,  328.4,  662.7, -177.5,
           139.5,
271146      29   15.2,  425.8,  670.0, -207.9,  164.3,     30   15.2,  510.2,  656.9, -232.0,
           184.2,
271147      31   15.2,  579.2,  623.8, -249.1,  198.5,     32   15.2,  630.6,  571.8, -258.6,
           206.7,
271148      33   15.2,  662.8,  502.4, -260.3,  208.7,     34   15.2,  674.9,  417.7, -254.0,
           204.3,
271149      35   15.2,  666.5,  320.4, -240.0,  193.7,     36   15.2,  637.8,  223.7, -223.6,
           177.3,
271150
271151
271152    SOURCE ID: IDLE1273
271153     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271154       1   15.2,  662.7,  328.4, -304.2,  158.0,      2   15.2,  670.0,  425.8, -378.4,
           131.0,
271155       3   15.2,  656.9,  510.2, -441.2,  100.0,      4   15.2,  623.8,  579.2, -490.6,
           66.0,
271156       5   15.2,  571.8,  630.6, -525.0,   30.1,      6   15.2,  502.4,  662.8, -543.5,
```

```
          -6.9,
271157     7   15.2,  417.7,  674.9, -545.5,  -43.6,     8   15.2,  320.4,  666.5, -531.0,
          -78.9,
271158     9   15.2,  223.7,  637.8, -500.2, -111.6,    10   15.2,  328.4,  662.7, -489.3,
          -140.0,
271159    11   15.2,  425.8,  670.0, -466.0, -165.6,    12   15.2,  510.2,  656.9, -428.5,
          -186.1,
271160    13   15.2,  579.2,  623.8, -377.9, -201.0,    14   15.2,  630.6,  571.8, -315.9,
          -209.7,
271161    15   15.2,  662.8,  502.4, -244.3, -212.1,    16   15.2,  674.9,  417.7, -165.3,
          -208.1,
271162    17   15.2,  666.5,  320.4,  -81.2, -197.7,    18   15.2,  637.8,  223.7,   -0.3,
          -181.3,
271163    19   15.2,  662.7,  328.4,  -24.2, -158.0,    20   15.2,  670.0,  425.8,  -47.3,
          -131.0,
271164    21   15.2,  656.9,  510.2,  -69.0, -100.0,    22   15.2,  623.8,  579.2,  -88.6,
          -66.0,
271165    23   15.2,  571.8,  630.6, -105.6,  -30.1,    24   15.2,  502.4,  662.8, -119.3,
          6.9,
271166    25   15.2,  417.7,  674.9, -129.4,   43.6,    26   15.2,  320.4,  666.5, -135.5,
          78.9,
271167    27   15.2,  223.7,  637.8, -137.6,  111.6,    28   15.2,  328.4,  662.7, -173.4,
          140.0,
271168    29   15.2,  425.8,  670.0, -204.0,  165.6,    30   15.2,  510.2,  656.9, -228.4,
          186.1,
271169    31   15.2,  579.2,  623.8, -245.9,  201.0,    32   15.2,  630.6,  571.8, -255.9,
          209.7,
271170    33   15.2,  662.8,  502.4, -258.1,  212.1,    34   15.2,  674.9,  417.7, -252.4,
          208.1,
271171    35   15.2,  666.5,  320.4, -239.1,  197.7,    36   15.2,  637.8,  223.7, -223.4,
          181.3,
271172
271173
271174  SOURCE ID: IDLE1274
271175   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271176     1   15.2,  662.7,  328.4, -305.0,  161.9,     2   15.2,  670.0,  425.8, -379.9,
          134.8,
271177     3   15.2,  656.9,  510.2, -443.3,  103.5,     4   15.2,  623.8,  579.2, -493.3,
          69.1,
271178     5   15.2,  571.8,  630.6, -528.2,   32.6,     6   15.2,  502.4,  662.8, -547.1,
          -4.9,
271179     7   15.2,  417.7,  674.9, -549.4,  -42.2,     8   15.2,  320.4,  666.5, -535.0,
          -78.3,
271180     9   15.2,  223.7,  637.8, -504.3, -111.6,    10   15.2,  328.4,  662.7, -493.3,
          -140.8,
271181    11   15.2,  425.8,  670.0, -469.8, -167.0,    12   15.2,  510.2,  656.9, -431.9,
          -188.2,
271182    13   15.2,  579.2,  623.8, -381.0, -203.7,    14   15.2,  630.6,  571.8, -318.5,
          -212.9,
271183    15   15.2,  662.8,  502.4, -246.3, -215.7,    16   15.2,  674.9,  417.7, -166.6,
          -211.9,
271184    17   15.2,  666.5,  320.4,  -81.9, -201.7,    18   15.2,  637.8,  223.7,   -0.2,
          -185.4,
271185    19   15.2,  662.7,  328.4,  -23.4, -161.9,    20   15.2,  670.0,  425.8,  -45.8,
          -134.8,
271186    21   15.2,  656.9,  510.2,  -66.9, -103.5,    22   15.2,  623.8,  579.2,  -86.0,
          -69.1,
271187    23   15.2,  571.8,  630.6, -102.4,  -32.6,    24   15.2,  502.4,  662.8, -115.7,
          4.9,
271188    25   15.2,  417.7,  674.9, -125.5,   42.2,    26   15.2,  320.4,  666.5, -131.5,
          78.3,
271189    27   15.2,  223.7,  637.8, -133.5,  111.7,    28   15.2,  328.4,  662.7, -169.4,
          140.8,
271190    29   15.2,  425.8,  670.0, -200.2,  167.0,    30   15.2,  510.2,  656.9, -224.9,
          188.2,
```

```
271191      31   15.2,  579.2,  623.8, -242.8,  203.7,     32   15.2,  630.6,  571.8, -253.3,
            212.9,
271192      33   15.2,  662.8,  502.4, -256.1,  215.7,     34   15.2,  674.9,  417.7, -251.1,
            211.9,
271193      35   15.2,  666.5,  320.4, -238.5,  201.7,     36   15.2,  637.8,  223.7, -223.5,
            185.4,
271194
271195   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
271196    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
271197
                                    PAGE 586
271198    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
271199
271200                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
271201
271202
271203    SOURCE ID: IDLE1275
271204     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271205       1   15.2,  662.7,  328.4, -305.6,  166.1,      2   15.2,  670.0,  425.8, -381.2,
             138.7,
271206       3   15.2,  656.9,  510.2, -445.3,  107.2,      4   15.2,  623.8,  579.2, -495.9,
             72.3,
271207       5   15.2,  571.8,  630.6, -531.3,   35.3,      6   15.2,  502.4,  662.8, -550.7,
             -2.7,
271208       7   15.2,  417.7,  674.9, -553.3,  -40.7,      8   15.2,  320.4,  666.5, -539.1,
             -77.5,
271209       9   15.2,  223.7,  637.8, -508.5, -111.6,     10   15.2,  328.4,  662.7, -497.4,
             -141.4,
271210      11   15.2,  425.8,  670.0, -473.7, -168.4,     12   15.2,  510.2,  656.9, -435.6,
             -190.2,
271211      13   15.2,  579.2,  623.8, -384.3, -206.3,     14   15.2,  630.6,  571.8, -321.2,
             -216.1,
271212      15   15.2,  662.8,  502.4, -248.5, -219.3,     16   15.2,  674.9,  417.7, -168.1,
             -215.8,
271213      17   15.2,  666.5,  320.4,  -82.7, -205.8,     18   15.2,  637.8,  223.7,   -0.3,
             -189.6,
271214      19   15.2,  662.7,  328.4,  -22.8, -166.1,     20   15.2,  670.0,  425.8,  -44.5,
             -138.7,
271215      21   15.2,  656.9,  510.2,  -64.9, -107.2,     22   15.2,  623.8,  579.2,  -83.4,
             -72.3,
271216      23   15.2,  571.8,  630.6,  -99.3,  -35.3,     24   15.2,  502.4,  662.8, -112.1,
             2.7,
271217      25   15.2,  417.7,  674.9, -121.6,   40.7,     26   15.2,  320.4,  666.5, -127.4,
             77.5,
271218      27   15.2,  223.7,  637.8, -129.3,  111.6,     28   15.2,  328.4,  662.7, -165.3,
             141.4,
271219      29   15.2,  425.8,  670.0, -196.3,  168.4,     30   15.2,  510.2,  656.9, -221.3,
             190.2,
271220      31   15.2,  579.2,  623.8, -239.6,  206.3,     32   15.2,  630.6,  571.8, -250.6,
             216.1,
271221      33   15.2,  662.8,  502.4, -253.9,  219.3,     34   15.2,  674.9,  417.7, -249.6,
             215.8,
271222      35   15.2,  666.5,  320.4, -237.7,  205.8,     36   15.2,  637.8,  223.7, -223.4,
             189.6,
271223
271224
271225    SOURCE ID: IDLE1276
271226     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271227       1   15.2,  662.7,  328.4, -312.3,  201.0,      2   15.2,  670.0,  425.8, -393.9,
             171.9,
271228       3   15.2,  656.9,  510.2, -463.6,  137.7,      4   15.2,  623.8,  579.2, -519.1,
```

```
          99.2,
271229     5   15.2,  571.8,  630.6, -558.9,   57.8,      6   15.2,  502.4,  662.8, -581.8,
          14.5,
271230     7   15.2,  417.7,  674.9, -586.9,  -29.1,      8   15.2,  320.4,  666.5, -574.2,
          -71.9,
271231     9   15.2,  223.7,  637.8, -544.0, -112.1,     10   15.2,  328.4,  662.7, -532.3,
          -148.2,
271232    11   15.2,  425.8,  670.0, -506.9, -181.1,     12   15.2,  510.2,  656.9, -466.1,
          -208.5,
271233    13   15.2,  579.2,  623.8, -411.1, -229.5,     14   15.2,  630.6,  571.8, -343.7,
          -243.6,
271234    15   15.2,  662.8,  502.4, -265.7, -250.3,     16   15.2,  674.9,  417.7, -179.7,
          -249.4,
271235    17   15.2,  666.5,  320.4,  -88.3, -240.9,     18   15.2,  637.8,  223.7,    0.3,
          -225.1,
271236    19   15.2,  662.7,  328.4,  -16.0, -201.0,     20   15.2,  670.0,  425.8,  -31.8,
          -171.9,
271237    21   15.2,  656.9,  510.2,  -46.7, -137.7,     22   15.2,  623.8,  579.2,  -60.1,
          -99.2,
271238    23   15.2,  571.8,  630.6,  -71.7,  -57.8,     24   15.2,  502.4,  662.8,  -81.1,
          -14.5,
271239    25   15.2,  417.7,  674.9,  -88.0,   29.1,     26   15.2,  320.4,  666.5,  -92.3,
          71.9,
271240    27   15.2,  223.7,  637.8,  -93.8,  112.1,     28   15.2,  328.4,  662.7, -130.4,
          148.2,
271241    29   15.2,  425.8,  670.0, -163.1,  181.1,     30   15.2,  510.2,  656.9, -190.8,
          208.5,
271242    31   15.2,  579.2,  623.8, -212.7,  229.5,     32   15.2,  630.6,  571.8, -228.1,
          243.6,
271243    33   15.2,  662.8,  502.4, -236.7,  250.3,     34   15.2,  674.9,  417.7, -238.0,
          249.4,
271244    35   15.2,  666.5,  320.4, -232.1,  240.9,     36   15.2,  637.8,  223.7, -224.0,
          225.1,
271245
271246
271247  SOURCE ID: IDLE1277
271248   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271249     1   15.2,  662.7,  328.4, -308.3,  177.0,      2   15.2,  670.0,  425.8, -385.8,
          149.1,
271250     3   15.2,  656.9,  510.2, -451.6,  116.5,      4   15.2,  623.8,  579.2, -503.7,
          80.5,
271251     5   15.2,  571.8,  630.6, -540.5,   42.0,      6   15.2,  502.4,  662.8, -560.8,
          2.2,
271252     7   15.2,  417.7,  674.9, -564.1,  -37.6,      8   15.2,  320.4,  666.5, -550.3,
          -76.3,
271253     9   15.2,  223.7,  637.8, -519.8, -112.3,     10   15.2,  328.4,  662.7, -508.4,
          -144.1,
271254    11   15.2,  425.8,  670.0, -484.1, -172.9,     12   15.2,  510.2,  656.9, -445.0,
          -196.5,
271255    13   15.2,  579.2,  623.8, -392.4, -214.1,     14   15.2,  630.6,  571.8, -327.9,
          -225.2,
271256    15   15.2,  662.8,  502.4, -253.4, -229.4,     16   15.2,  674.9,  417.7, -171.3,
          -226.7,
271257    17   15.2,  666.5,  320.4,  -83.9, -217.1,     18   15.2,  637.8,  223.7,    0.5,
          -200.9,
271258    19   15.2,  662.7,  328.4,  -20.1, -177.0,     20   15.2,  670.0,  425.8,  -39.9,
          -149.1,
271259    21   15.2,  656.9,  510.2,  -58.6, -116.5,     22   15.2,  623.8,  579.2,  -75.5,
          -80.5,
271260    23   15.2,  571.8,  630.6,  -90.1,  -42.0,     24   15.2,  502.4,  662.8, -102.0,
          -2.2,
271261    25   15.2,  417.7,  674.9, -110.8,   37.6,     26   15.2,  320.4,  666.5, -116.2,
          76.3,
271262    27   15.2,  223.7,  637.8, -118.0,  112.3,     28   15.2,  328.4,  662.7, -154.3,
          144.1,
```

```
271263      29   15.2,  425.8,  670.0, -185.9,  172.9,     30   15.2,  510.2,  656.9, -211.9,
            196.5,
271264      31   15.2,  579.2,  623.8, -231.4,  214.1,     32   15.2,  630.6,  571.8, -243.9,
            225.2,
271265      33   15.2,  662.8,  502.4, -249.0,  229.4,     34   15.2,  674.9,  417.7, -246.5,
            226.7,
271266      35   15.2,  666.5,  320.4, -236.5,  217.1,     36   15.2,  637.8,  223.7, -224.2,
            200.9,
271267
271268
271269    SOURCE ID: IDLE1278
271270     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271271      1   15.2,  662.7,  328.4, -308.9,  181.1,      2   15.2,  670.0,  425.8, -387.1,
            152.9,
271272      3   15.2,  656.9,  510.2, -453.6,  120.1,      4   15.2,  623.8,  579.2, -506.2,
            83.7,
271273      5   15.2,  571.8,  630.6, -543.5,   44.7,      6   15.2,  502.4,  662.8, -564.3,
            4.4,
271274      7   15.2,  417.7,  674.9, -567.9,  -36.1,      8   15.2,  320.4,  666.5, -554.3,
            -75.5,
271275      9   15.2,  223.7,  637.8, -523.8, -112.2,     10   15.2,  328.4,  662.7, -512.4,
            -144.7,
271276     11   15.2,  425.8,  670.0, -487.9, -174.2,     12   15.2,  510.2,  656.9, -448.6,
            -198.5,
271277     13   15.2,  579.2,  623.8, -395.6, -216.6,     14   15.2,  630.6,  571.8, -330.6,
            -228.2,
271278     15   15.2,  662.8,  502.4, -255.6, -232.9,     16   15.2,  674.9,  417.7, -172.8,
            -230.5,
271279     17   15.2,  666.5,  320.4,  -84.7, -221.1,     18   15.2,  637.8,  223.7,    0.4,
            -204.9,
271280     19   15.2,  662.7,  328.4,  -19.4, -181.1,     20   15.2,  670.0,  425.8,  -38.6,
            -152.9,
271281     21   15.2,  656.9,  510.2,  -56.7, -120.1,     22   15.2,  623.8,  579.2,  -73.0,
            -83.7,
271282     23   15.2,  571.8,  630.6,  -87.1,  -44.7,     24   15.2,  502.4,  662.8,  -98.5,
            -4.4,
271283     25   15.2,  417.7,  674.9, -107.0,   36.1,     26   15.2,  320.4,  666.5, -112.2,
            75.5,
271284     27   15.2,  223.7,  637.8, -114.0,  112.2,     28   15.2,  328.4,  662.7, -150.3,
            144.7,
271285     29   15.2,  425.8,  670.0, -182.1,  174.2,     30   15.2,  510.2,  656.9, -208.3,
            198.5,
271286     31   15.2,  579.2,  623.8, -228.2,  216.6,     32   15.2,  630.6,  571.8, -241.2,
            228.2,
271287     33   15.2,  662.8,  502.4, -246.8,  232.9,     34   15.2,  674.9,  417.7, -245.0,
            230.5,
271288     35   15.2,  666.5,  320.4, -235.7,  221.1,     36   15.2,  637.8,  223.7, -224.1,
            204.9,
271289
271290    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
271291     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
271292
                                      PAGE 587
271293     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
271294
271295                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
271296
271297
271298     SOURCE ID: IDLE1279
271299     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271300      1   15.2,  662.7,  328.4, -309.7,  184.8,      2   15.2,  670.0,  425.8, -388.5,
```

```
          156.5,
271301     3   15.2,  656.9,  510.2, -455.6,  123.4,     4   15.2,  623.8,  579.2, -508.8,
          86.5,
271302     5   15.2,  571.8,  630.6, -546.5,   47.1,     6   15.2,  502.4,  662.8, -567.6,
          6.2,
271303     7   15.2,  417.7,  674.9, -571.5,  -34.9,     8   15.2,  320.4,  666.5, -558.0,
          -74.9,
271304     9   15.2,  223.7,  637.8, -527.6, -112.3,    10   15.2,  328.4,  662.7, -516.2,
          -145.5,
271305    11   15.2,  425.8,  670.0, -491.4, -175.6,    12   15.2,  510.2,  656.9, -451.8,
          -200.4,
271306    13   15.2,  579.2,  623.8, -398.4, -219.1,    14   15.2,  630.6,  571.8, -333.0,
          -231.2,
271307    15   15.2,  662.8,  502.4, -257.4, -236.2,    16   15.2,  674.9,  417.7, -174.0,
          -234.1,
271308    17   15.2,  666.5,  320.4,  -85.3, -224.8,    18   15.2,  637.8,  223.7,    0.5,
          -208.7,
271309    19   15.2,  662.7,  328.4,  -18.7, -184.8,    20   15.2,  670.0,  425.8,  -37.3,
          -156.5,
271310    21   15.2,  656.9,  510.2,  -54.7, -123.4,    22   15.2,  623.8,  579.2,  -70.5,
          -86.5,
271311    23   15.2,  571.8,  630.6,  -84.1,  -47.1,    24   15.2,  502.4,  662.8,  -95.2,
          -6.2,
271312    25   15.2,  417.7,  674.9, -103.4,   34.9,    26   15.2,  320.4,  666.5, -108.4,
          74.9,
271313    27   15.2,  223.7,  637.8, -110.2,  112.3,    28   15.2,  328.4,  662.7, -146.6,
          145.5,
271314    29   15.2,  425.8,  670.0, -178.5,  175.6,    30   15.2,  510.2,  656.9, -205.1,
          200.4,
271315    31   15.2,  579.2,  623.8, -225.4,  219.1,    32   15.2,  630.6,  571.8, -238.8,
          231.2,
271316    33   15.2,  662.8,  502.4, -245.0,  236.2,    34   15.2,  674.9,  417.7, -243.8,
          234.1,
271317    35   15.2,  666.5,  320.4, -235.1,  224.8,    36   15.2,  637.8,  223.7, -224.2,
          208.7,
271318
271319
271320   SOURCE ID: IDLE1280
271321    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271322     1   15.2,  662.7,  328.4, -310.2,  188.8,     2   15.2,  670.0,  425.8, -389.7,
          160.4,
271323     3   15.2,  656.9,  510.2, -457.4,  127.0,     4   15.2,  623.8,  579.2, -511.2,
          89.8,
271324     5   15.2,  571.8,  630.6, -549.5,   49.8,     6   15.2,  502.4,  662.8, -571.1,
          8.4,
271325     7   15.2,  417.7,  674.9, -575.3,  -33.3,     8   15.2,  320.4,  666.5, -562.0,
          -74.0,
271326     9   15.2,  223.7,  637.8, -531.7, -112.1,    10   15.2,  328.4,  662.7, -520.2,
          -146.0,
271327    11   15.2,  425.8,  670.0, -495.3, -176.9,    12   15.2,  510.2,  656.9, -455.4,
          -202.3,
271328    13   15.2,  579.2,  623.8, -401.7, -221.6,    14   15.2,  630.6,  571.8, -335.7,
          -234.2,
271329    15   15.2,  662.8,  502.4, -259.6, -239.7,    16   15.2,  674.9,  417.7, -175.5,
          -237.8,
271330    17   15.2,  666.5,  320.4,  -86.1, -228.8,    18   15.2,  637.8,  223.7,    0.3,
          -212.8,
271331    19   15.2,  662.7,  328.4,  -18.2, -188.8,    20   15.2,  670.0,  425.8,  -36.0,
          -160.4,
271332    21   15.2,  656.9,  510.2,  -52.8, -127.0,    22   15.2,  623.8,  579.2,  -68.0,
          -89.8,
271333    23   15.2,  571.8,  630.6,  -81.1,  -49.8,    24   15.2,  502.4,  662.8,  -91.8,
          -8.4,
271334    25   15.2,  417.7,  674.9,  -99.6,   33.3,    26   15.2,  320.4,  666.5, -104.4,
          74.0,
```

```
271335      27   15.2,  223.7,  637.8, -106.1,  112.1,     28   15.2,  328.4,  662.7, -142.5,
            146.0,
271336      29   15.2,  425.8,  670.0, -174.7,  176.9,     30   15.2,  510.2,  656.9, -201.5,
            202.3,
271337      31   15.2,  579.2,  623.8, -222.1,  221.6,     32   15.2,  630.6,  571.8, -236.1,
            234.2,
271338      33   15.2,  662.8,  502.4, -242.8,  239.7,     34   15.2,  674.9,  417.7, -242.2,
            237.8,
271339      35   15.2,  666.5,  320.4, -234.2,  228.8,     36   15.2,  637.8,  223.7, -224.0,
            212.8,
271340
271341
271342    SOURCE ID: IDLE1281
271343     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271344       1   15.2,  662.7,  328.4, -311.0,  192.8,      2   15.2,  670.0,  425.8, -391.2,
             164.1,
271345       3   15.2,  656.9,  510.2, -459.6,  130.5,      4   15.2,  623.8,  579.2, -513.9,
             92.8,
271346       5   15.2,  571.8,  630.6, -552.7,   52.4,      6   15.2,  502.4,  662.8, -574.6,
             10.3,
271347       7   15.2,  417.7,  674.9, -579.1,  -32.0,      8   15.2,  320.4,  666.5, -566.1,
             -73.4,
271348       9   15.2,  223.7,  637.8, -535.8, -112.2,     10   15.2,  328.4,  662.7, -524.2,
             -146.8,
271349      11   15.2,  425.8,  670.0, -499.1, -178.3,     12   15.2,  510.2,  656.9, -458.9,
             -204.4,
271350      13   15.2,  579.2,  623.8, -404.7, -224.3,     14   15.2,  630.6,  571.8, -338.3,
             -237.4,
271351      15   15.2,  662.8,  502.4, -261.5, -243.2,     16   15.2,  674.9,  417.7, -176.8,
             -241.7,
271352      17   15.2,  666.5,  320.4,  -86.8, -232.8,     18   15.2,  637.8,  223.7,    0.4,
             -216.9,
271353      19   15.2,  662.7,  328.4,  -17.4, -192.8,     20   15.2,  670.0,  425.8,  -34.6,
             -164.1,
271354      21   15.2,  656.9,  510.2,  -50.7, -130.5,     22   15.2,  623.8,  579.2,  -65.3,
             -92.8,
271355      23   15.2,  571.8,  630.6,  -77.9,  -52.4,     24   15.2,  502.4,  662.8,  -88.2,
             -10.3,
271356      25   15.2,  417.7,  674.9,  -95.8,   32.0,     26   15.2,  320.4,  666.5, -100.4,
             73.4,
271357      27   15.2,  223.7,  637.8, -102.0,  112.2,     28   15.2,  328.4,  662.7, -138.6,
             146.8,
271358      29   15.2,  425.8,  670.0, -170.9,  178.3,     30   15.2,  510.2,  656.9, -198.0,
             204.4,
271359      31   15.2,  579.2,  623.8, -219.1,  224.3,     32   15.2,  630.6,  571.8, -233.5,
             237.4,
271360      33   15.2,  662.8,  502.4, -240.9,  243.2,     34   15.2,  674.9,  417.7, -240.9,
             241.7,
271361      35   15.2,  666.5,  320.4, -233.6,  232.8,     36   15.2,  637.8,  223.7, -224.1,
             216.9,
271362
271363
271364    SOURCE ID: IDLE1282
271365     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271366       1   15.2,  662.7,  328.4, -311.6,  197.0,      2   15.2,  670.0,  425.8, -392.6,
             168.1,
271367       3   15.2,  656.9,  510.2, -461.6,  134.1,      4   15.2,  623.8,  579.2, -516.5,
             96.1,
271368       5   15.2,  571.8,  630.6, -555.8,   55.1,      6   15.2,  502.4,  662.8, -578.2,
             12.5,
271369       7   15.2,  417.7,  674.9, -583.0,  -30.5,      8   15.2,  320.4,  666.5, -570.1,
             -72.6,
271370       9   15.2,  223.7,  637.8, -539.9, -112.1,     10   15.2,  328.4,  662.7, -528.3,
             -147.5,
```

```
271371      11   15.2,  425.8,  670.0, -503.1, -179.7,     12   15.2,  510.2,  656.9, -462.6,
            -206.4,
271372      13   15.2,  579.2,  623.8, -408.0, -226.9,     14   15.2,  630.6,  571.8, -341.0,
            -240.5,
271373      15   15.2,  662.8,  502.4, -263.7, -246.8,     16   15.2,  674.9,  417.7, -178.4,
            -245.6,
271374      17   15.2,  666.5,  320.4,  -87.6, -236.9,     18   15.2,  637.8,  223.7,    0.3,
            -221.0,
271375      19   15.2,  662.7,  328.4,  -16.7, -197.0,     20   15.2,  670.0,  425.8,  -33.2,
            -168.1,
271376      21   15.2,  656.9,  510.2,  -48.7, -134.1,     22   15.2,  623.8,  579.2,  -62.7,
            -96.1,
271377      23   15.2,  571.8,  630.6,  -74.8,  -55.1,     24   15.2,  502.4,  662.8,  -84.6,
            -12.5,
271378      25   15.2,  417.7,  674.9,  -91.9,   30.5,     26   15.2,  320.4,  666.5,  -96.3,
            72.6,
271379      27   15.2,  223.7,  637.8,  -97.9,  112.1,     28   15.2,  328.4,  662.7, -134.4,
            147.5,
271380      29   15.2,  425.8,  670.0, -166.9,  179.7,     30   15.2,  510.2,  656.9, -194.3,
            206.4,
271381      31   15.2,  579.2,  623.8, -215.8,  226.9,     32   15.2,  630.6,  571.8, -230.8,
            240.5,
271382      33   15.2,  662.8,  502.4, -238.7,  246.8,     34   15.2,  674.9,  417.7, -239.4,
            245.6,
271383      35   15.2,  666.5,  320.4, -232.8,  236.9,     36   15.2,  637.8,  223.7, -224.0,
            221.0,
271384
271385   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
271386    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
271387
                                    PAGE 588
271388    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
271389
271390                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
271391
271392
271393    SOURCE ID: IDLE1283
271394     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271395       1   15.2,  662.7,  328.4, -318.0,  232.4,       2   15.2,  670.0,  425.8, -405.0,
             201.9,
271396       3   15.2,  656.9,  510.2, -479.7,  165.3,       4   15.2,  623.8,  579.2, -539.8,
             123.6,
271397       5   15.2,  571.8,  630.6, -583.5,   78.2,       6   15.2,  502.4,  662.8, -609.5,
             30.4,
271398       7   15.2,  417.7,  674.9, -616.9,  -18.3,       8   15.2,  320.4,  666.5, -605.7,
             -66.5,
271399       9   15.2,  223.7,  637.8, -576.0, -112.3,      10   15.2,  328.4,  662.7, -563.8,
             -153.8,
271400      11   15.2,  425.8,  670.0, -536.9, -192.1,      12   15.2,  510.2,  656.9, -493.7,
             -224.6,
271401      13   15.2,  579.2,  623.8, -435.5, -250.2,      14   15.2,  630.6,  571.8, -364.1,
             -268.2,
271402      15   15.2,  662.8,  502.4, -281.6, -278.1,      16   15.2,  674.9,  417.7, -190.5,
             -279.5,
271403      17   15.2,  666.5,  320.4,  -93.7, -272.4,      18   15.2,  637.8,  223.7,    0.4,
             -257.1,
271404      19   15.2,  662.7,  328.4,  -10.3, -232.4,      20   15.2,  670.0,  425.8,  -20.8,
             -201.9,
271405      21   15.2,  656.9,  510.2,  -30.6, -165.3,      22   15.2,  623.8,  579.2,  -39.4,
             -123.6,
271406      23   15.2,  571.8,  630.6,  -47.1,  -78.2,      24   15.2,  502.4,  662.8,  -53.3,
             -30.4,
```

```
271407      25   15.2,  417.7,  674.9,  -57.9,   18.3,     26   15.2,  320.4,  666.5,  -60.8,
            66.5,
271408      27   15.2,  223.7,  637.8,  -61.8,  112.3,     28   15.2,  328.4,  662.7,  -99.0,
            153.8,
271409      29   15.2,  425.8,  670.0, -133.1,  192.1,     30   15.2,  510.2,  656.9, -163.2,
            224.6,
271410      31   15.2,  579.2,  623.8, -188.3,  250.2,     32   15.2,  630.6,  571.8, -207.7,
            268.2,
271411      33   15.2,  662.8,  502.4, -220.8,  278.1,     34   15.2,  674.9,  417.7, -227.2,
            279.5,
271412      35   15.2,  666.5,  320.4, -226.7,  272.4,     36   15.2,  637.8,  223.7, -224.1,
            257.1,
271413
271414
271415    SOURCE ID: IDLE1284
271416     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271417       1   15.2,  662.7,  328.4, -314.0,  208.5,      2   15.2,  670.0,  425.8, -396.9,
             179.0,
271418       3   15.2,  656.9,  510.2, -467.7,  144.2,      4   15.2,  623.8,  579.2, -524.3,
             104.9,
271419       5   15.2,  571.8,  630.6, -565.0,   62.4,      6   15.2,  502.4,  662.8, -588.6,
             18.1,
271420       7   15.2,  417.7,  674.9, -594.2,  -26.8,      8   15.2,  320.4,  666.5, -581.8,
             -70.9,
271421       9   15.2,  223.7,  637.8, -551.7, -112.5,     10   15.2,  328.4,  662.7, -539.8,
             -149.8,
271422      11   15.2,  425.8,  670.0, -514.0, -184.0,     12   15.2,  510.2,  656.9, -472.6,
             -212.6,
271423      13   15.2,  579.2,  623.8, -416.8, -234.7,     14   15.2,  630.6,  571.8, -348.3,
             -249.7,
271424      15   15.2,  662.8,  502.4, -269.3, -257.2,     16   15.2,  674.9,  417.7, -182.1,
             -256.8,
271425      17   15.2,  666.5,  320.4,  -89.3, -248.6,     18   15.2,  637.8,  223.7,    0.6,
             -232.8,
271426      19   15.2,  662.7,  328.4,  -14.4, -208.5,     20   15.2,  670.0,  425.8,  -28.9,
             -179.0,
271427      21   15.2,  656.9,  510.2,  -42.5, -144.2,     22   15.2,  623.8,  579.2,  -54.9,
             -104.9,
271428      23   15.2,  571.8,  630.6,  -65.6,  -62.4,     24   15.2,  502.4,  662.8,  -74.3,
             -18.1,
271429      25   15.2,  417.7,  674.9,  -80.7,   26.8,     26   15.2,  320.4,  666.5,  -84.7,
             70.9,
271430      27   15.2,  223.7,  637.8,  -86.1,  112.5,     28   15.2,  328.4,  662.7, -122.9,
             149.8,
271431      29   15.2,  425.8,  670.0, -156.0,  184.0,     30   15.2,  510.2,  656.9, -184.3,
             212.6,
271432      31   15.2,  579.2,  623.8, -207.0,  234.7,     32   15.2,  630.6,  571.8, -223.5,
             249.7,
271433      33   15.2,  662.8,  502.4, -233.1,  257.2,     34   15.2,  674.9,  417.7, -235.7,
             256.8,
271434      35   15.2,  666.5,  320.4, -231.1,  248.6,     36   15.2,  637.8,  223.7, -224.3,
             232.8,
271435
271436
271437    SOURCE ID: IDLE1285
271438     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271439       1   15.2,  662.7,  328.4, -314.6,  212.5,      2   15.2,  670.0,  425.8, -398.2,
             182.9,
271440       3   15.2,  656.9,  510.2, -469.7,  147.7,      4   15.2,  623.8,  579.2, -526.9,
             108.1,
271441       5   15.2,  571.8,  630.6, -568.1,   65.1,      6   15.2,  502.4,  662.8, -592.0,
             20.2,
271442       7   15.2,  417.7,  674.9, -598.0,  -25.3,      8   15.2,  320.4,  666.5, -585.8,
             -70.1,
```

```
271443       9   15.2,  223.7,  637.8, -555.8, -112.4,     10   15.2,  328.4,  662.7, -543.9,
          -150.4,
271444      11   15.2,  425.8,  670.0, -517.9, -185.3,     12   15.2,  510.2,  656.9, -476.2,
          -214.6,
271445      13   15.2,  579.2,  623.8, -420.0, -237.3,     14   15.2,  630.6,  571.8, -351.0,
          -252.8,
271446      15   15.2,  662.8,  502.4, -271.4, -260.6,     16   15.2,  674.9,  417.7, -183.6,
          -260.6,
271447      17   15.2,  666.5,  320.4,  -90.1, -252.6,     18   15.2,  637.8,  223.7,    0.5,
          -236.9,
271448      19   15.2,  662.7,  328.4,  -13.8, -212.5,     20   15.2,  670.0,  425.8,  -27.6,
          -182.9,
271449      21   15.2,  656.9,  510.2,  -40.6, -147.7,     22   15.2,  623.8,  579.2,  -52.3,
          -108.1,
271450      23   15.2,  571.8,  630.6,  -62.5,  -65.1,     24   15.2,  502.4,  662.8,  -70.8,
          -20.2,
271451      25   15.2,  417.7,  674.9,  -76.9,   25.3,     26   15.2,  320.4,  666.5,  -80.7,
          70.1,
271452      27   15.2,  223.7,  637.8,  -82.0,  112.4,     28   15.2,  328.4,  662.7, -118.9,
          150.4,
271453      29   15.2,  425.8,  670.0, -152.1,  185.3,     30   15.2,  510.2,  656.9, -180.7,
          214.6,
271454      31   15.2,  579.2,  623.8, -203.8,  237.3,     32   15.2,  630.6,  571.8, -220.8,
          252.8,
271455      33   15.2,  662.8,  502.4, -231.0,  260.6,     34   15.2,  674.9,  417.7, -234.2,
          260.6,
271456      35   15.2,  666.5,  320.4, -230.3,  252.6,     36   15.2,  637.8,  223.7, -224.2,
          236.9,
271457
271458
271459    SOURCE ID: IDLE1286
271460     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271461       1   15.2,  662.7,  328.4, -315.4,  216.2,      2   15.2,  670.0,  425.8, -399.6,
           186.4,
271462       3   15.2,  656.9,  510.2, -471.7,  151.0,      4   15.2,  623.8,  579.2, -529.4,
           110.9,
271463       5   15.2,  571.8,  630.6, -571.1,   67.5,      6   15.2,  502.4,  662.8, -595.4,
           22.0,
271464       7   15.2,  417.7,  674.9, -601.6,  -24.1,      8   15.2,  320.4,  666.5, -589.6,
           -69.5,
271465       9   15.2,  223.7,  637.8, -559.6, -112.5,     10   15.2,  328.4,  662.7, -547.6,
           -151.2,
271466      11   15.2,  425.8,  670.0, -521.4, -186.7,     12   15.2,  510.2,  656.9, -479.4,
           -216.5,
271467      13   15.2,  579.2,  623.8, -422.8, -239.8,     14   15.2,  630.6,  571.8, -353.4,
           -255.8,
271468      15   15.2,  662.8,  502.4, -273.2, -264.0,     16   15.2,  674.9,  417.7, -184.8,
           -264.2,
271469      17   15.2,  666.5,  320.4,  -90.7, -256.3,     18   15.2,  637.8,  223.7,    0.6,
           -240.7,
271470      19   15.2,  662.7,  328.4,  -13.0, -216.2,     20   15.2,  670.0,  425.8,  -26.2,
           -186.4,
271471      21   15.2,  656.9,  510.2,  -38.6, -151.0,     22   15.2,  623.8,  579.2,  -49.8,
           -110.9,
271472      23   15.2,  571.8,  630.6,  -59.5,  -67.5,     24   15.2,  502.4,  662.8,  -67.4,
           -22.0,
271473      25   15.2,  417.7,  674.9,  -73.3,   24.1,     26   15.2,  320.4,  666.5,  -76.9,
           69.5,
271474      27   15.2,  223.7,  637.8,  -78.2,  112.5,     28   15.2,  328.4,  662.7, -115.1,
           151.2,
271475      29   15.2,  425.8,  670.0, -148.6,  186.7,     30   15.2,  510.2,  656.9, -177.5,
           216.5,
271476      31   15.2,  579.2,  623.8, -201.0,  239.8,     32   15.2,  630.6,  571.8, -218.4,
           255.8,
271477      33   15.2,  662.8,  502.4, -229.2,  264.0,     34   15.2,  674.9,  417.7, -233.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-315.9,	220.3,	2	15.2,	670.0,	425.8,	-400.8,	190.3,
3	15.2,	656.9,	510.2,	-473.5,	154.6,	4	15.2,	623.8,	579.2,	-531.9,	114.2,
5	15.2,	571.8,	630.6,	-574.1,	70.3,	6	15.2,	502.4,	662.8,	-598.8,	24.2,
7	15.2,	417.7,	674.9,	-605.4,	-22.5,	8	15.2,	320.4,	666.5,	-593.5,	-68.6,
9	15.2,	223.7,	637.8,	-563.7,	-112.3,	10	15.2,	328.4,	662.7,	-551.7,	-151.7,
11	15.2,	425.8,	670.0,	-525.3,	-187.9,	12	15.2,	510.2,	656.9,	-483.0,	-218.4,
13	15.2,	579.2,	623.8,	-426.1,	-242.3,	14	15.2,	630.6,	571.8,	-356.2,	-258.8,
15	15.2,	662.8,	502.4,	-275.4,	-267.4,	16	15.2,	674.9,	417.7,	-186.3,	-267.9,
17	15.2,	666.5,	320.4,	-91.6,	-260.3,	18	15.2,	637.8,	223.7,	0.4,	-244.8,
19	15.2,	662.7,	328.4,	-12.5,	-220.3,	20	15.2,	670.0,	425.8,	-25.0,	-190.3,
21	15.2,	656.9,	510.2,	-36.7,	-154.6,	22	15.2,	623.8,	579.2,	-47.3,	-114.2,
23	15.2,	571.8,	630.6,	-56.5,	-70.3,	24	15.2,	502.4,	662.8,	-64.0,	-24.2,
25	15.2,	417.7,	674.9,	-69.5,	22.5,	26	15.2,	320.4,	666.5,	-72.9,	68.6,
27	15.2,	223.7,	637.8,	-74.1,	112.3,	28	15.2,	328.4,	662.7,	-111.1,	151.7,
29	15.2,	425.8,	670.0,	-144.7,	187.9,	30	15.2,	510.2,	656.9,	-173.8,	218.4,
31	15.2,	579.2,	623.8,	-197.7,	242.3,	32	15.2,	630.6,	571.8,	-215.6,	258.8,
33	15.2,	662.8,	502.4,	-227.0,	267.4,	34	15.2,	674.9,	417.7,	-231.4,	267.9,
35	15.2,	666.5,	320.4,	-228.8,	260.3,	36	15.2,	637.8,	223.7,	-224.1,	244.8,

SOURCE ID: IDLE1288

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-316.7,	224.3,	2	15.2,	670.0,	425.8,	-402.3,	194.1,
3	15.2,	656.9,	510.2,	-475.7,	158.1,	4	15.2,	623.8,	579.2,	-534.6,	117.2,
5	15.2,	571.8,	630.6,	-577.3,	72.8,	6	15.2,	502.4,	662.8,	-602.4,	26.2,

```
271515       7   15.2,  417.7,  674.9, -609.2,  -21.2,      8   15.2,  320.4,  666.5, -597.6,
          -68.0,
271516       9   15.2,  223.7,  637.8, -567.7, -112.4,     10   15.2,  328.4,  662.7, -555.7,
          -152.5,
271517      11   15.2,  425.8,  670.0, -529.1, -189.4,     12   15.2,  510.2,  656.9, -486.5,
          -220.5,
271518      13   15.2,  579.2,  623.8, -429.1, -245.0,     14   15.2,  630.6,  571.8, -358.7,
          -262.0,
271519      15   15.2,  662.8,  502.4, -277.4, -271.0,     16   15.2,  674.9,  417.7, -187.6,
          -271.8,
271520      17   15.2,  666.5,  320.4,  -92.2, -264.3,     18   15.2,  637.8,  223.7,    0.5,
          -248.8,
271521      19   15.2,  662.7,  328.4,  -11.7, -224.3,     20   15.2,  670.0,  425.8,  -23.5,
          -194.1,
271522      21   15.2,  656.9,  510.2,  -34.6, -158.1,     22   15.2,  623.8,  579.2,  -44.6,
          -117.2,
271523      23   15.2,  571.8,  630.6,  -53.3,  -72.8,     24   15.2,  502.4,  662.8,  -60.4,
          -26.2,
271524      25   15.2,  417.7,  674.9,  -65.7,   21.2,     26   15.2,  320.4,  666.5,  -68.9,
          68.0,
271525      27   15.2,  223.7,  637.8,  -70.1,  112.4,     28   15.2,  328.4,  662.7, -107.1,
          152.5,
271526      29   15.2,  425.8,  670.0, -140.9,  189.4,     30   15.2,  510.2,  656.9, -170.4,
          220.5,
271527      31   15.2,  579.2,  623.8, -194.7,  245.0,     32   15.2,  630.6,  571.8, -213.1,
          262.0,
271528      33   15.2,  662.8,  502.4, -225.0,  271.0,     34   15.2,  674.9,  417.7, -230.1,
          271.8,
271529      35   15.2,  666.5,  320.4, -228.2,  264.3,     36   15.2,  637.8,  223.7, -224.2,
          248.8,
271530
271531
271532    SOURCE ID: IDLE1289
271533     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271534       1   15.2,  662.7,  328.4, -317.3,  228.4,      2   15.2,  670.0,  425.8, -403.6,
          198.1,
271535       3   15.2,  656.9,  510.2, -477.7,  161.7,      4   15.2,  623.8,  579.2, -537.2,
          120.5,
271536       5   15.2,  571.8,  630.6, -580.4,   75.6,      6   15.2,  502.4,  662.8, -606.0,
          28.4,
271537       7   15.2,  417.7,  674.9, -613.1,  -19.7,      8   15.2,  320.4,  666.5, -601.6,
          -67.2,
271538       9   15.2,  223.7,  637.8, -571.9, -112.3,     10   15.2,  328.4,  662.7, -559.8,
          -153.1,
271539      11   15.2,  425.8,  670.0, -533.1, -190.7,     12   15.2,  510.2,  656.9, -490.2,
          -222.5,
271540      13   15.2,  579.2,  623.8, -432.4, -247.6,     14   15.2,  630.6,  571.8, -361.5,
          -265.1,
271541      15   15.2,  662.8,  502.4, -279.6, -274.6,     16   15.2,  674.9,  417.7, -189.2,
          -275.7,
271542      17   15.2,  666.5,  320.4,  -93.0, -268.4,     18   15.2,  637.8,  223.7,    0.4,
          -253.0,
271543      19   15.2,  662.7,  328.4,  -11.0, -228.4,     20   15.2,  670.0,  425.8,  -22.2,
          -198.1,
271544      21   15.2,  656.9,  510.2,  -32.6, -161.7,     22   15.2,  623.8,  579.2,  -42.0,
          -120.5,
271545      23   15.2,  571.8,  630.6,  -50.2,  -75.6,     24   15.2,  502.4,  662.8,  -56.9,
          -28.4,
271546      25   15.2,  417.7,  674.9,  -61.8,   19.7,     26   15.2,  320.4,  666.5,  -64.8,
          67.2,
271547      27   15.2,  223.7,  637.8,  -65.9,  112.3,     28   15.2,  328.4,  662.7, -103.0,
          153.1,
271548      29   15.2,  425.8,  670.0, -136.9,  190.7,     30   15.2,  510.2,  656.9, -166.7,
          222.5,
271549      31   15.2,  579.2,  623.8, -191.4,  247.6,     32   15.2,  630.6,  571.8, -210.3,
```

265.1,
271550 33 15.2, 662.8, 502.4, -222.8, 274.6, 34 15.2, 674.9, 417.7, -228.6, 275.7,
271551 35 15.2, 666.5, 320.4, -227.4, 268.4, 36 15.2, 637.8, 223.7, -224.1, 253.0,
271552
271553
271554 SOURCE ID: IDLE1290
271555 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
271556 1 15.2, 662.7, 328.4, -320.7, 248.0, 2 15.2, 670.0, 425.8, -410.4, 216.8,
271557 3 15.2, 656.9, 510.2, -487.6, 179.0, 4 15.2, 623.8, 579.2, -549.9, 135.7,
271558 5 15.2, 571.8, 630.6, -595.6, 88.4, 6 15.2, 502.4, 662.8, -623.2, 38.3,
271559 7 15.2, 417.7, 674.9, -631.8, -12.9, 8 15.2, 320.4, 666.5, -621.2, -63.7,
271560 9 15.2, 223.7, 637.8, -591.8, -112.3, 10 15.2, 328.4, 662.7, -579.4, -156.6,
271561 11 15.2, 425.8, 670.0, -551.8, -197.5, 12 15.2, 510.2, 656.9, -507.4, -232.5,
271562 13 15.2, 579.2, 623.8, -447.6, -260.3, 14 15.2, 630.6, 571.8, -374.3, -280.3,
271563 15 15.2, 662.8, 502.4, -289.5, -291.8, 16 15.2, 674.9, 417.7, -196.0, -294.4,
271564 17 15.2, 666.5, 320.4, -96.5, -288.0, 18 15.2, 637.8, 223.7, 0.4, -272.9,
271565 19 15.2, 662.7, 328.4, -7.6, -248.0, 20 15.2, 670.0, 425.8, -15.4, -216.8,
271566 21 15.2, 656.9, 510.2, -22.7, -179.0, 22 15.2, 623.8, 579.2, -29.3, -135.7,
271567 23 15.2, 571.8, 630.6, -35.0, -88.4, 24 15.2, 502.4, 662.8, -39.6, -38.3,
271568 25 15.2, 417.7, 674.9, -43.1, 12.9, 26 15.2, 320.4, 666.5, -45.2, 63.7,
271569 27 15.2, 223.7, 637.8, -46.0, 112.3, 28 15.2, 328.4, 662.7, -83.4, 156.6,
271570 29 15.2, 425.8, 670.0, -118.2, 197.5, 30 15.2, 510.2, 656.9, -149.5, 232.5,
271571 31 15.2, 579.2, 623.8, -176.2, 260.3, 32 15.2, 630.6, 571.8, -197.5, 280.3,
271572 33 15.2, 662.8, 502.4, -212.9, 291.8, 34 15.2, 674.9, 417.7, -221.8, 294.4,
271573 35 15.2, 666.5, 320.4, -223.9, 288.0, 36 15.2, 637.8, 223.7, -224.1, 272.9,
271574
271575 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
271576 *** AERMET - VERSION 19191 *** *** 18:01:44
271577

271578 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
271579
271580 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
271581
271582
271583 SOURCE ID: IDLE1291
271584 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
271585 1 15.2, 662.7, 328.4, -319.4, 239.9, 2 15.2, 670.0, 425.8, -407.7, 209.0,
271586 3 15.2, 656.9, 510.2, -483.5, 171.8, 4 15.2, 623.8, 579.2, -544.7, 129.4,

```
271587       5   15.2,  571.8,  630.6, -589.4,   83.0,      6   15.2,  502.4,  662.8, -616.1,
          34.1,
271588       7   15.2,  417.7,  674.9, -624.1,  -15.8,      8   15.2,  320.4,  666.5, -613.1,
          -65.2,
271589       9   15.2,  223.7,  637.8, -583.5, -112.3,     10   15.2,  328.4,  662.7, -571.2,
          -155.2,
271590      11   15.2,  425.8,  670.0, -544.0, -194.8,     12   15.2,  510.2,  656.9, -500.2,
          -228.4,
271591      13   15.2,  579.2,  623.8, -441.3, -255.1,     14   15.2,  630.6,  571.8, -368.9,
          -274.1,
271592      15   15.2,  662.8,  502.4, -285.3, -284.7,     16   15.2,  674.9,  417.7, -193.1,
          -286.6,
271593      17   15.2,  666.5,  320.4,  -95.0, -279.9,     18   15.2,  637.8,  223.7,    0.5,
          -264.7,
271594      19   15.2,  662.7,  328.4,   -9.0, -239.9,     20   15.2,  670.0,  425.8,  -18.1,
          -209.0,
271595      21   15.2,  656.9,  510.2,  -26.7, -171.8,     22   15.2,  623.8,  579.2,  -34.5,
          -129.4,
271596      23   15.2,  571.8,  630.6,  -41.2,  -83.0,     24   15.2,  502.4,  662.8,  -46.7,
          -34.1,
271597      25   15.2,  417.7,  674.9,  -50.8,   15.8,     26   15.2,  320.4,  666.5,  -53.3,
          65.2,
271598      27   15.2,  223.7,  637.8,  -54.2,  112.3,     28   15.2,  328.4,  662.7,  -91.5,
          155.2,
271599      29   15.2,  425.8,  670.0, -126.0,  194.8,     30   15.2,  510.2,  656.9, -156.7,
          228.4,
271600      31   15.2,  579.2,  623.8, -182.6,  255.1,     32   15.2,  630.6,  571.8, -202.9,
          274.1,
271601      33   15.2,  662.8,  502.4, -217.1,  284.7,     34   15.2,  674.9,  417.7, -224.7,
          286.6,
271602      35   15.2,  666.5,  320.4, -225.4,  279.9,     36   15.2,  637.8,  223.7, -224.2,
          264.7,
271603
271604
271605    SOURCE ID: IDLE1292
271606     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271607       1   15.2,  662.7,  328.4, -320.0,  244.0,      2   15.2,  670.0,  425.8, -409.0,
           212.9,
271608       3   15.2,  656.9,  510.2, -485.5,  175.4,      4   15.2,  623.8,  579.2, -547.3,
           132.6,
271609       5   15.2,  571.8,  630.6, -592.5,   85.7,      6   15.2,  502.4,  662.8, -619.6,
           36.3,
271610       7   15.2,  417.7,  674.9, -628.0,  -14.3,      8   15.2,  320.4,  666.5, -617.2,
           -64.4,
271611       9   15.2,  223.7,  637.8, -587.7, -112.3,     10   15.2,  328.4,  662.7, -575.3,
           -155.9,
271612      11   15.2,  425.8,  670.0, -547.9, -196.1,     12   15.2,  510.2,  656.9, -503.9,
          -230.4,
271613      13   15.2,  579.2,  623.8, -444.5, -257.7,     14   15.2,  630.6,  571.8, -371.6,
          -277.2,
271614      15   15.2,  662.8,  502.4, -287.5, -288.2,     16   15.2,  674.9,  417.7, -194.6,
          -290.5,
271615      17   15.2,  666.5,  320.4,  -95.8, -284.0,     18   15.2,  637.8,  223.7,    0.4,
          -268.8,
271616      19   15.2,  662.7,  328.4,   -8.3, -244.0,     20   15.2,  670.0,  425.8,  -16.8,
          -212.9,
271617      21   15.2,  656.9,  510.2,  -24.7, -175.4,     22   15.2,  623.8,  579.2,  -31.9,
          -132.6,
271618      23   15.2,  571.8,  630.6,  -38.1,  -85.7,     24   15.2,  502.4,  662.8,  -43.2,
          -36.3,
271619      25   15.2,  417.7,  674.9,  -46.9,   14.3,     26   15.2,  320.4,  666.5,  -49.3,
          64.4,
271620      27   15.2,  223.7,  637.8,  -50.1,  112.3,     28   15.2,  328.4,  662.7,  -87.4,
          155.9,
271621      29   15.2,  425.8,  670.0, -122.1,  196.1,     30   15.2,  510.2,  656.9, -153.0,
```

```
          230.4,
271622     31   15.2,  579.2,  623.8, -179.3,  257.7,     32   15.2,  630.6,  571.8, -200.2,
          277.2,
271623     33   15.2,  662.8,  502.4, -214.9,  288.2,     34   15.2,  674.9,  417.7, -223.2,
          290.5,
271624     35   15.2,  666.5,  320.4, -224.6,  284.0,     36   15.2,  637.8,  223.7, -224.1,
          268.8,
271625
271626
271627    SOURCE ID: IDLE1293
271628     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271629       1   15.2,  662.7,  328.4, -232.7, -236.4,      2   15.2,  670.0,  425.8, -239.6,
            -245.0,
271630       3   15.2,  656.9,  510.2, -239.2, -246.1,      4   15.2,  623.8,  579.2, -231.5,
            -239.7,
271631       5   15.2,  571.8,  630.6, -216.8, -226.1,      6   15.2,  502.4,  662.8, -195.5,
            -205.6,
271632       7   15.2,  417.7,  674.9, -168.3, -178.8,      8   15.2,  320.4,  666.5, -136.0,
            -146.6,
271633       9   15.2,  223.7,  637.8,  -99.5, -109.6,     10   15.2,  328.4,  662.7,  -95.0,
            -68.5,
271634      11   15.2,  425.8,  670.0,  -90.0,  -26.7,     12   15.2,  510.2,  656.9,  -82.4,
            16.0,
271635      13   15.2,  579.2,  623.8,  -72.2,   58.1,     14   15.2,  630.6,  571.8,  -59.8,
            98.5,
271636      15   15.2,  662.8,  502.4,  -45.6,  135.9,     16   15.2,  674.9,  417.7,  -30.1,
            169.2,
271637      17   15.2,  666.5,  320.4,  -13.6,  197.3,     18   15.2,  637.8,  223.7,   -2.2,
            219.4,
271638      19   15.2,  662.7,  328.4,  -95.7,  236.4,     20   15.2,  670.0,  425.8, -186.2,
            245.0,
271639      21   15.2,  656.9,  510.2, -271.1,  246.1,     22   15.2,  623.8,  579.2, -347.7,
            239.7,
271640      23   15.2,  571.8,  630.6, -413.8,  226.1,     24   15.2,  502.4,  662.8, -467.3,
            205.6,
271641      25   15.2,  417.7,  674.9, -506.6,  178.8,     26   15.2,  320.4,  666.5, -530.5,
            146.6,
271642      27   15.2,  223.7,  637.8, -538.3,  109.6,     28   15.2,  328.4,  662.7, -567.8,
            68.5,
271643      29   15.2,  425.8,  670.0, -579.9,   26.7,     30   15.2,  510.2,  656.9, -574.5,
            -16.0,
271644      31   15.2,  579.2,  623.8, -551.6,  -58.1,     32   15.2,  630.6,  571.8, -512.0,
            -98.5,
271645      33   15.2,  662.8,  502.4, -456.8, -135.9,     34   15.2,  674.9,  417.7, -387.7,
            -169.2,
271646      35   15.2,  666.5,  320.4, -306.8, -197.3,     36   15.2,  637.8,  223.7, -221.5,
            -219.4,
271647
271648
271649    SOURCE ID: IDLE1294
271650     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271651       1   15.2,  662.7,  328.4, -228.6, -260.3,      2   15.2,  670.0,  425.8, -231.4,
            -267.8,
271652       3   15.2,  656.9,  510.2, -227.2, -267.2,      4   15.2,  623.8,  579.2, -216.0,
            -258.4,
271653       5   15.2,  571.8,  630.6, -198.3, -241.8,      6   15.2,  502.4,  662.8, -174.6,
            -217.9,
271654       7   15.2,  417.7,  674.9, -145.6, -187.3,      8   15.2,  320.4,  666.5, -112.1,
            -151.0,
271655       9   15.2,  223.7,  637.8,  -75.2, -109.8,     10   15.2,  328.4,  662.7,  -71.1,
            -64.5,
271656      11   15.2,  425.8,  670.0,  -67.2,  -18.5,     12   15.2,  510.2,  656.9,  -61.3,
            27.9,
271657      13   15.2,  579.2,  623.8,  -53.5,   73.6,     14   15.2,  630.6,  571.8,  -44.1,
```

117.0,
271658 15 15.2, 662.8, 502.4, -33.3, 156.8, 16 15.2, 674.9, 417.7, -21.6,
191.9,
271659 17 15.2, 666.5, 320.4, -9.2, 221.2, 18 15.2, 637.8, 223.7, -2.0,
243.7,
271660 19 15.2, 662.7, 328.4, -99.7, 260.3, 20 15.2, 670.0, 425.8, -194.3,
267.8,
271661 21 15.2, 656.9, 510.2, -283.1, 267.2, 22 15.2, 623.8, 579.2, -363.2,
258.4,
271662 23 15.2, 571.8, 630.6, -432.3, 241.8, 24 15.2, 502.4, 662.8, -488.2,
217.9,
271663 25 15.2, 417.7, 674.9, -529.3, 187.3, 26 15.2, 320.4, 666.5, -554.4,
151.0,
271664 27 15.2, 223.7, 637.8, -562.6, 109.8, 28 15.2, 328.4, 662.7, -591.7,
64.5,
271665 29 15.2, 425.8, 670.0, -602.8, 18.5, 30 15.2, 510.2, 656.9, -595.6,
-27.9,
271666 31 15.2, 579.2, 623.8, -570.3, -73.6, 32 15.2, 630.6, 571.8, -527.7,
-117.0,
271667 33 15.2, 662.8, 502.4, -469.1, -156.8, 34 15.2, 674.9, 417.7, -396.2,
-191.9,
271668 35 15.2, 666.5, 320.4, -311.2, -221.2, 36 15.2, 637.8, 223.7, -221.7,
-243.7,
271669
271670 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
271671 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
271672
PAGE 591
271673 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
271674
271675 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
271676
271677
271678 SOURCE ID: IDLE1295
271679 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
271680 1 15.2, 662.7, 328.4, -229.2, -256.3, 2 15.2, 670.0, 425.8, -232.7,
-263.9,
271681 3 15.2, 656.9, 510.2, -229.1, -263.6, 4 15.2, 623.8, 579.2, -218.6,
-255.2,
271682 5 15.2, 571.8, 630.6, -201.4, -239.1, 6 15.2, 502.4, 662.8, -178.1,
-215.7,
271683 7 15.2, 417.7, 674.9, -149.4, -185.8, 8 15.2, 320.4, 666.5, -116.1,
-150.2,
271684 9 15.2, 223.7, 637.8, -79.3, -109.7, 10 15.2, 328.4, 662.7, -75.1,
-65.1,
271685 11 15.2, 425.8, 670.0, -71.0, -19.9, 12 15.2, 510.2, 656.9, -64.8,
26.0,
271686 13 15.2, 579.2, 623.8, -56.7, 71.0, 14 15.2, 630.6, 571.8, -46.8,
113.9,
271687 15 15.2, 662.8, 502.4, -35.4, 153.3, 16 15.2, 674.9, 417.7, -23.1,
188.1,
271688 17 15.2, 666.5, 320.4, -10.0, 217.2, 18 15.2, 637.8, 223.7, -2.1,
239.6,
271689 19 15.2, 662.7, 328.4, -99.1, 256.3, 20 15.2, 670.0, 425.8, -193.0,
263.9,
271690 21 15.2, 656.9, 510.2, -281.1, 263.6, 22 15.2, 623.8, 579.2, -360.6,
255.2,
271691 23 15.2, 571.8, 630.6, -429.2, 239.1, 24 15.2, 502.4, 662.8, -484.8,
215.7,
271692 25 15.2, 417.7, 674.9, -525.6, 185.8, 26 15.2, 320.4, 666.5, -550.4,
150.2,
271693 27 15.2, 223.7, 637.8, -558.5, 109.7, 28 15.2, 328.4, 662.7, -587.7,

```
          65.1,
271694      29   15.2,  425.8,  670.0, -598.9,   19.9,     30   15.2,  510.2,  656.9, -592.0,
          -26.0,
271695      31   15.2,  579.2,  623.8, -567.1,  -71.0,     32   15.2,  630.6,  571.8, -525.0,
          -113.9,
271696      33   15.2,  662.8,  502.4, -466.9, -153.3,     34   15.2,  674.9,  417.7, -394.7,
          -188.1,
271697      35   15.2,  666.5,  320.4, -310.4, -217.2,     36   15.2,  637.8,  223.7, -221.6,
          -239.6,
271698
271699
271700    SOURCE ID: IDLE1296
271701     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271702       1   15.2,  662.7,  328.4, -230.0, -252.6,      2   15.2,  670.0,  425.8, -234.1,
          -260.4,
271703       3   15.2,  656.9,  510.2, -231.1, -260.4,      4   15.2,  623.8,  579.2, -221.1,
          -252.4,
271704       5   15.2,  571.8,  630.6, -204.4, -236.8,      6   15.2,  502.4,  662.8, -181.4,
          -213.9,
271705       7   15.2,  417.7,  674.9, -153.0, -184.6,      8   15.2,  320.4,  666.5, -119.8,
          -149.7,
271706       9   15.2,  223.7,  637.8,  -83.1, -109.8,     10   15.2,  328.4,  662.7,  -78.8,
          -65.8,
271707      11   15.2,  425.8,  670.0,  -74.6,  -21.2,     12   15.2,  510.2,  656.9,  -68.1,
          24.0,
271708      13   15.2,  579.2,  623.8,  -59.5,   68.5,     14   15.2,  630.6,  571.8,  -49.1,
          111.0,
271709      15   15.2,  662.8,  502.4,  -37.3,  150.0,     16   15.2,  674.9,  417.7,  -24.3,
          184.5,
271710      17   15.2,  666.5,  320.4,  -10.5,  213.4,     18   15.2,  637.8,  223.7,   -2.0,
          235.8,
271711      19   15.2,  662.7,  328.4,  -98.3,  252.6,     20   15.2,  670.0,  425.8, -191.7,
          260.4,
271712      21   15.2,  656.9,  510.2, -279.1,  260.4,     22   15.2,  623.8,  579.2, -358.1,
          252.4,
271713      23   15.2,  571.8,  630.6, -426.2,  236.8,     24   15.2,  502.4,  662.8, -481.4,
          213.9,
271714      25   15.2,  417.7,  674.9, -522.0,  184.6,     26   15.2,  320.4,  666.5, -546.6,
          149.7,
271715      27   15.2,  223.7,  637.8, -554.7,  109.8,     28   15.2,  328.4,  662.7, -583.9,
          65.8,
271716      29   15.2,  425.8,  670.0, -595.4,   21.2,     30   15.2,  510.2,  656.9, -588.8,
          -24.0,
271717      31   15.2,  579.2,  623.8, -564.3,  -68.5,     32   15.2,  630.6,  571.8, -522.6,
          -111.0,
271718      33   15.2,  662.8,  502.4, -465.1, -150.0,     34   15.2,  674.9,  417.7, -393.5,
          -184.5,
271719      35   15.2,  666.5,  320.4, -309.8, -213.4,     36   15.2,  637.8,  223.7, -221.7,
          -235.8,
271720
271721
271722    SOURCE ID: IDLE1297
271723     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271724       1   15.2,  662.7,  328.4, -230.5, -248.5,      2   15.2,  670.0,  425.8, -235.3,
          -256.5,
271725       3   15.2,  656.9,  510.2, -233.0, -256.7,      4   15.2,  623.8,  579.2, -223.6,
          -249.2,
271726       5   15.2,  571.8,  630.6, -207.4, -234.0,      6   15.2,  502.4,  662.8, -184.8,
          -211.7,
271727       7   15.2,  417.7,  674.9, -156.7, -183.0,      8   15.2,  320.4,  666.5, -123.8,
          -148.8,
271728       9   15.2,  223.7,  637.8,  -87.2, -109.6,     10   15.2,  328.4,  662.7,  -82.8,
          -66.4,
271729      11   15.2,  425.8,  670.0,  -78.5,  -22.5,     12   15.2,  510.2,  656.9,  -71.7,
```

```
          22.1,
271730      13   15.2,  579.2,  623.8,  -62.8,   66.0,     14   15.2,  630.6,  571.8,  -51.9,
          107.9,
271731      15   15.2,  662.8,  502.4,  -39.5,  146.6,     16   15.2,  674.9,  417.7,  -25.8,
          180.7,
271732      17   15.2,  666.5,  320.4,  -11.4,  209.4,     18   15.2,  637.8,  223.7,   -2.2,
          231.7,
271733      19   15.2,  662.7,  328.4,  -97.8,  248.5,     20   15.2,  670.0,  425.8, -190.4,
          256.5,
271734      21   15.2,  656.9,  510.2, -277.2,  256.7,     22   15.2,  623.8,  579.2, -355.7,
          249.2,
271735      23   15.2,  571.8,  630.6, -423.2,  234.0,     24   15.2,  502.4,  662.8, -478.0,
          211.7,
271736      25   15.2,  417.7,  674.9, -518.2,  183.0,     26   15.2,  320.4,  666.5, -542.7,
          148.8,
271737      27   15.2,  223.7,  637.8, -550.6,  109.6,     28   15.2,  328.4,  662.7, -579.9,
          66.4,
271738      29   15.2,  425.8,  670.0, -591.5,   22.5,     30   15.2,  510.2,  656.9, -585.2,
          -22.1,
271739      31   15.2,  579.2,  623.8, -561.1,  -66.0,     32   15.2,  630.6,  571.8, -519.9,
          -107.9,
271740      33   15.2,  662.8,  502.4, -462.9, -146.6,     34   15.2,  674.9,  417.7, -391.9,
          -180.7,
271741      35   15.2,  666.5,  320.4, -309.0, -209.4,     36   15.2,  637.8,  223.7, -221.5,
          -231.7,
271742
271743
271744    SOURCE ID: IDLE1298
271745     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271746       1   15.2,  662.7,  328.4, -231.3, -244.5,      2   15.2,  670.0,  425.8, -236.8,
          -252.7,
271747       3   15.2,  656.9,  510.2, -235.1, -253.2,      4   15.2,  623.8,  579.2, -226.3,
          -246.1,
271748       5   15.2,  571.8,  630.6, -210.5, -231.4,      6   15.2,  502.4,  662.8, -188.4,
          -209.8,
271749       7   15.2,  417.7,  674.9, -160.6, -181.7,      8   15.2,  320.4,  666.5, -127.8,
          -148.2,
271750       9   15.2,  223.7,  637.8,  -91.2, -109.7,     10   15.2,  328.4,  662.7,  -86.9,
          -67.2,
271751      11   15.2,  425.8,  670.0,  -82.3,  -23.9,     12   15.2,  510.2,  656.9,  -75.2,
          20.0,
271752      13   15.2,  579.2,  623.8,  -65.8,   63.3,     14   15.2,  630.6,  571.8,  -54.4,
          104.8,
271753      15   15.2,  662.8,  502.4,  -41.4,  143.0,     16   15.2,  674.9,  417.7,  -27.2,
          176.9,
271754      17   15.2,  666.5,  320.4,  -12.0,  205.4,     18   15.2,  637.8,  223.7,   -2.1,
          227.7,
271755      19   15.2,  662.7,  328.4,  -97.0,  244.5,     20   15.2,  670.0,  425.8, -189.0,
          252.7,
271756      21   15.2,  656.9,  510.2, -275.1,  253.2,     22   15.2,  623.8,  579.2, -353.0,
          246.1,
271757      23   15.2,  571.8,  630.6, -420.1,  231.4,     24   15.2,  502.4,  662.8, -474.4,
          209.8,
271758      25   15.2,  417.7,  674.9, -514.3,  181.7,     26   15.2,  320.4,  666.5, -538.6,
          148.2,
271759      27   15.2,  223.7,  637.8, -546.6,  109.7,     28   15.2,  328.4,  662.7, -575.9,
          67.2,
271760      29   15.2,  425.8,  670.0, -587.7,   23.9,     30   15.2,  510.2,  656.9, -581.7,
          -20.0,
271761      31   15.2,  579.2,  623.8, -558.0,  -63.3,     32   15.2,  630.6,  571.8, -517.3,
          -104.8,
271762      33   15.2,  662.8,  502.4, -461.0, -143.0,     34   15.2,  674.9,  417.7, -390.6,
          -176.9,
271763      35   15.2,  666.5,  320.4, -308.3, -205.4,     36   15.2,  637.8,  223.7, -221.6,
          -227.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1299

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-232.0,	-240.4,	2	15.2,	670.0,	425.8,	-238.2,	-248.8,
3	15.2,	656.9,	510.2,	-237.1,	-249.6,	4	15.2,	623.8,	579.2,	-228.9,	-242.8,
5	15.2,	571.8,	630.6,	-213.7,	-228.7,	6	15.2,	502.4,	662.8,	-192.0,	-207.6,
7	15.2,	417.7,	674.9,	-164.5,	-180.2,	8	15.2,	320.4,	666.5,	-131.9,	-147.3,
9	15.2,	223.7,	637.8,	-95.4,	-109.6,	10	15.2,	328.4,	662.7,	-91.0,	-67.8,
11	15.2,	425.8,	670.0,	-86.2,	-25.3,	12	15.2,	510.2,	656.9,	-78.8,	18.0,
13	15.2,	579.2,	623.8,	-69.1,	60.7,	14	15.2,	630.6,	571.8,	-57.2,	101.6,
15	15.2,	662.8,	502.4,	-43.6,	139.4,	16	15.2,	674.9,	417.7,	-28.7,	173.0,
17	15.2,	666.5,	320.4,	-12.9,	201.3,	18	15.2,	637.8,	223.7,	-2.2,	223.5,
19	15.2,	662.7,	328.4,	-96.4,	240.4,	20	15.2,	670.0,	425.8,	-187.6,	248.8,
21	15.2,	656.9,	510.2,	-273.1,	249.6,	22	15.2,	623.8,	579.2,	-350.4,	242.8,
23	15.2,	571.8,	630.6,	-416.9,	228.7,	24	15.2,	502.4,	662.8,	-470.8,	207.6,
25	15.2,	417.7,	674.9,	-510.4,	180.2,	26	15.2,	320.4,	666.5,	-534.5,	147.3,
27	15.2,	223.7,	637.8,	-542.4,	109.6,	28	15.2,	328.4,	662.7,	-571.8,	67.8,
29	15.2,	425.8,	670.0,	-583.8,	25.3,	30	15.2,	510.2,	656.9,	-578.0,	-18.0,
31	15.2,	579.2,	623.8,	-554.7,	-60.7,	32	15.2,	630.6,	571.8,	-514.6,	-101.6,
33	15.2,	662.8,	502.4,	-458.8,	-139.4,	34	15.2,	674.9,	417.7,	-389.1,	-173.0,
35	15.2,	666.5,	320.4,	-307.5,	-201.3,	36	15.2,	637.8,	223.7,	-221.5,	-223.5,

SOURCE ID: IDLE1300

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-227.2,	-267.9,	2	15.2,	670.0,	425.8,	-228.7,	-275.1,
3	15.2,	656.9,	510.2,	-223.3,	-273.8,	4	15.2,	623.8,	579.2,	-211.0,	-264.3,
5	15.2,	571.8,	630.6,	-192.4,	-246.7,	6	15.2,	502.4,	662.8,	-167.9,	-221.7,
7	15.2,	417.7,	674.9,	-138.3,	-189.9,	8	15.2,	320.4,	666.5,	-104.5,	-152.3,
9	15.2,	223.7,	637.8,	-67.5,	-109.7,	10	15.2,	328.4,	662.7,	-63.5,	

-63.0,
271802 11 15.2, 425.8, 670.0, -59.9, -15.8, 12 15.2, 510.2, 656.9, -54.6, 31.9,
271803 13 15.2, 579.2, 623.8, -47.6, 78.6, 14 15.2, 630.6, 571.8, -39.2, 122.9,
271804 15 15.2, 662.8, 502.4, -29.5, 163.6, 16 15.2, 674.9, 417.7, -19.0, 199.2,
271805 17 15.2, 666.5, 320.4, -7.9, 228.8, 18 15.2, 637.8, 223.7, -2.1, 251.4,
271806 19 15.2, 662.7, 328.4, -101.1, 267.9, 20 15.2, 670.0, 425.8, -197.1, 275.1,
271807 21 15.2, 656.9, 510.2, -287.0, 273.8, 22 15.2, 623.8, 579.2, -368.2, 264.3,
271808 23 15.2, 571.8, 630.6, -438.2, 246.7, 24 15.2, 502.4, 662.8, -495.0, 221.7,
271809 25 15.2, 417.7, 674.9, -536.6, 189.9, 26 15.2, 320.4, 666.5, -562.0, 152.3,
271810 27 15.2, 223.7, 637.8, -570.3, 109.7, 28 15.2, 328.4, 662.7, -599.3, 63.0,
271811 29 15.2, 425.8, 670.0, -610.0, 15.8, 30 15.2, 510.2, 656.9, -602.3, -31.9,
271812 31 15.2, 579.2, 623.8, -576.2, -78.6, 32 15.2, 630.6, 571.8, -532.6, -122.9,
271813 33 15.2, 662.8, 502.4, -472.9, -163.6, 34 15.2, 674.9, 417.7, -398.7, -199.2,
271814 35 15.2, 666.5, 320.4, -312.5, -228.8, 36 15.2, 637.8, 223.7, -221.6, -251.4,
271815
271816
271817 SOURCE ID: IDLE1301
271818 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
271819 1 15.2, 662.7, 328.4, -223.8, -287.8, 2 15.2, 670.0, 425.8, -221.9, -294.1,
271820 3 15.2, 656.9, 510.2, -213.2, -291.4, 4 15.2, 623.8, 579.2, -198.1, -279.8,
271821 5 15.2, 571.8, 630.6, -177.0, -259.8, 6 15.2, 502.4, 662.8, -150.4, -231.8,
271822 7 15.2, 417.7, 674.9, -119.3, -196.9, 8 15.2, 320.4, 666.5, -84.6, -155.9,
271823 9 15.2, 223.7, 637.8, -47.3, -109.8, 10 15.2, 328.4, 662.7, -43.6, -59.6,
271824 11 15.2, 425.8, 670.0, -40.9, -9.0, 12 15.2, 510.2, 656.9, -37.1, 41.9,
271825 13 15.2, 579.2, 623.8, -32.1, 91.5, 14 15.2, 630.6, 571.8, -26.1, 138.3,
271826 15 15.2, 662.8, 502.4, -19.4, 181.0, 16 15.2, 674.9, 417.7, -12.0, 218.1,
271827 17 15.2, 666.5, 320.4, -4.3, 248.6, 18 15.2, 637.8, 223.7, -2.0, 271.6,
271828 19 15.2, 662.7, 328.4, -104.5, 287.8, 20 15.2, 670.0, 425.8, -203.9, 294.1,
271829 21 15.2, 656.9, 510.2, -297.0, 291.4, 22 15.2, 623.8, 579.2, -381.1, 279.8,
271830 23 15.2, 571.8, 630.6, -453.7, 259.8, 24 15.2, 502.4, 662.8, -512.4, 231.8,
271831 25 15.2, 417.7, 674.9, -555.6, 196.9, 26 15.2, 320.4, 666.5, -581.9, 155.9,
271832 27 15.2, 223.7, 637.8, -590.5, 109.8, 28 15.2, 328.4, 662.7, -619.2, 59.6,
271833 29 15.2, 425.8, 670.0, -629.0, 9.0, 30 15.2, 510.2, 656.9, -619.8, -41.9,
271834 31 15.2, 579.2, 623.8, -591.7, -91.5, 32 15.2, 630.6, 571.8, -545.7, -138.3,
271835 33 15.2, 662.8, 502.4, -483.0, -181.0, 34 15.2, 674.9, 417.7, -405.7, -218.1,

```
271836      35   15.2,  666.5,  320.4, -316.1, -248.6,     36   15.2,  637.8,  223.7, -221.7,
          -271.6,
271837
271838
271839    SOURCE ID: IDLE1302
271840     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
271841       1   15.2,  662.7,  328.4, -224.6, -284.1,      2   15.2,  670.0,  425.8, -223.3,
          -290.5,
271842       3   15.2,  656.9,  510.2, -215.2, -288.1,      4   15.2,  623.8,  579.2, -200.6,
          -277.0,
271843       5   15.2,  571.8,  630.6, -179.9, -257.4,      6   15.2,  502.4,  662.8, -153.8,
          -230.0,
271844       7   15.2,  417.7,  674.9, -122.9, -195.6,      8   15.2,  320.4,  666.5,  -88.4,
          -155.3,
271845       9   15.2,  223.7,  637.8,  -51.1, -109.9,     10   15.2,  328.4,  662.7,  -47.3,
          -60.4,
271846      11   15.2,  425.8,  670.0,  -44.5,  -10.4,     12   15.2,  510.2,  656.9,  -40.3,
          39.9,
271847      13   15.2,  579.2,  623.8,  -34.9,   89.0,     14   15.2,  630.6,  571.8,  -28.5,
          135.4,
271848      15   15.2,  662.8,  502.4,  -21.2,  177.7,     16   15.2,  674.9,  417.7,  -13.2,
          214.5,
271849      17   15.2,  666.5,  320.4,   -4.9,  244.9,     18   15.2,  637.8,  223.7,   -1.9,
          267.8,
271850      19   15.2,  662.7,  328.4, -103.8,  284.1,     20   15.2,  670.0,  425.8, -202.5,
          290.5,
271851      21   15.2,  656.9,  510.2, -295.0,  288.1,     22   15.2,  623.8,  579.2, -378.6,
          277.0,
271852      23   15.2,  571.8,  630.6, -450.7,  257.4,     24   15.2,  502.4,  662.8, -509.1,
          230.0,
271853      25   15.2,  417.7,  674.9, -552.0,  195.6,     26   15.2,  320.4,  666.5, -578.1,
          155.3,
271854      27   15.2,  223.7,  637.8, -586.7,  109.9,     28   15.2,  328.4,  662.7, -615.5,
          60.4,
271855      29   15.2,  425.8,  670.0, -625.5,   10.4,     30   15.2,  510.2,  656.9, -616.6,
          -39.9,
271856      31   15.2,  579.2,  623.8, -588.9,  -89.0,     32   15.2,  630.6,  571.8, -543.3,
          -135.4,
271857      33   15.2,  662.8,  502.4, -481.2, -177.7,     34   15.2,  674.9,  417.7, -404.5,
          -214.5,
271858      35   15.2,  666.5,  320.4, -315.5, -244.9,     36   15.2,  637.8,  223.7, -221.8,
          -267.8,
271859
271860    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
271861     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
271862
                                      PAGE 593
271863     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
271864
271865                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
271866
271867
271868     SOURCE ID: IDLE1303
271869     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271870       1   15.2,  662.7,  328.4, -225.1, -280.0,      2   15.2,  670.0,  425.8, -224.5,
          -286.6,
271871       3   15.2,  656.9,  510.2, -217.1, -284.5,      4   15.2,  623.8,  579.2, -203.1,
          -273.7,
271872       5   15.2,  571.8,  630.6, -182.9, -254.6,      6   15.2,  502.4,  662.8, -157.2,
          -227.8,
271873       7   15.2,  417.7,  674.9, -126.7, -194.1,      8   15.2,  320.4,  666.5,  -92.3,
```

-154.4,
9 15.2, 223.7, 637.8, -55.2, -109.7, 10 15.2, 328.4, 662.7, -51.3, -60.9,
11 15.2, 425.8, 670.0, -48.4, -11.6, 12 15.2, 510.2, 656.9, -43.9, 38.0,
13 15.2, 579.2, 623.8, -38.2, 86.5, 14 15.2, 630.6, 571.8, -31.3, 132.4,
15 15.2, 662.8, 502.4, -23.4, 174.2, 16 15.2, 674.9, 417.7, -14.8, 210.8,
17 15.2, 666.5, 320.4, -5.8, 240.9, 18 15.2, 637.8, 223.7, -2.1, 263.7,
19 15.2, 662.7, 328.4, -103.3, 280.0, 20 15.2, 670.0, 425.8, -201.3, 286.6,
21 15.2, 656.9, 510.2, -293.2, 284.5, 22 15.2, 623.8, 579.2, -376.1, 273.7,
23 15.2, 571.8, 630.6, -447.7, 254.6, 24 15.2, 502.4, 662.8, -505.6, 227.8,
25 15.2, 417.7, 674.9, -548.2, 194.1, 26 15.2, 320.4, 666.5, -574.1, 154.4,
27 15.2, 223.7, 637.8, -582.6, 109.7, 28 15.2, 328.4, 662.7, -611.4, 60.9,
29 15.2, 425.8, 670.0, -621.6, 11.6, 30 15.2, 510.2, 656.9, -612.9, -38.0,
31 15.2, 579.2, 623.8, -585.6, -86.5, 32 15.2, 630.6, 571.8, -540.5, -132.4,
33 15.2, 662.8, 502.4, -479.0, -174.2, 34 15.2, 674.9, 417.7, -402.9, -210.8,
35 15.2, 666.5, 320.4, -314.6, -240.9, 36 15.2, 637.8, 223.7, -221.6, -263.7,

SOURCE ID: IDLE1304

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -225.9, -276.0, 2 15.2, 670.0, 425.8, -226.0, -282.8,
3 15.2, 656.9, 510.2, -219.2, -281.0, 4 15.2, 623.8, 579.2, -205.8, -270.7,
5 15.2, 571.8, 630.6, -186.1, -252.1, 6 15.2, 502.4, 662.8, -160.8, -225.9,
7 15.2, 417.7, 674.9, -130.6, -192.8, 8 15.2, 320.4, 666.5, -96.4, -153.8,
9 15.2, 223.7, 637.8, -59.2, -109.8, 10 15.2, 328.4, 662.7, -55.3, -61.7,
11 15.2, 425.8, 670.0, -52.2, -13.1, 12 15.2, 510.2, 656.9, -47.4, 35.9,
13 15.2, 579.2, 623.8, -41.2, 83.8, 14 15.2, 630.6, 571.8, -33.8, 129.2,
15 15.2, 662.8, 502.4, -25.3, 170.6, 16 15.2, 674.9, 417.7, -16.1, 206.9,
17 15.2, 666.5, 320.4, -6.4, 236.9, 18 15.2, 637.8, 223.7, -2.0, 259.7,
19 15.2, 662.7, 328.4, -102.5, 276.0, 20 15.2, 670.0, 425.8, -199.8, 282.8,
21 15.2, 656.9, 510.2, -291.0, 281.0, 22 15.2, 623.8, 579.2, -373.4, 270.7,
23 15.2, 571.8, 630.6, -444.5, 252.1, 24 15.2, 502.4, 662.8, -502.1, 225.9,
25 15.2, 417.7, 674.9, -544.3, 192.8, 26 15.2, 320.4, 666.5, -570.1, 153.8,
27 15.2, 223.7, 637.8, -578.5, 109.8, 28 15.2, 328.4, 662.7, -607.4, 61.7,
29 15.2, 425.8, 670.0, -617.8, 13.1, 30 15.2, 510.2, 656.9, -609.5, -35.9,
31 15.2, 579.2, 623.8, -582.6, -83.8, 32 15.2, 630.6, 571.8, -538.0, -129.2,

```
271908      33   15.2,  662.8,  502.4, -477.1, -170.6,     34   15.2,  674.9,  417.7, -401.6,
            -206.9,
271909      35   15.2,  666.5,  320.4, -314.0, -236.9,     36   15.2,  637.8,  223.7, -221.7,
            -259.7,
271910
271911
271912    SOURCE ID: IDLE1305
271913     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
271914      1   15.2,  662.7,  328.4, -226.5, -271.9,      2   15.2,  670.0,  425.8, -227.3,
            -278.9,
271915      3   15.2,  656.9,  510.2, -221.2, -277.4,      4   15.2,  623.8,  579.2, -208.4,
            -267.4,
271916      5   15.2,  571.8,  630.6, -189.2, -249.3,      6   15.2,  502.4,  662.8, -164.3,
            -223.7,
271917      7   15.2,  417.7,  674.9, -134.4, -191.2,      8   15.2,  320.4,  666.5, -100.5,
            -153.0,
271918      9   15.2,  223.7,  637.8,  -63.4, -109.7,     10   15.2,  328.4,  662.7,  -59.4,
            -62.3,
271919     11   15.2,  425.8,  670.0,  -56.1,  -14.4,     12   15.2,  510.2,  656.9,  -51.1,
            33.9,
271920     13   15.2,  579.2,  623.8,  -44.5,   81.2,     14   15.2,  630.6,  571.8,  -36.5,
            126.1,
271921     15   15.2,  662.8,  502.4,  -27.5,  167.1,     16   15.2,  674.9,  417.7,  -17.6,
            203.0,
271922     17   15.2,  666.5,  320.4,   -7.2,  232.8,     18   15.2,  637.8,  223.7,   -2.1,
            255.5,
271923     19   15.2,  662.7,  328.4, -101.8,  271.9,     20   15.2,  670.0,  425.8, -198.4,
            278.9,
271924     21   15.2,  656.9,  510.2, -289.0,  277.4,     22   15.2,  623.8,  579.2, -370.8,
            267.4,
271925     23   15.2,  571.8,  630.6, -441.4,  249.3,     24   15.2,  502.4,  662.8, -498.5,
            223.7,
271926     25   15.2,  417.7,  674.9, -540.5,  191.2,     26   15.2,  320.4,  666.5, -566.0,
            153.0,
271927     27   15.2,  223.7,  637.8, -574.4,  109.7,     28   15.2,  328.4,  662.7, -603.3,
            62.3,
271928     29   15.2,  425.8,  670.0, -613.9,   14.4,     30   15.2,  510.2,  656.9, -605.8,
            -33.9,
271929     31   15.2,  579.2,  623.8, -579.3,  -81.2,     32   15.2,  630.6,  571.8, -535.2,
            -126.1,
271930     33   15.2,  662.8,  502.4, -474.9, -167.1,     34   15.2,  674.9,  417.7, -400.1,
            -203.0,
271931     35   15.2,  666.5,  320.4, -313.2, -232.8,     36   15.2,  637.8,  223.7, -221.6,
            -255.5,
271932
271933
271934    SOURCE ID: IDLE1306
271935     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
271936      1   15.2,  662.7,  328.4, -238.4, -205.3,      2   15.2,  670.0,  425.8, -250.6,
            -215.3,
271937      3   15.2,  656.9,  510.2, -255.2, -218.8,      4   15.2,  623.8,  579.2, -252.0,
            -215.6,
271938      5   15.2,  571.8,  630.6, -241.2, -205.9,      6   15.2,  502.4,  662.8, -223.0,
            -190.0,
271939      7   15.2,  417.7,  674.9, -198.1, -168.2,      8   15.2,  320.4,  666.5, -167.2,
            -141.4,
271940      9   15.2,  223.7,  637.8, -131.1, -109.9,     10   15.2,  328.4,  662.7, -126.1,
            -74.2,
271941     11   15.2,  425.8,  670.0, -119.7,  -37.7,     12   15.2,  510.2,  656.9, -109.7,
            -0.1,
271942     13   15.2,  579.2,  623.8,  -96.3,   37.6,     14   15.2,  630.6,  571.8,  -80.0,
            74.1,
271943     15   15.2,  662.8,  502.4,  -61.2,  108.4,     16   15.2,  674.9,  417.7,  -40.7,
            139.4,
```

```
271944      17   15.2,  666.5,  320.4,  -18.8,  166.1,     18   15.2,  637.8,  223.7,   -2.0,
            187.8,
271945      19   15.2,  662.7,  328.4,  -90.0,  205.3,     20   15.2,  670.0,  425.8, -175.2,
            215.3,
271946      21   15.2,  656.9,  510.2, -255.1,  218.8,     22   15.2,  623.8,  579.2, -327.2,
            215.6,
271947      23   15.2,  571.8,  630.6, -389.4,  205.9,     24   15.2,  502.4,  662.8, -439.8,
            190.0,
271948      25   15.2,  417.7,  674.9, -476.8,  168.2,     26   15.2,  320.4,  666.5, -499.3,
            141.4,
271949      27   15.2,  223.7,  637.8, -506.7,  109.9,     28   15.2,  328.4,  662.7, -536.6,
            74.2,
271950      29   15.2,  425.8,  670.0, -550.3,   37.7,     30   15.2,  510.2,  656.9, -547.2,
            0.1,
271951      31   15.2,  579.2,  623.8, -527.5,  -37.6,     32   15.2,  630.6,  571.8, -491.8,
            -74.1,
271952      33   15.2,  662.8,  502.4, -441.2, -108.4,     34   15.2,  674.9,  417.7, -377.1,
            -139.4,
271953      35   15.2,  666.5,  320.4, -301.6, -166.1,     36   15.2,  637.8,  223.7, -221.7,
            -187.8,
271954
271955   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
271956    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
271957
                                     PAGE 594
271958    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
271959
271960                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
271961
271962
271963    SOURCE ID: IDLE1307
271964     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271965       1   15.2,  662.7,  328.4, -234.4, -229.2,      2   15.2,  670.0,  425.8, -242.5,
             -238.2,
271966       3   15.2,  656.9,  510.2, -243.2, -239.9,      4   15.2,  623.8,  579.2, -236.6,
             -234.3,
271967       5   15.2,  571.8,  630.6, -222.7, -221.7,      6   15.2,  502.4,  662.8, -202.1,
             -202.2,
271968       7   15.2,  417.7,  674.9, -175.4, -176.7,      8   15.2,  320.4,  666.5, -143.3,
             -145.8,
271969       9   15.2,  223.7,  637.8, -106.9, -110.0,     10   15.2,  328.4,  662.7, -102.2,
             -70.2,
271970      11   15.2,  425.8,  670.0,  -96.8,  -29.6,     12   15.2,  510.2,  656.9,  -88.5,
            11.9,
271971      13   15.2,  579.2,  623.8,  -77.6,   53.0,     14   15.2,  630.6,  571.8,  -64.2,
            92.6,
271972      15   15.2,  662.8,  502.4,  -48.9,  129.3,     16   15.2,  674.9,  417.7,  -32.2,
            162.1,
271973      17   15.2,  666.5,  320.4,  -14.4,  190.0,     18   15.2,  637.8,  223.7,   -1.8,
            212.0,
271974      19   15.2,  662.7,  328.4,  -94.0,  229.2,     20   15.2,  670.0,  425.8, -183.3,
            238.2,
271975      21   15.2,  656.9,  510.2, -267.0,  239.9,     22   15.2,  623.8,  579.2, -342.7,
            234.3,
271976      23   15.2,  571.8,  630.6, -407.9,  221.7,     24   15.2,  502.4,  662.8, -460.7,
            202.2,
271977      25   15.2,  417.7,  674.9, -499.5,  176.7,     26   15.2,  320.4,  666.5, -523.2,
            145.8,
271978      27   15.2,  223.7,  637.8, -530.9,  110.0,     28   15.2,  328.4,  662.7, -560.6,
            70.2,
271979      29   15.2,  425.8,  670.0, -573.2,   29.6,     30   15.2,  510.2,  656.9, -568.3,
            -11.9,
```

```
271980      31   15.2,  579.2,  623.8, -546.2,  -53.0,     32   15.2,  630.6,  571.8, -507.6,
            -92.6,
271981      33   15.2,  662.8,  502.4, -453.4, -129.3,     34   15.2,  674.9,  417.7, -385.6,
            -162.1,
271982      35   15.2,  666.5,  320.4, -305.9, -190.0,     36   15.2,  637.8,  223.7, -221.9,
            -212.0,
271983
271984
271985    SOURCE ID: IDLE1308
271986     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
271987      1   15.2,  662.7,  328.4, -235.0, -225.2,      2   15.2,  670.0,  425.8, -243.8,
            -234.3,
271988      3   15.2,  656.9,  510.2, -245.2, -236.3,      4   15.2,  623.8,  579.2, -239.1,
            -231.2,
271989      5   15.2,  571.8,  630.6, -225.8, -219.0,      6   15.2,  502.4,  662.8, -205.6,
            -200.1,
271990      7   15.2,  417.7,  674.9, -179.2, -175.2,      8   15.2,  320.4,  666.5, -147.3,
            -145.0,
271991      9   15.2,  223.7,  637.8, -110.9, -110.0,     10   15.2,  328.4,  662.7, -106.2,
            -70.8,
271992     11   15.2,  425.8,  670.0, -100.7,  -30.9,     12   15.2,  510.2,  656.9,  -92.1,
            10.0,
271993     13   15.2,  579.2,  623.8,  -80.8,   50.5,     14   15.2,  630.6,  571.8,  -66.9,
            89.5,
271994     15   15.2,  662.8,  502.4,  -51.1,  125.8,     16   15.2,  674.9,  417.7,  -33.7,
            158.3,
271995     17   15.2,  666.5,  320.4,  -15.2,  186.0,     18   15.2,  637.8,  223.7,   -1.9,
            208.0,
271996     19   15.2,  662.7,  328.4,  -93.4,  225.2,     20   15.2,  670.0,  425.8, -182.0,
            234.3,
271997     21   15.2,  656.9,  510.2, -265.1,  236.3,     22   15.2,  623.8,  579.2, -340.1,
            231.2,
271998     23   15.2,  571.8,  630.6, -404.8,  219.0,     24   15.2,  502.4,  662.8, -457.2,
            200.1,
271999     25   15.2,  417.7,  674.9, -495.8,  175.2,     26   15.2,  320.4,  666.5, -519.2,
            145.0,
272000     27   15.2,  223.7,  637.8, -526.9,  110.0,     28   15.2,  328.4,  662.7, -556.5,
            70.8,
272001     29   15.2,  425.8,  670.0, -569.3,   30.9,     30   15.2,  510.2,  656.9, -564.8,
            -10.0,
272002     31   15.2,  579.2,  623.8, -543.1,  -50.5,     32   15.2,  630.6,  571.8, -504.9,
            -89.5,
272003     33   15.2,  662.8,  502.4, -451.3, -125.8,     34   15.2,  674.9,  417.7, -384.1,
            -158.3,
272004     35   15.2,  666.5,  320.4, -305.1, -186.0,     36   15.2,  637.8,  223.7, -221.8,
            -208.0,
272005
272006
272007    SOURCE ID: IDLE1309
272008     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272009      1   15.2,  662.7,  328.4, -235.7, -221.4,      2   15.2,  670.0,  425.8, -245.2,
            -230.8,
272010      3   15.2,  656.9,  510.2, -247.2, -233.1,      4   15.2,  623.8,  579.2, -241.6,
            -228.3,
272011      5   15.2,  571.8,  630.6, -228.8, -216.6,      6   15.2,  502.4,  662.8, -208.9,
            -198.3,
272012      7   15.2,  417.7,  674.9, -182.8, -174.0,      8   15.2,  320.4,  666.5, -151.0,
            -144.4,
272013      9   15.2,  223.7,  637.8, -114.7, -110.0,     10   15.2,  328.4,  662.7, -109.9,
            -71.6,
272014     11   15.2,  425.8,  670.0, -104.2,  -32.3,     12   15.2,  510.2,  656.9,  -95.4,
            8.0,
272015     13   15.2,  579.2,  623.8,  -83.6,   48.0,     14   15.2,  630.6,  571.8,  -69.3,
            86.5,
```

```
272016      15   15.2,  662.8,  502.4,  -52.9,  122.5,     16   15.2,  674.9,  417.7,  -34.9,
            154.7,
272017      17   15.2,  666.5,  320.4,  -15.8,  182.2,     18   15.2,  637.8,  223.7,   -1.8,
            204.2,
272018      19   15.2,  662.7,  328.4,  -92.6,  221.4,     20   15.2,  670.0,  425.8, -180.6,
            230.8,
272019      21   15.2,  656.9,  510.2, -263.1,  233.1,     22   15.2,  623.8,  579.2, -337.6,
            228.3,
272020      23   15.2,  571.8,  630.6, -401.9,  216.6,     24   15.2,  502.4,  662.8, -453.9,
            198.3,
272021      25   15.2,  417.7,  674.9, -492.1,  174.0,     26   15.2,  320.4,  666.5, -515.4,
            144.4,
272022      27   15.2,  223.7,  637.8, -523.1,  110.0,     28   15.2,  328.4,  662.7, -552.8,
            71.6,
272023      29   15.2,  425.8,  670.0, -565.8,   32.3,     30   15.2,  510.2,  656.9, -561.5,
            -8.0,
272024      31   15.2,  579.2,  623.8, -540.2,  -48.0,     32   15.2,  630.6,  571.8, -502.5,
            -86.5,
272025      33   15.2,  662.8,  502.4, -449.5, -122.5,     34   15.2,  674.9,  417.7, -382.9,
            -154.7,
272026      35   15.2,  666.5,  320.4, -304.6, -182.2,     36   15.2,  637.8,  223.7, -221.9,
            -204.2,
272027
272028
272029    SOURCE ID: IDLE1310
272030     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272031       1   15.2,  662.7,  328.4, -236.2, -217.4,      2   15.2,  670.0,  425.8, -246.4,
            -226.9,
272032       3   15.2,  656.9,  510.2, -249.0, -229.5,      4   15.2,  623.8,  579.2, -244.1,
            -225.1,
272033       5   15.2,  571.8,  630.6, -231.7, -213.8,      6   15.2,  502.4,  662.8, -212.4,
            -196.1,
272034       7   15.2,  417.7,  674.9, -186.5, -172.4,      8   15.2,  320.4,  666.5, -155.0,
            -143.5,
272035       9   15.2,  223.7,  637.8, -118.8, -109.9,     10   15.2,  328.4,  662.7, -114.0,
            -72.1,
272036      11   15.2,  425.8,  670.0, -108.1,  -33.5,     12   15.2,  510.2,  656.9,  -99.0,
            6.1,
272037      13   15.2,  579.2,  623.8,  -86.8,   45.5,     14   15.2,  630.6,  571.8,  -72.1,
            83.6,
272038      15   15.2,  662.8,  502.4,  -55.1,  119.0,     16   15.2,  674.9,  417.7,  -36.4,
            150.9,
272039      17   15.2,  666.5,  320.4,  -16.7,  178.2,     18   15.2,  637.8,  223.7,   -2.0,
            200.1,
272040      19   15.2,  662.7,  328.4,  -92.1,  217.4,     20   15.2,  670.0,  425.8, -179.4,
            226.9,
272041      21   15.2,  656.9,  510.2, -261.2,  229.5,     22   15.2,  623.8,  579.2, -335.1,
            225.1,
272042      23   15.2,  571.8,  630.6, -398.9,  213.8,     24   15.2,  502.4,  662.8, -450.5,
            196.1,
272043      25   15.2,  417.7,  674.9, -488.4,  172.4,     26   15.2,  320.4,  666.5, -511.5,
            143.5,
272044      27   15.2,  223.7,  637.8, -519.0,  109.9,     28   15.2,  328.4,  662.7, -548.8,
            72.1,
272045      29   15.2,  425.8,  670.0, -561.9,   33.5,     30   15.2,  510.2,  656.9, -557.9,
            -6.1,
272046      31   15.2,  579.2,  623.8, -537.0,  -45.5,     32   15.2,  630.6,  571.8, -499.7,
            -83.6,
272047      33   15.2,  662.8,  502.4, -447.3, -119.0,     34   15.2,  674.9,  417.7, -381.3,
            -150.9,
272048      35   15.2,  666.5,  320.4, -303.7, -178.2,     36   15.2,  637.8,  223.7, -221.7,
            -200.1,
272049
272050 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-237.1,	-213.4,	2	15.2,	670.0,	425.8,	-247.9,	-223.1,
3	15.2,	656.9,	510.2,	-251.1,	-226.0,	4	15.2,	623.8,	579.2,	-246.8,	-222.0,
5	15.2,	571.8,	630.6,	-234.9,	-211.3,	6	15.2,	502.4,	662.8,	-215.9,	-194.2,
7	15.2,	417.7,	674.9,	-190.4,	-171.1,	8	15.2,	320.4,	666.5,	-159.1,	-142.9,
9	15.2,	223.7,	637.8,	-122.9,	-110.0,	10	15.2,	328.4,	662.7,	-118.0,	-72.9,
11	15.2,	425.8,	670.0,	-111.9,	-35.0,	12	15.2,	510.2,	656.9,	-102.5,	4.0,
13	15.2,	579.2,	623.8,	-89.9,	42.8,	14	15.2,	630.6,	571.8,	-74.6,	80.4,
15	15.2,	662.8,	502.4,	-57.0,	115.5,	16	15.2,	674.9,	417.7,	-37.8,	147.1,
17	15.2,	666.5,	320.4,	-17.3,	174.2,	18	15.2,	637.8,	223.7,	-1.9,	196.0,
19	15.2,	662.7,	328.4,	-91.3,	213.4,	20	15.2,	670.0,	425.8,	-177.9,	223.1,
21	15.2,	656.9,	510.2,	-259.1,	226.0,	22	15.2,	623.8,	579.2,	-332.4,	222.0,
23	15.2,	571.8,	630.6,	-395.7,	211.3,	24	15.2,	502.4,	662.8,	-446.9,	194.2,
25	15.2,	417.7,	674.9,	-484.5,	171.1,	26	15.2,	320.4,	666.5,	-507.4,	142.9,
27	15.2,	223.7,	637.8,	-514.9,	110.0,	28	15.2,	328.4,	662.7,	-544.8,	72.9,
29	15.2,	425.8,	670.0,	-558.1,	35.0,	30	15.2,	510.2,	656.9,	-554.4,	-4.0,
31	15.2,	579.2,	623.8,	-533.9,	-42.8,	32	15.2,	630.6,	571.8,	-497.2,	-80.4,
33	15.2,	662.8,	502.4,	-445.3,	-115.5,	34	15.2,	674.9,	417.7,	-380.0,	-147.1,
35	15.2,	666.5,	320.4,	-303.1,	-174.2,	36	15.2,	637.8,	223.7,	-221.8,	-196.0,

SOURCE ID: IDLE1312

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-237.7,	-209.3,	2	15.2,	670.0,	425.8,	-249.2,	-219.1,
3	15.2,	656.9,	510.2,	-253.1,	-222.3,	4	15.2,	623.8,	579.2,	-249.4,	-218.8,
5	15.2,	571.8,	630.6,	-238.1,	-208.5,	6	15.2,	502.4,	662.8,	-219.5,	-192.0,
7	15.2,	417.7,	674.9,	-194.3,	-169.6,	8	15.2,	320.4,	666.5,	-163.1,	-142.1,
9	15.2,	223.7,	637.8,	-127.0,	-109.9,	10	15.2,	328.4,	662.7,	-122.1,	-73.5,
11	15.2,	425.8,	670.0,	-115.9,	-36.3,	12	15.2,	510.2,	656.9,	-106.1,	2.0,

```
272088      13   15.2,  579.2,  623.8,  -93.2,   40.2,     14   15.2,  630.6,  571.8,  -77.4,
            77.2,
272089      15   15.2,  662.8,  502.4,  -59.2,  111.9,     16   15.2,  674.9,  417.7,  -39.3,
            143.2,
272090      17   15.2,  666.5,  320.4,  -18.1,  170.1,     18   15.2,  637.8,  223.7,   -2.0,
            191.9,
272091      19   15.2,  662.7,  328.4,  -90.7,  209.3,     20   15.2,  670.0,  425.8, -176.6,
            219.1,
272092      21   15.2,  656.9,  510.2, -257.1,  222.3,     22   15.2,  623.8,  579.2, -329.8,
            218.7,
272093      23   15.2,  571.8,  630.6, -392.5,  208.5,     24   15.2,  502.4,  662.8, -443.3,
            192.0,
272094      25   15.2,  417.7,  674.9, -480.6,  169.6,     26   15.2,  320.4,  666.5, -503.3,
            142.1,
272095      27   15.2,  223.7,  637.8, -510.8,  109.9,     28   15.2,  328.4,  662.7, -540.6,
            73.5,
272096      29   15.2,  425.8,  670.0, -554.1,   36.3,     30   15.2,  510.2,  656.9, -550.8,
            -2.0,
272097      31   15.2,  579.2,  623.8, -530.6,  -40.2,     32   15.2,  630.6,  571.8, -494.4,
            -77.2,
272098      33   15.2,  662.8,  502.4, -443.2, -111.9,     34   15.2,  674.9,  417.7, -378.5,
            -143.2,
272099      35   15.2,  666.5,  320.4, -302.3, -170.1,     36   15.2,  637.8,  223.7, -221.7,
            -191.9,
272100
272101
272102    SOURCE ID: IDLE1313
272103     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272104       1   15.2,  662.7,  328.4, -243.8, -174.0,      2   15.2,  670.0,  425.8, -261.3,
            -185.4,
272105       3   15.2,  656.9,  510.2, -270.9, -191.2,      4   15.2,  623.8,  579.2, -272.3,
            -191.2,
272106       5   15.2,  571.8,  630.6, -265.4, -185.4,      6   15.2,  502.4,  662.8, -250.5,
            -174.0,
272107       7   15.2,  417.7,  674.9, -227.9, -157.2,      8   15.2,  320.4,  666.5, -198.4,
            -135.7,
272108       9   15.2,  223.7,  637.8, -162.9, -109.7,     10   15.2,  328.4,  662.7, -157.4,
            -79.6,
272109      11   15.2,  425.8,  670.0, -149.6,  -48.5,     12   15.2,  510.2,  656.9, -137.2,
            -15.8,
272110      13   15.2,  579.2,  623.8, -120.7,   17.3,     14   15.2,  630.6,  571.8, -100.5,
            49.9,
272111      15   15.2,  662.8,  502.4,  -77.2,   80.9,     16   15.2,  674.9,  417.7,  -51.6,
            109.5,
272112      17   15.2,  666.5,  320.4,  -24.5,  134.8,     18   15.2,  637.8,  223.7,   -2.1,
            156.0,
272113      19   15.2,  662.7,  328.4,  -84.6,  174.0,     20   15.2,  670.0,  425.8, -164.4,
            185.4,
272114      21   15.2,  656.9,  510.2, -239.3,  191.2,     22   15.2,  623.8,  579.2, -306.9,
            191.2,
272115      23   15.2,  571.8,  630.6, -365.2,  185.4,     24   15.2,  502.4,  662.8, -412.4,
            174.0,
272116      25   15.2,  417.7,  674.9, -447.0,  157.2,     26   15.2,  320.4,  666.5, -468.1,
            135.7,
272117      27   15.2,  223.7,  637.8, -474.9,  109.7,     28   15.2,  328.4,  662.7, -505.3,
            79.6,
272118      29   15.2,  425.8,  670.0, -520.4,   48.5,     30   15.2,  510.2,  656.9, -519.7,
            15.8,
272119      31   15.2,  579.2,  623.8, -503.1,  -17.3,     32   15.2,  630.6,  571.8, -471.3,
            -49.9,
272120      33   15.2,  662.8,  502.4, -425.2,  -80.9,     34   15.2,  674.9,  417.7, -366.1,
            -109.5,
272121      35   15.2,  666.5,  320.4, -295.9, -134.8,     36   15.2,  637.8,  223.7, -221.6,
            -156.0,
272122
```

```
272123
272124    SOURCE ID: IDLE1314
272125     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272126       1   15.2,  662.7,  328.4, -239.8, -197.9,      2   15.2,  670.0,  425.8, -253.2,
             -208.3,
272127       3   15.2,  656.9,  510.2, -259.0, -212.3,      4   15.2,  623.8,  579.2, -256.9,
             -209.9,
272128       5   15.2,  571.8,  630.6, -247.0, -201.2,      6   15.2,  502.4,  662.8, -229.6,
             -186.3,
272129       7   15.2,  417.7,  674.9, -205.2, -165.7,      8   15.2,  320.4,  666.5, -174.5,
             -140.1,
272130       9   15.2,  223.7,  637.8, -138.6, -109.9,     10   15.2,  328.4,  662.7, -133.5,
             -75.6,
272131      11   15.2,  425.8,  670.0, -126.7,  -40.3,     12   15.2,  510.2,  656.9, -116.1,
             -3.9,
272132      13   15.2,  579.2,  623.8, -102.0,   32.7,     14   15.2,  630.6,  571.8,  -84.7,
             68.3,
272133      15   15.2,  662.8,  502.4,  -64.9,  101.9,     16   15.2,  674.9,  417.7,  -43.1,
             132.3,
272134      17   15.2,  666.5,  320.4,  -20.1,  158.7,     18   15.2,  637.8,  223.7,   -1.9,
             180.3,
272135      19   15.2,  662.7,  328.4,  -88.6,  197.9,     20   15.2,  670.0,  425.8, -172.6,
             208.3,
272136      21   15.2,  656.9,  510.2, -251.3,  212.3,     22   15.2,  623.8,  579.2, -322.4,
             209.9,
272137      23   15.2,  571.8,  630.6, -383.6,  201.2,     24   15.2,  502.4,  662.8, -433.3,
             186.3,
272138      25   15.2,  417.7,  674.9, -469.8,  165.7,     26   15.2,  320.4,  666.5, -491.9,
             140.1,
272139      27   15.2,  223.7,  637.8, -499.2,  109.9,     28   15.2,  328.4,  662.7, -529.3,
             75.6,
272140      29   15.2,  425.8,  670.0, -543.3,   40.3,     30   15.2,  510.2,  656.9, -540.8,
             3.9,
272141      31   15.2,  579.2,  623.8, -521.8,  -32.7,     32   15.2,  630.6,  571.8, -487.1,
             -68.3,
272142      33   15.2,  662.8,  502.4, -437.5, -101.9,     34   15.2,  674.9,  417.7, -374.6,
             -132.3,
272143      35   15.2,  666.5,  320.4, -300.3, -158.7,     36   15.2,  637.8,  223.7, -221.8,
             -180.3,
272144
272145    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
272146     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
272147
                                      PAGE 596
272148     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
272149
272150                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
272151
272152
272153     SOURCE ID: IDLE1315
272154     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272155       1   15.2,  662.7,  328.4, -240.4, -193.9,      2   15.2,  670.0,  425.8, -254.5,
             -204.4,
272156       3   15.2,  656.9,  510.2, -260.9, -208.8,      4   15.2,  623.8,  579.2, -259.4,
             -206.8,
272157       5   15.2,  571.8,  630.6, -250.0, -198.5,      6   15.2,  502.4,  662.8, -233.0,
             -184.2,
272158       7   15.2,  417.7,  674.9, -209.0, -164.2,      8   15.2,  320.4,  666.5, -178.5,
             -139.3,
272159       9   15.2,  223.7,  637.8, -142.7, -109.8,     10   15.2,  328.4,  662.7, -137.5,
             -76.2,
```

```
      11   15.2,  425.8,  670.0, -130.6,  -41.6,     12   15.2,  510.2,  656.9, -119.7,
      -5.8,
      13   15.2,  579.2,  623.8, -105.2,   30.2,     14   15.2,  630.6,  571.8,  -87.4,
      65.3,
      15   15.2,  662.8,  502.4,  -67.0,   98.4,     16   15.2,  674.9,  417.7,  -44.6,
      128.5,
      17   15.2,  666.5,  320.4,  -20.9,  154.7,     18   15.2,  637.8,  223.7,   -2.0,
      176.2,
      19   15.2,  662.7,  328.4,  -88.0,  193.9,     20   15.2,  670.0,  425.8, -171.2,
      204.4,
      21   15.2,  656.9,  510.2, -249.3,  208.8,     22   15.2,  623.8,  579.2, -319.8,
      206.8,
      23   15.2,  571.8,  630.6, -380.6,  198.5,     24   15.2,  502.4,  662.8, -429.8,
      184.2,
      25   15.2,  417.7,  674.9, -465.9,  164.2,     26   15.2,  320.4,  666.5, -487.9,
      139.3,
      27   15.2,  223.7,  637.8, -495.1,  109.8,     28   15.2,  328.4,  662.7, -525.2,
      76.2,
      29   15.2,  425.8,  670.0, -539.4,   41.6,     30   15.2,  510.2,  656.9, -537.2,
      5.8,
      31   15.2,  579.2,  623.8, -518.7,  -30.2,     32   15.2,  630.6,  571.8, -484.4,
      -65.3,
      33   15.2,  662.8,  502.4, -435.3,  -98.4,     34   15.2,  674.9,  417.7, -373.1,
      -128.5,
      35   15.2,  666.5,  320.4, -299.5, -154.7,     36   15.2,  637.8,  223.7, -221.7,
      -176.2,

 SOURCE ID: IDLE1316
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  662.7,  328.4, -241.1, -190.1,      2   15.2,  670.0,  425.8, -255.9,
       -200.9,
       3   15.2,  656.9,  510.2, -262.9, -205.5,      4   15.2,  623.8,  579.2, -261.9,
       -203.9,
       5   15.2,  571.8,  630.6, -253.0, -196.1,      6   15.2,  502.4,  662.8, -236.4,
       -182.3,
       7   15.2,  417.7,  674.9, -212.6, -163.0,      8   15.2,  320.4,  666.5, -182.3,
       -138.8,
       9   15.2,  223.7,  637.8, -146.5, -109.9,     10   15.2,  328.4,  662.7, -141.2,
       -77.0,
      11   15.2,  425.8,  670.0, -134.1,  -43.0,     12   15.2,  510.2,  656.9, -122.9,
      -7.8,
      13   15.2,  579.2,  623.8, -108.0,   27.7,     14   15.2,  630.6,  571.8,  -89.8,
      62.3,
      15   15.2,  662.8,  502.4,  -68.9,   95.0,     16   15.2,  674.9,  417.7,  -45.8,
      124.9,
      17   15.2,  666.5,  320.4,  -21.4,  150.9,     18   15.2,  637.8,  223.7,   -1.9,
      172.4,
      19   15.2,  662.7,  328.4,  -87.2,  190.1,     20   15.2,  670.0,  425.8, -169.9,
      200.9,
      21   15.2,  656.9,  510.2, -247.3,  205.5,     22   15.2,  623.8,  579.2, -317.3,
      203.9,
      23   15.2,  571.8,  630.6, -377.6,  196.1,     24   15.2,  502.4,  662.8, -426.4,
      182.3,
      25   15.2,  417.7,  674.9, -462.3,  163.0,     26   15.2,  320.4,  666.5, -484.2,
      138.8,
      27   15.2,  223.7,  637.8, -491.3,  109.9,     28   15.2,  328.4,  662.7, -521.5,
      77.0,
      29   15.2,  425.8,  670.0, -535.9,   43.0,     30   15.2,  510.2,  656.9, -533.9,
      7.8,
      31   15.2,  579.2,  623.8, -515.8,  -27.7,     32   15.2,  630.6,  571.8, -482.0,
      -62.3,
      33   15.2,  662.8,  502.4, -433.5,  -95.0,     34   15.2,  674.9,  417.7, -371.9,
      -124.9,
      35   15.2,  666.5,  320.4, -298.9, -150.9,     36   15.2,  637.8,  223.7, -221.8,
```

```
          -172.4,
272195
272196
272197    SOURCE ID: IDLE1317
272198     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272199       1   15.2,  662.7,  328.4, -241.7, -186.1,      2   15.2,  670.0,  425.8, -257.1,
           -197.0,
272200       3   15.2,  656.9,  510.2, -264.8, -201.9,      4   15.2,  623.8,  579.2, -264.4,
           -200.7,
272201       5   15.2,  571.8,  630.6, -256.0, -193.3,      6   15.2,  502.4,  662.8, -239.8,
           -180.1,
272202       7   15.2,  417.7,  674.9, -216.3, -161.5,      8   15.2,  320.4,  666.5, -186.3,
           -137.9,
272203       9   15.2,  223.7,  637.8, -150.6, -109.7,     10   15.2,  328.4,  662.7, -145.3,
           -77.5,
272204      11   15.2,  425.8,  670.0, -138.0,  -44.2,     12   15.2,  510.2,  656.9, -126.5,
           -9.7,
272205      13   15.2,  579.2,  623.8, -111.2,   25.2,     14   15.2,  630.6,  571.8,  -92.6,
           59.3,
272206      15   15.2,  662.8,  502.4,  -71.1,   91.6,     16   15.2,  674.9,  417.7,  -47.4,
           121.1,
272207      17   15.2,  666.5,  320.4,  -22.3,  147.0,     18   15.2,  637.8,  223.7,   -2.1,
           168.3,
272208      19   15.2,  662.7,  328.4,  -86.7,  186.1,     20   15.2,  670.0,  425.8, -168.6,
           197.0,
272209      21   15.2,  656.9,  510.2, -245.5,  201.9,     22   15.2,  623.8,  579.2, -314.8,
           200.7,
272210      23   15.2,  571.8,  630.6, -374.6,  193.3,     24   15.2,  502.4,  662.8, -423.0,
           180.1,
272211      25   15.2,  417.7,  674.9, -458.6,  161.5,     26   15.2,  320.4,  666.5, -480.2,
           137.9,
272212      27   15.2,  223.7,  637.8, -487.2,  109.7,     28   15.2,  328.4,  662.7, -517.5,
           77.5,
272213      29   15.2,  425.8,  670.0, -532.0,   44.2,     30   15.2,  510.2,  656.9, -530.3,
           9.7,
272214      31   15.2,  579.2,  623.8, -512.6,  -25.2,     32   15.2,  630.6,  571.8, -479.2,
           -59.3,
272215      33   15.2,  662.8,  502.4, -431.3,  -91.6,     34   15.2,  674.9,  417.7, -370.3,
           -121.1,
272216      35   15.2,  666.5,  320.4, -298.1, -147.0,     36   15.2,  637.8,  223.7, -221.6,
           -168.3,
272217
272218
272219    SOURCE ID: IDLE1318
272220     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272221       1   15.2,  662.7,  328.4, -242.5, -182.1,      2   15.2,  670.0,  425.8, -258.6,
           -193.2,
272222       3   15.2,  656.9,  510.2, -266.9, -198.4,      4   15.2,  623.8,  579.2, -267.1,
           -197.6,
272223       5   15.2,  571.8,  630.6, -259.2, -190.8,      6   15.2,  502.4,  662.8, -243.4,
           -178.2,
272224       7   15.2,  417.7,  674.9, -220.2, -160.2,      8   15.2,  320.4,  666.5, -190.3,
           -137.3,
272225       9   15.2,  223.7,  637.8, -154.6, -109.8,     10   15.2,  328.4,  662.7, -149.3,
           -78.3,
272226      11   15.2,  425.8,  670.0, -141.8,  -45.7,     12   15.2,  510.2,  656.9, -130.0,
           -11.8,
272227      13   15.2,  579.2,  623.8, -114.3,   22.5,     14   15.2,  630.6,  571.8,  -95.1,
           56.1,
272228      15   15.2,  662.8,  502.4,  -73.0,   88.0,     16   15.2,  674.9,  417.7,  -48.7,
           117.3,
272229      17   15.2,  666.5,  320.4,  -22.9,  142.9,     18   15.2,  637.8,  223.7,   -2.0,
           164.3,
272230      19   15.2,  662.7,  328.4,  -85.9,  182.1,     20   15.2,  670.0,  425.8, -167.2,
```

193.2,
272231 21 15.2, 656.9, 510.2, -243.3, 198.4, 22 15.2, 623.8, 579.2, -312.1, 197.6,
272232 23 15.2, 571.8, 630.6, -371.4, 190.8, 24 15.2, 502.4, 662.8, -419.4, 178.2,
272233 25 15.2, 417.7, 674.9, -454.7, 160.2, 26 15.2, 320.4, 666.5, -476.2, 137.3,
272234 27 15.2, 223.7, 637.8, -483.2, 109.8, 28 15.2, 328.4, 662.7, -513.5, 78.3,
272235 29 15.2, 425.8, 670.0, -528.2, 45.7, 30 15.2, 510.2, 656.9, -526.8, 11.8,
272236 31 15.2, 579.2, 623.8, -509.5, -22.5, 32 15.2, 630.6, 571.8, -476.7, -56.1,
272237 33 15.2, 662.8, 502.4, -429.4, -88.0, 34 15.2, 674.9, 417.7, -369.0, -117.3,
272238 35 15.2, 666.5, 320.4, -297.4, -142.9, 36 15.2, 637.8, 223.7, -221.7, -164.3,
272239
272240 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
272241 *** AERMET - VERSION 19191 *** *** *** 18:01:44
272242
PAGE 597
272243 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
272244
272245 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
272246
272247
272248 SOURCE ID: IDLE1319
272249 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
272250 1 15.2, 662.7, 328.4, -25.1, -152.6, 2 15.2, 670.0, 425.8, -49.7, -126.4,
272251 3 15.2, 656.9, 510.2, -72.8, -96.3, 4 15.2, 623.8, 579.2, -93.6, -63.4,
272252 5 15.2, 571.8, 630.6, -111.7, -28.5, 6 15.2, 502.4, 662.8, -126.3, 7.3,
272253 7 15.2, 417.7, 674.9, -137.1, 42.8, 8 15.2, 320.4, 666.5, -143.7, 77.1,
272254 9 15.2, 223.7, 637.8, -146.0, 109.3, 10 15.2, 328.4, 662.7, -178.8, 139.1,
272255 11 15.2, 425.8, 670.0, -208.6, 163.2, 12 15.2, 510.2, 656.9, -232.1, 182.4,
272256 13 15.2, 579.2, 623.8, -248.5, 196.0, 14 15.2, 630.6, 571.8, -257.4, 203.7,
272257 15 15.2, 662.8, 502.4, -258.5, 205.1, 16 15.2, 674.9, 417.7, -251.7, 200.4,
272258 17 15.2, 666.5, 320.4, -237.3, 189.5, 18 15.2, 637.8, 223.7, -221.2, 172.9,
272259 19 15.2, 662.7, 328.4, -303.2, 152.6, 20 15.2, 670.0, 425.8, -376.1, 126.4,
272260 21 15.2, 656.9, 510.2, -437.5, 96.3, 22 15.2, 623.8, 579.2, -485.6, 63.4,
272261 23 15.2, 571.8, 630.6, -518.9, 28.5, 24 15.2, 502.4, 662.8, -536.5, -7.3,
272262 25 15.2, 417.7, 674.9, -537.8, -42.8, 26 15.2, 320.4, 666.5, -522.8, -77.1,
272263 27 15.2, 223.7, 637.8, -491.8, -109.3, 28 15.2, 328.4, 662.7, -484.0, -139.1,
272264 29 15.2, 425.8, 670.0, -461.4, -163.2, 30 15.2, 510.2, 656.9, -424.8, -182.4,
272265 31 15.2, 579.2, 623.8, -375.3, -196.0, 32 15.2, 630.6, 571.8, -314.4, -203.7,
272266 33 15.2, 662.8, 502.4, -243.9, -205.1, 34 15.2, 674.9, 417.7, -166.0,

```
          -200.4,
272267      35   15.2,  666.5,  320.4,  -83.1, -189.5,     36   15.2,  637.8,  223.7,   -2.5,
          -172.9,
272268
272269
272270    SOURCE ID: IDLE1320
272271     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272272       1   15.2,  662.7,  328.4,  -31.7, -117.4,      2   15.2,  670.0,  425.8,  -62.3,
           -92.8,
272273       3   15.2,  656.9,  510.2,  -91.0,  -65.5,      4   15.2,  623.8,  579.2, -116.9,
           -36.1,
272274       5   15.2,  571.8,  630.6, -139.3,   -5.7,      6   15.2,  502.4,  662.8, -157.5,
           24.9,
272275       7   15.2,  417.7,  674.9, -170.9,   54.8,      8   15.2,  320.4,  666.5, -179.1,
           83.0,
272276       9   15.2,  223.7,  637.8, -181.8,  109.0,     10   15.2,  328.4,  662.7, -214.0,
          132.5,
272277      11   15.2,  425.8,  670.0, -242.2,  150.6,     12   15.2,  510.2,  656.9, -263.0,
          164.1,
272278      13   15.2,  579.2,  623.8, -275.8,  172.7,     14   15.2,  630.6,  571.8, -280.2,
          176.0,
272279      15   15.2,  662.8,  502.4, -276.1,  173.9,     16   15.2,  674.9,  417.7, -263.6,
          166.6,
272280      17   15.2,  666.5,  320.4, -243.1,  154.2,     18   15.2,  637.8,  223.7, -220.8,
          137.1,
272281      19   15.2,  662.7,  328.4, -296.7,  117.4,     20   15.2,  670.0,  425.8, -363.5,
           92.8,
272282      21   15.2,  656.9,  510.2, -419.3,   65.5,     22   15.2,  623.8,  579.2, -462.3,
           36.1,
272283      23   15.2,  571.8,  630.6, -491.3,    5.7,     24   15.2,  502.4,  662.8, -505.3,
           -24.9,
272284      25   15.2,  417.7,  674.9, -504.0,  -54.8,     26   15.2,  320.4,  666.5, -487.4,
           -83.0,
272285      27   15.2,  223.7,  637.8, -456.0, -109.0,     28   15.2,  328.4,  662.7, -448.7,
          -132.5,
272286      29   15.2,  425.8,  670.0, -427.8, -150.6,     30   15.2,  510.2,  656.9, -393.9,
          -164.1,
272287      31   15.2,  579.2,  623.8, -348.1, -172.7,     32   15.2,  630.6,  571.8, -291.6,
          -176.0,
272288      33   15.2,  662.8,  502.4, -226.3, -173.9,     34   15.2,  674.9,  417.7, -154.1,
          -166.6,
272289      35   15.2,  666.5,  320.4,  -77.2, -154.2,     36   15.2,  637.8,  223.7,   -2.9,
          -137.1,
272290
272291
272292    SOURCE ID: IDLE1321
272293     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272294       1   15.2,  662.7,  328.4,  -27.7, -141.3,      2   15.2,  670.0,  425.8,  -54.2,
          -115.7,
272295       3   15.2,  656.9,  510.2,  -79.0,  -86.6,      4   15.2,  623.8,  579.2, -101.5,
           -54.9,
272296       5   15.2,  571.8,  630.6, -120.9,  -21.4,      6   15.2,  502.4,  662.8, -136.6,
           12.6,
272297       7   15.2,  417.7,  674.9, -148.1,   46.3,      8   15.2,  320.4,  666.5, -155.2,
           78.5,
272298       9   15.2,  223.7,  637.8, -157.5,  108.8,     10   15.2,  328.4,  662.7, -190.1,
          136.5,
272299      11   15.2,  425.8,  670.0, -219.3,  158.7,     12   15.2,  510.2,  656.9, -241.8,
          176.1,
272300      13   15.2,  579.2,  623.8, -257.1,  188.1,     14   15.2,  630.6,  571.8, -264.4,
          194.4,
272301      15   15.2,  662.8,  502.4, -263.8,  194.9,     16   15.2,  674.9,  417.7, -255.2,
          189.3,
272302      17   15.2,  666.5,  320.4, -238.7,  178.1,     18   15.2,  637.8,  223.7, -220.7,
```

```
          161.4,
272303      19   15.2,  662.7,  328.4, -300.7,  141.3,     20   15.2,  670.0,  425.8, -371.6,
          115.7,
272304      21   15.2,  656.9,  510.2, -431.2,   86.6,     22   15.2,  623.8,  579.2, -477.8,
          54.9,
272305      23   15.2,  571.8,  630.6, -509.8,   21.4,     24   15.2,  502.4,  662.8, -526.3,
          -12.6,
272306      25   15.2,  417.7,  674.9, -526.8,  -46.3,     26   15.2,  320.4,  666.5, -511.3,
          -78.5,
272307      27   15.2,  223.7,  637.8, -480.3, -108.8,     28   15.2,  328.4,  662.7, -472.7,
          -136.5,
272308      29   15.2,  425.8,  670.0, -450.7, -158.7,     30   15.2,  510.2,  656.9, -415.0,
          -176.1,
272309      31   15.2,  579.2,  623.8, -366.8, -188.1,     32   15.2,  630.6,  571.8, -307.4,
          -194.4,
272310      33   15.2,  662.8,  502.4, -238.6, -194.9,     34   15.2,  674.9,  417.7, -162.6,
          -189.3,
272311      35   15.2,  666.5,  320.4,  -81.6, -178.1,     36   15.2,  637.8,  223.7,   -3.1,
          -161.4,
272312
272313
272314    SOURCE ID: IDLE1322
272315     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272316       1   15.2,  662.7,  328.4,  -28.3, -137.3,      2   15.2,  670.0,  425.8,  -55.5,
           -111.8,
272317       3   15.2,  656.9,  510.2,  -81.0,  -83.0,      4   15.2,  623.8,  579.2, -104.0,
           -51.7,
272318       5   15.2,  571.8,  630.6, -123.9,  -18.8,      6   15.2,  502.4,  662.8, -140.1,
           14.7,
272319       7   15.2,  417.7,  674.9, -151.9,   47.8,      8   15.2,  320.4,  666.5, -159.2,
           79.4,
272320       9   15.2,  223.7,  637.8, -161.6,  108.9,     10   15.2,  328.4,  662.7, -194.1,
           135.9,
272321      11   15.2,  425.8,  670.0, -223.2,  157.4,     12   15.2,  510.2,  656.9, -245.4,
           174.2,
272322      13   15.2,  579.2,  623.8, -260.2,  185.6,     14   15.2,  630.6,  571.8, -267.1,
           191.4,
272323      15   15.2,  662.8,  502.4, -265.9,  191.4,     16   15.2,  674.9,  417.7, -256.6,
           185.5,
272324      17   15.2,  666.5,  320.4, -239.6,  174.1,     18   15.2,  637.8,  223.7, -220.8,
           157.3,
272325      19   15.2,  662.7,  328.4, -300.1,  137.3,     20   15.2,  670.0,  425.8, -370.3,
           111.8,
272326      21   15.2,  656.9,  510.2, -429.3,   83.0,     22   15.2,  623.8,  579.2, -475.2,
           51.7,
272327      23   15.2,  571.8,  630.6, -506.7,   18.8,     24   15.2,  502.4,  662.8, -522.8,
           -14.7,
272328      25   15.2,  417.7,  674.9, -523.0,  -47.8,     26   15.2,  320.4,  666.5, -507.3,
           -79.4,
272329      27   15.2,  223.7,  637.8, -476.2, -108.9,     28   15.2,  328.4,  662.7, -468.6,
           -135.9,
272330      29   15.2,  425.8,  670.0, -446.8, -157.4,     30   15.2,  510.2,  656.9, -411.5,
           -174.2,
272331      31   15.2,  579.2,  623.8, -363.6, -185.6,     32   15.2,  630.6,  571.8, -304.7,
           -191.4,
272332      33   15.2,  662.8,  502.4, -236.5, -191.4,     34   15.2,  674.9,  417.7, -161.1,
           -185.5,
272333      35   15.2,  666.5,  320.4,  -80.8, -174.1,     36   15.2,  637.8,  223.7,   -3.0,
           -157.3,
272334
272335    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
272336     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1323

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-29.0,	-133.5,	2	15.2,	670.0,	425.8,	-56.8,	-108.3,
3	15.2,	656.9,	510.2,	-83.0,	-79.8,	4	15.2,	623.8,	579.2,	-106.5,	-48.8,
5	15.2,	571.8,	630.6,	-126.9,	-16.4,	6	15.2,	502.4,	662.8,	-143.4,	16.6,
7	15.2,	417.7,	674.9,	-155.5,	49.0,	8	15.2,	320.4,	666.5,	-162.9,	79.9,
9	15.2,	223.7,	637.8,	-165.4,	108.8,	10	15.2,	328.4,	662.7,	-197.8,	135.2,
11	15.2,	425.8,	670.0,	-226.7,	156.0,	12	15.2,	510.2,	656.9,	-248.7,	172.2,
13	15.2,	579.2,	623.8,	-263.1,	183.1,	14	15.2,	630.6,	571.8,	-269.5,	188.4,
15	15.2,	662.8,	502.4,	-267.7,	188.0,	16	15.2,	674.9,	417.7,	-257.8,	181.9,
17	15.2,	666.5,	320.4,	-240.1,	170.3,	18	15.2,	637.8,	223.7,	-220.7,	153.5,
19	15.2,	662.7,	328.4,	-299.3,	133.5,	20	15.2,	670.0,	425.8,	-368.9,	108.3,
21	15.2,	656.9,	510.2,	-427.3,	79.8,	22	15.2,	623.8,	579.2,	-472.7,	48.8,
23	15.2,	571.8,	630.6,	-503.7,	16.4,	24	15.2,	502.4,	662.8,	-519.4,	-16.6,
25	15.2,	417.7,	674.9,	-519.4,	-49.0,	26	15.2,	320.4,	666.5,	-503.5,	-79.9,
27	15.2,	223.7,	637.8,	-472.4,	-108.8,	28	15.2,	328.4,	662.7,	-464.9,	-135.2,
29	15.2,	425.8,	670.0,	-443.3,	-156.0,	30	15.2,	510.2,	656.9,	-408.2,	-172.2,
31	15.2,	579.2,	623.8,	-360.7,	-183.1,	32	15.2,	630.6,	571.8,	-302.3,	-188.4,
33	15.2,	662.8,	502.4,	-234.7,	-188.0,	34	15.2,	674.9,	417.7,	-159.9,	-181.9,
35	15.2,	666.5,	320.4,	-80.3,	-170.3,	36	15.2,	637.8,	223.7,	-3.1,	-153.5,

SOURCE ID: IDLE1324

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-29.5,	-129.5,	2	15.2,	670.0,	425.8,	-58.1,	-104.4,
3	15.2,	656.9,	510.2,	-84.8,	-76.1,	4	15.2,	623.8,	579.2,	-109.0,	-45.6,
5	15.2,	571.8,	630.6,	-129.9,	-13.6,	6	15.2,	502.4,	662.8,	-146.8,	18.8,
7	15.2,	417.7,	674.9,	-159.3,	50.5,	8	15.2,	320.4,	666.5,	-166.9,	80.8,
9	15.2,	223.7,	637.8,	-169.5,	109.0,	10	15.2,	328.4,	662.7,	-201.9,	134.6,
11	15.2,	425.8,	670.0,	-230.6,	154.8,	12	15.2,	510.2,	656.9,	-252.3,	170.3,
13	15.2,	579.2,	623.8,	-266.3,	180.6,	14	15.2,	630.6,	571.8,	-272.3,	185.4,
15	15.2,	662.8,	502.4,	-269.9,	184.6,	16	15.2,	674.9,	417.7,	-259.4,	

```
          178.2,
272375      17   15.2,  666.5,  320.4, -241.0,  166.3,     18   15.2,  637.8,  223.7, -220.8,
          149.4,
272376      19   15.2,  662.7,  328.4, -298.8,  129.5,     20   15.2,  670.0,  425.8, -367.7,
          104.4,
272377      21   15.2,  656.9,  510.2, -425.4,   76.1,     22   15.2,  623.8,  579.2, -470.2,
          45.6,
272378      23   15.2,  571.8,  630.6, -500.7,   13.6,     24   15.2,  502.4,  662.8, -516.0,
          -18.8,
272379      25   15.2,  417.7,  674.9, -515.6,  -50.5,     26   15.2,  320.4,  666.5, -499.6,
          -80.8,
272380      27   15.2,  223.7,  637.8, -468.3, -109.0,     28   15.2,  328.4,  662.7, -460.9,
          -134.6,
272381      29   15.2,  425.8,  670.0, -439.4, -154.8,     30   15.2,  510.2,  656.9, -404.6,
          -170.3,
272382      31   15.2,  579.2,  623.8, -357.5, -180.6,     32   15.2,  630.6,  571.8, -299.5,
          -185.4,
272383      33   15.2,  662.8,  502.4, -232.5, -184.6,     34   15.2,  674.9,  417.7, -158.3,
          -178.2,
272384      35   15.2,  666.5,  320.4,  -79.4, -166.3,     36   15.2,  637.8,  223.7,   -2.9,
          -149.4,
272385
272386
272387    SOURCE ID: IDLE1325
272388     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272389      1   15.2,  662.7,  328.4,  -30.3, -125.5,      2   15.2,  670.0,  425.8,  -59.5,
          -100.6,
272390      3   15.2,  656.9,  510.2,  -87.0,  -72.7,      4   15.2,  623.8,  579.2, -111.7,
          -42.5,
272391      5   15.2,  571.8,  630.6, -133.1,  -11.1,      6   15.2,  502.4,  662.8, -150.4,
          20.7,
272392      7   15.2,  417.7,  674.9, -163.2,   51.9,      8   15.2,  320.4,  666.5, -171.0,
          81.4,
272393      9   15.2,  223.7,  637.8, -173.6,  108.9,     10   15.2,  328.4,  662.7, -205.9,
          133.8,
272394     11   15.2,  425.8,  670.0, -234.4,  153.3,     12   15.2,  510.2,  656.9, -255.8,
          168.2,
272395     13   15.2,  579.2,  623.8, -269.4,  177.9,     14   15.2,  630.6,  571.8, -274.8,
          182.2,
272396     15   15.2,  662.8,  502.4, -271.9,  181.0,     16   15.2,  674.9,  417.7, -260.7,
          174.3,
272397     17   15.2,  666.5,  320.4, -241.6,  162.3,     18   15.2,  637.8,  223.7, -220.8,
          145.4,
272398     19   15.2,  662.7,  328.4, -298.0,  125.5,     20   15.2,  670.0,  425.8, -366.2,
          100.6,
272399     21   15.2,  656.9,  510.2, -423.3,   72.7,     22   15.2,  623.8,  579.2, -467.5,
          42.5,
272400     23   15.2,  571.8,  630.6, -497.5,   11.1,     24   15.2,  502.4,  662.8, -512.4,
          -20.7,
272401     25   15.2,  417.7,  674.9, -511.8,  -51.9,     26   15.2,  320.4,  666.5, -495.5,
          -81.4,
272402     27   15.2,  223.7,  637.8, -464.2, -108.9,     28   15.2,  328.4,  662.7, -456.9,
          -133.8,
272403     29   15.2,  425.8,  670.0, -435.6, -153.3,     30   15.2,  510.2,  656.9, -401.1,
          -168.2,
272404     31   15.2,  579.2,  623.8, -354.4, -177.9,     32   15.2,  630.6,  571.8, -297.0,
          -182.2,
272405     33   15.2,  662.8,  502.4, -230.5, -181.0,     34   15.2,  674.9,  417.7, -157.0,
          -174.3,
272406     35   15.2,  666.5,  320.4,  -78.8, -162.3,     36   15.2,  637.8,  223.7,   -3.0,
          -145.4,
272407
272408
272409    SOURCE ID: IDLE1326
272410     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
272411     1   15.2,  662.7,  328.4,  -31.0, -121.4,      2   15.2,  670.0,  425.8,  -60.9,
           -96.7,
272412     3   15.2,  656.9,  510.2,  -89.0,  -69.0,      4   15.2,  623.8,  579.2, -114.3,
           -39.3,
272413     5   15.2,  571.8,  630.6, -136.2,   -8.3,      6   15.2,  502.4,  662.8, -154.0,
            22.9,
272414     7   15.2,  417.7,  674.9, -167.0,   53.4,      8   15.2,  320.4,  666.5, -175.0,
            82.2,
272415     9   15.2,  223.7,  637.8, -177.7,  109.0,     10   15.2,  328.4,  662.7, -210.0,
           133.2,
272416    11   15.2,  425.8,  670.0, -238.3,  152.0,     12   15.2,  510.2,  656.9, -259.4,
           166.2,
272417    13   15.2,  579.2,  623.8, -272.6,  175.3,     14   15.2,  630.6,  571.8, -277.6,
           179.1,
272418    15   15.2,  662.8,  502.4, -274.1,  177.5,     16   15.2,  674.9,  417.7, -262.2,
           170.4,
272419    17   15.2,  666.5,  320.4, -242.4,  158.2,     18   15.2,  637.8,  223.7, -220.8,
           141.2,
272420    19   15.2,  662.7,  328.4, -297.4,  121.4,     20   15.2,  670.0,  425.8, -364.9,
            96.7,
272421    21   15.2,  656.9,  510.2, -421.3,   69.0,     22   15.2,  623.8,  579.2, -464.9,
            39.3,
272422    23   15.2,  571.8,  630.6, -494.4,    8.3,     24   15.2,  502.4,  662.8, -508.9,
           -22.9,
272423    25   15.2,  417.7,  674.9, -507.9,  -53.4,     26   15.2,  320.4,  666.5, -491.4,
           -82.2,
272424    27   15.2,  223.7,  637.8, -460.1, -109.0,     28   15.2,  328.4,  662.7, -452.8,
           -133.2,
272425    29   15.2,  425.8,  670.0, -431.7, -152.0,     30   15.2,  510.2,  656.9, -397.5,
           -166.2,
272426    31   15.2,  579.2,  623.8, -351.2, -175.3,     32   15.2,  630.6,  571.8, -294.2,
           -179.1,
272427    33   15.2,  662.8,  502.4, -228.3, -177.5,     34   15.2,  674.9,  417.7, -155.5,
           -170.4,
272428    35   15.2,  666.5,  320.4,  -77.9, -158.2,     36   15.2,  637.8,  223.7,   -2.9,
           -141.2,
272429
272430  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
272431   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
272432
                                    PAGE 599
272433   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
272434
272435                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
272436
272437
272438   SOURCE ID: IDLE1327
272439    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272440     1   15.2,  662.7,  328.4,  -37.1,  -86.0,      2   15.2,  670.0,  425.8,  -73.1,
           -62.8,
272441     3   15.2,  656.9,  510.2, -106.8,  -37.8,      4   15.2,  623.8,  579.2, -137.3,
           -11.7,
272442     5   15.2,  571.8,  630.6, -163.7,   14.9,      6   15.2,  502.4,  662.8, -185.0,
            40.9,
272443     7   15.2,  417.7,  674.9, -200.8,   65.8,      8   15.2,  320.4,  666.5, -210.4,
            88.6,
272444     9   15.2,  223.7,  637.8, -213.7,  109.1,     10   15.2,  328.4,  662.7, -245.4,
           127.1,
272445    11   15.2,  425.8,  670.0, -272.2,  139.8,     12   15.2,  510.2,  656.9, -290.6,
           148.3,
272446    13   15.2,  579.2,  623.8, -300.2,  152.3,     14   15.2,  630.6,  571.8, -300.8,
```

```
         151.6,
272447      15   15.2,  662.8,  502.4, -292.1,  146.4,     16   15.2,  674.9,  417.7, -274.6,
         136.7,
272448      17   15.2,  666.5,  320.4, -248.8,  122.8,     18   15.2,  637.8,  223.7, -221.0,
         105.2,
272449      19   15.2,  662.7,  328.4, -291.2,   86.0,     20   15.2,  670.0,  425.8, -352.7,
         62.8,
272450      21   15.2,  656.9,  510.2, -403.4,   37.8,     22   15.2,  623.8,  579.2, -441.9,
         11.7,
272451      23   15.2,  571.8,  630.6, -466.9,  -14.9,     24   15.2,  502.4,  662.8, -477.8,
         -40.9,
272452      25   15.2,  417.7,  674.9, -474.1,  -65.8,     26   15.2,  320.4,  666.5, -456.1,
         -88.6,
272453      27   15.2,  223.7,  637.8, -424.1, -109.1,     28   15.2,  328.4,  662.7, -417.3,
         -127.1,
272454      29   15.2,  425.8,  670.0, -397.8, -139.8,     30   15.2,  510.2,  656.9, -366.3,
         -148.3,
272455      31   15.2,  579.2,  623.8, -323.6, -152.3,     32   15.2,  630.6,  571.8, -271.0,
         -151.6,
272456      33   15.2,  662.8,  502.4, -210.2, -146.4,     34   15.2,  674.9,  417.7, -143.1,
         -136.7,
272457      35   15.2,  666.5,  320.4,  -71.6, -122.8,     36   15.2,  637.8,  223.7,   -2.8,
         -105.2,
272458
272459
272460    SOURCE ID: IDLE1328
272461     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272462       1   15.2,  662.7,  328.4,  -33.1, -109.9,      2   15.2,  670.0,  425.8,  -65.0,
          -85.7,
272463       3   15.2,  656.9,  510.2,  -94.9,  -58.9,      4   15.2,  623.8,  579.2, -121.9,
          -30.4,
272464       5   15.2,  571.8,  630.6, -145.2,   -0.9,      6   15.2,  502.4,  662.8, -164.1,
          28.7,
272465       7   15.2,  417.7,  674.9, -178.0,   57.3,      8   15.2,  320.4,  666.5, -186.6,
          84.2,
272466       9   15.2,  223.7,  637.8, -189.4,  108.9,     10   15.2,  328.4,  662.7, -221.5,
          131.1,
272467      11   15.2,  425.8,  670.0, -249.3,  147.9,     12   15.2,  510.2,  656.9, -269.5,
         160.3,
272468      13   15.2,  579.2,  623.8, -281.6,  167.7,     14   15.2,  630.6,  571.8, -285.0,
         170.1,
272469      15   15.2,  662.8,  502.4, -279.9,  167.3,     16   15.2,  674.9,  417.7, -266.2,
         159.4,
272470      17   15.2,  666.5,  320.4, -244.4,  146.7,     18   15.2,  637.8,  223.7, -220.8,
         129.5,
272471      19   15.2,  662.7,  328.4, -295.3,  109.9,     20   15.2,  670.0,  425.8, -360.8,
         85.7,
272472      21   15.2,  656.9,  510.2, -415.4,   58.9,     22   15.2,  623.8,  579.2, -457.4,
         30.4,
272473      23   15.2,  571.8,  630.6, -485.4,    0.9,     24   15.2,  502.4,  662.8, -498.7,
         -28.7,
272474      25   15.2,  417.7,  674.9, -496.9,  -57.3,     26   15.2,  320.4,  666.5, -479.9,
         -84.2,
272475      27   15.2,  223.7,  637.8, -448.4, -108.9,     28   15.2,  328.4,  662.7, -441.3,
         -131.1,
272476      29   15.2,  425.8,  670.0, -420.7, -147.9,     30   15.2,  510.2,  656.9, -387.4,
         -160.3,
272477      31   15.2,  579.2,  623.8, -342.3, -167.7,     32   15.2,  630.6,  571.8, -286.8,
         -170.1,
272478      33   15.2,  662.8,  502.4, -222.6, -167.3,     34   15.2,  674.9,  417.7, -151.6,
         -159.4,
272479      35   15.2,  666.5,  320.4,  -76.0, -146.7,     36   15.2,  637.8,  223.7,   -3.0,
         -129.5,
272480
272481
```

```
SOURCE ID: IDLE1329
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -33.7, -105.9,      2   15.2,  670.0,  425.8,  -66.3,
  -81.8,
   3   15.2,  656.9,  510.2,  -96.8,  -55.4,      4   15.2,  623.8,  579.2, -124.4,
  -27.2,
   5   15.2,  571.8,  630.6, -148.3,    1.8,      6   15.2,  502.4,  662.8, -167.6,
   30.8,
   7   15.2,  417.7,  674.9, -181.8,   58.8,      8   15.2,  320.4,  666.5, -190.6,
   85.0,
   9   15.2,  223.7,  637.8, -193.5,  109.0,     10   15.2,  328.4,  662.7, -225.5,
  130.5,
  11   15.2,  425.8,  670.0, -253.1,  146.6,     12   15.2,  510.2,  656.9, -273.1,
  158.3,
  13   15.2,  579.2,  623.8, -284.7,  165.2,     14   15.2,  630.6,  571.8, -287.7,
  167.0,
  15   15.2,  662.8,  502.4, -282.0,  163.8,     16   15.2,  674.9,  417.7, -267.6,
  155.6,
  17   15.2,  666.5,  320.4, -245.2,  142.7,     18   15.2,  637.8,  223.7, -220.9,
  125.4,
  19   15.2,  662.7,  328.4, -294.7,  105.9,     20   15.2,  670.0,  425.8, -359.5,
   81.8,
  21   15.2,  656.9,  510.2, -413.4,   55.4,     22   15.2,  623.8,  579.2, -454.8,
   27.2,
  23   15.2,  571.8,  630.6, -482.3,   -1.8,     24   15.2,  502.4,  662.8, -495.2,
  -30.8,
  25   15.2,  417.7,  674.9, -493.1,  -58.8,     26   15.2,  320.4,  666.5, -475.9,
  -85.0,
  27   15.2,  223.7,  637.8, -444.3, -109.0,     28   15.2,  328.4,  662.7, -437.2,
  -130.5,
  29   15.2,  425.8,  670.0, -416.9, -146.6,     30   15.2,  510.2,  656.9, -383.8,
  -158.3,
  31   15.2,  579.2,  623.8, -339.1, -165.2,     32   15.2,  630.6,  571.8, -284.1,
  -167.0,
  33   15.2,  662.8,  502.4, -220.4, -163.8,     34   15.2,  674.9,  417.7, -150.1,
  -155.6,
  35   15.2,  666.5,  320.4,  -75.2, -142.7,     36   15.2,  637.8,  223.7,   -2.9,
  -125.4,


SOURCE ID: IDLE1330
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -34.4, -102.1,      2   15.2,  670.0,  425.8,  -67.6,
  -78.3,
   3   15.2,  656.9,  510.2,  -98.8,  -52.1,      4   15.2,  623.8,  579.2, -126.9,
  -24.3,
   5   15.2,  571.8,  630.6, -151.2,    4.2,      6   15.2,  502.4,  662.8, -170.9,
   32.6,
   7   15.2,  417.7,  674.9, -185.4,   60.0,      8   15.2,  320.4,  666.5, -194.3,
   85.6,
   9   15.2,  223.7,  637.8, -197.3,  108.9,     10   15.2,  328.4,  662.7, -229.2,
  129.7,
  11   15.2,  425.8,  670.0, -256.7,  145.2,     12   15.2,  510.2,  656.9, -276.3,
  156.3,
  13   15.2,  579.2,  623.8, -287.6,  162.7,     14   15.2,  630.6,  571.8, -290.1,
  164.1,
  15   15.2,  662.8,  502.4, -283.8,  160.5,     16   15.2,  674.9,  417.7, -268.9,
  152.0,
  17   15.2,  666.5,  320.4, -245.8,  138.9,     18   15.2,  637.8,  223.7, -220.8,
  121.6,
  19   15.2,  662.7,  328.4, -293.9,  102.1,     20   15.2,  670.0,  425.8, -358.1,
   78.3,
  21   15.2,  656.9,  510.2, -411.5,   52.1,     22   15.2,  623.8,  579.2, -452.3,
   24.3,
```

```
272517      23   15.2,  571.8,  630.6, -479.4,   -4.2,     24   15.2,  502.4,  662.8, -491.9,
            -32.6,
272518      25   15.2,  417.7,  674.9, -489.5,  -60.0,     26   15.2,  320.4,  666.5, -472.2,
            -85.6,
272519      27   15.2,  223.7,  637.8, -440.5, -108.9,     28   15.2,  328.4,  662.7, -433.5,
            -129.7,
272520      29   15.2,  425.8,  670.0, -413.3, -145.2,     30   15.2,  510.2,  656.9, -380.6,
            -156.3,
272521      31   15.2,  579.2,  623.8, -336.2, -162.7,     32   15.2,  630.6,  571.8, -281.7,
            -164.1,
272522      33   15.2,  662.8,  502.4, -218.6, -160.5,     34   15.2,  674.9,  417.7, -148.9,
            -152.0,
272523      35   15.2,  666.5,  320.4,  -74.6, -138.9,     36   15.2,  637.8,  223.7,   -3.0,
            -121.6,
272524
272525   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
272526    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
272527
                                      PAGE 600
272528    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
272529
272530                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
272531
272532
272533    SOURCE ID: IDLE1331
272534     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272535       1   15.2,  662.7,  328.4,  -34.9,  -98.1,      2   15.2,  670.0,  425.8,  -68.8,
            -74.4,
272536       3   15.2,  656.9,  510.2, -100.7,  -48.5,      4   15.2,  623.8,  579.2, -129.4,
            -21.1,
272537       5   15.2,  571.8,  630.6, -154.2,    7.0,      6   15.2,  502.4,  662.8, -174.4,
            34.8,
272538       7   15.2,  417.7,  674.9, -189.2,   61.6,      8   15.2,  320.4,  666.5, -198.3,
            86.5,
272539       9   15.2,  223.7,  637.8, -201.3,  109.1,     10   15.2,  328.4,  662.7, -233.3,
            129.2,
272540      11   15.2,  425.8,  670.0, -260.6,  144.0,     12   15.2,  510.2,  656.9, -279.9,
            154.5,
272541      13   15.2,  579.2,  623.8, -290.8,  160.2,     14   15.2,  630.6,  571.8, -292.9,
            161.1,
272542      15   15.2,  662.8,  502.4, -286.0,  157.1,     16   15.2,  674.9,  417.7, -270.4,
            148.3,
272543      17   15.2,  666.5,  320.4, -246.7,  135.0,     18   15.2,  637.8,  223.7, -221.0,
            117.6,
272544      19   15.2,  662.7,  328.4, -293.4,   98.1,     20   15.2,  670.0,  425.8, -356.9,
            74.4,
272545      21   15.2,  656.9,  510.2, -409.6,   48.5,     22   15.2,  623.8,  579.2, -449.8,
            21.1,
272546      23   15.2,  571.8,  630.6, -476.4,   -7.0,     24   15.2,  502.4,  662.8, -488.5,
            -34.8,
272547      25   15.2,  417.7,  674.9, -485.7,  -61.6,     26   15.2,  320.4,  666.5, -468.2,
            -86.5,
272548      27   15.2,  223.7,  637.8, -436.5, -109.1,     28   15.2,  328.4,  662.7, -429.5,
            -129.2,
272549      29   15.2,  425.8,  670.0, -409.4, -144.0,     30   15.2,  510.2,  656.9, -376.9,
            -154.5,
272550      31   15.2,  579.2,  623.8, -333.0, -160.2,     32   15.2,  630.6,  571.8, -278.9,
            -161.1,
272551      33   15.2,  662.8,  502.4, -216.4, -157.1,     34   15.2,  674.9,  417.7, -147.3,
            -148.3,
272552      35   15.2,  666.5,  320.4,  -73.7, -135.0,     36   15.2,  637.8,  223.7,   -2.8,
            -117.6,
```

```
272553
272554
272555    SOURCE ID: IDLE1332
272556     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272557       1   15.2,  662.7,  328.4,  -35.8,  -94.1,      2   15.2,  670.0,  425.8,  -70.3,
             -70.6,
272558       3   15.2,  656.9,  510.2, -102.8,  -45.0,      4   15.2,  623.8,  579.2, -132.1,
             -18.0,
272559       5   15.2,  571.8,  630.6, -157.4,    9.5,      6   15.2,  502.4,  662.8, -177.9,
              36.7,
272560       7   15.2,  417.7,  674.9, -193.1,   62.9,      8   15.2,  320.4,  666.5, -202.3,
              87.1,
272561       9   15.2,  223.7,  637.8, -205.4,  109.0,     10   15.2,  328.4,  662.7, -237.3,
             128.4,
272562      11   15.2,  425.8,  670.0, -264.4,  142.5,     12   15.2,  510.2,  656.9, -283.4,
             152.3,
272563      13   15.2,  579.2,  623.8, -293.9,  157.5,     14   15.2,  630.6,  571.8, -295.4,
             157.9,
272564      15   15.2,  662.8,  502.4, -287.9,  153.5,     16   15.2,  674.9,  417.7, -271.7,
             144.4,
272565      17   15.2,  666.5,  320.4, -247.3,  130.9,     18   15.2,  637.8,  223.7, -220.9,
             113.5,
272566      19   15.2,  662.7,  328.4, -292.6,   94.1,     20   15.2,  670.0,  425.8, -355.4,
              70.6,
272567      21   15.2,  656.9,  510.2, -407.5,   45.0,     22   15.2,  623.8,  579.2, -447.1,
              18.0,
272568      23   15.2,  571.8,  630.6, -473.2,   -9.5,     24   15.2,  502.4,  662.8, -484.9,
             -36.7,
272569      25   15.2,  417.7,  674.9, -481.8,  -62.9,     26   15.2,  320.4,  666.5, -464.2,
             -87.1,
272570      27   15.2,  223.7,  637.8, -432.4, -109.0,     28   15.2,  328.4,  662.7, -425.5,
             -128.4,
272571      29   15.2,  425.8,  670.0, -405.6, -142.5,     30   15.2,  510.2,  656.9, -373.4,
             -152.3,
272572      31   15.2,  579.2,  623.8, -329.9, -157.5,     32   15.2,  630.6,  571.8, -276.4,
             -157.9,
272573      33   15.2,  662.8,  502.4, -214.5, -153.5,     34   15.2,  674.9,  417.7, -146.0,
             -144.4,
272574      35   15.2,  666.5,  320.4,  -73.1, -130.9,     36   15.2,  637.8,  223.7,   -2.9,
             -113.5,
272575
272576
272577    SOURCE ID: IDLE1333
272578     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272579       1   15.2,  662.7,  328.4,  -36.4,  -90.0,      2   15.2,  670.0,  425.8,  -71.7,
             -66.7,
272580       3   15.2,  656.9,  510.2, -104.8,  -41.3,      4   15.2,  623.8,  579.2, -134.7,
             -14.8,
272581       5   15.2,  571.8,  630.6, -160.6,   12.3,      6   15.2,  502.4,  662.8, -181.5,
              38.9,
272582       7   15.2,  417.7,  674.9, -197.0,   64.4,      8   15.2,  320.4,  666.5, -206.4,
              87.9,
272583       9   15.2,  223.7,  637.8, -209.6,  109.1,     10   15.2,  328.4,  662.7, -241.4,
             127.8,
272584      11   15.2,  425.8,  670.0, -268.3,  141.2,     12   15.2,  510.2,  656.9, -287.1,
             150.3,
272585      13   15.2,  579.2,  623.8, -297.1,  154.9,     14   15.2,  630.6,  571.8, -298.2,
             154.8,
272586      15   15.2,  662.8,  502.4, -290.1,  149.9,     16   15.2,  674.9,  417.7, -273.2,
             140.5,
272587      17   15.2,  666.5,  320.4, -248.1,  126.8,     18   15.2,  637.8,  223.7, -221.0,
             109.3,
272588      19   15.2,  662.7,  328.4, -292.0,   90.0,     20   15.2,  670.0,  425.8, -354.1,
              66.7,
```

```
272589      21   15.2,  656.9,  510.2, -405.5,   41.3,     22   15.2,  623.8,  579.2, -444.5,
            14.8,
272590      23   15.2,  571.8,  630.6, -470.1,  -12.3,     24   15.2,  502.4,  662.8, -481.3,
            -38.9,
272591      25   15.2,  417.7,  674.9, -478.0,  -64.4,     26   15.2,  320.4,  666.5, -460.1,
            -87.9,
272592      27   15.2,  223.7,  637.8, -428.2, -109.1,     28   15.2,  328.4,  662.7, -421.3,
            -127.8,
272593      29   15.2,  425.8,  670.0, -401.7, -141.2,     30   15.2,  510.2,  656.9, -369.8,
            -150.3,
272594      31   15.2,  579.2,  623.8, -326.7, -154.9,     32   15.2,  630.6,  571.8, -273.6,
            -154.8,
272595      33   15.2,  662.8,  502.4, -212.3, -149.9,     34   15.2,  674.9,  417.7, -144.5,
            -140.5,
272596      35   15.2,  666.5,  320.4,  -72.3, -126.8,     36   15.2,  637.8,  223.7,   -2.8,
            -109.3,
272597
272598
272599    SOURCE ID: IDLE1334
272600     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272601       1   15.2,  662.7,  328.4,  -43.2,  -55.1,      2   15.2,  670.0,  425.8,  -84.5,
             -33.6,
272602       3   15.2,  656.9,  510.2, -123.1,  -11.0,      4   15.2,  623.8,  579.2, -158.1,
             12.0,
272603       5   15.2,  571.8,  630.6, -188.2,   34.5,      6   15.2,  502.4,  662.8, -212.6,
             56.0,
272604       7   15.2,  417.7,  674.9, -230.5,   75.9,      8   15.2,  320.4,  666.5, -241.5,
             93.4,
272605       9   15.2,  223.7,  637.8, -245.1,  108.4,     10   15.2,  328.4,  662.7, -276.2,
             120.9,
272606      11   15.2,  425.8,  670.0, -301.4,  128.4,     12   15.2,  510.2,  656.9, -317.5,
             132.0,
272607      13   15.2,  579.2,  623.8, -323.9,  131.6,     14   15.2,  630.6,  571.8, -320.4,
             127.1,
272608      15   15.2,  662.8,  502.4, -307.2,  118.8,     16   15.2,  674.9,  417.7, -284.7,
             106.9,
272609      17   15.2,  666.5,  320.4, -253.6,   91.8,     18   15.2,  637.8,  223.7, -220.3,
             73.8,
272610      19   15.2,  662.7,  328.4, -285.1,   55.1,     20   15.2,  670.0,  425.8, -341.3,
             33.6,
272611      21   15.2,  656.9,  510.2, -387.1,   11.0,     22   15.2,  623.8,  579.2, -421.2,
             -12.0,
272612      23   15.2,  571.8,  630.6, -442.4,  -34.5,     24   15.2,  502.4,  662.8, -450.2,
             -56.0,
272613      25   15.2,  417.7,  674.9, -444.4,  -75.9,     26   15.2,  320.4,  666.5, -425.0,
             -93.4,
272614      27   15.2,  223.7,  637.8, -392.7, -108.4,     28   15.2,  328.4,  662.7, -386.5,
             -120.9,
272615      29   15.2,  425.8,  670.0, -368.6, -128.4,     30   15.2,  510.2,  656.9, -339.4,
             -132.0,
272616      31   15.2,  579.2,  623.8, -299.9, -131.6,     32   15.2,  630.6,  571.8, -251.4,
             -127.1,
272617      33   15.2,  662.8,  502.4, -195.2, -118.8,     34   15.2,  674.9,  417.7, -133.0,
             -106.9,
272618      35   15.2,  666.5,  320.4,  -66.8,  -91.8,     36   15.2,  637.8,  223.7,   -3.5,
             -73.8,
272619
272620    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
272621     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
272622
                                      PAGE 601
272623     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1335

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-39.2,	-79.1,	2	15.2,	670.0,	425.8,	-76.3,	-56.4,
3	15.2,	656.9,	510.2,	-111.2,	-32.1,	4	15.2,	623.8,	579.2,	-142.6,	-6.8,
5	15.2,	571.8,	630.6,	-169.7,	18.8,	6	15.2,	502.4,	662.8,	-191.7,	43.8,
7	15.2,	417.7,	674.9,	-207.8,	67.4,	8	15.2,	320.4,	666.5,	-217.6,	89.0,
9	15.2,	223.7,	637.8,	-220.8,	108.2,	10	15.2,	328.4,	662.7,	-252.3,	125.0,
11	15.2,	425.8,	670.0,	-278.6,	136.5,	12	15.2,	510.2,	656.9,	-296.4,	144.0,
13	15.2,	579.2,	623.8,	-305.2,	147.0,	14	15.2,	630.6,	571.8,	-304.7,	145.6,
15	15.2,	662.8,	502.4,	-294.9,	139.8,	16	15.2,	674.9,	417.7,	-276.2,	129.7,
17	15.2,	666.5,	320.4,	-249.2,	115.6,	18	15.2,	637.8,	223.7,	-220.1,	98.1,
19	15.2,	662.7,	328.4,	-289.1,	79.1,	20	15.2,	670.0,	425.8,	-349.4,	56.4,
21	15.2,	656.9,	510.2,	-399.1,	32.1,	22	15.2,	623.8,	579.2,	-436.6,	6.8,
23	15.2,	571.8,	630.6,	-460.9,	-18.8,	24	15.2,	502.4,	662.8,	-471.2,	-43.8,
25	15.2,	417.7,	674.9,	-467.1,	-67.4,	26	15.2,	320.4,	666.5,	-448.9,	-89.0,
27	15.2,	223.7,	637.8,	-417.0,	-108.2,	28	15.2,	328.4,	662.7,	-410.4,	-125.0,
29	15.2,	425.8,	670.0,	-391.4,	-136.5,	30	15.2,	510.2,	656.9,	-360.5,	-144.0,
31	15.2,	579.2,	623.8,	-318.7,	-147.0,	32	15.2,	630.6,	571.8,	-267.1,	-145.6,
33	15.2,	662.8,	502.4,	-207.5,	-139.8,	34	15.2,	674.9,	417.7,	-141.5,	-129.7,
35	15.2,	666.5,	320.4,	-71.2,	-115.6,	36	15.2,	637.8,	223.7,	-3.7,	-98.1,

SOURCE ID: IDLE1336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-39.8,	-75.0,	2	15.2,	670.0,	425.8,	-77.6,	-52.6,
3	15.2,	656.9,	510.2,	-113.1,	-28.5,	4	15.2,	623.8,	579.2,	-145.2,	-3.6,
5	15.2,	571.8,	630.6,	-172.8,	21.5,	6	15.2,	502.4,	662.8,	-195.1,	45.9,
7	15.2,	417.7,	674.9,	-211.6,	68.9,	8	15.2,	320.4,	666.5,	-221.6,	89.8,
9	15.2,	223.7,	637.8,	-224.9,	108.3,	10	15.2,	328.4,	662.7,	-256.3,	124.3,
11	15.2,	425.8,	670.0,	-282.4,	135.2,	12	15.2,	510.2,	656.9,	-299.9,	142.0,
13	15.2,	579.2,	623.8,	-308.3,	144.5,	14	15.2,	630.6,	571.8,	-307.4,	142.5,
15	15.2,	662.8,	502.4,	-297.1,	136.3,	16	15.2,	674.9,	417.7,	-277.7,	125.9,
17	15.2,	666.5,	320.4,	-250.0,	111.6,	18	15.2,	637.8,	223.7,	-220.2,	94.0,

```
 19   15.2,  662.7,  328.4, -288.5,   75.0,     20   15.2,  670.0,  425.8, -348.1,
 52.6,
 21   15.2,  656.9,  510.2, -397.1,   28.5,     22   15.2,  623.8,  579.2, -434.1,
 3.6,
 23   15.2,  571.8,  630.6, -457.8,  -21.5,     24   15.2,  502.4,  662.8, -467.7,
 -45.9,
 25   15.2,  417.7,  674.9, -463.3,  -68.9,     26   15.2,  320.4,  666.5, -444.9,
 -89.8,
 27   15.2,  223.7,  637.8, -412.9, -108.3,     28   15.2,  328.4,  662.7, -406.4,
 -124.3,
 29   15.2,  425.8,  670.0, -387.6, -135.2,     30   15.2,  510.2,  656.9, -356.9,
 -142.0,
 31   15.2,  579.2,  623.8, -315.5, -144.5,     32   15.2,  630.6,  571.8, -264.4,
 -142.5,
 33   15.2,  662.8,  502.4, -205.3, -136.3,     34   15.2,  674.9,  417.7, -140.0,
 -125.9,
 35   15.2,  666.5,  320.4,  -70.4, -111.6,     36   15.2,  637.8,  223.7,   -3.6,
 -94.0,


SOURCE ID: IDLE1337
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -40.6,  -71.3,      2   15.2,  670.0,  425.8,  -79.0,
  -49.0,
   3   15.2,  656.9,  510.2, -115.1,  -25.3,      4   15.2,  623.8,  579.2, -147.7,
  -0.7,
   5   15.2,  571.8,  630.6, -175.7,   23.9,      6   15.2,  502.4,  662.8, -198.5,
  47.7,
   7   15.2,  417.7,  674.9, -215.2,   70.1,      8   15.2,  320.4,  666.5, -225.4,
  90.3,
   9   15.2,  223.7,  637.8, -228.7,  108.2,     10   15.2,  328.4,  662.7, -260.1,
  123.6,
  11   15.2,  425.8,  670.0, -286.0,  133.8,     12   15.2,  510.2,  656.9, -303.2,
  140.0,
  13   15.2,  579.2,  623.8, -311.2,  142.0,     14   15.2,  630.6,  571.8, -309.7,
  139.6,
  15   15.2,  662.8,  502.4, -298.9,  132.9,     16   15.2,  674.9,  417.7, -278.9,
  122.3,
  17   15.2,  666.5,  320.4, -250.5,  107.9,     18   15.2,  637.8,  223.7, -220.1,
  90.2,
  19   15.2,  662.7,  328.4, -287.8,   71.3,     20   15.2,  670.0,  425.8, -346.7,
  49.0,
  21   15.2,  656.9,  510.2, -395.2,   25.3,     22   15.2,  623.8,  579.2, -431.6,
  0.7,
  23   15.2,  571.8,  630.6, -454.9,  -23.9,     24   15.2,  502.4,  662.8, -464.3,
  -47.7,
  25   15.2,  417.7,  674.9, -459.7,  -70.1,     26   15.2,  320.4,  666.5, -441.1,
  -90.3,
  27   15.2,  223.7,  637.8, -409.1, -108.2,     28   15.2,  328.4,  662.7, -402.7,
  -123.6,
  29   15.2,  425.8,  670.0, -384.0, -133.8,     30   15.2,  510.2,  656.9, -353.7,
  -140.0,
  31   15.2,  579.2,  623.8, -312.6, -142.0,     32   15.2,  630.6,  571.8, -262.1,
  -139.6,
  33   15.2,  662.8,  502.4, -203.5, -132.9,     34   15.2,  674.9,  417.7, -138.8,
  -122.3,
  35   15.2,  666.5,  320.4,  -69.8, -107.9,     36   15.2,  637.8,  223.7,   -3.7,
  -90.2,


SOURCE ID: IDLE1338
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -41.1,  -67.3,      2   15.2,  670.0,  425.8,  -80.2,
  -45.1,
```

```
272697       3   15.2,  656.9,  510.2, -117.0,  -21.6,      4   15.2,  623.8,  579.2, -150.1,
          2.5,
272698       5   15.2,  571.8,  630.6, -178.7,   26.6,      6   15.2,  502.4,  662.8, -201.9,
          49.9,
272699       7   15.2,  417.7,  674.9, -219.0,   71.6,      8   15.2,  320.4,  666.5, -229.3,
          91.2,
272700       9   15.2,  223.7,  637.8, -232.8,  108.4,     10   15.2,  328.4,  662.7, -264.1,
          123.1,
272701      11   15.2,  425.8,  670.0, -289.9,  132.6,     12   15.2,  510.2,  656.9, -306.8,
          138.2,
272702      13   15.2,  579.2,  623.8, -314.4,  139.5,     14   15.2,  630.6,  571.8, -312.5,
          136.6,
272703      15   15.2,  662.8,  502.4, -301.1,  129.5,     16   15.2,  674.9,  417.7, -280.5,
          118.5,
272704      17   15.2,  666.5,  320.4, -251.4,  103.9,     18   15.2,  637.8,  223.7, -220.3,
          86.1,
272705      19   15.2,  662.7,  328.4, -287.2,   67.3,     20   15.2,  670.0,  425.8, -345.5,
          45.1,
272706      21   15.2,  656.9,  510.2, -393.3,   21.6,     22   15.2,  623.8,  579.2, -429.1,
          -2.5,
272707      23   15.2,  571.8,  630.6, -451.9,  -26.6,     24   15.2,  502.4,  662.8, -460.9,
          -49.9,
272708      25   15.2,  417.7,  674.9, -456.0,  -71.6,     26   15.2,  320.4,  666.5, -437.1,
          -91.2,
272709      27   15.2,  223.7,  637.8, -405.1, -108.4,     28   15.2,  328.4,  662.7, -398.7,
          -123.1,
272710      29   15.2,  425.8,  670.0, -380.1, -132.6,     30   15.2,  510.2,  656.9, -350.1,
          -138.2,
272711      31   15.2,  579.2,  623.8, -309.4, -139.5,     32   15.2,  630.6,  571.8, -259.3,
          -136.6,
272712      33   15.2,  662.8,  502.4, -201.3, -129.5,     34   15.2,  674.9,  417.7, -137.2,
          -118.5,
272713      35   15.2,  666.5,  320.4,  -69.0, -103.9,     36   15.2,  637.8,  223.7,   -3.5,
          -86.1,
272714
272715  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
272716   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
272717
                                    PAGE 602
272718   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
272719
272720                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
272721
272722
272723   SOURCE ID: IDLE1339
272724    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272725       1   15.2,  662.7,  328.4,  -41.9,  -63.3,      2   15.2,  670.0,  425.8,  -81.7,
          -41.3,
272726       3   15.2,  656.9,  510.2, -119.1,  -18.2,      4   15.2,  623.8,  579.2, -152.8,
          5.6,
272727       5   15.2,  571.8,  630.6, -181.9,   29.2,      6   15.2,  502.4,  662.8, -205.5,
          51.8,
272728       7   15.2,  417.7,  674.9, -222.8,   73.0,      8   15.2,  320.4,  666.5, -233.4,
          91.8,
272729       9   15.2,  223.7,  637.8, -236.8,  108.3,     10   15.2,  328.4,  662.7, -268.1,
          122.3,
272730      11   15.2,  425.8,  670.0, -293.7,  131.2,     12   15.2,  510.2,  656.9, -310.3,
          136.0,
272731      13   15.2,  579.2,  623.8, -317.5,  136.8,     14   15.2,  630.6,  571.8, -315.1,
          133.4,
272732      15   15.2,  662.8,  502.4, -303.0,  125.9,     16   15.2,  674.9,  417.7, -281.8,
          114.6,
```

```
 17   15.2,  666.5,  320.4, -252.0,   99.9,     18   15.2,  637.8,  223.7, -220.2,
 82.1,
 19   15.2,  662.7,  328.4, -286.4,   63.3,     20   15.2,  670.0,  425.8, -344.0,
 41.3,
 21   15.2,  656.9,  510.2, -391.2,   18.2,     22   15.2,  623.8,  579.2, -426.4,
 -5.6,
 23   15.2,  571.8,  630.6, -448.7,  -29.2,     24   15.2,  502.4,  662.8, -457.3,
 -51.8,
 25   15.2,  417.7,  674.9, -452.1,  -73.0,     26   15.2,  320.4,  666.5, -433.1,
 -91.8,
 27   15.2,  223.7,  637.8, -401.0, -108.3,     28   15.2,  328.4,  662.7, -394.7,
 -122.3,
 29   15.2,  425.8,  670.0, -376.3, -131.2,     30   15.2,  510.2,  656.9, -346.6,
 -136.0,
 31   15.2,  579.2,  623.8, -306.3, -136.8,     32   15.2,  630.6,  571.8, -256.7,
 -133.4,
 33   15.2,  662.8,  502.4, -199.4, -125.9,     34   15.2,  674.9,  417.7, -135.9,
 -114.6,
 35   15.2,  666.5,  320.4,  -68.3,  -99.9,     36   15.2,  637.8,  223.7,   -3.6,
 -82.1,

SOURCE ID: IDLE1340
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  662.7,  328.4,  -42.5,  -59.2,      2   15.2,  670.0,  425.8,  -83.1,
  -37.4,
  3   15.2,  656.9,  510.2, -121.1,  -14.5,      4   15.2,  623.8,  579.2, -155.4,
  8.8,
  5   15.2,  571.8,  630.6, -185.1,   31.9,      6   15.2,  502.4,  662.8, -209.1,
  54.0,
  7   15.2,  417.7,  674.9, -226.7,   74.5,      8   15.2,  320.4,  666.5, -237.5,
  92.7,
  9   15.2,  223.7,  637.8, -241.0,  108.4,     10   15.2,  328.4,  662.7, -272.2,
  121.6,
 11   15.2,  425.8,  670.0, -297.6,  129.8,     12   15.2,  510.2,  656.9, -313.9,
 134.0,
 13   15.2,  579.2,  623.8, -320.7,  134.2,     14   15.2,  630.6,  571.8, -317.8,
 130.2,
 15   15.2,  662.8,  502.4, -305.2,  122.4,     16   15.2,  674.9,  417.7, -283.3,
 110.8,
 17   15.2,  666.5,  320.4, -252.9,   95.8,     18   15.2,  637.8,  223.7, -220.3,
 77.9,
 19   15.2,  662.7,  328.4, -285.8,   59.2,     20   15.2,  670.0,  425.8, -342.7,
 37.4,
 21   15.2,  656.9,  510.2, -389.2,   14.5,     22   15.2,  623.8,  579.2, -423.8,
 -8.8,
 23   15.2,  571.8,  630.6, -445.6,  -31.9,     24   15.2,  502.4,  662.8, -453.8,
 -54.0,
 25   15.2,  417.7,  674.9, -448.2,  -74.5,     26   15.2,  320.4,  666.5, -429.0,
 -92.7,
 27   15.2,  223.7,  637.8, -396.8, -108.4,     28   15.2,  328.4,  662.7, -390.5,
 -121.6,
 29   15.2,  425.8,  670.0, -372.4, -129.8,     30   15.2,  510.2,  656.9, -342.9,
 -134.0,
 31   15.2,  579.2,  623.8, -303.1, -134.2,     32   15.2,  630.6,  571.8, -254.0,
 -130.2,
 33   15.2,  662.8,  502.4, -197.2, -122.4,     34   15.2,  674.9,  417.7, -134.4,
 -110.8,
 35   15.2,  666.5,  320.4,  -67.5,  -95.8,     36   15.2,  637.8,  223.7,   -3.5,
 -77.9,

SOURCE ID: IDLE1341
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
```

```
272769       1   15.2,  662.7,  328.4,  -48.7,  -23.6,      2   15.2,  670.0,  425.8,  -95.3,
          -3.5,
272770       3   15.2,  656.9,  510.2, -139.0,   16.8,      4   15.2,  623.8,  579.2, -178.5,
          36.5,
272771       5   15.2,  571.8,  630.6, -212.6,   55.2,      6   15.2,  502.4,  662.8, -240.2,
          72.1,
272772       7   15.2,  417.7,  674.9, -260.6,   86.9,      8   15.2,  320.4,  666.5, -272.9,
          99.0,
272773       9   15.2,  223.7,  637.8, -277.1,  108.5,     10   15.2,  328.4,  662.7, -307.8,
         115.5,
272774      11   15.2,  425.8,  670.0, -331.5,  117.6,     12   15.2,  510.2,  656.9, -345.2,
         116.1,
272775      13   15.2,  579.2,  623.8, -348.4,  111.1,     14   15.2,  630.6,  571.8, -341.1,
         102.7,
272776      15   15.2,  662.8,  502.4, -323.3,   91.2,     16   15.2,  674.9,  417.7, -295.8,
          76.9,
272777      17   15.2,  666.5,  320.4, -259.2,   60.3,     18   15.2,  637.8,  223.7, -220.4,
          41.8,
272778      19   15.2,  662.7,  328.4, -279.7,   23.6,     20   15.2,  670.0,  425.8, -330.5,
           3.5,
272779      21   15.2,  656.9,  510.2, -371.2,  -16.8,     22   15.2,  623.8,  579.2, -400.7,
          -36.5,
272780      23   15.2,  571.8,  630.6, -418.0,  -55.2,     24   15.2,  502.4,  662.8, -422.6,
          -72.1,
272781      25   15.2,  417.7,  674.9, -414.4,  -86.9,     26   15.2,  320.4,  666.5, -393.5,
          -99.0,
272782      27   15.2,  223.7,  637.8, -360.7, -108.5,     28   15.2,  328.4,  662.7, -355.0,
         -115.5,
272783      29   15.2,  425.8,  670.0, -338.5, -117.6,     30   15.2,  510.2,  656.9, -311.7,
         -116.1,
272784      31   15.2,  579.2,  623.8, -275.4, -111.1,     32   15.2,  630.6,  571.8, -230.7,
         -102.7,
272785      33   15.2,  662.8,  502.4, -179.1,  -91.2,     34   15.2,  674.9,  417.7, -122.0,
          -76.9,
272786      35   15.2,  666.5,  320.4,  -61.1,  -60.3,     36   15.2,  637.8,  223.7,   -3.3,
          -41.8,
272787
272788
272789    SOURCE ID: IDLE1342
272790     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272791       1   15.2,  662.7,  328.4,  -44.6,  -47.6,      2   15.2,  670.0,  425.8,  -87.2,
          -26.3,
272792       3   15.2,  656.9,  510.2, -127.0,   -4.3,      4   15.2,  623.8,  579.2, -163.1,
          17.8,
272793       5   15.2,  571.8,  630.6, -194.1,   39.4,      6   15.2,  502.4,  662.8, -219.3,
          59.8,
272794       7   15.2,  417.7,  674.9, -237.8,   78.4,      8   15.2,  320.4,  666.5, -249.1,
          94.6,
272795       9   15.2,  223.7,  637.8, -252.8,  108.3,     10   15.2,  328.4,  662.7, -283.8,
         119.5,
272796      11   15.2,  425.8,  670.0, -308.7,  125.7,     12   15.2,  510.2,  656.9, -324.1,
         128.1,
272797      13   15.2,  579.2,  623.8, -329.7,  126.5,     14   15.2,  630.6,  571.8, -325.3,
         121.2,
272798      15   15.2,  662.8,  502.4, -311.0,  112.1,     16   15.2,  674.9,  417.7, -287.3,
          99.6,
272799      17   15.2,  666.5,  320.4, -254.8,   84.2,     18   15.2,  637.8,  223.7, -220.2,
          66.1,
272800      19   15.2,  662.7,  328.4, -283.7,   47.6,     20   15.2,  670.0,  425.8, -338.6,
          26.3,
272801      21   15.2,  656.9,  510.2, -383.2,    4.3,     22   15.2,  623.8,  579.2, -416.2,
          -17.8,
272802      23   15.2,  571.8,  630.6, -436.5,  -39.4,     24   15.2,  502.4,  662.8, -443.5,
          -59.8,
272803      25   15.2,  417.7,  674.9, -437.1,  -78.4,     26   15.2,  320.4,  666.5, -417.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1343

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-45.3,	-43.5,	2	15.2,	670.0,	425.8,	-88.5,	-22.5,
3	15.2,	656.9,	510.2,	-129.0,	-0.7,	4	15.2,	623.8,	579.2,	-165.6,	21.0,
5	15.2,	571.8,	630.6,	-197.2,	42.1,	6	15.2,	502.4,	662.8,	-222.8,	62.0,
7	15.2,	417.7,	674.9,	-241.6,	79.9,	8	15.2,	320.4,	666.5,	-253.1,	95.4,
9	15.2,	223.7,	637.8,	-256.9,	108.4,	10	15.2,	328.4,	662.7,	-287.9,	118.9,
11	15.2,	425.8,	670.0,	-312.5,	124.4,	12	15.2,	510.2,	656.9,	-327.7,	126.1,
13	15.2,	579.2,	623.8,	-332.9,	124.0,	14	15.2,	630.6,	571.8,	-328.0,	118.1,
15	15.2,	662.8,	502.4,	-313.2,	108.6,	16	15.2,	674.9,	417.7,	-288.8,	95.8,
17	15.2,	666.5,	320.4,	-255.6,	80.2,	18	15.2,	637.8,	223.7,	-220.3,	62.0,
19	15.2,	662.7,	328.4,	-283.1,	43.5,	20	15.2,	670.0,	425.8,	-337.3,	22.5,
21	15.2,	656.9,	510.2,	-381.2,	0.7,	22	15.2,	623.8,	579.2,	-413.6,	-21.0,
23	15.2,	571.8,	630.6,	-433.4,	-42.1,	24	15.2,	502.4,	662.8,	-440.0,	-62.0,
25	15.2,	417.7,	674.9,	-433.3,	-79.9,	26	15.2,	320.4,	666.5,	-413.4,	-95.4,
27	15.2,	223.7,	637.8,	-380.9,	-108.4,	28	15.2,	328.4,	662.7,	-374.9,	-118.9,
29	15.2,	425.8,	670.0,	-357.5,	-124.4,	30	15.2,	510.2,	656.9,	-329.2,	-126.1,
31	15.2,	579.2,	623.8,	-290.9,	-124.0,	32	15.2,	630.6,	571.8,	-243.8,	-118.1,
33	15.2,	662.8,	502.4,	-189.2,	-108.6,	34	15.2,	674.9,	417.7,	-129.0,	-95.8,
35	15.2,	666.5,	320.4,	-64.8,	-80.2,	36	15.2,	637.8,	223.7,	-3.4,	-62.0,

SOURCE ID: IDLE1344

```
272841     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272842       1   15.2,  662.7,  328.4,  -46.0,  -39.8,      2   15.2,  670.0,  425.8,  -89.9,
             -18.9,
272843       3   15.2,  656.9,  510.2, -131.0,    2.5,      4   15.2,  623.8,  579.2, -168.1,
             23.9,
272844       5   15.2,  571.8,  630.6, -200.2,   44.5,      6   15.2,  502.4,  662.8, -226.1,
             63.8,
272845       7   15.2,  417.7,  674.9, -245.2,   81.1,      8   15.2,  320.4,  666.5, -256.8,
             96.0,
272846       9   15.2,  223.7,  637.8, -260.7,  108.3,     10   15.2,  328.4,  662.7, -291.6,
             118.2,
272847      11   15.2,  425.8,  670.0, -316.1,  123.0,     12   15.2,  510.2,  656.9, -330.9,
             124.1,
272848      13   15.2,  579.2,  623.8, -335.8,  121.5,     14   15.2,  630.6,  571.8, -330.4,
             115.1,
272849      15   15.2,  662.8,  502.4, -315.0,  105.3,     16   15.2,  674.9,  417.7, -290.0,
             92.2,
272850      17   15.2,  666.5,  320.4, -256.2,   76.4,     18   15.2,  637.8,  223.7, -220.2,
             58.2,
272851      19   15.2,  662.7,  328.4, -282.3,   39.8,     20   15.2,  670.0,  425.8, -335.9,
             18.9,
272852      21   15.2,  656.9,  510.2, -379.3,   -2.5,     22   15.2,  623.8,  579.2, -411.1,
             -23.9,
272853      23   15.2,  571.8,  630.6, -430.4,  -44.5,     24   15.2,  502.4,  662.8, -436.7,
             -63.8,
272854      25   15.2,  417.7,  674.9, -429.7,  -81.1,     26   15.2,  320.4,  666.5, -409.7,
             -96.0,
272855      27   15.2,  223.7,  637.8, -377.1, -108.3,     28   15.2,  328.4,  662.7, -371.2,
             -118.2,
272856      29   15.2,  425.8,  670.0, -353.9, -123.0,     30   15.2,  510.2,  656.9, -325.9,
             -124.1,
272857      31   15.2,  579.2,  623.8, -288.1, -121.5,     32   15.2,  630.6,  571.8, -241.4,
             -115.1,
272858      33   15.2,  662.8,  502.4, -187.4, -105.3,     34   15.2,  674.9,  417.7, -127.7,
             -92.2,
272859      35   15.2,  666.5,  320.4,  -64.2,  -76.4,     36   15.2,  637.8,  223.7,   -3.5,
             -58.2,
272860
272861
272862    SOURCE ID: IDLE1345
272863     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272864       1   15.2,  662.7,  328.4,  -46.5,  -35.8,      2   15.2,  670.0,  425.8,  -91.1,
             -15.1,
272865       3   15.2,  656.9,  510.2, -132.9,    6.1,      4   15.2,  623.8,  579.2, -170.6,
             27.1,
272866       5   15.2,  571.8,  630.6, -203.2,   47.3,      6   15.2,  502.4,  662.8, -229.6,
             66.0,
272867       7   15.2,  417.7,  674.9, -249.0,   82.7,      8   15.2,  320.4,  666.5, -260.8,
             96.9,
272868       9   15.2,  223.7,  637.8, -264.7,  108.5,     10   15.2,  328.4,  662.7, -295.6,
             117.6,
272869      11   15.2,  425.8,  670.0, -319.9,  121.8,     12   15.2,  510.2,  656.9, -334.6,
             122.3,
272870      13   15.2,  579.2,  623.8, -339.0,  119.0,     14   15.2,  630.6,  571.8, -333.2,
             112.1,
272871      15   15.2,  662.8,  502.4, -317.2,  101.9,     16   15.2,  674.9,  417.7, -291.6,
             88.5,
272872      17   15.2,  666.5,  320.4, -257.1,   72.4,     18   15.2,  637.8,  223.7, -220.4,
             54.2,
272873      19   15.2,  662.7,  328.4, -281.8,   35.8,     20   15.2,  670.0,  425.8, -334.7,
             15.1,
272874      21   15.2,  656.9,  510.2, -377.4,   -6.1,     22   15.2,  623.8,  579.2, -408.6,
             -27.1,
272875      23   15.2,  571.8,  630.6, -427.4,  -47.3,     24   15.2,  502.4,  662.8, -433.3,
```

-66.0,
272876 25 15.2, 417.7, 674.9, -425.9, -82.7, 26 15.2, 320.4, 666.5, -405.7, -96.9,
272877 27 15.2, 223.7, 637.8, -373.1, -108.5, 28 15.2, 328.4, 662.7, -367.1, -117.6,
272878 29 15.2, 425.8, 670.0, -350.0, -121.8, 30 15.2, 510.2, 656.9, -322.3, -122.3,
272879 31 15.2, 579.2, 623.8, -284.8, -119.0, 32 15.2, 630.6, 571.8, -238.6, -112.1,
272880 33 15.2, 662.8, 502.4, -185.2, -101.9, 34 15.2, 674.9, 417.7, -126.2, -88.5,
272881 35 15.2, 666.5, 320.4, -63.3, -72.4, 36 15.2, 637.8, 223.7, -3.3, -54.2,
272882
272883
272884 SOURCE ID: IDLE1346
272885 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
272886 1 15.2, 662.7, 328.4, -47.3, -31.8, 2 15.2, 670.0, 425.8, -92.6, -11.3,
272887 3 15.2, 656.9, 510.2, -135.0, 9.6, 4 15.2, 623.8, 579.2, -173.3, 30.2,
272888 5 15.2, 571.8, 630.6, -206.4, 49.8, 6 15.2, 502.4, 662.8, -233.1, 67.9,
272889 7 15.2, 417.7, 674.9, -252.8, 84.0, 8 15.2, 320.4, 666.5, -264.8, 97.5,
272890 9 15.2, 223.7, 637.8, -268.8, 108.4, 10 15.2, 328.4, 662.7, -299.6, 116.8,
272891 11 15.2, 425.8, 670.0, -323.7, 120.3, 12 15.2, 510.2, 656.9, -338.0, 120.1,
272892 13 15.2, 579.2, 623.8, -342.1, 116.3, 14 15.2, 630.6, 571.8, -335.7, 109.0,
272893 15 15.2, 662.8, 502.4, -319.1, 98.3, 16 15.2, 674.9, 417.7, -292.9, 84.6,
272894 17 15.2, 666.5, 320.4, -257.7, 68.4, 18 15.2, 637.8, 223.7, -220.3, 50.1,
272895 19 15.2, 662.7, 328.4, -281.0, 31.8, 20 15.2, 670.0, 425.8, -333.2, 11.3,
272896 21 15.2, 656.9, 510.2, -375.3, -9.6, 22 15.2, 623.8, 579.2, -405.9, -30.2,
272897 23 15.2, 571.8, 630.6, -424.3, -49.8, 24 15.2, 502.4, 662.8, -429.7, -67.9,
272898 25 15.2, 417.7, 674.9, -422.1, -84.0, 26 15.2, 320.4, 666.5, -401.6, -97.5,
272899 27 15.2, 223.7, 637.8, -369.0, -108.4, 28 15.2, 328.4, 662.7, -363.1, -116.8,
272900 29 15.2, 425.8, 670.0, -346.2, -120.3, 30 15.2, 510.2, 656.9, -318.8, -120.1,
272901 31 15.2, 579.2, 623.8, -281.8, -116.3, 32 15.2, 630.6, 571.8, -236.1, -109.0,
272902 33 15.2, 662.8, 502.4, -183.3, -98.3, 34 15.2, 674.9, 417.7, -124.9, -84.6,
272903 35 15.2, 666.5, 320.4, -62.7, -68.4, 36 15.2, 637.8, 223.7, -3.4, -50.1,
272904
272905 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
272906 *** AERMET - VERSION 19191 *** *** *** 18:01:44
272907

272908 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
272909
272910 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
272911

```
272912
272913    SOURCE ID: IDLE1347
272914     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272915       1   15.2,  662.7,  328.4,  -48.0,  -27.6,      2   15.2,  670.0,  425.8,  -93.9,
             -7.3,
272916       3   15.2,  656.9,  510.2, -137.0,   13.3,      4   15.2,  623.8,  579.2, -175.9,
             33.4,
272917       5   15.2,  571.8,  630.6, -209.5,   52.6,      6   15.2,  502.4,  662.8, -236.7,
             70.1,
272918       7   15.2,  417.7,  674.9, -256.7,   85.5,      8   15.2,  320.4,  666.5, -268.9,
             98.3,
272919       9   15.2,  223.7,  637.8, -273.0,  108.5,     10   15.2,  328.4,  662.7, -303.7,
             116.2,
272920      11   15.2,  425.8,  670.0, -327.7,  119.0,     12   15.2,  510.2,  656.9, -341.7,
            118.1,
272921      13   15.2,  579.2,  623.8, -345.3,  113.7,     14   15.2,  630.6,  571.8, -338.4,
            105.8,
272922      15   15.2,  662.8,  502.4, -321.3,   94.7,     16   15.2,  674.9,  417.7, -294.4,
            80.7,
272923      17   15.2,  666.5,  320.4, -258.5,   64.3,     18   15.2,  637.8,  223.7, -220.4,
            45.9,
272924      19   15.2,  662.7,  328.4, -280.4,   27.6,     20   15.2,  670.0,  425.8, -331.9,
            7.3,
272925      21   15.2,  656.9,  510.2, -373.3,  -13.3,     22   15.2,  623.8,  579.2, -403.3,
            -33.4,
272926      23   15.2,  571.8,  630.6, -421.1,  -52.6,     24   15.2,  502.4,  662.8, -426.1,
            -70.1,
272927      25   15.2,  417.7,  674.9, -418.2,  -85.5,     26   15.2,  320.4,  666.5, -397.6,
            -98.3,
272928      27   15.2,  223.7,  637.8, -364.8, -108.5,     28   15.2,  328.4,  662.7, -359.0,
            -116.2,
272929      29   15.2,  425.8,  670.0, -342.3, -119.0,     30   15.2,  510.2,  656.9, -315.2,
            -118.1,
272930      31   15.2,  579.2,  623.8, -278.5, -113.7,     32   15.2,  630.6,  571.8, -233.3,
            -105.8,
272931      33   15.2,  662.8,  502.4, -181.1,  -94.7,     34   15.2,  674.9,  417.7, -123.3,
            -80.7,
272932      35   15.2,  666.5,  320.4,  -61.8,  -64.3,     36   15.2,  637.8,  223.7,   -3.3,
            -45.9,
272933
272934
272935    SOURCE ID: IDLE1348
272936     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
272937       1   15.2,  662.7,  328.4,  -54.3,    7.7,      2   15.2,  670.0,  425.8, -106.3,
             26.4,
272938       3   15.2,  656.9,  510.2, -155.0,   44.3,      4   15.2,  623.8,  579.2, -199.1,
             60.8,
272939       5   15.2,  571.8,  630.6, -237.1,   75.5,      6   15.2,  502.4,  662.8, -267.8,
             88.0,
272940       7   15.2,  417.7,  674.9, -290.5,   97.7,      8   15.2,  320.4,  666.5, -304.3,
             104.5,
272941       9   15.2,  223.7,  637.8, -308.9,  108.4,     10   15.2,  328.4,  662.7, -339.1,
             109.9,
272942      11   15.2,  425.8,  670.0, -361.4,  106.6,     12   15.2,  510.2,  656.9, -372.7,
            100.1,
272943      13   15.2,  579.2,  623.8, -372.8,   90.5,     14   15.2,  630.6,  571.8, -361.4,
            78.2,
272944      15   15.2,  662.8,  502.4, -339.2,   63.6,     16   15.2,  674.9,  417.7, -306.6,
            47.0,
272945      17   15.2,  666.5,  320.4, -264.6,   28.9,     18   15.2,  637.8,  223.7, -220.3,
            10.0,
272946      19   15.2,  662.7,  328.4, -274.0,   -7.7,     20   15.2,  670.0,  425.8, -319.5,
            -26.4,
272947      21   15.2,  656.9,  510.2, -355.2,  -44.3,     22   15.2,  623.8,  579.2, -380.2,
```

```
          -60.8,
272948      23   15.2,  571.8,  630.6, -393.6,  -75.5,     24   15.2,  502.4,  662.8, -395.0,
          -88.0,
272949      25   15.2,  417.7,  674.9, -384.4,  -97.7,     26   15.2,  320.4,  666.5, -362.2,
          -104.5,
272950      27   15.2,  223.7,  637.8, -328.9, -108.4,     28   15.2,  328.4,  662.7, -323.7,
          -109.9,
272951      29   15.2,  425.8,  670.0, -308.6, -106.6,     30   15.2,  510.2,  656.9, -284.2,
          -100.1,
272952      31   15.2,  579.2,  623.8, -251.1,  -90.5,     32   15.2,  630.6,  571.8, -210.4,
          -78.2,
272953      33   15.2,  662.8,  502.4, -163.2,  -63.6,     34   15.2,  674.9,  417.7, -111.2,
          -47.0,
272954      35   15.2,  666.5,  320.4,  -55.7,  -28.9,     36   15.2,  637.8,  223.7,   -3.5,
          -10.0,
272955
272956
272957    SOURCE ID: IDLE1349
272958     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272959       1   15.2,  662.7,  328.4,  -50.3,  -16.2,      2   15.2,  670.0,  425.8,  -98.2,
            3.5,
272960       3   15.2,  656.9,  510.2, -143.1,   23.2,      4   15.2,  623.8,  579.2, -183.6,
            42.1,
272961       5   15.2,  571.8,  630.6, -218.6,   59.8,      6   15.2,  502.4,  662.8, -246.9,
            75.6,
272962       7   15.2,  417.7,  674.9, -267.8,   89.2,      8   15.2,  320.4,  666.5, -280.4,
            100.0,
272963       9   15.2,  223.7,  637.8, -284.6,  108.2,     10   15.2,  328.4,  662.7, -315.1,
            113.9,
272964      11   15.2,  425.8,  670.0, -338.5,  114.7,     12   15.2,  510.2,  656.9, -351.6,
            112.1,
272965      13   15.2,  579.2,  623.8, -354.0,  106.0,     14   15.2,  630.6,  571.8, -345.7,
            96.7,
272966      15   15.2,  662.8,  502.4, -326.9,   84.5,     16   15.2,  674.9,  417.7, -298.1,
            69.7,
272967      17   15.2,  666.5,  320.4, -260.2,   52.8,     18   15.2,  637.8,  223.7, -220.1,
            34.3,
272968      19   15.2,  662.7,  328.4, -278.1,   16.2,     20   15.2,  670.0,  425.8, -327.6,
            -3.5,
272969      21   15.2,  656.9,  510.2, -367.2,  -23.2,     22   15.2,  623.8,  579.2, -395.6,
            -42.1,
272970      23   15.2,  571.8,  630.6, -412.0,  -59.8,     24   15.2,  502.4,  662.8, -415.9,
            -75.6,
272971      25   15.2,  417.7,  674.9, -407.2,  -89.2,     26   15.2,  320.4,  666.5, -386.0,
            -100.0,
272972      27   15.2,  223.7,  637.8, -353.2, -108.2,     28   15.2,  328.4,  662.7, -347.6,
            -113.9,
272973      29   15.2,  425.8,  670.0, -331.5, -114.7,     30   15.2,  510.2,  656.9, -305.3,
            -112.1,
272974      31   15.2,  579.2,  623.8, -269.8, -106.0,     32   15.2,  630.6,  571.8, -226.1,
            -96.7,
272975      33   15.2,  662.8,  502.4, -175.6,  -84.5,     34   15.2,  674.9,  417.7, -119.7,
            -69.7,
272976      35   15.2,  666.5,  320.4,  -60.1,  -52.8,     36   15.2,  637.8,  223.7,   -3.7,
            -34.3,
272977
272978
272979    SOURCE ID: IDLE1350
272980     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
272981       1   15.2,  662.7,  328.4,  -50.9,  -12.2,      2   15.2,  670.0,  425.8,  -99.5,
            7.4,
272982       3   15.2,  656.9,  510.2, -145.0,   26.8,      4   15.2,  623.8,  579.2, -186.2,
            45.3,
272983       5   15.2,  571.8,  630.6, -221.7,   62.5,      6   15.2,  502.4,  662.8, -250.4,
```

```
          77.8,
272984     7   15.2,  417.7,  674.9, -271.6,   90.7,     8   15.2,  320.4,  666.5, -284.4,
          100.9,
272985     9   15.2,  223.7,  637.8, -288.7,  108.3,    10   15.2,  328.4,  662.7, -319.2,
          113.3,
272986    11   15.2,  425.8,  670.0, -342.4,  113.4,    12   15.2,  510.2,  656.9, -355.2,
          110.1,
272987    13   15.2,  579.2,  623.8, -357.2,  103.5,    14   15.2,  630.6,  571.8, -348.4,
          93.6,
272988    15   15.2,  662.8,  502.4, -329.0,   81.0,    16   15.2,  674.9,  417.7, -299.6,
          65.9,
272989    17   15.2,  666.5,  320.4, -261.1,   48.8,    18   15.2,  637.8,  223.7, -220.2,
          30.2,
272990    19   15.2,  662.7,  328.4, -277.4,   12.2,    20   15.2,  670.0,  425.8, -326.3,
          -7.4,
272991    21   15.2,  656.9,  510.2, -365.2,  -26.8,    22   15.2,  623.8,  579.2, -393.1,
          -45.3,
272992    23   15.2,  571.8,  630.6, -409.0,  -62.5,    24   15.2,  502.4,  662.8, -412.4,
          -77.8,
272993    25   15.2,  417.7,  674.9, -403.4,  -90.7,    26   15.2,  320.4,  666.5, -382.0,
          -100.9,
272994    27   15.2,  223.7,  637.8, -349.1, -108.3,    28   15.2,  328.4,  662.7, -343.6,
          -113.3,
272995    29   15.2,  425.8,  670.0, -327.6, -113.4,    30   15.2,  510.2,  656.9, -301.7,
          -110.1,
272996    31   15.2,  579.2,  623.8, -266.6, -103.5,    32   15.2,  630.6,  571.8, -223.4,
          -93.6,
272997    33   15.2,  662.8,  502.4, -173.4,  -81.0,    34   15.2,  674.9,  417.7, -118.2,
          -65.9,
272998    35   15.2,  666.5,  320.4,  -59.3,  -48.8,    36   15.2,  637.8,  223.7,   -3.6,
          -30.2,
272999
273000    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
273001     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
273002
                                      PAGE 605
273003     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273004
273005                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273006
273007
273008     SOURCE ID: IDLE1351
273009      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273010        1   15.2,  662.7,  328.4,  -51.7,   -8.5,      2   15.2,  670.0,  425.8, -100.9,
            10.9,
273011        3   15.2,  656.9,  510.2, -147.0,   30.0,      4   15.2,  623.8,  579.2, -188.7,
            48.1,
273012        5   15.2,  571.8,  630.6, -224.6,   64.9,      6   15.2,  502.4,  662.8, -253.7,
            79.6,
273013        7   15.2,  417.7,  674.9, -275.1,   91.9,      8   15.2,  320.4,  666.5, -288.2,
            101.4,
273014        9   15.2,  223.7,  637.8, -292.5,  108.2,     10   15.2,  328.4,  662.7, -322.9,
            112.5,
273015       11   15.2,  425.8,  670.0, -345.9,  112.0,     12   15.2,  510.2,  656.9, -358.4,
            108.1,
273016       13   15.2,  579.2,  623.8, -360.1,  100.9,     14   15.2,  630.6,  571.8, -350.8,
            90.7,
273017       15   15.2,  662.8,  502.4, -330.8,   77.7,     16   15.2,  674.9,  417.7, -300.8,
            62.3,
273018       17   15.2,  666.5,  320.4, -261.6,   45.0,     18   15.2,  637.8,  223.7, -220.1,
            26.4,
273019       19   15.2,  662.7,  328.4, -276.7,    8.5,     20   15.2,  670.0,  425.8, -324.9,
```

```
          -10.9,
273020      21   15.2,  656.9,  510.2, -363.2,  -30.0,     22   15.2,  623.8,  579.2, -390.6,
          -48.1,
273021      23   15.2,  571.8,  630.6, -406.0,  -64.9,     24   15.2,  502.4,  662.8, -409.1,
          -79.6,
273022      25   15.2,  417.7,  674.9, -399.8,  -91.9,     26   15.2,  320.4,  666.5, -378.3,
          -101.4,
273023      27   15.2,  223.7,  637.8, -345.3, -108.2,     28   15.2,  328.4,  662.7, -339.9,
          -112.5,
273024      29   15.2,  425.8,  670.0, -324.1, -112.0,     30   15.2,  510.2,  656.9, -298.4,
          -108.1,
273025      31   15.2,  579.2,  623.8, -263.8, -100.9,     32   15.2,  630.6,  571.8, -221.0,
          -90.7,
273026      33   15.2,  662.8,  502.4, -171.6,  -77.7,     34   15.2,  674.9,  417.7, -117.0,
          -62.3,
273027      35   15.2,  666.5,  320.4,  -58.8,  -45.0,     36   15.2,  637.8,  223.7,   -3.7,
          -26.4,
273028
273029
273030    SOURCE ID: IDLE1352
273031     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273032       1   15.2,  662.7,  328.4,  -52.2,   -4.4,      2   15.2,  670.0,  425.8, -102.1,
            14.8,
273033       3   15.2,  656.9,  510.2, -148.9,   33.6,      4   15.2,  623.8,  579.2, -191.2,
            51.4,
273034       5   15.2,  571.8,  630.6, -227.6,   67.6,      6   15.2,  502.4,  662.8, -257.2,
            81.8,
273035       7   15.2,  417.7,  674.9, -278.9,   93.5,      8   15.2,  320.4,  666.5, -292.2,
            102.3,
273036       9   15.2,  223.7,  637.8, -296.6,  108.4,     10   15.2,  328.4,  662.7, -326.9,
            112.0,
273037      11   15.2,  425.8,  670.0, -349.8,  110.8,     12   15.2,  510.2,  656.9, -362.1,
            106.2,
273038      13   15.2,  579.2,  623.8, -363.3,   98.5,     14   15.2,  630.6,  571.8, -353.5,
            87.7,
273039      15   15.2,  662.8,  502.4, -333.0,   74.2,     16   15.2,  674.9,  417.7, -302.3,
            58.5,
273040      17   15.2,  666.5,  320.4, -262.5,   41.1,     18   15.2,  637.8,  223.7, -220.3,
            22.3,
273041      19   15.2,  662.7,  328.4, -276.2,    4.4,     20   15.2,  670.0,  425.8, -323.7,
            -14.8,
273042      21   15.2,  656.9,  510.2, -361.4,  -33.6,     22   15.2,  623.8,  579.2, -388.1,
            -51.4,
273043      23   15.2,  571.8,  630.6, -403.0,  -67.6,     24   15.2,  502.4,  662.8, -405.7,
            -81.8,
273044      25   15.2,  417.7,  674.9, -396.0,  -93.5,     26   15.2,  320.4,  666.5, -374.3,
            -102.3,
273045      27   15.2,  223.7,  637.8, -341.2, -108.4,     28   15.2,  328.4,  662.7, -335.8,
            -112.0,
273046      29   15.2,  425.8,  670.0, -320.2, -110.8,     30   15.2,  510.2,  656.9, -294.8,
            -106.2,
273047      31   15.2,  579.2,  623.8, -260.5,  -98.5,     32   15.2,  630.6,  571.8, -218.3,
            -87.7,
273048      33   15.2,  662.8,  502.4, -169.4,  -74.2,     34   15.2,  674.9,  417.7, -115.4,
            -58.5,
273049      35   15.2,  666.5,  320.4,  -57.9,  -41.1,     36   15.2,  637.8,  223.7,   -3.5,
            -22.3,
273050
273051
273052    SOURCE ID: IDLE1353
273053     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273054       1   15.2,  662.7,  328.4,  -53.0,   -0.5,      2   15.2,  670.0,  425.8, -103.5,
            18.6,
273055       3   15.2,  656.9,  510.2, -151.0,   37.1,      4   15.2,  623.8,  579.2, -193.8,
```

```
          54.5,
273056     5   15.2,  571.8,  630.6, -230.8,   70.2,      6   15.2,  502.4,  662.8, -260.7,
          83.8,
273057     7   15.2,  417.7,  674.9, -282.8,   94.8,      8   15.2,  320.4,  666.5, -296.2,
          102.9,
273058     9   15.2,  223.7,  637.8, -300.6,  108.3,     10   15.2,  328.4,  662.7, -330.9,
          111.2,
273059    11   15.2,  425.8,  670.0, -353.6,  109.3,     12   15.2,  510.2,  656.9, -365.5,
          104.1,
273060    13   15.2,  579.2,  623.8, -366.4,   95.8,     14   15.2,  630.6,  571.8, -356.1,
          84.5,
273061    15   15.2,  662.8,  502.4, -334.9,   70.7,     16   15.2,  674.9,  417.7, -303.6,
          54.7,
273062    17   15.2,  666.5,  320.4, -263.1,   37.0,     18   15.2,  637.8,  223.7, -220.2,
          18.3,
273063    19   15.2,  662.7,  328.4, -275.4,    0.5,     20   15.2,  670.0,  425.8, -322.2,
          -18.6,
273064    21   15.2,  656.9,  510.2, -359.3,  -37.1,     22   15.2,  623.8,  579.2, -385.4,
          -54.5,
273065    23   15.2,  571.8,  630.6, -399.8,  -70.2,     24   15.2,  502.4,  662.8, -402.1,
          -83.8,
273066    25   15.2,  417.7,  674.9, -392.1,  -94.8,     26   15.2,  320.4,  666.5, -370.3,
          -102.9,
273067    27   15.2,  223.7,  637.8, -337.2, -108.3,     28   15.2,  328.4,  662.7, -331.8,
          -111.2,
273068    29   15.2,  425.8,  670.0, -316.4, -109.3,     30   15.2,  510.2,  656.9, -291.3,
          -104.1,
273069    31   15.2,  579.2,  623.8, -257.4,  -95.8,     32   15.2,  630.6,  571.8, -215.7,
          -84.5,
273070    33   15.2,  662.8,  502.4, -167.5,  -70.7,     34   15.2,  674.9,  417.7, -114.1,
          -54.7,
273071    35   15.2,  666.5,  320.4,  -57.3,  -37.0,     36   15.2,  637.8,  223.7,   -3.6,
          -18.3,
273072
273073
273074    SOURCE ID: IDLE1354
273075     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273076      1   15.2,  662.7,  328.4,  -53.6,    3.7,      2   15.2,  670.0,  425.8, -104.9,
           22.6,
273077      3   15.2,  656.9,  510.2, -153.0,   40.8,      4   15.2,  623.8,  579.2, -196.5,
           57.7,
273078      5   15.2,  571.8,  630.6, -233.9,   72.9,      6   15.2,  502.4,  662.8, -264.3,
           85.9,
273079      7   15.2,  417.7,  674.9, -286.7,   96.3,      8   15.2,  320.4,  666.5, -300.3,
           103.7,
273080      9   15.2,  223.7,  637.8, -304.8,  108.4,     10   15.2,  328.4,  662.7, -335.1,
           110.6,
273081     11   15.2,  425.8,  670.0, -357.6,  108.0,     12   15.2,  510.2,  656.9, -369.2,
          102.1,
273082     13   15.2,  579.2,  623.8, -369.6,   93.2,     14   15.2,  630.6,  571.8, -358.8,
          81.4,
273083     15   15.2,  662.8,  502.4, -337.1,   67.1,     16   15.2,  674.9,  417.7, -305.2,
          50.8,
273084     17   15.2,  666.5,  320.4, -263.9,   32.9,     18   15.2,  637.8,  223.7, -220.3,
          14.1,
273085     19   15.2,  662.7,  328.4, -274.7,   -3.7,     20   15.2,  670.0,  425.8, -320.9,
          -22.6,
273086     21   15.2,  656.9,  510.2, -357.2,  -40.8,     22   15.2,  623.8,  579.2, -382.8,
          -57.7,
273087     23   15.2,  571.8,  630.6, -396.7,  -72.9,     24   15.2,  502.4,  662.8, -398.5,
          -85.9,
273088     25   15.2,  417.7,  674.9, -388.2,  -96.3,     26   15.2,  320.4,  666.5, -366.2,
          -103.7,
273089     27   15.2,  223.7,  637.8, -333.0, -108.4,     28   15.2,  328.4,  662.7, -327.7,
          -110.6,
```

```
273090      29   15.2,  425.8,  670.0, -312.4, -108.0,     30   15.2,  510.2,  656.9, -287.7,
            -102.1,
273091      31   15.2,  579.2,  623.8, -254.2,  -93.2,     32   15.2,  630.6,  571.8, -213.0,
            -81.4,
273092      33   15.2,  662.8,  502.4, -165.3,  -67.1,     34   15.2,  674.9,  417.7, -112.6,
            -50.8,
273093      35   15.2,  666.5,  320.4,  -56.4,  -32.9,     36   15.2,  637.8,  223.7,   -3.5,
            -14.1,
273094
273095   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
273096    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
273097
                                    PAGE 606
273098    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273099
273100                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273101
273102
273103    SOURCE ID: IDLE1355
273104     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273105       1   15.2,  662.7,  328.4,  -60.1,   38.9,      2   15.2,  670.0,  425.8, -117.5,
             56.2,
273106       3   15.2,  656.9,  510.2, -171.2,   71.7,      4   15.2,  623.8,  579.2, -219.8,
             85.0,
273107       5   15.2,  571.8,  630.6, -261.6,   95.7,      6   15.2,  502.4,  662.8, -295.5,
             103.6,
273108       7   15.2,  417.7,  674.9, -320.5,  108.3,      8   15.2,  320.4,  666.5, -335.7,
             109.7,
273109       9   15.2,  223.7,  637.8, -340.7,  108.1,     10   15.2,  328.4,  662.7, -370.3,
             104.0,
273110      11   15.2,  425.8,  670.0, -391.2,   95.4,     12   15.2,  510.2,  656.9, -400.1,
             83.9,
273111      13   15.2,  579.2,  623.8, -396.9,   69.9,     14   15.2,  630.6,  571.8, -381.6,
             53.7,
273112      15   15.2,  662.8,  502.4, -354.8,   35.9,     16   15.2,  674.9,  417.7, -317.1,
             17.0,
273113      17   15.2,  666.5,  320.4, -269.9,   -2.4,     18   15.2,  637.8,  223.7, -219.9,
             -21.8,
273114      19   15.2,  662.7,  328.4, -268.2,  -38.9,     20   15.2,  670.0,  425.8, -308.3,
             -56.2,
273115      21   15.2,  656.9,  510.2, -339.0,  -71.7,     22   15.2,  623.8,  579.2, -359.5,
             -85.0,
273116      23   15.2,  571.8,  630.6, -369.0,  -95.7,     24   15.2,  502.4,  662.8, -367.3,
             -103.6,
273117      25   15.2,  417.7,  674.9, -354.4, -108.3,     26   15.2,  320.4,  666.5, -330.8,
             -109.7,
273118      27   15.2,  223.7,  637.8, -297.1, -108.1,     28   15.2,  328.4,  662.7, -292.4,
             -104.0,
273119      29   15.2,  425.8,  670.0, -278.8,  -95.4,     30   15.2,  510.2,  656.9, -256.8,
             -83.9,
273120      31   15.2,  579.2,  623.8, -226.9,  -69.9,     32   15.2,  630.6,  571.8, -190.2,
             -53.7,
273121      33   15.2,  662.8,  502.4, -147.6,  -35.9,     34   15.2,  674.9,  417.7, -100.6,
             -17.0,
273122      35   15.2,  666.5,  320.4,  -50.5,    2.4,     36   15.2,  637.8,  223.7,   -3.8,
             21.8,
273123
273124
273125    SOURCE ID: IDLE1356
273126     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273127       1   15.2,  662.7,  328.4,  -56.1,   15.0,      2   15.2,  670.0,  425.8, -109.3,
```

```
          33.3,
273128     3   15.2,  656.9,  510.2, -159.2,   50.6,      4   15.2,  623.8,  579.2, -204.3,
          66.3,
273129     5   15.2,  571.8,  630.6, -243.2,   80.0,      6   15.2,  502.4,  662.8, -274.6,
          91.3,
273130     7   15.2,  417.7,  674.9, -297.7,   99.8,      8   15.2,  320.4,  666.5, -311.8,
          105.3,
273131     9   15.2,  223.7,  637.8, -316.4,  107.9,     10   15.2,  328.4,  662.7, -346.4,
          108.1,
273132    11   15.2,  425.8,  670.0, -368.3,  103.5,     12   15.2,  510.2,  656.9, -379.0,
          95.9,
273133    13   15.2,  579.2,  623.8, -378.2,   85.3,     14   15.2,  630.6,  571.8, -365.9,
          72.1,
273134    15   15.2,  662.8,  502.4, -342.5,   56.8,     16   15.2,  674.9,  417.7, -308.7,
          39.7,
273135    17   15.2,  666.5,  320.4, -265.5,   21.4,     18   15.2,  637.8,  223.7, -219.8,
          2.5,
273136    19   15.2,  662.7,  328.4, -272.2,  -15.0,     20   15.2,  670.0,  425.8, -316.4,
          -33.3,
273137    21   15.2,  656.9,  510.2, -351.0,  -50.6,     22   15.2,  623.8,  579.2, -374.9,
          -66.3,
273138    23   15.2,  571.8,  630.6, -387.4,  -80.0,     24   15.2,  502.4,  662.8, -388.2,
          -91.3,
273139    25   15.2,  417.7,  674.9, -377.2,  -99.8,     26   15.2,  320.4,  666.5, -354.7,
          -105.3,
273140    27   15.2,  223.7,  637.8, -321.4, -107.9,     28   15.2,  328.4,  662.7, -316.3,
          -108.1,
273141    29   15.2,  425.8,  670.0, -301.7, -103.5,     30   15.2,  510.2,  656.9, -277.9,
          -95.9,
273142    31   15.2,  579.2,  623.8, -245.6,  -85.3,     32   15.2,  630.6,  571.8, -205.9,
          -72.1,
273143    33   15.2,  662.8,  502.4, -159.9,  -56.8,     34   15.2,  674.9,  417.7, -109.1,
          -39.7,
273144    35   15.2,  666.5,  320.4,  -54.9,  -21.4,     36   15.2,  637.8,  223.7,   -4.0,
          -2.5,
273145
273146
273147    SOURCE ID: IDLE1357
273148     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273149      1   15.2,  662.7,  328.4,  -56.7,   19.1,      2   15.2,  670.0,  425.8, -110.6,
          37.2,
273150      3   15.2,  656.9,  510.2, -161.2,   54.1,      4   15.2,  623.8,  579.2, -206.9,
          69.5,
273151      5   15.2,  571.8,  630.6, -246.2,   82.7,      6   15.2,  502.4,  662.8, -278.1,
          93.4,
273152      7   15.2,  417.7,  674.9, -301.5,  101.3,      8   15.2,  320.4,  666.5, -315.8,
          106.1,
273153      9   15.2,  223.7,  637.8, -320.5,  108.0,     10   15.2,  328.4,  662.7, -350.4,
          107.4,
273154     11   15.2,  425.8,  670.0, -372.2,  102.2,     12   15.2,  510.2,  656.9, -382.6,
          93.9,
273155     13   15.2,  579.2,  623.8, -381.4,   82.8,     14   15.2,  630.6,  571.8, -368.6,
          69.1,
273156     15   15.2,  662.8,  502.4, -344.6,   53.3,     16   15.2,  674.9,  417.7, -310.1,
          35.9,
273157     17   15.2,  666.5,  320.4, -266.2,   17.4,     18   15.2,  637.8,  223.7, -219.9,
          -1.6,
273158     19   15.2,  662.7,  328.4, -271.6,  -19.1,     20   15.2,  670.0,  425.8, -315.1,
          -37.2,
273159     21   15.2,  656.9,  510.2, -349.1,  -54.1,     22   15.2,  623.8,  579.2, -372.4,
          -69.5,
273160     23   15.2,  571.8,  630.6, -384.4,  -82.7,     24   15.2,  502.4,  662.8, -384.7,
          -93.4,
273161     25   15.2,  417.7,  674.9, -373.4, -101.3,     26   15.2,  320.4,  666.5, -350.7,
          -106.1,
```

```
273162      27   15.2,  223.7,  637.8, -317.3, -108.0,     28   15.2,  328.4,  662.7, -312.3,
            -107.4,
273163      29   15.2,  425.8,  670.0, -297.8, -102.2,     30   15.2,  510.2,  656.9, -274.3,
            -93.9,
273164      31   15.2,  579.2,  623.8, -242.4,  -82.8,     32   15.2,  630.6,  571.8, -203.2,
            -69.1,
273165      33   15.2,  662.8,  502.4, -157.8,  -53.3,     34   15.2,  674.9,  417.7, -107.6,
            -35.9,
273166      35   15.2,  666.5,  320.4,  -54.1,  -17.4,     36   15.2,  637.8,  223.7,   -3.9,
            1.6,
273167
273168
273169    SOURCE ID: IDLE1358
273170     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273171      1   15.2,  662.7,  328.4,  -57.5,   22.8,      2   15.2,  670.0,  425.8, -112.0,
            40.7,
273172      3   15.2,  656.9,  510.2, -163.2,   57.4,      4   15.2,  623.8,  579.2, -209.4,
            72.3,
273173      5   15.2,  571.8,  630.6, -249.2,   85.1,      6   15.2,  502.4,  662.8, -281.4,
            95.2,
273174      7   15.2,  417.7,  674.9, -305.1,  102.5,      8   15.2,  320.4,  666.5, -319.6,
            106.6,
273175      9   15.2,  223.7,  637.8, -324.3,  107.9,     10   15.2,  328.4,  662.7, -354.2,
            106.7,
273176     11   15.2,  425.8,  670.0, -375.7,  100.8,     12   15.2,  510.2,  656.9, -385.8,
            92.0,
273177     13   15.2,  579.2,  623.8, -384.2,   80.2,     14   15.2,  630.6,  571.8, -371.0,
            66.1,
273178     15   15.2,  662.8,  502.4, -346.4,   50.0,     16   15.2,  674.9,  417.7, -311.4,
            32.3,
273179     17   15.2,  666.5,  320.4, -266.8,   13.7,     18   15.2,  637.8,  223.7, -219.8,
            -5.4,
273180     19   15.2,  662.7,  328.4, -270.9,  -22.8,     20   15.2,  670.0,  425.8, -313.7,
            -40.7,
273181     21   15.2,  656.9,  510.2, -347.1,  -57.4,     22   15.2,  623.8,  579.2, -369.9,
            -72.3,
273182     23   15.2,  571.8,  630.6, -381.4,  -85.1,     24   15.2,  502.4,  662.8, -381.4,
            -95.2,
273183     25   15.2,  417.7,  674.9, -369.8, -102.5,     26   15.2,  320.4,  666.5, -346.9,
            -106.6,
273184     27   15.2,  223.7,  637.8, -313.5, -107.9,     28   15.2,  328.4,  662.7, -308.6,
            -106.7,
273185     29   15.2,  425.8,  670.0, -294.3, -100.8,     30   15.2,  510.2,  656.9, -271.1,
            -92.0,
273186     31   15.2,  579.2,  623.8, -239.6,  -80.2,     32   15.2,  630.6,  571.8, -200.8,
            -66.1,
273187     33   15.2,  662.8,  502.4, -156.0,  -50.0,     34   15.2,  674.9,  417.7, -106.4,
            -32.3,
273188     35   15.2,  666.5,  320.4,  -53.5,  -13.7,     36   15.2,  637.8,  223.7,   -4.0,
            5.4,
273189
273190    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
273191     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
273192
                                      PAGE 607
273193     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273194
273195                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273196
273197
273198     SOURCE ID: IDLE1359
273199      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
273200      1   15.2,  662.7,  328.4,  -58.0,   26.8,      2   15.2,  670.0,  425.8, -113.2,
             44.6,
273201      3   15.2,  656.9,  510.2, -165.1,   61.0,      4   15.2,  623.8,  579.2, -211.8,
             75.6,
273202      5   15.2,  571.8,  630.6, -252.2,   87.8,      6   15.2,  502.4,  662.8, -284.9,
             97.4,
273203      7   15.2,  417.7,  674.9, -308.9,  104.0,      8   15.2,  320.4,  666.5, -323.6,
            107.5,
273204      9   15.2,  223.7,  637.8, -328.4,  108.1,     10   15.2,  328.4,  662.7, -358.2,
            106.2,
273205     11   15.2,  425.8,  670.0, -379.6,   99.6,     12   15.2,  510.2,  656.9, -389.4,
             90.1,
273206     13   15.2,  579.2,  623.8, -387.5,   77.8,     14   15.2,  630.6,  571.8, -373.7,
             63.1,
273207     15   15.2,  662.8,  502.4, -348.6,   46.5,     16   15.2,  674.9,  417.7, -312.9,
             28.6,
273208     17   15.2,  666.5,  320.4, -267.7,    9.7,     18   15.2,  637.8,  223.7, -219.9,
             -9.5,
273209     19   15.2,  662.7,  328.4, -270.3,  -26.8,     20   15.2,  670.0,  425.8, -312.5,
            -44.6,
273210     21   15.2,  656.9,  510.2, -345.2,  -61.0,     22   15.2,  623.8,  579.2, -367.4,
            -75.6,
273211     23   15.2,  571.8,  630.6, -378.4,  -87.8,     24   15.2,  502.4,  662.8, -377.9,
            -97.4,
273212     25   15.2,  417.7,  674.9, -366.0, -104.0,     26   15.2,  320.4,  666.5, -342.9,
            -107.5,
273213     27   15.2,  223.7,  637.8, -309.4, -108.1,     28   15.2,  328.4,  662.7, -304.6,
            -106.2,
273214     29   15.2,  425.8,  670.0, -290.4,  -99.6,     30   15.2,  510.2,  656.9, -267.4,
            -90.1,
273215     31   15.2,  579.2,  623.8, -236.4,  -77.8,     32   15.2,  630.6,  571.8, -198.1,
            -63.1,
273216     33   15.2,  662.8,  502.4, -153.8,  -46.5,     34   15.2,  674.9,  417.7, -104.8,
            -28.6,
273217     35   15.2,  666.5,  320.4,  -52.7,   -9.7,     36   15.2,  637.8,  223.7,   -3.8,
             9.5,
273218
273219
273220    SOURCE ID: IDLE1360
273221     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273222      1   15.2,  662.7,  328.4,  -58.8,   30.8,      2   15.2,  670.0,  425.8, -114.7,
             48.4,
273223      3   15.2,  656.9,  510.2, -167.2,   64.5,      4   15.2,  623.8,  579.2, -214.5,
             78.6,
273224      5   15.2,  571.8,  630.6, -255.4,   90.4,      6   15.2,  502.4,  662.8, -288.4,
             99.4,
273225      7   15.2,  417.7,  674.9, -312.8,  105.4,      8   15.2,  320.4,  666.5, -327.6,
            108.1,
273226      9   15.2,  223.7,  637.8, -332.4,  108.0,     10   15.2,  328.4,  662.7, -362.2,
            105.4,
273227     11   15.2,  425.8,  670.0, -383.4,   98.1,     12   15.2,  510.2,  656.9, -392.9,
             88.0,
273228     13   15.2,  579.2,  623.8, -390.5,   75.1,     14   15.2,  630.6,  571.8, -376.3,
             59.9,
273229     15   15.2,  662.8,  502.4, -350.6,   43.0,     16   15.2,  674.9,  417.7, -314.2,
             24.7,
273230     17   15.2,  666.5,  320.4, -268.3,    5.7,     18   15.2,  637.8,  223.7, -219.9,
            -13.5,
273231     19   15.2,  662.7,  328.4, -269.5,  -30.8,     20   15.2,  670.0,  425.8, -311.0,
            -48.4,
273232     21   15.2,  656.9,  510.2, -343.1,  -64.5,     22   15.2,  623.8,  579.2, -364.7,
            -78.6,
273233     23   15.2,  571.8,  630.6, -375.2,  -90.4,     24   15.2,  502.4,  662.8, -374.4,
            -99.4,
```

```
 25   15.2,  417.7,  674.9, -362.1, -105.4,     26   15.2,  320.4,  666.5, -338.9,
-108.1,
 27   15.2,  223.7,  637.8, -305.4, -108.0,     28   15.2,  328.4,  662.7, -300.6,
-105.4,
 29   15.2,  425.8,  670.0, -286.6,  -98.1,     30   15.2,  510.2,  656.9, -263.9,
-88.0,
 31   15.2,  579.2,  623.8, -233.3,  -75.1,     32   15.2,  630.6,  571.8, -195.5,
-59.9,
 33   15.2,  662.8,  502.4, -151.8,  -43.0,     34   15.2,  674.9,  417.7, -103.5,
-24.7,
 35   15.2,  666.5,  320.4,  -52.0,   -5.7,     36   15.2,  637.8,  223.7,   -3.9,
 13.5,


SOURCE ID: IDLE1361
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  662.7,  328.4,  -59.4,   34.9,      2   15.2,  670.0,  425.8, -116.1,
 52.3,
  3   15.2,  656.9,  510.2, -169.2,   68.1,      4   15.2,  623.8,  579.2, -217.1,
 81.9,
  5   15.2,  571.8,  630.6, -258.5,   93.1,      6   15.2,  502.4,  662.8, -292.0,
 101.5,
  7   15.2,  417.7,  674.9, -316.7,  106.9,      8   15.2,  320.4,  666.5, -331.7,
 109.0,
  9   15.2,  223.7,  637.8, -336.6,  108.1,     10   15.2,  328.4,  662.7, -366.3,
 104.7,
 11   15.2,  425.8,  670.0, -387.3,   96.8,     12   15.2,  510.2,  656.9, -396.6,
 85.9,
 13   15.2,  579.2,  623.8, -393.8,   72.5,     14   15.2,  630.6,  571.8, -379.0,
 56.8,
 15   15.2,  662.8,  502.4, -352.7,   39.4,     16   15.2,  674.9,  417.7, -315.7,
 20.8,
 17   15.2,  666.5,  320.4, -269.1,    1.6,     18   15.2,  637.8,  223.7, -219.9,
-17.7,
 19   15.2,  662.7,  328.4, -268.9,  -34.9,     20   15.2,  670.0,  425.8, -309.7,
-52.3,
 21   15.2,  656.9,  510.2, -341.1,  -68.1,     22   15.2,  623.8,  579.2, -362.1,
-81.9,
 23   15.2,  571.8,  630.6, -372.1,  -93.1,     24   15.2,  502.4,  662.8, -370.8,
-101.5,
 25   15.2,  417.7,  674.9, -358.2, -106.9,     26   15.2,  320.4,  666.5, -334.8,
-109.0,
 27   15.2,  223.7,  637.8, -301.2, -108.1,     28   15.2,  328.4,  662.7, -296.4,
-104.7,
 29   15.2,  425.8,  670.0, -282.7,  -96.8,     30   15.2,  510.2,  656.9, -260.3,
-85.9,
 31   15.2,  579.2,  623.8, -230.0,  -72.5,     32   15.2,  630.6,  571.8, -192.8,
-56.8,
 33   15.2,  662.8,  502.4, -149.7,  -39.4,     34   15.2,  674.9,  417.7, -102.0,
-20.8,
 35   15.2,  666.5,  320.4,  -51.2,   -1.6,     36   15.2,  637.8,  223.7,   -3.8,
 17.7,


SOURCE ID: IDLE1362
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  662.7,  328.4,  -65.9,   70.2,      2   15.2,  670.0,  425.8, -128.6,
 86.0,
  3   15.2,  656.9,  510.2, -187.3,   99.1,      4   15.2,  623.8,  579.2, -240.4,
 109.2,
  5   15.2,  571.8,  630.6, -286.1,  116.0,      6   15.2,  502.4,  662.8, -323.2,
 119.3,
  7   15.2,  417.7,  674.9, -350.4,  119.0,      8   15.2,  320.4,  666.5, -367.1,
 115.0,
```

```
273270       9   15.2,  223.7,  637.8, -372.5,  107.9,     10   15.2,  328.4,  662.7, -401.6,
          98.3,
273271      11   15.2,  425.8,  670.0, -421.0,   84.3,     12   15.2,  510.2,  656.9, -427.6,
          67.8,
273272      13   15.2,  579.2,  623.8, -421.1,   49.2,     14   15.2,  630.6,  571.8, -401.9,
          29.2,
273273      15   15.2,  662.8,  502.4, -370.5,    8.2,     16   15.2,  674.9,  417.7, -327.8,
          -13.0,
273274      17   15.2,  666.5,  320.4, -275.2,  -33.8,     18   15.2,  637.8,  223.7, -219.7,
          -53.6,
273275      19   15.2,  662.7,  328.4, -262.5,  -70.2,     20   15.2,  670.0,  425.8, -297.2,
          -86.0,
273276      21   15.2,  656.9,  510.2, -322.9,  -99.1,     22   15.2,  623.8,  579.2, -338.9,
          -109.2,
273277      23   15.2,  571.8,  630.6, -344.5, -116.0,     24   15.2,  502.4,  662.8, -339.6,
          -119.3,
273278      25   15.2,  417.7,  674.9, -324.4, -119.0,     26   15.2,  320.4,  666.5, -299.4,
          -115.0,
273279      27   15.2,  223.7,  637.8, -265.3, -107.9,     28   15.2,  328.4,  662.7, -261.1,
          -98.3,
273280      29   15.2,  425.8,  670.0, -249.0,  -84.3,     30   15.2,  510.2,  656.9, -229.3,
          -67.8,
273281      31   15.2,  579.2,  623.8, -202.7,  -49.2,     32   15.2,  630.6,  571.8, -169.9,
          -29.2,
273282      33   15.2,  662.8,  502.4, -131.9,   -8.2,     34   15.2,  674.9,  417.7,  -89.9,
          13.0,
273283      35   15.2,  666.5,  320.4,  -45.2,   33.8,     36   15.2,  637.8,  223.7,   -4.0,
          53.6,
273284
273285  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
273286   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
273287
                                    PAGE 608
273288   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273289
273290                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273291
273292
273293   SOURCE ID: IDLE1363
273294    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273295      1   15.2,  662.7,  328.4,  -61.9,   46.3,      2   15.2,  670.0,  425.8, -120.4,
           63.1,
273296      3   15.2,  656.9,  510.2, -175.3,   78.0,      4   15.2,  623.8,  579.2, -224.9,
           90.5,
273297      5   15.2,  571.8,  630.6, -267.7,  100.3,      6   15.2,  502.4,  662.8, -302.3,
           107.0,
273298      7   15.2,  417.7,  674.9, -327.7,  110.5,      8   15.2,  320.4,  666.5, -343.2,
           110.6,
273299      9   15.2,  223.7,  637.8, -348.2,  107.7,     10   15.2,  328.4,  662.7, -377.7,
           102.3,
273300     11   15.2,  425.8,  670.0, -398.1,   92.5,     12   15.2,  510.2,  656.9, -406.5,
           79.8,
273301     13   15.2,  579.2,  623.8, -402.4,   64.7,     14   15.2,  630.6,  571.8, -386.2,
           47.6,
273302     15   15.2,  662.8,  502.4, -358.2,   29.1,     16   15.2,  674.9,  417.7, -319.3,
           9.7,
273303     17   15.2,  666.5,  320.4, -270.8,  -10.0,     18   15.2,  637.8,  223.7, -219.5,
           -29.3,
273304     19   15.2,  662.7,  328.4, -266.5,  -46.3,     20   15.2,  670.0,  425.8, -305.3,
           -63.1,
273305     21   15.2,  656.9,  510.2, -334.9,  -78.0,     22   15.2,  623.8,  579.2, -354.3,
           -90.5,
```

```
      23   15.2,  571.8,  630.6, -362.9, -100.3,     24   15.2,  502.4,  662.8, -360.5,
     -107.0,
      25   15.2,  417.7,  674.9, -347.2, -110.5,     26   15.2,  320.4,  666.5, -323.3,
     -110.6,
      27   15.2,  223.7,  637.8, -289.6, -107.7,     28   15.2,  328.4,  662.7, -285.0,
     -102.3,
      29   15.2,  425.8,  670.0, -271.9,  -92.5,     30   15.2,  510.2,  656.9, -250.4,
     -79.8,
      31   15.2,  579.2,  623.8, -221.4,  -64.7,     32   15.2,  630.6,  571.8, -185.6,
     -47.6,
      33   15.2,  662.8,  502.4, -144.2,  -29.1,     34   15.2,  674.9,  417.7,  -98.4,
     -9.7,
      35   15.2,  666.5,  320.4,  -49.6,   10.0,     36   15.2,  637.8,  223.7,   -4.2,
     29.3,

SOURCE ID: IDLE1364
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  662.7,  328.4,  -62.5,   50.3,      2   15.2,  670.0,  425.8, -121.7,
      67.0,
       3   15.2,  656.9,  510.2, -177.3,   81.6,      4   15.2,  623.8,  579.2, -227.5,
      93.7,
       5   15.2,  571.8,  630.6, -270.7,  103.0,      6   15.2,  502.4,  662.8, -305.8,
     109.1,
       7   15.2,  417.7,  674.9, -331.5,  112.0,      8   15.2,  320.4,  666.5, -347.2,
     111.4,
       9   15.2,  223.7,  637.8, -352.3,  107.8,     10   15.2,  328.4,  662.7, -381.7,
     101.7,
      11   15.2,  425.8,  670.0, -402.0,   91.1,     12   15.2,  510.2,  656.9, -410.0,
      77.8,
      13   15.2,  579.2,  623.8, -405.6,   62.1,     14   15.2,  630.6,  571.8, -388.9,
      44.6,
      15   15.2,  662.8,  502.4, -360.3,   25.6,     16   15.2,  674.9,  417.7, -320.8,
       5.9,
      17   15.2,  666.5,  320.4, -271.6,  -14.0,     18   15.2,  637.8,  223.7, -219.6,
     -33.4,
      19   15.2,  662.7,  328.4, -265.9,  -50.3,     20   15.2,  670.0,  425.8, -304.0,
     -67.0,
      21   15.2,  656.9,  510.2, -332.9,  -81.6,     22   15.2,  623.8,  579.2, -351.8,
     -93.7,
      23   15.2,  571.8,  630.6, -359.9, -103.0,     24   15.2,  502.4,  662.8, -357.1,
     -109.1,
      25   15.2,  417.7,  674.9, -343.4, -112.0,     26   15.2,  320.4,  666.5, -319.3,
     -111.4,
      27   15.2,  223.7,  637.8, -285.5, -107.8,     28   15.2,  328.4,  662.7, -281.0,
     -101.7,
      29   15.2,  425.8,  670.0, -268.0,  -91.1,     30   15.2,  510.2,  656.9, -246.9,
     -77.8,
      31   15.2,  579.2,  623.8, -218.2,  -62.1,     32   15.2,  630.6,  571.8, -182.9,
     -44.6,
      33   15.2,  662.8,  502.4, -142.1,  -25.6,     34   15.2,  674.9,  417.7,  -96.9,
     -5.9,
      35   15.2,  666.5,  320.4,  -48.8,   14.0,     36   15.2,  637.8,  223.7,   -4.1,
     33.4,

SOURCE ID: IDLE1365
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  662.7,  328.4,  -63.2,   54.1,      2   15.2,  670.0,  425.8, -123.1,
      70.5,
       3   15.2,  656.9,  510.2, -179.3,   84.8,      4   15.2,  623.8,  579.2, -230.0,
      96.6,
       5   15.2,  571.8,  630.6, -273.7,  105.3,      6   15.2,  502.4,  662.8, -309.1,
     110.9,
```

```
273342       7   15.2,  417.7,  674.9, -335.1,  113.2,      8   15.2,  320.4,  666.5, -350.9,
          111.9,
273343       9   15.2,  223.7,  637.8, -356.1,  107.7,     10   15.2,  328.4,  662.7, -385.4,
          101.0,
273344      11   15.2,  425.8,  670.0, -405.5,   89.8,     12   15.2,  510.2,  656.9, -413.3,
          75.8,
273345      13   15.2,  579.2,  623.8, -408.5,   59.6,     14   15.2,  630.6,  571.8, -391.2,
          41.6,
273346      15   15.2,  662.8,  502.4, -362.1,   22.3,     16   15.2,  674.9,  417.7, -322.0,
          2.3,
273347      17   15.2,  666.5,  320.4, -272.1,  -17.7,     18   15.2,  637.8,  223.7, -219.5,
          -37.2,
273348      19   15.2,  662.7,  328.4, -265.1,  -54.1,     20   15.2,  670.0,  425.8, -302.6,
          -70.5,
273349      21   15.2,  656.9,  510.2, -331.0,  -84.8,     22   15.2,  623.8,  579.2, -349.2,
          -96.6,
273350      23   15.2,  571.8,  630.6, -356.9, -105.3,     24   15.2,  502.4,  662.8, -353.7,
          -110.9,
273351      25   15.2,  417.7,  674.9, -339.8, -113.2,     26   15.2,  320.4,  666.5, -315.5,
          -111.9,
273352      27   15.2,  223.7,  637.8, -281.7, -107.7,     28   15.2,  328.4,  662.7, -277.3,
          -101.0,
273353      29   15.2,  425.8,  670.0, -264.5,  -89.8,     30   15.2,  510.2,  656.9, -243.6,
          -75.8,
273354      31   15.2,  579.2,  623.8, -215.4,  -59.6,     32   15.2,  630.6,  571.8, -180.6,
          -41.6,
273355      33   15.2,  662.8,  502.4, -140.3,  -22.3,     34   15.2,  674.9,  417.7,  -95.7,
          -2.3,
273356      35   15.2,  666.5,  320.4,  -48.2,   17.7,     36   15.2,  637.8,  223.7,   -4.2,
          37.2,
273357
273358
273359    SOURCE ID: IDLE1366
273360     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273361       1   15.2,  662.7,  328.4,  -63.8,   58.1,      2   15.2,  670.0,  425.8, -124.3,
            74.4,
273362       3   15.2,  656.9,  510.2, -181.2,   88.5,      4   15.2,  623.8,  579.2, -232.5,
            99.8,
273363       5   15.2,  571.8,  630.6, -276.7,  108.1,      6   15.2,  502.4,  662.8, -312.5,
            113.1,
273364       7   15.2,  417.7,  674.9, -338.9,  114.7,      8   15.2,  320.4,  666.5, -354.9,
            112.8,
273365       9   15.2,  223.7,  637.8, -360.2,  107.9,     10   15.2,  328.4,  662.7, -389.5,
            100.4,
273366      11   15.2,  425.8,  670.0, -409.4,   88.5,     12   15.2,  510.2,  656.9, -416.9,
            74.0,
273367      13   15.2,  579.2,  623.8, -411.7,   57.2,     14   15.2,  630.6,  571.8, -394.0,
            38.6,
273368      15   15.2,  662.8,  502.4, -364.3,   18.9,     16   15.2,  674.9,  417.7, -323.6,
            -1.4,
273369      17   15.2,  666.5,  320.4, -273.0,  -21.7,     18   15.2,  637.8,  223.7, -219.7,
            -41.3,
273370      19   15.2,  662.7,  328.4, -264.6,  -58.1,     20   15.2,  670.0,  425.8, -301.4,
            -74.4,
273371      21   15.2,  656.9,  510.2, -329.1,  -88.5,     22   15.2,  623.8,  579.2, -346.8,
            -99.8,
273372      23   15.2,  571.8,  630.6, -353.9, -108.1,     24   15.2,  502.4,  662.8, -350.3,
            -113.1,
273373      25   15.2,  417.7,  674.9, -336.0, -114.7,     26   15.2,  320.4,  666.5, -311.6,
            -112.8,
273374      27   15.2,  223.7,  637.8, -277.6, -107.9,     28   15.2,  328.4,  662.7, -273.2,
            -100.4,
273375      29   15.2,  425.8,  670.0, -260.6,  -88.5,     30   15.2,  510.2,  656.9, -240.0,
            -74.0,
273376      31   15.2,  579.2,  623.8, -212.1,  -57.2,     32   15.2,  630.6,  571.8, -177.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1367

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-64.5,	62.1,	2	15.2,	670.0,	425.8,	-125.8,	78.2,
3	15.2,	656.9,	510.2,	-183.3,	91.9,	4	15.2,	623.8,	579.2,	-235.2,	102.9,
5	15.2,	571.8,	630.6,	-279.9,	110.7,	6	15.2,	502.4,	662.8,	-316.1,	115.1,
7	15.2,	417.7,	674.9,	-342.7,	116.0,	8	15.2,	320.4,	666.5,	-359.0,	113.5,
9	15.2,	223.7,	637.8,	-364.3,	107.8,	10	15.2,	328.4,	662.7,	-393.5,	99.6,
11	15.2,	425.8,	670.0,	-413.2,	87.1,	12	15.2,	510.2,	656.9,	-420.4,	71.8,
13	15.2,	579.2,	623.8,	-414.8,	54.5,	14	15.2,	630.6,	571.8,	-396.6,	35.4,
15	15.2,	662.8,	502.4,	-366.3,	15.3,	16	15.2,	674.9,	417.7,	-324.9,	-5.3,
17	15.2,	666.5,	320.4,	-273.6,	-25.7,	18	15.2,	637.8,	223.7,	-219.6,	-45.4,
19	15.2,	662.7,	328.4,	-263.8,	-62.1,	20	15.2,	670.0,	425.8,	-299.9,	-78.2,
21	15.2,	656.9,	510.2,	-327.0,	-91.9,	22	15.2,	623.8,	579.2,	-344.1,	-102.9,
23	15.2,	571.8,	630.6,	-350.7,	-110.7,	24	15.2,	502.4,	662.8,	-346.7,	-115.1,
25	15.2,	417.7,	674.9,	-332.2,	-116.0,	26	15.2,	320.4,	666.5,	-307.5,	-113.5,
27	15.2,	223.7,	637.8,	-273.5,	-107.8,	28	15.2,	328.4,	662.7,	-269.2,	-99.6,
29	15.2,	425.8,	670.0,	-256.8,	-87.1,	30	15.2,	510.2,	656.9,	-236.5,	-71.8,
31	15.2,	579.2,	623.8,	-209.1,	-54.5,	32	15.2,	630.6,	571.8,	-175.2,	-35.4,
33	15.2,	662.8,	502.4,	-136.1,	-15.3,	34	15.2,	674.9,	417.7,	-92.8,	5.3,
35	15.2,	666.5,	320.4,	-46.7,	25.7,	36	15.2,	637.8,	223.7,	-4.1,	45.4,

SOURCE ID: IDLE1368

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-65.2,	66.2,	2	15.2,	670.0,	425.8,	-127.2,	82.2,
3	15.2,	656.9,	510.2,	-185.3,	95.6,	4	15.2,	623.8,	579.2,	-237.8,	106.1,

```
273414       5   15.2,  571.8,  630.6, -283.0,  113.4,      6   15.2,  502.4,  662.8, -319.7,
          117.3,
273415       7   15.2,  417.7,  674.9, -346.6,  117.5,      8   15.2,  320.4,  666.5, -363.0,
          114.3,
273416       9   15.2,  223.7,  637.8, -368.4,  107.9,     10   15.2,  328.4,  662.7, -397.6,
           99.0,
273417      11   15.2,  425.8,  670.0, -417.2,   85.7,     12   15.2,  510.2,  656.9, -424.0,
          69.8,
273418      13   15.2,  579.2,  623.8, -418.0,   51.9,     14   15.2,  630.6,  571.8, -399.3,
          32.3,
273419      15   15.2,  662.8,  502.4, -368.5,   11.7,     16   15.2,  674.9,  417.7, -326.4,
          -9.2,
273420      17   15.2,  666.5,  320.4, -274.5,  -29.8,     18   15.2,  637.8,  223.7, -219.7,
          -49.5,
273421      19   15.2,  662.7,  328.4, -263.2,  -66.2,     20   15.2,  670.0,  425.8, -298.6,
          -82.2,
273422      21   15.2,  656.9,  510.2, -325.0,  -95.6,     22   15.2,  623.8,  579.2, -341.5,
          -106.1,
273423      23   15.2,  571.8,  630.6, -347.6, -113.4,     24   15.2,  502.4,  662.8, -343.2,
          -117.3,
273424      25   15.2,  417.7,  674.9, -328.3, -117.5,     26   15.2,  320.4,  666.5, -303.4,
          -114.3,
273425      27   15.2,  223.7,  637.8, -269.4, -107.9,     28   15.2,  328.4,  662.7, -265.1,
          -99.0,
273426      29   15.2,  425.8,  670.0, -252.8,  -85.7,     30   15.2,  510.2,  656.9, -232.9,
          -69.8,
273427      31   15.2,  579.2,  623.8, -205.8,  -51.9,     32   15.2,  630.6,  571.8, -172.5,
          -32.3,
273428      33   15.2,  662.8,  502.4, -133.9,  -11.7,     34   15.2,  674.9,  417.7,  -91.3,
           9.2,
273429      35   15.2,  666.5,  320.4,  -45.9,   29.8,     36   15.2,  637.8,  223.7,   -4.0,
           49.5,
273430
273431
273432    SOURCE ID: IDLE1369
273433     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273434       1   15.2,  662.7,  328.4,  -71.5,  101.4,      2   15.2,  670.0,  425.8, -139.5,
           115.7,
273435       3   15.2,  656.9,  510.2, -203.3,  126.5,      4   15.2,  623.8,  579.2, -260.8,
           133.4,
273436       5   15.2,  571.8,  630.6, -310.5,  136.3,      6   15.2,  502.4,  662.8, -350.7,
           135.0,
273437       7   15.2,  417.7,  674.9, -380.3,  129.7,      8   15.2,  320.4,  666.5, -398.3,
           120.3,
273438       9   15.2,  223.7,  637.8, -404.2,  107.7,     10   15.2,  328.4,  662.7, -432.8,
           92.6,
273439      11   15.2,  425.8,  670.0, -450.7,   73.4,     12   15.2,  510.2,  656.9, -454.9,
          51.9,
273440      13   15.2,  579.2,  623.8, -445.3,   28.8,     14   15.2,  630.6,  571.8, -422.2,
          4.8,
273441      15   15.2,  662.8,  502.4, -386.2,  -19.3,     16   15.2,  674.9,  417.7, -338.5,
          -42.8,
273442      17   15.2,  666.5,  320.4, -280.5,  -65.0,     18   15.2,  637.8,  223.7, -219.6,
          -85.3,
273443      19   15.2,  662.7,  328.4, -256.8, -101.4,     20   15.2,  670.0,  425.8, -286.2,
          -115.7,
273444      21   15.2,  656.9,  510.2, -307.0, -126.5,     22   15.2,  623.8,  579.2, -318.4,
          -133.4,
273445      23   15.2,  571.8,  630.6, -320.1, -136.3,     24   15.2,  502.4,  662.8, -312.1,
          -135.0,
273446      25   15.2,  417.7,  674.9, -294.6, -129.7,     26   15.2,  320.4,  666.5, -268.2,
          -120.3,
273447      27   15.2,  223.7,  637.8, -233.6, -107.7,     28   15.2,  328.4,  662.7, -229.9,
          -92.6,
273448      29   15.2,  425.8,  670.0, -219.3,  -73.4,     30   15.2,  510.2,  656.9, -202.0,
```

```
          -51.9,
273449      31   15.2,  579.2,  623.8, -178.5,  -28.8,     32   15.2,  630.6,  571.8, -149.6,
          -4.8,
273450      33   15.2,  662.8,  502.4, -116.2,   19.3,     34   15.2,  674.9,  417.7,  -79.2,
          42.8,
273451      35   15.2,  666.5,  320.4,  -39.8,   65.0,     36   15.2,  637.8,  223.7,   -4.1,
          85.3,
273452
273453
273454    SOURCE ID: IDLE1370
273455     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273456      1   15.2,  662.7,  328.4,  -67.5,   77.5,      2   15.2,  670.0,  425.8, -131.4,
           92.8,
273457      3   15.2,  656.9,  510.2, -191.3,  105.4,      4   15.2,  623.8,  579.2, -245.4,
          114.7,
273458      5   15.2,  571.8,  630.6, -292.0,  120.5,      6   15.2,  502.4,  662.8, -329.8,
          122.7,
273459      7   15.2,  417.7,  674.9, -357.5,  121.2,      8   15.2,  320.4,  666.5, -374.4,
          115.9,
273460      9   15.2,  223.7,  637.8, -379.9,  107.5,     10   15.2,  328.4,  662.7, -408.9,
           96.7,
273461     11   15.2,  425.8,  670.0, -427.8,   81.5,     12   15.2,  510.2,  656.9, -433.8,
          63.8,
273462     13   15.2,  579.2,  623.8, -426.6,   44.2,     14   15.2,  630.6,  571.8, -406.4,
          23.3,
273463     15   15.2,  662.8,  502.4, -373.9,    1.6,     16   15.2,  674.9,  417.7, -330.0,
          -20.1,
273464     17   15.2,  666.5,  320.4, -276.1,  -41.2,     18   15.2,  637.8,  223.7, -219.4,
          -61.0,
273465     19   15.2,  662.7,  328.4, -260.9,  -77.5,     20   15.2,  670.0,  425.8, -294.4,
          -92.8,
273466     21   15.2,  656.9,  510.2, -318.9, -105.4,     22   15.2,  623.8,  579.2, -333.8,
          -114.7,
273467     23   15.2,  571.8,  630.6, -338.6, -120.5,     24   15.2,  502.4,  662.8, -333.0,
          -122.7,
273468     25   15.2,  417.7,  674.9, -317.4, -121.2,     26   15.2,  320.4,  666.5, -292.1,
          -115.9,
273469     27   15.2,  223.7,  637.8, -257.9, -107.5,     28   15.2,  328.4,  662.7, -253.9,
          -96.7,
273470     29   15.2,  425.8,  670.0, -242.2,  -81.5,     30   15.2,  510.2,  656.9, -223.1,
          -63.8,
273471     31   15.2,  579.2,  623.8, -197.2,  -44.2,     32   15.2,  630.6,  571.8, -165.4,
          -23.3,
273472     33   15.2,  662.8,  502.4, -128.5,   -1.6,     34   15.2,  674.9,  417.7,  -87.7,
          20.1,
273473     35   15.2,  666.5,  320.4,  -44.2,   41.2,     36   15.2,  637.8,  223.7,   -4.3,
          61.0,
273474
273475    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
273476     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
273477
                                      PAGE 610
273478     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273479
273480                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273481
273482
273483     SOURCE ID: IDLE1371
273484     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273485      1   15.2,  662.7,  328.4,  -68.1,   81.5,      2   15.2,  670.0,  425.8, -132.7,
           96.7,
```

```
273486       3   15.2,  656.9,  510.2, -193.3,  109.0,      4   15.2,  623.8,  579.2, -247.9,
          117.9,
273487       5   15.2,  571.8,  630.6, -295.1,  123.2,      6   15.2,  502.4,  662.8, -333.3,
          124.8,
273488       7   15.2,  417.7,  674.9, -361.3,  122.6,      8   15.2,  320.4,  666.5, -378.4,
          116.7,
273489       9   15.2,  223.7,  637.8, -384.0,  107.6,     10   15.2,  328.4,  662.7, -412.9,
           96.1,
273490      11   15.2,  425.8,  670.0, -431.7,   80.2,     12   15.2,  510.2,  656.9, -437.4,
           61.9,
273491      13   15.2,  579.2,  623.8, -429.8,   41.7,     14   15.2,  630.6,  571.8, -409.1,
           20.2,
273492      15   15.2,  662.8,  502.4, -376.0,   -1.9,     16   15.2,  674.9,  417.7, -331.5,
          -23.9,
273493      17   15.2,  666.5,  320.4, -276.9,  -45.2,     18   15.2,  637.8,  223.7, -219.5,
          -65.1,
273494      19   15.2,  662.7,  328.4, -260.2,  -81.5,     20   15.2,  670.0,  425.8, -293.1,
          -96.7,
273495      21   15.2,  656.9,  510.2, -317.0, -109.0,     22   15.2,  623.8,  579.2, -331.3,
         -117.9,
273496      23   15.2,  571.8,  630.6, -335.5, -123.2,     24   15.2,  502.4,  662.8, -329.6,
         -124.8,
273497      25   15.2,  417.7,  674.9, -313.6, -122.6,     26   15.2,  320.4,  666.5, -288.1,
         -116.7,
273498      27   15.2,  223.7,  637.8, -253.8, -107.6,     28   15.2,  328.4,  662.7, -249.8,
          -96.1,
273499      29   15.2,  425.8,  670.0, -238.3,  -80.2,     30   15.2,  510.2,  656.9, -219.5,
          -61.9,
273500      31   15.2,  579.2,  623.8, -194.0,  -41.7,     32   15.2,  630.6,  571.8, -162.7,
          -20.2,
273501      33   15.2,  662.8,  502.4, -126.4,    1.9,     34   15.2,  674.9,  417.7,  -86.2,
           23.9,
273502      35   15.2,  666.5,  320.4,  -43.4,   45.2,     36   15.2,  637.8,  223.7,   -4.2,
           65.1,
273503
273504
273505    SOURCE ID: IDLE1372
273506     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273507       1   15.2,  662.7,  328.4,  -68.9,   85.2,      2   15.2,  670.0,  425.8, -134.1,
           100.2,
273508       3   15.2,  656.9,  510.2, -195.2,  112.2,      4   15.2,  623.8,  579.2, -250.5,
           120.7,
273509       5   15.2,  571.8,  630.6, -298.1,  125.6,      6   15.2,  502.4,  662.8, -336.6,
           126.7,
273510       7   15.2,  417.7,  674.9, -364.9,  123.9,      8   15.2,  320.4,  666.5, -382.2,
           117.3,
273511       9   15.2,  223.7,  637.8, -387.8,  107.5,     10   15.2,  328.4,  662.7, -416.6,
            95.3,
273512      11   15.2,  425.8,  670.0, -435.2,   78.8,     12   15.2,  510.2,  656.9, -440.6,
           59.9,
273513      13   15.2,  579.2,  623.8, -432.6,   39.2,     14   15.2,  630.6,  571.8, -411.5,
           17.2,
273514      15   15.2,  662.8,  502.4, -377.9,   -5.2,     16   15.2,  674.9,  417.7, -332.7,
          -27.5,
273515      17   15.2,  666.5,  320.4, -277.5,  -48.9,     18   15.2,  637.8,  223.7, -219.4,
          -68.9,
273516      19   15.2,  662.7,  328.4, -259.5,  -85.2,     20   15.2,  670.0,  425.8, -291.7,
         -100.2,
273517      21   15.2,  656.9,  510.2, -315.0, -112.2,     22   15.2,  623.8,  579.2, -328.8,
         -120.7,
273518      23   15.2,  571.8,  630.6, -332.6, -125.6,     24   15.2,  502.4,  662.8, -326.2,
         -126.7,
273519      25   15.2,  417.7,  674.9, -310.0, -123.9,     26   15.2,  320.4,  666.5, -284.3,
         -117.3,
273520      27   15.2,  223.7,  637.8, -250.0, -107.5,     28   15.2,  328.4,  662.7, -246.1,
```

-95.3,
273521 29 15.2, 425.8, 670.0, -234.8, -78.8, 30 15.2, 510.2, 656.9, -216.2, -59.9,
273522 31 15.2, 579.2, 623.8, -191.2, -39.2, 32 15.2, 630.6, 571.8, -160.3, -17.2,
273523 33 15.2, 662.8, 502.4, -124.5, 5.2, 34 15.2, 674.9, 417.7, -85.0, 27.5,
273524 35 15.2, 666.5, 320.4, -42.9, 48.9, 36 15.2, 637.8, 223.7, -4.3, 68.9,
273525
273526
273527 SOURCE ID: IDLE1373
273528 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
273529 1 15.2, 662.7, 328.4, -69.4, 89.3, 2 15.2, 670.0, 425.8, -135.3, 104.1,
273530 3 15.2, 656.9, 510.2, -197.1, 115.8, 4 15.2, 623.8, 579.2, -252.9, 124.0,
273531 5 15.2, 571.8, 630.6, -301.1, 128.4, 6 15.2, 502.4, 662.8, -340.0, 128.9,
273532 7 15.2, 417.7, 674.9, -368.7, 125.4, 8 15.2, 320.4, 666.5, -386.1, 118.2,
273533 9 15.2, 223.7, 637.8, -391.9, 107.7, 10 15.2, 328.4, 662.7, -420.7, 94.8,
273534 11 15.2, 425.8, 670.0, -439.1, 77.6, 12 15.2, 510.2, 656.9, -444.3, 58.0,
273535 13 15.2, 579.2, 623.8, -435.9, 36.7, 14 15.2, 630.6, 571.8, -414.3, 14.2,
273536 15 15.2, 662.8, 502.4, -380.1, -8.6, 16 15.2, 674.9, 417.7, -334.3, -31.2,
273537 17 15.2, 666.5, 320.4, -278.4, -52.9, 18 15.2, 637.8, 223.7, -219.6, -73.0,
273538 19 15.2, 662.7, 328.4, -259.0, -89.3, 20 15.2, 670.0, 425.8, -290.5, -104.1,
273539 21 15.2, 656.9, 510.2, -313.1, -115.8, 22 15.2, 623.8, 579.2, -326.3, -124.0,
273540 23 15.2, 571.8, 630.6, -329.6, -128.4, 24 15.2, 502.4, 662.8, -322.8, -128.9,
273541 25 15.2, 417.7, 674.9, -306.2, -125.4, 26 15.2, 320.4, 666.5, -280.3, -118.2,
273542 27 15.2, 223.7, 637.8, -245.9, -107.7, 28 15.2, 328.4, 662.7, -242.1, -94.8,
273543 29 15.2, 425.8, 670.0, -230.9, -77.6, 30 15.2, 510.2, 656.9, -212.6, -58.0,
273544 31 15.2, 579.2, 623.8, -187.9, -36.7, 32 15.2, 630.6, 571.8, -157.5, -14.2,
273545 33 15.2, 662.8, 502.4, -122.3, 8.6, 34 15.2, 674.9, 417.7, -83.4, 31.2,
273546 35 15.2, 666.5, 320.4, -42.0, 52.9, 36 15.2, 637.8, 223.7, -4.1, 73.0,
273547
273548
273549 SOURCE ID: IDLE1374
273550 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
273551 1 15.2, 662.7, 328.4, -70.2, 93.3, 2 15.2, 670.0, 425.8, -136.8, 107.9,
273552 3 15.2, 656.9, 510.2, -199.2, 119.3, 4 15.2, 623.8, 579.2, -255.6, 127.0,
273553 5 15.2, 571.8, 630.6, -304.2, 130.9, 6 15.2, 502.4, 662.8, -343.6, 130.8,
273554 7 15.2, 417.7, 674.9, -372.6, 126.7, 8 15.2, 320.4, 666.5, -390.2, 118.8,
273555 9 15.2, 223.7, 637.8, -395.9, 107.6, 10 15.2, 328.4, 662.7, -424.7, 94.0,
273556 11 15.2, 425.8, 670.0, -442.9, 76.1, 12 15.2, 510.2, 656.9, -447.7,

```
          55.9,
273557      13   15.2,  579.2,  623.8, -438.9,   34.0,     14   15.2,  630.6,  571.8, -416.8,
          11.1,
273558      15   15.2,  662.8,  502.4, -382.0,  -12.2,     16   15.2,  674.9,  417.7, -335.6,
          -35.1,
273559      17   15.2,  666.5,  320.4, -279.0,  -56.9,     18   15.2,  637.8,  223.7, -219.5,
          -77.0,
273560      19   15.2,  662.7,  328.4, -258.2,  -93.3,     20   15.2,  670.0,  425.8, -289.0,
          -107.9,
273561      21   15.2,  656.9,  510.2, -311.0, -119.3,     22   15.2,  623.8,  579.2, -323.6,
          -127.0,
273562      23   15.2,  571.8,  630.6, -326.4, -130.9,     24   15.2,  502.4,  662.8, -319.2,
          -130.8,
273563      25   15.2,  417.7,  674.9, -302.3, -126.7,     26   15.2,  320.4,  666.5, -276.3,
          -118.8,
273564      27   15.2,  223.7,  637.8, -241.9, -107.6,     28   15.2,  328.4,  662.7, -238.1,
          -94.0,
273565      29   15.2,  425.8,  670.0, -227.1,  -76.1,     30   15.2,  510.2,  656.9, -209.1,
          -55.9,
273566      31   15.2,  579.2,  623.8, -184.9,  -34.0,     32   15.2,  630.6,  571.8, -155.0,
          -11.1,
273567      33   15.2,  662.8,  502.4, -120.4,   12.2,     34   15.2,  674.9,  417.7,  -82.1,
          35.1,
273568      35   15.2,  666.5,  320.4,  -41.4,   56.9,     36   15.2,  637.8,  223.7,   -4.2,
          77.0,
273569
273570    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
273571     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
273572
                                    PAGE 611
273573     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273574
273575                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273576
273577
273578     SOURCE ID: IDLE1375
273579      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273580        1   15.2,  662.7,  328.4,  -70.8,   97.4,      2   15.2,  670.0,  425.8, -138.1,
            111.9,
273581        3   15.2,  656.9,  510.2, -201.2,  123.0,      4   15.2,  623.8,  579.2, -258.2,
            130.3,
273582        5   15.2,  571.8,  630.6, -307.4,  133.7,      6   15.2,  502.4,  662.8, -347.2,
            133.0,
273583        7   15.2,  417.7,  674.9, -376.4,  128.2,      8   15.2,  320.4,  666.5, -394.3,
            119.6,
273584        9   15.2,  223.7,  637.8, -400.1,  107.7,     10   15.2,  328.4,  662.7, -428.8,
            93.4,
273585       11   15.2,  425.8,  670.0, -446.9,   74.8,     12   15.2,  510.2,  656.9, -451.4,
            53.9,
273586       13   15.2,  579.2,  623.8, -442.2,   31.4,     14   15.2,  630.6,  571.8, -419.6,
            7.9,
273587       15   15.2,  662.8,  502.4, -384.2,  -15.8,     16   15.2,  674.9,  417.7, -337.1,
            -39.0,
273588       17   15.2,  666.5,  320.4, -279.8,  -61.0,     18   15.2,  637.8,  223.7, -219.6,
            -81.2,
273589       19   15.2,  662.7,  328.4, -257.5,  -97.4,     20   15.2,  670.0,  425.8, -287.7,
            -111.9,
273590       21   15.2,  656.9,  510.2, -309.0, -123.0,     22   15.2,  623.8,  579.2, -321.0,
            -130.3,
273591       23   15.2,  571.8,  630.6, -323.2, -133.7,     24   15.2,  502.4,  662.8, -315.7,
            -133.0,
273592       25   15.2,  417.7,  674.9, -298.5, -128.2,     26   15.2,  320.4,  666.5, -272.2,
```

```
          -119.6,
273593      27   15.2,  223.7,  637.8, -237.7, -107.7,     28   15.2,  328.4,  662.7, -234.0,
          -93.4,
273594      29   15.2,  425.8,  670.0, -223.1,  -74.8,     30   15.2,  510.2,  656.9, -205.5,
          -53.9,
273595      31   15.2,  579.2,  623.8, -181.6,  -31.4,     32   15.2,  630.6,  571.8, -152.2,
          -7.9,
273596      33   15.2,  662.8,  502.4, -118.2,   15.8,     34   15.2,  674.9,  417.7,  -80.6,
          39.0,
273597      35   15.2,  666.5,  320.4,  -40.6,   61.0,     36   15.2,  637.8,  223.7,   -4.1,
          81.2,
273598
273599
273600    SOURCE ID: IDLE1376
273601     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273602      1   15.2,  662.7,  328.4,  -77.3,  132.7,      2   15.2,  670.0,  425.8, -150.7,
          145.5,
273603      3   15.2,  656.9,  510.2, -219.4,  153.8,      4   15.2,  623.8,  579.2, -281.5,
          157.6,
273604      5   15.2,  571.8,  630.6, -335.0,  156.5,      6   15.2,  502.4,  662.8, -378.4,
          150.6,
273605      7   15.2,  417.7,  674.9, -410.2,  140.2,      8   15.2,  320.4,  666.5, -429.6,
          125.6,
273606      9   15.2,  223.7,  637.8, -435.9,  107.4,     10   15.2,  328.4,  662.7, -464.0,
          86.8,
273607     11   15.2,  425.8,  670.0, -480.4,   62.2,     12   15.2,  510.2,  656.9, -482.3,
          35.7,
273608     13   15.2,  579.2,  623.8, -469.5,    8.1,     14   15.2,  630.6,  571.8, -442.4,
          -19.7,
273609     15   15.2,  662.8,  502.4, -401.8,  -46.9,     16   15.2,  674.9,  417.7, -349.1,
          -72.8,
273610     17   15.2,  666.5,  320.4, -285.8,  -96.3,     18   15.2,  637.8,  223.7, -219.3,
          -117.0,
273611     19   15.2,  662.7,  328.4, -251.0, -132.7,     20   15.2,  670.0,  425.8, -275.1,
          -145.5,
273612     21   15.2,  656.9,  510.2, -290.9, -153.8,     22   15.2,  623.8,  579.2, -297.8,
          -157.6,
273613     23   15.2,  571.8,  630.6, -295.6, -156.5,     24   15.2,  502.4,  662.8, -284.5,
          -150.6,
273614     25   15.2,  417.7,  674.9, -264.7, -140.2,     26   15.2,  320.4,  666.5, -236.9,
          -125.6,
273615     27   15.2,  223.7,  637.8, -201.9, -107.4,     28   15.2,  328.4,  662.7, -198.7,
          -86.8,
273616     29   15.2,  425.8,  670.0, -189.6,  -62.2,     30   15.2,  510.2,  656.9, -174.6,
          -35.7,
273617     31   15.2,  579.2,  623.8, -154.4,   -8.1,     32   15.2,  630.6,  571.8, -129.4,
          19.7,
273618     33   15.2,  662.8,  502.4, -100.5,   46.9,     34   15.2,  674.9,  417.7,  -68.6,
          72.8,
273619     35   15.2,  666.5,  320.4,  -34.6,   96.3,     36   15.2,  637.8,  223.7,   -4.4,
          117.0,
273620
273621
273622    SOURCE ID: IDLE1377
273623     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
273624      1   15.2,  662.7,  328.4,  -73.3,  108.7,      2   15.2,  670.0,  425.8, -142.5,
          122.6,
273625      3   15.2,  656.9,  510.2, -207.4,  132.7,      4   15.2,  623.8,  579.2, -266.0,
          138.8,
273626      5   15.2,  571.8,  630.6, -316.5,  140.7,      6   15.2,  502.4,  662.8, -357.4,
          138.4,
273627      7   15.2,  417.7,  674.9, -387.5,  131.8,      8   15.2,  320.4,  666.5, -405.7,
          121.2,
273628      9   15.2,  223.7,  637.8, -411.7,  107.2,     10   15.2,  328.4,  662.7, -440.1,
```

90.9,
11 15.2, 425.8, 670.0, -457.6, 70.4, 12 15.2, 510.2, 656.9, -461.2, 47.7,
13 15.2, 579.2, 623.8, -450.8, 23.6, 14 15.2, 630.6, 571.8, -426.6, -1.2,
15 15.2, 662.8, 502.4, -389.6, -26.0, 16 15.2, 674.9, 417.7, -340.6, -50.0,
17 15.2, 666.5, 320.4, -281.4, -72.5, 18 15.2, 637.8, 223.7, -219.1, -92.8,
19 15.2, 662.7, 328.4, -255.1, -108.7, 20 15.2, 670.0, 425.8, -283.2, -122.6,
21 15.2, 656.9, 510.2, -302.8, -132.7, 22 15.2, 623.8, 579.2, -313.2, -138.8,
23 15.2, 571.8, 630.6, -314.1, -140.7, 24 15.2, 502.4, 662.8, -305.4, -138.4,
25 15.2, 417.7, 674.9, -287.4, -131.8, 26 15.2, 320.4, 666.5, -260.8, -121.2,
27 15.2, 223.7, 637.8, -226.1, -107.2, 28 15.2, 328.4, 662.7, -222.7, -90.9,
29 15.2, 425.8, 670.0, -212.4, -70.4, 30 15.2, 510.2, 656.9, -195.7, -47.7,
31 15.2, 579.2, 623.8, -173.1, -23.6, 32 15.2, 630.6, 571.8, -145.2, 1.2,
33 15.2, 662.8, 502.4, -112.8, 26.0, 34 15.2, 674.9, 417.7, -77.1, 50.0,
35 15.2, 666.5, 320.4, -39.0, 72.5, 36 15.2, 637.8, 223.7, -4.6, 92.8,

SOURCE ID: IDLE1378

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -73.9, 112.8, 2 15.2, 670.0, 425.8, -143.8, 126.5,
3 15.2, 656.9, 510.2, -209.4, 136.3, 4 15.2, 623.8, 579.2, -268.6, 142.0,
5 15.2, 571.8, 630.6, -319.6, 143.4, 6 15.2, 502.4, 662.8, -360.9, 140.5,
7 15.2, 417.7, 674.9, -391.3, 133.2, 8 15.2, 320.4, 666.5, -409.7, 122.0,
9 15.2, 223.7, 637.8, -415.7, 107.3, 10 15.2, 328.4, 662.7, -444.1, 90.3,
11 15.2, 425.8, 670.0, -461.4, 69.1, 12 15.2, 510.2, 656.9, -464.8, 45.8,
13 15.2, 579.2, 623.8, -453.9, 21.1, 14 15.2, 630.6, 571.8, -429.3, -4.3,
15 15.2, 662.8, 502.4, -391.7, -29.5, 16 15.2, 674.9, 417.7, -342.1, -53.8,
17 15.2, 666.5, 320.4, -282.2, -76.5, 18 15.2, 637.8, 223.7, -219.2, -96.8,
19 15.2, 662.7, 328.4, -254.4, -112.8, 20 15.2, 670.0, 425.8, -281.9, -126.5,
21 15.2, 656.9, 510.2, -300.9, -136.3, 22 15.2, 623.8, 579.2, -310.7, -142.0,
23 15.2, 571.8, 630.6, -311.0, -143.4, 24 15.2, 502.4, 662.8, -301.9, -140.5,
25 15.2, 417.7, 674.9, -283.6, -133.2, 26 15.2, 320.4, 666.5, -256.8, -122.0,
27 15.2, 223.7, 637.8, -222.1, -107.3, 28 15.2, 328.4, 662.7, -218.6, -90.3,
29 15.2, 425.8, 670.0, -208.6, -69.1, 30 15.2, 510.2, 656.9, -192.1, -45.8,
31 15.2, 579.2, 623.8, -169.9, -21.1, 32 15.2, 630.6, 571.8, -142.5, 4.3,
33 15.2, 662.8, 502.4, -110.7, 29.5, 34 15.2, 674.9, 417.7, -75.6, 53.8,

```
273663      35   15.2,  666.5,  320.4,  -38.2,   76.5,     36   15.2,  637.8,  223.7,   -4.5,
            96.8,
273664
273665   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
273666    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
273667
                                    PAGE 612
273668    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273669
273670                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273671
273672
273673    SOURCE ID: IDLE1379
273674     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273675       1   15.2,  662.7,  328.4,  -74.6,  116.5,      2   15.2,  670.0,  425.8, -145.2,
            130.0,
273676       3   15.2,  656.9,  510.2, -211.4,  139.5,      4   15.2,  623.8,  579.2, -271.1,
            144.9,
273677       5   15.2,  571.8,  630.6, -322.6,  145.8,      6   15.2,  502.4,  662.8, -364.2,
            142.3,
273678       7   15.2,  417.7,  674.9, -394.9,  134.5,      8   15.2,  320.4,  666.5, -413.5,
            122.5,
273679       9   15.2,  223.7,  637.8, -419.5,  107.2,     10   15.2,  328.4,  662.7, -447.8,
             89.5,
273680      11   15.2,  425.8,  670.0, -465.0,   67.7,     12   15.2,  510.2,  656.9, -468.0,
             43.8,
273681      13   15.2,  579.2,  623.8, -456.8,   18.5,     14   15.2,  630.6,  571.8, -431.7,
             -7.2,
273682      15   15.2,  662.8,  502.4, -393.5,  -32.8,     16   15.2,  674.9,  417.7, -343.3,
             -57.4,
273683      17   15.2,  666.5,  320.4, -282.7,  -80.2,     18   15.2,  637.8,  223.7, -219.1,
             -100.6,
273684      19   15.2,  662.7,  328.4, -253.7, -116.5,     20   15.2,  670.0,  425.8, -280.6,
             -130.0,
273685      21   15.2,  656.9,  510.2, -298.9, -139.5,     22   15.2,  623.8,  579.2, -308.2,
             -144.9,
273686      23   15.2,  571.8,  630.6, -308.1, -145.8,     24   15.2,  502.4,  662.8, -298.6,
             -142.3,
273687      25   15.2,  417.7,  674.9, -280.1, -134.5,     26   15.2,  320.4,  666.5, -253.0,
             -122.5,
273688      27   15.2,  223.7,  637.8, -218.3, -107.2,     28   15.2,  328.4,  662.7, -214.9,
             -89.5,
273689      29   15.2,  425.8,  670.0, -205.0,  -67.7,     30   15.2,  510.2,  656.9, -188.9,
             -43.8,
273690      31   15.2,  579.2,  623.8, -167.0,  -18.5,     32   15.2,  630.6,  571.8, -140.1,
              7.2,
273691      33   15.2,  662.8,  502.4, -108.9,   32.8,     34   15.2,  674.9,  417.7,  -74.4,
             57.4,
273692      35   15.2,  666.5,  320.4,  -37.6,   80.2,     36   15.2,  637.8,  223.7,   -4.6,
            100.6,
273693
273694
273695    SOURCE ID: IDLE1380
273696     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273697       1   15.2,  662.7,  328.4,  -75.2,  120.5,      2   15.2,  670.0,  425.8, -146.4,
            133.9,
273698       3   15.2,  656.9,  510.2, -213.2,  143.2,      4   15.2,  623.8,  579.2, -273.6,
            148.1,
273699       5   15.2,  571.8,  630.6, -325.6,  148.6,      6   15.2,  502.4,  662.8, -367.7,
            144.5,
273700       7   15.2,  417.7,  674.9, -398.6,  136.0,      8   15.2,  320.4,  666.5, -417.5,
```

123.4,
273701 9 15.2, 223.7, 637.8, -423.6, 107.4, 10 15.2, 328.4, 662.7, -451.9, 89.0,
273702 11 15.2, 425.8, 670.0, -468.9, 66.5, 12 15.2, 510.2, 656.9, -471.6, 41.9,
273703 13 15.2, 579.2, 623.8, -460.0, 16.1, 14 15.2, 630.6, 571.8, -434.4, -10.3,
273704 15 15.2, 662.8, 502.4, -395.7, -36.3, 16 15.2, 674.9, 417.7, -344.9, -61.2,
273705 17 15.2, 666.5, 320.4, -283.6, -84.2, 18 15.2, 637.8, 223.7, -219.3, -104.7,
273706 19 15.2, 662.7, 328.4, -253.2, -120.5, 20 15.2, 670.0, 425.8, -279.3, -133.9,
273707 21 15.2, 656.9, 510.2, -297.0, -143.2, 22 15.2, 623.8, 579.2, -305.7, -148.1,
273708 23 15.2, 571.8, 630.6, -305.0, -148.6, 24 15.2, 502.4, 662.8, -295.1, -144.5,
273709 25 15.2, 417.7, 674.9, -276.3, -136.0, 26 15.2, 320.4, 666.5, -249.0, -123.4,
273710 27 15.2, 223.7, 637.8, -214.2, -107.4, 28 15.2, 328.4, 662.7, -210.9, -89.0,
273711 29 15.2, 425.8, 670.0, -201.1, -66.5, 30 15.2, 510.2, 656.9, -185.3, -41.9,
273712 31 15.2, 579.2, 623.8, -163.8, -16.1, 32 15.2, 630.6, 571.8, -137.3, 10.3,
273713 33 15.2, 662.8, 502.4, -106.7, 36.3, 34 15.2, 674.9, 417.7, -72.8, 61.2,
273714 35 15.2, 666.5, 320.4, -36.8, 84.2, 36 15.2, 637.8, 223.7, -4.4, 104.7,
273715
273716
273717 SOURCE ID: IDLE1381
273718 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
273719 1 15.2, 662.7, 328.4, -76.0, 124.5, 2 15.2, 670.0, 425.8, -147.9, 137.7,
273720 3 15.2, 656.9, 510.2, -215.4, 146.7, 4 15.2, 623.8, 579.2, -276.2, 151.2,
273721 5 15.2, 571.8, 630.6, -328.7, 151.1, 6 15.2, 502.4, 662.8, -371.2, 146.4,
273722 7 15.2, 417.7, 674.9, -402.5, 137.3, 8 15.2, 320.4, 666.5, -421.5, 124.0,
273723 9 15.2, 223.7, 637.8, -427.7, 107.3, 10 15.2, 328.4, 662.7, -455.9, 88.2,
273724 11 15.2, 425.8, 670.0, -472.7, 65.0, 12 15.2, 510.2, 656.9, -475.1, 39.8,
273725 13 15.2, 579.2, 623.8, -463.1, 13.4, 14 15.2, 630.6, 571.8, -437.0, -13.4,
273726 15 15.2, 662.8, 502.4, -397.6, -39.8, 16 15.2, 674.9, 417.7, -346.2, -65.0,
273727 17 15.2, 666.5, 320.4, -284.2, -88.2, 18 15.2, 637.8, 223.7, -219.2, -108.8,
273728 19 15.2, 662.7, 328.4, -252.4, -124.5, 20 15.2, 670.0, 425.8, -277.9, -137.7,
273729 21 15.2, 656.9, 510.2, -294.9, -146.7, 22 15.2, 623.8, 579.2, -303.0, -151.2,
273730 23 15.2, 571.8, 630.6, -301.9, -151.1, 24 15.2, 502.4, 662.8, -291.6, -146.4,
273731 25 15.2, 417.7, 674.9, -272.4, -137.3, 26 15.2, 320.4, 666.5, -245.0, -124.0,
273732 27 15.2, 223.7, 637.8, -210.1, -107.3, 28 15.2, 328.4, 662.7, -206.9, -88.2,
273733 29 15.2, 425.8, 670.0, -197.3, -65.0, 30 15.2, 510.2, 656.9, -181.8, -39.8,
273734 31 15.2, 579.2, 623.8, -160.7, -13.4, 32 15.2, 630.6, 571.8, -134.8, 13.4,

```
273735      33   15.2,  662.8,  502.4, -104.8,   39.8,     34   15.2,  674.9,  417.7,  -71.5,
            65.0,
273736      35   15.2,  666.5,  320.4,  -36.1,   88.2,     36   15.2,  637.8,  223.7,   -4.5,
            108.8,
273737
273738
273739    SOURCE ID: IDLE1382
273740     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273741      1   15.2,  662.7,  328.4,  -76.6,  128.6,      2   15.2,  670.0,  425.8, -149.2,
            141.6,
273742      3   15.2,  656.9,  510.2, -217.4,  150.3,      4   15.2,  623.8,  579.2, -278.9,
            154.4,
273743      5   15.2,  571.8,  630.6, -331.9,  153.9,      6   15.2,  502.4,  662.8, -374.8,
            148.6,
273744      7   15.2,  417.7,  674.9, -406.4,  138.8,      8   15.2,  320.4,  666.5, -425.6,
            124.9,
273745      9   15.2,  223.7,  637.8, -431.9,  107.4,     10   15.2,  328.4,  662.7, -460.0,
            87.6,
273746     11   15.2,  425.8,  670.0, -476.6,   63.6,     12   15.2,  510.2,  656.9, -478.7,
            37.8,
273747     13   15.2,  579.2,  623.8, -466.3,   10.8,     14   15.2,  630.6,  571.8, -439.8,
            -16.6,
273748     15   15.2,  662.8,  502.4, -399.8,  -43.4,     16   15.2,  674.9,  417.7, -347.7,
            -68.9,
273749     17   15.2,  666.5,  320.4, -285.1,  -92.3,     18   15.2,  637.8,  223.7, -219.3,
            -113.0,
273750     19   15.2,  662.7,  328.4, -251.7, -128.6,     20   15.2,  670.0,  425.8, -276.5,
            -141.6,
273751     21   15.2,  656.9,  510.2, -292.9, -150.3,     22   15.2,  623.8,  579.2, -300.4,
            -154.4,
273752     23   15.2,  571.8,  630.6, -298.7, -153.9,     24   15.2,  502.4,  662.8, -288.0,
            -148.6,
273753     25   15.2,  417.7,  674.9, -268.5, -138.8,     26   15.2,  320.4,  666.5, -240.9,
            -124.9,
273754     27   15.2,  223.7,  637.8, -206.0, -107.4,     28   15.2,  328.4,  662.7, -202.7,
            -87.6,
273755     29   15.2,  425.8,  670.0, -193.4,  -63.6,     30   15.2,  510.2,  656.9, -178.1,
            -37.8,
273756     31   15.2,  579.2,  623.8, -157.5,  -10.8,     32   15.2,  630.6,  571.8, -132.0,
            16.6,
273757     33   15.2,  662.8,  502.4, -102.6,   43.4,     34   15.2,  674.9,  417.7,  -70.0,
            68.9,
273758     35   15.2,  666.5,  320.4,  -35.3,   92.3,     36   15.2,  637.8,  223.7,   -4.4,
            113.0,
273759
273760    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
273761     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
273762
                                      PAGE 613
273763     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273764
273765                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273766
273767
273768     SOURCE ID: IDLE1383
273769     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273770      1   15.2,  662.7,  328.4,  -82.7,  164.1,      2   15.2,  670.0,  425.8, -161.4,
            175.5,
273771      3   15.2,  656.9,  510.2, -235.2,  181.5,      4   15.2,  623.8,  579.2, -301.9,
            182.1,
273772      5   15.2,  571.8,  630.6, -359.3,  177.1,      6   15.2,  502.4,  662.8, -405.9,
```

166.7,
7 15.2, 417.7, 674.9, -440.1, 151.3, 8 15.2, 320.4, 666.5, -461.0, 131.2,
9 15.2, 223.7, 637.8, -467.8, 107.6, 10 15.2, 328.4, 662.7, -495.4, 81.5,
11 15.2, 425.8, 670.0, -510.5, 51.5, 12 15.2, 510.2, 656.9, -510.0, 19.9,
13 15.2, 579.2, 623.8, -494.0, -12.2, 14 15.2, 630.6, 571.8, -463.0, -44.0,
15 15.2, 662.8, 502.4, -417.9, -74.5, 16 15.2, 674.9, 417.7, -360.1, -102.7,
17 15.2, 666.5, 320.4, -291.4, -127.7, 18 15.2, 637.8, 223.7, -219.4, -148.9,
19 15.2, 662.7, 328.4, -245.6, -164.1, 20 15.2, 670.0, 425.8, -264.3, -175.5,
21 15.2, 656.9, 510.2, -275.0, -181.5, 22 15.2, 623.8, 579.2, -277.4, -182.1,
23 15.2, 571.8, 630.6, -271.3, -177.1, 24 15.2, 502.4, 662.8, -256.9, -166.7,
25 15.2, 417.7, 674.9, -234.8, -151.3, 26 15.2, 320.4, 666.5, -205.5, -131.2,
27 15.2, 223.7, 637.8, -170.0, -107.6, 28 15.2, 328.4, 662.7, -167.3, -81.5,
29 15.2, 425.8, 670.0, -159.5, -51.5, 30 15.2, 510.2, 656.9, -146.9, -19.9,
31 15.2, 579.2, 623.8, -129.8, 12.2, 32 15.2, 630.6, 571.8, -108.8, 44.0,
33 15.2, 662.8, 502.4, -84.5, 74.5, 34 15.2, 674.9, 417.7, -57.6, 102.7,
35 15.2, 666.5, 320.4, -28.9, 127.7, 36 15.2, 637.8, 223.7, -4.3, 148.9,

SOURCE ID: IDLE1384

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -78.7, 140.1, 2 15.2, 670.0, 425.8, -153.3, 152.6,
3 15.2, 656.9, 510.2, -223.2, 160.4, 4 15.2, 623.8, 579.2, -286.4, 163.4,
5 15.2, 571.8, 630.6, -340.9, 161.3, 6 15.2, 502.4, 662.8, -385.0, 154.4,
7 15.2, 417.7, 674.9, -417.4, 142.8, 8 15.2, 320.4, 666.5, -437.1, 126.8,
9 15.2, 223.7, 637.8, -443.6, 107.4, 10 15.2, 328.4, 662.7, -471.5, 85.5,
11 15.2, 425.8, 670.0, -487.6, 59.6, 12 15.2, 510.2, 656.9, -488.9, 31.9,
13 15.2, 579.2, 623.8, -475.3, 3.2, 14 15.2, 630.6, 571.8, -447.2, -25.6,
15 15.2, 662.8, 502.4, -405.6, -53.6, 16 15.2, 674.9, 417.7, -351.7, -79.9,
17 15.2, 666.5, 320.4, -287.0, -103.9, 18 15.2, 637.8, 223.7, -219.3, -124.6,
19 15.2, 662.7, 328.4, -249.7, -140.1, 20 15.2, 670.0, 425.8, -272.5, -152.6,
21 15.2, 656.9, 510.2, -287.0, -160.4, 22 15.2, 623.8, 579.2, -292.8, -163.4,
23 15.2, 571.8, 630.6, -289.7, -161.3, 24 15.2, 502.4, 662.8, -277.9, -154.4,
25 15.2, 417.7, 674.9, -257.5, -142.8, 26 15.2, 320.4, 666.5, -229.4, -126.8,
27 15.2, 223.7, 637.8, -194.2, -107.4, 28 15.2, 328.4, 662.7, -191.2, -85.5,
29 15.2, 425.8, 670.0, -182.4, -59.6, 30 15.2, 510.2, 656.9, -168.0, -31.9,

```
273807      31   15.2,  579.2,  623.8, -148.6,   -3.2,     32   15.2,  630.6,  571.8, -124.5,
            25.6,
273808      33   15.2,  662.8,  502.4,  -96.8,   53.6,     34   15.2,  674.9,  417.7,  -66.1,
            79.9,
273809      35   15.2,  666.5,  320.4,  -33.3,  103.9,     36   15.2,  637.8,  223.7,   -4.5,
            124.6,
273810
273811
273812    SOURCE ID: IDLE1385
273813     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273814      1   15.2,  662.7,  328.4,  -79.3,  144.2,      2   15.2,  670.0,  425.8, -154.6,
            156.5,
273815      3   15.2,  656.9,  510.2, -225.2,  164.0,      4   15.2,  623.8,  579.2, -289.0,
            166.5,
273816      5   15.2,  571.8,  630.6, -343.9,  164.0,      6   15.2,  502.4,  662.8, -388.5,
            156.5,
273817      7   15.2,  417.7,  674.9, -421.2,  144.3,      8   15.2,  320.4,  666.5, -441.1,
            127.6,
273818      9   15.2,  223.7,  637.8, -447.6,  107.5,     10   15.2,  328.4,  662.7, -475.6,
            84.9,
273819     11   15.2,  425.8,  670.0, -491.5,   58.3,     12   15.2,  510.2,  656.9, -492.4,
            29.9,
273820     13   15.2,  579.2,  623.8, -478.4,    0.7,     14   15.2,  630.6,  571.8, -449.9,
            -28.6,
273821     15   15.2,  662.8,  502.4, -407.7,  -57.0,     16   15.2,  674.9,  417.7, -353.2,
            -83.7,
273822     17   15.2,  666.5,  320.4, -287.8, -107.9,     18   15.2,  637.8,  223.7, -219.4,
            -128.7,
273823     19   15.2,  662.7,  328.4, -249.0, -144.2,     20   15.2,  670.0,  425.8, -271.2,
            -156.5,
273824     21   15.2,  656.9,  510.2, -285.1, -164.0,     22   15.2,  623.8,  579.2, -290.3,
            -166.5,
273825     23   15.2,  571.8,  630.6, -286.7, -164.0,     24   15.2,  502.4,  662.8, -274.4,
            -156.5,
273826     25   15.2,  417.7,  674.9, -253.7, -144.3,     26   15.2,  320.4,  666.5, -225.4,
            -127.6,
273827     27   15.2,  223.7,  637.8, -190.2, -107.5,     28   15.2,  328.4,  662.7, -187.2,
            -84.9,
273828     29   15.2,  425.8,  670.0, -178.5,  -58.3,     30   15.2,  510.2,  656.9, -164.5,
            -29.9,
273829     31   15.2,  579.2,  623.8, -145.4,   -0.7,     32   15.2,  630.6,  571.8, -121.9,
            28.6,
273830     33   15.2,  662.8,  502.4,  -94.7,   57.0,     34   15.2,  674.9,  417.7,  -64.6,
            83.7,
273831     35   15.2,  666.5,  320.4,  -32.5,  107.9,     36   15.2,  637.8,  223.7,   -4.4,
            128.7,
273832
273833
273834    SOURCE ID: IDLE1386
273835     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273836      1   15.2,  662.7,  328.4,  -80.0,  147.9,      2   15.2,  670.0,  425.8, -156.0,
            160.0,
273837      3   15.2,  656.9,  510.2, -227.2,  167.2,      4   15.2,  623.8,  579.2, -291.5,
            169.4,
273838      5   15.2,  571.8,  630.6, -346.9,  166.4,      6   15.2,  502.4,  662.8, -391.8,
            158.4,
273839      7   15.2,  417.7,  674.9, -424.8,  145.5,      8   15.2,  320.4,  666.5, -444.9,
            128.2,
273840      9   15.2,  223.7,  637.8, -451.4,  107.4,     10   15.2,  328.4,  662.7, -479.3,
            84.1,
273841     11   15.2,  425.8,  670.0, -495.0,   56.9,     12   15.2,  510.2,  656.9, -495.7,
            27.9,
273842     13   15.2,  579.2,  623.8, -481.3,   -1.9,     14   15.2,  630.6,  571.8, -452.3,
            -31.6,
```

```
273843      15   15.2,  662.8,  502.4, -409.6,  -60.4,     16   15.2,  674.9,  417.7, -354.4,
            -87.3,
273844      17   15.2,  666.5,  320.4, -288.4, -111.6,     18   15.2,  637.8,  223.7, -219.3,
            -132.5,
273845      19   15.2,  662.7,  328.4, -248.3, -147.9,     20   15.2,  670.0,  425.8, -269.8,
            -160.0,
273846      21   15.2,  656.9,  510.2, -283.1, -167.2,     22   15.2,  623.8,  579.2, -287.8,
            -169.4,
273847      23   15.2,  571.8,  630.6, -283.7, -166.4,     24   15.2,  502.4,  662.8, -271.0,
            -158.4,
273848      25   15.2,  417.7,  674.9, -250.1, -145.5,     26   15.2,  320.4,  666.5, -221.6,
            -128.2,
273849      27   15.2,  223.7,  637.8, -186.4, -107.4,     28   15.2,  328.4,  662.7, -183.5,
            -84.1,
273850      29   15.2,  425.8,  670.0, -175.0,  -56.9,     30   15.2,  510.2,  656.9, -161.2,
            -27.9,
273851      31   15.2,  579.2,  623.8, -142.5,    1.9,     32   15.2,  630.6,  571.8, -119.5,
            31.6,
273852      33   15.2,  662.8,  502.4,  -92.8,   60.4,     34   15.2,  674.9,  417.7,  -63.4,
            87.3,
273853      35   15.2,  666.5,  320.4,  -32.0,  111.6,     36   15.2,  637.8,  223.7,   -4.5,
            132.5,
273854
273855   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
273856    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
273857
                                    PAGE 614
273858    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
273859
273860                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
273861
273862
273863    SOURCE ID: IDLE1387
273864     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
273865       1   15.2,  662.7,  328.4,  -80.6,  151.9,      2   15.2,  670.0,  425.8, -157.2,
             163.9,
273866       3   15.2,  656.9,  510.2, -229.1,  170.9,      4   15.2,  623.8,  579.2, -293.9,
             172.6,
273867       5   15.2,  571.8,  630.6, -349.9,  169.2,      6   15.2,  502.4,  662.8, -395.2,
             160.6,
273868       7   15.2,  417.7,  674.9, -428.6,  147.1,      8   15.2,  320.4,  666.5, -448.8,
             129.1,
273869       9   15.2,  223.7,  637.8, -455.5,  107.6,     10   15.2,  328.4,  662.7, -483.3,
             83.6,
273870      11   15.2,  425.8,  670.0, -498.9,   55.7,     12   15.2,  510.2,  656.9, -499.3,
            26.1,
273871      13   15.2,  579.2,  623.8, -484.5,   -4.3,     14   15.2,  630.6,  571.8, -455.1,
            -34.6,
273872      15   15.2,  662.8,  502.4, -411.8,  -63.8,     16   15.2,  674.9,  417.7, -355.9,
            -91.1,
273873      17   15.2,  666.5,  320.4, -289.3, -115.6,     18   15.2,  637.8,  223.7, -219.4,
            -136.6,
273874      19   15.2,  662.7,  328.4, -247.8, -151.9,     20   15.2,  670.0,  425.8, -268.6,
            -163.9,
273875      21   15.2,  656.9,  510.2, -281.2, -170.9,     22   15.2,  623.8,  579.2, -285.3,
            -172.6,
273876      23   15.2,  571.8,  630.6, -280.7, -169.2,     24   15.2,  502.4,  662.8, -267.6,
            -160.6,
273877      25   15.2,  417.7,  674.9, -246.4, -147.1,     26   15.2,  320.4,  666.5, -217.6,
            -129.1,
273878      27   15.2,  223.7,  637.8, -182.3, -107.6,     28   15.2,  328.4,  662.7, -179.4,
            -83.6,
```

```
      29   15.2,  425.8,  670.0, -171.1,  -55.7,     30   15.2,  510.2,  656.9, -157.6,
     -26.1,
      31   15.2,  579.2,  623.8, -139.3,    4.3,     32   15.2,  630.6,  571.8, -116.7,
      34.6,
      33   15.2,  662.8,  502.4,  -90.6,   63.8,     34   15.2,  674.9,  417.7,  -61.8,
      91.1,
      35   15.2,  666.5,  320.4,  -31.1,  115.6,     36   15.2,  637.8,  223.7,   -4.3,
     136.6,

SOURCE ID: IDLE1388
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -81.4,  155.9,      2   15.2,  670.0,  425.8, -158.7,
     167.7,
   3   15.2,  656.9,  510.2, -231.2,  174.3,      4   15.2,  623.8,  579.2, -296.6,
     175.7,
   5   15.2,  571.8,  630.6, -353.1,  171.7,      6   15.2,  502.4,  662.8, -398.8,
     162.5,
   7   15.2,  417.7,  674.9, -432.4,  148.4,      8   15.2,  320.4,  666.5, -452.9,
     129.7,
   9   15.2,  223.7,  637.8, -459.6,  107.5,     10   15.2,  328.4,  662.7, -487.3,
      82.8,
  11   15.2,  425.8,  670.0, -502.7,   54.2,     12   15.2,  510.2,  656.9, -502.8,
      23.9,
  13   15.2,  579.2,  623.8, -487.6,   -7.0,     14   15.2,  630.6,  571.8, -457.6,
     -37.8,
  15   15.2,  662.8,  502.4, -413.7,  -67.4,     16   15.2,  674.9,  417.7, -357.2,
     -95.0,
  17   15.2,  666.5,  320.4, -289.9, -119.6,     18   15.2,  637.8,  223.7, -219.4,
    -140.7,
  19   15.2,  662.7,  328.4, -247.0, -155.9,     20   15.2,  670.0,  425.8, -267.1,
    -167.7,
  21   15.2,  656.9,  510.2, -279.1, -174.3,     22   15.2,  623.8,  579.2, -282.6,
    -175.7,
  23   15.2,  571.8,  630.6, -277.5, -171.7,     24   15.2,  502.4,  662.8, -264.0,
    -162.5,
  25   15.2,  417.7,  674.9, -242.5, -148.4,     26   15.2,  320.4,  666.5, -213.6,
    -129.7,
  27   15.2,  223.7,  637.8, -178.2, -107.5,     28   15.2,  328.4,  662.7, -175.4,
     -82.8,
  29   15.2,  425.8,  670.0, -167.3,  -54.2,     30   15.2,  510.2,  656.9, -154.1,
     -23.9,
  31   15.2,  579.2,  623.8, -136.2,    7.0,     32   15.2,  630.6,  571.8, -114.2,
      37.8,
  33   15.2,  662.8,  502.4,  -88.7,   67.4,     34   15.2,  674.9,  417.7,  -60.5,
      95.0,
  35   15.2,  666.5,  320.4,  -30.5,  119.6,     36   15.2,  637.8,  223.7,   -4.4,
     140.7,

SOURCE ID: IDLE1389
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -82.0,  160.1,      2   15.2,  670.0,  425.8, -160.0,
     171.6,
   3   15.2,  656.9,  510.2, -233.2,  178.0,      4   15.2,  623.8,  579.2, -299.2,
     178.9,
   5   15.2,  571.8,  630.6, -356.2,  174.5,      6   15.2,  502.4,  662.8, -402.4,
     164.7,
   7   15.2,  417.7,  674.9, -436.3,  149.9,      8   15.2,  320.4,  666.5, -457.0,
     130.5,
   9   15.2,  223.7,  637.8, -463.7,  107.6,     10   15.2,  328.4,  662.7, -491.4,
      82.2,
  11   15.2,  425.8,  670.0, -506.6,   52.9,     12   15.2,  510.2,  656.9, -506.4,
      21.9,
```

```
      13   15.2,  579.2,  623.8, -490.9,   -9.6,     14   15.2,  630.6,  571.8, -460.4,
      -40.9,
      15   15.2,  662.8,  502.4, -415.9,  -71.0,     16   15.2,  674.9,  417.7, -358.8,
      -98.8,
      17   15.2,  666.5,  320.4, -290.7, -123.7,     18   15.2,  637.8,  223.7, -219.4,
      -144.8,
      19   15.2,  662.7,  328.4, -246.3, -160.1,     20   15.2,  670.0,  425.8, -265.7,
      -171.6,
      21   15.2,  656.9,  510.2, -277.1, -178.0,     22   15.2,  623.8,  579.2, -280.0,
      -178.9,
      23   15.2,  571.8,  630.6, -274.4, -174.5,     24   15.2,  502.4,  662.8, -260.5,
      -164.7,
      25   15.2,  417.7,  674.9, -238.6, -149.9,     26   15.2,  320.4,  666.5, -209.5,
      -130.5,
      27   15.2,  223.7,  637.8, -174.1, -107.6,     28   15.2,  328.4,  662.7, -171.3,
      -82.2,
      29   15.2,  425.8,  670.0, -163.4,  -52.9,     30   15.2,  510.2,  656.9, -150.5,
      -21.9,
      31   15.2,  579.2,  623.8, -133.0,    9.6,     32   15.2,  630.6,  571.8, -111.4,
      40.9,
      33   15.2,  662.8,  502.4,  -86.5,   71.0,     34   15.2,  674.9,  417.7,  -59.0,
      98.8,
      35   15.2,  666.5,  320.4,  -29.7,  123.7,     36   15.2,  637.8,  223.7,   -4.3,
      144.8,

    SOURCE ID: IDLE1390
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,  -88.3,  195.5,      2   15.2,  670.0,  425.8, -172.4,
       205.4,
       3   15.2,  656.9,  510.2, -251.2,  209.1,      4   15.2,  623.8,  579.2, -322.4,
       206.5,
       5   15.2,  571.8,  630.6, -383.8,  197.5,      6   15.2,  502.4,  662.8, -433.6,
       182.6,
       7   15.2,  417.7,  674.9, -470.1,  162.1,      8   15.2,  320.4,  666.5, -492.4,
       136.7,
       9   15.2,  223.7,  637.8, -499.7,  107.5,     10   15.2,  328.4,  662.7, -526.8,
       75.8,
      11   15.2,  425.8,  670.0, -540.4,   40.5,     12   15.2,  510.2,  656.9, -537.5,
      3.9,
      13   15.2,  579.2,  623.8, -518.4,  -32.8,     14   15.2,  630.6,  571.8, -483.4,
      -68.5,
      15   15.2,  662.8,  502.4, -433.8, -102.1,     16   15.2,  674.9,  417.7, -371.0,
      -132.7,
      17   15.2,  666.5,  320.4, -296.9, -159.2,     18   15.2,  637.8,  223.7, -219.4,
      -180.8,
      19   15.2,  662.7,  328.4, -240.0, -195.5,     20   15.2,  670.0,  425.8, -253.4,
      -205.4,
      21   15.2,  656.9,  510.2, -259.0, -209.1,     22   15.2,  623.8,  579.2, -256.8,
      -206.5,
      23   15.2,  571.8,  630.6, -246.8, -197.5,     24   15.2,  502.4,  662.8, -229.3,
      -182.6,
      25   15.2,  417.7,  674.9, -204.8, -162.1,     26   15.2,  320.4,  666.5, -174.1,
      -136.7,
      27   15.2,  223.7,  637.8, -138.1, -107.5,     28   15.2,  328.4,  662.7, -135.9,
      -75.8,
      29   15.2,  425.8,  670.0, -129.6,  -40.5,     30   15.2,  510.2,  656.9, -119.3,
      -3.9,
      31   15.2,  579.2,  623.8, -105.5,   32.8,     32   15.2,  630.6,  571.8,  -88.4,
      68.5,
      33   15.2,  662.8,  502.4,  -68.6,  102.1,     34   15.2,  674.9,  417.7,  -46.8,
      132.7,
      35   15.2,  666.5,  320.4,  -23.5,  159.2,     36   15.2,  637.8,  223.7,   -4.4,
      180.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-84.3,	171.5,	2	15.2,	670.0,	425.8,	-164.3,	182.5,
3	15.2,	656.9,	510.2,	-239.2,	188.0,	4	15.2,	623.8,	579.2,	-307.0,	187.7,
5	15.2,	571.8,	630.6,	-365.3,	181.8,	6	15.2,	502.4,	662.8,	-412.6,	170.3,
7	15.2,	417.7,	674.9,	-447.4,	153.7,	8	15.2,	320.4,	666.5,	-468.5,	132.3,
9	15.2,	223.7,	637.8,	-475.4,	107.3,	10	15.2,	328.4,	662.7,	-502.9,	79.9,
11	15.2,	425.8,	670.0,	-517.5,	48.6,	12	15.2,	510.2,	656.9,	-516.4,	15.9,
13	15.2,	579.2,	623.8,	-499.7,	-17.3,	14	15.2,	630.6,	571.8,	-467.7,	-50.0,
15	15.2,	662.8,	502.4,	-421.5,	-81.2,	16	15.2,	674.9,	417.7,	-362.5,	-109.9,
17	15.2,	666.5,	320.4,	-292.5,	-135.3,	18	15.2,	637.8,	223.7,	-219.2,	-156.5,
19	15.2,	662.7,	328.4,	-244.1,	-171.5,	20	15.2,	670.0,	425.8,	-261.5,	-182.5,
21	15.2,	656.9,	510.2,	-271.0,	-188.0,	22	15.2,	623.8,	579.2,	-272.3,	-187.7,
23	15.2,	571.8,	630.6,	-265.3,	-181.8,	24	15.2,	502.4,	662.8,	-250.2,	-170.3,
25	15.2,	417.7,	674.9,	-227.5,	-153.7,	26	15.2,	320.4,	666.5,	-198.0,	-132.3,
27	15.2,	223.7,	637.8,	-162.4,	-107.3,	28	15.2,	328.4,	662.7,	-159.8,	-79.9,
29	15.2,	425.8,	670.0,	-152.5,	-48.6,	30	15.2,	510.2,	656.9,	-140.4,	-15.9,
31	15.2,	579.2,	623.8,	-124.2,	17.3,	32	15.2,	630.6,	571.8,	-104.1,	50.0,
33	15.2,	662.8,	502.4,	-80.9,	81.2,	34	15.2,	674.9,	417.7,	-55.2,	109.9,
35	15.2,	666.5,	320.4,	-27.9,	135.3,	36	15.2,	637.8,	223.7,	-4.5,	156.5,

SOURCE ID: IDLE1392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-84.9,	175.6,	2	15.2,	670.0,	425.8,	-165.6,	186.4,
3	15.2,	656.9,	510.2,	-241.2,	191.6,	4	15.2,	623.8,	579.2,	-309.5,	190.9,
5	15.2,	571.8,	630.6,	-368.4,	184.5,	6	15.2,	502.4,	662.8,	-416.1,	172.4,
7	15.2,	417.7,	674.9,	-451.2,	155.1,	8	15.2,	320.4,	666.5,	-472.5,	133.1,
9	15.2,	223.7,	637.8,	-479.5,	107.4,	10	15.2,	328.4,	662.7,	-506.9,	79.3,

```
273987      11   15.2,  425.8,  670.0, -521.4,   47.3,     12   15.2,  510.2,  656.9, -520.0,
            13.9,
273988      13   15.2,  579.2,  623.8, -502.8,  -19.9,     14   15.2,  630.6,  571.8, -470.4,
            -53.1,
273989      15   15.2,  662.8,  502.4, -423.6,  -84.7,     16   15.2,  674.9,  417.7, -364.0,
            -113.7,
273990      17   15.2,  666.5,  320.4, -293.3, -139.3,     18   15.2,  637.8,  223.7, -219.3,
            -160.6,
273991      19   15.2,  662.7,  328.4, -243.4, -175.6,     20   15.2,  670.0,  425.8, -260.2,
            -186.4,
273992      21   15.2,  656.9,  510.2, -269.0, -191.6,     22   15.2,  623.8,  579.2, -269.7,
            -190.9,
273993      23   15.2,  571.8,  630.6, -262.2, -184.5,     24   15.2,  502.4,  662.8, -246.7,
            -172.4,
273994      25   15.2,  417.7,  674.9, -223.7, -155.1,     26   15.2,  320.4,  666.5, -194.0,
            -133.1,
273995      27   15.2,  223.7,  637.8, -158.3, -107.4,     28   15.2,  328.4,  662.7, -155.8,
            -79.3,
273996      29   15.2,  425.8,  670.0, -148.6,  -47.3,     30   15.2,  510.2,  656.9, -136.9,
            -13.9,
273997      31   15.2,  579.2,  623.8, -121.0,   19.9,     32   15.2,  630.6,  571.8, -101.4,
            53.1,
273998      33   15.2,  662.8,  502.4,  -78.8,   84.7,     34   15.2,  674.9,  417.7,  -53.7,
            113.7,
273999      35   15.2,  666.5,  320.4,  -27.1,  139.3,     36   15.2,  637.8,  223.7,   -4.5,
            160.6,
274000
274001
274002    SOURCE ID: IDLE1393
274003     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
274004       1   15.2,  662.7,  328.4,  -85.7,  179.3,      2   15.2,  670.0,  425.8, -167.0,
             189.9,
274005       3   15.2,  656.9,  510.2, -243.2,  194.8,      4   15.2,  623.8,  579.2, -312.0,
             193.8,
274006       5   15.2,  571.8,  630.6, -371.4,  186.8,      6   15.2,  502.4,  662.8, -419.4,
             174.2,
274007       7   15.2,  417.7,  674.9, -454.8,  156.3,      8   15.2,  320.4,  666.5, -476.3,
             133.7,
274008       9   15.2,  223.7,  637.8, -483.3,  107.3,     10   15.2,  328.4,  662.7, -510.7,
             78.5,
274009      11   15.2,  425.8,  670.0, -524.9,   45.9,     12   15.2,  510.2,  656.9, -523.3,
            11.9,
274010      13   15.2,  579.2,  623.8, -505.7,  -22.4,     14   15.2,  630.6,  571.8, -472.7,
            -56.1,
274011      15   15.2,  662.8,  502.4, -425.4,  -88.0,     16   15.2,  674.9,  417.7, -365.2,
            -117.3,
274012      17   15.2,  666.5,  320.4, -293.9, -143.0,     18   15.2,  637.8,  223.7, -219.2,
            -164.4,
274013      19   15.2,  662.7,  328.4, -242.7, -179.3,     20   15.2,  670.0,  425.8, -258.8,
            -189.9,
274014      21   15.2,  656.9,  510.2, -267.1, -194.8,     22   15.2,  623.8,  579.2, -267.2,
            -193.8,
274015      23   15.2,  571.8,  630.6, -259.2, -186.8,     24   15.2,  502.4,  662.8, -243.4,
            -174.2,
274016      25   15.2,  417.7,  674.9, -220.1, -156.3,     26   15.2,  320.4,  666.5, -190.2,
            -133.7,
274017      27   15.2,  223.7,  637.8, -154.5, -107.3,     28   15.2,  328.4,  662.7, -152.1,
            -78.5,
274018      29   15.2,  425.8,  670.0, -145.1,  -45.9,     30   15.2,  510.2,  656.9, -133.6,
            -11.9,
274019      31   15.2,  579.2,  623.8, -118.1,   22.4,     32   15.2,  630.6,  571.8,  -99.0,
            56.1,
274020      33   15.2,  662.8,  502.4,  -77.0,   88.0,     34   15.2,  674.9,  417.7,  -52.5,
            117.3,
274021      35   15.2,  666.5,  320.4,  -26.5,  143.0,     36   15.2,  637.8,  223.7,   -4.5,
```

164.4,

SOURCE ID: IDLE1394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-86.2,	183.3,	2	15.2,	670.0,	425.8,	-168.2,	193.8,
3	15.2,	656.9,	510.2,	-245.1,	198.4,	4	15.2,	623.8,	579.2,	-314.5,	197.0,
5	15.2,	571.8,	630.6,	-374.4,	189.6,	6	15.2,	502.4,	662.8,	-422.9,	176.4,
7	15.2,	417.7,	674.9,	-458.5,	157.9,	8	15.2,	320.4,	666.5,	-480.3,	134.6,
9	15.2,	223.7,	637.8,	-487.4,	107.5,	10	15.2,	328.4,	662.7,	-514.7,	78.0,
11	15.2,	425.8,	670.0,	-528.8,	44.7,	12	15.2,	510.2,	656.9,	-526.9,	10.1,
13	15.2,	579.2,	623.8,	-508.9,	-24.9,	14	15.2,	630.6,	571.8,	-475.5,	-59.1,
15	15.2,	662.8,	502.4,	-427.6,	-91.5,	16	15.2,	674.9,	417.7,	-366.8,	-121.1,
17	15.2,	666.5,	320.4,	-294.8,	-147.0,	18	15.2,	637.8,	223.7,	-219.4,	-168.5,
19	15.2,	662.7,	328.4,	-242.2,	-183.3,	20	15.2,	670.0,	425.8,	-257.6,	-193.8,
21	15.2,	656.9,	510.2,	-265.2,	-198.4,	22	15.2,	623.8,	579.2,	-264.7,	-197.0,
23	15.2,	571.8,	630.6,	-256.2,	-189.6,	24	15.2,	502.4,	662.8,	-239.9,	-176.4,
25	15.2,	417.7,	674.9,	-216.4,	-157.9,	26	15.2,	320.4,	666.5,	-186.2,	-134.6,
27	15.2,	223.7,	637.8,	-150.4,	-107.5,	28	15.2,	328.4,	662.7,	-148.0,	-78.0,
29	15.2,	425.8,	670.0,	-141.2,	-44.7,	30	15.2,	510.2,	656.9,	-130.0,	-10.1,
31	15.2,	579.2,	623.8,	-114.9,	24.9,	32	15.2,	630.6,	571.8,	-96.3,	59.1,
33	15.2,	662.8,	502.4,	-74.8,	91.5,	34	15.2,	674.9,	417.7,	-51.0,	121.1,
35	15.2,	666.5,	320.4,	-25.6,	147.0,	36	15.2,	637.8,	223.7,	-4.4,	168.5,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1395

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-87.0,	187.3,	2	15.2,	670.0,	425.8,	-169.7,	197.6,
3	15.2,	656.9,	510.2,	-247.2,	201.9,	4	15.2,	623.8,	579.2,	-317.2,	200.1,
5	15.2,	571.8,	630.6,	-377.6,	192.2,	6	15.2,	502.4,	662.8,	-426.4,	178.4,
7	15.2,	417.7,	674.9,	-462.4,	159.2,	8	15.2,	320.4,	666.5,	-484.3,	135.2,

```
274059       9   15.2,  223.7,  637.8, -491.5,  107.4,     10   15.2,  328.4,  662.7, -518.7,
             77.2,
274060      11   15.2,  425.8,  670.0, -532.6,   43.2,     12   15.2,  510.2,  656.9, -530.4,
             8.0,
274061      13   15.2,  579.2,  623.8, -512.0,  -27.6,     14   15.2,  630.6,  571.8, -478.1,
            -62.2,
274062      15   15.2,  662.8,  502.4, -429.6,  -95.0,     16   15.2,  674.9,  417.7, -368.1,
            -124.9,
274063      17   15.2,  666.5,  320.4, -295.4, -151.0,     18   15.2,  637.8,  223.7, -219.3,
            -172.6,
274064      19   15.2,  662.7,  328.4, -241.4, -187.3,     20   15.2,  670.0,  425.8, -256.1,
            -197.6,
274065      21   15.2,  656.9,  510.2, -263.1, -201.9,     22   15.2,  623.8,  579.2, -262.0,
            -200.1,
274066      23   15.2,  571.8,  630.6, -253.1, -192.2,     24   15.2,  502.4,  662.8, -236.4,
            -178.4,
274067      25   15.2,  417.7,  674.9, -212.5, -159.2,     26   15.2,  320.4,  666.5, -182.2,
            -135.2,
274068      27   15.2,  223.7,  637.8, -146.3, -107.4,     28   15.2,  328.4,  662.7, -144.0,
            -77.2,
274069      29   15.2,  425.8,  670.0, -137.4,  -43.2,     30   15.2,  510.2,  656.9, -126.5,
            -8.0,
274070      31   15.2,  579.2,  623.8, -111.8,   27.6,     32   15.2,  630.6,  571.8,  -93.7,
             62.2,
274071      33   15.2,  662.8,  502.4,  -72.8,   95.0,     34   15.2,  674.9,  417.7,  -49.7,
             124.9,
274072      35   15.2,  666.5,  320.4,  -25.0,  151.0,     36   15.2,  637.8,  223.7,   -4.5,
             172.6,
274073
274074
274075    SOURCE ID: IDLE1396
274076     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
274077       1   15.2,  662.7,  328.4,  -87.6,  191.5,      2   15.2,  670.0,  425.8, -171.0,
             201.6,
274078       3   15.2,  656.9,  510.2, -249.2,  205.6,      4   15.2,  623.8,  579.2, -319.8,
             203.3,
274079       5   15.2,  571.8,  630.6, -380.7,  194.9,      6   15.2,  502.4,  662.8, -430.0,
             180.6,
274080       7   15.2,  417.7,  674.9, -466.3,  160.7,      8   15.2,  320.4,  666.5, -488.4,
             136.0,
274081       9   15.2,  223.7,  637.8, -495.6,  107.5,     10   15.2,  328.4,  662.7, -522.8,
             76.5,
274082      11   15.2,  425.8,  670.0, -536.6,   41.9,     12   15.2,  510.2,  656.9, -534.0,
             5.9,
274083      13   15.2,  579.2,  623.8, -515.2,  -30.2,     14   15.2,  630.6,  571.8, -480.8,
            -65.4,
274084      15   15.2,  662.8,  502.4, -431.8,  -98.6,     16   15.2,  674.9,  417.7, -369.6,
            -128.8,
274085      17   15.2,  666.5,  320.4, -296.2, -155.1,     18   15.2,  637.8,  223.7, -219.4,
            -176.7,
274086      19   15.2,  662.7,  328.4, -240.7, -191.5,     20   15.2,  670.0,  425.8, -254.8,
            -201.6,
274087      21   15.2,  656.9,  510.2, -261.1, -205.6,     22   15.2,  623.8,  579.2, -259.4,
            -203.3,
274088      23   15.2,  571.8,  630.6, -249.9, -194.9,     24   15.2,  502.4,  662.8, -232.8,
            -180.6,
274089      25   15.2,  417.7,  674.9, -208.6, -160.7,     26   15.2,  320.4,  666.5, -178.1,
            -136.0,
274090      27   15.2,  223.7,  637.8, -142.2, -107.5,     28   15.2,  328.4,  662.7, -139.9,
            -76.5,
274091      29   15.2,  425.8,  670.0, -133.4,  -41.9,     30   15.2,  510.2,  656.9, -122.9,
            -5.9,
274092      31   15.2,  579.2,  623.8, -108.6,   30.2,     32   15.2,  630.6,  571.8,  -91.0,
             65.4,
274093      33   15.2,  662.8,  502.4,  -70.6,   98.6,     34   15.2,  674.9,  417.7,  -48.1,
```

```
          128.8,
274094     35   15.2,  666.5,  320.4,  -24.2,  155.1,     36   15.2,  637.8,  223.7,   -4.4,
          176.7,
274095
274096
274097    SOURCE ID: IDLE1397
274098     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274099       1   15.2,  662.7,  328.4,  -94.3,  226.4,      2   15.2,  670.0,  425.8, -183.7,
           234.8,
274100       3   15.2,  656.9,  510.2, -267.4,  236.1,      4   15.2,  623.8,  579.2, -343.1,
           230.2,
274101       5   15.2,  571.8,  630.6, -408.3,  217.3,      6   15.2,  502.4,  662.8, -461.1,
           197.8,
274102       7   15.2,  417.7,  674.9, -499.9,  172.3,      8   15.2,  320.4,  666.5, -523.5,
           141.6,
274103       9   15.2,  223.7,  637.8, -531.2,  106.9,     10   15.2,  328.4,  662.7, -557.7,
            69.8,
274104      11   15.2,  425.8,  670.0, -569.8,   29.2,     12   15.2,  510.2,  656.9, -564.5,
           -12.3,
274105      13   15.2,  579.2,  623.8, -542.1,  -53.5,     14   15.2,  630.6,  571.8, -503.2,
           -93.0,
274106      15   15.2,  662.8,  502.4, -449.0, -129.7,     16   15.2,  674.9,  417.7, -381.2,
           -162.4,
274107      17   15.2,  666.5,  320.4, -301.8, -190.2,     18   15.2,  637.8,  223.7, -218.8,
           -212.3,
274108      19   15.2,  662.7,  328.4, -234.0, -226.4,     20   15.2,  670.0,  425.8, -242.1,
           -234.8,
274109      21   15.2,  656.9,  510.2, -242.8, -236.1,     22   15.2,  623.8,  579.2, -236.2,
           -230.2,
274110      23   15.2,  571.8,  630.6, -222.3, -217.3,     24   15.2,  502.4,  662.8, -201.7,
           -197.8,
274111      25   15.2,  417.7,  674.9, -175.0, -172.3,     26   15.2,  320.4,  666.5, -143.0,
           -141.6,
274112      27   15.2,  223.7,  637.8, -106.6, -106.9,     28   15.2,  328.4,  662.7, -105.0,
           -69.8,
274113      29   15.2,  425.8,  670.0, -100.2,  -29.2,     30   15.2,  510.2,  656.9,  -92.4,
            12.3,
274114      31   15.2,  579.2,  623.8,  -81.7,   53.5,     32   15.2,  630.6,  571.8,  -68.6,
            93.0,
274115      33   15.2,  662.8,  502.4,  -53.4,  129.7,     34   15.2,  674.9,  417.7,  -36.5,
           162.4,
274116      35   15.2,  666.5,  320.4,  -18.6,  190.2,     36   15.2,  637.8,  223.7,   -4.9,
           212.3,
274117
274118
274119    SOURCE ID: IDLE1398
274120     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274121       1   15.2,  662.7,  328.4,  -90.3,  202.4,      2   15.2,  670.0,  425.8, -175.6,
           211.9,
274122       3   15.2,  656.9,  510.2, -255.5,  215.0,      4   15.2,  623.8,  579.2, -327.6,
           211.5,
274123       5   15.2,  571.8,  630.6, -389.8,  201.6,      6   15.2,  502.4,  662.8, -440.2,
           185.5,
274124       7   15.2,  417.7,  674.9, -477.1,  163.9,      8   15.2,  320.4,  666.5, -499.6,
           137.2,
274125       9   15.2,  223.7,  637.8, -506.9,  106.8,     10   15.2,  328.4,  662.7, -533.8,
            73.8,
274126      11   15.2,  425.8,  670.0, -546.9,   37.3,     12   15.2,  510.2,  656.9, -543.4,
            -0.4,
274127      13   15.2,  579.2,  623.8, -523.4,  -38.0,     14   15.2,  630.6,  571.8, -487.5,
           -74.5,
274128      15   15.2,  662.8,  502.4, -436.7, -108.8,     16   15.2,  674.9,  417.7, -372.7,
           -139.7,
274129      17   15.2,  666.5,  320.4, -297.4, -166.4,     18   15.2,  637.8,  223.7, -218.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1399

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-90.9,	206.5,	2	15.2,	670.0,	425.8,	-176.9,	215.8,
3	15.2,	656.9,	510.2,	-257.4,	218.5,	4	15.2,	623.8,	579.2,	-330.2,	214.7,
5	15.2,	571.8,	630.6,	-392.9,	204.3,	6	15.2,	502.4,	662.8,	-443.6,	187.7,
7	15.2,	417.7,	674.9,	-480.9,	165.4,	8	15.2,	320.4,	666.5,	-503.6,	138.0,
9	15.2,	223.7,	637.8,	-511.0,	106.8,	10	15.2,	328.4,	662.7,	-537.8,	73.2,
11	15.2,	425.8,	670.0,	-550.8,	36.0,	12	15.2,	510.2,	656.9,	-547.0,	-2.3,
13	15.2,	579.2,	623.8,	-526.6,	-40.5,	14	15.2,	630.6,	571.8,	-490.2,	-77.6,
15	15.2,	662.8,	502.4,	-438.9,	-112.2,	16	15.2,	674.9,	417.7,	-374.2,	-143.5,
17	15.2,	666.5,	320.4,	-298.2,	-170.4,	18	15.2,	637.8,	223.7,	-218.7,	-192.1,
19	15.2,	662.7,	328.4,	-237.4,	-206.5,	20	15.2,	670.0,	425.8,	-248.9,	-215.8,
21	15.2,	656.9,	510.2,	-252.8,	-218.5,	22	15.2,	623.8,	579.2,	-249.1,	-214.7,
23	15.2,	571.8,	630.6,	-237.7,	-204.3,	24	15.2,	502.4,	662.8,	-219.2,	-187.7,
25	15.2,	417.7,	674.9,	-194.0,	-165.4,	26	15.2,	320.4,	666.5,	-162.9,	-138.0,
27	15.2,	223.7,	637.8,	-126.8,	-106.8,	28	15.2,	328.4,	662.7,	-124.9,	-73.2,
29	15.2,	425.8,	670.0,	-119.2,	-36.0,	30	15.2,	510.2,	656.9,	-109.9,	2.3,
31	15.2,	579.2,	623.8,	-97.2,	40.5,	32	15.2,	630.6,	571.8,	-81.6,	

```
          77.6,
274166      33   15.2,  662.8,  502.4,  -63.5,  112.2,     34   15.2,  674.9,  417.7,  -43.5,
          143.5,
274167      35   15.2,  666.5,  320.4,  -22.2,  170.4,     36   15.2,  637.8,  223.7,   -5.0,
          192.1,
274168
274169
274170    SOURCE ID: IDLE1400
274171     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274172      1   15.2,  662.7,  328.4,  -91.7,  210.2,      2   15.2,  670.0,  425.8, -178.2,
          219.3,
274173      3   15.2,  656.9,  510.2, -259.4,  221.8,      4   15.2,  623.8,  579.2, -332.7,
          217.5,
274174      5   15.2,  571.8,  630.6, -395.8,  206.6,      6   15.2,  502.4,  662.8, -447.0,
          189.5,
274175      7   15.2,  417.7,  674.9, -484.5,  166.6,      8   15.2,  320.4,  666.5, -507.4,
          138.6,
274176      9   15.2,  223.7,  637.8, -514.8,  106.8,     10   15.2,  328.4,  662.7, -541.5,
          72.5,
274177     11   15.2,  425.8,  670.0, -554.3,   34.6,     12   15.2,  510.2,  656.9, -550.2,
          -4.3,
274178     13   15.2,  579.2,  623.8, -529.4,  -43.1,     14   15.2,  630.6,  571.8, -492.5,
          -80.5,
274179     15   15.2,  662.8,  502.4, -440.7, -115.6,     16   15.2,  674.9,  417.7, -375.4,
          -147.1,
274180     17   15.2,  666.5,  320.4, -298.8, -174.1,     18   15.2,  637.8,  223.7, -218.6,
          -195.9,
274181     19   15.2,  662.7,  328.4, -236.7, -210.2,     20   15.2,  670.0,  425.8, -247.5,
          -219.3,
274182     21   15.2,  656.9,  510.2, -250.8, -221.8,     22   15.2,  623.8,  579.2, -246.6,
          -217.5,
274183     23   15.2,  571.8,  630.6, -234.8, -206.6,     24   15.2,  502.4,  662.8, -215.9,
          -189.5,
274184     25   15.2,  417.7,  674.9, -190.4, -166.6,     26   15.2,  320.4,  666.5, -159.1,
          -138.6,
274185     27   15.2,  223.7,  637.8, -123.0, -106.8,     28   15.2,  328.4,  662.7, -121.2,
          -72.5,
274186     29   15.2,  425.8,  670.0, -115.7,  -34.6,     30   15.2,  510.2,  656.9, -106.7,
          4.3,
274187     31   15.2,  579.2,  623.8,  -94.4,   43.1,     32   15.2,  630.6,  571.8,  -79.3,
          80.5,
274188     33   15.2,  662.8,  502.4,  -61.7,  115.6,     34   15.2,  674.9,  417.7,  -42.3,
          147.1,
274189     35   15.2,  666.5,  320.4,  -21.6,  174.1,     36   15.2,  637.8,  223.7,   -5.1,
          195.9,
274190
274191
274192    SOURCE ID: IDLE1401
274193     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274194      1   15.2,  662.7,  328.4,  -92.2,  214.2,      2   15.2,  670.0,  425.8, -179.5,
          223.2,
274195      3   15.2,  656.9,  510.2, -261.3,  225.4,      4   15.2,  623.8,  579.2, -335.2,
          220.8,
274196      5   15.2,  571.8,  630.6, -398.8,  209.4,      6   15.2,  502.4,  662.8, -450.4,
          191.7,
274197      7   15.2,  417.7,  674.9, -488.3,  168.1,      8   15.2,  320.4,  666.5, -511.3,
          139.5,
274198      9   15.2,  223.7,  637.8, -518.8,  106.9,     10   15.2,  328.4,  662.7, -545.6,
          72.0,
274199     11   15.2,  425.8,  670.0, -558.2,   33.4,     12   15.2,  510.2,  656.9, -553.8,
          -6.2,
274200     13   15.2,  579.2,  623.8, -532.6,  -45.5,     14   15.2,  630.6,  571.8, -495.3,
          -83.5,
274201     15   15.2,  662.8,  502.4, -442.9, -119.0,     16   15.2,  674.9,  417.7, -377.0,
```

```
          -150.8,
274202      17   15.2,  666.5,  320.4, -299.7, -178.1,     18   15.2,  637.8,  223.7, -218.8,
          -200.0,
274203      19   15.2,  662.7,  328.4, -236.1, -214.2,     20   15.2,  670.0,  425.8, -246.3,
          -223.2,
274204      21   15.2,  656.9,  510.2, -249.0, -225.4,     22   15.2,  623.8,  579.2, -244.1,
          -220.8,
274205      23   15.2,  571.8,  630.6, -231.8, -209.4,     24   15.2,  502.4,  662.8, -212.4,
          -191.7,
274206      25   15.2,  417.7,  674.9, -186.6, -168.1,     26   15.2,  320.4,  666.5, -155.1,
          -139.5,
274207      27   15.2,  223.7,  637.8, -119.0, -106.9,     28   15.2,  328.4,  662.7, -117.1,
          -72.0,
274208      29   15.2,  425.8,  670.0, -111.8,  -33.4,     30   15.2,  510.2,  656.9, -103.0,
          6.2,
274209      31   15.2,  579.2,  623.8,  -91.2,   45.5,     32   15.2,  630.6,  571.8,  -76.5,
          83.5,
274210      33   15.2,  662.8,  502.4,  -59.5,  119.0,     34   15.2,  674.9,  417.7,  -40.7,
          150.8,
274211      35   15.2,  666.5,  320.4,  -20.7,  178.1,     36   15.2,  637.8,  223.7,   -4.9,
          200.0,
274212
274213
274214    SOURCE ID: IDLE1402
274215     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274216      1   15.2,  662.7,  328.4,  -93.0,  218.2,      2   15.2,  670.0,  425.8, -181.0,
           227.0,
274217      3   15.2,  656.9,  510.2, -263.4,  228.9,      4   15.2,  623.8,  579.2, -337.9,
           223.8,
274218      5   15.2,  571.8,  630.6, -402.0,  211.9,      6   15.2,  502.4,  662.8, -454.0,
           193.6,
274219      7   15.2,  417.7,  674.9, -492.2,  169.4,      8   15.2,  320.4,  666.5, -515.4,
           140.1,
274220      9   15.2,  223.7,  637.8, -522.9,  106.8,     10   15.2,  328.4,  662.7, -549.6,
           71.2,
274221     11   15.2,  425.8,  670.0, -562.0,   31.9,     12   15.2,  510.2,  656.9, -557.3,
          -8.3,
274222     13   15.2,  579.2,  623.8, -535.7,  -48.2,     14   15.2,  630.6,  571.8, -497.8,
          -86.7,
274223     15   15.2,  662.8,  502.4, -444.8, -122.6,     16   15.2,  674.9,  417.7, -378.3,
          -154.7,
274224     17   15.2,  666.5,  320.4, -300.3, -182.1,     18   15.2,  637.8,  223.7, -218.7,
          -204.0,
274225     19   15.2,  662.7,  328.4, -235.3, -218.2,     20   15.2,  670.0,  425.8, -244.8,
          -227.0,
274226     21   15.2,  656.9,  510.2, -246.8, -228.9,     22   15.2,  623.8,  579.2, -241.4,
          -223.8,
274227     23   15.2,  571.8,  630.6, -228.6, -211.9,     24   15.2,  502.4,  662.8, -208.8,
          -193.6,
274228     25   15.2,  417.7,  674.9, -182.8, -169.4,     26   15.2,  320.4,  666.5, -151.1,
          -140.1,
274229     27   15.2,  223.7,  637.8, -114.9, -106.8,     28   15.2,  328.4,  662.7, -113.1,
          -71.2,
274230     29   15.2,  425.8,  670.0, -108.0,  -31.9,     30   15.2,  510.2,  656.9,  -99.6,
          8.3,
274231     31   15.2,  579.2,  623.8,  -88.1,   48.2,     32   15.2,  630.6,  571.8,  -74.0,
          86.7,
274232     33   15.2,  662.8,  502.4,  -57.6,  122.6,     34   15.2,  674.9,  417.7,  -39.4,
          154.7,
274233     35   15.2,  666.5,  320.4,  -20.1,  182.1,     36   15.2,  637.8,  223.7,   -5.0,
          204.0,
274234
274235    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
274236     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-93.6,	222.3,	2	15.2,	670.0,	425.8,	-182.3,	231.0,
3	15.2,	656.9,	510.2,	-265.4,	232.5,	4	15.2,	623.8,	579.2,	-340.5,	227.1,
5	15.2,	571.8,	630.6,	-405.2,	214.7,	6	15.2,	502.4,	662.8,	-457.6,	195.8,
7	15.2,	417.7,	674.9,	-496.1,	171.0,	8	15.2,	320.4,	666.5,	-519.5,	140.9,
9	15.2,	223.7,	637.8,	-527.1,	106.9,	10	15.2,	328.4,	662.7,	-553.7,	70.5,
11	15.2,	425.8,	670.0,	-565.9,	30.6,	12	15.2,	510.2,	656.9,	-561.0,	-10.3,
13	15.2,	579.2,	623.8,	-539.0,	-50.8,	14	15.2,	630.6,	571.8,	-500.6,	-89.9,
15	15.2,	662.8,	502.4,	-447.0,	-126.1,	16	15.2,	674.9,	417.7,	-379.8,	-158.6,
17	15.2,	666.5,	320.4,	-301.1,	-186.2,	18	15.2,	637.8,	223.7,	-218.8,	-208.2,
19	15.2,	662.7,	328.4,	-234.7,	-222.3,	20	15.2,	670.0,	425.8,	-243.5,	-231.0,
21	15.2,	656.9,	510.2,	-244.8,	-232.5,	22	15.2,	623.8,	579.2,	-238.8,	-227.1,
23	15.2,	571.8,	630.6,	-225.4,	-214.7,	24	15.2,	502.4,	662.8,	-205.3,	-195.8,
25	15.2,	417.7,	674.9,	-178.9,	-171.0,	26	15.2,	320.4,	666.5,	-147.0,	-140.9,
27	15.2,	223.7,	637.8,	-110.7,	-106.9,	28	15.2,	328.4,	662.7,	-109.0,	-70.5,
29	15.2,	425.8,	670.0,	-104.0,	-30.6,	30	15.2,	510.2,	656.9,	-95.9,	10.3,
31	15.2,	579.2,	623.8,	-84.8,	50.8,	32	15.2,	630.6,	571.8,	-71.2,	89.9,
33	15.2,	662.8,	502.4,	-55.4,	126.1,	34	15.2,	674.9,	417.7,	-37.9,	158.6,
35	15.2,	666.5,	320.4,	-19.3,	186.2,	36	15.2,	637.8,	223.7,	-4.9,	208.2,

SOURCE ID: IDLE1404

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-100.0,	257.8,	2	15.2,	670.0,	425.8,	-194.8,	264.8,
3	15.2,	656.9,	510.2,	-283.6,	263.7,	4	15.2,	623.8,	579.2,	-363.7,	254.6,
5	15.2,	571.8,	630.6,	-432.9,	237.8,	6	15.2,	502.4,	662.8,	-488.8,	213.7,
7	15.2,	417.7,	674.9,	-529.9,	183.1,	8	15.2,	320.4,	666.5,	-555.0,	147.0,
9	15.2,	223.7,	637.8,	-563.1,	106.8,	10	15.2,	328.4,	662.7,	-589.2,	64.1,
11	15.2,	425.8,	670.0,	-599.8,	18.1,	12	15.2,	510.2,	656.9,	-592.1,	-28.4,
13	15.2,	579.2,	623.8,	-566.5,	-74.1,	14	15.2,	630.6,	571.8,	-523.6,	

```
          -117.5,
274274      15   15.2,  662.8,  502.4, -464.9, -157.4,     16   15.2,  674.9,  417.7, -392.0,
          -192.5,
274275      17   15.2,  666.5,  320.4, -307.2, -221.7,     18   15.2,  637.8,  223.7, -218.7,
          -244.2,
274276      19   15.2,  662.7,  328.4, -228.3, -257.8,     20   15.2,  670.0,  425.8, -231.0,
          -264.8,
274277      21   15.2,  656.9,  510.2, -226.7, -263.7,     22   15.2,  623.8,  579.2, -215.5,
          -254.6,
274278      23   15.2,  571.8,  630.6, -197.8, -237.8,     24   15.2,  502.4,  662.8, -174.0,
          -213.7,
274279      25   15.2,  417.7,  674.9, -145.0, -183.1,     26   15.2,  320.4,  666.5, -111.5,
          -147.0,
274280      27   15.2,  223.7,  637.8,  -74.7, -106.8,     28   15.2,  328.4,  662.7,  -73.6,
          -64.1,
274281      29   15.2,  425.8,  670.0,  -70.2,  -18.1,     30   15.2,  510.2,  656.9,  -64.8,
          28.4,
274282      31   15.2,  579.2,  623.8,  -57.3,   74.1,     32   15.2,  630.6,  571.8,  -48.1,
          117.5,
274283      33   15.2,  662.8,  502.4,  -37.5,  157.4,     34   15.2,  674.9,  417.7,  -25.7,
          192.5,
274284      35   15.2,  666.5,  320.4,  -13.2,  221.7,     36   15.2,  637.8,  223.7,   -5.1,
          244.2,
274285
274286
274287    SOURCE ID: IDLE1405
274288     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274289       1   15.2,  662.7,  328.4,  -96.0,  233.9,      2   15.2,  670.0,  425.8, -186.6,
           241.9,
274290       3   15.2,  656.9,  510.2, -271.6,  242.6,      4   15.2,  623.8,  579.2, -348.3,
           235.9,
274291       5   15.2,  571.8,  630.6, -414.4,  222.0,      6   15.2,  502.4,  662.8, -467.9,
           201.4,
274292       7   15.2,  417.7,  674.9, -507.2,  174.7,      8   15.2,  320.4,  666.5, -531.1,
           142.6,
274293       9   15.2,  223.7,  637.8, -538.9,  106.6,     10   15.2,  328.4,  662.7, -565.2,
           68.2,
274294      11   15.2,  425.8,  670.0, -576.9,   26.2,     12   15.2,  510.2,  656.9, -571.0,
          -16.5,
274295      13   15.2,  579.2,  623.8, -547.8,  -58.7,     14   15.2,  630.6,  571.8, -507.9,
          -99.1,
274296      15   15.2,  662.8,  502.4, -452.6, -136.5,     16   15.2,  674.9,  417.7, -383.5,
          -169.8,
274297      17   15.2,  666.5,  320.4, -302.8, -197.9,     18   15.2,  637.8,  223.7, -218.5,
          -220.0,
274298      19   15.2,  662.7,  328.4, -232.3, -233.9,     20   15.2,  670.0,  425.8, -239.1,
          -241.9,
274299      21   15.2,  656.9,  510.2, -238.7, -242.6,     22   15.2,  623.8,  579.2, -231.0,
          -235.9,
274300      23   15.2,  571.8,  630.6, -216.2, -222.0,     24   15.2,  502.4,  662.8, -194.9,
          -201.4,
274301      25   15.2,  417.7,  674.9, -167.7, -174.7,     26   15.2,  320.4,  666.5, -135.4,
          -142.6,
274302      27   15.2,  223.7,  637.8,  -98.9, -106.6,     28   15.2,  328.4,  662.7,  -97.5,
          -68.2,
274303      29   15.2,  425.8,  670.0,  -93.1,  -26.2,     30   15.2,  510.2,  656.9,  -85.9,
          16.5,
274304      31   15.2,  579.2,  623.8,  -76.0,   58.7,     32   15.2,  630.6,  571.8,  -63.9,
          99.1,
274305      33   15.2,  662.8,  502.4,  -49.8,  136.5,     34   15.2,  674.9,  417.7,  -34.2,
          169.8,
274306      35   15.2,  666.5,  320.4,  -17.6,  197.9,     36   15.2,  637.8,  223.7,   -5.3,
          220.0,
274307
274308
```

```
274309    SOURCE ID: IDLE1406
274310     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
274311       1   15.2,  662.7,  328.4,  -96.6,  237.9,      2   15.2,  670.0,  425.8, -187.9,
             245.8,
274312       3   15.2,  656.9,  510.2, -273.5,  246.2,      4   15.2,  623.8,  579.2, -350.8,
             239.1,
274313       5   15.2,  571.8,  630.6, -417.4,  224.7,      6   15.2,  502.4,  662.8, -471.4,
             203.5,
274314       7   15.2,  417.7,  674.9, -511.0,  176.2,      8   15.2,  320.4,  666.5, -535.1,
             143.4,
274315       9   15.2,  223.7,  637.8, -542.9,  106.7,     10   15.2,  328.4,  662.7, -569.3,
              67.5,
274316      11   15.2,  425.8,  670.0, -580.8,   24.9,     12   15.2,  510.2,  656.9, -574.6,
             -18.4,
274317      13   15.2,  579.2,  623.8, -551.0,  -61.2,     14   15.2,  630.6,  571.8, -510.6,
            -102.1,
274318      15   15.2,  662.8,  502.4, -454.7, -140.0,     16   15.2,  674.9,  417.7, -385.0,
            -173.6,
274319      17   15.2,  666.5,  320.4, -303.6, -201.9,     18   15.2,  637.8,  223.7, -218.6,
            -224.0,
274320      19   15.2,  662.7,  328.4, -231.7, -237.9,     20   15.2,  670.0,  425.8, -237.8,
            -245.8,
274321      21   15.2,  656.9,  510.2, -236.7, -246.2,     22   15.2,  623.8,  579.2, -228.4,
            -239.1,
274322      23   15.2,  571.8,  630.6, -213.2, -224.7,     24   15.2,  502.4,  662.8, -191.4,
            -203.5,
274323      25   15.2,  417.7,  674.9, -163.9, -176.2,     26   15.2,  320.4,  666.5, -131.4,
            -143.4,
274324      27   15.2,  223.7,  637.8,  -94.9, -106.7,     28   15.2,  328.4,  662.7,  -93.5,
             -67.5,
274325      29   15.2,  425.8,  670.0,  -89.2,  -24.9,     30   15.2,  510.2,  656.9,  -82.3,
              18.4,
274326      31   15.2,  579.2,  623.8,  -72.8,   61.2,     32   15.2,  630.6,  571.8,  -61.2,
             102.1,
274327      33   15.2,  662.8,  502.4,  -47.7,  140.0,     34   15.2,  674.9,  417.7,  -32.7,
             173.6,
274328      35   15.2,  666.5,  320.4,  -16.8,  201.9,     36   15.2,  637.8,  223.7,   -5.2,
             224.0,
274329
274330    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
274331     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
274332
                                      PAGE 619
274333     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
274334
274335                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
274336
274337
274338     SOURCE ID: IDLE1407
274339     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
274340       1   15.2,  662.7,  328.4,  -97.4,  241.6,      2   15.2,  670.0,  425.8, -189.3,
             249.3,
274341       3   15.2,  656.9,  510.2, -275.5,  249.4,      4   15.2,  623.8,  579.2, -353.3,
             241.9,
274342       5   15.2,  571.8,  630.6, -420.4,  227.1,      6   15.2,  502.4,  662.8, -474.7,
             205.3,
274343       7   15.2,  417.7,  674.9, -514.6,  177.4,      8   15.2,  320.4,  666.5, -538.9,
             144.0,
274344       9   15.2,  223.7,  637.8, -546.7,  106.6,     10   15.2,  328.4,  662.7, -573.0,
              66.8,
274345      11   15.2,  425.8,  670.0, -584.3,   23.6,     12   15.2,  510.2,  656.9, -577.8,
```

```
          -20.4,
274346      13   15.2,  579.2,  623.8, -553.8,  -63.7,     14   15.2,  630.6,  571.8, -513.0,
          -105.1,
274347      15   15.2,  662.8,  502.4, -456.5, -143.3,     16   15.2,  674.9,  417.7, -386.2,
          -177.2,
274348      17   15.2,  666.5,  320.4, -304.2, -205.6,     18   15.2,  637.8,  223.7, -218.5,
          -227.8,
274349      19   15.2,  662.7,  328.4, -231.0, -241.6,     20   15.2,  670.0,  425.8, -236.4,
          -249.3,
274350      21   15.2,  656.9,  510.2, -234.7, -249.4,     22   15.2,  623.8,  579.2, -225.9,
          -241.9,
274351      23   15.2,  571.8,  630.6, -210.2, -227.1,     24   15.2,  502.4,  662.8, -188.1,
          -205.3,
274352      25   15.2,  417.7,  674.9, -160.3, -177.4,     26   15.2,  320.4,  666.5, -127.6,
          -144.0,
274353      27   15.2,  223.7,  637.8,  -91.1, -106.6,     28   15.2,  328.4,  662.7,  -89.7,
          -66.8,
274354      29   15.2,  425.8,  670.0,  -85.7,  -23.6,     30   15.2,  510.2,  656.9,  -79.1,
          20.4,
274355      31   15.2,  579.2,  623.8,  -70.0,   63.7,     32   15.2,  630.6,  571.8,  -58.8,
          105.1,
274356      33   15.2,  662.8,  502.4,  -45.9,  143.3,     34   15.2,  674.9,  417.7,  -31.5,
          177.2,
274357      35   15.2,  666.5,  320.4,  -16.2,  205.6,     36   15.2,  637.8,  223.7,   -5.3,
          227.8,
274358
274359
274360    SOURCE ID: IDLE1408
274361     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274362       1   15.2,  662.7,  328.4,  -97.9,  245.7,      2   15.2,  670.0,  425.8, -190.5,
           253.2,
274363       3   15.2,  656.9,  510.2, -277.4,  253.0,      4   15.2,  623.8,  579.2, -355.8,
           245.1,
274364       5   15.2,  571.8,  630.6, -423.4,  229.8,      6   15.2,  502.4,  662.8, -478.2,
           207.5,
274365       7   15.2,  417.7,  674.9, -518.4,  178.9,      8   15.2,  320.4,  666.5, -542.8,
           144.9,
274366       9   15.2,  223.7,  637.8, -550.8,  106.8,     10   15.2,  328.4,  662.7, -577.0,
           66.3,
274367      11   15.2,  425.8,  670.0, -588.2,   22.3,     12   15.2,  510.2,  656.9, -581.4,
          -22.3,
274368      13   15.2,  579.2,  623.8, -557.0,  -66.2,     14   15.2,  630.6,  571.8, -515.7,
          -108.1,
274369      15   15.2,  662.8,  502.4, -458.7, -146.8,     16   15.2,  674.9,  417.7, -387.8,
          -180.9,
274370      17   15.2,  666.5,  320.4, -305.1, -209.6,     18   15.2,  637.8,  223.7, -218.7,
          -231.9,
274371      19   15.2,  662.7,  328.4, -230.4, -245.7,     20   15.2,  670.0,  425.8, -235.2,
          -253.2,
274372      21   15.2,  656.9,  510.2, -232.9, -253.0,     22   15.2,  623.8,  579.2, -223.4,
          -245.1,
274373      23   15.2,  571.8,  630.6, -207.2, -229.8,     24   15.2,  502.4,  662.8, -184.7,
          -207.5,
274374      25   15.2,  417.7,  674.9, -156.5, -178.9,     26   15.2,  320.4,  666.5, -123.6,
          -144.9,
274375      27   15.2,  223.7,  637.8,  -87.0, -106.8,     28   15.2,  328.4,  662.7,  -85.7,
          -66.3,
274376      29   15.2,  425.8,  670.0,  -81.8,  -22.3,     30   15.2,  510.2,  656.9,  -75.4,
          22.3,
274377      31   15.2,  579.2,  623.8,  -66.8,   66.2,     32   15.2,  630.6,  571.8,  -56.1,
          108.1,
274378      33   15.2,  662.8,  502.4,  -43.7,  146.8,     34   15.2,  674.9,  417.7,  -29.9,
          180.9,
274379      35   15.2,  666.5,  320.4,  -15.3,  209.6,     36   15.2,  637.8,  223.7,   -5.1,
          231.9,
```

SOURCE ID: IDLE1409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-98.7,	249.7,	2	15.2,	670.0,	425.8,	-192.0,	257.0,
3	15.2,	656.9,	510.2,	-279.5,	256.5,	4	15.2,	623.8,	579.2,	-358.5,	248.2,
5	15.2,	571.8,	630.6,	-426.6,	232.4,	6	15.2,	502.4,	662.8,	-481.7,	209.5,
7	15.2,	417.7,	674.9,	-522.2,	180.2,	8	15.2,	320.4,	666.5,	-546.9,	145.5,
9	15.2,	223.7,	637.8,	-554.9,	106.7,	10	15.2,	328.4,	662.7,	-581.0,	65.5,
11	15.2,	425.8,	670.0,	-592.0,	20.9,	12	15.2,	510.2,	656.9,	-584.9,	-24.4,
13	15.2,	579.2,	623.8,	-560.1,	-68.9,	14	15.2,	630.6,	571.8,	-518.3,	-111.3,
15	15.2,	662.8,	502.4,	-460.7,	-150.3,	16	15.2,	674.9,	417.7,	-389.1,	-184.8,
17	15.2,	666.5,	320.4,	-305.7,	-213.6,	18	15.2,	637.8,	223.7,	-218.6,	-236.0,
19	15.2,	662.7,	328.4,	-229.7,	-249.7,	20	15.2,	670.0,	425.8,	-233.8,	-257.0,
21	15.2,	656.9,	510.2,	-230.7,	-256.5,	22	15.2,	623.8,	579.2,	-220.7,	-248.2,
23	15.2,	571.8,	630.6,	-204.0,	-232.4,	24	15.2,	502.4,	662.8,	-181.1,	-209.5,
25	15.2,	417.7,	674.9,	-152.7,	-180.2,	26	15.2,	320.4,	666.5,	-119.6,	-145.5,
27	15.2,	223.7,	637.8,	-82.9,	-106.7,	28	15.2,	328.4,	662.7,	-81.7,	-65.5,
29	15.2,	425.8,	670.0,	-78.0,	-20.9,	30	15.2,	510.2,	656.9,	-72.0,	24.4,
31	15.2,	579.2,	623.8,	-63.7,	68.9,	32	15.2,	630.6,	571.8,	-53.5,	111.3,
33	15.2,	662.8,	502.4,	-41.7,	150.3,	34	15.2,	674.9,	417.7,	-28.6,	184.8,
35	15.2,	666.5,	320.4,	-14.7,	213.6,	36	15.2,	637.8,	223.7,	-5.2,	236.0,

SOURCE ID: IDLE1410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-99.3,	253.8,	2	15.2,	670.0,	425.8,	-193.4,	260.9,
3	15.2,	656.9,	510.2,	-281.5,	260.2,	4	15.2,	623.8,	579.2,	-361.1,	251.5,
5	15.2,	571.8,	630.6,	-429.7,	235.1,	6	15.2,	502.4,	662.8,	-485.3,	211.7,
7	15.2,	417.7,	674.9,	-526.1,	181.8,	8	15.2,	320.4,	666.5,	-551.0,	146.3,
9	15.2,	223.7,	637.8,	-559.1,	106.8,	10	15.2,	328.4,	662.7,	-585.2,	64.8,
11	15.2,	425.8,	670.0,	-595.9,	19.5,	12	15.2,	510.2,	656.9,	-588.6,	-26.4,
13	15.2,	579.2,	623.8,	-563.4,	-71.5,	14	15.2,	630.6,	571.8,	-521.0,	-114.4,
15	15.2,	662.8,	502.4,	-462.9,	-153.9,	16	15.2,	674.9,	417.7,	-390.6,	-188.7,
17	15.2,	666.5,	320.4,	-306.5,	-217.7,	18	15.2,	637.8,	223.7,	-218.7,	-240.2,
19	15.2,	662.7,	328.4,	-229.0,	-253.8,	20	15.2,	670.0,	425.8,	-232.4,	-260.9,

```
 21   15.2,  656.9,  510.2, -228.7, -260.2,     22   15.2,  623.8,  579.2, -218.1,
 -251.5,
 23   15.2,  571.8,  630.6, -200.9, -235.1,     24   15.2,  502.4,  662.8, -177.5,
 -211.7,
 25   15.2,  417.7,  674.9, -148.8, -181.8,     26   15.2,  320.4,  666.5, -115.5,
 -146.3,
 27   15.2,  223.7,  637.8,  -78.7, -106.8,     28   15.2,  328.4,  662.7,  -77.6,
 -64.8,
 29   15.2,  425.8,  670.0,  -74.1,  -19.5,     30   15.2,  510.2,  656.9,  -68.3,
 26.4,
 31   15.2,  579.2,  623.8,  -60.4,   71.5,     32   15.2,  630.6,  571.8,  -50.8,
 114.4,
 33   15.2,  662.8,  502.4,  -39.5,  153.9,     34   15.2,  674.9,  417.7,  -27.1,
 188.7,
 35   15.2,  666.5,  320.4,  -13.9,  217.7,     36   15.2,  637.8,  223.7,   -5.1,
 240.2,

PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                        ***
 18:01:44

                                PAGE 620
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: IDLE1411
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
   1   15.2,  662.7,  328.4, -102.8,  273.4,      2   15.2,  670.0,  425.8, -200.1,
   279.6,
   3   15.2,  656.9,  510.2, -291.4,  277.4,      4   15.2,  623.8,  579.2, -373.9,
   266.7,
   5   15.2,  571.8,  630.6, -444.9,  247.9,      6   15.2,  502.4,  662.8, -502.5,
   221.6,
   7   15.2,  417.7,  674.9, -544.8,  188.6,      8   15.2,  320.4,  666.5, -570.5,
   149.8,
   9   15.2,  223.7,  637.8, -578.9,  106.8,     10   15.2,  328.4,  662.7, -604.8,
   61.4,
  11   15.2,  425.8,  670.0, -614.6,   12.7,     12   15.2,  510.2,  656.9, -605.8,
  -36.3,
  13   15.2,  579.2,  623.8, -578.6,  -84.3,     14   15.2,  630.6,  571.8, -533.8,
  -129.7,
  15   15.2,  662.8,  502.4, -472.8, -171.1,     16   15.2,  674.9,  417.7, -397.4,
  -207.4,
  17   15.2,  666.5,  320.4, -310.0, -237.3,     18   15.2,  637.8,  223.7, -218.7,
  -260.0,
  19   15.2,  662.7,  328.4, -225.6, -273.4,     20   15.2,  670.0,  425.8, -225.6,
  -279.6,
  21   15.2,  656.9,  510.2, -218.8, -277.4,     22   15.2,  623.8,  579.2, -205.4,
  -266.7,
  23   15.2,  571.8,  630.6, -185.7, -247.9,     24   15.2,  502.4,  662.8, -160.3,
  -221.6,
  25   15.2,  417.7,  674.9, -130.1, -188.6,     26   15.2,  320.4,  666.5,  -95.9,
  -149.8,
  27   15.2,  223.7,  637.8,  -58.9, -106.8,     28   15.2,  328.4,  662.7,  -58.0,
  -61.4,
  29   15.2,  425.8,  670.0,  -55.4,  -12.7,     30   15.2,  510.2,  656.9,  -51.1,
  36.3,
  31   15.2,  579.2,  623.8,  -45.2,   84.3,     32   15.2,  630.6,  571.8,  -38.0,
  129.7,
  33   15.2,  662.8,  502.4,  -29.6,  171.1,     34   15.2,  674.9,  417.7,  -20.3,
  207.4,
```

```
 35   15.2,  666.5,  320.4,  -10.4,  237.3,     36   15.2,  637.8,  223.7,   -5.0,
 260.0,

SOURCE ID: IDLE1412
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -101.4,  265.2,      2   15.2,  670.0,  425.8, -197.4,
 271.9,
   3   15.2,  656.9,  510.2, -287.4,  270.2,      4   15.2,  623.8,  579.2, -368.7,
 260.3,
   5   15.2,  571.8,  630.6, -438.7,  242.6,      6   15.2,  502.4,  662.8, -495.4,
 217.4,
   7   15.2,  417.7,  674.9, -537.1,  185.7,      8   15.2,  320.4,  666.5, -562.4,
 148.3,
   9   15.2,  223.7,  637.8, -570.7,  106.7,     10   15.2,  328.4,  662.7, -596.6,
  62.8,
  11   15.2,  425.8,  670.0, -606.8,   15.5,     12   15.2,  510.2,  656.9, -598.6,
 -32.3,
  13   15.2,  579.2,  623.8, -572.2,  -79.0,     14   15.2,  630.6,  571.8, -528.4,
-123.4,
  15   15.2,  662.8,  502.4, -468.6, -164.0,     16   15.2,  674.9,  417.7, -394.5,
-199.6,
  17   15.2,  666.5,  320.4, -308.5, -229.2,     18   15.2,  637.8,  223.7, -218.6,
-251.8,
  19   15.2,  662.7,  328.4, -226.9, -265.2,     20   15.2,  670.0,  425.8, -228.4,
-271.9,
  21   15.2,  656.9,  510.2, -222.9, -270.2,     22   15.2,  623.8,  579.2, -210.6,
-260.3,
  23   15.2,  571.8,  630.6, -191.9, -242.6,     24   15.2,  502.4,  662.8, -167.4,
-217.4,
  25   15.2,  417.7,  674.9, -137.8, -185.7,     26   15.2,  320.4,  666.5, -104.0,
-148.3,
  27   15.2,  223.7,  637.8,  -67.1, -106.7,     28   15.2,  328.4,  662.7,  -66.1,
 -62.8,
  29   15.2,  425.8,  670.0,  -63.1,  -15.5,     30   15.2,  510.2,  656.9,  -58.2,
  32.3,
  31   15.2,  579.2,  623.8,  -51.6,   79.0,     32   15.2,  630.6,  571.8,  -43.3,
 123.4,
  33   15.2,  662.8,  502.4,  -33.8,  164.0,     34   15.2,  674.9,  417.7,  -23.2,
 199.6,
  35   15.2,  666.5,  320.4,  -11.9,  229.2,     36   15.2,  637.8,  223.7,   -5.1,
 251.8,

SOURCE ID: IDLE1413
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -102.1,  269.4,      2   15.2,  670.0,  425.8, -198.8,
 275.8,
   3   15.2,  656.9,  510.2, -289.4,  273.9,      4   15.2,  623.8,  579.2, -371.3,
 263.6,
   5   15.2,  571.8,  630.6, -441.8,  245.3,      6   15.2,  502.4,  662.8, -499.0,
 219.6,
   7   15.2,  417.7,  674.9, -541.0,  187.2,      8   15.2,  320.4,  666.5, -566.5,
 149.1,
   9   15.2,  223.7,  637.8, -574.9,  106.8,     10   15.2,  328.4,  662.7, -600.7,
  62.1,
  11   15.2,  425.8,  670.0, -610.8,   14.1,     12   15.2,  510.2,  656.9, -602.3,
 -34.3,
  13   15.2,  579.2,  623.8, -575.5,  -81.6,     14   15.2,  630.6,  571.8, -531.2,
-126.5,
  15   15.2,  662.8,  502.4, -470.8, -167.6,     16   15.2,  674.9,  417.7, -396.0,
-203.5,
  17   15.2,  666.5,  320.4, -309.3, -233.3,     18   15.2,  637.8,  223.7, -218.7,
-256.0,
```

```
274488      19   15.2,  662.7,  328.4, -226.3, -269.4,     20   15.2,  670.0,  425.8, -227.0,
            -275.8,
274489      21   15.2,  656.9,  510.2, -220.9, -273.9,     22   15.2,  623.8,  579.2, -208.0,
            -263.6,
274490      23   15.2,  571.8,  630.6, -188.8, -245.3,     24   15.2,  502.4,  662.8, -163.8,
            -219.6,
274491      25   15.2,  417.7,  674.9, -133.9, -187.2,     26   15.2,  320.4,  666.5, -100.0,
            -149.1,
274492      27   15.2,  223.7,  637.8,  -62.9, -106.8,     28   15.2,  328.4,  662.7,  -62.0,
            -62.1,
274493      29   15.2,  425.8,  670.0,  -59.2,  -14.1,     30   15.2,  510.2,  656.9,  -54.6,
            34.3,
274494      31   15.2,  579.2,  623.8,  -48.3,   81.6,     32   15.2,  630.6,  571.8,  -40.6,
            126.5,
274495      33   15.2,  662.8,  502.4,  -31.6,  167.6,     34   15.2,  674.9,  417.7,  -21.7,
            203.5,
274496      35   15.2,  666.5,  320.4,  -11.1,  233.3,     36   15.2,  637.8,  223.7,   -5.0,
            256.0,
274497
274498
274499    SOURCE ID: IDLE1414
274500     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
274501       1   15.2,  662.7,  328.4,  -14.7, -211.0,      2   15.2,  670.0,  425.8,  -29.3,
            -182.1,
274502       3   15.2,  656.9,  510.2,  -43.0, -147.7,      4   15.2,  623.8,  579.2,  -55.4,
            -108.7,
274503       5   15.2,  571.8,  630.6,  -66.1,  -66.5,      6   15.2,  502.4,  662.8,  -74.9,
            -22.3,
274504       7   15.2,  417.7,  674.9,  -81.3,   22.7,      8   15.2,  320.4,  666.5,  -85.3,
            66.9,
274505       9   15.2,  223.7,  637.8,  -86.6,  109.4,     10   15.2,  328.4,  662.7, -120.4,
            149.5,
274506      11   15.2,  425.8,  670.0, -152.9,  183.6,     12   15.2,  510.2,  656.9, -180.8,
            212.1,
274507      13   15.2,  579.2,  623.8, -203.2,  234.2,     14   15.2,  630.6,  571.8, -219.4,
            249.2,
274508      15   15.2,  662.8,  502.4, -228.9,  256.6,     16   15.2,  674.9,  417.7, -231.5,
            256.2,
274509      17   15.2,  666.5,  320.4, -227.1,  248.0,     18   15.2,  637.8,  223.7, -221.3,
            232.3,
274510      19   15.2,  662.7,  328.4, -313.7,  211.0,     20   15.2,  670.0,  425.8, -396.5,
            182.1,
274511      21   15.2,  656.9,  510.2, -467.2,  147.7,     22   15.2,  623.8,  579.2, -523.8,
            108.7,
274512      23   15.2,  571.8,  630.6, -564.5,   66.5,     24   15.2,  502.4,  662.8, -588.0,
            22.3,
274513      25   15.2,  417.7,  674.9, -593.6,  -22.7,     26   15.2,  320.4,  666.5, -581.2,
            -66.9,
274514      27   15.2,  223.7,  637.8, -551.2, -109.4,     28   15.2,  328.4,  662.7, -542.4,
            -149.5,
274515      29   15.2,  425.8,  670.0, -517.1, -183.6,     30   15.2,  510.2,  656.9, -476.1,
            -212.1,
274516      31   15.2,  579.2,  623.8, -420.6, -234.2,     32   15.2,  630.6,  571.8, -352.4,
            -249.2,
274517      33   15.2,  662.8,  502.4, -273.5, -256.6,     34   15.2,  674.9,  417.7, -186.2,
            -256.2,
274518      35   15.2,  666.5,  320.4,  -93.3, -248.0,     36   15.2,  637.8,  223.7,   -2.4,
            -232.3,
274519
274520    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
274521     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
274522
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1415

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-10.7,	-234.9,	2	15.2,	670.0,	425.8,	-21.2,	-205.0,
3	15.2,	656.9,	510.2,	-31.0,	-168.8,	4	15.2,	623.8,	579.2,	-40.0,	-127.5,
5	15.2,	571.8,	630.6,	-47.7,	-82.2,	6	15.2,	502.4,	662.8,	-53.9,	-34.6,
7	15.2,	417.7,	674.9,	-58.5,	14.2,	8	15.2,	320.4,	666.5,	-61.4,	62.5,
9	15.2,	223.7,	637.8,	-62.4,	109.3,	10	15.2,	328.4,	662.7,	-96.5,	153.5,
11	15.2,	425.8,	670.0,	-130.0,	191.7,	12	15.2,	510.2,	656.9,	-159.7,	224.1,
13	15.2,	579.2,	623.8,	-184.5,	249.7,	14	15.2,	630.6,	571.8,	-203.6,	267.6,
15	15.2,	662.8,	502.4,	-216.6,	277.5,	16	15.2,	674.9,	417.7,	-223.1,	278.9,
17	15.2,	666.5,	320.4,	-222.7,	271.9,	18	15.2,	637.8,	223.7,	-221.1,	256.5,
19	15.2,	662.7,	328.4,	-317.7,	234.9,	20	15.2,	670.0,	425.8,	-404.6,	205.0,
21	15.2,	656.9,	510.2,	-479.2,	168.8,	22	15.2,	623.8,	579.2,	-539.3,	127.4,
23	15.2,	571.8,	630.6,	-582.9,	82.2,	24	15.2,	502.4,	662.8,	-608.9,	34.6,
25	15.2,	417.7,	674.9,	-616.3,	-14.2,	26	15.2,	320.4,	666.5,	-605.1,	-62.5,
27	15.2,	223.7,	637.8,	-575.4,	-109.3,	28	15.2,	328.4,	662.7,	-566.3,	-153.5,
29	15.2,	425.8,	670.0,	-539.9,	-191.7,	30	15.2,	510.2,	656.9,	-497.2,	-224.1,
31	15.2,	579.2,	623.8,	-439.4,	-249.7,	32	15.2,	630.6,	571.8,	-368.2,	-267.6,
33	15.2,	662.8,	502.4,	-285.8,	-277.5,	34	15.2,	674.9,	417.7,	-194.7,	-278.9,
35	15.2,	666.5,	320.4,	-97.7,	-271.9,	36	15.2,	637.8,	223.7,	-2.6,	-256.5,

SOURCE ID: IDLE1416

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-11.3,	-230.9,	2	15.2,	670.0,	425.8,	-22.5,	-201.1,
3	15.2,	656.9,	510.2,	-33.0,	-165.2,	4	15.2,	623.8,	579.2,	-42.5,	-124.3,
5	15.2,	571.8,	630.6,	-50.7,	-79.6,	6	15.2,	502.4,	662.8,	-57.4,	-32.4,
7	15.2,	417.7,	674.9,	-62.3,	15.7,	8	15.2,	320.4,	666.5,	-65.4,	63.3,
9	15.2,	223.7,	637.8,	-66.5,	109.3,	10	15.2,	328.4,	662.7,	-100.5,	152.9,
11	15.2,	425.8,	670.0,	-133.9,	190.4,	12	15.2,	510.2,	656.9,	-163.2,	222.1,
13	15.2,	579.2,	623.8,	-187.7,	247.1,	14	15.2,	630.6,	571.8,	-206.3,	264.6,
15	15.2,	662.8,	502.4,	-218.8,	274.0,	16	15.2,	674.9,	417.7,	-224.5,	275.1,

```
274560      17   15.2,  666.5,  320.4, -223.5,  267.8,     18   15.2,  637.8,  223.7, -221.2,
            252.5,
274561      19   15.2,  662.7,  328.4, -317.1,  230.9,     20   15.2,  670.0,  425.8, -403.3,
            201.1,
274562      21   15.2,  656.9,  510.2, -477.2,  165.2,     22   15.2,  623.8,  579.2, -536.7,
            124.3,
274563      23   15.2,  571.8,  630.6, -579.9,   79.6,     24   15.2,  502.4,  662.8, -605.4,
            32.4,
274564      25   15.2,  417.7,  674.9, -612.5,  -15.7,     26   15.2,  320.4,  666.5, -601.1,
            -63.3,
274565      27   15.2,  223.7,  637.8, -571.3, -109.3,     28   15.2,  328.4,  662.7, -562.3,
            -152.9,
274566      29   15.2,  425.8,  670.0, -536.1, -190.4,     30   15.2,  510.2,  656.9, -493.6,
            -222.1,
274567      31   15.2,  579.2,  623.8, -436.2, -247.1,     32   15.2,  630.6,  571.8, -365.5,
            -264.6,
274568      33   15.2,  662.8,  502.4, -283.6, -274.0,     34   15.2,  674.9,  417.7, -193.2,
            -275.1,
274569      35   15.2,  666.5,  320.4,  -96.9, -267.8,     36   15.2,  637.8,  223.7,   -2.5,
            -252.5,
274570
274571
274572    SOURCE ID: IDLE1417
274573     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
274574       1   15.2,  662.7,  328.4,  -12.0, -227.2,      2   15.2,  670.0,  425.8,  -23.9,
            -197.6,
274575       3   15.2,  656.9,  510.2,  -35.0, -162.0,      4   15.2,  623.8,  579.2,  -45.0,
            -121.4,
274576       5   15.2,  571.8,  630.6,  -53.7,  -77.2,      6   15.2,  502.4,  662.8,  -60.7,
            -30.6,
274577       7   15.2,  417.7,  674.9,  -66.0,   16.9,      8   15.2,  320.4,  666.5,  -69.1,
            63.9,
274578       9   15.2,  223.7,  637.8,  -70.2,  109.3,     10   15.2,  328.4,  662.7, -104.2,
            152.1,
274579      11   15.2,  425.8,  670.0, -137.4,  189.0,     12   15.2,  510.2,  656.9, -166.5,
            220.2,
274580      13   15.2,  579.2,  623.8, -190.5,  244.6,     14   15.2,  630.6,  571.8, -208.7,
            261.6,
274581      15   15.2,  662.8,  502.4, -220.6,  270.7,     16   15.2,  674.9,  417.7, -225.7,
            271.5,
274582      17   15.2,  666.5,  320.4, -224.1,  264.1,     18   15.2,  637.8,  223.7, -221.1,
            248.7,
274583      19   15.2,  662.7,  328.4, -316.3,  227.2,     20   15.2,  670.0,  425.8, -401.9,
            197.6,
274584      21   15.2,  656.9,  510.2, -475.3,  162.0,     22   15.2,  623.8,  579.2, -534.2,
            121.4,
274585      23   15.2,  571.8,  630.6, -576.9,   77.2,     24   15.2,  502.4,  662.8, -602.1,
            30.6,
274586      25   15.2,  417.7,  674.9, -609.0,  -16.9,     26   15.2,  320.4,  666.5, -597.3,
            -63.9,
274587      27   15.2,  223.7,  637.8, -567.6, -109.3,     28   15.2,  328.4,  662.7, -558.5,
            -152.1,
274588      29   15.2,  425.8,  670.0, -532.6, -189.0,     30   15.2,  510.2,  656.9, -490.4,
            -220.2,
274589      31   15.2,  579.2,  623.8, -433.3, -244.6,     32   15.2,  630.6,  571.8, -363.1,
            -261.6,
274590      33   15.2,  662.8,  502.4, -281.8, -270.7,     34   15.2,  674.9,  417.7, -192.0,
            -271.5,
274591      35   15.2,  666.5,  320.4,  -96.3, -264.1,     36   15.2,  637.8,  223.7,   -2.6,
            -248.7,
274592
274593
274594    SOURCE ID: IDLE1418
274595     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
274596       1   15.2,  662.7,  328.4,  -12.6, -223.1,      2   15.2,  670.0,  425.8,  -25.1,
          -193.7,
274597       3   15.2,  656.9,  510.2,  -36.9, -158.3,      4   15.2,  623.8,  579.2,  -47.5,
          -118.2,
274598       5   15.2,  571.8,  630.6,  -56.7,  -74.4,      6   15.2,  502.4,  662.8,  -64.2,
          -28.4,
274599       7   15.2,  417.7,  674.9,  -69.7,   18.4,      8   15.2,  320.4,  666.5,  -73.1,
          64.8,
274600       9   15.2,  223.7,  637.8,  -74.3,  109.4,     10   15.2,  328.4,  662.7, -108.2,
          151.6,
274601      11   15.2,  425.8,  670.0, -141.3,  187.8,     12   15.2,  510.2,  656.9, -170.1,
          218.3,
274602      13   15.2,  579.2,  623.8, -193.7,  242.1,     14   15.2,  630.6,  571.8, -211.5,
          258.6,
274603      15   15.2,  662.8,  502.4, -222.8,  267.2,     16   15.2,  674.9,  417.7, -227.3,
          267.7,
274604      17   15.2,  666.5,  320.4, -224.9,  260.1,     18   15.2,  637.8,  223.7, -221.3,
          244.6,
274605      19   15.2,  662.7,  328.4, -315.8,  223.1,     20   15.2,  670.0,  425.8, -400.7,
          193.7,
274606      21   15.2,  656.9,  510.2, -473.4,  158.3,     22   15.2,  623.8,  579.2, -531.7,
          118.2,
274607      23   15.2,  571.8,  630.6, -573.9,   74.4,     24   15.2,  502.4,  662.8, -598.6,
          28.4,
274608      25   15.2,  417.7,  674.9, -605.2,  -18.4,     26   15.2,  320.4,  666.5, -593.3,
          -64.8,
274609      27   15.2,  223.7,  637.8, -563.5, -109.4,     28   15.2,  328.4,  662.7, -554.5,
          -151.6,
274610      29   15.2,  425.8,  670.0, -528.7, -187.8,     30   15.2,  510.2,  656.9, -486.8,
          -218.3,
274611      31   15.2,  579.2,  623.8, -430.1, -242.1,     32   15.2,  630.6,  571.8, -360.3,
          -258.6,
274612      33   15.2,  662.8,  502.4, -279.6, -267.2,     34   15.2,  674.9,  417.7, -190.4,
          -267.7,
274613      35   15.2,  666.5,  320.4,  -95.4, -260.1,     36   15.2,  637.8,  223.7,   -2.4,
          -244.6,
274614
274615    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
274616     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
274617
                                      PAGE 622
274618     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
274619
274620                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
274621
274622
274623     SOURCE ID: IDLE1419
274624      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
274625       1   15.2,  662.7,  328.4,  -13.4, -219.1,      2   15.2,  670.0,  425.8,  -26.6,
            -189.9,
274626       3   15.2,  656.9,  510.2,  -39.0, -154.9,      4   15.2,  623.8,  579.2,  -50.2,
            -115.1,
274627       5   15.2,  571.8,  630.6,  -59.9,  -71.9,      6   15.2,  502.4,  662.8,  -67.8,
            -26.5,
274628       7   15.2,  417.7,  674.9,  -73.6,   19.8,      8   15.2,  320.4,  666.5,  -77.1,
            65.4,
274629       9   15.2,  223.7,  637.8,  -78.4,  109.3,     10   15.2,  328.4,  662.7, -112.2,
            150.8,
274630      11   15.2,  425.8,  670.0, -145.1,  186.3,     12   15.2,  510.2,  656.9, -173.6,
            216.2,
274631      13   15.2,  579.2,  623.8, -196.8,  239.4,     14   15.2,  630.6,  571.8, -214.0,
            255.4,
```

```
      15   15.2,  662.8,  502.4, -224.7,  263.7,     16   15.2,  674.9,  417.7, -228.6,
     263.9,
      17   15.2,  666.5,  320.4, -225.6,  256.1,     18   15.2,  637.8,  223.7, -221.2,
     240.5,
      19   15.2,  662.7,  328.4, -315.0,  219.1,     20   15.2,  670.0,  425.8, -399.2,
     189.9,
      21   15.2,  656.9,  510.2, -471.3,  154.9,     22   15.2,  623.8,  579.2, -529.0,
     115.1,
      23   15.2,  571.8,  630.6, -570.7,   71.9,     24   15.2,  502.4,  662.8, -595.1,
      26.5,
      25   15.2,  417.7,  674.9, -601.3,  -19.8,     26   15.2,  320.4,  666.5, -589.3,
     -65.4,
      27   15.2,  223.7,  637.8, -559.4, -109.3,     28   15.2,  328.4,  662.7, -550.5,
    -150.8,
      29   15.2,  425.8,  670.0, -524.9, -186.3,     30   15.2,  510.2,  656.9, -483.3,
    -216.2,
      31   15.2,  579.2,  623.8, -427.0, -239.4,     32   15.2,  630.6,  571.8, -357.8,
    -255.4,
      33   15.2,  662.8,  502.4, -277.7, -263.7,     34   15.2,  674.9,  417.7, -189.1,
    -263.9,
      35   15.2,  666.5,  320.4,  -94.8, -256.1,     36   15.2,  637.8,  223.7,   -2.5,
    -240.5,

SOURCE ID: IDLE1420
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  662.7,  328.4,  -14.0, -215.0,      2   15.2,  670.0,  425.8,  -27.9,
    -185.9,
       3   15.2,  656.9,  510.2,  -41.0, -151.2,      4   15.2,  623.8,  579.2,  -52.8,
    -111.9,
       5   15.2,  571.8,  630.6,  -63.0,  -69.1,      6   15.2,  502.4,  662.8,  -71.3,
     -24.3,
       7   15.2,  417.7,  674.9,  -77.5,   21.3,      8   15.2,  320.4,  666.5,  -81.2,
      66.2,
       9   15.2,  223.7,  637.8,  -82.6,  109.4,     10   15.2,  328.4,  662.7, -116.4,
     150.2,
      11   15.2,  425.8,  670.0, -149.1,  185.0,     12   15.2,  510.2,  656.9, -177.2,
     214.2,
      13   15.2,  579.2,  623.8, -200.0,  236.8,     14   15.2,  630.6,  571.8, -216.8,
     252.3,
      15   15.2,  662.8,  502.4, -226.9,  260.1,     16   15.2,  674.9,  417.7, -230.1,
     260.0,
      17   15.2,  666.5,  320.4, -226.4,  252.0,     18   15.2,  637.8,  223.7, -221.3,
     236.3,
      19   15.2,  662.7,  328.4, -314.4,  215.0,     20   15.2,  670.0,  425.8, -397.9,
     185.9,
      21   15.2,  656.9,  510.2, -469.3,  151.2,     22   15.2,  623.8,  579.2, -526.4,
     111.9,
      23   15.2,  571.8,  630.6, -567.6,   69.1,     24   15.2,  502.4,  662.8, -591.5,
      24.3,
      25   15.2,  417.7,  674.9, -597.4,  -21.3,     26   15.2,  320.4,  666.5, -585.2,
     -66.2,
      27   15.2,  223.7,  637.8, -555.2, -109.4,     28   15.2,  328.4,  662.7, -546.4,
    -150.2,
      29   15.2,  425.8,  670.0, -520.9, -185.0,     30   15.2,  510.2,  656.9, -479.6,
    -214.2,
      31   15.2,  579.2,  623.8, -423.8, -236.8,     32   15.2,  630.6,  571.8, -355.0,
    -252.3,
      33   15.2,  662.8,  502.4, -275.5, -260.1,     34   15.2,  674.9,  417.7, -187.6,
    -260.0,
      35   15.2,  666.5,  320.4,  -94.0, -252.0,     36   15.2,  637.8,  223.7,   -2.4,
    -236.3,

SOURCE ID: IDLE1421
```

```
274668     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
274669       1   15.2,  662.7,  328.4,   -9.2, -242.5,      2   15.2,  670.0,  425.8,  -18.5,
             -212.2,
274670       3   15.2,  656.9,  510.2,  -27.1, -175.4,      4   15.2,  623.8,  579.2,  -34.9,
             -133.3,
274671       5   15.2,  571.8,  630.6,  -41.7,  -87.2,      6   15.2,  502.4,  662.8,  -47.2,
             -38.4,
274672       7   15.2,  417.7,  674.9,  -51.3,   11.6,      8   15.2,  320.4,  666.5,  -53.8,
             61.2,
274673       9   15.2,  223.7,  637.8,  -54.6,  109.3,     10   15.2,  328.4,  662.7,  -88.9,
             154.9,
274674      11   15.2,  425.8,  670.0, -122.8,  194.4,     12   15.2,  510.2,  656.9, -153.0,
             228.0,
274675      13   15.2,  579.2,  623.8, -178.6,  254.7,     14   15.2,  630.6,  571.8, -198.7,
             273.6,
274676      15   15.2,  662.8,  502.4, -212.8,  284.2,     16   15.2,  674.9,  417.7, -220.5,
             286.2,
274677      17   15.2,  666.5,  320.4, -221.4,  279.5,     18   15.2,  637.8,  223.7, -221.2,
             264.2,
274678      19   15.2,  662.7,  328.4, -319.1,  242.5,     20   15.2,  670.0,  425.8, -407.3,
             212.2,
274679      21   15.2,  656.9,  510.2, -483.1,  175.4,     22   15.2,  623.8,  579.2, -544.3,
             133.3,
274680      23   15.2,  571.8,  630.6, -588.9,   87.2,     24   15.2,  502.4,  662.8, -615.6,
             38.4,
274681      25   15.2,  417.7,  674.9, -623.6,  -11.6,     26   15.2,  320.4,  666.5, -612.7,
             -61.2,
274682      27   15.2,  223.7,  637.8, -583.1, -109.3,     28   15.2,  328.4,  662.7, -573.9,
             -154.9,
274683      29   15.2,  425.8,  670.0, -547.2, -194.4,     30   15.2,  510.2,  656.9, -503.9,
             -228.0,
274684      31   15.2,  579.2,  623.8, -445.2, -254.7,     32   15.2,  630.6,  571.8, -373.1,
             -273.6,
274685      33   15.2,  662.8,  502.4, -289.6, -284.2,     34   15.2,  674.9,  417.7, -197.3,
             -286.2,
274686      35   15.2,  666.5,  320.4,  -99.0, -279.5,     36   15.2,  637.8,  223.7,   -2.5,
             -264.2,
274687
274688
274689    SOURCE ID: IDLE1422
274690     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
274691       1   15.2,  662.7,  328.4, -103.4,  277.0,      2   15.2,  670.0,  425.8, -201.4,
             283.1,
274692       3   15.2,  656.9,  510.2, -293.2,  280.5,      4   15.2,  623.8,  579.2, -376.2,
             269.5,
274693       5   15.2,  571.8,  630.6, -447.7,  250.3,      6   15.2,  502.4,  662.8, -505.7,
             223.4,
274694       7   15.2,  417.7,  674.9, -548.2,  189.8,      8   15.2,  320.4,  666.5, -574.1,
             150.4,
274695       9   15.2,  223.7,  637.8, -582.6,  106.8,     10   15.2,  328.4,  662.7, -608.3,
             60.8,
274696      11   15.2,  425.8,  670.0, -618.0,   11.5,     12   15.2,  510.2,  656.9, -609.0,
             -38.1,
274697      13   15.2,  579.2,  623.8, -581.4,  -86.6,     14   15.2,  630.6,  571.8, -536.2,
             -132.4,
274698      15   15.2,  662.8,  502.4, -474.6, -174.2,     16   15.2,  674.9,  417.7, -398.7,
             -210.8,
274699      17   15.2,  666.5,  320.4, -310.6, -240.9,     18   15.2,  637.8,  223.7, -218.7,
             -263.7,
274700      19   15.2,  662.7,  328.4, -225.0, -277.0,     20   15.2,  670.0,  425.8, -224.4,
             -283.1,
274701      21   15.2,  656.9,  510.2, -217.0, -280.5,     22   15.2,  623.8,  579.2, -203.0,
             -269.5,
274702      23   15.2,  571.8,  630.6, -182.9, -250.3,     24   15.2,  502.4,  662.8, -157.2,
```

-223.4,
25 15.2, 417.7, 674.9, -126.7, -189.8, 26 15.2, 320.4, 666.5, -92.4, -150.4,
27 15.2, 223.7, 637.8, -55.2, -106.8, 28 15.2, 328.4, 662.7, -54.4, -60.8,
29 15.2, 425.8, 670.0, -51.9, -11.5, 30 15.2, 510.2, 656.9, -47.9, 38.1,
31 15.2, 579.2, 623.8, -42.4, 86.6, 32 15.2, 630.6, 571.8, -35.6, 132.4,
33 15.2, 662.8, 502.4, -27.8, 174.2, 34 15.2, 674.9, 417.7, -19.1, 210.8,
35 15.2, 666.5, 320.4, -9.8, 240.9, 36 15.2, 637.8, 223.7, -5.0, 263.7,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 623
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: IDLE1423
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -104.1, 280.7, 2 15.2, 670.0, 425.8, -202.8, 286.6,
3 15.2, 656.9, 510.2, -295.2, 283.8, 4 15.2, 623.8, 579.2, -378.7, 272.4,
5 15.2, 571.8, 630.6, -450.7, 252.6, 6 15.2, 502.4, 662.8, -509.0, 225.3,
7 15.2, 417.7, 674.9, -551.8, 191.0, 8 15.2, 320.4, 666.5, -577.9, 151.0,
9 15.2, 223.7, 637.8, -586.4, 106.7, 10 15.2, 328.4, 662.7, -612.1, 60.0,
11 15.2, 425.8, 670.0, -621.6, 10.1, 12 15.2, 510.2, 656.9, -612.2, -40.1,
13 15.2, 579.2, 623.8, -584.3, -89.1, 14 15.2, 630.6, 571.8, -538.5, -135.4,
15 15.2, 662.8, 502.4, -476.5, -177.6, 16 15.2, 674.9, 417.7, -399.9, -214.4,
17 15.2, 666.5, 320.4, -311.2, -244.6, 18 15.2, 637.8, 223.7, -218.6, -267.5,
19 15.2, 662.7, 328.4, -224.2, -280.7, 20 15.2, 670.0, 425.8, -223.0, -286.6,
21 15.2, 656.9, 510.2, -215.0, -283.8, 22 15.2, 623.8, 579.2, -200.5, -272.4,
23 15.2, 571.8, 630.6, -179.9, -252.6, 24 15.2, 502.4, 662.8, -153.8, -225.3,
25 15.2, 417.7, 674.9, -123.1, -191.0, 26 15.2, 320.4, 666.5, -88.6, -151.0,
27 15.2, 223.7, 637.8, -51.4, -106.7, 28 15.2, 328.4, 662.7, -50.7, -60.0,
29 15.2, 425.8, 670.0, -48.4, -10.1, 30 15.2, 510.2, 656.9, -44.7, 40.1,
31 15.2, 579.2, 623.8, -39.6, 89.1, 32 15.2, 630.6, 571.8, -33.2, 135.4,
33 15.2, 662.8, 502.4, -25.9, 177.6, 34 15.2, 674.9, 417.7, -17.8, 214.4,
35 15.2, 666.5, 320.4, -9.2, 244.6, 36 15.2, 637.8, 223.7, -5.1, 267.5,

```
274739
274740    SOURCE ID: IDLE1424
274741     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
274742       1   15.2,  662.7,  328.4, -104.7,  284.7,      2   15.2,  670.0,  425.8, -204.0,
             290.5,
274743       3   15.2,  656.9,  510.2, -297.1,  287.4,      4   15.2,  623.8,  579.2, -381.2,
             275.6,
274744       5   15.2,  571.8,  630.6, -453.7,  255.4,      6   15.2,  502.4,  662.8, -512.4,
             227.5,
274745       7   15.2,  417.7,  674.9, -555.6,  192.6,      8   15.2,  320.4,  666.5, -581.9,
             151.9,
274746       9   15.2,  223.7,  637.8, -590.5,  106.9,     10   15.2,  328.4,  662.7, -616.1,
              59.5,
274747      11   15.2,  425.8,  670.0, -625.5,    8.9,     12   15.2,  510.2,  656.9, -615.8,
             -42.0,
274748      13   15.2,  579.2,  623.8, -587.5,  -91.6,     14   15.2,  630.6,  571.8, -541.3,
            -138.4,
274749      15   15.2,  662.8,  502.4, -478.7, -181.0,     16   15.2,  674.9,  417.7, -401.5,
            -218.1,
274750      17   15.2,  666.5,  320.4, -312.1, -248.6,     18   15.2,  637.8,  223.7, -218.8,
            -271.6,
274751      19   15.2,  662.7,  328.4, -223.7, -284.7,     20   15.2,  670.0,  425.8, -221.8,
            -290.5,
274752      21   15.2,  656.9,  510.2, -213.1, -287.4,     22   15.2,  623.8,  579.2, -198.0,
            -275.6,
274753      23   15.2,  571.8,  630.6, -176.9, -255.4,     24   15.2,  502.4,  662.8, -150.4,
            -227.5,
274754      25   15.2,  417.7,  674.9, -119.3, -192.6,     26   15.2,  320.4,  666.5,  -84.6,
            -151.9,
274755      27   15.2,  223.7,  637.8,  -47.3, -106.9,     28   15.2,  328.4,  662.7,  -46.6,
             -59.5,
274756      29   15.2,  425.8,  670.0,  -44.5,   -8.9,     30   15.2,  510.2,  656.9,  -41.0,
              42.0,
274757      31   15.2,  579.2,  623.8,  -36.3,   91.6,     32   15.2,  630.6,  571.8,  -30.5,
             138.4,
274758      33   15.2,  662.8,  502.4,  -23.7,  181.0,     34   15.2,  674.9,  417.7,  -16.3,
             218.1,
274759      35   15.2,  666.5,  320.4,   -8.3,  248.6,     36   15.2,  637.8,  223.7,   -5.0,
             271.6,
274760
274761
274762    SOURCE ID: IDLE1425
274763     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
274764       1   15.2,  662.7,  328.4,   -7.9, -250.7,      2   15.2,  670.0,  425.8,  -15.7,
            -220.0,
274765       3   15.2,  656.9,  510.2,  -23.1, -182.6,      4   15.2,  623.8,  579.2,  -29.7,
            -139.7,
274766       5   15.2,  571.8,  630.6,  -35.4,  -92.5,      6   15.2,  502.4,  662.8,  -40.1,
             -42.6,
274767       7   15.2,  417.7,  674.9,  -43.5,    8.7,      8   15.2,  320.4,  666.5,  -45.7,
              59.7,
274768       9   15.2,  223.7,  637.8,  -46.4,  109.2,     10   15.2,  328.4,  662.7,  -80.7,
             156.2,
274769      11   15.2,  425.8,  670.0, -115.0,  197.1,     12   15.2,  510.2,  656.9, -145.8,
             232.1,
274770      13   15.2,  579.2,  623.8, -172.2,  259.9,     14   15.2,  630.6,  571.8, -193.4,
             279.9,
274771      15   15.2,  662.8,  502.4, -208.6,  291.3,     16   15.2,  674.9,  417.7, -217.6,
             293.9,
274772      17   15.2,  666.5,  320.4, -219.9,  287.6,     18   15.2,  637.8,  223.7, -221.1,
             272.5,
274773      19   15.2,  662.7,  328.4, -320.4,  250.7,     20   15.2,  670.0,  425.8, -410.0,
             220.0,
274774      21   15.2,  656.9,  510.2, -487.2,  182.6,     22   15.2,  623.8,  579.2, -549.5,
```

```
          139.7,
274775      23   15.2,  571.8,  630.6, -595.1,   92.5,     24   15.2,  502.4,  662.8, -622.7,
          42.6,
274776      25   15.2,  417.7,  674.9, -631.3,   -8.7,     26   15.2,  320.4,  666.5, -620.8,
          -59.7,
274777      27   15.2,  223.7,  637.8, -591.4, -109.2,     28   15.2,  328.4,  662.7, -582.0,
          -156.2,
274778      29   15.2,  425.8,  670.0, -555.0, -197.1,     30   15.2,  510.2,  656.9, -511.1,
          -232.1,
274779      31   15.2,  579.2,  623.8, -451.6, -259.9,     32   15.2,  630.6,  571.8, -378.4,
          -279.9,
274780      33   15.2,  662.8,  502.4, -293.8, -291.3,     34   15.2,  674.9,  417.7, -200.2,
          -293.9,
274781      35   15.2,  666.5,  320.4, -100.5, -287.6,     36   15.2,  637.8,  223.7,   -2.6,
          -272.5,
274782
274783
274784    SOURCE ID: IDLE1426
274785     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274786      1   15.2,  662.7,  328.4,   -8.6, -246.5,      2   15.2,  670.0,  425.8,  -17.1,
          -216.0,
274787      3   15.2,  656.9,  510.2,  -25.1, -179.0,      4   15.2,  623.8,  579.2,  -32.3,
          -136.4,
274788      5   15.2,  571.8,  630.6,  -38.6,  -89.8,      6   15.2,  502.4,  662.8,  -43.7,
          -40.4,
274789      7   15.2,  417.7,  674.9,  -47.4,   10.2,      8   15.2,  320.4,  666.5,  -49.8,
          60.5,
274790      9   15.2,  223.7,  637.8,  -50.6,  109.3,     10   15.2,  328.4,  662.7,  -84.8,
          155.6,
274791     11   15.2,  425.8,  670.0, -119.0,  195.8,     12   15.2,  510.2,  656.9, -149.5,
          230.1,
274792     13   15.2,  579.2,  623.8, -175.5,  257.3,     14   15.2,  630.6,  571.8, -196.1,
          276.7,
274793     15   15.2,  662.8,  502.4, -210.8,  287.7,     16   15.2,  674.9,  417.7, -219.1,
          290.0,
274794     17   15.2,  666.5,  320.4, -220.7,  283.5,     18   15.2,  637.8,  223.7, -221.2,
          268.3,
274795     19   15.2,  662.7,  328.4, -319.8,  246.5,     20   15.2,  670.0,  425.8, -408.7,
          216.0,
274796     21   15.2,  656.9,  510.2, -485.2,  179.0,     22   15.2,  623.8,  579.2, -546.9,
          136.4,
274797     23   15.2,  571.8,  630.6, -592.0,   89.8,     24   15.2,  502.4,  662.8, -619.1,
          40.4,
274798     25   15.2,  417.7,  674.9, -627.5,  -10.2,     26   15.2,  320.4,  666.5, -616.7,
          -60.5,
274799     27   15.2,  223.7,  637.8, -587.2, -109.3,     28   15.2,  328.4,  662.7, -577.9,
          -155.6,
274800     29   15.2,  425.8,  670.0, -551.0, -195.8,     30   15.2,  510.2,  656.9, -507.4,
          -230.1,
274801     31   15.2,  579.2,  623.8, -448.4, -257.3,     32   15.2,  630.6,  571.8, -375.7,
          -276.7,
274802     33   15.2,  662.8,  502.4, -291.6, -287.7,     34   15.2,  674.9,  417.7, -198.7,
          -290.0,
274803     35   15.2,  666.5,  320.4,  -99.7, -283.5,     36   15.2,  637.8,  223.7,   -2.5,
          -268.3,
274804
274805    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
274806     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
274807
                                      PAGE 624
274808     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
274809
```

274810 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
274811
274812
274813 SOURCE ID: IDLE1427
274814 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
274815 1 15.2, 662.7, 328.4, -20.4, -179.9, 2 15.2, 670.0, 425.8, -40.3, -152.4,
274816 3 15.2, 656.9, 510.2, -59.0, -120.4, 4 15.2, 623.8, 579.2, -75.9, -84.6,
274817 5 15.2, 571.8, 630.6, -90.5, -46.3, 6 15.2, 502.4, 662.8, -102.4, -6.6,
274818 7 15.2, 417.7, 674.9, -111.1, 33.3, 8 15.2, 320.4, 666.5, -116.5, 72.1,
274819 9 15.2, 223.7, 637.8, -118.3, 109.2, 10 15.2, 328.4, 662.7, -151.5, 143.8,
274820 11 15.2, 425.8, 670.0, -182.6, 172.5, 12 15.2, 510.2, 656.9, -208.1, 196.1,
274821 13 15.2, 579.2, 623.8, -227.3, 213.7, 14 15.2, 630.6, 571.8, -239.5, 224.8,
274822 15 15.2, 662.8, 502.4, -244.6, 229.0, 16 15.2, 674.9, 417.7, -242.1, 226.4,
274823 17 15.2, 666.5, 320.4, -232.3, 216.8, 18 15.2, 637.8, 223.7, -221.1, 200.6,
274824 19 15.2, 662.7, 328.4, -307.9, 179.9, 20 15.2, 670.0, 425.8, -385.4, 152.4,
274825 21 15.2, 656.9, 510.2, -451.2, 120.4, 22 15.2, 623.8, 579.2, -503.3, 84.6,
274826 23 15.2, 571.8, 630.6, -540.1, 46.3, 24 15.2, 502.4, 662.8, -560.4, 6.6,
274827 25 15.2, 417.7, 674.9, -563.8, -33.3, 26 15.2, 320.4, 666.5, -550.0, -72.1,
274828 27 15.2, 223.7, 637.8, -519.5, -109.2, 28 15.2, 328.4, 662.7, -511.2, -143.8,
274829 29 15.2, 425.8, 670.0, -487.4, -172.5, 30 15.2, 510.2, 656.9, -448.8, -196.1,
274830 31 15.2, 579.2, 623.8, -396.6, -213.7, 32 15.2, 630.6, 571.8, -332.2, -224.8,
274831 33 15.2, 662.8, 502.4, -257.9, -229.0, 34 15.2, 674.9, 417.7, -175.6, -226.4,
274832 35 15.2, 666.5, 320.4, -88.0, -216.8, 36 15.2, 637.8, 223.7, -2.7, -200.6,
274833
274834
274835 SOURCE ID: IDLE1428
274836 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
274837 1 15.2, 662.7, 328.4, -16.4, -203.8, 2 15.2, 670.0, 425.8, -32.2, -175.3,
274838 3 15.2, 656.9, 510.2, -47.1, -141.5, 4 15.2, 623.8, 579.2, -60.5, -103.4,
274839 5 15.2, 571.8, 630.6, -72.0, -62.1, 6 15.2, 502.4, 662.8, -81.5, -18.9,
274840 7 15.2, 417.7, 674.9, -88.4, 24.8, 8 15.2, 320.4, 666.5, -92.6, 67.8,
274841 9 15.2, 223.7, 637.8, -94.0, 109.0, 10 15.2, 328.4, 662.7, -127.6, 147.8,
274842 11 15.2, 425.8, 670.0, -159.7, 180.7, 12 15.2, 510.2, 656.9, -187.0, 208.1,
274843 13 15.2, 579.2, 623.8, -208.6, 229.1, 14 15.2, 630.6, 571.8, -223.8, 243.2,
274844 15 15.2, 662.8, 502.4, -232.3, 250.0, 16 15.2, 674.9, 417.7, -233.7, 249.1,
274845 17 15.2, 666.5, 320.4, -228.0, 240.7, 18 15.2, 637.8, 223.7, -220.9, 224.9,
274846 19 15.2, 662.7, 328.4, -312.0, 203.8, 20 15.2, 670.0, 425.8, -393.6,

```
          175.3,
274847      21   15.2,  656.9,  510.2, -463.2,  141.5,     22   15.2,  623.8,  579.2, -518.8,
          103.4,
274848      23   15.2,  571.8,  630.6, -558.5,   62.1,     24   15.2,  502.4,  662.8, -581.4,
          18.9,
274849      25   15.2,  417.7,  674.9, -586.5,  -24.8,     26   15.2,  320.4,  666.5, -573.9,
          -67.8,
274850      27   15.2,  223.7,  637.8, -543.8, -109.0,     28   15.2,  328.4,  662.7, -535.2,
          -147.8,
274851      29   15.2,  425.8,  670.0, -510.3, -180.7,     30   15.2,  510.2,  656.9, -469.9,
          -208.1,
274852      31   15.2,  579.2,  623.8, -415.3, -229.1,     32   15.2,  630.6,  571.8, -348.0,
          -243.2,
274853      33   15.2,  662.8,  502.4, -270.1, -250.0,     34   15.2,  674.9,  417.7, -184.1,
          -249.1,
274854      35   15.2,  666.5,  320.4,  -92.4, -240.7,     36   15.2,  637.8,  223.7,   -2.8,
          -224.9,
274855
274856
274857    SOURCE ID: IDLE1429
274858     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274859       1   15.2,  662.7,  328.4,  -17.0, -199.8,      2   15.2,  670.0,  425.8,  -33.5,
            -171.4,
274860       3   15.2,  656.9,  510.2,  -49.0, -137.9,      4   15.2,  623.8,  579.2,  -63.0,
            -100.2,
274861       5   15.2,  571.8,  630.6,  -75.1,  -59.4,      6   15.2,  502.4,  662.8,  -84.9,
            -16.8,
274862       7   15.2,  417.7,  674.9,  -92.2,   26.3,      8   15.2,  320.4,  666.5,  -96.6,
            68.6,
274863       9   15.2,  223.7,  637.8,  -98.1,  109.1,     10   15.2,  328.4,  662.7, -131.6,
            147.2,
274864      11   15.2,  425.8,  670.0, -163.6,  179.4,     12   15.2,  510.2,  656.9, -190.5,
            206.1,
274865      13   15.2,  579.2,  623.8, -211.7,  226.6,     14   15.2,  630.6,  571.8, -226.5,
            240.2,
274866      15   15.2,  662.8,  502.4, -234.4,  246.5,     16   15.2,  674.9,  417.7, -235.1,
            245.3,
274867      17   15.2,  666.5,  320.4, -228.8,  236.6,     18   15.2,  637.8,  223.7, -221.0,
            220.8,
274868      19   15.2,  662.7,  328.4, -311.3,  199.8,     20   15.2,  670.0,  425.8, -392.2,
            171.4,
274869      21   15.2,  656.9,  510.2, -461.2,  137.9,     22   15.2,  623.8,  579.2, -516.2,
            100.2,
274870      23   15.2,  571.8,  630.6, -555.5,   59.4,     24   15.2,  502.4,  662.8, -577.9,
            16.8,
274871      25   15.2,  417.7,  674.9, -582.7,  -26.3,     26   15.2,  320.4,  666.5, -569.9,
            -68.6,
274872      27   15.2,  223.7,  637.8, -539.7, -109.1,     28   15.2,  328.4,  662.7, -531.1,
            -147.2,
274873      29   15.2,  425.8,  670.0, -506.4, -179.4,     30   15.2,  510.2,  656.9, -466.3,
            -206.1,
274874      31   15.2,  579.2,  623.8, -412.1, -226.6,     32   15.2,  630.6,  571.8, -345.3,
            -240.2,
274875      33   15.2,  662.8,  502.4, -268.0, -246.5,     34   15.2,  674.9,  417.7, -182.6,
            -245.3,
274876      35   15.2,  666.5,  320.4,  -91.6, -236.6,     36   15.2,  637.8,  223.7,   -2.8,
            -220.8,
274877
274878
274879    SOURCE ID: IDLE1430
274880     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
274881       1   15.2,  662.7,  328.4,  -17.8, -196.1,      2   15.2,  670.0,  425.8,  -34.9,
            -167.9,
274882       3   15.2,  656.9,  510.2,  -51.0, -134.7,      4   15.2,  623.8,  579.2,  -65.5,
```

-97.3,
274883 5 15.2, 571.8, 630.6, -78.1, -57.0, 6 15.2, 502.4, 662.8, -88.3, -15.0,
274884 7 15.2, 417.7, 674.9, -95.8, 27.5, 8 15.2, 320.4, 666.5, -100.3, 69.1,
274885 9 15.2, 223.7, 637.8, -101.9, 109.0, 10 15.2, 328.4, 662.7, -135.3, 146.4,
274886 11 15.2, 425.8, 670.0, -167.1, 178.0, 12 15.2, 510.2, 656.9, -193.8, 204.1,
274887 13 15.2, 579.2, 623.8, -214.6, 224.1, 14 15.2, 630.6, 571.8, -228.9, 237.2,
274888 15 15.2, 662.8, 502.4, -236.2, 243.2, 16 15.2, 674.9, 417.7, -236.4, 241.7,
274889 17 15.2, 666.5, 320.4, -229.3, 232.9, 18 15.2, 637.8, 223.7, -220.9, 217.0,
274890 19 15.2, 662.7, 328.4, -310.6, 196.1, 20 15.2, 670.0, 425.8, -390.9, 167.9,
274891 21 15.2, 656.9, 510.2, -459.3, 134.7, 22 15.2, 623.8, 579.2, -513.7, 97.3,
274892 23 15.2, 571.8, 630.6, -552.5, 57.0, 24 15.2, 502.4, 662.8, -574.6, 15.0,
274893 25 15.2, 417.7, 674.9, -579.1, -27.5, 26 15.2, 320.4, 666.5, -566.1, -69.1,
274894 27 15.2, 223.7, 637.8, -535.9, -109.0, 28 15.2, 328.4, 662.7, -527.4, -146.4,
274895 29 15.2, 425.8, 670.0, -502.9, -178.0, 30 15.2, 510.2, 656.9, -463.1, -204.1,
274896 31 15.2, 579.2, 623.8, -409.2, -224.1, 32 15.2, 630.6, 571.8, -342.9, -237.2,
274897 33 15.2, 662.8, 502.4, -266.2, -243.2, 34 15.2, 674.9, 417.7, -181.4, -241.7,
274898 35 15.2, 666.5, 320.4, -91.1, -232.9, 36 15.2, 637.8, 223.7, -2.8, -217.0,
274899
274900 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44
274902
PAGE 625
274903 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
274904
274905 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
274906
274907
274908 SOURCE ID: IDLE1431
274909 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
274910 1 15.2, 662.7, 328.4, -18.3, -192.0, 2 15.2, 670.0, 425.8, -36.1, -164.0,
274911 3 15.2, 656.9, 510.2, -52.9, -131.0, 4 15.2, 623.8, 579.2, -68.0, -94.1,
274912 5 15.2, 571.8, 630.6, -81.1, -54.3, 6 15.2, 502.4, 662.8, -91.7, -12.8,
274913 7 15.2, 417.7, 674.9, -99.5, 29.0, 8 15.2, 320.4, 666.5, -104.3, 70.0,
274914 9 15.2, 223.7, 637.8, -106.0, 109.2, 10 15.2, 328.4, 662.7, -139.4, 145.9,
274915 11 15.2, 425.8, 670.0, -171.0, 176.8, 12 15.2, 510.2, 656.9, -197.4, 202.2,
274916 13 15.2, 579.2, 623.8, -217.8, 221.6, 14 15.2, 630.6, 571.8, -231.6, 234.2,
274917 15 15.2, 662.8, 502.4, -238.4, 239.7, 16 15.2, 674.9, 417.7, -237.9, 237.9,
274918 17 15.2, 666.5, 320.4, -230.2, 228.9, 18 15.2, 637.8, 223.7, -221.1,

212.9,
19 15.2, 662.7, 328.4, -310.1, 192.0, 20 15.2, 670.0, 425.8, -389.6, 164.0,
21 15.2, 656.9, 510.2, -457.4, 131.0, 22 15.2, 623.8, 579.2, -511.2, 94.1,
23 15.2, 571.8, 630.6, -549.5, 54.3, 24 15.2, 502.4, 662.8, -571.1, 12.8,
25 15.2, 417.7, 674.9, -575.4, -29.0, 26 15.2, 320.4, 666.5, -562.1, -70.0,
27 15.2, 223.7, 637.8, -531.8, -109.2, 28 15.2, 328.4, 662.7, -523.4, -145.9,
29 15.2, 425.8, 670.0, -499.0, -176.8, 30 15.2, 510.2, 656.9, -459.5, -202.2,
31 15.2, 579.2, 623.8, -406.0, -221.6, 32 15.2, 630.6, 571.8, -340.2, -234.2,
33 15.2, 662.8, 502.4, -264.0, -239.7, 34 15.2, 674.9, 417.7, -179.8, -237.9,
35 15.2, 666.5, 320.4, -90.2, -228.9, 36 15.2, 637.8, 223.7, -2.7, -212.9,

SOURCE ID: IDLE1432

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -19.1, -188.0, 2 15.2, 670.0, 425.8, -37.6, -160.2,
3 15.2, 656.9, 510.2, -55.0, -127.6, 4 15.2, 623.8, 579.2, -70.7, -91.0,
5 15.2, 571.8, 630.6, -84.3, -51.7, 6 15.2, 502.4, 662.8, -95.3, -10.9,
7 15.2, 417.7, 674.9, -103.4, 30.4, 8 15.2, 320.4, 666.5, -108.3, 70.6,
9 15.2, 223.7, 637.8, -110.0, 109.1, 10 15.2, 328.4, 662.7, -143.4, 145.1,
11 15.2, 425.8, 670.0, -174.8, 175.3, 12 15.2, 510.2, 656.9, -200.9, 200.1,
13 15.2, 579.2, 623.8, -220.9, 218.9, 14 15.2, 630.6, 571.8, -234.2, 231.0,
15 15.2, 662.8, 502.4, -240.4, 236.1, 16 15.2, 674.9, 417.7, -239.2, 234.1,
17 15.2, 666.5, 320.4, -230.8, 224.9, 18 15.2, 637.8, 223.7, -221.0, 208.9,
19 15.2, 662.7, 328.4, -309.3, 188.0, 20 15.2, 670.0, 425.8, -388.2, 160.2,
21 15.2, 656.9, 510.2, -455.3, 127.6, 22 15.2, 623.8, 579.2, -508.5, 91.0,
23 15.2, 571.8, 630.6, -546.3, 51.7, 24 15.2, 502.4, 662.8, -567.5, 10.9,
25 15.2, 417.7, 674.9, -571.5, -30.4, 26 15.2, 320.4, 666.5, -558.1, -70.6,
27 15.2, 223.7, 637.8, -527.8, -109.1, 28 15.2, 328.4, 662.7, -519.4, -145.1,
29 15.2, 425.8, 670.0, -495.2, -175.3, 30 15.2, 510.2, 656.9, -456.0, -200.1,
31 15.2, 579.2, 623.8, -402.9, -218.9, 32 15.2, 630.6, 571.8, -337.6, -231.0,
33 15.2, 662.8, 502.4, -262.1, -236.1, 34 15.2, 674.9, 417.7, -178.5, -234.1,
35 15.2, 666.5, 320.4, -89.6, -224.9, 36 15.2, 637.8, 223.7, -2.8, -208.9,

SOURCE ID: IDLE1433

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -19.7, -183.9, 2 15.2, 670.0, 425.8, -38.9,

-156.3,
3 15.2, 656.9, 510.2, -57.0, -123.9, 4 15.2, 623.8, 579.2, -73.3, -87.8,
5 15.2, 571.8, 630.6, -87.4, -49.0, 6 15.2, 502.4, 662.8, -98.8, -8.7,
7 15.2, 417.7, 674.9, -107.3, 31.9, 8 15.2, 320.4, 666.5, -112.4, 71.4,
9 15.2, 223.7, 637.8, -114.2, 109.2, 10 15.2, 328.4, 662.7, -147.5, 144.5,
11 15.2, 425.8, 670.0, -178.7, 173.9, 12 15.2, 510.2, 656.9, -204.5, 198.1,
13 15.2, 579.2, 623.8, -224.1, 216.3, 14 15.2, 630.6, 571.8, -236.9, 227.9,
15 15.2, 662.8, 502.4, -242.5, 232.6, 16 15.2, 674.9, 417.7, -240.7, 230.2,
17 15.2, 666.5, 320.4, -231.6, 220.8, 18 15.2, 637.8, 223.7, -221.1, 204.7,
19 15.2, 662.7, 328.4, -308.6, 183.9, 20 15.2, 670.0, 425.8, -386.8, 156.3,
21 15.2, 656.9, 510.2, -453.2, 123.9, 22 15.2, 623.8, 579.2, -505.9, 87.8,
23 15.2, 571.8, 630.6, -543.2, 49.0, 24 15.2, 502.4, 662.8, -564.0, 8.7,
25 15.2, 417.7, 674.9, -567.6, -31.9, 26 15.2, 320.4, 666.5, -554.0, -71.4,
27 15.2, 223.7, 637.8, -523.6, -109.2, 28 15.2, 328.4, 662.7, -515.3, -144.5,
29 15.2, 425.8, 670.0, -491.3, -173.9, 30 15.2, 510.2, 656.9, -452.4, -198.1,
31 15.2, 579.2, 623.8, -399.7, -216.3, 32 15.2, 630.6, 571.8, -334.9, -227.9,
33 15.2, 662.8, 502.4, -259.9, -232.6, 34 15.2, 674.9, 417.7, -177.0, -230.2,
35 15.2, 666.5, 320.4, -88.8, -220.8, 36 15.2, 637.8, 223.7, -2.7, -204.7,

SOURCE ID: IDLE1434

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -25.8, -148.6, 2 15.2, 670.0, 425.8, -51.1, -122.6,
3 15.2, 656.9, 510.2, -74.8, -92.8, 4 15.2, 623.8, 579.2, -96.2, -60.2,
5 15.2, 571.8, 630.6, -114.8, -25.9, 6 15.2, 502.4, 662.8, -129.8, 9.3,
7 15.2, 417.7, 674.9, -140.9, 44.2, 8 15.2, 320.4, 666.5, -147.7, 77.8,
9 15.2, 223.7, 637.8, -150.0, 109.3, 10 15.2, 328.4, 662.7, -182.8, 138.4,
11 15.2, 425.8, 670.0, -212.4, 161.8, 12 15.2, 510.2, 656.9, -235.6, 180.3,
13 15.2, 579.2, 623.8, -251.7, 193.4, 14 15.2, 630.6, 571.8, -260.0, 200.5,
15 15.2, 662.8, 502.4, -260.5, 201.6, 16 15.2, 674.9, 417.7, -253.1, 196.6,
17 15.2, 666.5, 320.4, -238.0, 185.5, 18 15.2, 637.8, 223.7, -221.2, 168.9,
19 15.2, 662.7, 328.4, -302.5, 148.6, 20 15.2, 670.0, 425.8, -374.7, 122.6,
21 15.2, 656.9, 510.2, -435.4, 92.8, 22 15.2, 623.8, 579.2, -483.0, 60.2,
23 15.2, 571.8, 630.6, -515.8, 25.9, 24 15.2, 502.4, 662.8, -533.0, -9.3,
25 15.2, 417.7, 674.9, -534.0, -44.2, 26 15.2, 320.4, 666.5, -518.8, -77.8,

```
274989      27   15.2,  223.7,  637.8, -487.8, -109.3,     28   15.2,  328.4,  662.7, -480.0,
            -138.4,
274990      29   15.2,  425.8,  670.0, -457.6, -161.8,     30   15.2,  510.2,  656.9, -421.3,
            -180.3,
274991      31   15.2,  579.2,  623.8, -372.2, -193.4,     32   15.2,  630.6,  571.8, -311.8,
            -200.5,
274992      33   15.2,  662.8,  502.4, -241.9, -201.6,     34   15.2,  674.9,  417.7, -164.6,
            -196.6,
274993      35   15.2,  666.5,  320.4,  -82.4, -185.5,     36   15.2,  637.8,  223.7,   -2.5,
            -168.9,
274994
274995   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
274996    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
274997
                                    PAGE 626
274998    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
274999
275000                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
275001
275002
275003    SOURCE ID: IDLE1435
275004     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275005      1   15.2,  662.7,  328.4,  -21.8, -172.5,      2   15.2,  670.0,  425.8,  -43.0,
            -145.4,
275006      3   15.2,  656.9,  510.2,  -62.8, -113.9,      4   15.2,  623.8,  579.2,  -80.8,
            -79.0,
275007      5   15.2,  571.8,  630.6,  -96.3,  -41.6,      6   15.2,  502.4,  662.8, -108.9,
            -3.0,
275008      7   15.2,  417.7,  674.9, -118.2,   35.8,      8   15.2,  320.4,  666.5, -123.8,
            73.4,
275009      9   15.2,  223.7,  637.8, -125.8,  109.1,     10   15.2,  328.4,  662.7, -158.9,
            142.4,
275010     11   15.2,  425.8,  670.0, -189.6,  169.9,     12   15.2,  510.2,  656.9, -214.5,
            192.3,
275011     13   15.2,  579.2,  623.8, -233.0,  208.8,     14   15.2,  630.6,  571.8, -244.3,
            219.0,
275012     15   15.2,  662.8,  502.4, -248.2,  222.5,     16   15.2,  674.9,  417.7, -244.6,
            219.3,
275013     17   15.2,  666.5,  320.4, -233.6,  209.4,     18   15.2,  637.8,  223.7, -221.0,
            193.1,
275014     19   15.2,  662.7,  328.4, -306.6,  172.5,     20   15.2,  670.0,  425.8, -382.8,
            145.4,
275015     21   15.2,  656.9,  510.2, -447.4,  113.9,     22   15.2,  623.8,  579.2, -498.4,
            79.0,
275016     23   15.2,  571.8,  630.6, -534.3,   41.6,     24   15.2,  502.4,  662.8, -553.9,
            3.0,
275017     25   15.2,  417.7,  674.9, -556.7,  -35.8,     26   15.2,  320.4,  666.5, -542.6,
            -73.4,
275018     27   15.2,  223.7,  637.8, -512.0, -109.1,     28   15.2,  328.4,  662.7, -503.9,
            -142.4,
275019     29   15.2,  425.8,  670.0, -480.4, -169.9,     30   15.2,  510.2,  656.9, -442.4,
            -192.3,
275020     31   15.2,  579.2,  623.8, -390.9, -208.8,     32   15.2,  630.6,  571.8, -327.5,
            -219.0,
275021     33   15.2,  662.8,  502.4, -254.2, -222.5,     34   15.2,  674.9,  417.7, -173.1,
            -219.3,
275022     35   15.2,  666.5,  320.4,  -86.8, -209.4,     36   15.2,  637.8,  223.7,   -2.7,
            -193.1,
275023
275024
275025    SOURCE ID: IDLE1436
275026     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
275027      1   15.2,  662.7,  328.4,  -22.4, -168.5,      2   15.2,  670.0,  425.8,  -44.3,
            -141.6,
275028      3   15.2,  656.9,  510.2,  -64.8, -110.3,      4   15.2,  623.8,  579.2,  -83.3,
            -75.8,
275029      5   15.2,  571.8,  630.6,  -99.4,  -38.9,      6   15.2,  502.4,  662.8, -112.4,
            -0.9,
275030      7   15.2,  417.7,  674.9, -122.0,   37.2,      8   15.2,  320.4,  666.5, -127.8,
            74.2,
275031      9   15.2,  223.7,  637.8, -129.8,  109.2,     10   15.2,  328.4,  662.7, -162.9,
            141.8,
275032     11   15.2,  425.8,  670.0, -193.4,  168.6,     12   15.2,  510.2,  656.9, -218.1,
            190.3,
275033     13   15.2,  579.2,  623.8, -236.1,  206.3,     14   15.2,  630.6,  571.8, -247.0,
            215.9,
275034     15   15.2,  662.8,  502.4, -250.4,  219.0,     16   15.2,  674.9,  417.7, -246.1,
            215.5,
275035     17   15.2,  666.5,  320.4, -234.4,  205.4,     18   15.2,  637.8,  223.7, -221.1,
            189.1,
275036     19   15.2,  662.7,  328.4, -305.9,  168.5,     20   15.2,  670.0,  425.8, -381.5,
            141.6,
275037     21   15.2,  656.9,  510.2, -445.4,  110.3,     22   15.2,  623.8,  579.2, -495.9,
            75.8,
275038     23   15.2,  571.8,  630.6, -531.2,   38.9,     24   15.2,  502.4,  662.8, -550.4,
            0.9,
275039     25   15.2,  417.7,  674.9, -552.9,  -37.2,     26   15.2,  320.4,  666.5, -538.6,
            -74.2,
275040     27   15.2,  223.7,  637.8, -508.0, -109.2,     28   15.2,  328.4,  662.7, -499.9,
            -141.8,
275041     29   15.2,  425.8,  670.0, -476.6, -168.6,     30   15.2,  510.2,  656.9, -438.8,
            -190.3,
275042     31   15.2,  579.2,  623.8, -387.7, -206.3,     32   15.2,  630.6,  571.8, -324.8,
            -215.9,
275043     33   15.2,  662.8,  502.4, -252.1, -219.0,     34   15.2,  674.9,  417.7, -171.6,
            -215.5,
275044     35   15.2,  666.5,  320.4,  -86.0, -205.4,     36   15.2,  637.8,  223.7,   -2.6,
            -189.1,
275045
275046
275047    SOURCE ID: IDLE1437
275048     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275049      1   15.2,  662.7,  328.4,  -23.2, -164.8,      2   15.2,  670.0,  425.8,  -45.7,
            -138.0,
275050      3   15.2,  656.9,  510.2,  -66.8, -107.1,      4   15.2,  623.8,  579.2,  -85.9,
            -72.9,
275051      5   15.2,  571.8,  630.6, -102.3,  -36.5,      6   15.2,  502.4,  662.8, -115.7,
            1.0,
275052      7   15.2,  417.7,  674.9, -125.6,   38.4,      8   15.2,  320.4,  666.5, -131.6,
            74.8,
275053      9   15.2,  223.7,  637.8, -133.6,  109.1,     10   15.2,  328.4,  662.7, -166.6,
            141.0,
275054     11   15.2,  425.8,  670.0, -197.0,  167.2,     12   15.2,  510.2,  656.9, -221.3,
            188.4,
275055     13   15.2,  579.2,  623.8, -239.0,  203.8,     14   15.2,  630.6,  571.8, -249.4,
            213.0,
275056     15   15.2,  662.8,  502.4, -252.2,  215.7,     16   15.2,  674.9,  417.7, -247.3,
            211.9,
275057     17   15.2,  666.5,  320.4, -234.9,  201.6,     18   15.2,  637.8,  223.7, -221.0,
            185.3,
275058     19   15.2,  662.7,  328.4, -305.2,  164.8,     20   15.2,  670.0,  425.8, -380.1,
            138.0,
275059     21   15.2,  656.9,  510.2, -443.5,  107.1,     22   15.2,  623.8,  579.2, -493.4,
            72.9,
275060     23   15.2,  571.8,  630.6, -528.3,   36.5,     24   15.2,  502.4,  662.8, -547.1,
            -1.0,
```

```
275061      25   15.2,  417.7,  674.9, -549.3,  -38.4,     26   15.2,  320.4,  666.5, -534.9,
            -74.8,
275062      27   15.2,  223.7,  637.8, -504.2, -109.1,     28   15.2,  328.4,  662.7, -496.1,
            -141.0,
275063      29   15.2,  425.8,  670.0, -473.0, -167.2,     30   15.2,  510.2,  656.9, -435.6,
            -188.4,
275064      31   15.2,  579.2,  623.8, -384.8, -203.8,     32   15.2,  630.6,  571.8, -322.4,
            -213.0,
275065      33   15.2,  662.8,  502.4, -250.2, -215.7,     34   15.2,  674.9,  417.7, -170.4,
            -211.9,
275066      35   15.2,  666.5,  320.4,  -85.4, -201.6,     36   15.2,  637.8,  223.7,   -2.7,
            -185.3,
275067
275068
275069    SOURCE ID: IDLE1438
275070     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275071      1   15.2,  662.7,  328.4,  -23.7, -160.7,      2   15.2,  670.0,  425.8,  -46.9,
            -134.1,
275072      3   15.2,  656.9,  510.2,  -68.6, -103.5,      4   15.2,  623.8,  579.2,  -88.3,
            -69.7,
275073      5   15.2,  571.8,  630.6, -105.3,  -33.8,      6   15.2,  502.4,  662.8, -119.1,
            3.2,
275074      7   15.2,  417.7,  674.9, -129.3,   40.0,      8   15.2,  320.4,  666.5, -135.6,
            75.6,
275075      9   15.2,  223.7,  637.8, -137.7,  109.3,     10   15.2,  328.4,  662.7, -170.7,
            140.5,
275076     11   15.2,  425.8,  670.0, -200.9,  166.0,     12   15.2,  510.2,  656.9, -225.0,
            186.5,
275077     13   15.2,  579.2,  623.8, -242.2,  201.3,     14   15.2,  630.6,  571.8, -252.1,
            210.0,
275078     15   15.2,  662.8,  502.4, -254.4,  212.3,     16   15.2,  674.9,  417.7, -248.9,
            208.1,
275079     17   15.2,  666.5,  320.4, -235.8,  197.7,     18   15.2,  637.8,  223.7, -221.2,
            181.2,
275080     19   15.2,  662.7,  328.4, -304.7,  160.7,     20   15.2,  670.0,  425.8, -378.9,
            134.1,
275081     21   15.2,  656.9,  510.2, -441.6,  103.5,     22   15.2,  623.8,  579.2, -490.9,
            69.7,
275082     23   15.2,  571.8,  630.6, -525.3,   33.8,     24   15.2,  502.4,  662.8, -543.7,
            -3.2,
275083     25   15.2,  417.7,  674.9, -545.6,  -40.0,     26   15.2,  320.4,  666.5, -530.9,
            -75.6,
275084     27   15.2,  223.7,  637.8, -500.1, -109.3,     28   15.2,  328.4,  662.7, -492.1,
            -140.5,
275085     29   15.2,  425.8,  670.0, -469.1, -166.0,     30   15.2,  510.2,  656.9, -431.9,
            -186.5,
275086     31   15.2,  579.2,  623.8, -381.6, -201.3,     32   15.2,  630.6,  571.8, -319.7,
            -210.0,
275087     33   15.2,  662.8,  502.4, -248.0, -212.3,     34   15.2,  674.9,  417.7, -168.9,
            -208.1,
275088     35   15.2,  666.5,  320.4,  -84.5, -197.7,     36   15.2,  637.8,  223.7,   -2.5,
            -181.2,
275089
275090    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
275091     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
275092
                                      PAGE 627
275093     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
275094
275095                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
275096
275097
```

```
SOURCE ID: IDLE1439
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -24.5, -156.7,      2   15.2,  670.0,  425.8,  -48.4,
  -130.3,
   3   15.2,  656.9,  510.2,  -70.8, -100.0,      4   15.2,  623.8,  579.2,  -91.0,
   -66.6,
   5   15.2,  571.8,  630.6, -108.5,  -31.2,      6   15.2,  502.4,  662.8, -122.7,
    5.1,
   7   15.2,  417.7,  674.9, -133.2,   41.3,      8   15.2,  320.4,  666.5, -139.6,
   76.2,
   9   15.2,  223.7,  637.8, -141.8,  109.2,     10   15.2,  328.4,  662.7, -174.7,
  139.7,
  11   15.2,  425.8,  670.0, -204.7,  164.5,     12   15.2,  510.2,  656.9, -228.4,
  184.4,
  13   15.2,  579.2,  623.8, -245.3,  198.6,     14   15.2,  630.6,  571.8, -254.7,
  206.8,
  15   15.2,  662.8,  502.4, -256.3,  208.7,     16   15.2,  674.9,  417.7, -250.2,
  204.3,
  17   15.2,  666.5,  320.4, -236.4,  193.6,     18   15.2,  637.8,  223.7, -221.1,
  177.1,
  19   15.2,  662.7,  328.4, -303.9,  156.7,     20   15.2,  670.0,  425.8, -377.4,
  130.3,
  21   15.2,  656.9,  510.2, -439.5,  100.0,     22   15.2,  623.8,  579.2, -488.2,
   66.6,
  23   15.2,  571.8,  630.6, -522.1,   31.2,     24   15.2,  502.4,  662.8, -540.1,
   -5.1,
  25   15.2,  417.7,  674.9, -541.7,  -41.3,     26   15.2,  320.4,  666.5, -526.9,
   -76.2,
  27   15.2,  223.7,  637.8, -496.0, -109.2,     28   15.2,  328.4,  662.7, -488.1,
  -139.7,
  29   15.2,  425.8,  670.0, -465.3, -164.5,     30   15.2,  510.2,  656.9, -428.4,
  -184.4,
  31   15.2,  579.2,  623.8, -378.5, -198.6,     32   15.2,  630.6,  571.8, -317.1,
  -206.8,
  33   15.2,  662.8,  502.4, -246.1, -208.7,     34   15.2,  674.9,  417.7, -167.6,
  -204.3,
  35   15.2,  666.5,  320.4,  -83.9, -193.6,     36   15.2,  637.8,  223.7,   -2.6,
  -177.1,


SOURCE ID: TRU1
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  121.7,  173.3,  -68.7,   53.4,      2   15.2,  144.7,  179.2,  -82.6,
   55.9,
   3   15.2,  163.3,  179.6,  -94.0,   56.7,      4   15.2,  177.0,  174.5, -102.6,
   55.8,
   5   15.2,  185.3,  164.2, -108.0,   53.1,      6   15.2,  187.9,  148.9, -110.2,
   48.9,
   7   15.2,  184.9,  129.0, -109.0,   43.2,      8   15.2,  176.2,  105.3, -104.5,
   36.1,
   9   15.2,  162.5,   95.3,  -96.8,   28.2,     10   15.2,  173.3,  121.7, -114.3,
   17.9,
  11   15.2,  179.2,  144.7, -128.3,    6.9,     12   15.2,  179.6,  163.3, -138.4,
   -4.3,
  13   15.2,  174.5,  177.0, -144.3,  -15.3,     14   15.2,  164.2,  185.3, -145.8,
  -25.9,
  15   15.2,  148.9,  187.9, -142.9,  -35.7,     16   15.2,  129.0,  184.9, -135.6,
  -44.5,
  17   15.2,  105.3,  176.2, -124.2,  -51.8,     18   15.2,   95.3,  162.5, -109.4,
  -49.1,
  19   15.2,  121.7,  173.3, -104.6,  -53.4,     20   15.2,  144.7,  179.2,  -96.5,
  -55.9,
  21   15.2,  163.3,  179.6,  -85.5,  -56.7,     22   15.2,  177.0,  174.5,  -71.9,
  -55.8,
```

```
      23   15.2,  185.3,  164.2,  -56.2,  -53.1,     24   15.2,  187.9,  148.9,  -38.7,
     -48.9,
      25   15.2,  184.9,  129.0,  -20.0,  -43.2,     26   15.2,  176.2,  105.3,   -0.8,
     -36.1,
      27   15.2,  162.5,   95.3,    1.4,  -28.2,     28   15.2,  173.3,  121.7,   -7.5,
     -17.9,
      29   15.2,  179.2,  144.7,  -16.5,   -6.9,     30   15.2,  179.6,  163.3,  -25.0,
      4.3,
      31   15.2,  174.5,  177.0,  -32.7,   15.3,     32   15.2,  164.2,  185.3,  -39.5,
     25.9,
      33   15.2,  148.9,  187.9,  -45.1,   35.7,     34   15.2,  129.0,  184.9,  -49.2,
     44.5,
      35   15.2,  105.3,  176.2,  -51.9,   51.8,     36   15.2,   95.3,  162.5,  -53.1,
     49.1,

SOURCE ID: TRU2
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  121.7,  173.3,  -72.6,   52.9,      2   15.2,  144.7,  179.2,  -86.4,
      54.7,
       3   15.2,  163.3,  179.6,  -97.5,   54.9,      4   15.2,  177.0,  174.5, -105.7,
      53.4,
       5   15.2,  185.3,  164.2, -110.7,   50.3,      6   15.2,  187.9,  148.9, -112.3,
      45.6,
       7   15.2,  184.9,  129.0, -110.5,   39.6,      8   15.2,  176.2,  105.3, -105.3,
      32.3,
       9   15.2,  162.5,   95.3,  -97.0,   24.3,     10   15.2,  173.3,  121.7, -113.8,
      14.0,
      11   15.2,  179.2,  144.7, -127.1,    3.2,     12   15.2,  179.6,  163.3, -136.6,
      -7.7,
      13   15.2,  174.5,  177.0, -141.9,  -18.4,     14   15.2,  164.2,  185.3, -142.9,
     -28.6,
      15   15.2,  148.9,  187.9, -139.6,  -37.8,     16   15.2,  129.0,  184.9, -132.0,
     -46.0,
      17   15.2,  105.3,  176.2, -120.4,  -52.7,     18   15.2,   95.3,  162.5, -105.5,
     -49.3,
      19   15.2,  121.7,  173.3, -100.7,  -52.9,     20   15.2,  144.7,  179.2,  -92.8,
     -54.7,
      21   15.2,  163.3,  179.6,  -82.0,  -54.9,     22   15.2,  177.0,  174.5,  -68.8,
     -53.4,
      23   15.2,  185.3,  164.2,  -53.5,  -50.3,     24   15.2,  187.9,  148.9,  -36.6,
     -45.6,
      25   15.2,  184.9,  129.0,  -18.5,  -39.6,     26   15.2,  176.2,  105.3,    0.1,
     -32.3,
      27   15.2,  162.5,   95.3,    1.6,  -24.3,     28   15.2,  173.3,  121.7,   -8.0,
     -14.0,
      29   15.2,  179.2,  144.7,  -17.6,   -3.2,     30   15.2,  179.6,  163.3,  -26.8,
      7.7,
      31   15.2,  174.5,  177.0,  -35.1,   18.4,     32   15.2,  164.2,  185.3,  -42.4,
     28.6,
      33   15.2,  148.9,  187.9,  -48.3,   37.8,     34   15.2,  129.0,  184.9,  -52.8,
     46.0,
      35   15.2,  105.3,  176.2,  -55.8,   52.7,     36   15.2,   95.3,  162.5,  -57.0,
     49.3,

SOURCE ID: TRU3
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  121.7,  173.3,  -80.6,   51.5,      2   15.2,  144.7,  179.2,  -94.0,
      51.9,
       3   15.2,  163.3,  179.6, -104.6,   50.8,      4   15.2,  177.0,  174.5, -112.0,
      48.1,
       5   15.2,  185.3,  164.2, -115.9,   44.0,      6   15.2,  187.9,  148.9, -116.4,
      38.5,
```

```
275169       7   15.2,  184.9,  129.0, -113.3,   31.9,      8   15.2,  176.2,  105.3, -106.8,
          24.3,
275170       9   15.2,  162.5,   95.3,  -97.0,   16.1,     10   15.2,  173.3,  121.7, -112.3,
          6.0,
275171      11   15.2,  179.2,  144.7, -124.3,   -4.5,     12   15.2,  179.6,  163.3, -132.5,
         -14.8,
275172      13   15.2,  174.5,  177.0, -136.7,  -24.7,     14   15.2,  164.2,  185.3, -136.7,
         -33.8,
275173      15   15.2,  148.9,  187.9, -132.5,  -41.9,     16   15.2,  129.0,  184.9, -124.3,
         -48.8,
275174      17   15.2,  105.3,  176.2, -112.4,  -54.1,     18   15.2,   95.3,  162.5,  -97.4,
         -49.3,
275175      19   15.2,  121.7,  173.3,  -92.6,  -51.5,     20   15.2,  144.7,  179.2,  -85.1,
         -51.9,
275176      21   15.2,  163.3,  179.6,  -75.0,  -50.8,     22   15.2,  177.0,  174.5,  -62.6,
         -48.1,
275177      23   15.2,  185.3,  164.2,  -48.3,  -44.0,     24   15.2,  187.9,  148.9,  -32.5,
         -38.5,
275178      25   15.2,  184.9,  129.0,  -15.8,  -31.9,     26   15.2,  176.2,  105.3,    1.5,
         -24.3,
275179      27   15.2,  162.5,   95.3,    1.6,  -16.1,     28   15.2,  173.3,  121.7,   -9.4,
         -6.0,
275180      29   15.2,  179.2,  144.7,  -20.4,    4.5,     30   15.2,  179.6,  163.3,  -30.9,
         14.8,
275181      31   15.2,  174.5,  177.0,  -40.3,   24.7,     32   15.2,  164.2,  185.3,  -48.6,
         33.8,
275182      33   15.2,  148.9,  187.9,  -55.4,   41.9,     34   15.2,  129.0,  184.9,  -60.5,
         48.8,
275183      35   15.2,  105.3,  176.2,  -63.8,   54.1,     36   15.2,   95.3,  162.5,  -65.1,
         49.3,
275184
275185  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
275186   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
275187
                                    PAGE 628
275188   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
275189
275190                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
275191
275192
275193   SOURCE ID: TRU4
275194    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275195       1   15.2,  121.7,  173.3,  -84.8,   50.6,      2   15.2,  144.7,  179.2,  -98.0,
          50.3,
275196       3   15.2,  163.3,  179.6, -108.2,   48.5,      4   15.2,  177.0,  174.5, -115.1,
          45.3,
275197       5   15.2,  185.3,  164.2, -118.5,   40.6,      6   15.2,  187.9,  148.9, -118.3,
          34.8,
275198       7   15.2,  184.9,  129.0, -114.6,   27.8,      8   15.2,  176.2,  105.3, -107.3,
          20.1,
275199       9   15.2,  162.5,   95.3,  -96.8,   11.9,     10   15.2,  173.3,  121.7, -111.4,
          1.8,
275200      11   15.2,  179.2,  144.7, -122.7,   -8.4,     12   15.2,  179.6,  163.3, -130.2,
         -18.4,
275201      13   15.2,  174.5,  177.0, -133.8,  -27.8,     14   15.2,  164.2,  185.3, -133.3,
         -36.4,
275202      15   15.2,  148.9,  187.9, -128.7,  -43.9,     16   15.2,  129.0,  184.9, -120.3,
         -50.0,
275203      17   15.2,  105.3,  176.2, -108.2,  -54.7,     18   15.2,   95.3,  162.5,  -93.1,
         -49.1,
275204      19   15.2,  121.7,  173.3,  -88.5,  -50.6,     20   15.2,  144.7,  179.2,  -81.2,
         -50.3,
```

```
      21   15.2,  163.3,  179.6,  -71.4,  -48.5,     22   15.2,  177.0,  174.5,  -59.4,
     -45.3,
      23   15.2,  185.3,  164.2,  -45.7,  -40.6,     24   15.2,  187.9,  148.9,  -30.5,
     -34.8,
      25   15.2,  184.9,  129.0,  -14.5,  -27.8,     26   15.2,  176.2,  105.3,    2.0,
     -20.1,
      27   15.2,  162.5,   95.3,    1.4,  -11.9,     28   15.2,  173.3,  121.7,  -10.3,
      -1.8,
      29   15.2,  179.2,  144.7,  -22.1,    8.4,     30   15.2,  179.6,  163.3,  -33.1,
      18.4,
      31   15.2,  174.5,  177.0,  -43.2,   27.8,     32   15.2,  164.2,  185.3,  -52.0,
      36.4,
      33   15.2,  148.9,  187.9,  -59.2,   43.9,     34   15.2,  129.0,  184.9,  -64.6,
      50.0,
      35   15.2,  105.3,  176.2,  -68.0,   54.7,     36   15.2,   95.3,  162.5,  -69.4,
      49.1,

    SOURCE ID: TRU5
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  121.7,  173.3,  -88.0,   49.6,      2   15.2,  144.7,  179.2, -101.0,
      48.8,
       3   15.2,  163.3,  179.6, -110.9,   46.5,      4   15.2,  177.0,  174.5, -117.5,
      42.8,
       5   15.2,  185.3,  164.2, -120.4,   37.8,      6   15.2,  187.9,  148.9, -119.7,
      31.7,
       7   15.2,  184.9,  129.0, -115.4,   24.6,      8   15.2,  176.2,  105.3, -107.5,
      16.7,
       9   15.2,  162.5,   95.3,  -96.4,    8.5,     10   15.2,  173.3,  121.7, -110.5,
      -1.4,
      11   15.2,  179.2,  144.7, -121.2,  -11.5,     12   15.2,  179.6,  163.3, -128.2,
     -21.1,
      13   15.2,  174.5,  177.0, -131.3,  -30.2,     14   15.2,  164.2,  185.3, -130.5,
     -38.3,
      15   15.2,  148.9,  187.9, -125.6,  -45.3,     16   15.2,  129.0,  184.9, -117.0,
     -50.9,
      17   15.2,  105.3,  176.2, -104.8,  -54.9,     18   15.2,   95.3,  162.5,  -89.7,
     -48.8,
      19   15.2,  121.7,  173.3,  -85.2,  -49.6,     20   15.2,  144.7,  179.2,  -78.1,
     -48.8,
      21   15.2,  163.3,  179.6,  -68.6,  -46.5,     22   15.2,  177.0,  174.5,  -57.1,
     -42.8,
      23   15.2,  185.3,  164.2,  -43.8,  -37.8,     24   15.2,  187.9,  148.9,  -29.2,
     -31.7,
      25   15.2,  184.9,  129.0,  -13.7,  -24.6,     26   15.2,  176.2,  105.3,    2.3,
     -16.7,
      27   15.2,  162.5,   95.3,    1.1,   -8.5,     28   15.2,  173.3,  121.7,  -11.2,
      1.4,
      29   15.2,  179.2,  144.7,  -23.5,   11.5,     30   15.2,  179.6,  163.3,  -35.1,
      21.1,
      31   15.2,  174.5,  177.0,  -45.7,   30.2,     32   15.2,  164.2,  185.3,  -54.8,
      38.3,
      33   15.2,  148.9,  187.9,  -62.3,   45.3,     34   15.2,  129.0,  184.9,  -67.9,
      50.9,
      35   15.2,  105.3,  176.2,  -71.4,   54.9,     36   15.2,   95.3,  162.5,  -72.8,
      48.8,

    SOURCE ID: TRU6
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  121.7,  173.3,  -92.6,   48.8,      2   15.2,  144.7,  179.2, -105.4,
      47.2,
       3   15.2,  163.3,  179.6, -114.9,   44.2,      4   15.2,  177.0,  174.5, -121.0,
      39.9,
```

```
275241       5   15.2,  185.3,  164.2, -123.4,   34.3,      6   15.2,  187.9,  148.9, -122.0,
          27.7,
275242       7   15.2,  184.9,  129.0, -117.0,   20.2,      8   15.2,  176.2,  105.3, -108.3,
          12.2,
275243       9   15.2,  162.5,   95.3,  -96.4,    3.9,     10   15.2,  173.3,  121.7, -109.7,
          -6.0,
275244      11   15.2,  179.2,  144.7, -119.6,  -15.8,     12   15.2,  179.6,  163.3, -125.9,
         -25.1,
275245      13   15.2,  174.5,  177.0, -128.4,  -33.7,     14   15.2,  164.2,  185.3, -126.9,
         -41.3,
275246      15   15.2,  148.9,  187.9, -121.6,  -47.6,     16   15.2,  129.0,  184.9, -112.6,
         -52.4,
275247      17   15.2,  105.3,  176.2, -100.2,  -55.7,     18   15.2,   95.3,  162.5,  -85.1,
         -48.8,
275248      19   15.2,  121.7,  173.3,  -80.7,  -48.8,     20   15.2,  144.7,  179.2,  -73.8,
         -47.2,
275249      21   15.2,  163.3,  179.6,  -64.6,  -44.2,     22   15.2,  177.0,  174.5,  -53.5,
         -39.9,
275250      23   15.2,  185.3,  164.2,  -40.8,  -34.3,     24   15.2,  187.9,  148.9,  -26.9,
         -27.7,
275251      25   15.2,  184.9,  129.0,  -12.1,  -20.2,     26   15.2,  176.2,  105.3,    3.1,
         -12.2,
275252      27   15.2,  162.5,   95.3,    1.1,   -3.9,     28   15.2,  173.3,  121.7,  -12.0,
          6.0,
275253      29   15.2,  179.2,  144.7,  -25.1,   15.8,     30   15.2,  179.6,  163.3,  -37.4,
          25.1,
275254      31   15.2,  174.5,  177.0,  -48.6,   33.7,     32   15.2,  164.2,  185.3,  -58.3,
          41.3,
275255      33   15.2,  148.9,  187.9,  -66.3,   47.6,     34   15.2,  129.0,  184.9,  -72.2,
          52.4,
275256      35   15.2,  105.3,  176.2,  -75.9,   55.7,     36   15.2,   95.3,  162.5,  -77.4,
          48.8,
275257
275258
275259    SOURCE ID: TRU7
275260     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275261       1   15.2,  121.7,  173.3,  -96.5,   48.1,      2   15.2,  144.7,  179.2, -109.0,
           45.9,
275262       3   15.2,  163.3,  179.6, -118.3,   42.3,      4   15.2,  177.0,  174.5, -124.0,
           37.3,
275263       5   15.2,  185.3,  164.2, -125.9,   31.3,      6   15.2,  187.9,  148.9, -124.0,
           24.3,
275264       7   15.2,  184.9,  129.0, -118.3,   16.6,      8   15.2,  176.2,  105.3, -109.0,
           8.3,
275265       9   15.2,  162.5,   95.3,  -96.4,   -0.0,     10   15.2,  173.3,  121.7, -109.0,
           -9.8,
275266      11   15.2,  179.2,  144.7, -118.3,  -19.5,     12   15.2,  179.6,  163.3, -124.0,
          -28.5,
275267      13   15.2,  174.5,  177.0, -125.8,  -36.7,     14   15.2,  164.2,  185.3, -123.9,
          -43.8,
275268      15   15.2,  148.9,  187.9, -118.2,  -49.5,     16   15.2,  129.0,  184.9, -109.0,
          -53.8,
275269      17   15.2,  105.3,  176.2,  -96.4,  -56.4,     18   15.2,   95.3,  162.5,  -81.2,
          -48.8,
275270      19   15.2,  121.7,  173.3,  -76.8,  -48.1,     20   15.2,  144.7,  179.2,  -70.1,
          -45.9,
275271      21   15.2,  163.3,  179.6,  -61.3,  -42.3,     22   15.2,  177.0,  174.5,  -50.6,
          -37.3,
275272      23   15.2,  185.3,  164.2,  -38.3,  -31.3,     24   15.2,  187.9,  148.9,  -24.9,
          -24.3,
275273      25   15.2,  184.9,  129.0,  -10.7,  -16.6,     26   15.2,  176.2,  105.3,    3.8,
          -8.3,
275274      27   15.2,  162.5,   95.3,    1.1,    0.0,     28   15.2,  173.3,  121.7,  -12.7,
           9.8,
275275      29   15.2,  179.2,  144.7,  -26.4,   19.5,     30   15.2,  179.6,  163.3,  -39.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU8

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	121.7,	173.3,	-100.2,	48.0,	2	15.2,	144.7,	179.2,	-112.7,	45.1,
3	15.2,	163.3,	179.6,	-121.8,	40.9,	4	15.2,	177.0,	174.5,	-127.2,	35.4,
5	15.2,	185.3,	164.2,	-128.7,	28.8,	6	15.2,	187.9,	148.9,	-126.3,	21.3,
7	15.2,	184.9,	129.0,	-120.1,	13.2,	8	15.2,	176.2,	105.3,	-110.2,	4.7,
9	15.2,	162.5,	95.3,	-97.0,	-3.7,	10	15.2,	173.3,	121.7,	-108.9,	-13.6,
11	15.2,	179.2,	144.7,	-117.5,	-23.1,	12	15.2,	179.6,	163.3,	-122.5,	-32.0,
13	15.2,	174.5,	177.0,	-123.9,	-39.9,	14	15.2,	164.2,	185.3,	-121.4,	-46.6,
15	15.2,	148.9,	187.9,	-115.3,	-51.9,	16	15.2,	129.0,	184.9,	-105.7,	-55.6,
17	15.2,	105.3,	176.2,	-92.8,	-57.6,	18	15.2,	95.3,	162.5,	-77.5,	-49.3,
19	15.2,	121.7,	173.3,	-73.1,	-48.0,	20	15.2,	144.7,	179.2,	-66.4,	-45.1,
21	15.2,	163.3,	179.6,	-57.8,	-40.9,	22	15.2,	177.0,	174.5,	-47.4,	-35.4,
23	15.2,	185.3,	164.2,	-35.5,	-28.8,	24	15.2,	187.9,	148.9,	-22.6,	-21.3,
25	15.2,	184.9,	129.0,	-9.0,	-13.2,	26	15.2,	176.2,	105.3,	4.9,	-4.7,
27	15.2,	162.5,	95.3,	1.6,	3.8,	28	15.2,	173.3,	121.7,	-12.8,	13.6,
29	15.2,	179.2,	144.7,	-27.2,	23.1,	30	15.2,	179.6,	163.3,	-40.8,	32.0,
31	15.2,	174.5,	177.0,	-53.1,	39.9,	32	15.2,	164.2,	185.3,	-63.8,	46.6,
33	15.2,	148.9,	187.9,	-72.6,	51.9,	34	15.2,	129.0,	184.9,	-79.2,	55.6,
35	15.2,	105.3,	176.2,	-83.4,	57.6,	36	15.2,	95.3,	162.5,	-85.0,	49.3,

SOURCE ID: TRU9

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	121.7,	173.3,	-103.8,	47.0,	2	15.2,	144.7,	179.2,	-116.1,	43.5,

```
 3   15.2,  163.3,  179.6, -124.8,   38.7,      4   15.2,  177.0,  174.5, -129.8,
 32.7,
 5   15.2,  185.3,  164.2, -130.8,   25.7,      6   15.2,  187.9,  148.9, -127.9,
 17.9,
 7   15.2,  184.9,  129.0, -121.0,    9.6,      8   15.2,  176.2,  105.3, -110.5,
 1.0,
 9   15.2,  162.5,   95.3,  -96.6,   -7.5,     10   15.2,  173.3,  121.7, -107.9,
 -17.2,
11   15.2,  179.2,  144.7, -115.9,  -26.5,     12   15.2,  179.6,  163.3, -120.4,
-35.1,
13   15.2,  174.5,  177.0, -121.2,  -42.5,     14   15.2,  164.2,  185.3, -118.3,
-48.7,
15   15.2,  148.9,  187.9, -111.9,  -53.4,     16   15.2,  129.0,  184.9, -102.0,
-56.5,
17   15.2,  105.3,  176.2,  -89.1,  -57.9,     18   15.2,   95.3,  162.5,  -73.8,
-48.9,
19   15.2,  121.7,  173.3,  -69.5,  -47.0,     20   15.2,  144.7,  179.2,  -63.1,
-43.5,
21   15.2,  163.3,  179.6,  -54.7,  -38.7,     22   15.2,  177.0,  174.5,  -44.7,
-32.7,
23   15.2,  185.3,  164.2,  -33.4,  -25.7,     24   15.2,  187.9,  148.9,  -21.0,
-17.9,
25   15.2,  184.9,  129.0,   -8.0,   -9.6,     26   15.2,  176.2,  105.3,    5.2,
-1.0,
27   15.2,  162.5,   95.3,    1.3,    7.5,     28   15.2,  173.3,  121.7,  -13.8,
17.2,
29   15.2,  179.2,  144.7,  -28.8,   26.5,     30   15.2,  179.6,  163.3,  -43.0,
35.1,
31   15.2,  174.5,  177.0,  -55.8,   42.5,     32   15.2,  164.2,  185.3,  -66.9,
48.7,
33   15.2,  148.9,  187.9,  -76.0,   53.4,     34   15.2,  129.0,  184.9,  -82.8,
56.5,
35   15.2,  105.3,  176.2,  -87.1,   57.9,     36   15.2,   95.3,  162.5,  -88.7,
48.9,


SOURCE ID: TRU10
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  121.7,  173.3, -111.5,   46.9,      2   15.2,  144.7,  179.2, -123.6,
 42.1,
  3   15.2,  163.3,  179.6, -132.0,   36.0,      4   15.2,  177.0,  174.5, -136.4,
 28.8,
  5   15.2,  185.3,  164.2, -136.6,   20.7,      6   15.2,  187.9,  148.9, -132.7,
 12.0,
  7   15.2,  184.9,  129.0, -124.7,    2.9,      8   15.2,  176.2,  105.3, -113.0,
 -6.2,
  9   15.2,  162.5,   95.3,  -97.8,  -15.0,     10   15.2,  173.3,  121.7, -107.8,
 -24.8,
 11   15.2,  179.2,  144.7, -114.4,  -34.0,     12   15.2,  179.6,  163.3, -117.6,
 -42.2,
 13   15.2,  174.5,  177.0, -117.3,  -49.1,     14   15.2,  164.2,  185.3, -113.3,
 -54.5,
 15   15.2,  148.9,  187.9, -106.0,  -58.2,     16   15.2,  129.0,  184.9,  -95.3,
 -60.2,
 17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -66.2,
 -50.1,
 19   15.2,  121.7,  173.3,  -61.8,  -46.9,     20   15.2,  144.7,  179.2,  -55.5,
 -42.1,
 21   15.2,  163.3,  179.6,  -47.6,  -36.0,     22   15.2,  177.0,  174.5,  -38.2,
 -28.8,
 23   15.2,  185.3,  164.2,  -27.6,  -20.7,     24   15.2,  187.9,  148.9,  -16.2,
 -12.0,
 25   15.2,  184.9,  129.0,   -4.3,   -2.9,     26   15.2,  176.2,  105.3,    7.7,
 6.2,
 27   15.2,  162.5,   95.3,    2.5,   15.0,     28   15.2,  173.3,  121.7,  -14.0,
```

```
          24.8,
275348     29   15.2,  179.2,  144.7,  -30.3,   34.0,     30   15.2,  179.6,  163.3,  -45.7,
          42.2,
275349     31   15.2,  174.5,  177.0,  -59.7,   49.1,     32   15.2,  164.2,  185.3,  -72.0,
          54.5,
275350     33   15.2,  148.9,  187.9,  -82.0,   58.2,     34   15.2,  129.0,  184.9,  -89.5,
          60.2,
275351     35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5,  -96.3,
          50.1,
275352
275353
275354    SOURCE ID: TRU11
275355     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275356       1   15.2,  121.7,  173.3, -115.6,   46.0,      2   15.2,  144.7,  179.2, -127.5,
            40.4,
275357       3   15.2,  163.3,  179.6, -135.6,   33.7,      4   15.2,  177.0,  174.5, -139.5,
            25.9,
275358       5   15.2,  185.3,  164.2, -139.2,   17.3,      6   15.2,  187.9,  148.9, -134.7,
             8.2,
275359       7   15.2,  184.9,  129.0, -126.0,   -1.1,      8   15.2,  176.2,  105.3, -113.5,
           -10.5,
275360       9   15.2,  162.5,   95.3,  -97.6,  -19.3,     10   15.2,  173.3,  121.7, -106.8,
           -29.0,
275361      11   15.2,  179.2,  144.7, -112.8,  -38.0,     12   15.2,  179.6,  163.3, -115.4,
           -45.8,
275362      13   15.2,  174.5,  177.0, -114.4,  -52.2,     14   15.2,  164.2,  185.3, -110.0,
           -57.1,
275363      15   15.2,  148.9,  187.9, -102.2,  -60.2,     16   15.2,  129.0,  184.9,  -91.3,
           -61.5,
275364      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -62.0,
           -50.0,
275365      19   15.2,  121.7,  173.3,  -57.7,  -46.0,     20   15.2,  144.7,  179.2,  -51.6,
           -40.4,
275366      21   15.2,  163.3,  179.6,  -44.0,  -33.7,     22   15.2,  177.0,  174.5,  -35.0,
           -25.9,
275367      23   15.2,  185.3,  164.2,  -25.0,  -17.3,     24   15.2,  187.9,  148.9,  -14.2,
            -8.2,
275368      25   15.2,  184.9,  129.0,   -3.0,    1.1,     26   15.2,  176.2,  105.3,    8.3,
            10.5,
275369      27   15.2,  162.5,   95.3,    2.3,   19.3,     28   15.2,  173.3,  121.7,  -14.9,
            29.0,
275370      29   15.2,  179.2,  144.7,  -31.9,   38.0,     30   15.2,  179.6,  163.3,  -48.0,
            45.8,
275371      31   15.2,  174.5,  177.0,  -62.6,   52.2,     32   15.2,  164.2,  185.3,  -75.3,
            57.1,
275372      33   15.2,  148.9,  187.9,  -85.8,   60.2,     34   15.2,  129.0,  184.9,  -93.6,
            61.5,
275373      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -100.5,
            50.0,
275374
275375    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
275376     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
275377
                                      PAGE 630
275378     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
275379
275380                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
275381
275382
275383     SOURCE ID: TRU12
275384      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
275385      1   15.2,  121.7,  173.3, -118.9,   45.0,      2   15.2,  144.7,  179.2, -130.6,
            39.0,
275386      3   15.2,  163.3,  179.6, -138.3,   31.7,      4   15.2,  177.0,  174.5, -141.9,
            23.4,
275387      5   15.2,  185.3,  164.2, -141.1,   14.5,      6   15.2,  187.9,  148.9, -136.0,
            5.1,
275388      7   15.2,  184.9,  129.0, -126.8,   -4.4,      8   15.2,  176.2,  105.3, -113.8,
            -13.8,
275389      9   15.2,  162.5,   95.3,  -97.3,  -22.7,     10   15.2,  173.3,  121.7, -105.9,
            -32.2,
275390     11   15.2,  179.2,  144.7, -111.3,  -41.0,     12   15.2,  179.6,  163.3, -113.4,
            -48.5,
275391     13   15.2,  174.5,  177.0, -112.0,  -54.6,     14   15.2,  164.2,  185.3, -107.1,
            -59.0,
275392     15   15.2,  148.9,  187.9,  -99.1,  -61.6,     16   15.2,  129.0,  184.9,  -88.0,
            -62.3,
275393     17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -58.6,
            -49.6,
275394     19   15.2,  121.7,  173.3,  -54.4,  -45.0,     20   15.2,  144.7,  179.2,  -48.6,
            -39.0,
275395     21   15.2,  163.3,  179.6,  -41.2,  -31.7,     22   15.2,  177.0,  174.5,  -32.7,
            -23.4,
275396     23   15.2,  185.3,  164.2,  -23.1,  -14.5,     24   15.2,  187.9,  148.9,  -12.9,
            -5.1,
275397     25   15.2,  184.9,  129.0,   -2.2,    4.4,     26   15.2,  176.2,  105.3,    8.5,
            13.8,
275398     27   15.2,  162.5,   95.3,    1.9,   22.7,     28   15.2,  173.3,  121.7,  -15.8,
            32.2,
275399     29   15.2,  179.2,  144.7,  -33.4,   41.0,     30   15.2,  179.6,  163.3,  -50.0,
            48.5,
275400     31   15.2,  174.5,  177.0,  -65.0,   54.6,     32   15.2,  164.2,  185.3,  -78.1,
            59.0,
275401     33   15.2,  148.9,  187.9,  -88.8,   61.6,     34   15.2,  129.0,  184.9,  -96.9,
            62.3,
275402     35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -103.9,
            49.6,
275403
275404
275405    SOURCE ID: TRU13
275406     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275407      1   15.2,  121.7,  173.3, -123.4,   44.2,      2   15.2,  144.7,  179.2, -134.9,
            37.4,
275408      3   15.2,  163.3,  179.6, -142.3,   29.4,      4   15.2,  177.0,  174.5, -145.4,
            20.5,
275409      5   15.2,  185.3,  164.2, -144.0,   11.0,      6   15.2,  187.9,  148.9, -138.3,
            1.1,
275410      7   15.2,  184.9,  129.0, -128.4,   -8.8,      8   15.2,  176.2,  105.3, -114.6,
            -18.4,
275411      9   15.2,  162.5,   95.3,  -97.3,  -27.3,     10   15.2,  173.3,  121.7, -105.1,
            -36.8,
275412     11   15.2,  179.2,  144.7, -109.8,  -45.3,     12   15.2,  179.6,  163.3, -111.0,
            -52.5,
275413     13   15.2,  174.5,  177.0, -109.0,  -58.1,     14   15.2,  164.2,  185.3, -103.6,
            -61.9,
275414     15   15.2,  148.9,  187.9,  -95.1,  -63.9,     16   15.2,  129.0,  184.9,  -83.7,
            -63.9,
275415     17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -54.0,
            -49.6,
275416     19   15.2,  121.7,  173.3,  -49.9,  -44.2,     20   15.2,  144.7,  179.2,  -44.2,
            -37.4,
275417     21   15.2,  163.3,  179.6,  -37.3,  -29.4,     22   15.2,  177.0,  174.5,  -29.2,
            -20.5,
275418     23   15.2,  185.3,  164.2,  -20.2,  -11.0,     24   15.2,  187.9,  148.9,  -10.6,
            -1.1,
275419     25   15.2,  184.9,  129.0,   -0.6,    8.8,     26   15.2,  176.2,  105.3,    9.3,
```

```
          18.4,
275420     27   15.2,  162.5,   95.3,    1.9,   27.3,     28   15.2,  173.3,  121.7,  -16.6,
          36.8,
275421     29   15.2,  179.2,  144.7,  -35.0,   45.3,     30   15.2,  179.6,  163.3,  -52.3,
          52.5,
275422     31   15.2,  174.5,  177.0,  -68.0,   58.1,     32   15.2,  164.2,  185.3,  -81.7,
          61.9,
275423     33   15.2,  148.9,  187.9,  -92.8,   63.9,     34   15.2,  129.0,  184.9, -101.2,
          63.9,
275424     35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -108.5,
          49.6,
275425
275426
275427    SOURCE ID: TRU14
275428     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275429       1   15.2,  121.7,  173.3, -127.3,   43.6,      2   15.2,  144.7,  179.2, -138.6,
          36.0,
275430       3   15.2,  163.3,  179.6, -145.7,   27.4,      4   15.2,  177.0,  174.5, -148.4,
          18.0,
275431       5   15.2,  185.3,  164.2, -146.6,    8.0,      6   15.2,  187.9,  148.9, -140.3,
          -2.3,
275432       7   15.2,  184.9,  129.0, -129.7,  -12.4,      8   15.2,  176.2,  105.3, -115.2,
          -22.2,
275433       9   15.2,  162.5,   95.3,  -97.3,  -31.2,     10   15.2,  173.3,  121.7, -104.4,
          -40.6,
275434      11   15.2,  179.2,  144.7, -108.4,  -49.0,     12   15.2,  179.6,  163.3, -109.1,
          -55.9,
275435      13   15.2,  174.5,  177.0, -106.5,  -61.1,     14   15.2,  164.2,  185.3, -100.6,
          -64.5,
275436      15   15.2,  148.9,  187.9,  -91.7,  -65.8,     16   15.2,  129.0,  184.9,  -80.0,
          -65.2,
275437      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -50.1,
          -49.6,
275438      19   15.2,  121.7,  173.3,  -46.0,  -43.6,     20   15.2,  144.7,  179.2,  -40.6,
          -36.0,
275439      21   15.2,  163.3,  179.6,  -33.9,  -27.4,     22   15.2,  177.0,  174.5,  -26.2,
          -18.0,
275440      23   15.2,  185.3,  164.2,  -17.7,   -8.0,     24   15.2,  187.9,  148.9,   -8.6,
          2.3,
275441      25   15.2,  184.9,  129.0,    0.7,   12.4,     26   15.2,  176.2,  105.3,   10.0,
          22.2,
275442      27   15.2,  162.5,   95.3,    1.9,   31.2,     28   15.2,  173.3,  121.7,  -17.3,
          40.6,
275443      29   15.2,  179.2,  144.7,  -36.3,   49.0,     30   15.2,  179.6,  163.3,  -54.2,
          55.9,
275444      31   15.2,  174.5,  177.0,  -70.5,   61.1,     32   15.2,  164.2,  185.3,  -84.6,
          64.5,
275445      33   15.2,  148.9,  187.9,  -96.2,   65.8,     34   15.2,  129.0,  184.9, -104.8,
          65.2,
275446      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -112.4,
          49.6,
275447
275448
275449    SOURCE ID: TRU15
275450     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275451       1   15.2,  121.7,  173.3, -131.0,   43.4,      2   15.2,  144.7,  179.2, -142.3,
          35.3,
275452       3   15.2,  163.3,  179.6, -149.2,   26.0,      4   15.2,  177.0,  174.5, -151.6,
          16.0,
275453       5   15.2,  185.3,  164.2, -149.4,    5.5,      6   15.2,  187.9,  148.9, -142.6,
          -5.2,
275454       7   15.2,  184.9,  129.0, -131.5,  -15.8,      8   15.2,  176.2,  105.3, -116.4,
          -25.8,
275455       9   15.2,  162.5,   95.3,  -97.8,  -34.9,     10   15.2,  173.3,  121.7, -104.3,
```

-44.4,
275456 11 15.2, 179.2, 144.7, -107.6, -52.7, 12 15.2, 179.6, 163.3, -107.7, -59.4,
275457 13 15.2, 174.5, 177.0, -104.5, -64.3, 14 15.2, 164.2, 185.3, -98.1, -67.2,
275458 15 15.2, 148.9, 187.9, -88.7, -68.2, 16 15.2, 129.0, 184.9, -76.7, -67.0,
275459 17 0.0, 0.0, 0.0, 0.0, 0.0, 18 15.2, 95.3, 162.5, -46.3, -50.1,
275460 19 15.2, 121.7, 173.3, -42.3, -43.4, 20 15.2, 144.7, 179.2, -36.9, -35.3,
275461 21 15.2, 163.3, 179.6, -30.4, -26.0, 22 15.2, 177.0, 174.5, -23.0, -16.0,
275462 23 15.2, 185.3, 164.2, -14.9, -5.5, 24 15.2, 187.9, 148.9, -6.3, 5.2,
275463 25 15.2, 184.9, 129.0, 2.5, 15.8, 26 15.2, 176.2, 105.3, 11.2, 25.8,
275464 27 15.2, 162.5, 95.3, 2.5, 34.9, 28 15.2, 173.3, 121.7, -17.4, 44.4,
275465 29 15.2, 179.2, 144.7, -37.1, 52.7, 30 15.2, 179.6, 163.3, -55.6, 59.4,
275466 31 15.2, 174.5, 177.0, -72.5, 64.3, 32 15.2, 164.2, 185.3, -87.2, 67.2,
275467 33 15.2, 148.9, 187.9, -99.2, 68.2, 34 15.2, 129.0, 184.9, -108.2, 67.0,
275468 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 15.2, 95.3, 162.5, -116.1, 50.1,
275469
275470 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
275471 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
275472
PAGE 631
275473 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
275474
275475 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
275476
275477
275478 SOURCE ID: TRU16
275479 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
275480 1 15.2, 121.7, 173.3, -134.6, 42.4, 2 15.2, 144.7, 179.2, -145.7, 33.7,
275481 3 15.2, 163.3, 179.6, -152.2, 23.9, 4 15.2, 177.0, 174.5, -154.2, 13.3,
275482 5 15.2, 185.3, 164.2, -151.5, 2.4, 6 15.2, 187.9, 148.9, -144.2, -8.6,
275483 7 15.2, 184.9, 129.0, -132.5, -19.4, 8 15.2, 176.2, 105.3, -116.7, -29.5,
275484 9 15.2, 162.5, 95.3, -97.5, -38.6, 10 15.2, 173.3, 121.7, -103.3, -48.0,
275485 11 15.2, 179.2, 144.7, -106.0, -56.1, 12 15.2, 179.6, 163.3, -105.5, -62.5,
275486 13 15.2, 174.5, 177.0, -101.8, -66.9, 14 15.2, 164.2, 185.3, -95.0, -69.4,
275487 15 15.2, 148.9, 187.9, -85.3, -69.7, 16 15.2, 129.0, 184.9, -73.0, -67.9,
275488 17 0.0, 0.0, 0.0, 0.0, 0.0, 18 15.2, 95.3, 162.5, -42.6, -49.8,
275489 19 15.2, 121.7, 173.3, -38.6, -42.4, 20 15.2, 144.7, 179.2, -33.5, -33.7,
275490 21 15.2, 163.3, 179.6, -27.3, -23.9, 22 15.2, 177.0, 174.5, -20.3, -13.3,
275491 23 15.2, 185.3, 164.2, -12.7, -2.4, 24 15.2, 187.9, 148.9, -4.7,

```
          8.6,
275492      25   15.2,  184.9,  129.0,    3.4,   19.4,     26   15.2,  176.2,  105.3,   11.5,
          29.5,
275493      27   15.2,  162.5,   95.3,    2.1,   38.6,     28   15.2,  173.3,  121.7,  -18.4,
          48.0,
275494      29   15.2,  179.2,  144.7,  -38.7,   56.1,     30   15.2,  179.6,  163.3,  -57.8,
          62.5,
275495      31   15.2,  174.5,  177.0,  -75.2,   66.9,     32   15.2,  164.2,  185.3,  -90.2,
          69.4,
275496      33   15.2,  148.9,  187.9, -102.6,   69.7,     34   15.2,  129.0,  184.9, -111.8,
          67.9,
275497      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -119.9,
          49.8,
275498
275499
275500    SOURCE ID: TRU17
275501     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275502      1   15.2,  121.7,  173.3, -142.4,   40.4,      2   15.2,  144.7,  179.2, -152.9,
          30.3,
275503      3   15.2,  163.3,  179.6, -158.8,   19.2,      4   15.2,  177.0,  174.5, -159.9,
          7.6,
275504      5   15.2,  185.3,  164.2, -156.1,   -4.2,      6   15.2,  187.9,  148.9, -147.5,
          -15.9,
275505      7   15.2,  184.9,  129.0, -134.5,  -27.1,      8   15.2,  176.2,  105.3, -117.4,
          -37.5,
275506      9   15.2,  162.5,   95.3,  -96.7,  -46.6,     10   15.2,  173.3,  121.7, -101.2,
          -55.7,
275507     11   15.2,  179.2,  144.7, -102.6,  -63.3,     12   15.2,  179.6,  163.3, -100.9,
          -69.0,
275508     13   15.2,  174.5,  177.0,  -96.1,  -72.6,     14   15.2,  164.2,  185.3,  -88.5,
          -74.0,
275509     15   15.2,  148.9,  187.9,  -78.1,  -73.1,     16   15.2,  129.0,  184.9,  -65.3,
          -70.0,
275510     17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -34.6,
          -49.1,
275511     19   15.2,  121.7,  173.3,  -30.9,  -40.4,     20   15.2,  144.7,  179.2,  -26.2,
          -30.3,
275512     21   15.2,  163.3,  179.6,  -20.8,  -19.2,     22   15.2,  177.0,  174.5,  -14.7,
          -7.6,
275513     23   15.2,  185.3,  164.2,   -8.1,    4.2,     24   15.2,  187.9,  148.9,   -1.3,
          15.9,
275514     25   15.2,  184.9,  129.0,    5.5,   27.1,     26   15.2,  176.2,  105.3,   12.2,
          37.5,
275515     27   15.2,  162.5,   95.3,    1.4,   46.6,     28   15.2,  173.3,  121.7,  -20.5,
          55.7,
275516     29   15.2,  179.2,  144.7,  -42.1,   63.3,     30   15.2,  179.6,  163.3,  -62.4,
          69.0,
275517     31   15.2,  174.5,  177.0,  -80.8,   72.6,     32   15.2,  164.2,  185.3,  -96.8,
          74.0,
275518     33   15.2,  148.9,  187.9, -109.8,   73.1,     34   15.2,  129.0,  184.9, -119.5,
          70.0,
275519     35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -127.8,
          49.1,
275520
275521
275522    SOURCE ID: TRU18
275523     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275524      1   15.2,  121.7,  173.3, -146.5,   39.4,      2   15.2,  144.7,  179.2, -156.9,
          28.6,
275525      3   15.2,  163.3,  179.6, -162.4,   17.0,      4   15.2,  177.0,  174.5, -163.0,
          4.8,
275526      5   15.2,  185.3,  164.2, -158.7,   -7.6,      6   15.2,  187.9,  148.9, -149.5,
          -19.7,
275527      7   15.2,  184.9,  129.0, -135.8,  -31.2,      8   15.2,  176.2,  105.3, -118.0,
```

-41.8,
9 15.2, 162.5, 95.3, -96.6, -50.9, 10 15.2, 173.3, 121.7, -100.3, -59.9,
11 15.2, 179.2, 144.7, -101.0, -67.3, 12 15.2, 179.6, 163.3, -98.6, -72.6,
13 15.2, 174.5, 177.0, -93.3, -75.7, 14 15.2, 164.2, 185.3, -85.1, -76.6,
15 15.2, 148.9, 187.9, -74.3, -75.1, 16 15.2, 129.0, 184.9, -61.2, -71.3,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 15.2, 95.3, 162.5, -30.4, -48.9,
19 15.2, 121.7, 173.3, -26.8, -39.4, 20 15.2, 144.7, 179.2, -22.3, -28.6,
21 15.2, 163.3, 179.6, -17.2, -17.0, 22 15.2, 177.0, 174.5, -11.5, -4.8,
23 15.2, 185.3, 164.2, -5.5, 7.6, 24 15.2, 187.9, 148.9, 0.6, 19.7,
25 15.2, 184.9, 129.0, 6.8, 31.2, 26 15.2, 176.2, 105.3, 12.7, 41.8,
27 15.2, 162.5, 95.3, 1.2, 50.9, 28 15.2, 173.3, 121.7, -21.4, 59.9,
29 15.2, 179.2, 144.7, -43.7, 67.3, 30 15.2, 179.6, 163.3, -64.7, 72.6,
31 15.2, 174.5, 177.0, -83.7, 75.7, 32 15.2, 164.2, 185.3, -100.2, 76.6,
33 15.2, 148.9, 187.9, -113.6, 75.1, 34 15.2, 129.0, 184.9, -123.6, 71.3,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 15.2, 95.3, 162.5, -132.1, 48.9,

SOURCE ID: TRU19

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 121.7, 173.3, -149.8, 38.5, 2 15.2, 144.7, 179.2, -159.9, 27.2,
3 15.2, 163.3, 179.6, -165.1, 15.0, 4 15.2, 177.0, 174.5, -165.4, 2.3,
5 15.2, 185.3, 164.2, -160.6, -10.4, 6 15.2, 187.9, 148.9, -150.9, -22.8,
7 15.2, 184.9, 129.0, -136.6, -34.5, 8 15.2, 176.2, 105.3, -118.2, -45.1,
9 15.2, 162.5, 95.3, -96.2, -54.2, 10 15.2, 173.3, 121.7, -99.4, -63.1,
11 15.2, 179.2, 144.7, -99.5, -70.3, 12 15.2, 179.6, 163.3, -96.6, -75.3,
13 15.2, 174.5, 177.0, -90.8, -78.1, 14 15.2, 164.2, 185.3, -82.3, -78.5,
15 15.2, 148.9, 187.9, -71.2, -76.5, 16 15.2, 129.0, 184.9, -58.0, -72.1,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 15.2, 95.3, 162.5, -27.0, -48.5,
19 15.2, 121.7, 173.3, -23.5, -38.5, 20 15.2, 144.7, 179.2, -19.2, -27.2,
21 15.2, 163.3, 179.6, -14.4, -15.0, 22 15.2, 177.0, 174.5, -9.2, -2.3,
23 15.2, 185.3, 164.2, -3.6, 10.4, 24 15.2, 187.9, 148.9, 2.0, 22.8,
25 15.2, 184.9, 129.0, 7.6, 34.5, 26 15.2, 176.2, 105.3, 13.0, 45.1,
27 15.2, 162.5, 95.3, 0.9, 54.2, 28 15.2, 173.3, 121.7, -22.3, 63.1,
29 15.2, 179.2, 144.7, -45.2, 70.3, 30 15.2, 179.6, 163.3, -66.7, 75.3,
31 15.2, 174.5, 177.0, -86.2, 78.1, 32 15.2, 164.2, 185.3, -103.0, 78.5,

```
275562      33   15.2,  148.9,  187.9, -116.7,   76.5,     34   15.2,  129.0,  184.9, -126.9,
            72.1,
275563      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -135.5,
            48.5,
275564
275565   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
275566    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
275567
                                    PAGE 632
275568    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
275569
275570                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
275571
275572
275573    SOURCE ID: TRU20
275574     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275575       1   15.2,  121.7,  173.3, -154.3,   37.7,      2   15.2,  144.7,  179.2, -164.2,
            25.6,
275576       3   15.2,  163.3,  179.6, -169.1,   12.7,      4   15.2,  177.0,  174.5, -168.9,
            -0.6,
275577       5   15.2,  185.3,  164.2, -163.5,  -13.9,      6   15.2,  187.9,  148.9, -153.2,
            -26.8,
275578       7   15.2,  184.9,  129.0, -138.2,  -38.8,      8   15.2,  176.2,  105.3, -119.0,
            -49.7,
275579       9   15.2,  162.5,   95.3,  -96.2,  -58.8,     10   15.2,  173.3,  121.7,  -98.6,
            -67.7,
275580      11   15.2,  179.2,  144.7,  -98.0,  -74.6,     12   15.2,  179.6,  163.3,  -94.3,
            -79.3,
275581      13   15.2,  174.5,  177.0,  -87.9,  -81.6,     14   15.2,  164.2,  185.3,  -78.7,
            -81.4,
275582      15   15.2,  148.9,  187.9,  -67.2,  -78.8,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
275583      17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -22.4,
            -48.5,
275584      19   15.2,  121.7,  173.3,  -18.9,  -37.7,     20   15.2,  144.7,  179.2,  -14.9,
            -25.6,
275585      21   15.2,  163.3,  179.6,  -10.4,  -12.7,     22   15.2,  177.0,  174.5,   -5.6,
            0.6,
275586      23   15.2,  185.3,  164.2,   -0.7,   13.9,     24   15.2,  187.9,  148.9,    4.3,
            26.8,
275587      25   15.2,  184.9,  129.0,    9.2,   38.8,     26   15.2,  176.2,  105.3,   13.8,
            49.7,
275588      27   15.2,  162.5,   95.3,    0.9,   58.8,     28   15.2,  173.3,  121.7,  -23.1,
            67.7,
275589      29   15.2,  179.2,  144.7,  -46.8,   74.6,     30   15.2,  179.6,  163.3,  -69.0,
            79.3,
275590      31   15.2,  174.5,  177.0,  -89.1,   81.6,     32   15.2,  164.2,  185.3, -106.5,
            81.4,
275591      33   15.2,  148.9,  187.9, -120.7,   78.8,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
275592      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -140.1,
            48.5,
275593
275594
275595    SOURCE ID: TRU21
275596     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275597       1   15.2,  121.7,  173.3, -158.2,   37.0,      2   15.2,  144.7,  179.2, -167.9,
            24.2,
275598       3   15.2,  163.3,  179.6, -172.5,   10.7,      4   15.2,  177.0,  174.5, -171.9,
            -3.1,
275599       5   15.2,  185.3,  164.2, -166.0,  -16.9,      6   15.2,  187.9,  148.9, -155.2,
```

-30.1,
7 15.2, 184.9, 129.0, -139.5, -42.5, 8 15.2, 176.2, 105.3, -119.7, -53.5,
9 15.2, 162.5, 95.3, -96.2, -62.7, 10 15.2, 173.3, 121.7, -97.9, -71.5,
11 15.2, 179.2, 144.7, -96.6, -78.3, 12 15.2, 179.6, 163.3, -92.4, -82.7,
13 15.2, 174.5, 177.0, -85.4, -84.6, 14 15.2, 164.2, 185.3, -75.8, -83.9,
15 15.2, 148.9, 187.9, -63.8, -80.7, 16 0.0, 0.0, 0.0, 0.0, 0.0,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 15.2, 95.3, 162.5, -18.5, -48.5,
19 15.2, 121.7, 173.3, -15.1, -37.0, 20 15.2, 144.7, 179.2, -11.3, -24.2,
21 15.2, 163.3, 179.6, -7.1, -10.7, 22 15.2, 177.0, 174.5, -2.6, 3.1,
23 15.2, 185.3, 164.2, 1.8, 16.9, 24 15.2, 187.9, 148.9, 6.3, 30.1,
25 15.2, 184.9, 129.0, 10.5, 42.5, 26 15.2, 176.2, 105.3, 14.4, 53.5,
27 15.2, 162.5, 95.3, 0.9, 62.8, 28 15.2, 173.3, 121.7, -23.8, 71.5,
29 15.2, 179.2, 144.7, -48.1, 78.3, 30 15.2, 179.6, 163.3, -71.0, 82.7,
31 15.2, 174.5, 177.0, -91.6, 84.6, 32 15.2, 164.2, 185.3, -109.5, 83.9,
33 15.2, 148.9, 187.9, -124.1, 80.7, 34 0.0, 0.0, 0.0, 0.0, 0.0,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 15.2, 95.3, 162.5, -144.0, 48.5,

SOURCE ID: TRU22

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 121.7, 173.3, -161.9, 36.9, 2 15.2, 144.7, 179.2, -171.6, 23.5,
3 15.2, 163.3, 179.6, -176.0, 9.3, 4 15.2, 177.0, 174.5, -175.1, -5.1,
5 15.2, 185.3, 164.2, -168.8, -19.4, 6 15.2, 187.9, 148.9, -157.5, -33.1,
7 15.2, 184.9, 129.0, -141.3, -45.8, 8 15.2, 176.2, 105.3, -120.9, -57.1,
9 15.2, 162.5, 95.3, -96.7, -66.5, 10 15.2, 173.3, 121.7, -97.8, -75.3,
11 15.2, 179.2, 144.7, -95.8, -82.0, 12 15.2, 179.6, 163.3, -91.0, -86.2,
13 15.2, 174.5, 177.0, -83.4, -87.8, 14 15.2, 164.2, 185.3, -73.2, -86.7,
15 0.0, 0.0, 0.0, 0.0, 0.0, 16 0.0, 0.0, 0.0, 0.0, 0.0,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 15.2, 95.3, 162.5, -14.8, -49.1,
19 15.2, 121.7, 173.3, -11.3, -36.9, 20 15.2, 144.7, 179.2, -7.6, -23.5,
21 15.2, 163.3, 179.6, -3.6, -9.3, 22 15.2, 177.0, 174.5, 0.5, 5.1,
23 15.2, 185.3, 164.2, 4.6, 19.4, 24 15.2, 187.9, 148.9, 8.6, 33.1,
25 15.2, 184.9, 129.0, 12.3, 45.8, 26 15.2, 176.2, 105.3, 15.6, 57.1,
27 15.2, 162.5, 95.3, 1.4, 66.5, 28 15.2, 173.3, 121.7, -23.9, 75.3,
29 15.2, 179.2, 144.7, -48.9, 82.0, 30 15.2, 179.6, 163.3, -72.3, 86.2,

```
275634      31   15.2,  174.5,  177.0,  -93.6,   87.8,     32   15.2,  164.2,  185.3, -112.0,
            86.7,
275635      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
275636      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -147.7,
            49.1,
275637
275638
275639    SOURCE ID: TRU23
275640     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275641      1   15.2,  121.7,  173.3, -165.5,   35.9,      2   15.2,  144.7,  179.2, -175.0,
            21.9,
275642      3   15.2,  163.3,  179.6, -179.1,    7.1,      4   15.2,  177.0,  174.5, -177.7,
            -7.8,
275643      5   15.2,  185.3,  164.2, -171.0,  -22.5,      6   15.2,  187.9,  148.9, -159.0,
            -36.5,
275644      7   15.2,  184.9,  129.0, -142.2,  -49.4,      8   15.2,  176.2,  105.3, -121.1,
            -60.8,
275645      9   15.2,  162.5,   95.3,  -96.4,  -70.2,     10   15.2,  173.3,  121.7,  -96.8,
            -78.9,
275646     11   15.2,  179.2,  144.7,  -94.2,  -85.4,     12   15.2,  179.6,  163.3,  -88.8,
            -89.3,
275647     13   15.2,  174.5,  177.0,  -80.7,  -90.4,     14   15.2,  164.2,  185.3,  -70.1,
            -88.9,
275648     15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
275649     17    0.0,    0.0,    0.0,    0.0,    0.0,     18   15.2,   95.3,  162.5,  -11.1,
            -48.7,
275650     19   15.2,  121.7,  173.3,   -7.7,  -35.9,     20   15.2,  144.7,  179.2,   -4.2,
            -21.9,
275651     21   15.2,  163.3,  179.6,   -0.5,   -7.1,     22   15.2,  177.0,  174.5,    3.2,
            7.8,
275652     23   15.2,  185.3,  164.2,    6.8,   22.5,     24   15.2,  187.9,  148.9,   10.1,
            36.5,
275653     25   15.2,  184.9,  129.0,   13.2,   49.4,     26   15.2,  176.2,  105.3,   15.9,
            60.8,
275654     27   15.2,  162.5,   95.3,    1.0,   70.2,     28   15.2,  173.3,  121.7,  -24.9,
            78.9,
275655     29   15.2,  179.2,  144.7,  -50.5,   85.4,     30   15.2,  179.6,  163.3,  -74.5,
            89.3,
275656     31   15.2,  174.5,  177.0,  -96.3,   90.4,     32   15.2,  164.2,  185.3, -115.1,
            88.9,
275657     33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
275658     35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,   95.3,  162.5, -151.4,
            48.7,
275659
275660    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
275661     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
275662
                                      PAGE 633
275663    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
275664
275665                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
275666
275667
275668    SOURCE ID: TRU24
275669     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275670      1   15.2,  527.3,  328.0, -247.7, -218.0,      2   15.2,  544.8,  400.0, -244.4,
            -229.2,
275671      3   15.2,  545.7,  459.9, -233.6, -233.3,      4   15.2,  530.1,  505.8, -215.8,
```

```
          -230.4,
275672     5   15.2,  498.4,  536.4, -191.4, -220.5,      6   15.2,  451.5,  550.6, -161.2,
          -203.9,
275673     7   15.2,  390.9,  548.1, -126.1, -181.0,      8   15.2,  318.4,  529.0,  -87.1,
          -152.7,
275674     9   15.2,  246.7,  494.8,  -46.6, -120.1,     10   15.2,  328.0,  527.3,  -45.6,
          -83.7,
275675    11   15.2,  400.0,  544.8,  -43.2,  -44.3,     12   15.2,  459.9,  545.7,  -39.5,
          -3.6,
275676    13   15.2,  505.8,  530.1,  -34.6,   37.1,     14   15.2,  536.4,  498.4,  -28.7,
          76.8,
275677    15   15.2,  550.6,  451.5,  -21.9,  114.1,     16   15.2,  548.1,  390.9,  -14.4,
          148.0,
275678    17   15.2,  529.0,  318.4,   -6.5,  177.4,     18   15.2,  494.8,  246.7,   -3.2,
          200.8,
275679    19   15.2,  527.3,  328.0,  -80.3,  218.0,     20   15.2,  544.8,  400.0, -155.7,
          229.2,
275680    21   15.2,  545.7,  459.9, -226.3,  233.3,     22   15.2,  530.1,  505.8, -290.1,
          230.4,
275681    23   15.2,  498.4,  536.4, -345.0,  220.5,     24   15.2,  451.5,  550.6, -389.4,
          203.9,
275682    25   15.2,  390.9,  548.1, -422.0,  181.0,     26   15.2,  318.4,  529.0, -441.8,
          152.7,
275683    27   15.2,  246.7,  494.8, -448.2,  120.1,     28   15.2,  328.0,  527.3, -481.7,
          83.7,
275684    29   15.2,  400.0,  544.8, -501.5,   44.3,     30   15.2,  459.9,  545.7, -506.2,
          3.6,
275685    31   15.2,  505.8,  530.1, -495.4,  -37.1,     32   15.2,  536.4,  498.4, -469.7,
          -76.8,
275686    33   15.2,  550.6,  451.5, -429.6, -114.1,     34   15.2,  548.1,  390.9, -376.5,
          -148.0,
275687    35   15.2,  529.0,  318.4, -311.9, -177.4,     36   15.2,  494.8,  246.7, -243.5,
          -200.8,
275688
275689
275690    SOURCE ID: TRU25
275691     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275692      1   15.2,  527.3,  328.0, -248.3, -214.0,      2   15.2,  544.8,  400.0, -245.7,
          -225.3,
275693      3   15.2,  545.7,  459.9, -235.6, -229.7,      4   15.2,  530.1,  505.8, -218.3,
          -227.2,
275694      5   15.2,  498.4,  536.4, -194.5, -217.8,      6   15.2,  451.5,  550.6, -164.7,
          -201.7,
275695      7   15.2,  390.9,  548.1, -129.9, -179.6,      8   15.2,  318.4,  529.0,  -91.1,
          -151.9,
275696      9   15.2,  246.7,  494.8,  -50.7, -120.0,     10   15.2,  328.0,  527.3,  -49.6,
          -84.3,
275697     11   15.2,  400.0,  544.8,  -47.1,  -45.6,     12   15.2,  459.9,  545.7,  -43.1,
          -5.6,
275698     13   15.2,  505.8,  530.1,  -37.8,   34.6,     14   15.2,  536.4,  498.4,  -31.4,
          73.7,
275699     15   15.2,  550.6,  451.5,  -24.0,  110.6,     16   15.2,  548.1,  390.9,  -15.9,
          144.2,
275700     17   15.2,  529.0,  318.4,   -7.3,  173.4,     18   15.2,  494.8,  246.7,   -3.3,
          196.7,
275701     19   15.2,  527.3,  328.0,  -79.7,  214.0,     20   15.2,  544.8,  400.0, -154.4,
          225.3,
275702     21   15.2,  545.7,  459.9, -224.4,  229.7,     22   15.2,  530.1,  505.8, -287.5,
          227.2,
275703     23   15.2,  498.4,  536.4, -341.9,  217.8,     24   15.2,  451.5,  550.6, -385.9,
          201.7,
275704     25   15.2,  390.9,  548.1, -418.2,  179.6,     26   15.2,  318.4,  529.0, -437.8,
          151.9,
275705     27   15.2,  246.7,  494.8, -444.1,  120.0,     28   15.2,  328.0,  527.3, -477.6,
          84.3,
```

```
      29   15.2,  400.0,  544.8, -497.7,   45.6,     30   15.2,  459.9,  545.7, -502.6,
      5.6,
      31   15.2,  505.8,  530.1, -492.3,  -34.6,     32   15.2,  536.4,  498.4, -467.0,
      -73.7,
      33   15.2,  550.6,  451.5, -427.5, -110.6,     34   15.2,  548.1,  390.9, -375.0,
      -144.2,
      35   15.2,  529.0,  318.4, -311.1, -173.4,     36   15.2,  494.8,  246.7, -243.4,
      -196.7,


    SOURCE ID: TRU26
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0, -249.0, -210.3,      2   15.2,  544.8,  400.0, -247.0,
       -221.8,
       3   15.2,  545.7,  459.9, -237.5, -226.5,      4   15.2,  530.1,  505.8, -220.8,
       -224.4,
       5   15.2,  498.4,  536.4, -197.4, -215.4,      6   15.2,  451.5,  550.6, -168.0,
       -199.9,
       7   15.2,  390.9,  548.1, -133.5, -178.3,      8   15.2,  318.4,  529.0,  -94.9,
       -151.3,
       9   15.2,  246.7,  494.8,  -54.5, -120.1,     10   15.2,  328.0,  527.3,  -53.3,
       -85.0,
      11   15.2,  400.0,  544.8,  -50.6,  -47.0,     12   15.2,  459.9,  545.7,  -46.3,
      -7.6,
      13   15.2,  505.8,  530.1,  -40.7,   32.1,     14   15.2,  536.4,  498.4,  -33.8,
      70.8,
      15   15.2,  550.6,  451.5,  -25.8,  107.3,     16   15.2,  548.1,  390.9,  -17.1,
      140.6,
      17   15.2,  529.0,  318.4,   -7.9,  169.6,     18   15.2,  494.8,  246.7,   -3.2,
      192.9,
      19   15.2,  527.3,  328.0,  -79.0,  210.3,     20   15.2,  544.8,  400.0, -153.0,
      221.8,
      21   15.2,  545.7,  459.9, -222.4,  226.5,     22   15.2,  530.1,  505.8, -285.0,
      224.4,
      23   15.2,  498.4,  536.4, -338.9,  215.4,     24   15.2,  451.5,  550.6, -382.6,
      199.9,
      25   15.2,  390.9,  548.1, -414.7,  178.3,     26   15.2,  318.4,  529.0, -434.1,
      151.3,
      27   15.2,  246.7,  494.8, -440.3,  120.1,     28   15.2,  328.0,  527.3, -473.9,
      85.0,
      29   15.2,  400.0,  544.8, -494.2,   47.0,     30   15.2,  459.9,  545.7, -499.4,
      7.6,
      31   15.2,  505.8,  530.1, -489.4,  -32.1,     32   15.2,  536.4,  498.4, -464.6,
      -70.8,
      33   15.2,  550.6,  451.5, -425.7, -107.3,     34   15.2,  548.1,  390.9, -373.8,
      -140.6,
      35   15.2,  529.0,  318.4, -310.6, -169.6,     36   15.2,  494.8,  246.7, -243.5,
      -192.9,


    SOURCE ID: TRU27
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0, -249.6, -206.2,      2   15.2,  544.8,  400.0, -248.3,
       -217.9,
       3   15.2,  545.7,  459.9, -239.4, -222.9,      4   15.2,  530.1,  505.8, -223.3,
       -221.1,
       5   15.2,  498.4,  536.4, -200.4, -212.6,      6   15.2,  451.5,  550.6, -171.4,
       -197.7,
       7   15.2,  390.9,  548.1, -137.2, -176.8,      8   15.2,  318.4,  529.0,  -98.9,
       -150.5,
       9   15.2,  246.7,  494.8,  -58.5, -119.9,     10   15.2,  328.0,  527.3,  -57.4,
       -85.5,
      11   15.2,  400.0,  544.8,  -54.5,  -48.2,     12   15.2,  459.9,  545.7,  -50.0,
      -9.5,
```

```
      13   15.2,  505.8,  530.1,  -43.9,   29.6,     14   15.2,  536.4,  498.4,  -36.5,
      67.8,
      15   15.2,  550.6,  451.5,  -28.0,  103.9,     16   15.2,  548.1,  390.9,  -18.7,
      136.8,
      17   15.2,  529.0,  318.4,   -8.8,  165.6,     18   15.2,  494.8,  246.7,   -3.4,
      188.9,
      19   15.2,  527.3,  328.0,  -78.5,  206.2,     20   15.2,  544.8,  400.0, -151.8,
      217.9,
      21   15.2,  545.7,  459.9, -220.5,  222.9,     22   15.2,  530.1,  505.8, -282.5,
      221.1,
      23   15.2,  498.4,  536.4, -335.9,  212.6,     24   15.2,  451.5,  550.6, -379.2,
      197.7,
      25   15.2,  390.9,  548.1, -410.9,  176.8,     26   15.2,  318.4,  529.0, -430.1,
      150.5,
      27   15.2,  246.7,  494.8, -436.2,  119.9,     28   15.2,  328.0,  527.3, -469.9,
      85.5,
      29   15.2,  400.0,  544.8, -490.2,   48.2,     30   15.2,  459.9,  545.7, -495.7,
      9.5,
      31   15.2,  505.8,  530.1, -486.2,  -29.6,     32   15.2,  536.4,  498.4, -461.8,
      -67.8,
      33   15.2,  550.6,  451.5, -423.4, -103.9,     34   15.2,  548.1,  390.9, -372.2,
      -136.8,
      35   15.2,  529.0,  318.4, -309.7, -165.6,     36   15.2,  494.8,  246.7, -243.3,
      -188.9,

PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 18:01:44

                                PAGE 634
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TRU28
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  527.3,  328.0, -250.4, -202.2,      2   15.2,  544.8,  400.0, -249.7,
    -214.1,
    3   15.2,  545.7,  459.9, -241.5, -219.4,      4   15.2,  530.1,  505.8, -226.0,
    -218.1,
    5   15.2,  498.4,  536.4, -203.6, -210.1,      6   15.2,  451.5,  550.6, -175.0,
    -195.8,
    7   15.2,  390.9,  548.1, -141.1, -175.5,      8   15.2,  318.4,  529.0, -102.9,
    -149.8,
    9   15.2,  246.7,  494.8,  -62.6, -120.0,     10   15.2,  328.0,  527.3,  -61.4,
    -86.3,
   11   15.2,  400.0,  544.8,  -58.3,  -49.7,     12   15.2,  459.9,  545.7,  -53.5,
   -11.6,
   13   15.2,  505.8,  530.1,  -47.0,   26.9,     14   15.2,  536.4,  498.4,  -39.1,
   64.6,
   15   15.2,  550.6,  451.5,  -30.0,  100.3,     16   15.2,  548.1,  390.9,  -20.0,
   133.0,
   17   15.2,  529.0,  318.4,   -9.4,  161.6,     18   15.2,  494.8,  246.7,   -3.3,
   184.8,
   19   15.2,  527.3,  328.0,  -77.6,  202.2,     20   15.2,  544.8,  400.0, -150.3,
   214.1,
   21   15.2,  545.7,  459.9, -218.4,  219.4,     22   15.2,  530.1,  505.8, -279.8,
   218.1,
   23   15.2,  498.4,  536.4, -332.8,  210.1,     24   15.2,  451.5,  550.6, -375.6,
   195.8,
   25   15.2,  390.9,  548.1, -407.0,  175.5,     26   15.2,  318.4,  529.0, -426.1,
   149.8,
```

```
 27   15.2,  246.7,  494.8, -432.2,  120.0,     28   15.2,  328.0,  527.3, -465.9,
 86.3,
 29   15.2,  400.0,  544.8, -486.5,   49.7,     30   15.2,  459.9,  545.7, -492.3,
 11.6,
 31   15.2,  505.8,  530.1, -483.1,  -26.9,     32   15.2,  536.4,  498.4, -459.3,
 -64.6,
 33   15.2,  550.6,  451.5, -421.5, -100.3,     34   15.2,  548.1,  390.9, -370.9,
 -133.0,
 35   15.2,  529.0,  318.4, -309.0, -161.6,     36   15.2,  494.8,  246.7, -243.4,
 -184.8,


SOURCE ID: TRU29
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0, -251.0, -198.1,      2   15.2,  544.8,  400.0, -251.1,
 -210.1,
   3   15.2,  545.7,  459.9, -243.5, -215.7,      4   15.2,  530.1,  505.8, -228.6,
 -214.8,
   5   15.2,  498.4,  536.4, -206.7, -207.4,      6   15.2,  451.5,  550.6, -178.6,
 -193.6,
   7   15.2,  390.9,  548.1, -145.0, -173.9,      8   15.2,  318.4,  529.0, -107.0,
 -149.0,
   9   15.2,  246.7,  494.8,  -66.8, -119.9,     10   15.2,  328.0,  527.3,  -65.5,
 -87.0,
  11   15.2,  400.0,  544.8,  -62.3,  -51.1,     12   15.2,  459.9,  545.7,  -57.1,
 -13.6,
  13   15.2,  505.8,  530.1,  -50.2,   24.3,     14   15.2,  536.4,  498.4,  -41.8,
 61.5,
  15   15.2,  550.6,  451.5,  -32.1,   96.7,     16   15.2,  548.1,  390.9,  -21.5,
 129.1,
  17   15.2,  529.0,  318.4,  -10.2,  157.5,     18   15.2,  494.8,  246.7,   -3.4,
 180.6,
  19   15.2,  527.3,  328.0,  -77.0,  198.1,     20   15.2,  544.8,  400.0, -149.0,
 210.1,
  21   15.2,  545.7,  459.9, -216.4,  215.7,     22   15.2,  530.1,  505.8, -277.2,
 214.8,
  23   15.2,  498.4,  536.4, -329.6,  207.4,     24   15.2,  451.5,  550.6, -372.0,
 193.6,
  25   15.2,  390.9,  548.1, -403.1,  173.9,     26   15.2,  318.4,  529.0, -422.0,
 149.0,
  27   15.2,  246.7,  494.8, -428.0,  119.9,     28   15.2,  328.0,  527.3, -461.8,
 87.0,
  29   15.2,  400.0,  544.8, -482.5,   51.1,     30   15.2,  459.9,  545.7, -488.6,
 13.6,
  31   15.2,  505.8,  530.1, -479.9,  -24.3,     32   15.2,  536.4,  498.4, -456.5,
 -61.5,
  33   15.2,  550.6,  451.5, -419.3,  -96.7,     34   15.2,  548.1,  390.9, -369.4,
 -129.1,
  35   15.2,  529.0,  318.4, -308.2, -157.5,     36   15.2,  494.8,  246.7, -243.3,
 -180.6,


SOURCE ID: TRU30
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0, -251.7, -194.1,      2   15.2,  544.8,  400.0, -252.5,
 -206.3,
   3   15.2,  545.7,  459.9, -245.6, -212.2,      4   15.2,  530.1,  505.8, -231.2,
 -211.7,
   5   15.2,  498.4,  536.4, -209.9, -204.7,      6   15.2,  451.5,  550.6, -182.1,
 -191.6,
   7   15.2,  390.9,  548.1, -148.8, -172.6,      8   15.2,  318.4,  529.0, -111.0,
 -148.3,
   9   15.2,  246.7,  494.8,  -70.9, -119.9,     10   15.2,  328.0,  527.3,  -69.5,
 -87.7,
```

```
      11   15.2,  400.0,  544.8,  -66.1,  -52.4,     12   15.2,  459.9,  545.7,  -60.6,
     -15.6,
      13   15.2,  505.8,  530.1,  -53.4,   21.7,     14   15.2,  536.4,  498.4,  -44.4,
      58.3,
      15   15.2,  550.6,  451.5,  -34.2,   93.2,     16   15.2,  548.1,  390.9,  -22.9,
     125.2,
      17   15.2,  529.0,  318.4,  -10.9,  153.5,     18   15.2,  494.8,  246.7,   -3.4,
     176.5,
      19   15.2,  527.3,  328.0,  -76.3,  194.1,     20   15.2,  544.8,  400.0, -147.6,
     206.3,
      21   15.2,  545.7,  459.9, -214.3,  212.2,     22   15.2,  530.1,  505.8, -274.6,
     211.7,
      23   15.2,  498.4,  536.4, -326.5,  204.7,     24   15.2,  451.5,  550.6, -368.5,
     191.6,
      25   15.2,  390.9,  548.1, -399.3,  172.6,     26   15.2,  318.4,  529.0, -418.0,
     148.3,
      27   15.2,  246.7,  494.8, -423.9,  119.9,     28   15.2,  328.0,  527.3, -457.7,
      87.7,
      29   15.2,  400.0,  544.8, -478.7,   52.4,     30   15.2,  459.9,  545.7, -485.1,
      15.6,
      31   15.2,  505.8,  530.1, -476.7,  -21.7,     32   15.2,  536.4,  498.4, -453.9,
     -58.3,
      33   15.2,  550.6,  451.5, -417.3,  -93.2,     34   15.2,  548.1,  390.9, -368.0,
     -125.2,
      35   15.2,  529.0,  318.4, -307.5, -153.5,     36   15.2,  494.8,  246.7, -243.3,
     -176.5,


    SOURCE ID: TRU31
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0, -253.0, -187.1,      2   15.2,  544.8,  400.0, -255.0,
      -199.6,
       3   15.2,  545.7,  459.9, -249.2, -206.1,      4   15.2,  530.1,  505.8, -235.9,
      -206.3,
       5   15.2,  498.4,  536.4, -215.4, -200.2,      6   15.2,  451.5,  550.6, -188.3,
      -188.1,
       7   15.2,  390.9,  548.1, -155.5, -170.2,      8   15.2,  318.4,  529.0, -118.0,
      -147.2,
       9   15.2,  246.7,  494.8,  -78.0, -120.0,     10   15.2,  328.0,  527.3,  -76.5,
      -89.0,
      11   15.2,  400.0,  544.8,  -72.8,  -55.0,     12   15.2,  459.9,  545.7,  -66.8,
     -19.3,
      13   15.2,  505.8,  530.1,  -58.8,   17.0,     14   15.2,  536.4,  498.4,  -48.9,
      52.8,
      15   15.2,  550.6,  451.5,  -37.7,   87.0,     16   15.2,  548.1,  390.9,  -25.2,
     118.5,
      17   15.2,  529.0,  318.4,  -12.0,  146.5,     18   15.2,  494.8,  246.7,   -3.3,
     169.4,
      19   15.2,  527.3,  328.0,  -75.0,  187.1,     20   15.2,  544.8,  400.0, -145.0,
     199.6,
      21   15.2,  545.7,  459.9, -210.7,  206.1,     22   15.2,  530.1,  505.8, -269.9,
     206.3,
      23   15.2,  498.4,  536.4, -321.0,  200.2,     24   15.2,  451.5,  550.6, -362.3,
     188.1,
      25   15.2,  390.9,  548.1, -392.6,  170.2,     26   15.2,  318.4,  529.0, -410.9,
     147.2,
      27   15.2,  246.7,  494.8, -416.8,  120.0,     28   15.2,  328.0,  527.3, -450.7,
      89.0,
      29   15.2,  400.0,  544.8, -472.0,   55.0,     30   15.2,  459.9,  545.7, -479.0,
      19.3,
      31   15.2,  505.8,  530.1, -471.4,  -17.0,     32   15.2,  536.4,  498.4, -449.4,
     -52.8,
      33   15.2,  550.6,  451.5, -413.8,  -87.0,     34   15.2,  548.1,  390.9, -365.7,
     -118.5,
      35   15.2,  529.0,  318.4, -306.4, -146.5,     36   15.2,  494.8,  246.7, -243.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU32

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-253.7,	-183.1,	2	15.2,	544.8,	400.0,	-256.3,	-195.8,
3	15.2,	545.7,	459.9,	-251.2,	-202.5,	4	15.2,	530.1,	505.8,	-238.4,	-203.1,
5	15.2,	498.4,	536.4,	-218.4,	-197.6,	6	15.2,	451.5,	550.6,	-191.8,	-186.0,
7	15.2,	390.9,	548.1,	-159.3,	-168.7,	8	15.2,	318.4,	529.0,	-122.0,	-146.4,
9	15.2,	246.7,	494.8,	-82.0,	-119.9,	10	15.2,	328.0,	527.3,	-80.5,	-89.6,
11	15.2,	400.0,	544.8,	-76.6,	-56.3,	12	15.2,	459.9,	545.7,	-70.3,	-21.2,
13	15.2,	505.8,	530.1,	-61.9,	14.5,	14	15.2,	536.4,	498.4,	-51.6,	49.8,
15	15.2,	550.6,	451.5,	-39.8,	83.5,	16	15.2,	548.1,	390.9,	-26.7,	114.7,
17	15.2,	529.0,	318.4,	-12.8,	142.5,	18	15.2,	494.8,	246.7,	-3.4,	165.3,
19	15.2,	527.3,	328.0,	-74.3,	183.1,	20	15.2,	544.8,	400.0,	-143.7,	195.8,
21	15.2,	545.7,	459.9,	-208.7,	202.5,	22	15.2,	530.1,	505.8,	-267.4,	203.1,
23	15.2,	498.4,	536.4,	-317.9,	197.6,	24	15.2,	451.5,	550.6,	-358.8,	186.0,
25	15.2,	390.9,	548.1,	-388.8,	168.7,	26	15.2,	318.4,	529.0,	-406.9,	146.4,
27	15.2,	246.7,	494.8,	-412.7,	119.9,	28	15.2,	328.0,	527.3,	-446.7,	89.6,
29	15.2,	400.0,	544.8,	-468.2,	56.3,	30	15.2,	459.9,	545.7,	-475.4,	21.2,
31	15.2,	505.8,	530.1,	-468.2,	-14.5,	32	15.2,	536.4,	498.4,	-446.7,	-49.8,
33	15.2,	550.6,	451.5,	-411.7,	-83.5,	34	15.2,	548.1,	390.9,	-364.2,	-114.7,
35	15.2,	529.0,	318.4,	-305.6,	-142.5,	36	15.2,	494.8,	246.7,	-243.3,	-165.3,

SOURCE ID: TRU33

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-254.4,	-179.4,	2	15.2,	544.8,	400.0,	-257.7,	-192.2,
3	15.2,	545.7,	459.9,	-253.2,	-199.3,	4	15.2,	530.1,	505.8,	-241.0,	-200.3,
5	15.2,	498.4,	536.4,	-221.4,	-195.2,	6	15.2,	451.5,	550.6,	-195.1,	-184.2,
7	15.2,	390.9,	548.1,	-162.9,	-167.5,	8	15.2,	318.4,	529.0,	-125.8,	-145.8,

```
 9   15.2,  246.7,  494.8,  -85.8, -120.0,     10   15.2,  328.0,  527.3,  -84.3,
 -90.4,
11   15.2,  400.0,  544.8,  -80.1,  -57.7,     12   15.2,  459.9,  545.7,  -73.6,
 -23.2,
13   15.2,  505.8,  530.1,  -64.8,   12.0,     14   15.2,  536.4,  498.4,  -54.0,
 46.8,
15   15.2,  550.6,  451.5,  -41.6,   80.2,     16   15.2,  548.1,  390.9,  -27.9,
 111.1,
17   15.2,  529.0,  318.4,  -13.4,  138.7,     18   15.2,  494.8,  246.7,   -3.3,
 161.5,
19   15.2,  527.3,  328.0,  -73.6,  179.4,     20   15.2,  544.8,  400.0, -142.3,
 192.2,
21   15.2,  545.7,  459.9, -206.8,  199.3,     22   15.2,  530.1,  505.8, -264.9,
 200.3,
23   15.2,  498.4,  536.4, -315.0,  195.2,     24   15.2,  451.5,  550.6, -355.5,
 184.2,
25   15.2,  390.9,  548.1, -385.2,  167.5,     26   15.2,  318.4,  529.0, -403.2,
 145.8,
27   15.2,  246.7,  494.8, -408.9,  120.0,     28   15.2,  328.0,  527.3, -443.0,
 90.4,
29   15.2,  400.0,  544.8, -464.6,   57.7,     30   15.2,  459.9,  545.7, -472.1,
 23.2,
31   15.2,  505.8,  530.1, -465.3,  -12.0,     32   15.2,  536.4,  498.4, -444.4,
 -46.8,
33   15.2,  550.6,  451.5, -409.9,  -80.2,     34   15.2,  548.1,  390.9, -363.0,
 -111.1,
35   15.2,  529.0,  318.4, -305.0, -138.7,     36   15.2,  494.8,  246.7, -243.4,
 -161.5,


SOURCE ID: TRU34
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  527.3,  328.0, -254.9, -175.3,      2   15.2,  544.8,  400.0, -258.9,
  -188.4,
  3   15.2,  545.7,  459.9, -255.0, -195.7,      4   15.2,  530.1,  505.8, -243.4,
  -197.0,
  5   15.2,  498.4,  536.4, -224.4, -192.4,      6   15.2,  451.5,  550.6, -198.6,
  -182.0,
  7   15.2,  390.9,  548.1, -166.7, -166.0,      8   15.2,  318.4,  529.0, -129.8,
  -144.9,
  9   15.2,  246.7,  494.8,  -89.9, -119.8,     10   15.2,  328.0,  527.3,  -88.3,
  -90.9,
 11   15.2,  400.0,  544.8,  -84.0,  -58.9,     12   15.2,  459.9,  545.7,  -77.2,
 -25.1,
 13   15.2,  505.8,  530.1,  -68.0,    9.5,     14   15.2,  536.4,  498.4,  -56.8,
 43.8,
 15   15.2,  550.6,  451.5,  -43.8,   76.7,     16   15.2,  548.1,  390.9,  -29.5,
 107.4,
 17   15.2,  529.0,  318.4,  -14.3,  134.7,     18   15.2,  494.8,  246.7,   -3.5,
 157.5,
 19   15.2,  527.3,  328.0,  -73.1,  175.3,     20   15.2,  544.8,  400.0, -141.1,
 188.4,
 21   15.2,  545.7,  459.9, -204.9,  195.7,     22   15.2,  530.1,  505.8, -262.4,
 197.0,
 23   15.2,  498.4,  536.4, -312.0,  192.4,     24   15.2,  451.5,  550.6, -352.0,
 182.0,
 25   15.2,  390.9,  548.1, -381.4,  166.0,     26   15.2,  318.4,  529.0, -399.2,
 144.9,
 27   15.2,  246.7,  494.8, -404.9,  119.8,     28   15.2,  328.0,  527.3, -438.9,
 90.9,
 29   15.2,  400.0,  544.8, -460.7,   58.9,     30   15.2,  459.9,  545.7, -468.5,
 25.1,
 31   15.2,  505.8,  530.1, -462.1,   -9.5,     32   15.2,  536.4,  498.4, -441.6,
 -43.8,
 33   15.2,  550.6,  451.5, -407.7,  -76.7,     34   15.2,  548.1,  390.9, -361.4,
```

```
          -107.4,
275921      35   15.2,  529.0,  318.4, -304.1, -134.7,     36   15.2,  494.8,  246.7, -243.2,
          -157.5,
275922
275923
275924    SOURCE ID: TRU35
275925     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275926       1   15.2,  527.3,  328.0, -255.7, -171.3,      2   15.2,  544.8,  400.0, -260.4,
          -184.6,
275927       3   15.2,  545.7,  459.9, -257.2, -192.2,      4   15.2,  530.1,  505.8, -246.1,
          -194.0,
275928       5   15.2,  498.4,  536.4, -227.6, -189.9,      6   15.2,  451.5,  550.6, -202.2,
          -180.0,
275929       7   15.2,  390.9,  548.1, -170.6, -164.7,      8   15.2,  318.4,  529.0, -133.8,
          -144.3,
275930       9   15.2,  246.7,  494.8,  -94.0, -119.9,     10   15.2,  328.0,  527.3,  -92.3,
          -91.7,
275931      11   15.2,  400.0,  544.8,  -87.8,  -60.4,     12   15.2,  459.9,  545.7,  -80.7,
          -27.2,
275932      13   15.2,  505.8,  530.1,  -71.1,    6.8,     14   15.2,  536.4,  498.4,  -59.3,
          40.6,
275933      15   15.2,  550.6,  451.5,  -45.7,   73.1,     16   15.2,  548.1,  390.9,  -30.8,
          103.5,
275934      17   15.2,  529.0,  318.4,  -14.9,  130.7,     18   15.2,  494.8,  246.7,   -3.4,
          153.4,
275935      19   15.2,  527.3,  328.0,  -72.3,  171.3,     20   15.2,  544.8,  400.0, -139.6,
          184.6,
275936      21   15.2,  545.7,  459.9, -202.8,  192.2,     22   15.2,  530.1,  505.8, -259.7,
          194.0,
275937      23   15.2,  498.4,  536.4, -308.8,  189.9,     24   15.2,  451.5,  550.6, -348.4,
          180.0,
275938      25   15.2,  390.9,  548.1, -377.6,  164.7,     26   15.2,  318.4,  529.0, -395.2,
          144.3,
275939      27   15.2,  246.7,  494.8, -400.8,  119.9,     28   15.2,  328.0,  527.3, -434.9,
          91.7,
275940      29   15.2,  400.0,  544.8, -456.9,   60.4,     30   15.2,  459.9,  545.7, -465.0,
          27.2,
275941      31   15.2,  505.8,  530.1, -459.0,   -6.8,     32   15.2,  536.4,  498.4, -439.0,
          -40.6,
275942      33   15.2,  550.6,  451.5, -405.7,  -73.1,     34   15.2,  548.1,  390.9, -360.1,
          -103.5,
275943      35   15.2,  529.0,  318.4, -303.5, -130.7,     36   15.2,  494.8,  246.7, -243.3,
          -153.4,
275944
275945    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
275946     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
275947
                                      PAGE 636
275948     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
275949
275950                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
275951
275952
275953    SOURCE ID: TRU36
275954     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
275955       1   15.2,  527.3,  328.0, -256.4, -167.2,      2   15.2,  544.8,  400.0, -261.7,
          -180.6,
275956       3   15.2,  545.7,  459.9, -259.2, -188.5,      4   15.2,  530.1,  505.8, -248.7,
          -190.7,
275957       5   15.2,  498.4,  536.4, -230.7, -187.1,      6   15.2,  451.5,  550.6, -205.7,
          -177.8,
```

```
275958       7   15.2,  390.9,  548.1, -174.4, -163.1,      8   15.2,  318.4,  529.0, -137.9,
          -143.5,
275959       9   15.2,  246.7,  494.8,  -98.2, -119.8,     10   15.2,  328.0,  527.3,  -96.4,
           -92.3,
275960      11   15.2,  400.0,  544.8,  -91.8,  -61.7,     12   15.2,  459.9,  545.7,  -84.3,
           -29.2,
275961      13   15.2,  505.8,  530.1,  -74.3,    4.2,     14   15.2,  536.4,  498.4,  -62.1,
           37.5,
275962      15   15.2,  550.6,  451.5,  -47.9,   69.6,     16   15.2,  548.1,  390.9,  -32.3,
           99.6,
275963      17   15.2,  529.0,  318.4,  -15.7,  126.6,     18   15.2,  494.8,  246.7,   -3.5,
          149.2,
275964      19   15.2,  527.3,  328.0,  -71.6,  167.2,     20   15.2,  544.8,  400.0, -138.3,
          180.6,
275965      21   15.2,  545.7,  459.9, -200.8,  188.5,     22   15.2,  530.1,  505.8, -257.1,
          190.7,
275966      23   15.2,  498.4,  536.4, -305.6,  187.1,     24   15.2,  451.5,  550.6, -344.9,
          177.8,
275967      25   15.2,  390.9,  548.1, -373.7,  163.1,     26   15.2,  318.4,  529.0, -391.1,
          143.5,
275968      27   15.2,  246.7,  494.8, -396.6,  119.8,     28   15.2,  328.0,  527.3, -430.8,
           92.3,
275969      29   15.2,  400.0,  544.8, -453.0,   61.7,     30   15.2,  459.9,  545.7, -461.4,
           29.2,
275970      31   15.2,  505.8,  530.1, -455.8,   -4.2,     32   15.2,  536.4,  498.4, -436.3,
           -37.5,
275971      33   15.2,  550.6,  451.5, -403.6,  -69.6,     34   15.2,  548.1,  390.9, -358.6,
           -99.6,
275972      35   15.2,  529.0,  318.4, -302.7, -126.6,     36   15.2,  494.8,  246.7, -243.2,
          -149.2,
275973
275974
275975    SOURCE ID: TRU37
275976     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
275977       1   15.2,  527.3,  328.0, -257.1, -163.2,      2   15.2,  544.8,  400.0, -263.1,
          -176.8,
275978       3   15.2,  545.7,  459.9, -261.2, -185.0,      4   15.2,  530.1,  505.8, -251.3,
          -187.6,
275979       5   15.2,  498.4,  536.4, -233.8, -184.5,      6   15.2,  451.5,  550.6, -209.2,
          -175.8,
275980       7   15.2,  390.9,  548.1, -178.3, -161.7,      8   15.2,  318.4,  529.0, -141.9,
          -142.8,
275981       9   15.2,  246.7,  494.8, -102.2, -119.8,     10   15.2,  328.0,  527.3, -100.5,
           -93.1,
275982      11   15.2,  400.0,  544.8,  -95.6,  -63.1,     12   15.2,  459.9,  545.7,  -87.9,
           -31.2,
275983      13   15.2,  505.8,  530.1,  -77.5,    1.6,     14   15.2,  536.4,  498.4,  -64.7,
           34.3,
275984      15   15.2,  550.6,  451.5,  -49.9,   66.1,     16   15.2,  548.1,  390.9,  -33.7,
           95.8,
275985      17   15.2,  529.0,  318.4,  -16.4,  122.6,     18   15.2,  494.8,  246.7,   -3.5,
          145.2,
275986      19   15.2,  527.3,  328.0,  -70.9,  163.2,     20   15.2,  544.8,  400.0, -136.9,
          176.8,
275987      21   15.2,  545.7,  459.9, -198.7,  185.0,     22   15.2,  530.1,  505.8, -254.5,
          187.6,
275988      23   15.2,  498.4,  536.4, -302.5,  184.5,     24   15.2,  451.5,  550.6, -341.4,
          175.8,
275989      25   15.2,  390.9,  548.1, -369.8,  161.7,     26   15.2,  318.4,  529.0, -387.1,
          142.8,
275990      27   15.2,  246.7,  494.8, -392.6,  119.8,     28   15.2,  328.0,  527.3, -426.8,
           93.1,
275991      29   15.2,  400.0,  544.8, -449.2,   63.1,     30   15.2,  459.9,  545.7, -457.9,
           31.2,
275992      31   15.2,  505.8,  530.1, -452.6,   -1.6,     32   15.2,  536.4,  498.4, -433.7,
```

-34.3,
33 15.2, 550.6, 451.5, -401.5, -66.1, 34 15.2, 548.1, 390.9, -357.2, -95.8,
35 15.2, 529.0, 318.4, -302.0, -122.6, 36 15.2, 494.8, 246.7, -243.2, -145.2,

SOURCE ID: TRU38

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -259.1, -155.4, 2 15.2, 544.8, 400.0, -266.5, -169.5,
3 15.2, 545.7, 459.9, -265.8, -178.4, 4 15.2, 530.1, 505.8, -257.0, -181.9,
5 15.2, 498.4, 536.4, -240.4, -179.9, 6 15.2, 451.5, 550.6, -216.5, -172.4,
7 15.2, 390.9, 548.1, -186.0, -159.6, 8 15.2, 318.4, 529.0, -149.9, -142.0,
9 15.2, 246.7, 494.8, -110.2, -120.5, 10 15.2, 328.0, 527.3, -108.2, -95.1,
11 15.2, 400.0, 544.8, -102.9, -66.5, 12 15.2, 459.9, 545.7, -94.4, -35.8,
13 15.2, 505.8, 530.1, -83.1, -4.0, 14 15.2, 536.4, 498.4, -69.3, 27.8,
15 15.2, 550.6, 451.5, -53.4, 58.8, 16 15.2, 548.1, 390.9, -35.8, 88.1,
17 15.2, 529.0, 318.4, -17.2, 114.6, 18 15.2, 494.8, 246.7, -2.9, 137.2,
19 15.2, 527.3, 328.0, -68.9, 155.4, 20 15.2, 544.8, 400.0, -133.6, 169.5,
21 15.2, 545.7, 459.9, -194.2, 178.4, 22 15.2, 530.1, 505.8, -248.9, 181.9,
23 15.2, 498.4, 536.4, -296.0, 179.9, 24 15.2, 451.5, 550.6, -334.1, 172.4,
25 15.2, 390.9, 548.1, -362.1, 159.6, 26 15.2, 318.4, 529.0, -379.1, 142.0,
27 15.2, 246.7, 494.8, -384.6, 120.5, 28 15.2, 328.0, 527.3, -419.1, 95.1,
29 15.2, 400.0, 544.8, -441.9, 66.5, 30 15.2, 459.9, 545.7, -451.3, 35.8,
31 15.2, 505.8, 530.1, -446.9, 4.0, 32 15.2, 536.4, 498.4, -429.1, -27.8,
33 15.2, 550.6, 451.5, -398.1, -58.8, 34 15.2, 548.1, 390.9, -355.1, -88.1,
35 15.2, 529.0, 318.4, -301.2, -114.6, 36 15.2, 494.8, 246.7, -243.8, -137.2,

SOURCE ID: TRU39

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -259.7, -151.4, 2 15.2, 544.8, 400.0, -267.8, -165.7,
3 15.2, 545.7, 459.9, -267.7, -174.9, 4 15.2, 530.1, 505.8, -259.5, -178.7,
5 15.2, 498.4, 536.4, -243.4, -177.2, 6 15.2, 451.5, 550.6, -219.9, -170.2,
7 15.2, 390.9, 548.1, -189.8, -158.2, 8 15.2, 318.4, 529.0, -153.8, -141.2,
9 15.2, 246.7, 494.8, -114.3, -120.4, 10 15.2, 328.0, 527.3, -112.2, -95.7,
11 15.2, 400.0, 544.8, -106.7, -67.8, 12 15.2, 459.9, 545.7, -98.0, -37.8,
13 15.2, 505.8, 530.1, -86.3, -6.6, 14 15.2, 536.4, 498.4, -72.0, 24.8,
15 15.2, 550.6, 451.5, -55.5, 55.4, 16 15.2, 548.1, 390.9, -37.3,

```
          84.3,
276029      17   15.2,  529.0,  318.4,  -18.0,  110.6,     18   15.2,  494.8,  246.7,   -3.0,
          133.1,
276030      19   15.2,  527.3,  328.0,  -68.3,  151.4,     20   15.2,  544.8,  400.0, -132.3,
          165.7,
276031      21   15.2,  545.7,  459.9, -192.2,  174.9,     22   15.2,  530.1,  505.8, -246.3,
          178.7,
276032      23   15.2,  498.4,  536.4, -292.9,  177.2,     24   15.2,  451.5,  550.6, -330.7,
          170.2,
276033      25   15.2,  390.9,  548.1, -358.3,  158.2,     26   15.2,  318.4,  529.0, -375.1,
          141.2,
276034      27   15.2,  246.7,  494.8, -380.5,  120.4,     28   15.2,  328.0,  527.3, -415.1,
          95.7,
276035      29   15.2,  400.0,  544.8, -438.0,   67.8,     30   15.2,  459.9,  545.7, -447.7,
          37.8,
276036      31   15.2,  505.8,  530.1, -443.8,    6.6,     32   15.2,  536.4,  498.4, -426.4,
          -24.8,
276037      33   15.2,  550.6,  451.5, -396.0,  -55.4,     34   15.2,  548.1,  390.9, -353.6,
          -84.3,
276038      35   15.2,  529.0,  318.4, -300.4, -110.6,     36   15.2,  494.8,  246.7, -243.7,
          -133.1,
276039
276040    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
276041     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
276042
                                      PAGE 637
276043     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
276044
276045                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
276046
276047
276048     SOURCE ID: TRU40
276049      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276050        1   15.2,  527.3,  328.0, -260.4, -147.7,       2   15.2,  544.8,  400.0, -269.2,
            -162.1,
276051        3   15.2,  545.7,  459.9, -269.7, -171.6,       4   15.2,  530.1,  505.8, -262.0,
            -175.9,
276052        5   15.2,  498.4,  536.4, -246.4, -174.8,       6   15.2,  451.5,  550.6, -223.3,
            -168.4,
276053        7   15.2,  390.9,  548.1, -193.4, -156.9,       8   15.2,  318.4,  529.0, -157.6,
            -140.7,
276054        9   15.2,  246.7,  494.8, -118.1, -120.5,      10   15.2,  328.0,  527.3, -115.9,
            -96.5,
276055       11   15.2,  400.0,  544.8, -110.3,  -69.1,      12   15.2,  459.9,  545.7, -101.3,
            -39.7,
276056       13   15.2,  505.8,  530.1,  -89.2,   -9.1,      14   15.2,  536.4,  498.4,  -74.4,
            21.8,
276057       15   15.2,  550.6,  451.5,  -57.3,   52.0,      16   15.2,  548.1,  390.9,  -38.5,
            80.7,
276058       17   15.2,  529.0,  318.4,  -18.5,  106.9,      18   15.2,  494.8,  246.7,   -2.9,
            129.3,
276059       19   15.2,  527.3,  328.0,  -67.5,  147.7,      20   15.2,  544.8,  400.0, -130.9,
            162.1,
276060       21   15.2,  545.7,  459.9, -190.2,  171.6,      22   15.2,  530.1,  505.8, -243.8,
            175.9,
276061       23   15.2,  498.4,  536.4, -290.0,  174.8,      24   15.2,  451.5,  550.6, -327.3,
            168.4,
276062       25   15.2,  390.9,  548.1, -354.7,  156.9,      26   15.2,  318.4,  529.0, -371.4,
            140.7,
276063       27   15.2,  246.7,  494.8, -376.7,  120.5,      28   15.2,  328.0,  527.3, -411.3,
            96.5,
276064       29   15.2,  400.0,  544.8, -434.5,   69.1,      30   15.2,  459.9,  545.7, -444.5,
```

```
          39.7,
276065      31   15.2,  505.8,  530.1, -440.9,    9.1,     32   15.2,  536.4,  498.4, -424.0,
          -21.8,
276066      33   15.2,  550.6,  451.5, -394.2,  -52.0,     34   15.2,  548.1,  390.9, -352.4,
          -80.7,
276067      35   15.2,  529.0,  318.4, -299.9, -106.9,     36   15.2,  494.8,  246.7, -243.8,
          -129.3,
276068
276069
276070    SOURCE ID: TRU41
276071     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
276072      1   15.2,  527.3,  328.0, -261.0, -143.7,      2   15.2,  544.8,  400.0, -270.4,
          -158.2,
276073      3   15.2,  545.7,  459.9, -271.6, -168.0,      4   15.2,  530.1,  505.8, -264.5,
          -172.6,
276074      5   15.2,  498.4,  536.4, -249.4, -172.1,      6   15.2,  451.5,  550.6, -226.7,
          -166.2,
276075      7   15.2,  390.9,  548.1, -197.1, -155.4,      8   15.2,  318.4,  529.0, -161.6,
          -139.8,
276076      9   15.2,  246.7,  494.8, -122.1, -120.3,     10   15.2,  328.0,  527.3, -120.0,
          -97.0,
276077     11   15.2,  400.0,  544.8, -114.2,  -70.4,     12   15.2,  459.9,  545.7, -104.9,
          -41.6,
276078     13   15.2,  505.8,  530.1,  -92.4,  -11.6,     14   15.2,  536.4,  498.4,  -77.1,
          18.8,
276079     15   15.2,  550.6,  451.5,  -59.5,   48.6,     16   15.2,  548.1,  390.9,  -40.1,
          76.9,
276080     17   15.2,  529.0,  318.4,  -19.4,  102.9,     18   15.2,  494.8,  246.7,   -3.0,
          125.2,
276081     19   15.2,  527.3,  328.0,  -67.0,  143.7,     20   15.2,  544.8,  400.0, -129.7,
          158.2,
276082     21   15.2,  545.7,  459.9, -188.4,  168.0,     22   15.2,  530.1,  505.8, -241.3,
          172.6,
276083     23   15.2,  498.4,  536.4, -287.0,  172.1,     24   15.2,  451.5,  550.6, -323.9,
          166.2,
276084     25   15.2,  390.9,  548.1, -351.0,  155.4,     26   15.2,  318.4,  529.0, -367.4,
          139.8,
276085     27   15.2,  246.7,  494.8, -372.6,  120.3,     28   15.2,  328.0,  527.3, -407.3,
          97.0,
276086     29   15.2,  400.0,  544.8, -430.6,   70.4,     30   15.2,  459.9,  545.7, -440.9,
          41.6,
276087     31   15.2,  505.8,  530.1, -437.7,   11.6,     32   15.2,  536.4,  498.4, -421.2,
          -18.8,
276088     33   15.2,  550.6,  451.5, -392.0,  -48.6,     34   15.2,  548.1,  390.9, -350.8,
          -76.9,
276089     35   15.2,  529.0,  318.4, -299.0, -102.9,     36   15.2,  494.8,  246.7, -243.7,
          -125.2,
276090
276091
276092    SOURCE ID: TRU42
276093     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
276094      1   15.2,  527.3,  328.0, -261.8, -139.7,      2   15.2,  544.8,  400.0, -271.9,
          -154.4,
276095      3   15.2,  545.7,  459.9, -273.7, -164.5,      4   15.2,  530.1,  505.8, -267.2,
          -169.6,
276096      5   15.2,  498.4,  536.4, -252.6, -169.5,      6   15.2,  451.5,  550.6, -230.3,
          -164.3,
276097      7   15.2,  390.9,  548.1, -201.0, -154.1,      8   15.2,  318.4,  529.0, -165.6,
          -139.2,
276098      9   15.2,  246.7,  494.8, -126.2, -120.4,     10   15.2,  328.0,  527.3, -124.0,
          -97.8,
276099     11   15.2,  400.0,  544.8, -118.0,  -71.8,     12   15.2,  459.9,  545.7, -108.4,
          -43.7,
276100     13   15.2,  505.8,  530.1,  -95.5,  -14.3,     14   15.2,  536.4,  498.4,  -79.7,
```

```
          15.6,
276101      15   15.2,  550.6,  451.5,  -61.5,   45.0,     16   15.2,  548.1,  390.9,  -41.4,
          73.0,
276102      17   15.2,  529.0,  318.4,  -20.0,   98.9,     18   15.2,  494.8,  246.7,   -3.0,
          121.2,
276103      19   15.2,  527.3,  328.0,  -66.2,  139.7,     20   15.2,  544.8,  400.0, -128.2,
          154.4,
276104      21   15.2,  545.7,  459.9, -186.2,  164.5,     22   15.2,  530.1,  505.8, -238.6,
          169.6,
276105      23   15.2,  498.4,  536.4, -283.8,  169.5,     24   15.2,  451.5,  550.6, -320.3,
          164.3,
276106      25   15.2,  390.9,  548.1, -347.1,  154.1,     26   15.2,  318.4,  529.0, -363.4,
          139.2,
276107      27   15.2,  246.7,  494.8, -368.6,  120.4,     28   15.2,  328.0,  527.3, -403.3,
          97.8,
276108      29   15.2,  400.0,  544.8, -426.8,   71.8,     30   15.2,  459.9,  545.7, -437.4,
          43.7,
276109      31   15.2,  505.8,  530.1, -434.6,   14.3,     32   15.2,  536.4,  498.4, -418.7,
          -15.6,
276110      33   15.2,  550.6,  451.5, -390.0,  -45.0,     34   15.2,  548.1,  390.9, -349.5,
          -73.0,
276111      35   15.2,  529.0,  318.4, -298.4,  -98.9,     36   15.2,  494.8,  246.7, -243.7,
          -121.2,
276112
276113
276114    SOURCE ID: TRU43
276115     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
276116       1   15.2,  527.3,  328.0, -262.4, -135.5,      2   15.2,  544.8,  400.0, -273.2,
          -150.5,
276117       3   15.2,  545.7,  459.9, -275.7, -160.8,      4   15.2,  530.1,  505.8, -269.8,
          -166.3,
276118       5   15.2,  498.4,  536.4, -255.7, -166.8,      6   15.2,  451.5,  550.6, -233.9,
          -162.1,
276119       7   15.2,  390.9,  548.1, -204.9, -152.6,      8   15.2,  318.4,  529.0, -169.7,
          -138.4,
276120       9   15.2,  246.7,  494.8, -130.4, -120.3,     10   15.2,  328.0,  527.3, -128.1,
          -98.4,
276121      11   15.2,  400.0,  544.8, -121.9,  -73.2,     12   15.2,  459.9,  545.7, -112.0,
          -45.7,
276122      13   15.2,  505.8,  530.1,  -98.7,  -16.9,     14   15.2,  536.4,  498.4,  -82.4,
          12.5,
276123      15   15.2,  550.6,  451.5,  -63.6,   41.4,     16   15.2,  548.1,  390.9,  -42.9,
          69.2,
276124      17   15.2,  529.0,  318.4,  -20.9,   94.8,     18   15.2,  494.8,  246.7,   -3.0,
          117.0,
276125      19   15.2,  527.3,  328.0,  -65.6,  135.5,     20   15.2,  544.8,  400.0, -126.8,
          150.5,
276126      21   15.2,  545.7,  459.9, -184.2,  160.8,     22   15.2,  530.1,  505.8, -236.0,
          166.3,
276127      23   15.2,  498.4,  536.4, -280.7,  166.8,     24   15.2,  451.5,  550.6, -316.8,
          162.1,
276128      25   15.2,  390.9,  548.1, -343.2,  152.6,     26   15.2,  318.4,  529.0, -359.3,
          138.4,
276129      27   15.2,  246.7,  494.8, -364.4,  120.3,     28   15.2,  328.0,  527.3, -399.2,
          98.4,
276130      29   15.2,  400.0,  544.8, -422.9,   73.2,     30   15.2,  459.9,  545.7, -433.7,
          45.7,
276131      31   15.2,  505.8,  530.1, -431.4,   16.9,     32   15.2,  536.4,  498.4, -415.9,
          -12.5,
276132      33   15.2,  550.6,  451.5, -387.9,  -41.4,     34   15.2,  548.1,  390.9, -348.0,
          -69.2,
276133      35   15.2,  529.0,  318.4, -297.6,  -94.8,     36   15.2,  494.8,  246.7, -243.7,
          -117.0,
276134
276135  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU44

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-263.1,	-131.5,	2	15.2,	544.8,	400.0,	-274.6,	-146.7,
3	15.2,	545.7,	459.9,	-277.7,	-157.3,	4	15.2,	530.1,	505.8,	-272.4,	-163.2,
5	15.2,	498.4,	536.4,	-258.8,	-164.1,	6	15.2,	451.5,	550.6,	-237.4,	-160.1,
7	15.2,	390.9,	548.1,	-208.7,	-151.2,	8	15.2,	318.4,	529.0,	-173.7,	-137.7,
9	15.2,	246.7,	494.8,	-134.5,	-120.3,	10	15.2,	328.0,	527.3,	-132.1,	-99.1,
11	15.2,	400.0,	544.8,	-125.7,	-74.6,	12	15.2,	459.9,	545.7,	-115.5,	-47.8,
13	15.2,	505.8,	530.1,	-101.8,	-19.5,	14	15.2,	536.4,	498.4,	-85.0,	9.4,
15	15.2,	550.6,	451.5,	-65.7,	37.9,	16	15.2,	548.1,	390.9,	-44.3,	65.3,
17	15.2,	529.0,	318.4,	-21.6,	90.8,	18	15.2,	494.8,	246.7,	-3.0,	112.9,
19	15.2,	527.3,	328.0,	-64.9,	131.5,	20	15.2,	544.8,	400.0,	-125.5,	146.7,
21	15.2,	545.7,	459.9,	-182.2,	157.3,	22	15.2,	530.1,	505.8,	-233.4,	163.2,
23	15.2,	498.4,	536.4,	-277.5,	164.1,	24	15.2,	451.5,	550.6,	-313.2,	160.1,
25	15.2,	390.9,	548.1,	-339.4,	151.2,	26	15.2,	318.4,	529.0,	-355.2,	137.7,
27	15.2,	246.7,	494.8,	-360.3,	120.3,	28	15.2,	328.0,	527.3,	-395.2,	99.1,
29	15.2,	400.0,	544.8,	-419.0,	74.6,	30	15.2,	459.9,	545.7,	-430.2,	47.8,
31	15.2,	505.8,	530.1,	-428.2,	19.5,	32	15.2,	536.4,	498.4,	-413.3,	-9.4,
33	15.2,	550.6,	451.5,	-385.8,	-37.9,	34	15.2,	548.1,	390.9,	-346.6,	-65.3,
35	15.2,	529.0,	318.4,	-296.9,	-90.8,	36	15.2,	494.8,	246.7,	-243.7,	-112.9,

SOURCE ID: TRU45

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-264.7,	-124.0,	2	15.2,	544.8,	400.0,	-277.5,	-139.5,
3	15.2,	545.7,	459.9,	-281.8,	-150.8,	4	15.2,	530.1,	505.8,	-277.6,	-157.5,
5	15.2,	498.4,	536.4,	-264.9,	-159.4,	6	15.2,	451.5,	550.6,	-244.2,	-156.5,
7	15.2,	390.9,	548.1,	-216.0,	-148.8,	8	15.2,	318.4,	529.0,	-181.3,	-136.6,
9	15.2,	246.7,	494.8,	-142.2,	-120.6,	10	15.2,	328.0,	527.3,	-139.6,	-100.7,
11	15.2,	400.0,	544.8,	-132.9,	-77.5,	12	15.2,	459.9,	545.7,	-122.1,	

```
          -51.8,
276173      13   15.2,  505.8,  530.1, -107.6,  -24.7,     14   15.2,  536.4,  498.4,  -89.8,
          3.3,
276174      15   15.2,  550.6,  451.5,  -69.3,   31.1,     16   15.2,  548.1,  390.9,  -46.7,
          58.0,
276175      17   15.2,  529.0,  318.4,  -22.6,   83.1,     18   15.2,  494.8,  246.7,   -2.8,
          105.2,
276176      19   15.2,  527.3,  328.0,  -63.3,  124.0,     20   15.2,  544.8,  400.0, -122.6,
          139.5,
276177      21   15.2,  545.7,  459.9, -178.1,  150.8,     22   15.2,  530.1,  505.8, -228.3,
          157.5,
276178      23   15.2,  498.4,  536.4, -271.5,  159.4,     24   15.2,  451.5,  550.6, -306.4,
          156.5,
276179      25   15.2,  390.9,  548.1, -332.1,  148.8,     26   15.2,  318.4,  529.0, -347.6,
          136.6,
276180      27   15.2,  246.7,  494.8, -352.6,  120.6,     28   15.2,  328.0,  527.3, -387.6,
          100.7,
276181      29   15.2,  400.0,  544.8, -411.9,   77.5,     30   15.2,  459.9,  545.7, -423.7,
          51.8,
276182      31   15.2,  505.8,  530.1, -422.5,   24.7,     32   15.2,  536.4,  498.4, -408.6,
          -3.3,
276183      33   15.2,  550.6,  451.5, -382.2,  -31.1,     34   15.2,  548.1,  390.9, -344.2,
          -58.0,
276184      35   15.2,  529.0,  318.4, -295.8,  -83.1,     36   15.2,  494.8,  246.7, -243.9,
          -105.2,
276185
276186
276187    SOURCE ID: TRU46
276188     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
276189       1   15.2,  527.3,  328.0, -265.3, -120.0,      2   15.2,  544.8,  400.0, -278.8,
          -135.7,
276190       3   15.2,  545.7,  459.9, -283.8, -147.2,      4   15.2,  530.1,  505.8, -280.1,
          -154.3,
276191       5   15.2,  498.4,  536.4, -267.9, -156.7,      6   15.2,  451.5,  550.6, -247.7,
          -154.4,
276192       7   15.2,  390.9,  548.1, -219.8, -147.3,      8   15.2,  318.4,  529.0, -185.3,
          -135.8,
276193       9   15.2,  246.7,  494.8, -146.2, -120.5,     10   15.2,  328.0,  527.3, -143.7,
          -101.3,
276194      11   15.2,  400.0,  544.8, -136.7,  -78.8,     12   15.2,  459.9,  545.7, -125.6,
          -53.8,
276195      13   15.2,  505.8,  530.1, -110.7,  -27.2,     14   15.2,  536.4,  498.4,  -92.5,
          0.2,
276196      15   15.2,  550.6,  451.5,  -71.4,   27.7,     16   15.2,  548.1,  390.9,  -48.1,
          54.2,
276197      17   15.2,  529.0,  318.4,  -23.4,   79.2,     18   15.2,  494.8,  246.7,   -2.9,
          101.2,
276198      19   15.2,  527.3,  328.0,  -62.7,  120.0,     20   15.2,  544.8,  400.0, -121.2,
          135.7,
276199      21   15.2,  545.7,  459.9, -176.2,  147.2,     22   15.2,  530.1,  505.8, -225.7,
          154.3,
276200      23   15.2,  498.4,  536.4, -268.4,  156.7,     24   15.2,  451.5,  550.6, -302.9,
          154.4,
276201      25   15.2,  390.9,  548.1, -328.3,  147.3,     26   15.2,  318.4,  529.0, -343.6,
          135.8,
276202      27   15.2,  246.7,  494.8, -348.6,  120.5,     28   15.2,  328.0,  527.3, -383.6,
          101.3,
276203      29   15.2,  400.0,  544.8, -408.0,   78.8,     30   15.2,  459.9,  545.7, -420.1,
          53.8,
276204      31   15.2,  505.8,  530.1, -419.4,   27.2,     32   15.2,  536.4,  498.4, -405.9,
          -0.2,
276205      33   15.2,  550.6,  451.5, -380.1,  -27.7,     34   15.2,  548.1,  390.9, -342.8,
          -54.2,
276206      35   15.2,  529.0,  318.4, -295.0,  -79.2,     36   15.2,  494.8,  246.7, -243.8,
          -101.2,
```

```
276207
276208
276209    SOURCE ID: TRU47
276210     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276211       1   15.2,  527.3,  328.0, -266.1, -116.2,      2   15.2,  544.8,  400.0, -280.2,
             -132.1,
276212       3   15.2,  545.7,  459.9, -285.7, -144.0,      4   15.2,  530.1,  505.8, -282.6,
             -151.5,
276213       5   15.2,  498.4,  536.4, -270.9, -154.3,      6   15.2,  451.5,  550.6, -251.0,
             -152.5,
276214       7   15.2,  390.9,  548.1, -223.4, -146.1,      8   15.2,  318.4,  529.0, -189.1,
             -135.2,
276215       9   15.2,  246.7,  494.8, -150.0, -120.6,     10   15.2,  328.0,  527.3, -147.4,
             -102.1,
276216      11   15.2,  400.0,  544.8, -140.3,  -80.1,     12   15.2,  459.9,  545.7, -128.9,
             -55.8,
276217      13   15.2,  505.8,  530.1, -113.6,  -29.7,     14   15.2,  536.4,  498.4,  -94.8,
             -2.7,
276218      15   15.2,  550.6,  451.5,  -73.2,   24.3,     16   15.2,  548.1,  390.9,  -49.3,
             50.6,
276219      17   15.2,  529.0,  318.4,  -24.0,   75.4,     18   15.2,  494.8,  246.7,   -2.8,
             97.4,
276220      19   15.2,  527.3,  328.0,  -61.9,  116.2,     20   15.2,  544.8,  400.0, -119.9,
             132.1,
276221      21   15.2,  545.7,  459.9, -174.2,  144.0,     22   15.2,  530.1,  505.8, -223.2,
             151.5,
276222      23   15.2,  498.4,  536.4, -265.4,  154.3,     24   15.2,  451.5,  550.6, -299.6,
             152.5,
276223      25   15.2,  390.9,  548.1, -324.7,  146.1,     26   15.2,  318.4,  529.0, -339.9,
             135.2,
276224      27   15.2,  246.7,  494.8, -344.8,  120.6,     28   15.2,  328.0,  527.3, -379.9,
             102.1,
276225      29   15.2,  400.0,  544.8, -404.5,   80.1,     30   15.2,  459.9,  545.7, -416.8,
             55.8,
276226      31   15.2,  505.8,  530.1, -416.5,   29.7,     32   15.2,  536.4,  498.4, -403.5,
             2.7,
276227      33   15.2,  550.6,  451.5, -378.3,  -24.3,     34   15.2,  548.1,  390.9, -341.5,
             -50.6,
276228      35   15.2,  529.0,  318.4, -294.4,  -75.4,     36   15.2,  494.8,  246.7, -243.9,
             -97.4,
276229
276230    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
276231     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
276232
                                    PAGE 639
276233     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
276234
276235                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
276236
276237
276238     SOURCE ID: TRU48
276239     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276240       1   15.2,  527.3,  328.0, -266.6, -112.2,      2   15.2,  544.8,  400.0, -281.4,
             -128.2,
276241       3   15.2,  545.7,  459.9, -287.6, -140.4,      4   15.2,  530.1,  505.8, -285.1,
             -148.2,
276242       5   15.2,  498.4,  536.4, -273.9, -151.6,      6   15.2,  451.5,  550.6, -254.4,
             -150.3,
276243       7   15.2,  390.9,  548.1, -227.2, -144.5,      8   15.2,  318.4,  529.0, -193.1,
             -134.3,
276244       9   15.2,  246.7,  494.8, -154.1, -120.4,     10   15.2,  328.0,  527.3, -151.4,
```

-102.6,
276245 11 15.2, 400.0, 544.8, -144.2, -81.4, 12 15.2, 459.9, 545.7, -132.5, -57.7,
276246 13 15.2, 505.8, 530.1, -116.8, -32.2, 14 15.2, 536.4, 498.4, -97.6, -5.8,
276247 15 15.2, 550.6, 451.5, -75.4, 20.9, 16 15.2, 548.1, 390.9, -50.9, 46.8,
276248 17 15.2, 529.0, 318.4, -24.9, 71.4, 18 15.2, 494.8, 246.7, -3.0, 93.3,
276249 19 15.2, 527.3, 328.0, -61.4, 112.2, 20 15.2, 544.8, 400.0, -118.6, 128.2,
276250 21 15.2, 545.7, 459.9, -172.3, 140.4, 22 15.2, 530.1, 505.8, -220.7, 148.2,
276251 23 15.2, 498.4, 536.4, -262.4, 151.6, 24 15.2, 451.5, 550.6, -296.2, 150.3,
276252 25 15.2, 390.9, 548.1, -320.9, 144.5, 26 15.2, 318.4, 529.0, -335.9, 134.3,
276253 27 15.2, 246.7, 494.8, -340.7, 120.4, 28 15.2, 328.0, 527.3, -375.8, 102.6,
276254 29 15.2, 400.0, 544.8, -400.6, 81.4, 30 15.2, 459.9, 545.7, -413.2, 57.7,
276255 31 15.2, 505.8, 530.1, -413.3, 32.2, 32 15.2, 536.4, 498.4, -400.8, 5.8,
276256 33 15.2, 550.6, 451.5, -376.1, -20.9, 34 15.2, 548.1, 390.9, -340.0, -46.8,
276257 35 15.2, 529.0, 318.4, -293.5, -71.4, 36 15.2, 494.8, 246.7, -243.7, -93.3,
276258
276259
276260 SOURCE ID: TRU49
276261 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
276262 1 15.2, 527.3, 328.0, -267.4, -108.2, 2 15.2, 544.8, 400.0, -282.9, -124.4,
276263 3 15.2, 545.7, 459.9, -289.7, -136.9, 4 15.2, 530.1, 505.8, -287.8, -145.2,
276264 5 15.2, 498.4, 536.4, -277.1, -149.0, 6 15.2, 451.5, 550.6, -258.0, -148.4,
276265 7 15.2, 390.9, 548.1, -231.1, -143.2, 8 15.2, 318.4, 529.0, -197.1, -133.7,
276266 9 15.2, 246.7, 494.8, -158.2, -120.5, 10 15.2, 328.0, 527.3, -155.4, -103.4,
276267 11 15.2, 400.0, 544.8, -148.0, -82.8, 12 15.2, 459.9, 545.7, -136.0, -59.8,
276268 13 15.2, 505.8, 530.1, -119.9, -34.9, 14 15.2, 536.4, 498.4, -100.1, -8.9,
276269 15 15.2, 550.6, 451.5, -77.4, 17.3, 16 15.2, 548.1, 390.9, -52.2, 43.0,
276270 17 15.2, 529.0, 318.4, -25.5, 67.4, 18 15.2, 494.8, 246.7, -2.9, 89.2,
276271 19 15.2, 527.3, 328.0, -60.6, 108.2, 20 15.2, 544.8, 400.0, -117.2, 124.4,
276272 21 15.2, 545.7, 459.9, -170.2, 136.9, 22 15.2, 530.1, 505.8, -218.0, 145.2,
276273 23 15.2, 498.4, 536.4, -259.2, 149.0, 24 15.2, 451.5, 550.6, -292.6, 148.4,
276274 25 15.2, 390.9, 548.1, -317.1, 143.2, 26 15.2, 318.4, 529.0, -331.9, 133.7,
276275 27 15.2, 246.7, 494.8, -336.6, 120.5, 28 15.2, 328.0, 527.3, -371.8, 103.4,
276276 29 15.2, 400.0, 544.8, -396.8, 82.8, 30 15.2, 459.9, 545.7, -409.7, 59.8,
276277 31 15.2, 505.8, 530.1, -410.2, 34.9, 32 15.2, 536.4, 498.4, -398.2, 8.9,
276278 33 15.2, 550.6, 451.5, -374.1, -17.3, 34 15.2, 548.1, 390.9, -338.7, -43.0,

```
276279      35   15.2,  529.0,  318.4, -292.9,  -67.4,     36   15.2,  494.8,  246.7, -243.8,
            -89.2,
276280
276281
276282    SOURCE ID: TRU50
276283     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276284       1   15.2,  527.3,  328.0, -268.1, -104.1,      2   15.2,  544.8,  400.0, -284.2,
            -120.5,
276285       3   15.2,  545.7,  459.9, -291.7, -133.2,      4   15.2,  530.1,  505.8, -290.4,
            -141.9,
276286       5   15.2,  498.4,  536.4, -280.2, -146.3,      6   15.2,  451.5,  550.6, -261.6,
            -146.2,
276287       7   15.2,  390.9,  548.1, -235.0, -141.7,      8   15.2,  318.4,  529.0, -201.2,
            -132.9,
276288       9   15.2,  246.7,  494.8, -162.4, -120.4,     10   15.2,  328.0,  527.3, -159.6,
            -104.0,
276289      11   15.2,  400.0,  544.8, -151.9,  -84.2,     12   15.2,  459.9,  545.7, -139.6,
            -61.8,
276290      13   15.2,  505.8,  530.1, -123.1,  -37.5,     14   15.2,  536.4,  498.4, -102.9,
            -12.1,
276291      15   15.2,  550.6,  451.5,  -79.5,   13.7,     16   15.2,  548.1,  390.9,  -53.7,
            39.1,
276292      17   15.2,  529.0,  318.4,  -26.3,   63.3,     18   15.2,  494.8,  246.7,   -3.0,
            85.0,
276293      19   15.2,  527.3,  328.0,  -59.9,  104.1,     20   15.2,  544.8,  400.0, -115.8,
            120.5,
276294      21   15.2,  545.7,  459.9, -168.2,  133.2,     22   15.2,  530.1,  505.8, -215.4,
            141.9,
276295      23   15.2,  498.4,  536.4, -256.1,  146.3,     24   15.2,  451.5,  550.6, -289.0,
            146.2,
276296      25   15.2,  390.9,  548.1, -313.2,  141.7,     26   15.2,  318.4,  529.0, -327.8,
            132.9,
276297      27   15.2,  246.7,  494.8, -332.4,  120.4,     28   15.2,  328.0,  527.3, -367.7,
            104.0,
276298      29   15.2,  400.0,  544.8, -392.9,   84.2,     30   15.2,  459.9,  545.7, -406.1,
            61.8,
276299      31   15.2,  505.8,  530.1, -406.9,   37.5,     32   15.2,  536.4,  498.4, -395.5,
            12.1,
276300      33   15.2,  550.6,  451.5, -372.0,  -13.7,     34   15.2,  548.1,  390.9, -337.2,
            -39.1,
276301      35   15.2,  529.0,  318.4, -292.1,  -63.3,     36   15.2,  494.8,  246.7, -243.7,
            -85.0,
276302
276303
276304    SOURCE ID: TRU51
276305     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276306       1   15.2,  527.3,  328.0, -268.8, -100.1,      2   15.2,  544.8,  400.0, -285.6,
            -116.6,
276307       3   15.2,  545.7,  459.9, -293.8, -129.7,      4   15.2,  530.1,  505.8, -293.0,
            -138.8,
276308       5   15.2,  498.4,  536.4, -283.4, -143.7,      6   15.2,  451.5,  550.6, -265.1,
            -144.2,
276309       7   15.2,  390.9,  548.1, -238.8, -140.3,      8   15.2,  318.4,  529.0, -205.2,
            -132.2,
276310       9   15.2,  246.7,  494.8, -166.4, -120.4,     10   15.2,  328.0,  527.3, -163.6,
            -104.8,
276311      11   15.2,  400.0,  544.8, -155.7,  -85.6,     12   15.2,  459.9,  545.7, -143.2,
            -63.8,
276312      13   15.2,  505.8,  530.1, -126.3,  -40.1,     14   15.2,  536.4,  498.4, -105.5,
            -15.2,
276313      15   15.2,  550.6,  451.5,  -81.6,   10.2,     16   15.2,  548.1,  390.9,  -55.1,
            35.3,
276314      17   15.2,  529.0,  318.4,  -27.0,   59.3,     18   15.2,  494.8,  246.7,   -3.0,
            81.0,
```

```
276315      19   15.2,  527.3,  328.0,  -59.2,  100.1,     20   15.2,  544.8,  400.0, -114.4,
            116.6,
276316      21   15.2,  545.7,  459.9, -166.1,  129.7,     22   15.2,  530.1,  505.8, -212.8,
            138.8,
276317      23   15.2,  498.4,  536.4, -253.0,  143.7,     24   15.2,  451.5,  550.6, -285.5,
            144.2,
276318      25   15.2,  390.9,  548.1, -309.3,  140.3,     26   15.2,  318.4,  529.0, -323.8,
            132.2,
276319      27   15.2,  246.7,  494.8, -328.4,  120.4,     28   15.2,  328.0,  527.3, -363.7,
            104.8,
276320      29   15.2,  400.0,  544.8, -389.0,   85.6,     30   15.2,  459.9,  545.7, -402.6,
            63.8,
276321      31   15.2,  505.8,  530.1, -403.8,   40.1,     32   15.2,  536.4,  498.4, -392.9,
            15.2,
276322      33   15.2,  550.6,  451.5, -369.9,  -10.2,     34   15.2,  548.1,  390.9, -335.8,
            -35.3,
276323      35   15.2,  529.0,  318.4, -291.4,  -59.3,     36   15.2,  494.8,  246.7, -243.7,
            -81.0,
276324
276325   [FF] *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
276326    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
276327
                                    PAGE 640
276328    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
276329
276330                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
276331
276332
276333    SOURCE ID: TRU52
276334     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276335       1   15.2,  527.3,  328.0, -270.5,  -92.8,      2   15.2,  544.8,  400.0, -288.6,
            -109.8,
276336       3   15.2,  545.7,  459.9, -297.9, -123.5,      4   15.2,  530.1,  505.8, -298.1,
            -133.4,
276337       5   15.2,  498.4,  536.4, -289.3, -139.3,      6   15.2,  451.5,  550.6, -271.7,
            -140.9,
276338       7   15.2,  390.9,  548.1, -245.9, -138.2,      8   15.2,  318.4,  529.0, -212.6,
            -131.4,
276339       9   15.2,  246.7,  494.8, -173.8, -120.8,     10   15.2,  328.0,  527.3, -170.8,
            -106.5,
276340      11   15.2,  400.0,  544.8, -162.5,  -88.5,     12   15.2,  459.9,  545.7, -149.4,
            -67.9,
276341      13   15.2,  505.8,  530.1, -131.6,  -45.2,     14   15.2,  536.4,  498.4, -109.9,
            -21.2,
276342      15   15.2,  550.6,  451.5,  -84.9,    3.6,     16   15.2,  548.1,  390.9,  -57.2,
            28.2,
276343      17   15.2,  529.0,  318.4,  -27.9,   51.9,     18   15.2,  494.8,  246.7,   -2.5,
            73.6,
276344      19   15.2,  527.3,  328.0,  -57.5,   92.9,     20   15.2,  544.8,  400.0, -111.5,
            109.8,
276345      21   15.2,  545.7,  459.9, -162.0,  123.5,     22   15.2,  530.1,  505.8, -207.7,
            133.4,
276346      23   15.2,  498.4,  536.4, -247.0,  139.3,     24   15.2,  451.5,  550.6, -278.9,
            140.9,
276347      25   15.2,  390.9,  548.1, -302.2,  138.2,     26   15.2,  318.4,  529.0, -316.4,
            131.4,
276348      27   15.2,  246.7,  494.8, -321.0,  120.8,     28   15.2,  328.0,  527.3, -356.5,
            106.5,
276349      29   15.2,  400.0,  544.8, -382.2,   88.5,     30   15.2,  459.9,  545.7, -396.4,
            67.9,
276350      31   15.2,  505.8,  530.1, -398.4,   45.2,     32   15.2,  536.4,  498.4, -388.4,
            21.2,
```

```
      33   15.2,  550.6,  451.5, -366.6,   -3.6,     34   15.2,  548.1,  390.9, -333.7,
     -28.2,
      35   15.2,  529.0,  318.4, -290.6,  -51.9,     36   15.2,  494.8,  246.7, -244.2,
     -73.6,


 SOURCE ID: TRU53
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  527.3,  328.0, -271.1,  -88.8,      2   15.2,  544.8,  400.0, -289.9,
     -106.0,
       3   15.2,  545.7,  459.9, -299.8, -119.9,      4   15.2,  530.1,  505.8, -300.7,
     -130.2,
       5   15.2,  498.4,  536.4, -292.4, -136.6,      6   15.2,  451.5,  550.6, -275.2,
     -138.8,
       7   15.2,  390.9,  548.1, -249.7, -136.7,      8   15.2,  318.4,  529.0, -216.6,
     -130.6,
       9   15.2,  246.7,  494.8, -177.9, -120.8,     10   15.2,  328.0,  527.3, -174.8,
     -107.1,
      11   15.2,  400.0,  544.8, -166.4,  -89.9,     12   15.2,  459.9,  545.7, -152.9,
     -69.9,
      13   15.2,  505.8,  530.1, -134.8,  -47.8,     14   15.2,  536.4,  498.4, -112.6,
     -24.2,
      15   15.2,  550.6,  451.5,  -87.0,    0.1,     16   15.2,  548.1,  390.9,  -58.7,
      24.4,
      17   15.2,  529.0,  318.4,  -28.7,   47.9,     18   15.2,  494.8,  246.7,   -2.6,
      69.5,
      19   15.2,  527.3,  328.0,  -56.9,   88.8,     20   15.2,  544.8,  400.0, -110.2,
     106.0,
      21   15.2,  545.7,  459.9, -160.1,  119.9,     22   15.2,  530.1,  505.8, -205.1,
     130.2,
      23   15.2,  498.4,  536.4, -244.0,  136.6,     24   15.2,  451.5,  550.6, -275.4,
     138.8,
      25   15.2,  390.9,  548.1, -298.4,  136.7,     26   15.2,  318.4,  529.0, -312.4,
     130.6,
      27   15.2,  246.7,  494.8, -316.9,  120.8,     28   15.2,  328.0,  527.3, -352.4,
     107.1,
      29   15.2,  400.0,  544.8, -378.4,   89.9,     30   15.2,  459.9,  545.7, -392.8,
      69.9,
      31   15.2,  505.8,  530.1, -395.3,   47.8,     32   15.2,  536.4,  498.4, -385.7,
      24.2,
      33   15.2,  550.6,  451.5, -364.5,   -0.1,     34   15.2,  548.1,  390.9, -332.2,
     -24.4,
      35   15.2,  529.0,  318.4, -289.8,  -47.9,     36   15.2,  494.8,  246.7, -244.1,
     -69.5,


 SOURCE ID: TRU54
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  527.3,  328.0, -271.9,  -85.1,      2   15.2,  544.8,  400.0, -291.3,
     -102.5,
       3   15.2,  545.7,  459.9, -301.8, -116.7,      4   15.2,  530.1,  505.8, -303.2,
     -127.4,
       5   15.2,  498.4,  536.4, -295.4, -134.2,      6   15.2,  451.5,  550.6, -278.6,
     -136.9,
       7   15.2,  390.9,  548.1, -253.3, -135.5,      8   15.2,  318.4,  529.0, -220.3,
     -130.0,
       9   15.2,  246.7,  494.8, -181.7, -120.8,     10   15.2,  328.0,  527.3, -178.5,
     -107.9,
      11   15.2,  400.0,  544.8, -169.9,  -91.2,     12   15.2,  459.9,  545.7, -156.2,
     -71.8,
      13   15.2,  505.8,  530.1, -137.7,  -50.3,     14   15.2,  536.4,  498.4, -115.0,
     -27.2,
      15   15.2,  550.6,  451.5,  -88.8,   -3.3,     16   15.2,  548.1,  390.9,  -59.9,
      20.8,
```

```
276387      17   15.2,  529.0,  318.4,  -29.2,   44.2,     18   15.2,  494.8,  246.7,   -2.5,
            65.7,
276388      19   15.2,  527.3,  328.0,  -56.1,   85.1,     20   15.2,  544.8,  400.0, -108.8,
            102.5,
276389      21   15.2,  545.7,  459.9, -158.1,  116.7,     22   15.2,  530.1,  505.8, -202.6,
            127.4,
276390      23   15.2,  498.4,  536.4, -241.0,  134.2,     24   15.2,  451.5,  550.6, -272.0,
            136.9,
276391      25   15.2,  390.9,  548.1, -294.8,  135.5,     26   15.2,  318.4,  529.0, -308.7,
            130.0,
276392      27   15.2,  246.7,  494.8, -313.1,  120.8,     28   15.2,  328.0,  527.3, -348.7,
            107.9,
276393      29   15.2,  400.0,  544.8, -374.8,   91.2,     30   15.2,  459.9,  545.7, -389.6,
            71.8,
276394      31   15.2,  505.8,  530.1, -392.4,   50.3,     32   15.2,  536.4,  498.4, -383.4,
            27.2,
276395      33   15.2,  550.6,  451.5, -362.7,    3.3,     34   15.2,  548.1,  390.9, -331.0,
            -20.8,
276396      35   15.2,  529.0,  318.4, -289.2,  -44.2,     36   15.2,  494.8,  246.7, -244.2,
            -65.7,
276397
276398
276399    SOURCE ID: TRU55
276400     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276401       1   15.2,  527.3,  328.0, -272.4,  -81.1,      2   15.2,  544.8,  400.0, -292.5,
            -98.6,
276402       3   15.2,  545.7,  459.9, -303.7, -113.1,      4   15.2,  530.1,  505.8, -305.7,
            -124.1,
276403       5   15.2,  498.4,  536.4, -298.4, -131.4,      6   15.2,  451.5,  550.6, -282.0,
            -134.8,
276404       7   15.2,  390.9,  548.1, -257.1, -134.0,      8   15.2,  318.4,  529.0, -224.3,
            -129.1,
276405       9   15.2,  246.7,  494.8, -185.8, -120.7,     10   15.2,  328.0,  527.3, -182.6,
            -108.4,
276406      11   15.2,  400.0,  544.8, -173.8,  -92.5,     12   15.2,  459.9,  545.7, -159.8,
            -73.7,
276407      13   15.2,  505.8,  530.1, -140.9,  -52.8,     14   15.2,  536.4,  498.4, -117.7,
            -30.2,
276408      15   15.2,  550.6,  451.5,  -91.0,   -6.7,     16   15.2,  548.1,  390.9,  -61.5,
            17.0,
276409      17   15.2,  529.0,  318.4,  -30.1,   40.2,     18   15.2,  494.8,  246.7,   -2.7,
            61.6,
276410      19   15.2,  527.3,  328.0,  -55.6,   81.1,     20   15.2,  544.8,  400.0, -107.5,
            98.6,
276411      21   15.2,  545.7,  459.9, -156.2,  113.1,     22   15.2,  530.1,  505.8, -200.1,
            124.1,
276412      23   15.2,  498.4,  536.4, -238.0,  131.4,     24   15.2,  451.5,  550.6, -268.6,
            134.8,
276413      25   15.2,  390.9,  548.1, -291.1,  134.0,     26   15.2,  318.4,  529.0, -304.7,
            129.1,
276414      27   15.2,  246.7,  494.8, -309.0,  120.7,     28   15.2,  328.0,  527.3, -344.7,
            108.4,
276415      29   15.2,  400.0,  544.8, -370.9,   92.5,     30   15.2,  459.9,  545.7, -385.9,
            73.7,
276416      31   15.2,  505.8,  530.1, -389.2,   52.8,     32   15.2,  536.4,  498.4, -380.6,
            30.2,
276417      33   15.2,  550.6,  451.5, -360.5,    6.7,     34   15.2,  548.1,  390.9, -329.4,
            -17.0,
276418      35   15.2,  529.0,  318.4, -288.3,  -40.2,     36   15.2,  494.8,  246.7, -244.0,
            -61.6,
276419
276420    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
276421     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU56

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-273.2,	-77.1,	2	15.2,	544.8,	400.0,	-294.0,	-94.8,
3	15.2,	545.7,	459.9,	-305.8,	-109.6,	4	15.2,	530.1,	505.8,	-308.4,	-121.1,
5	15.2,	498.4,	536.4,	-301.6,	-128.9,	6	15.2,	451.5,	550.6,	-285.6,	-132.8,
7	15.2,	390.9,	548.1,	-260.9,	-132.7,	8	15.2,	318.4,	529.0,	-228.3,	-128.5,
9	15.2,	246.7,	494.8,	-189.9,	-120.8,	10	15.2,	328.0,	527.3,	-186.6,	-109.2,
11	15.2,	400.0,	544.8,	-177.6,	-94.0,	12	15.2,	459.9,	545.7,	-163.3,	-75.8,
13	15.2,	505.8,	530.1,	-144.0,	-55.4,	14	15.2,	536.4,	498.4,	-120.3,	-33.4,
15	15.2,	550.6,	451.5,	-93.0,	-10.3,	16	15.2,	548.1,	390.9,	-62.8,	13.1,
17	15.2,	529.0,	318.4,	-30.7,	36.1,	18	15.2,	494.8,	246.7,	-2.6,	57.5,
19	15.2,	527.3,	328.0,	-54.8,	77.1,	20	15.2,	544.8,	400.0,	-106.1,	94.8,
21	15.2,	545.7,	459.9,	-154.1,	109.6,	22	15.2,	530.1,	505.8,	-197.5,	121.1,
23	15.2,	498.4,	536.4,	-234.8,	128.9,	24	15.2,	451.5,	550.6,	-265.0,	132.8,
25	15.2,	390.9,	548.1,	-287.2,	132.7,	26	15.2,	318.4,	529.0,	-300.6,	128.5,
27	15.2,	246.7,	494.8,	-304.9,	120.8,	28	15.2,	328.0,	527.3,	-340.7,	109.2,
29	15.2,	400.0,	544.8,	-367.2,	94.0,	30	15.2,	459.9,	545.7,	-382.4,	75.8,
31	15.2,	505.8,	530.1,	-386.1,	55.4,	32	15.2,	536.4,	498.4,	-378.1,	33.4,
33	15.2,	550.6,	451.5,	-358.5,	10.3,	34	15.2,	548.1,	390.9,	-328.1,	-13.1,
35	15.2,	529.0,	318.4,	-287.7,	-36.1,	36	15.2,	494.8,	246.7,	-244.1,	-57.5,

SOURCE ID: TRU57

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-273.8,	-72.9,	2	15.2,	544.8,	400.0,	-295.3,	-90.8,
3	15.2,	545.7,	459.9,	-307.8,	-105.9,	4	15.2,	530.1,	505.8,	-311.0,	-117.8,
5	15.2,	498.4,	536.4,	-304.7,	-126.1,	6	15.2,	451.5,	550.6,	-289.1,	-130.6,
7	15.2,	390.9,	548.1,	-264.8,	-131.1,	8	15.2,	318.4,	529.0,	-232.4,	-127.7,
9	15.2,	246.7,	494.8,	-194.0,	-120.7,	10	15.2,	328.0,	527.3,	-190.7,	-109.8,
11	15.2,	400.0,	544.8,	-181.6,	-95.3,	12	15.2,	459.9,	545.7,	-166.9,	-77.9,
13	15.2,	505.8,	530.1,	-147.2,	-58.1,	14	15.2,	536.4,	498.4,	-123.0,	-36.5,

```
      15   15.2,  550.6,  451.5,  -95.1,  -13.8,     16   15.2,  548.1,  390.9,  -64.3,
       9.2,
      17   15.2,  529.0,  318.4,  -31.5,   32.1,     18   15.2,  494.8,  246.7,   -2.7,
      53.4,
      19   15.2,  527.3,  328.0,  -54.2,   72.9,     20   15.2,  544.8,  400.0, -104.7,
      90.8,
      21   15.2,  545.7,  459.9, -152.1,  105.9,     22   15.2,  530.1,  505.8, -194.9,
     117.8,
      23   15.2,  498.4,  536.4, -231.7,  126.1,     24   15.2,  451.5,  550.6, -261.5,
     130.6,
      25   15.2,  390.9,  548.1, -283.3,  131.1,     26   15.2,  318.4,  529.0, -296.5,
     127.7,
      27   15.2,  246.7,  494.8, -300.8,  120.7,     28   15.2,  328.0,  527.3, -336.6,
     109.8,
      29   15.2,  400.0,  544.8, -363.2,   95.3,     30   15.2,  459.9,  545.7, -378.8,
      77.9,
      31   15.2,  505.8,  530.1, -382.9,   58.1,     32   15.2,  536.4,  498.4, -375.3,
      36.5,
      33   15.2,  550.6,  451.5, -356.4,   13.8,     34   15.2,  548.1,  390.9, -326.6,
      -9.2,
      35   15.2,  529.0,  318.4, -286.9,  -32.1,     36   15.2,  494.8,  246.7, -244.0,
     -53.4,


   SOURCE ID: TRU58
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  527.3,  328.0, -274.5,  -68.9,      2   15.2,  544.8,  400.0, -296.7,
     -87.0,
      3   15.2,  545.7,  459.9, -309.9, -102.4,      4   15.2,  530.1,  505.8, -313.6,
    -114.7,
      5   15.2,  498.4,  536.4, -307.8, -123.5,      6   15.2,  451.5,  550.6, -292.7,
    -128.6,
      7   15.2,  390.9,  548.1, -268.6, -129.7,      8   15.2,  318.4,  529.0, -236.4,
    -127.0,
      9   15.2,  246.7,  494.8, -198.1, -120.7,     10   15.2,  328.0,  527.3, -194.7,
    -110.5,
     11   15.2,  400.0,  544.8, -185.4,  -96.7,     12   15.2,  459.9,  545.7, -170.5,
     -79.9,
     13   15.2,  505.8,  530.1, -150.4,  -60.7,     14   15.2,  536.4,  498.4, -125.7,
     -39.6,
     15   15.2,  550.6,  451.5,  -97.1,  -17.4,     16   15.2,  548.1,  390.9,  -65.7,
      5.4,
     17   15.2,  529.0,  318.4,  -32.2,   28.0,     18   15.2,  494.8,  246.7,   -2.7,
     49.3,
     19   15.2,  527.3,  328.0,  -53.5,   68.9,     20   15.2,  544.8,  400.0, -103.3,
     87.0,
     21   15.2,  545.7,  459.9, -150.1,  102.4,     22   15.2,  530.1,  505.8, -192.2,
    114.7,
     23   15.2,  498.4,  536.4, -228.6,  123.5,     24   15.2,  451.5,  550.6, -257.9,
    128.6,
     25   15.2,  390.9,  548.1, -279.5,  129.7,     26   15.2,  318.4,  529.0, -292.5,
    127.0,
     27   15.2,  246.7,  494.8, -296.7,  120.7,     28   15.2,  328.0,  527.3, -332.6,
    110.5,
     29   15.2,  400.0,  544.8, -359.4,   96.7,     30   15.2,  459.9,  545.7, -375.3,
     79.9,
     31   15.2,  505.8,  530.1, -379.8,   60.7,     32   15.2,  536.4,  498.4, -372.7,
     39.6,
     33   15.2,  550.6,  451.5, -354.3,   17.4,     34   15.2,  548.1,  390.9, -325.2,
     -5.4,
     35   15.2,  529.0,  318.4, -286.2,  -28.0,     36   15.2,  494.8,  246.7, -244.0,
     -49.3,


   SOURCE ID: TRU59
```

```
276495     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276496       1   15.2,  527.3,  328.0, -276.1,  -61.8,      2   15.2,  544.8,  400.0, -299.5,
            -80.2,
276497       3   15.2,  545.7,  459.9, -313.8,  -96.2,      4   15.2,  530.1,  505.8, -318.5,
            -109.3,
276498       5   15.2,  498.4,  536.4, -313.6, -119.0,      6   15.2,  451.5,  550.6, -299.1,
            -125.2,
276499       7   15.2,  390.9,  548.1, -275.6, -127.5,      8   15.2,  318.4,  529.0, -243.7,
            -126.0,
276500       9   15.2,  246.7,  494.8, -205.4, -121.0,     10   15.2,  328.0,  527.3, -201.9,
            -112.1,
276501      11   15.2,  400.0,  544.8, -192.2,  -99.5,     12   15.2,  459.9,  545.7, -176.7,
            -83.8,
276502      13   15.2,  505.8,  530.1, -155.8,  -65.6,     14   15.2,  536.4,  498.4, -130.1,
            -45.4,
276503      15   15.2,  550.6,  451.5, -100.6,  -23.8,     16   15.2,  548.1,  390.9,  -67.9,
            -1.6,
276504      17   15.2,  529.0,  318.4,  -33.2,   20.8,     18   15.2,  494.8,  246.7,   -2.4,
            42.0,
276505      19   15.2,  527.3,  328.0,  -51.9,   61.8,     20   15.2,  544.8,  400.0, -100.6,
            80.2,
276506      21   15.2,  545.7,  459.9, -146.2,   96.2,     22   15.2,  530.1,  505.8, -187.3,
            109.3,
276507      23   15.2,  498.4,  536.4, -222.8,  119.0,     24   15.2,  451.5,  550.6, -251.5,
            125.2,
276508      25   15.2,  390.9,  548.1, -272.5,  127.5,     26   15.2,  318.4,  529.0, -285.3,
            126.0,
276509      27   15.2,  246.7,  494.8, -289.4,  121.0,     28   15.2,  328.0,  527.3, -325.4,
            112.1,
276510      29   15.2,  400.0,  544.8, -352.6,   99.5,     30   15.2,  459.9,  545.7, -369.1,
            83.8,
276511      31   15.2,  505.8,  530.1, -374.3,   65.6,     32   15.2,  536.4,  498.4, -368.2,
            45.4,
276512      33   15.2,  550.6,  451.5, -350.9,   23.8,     34   15.2,  548.1,  390.9, -322.9,
            1.6,
276513      35   15.2,  529.0,  318.4, -285.2,  -20.8,     36   15.2,  494.8,  246.7, -244.3,
            -42.0,
276514
276515  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
276516     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
276517
                                      PAGE 642
276518     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
276519
276520                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
276521
276522
276523     SOURCE ID: TRU60
276524     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276525       1   15.2,  527.3,  328.0, -276.7,  -57.7,      2   15.2,  544.8,  400.0, -300.8,
            -76.3,
276526       3   15.2,  545.7,  459.9, -315.7,  -92.6,      4   15.2,  530.1,  505.8, -321.1,
            -106.1,
276527       5   15.2,  498.4,  536.4, -316.7, -116.3,      6   15.2,  451.5,  550.6, -302.6,
            -123.0,
276528       7   15.2,  390.9,  548.1, -279.4, -126.0,      8   15.2,  318.4,  529.0, -247.7,
            -125.2,
276529       9   15.2,  246.7,  494.8, -209.5, -120.8,     10   15.2,  328.0,  527.3, -205.9,
            -112.7,
276530      11   15.2,  400.0,  544.8, -196.1, -100.8,     12   15.2,  459.9,  545.7, -180.2,
            -85.8,
```

```
      13   15.2,  505.8,  530.1, -159.0,  -68.1,     14   15.2,  536.4,  498.4, -132.8,
      -48.5,
      15   15.2,  550.6,  451.5, -102.7,  -27.3,     16   15.2,  548.1,  390.9,  -69.4,
      -5.3,
      17   15.2,  529.0,  318.4,  -34.0,   16.8,     18   15.2,  494.8,  246.7,   -2.5,
      37.9,
      19   15.2,  527.3,  328.0,  -51.3,   57.7,     20   15.2,  544.8,  400.0,  -99.3,
      76.3,
      21   15.2,  545.7,  459.9, -144.2,   92.6,     22   15.2,  530.1,  505.8, -184.8,
      106.1,
      23   15.2,  498.4,  536.4, -219.7,  116.3,     24   15.2,  451.5,  550.6, -248.0,
      123.0,
      25   15.2,  390.9,  548.1, -268.7,  126.0,     26   15.2,  318.4,  529.0, -281.3,
      125.2,
      27   15.2,  246.7,  494.8, -285.3,  120.8,     28   15.2,  328.0,  527.3, -321.4,
      112.7,
      29   15.2,  400.0,  544.8, -348.7,  100.8,     30   15.2,  459.9,  545.7, -365.5,
      85.8,
      31   15.2,  505.8,  530.1, -371.1,   68.1,     32   15.2,  536.4,  498.4, -365.5,
      48.5,
      33   15.2,  550.6,  451.5, -348.8,   27.3,     34   15.2,  548.1,  390.9, -321.5,
      5.3,
      35   15.2,  529.0,  318.4, -284.4,  -16.8,     36   15.2,  494.8,  246.7, -244.2,
      -37.9,

    SOURCE ID: TRU61
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0, -277.4,  -54.0,      2   15.2,  544.8,  400.0, -302.2,
       -72.8,
       3   15.2,  545.7,  459.9, -317.7,  -89.4,      4   15.2,  530.1,  505.8, -323.6,
       -103.2,
       5   15.2,  498.4,  536.4, -319.6, -114.0,      6   15.2,  451.5,  550.6, -306.0,
       -121.2,
       7   15.2,  390.9,  548.1, -283.0, -124.8,      8   15.2,  318.4,  529.0, -251.5,
       -124.6,
       9   15.2,  246.7,  494.8, -213.3, -121.0,     10   15.2,  328.0,  527.3, -209.6,
       -113.4,
      11   15.2,  400.0,  544.8, -199.6, -102.1,     12   15.2,  459.9,  545.7, -183.5,
      -87.7,
      13   15.2,  505.8,  530.1, -161.8,  -70.7,     14   15.2,  536.4,  498.4, -135.2,
      -51.4,
      15   15.2,  550.6,  451.5, -104.5,  -30.7,     16   15.2,  548.1,  390.9,  -70.6,
      -9.0,
      17   15.2,  529.0,  318.4,  -34.6,   13.0,     18   15.2,  494.8,  246.7,   -2.4,
      34.1,
      19   15.2,  527.3,  328.0,  -50.6,   54.0,     20   15.2,  544.8,  400.0,  -97.9,
      72.8,
      21   15.2,  545.7,  459.9, -142.2,   89.4,     22   15.2,  530.1,  505.8, -182.2,
      103.2,
      23   15.2,  498.4,  536.4, -216.7,  114.0,     24   15.2,  451.5,  550.6, -244.6,
      121.2,
      25   15.2,  390.9,  548.1, -265.1,  124.8,     26   15.2,  318.4,  529.0, -277.5,
      124.6,
      27   15.2,  246.7,  494.8, -281.5,  121.0,     28   15.2,  328.0,  527.3, -317.6,
      113.4,
      29   15.2,  400.0,  544.8, -345.2,  102.1,     30   15.2,  459.9,  545.7, -362.2,
      87.7,
      31   15.2,  505.8,  530.1, -368.3,   70.7,     32   15.2,  536.4,  498.4, -363.2,
      51.4,
      33   15.2,  550.6,  451.5, -347.0,   30.7,     34   15.2,  548.1,  390.9, -320.2,
      9.0,
      35   15.2,  529.0,  318.4, -283.8,  -13.0,     36   15.2,  494.8,  246.7, -244.3,
      -34.1,
```

```
276566
276567    SOURCE ID: TRU62
276568     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276569       1   15.2,  527.3,  328.0, -278.0,  -50.0,      2   15.2,  544.8,  400.0, -303.4,
             -68.9,
276570       3   15.2,  545.7,  459.9, -319.6,  -85.8,      4   15.2,  530.1,  505.8, -326.1,
             -100.0,
276571       5   15.2,  498.4,  536.4, -322.6, -111.2,      6   15.2,  451.5,  550.6, -309.4,
             -119.0,
276572       7   15.2,  390.9,  548.1, -286.8, -123.2,      8   15.2,  318.4,  529.0, -255.4,
             -123.7,
276573       9   15.2,  246.7,  494.8, -217.4, -120.8,     10   15.2,  328.0,  527.3, -213.7,
             -114.0,
276574      11   15.2,  400.0,  544.8, -203.5, -103.4,     12   15.2,  459.9,  545.7, -187.1,
             -89.6,
276575      13   15.2,  505.8,  530.1, -165.0,  -73.1,     14   15.2,  536.4,  498.4, -138.0,
             -54.4,
276576      15   15.2,  550.6,  451.5, -106.7,  -34.1,     16   15.2,  548.1,  390.9,  -72.2,
             -12.7,
276577      17   15.2,  529.0,  318.4,  -35.5,    9.1,     18   15.2,  494.8,  246.7,   -2.6,
             30.0,
276578      19   15.2,  527.3,  328.0,  -50.0,   50.0,     20   15.2,  544.8,  400.0,  -96.7,
             68.9,
276579      21   15.2,  545.7,  459.9, -140.4,   85.8,     22   15.2,  530.1,  505.8, -179.8,
             100.0,
276580      23   15.2,  498.4,  536.4, -213.7,  111.2,     24   15.2,  451.5,  550.6, -241.2,
             119.0,
276581      25   15.2,  390.9,  548.1, -261.4,  123.2,     26   15.2,  318.4,  529.0, -273.5,
             123.7,
276582      27   15.2,  246.7,  494.8, -277.4,  120.8,     28   15.2,  328.0,  527.3, -313.6,
             114.0,
276583      29   15.2,  400.0,  544.8, -341.3,  103.4,     30   15.2,  459.9,  545.7, -358.6,
             89.6,
276584      31   15.2,  505.8,  530.1, -365.1,   73.1,     32   15.2,  536.4,  498.4, -360.4,
             54.4,
276585      33   15.2,  550.6,  451.5, -344.8,   34.1,     34   15.2,  548.1,  390.9, -318.7,
             12.7,
276586      35   15.2,  529.0,  318.4, -282.9,   -9.1,     36   15.2,  494.8,  246.7, -244.1,
             -30.0,
276587
276588
276589    SOURCE ID: TRU63
276590     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276591       1   15.2,  527.3,  328.0, -278.8,  -46.0,      2   15.2,  544.8,  400.0, -304.9,
             -65.1,
276592       3   15.2,  545.7,  459.9, -321.7,  -82.3,      4   15.2,  530.1,  505.8, -328.7,
             -96.9,
276593       5   15.2,  498.4,  536.4, -325.8, -108.6,      6   15.2,  451.5,  550.6, -313.0,
             -117.1,
276594       7   15.2,  390.9,  548.1, -290.6, -121.9,      8   15.2,  318.4,  529.0, -259.5,
             -123.1,
276595       9   15.2,  246.7,  494.8, -221.4, -120.8,     10   15.2,  328.0,  527.3, -217.7,
             -114.8,
276596      11   15.2,  400.0,  544.8, -207.3, -104.8,     12   15.2,  459.9,  545.7, -190.6,
             -91.7,
276597      13   15.2,  505.8,  530.1, -168.1,  -75.8,     14   15.2,  536.4,  498.4, -140.5,
             -57.6,
276598      15   15.2,  550.6,  451.5, -108.7,  -37.7,     16   15.2,  548.1,  390.9,  -73.5,
             -16.6,
276599      17   15.2,  529.0,  318.4,  -36.1,    5.0,     18   15.2,  494.8,  246.7,   -2.5,
             25.9,
276600      19   15.2,  527.3,  328.0,  -49.2,   46.0,     20   15.2,  544.8,  400.0,  -95.2,
             65.1,
276601      21   15.2,  545.7,  459.9, -138.2,   82.3,     22   15.2,  530.1,  505.8, -177.1,
```

```
          96.9,
276602      23   15.2,  498.4,  536.4, -210.6,  108.6,     24   15.2,  451.5,  550.6, -237.6,
          117.1,
276603      25   15.2,  390.9,  548.1, -257.5,  121.9,     26   15.2,  318.4,  529.0, -269.5,
          123.1,
276604      27   15.2,  246.7,  494.8, -273.4,  120.8,     28   15.2,  328.0,  527.3, -309.6,
          114.8,
276605      29   15.2,  400.0,  544.8, -337.5,  104.8,     30   15.2,  459.9,  545.7, -355.1,
          91.7,
276606      31   15.2,  505.8,  530.1, -362.0,   75.8,     32   15.2,  536.4,  498.4, -357.8,
          57.6,
276607      33   15.2,  550.6,  451.5, -342.8,   37.7,     34   15.2,  548.1,  390.9, -317.4,
          16.6,
276608      35   15.2,  529.0,  318.4, -282.3,   -5.0,     36   15.2,  494.8,  246.7, -244.2,
          -26.0,
276609
276610    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
276611     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
276612
                                      PAGE 643
276613     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
276614
276615                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
276616
276617
276618     SOURCE ID: TRU64
276619      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276620        1   15.2,  527.3,  328.0, -279.4,  -41.9,       2   15.2,  544.8,  400.0, -306.2,
            -61.2,
276621        3   15.2,  545.7,  459.9, -323.7,  -78.6,       4   15.2,  530.1,  505.8, -331.3,
            -93.7,
276622        5   15.2,  498.4,  536.4, -328.9, -105.9,       6   15.2,  451.5,  550.6, -316.5,
            -114.9,
276623        7   15.2,  390.9,  548.1, -294.5, -120.4,       8   15.2,  318.4,  529.0, -263.5,
            -122.3,
276624        9   15.2,  246.7,  494.8, -225.6, -120.8,      10   15.2,  328.0,  527.3, -221.8,
            -115.4,
276625       11   15.2,  400.0,  544.8, -211.2, -106.2,      12   15.2,  459.9,  545.7, -194.2,
            -93.7,
276626       13   15.2,  505.8,  530.1, -171.4,  -78.4,      14   15.2,  536.4,  498.4, -143.3,
            -60.8,
276627       15   15.2,  550.6,  451.5, -110.8,  -41.2,      16   15.2,  548.1,  390.9,  -75.0,
            -20.4,
276628       17   15.2,  529.0,  318.4,  -36.9,    1.0,      18   15.2,  494.8,  246.7,   -2.6,
            21.8,
276629       19   15.2,  527.3,  328.0,  -48.6,   41.9,      20   15.2,  544.8,  400.0,  -93.8,
            61.2,
276630       21   15.2,  545.7,  459.9, -136.2,   78.6,      22   15.2,  530.1,  505.8, -174.5,
            93.7,
276631       23   15.2,  498.4,  536.4, -207.4,  105.9,      24   15.2,  451.5,  550.6, -234.1,
            114.9,
276632       25   15.2,  390.9,  548.1, -253.6,  120.4,      26   15.2,  318.4,  529.0, -265.4,
            122.3,
276633       27   15.2,  246.7,  494.8, -269.2,  120.8,      28   15.2,  328.0,  527.3, -305.5,
            115.4,
276634       29   15.2,  400.0,  544.8, -333.6,  106.2,      30   15.2,  459.9,  545.7, -351.5,
            93.7,
276635       31   15.2,  505.8,  530.1, -358.7,   78.4,      32   15.2,  536.4,  498.4, -355.1,
            60.8,
276636       33   15.2,  550.6,  451.5, -340.7,   41.2,      34   15.2,  548.1,  390.9, -315.9,
            20.4,
276637       35   15.2,  529.0,  318.4, -281.5,   -1.0,      36   15.2,  494.8,  246.7, -244.1,
```

```
          -21.8,
276638
276639
276640    SOURCE ID: TRU65
276641     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
276642       1   15.2,  527.3,  328.0, -280.1,  -37.8,      2   15.2,  544.8,  400.0, -307.6,
           -57.3,
276643       3   15.2,  545.7,  459.9, -325.7,  -75.1,      4   15.2,  530.1,  505.8, -334.0,
           -90.6,
276644       5   15.2,  498.4,  536.4, -332.1, -103.3,      6   15.2,  451.5,  550.6, -320.1,
           -112.9,
276645       7   15.2,  390.9,  548.1, -298.3, -119.0,      8   15.2,  318.4,  529.0, -267.6,
           -121.6,
276646       9   15.2,  246.7,  494.8, -229.7, -120.8,     10   15.2,  328.0,  527.3, -225.8,
           -116.1,
276647      11   15.2,  400.0,  544.8, -215.1, -107.6,     12   15.2,  459.9,  545.7, -197.8,
           -95.8,
276648      13   15.2,  505.8,  530.1, -174.5,  -81.0,     14   15.2,  536.4,  498.4, -145.9,
           -63.9,
276649      15   15.2,  550.6,  451.5, -112.9,  -44.8,     16   15.2,  548.1,  390.9,  -76.4,
           -24.3,
276650      17   15.2,  529.0,  318.4,  -37.6,   -3.1,     18   15.2,  494.8,  246.7,   -2.6,
           17.7,
276651      19   15.2,  527.3,  328.0,  -47.9,   37.8,     20   15.2,  544.8,  400.0,  -92.5,
           57.3,
276652      21   15.2,  545.7,  459.9, -134.2,   75.1,     22   15.2,  530.1,  505.8, -171.9,
           90.6,
276653      23   15.2,  498.4,  536.4, -204.3,  103.3,     24   15.2,  451.5,  550.6, -230.5,
           112.9,
276654      25   15.2,  390.9,  548.1, -249.8,  119.0,     26   15.2,  318.4,  529.0, -261.4,
           121.6,
276655      27   15.2,  246.7,  494.8, -265.1,  120.8,     28   15.2,  328.0,  527.3, -301.5,
           116.1,
276656      29   15.2,  400.0,  544.8, -329.7,  107.6,     30   15.2,  459.9,  545.7, -347.9,
           95.8,
276657      31   15.2,  505.8,  530.1, -355.6,   81.0,     32   15.2,  536.4,  498.4, -352.5,
           63.9,
276658      33   15.2,  550.6,  451.5, -338.6,   44.8,     34   15.2,  548.1,  390.9, -314.5,
           24.3,
276659      35   15.2,  529.0,  318.4, -280.8,    3.1,     36   15.2,  494.8,  246.7, -244.1,
           -17.7,
276660
276661
276662    SOURCE ID: TRU66
276663     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
276664       1   15.2,  527.3,  328.0, -281.8,  -29.9,      2   15.2,  544.8,  400.0, -310.6,
           -49.9,
276665       3   15.2,  545.7,  459.9, -330.0,  -68.2,      4   15.2,  530.1,  505.8, -339.4,
           -84.6,
276666       5   15.2,  498.4,  536.4, -338.4,  -98.3,      6   15.2,  451.5,  550.6, -327.2,
           -109.1,
276667       7   15.2,  390.9,  548.1, -306.0, -116.5,      8   15.2,  318.4,  529.0, -275.5,
           -120.4,
276668       9   15.2,  246.7,  494.8, -237.7, -121.0,     10   15.2,  328.0,  527.3, -233.7,
           -117.8,
276669      11   15.2,  400.0,  544.8, -222.5, -110.6,     12   15.2,  459.9,  545.7, -204.6,
           -100.0,
276670      13   15.2,  505.8,  530.1, -180.5,  -86.5,     14   15.2,  536.4,  498.4, -150.9,
           -70.2,
276671      15   15.2,  550.6,  451.5, -116.6,  -51.9,     16   15.2,  548.1,  390.9,  -78.9,
           -32.0,
276672      17   15.2,  529.0,  318.4,  -38.8,  -11.1,     18   15.2,  494.8,  246.7,   -2.3,
           9.7,
276673      19   15.2,  527.3,  328.0,  -46.2,   29.9,     20   15.2,  544.8,  400.0,  -89.4,
```

49.9,
21 15.2, 545.7, 459.9, -129.9, 68.2, 22 15.2, 530.1, 505.8, -166.5, 84.6,
23 15.2, 498.4, 536.4, -198.0, 98.3, 24 15.2, 451.5, 550.6, -223.4, 109.1,
25 15.2, 390.9, 548.1, -242.1, 116.5, 26 15.2, 318.4, 529.0, -253.4, 120.4,
27 15.2, 246.7, 494.8, -257.1, 121.0, 28 15.2, 328.0, 527.3, -293.6, 117.8,
29 15.2, 400.0, 544.8, -322.2, 110.6, 30 15.2, 459.9, 545.7, -341.1, 100.0,
31 15.2, 505.8, 530.1, -349.6, 86.5, 32 15.2, 536.4, 498.4, -347.5, 70.2,
33 15.2, 550.6, 451.5, -334.8, 51.9, 34 15.2, 548.1, 390.9, -312.0, 32.0,
35 15.2, 529.0, 318.4, -279.7, 11.1, 36 15.2, 494.8, 246.7, -244.4, -9.7,

SOURCE ID: TRU67
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 527.3, 328.0, -282.4, -25.9, 2 15.2, 544.8, 400.0, -311.9, -46.0,
3 15.2, 545.7, 459.9, -332.0, -64.7, 4 15.2, 530.1, 505.8, -341.9, -81.4,
5 15.2, 498.4, 536.4, -341.5, -95.6, 6 15.2, 451.5, 550.6, -330.7, -107.0,
7 15.2, 390.9, 548.1, -309.8, -115.1, 8 15.2, 318.4, 529.0, -279.5, -119.6,
9 15.2, 246.7, 494.8, -241.8, -121.0, 10 15.2, 328.0, 527.3, -237.7, -118.4,
11 15.2, 400.0, 544.8, -226.4, -111.9, 12 15.2, 459.9, 545.7, -208.2, -102.0,
13 15.2, 505.8, 530.1, -183.7, -89.0, 14 15.2, 536.4, 498.4, -153.5, -73.3,
15 15.2, 550.6, 451.5, -118.8, -55.4, 16 15.2, 548.1, 390.9, -80.4, -35.8,
17 15.2, 529.0, 318.4, -39.6, -15.1, 18 15.2, 494.8, 246.7, -2.4, 5.6,
19 15.2, 527.3, 328.0, -45.6, 25.9, 20 15.2, 544.8, 400.0, -88.1, 46.0,
21 15.2, 545.7, 459.9, -128.0, 64.7, 22 15.2, 530.1, 505.8, -163.9, 81.4,
23 15.2, 498.4, 536.4, -194.9, 95.6, 24 15.2, 451.5, 550.6, -219.9, 107.0,
25 15.2, 390.9, 548.1, -238.3, 115.1, 26 15.2, 318.4, 529.0, -249.4, 119.6,
27 15.2, 246.7, 494.8, -253.0, 121.0, 28 15.2, 328.0, 527.3, -289.6, 118.4,
29 15.2, 400.0, 544.8, -318.4, 111.9, 30 15.2, 459.9, 545.7, -337.5, 102.0,
31 15.2, 505.8, 530.1, -346.4, 89.0, 32 15.2, 536.4, 498.4, -344.8, 73.3,
33 15.2, 550.6, 451.5, -332.7, 55.4, 34 15.2, 548.1, 390.9, -310.5, 35.8,
35 15.2, 529.0, 318.4, -278.9, 15.1, 36 15.2, 494.8, 246.7, -244.3, -5.6,

```
276708    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
276709
276710                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
276711
276712
276713    SOURCE ID: TRU68
276714     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
276715       1   15.2,  527.3,  328.0, -283.2,  -22.2,      2   15.2,  544.8,  400.0, -313.3,
            -42.5,
276716       3   15.2,  545.7,  459.9, -333.9,  -61.4,      4   15.2,  530.1,  505.8, -344.4,
            -78.5,
276717       5   15.2,  498.4,  536.4, -344.4,  -93.3,      6   15.2,  451.5,  550.6, -334.0,
            -105.1,
276718       7   15.2,  390.9,  548.1, -313.4, -113.8,      8   15.2,  318.4,  529.0, -283.3,
            -119.1,
276719       9   15.2,  246.7,  494.8, -245.6, -121.0,     10   15.2,  328.0,  527.3, -241.4,
            -119.1,
276720      11   15.2,  400.0,  544.8, -229.9, -113.3,     12   15.2,  459.9,  545.7, -211.4,
            -104.0,
276721      13   15.2,  505.8,  530.1, -186.5,  -91.5,     14   15.2,  536.4,  498.4, -155.9,
            -76.3,
276722      15   15.2,  550.6,  451.5, -120.6,  -58.7,     16   15.2,  548.1,  390.9,  -81.6,
            -39.3,
276723      17   15.2,  529.0,  318.4,  -40.1,  -18.8,     18   15.2,  494.8,  246.7,   -2.3,
            1.8,
276724      19   15.2,  527.3,  328.0,  -44.9,   22.2,     20   15.2,  544.8,  400.0,  -86.7,
            42.5,
276725      21   15.2,  545.7,  459.9, -126.0,   61.4,     22   15.2,  530.1,  505.8, -161.4,
            78.5,
276726      23   15.2,  498.4,  536.4, -191.9,   93.3,     24   15.2,  451.5,  550.6, -216.6,
            105.1,
276727      25   15.2,  390.9,  548.1, -234.7,  113.8,     26   15.2,  318.4,  529.0, -245.7,
            119.1,
276728      27   15.2,  246.7,  494.8, -249.2,  121.0,     28   15.2,  328.0,  527.3, -285.8,
            119.1,
276729      29   15.2,  400.0,  544.8, -314.9,  113.3,     30   15.2,  459.9,  545.7, -334.3,
            104.0,
276730      31   15.2,  505.8,  530.1, -343.6,   91.5,     32   15.2,  536.4,  498.4, -342.4,
            76.3,
276731      33   15.2,  550.6,  451.5, -330.9,   58.7,     34   15.2,  548.1,  390.9, -309.3,
            39.3,
276732      35   15.2,  529.0,  318.4, -278.3,   18.8,     36   15.2,  494.8,  246.7, -244.4,
            -1.8,
276733
276734
276735    SOURCE ID: TRU69
276736     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
276737       1   15.2,  527.3,  328.0, -283.7,  -18.2,      2   15.2,  544.8,  400.0, -314.5,
            -38.6,
276738       3   15.2,  545.7,  459.9, -335.8,  -57.8,      4   15.2,  530.1,  505.8, -346.9,
            -75.3,
276739       5   15.2,  498.4,  536.4, -347.4,  -90.5,      6   15.2,  451.5,  550.6, -337.4,
            -103.0,
276740       7   15.2,  390.9,  548.1, -317.2, -112.3,      8   15.2,  318.4,  529.0, -287.3,
            -118.2,
276741       9   15.2,  246.7,  494.8, -249.7, -120.8,     10   15.2,  328.0,  527.3, -245.5,
            -119.7,
276742      11   15.2,  400.0,  544.8, -233.8, -114.5,     12   15.2,  459.9,  545.7, -215.0,
            -105.8,
276743      13   15.2,  505.8,  530.1, -189.7,  -94.0,     14   15.2,  536.4,  498.4, -158.7,
            -79.3,
276744      15   15.2,  550.6,  451.5, -122.8,  -62.1,     16   15.2,  548.1,  390.9,  -83.2,
            -43.1,
276745      17   15.2,  529.0,  318.4,  -41.0,  -22.8,     18   15.2,  494.8,  246.7,   -2.5,
```

-2.3,
19 15.2, 527.3, 328.0, -44.3, 18.2, 20 15.2, 544.8, 400.0, -85.5, 38.6,
21 15.2, 545.7, 459.9, -124.1, 57.8, 22 15.2, 530.1, 505.8, -158.9, 75.3,
23 15.2, 498.4, 536.4, -188.9, 90.5, 24 15.2, 451.5, 550.6, -213.2, 103.0,
25 15.2, 390.9, 548.1, -230.9, 112.3, 26 15.2, 318.4, 529.0, -241.7, 118.2,
27 15.2, 246.7, 494.8, -245.1, 120.8, 28 15.2, 328.0, 527.3, -281.8, 119.7,
29 15.2, 400.0, 544.8, -311.0, 114.5, 30 15.2, 459.9, 545.7, -330.7, 105.8,
31 15.2, 505.8, 530.1, -340.4, 94.0, 32 15.2, 536.4, 498.4, -339.7, 79.3,
33 15.2, 550.6, 451.5, -328.7, 62.1, 34 15.2, 548.1, 390.9, -307.7, 43.1,
35 15.2, 529.0, 318.4, -277.4, 22.8, 36 15.2, 494.8, 246.7, -244.2, 2.3,

SOURCE ID: TRU70

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -284.5, -14.2, 2 15.2, 544.8, 400.0, -316.0, -34.8,
3 15.2, 545.7, 459.9, -337.9, -54.3, 4 15.2, 530.1, 505.8, -349.6, -72.2,
5 15.2, 498.4, 536.4, -350.6, -88.0, 6 15.2, 451.5, 550.6, -341.0, -101.0,
7 15.2, 390.9, 548.1, -321.0, -111.0, 8 15.2, 318.4, 529.0, -291.3, -117.6,
9 15.2, 246.7, 494.8, -253.8, -121.0, 10 15.2, 328.0, 527.3, -249.5, -120.5,
11 15.2, 400.0, 544.8, -237.6, -116.0, 12 15.2, 459.9, 545.7, -218.5, -108.0,
13 15.2, 505.8, 530.1, -192.8, -96.7, 14 15.2, 536.4, 498.4, -161.2, -82.5,
15 15.2, 550.6, 451.5, -124.7, -65.7, 16 15.2, 548.1, 390.9, -84.5, -47.0,
17 15.2, 529.0, 318.4, -41.6, -26.8, 18 15.2, 494.8, 246.7, -2.4, -6.4,
19 15.2, 527.3, 328.0, -43.5, 14.2, 20 15.2, 544.8, 400.0, -84.0, 34.8,
21 15.2, 545.7, 459.9, -122.0, 54.3, 22 15.2, 530.1, 505.8, -156.2, 72.2,
23 15.2, 498.4, 536.4, -185.7, 88.0, 24 15.2, 451.5, 550.6, -209.6, 101.0,
25 15.2, 390.9, 548.1, -227.1, 111.0, 26 15.2, 318.4, 529.0, -237.7, 117.6,
27 15.2, 246.7, 494.8, -241.0, 121.0, 28 15.2, 328.0, 527.3, -277.8, 120.5,
29 15.2, 400.0, 544.8, -307.2, 116.0, 30 15.2, 459.9, 545.7, -327.2, 108.0,
31 15.2, 505.8, 530.1, -337.3, 96.7, 32 15.2, 536.4, 498.4, -337.1, 82.5,
33 15.2, 550.6, 451.5, -326.7, 65.7, 34 15.2, 548.1, 390.9, -306.4, 47.0,
35 15.2, 529.0, 318.4, -276.8, 26.8, 36 15.2, 494.8, 246.7, -244.3, 6.4,

SOURCE ID: TRU71

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -285.1, -10.0, 2 15.2, 544.8, 400.0, -317.3,

-30.8,
3 15.2, 545.7, 459.9, -339.9, -50.7, 4 15.2, 530.1, 505.8, -352.2, -69.0,
5 15.2, 498.4, 536.4, -353.8, -85.2, 6 15.2, 451.5, 550.6, -344.6, -98.8,
7 15.2, 390.9, 548.1, -324.9, -109.5, 8 15.2, 318.4, 529.0, -295.4, -116.8,
9 15.2, 246.7, 494.8, -257.9, -120.8, 10 15.2, 328.0, 527.3, -253.6, -121.1,
11 15.2, 400.0, 544.8, -241.6, -117.3, 12 15.2, 459.9, 545.7, -222.2, -110.0,
13 15.2, 505.8, 530.1, -196.1, -99.3, 14 15.2, 536.4, 498.4, -164.0, -85.6,
15 15.2, 550.6, 451.5, -126.9, -69.3, 16 15.2, 548.1, 390.9, -86.0, -50.9,
17 15.2, 529.0, 318.4, -42.5, -30.9, 18 15.2, 494.8, 246.7, -2.5, -10.5,
19 15.2, 527.3, 328.0, -42.9, 10.0, 20 15.2, 544.8, 400.0, -82.7, 30.8,
21 15.2, 545.7, 459.9, -120.0, 50.7, 22 15.2, 530.1, 505.8, -153.6, 69.0,
23 15.2, 498.4, 536.4, -182.6, 85.2, 24 15.2, 451.5, 550.6, -206.0, 98.8,
25 15.2, 390.9, 548.1, -223.2, 109.5, 26 15.2, 318.4, 529.0, -233.6, 116.8,
27 15.2, 246.7, 494.8, -236.9, 120.8, 28 15.2, 328.0, 527.3, -273.7, 121.1,
29 15.2, 400.0, 544.8, -303.2, 117.3, 30 15.2, 459.9, 545.7, -323.5, 110.0,
31 15.2, 505.8, 530.1, -334.0, 99.3, 32 15.2, 536.4, 498.4, -334.4, 85.6,
33 15.2, 550.6, 451.5, -324.6, 69.3, 34 15.2, 548.1, 390.9, -304.9, 50.9,
35 15.2, 529.0, 318.4, -275.9, 30.9, 36 15.2, 494.8, 246.7, -244.2, 10.5,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 645

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU72
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 527.3, 328.0, -285.8, -6.0, 2 15.2, 544.8, 400.0, -318.7, -27.0,
3 15.2, 545.7, 459.9, -342.0, -47.1, 4 15.2, 530.1, 505.8, -354.8, -65.9,
5 15.2, 498.4, 536.4, -356.9, -82.6, 6 15.2, 451.5, 550.6, -348.1, -96.8,
7 15.2, 390.9, 548.1, -328.7, -108.1, 8 15.2, 318.4, 529.0, -299.4, -116.0,
9 15.2, 246.7, 494.8, -262.0, -120.8, 10 15.2, 328.0, 527.3, -257.6, -121.8,
11 15.2, 400.0, 544.8, -245.4, -118.7, 12 15.2, 459.9, 545.7, -225.7, -112.0,
13 15.2, 505.8, 530.1, -199.2, -101.9, 14 15.2, 536.4, 498.4, -166.6, -88.7,
15 15.2, 550.6, 451.5, -129.0, -72.8, 16 15.2, 548.1, 390.9, -87.4,

-54.7,
17 15.2, 529.0, 318.4, -43.2, -34.9, 18 15.2, 494.8, 246.7, -2.5, -14.6,
19 15.2, 527.3, 328.0, -42.2, 6.0, 20 15.2, 544.8, 400.0, -81.3, 27.0,
21 15.2, 545.7, 459.9, -118.0, 47.1, 22 15.2, 530.1, 505.8, -151.0, 65.9,
23 15.2, 498.4, 536.4, -179.5, 82.6, 24 15.2, 451.5, 550.6, -202.5, 96.8,
25 15.2, 390.9, 548.1, -219.4, 108.1, 26 15.2, 318.4, 529.0, -229.6, 116.0,
27 15.2, 246.7, 494.8, -232.8, 120.8, 28 15.2, 328.0, 527.3, -269.7, 121.8,
29 15.2, 400.0, 544.8, -299.4, 118.7, 30 15.2, 459.9, 545.7, -320.0, 112.0,
31 15.2, 505.8, 530.1, -330.9, 101.9, 32 15.2, 536.4, 498.4, -331.8, 88.7,
33 15.2, 550.6, 451.5, -322.5, 72.8, 34 15.2, 548.1, 390.9, -303.5, 54.7,
35 15.2, 529.0, 318.4, -275.2, 34.9, 36 15.2, 494.8, 246.7, -244.2, 14.6,

SOURCE ID: TRU73
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 527.3, 328.0, -287.4, 0.8, 2 15.2, 544.8, 400.0, -321.5, -20.5,
3 15.2, 545.7, 459.9, -345.8, -41.2, 4 15.2, 530.1, 505.8, -359.6, -60.7,
5 15.2, 498.4, 536.4, -362.5, -78.3, 6 15.2, 451.5, 550.6, -354.4, -93.6,
7 15.2, 390.9, 548.1, -335.5, -106.0, 8 15.2, 318.4, 529.0, -306.4, -115.2,
9 15.2, 246.7, 494.8, -269.0, -121.2, 10 15.2, 328.0, 527.3, -264.5, -123.4,
11 15.2, 400.0, 544.8, -251.9, -121.5, 12 15.2, 459.9, 545.7, -231.6, -115.8,
13 15.2, 505.8, 530.1, -204.3, -106.7, 14 15.2, 536.4, 498.4, -170.8, -94.3,
15 15.2, 550.6, 451.5, -132.2, -79.1, 16 15.2, 548.1, 390.9, -89.4, -61.4,
17 15.2, 529.0, 318.4, -44.0, -41.9, 18 15.2, 494.8, 246.7, -2.1, -21.7,
19 15.2, 527.3, 328.0, -40.6, -0.8, 20 15.2, 544.8, 400.0, -78.5, 20.5,
21 15.2, 545.7, 459.9, -114.1, 41.2, 22 15.2, 530.1, 505.8, -146.2, 60.7,
23 15.2, 498.4, 536.4, -173.9, 78.3, 24 15.2, 451.5, 550.6, -196.2, 93.6,
25 15.2, 390.9, 548.1, -212.6, 106.0, 26 15.2, 318.4, 529.0, -222.6, 115.2,
27 15.2, 246.7, 494.8, -225.8, 121.2, 28 15.2, 328.0, 527.3, -262.8, 123.4,
29 15.2, 400.0, 544.8, -292.9, 121.5, 30 15.2, 459.9, 545.7, -314.1, 115.8,
31 15.2, 505.8, 530.1, -325.8, 106.7, 32 15.2, 536.4, 498.4, -327.5, 94.3,
33 15.2, 550.6, 451.5, -319.3, 79.1, 34 15.2, 548.1, 390.9, -301.4, 61.4,
35 15.2, 529.0, 318.4, -274.4, 41.9, 36 15.2, 494.8, 246.7, -244.6, 21.7,

SOURCE ID: TRU74
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
          YADJ
276854      1   15.2,  527.3,  328.0, -288.0,    4.9,      2   15.2,  544.8,  400.0, -322.8,
            -16.6,
276855      3   15.2,  545.7,  459.9, -347.8,  -37.7,      4   15.2,  530.1,  505.8, -362.2,
            -57.5,
276856      5   15.2,  498.4,  536.4, -365.6,  -75.6,      6   15.2,  451.5,  550.6, -357.9,
            -91.5,
276857      7   15.2,  390.9,  548.1, -339.3, -104.5,      8   15.2,  318.4,  529.0, -310.4,
            -114.4,
276858      9   15.2,  246.7,  494.8, -273.1, -121.1,     10   15.2,  328.0,  527.3, -268.5,
            -124.0,
276859     11   15.2,  400.0,  544.8, -255.7, -122.8,     12   15.2,  459.9,  545.7, -235.2,
            -117.8,
276860     13   15.2,  505.8,  530.1, -207.5, -109.3,     14   15.2,  536.4,  498.4, -173.5,
            -97.4,
276861     15   15.2,  550.6,  451.5, -134.3,  -82.6,     16   15.2,  548.1,  390.9,  -90.9,
            -65.2,
276862     17   15.2,  529.0,  318.4,  -44.8,  -45.9,     18   15.2,  494.8,  246.7,   -2.2,
            -25.7,
276863     19   15.2,  527.3,  328.0,  -40.0,   -4.9,     20   15.2,  544.8,  400.0,  -77.2,
            16.6,
276864     21   15.2,  545.7,  459.9, -112.1,   37.7,     22   15.2,  530.1,  505.8, -143.7,
            57.5,
276865     23   15.2,  498.4,  536.4, -170.8,   75.6,     24   15.2,  451.5,  550.6, -192.7,
            91.5,
276866     25   15.2,  390.9,  548.1, -208.8,  104.5,     26   15.2,  318.4,  529.0, -218.6,
            114.4,
276867     27   15.2,  246.7,  494.8, -221.7,  121.1,     28   15.2,  328.0,  527.3, -258.8,
            124.0,
276868     29   15.2,  400.0,  544.8, -289.0,  122.8,     30   15.2,  459.9,  545.7, -310.5,
            117.8,
276869     31   15.2,  505.8,  530.1, -322.6,  109.3,     32   15.2,  536.4,  498.4, -324.8,
            97.4,
276870     33   15.2,  550.6,  451.5, -317.2,   82.6,     34   15.2,  548.1,  390.9, -300.0,
            65.2,
276871     35   15.2,  529.0,  318.4, -273.6,   45.9,     36   15.2,  494.8,  246.7, -244.5,
            25.7,
276872
276873
276874    SOURCE ID: TRU75
276875     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276876      1   15.2,  527.3,  328.0, -288.8,    8.6,      2   15.2,  544.8,  400.0, -324.2,
            -13.1,
276877      3   15.2,  545.7,  459.9, -349.7,  -34.4,      4   15.2,  530.1,  505.8, -364.7,
            -54.7,
276878      5   15.2,  498.4,  536.4, -368.5,  -73.3,      6   15.2,  451.5,  550.6, -361.2,
            -89.7,
276879      7   15.2,  390.9,  548.1, -342.9, -103.3,      8   15.2,  318.4,  529.0, -314.2,
            -113.8,
276880      9   15.2,  246.7,  494.8, -276.9, -121.2,     10   15.2,  328.0,  527.3, -272.2,
            -124.8,
276881     11   15.2,  400.0,  544.8, -259.3, -124.2,     12   15.2,  459.9,  545.7, -238.4,
            -119.8,
276882     13   15.2,  505.8,  530.1, -210.4, -111.8,     14   15.2,  536.4,  498.4, -175.9,
            -100.4,
276883     15   15.2,  550.6,  451.5, -136.1,  -85.9,     16   15.2,  548.1,  390.9,  -92.1,
            -68.8,
276884     17   15.2,  529.0,  318.4,  -45.4,  -49.7,     18   15.2,  494.8,  246.7,   -2.1,
            -29.5,
276885     19   15.2,  527.3,  328.0,  -39.2,   -8.6,     20   15.2,  544.8,  400.0,  -75.9,
            13.1,
276886     21   15.2,  545.7,  459.9, -110.2,   34.4,     22   15.2,  530.1,  505.8, -141.2,
            54.7,
276887     23   15.2,  498.4,  536.4, -167.8,   73.3,     24   15.2,  451.5,  550.6, -189.4,
            89.7,
```

```
276888      25   15.2,  390.9,  548.1, -205.2,  103.3,     26   15.2,  318.4,  529.0, -214.8,
            113.8,
276889      27   15.2,  246.7,  494.8, -217.9,  121.2,     28   15.2,  328.0,  527.3, -255.0,
            124.8,
276890      29   15.2,  400.0,  544.8, -285.5,  124.2,     30   15.2,  459.9,  545.7, -307.3,
            119.8,
276891      31   15.2,  505.8,  530.1, -319.7,  111.8,     32   15.2,  536.4,  498.4, -322.5,
            100.4,
276892      33   15.2,  550.6,  451.5, -315.4,   85.9,     34   15.2,  548.1,  390.9, -298.8,
            68.8,
276893      35   15.2,  529.0,  318.4, -273.0,   49.7,     36   15.2,  494.8,  246.7, -244.6,
            29.5,
276894
276895   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
276896    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
276897
                                    PAGE 646
276898    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
276899
276900                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
276901
276902
276903    SOURCE ID: TRU76
276904     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276905       1   15.2,  527.3,  328.0, -289.3,   12.6,      2   15.2,  544.8,  400.0, -325.4,
            -9.2,
276906       3   15.2,  545.7,  459.9, -351.6,  -30.8,      4   15.2,  530.1,  505.8, -367.2,
            -51.4,
276907       5   15.2,  498.4,  536.4, -371.6,  -70.5,      6   15.2,  451.5,  550.6, -364.6,
            -87.5,
276908       7   15.2,  390.9,  548.1, -346.7, -101.7,      8   15.2,  318.4,  529.0, -318.1,
            -112.9,
276909       9   15.2,  246.7,  494.8, -281.0, -121.0,     10   15.2,  328.0,  527.3, -276.3,
            -125.3,
276910      11   15.2,  400.0,  544.8, -263.2, -125.4,     12   15.2,  459.9,  545.7, -242.1,
            -121.7,
276911      13   15.2,  505.8,  530.1, -213.6, -114.2,     14   15.2,  536.4,  498.4, -178.7,
            -103.4,
276912      15   15.2,  550.6,  451.5, -138.3,  -89.3,     16   15.2,  548.1,  390.9,  -93.7,
            -72.6,
276913      17   15.2,  529.0,  318.4,  -46.3,  -53.6,     18   15.2,  494.8,  246.7,   -2.3,
            -33.6,
276914      19   15.2,  527.3,  328.0,  -38.7,  -12.6,     20   15.2,  544.8,  400.0,  -74.6,
            9.2,
276915      21   15.2,  545.7,  459.9, -108.3,   30.8,     22   15.2,  530.1,  505.8, -138.7,
            51.4,
276916      23   15.2,  498.4,  536.4, -164.8,   70.5,     24   15.2,  451.5,  550.6, -186.0,
            87.5,
276917      25   15.2,  390.9,  548.1, -201.5,  101.7,     26   15.2,  318.4,  529.0, -210.8,
            112.9,
276918      27   15.2,  246.7,  494.8, -213.8,  121.0,     28   15.2,  328.0,  527.3, -251.0,
            125.3,
276919      29   15.2,  400.0,  544.8, -281.6,  125.4,     30   15.2,  459.9,  545.7, -303.7,
            121.7,
276920      31   15.2,  505.8,  530.1, -316.5,  114.2,     32   15.2,  536.4,  498.4, -319.7,
            103.4,
276921      33   15.2,  550.6,  451.5, -313.2,   89.3,     34   15.2,  548.1,  390.9, -297.2,
            72.6,
276922      35   15.2,  529.0,  318.4, -272.1,   53.6,     36   15.2,  494.8,  246.7, -244.4,
            33.6,
276923
276924
```

```
SOURCE ID: TRU77
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0, -290.1,   16.6,      2   15.2,  544.8,  400.0, -326.9,
   -5.4,
   3   15.2,  545.7,  459.9, -353.7,  -27.3,      4   15.2,  530.1,  505.8, -369.9,
   -48.4,
   5   15.2,  498.4,  536.4, -374.7,  -68.0,      6   15.2,  451.5,  550.6, -368.2,
   -85.5,
   7   15.2,  390.9,  548.1, -350.5, -100.4,      8   15.2,  318.4,  529.0, -322.2,
   -112.3,
   9   15.2,  246.7,  494.8, -285.1, -121.1,     10   15.2,  328.0,  527.3, -280.3,
   -126.1,
  11   15.2,  400.0,  544.8, -267.0, -126.9,     12   15.2,  459.9,  545.7, -245.5,
   -123.8,
  13   15.2,  505.8,  530.1, -216.7, -116.9,     14   15.2,  536.4,  498.4, -181.2,
   -106.5,
  15   15.2,  550.6,  451.5, -140.2,  -92.9,     16   15.2,  548.1,  390.9,  -95.0,
   -76.5,
  17   15.2,  529.0,  318.4,  -46.9,  -57.7,     18   15.2,  494.8,  246.7,   -2.2,
   -37.7,
  19   15.2,  527.3,  328.0,  -37.9,  -16.6,     20   15.2,  544.8,  400.0,  -73.2,
   5.4,
  21   15.2,  545.7,  459.9, -106.2,   27.3,     22   15.2,  530.1,  505.8, -136.0,
   48.4,
  23   15.2,  498.4,  536.4, -161.6,   68.0,     24   15.2,  451.5,  550.6, -182.4,
   85.5,
  25   15.2,  390.9,  548.1, -197.6,  100.4,     26   15.2,  318.4,  529.0, -206.8,
   112.3,
  27   15.2,  246.7,  494.8, -209.7,  121.1,     28   15.2,  328.0,  527.3, -247.0,
   126.1,
  29   15.2,  400.0,  544.8, -277.8,  126.9,     30   15.2,  459.9,  545.7, -300.2,
   123.8,
  31   15.2,  505.8,  530.1, -313.4,  116.9,     32   15.2,  536.4,  498.4, -317.2,
   106.5,
  33   15.2,  550.6,  451.5, -311.2,   92.9,     34   15.2,  548.1,  390.9, -295.9,
   76.5,
  35   15.2,  529.0,  318.4, -271.5,   57.7,     36   15.2,  494.8,  246.7, -244.5,
   37.7,


SOURCE ID: TRU78
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0, -290.7,   20.8,      2   15.2,  544.8,  400.0, -328.2,
   -1.5,
   3   15.2,  545.7,  459.9, -355.7,  -23.7,      4   15.2,  530.1,  505.8, -372.5,
   -45.1,
   5   15.2,  498.4,  536.4, -377.9,  -65.2,      6   15.2,  451.5,  550.6, -371.8,
   -83.3,
   7   15.2,  390.9,  548.1, -354.4,  -98.9,      8   15.2,  318.4,  529.0, -326.2,
   -111.5,
   9   15.2,  246.7,  494.8, -289.2, -121.0,     10   15.2,  328.0,  527.3, -284.4,
   -126.7,
  11   15.2,  400.0,  544.8, -270.9, -128.2,     12   15.2,  459.9,  545.7, -249.2,
   -125.8,
  13   15.2,  505.8,  530.1, -219.9, -119.5,     14   15.2,  536.4,  498.4, -184.0,
   -109.7,
  15   15.2,  550.6,  451.5, -142.4,  -96.5,     16   15.2,  548.1,  390.9,  -96.5,
   -80.3,
  17   15.2,  529.0,  318.4,  -47.7,  -61.8,     18   15.2,  494.8,  246.7,   -2.3,
   -41.8,
  19   15.2,  527.3,  328.0,  -37.3,  -20.8,     20   15.2,  544.8,  400.0,  -71.8,
   1.5,
  21   15.2,  545.7,  459.9, -104.2,   23.7,     22   15.2,  530.1,  505.8, -133.4,
   45.1,
```

```
276960      23   15.2,  498.4,  536.4, -158.5,   65.2,     24   15.2,  451.5,  550.6, -178.8,
            83.3,
276961      25   15.2,  390.9,  548.1, -193.7,   98.9,     26   15.2,  318.4,  529.0, -202.7,
            111.5,
276962      27   15.2,  246.7,  494.8, -205.6,  121.0,     28   15.2,  328.0,  527.3, -242.9,
            126.7,
276963      29   15.2,  400.0,  544.8, -273.9,  128.2,     30   15.2,  459.9,  545.7, -296.5,
            125.8,
276964      31   15.2,  505.8,  530.1, -310.2,  119.5,     32   15.2,  536.4,  498.4, -314.4,
            109.7,
276965      33   15.2,  550.6,  451.5, -309.1,   96.5,     34   15.2,  548.1,  390.9, -294.4,
            80.3,
276966      35   15.2,  529.0,  318.4, -270.7,   61.8,     36   15.2,  494.8,  246.7, -244.4,
            41.8,
276967
276968
276969    SOURCE ID: TRU79
276970     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
276971      1   15.2,  527.3,  328.0, -291.4,   24.8,      2   15.2,  544.8,  400.0, -329.6,
            2.4,
276972      3   15.2,  545.7,  459.9, -357.8,  -20.1,      4   15.2,  530.1,  505.8, -375.1,
            -42.0,
276973      5   15.2,  498.4,  536.4, -381.0,  -62.6,      6   15.2,  451.5,  550.6, -375.3,
            -81.3,
276974      7   15.2,  390.9,  548.1, -358.2,  -97.5,      8   15.2,  318.4,  529.0, -330.3,
            -110.8,
276975      9   15.2,  246.7,  494.8, -293.3, -121.0,     10   15.2,  328.0,  527.3, -288.4,
            -127.4,
276976     11   15.2,  400.0,  544.8, -274.8, -129.6,     12   15.2,  459.9,  545.7, -252.7,
            -127.8,
276977     13   15.2,  505.8,  530.1, -223.0, -122.2,     14   15.2,  536.4,  498.4, -186.6,
            -112.8,
276978     15   15.2,  550.6,  451.5, -144.4, -100.0,     16   15.2,  548.1,  390.9,  -97.9,
            -84.2,
276979     17   15.2,  529.0,  318.4,  -48.4,  -65.8,     18   15.2,  494.8,  246.7,   -2.3,
            -45.9,
276980     19   15.2,  527.3,  328.0,  -36.6,  -24.8,     20   15.2,  544.8,  400.0,  -70.4,
            -2.4,
276981     21   15.2,  545.7,  459.9, -102.1,   20.1,     22   15.2,  530.1,  505.8, -130.7,
            42.0,
276982     23   15.2,  498.4,  536.4, -155.4,   62.6,     24   15.2,  451.5,  550.6, -175.3,
            81.3,
276983     25   15.2,  390.9,  548.1, -189.9,   97.5,     26   15.2,  318.4,  529.0, -198.7,
            110.8,
276984     27   15.2,  246.7,  494.8, -201.5,  121.0,     28   15.2,  328.0,  527.3, -238.9,
            127.4,
276985     29   15.2,  400.0,  544.8, -270.0,  129.6,     30   15.2,  459.9,  545.7, -293.0,
            127.8,
276986     31   15.2,  505.8,  530.1, -307.1,  122.2,     32   15.2,  536.4,  498.4, -311.8,
            112.8,
276987     33   15.2,  550.6,  451.5, -307.0,  100.0,     34   15.2,  548.1,  390.9, -293.0,
            84.2,
276988     35   15.2,  529.0,  318.4, -270.0,   65.8,     36   15.2,  494.8,  246.7, -244.4,
            45.9,
276989
276990    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
276991     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
276992
                                      PAGE 647
276993     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
276994
276995                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TRU80

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-293.3,	31.7,	2	15.2,	544.8,	400.0,	-332.7,	8.8,
3	15.2,	545.7,	459.9,	-361.9,	-14.3,	4	15.2,	530.1,	505.8,	-380.2,	-37.0,
5	15.2,	498.4,	536.4,	-386.9,	-58.5,	6	15.2,	451.5,	550.6,	-381.8,	-78.3,
7	15.2,	390.9,	548.1,	-365.2,	-95.7,	8	15.2,	318.4,	529.0,	-337.4,	-110.2,
9	15.2,	246.7,	494.8,	-300.4,	-121.7,	10	15.2,	328.0,	527.3,	-295.3,	-129.3,
11	15.2,	400.0,	544.8,	-281.2,	-132.6,	12	15.2,	459.9,	545.7,	-258.6,	-132.0,
13	15.2,	505.8,	530.1,	-228.1,	-127.2,	14	15.2,	536.4,	498.4,	-190.7,	-118.7,
15	15.2,	550.6,	451.5,	-147.4,	-106.5,	16	15.2,	548.1,	390.9,	-99.7,	-91.1,
17	15.2,	529.0,	318.4,	-49.0,	-72.9,	18	15.2,	494.8,	246.7,	-1.7,	-53.0,
19	15.2,	527.3,	328.0,	-34.7,	-31.7,	20	15.2,	544.8,	400.0,	-67.4,	-8.8,
21	15.2,	545.7,	459.9,	-98.0,	14.3,	22	15.2,	530.1,	505.8,	-125.7,	37.0,
23	15.2,	498.4,	536.4,	-149.5,	58.5,	24	15.2,	451.5,	550.6,	-168.8,	78.3,
25	15.2,	390.9,	548.1,	-183.0,	95.7,	26	15.2,	318.4,	529.0,	-191.6,	110.2,
27	15.2,	246.7,	494.8,	-194.4,	121.7,	28	15.2,	328.0,	527.3,	-232.0,	129.3,
29	15.2,	400.0,	544.8,	-263.6,	132.6,	30	15.2,	459.9,	545.7,	-287.1,	132.0,
31	15.2,	505.8,	530.1,	-302.0,	127.2,	32	15.2,	536.4,	498.4,	-307.7,	118.7,
33	15.2,	550.6,	451.5,	-304.0,	106.5,	34	15.2,	548.1,	390.9,	-291.1,	91.1,
35	15.2,	529.0,	318.4,	-269.4,	72.9,	36	15.2,	494.8,	246.7,	-245.0,	53.0,

SOURCE ID: TRU81

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-293.9,	35.7,	2	15.2,	544.8,	400.0,	-334.0,	12.7,
3	15.2,	545.7,	459.9,	-363.9,	-10.7,	4	15.2,	530.1,	505.8,	-382.7,	-33.8,
5	15.2,	498.4,	536.4,	-389.9,	-55.8,	6	15.2,	451.5,	550.6,	-385.3,	-76.2,
7	15.2,	390.9,	548.1,	-368.9,	-94.2,	8	15.2,	318.4,	529.0,	-341.4,	-109.4,
9	15.2,	246.7,	494.8,	-304.5,	-121.6,	10	15.2,	328.0,	527.3,	-299.3,	-129.9,
11	15.2,	400.0,	544.8,	-285.1,	-133.9,	12	15.2,	459.9,	545.7,	-262.2,	-133.9,
13	15.2,	505.8,	530.1,	-231.3,	-129.8,	14	15.2,	536.4,	498.4,	-193.4,	-121.7,
15	15.2,	550.6,	451.5,	-149.6,	-110.0,	16	15.2,	548.1,	390.9,	-101.2,	-94.9,
17	15.2,	529.0,	318.4,	-49.8,	-76.9,	18	15.2,	494.8,	246.7,	-1.8,	-57.1,
19	15.2,	527.3,	328.0,	-34.1,	-35.7,	20	15.2,	544.8,	400.0,	-66.1,	-12.7,

```
277032      21   15.2,  545.7,  459.9,  -96.1,   10.7,     22   15.2,  530.1,  505.8, -123.1,
            33.8,
277033      23   15.2,  498.4,  536.4, -146.4,   55.8,     24   15.2,  451.5,  550.6, -165.3,
            76.2,
277034      25   15.2,  390.9,  548.1, -179.2,   94.2,     26   15.2,  318.4,  529.0, -187.6,
            109.4,
277035      27   15.2,  246.7,  494.8, -190.3,  121.6,     28   15.2,  328.0,  527.3, -227.9,
            129.9,
277036      29   15.2,  400.0,  544.8, -259.7,  133.9,     30   15.2,  459.9,  545.7, -283.6,
            133.9,
277037      31   15.2,  505.8,  530.1, -298.8,  129.8,     32   15.2,  536.4,  498.4, -305.0,
            121.7,
277038      33   15.2,  550.6,  451.5, -301.9,  110.0,     34   15.2,  548.1,  390.9, -289.7,
            94.9,
277039      35   15.2,  529.0,  318.4, -268.6,   76.9,     36   15.2,  494.8,  246.7, -244.9,
            57.1,
277040
277041
277042    SOURCE ID: TRU82
277043     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277044       1   15.2,  527.3,  328.0, -294.7,   39.4,      2   15.2,  544.8,  400.0, -335.4,
             16.2,
277045       3   15.2,  545.7,  459.9, -365.9,   -7.5,      4   15.2,  530.1,  505.8, -385.2,
             -30.9,
277046       5   15.2,  498.4,  536.4, -392.9,  -53.5,      6   15.2,  451.5,  550.6, -388.6,
             -74.4,
277047       7   15.2,  390.9,  548.1, -372.6,  -93.0,      8   15.2,  318.4,  529.0, -345.2,
             -108.8,
277048       9   15.2,  246.7,  494.8, -308.3, -121.7,     10   15.2,  328.0,  527.3, -303.1,
             -130.7,
277049      11   15.2,  400.0,  544.8, -288.6, -135.3,     12   15.2,  459.9,  545.7, -265.4,
             -135.9,
277050      13   15.2,  505.8,  530.1, -234.1, -132.3,     14   15.2,  536.4,  498.4, -195.7,
             -124.7,
277051      15   15.2,  550.6,  451.5, -151.4, -113.3,     16   15.2,  548.1,  390.9, -102.4,
             -98.5,
277052      17   15.2,  529.0,  318.4,  -50.4,  -80.7,     18   15.2,  494.8,  246.7,   -1.7,
             -60.9,
277053      19   15.2,  527.3,  328.0,  -33.3,  -39.4,     20   15.2,  544.8,  400.0,  -64.7,
             -16.2,
277054      21   15.2,  545.7,  459.9,  -94.1,    7.5,     22   15.2,  530.1,  505.8, -120.6,
             30.9,
277055      23   15.2,  498.4,  536.4, -143.5,   53.5,     24   15.2,  451.5,  550.6, -162.0,
             74.4,
277056      25   15.2,  390.9,  548.1, -175.6,   93.0,     26   15.2,  318.4,  529.0, -183.8,
             108.8,
277057      27   15.2,  246.7,  494.8, -186.5,  121.7,     28   15.2,  328.0,  527.3, -224.2,
             130.7,
277058      29   15.2,  400.0,  544.8, -256.2,  135.3,     30   15.2,  459.9,  545.7, -280.3,
             135.9,
277059      31   15.2,  505.8,  530.1, -296.0,  132.3,     32   15.2,  536.4,  498.4, -302.6,
             124.7,
277060      33   15.2,  550.6,  451.5, -300.1,  113.3,     34   15.2,  548.1,  390.9, -288.4,
             98.5,
277061      35   15.2,  529.0,  318.4, -268.0,   80.7,     36   15.2,  494.8,  246.7, -245.0,
             60.9,
277062
277063
277064    SOURCE ID: TRU83
277065     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277066       1   15.2,  527.3,  328.0, -295.2,   43.5,      2   15.2,  544.8,  400.0, -336.6,
             20.1,
277067       3   15.2,  545.7,  459.9, -367.7,   -3.8,      4   15.2,  530.1,  505.8, -387.7,
             -27.7,
```

```
277068       5   15.2,  498.4,  536.4, -395.9,  -50.7,      6   15.2,  451.5,  550.6, -392.1,
          -72.2,
277069       7   15.2,  390.9,  548.1, -376.3,  -91.4,      8   15.2,  318.4,  529.0, -349.1,
          -107.9,
277070       9   15.2,  246.7,  494.8, -312.4, -121.5,     10   15.2,  328.0,  527.3, -307.1,
          -131.2,
277071      11   15.2,  400.0,  544.8, -292.5, -136.6,     12   15.2,  459.9,  545.7, -269.0,
          -137.8,
277072      13   15.2,  505.8,  530.1, -237.4, -134.8,     14   15.2,  536.4,  498.4, -198.5,
          -127.7,
277073      15   15.2,  550.6,  451.5, -153.6, -116.8,     16   15.2,  548.1,  390.9, -104.0,
          -102.2,
277074      17   15.2,  529.0,  318.4,  -51.3,  -84.6,     18   15.2,  494.8,  246.7,   -1.9,
          -65.0,
277075      19   15.2,  527.3,  328.0,  -32.8,  -43.5,     20   15.2,  544.8,  400.0,  -63.5,
          -20.1,
277076      21   15.2,  545.7,  459.9,  -92.2,    3.8,     22   15.2,  530.1,  505.8, -118.1,
          27.7,
277077      23   15.2,  498.4,  536.4, -140.5,   50.7,     24   15.2,  451.5,  550.6, -158.6,
          72.2,
277078      25   15.2,  390.9,  548.1, -171.8,   91.4,     26   15.2,  318.4,  529.0, -179.8,
          107.9,
277079      27   15.2,  246.7,  494.8, -182.4,  121.5,     28   15.2,  328.0,  527.3, -220.2,
          131.2,
277080      29   15.2,  400.0,  544.8, -252.3,  136.6,     30   15.2,  459.9,  545.7, -276.7,
          137.8,
277081      31   15.2,  505.8,  530.1, -292.7,  134.8,     32   15.2,  536.4,  498.4, -299.9,
          127.7,
277082      33   15.2,  550.6,  451.5, -297.9,  116.8,     34   15.2,  548.1,  390.9, -286.9,
          102.2,
277083      35   15.2,  529.0,  318.4, -267.1,   84.6,     36   15.2,  494.8,  246.7, -244.9,
          65.0,
277084
277085  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
277086   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
277087
                                    PAGE 648
277088   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
277089
277090                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
277091
277092
277093   SOURCE ID: TRU84
277094    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277095       1   15.2,  527.3,  328.0, -296.0,   47.5,      2   15.2,  544.8,  400.0, -338.1,
            23.9,
277096       3   15.2,  545.7,  459.9, -369.8,   -0.4,      4   15.2,  530.1,  505.8, -390.4,
          -24.6,
277097       5   15.2,  498.4,  536.4, -399.1,  -48.1,      6   15.2,  451.5,  550.6, -395.6,
          -70.2,
277098       7   15.2,  390.9,  548.1, -380.2,  -90.1,      8   15.2,  318.4,  529.0, -353.2,
          -107.3,
277099       9   15.2,  246.7,  494.8, -316.5, -121.6,     10   15.2,  328.0,  527.3, -311.1,
          -132.0,
277100      11   15.2,  400.0,  544.8, -296.3, -138.0,     12   15.2,  459.9,  545.7, -272.5,
          -139.9,
277101      13   15.2,  505.8,  530.1, -240.4, -137.5,     14   15.2,  536.4,  498.4, -201.0,
          -130.9,
277102      15   15.2,  550.6,  451.5, -155.5, -120.3,     16   15.2,  548.1,  390.9, -105.3,
          -106.1,
277103      17   15.2,  529.0,  318.4,  -51.9,  -88.7,     18   15.2,  494.8,  246.7,   -1.8,
          -69.1,
```

```
277104      19   15.2,  527.3,  328.0,  -32.0,  -47.5,     20   15.2,  544.8,  400.0,  -62.0,
            -23.9,
277105      21   15.2,  545.7,  459.9,  -90.1,    0.4,     22   15.2,  530.1,  505.8, -115.4,
            24.6,
277106      23   15.2,  498.4,  536.4, -137.3,   48.1,     24   15.2,  451.5,  550.6, -155.0,
            70.2,
277107      25   15.2,  390.9,  548.1, -167.9,   90.1,     26   15.2,  318.4,  529.0, -175.8,
            107.3,
277108      27   15.2,  246.7,  494.8, -178.3,  121.6,     28   15.2,  328.0,  527.3, -216.2,
            132.0,
277109      29   15.2,  400.0,  544.8, -248.5,  138.0,     30   15.2,  459.9,  545.7, -273.2,
            139.9,
277110      31   15.2,  505.8,  530.1, -289.7,  137.5,     32   15.2,  536.4,  498.4, -297.3,
            130.9,
277111      33   15.2,  550.6,  451.5, -295.9,  120.3,     34   15.2,  548.1,  390.9, -285.6,
            106.1,
277112      35   15.2,  529.0,  318.4, -266.5,   88.7,     36   15.2,  494.8,  246.7, -244.9,
            69.1,
277113
277114
277115    SOURCE ID: TRU85
277116     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277117       1   15.2,  527.3,  328.0, -296.6,   51.6,      2   15.2,  544.8,  400.0, -339.4,
             27.9,
277118       3   15.2,  545.7,  459.9, -371.8,    3.3,      4   15.2,  530.1,  505.8, -393.0,
             -21.4,
277119       5   15.2,  498.4,  536.4, -402.2,  -45.4,      6   15.2,  451.5,  550.6, -399.2,
             -68.0,
277120       7   15.2,  390.9,  548.1, -384.1,  -88.6,      8   15.2,  318.4,  529.0, -357.2,
             -106.5,
277121       9   15.2,  246.7,  494.8, -320.6, -121.5,     10   15.2,  328.0,  527.3, -315.2,
             -132.6,
277122      11   15.2,  400.0,  544.8, -300.3, -139.4,     12   15.2,  459.9,  545.7, -276.2,
             -141.9,
277123      13   15.2,  505.8,  530.1, -243.7, -140.1,     14   15.2,  536.4,  498.4, -203.8,
             -134.0,
277124      15   15.2,  550.6,  451.5, -157.7, -123.9,     16   15.2,  548.1,  390.9, -106.8,
             -110.0,
277125      17   15.2,  529.0,  318.4,  -52.7,  -92.8,     18   15.2,  494.8,  246.7,   -1.9,
             -73.2,
277126      19   15.2,  527.3,  328.0,  -31.4,  -51.6,     20   15.2,  544.8,  400.0,  -60.6,
             -27.9,
277127      21   15.2,  545.7,  459.9,  -88.1,   -3.3,     22   15.2,  530.1,  505.8, -112.8,
             21.4,
277128      23   15.2,  498.4,  536.4, -134.2,   45.4,     24   15.2,  451.5,  550.6, -151.4,
             68.0,
277129      25   15.2,  390.9,  548.1, -164.1,   88.6,     26   15.2,  318.4,  529.0, -171.7,
             106.5,
277130      27   15.2,  246.7,  494.8, -174.2,  121.5,     28   15.2,  328.0,  527.3, -212.0,
             132.6,
277131      29   15.2,  400.0,  544.8, -244.5,  139.4,     30   15.2,  459.9,  545.7, -269.6,
             141.9,
277132      31   15.2,  505.8,  530.1, -286.4,  140.1,     32   15.2,  536.4,  498.4, -294.6,
             134.0,
277133      33   15.2,  550.6,  451.5, -293.8,  123.9,     34   15.2,  548.1,  390.9, -284.1,
             110.0,
277134      35   15.2,  529.0,  318.4, -265.7,   92.8,     36   15.2,  494.8,  246.7, -244.9,
             73.2,
277135
277136
277137    SOURCE ID: TRU86
277138     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277139       1   15.2,  527.3,  328.0, -297.3,   55.6,      2   15.2,  544.8,  400.0, -340.8,
             31.7,
```

```
277140       3   15.2,  545.7,  459.9, -373.9,    6.8,      4   15.2,  530.1,  505.8, -395.6,
          -18.2,
277141       5   15.2,  498.4,  536.4, -405.3,  -42.8,      6   15.2,  451.5,  550.6, -402.7,
          -66.0,
277142       7   15.2,  390.9,  548.1, -387.9,  -87.2,      8   15.2,  318.4,  529.0, -361.3,
          -105.8,
277143       9   15.2,  246.7,  494.8, -324.7, -121.5,     10   15.2,  328.0,  527.3, -319.2,
          -133.3,
277144      11   15.2,  400.0,  544.8, -304.1, -140.8,     12   15.2,  459.9,  545.7, -279.7,
          -143.9,
277145      13   15.2,  505.8,  530.1, -246.8, -142.7,     14   15.2,  536.4,  498.4, -206.4,
          -137.1,
277146      15   15.2,  550.6,  451.5, -159.7, -127.4,     16   15.2,  548.1,  390.9, -108.2,
          -113.8,
277147      17   15.2,  529.0,  318.4,  -53.4,  -96.8,     18   15.2,  494.8,  246.7,   -1.9,
          -77.3,
277148      19   15.2,  527.3,  328.0,  -30.7,  -55.6,     20   15.2,  544.8,  400.0,  -59.2,
          -31.7,
277149      21   15.2,  545.7,  459.9,  -86.0,   -6.8,     22   15.2,  530.1,  505.8, -110.2,
          18.2,
277150      23   15.2,  498.4,  536.4, -131.0,   42.8,     24   15.2,  451.5,  550.6, -147.9,
          66.0,
277151      25   15.2,  390.9,  548.1, -160.2,   87.2,     26   15.2,  318.4,  529.0, -167.7,
          105.8,
277152      27   15.2,  246.7,  494.8, -170.1,  121.5,     28   15.2,  328.0,  527.3, -208.0,
          133.3,
277153      29   15.2,  400.0,  544.8, -240.7,  140.8,     30   15.2,  459.9,  545.7, -266.0,
          143.9,
277154      31   15.2,  505.8,  530.1, -283.3,  142.7,     32   15.2,  536.4,  498.4, -292.0,
          137.1,
277155      33   15.2,  550.6,  451.5, -291.7,  127.4,     34   15.2,  548.1,  390.9, -282.7,
          113.8,
277156      35   15.2,  529.0,  318.4, -265.0,   96.8,     36   15.2,  494.8,  246.7, -244.9,
          77.3,
277157
277158
277159    SOURCE ID: TRU87
277160     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277161       1   15.2,  527.3,  328.0, -298.8,   62.9,      2   15.2,  544.8,  400.0, -343.5,
            38.6,
277162       3   15.2,  545.7,  459.9, -377.8,   13.2,      4   15.2,  530.1,  505.8, -400.5,
            -12.7,
277163       5   15.2,  498.4,  536.4, -411.1,  -38.2,      6   15.2,  451.5,  550.6, -409.2,
            -62.5,
277164       7   15.2,  390.9,  548.1, -394.9,  -84.9,      8   15.2,  318.4,  529.0, -368.6,
            -104.7,
277165       9   15.2,  246.7,  494.8, -332.1, -121.7,     10   15.2,  328.0,  527.3, -326.5,
            -134.8,
277166      11   15.2,  400.0,  544.8, -311.0, -143.5,     12   15.2,  459.9,  545.7, -286.0,
            -147.8,
277167      13   15.2,  505.8,  530.1, -252.4, -147.6,     14   15.2,  536.4,  498.4, -211.0,
            -142.9,
277168      15   15.2,  550.6,  451.5, -163.3, -133.9,     16   15.2,  548.1,  390.9, -110.6,
            -120.9,
277169      17   15.2,  529.0,  318.4,  -54.5, -104.1,     18   15.2,  494.8,  246.7,   -1.7,
            -84.7,
277170      19   15.2,  527.3,  328.0,  -29.2,  -62.9,     20   15.2,  544.8,  400.0,  -56.5,
            -38.6,
277171      21   15.2,  545.7,  459.9,  -82.2,  -13.2,     22   15.2,  530.1,  505.8, -105.3,
            12.7,
277172      23   15.2,  498.4,  536.4, -125.2,   38.2,     24   15.2,  451.5,  550.6, -141.4,
            62.5,
277173      25   15.2,  390.9,  548.1, -153.2,   84.9,     26   15.2,  318.4,  529.0, -160.4,
            104.7,
277174      27   15.2,  246.7,  494.8, -162.7,  121.7,     28   15.2,  328.0,  527.3, -200.8,
```

```
          134.8,
277175      29   15.2,  400.0,  544.8, -233.8,  143.5,     30   15.2,  459.9,  545.7, -259.7,
          147.8,
277176      31   15.2,  505.8,  530.1, -277.7,  147.6,     32   15.2,  536.4,  498.4, -287.3,
          142.9,
277177      33   15.2,  550.6,  451.5, -288.2,  133.9,     34   15.2,  548.1,  390.9, -280.3,
          120.9,
277178      35   15.2,  529.0,  318.4, -263.9,  104.1,     36   15.2,  494.8,  246.7, -245.0,
          84.7,
277179
277180    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
277181     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
277182
                                      PAGE 649
277183     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
277184
277185                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
277186
277187
277188     SOURCE ID: TRU88
277189      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277190        1   15.2,  527.3,  328.0, -299.4,   66.9,      2   15.2,  544.8,  400.0, -344.8,
            42.5,
277191        3   15.2,  545.7,  459.9, -379.7,   16.7,      4   15.2,  530.1,  505.8, -403.1,
            -9.5,
277192        5   15.2,  498.4,  536.4, -414.2,  -35.5,      6   15.2,  451.5,  550.6, -412.7,
            -60.3,
277193        7   15.2,  390.9,  548.1, -398.7,  -83.4,      8   15.2,  318.4,  529.0, -372.6,
            -103.9,
277194        9   15.2,  246.7,  494.8, -336.2, -121.6,     10   15.2,  328.0,  527.3, -330.5,
            -135.4,
277195       11   15.2,  400.0,  544.8, -314.9, -144.8,     12   15.2,  459.9,  545.7, -289.6,
            -149.7,
277196       13   15.2,  505.8,  530.1, -255.5, -150.2,     14   15.2,  536.4,  498.4, -213.7,
            -146.0,
277197       15   15.2,  550.6,  451.5, -165.4, -137.4,     16   15.2,  548.1,  390.9, -112.1,
            -124.7,
277198       17   15.2,  529.0,  318.4,  -55.3, -108.1,     18   15.2,  494.8,  246.7,   -1.8,
            -88.8,
277199       19   15.2,  527.3,  328.0,  -28.6,  -66.9,     20   15.2,  544.8,  400.0,  -55.2,
            -42.5,
277200       21   15.2,  545.7,  459.9,  -80.2,  -16.7,     22   15.2,  530.1,  505.8, -102.8,
            9.5,
277201       23   15.2,  498.4,  536.4, -122.2,   35.5,     24   15.2,  451.5,  550.6, -137.9,
            60.3,
277202       25   15.2,  390.9,  548.1, -149.4,   83.4,     26   15.2,  318.4,  529.0, -156.4,
            103.9,
277203       27   15.2,  246.7,  494.8, -158.6,  121.6,     28   15.2,  328.0,  527.3, -196.7,
            135.4,
277204       29   15.2,  400.0,  544.8, -229.9,  144.8,     30   15.2,  459.9,  545.7, -256.1,
            149.7,
277205       31   15.2,  505.8,  530.1, -274.6,  150.2,     32   15.2,  536.4,  498.4, -284.6,
            146.0,
277206       33   15.2,  550.6,  451.5, -286.1,  137.4,     34   15.2,  548.1,  390.9, -278.8,
            124.7,
277207       35   15.2,  529.0,  318.4, -263.1,  108.1,     36   15.2,  494.8,  246.7, -244.9,
            88.8,
277208
277209
277210     SOURCE ID: TRU89
277211      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
277212       1   15.2,  527.3,  328.0, -300.2,   70.6,      2   15.2,  544.8,  400.0, -346.2,
             46.0,
277213       3   15.2,  545.7,  459.9, -381.7,   20.0,      4   15.2,  530.1,  505.8, -405.6,
             -6.7,
277214       5   15.2,  498.4,  536.4, -417.2,  -33.1,      6   15.2,  451.5,  550.6, -416.1,
             -58.5,
277215       7   15.2,  390.9,  548.1, -402.3,  -82.2,      8   15.2,  318.4,  529.0, -376.3,
             -103.3,
277216       9   15.2,  246.7,  494.8, -340.0, -121.7,     10   15.2,  328.0,  527.3, -334.3,
             -136.2,
277217      11   15.2,  400.0,  544.8, -318.4, -146.2,     12   15.2,  459.9,  545.7, -292.8,
             -151.7,
277218      13   15.2,  505.8,  530.1, -258.4, -152.7,     14   15.2,  536.4,  498.4, -216.1,
             -149.0,
277219      15   15.2,  550.6,  451.5, -167.2, -140.8,     16   15.2,  548.1,  390.9, -113.3,
             -128.2,
277220      17   15.2,  529.0,  318.4,  -55.9, -111.9,     18   15.2,  494.8,  246.7,   -1.7,
             -92.6,
277221      19   15.2,  527.3,  328.0,  -27.8,  -70.6,     20   15.2,  544.8,  400.0,  -53.8,
             -46.0,
277222      21   15.2,  545.7,  459.9,  -78.2,  -20.0,     22   15.2,  530.1,  505.8, -100.2,
             6.7,
277223      23   15.2,  498.4,  536.4, -119.2,   33.1,     24   15.2,  451.5,  550.6, -134.6,
             58.5,
277224      25   15.2,  390.9,  548.1, -145.8,   82.2,     26   15.2,  318.4,  529.0, -152.6,
             103.3,
277225      27   15.2,  246.7,  494.8, -154.8,  121.7,     28   15.2,  328.0,  527.3, -193.0,
             136.2,
277226      29   15.2,  400.0,  544.8, -226.4,  146.2,     30   15.2,  459.9,  545.7, -252.9,
             151.7,
277227      31   15.2,  505.8,  530.1, -271.7,  152.7,     32   15.2,  536.4,  498.4, -282.3,
             149.0,
277228      33   15.2,  550.6,  451.5, -284.3,  140.8,     34   15.2,  548.1,  390.9, -277.6,
             128.2,
277229      35   15.2,  529.0,  318.4, -262.5,  111.9,     36   15.2,  494.8,  246.7, -245.0,
             92.6,
277230
277231
277232    SOURCE ID: TRU90
277233     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
277234       1   15.2,  527.3,  328.0, -300.7,   74.7,      2   15.2,  544.8,  400.0, -347.4,
             49.9,
277235       3   15.2,  545.7,  459.9, -383.6,   23.6,      4   15.2,  530.1,  505.8, -408.1,
             -3.4,
277236       5   15.2,  498.4,  536.4, -420.2,  -30.3,      6   15.2,  451.5,  550.6, -419.5,
             -56.3,
277237       7   15.2,  390.9,  548.1, -406.1,  -80.6,      8   15.2,  318.4,  529.0, -380.3,
             -102.4,
277238       9   15.2,  246.7,  494.8, -344.1, -121.5,     10   15.2,  328.0,  527.3, -338.3,
             -136.7,
277239      11   15.2,  400.0,  544.8, -322.3, -147.4,     12   15.2,  459.9,  545.7, -296.4,
             -153.6,
277240      13   15.2,  505.8,  530.1, -261.6, -155.1,     14   15.2,  536.4,  498.4, -218.8,
             -152.0,
277241      15   15.2,  550.6,  451.5, -169.4, -144.2,     16   15.2,  548.1,  390.9, -114.8,
             -132.0,
277242      17   15.2,  529.0,  318.4,  -56.8, -115.8,     18   15.2,  494.8,  246.7,   -1.9,
             -96.7,
277243      19   15.2,  527.3,  328.0,  -27.3,  -74.7,     20   15.2,  544.8,  400.0,  -52.6,
             -49.9,
277244      21   15.2,  545.7,  459.9,  -76.4,  -23.6,     22   15.2,  530.1,  505.8,  -97.8,
             3.4,
277245      23   15.2,  498.4,  536.4, -116.2,   30.3,     24   15.2,  451.5,  550.6, -131.1,
             56.3,
277246      25   15.2,  390.9,  548.1, -142.0,   80.6,     26   15.2,  318.4,  529.0, -148.6,
```

102.4,
277247 27 15.2, 246.7, 494.8, -150.7, 121.5, 28 15.2, 328.0, 527.3, -189.0, 136.7,
277248 29 15.2, 400.0, 544.8, -222.5, 147.4, 30 15.2, 459.9, 545.7, -249.3, 153.6,
277249 31 15.2, 505.8, 530.1, -268.5, 155.1, 32 15.2, 536.4, 498.4, -279.5, 152.0,
277250 33 15.2, 550.6, 451.5, -282.1, 144.2, 34 15.2, 548.1, 390.9, -276.0, 132.0,
277251 35 15.2, 529.0, 318.4, -261.6, 115.8, 36 15.2, 494.8, 246.7, -244.9, 96.7,
277252
277253
277254 SOURCE ID: TRU91
277255 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
277256 1 15.2, 527.3, 328.0, -301.5, 78.7, 2 15.2, 544.8, 400.0, -348.9, 53.7,
277257 3 15.2, 545.7, 459.9, -385.7, 27.1, 4 15.2, 530.1, 505.8, -410.7, -0.4,
277258 5 15.2, 498.4, 536.4, -423.3, -27.8, 6 15.2, 451.5, 550.6, -423.1, -54.4,
277259 7 15.2, 390.9, 548.1, -409.9, -79.3, 8 15.2, 318.4, 529.0, -384.4, -101.8,
277260 9 15.2, 246.7, 494.8, -348.1, -121.6, 10 15.2, 328.0, 527.3, -342.3, -137.5,
277261 11 15.2, 400.0, 544.8, -326.1, -148.9, 12 15.2, 459.9, 545.7, -299.9, -155.7,
277262 13 15.2, 505.8, 530.1, -264.7, -157.8, 14 15.2, 536.4, 498.4, -221.4, -155.2,
277263 15 15.2, 550.6, 451.5, -171.4, -147.8, 16 15.2, 548.1, 390.9, -116.1, -135.9,
277264 17 15.2, 529.0, 318.4, -57.4, -119.9, 18 15.2, 494.8, 246.7, -1.8, -100.7,
277265 19 15.2, 527.3, 328.0, -26.5, -78.7, 20 15.2, 544.8, 400.0, -51.2, -53.7,
277266 21 15.2, 545.7, 459.9, -74.2, -27.1, 22 15.2, 530.1, 505.8, -95.1, 0.4,
277267 23 15.2, 498.4, 536.4, -113.0, 27.8, 24 15.2, 451.5, 550.6, -127.5, 54.4,
277268 25 15.2, 390.9, 548.1, -138.2, 79.3, 26 15.2, 318.4, 529.0, -144.6, 101.8,
277269 27 15.2, 246.7, 494.8, -146.7, 121.6, 28 15.2, 328.0, 527.3, -185.0, 137.5,
277270 29 15.2, 400.0, 544.8, -218.7, 148.9, 30 15.2, 459.9, 545.7, -245.8, 155.7,
277271 31 15.2, 505.8, 530.1, -265.4, 157.8, 32 15.2, 536.4, 498.4, -277.0, 155.2,
277272 33 15.2, 550.6, 451.5, -280.1, 147.8, 34 15.2, 548.1, 390.9, -274.7, 135.9,
277273 35 15.2, 529.0, 318.4, -261.0, 119.9, 36 15.2, 494.8, 246.7, -244.9, 100.7,
277274
277275 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
277276 *** AERMET - VERSION 19191 *** *** *** 18:01:44
277277

277278 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
277279
277280 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
277281
277282
277283 SOURCE ID: TRU92

```
277284     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277285       1   15.2,  527.3,  328.0, -302.1,   82.8,      2   15.2,  544.8,  400.0, -350.2,
             57.6,
277286       3   15.2,  545.7,  459.9, -387.7,   30.7,      4   15.2,  530.1,  505.8, -413.4,
             2.9,
277287       5   15.2,  498.4,  536.4, -426.5,  -25.0,      6   15.2,  451.5,  550.6, -426.6,
             -52.2,
277288       7   15.2,  390.9,  548.1, -413.8,  -77.8,      8   15.2,  318.4,  529.0, -388.4,
             -101.0,
277289       9   15.2,  246.7,  494.8, -352.3, -121.5,     10   15.2,  328.0,  527.3, -346.4,
             -138.1,
277290      11   15.2,  400.0,  544.8, -330.0, -150.2,     12   15.2,  459.9,  545.7, -303.6,
             -157.7,
277291      13   15.2,  505.8,  530.1, -267.9, -160.4,     14   15.2,  536.4,  498.4, -224.1,
             -158.3,
277292      15   15.2,  550.6,  451.5, -173.5, -151.3,     16   15.2,  548.1,  390.9, -117.7,
             -139.8,
277293      17   15.2,  529.0,  318.4,  -58.2, -124.0,     18   15.2,  494.8,  246.7,   -1.9,
             -104.9,
277294      19   15.2,  527.3,  328.0,  -25.9,  -82.8,     20   15.2,  544.8,  400.0,  -49.8,
             -57.6,
277295      21   15.2,  545.7,  459.9,  -72.2,  -30.7,     22   15.2,  530.1,  505.8,  -92.5,
             -2.9,
277296      23   15.2,  498.4,  536.4, -109.9,   25.0,     24   15.2,  451.5,  550.6, -124.0,
             52.2,
277297      25   15.2,  390.9,  548.1, -134.3,   77.8,     26   15.2,  318.4,  529.0, -140.5,
             101.0,
277298      27   15.2,  246.7,  494.8, -142.5,  121.5,     28   15.2,  328.0,  527.3, -180.8,
             138.1,
277299      29   15.2,  400.0,  544.8, -214.8,  150.2,     30   15.2,  459.9,  545.7, -242.1,
             157.7,
277300      31   15.2,  505.8,  530.1, -262.2,  160.4,     32   15.2,  536.4,  498.4, -274.2,
             158.3,
277301      33   15.2,  550.6,  451.5, -277.9,  151.3,     34   15.2,  548.1,  390.9, -273.2,
             139.8,
277302      35   15.2,  529.0,  318.4, -260.2,  124.0,     36   15.2,  494.8,  246.7, -244.9,
             104.9,
277303
277304
277305     SOURCE ID: TRU93
277306      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
277307       1   15.2,  527.3,  328.0, -302.8,   86.8,      2   15.2,  544.8,  400.0, -351.6,
             61.5,
277308       3   15.2,  545.7,  459.9, -389.7,   34.3,      4   15.2,  530.1,  505.8, -416.0,
             6.0,
277309       5   15.2,  498.4,  536.4, -429.6,  -22.4,      6   15.2,  451.5,  550.6, -430.2,
             -50.2,
277310       7   15.2,  390.9,  548.1, -417.7,  -76.4,      8   15.2,  318.4,  529.0, -392.5,
             -100.3,
277311       9   15.2,  246.7,  494.8, -356.4, -121.5,     10   15.2,  328.0,  527.3, -350.4,
             -138.8,
277312      11   15.2,  400.0,  544.8, -333.9, -151.6,     12   15.2,  459.9,  545.7, -307.1,
             -159.8,
277313      13   15.2,  505.8,  530.1, -271.1, -163.1,     14   15.2,  536.4,  498.4, -226.8,
             -161.4,
277314      15   15.2,  550.6,  451.5, -175.6, -154.9,     16   15.2,  548.1,  390.9, -119.0,
             -143.6,
277315      17   15.2,  529.0,  318.4,  -58.9, -128.0,     18   15.2,  494.8,  246.7,   -1.9,
             -109.0,
277316      19   15.2,  527.3,  328.0,  -25.2,  -86.8,     20   15.2,  544.8,  400.0,  -48.4,
             -61.5,
277317      21   15.2,  545.7,  459.9,  -70.2,  -34.3,     22   15.2,  530.1,  505.8,  -89.8,
             -6.0,
277318      23   15.2,  498.4,  536.4, -106.8,   22.4,     24   15.2,  451.5,  550.6, -120.4,
```

```
          50.2,
277319      25   15.2,  390.9,  548.1, -130.5,   76.4,     26   15.2,  318.4,  529.0, -136.5,
          100.3,
277320      27   15.2,  246.7,  494.8, -138.4,  121.5,     28   15.2,  328.0,  527.3, -176.8,
          138.8,
277321      29   15.2,  400.0,  544.8, -210.9,  151.6,     30   15.2,  459.9,  545.7, -238.6,
          159.8,
277322      31   15.2,  505.8,  530.1, -259.0,  163.1,     32   15.2,  536.4,  498.4, -271.6,
          161.4,
277323      33   15.2,  550.6,  451.5, -275.9,  154.9,     34   15.2,  548.1,  390.9, -271.8,
          143.6,
277324      35   15.2,  529.0,  318.4, -259.5,  128.0,     36   15.2,  494.8,  246.7, -244.9,
          109.0,
277325
277326
277327    SOURCE ID: TRU94
277328     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277329      1   15.2,  527.3,  328.0, -304.3,   94.1,      2   15.2,  544.8,  400.0, -354.3,
           68.4,
277330      3   15.2,  545.7,  459.9, -393.6,   40.6,      4   15.2,  530.1,  505.8, -420.9,
           11.6,
277331      5   15.2,  498.4,  536.4, -435.4,  -17.8,      6   15.2,  451.5,  550.6, -436.7,
           -46.6,
277332      7   15.2,  390.9,  548.1, -424.7,  -74.0,      8   15.2,  318.4,  529.0, -399.8,
           -99.2,
277333      9   15.2,  246.7,  494.8, -363.8, -121.7,     10   15.2,  328.0,  527.3, -357.7,
          -140.3,
277334     11   15.2,  400.0,  544.8, -340.8, -154.3,     12   15.2,  459.9,  545.7, -313.4,
          -163.6,
277335     13   15.2,  505.8,  530.1, -276.6, -168.0,     14   15.2,  536.4,  498.4, -231.4,
          -167.2,
277336     15   15.2,  550.6,  451.5, -179.1, -161.4,     16   15.2,  548.1,  390.9, -121.4,
          -150.6,
277337     17   15.2,  529.0,  318.4,  -60.0, -135.3,     18   15.2,  494.8,  246.7,   -1.7,
          -116.4,
277338     19   15.2,  527.3,  328.0,  -23.7,  -94.1,     20   15.2,  544.8,  400.0,  -45.7,
           -68.4,
277339     21   15.2,  545.7,  459.9,  -66.3,  -40.6,     22   15.2,  530.1,  505.8,  -84.9,
           -11.6,
277340     23   15.2,  498.4,  536.4, -101.0,   17.8,     24   15.2,  451.5,  550.6, -113.9,
           46.6,
277341     25   15.2,  390.9,  548.1, -123.4,   74.0,     26   15.2,  318.4,  529.0, -129.2,
           99.2,
277342     27   15.2,  246.7,  494.8, -131.0,  121.7,     28   15.2,  328.0,  527.3, -169.6,
          140.3,
277343     29   15.2,  400.0,  544.8, -204.0,  154.3,     30   15.2,  459.9,  545.7, -232.3,
          163.6,
277344     31   15.2,  505.8,  530.1, -253.5,  168.0,     32   15.2,  536.4,  498.4, -267.0,
          167.2,
277345     33   15.2,  550.6,  451.5, -272.4,  161.4,     34   15.2,  548.1,  390.9, -269.5,
          150.6,
277346     35   15.2,  529.0,  318.4, -258.4,  135.3,     36   15.2,  494.8,  246.7, -245.0,
          116.4,
277347
277348
277349    SOURCE ID: TRU95
277350     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277351      1   15.2,  527.3,  328.0, -304.9,   98.1,      2   15.2,  544.8,  400.0, -355.6,
           72.2,
277352      3   15.2,  545.7,  459.9, -395.5,   44.2,      4   15.2,  530.1,  505.8, -423.4,
           14.8,
277353      5   15.2,  498.4,  536.4, -438.4,  -15.1,      6   15.2,  451.5,  550.6, -440.2,
           -44.5,
277354      7   15.2,  390.9,  548.1, -428.5,  -72.5,      8   15.2,  318.4,  529.0, -403.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU96

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-305.7,	101.8,	2	15.2,	544.8,	400.0,	-357.0,	75.8,
3	15.2,	545.7,	459.9,	-397.5,	47.4,	4	15.2,	530.1,	505.8,	-425.9,	17.6,
5	15.2,	498.4,	536.4,	-441.4,	-12.7,	6	15.2,	451.5,	550.6,	-443.5,	-42.7,
7	15.2,	390.9,	548.1,	-432.1,	-71.3,	8	15.2,	318.4,	529.0,	-407.5,	-97.8,
9	15.2,	246.7,	494.8,	-371.7,	-121.7,	10	15.2,	328.0,	527.3,	-365.5,	-141.7,
11	15.2,	400.0,	544.8,	-348.2,	-157.0,	12	15.2,	459.9,	545.7,	-320.3,	-167.6,
13	15.2,	505.8,	530.1,	-282.6,	-173.0,	14	15.2,	536.4,	498.4,	-236.4,	-173.2,
15	15.2,	550.6,	451.5,	-183.1,	-168.2,	16	15.2,	548.1,	390.9,	-124.1,	-158.0,
17	15.2,	529.0,	318.4,	-61.4,	-143.1,	18	15.2,	494.8,	246.7,	-1.7,	-124.3,
19	15.2,	527.3,	328.0,	-22.3,	-101.8,	20	15.2,	544.8,	400.0,	-43.0,	-75.8,
21	15.2,	545.7,	459.9,	-62.4,	-47.4,	22	15.2,	530.1,	505.8,	-79.9,	-98.4,
9	15.2,	246.7,	494.8,	-367.9,	-121.6,	10	15.2,	328.0,	527.3,	-361.7,	-140.9,
11	15.2,	400.0,	544.8,	-344.6,	-155.6,	12	15.2,	459.9,	545.7,	-317.0,	-165.6,
13	15.2,	505.8,	530.1,	-279.8,	-170.5,	14	15.2,	536.4,	498.4,	-234.1,	-170.3,
15	15.2,	550.6,	451.5,	-181.2,	-164.9,	16	15.2,	548.1,	390.9,	-122.9,	-154.4,
17	15.2,	529.0,	318.4,	-60.8,	-139.3,	18	15.2,	494.8,	246.7,	-1.8,	-120.5,
19	15.2,	527.3,	328.0,	-23.1,	-98.1,	20	15.2,	544.8,	400.0,	-44.4,	-72.2,
21	15.2,	545.7,	459.9,	-64.4,	-44.2,	22	15.2,	530.1,	505.8,	-82.4,	-14.8,
23	15.2,	498.4,	536.4,	-97.9,	15.1,	24	15.2,	451.5,	550.6,	-110.5,	44.5,
25	15.2,	390.9,	548.1,	-119.6,	72.5,	26	15.2,	318.4,	529.0,	-125.2,	98.4,
27	15.2,	246.7,	494.8,	-126.9,	121.6,	28	15.2,	328.0,	527.3,	-165.5,	140.9,
29	15.2,	400.0,	544.8,	-200.2,	155.6,	30	15.2,	459.9,	545.7,	-228.7,	165.6,
31	15.2,	505.8,	530.1,	-250.3,	170.5,	32	15.2,	536.4,	498.4,	-264.3,	170.3,
33	15.2,	550.6,	451.5,	-270.2,	164.9,	34	15.2,	548.1,	390.9,	-268.0,	154.4,
35	15.2,	529.0,	318.4,	-257.6,	139.3,	36	15.2,	494.8,	246.7,	-244.9,	120.5,

-17.6,
277391 23 15.2, 498.4, 536.4, -94.9, 12.7, 24 15.2, 451.5, 550.6, -107.1, 42.7,
277392 25 15.2, 390.9, 548.1, -116.0, 71.3, 26 15.2, 318.4, 529.0, -121.4, 97.8,
277393 27 15.2, 246.7, 494.8, -123.1, 121.7, 28 15.2, 328.0, 527.3, -161.8, 141.7,
277394 29 15.2, 400.0, 544.8, -196.6, 157.0, 30 15.2, 459.9, 545.7, -225.5, 167.6,
277395 31 15.2, 505.8, 530.1, -247.5, 173.0, 32 15.2, 536.4, 498.4, -261.9, 173.2,
277396 33 15.2, 550.6, 451.5, -268.4, 168.2, 34 15.2, 548.1, 390.9, -266.8, 158.0,
277397 35 15.2, 529.0, 318.4, -257.0, 143.1, 36 15.2, 494.8, 246.7, -245.0, 124.3,
277398
277399
277400 SOURCE ID: TRU97
277401 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
277402 1 15.2, 527.3, 328.0, -306.2, 105.9, 2 15.2, 544.8, 400.0, -358.2, 79.6,
277403 3 15.2, 545.7, 459.9, -399.4, 51.0, 4 15.2, 530.1, 505.8, -428.4, 20.8,
277404 5 15.2, 498.4, 536.4, -444.4, -10.0, 6 15.2, 451.5, 550.6, -446.9, -40.5,
277405 7 15.2, 390.9, 548.1, -435.8, -69.8, 8 15.2, 318.4, 529.0, -411.5, -96.9,
277406 9 15.2, 246.7, 494.8, -375.7, -121.5, 10 15.2, 328.0, 527.3, -369.5, -142.2,
277407 11 15.2, 400.0, 544.8, -352.0, -158.2, 12 15.2, 459.9, 545.7, -323.9, -169.4,
277408 13 15.2, 505.8, 530.1, -285.9, -175.5, 14 15.2, 536.4, 498.4, -239.2, -176.2,
277409 15 15.2, 550.6, 451.5, -185.2, -171.6, 16 15.2, 548.1, 390.9, -125.7, -161.8,
277410 17 15.2, 529.0, 318.4, -62.3, -147.0, 18 15.2, 494.8, 246.7, -1.9, -128.3,
277411 19 15.2, 527.3, 328.0, -21.8, -105.9, 20 15.2, 544.8, 400.0, -41.8, -79.6,
277412 21 15.2, 545.7, 459.9, -60.5, -51.0, 22 15.2, 530.1, 505.8, -77.4, -20.8,
277413 23 15.2, 498.4, 536.4, -91.9, 10.0, 24 15.2, 451.5, 550.6, -103.7, 40.5,
277414 25 15.2, 390.9, 548.1, -112.3, 69.8, 26 15.2, 318.4, 529.0, -117.5, 96.9,
277415 27 15.2, 246.7, 494.8, -119.1, 121.5, 28 15.2, 328.0, 527.3, -157.8, 142.2,
277416 29 15.2, 400.0, 544.8, -192.7, 158.2, 30 15.2, 459.9, 545.7, -221.8, 169.4,
277417 31 15.2, 505.8, 530.1, -244.2, 175.5, 32 15.2, 536.4, 498.4, -259.2, 176.2,
277418 33 15.2, 550.6, 451.5, -266.2, 171.6, 34 15.2, 548.1, 390.9, -265.2, 161.8,
277419 35 15.2, 529.0, 318.4, -256.1, 147.0, 36 15.2, 494.8, 246.7, -244.9, 128.3,
277420
277421
277422 SOURCE ID: TRU98
277423 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
277424 1 15.2, 527.3, 328.0, -307.0, 109.9, 2 15.2, 544.8, 400.0, -359.7, 83.5,
277425 3 15.2, 545.7, 459.9, -401.5, 54.5, 4 15.2, 530.1, 505.8, -431.1, 23.9,
277426 5 15.2, 498.4, 536.4, -447.6, -7.4, 6 15.2, 451.5, 550.6, -450.5,

-38.5,
277427 7 15.2, 390.9, 548.1, -439.7, -68.5, 8 15.2, 318.4, 529.0, -415.6, -96.3,
277428 9 15.2, 246.7, 494.8, -379.8, -121.6, 10 15.2, 328.0, 527.3, -373.5, -143.0,
277429 11 15.2, 400.0, 544.8, -355.8, -159.7, 12 15.2, 459.9, 545.7, -327.4, -171.6,
277430 13 15.2, 505.8, 530.1, -288.9, -178.2, 14 15.2, 536.4, 498.4, -241.8, -179.4,
277431 15 15.2, 550.6, 451.5, -187.2, -175.2, 16 15.2, 548.1, 390.9, -127.0, -165.7,
277432 17 15.2, 529.0, 318.4, -62.9, -151.1, 18 15.2, 494.8, 246.7, -1.8, -132.4,
277433 19 15.2, 527.3, 328.0, -21.0, -109.9, 20 15.2, 544.8, 400.0, -40.3, -83.5,
277434 21 15.2, 545.7, 459.9, -58.4, -54.5, 22 15.2, 530.1, 505.8, -74.7, -23.9,
277435 23 15.2, 498.4, 536.4, -88.8, 7.4, 24 15.2, 451.5, 550.6, -100.1, 38.5,
277436 25 15.2, 390.9, 548.1, -108.4, 68.5, 26 15.2, 318.4, 529.0, -113.4, 96.3,
277437 27 15.2, 246.7, 494.8, -115.0, 121.6, 28 15.2, 328.0, 527.3, -153.8, 143.0,
277438 29 15.2, 400.0, 544.8, -188.9, 159.7, 30 15.2, 459.9, 545.7, -218.4, 171.6,
277439 31 15.2, 505.8, 530.1, -241.1, 178.2, 32 15.2, 536.4, 498.4, -256.6, 179.4,
277440 33 15.2, 550.6, 451.5, -264.3, 175.2, 34 15.2, 548.1, 390.9, -263.9, 165.7,
277441 35 15.2, 529.0, 318.4, -255.5, 151.1, 36 15.2, 494.8, 246.7, -244.9, 132.4,
277442
277443
277444 SOURCE ID: TRU99
277445 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
277446 1 15.2, 527.3, 328.0, -307.6, 114.0, 2 15.2, 544.8, 400.0, -361.1, 87.4,
277447 3 15.2, 545.7, 459.9, -403.5, 58.2, 4 15.2, 530.1, 505.8, -433.7, 27.2,
277448 5 15.2, 498.4, 536.4, -450.7, -4.7, 6 15.2, 451.5, 550.6, -454.1, -36.4,
277449 7 15.2, 390.9, 548.1, -443.6, -67.0, 8 15.2, 318.4, 529.0, -419.6, -95.5,
277450 9 15.2, 246.7, 494.8, -384.0, -121.5, 10 15.2, 328.0, 527.3, -377.6, -143.6,
277451 11 15.2, 400.0, 544.8, -359.8, -161.0, 12 15.2, 459.9, 545.7, -331.0, -173.6,
277452 13 15.2, 505.8, 530.1, -292.2, -180.8, 14 15.2, 536.4, 498.4, -244.5, -182.6,
277453 15 15.2, 550.6, 451.5, -189.4, -178.8, 16 15.2, 548.1, 390.9, -128.5, -169.5,
277454 17 15.2, 529.0, 318.4, -63.7, -155.2, 18 15.2, 494.8, 246.7, -1.9, -136.6,
277455 19 15.2, 527.3, 328.0, -20.4, -114.0, 20 15.2, 544.8, 400.0, -39.0, -87.4,
277456 21 15.2, 545.7, 459.9, -56.4, -58.2, 22 15.2, 530.1, 505.8, -72.1, -27.2,
277457 23 15.2, 498.4, 536.4, -85.6, 4.7, 24 15.2, 451.5, 550.6, -96.5, 36.4,
277458 25 15.2, 390.9, 548.1, -104.5, 67.0, 26 15.2, 318.4, 529.0, -109.3, 95.5,
277459 27 15.2, 246.7, 494.8, -110.8, 121.5, 28 15.2, 328.0, 527.3, -149.6, 143.6,
277460 29 15.2, 400.0, 544.8, -185.0, 161.0, 30 15.2, 459.9, 545.7, -214.7, 173.6,

```
277461      31   15.2,  505.8,  530.1, -237.9,  180.8,     32   15.2,  536.4,  498.4, -253.9,
            182.6,
277462      33   15.2,  550.6,  451.5, -262.1,  178.8,     34   15.2,  548.1,  390.9, -262.4,
            169.5,
277463      35   15.2,  529.0,  318.4, -254.7,  155.2,     36   15.2,  494.8,  246.7, -244.9,
            136.6,
277464
277465   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
277466    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
277467
                                    PAGE 652
277468    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
277469
277470                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
277471
277472
277473    SOURCE ID: TRU100
277474     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277475       1   15.2,  527.3,  328.0, -308.3,  118.0,      2   15.2,  544.8,  400.0, -362.4,
             91.2,
277476       3   15.2,  545.7,  459.9, -405.6,   61.7,      4   15.2,  530.1,  505.8, -436.3,
             30.3,
277477       5   15.2,  498.4,  536.4, -453.9,   -2.1,      6   15.2,  451.5,  550.6, -457.6,
             -34.3,
277478       7   15.2,  390.9,  548.1, -447.4,  -65.6,      8   15.2,  318.4,  529.0, -423.7,
             -94.8,
277479       9   15.2,  246.7,  494.8, -388.1, -121.5,     10   15.2,  328.0,  527.3, -381.6,
             -144.3,
277480      11   15.2,  400.0,  544.8, -363.6, -162.4,     12   15.2,  459.9,  545.7, -334.6,
             -175.6,
277481      13   15.2,  505.8,  530.1, -295.3, -183.4,     14   15.2,  536.4,  498.4, -247.1,
             -185.7,
277482      15   15.2,  550.6,  451.5, -191.4, -182.3,     16   15.2,  548.1,  390.9, -129.9,
             -173.4,
277483      17   15.2,  529.0,  318.4,  -64.4, -159.2,     18   15.2,  494.8,  246.7,   -1.9,
             -140.7,
277484      19   15.2,  527.3,  328.0,  -19.7, -118.0,     20   15.2,  544.8,  400.0,  -37.6,
             -91.2,
277485      21   15.2,  545.7,  459.9,  -54.4,  -61.7,     22   15.2,  530.1,  505.8,  -69.5,
             -30.3,
277486      23   15.2,  498.4,  536.4,  -82.5,    2.1,     24   15.2,  451.5,  550.6,  -93.0,
             34.3,
277487      25   15.2,  390.9,  548.1, -100.7,   65.6,     26   15.2,  318.4,  529.0, -105.3,
             94.8,
277488      27   15.2,  246.7,  494.8, -106.7,  121.5,     28   15.2,  328.0,  527.3, -145.6,
             144.3,
277489      29   15.2,  400.0,  544.8, -181.2,  162.4,     30   15.2,  459.9,  545.7, -211.2,
             175.6,
277490      31   15.2,  505.8,  530.1, -234.8,  183.4,     32   15.2,  536.4,  498.4, -251.2,
             185.7,
277491      33   15.2,  550.6,  451.5, -260.1,  182.3,     34   15.2,  548.1,  390.9, -261.0,
             173.4,
277492      35   15.2,  529.0,  318.4, -254.0,  159.2,     36   15.2,  494.8,  246.7, -244.9,
             140.7,
277493
277494
277495    SOURCE ID: TRU101
277496     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277497       1   15.2,  527.3,  328.0, -310.0,  125.0,      2   15.2,  544.8,  400.0, -365.4,
             97.9,
277498       3   15.2,  545.7,  459.9, -409.6,   67.7,      4   15.2,  530.1,  505.8, -441.3,
```

```
          35.5,
277499     5   15.2,  498.4,  536.4, -459.7,    2.2,      6   15.2,  451.5,  550.6, -464.1,
          -31.1,
277500     7   15.2,  390.9,  548.1, -454.4,  -63.5,      8   15.2,  318.4,  529.0, -430.8,
          -94.0,
277501     9   15.2,  246.7,  494.8, -395.3, -122.0,     10   15.2,  328.0,  527.3, -388.7,
          -146.0,
277502    11   15.2,  400.0,  544.8, -370.2, -165.3,     12   15.2,  459.9,  545.7, -340.6,
          -179.6,
277503    13   15.2,  505.8,  530.1, -300.6, -188.4,     14   15.2,  536.4,  498.4, -251.4,
          -191.5,
277504    15   15.2,  550.6,  451.5, -194.6, -188.8,     16   15.2,  548.1,  390.9, -131.9,
          -180.3,
277505    17   15.2,  529.0,  318.4,  -65.2, -166.4,     18   15.2,  494.8,  246.7,   -1.4,
          -147.9,
277506    19   15.2,  527.3,  328.0,  -18.0, -125.0,     20   15.2,  544.8,  400.0,  -34.7,
          -97.9,
277507    21   15.2,  545.7,  459.9,  -50.4,  -67.7,     22   15.2,  530.1,  505.8,  -64.5,
          -35.5,
277508    23   15.2,  498.4,  536.4,  -76.7,   -2.2,     24   15.2,  451.5,  550.6,  -86.5,
          31.1,
277509    25   15.2,  390.9,  548.1,  -93.8,   63.5,     26   15.2,  318.4,  529.0,  -98.1,
          94.0,
277510    27   15.2,  246.7,  494.8,  -99.5,  122.0,     28   15.2,  328.0,  527.3, -138.6,
          146.0,
277511    29   15.2,  400.0,  544.8, -174.5,  165.3,     30   15.2,  459.9,  545.7, -205.2,
          179.6,
277512    31   15.2,  505.8,  530.1, -229.5,  188.4,     32   15.2,  536.4,  498.4, -247.0,
          191.5,
277513    33   15.2,  550.6,  451.5, -256.9,  188.8,     34   15.2,  548.1,  390.9, -259.0,
          180.3,
277514    35   15.2,  529.0,  318.4, -253.2,  166.4,     36   15.2,  494.8,  246.7, -245.3,
          147.9,
277515
277516
277517    SOURCE ID: TRU102
277518     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277519      1   15.2,  527.3,  328.0, -310.7,  129.1,      2   15.2,  544.8,  400.0, -366.7,
           101.7,
277520      3   15.2,  545.7,  459.9, -411.5,   71.3,      4   15.2,  530.1,  505.8, -443.9,
           38.7,
277521      5   15.2,  498.4,  536.4, -462.8,    4.9,      6   15.2,  451.5,  550.6, -467.6,
           -29.0,
277522      7   15.2,  390.9,  548.1, -458.2,  -62.0,      8   15.2,  318.4,  529.0, -434.8,
           -93.2,
277523      9   15.2,  246.7,  494.8, -399.4, -121.9,     10   15.2,  328.0,  527.3, -392.7,
           -146.7,
277524     11   15.2,  400.0,  544.8, -374.1, -166.6,     12   15.2,  459.9,  545.7, -344.2,
           -181.6,
277525     13   15.2,  505.8,  530.1, -303.7, -191.0,     14   15.2,  536.4,  498.4, -254.1,
           -194.6,
277526     15   15.2,  550.6,  451.5, -196.7, -192.3,     16   15.2,  548.1,  390.9, -133.4,
           -184.1,
277527     17   15.2,  529.0,  318.4,  -66.0, -170.4,     18   15.2,  494.8,  246.7,   -1.5,
           -152.0,
277528     19   15.2,  527.3,  328.0,  -17.3, -129.1,     20   15.2,  544.8,  400.0,  -33.4,
           -101.7,
277529     21   15.2,  545.7,  459.9,  -48.4,  -71.3,     22   15.2,  530.1,  505.8,  -61.9,
           -38.7,
277530     23   15.2,  498.4,  536.4,  -73.6,   -4.9,     24   15.2,  451.5,  550.6,  -83.0,
           29.0,
277531     25   15.2,  390.9,  548.1,  -90.0,   62.0,     26   15.2,  318.4,  529.0,  -94.1,
           93.2,
277532     27   15.2,  246.7,  494.8,  -95.4,  121.9,     28   15.2,  328.0,  527.3, -134.6,
           146.7,
```

```
277533      29   15.2,  400.0,  544.8, -170.7,  166.6,     30   15.2,  459.9,  545.7, -201.6,
            181.6,
277534      31   15.2,  505.8,  530.1, -226.4,  191.0,     32   15.2,  536.4,  498.4, -244.3,
            194.6,
277535      33   15.2,  550.6,  451.5, -254.7,  192.3,     34   15.2,  548.1,  390.9, -257.5,
            184.1,
277536      35   15.2,  529.0,  318.4, -252.4,  170.4,     36   15.2,  494.8,  246.7, -245.2,
            152.0,
277537
277538
277539    SOURCE ID: TRU103
277540     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277541       1   15.2,  527.3,  328.0, -311.4,  132.8,      2   15.2,  544.8,  400.0, -368.1,
             105.3,
277542       3   15.2,  545.7,  459.9, -413.5,   74.5,      4   15.2,  530.1,  505.8, -446.4,
             41.5,
277543       5   15.2,  498.4,  536.4, -465.7,    7.3,      6   15.2,  451.5,  550.6, -470.9,
             -27.2,
277544       7   15.2,  390.9,  548.1, -461.8,  -60.8,      8   15.2,  318.4,  529.0, -438.6,
             -92.6,
277545       9   15.2,  246.7,  494.8, -403.2, -122.0,     10   15.2,  328.0,  527.3, -396.4,
             -147.4,
277546      11   15.2,  400.0,  544.8, -377.7, -168.0,     12   15.2,  459.9,  545.7, -347.4,
             -183.5,
277547      13   15.2,  505.8,  530.1, -306.6, -193.5,     14   15.2,  536.4,  498.4, -256.5,
             -197.5,
277548      15   15.2,  550.6,  451.5, -198.6, -195.6,     16   15.2,  548.1,  390.9, -134.6,
             -187.7,
277549      17   15.2,  529.0,  318.4,  -66.6, -174.1,     18   15.2,  494.8,  246.7,   -1.4,
             -155.8,
277550      19   15.2,  527.3,  328.0,  -16.6, -132.8,     20   15.2,  544.8,  400.0,  -32.0,
             -105.3,
277551      21   15.2,  545.7,  459.9,  -46.4,  -74.5,     22   15.2,  530.1,  505.8,  -59.4,
             -41.5,
277552      23   15.2,  498.4,  536.4,  -70.6,   -7.3,     24   15.2,  451.5,  550.6,  -79.7,
             27.2,
277553      25   15.2,  390.9,  548.1,  -86.3,   60.8,     26   15.2,  318.4,  529.0,  -90.4,
             92.6,
277554      27   15.2,  246.7,  494.8,  -91.6,  122.0,     28   15.2,  328.0,  527.3, -130.8,
             147.4,
277555      29   15.2,  400.0,  544.8, -167.1,  168.0,     30   15.2,  459.9,  545.7, -198.3,
             183.5,
277556      31   15.2,  505.8,  530.1, -223.5,  193.5,     32   15.2,  536.4,  498.4, -241.9,
             197.5,
277557      33   15.2,  550.6,  451.5, -252.9,  195.6,     34   15.2,  548.1,  390.9, -256.3,
             187.7,
277558      35   15.2,  529.0,  318.4, -251.8,  174.1,     36   15.2,  494.8,  246.7, -245.3,
             155.8,
277559
277560    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
277561     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
277562
                                      PAGE 653
277563     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
277564
277565                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
277566
277567
277568     SOURCE ID: TRU104
277569     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277570       1   15.2,  527.3,  328.0, -311.9,  136.8,      2   15.2,  544.8,  400.0, -369.3,
```

```
          109.1,
277571     3   15.2,  545.7,  459.9, -415.4,   78.1,      4   15.2,  530.1,  505.8, -448.9,
           44.8,
277572     5   15.2,  498.4,  536.4, -468.7,   10.1,      6   15.2,  451.5,  550.6, -474.3,
           -25.0,
277573     7   15.2,  390.9,  548.1, -465.5,  -59.3,      8   15.2,  318.4,  529.0, -442.6,
           -91.7,
277574     9   15.2,  246.7,  494.8, -407.2, -121.8,     10   15.2,  328.0,  527.3, -400.5,
           -147.9,
277575    11   15.2,  400.0,  544.8, -381.5, -169.2,     12   15.2,  459.9,  545.7, -351.0,
           -185.4,
277576    13   15.2,  505.8,  530.1, -309.8, -196.0,     14   15.2,  536.4,  498.4, -259.2,
           -200.5,
277577    15   15.2,  550.6,  451.5, -200.8, -199.0,     16   15.2,  548.1,  390.9, -136.2,
           -191.5,
277578    17   15.2,  529.0,  318.4,  -67.5, -178.1,     18   15.2,  494.8,  246.7,   -1.6,
           -159.8,
277579    19   15.2,  527.3,  328.0,  -16.1, -136.8,     20   15.2,  544.8,  400.0,  -30.8,
           -109.1,
277580    21   15.2,  545.7,  459.9,  -44.5,  -78.1,     22   15.2,  530.1,  505.8,  -57.0,
           -44.8,
277581    23   15.2,  498.4,  536.4,  -67.6,  -10.1,     24   15.2,  451.5,  550.6,  -76.3,
           25.0,
277582    25   15.2,  390.9,  548.1,  -82.6,   59.3,     26   15.2,  318.4,  529.0,  -86.4,
           91.7,
277583    27   15.2,  246.7,  494.8,  -87.6,  121.8,     28   15.2,  328.0,  527.3, -126.8,
           147.9,
277584    29   15.2,  400.0,  544.8, -163.2,  169.2,     30   15.2,  459.9,  545.7, -194.7,
           185.4,
277585    31   15.2,  505.8,  530.1, -220.3,  196.0,     32   15.2,  536.4,  498.4, -239.1,
           200.5,
277586    33   15.2,  550.6,  451.5, -250.7,  199.0,     34   15.2,  548.1,  390.9, -254.7,
           191.5,
277587    35   15.2,  529.0,  318.4, -250.9,  178.1,     36   15.2,  494.8,  246.7, -245.1,
           159.8,
277588
277589
277590    SOURCE ID: TRU105
277591     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277592      1   15.2,  527.3,  328.0, -312.7,  140.8,      2   15.2,  544.8,  400.0, -370.8,
            113.0,
277593      3   15.2,  545.7,  459.9, -417.5,   81.6,      4   15.2,  530.1,  505.8, -451.6,
            47.8,
277594      5   15.2,  498.4,  536.4, -471.9,   12.6,      6   15.2,  451.5,  550.6, -477.9,
            -23.0,
277595      7   15.2,  390.9,  548.1, -469.4,  -57.9,      8   15.2,  318.4,  529.0, -446.6,
            -91.1,
277596      9   15.2,  246.7,  494.8, -411.3, -121.9,     10   15.2,  328.0,  527.3, -404.5,
            -148.7,
277597     11   15.2,  400.0,  544.8, -385.3, -170.7,     12   15.2,  459.9,  545.7, -354.5,
            -187.5,
277598     13   15.2,  505.8,  530.1, -312.9, -198.7,     14   15.2,  536.4,  498.4, -261.8,
            -203.7,
277599     15   15.2,  550.6,  451.5, -202.7, -202.6,     16   15.2,  548.1,  390.9, -137.5,
            -195.3,
277600     17   15.2,  529.0,  318.4,  -68.1, -182.1,     18   15.2,  494.8,  246.7,   -1.5,
            -163.9,
277601     19   15.2,  527.3,  328.0,  -15.3, -140.8,     20   15.2,  544.8,  400.0,  -29.3,
            -113.0,
277602     21   15.2,  545.7,  459.9,  -42.4,  -81.6,     22   15.2,  530.1,  505.8,  -54.3,
            -47.8,
277603     23   15.2,  498.4,  536.4,  -64.5,  -12.6,     24   15.2,  451.5,  550.6,  -72.7,
            23.0,
277604     25   15.2,  390.9,  548.1,  -78.7,   57.9,     26   15.2,  318.4,  529.0,  -82.4,
            91.1,
```

```
277605      27   15.2,  246.7,  494.8,  -83.5,  121.9,     28   15.2,  328.0,  527.3, -122.8,
            148.7,
277606      29   15.2,  400.0,  544.8, -159.4,  170.7,     30   15.2,  459.9,  545.7, -191.2,
            187.5,
277607      31   15.2,  505.8,  530.1, -217.2,  198.7,     32   15.2,  536.4,  498.4, -236.6,
            203.7,
277608      33   15.2,  550.6,  451.5, -248.8,  202.6,     34   15.2,  548.1,  390.9, -253.4,
            195.3,
277609      35   15.2,  529.0,  318.4, -250.3,  182.1,     36   15.2,  494.8,  246.7, -245.2,
            163.9,
277610
277611
277612    SOURCE ID: TRU106
277613     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277614       1   15.2,  527.3,  328.0, -313.4,  144.9,      2   15.2,  544.8,  400.0, -372.1,
             116.9,
277615       3   15.2,  545.7,  459.9, -419.5,   85.3,      4   15.2,  530.1,  505.8, -454.2,
             51.1,
277616       5   15.2,  498.4,  536.4, -475.0,   15.4,      6   15.2,  451.5,  550.6, -481.5,
             -20.9,
277617       7   15.2,  390.9,  548.1, -473.3,  -56.4,      8   15.2,  318.4,  529.0, -450.7,
             -90.3,
277618       9   15.2,  246.7,  494.8, -415.5, -121.8,     10   15.2,  328.0,  527.3, -408.6,
             -149.4,
277619      11   15.2,  400.0,  544.8, -389.3, -172.1,     12   15.2,  459.9,  545.7, -358.2,
             -189.5,
277620      13   15.2,  505.8,  530.1, -316.1, -201.2,     14   15.2,  536.4,  498.4, -264.5,
             -206.9,
277621      15   15.2,  550.6,  451.5, -204.9, -206.2,     16   15.2,  548.1,  390.9, -139.0,
             -199.2,
277622      17   15.2,  529.0,  318.4,  -68.9, -186.2,     18   15.2,  494.8,  246.7,   -1.6,
             -168.1,
277623      19   15.2,  527.3,  328.0,  -14.6, -144.9,     20   15.2,  544.8,  400.0,  -27.9,
             -116.9,
277624      21   15.2,  545.7,  459.9,  -40.4,  -85.3,     22   15.2,  530.1,  505.8,  -51.7,
             -51.1,
277625      23   15.2,  498.4,  536.4,  -61.3,  -15.4,     24   15.2,  451.5,  550.6,  -69.1,
             20.9,
277626      25   15.2,  390.9,  548.1,  -74.8,   56.4,     26   15.2,  318.4,  529.0,  -78.3,
             90.3,
277627      27   15.2,  246.7,  494.8,  -79.3,  121.8,     28   15.2,  328.0,  527.3, -118.7,
             149.4,
277628      29   15.2,  400.0,  544.8, -155.5,  172.1,     30   15.2,  459.9,  545.7, -187.6,
             189.5,
277629      31   15.2,  505.8,  530.1, -214.0,  201.2,     32   15.2,  536.4,  498.4, -233.8,
             206.9,
277630      33   15.2,  550.6,  451.5, -246.6,  206.2,     34   15.2,  548.1,  390.9, -251.9,
             199.2,
277631      35   15.2,  529.0,  318.4, -249.5,  186.2,     36   15.2,  494.8,  246.7, -245.1,
             168.1,
277632
277633
277634    SOURCE ID: TRU107
277635     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277636       1   15.2,  527.3,  328.0, -314.1,  149.0,      2   15.2,  544.8,  400.0, -373.5,
             120.7,
277637       3   15.2,  545.7,  459.9, -421.5,   88.8,      4   15.2,  530.1,  505.8, -456.8,
             54.2,
277638       5   15.2,  498.4,  536.4, -478.2,   18.0,      6   15.2,  451.5,  550.6, -485.0,
             -18.8,
277639       7   15.2,  390.9,  548.1, -477.1,  -55.0,      8   15.2,  318.4,  529.0, -454.7,
             -89.6,
277640       9   15.2,  246.7,  494.8, -419.5, -121.8,     10   15.2,  328.0,  527.3, -412.6,
             -150.1,
```

```
277641      11   15.2,  400.0,  544.8, -393.1, -173.5,     12   15.2,  459.9,  545.7, -361.7,
            -191.6,
277642      13   15.2,  505.8,  530.1, -319.3, -203.9,     14   15.2,  536.4,  498.4, -267.2,
            -210.0,
277643      15   15.2,  550.6,  451.5, -206.9, -209.7,     16   15.2,  548.1,  390.9, -140.4,
            -203.1,
277644      17   15.2,  529.0,  318.4,  -69.6, -190.2,     18   15.2,  494.8,  246.7,   -1.6,
            -172.1,
277645      19   15.2,  527.3,  328.0,  -13.9, -149.0,     20   15.2,  544.8,  400.0,  -26.6,
            -120.7,
277646      21   15.2,  545.7,  459.9,  -38.4,  -88.8,     22   15.2,  530.1,  505.8,  -49.0,
            -54.2,
277647      23   15.2,  498.4,  536.4,  -58.2,  -18.0,     24   15.2,  451.5,  550.6,  -65.6,
            18.8,
277648      25   15.2,  390.9,  548.1,  -71.0,   55.0,     26   15.2,  318.4,  529.0,  -74.3,
            89.6,
277649      27   15.2,  246.7,  494.8,  -75.2,  121.8,     28   15.2,  328.0,  527.3, -114.7,
            150.1,
277650      29   15.2,  400.0,  544.8, -151.7,  173.5,     30   15.2,  459.9,  545.7, -184.0,
            191.6,
277651      31   15.2,  505.8,  530.1, -210.8,  203.9,     32   15.2,  536.4,  498.4, -231.2,
            210.0,
277652      33   15.2,  550.6,  451.5, -244.6,  209.7,     34   15.2,  548.1,  390.9, -250.5,
            203.1,
277653      35   15.2,  529.0,  318.4, -248.8,  190.2,     36   15.2,  494.8,  246.7, -245.1,
            172.2,
277654
277655  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
277656   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
277657
                                  PAGE 654
277658   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
277659
277660                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
277661
277662
277663   SOURCE ID: TRU108
277664    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277665      1   15.2,  527.3,  328.0, -316.0,  156.6,      2   15.2,  544.8,  400.0, -376.7,
            127.9,
277666      3   15.2,  545.7,  459.9, -425.9,   95.4,      4   15.2,  530.1,  505.8, -462.3,
            59.9,
277667      5   15.2,  498.4,  536.4, -484.5,   22.6,      6   15.2,  451.5,  550.6, -492.1,
            -15.4,
277668      7   15.2,  390.9,  548.1, -484.7,  -52.9,      8   15.2,  318.4,  529.0, -462.6,
            -88.8,
277669      9   15.2,  246.7,  494.8, -427.4, -122.3,     10   15.2,  328.0,  527.3, -420.2,
            -152.0,
277670     11   15.2,  400.0,  544.8, -400.3, -176.7,     12   15.2,  459.9,  545.7, -368.2,
            -196.0,
277671     13   15.2,  505.8,  530.1, -324.9, -209.4,     14   15.2,  536.4,  498.4, -271.8,
            -216.4,
277672     15   15.2,  550.6,  451.5, -210.4, -216.8,     16   15.2,  548.1,  390.9, -142.6,
            -210.6,
277673     17   15.2,  529.0,  318.4,  -70.4, -198.1,     18   15.2,  494.8,  246.7,   -1.0,
            -180.0,
277674     19   15.2,  527.3,  328.0,  -12.0, -156.6,     20   15.2,  544.8,  400.0,  -23.4,
            -127.9,
277675     21   15.2,  545.7,  459.9,  -34.0,  -95.4,     22   15.2,  530.1,  505.8,  -43.6,
            -59.9,
277676     23   15.2,  498.4,  536.4,  -51.8,  -22.6,     24   15.2,  451.5,  550.6,  -58.5,
            15.4,
```

```
277677      25   15.2,  390.9,  548.1,  -63.4,   52.9,     26   15.2,  318.4,  529.0,  -66.4,
            88.8,
277678      27   15.2,  246.7,  494.8,  -67.4,  122.3,     28   15.2,  328.0,  527.3, -107.0,
            152.0,
277679      29   15.2,  400.0,  544.8, -144.5,  176.7,     30   15.2,  459.9,  545.7, -177.5,
            196.0,
277680      31   15.2,  505.8,  530.1, -205.2,  209.4,     32   15.2,  536.4,  498.4, -226.6,
            216.4,
277681      33   15.2,  550.6,  451.5, -241.1,  216.8,     34   15.2,  548.1,  390.9, -248.3,
            210.6,
277682      35   15.2,  529.0,  318.4, -248.0,  198.1,     36   15.2,  494.8,  246.7, -245.7,
            180.0,
277683
277684
277685    SOURCE ID: TRU109
277686     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277687       1   15.2,  527.3,  328.0, -316.6,  160.7,      2   15.2,  544.8,  400.0, -378.0,
             131.8,
277688       3   15.2,  545.7,  459.9, -427.9,   98.9,      4   15.2,  530.1,  505.8, -464.8,
             63.1,
277689       5   15.2,  498.4,  536.4, -487.6,   25.3,      6   15.2,  451.5,  550.6, -495.6,
             -13.2,
277690       7   15.2,  390.9,  548.1, -488.5,  -51.4,      8   15.2,  318.4,  529.0, -466.6,
             -88.0,
277691       9   15.2,  246.7,  494.8, -431.5, -122.2,     10   15.2,  328.0,  527.3, -424.3,
             -152.6,
277692      11   15.2,  400.0,  544.8, -404.2, -178.0,     12   15.2,  459.9,  545.7, -371.8,
             -198.0,
277693      13   15.2,  505.8,  530.1, -328.1, -211.9,     14   15.2,  536.4,  498.4, -274.5,
             -219.4,
277694      15   15.2,  550.6,  451.5, -212.5, -220.3,     16   15.2,  548.1,  390.9, -144.0,
             -214.4,
277695      17   15.2,  529.0,  318.4,  -71.2, -202.1,     18   15.2,  494.8,  246.7,   -1.1,
             -184.1,
277696      19   15.2,  527.3,  328.0,  -11.4, -160.7,     20   15.2,  544.8,  400.0,  -22.0,
             -131.8,
277697      21   15.2,  545.7,  459.9,  -32.0,  -98.9,     22   15.2,  530.1,  505.8,  -41.0,
             -63.1,
277698      23   15.2,  498.4,  536.4,  -48.8,  -25.3,     24   15.2,  451.5,  550.6,  -55.0,
             13.2,
277699      25   15.2,  390.9,  548.1,  -59.6,   51.4,     26   15.2,  318.4,  529.0,  -62.4,
             88.0,
277700      27   15.2,  246.7,  494.8,  -63.3,  122.2,     28   15.2,  328.0,  527.3, -103.0,
             152.6,
277701      29   15.2,  400.0,  544.8, -140.6,  178.0,     30   15.2,  459.9,  545.7, -173.9,
             198.0,
277702      31   15.2,  505.8,  530.1, -202.0,  211.9,     32   15.2,  536.4,  498.4, -223.9,
             219.4,
277703      33   15.2,  550.6,  451.5, -239.0,  220.3,     34   15.2,  548.1,  390.9, -246.8,
             214.4,
277704      35   15.2,  529.0,  318.4, -247.2,  202.1,     36   15.2,  494.8,  246.7, -245.6,
             184.1,
277705
277706
277707    SOURCE ID: TRU110
277708     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277709       1   15.2,  527.3,  328.0, -317.4,  164.4,      2   15.2,  544.8,  400.0, -379.4,
             135.3,
277710       3   15.2,  545.7,  459.9, -429.9,  102.2,      4   15.2,  530.1,  505.8, -467.3,
             65.9,
277711       5   15.2,  498.4,  536.4, -490.6,   27.7,      6   15.2,  451.5,  550.6, -498.9,
             -11.4,
277712       7   15.2,  390.9,  548.1, -492.1,  -50.2,      8   15.2,  318.4,  529.0, -470.3,
             -87.4,
```

```
277713       9   15.2,  246.7,  494.8, -435.3, -122.3,     10   15.2,  328.0,  527.3, -428.0,
          -153.4,
277714      11   15.2,  400.0,  544.8, -407.7, -179.4,     12   15.2,  459.9,  545.7, -375.0,
          -199.9,
277715      13   15.2,  505.8,  530.1, -331.0, -214.4,     14   15.2,  536.4,  498.4, -276.8,
          -222.4,
277716      15   15.2,  550.6,  451.5, -214.3, -223.6,     16   15.2,  548.1,  390.9, -145.3,
          -218.0,
277717      17   15.2,  529.0,  318.4,  -71.8, -205.8,     18   15.2,  494.8,  246.7,   -1.0,
          -187.9,
277718      19   15.2,  527.3,  328.0,  -10.7, -164.4,     20   15.2,  544.8,  400.0,  -20.7,
          -135.3,
277719      21   15.2,  545.7,  459.9,  -30.0, -102.2,     22   15.2,  530.1,  505.8,  -38.5,
          -65.9,
277720      23   15.2,  498.4,  536.4,  -45.8,  -27.7,     24   15.2,  451.5,  550.6,  -51.7,
          11.4,
277721      25   15.2,  390.9,  548.1,  -56.0,   50.2,     26   15.2,  318.4,  529.0,  -58.7,
          87.4,
277722      27   15.2,  246.7,  494.8,  -59.5,  122.3,     28   15.2,  328.0,  527.3,  -99.3,
          153.4,
277723      29   15.2,  400.0,  544.8, -137.1,  179.4,     30   15.2,  459.9,  545.7, -170.7,
          199.9,
277724      31   15.2,  505.8,  530.1, -199.1,  214.4,     32   15.2,  536.4,  498.4, -221.5,
          222.4,
277725      33   15.2,  550.6,  451.5, -237.2,  223.6,     34   15.2,  548.1,  390.9, -245.6,
          218.0,
277726      35   15.2,  529.0,  318.4, -246.6,  205.8,     36   15.2,  494.8,  246.7, -245.7,
          187.9,
277727
277728
277729    SOURCE ID: TRU111
277730     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277731       1   15.2,  527.3,  328.0, -317.9,  168.4,      2   15.2,  544.8,  400.0, -380.6,
           139.2,
277732       3   15.2,  545.7,  459.9, -431.8,  105.8,      4   15.2,  530.1,  505.8, -469.8,
           69.2,
277733       5   15.2,  498.4,  536.4, -493.6,   30.4,      6   15.2,  451.5,  550.6, -502.4,
           -9.2,
277734       7   15.2,  390.9,  548.1, -495.9,  -48.6,      8   15.2,  318.4,  529.0, -474.3,
           -86.5,
277735       9   15.2,  246.7,  494.8, -439.4, -122.1,     10   15.2,  328.0,  527.3, -432.1,
           -153.9,
277736      11   15.2,  400.0,  544.8, -411.6, -180.6,     12   15.2,  459.9,  545.7, -378.7,
           -201.8,
277737      13   15.2,  505.8,  530.1, -334.2, -216.9,     14   15.2,  536.4,  498.4, -279.6,
           -225.4,
277738      15   15.2,  550.6,  451.5, -216.5, -227.1,     16   15.2,  548.1,  390.9, -146.8,
           -221.8,
277739      17   15.2,  529.0,  318.4,  -72.7, -209.8,     18   15.2,  494.8,  246.7,   -1.2,
           -192.0,
277740      19   15.2,  527.3,  328.0,  -10.1, -168.4,     20   15.2,  544.8,  400.0,  -19.4,
           -139.2,
277741      21   15.2,  545.7,  459.9,  -28.2, -105.8,     22   15.2,  530.1,  505.8,  -36.0,
           -69.2,
277742      23   15.2,  498.4,  536.4,  -42.8,  -30.4,     24   15.2,  451.5,  550.6,  -48.2,
           9.2,
277743      25   15.2,  390.9,  548.1,  -52.3,   48.6,     26   15.2,  318.4,  529.0,  -54.7,
           86.5,
277744      27   15.2,  246.7,  494.8,  -55.4,  122.1,     28   15.2,  328.0,  527.3,  -95.2,
           153.9,
277745      29   15.2,  400.0,  544.8, -133.2,  180.6,     30   15.2,  459.9,  545.7, -167.1,
           201.8,
277746      31   15.2,  505.8,  530.1, -195.9,  216.9,     32   15.2,  536.4,  498.4, -218.8,
           225.4,
277747      33   15.2,  550.6,  451.5, -235.0,  227.1,     34   15.2,  548.1,  390.9, -244.1,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU112

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-318.7,	172.4,	2	15.2,	544.8,	400.0,	-382.1,	143.0,
3	15.2,	545.7,	459.9,	-433.9,	109.3,	4	15.2,	530.1,	505.8,	-472.5,	72.2,
5	15.2,	498.4,	536.4,	-496.8,	33.0,	6	15.2,	451.5,	550.6,	-505.9,	-7.3,
7	15.2,	390.9,	548.1,	-499.7,	-47.3,	8	15.2,	318.4,	529.0,	-478.3,	-85.9,
9	15.2,	246.7,	494.8,	-443.4,	-122.2,	10	15.2,	328.0,	527.3,	-436.0,	-154.7,
11	15.2,	400.0,	544.8,	-415.4,	-182.1,	12	15.2,	459.9,	545.7,	-382.1,	-203.9,
13	15.2,	505.8,	530.1,	-337.3,	-219.6,	14	15.2,	536.4,	498.4,	-282.2,	-228.6,
15	15.2,	550.6,	451.5,	-218.5,	-230.6,	16	15.2,	548.1,	390.9,	-148.1,	-225.7,
17	15.2,	529.0,	318.4,	-73.3,	-213.8,	18	15.2,	494.8,	246.7,	-1.1,	-196.0,
19	15.2,	527.3,	328.0,	-9.3,	-172.4,	20	15.2,	544.8,	400.0,	-17.9,	-143.0,
21	15.2,	545.7,	459.9,	-26.0,	-109.3,	22	15.2,	530.1,	505.8,	-33.3,	-72.2,
23	15.2,	498.4,	536.4,	-39.6,	-33.0,	24	15.2,	451.5,	550.6,	-44.7,	7.3,
25	15.2,	390.9,	548.1,	-48.4,	47.3,	26	15.2,	318.4,	529.0,	-50.6,	85.9,
27	15.2,	246.7,	494.8,	-51.4,	122.2,	28	15.2,	328.0,	527.3,	-91.2,	154.7,
29	15.2,	400.0,	544.8,	-129.4,	182.1,	30	15.2,	459.9,	545.7,	-163.6,	203.9,
31	15.2,	505.8,	530.1,	-192.8,	219.6,	32	15.2,	536.4,	498.4,	-216.2,	228.6,
33	15.2,	550.6,	451.5,	-233.0,	230.6,	34	15.2,	548.1,	390.9,	-242.8,	225.7,
35	15.2,	529.0,	318.4,	-245.1,	213.8,	36	15.2,	494.8,	246.7,	-245.6,	196.0,

SOURCE ID: TRU113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-319.3,	176.5,	2	15.2,	544.8,	400.0,	-383.4,	147.0,
3	15.2,	545.7,	459.9,	-435.9,	112.9,	4	15.2,	530.1,	505.8,	-475.1,	75.5,
5	15.2,	498.4,	536.4,	-499.9,	35.7,	6	15.2,	451.5,	550.6,	-509.5,	-5.1,

```
277785       7   15.2,  390.9,  548.1, -503.6,  -45.8,      8   15.2,  318.4,  529.0, -482.4,
          -85.1,
277786       9   15.2,  246.7,  494.8, -447.6, -122.1,     10   15.2,  328.0,  527.3, -440.2,
          -155.3,
277787      11   15.2,  400.0,  544.8, -419.4, -183.4,     12   15.2,  459.9,  545.7, -385.8,
          -205.9,
277788      13   15.2,  505.8,  530.1, -340.5, -222.2,     14   15.2,  536.4,  498.4, -284.9,
          -231.7,
277789      15   15.2,  550.6,  451.5, -220.6, -234.2,     16   15.2,  548.1,  390.9, -149.6,
          -229.5,
277790      17   15.2,  529.0,  318.4,  -74.1, -217.9,     18   15.2,  494.8,  246.7,   -1.2,
          -200.2,
277791      19   15.2,  527.3,  328.0,   -8.7, -176.5,     20   15.2,  544.8,  400.0,  -16.6,
          -147.0,
277792      21   15.2,  545.7,  459.9,  -24.0, -112.9,     22   15.2,  530.1,  505.8,  -30.7,
          -75.5,
277793      23   15.2,  498.4,  536.4,  -36.5,  -35.7,     24   15.2,  451.5,  550.6,  -41.1,
          5.1,
277794      25   15.2,  390.9,  548.1,  -44.5,   45.8,     26   15.2,  318.4,  529.0,  -46.6,
          85.1,
277795      27   15.2,  246.7,  494.8,  -47.2,  122.1,     28   15.2,  328.0,  527.3,  -87.1,
          155.3,
277796      29   15.2,  400.0,  544.8, -125.4,  183.4,     30   15.2,  459.9,  545.7, -159.9,
          205.9,
277797      31   15.2,  505.8,  530.1, -189.6,  222.2,     32   15.2,  536.4,  498.4, -213.5,
          231.7,
277798      33   15.2,  550.6,  451.5, -230.9,  234.2,     34   15.2,  548.1,  390.9, -241.2,
          229.5,
277799      35   15.2,  529.0,  318.4, -244.3,  217.9,     36   15.2,  494.8,  246.7, -245.5,
          200.2,
277800
277801
277802    SOURCE ID: TRU114
277803     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277804       1   15.2,  527.3,  328.0,  -59.7,   93.4,      2   15.2,  544.8,  400.0, -113.3,
           110.2,
277805       3   15.2,  545.7,  459.9, -163.5,  123.6,      4   15.2,  530.1,  505.8, -208.7,
           133.3,
277806       5   15.2,  498.4,  536.4, -247.6,  138.9,      6   15.2,  451.5,  550.6, -278.9,
           140.3,
277807       7   15.2,  390.9,  548.1, -301.8,  137.5,      8   15.2,  318.4,  529.0, -315.5,
           130.4,
277808       9   15.2,  246.7,  494.8, -320.7,  119.1,     10   15.2,  328.0,  527.3, -357.1,
           104.3,
277809      11   15.2,  400.0,  544.8, -382.6,   86.7,     12   15.2,  459.9,  545.7, -396.5,
           66.5,
277810      13   15.2,  505.8,  530.1, -398.4,   44.2,     14   15.2,  536.4,  498.4, -388.1,
           20.6,
277811      15   15.2,  550.6,  451.5, -366.1,   -3.6,     16   15.2,  548.1,  390.9, -332.9,
           -27.8,
277812      17   15.2,  529.0,  318.4, -289.6,  -51.0,     18   15.2,  494.8,  246.7, -242.4,
           -73.3,
277813      19   15.2,  527.3,  328.0, -268.3,  -93.4,     20   15.2,  544.8,  400.0, -286.7,
           -110.2,
277814      21   15.2,  545.7,  459.9, -296.4, -123.6,     22   15.2,  530.1,  505.8, -297.1,
           -133.3,
277815      23   15.2,  498.4,  536.4, -288.8, -138.9,     24   15.2,  451.5,  550.6, -271.7,
           -140.3,
277816      25   15.2,  390.9,  548.1, -246.3, -137.5,     26   15.2,  318.4,  529.0, -213.5,
           -130.4,
277817      27   15.2,  246.7,  494.8, -174.1, -119.1,     28   15.2,  328.0,  527.3, -170.2,
           -104.3,
277818      29   15.2,  400.0,  544.8, -162.2,  -86.7,     30   15.2,  459.9,  545.7, -149.2,
           -66.5,
277819      31   15.2,  505.8,  530.1, -131.7,  -44.2,     32   15.2,  536.4,  498.4, -110.2,
```

```
          -20.6,
277820     33   15.2,  550.6,  451.5,  -85.4,    3.6,     34   15.2,  548.1,  390.9,  -58.0,
          27.8,
277821     35   15.2,  529.0,  318.4,  -28.8,   51.0,     36   15.2,  494.8,  246.7,   -4.3,
          73.3,
277822
277823
277824    SOURCE ID: TRU115
277825     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277826       1   15.2,  527.3,  328.0,  -61.2,  100.7,      2   15.2,  544.8,  400.0, -116.0,
          117.1,
277827       3   15.2,  545.7,  459.9, -167.4,  130.0,      4   15.2,  530.1,  505.8, -213.6,
          138.9,
277828       5   15.2,  498.4,  536.4, -253.4,  143.6,      6   15.2,  451.5,  550.6, -285.4,
          143.9,
277829       7   15.2,  390.9,  548.1, -308.8,  139.8,      8   15.2,  318.4,  529.0, -322.8,
          131.5,
277830       9   15.2,  246.7,  494.8, -328.1,  118.9,     10   15.2,  328.0,  527.3, -364.3,
          102.8,
277831      11   15.2,  400.0,  544.8, -389.5,   84.0,     12   15.2,  459.9,  545.7, -402.8,
          62.6,
277832      13   15.2,  505.8,  530.1, -403.9,   39.3,     14   15.2,  536.4,  498.4, -392.7,
          14.8,
277833      15   15.2,  550.6,  451.5, -369.6,  -10.2,     16   15.2,  548.1,  390.9, -335.3,
          -34.8,
277834      17   15.2,  529.0,  318.4, -290.7,  -58.4,     18   15.2,  494.8,  246.7, -242.2,
          -80.7,
277835      19   15.2,  527.3,  328.0, -266.8, -100.7,     20   15.2,  544.8,  400.0, -284.0,
          -117.1,
277836      21   15.2,  545.7,  459.9, -292.5, -130.0,     22   15.2,  530.1,  505.8, -292.2,
          -138.9,
277837      23   15.2,  498.4,  536.4, -283.0, -143.6,     24   15.2,  451.5,  550.6, -265.2,
          -143.9,
277838      25   15.2,  390.9,  548.1, -239.3, -139.8,     26   15.2,  318.4,  529.0, -206.1,
          -131.5,
277839      27   15.2,  246.7,  494.8, -166.7, -118.9,     28   15.2,  328.0,  527.3, -163.0,
          -102.8,
277840      29   15.2,  400.0,  544.8, -155.3,  -84.0,     30   15.2,  459.9,  545.7, -142.9,
          -62.6,
277841      31   15.2,  505.8,  530.1, -126.2,  -39.3,     32   15.2,  536.4,  498.4, -105.6,
          -14.8,
277842      33   15.2,  550.6,  451.5,  -81.9,   10.2,     34   15.2,  548.1,  390.9,  -55.6,
          34.8,
277843      35   15.2,  529.0,  318.4,  -27.7,   58.4,     36   15.2,  494.8,  246.7,   -4.5,
          80.7,
277844
277845    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
277846     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
277847
                                    PAGE 656
277848     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
277849
277850                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
277851
277852
277853     SOURCE ID: TRU116
277854      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277855       1   15.2,  527.3,  328.0,  -61.8,  104.7,      2   15.2,  544.8,  400.0, -117.3,
          121.0,
277856       3   15.2,  545.7,  459.9, -169.3,  133.5,      4   15.2,  530.1,  505.8, -216.2,
          142.0,
```

```
277857       5   15.2,  498.4,  536.4, -256.4,  146.2,      6   15.2,  451.5,  550.6, -288.9,
             146.0,
277858       7   15.2,  390.9,  548.1, -312.6,  141.3,      8   15.2,  318.4,  529.0, -326.8,
             132.3,
277859       9   15.2,  246.7,  494.8, -332.2,  119.0,     10   15.2,  328.0,  527.3, -368.3,
             102.2,
277860      11   15.2,  400.0,  544.8, -393.3,   82.7,     12   15.2,  459.9,  545.7, -406.4,
            60.6,
277861      13   15.2,  505.8,  530.1, -407.1,   36.7,     14   15.2,  536.4,  498.4, -395.4,
            11.7,
277862      15   15.2,  550.6,  451.5, -371.7,  -13.6,     16   15.2,  548.1,  390.9, -336.8,
            -38.6,
277863      17   15.2,  529.0,  318.4, -291.5,  -62.3,     18   15.2,  494.8,  246.7, -242.3,
            -84.8,
277864      19   15.2,  527.3,  328.0, -266.2, -104.7,     20   15.2,  544.8,  400.0, -282.7,
            -121.0,
277865      21   15.2,  545.7,  459.9, -290.6, -133.5,     22   15.2,  530.1,  505.8, -289.7,
            -142.0,
277866      23   15.2,  498.4,  536.4, -279.9, -146.2,     24   15.2,  451.5,  550.6, -261.7,
            -146.0,
277867      25   15.2,  390.9,  548.1, -235.5, -141.3,     26   15.2,  318.4,  529.0, -202.1,
            -132.3,
277868      27   15.2,  246.7,  494.8, -162.6, -119.0,     28   15.2,  328.0,  527.3, -158.9,
            -102.2,
277869      29   15.2,  400.0,  544.8, -151.4,  -82.7,     30   15.2,  459.9,  545.7, -139.3,
            -60.6,
277870      31   15.2,  505.8,  530.1, -123.0,  -36.7,     32   15.2,  536.4,  498.4, -102.9,
            -11.7,
277871      33   15.2,  550.6,  451.5,  -79.8,   13.6,     34   15.2,  548.1,  390.9,  -54.1,
            38.6,
277872      35   15.2,  529.0,  318.4,  -26.9,   62.3,     36   15.2,  494.8,  246.7,   -4.4,
            84.8,
277873
277874
277875    SOURCE ID: TRU117
277876     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
277877       1   15.2,  527.3,  328.0,  -62.5,  108.4,      2   15.2,  544.8,  400.0, -118.7,
             124.5,
277878       3   15.2,  545.7,  459.9, -171.3,  136.8,      4   15.2,  530.1,  505.8, -218.7,
             144.9,
277879       5   15.2,  498.4,  536.4, -259.4,  148.6,      6   15.2,  451.5,  550.6, -292.3,
             147.8,
277880       7   15.2,  390.9,  548.1, -316.2,  142.5,      8   15.2,  318.4,  529.0, -330.6,
             132.9,
277881       9   15.2,  246.7,  494.8, -335.9,  118.9,     10   15.2,  328.0,  527.3, -372.1,
             101.5,
277882      11   15.2,  400.0,  544.8, -396.9,   81.3,     12   15.2,  459.9,  545.7, -409.6,
            58.6,
277883      13   15.2,  505.8,  530.1, -409.9,   34.2,     14   15.2,  536.4,  498.4, -397.8,
            8.8,
277884      15   15.2,  550.6,  451.5, -373.6,  -17.0,     16   15.2,  548.1,  390.9, -338.0,
            -42.2,
277885      17   15.2,  529.0,  318.4, -292.1,  -66.1,     18   15.2,  494.8,  246.7, -242.2,
            -88.6,
277886      19   15.2,  527.3,  328.0, -265.5, -108.4,     20   15.2,  544.8,  400.0, -281.3,
            -124.5,
277887      21   15.2,  545.7,  459.9, -288.6, -136.8,     22   15.2,  530.1,  505.8, -287.1,
            -144.9,
277888      23   15.2,  498.4,  536.4, -276.9, -148.6,     24   15.2,  451.5,  550.6, -258.3,
            -147.8,
277889      25   15.2,  390.9,  548.1, -231.9, -142.5,     26   15.2,  318.4,  529.0, -198.4,
            -132.9,
277890      27   15.2,  246.7,  494.8, -158.8, -118.9,     28   15.2,  328.0,  527.3, -155.2,
            -101.5,
277891      29   15.2,  400.0,  544.8, -147.9,  -81.3,     30   15.2,  459.9,  545.7, -136.1,
```

```
          -58.6,
277892      31   15.2,  505.8,  530.1, -120.1,  -34.2,     32   15.2,  536.4,  498.4, -100.6,
          -8.8,
277893      33   15.2,  550.6,  451.5,  -77.9,   17.0,     34   15.2,  548.1,  390.9,  -52.9,
          42.2,
277894      35   15.2,  529.0,  318.4,  -26.3,   66.1,     36   15.2,  494.8,  246.7,   -4.5,
          88.6,
277895
277896
277897    SOURCE ID: TRU118
277898     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277899       1   15.2,  527.3,  328.0,  -63.1,  112.5,      2   15.2,  544.8,  400.0, -120.0,
           128.4,
277900       3   15.2,  545.7,  459.9, -173.2,  140.4,      4   15.2,  530.1,  505.8, -221.2,
           148.1,
277901       5   15.2,  498.4,  536.4, -262.4,  151.4,      6   15.2,  451.5,  550.6, -295.7,
           150.0,
277902       7   15.2,  390.9,  548.1, -320.0,  144.1,      8   15.2,  318.4,  529.0, -334.6,
           133.8,
277903       9   15.2,  246.7,  494.8, -340.0,  119.1,     10   15.2,  328.0,  527.3, -376.1,
           100.9,
277904      11   15.2,  400.0,  544.8, -400.8,   80.1,     12   15.2,  459.9,  545.7, -413.2,
           56.8,
277905      13   15.2,  505.8,  530.1, -413.2,   31.7,     14   15.2,  536.4,  498.4, -400.6,
           5.8,
277906      15   15.2,  550.6,  451.5, -375.8,  -20.4,     16   15.2,  548.1,  390.9, -339.5,
           -45.9,
277907      17   15.2,  529.0,  318.4, -293.0,  -70.1,     18   15.2,  494.8,  246.7, -242.4,
           -92.6,
277908      19   15.2,  527.3,  328.0, -264.9, -112.5,     20   15.2,  544.8,  400.0, -280.1,
           -128.4,
277909      21   15.2,  545.7,  459.9, -286.7, -140.4,     22   15.2,  530.1,  505.8, -284.7,
           -148.1,
277910      23   15.2,  498.4,  536.4, -273.9, -151.4,     24   15.2,  451.5,  550.6, -254.9,
           -150.0,
277911      25   15.2,  390.9,  548.1, -228.1, -144.1,     26   15.2,  318.4,  529.0, -194.4,
           -133.8,
277912      27   15.2,  246.7,  494.8, -154.8, -119.1,     28   15.2,  328.0,  527.3, -151.2,
           -100.9,
277913      29   15.2,  400.0,  544.8, -144.0,  -80.1,     30   15.2,  459.9,  545.7, -132.5,
           -56.8,
277914      31   15.2,  505.8,  530.1, -116.9,  -31.7,     32   15.2,  536.4,  498.4,  -97.8,
           -5.8,
277915      33   15.2,  550.6,  451.5,  -75.7,   20.4,     34   15.2,  548.1,  390.9,  -51.3,
           45.9,
277916      35   15.2,  529.0,  318.4,  -25.4,   70.1,     36   15.2,  494.8,  246.7,   -4.3,
           92.6,
277917
277918
277919    SOURCE ID: TRU119
277920     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
277921       1   15.2,  527.3,  328.0,  -63.9,  116.5,      2   15.2,  544.8,  400.0, -121.4,
           132.2,
277922       3   15.2,  545.7,  459.9, -175.3,  143.9,      4   15.2,  530.1,  505.8, -223.9,
           151.2,
277923       5   15.2,  498.4,  536.4, -265.6,  153.9,      6   15.2,  451.5,  550.6, -299.3,
           152.0,
277924       7   15.2,  390.9,  548.1, -323.9,  145.4,      8   15.2,  318.4,  529.0, -338.6,
           134.4,
277925       9   15.2,  246.7,  494.8, -344.1,  119.0,     10   15.2,  328.0,  527.3, -380.1,
           100.1,
277926      11   15.2,  400.0,  544.8, -404.6,   78.6,     12   15.2,  459.9,  545.7, -416.7,
           54.6,
277927      13   15.2,  505.8,  530.1, -416.2,   29.1,     14   15.2,  536.4,  498.4, -403.1,
```

2.6,
277928 15 15.2, 550.6, 451.5, -377.7, -24.0, 16 15.2, 548.1, 390.9, -340.8, -49.8,
277929 17 15.2, 529.0, 318.4, -293.6, -74.1, 18 15.2, 494.8, 246.7, -242.3, -96.7,
277930 19 15.2, 527.3, 328.0, -264.1, -116.5, 20 15.2, 544.8, 400.0, -278.6, -132.2,
277931 21 15.2, 545.7, 459.9, -284.6, -143.9, 22 15.2, 530.1, 505.8, -282.0, -151.2,
277932 23 15.2, 498.4, 536.4, -270.8, -153.9, 24 15.2, 451.5, 550.6, -251.3, -152.0,
277933 25 15.2, 390.9, 548.1, -224.2, -145.4, 26 15.2, 318.4, 529.0, -190.4, -134.4,
277934 27 15.2, 246.7, 494.8, -150.7, -119.0, 28 15.2, 328.0, 527.3, -147.2, -100.1,
277935 29 15.2, 400.0, 544.8, -140.2, -78.6, 30 15.2, 459.9, 545.7, -129.0, -54.6,
277936 31 15.2, 505.8, 530.1, -113.8, -29.1, 32 15.2, 536.4, 498.4, -95.3, -2.6,
277937 33 15.2, 550.6, 451.5, -73.8, 24.0, 34 15.2, 548.1, 390.9, -50.0, 49.8,
277938 35 15.2, 529.0, 318.4, -24.8, 74.1, 36 15.2, 494.8, 246.7, -4.4, 96.7,
277939
277940 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
277941 *** AERMET - VERSION 19191 *** *** 18:01:44
277942
PAGE 657
277943 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
277944
277945 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
277946
277947
277948 SOURCE ID: TRU120
277949 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
277950 1 15.2, 527.3, 328.0, -64.5, 120.6, 2 15.2, 544.8, 400.0, -122.8, 136.1,
277951 3 15.2, 545.7, 459.9, -177.3, 147.5, 4 15.2, 530.1, 505.8, -226.5, 154.5,
277952 5 15.2, 498.4, 536.4, -268.7, 156.7, 6 15.2, 451.5, 550.6, -302.9, 154.1,
277953 7 15.2, 390.9, 548.1, -327.8, 146.9, 8 15.2, 318.4, 529.0, -342.7, 135.2,
277954 9 15.2, 246.7, 494.8, -348.3, 119.1, 10 15.2, 328.0, 527.3, -384.2, 99.5,
277955 11 15.2, 400.0, 544.8, -408.5, 77.2, 12 15.2, 459.9, 545.7, -420.4, 52.6,
277956 13 15.2, 505.8, 530.1, -419.5, 26.4, 14 15.2, 536.4, 498.4, -405.9, -0.6,
277957 15 15.2, 550.6, 451.5, -379.9, -27.5, 16 15.2, 548.1, 390.9, -342.4, -53.7,
277958 17 15.2, 529.0, 318.4, -294.4, -78.2, 18 15.2, 494.8, 246.7, -242.4, -100.9,
277959 19 15.2, 527.3, 328.0, -263.5, -120.6, 20 15.2, 544.8, 400.0, -277.3, -136.1,
277960 21 15.2, 545.7, 459.9, -282.6, -147.5, 22 15.2, 530.1, 505.8, -279.4, -154.5,
277961 23 15.2, 498.4, 536.4, -267.6, -156.7, 24 15.2, 451.5, 550.6, -247.8, -154.1,
277962 25 15.2, 390.9, 548.1, -220.4, -146.9, 26 15.2, 318.4, 529.0, -186.3, -135.2,
277963 27 15.2, 246.7, 494.8, -146.5, -119.1, 28 15.2, 328.0, 527.3, -143.0,

-99.5,
277964 29 15.2, 400.0, 544.8, -136.2, -77.2, 30 15.2, 459.9, 545.7, -125.3, -52.6,
277965 31 15.2, 505.8, 530.1, -110.6, -26.4, 32 15.2, 536.4, 498.4, -92.5, 0.6,
277966 33 15.2, 550.6, 451.5, -71.6, 27.6, 34 15.2, 548.1, 390.9, -48.5, 53.7,
277967 35 15.2, 529.0, 318.4, -24.0, 78.2, 36 15.2, 494.8, 246.7, -4.3, 100.9,
277968
277969
277970 SOURCE ID: TRU121
277971 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
277972 1 15.2, 527.3, 328.0, -65.2, 124.6, 2 15.2, 544.8, 400.0, -124.2, 140.0,
277973 3 15.2, 545.7, 459.9, -179.4, 151.1, 4 15.2, 530.1, 505.8, -229.1, 157.6,
277974 5 15.2, 498.4, 536.4, -271.9, 159.3, 6 15.2, 451.5, 550.6, -306.4, 156.2,
277975 7 15.2, 390.9, 548.1, -331.6, 148.3, 8 15.2, 318.4, 529.0, -346.7, 135.9,
277976 9 15.2, 246.7, 494.8, -352.3, 119.1, 10 15.2, 328.0, 527.3, -388.2, 98.8,
277977 11 15.2, 400.0, 544.8, -412.3, 75.8, 12 15.2, 459.9, 545.7, -423.9, 50.6,
277978 13 15.2, 505.8, 530.1, -422.6, 23.8, 14 15.2, 536.4, 498.4, -408.5, -3.7,
277979 15 15.2, 550.6, 451.5, -381.9, -31.1, 16 15.2, 548.1, 390.9, -343.7, -57.5,
277980 17 15.2, 529.0, 318.4, -295.1, -82.2, 18 15.2, 494.8, 246.7, -242.4, -105.0,
277981 19 15.2, 527.3, 328.0, -262.8, -124.6, 20 15.2, 544.8, 400.0, -275.9, -140.0,
277982 21 15.2, 545.7, 459.9, -280.6, -151.1, 22 15.2, 530.1, 505.8, -276.7, -157.6,
277983 23 15.2, 498.4, 536.4, -264.5, -159.3, 24 15.2, 451.5, 550.6, -244.2, -156.2,
277984 25 15.2, 390.9, 548.1, -216.5, -148.3, 26 15.2, 318.4, 529.0, -182.3, -135.9,
277985 27 15.2, 246.7, 494.8, -142.5, -119.1, 28 15.2, 328.0, 527.3, -139.0, -98.8,
277986 29 15.2, 400.0, 544.8, -132.4, -75.8, 30 15.2, 459.9, 545.7, -121.8, -50.6,
277987 31 15.2, 505.8, 530.1, -107.5, -23.8, 32 15.2, 536.4, 498.4, -89.9, 3.7,
277988 33 15.2, 550.6, 451.5, -69.6, 31.1, 34 15.2, 548.1, 390.9, -47.1, 57.5,
277989 35 15.2, 529.0, 318.4, -23.3, 82.2, 36 15.2, 494.8, 246.7, -4.3, 105.0,
277990
277991
277992 SOURCE ID: TRU122
277993 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
277994 1 15.2, 527.3, 328.0, -66.7, 131.9, 2 15.2, 544.8, 400.0, -126.9, 146.9,
277995 3 15.2, 545.7, 459.9, -183.2, 157.4, 4 15.2, 530.1, 505.8, -234.0, 163.1,
277996 5 15.2, 498.4, 536.4, -277.7, 163.9, 6 15.2, 451.5, 550.6, -312.9, 159.7,
277997 7 15.2, 390.9, 548.1, -338.6, 150.7, 8 15.2, 318.4, 529.0, -354.0, 137.0,
277998 9 15.2, 246.7, 494.8, -359.8, 118.9, 10 15.2, 328.0, 527.3, -395.5, 97.3,
277999 11 15.2, 400.0, 544.8, -419.2, 73.1, 12 15.2, 459.9, 545.7, -430.2,

```
          46.8,
278000      13   15.2,  505.8,  530.1, -428.2,   18.9,     14   15.2,  536.4,  498.4, -413.1,
          -9.5,
278001      15   15.2,  550.6,  451.5, -385.4,  -37.6,     16   15.2,  548.1,  390.9, -346.1,
          -64.5,
278002      17   15.2,  529.0,  318.4, -296.2,  -89.5,     18   15.2,  494.8,  246.7, -242.2,
          -112.4,
278003      19   15.2,  527.3,  328.0, -261.3, -131.9,     20   15.2,  544.8,  400.0, -273.2,
          -146.9,
278004      21   15.2,  545.7,  459.9, -276.7, -157.4,     22   15.2,  530.1,  505.8, -271.8,
          -163.1,
278005      23   15.2,  498.4,  536.4, -258.7, -163.9,     24   15.2,  451.5,  550.6, -237.7,
          -159.7,
278006      25   15.2,  390.9,  548.1, -209.5, -150.7,     26   15.2,  318.4,  529.0, -174.9,
          -137.0,
278007      27   15.2,  246.7,  494.8, -135.0, -118.9,     28   15.2,  328.0,  527.3, -131.8,
          -97.3,
278008      29   15.2,  400.0,  544.8, -125.5,  -73.1,     30   15.2,  459.9,  545.7, -115.5,
          -46.8,
278009      31   15.2,  505.8,  530.1, -101.9,  -18.9,     32   15.2,  536.4,  498.4,  -85.3,
          9.5,
278010      33   15.2,  550.6,  451.5,  -66.0,   37.6,     34   15.2,  548.1,  390.9,  -44.8,
          64.5,
278011      35   15.2,  529.0,  318.4,  -22.2,   89.5,     36   15.2,  494.8,  246.7,   -4.5,
          112.4,
278012
278013
278014    SOURCE ID: TRU123
278015     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278016       1   15.2,  527.3,  328.0,  -67.3,  135.9,      2   15.2,  544.8,  400.0, -128.2,
           150.7,
278017       3   15.2,  545.7,  459.9, -185.2,  161.0,      4   15.2,  530.1,  505.8, -236.5,
           166.3,
278018       5   15.2,  498.4,  536.4, -280.7,  166.6,      6   15.2,  451.5,  550.6, -316.4,
           161.8,
278019       7   15.2,  390.9,  548.1, -342.4,  152.2,      8   15.2,  318.4,  529.0, -358.0,
           137.8,
278020       9   15.2,  246.7,  494.8, -363.8,  119.0,     10   15.2,  328.0,  527.3, -399.5,
           96.7,
278021      11   15.2,  400.0,  544.8, -423.1,   71.8,     12   15.2,  459.9,  545.7, -433.8,
          44.8,
278022      13   15.2,  505.8,  530.1, -431.4,   16.4,     14   15.2,  536.4,  498.4, -415.8,
          -12.5,
278023      15   15.2,  550.6,  451.5, -387.6,  -41.1,     16   15.2,  548.1,  390.9, -347.6,
          -68.3,
278024      17   15.2,  529.0,  318.4, -297.0,  -93.5,     18   15.2,  494.8,  246.7, -242.3,
          -116.4,
278025      19   15.2,  527.3,  328.0, -260.7, -135.9,     20   15.2,  544.8,  400.0, -271.9,
          -150.7,
278026      21   15.2,  545.7,  459.9, -274.8, -161.0,     22   15.2,  530.1,  505.8, -269.3,
          -166.3,
278027      23   15.2,  498.4,  536.4, -255.6, -166.6,     24   15.2,  451.5,  550.6, -234.2,
          -161.8,
278028      25   15.2,  390.9,  548.1, -205.7, -152.2,     26   15.2,  318.4,  529.0, -170.9,
          -137.8,
278029      27   15.2,  246.7,  494.8, -131.0, -119.0,     28   15.2,  328.0,  527.3, -127.7,
          -96.7,
278030      29   15.2,  400.0,  544.8, -121.7,  -71.8,     30   15.2,  459.9,  545.7, -111.9,
          -44.8,
278031      31   15.2,  505.8,  530.1,  -98.7,  -16.4,     32   15.2,  536.4,  498.4,  -82.6,
          12.5,
278032      33   15.2,  550.6,  451.5,  -63.9,   41.1,     34   15.2,  548.1,  390.9,  -43.3,
          68.3,
278033      35   15.2,  529.0,  318.4,  -21.4,   93.5,     36   15.2,  494.8,  246.7,   -4.4,
          116.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU124

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-68.0,	139.6,	2	15.2,	544.8,	400.0,	-129.6,	154.3,
3	15.2,	545.7,	459.9,	-187.2,	164.2,	4	15.2,	530.1,	505.8,	-239.1,	169.2,
5	15.2,	498.4,	536.4,	-283.7,	169.0,	6	15.2,	451.5,	550.6,	-319.7,	163.7,
7	15.2,	390.9,	548.1,	-346.0,	153.4,	8	15.2,	318.4,	529.0,	-361.8,	138.4,
9	15.2,	246.7,	494.8,	-367.6,	118.9,	10	15.2,	328.0,	527.3,	-403.3,	96.0,
11	15.2,	400.0,	544.8,	-426.7,	70.5,	12	15.2,	459.9,	545.7,	-437.1,	42.8,
13	15.2,	505.8,	530.1,	-434.2,	13.9,	14	15.2,	536.4,	498.4,	-418.2,	-15.5,
15	15.2,	550.6,	451.5,	-389.4,	-44.4,	16	15.2,	548.1,	390.9,	-348.8,	-72.0,
17	15.2,	529.0,	318.4,	-297.6,	-97.3,	18	15.2,	494.8,	246.7,	-242.2,	-120.2,
19	15.2,	527.3,	328.0,	-260.0,	-139.6,	20	15.2,	544.8,	400.0,	-270.5,	-154.3,
21	15.2,	545.7,	459.9,	-272.8,	-164.2,	22	15.2,	530.1,	505.8,	-266.8,	-169.2,
23	15.2,	498.4,	536.4,	-252.7,	-169.0,	24	15.2,	451.5,	550.6,	-230.9,	-163.7,
25	15.2,	390.9,	548.1,	-202.1,	-153.4,	26	15.2,	318.4,	529.0,	-167.2,	-138.4,
27	15.2,	246.7,	494.8,	-127.2,	-118.9,	28	15.2,	328.0,	527.3,	-124.0,	-96.0,
29	15.2,	400.0,	544.8,	-118.1,	-70.5,	30	15.2,	459.9,	545.7,	-108.6,	-42.8,
31	15.2,	505.8,	530.1,	-95.9,	-13.9,	32	15.2,	536.4,	498.4,	-80.2,	15.5,
33	15.2,	550.6,	451.5,	-62.1,	44.4,	34	15.2,	548.1,	390.9,	-42.1,	72.0,
35	15.2,	529.0,	318.4,	-20.8,	97.3,	36	15.2,	494.8,	246.7,	-4.5,	120.2,

SOURCE ID: TRU125

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-68.6,	143.7,	2	15.2,	544.8,	400.0,	-130.8,	158.2,
3	15.2,	545.7,	459.9,	-189.0,	167.8,	4	15.2,	530.1,	505.8,	-241.5,	172.4,
5	15.2,	498.4,	536.4,	-286.7,	171.7,	6	15.2,	451.5,	550.6,	-323.1,	165.8,
7	15.2,	390.9,	548.1,	-349.8,	154.9,	8	15.2,	318.4,	529.0,	-365.8,	139.3,
9	15.2,	246.7,	494.8,	-371.7,	119.1,	10	15.2,	328.0,	527.3,	-407.3,	

95.4,
278072 11 15.2, 400.0, 544.8, -430.5, 69.2, 12 15.2, 459.9, 545.7, -440.7, 40.9,
278073 13 15.2, 505.8, 530.1, -437.4, 11.4, 14 15.2, 536.4, 498.4, -420.9, -18.5,
278074 15 15.2, 550.6, 451.5, -391.6, -47.8, 16 15.2, 548.1, 390.9, -350.4, -75.7,
278075 17 15.2, 529.0, 318.4, -298.5, -101.3, 18 15.2, 494.8, 246.7, -242.4, -124.3,
278076 19 15.2, 527.3, 328.0, -259.4, -143.7, 20 15.2, 544.8, 400.0, -269.2, -158.2,
278077 21 15.2, 545.7, 459.9, -270.9, -167.8, 22 15.2, 530.1, 505.8, -264.3, -172.4,
278078 23 15.2, 498.4, 536.4, -249.7, -171.7, 24 15.2, 451.5, 550.6, -227.5, -165.8,
278079 25 15.2, 390.9, 548.1, -198.3, -154.9, 26 15.2, 318.4, 529.0, -163.2, -139.3,
278080 27 15.2, 246.7, 494.8, -123.1, -119.1, 28 15.2, 328.0, 527.3, -120.0, -95.4,
278081 29 15.2, 400.0, 544.8, -114.2, -69.2, 30 15.2, 459.9, 545.7, -105.0, -40.9,
278082 31 15.2, 505.8, 530.1, -92.6, -11.4, 32 15.2, 536.4, 498.4, -77.5, 18.5,
278083 33 15.2, 550.6, 451.5, -59.9, 47.8, 34 15.2, 548.1, 390.9, -40.5, 75.7,
278084 35 15.2, 529.0, 318.4, -19.9, 101.3, 36 15.2, 494.8, 246.7, -4.3, 124.3,
278085
278086
278087 SOURCE ID: TRU126
278088 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
278089 1 15.2, 527.3, 328.0, -69.4, 147.7, 2 15.2, 544.8, 400.0, -132.3, 162.0,
278090 3 15.2, 545.7, 459.9, -191.2, 171.3, 4 15.2, 530.1, 505.8, -244.2, 175.5,
278091 5 15.2, 498.4, 536.4, -289.9, 174.3, 6 15.2, 451.5, 550.6, -326.7, 167.8,
278092 7 15.2, 390.9, 548.1, -353.6, 156.2, 8 15.2, 318.4, 529.0, -369.8, 139.9,
278093 9 15.2, 246.7, 494.8, -375.8, 119.0, 10 15.2, 328.0, 527.3, -411.3, 94.6,
278094 11 15.2, 400.0, 544.8, -434.3, 67.8, 12 15.2, 459.9, 545.7, -444.2, 38.8,
278095 13 15.2, 505.8, 530.1, -440.5, 8.7, 14 15.2, 536.4, 498.4, -423.5, -21.7,
278096 15 15.2, 550.6, 451.5, -393.6, -51.4, 16 15.2, 548.1, 390.9, -351.7, -79.6,
278097 17 15.2, 529.0, 318.4, -299.1, -105.3, 18 15.2, 494.8, 246.7, -242.3, -128.4,
278098 19 15.2, 527.3, 328.0, -258.6, -147.7, 20 15.2, 544.8, 400.0, -267.8, -162.0,
278099 21 15.2, 545.7, 459.9, -268.8, -171.3, 22 15.2, 530.1, 505.8, -261.6, -175.5,
278100 23 15.2, 498.4, 536.4, -246.5, -174.3, 24 15.2, 451.5, 550.6, -223.9, -167.8,
278101 25 15.2, 390.9, 548.1, -194.5, -156.2, 26 15.2, 318.4, 529.0, -159.2, -139.9,
278102 27 15.2, 246.7, 494.8, -119.0, -119.0, 28 15.2, 328.0, 527.3, -116.0, -94.6,
278103 29 15.2, 400.0, 544.8, -110.4, -67.8, 30 15.2, 459.9, 545.7, -101.5, -38.8,
278104 31 15.2, 505.8, 530.1, -89.6, -8.7, 32 15.2, 536.4, 498.4, -74.9, 21.7,
278105 33 15.2, 550.6, 451.5, -57.9, 51.4, 34 15.2, 548.1, 390.9, -39.2, 79.6,

```
278106      35   15.2,  529.0,  318.4,  -19.3,  105.3,     36   15.2,  494.8,  246.7,   -4.4,
            128.4,
278107
278108
278109    SOURCE ID: TRU127
278110     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278111       1   15.2,  527.3,  328.0,  -70.0,  151.8,      2   15.2,  544.8,  400.0, -133.6,
             165.9,
278112       3   15.2,  545.7,  459.9, -193.2,  175.0,      4   15.2,  530.1,  505.8, -246.8,
             178.7,
278113       5   15.2,  498.4,  536.4, -293.0,  177.0,      6   15.2,  451.5,  550.6, -330.3,
             170.0,
278114       7   15.2,  390.9,  548.1, -357.5,  157.7,      8   15.2,  318.4,  529.0, -373.9,
             140.7,
278115       9   15.2,  246.7,  494.8, -379.9,  119.1,     10   15.2,  328.0,  527.3, -415.4,
              94.0,
278116      11   15.2,  400.0,  544.8, -438.3,   66.4,     12   15.2,  459.9,  545.7, -447.8,
              36.8,
278117      13   15.2,  505.8,  530.1, -443.8,    6.1,     14   15.2,  536.4,  498.4, -426.2,
             -24.8,
278118      15   15.2,  550.6,  451.5, -395.7,  -55.0,     16   15.2,  548.1,  390.9, -353.2,
             -83.5,
278119      17   15.2,  529.0,  318.4, -299.9, -109.4,     18   15.2,  494.8,  246.7, -242.4,
            -132.6,
278120      19   15.2,  527.3,  328.0, -258.0, -151.8,     20   15.2,  544.8,  400.0, -266.4,
            -165.9,
278121      21   15.2,  545.7,  459.9, -266.8, -175.0,     22   15.2,  530.1,  505.8, -259.0,
            -178.7,
278122      23   15.2,  498.4,  536.4, -243.4, -177.0,     24   15.2,  451.5,  550.6, -220.3,
            -170.0,
278123      25   15.2,  390.9,  548.1, -190.6, -157.7,     26   15.2,  318.4,  529.0, -155.1,
            -140.7,
278124      27   15.2,  246.7,  494.8, -114.8, -119.1,     28   15.2,  328.0,  527.3, -111.8,
             -94.0,
278125      29   15.2,  400.0,  544.8, -106.5,  -66.4,     30   15.2,  459.9,  545.7,  -97.9,
             -36.8,
278126      31   15.2,  505.8,  530.1,  -86.3,   -6.1,     32   15.2,  536.4,  498.4,  -72.1,
              24.8,
278127      33   15.2,  550.6,  451.5,  -55.8,   55.0,     34   15.2,  548.1,  390.9,  -37.7,
              83.5,
278128      35   15.2,  529.0,  318.4,  -18.5,  109.4,     36   15.2,  494.8,  246.7,   -4.3,
             132.6,
278129
278130    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
278131     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
278132
                                      PAGE 659
278133     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
278134
278135                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
278136
278137
278138     SOURCE ID: TRU128
278139     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278140       1   15.2,  527.3,  328.0,  -70.7,  155.8,      2   15.2,  544.8,  400.0, -135.0,
             169.7,
278141       3   15.2,  545.7,  459.9, -195.2,  178.5,      4   15.2,  530.1,  505.8, -249.5,
             181.8,
278142       5   15.2,  498.4,  536.4, -296.1,  179.7,      6   15.2,  451.5,  550.6, -333.8,
             172.0,
278143       7   15.2,  390.9,  548.1, -361.3,  159.1,      8   15.2,  318.4,  529.0, -377.9,
```

```
          141.4,
278144     9   15.2,  246.7,  494.8, -384.0,  119.1,     10   15.2,  328.0,  527.3, -419.4,
           93.3,
278145    11   15.2,  400.0,  544.8, -442.1,   65.0,     12   15.2,  459.9,  545.7, -451.4,
           34.8,
278146    13   15.2,  505.8,  530.1, -446.9,    3.5,     14   15.2,  536.4,  498.4, -428.8,
           -27.9,
278147    15   15.2,  550.6,  451.5, -397.7,  -58.5,     16   15.2,  548.1,  390.9, -354.6,
           -87.3,
278148    17   15.2,  529.0,  318.4, -300.6, -113.4,     18   15.2,  494.8,  246.7, -242.4,
           -136.6,
278149    19   15.2,  527.3,  328.0, -257.3, -155.8,     20   15.2,  544.8,  400.0, -265.0,
           -169.7,
278150    21   15.2,  545.7,  459.9, -264.7, -178.5,     22   15.2,  530.1,  505.8, -256.4,
           -181.8,
278151    23   15.2,  498.4,  536.4, -240.2, -179.7,     24   15.2,  451.5,  550.6, -216.8,
           -172.0,
278152    25   15.2,  390.9,  548.1, -186.8, -159.1,     26   15.2,  318.4,  529.0, -151.1,
           -141.4,
278153    27   15.2,  246.7,  494.8, -110.8, -119.1,     28   15.2,  328.0,  527.3, -107.8,
           -93.3,
278154    29   15.2,  400.0,  544.8, -102.7,  -65.0,     30   15.2,  459.9,  545.7,  -94.4,
           -34.8,
278155    31   15.2,  505.8,  530.1,  -83.2,   -3.5,     32   15.2,  536.4,  498.4,  -69.5,
           27.9,
278156    33   15.2,  550.6,  451.5,  -53.7,   58.5,     34   15.2,  548.1,  390.9,  -36.3,
           87.3,
278157    35   15.2,  529.0,  318.4,  -17.8,  113.4,     36   15.2,  494.8,  246.7,   -4.3,
           136.6,
278158
278159
278160    SOURCE ID: TRU129
278161     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278162      1   15.2,  527.3,  328.0,  -72.4,  162.8,      2   15.2,  544.8,  400.0, -137.9,
            176.4,
278163      3   15.2,  545.7,  459.9, -199.2,  184.5,      4   15.2,  530.1,  505.8, -254.4,
            187.1,
278164      5   15.2,  498.4,  536.4, -301.9,  183.9,      6   15.2,  451.5,  550.6, -340.3,
            175.2,
278165      7   15.2,  390.9,  548.1, -368.3,  161.2,      8   15.2,  318.4,  529.0, -385.1,
            142.2,
278166      9   15.2,  246.7,  494.8, -391.2,  118.6,     10   15.2,  328.0,  527.3, -426.5,
            91.6,
278167     11   15.2,  400.0,  544.8, -448.7,   62.1,     12   15.2,  459.9,  545.7, -457.4,
            30.8,
278168     13   15.2,  505.8,  530.1, -452.1,   -1.5,     14   15.2,  536.4,  498.4, -433.1,
            -33.8,
278169     15   15.2,  550.6,  451.5, -400.9,  -65.0,     16   15.2,  548.1,  390.9, -356.6,
            -94.2,
278170     17   15.2,  529.0,  318.4, -301.4, -120.6,     18   15.2,  494.8,  246.7, -242.0,
            -143.9,
278171     19   15.2,  527.3,  328.0, -255.6, -162.8,     20   15.2,  544.8,  400.0, -262.1,
            -176.4,
278172     21   15.2,  545.7,  459.9, -260.7, -184.5,     22   15.2,  530.1,  505.8, -251.4,
            -187.1,
278173     23   15.2,  498.4,  536.4, -234.4, -183.9,     24   15.2,  451.5,  550.6, -210.3,
            -175.2,
278174     25   15.2,  390.9,  548.1, -179.8, -161.2,     26   15.2,  318.4,  529.0, -143.9,
            -142.2,
278175     27   15.2,  246.7,  494.8, -103.5, -118.6,     28   15.2,  328.0,  527.3, -100.8,
            -91.6,
278176     29   15.2,  400.0,  544.8,  -96.0,  -62.1,     30   15.2,  459.9,  545.7,  -88.3,
            -30.8,
278177     31   15.2,  505.8,  530.1,  -78.0,    1.5,     32   15.2,  536.4,  498.4,  -65.2,
            33.8,
```

```
278178      33   15.2,  550.6,  451.5,  -50.5,   65.0,     34   15.2,  548.1,  390.9,  -34.3,
            94.2,
278179      35   15.2,  529.0,  318.4,  -17.0,  120.6,     36   15.2,  494.8,  246.7,   -4.7,
            143.9,
278180
278181
278182    SOURCE ID: TRU130
278183     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278184       1   15.2,  527.3,  328.0,  -73.0,  166.9,      2   15.2,  544.8,  400.0, -139.2,
             180.2,
278185       3   15.2,  545.7,  459.9, -201.2,  188.1,      4   15.2,  530.1,  505.8, -257.0,
             190.2,
278186       5   15.2,  498.4,  536.4, -305.0,  186.6,      6   15.2,  451.5,  550.6, -343.8,
             177.3,
278187       7   15.2,  390.9,  548.1, -372.1,  162.7,      8   15.2,  318.4,  529.0, -389.1,
             143.0,
278188       9   15.2,  246.7,  494.8, -395.3,  118.7,     10   15.2,  328.0,  527.3, -430.5,
             91.0,
278189      11   15.2,  400.0,  544.8, -452.6,   60.8,     12   15.2,  459.9,  545.7, -460.9,
             28.8,
278190      13   15.2,  505.8,  530.1, -455.3,   -4.1,     14   15.2,  536.4,  498.4, -435.8,
             -36.8,
278191      15   15.2,  550.6,  451.5, -403.1,  -68.5,     16   15.2,  548.1,  390.9, -358.1,
             -98.0,
278192      17   15.2,  529.0,  318.4, -302.2, -124.6,     18   15.2,  494.8,  246.7, -242.1,
             -147.9,
278193      19   15.2,  527.3,  328.0, -255.0, -166.9,     20   15.2,  544.8,  400.0, -260.8,
             -180.2,
278194      21   15.2,  545.7,  459.9, -258.8, -188.1,     22   15.2,  530.1,  505.8, -248.8,
             -190.2,
278195      23   15.2,  498.4,  536.4, -231.3, -186.6,     24   15.2,  451.5,  550.6, -206.8,
             -177.3,
278196      25   15.2,  390.9,  548.1, -176.0, -162.7,     26   15.2,  318.4,  529.0, -139.9,
             -143.0,
278197      27   15.2,  246.7,  494.8,  -99.5, -118.7,     28   15.2,  328.0,  527.3,  -96.8,
             -91.0,
278198      29   15.2,  400.0,  544.8,  -92.2,  -60.8,     30   15.2,  459.9,  545.7,  -84.8,
             -28.8,
278199      31   15.2,  505.8,  530.1,  -74.8,    4.1,     32   15.2,  536.4,  498.4,  -62.5,
             36.8,
278200      33   15.2,  550.6,  451.5,  -48.4,   68.5,     34   15.2,  548.1,  390.9,  -32.8,
             98.0,
278201      35   15.2,  529.0,  318.4,  -16.2,  124.6,     36   15.2,  494.8,  246.7,   -4.6,
             147.9,
278202
278203
278204    SOURCE ID: TRU131
278205     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278206       1   15.2,  527.3,  328.0,  -73.8,  170.6,      2   15.2,  544.8,  400.0, -140.6,
             183.8,
278207       3   15.2,  545.7,  459.9, -203.1,  191.3,      4   15.2,  530.1,  505.8, -259.5,
             193.1,
278208       5   15.2,  498.4,  536.4, -308.0,  189.0,      6   15.2,  451.5,  550.6, -347.1,
             179.2,
278209       7   15.2,  390.9,  548.1, -375.7,  163.9,      8   15.2,  318.4,  529.0, -392.8,
             143.6,
278210       9   15.2,  246.7,  494.8, -399.1,  118.6,     10   15.2,  328.0,  527.3, -434.2,
             90.2,
278211      11   15.2,  400.0,  544.8, -456.1,   59.4,     12   15.2,  459.9,  545.7, -464.2,
             26.8,
278212      13   15.2,  505.8,  530.1, -458.1,   -6.6,     14   15.2,  536.4,  498.4, -438.2,
             -39.8,
278213      15   15.2,  550.6,  451.5, -404.9,  -71.8,     16   15.2,  548.1,  390.9, -359.3,
             -101.6,
```

```
278214      17   15.2,  529.0,  318.4, -302.8, -128.4,     18   15.2,  494.8,  246.7, -242.0,
            -151.7,
278215      19   15.2,  527.3,  328.0, -254.2, -170.6,     20   15.2,  544.8,  400.0, -259.4,
            -183.8,
278216      21   15.2,  545.7,  459.9, -256.8, -191.3,     22   15.2,  530.1,  505.8, -246.3,
            -193.1,
278217      23   15.2,  498.4,  536.4, -228.4, -189.0,     24   15.2,  451.5,  550.6, -203.5,
            -179.2,
278218      25   15.2,  390.9,  548.1, -172.4, -163.9,     26   15.2,  318.4,  529.0, -136.1,
            -143.6,
278219      27   15.2,  246.7,  494.8,  -95.7, -118.6,     28   15.2,  328.0,  527.3,  -93.0,
            -90.2,
278220      29   15.2,  400.0,  544.8,  -88.6,  -59.4,     30   15.2,  459.9,  545.7,  -81.5,
            -26.8,
278221      31   15.2,  505.8,  530.1,  -72.0,    6.6,     32   15.2,  536.4,  498.4,  -60.2,
            39.8,
278222      33   15.2,  550.6,  451.5,  -46.6,   71.8,     34   15.2,  548.1,  390.9,  -31.6,
            101.6,
278223      35   15.2,  529.0,  318.4,  -15.6,  128.4,     36   15.2,  494.8,  246.7,   -4.7,
            151.7,
278224
278225   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
278226    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
278227
                                    PAGE 660
278228    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
278229
278230                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
278231
278232
278233    SOURCE ID: TRU132
278234     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278235       1   15.2,  527.3,  328.0,  -74.3,  174.6,      2   15.2,  544.8,  400.0, -141.8,
             187.7,
278236       3   15.2,  545.7,  459.9, -205.0,  195.0,      4   15.2,  530.1,  505.8, -262.0,
             196.3,
278237       5   15.2,  498.4,  536.4, -311.0,  191.8,      6   15.2,  451.5,  550.6, -350.5,
             181.4,
278238       7   15.2,  390.9,  548.1, -379.4,  165.4,      8   15.2,  318.4,  529.0, -396.8,
             144.5,
278239       9   15.2,  246.7,  494.8, -403.2,  118.8,     10   15.2,  328.0,  527.3, -438.3,
             89.7,
278240      11   15.2,  400.0,  544.8, -460.0,   58.2,     12   15.2,  459.9,  545.7, -467.8,
            24.9,
278241      13   15.2,  505.8,  530.1, -461.4,   -9.1,     14   15.2,  536.4,  498.4, -440.9,
            -42.8,
278242      15   15.2,  550.6,  451.5, -407.1,  -75.2,     16   15.2,  548.1,  390.9, -360.9,
            -105.4,
278243      17   15.2,  529.0,  318.4, -303.7, -132.4,     18   15.2,  494.8,  246.7, -242.2,
            -155.8,
278244      19   15.2,  527.3,  328.0, -253.7, -174.6,     20   15.2,  544.8,  400.0, -258.2,
            -187.7,
278245      21   15.2,  545.7,  459.9, -254.9, -195.0,     22   15.2,  530.1,  505.8, -243.9,
            -196.3,
278246      23   15.2,  498.4,  536.4, -225.4, -191.8,     24   15.2,  451.5,  550.6, -200.1,
            -181.4,
278247      25   15.2,  390.9,  548.1, -168.7, -165.4,     26   15.2,  318.4,  529.0, -132.1,
            -144.5,
278248      27   15.2,  246.7,  494.8,  -91.6, -118.8,     28   15.2,  328.0,  527.3,  -89.0,
            -89.7,
278249      29   15.2,  400.0,  544.8,  -84.7,  -58.2,     30   15.2,  459.9,  545.7,  -77.9,
            -24.9,
```

```
278250      31   15.2,  505.8,  530.1,  -68.7,    9.1,     32   15.2,  536.4,  498.4,  -57.4,
            42.8,
278251      33   15.2,  550.6,  451.5,  -44.4,   75.2,     34   15.2,  548.1,  390.9,  -30.0,
            105.4,
278252      35   15.2,  529.0,  318.4,  -14.7,  132.4,     36   15.2,  494.8,  246.7,   -4.5,
            155.8,
278253
278254
278255    SOURCE ID: TRU133
278256      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
278257        1   15.2,  527.3,  328.0,  -75.1,  178.6,      2   15.2,  544.8,  400.0, -143.3,
            191.4,
278258        3   15.2,  545.7,  459.9, -207.1,  198.4,      4   15.2,  530.1,  505.8, -264.7,
            199.4,
278259        5   15.2,  498.4,  536.4, -314.2,  194.3,      6   15.2,  451.5,  550.6, -354.1,
            183.3,
278260        7   15.2,  390.9,  548.1, -383.3,  166.7,      8   15.2,  318.4,  529.0, -400.9,
            145.1,
278261        9   15.2,  246.7,  494.8, -407.3,  118.7,     10   15.2,  328.0,  527.3, -442.3,
            88.9,
278262       11   15.2,  400.0,  544.8, -463.8,   56.7,     12   15.2,  459.9,  545.7, -471.3,
            22.8,
278263       13   15.2,  505.8,  530.1, -464.4,  -11.8,     14   15.2,  536.4,  498.4, -443.5,
            -46.0,
278264       15   15.2,  550.6,  451.5, -409.0,  -78.8,     16   15.2,  548.1,  390.9, -362.2,
            -109.2,
278265       17   15.2,  529.0,  318.4, -304.3, -136.4,     18   15.2,  494.8,  246.7, -242.1,
            -159.9,
278266       19   15.2,  527.3,  328.0, -252.9, -178.6,     20   15.2,  544.8,  400.0, -256.7,
            -191.4,
278267       21   15.2,  545.7,  459.9, -252.8, -198.4,     22   15.2,  530.1,  505.8, -241.2,
            -199.4,
278268       23   15.2,  498.4,  536.4, -222.2, -194.3,     24   15.2,  451.5,  550.6, -196.5,
            -183.3,
278269       25   15.2,  390.9,  548.1, -164.8, -166.7,     26   15.2,  318.4,  529.0, -128.1,
            -145.1,
278270       27   15.2,  246.7,  494.8,  -87.5, -118.7,     28   15.2,  328.0,  527.3,  -85.0,
            -88.9,
278271       29   15.2,  400.0,  544.8,  -81.0,  -56.7,     30   15.2,  459.9,  545.7,  -74.4,
            -22.8,
278272       31   15.2,  505.8,  530.1,  -65.6,   11.8,     32   15.2,  536.4,  498.4,  -54.9,
            46.0,
278273       33   15.2,  550.6,  451.5,  -42.4,   78.8,     34   15.2,  548.1,  390.9,  -28.7,
            109.2,
278274       35   15.2,  529.0,  318.4,  -14.1,  136.4,     36   15.2,  494.8,  246.7,   -4.6,
            159.9,
278275
278276
278277    SOURCE ID: TRU134
278278      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
278279        1   15.2,  527.3,  328.0,  -75.7,  182.8,      2   15.2,  544.8,  400.0, -144.6,
            195.4,
278280        3   15.2,  545.7,  459.9, -209.1,  202.1,      4   15.2,  530.1,  505.8, -267.3,
            202.7,
278281        5   15.2,  498.4,  536.4, -317.3,  197.1,      6   15.2,  451.5,  550.6, -357.7,
            185.5,
278282        7   15.2,  390.9,  548.1, -387.2,  168.3,      8   15.2,  318.4,  529.0, -404.9,
            145.9,
278283        9   15.2,  246.7,  494.8, -411.4,  118.8,     10   15.2,  328.0,  527.3, -446.4,
            88.3,
278284       11   15.2,  400.0,  544.8, -467.8,   55.4,     12   15.2,  459.9,  545.7, -474.9,
            20.8,
278285       13   15.2,  505.8,  530.1, -467.7,  -14.4,     14   15.2,  536.4,  498.4, -446.2,
            -49.1,
```

```
278286      15   15.2,  550.6,  451.5, -411.2,  -82.4,     16   15.2,  548.1,  390.9, -363.7,
            -113.1,
278287      17   15.2,  529.0,  318.4, -305.1, -140.5,     18   15.2,  494.8,  246.7, -242.2,
            -164.0,
278288      19   15.2,  527.3,  328.0, -252.3, -182.8,     20   15.2,  544.8,  400.0, -255.4,
            -195.4,
278289      21   15.2,  545.7,  459.9, -250.8, -202.1,     22   15.2,  530.1,  505.8, -238.6,
            -202.7,
278290      23   15.2,  498.4,  536.4, -219.1, -197.1,     24   15.2,  451.5,  550.6, -192.9,
            -185.5,
278291      25   15.2,  390.9,  548.1, -160.9, -168.3,     26   15.2,  318.4,  529.0, -124.0,
            -145.9,
278292      27   15.2,  246.7,  494.8,  -83.4, -118.8,     28   15.2,  328.0,  527.3,  -80.9,
            -88.3,
278293      29   15.2,  400.0,  544.8,  -77.0,  -55.4,     30   15.2,  459.9,  545.7,  -70.8,
            -20.8,
278294      31   15.2,  505.8,  530.1,  -62.4,   14.4,     32   15.2,  536.4,  498.4,  -52.1,
            49.1,
278295      33   15.2,  550.6,  451.5,  -40.3,   82.4,     34   15.2,  548.1,  390.9,  -27.2,
            113.1,
278296      35   15.2,  529.0,  318.4,  -13.3,  140.5,     36   15.2,  494.8,  246.7,   -4.5,
            164.0,
278297
278298
278299    SOURCE ID: TRU135
278300     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278301       1   15.2,  527.3,  328.0,  -76.4,  186.8,      2   15.2,  544.8,  400.0, -146.0,
             199.2,
278302       3   15.2,  545.7,  459.9, -211.2,  205.6,      4   15.2,  530.1,  505.8, -269.9,
             205.8,
278303       5   15.2,  498.4,  536.4, -320.4,  199.7,      6   15.2,  451.5,  550.6, -361.2,
             187.5,
278304       7   15.2,  390.9,  548.1, -391.0,  169.7,      8   15.2,  318.4,  529.0, -409.0,
             146.6,
278305       9   15.2,  246.7,  494.8, -415.5,  118.8,     10   15.2,  328.0,  527.3, -450.4,
             87.6,
278306      11   15.2,  400.0,  544.8, -471.6,   54.0,     12   15.2,  459.9,  545.7, -478.5,
            18.8,
278307      13   15.2,  505.8,  530.1, -470.8,  -17.0,     14   15.2,  536.4,  498.4, -448.9,
            -52.2,
278308      15   15.2,  550.6,  451.5, -413.2,  -85.9,     16   15.2,  548.1,  390.9, -365.1,
            -117.0,
278309      17   15.2,  529.0,  318.4, -305.8, -144.5,     18   15.2,  494.8,  246.7, -242.2,
            -168.1,
278310      19   15.2,  527.3,  328.0, -251.6, -186.8,     20   15.2,  544.8,  400.0, -254.0,
            -199.2,
278311      21   15.2,  545.7,  459.9, -248.8, -205.6,     22   15.2,  530.1,  505.8, -235.9,
            -205.8,
278312      23   15.2,  498.4,  536.4, -215.9, -199.7,     24   15.2,  451.5,  550.6, -189.4,
            -187.5,
278313      25   15.2,  390.9,  548.1, -157.1, -169.7,     26   15.2,  318.4,  529.0, -120.0,
            -146.6,
278314      27   15.2,  246.7,  494.8,  -79.3, -118.8,     28   15.2,  328.0,  527.3,  -76.9,
            -87.6,
278315      29   15.2,  400.0,  544.8,  -73.2,  -54.0,     30   15.2,  459.9,  545.7,  -67.2,
            -18.8,
278316      31   15.2,  505.8,  530.1,  -59.3,   17.0,     32   15.2,  536.4,  498.4,  -49.5,
            52.2,
278317      33   15.2,  550.6,  451.5,  -38.2,   85.9,     34   15.2,  548.1,  390.9,  -25.8,
            117.0,
278318      35   15.2,  529.0,  318.4,  -12.6,  144.5,     36   15.2,  494.8,  246.7,   -4.5,
            168.1,
278319
278320    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

278324
278325 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
278326
278327
278328 SOURCE ID: TRU136

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
278330	1	15.2,	527.3,	328.0,	-78.4,	194.4,	2	15.2,	544.8,	400.0,	-149.2,	206.4,
278331	3	15.2,	545.7,	459.9,	-215.6,	212.2,	4	15.2,	530.1,	505.8,	-275.4,	211.5,
278332	5	15.2,	498.4,	536.4,	-326.8,	204.3,	6	15.2,	451.5,	550.6,	-368.3,	191.0,
278333	7	15.2,	390.9,	548.1,	-398.6,	171.8,	8	15.2,	318.4,	529.0,	-416.8,	147.5,
278334	9	15.2,	246.7,	494.8,	-423.4,	118.2,	10	15.2,	328.0,	527.3,	-458.1,	85.6,
278335	11	15.2,	400.0,	544.8,	-478.8,	50.8,	12	15.2,	459.9,	545.7,	-485.0,	14.4,
278336	13	15.2,	505.8,	530.1,	-476.5,	-22.5,	14	15.2,	536.4,	498.4,	-453.5,	-58.6,
278337	15	15.2,	550.6,	451.5,	-416.7,	-93.0,	16	15.2,	548.1,	390.9,	-367.3,	-124.6,
278338	17	15.2,	529.0,	318.4,	-306.7,	-152.3,	18	15.2,	494.8,	246.7,	-241.6,	-176.0,
278339	19	15.2,	527.3,	328.0,	-249.6,	-194.4,	20	15.2,	544.8,	400.0,	-250.8,	-206.4,
278340	21	15.2,	545.7,	459.9,	-244.3,	-212.2,	22	15.2,	530.1,	505.8,	-230.4,	-211.5,
278341	23	15.2,	498.4,	536.4,	-209.6,	-204.3,	24	15.2,	451.5,	550.6,	-182.3,	-191.0,
278342	25	15.2,	390.9,	548.1,	-149.5,	-171.8,	26	15.2,	318.4,	529.0,	-112.2,	-147.5,
278343	27	15.2,	246.7,	494.8,	-71.4,	-118.2,	28	15.2,	328.0,	527.3,	-69.2,	-85.6,
278344	29	15.2,	400.0,	544.8,	-66.0,	-50.8,	30	15.2,	459.9,	545.7,	-60.7,	-14.4,
278345	31	15.2,	505.8,	530.1,	-53.6,	22.5,	32	15.2,	536.4,	498.4,	-44.9,	58.6,
278346	33	15.2,	550.6,	451.5,	-34.8,	93.0,	34	15.2,	548.1,	390.9,	-23.6,	124.6,
278347	35	15.2,	529.0,	318.4,	-11.8,	152.3,	36	15.2,	494.8,	246.7,	-5.1,	176.0,

278348
278349
278350 SOURCE ID: TRU137

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
278352	1	15.2,	527.3,	328.0,	-79.0,	198.5,	2	15.2,	544.8,	400.0,	-150.6,	210.3,
278353	3	15.2,	545.7,	459.9,	-217.5,	215.7,	4	15.2,	530.1,	505.8,	-277.9,	214.6,
278354	5	15.2,	498.4,	536.4,	-329.9,	207.0,	6	15.2,	451.5,	550.6,	-371.8,	193.1,
278355	7	15.2,	390.9,	548.1,	-402.4,	173.3,	8	15.2,	318.4,	529.0,	-420.8,	148.2,
278356	9	15.2,	246.7,	494.8,	-427.4,	118.3,	10	15.2,	328.0,	527.3,	-462.1,	85.0,
278357	11	15.2,	400.0,	544.8,	-482.7,	49.5,	12	15.2,	459.9,	545.7,	-488.6,	12.4,

```
      13   15.2,  505.8,  530.1, -479.7,  -25.0,     14   15.2,  536.4,  498.4, -456.2,
      -61.7,
      15   15.2,  550.6,  451.5, -418.8,  -96.5,     16   15.2,  548.1,  390.9, -368.7,
      -128.4,
      17   15.2,  529.0,  318.4, -307.4, -156.3,     18   15.2,  494.8,  246.7, -241.7,
      -180.1,
      19   15.2,  527.3,  328.0, -249.0, -198.5,     20   15.2,  544.8,  400.0, -249.5,
      -210.3,
      21   15.2,  545.7,  459.9, -242.4, -215.7,     22   15.2,  530.1,  505.8, -227.9,
      -214.6,
      23   15.2,  498.4,  536.4, -206.5, -207.0,     24   15.2,  451.5,  550.6, -178.8,
      -193.1,
      25   15.2,  390.9,  548.1, -145.7, -173.3,     26   15.2,  318.4,  529.0, -108.2,
      -148.2,
      27   15.2,  246.7,  494.8,  -67.3, -118.3,     28   15.2,  328.0,  527.3,  -65.2,
      -85.0,
      29   15.2,  400.0,  544.8,  -62.1,  -49.5,     30   15.2,  459.9,  545.7,  -57.1,
      -12.4,
      31   15.2,  505.8,  530.1,  -50.4,   25.0,     32   15.2,  536.4,  498.4,  -42.2,
      61.7,
      33   15.2,  550.6,  451.5,  -32.7,   96.5,     34   15.2,  548.1,  390.9,  -22.2,
      128.4,
      35   15.2,  529.0,  318.4,  -11.0,  156.3,     36   15.2,  494.8,  246.7,   -5.0,
      180.1,

    SOURCE ID: TRU138
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0,  -79.7,  202.2,      2   15.2,  544.8,  400.0, -151.9,
       213.8,
       3   15.2,  545.7,  459.9, -219.5,  219.0,      4   15.2,  530.1,  505.8, -280.4,
       217.5,
       5   15.2,  498.4,  536.4, -332.8,  209.4,      6   15.2,  451.5,  550.6, -375.1,
       194.9,
       7   15.2,  390.9,  548.1, -406.0,  174.5,      8   15.2,  318.4,  529.0, -424.6,
       148.8,
       9   15.2,  246.7,  494.8, -431.2,  118.2,     10   15.2,  328.0,  527.3, -465.8,
       84.3,
      11   15.2,  400.0,  544.8, -486.2,   48.1,     12   15.2,  459.9,  545.7, -491.8,
      10.4,
      13   15.2,  505.8,  530.1, -482.5,  -27.5,     14   15.2,  536.4,  498.4, -458.6,
      -64.7,
      15   15.2,  550.6,  451.5, -420.6,  -99.8,     16   15.2,  548.1,  390.9, -369.9,
      -132.0,
      17   15.2,  529.0,  318.4, -308.0, -160.1,     18   15.2,  494.8,  246.7, -241.6,
      -183.9,
      19   15.2,  527.3,  328.0, -248.3, -202.2,     20   15.2,  544.8,  400.0, -248.1,
      -213.8,
      21   15.2,  545.7,  459.9, -240.4, -219.0,     22   15.2,  530.1,  505.8, -225.4,
      -217.5,
      23   15.2,  498.4,  536.4, -203.5, -209.4,     24   15.2,  451.5,  550.6, -175.5,
      -194.9,
      25   15.2,  390.9,  548.1, -142.1, -174.5,     26   15.2,  318.4,  529.0, -104.4,
      -148.8,
      27   15.2,  246.7,  494.8,  -63.5, -118.2,     28   15.2,  328.0,  527.3,  -61.5,
      -84.3,
      29   15.2,  400.0,  544.8,  -58.6,  -48.1,     30   15.2,  459.9,  545.7,  -53.9,
      -10.4,
      31   15.2,  505.8,  530.1,  -47.6,   27.5,     32   15.2,  536.4,  498.4,  -39.8,
      64.7,
      33   15.2,  550.6,  451.5,  -30.8,   99.8,     34   15.2,  548.1,  390.9,  -20.9,
      132.0,
      35   15.2,  529.0,  318.4,  -10.4,  160.1,     36   15.2,  494.8,  246.7,   -5.1,
      183.9,
```

278393
278394 SOURCE ID: TRU139
278395 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
278396 1 15.2, 527.3, 328.0, -80.2, 206.2, 2 15.2, 544.8, 400.0, -153.2,
217.7,
278397 3 15.2, 545.7, 459.9, -221.4, 222.6, 4 15.2, 530.1, 505.8, -282.9,
220.7,
278398 5 15.2, 498.4, 536.4, -335.8, 212.1, 6 15.2, 451.5, 550.6, -378.6,
197.1,
278399 7 15.2, 390.9, 548.1, -409.8, 176.1, 8 15.2, 318.4, 529.0, -428.5,
149.7,
278400 9 15.2, 246.7, 494.8, -435.3, 118.4, 10 15.2, 328.0, 527.3, -469.9,
83.8,
278401 11 15.2, 400.0, 544.8, -490.1, 46.9, 12 15.2, 459.9, 545.7, -495.5,
8.6,
278402 13 15.2, 505.8, 530.1, -485.8, -30.0, 14 15.2, 536.4, 498.4, -461.3,
-67.7,
278403 15 15.2, 550.6, 451.5, -422.8, -103.3, 16 15.2, 548.1, 390.9, -371.5,
-135.7,
278404 17 15.2, 529.0, 318.4, -308.9, -164.1, 18 15.2, 494.8, 246.7, -241.8,
-187.9,
278405 19 15.2, 527.3, 328.0, -247.8, -206.2, 20 15.2, 544.8, 400.0, -246.9,
-217.7,
278406 21 15.2, 545.7, 459.9, -238.5, -222.6, 22 15.2, 530.1, 505.8, -222.9,
-220.7,
278407 23 15.2, 498.4, 536.4, -200.5, -212.1, 24 15.2, 451.5, 550.6, -172.0,
-197.1,
278408 25 15.2, 390.9, 548.1, -138.3, -176.1, 26 15.2, 318.4, 529.0, -100.4,
-149.7,
278409 27 15.2, 246.7, 494.8, -59.5, -118.4, 28 15.2, 328.0, 527.3, -57.4,
-83.8,
278410 29 15.2, 400.0, 544.8, -54.7, -46.9, 30 15.2, 459.9, 545.7, -50.2,
-8.6,
278411 31 15.2, 505.8, 530.1, -44.3, 30.0, 32 15.2, 536.4, 498.4, -37.0,
67.7,
278412 33 15.2, 550.6, 451.5, -28.6, 103.3, 34 15.2, 548.1, 390.9, -19.4,
135.7,
278413 35 15.2, 529.0, 318.4, -9.5, 164.1, 36 15.2, 494.8, 246.7, -4.9,
187.9,
278414
278415 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
278416 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
278417
PAGE 662
278418 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
278419
278420 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
278421
278422
278423 SOURCE ID: TRU140
278424 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
278425 1 15.2, 527.3, 328.0, -81.0, 210.2, 2 15.2, 544.8, 400.0, -154.6,
221.5,
278426 3 15.2, 545.7, 459.9, -223.5, 226.1, 4 15.2, 530.1, 505.8, -285.6,
223.8,
278427 5 15.2, 498.4, 536.4, -339.0, 214.7, 6 15.2, 451.5, 550.6, -382.1,
199.1,
278428 7 15.2, 390.9, 548.1, -413.6, 177.4, 8 15.2, 318.4, 529.0, -432.6,
150.3,
278429 9 15.2, 246.7, 494.8, -439.4, 118.3, 10 15.2, 328.0, 527.3, -473.9,
83.0,

```
278430      11   15.2,  400.0,  544.8, -493.9,   45.4,     12   15.2,  459.9,  545.7, -498.9,
            6.4,
278431      13   15.2,  505.8,  530.1, -488.8,  -32.7,     14   15.2,  536.4,  498.4, -463.9,
            -70.8,
278432      15   15.2,  550.6,  451.5, -424.8, -106.8,     16   15.2,  548.1,  390.9, -372.8,
            -139.6,
278433      17   15.2,  529.0,  318.4, -309.5, -168.1,     18   15.2,  494.8,  246.7, -241.7,
            -192.0,
278434      19   15.2,  527.3,  328.0, -247.0, -210.2,     20   15.2,  544.8,  400.0, -245.4,
            -221.5,
278435      21   15.2,  545.7,  459.9, -236.4, -226.1,     22   15.2,  530.1,  505.8, -220.2,
            -223.8,
278436      23   15.2,  498.4,  536.4, -197.3, -214.7,     24   15.2,  451.5,  550.6, -168.5,
            -199.1,
278437      25   15.2,  390.9,  548.1, -134.5, -177.4,     26   15.2,  318.4,  529.0,  -96.4,
            -150.3,
278438      27   15.2,  246.7,  494.8,  -55.4, -118.3,     28   15.2,  328.0,  527.3,  -53.4,
            -83.0,
278439      29   15.2,  400.0,  544.8,  -50.9,  -45.4,     30   15.2,  459.9,  545.7,  -46.8,
            -6.4,
278440      31   15.2,  505.8,  530.1,  -41.3,   32.7,     32   15.2,  536.4,  498.4,  -34.5,
            70.8,
278441      33   15.2,  550.6,  451.5,  -26.7,  106.8,     34   15.2,  548.1,  390.9,  -18.1,
            139.6,
278442      35   15.2,  529.0,  318.4,   -8.9,  168.1,     36   15.2,  494.8,  246.7,   -5.0,
            192.0,
278443
278444
278445    SOURCE ID: TRU141
278446     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278447       1   15.2,  527.3,  328.0,  -81.7,  214.3,      2   15.2,  544.8,  400.0, -156.0,
             225.5,
278448       3   15.2,  545.7,  459.9, -225.5,  229.7,      4   15.2,  530.1,  505.8, -288.2,
             227.0,
278449       5   15.2,  498.4,  536.4, -342.2,  217.4,      6   15.2,  451.5,  550.6, -385.7,
             201.2,
278450       7   15.2,  390.9,  548.1, -417.5,  178.9,      8   15.2,  318.4,  529.0, -436.7,
             151.1,
278451       9   15.2,  246.7,  494.8, -443.6,  118.4,     10   15.2,  328.0,  527.3, -478.0,
             82.3,
278452      11   15.2,  400.0,  544.8, -497.9,   44.0,     12   15.2,  459.9,  545.7, -502.6,
            4.4,
278453      13   15.2,  505.8,  530.1, -492.1,  -35.3,     14   15.2,  536.4,  498.4, -466.6,
            -74.0,
278454      15   15.2,  550.6,  451.5, -427.0, -110.4,     16   15.2,  548.1,  390.9, -374.3,
            -143.5,
278455      17   15.2,  529.0,  318.4, -310.4, -172.2,     18   15.2,  494.8,  246.7, -241.8,
            -196.2,
278456      19   15.2,  527.3,  328.0, -246.3, -214.3,     20   15.2,  544.8,  400.0, -244.1,
            -225.5,
278457      21   15.2,  545.7,  459.9, -234.4, -229.7,     22   15.2,  530.1,  505.8, -217.6,
            -227.0,
278458      23   15.2,  498.4,  536.4, -194.2, -217.4,     24   15.2,  451.5,  550.6, -164.9,
            -201.2,
278459      25   15.2,  390.9,  548.1, -130.6, -178.9,     26   15.2,  318.4,  529.0,  -92.3,
            -151.1,
278460      27   15.2,  246.7,  494.8,  -51.2, -118.4,     28   15.2,  328.0,  527.3,  -49.3,
            -82.3,
278461      29   15.2,  400.0,  544.8,  -46.9,  -44.0,     30   15.2,  459.9,  545.7,  -43.1,
            -4.4,
278462      31   15.2,  505.8,  530.1,  -38.0,   35.3,     32   15.2,  536.4,  498.4,  -31.7,
            74.0,
278463      33   15.2,  550.6,  451.5,  -24.5,  110.4,     34   15.2,  548.1,  390.9,  -16.5,
            143.5,
278464      35   15.2,  529.0,  318.4,   -8.1,  172.2,     36   15.2,  494.8,  246.7,   -4.9,
```

```
          196.2,
278465
278466
278467    SOURCE ID: TRU142
278468     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278469       1   15.2,  527.3,  328.0,  -82.0,  218.4,      2   15.2,  544.8,  400.0, -157.0,
           229.4,
278470       3   15.2,  545.7,  459.9, -227.2,  233.5,      4   15.2,  530.1,  505.8, -290.5,
           230.4,
278471       5   15.2,  498.4,  536.4, -345.0,  220.4,      6   15.2,  451.5,  550.6, -389.0,
           203.6,
278472       7   15.2,  390.9,  548.1, -421.2,  180.7,      8   15.2,  318.4,  529.0, -440.6,
           152.2,
278473       9   15.2,  246.7,  494.8, -447.7,  118.8,     10   15.2,  328.0,  527.3, -482.1,
            82.0,
278474      11   15.2,  400.0,  544.8, -501.8,   43.0,     12   15.2,  459.9,  545.7, -506.3,
             2.7,
278475      13   15.2,  505.8,  530.1, -495.5,  -37.6,     14   15.2,  536.4,  498.4, -469.5,
           -76.9,
278476      15   15.2,  550.6,  451.5, -429.4, -113.7,     16   15.2,  548.1,  390.9, -376.1,
           -147.2,
278477      17   15.2,  529.0,  318.4, -311.4, -176.1,     18   15.2,  494.8,  246.7, -242.2,
           -200.3,
278478      19   15.2,  527.3,  328.0, -246.0, -218.4,     20   15.2,  544.8,  400.0, -243.0,
           -229.4,
278479      21   15.2,  545.7,  459.9, -232.7, -233.5,     22   15.2,  530.1,  505.8, -215.3,
           -230.4,
278480      23   15.2,  498.4,  536.4, -191.3, -220.4,     24   15.2,  451.5,  550.6, -161.6,
           -203.6,
278481      25   15.2,  390.9,  548.1, -126.9, -180.7,     26   15.2,  318.4,  529.0,  -88.3,
           -152.2,
278482      27   15.2,  246.7,  494.8,  -47.1, -118.8,     28   15.2,  328.0,  527.3,  -45.2,
           -82.0,
278483      29   15.2,  400.0,  544.8,  -42.9,  -43.0,     30   15.2,  459.9,  545.7,  -39.4,
           -2.7,
278484      31   15.2,  505.8,  530.1,  -34.6,   37.6,     32   15.2,  536.4,  498.4,  -28.8,
           76.9,
278485      33   15.2,  550.6,  451.5,  -22.1,  113.7,     34   15.2,  548.1,  390.9,  -14.8,
           147.2,
278486      35   15.2,  529.0,  318.4,   -7.0,  176.1,     36   15.2,  494.8,  246.7,   -4.5,
           200.3,
278487
278488
278489    SOURCE ID: TRU143
278490     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278491       1   15.2,  527.3,  328.0,  -10.7, -176.2,      2   15.2,  544.8,  400.0,  -18.2,
           -146.8,
278492       3   15.2,  545.7,  459.9,  -25.2, -112.9,      4   15.2,  530.1,  505.8,  -31.4,
           -75.6,
278493       5   15.2,  498.4,  536.4,  -36.7,  -36.1,      6   15.2,  451.5,  550.6,  -40.9,
            4.6,
278494       7   15.2,  390.9,  548.1,  -43.8,   45.1,      8   15.2,  318.4,  529.0,  -45.4,
            84.3,
278495       9   15.2,  246.7,  494.8,  -46.6,  120.6,     10   15.2,  328.0,  527.3,  -87.4,
           153.4,
278496      11   15.2,  400.0,  544.8, -125.6,  181.8,     12   15.2,  459.9,  545.7, -159.9,
           204.8,
278497      13   15.2,  505.8,  530.1, -189.4,  221.5,     14   15.2,  536.4,  498.4, -213.1,
           231.5,
278498      15   15.2,  550.6,  451.5, -230.4,  234.4,     16   15.2,  548.1,  390.9, -240.6,
           230.3,
278499      17   15.2,  529.0,  318.4, -243.5,  219.1,     18   15.2,  494.8,  246.7, -243.9,
           200.8,
278500      19   15.2,  527.3,  328.0, -317.4,  176.2,     20   15.2,  544.8,  400.0, -381.8,
```

146.8,
278501 21 15.2, 545.7, 459.9, -434.7, 112.9, 22 15.2, 530.1, 505.8, -474.4, 75.6,
278502 23 15.2, 498.4, 536.4, -499.7, 36.1, 24 15.2, 451.5, 550.6, -509.7, -4.6,
278503 25 15.2, 390.9, 548.1, -504.3, -45.1, 26 15.2, 318.4, 529.0, -483.6, -84.3,
278504 27 15.2, 246.7, 494.8, -448.2, -120.6, 28 15.2, 328.0, 527.3, -439.8, -153.4,
278505 29 15.2, 400.0, 544.8, -419.2, -181.8, 30 15.2, 459.9, 545.7, -385.8, -204.8,
278506 31 15.2, 505.8, 530.1, -340.7, -221.5, 32 15.2, 536.4, 498.4, -285.2, -231.5,
278507 33 15.2, 550.6, 451.5, -221.1, -234.4, 34 15.2, 548.1, 390.9, -150.3, -230.3,
278508 35 15.2, 529.0, 318.4, -74.9, -219.1, 36 15.2, 494.8, 246.7, -2.8, -200.8,
278509
278510 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
278511 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
278512
PAGE 663
278513 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
278514
278515 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
278516
278517
278518 SOURCE ID: TRU144
278519 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
278520 1 15.2, 527.3, 328.0, -11.4, -172.5, 2 15.2, 544.8, 400.0, -19.6, -143.3,
278521 3 15.2, 545.7, 459.9, -27.2, -109.7, 4 15.2, 530.1, 505.8, -33.9, -72.8,
278522 5 15.2, 498.4, 536.4, -39.7, -33.7, 6 15.2, 451.5, 550.6, -44.2, 6.4,
278523 7 15.2, 390.9, 548.1, -47.4, 46.4, 8 15.2, 318.4, 529.0, -49.1, 84.9,
278524 9 15.2, 246.7, 494.8, -50.4, 120.5, 10 15.2, 328.0, 527.3, -91.2, 152.6,
278525 11 15.2, 400.0, 544.8, -129.1, 180.4, 12 15.2, 459.9, 545.7, -163.2, 202.8,
278526 13 15.2, 505.8, 530.1, -192.2, 219.0, 14 15.2, 536.4, 498.4, -215.5, 228.5,
278527 15 15.2, 550.6, 451.5, -232.2, 231.1, 16 15.2, 548.1, 390.9, -241.8, 226.7,
278528 17 15.2, 529.0, 318.4, -244.1, 215.4, 18 15.2, 494.8, 246.7, -243.8, 197.0,
278529 19 15.2, 527.3, 328.0, -316.6, 172.5, 20 15.2, 544.8, 400.0, -380.5, 143.3,
278530 21 15.2, 545.7, 459.9, -432.8, 109.7, 22 15.2, 530.1, 505.8, -471.9, 72.8,
278531 23 15.2, 498.4, 536.4, -496.7, 33.7, 24 15.2, 451.5, 550.6, -506.4, -6.4,
278532 25 15.2, 390.9, 548.1, -500.7, -46.4, 26 15.2, 318.4, 529.0, -479.8, -84.9,
278533 27 15.2, 246.7, 494.8, -444.4, -120.5, 28 15.2, 328.0, 527.3, -436.1, -152.6,
278534 29 15.2, 400.0, 544.8, -415.7, -180.4, 30 15.2, 459.9, 545.7, -382.6, -202.8,
278535 31 15.2, 505.8, 530.1, -337.9, -219.0, 32 15.2, 536.4, 498.4, -282.9, -228.5,
278536 33 15.2, 550.6, 451.5, -219.3, -231.1, 34 15.2, 548.1, 390.9, -149.1,

```
          -226.7,
278537      35   15.2,  529.0,  318.4,  -74.3, -215.4,     36   15.2,  494.8,  246.7,   -2.9,
          -197.0,
278538
278539
278540    SOURCE ID: TRU145
278541     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278542       1   15.2,  527.3,  328.0,  -11.9, -168.4,      2   15.2,  544.8,  400.0,  -20.8,
           -139.4,
278543       3   15.2,  545.7,  459.9,  -29.1, -106.1,      4   15.2,  530.1,  505.8,  -36.4,
           -69.6,
278544       5   15.2,  498.4,  536.4,  -42.7,  -30.9,      6   15.2,  451.5,  550.6,  -47.6,
            8.6,
278545       7   15.2,  390.9,  548.1,  -51.2,   47.9,      8   15.2,  318.4,  529.0,  -53.1,
           85.8,
278546       9   15.2,  246.7,  494.8,  -54.5,  120.7,     10   15.2,  328.0,  527.3,  -95.2,
          152.1,
278547      11   15.2,  400.0,  544.8, -133.0,  179.2,     12   15.2,  459.9,  545.7, -166.8,
          200.9,
278548      13   15.2,  505.8,  530.1, -195.5,  216.5,     14   15.2,  536.4,  498.4, -218.2,
          225.5,
278549      15   15.2,  550.6,  451.5, -234.4,  227.7,     16   15.2,  548.1,  390.9, -243.4,
          222.9,
278550      17   15.2,  529.0,  318.4, -245.0,  211.4,     18   15.2,  494.8,  246.7, -244.0,
          192.9,
278551      19   15.2,  527.3,  328.0, -316.1,  168.4,     20   15.2,  544.8,  400.0, -379.2,
          139.4,
278552      21   15.2,  545.7,  459.9, -430.9,  106.1,     22   15.2,  530.1,  505.8, -469.4,
           69.6,
278553      23   15.2,  498.4,  536.4, -493.7,   30.9,     24   15.2,  451.5,  550.6, -502.9,
           -8.6,
278554      25   15.2,  390.9,  548.1, -496.9,  -47.9,     26   15.2,  318.4,  529.0, -475.8,
           -85.8,
278555      27   15.2,  246.7,  494.8, -440.3, -120.7,     28   15.2,  328.0,  527.3, -432.1,
          -152.1,
278556      29   15.2,  400.0,  544.8, -411.8, -179.2,     30   15.2,  459.9,  545.7, -378.9,
          -200.9,
278557      31   15.2,  505.8,  530.1, -334.6, -216.5,     32   15.2,  536.4,  498.4, -280.1,
          -225.5,
278558      33   15.2,  550.6,  451.5, -217.1, -227.7,     34   15.2,  548.1,  390.9, -147.5,
          -222.9,
278559      35   15.2,  529.0,  318.4,  -73.4, -211.4,     36   15.2,  494.8,  246.7,   -2.7,
          -192.9,
278560
278561
278562    SOURCE ID: TRU146
278563     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278564       1   15.2,  527.3,  328.0,  -12.7, -164.4,      2   15.2,  544.8,  400.0,  -22.3,
           -135.6,
278565       3   15.2,  545.7,  459.9,  -31.2, -102.6,      4   15.2,  530.1,  505.8,  -39.1,
           -66.5,
278566       5   15.2,  498.4,  536.4,  -45.9,  -28.4,      6   15.2,  451.5,  550.6,  -51.2,
           10.6,
278567       7   15.2,  390.9,  548.1,  -55.0,   49.2,      8   15.2,  318.4,  529.0,  -57.1,
           86.4,
278568       9   15.2,  246.7,  494.8,  -58.6,  120.6,     10   15.2,  328.0,  527.3,  -99.2,
          151.3,
278569      11   15.2,  400.0,  544.8, -136.8,  177.7,     12   15.2,  459.9,  545.7, -170.3,
          198.8,
278570      13   15.2,  505.8,  530.1, -198.5,  213.8,     14   15.2,  536.4,  498.4, -220.8,
          222.3,
278571      15   15.2,  550.6,  451.5, -236.3,  224.1,     16   15.2,  548.1,  390.9, -244.7,
          219.0,
278572      17   15.2,  529.0,  318.4, -245.6,  207.3,     18   15.2,  494.8,  246.7, -243.9,
```

188.8,
19 15.2, 527.3, 328.0, -315.3, 164.4, 20 15.2, 544.8, 400.0, -377.8, 135.6,
21 15.2, 545.7, 459.9, -428.8, 102.6, 22 15.2, 530.1, 505.8, -466.7, 66.5,
23 15.2, 498.4, 536.4, -490.5, 28.4, 24 15.2, 451.5, 550.6, -499.4, -10.6,
25 15.2, 390.9, 548.1, -493.1, -49.2, 26 15.2, 318.4, 529.0, -471.8, -86.4,
27 15.2, 246.7, 494.8, -436.2, -120.6, 28 15.2, 328.0, 527.3, -428.1, -151.3,
29 15.2, 400.0, 544.8, -408.0, -177.7, 30 15.2, 459.9, 545.7, -375.5, -198.8,
31 15.2, 505.8, 530.1, -331.6, -213.8, 32 15.2, 536.4, 498.4, -277.6, -222.3,
33 15.2, 550.6, 451.5, -215.2, -224.1, 34 15.2, 548.1, 390.9, -146.2, -219.0,
35 15.2, 529.0, 318.4, -72.8, -207.3, 36 15.2, 494.8, 246.7, -2.8, -188.8,

SOURCE ID: TRU147

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -13.4, -160.3, 2 15.2, 544.8, 400.0, -23.6, -131.6,
3 15.2, 545.7, 459.9, -33.2, -98.9, 4 15.2, 530.1, 505.8, -41.7, -63.2,
5 15.2, 498.4, 536.4, -49.0, -25.6, 6 15.2, 451.5, 550.6, -54.8, 12.8,
7 15.2, 390.9, 548.1, -58.9, 50.8, 8 15.2, 318.4, 529.0, -61.2, 87.2,
9 15.2, 246.7, 494.8, -62.8, 120.7, 10 15.2, 328.0, 527.3, -103.3, 150.7,
11 15.2, 400.0, 544.8, -140.8, 176.4, 12 15.2, 459.9, 545.7, -173.9, 196.8,
13 15.2, 505.8, 530.1, -201.8, 211.2, 14 15.2, 536.4, 498.4, -223.5, 219.2,
15 15.2, 550.6, 451.5, -238.5, 220.5, 16 15.2, 548.1, 390.9, -246.2, 215.2,
17 15.2, 529.0, 318.4, -246.4, 203.2, 18 15.2, 494.8, 246.7, -244.0, 184.6,
19 15.2, 527.3, 328.0, -314.7, 160.3, 20 15.2, 544.8, 400.0, -376.4, 131.6,
21 15.2, 545.7, 459.9, -426.7, 98.9, 22 15.2, 530.1, 505.8, -464.1, 63.2,
23 15.2, 498.4, 536.4, -487.4, 25.6, 24 15.2, 451.5, 550.6, -495.8, -12.8,
25 15.2, 390.9, 548.1, -489.2, -50.8, 26 15.2, 318.4, 529.0, -467.7, -87.2,
27 15.2, 246.7, 494.8, -432.0, -120.7, 28 15.2, 328.0, 527.3, -423.9, -150.7,
29 15.2, 400.0, 544.8, -404.0, -176.4, 30 15.2, 459.9, 545.7, -371.8, -196.8,
31 15.2, 505.8, 530.1, -328.3, -211.2, 32 15.2, 536.4, 498.4, -274.8, -219.2,
33 15.2, 550.6, 451.5, -213.0, -220.5, 34 15.2, 548.1, 390.9, -144.7, -215.2,
35 15.2, 529.0, 318.4, -72.0, -203.2, 36 15.2, 494.8, 246.7, -2.7, -184.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU148

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-14.1,	-156.3,	2	15.2,	544.8,	400.0,	-25.0,	-127.8,
3	15.2,	545.7,	459.9,	-35.2,	-95.4,	4	15.2,	530.1,	505.8,	-44.3,	-60.1,
5	15.2,	498.4,	536.4,	-52.1,	-23.0,	6	15.2,	451.5,	550.6,	-58.3,	14.8,
7	15.2,	390.9,	548.1,	-62.7,	52.1,	8	15.2,	318.4,	529.0,	-65.3,	87.9,
9	15.2,	246.7,	494.8,	-66.8,	120.7,	10	15.2,	328.0,	527.3,	-107.3,	149.9,
11	15.2,	400.0,	544.8,	-144.6,	175.0,	12	15.2,	459.9,	545.7,	-177.5,	194.7,
13	15.2,	505.8,	530.1,	-204.9,	208.6,	14	15.2,	536.4,	498.4,	-226.2,	216.1,
15	15.2,	550.6,	451.5,	-240.5,	217.0,	16	15.2,	548.1,	390.9,	-247.6,	211.3,
17	15.2,	529.0,	318.4,	-247.1,	199.2,	18	15.2,	494.8,	246.7,	-244.0,	180.6,
19	15.2,	527.3,	328.0,	-313.9,	156.3,	20	15.2,	544.8,	400.0,	-375.0,	127.8,
21	15.2,	545.7,	459.9,	-424.7,	95.4,	22	15.2,	530.1,	505.8,	-461.5,	60.1,
23	15.2,	498.4,	536.4,	-484.2,	23.0,	24	15.2,	451.5,	550.6,	-492.3,	-14.8,
25	15.2,	390.9,	548.1,	-485.4,	-52.1,	26	15.2,	318.4,	529.0,	-463.7,	-87.9,
27	15.2,	246.7,	494.8,	-428.0,	-120.7,	28	15.2,	328.0,	527.3,	-419.9,	-149.9,
29	15.2,	400.0,	544.8,	-400.2,	-175.0,	30	15.2,	459.9,	545.7,	-368.3,	-194.7,
31	15.2,	505.8,	530.1,	-325.2,	-208.6,	32	15.2,	536.4,	498.4,	-272.2,	-216.1,
33	15.2,	550.6,	451.5,	-211.0,	-217.0,	34	15.2,	548.1,	390.9,	-143.3,	-211.3,
35	15.2,	529.0,	318.4,	-71.3,	-199.2,	36	15.2,	494.8,	246.7,	-2.7,	-180.6,

SOURCE ID: TRU149

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-15.4,	-149.3,	2	15.2,	544.8,	400.0,	-27.6,	-121.1,
3	15.2,	545.7,	459.9,	-38.9,	-89.3,	4	15.2,	530.1,	505.8,	-49.0,	-54.8,
5	15.2,	498.4,	536.4,	-57.6,	-18.5,	6	15.2,	451.5,	550.6,	-64.5,	18.2,
7	15.2,	390.9,	548.1,	-69.5,	54.5,	8	15.2,	318.4,	529.0,	-72.3,	89.0,
9	15.2,	246.7,	494.8,	-73.9,	120.6,	10	15.2,	328.0,	527.3,	-114.3,	148.6,
11	15.2,	400.0,	544.8,	-151.2,	172.5,	12	15.2,	459.9,	545.7,	-183.6,	191.1,
13	15.2,	505.8,	530.1,	-210.3,	203.9,	14	15.2,	536.4,	498.4,	-230.7,	210.6,
15	15.2,	550.6,	451.5,	-244.0,	210.8,	16	15.2,	548.1,	390.9,	-249.9,	

```
          204.6,
278645      17   15.2,  529.0,  318.4, -248.3,  192.2,     18   15.2,  494.8,  246.7, -243.9,
          173.5,
278646      19   15.2,  527.3,  328.0, -312.6,  149.3,     20   15.2,  544.8,  400.0, -372.5,
          121.1,
278647      21   15.2,  545.7,  459.9, -421.1,   89.3,     22   15.2,  530.1,  505.8, -456.8,
          54.8,
278648      23   15.2,  498.4,  536.4, -478.7,   18.5,     24   15.2,  451.5,  550.6, -486.1,
          -18.2,
278649      25   15.2,  390.9,  548.1, -478.7,  -54.5,     26   15.2,  318.4,  529.0, -456.7,
          -89.0,
278650      27   15.2,  246.7,  494.8, -420.9, -120.6,     28   15.2,  328.0,  527.3, -412.9,
          -148.6,
278651      29   15.2,  400.0,  544.8, -393.5, -172.5,     30   15.2,  459.9,  545.7, -362.2,
          -191.1,
278652      31   15.2,  505.8,  530.1, -319.8, -203.9,     32   15.2,  536.4,  498.4, -267.7,
          -210.6,
278653      33   15.2,  550.6,  451.5, -207.5, -210.8,     34   15.2,  548.1,  390.9, -141.0,
          -204.6,
278654      35   15.2,  529.0,  318.4,  -70.1, -192.2,     36   15.2,  494.8,  246.7,   -2.8,
          -173.5,
278655
278656
278657    SOURCE ID: TRU150
278658     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278659       1   15.2,  527.3,  328.0,  -16.0, -145.3,      2   15.2,  544.8,  400.0,  -28.9,
           -117.3,
278660       3   15.2,  545.7,  459.9,  -40.8,  -85.7,      4   15.2,  530.1,  505.8,  -51.5,
           -51.6,
278661       5   15.2,  498.4,  536.4,  -60.7,  -15.8,      6   15.2,  451.5,  550.6,  -68.0,
           20.4,
278662       7   15.2,  390.9,  548.1,  -73.3,   56.0,      8   15.2,  318.4,  529.0,  -76.3,
           89.8,
278663       9   15.2,  246.7,  494.8,  -78.0,  120.7,     10   15.2,  328.0,  527.3, -118.4,
           148.0,
278664      11   15.2,  400.0,  544.8, -155.1,  171.2,     12   15.2,  459.9,  545.7, -187.1,
          189.1,
278665      13   15.2,  505.8,  530.1, -213.5,  201.4,     14   15.2,  536.4,  498.4, -233.3,
          207.5,
278666      15   15.2,  550.6,  451.5, -246.1,  207.3,     16   15.2,  548.1,  390.9, -251.4,
          200.8,
278667      17   15.2,  529.0,  318.4, -249.1,  188.2,     18   15.2,  494.8,  246.7, -244.0,
          169.4,
278668      19   15.2,  527.3,  328.0, -312.0,  145.3,     20   15.2,  544.8,  400.0, -371.2,
          117.3,
278669      21   15.2,  545.7,  459.9, -419.1,   85.7,     22   15.2,  530.1,  505.8, -454.3,
          51.6,
278670      23   15.2,  498.4,  536.4, -475.7,   15.8,     24   15.2,  451.5,  550.6, -482.6,
          -20.4,
278671      25   15.2,  390.9,  548.1, -474.9,  -56.0,     26   15.2,  318.4,  529.0, -452.7,
          -89.8,
278672      27   15.2,  246.7,  494.8, -416.8, -120.7,     28   15.2,  328.0,  527.3, -408.9,
          -148.0,
278673      29   15.2,  400.0,  544.8, -389.7, -171.2,     30   15.2,  459.9,  545.7, -358.6,
          -189.1,
278674      31   15.2,  505.8,  530.1, -316.6, -201.4,     32   15.2,  536.4,  498.4, -265.0,
          -207.5,
278675      33   15.2,  550.6,  451.5, -205.4, -207.3,     34   15.2,  548.1,  390.9, -139.5,
          -200.8,
278676      35   15.2,  529.0,  318.4,  -69.3, -188.2,     36   15.2,  494.8,  246.7,   -2.7,
          -169.4,
278677
278678
278679    SOURCE ID: TRU151
278680     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
278681       1   15.2,  527.3,  328.0,  -16.8, -141.5,      2   15.2,  544.8,  400.0,  -30.2,
          -113.7,
278682       3   15.2,  545.7,  459.9,  -42.8,  -82.5,      4   15.2,  530.1,  505.8,  -54.0,
          -48.7,
278683       5   15.2,  498.4,  536.4,  -63.7,  -13.5,      6   15.2,  451.5,  550.6,  -71.3,
           22.2,
278684       7   15.2,  390.9,  548.1,  -76.9,   57.2,      8   15.2,  318.4,  529.0,  -80.0,
           90.4,
278685       9   15.2,  246.7,  494.8,  -81.8,  120.6,     10   15.2,  328.0,  527.3, -122.1,
          147.2,
278686      11   15.2,  400.0,  544.8, -158.7,  169.8,     12   15.2,  459.9,  545.7, -190.4,
          187.2,
278687      13   15.2,  505.8,  530.1, -216.3,  198.9,     14   15.2,  536.4,  498.4, -235.7,
          204.5,
278688      15   15.2,  550.6,  451.5, -247.9,  204.0,     16   15.2,  548.1,  390.9, -252.6,
          197.2,
278689      17   15.2,  529.0,  318.4, -249.6,  184.5,     18   15.2,  494.8,  246.7, -243.9,
          165.6,
278690      19   15.2,  527.3,  328.0, -311.2,  141.5,     20   15.2,  544.8,  400.0, -369.8,
          113.7,
278691      21   15.2,  545.7,  459.9, -417.1,   82.5,     22   15.2,  530.1,  505.8, -451.8,
           48.7,
278692      23   15.2,  498.4,  536.4, -472.7,   13.5,     24   15.2,  451.5,  550.6, -479.2,
          -22.2,
278693      25   15.2,  390.9,  548.1, -471.2,  -57.2,     26   15.2,  318.4,  529.0, -448.9,
          -90.4,
278694      27   15.2,  246.7,  494.8, -413.0, -120.6,     28   15.2,  328.0,  527.3, -405.2,
          -147.2,
278695      29   15.2,  400.0,  544.8, -386.1, -169.8,     30   15.2,  459.9,  545.7, -355.3,
          -187.2,
278696      31   15.2,  505.8,  530.1, -313.8, -198.9,     32   15.2,  536.4,  498.4, -262.6,
          -204.5,
278697      33   15.2,  550.6,  451.5, -203.5, -204.0,     34   15.2,  548.1,  390.9, -138.3,
          -197.2,
278698      35   15.2,  529.0,  318.4,  -68.8, -184.5,     36   15.2,  494.8,  246.7,   -2.8,
          -165.6,
278699
278700  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
278701   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
278702
                                    PAGE 665
278703   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
278704
278705                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
278706
278707
278708   SOURCE ID: TRU152
278709    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278710       1   15.2,  527.3,  328.0,  -17.3, -137.5,      2   15.2,  544.8,  400.0,  -31.5,
          -109.8,
278711       3   15.2,  545.7,  459.9,  -44.7,  -78.9,      4   15.2,  530.1,  505.8,  -56.5,
          -45.5,
278712       5   15.2,  498.4,  536.4,  -66.7,  -10.7,      6   15.2,  451.5,  550.6,  -74.8,
           24.4,
278713       7   15.2,  390.9,  548.1,  -80.6,   58.7,      8   15.2,  318.4,  529.0,  -84.0,
           91.3,
278714       9   15.2,  246.7,  494.8,  -85.9,  120.8,     10   15.2,  328.0,  527.3, -126.1,
          146.7,
278715      11   15.2,  400.0,  544.8, -162.5,  168.6,     12   15.2,  459.9,  545.7, -194.0,
          185.3,
278716      13   15.2,  505.8,  530.1, -219.6,  196.4,     14   15.2,  536.4,  498.4, -238.5,
```

```
          201.5,
278717      15   15.2,  550.6,  451.5, -250.1,  200.5,     16   15.2,  548.1,  390.9, -254.2,
          193.4,
278718      17   15.2,  529.0,  318.4, -250.5,  180.5,     18   15.2,  494.8,  246.7, -244.1,
          161.5,
278719      19   15.2,  527.3,  328.0, -310.7,  137.5,     20   15.2,  544.8,  400.0, -368.6,
          109.8,
278720      21   15.2,  545.7,  459.9, -415.2,   78.9,     22   15.2,  530.1,  505.8, -449.3,
          45.5,
278721      23   15.2,  498.4,  536.4, -469.7,   10.7,     24   15.2,  451.5,  550.6, -475.8,
          -24.4,
278722      25   15.2,  390.9,  548.1, -467.5,  -58.7,     26   15.2,  318.4,  529.0, -444.9,
          -91.3,
278723      27   15.2,  246.7,  494.8, -408.9, -120.8,     28   15.2,  328.0,  527.3, -401.1,
          -146.7,
278724      29   15.2,  400.0,  544.8, -382.2, -168.6,     30   15.2,  459.9,  545.7, -351.7,
          -185.3,
278725      31   15.2,  505.8,  530.1, -310.5, -196.4,     32   15.2,  536.4,  498.4, -259.9,
          -201.5,
278726      33   15.2,  550.6,  451.5, -201.4, -200.5,     34   15.2,  548.1,  390.9, -136.7,
          -193.4,
278727      35   15.2,  529.0,  318.4,  -67.9, -180.5,     36   15.2,  494.8,  246.7,   -2.6,
          -161.5,
278728
278729
278730    SOURCE ID: TRU153
278731     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278732       1   15.2,  527.3,  328.0,  -18.1, -133.5,      2   15.2,  544.8,  400.0,  -32.9,
           -106.0,
278733       3   15.2,  545.7,  459.9,  -46.8,  -75.4,      4   15.2,  530.1,  505.8,  -59.2,
           -42.4,
278734       5   15.2,  498.4,  536.4,  -69.8,   -8.2,      6   15.2,  451.5,  550.6,  -78.4,
           26.4,
278735       7   15.2,  390.9,  548.1,  -84.5,   60.0,      8   15.2,  318.4,  529.0,  -88.0,
           91.9,
278736       9   15.2,  246.7,  494.8,  -90.0,  120.7,     10   15.2,  328.0,  527.3, -130.1,
           145.9,
278737      11   15.2,  400.0,  544.8, -166.3,  167.1,     12   15.2,  459.9,  545.7, -197.5,
          183.2,
278738      13   15.2,  505.8,  530.1, -222.6,  193.7,     14   15.2,  536.4,  498.4, -241.0,
          198.3,
278739      15   15.2,  550.6,  451.5, -252.1,  196.9,     16   15.2,  548.1,  390.9, -255.5,
          189.6,
278740      17   15.2,  529.0,  318.4, -251.1,  176.4,     18   15.2,  494.8,  246.7, -244.0,
          157.4,
278741      19   15.2,  527.3,  328.0, -309.9,  133.5,     20   15.2,  544.8,  400.0, -367.1,
          106.0,
278742      21   15.2,  545.7,  459.9, -413.1,   75.4,     22   15.2,  530.1,  505.8, -446.6,
          42.4,
278743      23   15.2,  498.4,  536.4, -466.5,    8.2,     24   15.2,  451.5,  550.6, -472.2,
          -26.4,
278744      25   15.2,  390.9,  548.1, -463.6,  -60.0,     26   15.2,  318.4,  529.0, -440.9,
          -91.9,
278745      27   15.2,  246.7,  494.8, -404.8, -120.7,     28   15.2,  328.0,  527.3, -397.1,
          -145.9,
278746      29   15.2,  400.0,  544.8, -378.4, -167.1,     30   15.2,  459.9,  545.7, -348.2,
          -183.2,
278747      31   15.2,  505.8,  530.1, -307.4, -193.7,     32   15.2,  536.4,  498.4, -257.3,
          -198.3,
278748      33   15.2,  550.6,  451.5, -199.4, -196.9,     34   15.2,  548.1,  390.9, -135.4,
          -189.6,
278749      35   15.2,  529.0,  318.4,  -67.3, -176.4,     36   15.2,  494.8,  246.7,   -2.7,
          -157.4,
278750
278751
```

```
SOURCE ID: TRU154
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -18.7, -129.4,      2   15.2,  544.8,  400.0,  -34.3,
  -102.1,
   3   15.2,  545.7,  459.9,  -48.8,  -71.7,      4   15.2,  530.1,  505.8,  -61.8,
  -39.2,
   5   15.2,  498.4,  536.4,  -73.0,   -5.4,      6   15.2,  451.5,  550.6,  -81.9,
   28.5,
   7   15.2,  390.9,  548.1,  -88.4,   61.6,      8   15.2,  318.4,  529.0,  -92.1,
   92.7,
   9   15.2,  246.7,  494.8,  -94.1,  120.8,     10   15.2,  328.0,  527.3, -134.2,
  145.3,
  11   15.2,  400.0,  544.8, -170.3,  165.7,     12   15.2,  459.9,  545.7, -201.1,
  181.2,
  13   15.2,  505.8,  530.1, -225.9,  191.1,     14   15.2,  536.4,  498.4, -243.8,
  195.2,
  15   15.2,  550.6,  451.5, -254.2,  193.4,     16   15.2,  548.1,  390.9, -257.0,
  185.7,
  17   15.2,  529.0,  318.4, -251.9,  172.4,     18   15.2,  494.8,  246.7, -244.1,
  153.3,
  19   15.2,  527.3,  328.0, -309.3,  129.4,     20   15.2,  544.8,  400.0, -365.8,
  102.1,
  21   15.2,  545.7,  459.9, -411.1,   71.7,     22   15.2,  530.1,  505.8, -444.0,
  39.2,
  23   15.2,  498.4,  536.4, -463.4,    5.4,     24   15.2,  451.5,  550.6, -468.7,
  -28.5,
  25   15.2,  390.9,  548.1, -459.7,  -61.6,     26   15.2,  318.4,  529.0, -436.8,
  -92.7,
  27   15.2,  246.7,  494.8, -400.7, -120.8,     28   15.2,  328.0,  527.3, -393.0,
  -145.3,
  29   15.2,  400.0,  544.8, -374.5, -165.7,     30   15.2,  459.9,  545.7, -344.6,
  -181.2,
  31   15.2,  505.8,  530.1, -304.2, -191.1,     32   15.2,  536.4,  498.4, -254.6,
  -195.2,
  33   15.2,  550.6,  451.5, -197.2, -193.4,     34   15.2,  548.1,  390.9, -133.9,
  -185.7,
  35   15.2,  529.0,  318.4,  -66.5, -172.4,     36   15.2,  494.8,  246.7,   -2.6,
  -153.3,


SOURCE ID: TRU155
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -19.4, -125.4,      2   15.2,  544.8,  400.0,  -35.7,
  -98.3,
   3   15.2,  545.7,  459.9,  -50.8,  -68.2,      4   15.2,  530.1,  505.8,  -64.5,
  -36.0,
   5   15.2,  498.4,  536.4,  -76.1,   -2.8,      6   15.2,  451.5,  550.6,  -85.5,
   30.6,
   7   15.2,  390.9,  548.1,  -92.2,   62.9,      8   15.2,  318.4,  529.0,  -96.1,
   93.5,
   9   15.2,  246.7,  494.8,  -98.2,  120.8,     10   15.2,  328.0,  527.3, -138.3,
  144.6,
  11   15.2,  400.0,  544.8, -174.1,  164.3,     12   15.2,  459.9,  545.7, -204.7,
  179.1,
  13   15.2,  505.8,  530.1, -229.0,  188.5,     14   15.2,  536.4,  498.4, -246.4,
  192.1,
  15   15.2,  550.6,  451.5, -256.3,  189.9,     16   15.2,  548.1,  390.9, -258.4,
  181.9,
  17   15.2,  529.0,  318.4, -252.7,  168.3,     18   15.2,  494.8,  246.7, -244.1,
  149.2,
  19   15.2,  527.3,  328.0, -308.6,  125.4,     20   15.2,  544.8,  400.0, -364.4,
  98.3,
  21   15.2,  545.7,  459.9, -409.1,   68.2,     22   15.2,  530.1,  505.8, -441.4,
  36.0,
```

278787 23 15.2, 498.4, 536.4, -460.2, 2.8, 24 15.2, 451.5, 550.6, -465.2, -30.6,
278788 25 15.2, 390.9, 548.1, -455.9, -62.9, 26 15.2, 318.4, 529.0, -432.8, -93.5,
278789 27 15.2, 246.7, 494.8, -396.6, -120.8, 28 15.2, 328.0, 527.3, -389.0, -144.6,
278790 29 15.2, 400.0, 544.8, -370.7, -164.3, 30 15.2, 459.9, 545.7, -341.1, -179.1,
278791 31 15.2, 505.8, 530.1, -301.1, -188.5, 32 15.2, 536.4, 498.4, -252.0, -192.1,
278792 33 15.2, 550.6, 451.5, -195.2, -189.9, 34 15.2, 548.1, 390.9, -132.5, -181.9,
278793 35 15.2, 529.0, 318.4, -65.8, -168.3, 36 15.2, 494.8, 246.7, -2.6, -149.2,
278794
278795 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
278796 *** AERMET - VERSION 19191 *** *** *** 18:01:44
278797

278798 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
278799
278800 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
278801
278802
278803 SOURCE ID: TRU156
278804 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
278805 1 15.2, 527.3, 328.0, -21.5, -117.6, 2 15.2, 544.8, 400.0, -39.0, -91.0,
278806 3 15.2, 545.7, 459.9, -55.4, -61.6, 4 15.2, 530.1, 505.8, -70.1, -30.4,
278807 5 15.2, 498.4, 536.4, -82.6, 1.8, 6 15.2, 451.5, 550.6, -92.7, 34.0,
278808 7 15.2, 390.9, 548.1, -99.9, 65.1, 8 15.2, 318.4, 529.0, -104.1, 94.2,
278809 9 15.2, 246.7, 494.8, -106.2, 120.1, 10 15.2, 328.0, 527.3, -146.0, 142.5,
278810 11 15.2, 400.0, 544.8, -181.4, 161.0, 12 15.2, 459.9, 545.7, -211.2, 174.6,
278811 13 15.2, 505.8, 530.1, -234.7, 182.9, 14 15.2, 536.4, 498.4, -251.0, 185.6,
278812 15 15.2, 550.6, 451.5, -259.7, 182.6, 16 15.2, 548.1, 390.9, -260.5, 174.2,
278813 17 15.2, 529.0, 318.4, -253.4, 160.4, 18 15.2, 494.8, 246.7, -243.5, 141.2,
278814 19 15.2, 527.3, 328.0, -306.6, 117.6, 20 15.2, 544.8, 400.0, -361.0, 91.0,
278815 21 15.2, 545.7, 459.9, -404.5, 61.6, 22 15.2, 530.1, 505.8, -435.8, 30.4,
278816 23 15.2, 498.4, 536.4, -453.7, -1.8, 24 15.2, 451.5, 550.6, -457.9, -34.0,
278817 25 15.2, 390.9, 548.1, -448.2, -65.1, 26 15.2, 318.4, 529.0, -424.9, -94.2,
278818 27 15.2, 246.7, 494.8, -388.6, -120.1, 28 15.2, 328.0, 527.3, -381.3, -142.5,
278819 29 15.2, 400.0, 544.8, -363.4, -161.0, 30 15.2, 459.9, 545.7, -334.5, -174.6,
278820 31 15.2, 505.8, 530.1, -295.4, -182.9, 32 15.2, 536.4, 498.4, -247.4, -185.6,
278821 33 15.2, 550.6, 451.5, -191.8, -182.6, 34 15.2, 548.1, 390.9, -130.4, -174.2,
278822 35 15.2, 529.0, 318.4, -65.0, -160.4, 36 15.2, 494.8, 246.7, -3.2, -141.2,

```
278823
278824
278825    SOURCE ID: TRU157
278826     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278827       1   15.2,  527.3,  328.0,  -22.1, -113.6,      2   15.2,  544.8,  400.0,  -40.3,
            -87.1,
278828       3   15.2,  545.7,  459.9,  -57.3,  -58.0,      4   15.2,  530.1,  505.8,  -72.6,
            -27.2,
278829       5   15.2,  498.4,  536.4,  -85.7,    4.5,      6   15.2,  451.5,  550.6,  -96.1,
             36.1,
278830       7   15.2,  390.9,  548.1, -103.7,   66.5,      8   15.2,  318.4,  529.0, -108.1,
             95.0,
278831       9   15.2,  246.7,  494.8, -110.2,  120.2,     10   15.2,  328.0,  527.3, -150.0,
            141.9,
278832      11   15.2,  400.0,  544.8, -185.2,  159.7,     12   15.2,  459.9,  545.7, -214.8,
            172.6,
278833      13   15.2,  505.8,  530.1, -237.9,  180.3,     14   15.2,  536.4,  498.4, -253.7,
            182.5,
278834      15   15.2,  550.6,  451.5, -261.8,  179.2,     16   15.2,  548.1,  390.9, -262.0,
            170.4,
278835      17   15.2,  529.0,  318.4, -254.2,  156.4,     18   15.2,  494.8,  246.7, -243.6,
            137.1,
278836      19   15.2,  527.3,  328.0, -305.9,  113.6,     20   15.2,  544.8,  400.0, -359.7,
             87.1,
278837      21   15.2,  545.7,  459.9, -402.6,   58.0,     22   15.2,  530.1,  505.8, -433.2,
             27.2,
278838      23   15.2,  498.4,  536.4, -450.7,   -4.5,     24   15.2,  451.5,  550.6, -454.4,
            -36.1,
278839      25   15.2,  390.9,  548.1, -444.4,  -66.5,     26   15.2,  318.4,  529.0, -420.9,
            -95.0,
278840      27   15.2,  246.7,  494.8, -384.5, -120.2,     28   15.2,  328.0,  527.3, -377.2,
            -141.9,
278841      29   15.2,  400.0,  544.8, -359.5, -159.7,     30   15.2,  459.9,  545.7, -330.9,
            -172.6,
278842      31   15.2,  505.8,  530.1, -292.2, -180.3,     32   15.2,  536.4,  498.4, -244.7,
            -182.5,
278843      33   15.2,  550.6,  451.5, -189.7, -179.2,     34   15.2,  548.1,  390.9, -128.9,
            -170.4,
278844      35   15.2,  529.0,  318.4,  -64.2, -156.4,     36   15.2,  494.8,  246.7,   -3.1,
            -137.1,
278845
278846
278847    SOURCE ID: TRU158
278848     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278849       1   15.2,  527.3,  328.0,  -22.8, -109.9,      2   15.2,  544.8,  400.0,  -41.7,
            -83.6,
278850       3   15.2,  545.7,  459.9,  -59.3,  -54.8,      4   15.2,  530.1,  505.8,  -75.1,
            -24.3,
278851       5   15.2,  498.4,  536.4,  -88.7,    6.9,      6   15.2,  451.5,  550.6,  -99.5,
             37.9,
278852       7   15.2,  390.9,  548.1, -107.3,   67.8,      8   15.2,  318.4,  529.0, -111.9,
             95.6,
278853       9   15.2,  246.7,  494.8, -114.0,  120.1,     10   15.2,  328.0,  527.3, -153.8,
            141.2,
278854      11   15.2,  400.0,  544.8, -188.8,  158.3,     12   15.2,  459.9,  545.7, -218.1,
            170.6,
278855      13   15.2,  505.8,  530.1, -240.7,  177.8,     14   15.2,  536.4,  498.4, -256.1,
            179.5,
278856      15   15.2,  550.6,  451.5, -263.6,  175.8,     16   15.2,  548.1,  390.9, -263.2,
            166.8,
278857      17   15.2,  529.0,  318.4, -254.8,  152.6,     18   15.2,  494.8,  246.7, -243.5,
            133.3,
278858      19   15.2,  527.3,  328.0, -305.2,  109.9,     20   15.2,  544.8,  400.0, -358.3,
             83.6,
```

```
278859      21   15.2,  545.7,  459.9, -400.6,   54.8,     22   15.2,  530.1,  505.8, -430.7,
            24.3,
278860      23   15.2,  498.4,  536.4, -447.7,   -6.9,     24   15.2,  451.5,  550.6, -451.1,
            -37.9,
278861      25   15.2,  390.9,  548.1, -440.8,  -67.8,     26   15.2,  318.4,  529.0, -417.1,
            -95.6,
278862      27   15.2,  246.7,  494.8, -380.7, -120.1,     28   15.2,  328.0,  527.3, -373.5,
            -141.2,
278863      29   15.2,  400.0,  544.8, -356.0, -158.3,     30   15.2,  459.9,  545.7, -327.7,
            -170.6,
278864      31   15.2,  505.8,  530.1, -289.4, -177.8,     32   15.2,  536.4,  498.4, -242.3,
            -179.5,
278865      33   15.2,  550.6,  451.5, -187.8, -175.8,     34   15.2,  548.1,  390.9, -127.7,
            -166.8,
278866      35   15.2,  529.0,  318.4,  -63.6, -152.6,     36   15.2,  494.8,  246.7,   -3.2,
            -133.3,
278867
278868
278869    SOURCE ID: TRU159
278870     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
278871      1   15.2,  527.3,  328.0,  -23.3, -105.8,      2   15.2,  544.8,  400.0,  -42.9,
            -79.7,
278872      3   15.2,  545.7,  459.9,  -61.2,  -51.2,      4   15.2,  530.1,  505.8,  -77.6,
            -21.1,
278873      5   15.2,  498.4,  536.4,  -91.7,    9.7,      6   15.2,  451.5,  550.6, -102.9,
            40.1,
278874      7   15.2,  390.9,  548.1, -111.1,   69.3,      8   15.2,  318.4,  529.0, -115.8,
            96.5,
278875      9   15.2,  246.7,  494.8, -118.1,  120.3,     10   15.2,  328.0,  527.3, -157.8,
            140.7,
278876     11   15.2,  400.0,  544.8, -192.7,  157.1,     12   15.2,  459.9,  545.7, -221.7,
            168.8,
278877     13   15.2,  505.8,  530.1, -244.0,  175.3,     14   15.2,  536.4,  498.4, -258.8,
            176.5,
278878     15   15.2,  550.6,  451.5, -265.8,  172.4,     16   15.2,  548.1,  390.9, -264.8,
            163.0,
278879     17   15.2,  529.0,  318.4, -255.7,  148.7,     18   15.2,  494.8,  246.7, -243.6,
            129.3,
278880     19   15.2,  527.3,  328.0, -304.7,  105.8,     20   15.2,  544.8,  400.0, -357.1,
            79.7,
278881     21   15.2,  545.7,  459.9, -398.7,   51.2,     22   15.2,  530.1,  505.8, -428.2,
            21.1,
278882     23   15.2,  498.4,  536.4, -444.7,   -9.7,     24   15.2,  451.5,  550.6, -447.7,
            -40.1,
278883     25   15.2,  390.9,  548.1, -437.0,  -69.3,     26   15.2,  318.4,  529.0, -413.1,
            -96.5,
278884     27   15.2,  246.7,  494.8, -376.7, -120.3,     28   15.2,  328.0,  527.3, -369.5,
            -140.7,
278885     29   15.2,  400.0,  544.8, -352.1, -157.1,     30   15.2,  459.9,  545.7, -324.0,
            -168.8,
278886     31   15.2,  505.8,  530.1, -286.1, -175.3,     32   15.2,  536.4,  498.4, -239.5,
            -176.5,
278887     33   15.2,  550.6,  451.5, -185.6, -172.4,     34   15.2,  548.1,  390.9, -126.1,
            -163.0,
278888     35   15.2,  529.0,  318.4,  -62.8, -148.7,     36   15.2,  494.8,  246.7,   -3.1,
            -129.3,
278889
278890    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
278891     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
278892
                                    PAGE 667
278893     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU160

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-24.1,	-101.8,	2	15.2,	544.8,	400.0,	-44.4,	-75.9,
3	15.2,	545.7,	459.9,	-63.3,	-47.7,	4	15.2,	530.1,	505.8,	-80.3,	-18.0,
5	15.2,	498.4,	536.4,	-94.8,	12.2,	6	15.2,	451.5,	550.6,	-106.5,	42.1,
7	15.2,	390.9,	548.1,	-114.9,	70.6,	8	15.2,	318.4,	529.0,	-119.9,	97.1,
9	15.2,	246.7,	494.8,	-122.2,	120.2,	10	15.2,	328.0,	527.3,	-161.8,	139.9,
11	15.2,	400.0,	544.8,	-196.5,	155.6,	12	15.2,	459.9,	545.7,	-225.2,	166.7,
13	15.2,	505.8,	530.1,	-247.0,	172.6,	14	15.2,	536.4,	498.4,	-261.4,	173.3,
15	15.2,	550.6,	451.5,	-267.8,	168.8,	16	15.2,	548.1,	390.9,	-266.1,	159.1,
17	15.2,	529.0,	318.4,	-256.3,	144.6,	18	15.2,	494.8,	246.7,	-243.6,	125.2,
19	15.2,	527.3,	328.0,	-303.9,	101.8,	20	15.2,	544.8,	400.0,	-355.6,	75.9,
21	15.2,	545.7,	459.9,	-396.6,	47.7,	22	15.2,	530.1,	505.8,	-425.5,	18.0,
23	15.2,	498.4,	536.4,	-441.5,	-12.2,	24	15.2,	451.5,	550.6,	-444.1,	-42.1,
25	15.2,	390.9,	548.1,	-433.2,	-70.6,	26	15.2,	318.4,	529.0,	-409.1,	-97.1,
27	15.2,	246.7,	494.8,	-372.6,	-120.2,	28	15.2,	328.0,	527.3,	-365.5,	-139.9,
29	15.2,	400.0,	544.8,	-348.3,	-155.6,	30	15.2,	459.9,	545.7,	-320.6,	-166.7,
31	15.2,	505.8,	530.1,	-283.1,	-172.6,	32	15.2,	536.4,	498.4,	-237.0,	-173.3,
33	15.2,	550.6,	451.5,	-183.7,	-168.8,	34	15.2,	548.1,	390.9,	-124.8,	-159.1,
35	15.2,	529.0,	318.4,	-62.1,	-144.6,	36	15.2,	494.8,	246.7,	-3.1,	-125.2,

SOURCE ID: TRU161

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-24.8,	-97.7,	2	15.2,	544.8,	400.0,	-45.7,	-72.0,
3	15.2,	545.7,	459.9,	-65.3,	-44.0,	4	15.2,	530.1,	505.8,	-82.9,	-14.8,
5	15.2,	498.4,	536.4,	-98.0,	15.0,	6	15.2,	451.5,	550.6,	-110.1,	44.2,
7	15.2,	390.9,	548.1,	-118.8,	72.1,	8	15.2,	318.4,	529.0,	-124.0,	97.9,
9	15.2,	246.7,	494.8,	-126.4,	120.3,	10	15.2,	328.0,	527.3,	-165.9,	139.2,
11	15.2,	400.0,	544.8,	-200.4,	154.3,	12	15.2,	459.9,	545.7,	-228.8,	164.7,
13	15.2,	505.8,	530.1,	-250.3,	170.0,	14	15.2,	536.4,	498.4,	-264.1,	170.2,
15	15.2,	550.6,	451.5,	-270.0,	165.2,	16	15.2,	548.1,	390.9,	-267.6,	155.2,
17	15.2,	529.0,	318.4,	-257.1,	140.5,	18	15.2,	494.8,	246.7,	-243.6,	121.0,

```
 19   15.2,  527.3,  328.0, -303.2,   97.7,     20   15.2,  544.8,  400.0, -354.3,
 72.0,
 21   15.2,  545.7,  459.9, -394.6,   44.0,     22   15.2,  530.1,  505.8, -422.9,
 14.8,
 23   15.2,  498.4,  536.4, -438.4,  -15.0,     24   15.2,  451.5,  550.6, -440.5,
 -44.2,
 25   15.2,  390.9,  548.1, -429.3,  -72.1,     26   15.2,  318.4,  529.0, -405.0,
 -97.9,
 27   15.2,  246.7,  494.8, -368.4, -120.3,     28   15.2,  328.0,  527.3, -361.4,
 -139.2,
 29   15.2,  400.0,  544.8, -344.4, -154.3,     30   15.2,  459.9,  545.7, -316.9,
 -164.7,
 31   15.2,  505.8,  530.1, -279.8, -170.0,     32   15.2,  536.4,  498.4, -234.2,
 -170.2,
 33   15.2,  550.6,  451.5, -181.5, -165.2,     34   15.2,  548.1,  390.9, -123.3,
 -155.2,
 35   15.2,  529.0,  318.4,  -61.3, -140.5,     36   15.2,  494.8,  246.7,   -3.1,
 -121.0,


SOURCE ID: TRU162
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -25.5,  -93.7,      2   15.2,  544.8,  400.0,  -47.1,
  -68.1,
   3   15.2,  545.7,  459.9,  -67.3,  -40.5,      4   15.2,  530.1,  505.8,  -85.5,
  -11.6,
   5   15.2,  498.4,  536.4, -101.1,   17.6,      6   15.2,  451.5,  550.6, -113.6,
  46.3,
   7   15.2,  390.9,  548.1, -122.6,   73.5,      8   15.2,  318.4,  529.0, -128.0,
  98.6,
   9   15.2,  246.7,  494.8, -130.4,  120.3,     10   15.2,  328.0,  527.3, -169.9,
  138.5,
  11   15.2,  400.0,  544.8, -204.2,  152.9,     12   15.2,  459.9,  545.7, -232.4,
  162.6,
  13   15.2,  505.8,  530.1, -253.4,  167.4,     14   15.2,  536.4,  498.4, -266.8,
  167.1,
  15   15.2,  550.6,  451.5, -272.0,  161.7,     16   15.2,  548.1,  390.9, -269.0,
  151.4,
  17   15.2,  529.0,  318.4, -257.8,  136.5,     18   15.2,  494.8,  246.7, -243.6,
  117.0,
  19   15.2,  527.3,  328.0, -302.5,   93.7,     20   15.2,  544.8,  400.0, -352.9,
  68.1,
  21   15.2,  545.7,  459.9, -392.6,   40.5,     22   15.2,  530.1,  505.8, -420.3,
  11.6,
  23   15.2,  498.4,  536.4, -435.3,  -17.6,     24   15.2,  451.5,  550.6, -437.0,
  -46.3,
  25   15.2,  390.9,  548.1, -425.5,  -73.5,     26   15.2,  318.4,  529.0, -401.0,
  -98.6,
  27   15.2,  246.7,  494.8, -364.4, -120.3,     28   15.2,  328.0,  527.3, -357.3,
  -138.5,
  29   15.2,  400.0,  544.8, -340.5, -152.9,     30   15.2,  459.9,  545.7, -313.4,
  -162.6,
  31   15.2,  505.8,  530.1, -276.7, -167.4,     32   15.2,  536.4,  498.4, -231.6,
  -167.1,
  33   15.2,  550.6,  451.5, -179.5, -161.7,     34   15.2,  548.1,  390.9, -121.9,
  -151.4,
  35   15.2,  529.0,  318.4,  -60.6, -136.5,     36   15.2,  494.8,  246.7,   -3.1,
  -117.0,


SOURCE ID: TRU163
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -27.1,  -86.2,      2   15.2,  544.8,  400.0,  -50.0,
  -61.0,
```

```
278967       3   15.2,  545.7,  459.9,  -71.4,  -34.0,      4   15.2,  530.1,  505.8,  -90.7,
          -5.9,
278968       5   15.2,  498.4,  536.4, -107.2,   22.3,      6   15.2,  451.5,  550.6, -120.4,
          49.9,
278969       7   15.2,  390.9,  548.1, -130.0,   75.9,      8   15.2,  318.4,  529.0, -135.6,
          99.6,
278970       9   15.2,  246.7,  494.8, -138.1,  120.0,     10   15.2,  328.0,  527.3, -177.4,
          136.9,
278971      11   15.2,  400.0,  544.8, -211.4,  150.0,     12   15.2,  459.9,  545.7, -238.9,
          158.5,
278972      13   15.2,  505.8,  530.1, -259.1,  162.2,     14   15.2,  536.4,  498.4, -271.5,
          161.0,
278973      15   15.2,  550.6,  451.5, -275.6,  154.9,     16   15.2,  548.1,  390.9, -271.4,
          144.1,
278974      17   15.2,  529.0,  318.4, -258.9,  128.9,     18   15.2,  494.8,  246.7, -243.4,
          109.3,
278975      19   15.2,  527.3,  328.0, -300.9,   86.2,     20   15.2,  544.8,  400.0, -350.0,
          61.0,
278976      21   15.2,  545.7,  459.9, -388.5,   34.0,     22   15.2,  530.1,  505.8, -415.2,
          5.9,
278977      23   15.2,  498.4,  536.4, -429.2,  -22.3,     24   15.2,  451.5,  550.6, -430.2,
          -49.9,
278978      25   15.2,  390.9,  548.1, -418.2,  -75.9,     26   15.2,  318.4,  529.0, -393.4,
          -99.6,
278979      27   15.2,  246.7,  494.8, -356.7, -120.0,     28   15.2,  328.0,  527.3, -349.8,
          -136.9,
278980      29   15.2,  400.0,  544.8, -333.4, -150.0,     30   15.2,  459.9,  545.7, -306.9,
          -158.5,
278981      31   15.2,  505.8,  530.1, -271.0, -162.2,     32   15.2,  536.4,  498.4, -226.9,
          -161.0,
278982      33   15.2,  550.6,  451.5, -175.9, -154.9,     34   15.2,  548.1,  390.9, -119.5,
          -144.1,
278983      35   15.2,  529.0,  318.4,  -59.5, -128.9,     36   15.2,  494.8,  246.7,   -3.3,
          -109.3,
278984
278985  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
278986   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
278987
                                    PAGE 668
278988   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
278989
278990                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
278991
278992
278993   SOURCE ID: TRU164
278994    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
278995       1   15.2,  527.3,  328.0,  -27.7,  -82.2,      2   15.2,  544.8,  400.0,  -51.3,
          -57.2,
278996       3   15.2,  545.7,  459.9,  -73.4,  -30.4,      4   15.2,  530.1,  505.8,  -93.2,
          -2.8,
278997       5   15.2,  498.4,  536.4, -110.2,   25.0,      6   15.2,  451.5,  550.6, -123.9,
          52.0,
278998       7   15.2,  390.9,  548.1, -133.8,   77.4,      8   15.2,  318.4,  529.0, -139.6,
          100.4,
278999       9   15.2,  246.7,  494.8, -142.2,  120.1,     10   15.2,  328.0,  527.3, -181.5,
          136.3,
279000      11   15.2,  400.0,  544.8, -215.2,  148.7,     12   15.2,  459.9,  545.7, -242.4,
          156.6,
279001      13   15.2,  505.8,  530.1, -262.3,  159.7,     14   15.2,  536.4,  498.4, -274.2,
          158.0,
279002      15   15.2,  550.6,  451.5, -277.7,  151.4,     16   15.2,  548.1,  390.9, -272.8,
          140.3,
```

```
279003      17   15.2,  529.0,  318.4, -259.7,  124.9,     18   15.2,  494.8,  246.7, -243.5,
            105.2,
279004      19   15.2,  527.3,  328.0, -300.3,   82.2,     20   15.2,  544.8,  400.0, -348.7,
            57.2,
279005      21   15.2,  545.7,  459.9, -386.5,   30.4,     22   15.2,  530.1,  505.8, -412.6,
            2.8,
279006      23   15.2,  498.4,  536.4, -426.1,  -25.0,     24   15.2,  451.5,  550.6, -426.7,
            -52.0,
279007      25   15.2,  390.9,  548.1, -414.4,  -77.4,     26   15.2,  318.4,  529.0, -389.4,
            -100.4,
279008      27   15.2,  246.7,  494.8, -352.6, -120.1,     28   15.2,  328.0,  527.3, -345.8,
            -136.3,
279009      29   15.2,  400.0,  544.8, -329.6, -148.7,     30   15.2,  459.9,  545.7, -303.3,
            -156.6,
279010      31   15.2,  505.8,  530.1, -267.8, -159.7,     32   15.2,  536.4,  498.4, -224.2,
            -158.0,
279011      33   15.2,  550.6,  451.5, -173.8, -151.4,     34   15.2,  548.1,  390.9, -118.0,
            -140.3,
279012      35   15.2,  529.0,  318.4,  -58.8, -124.9,     36   15.2,  494.8,  246.7,   -3.2,
            -105.2,
279013
279014
279015    SOURCE ID: TRU165
279016     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
279017       1   15.2,  527.3,  328.0,  -28.5,  -78.4,      2   15.2,  544.8,  400.0,  -52.7,
             -53.6,
279018       3   15.2,  545.7,  459.9,  -75.4,  -27.2,      4   15.2,  530.1,  505.8,  -95.7,
             0.1,
279019       5   15.2,  498.4,  536.4, -113.2,   27.4,      6   15.2,  451.5,  550.6, -127.2,
             53.8,
279020       7   15.2,  390.9,  548.1, -137.4,   78.6,      8   15.2,  318.4,  529.0, -143.3,
             101.0,
279021       9   15.2,  246.7,  494.8, -146.0,  120.0,     10   15.2,  328.0,  527.3, -185.2,
             135.5,
279022      11   15.2,  400.0,  544.8, -218.8,  147.3,     12   15.2,  459.9,  545.7, -245.7,
            154.6,
279023      13   15.2,  505.8,  530.1, -265.1,  157.2,     14   15.2,  536.4,  498.4, -276.5,
            155.0,
279024      15   15.2,  550.6,  451.5, -279.5,  148.1,     16   15.2,  548.1,  390.9, -274.0,
            136.7,
279025      17   15.2,  529.0,  318.4, -260.2,  121.1,     18   15.2,  494.8,  246.7, -243.4,
            101.4,
279026      19   15.2,  527.3,  328.0, -299.5,   78.4,     20   15.2,  544.8,  400.0, -347.3,
            53.6,
279027      21   15.2,  545.7,  459.9, -384.5,   27.2,     22   15.2,  530.1,  505.8, -410.1,
            -0.1,
279028      23   15.2,  498.4,  536.4, -423.2,  -27.4,     24   15.2,  451.5,  550.6, -423.4,
            -53.8,
279029      25   15.2,  390.9,  548.1, -410.8,  -78.6,     26   15.2,  318.4,  529.0, -385.6,
            -101.0,
279030      27   15.2,  246.7,  494.8, -348.8, -120.0,     28   15.2,  328.0,  527.3, -342.1,
            -135.5,
279031      29   15.2,  400.0,  544.8, -326.0, -147.3,     30   15.2,  459.9,  545.7, -300.0,
            -154.6,
279032      31   15.2,  505.8,  530.1, -264.9, -157.2,     32   15.2,  536.4,  498.4, -221.8,
            -155.0,
279033      33   15.2,  550.6,  451.5, -171.9, -148.1,     34   15.2,  548.1,  390.9, -116.8,
            -136.7,
279034      35   15.2,  529.0,  318.4,  -58.2, -121.1,     36   15.2,  494.8,  246.7,   -3.3,
            -101.4,
279035
279036
279037    SOURCE ID: TRU166
279038     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
279039      1   15.2,  527.3,  328.0,  -29.0,  -74.4,      2   15.2,  544.8,  400.0,  -53.9,
           -49.7,
279040      3   15.2,  545.7,  459.9,  -77.2,  -23.6,      4   15.2,  530.1,  505.8,  -98.2,
            3.3,
279041      5   15.2,  498.4,  536.4, -116.2,   30.1,      6   15.2,  451.5,  550.6, -130.6,
           56.0,
279042      7   15.2,  390.9,  548.1, -141.1,   80.2,      8   15.2,  318.4,  529.0, -147.3,
          101.9,
279043      9   15.2,  246.7,  494.8, -150.1,  120.2,     10   15.2,  328.0,  527.3, -189.2,
          135.0,
279044     11   15.2,  400.0,  544.8, -222.7,  146.1,     12   15.2,  459.9,  545.7, -249.3,
          152.7,
279045     13   15.2,  505.8,  530.1, -268.4,  154.7,     14   15.2,  536.4,  498.4, -279.3,
          152.0,
279046     15   15.2,  550.6,  451.5, -281.7,  144.7,     16   15.2,  548.1,  390.9, -275.6,
          132.9,
279047     17   15.2,  529.0,  318.4, -261.1,  117.2,     18   15.2,  494.8,  246.7, -243.6,
           97.3,
279048     19   15.2,  527.3,  328.0, -299.0,   74.4,     20   15.2,  544.8,  400.0, -346.1,
           49.7,
279049     21   15.2,  545.7,  459.9, -382.7,   23.6,     22   15.2,  530.1,  505.8, -407.6,
           -3.3,
279050     23   15.2,  498.4,  536.4, -420.2,  -30.1,     24   15.2,  451.5,  550.6, -420.0,
          -56.0,
279051     25   15.2,  390.9,  548.1, -407.0,  -80.2,     26   15.2,  318.4,  529.0, -381.7,
          -101.9,
279052     27   15.2,  246.7,  494.8, -344.7, -120.2,     28   15.2,  328.0,  527.3, -338.0,
          -135.0,
279053     29   15.2,  400.0,  544.8, -322.1, -146.1,     30   15.2,  459.9,  545.7, -296.4,
          -152.7,
279054     31   15.2,  505.8,  530.1, -261.7, -154.7,     32   15.2,  536.4,  498.4, -219.1,
          -152.0,
279055     33   15.2,  550.6,  451.5, -169.7, -144.7,     34   15.2,  548.1,  390.9, -115.3,
          -132.9,
279056     35   15.2,  529.0,  318.4,  -57.3, -117.2,     36   15.2,  494.8,  246.7,   -3.1,
           -97.3,
279057
279058
279059    SOURCE ID: TRU167
279060     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
279061      1   15.2,  527.3,  328.0,  -29.8,  -70.4,      2   15.2,  544.8,  400.0,  -55.4,
           -45.9,
279062      3   15.2,  545.7,  459.9,  -79.4,  -20.1,      4   15.2,  530.1,  505.8, -100.9,
            6.4,
279063      5   15.2,  498.4,  536.4, -119.4,   32.7,      6   15.2,  451.5,  550.6, -134.2,
           57.9,
279064      7   15.2,  390.9,  548.1, -145.0,   81.5,      8   15.2,  318.4,  529.0, -151.4,
          102.5,
279065      9   15.2,  246.7,  494.8, -154.2,  120.1,     10   15.2,  328.0,  527.3, -193.2,
          134.2,
279066     11   15.2,  400.0,  544.8, -226.5,  144.6,     12   15.2,  459.9,  545.7, -252.8,
          150.6,
279067     13   15.2,  505.8,  530.1, -271.4,  152.0,     14   15.2,  536.4,  498.4, -281.9,
          148.8,
279068     15   15.2,  550.6,  451.5, -283.7,  141.1,     16   15.2,  548.1,  390.9, -276.9,
          129.1,
279069     17   15.2,  529.0,  318.4, -261.7,  113.1,     18   15.2,  494.8,  246.7, -243.5,
           93.2,
279070     19   15.2,  527.3,  328.0, -298.2,   70.4,     20   15.2,  544.8,  400.0, -344.6,
           45.9,
279071     21   15.2,  545.7,  459.9, -380.6,   20.1,     22   15.2,  530.1,  505.8, -404.9,
           -6.4,
279072     23   15.2,  498.4,  536.4, -417.0,  -32.7,     24   15.2,  451.5,  550.6, -416.4,
          -57.9,
279073     25   15.2,  390.9,  548.1, -403.1,  -81.5,     26   15.2,  318.4,  529.0, -377.6,
```

279083 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
279084
279085 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279086
279087
279088 SOURCE ID: TRU168
279089 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
279090 1 15.2, 527.3, 328.0, -30.4, -66.3, 2 15.2, 544.8, 400.0, -56.8, -42.0,
279091 3 15.2, 545.7, 459.9, -81.4, -16.4, 4 15.2, 530.1, 505.8, -103.5, 9.7,
279092 5 15.2, 498.4, 536.4, -122.5, 35.4, 6 15.2, 451.5, 550.6, -137.8, 60.1,
279093 7 15.2, 390.9, 548.1, -148.9, 83.0, 8 15.2, 318.4, 529.0, -155.4, 103.3,
279094 9 15.2, 246.7, 494.8, -158.3, 120.2, 10 15.2, 328.0, 527.3, -197.4, 133.6,
279095 11 15.2, 400.0, 544.8, -230.4, 143.3, 12 15.2, 459.9, 545.7, -256.4, 148.6,
279096 13 15.2, 505.8, 530.1, -274.7, 149.4, 14 15.2, 536.4, 498.4, -284.6, 145.7,
279097 15 15.2, 550.6, 451.5, -285.9, 137.5, 16 15.2, 548.1, 390.9, -278.4, 125.2,
279098 17 15.2, 529.0, 318.4, -262.6, 109.0, 18 15.2, 494.8, 246.7, -243.6, 89.1,
279099 19 15.2, 527.3, 328.0, -297.6, 66.3, 20 15.2, 544.8, 400.0, -343.3, 42.0,
279100 21 15.2, 545.7, 459.9, -378.6, 16.4, 22 15.2, 530.1, 505.8, -402.3, -9.7,
279101 23 15.2, 498.4, 536.4, -413.9, -35.4, 24 15.2, 451.5, 550.6, -412.8, -60.1,
279102 25 15.2, 390.9, 548.1, -399.2, -83.0, 26 15.2, 318.4, 529.0, -373.5, -103.3,
279103 27 15.2, 246.7, 494.8, -336.5, -120.2, 28 15.2, 328.0, 527.3, -329.9, -133.6,
279104 29 15.2, 400.0, 544.8, -314.4, -143.3, 30 15.2, 459.9, 545.7, -289.3, -148.6,
279105 31 15.2, 505.8, 530.1, -255.4, -149.4, 32 15.2, 536.4, 498.4, -213.8, -145.7,
279106 33 15.2, 550.6, 451.5, -165.6, -137.5, 34 15.2, 548.1, 390.9, -112.5, -125.2,
279107 35 15.2, 529.0, 318.4, -55.9, -109.0, 36 15.2, 494.8, 246.7, -3.1, -89.1,
279108
279109
279110 SOURCE ID: TRU169

```
279111     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
279112       1   15.2,  527.3,  328.0,  -31.1,  -62.3,      2   15.2,  544.8,  400.0,  -58.1,
             -38.1,
279113       3   15.2,  545.7,  459.9,  -83.4,  -12.9,      4   15.2,  530.1,  505.8, -106.1,
             12.8,
279114       5   15.2,  498.4,  536.4, -125.6,   38.0,      6   15.2,  451.5,  550.6, -141.3,
             62.2,
279115       7   15.2,  390.9,  548.1, -152.7,   84.4,      8   15.2,  318.4,  529.0, -159.5,
             104.0,
279116       9   15.2,  246.7,  494.8, -162.4,  120.2,     10   15.2,  328.0,  527.3, -201.4,
             132.9,
279117      11   15.2,  400.0,  544.8, -234.2,  141.9,     12   15.2,  459.9,  545.7, -260.0,
             146.6,
279118      13   15.2,  505.8,  530.1, -277.8,  146.8,     14   15.2,  536.4,  498.4, -287.2,
             142.6,
279119      15   15.2,  550.6,  451.5, -287.9,  134.0,     16   15.2,  548.1,  390.9, -279.8,
             121.4,
279120      17   15.2,  529.0,  318.4, -263.2,  105.0,     18   15.2,  494.8,  246.7, -243.6,
             85.0,
279121      19   15.2,  527.3,  328.0, -296.9,   62.3,     20   15.2,  544.8,  400.0, -341.9,
             38.1,
279122      21   15.2,  545.7,  459.9, -376.5,   12.9,     22   15.2,  530.1,  505.8, -399.7,
             -12.8,
279123      23   15.2,  498.4,  536.4, -410.7,  -38.0,     24   15.2,  451.5,  550.6, -409.3,
             -62.2,
279124      25   15.2,  390.9,  548.1, -395.4,  -84.4,     26   15.2,  318.4,  529.0, -369.5,
             -104.0,
279125      27   15.2,  246.7,  494.8, -332.4, -120.2,     28   15.2,  328.0,  527.3, -325.9,
             -132.9,
279126      29   15.2,  400.0,  544.8, -310.5, -141.9,     30   15.2,  459.9,  545.7, -285.8,
             -146.6,
279127      31   15.2,  505.8,  530.1, -252.3, -146.8,     32   15.2,  536.4,  498.4, -211.1,
             -142.6,
279128      33   15.2,  550.6,  451.5, -163.6, -134.0,     34   15.2,  548.1,  390.9, -111.0,
             -121.4,
279129      35   15.2,  529.0,  318.4,  -55.1, -105.0,     36   15.2,  494.8,  246.7,   -3.1,
             -85.0,
279130
279131
279132    SOURCE ID: TRU170
279133     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
279134       1   15.2,  527.3,  328.0,  -32.9,  -55.0,      2   15.2,  544.8,  400.0,  -61.1,
             -31.4,
279135       3   15.2,  545.7,  459.9,  -87.5,   -6.7,      4   15.2,  530.1,  505.8, -111.2,
             18.2,
279136       5   15.2,  498.4,  536.4, -131.6,   42.4,      6   15.2,  451.5,  550.6, -148.0,
             65.5,
279137       7   15.2,  390.9,  548.1, -159.8,   86.5,      8   15.2,  318.4,  529.0, -166.8,
             104.9,
279138       9   15.2,  246.7,  494.8, -169.8,  119.7,     10   15.2,  328.0,  527.3, -208.6,
             131.1,
279139      11   15.2,  400.0,  544.8, -241.0,  138.9,     12   15.2,  459.9,  545.7, -266.2,
             142.4,
279140      13   15.2,  505.8,  530.1, -283.2,  141.7,     14   15.2,  536.4,  498.4, -291.6,
             136.6,
279141      15   15.2,  550.6,  451.5, -291.2,  127.3,     16   15.2,  548.1,  390.9, -281.9,
             114.2,
279142      17   15.2,  529.0,  318.4, -264.1,   97.7,     18   15.2,  494.8,  246.7, -243.1,
             77.6,
279143      19   15.2,  527.3,  328.0, -295.1,   55.0,     20   15.2,  544.8,  400.0, -338.9,
             31.4,
279144      21   15.2,  545.7,  459.9, -372.4,    6.7,     22   15.2,  530.1,  505.8, -394.6,
             -18.2,
279145      23   15.2,  498.4,  536.4, -404.8,  -42.4,     24   15.2,  451.5,  550.6, -402.6,
```

```
          -65.5,
279146      25   15.2,  390.9,  548.1, -388.3,  -86.5,     26   15.2,  318.4,  529.0, -362.1,
          -104.9,
279147      27   15.2,  246.7,  494.8, -325.0, -119.7,     28   15.2,  328.0,  527.3, -318.7,
          -131.1,
279148      29   15.2,  400.0,  544.8, -303.7, -138.9,     30   15.2,  459.9,  545.7, -279.6,
          -142.4,
279149      31   15.2,  505.8,  530.1, -246.9, -141.7,     32   15.2,  536.4,  498.4, -206.7,
          -136.6,
279150      33   15.2,  550.6,  451.5, -160.3, -127.3,     34   15.2,  548.1,  390.9, -109.0,
          -114.2,
279151      35   15.2,  529.0,  318.4,  -54.3,  -97.7,     36   15.2,  494.8,  246.7,   -3.6,
          -77.6,
279152
279153
279154    SOURCE ID: TRU171
279155     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279156      1   15.2,  527.3,  328.0,  -33.5,  -51.0,      2   15.2,  544.8,  400.0,  -62.4,
          -27.5,
279157      3   15.2,  545.7,  459.9,  -89.5,   -3.1,      4   15.2,  530.1,  505.8, -113.8,
          21.3,
279158      5   15.2,  498.4,  536.4, -134.7,   45.1,      6   15.2,  451.5,  550.6, -151.5,
          67.6,
279159      7   15.2,  390.9,  548.1, -163.6,   88.0,      8   15.2,  318.4,  529.0, -170.8,
          105.7,
279160      9   15.2,  246.7,  494.8, -173.9,  119.8,     10   15.2,  328.0,  527.3, -212.6,
          130.5,
279161     11   15.2,  400.0,  544.8, -244.9,  137.6,     12   15.2,  459.9,  545.7, -269.7,
          140.5,
279162     13   15.2,  505.8,  530.1, -286.4,  139.1,     14   15.2,  536.4,  498.4, -294.3,
          133.5,
279163     15   15.2,  550.6,  451.5, -293.3,  123.8,     16   15.2,  548.1,  390.9, -283.4,
          110.4,
279164     17   15.2,  529.0,  318.4, -264.9,   93.7,     18   15.2,  494.8,  246.7, -243.2,
          73.5,
279165     19   15.2,  527.3,  328.0, -294.5,   51.0,     20   15.2,  544.8,  400.0, -337.6,
          27.5,
279166     21   15.2,  545.7,  459.9, -370.4,    3.1,     22   15.2,  530.1,  505.8, -392.0,
          -21.3,
279167     23   15.2,  498.4,  536.4, -401.7,  -45.1,     24   15.2,  451.5,  550.6, -399.2,
          -67.6,
279168     25   15.2,  390.9,  548.1, -384.5,  -88.0,     26   15.2,  318.4,  529.0, -358.1,
          -105.7,
279169     27   15.2,  246.7,  494.8, -320.9, -119.8,     28   15.2,  328.0,  527.3, -314.7,
          -130.5,
279170     29   15.2,  400.0,  544.8, -299.9, -137.6,     30   15.2,  459.9,  545.7, -276.0,
          -140.5,
279171     31   15.2,  505.8,  530.1, -243.7, -139.1,     32   15.2,  536.4,  498.4, -204.0,
          -133.5,
279172     33   15.2,  550.6,  451.5, -158.2, -123.8,     34   15.2,  548.1,  390.9, -107.5,
          -110.4,
279173     35   15.2,  529.0,  318.4,  -53.5,  -93.7,     36   15.2,  494.8,  246.7,   -3.5,
          -73.5,
279174
279175    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
279176     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
279177
                                    PAGE 670
279178    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
279179
279180                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279181
```

```
279182
279183    SOURCE ID: TRU172
279184     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
279185       1   15.2,  527.3,  328.0,  -34.2,  -47.3,      2   15.2,  544.8,  400.0,  -63.8,
             -24.0,
279186       3   15.2,  545.7,  459.9,  -91.5,    0.1,      4   15.2,  530.1,  505.8, -116.3,
             24.2,
279187       5   15.2,  498.4,  536.4, -137.6,   47.5,      6   15.2,  451.5,  550.6, -154.8,
             69.4,
279188       7   15.2,  390.9,  548.1, -167.2,   89.2,      8   15.2,  318.4,  529.0, -174.6,
             106.2,
279189       9   15.2,  246.7,  494.8, -177.7,  119.7,     10   15.2,  328.0,  527.3, -216.3,
             129.8,
279190      11   15.2,  400.0,  544.8, -248.4,  136.2,     12   15.2,  459.9,  545.7, -273.0,
             138.5,
279191      13   15.2,  505.8,  530.1, -289.2,  136.6,     14   15.2,  536.4,  498.4, -296.7,
             130.6,
279192      15   15.2,  550.6,  451.5, -295.1,  120.5,     16   15.2,  548.1,  390.9, -284.6,
             106.8,
279193      17   15.2,  529.0,  318.4, -265.4,   89.9,     18   15.2,  494.8,  246.7, -243.1,
             69.7,
279194      19   15.2,  527.3,  328.0, -293.8,   47.3,     20   15.2,  544.8,  400.0, -336.2,
             24.0,
279195      21   15.2,  545.7,  459.9, -368.5,   -0.1,     22   15.2,  530.1,  505.8, -389.5,
             -24.2,
279196      23   15.2,  498.4,  536.4, -398.7,  -47.5,     24   15.2,  451.5,  550.6, -395.8,
             -69.4,
279197      25   15.2,  390.9,  548.1, -380.9,  -89.2,     26   15.2,  318.4,  529.0, -354.4,
             -106.2,
279198      27   15.2,  246.7,  494.8, -317.1, -119.7,     28   15.2,  328.0,  527.3, -310.9,
             -129.8,
279199      29   15.2,  400.0,  544.8, -296.3, -136.2,     30   15.2,  459.9,  545.7, -272.8,
             -138.5,
279200      31   15.2,  505.8,  530.1, -240.9, -136.6,     32   15.2,  536.4,  498.4, -201.7,
             -130.6,
279201      33   15.2,  550.6,  451.5, -156.4, -120.5,     34   15.2,  548.1,  390.9, -106.3,
             -106.8,
279202      35   15.2,  529.0,  318.4,  -53.0,  -89.9,     36   15.2,  494.8,  246.7,   -3.6,
             -69.7,
279203
279204
279205    SOURCE ID: TRU173
279206     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
279207       1   15.2,  527.3,  328.0,  -34.8,  -43.2,      2   15.2,  544.8,  400.0,  -65.0,
             -20.1,
279208       3   15.2,  545.7,  459.9,  -93.3,    3.7,      4   15.2,  530.1,  505.8, -118.8,
             27.4,
279209       5   15.2,  498.4,  536.4, -140.6,   50.3,      6   15.2,  451.5,  550.6, -158.2,
             71.6,
279210       7   15.2,  390.9,  548.1, -171.0,   90.7,      8   15.2,  318.4,  529.0, -178.6,
             107.1,
279211       9   15.2,  246.7,  494.8, -181.8,  119.9,     10   15.2,  328.0,  527.3, -220.4,
             129.2,
279212      11   15.2,  400.0,  544.8, -252.3,  135.0,     12   15.2,  459.9,  545.7, -276.6,
             136.6,
279213      13   15.2,  505.8,  530.1, -292.5,  134.1,     14   15.2,  536.4,  498.4, -299.4,
             127.5,
279214      15   15.2,  550.6,  451.5, -297.3,  117.1,     16   15.2,  548.1,  390.9, -286.2,
             103.1,
279215      17   15.2,  529.0,  318.4, -266.3,   85.9,     18   15.2,  494.8,  246.7, -243.3,
             65.6,
279216      19   15.2,  527.3,  328.0, -293.2,   43.2,     20   15.2,  544.8,  400.0, -335.0,
             20.1,
279217      21   15.2,  545.7,  459.9, -366.6,   -3.7,     22   15.2,  530.1,  505.8, -387.0,
```

```
          -27.4,
279218      23   15.2,  498.4,  536.4, -395.7,  -50.3,     24   15.2,  451.5,  550.6, -392.4,
          -71.6,
279219      25   15.2,  390.9,  548.1, -377.1,  -90.7,     26   15.2,  318.4,  529.0, -350.4,
          -107.1,
279220      27   15.2,  246.7,  494.8, -313.0, -119.9,     28   15.2,  328.0,  527.3, -306.9,
          -129.2,
279221      29   15.2,  400.0,  544.8, -292.4, -135.0,     30   15.2,  459.9,  545.7, -269.1,
          -136.6,
279222      31   15.2,  505.8,  530.1, -237.6, -134.1,     32   15.2,  536.4,  498.4, -198.9,
          -127.5,
279223      33   15.2,  550.6,  451.5, -154.1, -117.1,     34   15.2,  548.1,  390.9, -104.7,
          -103.1,
279224      35   15.2,  529.0,  318.4,  -52.1,  -85.9,     36   15.2,  494.8,  246.7,   -3.4,
          -65.6,
279225
279226
279227    SOURCE ID: TRU174
279228     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279229       1   15.2,  527.3,  328.0,  -35.6,  -39.3,      2   15.2,  544.8,  400.0,  -66.5,
          -16.3,
279230       3   15.2,  545.7,  459.9,  -95.5,    7.2,      4   15.2,  530.1,  505.8, -121.5,
          30.5,
279231       5   15.2,  498.4,  536.4, -143.8,   52.8,      6   15.2,  451.5,  550.6, -161.8,
          73.5,
279232       7   15.2,  390.9,  548.1, -174.8,   92.0,      8   15.2,  318.4,  529.0, -182.6,
          107.7,
279233       9   15.2,  246.7,  494.8, -185.8,  119.8,     10   15.2,  328.0,  527.3, -224.4,
          128.4,
279234      11   15.2,  400.0,  544.8, -256.1,  133.5,     12   15.2,  459.9,  545.7, -280.1,
          134.5,
279235      13   15.2,  505.8,  530.1, -295.5,  131.4,     14   15.2,  536.4,  498.4, -302.0,
          124.4,
279236      15   15.2,  550.6,  451.5, -299.3,  113.5,     16   15.2,  548.1,  390.9, -287.5,
          99.2,
279237      17   15.2,  529.0,  318.4, -266.9,   81.9,     18   15.2,  494.8,  246.7, -243.2,
          61.6,
279238      19   15.2,  527.3,  328.0, -292.4,   39.3,     20   15.2,  544.8,  400.0, -333.5,
          16.3,
279239      21   15.2,  545.7,  459.9, -364.5,   -7.2,     22   15.2,  530.1,  505.8, -384.3,
          -30.5,
279240      23   15.2,  498.4,  536.4, -392.5,  -52.8,     24   15.2,  451.5,  550.6, -388.8,
          -73.5,
279241      25   15.2,  390.9,  548.1, -373.3,  -92.0,     26   15.2,  318.4,  529.0, -346.4,
          -107.7,
279242      27   15.2,  246.7,  494.8, -309.0, -119.8,     28   15.2,  328.0,  527.3, -302.9,
          -128.4,
279243      29   15.2,  400.0,  544.8, -288.7, -133.5,     30   15.2,  459.9,  545.7, -265.7,
          -134.5,
279244      31   15.2,  505.8,  530.1, -234.6, -131.4,     32   15.2,  536.4,  498.4, -196.4,
          -124.4,
279245      33   15.2,  550.6,  451.5, -152.2, -113.5,     34   15.2,  548.1,  390.9, -103.4,
          -99.2,
279246      35   15.2,  529.0,  318.4,  -51.5,  -81.9,     36   15.2,  494.8,  246.7,   -3.5,
          -61.6,
279247
279248
279249    SOURCE ID: TRU175
279250     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279251       1   15.2,  527.3,  328.0,  -36.2,  -35.1,      2   15.2,  544.8,  400.0,  -67.8,
          -12.3,
279252       3   15.2,  545.7,  459.9,  -97.5,   10.9,      4   15.2,  530.1,  505.8, -124.1,
          33.7,
279253       5   15.2,  498.4,  536.4, -147.0,   55.6,      6   15.2,  451.5,  550.6, -165.4,
```

```
          75.7,
279254     7   15.2,  390.9,  548.1, -178.7,   93.6,     8   15.2,  318.4,  529.0, -186.7,
          108.6,
279255     9   15.2,  246.7,  494.8, -190.0,  119.9,    10   15.2,  328.0,  527.3, -228.5,
          127.8,
279256    11   15.2,  400.0,  544.8, -260.1,  132.2,    12   15.2,  459.9,  545.7, -283.7,
          132.5,
279257    13   15.2,  505.8,  530.1, -298.8,  128.8,    14   15.2,  536.4,  498.4, -304.8,
          121.2,
279258    15   15.2,  550.6,  451.5, -301.5,  110.0,    16   15.2,  548.1,  390.9, -289.0,
          95.3,
279259    17   15.2,  529.0,  318.4, -267.8,   77.8,    18   15.2,  494.8,  246.7, -243.3,
          57.4,
279260    19   15.2,  527.3,  328.0, -291.8,   35.1,    20   15.2,  544.8,  400.0, -332.2,
          12.3,
279261    21   15.2,  545.7,  459.9, -362.5,  -10.9,    22   15.2,  530.1,  505.8, -381.7,
          -33.7,
279262    23   15.2,  498.4,  536.4, -389.4,  -55.6,    24   15.2,  451.5,  550.6, -385.2,
          -75.7,
279263    25   15.2,  390.9,  548.1, -369.4,  -93.6,    26   15.2,  318.4,  529.0, -342.3,
          -108.6,
279264    27   15.2,  246.7,  494.8, -304.8, -119.9,    28   15.2,  328.0,  527.3, -298.8,
          -127.8,
279265    29   15.2,  400.0,  544.8, -284.7, -132.2,    30   15.2,  459.9,  545.7, -262.0,
          -132.5,
279266    31   15.2,  505.8,  530.1, -231.3, -128.8,    32   15.2,  536.4,  498.4, -193.6,
          -121.2,
279267    33   15.2,  550.6,  451.5, -150.0, -110.0,    34   15.2,  548.1,  390.9, -101.9,
          -95.3,
279268    35   15.2,  529.0,  318.4,  -50.6,  -77.8,    36   15.2,  494.8,  246.7,   -3.4,
          -57.4,
279269
279270   ** *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
279271    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
279272
279273    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
279274
279275                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279276
279277
279278    SOURCE ID: TRU176
279279     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279280       1   15.2,  527.3,  328.0,  -36.9,  -31.1,      2   15.2,  544.8,  400.0,  -69.2,
          -8.5,
279281       3   15.2,  545.7,  459.9,  -99.5,   14.4,      4   15.2,  530.1,  505.8, -126.7,
          36.9,
279282       5   15.2,  498.4,  536.4, -150.1,   58.2,      6   15.2,  451.5,  550.6, -168.9,
          77.8,
279283       7   15.2,  390.9,  548.1, -182.6,   95.0,      8   15.2,  318.4,  529.0, -190.7,
          109.3,
279284       9   15.2,  246.7,  494.8, -194.1,  119.9,     10   15.2,  328.0,  527.3, -232.5,
          127.1,
279285      11   15.2,  400.0,  544.8, -263.9,  130.8,     12   15.2,  459.9,  545.7, -287.3,
          130.5,
279286      13   15.2,  505.8,  530.1, -301.9,  126.2,     14   15.2,  536.4,  498.4, -307.4,
          118.1,
279287      15   15.2,  550.6,  451.5, -303.5,  106.4,     16   15.2,  548.1,  390.9, -290.4,
          91.5,
279288      17   15.2,  529.0,  318.4, -268.5,   73.8,     18   15.2,  494.8,  246.7, -243.3,
          53.3,
279289      19   15.2,  527.3,  328.0, -291.1,   31.1,     20   15.2,  544.8,  400.0, -330.8,
```

```
          8.5,
279290      21   15.2,  545.7,  459.9, -360.4,  -14.4,     22   15.2,  530.1,  505.8, -379.1,
          -36.9,
279291      23   15.2,  498.4,  536.4, -386.3,  -58.2,     24   15.2,  451.5,  550.6, -381.7,
          -77.8,
279292      25   15.2,  390.9,  548.1, -365.6,  -95.0,     26   15.2,  318.4,  529.0, -338.3,
          -109.3,
279293      27   15.2,  246.7,  494.8, -300.7, -119.9,     28   15.2,  328.0,  527.3, -294.8,
          -127.1,
279294      29   15.2,  400.0,  544.8, -280.9, -130.8,     30   15.2,  459.9,  545.7, -258.4,
          -130.5,
279295      31   15.2,  505.8,  530.1, -228.2, -126.2,     32   15.2,  536.4,  498.4, -191.0,
          -118.1,
279296      33   15.2,  550.6,  451.5, -148.0, -106.4,     34   15.2,  548.1,  390.9, -100.5,
          -91.5,
279297      35   15.2,  529.0,  318.4,  -49.9,  -73.8,     36   15.2,  494.8,  246.7,   -3.4,
          -53.3,
279298
279299
279300    SOURCE ID: TRU177
279301     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279302       1   15.2,  527.3,  328.0,  -38.4,  -24.0,      2   15.2,  544.8,  400.0,  -72.0,
            -1.7,
279303       3   15.2,  545.7,  459.9, -103.4,   20.6,      4   15.2,  530.1,  505.8, -131.6,
            42.3,
279304       5   15.2,  498.4,  536.4, -155.9,   62.7,      6   15.2,  451.5,  550.6, -175.4,
            81.2,
279305       7   15.2,  390.9,  548.1, -189.5,   97.2,      8   15.2,  318.4,  529.0, -197.9,
            110.3,
279306       9   15.2,  246.7,  494.8, -201.4,  119.6,     10   15.2,  328.0,  527.3, -239.7,
            125.6,
279307      11   15.2,  400.0,  544.8, -270.7,  128.0,     12   15.2,  459.9,  545.7, -293.5,
            126.6,
279308      13   15.2,  505.8,  530.1, -307.3,  121.3,     14   15.2,  536.4,  498.4, -311.9,
            112.3,
279309      15   15.2,  550.6,  451.5, -306.9,  100.0,     16   15.2,  548.1,  390.9, -292.6,
            84.5,
279310      17   15.2,  529.0,  318.4, -269.5,   66.5,     18   15.2,  494.8,  246.7, -243.0,
            46.0,
279311      19   15.2,  527.3,  328.0, -289.6,   24.0,     20   15.2,  544.8,  400.0, -328.0,
            1.7,
279312      21   15.2,  545.7,  459.9, -356.5,  -20.6,     22   15.2,  530.1,  505.8, -374.2,
            -42.3,
279313      23   15.2,  498.4,  536.4, -380.5,  -62.7,     24   15.2,  451.5,  550.6, -375.2,
            -81.2,
279314      25   15.2,  390.9,  548.1, -358.6,  -97.2,     26   15.2,  318.4,  529.0, -331.0,
            -110.3,
279315      27   15.2,  246.7,  494.8, -293.4, -119.6,     28   15.2,  328.0,  527.3, -287.6,
            -125.6,
279316      29   15.2,  400.0,  544.8, -274.1, -128.0,     30   15.2,  459.9,  545.7, -252.3,
            -126.6,
279317      31   15.2,  505.8,  530.1, -222.8, -121.3,     32   15.2,  536.4,  498.4, -186.5,
            -112.3,
279318      33   15.2,  550.6,  451.5, -144.6, -100.0,     34   15.2,  548.1,  390.9,  -98.2,
            -84.5,
279319      35   15.2,  529.0,  318.4,  -48.9,  -66.5,     36   15.2,  494.8,  246.7,   -3.7,
            -46.0,
279320
279321
279322    SOURCE ID: TRU178
279323     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279324       1   15.2,  527.3,  328.0,  -39.1,  -19.9,      2   15.2,  544.8,  400.0,  -73.3,
            2.2,
279325       3   15.2,  545.7,  459.9, -105.3,   24.2,      4   15.2,  530.1,  505.8, -134.2,
```

```
          45.5,
279326     5   15.2,  498.4,  536.4, -158.9,   65.4,      6   15.2,  451.5,  550.6, -178.8,
          83.3,
279327     7   15.2,  390.9,  548.1, -193.3,   98.7,      8   15.2,  318.4,  529.0, -201.9,
          111.1,
279328     9   15.2,  246.7,  494.8, -205.5,  119.7,     10   15.2,  328.0,  527.3, -243.7,
          124.9,
279329    11   15.2,  400.0,  544.8, -274.5,  126.7,     12   15.2,  459.9,  545.7, -297.0,
          124.6,
279330    13   15.2,  505.8,  530.1, -310.5,  118.7,     14   15.2,  536.4,  498.4, -314.6,
          109.3,
279331    15   15.2,  550.6,  451.5, -309.0,   96.5,     16   15.2,  548.1,  390.9, -294.1,
          80.7,
279332    17   15.2,  529.0,  318.4, -270.3,   62.5,     18   15.2,  494.8,  246.7, -243.1,
          41.9,
279333    19   15.2,  527.3,  328.0, -288.9,   19.9,     20   15.2,  544.8,  400.0, -326.7,
          -2.2,
279334    21   15.2,  545.7,  459.9, -354.6,  -24.2,     22   15.2,  530.1,  505.8, -371.7,
          -45.5,
279335    23   15.2,  498.4,  536.4, -377.4,  -65.4,     24   15.2,  451.5,  550.6, -371.8,
          -83.3,
279336    25   15.2,  390.9,  548.1, -354.8,  -98.7,     26   15.2,  318.4,  529.0, -327.0,
          -111.1,
279337    27   15.2,  246.7,  494.8, -289.3, -119.7,     28   15.2,  328.0,  527.3, -283.6,
          -124.9,
279338    29   15.2,  400.0,  544.8, -270.2, -126.7,     30   15.2,  459.9,  545.7, -248.7,
          -124.6,
279339    31   15.2,  505.8,  530.1, -219.6, -118.7,     32   15.2,  536.4,  498.4, -183.8,
          -109.3,
279340    33   15.2,  550.6,  451.5, -142.5,  -96.5,     34   15.2,  548.1,  390.9,  -96.8,
          -80.7,
279341    35   15.2,  529.0,  318.4,  -48.1,  -62.5,     36   15.2,  494.8,  246.7,   -3.6,
          -41.9,
279342
279343
279344    SOURCE ID: TRU179
279345     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279346      1   15.2,  527.3,  328.0,  -39.8,  -16.2,      2   15.2,  544.8,  400.0,  -74.7,
            5.7,
279347      3   15.2,  545.7,  459.9, -107.3,   27.4,      4   15.2,  530.1,  505.8, -136.7,
           48.3,
279348      5   15.2,  498.4,  536.4, -161.9,   67.7,      6   15.2,  451.5,  550.6, -182.2,
           85.1,
279349      7   15.2,  390.9,  548.1, -196.9,   99.9,      8   15.2,  318.4,  529.0, -205.7,
          111.6,
279350      9   15.2,  246.7,  494.8, -209.2,  119.6,     10   15.2,  328.0,  527.3, -247.4,
          124.2,
279351     11   15.2,  400.0,  544.8, -278.1,  125.3,     12   15.2,  459.9,  545.7, -300.3,
          122.6,
279352     13   15.2,  505.8,  530.1, -313.4,  116.2,     14   15.2,  536.4,  498.4, -316.9,
          106.3,
279353     15   15.2,  550.6,  451.5, -310.8,   93.1,     16   15.2,  548.1,  390.9, -295.3,
           77.1,
279354     17   15.2,  529.0,  318.4, -270.8,   58.8,     18   15.2,  494.8,  246.7, -243.0,
           38.1,
279355     19   15.2,  527.3,  328.0, -288.2,   16.2,     20   15.2,  544.8,  400.0, -325.3,
           -5.7,
279356     21   15.2,  545.7,  459.9, -352.6,  -27.4,     22   15.2,  530.1,  505.8, -369.2,
           -48.3,
279357     23   15.2,  498.4,  536.4, -374.5,  -67.7,     24   15.2,  451.5,  550.6, -368.4,
           -85.1,
279358     25   15.2,  390.9,  548.1, -351.2,  -99.9,     26   15.2,  318.4,  529.0, -323.3,
           -111.6,
279359     27   15.2,  246.7,  494.8, -285.5, -119.6,     28   15.2,  328.0,  527.3, -279.9,
           -124.2,
```

```
279360      29   15.2,  400.0,  544.8, -266.7, -125.3,     30   15.2,  459.9,  545.7, -245.5,
            -122.6,
279361      31   15.2,  505.8,  530.1, -216.7, -116.2,     32   15.2,  536.4,  498.4, -181.4,
            -106.3,
279362      33   15.2,  550.6,  451.5, -140.6,  -93.1,     34   15.2,  548.1,  390.9,  -95.5,
            -77.1,
279363      35   15.2,  529.0,  318.4,  -47.6,  -58.8,     36   15.2,  494.8,  246.7,   -3.7,
            -38.1,
279364
279365    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
279366     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
279367
                                    PAGE 672
279368     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
279369
279370                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279371
279372
279373     SOURCE ID: TRU180
279374      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
279375        1   15.2,  527.3,  328.0,  -40.3,  -12.2,      2   15.2,  544.8,  400.0,  -75.9,
              9.6,
279376        3   15.2,  545.7,  459.9, -109.2,   31.0,      4   15.2,  530.1,  505.8, -139.2,
              51.5,
279377        5   15.2,  498.4,  536.4, -164.9,   70.5,      6   15.2,  451.5,  550.6, -185.6,
              87.3,
279378        7   15.2,  390.9,  548.1, -200.7,  101.5,      8   15.2,  318.4,  529.0, -209.7,
              112.5,
279379        9   15.2,  246.7,  494.8, -213.3,  119.8,     10   15.2,  328.0,  527.3, -251.5,
              123.7,
279380       11   15.2,  400.0,  544.8, -282.0,  124.1,     12   15.2,  459.9,  545.7, -303.9,
              120.8,
279381       13   15.2,  505.8,  530.1, -316.6,  113.8,     14   15.2,  536.4,  498.4, -319.7,
              103.3,
279382       15   15.2,  550.6,  451.5, -313.0,   89.7,     16   15.2,  548.1,  390.9, -296.9,
              73.4,
279383       17   15.2,  529.0,  318.4, -271.7,   54.8,     18   15.2,  494.8,  246.7, -243.2,
              34.1,
279384       19   15.2,  527.3,  328.0, -287.7,   12.2,     20   15.2,  544.8,  400.0, -324.1,
              -9.6,
279385       21   15.2,  545.7,  459.9, -350.7,  -31.0,     22   15.2,  530.1,  505.8, -366.7,
              -51.5,
279386       23   15.2,  498.4,  536.4, -371.5,  -70.5,     24   15.2,  451.5,  550.6, -365.0,
              -87.3,
279387       25   15.2,  390.9,  548.1, -347.4, -101.5,     26   15.2,  318.4,  529.0, -319.3,
              -112.5,
279388       27   15.2,  246.7,  494.8, -281.5, -119.8,     28   15.2,  328.0,  527.3, -275.8,
              -123.7,
279389       29   15.2,  400.0,  544.8, -262.8, -124.1,     30   15.2,  459.9,  545.7, -241.8,
              -120.8,
279390       31   15.2,  505.8,  530.1, -213.5, -113.8,     32   15.2,  536.4,  498.4, -178.7,
              -103.3,
279391       33   15.2,  550.6,  451.5, -138.4,  -89.7,     34   15.2,  548.1,  390.9,  -94.0,
              -73.4,
279392       35   15.2,  529.0,  318.4,  -46.7,  -54.8,     36   15.2,  494.8,  246.7,   -3.5,
              -34.1,
279393
279394
279395     SOURCE ID: TRU181
279396      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
279397        1   15.2,  527.3,  328.0,  -41.1,   -8.2,      2   15.2,  544.8,  400.0,  -77.4,
```

```
          13.4,
279398     3   15.2,  545.7,  459.9, -111.3,   34.5,      4   15.2,  530.1,  505.8, -141.9,
          54.6,
279399     5   15.2,  498.4,  536.4, -168.1,   73.0,      6   15.2,  451.5,  550.6, -189.2,
          89.3,
279400     7   15.2,  390.9,  548.1, -204.6,  102.8,      8   15.2,  318.4,  529.0, -213.7,
          113.1,
279401     9   15.2,  246.7,  494.8, -217.4,  119.7,     10   15.2,  328.0,  527.3, -255.5,
          122.9,
279402    11   15.2,  400.0,  544.8, -285.8,  122.6,     12   15.2,  459.9,  545.7, -307.4,
          118.6,
279403    13   15.2,  505.8,  530.1, -319.7,  111.1,     14   15.2,  536.4,  498.4, -322.2,
          100.1,
279404    15   15.2,  550.6,  451.5, -315.0,   86.1,     16   15.2,  548.1,  390.9, -298.2,
          69.5,
279405    17   15.2,  529.0,  318.4, -272.3,   50.8,     18   15.2,  494.8,  246.7, -243.1,
          30.0,
279406    19   15.2,  527.3,  328.0, -286.9,    8.2,     20   15.2,  544.8,  400.0, -322.6,
          -13.4,
279407    21   15.2,  545.7,  459.9, -348.6,  -34.5,     22   15.2,  530.1,  505.8, -364.0,
          -54.6,
279408    23   15.2,  498.4,  536.4, -368.3,  -73.0,     24   15.2,  451.5,  550.6, -361.4,
          -89.3,
279409    25   15.2,  390.9,  548.1, -343.6, -102.8,     26   15.2,  318.4,  529.0, -315.3,
          -113.1,
279410    27   15.2,  246.7,  494.8, -277.4, -119.7,     28   15.2,  328.0,  527.3, -271.8,
          -122.9,
279411    29   15.2,  400.0,  544.8, -259.0, -122.6,     30   15.2,  459.9,  545.7, -238.3,
          -118.6,
279412    31   15.2,  505.8,  530.1, -210.4, -111.1,     32   15.2,  536.4,  498.4, -176.1,
          -100.1,
279413    33   15.2,  550.6,  451.5, -136.5,  -86.1,     34   15.2,  548.1,  390.9,  -92.7,
          -69.5,
279414    35   15.2,  529.0,  318.4,  -46.1,  -50.8,     36   15.2,  494.8,  246.7,   -3.6,
          -30.0,
279415
279416
279417    SOURCE ID: TRU182
279418     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279419      1   15.2,  527.3,  328.0,  -41.8,   -4.0,      2   15.2,  544.8,  400.0,  -78.7,
          17.3,
279420      3   15.2,  545.7,  459.9, -113.3,   38.2,      4   15.2,  530.1,  505.8, -144.5,
          57.9,
279421      5   15.2,  498.4,  536.4, -171.2,   75.8,      6   15.2,  451.5,  550.6, -192.8,
          91.4,
279422      7   15.2,  390.9,  548.1, -208.4,  104.3,      8   15.2,  318.4,  529.0, -217.8,
          114.0,
279423      9   15.2,  246.7,  494.8, -221.6,  119.8,     10   15.2,  328.0,  527.3, -259.6,
          122.2,
279424     11   15.2,  400.0,  544.8, -289.7,  121.3,     12   15.2,  459.9,  545.7, -311.0,
          116.6,
279425     13   15.2,  505.8,  530.1, -322.9,  108.5,     14   15.2,  536.4,  498.4, -325.0,
          97.0,
279426     15   15.2,  550.6,  451.5, -317.2,   82.5,     16   15.2,  548.1,  390.9, -299.7,
          65.6,
279427     17   15.2,  529.0,  318.4, -273.2,   46.7,     18   15.2,  494.8,  246.7, -243.2,
          25.8,
279428     19   15.2,  527.3,  328.0, -286.2,    4.0,     20   15.2,  544.8,  400.0, -321.3,
          -17.3,
279429     21   15.2,  545.7,  459.9, -346.6,  -38.2,     22   15.2,  530.1,  505.8, -361.4,
          -57.9,
279430     23   15.2,  498.4,  536.4, -365.2,  -75.8,     24   15.2,  451.5,  550.6, -357.9,
          -91.4,
279431     25   15.2,  390.9,  548.1, -339.7, -104.3,     26   15.2,  318.4,  529.0, -311.2,
          -114.0,
```

```
279432      27   15.2,  246.7,  494.8, -273.2, -119.8,     28   15.2,  328.0,  527.3, -267.7,
            -122.2,
279433      29   15.2,  400.0,  544.8, -255.1, -121.3,     30   15.2,  459.9,  545.7, -234.7,
            -116.6,
279434      31   15.2,  505.8,  530.1, -207.2, -108.5,     32   15.2,  536.4,  498.4, -173.4,
            -97.0,
279435      33   15.2,  550.6,  451.5, -134.3,  -82.5,     34   15.2,  548.1,  390.9,  -91.2,
            -65.6,
279436      35   15.2,  529.0,  318.4,  -45.2,  -46.7,     36   15.2,  494.8,  246.7,   -3.5,
            -25.8,
279437
279438
279439    SOURCE ID: TRU183
279440     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
279441      1   15.2,  527.3,  328.0,  -42.5,   -0.0,      2   15.2,  544.8,  400.0,  -80.1,
            21.2,
279442      3   15.2,  545.7,  459.9, -115.4,   41.7,      4   15.2,  530.1,  505.8, -147.1,
            61.0,
279443      5   15.2,  498.4,  536.4, -174.3,   78.4,      6   15.2,  451.5,  550.6, -196.3,
            93.5,
279444      7   15.2,  390.9,  548.1, -212.3,  105.7,      8   15.2,  318.4,  529.0, -221.8,
            114.7,
279445      9   15.2,  246.7,  494.8, -225.7,  119.8,     10   15.2,  328.0,  527.3, -263.6,
            121.5,
279446     11   15.2,  400.0,  544.8, -293.6,  119.9,     12   15.2,  459.9,  545.7, -314.6,
            114.6,
279447     13   15.2,  505.8,  530.1, -326.0,  105.8,     14   15.2,  536.4,  498.4, -327.6,
            93.8,
279448     15   15.2,  550.6,  451.5, -319.2,   79.0,     16   15.2,  548.1,  390.9, -301.1,
            61.8,
279449     17   15.2,  529.0,  318.4, -273.9,   42.7,     18   15.2,  494.8,  246.7, -243.2,
            21.7,
279450     19   15.2,  527.3,  328.0, -285.5,    0.0,     20   15.2,  544.8,  400.0, -319.9,
            -21.2,
279451     21   15.2,  545.7,  459.9, -344.6,  -41.7,     22   15.2,  530.1,  505.8, -358.7,
            -61.0,
279452     23   15.2,  498.4,  536.4, -362.0,  -78.4,     24   15.2,  451.5,  550.6, -354.3,
            -93.5,
279453     25   15.2,  390.9,  548.1, -335.8, -105.7,     26   15.2,  318.4,  529.0, -307.2,
            -114.7,
279454     27   15.2,  246.7,  494.8, -269.1, -119.8,     28   15.2,  328.0,  527.3, -263.7,
            -121.5,
279455     29   15.2,  400.0,  544.8, -251.2, -119.9,     30   15.2,  459.9,  545.7, -231.2,
            -114.6,
279456     31   15.2,  505.8,  530.1, -204.1, -105.8,     32   15.2,  536.4,  498.4, -170.8,
            -93.8,
279457     33   15.2,  550.6,  451.5, -132.3,  -79.0,     34   15.2,  548.1,  390.9,  -89.8,
            -61.8,
279458     35   15.2,  529.0,  318.4,  -44.5,  -42.7,     36   15.2,  494.8,  246.7,   -3.5,
            -21.7,
279459
279460    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
279461     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
279462
                                      PAGE 673
279463    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
279464
279465                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279466
279467
279468    SOURCE ID: TRU184
279469     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
279470      1   15.2,  527.3,  328.0,  -44.1,    7.8,      2   15.2,  544.8,  400.0,  -83.1,
             28.6,
279471      3   15.2,  545.7,  459.9, -119.6,   48.5,      4   15.2,  530.1,  505.8, -152.5,
             67.0,
279472      5   15.2,  498.4,  536.4, -180.7,   83.4,      6   15.2,  451.5,  550.6, -203.4,
             97.2,
279473      7   15.2,  390.9,  548.1, -219.9,  108.2,      8   15.2,  318.4,  529.0, -229.8,
            115.8,
279474      9   15.2,  246.7,  494.8, -233.7,  119.5,     10   15.2,  328.0,  527.3, -271.5,
            119.9,
279475     11   15.2,  400.0,  544.8, -301.0,  116.9,     12   15.2,  459.9,  545.7, -321.4,
            110.3,
279476     13   15.2,  505.8,  530.1, -332.0,  100.5,     14   15.2,  536.4,  498.4, -332.6,
             87.5,
279477     15   15.2,  550.6,  451.5, -323.0,   71.9,     16   15.2,  548.1,  390.9, -303.6,
             54.1,
279478     17   15.2,  529.0,  318.4, -275.0,   34.7,     18   15.2,  494.8,  246.7, -242.9,
             13.7,
279479     19   15.2,  527.3,  328.0, -283.9,   -7.8,     20   15.2,  544.8,  400.0, -316.9,
            -28.6,
279480     21   15.2,  545.7,  459.9, -340.3,  -48.5,     22   15.2,  530.1,  505.8, -353.4,
            -67.0,
279481     23   15.2,  498.4,  536.4, -355.7,  -83.4,     24   15.2,  451.5,  550.6, -347.2,
            -97.2,
279482     25   15.2,  390.9,  548.1, -328.2, -108.2,     26   15.2,  318.4,  529.0, -299.2,
            -115.8,
279483     27   15.2,  246.7,  494.8, -261.1, -119.5,     28   15.2,  328.0,  527.3, -255.8,
            -119.9,
279484     29   15.2,  400.0,  544.8, -243.8, -116.9,     30   15.2,  459.9,  545.7, -224.3,
            -110.3,
279485     31   15.2,  505.8,  530.1, -198.1, -100.5,     32   15.2,  536.4,  498.4, -165.8,
            -87.5,
279486     33   15.2,  550.6,  451.5, -128.5,  -71.9,     34   15.2,  548.1,  390.9,  -87.3,
            -54.1,
279487     35   15.2,  529.0,  318.4,  -43.4,  -34.7,     36   15.2,  494.8,  246.7,   -3.8,
            -13.7,
279488
279489
279490    SOURCE ID: TRU185
279491     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279492      1   15.2,  527.3,  328.0,  -44.8,   11.9,      2   15.2,  544.8,  400.0,  -84.5,
             32.5,
279493      3   15.2,  545.7,  459.9, -121.6,   52.1,      4   15.2,  530.1,  505.8, -155.0,
             70.2,
279494      5   15.2,  498.4,  536.4, -183.7,   86.1,      6   15.2,  451.5,  550.6, -206.9,
             99.4,
279495      7   15.2,  390.9,  548.1, -223.7,  109.6,      8   15.2,  318.4,  529.0, -233.8,
            116.6,
279496      9   15.2,  246.7,  494.8, -237.8,  119.6,     10   15.2,  328.0,  527.3, -275.5,
            119.2,
279497     11   15.2,  400.0,  544.8, -304.9,  115.6,     12   15.2,  459.9,  545.7, -325.0,
            108.4,
279498     13   15.2,  505.8,  530.1, -335.2,   97.9,     14   15.2,  536.4,  498.4, -335.2,
             84.4,
279499     15   15.2,  550.6,  451.5, -325.1,   68.4,     16   15.2,  548.1,  390.9, -305.1,
             50.3,
279500     17   15.2,  529.0,  318.4, -275.8,   30.7,     18   15.2,  494.8,  246.7, -243.0,
              9.6,
279501     19   15.2,  527.3,  328.0, -283.2,  -11.9,     20   15.2,  544.8,  400.0, -315.6,
            -32.5,
279502     21   15.2,  545.7,  459.9, -338.3,  -52.1,     22   15.2,  530.1,  505.8, -350.8,
            -70.2,
279503     23   15.2,  498.4,  536.4, -352.6,  -86.1,     24   15.2,  451.5,  550.6, -343.7,
            -99.4,
```

```
279504      25   15.2,  390.9,  548.1, -324.4, -109.6,     26   15.2,  318.4,  529.0, -295.2,
          -116.6,
279505      27   15.2,  246.7,  494.8, -257.0, -119.6,     28   15.2,  328.0,  527.3, -251.8,
          -119.2,
279506      29   15.2,  400.0,  544.8, -239.9, -115.6,     30   15.2,  459.9,  545.7, -220.7,
          -108.4,
279507      31   15.2,  505.8,  530.1, -194.9,  -97.9,     32   15.2,  536.4,  498.4, -163.1,
          -84.4,
279508      33   15.2,  550.6,  451.5, -126.4,  -68.4,     34   15.2,  548.1,  390.9,  -85.8,
          -50.3,
279509      35   15.2,  529.0,  318.4,  -42.6,  -30.7,     36   15.2,  494.8,  246.7,   -3.7,
          -9.6,
279510
279511
279512    SOURCE ID: TRU186
279513     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279514      1   15.2,  527.3,  328.0,  -45.5,   15.6,      2   15.2,  544.8,  400.0,  -85.8,
           36.0,
279515      3   15.2,  545.7,  459.9, -123.6,   55.4,      4   15.2,  530.1,  505.8, -157.5,
           73.0,
279516      5   15.2,  498.4,  536.4, -186.7,   88.5,      6   15.2,  451.5,  550.6, -210.2,
          101.2,
279517      7   15.2,  390.9,  548.1, -227.3,  110.9,      8   15.2,  318.4,  529.0, -237.6,
          117.2,
279518      9   15.2,  246.7,  494.8, -241.6,  119.5,     10   15.2,  328.0,  527.3, -279.2,
          118.5,
279519     11   15.2,  400.0,  544.8, -308.4,  114.2,     12   15.2,  459.9,  545.7, -328.2,
          106.4,
279520     13   15.2,  505.8,  530.1, -338.1,   95.4,     14   15.2,  536.4,  498.4, -337.6,
           81.5,
279521     15   15.2,  550.6,  451.5, -326.9,   65.1,     16   15.2,  548.1,  390.9, -306.3,
           46.7,
279522     17   15.2,  529.0,  318.4, -276.4,   26.9,     18   15.2,  494.8,  246.7, -242.9,
            5.8,
279523     19   15.2,  527.3,  328.0, -282.5,  -15.6,     20   15.2,  544.8,  400.0, -314.2,
          -36.0,
279524     21   15.2,  545.7,  459.9, -336.4,  -55.4,     22   15.2,  530.1,  505.8, -348.3,
          -73.0,
279525     23   15.2,  498.4,  536.4, -349.7,  -88.5,     24   15.2,  451.5,  550.6, -340.4,
          -101.2,
279526     25   15.2,  390.9,  548.1, -320.8, -110.9,     26   15.2,  318.4,  529.0, -291.4,
          -117.2,
279527     27   15.2,  246.7,  494.8, -253.2, -119.5,     28   15.2,  328.0,  527.3, -248.0,
          -118.5,
279528     29   15.2,  400.0,  544.8, -236.4, -114.2,     30   15.2,  459.9,  545.7, -217.5,
          -106.4,
279529     31   15.2,  505.8,  530.1, -192.0,  -95.4,     32   15.2,  536.4,  498.4, -160.7,
          -81.5,
279530     33   15.2,  550.6,  451.5, -124.5,  -65.1,     34   15.2,  548.1,  390.9,  -84.6,
          -46.7,
279531     35   15.2,  529.0,  318.4,  -42.0,  -26.9,     36   15.2,  494.8,  246.7,   -3.8,
          -5.8,
279532
279533
279534    SOURCE ID: TRU187
279535     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279536      1   15.2,  527.3,  328.0,  -46.0,   19.7,      2   15.2,  544.8,  400.0,  -87.1,
           39.9,
279537      3   15.2,  545.7,  459.9, -125.4,   59.0,      4   15.2,  530.1,  505.8, -160.0,
           76.2,
279538      5   15.2,  498.4,  536.4, -189.7,   91.2,      6   15.2,  451.5,  550.6, -213.7,
          103.4,
279539      7   15.2,  390.9,  548.1, -231.1,  112.4,      8   15.2,  318.4,  529.0, -241.5,
          118.0,
```

```
279540       9   15.2,  246.7,  494.8, -245.7,  119.7,     10   15.2,  328.0,  527.3, -283.3,
         118.0,
279541      11   15.2,  400.0,  544.8, -312.3,  113.0,     12   15.2,  459.9,  545.7, -331.8,
         104.5,
279542      13   15.2,  505.8,  530.1, -341.3,   92.9,     14   15.2,  536.4,  498.4, -340.4,
          78.5,
279543      15   15.2,  550.6,  451.5, -329.1,   61.6,     16   15.2,  548.1,  390.9, -307.9,
          43.0,
279544      17   15.2,  529.0,  318.4, -277.2,   23.0,     18   15.2,  494.8,  246.7, -243.1,
           1.7,
279545      19   15.2,  527.3,  328.0, -282.0,  -19.7,     20   15.2,  544.8,  400.0, -313.0,
         -39.9,
279546      21   15.2,  545.7,  459.9, -334.5,  -59.0,     22   15.2,  530.1,  505.8, -345.8,
         -76.2,
279547      23   15.2,  498.4,  536.4, -346.7,  -91.2,     24   15.2,  451.5,  550.6, -336.9,
        -103.4,
279548      25   15.2,  390.9,  548.1, -317.0, -112.4,     26   15.2,  318.4,  529.0, -287.4,
        -118.0,
279549      27   15.2,  246.7,  494.8, -249.1, -119.7,     28   15.2,  328.0,  527.3, -244.0,
        -118.0,
279550      29   15.2,  400.0,  544.8, -232.5, -113.0,     30   15.2,  459.9,  545.7, -213.9,
        -104.5,
279551      31   15.2,  505.8,  530.1, -188.8,  -92.9,     32   15.2,  536.4,  498.4, -158.0,
         -78.5,
279552      33   15.2,  550.6,  451.5, -122.4,  -61.6,     34   15.2,  548.1,  390.9,  -83.0,
         -43.0,
279553      35   15.2,  529.0,  318.4,  -41.2,  -23.0,     36   15.2,  494.8,  246.7,   -3.6,
          -1.7,
279554
279555  1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
279556   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
279557
                                    PAGE 674
279558   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
279559
279560                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279561
279562
279563   SOURCE ID: TRU188
279564    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279565      1   15.2,  527.3,  328.0,  -46.8,   23.7,      2   15.2,  544.8,  400.0,  -88.5,
           43.7,
279566      3   15.2,  545.7,  459.9, -127.6,   62.5,      4   15.2,  530.1,  505.8, -162.7,
           79.3,
279567      5   15.2,  498.4,  536.4, -192.9,   93.8,      6   15.2,  451.5,  550.6, -217.2,
          105.3,
279568      7   15.2,  390.9,  548.1, -235.0,  113.7,      8   15.2,  318.4,  529.0, -245.6,
          118.7,
279569      9   15.2,  246.7,  494.8, -249.7,  119.6,     10   15.2,  328.0,  527.3, -287.3,
          117.2,
279570     11   15.2,  400.0,  544.8, -316.1,  111.5,     12   15.2,  459.9,  545.7, -335.3,
          102.4,
279571     13   15.2,  505.8,  530.1, -344.4,   90.2,     14   15.2,  536.4,  498.4, -342.9,
           75.3,
279572     15   15.2,  550.6,  451.5, -331.1,   58.1,     16   15.2,  548.1,  390.9, -309.2,
           39.1,
279573     17   15.2,  529.0,  318.4, -277.9,   18.9,     18   15.2,  494.8,  246.7, -243.0,
           -2.3,
279574     19   15.2,  527.3,  328.0, -281.2,  -23.7,     20   15.2,  544.8,  400.0, -311.5,
          -43.7,
279575     21   15.2,  545.7,  459.9, -332.4,  -62.5,     22   15.2,  530.1,  505.8, -343.1,
          -79.3,
```

```
279576      23   15.2,  498.4,  536.4, -343.5,  -93.8,     24   15.2,  451.5,  550.6, -333.4,
          -105.3,
279577      25   15.2,  390.9,  548.1, -313.2, -113.7,     26   15.2,  318.4,  529.0, -283.4,
          -118.7,
279578      27   15.2,  246.7,  494.8, -245.1, -119.6,     28   15.2,  328.0,  527.3, -240.0,
          -117.2,
279579      29   15.2,  400.0,  544.8, -228.7, -111.5,     30   15.2,  459.9,  545.7, -210.4,
          -102.4,
279580      31   15.2,  505.8,  530.1, -185.7,  -90.2,     32   15.2,  536.4,  498.4, -155.4,
          -75.3,
279581      33   15.2,  550.6,  451.5, -120.4,  -58.1,     34   15.2,  548.1,  390.9,  -81.7,
          -39.1,
279582      35   15.2,  529.0,  318.4,  -40.5,  -18.9,     36   15.2,  494.8,  246.7,   -3.7,
          2.3,
279583
279584
279585    SOURCE ID: TRU189
279586     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279587       1   15.2,  527.3,  328.0,  -47.5,   27.8,      2   15.2,  544.8,  400.0,  -89.9,
           47.7,
279588       3   15.2,  545.7,  459.9, -129.6,   66.1,      4   15.2,  530.1,  505.8, -165.3,
           82.6,
279589       5   15.2,  498.4,  536.4, -196.0,   96.5,      6   15.2,  451.5,  550.6, -220.8,
           107.5,
279590       7   15.2,  390.9,  548.1, -238.8,  115.2,      8   15.2,  318.4,  529.0, -249.6,
           119.5,
279591       9   15.2,  246.7,  494.8, -253.9,  119.7,     10   15.2,  328.0,  527.3, -291.4,
           116.5,
279592      11   15.2,  400.0,  544.8, -320.1,  110.1,     12   15.2,  459.9,  545.7, -339.0,
          100.4,
279593      13   15.2,  505.8,  530.1, -347.6,   87.6,     14   15.2,  536.4,  498.4, -345.7,
          72.2,
279594      15   15.2,  550.6,  451.5, -333.2,   54.5,     16   15.2,  548.1,  390.9, -310.7,
          35.2,
279595      17   15.2,  529.0,  318.4, -278.7,   14.9,     18   15.2,  494.8,  246.7, -243.1,
          -6.5,
279596      19   15.2,  527.3,  328.0, -280.5,  -27.8,     20   15.2,  544.8,  400.0, -310.2,
          -47.7,
279597      21   15.2,  545.7,  459.9, -330.4,  -66.1,     22   15.2,  530.1,  505.8, -340.5,
          -82.6,
279598      23   15.2,  498.4,  536.4, -340.3,  -96.5,     24   15.2,  451.5,  550.6, -329.8,
          -107.5,
279599      25   15.2,  390.9,  548.1, -309.3, -115.2,     26   15.2,  318.4,  529.0, -279.3,
          -119.5,
279600      27   15.2,  246.7,  494.8, -240.9, -119.7,     28   15.2,  328.0,  527.3, -235.9,
          -116.5,
279601      29   15.2,  400.0,  544.8, -224.7, -110.1,     30   15.2,  459.9,  545.7, -206.7,
          -100.4,
279602      31   15.2,  505.8,  530.1, -182.5,  -87.6,     32   15.2,  536.4,  498.4, -152.7,
          -72.2,
279603      33   15.2,  550.6,  451.5, -118.2,  -54.5,     34   15.2,  548.1,  390.9,  -80.2,
          -35.2,
279604      35   15.2,  529.0,  318.4,  -39.7,  -14.9,     36   15.2,  494.8,  246.7,   -3.6,
          6.5,
279605
279606
279607    SOURCE ID: TRU190
279608     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279609       1   15.2,  527.3,  328.0,  -48.2,   31.8,      2   15.2,  544.8,  400.0,  -91.3,
           51.5,
279610       3   15.2,  545.7,  459.9, -131.6,   69.6,      4   15.2,  530.1,  505.8, -167.9,
           85.7,
279611       5   15.2,  498.4,  536.4, -199.2,   99.1,      6   15.2,  451.5,  550.6, -224.3,
           109.5,
```

```
279612       7   15.2,  390.9,  548.1, -242.7,  116.6,      8   15.2,  318.4,  529.0, -253.7,
          120.2,
279613       9   15.2,  246.7,  494.8, -258.0,  119.7,     10   15.2,  328.0,  527.3, -295.4,
          115.8,
279614      11   15.2,  400.0,  544.8, -323.9,  108.7,     12   15.2,  459.9,  545.7, -342.5,
          98.4,
279615      13   15.2,  505.8,  530.1, -350.7,   85.0,     14   15.2,  536.4,  498.4, -348.3,
          69.0,
279616      15   15.2,  550.6,  451.5, -335.3,   51.0,     16   15.2,  548.1,  390.9, -312.1,
          31.4,
279617      17   15.2,  529.0,  318.4, -279.4,   10.8,     18   15.2,  494.8,  246.7, -243.1,
          -10.6,
279618      19   15.2,  527.3,  328.0, -279.8,  -31.8,     20   15.2,  544.8,  400.0, -308.8,
          -51.5,
279619      21   15.2,  545.7,  459.9, -328.3,  -69.6,     22   15.2,  530.1,  505.8, -337.9,
          -85.7,
279620      23   15.2,  498.4,  536.4, -337.2,  -99.1,     24   15.2,  451.5,  550.6, -326.3,
          -109.5,
279621      25   15.2,  390.9,  548.1, -305.4, -116.6,     26   15.2,  318.4,  529.0, -275.3,
          -120.2,
279622      27   15.2,  246.7,  494.8, -236.8, -119.7,     28   15.2,  328.0,  527.3, -231.9,
          -115.8,
279623      29   15.2,  400.0,  544.8, -220.9, -108.7,     30   15.2,  459.9,  545.7, -203.2,
          -98.4,
279624      31   15.2,  505.8,  530.1, -179.4,  -85.0,     32   15.2,  536.4,  498.4, -150.1,
          -69.0,
279625      33   15.2,  550.6,  451.5, -116.2,  -51.0,     34   15.2,  548.1,  390.9,  -78.8,
          -31.4,
279626      35   15.2,  529.0,  318.4,  -39.0,  -10.8,     36   15.2,  494.8,  246.7,   -3.6,
          10.6,
279627
279628
279629    SOURCE ID: TRU191
279630     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279631       1   15.2,  527.3,  328.0,  -49.8,   38.6,      2   15.2,  544.8,  400.0,  -94.0,
           58.0,
279632       3   15.2,  545.7,  459.9, -135.4,   75.6,      4   15.2,  530.1,  505.8, -172.7,
           90.8,
279633       5   15.2,  498.4,  536.4, -204.8,  103.4,      6   15.2,  451.5,  550.6, -230.6,
           112.7,
279634       7   15.2,  390.9,  548.1, -249.4,  118.7,      8   15.2,  318.4,  529.0, -260.7,
           121.0,
279635       9   15.2,  246.7,  494.8, -265.0,  119.4,     10   15.2,  328.0,  527.3, -302.3,
           114.2,
279636      11   15.2,  400.0,  544.8, -330.4,  106.0,     12   15.2,  459.9,  545.7, -348.4,
          94.5,
279637      13   15.2,  505.8,  530.1, -355.9,   80.2,     14   15.2,  536.4,  498.4, -352.5,
          63.4,
279638      15   15.2,  550.6,  451.5, -338.5,   44.7,     16   15.2,  548.1,  390.9, -314.1,
          24.6,
279639      17   15.2,  529.0,  318.4, -280.2,    3.8,     18   15.2,  494.8,  246.7, -242.7,
          -17.6,
279640      19   15.2,  527.3,  328.0, -278.2,  -38.6,     20   15.2,  544.8,  400.0, -306.0,
          -58.0,
279641      21   15.2,  545.7,  459.9, -324.5,  -75.6,     22   15.2,  530.1,  505.8, -333.1,
          -90.8,
279642      23   15.2,  498.4,  536.4, -331.6, -103.4,     24   15.2,  451.5,  550.6, -320.0,
          -112.7,
279643      25   15.2,  390.9,  548.1, -298.7, -118.7,     26   15.2,  318.4,  529.0, -268.3,
          -121.0,
279644      27   15.2,  246.7,  494.8, -229.8, -119.4,     28   15.2,  328.0,  527.3, -225.0,
          -114.2,
279645      29   15.2,  400.0,  544.8, -214.4, -106.0,     30   15.2,  459.9,  545.7, -197.3,
          -94.5,
279646      31   15.2,  505.8,  530.1, -174.2,  -80.2,     32   15.2,  536.4,  498.4, -145.8,
```

-63.4,
279647 33 15.2, 550.6, 451.5, -113.0, -44.7, 34 15.2, 548.1, 390.9, -76.8, -24.6,
279648 35 15.2, 529.0, 318.4, -38.2, -3.8, 36 15.2, 494.8, 246.7, -4.0, 17.6,
279649
279650 **EF** *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
279651 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
279652
PAGE 675
279653 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
279654
279655 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279656
279657
279658 SOURCE ID: TRU192
279659 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
279660 1 15.2, 527.3, 328.0, -50.4, 42.7, 2 15.2, 544.8, 400.0, -95.3, 61.8,
279661 3 15.2, 545.7, 459.9, -137.4, 79.1, 4 15.2, 530.1, 505.8, -175.3, 94.0,
279662 5 15.2, 498.4, 536.4, -207.8, 106.0, 6 15.2, 451.5, 550.6, -234.1, 114.8,
279663 7 15.2, 390.9, 548.1, -253.2, 120.2, 8 15.2, 318.4, 529.0, -264.7, 121.8,
279664 9 15.2, 246.7, 494.8, -269.1, 119.5, 10 15.2, 328.0, 527.3, -306.3, 113.6,
279665 11 15.2, 400.0, 544.8, -334.2, 104.7, 12 15.2, 459.9, 545.7, -352.0, 92.6,
279666 13 15.2, 505.8, 530.1, -359.1, 77.6, 14 15.2, 536.4, 498.4, -355.2, 60.3,
279667 15 15.2, 550.6, 451.5, -340.6, 41.2, 16 15.2, 548.1, 390.9, -315.6, 20.9,
279668 17 15.2, 529.0, 318.4, -281.0, -0.2, 18 15.2, 494.8, 246.7, -242.8, -21.7,
279669 19 15.2, 527.3, 328.0, -277.6, -42.7, 20 15.2, 544.8, 400.0, -304.7, -61.8,
279670 21 15.2, 545.7, 459.9, -322.5, -79.1, 22 15.2, 530.1, 505.8, -330.5, -94.0,
279671 23 15.2, 498.4, 536.4, -328.5, -106.0, 24 15.2, 451.5, 550.6, -316.5, -114.8,
279672 25 15.2, 390.9, 548.1, -294.9, -120.2, 26 15.2, 318.4, 529.0, -264.3, -121.8,
279673 27 15.2, 246.7, 494.8, -225.7, -119.5, 28 15.2, 328.0, 527.3, -221.0, -113.6,
279674 29 15.2, 400.0, 544.8, -210.5, -104.7, 30 15.2, 459.9, 545.7, -193.7, -92.6,
279675 31 15.2, 505.8, 530.1, -171.0, -77.6, 32 15.2, 536.4, 498.4, -143.1, -60.3,
279676 33 15.2, 550.6, 451.5, -110.9, -41.2, 34 15.2, 548.1, 390.9, -75.3, -20.9,
279677 35 15.2, 529.0, 318.4, -37.4, 0.2, 36 15.2, 494.8, 246.7, -3.9, 21.7,
279678
279679
279680 SOURCE ID: TRU193
279681 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
279682 1 15.2, 527.3, 328.0, -51.1, 46.4, 2 15.2, 544.8, 400.0, -96.7, 65.4,
279683 3 15.2, 545.7, 459.9, -139.4, 82.4, 4 15.2, 530.1, 505.8, -177.8, 96.9,

```
279684       5   15.2,  498.4,  536.4, -210.8,  108.4,      6   15.2,  451.5,  550.6, -237.4,
          116.7,
279685       7   15.2,  390.9,  548.1, -256.8,  121.4,      8   15.2,  318.4,  529.0, -268.4,
          122.4,
279686       9   15.2,  246.7,  494.8, -272.9,  119.4,     10   15.2,  328.0,  527.3, -310.0,
          112.9,
279687      11   15.2,  400.0,  544.8, -337.8,  103.3,     12   15.2,  459.9,  545.7, -355.2,
          90.6,
279688      13   15.2,  505.8,  530.1, -361.9,   75.1,     14   15.2,  536.4,  498.4, -357.6,
          57.4,
279689      15   15.2,  550.6,  451.5, -342.4,   37.9,     16   15.2,  548.1,  390.9, -316.8,
          17.2,
279690      17   15.2,  529.0,  318.4, -281.6,   -3.9,     18   15.2,  494.8,  246.7, -242.7,
          -25.5,
279691      19   15.2,  527.3,  328.0, -276.9,  -46.4,     20   15.2,  544.8,  400.0, -303.3,
          -65.4,
279692      21   15.2,  545.7,  459.9, -320.5,  -82.4,     22   15.2,  530.1,  505.8, -328.0,
          -96.9,
279693      23   15.2,  498.4,  536.4, -325.6, -108.4,     24   15.2,  451.5,  550.6, -313.2,
          -116.7,
279694      25   15.2,  390.9,  548.1, -291.3, -121.4,     26   15.2,  318.4,  529.0, -260.6,
          -122.4,
279695      27   15.2,  246.7,  494.8, -221.9, -119.4,     28   15.2,  328.0,  527.3, -217.2,
          -112.9,
279696      29   15.2,  400.0,  544.8, -207.0, -103.3,     30   15.2,  459.9,  545.7, -190.5,
          -90.6,
279697      31   15.2,  505.8,  530.1, -168.2,  -75.1,     32   15.2,  536.4,  498.4, -140.8,
          -57.4,
279698      33   15.2,  550.6,  451.5, -109.1,  -37.9,     34   15.2,  548.1,  390.9,  -74.0,
          -17.2,
279699      35   15.2,  529.0,  318.4,  -36.8,    3.9,     36   15.2,  494.8,  246.7,   -4.0,
          25.5,
279700
279701
279702    SOURCE ID: TRU194
279703     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279704       1   15.2,  527.3,  328.0,  -51.7,   50.4,      2   15.2,  544.8,  400.0,  -97.9,
           69.3,
279705       3   15.2,  545.7,  459.9, -141.2,   86.0,      4   15.2,  530.1,  505.8, -180.3,
          100.1,
279706       5   15.2,  498.4,  536.4, -213.8,  111.2,      6   15.2,  451.5,  550.6, -240.9,
          118.9,
279707       7   15.2,  390.9,  548.1, -260.6,  123.0,      8   15.2,  318.4,  529.0, -272.4,
          123.3,
279708       9   15.2,  246.7,  494.8, -277.0,  119.5,     10   15.2,  328.0,  527.3, -314.1,
          112.3,
279709      11   15.2,  400.0,  544.8, -341.7,  102.1,     12   15.2,  459.9,  545.7, -358.9,
          88.7,
279710      13   15.2,  505.8,  530.1, -365.2,   72.6,     14   15.2,  536.4,  498.4, -360.4,
          54.4,
279711      15   15.2,  550.6,  451.5, -344.6,   34.4,     16   15.2,  548.1,  390.9, -318.4,
          13.5,
279712      17   15.2,  529.0,  318.4, -282.5,   -7.9,     18   15.2,  494.8,  246.7, -242.9,
          -29.6,
279713      19   15.2,  527.3,  328.0, -276.4,  -50.4,     20   15.2,  544.8,  400.0, -302.1,
          -69.3,
279714      21   15.2,  545.7,  459.9, -318.7,  -86.0,     22   15.2,  530.1,  505.8, -325.6,
          -100.1,
279715      23   15.2,  498.4,  536.4, -322.6, -111.2,     24   15.2,  451.5,  550.6, -309.8,
          -118.9,
279716      25   15.2,  390.9,  548.1, -287.5, -123.0,     26   15.2,  318.4,  529.0, -256.6,
          -123.3,
279717      27   15.2,  246.7,  494.8, -217.8, -119.5,     28   15.2,  328.0,  527.3, -213.2,
          -112.3,
279718      29   15.2,  400.0,  544.8, -203.1, -102.1,     30   15.2,  459.9,  545.7, -186.9,
```

-88.7,
279719 31 15.2, 505.8, 530.1, -164.9, -72.6, 32 15.2, 536.4, 498.4, -138.0, -54.4,
279720 33 15.2, 550.6, 451.5, -106.9, -34.4, 34 15.2, 548.1, 390.9, -72.5, -13.5,
279721 35 15.2, 529.0, 318.4, -35.9, 7.9, 36 15.2, 494.8, 246.7, -3.8, 29.6,
279722
279723
279724 SOURCE ID: TRU195
279725 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
279726 1 15.2, 527.3, 328.0, -52.5, 54.4, 2 15.2, 544.8, 400.0, -99.4, 73.1,
279727 3 15.2, 545.7, 459.9, -143.4, 89.5, 4 15.2, 530.1, 505.8, -183.0, 103.2,
279728 5 15.2, 498.4, 536.4, -217.0, 113.7, 6 15.2, 451.5, 550.6, -244.4, 120.8,
279729 7 15.2, 390.9, 548.1, -264.4, 124.3, 8 15.2, 318.4, 529.0, -276.4, 123.9,
279730 9 15.2, 246.7, 494.8, -281.0, 119.5, 10 15.2, 328.0, 527.3, -318.1, 111.5,
279731 11 15.2, 400.0, 544.8, -345.5, 100.6, 12 15.2, 459.9, 545.7, -362.3, 86.6,
279732 13 15.2, 505.8, 530.1, -368.2, 70.0, 14 15.2, 536.4, 498.4, -362.9, 51.2,
279733 15 15.2, 550.6, 451.5, -346.6, 30.9, 16 15.2, 548.1, 390.9, -319.7, 9.6,
279734 17 15.2, 529.0, 318.4, -283.1, -11.9, 18 15.2, 494.8, 246.7, -242.8, -33.6,
279735 19 15.2, 527.3, 328.0, -275.5, -54.4, 20 15.2, 544.8, 400.0, -300.6, -73.1,
279736 21 15.2, 545.7, 459.9, -316.5, -89.5, 22 15.2, 530.1, 505.8, -322.9, -103.2,
279737 23 15.2, 498.4, 536.4, -319.4, -113.7, 24 15.2, 451.5, 550.6, -306.2, -120.8,
279738 25 15.2, 390.9, 548.1, -283.7, -124.3, 26 15.2, 318.4, 529.0, -252.6, -123.9,
279739 27 15.2, 246.7, 494.8, -213.8, -119.5, 28 15.2, 328.0, 527.3, -209.2, -111.5,
279740 29 15.2, 400.0, 544.8, -199.3, -100.6, 30 15.2, 459.9, 545.7, -183.4, -86.6,
279741 31 15.2, 505.8, 530.1, -161.9, -70.0, 32 15.2, 536.4, 498.4, -135.5, -51.2,
279742 33 15.2, 550.6, 451.5, -104.9, -30.9, 34 15.2, 548.1, 390.9, -71.2, -9.6,
279743 35 15.2, 529.0, 318.4, -35.3, 11.9, 36 15.2, 494.8, 246.7, -3.9, 33.6,
279744
279745 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
279746 *** AERMET - VERSION 19191 *** *** *** 18:01:44
279747
PAGE 676
279748 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
279749
279750 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279751
279752
279753 SOURCE ID: TRU196
279754 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
279755 1 15.2, 527.3, 328.0, -53.1, 58.6, 2 15.2, 544.8, 400.0, -100.8, 77.0,

```
279756       3   15.2,  545.7,  459.9, -145.4,   93.1,      4   15.2,  530.1,  505.8, -185.6,
          106.4,
279757       5   15.2,  498.4,  536.4, -220.1,  116.5,      6   15.2,  451.5,  550.6, -248.0,
          123.0,
279758       7   15.2,  390.9,  548.1, -268.3,  125.8,      8   15.2,  318.4,  529.0, -280.5,
          124.7,
279759       9   15.2,  246.7,  494.8, -285.2,  119.5,     10   15.2,  328.0,  527.3, -322.2,
          110.9,
279760      11   15.2,  400.0,  544.8, -349.4,   99.3,     12   15.2,  459.9,  545.7, -366.0,
          84.6,
279761      13   15.2,  505.8,  530.1, -371.5,   67.3,     14   15.2,  536.4,  498.4, -365.7,
          48.1,
279762      15   15.2,  550.6,  451.5, -348.7,   27.3,     16   15.2,  548.1,  390.9, -321.2,
          5.7,
279763      17   15.2,  529.0,  318.4, -283.9,  -16.0,     18   15.2,  494.8,  246.7, -242.9,
          -37.8,
279764      19   15.2,  527.3,  328.0, -274.9,  -58.6,     20   15.2,  544.8,  400.0, -299.3,
          -77.0,
279765      21   15.2,  545.7,  459.9, -314.6,  -93.1,     22   15.2,  530.1,  505.8, -320.3,
          -106.4,
279766      23   15.2,  498.4,  536.4, -316.2, -116.5,     24   15.2,  451.5,  550.6, -302.6,
          -123.0,
279767      25   15.2,  390.9,  548.1, -279.8, -125.8,     26   15.2,  318.4,  529.0, -248.5,
          -124.7,
279768      27   15.2,  246.7,  494.8, -209.6, -119.5,     28   15.2,  328.0,  527.3, -205.1,
          -110.9,
279769      29   15.2,  400.0,  544.8, -195.4,  -99.3,     30   15.2,  459.9,  545.7, -179.7,
          -84.6,
279770      31   15.2,  505.8,  530.1, -158.6,  -67.3,     32   15.2,  536.4,  498.4, -132.7,
          -48.1,
279771      33   15.2,  550.6,  451.5, -102.7,  -27.3,     34   15.2,  548.1,  390.9,  -69.7,
          -5.7,
279772      35   15.2,  529.0,  318.4,  -34.5,   16.0,     36   15.2,  494.8,  246.7,   -3.8,
          37.8,
279773
279774
279775    SOURCE ID: TRU197
279776     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279777       1   15.2,  527.3,  328.0,  -53.8,   62.6,      2   15.2,  544.8,  400.0, -102.1,
           80.8,
279778       3   15.2,  545.7,  459.9, -147.4,   96.7,      4   15.2,  530.1,  505.8, -188.2,
          109.5,
279779       5   15.2,  498.4,  536.4, -223.2,  119.1,      6   15.2,  451.5,  550.6, -251.5,
          125.0,
279780       7   15.2,  390.9,  548.1, -272.2,  127.2,      8   15.2,  318.4,  529.0, -284.5,
          125.4,
279781       9   15.2,  246.7,  494.8, -289.3,  119.5,     10   15.2,  328.0,  527.3, -326.2,
          110.2,
279782      11   15.2,  400.0,  544.8, -353.2,   97.9,     12   15.2,  459.9,  545.7, -369.5,
          82.5,
279783      13   15.2,  505.8,  530.1, -374.6,   64.7,     14   15.2,  536.4,  498.4, -368.3,
          44.9,
279784      15   15.2,  550.6,  451.5, -350.8,   23.8,     16   15.2,  548.1,  390.9, -322.6,
          1.9,
279785      17   15.2,  529.0,  318.4, -284.6,  -20.0,     18   15.2,  494.8,  246.7, -242.9,
          -41.9,
279786      19   15.2,  527.3,  328.0, -274.2,  -62.6,     20   15.2,  544.8,  400.0, -297.9,
          -80.8,
279787      21   15.2,  545.7,  459.9, -312.5,  -96.7,     22   15.2,  530.1,  505.8, -317.6,
          -109.5,
279788      23   15.2,  498.4,  536.4, -313.1, -119.1,     24   15.2,  451.5,  550.6, -299.1,
          -125.0,
279789      25   15.2,  390.9,  548.1, -276.0, -127.2,     26   15.2,  318.4,  529.0, -244.5,
          -125.4,
279790      27   15.2,  246.7,  494.8, -205.5, -119.5,     28   15.2,  328.0,  527.3, -201.1,
```

-110.2,
29 15.2, 400.0, 544.8, -191.5, -97.9, 30 15.2, 459.9, 545.7, -176.2, -82.5,
31 15.2, 505.8, 530.1, -155.5, -64.7, 32 15.2, 536.4, 498.4, -130.1, -44.9,
33 15.2, 550.6, 451.5, -100.7, -23.8, 34 15.2, 548.1, 390.9, -68.3, -1.9,
35 15.2, 529.0, 318.4, -33.8, 20.0, 36 15.2, 494.8, 246.7, -3.8, 41.9,

SOURCE ID: TRU198

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -55.7, 69.5, 2 15.2, 544.8, 400.0, -105.2, 87.3,
3 15.2, 545.7, 459.9, -151.5, 102.5, 4 15.2, 530.1, 505.8, -193.3, 114.6,
5 15.2, 498.4, 536.4, -229.1, 123.2, 6 15.2, 451.5, 550.6, -258.0, 128.0,
7 15.2, 390.9, 548.1, -279.1, 129.0, 8 15.2, 318.4, 529.0, -291.7, 126.0,
9 15.2, 246.7, 494.8, -296.4, 118.9, 10 15.2, 328.0, 527.3, -333.1, 108.3,
11 15.2, 400.0, 544.8, -359.7, 94.8, 12 15.2, 459.9, 545.7, -375.4, 78.4,
13 15.2, 505.8, 530.1, -379.6, 59.6, 14 15.2, 536.4, 498.4, -372.4, 39.1,
15 15.2, 550.6, 451.5, -353.8, 17.3, 16 15.2, 548.1, 390.9, -324.4, -5.0,
17 15.2, 529.0, 318.4, -285.2, -27.2, 18 15.2, 494.8, 246.7, -242.2, -49.0,
19 15.2, 527.3, 328.0, -272.3, -69.5, 20 15.2, 544.8, 400.0, -294.8, -87.3,
21 15.2, 545.7, 459.9, -308.4, -102.5, 22 15.2, 530.1, 505.8, -312.6, -114.6,
23 15.2, 498.4, 536.4, -307.2, -123.2, 24 15.2, 451.5, 550.6, -292.6, -128.0,
25 15.2, 390.9, 548.1, -269.0, -129.0, 26 15.2, 318.4, 529.0, -237.3, -126.0,
27 15.2, 246.7, 494.8, -198.4, -118.9, 28 15.2, 328.0, 527.3, -194.2, -108.3,
29 15.2, 400.0, 544.8, -185.1, -94.8, 30 15.2, 459.9, 545.7, -170.3, -78.4,
31 15.2, 505.8, 530.1, -150.5, -59.6, 32 15.2, 536.4, 498.4, -126.0, -39.1,
33 15.2, 550.6, 451.5, -97.7, -17.3, 34 15.2, 548.1, 390.9, -66.4, 5.0,
35 15.2, 529.0, 318.4, -33.2, 27.2, 36 15.2, 494.8, 246.7, -4.5, 49.0,

SOURCE ID: TRU199

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -56.3, 73.5, 2 15.2, 544.8, 400.0, -106.5, 91.2,
3 15.2, 545.7, 459.9, -153.5, 106.1, 4 15.2, 530.1, 505.8, -195.8, 117.8,
5 15.2, 498.4, 536.4, -232.2, 125.9, 6 15.2, 451.5, 550.6, -261.5, 130.2,
7 15.2, 390.9, 548.1, -282.9, 130.5, 8 15.2, 318.4, 529.0, -295.7, 126.8,
9 15.2, 246.7, 494.8, -300.5, 119.0, 10 15.2, 328.0, 527.3, -337.2, 107.7,
11 15.2, 400.0, 544.8, -363.6, 93.5, 12 15.2, 459.9, 545.7, -379.0,

```
          76.5,
279827      13   15.2,  505.8,  530.1, -382.8,   57.1,     14   15.2,  536.4,  498.4, -375.1,
          36.0,
279828      15   15.2,  550.6,  451.5, -355.9,   13.8,     16   15.2,  548.1,  390.9, -325.9,
          -8.8,
279829      17   15.2,  529.0,  318.4, -286.0,  -31.2,     18   15.2,  494.8,  246.7, -242.3,
          -53.1,
279830      19   15.2,  527.3,  328.0, -271.7,  -73.5,     20   15.2,  544.8,  400.0, -293.5,
          -91.2,
279831      21   15.2,  545.7,  459.9, -306.4, -106.1,     22   15.2,  530.1,  505.8, -310.0,
          -117.8,
279832      23   15.2,  498.4,  536.4, -304.2, -125.9,     24   15.2,  451.5,  550.6, -289.1,
          -130.2,
279833      25   15.2,  390.9,  548.1, -265.2, -130.5,     26   15.2,  318.4,  529.0, -233.3,
          -126.8,
279834      27   15.2,  246.7,  494.8, -194.3, -119.0,     28   15.2,  328.0,  527.3, -190.1,
          -107.7,
279835      29   15.2,  400.0,  544.8, -181.2,  -93.5,     30   15.2,  459.9,  545.7, -166.8,
          -76.5,
279836      31   15.2,  505.8,  530.1, -147.3,  -57.1,     32   15.2,  536.4,  498.4, -123.3,
          -36.0,
279837      33   15.2,  550.6,  451.5,  -95.6,  -13.8,     34   15.2,  548.1,  390.9,  -65.0,
          8.8,
279838      35   15.2,  529.0,  318.4,  -32.4,   31.2,     36   15.2,  494.8,  246.7,   -4.4,
          53.1,
279839
279840  1PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
279841   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
279842
                                  PAGE 677
279843   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
279844
279845                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279846
279847
279848   SOURCE ID: TRU200
279849    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
279850      1   15.2,  527.3,  328.0,  -57.0,   77.2,      2   15.2,  544.8,  400.0, -107.9,
           94.7,
279851      3   15.2,  545.7,  459.9, -155.5,  109.3,      4   15.2,  530.1,  505.8, -198.3,
          120.6,
279852      5   15.2,  498.4,  536.4, -235.2,  128.2,      6   15.2,  451.5,  550.6, -264.8,
          132.0,
279853      7   15.2,  390.9,  548.1, -286.5,  131.7,      8   15.2,  318.4,  529.0, -299.4,
          127.4,
279854      9   15.2,  246.7,  494.8, -304.3,  118.9,     10   15.2,  328.0,  527.3, -340.9,
          107.0,
279855     11   15.2,  400.0,  544.8, -367.1,   92.1,     12   15.2,  459.9,  545.7, -382.2,
          74.5,
279856     13   15.2,  505.8,  530.1, -385.7,   54.6,     14   15.2,  536.4,  498.4, -377.4,
          33.0,
279857     15   15.2,  550.6,  451.5, -357.7,   10.5,     16   15.2,  548.1,  390.9, -327.1,
          -12.4,
279858     17   15.2,  529.0,  318.4, -286.6,  -34.9,     18   15.2,  494.8,  246.7, -242.2,
          -56.9,
279859     19   15.2,  527.3,  328.0, -271.0,  -77.2,     20   15.2,  544.8,  400.0, -292.1,
          -94.7,
279860     21   15.2,  545.7,  459.9, -304.4, -109.3,     22   15.2,  530.1,  505.8, -307.5,
          -120.6,
279861     23   15.2,  498.4,  536.4, -301.2, -128.2,     24   15.2,  451.5,  550.6, -285.8,
          -132.0,
279862     25   15.2,  390.9,  548.1, -261.6, -131.7,     26   15.2,  318.4,  529.0, -229.6,
```

-127.4,
27 15.2, 246.7, 494.8, -190.5, -118.9, 28 15.2, 328.0, 527.3, -186.4, -107.0,
29 15.2, 400.0, 544.8, -177.7, -92.1, 30 15.2, 459.9, 545.7, -163.5, -74.5,
31 15.2, 505.8, 530.1, -144.4, -54.6, 32 15.2, 536.4, 498.4, -120.9, -33.0,
33 15.2, 550.6, 451.5, -93.8, -10.5, 34 15.2, 548.1, 390.9, -63.8, 12.4,
35 15.2, 529.0, 318.4, -31.8, 34.9, 36 15.2, 494.8, 246.7, -4.5, 56.9,

SOURCE ID: TRU201

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -57.6, 81.3, 2 15.2, 544.8, 400.0, -109.1, 98.6,
3 15.2, 545.7, 459.9, -157.4, 113.0, 4 15.2, 530.1, 505.8, -200.8, 123.9,
5 15.2, 498.4, 536.4, -238.2, 131.0, 6 15.2, 451.5, 550.6, -268.3, 134.2,
7 15.2, 390.9, 548.1, -290.2, 133.2, 8 15.2, 318.4, 529.0, -303.4, 128.3,
9 15.2, 246.7, 494.8, -308.4, 119.1, 10 15.2, 328.0, 527.3, -344.9, 106.4,
11 15.2, 400.0, 544.8, -371.0, 90.9, 12 15.2, 459.9, 545.7, -385.8, 72.6,
13 15.2, 505.8, 530.1, -388.9, 52.1, 14 15.2, 536.4, 498.4, -380.2, 30.0,
15 15.2, 550.6, 451.5, -359.9, 7.0, 16 15.2, 548.1, 390.9, -328.7, -16.2,
17 15.2, 529.0, 318.4, -287.5, -38.9, 18 15.2, 494.8, 246.7, -242.4, -61.0,
19 15.2, 527.3, 328.0, -270.4, -81.3, 20 15.2, 544.8, 400.0, -290.9, -98.6,
21 15.2, 545.7, 459.9, -302.6, -113.0, 22 15.2, 530.1, 505.8, -305.0, -123.9,
23 15.2, 498.4, 536.4, -298.2, -131.0, 24 15.2, 451.5, 550.6, -282.3, -134.2,
25 15.2, 390.9, 548.1, -257.9, -133.2, 26 15.2, 318.4, 529.0, -225.6, -128.3,
27 15.2, 246.7, 494.8, -186.4, -119.1, 28 15.2, 328.0, 527.3, -182.4, -106.4,
29 15.2, 400.0, 544.8, -173.8, -90.9, 30 15.2, 459.9, 545.7, -159.9, -72.6,
31 15.2, 505.8, 530.1, -141.2, -52.1, 32 15.2, 536.4, 498.4, -118.2, -30.0,
33 15.2, 550.6, 451.5, -91.6, -7.0, 34 15.2, 548.1, 390.9, -62.2, 16.2,
35 15.2, 529.0, 318.4, -30.9, 38.9, 36 15.2, 494.8, 246.7, -4.3, 61.0,

SOURCE ID: TRU202

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -58.4, 85.3, 2 15.2, 544.8, 400.0, -110.6, 102.4,
3 15.2, 545.7, 459.9, -159.5, 116.5, 4 15.2, 530.1, 505.8, -203.5, 126.9,
5 15.2, 498.4, 536.4, -241.3, 133.6, 6 15.2, 451.5, 550.6, -271.9, 136.1,
7 15.2, 390.9, 548.1, -294.1, 134.6, 8 15.2, 318.4, 529.0, -307.4, 128.9,
9 15.2, 246.7, 494.8, -312.4, 119.0, 10 15.2, 328.0, 527.3, -348.9,

105.6,
279899 11 15.2, 400.0, 544.8, -374.8, 89.4, 12 15.2, 459.9, 545.7, -389.3, 70.5,
279900 13 15.2, 505.8, 530.1, -392.0, 49.4, 14 15.2, 536.4, 498.4, -382.7, 26.8,
279901 15 15.2, 550.6, 451.5, -361.9, 3.4, 16 15.2, 548.1, 390.9, -330.0, -20.1,
279902 17 15.2, 529.0, 318.4, -288.1, -42.9, 18 15.2, 494.8, 246.7, -242.3, -65.0,
279903 19 15.2, 527.3, 328.0, -269.6, -85.3, 20 15.2, 544.8, 400.0, -289.4, -102.4,
279904 21 15.2, 545.7, 459.9, -300.4, -116.5, 22 15.2, 530.1, 505.8, -302.3, -126.9,
279905 23 15.2, 498.4, 536.4, -295.0, -133.6, 24 15.2, 451.5, 550.6, -278.8, -136.1,
279906 25 15.2, 390.9, 548.1, -254.0, -134.6, 26 15.2, 318.4, 529.0, -221.6, -128.9,
279907 27 15.2, 246.7, 494.8, -182.4, -119.0, 28 15.2, 328.0, 527.3, -178.4, -105.6,
279908 29 15.2, 400.0, 544.8, -170.0, -89.4, 30 15.2, 459.9, 545.7, -156.4, -70.5,
279909 31 15.2, 505.8, 530.1, -138.1, -49.4, 32 15.2, 536.4, 498.4, -115.6, -26.8,
279910 33 15.2, 550.6, 451.5, -89.6, -3.4, 34 15.2, 548.1, 390.9, -60.9, 20.1,
279911 35 15.2, 529.0, 318.4, -30.3, 42.9, 36 15.2, 494.8, 246.7, -4.4, 65.0,
279912
279913
279914 SOURCE ID: TRU203
279915 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
279916 1 15.2, 527.3, 328.0, -59.0, 89.4, 2 15.2, 544.8, 400.0, -111.9, 106.4,
279917 3 15.2, 545.7, 459.9, -161.5, 120.1, 4 15.2, 530.1, 505.8, -206.1, 130.2,
279918 5 15.2, 498.4, 536.4, -244.5, 136.3, 6 15.2, 451.5, 550.6, -275.4, 138.3,
279919 7 15.2, 390.9, 548.1, -298.0, 136.1, 8 15.2, 318.4, 529.0, -311.5, 129.7,
279920 9 15.2, 246.7, 494.8, -316.6, 119.1, 10 15.2, 328.0, 527.3, -353.0, 105.0,
279921 11 15.2, 400.0, 544.8, -378.8, 88.1, 12 15.2, 459.9, 545.7, -393.0, 68.5,
279922 13 15.2, 505.8, 530.1, -395.2, 46.8, 14 15.2, 536.4, 498.4, -385.5, 23.7,
279923 15 15.2, 550.6, 451.5, -364.0, -0.1, 16 15.2, 548.1, 390.9, -331.5, -23.9,
279924 17 15.2, 529.0, 318.4, -288.9, -47.0, 18 15.2, 494.8, 246.7, -242.4, -69.2,
279925 19 15.2, 527.3, 328.0, -269.0, -89.4, 20 15.2, 544.8, 400.0, -288.1, -106.4,
279926 21 15.2, 545.7, 459.9, -298.4, -120.1, 22 15.2, 530.1, 505.8, -299.7, -130.2,
279927 23 15.2, 498.4, 536.4, -291.9, -136.3, 24 15.2, 451.5, 550.6, -275.2, -138.3,
279928 25 15.2, 390.9, 548.1, -250.1, -136.1, 26 15.2, 318.4, 529.0, -217.5, -129.7,
279929 27 15.2, 246.7, 494.8, -178.2, -119.1, 28 15.2, 328.0, 527.3, -174.2, -105.0,
279930 29 15.2, 400.0, 544.8, -166.0, -88.1, 30 15.2, 459.9, 545.7, -152.8, -68.5,
279931 31 15.2, 505.8, 530.1, -134.9, -46.8, 32 15.2, 536.4, 498.4, -112.9, -23.7,
279932 33 15.2, 550.6, 451.5, -87.5, 0.1, 34 15.2, 548.1, 390.9, -59.4, 23.9,

```
279933      35   15.2,  529.0,  318.4,  -29.5,   47.0,     36   15.2,  494.8,  246.7,   -4.3,
            69.2,
279934
279935    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
279936     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
279937
                                      PAGE 678
279938     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
279939
279940                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
279941
279942
279943     SOURCE ID: TRU204
279944      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
279945        1   15.2,  691.0,  352.8, -250.8, -259.7,      2   15.2,  701.2,  453.1, -255.0,
            -269.0,
279946        3   15.2,  690.2,  539.6, -251.5, -270.0,      4   15.2,  658.1,  609.8, -240.3,
            -262.9,
279947        5   15.2,  606.1,  661.3, -221.8, -247.8,      6   15.2,  535.7,  692.8, -196.6,
            -225.1,
279948        7   15.2,  449.0,  703.3, -165.4, -195.6,      8   15.2,  348.6,  692.4, -129.1,
            -160.2,
279949        9   15.2,  245.3,  661.5,  -89.0, -118.4,     10   15.2,  352.8,  691.0,  -85.7,
            -74.4,
279950       11   15.2,  453.1,  701.2,  -81.6,  -28.5,     12   15.2,  539.6,  690.2,  -75.0,
            18.3,
279951       13   15.2,  609.8,  658.1,  -66.2,   64.6,     14   15.2,  661.3,  606.1,  -55.3,
            108.9,
279952       15   15.2,  692.8,  535.7,  -42.8,  149.9,     16   15.2,  703.3,  449.0,  -28.9,
            186.3,
279953       17   15.2,  692.4,  348.6,  -14.2,  217.1,     18   15.2,  661.5,  245.3,   -4.2,
            241.8,
279954       19   15.2,  691.0,  352.8, -102.0,  259.7,     20   15.2,  701.2,  453.1, -198.1,
            269.0,
279955       21   15.2,  690.2,  539.6, -288.2,  270.0,     22   15.2,  658.1,  609.8, -369.5,
            262.9,
279956       23   15.2,  606.1,  661.3, -439.6,  247.8,     24   15.2,  535.7,  692.8, -496.3,
            225.1,
279957       25   15.2,  449.0,  703.3, -537.9,  195.6,     26   15.2,  348.6,  692.4, -563.2,
            160.2,
279958       27   15.2,  245.3,  661.5, -572.5,  118.4,     28   15.2,  352.8,  691.0, -605.2,
            74.4,
279959       29   15.2,  453.1,  701.2, -619.6,   28.5,     30   15.2,  539.6,  690.2, -615.1,
            -18.3,
279960       31   15.2,  609.8,  658.1, -592.0,  -64.6,     32   15.2,  661.3,  606.1, -550.8,
            -108.9,
279961       33   15.2,  692.8,  535.7, -492.9, -149.9,     34   15.2,  703.3,  449.0, -420.1,
            -186.3,
279962       35   15.2,  692.4,  348.6, -334.4, -217.1,     36   15.2,  661.5,  245.3, -241.1,
            -241.8,
279963
279964
279965     SOURCE ID: TRU205
279966      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
279967        1   15.2,  691.0,  352.8, -246.8, -283.7,      2   15.2,  701.2,  453.1, -246.9,
            -291.8,
279968        3   15.2,  690.2,  539.6, -239.5, -291.1,      4   15.2,  658.1,  609.8, -224.8,
            -281.6,
279969        5   15.2,  606.1,  661.3, -203.3, -263.5,      6   15.2,  535.7,  692.8, -175.7,
            -237.4,
279970        7   15.2,  449.0,  703.3, -142.6, -204.1,      8   15.2,  348.6,  692.4, -105.3,
```

-164.6,
279971 9 15.2, 245.3, 661.5, -64.7, -118.6, 10 15.2, 352.8, 691.0, -61.8, -70.4,
279972 11 15.2, 453.1, 701.2, -58.8, -20.4, 12 15.2, 539.6, 690.2, -53.9, 30.3,
279973 13 15.2, 609.8, 658.1, -47.5, 80.0, 14 15.2, 661.3, 606.1, -39.6, 127.3,
279974 15 15.2, 692.8, 535.7, -30.4, 170.8, 16 15.2, 703.3, 449.0, -20.4, 209.0,
279975 17 15.2, 692.4, 348.6, -9.8, 240.9, 18 15.2, 661.5, 245.3, -4.0, 266.0,
279976 19 15.2, 691.0, 352.8, -106.0, 283.7, 20 15.2, 701.2, 453.1, -206.2, 291.8,
279977 21 15.2, 690.2, 539.6, -300.1, 291.1, 22 15.2, 658.1, 609.8, -384.9, 281.6,
279978 23 15.2, 606.1, 661.3, -458.0, 263.5, 24 15.2, 535.7, 692.8, -517.2, 237.4,
279979 25 15.2, 449.0, 703.3, -560.7, 204.1, 26 15.2, 348.6, 692.4, -587.1, 164.6,
279980 27 15.2, 245.3, 661.5, -596.7, 118.6, 28 15.2, 352.8, 691.0, -629.1, 70.4,
279981 29 15.2, 453.1, 701.2, -642.4, 20.4, 30 15.2, 539.6, 690.2, -636.2, -30.3,
279982 31 15.2, 609.8, 658.1, -610.7, -80.0, 32 15.2, 661.3, 606.1, -566.5, -127.3,
279983 33 15.2, 692.8, 535.7, -505.2, -170.8, 34 15.2, 703.3, 449.0, -428.6, -209.0,
279984 35 15.2, 692.4, 348.6, -338.9, -240.9, 36 15.2, 661.5, 245.3, -241.3, -266.0,
279985
279986
279987 SOURCE ID: TRU206
279988 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
279989 1 15.2, 691.0, 352.8, -247.4, -279.6, 2 15.2, 701.2, 453.1, -248.2, -288.0,
279990 3 15.2, 690.2, 539.6, -241.5, -287.6, 4 15.2, 658.1, 609.8, -227.4, -278.4,
279991 5 15.2, 606.1, 661.3, -206.4, -260.8, 6 15.2, 535.7, 692.8, -179.1, -235.3,
279992 7 15.2, 449.0, 703.3, -146.4, -202.6, 8 15.2, 348.6, 692.4, -109.3, -163.8,
279993 9 15.2, 245.3, 661.5, -68.8, -118.5, 10 15.2, 352.8, 691.0, -65.8, -71.0,
279994 11 15.2, 453.1, 701.2, -62.6, -21.7, 12 15.2, 539.6, 690.2, -57.5, 28.3,
279995 13 15.2, 609.8, 658.1, -50.6, 77.5, 14 15.2, 661.3, 606.1, -42.2, 124.3,
279996 15 15.2, 692.8, 535.7, -32.6, 167.3, 16 15.2, 703.3, 449.0, -21.9, 205.2,
279997 17 15.2, 692.4, 348.6, -10.6, 236.9, 18 15.2, 661.5, 245.3, -4.1, 261.9,
279998 19 15.2, 691.0, 352.8, -105.4, 279.6, 20 15.2, 701.2, 453.1, -204.9, 288.0,
279999 21 15.2, 690.2, 539.6, -298.2, 287.6, 22 15.2, 658.1, 609.8, -382.4, 278.4,
280000 23 15.2, 606.1, 661.3, -454.9, 260.8, 24 15.2, 535.7, 692.8, -513.7, 235.3,
280001 25 15.2, 449.0, 703.3, -556.9, 202.6, 26 15.2, 348.6, 692.4, -583.1, 163.8,
280002 27 15.2, 245.3, 661.5, -592.7, 118.5, 28 15.2, 352.8, 691.0, -625.1, 71.0,
280003 29 15.2, 453.1, 701.2, -638.6, 21.7, 30 15.2, 539.6, 690.2, -632.6, -28.3,
280004 31 15.2, 609.8, 658.1, -607.5, -77.5, 32 15.2, 661.3, 606.1, -563.9, -124.3,

```
280005      33   15.2,  692.8,  535.7, -503.1, -167.3,     34   15.2,  703.3,  449.0, -427.1,
            -205.2,
280006      35   15.2,  692.4,  348.6, -338.1, -236.9,     36   15.2,  661.5,  245.3, -241.2,
            -261.9,
280007
280008
280009    SOURCE ID: TRU207
280010     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280011      1   15.2,  691.0,  352.8, -248.2, -275.9,      2   15.2,  701.2,  453.1, -249.6,
            -284.4,
280012      3   15.2,  690.2,  539.6, -243.5, -284.3,      4   15.2,  658.1,  609.8, -229.9,
            -275.6,
280013      5   15.2,  606.1,  661.3, -209.4, -258.4,      6   15.2,  535.7,  692.8, -182.5,
            -233.5,
280014      7   15.2,  449.0,  703.3, -150.0, -201.4,      8   15.2,  348.6,  692.4, -113.0,
            -163.2,
280015      9   15.2,  245.3,  661.5,  -72.6, -118.6,     10   15.2,  352.8,  691.0,  -69.6,
            -71.8,
280016     11   15.2,  453.1,  701.2,  -66.2,  -23.1,     12   15.2,  539.6,  690.2,  -60.8,
            26.4,
280017     13   15.2,  609.8,  658.1,  -53.5,   75.0,     14   15.2,  661.3,  606.1,  -44.6,
            121.3,
280018     15   15.2,  692.8,  535.7,  -34.4,  164.0,     16   15.2,  703.3,  449.0,  -23.1,
            201.6,
280019     17   15.2,  692.4,  348.6,  -11.1,  233.2,     18   15.2,  661.5,  245.3,   -4.0,
            258.1,
280020     19   15.2,  691.0,  352.8, -104.6,  275.9,     20   15.2,  701.2,  453.1, -203.5,
            284.4,
280021     21   15.2,  690.2,  539.6, -296.2,  284.3,     22   15.2,  658.1,  609.8, -379.9,
            275.6,
280022     23   15.2,  606.1,  661.3, -452.0,  258.4,     24   15.2,  535.7,  692.8, -510.4,
            233.5,
280023     25   15.2,  449.0,  703.3, -553.3,  201.4,     26   15.2,  348.6,  692.4, -579.3,
            163.2,
280024     27   15.2,  245.3,  661.5, -588.9,  118.6,     28   15.2,  352.8,  691.0, -621.4,
            71.8,
280025     29   15.2,  453.1,  701.2, -635.0,   23.1,     30   15.2,  539.6,  690.2, -629.4,
            -26.4,
280026     31   15.2,  609.8,  658.1, -604.6,  -75.0,     32   15.2,  661.3,  606.1, -561.5,
            -121.3,
280027     33   15.2,  692.8,  535.7, -501.3, -164.0,     34   15.2,  703.3,  449.0, -425.9,
            -201.6,
280028     35   15.2,  692.4,  348.6, -337.5, -233.2,     36   15.2,  661.5,  245.3, -241.3,
            -258.1,
280029
280030    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
280031     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
280032
                                      PAGE 679
280033     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
280034
280035                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
280036
280037
280038     SOURCE ID: TRU208
280039     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280040      1   15.2,  691.0,  352.8, -248.7, -271.9,      2   15.2,  701.2,  453.1, -250.8,
            -280.6,
280041      3   15.2,  690.2,  539.6, -245.3, -280.7,      4   15.2,  658.1,  609.8, -232.4,
            -272.3,
280042      5   15.2,  606.1,  661.3, -212.4, -255.7,      6   15.2,  535.7,  692.8, -185.9,
```

-231.2,
7 15.2, 449.0, 703.3, -153.8, -199.8, 8 15.2, 348.6, 692.4, -117.0, -162.3,
9 15.2, 245.3, 661.5, -76.7, -118.4, 10 15.2, 352.8, 691.0, -73.6, -72.3,
11 15.2, 453.1, 701.2, -70.1, -24.3, 12 15.2, 539.6, 690.2, -64.4, 24.5,
13 15.2, 609.8, 658.1, -56.7, 72.5, 14 15.2, 661.3, 606.1, -47.4, 118.3,
15 15.2, 692.8, 535.7, -36.6, 160.5, 16 15.2, 703.3, 449.0, -24.7, 197.9,
17 15.2, 692.4, 348.6, -12.0, 229.2, 18 15.2, 661.5, 245.3, -4.2, 254.1,
19 15.2, 691.0, 352.8, -104.1, 271.9, 20 15.2, 701.2, 453.1, -202.3, 280.6,
21 15.2, 690.2, 539.6, -294.3, 280.7, 22 15.2, 658.1, 609.8, -377.4, 272.3,
23 15.2, 606.1, 661.3, -449.0, 255.7, 24 15.2, 535.7, 692.8, -506.9, 231.2,
25 15.2, 449.0, 703.3, -549.5, 199.8, 26 15.2, 348.6, 692.4, -575.4, 162.3,
27 15.2, 245.3, 661.5, -584.8, 118.4, 28 15.2, 352.8, 691.0, -617.4, 72.3,
29 15.2, 453.1, 701.2, -631.2, 24.3, 30 15.2, 539.6, 690.2, -625.8, -24.5,
31 15.2, 609.8, 658.1, -601.4, -72.5, 32 15.2, 661.3, 606.1, -558.7, -118.3,
33 15.2, 692.8, 535.7, -499.1, -160.5, 34 15.2, 703.3, 449.0, -424.3, -197.9,
35 15.2, 692.4, 348.6, -336.6, -229.2, 36 15.2, 661.5, 245.3, -241.1, -254.1,

SOURCE ID: TRU209

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -249.5, -267.9, 2 15.2, 701.2, 453.1, -252.3, -276.8,
3 15.2, 690.2, 539.6, -247.5, -277.2, 4 15.2, 658.1, 609.8, -235.1, -269.3,
5 15.2, 606.1, 661.3, -215.6, -253.1, 6 15.2, 535.7, 692.8, -189.5, -229.3,
7 15.2, 449.0, 703.3, -157.7, -198.5, 8 15.2, 348.6, 692.4, -121.0, -161.7,
9 15.2, 245.3, 661.5, -80.7, -118.5, 10 15.2, 352.8, 691.0, -77.6, -73.1,
11 15.2, 453.1, 701.2, -73.9, -25.8, 12 15.2, 539.6, 690.2, -67.9, 22.4,
13 15.2, 609.8, 658.1, -59.8, 69.8, 14 15.2, 661.3, 606.1, -49.9, 115.1,
15 15.2, 692.8, 535.7, -38.5, 156.9, 16 15.2, 703.3, 449.0, -26.0, 194.0,
17 15.2, 692.4, 348.6, -12.6, 225.2, 18 15.2, 661.5, 245.3, -4.1, 250.0,
19 15.2, 691.0, 352.8, -103.3, 267.9, 20 15.2, 701.2, 453.1, -200.8, 276.8,
21 15.2, 690.2, 539.6, -292.2, 277.2, 22 15.2, 658.1, 609.8, -374.7, 269.3,
23 15.2, 606.1, 661.3, -445.8, 253.1, 24 15.2, 535.7, 692.8, -503.4, 229.3,
25 15.2, 449.0, 703.3, -545.6, 198.5, 26 15.2, 348.6, 692.4, -571.3, 161.7,
27 15.2, 245.3, 661.5, -580.7, 118.5, 28 15.2, 352.8, 691.0, -613.4, 73.1,
29 15.2, 453.1, 701.2, -627.4, 25.8, 30 15.2, 539.6, 690.2, -622.3, -22.4,

```
 31   15.2,  609.8,  658.1, -598.3,  -69.8,     32   15.2,  661.3,  606.1, -556.2,
-115.1,
 33   15.2,  692.8,  535.7, -497.1, -156.9,     34   15.2,  703.3,  449.0, -423.0,
-194.0,
 35   15.2,  692.4,  348.6, -336.0, -225.2,     36   15.2,  661.5,  245.3, -241.2,
-250.0,


SOURCE ID: TRU210
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8, -250.1, -263.8,      2   15.2,  701.2,  453.1, -253.6,
-272.8,
  3   15.2,  690.2,  539.6, -249.4, -273.6,      4   15.2,  658.1,  609.8, -237.7,
-266.0,
  5   15.2,  606.1,  661.3, -218.7, -250.4,      6   15.2,  535.7,  692.8, -193.0,
-227.1,
  7   15.2,  449.0,  703.3, -161.5, -197.0,      8   15.2,  348.6,  692.4, -125.1,
-160.9,
  9   15.2,  245.3,  661.5,  -84.9, -118.4,     10   15.2,  352.8,  691.0,  -81.7,
-73.7,
 11   15.2,  453.1,  701.2,  -77.8,  -27.1,     12   15.2,  539.6,  690.2,  -71.5,
20.4,
 13   15.2,  609.8,  658.1,  -63.1,   67.2,     14   15.2,  661.3,  606.1,  -52.7,
112.0,
 15   15.2,  692.8,  535.7,  -40.7,  153.4,     16   15.2,  703.3,  449.0,  -27.5,
190.1,
 17   15.2,  692.4,  348.6,  -13.5,  221.1,     18   15.2,  661.5,  245.3,   -4.2,
245.8,
 19   15.2,  691.0,  352.8, -102.7,  263.8,     20   15.2,  701.2,  453.1, -199.5,
272.8,
 21   15.2,  690.2,  539.6, -290.2,  273.6,     22   15.2,  658.1,  609.8, -372.1,
266.0,
 23   15.2,  606.1,  661.3, -442.7,  250.4,     24   15.2,  535.7,  692.8, -499.8,
227.1,
 25   15.2,  449.0,  703.3, -541.8,  197.0,     26   15.2,  348.6,  692.4, -567.2,
160.9,
 27   15.2,  245.3,  661.5, -576.5,  118.4,     28   15.2,  352.8,  691.0, -609.2,
73.7,
 29   15.2,  453.1,  701.2, -623.4,   27.1,     30   15.2,  539.6,  690.2, -618.6,
-20.4,
 31   15.2,  609.8,  658.1, -595.1,  -67.2,     32   15.2,  661.3,  606.1, -553.4,
-112.0,
 33   15.2,  692.8,  535.7, -495.0, -153.4,     34   15.2,  703.3,  449.0, -421.5,
-190.1,
 35   15.2,  692.4,  348.6, -335.2, -221.1,     36   15.2,  661.5,  245.3, -241.1,
-245.8,


SOURCE ID: TRU211
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8, -245.1, -291.2,      2   15.2,  701.2,  453.1, -244.0,
-298.9,
  3   15.2,  690.2,  539.6, -235.4, -297.6,      4   15.2,  658.1,  609.8, -219.6,
-287.2,
  5   15.2,  606.1,  661.3, -197.2, -268.2,      6   15.2,  535.7,  692.8, -168.8,
-240.9,
  7   15.2,  449.0,  703.3, -135.3, -206.4,      8   15.2,  348.6,  692.4,  -97.6,
-165.5,
  9   15.2,  245.3,  661.5,  -57.0, -118.3,     10   15.2,  352.8,  691.0,  -54.3,
-68.7,
 11   15.2,  453.1,  701.2,  -51.7,  -17.4,     12   15.2,  539.6,  690.2,  -47.5,
34.4,
 13   15.2,  609.8,  658.1,  -41.8,   85.2,     14   15.2,  661.3,  606.1,  -34.9,
133.5,
```

```
280113      15   15.2,  692.8,  535.7,  -26.9,  177.6,     16   15.2,  703.3,  449.0,  -18.1,
            216.4,
280114      17   15.2,  692.4,  348.6,   -8.8,  248.5,     18   15.2,  661.5,  245.3,   -4.4,
            273.7,
280115      19   15.2,  691.0,  352.8, -107.7,  291.2,     20   15.2,  701.2,  453.1, -209.2,
            298.9,
280116      21   15.2,  690.2,  539.6, -304.3,  297.6,     22   15.2,  658.1,  609.8, -390.1,
            287.2,
280117      23   15.2,  606.1,  661.3, -464.1,  268.2,     24   15.2,  535.7,  692.8, -524.0,
            240.9,
280118      25   15.2,  449.0,  703.3, -568.0,  206.4,     26   15.2,  348.6,  692.4, -594.7,
            165.5,
280119      27   15.2,  245.3,  661.5, -604.4,  118.3,     28   15.2,  352.8,  691.0, -636.6,
            68.7,
280120      29   15.2,  453.1,  701.2, -649.5,   17.4,     30   15.2,  539.6,  690.2, -642.7,
            -34.4,
280121      31   15.2,  609.8,  658.1, -616.3,  -85.2,     32   15.2,  661.3,  606.1, -571.2,
            -133.5,
280122      33   15.2,  692.8,  535.7, -508.8, -177.6,     34   15.2,  703.3,  449.0, -430.8,
            -216.4,
280123      35   15.2,  692.4,  348.6, -339.8, -248.5,     36   15.2,  661.5,  245.3, -240.9,
            -273.7,
280124
280125  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
280126   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
280127
                                    PAGE 680
280128   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
280129
280130                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
280131
280132
280133   SOURCE ID: TRU212
280134    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
280135      1   15.2,  691.0,  352.8, -242.5, -307.3,      2   15.2,  701.2,  453.1, -238.5,
            -314.4,
280136      3   15.2,  690.2,  539.6, -227.3, -311.9,      4   15.2,  658.1,  609.8, -209.2,
            -299.9,
280137      5   15.2,  606.1,  661.3, -184.8, -278.8,      6   15.2,  535.7,  692.8, -154.7,
            -249.3,
280138      7   15.2,  449.0,  703.3, -120.0, -212.1,      8   15.2,  348.6,  692.4,  -81.5,
            -168.6,
280139      9   15.2,  245.3,  661.5,  -40.6, -118.5,     10   15.2,  352.8,  691.0,  -38.1,
            -66.0,
280140     11   15.2,  453.1,  701.2,  -36.2,  -12.0,     12   15.2,  539.6,  690.2,  -33.2,
            42.5,
280141     13   15.2,  609.8,  658.1,  -29.2,   95.6,     14   15.2,  661.3,  606.1,  -24.2,
            145.9,
280142     15   15.2,  692.8,  535.7,  -18.6,  191.7,     16   15.2,  703.3,  449.0,  -12.4,
            231.7,
280143     17   15.2,  692.4,  348.6,   -5.8,  264.7,     18   15.2,  661.5,  245.3,   -4.2,
            290.1,
280144     19   15.2,  691.0,  352.8, -110.4,  307.3,     20   15.2,  701.2,  453.1, -214.6,
            314.4,
280145     21   15.2,  690.2,  539.6, -312.3,  311.9,     22   15.2,  658.1,  609.8, -400.5,
            299.9,
280146     23   15.2,  606.1,  661.3, -476.6,  278.8,     24   15.2,  535.7,  692.8, -538.1,
            249.3,
280147     25   15.2,  449.0,  703.3, -583.3,  212.1,     26   15.2,  348.6,  692.4, -610.8,
            168.6,
280148     27   15.2,  245.3,  661.5, -620.8,  118.5,     28   15.2,  352.8,  691.0, -652.8,
            66.0,
```

```
      29   15.2,  453.1,  701.2, -665.0,   12.0,     30   15.2,  539.6,  690.2, -657.0,
      -42.5,
      31   15.2,  609.8,  658.1, -629.0,  -95.6,     32   15.2,  661.3,  606.1, -581.9,
      -145.9,
      33   15.2,  692.8,  535.7, -517.1, -191.7,     34   15.2,  703.3,  449.0, -436.6,
      -231.7,
      35   15.2,  692.4,  348.6, -342.9, -264.7,     36   15.2,  661.5,  245.3, -241.1,
      -290.1,

SOURCE ID: TRU213
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
        1   15.2,  691.0,  352.8, -243.0, -303.3,      2   15.2,  701.2,  453.1, -239.7,
        -310.5,
      3   15.2,  690.2,  539.6, -229.2, -308.3,      4   15.2,  658.1,  609.8, -211.7,
      -296.7,
      5   15.2,  606.1,  661.3, -187.8, -276.1,      6   15.2,  535.7,  692.8, -158.2,
      -247.1,
      7   15.2,  449.0,  703.3, -123.7, -210.6,      8   15.2,  348.6,  692.4,  -85.5,
      -167.7,
      9   15.2,  245.3,  661.5,  -44.7, -118.3,     10   15.2,  352.8,  691.0,  -42.2,
      -66.6,
     11   15.2,  453.1,  701.2,  -40.1,  -13.2,     12   15.2,  539.6,  690.2,  -36.8,
     40.6,
     13   15.2,  609.8,  658.1,  -32.4,   93.2,     14   15.2,  661.3,  606.1,  -27.0,
     142.9,
     15   15.2,  692.8,  535.7,  -20.8,  188.3,     16   15.2,  703.3,  449.0,  -13.9,
     227.9,
     17   15.2,  692.4,  348.6,   -6.6,  260.7,     18   15.2,  661.5,  245.3,   -4.4,
     286.0,
     19   15.2,  691.0,  352.8, -109.8,  303.3,     20   15.2,  701.2,  453.1, -213.4,
     310.5,
     21   15.2,  690.2,  539.6, -310.4,  308.3,     22   15.2,  658.1,  609.8, -398.0,
     296.7,
     23   15.2,  606.1,  661.3, -473.6,  276.1,     24   15.2,  535.7,  692.8, -534.7,
     247.1,
     25   15.2,  449.0,  703.3, -579.6,  210.6,     26   15.2,  348.6,  692.4, -606.8,
     167.7,
     27   15.2,  245.3,  661.5, -616.7,  118.3,     28   15.2,  352.8,  691.0, -648.8,
     66.6,
     29   15.2,  453.1,  701.2, -661.1,   13.2,     30   15.2,  539.6,  690.2, -653.4,
     -40.6,
     31   15.2,  609.8,  658.1, -625.8,  -93.2,     32   15.2,  661.3,  606.1, -579.1,
     -142.9,
     33   15.2,  692.8,  535.7, -514.9, -188.3,     34   15.2,  703.3,  449.0, -435.1,
     -227.9,
     35   15.2,  692.4,  348.6, -342.0, -260.7,     36   15.2,  661.5,  245.3, -240.9,
     -286.0,

SOURCE ID: TRU214
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
        1   15.2,  691.0,  352.8, -243.8, -299.3,      2   15.2,  701.2,  453.1, -241.2,
        -306.7,
      3   15.2,  690.2,  539.6, -231.3, -304.8,      4   15.2,  658.1,  609.8, -214.4,
      -293.6,
      5   15.2,  606.1,  661.3, -191.0, -273.5,      6   15.2,  535.7,  692.8, -161.7,
      -245.1,
      7   15.2,  449.0,  703.3, -127.6, -209.3,      8   15.2,  348.6,  692.4,  -89.5,
      -167.1,
      9   15.2,  245.3,  661.5,  -48.8, -118.4,     10   15.2,  352.8,  691.0,  -46.2,
      -67.4,
     11   15.2,  453.1,  701.2,  -43.9,  -14.7,     12   15.2,  539.6,  690.2,  -40.3,
     38.5,
```

```
      13   15.2,  609.8,  658.1,  -35.4,   90.5,     14   15.2,  661.3,  606.1,  -29.5,
     139.7,
      15   15.2,  692.8,  535.7,  -22.7,  184.7,     16   15.2,  703.3,  449.0,  -15.2,
     224.1,
      17   15.2,  692.4,  348.6,   -7.3,  256.6,     18   15.2,  661.5,  245.3,   -4.3,
     281.9,
      19   15.2,  691.0,  352.8, -109.0,  299.3,     20   15.2,  701.2,  453.1, -211.9,
     306.7,
      21   15.2,  690.2,  539.6, -308.3,  304.8,     22   15.2,  658.1,  609.8, -395.4,
     293.6,
      23   15.2,  606.1,  661.3, -470.4,  273.5,     24   15.2,  535.7,  692.8, -531.1,
     245.1,
      25   15.2,  449.0,  703.3, -575.7,  209.3,     26   15.2,  348.6,  692.4, -602.8,
     167.1,
      27   15.2,  245.3,  661.5, -612.7,  118.4,     28   15.2,  352.8,  691.0, -644.8,
      67.4,
      29   15.2,  453.1,  701.2, -657.3,   14.7,     30   15.2,  539.6,  690.2, -649.9,
     -38.5,
      31   15.2,  609.8,  658.1, -622.7,  -90.5,     32   15.2,  661.3,  606.1, -576.6,
    -139.7,
      33   15.2,  692.8,  535.7, -512.9, -184.7,     34   15.2,  703.3,  449.0, -433.7,
    -224.1,
      35   15.2,  692.4,  348.6, -341.4, -256.6,     36   15.2,  661.5,  245.3, -241.0,
    -281.9,

 SOURCE ID: TRU215
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  691.0,  352.8, -244.4, -295.2,      2   15.2,  701.2,  453.1, -242.6,
    -302.8,
       3   15.2,  690.2,  539.6, -233.3, -301.1,      4   15.2,  658.1,  609.8, -217.0,
    -290.4,
       5   15.2,  606.1,  661.3, -194.1, -270.8,      6   15.2,  535.7,  692.8, -165.3,
    -243.0,
       7   15.2,  449.0,  703.3, -131.5, -207.8,      8   15.2,  348.6,  692.4,  -93.6,
    -166.2,
       9   15.2,  245.3,  661.5,  -53.0, -118.3,     10   15.2,  352.8,  691.0,  -50.3,
     -68.0,
      11   15.2,  453.1,  701.2,  -47.8,  -16.0,     12   15.2,  539.6,  690.2,  -43.9,
      36.5,
      13   15.2,  609.8,  658.1,  -38.7,   87.9,     14   15.2,  661.3,  606.1,  -32.3,
     136.6,
      15   15.2,  692.8,  535.7,  -24.9,  181.1,     16   15.2,  703.3,  449.0,  -16.7,
     220.2,
      17   15.2,  692.4,  348.6,   -8.1,  252.5,     18   15.2,  661.5,  245.3,   -4.4,
     277.8,
      19   15.2,  691.0,  352.8, -108.4,  295.2,     20   15.2,  701.2,  453.1, -210.6,
     302.8,
      21   15.2,  690.2,  539.6, -306.3,  301.1,     22   15.2,  658.1,  609.8, -392.7,
     290.4,
      23   15.2,  606.1,  661.3, -467.2,  270.8,     24   15.2,  535.7,  692.8, -527.5,
     243.0,
      25   15.2,  449.0,  703.3, -571.8,  207.8,     26   15.2,  348.6,  692.4, -598.7,
     166.2,
      27   15.2,  245.3,  661.5, -608.5,  118.3,     28   15.2,  352.8,  691.0, -640.7,
      68.0,
      29   15.2,  453.1,  701.2, -653.4,   16.0,     30   15.2,  539.6,  690.2, -646.2,
     -36.5,
      31   15.2,  609.8,  658.1, -619.4,  -87.9,     32   15.2,  661.3,  606.1, -573.8,
    -136.6,
      33   15.2,  692.8,  535.7, -510.8, -181.1,     34   15.2,  703.3,  449.0, -432.2,
    -220.2,
      35   15.2,  692.4,  348.6, -340.5, -252.6,     36   15.2,  661.5,  245.3, -240.9,
    -277.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU216

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-256.9,	-228.2,	2	15.2,	701.2,	453.1,	-266.5,	-239.0,
3	15.2,	690.2,	539.6,	-268.0,	-242.5,	4	15.2,	658.1,	609.8,	-261.4,	-238.6,
5	15.2,	606.1,	661.3,	-246.8,	-227.5,	6	15.2,	535.7,	692.8,	-224.7,	-209.5,
7	15.2,	449.0,	703.3,	-195.7,	-185.1,	8	15.2,	348.6,	692.4,	-160.9,	-155.1,
9	15.2,	245.3,	661.5,	-121.1,	-119.0,	10	15.2,	352.8,	691.0,	-117.3,	-80.5,
11	15.2,	453.1,	701.2,	-111.6,	-40.0,	12	15.2,	539.6,	690.2,	-102.6,	1.8,
13	15.2,	609.8,	658.1,	-90.4,	43.5,	14	15.2,	661.3,	606.1,	-75.5,	83.9,
15	15.2,	692.8,	535.7,	-58.3,	121.8,	16	15.2,	703.3,	449.0,	-39.4,	155.9,
17	15.2,	692.4,	348.6,	-19.2,	185.3,	18	15.2,	661.5,	245.3,	-3.7,	209.6,
19	15.2,	691.0,	352.8,	-95.9,	228.2,	20	15.2,	701.2,	453.1,	-186.6,	239.0,
21	15.2,	690.2,	539.6,	-271.6,	242.5,	22	15.2,	658.1,	609.8,	-348.4,	238.6,
23	15.2,	606.1,	661.3,	-414.6,	227.5,	24	15.2,	535.7,	692.8,	-468.2,	209.5,
25	15.2,	449.0,	703.3,	-507.6,	185.1,	26	15.2,	348.6,	692.4,	-531.5,	155.1,
27	15.2,	245.3,	661.5,	-540.4,	119.0,	28	15.2,	352.8,	691.0,	-573.7,	80.5,
29	15.2,	453.1,	701.2,	-589.6,	40.0,	30	15.2,	539.6,	690.2,	-587.6,	-1.8,
31	15.2,	609.8,	658.1,	-567.7,	-43.5,	32	15.2,	661.3,	606.1,	-530.6,	-83.9,
33	15.2,	692.8,	535.7,	-477.3,	-121.8,	34	15.2,	703.3,	449.0,	-409.6,	-155.9,
35	15.2,	692.4,	348.6,	-329.4,	-185.3,	36	15.2,	661.5,	245.3,	-241.6,	-209.6,

SOURCE ID: TRU217

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-252.9,	-252.1,	2	15.2,	701.2,	453.1,	-258.4,	-261.8,
3	15.2,	690.2,	539.6,	-256.0,	-263.6,	4	15.2,	658.1,	609.8,	-245.9,	-257.3,
5	15.2,	606.1,	661.3,	-228.3,	-243.3,	6	15.2,	535.7,	692.8,	-203.7,	-221.8,
7	15.2,	449.0,	703.3,	-173.0,	-193.6,	8	15.2,	348.6,	692.4,	-137.0,	-159.5,
9	15.2,	245.3,	661.5,	-96.8,	-119.2,	10	15.2,	352.8,	691.0,	-93.3,	-76.5,

```
      11   15.2,  453.1,  701.2,  -88.8,  -31.8,     12   15.2,  539.6,  690.2,  -81.5,
      13.8,
      13   15.2,  609.8,  658.1,  -71.7,   59.0,     14   15.2,  661.3,  606.1,  -59.8,
      102.4,
      15   15.2,  692.8,  535.7,  -46.0,  142.7,     16   15.2,  703.3,  449.0,  -30.9,
      178.7,
      17   15.2,  692.4,  348.6,  -14.8,  209.2,     18   15.2,  661.5,  245.3,   -3.5,
      233.9,
      19   15.2,  691.0,  352.8,  -99.9,  252.1,     20   15.2,  701.2,  453.1, -194.7,
      261.8,
      21   15.2,  690.2,  539.6, -283.6,  263.6,     22   15.2,  658.1,  609.8, -363.9,
      257.3,
      23   15.2,  606.1,  661.3, -433.1,  243.3,     24   15.2,  535.7,  692.8, -489.1,
      221.8,
      25   15.2,  449.0,  703.3, -530.3,  193.6,     26   15.2,  348.6,  692.4, -555.4,
      159.5,
      27   15.2,  245.3,  661.5, -564.6,  119.2,     28   15.2,  352.8,  691.0, -597.6,
      76.5,
      29   15.2,  453.1,  701.2, -612.4,   31.8,     30   15.2,  539.6,  690.2, -608.7,
      -13.8,
      31   15.2,  609.8,  658.1, -586.4,  -59.0,     32   15.2,  661.3,  606.1, -546.3,
      -102.4,
      33   15.2,  692.8,  535.7, -489.6, -142.7,     34   15.2,  703.3,  449.0, -418.1,
      -178.7,
      35   15.2,  692.4,  348.6, -333.8, -209.2,     36   15.2,  661.5,  245.3, -241.8,
      -233.9,

SOURCE ID: TRU218
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
        1   15.2,  691.0,  352.8, -253.5, -248.1,      2   15.2,  701.2,  453.1, -259.7,
        -258.0,
        3   15.2,  690.2,  539.6, -258.0, -260.0,      4   15.2,  658.1,  609.8, -248.4,
        -254.2,
        5   15.2,  606.1,  661.3, -231.3, -240.6,      6   15.2,  535.7,  692.8, -207.2,
        -219.7,
        7   15.2,  449.0,  703.3, -176.8, -192.1,      8   15.2,  348.6,  692.4, -141.0,
        -158.7,
        9   15.2,  245.3,  661.5, -100.9, -119.1,     10   15.2,  352.8,  691.0,  -97.4,
        -77.1,
      11   15.2,  453.1,  701.2,  -92.6,  -33.1,     12   15.2,  539.6,  690.2,  -85.1,
      11.8,
      13   15.2,  609.8,  658.1,  -74.9,   56.4,     14   15.2,  661.3,  606.1,  -62.5,
      99.3,
      15   15.2,  692.8,  535.7,  -48.2,  139.2,     16   15.2,  703.3,  449.0,  -32.4,
      174.9,
      17   15.2,  692.4,  348.6,  -15.6,  205.2,     18   15.2,  661.5,  245.3,   -3.6,
      229.8,
      19   15.2,  691.0,  352.8,  -99.3,  248.1,     20   15.2,  701.2,  453.1, -193.4,
      258.0,
      21   15.2,  690.2,  539.6, -281.6,  260.0,     22   15.2,  658.1,  609.8, -361.3,
      254.2,
      23   15.2,  606.1,  661.3, -430.0,  240.6,     24   15.2,  535.7,  692.8, -485.6,
      219.7,
      25   15.2,  449.0,  703.3, -526.5,  192.1,     26   15.2,  348.6,  692.4, -551.4,
      158.7,
      27   15.2,  245.3,  661.5, -560.5,  119.1,     28   15.2,  352.8,  691.0, -593.6,
      77.1,
      29   15.2,  453.1,  701.2, -608.6,   33.1,     30   15.2,  539.6,  690.2, -605.1,
      -11.8,
      31   15.2,  609.8,  658.1, -583.2,  -56.4,     32   15.2,  661.3,  606.1, -543.6,
      -99.3,
      33   15.2,  692.8,  535.7, -487.5, -139.2,     34   15.2,  703.3,  449.0, -416.6,
      -174.9,
      35   15.2,  692.4,  348.6, -333.0, -205.2,     36   15.2,  661.5,  245.3, -241.7,
```

-229.8,

SOURCE ID: TRU219

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-254.3,	-244.4,	2	15.2,	701.2,	453.1,	-261.1,	-254.4,
3	15.2,	690.2,	539.6,	-260.0,	-256.8,	4	15.2,	658.1,	609.8,	-251.0,	-251.3,
5	15.2,	606.1,	661.3,	-234.3,	-238.2,	6	15.2,	535.7,	692.8,	-210.6,	-217.9,
7	15.2,	449.0,	703.3,	-180.4,	-190.9,	8	15.2,	348.6,	692.4,	-144.8,	-158.1,
9	15.2,	245.3,	661.5,	-104.7,	-119.2,	10	15.2,	352.8,	691.0,	-101.1,	-77.9,
11	15.2,	453.1,	701.2,	-96.2,	-34.5,	12	15.2,	539.6,	690.2,	-88.3,	9.9,
13	15.2,	609.8,	658.1,	-77.8,	53.9,	14	15.2,	661.3,	606.1,	-64.9,	96.4,
15	15.2,	692.8,	535.7,	-50.0,	135.9,	16	15.2,	703.3,	449.0,	-33.6,	171.3,
17	15.2,	692.4,	348.6,	-16.2,	201.4,	18	15.2,	661.5,	245.3,	-3.5,	226.0,
19	15.2,	691.0,	352.8,	-98.5,	244.4,	20	15.2,	701.2,	453.1,	-192.0,	254.4,
21	15.2,	690.2,	539.6,	-279.7,	256.8,	22	15.2,	658.1,	609.8,	-358.8,	251.3,
23	15.2,	606.1,	661.3,	-427.0,	238.2,	24	15.2,	535.7,	692.8,	-482.3,	217.9,
25	15.2,	449.0,	703.3,	-522.9,	190.9,	26	15.2,	348.6,	692.4,	-547.6,	158.1,
27	15.2,	245.3,	661.5,	-556.8,	119.2,	28	15.2,	352.8,	691.0,	-589.9,	77.9,
29	15.2,	453.1,	701.2,	-605.0,	34.5,	30	15.2,	539.6,	690.2,	-601.8,	-9.9,
31	15.2,	609.8,	658.1,	-580.4,	-53.9,	32	15.2,	661.3,	606.1,	-541.3,	-96.4,
33	15.2,	692.8,	535.7,	-485.7,	-135.9,	34	15.2,	703.3,	449.0,	-415.4,	-171.3,
35	15.2,	692.4,	348.6,	-332.4,	-201.4,	36	15.2,	661.5,	245.3,	-241.8,	-226.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU220

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-254.8,	-240.3,	2	15.2,	701.2,	453.1,	-262.3,	-250.6,
3	15.2,	690.2,	539.6,	-261.9,	-253.2,	4	15.2,	658.1,	609.8,	-253.4,	-248.1,
5	15.2,	606.1,	661.3,	-237.3,	-235.4,	6	15.2,	535.7,	692.8,	-214.0,	-215.7,
7	15.2,	449.0,	703.3,	-184.2,	-189.3,	8	15.2,	348.6,	692.4,	-148.7,	-157.2,

```
 9   15.2,  245.3,  661.5, -108.8, -119.0,     10   15.2,  352.8,  691.0, -105.1,
 -78.4,
11   15.2,  453.1,  701.2, -100.0,  -35.8,     12   15.2,  539.6,  690.2,  -91.9,
 8.0,
13   15.2,  609.8,  658.1,  -81.0,   51.4,     14   15.2,  661.3,  606.1,  -67.6,
 93.4,
15   15.2,  692.8,  535.7,  -52.2,  132.4,     16   15.2,  703.3,  449.0,  -35.1,
 167.5,
17   15.2,  692.4,  348.6,  -17.1,  197.5,     18   15.2,  661.5,  245.3,   -3.7,
 222.0,
19   15.2,  691.0,  352.8,  -98.0,  240.3,     20   15.2,  701.2,  453.1, -190.8,
 250.6,
21   15.2,  690.2,  539.6, -277.8,  253.2,     22   15.2,  658.1,  609.8, -356.3,
 248.1,
23   15.2,  606.1,  661.3, -424.0,  235.4,     24   15.2,  535.7,  692.8, -478.9,
 215.7,
25   15.2,  449.0,  703.3, -519.1,  189.3,     26   15.2,  348.6,  692.4, -543.6,
 157.2,
27   15.2,  245.3,  661.5, -552.7,  119.0,     28   15.2,  352.8,  691.0, -585.8,
 78.4,
29   15.2,  453.1,  701.2, -601.2,   35.8,     30   15.2,  539.6,  690.2, -598.2,
 -8.0,
31   15.2,  609.8,  658.1, -577.1,  -51.4,     32   15.2,  661.3,  606.1, -538.5,
 -93.4,
33   15.2,  692.8,  535.7, -483.5, -132.4,     34   15.2,  703.3,  449.0, -413.8,
 -167.5,
35   15.2,  692.4,  348.6, -331.6, -197.5,     36   15.2,  661.5,  245.3, -241.6,
 -222.0,


SOURCE ID: TRU221
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8, -255.6, -236.3,      2   15.2,  701.2,  453.1, -263.8,
  -246.8,
  3   15.2,  690.2,  539.6, -264.0, -249.7,      4   15.2,  658.1,  609.8, -256.1,
  -245.0,
  5   15.2,  606.1,  661.3, -240.5, -232.9,      6   15.2,  535.7,  692.8, -217.6,
  -213.7,
  7   15.2,  449.0,  703.3, -188.0, -188.0,      8   15.2,  348.6,  692.4, -152.8,
  -156.6,
  9   15.2,  245.3,  661.5, -112.9, -119.1,     10   15.2,  352.8,  691.0, -109.1,
  -79.2,
 11   15.2,  453.1,  701.2, -103.9,  -37.2,     12   15.2,  539.6,  690.2,  -95.4,
 5.8,
 13   15.2,  609.8,  658.1,  -84.1,   48.8,     14   15.2,  661.3,  606.1,  -70.2,
 90.2,
 15   15.2,  692.8,  535.7,  -54.1,  128.9,     16   15.2,  703.3,  449.0,  -36.5,
 163.6,
 17   15.2,  692.4,  348.6,  -17.7,  193.4,     18   15.2,  661.5,  245.3,   -3.6,
 217.9,
 19   15.2,  691.0,  352.8,  -97.2,  236.3,     20   15.2,  701.2,  453.1, -189.3,
 246.8,
 21   15.2,  690.2,  539.6, -275.7,  249.7,     22   15.2,  658.1,  609.8, -353.6,
 245.0,
 23   15.2,  606.1,  661.3, -420.9,  232.9,     24   15.2,  535.7,  692.8, -475.3,
 213.7,
 25   15.2,  449.0,  703.3, -515.3,  188.0,     26   15.2,  348.6,  692.4, -539.6,
 156.6,
 27   15.2,  245.3,  661.5, -548.6,  119.1,     28   15.2,  352.8,  691.0, -581.8,
 79.2,
 29   15.2,  453.1,  701.2, -597.4,   37.2,     30   15.2,  539.6,  690.2, -594.8,
 -5.8,
 31   15.2,  609.8,  658.1, -574.1,  -48.8,     32   15.2,  661.3,  606.1, -535.9,
 -90.2,
 33   15.2,  692.8,  535.7, -481.5, -128.9,     34   15.2,  703.3,  449.0, -412.5,
```

-163.6,
35 15.2, 692.4, 348.6, -330.9, -193.4, 36 15.2, 661.5, 245.3, -241.7, -217.9,

SOURCE ID: TRU222

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-256.2,	-232.2,	2	15.2,	701.2,	453.1,	-265.1,	-242.8,
3	15.2,	690.2,	539.6,	-266.0,	-246.0,	4	15.2,	658.1,	609.8,	-258.7,	-241.8,
5	15.2,	606.1,	661.3,	-243.6,	-230.1,	6	15.2,	535.7,	692.8,	-221.1,	-211.5,
7	15.2,	449.0,	703.3,	-191.9,	-186.5,	8	15.2,	348.6,	692.4,	-156.9,	-155.8,
9	15.2,	245.3,	661.5,	-117.0,	-119.0,	10	15.2,	352.8,	691.0,	-113.3,	-79.8,
11	15.2,	453.1,	701.2,	-107.8,	-38.6,	12	15.2,	539.6,	690.2,	-99.1,	3.8,
13	15.2,	609.8,	658.1,	-87.3,	46.1,	14	15.2,	661.3,	606.1,	-72.9,	87.0,
15	15.2,	692.8,	535.7,	-56.3,	125.3,	16	15.2,	703.3,	449.0,	-38.0,	159.7,
17	15.2,	692.4,	348.6,	-18.5,	189.3,	18	15.2,	661.5,	245.3,	-3.7,	213.7,
19	15.2,	691.0,	352.8,	-96.6,	232.2,	20	15.2,	701.2,	453.1,	-188.0,	242.8,
21	15.2,	690.2,	539.6,	-273.7,	246.0,	22	15.2,	658.1,	609.8,	-351.0,	241.8,
23	15.2,	606.1,	661.3,	-417.7,	230.1,	24	15.2,	535.7,	692.8,	-471.7,	211.5,
25	15.2,	449.0,	703.3,	-511.4,	186.5,	26	15.2,	348.6,	692.4,	-535.5,	155.8,
27	15.2,	245.3,	661.5,	-544.4,	119.0,	28	15.2,	352.8,	691.0,	-577.7,	79.8,
29	15.2,	453.1,	701.2,	-593.4,	38.6,	30	15.2,	539.6,	690.2,	-591.1,	-3.8,
31	15.2,	609.8,	658.1,	-570.8,	-46.1,	32	15.2,	661.3,	606.1,	-533.2,	-87.0,
33	15.2,	692.8,	535.7,	-479.4,	-125.3,	34	15.2,	703.3,	449.0,	-411.0,	-159.7,
35	15.2,	692.4,	348.6,	-330.1,	-189.3,	36	15.2,	661.5,	245.3,	-241.6,	-213.7,

SOURCE ID: TRU223

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-261.8,	-196.8,	2	15.2,	701.2,	453.1,	-276.7,	-208.9,
3	15.2,	690.2,	539.6,	-283.3,	-214.6,	4	15.2,	658.1,	609.8,	-281.2,	-213.9,
5	15.2,	606.1,	661.3,	-270.6,	-206.6,	6	15.2,	535.7,	692.8,	-251.8,	-193.0,
7	15.2,	449.0,	703.3,	-225.3,	-173.6,	8	15.2,	348.6,	692.4,	-192.0,	-148.9,
9	15.2,	245.3,	661.5,	-152.9,	-118.3,	10	15.2,	352.8,	691.0,	-148.7,	-85.3,
11	15.2,	453.1,	701.2,	-141.7,	-50.2,	12	15.2,	539.6,	690.2,	-130.5,	-13.5,
13	15.2,	609.8,	658.1,	-115.2,	23.7,	14	15.2,	661.3,	606.1,	-96.5,	60.0,
15	15.2,	692.8,	535.7,	-74.8,	94.6,	16	15.2,	703.3,	449.0,	-50.9,	126.3,
17	15.2,	692.4,	348.6,	-25.4,	154.2,	18	15.2,	661.5,	245.3,	-4.4,	

```
          177.9,
280400      19   15.2,  691.0,  352.8,  -91.1,  196.8,     20   15.2,  701.2,  453.1, -176.4,
          208.9,
280401      21   15.2,  690.2,  539.6, -256.4,  214.6,     22   15.2,  658.1,  609.8, -328.5,
          213.9,
280402      23   15.2,  606.1,  661.3, -390.7,  206.6,     24   15.2,  535.7,  692.8, -441.0,
          193.0,
280403      25   15.2,  449.0,  703.3, -478.0,  173.6,     26   15.2,  348.6,  692.4, -500.4,
          148.9,
280404      27   15.2,  245.3,  661.5, -508.6,  118.3,     28   15.2,  352.8,  691.0, -542.3,
          85.3,
280405      29   15.2,  453.1,  701.2, -559.5,   50.2,     30   15.2,  539.6,  690.2, -559.7,
          13.5,
280406      31   15.2,  609.8,  658.1, -542.9,  -23.7,     32   15.2,  661.3,  606.1, -509.6,
          -60.0,
280407      33   15.2,  692.8,  535.7, -460.9,  -94.6,     34   15.2,  703.3,  449.0, -398.1,
          -126.3,
280408      35   15.2,  692.4,  348.6, -323.2, -154.2,     36   15.2,  661.5,  245.3, -240.9,
          -177.9,
280409
280410    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
280411     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
280412
                                      PAGE 683
280413     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
280414
280415                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
280416
280417
280418     SOURCE ID: TRU224
280419      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280420        1   15.2,  691.0,  352.8, -257.7, -220.7,       2   15.2,  701.2,  453.1, -268.6,
            -231.8,
280421        3   15.2,  690.2,  539.6, -271.3, -235.7,       4   15.2,  658.1,  609.8, -265.8,
            -232.6,
280422        5   15.2,  606.1,  661.3, -252.2, -222.3,       6   15.2,  535.7,  692.8, -230.9,
            -205.3,
280423        7   15.2,  449.0,  703.3, -202.6, -182.1,       8   15.2,  348.6,  692.4, -168.2,
            -153.3,
280424        9   15.2,  245.3,  661.5, -128.6, -118.5,      10   15.2,  352.8,  691.0, -124.8,
            -81.3,
280425       11   15.2,  453.1,  701.2, -118.9,  -42.0,      12   15.2,  539.6,  690.2, -109.3,
            -1.5,
280426       13   15.2,  609.8,  658.1,  -96.5,   39.1,      14   15.2,  661.3,  606.1,  -80.8,
            78.5,
280427       15   15.2,  692.8,  535.7,  -62.5,  115.5,      16   15.2,  703.3,  449.0,  -42.4,
            149.1,
280428       17   15.2,  692.4,  348.6,  -21.0,  178.0,      18   15.2,  661.5,  245.3,   -4.2,
            202.1,
280429       19   15.2,  691.0,  352.8,  -95.1,  220.7,      20   15.2,  701.2,  453.1, -184.5,
            231.8,
280430       21   15.2,  690.2,  539.6, -268.3,  235.7,      22   15.2,  658.1,  609.8, -344.0,
            232.6,
280431       23   15.2,  606.1,  661.3, -409.2,  222.3,      24   15.2,  535.7,  692.8, -462.0,
            205.3,
280432       25   15.2,  449.0,  703.3, -500.7,  182.1,      26   15.2,  348.6,  692.4, -524.2,
            153.3,
280433       27   15.2,  245.3,  661.5, -532.9,  118.5,      28   15.2,  352.8,  691.0, -566.2,
            81.3,
280434       29   15.2,  453.1,  701.2, -582.4,   42.0,      30   15.2,  539.6,  690.2, -580.8,
            1.5,
280435       31   15.2,  609.8,  658.1, -561.6,  -39.1,      32   15.2,  661.3,  606.1, -525.4,
```

```
          -78.5,
280436      33   15.2,  692.8,  535.7, -473.1, -115.5,     34   15.2,  703.3,  449.0, -406.5,
          -149.1,
280437      35   15.2,  692.4,  348.6, -327.6, -178.0,     36   15.2,  661.5,  245.3, -241.1,
          -202.1,
280438
280439
280440    SOURCE ID: TRU225
280441     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
280442       1   15.2,  691.0,  352.8, -258.3, -216.7,      2   15.2,  701.2,  453.1, -269.9,
          -227.9,
280443       3   15.2,  690.2,  539.6, -273.2, -232.2,      4   15.2,  658.1,  609.8, -268.3,
          -229.4,
280444       5   15.2,  606.1,  661.3, -255.2, -219.6,      6   15.2,  535.7,  692.8, -234.4,
          -203.2,
280445       7   15.2,  449.0,  703.3, -206.4, -180.6,      8   15.2,  348.6,  692.4, -172.1,
          -152.5,
280446       9   15.2,  245.3,  661.5, -132.7, -118.4,     10   15.2,  352.8,  691.0, -128.8,
          -81.9,
280447      11   15.2,  453.1,  701.2, -122.7,  -43.3,     12   15.2,  539.6,  690.2, -112.9,
          -3.4,
280448      13   15.2,  609.8,  658.1,  -99.7,   36.6,     14   15.2,  661.3,  606.1,  -83.5,
          75.5,
280449      15   15.2,  692.8,  535.7,  -64.7,  112.1,     16   15.2,  703.3,  449.0,  -43.9,
          145.3,
280450      17   15.2,  692.4,  348.6,  -21.8,  174.0,     18   15.2,  661.5,  245.3,   -4.3,
          198.1,
280451      19   15.2,  691.0,  352.8,  -94.5,  216.7,     20   15.2,  701.2,  453.1, -183.2,
          227.9,
280452      21   15.2,  690.2,  539.6, -266.4,  232.2,     22   15.2,  658.1,  609.8, -341.4,
          229.4,
280453      23   15.2,  606.1,  661.3, -406.1,  219.6,     24   15.2,  535.7,  692.8, -458.5,
          203.2,
280454      25   15.2,  449.0,  703.3, -496.9,  180.6,     26   15.2,  348.6,  692.4, -520.2,
          152.5,
280455      27   15.2,  245.3,  661.5, -528.8,  118.4,     28   15.2,  352.8,  691.0, -562.2,
          81.9,
280456      29   15.2,  453.1,  701.2, -578.5,   43.3,     30   15.2,  539.6,  690.2, -577.2,
          3.4,
280457      31   15.2,  609.8,  658.1, -558.4,  -36.6,     32   15.2,  661.3,  606.1, -522.7,
          -75.5,
280458      33   15.2,  692.8,  535.7, -471.0, -112.1,     34   15.2,  703.3,  449.0, -405.1,
          -145.3,
280459      35   15.2,  692.4,  348.6, -326.8, -174.0,     36   15.2,  661.5,  245.3, -241.0,
          -198.1,
280460
280461
280462    SOURCE ID: TRU226
280463     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
280464       1   15.2,  691.0,  352.8, -259.1, -213.0,      2   15.2,  701.2,  453.1, -271.3,
          -224.4,
280465       3   15.2,  690.2,  539.6, -275.2, -228.9,      4   15.2,  658.1,  609.8, -270.8,
          -226.5,
280466       5   15.2,  606.1,  661.3, -258.2, -217.2,      6   15.2,  535.7,  692.8, -237.7,
          -201.4,
280467       7   15.2,  449.0,  703.3, -210.0, -179.4,      8   15.2,  348.6,  692.4, -175.9,
          -151.9,
280468       9   15.2,  245.3,  661.5, -136.5, -118.5,     10   15.2,  352.8,  691.0, -132.5,
          -82.7,
280469      11   15.2,  453.1,  701.2, -126.3,  -44.7,     12   15.2,  539.6,  690.2, -116.2,
          -5.4,
280470      13   15.2,  609.8,  658.1, -102.5,   34.0,     14   15.2,  661.3,  606.1,  -85.8,
          72.5,
280471      15   15.2,  692.8,  535.7,  -66.5,  108.7,     16   15.2,  703.3,  449.0,  -45.1,
```

```
          141.7,
280472      17   15.2,  692.4,  348.6,  -22.4,  170.3,     18   15.2,  661.5,  245.3,   -4.2,
          194.3,
280473      19   15.2,  691.0,  352.8,  -93.7,  213.0,     20   15.2,  701.2,  453.1, -181.8,
          224.4,
280474      21   15.2,  690.2,  539.6, -264.4,  228.9,     22   15.2,  658.1,  609.8, -338.9,
          226.5,
280475      23   15.2,  606.1,  661.3, -403.2,  217.2,     24   15.2,  535.7,  692.8, -455.2,
          201.4,
280476      25   15.2,  449.0,  703.3, -493.3,  179.4,     26   15.2,  348.6,  692.4, -516.5,
          151.9,
280477      27   15.2,  245.3,  661.5, -525.0,  118.5,     28   15.2,  352.8,  691.0, -558.5,
          82.7,
280478      29   15.2,  453.1,  701.2, -575.0,   44.7,     30   15.2,  539.6,  690.2, -574.0,
          5.4,
280479      31   15.2,  609.8,  658.1, -555.6,  -34.0,     32   15.2,  661.3,  606.1, -520.3,
          -72.5,
280480      33   15.2,  692.8,  535.7, -469.2, -108.7,     34   15.2,  703.3,  449.0, -403.8,
          -141.7,
280481      35   15.2,  692.4,  348.6, -326.2, -170.3,     36   15.2,  661.5,  245.3, -241.1,
          -194.3,
280482
280483
280484    SOURCE ID: TRU227
280485     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
280486       1   15.2,  691.0,  352.8, -259.6, -208.9,      2   15.2,  701.2,  453.1, -272.5,
           -220.5,
280487       3   15.2,  690.2,  539.6, -277.1, -225.3,      4   15.2,  658.1,  609.8, -273.3,
           -223.3,
280488       5   15.2,  606.1,  661.3, -261.2, -214.5,      6   15.2,  535.7,  692.8, -241.1,
           -199.2,
280489       7   15.2,  449.0,  703.3, -213.8, -177.8,      8   15.2,  348.6,  692.4, -179.9,
           -151.0,
280490       9   15.2,  245.3,  661.5, -140.6, -118.3,     10   15.2,  352.8,  691.0, -136.6,
           -83.2,
280491      11   15.2,  453.1,  701.2, -130.2,  -45.9,     12   15.2,  539.6,  690.2, -119.8,
          -7.3,
280492      13   15.2,  609.8,  658.1, -105.8,   31.6,     14   15.2,  661.3,  606.1,  -88.6,
          69.5,
280493      15   15.2,  692.8,  535.7,  -68.7,  105.3,     16   15.2,  703.3,  449.0,  -46.7,
          137.9,
280494      17   15.2,  692.4,  348.6,  -23.3,  166.3,     18   15.2,  661.5,  245.3,   -4.4,
          190.2,
280495      19   15.2,  691.0,  352.8,  -93.2,  208.9,     20   15.2,  701.2,  453.1, -180.6,
          220.5,
280496      21   15.2,  690.2,  539.6, -262.5,  225.3,     22   15.2,  658.1,  609.8, -336.4,
          223.3,
280497      23   15.2,  606.1,  661.3, -400.2,  214.5,     24   15.2,  535.7,  692.8, -451.7,
          199.2,
280498      25   15.2,  449.0,  703.3, -489.5,  177.8,     26   15.2,  348.6,  692.4, -512.5,
          151.0,
280499      27   15.2,  245.3,  661.5, -520.9,  118.3,     28   15.2,  352.8,  691.0, -554.4,
          83.2,
280500      29   15.2,  453.1,  701.2, -571.1,   45.9,     30   15.2,  539.6,  690.2, -570.4,
          7.3,
280501      31   15.2,  609.8,  658.1, -552.3,  -31.6,     32   15.2,  661.3,  606.1, -517.5,
          -69.5,
280502      33   15.2,  692.8,  535.7, -467.0, -105.3,     34   15.2,  703.3,  449.0, -402.3,
          -137.9,
280503      35   15.2,  692.4,  348.6, -325.3, -166.3,     36   15.2,  661.5,  245.3, -240.9,
          -190.2,
280504
280505    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
280506     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU228

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-260.4,	-204.9,	2	15.2,	701.2,	453.1,	-274.0,	-216.7,
3	15.2,	690.2,	539.6,	-279.2,	-221.8,	4	15.2,	658.1,	609.8,	-276.0,	-220.2,
5	15.2,	606.1,	661.3,	-264.4,	-211.9,	6	15.2,	535.7,	692.8,	-244.7,	-197.2,
7	15.2,	449.0,	703.3,	-217.6,	-176.5,	8	15.2,	348.6,	692.4,	-183.9,	-150.4,
9	15.2,	245.3,	661.5,	-144.6,	-118.4,	10	15.2,	352.8,	691.0,	-140.6,	-84.0,
11	15.2,	453.1,	701.2,	-134.0,	-47.4,	12	15.2,	539.6,	690.2,	-123.3,	-9.4,
13	15.2,	609.8,	658.1,	-108.8,	28.9,	14	15.2,	661.3,	606.1,	-91.1,	66.3,
15	15.2,	692.8,	535.7,	-70.6,	101.7,	16	15.2,	703.3,	449.0,	-48.0,	134.0,
17	15.2,	692.4,	348.6,	-23.9,	162.3,	18	15.2,	661.5,	245.3,	-4.3,	186.1,
19	15.2,	691.0,	352.8,	-92.4,	204.9,	20	15.2,	701.2,	453.1,	-179.1,	216.7,
21	15.2,	690.2,	539.6,	-260.4,	221.8,	22	15.2,	658.1,	609.8,	-333.8,	220.2,
23	15.2,	606.1,	661.3,	-397.0,	211.9,	24	15.2,	535.7,	692.8,	-448.1,	197.2,
25	15.2,	449.0,	703.3,	-485.7,	176.5,	26	15.2,	348.6,	692.4,	-508.5,	150.4,
27	15.2,	245.3,	661.5,	-516.8,	118.4,	28	15.2,	352.8,	691.0,	-550.4,	84.0,
29	15.2,	453.1,	701.2,	-567.3,	47.4,	30	15.2,	539.6,	690.2,	-566.9,	9.4,
31	15.2,	609.8,	658.1,	-549.3,	-28.9,	32	15.2,	661.3,	606.1,	-515.0,	-66.3,
33	15.2,	692.8,	535.7,	-465.0,	-101.7,	34	15.2,	703.3,	449.0,	-401.0,	-134.0,
35	15.2,	692.4,	348.6,	-324.7,	-162.3,	36	15.2,	661.5,	245.3,	-241.0,	-186.1,

SOURCE ID: TRU229

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-261.1,	-200.8,	2	15.2,	701.2,	453.1,	-275.3,	-212.7,
3	15.2,	690.2,	539.6,	-281.2,	-218.2,	4	15.2,	658.1,	609.8,	-278.6,	-217.0,
5	15.2,	606.1,	661.3,	-267.5,	-209.2,	6	15.2,	535.7,	692.8,	-248.3,	-195.0,
7	15.2,	449.0,	703.3,	-221.5,	-175.0,	8	15.2,	348.6,	692.4,	-188.0,	-149.6,
9	15.2,	245.3,	661.5,	-148.8,	-118.3,	10	15.2,	352.8,	691.0,	-144.7,	-84.6,
11	15.2,	453.1,	701.2,	-137.9,	-48.8,	12	15.2,	539.6,	690.2,	-126.9,	-11.4,
13	15.2,	609.8,	658.1,	-112.1,	26.3,	14	15.2,	661.3,	606.1,	-93.9,	

```
          63.2,
280544      15   15.2,  692.8,  535.7,  -72.8,   98.1,     16   15.2,  703.3,  449.0,  -49.5,
          130.1,
280545      17   15.2,  692.4,  348.6,  -24.7,  158.2,     18   15.2,  661.5,  245.3,   -4.4,
          181.9,
280546      19   15.2,  691.0,  352.8,  -91.8,  200.8,     20   15.2,  701.2,  453.1, -177.8,
          212.7,
280547      21   15.2,  690.2,  539.6, -258.4,  218.2,     22   15.2,  658.1,  609.8, -331.2,
          217.0,
280548      23   15.2,  606.1,  661.3, -393.8,  209.2,     24   15.2,  535.7,  692.8, -444.6,
          195.0,
280549      25   15.2,  449.0,  703.3, -481.8,  175.0,     26   15.2,  348.6,  692.4, -504.4,
          149.6,
280550      27   15.2,  245.3,  661.5, -512.7,  118.3,     28   15.2,  352.8,  691.0, -546.3,
          84.6,
280551      29   15.2,  453.1,  701.2, -563.3,   48.8,     30   15.2,  539.6,  690.2, -563.2,
          11.4,
280552      31   15.2,  609.8,  658.1, -546.0,  -26.3,     32   15.2,  661.3,  606.1, -512.2,
          -63.2,
280553      33   15.2,  692.8,  535.7, -462.9,  -98.1,     34   15.2,  703.3,  449.0, -399.5,
          -130.1,
280554      35   15.2,  692.4,  348.6, -323.9, -158.2,     36   15.2,  661.5,  245.3, -240.9,
          -181.9,
280555
280556
280557    SOURCE ID: TRU230
280558     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
280559       1   15.2,  691.0,  352.8, -267.9, -165.3,      2   15.2,  701.2,  453.1, -288.2,
            -178.9,
280560       3   15.2,  690.2,  539.6, -299.8, -187.1,      4   15.2,  658.1,  609.8, -302.3,
            -189.6,
280561       5   15.2,  606.1,  661.3, -295.6, -186.3,      6   15.2,  535.7,  692.8, -279.9,
            -177.4,
280562       7   15.2,  449.0,  703.3, -255.7, -163.1,      8   15.2,  348.6,  692.4, -223.7,
            -143.8,
280563       9   15.2,  245.3,  661.5, -185.0, -118.8,     10   15.2,  352.8,  691.0, -180.2,
            -91.4,
280564      11   15.2,  453.1,  701.2, -171.7,  -61.6,     12   15.2,  539.6,  690.2, -158.0,
          -30.0,
280565      13   15.2,  609.8,  658.1, -139.5,    2.6,     14   15.2,  661.3,  606.1, -116.7,
          35.1,
280566      15   15.2,  692.8,  535.7,  -90.4,   66.5,     16   15.2,  703.3,  449.0,  -61.4,
          96.0,
280567      17   15.2,  692.4,  348.6,  -30.5,  122.5,     18   15.2,  661.5,  245.3,   -3.8,
          145.8,
280568      19   15.2,  691.0,  352.8,  -85.0,  165.3,     20   15.2,  701.2,  453.1, -164.9,
          178.9,
280569      21   15.2,  690.2,  539.6, -239.8,  187.1,     22   15.2,  658.1,  609.8, -307.5,
          189.6,
280570      23   15.2,  606.1,  661.3, -365.8,  186.3,     24   15.2,  535.7,  692.8, -413.0,
          177.4,
280571      25   15.2,  449.0,  703.3, -447.6,  163.1,     26   15.2,  348.6,  692.4, -468.6,
          143.8,
280572      27   15.2,  245.3,  661.5, -476.5,  118.8,     28   15.2,  352.8,  691.0, -510.8,
          91.4,
280573      29   15.2,  453.1,  701.2, -529.5,   61.6,     30   15.2,  539.6,  690.2, -532.2,
          30.0,
280574      31   15.2,  609.8,  658.1, -518.6,   -2.6,     32   15.2,  661.3,  606.1, -489.4,
          -35.1,
280575      33   15.2,  692.8,  535.7, -445.2,  -66.5,     34   15.2,  703.3,  449.0, -387.6,
          -96.0,
280576      35   15.2,  692.4,  348.6, -318.1, -122.5,     36   15.2,  661.5,  245.3, -241.5,
          -145.8,
280577
280578
```

```
280579    SOURCE ID: TRU231
280580     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280581       1   15.2,  691.0,  352.8, -263.8, -189.2,      2   15.2,  701.2,  453.1, -280.1,
             -201.8,
280582       3   15.2,  690.2,  539.6, -287.8, -208.2,      4   15.2,  658.1,  609.8, -286.8,
             -208.3,
280583       5   15.2,  606.1,  661.3, -277.1, -202.1,      6   15.2,  535.7,  692.8, -259.0,
             -189.7,
280584       7   15.2,  449.0,  703.3, -233.0, -171.6,      8   15.2,  348.6,  692.4, -199.9,
             -148.2,
280585       9   15.2,  245.3,  661.5, -160.7, -119.0,     10   15.2,  352.8,  691.0, -156.3,
             -87.4,
280586      11   15.2,  453.1,  701.2, -148.9,  -53.5,     12   15.2,  539.6,  690.2, -136.9,
             -18.0,
280587      13   15.2,  609.8,  658.1, -120.8,   18.1,     14   15.2,  661.3,  606.1, -101.0,
             53.6,
280588      15   15.2,  692.8,  535.7,  -78.1,   87.5,     16   15.2,  703.3,  449.0,  -52.9,
             118.7,
280589      17   15.2,  692.4,  348.6,  -26.1,  146.3,     18   15.2,  661.5,  245.3,   -3.7,
             170.0,
280590      19   15.2,  691.0,  352.8,  -89.0,  189.2,     20   15.2,  701.2,  453.1, -173.0,
             201.8,
280591      21   15.2,  690.2,  539.6, -251.8,  208.2,     22   15.2,  658.1,  609.8, -322.9,
             208.3,
280592      23   15.2,  606.1,  661.3, -384.2,  202.1,     24   15.2,  535.7,  692.8, -433.9,
             189.7,
280593      25   15.2,  449.0,  703.3, -470.3,  171.6,     26   15.2,  348.6,  692.4, -492.5,
             148.2,
280594      27   15.2,  245.3,  661.5, -500.7,  119.0,     28   15.2,  352.8,  691.0, -534.7,
             87.4,
280595      29   15.2,  453.1,  701.2, -552.4,   53.5,     30   15.2,  539.6,  690.2, -553.3,
             18.0,
280596      31   15.2,  609.8,  658.1, -537.3,  -18.1,     32   15.2,  661.3,  606.1, -505.1,
             -53.6,
280597      33   15.2,  692.8,  535.7, -457.5,  -87.5,     34   15.2,  703.3,  449.0, -396.1,
             -118.7,
280598      35   15.2,  692.4,  348.6, -322.5, -146.3,     36   15.2,  661.5,  245.3, -241.6,
             -170.0,
280599
280600    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
280601     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
280602
                                      PAGE 685
280603     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
280604
280605                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
280606
280607
280608     SOURCE ID: TRU232
280609     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280610       1   15.2,  691.0,  352.8, -264.4, -185.2,      2   15.2,  701.2,  453.1, -281.4,
             -197.9,
280611       3   15.2,  690.2,  539.6, -289.8, -204.6,      4   15.2,  658.1,  609.8, -289.4,
             -205.1,
280612       5   15.2,  606.1,  661.3, -280.2, -199.4,      6   15.2,  535.7,  692.8, -262.4,
             -187.6,
280613       7   15.2,  449.0,  703.3, -236.8, -170.1,      8   15.2,  348.6,  692.4, -203.9,
             -147.4,
280614       9   15.2,  245.3,  661.5, -164.8, -118.9,     10   15.2,  352.8,  691.0, -160.3,
             -88.0,
280615      11   15.2,  453.1,  701.2, -152.7,  -54.8,     12   15.2,  539.6,  690.2, -140.5,
```

```
          -20.0,
280616      13   15.2,  609.8,  658.1, -124.0,   15.5,     14   15.2,  661.3,  606.1, -103.7,
          50.5,
280617      15   15.2,  692.8,  535.7,  -80.3,   84.0,     16   15.2,  703.3,  449.0,  -54.4,
          114.9,
280618      17   15.2,  692.4,  348.6,  -26.9,  142.3,     18   15.2,  661.5,  245.3,   -3.8,
          165.9,
280619      19   15.2,  691.0,  352.8,  -88.4,  185.2,     20   15.2,  701.2,  453.1, -171.7,
          197.9,
280620      21   15.2,  690.2,  539.6, -249.9,  204.6,     22   15.2,  658.1,  609.8, -320.4,
          205.1,
280621      23   15.2,  606.1,  661.3, -381.2,  199.4,     24   15.2,  535.7,  692.8, -430.4,
          187.6,
280622      25   15.2,  449.0,  703.3, -466.5,  170.1,     26   15.2,  348.6,  692.4, -488.5,
          147.4,
280623      27   15.2,  245.3,  661.5, -496.7,  118.9,     28   15.2,  352.8,  691.0, -530.6,
          88.0,
280624      29   15.2,  453.1,  701.2, -548.5,   54.8,     30   15.2,  539.6,  690.2, -549.7,
          20.0,
280625      31   15.2,  609.8,  658.1, -534.2,  -15.5,     32   15.2,  661.3,  606.1, -502.4,
          -50.5,
280626      33   15.2,  692.8,  535.7, -455.4,  -84.0,     34   15.2,  703.3,  449.0, -394.6,
          -114.9,
280627      35   15.2,  692.4,  348.6, -321.7, -142.3,     36   15.2,  661.5,  245.3, -241.6,
          -165.9,
280628
280629
280630    SOURCE ID: TRU233
280631     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
280632       1   15.2,  691.0,  352.8, -265.2, -181.4,      2   15.2,  701.2,  453.1, -282.8,
          -194.4,
280633       3   15.2,  690.2,  539.6, -291.8, -201.4,      4   15.2,  658.1,  609.8, -291.9,
          -202.2,
280634       5   15.2,  606.1,  661.3, -283.1, -197.0,      6   15.2,  535.7,  692.8, -265.8,
          -185.8,
280635       7   15.2,  449.0,  703.3, -240.4, -168.9,      8   15.2,  348.6,  692.4, -207.6,
          -146.9,
280636       9   15.2,  245.3,  661.5, -168.6, -119.0,     10   15.2,  352.8,  691.0, -164.1,
          -88.8,
280637      11   15.2,  453.1,  701.2, -156.3,  -56.2,     12   15.2,  539.6,  690.2, -143.7,
          -21.9,
280638      13   15.2,  609.8,  658.1, -126.8,   13.0,     14   15.2,  661.3,  606.1, -106.1,
          47.5,
280639      15   15.2,  692.8,  535.7,  -82.1,   80.6,     16   15.2,  703.3,  449.0,  -55.6,
          111.3,
280640      17   15.2,  692.4,  348.6,  -27.4,  138.6,     18   15.2,  661.5,  245.3,   -3.7,
          162.1,
280641      19   15.2,  691.0,  352.8,  -87.6,  181.4,     20   15.2,  701.2,  453.1, -170.4,
          194.4,
280642      21   15.2,  690.2,  539.6, -247.9,  201.4,     22   15.2,  658.1,  609.8, -317.9,
          202.2,
280643      23   15.2,  606.1,  661.3, -378.2,  197.0,     24   15.2,  535.7,  692.8, -427.1,
          185.8,
280644      25   15.2,  449.0,  703.3, -462.9,  168.9,     26   15.2,  348.6,  692.4, -484.7,
          146.9,
280645      27   15.2,  245.3,  661.5, -492.9,  119.0,     28   15.2,  352.8,  691.0, -526.9,
          88.8,
280646      29   15.2,  453.1,  701.2, -545.0,   56.2,     30   15.2,  539.6,  690.2, -546.4,
          21.9,
280647      31   15.2,  609.8,  658.1, -531.3,  -13.0,     32   15.2,  661.3,  606.1, -500.1,
          -47.5,
280648      33   15.2,  692.8,  535.7, -453.6,  -80.6,     34   15.2,  703.3,  449.0, -393.4,
          -111.3,
280649      35   15.2,  692.4,  348.6, -321.2, -138.6,     36   15.2,  661.5,  245.3, -241.6,
          -162.1,
```

```
280650
280651
280652    SOURCE ID: TRU234
280653     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280654       1   15.2,  691.0,  352.8, -265.7, -177.4,      2   15.2,  701.2,  453.1, -284.0,
             -190.5,
280655       3   15.2,  690.2,  539.6, -293.6, -197.7,      4   15.2,  658.1,  609.8, -294.4,
             -199.0,
280656       5   15.2,  606.1,  661.3, -286.1, -194.2,      6   15.2,  535.7,  692.8, -269.2,
             -183.6,
280657       7   15.2,  449.0,  703.3, -244.1, -167.3,      8   15.2,  348.6,  692.4, -211.6,
             -146.0,
280658       9   15.2,  245.3,  661.5, -172.7, -118.8,     10   15.2,  352.8,  691.0, -168.1,
             -89.3,
280659      11   15.2,  453.1,  701.2, -160.2,  -57.4,     12   15.2,  539.6,  690.2, -147.3,
             -23.8,
280660      13   15.2,  609.8,  658.1, -130.1,   10.5,     14   15.2,  661.3,  606.1, -108.8,
             44.5,
280661      15   15.2,  692.8,  535.7,  -84.3,   77.2,     16   15.2,  703.3,  449.0,  -57.2,
             107.5,
280662      17   15.2,  692.4,  348.6,  -28.3,  134.6,     18   15.2,  661.5,  245.3,   -3.8,
             158.1,
280663      19   15.2,  691.0,  352.8,  -87.1,  177.4,     20   15.2,  701.2,  453.1, -169.1,
             190.5,
280664      21   15.2,  690.2,  539.6, -246.0,  197.7,     22   15.2,  658.1,  609.8, -315.4,
             199.0,
280665      23   15.2,  606.1,  661.3, -375.2,  194.2,     24   15.2,  535.7,  692.8, -423.6,
             183.6,
280666      25   15.2,  449.0,  703.3, -459.2,  167.3,     26   15.2,  348.6,  692.4, -480.8,
             146.0,
280667      27   15.2,  245.3,  661.5, -488.8,  118.8,     28   15.2,  352.8,  691.0, -522.9,
             89.3,
280668      29   15.2,  453.1,  701.2, -541.1,   57.4,     30   15.2,  539.6,  690.2, -542.8,
             23.8,
280669      31   15.2,  609.8,  658.1, -528.1,  -10.5,     32   15.2,  661.3,  606.1, -497.3,
             -44.5,
280670      33   15.2,  692.8,  535.7, -451.4,  -77.2,     34   15.2,  703.3,  449.0, -391.8,
             -107.5,
280671      35   15.2,  692.4,  348.6, -320.3, -134.6,     36   15.2,  661.5,  245.3, -241.5,
             -158.1,
280672
280673
280674    SOURCE ID: TRU235
280675     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280676       1   15.2,  691.0,  352.8, -266.5, -173.4,      2   15.2,  701.2,  453.1, -285.5,
             -186.7,
280677       3   15.2,  690.2,  539.6, -295.8, -194.3,      4   15.2,  658.1,  609.8, -297.0,
             -196.0,
280678       5   15.2,  606.1,  661.3, -289.3, -191.7,      6   15.2,  535.7,  692.8, -272.8,
             -181.6,
280679       7   15.2,  449.0,  703.3, -248.0, -166.0,      8   15.2,  348.6,  692.4, -215.6,
             -145.4,
280680       9   15.2,  245.3,  661.5, -176.7, -118.9,     10   15.2,  352.8,  691.0, -172.1,
             -90.1,
280681      11   15.2,  453.1,  701.2, -164.0,  -58.9,     12   15.2,  539.6,  690.2, -150.8,
             -25.9,
280682      13   15.2,  609.8,  658.1, -133.1,    7.8,     14   15.2,  661.3,  606.1, -111.4,
             41.4,
280683      15   15.2,  692.8,  535.7,  -86.2,   73.6,     16   15.2,  703.3,  449.0,  -58.5,
             103.7,
280684      17   15.2,  692.4,  348.6,  -28.9,  130.6,     18   15.2,  661.5,  245.3,   -3.8,
             154.0,
280685      19   15.2,  691.0,  352.8,  -86.3,  173.4,     20   15.2,  701.2,  453.1, -167.6,
             186.7,
```

```
280686      21   15.2,  690.2,  539.6, -243.9,  194.3,     22   15.2,  658.1,  609.8, -312.7,
            196.0,
280687      23   15.2,  606.1,  661.3, -372.0,  191.7,     24   15.2,  535.7,  692.8, -420.1,
            181.6,
280688      25   15.2,  449.0,  703.3, -455.3,  166.0,     26   15.2,  348.6,  692.4, -476.7,
            145.4,
280689      27   15.2,  245.3,  661.5, -484.7,  118.9,     28   15.2,  352.8,  691.0, -518.9,
            90.1,
280690      29   15.2,  453.1,  701.2, -537.3,   58.9,     30   15.2,  539.6,  690.2, -539.3,
            25.9,
280691      31   15.2,  609.8,  658.1, -525.0,   -7.8,     32   15.2,  661.3,  606.1, -494.8,
            -41.4,
280692      33   15.2,  692.8,  535.7, -449.4,  -73.6,     34   15.2,  703.3,  449.0, -390.5,
            -103.7,
280693      35   15.2,  692.4,  348.6, -319.7, -130.6,     36   15.2,  661.5,  245.3, -241.6,
            -154.0,
280694
280695   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
280696    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
280697
                                      PAGE 686
280698    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
280699
280700                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
280701
280702
280703    SOURCE ID: TRU236
280704     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280705       1   15.2,  691.0,  352.8, -267.2, -169.3,      2   15.2,  701.2,  453.1, -286.8,
            -182.7,
280706       3   15.2,  690.2,  539.6, -297.8, -190.6,      4   15.2,  658.1,  609.8, -299.7,
            -192.7,
280707       5   15.2,  606.1,  661.3, -292.4, -188.9,      6   15.2,  535.7,  692.8, -276.4,
            -179.4,
280708       7   15.2,  449.0,  703.3, -251.9, -164.5,      8   15.2,  348.6,  692.4, -219.7,
            -144.5,
280709       9   15.2,  245.3,  661.5, -180.9, -118.8,     10   15.2,  352.8,  691.0, -176.2,
            -90.7,
280710      11   15.2,  453.1,  701.2, -167.9,  -60.2,     12   15.2,  539.6,  690.2, -154.5,
            -27.9,
280711      13   15.2,  609.8,  658.1, -136.4,    5.2,     14   15.2,  661.3,  606.1, -114.1,
            38.2,
280712      15   15.2,  692.8,  535.7,  -88.4,   70.1,     16   15.2,  703.3,  449.0,  -60.0,
            99.8,
280713      17   15.2,  692.4,  348.6,  -29.8,  126.5,     18   15.2,  661.5,  245.3,   -3.8,
            149.8,
280714      19   15.2,  691.0,  352.8,  -85.7,  169.3,     20   15.2,  701.2,  453.1, -166.3,
            182.7,
280715      21   15.2,  690.2,  539.6, -241.9,  190.6,     22   15.2,  658.1,  609.8, -310.1,
            192.7,
280716      23   15.2,  606.1,  661.3, -368.9,  188.9,     24   15.2,  535.7,  692.8, -416.5,
            179.4,
280717      25   15.2,  449.0,  703.3, -451.4,  164.5,     26   15.2,  348.6,  692.4, -472.6,
            144.5,
280718      27   15.2,  245.3,  661.5, -480.6,  118.8,     28   15.2,  352.8,  691.0, -514.8,
            90.7,
280719      29   15.2,  453.1,  701.2, -533.3,   60.2,     30   15.2,  539.6,  690.2, -535.7,
            27.9,
280720      31   15.2,  609.8,  658.1, -521.8,   -5.2,     32   15.2,  661.3,  606.1, -492.0,
            -38.2,
280721      33   15.2,  692.8,  535.7, -447.3,  -70.1,     34   15.2,  703.3,  449.0, -389.0,
            -99.8,
```

```
      35   15.2,  692.4,  348.6, -318.8, -126.5,     36   15.2,  661.5,  245.3, -241.5,
     -149.8,

SOURCE ID: TRU237
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  691.0,  352.8, -273.3, -134.2,      2   15.2,  701.2,  453.1, -299.0,
     -149.2,
       3   15.2,  690.2,  539.6, -315.6, -159.7,      4   15.2,  658.1,  609.8, -322.6,
     -165.4,
       5   15.2,  606.1,  661.3, -319.8, -166.0,      6   15.2,  535.7,  692.8, -307.2,
     -161.6,
       7   15.2,  449.0,  703.3, -285.4, -152.3,      8   15.2,  348.6,  692.4, -254.9,
     -138.4,
       9   15.2,  245.3,  661.5, -216.6, -118.8,     10   15.2,  352.8,  691.0, -211.3,
      -96.9,
      11   15.2,  453.1,  701.2, -201.4,  -72.5,     12   15.2,  539.6,  690.2, -185.4,
      -45.8,
      13   15.2,  609.8,  658.1, -163.7,  -17.7,     14   15.2,  661.3,  606.1, -137.0,
       10.9,
      15   15.2,  692.8,  535.7, -106.2,   39.2,     16   15.2,  703.3,  449.0,  -72.2,
       66.3,
      17   15.2,  692.4,  348.6,  -36.0,   91.3,     18   15.2,  661.5,  245.3,   -3.8,
      114.2,
      19   15.2,  691.0,  352.8,  -79.5,  134.2,     20   15.2,  701.2,  453.1, -154.1,
      149.2,
      21   15.2,  690.2,  539.6, -224.0,  159.7,     22   15.2,  658.1,  609.8, -287.2,
      165.4,
      23   15.2,  606.1,  661.3, -341.6,  166.0,     24   15.2,  535.7,  692.8, -385.6,
      161.6,
      25   15.2,  449.0,  703.3, -417.9,  152.3,     26   15.2,  348.6,  692.4, -437.5,
      138.4,
      27   15.2,  245.3,  661.5, -444.9,  118.8,     28   15.2,  352.8,  691.0, -479.6,
       96.9,
      29   15.2,  453.1,  701.2, -499.8,   72.5,     30   15.2,  539.6,  690.2, -504.8,
       45.8,
      31   15.2,  609.8,  658.1, -494.4,   17.7,     32   15.2,  661.3,  606.1, -469.1,
      -10.9,
      33   15.2,  692.8,  535.7, -429.4,  -39.2,     34   15.2,  703.3,  449.0, -376.8,
      -66.3,
      35   15.2,  692.4,  348.6, -312.7,  -91.3,     36   15.2,  661.5,  245.3, -241.5,
     -114.2,

SOURCE ID: TRU238
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  691.0,  352.8, -269.3, -158.1,      2   15.2,  701.2,  453.1, -290.9,
     -172.1,
       3   15.2,  690.2,  539.6, -303.6, -180.8,      4   15.2,  658.1,  609.8, -307.1,
     -184.1,
       5   15.2,  606.1,  661.3, -301.3, -181.8,      6   15.2,  535.7,  692.8, -286.3,
     -173.9,
       7   15.2,  449.0,  703.3, -262.6, -160.8,      8   15.2,  348.6,  692.4, -231.0,
     -142.7,
       9   15.2,  245.3,  661.5, -192.3, -119.0,     10   15.2,  352.8,  691.0, -187.4,
      -92.9,
      11   15.2,  453.1,  701.2, -178.5,  -64.3,     12   15.2,  539.6,  690.2, -164.2,
      -33.8,
      13   15.2,  609.8,  658.1, -145.0,   -2.2,     14   15.2,  661.3,  606.1, -121.3,
       29.4,
      15   15.2,  692.8,  535.7,  -93.9,   60.1,     16   15.2,  703.3,  449.0,  -63.7,
       89.0,
      17   15.2,  692.4,  348.6,  -31.6,  115.2,     18   15.2,  661.5,  245.3,   -3.7,
      138.4,
```

```
280758      19   15.2,  691.0,  352.8,  -83.5,  158.1,     20   15.2,  701.2,  453.1, -162.2,
            172.1,
280759      21   15.2,  690.2,  539.6, -236.0,  180.8,     22   15.2,  658.1,  609.8, -302.6,
            184.1,
280760      23   15.2,  606.1,  661.3, -360.1,  181.8,     24   15.2,  535.7,  692.8, -406.5,
            173.9,
280761      25   15.2,  449.0,  703.3, -440.7,  160.8,     26   15.2,  348.6,  692.4, -461.4,
            142.7,
280762      27   15.2,  245.3,  661.5, -469.2,  119.0,     28   15.2,  352.8,  691.0, -503.6,
            92.9,
280763      29   15.2,  453.1,  701.2, -522.7,   64.3,     30   15.2,  539.6,  690.2, -525.9,
            33.8,
280764      31   15.2,  609.8,  658.1, -513.2,    2.2,     32   15.2,  661.3,  606.1, -484.8,
            -29.4,
280765      33   15.2,  692.8,  535.7, -441.7,  -60.1,     34   15.2,  703.3,  449.0, -385.2,
            -89.0,
280766      35   15.2,  692.4,  348.6, -317.0, -115.2,     36   15.2,  661.5,  245.3, -241.6,
            -138.4,
280767
280768
280769    SOURCE ID: TRU239
280770     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
280771       1   15.2,  691.0,  352.8, -269.9, -154.1,      2   15.2,  701.2,  453.1, -292.2,
            -168.2,
280772       3   15.2,  690.2,  539.6, -305.6, -177.2,      4   15.2,  658.1,  609.8, -309.7,
            -180.9,
280773       5   15.2,  606.1,  661.3, -304.4, -179.1,      6   15.2,  535.7,  692.8, -289.8,
            -171.8,
280774       7   15.2,  449.0,  703.3, -266.4, -159.3,      8   15.2,  348.6,  692.4, -235.0,
            -141.9,
280775       9   15.2,  245.3,  661.5, -196.4, -118.9,     10   15.2,  352.8,  691.0, -191.4,
            -93.5,
280776      11   15.2,  453.1,  701.2, -182.4,  -65.6,     12   15.2,  539.6,  690.2, -167.8,
            -35.8,
280777      13   15.2,  609.8,  658.1, -148.2,   -4.8,     14   15.2,  661.3,  606.1, -124.0,
            26.3,
280778      15   15.2,  692.8,  535.7,  -96.1,   56.6,     16   15.2,  703.3,  449.0,  -65.2,
            85.2,
280779      17   15.2,  692.4,  348.6,  -32.4,  111.2,     18   15.2,  661.5,  245.3,   -3.8,
            134.4,
280780      19   15.2,  691.0,  352.8,  -82.9,  154.1,     20   15.2,  701.2,  453.1, -160.9,
            168.2,
280781      21   15.2,  690.2,  539.6, -234.1,  177.2,     22   15.2,  658.1,  609.8, -300.1,
            180.9,
280782      23   15.2,  606.1,  661.3, -357.0,  179.1,     24   15.2,  535.7,  692.8, -403.0,
            171.8,
280783      25   15.2,  449.0,  703.3, -436.9,  159.3,     26   15.2,  348.6,  692.4, -457.4,
            141.9,
280784      27   15.2,  245.3,  661.5, -465.1,  118.9,     28   15.2,  352.8,  691.0, -499.5,
            93.5,
280785      29   15.2,  453.1,  701.2, -518.8,   65.6,     30   15.2,  539.6,  690.2, -522.3,
            35.8,
280786      31   15.2,  609.8,  658.1, -510.0,    4.8,     32   15.2,  661.3,  606.1, -482.1,
            -26.3,
280787      33   15.2,  692.8,  535.7, -439.6,  -56.6,     34   15.2,  703.3,  449.0, -383.8,
            -85.2,
280788      35   15.2,  692.4,  348.6, -316.2, -111.2,     36   15.2,  661.5,  245.3, -241.6,
            -134.4,
280789
280790    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
280791     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
280792
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU240

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-270.7,	-150.3,	2	15.2,	701.2,	453.1,	-293.6,	-164.7,
3	15.2,	690.2,	539.6,	-307.6,	-174.0,	4	15.2,	658.1,	609.8,	-312.2,	-178.1,
5	15.2,	606.1,	661.3,	-307.3,	-176.7,	6	15.2,	535.7,	692.8,	-293.1,	-170.0,
7	15.2,	449.0,	703.3,	-270.0,	-158.1,	8	15.2,	348.6,	692.4,	-238.7,	-141.4,
9	15.2,	245.3,	661.5,	-200.2,	-119.0,	10	15.2,	352.8,	691.0,	-195.2,	-94.3,
11	15.2,	453.1,	701.2,	-185.9,	-67.0,	12	15.2,	539.6,	690.2,	-171.1,	-37.7,
13	15.2,	609.8,	658.1,	-151.0,	-7.3,	14	15.2,	661.3,	606.1,	-126.4,	23.3,
15	15.2,	692.8,	535.7,	-97.9,	53.3,	16	15.2,	703.3,	449.0,	-66.4,	81.6,
17	15.2,	692.4,	348.6,	-32.9,	107.5,	18	15.2,	661.5,	245.3,	-3.7,	130.6,
19	15.2,	691.0,	352.8,	-82.1,	150.3,	20	15.2,	701.2,	453.1,	-159.5,	164.7,
21	15.2,	690.2,	539.6,	-232.1,	174.0,	22	15.2,	658.1,	609.8,	-297.6,	178.1,
23	15.2,	606.1,	661.3,	-354.0,	176.7,	24	15.2,	535.7,	692.8,	-399.7,	170.0,
25	15.2,	449.0,	703.3,	-433.2,	158.1,	26	15.2,	348.6,	692.4,	-453.6,	141.4,
27	15.2,	245.3,	661.5,	-461.3,	119.0,	28	15.2,	352.8,	691.0,	-495.8,	94.3,
29	15.2,	453.1,	701.2,	-515.3,	67.0,	30	15.2,	539.6,	690.2,	-519.1,	37.7,
31	15.2,	609.8,	658.1,	-507.1,	7.3,	32	15.2,	661.3,	606.1,	-479.8,	-23.3,
33	15.2,	692.8,	535.7,	-437.8,	-53.3,	34	15.2,	703.3,	449.0,	-382.6,	-81.6,
35	15.2,	692.4,	348.6,	-315.7,	-107.5,	36	15.2,	661.5,	245.3,	-241.6,	-130.6,

SOURCE ID: TRU241

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-271.2,	-146.3,	2	15.2,	701.2,	453.1,	-294.8,	-160.8,
3	15.2,	690.2,	539.6,	-309.4,	-170.4,	4	15.2,	658.1,	609.8,	-314.7,	-174.8,
5	15.2,	606.1,	661.3,	-310.3,	-173.9,	6	15.2,	535.7,	692.8,	-296.6,	-167.8,
7	15.2,	449.0,	703.3,	-273.8,	-156.5,	8	15.2,	348.6,	692.4,	-242.7,	-140.5,
9	15.2,	245.3,	661.5,	-204.2,	-118.8,	10	15.2,	352.8,	691.0,	-199.2,	-94.8,
11	15.2,	453.1,	701.2,	-189.8,	-68.2,	12	15.2,	539.6,	690.2,	-174.7,	-39.6,
13	15.2,	609.8,	658.1,	-154.2,	-9.8,	14	15.2,	661.3,	606.1,	-129.1,	20.3,
15	15.2,	692.8,	535.7,	-100.1,	49.8,	16	15.2,	703.3,	449.0,	-68.0,	77.8,

```
280830      17   15.2,  692.4,  348.6,  -33.8,  103.5,     18   15.2,  661.5,  245.3,   -3.8,
            126.5,
280831      19   15.2,  691.0,  352.8,  -81.6,  146.3,     20   15.2,  701.2,  453.1, -158.3,
            160.8,
280832      21   15.2,  690.2,  539.6, -230.2,  170.4,     22   15.2,  658.1,  609.8, -295.1,
            174.8,
280833      23   15.2,  606.1,  661.3, -351.0,  173.9,     24   15.2,  535.7,  692.8, -396.3,
            167.8,
280834      25   15.2,  449.0,  703.3, -429.5,  156.5,     26   15.2,  348.6,  692.4, -449.7,
            140.5,
280835      27   15.2,  245.3,  661.5, -457.2,  118.8,     28   15.2,  352.8,  691.0, -491.8,
            94.8,
280836      29   15.2,  453.1,  701.2, -511.4,   68.2,     30   15.2,  539.6,  690.2, -515.5,
            39.6,
280837      31   15.2,  609.8,  658.1, -503.9,    9.8,     32   15.2,  661.3,  606.1, -477.0,
            -20.3,
280838      33   15.2,  692.8,  535.7, -435.6,  -49.8,     34   15.2,  703.3,  449.0, -381.0,
            -77.8,
280839      35   15.2,  692.4,  348.6, -314.8, -103.5,     36   15.2,  661.5,  245.3, -241.5,
            -126.5,
280840
280841
280842    SOURCE ID: TRU242
280843     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280844       1   15.2,  691.0,  352.8, -272.0, -142.3,      2   15.2,  701.2,  453.1, -296.3,
            -157.0,
280845       3   15.2,  690.2,  539.6, -311.5, -166.9,      4   15.2,  658.1,  609.8, -317.4,
            -171.8,
280846       5   15.2,  606.1,  661.3, -313.5, -171.4,      6   15.2,  535.7,  692.8, -300.2,
            -165.8,
280847       7   15.2,  449.0,  703.3, -277.7, -155.2,      8   15.2,  348.6,  692.4, -246.8,
            -139.9,
280848       9   15.2,  245.3,  661.5, -208.3, -118.9,     10   15.2,  352.8,  691.0, -203.2,
            -95.6,
280849      11   15.2,  453.1,  701.2, -193.6,  -69.7,     12   15.2,  539.6,  690.2, -178.2,
            -41.7,
280850      13   15.2,  609.8,  658.1, -157.3,  -12.5,     14   15.2,  661.3,  606.1, -131.7,
            17.2,
280851      15   15.2,  692.8,  535.7, -102.0,   46.3,     16   15.2,  703.3,  449.0,  -69.3,
            74.0,
280852      17   15.2,  692.4,  348.6,  -34.4,   99.4,     18   15.2,  661.5,  245.3,   -3.8,
            122.4,
280853      19   15.2,  691.0,  352.8,  -80.8,  142.3,     20   15.2,  701.2,  453.1, -156.8,
            157.0,
280854      21   15.2,  690.2,  539.6, -228.1,  166.9,     22   15.2,  658.1,  609.8, -292.4,
            171.8,
280855      23   15.2,  606.1,  661.3, -347.8,  171.4,     24   15.2,  535.7,  692.8, -392.7,
            165.8,
280856      25   15.2,  449.0,  703.3, -425.6,  155.2,     26   15.2,  348.6,  692.4, -445.6,
            139.9,
280857      27   15.2,  245.3,  661.5, -453.1,  118.9,     28   15.2,  352.8,  691.0, -487.8,
            95.6,
280858      29   15.2,  453.1,  701.2, -507.6,   69.7,     30   15.2,  539.6,  690.2, -512.0,
            41.7,
280859      31   15.2,  609.8,  658.1, -500.8,   12.5,     32   15.2,  661.3,  606.1, -474.4,
            -17.2,
280860      33   15.2,  692.8,  535.7, -433.7,  -46.3,     34   15.2,  703.3,  449.0, -379.7,
            -74.0,
280861      35   15.2,  692.4,  348.6, -314.2,  -99.4,     36   15.2,  661.5,  245.3, -241.6,
            -122.4,
280862
280863
280864    SOURCE ID: TRU243
280865     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
280866       1   15.2,  691.0,  352.8, -272.6, -138.2,      2   15.2,  701.2,  453.1, -297.6,
          -153.0,
280867       3   15.2,  690.2,  539.6, -313.6, -163.2,      4   15.2,  658.1,  609.8, -319.9,
          -168.5,
280868       5   15.2,  606.1,  661.3, -316.6, -168.6,      6   15.2,  535.7,  692.8, -303.7,
          -163.7,
280869       7   15.2,  449.0,  703.3, -281.5, -153.7,      8   15.2,  348.6,  692.4, -250.8,
          -139.1,
280870       9   15.2,  245.3,  661.5, -212.5, -118.8,     10   15.2,  352.8,  691.0, -207.3,
          -96.2,
280871      11   15.2,  453.1,  701.2, -197.6,  -71.1,     12   15.2,  539.6,  690.2, -181.8,
          -43.7,
280872      13   15.2,  609.8,  658.1, -160.6,  -15.1,     14   15.2,  661.3,  606.1, -134.4,
          14.0,
280873      15   15.2,  692.8,  535.7, -104.2,   42.7,     16   15.2,  703.3,  449.0,  -70.8,
          70.1,
280874      17   15.2,  692.4,  348.6,  -35.2,   95.4,     18   15.2,  661.5,  245.3,   -3.8,
          118.2,
280875      19   15.2,  691.0,  352.8,  -80.2,  138.2,     20   15.2,  701.2,  453.1, -155.5,
          153.0,
280876      21   15.2,  690.2,  539.6, -226.1,  163.2,     22   15.2,  658.1,  609.8, -289.8,
          168.5,
280877      23   15.2,  606.1,  661.3, -344.7,  168.6,     24   15.2,  535.7,  692.8, -389.1,
          163.7,
280878      25   15.2,  449.0,  703.3, -421.8,  153.7,     26   15.2,  348.6,  692.4, -441.5,
          139.1,
280879      27   15.2,  245.3,  661.5, -449.0,  118.8,     28   15.2,  352.8,  691.0, -483.7,
          96.2,
280880      29   15.2,  453.1,  701.2, -503.7,   71.1,     30   15.2,  539.6,  690.2, -508.3,
          43.7,
280881      31   15.2,  609.8,  658.1, -497.6,   15.1,     32   15.2,  661.3,  606.1, -471.7,
          -14.0,
280882      33   15.2,  692.8,  535.7, -431.5,  -42.7,     34   15.2,  703.3,  449.0, -378.2,
          -70.1,
280883      35   15.2,  692.4,  348.6, -313.4,  -95.4,     36   15.2,  661.5,  245.3, -241.5,
          -118.2,
280884
280885  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
280886   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
280887
                                    PAGE 688
280888   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
280889
280890                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
280891
280892
280893   SOURCE ID: TRU244
280894    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
280895       1   15.2,  691.0,  352.8, -279.2, -102.9,      2   15.2,  701.2,  453.1, -310.2,
          -119.5,
280896       3   15.2,  690.2,  539.6, -331.8, -132.4,      4   15.2,  658.1,  609.8, -343.3,
          -141.3,
280897       5   15.2,  606.1,  661.3, -344.3, -145.9,      6   15.2,  535.7,  692.8, -334.9,
          -146.0,
280898       7   15.2,  449.0,  703.3, -315.3, -141.8,      8   15.2,  348.6,  692.4, -286.2,
          -133.2,
280899       9   15.2,  245.3,  661.5, -248.3, -119.1,     10   15.2,  352.8,  691.0, -242.6,
          -102.8,
280900      11   15.2,  453.1,  701.2, -231.1,  -83.6,     12   15.2,  539.6,  690.2, -212.7,
          -61.9,
280901      13   15.2,  609.8,  658.1, -187.8,  -38.4,     14   15.2,  661.3,  606.1, -157.2,
          -13.7,
```

```
280902      15   15.2,  692.8,  535.7, -121.8,   11.5,     16   15.2,  703.3,  449.0,  -82.7,
            36.3,
280903      17   15.2,  692.4,  348.6,  -41.1,   60.0,     18   15.2,  661.5,  245.3,   -3.5,
            82.4,
280904      19   15.2,  691.0,  352.8,  -73.6,  102.9,     20   15.2,  701.2,  453.1, -142.9,
            119.5,
280905      21   15.2,  690.2,  539.6, -207.9,  132.4,     22   15.2,  658.1,  609.8, -266.5,
            141.3,
280906      23   15.2,  606.1,  661.3, -317.0,  145.9,     24   15.2,  535.7,  692.8, -357.9,
            146.0,
280907      25   15.2,  449.0,  703.3, -387.9,  141.8,     26   15.2,  348.6,  692.4, -406.2,
            133.2,
280908      27   15.2,  245.3,  661.5, -413.1,  119.1,     28   15.2,  352.8,  691.0, -448.4,
            102.8,
280909      29   15.2,  453.1,  701.2, -470.1,   83.6,     30   15.2,  539.6,  690.2, -477.5,
            61.9,
280910      31   15.2,  609.8,  658.1, -470.4,   38.4,     32   15.2,  661.3,  606.1, -448.9,
            13.7,
280911      33   15.2,  692.8,  535.7, -413.9,  -11.5,     34   15.2,  703.3,  449.0, -366.2,
            -36.3,
280912      35   15.2,  692.4,  348.6, -307.5,  -60.0,     36   15.2,  661.5,  245.3, -241.8,
            -82.4,
280913
280914
280915    SOURCE ID: TRU245
280916     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280917      1   15.2,  691.0,  352.8, -275.2, -126.9,      2   15.2,  701.2,  453.1, -302.1,
            -142.3,
280918      3   15.2,  690.2,  539.6, -319.8, -153.5,      4   15.2,  658.1,  609.8, -327.8,
            -160.0,
280919      5   15.2,  606.1,  661.3, -325.9, -161.6,      6   15.2,  535.7,  692.8, -314.0,
            -158.3,
280920      7   15.2,  449.0,  703.3, -292.6, -150.2,      8   15.2,  348.6,  692.4, -262.3,
            -137.6,
280921      9   15.2,  245.3,  661.5, -224.1, -119.3,     10   15.2,  352.8,  691.0, -218.6,
            -98.8,
280922     11   15.2,  453.1,  701.2, -208.3,  -75.5,     12   15.2,  539.6,  690.2, -191.6,
            -50.0,
280923     13   15.2,  609.8,  658.1, -169.1,  -22.9,     14   15.2,  661.3,  606.1, -141.5,
            4.8,
280924     15   15.2,  692.8,  535.7, -109.5,   32.4,     16   15.2,  703.3,  449.0,  -74.2,
            59.0,
280925     17   15.2,  692.4,  348.6,  -36.7,   83.9,     18   15.2,  661.5,  245.3,   -3.3,
            106.7,
280926     19   15.2,  691.0,  352.8,  -77.6,  126.9,     20   15.2,  701.2,  453.1, -151.0,
            142.3,
280927     21   15.2,  690.2,  539.6, -219.8,  153.5,     22   15.2,  658.1,  609.8, -281.9,
            160.0,
280928     23   15.2,  606.1,  661.3, -335.5,  161.6,     24   15.2,  535.7,  692.8, -378.8,
            158.3,
280929     25   15.2,  449.0,  703.3, -410.7,  150.2,     26   15.2,  348.6,  692.4, -430.0,
            137.6,
280930     27   15.2,  245.3,  661.5, -437.4,  119.3,     28   15.2,  352.8,  691.0, -472.4,
            98.8,
280931     29   15.2,  453.1,  701.2, -492.9,   75.5,     30   15.2,  539.6,  690.2, -498.6,
            50.0,
280932     31   15.2,  609.8,  658.1, -489.1,   22.9,     32   15.2,  661.3,  606.1, -464.7,
            -4.8,
280933     33   15.2,  692.8,  535.7, -426.2,  -32.4,     34   15.2,  703.3,  449.0, -374.7,
            -59.0,
280934     35   15.2,  692.4,  348.6, -311.9,  -83.9,     36   15.2,  661.5,  245.3, -242.0,
            -106.7,
280935
280936
280937    SOURCE ID: TRU246
```

```
280938     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280939       1   15.2,  691.0,  352.8, -275.8, -122.8,      2   15.2,  701.2,  453.1, -303.4,
             -138.5,
280940       3   15.2,  690.2,  539.6, -321.8, -149.9,      4   15.2,  658.1,  609.8, -330.4,
             -156.8,
280941       5   15.2,  606.1,  661.3, -328.9, -158.9,      6   15.2,  535.7,  692.8, -317.5,
             -156.2,
280942       7   15.2,  449.0,  703.3, -296.4, -148.8,      8   15.2,  348.6,  692.4, -266.3,
             -136.8,
280943       9   15.2,  245.3,  661.5, -228.1, -119.2,     10   15.2,  352.8,  691.0, -222.6,
             -99.4,
280944      11   15.2,  453.1,  701.2, -212.1,  -76.8,     12   15.2,  539.6,  690.2, -195.2,
             -51.9,
280945      13   15.2,  609.8,  658.1, -172.3,  -25.5,     14   15.2,  661.3,  606.1, -144.1,
             1.8,
280946      15   15.2,  692.8,  535.7, -111.6,   28.9,     16   15.2,  703.3,  449.0,  -75.7,
             55.2,
280947      17   15.2,  692.4,  348.6,  -37.5,   79.9,     18   15.2,  661.5,  245.3,   -3.4,
             102.6,
280948      19   15.2,  691.0,  352.8,  -77.0,  122.8,     20   15.2,  701.2,  453.1, -149.7,
             138.5,
280949      21   15.2,  690.2,  539.6, -217.9,  149.9,     22   15.2,  658.1,  609.8, -279.4,
             156.8,
280950      23   15.2,  606.1,  661.3, -332.4,  158.9,     24   15.2,  535.7,  692.8, -375.4,
             156.2,
280951      25   15.2,  449.0,  703.3, -406.9,  148.8,     26   15.2,  348.6,  692.4, -426.1,
             136.8,
280952      27   15.2,  245.3,  661.5, -433.3,  119.2,     28   15.2,  352.8,  691.0, -468.3,
             99.4,
280953      29   15.2,  453.1,  701.2, -489.1,   76.8,     30   15.2,  539.6,  690.2, -495.0,
             51.9,
280954      31   15.2,  609.8,  658.1, -485.9,   25.5,     32   15.2,  661.3,  606.1, -462.0,
             -1.8,
280955      33   15.2,  692.8,  535.7, -424.1,  -28.9,     34   15.2,  703.3,  449.0, -373.2,
             -55.2,
280956      35   15.2,  692.4,  348.6, -311.1,  -79.9,     36   15.2,  661.5,  245.3, -241.9,
             -102.6,
280957
280958
280959     SOURCE ID: TRU247
280960     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
280961       1   15.2,  691.0,  352.8, -276.5, -119.1,      2   15.2,  701.2,  453.1, -304.8,
             -135.0,
280962       3   15.2,  690.2,  539.6, -323.7, -146.7,      4   15.2,  658.1,  609.8, -332.9,
             -154.0,
280963       5   15.2,  606.1,  661.3, -331.9, -156.6,      6   15.2,  535.7,  692.8, -320.8,
             -154.4,
280964       7   15.2,  449.0,  703.3, -300.0, -147.5,      8   15.2,  348.6,  692.4, -270.1,
             -136.2,
280965       9   15.2,  245.3,  661.5, -231.9, -119.3,     10   15.2,  352.8,  691.0, -226.4,
             -100.1,
280966      11   15.2,  453.1,  701.2, -215.7,  -78.2,     12   15.2,  539.6,  690.2, -198.4,
             -53.9,
280967      13   15.2,  609.8,  658.1, -175.1,  -28.0,     14   15.2,  661.3,  606.1, -146.5,
             -1.2,
280968      15   15.2,  692.8,  535.7, -113.5,   25.6,     16   15.2,  703.3,  449.0,  -76.9,
             51.6,
280969      17   15.2,  692.4,  348.6,  -38.1,   76.1,     18   15.2,  661.5,  245.3,   -3.3,
             98.8,
280970      19   15.2,  691.0,  352.8,  -76.3,  119.1,     20   15.2,  701.2,  453.1, -148.3,
             135.0,
280971      21   15.2,  690.2,  539.6, -215.9,  146.7,     22   15.2,  658.1,  609.8, -276.9,
             154.0,
280972      23   15.2,  606.1,  661.3, -329.4,  156.6,     24   15.2,  535.7,  692.8, -372.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU248

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-277.1,	-115.1,	2	15.2,	701.2,	453.1,	-306.0,	-131.1,
3	15.2,	690.2,	539.6,	-325.6,	-143.1,	4	15.2,	658.1,	609.8,	-335.4,	-150.7,
5	15.2,	606.1,	661.3,	-334.9,	-153.8,	6	15.2,	535.7,	692.8,	-324.3,	-152.2,
7	15.2,	449.0,	703.3,	-303.8,	-146.0,	8	15.2,	348.6,	692.4,	-274.1,	-135.3,
9	15.2,	245.3,	661.5,	-236.0,	-119.1,	10	15.2,	352.8,	691.0,	-230.4,	-100.6,
11	15.2,	453.1,	701.2,	-219.6,	-79.4,	12	15.2,	539.6,	690.2,	-202.0,	-55.8,
13	15.2,	609.8,	658.1,	-178.4,	-30.5,	14	15.2,	661.3,	606.1,	-149.3,	-4.2,
15	15.2,	692.8,	535.7,	-115.6,	22.2,	16	15.2,	703.3,	449.0,	-78.5,	47.9,
17	15.2,	692.4,	348.6,	-39.0,	72.1,	18	15.2,	661.5,	245.3,	-3.5,	94.7,
19	15.2,	691.0,	352.8,	-75.8,	115.1,	20	15.2,	701.2,	453.1,	-147.1,	131.1,
21	15.2,	690.2,	539.6,	-214.0,	143.1,	22	15.2,	658.1,	609.8,	-274.4,	150.7,
23	15.2,	606.1,	661.3,	-326.4,	153.8,	24	15.2,	535.7,	692.8,	-368.6,	152.2,
25	15.2,	449.0,	703.3,	-399.5,	146.0,	26	15.2,	348.6,	692.4,	-418.3,	135.3,
27	15.2,	245.3,	661.5,	-425.4,	119.1,	28	15.2,	352.8,	691.0,	-460.5,	100.6,
29	15.2,	453.1,	701.2,	-481.7,	79.4,	30	15.2,	539.6,	690.2,	-488.1,	55.8,
31	15.2,	609.8,	658.1,	-479.8,	30.5,	32	15.2,	661.3,	606.1,	-456.8,	4.2,
33	15.2,	692.8,	535.7,	-420.0,	-22.2,	34	15.2,	703.3,	449.0,	-370.4,	-47.9,
35	15.2,	692.4,	348.6,	-309.6,	-72.1,	36	15.2,	661.5,	245.3,	-241.8,	-94.7,

```
281009
281010    SOURCE ID: TRU249
281011     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281012       1   15.2,  691.0,  352.8, -277.9, -111.1,      2   15.2,  701.2,  453.1, -307.5,
             -127.3,
281013       3   15.2,  690.2,  539.6, -327.7, -139.6,      4   15.2,  658.1,  609.8, -338.0,
             -147.7,
281014       5   15.2,  606.1,  661.3, -338.1, -151.2,      6   15.2,  535.7,  692.8, -327.8,
             -150.2,
281015       7   15.2,  449.0,  703.3, -307.6, -144.7,      8   15.2,  348.6,  692.4, -278.1,
             -134.7,
281016       9   15.2,  245.3,  661.5, -240.1, -119.2,     10   15.2,  352.8,  691.0, -234.4,
             -101.5,
281017      11   15.2,  453.1,  701.2, -223.4,  -80.9,     12   15.2,  539.6,  690.2, -205.5,
             -57.9,
281018      13   15.2,  609.8,  658.1, -181.4,  -33.2,     14   15.2,  661.3,  606.1, -151.8,
             -7.4,
281019      15   15.2,  692.8,  535.7, -117.6,   18.6,     16   15.2,  703.3,  449.0,  -79.8,
             44.0,
281020      17   15.2,  692.4,  348.6,  -39.6,   68.1,     18   15.2,  661.5,  245.3,   -3.4,
             90.6,
281021      19   15.2,  691.0,  352.8,  -75.0,  111.1,     20   15.2,  701.2,  453.1, -145.6,
             127.3,
281022      21   15.2,  690.2,  539.6, -211.9,  139.6,     22   15.2,  658.1,  609.8, -271.7,
             147.7,
281023      23   15.2,  606.1,  661.3, -323.3,  151.2,     24   15.2,  535.7,  692.8, -365.0,
             150.2,
281024      25   15.2,  449.0,  703.3, -395.7,  144.7,     26   15.2,  348.6,  692.4, -414.3,
             134.7,
281025      27   15.2,  245.3,  661.5, -421.4,  119.2,     28   15.2,  352.8,  691.0, -456.6,
             101.5,
281026      29   15.2,  453.1,  701.2, -477.9,   80.9,     30   15.2,  539.6,  690.2, -484.7,
             57.9,
281027      31   15.2,  609.8,  658.1, -476.7,   33.2,     32   15.2,  661.3,  606.1, -454.3,
             7.4,
281028      33   15.2,  692.8,  535.7, -418.1,  -18.6,     34   15.2,  703.3,  449.0, -369.2,
             -44.0,
281029      35   15.2,  692.4,  348.6, -309.0,  -68.1,     36   15.2,  661.5,  245.3, -241.9,
             -90.6,
281030
281031
281032    SOURCE ID: TRU250
281033     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281034       1   15.2,  691.0,  352.8, -278.5, -107.0,      2   15.2,  701.2,  453.1, -308.8,
             -123.3,
281035       3   15.2,  690.2,  539.6, -329.7, -135.9,      4   15.2,  658.1,  609.8, -340.6,
             -144.4,
281036       5   15.2,  606.1,  661.3, -341.2, -148.5,      6   15.2,  535.7,  692.8, -331.4,
             -148.1,
281037       7   15.2,  449.0,  703.3, -311.5, -143.2,      8   15.2,  348.6,  692.4, -282.2,
             -133.9,
281038       9   15.2,  245.3,  661.5, -244.3, -119.1,     10   15.2,  352.8,  691.0, -238.5,
             -102.1,
281039      11   15.2,  453.1,  701.2, -227.3,  -82.2,     12   15.2,  539.6,  690.2, -209.2,
             -59.9,
281040      13   15.2,  609.8,  658.1, -184.7,  -35.8,     14   15.2,  661.3,  606.1, -154.6,
             -10.5,
281041      15   15.2,  692.8,  535.7, -119.8,   15.0,     16   15.2,  703.3,  449.0,  -81.3,
             40.1,
281042      17   15.2,  692.4,  348.6,  -40.4,   64.0,     18   15.2,  661.5,  245.3,   -3.5,
             86.5,
281043      19   15.2,  691.0,  352.8,  -74.3,  107.0,     20   15.2,  701.2,  453.1, -144.3,
             123.3,
281044      21   15.2,  690.2,  539.6, -209.9,  135.9,     22   15.2,  658.1,  609.8, -269.1,
```

144.4,
281045 23 15.2, 606.1, 661.3, -320.1, 148.5, 24 15.2, 535.7, 692.8, -361.4, 148.1,
281046 25 15.2, 449.0, 703.3, -391.8, 143.2, 26 15.2, 348.6, 692.4, -410.2, 133.9,
281047 27 15.2, 245.3, 661.5, -417.2, 119.1, 28 15.2, 352.8, 691.0, -452.4, 102.1,
281048 29 15.2, 453.1, 701.2, -473.9, 82.2, 30 15.2, 539.6, 690.2, -481.0, 59.9,
281049 31 15.2, 609.8, 658.1, -473.5, 35.8, 32 15.2, 661.3, 606.1, -451.6, 10.5,
281050 33 15.2, 692.8, 535.7, -415.9, -15.0, 34 15.2, 703.3, 449.0, -367.6, -40.1,
281051 35 15.2, 692.4, 348.6, -308.2, -64.0, 36 15.2, 661.5, 245.3, -241.8, -86.5,
281052
281053
281054 SOURCE ID: TRU251
281055 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
281056 1 15.2, 691.0, 352.8, -284.9, -72.4, 2 15.2, 701.2, 453.1, -321.2, -90.4,
281057 3 15.2, 690.2, 539.6, -347.6, -105.7, 4 15.2, 658.1, 609.8, -363.5, -117.7,
281058 5 15.2, 606.1, 661.3, -368.4, -126.2, 6 15.2, 535.7, 692.8, -362.0, -130.8,
281059 7 15.2, 449.0, 703.3, -344.7, -131.5, 8 15.2, 348.6, 692.4, -316.8, -128.1,
281060 9 15.2, 245.3, 661.5, -279.4, -119.5, 10 15.2, 352.8, 691.0, -273.1, -108.5,
281061 11 15.2, 453.1, 701.2, -260.2, -94.6, 12 15.2, 539.6, 690.2, -239.4, -77.8,
281062 13 15.2, 609.8, 658.1, -211.4, -58.6, 14 15.2, 661.3, 606.1, -176.9, -37.7,
281063 15 15.2, 692.8, 535.7, -137.0, -15.6, 16 15.2, 703.3, 449.0, -93.0, 7.0,
281064 17 15.2, 692.4, 348.6, -46.2, 29.4, 18 15.2, 661.5, 245.3, -3.1, 51.3,
281065 19 15.2, 691.0, 352.8, -67.9, 72.4, 20 15.2, 701.2, 453.1, -132.0, 90.4,
281066 21 15.2, 690.2, 539.6, -192.0, 105.7, 22 15.2, 658.1, 609.8, -246.2, 117.7,
281067 23 15.2, 606.1, 661.3, -293.0, 126.2, 24 15.2, 535.7, 692.8, -330.8, 130.8,
281068 25 15.2, 449.0, 703.3, -358.6, 131.5, 26 15.2, 348.6, 692.4, -375.5, 128.1,
281069 27 15.2, 245.3, 661.5, -382.1, 119.5, 28 15.2, 352.8, 691.0, -417.9, 108.5,
281070 29 15.2, 453.1, 701.2, -441.0, 94.6, 30 15.2, 539.6, 690.2, -450.8, 77.8,
281071 31 15.2, 609.8, 658.1, -446.8, 58.6, 32 15.2, 661.3, 606.1, -429.2, 37.7,
281072 33 15.2, 692.8, 535.7, -398.7, 15.6, 34 15.2, 703.3, 449.0, -356.0, -7.0,
281073 35 15.2, 692.4, 348.6, -302.4, -29.4, 36 15.2, 661.5, 245.3, -242.2, -51.3,
281074
281075 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
281076 *** AERMET - VERSION 19191 *** *** *** 18:01:44
281077

281078 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
281079

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU252

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-280.9,	-96.3,	2	15.2,	701.2,	453.1,	-313.0,	-113.3,
3	15.2,	690.2,	539.6,	-335.6,	-126.8,	4	15.2,	658.1,	609.8,	-348.0,	-136.4,
5	15.2,	606.1,	661.3,	-349.9,	-141.9,	6	15.2,	535.7,	692.8,	-341.1,	-143.1,
7	15.2,	449.0,	703.3,	-321.9,	-140.0,	8	15.2,	348.6,	692.4,	-293.0,	-132.5,
9	15.2,	245.3,	661.5,	-255.1,	-119.7,	10	15.2,	352.8,	691.0,	-249.1,	-104.5,
11	15.2,	453.1,	701.2,	-237.3,	-86.5,	12	15.2,	539.6,	690.2,	-218.3,	-65.8,
13	15.2,	609.8,	658.1,	-192.7,	-43.2,	14	15.2,	661.3,	606.1,	-161.1,	-19.2,
15	15.2,	692.8,	535.7,	-124.7,	5.3,	16	15.2,	703.3,	449.0,	-84.5,	29.7,
17	15.2,	692.4,	348.6,	-41.8,	53.2,	18	15.2,	661.5,	245.3,	-3.0,	75.6,
19	15.2,	691.0,	352.8,	-71.9,	96.3,	20	15.2,	701.2,	453.1,	-140.1,	113.3,
21	15.2,	690.2,	539.6,	-204.0,	126.8,	22	15.2,	658.1,	609.8,	-261.7,	136.4,
23	15.2,	606.1,	661.3,	-311.5,	141.9,	24	15.2,	535.7,	692.8,	-351.8,	143.1,
25	15.2,	449.0,	703.3,	-381.4,	140.0,	26	15.2,	348.6,	692.4,	-399.4,	132.5,
27	15.2,	245.3,	661.5,	-406.3,	119.7,	28	15.2,	352.8,	691.0,	-441.8,	104.5,
29	15.2,	453.1,	701.2,	-463.9,	86.5,	30	15.2,	539.6,	690.2,	-471.9,	65.8,
31	15.2,	609.8,	658.1,	-465.5,	43.2,	32	15.2,	661.3,	606.1,	-445.0,	19.2,
33	15.2,	692.8,	535.7,	-410.9,	-5.3,	34	15.2,	703.3,	449.0,	-364.4,	-29.7,
35	15.2,	692.4,	348.6,	-306.8,	-53.2,	36	15.2,	661.5,	245.3,	-242.4,	-75.6,

SOURCE ID: TRU253

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-281.5,	-92.3,	2	15.2,	701.2,	453.1,	-314.3,	-109.4,
3	15.2,	690.2,	539.6,	-337.6,	-123.2,	4	15.2,	658.1,	609.8,	-350.6,	-133.2,
5	15.2,	606.1,	661.3,	-352.9,	-139.2,	6	15.2,	535.7,	692.8,	-344.6,	-141.0,
7	15.2,	449.0,	703.3,	-325.7,	-138.5,	8	15.2,	348.6,	692.4,	-297.0,	-131.7,
9	15.2,	245.3,	661.5,	-259.2,	-119.6,	10	15.2,	352.8,	691.0,	-253.2,	-105.1,
11	15.2,	453.1,	701.2,	-241.2,	-87.8,	12	15.2,	539.6,	690.2,	-221.9,	-67.8,
13	15.2,	609.8,	658.1,	-195.8,	-45.7,	14	15.2,	661.3,	606.1,	-163.8,	-22.3,
15	15.2,	692.8,	535.7,	-126.8,	1.9,	16	15.2,	703.3,	449.0,	-86.0,	25.9,
17	15.2,	692.4,	348.6,	-42.6,	49.2,	18	15.2,	661.5,	245.3,	-3.0,	71.5,
19	15.2,	691.0,	352.8,	-71.3,	92.3,	20	15.2,	701.2,	453.1,	-138.8,	

```
          109.4,
281117     21   15.2,  690.2,  539.6, -202.0,  123.2,     22   15.2,  658.1,  609.8, -259.2,
          133.2,
281118     23   15.2,  606.1,  661.3, -308.4,  139.2,     24   15.2,  535.7,  692.8, -348.3,
          141.0,
281119     25   15.2,  449.0,  703.3, -377.6,  138.5,     26   15.2,  348.6,  692.4, -395.4,
          131.7,
281120     27   15.2,  245.3,  661.5, -402.3,  119.6,     28   15.2,  352.8,  691.0, -437.8,
          105.1,
281121     29   15.2,  453.1,  701.2, -460.0,   87.8,     30   15.2,  539.6,  690.2, -468.3,
          67.8,
281122     31   15.2,  609.8,  658.1, -462.3,   45.7,     32   15.2,  661.3,  606.1, -442.3,
          22.3,
281123     33   15.2,  692.8,  535.7, -408.8,   -1.9,     34   15.2,  703.3,  449.0, -362.9,
          -25.9,
281124     35   15.2,  692.4,  348.6, -306.0,  -49.2,     36   15.2,  661.5,  245.3, -242.3,
          -71.5,
281125
281126
281127    SOURCE ID: TRU254
281128     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281129       1   15.2,  691.0,  352.8, -282.3,  -88.6,      2   15.2,  701.2,  453.1, -315.7,
            -105.9,
281130       3   15.2,  690.2,  539.6, -339.6, -120.0,      4   15.2,  658.1,  609.8, -353.1,
            -130.4,
281131       5   15.2,  606.1,  661.3, -355.9, -136.9,      6   15.2,  535.7,  692.8, -347.9,
            -139.2,
281132       7   15.2,  449.0,  703.3, -329.3, -137.2,      8   15.2,  348.6,  692.4, -300.7,
            -131.2,
281133       9   15.2,  245.3,  661.5, -263.0, -119.7,     10   15.2,  352.8,  691.0, -256.9,
            -105.9,
281134      11   15.2,  453.1,  701.2, -244.7,  -89.2,     12   15.2,  539.6,  690.2, -225.1,
            -69.8,
281135      13   15.2,  609.8,  658.1, -198.7,  -48.2,     14   15.2,  661.3,  606.1, -166.2,
            -25.2,
281136      15   15.2,  692.8,  535.7, -128.7,   -1.5,     16   15.2,  703.3,  449.0,  -87.2,
            22.3,
281137      17   15.2,  692.4,  348.6,  -43.1,   45.5,     18   15.2,  661.5,  245.3,   -3.0,
            67.7,
281138      19   15.2,  691.0,  352.8,  -70.5,   88.6,     20   15.2,  701.2,  453.1, -137.4,
            105.9,
281139      21   15.2,  690.2,  539.6, -200.1,  120.0,     22   15.2,  658.1,  609.8, -256.7,
            130.4,
281140      23   15.2,  606.1,  661.3, -305.4,  136.9,     24   15.2,  535.7,  692.8, -345.0,
            139.2,
281141      25   15.2,  449.0,  703.3, -374.0,  137.2,     26   15.2,  348.6,  692.4, -391.7,
            131.2,
281142      27   15.2,  245.3,  661.5, -398.5,  119.7,     28   15.2,  352.8,  691.0, -434.1,
            105.9,
281143      29   15.2,  453.1,  701.2, -456.5,   89.2,     30   15.2,  539.6,  690.2, -465.1,
            69.8,
281144      31   15.2,  609.8,  658.1, -459.5,   48.2,     32   15.2,  661.3,  606.1, -439.9,
            25.2,
281145      33   15.2,  692.8,  535.7, -407.0,    1.5,     34   15.2,  703.3,  449.0, -361.7,
            -22.3,
281146      35   15.2,  692.4,  348.6, -305.5,  -45.5,     36   15.2,  661.5,  245.3, -242.4,
            -67.7,
281147
281148
281149    SOURCE ID: TRU255
281150     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281151       1   15.2,  691.0,  352.8, -282.8,  -84.5,      2   15.2,  701.2,  453.1, -316.9,
            -102.0,
281152       3   15.2,  690.2,  539.6, -341.4, -116.3,      4   15.2,  658.1,  609.8, -355.6,
```

-127.1,
281153 5 15.2, 606.1, 661.3, -358.9, -134.1, 6 15.2, 535.7, 692.8, -351.3, -137.0,
281154 7 15.2, 449.0, 703.3, -333.1, -135.7, 8 15.2, 348.6, 692.4, -304.7, -130.3,
281155 9 15.2, 245.3, 661.5, -267.1, -119.5, 10 15.2, 352.8, 691.0, -260.9, -106.4,
281156 11 15.2, 453.1, 701.2, -248.6, -90.4, 12 15.2, 539.6, 690.2, -228.7, -71.6,
281157 13 15.2, 609.8, 658.1, -201.9, -50.7, 14 15.2, 661.3, 606.1, -169.0, -28.2,
281158 15 15.2, 692.8, 535.7, -130.9, -4.9, 16 15.2, 703.3, 449.0, -88.8, 18.6,
281159 17 15.2, 692.4, 348.6, -44.0, 41.5, 18 15.2, 661.5, 245.3, -3.1, 63.7,
281160 19 15.2, 691.0, 352.8, -70.0, 84.5, 20 15.2, 701.2, 453.1, -136.2, 102.0,
281161 21 15.2, 690.2, 539.6, -198.2, 116.3, 22 15.2, 658.1, 609.8, -254.2, 127.1,
281162 23 15.2, 606.1, 661.3, -302.4, 134.1, 24 15.2, 535.7, 692.8, -341.5, 137.0,
281163 25 15.2, 449.0, 703.3, -370.2, 135.7, 26 15.2, 348.6, 692.4, -387.7, 130.3,
281164 27 15.2, 245.3, 661.5, -394.4, 119.5, 28 15.2, 352.8, 691.0, -430.0, 106.4,
281165 29 15.2, 453.1, 701.2, -452.6, 90.4, 30 15.2, 539.6, 690.2, -461.4, 71.6,
281166 31 15.2, 609.8, 658.1, -456.2, 50.7, 32 15.2, 661.3, 606.1, -437.2, 28.2,
281167 33 15.2, 692.8, 535.7, -404.8, 4.9, 34 15.2, 703.3, 449.0, -360.2, -18.6,
281168 35 15.2, 692.4, 348.6, -304.6, -41.5, 36 15.2, 661.5, 245.3, -242.2, -63.7,
281169
281170 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
281171 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
281172
PAGE 691
281173 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
281174
281175 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
281176
281177
281178 SOURCE ID: TRU256
281179 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
281180 1 15.2, 691.0, 352.8, -283.6, -80.5, 2 15.2, 701.2, 453.1, -318.4, -98.2,
281181 3 15.2, 690.2, 539.6, -343.6, -112.9, 4 15.2, 658.1, 609.8, -358.3, -124.1,
281182 5 15.2, 606.1, 661.3, -362.1, -131.6, 6 15.2, 535.7, 692.8, -354.9, -135.0,
281183 7 15.2, 449.0, 703.3, -336.9, -134.4, 8 15.2, 348.6, 692.4, -308.7, -129.7,
281184 9 15.2, 245.3, 661.5, -271.1, -119.6, 10 15.2, 352.8, 691.0, -264.9, -107.2,
281185 11 15.2, 453.1, 701.2, -252.4, -91.9, 12 15.2, 539.6, 690.2, -232.2, -73.8,
281186 13 15.2, 609.8, 658.1, -205.0, -53.4, 14 15.2, 661.3, 606.1, -171.5, -31.4,
281187 15 15.2, 692.8, 535.7, -132.8, -8.5, 16 15.2, 703.3, 449.0, -90.1, 14.7,
281188 17 15.2, 692.4, 348.6, -44.6, 37.5, 18 15.2, 661.5, 245.3, -3.0,

```
          59.6,
281189     19   15.2,  691.0,  352.8,  -69.2,   80.5,     20   15.2,  701.2,  453.1, -134.7,
          98.2,
281190     21   15.2,  690.2,  539.6, -196.1,  112.9,     22   15.2,  658.1,  609.8, -251.5,
          124.1,
281191     23   15.2,  606.1,  661.3, -299.3,  131.6,     24   15.2,  535.7,  692.8, -337.9,
          135.0,
281192     25   15.2,  449.0,  703.3, -366.4,  134.4,     26   15.2,  348.6,  692.4, -383.6,
          129.7,
281193     27   15.2,  245.3,  661.5, -390.3,  119.6,     28   15.2,  352.8,  691.0, -426.0,
          107.2,
281194     29   15.2,  453.1,  701.2, -448.8,   91.9,     30   15.2,  539.6,  690.2, -457.9,
           73.8,
281195     31   15.2,  609.8,  658.1, -453.2,   53.4,     32   15.2,  661.3,  606.1, -434.6,
           31.4,
281196     33   15.2,  692.8,  535.7, -402.9,    8.5,     34   15.2,  703.3,  449.0, -358.9,
          -14.7,
281197     35   15.2,  692.4,  348.6, -304.0,  -37.5,     36   15.2,  661.5,  245.3, -242.3,
          -59.6,
281198
281199
281200    SOURCE ID: TRU257
281201     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281202       1   15.2,  691.0,  352.8, -284.2,  -76.4,      2   15.2,  701.2,  453.1, -319.8,
           -94.2,
281203       3   15.2,  690.2,  539.6, -345.6, -109.2,      4   15.2,  658.1,  609.8, -360.9,
          -120.8,
281204       5   15.2,  606.1,  661.3, -365.2, -128.8,      6   15.2,  535.7,  692.8, -358.5,
          -132.9,
281205       7   15.2,  449.0,  703.3, -340.8, -132.9,      8   15.2,  348.6,  692.4, -312.8,
          -128.9,
281206       9   15.2,  245.3,  661.5, -275.3, -119.5,     10   15.2,  352.8,  691.0, -269.1,
          -107.8,
281207      11   15.2,  453.1,  701.2, -256.4,  -93.2,     12   15.2,  539.6,  690.2, -235.9,
           -75.8,
281208      13   15.2,  609.8,  658.1, -208.2,  -56.0,     14   15.2,  661.3,  606.1, -174.2,
           -34.5,
281209      15   15.2,  692.8,  535.7, -135.0,  -12.0,     16   15.2,  703.3,  449.0,  -91.6,
           10.8,
281210      17   15.2,  692.4,  348.6,  -45.5,   33.4,     18   15.2,  661.5,  245.3,   -3.1,
           55.4,
281211      19   15.2,  691.0,  352.8,  -68.6,   76.4,     20   15.2,  701.2,  453.1, -133.4,
           94.2,
281212      21   15.2,  690.2,  539.6, -194.1,  109.2,     22   15.2,  658.1,  609.8, -248.9,
          120.8,
281213      23   15.2,  606.1,  661.3, -296.1,  128.8,     24   15.2,  535.7,  692.8, -334.4,
          132.9,
281214      25   15.2,  449.0,  703.3, -362.5,  132.9,     26   15.2,  348.6,  692.4, -379.6,
          128.9,
281215      27   15.2,  245.3,  661.5, -386.2,  119.5,     28   15.2,  352.8,  691.0, -421.9,
          107.8,
281216      29   15.2,  453.1,  701.2, -444.9,   93.2,     30   15.2,  539.6,  690.2, -454.3,
           75.8,
281217      31   15.2,  609.8,  658.1, -449.9,   56.0,     32   15.2,  661.3,  606.1, -431.9,
           34.5,
281218      33   15.2,  692.8,  535.7, -400.7,   12.0,     34   15.2,  703.3,  449.0, -357.4,
          -10.8,
281219      35   15.2,  692.4,  348.6, -303.2,  -33.4,     36   15.2,  661.5,  245.3, -242.2,
          -55.4,
281220
281221
281222    SOURCE ID: TRU258
281223     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281224       1   15.2,  691.0,  352.8, -290.2,  -40.5,      2   15.2,  701.2,  453.1, -331.9,
```

-59.9,
3 15.2, 690.2, 539.6, -363.4, -77.5, 4 15.2, 658.1, 609.8, -384.0, -92.8,
5 15.2, 606.1, 661.3, -392.9, -105.1, 6 15.2, 535.7, 692.8, -389.8, -114.4,
7 15.2, 449.0, 703.3, -374.9, -120.1, 8 15.2, 348.6, 692.4, -348.6, -122.2,
9 15.2, 245.3, 661.5, -311.7, -119.1, 10 15.2, 352.8, 691.0, -304.9, -113.8,
11 15.2, 453.1, 701.2, -290.7, -105.3, 12 15.2, 539.6, 690.2, -267.6, -93.6,
13 15.2, 609.8, 658.1, -236.3, -79.1, 14 15.2, 661.3, 606.1, -197.9, -62.2,
15 15.2, 692.8, 535.7, -153.5, -43.4, 16 15.2, 703.3, 449.0, -104.4, -23.2,
17 15.2, 692.4, 348.6, -52.1, -2.4, 18 15.2, 661.5, 245.3, -3.5, 19.1,
19 15.2, 691.0, 352.8, -62.6, 40.5, 20 15.2, 701.2, 453.1, -121.2, 59.9,
21 15.2, 690.2, 539.6, -176.2, 77.5, 22 15.2, 658.1, 609.8, -225.8, 92.8,
23 15.2, 606.1, 661.3, -268.5, 105.1, 24 15.2, 535.7, 692.8, -303.1, 114.4,
25 15.2, 449.0, 703.3, -328.4, 120.1, 26 15.2, 348.6, 692.4, -343.8, 122.2,
27 15.2, 245.3, 661.5, -349.8, 119.1, 28 15.2, 352.8, 691.0, -386.0, 113.8,
29 15.2, 453.1, 701.2, -410.6, 105.3, 30 15.2, 539.6, 690.2, -422.6, 93.6,
31 15.2, 609.8, 658.1, -421.8, 79.1, 32 15.2, 661.3, 606.1, -408.2, 62.2,
33 15.2, 692.8, 535.7, -382.2, 43.4, 34 15.2, 703.3, 449.0, -344.6, 23.2,
35 15.2, 692.4, 348.6, -296.5, 2.4, 36 15.2, 661.5, 245.3, -241.8, -19.1,

SOURCE ID: TRU259

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -286.2, -64.5, 2 15.2, 701.2, 453.1, -323.8, -82.8,
3 15.2, 690.2, 539.6, -351.5, -98.6, 4 15.2, 658.1, 609.8, -368.5, -111.5,
5 15.2, 606.1, 661.3, -374.4, -120.9, 6 15.2, 535.7, 692.8, -368.9, -126.6,
7 15.2, 449.0, 703.3, -352.1, -128.6, 8 15.2, 348.6, 692.4, -324.7, -126.6,
9 15.2, 245.3, 661.5, -287.4, -119.3, 10 15.2, 352.8, 691.0, -281.0, -109.8,
11 15.2, 453.1, 701.2, -267.8, -97.2, 12 15.2, 539.6, 690.2, -246.5, -81.7,
13 15.2, 609.8, 658.1, -217.6, -63.7, 14 15.2, 661.3, 606.1, -182.2, -43.7,
15 15.2, 692.8, 535.7, -141.2, -22.4, 16 15.2, 703.3, 449.0, -95.9, -0.5,
17 15.2, 692.4, 348.6, -47.7, 21.5, 18 15.2, 661.5, 245.3, -3.3, 43.3,
19 15.2, 691.0, 352.8, -66.6, 64.5, 20 15.2, 701.2, 453.1, -129.4, 82.8,
21 15.2, 690.2, 539.6, -188.2, 98.6, 22 15.2, 658.1, 609.8, -241.2, 111.5,
23 15.2, 606.1, 661.3, -286.9, 120.9, 24 15.2, 535.7, 692.8, -324.0, 126.6,
25 15.2, 449.0, 703.3, -351.2, 128.6, 26 15.2, 348.6, 692.4, -367.7, 126.6,

```
281259      27   15.2,  245.3,  661.5, -374.0,  119.3,     28   15.2,  352.8,  691.0, -410.0,
            109.8,
281260      29   15.2,  453.1,  701.2, -433.4,   97.2,     30   15.2,  539.6,  690.2, -443.7,
            81.7,
281261      31   15.2,  609.8,  658.1, -440.5,   63.7,     32   15.2,  661.3,  606.1, -423.9,
            43.7,
281262      33   15.2,  692.8,  535.7, -394.5,   22.4,     34   15.2,  703.3,  449.0, -353.1,
            0.5,
281263      35   15.2,  692.4,  348.6, -300.9,  -21.5,     36   15.2,  661.5,  245.3, -242.0,
            -43.3,
281264
281265   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
281266    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
281267
                                    PAGE 692
281268    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
281269
281270                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
281271
281272
281273    SOURCE ID: TRU260
281274     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281275      1   15.2,  691.0,  352.8, -286.8,  -60.4,      2   15.2,  701.2,  453.1, -325.1,
            -79.0,
281276      3   15.2,  690.2,  539.6, -353.4,  -95.1,      4   15.2,  658.1,  609.8, -371.1,
            -108.3,
281277      5   15.2,  606.1,  661.3, -377.4, -118.2,      6   15.2,  535.7,  692.8, -372.4,
            -124.5,
281278      7   15.2,  449.0,  703.3, -355.9, -127.1,      8   15.2,  348.6,  692.4, -328.7,
            -125.8,
281279      9   15.2,  245.3,  661.5, -291.5, -119.2,     10   15.2,  352.8,  691.0, -285.0,
            -110.4,
281280     11   15.2,  453.1,  701.2, -271.7,  -98.5,     12   15.2,  539.6,  690.2, -250.0,
            -83.6,
281281     13   15.2,  609.8,  658.1, -220.8,  -66.2,     14   15.2,  661.3,  606.1, -184.9,
            -46.8,
281282     15   15.2,  692.8,  535.7, -143.3,  -25.9,     16   15.2,  703.3,  449.0,  -97.4,
            -4.3,
281283     17   15.2,  692.4,  348.6,  -48.5,   17.5,     18   15.2,  661.5,  245.3,   -3.4,
            39.2,
281284     19   15.2,  691.0,  352.8,  -66.0,   60.4,     20   15.2,  701.2,  453.1, -128.1,
            79.0,
281285     21   15.2,  690.2,  539.6, -186.2,   95.1,     22   15.2,  658.1,  609.8, -238.7,
            108.3,
281286     23   15.2,  606.1,  661.3, -283.9,  118.2,     24   15.2,  535.7,  692.8, -320.5,
            124.5,
281287     25   15.2,  449.0,  703.3, -347.4,  127.1,     26   15.2,  348.6,  692.4, -363.7,
            125.8,
281288     27   15.2,  245.3,  661.5, -370.0,  119.2,     28   15.2,  352.8,  691.0, -405.9,
            110.4,
281289     29   15.2,  453.1,  701.2, -429.6,   98.5,     30   15.2,  539.6,  690.2, -440.1,
            83.6,
281290     31   15.2,  609.8,  658.1, -437.4,   66.2,     32   15.2,  661.3,  606.1, -421.3,
            46.8,
281291     33   15.2,  692.8,  535.7, -392.4,   25.9,     34   15.2,  703.3,  449.0, -351.6,
            4.3,
281292     35   15.2,  692.4,  348.6, -300.1,  -17.5,     36   15.2,  661.5,  245.3, -241.9,
            -39.2,
281293
281294
281295    SOURCE ID: TRU261
281296     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
281297    1   15.2,  691.0,  352.8, -287.5,  -56.7,     2   15.2,  701.2,  453.1, -326.4,
          -75.4,
281298    3   15.2,  690.2,  539.6, -355.4,  -91.8,     4   15.2,  658.1,  609.8, -373.6,
          -105.4,
281299    5   15.2,  606.1,  661.3, -380.4, -115.8,     6   15.2,  535.7,  692.8, -375.7,
          -122.7,
281300    7   15.2,  449.0,  703.3, -359.5, -125.9,     8   15.2,  348.6,  692.4, -332.5,
          -125.2,
281301    9   15.2,  245.3,  661.5, -295.3, -119.3,    10   15.2,  352.8,  691.0, -288.8,
          -111.1,
281302   11   15.2,  453.1,  701.2, -275.2,  -99.9,    12   15.2,  539.6,  690.2, -253.3,
          -85.6,
281303   13   15.2,  609.8,  658.1, -223.6,  -68.7,    14   15.2,  661.3,  606.1, -187.2,
          -49.8,
281304   15   15.2,  692.8,  535.7, -145.1,  -29.3,    16   15.2,  703.3,  449.0,  -98.6,
          -7.9,
281305   17   15.2,  692.4,  348.6,  -49.1,   13.7,    18   15.2,  661.5,  245.3,   -3.3,
          35.4,
281306   19   15.2,  691.0,  352.8,  -65.3,   56.7,    20   15.2,  701.2,  453.1, -126.7,
          75.4,
281307   21   15.2,  690.2,  539.6, -184.2,   91.8,    22   15.2,  658.1,  609.8, -236.2,
          105.4,
281308   23   15.2,  606.1,  661.3, -280.9,  115.8,    24   15.2,  535.7,  692.8, -317.2,
          122.7,
281309   25   15.2,  449.0,  703.3, -343.8,  125.9,    26   15.2,  348.6,  692.4, -359.9,
          125.2,
281310   27   15.2,  245.3,  661.5, -366.2,  119.3,    28   15.2,  352.8,  691.0, -402.2,
          111.1,
281311   29   15.2,  453.1,  701.2, -426.0,   99.9,    30   15.2,  539.6,  690.2, -436.9,
          85.6,
281312   31   15.2,  609.8,  658.1, -434.5,   68.7,    32   15.2,  661.3,  606.1, -418.9,
          49.8,
281313   33   15.2,  692.8,  535.7, -390.6,   29.3,    34   15.2,  703.3,  449.0, -350.4,
          7.9,
281314   35   15.2,  692.4,  348.6, -299.5,  -13.7,    36   15.2,  661.5,  245.3, -242.0,
          -35.4,
281315
281316
281317  SOURCE ID: TRU262
281318   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
281319    1   15.2,  691.0,  352.8, -288.1,  -52.7,     2   15.2,  701.2,  453.1, -327.7,
          -71.5,
281320    3   15.2,  690.2,  539.6, -357.3,  -88.2,     4   15.2,  658.1,  609.8, -376.1,
          -102.2,
281321    5   15.2,  606.1,  661.3, -383.4, -113.1,     6   15.2,  535.7,  692.8, -379.1,
          -120.5,
281322    7   15.2,  449.0,  703.3, -363.3, -124.3,     8   15.2,  348.6,  692.4, -336.4,
          -124.3,
281323    9   15.2,  245.3,  661.5, -299.4, -119.1,    10   15.2,  352.8,  691.0, -292.8,
          -111.6,
281324   11   15.2,  453.1,  701.2, -279.1, -101.1,    12   15.2,  539.6,  690.2, -256.9,
          -87.5,
281325   13   15.2,  609.8,  658.1, -226.9,  -71.2,    14   15.2,  661.3,  606.1, -190.0,
          -52.8,
281326   15   15.2,  692.8,  535.7, -147.3,  -32.7,    16   15.2,  703.3,  449.0, -100.2,
          -11.7,
281327   17   15.2,  692.4,  348.6,  -50.0,    9.7,    18   15.2,  661.5,  245.3,   -3.5,
          31.4,
281328   19   15.2,  691.0,  352.8,  -64.8,   52.7,    20   15.2,  701.2,  453.1, -125.5,
          71.5,
281329   21   15.2,  690.2,  539.6, -182.3,   88.2,    22   15.2,  658.1,  609.8, -233.7,
          102.2,
281330   23   15.2,  606.1,  661.3, -277.9,  113.1,    24   15.2,  535.7,  692.8, -313.7,
          120.5,
```

```
281331      25   15.2,  449.0,  703.3, -340.0,  124.3,     26   15.2,  348.6,  692.4, -355.9,
            124.3,
281332      27   15.2,  245.3,  661.5, -362.1,  119.1,     28   15.2,  352.8,  691.0, -398.2,
            111.6,
281333      29   15.2,  453.1,  701.2, -422.1,  101.1,     30   15.2,  539.6,  690.2, -433.3,
            87.5,
281334      31   15.2,  609.8,  658.1, -431.2,   71.2,     32   15.2,  661.3,  606.1, -416.1,
            52.8,
281335      33   15.2,  692.8,  535.7, -388.4,   32.7,     34   15.2,  703.3,  449.0, -348.8,
            11.7,
281336      35   15.2,  692.4,  348.6, -298.6,   -9.7,     36   15.2,  661.5,  245.3, -241.8,
            -31.4,
281337
281338
281339    SOURCE ID: TRU263
281340     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
281341      1   15.2,  691.0,  352.8, -288.9,  -48.7,      2   15.2,  701.2,  453.1, -329.1,
            -67.7,
281342      3   15.2,  690.2,  539.6, -359.4,  -84.7,      4   15.2,  658.1,  609.8, -378.8,
            -99.1,
281343      5   15.2,  606.1,  661.3, -386.6, -110.5,      6   15.2,  535.7,  692.8, -382.7,
            -118.6,
281344      7   15.2,  449.0,  703.3, -367.2, -123.0,      8   15.2,  348.6,  692.4, -340.5,
            -123.7,
281345      9   15.2,  245.3,  661.5, -303.4, -119.2,     10   15.2,  352.8,  691.0, -296.8,
            -112.5,
281346     11   15.2,  453.1,  701.2, -282.9, -102.6,     12   15.2,  539.6,  690.2, -260.4,
            -89.6,
281347     13   15.2,  609.8,  658.1, -230.0,  -73.9,     14   15.2,  661.3,  606.1, -192.5,
            -55.9,
281348     15   15.2,  692.8,  535.7, -149.3,  -36.3,     16   15.2,  703.3,  449.0, -101.5,
            -15.5,
281349     17   15.2,  692.4,  348.6,  -50.6,    5.7,     18   15.2,  661.5,  245.3,   -3.4,
            27.3,
281350     19   15.2,  691.0,  352.8,  -64.0,   48.7,     20   15.2,  701.2,  453.1, -124.0,
            67.7,
281351     21   15.2,  690.2,  539.6, -180.2,   84.7,     22   15.2,  658.1,  609.8, -231.0,
            99.1,
281352     23   15.2,  606.1,  661.3, -274.7,  110.5,     24   15.2,  535.7,  692.8, -310.2,
            118.6,
281353     25   15.2,  449.0,  703.3, -336.1,  123.0,     26   15.2,  348.6,  692.4, -351.9,
            123.7,
281354     27   15.2,  245.3,  661.5, -358.0,  119.2,     28   15.2,  352.8,  691.0, -394.2,
            112.5,
281355     29   15.2,  453.1,  701.2, -418.3,  102.6,     30   15.2,  539.6,  690.2, -429.8,
            89.6,
281356     31   15.2,  609.8,  658.1, -428.2,   73.9,     32   15.2,  661.3,  606.1, -413.6,
            55.9,
281357     33   15.2,  692.8,  535.7, -386.4,   36.3,     34   15.2,  703.3,  449.0, -347.5,
            15.5,
281358     35   15.2,  692.4,  348.6, -298.0,   -5.7,     36   15.2,  661.5,  245.3, -241.9,
            -27.3,
281359
281360    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
281361     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
281362
                                      PAGE 693
281363     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
281364
281365                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
281366
281367
```

SOURCE ID: TRU264

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-289.5,	-44.6,	2	15.2,	701.2,	453.1,	-330.5,	-63.8,
3	15.2,	690.2,	539.6,	-361.4,	-81.0,	4	15.2,	658.1,	609.8,	-381.4,	-95.9,
5	15.2,	606.1,	661.3,	-389.7,	-107.8,	6	15.2,	535.7,	692.8,	-386.3,	-116.4,
7	15.2,	449.0,	703.3,	-371.1,	-121.5,	8	15.2,	348.6,	692.4,	-344.6,	-122.9,
9	15.2,	245.3,	661.5,	-307.6,	-119.1,	10	15.2,	352.8,	691.0,	-300.9,	-113.1,
11	15.2,	453.1,	701.2,	-286.8,	-103.9,	12	15.2,	539.6,	690.2,	-264.0,	-91.6,
13	15.2,	609.8,	658.1,	-233.2,	-76.5,	14	15.2,	661.3,	606.1,	-195.3,	-59.1,
15	15.2,	692.8,	535.7,	-151.5,	-39.8,	16	15.2,	703.3,	449.0,	-103.0,	-19.4,
17	15.2,	692.4,	348.6,	-51.4,	1.6,	18	15.2,	661.5,	245.3,	-3.5,	23.1,
19	15.2,	691.0,	352.8,	-63.3,	44.6,	20	15.2,	701.2,	453.1,	-122.6,	63.8,
21	15.2,	690.2,	539.6,	-178.2,	81.0,	22	15.2,	658.1,	609.8,	-228.4,	95.9,
23	15.2,	606.1,	661.3,	-271.6,	107.8,	24	15.2,	535.7,	692.8,	-306.6,	116.4,
25	15.2,	449.0,	703.3,	-332.2,	121.5,	26	15.2,	348.6,	692.4,	-347.8,	122.9,
27	15.2,	245.3,	661.5,	-353.9,	119.1,	28	15.2,	352.8,	691.0,	-390.0,	113.1,
29	15.2,	453.1,	701.2,	-414.4,	103.9,	30	15.2,	539.6,	690.2,	-426.1,	91.6,
31	15.2,	609.8,	658.1,	-424.9,	76.5,	32	15.2,	661.3,	606.1,	-410.8,	59.1,
33	15.2,	692.8,	535.7,	-384.2,	39.8,	34	15.2,	703.3,	449.0,	-346.0,	19.4,
35	15.2,	692.4,	348.6,	-297.2,	-1.6,	36	15.2,	661.5,	245.3,	-241.8,	-23.1,

SOURCE ID: TRU265

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-296.2,	-9.4,	2	15.2,	701.2,	453.1,	-343.2,	-30.3,
3	15.2,	690.2,	539.6,	-379.8,	-50.3,	4	15.2,	658.1,	609.8,	-404.8,	-68.8,
5	15.2,	606.1,	661.3,	-417.5,	-85.1,	6	15.2,	535.7,	692.8,	-417.6,	-98.9,
7	15.2,	449.0,	703.3,	-404.9,	-109.7,	8	15.2,	348.6,	692.4,	-379.9,	-117.2,
9	15.2,	245.3,	661.5,	-343.4,	-119.7,	10	15.2,	352.8,	691.0,	-336.1,	-119.8,
11	15.2,	453.1,	701.2,	-320.3,	-116.7,	12	15.2,	539.6,	690.2,	-294.8,	-110.0,
13	15.2,	609.8,	658.1,	-260.3,	-99.9,	14	15.2,	661.3,	606.1,	-217.9,	-86.9,
15	15.2,	692.8,	535.7,	-168.9,	-71.1,	16	15.2,	703.3,	449.0,	-114.8,	-53.3,
17	15.2,	692.4,	348.6,	-57.1,	-33.8,	18	15.2,	661.5,	245.3,	-3.0,	-12.7,
19	15.2,	691.0,	352.8,	-56.6,	9.4,	20	15.2,	701.2,	453.1,	-109.9,	30.3,
21	15.2,	690.2,	539.6,	-159.8,	50.3,	22	15.2,	658.1,	609.8,	-204.9,	68.8,

```
281403      23   15.2,  606.1,  661.3, -243.8,   85.1,     24   15.2,  535.7,  692.8, -275.3,
            98.9,
281404      25   15.2,  449.0,  703.3, -298.4,  109.7,     26   15.2,  348.6,  692.4, -312.4,
            117.2,
281405      27   15.2,  245.3,  661.5, -318.0,  119.7,     28   15.2,  352.8,  691.0, -354.8,
            119.8,
281406      29   15.2,  453.1,  701.2, -380.9,  116.7,     30   15.2,  539.6,  690.2, -395.4,
            110.0,
281407      31   15.2,  609.8,  658.1, -397.8,   99.9,     32   15.2,  661.3,  606.1, -388.2,
            86.9,
281408      33   15.2,  692.8,  535.7, -366.8,   71.1,     34   15.2,  703.3,  449.0, -334.2,
            53.3,
281409      35   15.2,  692.4,  348.6, -291.5,   33.8,     36   15.2,  661.5,  245.3, -242.4,
            12.7,
281410
281411
281412    SOURCE ID: TRU266
281413     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281414       1   15.2,  691.0,  352.8, -292.2,  -33.3,      2   15.2,  701.2,  453.1, -335.1,
            -53.1,
281415       3   15.2,  690.2,  539.6, -367.8,  -71.4,      4   15.2,  658.1,  609.8, -389.4,
            -87.5,
281416       5   15.2,  606.1,  661.3, -399.1, -100.9,      6   15.2,  535.7,  692.8, -396.6,
            -111.2,
281417       7   15.2,  449.0,  703.3, -382.2, -118.2,      8   15.2,  348.6,  692.4, -356.1,
            -121.6,
281418       9   15.2,  245.3,  661.5, -319.2, -119.9,     10   15.2,  352.8,  691.0, -312.2,
            -115.8,
281419      11   15.2,  453.1,  701.2, -297.5, -108.5,     12   15.2,  539.6,  690.2, -273.7,
            -98.0,
281420      13   15.2,  609.8,  658.1, -241.6,  -84.5,     14   15.2,  661.3,  606.1, -202.2,
            -68.4,
281421      15   15.2,  692.8,  535.7, -156.6,  -50.2,     16   15.2,  703.3,  449.0, -106.3,
            -30.5,
281422      17   15.2,  692.4,  348.6,  -52.7,   -9.9,     18   15.2,  661.5,  245.3,   -2.8,
            11.6,
281423      19   15.2,  691.0,  352.8,  -60.6,   33.3,     20   15.2,  701.2,  453.1, -118.0,
            53.1,
281424      21   15.2,  690.2,  539.6, -171.8,   71.4,     22   15.2,  658.1,  609.8, -220.4,
            87.5,
281425      23   15.2,  606.1,  661.3, -262.3,  100.9,     24   15.2,  535.7,  692.8, -296.2,
            111.2,
281426      25   15.2,  449.0,  703.3, -321.1,  118.2,     26   15.2,  348.6,  692.4, -336.3,
            121.6,
281427      27   15.2,  245.3,  661.5, -342.3,  119.9,     28   15.2,  352.8,  691.0, -378.8,
            115.8,
281428      29   15.2,  453.1,  701.2, -403.8,  108.5,     30   15.2,  539.6,  690.2, -416.5,
            98.0,
281429      31   15.2,  609.8,  658.1, -416.5,   84.5,     32   15.2,  661.3,  606.1, -403.9,
            68.4,
281430      33   15.2,  692.8,  535.7, -379.1,   50.2,     34   15.2,  703.3,  449.0, -342.7,
            30.5,
281431      35   15.2,  692.4,  348.6, -295.9,    9.9,     36   15.2,  661.5,  245.3, -242.5,
            -11.6,
281432
281433
281434    SOURCE ID: TRU267
281435     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281436       1   15.2,  691.0,  352.8, -292.8,  -29.3,      2   15.2,  701.2,  453.1, -336.4,
            -49.3,
281437       3   15.2,  690.2,  539.6, -369.8,  -67.8,      4   15.2,  658.1,  609.8, -391.9,
            -84.3,
281438       5   15.2,  606.1,  661.3, -402.1,  -98.2,      6   15.2,  535.7,  692.8, -400.1,
            -109.1,
```

```
281439       7   15.2,  449.0,  703.3, -386.0, -116.7,      8   15.2,  348.6,  692.4, -360.1,
          -120.8,
281440       9   15.2,  245.3,  661.5, -323.3, -119.8,     10   15.2,  352.8,  691.0, -316.2,
          -116.4,
281441      11   15.2,  453.1,  701.2, -301.3, -109.9,     12   15.2,  539.6,  690.2, -277.3,
          -100.0,
281442      13   15.2,  609.8,  658.1, -244.8,  -87.0,     14   15.2,  661.3,  606.1, -204.9,
          -71.5,
281443      15   15.2,  692.8,  535.7, -158.7,  -53.7,     16   15.2,  703.3,  449.0, -107.8,
          -34.3,
281444      17   15.2,  692.4,  348.6,  -53.5,  -13.9,     18   15.2,  661.5,  245.3,   -2.9,
          7.5,
281445      19   15.2,  691.0,  352.8,  -60.0,   29.3,     20   15.2,  701.2,  453.1, -116.7,
          49.3,
281446      21   15.2,  690.2,  539.6, -169.9,   67.8,     22   15.2,  658.1,  609.8, -217.8,
          84.3,
281447      23   15.2,  606.1,  661.3, -259.2,   98.2,     24   15.2,  535.7,  692.8, -292.7,
          109.1,
281448      25   15.2,  449.0,  703.3, -317.3,  116.7,     26   15.2,  348.6,  692.4, -332.3,
          120.8,
281449      27   15.2,  245.3,  661.5, -338.2,  119.8,     28   15.2,  352.8,  691.0, -374.7,
          116.4,
281450      29   15.2,  453.1,  701.2, -399.9,  109.9,     30   15.2,  539.6,  690.2, -412.9,
          100.0,
281451      31   15.2,  609.8,  658.1, -413.4,   87.0,     32   15.2,  661.3,  606.1, -401.2,
          71.5,
281452      33   15.2,  692.8,  535.7, -376.9,   53.7,     34   15.2,  703.3,  449.0, -341.2,
          34.3,
281453      35   15.2,  692.4,  348.6, -295.1,   13.9,     36   15.2,  661.5,  245.3, -242.4,
          -7.5,
281454
281455  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
281456   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
281457
                                    PAGE 694
281458   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
281459
281460                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
281461
281462
281463   SOURCE ID: TRU268
281464    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281465       1   15.2,  691.0,  352.8, -293.6,  -25.5,      2   15.2,  701.2,  453.1, -337.8,
          -45.8,
281466       3   15.2,  690.2,  539.6, -371.8,  -64.6,      4   15.2,  658.1,  609.8, -394.4,
          -81.4,
281467       5   15.2,  606.1,  661.3, -405.1,  -95.8,      6   15.2,  535.7,  692.8, -403.4,
          -107.3,
281468       7   15.2,  449.0,  703.3, -389.6, -115.5,      8   15.2,  348.6,  692.4, -363.8,
          -120.2,
281469       9   15.2,  245.3,  661.5, -327.1, -119.9,     10   15.2,  352.8,  691.0, -319.9,
          -117.2,
281470      11   15.2,  453.1,  701.2, -304.9, -111.2,     12   15.2,  539.6,  690.2, -280.5,
          -101.9,
281471      13   15.2,  609.8,  658.1, -247.6,  -89.5,     14   15.2,  661.3,  606.1, -207.2,
          -74.4,
281472      15   15.2,  692.8,  535.7, -160.5,  -57.0,     16   15.2,  703.3,  449.0, -109.0,
          -37.9,
281473      17   15.2,  692.4,  348.6,  -54.1,  -17.7,     18   15.2,  661.5,  245.3,   -2.8,
          3.7,
281474      19   15.2,  691.0,  352.8,  -59.2,   25.5,     20   15.2,  701.2,  453.1, -115.3,
          45.8,
```

```
281475      21   15.2,  690.2,  539.6, -167.9,   64.6,     22   15.2,  658.1,  609.8, -215.3,
            81.4,
281476      23   15.2,  606.1,  661.3, -256.3,   95.8,     24   15.2,  535.7,  692.8, -289.4,
            107.3,
281477      25   15.2,  449.0,  703.3, -313.7,  115.5,     26   15.2,  348.6,  692.4, -328.5,
            120.2,
281478      27   15.2,  245.3,  661.5, -334.4,  119.9,     28   15.2,  352.8,  691.0, -371.0,
            117.2,
281479      29   15.2,  453.1,  701.2, -396.4,  111.2,     30   15.2,  539.6,  690.2, -409.7,
            101.9,
281480      31   15.2,  609.8,  658.1, -410.5,   89.5,     32   15.2,  661.3,  606.1, -398.9,
            74.4,
281481      33   15.2,  692.8,  535.7, -375.1,   57.0,     34   15.2,  703.3,  449.0, -340.0,
            37.9,
281482      35   15.2,  692.4,  348.6, -294.5,   17.7,     36   15.2,  661.5,  245.3, -242.5,
            -3.7,
281483
281484
281485    SOURCE ID: TRU269
281486     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281487       1   15.2,  691.0,  352.8, -294.1,  -21.5,      2   15.2,  701.2,  453.1, -339.0,
             -41.9,
281488       3   15.2,  690.2,  539.6, -373.6,  -60.9,      4   15.2,  658.1,  609.8, -396.9,
             -78.2,
281489       5   15.2,  606.1,  661.3, -408.1,  -93.1,      6   15.2,  535.7,  692.8, -406.9,
             -105.1,
281490       7   15.2,  449.0,  703.3, -393.3, -114.0,      8   15.2,  348.6,  692.4, -367.8,
             -119.3,
281491       9   15.2,  245.3,  661.5, -331.1, -119.7,     10   15.2,  352.8,  691.0, -324.0,
             -117.7,
281492      11   15.2,  453.1,  701.2, -308.8, -112.5,     12   15.2,  539.6,  690.2, -284.1,
            -103.8,
281493      13   15.2,  609.8,  658.1, -250.9,  -92.0,     14   15.2,  661.3,  606.1, -210.0,
            -77.4,
281494      15   15.2,  692.8,  535.7, -162.7,  -60.5,     16   15.2,  703.3,  449.0, -110.5,
            -41.7,
281495      17   15.2,  692.4,  348.6,  -55.0,  -21.6,     18   15.2,  661.5,  245.3,   -3.0,
            -0.4,
281496      19   15.2,  691.0,  352.8,  -58.7,   21.5,     20   15.2,  701.2,  453.1, -114.1,
            41.9,
281497      21   15.2,  690.2,  539.6, -166.0,   60.9,     22   15.2,  658.1,  609.8, -212.9,
            78.2,
281498      23   15.2,  606.1,  661.3, -253.2,   93.1,     24   15.2,  535.7,  692.8, -285.9,
            105.1,
281499      25   15.2,  449.0,  703.3, -310.0,  114.0,     26   15.2,  348.6,  692.4, -324.6,
            119.3,
281500      27   15.2,  245.3,  661.5, -330.3,  119.7,     28   15.2,  352.8,  691.0, -367.0,
            117.7,
281501      29   15.2,  453.1,  701.2, -392.5,  112.5,     30   15.2,  539.6,  690.2, -406.0,
            103.8,
281502      31   15.2,  609.8,  658.1, -407.3,   92.0,     32   15.2,  661.3,  606.1, -396.1,
            77.4,
281503      33   15.2,  692.8,  535.7, -372.9,   60.5,     34   15.2,  703.3,  449.0, -338.4,
            41.7,
281504      35   15.2,  692.4,  348.6, -293.6,   21.6,     36   15.2,  661.5,  245.3, -242.4,
            0.4,
281505
281506
281507    SOURCE ID: TRU270
281508     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281509       1   15.2,  691.0,  352.8, -294.9,  -17.5,      2   15.2,  701.2,  453.1, -340.5,
             -38.1,
281510       3   15.2,  690.2,  539.6, -375.8,  -57.5,      4   15.2,  658.1,  609.8, -399.6,
             -75.1,
```

```
281511       5   15.2,  606.1,  661.3, -411.3,  -90.5,      6   15.2,  535.7,  692.8, -410.5,
          -103.1,
281512       7   15.2,  449.0,  703.3, -397.2, -112.6,      8   15.2,  348.6,  692.4, -371.8,
          -118.7,
281513       9   15.2,  245.3,  661.5, -335.2, -119.8,     10   15.2,  352.8,  691.0, -328.0,
          -118.5,
281514      11   15.2,  453.1,  701.2, -312.6, -114.0,     12   15.2,  539.6,  690.2, -287.6,
          -105.9,
281515      13   15.2,  609.8,  658.1, -253.9,  -94.7,     14   15.2,  661.3,  606.1, -212.5,
          -80.6,
281516      15   15.2,  692.8,  535.7, -164.7,  -64.0,     16   15.2,  703.3,  449.0, -111.8,
          -45.5,
281517      17   15.2,  692.4,  348.6,  -55.6,  -25.7,     18   15.2,  661.5,  245.3,   -2.9,
          -4.5,
281518      19   15.2,  691.0,  352.8,  -57.9,   17.5,     20   15.2,  701.2,  453.1, -112.6,
          38.1,
281519      21   15.2,  690.2,  539.6, -163.9,   57.5,     22   15.2,  658.1,  609.8, -210.2,
          75.1,
281520      23   15.2,  606.1,  661.3, -250.1,   90.5,     24   15.2,  535.7,  692.8, -282.4,
          103.1,
281521      25   15.2,  449.0,  703.3, -306.1,  112.6,     26   15.2,  348.6,  692.4, -320.5,
          118.7,
281522      27   15.2,  245.3,  661.5, -326.3,  119.8,     28   15.2,  352.8,  691.0, -363.0,
          118.5,
281523      29   15.2,  453.1,  701.2, -388.7,  114.0,     30   15.2,  539.6,  690.2, -402.6,
          105.9,
281524      31   15.2,  609.8,  658.1, -404.2,   94.7,     32   15.2,  661.3,  606.1, -393.6,
          80.6,
281525      33   15.2,  692.8,  535.7, -371.0,   64.0,     34   15.2,  703.3,  449.0, -337.1,
          45.5,
281526      35   15.2,  692.4,  348.6, -293.0,   25.7,     36   15.2,  661.5,  245.3, -242.4,
          4.5,
281527
281528
281529    SOURCE ID: TRU271
281530     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281531       1   15.2,  691.0,  352.8, -295.5,  -13.4,      2   15.2,  701.2,  453.1, -341.8,
          -34.1,
281532       3   15.2,  690.2,  539.6, -377.8,  -53.8,      4   15.2,  658.1,  609.8, -402.2,
          -71.9,
281533       5   15.2,  606.1,  661.3, -414.4,  -87.8,      6   15.2,  535.7,  692.8, -414.0,
          -101.0,
281534       7   15.2,  449.0,  703.3, -401.1, -111.1,      8   15.2,  348.6,  692.4, -375.9,
          -117.9,
281535       9   15.2,  245.3,  661.5, -339.4, -119.7,     10   15.2,  352.8,  691.0, -332.1,
          -119.1,
281536      11   15.2,  453.1,  701.2, -316.5, -115.3,     12   15.2,  539.6,  690.2, -291.3,
          -107.9,
281537      13   15.2,  609.8,  658.1, -257.2,  -97.3,     14   15.2,  661.3,  606.1, -215.3,
          -83.7,
281538      15   15.2,  692.8,  535.7, -166.9,  -67.6,     16   15.2,  703.3,  449.0, -113.3,
          -49.4,
281539      17   15.2,  692.4,  348.6,  -56.4,  -29.8,     18   15.2,  661.5,  245.3,   -3.0,
          -8.6,
281540      19   15.2,  691.0,  352.8,  -57.3,   13.4,     20   15.2,  701.2,  453.1, -111.3,
          34.1,
281541      21   15.2,  690.2,  539.6, -161.9,   53.8,     22   15.2,  658.1,  609.8, -207.6,
          71.9,
281542      23   15.2,  606.1,  661.3, -246.9,   87.8,     24   15.2,  535.7,  692.8, -278.8,
          101.0,
281543      25   15.2,  449.0,  703.3, -302.2,  111.1,     26   15.2,  348.6,  692.4, -316.4,
          117.9,
281544      27   15.2,  245.3,  661.5, -322.1,  119.7,     28   15.2,  352.8,  691.0, -358.9,
          119.1,
281545      29   15.2,  453.1,  701.2, -384.7,  115.3,     30   15.2,  539.6,  690.2, -398.9,
```

107.9,
31 15.2, 609.8, 658.1, -400.9, 97.3, 32 15.2, 661.3, 606.1, -390.8, 83.7,
33 15.2, 692.8, 535.7, -368.8, 67.6, 34 15.2, 703.3, 449.0, -335.6, 49.4,
35 15.2, 692.4, 348.6, -292.2, 29.8, 36 15.2, 661.5, 245.3, -242.4, 8.6,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 695

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU272

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-301.4,	21.8,	2	15.2,	701.2,	453.1,	-353.7,	-0.5,
3	15.2,	690.2,	539.6,	-395.3,	-22.8,	4	15.2,	658.1,	609.8,	-424.8,	-44.3,
5	15.2,	606.1,	661.3,	-441.5,	-64.6,	6	15.2,	535.7,	692.8,	-444.7,	-82.8,
7	15.2,	449.0,	703.3,	-434.5,	-98.6,	8	15.2,	348.6,	692.4,	-411.0,	-111.3,
9	15.2,	245.3,	661.5,	-375.0,	-119.3,	10	15.2,	352.8,	691.0,	-367.3,	-125.0,
11	15.2,	453.1,	701.2,	-350.1,	-127.1,	12	15.2,	539.6,	690.2,	-322.3,	-125.5,
13	15.2,	609.8,	658.1,	-284.7,	-120.0,	14	15.2,	661.3,	606.1,	-238.5,	-110.8,
15	15.2,	692.8,	535.7,	-185.0,	-98.3,	16	15.2,	703.3,	449.0,	-125.9,	-82.8,
17	15.2,	692.4,	348.6,	-62.9,	-64.8,	18	15.2,	661.5,	245.3,	-3.3,	-44.3,
19	15.2,	691.0,	352.8,	-51.4,	-21.8,	20	15.2,	701.2,	453.1,	-99.4,	0.5,
21	15.2,	690.2,	539.6,	-144.4,	22.8,	22	15.2,	658.1,	609.8,	-184.9,	44.3,
23	15.2,	606.1,	661.3,	-219.9,	64.6,	24	15.2,	535.7,	692.8,	-248.1,	82.8,
25	15.2,	449.0,	703.3,	-268.8,	98.6,	26	15.2,	348.6,	692.4,	-281.4,	111.3,
27	15.2,	245.3,	661.5,	-286.4,	119.3,	28	15.2,	352.8,	691.0,	-323.7,	125.0,
29	15.2,	453.1,	701.2,	-351.1,	127.1,	30	15.2,	539.6,	690.2,	-367.8,	125.5,
31	15.2,	609.8,	658.1,	-373.4,	120.0,	32	15.2,	661.3,	606.1,	-367.6,	110.8,
33	15.2,	692.8,	535.7,	-350.7,	98.3,	34	15.2,	703.3,	449.0,	-323.1,	82.8,
35	15.2,	692.4,	348.6,	-285.7,	64.8,	36	15.2,	661.5,	245.3,	-242.0,	44.3,

SOURCE ID: TRU273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-297.4,	-2.1,	2	15.2,	701.2,	453.1,	-345.6,	-23.3,

```
281583       3   15.2,  690.2,  539.6, -383.3,  -43.9,      4   15.2,  658.1,  609.8, -409.4,
          -63.0,
281584       5   15.2,  606.1,  661.3, -423.0,  -80.3,      6   15.2,  535.7,  692.8, -423.8,
          -95.1,
281585       7   15.2,  449.0,  703.3, -411.7, -107.1,      8   15.2,  348.6,  692.4, -387.1,
         -115.8,
281586       9   15.2,  245.3,  661.5, -350.8, -119.5,     10   15.2,  352.8,  691.0, -343.4,
         -120.9,
281587      11   15.2,  453.1,  701.2, -327.3, -119.0,     12   15.2,  539.6,  690.2, -301.2,
         -113.5,
281588      13   15.2,  609.8,  658.1, -266.0, -104.5,     14   15.2,  661.3,  606.1, -222.8,
          -92.4,
281589      15   15.2,  692.8,  535.7, -172.7,  -77.4,     16   15.2,  703.3,  449.0, -117.4,
          -60.1,
281590      17   15.2,  692.4,  348.6,  -58.5,  -40.9,     18   15.2,  661.5,  245.3,   -3.1,
          -20.0,
281591      19   15.2,  691.0,  352.8,  -55.5,    2.1,     20   15.2,  701.2,  453.1, -107.5,
           23.3,
281592      21   15.2,  690.2,  539.6, -156.3,   43.9,     22   15.2,  658.1,  609.8, -200.4,
           63.0,
281593      23   15.2,  606.1,  661.3, -238.3,   80.3,     24   15.2,  535.7,  692.8, -269.0,
           95.1,
281594      25   15.2,  449.0,  703.3, -291.6,  107.1,     26   15.2,  348.6,  692.4, -305.2,
          115.8,
281595      27   15.2,  245.3,  661.5, -310.7,  119.5,     28   15.2,  352.8,  691.0, -347.6,
          120.9,
281596      29   15.2,  453.1,  701.2, -373.9,  119.0,     30   15.2,  539.6,  690.2, -388.9,
          113.5,
281597      31   15.2,  609.8,  658.1, -392.1,  104.5,     32   15.2,  661.3,  606.1, -383.4,
           92.4,
281598      33   15.2,  692.8,  535.7, -363.0,   77.4,     34   15.2,  703.3,  449.0, -331.6,
           60.1,
281599      35   15.2,  692.4,  348.6, -290.1,   40.9,     36   15.2,  661.5,  245.3, -242.2,
           20.0,
281600
281601
281602    SOURCE ID: TRU274
281603     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281604       1   15.2,  691.0,  352.8, -298.0,    1.9,      2   15.2,  701.2,  453.1, -346.9,
           -19.5,
281605       3   15.2,  690.2,  539.6, -385.3,  -40.3,      4   15.2,  658.1,  609.8, -411.9,
           -59.9,
281606       5   15.2,  606.1,  661.3, -426.1,  -77.6,      6   15.2,  535.7,  692.8, -427.3,
           -93.0,
281607       7   15.2,  449.0,  703.3, -415.5, -105.6,      8   15.2,  348.6,  692.4, -391.1,
          -115.0,
281608       9   15.2,  245.3,  661.5, -354.8, -119.4,     10   15.2,  352.8,  691.0, -347.4,
          -121.5,
281609      11   15.2,  453.1,  701.2, -331.1, -120.3,     12   15.2,  539.6,  690.2, -304.8,
          -115.4,
281610      13   15.2,  609.8,  658.1, -269.2, -107.1,     14   15.2,  661.3,  606.1, -225.4,
           -95.4,
281611      15   15.2,  692.8,  535.7, -174.8,  -80.9,     16   15.2,  703.3,  449.0, -118.9,
           -63.9,
281612      17   15.2,  692.4,  348.6,  -59.4,  -44.9,     18   15.2,  661.5,  245.3,   -3.2,
           -24.1,
281613      19   15.2,  691.0,  352.8,  -54.9,   -1.9,     20   15.2,  701.2,  453.1, -106.2,
           19.5,
281614      21   15.2,  690.2,  539.6, -154.4,   40.3,     22   15.2,  658.1,  609.8, -197.8,
           59.9,
281615      23   15.2,  606.1,  661.3, -235.3,   77.6,     24   15.2,  535.7,  692.8, -265.6,
           93.0,
281616      25   15.2,  449.0,  703.3, -287.8,  105.6,     26   15.2,  348.6,  692.4, -301.2,
          115.0,
281617      27   15.2,  245.3,  661.5, -306.6,  119.4,     28   15.2,  352.8,  691.0, -343.6,
```

121.5,
29 15.2, 453.1, 701.2, -370.1, 120.3, 30 15.2, 539.6, 690.2, -385.4, 115.4,
31 15.2, 609.8, 658.1, -388.9, 107.1, 32 15.2, 661.3, 606.1, -380.7, 95.4,
33 15.2, 692.8, 535.7, -360.9, 80.9, 34 15.2, 703.3, 449.0, -330.1, 63.9,
35 15.2, 692.4, 348.6, -289.2, 44.9, 36 15.2, 661.5, 245.3, -242.1, 24.1,

SOURCE ID: TRU275
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, -298.7, 5.6, 2 15.2, 701.2, 453.1, -348.3, -16.0,
3 15.2, 690.2, 539.6, -387.2, -37.0, 4 15.2, 658.1, 609.8, -414.4, -57.0,
5 15.2, 606.1, 661.3, -429.1, -75.2, 6 15.2, 535.7, 692.8, -430.6, -91.2,
7 15.2, 449.0, 703.3, -419.1, -104.4, 8 15.2, 348.6, 692.4, -394.9, -114.4,
9 15.2, 245.3, 661.5, -358.6, -119.5, 10 15.2, 352.8, 691.0, -351.1, -122.3,
11 15.2, 453.1, 701.2, -334.7, -121.7, 12 15.2, 539.6, 690.2, -308.0, -117.4,
13 15.2, 609.8, 658.1, -272.1, -109.6, 14 15.2, 661.3, 606.1, -227.8, -98.4,
15 15.2, 692.8, 535.7, -176.6, -84.2, 16 15.2, 703.3, 449.0, -120.1, -67.5,
17 15.2, 692.4, 348.6, -59.9, -48.7, 18 15.2, 661.5, 245.3, -3.1, -27.9,
19 15.2, 691.0, 352.8, -54.1, -5.6, 20 15.2, 701.2, 453.1, -104.8, 16.0,
21 15.2, 690.2, 539.6, -152.4, 37.0, 22 15.2, 658.1, 609.8, -195.3, 57.0,
23 15.2, 606.1, 661.3, -232.3, 75.2, 24 15.2, 535.7, 692.8, -262.2, 91.2,
25 15.2, 449.0, 703.3, -284.2, 104.4, 26 15.2, 348.6, 692.4, -297.5, 114.4,
27 15.2, 245.3, 661.5, -302.8, 119.5, 28 15.2, 352.8, 691.0, -339.9, 122.3,
29 15.2, 453.1, 701.2, -366.6, 121.7, 30 15.2, 539.6, 690.2, -382.1, 117.4,
31 15.2, 609.8, 658.1, -386.1, 109.6, 32 15.2, 661.3, 606.1, -378.3, 98.4,
33 15.2, 692.8, 535.7, -359.0, 84.2, 34 15.2, 703.3, 449.0, -328.9, 67.5,
35 15.2, 692.4, 348.6, -288.7, 48.7, 36 15.2, 661.5, 245.3, -242.2, 27.9,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 696

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU276
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
281655       1   15.2,  691.0,  352.8, -299.2,    9.7,      2   15.2,  701.2,  453.1, -349.5,
          -12.1,
281656       3   15.2,  690.2,  539.6, -389.1,  -33.4,      4   15.2,  658.1,  609.8, -416.9,
          -53.8,
281657       5   15.2,  606.1,  661.3, -432.1,  -72.5,      6   15.2,  535.7,  692.8, -434.1,
          -89.0,
281658       7   15.2,  449.0,  703.3, -422.9, -102.8,      8   15.2,  348.6,  692.4, -398.9,
          -113.5,
281659       9   15.2,  245.3,  661.5, -362.7, -119.3,     10   15.2,  352.8,  691.0, -355.2,
          -122.8,
281660      11   15.2,  453.1,  701.2, -338.6, -122.9,     12   15.2,  539.6,  690.2, -311.7,
          -119.3,
281661      13   15.2,  609.8,  658.1, -275.3, -112.0,     14   15.2,  661.3,  606.1, -230.6,
          -101.4,
281662      15   15.2,  692.8,  535.7, -178.8,  -87.6,     16   15.2,  703.3,  449.0, -121.7,
          -71.2,
281663      17   15.2,  692.4,  348.6,  -60.8,  -52.7,     18   15.2,  661.5,  245.3,   -3.3,
          -32.0,
281664      19   15.2,  691.0,  352.8,  -53.6,   -9.7,     20   15.2,  701.2,  453.1, -103.6,
          12.1,
281665      21   15.2,  690.2,  539.6, -150.5,   33.4,     22   15.2,  658.1,  609.8, -192.8,
          53.8,
281666      23   15.2,  606.1,  661.3, -229.3,   72.5,     24   15.2,  535.7,  692.8, -258.8,
          89.0,
281667      25   15.2,  449.0,  703.3, -280.4,  102.8,     26   15.2,  348.6,  692.4, -293.5,
          113.5,
281668      27   15.2,  245.3,  661.5, -298.7,  119.3,     28   15.2,  352.8,  691.0, -335.8,
          122.8,
281669      29   15.2,  453.1,  701.2, -362.7,  122.9,     30   15.2,  539.6,  690.2, -378.5,
          119.3,
281670      31   15.2,  609.8,  658.1, -382.8,  112.0,     32   15.2,  661.3,  606.1, -375.5,
          101.4,
281671      33   15.2,  692.8,  535.7, -356.8,   87.6,     34   15.2,  703.3,  449.0, -327.3,
          71.2,
281672      35   15.2,  692.4,  348.6, -287.8,   52.7,     36   15.2,  661.5,  245.3, -242.0,
          32.0,
281673
281674
281675    SOURCE ID: TRU277
281676     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281677       1   15.2,  691.0,  352.8, -300.0,   13.7,      2   15.2,  701.2,  453.1, -351.0,
            -8.3,
281678       3   15.2,  690.2,  539.6, -391.2,  -29.9,      4   15.2,  658.1,  609.8, -419.6,
            -50.7,
281679       5   15.2,  606.1,  661.3, -435.2,  -69.9,      6   15.2,  535.7,  692.8, -437.6,
            -87.0,
281680       7   15.2,  449.0,  703.3, -426.8, -101.5,      8   15.2,  348.6,  692.4, -402.9,
            -112.9,
281681       9   15.2,  245.3,  661.5, -366.8, -119.4,     10   15.2,  352.8,  691.0, -359.2,
            -123.6,
281682      11   15.2,  453.1,  701.2, -342.4, -124.4,     12   15.2,  539.6,  690.2, -315.2,
            -121.4,
281683      13   15.2,  609.8,  658.1, -278.4, -114.7,     14   15.2,  661.3,  606.1, -233.1,
            -104.6,
281684      15   15.2,  692.8,  535.7, -180.8,  -91.2,     16   15.2,  703.3,  449.0, -123.0,
            -75.1,
281685      17   15.2,  692.4,  348.6,  -61.4,  -56.7,     18   15.2,  661.5,  245.3,   -3.2,
            -36.1,
281686      19   15.2,  691.0,  352.8,  -52.8,  -13.7,     20   15.2,  701.2,  453.1, -102.1,
            8.3,
281687      21   15.2,  690.2,  539.6, -148.4,   29.9,     22   15.2,  658.1,  609.8, -190.1,
            50.7,
281688      23   15.2,  606.1,  661.3, -226.1,   69.9,     24   15.2,  535.7,  692.8, -255.2,
            87.0,
281689      25   15.2,  449.0,  703.3, -276.5,  101.5,     26   15.2,  348.6,  692.4, -289.5,
```

```
          112.9,
281690     27   15.2,  245.3,  661.5, -294.7,  119.4,     28   15.2,  352.8,  691.0, -331.8,
          123.6,
281691     29   15.2,  453.1,  701.2, -358.9,  124.4,     30   15.2,  539.6,  690.2, -375.0,
          121.4,
281692     31   15.2,  609.8,  658.1, -379.8,  114.7,     32   15.2,  661.3,  606.1, -373.0,
          104.6,
281693     33   15.2,  692.8,  535.7, -354.9,   91.2,     34   15.2,  703.3,  449.0, -326.0,
          75.1,
281694     35   15.2,  692.4,  348.6, -287.2,   56.7,     36   15.2,  661.5,  245.3, -242.1,
          36.1,
281695
281696
281697    SOURCE ID: TRU278
281698     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281699       1   15.2,  691.0,  352.8, -300.7,   17.8,      2   15.2,  701.2,  453.1, -352.3,
          -4.3,
281700       3   15.2,  690.2,  539.6, -393.2,  -26.3,      4   15.2,  658.1,  609.8, -422.2,
          -47.4,
281701       5   15.2,  606.1,  661.3, -438.4,  -67.2,      6   15.2,  535.7,  692.8, -441.2,
          -84.9,
281702       7   15.2,  449.0,  703.3, -430.6, -100.0,      8   15.2,  348.6,  692.4, -407.0,
          -112.1,
281703       9   15.2,  245.3,  661.5, -371.0, -119.3,     10   15.2,  352.8,  691.0, -363.3,
          -124.3,
281704      11   15.2,  453.1,  701.2, -346.3, -125.8,     12   15.2,  539.6,  690.2, -318.8,
          -123.4,
281705      13   15.2,  609.8,  658.1, -281.6, -117.3,     14   15.2,  661.3,  606.1, -235.9,
          -107.7,
281706      15   15.2,  692.8,  535.7, -183.0,  -94.8,     16   15.2,  703.3,  449.0, -124.5,
          -79.0,
281707      17   15.2,  692.4,  348.6,  -62.2,  -60.8,     18   15.2,  661.5,  245.3,   -3.3,
          -40.2,
281708      19   15.2,  691.0,  352.8,  -52.1,  -17.8,     20   15.2,  701.2,  453.1, -100.8,
          4.3,
281709      21   15.2,  690.2,  539.6, -146.4,   26.3,     22   15.2,  658.1,  609.8, -187.5,
          47.4,
281710      23   15.2,  606.1,  661.3, -223.0,   67.2,     24   15.2,  535.7,  692.8, -251.6,
          84.9,
281711      25   15.2,  449.0,  703.3, -272.7,  100.0,     26   15.2,  348.6,  692.4, -285.4,
          112.1,
281712      27   15.2,  245.3,  661.5, -290.5,  119.3,     28   15.2,  352.8,  691.0, -327.7,
          124.3,
281713      29   15.2,  453.1,  701.2, -354.9,  125.8,     30   15.2,  539.6,  690.2, -371.4,
          123.4,
281714      31   15.2,  609.8,  658.1, -376.5,  117.3,     32   15.2,  661.3,  606.1, -370.2,
          107.7,
281715      33   15.2,  692.8,  535.7, -352.7,   94.8,     34   15.2,  703.3,  449.0, -324.5,
          79.0,
281716      35   15.2,  692.4,  348.6, -286.4,   60.8,     36   15.2,  661.5,  245.3, -242.0,
          40.2,
281717
281718
281719    SOURCE ID: TRU279
281720     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281721       1   15.2,  691.0,  352.8, -307.5,   53.5,      2   15.2,  701.2,  453.1, -365.2,
          29.7,
281722       3   15.2,  690.2,  539.6, -411.9,    5.0,      4   15.2,  658.1,  609.8, -446.0,
          -19.9,
281723       5   15.2,  606.1,  661.3, -466.6,  -44.2,      6   15.2,  535.7,  692.8, -473.0,
          -67.1,
281724       7   15.2,  449.0,  703.3, -465.0,  -88.0,      8   15.2,  348.6,  692.4, -442.9,
          -106.3,
281725       9   15.2,  245.3,  661.5, -407.3, -119.9,     10   15.2,  352.8,  691.0, -399.0,
```

```
          -131.1,
281726      11   15.2,  453.1,  701.2, -380.3, -138.7,     12   15.2,  539.6,  690.2, -350.0,
          -142.1,
281727      13   15.2,  609.8,  658.1, -309.1, -141.1,     14   15.2,  661.3,  606.1, -258.9,
          -135.9,
281728      15   15.2,  692.8,  535.7, -200.7, -126.5,     16   15.2,  703.3,  449.0, -136.4,
          -113.3,
281729      17   15.2,  692.4,  348.6,  -68.0,  -96.7,     18   15.2,  661.5,  245.3,   -2.8,
          -76.6,
281730      19   15.2,  691.0,  352.8,  -45.3,  -53.5,     20   15.2,  701.2,  453.1,  -87.9,
          -29.7,
281731      21   15.2,  690.2,  539.6, -127.7,   -5.0,     22   15.2,  658.1,  609.8, -163.7,
          19.9,
281732      23   15.2,  606.1,  661.3, -194.8,   44.2,     24   15.2,  535.7,  692.8, -219.9,
          67.1,
281733      25   15.2,  449.0,  703.3, -238.3,   88.0,     26   15.2,  348.6,  692.4, -249.5,
          106.3,
281734      27   15.2,  245.3,  661.5, -254.1,  119.9,     28   15.2,  352.8,  691.0, -292.0,
          131.1,
281735      29   15.2,  453.1,  701.2, -320.9,  138.7,     30   15.2,  539.6,  690.2, -340.1,
          142.1,
281736      31   15.2,  609.8,  658.1, -349.0,  141.1,     32   15.2,  661.3,  606.1, -347.3,
          135.9,
281737      33   15.2,  692.8,  535.7, -335.0,  126.5,     34   15.2,  703.3,  449.0, -312.5,
          113.3,
281738      35   15.2,  692.4,  348.6, -280.6,   96.7,     36   15.2,  661.5,  245.3, -242.5,
          76.6,
281739
281740  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
281741   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
281742
                                    PAGE 697
281743   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
281744
281745                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
281746
281747
281748   SOURCE ID: TRU280
281749    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281750      1   15.2,  691.0,  352.8, -303.5,   29.6,      2   15.2,  701.2,  453.1, -357.1,
           6.8,
281751      3   15.2,  690.2,  539.6, -399.9,  -16.2,      4   15.2,  658.1,  609.8, -430.6,
          -38.6,
281752      5   15.2,  606.1,  661.3, -448.1,  -59.9,      6   15.2,  535.7,  692.8, -452.1,
          -79.4,
281753      7   15.2,  449.0,  703.3, -442.3,  -96.5,      8   15.2,  348.6,  692.4, -419.0,
          -110.7,
281754      9   15.2,  245.3,  661.5, -383.1, -120.1,     10   15.2,  352.8,  691.0, -375.1,
          -127.1,
281755     11   15.2,  453.1,  701.2, -357.4, -130.6,     12   15.2,  539.6,  690.2, -328.9,
          -130.1,
281756     13   15.2,  609.8,  658.1, -290.4, -125.7,     14   15.2,  661.3,  606.1, -243.1,
          -117.5,
281757     15   15.2,  692.8,  535.7, -188.4, -105.6,     16   15.2,  703.3,  449.0, -128.0,
          -90.6,
281758     17   15.2,  692.4,  348.6,  -63.6,  -72.8,     18   15.2,  661.5,  245.3,   -2.6,
          -52.3,
281759     19   15.2,  691.0,  352.8,  -49.3,  -29.6,     20   15.2,  701.2,  453.1,  -96.0,
          -6.8,
281760     21   15.2,  690.2,  539.6, -139.7,   16.2,     22   15.2,  658.1,  609.8, -179.2,
          38.6,
281761     23   15.2,  606.1,  661.3, -213.2,   59.9,     24   15.2,  535.7,  692.8, -240.8,
```

```
          79.4,
281762      25   15.2,  449.0,  703.3, -261.0,   96.5,     26   15.2,  348.6,  692.4, -273.3,
          110.7,
281763      27   15.2,  245.3,  661.5, -278.4,  120.1,     28   15.2,  352.8,  691.0, -315.9,
          127.1,
281764      29   15.2,  453.1,  701.2, -343.8,  130.6,     30   15.2,  539.6,  690.2, -361.2,
          130.1,
281765      31   15.2,  609.8,  658.1, -367.7,  125.7,     32   15.2,  661.3,  606.1, -363.0,
          117.5,
281766      33   15.2,  692.8,  535.7, -347.3,  105.6,     34   15.2,  703.3,  449.0, -321.0,
          90.6,
281767      35   15.2,  692.4,  348.6, -285.0,   72.8,     36   15.2,  661.5,  245.3, -242.7,
          52.3,
281768
281769
281770    SOURCE ID: TRU281
281771     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281772      1   15.2,  691.0,  352.8, -304.1,   33.6,      2   15.2,  701.2,  453.1, -358.4,
          10.7,
281773      3   15.2,  690.2,  539.6, -401.9,  -12.6,      4   15.2,  658.1,  609.8, -433.1,
          -35.5,
281774      5   15.2,  606.1,  661.3, -451.2,  -57.3,      6   15.2,  535.7,  692.8, -455.5,
          -77.3,
281775      7   15.2,  449.0,  703.3, -446.1,  -95.0,      8   15.2,  348.6,  692.4, -423.0,
          -109.9,
281776      9   15.2,  245.3,  661.5, -387.1, -120.0,     10   15.2,  352.8,  691.0, -379.1,
          -127.7,
281777     11   15.2,  453.1,  701.2, -361.3, -131.9,     12   15.2,  539.6,  690.2, -332.5,
          -132.1,
281778     13   15.2,  609.8,  658.1, -293.6, -128.2,     14   15.2,  661.3,  606.1, -245.8,
          -120.5,
281779     15   15.2,  692.8,  535.7, -190.5, -109.1,     16   15.2,  703.3,  449.0, -129.4,
          -94.4,
281780     17   15.2,  692.4,  348.6,  -64.4,  -76.8,     18   15.2,  661.5,  245.3,   -2.7,
          -56.4,
281781     19   15.2,  691.0,  352.8,  -48.7,  -33.6,     20   15.2,  701.2,  453.1,  -94.7,
          -10.7,
281782     21   15.2,  690.2,  539.6, -137.8,   12.6,     22   15.2,  658.1,  609.8, -176.6,
          35.5,
281783     23   15.2,  606.1,  661.3, -210.2,   57.3,     24   15.2,  535.7,  692.8, -237.3,
          77.3,
281784     25   15.2,  449.0,  703.3, -257.2,   95.0,     26   15.2,  348.6,  692.4, -269.3,
          109.9,
281785     27   15.2,  245.3,  661.5, -274.3,  120.0,     28   15.2,  352.8,  691.0, -311.9,
          127.7,
281786     29   15.2,  453.1,  701.2, -339.9,  131.9,     30   15.2,  539.6,  690.2, -357.7,
          132.1,
281787     31   15.2,  609.8,  658.1, -364.5,  128.2,     32   15.2,  661.3,  606.1, -360.3,
          120.5,
281788     33   15.2,  692.8,  535.7, -345.2,  109.1,     34   15.2,  703.3,  449.0, -319.5,
          94.4,
281789     35   15.2,  692.4,  348.6, -284.2,   76.8,     36   15.2,  661.5,  245.3, -242.6,
          56.4,
281790
281791
281792    SOURCE ID: TRU282
281793     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
281794      1   15.2,  691.0,  352.8, -304.9,   37.3,      2   15.2,  701.2,  453.1, -359.8,
          14.2,
281795      3   15.2,  690.2,  539.6, -403.9,   -9.3,      4   15.2,  658.1,  609.8, -435.6,
          -32.6,
281796      5   15.2,  606.1,  661.3, -454.2,  -54.9,      6   15.2,  535.7,  692.8, -458.9,
          -75.5,
281797      7   15.2,  449.0,  703.3, -449.7,  -93.8,      8   15.2,  348.6,  692.4, -426.8,
```

-109.3,
9 15.2, 245.3, 661.5, -390.9, -120.1, 10 15.2, 352.8, 691.0, -382.8, -128.4,
11 15.2, 453.1, 701.2, -364.8, -133.3, 12 15.2, 539.6, 690.2, -335.8, -134.0,
13 15.2, 609.8, 658.1, -296.5, -130.7, 14 15.2, 661.3, 606.1, -248.2, -123.5,
15 15.2, 692.8, 535.7, -192.3, -112.5, 16 15.2, 703.3, 449.0, -130.7, -98.0,
17 15.2, 692.4, 348.6, -65.0, -80.6, 18 15.2, 661.5, 245.3, -2.6, -60.2,
19 15.2, 691.0, 352.8, -48.0, -37.3, 20 15.2, 701.2, 453.1, -93.3, -14.2,
21 15.2, 690.2, 539.6, -135.8, 9.3, 22 15.2, 658.1, 609.8, -174.1, 32.6,
23 15.2, 606.1, 661.3, -207.2, 54.9, 24 15.2, 535.7, 692.8, -234.0, 75.5,
25 15.2, 449.0, 703.3, -253.6, 93.8, 26 15.2, 348.6, 692.4, -265.6, 109.3,
27 15.2, 245.3, 661.5, -270.5, 120.1, 28 15.2, 352.8, 691.0, -308.1, 128.4,
29 15.2, 453.1, 701.2, -336.4, 133.3, 30 15.2, 539.6, 690.2, -354.4, 134.0,
31 15.2, 609.8, 658.1, -361.7, 130.7, 32 15.2, 661.3, 606.1, -357.9, 123.5,
33 15.2, 692.8, 535.7, -343.4, 112.5, 34 15.2, 703.3, 449.0, -318.3, 98.0,
35 15.2, 692.4, 348.6, -283.6, 80.6, 36 15.2, 661.5, 245.3, -242.7, 60.2,

SOURCE ID: TRU283

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -305.4, 41.4, 2 15.2, 701.2, 453.1, -361.0, 18.1,
3 15.2, 690.2, 539.6, -405.7, -5.7, 4 15.2, 658.1, 609.8, -438.1, -29.4,
5 15.2, 606.1, 661.3, -457.1, -52.1, 6 15.2, 535.7, 692.8, -462.3, -73.3,
7 15.2, 449.0, 703.3, -453.4, -92.3, 8 15.2, 348.6, 692.4, -430.8, -108.4,
9 15.2, 245.3, 661.5, -395.0, -119.9, 10 15.2, 352.8, 691.0, -386.9, -129.0,
11 15.2, 453.1, 701.2, -368.7, -134.5, 12 15.2, 539.6, 690.2, -339.4, -135.9,
13 15.2, 609.8, 658.1, -299.7, -133.2, 14 15.2, 661.3, 606.1, -250.9, -126.5,
15 15.2, 692.8, 535.7, -194.5, -115.9, 16 15.2, 703.3, 449.0, -132.2, -101.8,
17 15.2, 692.4, 348.6, -65.9, -84.6, 18 15.2, 661.5, 245.3, -2.8, -64.3,
19 15.2, 691.0, 352.8, -47.5, -41.4, 20 15.2, 701.2, 453.1, -92.1, -18.1,
21 15.2, 690.2, 539.6, -133.9, 5.7, 22 15.2, 658.1, 609.8, -171.7, 29.4,
23 15.2, 606.1, 661.3, -204.2, 52.1, 24 15.2, 535.7, 692.8, -230.5, 73.3,
25 15.2, 449.0, 703.3, -249.9, 92.3, 26 15.2, 348.6, 692.4, -261.6, 108.4,
27 15.2, 245.3, 661.5, -266.4, 119.9, 28 15.2, 352.8, 691.0, -304.1, 129.0,
29 15.2, 453.1, 701.2, -332.5, 134.5, 30 15.2, 539.6, 690.2, -350.8, 135.9,
31 15.2, 609.8, 658.1, -358.4, 133.2, 32 15.2, 661.3, 606.1, -355.2, 126.5,

```
281832      33   15.2,  692.8,  535.7, -341.2,  115.9,     34   15.2,  703.3,  449.0, -316.7,
            101.8,
281833      35   15.2,  692.4,  348.6, -282.7,   84.6,     36   15.2,  661.5,  245.3, -242.5,
            64.3,
281834
281835   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
281836    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
281837
                                    PAGE 698
281838    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
281839
281840                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
281841
281842
281843    SOURCE ID: TRU284
281844     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281845      1   15.2,  691.0,  352.8, -306.2,   45.4,      2   15.2,  701.2,  453.1, -362.5,
            21.9,
281846      3   15.2,  690.2,  539.6, -407.9,   -2.2,      4   15.2,  658.1,  609.8, -440.8,
            -26.3,
281847      5   15.2,  606.1,  661.3, -460.3,  -49.6,      6   15.2,  535.7,  692.8, -465.9,
            -71.4,
281848      7   15.2,  449.0,  703.3, -457.3,  -91.0,      8   15.2,  348.6,  692.4, -434.8,
            -107.8,
281849      9   15.2,  245.3,  661.5, -399.1, -120.0,     10   15.2,  352.8,  691.0, -390.9,
            -129.8,
281850     11   15.2,  453.1,  701.2, -372.5, -136.0,     12   15.2,  539.6,  690.2, -342.9,
            -138.0,
281851     13   15.2,  609.8,  658.1, -302.8, -135.9,     14   15.2,  661.3,  606.1, -253.5,
            -129.7,
281852     15   15.2,  692.8,  535.7, -196.5, -119.5,     16   15.2,  703.3,  449.0, -133.5,
            -105.6,
281853     17   15.2,  692.4,  348.6,  -66.5,  -88.6,     18   15.2,  661.5,  245.3,   -2.7,
            -68.4,
281854     19   15.2,  691.0,  352.8,  -46.6,  -45.4,     20   15.2,  701.2,  453.1,  -90.6,
            -21.9,
281855     21   15.2,  690.2,  539.6, -131.8,    2.2,     22   15.2,  658.1,  609.8, -169.0,
            26.3,
281856     23   15.2,  606.1,  661.3, -201.0,   49.6,     24   15.2,  535.7,  692.8, -227.0,
            71.4,
281857     25   15.2,  449.0,  703.3, -246.0,   91.0,     26   15.2,  348.6,  692.4, -257.6,
            107.8,
281858     27   15.2,  245.3,  661.5, -262.4,  120.0,     28   15.2,  352.8,  691.0, -300.1,
            129.8,
281859     29   15.2,  453.1,  701.2, -328.7,  136.0,     30   15.2,  539.6,  690.2, -347.3,
            138.0,
281860     31   15.2,  609.8,  658.1, -355.4,  135.9,     32   15.2,  661.3,  606.1, -352.6,
            129.7,
281861     33   15.2,  692.8,  535.7, -339.2,  119.5,     34   15.2,  703.3,  449.0, -315.4,
            105.6,
281862     35   15.2,  692.4,  348.6, -282.1,   88.6,     36   15.2,  661.5,  245.3, -242.6,
            68.4,
281863
281864
281865    SOURCE ID: TRU285
281866     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281867      1   15.2,  691.0,  352.8, -306.8,   49.5,      2   15.2,  701.2,  453.1, -363.9,
            25.9,
281868      3   15.2,  690.2,  539.6, -409.9,    1.4,      4   15.2,  658.1,  609.8, -443.4,
            -23.1,
281869      5   15.2,  606.1,  661.3, -463.5,  -46.8,      6   15.2,  535.7,  692.8, -469.4,
```

-69.2,
7 15.2, 449.0, 703.3, -461.2, -89.4, 8 15.2, 348.6, 692.4, -438.9, -107.0,
9 15.2, 245.3, 661.5, -403.3, -119.9, 10 15.2, 352.8, 691.0, -395.0, -130.4,
11 15.2, 453.1, 701.2, -376.5, -137.3, 12 15.2, 539.6, 690.2, -346.5, -140.0,
13 15.2, 609.8, 658.1, -306.0, -138.5, 14 15.2, 661.3, 606.1, -256.2, -132.8,
15 15.2, 692.8, 535.7, -198.7, -123.0, 16 15.2, 703.3, 449.0, -135.0, -109.5,
17 15.2, 692.4, 348.6, -67.3, -92.7, 18 15.2, 661.5, 245.3, -2.8, -72.5,
19 15.2, 691.0, 352.8, -46.0, -49.5, 20 15.2, 701.2, 453.1, -89.3, -25.9,
21 15.2, 690.2, 539.6, -129.8, -1.4, 22 15.2, 658.1, 609.8, -166.4, 23.1,
23 15.2, 606.1, 661.3, -197.9, 46.8, 24 15.2, 535.7, 692.8, -223.4, 69.2,
25 15.2, 449.0, 703.3, -242.1, 89.4, 26 15.2, 348.6, 692.4, -253.5, 107.0,
27 15.2, 245.3, 661.5, -258.2, 119.9, 28 15.2, 352.8, 691.0, -296.0, 130.4,
29 15.2, 453.1, 701.2, -324.7, 137.3, 30 15.2, 539.6, 690.2, -343.7, 140.0,
31 15.2, 609.8, 658.1, -352.1, 138.5, 32 15.2, 661.3, 606.1, -349.9, 132.8,
33 15.2, 692.8, 535.7, -337.0, 123.0, 34 15.2, 703.3, 449.0, -313.9, 109.5,
35 15.2, 692.4, 348.6, -281.3, 92.7, 36 15.2, 661.5, 245.3, -242.5, 72.5,

SOURCE ID: TRU286

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -313.0, 84.5, 2 15.2, 701.2, 453.1, -376.0, 59.2,
3 15.2, 690.2, 539.6, -427.6, 32.2, 4 15.2, 658.1, 609.8, -466.2, 4.1,
5 15.2, 606.1, 661.3, -490.6, -24.0, 6 15.2, 535.7, 692.8, -500.2, -51.4,
7 15.2, 449.0, 703.3, -494.5, -77.3, 8 15.2, 348.6, 692.4, -473.8, -100.8,
9 15.2, 245.3, 661.5, -438.7, -119.9, 10 15.2, 352.8, 691.0, -429.9, -136.6,
11 15.2, 453.1, 701.2, -409.8, -149.4, 12 15.2, 539.6, 690.2, -377.2, -157.8,
13 15.2, 609.8, 658.1, -333.2, -161.3, 14 15.2, 661.3, 606.1, -279.0, -160.0,
15 15.2, 692.8, 535.7, -216.4, -153.8, 16 15.2, 703.3, 449.0, -147.2, -142.9,
17 15.2, 692.4, 348.6, -73.5, -127.6, 18 15.2, 661.5, 245.3, -2.8, -108.0,
19 15.2, 691.0, 352.8, -39.9, -84.5, 20 15.2, 701.2, 453.1, -77.1, -59.2,
21 15.2, 690.2, 539.6, -112.0, -32.2, 22 15.2, 658.1, 609.8, -143.6, -4.1,
23 15.2, 606.1, 661.3, -170.7, 24.0, 24 15.2, 535.7, 692.8, -192.7, 51.4,
25 15.2, 449.0, 703.3, -208.8, 77.3, 26 15.2, 348.6, 692.4, -218.5, 100.8,
27 15.2, 245.3, 661.5, -222.7, 119.9, 28 15.2, 352.8, 691.0, -261.0, 136.6,
29 15.2, 453.1, 701.2, -291.4, 149.4, 30 15.2, 539.6, 690.2, -312.9, 157.8,

```
281904      31   15.2,  609.8,  658.1, -324.9,  161.3,     32   15.2,  661.3,  606.1, -327.1,
            160.0,
281905      33   15.2,  692.8,  535.7, -319.3,  153.8,     34   15.2,  703.3,  449.0, -301.8,
            142.9,
281906      35   15.2,  692.4,  348.6, -275.1,  127.6,     36   15.2,  661.5,  245.3, -242.5,
            108.0,
281907
281908
281909    SOURCE ID: TRU287
281910     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281911      1   15.2,  691.0,  352.8, -308.9,   60.5,      2   15.2,  701.2,  453.1, -367.9,
            36.3,
281912      3   15.2,  690.2,  539.6, -415.6,   11.0,      4   15.2,  658.1,  609.8, -450.7,
            -14.6,
281913      5   15.2,  606.1,  661.3, -472.2,  -39.8,      6   15.2,  535.7,  692.8, -479.2,
            -63.7,
281914      7   15.2,  449.0,  703.3, -471.8,  -85.8,      8   15.2,  348.6,  692.4, -450.0,
            -105.2,
281915      9   15.2,  245.3,  661.5, -414.5, -120.1,     10   15.2,  352.8,  691.0, -406.0,
            -132.5,
281916     11   15.2,  453.1,  701.2, -386.9, -141.3,     12   15.2,  539.6,  690.2, -356.1,
            -145.8,
281917     13   15.2,  609.8,  658.1, -314.5, -145.9,     14   15.2,  661.3,  606.1, -263.3,
            -141.5,
281918     15   15.2,  692.8,  535.7, -204.1, -132.8,     16   15.2,  703.3,  449.0, -138.7,
            -120.1,
281919     17   15.2,  692.4,  348.6,  -69.1, -103.8,     18   15.2,  661.5,  245.3,   -2.6,
            -83.7,
281920     19   15.2,  691.0,  352.8,  -43.9,  -60.5,     20   15.2,  701.2,  453.1,  -85.2,
            -36.3,
281921     21   15.2,  690.2,  539.6, -124.0,  -11.0,     22   15.2,  658.1,  609.8, -159.0,
            14.6,
281922     23   15.2,  606.1,  661.3, -189.2,   39.8,     24   15.2,  535.7,  692.8, -213.6,
            63.7,
281923     25   15.2,  449.0,  703.3, -231.5,   85.8,     26   15.2,  348.6,  692.4, -242.4,
            105.2,
281924     27   15.2,  245.3,  661.5, -247.0,  120.1,     28   15.2,  352.8,  691.0, -285.0,
            132.5,
281925     29   15.2,  453.1,  701.2, -314.3,  141.3,     30   15.2,  539.6,  690.2, -334.0,
            145.8,
281926     31   15.2,  609.8,  658.1, -343.7,  145.9,     32   15.2,  661.3,  606.1, -342.8,
            141.5,
281927     33   15.2,  692.8,  535.7, -331.6,  132.8,     34   15.2,  703.3,  449.0, -310.3,
            120.1,
281928     35   15.2,  692.4,  348.6, -279.5,  103.8,     36   15.2,  661.5,  245.3, -242.7,
            83.7,
281929
281930    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
281931     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
281932
                                      PAGE 699
281933    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
281934
281935                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
281936
281937
281938    SOURCE ID: TRU288
281939     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281940      1   15.2,  691.0,  352.8, -309.6,   64.5,      2   15.2,  701.2,  453.1, -369.2,
            40.2,
281941      3   15.2,  690.2,  539.6, -417.6,   14.6,      4   15.2,  658.1,  609.8, -453.3,
```

-11.4,
5 15.2, 606.1, 661.3, -475.2, -37.1, 6 15.2, 535.7, 692.8, -482.7, -61.6,
7 15.2, 449.0, 703.3, -475.6, -84.3, 8 15.2, 348.6, 692.4, -454.0, -104.4,
9 15.2, 245.3, 661.5, -418.6, -120.0, 10 15.2, 352.8, 691.0, -410.0, -133.1,
11 15.2, 453.1, 701.2, -390.8, -142.6, 12 15.2, 539.6, 690.2, -359.7, -147.8,
13 15.2, 609.8, 658.1, -317.7, -148.4, 14 15.2, 661.3, 606.1, -266.0, -144.6,
15 15.2, 692.8, 535.7, -206.2, -136.3, 16 15.2, 703.3, 449.0, -140.2, -123.9,
17 15.2, 692.4, 348.6, -69.9, -107.8, 18 15.2, 661.5, 245.3, -2.7, -87.8,
19 15.2, 691.0, 352.8, -43.3, -64.6, 20 15.2, 701.2, 453.1, -83.9, -40.2,
21 15.2, 690.2, 539.6, -122.0, -14.6, 22 15.2, 658.1, 609.8, -156.5, 11.4,
23 15.2, 606.1, 661.3, -186.1, 37.1, 24 15.2, 535.7, 692.8, -210.1, 61.6,
25 15.2, 449.0, 703.3, -227.7, 84.3, 26 15.2, 348.6, 692.4, -238.4, 104.4,
27 15.2, 245.3, 661.5, -242.9, 120.0, 28 15.2, 352.8, 691.0, -280.9, 133.1,
29 15.2, 453.1, 701.2, -310.4, 142.6, 30 15.2, 539.6, 690.2, -330.5, 147.8,
31 15.2, 609.8, 658.1, -340.5, 148.4, 32 15.2, 661.3, 606.1, -340.1, 144.6,
33 15.2, 692.8, 535.7, -329.5, 136.3, 34 15.2, 703.3, 449.0, -308.8, 123.9,
35 15.2, 692.4, 348.6, -278.7, 107.8, 36 15.2, 661.5, 245.3, -242.6, 87.8,

SOURCE ID: TRU289

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -310.3, 68.3, 2 15.2, 701.2, 453.1, -370.6, 43.7,
3 15.2, 690.2, 539.6, -419.6, 17.9, 4 15.2, 658.1, 609.8, -455.8, -8.6,
5 15.2, 606.1, 661.3, -478.2, -34.7, 6 15.2, 535.7, 692.8, -486.1, -59.8,
7 15.2, 449.0, 703.3, -479.2, -83.1, 8 15.2, 348.6, 692.4, -457.7, -103.8,
9 15.2, 245.3, 661.5, -422.4, -120.1, 10 15.2, 352.8, 691.0, -413.8, -133.9,
11 15.2, 453.1, 701.2, -394.4, -144.0, 12 15.2, 539.6, 690.2, -362.9, -149.7,
13 15.2, 609.8, 658.1, -320.5, -150.9, 14 15.2, 661.3, 606.1, -268.4, -147.5,
15 15.2, 692.8, 535.7, -208.0, -139.7, 16 15.2, 703.3, 449.0, -141.4, -127.5,
17 15.2, 692.4, 348.6, -70.5, -111.5, 18 15.2, 661.5, 245.3, -2.6, -91.6,
19 15.2, 691.0, 352.8, -42.5, -68.3, 20 15.2, 701.2, 453.1, -82.5, -43.7,
21 15.2, 690.2, 539.6, -120.1, -17.9, 22 15.2, 658.1, 609.8, -153.9, 8.6,
23 15.2, 606.1, 661.3, -183.1, 34.7, 24 15.2, 535.7, 692.8, -206.8, 59.8,
25 15.2, 449.0, 703.3, -224.1, 83.1, 26 15.2, 348.6, 692.4, -234.7, 103.8,
27 15.2, 245.3, 661.5, -239.1, 120.1, 28 15.2, 352.8, 691.0, -277.2, 133.9,

```
281976      29   15.2,  453.1,  701.2, -306.9,  144.0,     30   15.2,  539.6,  690.2, -327.2,
            149.7,
281977      31   15.2,  609.8,  658.1, -337.6,  150.9,     32   15.2,  661.3,  606.1, -337.8,
            147.5,
281978      33   15.2,  692.8,  535.7, -327.6,  139.7,     34   15.2,  703.3,  449.0, -307.6,
            127.5,
281979      35   15.2,  692.4,  348.6, -278.2,  111.5,     36   15.2,  661.5,  245.3, -242.7,
            91.6,
281980
281981
281982    SOURCE ID: TRU290
281983     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
281984       1   15.2,  691.0,  352.8, -310.8,   72.3,      2   15.2,  701.2,  453.1, -371.8,
             47.6,
281985       3   15.2,  690.2,  539.6, -421.4,   21.5,      4   15.2,  658.1,  609.8, -458.3,
             -5.3,
281986       5   15.2,  606.1,  661.3, -481.2,  -31.9,      6   15.2,  535.7,  692.8, -489.5,
             -57.6,
281987       7   15.2,  449.0,  703.3, -482.9,  -81.5,      8   15.2,  348.6,  692.4, -461.7,
             -103.0,
281988       9   15.2,  245.3,  661.5, -426.4, -119.9,     10   15.2,  352.8,  691.0, -417.8,
             -134.4,
281989      11   15.2,  453.1,  701.2, -398.2, -145.2,     12   15.2,  539.6,  690.2, -366.6,
             -151.6,
281990      13   15.2,  609.8,  658.1, -323.8, -153.4,     14   15.2,  661.3,  606.1, -271.1,
             -150.5,
281991      15   15.2,  692.8,  535.7, -210.2, -143.1,     16   15.2,  703.3,  449.0, -143.0,
             -131.3,
281992      17   15.2,  692.4,  348.6,  -71.3, -115.5,     18   15.2,  661.5,  245.3,   -2.8,
             -95.7,
281993      19   15.2,  691.0,  352.8,  -42.0,  -72.3,     20   15.2,  701.2,  453.1,  -81.3,
             -47.6,
281994      21   15.2,  690.2,  539.6, -118.2,  -21.5,     22   15.2,  658.1,  609.8, -151.5,
             5.3,
281995      23   15.2,  606.1,  661.3, -180.1,   31.9,     24   15.2,  535.7,  692.8, -203.3,
             57.6,
281996      25   15.2,  449.0,  703.3, -220.4,   81.5,     26   15.2,  348.6,  692.4, -230.7,
             103.0,
281997      27   15.2,  245.3,  661.5, -235.0,  119.9,     28   15.2,  352.8,  691.0, -273.2,
             134.4,
281998      29   15.2,  453.1,  701.2, -303.0,  145.2,     30   15.2,  539.6,  690.2, -323.6,
             151.6,
281999      31   15.2,  609.8,  658.1, -334.4,  153.4,     32   15.2,  661.3,  606.1, -335.0,
             150.5,
282000      33   15.2,  692.8,  535.7, -325.4,  143.1,     34   15.2,  703.3,  449.0, -306.0,
             131.3,
282001      35   15.2,  692.4,  348.6, -277.3,  115.5,     36   15.2,  661.5,  245.3, -242.5,
             95.7,
282002
282003
282004    SOURCE ID: TRU291
282005     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282006       1   15.2,  691.0,  352.8, -311.6,   76.3,      2   15.2,  701.2,  453.1, -373.3,
             51.4,
282007       3   15.2,  690.2,  539.6, -423.6,   25.0,      4   15.2,  658.1,  609.8, -461.0,
             -2.2,
282008       5   15.2,  606.1,  661.3, -484.4,  -29.4,      6   15.2,  535.7,  692.8, -493.1,
             -55.6,
282009       7   15.2,  449.0,  703.3, -486.8,  -80.2,      8   15.2,  348.6,  692.4, -465.7,
             -102.3,
282010       9   15.2,  245.3,  661.5, -430.5, -120.0,     10   15.2,  352.8,  691.0, -421.8,
             -135.2,
282011      11   15.2,  453.1,  701.2, -402.0, -146.7,     12   15.2,  539.6,  690.2, -370.1,
             -153.7,
```

```
282012      13   15.2,  609.8,  658.1, -326.8, -156.1,     14   15.2,  661.3,  606.1, -273.7,
            -153.7,
282013      15   15.2,  692.8,  535.7, -212.2, -146.7,     16   15.2,  703.3,  449.0, -144.3,
            -135.2,
282014      17   15.2,  692.4,  348.6,  -72.0, -119.5,     18   15.2,  661.5,  245.3,   -2.7,
            -99.8,
282015      19   15.2,  691.0,  352.8,  -41.2,  -76.3,     20   15.2,  701.2,  453.1,  -79.8,
            -51.4,
282016      21   15.2,  690.2,  539.6, -116.1,  -25.0,     22   15.2,  658.1,  609.8, -148.8,
            2.2,
282017      23   15.2,  606.1,  661.3, -177.0,   29.4,     24   15.2,  535.7,  692.8, -199.8,
            55.6,
282018      25   15.2,  449.0,  703.3, -216.5,   80.2,     26   15.2,  348.6,  692.4, -226.6,
            102.3,
282019      27   15.2,  245.3,  661.5, -231.0,  120.0,     28   15.2,  352.8,  691.0, -269.2,
            135.2,
282020      29   15.2,  453.1,  701.2, -299.2,  146.7,     30   15.2,  539.6,  690.2, -320.1,
            153.7,
282021      31   15.2,  609.8,  658.1, -331.3,  156.1,     32   15.2,  661.3,  606.1, -332.4,
            153.7,
282022      33   15.2,  692.8,  535.7, -323.5,  146.7,     34   15.2,  703.3,  449.0, -304.7,
            135.2,
282023      35   15.2,  692.4,  348.6, -276.7,  119.5,     36   15.2,  661.5,  245.3, -242.6,
            99.8,
282024
282025  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
282026   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
282027
                                    PAGE 700
282028   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
282029
282030                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
282031
282032
282033   SOURCE ID: TRU292
282034    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282035      1   15.2,  691.0,  352.8, -312.3,   80.4,      2   15.2,  701.2,  453.1, -374.6,
            55.4,
282036      3   15.2,  690.2,  539.6, -425.6,   28.6,      4   15.2,  658.1,  609.8, -463.6,
            1.0,
282037      5   15.2,  606.1,  661.3, -487.5,  -26.6,      6   15.2,  535.7,  692.8, -496.6,
            -53.5,
282038      7   15.2,  449.0,  703.3, -490.7,  -78.7,      8   15.2,  348.6,  692.4, -469.8,
            -101.5,
282039      9   15.2,  245.3,  661.5, -434.7, -119.9,     10   15.2,  352.8,  691.0, -425.9,
            -135.8,
282040     11   15.2,  453.1,  701.2, -406.0, -148.0,     12   15.2,  539.6,  690.2, -373.7,
            -155.7,
282041     13   15.2,  609.8,  658.1, -330.1, -158.7,     14   15.2,  661.3,  606.1, -276.4,
            -156.8,
282042     15   15.2,  692.8,  535.7, -214.4, -150.2,     16   15.2,  703.3,  449.0, -145.8,
            -139.0,
282043     17   15.2,  692.4,  348.6,  -72.8, -123.6,     18   15.2,  661.5,  245.3,   -2.8,
            -103.9,
282044     19   15.2,  691.0,  352.8,  -40.6,  -80.4,     20   15.2,  701.2,  453.1,  -78.5,
            -55.4,
282045     21   15.2,  690.2,  539.6, -114.1,  -28.6,     22   15.2,  658.1,  609.8, -146.2,
            -1.0,
282046     23   15.2,  606.1,  661.3, -173.8,   26.7,     24   15.2,  535.7,  692.8, -196.2,
            53.5,
282047     25   15.2,  449.0,  703.3, -212.6,   78.7,     26   15.2,  348.6,  692.4, -222.6,
            101.5,
```

```
282048      27   15.2,  245.3,  661.5, -226.8,  119.9,     28   15.2,  352.8,  691.0, -265.1,
            135.8,
282049      29   15.2,  453.1,  701.2, -295.2,  148.0,     30   15.2,  539.6,  690.2, -316.5,
            155.7,
282050      31   15.2,  609.8,  658.1, -328.1,  158.7,     32   15.2,  661.3,  606.1, -329.7,
            156.8,
282051      33   15.2,  692.8,  535.7, -321.3,  150.2,     34   15.2,  703.3,  449.0, -303.2,
            139.0,
282052      35   15.2,  692.4,  348.6, -275.8,  123.6,     36   15.2,  661.5,  245.3, -242.5,
            103.9,
282053
282054
282055    SOURCE ID: TRU293
282056     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282057       1   15.2,  691.0,  352.8, -318.6,  115.2,      2   15.2,  701.2,  453.1, -386.8,
             88.5,
282058       3   15.2,  690.2,  539.6, -443.4,   59.1,      4   15.2,  658.1,  609.8, -486.4,
             27.9,
282059       5   15.2,  606.1,  661.3, -514.7,   -4.1,      6   15.2,  535.7,  692.8, -527.3,
            -36.0,
282060       7   15.2,  449.0,  703.3, -523.9,  -66.8,      8   15.2,  348.6,  692.4, -504.6,
            -95.6,
282061       9   15.2,  245.3,  661.5, -470.0, -120.0,     10   15.2,  352.8,  691.0, -460.7,
            -142.2,
282062      11   15.2,  453.1,  701.2, -439.1, -160.3,     12   15.2,  539.6,  690.2, -404.2,
            -173.6,
282063      13   15.2,  609.8,  658.1, -357.0, -181.5,     14   15.2,  661.3,  606.1, -299.0,
            -184.0,
282064      15   15.2,  692.8,  535.7, -231.9, -180.9,     16   15.2,  703.3,  449.0, -157.7,
            -172.3,
282065      17   15.2,  692.4,  348.6,  -78.7, -158.4,     18   15.2,  661.5,  245.3,   -2.6,
            -139.2,
282066      19   15.2,  691.0,  352.8,  -34.3, -115.2,     20   15.2,  701.2,  453.1,  -66.3,
            -88.5,
282067      21   15.2,  690.2,  539.6,  -96.3,  -59.1,     22   15.2,  658.1,  609.8, -123.3,
            -27.9,
282068      23   15.2,  606.1,  661.3, -146.7,    4.1,     24   15.2,  535.7,  692.8, -165.5,
            36.0,
282069      25   15.2,  449.0,  703.3, -179.4,   66.8,     26   15.2,  348.6,  692.4, -187.8,
            95.6,
282070      27   15.2,  245.3,  661.5, -191.5,  120.0,     28   15.2,  352.8,  691.0, -230.3,
            142.2,
282071      29   15.2,  453.1,  701.2, -262.1,  160.3,     30   15.2,  539.6,  690.2, -286.0,
            173.6,
282072      31   15.2,  609.8,  658.1, -301.1,  181.5,     32   15.2,  661.3,  606.1, -307.2,
            184.0,
282073      33   15.2,  692.8,  535.7, -303.8,  180.9,     34   15.2,  703.3,  449.0, -291.3,
            172.3,
282074      35   15.2,  692.4,  348.6, -269.9,  158.4,     36   15.2,  661.5,  245.3, -242.7,
            139.2,
282075
282076
282077    SOURCE ID: TRU294
282078     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282079       1   15.2,  691.0,  352.8, -314.5,   91.3,      2   15.2,  701.2,  453.1, -378.7,
             65.6,
282080       3   15.2,  690.2,  539.6, -431.4,   38.0,      4   15.2,  658.1,  609.8, -471.0,
              9.2,
282081       5   15.2,  606.1,  661.3, -496.2,  -19.8,      6   15.2,  535.7,  692.8, -506.4,
            -48.3,
282082       7   15.2,  449.0,  703.3, -501.2,  -75.3,      8   15.2,  348.6,  692.4, -480.8,
            -100.0,
282083       9   15.2,  245.3,  661.5, -445.7, -120.2,     10   15.2,  352.8,  691.0, -436.7,
            -138.1,
```

```
282084      11   15.2,  453.1,  701.2, -416.2, -152.2,     12   15.2,  539.6,  690.2, -383.1,
            -161.6,
282085      13   15.2,  609.8,  658.1, -338.3, -166.1,     14   15.2,  661.3,  606.1, -283.2,
            -165.6,
282086      15   15.2,  692.8,  535.7, -219.6, -160.0,     16   15.2,  703.3,  449.0, -149.2,
            -149.5,
282087      17   15.2,  692.4,  348.6,  -74.3, -134.6,     18   15.2,  661.5,  245.3,   -2.4,
            -115.0,
282088      19   15.2,  691.0,  352.8,  -38.3,  -91.3,     20   15.2,  701.2,  453.1,  -74.4,
            -65.6,
282089      21   15.2,  690.2,  539.6, -108.2,  -38.0,     22   15.2,  658.1,  609.8, -138.8,
            -9.2,
282090      23   15.2,  606.1,  661.3, -165.1,   19.8,     24   15.2,  535.7,  692.8, -186.5,
            48.3,
282091      25   15.2,  449.0,  703.3, -202.1,   75.3,     26   15.2,  348.6,  692.4, -211.6,
            100.0,
282092      27   15.2,  245.3,  661.5, -215.8,  120.2,     28   15.2,  352.8,  691.0, -254.2,
            138.1,
282093      29   15.2,  453.1,  701.2, -285.0,  152.2,     30   15.2,  539.6,  690.2, -307.1,
            161.6,
282094      31   15.2,  609.8,  658.1, -319.8,  166.1,     32   15.2,  661.3,  606.1, -322.9,
            165.6,
282095      33   15.2,  692.8,  535.7, -316.1,  160.0,     34   15.2,  703.3,  449.0, -299.8,
            149.5,
282096      35   15.2,  692.4,  348.6, -274.3,  134.6,     36   15.2,  661.5,  245.3, -242.9,
            115.0,
282097
282098
282099    SOURCE ID: TRU295
282100     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282101       1   15.2,  691.0,  352.8, -315.2,   95.3,      2   15.2,  701.2,  453.1, -380.0,
             69.5,
282102       3   15.2,  690.2,  539.6, -433.3,   41.6,      4   15.2,  658.1,  609.8, -473.5,
             12.4,
282103       5   15.2,  606.1,  661.3, -499.3,  -17.1,      6   15.2,  535.7,  692.8, -509.9,
             -46.2,
282104       7   15.2,  449.0,  703.3, -505.0,  -73.8,      8   15.2,  348.6,  692.4, -484.7,
             -99.2,
282105       9   15.2,  245.3,  661.5, -449.8, -120.1,     10   15.2,  352.8,  691.0, -440.8,
             -138.7,
282106      11   15.2,  453.1,  701.2, -420.1, -153.5,     12   15.2,  539.6,  690.2, -386.7,
            -163.5,
282107      13   15.2,  609.8,  658.1, -341.5, -168.6,     14   15.2,  661.3,  606.1, -285.9,
            -168.6,
282108      15   15.2,  692.8,  535.7, -221.7, -163.5,     16   15.2,  703.3,  449.0, -150.7,
            -153.3,
282109      17   15.2,  692.4,  348.6,  -75.1, -138.6,     18   15.2,  661.5,  245.3,   -2.5,
            -119.0,
282110      19   15.2,  691.0,  352.8,  -37.7,  -95.3,     20   15.2,  701.2,  453.1,  -73.1,
            -69.5,
282111      21   15.2,  690.2,  539.6, -106.3,  -41.6,     22   15.2,  658.1,  609.8, -136.2,
            -12.4,
282112      23   15.2,  606.1,  661.3, -162.1,   17.1,     24   15.2,  535.7,  692.8, -183.0,
            46.2,
282113      25   15.2,  449.0,  703.3, -198.3,   73.8,     26   15.2,  348.6,  692.4, -207.6,
            99.2,
282114      27   15.2,  245.3,  661.5, -211.7,  120.1,     28   15.2,  352.8,  691.0, -250.2,
            138.7,
282115      29   15.2,  453.1,  701.2, -281.1,  153.5,     30   15.2,  539.6,  690.2, -303.5,
            163.5,
282116      31   15.2,  609.8,  658.1, -316.7,  168.6,     32   15.2,  661.3,  606.1, -320.2,
            168.6,
282117      33   15.2,  692.8,  535.7, -314.0,  163.5,     34   15.2,  703.3,  449.0, -298.3,
            153.3,
282118      35   15.2,  692.4,  348.6, -273.5,  138.6,     36   15.2,  661.5,  245.3, -242.8,
```

282123 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
282124
282125 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
282126
282127
282128 SOURCE ID: TRU296
282129 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
282130 1 15.2, 691.0, 352.8, -315.9, 99.0, 2 15.2, 701.2, 453.1, -381.4, 73.0,
282131 3 15.2, 690.2, 539.6, -435.3, 44.8, 4 15.2, 658.1, 609.8, -476.0, 15.3,
282132 5 15.2, 606.1, 661.3, -502.2, -14.8, 6 15.2, 535.7, 692.8, -513.2, -44.3,
282133 7 15.2, 449.0, 703.3, -508.6, -72.6, 8 15.2, 348.6, 692.4, -488.5, -98.6,
282134 9 15.2, 245.3, 661.5, -453.6, -120.2, 10 15.2, 352.8, 691.0, -444.5, -139.5,
282135 11 15.2, 453.1, 701.2, -423.6, -154.9, 12 15.2, 539.6, 690.2, -389.9, -165.5,
282136 13 15.2, 609.8, 658.1, -344.3, -171.2, 14 15.2, 661.3, 606.1, -288.3, -171.6,
282137 15 15.2, 692.8, 535.7, -223.5, -166.8, 16 15.2, 703.3, 449.0, -151.9, -156.9,
282138 17 15.2, 692.4, 348.6, -75.7, -142.3, 18 15.2, 661.5, 245.3, -2.4, -122.8,
282139 19 15.2, 691.0, 352.8, -36.9, -99.0, 20 15.2, 701.2, 453.1, -71.7, -73.0,
282140 21 15.2, 690.2, 539.6, -104.3, -44.8, 22 15.2, 658.1, 609.8, -133.7, -15.3,
282141 23 15.2, 606.1, 661.3, -159.1, 14.8, 24 15.2, 535.7, 692.8, -179.6, 44.3,
282142 25 15.2, 449.0, 703.3, -194.7, 72.6, 26 15.2, 348.6, 692.4, -203.9, 98.6,
282143 27 15.2, 245.3, 661.5, -207.9, 120.2, 28 15.2, 352.8, 691.0, -246.5, 139.5,
282144 29 15.2, 453.1, 701.2, -277.6, 154.9, 30 15.2, 539.6, 690.2, -300.3, 165.5,
282145 31 15.2, 609.8, 658.1, -313.8, 171.2, 32 15.2, 661.3, 606.1, -317.8, 171.6,
282146 33 15.2, 692.8, 535.7, -312.2, 166.8, 34 15.2, 703.3, 449.0, -297.1, 156.9,
282147 35 15.2, 692.4, 348.6, -272.9, 142.3, 36 15.2, 661.5, 245.3, -242.9, 122.8,
282148
282149
282150 SOURCE ID: TRU297
282151 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
282152 1 15.2, 691.0, 352.8, -316.4, 103.0, 2 15.2, 701.2, 453.1, -382.6, 76.9,
282153 3 15.2, 690.2, 539.6, -437.2, 48.4, 4 15.2, 658.1, 609.8, -478.5, 18.5,
282154 5 15.2, 606.1, 661.3, -505.2, -12.0, 6 15.2, 535.7, 692.8, -516.6, -42.1,
282155 7 15.2, 449.0, 703.3, -512.3, -71.0, 8 15.2, 348.6, 692.4, -492.5, -97.7,

```
282156       9   15.2,  245.3,  661.5, -457.7, -120.0,     10   15.2,  352.8,  691.0, -448.5,
          -140.0,
282157      11   15.2,  453.1,  701.2, -427.5, -156.1,     12   15.2,  539.6,  690.2, -393.5,
          -167.4,
282158      13   15.2,  609.8,  658.1, -347.6, -173.6,     14   15.2,  661.3,  606.1, -291.1,
          -174.6,
282159      15   15.2,  692.8,  535.7, -225.7, -170.2,     16   15.2,  703.3,  449.0, -153.5,
          -160.7,
282160      17   15.2,  692.4,  348.6,  -76.6, -146.3,     18   15.2,  661.5,  245.3,   -2.6,
          -126.9,
282161      19   15.2,  691.0,  352.8,  -36.4, -103.0,     20   15.2,  701.2,  453.1,  -70.5,
          -76.9,
282162      21   15.2,  690.2,  539.6, -102.4,  -48.4,     22   15.2,  658.1,  609.8, -131.3,
          -18.5,
282163      23   15.2,  606.1,  661.3, -156.1,   12.0,     24   15.2,  535.7,  692.8, -176.2,
          42.1,
282164      25   15.2,  449.0,  703.3, -191.0,   71.0,     26   15.2,  348.6,  692.4, -199.9,
          97.7,
282165      27   15.2,  245.3,  661.5, -203.8,  120.0,     28   15.2,  352.8,  691.0, -242.4,
          140.0,
282166      29   15.2,  453.1,  701.2, -273.7,  156.1,     30   15.2,  539.6,  690.2, -296.6,
          167.4,
282167      31   15.2,  609.8,  658.1, -310.6,  173.6,     32   15.2,  661.3,  606.1, -315.1,
          174.6,
282168      33   15.2,  692.8,  535.7, -310.0,  170.2,     34   15.2,  703.3,  449.0, -295.5,
          160.7,
282169      35   15.2,  692.4,  348.6, -272.0,  146.3,     36   15.2,  661.5,  245.3, -242.7,
          126.9,
282170
282171
282172    SOURCE ID: TRU298
282173     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282174       1   15.2,  691.0,  352.8, -317.2,  107.0,      2   15.2,  701.2,  453.1, -384.1,
           80.7,
282175       3   15.2,  690.2,  539.6, -439.3,   51.9,      4   15.2,  658.1,  609.8, -481.2,
           21.6,
282176       5   15.2,  606.1,  661.3, -508.4,   -9.5,      6   15.2,  535.7,  692.8, -520.2,
           -40.2,
282177       7   15.2,  449.0,  703.3, -516.2,  -69.7,      8   15.2,  348.6,  692.4, -496.5,
           -97.1,
282178       9   15.2,  245.3,  661.5, -461.7, -120.1,     10   15.2,  352.8,  691.0, -452.5,
           -140.8,
282179      11   15.2,  453.1,  701.2, -431.3, -157.6,     12   15.2,  539.6,  690.2, -397.0,
          -169.5,
282180      13   15.2,  609.8,  658.1, -350.6, -176.3,     14   15.2,  661.3,  606.1, -293.6,
          -177.8,
282181      15   15.2,  692.8,  535.7, -227.7, -173.8,     16   15.2,  703.3,  449.0, -154.8,
          -164.6,
282182      17   15.2,  692.4,  348.6,  -77.2, -150.3,     18   15.2,  661.5,  245.3,   -2.5,
          -131.0,
282183      19   15.2,  691.0,  352.8,  -35.6, -107.0,     20   15.2,  701.2,  453.1,  -69.0,
          -80.7,
282184      21   15.2,  690.2,  539.6, -100.3,  -51.9,     22   15.2,  658.1,  609.8, -128.6,
          -21.6,
282185      23   15.2,  606.1,  661.3, -152.9,    9.5,     24   15.2,  535.7,  692.8, -172.6,
          40.2,
282186      25   15.2,  449.0,  703.3, -187.1,   69.7,     26   15.2,  348.6,  692.4, -195.9,
          97.1,
282187      27   15.2,  245.3,  661.5, -199.7,  120.1,     28   15.2,  352.8,  691.0, -238.4,
          140.8,
282188      29   15.2,  453.1,  701.2, -269.9,  157.6,     30   15.2,  539.6,  690.2, -293.2,
          169.5,
282189      31   15.2,  609.8,  658.1, -307.5,  176.3,     32   15.2,  661.3,  606.1, -312.5,
          177.8,
282190      33   15.2,  692.8,  535.7, -308.0,  173.8,     34   15.2,  703.3,  449.0, -294.2,
```

```
          164.6,
282191     35   15.2,  692.4,  348.6, -271.4,  150.3,     36   15.2,  661.5,  245.3, -242.8,
          131.0,
282192
282193
282194    SOURCE ID: TRU299
282195     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282196       1   15.2,  691.0,  352.8, -317.9,  111.2,      2   15.2,  701.2,  453.1, -385.4,
            84.7,
282197       3   15.2,  690.2,  539.6, -441.3,   55.6,      4   15.2,  658.1,  609.8, -483.8,
            24.8,
282198       5   15.2,  606.1,  661.3, -511.6,   -6.7,      6   15.2,  535.7,  692.8, -523.8,
            -38.0,
282199       7   15.2,  449.0,  703.3, -520.1,  -68.2,      8   15.2,  348.6,  692.4, -500.6,
            -96.3,
282200       9   15.2,  245.3,  661.5, -465.9, -120.0,     10   15.2,  352.8,  691.0, -456.7,
            -141.4,
282201      11   15.2,  453.1,  701.2, -435.3, -158.9,     12   15.2,  539.6,  690.2, -400.7,
            -171.5,
282202      13   15.2,  609.8,  658.1, -353.9, -178.9,     14   15.2,  661.3,  606.1, -296.4,
            -180.9,
282203      15   15.2,  692.8,  535.7, -229.8, -177.4,     16   15.2,  703.3,  449.0, -156.3,
            -168.5,
282204      17   15.2,  692.4,  348.6,  -78.0, -154.4,     18   15.2,  661.5,  245.3,   -2.6,
            -135.2,
282205      19   15.2,  691.0,  352.8,  -35.0, -111.2,     20   15.2,  701.2,  453.1,  -67.7,
            -84.7,
282206      21   15.2,  690.2,  539.6,  -98.3,  -55.6,     22   15.2,  658.1,  609.8, -126.0,
            -24.8,
282207      23   15.2,  606.1,  661.3, -149.8,    6.7,     24   15.2,  535.7,  692.8, -169.1,
            38.0,
282208      25   15.2,  449.0,  703.3, -183.2,   68.2,     26   15.2,  348.6,  692.4, -191.8,
            96.3,
282209      27   15.2,  245.3,  661.5, -195.6,  120.0,     28   15.2,  352.8,  691.0, -234.3,
            141.4,
282210      29   15.2,  453.1,  701.2, -265.9,  158.9,     30   15.2,  539.6,  690.2, -289.5,
            171.5,
282211      31   15.2,  609.8,  658.1, -304.2,  178.9,     32   15.2,  661.3,  606.1, -309.8,
            180.9,
282212      33   15.2,  692.8,  535.7, -305.9,  177.4,     34   15.2,  703.3,  449.0, -292.7,
            168.5,
282213      35   15.2,  692.4,  348.6, -270.6,  154.4,     36   15.2,  661.5,  245.3, -242.7,
            135.2,
282214
282215    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
282216     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
282217
                                      PAGE 702
282218     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
282219
282220                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
282221
282222
282223    SOURCE ID: TRU300
282224     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282225       1   15.2,  691.0,  352.8, -324.7,  146.7,      2   15.2,  701.2,  453.1, -398.3,
            118.5,
282226       3   15.2,  690.2,  539.6, -459.9,   86.7,      4   15.2,  658.1,  609.8, -507.5,
            52.2,
282227       5   15.2,  606.1,  661.3, -539.6,   16.2,      6   15.2,  535.7,  692.8, -555.4,
            -20.4,
```

```
282228       7   15.2,  449.0,  703.3, -554.3,  -56.3,      8   15.2,  348.6,  692.4, -536.3,
          -90.5,
282229       9   15.2,  245.3,  661.5, -502.1, -120.6,     10   15.2,  352.8,  691.0, -492.2,
          -148.2,
282230      11   15.2,  453.1,  701.2, -469.1, -171.8,     12   15.2,  539.6,  690.2, -431.8,
          -190.1,
282231      13   15.2,  609.8,  658.1, -381.3, -202.6,     14   15.2,  661.3,  606.1, -319.2,
          -209.0,
282232      15   15.2,  692.8,  535.7, -247.5, -209.0,     16   15.2,  703.3,  449.0, -168.2,
          -202.6,
282233      17   15.2,  692.4,  348.6,  -83.8, -190.2,     18   15.2,  661.5,  245.3,   -2.1,
          -171.4,
282234      19   15.2,  691.0,  352.8,  -28.2, -146.7,     20   15.2,  701.2,  453.1,  -54.8,
          -118.5,
282235      21   15.2,  690.2,  539.6,  -79.8,  -86.7,     22   15.2,  658.1,  609.8, -102.3,
          -52.2,
282236      23   15.2,  606.1,  661.3, -121.7,  -16.2,     24   15.2,  535.7,  692.8, -137.5,
          20.4,
282237      25   15.2,  449.0,  703.3, -149.0,   56.3,     26   15.2,  348.6,  692.4, -156.0,
          90.5,
282238      27   15.2,  245.3,  661.5, -159.4,  120.6,     28   15.2,  352.8,  691.0, -198.8,
          148.2,
282239      29   15.2,  453.1,  701.2, -232.1,  171.8,     30   15.2,  539.6,  690.2, -258.4,
          190.1,
282240      31   15.2,  609.8,  658.1, -276.9,  202.6,     32   15.2,  661.3,  606.1, -286.9,
          209.0,
282241      33   15.2,  692.8,  535.7, -288.2,  209.0,     34   15.2,  703.3,  449.0, -280.8,
          202.6,
282242      35   15.2,  692.4,  348.6, -264.8,  190.2,     36   15.2,  661.5,  245.3, -243.2,
          171.4,
282243
282244
282245    SOURCE ID: TRU301
282246     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282247       1   15.2,  691.0,  352.8, -320.6,  122.8,      2   15.2,  701.2,  453.1, -390.2,
            95.6,
282248       3   15.2,  690.2,  539.6, -447.9,   65.5,      4   15.2,  658.1,  609.8, -492.0,
            33.5,
282249       5   15.2,  606.1,  661.3, -521.2,    0.4,      6   15.2,  535.7,  692.8, -534.5,
            -32.7,
282250       7   15.2,  449.0,  703.3, -531.5,  -64.8,      8   15.2,  348.6,  692.4, -512.5,
            -94.9,
282251       9   15.2,  245.3,  661.5, -477.8, -120.8,     10   15.2,  352.8,  691.0, -468.3,
            -144.2,
282252      11   15.2,  453.1,  701.2, -446.2, -163.7,     12   15.2,  539.6,  690.2, -410.6,
            -178.1,
282253      13   15.2,  609.8,  658.1, -362.6, -187.1,     14   15.2,  661.3,  606.1, -303.5,
            -190.5,
282254      15   15.2,  692.8,  535.7, -235.2, -188.1,     16   15.2,  703.3,  449.0, -159.7,
            -179.9,
282255      17   15.2,  692.4,  348.6,  -79.4, -166.3,     18   15.2,  661.5,  245.3,   -1.9,
            -147.1,
282256      19   15.2,  691.0,  352.8,  -32.2, -122.8,     20   15.2,  701.2,  453.1,  -62.9,
            -95.6,
282257      21   15.2,  690.2,  539.6,  -91.7,  -65.5,     22   15.2,  658.1,  609.8, -117.7,
            -33.5,
282258      23   15.2,  606.1,  661.3, -140.2,   -0.4,     24   15.2,  535.7,  692.8, -158.4,
            32.7,
282259      25   15.2,  449.0,  703.3, -171.8,   64.8,     26   15.2,  348.6,  692.4, -179.9,
            94.9,
282260      27   15.2,  245.3,  661.5, -183.6,  120.8,     28   15.2,  352.8,  691.0, -222.7,
            144.2,
282261      29   15.2,  453.1,  701.2, -255.0,  163.7,     30   15.2,  539.6,  690.2, -279.5,
            178.1,
282262      31   15.2,  609.8,  658.1, -295.6,  187.1,     32   15.2,  661.3,  606.1, -302.7,
```

```
          190.5,
282263      33   15.2,  692.8,  535.7, -300.5,  188.1,     34   15.2,  703.3,  449.0, -289.3,
          179.9,
282264      35   15.2,  692.4,  348.6, -269.2,  166.3,     36   15.2,  661.5,  245.3, -243.4,
          147.1,
282265
282266
282267    SOURCE ID: TRU302
282268     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282269      1   15.2,  691.0,  352.8, -321.3,  126.8,      2   15.2,  701.2,  453.1, -391.5,
           99.5,
282270      3   15.2,  690.2,  539.6, -449.9,   69.1,      4   15.2,  658.1,  609.8, -494.6,
           36.7,
282271      5   15.2,  606.1,  661.3, -524.2,    3.1,      6   15.2,  535.7,  692.8, -538.0,
          -30.6,
282272      7   15.2,  449.0,  703.3, -535.3,  -63.3,      8   15.2,  348.6,  692.4, -516.5,
          -94.1,
282273      9   15.2,  245.3,  661.5, -481.9, -120.7,     10   15.2,  352.8,  691.0, -472.3,
          -144.8,
282274     11   15.2,  453.1,  701.2, -450.1, -165.0,     12   15.2,  539.6,  690.2, -414.2,
          -180.1,
282275     13   15.2,  609.8,  658.1, -365.7, -189.7,     14   15.2,  661.3,  606.1, -306.2,
          -193.6,
282276     15   15.2,  692.8,  535.7, -237.3, -191.5,     16   15.2,  703.3,  449.0, -161.2,
          -183.7,
282277     17   15.2,  692.4,  348.6,  -80.2, -170.3,     18   15.2,  661.5,  245.3,   -2.0,
          -151.2,
282278     19   15.2,  691.0,  352.8,  -31.6, -126.8,     20   15.2,  701.2,  453.1,  -61.6,
          -99.5,
282279     21   15.2,  690.2,  539.6,  -89.8,  -69.1,     22   15.2,  658.1,  609.8, -115.2,
          -36.7,
282280     23   15.2,  606.1,  661.3, -137.1,   -3.1,     24   15.2,  535.7,  692.8, -154.9,
          30.6,
282281     25   15.2,  449.0,  703.3, -167.9,   63.3,     26   15.2,  348.6,  692.4, -175.9,
          94.1,
282282     27   15.2,  245.3,  661.5, -179.6,  120.7,     28   15.2,  352.8,  691.0, -218.7,
          144.8,
282283     29   15.2,  453.1,  701.2, -251.1,  165.0,     30   15.2,  539.6,  690.2, -275.9,
          180.1,
282284     31   15.2,  609.8,  658.1, -292.4,  189.7,     32   15.2,  661.3,  606.1, -300.0,
          193.6,
282285     33   15.2,  692.8,  535.7, -298.4,  191.5,     34   15.2,  703.3,  449.0, -287.8,
          183.7,
282286     35   15.2,  692.4,  348.6, -268.4,  170.3,     36   15.2,  661.5,  245.3, -243.3,
          151.2,
282287
282288
282289    SOURCE ID: TRU303
282290     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282291      1   15.2,  691.0,  352.8, -322.0,  130.6,      2   15.2,  701.2,  453.1, -392.9,
          103.0,
282292      3   15.2,  690.2,  539.6, -451.9,   72.4,      4   15.2,  658.1,  609.8, -497.1,
           39.5,
282293      5   15.2,  606.1,  661.3, -527.2,    5.5,      6   15.2,  535.7,  692.8, -541.3,
          -28.7,
282294      7   15.2,  449.0,  703.3, -538.9,  -62.1,      8   15.2,  348.6,  692.4, -520.2,
          -93.5,
282295      9   15.2,  245.3,  661.5, -485.7, -120.8,     10   15.2,  352.8,  691.0, -476.0,
          -145.6,
282296     11   15.2,  453.1,  701.2, -453.6, -166.3,     12   15.2,  539.6,  690.2, -417.5,
          -182.0,
282297     13   15.2,  609.8,  658.1, -368.6, -192.2,     14   15.2,  661.3,  606.1, -308.5,
          -196.5,
282298     15   15.2,  692.8,  535.7, -239.1, -194.9,     16   15.2,  703.3,  449.0, -162.4,
```

-187.3,
282299 17 15.2, 692.4, 348.6, -80.8, -174.0, 18 15.2, 661.5, 245.3, -1.9, -155.0,
282300 19 15.2, 691.0, 352.8, -30.8, -130.6, 20 15.2, 701.2, 453.1, -60.2, -103.0,
282301 21 15.2, 690.2, 539.6, -87.8, -72.4, 22 15.2, 658.1, 609.8, -112.7, -39.5,
282302 23 15.2, 606.1, 661.3, -134.2, -5.5, 24 15.2, 535.7, 692.8, -151.6, 28.7,
282303 25 15.2, 449.0, 703.3, -164.3, 62.1, 26 15.2, 348.6, 692.4, -172.1, 93.5,
282304 27 15.2, 245.3, 661.5, -175.8, 120.8, 28 15.2, 352.8, 691.0, -214.9, 145.6,
282305 29 15.2, 453.1, 701.2, -247.6, 166.3, 30 15.2, 539.6, 690.2, -272.7, 182.0,
282306 31 15.2, 609.8, 658.1, -289.6, 192.2, 32 15.2, 661.3, 606.1, -297.6, 196.5,
282307 33 15.2, 692.8, 535.7, -296.6, 194.9, 34 15.2, 703.3, 449.0, -286.6, 187.3,
282308 35 15.2, 692.4, 348.6, -267.9, 174.0, 36 15.2, 661.5, 245.3, -243.4, 155.0,
282309
282310 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
282311 *** AERMET - VERSION 19191 *** *** *** 18:01:44
282312
PAGE 703
282313 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
282314
282315 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
282316
282317
282318 SOURCE ID: TRU304
282319 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
282320 1 15.2, 691.0, 352.8, -322.5, 134.6, 2 15.2, 701.2, 453.1, -394.1, 106.9,
282321 3 15.2, 690.2, 539.6, -453.7, 76.0, 4 15.2, 658.1, 609.8, -499.5, 42.8,
282322 5 15.2, 606.1, 661.3, -530.2, 8.2, 6 15.2, 535.7, 692.8, -544.7, -26.5,
282323 7 15.2, 449.0, 703.3, -542.7, -60.5, 8 15.2, 348.6, 692.4, -524.2, -92.6,
282324 9 15.2, 245.3, 661.5, -489.8, -120.6, 10 15.2, 352.8, 691.0, -480.1, -146.1,
282325 11 15.2, 453.1, 701.2, -457.5, -167.6, 12 15.2, 539.6, 690.2, -421.1, -183.9,
282326 13 15.2, 609.8, 658.1, -371.8, -194.7, 14 15.2, 661.3, 606.1, -311.3, -199.5,
282327 15 15.2, 692.8, 535.7, -241.3, -198.3, 16 15.2, 703.3, 449.0, -164.0, -191.1,
282328 17 15.2, 692.4, 348.6, -81.6, -178.0, 18 15.2, 661.5, 245.3, -2.1, -159.0,
282329 19 15.2, 691.0, 352.8, -30.3, -134.6, 20 15.2, 701.2, 453.1, -59.0, -106.9,
282330 21 15.2, 690.2, 539.6, -85.9, -76.0, 22 15.2, 658.1, 609.8, -110.2, -42.8,
282331 23 15.2, 606.1, 661.3, -131.2, -8.2, 24 15.2, 535.7, 692.8, -148.1, 26.5,
282332 25 15.2, 449.0, 703.3, -160.6, 60.5, 26 15.2, 348.6, 692.4, -168.2, 92.6,
282333 27 15.2, 245.3, 661.5, -171.7, 120.6, 28 15.2, 352.8, 691.0, -210.9, 146.1,
282334 29 15.2, 453.1, 701.2, -243.7, 167.6, 30 15.2, 539.6, 690.2, -269.1,

```
          183.9,
282335     31   15.2,  609.8,  658.1, -286.3,  194.7,     32   15.2,  661.3,  606.1, -294.8,
          199.5,
282336     33   15.2,  692.8,  535.7, -294.4,  198.3,     34   15.2,  703.3,  449.0, -285.0,
          191.1,
282337     35   15.2,  692.4,  348.6, -267.0,  178.0,     36   15.2,  661.5,  245.3, -243.2,
          159.0,
282338
282339
282340    SOURCE ID: TRU305
282341     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282342       1   15.2,  691.0,  352.8, -323.3,  138.6,      2   15.2,  701.2,  453.1, -395.6,
           110.7,
282343       3   15.2,  690.2,  539.6, -455.9,   79.5,      4   15.2,  658.1,  609.8, -502.2,
           45.8,
282344       5   15.2,  606.1,  661.3, -533.4,   10.8,      6   15.2,  535.7,  692.8, -548.3,
           -24.6,
282345       7   15.2,  449.0,  703.3, -546.6,  -59.2,      8   15.2,  348.6,  692.4, -528.2,
           -92.0,
282346       9   15.2,  245.3,  661.5, -493.9, -120.7,     10   15.2,  352.8,  691.0, -484.1,
           -146.9,
282347      11   15.2,  453.1,  701.2, -461.3, -169.0,     12   15.2,  539.6,  690.2, -424.6,
           -186.0,
282348      13   15.2,  609.8,  658.1, -374.9, -197.4,     14   15.2,  661.3,  606.1, -313.8,
           -202.7,
282349      15   15.2,  692.8,  535.7, -243.2, -201.9,     16   15.2,  703.3,  449.0, -165.3,
           -194.9,
282350      17   15.2,  692.4,  348.6,  -82.3, -182.1,     18   15.2,  661.5,  245.3,   -2.0,
           -163.1,
282351      19   15.2,  691.0,  352.8,  -29.5, -138.6,     20   15.2,  701.2,  453.1,  -57.5,
           -110.7,
282352      21   15.2,  690.2,  539.6,  -83.8,  -79.5,     22   15.2,  658.1,  609.8, -107.5,
           -45.8,
282353      23   15.2,  606.1,  661.3, -128.0,  -10.8,     24   15.2,  535.7,  692.8, -144.5,
           24.6,
282354      25   15.2,  449.0,  703.3, -156.7,   59.2,     26   15.2,  348.6,  692.4, -164.1,
           92.0,
282355      27   15.2,  245.3,  661.5, -167.6,  120.7,     28   15.2,  352.8,  691.0, -206.9,
           146.9,
282356      29   15.2,  453.1,  701.2, -239.9,  169.0,     30   15.2,  539.6,  690.2, -265.6,
           186.0,
282357      31   15.2,  609.8,  658.1, -283.2,  197.4,     32   15.2,  661.3,  606.1, -292.3,
           202.7,
282358      33   15.2,  692.8,  535.7, -292.4,  201.9,     34   15.2,  703.3,  449.0, -283.7,
           194.9,
282359      35   15.2,  692.4,  348.6, -266.4,  182.1,     36   15.2,  661.5,  245.3, -243.3,
           163.1,
282360
282361
282362    SOURCE ID: TRU306
282363     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282364       1   15.2,  691.0,  352.8, -324.0,  142.7,      2   15.2,  701.2,  453.1, -396.9,
           114.7,
282365       3   15.2,  690.2,  539.6, -457.8,   83.1,      4   15.2,  658.1,  609.8, -504.8,
           49.1,
282366       5   15.2,  606.1,  661.3, -536.5,   13.5,      6   15.2,  535.7,  692.8, -551.9,
           -22.4,
282367       7   15.2,  449.0,  703.3, -550.4,  -57.7,      8   15.2,  348.6,  692.4, -532.3,
           -91.2,
282368       9   15.2,  245.3,  661.5, -498.0, -120.6,     10   15.2,  352.8,  691.0, -488.2,
           -147.5,
282369      11   15.2,  453.1,  701.2, -465.3, -170.4,     12   15.2,  539.6,  690.2, -428.2,
           -188.0,
282370      13   15.2,  609.8,  658.1, -378.2, -200.0,     14   15.2,  661.3,  606.1, -316.6,
```

```
          -205.8,
282371      15   15.2,  692.8,  535.7, -245.4, -205.4,     16   15.2,  703.3,  449.0, -166.8,
          -198.8,
282372      17   15.2,  692.4,  348.6,  -83.1, -186.1,     18   15.2,  661.5,  245.3,   -2.1,
          -167.3,
282373      19   15.2,  691.0,  352.8,  -28.9, -142.7,     20   15.2,  701.2,  453.1,  -56.2,
          -114.7,
282374      21   15.2,  690.2,  539.6,  -81.8,  -83.1,     22   15.2,  658.1,  609.8, -104.9,
          -49.1,
282375      23   15.2,  606.1,  661.3, -124.8,  -13.5,     24   15.2,  535.7,  692.8, -141.0,
          22.4,
282376      25   15.2,  449.0,  703.3, -152.8,   57.7,     26   15.2,  348.6,  692.4, -160.1,
          91.2,
282377      27   15.2,  245.3,  661.5, -163.5,  120.6,     28   15.2,  352.8,  691.0, -202.8,
          147.5,
282378      29   15.2,  453.1,  701.2, -236.0,  170.4,     30   15.2,  539.6,  690.2, -261.9,
          188.0,
282379      31   15.2,  609.8,  658.1, -280.0,  200.0,     32   15.2,  661.3,  606.1, -289.5,
          205.8,
282380      33   15.2,  692.8,  535.7, -290.3,  205.4,     34   15.2,  703.3,  449.0, -282.2,
          198.8,
282381      35   15.2,  692.4,  348.6, -265.5,  186.1,     36   15.2,  661.5,  245.3, -243.2,
          167.3,
282382
282383
282384    SOURCE ID: TRU307
282385     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282386       1   15.2,  691.0,  352.8, -330.2,  178.4,      2   15.2,  701.2,  453.1, -409.3,
           148.7,
282387       3   15.2,  690.2,  539.6, -475.9,  114.5,      4   15.2,  658.1,  609.8, -528.1,
           76.8,
282388       5   15.2,  606.1,  661.3, -564.2,   36.8,      6   15.2,  535.7,  692.8, -583.2,
           -4.3,
282389       7   15.2,  449.0,  703.3, -584.5,  -45.3,      8   15.2,  348.6,  692.4, -568.0,
           -84.9,
282390       9   15.2,  245.3,  661.5, -534.2, -120.6,     10   15.2,  352.8,  691.0, -523.8,
           -153.8,
282391      11   15.2,  453.1,  701.2, -499.3, -182.8,     12   15.2,  539.6,  690.2, -459.6,
          -206.1,
282392      13   15.2,  609.8,  658.1, -405.9, -223.2,     14   15.2,  661.3,  606.1, -339.9,
          -233.6,
282393      15   15.2,  692.8,  535.7, -263.5, -236.8,     16   15.2,  703.3,  449.0, -179.2,
          -232.8,
282394      17   15.2,  692.4,  348.6,  -89.4, -221.8,     18   15.2,  661.5,  245.3,   -2.1,
          -203.5,
282395      19   15.2,  691.0,  352.8,  -22.6, -178.4,     20   15.2,  701.2,  453.1,  -43.8,
          -148.7,
282396      21   15.2,  690.2,  539.6,  -63.7, -114.5,     22   15.2,  658.1,  609.8,  -81.6,
          -76.8,
282397      23   15.2,  606.1,  661.3,  -97.1,  -36.8,     24   15.2,  535.7,  692.8, -109.6,
          4.3,
282398      25   15.2,  449.0,  703.3, -118.8,   45.3,     26   15.2,  348.6,  692.4, -124.4,
          84.9,
282399      27   15.2,  245.3,  661.5, -127.2,  120.6,     28   15.2,  352.8,  691.0, -167.1,
          153.8,
282400      29   15.2,  453.1,  701.2, -201.9,  182.8,     30   15.2,  539.6,  690.2, -230.6,
          206.1,
282401      31   15.2,  609.8,  658.1, -252.3,  223.2,     32   15.2,  661.3,  606.1, -266.3,
          233.6,
282402      33   15.2,  692.8,  535.7, -272.2,  236.8,     34   15.2,  703.3,  449.0, -269.8,
          232.8,
282403      35   15.2,  692.4,  348.6, -259.2,  221.8,     36   15.2,  661.5,  245.3, -243.2,
          203.5,
282404
282405  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU308

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-326.2,	154.4,	2	15.2,	701.2,	453.1,	-401.2,	125.8,
3	15.2,	690.2,	539.6,	-464.0,	93.4,	4	15.2,	658.1,	609.8,	-512.6,	58.1,
5	15.2,	606.1,	661.3,	-545.8,	21.1,	6	15.2,	535.7,	692.8,	-562.3,	-16.6,
7	15.2,	449.0,	703.3,	-561.7,	-53.8,	8	15.2,	348.6,	692.4,	-544.1,	-89.3,
9	15.2,	245.3,	661.5,	-509.9,	-120.8,	10	15.2,	352.8,	691.0,	-499.9,	-149.8,
11	15.2,	453.1,	701.2,	-476.4,	-174.6,	12	15.2,	539.6,	690.2,	-438.4,	-194.2,
13	15.2,	609.8,	658.1,	-387.2,	-207.8,	14	15.2,	661.3,	606.1,	-324.1,	-215.1,
15	15.2,	692.8,	535.7,	-251.2,	-215.9,	16	15.2,	703.3,	449.0,	-170.7,	-210.1,
17	15.2,	692.4,	348.6,	-85.0,	-197.9,	18	15.2,	661.5,	245.3,	-1.9,	-179.2,
19	15.2,	691.0,	352.8,	-26.6,	-154.4,	20	15.2,	701.2,	453.1,	-51.9,	-125.8,
21	15.2,	690.2,	539.6,	-75.7,	-93.4,	22	15.2,	658.1,	609.8,	-97.1,	-58.1,
23	15.2,	606.1,	661.3,	-115.6,	-21.1,	24	15.2,	535.7,	692.8,	-130.6,	16.6,
25	15.2,	449.0,	703.3,	-141.6,	53.8,	26	15.2,	348.6,	692.4,	-148.3,	89.3,
27	15.2,	245.3,	661.5,	-151.5,	120.8,	28	15.2,	352.8,	691.0,	-191.1,	149.8,
29	15.2,	453.1,	701.2,	-224.8,	174.6,	30	15.2,	539.6,	690.2,	-251.7,	194.2,
31	15.2,	609.8,	658.1,	-271.0,	207.8,	32	15.2,	661.3,	606.1,	-282.0,	215.1,
33	15.2,	692.8,	535.7,	-284.5,	215.9,	34	15.2,	703.3,	449.0,	-278.3,	210.1,
35	15.2,	692.4,	348.6,	-263.6,	197.9,	36	15.2,	661.5,	245.3,	-243.4,	179.2,

SOURCE ID: TRU309

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-326.8,	158.5,	2	15.2,	701.2,	453.1,	-402.5,	129.7,
3	15.2,	690.2,	539.6,	-465.9,	97.0,	4	15.2,	658.1,	609.8,	-515.2,	61.3,
5	15.2,	606.1,	661.3,	-548.8,	23.8,	6	15.2,	535.7,	692.8,	-565.8,	-14.5,
7	15.2,	449.0,	703.3,	-565.5,	-52.3,	8	15.2,	348.6,	692.4,	-548.1,	-88.5,
9	15.2,	245.3,	661.5,	-514.0,	-120.7,	10	15.2,	352.8,	691.0,	-503.9,	-150.4,
11	15.2,	453.1,	701.2,	-480.3,	-175.9,	12	15.2,	539.6,	690.2,	-442.0,	

-196.1,
13 15.2, 609.8, 658.1, -390.4, -210.3, 14 15.2, 661.3, 606.1, -326.8, -218.2,
15 15.2, 692.8, 535.7, -253.3, -219.4, 16 15.2, 703.3, 449.0, -172.2, -213.9,
17 15.2, 692.4, 348.6, -85.8, -201.9, 18 15.2, 661.5, 245.3, -2.0, -183.3,
19 15.2, 691.0, 352.8, -26.0, -158.5, 20 15.2, 701.2, 453.1, -50.6, -129.7,
21 15.2, 690.2, 539.6, -73.7, -97.0, 22 15.2, 658.1, 609.8, -94.5, -61.3,
23 15.2, 606.1, 661.3, -112.5, -23.8, 24 15.2, 535.7, 692.8, -127.1, 14.5,
25 15.2, 449.0, 703.3, -137.8, 52.3, 26 15.2, 348.6, 692.4, -144.3, 88.5,
27 15.2, 245.3, 661.5, -147.4, 120.7, 28 15.2, 352.8, 691.0, -187.0, 150.4,
29 15.2, 453.1, 701.2, -220.9, 175.9, 30 15.2, 539.6, 690.2, -248.1, 196.1,
31 15.2, 609.8, 658.1, -267.8, 210.3, 32 15.2, 661.3, 606.1, -279.3, 218.2,
33 15.2, 692.8, 535.7, -282.4, 219.4, 34 15.2, 703.3, 449.0, -276.8, 213.9,
35 15.2, 692.4, 348.6, -262.8, 201.9, 36 15.2, 661.5, 245.3, -243.3, 183.3,

SOURCE ID: TRU310

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -327.6, 162.2, 2 15.2, 701.2, 453.1, -403.9, 133.2,
3 15.2, 690.2, 539.6, -467.9, 100.2, 4 15.2, 658.1, 609.8, -517.7, 64.1,
5 15.2, 606.1, 661.3, -551.8, 26.1, 6 15.2, 535.7, 692.8, -569.1, -12.7,
7 15.2, 449.0, 703.3, -569.1, -51.1, 8 15.2, 348.6, 692.4, -551.9, -88.0,
9 15.2, 245.3, 661.5, -517.8, -120.8, 10 15.2, 352.8, 691.0, -507.7, -151.2,
11 15.2, 453.1, 701.2, -483.8, -177.3, 12 15.2, 539.6, 690.2, -445.3, -198.1,
13 15.2, 609.8, 658.1, -393.2, -212.8, 14 15.2, 661.3, 606.1, -329.2, -221.1,
15 15.2, 692.8, 535.7, -255.2, -222.7, 16 15.2, 703.3, 449.0, -173.4, -217.5,
17 15.2, 692.4, 348.6, -86.3, -205.7, 18 15.2, 661.5, 245.3, -1.9, -187.1,
19 15.2, 691.0, 352.8, -25.2, -162.2, 20 15.2, 701.2, 453.1, -49.2, -133.2,
21 15.2, 690.2, 539.6, -71.7, -100.2, 22 15.2, 658.1, 609.8, -92.0, -64.1,
23 15.2, 606.1, 661.3, -109.5, -26.1, 24 15.2, 535.7, 692.8, -123.7, 12.7,
25 15.2, 449.0, 703.3, -134.2, 51.1, 26 15.2, 348.6, 692.4, -140.5, 88.0,
27 15.2, 245.3, 661.5, -143.6, 120.8, 28 15.2, 352.8, 691.0, -183.3, 151.2,
29 15.2, 453.1, 701.2, -217.4, 177.3, 30 15.2, 539.6, 690.2, -244.9, 198.1,
31 15.2, 609.8, 658.1, -264.9, 212.8, 32 15.2, 661.3, 606.1, -276.9, 221.1,
33 15.2, 692.8, 535.7, -280.5, 222.7, 34 15.2, 703.3, 449.0, -275.6, 217.5,
35 15.2, 692.4, 348.6, -262.3, 205.7, 36 15.2, 661.5, 245.3, -243.4, 187.1,

```
282477
282478
282479    SOURCE ID: TRU311
282480     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282481       1   15.2,  691.0,  352.8, -328.1,  166.2,      2   15.2,  701.2,  453.1, -405.1,
             137.1,
282482       3   15.2,  690.2,  539.6, -469.8,  103.8,      4   15.2,  658.1,  609.8, -520.2,
             67.4,
282483       5   15.2,  606.1,  661.3, -554.8,   28.9,      6   15.2,  535.7,  692.8, -572.5,
             -10.5,
282484       7   15.2,  449.0,  703.3, -572.9,  -49.5,      8   15.2,  348.6,  692.4, -555.8,
             -87.1,
282485       9   15.2,  245.3,  661.5, -521.9, -120.6,     10   15.2,  352.8,  691.0, -511.7,
             -151.7,
282486      11   15.2,  453.1,  701.2, -487.7, -178.5,     12   15.2,  539.6,  690.2, -448.9,
             -200.0,
282487      13   15.2,  609.8,  658.1, -396.4, -215.3,     14   15.2,  661.3,  606.1, -331.9,
             -224.1,
282488      15   15.2,  692.8,  535.7, -257.4, -226.1,     16   15.2,  703.3,  449.0, -175.0,
             -221.2,
282489      17   15.2,  692.4,  348.6,  -87.2, -209.7,     18   15.2,  661.5,  245.3,   -2.1,
             -191.2,
282490      19   15.2,  691.0,  352.8,  -24.7, -166.2,     20   15.2,  701.2,  453.1,  -48.0,
             -137.1,
282491      21   15.2,  690.2,  539.6,  -69.8, -103.8,     22   15.2,  658.1,  609.8,  -89.6,
             -67.4,
282492      23   15.2,  606.1,  661.3, -106.5,  -28.9,     24   15.2,  535.7,  692.8, -120.3,
             10.5,
282493      25   15.2,  449.0,  703.3, -130.4,   49.5,     26   15.2,  348.6,  692.4, -136.5,
             87.1,
282494      27   15.2,  245.3,  661.5, -139.6,  120.6,     28   15.2,  352.8,  691.0, -179.3,
             151.7,
282495      29   15.2,  453.1,  701.2, -213.5,  178.5,     30   15.2,  539.6,  690.2, -241.3,
             200.0,
282496      31   15.2,  609.8,  658.1, -261.7,  215.3,     32   15.2,  661.3,  606.1, -274.2,
             224.1,
282497      33   15.2,  692.8,  535.7, -278.3,  226.1,     34   15.2,  703.3,  449.0, -274.0,
             221.2,
282498      35   15.2,  692.4,  348.6, -261.4,  209.7,     36   15.2,  661.5,  245.3, -243.2,
             191.2,
282499
282500    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
282501     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
282502
                                      PAGE 705
282503     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
282504
282505                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
282506
282507
282508     SOURCE ID: TRU312
282509      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
282510       1   15.2,  691.0,  352.8, -328.9,  170.2,      2   15.2,  701.2,  453.1, -406.6,
             140.9,
282511       3   15.2,  690.2,  539.6, -471.9,  107.3,      4   15.2,  658.1,  609.8, -522.9,
             70.4,
282512       5   15.2,  606.1,  661.3, -558.0,   31.4,      6   15.2,  535.7,  692.8, -576.1,
             -8.5,
282513       7   15.2,  449.0,  703.3, -576.8,  -48.2,      8   15.2,  348.6,  692.4, -559.9,
             -86.5,
282514       9   15.2,  245.3,  661.5, -526.0, -120.7,     10   15.2,  352.8,  691.0, -515.7,
```

-152.5,
282515 11 15.2, 453.1, 701.2, -491.5, -180.0, 12 15.2, 539.6, 690.2, -452.4, -202.1,
282516 13 15.2, 609.8, 658.1, -399.5, -218.0, 14 15.2, 661.3, 606.1, -334.5, -227.3,
282517 15 15.2, 692.8, 535.7, -259.3, -229.7, 16 15.2, 703.3, 449.0, -176.2, -225.1,
282518 17 15.2, 692.4, 348.6, -87.8, -213.7, 18 15.2, 661.5, 245.3, -2.0, -195.2,
282519 19 15.2, 691.0, 352.8, -23.9, -170.2, 20 15.2, 701.2, 453.1, -46.5, -140.9,
282520 21 15.2, 690.2, 539.6, -67.7, -107.3, 22 15.2, 658.1, 609.8, -86.9, -70.4,
282521 23 15.2, 606.1, 661.3, -103.4, -31.4, 24 15.2, 535.7, 692.8, -116.7, 8.5,
282522 25 15.2, 449.0, 703.3, -126.5, 48.2, 26 15.2, 348.6, 692.4, -132.5, 86.5,
282523 27 15.2, 245.3, 661.5, -135.5, 120.7, 28 15.2, 352.8, 691.0, -175.3, 152.5,
282524 29 15.2, 453.1, 701.2, -209.7, 180.0, 30 15.2, 539.6, 690.2, -237.8, 202.1,
282525 31 15.2, 609.8, 658.1, -258.6, 218.0, 32 15.2, 661.3, 606.1, -271.6, 227.3,
282526 33 15.2, 692.8, 535.7, -276.4, 229.7, 34 15.2, 703.3, 449.0, -272.7, 225.1,
282527 35 15.2, 692.4, 348.6, -260.8, 213.7, 36 15.2, 661.5, 245.3, -243.3, 195.2,
282528
282529
282530 SOURCE ID: TRU313
282531 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
282532 1 15.2, 691.0, 352.8, -329.5, 174.3, 2 15.2, 701.2, 453.1, -407.9, 144.8,
282533 3 15.2, 690.2, 539.6, -473.9, 111.0, 4 15.2, 658.1, 609.8, -525.5, 73.7,
282534 5 15.2, 606.1, 661.3, -561.1, 34.2, 6 15.2, 535.7, 692.8, -579.7, -6.4,
282535 7 15.2, 449.0, 703.3, -580.6, -46.7, 8 15.2, 348.6, 692.4, -563.9, -85.6,
282536 9 15.2, 245.3, 661.5, -530.1, -120.6, 10 15.2, 352.8, 691.0, -519.8, -153.1,
282537 11 15.2, 453.1, 701.2, -495.4, -181.4, 12 15.2, 539.6, 690.2, -456.0, -204.1,
282538 13 15.2, 609.8, 658.1, -402.8, -220.6, 14 15.2, 661.3, 606.1, -337.2, -230.4,
282539 15 15.2, 692.8, 535.7, -261.5, -233.3, 16 15.2, 703.3, 449.0, -177.8, -229.0,
282540 17 15.2, 692.4, 348.6, -88.7, -217.8, 18 15.2, 661.5, 245.3, -2.1, -199.4,
282541 19 15.2, 691.0, 352.8, -23.3, -174.3, 20 15.2, 701.2, 453.1, -45.2, -144.8,
282542 21 15.2, 690.2, 539.6, -65.7, -111.0, 22 15.2, 658.1, 609.8, -84.3, -73.7,
282543 23 15.2, 606.1, 661.3, -100.2, -34.2, 24 15.2, 535.7, 692.8, -113.2, 6.4,
282544 25 15.2, 449.0, 703.3, -122.7, 46.7, 26 15.2, 348.6, 692.4, -128.4, 85.6,
282545 27 15.2, 245.3, 661.5, -131.3, 120.6, 28 15.2, 352.8, 691.0, -171.2, 153.1,
282546 29 15.2, 453.1, 701.2, -205.8, 181.4, 30 15.2, 539.6, 690.2, -234.1, 204.1,
282547 31 15.2, 609.8, 658.1, -255.4, 220.6, 32 15.2, 661.3, 606.1, -268.9, 230.4,
282548 33 15.2, 692.8, 535.7, -274.2, 233.3, 34 15.2, 703.3, 449.0, -271.2, 229.0,

```
282549      35   15.2,  692.4,  348.6, -259.9,  217.8,     36   15.2,  661.5,  245.3, -243.2,
            199.4,
282550
282551
282552    SOURCE ID: TRU314
282553     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282554       1   15.2,  691.0,  352.8, -335.9,  209.4,      2   15.2,  701.2,  453.1, -420.3,
            178.3,
282555       3   15.2,  690.2,  539.6, -491.9,  141.7,      4   15.2,  658.1,  609.8, -548.5,
            100.9,
282556       5   15.2,  606.1,  661.3, -588.5,   57.0,      6   15.2,  535.7,  692.8, -610.6,
             11.3,
282557       7   15.2,  449.0,  703.3, -614.2,  -34.7,      8   15.2,  348.6,  692.4, -599.1,
            -79.6,
282558       9   15.2,  245.3,  661.5, -565.8, -120.8,     10   15.2,  352.8,  691.0, -554.9,
            -159.5,
282559      11   15.2,  453.1,  701.2, -528.9, -193.7,     12   15.2,  539.6,  690.2, -486.8,
            -222.1,
282560      13   15.2,  609.8,  658.1, -429.9, -243.7,     14   15.2,  661.3,  606.1, -360.0,
            -257.9,
282561      15   15.2,  692.8,  535.7, -279.2, -264.2,     16   15.2,  703.3,  449.0, -189.8,
            -262.6,
282562      17   15.2,  692.4,  348.6,  -94.7, -252.9,     18   15.2,  661.5,  245.3,   -1.9,
            -235.1,
282563      19   15.2,  691.0,  352.8,  -16.9, -209.4,     20   15.2,  701.2,  453.1,  -32.8,
            -178.3,
282564      21   15.2,  690.2,  539.6,  -47.7, -141.7,     22   15.2,  658.1,  609.8,  -61.2,
            -100.9,
282565      23   15.2,  606.1,  661.3,  -72.8,  -57.0,     24   15.2,  535.7,  692.8,  -82.2,
            -11.3,
282566      25   15.2,  449.0,  703.3,  -89.1,   34.7,     26   15.2,  348.6,  692.4,  -93.3,
             79.6,
282567      27   15.2,  245.3,  661.5,  -95.7,  120.8,     28   15.2,  352.8,  691.0, -136.1,
            159.5,
282568      29   15.2,  453.1,  701.2, -172.3,  193.7,     30   15.2,  539.6,  690.2, -203.3,
            222.1,
282569      31   15.2,  609.8,  658.1, -228.2,  243.7,     32   15.2,  661.3,  606.1, -246.1,
            257.9,
282570      33   15.2,  692.8,  535.7, -256.5,  264.2,     34   15.2,  703.3,  449.0, -259.2,
            262.6,
282571      35   15.2,  692.4,  348.6, -253.9,  252.9,     36   15.2,  661.5,  245.3, -243.4,
            235.1,
282572
282573
282574    SOURCE ID: TRU315
282575     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282576       1   15.2,  691.0,  352.8, -331.9,  185.5,      2   15.2,  701.2,  453.1, -412.2,
            155.4,
282577       3   15.2,  690.2,  539.6, -479.9,  120.6,      4   15.2,  658.1,  609.8, -533.1,
             82.2,
282578       5   15.2,  606.1,  661.3, -570.1,   41.2,      6   15.2,  535.7,  692.8, -589.7,
             -1.0,
282579       7   15.2,  449.0,  703.3, -591.5,  -43.2,      8   15.2,  348.6,  692.4, -575.2,
            -84.0,
282580       9   15.2,  245.3,  661.5, -541.5, -121.0,     10   15.2,  352.8,  691.0, -531.0,
            -155.5,
282581      11   15.2,  453.1,  701.2, -506.0, -185.6,     12   15.2,  539.6,  690.2, -465.7,
            -210.1,
282582      13   15.2,  609.8,  658.1, -411.2, -228.2,     14   15.2,  661.3,  606.1, -344.3,
            -239.4,
282583      15   15.2,  692.8,  535.7, -266.9, -243.3,     16   15.2,  703.3,  449.0, -181.3,
            -239.8,
282584      17   15.2,  692.4,  348.6,  -90.3, -229.1,     18   15.2,  661.5,  245.3,   -1.7,
            -210.8,
```

```
282585      19   15.2,  691.0,  352.8,  -20.9, -185.5,     20   15.2,  701.2,  453.1,  -40.9,
            -155.4,
282586      21   15.2,  690.2,  539.6,  -59.7, -120.6,     22   15.2,  658.1,  609.8,  -76.6,
            -82.2,
282587      23   15.2,  606.1,  661.3,  -91.3,  -41.2,     24   15.2,  535.7,  692.8, -103.1,
            1.0,
282588      25   15.2,  449.0,  703.3, -111.8,   43.2,     26   15.2,  348.6,  692.4, -117.1,
            84.0,
282589      27   15.2,  245.3,  661.5, -119.9,  121.0,     28   15.2,  352.8,  691.0, -160.0,
            155.5,
282590      29   15.2,  453.1,  701.2, -195.2,  185.6,     30   15.2,  539.6,  690.2, -224.5,
            210.1,
282591      31   15.2,  609.8,  658.1, -246.9,  228.2,     32   15.2,  661.3,  606.1, -261.8,
            239.4,
282592      33   15.2,  692.8,  535.7, -268.8,  243.3,     34   15.2,  703.3,  449.0, -267.6,
            239.8,
282593      35   15.2,  692.4,  348.6, -258.3,  229.1,     36   15.2,  661.5,  245.3, -243.6,
            210.8,
282594
282595   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
282596    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
282597
                                    PAGE 706
282598    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
282599
282600                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
282601
282602
282603    SOURCE ID: TRU316
282604     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282605       1   15.2,  691.0,  352.8, -332.5,  189.5,      2   15.2,  701.2,  453.1, -413.5,
             159.3,
282606       3   15.2,  690.2,  539.6, -481.9,  124.2,      4   15.2,  658.1,  609.8, -535.6,
             85.4,
282607       5   15.2,  606.1,  661.3, -573.1,   43.9,      6   15.2,  535.7,  692.8, -593.2,
             1.1,
282608       7   15.2,  449.0,  703.3, -595.3,  -41.7,      8   15.2,  348.6,  692.4, -579.2,
             -83.2,
282609       9   15.2,  245.3,  661.5, -545.6, -120.8,     10   15.2,  352.8,  691.0, -535.0,
             -156.1,
282610      11   15.2,  453.1,  701.2, -509.9, -186.9,     12   15.2,  539.6,  690.2, -469.3,
             -212.1,
282611      13   15.2,  609.8,  658.1, -414.4, -230.8,     14   15.2,  661.3,  606.1, -347.0,
             -242.5,
282612      15   15.2,  692.8,  535.7, -269.0, -246.8,     16   15.2,  703.3,  449.0, -182.8,
             -243.6,
282613      17   15.2,  692.4,  348.6,  -91.1, -233.1,     18   15.2,  661.5,  245.3,   -1.8,
             -214.9,
282614      19   15.2,  691.0,  352.8,  -20.3, -189.5,     20   15.2,  701.2,  453.1,  -39.6,
             -159.3,
282615      21   15.2,  690.2,  539.6,  -57.8, -124.2,     22   15.2,  658.1,  609.8,  -74.1,
             -85.4,
282616      23   15.2,  606.1,  661.3,  -88.2,  -43.9,     24   15.2,  535.7,  692.8,  -99.6,
             -1.1,
282617      25   15.2,  449.0,  703.3, -108.0,   41.7,     26   15.2,  348.6,  692.4, -113.1,
             83.2,
282618      27   15.2,  245.3,  661.5, -115.9,  120.8,     28   15.2,  352.8,  691.0, -156.0,
             156.1,
282619      29   15.2,  453.1,  701.2, -191.3,  186.9,     30   15.2,  539.6,  690.2, -220.9,
             212.1,
282620      31   15.2,  609.8,  658.1, -243.7,  230.8,     32   15.2,  661.3,  606.1, -259.1,
             242.5,
```

```
      33   15.2,  692.8,  535.7, -266.7,  246.8,     34   15.2,  703.3,  449.0, -266.2,
     243.6,
      35   15.2,  692.4,  348.6, -257.5,  233.1,     36   15.2,  661.5,  245.3, -243.5,
     214.9,


 SOURCE ID: TRU317
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  691.0,  352.8, -333.2,  193.2,      2   15.2,  701.2,  453.1, -414.9,
     162.8,
       3   15.2,  690.2,  539.6, -483.9,  127.5,      4   15.2,  658.1,  609.8, -538.1,
      88.2,
       5   15.2,  606.1,  661.3, -576.1,   46.3,      6   15.2,  535.7,  692.8, -596.5,
       2.9,
       7   15.2,  449.0,  703.3, -598.9,  -40.5,      8   15.2,  348.6,  692.4, -583.0,
     -82.7,
       9   15.2,  245.3,  661.5, -549.4, -121.0,     10   15.2,  352.8,  691.0, -538.7,
    -156.8,
      11   15.2,  453.1,  701.2, -513.4, -188.3,     12   15.2,  539.6,  690.2, -472.5,
    -214.0,
      13   15.2,  609.8,  658.1, -417.3, -233.3,     14   15.2,  661.3,  606.1, -349.3,
    -245.4,
      15   15.2,  692.8,  535.7, -270.8, -250.1,     16   15.2,  703.3,  449.0, -184.0,
    -247.2,
      17   15.2,  692.4,  348.6,  -91.6, -236.8,     18   15.2,  661.5,  245.3,   -1.7,
    -218.7,
      19   15.2,  691.0,  352.8,  -19.6, -193.2,     20   15.2,  701.2,  453.1,  -38.3,
    -162.8,
      21   15.2,  690.2,  539.6,  -55.8, -127.5,     22   15.2,  658.1,  609.8,  -71.6,
     -88.2,
      23   15.2,  606.1,  661.3,  -85.2,  -46.3,     24   15.2,  535.7,  692.8,  -96.3,
      -2.9,
      25   15.2,  449.0,  703.3, -104.4,   40.5,     26   15.2,  348.6,  692.4, -109.4,
      82.7,
      27   15.2,  245.3,  661.5, -112.1,  121.0,     28   15.2,  352.8,  691.0, -152.2,
     156.8,
      29   15.2,  453.1,  701.2, -187.8,  188.3,     30   15.2,  539.6,  690.2, -217.6,
     214.0,
      31   15.2,  609.8,  658.1, -240.9,  233.3,     32   15.2,  661.3,  606.1, -256.8,
     245.4,
      33   15.2,  692.8,  535.7, -264.9,  250.1,     34   15.2,  703.3,  449.0, -264.9,
     247.2,
      35   15.2,  692.4,  348.6, -257.0,  236.8,     36   15.2,  661.5,  245.3, -243.6,
     218.7,


 SOURCE ID: TRU318
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  691.0,  352.8, -333.8,  197.3,      2   15.2,  701.2,  453.1, -416.1,
     166.7,
       3   15.2,  690.2,  539.6, -485.7,  131.1,      4   15.2,  658.1,  609.8, -540.6,
      91.5,
       5   15.2,  606.1,  661.3, -579.1,   49.0,      6   15.2,  535.7,  692.8, -600.0,
       5.1,
       7   15.2,  449.0,  703.3, -602.6,  -38.9,      8   15.2,  348.6,  692.4, -587.0,
     -81.8,
       9   15.2,  245.3,  661.5, -553.5, -120.8,     10   15.2,  352.8,  691.0, -542.8,
    -157.4,
      11   15.2,  453.1,  701.2, -517.3, -189.5,     12   15.2,  539.6,  690.2, -476.2,
    -215.9,
      13   15.2,  609.8,  658.1, -420.5, -235.8,     14   15.2,  661.3,  606.1, -352.1,
    -248.4,
      15   15.2,  692.8,  535.7, -273.0, -253.6,     16   15.2,  703.3,  449.0, -185.6,
    -251.0,
```

```
282657      17   15.2,  692.4,  348.6,  -92.5, -240.8,     18   15.2,  661.5,  245.3,   -1.9,
          -222.8,
282658      19   15.2,  691.0,  352.8,  -19.1, -197.3,     20   15.2,  701.2,  453.1,  -37.0,
          -166.7,
282659      21   15.2,  690.2,  539.6,  -53.9, -131.1,     22   15.2,  658.1,  609.8,  -69.1,
          -91.5,
282660      23   15.2,  606.1,  661.3,  -82.2,  -49.0,     24   15.2,  535.7,  692.8,  -92.8,
          -5.1,
282661      25   15.2,  449.0,  703.3, -100.6,   38.9,     26   15.2,  348.6,  692.4, -105.4,
          81.8,
282662      27   15.2,  245.3,  661.5, -108.0,  120.8,     28   15.2,  352.8,  691.0, -148.2,
          157.4,
282663      29   15.2,  453.1,  701.2, -183.9,  189.5,     30   15.2,  539.6,  690.2, -214.0,
          215.9,
282664      31   15.2,  609.8,  658.1, -237.6,  235.8,     32   15.2,  661.3,  606.1, -254.0,
          248.4,
282665      33   15.2,  692.8,  535.7, -262.7,  253.6,     34   15.2,  703.3,  449.0, -263.4,
          251.0,
282666      35   15.2,  692.4,  348.6, -256.1,  240.8,     36   15.2,  661.5,  245.3, -243.4,
          222.8,
282667
282668
282669    SOURCE ID: TRU319
282670     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282671       1   15.2,  691.0,  352.8, -334.6,  201.3,      2   15.2,  701.2,  453.1, -417.5,
           170.5,
282672       3   15.2,  690.2,  539.6, -487.8,  134.6,      4   15.2,  658.1,  609.8, -543.3,
           94.5,
282673       5   15.2,  606.1,  661.3, -582.3,   51.6,      6   15.2,  535.7,  692.8, -603.6,
           7.1,
282674       7   15.2,  449.0,  703.3, -606.5,  -37.6,      8   15.2,  348.6,  692.4, -591.0,
          -81.1,
282675       9   15.2,  245.3,  661.5, -557.5, -120.8,     10   15.2,  352.8,  691.0, -546.8,
          -158.2,
282676      11   15.2,  453.1,  701.2, -521.1, -191.0,     12   15.2,  539.6,  690.2, -479.6,
          -218.0,
282677      13   15.2,  609.8,  658.1, -423.6, -238.4,     14   15.2,  661.3,  606.1, -354.7,
          -251.6,
282678      15   15.2,  692.8,  535.7, -274.9, -257.1,     16   15.2,  703.3,  449.0, -186.9,
          -254.9,
282679      17   15.2,  692.4,  348.6,  -93.2, -244.8,     18   15.2,  661.5,  245.3,   -1.8,
          -226.8,
282680      19   15.2,  691.0,  352.8,  -18.3, -201.3,     20   15.2,  701.2,  453.1,  -35.6,
          -170.5,
282681      21   15.2,  690.2,  539.6,  -51.8, -134.6,     22   15.2,  658.1,  609.8,  -66.4,
          -94.5,
282682      23   15.2,  606.1,  661.3,  -79.1,  -51.6,     24   15.2,  535.7,  692.8,  -89.3,
          -7.1,
282683      25   15.2,  449.0,  703.3,  -96.8,   37.6,     26   15.2,  348.6,  692.4, -101.4,
          81.1,
282684      27   15.2,  245.3,  661.5, -103.9,  120.8,     28   15.2,  352.8,  691.0, -144.2,
          158.2,
282685      29   15.2,  453.1,  701.2, -180.1,  191.0,     30   15.2,  539.6,  690.2, -210.5,
          218.0,
282686      31   15.2,  609.8,  658.1, -234.6,  238.4,     32   15.2,  661.3,  606.1, -251.5,
          251.6,
282687      33   15.2,  692.8,  535.7, -260.7,  257.1,     34   15.2,  703.3,  449.0, -262.1,
          254.9,
282688      35   15.2,  692.4,  348.6, -255.5,  244.8,     36   15.2,  661.5,  245.3, -243.5,
          226.8,
282689
282690    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
282691     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-335.2,	205.4,	2	15.2,	701.2,	453.1,	-418.9,	174.5,
3	15.2,	690.2,	539.6,	-489.9,	138.2,	4	15.2,	658.1,	609.8,	-545.9,	97.8,
5	15.2,	606.1,	661.3,	-585.4,	54.3,	6	15.2,	535.7,	692.8,	-607.1,	9.3,
7	15.2,	449.0,	703.3,	-610.4,	-36.1,	8	15.2,	348.6,	692.4,	-595.1,	-80.3,
9	15.2,	245.3,	661.5,	-561.7,	-120.8,	10	15.2,	352.8,	691.0,	-550.9,	-158.8,
11	15.2,	453.1,	701.2,	-525.1,	-192.3,	12	15.2,	539.6,	690.2,	-483.3,	-220.0,
13	15.2,	609.8,	658.1,	-426.8,	-241.1,	14	15.2,	661.3,	606.1,	-357.4,	-254.8,
15	15.2,	692.8,	535.7,	-277.1,	-260.7,	16	15.2,	703.3,	449.0,	-188.4,	-258.7,
17	15.2,	692.4,	348.6,	-94.0,	-248.9,	18	15.2,	661.5,	245.3,	-1.9,	-231.0,
19	15.2,	691.0,	352.8,	-17.6,	-205.4,	20	15.2,	701.2,	453.1,	-34.2,	-174.5,
21	15.2,	690.2,	539.6,	-49.8,	-138.2,	22	15.2,	658.1,	609.8,	-63.8,	-97.8,
23	15.2,	606.1,	661.3,	-75.9,	-54.3,	24	15.2,	535.7,	692.8,	-85.7,	-9.3,
25	15.2,	449.0,	703.3,	-92.9,	36.1,	26	15.2,	348.6,	692.4,	-97.3,	80.3,
27	15.2,	245.3,	661.5,	-99.7,	120.8,	28	15.2,	352.8,	691.0,	-140.1,	158.8,
29	15.2,	453.1,	701.2,	-176.2,	192.3,	30	15.2,	539.6,	690.2,	-206.9,	220.0,
31	15.2,	609.8,	658.1,	-231.3,	241.1,	32	15.2,	661.3,	606.1,	-248.7,	254.8,
33	15.2,	692.8,	535.7,	-258.6,	260.7,	34	15.2,	703.3,	449.0,	-260.6,	258.7,
35	15.2,	692.4,	348.6,	-254.6,	248.9,	36	15.2,	661.5,	245.3,	-243.4,	231.0,

SOURCE ID: TRU321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-341.6,	240.5,	2	15.2,	701.2,	453.1,	-431.2,	207.9,
3	15.2,	690.2,	539.6,	-507.8,	169.0,	4	15.2,	658.1,	609.8,	-569.0,	125.0,
5	15.2,	606.1,	661.3,	-612.8,	77.1,	6	15.2,	535.7,	692.8,	-638.1,	26.9,
7	15.2,	449.0,	703.3,	-643.9,	-24.1,	8	15.2,	348.6,	692.4,	-630.2,	-74.3,
9	15.2,	245.3,	661.5,	-597.4,	-120.9,	10	15.2,	352.8,	691.0,	-586.0,	-165.2,
11	15.2,	453.1,	701.2,	-558.5,	-204.7,	12	15.2,	539.6,	690.2,	-514.1,	-238.0,
13	15.2,	609.8,	658.1,	-454.0,	-264.1,	14	15.2,	661.3,	606.1,	-380.2,	-282.2,

```
      15   15.2,  692.8,  535.7, -294.8, -291.7,     16   15.2,  703.3,  449.0, -200.4,
     -292.3,
      17   15.2,  692.4,  348.6, -100.0, -284.1,     18   15.2,  661.5,  245.3,   -1.7,
     -266.7,
      19   15.2,  691.0,  352.8,  -11.3, -240.5,     20   15.2,  701.2,  453.1,  -21.9,
     -207.9,
      21   15.2,  690.2,  539.6,  -31.8, -169.0,     22   15.2,  658.1,  609.8,  -40.8,
     -125.0,
      23   15.2,  606.1,  661.3,  -48.5,  -77.1,     24   15.2,  535.7,  692.8,  -54.8,
     -26.9,
      25   15.2,  449.0,  703.3,  -59.3,   24.1,     26   15.2,  348.6,  692.4,  -62.1,
     74.3,
      27   15.2,  245.3,  661.5,  -64.1,  120.9,     28   15.2,  352.8,  691.0, -105.0,
     165.2,
      29   15.2,  453.1,  701.2, -142.7,  204.7,     30   15.2,  539.6,  690.2, -176.1,
     238.0,
      31   15.2,  609.8,  658.1, -204.1,  264.1,     32   15.2,  661.3,  606.1, -225.9,
     282.2,
      33   15.2,  692.8,  535.7, -240.9,  291.7,     34   15.2,  703.3,  449.0, -248.5,
     292.3,
      35   15.2,  692.4,  348.6, -248.6,  284.1,     36   15.2,  661.5,  245.3, -243.6,
     266.7,


    SOURCE ID: TRU322
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8, -337.5,  216.6,      2   15.2,  701.2,  453.1, -423.1,
      185.1,
       3   15.2,  690.2,  539.6, -495.9,  147.9,      4   15.2,  658.1,  609.8, -553.5,
      106.3,
       5   15.2,  606.1,  661.3, -594.4,   61.4,      6   15.2,  535.7,  692.8, -617.2,
      14.7,
       7   15.2,  449.0,  703.3, -621.2,  -32.5,      8   15.2,  348.6,  692.4, -606.4,
      -78.7,
       9   15.2,  245.3,  661.5, -573.1, -121.1,     10   15.2,  352.8,  691.0, -562.1,
     -161.1,
      11   15.2,  453.1,  701.2, -535.7, -196.6,     12   15.2,  539.6,  690.2, -493.0,
     -226.1,
      13   15.2,  609.8,  658.1, -435.3, -248.7,     14   15.2,  661.3,  606.1, -364.5,
     -263.7,
      15   15.2,  692.8,  535.7, -282.5, -270.8,     16   15.2,  703.3,  449.0, -192.0,
     -269.6,
      17   15.2,  692.4,  348.6,  -95.6, -260.2,     18   15.2,  661.5,  245.3,   -1.5,
     -242.4,
      19   15.2,  691.0,  352.8,  -15.3, -216.6,     20   15.2,  701.2,  453.1,  -30.0,
     -185.1,
      21   15.2,  690.2,  539.6,  -43.8, -147.9,     22   15.2,  658.1,  609.8,  -56.2,
     -106.3,
      23   15.2,  606.1,  661.3,  -67.0,  -61.4,     24   15.2,  535.7,  692.8,  -75.7,
     -14.7,
      25   15.2,  449.0,  703.3,  -82.1,   32.5,     26   15.2,  348.6,  692.4,  -86.0,
     78.7,
      27   15.2,  245.3,  661.5,  -88.3,  121.1,     28   15.2,  352.8,  691.0, -128.9,
     161.1,
      29   15.2,  453.1,  701.2, -165.6,  196.6,     30   15.2,  539.6,  690.2, -197.2,
     226.1,
      31   15.2,  609.8,  658.1, -222.8,  248.7,     32   15.2,  661.3,  606.1, -241.7,
     263.7,
      33   15.2,  692.8,  535.7, -253.2,  270.8,     34   15.2,  703.3,  449.0, -257.0,
     269.6,
      35   15.2,  692.4,  348.6, -253.0,  260.2,     36   15.2,  661.5,  245.3, -243.8,
     242.4,


    SOURCE ID: TRU323
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -338.2,  220.6,      2   15.2,  701.2,  453.1, -424.4,
   188.9,
   3   15.2,  690.2,  539.6, -497.8,  151.5,      4   15.2,  658.1,  609.8, -556.1,
   109.4,
   5   15.2,  606.1,  661.3, -597.4,   64.1,      6   15.2,  535.7,  692.8, -620.7,
   16.8,
   7   15.2,  449.0,  703.3, -625.0,  -31.0,      8   15.2,  348.6,  692.4, -610.4,
   -77.9,
   9   15.2,  245.3,  661.5, -577.2, -121.0,     10   15.2,  352.8,  691.0, -566.1,
   -161.7,
  11   15.2,  453.1,  701.2, -539.5, -197.9,     12   15.2,  539.6,  690.2, -496.6,
   -228.0,
  13   15.2,  609.8,  658.1, -438.5, -251.2,     14   15.2,  661.3,  606.1, -367.1,
   -266.8,
  15   15.2,  692.8,  535.7, -284.6, -274.2,     16   15.2,  703.3,  449.0, -193.4,
   -273.4,
  17   15.2,  692.4,  348.6,  -96.4, -264.2,     18   15.2,  661.5,  245.3,   -1.6,
   -246.5,
  19   15.2,  691.0,  352.8,  -14.7, -220.6,     20   15.2,  701.2,  453.1,  -28.7,
   -188.9,
  21   15.2,  690.2,  539.6,  -41.8, -151.5,     22   15.2,  658.1,  609.8,  -53.7,
   -109.4,
  23   15.2,  606.1,  661.3,  -63.9,  -64.1,     24   15.2,  535.7,  692.8,  -72.2,
   -16.8,
  25   15.2,  449.0,  703.3,  -78.3,   31.0,     26   15.2,  348.6,  692.4,  -82.0,
   77.9,
  27   15.2,  245.3,  661.5,  -84.3,  121.0,     28   15.2,  352.8,  691.0, -124.9,
   161.7,
  29   15.2,  453.1,  701.2, -161.7,  197.9,     30   15.2,  539.6,  690.2, -193.6,
   228.0,
  31   15.2,  609.8,  658.1, -219.6,  251.2,     32   15.2,  661.3,  606.1, -239.0,
   266.8,
  33   15.2,  692.8,  535.7, -251.1,  274.2,     34   15.2,  703.3,  449.0, -255.5,
   273.4,
  35   15.2,  692.4,  348.6, -252.2,  264.2,     36   15.2,  661.5,  245.3, -243.7,
   246.5,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                              PAGE 708
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TRU324
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -338.9,  224.3,      2   15.2,  701.2,  453.1, -425.8,
   192.5,
   3   15.2,  690.2,  539.6, -499.8,  154.7,      4   15.2,  658.1,  609.8, -558.6,
   112.3,
   5   15.2,  606.1,  661.3, -600.4,   66.5,      6   15.2,  535.7,  692.8, -624.0,
   18.6,
   7   15.2,  449.0,  703.3, -628.6,  -29.8,      8   15.2,  348.6,  692.4, -614.1,
   -77.3,
   9   15.2,  245.3,  661.5, -581.0, -121.1,     10   15.2,  352.8,  691.0, -569.8,
   -162.5,
  11   15.2,  453.1,  701.2, -543.1, -199.3,     12   15.2,  539.6,  690.2, -499.8,
   -230.0,
```

```
      13   15.2,  609.8,  658.1, -441.4, -253.7,     14   15.2,  661.3,  606.1, -369.5,
      -269.7,
      15   15.2,  692.8,  535.7, -286.4, -277.6,     16   15.2,  703.3,  449.0, -194.7,
      -277.0,
      17   15.2,  692.4,  348.6,  -97.0, -267.9,     18   15.2,  661.5,  245.3,   -1.5,
      -250.3,
      19   15.2,  691.0,  352.8,  -13.9, -224.3,     20   15.2,  701.2,  453.1,  -27.3,
      -192.5,
      21   15.2,  690.2,  539.6,  -39.8, -154.7,     22   15.2,  658.1,  609.8,  -51.2,
      -112.3,
      23   15.2,  606.1,  661.3,  -60.9,  -66.5,     24   15.2,  535.7,  692.8,  -68.8,
      -18.6,
      25   15.2,  449.0,  703.3,  -74.7,   29.8,     26   15.2,  348.6,  692.4,  -78.2,
      77.3,
      27   15.2,  245.3,  661.5,  -80.5,  121.1,     28   15.2,  352.8,  691.0, -121.2,
      162.5,
      29   15.2,  453.1,  701.2, -158.2,  199.3,     30   15.2,  539.6,  690.2, -190.4,
      230.0,
      31   15.2,  609.8,  658.1, -216.8,  253.7,     32   15.2,  661.3,  606.1, -236.6,
      269.7,
      33   15.2,  692.8,  535.7, -249.2,  277.6,     34   15.2,  703.3,  449.0, -254.3,
      277.0,
      35   15.2,  692.4,  348.6, -251.7,  267.9,     36   15.2,  661.5,  245.3, -243.8,
      250.3,

    SOURCE ID: TRU325
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8, -339.4,  228.4,      2   15.2,  701.2,  453.1, -427.0,
       196.3,
       3   15.2,  690.2,  539.6, -501.7,  158.3,      4   15.2,  658.1,  609.8, -561.1,
       115.5,
       5   15.2,  606.1,  661.3, -603.4,   69.2,      6   15.2,  535.7,  692.8, -627.4,
       20.8,
       7   15.2,  449.0,  703.3, -632.4,  -28.3,      8   15.2,  348.6,  692.4, -618.1,
       -76.5,
       9   15.2,  245.3,  661.5, -585.1, -120.9,     10   15.2,  352.8,  691.0, -573.8,
       -163.0,
      11   15.2,  453.1,  701.2, -546.9, -200.5,     12   15.2,  539.6,  690.2, -503.4,
      -231.9,
      13   15.2,  609.8,  658.1, -444.6, -256.2,     14   15.2,  661.3,  606.1, -372.3,
      -272.7,
      15   15.2,  692.8,  535.7, -288.6, -281.0,     16   15.2,  703.3,  449.0, -196.2,
      -280.7,
      17   15.2,  692.4,  348.6,  -97.8, -271.9,     18   15.2,  661.5,  245.3,   -1.7,
      -254.3,
      19   15.2,  691.0,  352.8,  -13.4, -228.4,     20   15.2,  701.2,  453.1,  -26.1,
      -196.3,
      21   15.2,  690.2,  539.6,  -37.9, -158.3,     22   15.2,  658.1,  609.8,  -48.7,
      -115.5,
      23   15.2,  606.1,  661.3,  -57.9,  -69.2,     24   15.2,  535.7,  692.8,  -65.4,
      -20.8,
      25   15.2,  449.0,  703.3,  -70.9,   28.3,     26   15.2,  348.6,  692.4,  -74.3,
      76.5,
      27   15.2,  245.3,  661.5,  -76.4,  120.9,     28   15.2,  352.8,  691.0, -117.1,
      163.0,
      29   15.2,  453.1,  701.2, -154.3,  200.5,     30   15.2,  539.6,  690.2, -186.7,
      231.9,
      31   15.2,  609.8,  658.1, -213.5,  256.2,     32   15.2,  661.3,  606.1, -233.9,
      272.7,
      33   15.2,  692.8,  535.7, -247.1,  281.0,     34   15.2,  703.3,  449.0, -252.8,
      280.7,
      35   15.2,  692.4,  348.6, -250.8,  271.9,     36   15.2,  661.5,  245.3, -243.6,
      254.3,
```

SOURCE ID: TRU326

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-340.2,	232.4,	2	15.2,	701.2,	453.1,	-428.5,	200.1,
3	15.2,	690.2,	539.6,	-503.8,	161.8,	4	15.2,	658.1,	609.8,	-563.8,	118.6,
5	15.2,	606.1,	661.3,	-606.6,	71.8,	6	15.2,	535.7,	692.8,	-631.0,	22.8,
7	15.2,	449.0,	703.3,	-636.2,	-26.9,	8	15.2,	348.6,	692.4,	-622.1,	-75.8,
9	15.2,	245.3,	661.5,	-589.1,	-121.0,	10	15.2,	352.8,	691.0,	-577.8,	-163.8,
11	15.2,	453.1,	701.2,	-550.8,	-202.0,	12	15.2,	539.6,	690.2,	-506.9,	-234.0,
13	15.2,	609.8,	658.1,	-447.7,	-258.9,	14	15.2,	661.3,	606.1,	-374.8,	-275.9,
15	15.2,	692.8,	535.7,	-290.6,	-284.6,	16	15.2,	703.3,	449.0,	-197.5,	-284.6,
17	15.2,	692.4,	348.6,	-98.5,	-276.0,	18	15.2,	661.5,	245.3,	-1.6,	-258.4,
19	15.2,	691.0,	352.8,	-12.6,	-232.4,	20	15.2,	701.2,	453.1,	-24.6,	-200.1,
21	15.2,	690.2,	539.6,	-35.8,	-161.8,	22	15.2,	658.1,	609.8,	-46.0,	-118.6,
23	15.2,	606.1,	661.3,	-54.7,	-71.8,	24	15.2,	535.7,	692.8,	-61.8,	-22.8,
25	15.2,	449.0,	703.3,	-67.0,	26.9,	26	15.2,	348.6,	692.4,	-70.2,	75.8,
27	15.2,	245.3,	661.5,	-72.3,	121.0,	28	15.2,	352.8,	691.0,	-113.1,	163.8,
29	15.2,	453.1,	701.2,	-150.5,	202.0,	30	15.2,	539.6,	690.2,	-183.3,	234.0,
31	15.2,	609.8,	658.1,	-210.5,	258.9,	32	15.2,	661.3,	606.1,	-231.3,	275.9,
33	15.2,	692.8,	535.7,	-245.1,	284.6,	34	15.2,	703.3,	449.0,	-251.4,	284.6,
35	15.2,	692.4,	348.6,	-250.1,	276.0,	36	15.2,	661.5,	245.3,	-243.7,	258.4,

SOURCE ID: TRU327

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-340.9,	236.5,	2	15.2,	701.2,	453.1,	-429.9,	204.1,
3	15.2,	690.2,	539.6,	-505.8,	165.5,	4	15.2,	658.1,	609.8,	-566.4,	121.8,
5	15.2,	606.1,	661.3,	-609.7,	74.5,	6	15.2,	535.7,	692.8,	-634.6,	24.9,
7	15.2,	449.0,	703.3,	-640.1,	-25.4,	8	15.2,	348.6,	692.4,	-626.2,	-75.0,
9	15.2,	245.3,	661.5,	-593.3,	-120.9,	10	15.2,	352.8,	691.0,	-582.0,	-164.5,
11	15.2,	453.1,	701.2,	-554.7,	-203.3,	12	15.2,	539.6,	690.2,	-510.6,	-236.0,
13	15.2,	609.8,	658.1,	-450.9,	-261.5,	14	15.2,	661.3,	606.1,	-377.6,	-279.1,
15	15.2,	692.8,	535.7,	-292.8,	-288.2,	16	15.2,	703.3,	449.0,	-199.0,	-288.5,
17	15.2,	692.4,	348.6,	-99.3,	-280.1,	18	15.2,	661.5,	245.3,	-1.7,	-262.6,
19	15.2,	691.0,	352.8,	-12.0,	-236.5,	20	15.2,	701.2,	453.1,	-23.2,	-204.1,
21	15.2,	690.2,	539.6,	-33.8,	-165.5,	22	15.2,	658.1,	609.8,	-43.4,	

```
          -121.8,
282872      23   15.2,  606.1,  661.3,  -51.6,  -74.5,     24   15.2,  535.7,  692.8,  -58.3,
          -24.9,
282873      25   15.2,  449.0,  703.3,  -63.2,   25.4,     26   15.2,  348.6,  692.4,  -66.1,
          75.0,
282874      27   15.2,  245.3,  661.5,  -68.1,  120.9,     28   15.2,  352.8,  691.0, -109.0,
          164.5,
282875      29   15.2,  453.1,  701.2, -146.5,  203.3,     30   15.2,  539.6,  690.2, -179.6,
          236.0,
282876      31   15.2,  609.8,  658.1, -207.2,  261.5,     32   15.2,  661.3,  606.1, -228.6,
          279.1,
282877      33   15.2,  692.8,  535.7, -242.9,  288.2,     34   15.2,  703.3,  449.0, -249.9,
          288.5,
282878      35   15.2,  692.4,  348.6, -249.3,  280.1,     36   15.2,  661.5,  245.3, -243.6,
          262.6,
282879
282880    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
282881     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
282882
                                      PAGE 709
282883     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
282884
282885                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
282886
282887
282888     SOURCE ID: TRU328
282889      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282890        1   15.2,  691.0,  352.8, -343.0,  247.9,      2   15.2,  701.2,  453.1, -434.0,
            214.9,
282891        3   15.2,  690.2,  539.6, -511.7,  175.4,      4   15.2,  658.1,  609.8, -573.9,
            130.6,
282892        5   15.2,  606.1,  661.3, -618.7,   81.8,      6   15.2,  535.7,  692.8, -644.7,
            30.5,
282893        7   15.2,  449.0,  703.3, -651.1,  -21.7,      8   15.2,  348.6,  692.4, -637.7,
            -73.2,
282894        9   15.2,  245.3,  661.5, -604.9, -121.1,     10   15.2,  352.8,  691.0, -593.3,
            -166.6,
282895       11   15.2,  453.1,  701.2, -565.5, -207.4,     12   15.2,  539.6,  690.2, -520.5,
            -241.9,
282896       13   15.2,  609.8,  658.1, -459.7, -269.1,     14   15.2,  661.3,  606.1, -384.9,
            -288.0,
282897       15   15.2,  692.8,  535.7, -298.4, -298.3,     16   15.2,  703.3,  449.0, -202.8,
            -299.4,
282898       17   15.2,  692.4,  348.6, -101.1, -291.5,     18   15.2,  661.5,  245.3,   -1.5,
            -274.2,
282899       19   15.2,  691.0,  352.8,   -9.8, -247.9,     20   15.2,  701.2,  453.1,  -19.1,
            -214.9,
282900       21   15.2,  690.2,  539.6,  -27.9, -175.4,     22   15.2,  658.1,  609.8,  -35.8,
            -130.6,
282901       23   15.2,  606.1,  661.3,  -42.6,  -81.8,     24   15.2,  535.7,  692.8,  -48.2,
            -30.5,
282902       25   15.2,  449.0,  703.3,  -52.2,   21.7,     26   15.2,  348.6,  692.4,  -54.7,
            73.2,
282903       27   15.2,  245.3,  661.5,  -56.6,  121.1,     28   15.2,  352.8,  691.0,  -97.6,
            166.6,
282904       29   15.2,  453.1,  701.2, -135.7,  207.4,     30   15.2,  539.6,  690.2, -169.7,
            241.9,
282905       31   15.2,  609.8,  658.1, -198.5,  269.1,     32   15.2,  661.3,  606.1, -221.2,
            288.0,
282906       33   15.2,  692.8,  535.7, -237.3,  298.3,     34   15.2,  703.3,  449.0, -246.1,
            299.4,
282907       35   15.2,  692.4,  348.6, -247.5,  291.5,     36   15.2,  661.5,  245.3, -243.8,
```

```
          274.2,
282908
282909
282910    SOURCE ID: TRU329
282911     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282912       1   15.2,  691.0,  352.8, -343.7,  251.9,      2   15.2,  701.2,  453.1, -435.3,
           218.8,
282913       3   15.2,  690.2,  539.6, -513.7,  179.0,      4   15.2,  658.1,  609.8, -576.5,
           133.8,
282914       5   15.2,  606.1,  661.3, -621.8,   84.5,      6   15.2,  535.7,  692.8, -648.2,
            32.7,
282915       7   15.2,  449.0,  703.3, -654.9,  -20.2,      8   15.2,  348.6,  692.4, -641.7,
           -72.4,
282916       9   15.2,  245.3,  661.5, -609.0, -121.0,     10   15.2,  352.8,  691.0, -597.4,
          -167.2,
282917      11   15.2,  453.1,  701.2, -569.4, -208.7,     12   15.2,  539.6,  690.2, -524.1,
          -243.9,
282918      13   15.2,  609.8,  658.1, -462.9, -271.6,     14   15.2,  661.3,  606.1, -387.6,
          -291.1,
282919      15   15.2,  692.8,  535.7, -300.5, -301.8,     16   15.2,  703.3,  449.0, -204.3,
          -303.2,
282920      17   15.2,  692.4,  348.6, -101.9, -295.5,     18   15.2,  661.5,  245.3,   -1.6,
          -278.2,
282921      19   15.2,  691.0,  352.8,   -9.2, -251.9,     20   15.2,  701.2,  453.1,  -17.8,
          -218.8,
282922      21   15.2,  690.2,  539.6,  -25.9, -179.0,     22   15.2,  658.1,  609.8,  -33.2,
          -133.8,
282923      23   15.2,  606.1,  661.3,  -39.6,  -84.5,     24   15.2,  535.7,  692.8,  -44.7,
           -32.7,
282924      25   15.2,  449.0,  703.3,  -48.4,   20.2,     26   15.2,  348.6,  692.4,  -50.7,
            72.4,
282925      27   15.2,  245.3,  661.5,  -52.5,  121.0,     28   15.2,  352.8,  691.0,  -93.6,
           167.2,
282926      29   15.2,  453.1,  701.2, -131.9,  208.7,     30   15.2,  539.6,  690.2, -166.1,
           243.9,
282927      31   15.2,  609.8,  658.1, -195.3,  271.6,     32   15.2,  661.3,  606.1, -218.6,
           291.1,
282928      33   15.2,  692.8,  535.7, -235.2,  301.8,     34   15.2,  703.3,  449.0, -244.7,
           303.2,
282929      35   15.2,  692.4,  348.6, -246.7,  295.5,     36   15.2,  661.5,  245.3, -243.7,
           278.2,
282930
282931
282932    SOURCE ID: TRU330
282933     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
282934       1   15.2,  691.0,  352.8, -344.4,  255.6,      2   15.2,  701.2,  453.1, -436.7,
           222.3,
282935       3   15.2,  690.2,  539.6, -515.7,  182.2,      4   15.2,  658.1,  609.8, -579.0,
           136.6,
282936       5   15.2,  606.1,  661.3, -624.7,   86.9,      6   15.2,  535.7,  692.8, -651.5,
            34.5,
282937       7   15.2,  449.0,  703.3, -658.5,  -19.0,      8   15.2,  348.6,  692.4, -645.4,
           -71.8,
282938       9   15.2,  245.3,  661.5, -612.8, -121.1,     10   15.2,  352.8,  691.0, -601.1,
          -168.0,
282939      11   15.2,  453.1,  701.2, -572.9, -210.1,     12   15.2,  539.6,  690.2, -527.3,
          -245.9,
282940      13   15.2,  609.8,  658.1, -465.7, -274.1,     14   15.2,  661.3,  606.1, -389.9,
          -294.1,
282941      15   15.2,  692.8,  535.7, -302.3, -305.1,     16   15.2,  703.3,  449.0, -205.5,
          -306.8,
282942      17   15.2,  692.4,  348.6, -102.5, -299.2,     18   15.2,  661.5,  245.3,   -1.5,
          -282.0,
282943      19   15.2,  691.0,  352.8,   -8.4, -255.6,     20   15.2,  701.2,  453.1,  -16.4,
```

-222.3,
282944 21 15.2, 690.2, 539.6, -23.9, -182.2, 22 15.2, 658.1, 609.8, -30.7, -136.6,
282945 23 15.2, 606.1, 661.3, -36.6, -86.9, 24 15.2, 535.7, 692.8, -41.3, -34.5,
282946 25 15.2, 449.0, 703.3, -44.8, 19.0, 26 15.2, 348.6, 692.4, -47.0, 71.8,
282947 27 15.2, 245.3, 661.5, -48.7, 121.1, 28 15.2, 352.8, 691.0, -89.9, 168.0,
282948 29 15.2, 453.1, 701.2, -128.3, 210.1, 30 15.2, 539.6, 690.2, -162.9, 245.9,
282949 31 15.2, 609.8, 658.1, -192.4, 274.1, 32 15.2, 661.3, 606.1, -216.2, 294.1,
282950 33 15.2, 692.8, 535.7, -233.4, 305.1, 34 15.2, 703.3, 449.0, -243.5, 306.8,
282951 35 15.2, 692.4, 348.6, -246.1, 299.2, 36 15.2, 661.5, 245.3, -243.8, 282.0,
282952
282953
282954 SOURCE ID: TRU331
282955 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
282956 1 15.2, 691.0, 352.8, -344.9, 259.7, 2 15.2, 701.2, 453.1, -437.9, 226.2,
282957 3 15.2, 690.2, 539.6, -517.6, 185.9, 4 15.2, 658.1, 609.8, -581.5, 139.9,
282958 5 15.2, 606.1, 661.3, -627.8, 89.6, 6 15.2, 535.7, 692.8, -654.9, 36.7,
282959 7 15.2, 449.0, 703.3, -662.2, -17.4, 8 15.2, 348.6, 692.4, -649.4, -70.9,
282960 9 15.2, 245.3, 661.5, -616.8, -120.9, 10 15.2, 352.8, 691.0, -605.1, -168.5,
282961 11 15.2, 453.1, 701.2, -576.8, -211.4, 12 15.2, 539.6, 690.2, -530.9, -247.8,
282962 13 15.2, 609.8, 658.1, -468.9, -276.6, 14 15.2, 661.3, 606.1, -392.7, -297.1,
282963 15 15.2, 692.8, 535.7, -304.5, -308.5, 16 15.2, 703.3, 449.0, -207.1, -310.6,
282964 17 15.2, 692.4, 348.6, -103.4, -303.2, 18 15.2, 661.5, 245.3, -1.7, -286.1,
282965 19 15.2, 691.0, 352.8, -7.9, -259.7, 20 15.2, 701.2, 453.1, -15.2, -226.2,
282966 21 15.2, 690.2, 539.6, -22.1, -185.9, 22 15.2, 658.1, 609.8, -28.3, -139.9,
282967 23 15.2, 606.1, 661.3, -33.6, -89.6, 24 15.2, 535.7, 692.8, -37.9, -36.7,
282968 25 15.2, 449.0, 703.3, -41.1, 17.4, 26 15.2, 348.6, 692.4, -43.0, 70.9,
282969 27 15.2, 245.3, 661.5, -44.6, 120.9, 28 15.2, 352.8, 691.0, -85.8, 168.5,
282970 29 15.2, 453.1, 701.2, -124.4, 211.4, 30 15.2, 539.6, 690.2, -159.2, 247.8,
282971 31 15.2, 609.8, 658.1, -189.2, 276.6, 32 15.2, 661.3, 606.1, -213.4, 297.1,
282972 33 15.2, 692.8, 535.7, -231.2, 308.5, 34 15.2, 703.3, 449.0, -241.9, 310.6,
282973 35 15.2, 692.4, 348.6, -245.2, 303.2, 36 15.2, 661.5, 245.3, -243.6, 286.1,
282974
282975 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
282976 *** AERMET - VERSION 19191 *** *** *** 18:01:44
282977

```
282978    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
282979
282980                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
282981
282982
282983    SOURCE ID: TRU332
282984     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
282985       1   15.2,  691.0,  352.8,  -13.6, -221.4,      2   15.2,  701.2,  453.1,  -28.0,
             -190.0,
282986       3   15.2,  690.2,  539.6,  -41.6, -152.8,      4   15.2,  658.1,  609.8,  -54.0,
             -111.0,
282987       5   15.2,  606.1,  661.3,  -64.7,  -65.9,      6   15.2,  535.7,  692.8,  -73.4,
             -18.7,
282988       7   15.2,  449.0,  703.3,  -79.9,   29.1,      8   15.2,  348.6,  692.4,  -84.0,
             75.9,
282989       9   15.2,  245.3,  661.5,  -85.5,  121.9,     10   15.2,  352.8,  691.0, -124.1,
             162.9,
282990      11   15.2,  453.1,  701.2, -160.6,  198.5,     12   15.2,  539.6,  690.2, -192.2,
             228.2,
282991      13   15.2,  609.8,  658.1, -218.0,  250.9,     14   15.2,  661.3,  606.1, -237.2,
             266.0,
282992      15   15.2,  692.8,  535.7, -249.2,  273.0,     16   15.2,  703.3,  449.0, -253.6,
             271.7,
282993      17   15.2,  692.4,  348.6, -250.2,  262.2,     18   15.2,  661.5,  245.3, -244.5,
             245.2,
282994      19   15.2,  691.0,  352.8, -339.3,  221.4,     20   15.2,  701.2,  453.1, -425.1,
             190.0,
282995      21   15.2,  690.2,  539.6, -498.0,  152.8,     22   15.2,  658.1,  609.8, -555.8,
             111.0,
282996      23   15.2,  606.1,  661.3, -596.7,   65.9,     24   15.2,  535.7,  692.8, -619.4,
             18.7,
282997      25   15.2,  449.0,  703.3, -623.3,  -29.1,     26   15.2,  348.6,  692.4, -608.3,
             -75.9,
282998      27   15.2,  245.3,  661.5, -575.9, -121.9,     28   15.2,  352.8,  691.0, -566.9,
             -162.9,
282999      29   15.2,  453.1,  701.2, -540.6, -198.5,     30   15.2,  539.6,  690.2, -497.9,
             -228.2,
283000      31   15.2,  609.8,  658.1, -440.1, -250.9,     32   15.2,  661.3,  606.1, -368.9,
             -266.0,
283001      33   15.2,  692.8,  535.7, -286.5, -273.0,     34   15.2,  703.3,  449.0, -195.4,
             -271.7,
283002      35   15.2,  692.4,  348.6,  -98.4, -262.2,     36   15.2,  661.5,  245.3,   -0.8,
             -245.2,
283003
283004
283005    SOURCE ID: TRU333
283006     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283007       1   15.2,  691.0,  352.8,   -9.5, -245.3,      2   15.2,  701.2,  453.1,  -19.9,
             -212.9,
283008       3   15.2,  690.2,  539.6,  -29.7, -174.0,      4   15.2,  658.1,  609.8,  -38.5,
             -129.8,
283009       5   15.2,  606.1,  661.3,  -46.2,  -81.6,      6   15.2,  535.7,  692.8,  -52.5,
             -31.0,
283010       7   15.2,  449.0,  703.3,  -57.2,   20.6,      8   15.2,  348.6,  692.4,  -60.1,
             71.5,
283011       9   15.2,  245.3,  661.5,  -61.3,  121.7,     10   15.2,  352.8,  691.0, -100.2,
             166.9,
283012      11   15.2,  453.1,  701.2, -137.7,  206.7,     12   15.2,  539.6,  690.2, -171.1,
             240.2,
283013      13   15.2,  609.8,  658.1, -199.3,  266.4,     14   15.2,  661.3,  606.1, -221.5,
             284.4,
283014      15   15.2,  692.8,  535.7, -236.9,  293.9,     16   15.2,  703.3,  449.0, -245.1,
             294.4,
283015      17   15.2,  692.4,  348.6, -245.8,  286.0,     18   15.2,  661.5,  245.3, -244.4,
```

```
          269.4,
283016     19   15.2,  691.0,  352.8, -343.3,  245.3,     20   15.2,  701.2,  453.1, -433.2,
          212.9,
283017     21   15.2,  690.2,  539.6, -510.0,  174.0,     22   15.2,  658.1,  609.8, -571.2,
          129.8,
283018     23   15.2,  606.1,  661.3, -615.1,   81.6,     24   15.2,  535.7,  692.8, -640.3,
           31.0,
283019     25   15.2,  449.0,  703.3, -646.1,  -20.6,     26   15.2,  348.6,  692.4, -632.2,
          -71.5,
283020     27   15.2,  245.3,  661.5, -600.2, -121.7,     28   15.2,  352.8,  691.0, -590.8,
          -166.9,
283021     29   15.2,  453.1,  701.2, -563.5, -206.7,     30   15.2,  539.6,  690.2, -519.0,
          -240.2,
283022     31   15.2,  609.8,  658.1, -458.8, -266.4,     32   15.2,  661.3,  606.1, -384.7,
          -284.4,
283023     33   15.2,  692.8,  535.7, -298.8, -293.9,     34   15.2,  703.3,  449.0, -203.9,
          -294.4,
283024     35   15.2,  692.4,  348.6, -102.8, -286.0,     36   15.2,  661.5,  245.3,   -1.0,
          -269.4,
283025
283026
283027    SOURCE ID: TRU334
283028     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
283029       1   15.2,  691.0,  352.8,  -10.1, -241.3,      2   15.2,  701.2,  453.1,  -21.2,
           -209.0,
283030       3   15.2,  690.2,  539.6,  -31.6, -170.4,      4   15.2,  658.1,  609.8,  -41.1,
           -126.6,
283031       5   15.2,  606.1,  661.3,  -49.3,  -78.9,      6   15.2,  535.7,  692.8,  -56.0,
           -28.9,
283032       7   15.2,  449.0,  703.3,  -61.0,   22.1,      8   15.2,  348.6,  692.4,  -64.1,
           72.3,
283033       9   15.2,  245.3,  661.5,  -65.4,  121.8,     10   15.2,  352.8,  691.0, -104.2,
          166.3,
283034      11   15.2,  453.1,  701.2, -141.6,  205.4,     12   15.2,  539.6,  690.2, -174.7,
          238.2,
283035      13   15.2,  609.8,  658.1, -202.5,  263.8,     14   15.2,  661.3,  606.1, -224.2,
          281.4,
283036      15   15.2,  692.8,  535.7, -239.0,  290.4,     16   15.2,  703.3,  449.0, -246.6,
          290.7,
283037      17   15.2,  692.4,  348.6, -246.6,  282.0,     18   15.2,  661.5,  245.3, -244.5,
          265.4,
283038      19   15.2,  691.0,  352.8, -342.7,  241.3,     20   15.2,  701.2,  453.1, -431.9,
          209.0,
283039      21   15.2,  690.2,  539.6, -508.0,  170.4,     22   15.2,  658.1,  609.8, -568.7,
          126.6,
283040      23   15.2,  606.1,  661.3, -612.1,   78.9,     24   15.2,  535.7,  692.8, -636.8,
           28.9,
283041      25   15.2,  449.0,  703.3, -642.3,  -22.1,     26   15.2,  348.6,  692.4, -628.2,
          -72.3,
283042      27   15.2,  245.3,  661.5, -596.1, -121.8,     28   15.2,  352.8,  691.0, -586.8,
          -166.3,
283043      29   15.2,  453.1,  701.2, -559.6, -205.4,     30   15.2,  539.6,  690.2, -515.4,
          -238.2,
283044      31   15.2,  609.8,  658.1, -455.6, -263.8,     32   15.2,  661.3,  606.1, -382.0,
          -281.4,
283045      33   15.2,  692.8,  535.7, -296.7, -290.4,     34   15.2,  703.3,  449.0, -202.4,
          -290.7,
283046      35   15.2,  692.4,  348.6, -102.0, -282.0,     36   15.2,  661.5,  245.3,   -0.9,
          -265.4,
283047
283048
283049    SOURCE ID: TRU335
283050     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
283051       1   15.2,  691.0,  352.8,  -10.9, -237.6,      2   15.2,  701.2,  453.1,  -22.6,
```

-205.5,
283052 3 15.2, 690.2, 539.6, -33.6, -167.1, 4 15.2, 658.1, 609.8, -43.6, -123.7,
283053 5 15.2, 606.1, 661.3, -52.2, -76.5, 6 15.2, 535.7, 692.8, -59.3, -27.0,
283054 7 15.2, 449.0, 703.3, -64.6, 23.3, 8 15.2, 348.6, 692.4, -67.9, 72.9,
283055 9 15.2, 245.3, 661.5, -69.2, 121.7, 10 15.2, 352.8, 691.0, -107.9, 165.5,
283056 11 15.2, 453.1, 701.2, -145.1, 204.0, 12 15.2, 539.6, 690.2, -178.0, 236.2,
283057 13 15.2, 609.8, 658.1, -205.4, 261.3, 14 15.2, 661.3, 606.1, -226.5, 278.4,
283058 15 15.2, 692.8, 535.7, -240.8, 287.1, 16 15.2, 703.3, 449.0, -247.8, 287.0,
283059 17 15.2, 692.4, 348.6, -247.2, 278.3, 18 15.2, 661.5, 245.3, -244.4, 261.6,
283060 19 15.2, 691.0, 352.8, -341.9, 237.6, 20 15.2, 701.2, 453.1, -430.5, 205.5,
283061 21 15.2, 690.2, 539.6, -506.0, 167.1, 22 15.2, 658.1, 609.8, -566.2, 123.7,
283062 23 15.2, 606.1, 661.3, -609.1, 76.5, 24 15.2, 535.7, 692.8, -633.5, 27.0,
283063 25 15.2, 449.0, 703.3, -638.7, -23.3, 26 15.2, 348.6, 692.4, -624.5, -72.9,
283064 27 15.2, 245.3, 661.5, -592.3, -121.7, 28 15.2, 352.8, 691.0, -583.0, -165.5,
283065 29 15.2, 453.1, 701.2, -556.1, -204.0, 30 15.2, 539.6, 690.2, -512.2, -236.2,
283066 31 15.2, 609.8, 658.1, -452.8, -261.3, 32 15.2, 661.3, 606.1, -379.6, -278.4,
283067 33 15.2, 692.8, 535.7, -294.9, -287.1, 34 15.2, 703.3, 449.0, -201.2, -287.0,
283068 35 15.2, 692.4, 348.6, -101.4, -278.3, 36 15.2, 661.5, 245.3, -1.0, -261.6,
283069
283070 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
283071 *** AERMET - VERSION 19191 *** *** *** 18:01:44
283072

283073 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
283074
283075 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
283076
283077
283078 SOURCE ID: TRU336
283079 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
283080 1 15.2, 691.0, 352.8, -11.4, -233.5, 2 15.2, 701.2, 453.1, -23.8, -201.6,
283081 3 15.2, 690.2, 539.6, -35.5, -163.5, 4 15.2, 658.1, 609.8, -46.1, -120.5,
283082 5 15.2, 606.1, 661.3, -55.2, -73.8, 6 15.2, 535.7, 692.8, -62.8, -24.8,
283083 7 15.2, 449.0, 703.3, -68.4, 24.9, 8 15.2, 348.6, 692.4, -71.9, 73.8,
283084 9 15.2, 245.3, 661.5, -73.2, 121.9, 10 15.2, 352.8, 691.0, -112.0, 165.0,
283085 11 15.2, 453.1, 701.2, -149.0, 202.8, 12 15.2, 539.6, 690.2, -181.6, 234.3,
283086 13 15.2, 609.8, 658.1, -208.6, 258.8, 14 15.2, 661.3, 606.1, -229.3, 275.4,
283087 15 15.2, 692.8, 535.7, -243.0, 283.7, 16 15.2, 703.3, 449.0, -249.3,

283.3,
283088 17 15.2, 692.4, 348.6, -248.1, 274.3, 18 15.2, 661.5, 245.3, -244.5, 257.5,
283089 19 15.2, 691.0, 352.8, -341.4, 233.5, 20 15.2, 701.2, 453.1, -429.3, 201.6,
283090 21 15.2, 690.2, 539.6, -504.2, 163.5, 22 15.2, 658.1, 609.8, -563.7, 120.5,
283091 23 15.2, 606.1, 661.3, -606.1, 73.8, 24 15.2, 535.7, 692.8, -630.1, 24.8,
283092 25 15.2, 449.0, 703.3, -634.9, -24.9, 26 15.2, 348.6, 692.4, -620.5, -73.8,
283093 27 15.2, 245.3, 661.5, -588.2, -121.9, 28 15.2, 352.8, 691.0, -579.0, -165.0,
283094 29 15.2, 453.1, 701.2, -552.2, -202.8, 30 15.2, 539.6, 690.2, -508.6, -234.3,
283095 31 15.2, 609.8, 658.1, -449.5, -258.8, 32 15.2, 661.3, 606.1, -376.8, -275.4,
283096 33 15.2, 692.8, 535.7, -292.7, -283.7, 34 15.2, 703.3, 449.0, -199.6, -283.3,
283097 35 15.2, 692.4, 348.6, -100.5, -274.3, 36 15.2, 661.5, 245.3, -0.8, -257.5,
283098
283099
283100 SOURCE ID: TRU337
283101 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
283102 1 15.2, 691.0, 352.8, -12.2, -229.5, 2 15.2, 701.2, 453.1, -25.3, -197.8,
283103 3 15.2, 690.2, 539.6, -37.6, -160.0, 4 15.2, 658.1, 609.8, -48.8, -117.4,
283104 5 15.2, 606.1, 661.3, -58.4, -71.2, 6 15.2, 535.7, 692.8, -66.3, -22.9,
283105 7 15.2, 449.0, 703.3, -72.2, 26.2, 8 15.2, 348.6, 692.4, -75.9, 74.4,
283106 9 15.2, 245.3, 661.5, -77.3, 121.8, 10 15.2, 352.8, 691.0, -116.0, 164.2,
283107 11 15.2, 453.1, 701.2, -152.8, 201.3, 12 15.2, 539.6, 690.2, -185.1, 232.2,
283108 13 15.2, 609.8, 658.1, -211.7, 256.1, 14 15.2, 661.3, 606.1, -231.8, 272.2,
283109 15 15.2, 692.8, 535.7, -245.0, 280.1, 16 15.2, 703.3, 449.0, -250.7, 279.4,
283110 17 15.2, 692.4, 348.6, -248.7, 270.3, 18 15.2, 661.5, 245.3, -244.5, 253.4,
283111 19 15.2, 691.0, 352.8, -340.6, 229.5, 20 15.2, 701.2, 453.1, -427.8, 197.8,
283112 21 15.2, 690.2, 539.6, -502.0, 160.0, 22 15.2, 658.1, 609.8, -561.0, 117.4,
283113 23 15.2, 606.1, 661.3, -602.9, 71.2, 24 15.2, 535.7, 692.8, -626.5, 22.9,
283114 25 15.2, 449.0, 703.3, -631.1, -26.2, 26 15.2, 348.6, 692.4, -616.4, -74.4,
283115 27 15.2, 245.3, 661.5, -584.1, -121.8, 28 15.2, 352.8, 691.0, -575.0, -164.2,
283116 29 15.2, 453.1, 701.2, -548.4, -201.3, 30 15.2, 539.6, 690.2, -505.1, -232.2,
283117 31 15.2, 609.8, 658.1, -446.5, -256.1, 32 15.2, 661.3, 606.1, -374.3, -272.2,
283118 33 15.2, 692.8, 535.7, -290.7, -280.1, 34 15.2, 703.3, 449.0, -198.3, -279.4,
283119 35 15.2, 692.4, 348.6, -99.9, -270.3, 36 15.2, 661.5, 245.3, -0.9, -253.4,
283120
283121
283122 SOURCE ID: TRU338
283123 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
          YADJ
283124      1   15.2,  691.0,  352.8,  -12.9, -225.4,      2   15.2,  701.2,  453.1,  -26.6,
            -193.8,
283125      3   15.2,  690.2,  539.6,  -39.6, -156.4,      4   15.2,  658.1,  609.8,  -51.4,
            -114.1,
283126      5   15.2,  606.1,  661.3,  -61.6,  -68.5,      6   15.2,  535.7,  692.8,  -69.9,
            -20.7,
283127      7   15.2,  449.0,  703.3,  -76.1,   27.7,      8   15.2,  348.6,  692.4,  -80.0,
            75.2,
283128      9   15.2,  245.3,  661.5,  -81.5,  121.9,     10   15.2,  352.8,  691.0, -120.1,
            163.6,
283129     11   15.2,  453.1,  701.2, -156.8,  199.9,     12   15.2,  539.6,  690.2, -188.7,
            230.2,
283130     13   15.2,  609.8,  658.1, -214.9,  253.5,     14   15.2,  661.3,  606.1, -234.6,
            269.1,
283131     15   15.2,  692.8,  535.7, -247.1,  276.5,     16   15.2,  703.3,  449.0, -252.2,
            275.5,
283132     17   15.2,  692.4,  348.6, -249.5,  266.2,     18   15.2,  661.5,  245.3, -244.5,
            249.2,
283133     19   15.2,  691.0,  352.8, -340.0,  225.4,     20   15.2,  701.2,  453.1, -426.5,
            193.8,
283134     21   15.2,  690.2,  539.6, -500.0,  156.4,     22   15.2,  658.1,  609.8, -558.4,
            114.1,
283135     23   15.2,  606.1,  661.3, -599.8,   68.5,     24   15.2,  535.7,  692.8, -622.9,
            20.7,
283136     25   15.2,  449.0,  703.3, -627.2,  -27.7,     26   15.2,  348.6,  692.4, -612.4,
            -75.2,
283137     27   15.2,  245.3,  661.5, -580.0, -121.9,     28   15.2,  352.8,  691.0, -570.9,
            -163.6,
283138     29   15.2,  453.1,  701.2, -544.4, -199.9,     30   15.2,  539.6,  690.2, -501.4,
            -230.2,
283139     31   15.2,  609.8,  658.1, -443.2, -253.5,     32   15.2,  661.3,  606.1, -371.5,
            -269.1,
283140     33   15.2,  692.8,  535.7, -288.6, -276.5,     34   15.2,  703.3,  449.0, -196.8,
            -275.5,
283141     35   15.2,  692.4,  348.6,  -99.1, -266.2,     36   15.2,  661.5,  245.3,   -0.8,
            -249.2,
283142
283143
283144    SOURCE ID: TRU339
283145     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283146      1   15.2,  691.0,  352.8,   -7.8, -252.8,      2   15.2,  701.2,  453.1,  -16.9,
            -220.0,
283147      3   15.2,  690.2,  539.6,  -25.5, -180.4,      4   15.2,  658.1,  609.8,  -33.3,
            -135.4,
283148      5   15.2,  606.1,  661.3,  -40.1,  -86.2,      6   15.2,  535.7,  692.8,  -45.7,
            -34.5,
283149      7   15.2,  449.0,  703.3,  -49.9,   18.3,      8   15.2,  348.6,  692.4,  -52.5,
            70.6,
283150      9   15.2,  245.3,  661.5,  -53.6,  122.1,     10   15.2,  352.8,  691.0,  -92.7,
            168.6,
283151     11   15.2,  453.1,  701.2, -130.7,  209.6,     12   15.2,  539.6,  690.2, -164.7,
            244.3,
283152     13   15.2,  609.8,  658.1, -193.7,  271.6,     14   15.2,  661.3,  606.1, -216.8,
            290.6,
283153     15   15.2,  692.8,  535.7, -233.4,  300.7,     16   15.2,  703.3,  449.0, -242.8,
            301.8,
283154     17   15.2,  692.4,  348.6, -244.9,  293.7,     18   15.2,  661.5,  245.3, -244.7,
            277.1,
283155     19   15.2,  691.0,  352.8, -345.0,  252.8,     20   15.2,  701.2,  453.1, -436.2,
            220.0,
283156     21   15.2,  690.2,  539.6, -514.1,  180.4,     22   15.2,  658.1,  609.8, -576.4,
            135.4,
283157     23   15.2,  606.1,  661.3, -621.2,   86.2,     24   15.2,  535.7,  692.8, -647.2,
            34.5,
```

```
283158      25   15.2,  449.0,  703.3, -653.4,  -18.3,     26   15.2,  348.6,  692.4, -639.8,
            -70.6,
283159      27   15.2,  245.3,  661.5, -607.8, -122.1,     28   15.2,  352.8,  691.0, -598.3,
            -168.6,
283160      29   15.2,  453.1,  701.2, -570.6, -209.6,     30   15.2,  539.6,  690.2, -525.5,
            -244.3,
283161      31   15.2,  609.8,  658.1, -464.5, -271.6,     32   15.2,  661.3,  606.1, -389.3,
            -290.6,
283162      33   15.2,  692.8,  535.7, -302.3, -300.7,     34   15.2,  703.3,  449.0, -206.2,
            -301.8,
283163      35   15.2,  692.4,  348.6, -103.7, -293.7,     36   15.2,  661.5,  245.3,   -0.6,
            -277.1,
283164
283165   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
283166    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
283167
                                    PAGE 712
283168    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
283169
283170                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
283171
283172
283173    SOURCE ID: TRU340
283174     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283175       1   15.2,  691.0,  352.8, -109.2,  302.9,      2   15.2,  701.2,  453.1, -213.2,
             309.7,
283176       3   15.2,  690.2,  539.6, -310.8,  307.1,      4   15.2,  658.1,  609.8, -398.9,
             295.2,
283177       5   15.2,  606.1,  661.3, -475.0,  274.3,      6   15.2,  535.7,  692.8, -536.5,
             245.1,
283178       7   15.2,  449.0,  703.3, -581.8,  208.4,      8   15.2,  348.6,  692.4, -609.4,
             165.4,
283179       9   15.2,  245.3,  661.5, -618.5,  118.7,     10   15.2,  352.8,  691.0, -648.4,
             67.2,
283180      11   15.2,  453.1,  701.2, -660.3,   13.3,     12   15.2,  539.6,  690.2, -652.2,
            -41.0,
283181      13   15.2,  609.8,  658.1, -624.3,  -94.1,     14   15.2,  661.3,  606.1, -577.4,
            -144.3,
283182      15   15.2,  692.8,  535.7, -512.9, -190.1,     16   15.2,  703.3,  449.0, -432.9,
            -230.2,
283183      17   15.2,  692.4,  348.6, -339.7, -263.2,     18   15.2,  661.5,  245.3, -241.4,
            -287.8,
283184      19   15.2,  691.0,  352.8, -243.6, -302.9,     20   15.2,  701.2,  453.1, -239.9,
            -309.7,
283185      21   15.2,  690.2,  539.6, -228.8, -307.1,     22   15.2,  658.1,  609.8, -210.8,
            -295.2,
283186      23   15.2,  606.1,  661.3, -186.4, -274.3,     24   15.2,  535.7,  692.8, -156.3,
            -245.1,
283187      25   15.2,  449.0,  703.3, -121.5, -208.4,     26   15.2,  348.6,  692.4,  -83.0,
            -165.4,
283188      27   15.2,  245.3,  661.5,  -43.0, -118.7,     28   15.2,  352.8,  691.0,  -42.6,
            -67.2,
283189      29   15.2,  453.1,  701.2,  -40.9,  -13.3,     30   15.2,  539.6,  690.2,  -37.9,
             41.0,
283190      31   15.2,  609.8,  658.1,  -33.9,   94.1,     32   15.2,  661.3,  606.1,  -28.8,
             144.3,
283191      33   15.2,  692.8,  535.7,  -22.8,  190.1,     34   15.2,  703.3,  449.0,  -16.1,
             230.2,
283192      35   15.2,  692.4,  348.6,   -8.9,  263.2,     36   15.2,  661.5,  245.3,   -3.9,
             287.8,
283193
283194
```

```
SOURCE ID: TRU341
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,   -5.7, -264.9,      2   15.2,  701.2,  453.1,  -12.7,
  -231.5,
   3   15.2,  690.2,  539.6,  -19.4, -191.1,      4   15.2,  658.1,  609.8,  -25.4,
  -144.8,
   5   15.2,  606.1,  661.3,  -30.7,  -94.2,      6   15.2,  535.7,  692.8,  -35.0,
   -40.6,
   7   15.2,  449.0,  703.3,  -38.3,   14.1,      8   15.2,  348.6,  692.4,  -40.4,
   68.4,
   9   15.2,  245.3,  661.5,  -41.3,  122.1,     10   15.2,  352.8,  691.0,  -80.5,
  170.7,
  11   15.2,  453.1,  701.2, -119.1,  213.8,     12   15.2,  539.6,  690.2, -154.0,
  250.5,
  13   15.2,  609.8,  658.1, -184.2,  279.5,     14   15.2,  661.3,  606.1, -208.9,
  300.0,
  15   15.2,  692.8,  535.7, -227.2,  311.4,     16   15.2,  703.3,  449.0, -238.6,
  313.4,
  17   15.2,  692.4,  348.6, -242.7,  305.8,     18   15.2,  661.5,  245.3, -244.7,
  289.4,
  19   15.2,  691.0,  352.8, -347.1,  264.9,     20   15.2,  701.2,  453.1, -440.4,
  231.5,
  21   15.2,  690.2,  539.6, -520.3,  191.1,     22   15.2,  658.1,  609.8, -584.4,
  144.8,
  23   15.2,  606.1,  661.3, -630.7,   94.2,     24   15.2,  535.7,  692.8, -657.8,
   40.6,
  25   15.2,  449.0,  703.3, -665.0,  -14.1,     26   15.2,  348.6,  692.4, -652.0,
   -68.4,
  27   15.2,  245.3,  661.5, -620.2, -122.1,     28   15.2,  352.8,  691.0, -610.4,
  -170.7,
  29   15.2,  453.1,  701.2, -582.1, -213.8,     30   15.2,  539.6,  690.2, -536.2,
  -250.5,
  31   15.2,  609.8,  658.1, -473.9, -279.5,     32   15.2,  661.3,  606.1, -397.2,
  -300.0,
  33   15.2,  692.8,  535.7, -308.5, -311.4,     34   15.2,  703.3,  449.0, -210.4,
  -313.4,
  35   15.2,  692.4,  348.6, -105.9, -305.8,     36   15.2,  661.5,  245.3,   -0.6,
  -289.4,


SOURCE ID: TRU342
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,   -6.5, -260.9,      2   15.2,  701.2,  453.1,  -14.2,
  -227.7,
   3   15.2,  690.2,  539.6,  -21.5, -187.6,      4   15.2,  658.1,  609.8,  -28.1,
  -141.8,
   5   15.2,  606.1,  661.3,  -33.9,  -91.6,      6   15.2,  535.7,  692.8,  -38.6,
   -38.7,
   7   15.2,  449.0,  703.3,  -42.2,   15.4,      8   15.2,  348.6,  692.4,  -44.4,
   69.0,
   9   15.2,  245.3,  661.5,  -45.4,  122.0,     10   15.2,  352.8,  691.0,  -84.5,
  169.9,
  11   15.2,  453.1,  701.2, -122.9,  212.4,     12   15.2,  539.6,  690.2, -157.5,
  248.3,
  13   15.2,  609.8,  658.1, -187.3,  276.8,     14   15.2,  661.3,  606.1, -211.4,
  296.8,
  15   15.2,  692.8,  535.7, -229.1,  307.8,     16   15.2,  703.3,  449.0, -239.9,
  309.5,
  17   15.2,  692.4,  348.6, -243.3,  301.8,     18   15.2,  661.5,  245.3, -244.6,
  285.4,
  19   15.2,  691.0,  352.8, -346.3,  260.9,     20   15.2,  701.2,  453.1, -438.9,
  227.7,
  21   15.2,  690.2,  539.6, -518.1,  187.6,     22   15.2,  658.1,  609.8, -581.7,
  141.8,
```

```
283230      23   15.2,  606.1,  661.3, -627.5,   91.6,     24   15.2,  535.7,  692.8, -654.2,
            38.7,
283231      25   15.2,  449.0,  703.3, -661.1,  -15.4,     26   15.2,  348.6,  692.4, -647.9,
            -69.0,
283232      27   15.2,  245.3,  661.5, -616.1, -122.0,     28   15.2,  352.8,  691.0, -606.4,
            -169.9,
283233      29   15.2,  453.1,  701.2, -578.3, -212.4,     30   15.2,  539.6,  690.2, -532.7,
            -248.3,
283234      31   15.2,  609.8,  658.1, -470.8, -276.8,     32   15.2,  661.3,  606.1, -394.7,
            -296.8,
283235      33   15.2,  692.8,  535.7, -306.5, -307.8,     34   15.2,  703.3,  449.0, -209.1,
            -309.5,
283236      35   15.2,  692.4,  348.6, -105.3, -301.8,     36   15.2,  661.5,  245.3,   -0.7,
            -285.4,
283237
283238
283239    SOURCE ID: TRU343
283240     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283241      1   15.2,  691.0,  352.8,   -7.1, -256.8,      2   15.2,  701.2,  453.1,  -15.5,
            -223.8,
283242      3   15.2,  690.2,  539.6,  -23.5, -183.9,      4   15.2,  658.1,  609.8,  -30.7,
            -138.5,
283243      5   15.2,  606.1,  661.3,  -37.0,  -88.9,      6   15.2,  535.7,  692.8,  -42.1,
            -36.5,
283244      7   15.2,  449.0,  703.3,  -46.0,   16.9,      8   15.2,  348.6,  692.4,  -48.5,
            69.9,
283245      9   15.2,  245.3,  661.5,  -49.5,  122.1,     10   15.2,  352.8,  691.0,  -88.6,
            169.3,
283246     11   15.2,  453.1,  701.2, -126.8,  211.0,     12   15.2,  539.6,  690.2, -161.1,
            246.4,
283247     13   15.2,  609.8,  658.1, -190.6,  274.2,     14   15.2,  661.3,  606.1, -214.2,
            293.7,
283248     15   15.2,  692.8,  535.7, -231.3,  304.3,     16   15.2,  703.3,  449.0, -241.4,
            305.6,
283249     17   15.2,  692.4,  348.6, -244.2,  297.7,     18   15.2,  661.5,  245.3, -244.7,
            281.2,
283250     19   15.2,  691.0,  352.8, -345.7,  256.8,     20   15.2,  701.2,  453.1, -437.6,
            223.8,
283251     21   15.2,  690.2,  539.6, -516.2,  183.9,     22   15.2,  658.1,  609.8, -579.1,
            138.5,
283252     23   15.2,  606.1,  661.3, -624.4,   88.9,     24   15.2,  535.7,  692.8, -650.7,
            36.5,
283253     25   15.2,  449.0,  703.3, -657.3,  -16.9,     26   15.2,  348.6,  692.4, -643.8,
            -69.9,
283254     27   15.2,  245.3,  661.5, -611.9, -122.1,     28   15.2,  352.8,  691.0, -602.3,
            -169.3,
283255     29   15.2,  453.1,  701.2, -574.4, -211.0,     30   15.2,  539.6,  690.2, -529.0,
            -246.4,
283256     31   15.2,  609.8,  658.1, -467.6, -274.2,     32   15.2,  661.3,  606.1, -391.9,
            -293.7,
283257     33   15.2,  692.8,  535.7, -304.4, -304.3,     34   15.2,  703.3,  449.0, -207.6,
            -305.6,
283258     35   15.2,  692.4,  348.6, -104.5, -297.7,     36   15.2,  661.5,  245.3,   -0.6,
            -281.2,
283259
283260    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
283261     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
283262
                                      PAGE 713
283263     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
283264
283265                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TRU344

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-19.7,	-189.9,	2	15.2,	701.2,	453.1,	-39.5,	-160.0,
3	15.2,	690.2,	539.6,	-58.1,	-125.3,	4	15.2,	658.1,	609.8,	-75.0,	-86.8,
5	15.2,	606.1,	661.3,	-89.6,	-45.6,	6	15.2,	535.7,	692.8,	-101.5,	-3.1,
7	15.2,	449.0,	703.3,	-110.3,	39.6,	8	15.2,	348.6,	692.4,	-115.8,	81.0,
9	15.2,	245.3,	661.5,	-117.7,	121.4,	10	15.2,	352.8,	691.0,	-155.6,	156.8,
11	15.2,	453.1,	701.2,	-190.6,	187.1,	12	15.2,	539.6,	690.2,	-219.8,	211.7,
13	15.2,	609.8,	658.1,	-242.3,	229.8,	14	15.2,	661.3,	606.1,	-257.4,	241.0,
15	15.2,	692.8,	535.7,	-264.8,	244.9,	16	15.2,	703.3,	449.0,	-264.0,	241.3,
17	15.2,	692.4,	348.6,	-255.3,	230.4,	18	15.2,	661.5,	245.3,	-244.0,	213.1,
19	15.2,	691.0,	352.8,	-333.2,	189.9,	20	15.2,	701.2,	453.1,	-413.6,	160.0,
21	15.2,	690.2,	539.6,	-481.5,	125.3,	22	15.2,	658.1,	609.8,	-534.7,	86.8,
23	15.2,	606.1,	661.3,	-571.7,	45.6,	24	15.2,	535.7,	692.8,	-591.3,	3.1,
25	15.2,	449.0,	703.3,	-593.0,	-39.6,	26	15.2,	348.6,	692.4,	-576.6,	-81.0,
27	15.2,	245.3,	661.5,	-543.8,	-121.4,	28	15.2,	352.8,	691.0,	-535.3,	-156.8,
29	15.2,	453.1,	701.2,	-510.6,	-187.1,	30	15.2,	539.6,	690.2,	-470.4,	-211.7,
31	15.2,	609.8,	658.1,	-415.8,	-229.8,	32	15.2,	661.3,	606.1,	-348.7,	-241.0,
33	15.2,	692.8,	535.7,	-270.9,	-244.9,	34	15.2,	703.3,	449.0,	-184.9,	-241.3,
35	15.2,	692.4,	348.6,	-93.3,	-230.4,	36	15.2,	661.5,	245.3,	-1.3,	-213.1,

SOURCE ID: TRU345

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-15.6,	-213.8,	2	15.2,	701.2,	453.1,	-31.4,	-182.9,
3	15.2,	690.2,	539.6,	-46.2,	-146.4,	4	15.2,	658.1,	609.8,	-59.6,	-105.5,
5	15.2,	606.1,	661.3,	-71.2,	-61.4,	6	15.2,	535.7,	692.8,	-80.6,	-15.4,
7	15.2,	449.0,	703.3,	-87.6,	31.1,	8	15.2,	348.6,	692.4,	-91.9,	76.6,
9	15.2,	245.3,	661.5,	-93.4,	121.2,	10	15.2,	352.8,	691.0,	-131.7,	160.8,
11	15.2,	453.1,	701.2,	-167.7,	195.2,	12	15.2,	539.6,	690.2,	-198.7,	223.6,
13	15.2,	609.8,	658.1,	-223.6,	245.3,	14	15.2,	661.3,	606.1,	-241.7,	259.5,
15	15.2,	692.8,	535.7,	-252.5,	265.8,	16	15.2,	703.3,	449.0,	-255.6,	264.1,
17	15.2,	692.4,	348.6,	-250.9,	254.3,	18	15.2,	661.5,	245.3,	-243.8,	237.3,
19	15.2,	691.0,	352.8,	-337.2,	213.8,	20	15.2,	701.2,	453.1,	-421.7,	182.9,

```
283302      21   15.2,  690.2,  539.6, -493.4,  146.4,     22   15.2,  658.1,  609.8, -550.2,
            105.5,
283303      23   15.2,  606.1,  661.3, -590.2,   61.4,     24   15.2,  535.7,  692.8, -612.3,
            15.4,
283304      25   15.2,  449.0,  703.3, -615.7,  -31.1,     26   15.2,  348.6,  692.4, -600.5,
            -76.6,
283305      27   15.2,  245.3,  661.5, -568.1, -121.2,     28   15.2,  352.8,  691.0, -559.3,
            -160.8,
283306      29   15.2,  453.1,  701.2, -533.5, -195.2,     30   15.2,  539.6,  690.2, -491.5,
            -223.6,
283307      31   15.2,  609.8,  658.1, -434.6, -245.3,     32   15.2,  661.3,  606.1, -364.4,
            -259.5,
283308      33   15.2,  692.8,  535.7, -283.2, -265.8,     34   15.2,  703.3,  449.0, -193.4,
            -264.1,
283309      35   15.2,  692.4,  348.6,  -97.7, -254.3,     36   15.2,  661.5,  245.3,   -1.5,
            -237.3,
283310
283311
283312    SOURCE ID: TRU346
283313     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283314       1   15.2,  691.0,  352.8,  -16.2, -209.8,      2   15.2,  701.2,  453.1,  -32.7,
             -179.0,
283315       3   15.2,  690.2,  539.6,  -48.1, -142.8,      4   15.2,  658.1,  609.8,  -62.1,
             -102.3,
283316       5   15.2,  606.1,  661.3,  -74.2,  -58.7,      6   15.2,  535.7,  692.8,  -84.1,
             -13.3,
283317       7   15.2,  449.0,  703.3,  -91.4,   32.6,      8   15.2,  348.6,  692.4,  -95.9,
             77.4,
283318       9   15.2,  245.3,  661.5,  -97.5,  121.3,     10   15.2,  352.8,  691.0, -135.7,
             160.2,
283319      11   15.2,  453.1,  701.2, -171.6,  193.9,     12   15.2,  539.6,  690.2, -202.3,
             221.7,
283320      13   15.2,  609.8,  658.1, -226.8,  242.7,     14   15.2,  661.3,  606.1, -244.4,
             256.4,
283321      15   15.2,  692.8,  535.7, -254.6,  262.4,     16   15.2,  703.3,  449.0, -257.0,
             260.3,
283322      17   15.2,  692.4,  348.6, -251.7,  250.3,     18   15.2,  661.5,  245.3, -243.9,
             233.2,
283323      19   15.2,  691.0,  352.8, -336.6,  209.8,     20   15.2,  701.2,  453.1, -420.4,
             179.0,
283324      21   15.2,  690.2,  539.6, -491.5,  142.8,     22   15.2,  658.1,  609.8, -547.6,
             102.3,
283325      23   15.2,  606.1,  661.3, -587.1,   58.7,     24   15.2,  535.7,  692.8, -608.8,
             13.3,
283326      25   15.2,  449.0,  703.3, -611.9,  -32.6,     26   15.2,  348.6,  692.4, -596.5,
             -77.4,
283327      27   15.2,  245.3,  661.5, -564.0, -121.3,     28   15.2,  352.8,  691.0, -555.2,
             -160.2,
283328      29   15.2,  453.1,  701.2, -529.6, -193.9,     30   15.2,  539.6,  690.2, -487.9,
             -221.7,
283329      31   15.2,  609.8,  658.1, -431.4, -242.7,     32   15.2,  661.3,  606.1, -361.7,
             -256.4,
283330      33   15.2,  692.8,  535.7, -281.1, -262.4,     34   15.2,  703.3,  449.0, -191.9,
             -260.3,
283331      35   15.2,  692.4,  348.6,  -96.9, -250.3,     36   15.2,  661.5,  245.3,   -1.4,
             -233.2,
283332
283333
283334    SOURCE ID: TRU347
283335     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283336       1   15.2,  691.0,  352.8,  -17.0, -206.0,      2   15.2,  701.2,  453.1,  -34.1,
             -175.5,
283337       3   15.2,  690.2,  539.6,  -50.1, -139.6,      4   15.2,  658.1,  609.8,  -64.6,
             -99.5,
```

```
283338       5   15.2,  606.1,  661.3,  -77.2,  -56.3,      6   15.2,  535.7,  692.8,  -87.4,
          -11.4,
283339       7   15.2,  449.0,  703.3,  -95.0,   33.8,      8   15.2,  348.6,  692.4,  -99.6,
           78.0,
283340       9   15.2,  245.3,  661.5, -101.3,  121.2,     10   15.2,  352.8,  691.0, -139.5,
          159.4,
283341      11   15.2,  453.1,  701.2, -175.1,  192.5,     12   15.2,  539.6,  690.2, -205.5,
          219.7,
283342      13   15.2,  609.8,  658.1, -229.6,  240.2,     14   15.2,  661.3,  606.1, -246.8,
          253.5,
283343      15   15.2,  692.8,  535.7, -256.4,  259.0,     16   15.2,  703.3,  449.0, -258.3,
          256.7,
283344      17   15.2,  692.4,  348.6, -252.3,  246.6,     18   15.2,  661.5,  245.3, -243.8,
          229.5,
283345      19   15.2,  691.0,  352.8, -335.8,  206.0,     20   15.2,  701.2,  453.1, -419.0,
          175.5,
283346      21   15.2,  690.2,  539.6, -489.5,  139.6,     22   15.2,  658.1,  609.8, -545.1,
           99.5,
283347      23   15.2,  606.1,  661.3, -584.1,   56.3,     24   15.2,  535.7,  692.8, -605.4,
           11.4,
283348      25   15.2,  449.0,  703.3, -608.3,  -33.8,     26   15.2,  348.6,  692.4, -592.7,
          -78.0,
283349      27   15.2,  245.3,  661.5, -560.2, -121.2,     28   15.2,  352.8,  691.0, -551.5,
          -159.4,
283350      29   15.2,  453.1,  701.2, -526.1, -192.5,     30   15.2,  539.6,  690.2, -484.7,
          -219.7,
283351      31   15.2,  609.8,  658.1, -428.5, -240.2,     32   15.2,  661.3,  606.1, -359.4,
          -253.5,
283352      33   15.2,  692.8,  535.7, -279.3, -259.0,     34   15.2,  703.3,  449.0, -190.7,
          -256.7,
283353      35   15.2,  692.4,  348.6,  -96.3, -246.6,     36   15.2,  661.5,  245.3,   -1.5,
          -229.5,
283354
283355  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
283356   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
283357
                                    PAGE 714
283358   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
283359
283360                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
283361
283362
283363   SOURCE ID: TRU348
283364    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283365       1   15.2,  691.0,  352.8,  -17.5, -202.0,      2   15.2,  701.2,  453.1,  -35.3,
          -171.6,
283366       3   15.2,  690.2,  539.6,  -52.0, -136.0,      4   15.2,  658.1,  609.8,  -67.1,
           -96.2,
283367       5   15.2,  606.1,  661.3,  -80.2,  -53.5,      6   15.2,  535.7,  692.8,  -90.8,
            -9.2,
283368       7   15.2,  449.0,  703.3,  -98.7,   35.3,      8   15.2,  348.6,  692.4, -103.6,
           78.8,
283369       9   15.2,  245.3,  661.5, -105.3,  121.4,     10   15.2,  352.8,  691.0, -143.5,
          158.9,
283370      11   15.2,  453.1,  701.2, -179.0,  191.3,     12   15.2,  539.6,  690.2, -209.1,
          217.8,
283371      13   15.2,  609.8,  658.1, -232.9,  237.8,     14   15.2,  661.3,  606.1, -249.5,
          250.5,
283372      15   15.2,  692.8,  535.7, -258.6,  255.6,     16   15.2,  703.3,  449.0, -259.8,
          252.9,
283373      17   15.2,  692.4,  348.6, -253.2,  242.6,     18   15.2,  661.5,  245.3, -244.0,
          225.4,
```

```
      19   15.2,  691.0,  352.8, -335.3,  202.0,     20   15.2,  701.2,  453.1, -417.8,
      171.6,
      21   15.2,  690.2,  539.6, -487.6,  136.0,     22   15.2,  658.1,  609.8, -542.6,
      96.2,
      23   15.2,  606.1,  661.3, -581.1,   53.5,     24   15.2,  535.7,  692.8, -602.0,
      9.2,
      25   15.2,  449.0,  703.3, -604.6,  -35.3,     26   15.2,  348.6,  692.4, -588.8,
      -78.8,
      27   15.2,  245.3,  661.5, -556.1, -121.4,     28   15.2,  352.8,  691.0, -547.5,
      -158.9,
      29   15.2,  453.1,  701.2, -522.2, -191.3,     30   15.2,  539.6,  690.2, -481.0,
      -217.8,
      31   15.2,  609.8,  658.1, -425.3, -237.8,     32   15.2,  661.3,  606.1, -356.6,
      -250.5,
      33   15.2,  692.8,  535.7, -277.1, -255.6,     34   15.2,  703.3,  449.0, -189.1,
      -252.9,
      35   15.2,  692.4,  348.6,  -95.5, -242.6,     36   15.2,  661.5,  245.3,   -1.3,
      -225.4,

SOURCE ID: TRU349
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  691.0,  352.8,  -18.3, -198.0,      2   15.2,  701.2,  453.1,  -36.8,
       -167.8,
       3   15.2,  690.2,  539.6,  -54.1, -132.5,      4   15.2,  658.1,  609.8,  -69.8,
       -93.1,
       5   15.2,  606.1,  661.3,  -83.4,  -51.0,      6   15.2,  535.7,  692.8,  -94.4,
       -7.3,
       7   15.2,  449.0,  703.3, -102.6,   36.6,      8   15.2,  348.6,  692.4, -107.6,
       79.5,
       9   15.2,  245.3,  661.5, -109.4,  121.3,     10   15.2,  352.8,  691.0, -147.5,
       158.1,
      11   15.2,  453.1,  701.2, -182.8,  189.8,     12   15.2,  539.6,  690.2, -212.6,
      215.7,
      13   15.2,  609.8,  658.1, -235.9,  235.1,     14   15.2,  661.3,  606.1, -252.1,
      247.3,
      15   15.2,  692.8,  535.7, -260.6,  252.0,     16   15.2,  703.3,  449.0, -261.1,
      249.1,
      17   15.2,  692.4,  348.6, -253.8,  238.5,     18   15.2,  661.5,  245.3, -243.9,
      221.3,
      19   15.2,  691.0,  352.8, -334.5,  198.0,     20   15.2,  701.2,  453.1, -416.3,
      167.8,
      21   15.2,  690.2,  539.6, -485.5,  132.5,     22   15.2,  658.1,  609.8, -539.9,
      93.1,
      23   15.2,  606.1,  661.3, -578.0,   51.0,     24   15.2,  535.7,  692.8, -598.4,
      7.3,
      25   15.2,  449.0,  703.3, -600.7,  -36.6,     26   15.2,  348.6,  692.4, -584.7,
      -79.5,
      27   15.2,  245.3,  661.5, -552.0, -121.3,     28   15.2,  352.8,  691.0, -543.5,
      -158.1,
      29   15.2,  453.1,  701.2, -518.4, -189.8,     30   15.2,  539.6,  690.2, -477.6,
      -215.7,
      31   15.2,  609.8,  658.1, -422.2, -235.1,     32   15.2,  661.3,  606.1, -354.1,
      -247.3,
      33   15.2,  692.8,  535.7, -275.1, -252.0,     34   15.2,  703.3,  449.0, -187.8,
      -249.1,
      35   15.2,  692.4,  348.6,  -94.8, -238.5,     36   15.2,  661.5,  245.3,   -1.4,
      -221.3,

SOURCE ID: TRU350
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  691.0,  352.8,  -18.9, -193.9,      2   15.2,  701.2,  453.1,  -38.1,
       -163.8,
```

```
283410       3   15.2,  690.2,  539.6,  -56.1, -128.8,      4   15.2,  658.1,  609.8,  -72.4,
          -89.9,
283411       5   15.2,  606.1,  661.3,  -86.5,  -48.2,      6   15.2,  535.7,  692.8,  -98.0,
          -5.1,
283412       7   15.2,  449.0,  703.3, -106.5,   38.2,      8   15.2,  348.6,  692.4, -111.7,
          80.3,
283413       9   15.2,  245.3,  661.5, -113.6,  121.4,     10   15.2,  352.8,  691.0, -151.6,
          157.5,
283414      11   15.2,  453.1,  701.2, -186.8,  188.5,     12   15.2,  539.6,  690.2, -216.3,
          213.7,
283415      13   15.2,  609.8,  658.1, -239.2,  232.5,     14   15.2,  661.3,  606.1, -254.8,
          244.2,
283416      15   15.2,  692.8,  535.7, -262.7,  248.4,     16   15.2,  703.3,  449.0, -262.6,
          245.2,
283417      17   15.2,  692.4,  348.6, -254.6,  234.5,     18   15.2,  661.5,  245.3, -244.0,
          217.1,
283418      19   15.2,  691.0,  352.8, -333.9,  193.9,     20   15.2,  701.2,  453.1, -415.0,
          163.8,
283419      21   15.2,  690.2,  539.6, -483.5,  128.8,     22   15.2,  658.1,  609.8, -537.3,
          89.9,
283420      23   15.2,  606.1,  661.3, -574.8,   48.2,     24   15.2,  535.7,  692.8, -594.9,
          5.1,
283421      25   15.2,  449.0,  703.3, -596.8,  -38.2,     26   15.2,  348.6,  692.4, -580.6,
          -80.3,
283422      27   15.2,  245.3,  661.5, -547.9, -121.4,     28   15.2,  352.8,  691.0, -539.3,
          -157.5,
283423      29   15.2,  453.1,  701.2, -514.4, -188.5,     30   15.2,  539.6,  690.2, -473.9,
          -213.7,
283424      31   15.2,  609.8,  658.1, -419.0, -232.5,     32   15.2,  661.3,  606.1, -351.3,
          -244.2,
283425      33   15.2,  692.8,  535.7, -273.0, -248.4,     34   15.2,  703.3,  449.0, -186.3,
          -245.2,
283426      35   15.2,  692.4,  348.6,  -94.0, -234.5,     36   15.2,  661.5,  245.3,   -1.3,
          -217.1,
283427
283428
283429    SOURCE ID: TRU351
283430     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283431       1   15.2,  691.0,  352.8,  -24.5, -158.5,      2   15.2,  701.2,  453.1,  -49.7,
          -129.9,
283432       3   15.2,  690.2,  539.6,  -73.4,  -97.4,      4   15.2,  658.1,  609.8,  -94.9,
          -62.0,
283433       5   15.2,  606.1,  661.3, -113.5,  -24.7,      6   15.2,  535.7,  692.8, -128.7,
          13.4,
283434       7   15.2,  449.0,  703.3, -139.9,   51.1,      8   15.2,  348.6,  692.4, -146.9,
          87.2,
283435       9   15.2,  245.3,  661.5, -149.4,  122.1,     10   15.2,  352.8,  691.0, -187.0,
          151.9,
283436      11   15.2,  453.1,  701.2, -220.7,  176.9,     12   15.2,  539.6,  690.2, -247.7,
          196.4,
283437      13   15.2,  609.8,  658.1, -267.1,  210.0,     14   15.2,  661.3,  606.1, -278.4,
          217.2,
283438      15   15.2,  692.8,  535.7, -281.3,  217.8,     16   15.2,  703.3,  449.0, -275.6,
          211.7,
283439      17   15.2,  692.4,  348.6, -261.5,  199.3,     18   15.2,  661.5,  245.3, -244.7,
          181.3,
283440      19   15.2,  691.0,  352.8, -328.4,  158.5,     20   15.2,  701.2,  453.1, -403.4,
          129.9,
283441      21   15.2,  690.2,  539.6, -466.2,   97.4,     22   15.2,  658.1,  609.8, -514.8,
          62.0,
283442      23   15.2,  606.1,  661.3, -547.8,   24.7,     24   15.2,  535.7,  692.8, -564.2,
          -13.4,
283443      25   15.2,  449.0,  703.3, -563.4,  -51.1,     26   15.2,  348.6,  692.4, -545.5,
          -87.2,
283444      27   15.2,  245.3,  661.5, -512.0, -122.1,     28   15.2,  352.8,  691.0, -503.9,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU352

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-20.4,	-182.4,	2	15.2,	701.2,	453.1,	-41.6,	-152.8,
3	15.2,	690.2,	539.6,	-61.4,	-118.5,	4	15.2,	658.1,	609.8,	-79.5,	-80.7,
5	15.2,	606.1,	661.3,	-95.0,	-40.4,	6	15.2,	535.7,	692.8,	-107.8,	1.1,
7	15.2,	449.0,	703.3,	-117.2,	42.6,	8	15.2,	348.6,	692.4,	-123.0,	82.8,
9	15.2,	245.3,	661.5,	-125.2,	121.9,	10	15.2,	352.8,	691.0,	-163.1,	156.0,
11	15.2,	453.1,	701.2,	-197.8,	185.0,	12	15.2,	539.6,	690.2,	-226.6,	208.4,
13	15.2,	609.8,	658.1,	-248.4,	225.4,	14	15.2,	661.3,	606.1,	-262.7,	235.6,
15	15.2,	692.8,	535.7,	-269.0,	238.7,	16	15.2,	703.3,	449.0,	-267.1,	234.5,
17	15.2,	692.4,	348.6,	-257.1,	223.1,	18	15.2,	661.5,	245.3,	-244.5,	205.6,
19	15.2,	691.0,	352.8,	-332.4,	182.4,	20	15.2,	701.2,	453.1,	-411.5,	152.8,
21	15.2,	690.2,	539.6,	-478.2,	118.5,	22	15.2,	658.1,	609.8,	-530.3,	80.7,
23	15.2,	606.1,	661.3,	-566.3,	40.4,	24	15.2,	535.7,	692.8,	-585.1,	-1.1,
25	15.2,	449.0,	703.3,	-586.1,	-42.6,	26	15.2,	348.6,	692.4,	-569.3,	-82.8,
27	15.2,	245.3,	661.5,	-536.3,	-121.9,	28	15.2,	352.8,	691.0,	-527.9,	-156.0,
29	15.2,	453.1,	701.2,	-503.4,	-185.0,	30	15.2,	539.6,	690.2,	-463.6,	-208.4,
31	15.2,	609.8,	658.1,	-409.8,	-225.4,	32	15.2,	661.3,	606.1,	-343.5,	-235.6,
33	15.2,	692.8,	535.7,	-266.7,	-238.7,	34	15.2,	703.3,	449.0,	-181.9,	-234.5,
35	15.2,	692.4,	348.6,	-91.5,	-223.1,	36	15.2,	661.5,	245.3,	-0.8,	-205.6,

SOURCE ID: TRU353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-20.4,	-182.4,	2	15.2,	701.2,	453.1,	-41.6,	-152.8,
3	15.2,	690.2,	539.6,	-61.4,	-118.5,	4	15.2,	658.1,	609.8,	-79.5,	-80.7,
5	15.2,	606.1,	661.3,	-95.0,	-40.4,	6	15.2,	535.7,	692.8,	-107.8,	1.1,
7	15.2,	449.0,	703.3,	-117.2,	42.6,	8	15.2,	348.6,	692.4,	-123.0,	82.8,
9	15.2,	245.3,	661.5,	-125.2,	121.9,	10	15.2,	352.8,	691.0,	-163.1,	156.0,
11	15.2,	453.1,	701.2,	-197.8,	185.0,	12	15.2,	539.6,	690.2,	-226.6,	208.4,
13	15.2,	609.8,	658.1,	-248.4,	225.4,	14	15.2,	661.3,	606.1,	-262.7,	235.6,
15	15.2,	692.8,	535.7,	-269.0,	238.7,	16	15.2,	703.3,	449.0,	-267.1,	234.5,
17	15.2,	692.4,	348.6,	-257.1,	223.1,	18	15.2,	661.5,	245.3,	-244.5,	205.6,
19	15.2,	691.0,	352.8,	-332.4,	182.4,	20	15.2,	701.2,	453.1,	-411.5,	152.8,
21	15.2,	690.2,	539.6,	-478.2,	118.5,	22	15.2,	658.1,	609.8,	-530.3,	80.7,
23	15.2,	606.1,	661.3,	-566.3,	40.4,	24	15.2,	535.7,	692.8,	-585.1,	-1.1,
25	15.2,	449.0,	703.3,	-586.1,	-42.6,	26	15.2,	348.6,	692.4,	-569.3,	-82.8,
27	15.2,	245.3,	661.5,	-536.3,	-121.9,	28	15.2,	352.8,	691.0,	-527.9,	-156.0,
29	15.2,	453.1,	701.2,	-503.4,	-185.0,	30	15.2,	539.6,	690.2,	-463.6,	-208.4,
31	15.2,	609.8,	658.1,	-409.8,	-225.4,	32	15.2,	661.3,	606.1,	-343.5,	-235.6,
33	15.2,	692.8,	535.7,	-266.7,	-238.7,	34	15.2,	703.3,	449.0,	-181.9,	-234.5,
35	15.2,	692.4,	348.6,	-91.5,	-223.1,	36	15.2,	661.5,	245.3,	-0.8,	-205.6,

```
283482       1   15.2,  691.0,  352.8,  -21.1, -178.4,      2   15.2,  701.2,  453.1,  -42.9,
          -148.9,
283483       3   15.2,  690.2,  539.6,  -63.4, -115.0,      4   15.2,  658.1,  609.8,  -82.0,
           -77.5,
283484       5   15.2,  606.1,  661.3,  -98.1,  -37.7,      6   15.2,  535.7,  692.8, -111.2,
             3.2,
283485       7   15.2,  449.0,  703.3, -121.0,   44.1,      8   15.2,  348.6,  692.4, -127.0,
            83.6,
283486       9   15.2,  245.3,  661.5, -129.2,  122.0,     10   15.2,  352.8,  691.0, -167.1,
           155.4,
283487      11   15.2,  453.1,  701.2, -201.7,  183.7,     12   15.2,  539.6,  690.2, -230.1,
           206.4,
283488      13   15.2,  609.8,  658.1, -251.6,  222.9,     14   15.2,  661.3,  606.1, -265.4,
           232.6,
283489      15   15.2,  692.8,  535.7, -271.1,  235.2,     16   15.2,  703.3,  449.0, -268.6,
           230.7,
283490      17   15.2,  692.4,  348.6, -257.9,  219.2,     18   15.2,  661.5,  245.3, -244.6,
           201.5,
283491      19   15.2,  691.0,  352.8, -331.8,  178.4,     20   15.2,  701.2,  453.1, -410.2,
           148.9,
283492      21   15.2,  690.2,  539.6, -476.2,  115.0,     22   15.2,  658.1,  609.8, -527.8,
            77.5,
283493      23   15.2,  606.1,  661.3, -563.2,   37.7,     24   15.2,  535.7,  692.8, -581.6,
            -3.2,
283494      25   15.2,  449.0,  703.3, -582.3,  -44.1,     26   15.2,  348.6,  692.4, -565.3,
           -83.6,
283495      27   15.2,  245.3,  661.5, -532.2, -122.0,     28   15.2,  352.8,  691.0, -523.8,
          -155.4,
283496      29   15.2,  453.1,  701.2, -499.5, -183.7,     30   15.2,  539.6,  690.2, -460.1,
          -206.4,
283497      31   15.2,  609.8,  658.1, -406.6, -222.9,     32   15.2,  661.3,  606.1, -340.8,
          -232.6,
283498      33   15.2,  692.8,  535.7, -264.6, -235.2,     34   15.2,  703.3,  449.0, -180.4,
          -230.7,
283499      35   15.2,  692.4,  348.6,  -90.7, -219.2,     36   15.2,  661.5,  245.3,   -0.7,
          -201.5,
283500
283501
283502    SOURCE ID: TRU354
283503     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283504       1   15.2,  691.0,  352.8,  -21.8, -174.6,      2   15.2,  701.2,  453.1,  -44.3,
          -145.4,
283505       3   15.2,  690.2,  539.6,  -65.4, -111.7,      4   15.2,  658.1,  609.8,  -84.5,
           -74.7,
283506       5   15.2,  606.1,  661.3, -101.1,  -35.3,      6   15.2,  535.7,  692.8, -114.6,
             5.1,
283507       7   15.2,  449.0,  703.3, -124.6,   45.3,      8   15.2,  348.6,  692.4, -130.8,
            84.2,
283508       9   15.2,  245.3,  661.5, -133.0,  121.9,     10   15.2,  352.8,  691.0, -170.9,
           154.6,
283509      11   15.2,  453.1,  701.2, -205.2,  182.3,     12   15.2,  539.6,  690.2, -233.4,
           204.4,
283510      13   15.2,  609.8,  658.1, -254.4,  220.4,     14   15.2,  661.3,  606.1, -267.7,
           229.6,
283511      15   15.2,  692.8,  535.7, -272.9,  231.9,     16   15.2,  703.3,  449.0, -269.8,
           227.1,
283512      17   15.2,  692.4,  348.6, -258.5,  215.4,     18   15.2,  661.5,  245.3, -244.5,
           197.7,
283513      19   15.2,  691.0,  352.8, -331.0,  174.6,     20   15.2,  701.2,  453.1, -408.8,
           145.4,
283514      21   15.2,  690.2,  539.6, -474.2,  111.7,     22   15.2,  658.1,  609.8, -525.2,
            74.7,
283515      23   15.2,  606.1,  661.3, -560.3,   35.3,     24   15.2,  535.7,  692.8, -578.3,
            -5.1,
283516      25   15.2,  449.0,  703.3, -578.7,  -45.3,     26   15.2,  348.6,  692.4, -561.6,
```

-84.2,
283517 27 15.2, 245.3, 661.5, -528.4, -121.9, 28 15.2, 352.8, 691.0, -520.1, -154.6,
283518 29 15.2, 453.1, 701.2, -496.0, -182.3, 30 15.2, 539.6, 690.2, -456.8, -204.4,
283519 31 15.2, 609.8, 658.1, -403.7, -220.4, 32 15.2, 661.3, 606.1, -338.4, -229.6,
283520 33 15.2, 692.8, 535.7, -262.8, -231.9, 34 15.2, 703.3, 449.0, -179.2, -227.1,
283521 35 15.2, 692.4, 348.6, -90.1, -215.4, 36 15.2, 661.5, 245.3, -0.8, -197.7,
283522
283523
283524 SOURCE ID: TRU355
283525 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
283526 1 15.2, 691.0, 352.8, -22.3, -170.6, 2 15.2, 701.2, 453.1, -45.5, -141.5,
283527 3 15.2, 690.2, 539.6, -67.3, -108.1, 4 15.2, 658.1, 609.8, -87.0, -71.4,
283528 5 15.2, 606.1, 661.3, -104.1, -32.6, 6 15.2, 535.7, 692.8, -118.0, 7.3,
283529 7 15.2, 449.0, 703.3, -128.3, 46.9, 8 15.2, 348.6, 692.4, -134.8, 85.1,
283530 9 15.2, 245.3, 661.5, -137.1, 122.1, 10 15.2, 352.8, 691.0, -174.9, 154.1,
283531 11 15.2, 453.1, 701.2, -209.1, 181.1, 12 15.2, 539.6, 690.2, -237.0, 202.6,
283532 13 15.2, 609.8, 658.1, -257.7, 217.9, 14 15.2, 661.3, 606.1, -270.5, 226.6,
283533 15 15.2, 692.8, 535.7, -275.1, 228.4, 16 15.2, 703.3, 449.0, -271.4, 223.3,
283534 17 15.2, 692.4, 348.6, -259.4, 211.4, 18 15.2, 661.5, 245.3, -244.7, 193.6,
283535 19 15.2, 691.0, 352.8, -330.5, 170.6, 20 15.2, 701.2, 453.1, -407.6, 141.5,
283536 21 15.2, 690.2, 539.6, -472.4, 108.1, 22 15.2, 658.1, 609.8, -522.8, 71.4,
283537 23 15.2, 606.1, 661.3, -557.3, 32.6, 24 15.2, 535.7, 692.8, -574.8, -7.3,
283538 25 15.2, 449.0, 703.3, -575.0, -46.9, 26 15.2, 348.6, 692.4, -557.6, -85.1,
283539 27 15.2, 245.3, 661.5, -524.3, -122.1, 28 15.2, 352.8, 691.0, -516.1, -154.1,
283540 29 15.2, 453.1, 701.2, -492.1, -181.1, 30 15.2, 539.6, 690.2, -453.2, -202.6,
283541 31 15.2, 609.8, 658.1, -400.5, -217.9, 32 15.2, 661.3, 606.1, -335.6, -226.6,
283542 33 15.2, 692.8, 535.7, -260.6, -228.4, 34 15.2, 703.3, 449.0, -177.6, -223.3,
283543 35 15.2, 692.4, 348.6, -89.2, -211.4, 36 15.2, 661.5, 245.3, -0.6, -193.6,
283544
283545 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
283546 *** AERMET - VERSION 19191 *** *** *** 18:01:44
283547

283548 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
283549
283550 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
283551
283552
283553 SOURCE ID: TRU356

```
283554     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283555       1   15.2,  691.0,  352.8,  -23.1, -166.6,      2   15.2,  701.2,  453.1,  -47.0,
             -137.7,
283556       3   15.2,  690.2,  539.6,  -69.4, -104.6,      4   15.2,  658.1,  609.8,  -89.7,
             -68.4,
283557       5   15.2,  606.1,  661.3, -107.3,  -30.0,      6   15.2,  535.7,  692.8, -121.6,
             9.2,
283558       7   15.2,  449.0,  703.3, -132.2,   48.2,      8   15.2,  348.6,  692.4, -138.8,
             85.7,
283559       9   15.2,  245.3,  661.5, -141.2,  122.0,     10   15.2,  352.8,  691.0, -178.9,
             153.3,
283560      11   15.2,  453.1,  701.2, -212.9,  179.6,     12   15.2,  539.6,  690.2, -240.5,
            200.4,
283561      13   15.2,  609.8,  658.1, -260.7,  215.2,     14   15.2,  661.3,  606.1, -273.0,
            223.4,
283562      15   15.2,  692.8,  535.7, -277.1,  224.9,     16   15.2,  703.3,  449.0, -272.7,
            219.5,
283563      17   15.2,  692.4,  348.6, -260.0,  207.4,     18   15.2,  661.5,  245.3, -244.6,
            189.5,
283564      19   15.2,  691.0,  352.8, -329.7,  166.6,     20   15.2,  701.2,  453.1, -406.1,
            137.7,
283565      21   15.2,  690.2,  539.6, -470.2,  104.6,     22   15.2,  658.1,  609.8, -520.1,
            68.4,
283566      23   15.2,  606.1,  661.3, -554.1,   30.0,     24   15.2,  535.7,  692.8, -571.3,
            -9.2,
283567      25   15.2,  449.0,  703.3, -571.1,  -48.2,     26   15.2,  348.6,  692.4, -553.6,
            -85.7,
283568      27   15.2,  245.3,  661.5, -520.3, -122.0,     28   15.2,  352.8,  691.0, -512.1,
            -153.3,
283569      29   15.2,  453.1,  701.2, -488.3, -179.6,     30   15.2,  539.6,  690.2, -449.7,
            -200.4,
283570      31   15.2,  609.8,  658.1, -397.4, -215.2,     32   15.2,  661.3,  606.1, -333.1,
            -223.4,
283571      33   15.2,  692.8,  535.7, -258.6, -224.9,     34   15.2,  703.3,  449.0, -176.3,
            -219.5,
283572      35   15.2,  692.4,  348.6,  -88.6, -207.4,     36   15.2,  661.5,  245.3,   -0.7,
            -189.5,
283573
283574
283575    SOURCE ID: TRU357
283576     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283577       1   15.2,  691.0,  352.8,  -23.8, -162.5,      2   15.2,  701.2,  453.1,  -48.3,
             -133.7,
283578       3   15.2,  690.2,  539.6,  -71.4, -101.0,      4   15.2,  658.1,  609.8,  -92.3,
             -65.1,
283579       5   15.2,  606.1,  661.3, -110.4,  -27.3,      6   15.2,  535.7,  692.8, -125.1,
             11.4,
283580       7   15.2,  449.0,  703.3, -136.1,   49.7,      8   15.2,  348.6,  692.4, -142.9,
             86.5,
283581       9   15.2,  245.3,  661.5, -145.4,  122.1,     10   15.2,  352.8,  691.0, -183.0,
             152.7,
283582      11   15.2,  453.1,  701.2, -216.9,  178.2,     12   15.2,  539.6,  690.2, -244.1,
            198.4,
283583      13   15.2,  609.8,  658.1, -264.0,  212.6,     14   15.2,  661.3,  606.1, -275.8,
            220.3,
283584      15   15.2,  692.8,  535.7, -279.2,  221.3,     16   15.2,  703.3,  449.0, -274.2,
            215.6,
283585      17   15.2,  692.4,  348.6, -260.8,  203.3,     18   15.2,  661.5,  245.3, -244.7,
            185.4,
283586      19   15.2,  691.0,  352.8, -329.1,  162.5,     20   15.2,  701.2,  453.1, -404.8,
            133.7,
283587      21   15.2,  690.2,  539.6, -468.2,  101.0,     22   15.2,  658.1,  609.8, -517.5,
            65.1,
283588      23   15.2,  606.1,  661.3, -550.9,   27.3,     24   15.2,  535.7,  692.8, -567.7,
```

-11.4,
25 15.2, 449.0, 703.3, -567.2, -49.7, 26 15.2, 348.6, 692.4, -549.5, -86.5,
27 15.2, 245.3, 661.5, -516.1, -122.1, 28 15.2, 352.8, 691.0, -507.9, -152.7,
29 15.2, 453.1, 701.2, -484.4, -178.2, 30 15.2, 539.6, 690.2, -446.0, -198.4,
31 15.2, 609.8, 658.1, -394.2, -212.6, 32 15.2, 661.3, 606.1, -330.3, -220.3,
33 15.2, 692.8, 535.7, -256.5, -221.3, 34 15.2, 703.3, 449.0, -174.8, -215.6,
35 15.2, 692.4, 348.6, -87.8, -203.3, 36 15.2, 661.5, 245.3, -0.6, -185.4,

SOURCE ID: TRU358

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -30.6, -126.9, 2 15.2, 701.2, 453.1, -61.2, -99.9,
3 15.2, 690.2, 539.6, -89.9, -69.9, 4 15.2, 658.1, 609.8, -116.0, -37.7,
5 15.2, 606.1, 661.3, -138.5, -4.4, 6 15.2, 535.7, 692.8, -156.8, 29.0,
7 15.2, 449.0, 703.3, -170.3, 61.6, 8 15.2, 348.6, 692.4, -178.6, 92.2,
9 15.2, 245.3, 661.5, -181.6, 121.5, 10 15.2, 352.8, 691.0, -218.6, 145.8,
11 15.2, 453.1, 701.2, -250.7, 165.4, 12 15.2, 539.6, 690.2, -275.2, 179.9,
13 15.2, 609.8, 658.1, -291.3, 188.9, 14 15.2, 661.3, 606.1, -298.6, 192.2,
15 15.2, 692.8, 535.7, -296.9, 189.7, 16 15.2, 703.3, 449.0, -286.1, 181.4,
17 15.2, 692.4, 348.6, -266.6, 167.6, 18 15.2, 661.5, 245.3, -244.2, 149.2,
19 15.2, 691.0, 352.8, -322.2, 126.9, 20 15.2, 701.2, 453.1, -391.9, 99.9,
21 15.2, 690.2, 539.6, -449.7, 69.9, 22 15.2, 658.1, 609.8, -493.8, 37.7,
23 15.2, 606.1, 661.3, -522.9, 4.4, 24 15.2, 535.7, 692.8, -536.1, -29.0,
25 15.2, 449.0, 703.3, -533.0, -61.6, 26 15.2, 348.6, 692.4, -513.7, -92.2,
27 15.2, 245.3, 661.5, -479.9, -121.5, 28 15.2, 352.8, 691.0, -472.4, -145.8,
29 15.2, 453.1, 701.2, -450.5, -165.4, 30 15.2, 539.6, 690.2, -415.0, -179.9,
31 15.2, 609.8, 658.1, -366.8, -188.9, 32 15.2, 661.3, 606.1, -307.5, -192.2,
33 15.2, 692.8, 535.7, -238.8, -189.7, 34 15.2, 703.3, 449.0, -162.9, -181.4,
35 15.2, 692.4, 348.6, -82.0, -167.6, 36 15.2, 661.5, 245.3, -1.1, -149.2,

SOURCE ID: TRU359

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -26.5, -150.8, 2 15.2, 701.2, 453.1, -53.1, -122.8,
3 15.2, 690.2, 539.6, -78.0, -91.0, 4 15.2, 658.1, 609.8, -100.5, -56.4,
5 15.2, 606.1, 661.3, -120.0, -20.2, 6 15.2, 535.7, 692.8, -135.8, 16.7,
7 15.2, 449.0, 703.3, -147.5, 53.1, 8 15.2, 348.6, 692.4, -154.8,

```
          87.9,
283625     9   15.2,  245.3,  661.5, -157.3,  121.3,     10   15.2,  352.8,  691.0, -194.7,
          149.9,
283626    11   15.2,  453.1,  701.2, -227.8,  173.5,     12   15.2,  539.6,  690.2, -254.1,
          191.8,
283627    13   15.2,  609.8,  658.1, -272.6,  204.4,     14   15.2,  661.3,  606.1, -282.9,
          210.7,
283628    15   15.2,  692.8,  535.7, -284.6,  210.6,     16   15.2,  703.3,  449.0, -277.6,
          204.1,
283629    17   15.2,  692.4,  348.6, -262.2,  191.4,     18   15.2,  661.5,  245.3, -244.0,
          173.4,
283630    19   15.2,  691.0,  352.8, -326.3,  150.8,     20   15.2,  701.2,  453.1, -400.1,
          122.8,
283631    21   15.2,  690.2,  539.6, -461.7,   91.0,     22   15.2,  658.1,  609.8, -509.2,
           56.4,
283632    23   15.2,  606.1,  661.3, -541.3,   20.2,     24   15.2,  535.7,  692.8, -557.0,
          -16.7,
283633    25   15.2,  449.0,  703.3, -555.8,  -53.1,     26   15.2,  348.6,  692.4, -537.6,
          -87.9,
283634    27   15.2,  245.3,  661.5, -504.2, -121.3,     28   15.2,  352.8,  691.0, -496.3,
         -149.9,
283635    29   15.2,  453.1,  701.2, -473.4, -173.5,     30   15.2,  539.6,  690.2, -436.1,
         -191.8,
283636    31   15.2,  609.8,  658.1, -385.5, -204.4,     32   15.2,  661.3,  606.1, -323.2,
         -210.7,
283637    33   15.2,  692.8,  535.7, -251.1, -210.6,     34   15.2,  703.3,  449.0, -171.4,
         -204.1,
283638    35   15.2,  692.4,  348.6,  -86.4, -191.4,     36   15.2,  661.5,  245.3,   -1.3,
         -173.4,
283639
283640 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
283641  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
283642
283643  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
283644
283645                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
283646
283647
283648  SOURCE ID: TRU360
283649   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
283650     1   15.2,  691.0,  352.8,  -27.2, -146.8,      2   15.2,  701.2,  453.1,  -54.4,
          -118.9,
283651     3   15.2,  690.2,  539.6,  -79.9,  -87.4,      4   15.2,  658.1,  609.8, -103.0,
           -53.2,
283652     5   15.2,  606.1,  661.3, -123.0,  -17.5,      6   15.2,  535.7,  692.8, -139.3,
           18.8,
283653     7   15.2,  449.0,  703.3, -151.3,   54.6,      8   15.2,  348.6,  692.4, -158.8,
           88.6,
283654     9   15.2,  245.3,  661.5, -161.4,  121.4,     10   15.2,  352.8,  691.0, -198.7,
          149.2,
283655    11   15.2,  453.1,  701.2, -231.7,  172.2,     12   15.2,  539.6,  690.2, -257.7,
          189.9,
283656    13   15.2,  609.8,  658.1, -275.8,  201.8,     14   15.2,  661.3,  606.1, -285.6,
          207.6,
283657    15   15.2,  692.8,  535.7, -286.7,  207.1,     16   15.2,  703.3,  449.0, -279.1,
          200.3,
283658    17   15.2,  692.4,  348.6, -263.0,  187.4,     18   15.2,  661.5,  245.3, -244.1,
          169.4,
283659    19   15.2,  691.0,  352.8, -325.7,  146.8,     20   15.2,  701.2,  453.1, -398.7,
          118.9,
283660    21   15.2,  690.2,  539.6, -459.7,   87.4,     22   15.2,  658.1,  609.8, -506.7,
```

```
          53.2,
283661      23   15.2,  606.1,  661.3, -538.3,   17.5,     24   15.2,  535.7,  692.8, -553.5,
          -18.8,
283662      25   15.2,  449.0,  703.3, -552.0,  -54.6,     26   15.2,  348.6,  692.4, -533.6,
          -88.6,
283663      27   15.2,  245.3,  661.5, -500.1, -121.4,     28   15.2,  352.8,  691.0, -492.3,
          -149.2,
283664      29   15.2,  453.1,  701.2, -469.5, -172.2,     30   15.2,  539.6,  690.2, -432.5,
          -189.9,
283665      31   15.2,  609.8,  658.1, -382.3, -201.8,     32   15.2,  661.3,  606.1, -320.5,
          -207.6,
283666      33   15.2,  692.8,  535.7, -249.0, -207.1,     34   15.2,  703.3,  449.0, -169.9,
          -200.3,
283667      35   15.2,  692.4,  348.6,  -85.6, -187.4,     36   15.2,  661.5,  245.3,   -1.2,
          -169.4,
283668
283669
283670    SOURCE ID: TRU361
283671     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
283672       1   15.2,  691.0,  352.8,  -27.9, -143.1,      2   15.2,  701.2,  453.1,  -55.8,
           -115.4,
283673       3   15.2,  690.2,  539.6,  -81.9,  -84.2,      4   15.2,  658.1,  609.8, -105.6,
           -50.4,
283674       5   15.2,  606.1,  661.3, -126.0,  -15.1,      6   15.2,  535.7,  692.8, -142.6,
           20.7,
283675       7   15.2,  449.0,  703.3, -154.9,   55.8,      8   15.2,  348.6,  692.4, -162.5,
           89.2,
283676       9   15.2,  245.3,  661.5, -165.2,  121.3,     10   15.2,  352.8,  691.0, -202.4,
           148.5,
283677      11   15.2,  453.1,  701.2, -235.2,  170.8,     12   15.2,  539.6,  690.2, -260.9,
          187.9,
283678      13   15.2,  609.8,  658.1, -278.7,  199.3,     14   15.2,  661.3,  606.1, -288.0,
          204.7,
283679      15   15.2,  692.8,  535.7, -288.5,  203.8,     16   15.2,  703.3,  449.0, -280.3,
          196.7,
283680      17   15.2,  692.4,  348.6, -263.5,  183.7,     18   15.2,  661.5,  245.3, -244.0,
          165.6,
283681      19   15.2,  691.0,  352.8, -324.9,  143.1,     20   15.2,  701.2,  453.1, -397.4,
          115.4,
283682      21   15.2,  690.2,  539.6, -457.7,   84.2,     22   15.2,  658.1,  609.8, -504.2,
          50.4,
283683      23   15.2,  606.1,  661.3, -535.3,   15.1,     24   15.2,  535.7,  692.8, -550.2,
          -20.7,
283684      25   15.2,  449.0,  703.3, -548.4,  -55.8,     26   15.2,  348.6,  692.4, -529.8,
          -89.2,
283685      27   15.2,  245.3,  661.5, -496.3, -121.3,     28   15.2,  352.8,  691.0, -488.6,
          -148.5,
283686      29   15.2,  453.1,  701.2, -466.0, -170.8,     30   15.2,  539.6,  690.2, -429.2,
          -187.9,
283687      31   15.2,  609.8,  658.1, -379.5, -199.3,     32   15.2,  661.3,  606.1, -318.2,
          -204.7,
283688      33   15.2,  692.8,  535.7, -247.2, -203.8,     34   15.2,  703.3,  449.0, -168.7,
          -196.7,
283689      35   15.2,  692.4,  348.6,  -85.1, -183.7,     36   15.2,  661.5,  245.3,   -1.3,
          -165.6,
283690
283691
283692    SOURCE ID: TRU362
283693     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
283694       1   15.2,  691.0,  352.8,  -28.4, -139.0,      2   15.2,  701.2,  453.1,  -57.0,
           -111.5,
283695       3   15.2,  690.2,  539.6,  -83.8,  -80.5,      4   15.2,  658.1,  609.8, -108.0,
           -47.2,
283696       5   15.2,  606.1,  661.3, -129.0,  -12.3,      6   15.2,  535.7,  692.8, -146.1,
```

22.9,
283697 7 15.2, 449.0, 703.3, -158.7, 57.3, 8 15.2, 348.6, 692.4, -166.5, 90.1,
283698 9 15.2, 245.3, 661.5, -169.2, 121.5, 10 15.2, 352.8, 691.0, -206.4, 148.0,
283699 11 15.2, 453.1, 701.2, -239.1, 169.6, 12 15.2, 539.6, 690.2, -264.5, 186.0,
283700 13 15.2, 609.8, 658.1, -281.9, 196.8, 14 15.2, 661.3, 606.1, -290.7, 201.7,
283701 15 15.2, 692.8, 535.7, -290.7, 200.3, 16 15.2, 703.3, 449.0, -281.8, 193.0,
283702 17 15.2, 692.4, 348.6, -264.4, 179.7, 18 15.2, 661.5, 245.3, -244.2, 161.5,
283703 19 15.2, 691.0, 352.8, -324.4, 139.0, 20 15.2, 701.2, 453.1, -396.1, 111.5,
283704 21 15.2, 690.2, 539.6, -455.8, 80.5, 22 15.2, 658.1, 609.8, -501.7, 47.2,
283705 23 15.2, 606.1, 661.3, -532.3, 12.3, 24 15.2, 535.7, 692.8, -546.8, -22.9,
283706 25 15.2, 449.0, 703.3, -544.6, -57.3, 26 15.2, 348.6, 692.4, -525.9, -90.1,
283707 27 15.2, 245.3, 661.5, -492.2, -121.5, 28 15.2, 352.8, 691.0, -484.5, -148.0,
283708 29 15.2, 453.1, 701.2, -462.1, -169.6, 30 15.2, 539.6, 690.2, -425.6, -186.0,
283709 31 15.2, 609.8, 658.1, -376.2, -196.8, 32 15.2, 661.3, 606.1, -315.4, -201.7,
283710 33 15.2, 692.8, 535.7, -245.0, -200.3, 34 15.2, 703.3, 449.0, -167.1, -193.0,
283711 35 15.2, 692.4, 348.6, -84.2, -179.7, 36 15.2, 661.5, 245.3, -1.1, -161.5,
283712
283713
283714 SOURCE ID: TRU363
283715 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
283716 1 15.2, 691.0, 352.8, -29.2, -135.0, 2 15.2, 701.2, 453.1, -58.5, -107.7,
283717 3 15.2, 690.2, 539.6, -85.9, -77.1, 4 15.2, 658.1, 609.8, -110.7, -44.1,
283718 5 15.2, 606.1, 661.3, -132.2, -9.8, 6 15.2, 535.7, 692.8, -149.7, 24.8,
283719 7 15.2, 449.0, 703.3, -162.6, 58.7, 8 15.2, 348.6, 692.4, -170.5, 90.7,
283720 9 15.2, 245.3, 661.5, -173.3, 121.4, 10 15.2, 352.8, 691.0, -210.4, 147.2,
283721 11 15.2, 453.1, 701.2, -242.9, 168.1, 12 15.2, 539.6, 690.2, -268.0, 183.9,
283722 13 15.2, 609.8, 658.1, -285.0, 194.1, 14 15.2, 661.3, 606.1, -293.3, 198.5,
283723 15 15.2, 692.8, 535.7, -292.7, 196.8, 16 15.2, 703.3, 449.0, -283.1, 189.1,
283724 17 15.2, 692.4, 348.6, -265.0, 175.7, 18 15.2, 661.5, 245.3, -244.1, 157.4,
283725 19 15.2, 691.0, 352.8, -323.6, 135.0, 20 15.2, 701.2, 453.1, -394.7, 107.7,
283726 21 15.2, 690.2, 539.6, -453.7, 77.1, 22 15.2, 658.1, 609.8, -499.0, 44.1,
283727 23 15.2, 606.1, 661.3, -529.1, 9.8, 24 15.2, 535.7, 692.8, -543.2, -24.8,
283728 25 15.2, 449.0, 703.3, -540.7, -58.7, 26 15.2, 348.6, 692.4, -521.8, -90.7,
283729 27 15.2, 245.3, 661.5, -488.2, -121.4, 28 15.2, 352.8, 691.0, -480.5, -147.2,
283730 29 15.2, 453.1, 701.2, -458.3, -168.1, 30 15.2, 539.6, 690.2, -422.2, -183.9,

```
283731      31   15.2,  609.8,  658.1, -373.2, -194.1,     32   15.2,  661.3,  606.1, -312.9,
            -198.5,
283732      33   15.2,  692.8,  535.7, -243.0, -196.8,     34   15.2,  703.3,  449.0, -165.8,
            -189.1,
283733      35   15.2,  692.4,  348.6,  -83.6, -175.7,     36   15.2,  661.5,  245.3,   -1.2,
            -157.4,
283734
283735   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
283736    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
283737
                                    PAGE 718
283738    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
283739
283740                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
283741
283742
283743    SOURCE ID: TRU364
283744     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283745       1   15.2,  691.0,  352.8,  -29.9, -130.9,      2   15.2,  701.2,  453.1,  -59.8,
            -103.7,
283746       3   15.2,  690.2,  539.6,  -87.9,  -73.4,      4   15.2,  658.1,  609.8, -113.3,
            -40.8,
283747       5   15.2,  606.1,  661.3, -135.3,   -7.0,      6   15.2,  535.7,  692.8, -153.2,
            27.0,
283748       7   15.2,  449.0,  703.3, -166.5,   60.2,      8   15.2,  348.6,  692.4, -174.6,
            91.5,
283749       9   15.2,  245.3,  661.5, -177.5,  121.5,     10   15.2,  352.8,  691.0, -214.6,
            146.5,
283750      11   15.2,  453.1,  701.2, -246.9,  166.8,     12   15.2,  539.6,  690.2, -271.7,
            181.9,
283751      13   15.2,  609.8,  658.1, -288.2,  191.5,     14   15.2,  661.3,  606.1, -296.0,
            195.3,
283752      15   15.2,  692.8,  535.7, -294.8,  193.2,     16   15.2,  703.3,  449.0, -284.7,
            185.2,
283753      17   15.2,  692.4,  348.6, -265.9,  171.6,     18   15.2,  661.5,  245.3, -244.2,
            153.2,
283754      19   15.2,  691.0,  352.8, -322.9,  130.9,     20   15.2,  701.2,  453.1, -393.3,
            103.7,
283755      21   15.2,  690.2,  539.6, -451.7,   73.4,     22   15.2,  658.1,  609.8, -496.4,
            40.8,
283756      23   15.2,  606.1,  661.3, -526.0,    7.0,     24   15.2,  535.7,  692.8, -539.6,
            -27.0,
283757      25   15.2,  449.0,  703.3, -536.8,  -60.2,     26   15.2,  348.6,  692.4, -517.8,
            -91.5,
283758      27   15.2,  245.3,  661.5, -484.0, -121.5,     28   15.2,  352.8,  691.0, -476.4,
            -146.5,
283759      29   15.2,  453.1,  701.2, -454.4, -166.8,     30   15.2,  539.6,  690.2, -418.5,
            -181.9,
283760      31   15.2,  609.8,  658.1, -369.9, -191.5,     32   15.2,  661.3,  606.1, -310.1,
            -195.3,
283761      33   15.2,  692.8,  535.7, -240.9, -193.2,     34   15.2,  703.3,  449.0, -164.3,
            -185.2,
283762      35   15.2,  692.4,  348.6,  -82.8, -171.6,     36   15.2,  661.5,  245.3,   -1.1,
            -153.2,
283763
283764
283765    SOURCE ID: TRU365
283766     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283767       1   15.2,  691.0,  352.8,  -36.1,  -95.8,      2   15.2,  701.2,  453.1,  -72.0,
            -70.2,
283768       3   15.2,  690.2,  539.6, -105.7,  -42.5,      4   15.2,  658.1,  609.8, -136.3,
```

-13.5,
283769 5 15.2, 606.1, 661.3, -162.7, 15.9, 6 15.2, 535.7, 692.8, -184.1,
44.8,
283770 7 15.2, 449.0, 703.3, -200.0, 72.4, 8 15.2, 348.6, 692.4, -209.7,
97.7,
283771 9 15.2, 245.3, 661.5, -213.1, 121.5, 10 15.2, 352.8, 691.0, -249.7,
140.4,
283772 11 15.2, 453.1, 701.2, -280.4, 154.6, 12 15.2, 539.6, 690.2, -302.6,
164.1,
283773 13 15.2, 609.8, 658.1, -315.5, 168.6, 14 15.2, 661.3, 606.1, -318.9,
168.0,
283774 15 15.2, 692.8, 535.7, -312.7, 162.3, 16 15.2, 703.3, 449.0, -296.9,
151.7,
283775 17 15.2, 692.4, 348.6, -272.0, 136.5, 18 15.2, 661.5, 245.3, -244.2,
117.6,
283776 19 15.2, 691.0, 352.8, -316.8, 95.8, 20 15.2, 701.2, 453.1, -381.1,
70.2,
283777 21 15.2, 690.2, 539.6, -433.9, 42.5, 22 15.2, 658.1, 609.8, -473.5,
13.5,
283778 23 15.2, 606.1, 661.3, -498.7, -15.9, 24 15.2, 535.7, 692.8, -508.7,
-44.8,
283779 25 15.2, 449.0, 703.3, -503.3, -72.4, 26 15.2, 348.6, 692.4, -482.6,
-97.7,
283780 27 15.2, 245.3, 661.5, -448.3, -121.5, 28 15.2, 352.8, 691.0, -441.3,
-140.4,
283781 29 15.2, 453.1, 701.2, -420.8, -154.6, 30 15.2, 539.6, 690.2, -387.6,
-164.1,
283782 31 15.2, 609.8, 658.1, -342.6, -168.6, 32 15.2, 661.3, 606.1, -287.2,
-168.0,
283783 33 15.2, 692.8, 535.7, -223.0, -162.3, 34 15.2, 703.3, 449.0, -152.1,
-151.7,
283784 35 15.2, 692.4, 348.6, -76.6, -136.5, 36 15.2, 661.5, 245.3, -1.1,
-117.6,
283785
283786
283787 SOURCE ID: TRU366
283788 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
283789 1 15.2, 691.0, 352.8, -32.0, -119.7, 2 15.2, 701.2, 453.1, -63.9,
-93.1,
283790 3 15.2, 690.2, 539.6, -93.8, -63.6, 4 15.2, 658.1, 609.8, -120.8,
-32.2,
283791 5 15.2, 606.1, 661.3, -144.2, 0.1, 6 15.2, 535.7, 692.8, -163.2,
32.5,
283792 7 15.2, 449.0, 703.3, -177.2, 63.9, 8 15.2, 348.6, 692.4, -185.9,
93.3,
283793 9 15.2, 245.3, 661.5, -188.9, 121.3, 10 15.2, 352.8, 691.0, -225.8,
144.4,
283794 11 15.2, 453.1, 701.2, -257.5, 162.7, 12 15.2, 539.6, 690.2, -281.4,
176.1,
283795 13 15.2, 609.8, 658.1, -296.8, 184.1, 14 15.2, 661.3, 606.1, -303.2,
186.5,
283796 15 15.2, 692.8, 535.7, -300.4, 183.2, 16 15.2, 703.3, 449.0, -288.4,
174.4,
283797 17 15.2, 692.4, 348.6, -267.7, 160.3, 18 15.2, 661.5, 245.3, -244.0,
141.9,
283798 19 15.2, 691.0, 352.8, -320.8, 119.7, 20 15.2, 701.2, 453.1, -389.2,
93.1,
283799 21 15.2, 690.2, 539.6, -445.9, 63.6, 22 15.2, 658.1, 609.8, -488.9,
32.2,
283800 23 15.2, 606.1, 661.3, -517.2, -0.1, 24 15.2, 535.7, 692.8, -529.7,
-32.5,
283801 25 15.2, 449.0, 703.3, -526.1, -63.9, 26 15.2, 348.6, 692.4, -506.5,
-93.3,
283802 27 15.2, 245.3, 661.5, -472.6, -121.3, 28 15.2, 352.8, 691.0, -465.2,
-144.4,

```
283803      29   15.2,  453.1,  701.2, -443.7, -162.7,     30   15.2,  539.6,  690.2, -408.7,
          -176.1,
283804      31   15.2,  609.8,  658.1, -361.3, -184.1,     32   15.2,  661.3,  606.1, -302.9,
          -186.5,
283805      33   15.2,  692.8,  535.7, -235.3, -183.2,     34   15.2,  703.3,  449.0, -160.6,
          -174.4,
283806      35   15.2,  692.4,  348.6,  -81.0, -160.3,     36   15.2,  661.5,  245.3,   -1.3,
          -141.9,
283807
283808
283809    SOURCE ID: TRU367
283810     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
283811      1   15.2,  691.0,  352.8,  -32.6, -115.7,      2   15.2,  701.2,  453.1,  -65.2,
          -89.2,
283812      3   15.2,  690.2,  539.6,  -95.7,  -60.0,      4   15.2,  658.1,  609.8, -123.4,
          -29.1,
283813      5   15.2,  606.1,  661.3, -147.2,    2.8,      6   15.2,  535.7,  692.8, -166.7,
          34.6,
283814      7   15.2,  449.0,  703.3, -181.0,   65.4,      8   15.2,  348.6,  692.4, -189.9,
          94.1,
283815      9   15.2,  245.3,  661.5, -193.0,  121.4,     10   15.2,  352.8,  691.0, -229.8,
          143.8,
283816     11   15.2,  453.1,  701.2, -261.4,  161.4,     12   15.2,  539.6,  690.2, -285.0,
          174.1,
283817     13   15.2,  609.8,  658.1, -300.0,  181.5,     14   15.2,  661.3,  606.1, -305.9,
          183.4,
283818     15   15.2,  692.8,  535.7, -302.5,  179.8,     16   15.2,  703.3,  449.0, -289.9,
          170.6,
283819     17   15.2,  692.4,  348.6, -268.4,  156.3,     18   15.2,  661.5,  245.3, -244.1,
          137.8,
283820     19   15.2,  691.0,  352.8, -320.2,  115.7,     20   15.2,  701.2,  453.1, -387.9,
          89.2,
283821     21   15.2,  690.2,  539.6, -443.9,   60.0,     22   15.2,  658.1,  609.8, -486.4,
          29.1,
283822     23   15.2,  606.1,  661.3, -514.1,   -2.8,     24   15.2,  535.7,  692.8, -526.2,
          -34.6,
283823     25   15.2,  449.0,  703.3, -522.3,  -65.4,     26   15.2,  348.6,  692.4, -502.5,
          -94.1,
283824     27   15.2,  245.3,  661.5, -468.5, -121.4,     28   15.2,  352.8,  691.0, -461.2,
          -143.8,
283825     29   15.2,  453.1,  701.2, -439.8, -161.4,     30   15.2,  539.6,  690.2, -405.1,
          -174.1,
283826     31   15.2,  609.8,  658.1, -358.1, -181.5,     32   15.2,  661.3,  606.1, -300.2,
          -183.4,
283827     33   15.2,  692.8,  535.7, -233.2, -179.8,     34   15.2,  703.3,  449.0, -159.1,
          -170.6,
283828     35   15.2,  692.4,  348.6,  -80.2, -156.3,     36   15.2,  661.5,  245.3,   -1.2,
          -137.8,
283829
283830    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
283831     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
283832
                                      PAGE 719
283833     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
283834
283835                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
283836
283837
283838     SOURCE ID: TRU368
283839     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
283840      1   15.2,  691.0,  352.8,  -33.4, -112.0,      2   15.2,  701.2,  453.1,  -66.6,
```

-85.7,
283841 3 15.2, 690.2, 539.6, -97.7, -56.8, 4 15.2, 658.1, 609.8, -125.9, -26.2,
283842 5 15.2, 606.1, 661.3, -150.2, 5.2, 6 15.2, 535.7, 692.8, -170.0, 36.4,
283843 7 15.2, 449.0, 703.3, -184.6, 66.6, 8 15.2, 348.6, 692.4, -193.6, 94.7,
283844 9 15.2, 245.3, 661.5, -196.8, 121.3, 10 15.2, 352.8, 691.0, -233.5, 143.0,
283845 11 15.2, 453.1, 701.2, -264.9, 160.0, 12 15.2, 539.6, 690.2, -288.3, 172.1,
283846 13 15.2, 609.8, 658.1, -302.9, 179.0, 14 15.2, 661.3, 606.1, -308.3, 180.5,
283847 15 15.2, 692.8, 535.7, -304.3, 176.4, 16 15.2, 703.3, 449.0, -291.1, 167.0,
283848 17 15.2, 692.4, 348.6, -269.0, 152.6, 18 15.2, 661.5, 245.3, -244.0, 134.0,
283849 19 15.2, 691.0, 352.8, -319.4, 112.0, 20 15.2, 701.2, 453.1, -386.6, 85.7,
283850 21 15.2, 690.2, 539.6, -441.9, 56.8, 22 15.2, 658.1, 609.8, -483.9, 26.2,
283851 23 15.2, 606.1, 661.3, -511.1, -5.2, 24 15.2, 535.7, 692.8, -522.8, -36.4,
283852 25 15.2, 449.0, 703.3, -518.7, -66.6, 26 15.2, 348.6, 692.4, -498.7, -94.7,
283853 27 15.2, 245.3, 661.5, -464.7, -121.3, 28 15.2, 352.8, 691.0, -457.5, -143.0,
283854 29 15.2, 453.1, 701.2, -436.3, -160.0, 30 15.2, 539.6, 690.2, -401.9, -172.1,
283855 31 15.2, 609.8, 658.1, -355.3, -179.0, 32 15.2, 661.3, 606.1, -297.9, -180.5,
283856 33 15.2, 692.8, 535.7, -231.4, -176.4, 34 15.2, 703.3, 449.0, -157.9, -167.0,
283857 35 15.2, 692.4, 348.6, -79.6, -152.6, 36 15.2, 661.5, 245.3, -1.3, -134.0,
283858
283859
283860 SOURCE ID: TRU369
283861 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
283862 1 15.2, 691.0, 352.8, -33.9, -107.9, 2 15.2, 701.2, 453.1, -67.8, -81.8,
283863 3 15.2, 690.2, 539.6, -99.6, -53.2, 4 15.2, 658.1, 609.8, -128.4, -23.0,
283864 5 15.2, 606.1, 661.3, -153.2, 8.0, 6 15.2, 535.7, 692.8, -173.4, 38.6,
283865 7 15.2, 449.0, 703.3, -188.4, 68.2, 8 15.2, 348.6, 692.4, -197.6, 95.6,
283866 9 15.2, 245.3, 661.5, -200.8, 121.5, 10 15.2, 352.8, 691.0, -237.6, 142.5,
283867 11 15.2, 453.1, 701.2, -268.8, 158.8, 12 15.2, 539.6, 690.2, -291.9, 170.2,
283868 13 15.2, 609.8, 658.1, -306.1, 176.5, 14 15.2, 661.3, 606.1, -311.0, 177.5,
283869 15 15.2, 692.8, 535.7, -306.5, 173.0, 16 15.2, 703.3, 449.0, -292.6, 163.3,
283870 17 15.2, 692.4, 348.6, -269.9, 148.6, 18 15.2, 661.5, 245.3, -244.2, 129.9,
283871 19 15.2, 691.0, 352.8, -318.9, 107.9, 20 15.2, 701.2, 453.1, -385.3, 81.8,
283872 21 15.2, 690.2, 539.6, -440.1, 53.2, 22 15.2, 658.1, 609.8, -481.4, 23.0,
283873 23 15.2, 606.1, 661.3, -508.1, -8.0, 24 15.2, 535.7, 692.8, -519.4, -38.6,
283874 25 15.2, 449.0, 703.3, -514.9, -68.2, 26 15.2, 348.6, 692.4, -494.8, -95.6,

```
      27   15.2,  245.3,  661.5, -460.6, -121.5,     28   15.2,  352.8,  691.0, -453.4,
     -142.5,
      29   15.2,  453.1,  701.2, -432.4, -158.8,     30   15.2,  539.6,  690.2, -398.3,
     -170.2,
      31   15.2,  609.8,  658.1, -352.0, -176.5,     32   15.2,  661.3,  606.1, -295.1,
     -177.5,
      33   15.2,  692.8,  535.7, -229.2, -173.0,     34   15.2,  703.3,  449.0, -156.3,
     -163.3,
      35   15.2,  692.4,  348.6,  -78.7, -148.6,     36   15.2,  661.5,  245.3,   -1.1,
     -129.9,


    SOURCE ID: TRU370
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8,  -34.7, -103.9,      2   15.2,  701.2,  453.1,  -69.3,
      -78.0,
       3   15.2,  690.2,  539.6, -101.7,  -49.7,      4   15.2,  658.1,  609.8, -131.0,
      -19.9,
       5   15.2,  606.1,  661.3, -156.4,   10.5,      6   15.2,  535.7,  692.8, -177.0,
       40.6,
       7   15.2,  449.0,  703.3, -192.2,   69.5,      8   15.2,  348.6,  692.4, -201.6,
       96.2,
       9   15.2,  245.3,  661.5, -204.9,  121.4,     10   15.2,  352.8,  691.0, -241.6,
      141.7,
      11   15.2,  453.1,  701.2, -272.6,  157.3,     12   15.2,  539.6,  690.2, -295.4,
      168.1,
      13   15.2,  609.8,  658.1, -309.2,  173.8,     14   15.2,  661.3,  606.1, -313.6,
      174.3,
      15   15.2,  692.8,  535.7, -308.4,  169.4,     16   15.2,  703.3,  449.0, -293.9,
      159.4,
      17   15.2,  692.4,  348.6, -270.5,  144.6,     18   15.2,  661.5,  245.3, -244.1,
      125.8,
      19   15.2,  691.0,  352.8, -318.1,  103.9,     20   15.2,  701.2,  453.1, -383.9,
       78.0,
      21   15.2,  690.2,  539.6, -437.9,   49.7,     22   15.2,  658.1,  609.8, -478.7,
       19.9,
      23   15.2,  606.1,  661.3, -504.9,  -10.5,     24   15.2,  535.7,  692.8, -515.8,
      -40.6,
      25   15.2,  449.0,  703.3, -511.0,  -69.5,     26   15.2,  348.6,  692.4, -490.7,
      -96.2,
      27   15.2,  245.3,  661.5, -456.6, -121.4,     28   15.2,  352.8,  691.0, -449.4,
     -141.7,
      29   15.2,  453.1,  701.2, -428.6, -157.3,     30   15.2,  539.6,  690.2, -394.8,
     -168.1,
      31   15.2,  609.8,  658.1, -349.0, -173.8,     32   15.2,  661.3,  606.1, -292.5,
     -174.3,
      33   15.2,  692.8,  535.7, -227.2, -169.4,     34   15.2,  703.3,  449.0, -155.0,
     -159.4,
      35   15.2,  692.4,  348.6,  -78.1, -144.6,     36   15.2,  661.5,  245.3,   -1.2,
     -125.8,


    SOURCE ID: TRU371
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8,  -35.4,  -99.8,      2   15.2,  701.2,  453.1,  -70.6,
      -74.1,
       3   15.2,  690.2,  539.6, -103.7,  -46.1,      4   15.2,  658.1,  609.8, -133.7,
      -16.7,
       5   15.2,  606.1,  661.3, -159.5,   13.3,      6   15.2,  535.7,  692.8, -180.6,
       42.8,
       7   15.2,  449.0,  703.3, -196.1,   71.0,      8   15.2,  348.6,  692.4, -205.7,
       97.0,
       9   15.2,  245.3,  661.5, -209.1,  121.5,     10   15.2,  352.8,  691.0, -245.7,
      141.1,
```

```
283911      11   15.2,  453.1,  701.2, -276.6,  156.0,     12   15.2,  539.6,  690.2, -299.0,
            166.1,
283912      13   15.2,  609.8,  658.1, -312.4,  171.2,     14   15.2,  661.3,  606.1, -316.3,
            171.1,
283913      15   15.2,  692.8,  535.7, -310.6,  165.9,     16   15.2,  703.3,  449.0, -295.5,
            155.5,
283914      17   15.2,  692.4,  348.6, -271.3,  140.5,     18   15.2,  661.5,  245.3, -244.2,
            121.7,
283915      19   15.2,  691.0,  352.8, -317.5,   99.8,     20   15.2,  701.2,  453.1, -382.5,
            74.1,
283916      21   15.2,  690.2,  539.6, -435.9,   46.1,     22   15.2,  658.1,  609.8, -476.1,
            16.7,
283917      23   15.2,  606.1,  661.3, -501.8,  -13.3,     24   15.2,  535.7,  692.8, -512.3,
            -42.8,
283918      25   15.2,  449.0,  703.3, -507.2,  -71.0,     26   15.2,  348.6,  692.4, -486.7,
            -97.0,
283919      27   15.2,  245.3,  661.5, -452.4, -121.5,     28   15.2,  352.8,  691.0, -445.3,
            -141.1,
283920      29   15.2,  453.1,  701.2, -424.7, -156.0,     30   15.2,  539.6,  690.2, -391.1,
            -166.1,
283921      31   15.2,  609.8,  658.1, -345.7, -171.2,     32   15.2,  661.3,  606.1, -289.8,
            -171.1,
283922      33   15.2,  692.8,  535.7, -225.1, -165.9,     34   15.2,  703.3,  449.0, -153.5,
            -155.5,
283923      35   15.2,  692.4,  348.6,  -77.3, -140.5,     36   15.2,  661.5,  245.3,   -1.1,
            -121.7,
283924
283925  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
283926   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
283927
                                    PAGE 720
283928   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
283929
283930                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
283931
283932
283933   SOURCE ID: TRU372
283934    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
283935      1   15.2,  691.0,  352.8,  -41.9,  -64.6,      2   15.2,  701.2,  453.1,  -83.2,
            -40.5,
283936      3   15.2,  690.2,  539.6, -121.9,  -15.2,      4   15.2,  658.1,  609.8, -157.0,
            10.6,
283937      5   15.2,  606.1,  661.3, -187.2,   36.0,      6   15.2,  535.7,  692.8, -211.8,
            60.4,
283938      7   15.2,  449.0,  703.3, -229.9,   82.9,      8   15.2,  348.6,  692.4, -241.1,
            102.9,
283939      9   15.2,  245.3,  661.5, -244.9,  121.2,     10   15.2,  352.8,  691.0, -280.9,
            134.5,
283940     11   15.2,  453.1,  701.2, -310.1,  143.4,     12   15.2,  539.6,  690.2, -329.9,
            147.9,
283941     13   15.2,  609.8,  658.1, -339.7,  147.9,     14   15.2,  661.3,  606.1, -339.1,
            143.5,
283942     15   15.2,  692.8,  535.7, -328.2,  134.6,     16   15.2,  703.3,  449.0, -307.4,
            121.7,
283943     17   15.2,  692.4,  348.6, -277.2,  105.1,     18   15.2,  661.5,  245.3, -243.8,
            85.8,
283944     19   15.2,  691.0,  352.8, -310.9,   64.6,     20   15.2,  701.2,  453.1, -369.9,
            40.5,
283945     21   15.2,  690.2,  539.6, -417.7,   15.2,     22   15.2,  658.1,  609.8, -452.8,
            -10.6,
283946     23   15.2,  606.1,  661.3, -474.1,  -36.0,     24   15.2,  535.7,  692.8, -481.1,
            -60.4,
```

```
283947      25   15.2,  449.0,  703.3, -473.4,  -82.9,     26   15.2,  348.6,  692.4, -451.3,
          -102.9,
283948      27   15.2,  245.3,  661.5, -416.6, -121.2,     28   15.2,  352.8,  691.0, -410.1,
          -134.5,
283949      29   15.2,  453.1,  701.2, -391.1, -143.4,     30   15.2,  539.6,  690.2, -360.3,
          -147.9,
283950      31   15.2,  609.8,  658.1, -318.5, -147.9,     32   15.2,  661.3,  606.1, -267.0,
          -143.5,
283951      33   15.2,  692.8,  535.7, -207.5, -134.6,     34   15.2,  703.3,  449.0, -141.6,
          -121.7,
283952      35   15.2,  692.4,  348.6,  -71.4, -105.1,     36   15.2,  661.5,  245.3,   -1.5,
          -85.8,
283953
283954
283955    SOURCE ID: TRU373
283956     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
283957      1   15.2,  691.0,  352.8,  -37.9,  -88.5,      2   15.2,  701.2,  453.1,  -75.1,
          -63.4,
283958      3   15.2,  690.2,  539.6, -110.0,  -36.3,      4   15.2,  658.1,  609.8, -141.5,
          -8.1,
283959      5   15.2,  606.1,  661.3, -168.8,   20.3,      6   15.2,  535.7,  692.8, -190.9,
          48.1,
283960      7   15.2,  449.0,  703.3, -207.2,   74.4,      8   15.2,  348.6,  692.4, -217.2,
          98.5,
283961      9   15.2,  245.3,  661.5, -220.6,  121.0,     10   15.2,  352.8,  691.0, -257.0,
          138.5,
283962     11   15.2,  453.1,  701.2, -287.2,  151.5,     12   15.2,  539.6,  690.2, -308.8,
          159.9,
283963     13   15.2,  609.8,  658.1, -320.9,  163.4,     14   15.2,  661.3,  606.1, -323.4,
          161.9,
283964     15   15.2,  692.8,  535.7, -315.9,  155.6,     16   15.2,  703.3,  449.0, -298.9,
          144.5,
283965     17   15.2,  692.4,  348.6, -272.8,  129.0,     18   15.2,  661.5,  245.3, -243.6,
          110.1,
283966     19   15.2,  691.0,  352.8, -314.9,   88.5,     20   15.2,  701.2,  453.1, -378.0,
          63.4,
283967     21   15.2,  690.2,  539.6, -429.7,   36.3,     22   15.2,  658.1,  609.8, -468.2,
          8.1,
283968     23   15.2,  606.1,  661.3, -492.6,  -20.3,     24   15.2,  535.7,  692.8, -502.0,
          -48.1,
283969     25   15.2,  449.0,  703.3, -496.1,  -74.4,     26   15.2,  348.6,  692.4, -475.2,
          -98.5,
283970     27   15.2,  245.3,  661.5, -440.8, -121.0,     28   15.2,  352.8,  691.0, -434.0,
          -138.5,
283971     29   15.2,  453.1,  701.2, -414.0, -151.5,     30   15.2,  539.6,  690.2, -381.4,
          -159.9,
283972     31   15.2,  609.8,  658.1, -337.2, -163.4,     32   15.2,  661.3,  606.1, -282.8,
          -161.9,
283973     33   15.2,  692.8,  535.7, -219.8, -155.6,     34   15.2,  703.3,  449.0, -150.1,
          -144.5,
283974     35   15.2,  692.4,  348.6,  -75.8, -129.0,     36   15.2,  661.5,  245.3,   -1.7,
          -110.1,
283975
283976
283977    SOURCE ID: TRU374
283978     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
283979      1   15.2,  691.0,  352.8,  -38.5,  -84.5,      2   15.2,  701.2,  453.1,  -76.4,
          -59.5,
283980      3   15.2,  690.2,  539.6, -111.9,  -32.7,      4   15.2,  658.1,  609.8, -144.0,
          -5.0,
283981      5   15.2,  606.1,  661.3, -171.8,   23.0,      6   15.2,  535.7,  692.8, -194.3,
          50.2,
283982      7   15.2,  449.0,  703.3, -211.0,   75.9,      8   15.2,  348.6,  692.4, -221.2,
          99.3,
```

```
283983       9   15.2,  245.3,  661.5, -224.7,  121.1,     10   15.2,  352.8,  691.0, -261.0,
          137.9,
283984      11   15.2,  453.1,  701.2, -291.1,  150.2,     12   15.2,  539.6,  690.2, -312.4,
          157.9,
283985      13   15.2,  609.8,  658.1, -324.1,  160.8,     14   15.2,  661.3,  606.1, -326.0,
          158.9,
283986      15   15.2,  692.8,  535.7, -318.1,  152.1,     16   15.2,  703.3,  449.0, -300.4,
          140.7,
283987      17   15.2,  692.4,  348.6, -273.6,  125.0,     18   15.2,  661.5,  245.3, -243.7,
          106.0,
283988      19   15.2,  691.0,  352.8, -314.3,   84.5,     20   15.2,  701.2,  453.1, -376.7,
          59.5,
283989      21   15.2,  690.2,  539.6, -427.7,   32.7,     22   15.2,  658.1,  609.8, -465.7,
          5.0,
283990      23   15.2,  606.1,  661.3, -489.5,  -23.0,     24   15.2,  535.7,  692.8, -498.5,
          -50.2,
283991      25   15.2,  449.0,  703.3, -492.3,  -75.9,     26   15.2,  348.6,  692.4, -471.2,
          -99.3,
283992      27   15.2,  245.3,  661.5, -436.8, -121.1,     28   15.2,  352.8,  691.0, -430.0,
          -137.9,
283993      29   15.2,  453.1,  701.2, -410.1, -150.2,     30   15.2,  539.6,  690.2, -377.8,
          -157.9,
283994      31   15.2,  609.8,  658.1, -334.0, -160.8,     32   15.2,  661.3,  606.1, -280.1,
          -158.9,
283995      33   15.2,  692.8,  535.7, -217.6, -152.1,     34   15.2,  703.3,  449.0, -148.6,
          -140.7,
283996      35   15.2,  692.4,  348.6,  -75.0, -125.0,     36   15.2,  661.5,  245.3,   -1.6,
          -106.0,
283997
283998
283999    SOURCE ID: TRU375
284000     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284001       1   15.2,  691.0,  352.8,  -39.3,  -80.8,      2   15.2,  701.2,  453.1,  -77.8,
          -56.0,
284002       3   15.2,  690.2,  539.6, -113.9,  -29.5,      4   15.2,  658.1,  609.8, -146.6,
          -2.1,
284003       5   15.2,  606.1,  661.3, -174.8,   25.4,      6   15.2,  535.7,  692.8, -197.7,
          52.0,
284004       7   15.2,  449.0,  703.3, -214.6,   77.1,      8   15.2,  348.6,  692.4, -225.0,
          99.9,
284005       9   15.2,  245.3,  661.5, -228.5,  121.0,     10   15.2,  352.8,  691.0, -264.7,
          137.2,
284006      11   15.2,  453.1,  701.2, -294.6,  148.8,     12   15.2,  539.6,  690.2, -315.6,
          155.9,
284007      13   15.2,  609.8,  658.1, -327.0,  158.3,     14   15.2,  661.3,  606.1, -328.4,
          155.9,
284008      15   15.2,  692.8,  535.7, -319.9,  148.7,     16   15.2,  703.3,  449.0, -301.6,
          137.1,
284009      17   15.2,  692.4,  348.6, -274.2,  121.2,     18   15.2,  661.5,  245.3, -243.6,
          102.2,
284010      19   15.2,  691.0,  352.8, -313.6,   80.8,     20   15.2,  701.2,  453.1, -375.4,
          56.0,
284011      21   15.2,  690.2,  539.6, -425.7,   29.5,     22   15.2,  658.1,  609.8, -463.2,
          2.1,
284012      23   15.2,  606.1,  661.3, -486.6,  -25.4,     24   15.2,  535.7,  692.8, -495.2,
          -52.0,
284013      25   15.2,  449.0,  703.3, -488.7,  -77.1,     26   15.2,  348.6,  692.4, -467.4,
          -99.9,
284014      27   15.2,  245.3,  661.5, -432.9, -121.0,     28   15.2,  352.8,  691.0, -426.2,
          -137.2,
284015      29   15.2,  453.1,  701.2, -406.6, -148.8,     30   15.2,  539.6,  690.2, -374.6,
          -155.9,
284016      31   15.2,  609.8,  658.1, -331.2, -158.3,     32   15.2,  661.3,  606.1, -277.7,
          -155.9,
284017      33   15.2,  692.8,  535.7, -215.8, -148.7,     34   15.2,  703.3,  449.0, -147.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU376

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-39.8,	-76.7,	2	15.2,	701.2,	453.1,	-79.0,	-52.1,
3	15.2,	690.2,	539.6,	-115.8,	-25.9,	4	15.2,	658.1,	609.8,	-149.0,	1.1,
5	15.2,	606.1,	661.3,	-177.8,	28.1,	6	15.2,	535.7,	692.8,	-201.1,	54.2,
7	15.2,	449.0,	703.3,	-218.4,	78.7,	8	15.2,	348.6,	692.4,	-228.9,	100.8,
9	15.2,	245.3,	661.5,	-232.6,	121.2,	10	15.2,	352.8,	691.0,	-268.8,	136.6,
11	15.2,	453.1,	701.2,	-298.5,	147.6,	12	15.2,	539.6,	690.2,	-319.2,	154.1,
13	15.2,	609.8,	658.1,	-330.2,	155.8,	14	15.2,	661.3,	606.1,	-331.2,	152.9,
15	15.2,	692.8,	535.7,	-322.1,	145.3,	16	15.2,	703.3,	449.0,	-303.2,	133.3,
17	15.2,	692.4,	348.6,	-275.1,	117.2,	18	15.2,	661.5,	245.3,	-243.8,	98.1,
19	15.2,	691.0,	352.8,	-313.0,	76.7,	20	15.2,	701.2,	453.1,	-374.1,	52.1,
21	15.2,	690.2,	539.6,	-423.9,	25.9,	22	15.2,	658.1,	609.8,	-460.7,	-1.1,
23	15.2,	606.1,	661.3,	-483.6,	-28.1,	24	15.2,	535.7,	692.8,	-491.7,	-54.2,
25	15.2,	449.0,	703.3,	-484.9,	-78.7,	26	15.2,	348.6,	692.4,	-463.4,	-100.8,
27	15.2,	245.3,	661.5,	-428.9,	-121.2,	28	15.2,	352.8,	691.0,	-422.2,	-136.6,
29	15.2,	453.1,	701.2,	-402.7,	-147.6,	30	15.2,	539.6,	690.2,	-370.9,	-154.1,
31	15.2,	609.8,	658.1,	-327.9,	-155.8,	32	15.2,	661.3,	606.1,	-274.9,	-152.9,
33	15.2,	692.8,	535.7,	-213.6,	-145.3,	34	15.2,	703.3,	449.0,	-145.8,	-133.3,
35	15.2,	692.4,	348.6,	-73.5,	-117.2,	36	15.2,	661.5,	245.3,	-1.5,	-98.1,

SOURCE ID: TRU377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-40.6,	-72.7,	2	15.2,	701.2,	453.1,	-80.5,	-48.3,
3	15.2,	690.2,	539.6,	-117.9,	-22.4,	4	15.2,	658.1,	609.8,	-151.7,	4.2,
5	15.2,	606.1,	661.3,	-181.0,	30.7,	6	15.2,	535.7,	692.8,	-204.7,	56.2,

```
284055       7   15.2,  449.0,  703.3, -222.2,   80.0,      8   15.2,  348.6,  692.4, -233.0,
          101.4,
284056       9   15.2,  245.3,  661.5, -236.7,  121.1,     10   15.2,  352.8,  691.0, -272.8,
          135.8,
284057      11   15.2,  453.1,  701.2, -302.3,  146.1,     12   15.2,  539.6,  690.2, -322.7,
          151.9,
284058      13   15.2,  609.8,  658.1, -333.3,  153.2,     14   15.2,  661.3,  606.1, -333.7,
          149.7,
284059      15   15.2,  692.8,  535.7, -324.0,  141.7,     16   15.2,  703.3,  449.0, -304.5,
          129.4,
284060      17   15.2,  692.4,  348.6, -275.7,  113.2,     18   15.2,  661.5,  245.3, -243.7,
          94.1,
284061      19   15.2,  691.0,  352.8, -312.2,   72.7,     20   15.2,  701.2,  453.1, -372.7,
          48.3,
284062      21   15.2,  690.2,  539.6, -421.8,   22.4,     22   15.2,  658.1,  609.8, -458.0,
          -4.2,
284063      23   15.2,  606.1,  661.3, -480.4,  -30.7,     24   15.2,  535.7,  692.8, -488.2,
          -56.2,
284064      25   15.2,  449.0,  703.3, -481.1,  -80.0,     26   15.2,  348.6,  692.4, -459.4,
          -101.4,
284065      27   15.2,  245.3,  661.5, -424.8, -121.1,     28   15.2,  352.8,  691.0, -418.2,
          -135.8,
284066      29   15.2,  453.1,  701.2, -398.9, -146.1,     30   15.2,  539.6,  690.2, -367.5,
          -151.9,
284067      31   15.2,  609.8,  658.1, -324.9, -153.2,     32   15.2,  661.3,  606.1, -272.4,
          -149.7,
284068      33   15.2,  692.8,  535.7, -211.7, -141.7,     34   15.2,  703.3,  449.0, -144.5,
          -129.4,
284069      35   15.2,  692.4,  348.6,  -72.9, -113.2,     36   15.2,  661.5,  245.3,   -1.6,
          -94.1,
284070
284071
284072    SOURCE ID: TRU378
284073     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284074       1   15.2,  691.0,  352.8,  -41.2,  -68.6,      2   15.2,  701.2,  453.1,  -81.8,
           -44.3,
284075       3   15.2,  690.2,  539.6, -119.9,  -18.7,      4   15.2,  658.1,  609.8, -154.3,
           7.5,
284076       5   15.2,  606.1,  661.3, -184.1,   33.4,      6   15.2,  535.7,  692.8, -208.3,
           58.3,
284077       7   15.2,  449.0,  703.3, -226.1,   81.5,      8   15.2,  348.6,  692.4, -237.1,
           102.2,
284078       9   15.2,  245.3,  661.5, -240.8,  121.2,     10   15.2,  352.8,  691.0, -276.9,
           135.2,
284079      11   15.2,  453.1,  701.2, -306.3,  144.8,     12   15.2,  539.6,  690.2, -326.4,
           149.9,
284080      13   15.2,  609.8,  658.1, -336.5,  150.5,     14   15.2,  661.3,  606.1, -336.5,
           146.6,
284081      15   15.2,  692.8,  535.7, -326.2,  138.2,     16   15.2,  703.3,  449.0, -306.0,
           125.5,
284082      17   15.2,  692.4,  348.6, -276.5,  109.1,     18   15.2,  661.5,  245.3, -243.8,
           89.9,
284083      19   15.2,  691.0,  352.8, -311.6,   68.6,     20   15.2,  701.2,  453.1, -371.3,
           44.3,
284084      21   15.2,  690.2,  539.6, -419.7,   18.7,     22   15.2,  658.1,  609.8, -455.4,
           -7.5,
284085      23   15.2,  606.1,  661.3, -477.2,  -33.4,     24   15.2,  535.7,  692.8, -484.6,
           -58.3,
284086      25   15.2,  449.0,  703.3, -477.2,  -81.5,     26   15.2,  348.6,  692.4, -455.3,
           -102.2,
284087      27   15.2,  245.3,  661.5, -420.6, -121.2,     28   15.2,  352.8,  691.0, -414.1,
           -135.2,
284088      29   15.2,  453.1,  701.2, -394.9, -144.8,     30   15.2,  539.6,  690.2, -363.8,
           -149.9,
284089      31   15.2,  609.8,  658.1, -321.6, -150.5,     32   15.2,  661.3,  606.1, -269.7,
```

```
          -146.6,
284090      33   15.2,  692.8,  535.7, -209.5, -138.2,     34   15.2,  703.3,  449.0, -143.0,
          -125.5,
284091      35   15.2,  692.4,  348.6,  -72.1, -109.1,     36   15.2,  661.5,  245.3,   -1.5,
          -89.9,
284092
284093
284094    SOURCE ID: TRU379
284095     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284096      1   15.2,  691.0,  352.8,  -47.7,  -34.1,      2   15.2,  701.2,  453.1,  -94.1,
          -11.4,
284097      3   15.2,  690.2,  539.6, -137.8,   11.5,      4   15.2,  658.1,  609.8, -177.2,
          34.1,
284098      5   15.2,  606.1,  661.3, -211.2,   55.7,      6   15.2,  535.7,  692.8, -238.9,
          75.6,
284099      7   15.2,  449.0,  703.3, -259.2,   93.2,      8   15.2,  348.6,  692.4, -271.7,
          107.9,
284100      9   15.2,  245.3,  661.5, -276.0,  120.8,     10   15.2,  352.8,  691.0, -311.4,
          128.7,
284101     11   15.2,  453.1,  701.2, -339.2,  132.4,     12   15.2,  539.6,  690.2, -356.6,
          132.1,
284102     13   15.2,  609.8,  658.1, -363.2,  127.7,     14   15.2,  661.3,  606.1, -358.8,
          119.4,
284103     15   15.2,  692.8,  535.7, -343.4,  107.6,     16   15.2,  703.3,  449.0, -317.7,
          92.4,
284104     17   15.2,  692.4,  348.6, -282.2,   74.5,     18   15.2,  661.5,  245.3, -243.5,
          54.8,
284105     19   15.2,  691.0,  352.8, -305.2,   34.1,     20   15.2,  701.2,  453.1, -359.0,
          11.4,
284106     21   15.2,  690.2,  539.6, -401.9,  -11.5,     22   15.2,  658.1,  609.8, -432.6,
          -34.1,
284107     23   15.2,  606.1,  661.3, -450.1,  -55.7,     24   15.2,  535.7,  692.8, -454.0,
          -75.6,
284108     25   15.2,  449.0,  703.3, -444.1,  -93.2,     26   15.2,  348.6,  692.4, -420.6,
          -107.9,
284109     27   15.2,  245.3,  661.5, -385.5, -120.8,     28   15.2,  352.8,  691.0, -379.5,
          -128.7,
284110     29   15.2,  453.1,  701.2, -362.1, -132.4,     30   15.2,  539.6,  690.2, -333.6,
          -132.1,
284111     31   15.2,  609.8,  658.1, -294.9, -127.7,     32   15.2,  661.3,  606.1, -247.3,
          -119.4,
284112     33   15.2,  692.8,  535.7, -192.2, -107.6,     34   15.2,  703.3,  449.0, -131.3,
          -92.4,
284113     35   15.2,  692.4,  348.6,  -66.4,  -74.5,     36   15.2,  661.5,  245.3,   -1.8,
          -54.8,
284114
284115    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
284116     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
284117
                                    PAGE 722
284118     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
284119
284120                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
284121
284122
284123     SOURCE ID: TRU380
284124     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284125      1   15.2,  691.0,  352.8,  -43.6,  -58.0,      2   15.2,  701.2,  453.1,  -86.0,
          -34.3,
284126      3   15.2,  690.2,  539.6, -125.8,   -9.6,      4   15.2,  658.1,  609.8, -161.7,
          15.4,
```

```
 5   15.2,  606.1,  661.3, -192.8,   40.0,      6   15.2,  535.7,  692.8, -217.9,
  63.3,
 7   15.2,  449.0,  703.3, -236.5,   84.7,      8   15.2,  348.6,  692.4, -247.9,
  103.5,
 9   15.2,  245.3,  661.5, -251.7,  120.6,     10   15.2,  352.8,  691.0, -287.5,
  132.8,
11   15.2,  453.1,  701.2, -316.3,  140.5,     12   15.2,  539.6,  690.2, -335.5,
 144.0,
13   15.2,  609.8,  658.1, -344.5,  143.1,     14   15.2,  661.3,  606.1, -343.0,
 137.9,
15   15.2,  692.8,  535.7, -331.2,  128.5,     16   15.2,  703.3,  449.0, -309.2,
 115.2,
17   15.2,  692.4,  348.6, -277.9,   98.3,     18   15.2,  661.5,  245.3, -243.3,
 79.0,
19   15.2,  691.0,  352.8, -309.2,   58.0,     20   15.2,  701.2,  453.1, -367.1,
 34.3,
21   15.2,  690.2,  539.6, -413.8,    9.6,     22   15.2,  658.1,  609.8, -448.0,
 -15.4,
23   15.2,  606.1,  661.3, -468.6,  -40.0,     24   15.2,  535.7,  692.8, -474.9,
 -63.3,
25   15.2,  449.0,  703.3, -466.8,  -84.7,     26   15.2,  348.6,  692.4, -444.5,
 -103.5,
27   15.2,  245.3,  661.5, -409.8, -120.6,     28   15.2,  352.8,  691.0, -403.5,
 -132.8,
29   15.2,  453.1,  701.2, -384.9, -140.5,     30   15.2,  539.6,  690.2, -354.7,
 -144.0,
31   15.2,  609.8,  658.1, -313.6, -143.1,     32   15.2,  661.3,  606.1, -263.1,
 -137.9,
33   15.2,  692.8,  535.7, -204.5, -128.5,     34   15.2,  703.3,  449.0, -139.8,
 -115.2,
35   15.2,  692.4,  348.6,  -70.8,  -98.3,     36   15.2,  661.5,  245.3,   -2.0,
 -79.0,


SOURCE ID: TRU381
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -44.3,  -54.0,      2   15.2,  701.2,  453.1,  -87.3,
  -30.4,
  3   15.2,  690.2,  539.6, -127.8,   -6.0,      4   15.2,  658.1,  609.8, -164.3,
  18.6,
  5   15.2,  606.1,  661.3, -195.8,   42.7,      6   15.2,  535.7,  692.8, -221.4,
  65.4,
  7   15.2,  449.0,  703.3, -240.3,   86.2,      8   15.2,  348.6,  692.4, -251.9,
  104.3,
  9   15.2,  245.3,  661.5, -255.8,  120.7,     10   15.2,  352.8,  691.0, -291.5,
  132.2,
 11   15.2,  453.1,  701.2, -320.2,  139.2,     12   15.2,  539.6,  690.2, -339.1,
 142.1,
 13   15.2,  609.8,  658.1, -347.7,  140.6,     14   15.2,  661.3,  606.1, -345.7,
 134.8,
 15   15.2,  692.8,  535.7, -333.3,  125.0,     16   15.2,  703.3,  449.0, -310.7,
 111.3,
 17   15.2,  692.4,  348.6, -278.7,   94.3,     18   15.2,  661.5,  245.3, -243.4,
 75.0,
 19   15.2,  691.0,  352.8, -308.6,   54.0,     20   15.2,  701.2,  453.1, -365.8,
 30.4,
 21   15.2,  690.2,  539.6, -411.9,    6.0,     22   15.2,  658.1,  609.8, -445.5,
 -18.6,
 23   15.2,  606.1,  661.3, -465.5,  -42.7,     24   15.2,  535.7,  692.8, -471.4,
 -65.4,
 25   15.2,  449.0,  703.3, -463.0,  -86.2,     26   15.2,  348.6,  692.4, -440.5,
 -104.3,
 27   15.2,  245.3,  661.5, -405.7, -120.7,     28   15.2,  352.8,  691.0, -399.4,
 -132.2,
 29   15.2,  453.1,  701.2, -381.1, -139.2,     30   15.2,  539.6,  690.2, -351.1,
```

-142.1,
31 15.2, 609.8, 658.1, -310.5, -140.6, 32 15.2, 661.3, 606.1, -260.4, -134.8,
33 15.2, 692.8, 535.7, -202.4, -125.0, 34 15.2, 703.3, 449.0, -138.3, -111.3,
35 15.2, 692.4, 348.6, -70.0, -94.3, 36 15.2, 661.5, 245.3, -1.9, -75.0,

SOURCE ID: TRU382

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -45.0, -50.2, 2 15.2, 701.2, 453.1, -88.7, -26.9,
3 15.2, 690.2, 539.6, -129.7, -2.8, 4 15.2, 658.1, 609.8, -166.8, 21.5,
5 15.2, 606.1, 661.3, -198.8, 45.0, 6 15.2, 535.7, 692.8, -224.8, 67.2,
7 15.2, 449.0, 703.3, -243.9, 87.4, 8 15.2, 348.6, 692.4, -255.6, 104.9,
9 15.2, 245.3, 661.5, -259.6, 120.6, 10 15.2, 352.8, 691.0, -295.2, 131.4,
11 15.2, 453.1, 701.2, -323.7, 137.9, 12 15.2, 539.6, 690.2, -342.3, 140.1,
13 15.2, 609.8, 658.1, -350.5, 138.1, 14 15.2, 661.3, 606.1, -348.1, 131.9,
15 15.2, 692.8, 535.7, -335.1, 121.7, 16 15.2, 703.3, 449.0, -311.9, 107.8,
17 15.2, 692.4, 348.6, -279.2, 90.6, 18 15.2, 661.5, 245.3, -243.3, 71.2,
19 15.2, 691.0, 352.8, -307.8, 50.2, 20 15.2, 701.2, 453.1, -364.4, 26.9,
21 15.2, 690.2, 539.6, -409.9, 2.8, 22 15.2, 658.1, 609.8, -443.0, -21.5,
23 15.2, 606.1, 661.3, -462.6, -45.0, 24 15.2, 535.7, 692.8, -468.1, -67.2,
25 15.2, 449.0, 703.3, -459.4, -87.4, 26 15.2, 348.6, 692.4, -436.8, -104.9,
27 15.2, 245.3, 661.5, -401.9, -120.6, 28 15.2, 352.8, 691.0, -395.7, -131.4,
29 15.2, 453.1, 701.2, -377.5, -137.9, 30 15.2, 539.6, 690.2, -347.9, -140.1,
31 15.2, 609.8, 658.1, -307.6, -138.1, 32 15.2, 661.3, 606.1, -258.0, -131.9,
33 15.2, 692.8, 535.7, -200.6, -121.7, 34 15.2, 703.3, 449.0, -137.1, -107.8,
35 15.2, 692.4, 348.6, -69.4, -90.6, 36 15.2, 661.5, 245.3, -2.0, -71.2,

SOURCE ID: TRU383

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -45.5, -46.2, 2 15.2, 701.2, 453.1, -89.9, -23.0,
3 15.2, 690.2, 539.6, -131.6, 0.9, 4 15.2, 658.1, 609.8, -169.3, 24.7,
5 15.2, 606.1, 661.3, -201.8, 47.8, 6 15.2, 535.7, 692.8, -228.2, 69.4,
7 15.2, 449.0, 703.3, -247.7, 89.0, 8 15.2, 348.6, 692.4, -259.6, 105.8,
9 15.2, 245.3, 661.5, -263.6, 120.8, 10 15.2, 352.8, 691.0, -299.3, 130.9,
11 15.2, 453.1, 701.2, -327.6, 136.6, 12 15.2, 539.6, 690.2, -345.9, 138.2,
13 15.2, 609.8, 658.1, -353.8, 135.6, 14 15.2, 661.3, 606.1, -350.9,

```
          128.9,
284198      15   15.2,  692.8,  535.7, -337.3,  118.2,     16   15.2,  703.3,  449.0, -313.5,
          104.0,
284199      17   15.2,  692.4,  348.6, -280.1,   86.6,     18   15.2,  661.5,  245.3, -243.5,
          67.1,
284200      19   15.2,  691.0,  352.8, -307.3,   46.2,     20   15.2,  701.2,  453.1, -363.2,
          23.0,
284201      21   15.2,  690.2,  539.6, -408.0,   -0.9,     22   15.2,  658.1,  609.8, -440.5,
          -24.7,
284202      23   15.2,  606.1,  661.3, -459.5,  -47.8,     24   15.2,  535.7,  692.8, -464.7,
          -69.4,
284203      25   15.2,  449.0,  703.3, -455.6,  -89.0,     26   15.2,  348.6,  692.4, -432.8,
          -105.8,
284204      27   15.2,  245.3,  661.5, -397.8, -120.8,     28   15.2,  352.8,  691.0, -391.7,
          -130.9,
284205      29   15.2,  453.1,  701.2, -373.6, -136.6,     30   15.2,  539.6,  690.2, -344.2,
          -138.2,
284206      31   15.2,  609.8,  658.1, -304.4, -135.6,     32   15.2,  661.3,  606.1, -255.3,
          -128.9,
284207      33   15.2,  692.8,  535.7, -198.4, -118.2,     34   15.2,  703.3,  449.0, -135.5,
          -104.0,
284208      35   15.2,  692.4,  348.6,  -68.5,  -86.6,     36   15.2,  661.5,  245.3,   -1.8,
          -67.1,
284209
284210    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
284211     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
284212
                                      PAGE 723
284213     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
284214
284215                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
284216
284217
284218     SOURCE ID: TRU384
284219      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284220        1   15.2,  691.0,  352.8,  -46.3,  -42.2,       2   15.2,  701.2,  453.1,  -91.4,
            -19.2,
284221        3   15.2,  690.2,  539.6, -133.7,    4.3,       4   15.2,  658.1,  609.8, -172.0,
            27.8,
284222        5   15.2,  606.1,  661.3, -205.0,   50.3,       6   15.2,  535.7,  692.8, -231.8,
            71.4,
284223        7   15.2,  449.0,  703.3, -251.5,   90.3,       8   15.2,  348.6,  692.4, -263.6,
            106.4,
284224        9   15.2,  245.3,  661.5, -267.7,  120.7,      10   15.2,  352.8,  691.0, -303.3,
            130.1,
284225       11   15.2,  453.1,  701.2, -331.4,  135.1,      12   15.2,  539.6,  690.2, -349.4,
            136.1,
284226       13   15.2,  609.8,  658.1, -356.8,  132.9,      14   15.2,  661.3,  606.1, -353.4,
            125.7,
284227       15   15.2,  692.8,  535.7, -339.2,  114.7,      16   15.2,  703.3,  449.0, -314.8,
            100.1,
284228       17   15.2,  692.4,  348.6, -280.7,   82.6,      18   15.2,  661.5,  245.3, -243.4,
            63.0,
284229       19   15.2,  691.0,  352.8, -306.5,   42.2,      20   15.2,  701.2,  453.1, -361.7,
            19.2,
284230       21   15.2,  690.2,  539.6, -405.9,   -4.3,      22   15.2,  658.1,  609.8, -437.8,
            -27.8,
284231       23   15.2,  606.1,  661.3, -456.4,  -50.3,      24   15.2,  535.7,  692.8, -461.1,
            -71.4,
284232       25   15.2,  449.0,  703.3, -451.8,  -90.3,      26   15.2,  348.6,  692.4, -428.8,
            -106.4,
284233       27   15.2,  245.3,  661.5, -393.8, -120.7,      28   15.2,  352.8,  691.0, -387.7,
```

-130.1,
284234 29 15.2, 453.1, 701.2, -369.8, -135.1, 30 15.2, 539.6, 690.2, -340.8, -136.1,
284235 31 15.2, 609.8, 658.1, -301.3, -132.9, 32 15.2, 661.3, 606.1, -252.7, -125.7,
284236 33 15.2, 692.8, 535.7, -196.4, -114.7, 34 15.2, 703.3, 449.0, -134.2, -100.1,
284237 35 15.2, 692.4, 348.6, -67.9, -82.6, 36 15.2, 661.5, 245.3, -1.9, -63.0,
284238
284239
284240 SOURCE ID: TRU385
284241 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
284242 1 15.2, 691.0, 352.8, -47.0, -38.1, 2 15.2, 701.2, 453.1, -92.8, -15.3,
284243 3 15.2, 690.2, 539.6, -135.7, 8.0, 4 15.2, 658.1, 609.8, -174.6, 31.0,
284244 5 15.2, 606.1, 661.3, -208.1, 53.1, 6 15.2, 535.7, 692.8, -235.3, 73.6,
284245 7 15.2, 449.0, 703.3, -255.4, 91.8, 8 15.2, 348.6, 692.4, -267.7, 107.2,
284246 9 15.2, 245.3, 661.5, -271.9, 120.8, 10 15.2, 352.8, 691.0, -307.4, 129.5,
284247 11 15.2, 453.1, 701.2, -335.3, 133.8, 12 15.2, 539.6, 690.2, -353.1, 134.1,
284248 13 15.2, 609.8, 658.1, -360.1, 130.3, 14 15.2, 661.3, 606.1, -356.2, 122.6,
284249 15 15.2, 692.8, 535.7, -341.4, 111.1, 16 15.2, 703.3, 449.0, -316.3, 96.2,
284250 17 15.2, 692.4, 348.6, -281.5, 78.5, 18 15.2, 661.5, 245.3, -243.5, 58.8,
284251 19 15.2, 691.0, 352.8, -305.9, 38.1, 20 15.2, 701.2, 453.1, -360.4, 15.3,
284252 21 15.2, 690.2, 539.6, -403.9, -8.0, 22 15.2, 658.1, 609.8, -435.2, -31.0,
284253 23 15.2, 606.1, 661.3, -453.2, -53.1, 24 15.2, 535.7, 692.8, -457.5, -73.6,
284254 25 15.2, 449.0, 703.3, -447.9, -91.8, 26 15.2, 348.6, 692.4, -424.7, -107.2,
284255 27 15.2, 245.3, 661.5, -389.6, -120.8, 28 15.2, 352.8, 691.0, -383.6, -129.5,
284256 29 15.2, 453.1, 701.2, -365.9, -133.8, 30 15.2, 539.6, 690.2, -337.1, -134.1,
284257 31 15.2, 609.8, 658.1, -298.1, -130.3, 32 15.2, 661.3, 606.1, -250.0, -122.6,
284258 33 15.2, 692.8, 535.7, -194.3, -111.1, 34 15.2, 703.3, 449.0, -132.7, -96.2,
284259 35 15.2, 692.4, 348.6, -67.1, -78.5, 36 15.2, 661.5, 245.3, -1.8, -58.8,
284260
284261
284262 SOURCE ID: TRU386
284263 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
284264 1 15.2, 691.0, 352.8, -52.9, -2.2, 2 15.2, 701.2, 453.1, -104.8, 19.0,
284265 3 15.2, 690.2, 539.6, -153.6, 39.7, 4 15.2, 658.1, 609.8, -197.7, 59.1,
284266 5 15.2, 606.1, 661.3, -235.7, 76.8, 6 15.2, 535.7, 692.8, -266.7, 92.1,
284267 7 15.2, 449.0, 703.3, -289.4, 104.6, 8 15.2, 348.6, 692.4, -303.5, 113.9,
284268 9 15.2, 245.3, 661.5, -308.2, 121.2, 10 15.2, 352.8, 691.0, -343.3, 123.5,
284269 11 15.2, 453.1, 701.2, -369.6, 121.7, 12 15.2, 539.6, 690.2, -384.8,

```
          116.2,
284270      13   15.2,  609.8,  658.1, -388.2,  107.2,     14   15.2,  661.3,  606.1, -379.8,
          94.9,
284271      15   15.2,  692.8,  535.7, -359.9,   79.8,     16   15.2,  703.3,  449.0, -329.1,
          62.2,
284272      17   15.2,  692.4,  348.6, -288.2,   42.7,     18   15.2,  661.5,  245.3, -243.8,
          22.5,
284273      19   15.2,  691.0,  352.8, -299.9,    2.2,     20   15.2,  701.2,  453.1, -348.3,
          -19.0,
284274      21   15.2,  690.2,  539.6, -386.0,  -39.7,     22   15.2,  658.1,  609.8, -412.1,
          -59.1,
284275      23   15.2,  606.1,  661.3, -425.6,  -76.8,     24   15.2,  535.7,  692.8, -426.2,
          -92.1,
284276      25   15.2,  449.0,  703.3, -413.8, -104.6,     26   15.2,  348.6,  692.4, -388.9,
          -113.9,
284277      27   15.2,  245.3,  661.5, -353.2, -121.2,     28   15.2,  352.8,  691.0, -347.7,
          -123.5,
284278      29   15.2,  453.1,  701.2, -331.6, -121.7,     30   15.2,  539.6,  690.2, -305.4,
          -116.2,
284279      31   15.2,  609.8,  658.1, -270.0, -107.2,     32   15.2,  661.3,  606.1, -226.3,
          -94.9,
284280      33   15.2,  692.8,  535.7, -175.8,  -79.8,     34   15.2,  703.3,  449.0, -119.9,
          -62.2,
284281      35   15.2,  692.4,  348.6,  -60.4,  -42.7,     36   15.2,  661.5,  245.3,   -1.5,
          -22.5,
284282
284283
284284    SOURCE ID: TRU387
284285     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284286       1   15.2,  691.0,  352.8,  -48.9,  -26.1,      2   15.2,  701.2,  453.1,  -96.7,
            -3.8,
284287       3   15.2,  690.2,  539.6, -141.6,   18.6,      4   15.2,  658.1,  609.8, -182.2,
            40.4,
284288       5   15.2,  606.1,  661.3, -217.3,   61.0,      6   15.2,  535.7,  692.8, -245.7,
            79.8,
284289       7   15.2,  449.0,  703.3, -266.7,   96.1,      8   15.2,  348.6,  692.4, -279.6,
            109.5,
284290       9   15.2,  245.3,  661.5, -284.0,  121.0,     10   15.2,  352.8,  691.0, -319.4,
            127.5,
284291      11   15.2,  453.1,  701.2, -346.8,  129.8,     12   15.2,  539.6,  690.2, -363.7,
            128.2,
284292      13   15.2,  609.8,  658.1, -369.5,  122.6,     14   15.2,  661.3,  606.1, -364.1,
            113.4,
284293      15   15.2,  692.8,  535.7, -347.6,  100.7,     16   15.2,  703.3,  449.0, -320.6,
            84.9,
284294      17   15.2,  692.4,  348.6, -283.8,   66.6,     18   15.2,  661.5,  245.3, -243.6,
            46.7,
284295      19   15.2,  691.0,  352.8, -303.9,   26.1,     20   15.2,  701.2,  453.1, -356.4,
            3.8,
284296      21   15.2,  690.2,  539.6, -398.0,  -18.6,     22   15.2,  658.1,  609.8, -427.5,
            -40.4,
284297      23   15.2,  606.1,  661.3, -444.1,  -61.0,     24   15.2,  535.7,  692.8, -447.1,
            -79.8,
284298      25   15.2,  449.0,  703.3, -436.6,  -96.1,     26   15.2,  348.6,  692.4, -412.8,
            -109.5,
284299      27   15.2,  245.3,  661.5, -377.5, -121.0,     28   15.2,  352.8,  691.0, -371.6,
            -127.5,
284300      29   15.2,  453.1,  701.2, -354.4, -129.8,     30   15.2,  539.6,  690.2, -326.5,
            -128.2,
284301      31   15.2,  609.8,  658.1, -288.7, -122.6,     32   15.2,  661.3,  606.1, -242.1,
            -113.4,
284302      33   15.2,  692.8,  535.7, -188.1, -100.7,     34   15.2,  703.3,  449.0, -128.4,
            -84.9,
284303      35   15.2,  692.4,  348.6,  -64.8,  -66.6,     36   15.2,  661.5,  245.3,   -1.7,
            -46.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU388

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-49.5,	-22.1,	2	15.2,	701.2,	453.1,	-98.0,	0.0,
3	15.2,	690.2,	539.6,	-143.6,	22.1,	4	15.2,	658.1,	609.8,	-184.8,	43.6,
5	15.2,	606.1,	661.3,	-220.3,	63.7,	6	15.2,	535.7,	692.8,	-249.2,	81.9,
7	15.2,	449.0,	703.3,	-270.5,	97.6,	8	15.2,	348.6,	692.4,	-283.6,	110.3,
9	15.2,	245.3,	661.5,	-288.1,	121.1,	10	15.2,	352.8,	691.0,	-323.4,	126.9,
11	15.2,	453.1,	701.2,	-350.6,	128.5,	12	15.2,	539.6,	690.2,	-367.2,	126.2,
13	15.2,	609.8,	658.1,	-372.7,	120.1,	14	15.2,	661.3,	606.1,	-366.8,	110.3,
15	15.2,	692.8,	535.7,	-349.7,	97.2,	16	15.2,	703.3,	449.0,	-322.1,	81.1,
17	15.2,	692.4,	348.6,	-284.6,	62.6,	18	15.2,	661.5,	245.3,	-243.7,	42.7,
19	15.2,	691.0,	352.8,	-303.3,	22.1,	20	15.2,	701.2,	453.1,	-355.1,	-0.0,
21	15.2,	690.2,	539.6,	-396.1,	-22.1,	22	15.2,	658.1,	609.8,	-425.0,	-43.6,
23	15.2,	606.1,	661.3,	-441.0,	-63.7,	24	15.2,	535.7,	692.8,	-443.6,	-81.9,
25	15.2,	449.0,	703.3,	-432.8,	-97.6,	26	15.2,	348.6,	692.4,	-408.8,	-110.3,
27	15.2,	245.3,	661.5,	-373.4,	-121.1,	28	15.2,	352.8,	691.0,	-367.6,	-126.9,
29	15.2,	453.1,	701.2,	-350.6,	-128.5,	30	15.2,	539.6,	690.2,	-322.9,	-126.2,
31	15.2,	609.8,	658.1,	-285.5,	-120.1,	32	15.2,	661.3,	606.1,	-239.4,	-110.3,
33	15.2,	692.8,	535.7,	-186.0,	-97.2,	34	15.2,	703.3,	449.0,	-126.9,	-81.1,
35	15.2,	692.4,	348.6,	-64.0,	-62.6,	36	15.2,	661.5,	245.3,	-1.6,	-42.7,

SOURCE ID: TRU389

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-50.3,	-18.4,	2	15.2,	701.2,	453.1,	-99.4,	3.6,
3	15.2,	690.2,	539.6,	-145.6,	25.4,	4	15.2,	658.1,	609.8,	-187.3,	46.4,
5	15.2,	606.1,	661.3,	-223.3,	66.1,	6	15.2,	535.7,	692.8,	-252.6,	83.7,
7	15.2,	449.0,	703.3,	-274.1,	98.8,	8	15.2,	348.6,	692.4,	-287.4,	110.9,
9	15.2,	245.3,	661.5,	-291.9,	121.0,	10	15.2,	352.8,	691.0,	-327.1,	

126.1,
11 15.2, 453.1, 701.2, -354.2, 127.1, 12 15.2, 539.6, 690.2, -370.5, 124.2,
13 15.2, 609.8, 658.1, -375.5, 117.6, 14 15.2, 661.3, 606.1, -369.1, 107.4,
15 15.2, 692.8, 535.7, -351.5, 93.9, 16 15.2, 703.3, 449.0, -323.3, 77.5,
17 15.2, 692.4, 348.6, -285.2, 58.8, 18 15.2, 661.5, 245.3, -243.6, 38.9,
19 15.2, 691.0, 352.8, -302.6, 18.4, 20 15.2, 701.2, 453.1, -353.7, -3.6,
21 15.2, 690.2, 539.6, -394.1, -25.4, 22 15.2, 658.1, 609.8, -422.5, -46.4,
23 15.2, 606.1, 661.3, -438.0, -66.1, 24 15.2, 535.7, 692.8, -440.3, -83.7,
25 15.2, 449.0, 703.3, -429.2, -98.8, 26 15.2, 348.6, 692.4, -405.0, -110.9,
27 15.2, 245.3, 661.5, -369.6, -121.0, 28 15.2, 352.8, 691.0, -363.9, -126.1,
29 15.2, 453.1, 701.2, -347.1, -127.1, 30 15.2, 539.6, 690.2, -319.7, -124.2,
31 15.2, 609.8, 658.1, -282.6, -117.6, 32 15.2, 661.3, 606.1, -237.0, -107.4,
33 15.2, 692.8, 535.7, -184.1, -93.9, 34 15.2, 703.3, 449.0, -125.7, -77.5,
35 15.2, 692.4, 348.6, -63.4, -58.8, 36 15.2, 661.5, 245.3, -1.7, -38.9,

SOURCE ID: TRU390

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -50.8, -14.3, 2 15.2, 701.2, 453.1, -100.6, 7.5,
3 15.2, 690.2, 539.6, -147.4, 29.0, 4 15.2, 658.1, 609.8, -189.8, 49.7,
5 15.2, 606.1, 661.3, -226.3, 68.8, 6 15.2, 535.7, 692.8, -256.0, 85.9,
7 15.2, 449.0, 703.3, -277.9, 100.4, 8 15.2, 348.6, 692.4, -291.3, 111.8,
9 15.2, 245.3, 661.5, -295.9, 121.2, 10 15.2, 352.8, 691.0, -331.2, 125.6,
11 15.2, 453.1, 701.2, -358.1, 125.9, 12 15.2, 539.6, 690.2, -374.1, 122.4,
13 15.2, 609.8, 658.1, -378.7, 115.1, 14 15.2, 661.3, 606.1, -371.9, 104.4,
15 15.2, 692.8, 535.7, -353.7, 90.4, 16 15.2, 703.3, 449.0, -324.8, 73.8,
17 15.2, 692.4, 348.6, -286.1, 54.9, 18 15.2, 661.5, 245.3, -243.8, 34.8,
19 15.2, 691.0, 352.8, -302.0, 14.3, 20 15.2, 701.2, 453.1, -352.5, -7.5,
21 15.2, 690.2, 539.6, -392.2, -29.0, 22 15.2, 658.1, 609.8, -420.0, -49.7,
23 15.2, 606.1, 661.3, -435.0, -68.8, 24 15.2, 535.7, 692.8, -436.9, -85.9,
25 15.2, 449.0, 703.3, -425.4, -100.4, 26 15.2, 348.6, 692.4, -401.0, -111.8,
27 15.2, 245.3, 661.5, -365.5, -121.2, 28 15.2, 352.8, 691.0, -359.8, -125.6,
29 15.2, 453.1, 701.2, -343.2, -125.9, 30 15.2, 539.6, 690.2, -316.1, -122.4,
31 15.2, 609.8, 658.1, -279.4, -115.1, 32 15.2, 661.3, 606.1, -234.2, -104.4,
33 15.2, 692.8, 535.7, -181.9, -90.4, 34 15.2, 703.3, 449.0, -124.1, -73.8,

```
284376      35   15.2,  692.4,  348.6,  -62.5,  -54.9,     36   15.2,  661.5,  245.3,   -1.5,
            -34.8,
284377
284378
284379    SOURCE ID: TRU391
284380     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284381       1   15.2,  691.0,  352.8,  -51.6,  -10.3,      2   15.2,  701.2,  453.1, -102.1,
             11.2,
284382       3   15.2,  690.2,  539.6, -149.6,   32.5,      4   15.2,  658.1,  609.8, -192.4,
             52.7,
284383       5   15.2,  606.1,  661.3, -229.5,   71.4,      6   15.2,  535.7,  692.8, -259.6,
             87.9,
284384       7   15.2,  449.0,  703.3, -281.7,  101.7,      8   15.2,  348.6,  692.4, -295.4,
            112.4,
284385       9   15.2,  245.3,  661.5, -300.0,  121.1,     10   15.2,  352.8,  691.0, -335.2,
            124.8,
284386      11   15.2,  453.1,  701.2, -361.9,  124.4,     12   15.2,  539.6,  690.2, -377.6,
            120.3,
284387      13   15.2,  609.8,  658.1, -381.8,  112.4,     14   15.2,  661.3,  606.1, -374.4,
            101.2,
284388      15   15.2,  692.8,  535.7, -355.7,   86.9,     16   15.2,  703.3,  449.0, -326.2,
             69.9,
284389      17   15.2,  692.4,  348.6, -286.7,   50.8,     18   15.2,  661.5,  245.3, -243.7,
             30.7,
284390      19   15.2,  691.0,  352.8, -301.2,   10.3,     20   15.2,  701.2,  453.1, -351.0,
            -11.2,
284391      21   15.2,  690.2,  539.6, -390.1,  -32.5,     22   15.2,  658.1,  609.8, -417.3,
            -52.7,
284392      23   15.2,  606.1,  661.3, -431.9,  -71.4,     24   15.2,  535.7,  692.8, -433.3,
            -87.9,
284393      25   15.2,  449.0,  703.3, -421.6, -101.7,     26   15.2,  348.6,  692.4, -397.0,
            -112.4,
284394      27   15.2,  245.3,  661.5, -361.4, -121.1,     28   15.2,  352.8,  691.0, -355.8,
            -124.8,
284395      29   15.2,  453.1,  701.2, -339.4, -124.4,     30   15.2,  539.6,  690.2, -312.6,
            -120.3,
284396      31   15.2,  609.8,  658.1, -276.3, -112.4,     32   15.2,  661.3,  606.1, -231.7,
            -101.2,
284397      33   15.2,  692.8,  535.7, -180.0,  -86.9,     34   15.2,  703.3,  449.0, -122.8,
             -69.9,
284398      35   15.2,  692.4,  348.6,  -61.9,  -50.8,     36   15.2,  661.5,  245.3,   -1.6,
             -30.7,
284399
284400    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
284401     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
284402
                                      PAGE 725
284403     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
284404
284405                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
284406
284407
284408     SOURCE ID: TRU392
284409     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284410       1   15.2,  691.0,  352.8,  -52.2,   -6.2,      2   15.2,  701.2,  453.1, -103.5,
             15.2,
284411       3   15.2,  690.2,  539.6, -151.6,   36.1,      4   15.2,  658.1,  609.8, -195.1,
             56.0,
284412       5   15.2,  606.1,  661.3, -232.6,   74.1,      6   15.2,  535.7,  692.8, -263.1,
             90.0,
284413       7   15.2,  449.0,  703.3, -285.6,  103.2,      8   15.2,  348.6,  692.4, -299.4,
```

113.2,
9 15.2, 245.3, 661.5, -304.2, 121.2, 10 15.2, 352.8, 691.0, -339.3, 124.2,
11 15.2, 453.1, 701.2, -365.8, 123.1, 12 15.2, 539.6, 690.2, -381.2, 118.2,
13 15.2, 609.8, 658.1, -385.1, 109.8, 14 15.2, 661.3, 606.1, -377.2, 98.0,
15 15.2, 692.8, 535.7, -357.9, 83.3, 16 15.2, 703.3, 449.0, -327.7, 66.0,
17 15.2, 692.4, 348.6, -287.5, 46.7, 18 15.2, 661.5, 245.3, -243.8, 26.6,
19 15.2, 691.0, 352.8, -300.6, 6.2, 20 15.2, 701.2, 453.1, -349.7, -15.2,
21 15.2, 690.2, 539.6, -388.1, -36.1, 22 15.2, 658.1, 609.8, -414.7, -56.0,
23 15.2, 606.1, 661.3, -428.7, -74.1, 24 15.2, 535.7, 692.8, -429.7, -90.0,
25 15.2, 449.0, 703.3, -417.7, -103.2, 26 15.2, 348.6, 692.4, -392.9, -113.2,
27 15.2, 245.3, 661.5, -357.3, -121.2, 28 15.2, 352.8, 691.0, -351.7, -124.2,
29 15.2, 453.1, 701.2, -335.4, -123.1, 30 15.2, 539.6, 690.2, -308.9, -118.2,
31 15.2, 609.8, 658.1, -273.1, -109.8, 32 15.2, 661.3, 606.1, -228.9, -98.0,
33 15.2, 692.8, 535.7, -177.8, -83.3, 34 15.2, 703.3, 449.0, -121.3, -66.0,
35 15.2, 692.4, 348.6, -61.1, -46.7, 36 15.2, 661.5, 245.3, -1.5, -26.6,

SOURCE ID: TRU393

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -59.0, 29.0, 2 15.2, 701.2, 453.1, -116.2, 48.7,
3 15.2, 690.2, 539.6, -169.9, 66.9, 4 15.2, 658.1, 609.8, -218.5, 83.1,
5 15.2, 606.1, 661.3, -260.4, 96.8, 6 15.2, 535.7, 692.8, -294.4, 107.5,
7 15.2, 449.0, 703.3, -319.5, 114.9, 8 15.2, 348.6, 692.4, -334.8, 118.9,
9 15.2, 245.3, 661.5, -340.0, 120.6, 10 15.2, 352.8, 691.0, -374.5, 117.5,
11 15.2, 453.1, 701.2, -399.3, 110.3, 12 15.2, 539.6, 690.2, -412.0, 99.9,
13 15.2, 609.8, 658.1, -412.2, 86.4, 14 15.2, 661.3, 606.1, -399.8, 70.2,
15 15.2, 692.8, 535.7, -375.3, 52.0, 16 15.2, 703.3, 449.0, -339.4, 32.2,
17 15.2, 692.4, 348.6, -293.2, 11.3, 18 15.2, 661.5, 245.3, -243.3, -9.3,
19 15.2, 691.0, 352.8, -293.9, -29.0, 20 15.2, 701.2, 453.1, -336.9, -48.7,
21 15.2, 690.2, 539.6, -369.7, -66.9, 22 15.2, 658.1, 609.8, -391.2, -83.1,
23 15.2, 606.1, 661.3, -400.9, -96.8, 24 15.2, 535.7, 692.8, -398.4, -107.5,
25 15.2, 449.0, 703.3, -383.8, -114.9, 26 15.2, 348.6, 692.4, -357.5, -118.9,
27 15.2, 245.3, 661.5, -321.4, -120.6, 28 15.2, 352.8, 691.0, -316.5, -117.5,
29 15.2, 453.1, 701.2, -301.9, -110.3, 30 15.2, 539.6, 690.2, -278.2, -99.9,
31 15.2, 609.8, 658.1, -246.0, -86.4, 32 15.2, 661.3, 606.1, -206.3, -70.2,

```
      33   15.2,  692.8,  535.7, -160.4,  -52.0,     34   15.2,  703.3,  449.0, -109.5,
     -32.2,
      35   15.2,  692.4,  348.6,  -55.4,  -11.3,     36   15.2,  661.5,  245.3,   -2.0,
      9.3,


 SOURCE ID: TRU394
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
      1   15.2,  691.0,  352.8,  -54.9,    5.1,      2   15.2,  701.2,  453.1, -108.1,
     25.8,
      3   15.2,  690.2,  539.6, -158.0,   45.8,      4   15.2,  658.1,  609.8, -203.0,
     64.4,
      5   15.2,  606.1,  661.3, -242.0,   81.0,      6   15.2,  535.7,  692.8, -273.5,
     95.2,
      7   15.2,  449.0,  703.3, -296.8,  106.5,      8   15.2,  348.6,  692.4, -311.0,
    114.5,
      9   15.2,  245.3,  661.5, -315.8,  120.5,     10   15.2,  352.8,  691.0, -350.6,
    121.5,
     11   15.2,  453.1,  701.2, -376.4,  118.5,     12   15.2,  539.6,  690.2, -390.9,
    111.8,
     13   15.2,  609.8,  658.1, -393.5,  101.8,     14   15.2,  661.3,  606.1, -384.1,
     88.7,
     15   15.2,  692.8,  535.7, -363.0,   72.9,     16   15.2,  703.3,  449.0, -330.9,
     54.9,
     17   15.2,  692.4,  348.6, -288.8,   35.2,     18   15.2,  661.5,  245.3, -243.1,
     15.0,
     19   15.2,  691.0,  352.8, -297.9,   -5.1,     20   15.2,  701.2,  453.1, -345.0,
    -25.8,
     21   15.2,  690.2,  539.6, -381.7,  -45.8,     22   15.2,  658.1,  609.8, -406.7,
    -64.4,
     23   15.2,  606.1,  661.3, -419.4,  -81.0,     24   15.2,  535.7,  692.8, -419.3,
    -95.2,
     25   15.2,  449.0,  703.3, -406.5, -106.5,     26   15.2,  348.6,  692.4, -381.4,
    -114.5,
     27   15.2,  245.3,  661.5, -345.7, -120.5,     28   15.2,  352.8,  691.0, -340.4,
    -121.5,
     29   15.2,  453.1,  701.2, -324.8, -118.5,     30   15.2,  539.6,  690.2, -299.3,
    -111.8,
     31   15.2,  609.8,  658.1, -264.7, -101.8,     32   15.2,  661.3,  606.1, -222.0,
    -88.7,
     33   15.2,  692.8,  535.7, -172.7,  -72.9,     34   15.2,  703.3,  449.0, -118.0,
    -54.9,
     35   15.2,  692.4,  348.6,  -59.8,  -35.2,     36   15.2,  661.5,  245.3,   -2.2,
    -15.0,


 SOURCE ID: TRU395
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
      1   15.2,  691.0,  352.8,  -55.6,    9.1,      2   15.2,  701.2,  453.1, -109.4,
     29.7,
      3   15.2,  690.2,  539.6, -159.9,   49.4,      4   15.2,  658.1,  609.8, -205.6,
     67.6,
      5   15.2,  606.1,  661.3, -245.0,   83.7,      6   15.2,  535.7,  692.8, -277.0,
     97.3,
      7   15.2,  449.0,  703.3, -300.6,  107.9,      8   15.2,  348.6,  692.4, -315.0,
    115.3,
      9   15.2,  245.3,  661.5, -319.8,  120.5,     10   15.2,  352.8,  691.0, -354.6,
    120.9,
     11   15.2,  453.1,  701.2, -380.3,  117.1,     12   15.2,  539.6,  690.2, -394.5,
    109.9,
     13   15.2,  609.8,  658.1, -396.6,   99.3,     14   15.2,  661.3,  606.1, -386.8,
     85.6,
     15   15.2,  692.8,  535.7, -365.1,   69.4,     16   15.2,  703.3,  449.0, -332.4,
     51.1,
```

```
284484      17   15.2,  692.4,  348.6, -289.6,   31.2,     18   15.2,  661.5,  245.3, -243.2,
            10.9,
284485      19   15.2,  691.0,  352.8, -297.3,   -9.1,     20   15.2,  701.2,  453.1, -343.7,
            -29.7,
284486      21   15.2,  690.2,  539.6, -379.7,  -49.4,     22   15.2,  658.1,  609.8, -404.2,
            -67.6,
284487      23   15.2,  606.1,  661.3, -416.3,  -83.7,     24   15.2,  535.7,  692.8, -415.9,
            -97.3,
284488      25   15.2,  449.0,  703.3, -402.7, -107.9,     26   15.2,  348.6,  692.4, -377.4,
            -115.3,
284489      27   15.2,  245.3,  661.5, -341.6, -120.5,     28   15.2,  352.8,  691.0, -336.4,
            -120.8,
284490      29   15.2,  453.1,  701.2, -320.9, -117.1,     30   15.2,  539.6,  690.2, -295.7,
            -109.9,
284491      31   15.2,  609.8,  658.1, -261.5,  -99.3,     32   15.2,  661.3,  606.1, -219.4,
            -85.6,
284492      33   15.2,  692.8,  535.7, -170.5,  -69.4,     34   15.2,  703.3,  449.0, -116.5,
            -51.1,
284493      35   15.2,  692.4,  348.6,  -59.0,  -31.2,     36   15.2,  661.5,  245.3,   -2.1,
            -10.9,
284494
284495    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
284496     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
284497
                                      PAGE 726
284498     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
284499
284500                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
284501
284502
284503     SOURCE ID: TRU396
284504      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
284505        1   15.2,  691.0,  352.8,  -56.3,   12.8,      2   15.2,  701.2,  453.1, -110.8,
              33.2,
284506        3   15.2,  690.2,  539.6, -161.9,   52.6,      4   15.2,  658.1,  609.8, -208.1,
              70.4,
284507        5   15.2,  606.1,  661.3, -248.0,   86.1,      6   15.2,  535.7,  692.8, -280.3,
              99.1,
284508        7   15.2,  449.0,  703.3, -304.1,  109.1,      8   15.2,  348.6,  692.4, -318.7,
              115.9,
284509        9   15.2,  245.3,  661.5, -323.6,  120.5,     10   15.2,  352.8,  691.0, -358.3,
              120.1,
284510       11   15.2,  453.1,  701.2, -383.8,  115.8,     12   15.2,  539.6,  690.2, -397.7,
             107.9,
284511       13   15.2,  609.8,  658.1, -399.5,   96.8,     14   15.2,  661.3,  606.1, -389.1,
              82.7,
284512       15   15.2,  692.8,  535.7, -367.0,   66.1,     16   15.2,  703.3,  449.0, -333.6,
              47.5,
284513       17   15.2,  692.4,  348.6, -290.2,   27.5,     18   15.2,  661.5,  245.3, -243.1,
               7.1,
284514       19   15.2,  691.0,  352.8, -296.5,  -12.8,     20   15.2,  701.2,  453.1, -342.3,
             -33.2,
284515       21   15.2,  690.2,  539.6, -377.7,  -52.6,     22   15.2,  658.1,  609.8, -401.7,
             -70.4,
284516       23   15.2,  606.1,  661.3, -413.4,  -86.1,     24   15.2,  535.7,  692.8, -412.5,
             -99.1,
284517       25   15.2,  449.0,  703.3, -399.2, -109.1,     26   15.2,  348.6,  692.4, -373.7,
             -115.9,
284518       27   15.2,  245.3,  661.5, -337.8, -120.5,     28   15.2,  352.8,  691.0, -332.7,
             -120.1,
284519       29   15.2,  453.1,  701.2, -317.4, -115.8,     30   15.2,  539.6,  690.2, -292.5,
             -107.9,
```

```
284520      31   15.2,  609.8,  658.1, -258.7,  -96.8,     32   15.2,  661.3,  606.1, -217.0,
            -82.7,
284521      33   15.2,  692.8,  535.7, -168.7,  -66.1,     34   15.2,  703.3,  449.0, -115.3,
            -47.5,
284522      35   15.2,  692.4,  348.6,  -58.4,  -27.5,     36   15.2,  661.5,  245.3,   -2.2,
            -7.1,
284523
284524
284525    SOURCE ID: TRU397
284526     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284527       1   15.2,  691.0,  352.8,  -56.8,   16.9,      2   15.2,  701.2,  453.1, -112.0,
             37.1,
284528       3   15.2,  690.2,  539.6, -163.8,   56.2,      4   15.2,  658.1,  609.8, -210.6,
             73.7,
284529       5   15.2,  606.1,  661.3, -251.0,   88.8,      6   15.2,  535.7,  692.8, -283.8,
            101.3,
284530       7   15.2,  449.0,  703.3, -307.9,  110.7,      8   15.2,  348.6,  692.4, -322.7,
            116.8,
284531       9   15.2,  245.3,  661.5, -327.7,  120.6,     10   15.2,  352.8,  691.0, -362.4,
            119.6,
284532      11   15.2,  453.1,  701.2, -387.7,  114.5,     12   15.2,  539.6,  690.2, -401.3,
            106.0,
284533      13   15.2,  609.8,  658.1, -402.7,   94.3,     14   15.2,  661.3,  606.1, -391.9,
             79.7,
284534      15   15.2,  692.8,  535.7, -369.2,   62.7,     16   15.2,  703.3,  449.0, -335.2,
             43.7,
284535      17   15.2,  692.4,  348.6, -291.1,   23.5,     18   15.2,  661.5,  245.3, -243.3,
              3.0,
284536      19   15.2,  691.0,  352.8, -296.0,  -16.9,     20   15.2,  701.2,  453.1, -341.1,
            -37.1,
284537      21   15.2,  690.2,  539.6, -375.9,  -56.2,     22   15.2,  658.1,  609.8, -399.2,
            -73.7,
284538      23   15.2,  606.1,  661.3, -410.4,  -88.8,     24   15.2,  535.7,  692.8, -409.1,
            -101.3,
284539      25   15.2,  449.0,  703.3, -395.4, -110.7,     26   15.2,  348.6,  692.4, -369.7,
            -116.8,
284540      27   15.2,  245.3,  661.5, -333.8, -120.6,     28   15.2,  352.8,  691.0, -328.6,
            -119.6,
284541      29   15.2,  453.1,  701.2, -313.5, -114.5,     30   15.2,  539.6,  690.2, -288.8,
            -106.0,
284542      31   15.2,  609.8,  658.1, -255.4,  -94.3,     32   15.2,  661.3,  606.1, -214.2,
            -79.7,
284543      33   15.2,  692.8,  535.7, -166.5,  -62.7,     34   15.2,  703.3,  449.0, -113.8,
            -43.7,
284544      35   15.2,  692.4,  348.6,  -57.5,  -23.5,     36   15.2,  661.5,  245.3,   -2.0,
            -3.0,
284545
284546
284547    SOURCE ID: TRU398
284548     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284549       1   15.2,  691.0,  352.8,  -57.6,   20.9,      2   15.2,  701.2,  453.1, -113.5,
             40.9,
284550       3   15.2,  690.2,  539.6, -165.9,   59.7,      4   15.2,  658.1,  609.8, -213.3,
             76.7,
284551       5   15.2,  606.1,  661.3, -254.2,   91.4,      6   15.2,  535.7,  692.8, -287.3,
            103.3,
284552       7   15.2,  449.0,  703.3, -311.8,  112.0,      8   15.2,  348.6,  692.4, -326.7,
            117.4,
284553       9   15.2,  245.3,  661.5, -331.8,  120.5,     10   15.2,  352.8,  691.0, -366.3,
            118.8,
284554      11   15.2,  453.1,  701.2, -391.5,  113.1,     12   15.2,  539.6,  690.2, -404.8,
            103.9,
284555      13   15.2,  609.8,  658.1, -405.8,   91.6,     14   15.2,  661.3,  606.1, -394.4,
             76.5,
```

```
284556      15   15.2,  692.8,  535.7, -371.1,   59.1,     16   15.2,  703.3,  449.0, -336.5,
            39.9,
284557      17   15.2,  692.4,  348.6, -291.7,   19.4,     18   15.2,  661.5,  245.3, -243.2,
            -1.0,
284558      19   15.2,  691.0,  352.8, -295.2,  -20.9,     20   15.2,  701.2,  453.1, -339.6,
            -40.9,
284559      21   15.2,  690.2,  539.6, -373.7,  -59.7,     22   15.2,  658.1,  609.8, -396.5,
            -76.7,
284560      23   15.2,  606.1,  661.3, -407.2,  -91.4,     24   15.2,  535.7,  692.8, -405.5,
            -103.3,
284561      25   15.2,  449.0,  703.3, -391.5, -112.0,     26   15.2,  348.6,  692.4, -365.6,
            -117.4,
284562      27   15.2,  245.3,  661.5, -329.7, -120.5,     28   15.2,  352.8,  691.0, -324.6,
            -118.8,
284563      29   15.2,  453.1,  701.2, -309.7, -113.1,     30   15.2,  539.6,  690.2, -285.4,
            -103.9,
284564      31   15.2,  609.8,  658.1, -252.4,  -91.6,     32   15.2,  661.3,  606.1, -211.7,
            -76.5,
284565      33   15.2,  692.8,  535.7, -164.6,  -59.1,     34   15.2,  703.3,  449.0, -112.5,
            -39.9,
284566      35   15.2,  692.4,  348.6,  -56.9,  -19.4,     36   15.2,  661.5,  245.3,   -2.1,
            1.0,
284567
284568
284569    SOURCE ID: TRU399
284570     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284571      1   15.2,  691.0,  352.8,  -58.3,   25.0,      2   15.2,  701.2,  453.1, -114.8,
            44.9,
284572      3   15.2,  690.2,  539.6, -167.9,   63.4,      4   15.2,  658.1,  609.8, -215.9,
            80.0,
284573      5   15.2,  606.1,  661.3, -257.3,   94.1,      6   15.2,  535.7,  692.8, -290.9,
            105.4,
284574      7   15.2,  449.0,  703.3, -315.7,  113.5,      8   15.2,  348.6,  692.4, -330.8,
            118.2,
284575      9   15.2,  245.3,  661.5, -335.9,  120.6,     10   15.2,  352.8,  691.0, -370.5,
            118.2,
284576     11   15.2,  453.1,  701.2, -395.5,  111.7,     12   15.2,  539.6,  690.2, -408.5,
            101.9,
284577     13   15.2,  609.8,  658.1, -409.1,   89.0,     14   15.2,  661.3,  606.1, -397.2,
            73.4,
284578     15   15.2,  692.8,  535.7, -373.3,   55.5,     16   15.2,  703.3,  449.0, -338.0,
            36.0,
284579     17   15.2,  692.4,  348.6, -292.5,   15.4,     18   15.2,  661.5,  245.3, -243.3,
            -5.2,
284580     19   15.2,  691.0,  352.8, -294.6,  -25.0,     20   15.2,  701.2,  453.1, -338.3,
            -44.9,
284581     21   15.2,  690.2,  539.6, -371.7,  -63.4,     22   15.2,  658.1,  609.8, -393.9,
            -80.0,
284582     23   15.2,  606.1,  661.3, -404.1,  -94.1,     24   15.2,  535.7,  692.8, -401.9,
            -105.4,
284583     25   15.2,  449.0,  703.3, -387.6, -113.5,     26   15.2,  348.6,  692.4, -361.6,
            -118.2,
284584     27   15.2,  245.3,  661.5, -325.5, -120.6,     28   15.2,  352.8,  691.0, -320.5,
            -118.2,
284585     29   15.2,  453.1,  701.2, -305.8, -111.7,     30   15.2,  539.6,  690.2, -281.7,
            -101.9,
284586     31   15.2,  609.8,  658.1, -249.1,  -89.0,     32   15.2,  661.3,  606.1, -208.9,
            -73.4,
284587     33   15.2,  692.8,  535.7, -162.4,  -55.5,     34   15.2,  703.3,  449.0, -110.9,
            -36.0,
284588     35   15.2,  692.4,  348.6,  -56.1,  -15.4,     36   15.2,  661.5,  245.3,   -2.0,
            5.2,
284589
284590    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU400

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-64.1,	60.2,	2	15.2,	701.2,	453.1,	-126.7,	78.5,
3	15.2,	690.2,	539.6,	-185.4,	94.4,	4	15.2,	658.1,	609.8,	-238.5,	107.5,
5	15.2,	606.1,	661.3,	-284.4,	117.3,	6	15.2,	535.7,	692.8,	-321.6,	123.6,
7	15.2,	449.0,	703.3,	-349.0,	126.1,	8	15.2,	348.6,	692.4,	-365.9,	124.7,
9	15.2,	245.3,	661.5,	-371.6,	121.0,	10	15.2,	352.8,	691.0,	-405.6,	112.3,
11	15.2,	453.1,	701.2,	-429.1,	99.9,	12	15.2,	539.6,	690.2,	-439.5,	84.4,
13	15.2,	609.8,	658.1,	-436.6,	66.3,	14	15.2,	661.3,	606.1,	-420.4,	46.3,
15	15.2,	692.8,	535.7,	-391.4,	24.8,	16	15.2,	703.3,	449.0,	-350.6,	2.6,
17	15.2,	692.4,	348.6,	-299.0,	-19.7,	18	15.2,	661.5,	245.3,	-243.7,	-40.9,
19	15.2,	691.0,	352.8,	-288.7,	-60.2,	20	15.2,	701.2,	453.1,	-326.4,	-78.5,
21	15.2,	690.2,	539.6,	-354.2,	-94.4,	22	15.2,	658.1,	609.8,	-371.2,	-107.5,
23	15.2,	606.1,	661.3,	-377.0,	-117.3,	24	15.2,	535.7,	692.8,	-371.2,	-123.6,
25	15.2,	449.0,	703.3,	-354.2,	-126.1,	26	15.2,	348.6,	692.4,	-326.5,	-124.7,
27	15.2,	245.3,	661.5,	-289.9,	-121.0,	28	15.2,	352.8,	691.0,	-285.3,	-112.3,
29	15.2,	453.1,	701.2,	-272.1,	-99.9,	30	15.2,	539.6,	690.2,	-250.6,	-84.4,
31	15.2,	609.8,	658.1,	-221.6,	-66.3,	32	15.2,	661.3,	606.1,	-185.7,	-46.3,
33	15.2,	692.8,	535.7,	-144.3,	-24.8,	34	15.2,	703.3,	449.0,	-98.4,	-2.6,
35	15.2,	692.4,	348.6,	-49.6,	19.7,	36	15.2,	661.5,	245.3,	-1.7,	40.9,

SOURCE ID: TRU401

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-60.1,	36.2,	2	15.2,	701.2,	453.1,	-118.6,	55.6,
3	15.2,	690.2,	539.6,	-173.5,	73.3,	4	15.2,	658.1,	609.8,	-223.1,	88.8,
5	15.2,	606.1,	661.3,	-265.9,	101.6,	6	15.2,	535.7,	692.8,	-300.7,	111.3,
7	15.2,	449.0,	703.3,	-326.3,	117.6,	8	15.2,	348.6,	692.4,	-342.0,	120.3,
9	15.2,	245.3,	661.5,	-347.3,	120.8,	10	15.2,	352.8,	691.0,	-381.7,	116.3,
11	15.2,	453.1,	701.2,	-406.2,	108.0,	12	15.2,	539.6,	690.2,	-418.4,	96.4,

```
      13   15.2,  609.8,  658.1, -417.9,   81.8,     14   15.2,  661.3,  606.1, -404.7,
      64.8,
      15   15.2,  692.8,  535.7, -379.1,   45.7,     16   15.2,  703.3,  449.0, -342.1,
      25.3,
      17   15.2,  692.4,  348.6, -294.6,    4.2,     18   15.2,  661.5,  245.3, -243.5,
      -16.6,
      19   15.2,  691.0,  352.8, -292.8,  -36.2,     20   15.2,  701.2,  453.1, -334.6,
      -55.6,
      21   15.2,  690.2,  539.6, -366.2,  -73.3,     22   15.2,  658.1,  609.8, -386.7,
      -88.8,
      23   15.2,  606.1,  661.3, -395.4, -101.6,     24   15.2,  535.7,  692.8, -392.2,
      -111.3,
      25   15.2,  449.0,  703.3, -377.0, -117.6,     26   15.2,  348.6,  692.4, -350.4,
      -120.3,
      27   15.2,  245.3,  661.5, -314.1, -120.8,     28   15.2,  352.8,  691.0, -309.2,
      -116.3,
      29   15.2,  453.1,  701.2, -295.0, -108.0,     30   15.2,  539.6,  690.2, -271.7,
      -96.4,
      31   15.2,  609.8,  658.1, -240.2,  -81.8,     32   15.2,  661.3,  606.1, -201.5,
      -64.8,
      33   15.2,  692.8,  535.7, -156.6,  -45.7,     34   15.2,  703.3,  449.0, -106.9,
      -25.3,
      35   15.2,  692.4,  348.6,  -54.0,   -4.2,     36   15.2,  661.5,  245.3,   -1.8,
      16.6,

    SOURCE ID: TRU402
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8,  -60.7,   40.3,      2   15.2,  701.2,  453.1, -119.9,
       59.5,
       3   15.2,  690.2,  539.6, -175.4,   76.9,      4   15.2,  658.1,  609.8, -225.6,
       92.0,
       5   15.2,  606.1,  661.3, -269.0,  104.3,      6   15.2,  535.7,  692.8, -304.2,
       113.4,
       7   15.2,  449.0,  703.3, -330.1,  119.1,      8   15.2,  348.6,  692.4, -346.0,
       121.1,
       9   15.2,  245.3,  661.5, -351.4,  120.9,     10   15.2,  352.8,  691.0, -385.7,
       115.7,
      11   15.2,  453.1,  701.2, -410.1,  106.7,     12   15.2,  539.6,  690.2, -422.0,
      94.4,
      13   15.2,  609.8,  658.1, -421.1,   79.2,     14   15.2,  661.3,  606.1, -407.3,
      61.7,
      15   15.2,  692.8,  535.7, -381.2,   42.3,     16   15.2,  703.3,  449.0, -343.6,
      21.5,
      17   15.2,  692.4,  348.6, -295.4,    0.2,     18   15.2,  661.5,  245.3, -243.6,
      -20.7,
      19   15.2,  691.0,  352.8, -292.1,  -40.3,     20   15.2,  701.2,  453.1, -333.2,
      -59.5,
      21   15.2,  690.2,  539.6, -364.2,  -76.9,     22   15.2,  658.1,  609.8, -384.1,
      -92.0,
      23   15.2,  606.1,  661.3, -392.4, -104.3,     24   15.2,  535.7,  692.8, -388.7,
      -113.4,
      25   15.2,  449.0,  703.3, -373.2, -119.1,     26   15.2,  348.6,  692.4, -346.4,
      -121.1,
      27   15.2,  245.3,  661.5, -310.1, -120.9,     28   15.2,  352.8,  691.0, -305.2,
      -115.7,
      29   15.2,  453.1,  701.2, -291.1, -106.7,     30   15.2,  539.6,  690.2, -268.2,
      -94.4,
      31   15.2,  609.8,  658.1, -237.1,  -79.2,     32   15.2,  661.3,  606.1, -198.8,
      -61.7,
      33   15.2,  692.8,  535.7, -154.4,  -42.3,     34   15.2,  703.3,  449.0, -105.4,
      -21.5,
      35   15.2,  692.4,  348.6,  -53.2,   -0.2,     36   15.2,  661.5,  245.3,   -1.8,
      20.7,
```

```
284663
284664    SOURCE ID: TRU403
284665     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284666       1   15.2,  691.0,  352.8,  -61.4,   44.0,      2   15.2,  701.2,  453.1, -121.2,
             63.0,
284667       3   15.2,  690.2,  539.6, -177.4,   80.2,      4   15.2,  658.1,  609.8, -228.1,
             94.8,
284668       5   15.2,  606.1,  661.3, -271.9,  106.7,      6   15.2,  535.7,  692.8, -307.5,
            115.2,
284669       7   15.2,  449.0,  703.3, -333.7,  120.3,      8   15.2,  348.6,  692.4, -349.8,
            121.7,
284670       9   15.2,  245.3,  661.5, -355.2,  120.8,     10   15.2,  352.8,  691.0, -389.5,
            115.0,
284671      11   15.2,  453.1,  701.2, -413.6,  105.3,     12   15.2,  539.6,  690.2, -425.2,
             92.4,
284672      13   15.2,  609.8,  658.1, -423.9,   76.7,     14   15.2,  661.3,  606.1, -409.7,
             58.7,
284673      15   15.2,  692.8,  535.7, -383.1,   38.9,     16   15.2,  703.3,  449.0, -344.8,
             17.9,
284674      17   15.2,  692.4,  348.6, -296.0,   -3.6,     18   15.2,  661.5,  245.3, -243.5,
            -24.5,
284675      19   15.2,  691.0,  352.8, -291.4,  -44.0,     20   15.2,  701.2,  453.1, -331.9,
            -63.0,
284676      21   15.2,  690.2,  539.6, -362.2,  -80.2,     22   15.2,  658.1,  609.8, -381.6,
            -94.8,
284677      23   15.2,  606.1,  661.3, -389.4, -106.7,     24   15.2,  535.7,  692.8, -385.4,
           -115.2,
284678      25   15.2,  449.0,  703.3, -369.6, -120.3,     26   15.2,  348.6,  692.4, -342.6,
           -121.7,
284679      27   15.2,  245.3,  661.5, -306.2, -120.8,     28   15.2,  352.8,  691.0, -301.5,
           -115.0,
284680      29   15.2,  453.1,  701.2, -287.6, -105.3,     30   15.2,  539.6,  690.2, -264.9,
            -92.4,
284681      31   15.2,  609.8,  658.1, -234.2,  -76.7,     32   15.2,  661.3,  606.1, -196.4,
            -58.7,
284682      33   15.2,  692.8,  535.7, -152.6,  -38.9,     34   15.2,  703.3,  449.0, -104.2,
            -17.9,
284683      35   15.2,  692.4,  348.6,  -52.6,    3.6,     36   15.2,  661.5,  245.3,   -1.8,
             24.5,
284684
284685    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
284686     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
284687
                                      PAGE 728
284688    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
284689
284690                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
284691
284692
284693    SOURCE ID: TRU404
284694     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
284695       1   15.2,  691.0,  352.8,  -62.0,   48.0,      2   15.2,  701.2,  453.1, -122.5,
             66.9,
284696       3   15.2,  690.2,  539.6, -179.3,   83.8,      4   15.2,  658.1,  609.8, -230.6,
             98.1,
284697       5   15.2,  606.1,  661.3, -274.9,  109.4,      6   15.2,  535.7,  692.8, -310.9,
            117.4,
284698       7   15.2,  449.0,  703.3, -337.5,  121.8,      8   15.2,  348.6,  692.4, -353.8,
            122.6,
284699       9   15.2,  245.3,  661.5, -359.3,  121.0,     10   15.2,  352.8,  691.0, -393.5,
            114.5,
```

```
      11   15.2,  453.1,  701.2, -417.5,  104.1,     12   15.2,  539.6,  690.2, -428.9,
      90.5,
      13   15.2,  609.8,  658.1, -427.2,   74.3,     14   15.2,  661.3,  606.1, -412.5,
      55.7,
      15   15.2,  692.8,  535.7, -385.3,   35.5,     16   15.2,  703.3,  449.0, -346.3,
      14.2,
      17   15.2,  692.4,  348.6, -296.9,   -7.6,     18   15.2,  661.5,  245.3, -243.7,
      -28.6,
      19   15.2,  691.0,  352.8, -290.9,  -48.0,     20   15.2,  701.2,  453.1, -330.6,
      -66.9,
      21   15.2,  690.2,  539.6, -360.4,  -83.8,     22   15.2,  658.1,  609.8, -379.1,
      -98.1,
      23   15.2,  606.1,  661.3, -386.4, -109.4,     24   15.2,  535.7,  692.8, -381.9,
      -117.4,
      25   15.2,  449.0,  703.3, -365.8, -121.8,     26   15.2,  348.6,  692.4, -338.6,
      -122.6,
      27   15.2,  245.3,  661.5, -302.2, -121.0,     28   15.2,  352.8,  691.0, -297.5,
      -114.5,
      29   15.2,  453.1,  701.2, -283.7, -104.1,     30   15.2,  539.6,  690.2, -261.3,
      -90.5,
      31   15.2,  609.8,  658.1, -231.0,  -74.3,     32   15.2,  661.3,  606.1, -193.7,
      -55.7,
      33   15.2,  692.8,  535.7, -150.4,  -35.5,     34   15.2,  703.3,  449.0, -102.6,
      -14.2,
      35   15.2,  692.4,  348.6,  -51.7,    7.6,     36   15.2,  661.5,  245.3,   -1.7,
      28.6,

    SOURCE ID: TRU405
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
      1   15.2,  691.0,  352.8,  -62.8,   52.0,      2   15.2,  701.2,  453.1, -124.0,
      70.7,
      3   15.2,  690.2,  539.6, -181.4,   87.3,      4   15.2,  658.1,  609.8, -233.3,
      101.1,
      5   15.2,  606.1,  661.3, -278.1,  112.0,      6   15.2,  535.7,  692.8, -314.5,
      119.4,
      7   15.2,  449.0,  703.3, -341.3,  123.2,      8   15.2,  348.6,  692.4, -357.8,
      123.2,
      9   15.2,  245.3,  661.5, -363.4,  120.9,     10   15.2,  352.8,  691.0, -397.5,
      113.6,
     11   15.2,  453.1,  701.2, -421.3,  102.6,     12   15.2,  539.6,  690.2, -432.3,
      88.4,
     13   15.2,  609.8,  658.1, -430.2,   71.6,     14   15.2,  661.3,  606.1, -415.0,
      52.5,
     15   15.2,  692.8,  535.7, -387.2,   31.9,     16   15.2,  703.3,  449.0, -347.7,
      10.3,
     17   15.2,  692.4,  348.6, -297.5,  -11.6,     18   15.2,  661.5,  245.3, -243.6,
      -32.6,
     19   15.2,  691.0,  352.8, -290.1,  -52.0,     20   15.2,  701.2,  453.1, -329.2,
      -70.7,
     21   15.2,  690.2,  539.6, -358.2,  -87.3,     22   15.2,  658.1,  609.8, -376.4,
      -101.1,
     23   15.2,  606.1,  661.3, -383.2, -112.0,     24   15.2,  535.7,  692.8, -378.3,
      -119.4,
     25   15.2,  449.0,  703.3, -362.0, -123.2,     26   15.2,  348.6,  692.4, -334.6,
      -123.2,
     27   15.2,  245.3,  661.5, -298.1, -120.9,     28   15.2,  352.8,  691.0, -293.4,
      -113.6,
     29   15.2,  453.1,  701.2, -279.9, -102.6,     30   15.2,  539.6,  690.2, -257.8,
      -88.4,
     31   15.2,  609.8,  658.1, -227.9,  -71.6,     32   15.2,  661.3,  606.1, -191.1,
      -52.5,
     33   15.2,  692.8,  535.7, -148.5,  -31.9,     34   15.2,  703.3,  449.0, -101.3,
      -10.3,
     35   15.2,  692.4,  348.6,  -51.1,   11.6,     36   15.2,  661.5,  245.3,   -1.8,
```

```
          32.6,
284735
284736
284737    SOURCE ID: TRU406
284738     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284739       1   15.2,  691.0,  352.8,  -63.4,   56.1,      2   15.2,  701.2,  453.1, -125.3,
            74.7,
284740       3   15.2,  690.2,  539.6, -183.4,   90.9,      4   15.2,  658.1,  609.8, -235.9,
            104.4,
284741       5   15.2,  606.1,  661.3, -281.3,  114.7,      6   15.2,  535.7,  692.8, -318.1,
            121.5,
284742       7   15.2,  449.0,  703.3, -345.2,  124.7,      8   15.2,  348.6,  692.4, -361.9,
            124.0,
284743       9   15.2,  245.3,  661.5, -367.5,  121.0,     10   15.2,  352.8,  691.0, -401.6,
            113.0,
284744      11   15.2,  453.1,  701.2, -425.3,  101.3,     12   15.2,  539.6,  690.2, -436.0,
            86.4,
284745      13   15.2,  609.8,  658.1, -433.5,   69.0,     14   15.2,  661.3,  606.1, -417.8,
            49.4,
284746      15   15.2,  692.8,  535.7, -389.4,   28.4,     16   15.2,  703.3,  449.0, -349.2,
            6.4,
284747      17   15.2,  692.4,  348.6, -298.3,  -15.7,     18   15.2,  661.5,  245.3, -243.7,
            -36.8,
284748      19   15.2,  691.0,  352.8, -289.4,  -56.1,     20   15.2,  701.2,  453.1, -327.8,
            -74.7,
284749      21   15.2,  690.2,  539.6, -356.2,  -90.9,     22   15.2,  658.1,  609.8, -373.8,
            -104.4,
284750      23   15.2,  606.1,  661.3, -380.1, -114.7,     24   15.2,  535.7,  692.8, -374.8,
            -121.5,
284751      25   15.2,  449.0,  703.3, -358.1, -124.7,     26   15.2,  348.6,  692.4, -330.5,
            -124.0,
284752      27   15.2,  245.3,  661.5, -293.9, -121.0,     28   15.2,  352.8,  691.0, -289.3,
            -113.0,
284753      29   15.2,  453.1,  701.2, -275.9, -101.3,     30   15.2,  539.6,  690.2, -254.2,
            -86.4,
284754      31   15.2,  609.8,  658.1, -224.7,  -69.0,     32   15.2,  661.3,  606.1, -188.3,
            -49.4,
284755      33   15.2,  692.8,  535.7, -146.3,  -28.4,     34   15.2,  703.3,  449.0,  -99.8,
            -6.4,
284756      35   15.2,  692.4,  348.6,  -50.3,   15.7,     36   15.2,  661.5,  245.3,   -1.7,
            36.8,
284757
284758
284759    SOURCE ID: TRU407
284760     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284761       1   15.2,  691.0,  352.8,  -70.2,   91.9,      2   15.2,  701.2,  453.1, -138.2,
            108.7,
284762       3   15.2,  690.2,  539.6, -202.0,  122.1,      4   15.2,  658.1,  609.8, -259.7,
            131.9,
284763       5   15.2,  606.1,  661.3, -309.5,  137.7,      6   15.2,  535.7,  692.8, -349.8,
            139.3,
284764       7   15.2,  449.0,  703.3, -379.6,  136.6,      8   15.2,  348.6,  692.4, -397.8,
            129.8,
284765       9   15.2,  245.3,  661.5, -403.9,  120.5,     10   15.2,  352.8,  691.0, -437.4,
            106.2,
284766      11   15.2,  453.1,  701.2, -459.3,   88.3,     12   15.2,  539.6,  690.2, -467.2,
            67.8,
284767      13   15.2,  609.8,  658.1, -461.0,   45.2,     14   15.2,  661.3,  606.1, -440.8,
            21.2,
284768      15   15.2,  692.8,  535.7, -407.1,   -3.4,     16   15.2,  703.3,  449.0, -361.1,
            -27.9,
284769      17   15.2,  692.4,  348.6, -304.1,  -51.6,     18   15.2,  661.5,  245.3, -243.1,
            -73.2,
284770      19   15.2,  691.0,  352.8, -282.6,  -91.9,     20   15.2,  701.2,  453.1, -314.9,
```

-108.7,
21 15.2, 690.2, 539.6, -337.6, -122.1, 22 15.2, 658.1, 609.8, -350.1, -131.9,
23 15.2, 606.1, 661.3, -351.9, -137.7, 24 15.2, 535.7, 692.8, -343.0, -139.3,
25 15.2, 449.0, 703.3, -323.7, -136.6, 26 15.2, 348.6, 692.4, -294.6, -129.8,
27 15.2, 245.3, 661.5, -257.6, -120.5, 28 15.2, 352.8, 691.0, -253.6, -106.2,
29 15.2, 453.1, 701.2, -242.0, -88.3, 30 15.2, 539.6, 690.2, -222.9, -67.8,
31 15.2, 609.8, 658.1, -197.2, -45.2, 32 15.2, 661.3, 606.1, -165.4, -21.2,
33 15.2, 692.8, 535.7, -128.6, 3.4, 34 15.2, 703.3, 449.0, -87.9, 27.9,
35 15.2, 692.4, 348.6, -44.5, 51.6, 36 15.2, 661.5, 245.3, -2.2, 73.2,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 729

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU408

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -66.2, 67.9, 2 15.2, 701.2, 453.1, -130.1, 85.8,
3 15.2, 690.2, 539.6, -190.1, 101.0, 4 15.2, 658.1, 609.8, -244.2, 113.2,
5 15.2, 606.1, 661.3, -291.0, 121.9, 6 15.2, 535.7, 692.8, -328.9, 127.0,
7 15.2, 449.0, 703.3, -356.8, 128.1, 8 15.2, 348.6, 692.4, -373.9, 125.4,
9 15.2, 245.3, 661.5, -379.6, 120.3, 10 15.2, 352.8, 691.0, -413.4, 110.2,
11 15.2, 453.1, 701.2, -436.4, 96.4, 12 15.2, 539.6, 690.2, -446.1, 79.8,
13 15.2, 609.8, 658.1, -442.3, 60.6, 14 15.2, 661.3, 606.1, -425.0, 39.7,
15 15.2, 692.8, 535.7, -394.8, 17.5, 16 15.2, 703.3, 449.0, -352.6, -5.2,
17 15.2, 692.4, 348.6, -299.7, -27.7, 18 15.2, 661.5, 245.3, -242.9, -48.9,
19 15.2, 691.0, 352.8, -286.6, -67.9, 20 15.2, 701.2, 453.1, -323.0, -85.8,
21 15.2, 690.2, 539.6, -349.6, -101.0, 22 15.2, 658.1, 609.8, -365.5, -113.2,
23 15.2, 606.1, 661.3, -370.3, -121.9, 24 15.2, 535.7, 692.8, -363.9, -127.0,
25 15.2, 449.0, 703.3, -346.4, -128.1, 26 15.2, 348.6, 692.4, -318.5, -125.4,
27 15.2, 245.3, 661.5, -281.8, -120.3, 28 15.2, 352.8, 691.0, -277.5, -110.2,
29 15.2, 453.1, 701.2, -264.8, -96.4, 30 15.2, 539.6, 690.2, -244.1, -79.8,
31 15.2, 609.8, 658.1, -215.9, -60.6, 32 15.2, 661.3, 606.1, -181.1, -39.7,
33 15.2, 692.8, 535.7, -140.9, -17.5, 34 15.2, 703.3, 449.0, -96.3,

```
          5.2,
284807     35   15.2,  692.4,  348.6,  -48.9,   27.7,     36   15.2,  661.5,  245.3,   -2.4,
          48.9,
284808
284809
284810    SOURCE ID: TRU409
284811     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284812       1   15.2,  691.0,  352.8,  -66.8,   72.0,      2   15.2,  701.2,  453.1, -131.4,
           89.7,
284813       3   15.2,  690.2,  539.6, -192.0,  104.6,      4   15.2,  658.1,  609.8, -246.8,
          116.4,
284814       5   15.2,  606.1,  661.3, -294.1,  124.6,      6   15.2,  535.7,  692.8, -332.4,
          129.1,
284815       7   15.2,  449.0,  703.3, -360.6,  129.6,      8   15.2,  348.6,  692.4, -377.9,
          126.2,
284816       9   15.2,  245.3,  661.5, -383.7,  120.4,     10   15.2,  352.8,  691.0, -417.5,
          109.6,
284817      11   15.2,  453.1,  701.2, -440.3,   95.1,     12   15.2,  539.6,  690.2, -449.7,
           77.8,
284818      13   15.2,  609.8,  658.1, -445.5,   58.1,     14   15.2,  661.3,  606.1, -427.7,
           36.6,
284819      15   15.2,  692.8,  535.7, -396.9,   14.0,     16   15.2,  703.3,  449.0, -354.1,
           -9.0,
284820      17   15.2,  692.4,  348.6, -300.5,  -31.7,     18   15.2,  661.5,  245.3, -243.0,
           -53.0,
284821      19   15.2,  691.0,  352.8, -286.0,  -72.0,     20   15.2,  701.2,  453.1, -321.7,
           -89.7,
284822      21   15.2,  690.2,  539.6, -347.6, -104.6,     22   15.2,  658.1,  609.8, -363.0,
          -116.4,
284823      23   15.2,  606.1,  661.3, -367.3, -124.6,     24   15.2,  535.7,  692.8, -360.4,
          -129.1,
284824      25   15.2,  449.0,  703.3, -342.7, -129.6,     26   15.2,  348.6,  692.4, -314.4,
          -126.2,
284825      27   15.2,  245.3,  661.5, -277.8, -120.4,     28   15.2,  352.8,  691.0, -273.5,
          -109.6,
284826      29   15.2,  453.1,  701.2, -260.9,  -95.1,     30   15.2,  539.6,  690.2, -240.5,
           -77.8,
284827      31   15.2,  609.8,  658.1, -212.7,  -58.1,     32   15.2,  661.3,  606.1, -178.4,
           -36.6,
284828      33   15.2,  692.8,  535.7, -138.7,  -14.0,     34   15.2,  703.3,  449.0,  -94.8,
           9.0,
284829      35   15.2,  692.4,  348.6,  -48.1,   31.7,     36   15.2,  661.5,  245.3,   -2.3,
           53.0,
284830
284831
284832    SOURCE ID: TRU410
284833     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284834       1   15.2,  691.0,  352.8,  -67.6,   75.7,      2   15.2,  701.2,  453.1, -132.8,
           93.2,
284835       3   15.2,  690.2,  539.6, -194.0,  107.9,      4   15.2,  658.1,  609.8, -249.3,
          119.2,
284836       5   15.2,  606.1,  661.3, -297.0,  127.0,      6   15.2,  535.7,  692.8, -335.7,
          130.9,
284837       7   15.2,  449.0,  703.3, -364.2,  130.8,      8   15.2,  348.6,  692.4, -381.7,
          126.8,
284838       9   15.2,  245.3,  661.5, -387.5,  120.3,     10   15.2,  352.8,  691.0, -421.2,
          108.8,
284839      11   15.2,  453.1,  701.2, -443.8,   93.8,     12   15.2,  539.6,  690.2, -452.9,
           75.8,
284840      13   15.2,  609.8,  658.1, -448.3,   55.6,     14   15.2,  661.3,  606.1, -430.1,
           33.6,
284841      15   15.2,  692.8,  535.7, -398.8,   10.7,     16   15.2,  703.3,  449.0, -355.3,
          -12.6,
284842      17   15.2,  692.4,  348.6, -301.1,  -35.5,     18   15.2,  661.5,  245.3, -242.9,
```

-56.8,
19 15.2, 691.0, 352.8, -285.2, -75.7, 20 15.2, 701.2, 453.1, -320.3, -93.2,
21 15.2, 690.2, 539.6, -345.6, -107.9, 22 15.2, 658.1, 609.8, -360.4, -119.2,
23 15.2, 606.1, 661.3, -364.3, -127.0, 24 15.2, 535.7, 692.8, -357.1, -130.9,
25 15.2, 449.0, 703.3, -339.1, -130.8, 26 15.2, 348.6, 692.4, -310.7, -126.8,
27 15.2, 245.3, 661.5, -273.9, -120.3, 28 15.2, 352.8, 691.0, -269.8, -108.8,
29 15.2, 453.1, 701.2, -257.4, -93.8, 30 15.2, 539.6, 690.2, -237.2, -75.8,
31 15.2, 609.8, 658.1, -209.8, -55.6, 32 15.2, 661.3, 606.1, -176.1, -33.6,
33 15.2, 692.8, 535.7, -136.9, -10.7, 34 15.2, 703.3, 449.0, -93.6, 12.6,
35 15.2, 692.4, 348.6, -47.5, 35.5, 36 15.2, 661.5, 245.3, -2.4, 56.8,

SOURCE ID: TRU411

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -68.1, 79.8, 2 15.2, 701.2, 453.1, -134.0, 97.1,
3 15.2, 690.2, 539.6, -195.9, 111.5, 4 15.2, 658.1, 609.8, -251.8, 122.5,
5 15.2, 606.1, 661.3, -300.0, 129.8, 6 15.2, 535.7, 692.8, -339.2, 133.1,
7 15.2, 449.0, 703.3, -368.0, 132.4, 8 15.2, 348.6, 692.4, -385.7, 127.7,
9 15.2, 245.3, 661.5, -391.6, 120.5, 10 15.2, 352.8, 691.0, -425.2, 108.3,
11 15.2, 453.1, 701.2, -447.7, 92.5, 12 15.2, 539.6, 690.2, -456.6, 73.9,
13 15.2, 609.8, 658.1, -451.6, 53.1, 14 15.2, 661.3, 606.1, -432.8, 30.6,
15 15.2, 692.8, 535.7, -400.9, 7.2, 16 15.2, 703.3, 449.0, -356.9, -16.4,
17 15.2, 692.4, 348.6, -302.0, -39.5, 18 15.2, 661.5, 245.3, -243.1, -60.8,
19 15.2, 691.0, 352.8, -284.7, -79.8, 20 15.2, 701.2, 453.1, -319.1, -97.1,
21 15.2, 690.2, 539.6, -343.8, -111.5, 22 15.2, 658.1, 609.8, -358.0, -122.5,
23 15.2, 606.1, 661.3, -361.3, -129.8, 24 15.2, 535.7, 692.8, -353.7, -133.1,
25 15.2, 449.0, 703.3, -335.3, -132.4, 26 15.2, 348.6, 692.4, -306.7, -127.7,
27 15.2, 245.3, 661.5, -269.9, -120.5, 28 15.2, 352.8, 691.0, -265.7, -108.3,
29 15.2, 453.1, 701.2, -253.5, -92.5, 30 15.2, 539.6, 690.2, -233.6, -73.9,
31 15.2, 609.8, 658.1, -206.6, -53.1, 32 15.2, 661.3, 606.1, -173.3, -30.6,
33 15.2, 692.8, 535.7, -134.7, -7.2, 34 15.2, 703.3, 449.0, -92.1, 16.4,
35 15.2, 692.4, 348.6, -46.6, 39.5, 36 15.2, 661.5, 245.3, -2.2, 60.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU412

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-68.9,	83.8,	2	15.2,	701.2,	453.1,	-135.5,	100.9,
3	15.2,	690.2,	539.6,	-198.0,	115.0,	4	15.2,	658.1,	609.8,	-254.5,	125.5,
5	15.2,	606.1,	661.3,	-303.2,	132.3,	6	15.2,	535.7,	692.8,	-342.8,	135.1,
7	15.2,	449.0,	703.3,	-371.9,	133.7,	8	15.2,	348.6,	692.4,	-389.7,	128.3,
9	15.2,	245.3,	661.5,	-395.7,	120.4,	10	15.2,	352.8,	691.0,	-429.2,	107.5,
11	15.2,	453.1,	701.2,	-451.5,	91.0,	12	15.2,	539.6,	690.2,	-460.1,	71.8,
13	15.2,	609.8,	658.1,	-454.6,	50.4,	14	15.2,	661.3,	606.1,	-435.4,	27.5,
15	15.2,	692.8,	535.7,	-402.9,	3.7,	16	15.2,	703.3,	449.0,	-358.2,	-20.2,
17	15.2,	692.4,	348.6,	-302.6,	-43.5,	18	15.2,	661.5,	245.3,	-243.0,	-64.9,
19	15.2,	691.0,	352.8,	-283.9,	-83.8,	20	15.2,	701.2,	453.1,	-317.6,	-100.9,
21	15.2,	690.2,	539.6,	-341.6,	-115.0,	22	15.2,	658.1,	609.8,	-355.3,	-125.5,
23	15.2,	606.1,	661.3,	-358.1,	-132.3,	24	15.2,	535.7,	692.8,	-350.1,	-135.1,
25	15.2,	449.0,	703.3,	-331.4,	-133.7,	26	15.2,	348.6,	692.4,	-302.7,	-128.3,
27	15.2,	245.3,	661.5,	-265.8,	-120.4,	28	15.2,	352.8,	691.0,	-261.7,	-107.5,
29	15.2,	453.1,	701.2,	-249.7,	-91.0,	30	15.2,	539.6,	690.2,	-230.1,	-71.8,
31	15.2,	609.8,	658.1,	-203.5,	-50.4,	32	15.2,	661.3,	606.1,	-170.7,	-27.5,
33	15.2,	692.8,	535.7,	-132.8,	-3.7,	34	15.2,	703.3,	449.0,	-90.8,	20.2,
35	15.2,	692.4,	348.6,	-46.0,	43.5,	36	15.2,	661.5,	245.3,	-2.3,	64.9,

SOURCE ID: TRU413

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-69.5,	87.9,	2	15.2,	701.2,	453.1,	-136.8,	104.8,
3	15.2,	690.2,	539.6,	-200.0,	118.6,	4	15.2,	658.1,	609.8,	-257.1,	128.8,
5	15.2,	606.1,	661.3,	-306.3,	135.1,	6	15.2,	535.7,	692.8,	-346.3,	137.2,
7	15.2,	449.0,	703.3,	-375.7,	135.2,	8	15.2,	348.6,	692.4,	-393.8,	129.1,
9	15.2,	245.3,	661.5,	-399.8,	120.5,	10	15.2,	352.8,	691.0,	-433.3,	106.9,
11	15.2,	453.1,	701.2,	-455.4,	89.7,	12	15.2,	539.6,	690.2,	-463.7,	69.8,
13	15.2,	609.8,	658.1,	-457.9,	47.8,	14	15.2,	661.3,	606.1,	-438.1,	24.3,
15	15.2,	692.8,	535.7,	-405.1,	0.1,	16	15.2,	703.3,	449.0,	-359.7,	

-24.1,
17 15.2, 692.4, 348.6, -303.4, -47.6, 18 15.2, 661.5, 245.3, -243.1, -69.1,
19 15.2, 691.0, 352.8, -283.3, -87.9, 20 15.2, 701.2, 453.1, -316.3, -104.8,
21 15.2, 690.2, 539.6, -339.6, -118.6, 22 15.2, 658.1, 609.8, -352.7, -128.8,
23 15.2, 606.1, 661.3, -355.0, -135.1, 24 15.2, 535.7, 692.8, -346.5, -137.2,
25 15.2, 449.0, 703.3, -327.6, -135.2, 26 15.2, 348.6, 692.4, -298.6, -129.1,
27 15.2, 245.3, 661.5, -261.6, -120.5, 28 15.2, 352.8, 691.0, -257.6, -106.9,
29 15.2, 453.1, 701.2, -245.8, -89.7, 30 15.2, 539.6, 690.2, -226.5, -69.8,
31 15.2, 609.8, 658.1, -200.3, -47.8, 32 15.2, 661.3, 606.1, -168.0, -24.3,
33 15.2, 692.8, 535.7, -130.6, -0.1, 34 15.2, 703.3, 449.0, -89.3, 24.1,
35 15.2, 692.4, 348.6, -45.2, 47.6, 36 15.2, 661.5, 245.3, -2.2, 69.1,

SOURCE ID: TRU414
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, -75.7, 122.8, 2 15.2, 701.2, 453.1, -149.0, 138.2,
3 15.2, 690.2, 539.6, -217.7, 149.4, 4 15.2, 658.1, 609.8, -279.9, 156.0,
5 15.2, 606.1, 661.3, -333.5, 157.9, 6 15.2, 535.7, 692.8, -377.0, 155.0,
7 15.2, 449.0, 703.3, -409.1, 147.4, 8 15.2, 348.6, 692.4, -428.7, 135.3,
9 15.2, 245.3, 661.5, -435.3, 120.5, 10 15.2, 352.8, 691.0, -468.3, 100.7,
11 15.2, 453.1, 701.2, -488.8, 77.6, 12 15.2, 539.6, 690.2, -494.4, 52.1,
13 15.2, 609.8, 658.1, -485.1, 25.0, 14 15.2, 661.3, 606.1, -460.9, -2.9,
15 15.2, 692.8, 535.7, -422.8, -30.6, 16 15.2, 703.3, 449.0, -371.8, -57.4,
17 15.2, 692.4, 348.6, -309.6, -82.5, 18 15.2, 661.5, 245.3, -243.1, -104.6,
19 15.2, 691.0, 352.8, -277.1, -122.8, 20 15.2, 701.2, 453.1, -304.1, -138.2,
21 15.2, 690.2, 539.6, -321.9, -149.4, 22 15.2, 658.1, 609.8, -329.9, -156.0,
23 15.2, 606.1, 661.3, -327.8, -157.9, 24 15.2, 535.7, 692.8, -315.8, -155.0,
25 15.2, 449.0, 703.3, -294.2, -147.4, 26 15.2, 348.6, 692.4, -263.7, -135.3,
27 15.2, 245.3, 661.5, -226.2, -120.5, 28 15.2, 352.8, 691.0, -222.7, -100.7,
29 15.2, 453.1, 701.2, -212.4, -77.6, 30 15.2, 539.6, 690.2, -195.7, -52.1,
31 15.2, 609.8, 658.1, -173.1, -25.0, 32 15.2, 661.3, 606.1, -145.2, 2.9,
33 15.2, 692.8, 535.7, -112.9, 30.6, 34 15.2, 703.3, 449.0, -77.1, 57.4,
35 15.2, 692.4, 348.6, -39.0, 82.5, 36 15.2, 661.5, 245.3, -2.2, 104.6,

SOURCE ID: TRU415
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
          YADJ
284951      1   15.2,  691.0,  352.8,  -71.7,   98.9,      2   15.2,  701.2,  453.1, -140.9,
          115.3,
284952      3   15.2,  690.2,  539.6, -205.8,  128.2,      4   15.2,  658.1,  609.8, -264.4,
          137.3,
284953      5   15.2,  606.1,  661.3, -315.1,  142.1,      6   15.2,  535.7,  692.8, -356.1,
          142.7,
284954      7   15.2,  449.0,  703.3, -386.4,  138.9,      8   15.2,  348.6,  692.4, -404.9,
          130.9,
284955      9   15.2,  245.3,  661.5, -411.0,  120.3,     10   15.2,  352.8,  691.0, -444.4,
          104.8,
284956     11   15.2,  453.1,  701.2, -465.9,   85.7,     12   15.2,  539.6,  690.2, -473.3,
           64.0,
284957     13   15.2,  609.8,  658.1, -466.3,   40.4,     14   15.2,  661.3,  606.1, -445.2,
           15.6,
284958     15   15.2,  692.8,  535.7, -410.5,   -9.7,     16   15.2,  703.3,  449.0, -363.4,
          -34.7,
284959     17   15.2,  692.4,  348.6, -305.2,  -58.7,     18   15.2,  661.5,  245.3, -242.9,
          -80.3,
284960     19   15.2,  691.0,  352.8, -281.2,  -98.9,     20   15.2,  701.2,  453.1, -312.2,
          -115.3,
284961     21   15.2,  690.2,  539.6, -333.9, -128.2,     22   15.2,  658.1,  609.8, -345.3,
          -137.3,
284962     23   15.2,  606.1,  661.3, -346.3, -142.1,     24   15.2,  535.7,  692.8, -336.7,
          -142.7,
284963     25   15.2,  449.0,  703.3, -316.9, -138.9,     26   15.2,  348.6,  692.4, -287.5,
          -130.9,
284964     27   15.2,  245.3,  661.5, -250.4, -120.3,     28   15.2,  352.8,  691.0, -246.6,
          -104.8,
284965     29   15.2,  453.1,  701.2, -235.3,  -85.7,     30   15.2,  539.6,  690.2, -216.9,
           -64.0,
284966     31   15.2,  609.8,  658.1, -191.8,  -40.4,     32   15.2,  661.3,  606.1, -160.9,
           -15.6,
284967     33   15.2,  692.8,  535.7, -125.2,    9.7,     34   15.2,  703.3,  449.0,  -85.6,
           34.7,
284968     35   15.2,  692.4,  348.6,  -43.4,   58.7,     36   15.2,  661.5,  245.3,   -2.4,
           80.3,
284969
284970  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
284971   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
284972
                                    PAGE 731
284973   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
284974
284975                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
284976
284977
284978   SOURCE ID: TRU416
284979    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
284980      1   15.2,  691.0,  352.8,  -72.3,  102.9,      2   15.2,  701.2,  453.1, -142.2,
          119.2,
284981      3   15.2,  690.2,  539.6, -207.7,  131.8,      4   15.2,  658.1,  609.8, -267.0,
          140.5,
284982      5   15.2,  606.1,  661.3, -318.1,  144.8,      6   15.2,  535.7,  692.8, -359.6,
          144.8,
284983      7   15.2,  449.0,  703.3, -390.2,  140.4,      8   15.2,  348.6,  692.4, -408.9,
          131.7,
284984      9   15.2,  245.3,  661.5, -415.1,  120.4,     10   15.2,  352.8,  691.0, -448.4,
          104.1,
284985     11   15.2,  453.1,  701.2, -469.8,   84.4,     12   15.2,  539.6,  690.2, -476.9,
           62.1,
284986     13   15.2,  609.8,  658.1, -469.5,   37.9,     14   15.2,  661.3,  606.1, -447.9,
```

```
          12.6,
284987      15   15.2,  692.8,  535.7, -412.6,  -13.2,     16   15.2,  703.3,  449.0, -364.9,
          -38.5,
284988      17   15.2,  692.4,  348.6, -306.0,  -62.7,     18   15.2,  661.5,  245.3, -243.0,
          -84.4,
284989      19   15.2,  691.0,  352.8, -280.6, -102.9,     20   15.2,  701.2,  453.1, -310.9,
          -119.2,
284990      21   15.2,  690.2,  539.6, -331.9, -131.8,     22   15.2,  658.1,  609.8, -342.8,
          -140.5,
284991      23   15.2,  606.1,  661.3, -343.2, -144.8,     24   15.2,  535.7,  692.8, -333.2,
          -144.8,
284992      25   15.2,  449.0,  703.3, -313.1, -140.4,     26   15.2,  348.6,  692.4, -283.5,
          -131.7,
284993      27   15.2,  245.3,  661.5, -246.3, -120.4,     28   15.2,  352.8,  691.0, -242.6,
          -104.1,
284994      29   15.2,  453.1,  701.2, -231.4,  -84.4,     30   15.2,  539.6,  690.2, -213.3,
          -62.1,
284995      31   15.2,  609.8,  658.1, -188.6,  -37.9,     32   15.2,  661.3,  606.1, -158.2,
          -12.6,
284996      33   15.2,  692.8,  535.7, -123.0,   13.2,     34   15.2,  703.3,  449.0,  -84.1,
          38.5,
284997      35   15.2,  692.4,  348.6,  -42.6,   62.7,     36   15.2,  661.5,  245.3,   -2.3,
          84.4,
284998
284999
285000    SOURCE ID: TRU417
285001     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285002       1   15.2,  691.0,  352.8,  -73.0,  106.6,      2   15.2,  701.2,  453.1, -143.6,
           122.7,
285003       3   15.2,  690.2,  539.6, -209.7,  135.1,      4   15.2,  658.1,  609.8, -269.5,
           143.3,
285004       5   15.2,  606.1,  661.3, -321.1,  147.2,      6   15.2,  535.7,  692.8, -362.9,
           146.6,
285005       7   15.2,  449.0,  703.3, -393.8,  141.6,      8   15.2,  348.6,  692.4, -412.6,
           132.2,
285006       9   15.2,  245.3,  661.5, -418.9,  120.3,     10   15.2,  352.8,  691.0, -452.1,
           103.4,
285007      11   15.2,  453.1,  701.2, -473.3,   83.0,     12   15.2,  539.6,  690.2, -480.1,
          60.1,
285008      13   15.2,  609.8,  658.1, -472.4,   35.4,     14   15.2,  661.3,  606.1, -450.2,
          9.6,
285009      15   15.2,  692.8,  535.7, -414.4,  -16.5,     16   15.2,  703.3,  449.0, -366.1,
          -42.1,
285010      17   15.2,  692.4,  348.6, -306.5,  -66.4,     18   15.2,  661.5,  245.3, -242.9,
          -88.2,
285011      19   15.2,  691.0,  352.8, -279.8, -106.6,     20   15.2,  701.2,  453.1, -309.6,
          -122.7,
285012      21   15.2,  690.2,  539.6, -329.9, -135.1,     22   15.2,  658.1,  609.8, -340.3,
          -143.3,
285013      23   15.2,  606.1,  661.3, -340.2, -147.2,     24   15.2,  535.7,  692.8, -329.9,
          -146.6,
285014      25   15.2,  449.0,  703.3, -309.5, -141.6,     26   15.2,  348.6,  692.4, -279.8,
          -132.2,
285015      27   15.2,  245.3,  661.5, -242.6, -120.3,     28   15.2,  352.8,  691.0, -238.9,
          -103.4,
285016      29   15.2,  453.1,  701.2, -227.9,  -83.0,     30   15.2,  539.6,  690.2, -210.0,
          -60.1,
285017      31   15.2,  609.8,  658.1, -185.8,  -35.4,     32   15.2,  661.3,  606.1, -155.9,
          -9.6,
285018      33   15.2,  692.8,  535.7, -121.2,   16.5,     34   15.2,  703.3,  449.0,  -82.9,
          42.1,
285019      35   15.2,  692.4,  348.6,  -42.1,   66.4,     36   15.2,  661.5,  245.3,   -2.4,
          88.2,
285020
285021
```

SOURCE ID: TRU418

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-73.5,	110.7,	2	15.2,	701.2,	453.1,	-144.8,	126.6,
3	15.2,	690.2,	539.6,	-211.6,	138.7,	4	15.2,	658.1,	609.8,	-272.0,	146.6,
5	15.2,	606.1,	661.3,	-324.1,	150.0,	6	15.2,	535.7,	692.8,	-366.4,	148.8,
7	15.2,	449.0,	703.3,	-397.5,	143.2,	8	15.2,	348.6,	692.4,	-416.6,	133.1,
9	15.2,	245.3,	661.5,	-423.0,	120.5,	10	15.2,	352.8,	691.0,	-456.2,	102.9,
11	15.2,	453.1,	701.2,	-477.2,	81.8,	12	15.2,	539.6,	690.2,	-483.8,	58.2,
13	15.2,	609.8,	658.1,	-475.6,	32.9,	14	15.2,	661.3,	606.1,	-453.0,	6.6,
15	15.2,	692.8,	535.7,	-416.7,	-19.9,	16	15.2,	703.3,	449.0,	-367.6,	-45.9,
17	15.2,	692.4,	348.6,	-307.4,	-70.4,	18	15.2,	661.5,	245.3,	-243.1,	-92.3,
19	15.2,	691.0,	352.8,	-279.3,	-110.7,	20	15.2,	701.2,	453.1,	-308.3,	-126.6,
21	15.2,	690.2,	539.6,	-328.1,	-138.7,	22	15.2,	658.1,	609.8,	-337.8,	-146.6,
23	15.2,	606.1,	661.3,	-337.2,	-150.0,	24	15.2,	535.7,	692.8,	-326.5,	-148.8,
25	15.2,	449.0,	703.3,	-305.8,	-143.2,	26	15.2,	348.6,	692.4,	-275.8,	-133.1,
27	15.2,	245.3,	661.5,	-238.5,	-120.5,	28	15.2,	352.8,	691.0,	-234.8,	-102.9,
29	15.2,	453.1,	701.2,	-224.0,	-81.8,	30	15.2,	539.6,	690.2,	-206.4,	-58.2,
31	15.2,	609.8,	658.1,	-182.5,	-32.9,	32	15.2,	661.3,	606.1,	-153.1,	-6.6,
33	15.2,	692.8,	535.7,	-119.0,	19.9,	34	15.2,	703.3,	449.0,	-81.3,	45.9,
35	15.2,	692.4,	348.6,	-41.2,	70.4,	36	15.2,	661.5,	245.3,	-2.2,	92.3,

SOURCE ID: TRU419

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-74.3,	114.7,	2	15.2,	701.2,	453.1,	-146.2,	130.4,
3	15.2,	690.2,	539.6,	-213.7,	142.2,	4	15.2,	658.1,	609.8,	-274.7,	149.6,
5	15.2,	606.1,	661.3,	-327.3,	152.5,	6	15.2,	535.7,	692.8,	-369.9,	150.8,
7	15.2,	449.0,	703.3,	-401.4,	144.5,	8	15.2,	348.6,	692.4,	-420.6,	133.8,
9	15.2,	245.3,	661.5,	-427.1,	120.4,	10	15.2,	352.8,	691.0,	-460.2,	102.1,
11	15.2,	453.1,	701.2,	-481.0,	80.3,	12	15.2,	539.6,	690.2,	-487.2,	56.1,
13	15.2,	609.8,	658.1,	-478.7,	30.2,	14	15.2,	661.3,	606.1,	-455.6,	3.4,
15	15.2,	692.8,	535.7,	-418.6,	-23.5,	16	15.2,	703.3,	449.0,	-368.9,	-49.7,
17	15.2,	692.4,	348.6,	-308.1,	-74.4,	18	15.2,	661.5,	245.3,	-243.0,	-96.3,
19	15.2,	691.0,	352.8,	-278.5,	-114.7,	20	15.2,	701.2,	453.1,	-306.9,	-130.4,
21	15.2,	690.2,	539.6,	-325.9,	-142.2,	22	15.2,	658.1,	609.8,	-335.1,	-149.6,

```
285057      23   15.2,  606.1,  661.3, -334.1, -152.5,     24   15.2,  535.7,  692.8, -322.9,
            -150.8,
285058      25   15.2,  449.0,  703.3, -301.9, -144.5,     26   15.2,  348.6,  692.4, -271.8,
            -133.8,
285059      27   15.2,  245.3,  661.5, -234.4, -120.4,     28   15.2,  352.8,  691.0, -230.8,
            -102.1,
285060      29   15.2,  453.1,  701.2, -220.2,  -80.3,     30   15.2,  539.6,  690.2, -202.9,
            -56.1,
285061      31   15.2,  609.8,  658.1, -179.5,  -30.2,     32   15.2,  661.3,  606.1, -150.6,
            -3.4,
285062      33   15.2,  692.8,  535.7, -117.1,   23.5,     34   15.2,  703.3,  449.0,  -80.0,
            49.7,
285063      35   15.2,  692.4,  348.6,  -40.5,   74.4,     36   15.2,  661.5,  245.3,   -2.3,
            96.3,
285064
285065   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
285066    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
285067
                                    PAGE 732
285068    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
285069
285070                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
285071
285072
285073    SOURCE ID: TRU420
285074     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285075      1   15.2,  691.0,  352.8,  -75.0,  118.8,      2   15.2,  701.2,  453.1, -147.6,
            134.4,
285076      3   15.2,  690.2,  539.6, -215.7,  145.8,      4   15.2,  658.1,  609.8, -277.3,
            152.9,
285077      5   15.2,  606.1,  661.3, -330.4,  155.2,      6   15.2,  535.7,  692.8, -373.5,
            152.9,
285078      7   15.2,  449.0,  703.3, -405.3,  146.0,      8   15.2,  348.6,  692.4, -424.7,
            134.6,
285079      9   15.2,  245.3,  661.5, -431.2,  120.5,     10   15.2,  352.8,  691.0, -464.3,
            101.4,
285080     11   15.2,  453.1,  701.2, -485.0,   79.0,     12   15.2,  539.6,  690.2, -490.9,
            54.1,
285081     13   15.2,  609.8,  658.1, -481.9,   27.6,     14   15.2,  661.3,  606.1, -458.3,
            0.3,
285082     15   15.2,  692.8,  535.7, -420.8,  -27.1,     16   15.2,  703.3,  449.0, -370.4,
            -53.6,
285083     17   15.2,  692.4,  348.6, -308.9,  -78.5,     18   15.2,  661.5,  245.3, -243.1,
            -100.5,
285084     19   15.2,  691.0,  352.8, -277.8, -118.8,     20   15.2,  701.2,  453.1, -305.5,
            -134.4,
285085     21   15.2,  690.2,  539.6, -323.9, -145.8,     22   15.2,  658.1,  609.8, -332.5,
            -152.9,
285086     23   15.2,  606.1,  661.3, -330.9, -155.2,     24   15.2,  535.7,  692.8, -319.3,
            -152.9,
285087     25   15.2,  449.0,  703.3, -298.0, -146.0,     26   15.2,  348.6,  692.4, -267.7,
            -134.6,
285088     27   15.2,  245.3,  661.5, -230.2, -120.5,     28   15.2,  352.8,  691.0, -226.7,
            -101.4,
285089     29   15.2,  453.1,  701.2, -216.3,  -79.0,     30   15.2,  539.6,  690.2, -199.3,
            -54.1,
285090     31   15.2,  609.8,  658.1, -176.2,  -27.6,     32   15.2,  661.3,  606.1, -147.8,
            -0.3,
285091     33   15.2,  692.8,  535.7, -114.9,   27.1,     34   15.2,  703.3,  449.0,  -78.5,
            53.6,
285092     35   15.2,  692.4,  348.6,  -39.7,   78.5,     36   15.2,  661.5,  245.3,   -2.2,
            100.5,
```

SOURCE ID: TRU421

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-81.3,	153.5,	2	15.2,	701.2,	453.1,	-159.8,	167.5,
3	15.2,	690.2,	539.6,	-233.5,	176.3,	4	15.2,	658.1,	609.8,	-300.1,	179.8,
5	15.2,	606.1,	661.3,	-357.6,	177.8,	6	15.2,	535.7,	692.8,	-404.2,	170.4,
7	15.2,	449.0,	703.3,	-438.5,	157.9,	8	15.2,	348.6,	692.4,	-459.5,	140.5,
9	15.2,	245.3,	661.5,	-466.5,	120.3,	10	15.2,	352.8,	691.0,	-499.0,	95.1,
11	15.2,	453.1,	701.2,	-518.1,	66.7,	12	15.2,	539.6,	690.2,	-521.4,	36.3,
13	15.2,	609.8,	658.1,	-508.9,	4.8,	14	15.2,	661.3,	606.1,	-480.9,	-26.9,
15	15.2,	692.8,	535.7,	-438.3,	-57.8,	16	15.2,	703.3,	449.0,	-382.4,	-86.9,
17	15.2,	692.4,	348.6,	-314.8,	-113.3,	18	15.2,	661.5,	245.3,	-242.9,	-135.8,
19	15.2,	691.0,	352.8,	-271.5,	-153.5,	20	15.2,	701.2,	453.1,	-293.3,	-167.5,
21	15.2,	690.2,	539.6,	-306.1,	-176.3,	22	15.2,	658.1,	609.8,	-309.7,	-179.8,
23	15.2,	606.1,	661.3,	-303.8,	-177.8,	24	15.2,	535.7,	692.8,	-288.7,	-170.4,
25	15.2,	449.0,	703.3,	-264.8,	-157.9,	26	15.2,	348.6,	692.4,	-232.9,	-140.5,
27	15.2,	245.3,	661.5,	-194.9,	-120.3,	28	15.2,	352.8,	691.0,	-192.0,	-95.1,
29	15.2,	453.1,	701.2,	-183.1,	-66.7,	30	15.2,	539.6,	690.2,	-168.8,	-36.3,
31	15.2,	609.8,	658.1,	-149.3,	-4.8,	32	15.2,	661.3,	606.1,	-125.2,	26.9,
33	15.2,	692.8,	535.7,	-97.4,	57.8,	34	15.2,	703.3,	449.0,	-66.6,	86.9,
35	15.2,	692.4,	348.6,	-33.8,	113.3,	36	15.2,	661.5,	245.3,	-2.4,	135.8,

SOURCE ID: TRU422

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-77.2,	129.6,	2	15.2,	701.2,	453.1,	-151.7,	144.6,
3	15.2,	690.2,	539.6,	-221.5,	155.2,	4	15.2,	658.1,	609.8,	-284.6,	161.1,
5	15.2,	606.1,	661.3,	-339.1,	162.1,	6	15.2,	535.7,	692.8,	-383.2,	158.1,
7	15.2,	449.0,	703.3,	-415.8,	149.4,	8	15.2,	348.6,	692.4,	-435.6,	136.1,
9	15.2,	245.3,	661.5,	-442.3,	120.1,	10	15.2,	352.8,	691.0,	-475.1,	99.2,
11	15.2,	453.1,	701.2,	-495.2,	74.9,	12	15.2,	539.6,	690.2,	-500.3,	48.3,
13	15.2,	609.8,	658.1,	-490.2,	20.2,	14	15.2,	661.3,	606.1,	-465.1,	-8.4,
15	15.2,	692.8,	535.7,	-426.0,	-36.8,	16	15.2,	703.3,	449.0,	-373.9,	-64.1,
17	15.2,	692.4,	348.6,	-310.4,	-89.5,	18	15.2,	661.5,	245.3,	-242.8,	-111.5,
19	15.2,	691.0,	352.8,	-275.6,	-129.6,	20	15.2,	701.2,	453.1,	-301.4,	-144.6,

```
285129      21   15.2,  690.2,  539.6, -318.1, -155.2,     22   15.2,  658.1,  609.8, -325.1,
            -161.1,
285130      23   15.2,  606.1,  661.3, -322.2, -162.1,     24   15.2,  535.7,  692.8, -309.6,
            -158.1,
285131      25   15.2,  449.0,  703.3, -287.5, -149.4,     26   15.2,  348.6,  692.4, -256.7,
            -136.1,
285132      27   15.2,  245.3,  661.5, -219.2, -120.1,     28   15.2,  352.8,  691.0, -215.9,
            -99.2,
285133      29   15.2,  453.1,  701.2, -206.0,  -74.9,     30   15.2,  539.6,  690.2, -189.9,
            -48.3,
285134      31   15.2,  609.8,  658.1, -168.0,  -20.2,     32   15.2,  661.3,  606.1, -141.0,
            8.4,
285135      33   15.2,  692.8,  535.7, -109.7,   36.8,     34   15.2,  703.3,  449.0,  -75.1,
            64.1,
285136      35   15.2,  692.4,  348.6,  -38.2,   89.5,     36   15.2,  661.5,  245.3,   -2.5,
            111.5,
285137
285138
285139    SOURCE ID: TRU423
285140     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285141       1   15.2,  691.0,  352.8,  -77.9,  133.6,      2   15.2,  701.2,  453.1, -153.0,
             148.5,
285142       3   15.2,  690.2,  539.6, -223.5,  158.8,      4   15.2,  658.1,  609.8, -287.2,
             164.3,
285143       5   15.2,  606.1,  661.3, -342.2,  164.8,      6   15.2,  535.7,  692.8, -386.7,
             160.3,
285144       7   15.2,  449.0,  703.3, -419.6,  150.9,      8   15.2,  348.6,  692.4, -439.6,
             136.9,
285145       9   15.2,  245.3,  661.5, -446.4,  120.2,     10   15.2,  352.8,  691.0, -479.1,
             98.5,
285146      11   15.2,  453.1,  701.2, -499.1,   73.5,     12   15.2,  539.6,  690.2, -503.9,
            46.3,
285147      13   15.2,  609.8,  658.1, -493.3,   17.7,     14   15.2,  661.3,  606.1, -467.8,
            -11.5,
285148      15   15.2,  692.8,  535.7, -428.1,  -40.3,     16   15.2,  703.3,  449.0, -375.4,
            -67.9,
285149      17   15.2,  692.4,  348.6, -311.2,  -93.5,     18   15.2,  661.5,  245.3, -242.9,
            -115.6,
285150      19   15.2,  691.0,  352.8, -274.9, -133.6,     20   15.2,  701.2,  453.1, -300.1,
            -148.5,
285151      21   15.2,  690.2,  539.6, -316.1, -158.8,     22   15.2,  658.1,  609.8, -322.6,
            -164.3,
285152      23   15.2,  606.1,  661.3, -319.2, -164.8,     24   15.2,  535.7,  692.8, -306.1,
            -160.3,
285153      25   15.2,  449.0,  703.3, -283.7, -150.9,     26   15.2,  348.6,  692.4, -252.7,
            -136.9,
285154      27   15.2,  245.3,  661.5, -215.1, -120.2,     28   15.2,  352.8,  691.0, -211.9,
            -98.5,
285155      29   15.2,  453.1,  701.2, -202.2,  -73.5,     30   15.2,  539.6,  690.2, -186.3,
            -46.3,
285156      31   15.2,  609.8,  658.1, -164.8,  -17.7,     32   15.2,  661.3,  606.1, -138.3,
            11.5,
285157      33   15.2,  692.8,  535.7, -107.6,   40.3,     34   15.2,  703.3,  449.0,  -73.6,
            67.9,
285158      35   15.2,  692.4,  348.6,  -37.4,   93.5,     36   15.2,  661.5,  245.3,   -2.5,
            115.6,
285159
285160    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
285161     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
285162
                                    PAGE 733
285163     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU424

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-78.6,	137.4,	2	15.2,	701.2,	453.1,	-154.4,	152.0,
3	15.2,	690.2,	539.6,	-225.5,	162.0,	4	15.2,	658.1,	609.8,	-289.7,	167.1,
5	15.2,	606.1,	661.3,	-345.1,	167.1,	6	15.2,	535.7,	692.8,	-390.1,	162.1,
7	15.2,	449.0,	703.3,	-423.2,	152.1,	8	15.2,	348.6,	692.4,	-443.4,	137.5,
9	15.2,	245.3,	661.5,	-450.2,	120.1,	10	15.2,	352.8,	691.0,	-482.9,	97.8,
11	15.2,	453.1,	701.2,	-502.6,	72.2,	12	15.2,	539.6,	690.2,	-507.1,	44.3,
13	15.2,	609.8,	658.1,	-496.2,	15.2,	14	15.2,	661.3,	606.1,	-470.2,	-14.5,
15	15.2,	692.8,	535.7,	-429.9,	-43.6,	16	15.2,	703.3,	449.0,	-376.6,	-71.5,
17	15.2,	692.4,	348.6,	-311.8,	-97.2,	18	15.2,	661.5,	245.3,	-242.8,	-119.4,
19	15.2,	691.0,	352.8,	-274.2,	-137.4,	20	15.2,	701.2,	453.1,	-298.7,	-152.0,
21	15.2,	690.2,	539.6,	-314.2,	-162.0,	22	15.2,	658.1,	609.8,	-320.1,	-167.1,
23	15.2,	606.1,	661.3,	-316.2,	-167.1,	24	15.2,	535.7,	692.8,	-302.8,	-162.1,
25	15.2,	449.0,	703.3,	-280.1,	-152.1,	26	15.2,	348.6,	692.4,	-249.0,	-137.5,
27	15.2,	245.3,	661.5,	-211.3,	-120.1,	28	15.2,	352.8,	691.0,	-208.1,	-97.8,
29	15.2,	453.1,	701.2,	-198.6,	-72.2,	30	15.2,	539.6,	690.2,	-183.1,	-44.3,
31	15.2,	609.8,	658.1,	-162.0,	-15.2,	32	15.2,	661.3,	606.1,	-135.9,	14.5,
33	15.2,	692.8,	535.7,	-105.8,	43.6,	34	15.2,	703.3,	449.0,	-72.4,	71.5,
35	15.2,	692.4,	348.6,	-36.8,	97.2,	36	15.2,	661.5,	245.3,	-2.5,	119.4,

SOURCE ID: TRU425

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-79.1,	141.4,	2	15.2,	701.2,	453.1,	-155.6,	155.9,
3	15.2,	690.2,	539.6,	-227.4,	165.6,	4	15.2,	658.1,	609.8,	-292.2,	170.4,
5	15.2,	606.1,	661.3,	-348.1,	169.9,	6	15.2,	535.7,	692.8,	-393.5,	164.3,
7	15.2,	449.0,	703.3,	-426.9,	153.7,	8	15.2,	348.6,	692.4,	-447.4,	138.4,
9	15.2,	245.3,	661.5,	-454.2,	120.3,	10	15.2,	352.8,	691.0,	-486.9,	97.3,
11	15.2,	453.1,	701.2,	-506.5,	70.9,	12	15.2,	539.6,	690.2,	-510.7,	42.5,
13	15.2,	609.8,	658.1,	-499.4,	12.7,	14	15.2,	661.3,	606.1,	-472.9,	-17.5,
15	15.2,	692.8,	535.7,	-432.1,	-47.1,	16	15.2,	703.3,	449.0,	-378.1,	-75.3,
17	15.2,	692.4,	348.6,	-312.7,	-101.2,	18	15.2,	661.5,	245.3,	-242.9,	-123.5,

```
285201      19   15.2,  691.0,  352.8, -273.7, -141.4,     20   15.2,  701.2,  453.1, -297.5,
            -155.9,
285202      21   15.2,  690.2,  539.6, -312.3, -165.6,     22   15.2,  658.1,  609.8, -317.6,
            -170.4,
285203      23   15.2,  606.1,  661.3, -313.2, -169.9,     24   15.2,  535.7,  692.8, -299.3,
            -164.3,
285204      25   15.2,  449.0,  703.3, -276.4, -153.7,     26   15.2,  348.6,  692.4, -245.0,
            -138.4,
285205      27   15.2,  245.3,  661.5, -207.2, -120.3,     28   15.2,  352.8,  691.0, -204.1,
            -97.3,
285206      29   15.2,  453.1,  701.2, -194.7,  -70.9,     30   15.2,  539.6,  690.2, -179.5,
            -42.5,
285207      31   15.2,  609.8,  658.1, -158.7,  -12.7,     32   15.2,  661.3,  606.1, -133.2,
            17.5,
285208      33   15.2,  692.8,  535.7, -103.6,   47.1,     34   15.2,  703.3,  449.0,  -70.8,
            75.3,
285209      35   15.2,  692.4,  348.6,  -35.9,  101.2,     36   15.2,  661.5,  245.3,   -2.4,
            123.5,
285210
285211
285212    SOURCE ID: TRU426
285213     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285214       1   15.2,  691.0,  352.8,  -80.0,  145.4,      2   15.2,  701.2,  453.1, -157.1,
             159.7,
285215       3   15.2,  690.2,  539.6, -229.5,  169.1,      4   15.2,  658.1,  609.8, -294.9,
             173.4,
285216       5   15.2,  606.1,  661.3, -351.3,  172.5,      6   15.2,  535.7,  692.8, -397.1,
             166.2,
285217       7   15.2,  449.0,  703.3, -430.8,  155.0,      8   15.2,  348.6,  692.4, -451.4,
             139.0,
285218       9   15.2,  245.3,  661.5, -458.3,  120.2,     10   15.2,  352.8,  691.0, -490.9,
             96.5,
285219      11   15.2,  453.1,  701.2, -510.3,   69.5,     12   15.2,  539.6,  690.2, -514.2,
            40.3,
285220      13   15.2,  609.8,  658.1, -502.5,   10.0,     14   15.2,  661.3,  606.1, -475.5,
            -20.6,
285221      15   15.2,  692.8,  535.7, -434.1,  -50.7,     16   15.2,  703.3,  449.0, -379.4,
            -79.1,
285222      17   15.2,  692.4,  348.6, -313.3, -105.2,     18   15.2,  661.5,  245.3, -242.9,
            -127.6,
285223      19   15.2,  691.0,  352.8, -272.9, -145.4,     20   15.2,  701.2,  453.1, -296.0,
            -159.7,
285224      21   15.2,  690.2,  539.6, -310.2, -169.1,     22   15.2,  658.1,  609.8, -314.9,
            -173.4,
285225      23   15.2,  606.1,  661.3, -310.0, -172.5,     24   15.2,  535.7,  692.8, -295.8,
            -166.2,
285226      25   15.2,  449.0,  703.3, -272.5, -155.0,     26   15.2,  348.6,  692.4, -241.0,
            -139.0,
285227      27   15.2,  245.3,  661.5, -203.2, -120.2,     28   15.2,  352.8,  691.0, -200.1,
            -96.5,
285228      29   15.2,  453.1,  701.2, -190.9,  -69.5,     30   15.2,  539.6,  690.2, -176.0,
            -40.3,
285229      31   15.2,  609.8,  658.1, -155.7,  -10.0,     32   15.2,  661.3,  606.1, -130.6,
            20.7,
285230      33   15.2,  692.8,  535.7, -101.6,   50.7,     34   15.2,  703.3,  449.0,  -69.5,
            79.1,
285231      35   15.2,  692.4,  348.6,  -35.3,  105.2,     36   15.2,  661.5,  245.3,   -2.5,
            127.6,
285232
285233
285234    SOURCE ID: TRU427
285235     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285236       1   15.2,  691.0,  352.8,  -80.6,  149.5,      2   15.2,  701.2,  453.1, -158.4,
             163.6,
```

```
285237       3   15.2,  690.2,  539.6, -231.5,  172.8,      4   15.2,  658.1,  609.8, -297.5,
          176.7,
285238       5   15.2,  606.1,  661.3, -354.4,  175.2,      6   15.2,  535.7,  692.8, -400.6,
          168.4,
285239       7   15.2,  449.0,  703.3, -434.7,  156.5,      8   15.2,  348.6,  692.4, -455.5,
          139.8,
285240       9   15.2,  245.3,  661.5, -462.5,  120.3,     10   15.2,  352.8,  691.0, -495.0,
           95.8,
285241      11   15.2,  453.1,  701.2, -514.2,   68.1,     12   15.2,  539.6,  690.2, -517.9,
           38.3,
285242      13   15.2,  609.8,  658.1, -505.7,    7.4,     14   15.2,  661.3,  606.1, -478.2,
          -23.8,
285243      15   15.2,  692.8,  535.7, -436.2,  -54.2,     16   15.2,  703.3,  449.0, -381.0,
          -83.0,
285244      17   15.2,  692.4,  348.6, -314.1, -109.3,     18   15.2,  661.5,  245.3, -242.9,
          -131.7,
285245      19   15.2,  691.0,  352.8, -272.2, -149.5,     20   15.2,  701.2,  453.1, -294.7,
          -163.6,
285246      21   15.2,  690.2,  539.6, -308.2, -172.8,     22   15.2,  658.1,  609.8, -312.3,
          -176.7,
285247      23   15.2,  606.1,  661.3, -306.9, -175.2,     24   15.2,  535.7,  692.8, -292.2,
          -168.4,
285248      25   15.2,  449.0,  703.3, -268.6, -156.5,     26   15.2,  348.6,  692.4, -236.9,
          -139.8,
285249      27   15.2,  245.3,  661.5, -199.0, -120.3,     28   15.2,  352.8,  691.0, -196.0,
           -95.8,
285250      29   15.2,  453.1,  701.2, -187.0,  -68.1,     30   15.2,  539.6,  690.2, -172.3,
          -38.3,
285251      31   15.2,  609.8,  658.1, -152.4,   -7.4,     32   15.2,  661.3,  606.1, -127.9,
           23.8,
285252      33   15.2,  692.8,  535.7,  -99.5,   54.2,     34   15.2,  703.3,  449.0,  -68.0,
           83.0,
285253      35   15.2,  692.4,  348.6,  -34.5,  109.3,     36   15.2,  661.5,  245.3,   -2.4,
          131.7,
285254
285255  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
285256   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
285257
                                    PAGE 734
285258   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
285259
285260                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
285261
285262
285263   SOURCE ID: TRU428
285264    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285265       1   15.2,  691.0,  352.8,  -87.4,  185.1,      2   15.2,  701.2,  453.1, -171.3,
          197.5,
285266       3   15.2,  690.2,  539.6, -250.0,  203.9,      4   15.2,  658.1,  609.8, -321.2,
          204.1,
285267       5   15.2,  606.1,  661.3, -382.5,  198.1,      6   15.2,  535.7,  692.8, -432.3,
          186.0,
285268       7   15.2,  449.0,  703.3, -468.9,  168.4,      8   15.2,  348.6,  692.4, -491.2,
          145.6,
285269       9   15.2,  245.3,  661.5, -498.7,  119.8,     10   15.2,  352.8,  691.0, -530.6,
           89.0,
285270      11   15.2,  453.1,  701.2, -548.1,   55.2,     12   15.2,  539.6,  690.2, -548.9,
           19.8,
285271      13   15.2,  609.8,  658.1, -533.1,  -16.3,     14   15.2,  661.3,  606.1, -501.1,
          -51.8,
285272      15   15.2,  692.8,  535.7, -453.9,  -85.8,     16   15.2,  703.3,  449.0, -392.8,
          -117.2,
```

```
      17   15.2,  692.4,  348.6, -319.9, -145.0,     18   15.2,  661.5,  245.3, -242.4,
     -167.9,
      19   15.2,  691.0,  352.8, -265.4, -185.1,     20   15.2,  701.2,  453.1, -281.8,
     -197.5,
      21   15.2,  690.2,  539.6, -289.6, -203.9,     22   15.2,  658.1,  609.8, -288.6,
     -204.1,
      23   15.2,  606.1,  661.3, -278.8, -198.1,     24   15.2,  535.7,  692.8, -260.6,
     -186.0,
      25   15.2,  449.0,  703.3, -234.4, -168.4,     26   15.2,  348.6,  692.4, -201.1,
     -145.6,
      27   15.2,  245.3,  661.5, -162.8, -119.8,     28   15.2,  352.8,  691.0, -160.4,
     -89.0,
      29   15.2,  453.1,  701.2, -153.1,  -55.2,     30   15.2,  539.6,  690.2, -141.2,
     -19.8,
      31   15.2,  609.8,  658.1, -125.0,   16.3,     32   15.2,  661.3,  606.1, -105.0,
     51.8,
      33   15.2,  692.8,  535.7,  -81.8,   85.8,     34   15.2,  703.3,  449.0,  -56.1,
     117.2,
      35   15.2,  692.4,  348.6,  -28.7,  145.0,     36   15.2,  661.5,  245.3,   -2.9,
     167.9,


    SOURCE ID: TRU429
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8,  -83.4,  161.1,      2   15.2,  701.2,  453.1, -163.2,
      174.6,
       3   15.2,  690.2,  539.6, -238.1,  182.7,      4   15.2,  658.1,  609.8, -305.7,
      185.3,
       5   15.2,  606.1,  661.3, -364.1,  182.3,      6   15.2,  535.7,  692.8, -411.3,
      173.7,
       7   15.2,  449.0,  703.3, -446.1,  159.9,      8   15.2,  348.6,  692.4, -467.4,
      141.2,
       9   15.2,  245.3,  661.5, -474.4,  119.6,     10   15.2,  352.8,  691.0, -506.6,
      93.0,
      11   15.2,  453.1,  701.2, -525.2,   63.4,     12   15.2,  539.6,  690.2, -527.8,
     31.8,
      13   15.2,  609.8,  658.1, -514.4,   -0.8,     14   15.2,  661.3,  606.1, -485.4,
     -33.4,
      15   15.2,  692.8,  535.7, -441.6,  -64.9,     16   15.2,  703.3,  449.0, -384.4,
     -94.5,
      17   15.2,  692.4,  348.6, -315.5, -121.2,     18   15.2,  661.5,  245.3, -242.2,
     -143.7,
      19   15.2,  691.0,  352.8, -269.5, -161.1,     20   15.2,  701.2,  453.1, -289.9,
     -174.6,
      21   15.2,  690.2,  539.6, -301.6, -182.7,     22   15.2,  658.1,  609.8, -304.1,
     -185.3,
      23   15.2,  606.1,  661.3, -297.3, -182.3,     24   15.2,  535.7,  692.8, -281.5,
     -173.7,
      25   15.2,  449.0,  703.3, -257.2, -159.9,     26   15.2,  348.6,  692.4, -225.0,
     -141.2,
      27   15.2,  245.3,  661.5, -187.1, -119.6,     28   15.2,  352.8,  691.0, -184.3,
     -93.0,
      29   15.2,  453.1,  701.2, -176.0,  -63.4,     30   15.2,  539.6,  690.2, -162.3,
     -31.8,
      31   15.2,  609.8,  658.1, -143.7,    0.8,     32   15.2,  661.3,  606.1, -120.8,
     33.4,
      33   15.2,  692.8,  535.7,  -94.1,   64.9,     34   15.2,  703.3,  449.0,  -64.6,
     94.5,
      35   15.2,  692.4,  348.6,  -33.1,  121.2,     36   15.2,  661.5,  245.3,   -3.1,
     143.7,


    SOURCE ID: TRU430
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
285309      1   15.2,  691.0,  352.8,  -84.0,  165.2,      2   15.2,  701.2,  453.1, -164.5,
            178.5,
285310      3   15.2,  690.2,  539.6, -240.0,  186.3,      4   15.2,  658.1,  609.8, -308.2,
            188.5,
285311      5   15.2,  606.1,  661.3, -367.1,  185.0,      6   15.2,  535.7,  692.8, -414.8,
            175.9,
285312      7   15.2,  449.0,  703.3, -449.9,  161.4,      8   15.2,  348.6,  692.4, -471.4,
            142.0,
285313      9   15.2,  245.3,  661.5, -478.5,  119.7,     10   15.2,  352.8,  691.0, -510.7,
             92.4,
285314     11   15.2,  453.1,  701.2, -529.1,   62.1,     12   15.2,  539.6,  690.2, -531.4,
             29.8,
285315     13   15.2,  609.8,  658.1, -517.6,   -3.4,     14   15.2,  661.3,  606.1, -488.1,
            -36.4,
285316     15   15.2,  692.8,  535.7, -443.7,  -68.4,     16   15.2,  703.3,  449.0, -385.9,
            -98.3,
285317     17   15.2,  692.4,  348.6, -316.3, -125.2,     18   15.2,  661.5,  245.3, -242.3,
            -147.7,
285318     19   15.2,  691.0,  352.8, -268.9, -165.2,     20   15.2,  701.2,  453.1, -288.6,
            -178.5,
285319     21   15.2,  690.2,  539.6, -299.6, -186.3,     22   15.2,  658.1,  609.8, -301.5,
            -188.5,
285320     23   15.2,  606.1,  661.3, -294.2, -185.0,     24   15.2,  535.7,  692.8, -278.0,
            -175.9,
285321     25   15.2,  449.0,  703.3, -253.4, -161.4,     26   15.2,  348.6,  692.4, -221.0,
            -142.0,
285322     27   15.2,  245.3,  661.5, -183.0, -119.7,     28   15.2,  352.8,  691.0, -180.3,
            -92.4,
285323     29   15.2,  453.1,  701.2, -172.2,  -62.1,     30   15.2,  539.6,  690.2, -158.8,
            -29.8,
285324     31   15.2,  609.8,  658.1, -140.5,    3.4,     32   15.2,  661.3,  606.1, -118.0,
            36.4,
285325     33   15.2,  692.8,  535.7,  -92.0,   68.4,     34   15.2,  703.3,  449.0,  -63.1,
            98.3,
285326     35   15.2,  692.4,  348.6,  -32.3,  125.2,     36   15.2,  661.5,  245.3,   -3.0,
            147.7,
285327
285328
285329    SOURCE ID: TRU431
285330     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285331      1   15.2,  691.0,  352.8,  -84.7,  168.9,      2   15.2,  701.2,  453.1, -165.9,
            182.0,
285332      3   15.2,  690.2,  539.6, -242.0,  189.6,      4   15.2,  658.1,  609.8, -310.8,
            191.4,
285333      5   15.2,  606.1,  661.3, -370.1,  187.4,      6   15.2,  535.7,  692.8, -418.2,
            177.7,
285334      7   15.2,  449.0,  703.3, -453.5,  162.6,      8   15.2,  348.6,  692.4, -475.1,
            142.5,
285335      9   15.2,  245.3,  661.5, -482.3,  119.6,     10   15.2,  352.8,  691.0, -514.4,
             91.7,
285336     11   15.2,  453.1,  701.2, -532.6,   60.7,     12   15.2,  539.6,  690.2, -534.6,
             27.8,
285337     13   15.2,  609.8,  658.1, -520.4,   -5.9,     14   15.2,  661.3,  606.1, -490.4,
            -39.4,
285338     15   15.2,  692.8,  535.7, -445.5,  -71.7,     16   15.2,  703.3,  449.0, -387.1,
            -101.9,
285339     17   15.2,  692.4,  348.6, -316.8, -128.9,     18   15.2,  661.5,  245.3, -242.2,
            -151.5,
285340     19   15.2,  691.0,  352.8, -268.1, -168.9,     20   15.2,  701.2,  453.1, -287.2,
            -182.0,
285341     21   15.2,  690.2,  539.6, -297.6, -189.6,     22   15.2,  658.1,  609.8, -299.0,
            -191.4,
285342     23   15.2,  606.1,  661.3, -291.3, -187.4,     24   15.2,  535.7,  692.8, -274.7,
            -177.7,
285343     25   15.2,  449.0,  703.3, -249.8, -162.6,     26   15.2,  348.6,  692.4, -217.2,
```

-142.5,
285344 27 15.2, 245.3, 661.5, -179.2, -119.6, 28 15.2, 352.8, 691.0, -176.6, -91.7,
285345 29 15.2, 453.1, 701.2, -168.6, -60.7, 30 15.2, 539.6, 690.2, -155.5, -27.8,
285346 31 15.2, 609.8, 658.1, -137.7, 5.9, 32 15.2, 661.3, 606.1, -115.7, 39.4,
285347 33 15.2, 692.8, 535.7, -90.2, 71.7, 34 15.2, 703.3, 449.0, -61.9, 101.9,
285348 35 15.2, 692.4, 348.6, -31.8, 128.9, 36 15.2, 661.5, 245.3, -3.1, 151.5,
285349
285350 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
285351 *** AERMET - VERSION 19191 *** *** *** 18:01:44
285352
PAGE 735
285353 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
285354
285355 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
285356
285357
285358 SOURCE ID: TRU432
285359 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
285360 1 15.2, 691.0, 352.8, -85.2, 172.9, 2 15.2, 701.2, 453.1, -167.1, 185.9,
285361 3 15.2, 690.2, 539.6, -243.9, 193.2, 4 15.2, 658.1, 609.8, -313.2, 194.6,
285362 5 15.2, 606.1, 661.3, -373.1, 190.1, 6 15.2, 535.7, 692.8, -421.6, 179.9,
285363 7 15.2, 449.0, 703.3, -457.3, 164.2, 8 15.2, 348.6, 692.4, -479.1, 143.4,
285364 9 15.2, 245.3, 661.5, -486.3, 119.8, 10 15.2, 352.8, 691.0, -518.4, 91.2,
285365 11 15.2, 453.1, 701.2, -536.5, 59.5, 12 15.2, 539.6, 690.2, -538.3, 25.9,
285366 13 15.2, 609.8, 658.1, -523.7, -8.4, 14 15.2, 661.3, 606.1, -493.2, -42.4,
285367 15 15.2, 692.8, 535.7, -447.7, -75.2, 16 15.2, 703.3, 449.0, -388.6, -105.6,
285368 17 15.2, 692.4, 348.6, -317.7, -132.9, 18 15.2, 661.5, 245.3, -242.4, -155.6,
285369 19 15.2, 691.0, 352.8, -267.6, -172.9, 20 15.2, 701.2, 453.1, -286.0, -185.9,
285370 21 15.2, 690.2, 539.6, -295.8, -193.2, 22 15.2, 658.1, 609.8, -296.5, -194.6,
285371 23 15.2, 606.1, 661.3, -288.3, -190.1, 24 15.2, 535.7, 692.8, -271.2, -179.9,
285372 25 15.2, 449.0, 703.3, -246.0, -164.2, 26 15.2, 348.6, 692.4, -213.3, -143.4,
285373 27 15.2, 245.3, 661.5, -175.1, -119.8, 28 15.2, 352.8, 691.0, -172.5, -91.2,
285374 29 15.2, 453.1, 701.2, -164.7, -59.5, 30 15.2, 539.6, 690.2, -151.9, -25.9,
285375 31 15.2, 609.8, 658.1, -134.5, 8.4, 32 15.2, 661.3, 606.1, -112.9, 42.4,
285376 33 15.2, 692.8, 535.7, -88.0, 75.2, 34 15.2, 703.3, 449.0, -60.3, 105.6,
285377 35 15.2, 692.4, 348.6, -30.9, 132.9, 36 15.2, 661.5, 245.3, -2.9, 155.6,
285378
285379
285380 SOURCE ID: TRU433

```
285381     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285382       1   15.2,  691.0,  352.8,  -86.0,  176.9,      2   15.2,  701.2,  453.1, -168.6,
             189.7,
285383       3   15.2,  690.2,  539.6, -246.0,  196.7,      4   15.2,  658.1,  609.8, -315.9,
             197.7,
285384       5   15.2,  606.1,  661.3, -376.3,  192.7,      6   15.2,  535.7,  692.8, -425.2,
             181.8,
285385       7   15.2,  449.0,  703.3, -461.2,  165.5,      8   15.2,  348.6,  692.4, -483.1,
             144.1,
285386       9   15.2,  245.3,  661.5, -490.4,  119.7,     10   15.2,  352.8,  691.0, -522.4,
              90.4,
285387      11   15.2,  453.1,  701.2, -540.3,   58.0,     12   15.2,  539.6,  690.2, -541.8,
             23.8,
285388      13   15.2,  609.8,  658.1, -526.8,  -11.1,     14   15.2,  661.3,  606.1, -495.8,
             -45.6,
285389      15   15.2,  692.8,  535.7, -449.7,  -78.8,     16   15.2,  703.3,  449.0, -389.9,
             -109.5,
285390      17   15.2,  692.4,  348.6, -318.4, -136.9,     18   15.2,  661.5,  245.3, -242.3,
             -159.7,
285391      19   15.2,  691.0,  352.8, -266.8, -176.9,     20   15.2,  701.2,  453.1, -284.5,
             -189.7,
285392      21   15.2,  690.2,  539.6, -293.6, -196.7,     22   15.2,  658.1,  609.8, -293.8,
             -197.7,
285393      23   15.2,  606.1,  661.3, -285.1, -192.7,     24   15.2,  535.7,  692.8, -267.7,
             -181.8,
285394      25   15.2,  449.0,  703.3, -242.1, -165.5,     26   15.2,  348.6,  692.4, -209.2,
             -144.1,
285395      27   15.2,  245.3,  661.5, -171.0, -119.7,     28   15.2,  352.8,  691.0, -168.5,
             -90.4,
285396      29   15.2,  453.1,  701.2, -160.9,  -58.0,     30   15.2,  539.6,  690.2, -148.4,
             -23.8,
285397      31   15.2,  609.8,  658.1, -131.4,   11.1,     32   15.2,  661.3,  606.1, -110.4,
             45.6,
285398      33   15.2,  692.8,  535.7,  -86.0,   78.8,     34   15.2,  703.3,  449.0,  -59.0,
             109.5,
285399      35   15.2,  692.4,  348.6,  -30.2,  136.9,     36   15.2,  661.5,  245.3,   -3.0,
             159.7,
285400
285401
285402    SOURCE ID: TRU434
285403     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285404       1   15.2,  691.0,  352.8,  -86.7,  181.1,      2   15.2,  701.2,  453.1, -169.9,
             193.6,
285405       3   15.2,  690.2,  539.6, -248.0,  200.3,      4   15.2,  658.1,  609.8, -318.5,
             200.9,
285406       5   15.2,  606.1,  661.3, -379.4,  195.4,      6   15.2,  535.7,  692.8, -428.7,
             184.0,
285407       7   15.2,  449.0,  703.3, -465.0,  167.0,      8   15.2,  348.6,  692.4, -487.2,
             144.9,
285408       9   15.2,  245.3,  661.5, -494.6,  119.8,     10   15.2,  352.8,  691.0, -526.5,
              89.7,
285409      11   15.2,  453.1,  701.2, -544.2,   56.6,     12   15.2,  539.6,  690.2, -545.4,
             21.8,
285410      13   15.2,  609.8,  658.1, -530.0,  -13.7,     14   15.2,  661.3,  606.1, -498.5,
             -48.7,
285411      15   15.2,  692.8,  535.7, -451.8,  -82.3,     16   15.2,  703.3,  449.0, -391.4,
             -113.4,
285412      17   15.2,  692.4,  348.6, -319.2, -141.0,     18   15.2,  661.5,  245.3, -242.4,
             -163.9,
285413      19   15.2,  691.0,  352.8, -266.1, -181.1,     20   15.2,  701.2,  453.1, -283.2,
             -193.6,
285414      21   15.2,  690.2,  539.6, -291.6, -200.3,     22   15.2,  658.1,  609.8, -291.2,
             -200.9,
285415      23   15.2,  606.1,  661.3, -281.9, -195.4,     24   15.2,  535.7,  692.8, -264.1,
```

-184.0,
25 15.2, 449.0, 703.3, -238.3, -167.0, 26 15.2, 348.6, 692.4, -205.2, -144.9,
27 15.2, 245.3, 661.5, -166.9, -119.8, 28 15.2, 352.8, 691.0, -164.4, -89.7,
29 15.2, 453.1, 701.2, -157.0, -56.6, 30 15.2, 539.6, 690.2, -144.8, -21.8,
31 15.2, 609.8, 658.1, -128.1, 13.7, 32 15.2, 661.3, 606.1, -107.6, 48.7,
33 15.2, 692.8, 535.7, -83.8, 82.3, 34 15.2, 703.3, 449.0, -57.5, 113.4,
35 15.2, 692.4, 348.6, -29.4, 141.0, 36 15.2, 661.5, 245.3, -2.9, 163.9,

SOURCE ID: TRU435

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -93.0, 216.7, 2 15.2, 701.2, 453.1, -182.3, 227.7,
3 15.2, 690.2, 539.6, -266.1, 231.7, 4 15.2, 658.1, 609.8, -341.8, 228.7,
5 15.2, 606.1, 661.3, -407.1, 218.7, 6 15.2, 535.7, 692.8, -460.1, 202.1,
7 15.2, 449.0, 703.3, -499.1, 179.4, 8 15.2, 348.6, 692.4, -522.9, 151.2,
9 15.2, 245.3, 661.5, -530.8, 119.8, 10 15.2, 352.8, 691.0, -562.2, 83.5,
11 15.2, 453.1, 701.2, -578.3, 44.3, 12 15.2, 539.6, 690.2, -576.8, 3.7,
13 15.2, 609.8, 658.1, -557.7, -36.9, 14 15.2, 661.3, 606.1, -521.8, -76.5,
15 15.2, 692.8, 535.7, -469.9, -113.6, 16 15.2, 703.3, 449.0, -403.8, -147.4,
17 15.2, 692.4, 348.6, -325.4, -176.7, 18 15.2, 661.5, 245.3, -242.4, -200.1,
19 15.2, 691.0, 352.8, -259.9, -216.7, 20 15.2, 701.2, 453.1, -270.8, -227.7,
21 15.2, 690.2, 539.6, -273.5, -231.7, 22 15.2, 658.1, 609.8, -267.9, -228.7,
23 15.2, 606.1, 661.3, -254.2, -218.7, 24 15.2, 535.7, 692.8, -232.8, -202.1,
25 15.2, 449.0, 703.3, -204.2, -179.4, 26 15.2, 348.6, 692.4, -169.5, -151.2,
27 15.2, 245.3, 661.5, -130.7, -119.8, 28 15.2, 352.8, 691.0, -128.8, -83.5,
29 15.2, 453.1, 701.2, -123.0, -44.3, 30 15.2, 539.6, 690.2, -113.4, -3.7,
31 15.2, 609.8, 658.1, -100.4, 36.9, 32 15.2, 661.3, 606.1, -84.4, 76.5,
33 15.2, 692.8, 535.7, -65.8, 113.6, 34 15.2, 703.3, 449.0, -45.1, 147.4,
35 15.2, 692.4, 348.6, -23.2, 176.7, 36 15.2, 661.5, 245.3, -2.9, 200.1,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU436

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-88.9,	192.8,	2	15.2,	701.2,	453.1,	-174.2,	204.8,
3	15.2,	690.2,	539.6,	-254.1,	210.6,	4	15.2,	658.1,	609.8,	-326.3,	210.0,
5	15.2,	606.1,	661.3,	-388.7,	203.0,	6	15.2,	535.7,	692.8,	-439.2,	189.8,
7	15.2,	449.0,	703.3,	-476.3,	170.9,	8	15.2,	348.6,	692.4,	-499.0,	146.8,
9	15.2,	245.3,	661.5,	-506.5,	119.6,	10	15.2,	352.8,	691.0,	-538.3,	87.5,
11	15.2,	453.1,	701.2,	-555.4,	52.4,	12	15.2,	539.6,	690.2,	-555.6,	15.7,
13	15.2,	609.8,	658.1,	-539.0,	-21.5,	14	15.2,	661.3,	606.1,	-506.0,	-58.0,
15	15.2,	692.8,	535.7,	-457.6,	-92.7,	16	15.2,	703.3,	449.0,	-395.4,	-124.7,
17	15.2,	692.4,	348.6,	-321.1,	-152.8,	18	15.2,	661.5,	245.3,	-242.2,	-175.8,
19	15.2,	691.0,	352.8,	-263.9,	-192.8,	20	15.2,	701.2,	453.1,	-278.9,	-204.8,
21	15.2,	690.2,	539.6,	-285.5,	-210.6,	22	15.2,	658.1,	609.8,	-283.4,	-210.0,
23	15.2,	606.1,	661.3,	-272.7,	-203.0,	24	15.2,	535.7,	692.8,	-253.7,	-189.8,
25	15.2,	449.0,	703.3,	-227.0,	-170.9,	26	15.2,	348.6,	692.4,	-193.4,	-146.8,
27	15.2,	245.3,	661.5,	-155.0,	-119.6,	28	15.2,	352.8,	691.0,	-152.7,	-87.5,
29	15.2,	453.1,	701.2,	-145.8,	-52.4,	30	15.2,	539.6,	690.2,	-134.5,	-15.7,
31	15.2,	609.8,	658.1,	-119.1,	21.5,	32	15.2,	661.3,	606.1,	-100.1,	58.0,
33	15.2,	692.8,	535.7,	-78.0,	92.7,	34	15.2,	703.3,	449.0,	-53.6,	124.7,
35	15.2,	692.4,	348.6,	-27.6,	152.8,	36	15.2,	661.5,	245.3,	-3.1,	175.8,

SOURCE ID: TRU437

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-89.5,	196.8,	2	15.2,	701.2,	453.1,	-175.5,	208.7,
3	15.2,	690.2,	539.6,	-256.1,	214.1,	4	15.2,	658.1,	609.8,	-328.9,	213.1,
5	15.2,	606.1,	661.3,	-391.7,	205.7,	6	15.2,	535.7,	692.8,	-442.6,	191.9,
7	15.2,	449.0,	703.3,	-480.1,	172.4,	8	15.2,	348.6,	692.4,	-503.0,	147.6,
9	15.2,	245.3,	661.5,	-510.6,	119.7,	10	15.2,	352.8,	691.0,	-542.3,	86.9,
11	15.2,	453.1,	701.2,	-559.3,	51.1,	12	15.2,	539.6,	690.2,	-559.2,	13.7,
13	15.2,	609.8,	658.1,	-542.2,	-24.0,	14	15.2,	661.3,	606.1,	-508.7,	-61.0,
15	15.2,	692.8,	535.7,	-459.8,	-96.2,	16	15.2,	703.3,	449.0,	-396.8,	-128.5,
17	15.2,	692.4,	348.6,	-321.9,	-156.8,	18	15.2,	661.5,	245.3,	-242.3,	-179.9,
19	15.2,	691.0,	352.8,	-263.3,	-196.8,	20	15.2,	701.2,	453.1,	-277.6,	-208.7,
21	15.2,	690.2,	539.6,	-283.6,	-214.1,	22	15.2,	658.1,	609.8,	-280.9,	

-213.1,
23 15.2, 606.1, 661.3, -269.6, -205.7, 24 15.2, 535.7, 692.8, -250.2, -191.9,
25 15.2, 449.0, 703.3, -223.2, -172.4, 26 15.2, 348.6, 692.4, -189.4, -147.6,
27 15.2, 245.3, 661.5, -150.9, -119.7, 28 15.2, 352.8, 691.0, -148.7, -86.9,
29 15.2, 453.1, 701.2, -142.0, -51.1, 30 15.2, 539.6, 690.2, -130.9, -13.7,
31 15.2, 609.8, 658.1, -115.9, 24.0, 32 15.2, 661.3, 606.1, -97.4, 61.0,
33 15.2, 692.8, 535.7, -75.9, 96.2, 34 15.2, 703.3, 449.0, -52.1, 128.5,
35 15.2, 692.4, 348.6, -26.8, 156.8, 36 15.2, 661.5, 245.3, -3.0, 179.9,

SOURCE ID: TRU438

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -90.3, 200.5, 2 15.2, 701.2, 453.1, -176.9, 212.2,
3 15.2, 690.2, 539.6, -258.1, 217.4, 4 15.2, 658.1, 609.8, -331.4, 216.0,
5 15.2, 606.1, 661.3, -394.7, 208.0, 6 15.2, 535.7, 692.8, -446.0, 193.7,
7 15.2, 449.0, 703.3, -483.7, 173.6, 8 15.2, 348.6, 692.4, -506.7, 148.1,
9 15.2, 245.3, 661.5, -514.4, 119.6, 10 15.2, 352.8, 691.0, -546.0, 86.1,
11 15.2, 453.1, 701.2, -562.8, 49.7, 12 15.2, 539.6, 690.2, -562.5, 11.8,
13 15.2, 609.8, 658.1, -545.0, -26.5, 14 15.2, 661.3, 606.1, -511.1, -64.0,
15 15.2, 692.8, 535.7, -461.6, -99.5, 16 15.2, 703.3, 449.0, -398.0, -132.1,
17 15.2, 692.4, 348.6, -322.4, -160.6, 18 15.2, 661.5, 245.3, -242.2, -183.7,
19 15.2, 691.0, 352.8, -262.5, -200.5, 20 15.2, 701.2, 453.1, -276.2, -212.2,
21 15.2, 690.2, 539.6, -281.6, -217.4, 22 15.2, 658.1, 609.8, -278.4, -216.0,
23 15.2, 606.1, 661.3, -266.7, -208.0, 24 15.2, 535.7, 692.8, -246.9, -193.7,
25 15.2, 449.0, 703.3, -219.6, -173.6, 26 15.2, 348.6, 692.4, -185.6, -148.1,
27 15.2, 245.3, 661.5, -147.1, -119.6, 28 15.2, 352.8, 691.0, -145.0, -86.1,
29 15.2, 453.1, 701.2, -138.4, -49.7, 30 15.2, 539.6, 690.2, -127.7, -11.8,
31 15.2, 609.8, 658.1, -113.1, 26.5, 32 15.2, 661.3, 606.1, -95.0, 64.0,
33 15.2, 692.8, 535.7, -74.1, 99.5, 34 15.2, 703.3, 449.0, -50.9, 132.1,
35 15.2, 692.4, 348.6, -26.2, 160.6, 36 15.2, 661.5, 245.3, -3.1, 183.7,

SOURCE ID: TRU439

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -90.8, 204.6, 2 15.2, 701.2, 453.1, -178.1, 216.1,
3 15.2, 690.2, 539.6, -259.9, 221.0, 4 15.2, 658.1, 609.8, -333.9, 219.2,
5 15.2, 606.1, 661.3, -397.7, 210.8, 6 15.2, 535.7, 692.8, -449.4,

195.9,
285524 7 15.2, 449.0, 703.3, -487.5, 175.1, 8 15.2, 348.6, 692.4, -510.7, 149.0,
285525 9 15.2, 245.3, 661.5, -518.5, 119.8, 10 15.2, 352.8, 691.0, -550.1, 85.6,
285526 11 15.2, 453.1, 701.2, -566.7, 48.5, 12 15.2, 539.6, 690.2, -566.1, 9.9,
285527 13 15.2, 609.8, 658.1, -548.3, -29.0, 14 15.2, 661.3, 606.1, -513.8, -67.0,
285528 15 15.2, 692.8, 535.7, -463.8, -103.0, 16 15.2, 703.3, 449.0, -399.6, -135.8,
285529 17 15.2, 692.4, 348.6, -323.3, -164.5, 18 15.2, 661.5, 245.3, -242.4, -187.7,
285530 19 15.2, 691.0, 352.8, -262.0, -204.6, 20 15.2, 701.2, 453.1, -275.0, -216.1,
285531 21 15.2, 690.2, 539.6, -279.7, -221.0, 22 15.2, 658.1, 609.8, -275.9, -219.2,
285532 23 15.2, 606.1, 661.3, -263.7, -210.8, 24 15.2, 535.7, 692.8, -243.4, -195.9,
285533 25 15.2, 449.0, 703.3, -215.8, -175.1, 26 15.2, 348.6, 692.4, -181.6, -149.0,
285534 27 15.2, 245.3, 661.5, -143.0, -119.8, 28 15.2, 352.8, 691.0, -140.9, -85.6,
285535 29 15.2, 453.1, 701.2, -134.5, -48.5, 30 15.2, 539.6, 690.2, -124.1, -9.9,
285536 31 15.2, 609.8, 658.1, -109.8, 29.0, 32 15.2, 661.3, 606.1, -92.3, 67.0,
285537 33 15.2, 692.8, 535.7, -71.9, 103.0, 34 15.2, 703.3, 449.0, -49.3, 135.8,
285538 35 15.2, 692.4, 348.6, -25.3, 164.5, 36 15.2, 661.5, 245.3, -2.9, 187.7,
285539
285540 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
285541 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
285542
PAGE 737
285543 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
285544
285545 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
285546
285547
285548 SOURCE ID: TRU440
285549 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
285550 1 15.2, 691.0, 352.8, -91.6, 208.6, 2 15.2, 701.2, 453.1, -179.6, 219.9,
285551 3 15.2, 690.2, 539.6, -262.0, 224.5, 4 15.2, 658.1, 609.8, -336.6, 222.3,
285552 5 15.2, 606.1, 661.3, -400.9, 213.3, 6 15.2, 535.7, 692.8, -453.0, 197.9,
285553 7 15.2, 449.0, 703.3, -491.3, 176.4, 8 15.2, 348.6, 692.4, -514.8, 149.6,
285554 9 15.2, 245.3, 661.5, -522.5, 119.7, 10 15.2, 352.8, 691.0, -554.0, 84.8,
285555 11 15.2, 453.1, 701.2, -570.5, 47.0, 12 15.2, 539.6, 690.2, -569.6, 7.8,
285556 13 15.2, 609.8, 658.1, -551.3, -31.7, 14 15.2, 661.3, 606.1, -516.4, -70.2,
285557 15 15.2, 692.8, 535.7, -465.7, -106.5, 16 15.2, 703.3, 449.0, -400.9, -139.7,
285558 17 15.2, 692.4, 348.6, -323.9, -168.6, 18 15.2, 661.5, 245.3, -242.3, -191.8,
285559 19 15.2, 691.0, 352.8, -261.2, -208.6, 20 15.2, 701.2, 453.1, -273.6,

```
          -219.9,
285560      21   15.2,  690.2,  539.6, -277.6, -224.5,     22   15.2,  658.1,  609.8, -273.2,
          -222.3,
285561      23   15.2,  606.1,  661.3, -260.5, -213.3,     24   15.2,  535.7,  692.8, -239.9,
          -197.9,
285562      25   15.2,  449.0,  703.3, -212.0, -176.4,     26   15.2,  348.6,  692.4, -177.6,
          -149.6,
285563      27   15.2,  245.3,  661.5, -138.9, -119.7,     28   15.2,  352.8,  691.0, -136.9,
          -84.8,
285564      29   15.2,  453.1,  701.2, -130.7,  -47.0,     30   15.2,  539.6,  690.2, -120.6,
          -7.8,
285565      31   15.2,  609.8,  658.1, -106.8,   31.7,     32   15.2,  661.3,  606.1,  -89.7,
          70.2,
285566      33   15.2,  692.8,  535.7,  -70.0,  106.5,     34   15.2,  703.3,  449.0,  -48.0,
          139.7,
285567      35   15.2,  692.4,  348.6,  -24.7,  168.6,     36   15.2,  661.5,  245.3,   -3.0,
          191.8,
285568
285569
285570    SOURCE ID: TRU441
285571     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285572       1   15.2,  691.0,  352.8,  -92.3,  212.7,      2   15.2,  701.2,  453.1, -180.9,
           223.8,
285573       3   15.2,  690.2,  539.6, -264.1,  228.1,      4   15.2,  658.1,  609.8, -339.2,
           225.5,
285574       5   15.2,  606.1,  661.3, -404.0,  216.1,      6   15.2,  535.7,  692.8, -456.5,
           200.1,
285575       7   15.2,  449.0,  703.3, -495.2,  178.0,      8   15.2,  348.6,  692.4, -518.8,
           150.4,
285576       9   15.2,  245.3,  661.5, -526.7,  119.8,     10   15.2,  352.8,  691.0, -558.2,
           84.1,
285577      11   15.2,  453.1,  701.2, -574.4,   45.6,     12   15.2,  539.6,  690.2, -573.2,
          5.8,
285578      13   15.2,  609.8,  658.1, -554.6,  -34.3,     14   15.2,  661.3,  606.1, -519.1,
          -73.3,
285579      15   15.2,  692.8,  535.7, -467.9, -110.1,     16   15.2,  703.3,  449.0, -402.4,
          -143.6,
285580      17   15.2,  692.4,  348.6, -324.7, -172.7,     18   15.2,  661.5,  245.3, -242.4,
          -196.0,
285581      19   15.2,  691.0,  352.8, -260.6, -212.7,     20   15.2,  701.2,  453.1, -272.2,
          -223.8,
285582      21   15.2,  690.2,  539.6, -275.6, -228.1,     22   15.2,  658.1,  609.8, -270.6,
          -225.5,
285583      23   15.2,  606.1,  661.3, -257.4, -216.1,     24   15.2,  535.7,  692.8, -236.3,
          -200.1,
285584      25   15.2,  449.0,  703.3, -208.1, -178.0,     26   15.2,  348.6,  692.4, -173.5,
          -150.4,
285585      27   15.2,  245.3,  661.5, -134.8, -119.8,     28   15.2,  352.8,  691.0, -132.8,
          -84.1,
285586      29   15.2,  453.1,  701.2, -126.8,  -45.6,     30   15.2,  539.6,  690.2, -116.9,
          -5.8,
285587      31   15.2,  609.8,  658.1, -103.5,   34.3,     32   15.2,  661.3,  606.1,  -87.0,
          73.3,
285588      33   15.2,  692.8,  535.7,  -67.8,  110.1,     34   15.2,  703.3,  449.0,  -46.5,
          143.6,
285589      35   15.2,  692.4,  348.6,  -23.9,  172.7,     36   15.2,  661.5,  245.3,   -2.9,
          196.0,
285590
285591
285592    SOURCE ID: TRU442
285593     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285594       1   15.2,  691.0,  352.8,  -98.6,  247.8,      2   15.2,  701.2,  453.1, -193.3,
           257.3,
285595       3   15.2,  690.2,  539.6, -282.0,  258.9,      4   15.2,  658.1,  609.8, -362.2,
```

252.7,
285596 5 15.2, 606.1, 661.3, -431.4, 238.9, 6 15.2, 535.7, 692.8, -487.5, 217.7,
285597 7 15.2, 449.0, 703.3, -528.8, 190.0, 8 15.2, 348.6, 692.4, -554.0, 156.5,
285598 9 15.2, 245.3, 661.5, -562.4, 119.6, 10 15.2, 352.8, 691.0, -593.3, 77.8,
285599 11 15.2, 453.1, 701.2, -607.9, 33.3, 12 15.2, 539.6, 690.2, -604.0, -12.2,
285600 13 15.2, 609.8, 658.1, -581.8, -57.4, 14 15.2, 661.3, 606.1, -541.9, -100.8,
285601 15 15.2, 692.8, 535.7, -485.6, -141.1, 16 15.2, 703.3, 449.0, -414.5, -177.1,
285602 17 15.2, 692.4, 348.6, -330.8, -207.8, 18 15.2, 661.5, 245.3, -242.2, -231.6,
285603 19 15.2, 691.0, 352.8, -254.2, -247.8, 20 15.2, 701.2, 453.1, -259.8, -257.3,
285604 21 15.2, 690.2, 539.6, -257.6, -258.9, 22 15.2, 658.1, 609.8, -247.5, -252.7,
285605 23 15.2, 606.1, 661.3, -229.9, -238.9, 24 15.2, 535.7, 692.8, -205.3, -217.7,
285606 25 15.2, 449.0, 703.3, -174.5, -190.0, 26 15.2, 348.6, 692.4, -138.4, -156.5,
285607 27 15.2, 245.3, 661.5, -99.1, -119.6, 28 15.2, 352.8, 691.0, -97.7, -77.8,
285608 29 15.2, 453.1, 701.2, -93.3, -33.3, 30 15.2, 539.6, 690.2, -86.1, 12.2,
285609 31 15.2, 609.8, 658.1, -76.3, 57.4, 32 15.2, 661.3, 606.1, -64.2, 100.8,
285610 33 15.2, 692.8, 535.7, -50.1, 141.1, 34 15.2, 703.3, 449.0, -34.5, 177.1,
285611 35 15.2, 692.4, 348.6, -17.9, 207.8, 36 15.2, 661.5, 245.3, -3.1, 231.6,
285612
285613
285614 SOURCE ID: TRU443
285615 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
285616 1 15.2, 691.0, 352.8, -94.6, 223.9, 2 15.2, 701.2, 453.1, -185.1, 234.4,
285617 3 15.2, 690.2, 539.6, -270.1, 237.8, 4 15.2, 658.1, 609.8, -346.8, 234.0,
285618 5 15.2, 606.1, 661.3, -413.0, 223.1, 6 15.2, 535.7, 692.8, -466.6, 205.4,
285619 7 15.2, 449.0, 703.3, -506.1, 181.5, 8 15.2, 348.6, 692.4, -530.1, 152.1,
285620 9 15.2, 245.3, 661.5, -538.1, 119.4, 10 15.2, 352.8, 691.0, -569.3, 81.8,
285621 11 15.2, 453.1, 701.2, -585.0, 41.4, 12 15.2, 539.6, 690.2, -582.9, -0.2,
285622 13 15.2, 609.8, 658.1, -563.1, -41.9, 14 15.2, 661.3, 606.1, -526.2, -82.3,
285623 15 15.2, 692.8, 535.7, -473.3, -120.2, 16 15.2, 703.3, 449.0, -406.0, -154.4,
285624 17 15.2, 692.4, 348.6, -326.4, -183.9, 18 15.2, 661.5, 245.3, -242.1, -207.4,
285625 19 15.2, 691.0, 352.8, -258.2, -223.9, 20 15.2, 701.2, 453.1, -268.0, -234.4,
285626 21 15.2, 690.2, 539.6, -269.6, -237.8, 22 15.2, 658.1, 609.8, -263.0, -234.0,
285627 23 15.2, 606.1, 661.3, -248.4, -223.1, 24 15.2, 535.7, 692.8, -226.2, -205.4,
285628 25 15.2, 449.0, 703.3, -197.2, -181.5, 26 15.2, 348.6, 692.4, -162.2, -152.1,
285629 27 15.2, 245.3, 661.5, -123.4, -119.4, 28 15.2, 352.8, 691.0, -121.6, -81.8,

```
285630      29   15.2,  453.1,  701.2, -116.2,  -41.4,     30   15.2,  539.6,  690.2, -107.2,
            0.2,
285631      31   15.2,  609.8,  658.1,  -95.0,   41.9,     32   15.2,  661.3,  606.1,  -79.9,
            82.3,
285632      33   15.2,  692.8,  535.7,  -62.4,  120.2,     34   15.2,  703.3,  449.0,  -43.0,
            154.4,
285633      35   15.2,  692.4,  348.6,  -22.2,  183.9,     36   15.2,  661.5,  245.3,   -3.3,
            207.4,
285634
285635    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
285636     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
285637
                                      PAGE 738
285638     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
285639
285640                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
285641
285642
285643     SOURCE ID: TRU444
285644      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
285645        1   15.2,  691.0,  352.8,  -95.2,  227.9,      2   15.2,  701.2,  453.1, -186.5,
              238.3,
285646        3   15.2,  690.2,  539.6, -272.0,  241.4,      4   15.2,  658.1,  609.8, -349.3,
              237.2,
285647        5   15.2,  606.1,  661.3, -416.0,  225.8,      6   15.2,  535.7,  692.8, -470.1,
              207.6,
285648        7   15.2,  449.0,  703.3, -509.8,  183.0,      8   15.2,  348.6,  692.4, -534.1,
              152.9,
285649        9   15.2,  245.3,  661.5, -542.2,  119.5,     10   15.2,  352.8,  691.0, -573.4,
              81.2,
285650       11   15.2,  453.1,  701.2, -588.9,   40.1,     12   15.2,  539.6,  690.2, -586.5,
              -2.2,
285651       13   15.2,  609.8,  658.1, -566.3,  -44.4,     14   15.2,  661.3,  606.1, -528.9,
              -85.3,
285652       15   15.2,  692.8,  535.7, -475.4, -123.6,     16   15.2,  703.3,  449.0, -407.5,
              -158.2,
285653       17   15.2,  692.4,  348.6, -327.2, -187.9,     18   15.2,  661.5,  245.3, -242.1,
              -211.4,
285654       19   15.2,  691.0,  352.8, -257.6, -227.9,     20   15.2,  701.2,  453.1, -266.7,
              -238.3,
285655       21   15.2,  690.2,  539.6, -267.6, -241.4,     22   15.2,  658.1,  609.8, -260.4,
              -237.2,
285656       23   15.2,  606.1,  661.3, -245.3, -225.8,     24   15.2,  535.7,  692.8, -222.8,
              -207.6,
285657       25   15.2,  449.0,  703.3, -193.5, -183.0,     26   15.2,  348.6,  692.4, -158.2,
              -152.9,
285658       27   15.2,  245.3,  661.5, -119.3, -119.5,     28   15.2,  352.8,  691.0, -117.6,
              -81.2,
285659       29   15.2,  453.1,  701.2, -112.3,  -40.1,     30   15.2,  539.6,  690.2, -103.7,
              2.2,
285660       31   15.2,  609.8,  658.1,  -91.9,   44.4,     32   15.2,  661.3,  606.1,  -77.2,
              85.3,
285661       33   15.2,  692.8,  535.7,  -60.3,  123.6,     34   15.2,  703.3,  449.0,  -41.5,
              158.2,
285662       35   15.2,  692.4,  348.6,  -21.4,  187.9,     36   15.2,  661.5,  245.3,   -3.2,
              211.4,
285663
285664
285665     SOURCE ID: TRU445
285666      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
285667        1   15.2,  691.0,  352.8,  -96.0,  231.6,      2   15.2,  701.2,  453.1, -187.8,
```

241.8,
285668 3 15.2, 690.2, 539.6, -274.0, 244.7, 4 15.2, 658.1, 609.8, -351.8, 240.1,
285669 5 15.2, 606.1, 661.3, -419.0, 228.2, 6 15.2, 535.7, 692.8, -473.4, 209.4,
285670 7 15.2, 449.0, 703.3, -513.4, 184.2, 8 15.2, 348.6, 692.4, -537.9, 153.4,
285671 9 15.2, 245.3, 661.5, -546.0, 119.4, 10 15.2, 352.8, 691.0, -577.1, 80.5,
285672 11 15.2, 453.1, 701.2, -592.4, 38.7, 12 15.2, 539.6, 690.2, -589.7, -4.2,
285673 13 15.2, 609.8, 658.1, -569.1, -47.0, 14 15.2, 661.3, 606.1, -531.2, -88.3,
285674 15 15.2, 692.8, 535.7, -477.2, -127.0, 16 15.2, 703.3, 449.0, -408.7, -161.8,
285675 17 15.2, 692.4, 348.6, -327.7, -191.7, 18 15.2, 661.5, 245.3, -242.1, -215.2,
285676 19 15.2, 691.0, 352.8, -256.9, -231.6, 20 15.2, 701.2, 453.1, -265.3, -241.8,
285677 21 15.2, 690.2, 539.6, -265.6, -244.7, 22 15.2, 658.1, 609.8, -257.9, -240.1,
285678 23 15.2, 606.1, 661.3, -242.4, -228.2, 24 15.2, 535.7, 692.8, -219.4, -209.4,
285679 25 15.2, 449.0, 703.3, -189.9, -184.2, 26 15.2, 348.6, 692.4, -154.5, -153.4,
285680 27 15.2, 245.3, 661.5, -115.5, -119.4, 28 15.2, 352.8, 691.0, -113.9, -80.5,
285681 29 15.2, 453.1, 701.2, -108.8, -38.7, 30 15.2, 539.6, 690.2, -100.4, 4.2,
285682 31 15.2, 609.8, 658.1, -89.0, 47.0, 32 15.2, 661.3, 606.1, -74.9, 88.3,
285683 33 15.2, 692.8, 535.7, -58.5, 127.0, 34 15.2, 703.3, 449.0, -40.3, 161.8,
285684 35 15.2, 692.4, 348.6, -20.9, 191.7, 36 15.2, 661.5, 245.3, -3.3, 215.2,
285685
285686
285687 SOURCE ID: TRU446
285688 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
285689 1 15.2, 691.0, 352.8, -96.5, 235.7, 2 15.2, 701.2, 453.1, -189.1, 245.7,
285690 3 15.2, 690.2, 539.6, -275.9, 248.3, 4 15.2, 658.1, 609.8, -354.3, 243.3,
285691 5 15.2, 606.1, 661.3, -422.0, 231.0, 6 15.2, 535.7, 692.8, -476.9, 211.6,
285692 7 15.2, 449.0, 703.3, -517.2, 185.8, 8 15.2, 348.6, 692.4, -541.9, 154.3,
285693 9 15.2, 245.3, 661.5, -550.0, 119.6, 10 15.2, 352.8, 691.0, -581.1, 79.9,
285694 11 15.2, 453.1, 701.2, -596.3, 37.5, 12 15.2, 539.6, 690.2, -593.4, -6.1,
285695 13 15.2, 609.8, 658.1, -572.4, -49.4, 14 15.2, 661.3, 606.1, -534.0, -91.3,
285696 15 15.2, 692.8, 535.7, -479.4, -130.4, 16 15.2, 703.3, 449.0, -410.2, -165.6,
285697 17 15.2, 692.4, 348.6, -328.6, -195.7, 18 15.2, 661.5, 245.3, -242.2, -219.3,
285698 19 15.2, 691.0, 352.8, -256.3, -235.7, 20 15.2, 701.2, 453.1, -264.1, -245.7,
285699 21 15.2, 690.2, 539.6, -263.7, -248.3, 22 15.2, 658.1, 609.8, -255.4, -243.3,
285700 23 15.2, 606.1, 661.3, -239.3, -231.0, 24 15.2, 535.7, 692.8, -216.0, -211.6,
285701 25 15.2, 449.0, 703.3, -186.1, -185.8, 26 15.2, 348.6, 692.4, -150.5, -154.3,

```
285702      27   15.2,  245.3,  661.5, -111.4, -119.6,     28   15.2,  352.8,  691.0, -109.8,
            -79.9,
285703      29   15.2,  453.1,  701.2, -104.9,  -37.5,     30   15.2,  539.6,  690.2,  -96.8,
            6.1,
285704      31   15.2,  609.8,  658.1,  -85.8,   49.4,     32   15.2,  661.3,  606.1,  -72.1,
            91.3,
285705      33   15.2,  692.8,  535.7,  -56.3,  130.4,     34   15.2,  703.3,  449.0,  -38.7,
            165.6,
285706      35   15.2,  692.4,  348.6,  -20.0,  195.7,     36   15.2,  661.5,  245.3,   -3.1,
            219.3,
285707
285708
285709    SOURCE ID: TRU447
285710     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285711      1   15.2,  691.0,  352.8,  -97.3,  239.7,      2   15.2,  701.2,  453.1, -190.5,
            249.5,
285712      3   15.2,  690.2,  539.6, -278.0,  251.8,      4   15.2,  658.1,  609.8, -357.0,
            246.4,
285713      5   15.2,  606.1,  661.3, -425.2,  233.5,      6   15.2,  535.7,  692.8, -480.4,
            213.5,
285714      7   15.2,  449.0,  703.3, -521.1,  187.1,      8   15.2,  348.6,  692.4, -545.9,
            154.9,
285715      9   15.2,  245.3,  661.5, -554.1,  119.5,     10   15.2,  352.8,  691.0, -585.1,
            79.1,
285716     11   15.2,  453.1,  701.2, -600.1,   36.0,     12   15.2,  539.6,  690.2, -596.8,
            -8.2,
285717     13   15.2,  609.8,  658.1, -575.4,  -52.1,     14   15.2,  661.3,  606.1, -536.5,
            -94.5,
285718     15   15.2,  692.8,  535.7, -481.4, -134.0,     16   15.2,  703.3,  449.0, -411.6,
            -169.4,
285719     17   15.2,  692.4,  348.6, -329.2, -199.7,     18   15.2,  661.5,  245.3, -242.1,
            -223.4,
285720     19   15.2,  691.0,  352.8, -255.5, -239.7,     20   15.2,  701.2,  453.1, -262.6,
            -249.5,
285721     21   15.2,  690.2,  539.6, -261.6, -251.8,     22   15.2,  658.1,  609.8, -252.7,
            -246.4,
285722     23   15.2,  606.1,  661.3, -236.2, -233.5,     24   15.2,  535.7,  692.8, -212.4,
            -213.5,
285723     25   15.2,  449.0,  703.3, -182.2, -187.1,     26   15.2,  348.6,  692.4, -146.5,
            -154.9,
285724     27   15.2,  245.3,  661.5, -107.3, -119.5,     28   15.2,  352.8,  691.0, -105.8,
            -79.1,
285725     29   15.2,  453.1,  701.2, -101.1,  -36.0,     30   15.2,  539.6,  690.2,  -93.3,
            8.2,
285726     31   15.2,  609.8,  658.1,  -82.7,   52.1,     32   15.2,  661.3,  606.1,  -69.6,
            94.5,
285727     33   15.2,  692.8,  535.7,  -54.3,  134.0,     34   15.2,  703.3,  449.0,  -37.4,
            169.4,
285728     35   15.2,  692.4,  348.6,  -19.4,  199.7,     36   15.2,  661.5,  245.3,   -3.2,
            223.4,
285729
285730 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
285731  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
285732
                                  PAGE 739
285733    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
285734
285735                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
285736
285737
285738    SOURCE ID: TRU448
285739     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
285740      1   15.2,  691.0,  352.8,  -97.9,  243.8,      2   15.2,  701.2,  453.1, -191.9,
            253.4,
285741      3   15.2,  690.2,  539.6, -280.0,  255.4,      4   15.2,  658.1,  609.8, -359.6,
            249.6,
285742      5   15.2,  606.1,  661.3, -428.3,  236.2,      6   15.2,  535.7,  692.8, -484.0,
            215.7,
285743      7   15.2,  449.0,  703.3, -525.0,  188.6,      8   15.2,  348.6,  692.4, -550.0,
            155.8,
285744      9   15.2,  245.3,  661.5, -558.3,  119.6,     10   15.2,  352.8,  691.0, -589.2,
            78.5,
285745     11   15.2,  453.1,  701.2, -604.0,   34.7,     12   15.2,  539.6,  690.2, -600.5,
            -10.2,
285746     13   15.2,  609.8,  658.1, -578.7,  -54.8,     14   15.2,  661.3,  606.1, -539.3,
            -97.6,
285747     15   15.2,  692.8,  535.7, -483.5, -137.6,     16   15.2,  703.3,  449.0, -413.1,
            -173.3,
285748     17   15.2,  692.4,  348.6, -330.1, -203.8,     18   15.2,  661.5,  245.3, -242.2,
            -227.6,
285749     19   15.2,  691.0,  352.8, -254.9, -243.8,     20   15.2,  701.2,  453.1, -261.2,
            -253.4,
285750     21   15.2,  690.2,  539.6, -259.6, -255.4,     22   15.2,  658.1,  609.8, -250.1,
            -249.6,
285751     23   15.2,  606.1,  661.3, -233.0, -236.2,     24   15.2,  535.7,  692.8, -208.9,
            -215.7,
285752     25   15.2,  449.0,  703.3, -178.3, -188.6,     26   15.2,  348.6,  692.4, -142.4,
            -155.8,
285753     27   15.2,  245.3,  661.5, -103.2, -119.6,     28   15.2,  352.8,  691.0, -101.7,
            -78.5,
285754     29   15.2,  453.1,  701.2,  -97.2,  -34.7,     30   15.2,  539.6,  690.2,  -89.7,
            10.2,
285755     31   15.2,  609.8,  658.1,  -79.5,   54.8,     32   15.2,  661.3,  606.1,  -66.8,
            97.6,
285756     33   15.2,  692.8,  535.7,  -52.1,  137.6,     34   15.2,  703.3,  449.0,  -35.9,
            173.3,
285757     35   15.2,  692.4,  348.6,  -18.6,  203.8,     36   15.2,  661.5,  245.3,   -3.1,
            227.6,
285758
285759
285760    SOURCE ID: TRU449
285761     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285762      1   15.2,  691.0,  352.8, -104.3,  278.9,      2   15.2,  701.2,  453.1, -204.2,
            286.9,
285763      3   15.2,  690.2,  539.6, -298.0,  286.2,      4   15.2,  658.1,  609.8, -382.7,
            276.8,
285764      5   15.2,  606.1,  661.3, -455.7,  259.0,      6   15.2,  535.7,  692.8, -515.0,
            233.4,
285765      7   15.2,  449.0,  703.3, -558.5,  200.6,      8   15.2,  348.6,  692.4, -585.1,
            161.8,
285766      9   15.2,  245.3,  661.5, -593.9,  119.4,     10   15.2,  352.8,  691.0, -624.3,
            72.1,
285767     11   15.2,  453.1,  701.2, -637.5,   22.3,     12   15.2,  539.6,  690.2, -631.3,
            -28.2,
285768     13   15.2,  609.8,  658.1, -605.9,  -77.8,     14   15.2,  661.3,  606.1, -562.1,
            -125.1,
285769     15   15.2,  692.8,  535.7, -501.2, -168.5,     16   15.2,  703.3,  449.0, -425.1,
            -206.9,
285770     17   15.2,  692.4,  348.6, -336.1, -239.0,     18   15.2,  661.5,  245.3, -242.1,
            -263.2,
285771     19   15.2,  691.0,  352.8, -248.5, -278.9,     20   15.2,  701.2,  453.1, -248.9,
            -286.9,
285772     21   15.2,  690.2,  539.6, -241.6, -286.2,     22   15.2,  658.1,  609.8, -227.1,
            -276.8,
285773     23   15.2,  606.1,  661.3, -205.6, -259.0,     24   15.2,  535.7,  692.8, -177.9,
            -233.4,
```

```
285774      25   15.2,  449.0,  703.3, -144.8, -200.6,     26   15.2,  348.6,  692.4, -107.2,
            -161.8,
285775      27   15.2,  245.3,  661.5,  -67.5, -119.4,     28   15.2,  352.8,  691.0,  -66.6,
            -72.1,
285776      29   15.2,  453.1,  701.2,  -63.7,  -22.3,     30   15.2,  539.6,  690.2,  -58.9,
            28.2,
285777      31   15.2,  609.8,  658.1,  -52.2,   77.8,     32   15.2,  661.3,  606.1,  -44.0,
            125.1,
285778      33   15.2,  692.8,  535.7,  -34.5,  168.5,     34   15.2,  703.3,  449.0,  -23.9,
            206.9,
285779      35   15.2,  692.4,  348.6,  -12.5,  239.0,     36   15.2,  661.5,  245.3,   -3.3,
            263.2,
285780
285781
285782    SOURCE ID: TRU450
285783     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285784       1   15.2,  691.0,  352.8, -100.2,  254.9,      2   15.2,  701.2,  453.1, -196.1,
             264.0,
285785       3   15.2,  690.2,  539.6, -286.0,  265.1,      4   15.2,  658.1,  609.8, -367.2,
             258.1,
285786       5   15.2,  606.1,  661.3, -437.3,  243.3,      6   15.2,  535.7,  692.8, -494.0,
             221.1,
285787       7   15.2,  449.0,  703.3, -535.8,  192.1,      8   15.2,  348.6,  692.4, -561.3,
             157.4,
285788       9   15.2,  245.3,  661.5, -569.7,  119.2,     10   15.2,  352.8,  691.0, -600.4,
             76.2,
285789      11   15.2,  453.1,  701.2, -614.6,   30.4,     12   15.2,  539.6,  690.2, -610.2,
             -16.2,
285790      13   15.2,  609.8,  658.1, -587.2,  -62.3,     14   15.2,  661.3,  606.1, -546.3,
             -106.6,
285791      15   15.2,  692.8,  535.7, -488.9, -147.6,     16   15.2,  703.3,  449.0, -416.6,
             -184.1,
285792      17   15.2,  692.4,  348.6, -331.7, -215.1,     18   15.2,  661.5,  245.3, -241.9,
             -239.0,
285793      19   15.2,  691.0,  352.8, -252.6, -254.9,     20   15.2,  701.2,  453.1, -257.0,
             -264.0,
285794      21   15.2,  690.2,  539.6, -253.6, -265.1,     22   15.2,  658.1,  609.8, -242.5,
             -258.1,
285795      23   15.2,  606.1,  661.3, -224.1, -243.3,     24   15.2,  535.7,  692.8, -198.8,
             -221.1,
285796      25   15.2,  449.0,  703.3, -167.5, -192.1,     26   15.2,  348.6,  692.4, -131.1,
             -157.4,
285797      27   15.2,  245.3,  661.5,  -91.8, -119.2,     28   15.2,  352.8,  691.0,  -90.6,
             -76.2,
285798      29   15.2,  453.1,  701.2,  -86.6,  -30.4,     30   15.2,  539.6,  690.2,  -80.0,
             16.2,
285799      31   15.2,  609.8,  658.1,  -71.0,   62.3,     32   15.2,  661.3,  606.1,  -59.8,
             106.6,
285800      33   15.2,  692.8,  535.7,  -46.8,  147.6,     34   15.2,  703.3,  449.0,  -32.3,
             184.1,
285801      35   15.2,  692.4,  348.6,  -16.9,  215.1,     36   15.2,  661.5,  245.3,   -3.4,
             239.0,
285802
285803
285804    SOURCE ID: TRU451
285805     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285806       1   15.2,  691.0,  352.8, -100.9,  259.0,      2   15.2,  701.2,  453.1, -197.4,
             267.9,
285807       3   15.2,  690.2,  539.6, -288.0,  268.7,      4   15.2,  658.1,  609.8, -369.8,
             261.3,
285808       5   15.2,  606.1,  661.3, -440.3,  246.0,      6   15.2,  535.7,  692.8, -497.5,
             223.2,
285809       7   15.2,  449.0,  703.3, -539.6,  193.6,      8   15.2,  348.6,  692.4, -565.3,
             158.2,
```

```
285810       9   15.2,  245.3,  661.5, -573.8,  119.3,     10   15.2,  352.8,  691.0, -604.4,
          75.5,
285811      11   15.2,  453.1,  701.2, -618.5,   29.1,     12   15.2,  539.6,  690.2, -613.8,
          -18.2,
285812      13   15.2,  609.8,  658.1, -590.4,  -64.9,     14   15.2,  661.3,  606.1, -549.0,
          -109.7,
285813      15   15.2,  692.8,  535.7, -491.0, -151.1,     16   15.2,  703.3,  449.0, -418.1,
          -187.9,
285814      17   15.2,  692.4,  348.6, -332.5, -219.1,     18   15.2,  661.5,  245.3, -242.0,
          -243.0,
285815      19   15.2,  691.0,  352.8, -252.0, -259.0,     20   15.2,  701.2,  453.1, -255.7,
          -267.9,
285816      21   15.2,  690.2,  539.6, -251.7, -268.7,     22   15.2,  658.1,  609.8, -240.0,
          -261.3,
285817      23   15.2,  606.1,  661.3, -221.0, -246.0,     24   15.2,  535.7,  692.8, -195.3,
          -223.2,
285818      25   15.2,  449.0,  703.3, -163.7, -193.6,     26   15.2,  348.6,  692.4, -127.1,
          -158.2,
285819      27   15.2,  245.3,  661.5,  -87.7, -119.3,     28   15.2,  352.8,  691.0,  -86.5,
          -75.5,
285820      29   15.2,  453.1,  701.2,  -82.7,  -29.1,     30   15.2,  539.6,  690.2,  -76.4,
          18.2,
285821      31   15.2,  609.8,  658.1,  -67.8,   64.9,     32   15.2,  661.3,  606.1,  -57.1,
          109.7,
285822      33   15.2,  692.8,  535.7,  -44.6,  151.1,     34   15.2,  703.3,  449.0,  -30.9,
          187.9,
285823      35   15.2,  692.4,  348.6,  -16.1,  219.1,     36   15.2,  661.5,  245.3,   -3.3,
          243.0,
285824
285825  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
285826   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
285827
                                    PAGE 740
285828   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
285829
285830                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
285831
285832
285833   SOURCE ID: TRU452
285834    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285835      1   15.2,  691.0,  352.8, -101.6,  262.7,      2   15.2,  701.2,  453.1, -198.8,
          271.4,
285836      3   15.2,  690.2,  539.6, -289.9,  271.9,      4   15.2,  658.1,  609.8, -372.3,
          264.2,
285837      5   15.2,  606.1,  661.3, -443.3,  248.4,      6   15.2,  535.7,  692.8, -500.9,
          225.0,
285838      7   15.2,  449.0,  703.3, -543.2,  194.8,      8   15.2,  348.6,  692.4, -569.0,
          158.7,
285839      9   15.2,  245.3,  661.5, -577.6,  119.2,     10   15.2,  352.8,  691.0, -608.2,
          74.8,
285840     11   15.2,  453.1,  701.2, -622.0,   27.8,     12   15.2,  539.6,  690.2, -617.0,
          -20.1,
285841     13   15.2,  609.8,  658.1, -593.2,  -67.4,     14   15.2,  661.3,  606.1, -551.4,
          -112.6,
285842     15   15.2,  692.8,  535.7, -492.9, -154.4,     16   15.2,  703.3,  449.0, -419.3,
          -191.6,
285843     17   15.2,  692.4,  348.6, -333.0, -222.8,     18   15.2,  661.5,  245.3, -241.9,
          -246.8,
285844     19   15.2,  691.0,  352.8, -251.2, -262.7,     20   15.2,  701.2,  453.1, -254.3,
          -271.4,
285845     21   15.2,  690.2,  539.6, -249.7, -271.9,     22   15.2,  658.1,  609.8, -237.5,
          -264.2,
```

```
285846      23   15.2,  606.1,  661.3, -218.0, -248.4,     24   15.2,  535.7,  692.8, -192.0,
          -225.0,
285847      25   15.2,  449.0,  703.3, -160.1, -194.8,     26   15.2,  348.6,  692.4, -123.3,
          -158.7,
285848      27   15.2,  245.3,  661.5,  -83.9, -119.2,     28   15.2,  352.8,  691.0,  -82.8,
          -74.8,
285849      29   15.2,  453.1,  701.2,  -79.2,  -27.8,     30   15.2,  539.6,  690.2,  -73.2,
          20.1,
285850      31   15.2,  609.8,  658.1,  -64.9,   67.4,     32   15.2,  661.3,  606.1,  -54.7,
          112.6,
285851      33   15.2,  692.8,  535.7,  -42.8,  154.4,     34   15.2,  703.3,  449.0,  -29.6,
          191.6,
285852      35   15.2,  692.4,  348.6,  -15.6,  222.8,     36   15.2,  661.5,  245.3,   -3.4,
          246.8,
285853
285854
285855    SOURCE ID: TRU453
285856     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285857       1   15.2,  691.0,  352.8, -102.1,  266.7,      2   15.2,  701.2,  453.1, -200.0,
          275.3,
285858       3   15.2,  690.2,  539.6, -291.8,  275.5,      4   15.2,  658.1,  609.8, -374.8,
          267.4,
285859       5   15.2,  606.1,  661.3, -446.3,  251.1,      6   15.2,  535.7,  692.8, -504.3,
          227.2,
285860       7   15.2,  449.0,  703.3, -546.9,  196.4,      8   15.2,  348.6,  692.4, -573.0,
          159.6,
285861       9   15.2,  245.3,  661.5, -581.6,  119.4,     10   15.2,  352.8,  691.0, -612.2,
          74.3,
285862      11   15.2,  453.1,  701.2, -625.9,   26.5,     12   15.2,  539.6,  690.2, -620.6,
          -22.0,
285863      13   15.2,  609.8,  658.1, -596.4,  -69.9,     14   15.2,  661.3,  606.1, -554.2,
          -115.6,
285864      15   15.2,  692.8,  535.7, -495.1, -157.9,     16   15.2,  703.3,  449.0, -420.9,
          -195.3,
285865      17   15.2,  692.4,  348.6, -333.9, -226.8,     18   15.2,  661.5,  245.3, -242.1,
          -250.9,
285866      19   15.2,  691.0,  352.8, -250.7, -266.7,     20   15.2,  701.2,  453.1, -253.1,
          -275.3,
285867      21   15.2,  690.2,  539.6, -247.8, -275.5,     22   15.2,  658.1,  609.8, -235.0,
          -267.4,
285868      23   15.2,  606.1,  661.3, -215.0, -251.1,     24   15.2,  535.7,  692.8, -188.6,
          -227.2,
285869      25   15.2,  449.0,  703.3, -156.3, -196.4,     26   15.2,  348.6,  692.4, -119.4,
          -159.6,
285870      27   15.2,  245.3,  661.5,  -79.8, -119.4,     28   15.2,  352.8,  691.0,  -78.8,
          -74.3,
285871      29   15.2,  453.1,  701.2,  -75.3,  -26.5,     30   15.2,  539.6,  690.2,  -69.5,
          22.0,
285872      31   15.2,  609.8,  658.1,  -61.7,   69.9,     32   15.2,  661.3,  606.1,  -51.9,
          115.6,
285873      33   15.2,  692.8,  535.7,  -40.6,  157.9,     34   15.2,  703.3,  449.0,  -28.1,
          195.3,
285874      35   15.2,  692.4,  348.6,  -14.7,  226.8,     36   15.2,  661.5,  245.3,   -3.3,
          250.9,
285875
285876
285877    SOURCE ID: TRU454
285878     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285879       1   15.2,  691.0,  352.8, -103.0,  270.7,      2   15.2,  701.2,  453.1, -201.5,
          279.1,
285880       3   15.2,  690.2,  539.6, -293.9,  279.0,      4   15.2,  658.1,  609.8, -377.4,
          270.4,
285881       5   15.2,  606.1,  661.3, -449.5,  253.7,      6   15.2,  535.7,  692.8, -507.9,
          229.2,
```

```
285882       7   15.2,  449.0,  703.3, -550.8,  197.7,      8   15.2,  348.6,  692.4, -577.0,
             160.2,
285883       9   15.2,  245.3,  661.5, -585.7,  119.3,     10   15.2,  352.8,  691.0, -616.2,
             73.5,
285884      11   15.2,  453.1,  701.2, -629.7,   25.1,     12   15.2,  539.6,  690.2, -624.1,
            -24.1,
285885      13   15.2,  609.8,  658.1, -599.5,  -72.6,     14   15.2,  661.3,  606.1, -556.7,
            -118.8,
285886      15   15.2,  692.8,  535.7, -497.0, -161.5,     16   15.2,  703.3,  449.0, -422.2,
            -199.2,
285887      17   15.2,  692.4,  348.6, -334.6, -230.9,     18   15.2,  661.5,  245.3, -242.0,
            -255.0,
285888      19   15.2,  691.0,  352.8, -249.9, -270.7,     20   15.2,  701.2,  453.1, -251.6,
            -279.1,
285889      21   15.2,  690.2,  539.6, -245.7, -279.0,     22   15.2,  658.1,  609.8, -232.3,
            -270.4,
285890      23   15.2,  606.1,  661.3, -211.9, -253.7,     24   15.2,  535.7,  692.8, -185.0,
            -229.2,
285891      25   15.2,  449.0,  703.3, -152.5, -197.7,     26   15.2,  348.6,  692.4, -115.3,
            -160.2,
285892      27   15.2,  245.3,  661.5,  -75.8, -119.3,     28   15.2,  352.8,  691.0,  -74.8,
            -73.5,
285893      29   15.2,  453.1,  701.2,  -71.5,  -25.1,     30   15.2,  539.6,  690.2,  -66.1,
            24.1,
285894      31   15.2,  609.8,  658.1,  -58.6,   72.6,     32   15.2,  661.3,  606.1,  -49.4,
            118.8,
285895      33   15.2,  692.8,  535.7,  -38.7,  161.5,     34   15.2,  703.3,  449.0,  -26.8,
            199.2,
285896      35   15.2,  692.4,  348.6,  -14.1,  230.9,     36   15.2,  661.5,  245.3,   -3.3,
            255.0,
285897
285898
285899    SOURCE ID: TRU455
285900     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
285901       1   15.2,  691.0,  352.8, -103.6,  274.8,      2   15.2,  701.2,  453.1, -202.9,
             283.1,
285902       3   15.2,  690.2,  539.6, -295.9,  282.7,      4   15.2,  658.1,  609.8, -380.1,
             273.7,
285903       5   15.2,  606.1,  661.3, -452.6,  256.4,      6   15.2,  535.7,  692.8, -511.4,
             231.3,
285904       7   15.2,  449.0,  703.3, -554.7,  199.2,      8   15.2,  348.6,  692.4, -581.1,
             161.1,
285905       9   15.2,  245.3,  661.5, -589.9,  119.4,     10   15.2,  352.8,  691.0, -620.3,
             72.8,
285906      11   15.2,  453.1,  701.2, -633.7,   23.7,     12   15.2,  539.6,  690.2, -627.8,
            -26.1,
285907      13   15.2,  609.8,  658.1, -602.8,  -75.2,     14   15.2,  661.3,  606.1, -559.5,
            -122.0,
285908      15   15.2,  692.8,  535.7, -499.2, -165.0,     16   15.2,  703.3,  449.0, -423.7,
            -203.1,
285909      17   15.2,  692.4,  348.6, -335.4, -234.9,     18   15.2,  661.5,  245.3, -242.1,
            -259.1,
285910      19   15.2,  691.0,  352.8, -249.2, -274.8,     20   15.2,  701.2,  453.1, -250.3,
            -283.1,
285911      21   15.2,  690.2,  539.6, -243.7, -282.7,     22   15.2,  658.1,  609.8, -229.7,
            -273.7,
285912      23   15.2,  606.1,  661.3, -208.7, -256.4,     24   15.2,  535.7,  692.8, -181.4,
            -231.3,
285913      25   15.2,  449.0,  703.3, -148.6, -199.2,     26   15.2,  348.6,  692.4, -111.3,
            -161.1,
285914      27   15.2,  245.3,  661.5,  -71.6, -119.4,     28   15.2,  352.8,  691.0,  -70.6,
            -72.8,
285915      29   15.2,  453.1,  701.2,  -67.6,  -23.7,     30   15.2,  539.6,  690.2,  -62.4,
            26.1,
285916      31   15.2,  609.8,  658.1,  -55.4,   75.2,     32   15.2,  661.3,  606.1,  -46.6,
```

```
285954       5   15.2,  606.1,  661.3, -464.7,  266.4,      6   15.2,  535.7,  692.8, -525.0,
          239.1,
285955       7   15.2,  449.0,  703.3, -569.4,  204.5,      8   15.2,  348.6,  692.4, -596.5,
          163.7,
285956       9   15.2,  245.3,  661.5, -605.5,  119.3,     10   15.2,  352.8,  691.0, -635.7,
           70.0,
285957      11   15.2,  453.1,  701.2, -648.3,   18.3,     12   15.2,  539.6,  690.2, -641.3,
          -34.0,
285958      13   15.2,  609.8,  658.1, -614.7,  -85.3,     14   15.2,  661.3,  606.1, -569.5,
         -134.0,
285959      15   15.2,  692.8,  535.7, -506.9, -178.6,     16   15.2,  703.3,  449.0, -429.0,
         -217.8,
285960      17   15.2,  692.4,  348.6, -338.0, -250.4,     18   15.2,  661.5,  245.3, -242.0,
         -274.8,
285961      19   15.2,  691.0,  352.8, -246.4, -290.2,     20   15.2,  701.2,  453.1, -244.8,
         -297.7,
285962      21   15.2,  690.2,  539.6, -235.8, -296.2,     22   15.2,  658.1,  609.8, -219.6,
         -285.6,
285963      23   15.2,  606.1,  661.3, -196.7, -266.4,     24   15.2,  535.7,  692.8, -167.8,
         -239.1,
285964      25   15.2,  449.0,  703.3, -133.9, -204.5,     26   15.2,  348.6,  692.4,  -95.8,
         -163.7,
285965      27   15.2,  245.3,  661.5,  -55.9, -119.3,     28   15.2,  352.8,  691.0,  -55.2,
          -70.0,
285966      29   15.2,  453.1,  701.2,  -52.9,  -18.3,     30   15.2,  539.6,  690.2,  -48.9,
           34.0,
285967      31   15.2,  609.8,  658.1,  -43.4,   85.3,     32   15.2,  661.3,  606.1,  -36.7,
          134.0,
285968      33   15.2,  692.8,  535.7,  -28.8,  178.6,     34   15.2,  703.3,  449.0,  -20.0,
          217.8,
285969      35   15.2,  692.4,  348.6,  -10.6,  250.4,     36   15.2,  661.5,  245.3,   -3.3,
          274.8,
285970
285971
285972    SOURCE ID: TRU458
285973     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285974       1   15.2,  691.0,  352.8, -107.1,  294.0,      2   15.2,  701.2,  453.1, -209.7,
          301.3,
285975       3   15.2,  690.2,  539.6, -305.8,  299.4,      4   15.2,  658.1,  609.8, -392.7,
          288.5,
285976       5   15.2,  606.1,  661.3, -467.6,  268.8,      6   15.2,  535.7,  692.8, -528.4,
          240.9,
285977       7   15.2,  449.0,  703.3, -573.0,  205.7,      8   15.2,  348.6,  692.4, -600.3,
          164.3,
285978       9   15.2,  245.3,  661.5, -609.3,  119.2,     10   15.2,  352.8,  691.0, -639.4,
           69.3,
285979      11   15.2,  453.1,  701.2, -651.9,   16.9,     12   15.2,  539.6,  690.2, -644.5,
          -36.0,
285980      13   15.2,  609.8,  658.1, -617.5,  -87.8,     14   15.2,  661.3,  606.1, -571.8,
         -137.0,
285981      15   15.2,  692.8,  535.7, -508.7, -181.9,     16   15.2,  703.3,  449.0, -430.2,
         -221.4,
285982      17   15.2,  692.4,  348.6, -338.6, -254.1,     18   15.2,  661.5,  245.3, -241.9,
         -278.6,
285983      19   15.2,  691.0,  352.8, -245.7, -294.0,     20   15.2,  701.2,  453.1, -243.4,
         -301.3,
285984      21   15.2,  690.2,  539.6, -233.8, -299.4,     22   15.2,  658.1,  609.8, -217.1,
         -288.5,
285985      23   15.2,  606.1,  661.3, -193.7, -268.8,     24   15.2,  535.7,  692.8, -164.5,
         -240.9,
285986      25   15.2,  449.0,  703.3, -130.2, -205.7,     26   15.2,  348.6,  692.4,  -92.1,
         -164.3,
285987      27   15.2,  245.3,  661.5,  -52.1, -119.2,     28   15.2,  352.8,  691.0,  -51.5,
          -69.3,
285988      29   15.2,  453.1,  701.2,  -49.3,  -16.9,     30   15.2,  539.6,  690.2,  -45.7,
```

```
          36.0,
285989      31   15.2,  609.8,  658.1,  -40.6,   87.8,     32   15.2,  661.3,  606.1,  -34.3,
          137.0,
285990      33   15.2,  692.8,  535.7,  -26.9,  181.9,     34   15.2,  703.3,  449.0,  -18.8,
          221.4,
285991      35   15.2,  692.4,  348.6,  -10.1,  254.1,     36   15.2,  661.5,  245.3,   -3.4,
          278.6,
285992
285993
285994    SOURCE ID: TRU459
285995     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
285996      1   15.2,  691.0,  352.8, -107.7,  298.0,      2   15.2,  701.2,  453.1, -210.9,
          305.2,
285997      3   15.2,  690.2,  539.6, -307.7,  303.1,      4   15.2,  658.1,  609.8, -395.2,
          291.7,
285998      5   15.2,  606.1,  661.3, -470.6,  271.5,      6   15.2,  535.7,  692.8, -531.8,
          243.1,
285999      7   15.2,  449.0,  703.3, -576.8,  207.3,      8   15.2,  348.6,  692.4, -604.3,
          165.1,
286000      9   15.2,  245.3,  661.5, -613.4,  119.4,     10   15.2,  352.8,  691.0, -643.5,
          68.7,
286001     11   15.2,  453.1,  701.2, -655.8,   15.7,     12   15.2,  539.6,  690.2, -648.1,
          -37.9,
286002     13   15.2,  609.8,  658.1, -620.8,  -90.3,     14   15.2,  661.3,  606.1, -574.6,
          -140.0,
286003     15   15.2,  692.8,  535.7, -510.9, -185.4,     16   15.2,  703.3,  449.0, -431.8,
          -225.2,
286004     17   15.2,  692.4,  348.6, -339.4, -258.1,     18   15.2,  661.5,  245.3, -242.1,
          -282.7,
286005     19   15.2,  691.0,  352.8, -245.2, -298.0,     20   15.2,  701.2,  453.1, -242.2,
          -305.2,
286006     21   15.2,  690.2,  539.6, -231.9, -303.1,     22   15.2,  658.1,  609.8, -214.6,
          -291.7,
286007     23   15.2,  606.1,  661.3, -190.7, -271.5,     24   15.2,  535.7,  692.8, -161.0,
          -243.1,
286008     25   15.2,  449.0,  703.3, -126.5, -207.3,     26   15.2,  348.6,  692.4,  -88.1,
          -165.1,
286009     27   15.2,  245.3,  661.5,  -48.1, -119.4,     28   15.2,  352.8,  691.0,  -47.5,
          -68.7,
286010     29   15.2,  453.1,  701.2,  -45.4,  -15.7,     30   15.2,  539.6,  690.2,  -42.0,
          37.9,
286011     31   15.2,  609.8,  658.1,  -37.3,   90.3,     32   15.2,  661.3,  606.1,  -31.5,
          140.0,
286012     33   15.2,  692.8,  535.7,  -24.8,  185.4,     34   15.2,  703.3,  449.0,  -17.2,
          225.2,
286013     35   15.2,  692.4,  348.6,   -9.2,  258.1,     36   15.2,  661.5,  245.3,   -3.3,
          282.7,
286014
286015    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
286016     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
286017
                                      PAGE 742
286018     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
286019
286020                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
286021
286022
286023     SOURCE ID: TRU460
286024     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
286025      1   15.2,  684.3,  329.9, -228.7, -254.3,      2   15.2,  690.6,  430.6, -233.7,
           -261.4,
```

```
286026       3   15.2,  675.9,  518.1, -231.7, -260.6,      4   15.2,  640.6,  590.0, -222.6,
          -251.8,
286027       5   15.2,  585.9,  643.9, -206.7, -235.3,      6   15.2,  513.3,  678.2, -184.6,
          -211.8,
286028       7   15.2,  425.2,  692.0, -156.9, -181.7,      8   15.2,  324.2,  684.7, -124.3,
          -146.2,
286029       9   15.2,  223.0,  657.6,  -89.1, -109.0,     10   15.2,  329.9,  684.3,  -87.8,
          -63.7,
286030      11   15.2,  430.6,  690.6,  -83.9,  -18.4,     12   15.2,  518.1,  675.9,  -77.4,
          27.4,
286031      13   15.2,  590.0,  640.6,  -68.5,   72.4,     14   15.2,  643.9,  585.9,  -57.6,
          115.2,
286032      15   15.2,  678.2,  513.3,  -44.9,  154.5,     16   15.2,  692.0,  425.2,  -30.9,
          189.1,
286033      17   15.2,  684.7,  324.2,  -15.9,  218.0,     18   15.2,  657.6,  223.0,   -2.5,
          239.7,
286034      19   15.2,  684.3,  329.9, -101.2,  254.3,     20   15.2,  690.6,  430.6, -196.8,
          261.4,
286035      21   15.2,  675.9,  518.1, -286.5,  260.6,     22   15.2,  640.6,  590.0, -367.4,
          251.8,
286036      23   15.2,  585.9,  643.9, -437.2,  235.3,     24   15.2,  513.3,  678.2, -493.6,
          211.8,
286037      25   15.2,  425.2,  692.0, -535.1,  181.7,     26   15.2,  324.2,  684.7, -560.3,
          146.2,
286038      27   15.2,  223.0,  657.6, -568.5,  109.0,     28   15.2,  329.9,  684.3, -596.5,
          63.7,
286039      29   15.2,  430.6,  690.6, -606.7,   18.4,     30   15.2,  518.1,  675.9, -598.5,
          -27.4,
286040      31   15.2,  590.0,  640.6, -572.1,  -72.4,     32   15.2,  643.9,  585.9, -528.3,
          -115.2,
286041      33   15.2,  678.2,  513.3, -468.4, -154.5,     34   15.2,  692.0,  425.2, -394.3,
          -189.1,
286042      35   15.2,  684.7,  324.2, -308.3, -218.0,     36   15.2,  657.6,  223.0, -220.5,
          -239.7,
286043
286044
286045    SOURCE ID: TRU461
286046     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286047       1   15.2,  684.3,  329.9, -224.6, -278.3,      2   15.2,  690.6,  430.6, -225.6,
          -284.3,
286048       3   15.2,  675.9,  518.1, -219.7, -281.7,      4   15.2,  640.6,  590.0, -207.1,
          -270.5,
286049       5   15.2,  585.9,  643.9, -188.3, -251.1,      6   15.2,  513.3,  678.2, -163.7,
          -224.0,
286050       7   15.2,  425.2,  692.0, -134.1, -190.2,      8   15.2,  324.2,  684.7, -100.5,
          -150.6,
286051       9   15.2,  223.0,  657.6,  -64.8, -109.2,     10   15.2,  329.9,  684.3,  -63.9,
          -59.7,
286052      11   15.2,  430.6,  690.6,  -61.0,  -10.3,     12   15.2,  518.1,  675.9,  -56.3,
          39.4,
286053      13   15.2,  590.0,  640.6,  -49.8,   87.9,     14   15.2,  643.9,  585.9,  -41.9,
          133.7,
286054      15   15.2,  678.2,  513.3,  -32.6,  175.4,     16   15.2,  692.0,  425.2,  -22.4,
          211.9,
286055      17   15.2,  684.7,  324.2,  -11.5,  241.9,     18   15.2,  657.6,  223.0,   -2.3,
          264.0,
286056      19   15.2,  684.3,  329.9, -105.2,  278.3,     20   15.2,  690.6,  430.6, -205.0,
          284.3,
286057      21   15.2,  675.9,  518.1, -298.4,  281.7,     22   15.2,  640.6,  590.0, -382.8,
          270.5,
286058      23   15.2,  585.9,  643.9, -455.6,  251.1,     24   15.2,  513.3,  678.2, -514.6,
          224.0,
286059      25   15.2,  425.2,  692.0, -557.8,  190.2,     26   15.2,  324.2,  684.7, -584.2,
          150.6,
286060      27   15.2,  223.0,  657.6, -592.8,  109.2,     28   15.2,  329.9,  684.3, -620.4,
```

```
          59.7,
286061      29   15.2,  430.6,  690.6, -629.6,   10.3,     30   15.2,  518.1,  675.9, -619.6,
          -39.4,
286062      31   15.2,  590.0,  640.6, -590.8,  -87.9,     32   15.2,  643.9,  585.9, -544.0,
          -133.7,
286063      33   15.2,  678.2,  513.3, -480.7, -175.4,     34   15.2,  692.0,  425.2, -402.8,
          -211.9,
286064      35   15.2,  684.7,  324.2, -312.7, -241.9,     36   15.2,  657.6,  223.0, -220.7,
          -264.0,
286065
286066
286067    SOURCE ID: TRU462
286068     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286069       1   15.2,  684.3,  329.9, -225.3, -274.2,      2   15.2,  690.6,  430.6, -226.9,
          -280.4,
286070       3   15.2,  675.9,  518.1, -221.7, -278.1,      4   15.2,  640.6,  590.0, -209.7,
          -267.3,
286071       5   15.2,  585.9,  643.9, -191.3, -248.4,      6   15.2,  513.3,  678.2, -167.2,
          -221.9,
286072       7   15.2,  425.2,  692.0, -137.9, -188.7,      8   15.2,  324.2,  684.7, -104.5,
          -149.8,
286073       9   15.2,  223.0,  657.6,  -68.9, -109.1,     10   15.2,  329.9,  684.3,  -67.9,
          -60.3,
286074      11   15.2,  430.6,  690.6,  -64.9,  -11.6,     12   15.2,  518.1,  675.9,  -59.8,
          37.4,
286075      13   15.2,  590.0,  640.6,  -53.0,   85.3,     14   15.2,  643.9,  585.9,  -44.6,
          130.6,
286076      15   15.2,  678.2,  513.3,  -34.8,  172.0,     16   15.2,  692.0,  425.2,  -23.9,
          208.1,
286077      17   15.2,  684.7,  324.2,  -12.3,  237.9,     18   15.2,  657.6,  223.0,   -2.4,
          259.9,
286078      19   15.2,  684.3,  329.9, -104.6,  274.2,     20   15.2,  690.6,  430.6, -203.7,
          280.4,
286079      21   15.2,  675.9,  518.1, -296.5,  278.1,     22   15.2,  640.6,  590.0, -380.3,
          267.3,
286080      23   15.2,  585.9,  643.9, -452.6,  248.4,     24   15.2,  513.3,  678.2, -511.1,
          221.9,
286081      25   15.2,  425.2,  692.0, -554.0,  188.7,     26   15.2,  324.2,  684.7, -580.2,
          149.8,
286082      27   15.2,  223.0,  657.6, -588.7,  109.1,     28   15.2,  329.9,  684.3, -616.4,
          60.3,
286083      29   15.2,  430.6,  690.6, -625.7,   11.6,     30   15.2,  518.1,  675.9, -616.0,
          -37.4,
286084      31   15.2,  590.0,  640.6, -587.6,  -85.3,     32   15.2,  643.9,  585.9, -541.3,
          -130.6,
286085      33   15.2,  678.2,  513.3, -478.6, -172.0,     34   15.2,  692.0,  425.2, -401.3,
          -208.1,
286086      35   15.2,  684.7,  324.2, -311.9, -237.9,     36   15.2,  657.6,  223.0, -220.6,
          -259.9,
286087
286088
286089    SOURCE ID: TRU463
286090     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286091       1   15.2,  684.3,  329.9, -226.0, -270.5,      2   15.2,  690.6,  430.6, -228.3,
          -276.9,
286092       3   15.2,  675.9,  518.1, -223.6, -274.8,      4   15.2,  640.6,  590.0, -212.2,
          -264.4,
286093       5   15.2,  585.9,  643.9, -194.3, -246.0,      6   15.2,  513.3,  678.2, -170.5,
          -220.1,
286094       7   15.2,  425.2,  692.0, -141.5, -187.5,      8   15.2,  324.2,  684.7, -108.2,
          -149.2,
286095       9   15.2,  223.0,  657.6,  -72.7, -109.2,     10   15.2,  329.9,  684.3,  -71.6,
          -61.1,
286096      11   15.2,  430.6,  690.6,  -68.4,  -13.0,     12   15.2,  518.1,  675.9,  -63.1,
```

```
          35.4,
286097      13   15.2,  590.0,  640.6,  -55.9,   82.8,     14   15.2,  643.9,  585.9,  -46.9,
          127.6,
286098      15   15.2,  678.2,  513.3,  -36.6,  168.6,     16   15.2,  692.0,  425.2,  -25.1,
          204.5,
286099      17   15.2,  684.7,  324.2,  -12.9,  234.1,     18   15.2,  657.6,  223.0,   -2.3,
          256.1,
286100      19   15.2,  684.3,  329.9, -103.9,  270.5,     20   15.2,  690.6,  430.6, -202.3,
          276.9,
286101      21   15.2,  675.9,  518.1, -294.5,  274.8,     22   15.2,  640.6,  590.0, -377.8,
          264.4,
286102      23   15.2,  585.9,  643.9, -449.6,  246.0,     24   15.2,  513.3,  678.2, -507.7,
          220.1,
286103      25   15.2,  425.2,  692.0, -550.5,  187.5,     26   15.2,  324.2,  684.7, -576.4,
          149.2,
286104      27   15.2,  223.0,  657.6, -584.9,  109.2,     28   15.2,  329.9,  684.3, -612.7,
           61.1,
286105      29   15.2,  430.6,  690.6, -622.2,   13.0,     30   15.2,  518.1,  675.9, -612.8,
          -35.4,
286106      31   15.2,  590.0,  640.6, -584.8,  -82.8,     32   15.2,  643.9,  585.9, -538.9,
          -127.6,
286107      33   15.2,  678.2,  513.3, -476.8, -168.6,     34   15.2,  692.0,  425.2, -400.1,
          -204.5,
286108      35   15.2,  684.7,  324.2, -311.3, -234.1,     36   15.2,  657.6,  223.0, -220.7,
          -256.1,
286109
286110    1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
286111     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
286112
                                    PAGE 743
286113     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
286114
286115                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
286116
286117
286118     SOURCE ID: TRU464
286119      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
286120        1   15.2,  684.3,  329.9, -226.5, -266.5,       2   15.2,  690.6,  430.6, -229.5,
            -273.0,
286121        3   15.2,  675.9,  518.1, -225.5, -271.2,       4   15.2,  640.6,  590.0, -214.7,
            -261.2,
286122        5   15.2,  585.9,  643.9, -197.3, -243.2,       6   15.2,  513.3,  678.2, -173.9,
            -217.9,
286123        7   15.2,  425.2,  692.0, -145.3, -185.9,       8   15.2,  324.2,  684.7, -112.2,
            -148.3,
286124        9   15.2,  223.0,  657.6,  -76.8, -109.0,      10   15.2,  329.9,  684.3,  -75.7,
            -61.6,
286125       11   15.2,  430.6,  690.6,  -72.3,  -14.2,      12   15.2,  518.1,  675.9,  -66.7,
           33.5,
286126       13   15.2,  590.0,  640.6,  -59.1,   80.3,      14   15.2,  643.9,  585.9,  -49.7,
          124.6,
286127       15   15.2,  678.2,  513.3,  -38.8,  165.2,      16   15.2,  692.0,  425.2,  -26.7,
          200.7,
286128       17   15.2,  684.7,  324.2,  -13.8,  230.1,      18   15.2,  657.6,  223.0,   -2.5,
          252.0,
286129       19   15.2,  684.3,  329.9, -103.4,  266.5,      20   15.2,  690.6,  430.6, -201.0,
          273.0,
286130       21   15.2,  675.9,  518.1, -292.6,  271.2,      22   15.2,  640.6,  590.0, -375.3,
          261.2,
286131       23   15.2,  585.9,  643.9, -446.6,  243.2,      24   15.2,  513.3,  678.2, -504.3,
          217.9,
286132       25   15.2,  425.2,  692.0, -546.7,  185.9,      26   15.2,  324.2,  684.7, -572.5,
```

```
          148.3,
286133      27   15.2,  223.0,  657.6, -580.8,  109.0,     28   15.2,  329.9,  684.3, -608.6,
          61.6,
286134      29   15.2,  430.6,  690.6, -618.3,   14.2,     30   15.2,  518.1,  675.9, -609.1,
          -33.5,
286135      31   15.2,  590.0,  640.6, -581.5,  -80.3,     32   15.2,  643.9,  585.9, -536.2,
          -124.6,
286136      33   15.2,  678.2,  513.3, -474.6, -165.2,     34   15.2,  692.0,  425.2, -398.6,
          -200.7,
286137      35   15.2,  684.7,  324.2, -310.4, -230.1,     36   15.2,  657.6,  223.0, -220.5,
          -252.0,
286138
286139
286140    SOURCE ID: TRU465
286141     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286142       1   15.2,  684.3,  329.9, -227.3, -262.5,      2   15.2,  690.6,  430.6, -231.0,
          -269.2,
286143       3   15.2,  675.9,  518.1, -227.6, -267.7,      4   15.2,  640.6,  590.0, -217.4,
          -258.1,
286144       5   15.2,  585.9,  643.9, -200.5, -240.7,      6   15.2,  513.3,  678.2, -177.5,
          -215.9,
286145       7   15.2,  425.2,  692.0, -149.2, -184.6,      8   15.2,  324.2,  684.7, -116.2,
          -147.7,
286146       9   15.2,  223.0,  657.6,  -80.9, -109.1,     10   15.2,  329.9,  684.3,  -79.7,
          -62.4,
286147      11   15.2,  430.6,  690.6,  -76.1,  -15.7,     12   15.2,  518.1,  675.9,  -70.2,
          31.4,
286148      13   15.2,  590.0,  640.6,  -62.2,   77.6,     14   15.2,  643.9,  585.9,  -52.2,
          121.5,
286149      15   15.2,  678.2,  513.3,  -40.7,  161.6,     16   15.2,  692.0,  425.2,  -28.0,
          196.8,
286150      17   15.2,  684.7,  324.2,  -14.4,  226.1,     18   15.2,  657.6,  223.0,   -2.4,
          248.0,
286151      19   15.2,  684.3,  329.9, -102.6,  262.5,     20   15.2,  690.6,  430.6, -199.6,
          269.2,
286152      21   15.2,  675.9,  518.1, -290.5,  267.7,     22   15.2,  640.6,  590.0, -372.6,
          258.1,
286153      23   15.2,  585.9,  643.9, -443.4,  240.7,     24   15.2,  513.3,  678.2, -500.7,
          215.9,
286154      25   15.2,  425.2,  692.0, -542.8,  184.6,     26   15.2,  324.2,  684.7, -568.4,
          147.7,
286155      27   15.2,  223.0,  657.6, -576.8,  109.1,     28   15.2,  329.9,  684.3, -604.6,
          62.4,
286156      29   15.2,  430.6,  690.6, -614.5,   15.7,     30   15.2,  518.1,  675.9, -605.7,
          -31.4,
286157      31   15.2,  590.0,  640.6, -578.4,  -77.6,     32   15.2,  643.9,  585.9, -533.6,
          -121.5,
286158      33   15.2,  678.2,  513.3, -472.6, -161.6,     34   15.2,  692.0,  425.2, -397.2,
          -196.8,
286159      35   15.2,  684.7,  324.2, -309.8, -226.1,     36   15.2,  657.6,  223.0, -220.6,
          -248.0,
286160
286161
286162    SOURCE ID: TRU466
286163     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286164       1   15.2,  684.3,  329.9, -228.0, -258.4,      2   15.2,  690.6,  430.6, -232.3,
          -265.2,
286165       3   15.2,  675.9,  518.1, -229.6, -264.1,      4   15.2,  640.6,  590.0, -220.0,
          -254.9,
286166       5   15.2,  585.9,  643.9, -203.6, -238.0,      6   15.2,  513.3,  678.2, -181.1,
          -213.8,
286167       7   15.2,  425.2,  692.0, -153.0, -183.1,      8   15.2,  324.2,  684.7, -120.3,
          -146.9,
286168       9   15.2,  223.0,  657.6,  -85.0, -109.0,     10   15.2,  329.9,  684.3,  -83.8,
```

-63.0,
286169 11 15.2, 430.6, 690.6, -80.0, -17.1, 12 15.2, 518.1, 675.9, -73.8, 29.4,
286170 13 15.2, 590.0, 640.6, -65.4, 75.0, 14 15.2, 643.9, 585.9, -55.0, 118.3,
286171 15 15.2, 678.2, 513.3, -42.9, 158.1, 16 15.2, 692.0, 425.2, -29.5, 193.0,
286172 17 15.2, 684.7, 324.2, -15.2, 222.0, 18 15.2, 657.6, 223.0, -2.5, 243.8,
286173 19 15.2, 684.3, 329.9, -101.9, 258.4, 20 15.2, 690.6, 430.6, -198.2, 265.2,
286174 21 15.2, 675.9, 518.1, -288.5, 264.1, 22 15.2, 640.6, 590.0, -370.0, 254.9,
286175 23 15.2, 585.9, 643.9, -440.3, 238.0, 24 15.2, 513.3, 678.2, -497.2, 213.8,
286176 25 15.2, 425.2, 692.0, -538.9, 183.1, 26 15.2, 324.2, 684.7, -564.3, 146.9,
286177 27 15.2, 223.0, 657.6, -572.6, 109.0, 28 15.2, 329.9, 684.3, -600.5, 63.0,
286178 29 15.2, 430.6, 690.6, -610.5, 17.1, 30 15.2, 518.1, 675.9, -602.0, -29.4,
286179 31 15.2, 590.0, 640.6, -575.2, -75.0, 32 15.2, 643.9, 585.9, -530.9, -118.3,
286180 33 15.2, 678.2, 513.3, -470.5, -158.1, 34 15.2, 692.0, 425.2, -395.7, -193.0,
286181 35 15.2, 684.7, 324.2, -309.0, -222.0, 36 15.2, 657.6, 223.0, -220.5, -243.8,
286182
286183
286184 SOURCE ID: TRU467
286185 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
286186 1 15.2, 684.3, 329.9, -223.0, -286.1, 2 15.2, 690.6, 430.6, -222.6, -291.7,
286187 3 15.2, 675.9, 518.1, -215.5, -288.4, 4 15.2, 640.6, 590.0, -201.8, -276.4,
286188 5 15.2, 585.9, 643.9, -182.0, -256.0, 6 15.2, 513.3, 678.2, -156.6, -227.8,
286189 7 15.2, 425.2, 692.0, -126.5, -192.7, 8 15.2, 324.2, 684.7, -92.6, -151.7,
286190 9 15.2, 223.0, 657.6, -56.9, -108.9, 10 15.2, 329.9, 684.3, -56.1, -58.0,
286191 11 15.2, 430.6, 690.6, -53.6, -7.3, 12 15.2, 518.1, 675.9, -49.5, 43.6,
286192 13 15.2, 590.0, 640.6, -43.9, 93.2, 14 15.2, 643.9, 585.9, -37.0, 140.0,
286193 15 15.2, 678.2, 513.3, -28.9, 182.5, 16 15.2, 692.0, 425.2, -20.0, 219.5,
286194 17 15.2, 684.7, 324.2, -10.4, 249.8, 18 15.2, 657.6, 223.0, -2.6, 271.9,
286195 19 15.2, 684.3, 329.9, -106.9, 286.1, 20 15.2, 690.6, 430.6, -207.9, 291.7,
286196 21 15.2, 675.9, 518.1, -302.7, 288.4, 22 15.2, 640.6, 590.0, -388.2, 276.4,
286197 23 15.2, 585.9, 643.9, -461.9, 256.0, 24 15.2, 513.3, 678.2, -521.6, 227.8,
286198 25 15.2, 425.2, 692.0, -565.4, 192.7, 26 15.2, 324.2, 684.7, -592.1, 151.7,
286199 27 15.2, 223.0, 657.6, -600.8, 108.9, 28 15.2, 329.9, 684.3, -628.2, 58.0,
286200 29 15.2, 430.6, 690.6, -637.0, 7.3, 30 15.2, 518.1, 675.9, -626.3, -43.6,
286201 31 15.2, 590.0, 640.6, -596.7, -93.2, 32 15.2, 643.9, 585.9, -548.9, -140.0,
286202 33 15.2, 678.2, 513.3, -484.4, -182.5, 34 15.2, 692.0, 425.2, -405.3, -219.5,

```
286203      35   15.2,  684.7,  324.2, -313.8, -249.8,     36   15.2,  657.6,  223.0, -220.4,
            -271.9,
286204
286205    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
286206     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
286207
                                      PAGE 744
286208     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
286209
286210                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
286211
286212
286213     SOURCE ID: TRU468
286214      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
286215        1   15.2,  684.3,  329.9, -221.7, -294.2,      2   15.2,  690.6,  430.6, -219.9,
            -299.5,
286216        3   15.2,  675.9,  518.1, -211.4, -295.6,      4   15.2,  640.6,  590.0, -196.6,
            -282.8,
286217        5   15.2,  585.9,  643.9, -175.7, -261.4,      6   15.2,  513.3,  678.2, -149.6,
            -232.0,
286218        7   15.2,  425.2,  692.0, -118.8, -195.6,      8   15.2,  324.2,  684.7,  -84.5,
            -153.2,
286219        9   15.2,  223.0,  657.6,  -48.6, -109.0,     10   15.2,  329.9,  684.3,  -48.0,
            -56.7,
286220       11   15.2,  430.6,  690.6,  -45.8,   -4.6,     12   15.2,  518.1,  675.9,  -42.3,
            47.6,
286221       13   15.2,  590.0,  640.6,  -37.5,   98.4,     14   15.2,  643.9,  585.9,  -31.6,
            146.2,
286222       15   15.2,  678.2,  513.3,  -24.7,  189.6,     16   15.2,  692.0,  425.2,  -17.0,
            227.2,
286223       17   15.2,  684.7,  324.2,   -8.9,  257.9,     18   15.2,  657.6,  223.0,   -2.5,
            280.2,
286224       19   15.2,  684.3,  329.9, -108.2,  294.2,     20   15.2,  690.6,  430.6, -210.7,
            299.5,
286225       21   15.2,  675.9,  518.1, -306.7,  295.6,     22   15.2,  640.6,  590.0, -393.4,
            282.8,
286226       23   15.2,  585.9,  643.9, -468.2,  261.4,     24   15.2,  513.3,  678.2, -528.7,
            232.0,
286227       25   15.2,  425.2,  692.0, -573.1,  195.6,     26   15.2,  324.2,  684.7, -600.2,
            153.2,
286228       27   15.2,  223.0,  657.6, -609.0,  109.0,     28   15.2,  329.9,  684.3, -636.4,
            56.7,
286229       29   15.2,  430.6,  690.6, -644.8,    4.6,     30   15.2,  518.1,  675.9, -633.5,
            -47.6,
286230       31   15.2,  590.0,  640.6, -603.1,  -98.4,     32   15.2,  643.9,  585.9, -554.3,
            -146.2,
286231       33   15.2,  678.2,  513.3, -488.7, -189.6,     34   15.2,  692.0,  425.2, -408.2,
            -227.2,
286232       35   15.2,  684.7,  324.2, -315.3, -257.9,     36   15.2,  657.6,  223.0, -220.5,
            -280.2,
286233
286234
286235     SOURCE ID: TRU469
286236      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
286237        1   15.2,  684.3,  329.9, -222.3, -290.1,      2   15.2,  690.6,  430.6, -221.2,
            -295.5,
286238        3   15.2,  675.9,  518.1, -213.4, -291.9,      4   15.2,  640.6,  590.0, -199.2,
            -279.5,
286239        5   15.2,  585.9,  643.9, -178.9, -258.6,      6   15.2,  513.3,  678.2, -153.1,
            -229.8,
286240        7   15.2,  425.2,  692.0, -122.7, -194.1,      8   15.2,  324.2,  684.7,  -88.6,
```

-152.4,
9 15.2, 223.0, 657.6, -52.8, -108.9, 10 15.2, 329.9, 684.3, -52.1, -57.3,
11 15.2, 430.6, 690.6, -49.8, -5.9, 12 15.2, 518.1, 675.9, -46.0, 45.6,
13 15.2, 590.0, 640.6, -40.8, 95.8, 14 15.2, 643.9, 585.9, -34.3, 143.1,
15 15.2, 678.2, 513.3, -26.9, 186.0, 16 15.2, 692.0, 425.2, -18.6, 223.3,
17 15.2, 684.7, 324.2, -9.7, 253.8, 18 15.2, 657.6, 223.0, -2.6, 276.0,
19 15.2, 684.3, 329.9, -107.6, 290.1, 20 15.2, 690.6, 430.6, -209.3, 295.5,
21 15.2, 675.9, 518.1, -304.7, 291.9, 22 15.2, 640.6, 590.0, -390.8, 279.5,
23 15.2, 585.9, 643.9, -465.0, 258.6, 24 15.2, 513.3, 678.2, -525.1, 229.8,
25 15.2, 425.2, 692.0, -569.3, 194.1, 26 15.2, 324.2, 684.7, -596.1, 152.4,
27 15.2, 223.0, 657.6, -604.8, 108.9, 28 15.2, 329.9, 684.3, -632.2, 57.3,
29 15.2, 430.6, 690.6, -640.8, 5.9, 30 15.2, 518.1, 675.9, -629.9, -45.6,
31 15.2, 590.0, 640.6, -599.8, -95.8, 32 15.2, 643.9, 585.9, -551.5, -143.1,
33 15.2, 678.2, 513.3, -486.5, -186.0, 34 15.2, 692.0, 425.2, -406.7, -223.3,
35 15.2, 684.7, 324.2, -314.5, -253.8, 36 15.2, 657.6, 223.0, -220.4, -276.0,

SOURCE ID: TRU470

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -234.1, -223.1, 2 15.2, 690.6, 430.6, -244.5, -231.6,
3 15.2, 675.9, 518.1, -247.5, -233.0, 4 15.2, 640.6, 590.0, -243.0, -227.4,
5 15.2, 585.9, 643.9, -231.0, -214.9, 6 15.2, 513.3, 678.2, -212.1, -195.8,
7 15.2, 425.2, 692.0, -186.7, -170.8, 8 15.2, 324.2, 684.7, -155.6, -140.6,
9 15.2, 223.0, 657.6, -120.8, -108.9, 10 15.2, 329.9, 684.3, -119.1, -69.2,
11 15.2, 430.6, 690.6, -113.7, -29.3, 12 15.2, 518.1, 675.9, -104.9, 11.6,
13 15.2, 590.0, 640.6, -92.9, 52.0, 14 15.2, 643.9, 585.9, -78.0, 90.9,
15 15.2, 678.2, 513.3, -60.8, 127.0, 16 15.2, 692.0, 425.2, -41.8, 159.3,
17 15.2, 684.7, 324.2, -21.5, 186.7, 18 15.2, 657.6, 223.0, -2.6, 208.0,
19 15.2, 684.3, 329.9, -95.8, 223.1, 20 15.2, 690.6, 430.6, -186.0, 231.6,
21 15.2, 675.9, 518.1, -270.6, 233.0, 22 15.2, 640.6, 590.0, -347.0, 227.4,
23 15.2, 585.9, 643.9, -412.9, 214.9, 24 15.2, 513.3, 678.2, -466.2, 195.8,
25 15.2, 425.2, 692.0, -505.3, 170.8, 26 15.2, 324.2, 684.7, -529.1, 140.6,
27 15.2, 223.0, 657.6, -536.8, 108.9, 28 15.2, 329.9, 684.3, -565.2, 69.2,
29 15.2, 430.6, 690.6, -576.9, 29.3, 30 15.2, 518.1, 675.9, -571.0, -11.6,
31 15.2, 590.0, 640.6, -547.7, -52.0, 32 15.2, 643.9, 585.9, -507.8, -90.9,

```
286275      33   15.2,  678.2,  513.3, -452.5, -127.0,     34   15.2,  692.0,  425.2, -383.4,
            -159.3,
286276      35   15.2,  684.7,  324.2, -302.7, -186.7,     36   15.2,  657.6,  223.0, -220.5,
            -208.0,
286277
286278
286279    SOURCE ID: TRU471
286280     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
286281      1   15.2,  684.3,  329.9, -230.1, -247.0,      2   15.2,  690.6,  430.6, -236.4,
            -254.4,
286282      3   15.2,  675.9,  518.1, -235.5, -254.1,      4   15.2,  640.6,  590.0, -227.5,
            -246.1,
286283      5   15.2,  585.9,  643.9, -212.6, -230.6,      6   15.2,  513.3,  678.2, -191.2,
            -208.1,
286284      7   15.2,  425.2,  692.0, -163.9, -179.3,      8   15.2,  324.2,  684.7, -131.7,
            -145.0,
286285      9   15.2,  223.0,  657.6,  -96.6, -109.1,     10   15.2,  329.9,  684.3,  -95.2,
            -65.2,
286286     11   15.2,  430.6,  690.6,  -90.9,  -21.1,     12   15.2,  518.1,  675.9,  -83.8,
            23.5,
286287     13   15.2,  590.0,  640.6,  -74.2,   67.5,     14   15.2,  643.9,  585.9,  -62.3,
            109.4,
286288     15   15.2,  678.2,  513.3,  -48.6,  148.0,     16   15.2,  692.0,  425.2,  -33.3,
            182.1,
286289     17   15.2,  684.7,  324.2,  -17.1,  210.6,     18   15.2,  657.6,  223.0,   -2.4,
            232.2,
286290     19   15.2,  684.3,  329.9,  -99.8,  247.0,     20   15.2,  690.6,  430.6, -194.2,
            254.4,
286291     21   15.2,  675.9,  518.1, -282.6,  254.1,     22   15.2,  640.6,  590.0, -362.5,
            246.1,
286292     23   15.2,  585.9,  643.9, -431.3,  230.6,     24   15.2,  513.3,  678.2, -487.1,
            208.1,
286293     25   15.2,  425.2,  692.0, -528.0,  179.3,     26   15.2,  324.2,  684.7, -552.9,
            145.0,
286294     27   15.2,  223.0,  657.6, -561.0,  109.1,     28   15.2,  329.9,  684.3, -589.2,
            65.2,
286295     29   15.2,  430.6,  690.6, -599.7,   21.1,     30   15.2,  518.1,  675.9, -592.1,
            -23.5,
286296     31   15.2,  590.0,  640.6, -566.4,  -67.5,     32   15.2,  643.9,  585.9, -523.6,
            -109.4,
286297     33   15.2,  678.2,  513.3, -464.8, -148.0,     34   15.2,  692.0,  425.2, -391.9,
            -182.1,
286298     35   15.2,  684.7,  324.2, -307.1, -210.6,     36   15.2,  657.6,  223.0, -220.6,
            -232.2,
286299
286300    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
286301     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
286302
                                      PAGE 745
286303     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
286304
286305                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
286306
286307
286308     SOURCE ID: TRU472
286309     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
286310      1   15.2,  684.3,  329.9, -230.7, -243.0,      2   15.2,  690.6,  430.6, -237.7,
            -250.6,
286311      3   15.2,  675.9,  518.1, -237.5, -250.6,      4   15.2,  640.6,  590.0, -230.1,
            -242.9,
286312      5   15.2,  585.9,  643.9, -215.6, -227.9,      6   15.2,  513.3,  678.2, -194.6,
```

-206.0,
7 15.2, 425.2, 692.0, -167.7, -177.8, 8 15.2, 324.2, 684.7, -135.7, -144.2,
9 15.2, 223.0, 657.6, -100.6, -109.0, 10 15.2, 329.9, 684.3, -99.2, -65.8,
11 15.2, 430.6, 690.6, -94.7, -22.4, 12 15.2, 518.1, 675.9, -87.4, 21.6,
13 15.2, 590.0, 640.6, -77.4, 64.9, 14 15.2, 643.9, 585.9, -65.0, 106.3,
15 15.2, 678.2, 513.3, -50.7, 144.5, 16 15.2, 692.0, 425.2, -34.8, 178.3,
17 15.2, 684.7, 324.2, -17.9, 206.6, 18 15.2, 657.6, 223.0, -2.5, 228.2,
19 15.2, 684.3, 329.9, -99.2, 243.0, 20 15.2, 690.6, 430.6, -192.8, 250.6,
21 15.2, 675.9, 518.1, -280.7, 250.6, 22 15.2, 640.6, 590.0, -359.9, 242.9,
23 15.2, 585.9, 643.9, -428.3, 227.9, 24 15.2, 513.3, 678.2, -483.6, 206.0,
25 15.2, 425.2, 692.0, -524.2, 177.8, 26 15.2, 324.2, 684.7, -548.9, 144.2,
27 15.2, 223.0, 657.6, -557.0, 109.0, 28 15.2, 329.9, 684.3, -585.1, 65.8,
29 15.2, 430.6, 690.6, -595.9, 22.4, 30 15.2, 518.1, 675.9, -588.5, -21.6,
31 15.2, 590.0, 640.6, -563.2, -64.9, 32 15.2, 643.9, 585.9, -520.9, -106.3,
33 15.2, 678.2, 513.3, -462.7, -144.5, 34 15.2, 692.0, 425.2, -390.4, -178.3,
35 15.2, 684.7, 324.2, -306.3, -206.6, 36 15.2, 657.6, 223.0, -220.6, -228.2,

SOURCE ID: TRU473

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -231.5, -239.2, 2 15.2, 690.6, 430.6, -239.1, -247.0,
3 15.2, 675.9, 518.1, -239.5, -247.3, 4 15.2, 640.6, 590.0, -232.6, -240.1,
5 15.2, 585.9, 643.9, -218.6, -225.6, 6 15.2, 513.3, 678.2, -198.0, -204.2,
7 15.2, 425.2, 692.0, -171.3, -176.6, 8 15.2, 324.2, 684.7, -139.5, -143.7,
9 15.2, 223.0, 657.6, -104.5, -109.1, 10 15.2, 329.9, 684.3, -102.9, -66.5,
11 15.2, 430.6, 690.6, -98.3, -23.8, 12 15.2, 518.1, 675.9, -90.6, 19.6,
13 15.2, 590.0, 640.6, -80.2, 62.4, 14 15.2, 643.9, 585.9, -67.4, 103.4,
15 15.2, 678.2, 513.3, -52.5, 141.2, 16 15.2, 692.0, 425.2, -36.0, 174.7,
17 15.2, 684.7, 324.2, -18.4, 202.9, 18 15.2, 657.6, 223.0, -2.4, 224.4,
19 15.2, 684.3, 329.9, -98.4, 239.2, 20 15.2, 690.6, 430.6, -191.5, 247.0,
21 15.2, 675.9, 518.1, -278.7, 247.3, 22 15.2, 640.6, 590.0, -357.4, 240.1,
23 15.2, 585.9, 643.9, -425.3, 225.6, 24 15.2, 513.3, 678.2, -480.3, 204.2,
25 15.2, 425.2, 692.0, -520.6, 176.6, 26 15.2, 324.2, 684.7, -545.2, 143.7,
27 15.2, 223.0, 657.6, -553.2, 109.1, 28 15.2, 329.9, 684.3, -581.4, 66.5,
29 15.2, 430.6, 690.6, -592.3, 23.8, 30 15.2, 518.1, 675.9, -585.2, -19.6,

```
      31   15.2,  590.0,  640.6, -560.4,  -62.4,     32   15.2,  643.9,  585.9, -518.5,
     -103.4,
      33   15.2,  678.2,  513.3, -460.9, -141.2,     34   15.2,  692.0,  425.2, -389.2,
     -174.7,
      35   15.2,  684.7,  324.2, -305.7, -202.9,     36   15.2,  657.6,  223.0, -220.6,
     -224.4,


    SOURCE ID: TRU474
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -232.0, -235.2,      2   15.2,  690.6,  430.6, -240.3,
      -243.1,
       3   15.2,  675.9,  518.1, -241.4, -243.7,      4   15.2,  640.6,  590.0, -235.0,
      -236.9,
       5   15.2,  585.9,  643.9, -221.6, -222.8,      6   15.2,  513.3,  678.2, -201.4,
      -202.0,
       7   15.2,  425.2,  692.0, -175.1, -175.0,      8   15.2,  324.2,  684.7, -143.5,
      -142.8,
       9   15.2,  223.0,  657.6, -108.5, -108.9,     10   15.2,  329.9,  684.3, -107.0,
      -67.1,
      11   15.2,  430.6,  690.6, -102.1,  -25.1,     12   15.2,  518.1,  675.9,  -94.2,
      17.7,
      13   15.2,  590.0,  640.6,  -83.5,   59.9,     14   15.2,  643.9,  585.9,  -70.1,
      100.3,
      15   15.2,  678.2,  513.3,  -54.7,  137.7,     16   15.2,  692.0,  425.2,  -37.6,
      170.9,
      17   15.2,  684.7,  324.2,  -19.3,  198.9,     18   15.2,  657.6,  223.0,   -2.6,
      220.3,
      19   15.2,  684.3,  329.9,  -97.9,  235.2,     20   15.2,  690.6,  430.6, -190.2,
      243.1,
      21   15.2,  675.9,  518.1, -276.8,  243.7,     22   15.2,  640.6,  590.0, -354.9,
      236.9,
      23   15.2,  585.9,  643.9, -422.3,  222.8,     24   15.2,  513.3,  678.2, -476.8,
      202.0,
      25   15.2,  425.2,  692.0, -516.9,  175.0,     26   15.2,  324.2,  684.7, -541.2,
      142.8,
      27   15.2,  223.0,  657.6, -549.1,  108.9,     28   15.2,  329.9,  684.3, -577.4,
      67.1,
      29   15.2,  430.6,  690.6, -588.4,   25.1,     30   15.2,  518.1,  675.9, -581.6,
      -17.7,
      31   15.2,  590.0,  640.6, -557.1,  -59.9,     32   15.2,  643.9,  585.9, -515.7,
      -100.3,
      33   15.2,  678.2,  513.3, -458.7, -137.7,     34   15.2,  692.0,  425.2, -387.7,
      -170.9,
      35   15.2,  684.7,  324.2, -304.9, -198.9,     36   15.2,  657.6,  223.0, -220.5,
      -220.3,


    SOURCE ID: TRU475
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -232.8, -231.2,      2   15.2,  690.6,  430.6, -241.8,
      -239.4,
       3   15.2,  675.9,  518.1, -243.5, -240.2,      4   15.2,  640.6,  590.0, -237.7,
      -233.8,
       5   15.2,  585.9,  643.9, -224.8, -220.3,      6   15.2,  513.3,  678.2, -205.0,
      -200.0,
       7   15.2,  425.2,  692.0, -179.0, -173.7,      8   15.2,  324.2,  684.7, -147.5,
      -142.2,
       9   15.2,  223.0,  657.6, -112.6, -109.0,     10   15.2,  329.9,  684.3, -111.0,
      -67.8,
      11   15.2,  430.6,  690.6, -106.0,  -26.5,     12   15.2,  518.1,  675.9,  -97.7,
      15.6,
      13   15.2,  590.0,  640.6,  -86.5,   57.3,     14   15.2,  643.9,  585.9,  -72.7,
      97.2,
```

```
286383      15   15.2,  678.2,  513.3,  -56.6,  134.1,     16   15.2,  692.0,  425.2,  -38.9,
            167.0,
286384      17   15.2,  684.7,  324.2,  -19.9,  194.8,     18   15.2,  657.6,  223.0,   -2.5,
            216.2,
286385      19   15.2,  684.3,  329.9,  -97.1,  231.2,     20   15.2,  690.6,  430.6, -188.8,
            239.4,
286386      21   15.2,  675.9,  518.1, -274.7,  240.2,     22   15.2,  640.6,  590.0, -352.2,
            233.8,
286387      23   15.2,  585.9,  643.9, -419.1,  220.3,     24   15.2,  513.3,  678.2, -473.3,
            200.0,
286388      25   15.2,  425.2,  692.0, -513.0,  173.7,     26   15.2,  324.2,  684.7, -537.2,
            142.2,
286389      27   15.2,  223.0,  657.6, -545.0,  109.0,     28   15.2,  329.9,  684.3, -573.4,
            67.8,
286390      29   15.2,  430.6,  690.6, -584.6,   26.5,     30   15.2,  518.1,  675.9, -578.1,
            -15.6,
286391      31   15.2,  590.0,  640.6, -554.1,  -57.3,     32   15.2,  643.9,  585.9, -513.2,
            -97.2,
286392      33   15.2,  678.2,  513.3, -456.7, -134.1,     34   15.2,  692.0,  425.2, -386.3,
            -167.0,
286393      35   15.2,  684.7,  324.2, -304.2, -194.8,     36   15.2,  657.6,  223.0, -220.6,
            -216.2,
286394
286395  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
286396   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
286397
                                    PAGE 746
286398   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
286399
286400                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
286401
286402
286403   SOURCE ID: TRU476
286404    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286405      1   15.2,  684.3,  329.9, -233.4, -227.1,      2   15.2,  690.6,  430.6, -243.2,
            -235.4,
286406      3   15.2,  675.9,  518.1, -245.5, -236.6,      4   15.2,  640.6,  590.0, -240.3,
            -230.5,
286407      5   15.2,  585.9,  643.9, -227.9, -217.5,      6   15.2,  513.3,  678.2, -208.5,
            -197.9,
286408      7   15.2,  425.2,  692.0, -182.8, -172.2,      8   15.2,  324.2,  684.7, -151.6,
            -141.3,
286409      9   15.2,  223.0,  657.6, -116.8, -108.9,     10   15.2,  329.9,  684.3, -115.1,
            -68.5,
286410     11   15.2,  430.6,  690.6, -109.9,  -27.9,     12   15.2,  518.1,  675.9, -101.4,
            13.6,
286411     13   15.2,  590.0,  640.6,  -89.8,   54.6,     14   15.2,  643.9,  585.9,  -75.4,
            94.0,
286412     15   15.2,  678.2,  513.3,  -58.8,  130.6,     16   15.2,  692.0,  425.2,  -40.4,
            163.1,
286413     17   15.2,  684.7,  324.2,  -20.8,  190.8,     18   15.2,  657.6,  223.0,   -2.6,
            212.1,
286414     19   15.2,  684.3,  329.9,  -96.5,  227.1,     20   15.2,  690.6,  430.6, -187.4,
            235.4,
286415     21   15.2,  675.9,  518.1, -272.7,  236.6,     22   15.2,  640.6,  590.0, -349.6,
            230.5,
286416     23   15.2,  585.9,  643.9, -416.0,  217.5,     24   15.2,  513.3,  678.2, -469.7,
            197.9,
286417     25   15.2,  425.2,  692.0, -509.1,  172.2,     26   15.2,  324.2,  684.7, -533.1,
            141.3,
286418     27   15.2,  223.0,  657.6, -540.9,  108.9,     28   15.2,  329.9,  684.3, -569.2,
            68.5,
```

```
      29   15.2,  430.6,  690.6, -580.7,   27.9,     30   15.2,  518.1,  675.9, -574.5,
     -13.6,
      31   15.2,  590.0,  640.6, -550.8,  -54.6,     32   15.2,  643.9,  585.9, -510.4,
     -94.0,
      33   15.2,  678.2,  513.3, -454.5, -130.6,     34   15.2,  692.0,  425.2, -384.8,
     -163.1,
      35   15.2,  684.7,  324.2, -303.4, -190.8,     36   15.2,  657.6,  223.0, -220.5,
     -212.0,

SOURCE ID: TRU477
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  684.3,  329.9, -240.1, -191.6,      2   15.2,  690.6,  430.6, -255.9,
     -201.6,
       3   15.2,  675.9,  518.1, -263.9, -205.5,      4   15.2,  640.6,  590.0, -263.9,
     -203.1,
       5   15.2,  585.9,  643.9, -255.8, -194.6,      6   15.2,  513.3,  678.2, -240.0,
     -180.1,
       7   15.2,  425.2,  692.0, -216.9, -160.2,      8   15.2,  324.2,  684.7, -187.2,
     -135.4,
       9   15.2,  223.0,  657.6, -152.9, -109.3,     10   15.2,  329.9,  684.3, -150.6,
     -75.1,
      11   15.2,  430.6,  690.6, -143.7,  -40.6,     12   15.2,  518.1,  675.9, -132.5,
     -4.8,
      13   15.2,  590.0,  640.6, -117.2,   31.1,     14   15.2,  643.9,  585.9,  -98.4,
     66.1,
      15   15.2,  678.2,  513.3,  -76.5,   99.1,     16   15.2,  692.0,  425.2,  -52.4,
     129.1,
      17   15.2,  684.7,  324.2,  -26.7,  155.1,     18   15.2,  657.6,  223.0,   -2.2,
     175.9,
      19   15.2,  684.3,  329.9,  -89.8,  191.6,     20   15.2,  690.6,  430.6, -174.7,
     201.6,
      21   15.2,  675.9,  518.1, -254.3,  205.5,     22   15.2,  640.6,  590.0, -326.1,
     203.1,
      23   15.2,  585.9,  643.9, -388.1,  194.6,     24   15.2,  513.3,  678.2, -438.2,
     180.1,
      25   15.2,  425.2,  692.0, -475.1,  160.2,     26   15.2,  324.2,  684.7, -497.4,
     135.4,
      27   15.2,  223.0,  657.6, -504.7,  109.3,     28   15.2,  329.9,  684.3, -533.7,
     75.1,
      29   15.2,  430.6,  690.6, -546.9,   40.6,     30   15.2,  518.1,  675.9, -543.4,
     4.8,
      31   15.2,  590.0,  640.6, -523.4,  -31.1,     32   15.2,  643.9,  585.9, -487.5,
     -66.1,
      33   15.2,  678.2,  513.3, -436.8,  -99.1,     34   15.2,  692.0,  425.2, -372.8,
     -129.1,
      35   15.2,  684.7,  324.2, -297.5, -155.1,     36   15.2,  657.6,  223.0, -220.8,
     -175.9,

SOURCE ID: TRU478
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  684.3,  329.9, -236.0, -215.5,      2   15.2,  690.6,  430.6, -247.7,
     -224.4,
       3   15.2,  675.9,  518.1, -251.9, -226.6,      4   15.2,  640.6,  590.0, -248.4,
     -221.8,
       5   15.2,  585.9,  643.9, -237.4, -210.3,      6   15.2,  513.3,  678.2, -219.1,
     -192.4,
       7   15.2,  425.2,  692.0, -194.2, -168.7,      8   15.2,  324.2,  684.7, -163.4,
     -139.8,
       9   15.2,  223.0,  657.6, -128.6, -109.5,     10   15.2,  329.9,  684.3, -126.7,
     -71.1,
      11   15.2,  430.6,  690.6, -120.9,  -32.4,     12   15.2,  518.1,  675.9, -111.4,
     7.2,
```

```
      13   15.2,  590.0,  640.6,  -98.5,   46.6,     14   15.2,  643.9,  585.9,  -82.6,
      84.6,
      15   15.2,  678.2,  513.3,  -64.3,  120.0,     16   15.2,  692.0,  425.2,  -43.9,
      151.8,
      17   15.2,  684.7,  324.2,  -22.3,  179.0,     18   15.2,  657.6,  223.0,   -2.0,
      200.2,
      19   15.2,  684.3,  329.9,  -93.9,  215.5,     20   15.2,  690.6,  430.6, -182.8,
      224.4,
      21   15.2,  675.9,  518.1, -266.2,  226.6,     22   15.2,  640.6,  590.0, -341.6,
      221.8,
      23   15.2,  585.9,  643.9, -406.5,  210.3,     24   15.2,  513.3,  678.2, -459.1,
      192.4,
      25   15.2,  425.2,  692.0, -497.8,  168.7,     26   15.2,  324.2,  684.7, -521.3,
      139.8,
      27   15.2,  223.0,  657.6, -529.0,  109.5,     28   15.2,  329.9,  684.3, -557.7,
      71.1,
      29   15.2,  430.6,  690.6, -569.7,   32.4,     30   15.2,  518.1,  675.9, -564.5,
      -7.2,
      31   15.2,  590.0,  640.6, -542.1,  -46.6,     32   15.2,  643.9,  585.9, -503.2,
      -84.6,
      33   15.2,  678.2,  513.3, -449.1, -120.0,     34   15.2,  692.0,  425.2, -381.3,
      -151.8,
      35   15.2,  684.7,  324.2, -301.9, -179.0,     36   15.2,  657.6,  223.0, -221.0,
      -200.2,

SOURCE ID: TRU479
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  684.3,  329.9, -236.7, -211.5,      2   15.2,  690.6,  430.6, -249.0,
        -220.6,
        3   15.2,  675.9,  518.1, -253.8, -223.0,      4   15.2,  640.6,  590.0, -250.9,
        -218.6,
        5   15.2,  585.9,  643.9, -240.4, -207.6,      6   15.2,  513.3,  678.2, -222.6,
        -190.3,
        7   15.2,  425.2,  692.0, -198.0, -167.2,      8   15.2,  324.2,  684.7, -167.4,
        -139.0,
        9   15.2,  223.0,  657.6, -132.7, -109.4,     10   15.2,  329.9,  684.3, -130.7,
        -71.7,
       11   15.2,  430.6,  690.6, -124.7,  -33.8,     12   15.2,  518.1,  675.9, -115.0,
       5.2,
       13   15.2,  590.0,  640.6, -101.7,   44.0,     14   15.2,  643.9,  585.9,  -85.3,
       81.5,
       15   15.2,  678.2,  513.3,  -66.4,  116.5,     16   15.2,  692.0,  425.2,  -45.4,
       148.0,
       17   15.2,  684.7,  324.2,  -23.1,  175.0,     18   15.2,  657.6,  223.0,   -2.1,
       196.1,
       19   15.2,  684.3,  329.9,  -93.2,  211.5,     20   15.2,  690.6,  430.6, -181.5,
       220.6,
       21   15.2,  675.9,  518.1, -264.3,  223.0,     22   15.2,  640.6,  590.0, -339.0,
       218.6,
       23   15.2,  585.9,  643.9, -403.5,  207.6,     24   15.2,  513.3,  678.2, -455.7,
       190.3,
       25   15.2,  425.2,  692.0, -494.0,  167.2,     26   15.2,  324.2,  684.7, -517.3,
       139.0,
       27   15.2,  223.0,  657.6, -524.9,  109.4,     28   15.2,  329.9,  684.3, -553.6,
       71.7,
       29   15.2,  430.6,  690.6, -565.9,   33.8,     30   15.2,  518.1,  675.9, -560.9,
       -5.2,
       31   15.2,  590.0,  640.6, -538.9,  -44.0,     32   15.2,  643.9,  585.9, -500.6,
       -81.5,
       33   15.2,  678.2,  513.3, -447.0, -116.5,     34   15.2,  692.0,  425.2, -379.8,
       -148.0,
       35   15.2,  684.7,  324.2, -301.1, -175.0,     36   15.2,  657.6,  223.0, -220.9,
       -196.1,
```

286493 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
286494
286495 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
286496
286497
286498 SOURCE ID: TRU480

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
286500	1	15.2,	684.3,	329.9,	-237.4,	-207.7,	2	15.2,	690.6,	430.6,	-250.4,	-217.0,
286501	3	15.2,	675.9,	518.1,	-255.8,	-219.7,	4	15.2,	640.6,	590.0,	-253.5,	-215.8,
286502	5	15.2,	585.9,	643.9,	-243.4,	-205.2,	6	15.2,	513.3,	678.2,	-225.9,	-188.5,
286503	7	15.2,	425.2,	692.0,	-201.6,	-166.0,	8	15.2,	324.2,	684.7,	-171.1,	-138.5,
286504	9	15.2,	223.0,	657.6,	-136.5,	-109.5,	10	15.2,	329.9,	684.3,	-134.4,	-72.5,
286505	11	15.2,	430.6,	690.6,	-128.3,	-35.1,	12	15.2,	518.1,	675.9,	-118.2,	3.2,
286506	13	15.2,	590.0,	640.6,	-104.5,	41.5,	14	15.2,	643.9,	585.9,	-87.7,	78.6,
286507	15	15.2,	678.2,	513.3,	-68.2,	113.2,	16	15.2,	692.0,	425.2,	-46.6,	144.4,
286508	17	15.2,	684.7,	324.2,	-23.7,	171.2,	18	15.2,	657.6,	223.0,	-2.0,	192.3,
286509	19	15.2,	684.3,	329.9,	-92.5,	207.7,	20	15.2,	690.6,	430.6,	-180.1,	217.0,
286510	21	15.2,	675.9,	518.1,	-262.3,	219.7,	22	15.2,	640.6,	590.0,	-336.5,	215.8,
286511	23	15.2,	585.9,	643.9,	-400.5,	205.2,	24	15.2,	513.3,	678.2,	-452.3,	188.5,
286512	25	15.2,	425.2,	692.0,	-490.4,	166.0,	26	15.2,	324.2,	684.7,	-513.6,	138.5,
286513	27	15.2,	223.0,	657.6,	-521.1,	109.5,	28	15.2,	329.9,	684.3,	-549.9,	72.5,
286514	29	15.2,	430.6,	690.6,	-562.3,	35.1,	30	15.2,	518.1,	675.9,	-557.7,	-3.2,
286515	31	15.2,	590.0,	640.6,	-536.1,	-41.5,	32	15.2,	643.9,	585.9,	-498.2,	-78.6,
286516	33	15.2,	678.2,	513.3,	-445.2,	-113.2,	34	15.2,	692.0,	425.2,	-378.6,	-144.4,
286517	35	15.2,	684.7,	324.2,	-300.5,	-171.2,	36	15.2,	657.6,	223.0,	-221.0,	-192.3,

286518
286519
286520 SOURCE ID: TRU481

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
286522	1	15.2,	684.3,	329.9,	-237.9,	-203.7,	2	15.2,	690.6,	430.6,	-251.6,	-213.2,
286523	3	15.2,	675.9,	518.1,	-257.7,	-216.1,	4	15.2,	640.6,	590.0,	-255.9,	-212.5,
286524	5	15.2,	585.9,	643.9,	-246.4,	-202.5,	6	15.2,	513.3,	678.2,	-229.4,	-186.3,
286525	7	15.2,	425.2,	692.0,	-205.3,	-164.4,	8	15.2,	324.2,	684.7,	-175.1,	-137.6,
286526	9	15.2,	223.0,	657.6,	-140.6,	-109.3,	10	15.2,	329.9,	684.3,	-138.5,	-73.0,

```
      11   15.2,  430.6,  690.6, -132.1,  -36.4,     12   15.2,  518.1,  675.9, -121.8,
      1.4,
      13   15.2,  590.0,  640.6, -107.8,   39.1,     14   15.2,  643.9,  585.9,  -90.5,
      75.6,
      15   15.2,  678.2,  513.3,  -70.4,  109.8,     16   15.2,  692.0,  425.2,  -48.2,
      140.6,
      17   15.2,  684.7,  324.2,  -24.5,  167.2,     18   15.2,  657.6,  223.0,   -2.2,
      188.2,
      19   15.2,  684.3,  329.9,  -92.0,  203.7,     20   15.2,  690.6,  430.6, -178.9,
      213.2,
      21   15.2,  675.9,  518.1, -260.4,  216.1,     22   15.2,  640.6,  590.0, -334.1,
      212.5,
      23   15.2,  585.9,  643.9, -397.5,  202.5,     24   15.2,  513.3,  678.2, -448.9,
      186.3,
      25   15.2,  425.2,  692.0, -486.6,  164.4,     26   15.2,  324.2,  684.7, -509.6,
      137.6,
      27   15.2,  223.0,  657.6, -517.0,  109.3,     28   15.2,  329.9,  684.3, -545.9,
      73.0,
      29   15.2,  430.6,  690.6, -558.4,   36.4,     30   15.2,  518.1,  675.9, -554.1,
      -1.4,
      31   15.2,  590.0,  640.6, -532.8,  -39.1,     32   15.2,  643.9,  585.9, -495.4,
      -75.6,
      33   15.2,  678.2,  513.3, -443.0, -109.8,     34   15.2,  692.0,  425.2, -377.0,
      -140.6,
      35   15.2,  684.7,  324.2, -299.7, -167.2,     36   15.2,  657.6,  223.0, -220.8,
      -188.2,

SOURCE ID: TRU482
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  684.3,  329.9, -238.7, -199.7,      2   15.2,  690.6,  430.6, -253.1,
       -209.4,
       3   15.2,  675.9,  518.1, -259.8, -212.6,      4   15.2,  640.6,  590.0, -258.6,
       -209.5,
       5   15.2,  585.9,  643.9, -249.6, -199.9,      6   15.2,  513.3,  678.2, -232.9,
       -184.3,
       7   15.2,  425.2,  692.0, -209.2, -163.1,      8   15.2,  324.2,  684.7, -179.1,
       -136.9,
       9   15.2,  223.0,  657.6, -144.7, -109.4,     10   15.2,  329.9,  684.3, -142.5,
       -73.8,
      11   15.2,  430.6,  690.6, -136.0,  -37.8,     12   15.2,  518.1,  675.9, -125.3,
      -0.8,
      13   15.2,  590.0,  640.6, -110.8,   36.4,     14   15.2,  643.9,  585.9,  -93.0,
      72.4,
      15   15.2,  678.2,  513.3,  -72.4,  106.2,     16   15.2,  692.0,  425.2,  -49.5,
      136.8,
      17   15.2,  684.7,  324.2,  -25.2,  163.2,     18   15.2,  657.6,  223.0,   -2.1,
      184.2,
      19   15.2,  684.3,  329.9,  -91.2,  199.7,     20   15.2,  690.6,  430.6, -177.4,
      209.4,
      21   15.2,  675.9,  518.1, -258.3,  212.6,     22   15.2,  640.6,  590.0, -331.4,
      209.5,
      23   15.2,  585.9,  643.9, -394.3,  199.9,     24   15.2,  513.3,  678.2, -445.3,
      184.3,
      25   15.2,  425.2,  692.0, -482.8,  163.1,     26   15.2,  324.2,  684.7, -505.5,
      136.9,
      27   15.2,  223.0,  657.6, -513.0,  109.4,     28   15.2,  329.9,  684.3, -541.9,
      73.8,
      29   15.2,  430.6,  690.6, -554.6,   37.8,     30   15.2,  518.1,  675.9, -550.6,
      0.8,
      31   15.2,  590.0,  640.6, -529.8,  -36.4,     32   15.2,  643.9,  585.9, -492.9,
      -72.4,
      33   15.2,  678.2,  513.3, -441.0, -106.2,     34   15.2,  692.0,  425.2, -375.7,
      -136.8,
      35   15.2,  684.7,  324.2, -299.0, -163.2,     36   15.2,  657.6,  223.0, -220.9,
```

-184.2,

SOURCE ID: TRU483

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-239.4,	-195.6,	2	15.2,	690.6,	430.6,	-254.5,	-205.4,
3	15.2,	675.9,	518.1,	-261.8,	-209.0,	4	15.2,	640.6,	590.0,	-261.2,	-206.2,
5	15.2,	585.9,	643.9,	-252.7,	-197.2,	6	15.2,	513.3,	678.2,	-236.5,	-182.2,
7	15.2,	425.2,	692.0,	-213.1,	-161.6,	8	15.2,	324.2,	684.7,	-183.2,	-136.1,
9	15.2,	223.0,	657.6,	-148.8,	-109.3,	10	15.2,	329.9,	684.3,	-146.6,	-74.4,
11	15.2,	430.6,	690.6,	-139.9,	-39.2,	12	15.2,	518.1,	675.9,	-129.0,	-2.8,
13	15.2,	590.0,	640.6,	-114.1,	33.8,	14	15.2,	643.9,	585.9,	-95.8,	69.2,
15	15.2,	678.2,	513.3,	-74.5,	102.6,	16	15.2,	692.0,	425.2,	-51.0,	132.9,
17	15.2,	684.7,	324.2,	-26.0,	159.1,	18	15.2,	657.6,	223.0,	-2.2,	180.0,
19	15.2,	684.3,	329.9,	-90.5,	195.6,	20	15.2,	690.6,	430.6,	-176.1,	205.4,
21	15.2,	675.9,	518.1,	-256.3,	209.0,	22	15.2,	640.6,	590.0,	-328.7,	206.2,
23	15.2,	585.9,	643.9,	-391.2,	197.2,	24	15.2,	513.3,	678.2,	-441.7,	182.2,
25	15.2,	425.2,	692.0,	-478.9,	161.6,	26	15.2,	324.2,	684.7,	-501.4,	136.1,
27	15.2,	223.0,	657.6,	-508.8,	109.3,	28	15.2,	329.9,	684.3,	-537.7,	74.4,
29	15.2,	430.6,	690.6,	-550.7,	39.2,	30	15.2,	518.1,	675.9,	-546.9,	2.8,
31	15.2,	590.0,	640.6,	-526.5,	-33.8,	32	15.2,	643.9,	585.9,	-490.1,	-69.2,
33	15.2,	678.2,	513.3,	-438.8,	-102.6,	34	15.2,	692.0,	425.2,	-374.2,	-132.9,
35	15.2,	684.7,	324.2,	-298.2,	-159.1,	36	15.2,	657.6,	223.0,	-220.8,	-180.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU484

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-245.8,	-160.3,	2	15.2,	690.6,	430.6,	-266.9,	-171.8,
3	15.2,	675.9,	518.1,	-279.9,	-178.0,	4	15.2,	640.6,	590.0,	-284.4,	-178.9,
5	15.2,	585.9,	643.9,	-280.3,	-174.3,	6	15.2,	513.3,	678.2,	-267.6,	-164.4,
7	15.2,	425.2,	692.0,	-246.9,	-149.5,	8	15.2,	324.2,	684.7,	-218.6,	-130.1,

```
286599       9   15.2,  223.0,  657.6, -184.7, -109.5,     10   15.2,  329.9,  684.3, -181.9,
          -80.8,
286600      11   15.2,  430.6,  690.6, -173.5,  -51.6,     12   15.2,  518.1,  675.9, -159.9,
          -20.8,
286601      13   15.2,  590.0,  640.6, -141.4,   10.6,     14   15.2,  643.9,  585.9, -118.7,
          41.7,
286602      15   15.2,  678.2,  513.3,  -92.3,   71.5,     16   15.2,  692.0,  425.2,  -63.1,
          99.1,
286603      17   15.2,  684.7,  324.2,  -32.0,  123.8,     18   15.2,  657.6,  223.0,   -2.0,
          144.1,
286604      19   15.2,  684.3,  329.9,  -84.1,  160.3,     20   15.2,  690.6,  430.6, -163.7,
          171.8,
286605      21   15.2,  675.9,  518.1, -238.2,  178.0,     22   15.2,  640.6,  590.0, -305.6,
          178.9,
286606      23   15.2,  585.9,  643.9, -363.6,  174.3,     24   15.2,  513.3,  678.2, -410.6,
          164.4,
286607      25   15.2,  425.2,  692.0, -445.1,  149.5,     26   15.2,  324.2,  684.7, -466.1,
          130.1,
286608      27   15.2,  223.0,  657.6, -472.9,  109.5,     28   15.2,  329.9,  684.3, -502.5,
          80.8,
286609      29   15.2,  430.6,  690.6, -517.1,   51.6,     30   15.2,  518.1,  675.9, -516.0,
          20.8,
286610      31   15.2,  590.0,  640.6, -499.2,  -10.6,     32   15.2,  643.9,  585.9, -467.2,
          -41.7,
286611      33   15.2,  678.2,  513.3, -421.1,  -71.5,     34   15.2,  692.0,  425.2, -362.1,
          -99.1,
286612      35   15.2,  684.7,  324.2, -292.2, -123.8,     36   15.2,  657.6,  223.0, -221.0,
          -144.1,
286613
286614
286615    SOURCE ID: TRU485
286616     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
286617       1   15.2,  684.3,  329.9, -241.7, -184.2,      2   15.2,  690.6,  430.6, -258.8,
           -194.6,
286618       3   15.2,  675.9,  518.1, -267.9, -199.1,      4   15.2,  640.6,  590.0, -269.0,
           -197.6,
286619       5   15.2,  585.9,  643.9, -261.8, -190.0,      6   15.2,  513.3,  678.2, -246.7,
           -176.7,
286620       7   15.2,  425.2,  692.0, -224.1, -158.0,      8   15.2,  324.2,  684.7, -194.7,
           -134.5,
286621       9   15.2,  223.0,  657.6, -160.4, -109.7,     10   15.2,  329.9,  684.3, -157.9,
           -76.8,
286622      11   15.2,  430.6,  690.6, -150.7,  -43.5,     12   15.2,  518.1,  675.9, -138.8,
           -8.9,
286623      13   15.2,  590.0,  640.6, -122.7,   26.0,     14   15.2,  643.9,  585.9, -102.9,
          60.1,
286624      15   15.2,  678.2,  513.3,  -80.0,   92.4,     16   15.2,  692.0,  425.2,  -54.6,
          121.9,
286625      17   15.2,  684.7,  324.2,  -27.6,  147.6,     18   15.2,  657.6,  223.0,   -1.8,
          168.4,
286626      19   15.2,  684.3,  329.9,  -88.1,  184.2,     20   15.2,  690.6,  430.6, -171.8,
          194.6,
286627      21   15.2,  675.9,  518.1, -250.2,  199.1,     22   15.2,  640.6,  590.0, -321.0,
          197.6,
286628      23   15.2,  585.9,  643.9, -382.1,  190.0,     24   15.2,  513.3,  678.2, -431.5,
          176.7,
286629      25   15.2,  425.2,  692.0, -467.9,  158.0,     26   15.2,  324.2,  684.7, -490.0,
          134.5,
286630      27   15.2,  223.0,  657.6, -497.2,  109.7,     28   15.2,  329.9,  684.3, -526.4,
          76.8,
286631      29   15.2,  430.6,  690.6, -539.9,   43.5,     30   15.2,  518.1,  675.9, -537.1,
          8.9,
286632      31   15.2,  590.0,  640.6, -517.9,  -26.0,     32   15.2,  643.9,  585.9, -483.0,
          -60.1,
286633      33   15.2,  678.2,  513.3, -433.4,  -92.4,     34   15.2,  692.0,  425.2, -370.6,
```

```
          -121.9,
286634      35   15.2,  684.7,  324.2, -296.6, -147.6,     36   15.2,  657.6,  223.0, -221.2,
          -168.4,
286635
286636
286637    SOURCE ID: TRU486
286638     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286639       1   15.2,  684.3,  329.9, -242.4, -180.2,      2   15.2,  690.6,  430.6, -260.1,
           -190.8,
286640       3   15.2,  675.9,  518.1, -269.9, -195.6,      4   15.2,  640.6,  590.0, -271.5,
           -194.4,
286641       5   15.2,  585.9,  643.9, -264.9, -187.3,      6   15.2,  513.3,  678.2, -250.2,
           -174.6,
286642       7   15.2,  425.2,  692.0, -227.9, -156.5,      8   15.2,  324.2,  684.7, -198.7,
           -133.7,
286643       9   15.2,  223.0,  657.6, -164.5, -109.6,     10   15.2,  329.9,  684.3, -162.0,
           -77.4,
286644      11   15.2,  430.6,  690.6, -154.5,  -44.8,     12   15.2,  518.1,  675.9, -142.4,
           -10.8,
286645      13   15.2,  590.0,  640.6, -125.9,   23.5,     14   15.2,  643.9,  585.9, -105.6,
           57.1,
286646      15   15.2,  678.2,  513.3,  -82.1,   88.9,     16   15.2,  692.0,  425.2,  -56.1,
           118.1,
286647      17   15.2,  684.7,  324.2,  -28.4,  143.6,     18   15.2,  657.6,  223.0,   -1.9,
           164.3,
286648      19   15.2,  684.3,  329.9,  -87.5,  180.2,     20   15.2,  690.6,  430.6, -170.5,
           190.8,
286649      21   15.2,  675.9,  518.1, -248.2,  195.6,     22   15.2,  640.6,  590.0, -318.5,
           194.4,
286650      23   15.2,  585.9,  643.9, -379.0,  187.3,     24   15.2,  513.3,  678.2, -428.0,
           174.6,
286651      25   15.2,  425.2,  692.0, -464.1,  156.5,     26   15.2,  324.2,  684.7, -486.0,
           133.7,
286652      27   15.2,  223.0,  657.6, -493.1,  109.6,     28   15.2,  329.9,  684.3, -522.4,
           77.4,
286653      29   15.2,  430.6,  690.6, -536.1,   44.8,     30   15.2,  518.1,  675.9, -533.5,
           10.8,
286654      31   15.2,  590.0,  640.6, -514.7,  -23.5,     32   15.2,  643.9,  585.9, -480.3,
           -57.1,
286655      33   15.2,  678.2,  513.3, -431.2,  -88.9,     34   15.2,  692.0,  425.2, -369.1,
           -118.1,
286656      35   15.2,  684.7,  324.2, -295.8, -143.6,     36   15.2,  657.6,  223.0, -221.1,
           -164.3,
286657
286658
286659    SOURCE ID: TRU487
286660     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286661       1   15.2,  684.3,  329.9, -243.1, -176.5,      2   15.2,  690.6,  430.6, -261.5,
           -187.2,
286662       3   15.2,  675.9,  518.1, -271.9, -192.3,      4   15.2,  640.6,  590.0, -274.0,
           -191.6,
286663       5   15.2,  585.9,  643.9, -267.8, -185.0,      6   15.2,  513.3,  678.2, -253.5,
           -172.8,
286664       7   15.2,  425.2,  692.0, -231.5, -155.3,      8   15.2,  324.2,  684.7, -202.5,
           -133.1,
286665       9   15.2,  223.0,  657.6, -168.3, -109.7,     10   15.2,  329.9,  684.3, -165.7,
           -78.2,
286666      11   15.2,  430.6,  690.6, -158.1,  -46.2,     12   15.2,  518.1,  675.9, -145.6,
           -12.8,
286667      13   15.2,  590.0,  640.6, -128.8,   21.0,     14   15.2,  643.9,  585.9, -108.0,
           54.1,
286668      15   15.2,  678.2,  513.3,  -83.9,   85.6,     16   15.2,  692.0,  425.2,  -57.3,
           114.5,
286669      17   15.2,  684.7,  324.2,  -29.0,  139.9,     18   15.2,  657.6,  223.0,   -1.8,
```

```
          160.5,
286670      19   15.2,  684.3,  329.9,  -86.8,  176.5,     20   15.2,  690.6,  430.6, -169.1,
          187.2,
286671      21   15.2,  675.9,  518.1, -246.3,  192.3,     22   15.2,  640.6,  590.0, -315.9,
          191.6,
286672      23   15.2,  585.9,  643.9, -376.0,  185.0,     24   15.2,  513.3,  678.2, -424.7,
          172.8,
286673      25   15.2,  425.2,  692.0, -460.5,  155.3,     26   15.2,  324.2,  684.7, -482.2,
          133.1,
286674      27   15.2,  223.0,  657.6, -489.3,  109.7,     28   15.2,  329.9,  684.3, -518.6,
          78.2,
286675      29   15.2,  430.6,  690.6, -532.5,   46.2,     30   15.2,  518.1,  675.9, -530.2,
          12.8,
286676      31   15.2,  590.0,  640.6, -511.9,  -21.0,     32   15.2,  643.9,  585.9, -477.9,
          -54.1,
286677      33   15.2,  678.2,  513.3, -429.4,  -85.6,     34   15.2,  692.0,  425.2, -367.9,
          -114.5,
286678      35   15.2,  684.7,  324.2, -295.2, -139.9,     36   15.2,  657.6,  223.0, -221.2,
          -160.5,
286679
286680    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
286681     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
286682
                                      PAGE 749
286683     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
286684
286685                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
286686
286687
286688     SOURCE ID: TRU488
286689      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
286690        1   15.2,  684.3,  329.9, -243.6, -172.4,       2   15.2,  690.6,  430.6, -262.7,
            -183.4,
286691        3   15.2,  675.9,  518.1, -273.7, -188.7,       4   15.2,  640.6,  590.0, -276.5,
            -188.3,
286692        5   15.2,  585.9,  643.9, -270.8, -182.2,       6   15.2,  513.3,  678.2, -257.0,
            -170.6,
286693        7   15.2,  425.2,  692.0, -235.3, -153.7,       8   15.2,  324.2,  684.7, -206.4,
            -132.2,
286694        9   15.2,  223.0,  657.6, -172.4, -109.5,      10   15.2,  329.9,  684.3, -169.7,
            -78.7,
286695       11   15.2,  430.6,  690.6, -161.9,  -47.4,      12   15.2,  518.1,  675.9, -149.2,
            -14.7,
286696       13   15.2,  590.0,  640.6, -132.0,   18.5,      14   15.2,  643.9,  585.9, -110.7,
            51.1,
286697       15   15.2,  678.2,  513.3,  -86.1,   82.2,      16   15.2,  692.0,  425.2,  -58.9,
            110.7,
286698       17   15.2,  684.7,  324.2,  -29.9,  135.9,      18   15.2,  657.6,  223.0,   -2.0,
            156.5,
286699       19   15.2,  684.3,  329.9,  -86.3,  172.4,      20   15.2,  690.6,  430.6, -167.9,
            183.4,
286700       21   15.2,  675.9,  518.1, -244.4,  188.7,      22   15.2,  640.6,  590.0, -313.5,
            188.3,
286701       23   15.2,  585.9,  643.9, -373.0,  182.2,      24   15.2,  513.3,  678.2, -421.3,
            170.6,
286702       25   15.2,  425.2,  692.0, -456.7,  153.7,      26   15.2,  324.2,  684.7, -478.2,
            132.2,
286703       27   15.2,  223.0,  657.6, -485.3,  109.5,      28   15.2,  329.9,  684.3, -514.6,
            78.7,
286704       29   15.2,  430.6,  690.6, -528.6,   47.4,      30   15.2,  518.1,  675.9, -526.6,
            14.7,
286705       31   15.2,  590.0,  640.6, -508.6,  -18.5,      32   15.2,  643.9,  585.9, -475.1,
```

```
          -51.1,
286706      33   15.2,  678.2,  513.3, -427.2,  -82.2,     34   15.2,  692.0,  425.2, -366.3,
          -110.7,
286707      35   15.2,  684.7,  324.2, -294.3, -135.9,     36   15.2,  657.6,  223.0, -221.0,
          -156.5,
286708
286709
286710    SOURCE ID: TRU489
286711     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286712      1   15.2,  684.3,  329.9, -244.4, -168.4,      2   15.2,  690.6,  430.6, -264.2,
          -179.6,
286713      3   15.2,  675.9,  518.1, -275.9, -185.2,      4   15.2,  640.6,  590.0, -279.2,
          -185.2,
286714      5   15.2,  585.9,  643.9, -274.0, -179.7,      6   15.2,  513.3,  678.2, -260.5,
          -168.6,
286715      7   15.2,  425.2,  692.0, -239.1, -152.4,      8   15.2,  324.2,  684.7, -210.5,
          -131.6,
286716      9   15.2,  223.0,  657.6, -176.4, -109.6,     10   15.2,  329.9,  684.3, -173.7,
          -79.5,
286717     11   15.2,  430.6,  690.6, -165.7,  -48.9,     12   15.2,  518.1,  675.9, -152.7,
          -16.8,
286718     13   15.2,  590.0,  640.6, -135.1,   15.8,     14   15.2,  643.9,  585.9, -113.3,
          47.9,
286719     15   15.2,  678.2,  513.3,  -88.1,   78.6,     16   15.2,  692.0,  425.2,  -60.2,
          106.8,
286720     17   15.2,  684.7,  324.2,  -30.5,  131.9,     18   15.2,  657.6,  223.0,   -1.9,
          152.4,
286721     19   15.2,  684.3,  329.9,  -85.5,  168.4,     20   15.2,  690.6,  430.6, -166.4,
          179.6,
286722     21   15.2,  675.9,  518.1, -242.3,  185.2,     22   15.2,  640.6,  590.0, -310.8,
          185.2,
286723     23   15.2,  585.9,  643.9, -369.9,  179.7,     24   15.2,  513.3,  678.2, -417.7,
          168.6,
286724     25   15.2,  425.2,  692.0, -452.8,  152.4,     26   15.2,  324.2,  684.7, -474.2,
          131.6,
286725     27   15.2,  223.0,  657.6, -481.2,  109.6,     28   15.2,  329.9,  684.3, -510.6,
          79.5,
286726     29   15.2,  430.6,  690.6, -524.8,   48.9,     30   15.2,  518.1,  675.9, -523.1,
          16.8,
286727     31   15.2,  590.0,  640.6, -505.6,  -15.8,     32   15.2,  643.9,  585.9, -472.6,
          -47.9,
286728     33   15.2,  678.2,  513.3, -425.3,  -78.6,     34   15.2,  692.0,  425.2, -365.0,
          -106.8,
286729     35   15.2,  684.7,  324.2, -293.7, -131.9,     36   15.2,  657.6,  223.0, -221.1,
          -152.4,
286730
286731
286732    SOURCE ID: TRU490
286733     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286734      1   15.2,  684.3,  329.9, -245.1, -164.3,      2   15.2,  690.6,  430.6, -265.5,
          -175.6,
286735      3   15.2,  675.9,  518.1, -277.9, -181.6,      4   15.2,  640.6,  590.0, -281.8,
          -182.0,
286736      5   15.2,  585.9,  643.9, -277.2, -176.9,      6   15.2,  513.3,  678.2, -264.1,
          -166.4,
286737      7   15.2,  425.2,  692.0, -243.0, -150.9,      8   15.2,  324.2,  684.7, -214.6,
          -130.8,
286738      9   15.2,  223.0,  657.6, -180.6, -109.5,     10   15.2,  329.9,  684.3, -177.9,
          -80.1,
286739     11   15.2,  430.6,  690.6, -169.7,  -50.2,     12   15.2,  518.1,  675.9, -156.4,
          -18.8,
286740     13   15.2,  590.0,  640.6, -138.3,   13.2,     14   15.2,  643.9,  585.9, -116.0,
          44.8,
286741     15   15.2,  678.2,  513.3,  -90.2,   75.0,     16   15.2,  692.0,  425.2,  -61.7,
```

```
          103.0,
286742      17   15.2,  684.7,  324.2,  -31.3,  127.8,     18   15.2,  657.6,  223.0,   -2.0,
          148.2,
286743      19   15.2,  684.3,  329.9,  -84.8,  164.3,     20   15.2,  690.6,  430.6, -165.1,
          175.6,
286744      21   15.2,  675.9,  518.1, -240.3,  181.6,     22   15.2,  640.6,  590.0, -308.2,
          182.0,
286745      23   15.2,  585.9,  643.9, -366.7,  176.9,     24   15.2,  513.3,  678.2, -414.1,
          166.4,
286746      25   15.2,  425.2,  692.0, -448.9,  150.9,     26   15.2,  324.2,  684.7, -470.1,
          130.8,
286747      27   15.2,  223.0,  657.6, -477.0,  109.5,     28   15.2,  329.9,  684.3, -506.5,
          80.1,
286748      29   15.2,  430.6,  690.6, -520.9,   50.2,     30   15.2,  518.1,  675.9, -519.5,
          18.8,
286749      31   15.2,  590.0,  640.6, -502.3,  -13.2,     32   15.2,  643.9,  585.9, -469.8,
          -44.8,
286750      33   15.2,  678.2,  513.3, -423.1,  -75.0,     34   15.2,  692.0,  425.2, -363.5,
          -103.0,
286751      35   15.2,  684.7,  324.2, -292.9, -127.8,     36   15.2,  657.6,  223.0, -221.0,
          -148.2,
286752
286753
286754    SOURCE ID: TRU491
286755     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286756       1   15.2,  684.3,  329.9, -251.4, -129.0,      2   15.2,  690.6,  430.6, -277.9,
           -141.9,
286757       3   15.2,  675.9,  518.1, -295.9, -150.6,      4   15.2,  640.6,  590.0, -304.9,
           -154.6,
286758       5   15.2,  585.9,  643.9, -304.7, -153.9,      6   15.2,  513.3,  678.2, -295.2,
           -148.6,
286759       7   15.2,  425.2,  692.0, -276.7, -138.7,      8   15.2,  324.2,  684.7, -249.9,
           -124.7,
286760       9   15.2,  223.0,  657.6, -216.5, -109.6,     10   15.2,  329.9,  684.3, -213.1,
           -86.4,
286761      11   15.2,  430.6,  690.6, -203.4,  -62.6,     12   15.2,  518.1,  675.9, -187.4,
           -36.8,
286762      13   15.2,  590.0,  640.6, -165.7,   -9.9,     14   15.2,  643.9,  585.9, -139.0,
          17.3,
286763      15   15.2,  678.2,  513.3, -108.1,   43.9,     16   15.2,  692.0,  425.2,  -73.9,
          69.2,
286764      17   15.2,  684.7,  324.2,  -37.4,   92.5,     18   15.2,  657.6,  223.0,   -1.9,
          112.3,
286765      19   15.2,  684.3,  329.9,  -78.5,  129.0,     20   15.2,  690.6,  430.6, -152.7,
          141.9,
286766      21   15.2,  675.9,  518.1, -222.3,  150.6,     22   15.2,  640.6,  590.0, -285.1,
          154.6,
286767      23   15.2,  585.9,  643.9, -339.2,  153.9,     24   15.2,  513.3,  678.2, -383.0,
          148.6,
286768      25   15.2,  425.2,  692.0, -415.2,  138.7,     26   15.2,  324.2,  684.7, -434.8,
          124.7,
286769      27   15.2,  223.0,  657.6, -441.2,  109.6,     28   15.2,  329.9,  684.3, -471.2,
          86.4,
286770      29   15.2,  430.6,  690.6, -487.2,   62.6,     30   15.2,  518.1,  675.9, -488.5,
          36.8,
286771      31   15.2,  590.0,  640.6, -474.9,    9.9,     32   15.2,  643.9,  585.9, -446.9,
          -17.3,
286772      33   15.2,  678.2,  513.3, -405.3,  -43.9,     34   15.2,  692.0,  425.2, -351.4,
          -69.2,
286773      35   15.2,  684.7,  324.2, -286.8,  -92.5,     36   15.2,  657.6,  223.0, -221.1,
          -112.3,
286774
286775    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
286776     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-247.4,	-152.9,	2	15.2,	690.6,	430.6,	-269.7,	-164.8,
3	15.2,	675.9,	518.1,	-283.9,	-171.7,	4	15.2,	640.6,	590.0,	-289.5,	-173.3,
5	15.2,	585.9,	643.9,	-286.2,	-169.7,	6	15.2,	513.3,	678.2,	-274.3,	-160.9,
7	15.2,	425.2,	692.0,	-254.0,	-147.2,	8	15.2,	324.2,	684.7,	-226.0,	-129.1,
9	15.2,	223.0,	657.6,	-192.2,	-109.8,	10	15.2,	329.9,	684.3,	-189.2,	-82.4,
11	15.2,	430.6,	690.6,	-180.5,	-54.4,	12	15.2,	518.1,	675.9,	-166.3,	-24.8,
13	15.2,	590.0,	640.6,	-147.0,	5.5,	14	15.2,	643.9,	585.9,	-123.3,	35.7,
15	15.2,	678.2,	513.3,	-95.8,	64.8,	16	15.2,	692.0,	425.2,	-65.4,	92.0,
17	15.2,	684.7,	324.2,	-33.0,	116.3,	18	15.2,	657.6,	223.0,	-1.8,	136.6,
19	15.2,	684.3,	329.9,	-82.5,	152.9,	20	15.2,	690.6,	430.6,	-160.8,	164.8,
21	15.2,	675.9,	518.1,	-234.2,	171.7,	22	15.2,	640.6,	590.0,	-300.5,	173.3,
23	15.2,	585.9,	643.9,	-357.7,	169.7,	24	15.2,	513.3,	678.2,	-403.9,	160.9,
25	15.2,	425.2,	692.0,	-438.0,	147.2,	26	15.2,	324.2,	684.7,	-458.7,	129.1,
27	15.2,	223.0,	657.6,	-465.4,	109.8,	28	15.2,	329.9,	684.3,	-495.1,	82.4,
29	15.2,	430.6,	690.6,	-510.1,	54.4,	30	15.2,	518.1,	675.9,	-509.6,	24.8,
31	15.2,	590.0,	640.6,	-493.6,	-5.5,	32	15.2,	643.9,	585.9,	-462.6,	-35.7,
33	15.2,	678.2,	513.3,	-417.6,	-64.8,	34	15.2,	692.0,	425.2,	-359.8,	-92.0,
35	15.2,	684.7,	324.2,	-291.1,	-116.3,	36	15.2,	657.6,	223.0,	-221.3,	-136.6,

SOURCE ID: TRU493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-248.0,	-148.9,	2	15.2,	690.6,	430.6,	-271.0,	-161.0,
3	15.2,	675.9,	518.1,	-285.9,	-168.1,	4	15.2,	640.6,	590.0,	-292.0,	-170.1,
5	15.2,	585.9,	643.9,	-289.3,	-167.0,	6	15.2,	513.3,	678.2,	-277.8,	-158.8,
7	15.2,	425.2,	692.0,	-257.8,	-145.7,	8	15.2,	324.2,	684.7,	-230.0,	-128.3,
9	15.2,	223.0,	657.6,	-196.3,	-109.7,	10	15.2,	329.9,	684.3,	-193.2,	-83.0,
11	15.2,	430.6,	690.6,	-184.4,	-55.8,	12	15.2,	518.1,	675.9,	-169.9,	-26.8,
13	15.2,	590.0,	640.6,	-150.2,	3.0,	14	15.2,	643.9,	585.9,	-126.0,	

```
          32.7,
286814      15   15.2,  678.2,  513.3,  -97.9,   61.4,     16   15.2,  692.0,  425.2,  -66.9,
          88.2,
286815      17   15.2,  684.7,  324.2,  -33.8,  112.3,     18   15.2,  657.6,  223.0,   -1.8,
          132.5,
286816      19   15.2,  684.3,  329.9,  -81.9,  148.9,     20   15.2,  690.6,  430.6, -159.5,
          161.0,
286817      21   15.2,  675.9,  518.1, -232.3,  168.1,     22   15.2,  640.6,  590.0, -298.0,
          170.1,
286818      23   15.2,  585.9,  643.9, -354.6,  167.0,     24   15.2,  513.3,  678.2, -400.5,
          158.8,
286819      25   15.2,  425.2,  692.0, -434.2,  145.7,     26   15.2,  324.2,  684.7, -454.7,
          128.3,
286820      27   15.2,  223.0,  657.6, -461.4,  109.7,     28   15.2,  329.9,  684.3, -491.1,
          83.0,
286821      29   15.2,  430.6,  690.6, -506.2,   55.8,     30   15.2,  518.1,  675.9, -506.0,
          26.8,
286822      31   15.2,  590.0,  640.6, -490.4,   -3.0,     32   15.2,  643.9,  585.9, -459.9,
          -32.7,
286823      33   15.2,  678.2,  513.3, -415.4,  -61.4,     34   15.2,  692.0,  425.2, -358.3,
          -88.2,
286824      35   15.2,  684.7,  324.2, -290.4, -112.3,     36   15.2,  657.6,  223.0, -221.2,
          -132.6,
286825
286826
286827    SOURCE ID: TRU494
286828     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
286829       1   15.2,  684.3,  329.9, -248.7, -145.2,      2   15.2,  690.6,  430.6, -272.4,
          -157.4,
286830       3   15.2,  675.9,  518.1, -287.8, -164.8,      4   15.2,  640.6,  590.0, -294.5,
          -167.3,
286831       5   15.2,  585.9,  643.9, -292.2, -164.6,      6   15.2,  513.3,  678.2, -281.1,
          -156.9,
286832       7   15.2,  425.2,  692.0, -261.4, -144.5,      8   15.2,  324.2,  684.7, -233.8,
          -127.7,
286833       9   15.2,  223.0,  657.6, -200.1, -109.8,     10   15.2,  329.9,  684.3, -197.0,
          -83.8,
286834      11   15.2,  430.6,  690.6, -187.9,  -57.1,     12   15.2,  518.1,  675.9, -173.1,
          -28.8,
286835      13   15.2,  590.0,  640.6, -153.0,    0.5,     14   15.2,  643.9,  585.9, -128.3,
          29.7,
286836      15   15.2,  678.2,  513.3,  -99.7,   58.0,     16   15.2,  692.0,  425.2,  -68.1,
          84.6,
286837      17   15.2,  684.7,  324.2,  -34.4,  108.6,     18   15.2,  657.6,  223.0,   -1.8,
          128.7,
286838      19   15.2,  684.3,  329.9,  -81.2,  145.2,     20   15.2,  690.6,  430.6, -158.1,
          157.4,
286839      21   15.2,  675.9,  518.1, -230.3,  164.8,     22   15.2,  640.6,  590.0, -295.4,
          167.3,
286840      23   15.2,  585.9,  643.9, -351.6,  164.6,     24   15.2,  513.3,  678.2, -397.1,
          156.9,
286841      25   15.2,  425.2,  692.0, -430.6,  144.5,     26   15.2,  324.2,  684.7, -450.9,
          127.7,
286842      27   15.2,  223.0,  657.6, -457.6,  109.8,     28   15.2,  329.9,  684.3, -487.4,
          83.8,
286843      29   15.2,  430.6,  690.6, -502.7,   57.1,     30   15.2,  518.1,  675.9, -502.8,
          28.8,
286844      31   15.2,  590.0,  640.6, -487.6,   -0.5,     32   15.2,  643.9,  585.9, -457.5,
          -29.7,
286845      33   15.2,  678.2,  513.3, -413.6,  -58.0,     34   15.2,  692.0,  425.2, -357.1,
          -84.6,
286846      35   15.2,  684.7,  324.2, -289.8, -108.6,     36   15.2,  657.6,  223.0, -221.3,
          -128.7,
286847
286848
```

```
 SOURCE ID: TRU495
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  684.3,  329.9, -249.2, -141.2,      2   15.2,  690.6,  430.6, -273.6,
    -153.5,
    3   15.2,  675.9,  518.1, -289.7, -161.2,      4   15.2,  640.6,  590.0, -297.0,
    -164.0,
    5   15.2,  585.9,  643.9, -295.2, -161.8,      6   15.2,  513.3,  678.2, -284.5,
    -154.8,
    7   15.2,  425.2,  692.0, -265.2, -143.0,      8   15.2,  324.2,  684.7, -237.7,
    -126.8,
    9   15.2,  223.0,  657.6, -204.1, -109.6,     10   15.2,  329.9,  684.3, -201.0,
    -84.3,
   11   15.2,  430.6,  690.6, -191.8,  -58.4,     12   15.2,  518.1,  675.9, -176.7,
    -30.7,
   13   15.2,  590.0,  640.6, -156.3,   -2.0,     14   15.2,  643.9,  585.9, -131.1,
    26.7,
   15   15.2,  678.2,  513.3, -101.9,   54.6,     16   15.2,  692.0,  425.2,  -69.7,
    80.8,
   17   15.2,  684.7,  324.2,  -35.3,  104.6,     18   15.2,  657.6,  223.0,   -1.9,
    124.7,
   19   15.2,  684.3,  329.9,  -80.6,  141.2,     20   15.2,  690.6,  430.6, -156.9,
    153.5,
   21   15.2,  675.9,  518.1, -228.4,  161.2,     22   15.2,  640.6,  590.0, -293.0,
    164.0,
   23   15.2,  585.9,  643.9, -348.6,  161.8,     24   15.2,  513.3,  678.2, -393.7,
    154.8,
   25   15.2,  425.2,  692.0, -426.8,  143.0,     26   15.2,  324.2,  684.7, -446.9,
    126.8,
   27   15.2,  223.0,  657.6, -453.5,  109.6,     28   15.2,  329.9,  684.3, -483.3,
    84.3,
   29   15.2,  430.6,  690.6, -498.8,   58.4,     30   15.2,  518.1,  675.9, -499.2,
    30.7,
   31   15.2,  590.0,  640.6, -484.3,    2.0,     32   15.2,  643.9,  585.9, -454.8,
    -26.7,
   33   15.2,  678.2,  513.3, -411.4,  -54.6,     34   15.2,  692.0,  425.2, -355.6,
    -80.8,
   35   15.2,  684.7,  324.2, -288.9, -104.6,     36   15.2,  657.6,  223.0, -221.1,
    -124.7,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                                PAGE 751
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TRU496
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  684.3,  329.9, -250.0, -137.2,      2   15.2,  690.6,  430.6, -275.1,
    -149.7,
    3   15.2,  675.9,  518.1, -291.8, -157.7,      4   15.2,  640.6,  590.0, -299.7,
    -161.0,
    5   15.2,  585.9,  643.9, -298.4, -159.3,      6   15.2,  513.3,  678.2, -288.1,
    -152.8,
    7   15.2,  425.2,  692.0, -269.0, -141.6,      8   15.2,  324.2,  684.7, -241.8,
    -126.2,
    9   15.2,  223.0,  657.6, -208.2, -109.7,     10   15.2,  329.9,  684.3, -205.0,
    -85.1,
   11   15.2,  430.6,  690.6, -195.6,  -59.8,     12   15.2,  518.1,  675.9, -180.2,
```

-32.8,
13 15.2, 590.0, 640.6, -159.4, -4.7, 14 15.2, 643.9, 585.9, -133.7, 23.5,
15 15.2, 678.2, 513.3, -103.9, 51.0, 16 15.2, 692.0, 425.2, -71.0, 77.0,
17 15.2, 684.7, 324.2, -35.9, 100.6, 18 15.2, 657.6, 223.0, -1.8, 120.6,
19 15.2, 684.3, 329.9, -79.8, 137.2, 20 15.2, 690.6, 430.6, -155.4, 149.7,
21 15.2, 675.9, 518.1, -226.3, 157.7, 22 15.2, 640.6, 590.0, -290.3, 161.0,
23 15.2, 585.9, 643.9, -345.4, 159.3, 24 15.2, 513.3, 678.2, -390.1, 152.8,
25 15.2, 425.2, 692.0, -422.9, 141.6, 26 15.2, 324.2, 684.7, -442.9, 126.2,
27 15.2, 223.0, 657.6, -449.4, 109.7, 28 15.2, 329.9, 684.3, -479.3, 85.1,
29 15.2, 430.6, 690.6, -495.0, 59.8, 30 15.2, 518.1, 675.9, -495.7, 32.8,
31 15.2, 590.0, 640.6, -481.3, 4.7, 32 15.2, 643.9, 585.9, -452.2, -23.5,
33 15.2, 678.2, 513.3, -409.5, -51.0, 34 15.2, 692.0, 425.2, -354.2, -77.0,
35 15.2, 684.7, 324.2, -288.3, -100.6, 36 15.2, 657.6, 223.0, -221.2, -120.6,

SOURCE ID: TRU497

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -250.7, -133.0, 2 15.2, 690.6, 430.6, -276.5, -145.8,
3 15.2, 675.9, 518.1, -293.8, -154.1, 4 15.2, 640.6, 590.0, -302.3, -157.7,
5 15.2, 585.9, 643.9, -301.6, -156.5, 6 15.2, 513.3, 678.2, -291.7, -150.6,
7 15.2, 425.2, 692.0, -272.9, -140.1, 8 15.2, 324.2, 684.7, -245.9, -125.4,
9 15.2, 223.0, 657.6, -212.4, -109.6, 10 15.2, 329.9, 684.3, -209.1, -85.7,
11 15.2, 430.6, 690.6, -199.5, -61.2, 12 15.2, 518.1, 675.9, -183.9, -34.8,
13 15.2, 590.0, 640.6, -162.6, -7.3, 14 15.2, 643.9, 585.9, -136.4, 20.4,
15 15.2, 678.2, 513.3, -106.1, 47.4, 16 15.2, 692.0, 425.2, -72.5, 73.1,
17 15.2, 684.7, 324.2, -36.7, 96.5, 18 15.2, 657.6, 223.0, -1.9, 116.4,
19 15.2, 684.3, 329.9, -79.2, 133.0, 20 15.2, 690.6, 430.6, -154.1, 145.8,
21 15.2, 675.9, 518.1, -224.3, 154.1, 22 15.2, 640.6, 590.0, -287.7, 157.7,
23 15.2, 585.9, 643.9, -342.3, 156.5, 24 15.2, 513.3, 678.2, -386.6, 150.6,
25 15.2, 425.2, 692.0, -419.1, 140.1, 26 15.2, 324.2, 684.7, -438.8, 125.4,
27 15.2, 223.0, 657.6, -445.2, 109.6, 28 15.2, 329.9, 684.3, -475.2, 85.7,
29 15.2, 430.6, 690.6, -491.1, 61.2, 30 15.2, 518.1, 675.9, -492.0, 34.8,
31 15.2, 590.0, 640.6, -478.0, 7.3, 32 15.2, 643.9, 585.9, -449.5, -20.4,
33 15.2, 678.2, 513.3, -407.3, -47.4, 34 15.2, 692.0, 425.2, -352.7, -73.1,
35 15.2, 684.7, 324.2, -287.5, -96.5, 36 15.2, 657.6, 223.0, -221.1, -116.4,

SOURCE ID: TRU498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-257.2,	-97.8,	2	15.2,	690.6,	430.6,	-289.0,	-112.2,
3	15.2,	675.9,	518.1,	-312.0,	-123.2,	4	15.2,	640.6,	590.0,	-325.6,	-130.4,
5	15.2,	585.9,	643.9,	-329.2,	-133.7,	6	15.2,	513.3,	678.2,	-322.9,	-132.9,
7	15.2,	425.2,	692.0,	-306.7,	-128.1,	8	15.2,	324.2,	684.7,	-281.2,	-119.4,
9	15.2,	223.0,	657.6,	-248.2,	-109.9,	10	15.2,	329.9,	684.3,	-244.4,	-92.2,
11	15.2,	430.6,	690.6,	-233.1,	-73.7,	12	15.2,	518.1,	675.9,	-214.8,	-52.9,
13	15.2,	590.0,	640.6,	-189.9,	-30.6,	14	15.2,	643.9,	585.9,	-159.2,	-7.3,
15	15.2,	678.2,	513.3,	-123.8,	16.3,	16	15.2,	692.0,	425.2,	-84.5,	39.3,
17	15.2,	684.7,	324.2,	-42.7,	61.1,	18	15.2,	657.6,	223.0,	-1.7,	80.6,
19	15.2,	684.3,	329.9,	-72.7,	97.8,	20	15.2,	690.6,	430.6,	-141.6,	112.2,
21	15.2,	675.9,	518.1,	-206.1,	123.2,	22	15.2,	640.6,	590.0,	-264.4,	130.4,
23	15.2,	585.9,	643.9,	-314.7,	133.7,	24	15.2,	513.3,	678.2,	-355.4,	132.9,
25	15.2,	425.2,	692.0,	-385.3,	128.1,	26	15.2,	324.2,	684.7,	-403.5,	119.4,
27	15.2,	223.0,	657.6,	-409.4,	109.9,	28	15.2,	329.9,	684.3,	-439.9,	92.2,
29	15.2,	430.6,	690.6,	-457.5,	73.7,	30	15.2,	518.1,	675.9,	-461.1,	52.9,
31	15.2,	590.0,	640.6,	-450.7,	30.6,	32	15.2,	643.9,	585.9,	-426.6,	7.3,
33	15.2,	678.2,	513.3,	-389.6,	-16.3,	34	15.2,	692.0,	425.2,	-340.7,	-39.3,
35	15.2,	684.7,	324.2,	-281.5,	-61.1,	36	15.2,	657.6,	223.0,	-221.4,	-80.6,

SOURCE ID: TRU499

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-253.2,	-121.7,	2	15.2,	690.6,	430.6,	-280.9,	-135.0,
3	15.2,	675.9,	518.1,	-300.0,	-144.3,	4	15.2,	640.6,	590.0,	-310.1,	-149.1,
5	15.2,	585.9,	643.9,	-310.7,	-149.4,	6	15.2,	513.3,	678.2,	-301.9,	-145.2,
7	15.2,	425.2,	692.0,	-284.0,	-136.6,	8	15.2,	324.2,	684.7,	-257.4,	-123.8,
9	15.2,	223.0,	657.6,	-224.0,	-110.0,	10	15.2,	329.9,	684.3,	-220.5,	-88.2,
11	15.2,	430.6,	690.6,	-210.3,	-65.6,	12	15.2,	518.1,	675.9,	-193.7,	-41.0,
13	15.2,	590.0,	640.6,	-171.2,	-15.1,	14	15.2,	643.9,	585.9,	-143.5,	11.2,
15	15.2,	678.2,	513.3,	-111.5,	37.2,	16	15.2,	692.0,	425.2,	-76.0,	62.0,
17	15.2,	684.7,	324.2,	-38.3,	85.0,	18	15.2,	657.6,	223.0,	-1.5,	104.8,
19	15.2,	684.3,	329.9,	-76.8,	121.7,	20	15.2,	690.6,	430.6,	-149.7,	135.0,

```
286956      21   15.2,  675.9,  518.1, -218.1,  144.3,     22   15.2,  640.6,  590.0, -279.9,
            149.1,
286957      23   15.2,  585.9,  643.9, -333.1,  149.4,     24   15.2,  513.3,  678.2, -376.3,
            145.2,
286958      25   15.2,  425.2,  692.0, -408.0,  136.6,     26   15.2,  324.2,  684.7, -427.3,
            123.8,
286959      27   15.2,  223.0,  657.6, -433.7,  110.0,     28   15.2,  329.9,  684.3, -463.9,
            88.2,
286960      29   15.2,  430.6,  690.6, -480.3,   65.6,     30   15.2,  518.1,  675.9, -482.2,
            41.0,
286961      31   15.2,  590.0,  640.6, -469.4,   15.1,     32   15.2,  643.9,  585.9, -442.4,
            -11.2,
286962      33   15.2,  678.2,  513.3, -401.9,  -37.2,     34   15.2,  692.0,  425.2, -349.2,
            -62.0,
286963      35   15.2,  684.7,  324.2, -285.9,  -85.0,     36   15.2,  657.6,  223.0, -221.6,
            -104.8,
286964
286965   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
286966    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
286967
                                      PAGE 752
286968    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
286969
286970                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
286971
286972
286973    SOURCE ID: TRU500
286974     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
286975       1   15.2,  684.3,  329.9, -253.8, -117.7,      2   15.2,  690.6,  430.6, -282.2,
            -131.2,
286976       3   15.2,  675.9,  518.1, -302.0, -140.7,      4   15.2,  640.6,  590.0, -312.7,
            -146.0,
286977       5   15.2,  585.9,  643.9, -313.8, -146.8,      6   15.2,  513.3,  678.2, -305.4,
            -143.1,
286978       7   15.2,  425.2,  692.0, -287.8, -135.1,      8   15.2,  324.2,  684.7, -261.4,
            -123.0,
286979       9   15.2,  223.0,  657.6, -228.1, -110.0,     10   15.2,  329.9,  684.3, -224.5,
            -88.8,
286980      11   15.2,  430.6,  690.6, -214.1,  -66.9,     12   15.2,  518.1,  675.9, -197.2,
            -42.9,
286981      13   15.2,  590.0,  640.6, -174.4,  -17.7,     14   15.2,  643.9,  585.9, -146.2,
            8.1,
286982      15   15.2,  678.2,  513.3, -113.6,   33.7,     16   15.2,  692.0,  425.2,  -77.5,
            58.2,
286983      17   15.2,  684.7,  324.2,  -39.1,   81.0,     18   15.2,  657.6,  223.0,   -1.6,
            100.8,
286984      19   15.2,  684.3,  329.9,  -76.1,  117.7,     20   15.2,  690.6,  430.6, -148.4,
            131.2,
286985      21   15.2,  675.9,  518.1, -216.1,  140.7,     22   15.2,  640.6,  590.0, -277.3,
            146.0,
286986      23   15.2,  585.9,  643.9, -330.1,  146.8,     24   15.2,  513.3,  678.2, -372.8,
            143.1,
286987      25   15.2,  425.2,  692.0, -404.2,  135.1,     26   15.2,  324.2,  684.7, -423.3,
            123.0,
286988      27   15.2,  223.0,  657.6, -429.6,  110.0,     28   15.2,  329.9,  684.3, -459.8,
            88.8,
286989      29   15.2,  430.6,  690.6, -476.5,   66.9,     30   15.2,  518.1,  675.9, -478.6,
            42.9,
286990      31   15.2,  590.0,  640.6, -466.2,   17.7,     32   15.2,  643.9,  585.9, -439.7,
            -8.1,
286991      33   15.2,  678.2,  513.3, -399.8,  -33.7,     34   15.2,  692.0,  425.2, -347.7,
            -58.2,
```

```
 35   15.2,  684.7,  324.2, -285.1,  -81.0,     36   15.2,  657.6,  223.0, -221.5,
 -100.8,

SOURCE ID: TRU501
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -254.5, -114.0,      2   15.2,  690.6,  430.6, -283.6,
  -127.6,
   3   15.2,  675.9,  518.1, -304.0, -137.5,      4   15.2,  640.6,  590.0, -315.2,
  -143.1,
   5   15.2,  585.9,  643.9, -316.8, -144.4,      6   15.2,  513.3,  678.2, -308.8,
  -141.3,
   7   15.2,  425.2,  692.0, -291.4, -133.9,      8   15.2,  324.2,  684.7, -265.1,
  -122.4,
   9   15.2,  223.0,  657.6, -231.9, -110.0,     10   15.2,  329.9,  684.3, -228.2,
  -89.6,
  11   15.2,  430.6,  690.6, -217.7,  -68.3,     12   15.2,  518.1,  675.9, -200.5,
  -44.9,
  13   15.2,  590.0,  640.6, -177.2,  -20.2,     14   15.2,  643.9,  585.9, -148.6,
   5.2,
  15   15.2,  678.2,  513.3, -115.4,   30.4,     16   15.2,  692.0,  425.2,  -78.7,
   54.6,
  17   15.2,  684.7,  324.2,  -39.6,   77.2,     18   15.2,  657.6,  223.0,   -1.5,
   97.0,
  19   15.2,  684.3,  329.9,  -75.4,  114.0,     20   15.2,  690.6,  430.6, -147.0,
  127.6,
  21   15.2,  675.9,  518.1, -214.2,  137.5,     22   15.2,  640.6,  590.0, -274.8,
  143.1,
  23   15.2,  585.9,  643.9, -327.1,  144.4,     24   15.2,  513.3,  678.2, -369.5,
  141.3,
  25   15.2,  425.2,  692.0, -400.6,  133.9,     26   15.2,  324.2,  684.7, -419.6,
  122.4,
  27   15.2,  223.0,  657.6, -425.8,  110.0,     28   15.2,  329.9,  684.3, -456.1,
  89.6,
  29   15.2,  430.6,  690.6, -472.9,   68.3,     30   15.2,  518.1,  675.9, -475.4,
  44.9,
  31   15.2,  590.0,  640.6, -463.4,   20.2,     32   15.2,  643.9,  585.9, -437.3,
  -5.2,
  33   15.2,  678.2,  513.3, -398.0,  -30.4,     34   15.2,  692.0,  425.2, -346.5,
  -54.6,
  35   15.2,  684.7,  324.2, -284.5,  -77.2,     36   15.2,  657.6,  223.0, -221.6,
  -97.0,

SOURCE ID: TRU502
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -255.0, -109.9,      2   15.2,  690.6,  430.6, -284.8,
  -123.8,
   3   15.2,  675.9,  518.1, -305.8, -133.8,      4   15.2,  640.6,  590.0, -317.6,
  -139.9,
   5   15.2,  585.9,  643.9, -319.8, -141.6,      6   15.2,  513.3,  678.2, -312.2,
  -139.1,
   7   15.2,  425.2,  692.0, -295.1, -132.3,      8   15.2,  324.2,  684.7, -269.1,
  -121.5,
   9   15.2,  223.0,  657.6, -235.9, -109.9,     10   15.2,  329.9,  684.3, -232.3,
  -90.1,
  11   15.2,  430.6,  690.6, -221.6,  -69.5,     12   15.2,  518.1,  675.9, -204.1,
  -46.8,
  13   15.2,  590.0,  640.6, -180.5,  -22.6,     14   15.2,  643.9,  585.9, -151.3,
   2.2,
  15   15.2,  678.2,  513.3, -117.6,   26.9,     16   15.2,  692.0,  425.2,  -80.3,
   50.9,
  17   15.2,  684.7,  324.2,  -40.5,   73.2,     18   15.2,  657.6,  223.0,   -1.7,
   92.9,
```

```
287028      19   15.2,  684.3,  329.9,  -74.9,  109.9,     20   15.2,  690.6,  430.6, -145.8,
            123.8,
287029      21   15.2,  675.9,  518.1, -212.3,  133.8,     22   15.2,  640.6,  590.0, -272.3,
            139.9,
287030      23   15.2,  585.9,  643.9, -324.1,  141.6,     24   15.2,  513.3,  678.2, -366.0,
            139.1,
287031      25   15.2,  425.2,  692.0, -396.9,  132.3,     26   15.2,  324.2,  684.7, -415.6,
            121.5,
287032      27   15.2,  223.0,  657.6, -421.7,  109.9,     28   15.2,  329.9,  684.3, -452.1,
            90.1,
287033      29   15.2,  430.6,  690.6, -469.1,   69.5,     30   15.2,  518.1,  675.9, -471.8,
            46.8,
287034      31   15.2,  590.0,  640.6, -460.2,   22.6,     32   15.2,  643.9,  585.9, -434.6,
            -2.2,
287035      33   15.2,  678.2,  513.3, -395.8,  -26.9,     34   15.2,  692.0,  425.2, -344.9,
            -50.9,
287036      35   15.2,  684.7,  324.2, -283.6,  -73.2,     36   15.2,  657.6,  223.0, -221.4,
            -92.9,
287037
287038
287039    SOURCE ID: TRU503
287040     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
287041       1   15.2,  684.3,  329.9, -255.8, -105.9,      2   15.2,  690.6,  430.6, -286.2,
            -120.0,
287042       3   15.2,  675.9,  518.1, -308.0, -130.4,      4   15.2,  640.6,  590.0, -320.3,
            -136.8,
287043       5   15.2,  585.9,  643.9, -323.0, -139.1,      6   15.2,  513.3,  678.2, -315.8,
            -137.1,
287044       7   15.2,  425.2,  692.0, -299.0, -131.0,      8   15.2,  324.2,  684.7, -273.1,
            -120.9,
287045       9   15.2,  223.0,  657.6, -240.0, -110.0,     10   15.2,  329.9,  684.3, -236.3,
            -90.9,
287046      11   15.2,  430.6,  690.6, -225.3,  -71.0,     12   15.2,  518.1,  675.9, -207.6,
            -48.9,
287047      13   15.2,  590.0,  640.6, -183.5,  -25.3,     14   15.2,  643.9,  585.9, -153.9,
            -1.0,
287048      15   15.2,  678.2,  513.3, -119.5,   23.3,     16   15.2,  692.0,  425.2,  -81.6,
            47.0,
287049      17   15.2,  684.7,  324.2,  -41.1,   69.2,     18   15.2,  657.6,  223.0,   -1.6,
            88.8,
287050      19   15.2,  684.3,  329.9,  -74.1,  105.9,     20   15.2,  690.6,  430.6, -144.3,
            120.0,
287051      21   15.2,  675.9,  518.1, -210.2,  130.4,     22   15.2,  640.6,  590.0, -269.6,
            136.8,
287052      23   15.2,  585.9,  643.9, -320.9,  139.1,     24   15.2,  513.3,  678.2, -362.5,
            137.1,
287053      25   15.2,  425.2,  692.0, -393.0,  131.0,     26   15.2,  324.2,  684.7, -411.6,
            120.9,
287054      27   15.2,  223.0,  657.6, -417.6,  110.0,     28   15.2,  329.9,  684.3, -448.1,
            90.9,
287055      29   15.2,  430.6,  690.6, -465.2,   71.0,     30   15.2,  518.1,  675.9, -468.3,
            48.9,
287056      31   15.2,  590.0,  640.6, -457.1,   25.3,     32   15.2,  643.9,  585.9, -432.0,
            1.0,
287057      33   15.2,  678.2,  513.3, -393.8,  -23.3,     34   15.2,  692.0,  425.2, -343.6,
            -47.0,
287058      35   15.2,  684.7,  324.2, -283.0,  -69.2,     36   15.2,  657.6,  223.0, -221.5,
            -88.8,
287059
287060    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
287061     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
287062
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU504

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-256.5,	-101.8,	2	15.2,	690.6,	430.6,	-287.6,	-116.0,
3	15.2,	675.9,	518.1,	-310.0,	-126.7,	4	15.2,	640.6,	590.0,	-322.9,	-133.5,
5	15.2,	585.9,	643.9,	-326.1,	-136.3,	6	15.2,	513.3,	678.2,	-319.3,	-135.0,
7	15.2,	425.2,	692.0,	-302.9,	-129.5,	8	15.2,	324.2,	684.7,	-277.2,	-120.1,
9	15.2,	223.0,	657.6,	-244.2,	-109.9,	10	15.2,	329.9,	684.3,	-240.4,	-91.5,
11	15.2,	430.6,	690.6,	-229.3,	-72.3,	12	15.2,	518.1,	675.9,	-211.2,	-50.9,
13	15.2,	590.0,	640.6,	-186.8,	-27.9,	14	15.2,	643.9,	585.9,	-156.6,	-4.1,
15	15.2,	678.2,	513.3,	-121.7,	19.8,	16	15.2,	692.0,	425.2,	-83.1,	43.1,
17	15.2,	684.7,	324.2,	-42.0,	65.1,	18	15.2,	657.6,	223.0,	-1.7,	84.6,
19	15.2,	684.3,	329.9,	-73.4,	101.8,	20	15.2,	690.6,	430.6,	-143.0,	116.0,
21	15.2,	675.9,	518.1,	-208.2,	126.7,	22	15.2,	640.6,	590.0,	-267.0,	133.5,
23	15.2,	585.9,	643.9,	-317.8,	136.3,	24	15.2,	513.3,	678.2,	-358.9,	135.0,
25	15.2,	425.2,	692.0,	-389.1,	129.5,	26	15.2,	324.2,	684.7,	-407.5,	120.1,
27	15.2,	223.0,	657.6,	-413.5,	109.9,	28	15.2,	329.9,	684.3,	-443.9,	91.5,
29	15.2,	430.6,	690.6,	-461.3,	72.3,	30	15.2,	518.1,	675.9,	-464.6,	50.9,
31	15.2,	590.0,	640.6,	-453.8,	27.9,	32	15.2,	643.9,	585.9,	-429.3,	4.1,
33	15.2,	678.2,	513.3,	-391.6,	-19.8,	34	15.2,	692.0,	425.2,	-342.1,	-43.1,
35	15.2,	684.7,	324.2,	-282.2,	-65.1,	36	15.2,	657.6,	223.0,	-221.4,	-84.6,

SOURCE ID: TRU505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-262.5,	-66.3,	2	15.2,	690.6,	430.6,	-299.7,	-82.2,
3	15.2,	675.9,	518.1,	-327.8,	-95.5,	4	15.2,	640.6,	590.0,	-345.9,	-105.9,
5	15.2,	585.9,	643.9,	-353.5,	-113.1,	6	15.2,	513.3,	678.2,	-350.4,	-116.8,
7	15.2,	425.2,	692.0,	-336.6,	-117.0,	8	15.2,	324.2,	684.7,	-312.6,	-113.7,
9	15.2,	223.0,	657.6,	-280.1,	-109.7,	10	15.2,	329.9,	684.3,	-275.8,	-97.6,
11	15.2,	430.6,	690.6,	-263.1,	-84.4,	12	15.2,	518.1,	675.9,	-242.5,	-68.7,
13	15.2,	590.0,	640.6,	-214.4,	-50.9,	14	15.2,	643.9,	585.9,	-179.9,	-31.6,
15	15.2,	678.2,	513.3,	-139.8,	-11.2,	16	15.2,	692.0,	425.2,	-95.6,	9.4,

```
287100      17   15.2,  684.7,  324.2,  -48.4,   29.8,     18   15.2,  657.6,  223.0,   -1.8,
            48.7,
287101      19   15.2,  684.3,  329.9,  -67.4,   66.3,     20   15.2,  690.6,  430.6, -130.9,
            82.2,
287102      21   15.2,  675.9,  518.1, -190.4,   95.5,     22   15.2,  640.6,  590.0, -244.1,
            105.9,
287103      23   15.2,  585.9,  643.9, -290.4,  113.1,     24   15.2,  513.3,  678.2, -327.9,
            116.8,
287104      25   15.2,  425.2,  692.0, -355.4,  117.0,     26   15.2,  324.2,  684.7, -372.1,
            113.7,
287105      27   15.2,  223.0,  657.6, -377.5,  109.7,     28   15.2,  329.9,  684.3, -408.5,
            97.6,
287106      29   15.2,  430.6,  690.6, -427.5,   84.4,     30   15.2,  518.1,  675.9, -433.4,
            68.7,
287107      31   15.2,  590.0,  640.6, -426.2,   50.9,     32   15.2,  643.9,  585.9, -406.0,
            31.6,
287108      33   15.2,  678.2,  513.3, -373.5,   11.2,     34   15.2,  692.0,  425.2, -329.7,
            -9.4,
287109      35   15.2,  684.7,  324.2, -275.8,  -29.8,     36   15.2,  657.6,  223.0, -221.2,
            -48.7,
287110
287111
287112    SOURCE ID: TRU506
287113     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287114       1   15.2,  684.3,  329.9, -258.5,  -90.3,      2   15.2,  690.6,  430.6, -291.6,
            -105.0,
287115       3   15.2,  675.9,  518.1, -315.8, -116.6,      4   15.2,  640.6,  590.0, -330.4,
            -124.6,
287116       5   15.2,  585.9,  643.9, -335.0, -128.8,      6   15.2,  513.3,  678.2, -329.4,
            -129.1,
287117       7   15.2,  425.2,  692.0, -313.9, -125.5,      8   15.2,  324.2,  684.7, -288.7,
            -118.1,
287118       9   15.2,  223.0,  657.6, -255.9, -109.9,     10   15.2,  329.9,  684.3, -251.9,
            -93.5,
287119      11   15.2,  430.6,  690.6, -240.3,  -76.3,     12   15.2,  518.1,  675.9, -221.4,
            -56.7,
287120      13   15.2,  590.0,  640.6, -195.7,  -35.5,     14   15.2,  643.9,  585.9, -164.1,
            -13.1,
287121      15   15.2,  678.2,  513.3, -127.5,    9.7,     16   15.2,  692.0,  425.2,  -87.1,
            32.1,
287122      17   15.2,  684.7,  324.2,  -44.0,   53.6,     18   15.2,  657.6,  223.0,   -1.7,
            73.0,
287123      19   15.2,  684.3,  329.9,  -71.4,   90.3,     20   15.2,  690.6,  430.6, -139.0,
            105.0,
287124      21   15.2,  675.9,  518.1, -202.3,  116.6,     22   15.2,  640.6,  590.0, -259.5,
            124.6,
287125      23   15.2,  585.9,  643.9, -308.9,  128.8,     24   15.2,  513.3,  678.2, -348.8,
            129.1,
287126      25   15.2,  425.2,  692.0, -378.1,  125.5,     26   15.2,  324.2,  684.7, -396.0,
            118.1,
287127      27   15.2,  223.0,  657.6, -401.8,  109.9,     28   15.2,  329.9,  684.3, -432.4,
            93.5,
287128      29   15.2,  430.6,  690.6, -450.3,   76.3,     30   15.2,  518.1,  675.9, -454.5,
            56.7,
287129      31   15.2,  590.0,  640.6, -444.9,   35.5,     32   15.2,  643.9,  585.9, -421.8,
            13.1,
287130      33   15.2,  678.2,  513.3, -385.8,   -9.7,     34   15.2,  692.0,  425.2, -338.1,
            -32.1,
287131      35   15.2,  684.7,  324.2, -280.2,  -53.6,     36   15.2,  657.6,  223.0, -221.4,
            -73.0,
287132
287133
287134    SOURCE ID: TRU507
287135     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
287136       1   15.2,  684.3,  329.9, -259.1,  -86.2,      2   15.2,  690.6,  430.6, -292.9,
          -101.2,
287137       3   15.2,  675.9,  518.1, -317.8, -113.0,      4   15.2,  640.6,  590.0, -333.0,
          -121.4,
287138       5   15.2,  585.9,  643.9, -338.1, -126.1,      6   15.2,  513.3,  678.2, -332.9,
          -127.0,
287139       7   15.2,  425.2,  692.0, -317.6, -124.0,      8   15.2,  324.2,  684.7, -292.7,
          -117.3,
287140       9   15.2,  223.0,  657.6, -259.9, -109.8,     10   15.2,  329.9,  684.3, -255.9,
           -94.2,
287141      11   15.2,  430.6,  690.6, -244.1,  -77.6,     12   15.2,  518.1,  675.9, -224.9,
           -58.7,
287142      13   15.2,  590.0,  640.6, -198.9,  -38.0,     14   15.2,  643.9,  585.9, -166.8,
           -16.2,
287143      15   15.2,  678.2,  513.3, -129.7,    6.2,     16   15.2,  692.0,  425.2,  -88.6,
            28.3,
287144      17   15.2,  684.7,  324.2,  -44.8,   49.6,     18   15.2,  657.6,  223.0,   -1.8,
            68.9,
287145      19   15.2,  684.3,  329.9,  -70.8,   86.2,     20   15.2,  690.6,  430.6, -137.7,
           101.2,
287146      21   15.2,  675.9,  518.1, -200.4,  113.0,     22   15.2,  640.6,  590.0, -257.0,
           121.4,
287147      23   15.2,  585.9,  643.9, -305.8,  126.1,     24   15.2,  513.3,  678.2, -345.3,
           127.0,
287148      25   15.2,  425.2,  692.0, -374.3,  124.0,     26   15.2,  324.2,  684.7, -392.0,
           117.3,
287149      27   15.2,  223.0,  657.6, -397.7,  109.8,     28   15.2,  329.9,  684.3, -428.4,
            94.2,
287150      29   15.2,  430.6,  690.6, -446.5,   77.6,     30   15.2,  518.1,  675.9, -450.9,
            58.7,
287151      31   15.2,  590.0,  640.6, -441.7,   38.0,     32   15.2,  643.9,  585.9, -419.1,
            16.2,
287152      33   15.2,  678.2,  513.3, -383.7,   -6.2,     34   15.2,  692.0,  425.2, -336.7,
           -28.3,
287153      35   15.2,  684.7,  324.2, -279.4,  -49.6,     36   15.2,  657.6,  223.0, -221.3,
           -68.9,
287154
287155  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
287156   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
287157
                                    PAGE 754
287158   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
287159
287160                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
287161
287162
287163   SOURCE ID: TRU508
287164    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
287165       1   15.2,  684.3,  329.9, -259.9,  -82.5,      2   15.2,  690.6,  430.6, -294.3,
           -97.6,
287166       3   15.2,  675.9,  518.1, -319.7, -109.8,      4   15.2,  640.6,  590.0, -335.5,
          -118.6,
287167       5   15.2,  585.9,  643.9, -341.1, -123.8,      6   15.2,  513.3,  678.2, -336.3,
          -125.2,
287168       7   15.2,  425.2,  692.0, -321.2, -122.8,      8   15.2,  324.2,  684.7, -296.5,
          -116.7,
287169       9   15.2,  223.0,  657.6, -263.7, -109.9,     10   15.2,  329.9,  684.3, -259.6,
           -94.9,
287170      11   15.2,  430.6,  690.6, -247.7,  -79.0,     12   15.2,  518.1,  675.9, -228.2,
           -60.7,
287171      13   15.2,  590.0,  640.6, -201.7,  -40.5,     14   15.2,  643.9,  585.9, -169.2,
           -19.1,
```

```
      15   15.2,  678.2,  513.3, -131.5,    2.8,     16   15.2,  692.0,  425.2,  -89.8,
     24.7,
      17   15.2,  684.7,  324.2,  -45.4,   45.9,     18   15.2,  657.6,  223.0,   -1.7,
     65.1,
      19   15.2,  684.3,  329.9,  -70.0,   82.5,     20   15.2,  690.6,  430.6, -136.3,
     97.6,
      21   15.2,  675.9,  518.1, -198.4,  109.8,     22   15.2,  640.6,  590.0, -254.5,
     118.6,
      23   15.2,  585.9,  643.9, -302.8,  123.8,     24   15.2,  513.3,  678.2, -342.0,
     125.2,
      25   15.2,  425.2,  692.0, -370.7,  122.8,     26   15.2,  324.2,  684.7, -388.2,
     116.7,
      27   15.2,  223.0,  657.6, -393.9,  109.9,     28   15.2,  329.9,  684.3, -424.7,
     94.9,
      29   15.2,  430.6,  690.6, -442.9,   79.0,     30   15.2,  518.1,  675.9, -447.7,
     60.7,
      31   15.2,  590.0,  640.6, -438.9,   40.5,     32   15.2,  643.9,  585.9, -416.7,
     19.1,
      33   15.2,  678.2,  513.3, -381.9,   -2.8,     34   15.2,  692.0,  425.2, -335.4,
     -24.7,
      35   15.2,  684.7,  324.2, -278.8,  -45.9,     36   15.2,  657.6,  223.0, -221.4,
     -65.1,

SOURCE ID: TRU509
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -260.4,  -78.5,      2   15.2,  690.6,  430.6, -295.5,
      -93.7,
       3   15.2,  675.9,  518.1, -321.6, -106.1,      4   15.2,  640.6,  590.0, -338.0,
     -115.3,
       5   15.2,  585.9,  643.9, -344.1, -121.0,      6   15.2,  513.3,  678.2, -339.7,
     -123.0,
       7   15.2,  425.2,  692.0, -325.0, -121.3,      8   15.2,  324.2,  684.7, -300.4,
     -115.8,
       9   15.2,  223.0,  657.6, -267.8, -109.7,     10   15.2,  329.9,  684.3, -263.7,
      -95.4,
      11   15.2,  430.6,  690.6, -251.6,  -80.2,     12   15.2,  518.1,  675.9, -231.8,
     -62.6,
      13   15.2,  590.0,  640.6, -205.0,  -43.0,     14   15.2,  643.9,  585.9, -172.0,
     -22.1,
      15   15.2,  678.2,  513.3, -133.7,   -0.6,     16   15.2,  692.0,  425.2,  -91.4,
     21.0,
      17   15.2,  684.7,  324.2,  -46.3,   41.9,     18   15.2,  657.6,  223.0,   -1.8,
     61.0,
      19   15.2,  684.3,  329.9,  -69.5,   78.5,     20   15.2,  690.6,  430.6, -135.1,
     93.7,
      21   15.2,  675.9,  518.1, -196.5,  106.1,     22   15.2,  640.6,  590.0, -252.0,
     115.3,
      23   15.2,  585.9,  643.9, -299.8,  121.0,     24   15.2,  513.3,  678.2, -338.5,
     123.0,
      25   15.2,  425.2,  692.0, -366.9,  121.3,     26   15.2,  324.2,  684.7, -384.2,
     115.8,
      27   15.2,  223.0,  657.6, -389.8,  109.7,     28   15.2,  329.9,  684.3, -420.6,
     95.4,
      29   15.2,  430.6,  690.6, -439.0,   80.2,     30   15.2,  518.1,  675.9, -444.1,
     62.6,
      31   15.2,  590.0,  640.6, -435.6,   43.0,     32   15.2,  643.9,  585.9, -413.9,
     22.1,
      33   15.2,  678.2,  513.3, -379.7,    0.6,     34   15.2,  692.0,  425.2, -333.9,
     -21.0,
      35   15.2,  684.7,  324.2, -277.9,  -41.9,     36   15.2,  657.6,  223.0, -221.2,
     -61.0,

SOURCE ID: TRU510
```

```
287208     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287209       1   15.2,  684.3,  329.9, -261.2,  -74.5,      2   15.2,  690.6,  430.6, -297.0,
             -89.9,
287210       3   15.2,  675.9,  518.1, -323.7, -102.7,      4   15.2,  640.6,  590.0, -340.7,
             -112.3,
287211       5   15.2,  585.9,  643.9, -347.2, -118.5,      6   15.2,  513.3,  678.2, -343.3,
             -121.0,
287212       7   15.2,  425.2,  692.0, -328.9, -120.0,      8   15.2,  324.2,  684.7, -304.5,
             -115.2,
287213       9   15.2,  223.0,  657.6, -271.9, -109.8,     10   15.2,  329.9,  684.3, -267.7,
             -96.2,
287214      11   15.2,  430.6,  690.6, -255.4,  -81.7,     12   15.2,  518.1,  675.9, -235.3,
             -64.7,
287215      13   15.2,  590.0,  640.6, -208.1,  -45.7,     14   15.2,  643.9,  585.9, -174.5,
             -25.3,
287216      15   15.2,  678.2,  513.3, -135.6,   -4.2,     16   15.2,  692.0,  425.2,  -92.7,
             17.1,
287217      17   15.2,  684.7,  324.2,  -46.9,   37.9,     18   15.2,  657.6,  223.0,   -1.8,
             56.9,
287218      19   15.2,  684.3,  329.9,  -68.7,   74.5,     20   15.2,  690.6,  430.6, -133.6,
             89.9,
287219      21   15.2,  675.9,  518.1, -194.4,  102.7,     22   15.2,  640.6,  590.0, -249.3,
             112.3,
287220      23   15.2,  585.9,  643.9, -296.6,  118.5,     24   15.2,  513.3,  678.2, -334.9,
             121.0,
287221      25   15.2,  425.2,  692.0, -363.1,  120.0,     26   15.2,  324.2,  684.7, -380.2,
             115.2,
287222      27   15.2,  223.0,  657.6, -385.8,  109.8,     28   15.2,  329.9,  684.3, -416.7,
             96.2,
287223      29   15.2,  430.6,  690.6, -435.2,   81.7,     30   15.2,  518.1,  675.9, -440.6,
             64.7,
287224      31   15.2,  590.0,  640.6, -432.6,   45.7,     32   15.2,  643.9,  585.9, -411.4,
             25.3,
287225      33   15.2,  678.2,  513.3, -377.7,    4.2,     34   15.2,  692.0,  425.2, -332.6,
             -17.1,
287226      35   15.2,  684.7,  324.2, -277.3,  -37.9,     36   15.2,  657.6,  223.0, -221.3,
             -56.9,
287227
287228
287229    SOURCE ID: TRU511
287230     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287231       1   15.2,  684.3,  329.9, -261.8,  -70.4,      2   15.2,  690.6,  430.6, -298.3,
             -86.0,
287232       3   15.2,  675.9,  518.1, -325.8,  -99.0,      4   15.2,  640.6,  590.0, -343.3,
             -109.0,
287233       5   15.2,  585.9,  643.9, -350.4, -115.7,      6   15.2,  513.3,  678.2, -346.8,
             -118.9,
287234       7   15.2,  425.2,  692.0, -332.8, -118.4,      8   15.2,  324.2,  684.7, -308.6,
             -114.4,
287235       9   15.2,  223.0,  657.6, -276.0, -109.7,     10   15.2,  329.9,  684.3, -271.8,
             -96.9,
287236      11   15.2,  430.6,  690.6, -259.3,  -83.0,     12   15.2,  518.1,  675.9, -238.9,
             -66.7,
287237      13   15.2,  590.0,  640.6, -211.3,  -48.3,     14   15.2,  643.9,  585.9, -177.2,
             -28.4,
287238      15   15.2,  678.2,  513.3, -137.8,   -7.7,     16   15.2,  692.0,  425.2,  -94.2,
             13.2,
287239      17   15.2,  684.7,  324.2,  -47.7,   33.8,     18   15.2,  657.6,  223.0,   -1.8,
             52.8,
287240      19   15.2,  684.3,  329.9,  -68.1,   70.4,     20   15.2,  690.6,  430.6, -132.2,
             86.0,
287241      21   15.2,  675.9,  518.1, -192.4,   99.0,     22   15.2,  640.6,  590.0, -246.7,
             109.0,
287242      23   15.2,  585.9,  643.9, -293.5,  115.7,     24   15.2,  513.3,  678.2, -331.4,
```

```
287279
287280    SOURCE ID: TRU513
287281     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287282       1   15.2,  684.3,  329.9, -264.4,  -59.4,      2   15.2,  690.6,  430.6, -302.8,
             -75.7,
287283       3   15.2,  675.9,  518.1, -331.9,  -89.6,      4   15.2,  640.6,  590.0, -351.0,
             -100.8,
287284       5   15.2,  585.9,  643.9, -359.4, -109.0,      6   15.2,  513.3,  678.2, -356.9,
             -113.8,
287285       7   15.2,  425.2,  692.0, -343.5, -115.2,      8   15.2,  324.2,  684.7, -319.7,
             -113.1,
287286       9   15.2,  223.0,  657.6, -287.3, -110.3,     10   15.2,  329.9,  684.3, -282.7,
             -99.5,
287287      11   15.2,  430.6,  690.6, -269.6,  -87.5,     12   15.2,  518.1,  675.9, -248.3,
             -72.8,
287288      13   15.2,  590.0,  640.6, -219.5,  -56.0,     14   15.2,  643.9,  585.9, -184.0,
             -37.5,
287289      15   15.2,  678.2,  513.3, -142.9,  -17.8,     16   15.2,  692.0,  425.2,  -97.4,
             2.5,
287290      17   15.2,  684.7,  324.2,  -49.0,   22.6,     18   15.2,  657.6,  223.0,   -1.2,
             41.5,
287291      19   15.2,  684.3,  329.9,  -65.5,   59.4,     20   15.2,  690.6,  430.6, -127.8,
             75.7,
287292      21   15.2,  675.9,  518.1, -186.2,   89.6,     22   15.2,  640.6,  590.0, -239.0,
             100.8,
287293      23   15.2,  585.9,  643.9, -284.5,  109.0,     24   15.2,  513.3,  678.2, -321.3,
             113.8,
287294      25   15.2,  425.2,  692.0, -348.4,  115.2,     26   15.2,  324.2,  684.7, -364.9,
             113.1,
287295      27   15.2,  223.0,  657.6, -370.4,  110.3,     28   15.2,  329.9,  684.3, -401.6,
             99.5,
287296      29   15.2,  430.6,  690.6, -421.0,   87.5,     30   15.2,  518.1,  675.9, -427.5,
             72.8,
287297      31   15.2,  590.0,  640.6, -421.1,   56.0,     32   15.2,  643.9,  585.9, -401.9,
             37.5,
287298      33   15.2,  678.2,  513.3, -370.5,   17.8,     34   15.2,  692.0,  425.2, -327.8,
             -2.5,
287299      35   15.2,  684.7,  324.2, -275.2,  -22.6,     36   15.2,  657.6,  223.0, -221.9,
             -41.6,
287300
287301
287302    SOURCE ID: TRU514
287303     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287304       1   15.2,  684.3,  329.9, -265.0,  -55.4,      2   15.2,  690.6,  430.6, -304.1,
             -71.8,
287305       3   15.2,  675.9,  518.1, -333.9,  -86.0,      4   15.2,  640.6,  590.0, -353.5,
             -97.6,
287306       5   15.2,  585.9,  643.9, -362.4, -106.3,      6   15.2,  513.3,  678.2, -360.4,
             -111.7,
287307       7   15.2,  425.2,  692.0, -347.3, -113.7,      8   15.2,  324.2,  684.7, -323.7,
             -112.3,
287308       9   15.2,  223.0,  657.6, -291.3, -110.2,     10   15.2,  329.9,  684.3, -286.8,
             -100.1,
287309      11   15.2,  430.6,  690.6, -273.5,  -88.8,     12   15.2,  518.1,  675.9, -251.9,
             -74.8,
287310      13   15.2,  590.0,  640.6, -222.7,  -58.5,     14   15.2,  643.9,  585.9, -186.7,
             -40.5,
287311      15   15.2,  678.2,  513.3, -145.0,  -21.2,     16   15.2,  692.0,  425.2,  -98.9,
             -1.3,
287312      17   15.2,  684.7,  324.2,  -49.8,   18.6,     18   15.2,  657.6,  223.0,   -1.3,
             37.5,
287313      19   15.2,  684.3,  329.9,  -64.9,   55.4,     20   15.2,  690.6,  430.6, -126.5,
             71.8,
287314      21   15.2,  675.9,  518.1, -184.3,   86.0,     22   15.2,  640.6,  590.0, -236.4,
```

97.6,
287315 23 15.2, 585.9, 643.9, -281.4, 106.3, 24 15.2, 513.3, 678.2, -317.9, 111.7,
287316 25 15.2, 425.2, 692.0, -344.7, 113.7, 26 15.2, 324.2, 684.7, -361.0, 112.3,
287317 27 15.2, 223.0, 657.6, -366.3, 110.2, 28 15.2, 329.9, 684.3, -397.6, 100.1,
287318 29 15.2, 430.6, 690.6, -417.1, 88.8, 30 15.2, 518.1, 675.9, -424.0, 74.8,
287319 31 15.2, 590.0, 640.6, -417.9, 58.5, 32 15.2, 643.9, 585.9, -399.2, 40.5,
287320 33 15.2, 678.2, 513.3, -368.4, 21.2, 34 15.2, 692.0, 425.2, -326.3, 1.3,
287321 35 15.2, 684.7, 324.2, -274.4, -18.6, 36 15.2, 657.6, 223.0, -221.8, -37.5,
287322
287323
287324 SOURCE ID: TRU515
287325 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
287326 1 15.2, 684.3, 329.9, -265.8, -51.7, 2 15.2, 690.6, 430.6, -305.5, -68.3,
287327 3 15.2, 675.9, 518.1, -335.9, -82.8, 4 15.2, 640.6, 590.0, -356.1, -94.8,
287328 5 15.2, 585.9, 643.9, -365.4, -103.9, 6 15.2, 513.3, 678.2, -363.7, -109.9,
287329 7 15.2, 425.2, 692.0, -350.9, -112.5, 8 15.2, 324.2, 684.7, -327.5, -111.7,
287330 9 15.2, 223.0, 657.6, -295.1, -110.3, 10 15.2, 329.9, 684.3, -290.5, -100.8,
287331 11 15.2, 430.6, 690.6, -277.0, -90.2, 12 15.2, 518.1, 675.9, -255.1, -76.8,
287332 13 15.2, 590.0, 640.6, -225.5, -61.1, 14 15.2, 643.9, 585.9, -189.0, -43.5,
287333 15 15.2, 678.2, 513.3, -146.8, -24.6, 16 15.2, 692.0, 425.2, -100.1, -4.9,
287334 17 15.2, 684.7, 324.2, -50.4, 14.9, 18 15.2, 657.6, 223.0, -1.2, 33.7,
287335 19 15.2, 684.3, 329.9, -64.1, 51.7, 20 15.2, 690.6, 430.6, -125.1, 68.3,
287336 21 15.2, 675.9, 518.1, -182.3, 82.8, 22 15.2, 640.6, 590.0, -233.9, 94.8,
287337 23 15.2, 585.9, 643.9, -278.5, 103.9, 24 15.2, 513.3, 678.2, -314.5, 109.9,
287338 25 15.2, 425.2, 692.0, -341.1, 112.5, 26 15.2, 324.2, 684.7, -357.2, 111.7,
287339 27 15.2, 223.0, 657.6, -362.5, 110.3, 28 15.2, 329.9, 684.3, -393.8, 100.8,
287340 29 15.2, 430.6, 690.6, -413.6, 90.2, 30 15.2, 518.1, 675.9, -420.7, 76.8,
287341 31 15.2, 590.0, 640.6, -415.1, 61.1, 32 15.2, 643.9, 585.9, -396.9, 43.5,
287342 33 15.2, 678.2, 513.3, -366.6, 24.6, 34 15.2, 692.0, 425.2, -325.1, 4.9,
287343 35 15.2, 684.7, 324.2, -273.8, -14.9, 36 15.2, 657.6, 223.0, -221.9, -33.7,
287344
287345 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
287346 *** AERMET - VERSION 19191 *** *** *** 18:01:44
287347

287348 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
287349

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU516

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-266.3,	-47.6,	2	15.2,	690.6,	430.6,	-306.7,	-64.4,
3	15.2,	675.9,	518.1,	-337.7,	-79.2,	4	15.2,	640.6,	590.0,	-358.5,	-91.5,
5	15.2,	585.9,	643.9,	-368.4,	-101.2,	6	15.2,	513.3,	678.2,	-367.1,	-107.7,
7	15.2,	425.2,	692.0,	-354.7,	-111.0,	8	15.2,	324.2,	684.7,	-331.5,	-110.8,
9	15.2,	223.0,	657.6,	-299.2,	-110.1,	10	15.2,	329.9,	684.3,	-294.5,	-101.3,
11	15.2,	430.6,	690.6,	-280.9,	-91.4,	12	15.2,	518.1,	675.9,	-258.8,	-78.7,
13	15.2,	590.0,	640.6,	-228.8,	-63.5,	14	15.2,	643.9,	585.9,	-191.8,	-46.5,
15	15.2,	678.2,	513.3,	-149.0,	-28.0,	16	15.2,	692.0,	425.2,	-101.7,	-8.7,
17	15.2,	684.7,	324.2,	-51.3,	10.9,	18	15.2,	657.6,	223.0,	-1.4,	29.6,
19	15.2,	684.3,	329.9,	-63.6,	47.6,	20	15.2,	690.6,	430.6,	-123.9,	64.4,
21	15.2,	675.9,	518.1,	-180.4,	79.2,	22	15.2,	640.6,	590.0,	-231.5,	91.5,
23	15.2,	585.9,	643.9,	-275.4,	101.2,	24	15.2,	513.3,	678.2,	-311.1,	107.7,
25	15.2,	425.2,	692.0,	-337.3,	111.0,	26	15.2,	324.2,	684.7,	-353.2,	110.8,
27	15.2,	223.0,	657.6,	-358.4,	110.1,	28	15.2,	329.9,	684.3,	-389.8,	101.3,
29	15.2,	430.6,	690.6,	-409.7,	91.4,	30	15.2,	518.1,	675.9,	-417.1,	78.7,
31	15.2,	590.0,	640.6,	-411.9,	63.5,	32	15.2,	643.9,	585.9,	-394.1,	46.5,
33	15.2,	678.2,	513.3,	-364.4,	28.0,	34	15.2,	692.0,	425.2,	-323.6,	8.7,
35	15.2,	684.7,	324.2,	-272.9,	-10.9,	36	15.2,	657.6,	223.0,	-221.7,	-29.6,

SOURCE ID: TRU517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-267.1,	-43.6,	2	15.2,	690.6,	430.6,	-308.2,	-60.6,
3	15.2,	675.9,	518.1,	-339.8,	-75.7,	4	15.2,	640.6,	590.0,	-361.2,	-88.5,
5	15.2,	585.9,	643.9,	-371.6,	-98.6,	6	15.2,	513.3,	678.2,	-370.7,	-105.7,
7	15.2,	425.2,	692.0,	-358.6,	-109.6,	8	15.2,	324.2,	684.7,	-335.5,	-110.2,
9	15.2,	223.0,	657.6,	-303.3,	-110.2,	10	15.2,	329.9,	684.3,	-298.5,	-102.1,
11	15.2,	430.6,	690.6,	-284.7,	-92.9,	12	15.2,	518.1,	675.9,	-262.2,	-80.8,
13	15.2,	590.0,	640.6,	-231.8,	-66.2,	14	15.2,	643.9,	585.9,	-194.3,	-49.7,
15	15.2,	678.2,	513.3,	-151.0,	-31.6,	16	15.2,	692.0,	425.2,	-103.0,	-12.6,
17	15.2,	684.7,	324.2,	-51.9,	6.8,	18	15.2,	657.6,	223.0,	-1.3,	25.5,
19	15.2,	684.3,	329.9,	-62.8,	43.6,	20	15.2,	690.6,	430.6,	-122.4,	

```
          60.6,
287387     21   15.2,  675.9,  518.1, -178.3,   75.7,     22   15.2,  640.6,  590.0, -228.8,
           88.5,
287388     23   15.2,  585.9,  643.9, -272.3,   98.6,     24   15.2,  513.3,  678.2, -307.5,
           105.7,
287389     25   15.2,  425.2,  692.0, -333.4,  109.6,     26   15.2,  324.2,  684.7, -349.2,
           110.2,
287390     27   15.2,  223.0,  657.6, -354.4,  110.2,     28   15.2,  329.9,  684.3, -385.8,
           102.1,
287391     29   15.2,  430.6,  690.6, -405.9,   92.9,     30   15.2,  518.1,  675.9, -413.6,
           80.8,
287392     31   15.2,  590.0,  640.6, -408.8,   66.2,     32   15.2,  643.9,  585.9, -391.6,
           49.7,
287393     33   15.2,  678.2,  513.3, -362.4,   31.6,     34   15.2,  692.0,  425.2, -322.2,
           12.6,
287394     35   15.2,  684.7,  324.2, -272.3,   -6.8,     36   15.2,  657.6,  223.0, -221.8,
           -25.5,
287395
287396
287397    SOURCE ID: TRU518
287398     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287399       1   15.2,  684.3,  329.9, -267.7,  -39.5,      2   15.2,  690.6,  430.6, -309.5,
             -56.6,
287400       3   15.2,  675.9,  518.1, -341.9,  -72.0,      4   15.2,  640.6,  590.0, -363.8,
             -85.2,
287401       5   15.2,  585.9,  643.9, -374.7,  -95.9,      6   15.2,  513.3,  678.2, -374.3,
             -103.6,
287402       7   15.2,  425.2,  692.0, -362.4, -108.1,      8   15.2,  324.2,  684.7, -339.6,
             -109.4,
287403       9   15.2,  223.0,  657.6, -307.4, -110.1,     10   15.2,  329.9,  684.3, -302.7,
             -102.8,
287404      11   15.2,  430.6,  690.6, -288.7,  -94.2,     12   15.2,  518.1,  675.9, -265.9,
             -82.8,
287405      13   15.2,  590.0,  640.6, -235.1,  -68.8,     14   15.2,  643.9,  585.9, -197.1,
             -52.8,
287406      15   15.2,  678.2,  513.3, -153.1,  -35.2,     16   15.2,  692.0,  425.2, -104.5,
             -16.4,
287407      17   15.2,  684.7,  324.2,  -52.7,    2.8,     18   15.2,  657.6,  223.0,   -1.4,
             21.4,
287408      19   15.2,  684.3,  329.9,  -62.2,   39.5,     20   15.2,  690.6,  430.6, -121.1,
             56.6,
287409      21   15.2,  675.9,  518.1, -176.3,   72.0,     22   15.2,  640.6,  590.0, -226.2,
             85.2,
287410      23   15.2,  585.9,  643.9, -269.1,   95.9,     24   15.2,  513.3,  678.2, -303.9,
             103.6,
287411      25   15.2,  425.2,  692.0, -329.5,  108.1,     26   15.2,  324.2,  684.7, -345.1,
             109.4,
287412      27   15.2,  223.0,  657.6, -350.2,  110.1,     28   15.2,  329.9,  684.3, -381.7,
             102.8,
287413      29   15.2,  430.6,  690.6, -401.9,   94.2,     30   15.2,  518.1,  675.9, -410.0,
             82.8,
287414      31   15.2,  590.0,  640.6, -405.5,   68.8,     32   15.2,  643.9,  585.9, -388.8,
             52.8,
287415      33   15.2,  678.2,  513.3, -360.2,   35.2,     34   15.2,  692.0,  425.2, -320.7,
             16.4,
287416      35   15.2,  684.7,  324.2, -271.5,   -2.8,     36   15.2,  657.6,  223.0, -221.7,
             -21.4,
287417
287418
287419    SOURCE ID: TRU519
287420     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287421       1   15.2,  684.3,  329.9, -274.2,   -4.1,      2   15.2,  690.6,  430.6, -322.1,
             -22.9,
287422       3   15.2,  675.9,  518.1, -360.1,  -41.0,      4   15.2,  640.6,  590.0, -387.2,
```

-57.9,
287423 5 15.2, 585.9, 643.9, -402.5, -73.0, 6 15.2, 513.3, 678.2, -405.6, -85.8,
287424 7 15.2, 425.2, 692.0, -396.3, -96.1, 8 15.2, 324.2, 684.7, -375.0, -103.4,
287425 9 15.2, 223.0, 657.6, -343.4, -110.4, 10 15.2, 329.9, 684.3, -338.0, -109.3,
287426 11 15.2, 430.6, 690.6, -322.4, -106.8, 12 15.2, 518.1, 675.9, -296.9, -101.0,
287427 13 15.2, 590.0, 640.6, -262.4, -92.2, 14 15.2, 643.9, 585.9, -220.0, -80.5,
287428 15 15.2, 678.2, 513.3, -170.8, -66.4, 16 15.2, 692.0, 425.2, -116.5, -50.3,
287429 17 15.2, 684.7, 324.2, -58.7, -32.7, 18 15.2, 657.6, 223.0, -1.1, -14.6,
287430 19 15.2, 684.3, 329.9, -55.6, 4.1, 20 15.2, 690.6, 430.6, -108.5, 22.9,
287431 21 15.2, 675.9, 518.1, -158.1, 41.0, 22 15.2, 640.6, 590.0, -202.8, 57.9,
287432 23 15.2, 585.9, 643.9, -241.4, 73.0, 24 15.2, 513.3, 678.2, -272.7, 85.8,
287433 25 15.2, 425.2, 692.0, -295.7, 96.1, 26 15.2, 324.2, 684.7, -309.7, 103.4,
287434 27 15.2, 223.0, 657.6, -314.2, 110.4, 28 15.2, 329.9, 684.3, -346.3, 109.3,
287435 29 15.2, 430.6, 690.6, -368.2, 106.8, 30 15.2, 518.1, 675.9, -379.0, 101.0,
287436 31 15.2, 590.0, 640.6, -378.2, 92.2, 32 15.2, 643.9, 585.9, -365.9, 80.5,
287437 33 15.2, 678.2, 513.3, -342.5, 66.4, 34 15.2, 692.0, 425.2, -308.7, 50.3,
287438 35 15.2, 684.7, 324.2, -265.5, 32.7, 36 15.2, 657.6, 223.0, -221.9, 14.6,
287439
287440 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
287441 *** AERMET - VERSION 19191 *** *** *** 18:01:44
287442
PAGE 757
287443 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
287444
287445 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
287446
287447
287448 SOURCE ID: TRU520
287449 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
287450 1 15.2, 684.3, 329.9, -270.2, -28.1, 2 15.2, 690.6, 430.6, -313.9, -45.8,
287451 3 15.2, 675.9, 518.1, -348.1, -62.1, 4 15.2, 640.6, 590.0, -371.7, -76.6,
287452 5 15.2, 585.9, 643.9, -384.0, -88.7, 6 15.2, 513.3, 678.2, -384.6, -98.1,
287453 7 15.2, 425.2, 692.0, -373.6, -104.6, 8 15.2, 324.2, 684.7, -351.2, -107.8,
287454 9 15.2, 223.0, 657.6, -319.1, -110.6, 10 15.2, 329.9, 684.3, -314.1, -105.3,
287455 11 15.2, 430.6, 690.6, -299.5, -98.6, 12 15.2, 518.1, 675.9, -275.8, -89.0,
287456 13 15.2, 590.0, 640.6, -243.7, -76.7, 14 15.2, 643.9, 585.9, -204.2, -62.0,
287457 15 15.2, 678.2, 513.3, -158.6, -45.5, 16 15.2, 692.0, 425.2, -108.0, -27.6,
287458 17 15.2, 684.7, 324.2, -54.3, -8.8, 18 15.2, 657.6, 223.0, -0.9,

```
          9.7,
287459     19   15.2,  684.3,  329.9,  -59.7,   28.1,     20   15.2,  690.6,  430.6, -116.6,
          45.8,
287460     21   15.2,  675.9,  518.1, -170.1,   62.1,     22   15.2,  640.6,  590.0, -218.3,
          76.6,
287461     23   15.2,  585.9,  643.9, -259.9,   88.7,     24   15.2,  513.3,  678.2, -293.6,
          98.1,
287462     25   15.2,  425.2,  692.0, -318.4,  104.6,     26   15.2,  324.2,  684.7, -333.5,
         107.8,
287463     27   15.2,  223.0,  657.6, -338.5,  110.6,     28   15.2,  329.9,  684.3, -370.2,
         105.3,
287464     29   15.2,  430.6,  690.6, -391.1,   98.6,     30   15.2,  518.1,  675.9, -400.1,
          89.0,
287465     31   15.2,  590.0,  640.6, -396.9,   76.7,     32   15.2,  643.9,  585.9, -381.6,
          62.0,
287466     33   15.2,  678.2,  513.3, -354.8,   45.5,     34   15.2,  692.0,  425.2, -317.2,
          27.6,
287467     35   15.2,  684.7,  324.2, -269.9,    8.8,     36   15.2,  657.6,  223.0, -222.1,
          -9.7,
287468
287469
287470    SOURCE ID: TRU521
287471     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
287472       1   15.2,  684.3,  329.9, -270.8,  -24.1,      2   15.2,  690.6,  430.6, -315.2,
           -41.9,
287473       3   15.2,  675.9,  518.1, -350.1,  -58.6,      4   15.2,  640.6,  590.0, -374.2,
           -73.4,
287474       5   15.2,  585.9,  643.9, -387.1,  -86.0,      6   15.2,  513.3,  678.2, -388.1,
           -96.0,
287475       7   15.2,  425.2,  692.0, -377.4, -103.1,      8   15.2,  324.2,  684.7, -355.2,
          -107.0,
287476       9   15.2,  223.0,  657.6, -323.2, -110.5,     10   15.2,  329.9,  684.3, -318.1,
          -105.9,
287477      11   15.2,  430.6,  690.6, -303.4, -100.0,     12   15.2,  518.1,  675.9, -279.4,
          -91.0,
287478      13   15.2,  590.0,  640.6, -246.9,  -79.2,     14   15.2,  643.9,  585.9, -206.9,
          -65.1,
287479      15   15.2,  678.2,  513.3, -160.7,  -49.0,     16   15.2,  692.0,  425.2, -109.5,
          -31.4,
287480      17   15.2,  684.7,  324.2,  -55.1,  -12.8,     18   15.2,  657.6,  223.0,   -1.0,
           5.6,
287481      19   15.2,  684.3,  329.9,  -59.1,   24.1,     20   15.2,  690.6,  430.6, -115.3,
          41.9,
287482      21   15.2,  675.9,  518.1, -168.1,   58.6,     22   15.2,  640.6,  590.0, -215.7,
          73.4,
287483      23   15.2,  585.9,  643.9, -256.8,   86.0,     24   15.2,  513.3,  678.2, -290.1,
          96.0,
287484      25   15.2,  425.2,  692.0, -314.6,  103.1,     26   15.2,  324.2,  684.7, -329.5,
         107.0,
287485      27   15.2,  223.0,  657.6, -334.4,  110.5,     28   15.2,  329.9,  684.3, -366.2,
         105.9,
287486      29   15.2,  430.6,  690.6, -387.2,  100.0,     30   15.2,  518.1,  675.9, -396.5,
          91.0,
287487      31   15.2,  590.0,  640.6, -393.7,   79.2,     32   15.2,  643.9,  585.9, -378.9,
          65.1,
287488      33   15.2,  678.2,  513.3, -352.7,   49.0,     34   15.2,  692.0,  425.2, -315.7,
          31.4,
287489      35   15.2,  684.7,  324.2, -269.1,   12.8,     36   15.2,  657.6,  223.0, -222.0,
          -5.6,
287490
287491
287492    SOURCE ID: TRU522
287493     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
287494       1   15.2,  684.3,  329.9, -271.6,  -20.3,      2   15.2,  690.6,  430.6, -316.6,
```

-38.4,
287495 3 15.2, 675.9, 518.1, -352.0, -55.3, 4 15.2, 640.6, 590.0, -376.7, -70.6,
287496 5 15.2, 585.9, 643.9, -390.0, -83.6, 6 15.2, 513.3, 678.2, -391.4, -94.2,
287497 7 15.2, 425.2, 692.0, -381.0, -101.9, 8 15.2, 324.2, 684.7, -358.9, -106.5,
287498 9 15.2, 223.0, 657.6, -327.0, -110.6, 10 15.2, 329.9, 684.3, -321.8, -106.6,
287499 11 15.2, 430.6, 690.6, -306.9, -101.3, 12 15.2, 518.1, 675.9, -282.6, -93.0,
287500 13 15.2, 590.0, 640.6, -249.7, -81.8, 14 15.2, 643.9, 585.9, -209.3, -68.1,
287501 15 15.2, 678.2, 513.3, -162.5, -52.3, 16 15.2, 692.0, 425.2, -110.7, -35.0,
287502 17 15.2, 684.7, 324.2, -55.6, -16.6, 18 15.2, 657.6, 223.0, -0.9, 1.8,
287503 19 15.2, 684.3, 329.9, -58.3, 20.3, 20 15.2, 690.6, 430.6, -114.0, 38.4,
287504 21 15.2, 675.9, 518.1, -166.1, 55.3, 22 15.2, 640.6, 590.0, -213.2, 70.6,
287505 23 15.2, 585.9, 643.9, -253.9, 83.6, 24 15.2, 513.3, 678.2, -286.8, 94.2,
287506 25 15.2, 425.2, 692.0, -311.0, 101.9, 26 15.2, 324.2, 684.7, -325.8, 106.5,
287507 27 15.2, 223.0, 657.6, -330.6, 110.6, 28 15.2, 329.9, 684.3, -362.5, 106.6,
287508 29 15.2, 430.6, 690.6, -383.7, 101.3, 30 15.2, 518.1, 675.9, -393.3, 93.0,
287509 31 15.2, 590.0, 640.6, -390.9, 81.8, 32 15.2, 643.9, 585.9, -376.6, 68.1,
287510 33 15.2, 678.2, 513.3, -350.9, 52.3, 34 15.2, 692.0, 425.2, -314.5, 35.0,
287511 35 15.2, 684.7, 324.2, -268.6, 16.6, 36 15.2, 657.6, 223.0, -222.1, -1.8,
287512
287513
287514 SOURCE ID: TRU523
287515 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
287516 1 15.2, 684.3, 329.9, -272.1, -16.3, 2 15.2, 690.6, 430.6, -317.8, -34.5,
287517 3 15.2, 675.9, 518.1, -353.9, -51.7, 4 15.2, 640.6, 590.0, -379.2, -67.3,
287518 5 15.2, 585.9, 643.9, -393.0, -80.9, 6 15.2, 513.3, 678.2, -394.9, -92.0,
287519 7 15.2, 425.2, 692.0, -384.7, -100.3, 8 15.2, 324.2, 684.7, -362.9, -105.6,
287520 9 15.2, 223.0, 657.6, -331.1, -110.4, 10 15.2, 329.9, 684.3, -325.9, -107.2,
287521 11 15.2, 430.6, 690.6, -310.8, -102.6, 12 15.2, 518.1, 675.9, -286.2, -94.8,
287522 13 15.2, 590.0, 640.6, -253.0, -84.2, 14 15.2, 643.9, 585.9, -212.1, -71.1,
287523 15 15.2, 678.2, 513.3, -164.7, -55.8, 16 15.2, 692.0, 425.2, -112.3, -38.8,
287524 17 15.2, 684.7, 324.2, -56.5, -20.6, 18 15.2, 657.6, 223.0, -1.1, -2.3,
287525 19 15.2, 684.3, 329.9, -57.8, 16.3, 20 15.2, 690.6, 430.6, -112.7, 34.5,
287526 21 15.2, 675.9, 518.1, -164.2, 51.7, 22 15.2, 640.6, 590.0, -210.8, 67.3,
287527 23 15.2, 585.9, 643.9, -250.9, 80.9, 24 15.2, 513.3, 678.2, -283.4, 92.0,
287528 25 15.2, 425.2, 692.0, -307.2, 100.3, 26 15.2, 324.2, 684.7, -321.8, 105.6,

```
287529      27   15.2,  223.0,  657.6, -326.6,  110.4,     28   15.2,  329.9,  684.3, -358.4,
            107.2,
287530      29   15.2,  430.6,  690.6, -379.8,  102.6,     30   15.2,  518.1,  675.9, -389.6,
            94.8,
287531      31   15.2,  590.0,  640.6, -387.6,   84.2,     32   15.2,  643.9,  585.9, -373.8,
            71.1,
287532      33   15.2,  678.2,  513.3, -348.7,   55.8,     34   15.2,  692.0,  425.2, -312.9,
            38.8,
287533      35   15.2,  684.7,  324.2, -267.7,   20.6,     36   15.2,  657.6,  223.0, -221.9,
            2.3,
287534
287535   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
287536    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
287537
                                    PAGE 758
287538    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
287539
287540                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
287541
287542
287543    SOURCE ID: TRU524
287544     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287545      1   15.2,  684.3,  329.9, -272.9,  -12.3,      2   15.2,  690.6,  430.6, -319.3,
            -30.7,
287546      3   15.2,  675.9,  518.1, -356.0,  -48.2,      4   15.2,  640.6,  590.0, -381.9,
            -64.3,
287547      5   15.2,  585.9,  643.9, -396.2,  -78.3,      6   15.2,  513.3,  678.2, -398.4,
            -90.0,
287548      7   15.2,  425.2,  692.0, -388.6,  -99.0,      8   15.2,  324.2,  684.7, -366.9,
            -105.0,
287549      9   15.2,  223.0,  657.6, -335.2, -110.5,     10   15.2,  329.9,  684.3, -329.9,
            -108.0,
287550     11   15.2,  430.6,  690.6, -314.6, -104.0,     12   15.2,  518.1,  675.9, -289.7,
            -97.0,
287551     13   15.2,  590.0,  640.6, -256.1,  -86.9,     14   15.2,  643.9,  585.9, -214.6,
            -74.3,
287552     15   15.2,  678.2,  513.3, -166.6,  -59.3,     16   15.2,  692.0,  425.2, -113.6,
            -42.6,
287553     17   15.2,  684.7,  324.2,  -57.1,  -24.6,     18   15.2,  657.6,  223.0,   -1.0,
            -6.3,
287554     19   15.2,  684.3,  329.9,  -57.0,   12.3,     20   15.2,  690.6,  430.6, -111.2,
            30.7,
287555     21   15.2,  675.9,  518.1, -162.1,   48.2,     22   15.2,  640.6,  590.0, -208.1,
            64.3,
287556     23   15.2,  585.9,  643.9, -247.7,   78.3,     24   15.2,  513.3,  678.2, -279.8,
            90.0,
287557     25   15.2,  425.2,  692.0, -303.4,   99.0,     26   15.2,  324.2,  684.7, -317.8,
            105.0,
287558     27   15.2,  223.0,  657.6, -322.5,  110.5,     28   15.2,  329.9,  684.3, -354.5,
            108.0,
287559     29   15.2,  430.6,  690.6, -376.0,  104.0,     30   15.2,  518.1,  675.9, -386.2,
            97.0,
287560     31   15.2,  590.0,  640.6, -384.6,   86.9,     32   15.2,  643.9,  585.9, -371.3,
            74.3,
287561     33   15.2,  678.2,  513.3, -346.7,   59.3,     34   15.2,  692.0,  425.2, -311.6,
            42.6,
287562     35   15.2,  684.7,  324.2, -267.1,   24.6,     36   15.2,  657.6,  223.0, -222.0,
            6.3,
287563
287564
287565    SOURCE ID: TRU525
287566     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
287567    1   15.2,  684.3,  329.9, -273.5,   -8.2,     2   15.2,  690.6,  430.6, -320.7,
          -26.8,
287568    3   15.2,  675.9,  518.1, -358.0,  -44.6,     4   15.2,  640.6,  590.0, -384.5,
          -61.0,
287569    5   15.2,  585.9,  643.9, -399.3,  -75.6,     6   15.2,  513.3,  678.2, -402.0,
          -87.9,
287570    7   15.2,  425.2,  692.0, -392.5,  -97.5,     8   15.2,  324.2,  684.7, -371.0,
          -104.1,
287571    9   15.2,  223.0,  657.6, -339.3, -110.4,    10   15.2,  329.9,  684.3, -334.0,
          -108.6,
287572   11   15.2,  430.6,  690.6, -318.5, -105.4,    12   15.2,  518.1,  675.9, -293.4,
          -99.0,
287573   13   15.2,  590.0,  640.6, -259.3,  -89.5,    14   15.2,  643.9,  585.9, -217.4,
          -77.4,
287574   15   15.2,  678.2,  513.3, -168.8,  -62.9,    16   15.2,  692.0,  425.2, -115.1,
          -46.5,
287575   17   15.2,  684.7,  324.2,  -57.9,  -28.7,    18   15.2,  657.6,  223.0,   -1.1,
          -10.5,
287576   19   15.2,  684.3,  329.9,  -56.4,    8.2,    20   15.2,  690.6,  430.6, -109.9,
          26.8,
287577   21   15.2,  675.9,  518.1, -160.1,   44.6,    22   15.2,  640.6,  590.0, -205.5,
          61.0,
287578   23   15.2,  585.9,  643.9, -244.6,   75.6,    24   15.2,  513.3,  678.2, -276.2,
          87.9,
287579   25   15.2,  425.2,  692.0, -299.5,   97.5,    26   15.2,  324.2,  684.7, -313.7,
          104.1,
287580   27   15.2,  223.0,  657.6, -318.3,  110.4,    28   15.2,  329.9,  684.3, -350.3,
          108.6,
287581   29   15.2,  430.6,  690.6, -372.1,  105.4,    30   15.2,  518.1,  675.9, -382.5,
          99.0,
287582   31   15.2,  590.0,  640.6, -381.3,   89.5,    32   15.2,  643.9,  585.9, -368.5,
          77.4,
287583   33   15.2,  678.2,  513.3, -344.6,   62.9,    34   15.2,  692.0,  425.2, -310.1,
          46.5,
287584   35   15.2,  684.7,  324.2, -266.2,   28.7,    36   15.2,  657.6,  223.0, -221.9,
          10.5,
287585
287586
287587  SOURCE ID: TRU526
287588   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
287589    1   15.2,  684.3,  329.9, -280.1,   27.2,     2   15.2,  690.6,  430.6, -333.2,
          6.9,
287590    3   15.2,  675.9,  518.1, -376.2,  -13.6,     4   15.2,  640.6,  590.0, -407.8,
          -33.6,
287591    5   15.2,  585.9,  643.9, -427.1,  -52.7,     6   15.2,  513.3,  678.2, -433.3,
          -70.1,
287592    7   15.2,  425.2,  692.0, -426.4,  -85.5,     8   15.2,  324.2,  684.7, -406.5,
          -98.2,
287593    9   15.2,  223.0,  657.6, -375.3, -110.7,    10   15.2,  329.9,  684.3, -369.3,
          -115.1,
287594   11   15.2,  430.6,  690.6, -352.2, -117.9,    12   15.2,  518.1,  675.9, -324.4,
          -117.2,
287595   13   15.2,  590.0,  640.6, -286.7, -112.8,    14   15.2,  643.9,  585.9, -240.2,
          -105.1,
287596   15   15.2,  678.2,  513.3, -186.5,  -94.2,    16   15.2,  692.0,  425.2, -127.1,
          -80.4,
287597   17   15.2,  684.7,  324.2,  -63.9,  -64.1,    18   15.2,  657.6,  223.0,   -0.8,
          -46.4,
287598   19   15.2,  684.3,  329.9,  -49.8,  -27.2,    20   15.2,  690.6,  430.6,  -97.3,
          -6.9,
287599   21   15.2,  675.9,  518.1, -141.9,   13.6,    22   15.2,  640.6,  590.0, -182.1,
          33.6,
287600   23   15.2,  585.9,  643.9, -216.8,   52.7,    24   15.2,  513.3,  678.2, -245.0,
          70.1,
```

```
287601      25   15.2,  425.2,  692.0, -265.6,   85.5,     26   15.2,  324.2,  684.7, -278.2,
            98.2,
287602      27   15.2,  223.0,  657.6, -282.4,  110.7,     28   15.2,  329.9,  684.3, -315.0,
            115.1,
287603      29   15.2,  430.6,  690.6, -338.4,  117.9,     30   15.2,  518.1,  675.9, -351.5,
            117.2,
287604      31   15.2,  590.0,  640.6, -354.0,  112.8,     32   15.2,  643.9,  585.9, -345.6,
            105.1,
287605      33   15.2,  678.2,  513.3, -326.8,   94.2,     34   15.2,  692.0,  425.2, -298.1,
            80.4,
287606      35   15.2,  684.7,  324.2, -260.3,   64.1,     36   15.2,  657.6,  223.0, -222.2,
            46.4,
287607
287608
287609    SOURCE ID: TRU527
287610     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287611      1   15.2,  684.3,  329.9, -276.0,    3.2,      2   15.2,  690.6,  430.6, -325.1,
            -16.0,
287612      3   15.2,  675.9,  518.1, -364.3,  -34.7,      4   15.2,  640.6,  590.0, -392.4,
            -52.4,
287613      5   15.2,  585.9,  643.9, -408.6,  -68.4,      6   15.2,  513.3,  678.2, -412.4,
            -82.4,
287614      7   15.2,  425.2,  692.0, -403.6,  -93.9,      8   15.2,  324.2,  684.7, -382.6,
            -102.6,
287615      9   15.2,  223.0,  657.6, -351.0, -110.9,     10   15.2,  329.9,  684.3, -345.4,
            -111.1,
287616     11   15.2,  430.6,  690.6, -329.3, -109.8,     12   15.2,  518.1,  675.9, -303.2,
            -105.2,
287617     13   15.2,  590.0,  640.6, -267.9,  -97.4,     14   15.2,  643.9,  585.9, -224.5,
            -86.6,
287618     15   15.2,  678.2,  513.3, -174.2,  -73.2,     16   15.2,  692.0,  425.2, -118.7,
            -57.6,
287619     17   15.2,  684.7,  324.2,  -59.5,  -40.3,     18   15.2,  657.6,  223.0,   -0.6,
            -22.2,
287620     19   15.2,  684.3,  329.9,  -53.9,   -3.2,     20   15.2,  690.6,  430.6, -105.5,
            16.0,
287621     21   15.2,  675.9,  518.1, -153.9,   34.7,     22   15.2,  640.6,  590.0, -197.6,
            52.4,
287622     23   15.2,  585.9,  643.9, -235.3,   68.4,     24   15.2,  513.3,  678.2, -265.9,
            82.4,
287623     25   15.2,  425.2,  692.0, -288.4,   93.9,     26   15.2,  324.2,  684.7, -302.1,
            102.6,
287624     27   15.2,  223.0,  657.6, -306.6,  110.9,     28   15.2,  329.9,  684.3, -338.9,
            111.1,
287625     29   15.2,  430.6,  690.6, -361.3,  109.8,     30   15.2,  518.1,  675.9, -372.6,
            105.2,
287626     31   15.2,  590.0,  640.6, -372.7,   97.4,     32   15.2,  643.9,  585.9, -361.4,
            86.6,
287627     33   15.2,  678.2,  513.3, -339.1,   73.2,     34   15.2,  692.0,  425.2, -306.6,
            57.6,
287628     35   15.2,  684.7,  324.2, -264.7,   40.3,     36   15.2,  657.6,  223.0, -222.4,
            22.2,
287629
287630    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
287631     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
287632
                                      PAGE 759
287633     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
287634
287635                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
287636
287637
```

```
SOURCE ID: TRU528
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -276.6,    7.3,      2   15.2,  690.6,  430.6, -326.4,
  -12.1,
   3   15.2,  675.9,  518.1, -366.2,  -31.1,      4   15.2,  640.6,  590.0, -394.9,
  -49.2,
   5   15.2,  585.9,  643.9, -411.6,  -65.8,      6   15.2,  513.3,  678.2, -415.8,
  -80.3,
   7   15.2,  425.2,  692.0, -407.4,  -92.5,      8   15.2,  324.2,  684.7, -386.6,
  -101.8,
   9   15.2,  223.0,  657.6, -355.1, -110.8,     10   15.2,  329.9,  684.3, -349.4,
  -111.7,
  11   15.2,  430.6,  690.6, -333.2, -111.1,     12   15.2,  518.1,  675.9, -306.8,
  -107.2,
  13   15.2,  590.0,  640.6, -271.1, -100.0,     14   15.2,  643.9,  585.9, -227.2,
  -89.7,
  15   15.2,  678.2,  513.3, -176.4,  -76.7,     16   15.2,  692.0,  425.2, -120.2,
  -61.4,
  17   15.2,  684.7,  324.2,  -60.3,  -44.2,     18   15.2,  657.6,  223.0,   -0.7,
  -26.3,
  19   15.2,  684.3,  329.9,  -53.3,   -7.3,     20   15.2,  690.6,  430.6, -104.2,
  12.1,
  21   15.2,  675.9,  518.1, -151.9,   31.1,     22   15.2,  640.6,  590.0, -195.0,
  49.2,
  23   15.2,  585.9,  643.9, -232.2,   65.8,     24   15.2,  513.3,  678.2, -262.4,
  80.3,
  25   15.2,  425.2,  692.0, -284.6,   92.5,     26   15.2,  324.2,  684.7, -298.1,
  101.8,
  27   15.2,  223.0,  657.6, -302.6,  110.8,     28   15.2,  329.9,  684.3, -334.9,
  111.7,
  29   15.2,  430.6,  690.6, -357.4,  111.1,     30   15.2,  518.1,  675.9, -369.1,
  107.2,
  31   15.2,  590.0,  640.6, -369.5,  100.0,     32   15.2,  643.9,  585.9, -358.7,
  89.7,
  33   15.2,  678.2,  513.3, -337.0,   76.7,     34   15.2,  692.0,  425.2, -305.1,
  61.4,
  35   15.2,  684.7,  324.2, -263.9,   44.2,     36   15.2,  657.6,  223.0, -222.3,
  26.3,

SOURCE ID: TRU529
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -277.4,   11.0,      2   15.2,  690.6,  430.6, -327.8,
  -8.6,
   3   15.2,  675.9,  518.1, -368.2,  -27.9,      4   15.2,  640.6,  590.0, -397.4,
  -46.3,
   5   15.2,  585.9,  643.9, -414.6,  -63.4,      6   15.2,  513.3,  678.2, -419.2,
  -78.5,
   7   15.2,  425.2,  692.0, -411.0,  -91.2,      8   15.2,  324.2,  684.7, -390.4,
  -101.2,
   9   15.2,  223.0,  657.6, -358.9, -110.9,     10   15.2,  329.9,  684.3, -353.2,
  -112.5,
  11   15.2,  430.6,  690.6, -336.7, -112.5,     12   15.2,  518.1,  675.9, -310.1,
  -109.1,
  13   15.2,  590.0,  640.6, -274.0, -102.5,     14   15.2,  643.9,  585.9, -229.6,
  -92.7,
  15   15.2,  678.2,  513.3, -178.2,  -80.1,     16   15.2,  692.0,  425.2, -121.4,
  -65.0,
  17   15.2,  684.7,  324.2,  -60.9,  -48.0,     18   15.2,  657.6,  223.0,   -0.6,
  -30.1,
  19   15.2,  684.3,  329.9,  -52.5,  -11.0,     20   15.2,  690.6,  430.6, -102.8,
  8.6,
  21   15.2,  675.9,  518.1, -149.9,   27.9,     22   15.2,  640.6,  590.0, -192.5,
  46.3,
```

```
287673      23   15.2,  585.9,  643.9, -229.3,   63.4,     24   15.2,  513.3,  678.2, -259.1,
            78.5,
287674      25   15.2,  425.2,  692.0, -281.0,   91.2,     26   15.2,  324.2,  684.7, -294.3,
            101.2,
287675      27   15.2,  223.0,  657.6, -298.8,  110.9,     28   15.2,  329.9,  684.3, -331.2,
            112.5,
287676      29   15.2,  430.6,  690.6, -353.9,  112.5,     30   15.2,  518.1,  675.9, -365.8,
            109.1,
287677      31   15.2,  590.0,  640.6, -366.6,  102.5,     32   15.2,  643.9,  585.9, -356.3,
            92.7,
287678      33   15.2,  678.2,  513.3, -335.2,   80.1,     34   15.2,  692.0,  425.2, -303.9,
            65.0,
287679      35   15.2,  684.7,  324.2, -263.3,   48.0,     36   15.2,  657.6,  223.0, -222.4,
            30.1,
287680
287681
287682    SOURCE ID: TRU530
287683     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287684       1   15.2,  684.3,  329.9, -277.9,   15.0,      2   15.2,  690.6,  430.6, -329.0,
             -4.7,
287685       3   15.2,  675.9,  518.1, -370.1,  -24.2,      4   15.2,  640.6,  590.0, -399.9,
             -43.1,
287686       5   15.2,  585.9,  643.9, -417.6,  -60.6,      6   15.2,  513.3,  678.2, -422.6,
             -76.3,
287687       7   15.2,  425.2,  692.0, -414.8,  -89.7,      8   15.2,  324.2,  684.7, -394.3,
             -100.3,
287688       9   15.2,  223.0,  657.6, -362.9, -110.7,     10   15.2,  329.9,  684.3, -357.2,
             -113.0,
287689      11   15.2,  430.6,  690.6, -340.6, -113.7,     12   15.2,  518.1,  675.9, -313.7,
             -111.0,
287690      13   15.2,  590.0,  640.6, -277.2, -104.9,     14   15.2,  643.9,  585.9, -232.3,
             -95.7,
287691      15   15.2,  678.2,  513.3, -180.4,  -83.5,     16   15.2,  692.0,  425.2, -122.9,
             -68.8,
287692      17   15.2,  684.7,  324.2,  -61.8,  -52.0,     18   15.2,  657.6,  223.0,   -0.8,
             -34.1,
287693      19   15.2,  684.3,  329.9,  -52.0,  -15.0,     20   15.2,  690.6,  430.6, -101.6,
             4.7,
287694      21   15.2,  675.9,  518.1, -148.1,   24.2,     22   15.2,  640.6,  590.0, -190.1,
             43.1,
287695      23   15.2,  585.9,  643.9, -226.3,   60.6,     24   15.2,  513.3,  678.2, -255.6,
             76.3,
287696      25   15.2,  425.2,  692.0, -277.2,   89.7,     26   15.2,  324.2,  684.7, -290.4,
             100.3,
287697      27   15.2,  223.0,  657.6, -294.7,  110.7,     28   15.2,  329.9,  684.3, -327.1,
             113.0,
287698      29   15.2,  430.6,  690.6, -350.0,  113.7,     30   15.2,  518.1,  675.9, -362.2,
             111.0,
287699      31   15.2,  590.0,  640.6, -363.4,  104.9,     32   15.2,  643.9,  585.9, -353.6,
             95.7,
287700      33   15.2,  678.2,  513.3, -333.0,   83.5,     34   15.2,  692.0,  425.2, -302.3,
             68.8,
287701      35   15.2,  684.7,  324.2, -262.4,   52.0,     36   15.2,  657.6,  223.0, -222.2,
             34.1,
287702
287703
287704    SOURCE ID: TRU531
287705     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287706       1   15.2,  684.3,  329.9, -278.7,   19.0,      2   15.2,  690.6,  430.6, -330.5,
             -0.9,
287707       3   15.2,  675.9,  518.1, -372.2,  -20.8,      4   15.2,  640.6,  590.0, -402.6,
             -40.0,
287708       5   15.2,  585.9,  643.9, -420.8,  -58.1,      6   15.2,  513.3,  678.2, -426.2,
             -74.3,
```

```
287709       7   15.2,  425.2,  692.0, -418.6,  -88.4,      8   15.2,  324.2,  684.7, -398.4,
          -99.7,
287710       9   15.2,  223.0,  657.6, -367.0, -110.8,     10   15.2,  329.9,  684.3, -361.2,
          -113.8,
287711      11   15.2,  430.6,  690.6, -344.4, -115.2,     12   15.2,  518.1,  675.9, -317.2,
          -113.1,
287712      13   15.2,  590.0,  640.6, -280.3, -107.6,     14   15.2,  643.9,  585.9, -234.9,
          -98.8,
287713      15   15.2,  678.2,  513.3, -182.3,  -87.1,     16   15.2,  692.0,  425.2, -124.2,
          -72.6,
287714      17   15.2,  684.7,  324.2,  -62.4,  -56.0,     18   15.2,  657.6,  223.0,   -0.7,
          -38.2,
287715      19   15.2,  684.3,  329.9,  -51.2,  -19.0,     20   15.2,  690.6,  430.6, -100.1,
          0.9,
287716      21   15.2,  675.9,  518.1, -145.9,   20.8,     22   15.2,  640.6,  590.0, -187.4,
          40.0,
287717      23   15.2,  585.9,  643.9, -223.1,   58.1,     24   15.2,  513.3,  678.2, -252.0,
          74.3,
287718      25   15.2,  425.2,  692.0, -273.3,   88.4,     26   15.2,  324.2,  684.7, -286.3,
          99.7,
287719      27   15.2,  223.0,  657.6, -290.6,  110.8,     28   15.2,  329.9,  684.3, -323.1,
          113.8,
287720      29   15.2,  430.6,  690.6, -346.2,  115.2,     30   15.2,  518.1,  675.9, -358.7,
          113.1,
287721      31   15.2,  590.0,  640.6, -360.3,  107.6,     32   15.2,  643.9,  585.9, -351.0,
          98.8,
287722      33   15.2,  678.2,  513.3, -331.0,   87.1,     34   15.2,  692.0,  425.2, -301.0,
          72.6,
287723      35   15.2,  684.7,  324.2, -261.8,   56.0,     36   15.2,  657.6,  223.0, -222.3,
          38.2,
287724
287725  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
287726   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
287727
                                    PAGE 760
287728   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
287729
287730                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
287731
287732
287733   SOURCE ID: TRU532
287734    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
287735       1   15.2,  684.3,  329.9, -279.4,   23.2,      2   15.2,  690.6,  430.6, -331.8,
          3.1,
287736       3   15.2,  675.9,  518.1, -374.2,  -17.1,      4   15.2,  640.6,  590.0, -405.2,
          -36.8,
287737       5   15.2,  585.9,  643.9, -423.9,  -55.3,      6   15.2,  513.3,  678.2, -429.8,
          -72.2,
287738       7   15.2,  425.2,  692.0, -422.5,  -86.8,      8   15.2,  324.2,  684.7, -402.4,
          -98.9,
287739       9   15.2,  223.0,  657.6, -371.2, -110.7,     10   15.2,  329.9,  684.3, -365.3,
          -114.4,
287740      11   15.2,  430.6,  690.6, -348.4, -116.5,     12   15.2,  518.1,  675.9, -320.8,
          -115.1,
287741      13   15.2,  590.0,  640.6, -283.5, -110.2,     14   15.2,  643.9,  585.9, -237.6,
          -102.0,
287742      15   15.2,  678.2,  513.3, -184.5,  -90.6,     16   15.2,  692.0,  425.2, -125.8,
          -76.5,
287743      17   15.2,  684.7,  324.2,  -63.2,  -60.1,     18   15.2,  657.6,  223.0,   -0.8,
          -42.4,
287744      19   15.2,  684.3,  329.9,  -50.5,  -23.2,     20   15.2,  690.6,  430.6,  -98.7,
          -3.1,
```

```
287745      21   15.2,  675.9,  518.1, -143.9,   17.1,     22   15.2,  640.6,  590.0, -184.8,
            36.8,
287746      23   15.2,  585.9,  643.9, -220.0,   55.3,     24   15.2,  513.3,  678.2, -248.5,
            72.2,
287747      25   15.2,  425.2,  692.0, -269.4,   86.8,     26   15.2,  324.2,  684.7, -282.2,
            98.9,
287748      27   15.2,  223.0,  657.6, -286.4,  110.7,     28   15.2,  329.9,  684.3, -319.0,
            114.4,
287749      29   15.2,  430.6,  690.6, -342.2,  116.5,     30   15.2,  518.1,  675.9, -355.0,
            115.1,
287750      31   15.2,  590.0,  640.6, -357.1,  110.2,     32   15.2,  643.9,  585.9, -348.3,
            102.0,
287751      33   15.2,  678.2,  513.3, -328.9,   90.6,     34   15.2,  692.0,  425.2, -299.5,
            76.5,
287752      35   15.2,  684.7,  324.2, -261.0,   60.1,     36   15.2,  657.6,  223.0, -222.2,
            42.4,
287753
287754
287755    SOURCE ID: TRU533
287756     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287757       1   15.2,  684.3,  329.9, -285.8,   58.2,      2   15.2,  690.6,  430.6, -344.2,
             36.5,
287758       3   15.2,  675.9,  518.1, -392.2,   13.6,      4   15.2,  640.6,  590.0, -428.3,
             -9.7,
287759       5   15.2,  585.9,  643.9, -451.4,  -32.6,      6   15.2,  513.3,  678.2, -460.7,
             -54.6,
287760       7   15.2,  425.2,  692.0, -456.1,  -74.9,      8   15.2,  324.2,  684.7, -437.6,
             -93.0,
287761       9   15.2,  223.0,  657.6, -406.8, -111.0,     10   15.2,  329.9,  684.3, -400.4,
             -120.8,
287762      11   15.2,  430.6,  690.6, -381.8, -129.0,     12   15.2,  518.1,  675.9, -351.5,
             -133.2,
287763      13   15.2,  590.0,  640.6, -310.7, -133.3,     14   15.2,  643.9,  585.9, -260.3,
             -129.4,
287764      15   15.2,  678.2,  513.3, -202.1, -121.6,     16   15.2,  692.0,  425.2, -137.7,
             -110.1,
287765      17   15.2,  684.7,  324.2,  -69.1,  -95.2,     18   15.2,  657.6,  223.0,   -0.6,
             -78.0,
287766      19   15.2,  684.3,  329.9,  -44.1,  -58.2,     20   15.2,  690.6,  430.6,  -86.3,
             -36.5,
287767      21   15.2,  675.9,  518.1, -125.9,  -13.6,     22   15.2,  640.6,  590.0, -161.7,
             9.7,
287768      23   15.2,  585.9,  643.9, -192.5,   32.6,     24   15.2,  513.3,  678.2, -217.5,
             54.6,
287769      25   15.2,  425.2,  692.0, -235.9,   74.9,     26   15.2,  324.2,  684.7, -247.1,
             93.0,
287770      27   15.2,  223.0,  657.6, -250.8,  111.0,     28   15.2,  329.9,  684.3, -284.0,
             120.8,
287771      29   15.2,  430.6,  690.6, -308.8,  129.0,     30   15.2,  518.1,  675.9, -324.3,
             133.2,
287772      31   15.2,  590.0,  640.6, -329.9,  133.3,     32   15.2,  643.9,  585.9, -325.6,
             129.4,
287773      33   15.2,  678.2,  513.3, -311.3,  121.6,     34   15.2,  692.0,  425.2, -287.5,
             110.1,
287774      35   15.2,  684.7,  324.2, -255.1,   95.2,     36   15.2,  657.6,  223.0, -222.5,
             78.0,
287775
287776
287777    SOURCE ID: TRU534
287778     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287779       1   15.2,  684.3,  329.9, -281.8,   34.3,      2   15.2,  690.6,  430.6, -336.1,
             13.6,
287780       3   15.2,  675.9,  518.1, -380.3,   -7.5,      4   15.2,  640.6,  590.0, -412.9,
             -28.4,
```

```
287781       5   15.2,  585.9,  643.9, -432.9,  -48.4,      6   15.2,  513.3,  678.2, -439.8,
          -66.9,
287782       7   15.2,  425.2,  692.0, -433.3,  -83.4,      8   15.2,  324.2,  684.7, -413.7,
          -97.3,
287783       9   15.2,  223.0,  657.6, -382.5, -111.1,     10   15.2,  329.9,  684.3, -376.4,
         -116.8,
287784      11   15.2,  430.6,  690.6, -358.9, -120.8,     12   15.2,  518.1,  675.9, -330.4,
         -121.2,
287785      13   15.2,  590.0,  640.6, -291.9, -117.9,     14   15.2,  643.9,  585.9, -244.6,
         -111.0,
287786      15   15.2,  678.2,  513.3, -189.8, -100.7,     16   15.2,  692.0,  425.2, -129.2,
          -87.3,
287787      17   15.2,  684.7,  324.2,  -64.7,  -71.4,     18   15.2,  657.6,  223.0,   -0.4,
          -53.7,
287788      19   15.2,  684.3,  329.9,  -48.1,  -34.3,     20   15.2,  690.6,  430.6,  -94.4,
          -13.6,
287789      21   15.2,  675.9,  518.1, -137.9,    7.5,     22   15.2,  640.6,  590.0, -177.1,
           28.4,
287790      23   15.2,  585.9,  643.9, -211.0,   48.4,     24   15.2,  513.3,  678.2, -238.4,
           66.9,
287791      25   15.2,  425.2,  692.0, -258.6,   83.4,     26   15.2,  324.2,  684.7, -271.0,
           97.3,
287792      27   15.2,  223.0,  657.6, -275.1,  111.1,     28   15.2,  329.9,  684.3, -307.9,
          116.8,
287793      29   15.2,  430.6,  690.6, -331.7,  120.8,     30   15.2,  518.1,  675.9, -345.4,
          121.2,
287794      31   15.2,  590.0,  640.6, -348.7,  117.9,     32   15.2,  643.9,  585.9, -341.3,
          111.0,
287795      33   15.2,  678.2,  513.3, -323.6,  100.7,     34   15.2,  692.0,  425.2, -296.0,
           87.3,
287796      35   15.2,  684.7,  324.2, -259.4,   71.4,     36   15.2,  657.6,  223.0, -222.7,
           53.7,
287797
287798
287799    SOURCE ID: TRU535
287800     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
287801       1   15.2,  684.3,  329.9, -282.4,   38.3,      2   15.2,  690.6,  430.6, -337.4,
           17.4,
287802       3   15.2,  675.9,  518.1, -382.2,   -3.9,      4   15.2,  640.6,  590.0, -415.4,
          -25.2,
287803       5   15.2,  585.9,  643.9, -436.0,  -45.7,      6   15.2,  513.3,  678.2, -443.3,
          -64.8,
287804       7   15.2,  425.2,  692.0, -437.1,  -81.9,      8   15.2,  324.2,  684.7, -417.7,
          -96.5,
287805       9   15.2,  223.0,  657.6, -386.6, -111.0,     10   15.2,  329.9,  684.3, -380.5,
         -117.4,
287806      11   15.2,  430.6,  690.6, -362.8, -122.1,     12   15.2,  518.1,  675.9, -334.0,
         -123.2,
287807      13   15.2,  590.0,  640.6, -295.1, -120.4,     14   15.2,  643.9,  585.9, -247.3,
         -114.0,
287808      15   15.2,  678.2,  513.3, -191.9, -104.2,     16   15.2,  692.0,  425.2, -130.7,
          -91.2,
287809      17   15.2,  684.7,  324.2,  -65.5,  -75.4,     18   15.2,  657.6,  223.0,   -0.5,
          -57.8,
287810      19   15.2,  684.3,  329.9,  -47.5,  -38.3,     20   15.2,  690.6,  430.6,  -93.1,
          -17.4,
287811      21   15.2,  675.9,  518.1, -135.9,    3.9,     22   15.2,  640.6,  590.0, -174.6,
           25.2,
287812      23   15.2,  585.9,  643.9, -207.9,   45.7,     24   15.2,  513.3,  678.2, -234.9,
           64.8,
287813      25   15.2,  425.2,  692.0, -254.8,   81.9,     26   15.2,  324.2,  684.7, -267.0,
           96.5,
287814      27   15.2,  223.0,  657.6, -271.0,  111.0,     28   15.2,  329.9,  684.3, -303.9,
          117.4,
287815      29   15.2,  430.6,  690.6, -327.8,  122.1,     30   15.2,  518.1,  675.9, -341.9,
```

123.2,
287816 31 15.2, 590.0, 640.6, -345.5, 120.4, 32 15.2, 643.9, 585.9, -338.6, 114.0,
287817 33 15.2, 678.2, 513.3, -321.4, 104.2, 34 15.2, 692.0, 425.2, -294.5, 91.2,
287818 35 15.2, 684.7, 324.2, -258.6, 75.4, 36 15.2, 657.6, 223.0, -222.6, 57.8,
287819
287820 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
287821 *** AERMET - VERSION 19191 *** *** *** 18:01:44
287822

287823 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
287824
287825 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
287826
287827
287828 SOURCE ID: TRU536
287829 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
287830 1 15.2, 684.3, 329.9, -283.1, 42.0, 2 15.2, 690.6, 430.6, -338.8, 21.0,
287831 3 15.2, 675.9, 518.1, -384.2, -0.7, 4 15.2, 640.6, 590.0, -417.9, -22.3,
287832 5 15.2, 585.9, 643.9, -438.9, -43.3, 6 15.2, 513.3, 678.2, -446.6, -62.9,
287833 7 15.2, 425.2, 692.0, -440.7, -80.7, 8 15.2, 324.2, 684.7, -421.5, -96.0,
287834 9 15.2, 223.0, 657.6, -390.4, -111.1, 10 15.2, 329.9, 684.3, -384.2, -118.2,
287835 11 15.2, 430.6, 690.6, -366.3, -123.5, 12 15.2, 518.1, 675.9, -337.3, -125.1,
287836 13 15.2, 590.0, 640.6, -298.0, -122.9, 14 15.2, 643.9, 585.9, -249.7, -117.0,
287837 15 15.2, 678.2, 513.3, -193.7, -107.5, 16 15.2, 692.0, 425.2, -131.9, -94.8,
287838 17 15.2, 684.7, 324.2, -66.1, -79.1, 18 15.2, 657.6, 223.0, -0.4, -61.6,
287839 19 15.2, 684.3, 329.9, -46.8, -42.0, 20 15.2, 690.6, 430.6, -91.8, -21.0,
287840 21 15.2, 675.9, 518.1, -133.9, 0.7, 22 15.2, 640.6, 590.0, -172.1, 22.3,
287841 23 15.2, 585.9, 643.9, -204.9, 43.3, 24 15.2, 513.3, 678.2, -231.6, 62.9,
287842 25 15.2, 425.2, 692.0, -251.2, 80.7, 26 15.2, 324.2, 684.7, -263.2, 96.0,
287843 27 15.2, 223.0, 657.6, -267.2, 111.1, 28 15.2, 329.9, 684.3, -300.1, 118.2,
287844 29 15.2, 430.6, 690.6, -324.3, 123.5, 30 15.2, 518.1, 675.9, -338.6, 125.1,
287845 31 15.2, 590.0, 640.6, -342.6, 122.9, 32 15.2, 643.9, 585.9, -336.2, 117.0,
287846 33 15.2, 678.2, 513.3, -319.6, 107.5, 34 15.2, 692.0, 425.2, -293.3, 94.8,
287847 35 15.2, 684.7, 324.2, -258.1, 79.1, 36 15.2, 657.6, 223.0, -222.7, 61.6,
287848
287849
287850 SOURCE ID: TRU537
287851 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
287852 1 15.2, 684.3, 329.9, -283.7, 46.1, 2 15.2, 690.6, 430.6, -340.0, 24.9,

```
287853       3   15.2,  675.9,  518.1, -386.1,    2.9,      4   15.2,  640.6,  590.0, -420.4,
          -19.1,
287854       5   15.2,  585.9,  643.9, -441.9,  -40.5,      6   15.2,  513.3,  678.2, -450.1,
          -60.8,
287855       7   15.2,  425.2,  692.0, -444.5,  -79.1,      8   15.2,  324.2,  684.7, -425.4,
          -95.1,
287856       9   15.2,  223.0,  657.6, -394.5, -111.0,     10   15.2,  329.9,  684.3, -388.2,
          -118.7,
287857      11   15.2,  430.6,  690.6, -370.2, -124.8,     12   15.2,  518.1,  675.9, -340.9,
          -127.0,
287858      13   15.2,  590.0,  640.6, -301.2, -125.4,     14   15.2,  643.9,  585.9, -252.4,
          -120.0,
287859      15   15.2,  678.2,  513.3, -195.9, -111.0,     16   15.2,  692.0,  425.2, -133.5,
          -98.5,
287860      17   15.2,  684.7,  324.2,  -67.0,  -83.1,     18   15.2,  657.6,  223.0,   -0.6,
          -65.7,
287861      19   15.2,  684.3,  329.9,  -46.2,  -46.1,     20   15.2,  690.6,  430.6,  -90.5,
          -24.9,
287862      21   15.2,  675.9,  518.1, -132.1,   -2.9,     22   15.2,  640.6,  590.0, -169.6,
          19.1,
287863      23   15.2,  585.9,  643.9, -201.9,   40.5,     24   15.2,  513.3,  678.2, -228.2,
          60.8,
287864      25   15.2,  425.2,  692.0, -247.5,   79.1,     26   15.2,  324.2,  684.7, -259.2,
          95.1,
287865      27   15.2,  223.0,  657.6, -263.1,  111.0,     28   15.2,  329.9,  684.3, -296.1,
          118.7,
287866      29   15.2,  430.6,  690.6, -320.4,  124.8,     30   15.2,  518.1,  675.9, -335.0,
          127.0,
287867      31   15.2,  590.0,  640.6, -339.4,  125.4,     32   15.2,  643.9,  585.9, -333.5,
          120.0,
287868      33   15.2,  678.2,  513.3, -317.4,  111.0,     34   15.2,  692.0,  425.2, -291.7,
          98.5,
287869      35   15.2,  684.7,  324.2, -257.2,   83.1,     36   15.2,  657.6,  223.0, -222.5,
          65.7,
287870
287871
287872    SOURCE ID: TRU538
287873     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
287874       1   15.2,  684.3,  329.9, -284.4,   50.1,      2   15.2,  690.6,  430.6, -341.5,
           28.7,
287875       3   15.2,  675.9,  518.1, -388.2,    6.4,      4   15.2,  640.6,  590.0, -423.1,
          -16.0,
287876       5   15.2,  585.9,  643.9, -445.1,  -38.0,      6   15.2,  513.3,  678.2, -453.6,
          -58.8,
287877       7   15.2,  425.2,  692.0, -448.4,  -77.8,      8   15.2,  324.2,  684.7, -429.5,
          -94.5,
287878       9   15.2,  223.0,  657.6, -398.6, -111.0,     10   15.2,  329.9,  684.3, -392.2,
          -119.5,
287879      11   15.2,  430.6,  690.6, -374.0, -126.2,     12   15.2,  518.1,  675.9, -344.4,
          -129.1,
287880      13   15.2,  590.0,  640.6, -304.3, -128.1,     14   15.2,  643.9,  585.9, -255.0,
          -123.2,
287881      15   15.2,  678.2,  513.3, -197.9, -114.5,     16   15.2,  692.0,  425.2, -134.8,
          -102.4,
287882      17   15.2,  684.7,  324.2,  -67.6,  -87.1,     18   15.2,  657.6,  223.0,   -0.5,
          -69.8,
287883      19   15.2,  684.3,  329.9,  -45.4,  -50.1,     20   15.2,  690.6,  430.6,  -89.0,
          -28.7,
287884      21   15.2,  675.9,  518.1, -129.9,   -6.4,     22   15.2,  640.6,  590.0, -166.9,
          16.0,
287885      23   15.2,  585.9,  643.9, -198.8,   38.0,     24   15.2,  513.3,  678.2, -224.6,
          58.8,
287886      25   15.2,  425.2,  692.0, -243.6,   77.8,     26   15.2,  324.2,  684.7, -255.2,
          94.5,
287887      27   15.2,  223.0,  657.6, -259.1,  111.0,     28   15.2,  329.9,  684.3, -292.1,
```

119.5,
287888 29 15.2, 430.6, 690.6, -316.6, 126.2, 30 15.2, 518.1, 675.9, -331.5, 129.1,
287889 31 15.2, 590.0, 640.6, -336.3, 128.1, 32 15.2, 643.9, 585.9, -330.9, 123.2,
287890 33 15.2, 678.2, 513.3, -315.5, 114.5, 34 15.2, 692.0, 425.2, -290.4, 102.4,
287891 35 15.2, 684.7, 324.2, -256.6, 87.1, 36 15.2, 657.6, 223.0, -222.6, 69.8,
287892
287893
287894 SOURCE ID: TRU539
287895 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
287896 1 15.2, 684.3, 329.9, -285.1, 54.2, 2 15.2, 690.6, 430.6, -342.9, 32.6,
287897 3 15.2, 675.9, 518.1, -390.2, 10.1, 4 15.2, 640.6, 590.0, -425.7, -12.8,
287898 5 15.2, 585.9, 643.9, -448.3, -35.2, 6 15.2, 513.3, 678.2, -457.2, -56.6,
287899 7 15.2, 425.2, 692.0, -452.2, -76.3, 8 15.2, 324.2, 684.7, -433.6, -93.7,
287900 9 15.2, 223.0, 657.6, -402.7, -111.0, 10 15.2, 329.9, 684.3, -396.4, -120.1,
287901 11 15.2, 430.6, 690.6, -377.9, -127.6, 12 15.2, 518.1, 675.9, -348.0, -131.1,
287902 13 15.2, 590.0, 640.6, -307.5, -130.7, 14 15.2, 643.9, 585.9, -257.7, -126.3,
287903 15 15.2, 678.2, 513.3, -200.0, -118.1, 16 15.2, 692.0, 425.2, -136.3, -106.3,
287904 17 15.2, 684.7, 324.2, -68.4, -91.2, 18 15.2, 657.6, 223.0, -0.6, -73.9,
287905 19 15.2, 684.3, 329.9, -44.8, -54.2, 20 15.2, 690.6, 430.6, -87.7, -32.6,
287906 21 15.2, 675.9, 518.1, -127.9, -10.1, 22 15.2, 640.6, 590.0, -164.3, 12.8,
287907 23 15.2, 585.9, 643.9, -195.6, 35.2, 24 15.2, 513.3, 678.2, -221.0, 56.6,
287908 25 15.2, 425.2, 692.0, -239.7, 76.3, 26 15.2, 324.2, 684.7, -251.1, 93.7,
287909 27 15.2, 223.0, 657.6, -254.9, 111.0, 28 15.2, 329.9, 684.3, -288.0, 120.1,
287910 29 15.2, 430.6, 690.6, -312.7, 127.6, 30 15.2, 518.1, 675.9, -327.9, 131.1,
287911 31 15.2, 590.0, 640.6, -333.1, 130.7, 32 15.2, 643.9, 585.9, -328.2, 126.3,
287912 33 15.2, 678.2, 513.3, -313.3, 118.1, 34 15.2, 692.0, 425.2, -288.9, 106.3,
287913 35 15.2, 684.7, 324.2, -255.8, 91.2, 36 15.2, 657.6, 223.0, -222.5, 73.9,
287914
287915 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
287916 *** AERMET - VERSION 19191 *** *** *** 18:01:44
287917

287918 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
287919
287920 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
287921
287922
287923 SOURCE ID: TRU540
287924 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
287925       1   15.2,  684.3,  329.9, -291.4,   90.0,      2   15.2,  690.6,  430.6, -355.3,
          66.8,
287926       3   15.2,  675.9,  518.1, -408.4,   41.6,      4   15.2,  640.6,  590.0, -449.1,
          15.1,
287927       5   15.2,  585.9,  643.9, -476.1,  -11.9,      6   15.2,  513.3,  678.2, -488.7,
          -38.4,
287928       7   15.2,  425.2,  692.0, -486.4,  -63.9,      8   15.2,  324.2,  684.7, -469.4,
          -87.3,
287929       9   15.2,  223.0,  657.6, -439.1, -111.0,     10   15.2,  329.9,  684.3, -432.2,
          -126.5,
287930      11   15.2,  430.6,  690.6, -412.1, -140.0,     12   15.2,  518.1,  675.9, -379.5,
          -149.3,
287931      13   15.2,  590.0,  640.6, -335.4, -154.1,     14   15.2,  643.9,  585.9, -281.1,
          -154.2,
287932      15   15.2,  678.2,  513.3, -218.2, -149.6,     16   15.2,  692.0,  425.2, -148.8,
          -140.5,
287933      17   15.2,  684.7,  324.2,  -74.8, -127.0,     18   15.2,  657.6,  223.0,   -0.6,
          -110.3,
287934      19   15.2,  684.3,  329.9,  -38.5,  -90.0,     20   15.2,  690.6,  430.6,  -75.3,
          -66.8,
287935      21   15.2,  675.9,  518.1, -109.7,  -41.6,     22   15.2,  640.6,  590.0, -140.9,
          -15.1,
287936      23   15.2,  585.9,  643.9, -167.8,   11.9,     24   15.2,  513.3,  678.2, -189.5,
          38.4,
287937      25   15.2,  425.2,  692.0, -205.5,   63.9,     26   15.2,  324.2,  684.7, -215.3,
          87.3,
287938      27   15.2,  223.0,  657.6, -218.5,  111.0,     28   15.2,  329.9,  684.3, -252.2,
          126.5,
287939      29   15.2,  430.6,  690.6, -278.5,  140.0,     30   15.2,  518.1,  675.9, -296.3,
          149.3,
287940      31   15.2,  590.0,  640.6, -305.2,  154.1,     32   15.2,  643.9,  585.9, -304.8,
          154.2,
287941      33   15.2,  678.2,  513.3, -295.1,  149.6,     34   15.2,  692.0,  425.2, -276.5,
          140.5,
287942      35   15.2,  684.7,  324.2, -249.4,  127.0,     36   15.2,  657.6,  223.0, -222.5,
          110.3,
287943
287944
287945    SOURCE ID: TRU541
287946     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
287947       1   15.2,  684.3,  329.9, -287.4,   66.1,      2   15.2,  690.6,  430.6, -347.2,
           44.0,
287948       3   15.2,  675.9,  518.1, -396.4,   20.5,      4   15.2,  640.6,  590.0, -433.6,
           -3.6,
287949       5   15.2,  585.9,  643.9, -457.7,  -27.6,      6   15.2,  513.3,  678.2, -467.8,
           -50.7,
287950       7   15.2,  425.2,  692.0, -463.7,  -72.3,      8   15.2,  324.2,  684.7, -445.5,
           -91.7,
287951       9   15.2,  223.0,  657.6, -414.9, -111.1,     10   15.2,  329.9,  684.3, -408.3,
           -122.4,
287952      11   15.2,  430.6,  690.6, -389.3, -131.9,     12   15.2,  518.1,  675.9, -358.4,
           -137.4,
287953      13   15.2,  590.0,  640.6, -316.7, -138.7,     14   15.2,  643.9,  585.9, -265.4,
           -135.7,
287954      15   15.2,  678.2,  513.3, -206.0, -128.7,     16   15.2,  692.0,  425.2, -140.3,
           -117.7,
287955      17   15.2,  684.7,  324.2,  -70.4, -103.2,     18   15.2,  657.6,  223.0,   -0.4,
           -86.0,
287956      19   15.2,  684.3,  329.9,  -42.5,  -66.1,     20   15.2,  690.6,  430.6,  -83.4,
           -44.0,
287957      21   15.2,  675.9,  518.1, -121.7,  -20.5,     22   15.2,  640.6,  590.0, -156.3,
           3.6,
287958      23   15.2,  585.9,  643.9, -186.2,   27.6,     24   15.2,  513.3,  678.2, -210.4,
           50.7,
287959      25   15.2,  425.2,  692.0, -228.3,   72.3,     26   15.2,  324.2,  684.7, -239.2,
```

```
          91.7,
287960     27   15.2,  223.0,  657.6, -242.8,  111.1,     28   15.2,  329.9,  684.3, -276.1,
          122.4,
287961     29   15.2,  430.6,  690.6, -301.3,  131.9,     30   15.2,  518.1,  675.9, -317.4,
          137.4,
287962     31   15.2,  590.0,  640.6, -323.9,  138.7,     32   15.2,  643.9,  585.9, -320.5,
          135.7,
287963     33   15.2,  678.2,  513.3, -307.4,  128.7,     34   15.2,  692.0,  425.2, -284.9,
          117.7,
287964     35   15.2,  684.7,  324.2, -253.8,  103.2,     36   15.2,  657.6,  223.0, -222.7,
          86.0,
287965
287966
287967    SOURCE ID: TRU542
287968     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
287969       1   15.2,  684.3,  329.9, -288.0,   70.1,      2   15.2,  690.6,  430.6, -348.5,
           47.8,
287970       3   15.2,  675.9,  518.1, -398.4,   24.1,      4   15.2,  640.6,  590.0, -436.2,
           -0.4,
287971       5   15.2,  585.9,  643.9, -460.7,  -24.9,      6   15.2,  513.3,  678.2, -471.3,
           -48.6,
287972       7   15.2,  425.2,  692.0, -467.5,  -70.8,      8   15.2,  324.2,  684.7, -449.5,
           -90.9,
287973       9   15.2,  223.0,  657.6, -418.9, -111.0,     10   15.2,  329.9,  684.3, -412.3,
           -123.0,
287974      11   15.2,  430.6,  690.6, -393.1, -133.2,     12   15.2,  518.1,  675.9, -362.0,
           -139.3,
287975      13   15.2,  590.0,  640.6, -319.9, -141.2,     14   15.2,  643.9,  585.9, -268.0,
           -138.8,
287976      15   15.2,  678.2,  513.3, -208.1, -132.2,     16   15.2,  692.0,  425.2, -141.8,
           -121.5,
287977      17   15.2,  684.7,  324.2,  -71.1, -107.2,     18   15.2,  657.6,  223.0,   -0.5,
           -90.1,
287978      19   15.2,  684.3,  329.9,  -41.9,  -70.1,     20   15.2,  690.6,  430.6,  -82.1,
           -47.8,
287979      21   15.2,  675.9,  518.1, -119.8,  -24.1,     22   15.2,  640.6,  590.0, -153.8,
           0.4,
287980      23   15.2,  585.9,  643.9, -183.2,   24.9,     24   15.2,  513.3,  678.2, -207.0,
           48.6,
287981      25   15.2,  425.2,  692.0, -224.5,   70.8,     26   15.2,  324.2,  684.7, -235.2,
           90.9,
287982      27   15.2,  223.0,  657.6, -238.7,  111.0,     28   15.2,  329.9,  684.3, -272.1,
           123.0,
287983      29   15.2,  430.6,  690.6, -297.5,  133.2,     30   15.2,  518.1,  675.9, -313.9,
           139.3,
287984      31   15.2,  590.0,  640.6, -320.7,  141.2,     32   15.2,  643.9,  585.9, -317.8,
           138.8,
287985      33   15.2,  678.2,  513.3, -305.3,  132.2,     34   15.2,  692.0,  425.2, -283.5,
           121.5,
287986      35   15.2,  684.7,  324.2, -253.0,  107.2,     36   15.2,  657.6,  223.0, -222.6,
           90.1,
287987
287988
287989    SOURCE ID: TRU543
287990     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
287991       1   15.2,  684.3,  329.9, -288.7,   73.8,      2   15.2,  690.6,  430.6, -349.9,
           51.4,
287992       3   15.2,  675.9,  518.1, -400.4,   27.3,      4   15.2,  640.6,  590.0, -438.7,
           2.4,
287993       5   15.2,  585.9,  643.9, -463.7,  -22.5,      6   15.2,  513.3,  678.2, -474.6,
           -46.8,
287994       7   15.2,  425.2,  692.0, -471.1,  -69.6,      8   15.2,  324.2,  684.7, -453.3,
           -90.4,
287995       9   15.2,  223.0,  657.6, -422.7, -111.1,     10   15.2,  329.9,  684.3, -416.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU544

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-289.3,	77.9,	2	15.2,	690.6,	430.6,	-351.1,	55.2,
3	15.2,	675.9,	518.1,	-402.2,	30.9,	4	15.2,	640.6,	590.0,	-441.2,	5.7,
5	15.2,	585.9,	643.9,	-466.7,	-19.8,	6	15.2,	513.3,	678.2,	-478.1,	-44.6,
7	15.2,	425.2,	692.0,	-474.9,	-68.1,	8	15.2,	324.2,	684.7,	-457.3,	-89.5,
9	15.2,	223.0,	657.6,	-426.8,	-111.0,	10	15.2,	329.9,	684.3,	-420.1,	-124.3,
11	15.2,	430.6,	690.6,	-400.6,	-135.8,	12	15.2,	518.1,	675.9,	-368.9,	-143.2,
13	15.2,	590.0,	640.6,	-326.0,	-146.2,	14	15.2,	643.9,	585.9,	-273.2,	-144.8,
15	15.2,	678.2,	513.3,	-212.1,	-138.9,	16	15.2,	692.0,	425.2,	-144.5,	-128.9,
17	15.2,	684.7,	324.2,	-72.6,	-114.9,	18	15.2,	657.6,	223.0,	-0.6,	-98.0,
19	15.2,	684.3,	329.9,	-40.6,	-77.9,	20	15.2,	690.6,	430.6,	-79.5,	-55.2,
21	15.2,	675.9,	518.1,	-115.9,	-30.9,	22	15.2,	640.6,	590.0,	-148.8,	-5.7,
23	15.2,	585.9,	643.9,	-177.2,	19.8,	24	15.2,	513.3,	678.2,	-200.2,	-123.8,
11	15.2,	430.6,	690.6,	-396.7,	-134.6,	12	15.2,	518.1,	675.9,	-365.2,	-141.3,
13	15.2,	590.0,	640.6,	-322.7,	-143.7,	14	15.2,	643.9,	585.9,	-270.4,	-141.8,
15	15.2,	678.2,	513.3,	-209.9,	-135.5,	16	15.2,	692.0,	425.2,	-143.0,	-125.1,
17	15.2,	684.7,	324.2,	-71.7,	-110.9,	18	15.2,	657.6,	223.0,	-0.4,	-93.9,
19	15.2,	684.3,	329.9,	-41.2,	-73.8,	20	15.2,	690.6,	430.6,	-80.7,	-51.4,
21	15.2,	675.9,	518.1,	-117.8,	-27.3,	22	15.2,	640.6,	590.0,	-151.3,	-2.4,
23	15.2,	585.9,	643.9,	-180.2,	22.5,	24	15.2,	513.3,	678.2,	-203.6,	46.8,
25	15.2,	425.2,	692.0,	-220.9,	69.6,	26	15.2,	324.2,	684.7,	-231.4,	90.4,
27	15.2,	223.0,	657.6,	-234.9,	111.1,	28	15.2,	329.9,	684.3,	-268.3,	123.8,
29	15.2,	430.6,	690.6,	-293.9,	134.6,	30	15.2,	518.1,	675.9,	-310.6,	141.3,
31	15.2,	590.0,	640.6,	-317.9,	143.7,	32	15.2,	643.9,	585.9,	-315.5,	141.8,
33	15.2,	678.2,	513.3,	-303.5,	135.5,	34	15.2,	692.0,	425.2,	-282.2,	125.1,
35	15.2,	684.7,	324.2,	-252.5,	110.9,	36	15.2,	657.6,	223.0,	-222.7,	93.9,

```
          44.6,
288032     25   15.2,  425.2,  692.0, -217.1,   68.1,     26   15.2,  324.2,  684.7, -227.4,
          89.5,
288033     27   15.2,  223.0,  657.6, -230.8,  111.0,     28   15.2,  329.9,  684.3, -264.3,
          124.3,
288034     29   15.2,  430.6,  690.6, -290.0,  135.8,     30   15.2,  518.1,  675.9, -307.0,
          143.2,
288035     31   15.2,  590.0,  640.6, -314.6,  146.2,     32   15.2,  643.9,  585.9, -312.7,
          144.8,
288036     33   15.2,  678.2,  513.3, -301.3,  138.9,     34   15.2,  692.0,  425.2, -280.7,
          128.9,
288037     35   15.2,  684.7,  324.2, -251.6,  114.9,     36   15.2,  657.6,  223.0, -222.5,
          98.0,
288038
288039
288040    SOURCE ID: TRU545
288041     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
288042       1   15.2,  684.3,  329.9, -290.1,   81.9,      2   15.2,  690.6,  430.6, -352.6,
           59.0,
288043       3   15.2,  675.9,  518.1, -404.4,   34.4,      4   15.2,  640.6,  590.0, -443.9,
           8.7,
288044       5   15.2,  585.9,  643.9, -469.9,  -17.2,      6   15.2,  513.3,  678.2, -481.6,
           -42.6,
288045       7   15.2,  425.2,  692.0, -478.7,  -66.8,      8   15.2,  324.2,  684.7, -461.3,
           -88.9,
288046       9   15.2,  223.0,  657.6, -430.9, -111.0,     10   15.2,  329.9,  684.3, -424.1,
           -125.1,
288047      11   15.2,  430.6,  690.6, -404.3, -137.3,     12   15.2,  518.1,  675.9, -372.3,
           -145.3,
288048      13   15.2,  590.0,  640.6, -329.0, -148.9,     14   15.2,  643.9,  585.9, -275.7,
           -147.9,
288049      15   15.2,  678.2,  513.3, -214.0, -142.5,     16   15.2,  692.0,  425.2, -145.9,
           -132.8,
288050      17   15.2,  684.7,  324.2,  -73.2, -119.0,     18   15.2,  657.6,  223.0,   -0.5,
           -102.1,
288051      19   15.2,  684.3,  329.9,  -39.8,  -81.9,     20   15.2,  690.6,  430.6,  -78.0,
           -59.0,
288052      21   15.2,  675.9,  518.1, -113.8,  -34.4,     22   15.2,  640.6,  590.0, -146.1,
           -8.7,
288053      23   15.2,  585.9,  643.9, -174.0,   17.2,     24   15.2,  513.3,  678.2, -196.6,
           42.6,
288054      25   15.2,  425.2,  692.0, -213.2,   66.8,     26   15.2,  324.2,  684.7, -223.4,
           88.9,
288055      27   15.2,  223.0,  657.6, -226.8,  111.0,     28   15.2,  329.9,  684.3, -260.3,
           125.1,
288056      29   15.2,  430.6,  690.6, -286.2,  137.3,     30   15.2,  518.1,  675.9, -303.5,
           145.3,
288057      31   15.2,  590.0,  640.6, -311.6,  148.9,     32   15.2,  643.9,  585.9, -310.2,
           147.9,
288058      33   15.2,  678.2,  513.3, -299.3,  142.5,     34   15.2,  692.0,  425.2, -279.4,
           132.8,
288059      35   15.2,  684.7,  324.2, -251.0,  119.0,     36   15.2,  657.6,  223.0, -222.6,
           102.1,
288060
288061
288062    SOURCE ID: TRU546
288063     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
288064       1   15.2,  684.3,  329.9, -290.7,   86.0,      2   15.2,  690.6,  430.6, -353.9,
           63.0,
288065       3   15.2,  675.9,  518.1, -406.4,   38.1,      4   15.2,  640.6,  590.0, -446.5,
           12.0,
288066       5   15.2,  585.9,  643.9, -473.0,  -14.5,      6   15.2,  513.3,  678.2, -485.2,
           -40.5,
288067       7   15.2,  425.2,  692.0, -482.6,  -65.3,      8   15.2,  324.2,  684.7, -465.4,
```

-88.0,
9 15.2, 223.0, 657.6, -435.1, -111.0, 10 15.2, 329.9, 684.3, -428.2, -125.8,
11 15.2, 430.6, 690.6, -408.3, -138.6, 12 15.2, 518.1, 675.9, -376.0, -147.3,
13 15.2, 590.0, 640.6, -332.3, -151.5, 14 15.2, 643.9, 585.9, -278.5, -151.1,
15 15.2, 678.2, 513.3, -216.2, -146.1, 16 15.2, 692.0, 425.2, -147.4, -136.6,
17 15.2, 684.7, 324.2, -74.0, -123.0, 18 15.2, 657.6, 223.0, -0.6, -106.2,
19 15.2, 684.3, 329.9, -39.2, -86.0, 20 15.2, 690.6, 430.6, -76.6, -63.0,
21 15.2, 675.9, 518.1, -111.8, -38.1, 22 15.2, 640.6, 590.0, -143.5, -12.0,
23 15.2, 585.9, 643.9, -170.9, 14.5, 24 15.2, 513.3, 678.2, -193.0, 40.5,
25 15.2, 425.2, 692.0, -209.4, 65.3, 26 15.2, 324.2, 684.7, -219.3, 88.0,
27 15.2, 223.0, 657.6, -222.6, 111.0, 28 15.2, 329.9, 684.3, -256.2, 125.8,
29 15.2, 430.6, 690.6, -282.3, 138.6, 30 15.2, 518.1, 675.9, -299.9, 147.3,
31 15.2, 590.0, 640.6, -308.3, 151.5, 32 15.2, 643.9, 585.9, -307.4, 151.1,
33 15.2, 678.2, 513.3, -297.2, 146.1, 34 15.2, 692.0, 425.2, -277.9, 136.6,
35 15.2, 684.7, 324.2, -250.2, 123.0, 36 15.2, 657.6, 223.0, -222.5, 106.2,

SOURCE ID: TRU547

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -297.1, 120.7, 2 15.2, 690.6, 430.6, -366.2, 96.0,
3 15.2, 675.9, 518.1, -424.2, 68.5, 4 15.2, 640.6, 590.0, -469.3, 38.8,
5 15.2, 585.9, 643.9, -500.2, 8.0, 6 15.2, 513.3, 678.2, -515.8, -23.1,
7 15.2, 425.2, 692.0, -515.8, -53.4, 8 15.2, 324.2, 684.7, -500.1, -82.2,
9 15.2, 223.0, 657.6, -470.3, -111.2, 10 15.2, 329.9, 684.3, -462.8, -132.1,
11 15.2, 430.6, 690.6, -441.3, -150.9, 12 15.2, 518.1, 675.9, -406.4, -165.1,
13 15.2, 590.0, 640.6, -359.1, -174.3, 14 15.2, 643.9, 585.9, -300.9, -178.2,
15 15.2, 678.2, 513.3, -233.6, -176.7, 16 15.2, 692.0, 425.2, -159.2, -169.8,
17 15.2, 684.7, 324.2, -79.9, -157.8, 18 15.2, 657.6, 223.0, -0.3, -141.5,
19 15.2, 684.3, 329.9, -32.8, -120.7, 20 15.2, 690.6, 430.6, -64.4, -96.0,
21 15.2, 675.9, 518.1, -93.9, -68.5, 22 15.2, 640.6, 590.0, -120.7, -38.8,
23 15.2, 585.9, 643.9, -143.7, -8.0, 24 15.2, 513.3, 678.2, -162.4, 23.1,
25 15.2, 425.2, 692.0, -176.2, 53.4, 26 15.2, 324.2, 684.7, -184.6, 82.2,
27 15.2, 223.0, 657.6, -187.3, 111.2, 28 15.2, 329.9, 684.3, -221.5, 132.1,
29 15.2, 430.6, 690.6, -249.3, 150.9, 30 15.2, 518.1, 675.9, -269.5, 165.1,
31 15.2, 590.0, 640.6, -281.5, 174.3, 32 15.2, 643.9, 585.9, -284.9, 178.2,

288102 33 15.2, 678.2, 513.3, -279.8, 176.7, 34 15.2, 692.0, 425.2, -266.1, 169.8,
288103 35 15.2, 684.7, 324.2, -244.3, 157.8, 36 15.2, 657.6, 223.0, -222.7, 141.5,
288104
288105 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
288106 *** AERMET - VERSION 19191 *** *** *** 18:01:44
288107
PAGE 764
288108 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
288109
288110 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
288111
288112
288113 SOURCE ID: TRU548
288114 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
288115 1 15.2, 684.3, 329.9, -293.0, 96.7, 2 15.2, 690.6, 430.6, -358.1, 73.1,
288116 3 15.2, 675.9, 518.1, -412.2, 47.3, 4 15.2, 640.6, 590.0, -453.9, 20.1,
288117 5 15.2, 585.9, 643.9, -481.7, -7.8, 6 15.2, 513.3, 678.2, -494.9, -35.4,
288118 7 15.2, 425.2, 692.0, -493.1, -61.9, 8 15.2, 324.2, 684.7, -476.3, -86.6,
288119 9 15.2, 223.0, 657.6, -446.0, -111.4, 10 15.2, 329.9, 684.3, -438.9, -128.1,
288120 11 15.2, 430.6, 690.6, -418.4, -142.8, 12 15.2, 518.1, 675.9, -385.3, -153.2,
288121 13 15.2, 590.0, 640.6, -340.4, -158.9, 14 15.2, 643.9, 585.9, -285.2, -159.8,
288122 15 15.2, 678.2, 513.3, -221.3, -155.8, 16 15.2, 692.0, 425.2, -150.7, -147.1,
288123 17 15.2, 684.7, 324.2, -75.5, -133.9, 18 15.2, 657.6, 223.0, -0.1, -117.2,
288124 19 15.2, 684.3, 329.9, -36.9, -96.7, 20 15.2, 690.6, 430.6, -72.5, -73.1,
288125 21 15.2, 675.9, 518.1, -105.9, -47.3, 22 15.2, 640.6, 590.0, -136.1, -20.1,
288126 23 15.2, 585.9, 643.9, -162.2, 7.8, 24 15.2, 513.3, 678.2, -183.3, 35.4,
288127 25 15.2, 425.2, 692.0, -198.9, 61.9, 26 15.2, 324.2, 684.7, -208.4, 86.6,
288128 27 15.2, 223.0, 657.6, -211.6, 111.4, 28 15.2, 329.9, 684.3, -245.4, 128.1,
288129 29 15.2, 430.6, 690.6, -272.1, 142.8, 30 15.2, 518.1, 675.9, -290.6, 153.2,
288130 31 15.2, 590.0, 640.6, -300.2, 158.9, 32 15.2, 643.9, 585.9, -300.7, 159.8,
288131 33 15.2, 678.2, 513.3, -292.1, 155.8, 34 15.2, 692.0, 425.2, -274.5, 147.1,
288132 35 15.2, 684.7, 324.2, -248.7, 133.9, 36 15.2, 657.6, 223.0, -222.9, 117.2,
288133
288134
288135 SOURCE ID: TRU549
288136 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
288137 1 15.2, 684.3, 329.9, -293.7, 100.8, 2 15.2, 690.6, 430.6, -359.4, 77.0,
288138 3 15.2, 675.9, 518.1, -414.2, 50.9, 4 15.2, 640.6, 590.0, -456.4, 23.3,
288139 5 15.2, 585.9, 643.9, -484.8, -5.1, 6 15.2, 513.3, 678.2, -498.4,

-33.3,
7 15.2, 425.2, 692.0, -496.9, -60.4, 8 15.2, 324.2, 684.7, -480.3, -85.8,
9 15.2, 223.0, 657.6, -450.1, -111.3, 10 15.2, 329.9, 684.3, -442.9, -128.7,
11 15.2, 430.6, 690.6, -422.3, -144.1, 12 15.2, 518.1, 675.9, -388.9, -155.1,
13 15.2, 590.0, 640.6, -343.6, -161.4, 14 15.2, 643.9, 585.9, -287.9, -162.8,
15 15.2, 678.2, 513.3, -223.4, -159.3, 16 15.2, 692.0, 425.2, -152.2, -150.9,
17 15.2, 684.7, 324.2, -76.3, -137.9, 18 15.2, 657.6, 223.0, -0.2, -121.3,
19 15.2, 684.3, 329.9, -36.2, -100.8, 20 15.2, 690.6, 430.6, -71.2, -77.0,
21 15.2, 675.9, 518.1, -104.0, -50.9, 22 15.2, 640.6, 590.0, -133.6, -23.3,
23 15.2, 585.9, 643.9, -159.1, 5.1, 24 15.2, 513.3, 678.2, -179.8, 33.3,
25 15.2, 425.2, 692.0, -195.1, 60.4, 26 15.2, 324.2, 684.7, -204.4, 85.8,
27 15.2, 223.0, 657.6, -207.5, 111.3, 28 15.2, 329.9, 684.3, -241.4, 128.7,
29 15.2, 430.6, 690.6, -268.3, 144.1, 30 15.2, 518.1, 675.9, -287.0, 155.1,
31 15.2, 590.0, 640.6, -297.0, 161.4, 32 15.2, 643.9, 585.9, -298.0, 162.8,
33 15.2, 678.2, 513.3, -289.9, 159.3, 34 15.2, 692.0, 425.2, -273.1, 150.9,
35 15.2, 684.7, 324.2, -247.9, 137.9, 36 15.2, 657.6, 223.0, -222.8, 121.3,

SOURCE ID: TRU550

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -294.4, 104.5, 2 15.2, 690.6, 430.6, -360.8, 80.5,
3 15.2, 675.9, 518.1, -416.2, 54.2, 4 15.2, 640.6, 590.0, -458.9, 26.1,
5 15.2, 585.9, 643.9, -487.7, -2.7, 6 15.2, 513.3, 678.2, -501.7, -31.4,
7 15.2, 425.2, 692.0, -500.5, -59.2, 8 15.2, 324.2, 684.7, -484.0, -85.2,
9 15.2, 223.0, 657.6, -453.9, -111.4, 10 15.2, 329.9, 684.3, -446.7, -129.5,
11 15.2, 430.6, 690.6, -425.8, -145.5, 12 15.2, 518.1, 675.9, -392.1, -157.1,
13 15.2, 590.0, 640.6, -346.4, -163.9, 14 15.2, 643.9, 585.9, -290.2, -165.8,
15 15.2, 678.2, 513.3, -225.2, -162.6, 16 15.2, 692.0, 425.2, -153.4, -154.5,
17 15.2, 684.7, 324.2, -76.9, -141.7, 18 15.2, 657.6, 223.0, -0.1, -125.1,
19 15.2, 684.3, 329.9, -35.5, -104.5, 20 15.2, 690.6, 430.6, -69.8, -80.5,
21 15.2, 675.9, 518.1, -102.0, -54.2, 22 15.2, 640.6, 590.0, -131.1, -26.1,
23 15.2, 585.9, 643.9, -156.2, 2.7, 24 15.2, 513.3, 678.2, -176.5, 31.4,
25 15.2, 425.2, 692.0, -191.5, 59.2, 26 15.2, 324.2, 684.7, -200.7, 85.2,
27 15.2, 223.0, 657.6, -203.7, 111.4, 28 15.2, 329.9, 684.3, -237.7, 129.5,
29 15.2, 430.6, 690.6, -264.8, 145.5, 30 15.2, 518.1, 675.9, -283.8, 157.1,

```
288174      31   15.2,  590.0,  640.6, -294.2,  163.9,     32   15.2,  643.9,  585.9, -295.6,
            165.8,
288175      33   15.2,  678.2,  513.3, -288.1,  162.6,     34   15.2,  692.0,  425.2, -271.8,
            154.5,
288176      35   15.2,  684.7,  324.2, -247.3,  141.7,     36   15.2,  657.6,  223.0, -222.9,
            125.1,
288177
288178
288179    SOURCE ID: TRU551
288180     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288181      1   15.2,  684.3,  329.9, -294.9,  108.5,      2   15.2,  690.6,  430.6, -362.0,
            84.5,
288182      3   15.2,  675.9,  518.1, -418.0,   57.8,      4   15.2,  640.6,  590.0, -461.4,
            29.4,
288183      5   15.2,  585.9,  643.9, -490.7,    0.1,      6   15.2,  513.3,  678.2, -505.2,
            -29.2,
288184      7   15.2,  425.2,  692.0, -504.2,  -57.6,      8   15.2,  324.2,  684.7, -488.0,
            -84.3,
288185      9   15.2,  223.0,  657.6, -458.0, -111.2,     10   15.2,  329.9,  684.3, -450.7,
            -130.0,
288186     11   15.2,  430.6,  690.6, -429.7, -146.7,     12   15.2,  518.1,  675.9, -395.7,
            -159.0,
288187     13   15.2,  590.0,  640.6, -349.7, -166.4,     14   15.2,  643.9,  585.9, -293.0,
            -168.8,
288188     15   15.2,  678.2,  513.3, -227.4, -166.1,     16   15.2,  692.0,  425.2, -155.0,
            -158.3,
288189     17   15.2,  684.7,  324.2,  -77.8, -145.7,     18   15.2,  657.6,  223.0,   -0.3,
            -129.2,
288190     19   15.2,  684.3,  329.9,  -35.0, -108.5,     20   15.2,  690.6,  430.6,  -68.6,
            -84.5,
288191     21   15.2,  675.9,  518.1, -100.1,  -57.8,     22   15.2,  640.6,  590.0, -128.6,
            -29.4,
288192     23   15.2,  585.9,  643.9, -153.2,   -0.1,     24   15.2,  513.3,  678.2, -173.1,
            29.2,
288193     25   15.2,  425.2,  692.0, -187.7,   57.6,     26   15.2,  324.2,  684.7, -196.7,
            84.3,
288194     27   15.2,  223.0,  657.6, -199.7,  111.2,     28   15.2,  329.9,  684.3, -233.6,
            130.0,
288195     29   15.2,  430.6,  690.6, -260.9,  146.7,     30   15.2,  518.1,  675.9, -280.1,
            159.0,
288196     31   15.2,  590.0,  640.6, -290.9,  166.4,     32   15.2,  643.9,  585.9, -292.9,
            168.8,
288197     33   15.2,  678.2,  513.3, -285.9,  166.1,     34   15.2,  692.0,  425.2, -270.3,
            158.3,
288198     35   15.2,  684.7,  324.2, -246.4,  145.7,     36   15.2,  657.6,  223.0, -222.7,
            129.2,
288199
288200    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
288201     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
288202
                                      PAGE 765
288203    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
288204
288205                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
288206
288207
288208    SOURCE ID: TRU552
288209     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288210      1   15.2,  684.3,  329.9, -295.7,  112.5,      2   15.2,  690.6,  430.6, -363.5,
            88.2,
288211      3   15.2,  675.9,  518.1, -420.2,   61.3,      4   15.2,  640.6,  590.0, -464.1,
```

32.4,
5 15.2, 585.9, 643.9, -493.9, 2.6, 6 15.2, 513.3, 678.2, -508.7, -27.3,
7 15.2, 425.2, 692.0, -508.1, -56.3, 8 15.2, 324.2, 684.7, -492.0, -83.7,
9 15.2, 223.0, 657.6, -462.0, -111.3, 10 15.2, 329.9, 684.3, -454.7, -130.8,
11 15.2, 430.6, 690.6, -433.5, -148.2, 12 15.2, 518.1, 675.9, -399.2, -161.1,
13 15.2, 590.0, 640.6, -352.7, -169.1, 14 15.2, 643.9, 585.9, -295.6, -172.0,
15 15.2, 678.2, 513.3, -229.4, -169.6, 16 15.2, 692.0, 425.2, -156.3, -162.1,
17 15.2, 684.7, 324.2, -78.4, -149.7, 18 15.2, 657.6, 223.0, -0.2, -133.2,
19 15.2, 684.3, 329.9, -34.2, -112.5, 20 15.2, 690.6, 430.6, -67.1, -88.2,
21 15.2, 675.9, 518.1, -98.0, -61.3, 22 15.2, 640.6, 590.0, -125.9, -32.4,
23 15.2, 585.9, 643.9, -150.0, -2.6, 24 15.2, 513.3, 678.2, -169.5, 27.3,
25 15.2, 425.2, 692.0, -183.9, 56.3, 26 15.2, 324.2, 684.7, -192.7, 83.7,
27 15.2, 223.0, 657.6, -195.6, 111.3, 28 15.2, 329.9, 684.3, -229.6, 130.8,
29 15.2, 430.6, 690.6, -257.1, 148.2, 30 15.2, 518.1, 675.9, -276.7, 161.1,
31 15.2, 590.0, 640.6, -287.9, 169.1, 32 15.2, 643.9, 585.9, -290.3, 172.0,
33 15.2, 678.2, 513.3, -284.0, 169.6, 34 15.2, 692.0, 425.2, -269.0, 162.1,
35 15.2, 684.7, 324.2, -245.8, 149.7, 36 15.2, 657.6, 223.0, -222.8, 133.2,

SOURCE ID: TRU553

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -296.4, 116.6, 2 15.2, 690.6, 430.6, -364.8, 92.2,
3 15.2, 675.9, 518.1, -422.2, 64.9, 4 15.2, 640.6, 590.0, -466.7, 35.7,
5 15.2, 585.9, 643.9, -497.1, 5.4, 6 15.2, 513.3, 678.2, -512.3, -25.1,
7 15.2, 425.2, 692.0, -512.0, -54.8, 8 15.2, 324.2, 684.7, -496.1, -82.9,
9 15.2, 223.0, 657.6, -466.2, -111.2, 10 15.2, 329.9, 684.3, -458.8, -131.4,
11 15.2, 430.6, 690.6, -437.5, -149.5, 12 15.2, 518.1, 675.9, -402.9, -163.1,
13 15.2, 590.0, 640.6, -356.0, -171.7, 14 15.2, 643.9, 585.9, -298.3, -175.1,
15 15.2, 678.2, 513.3, -231.6, -173.2, 16 15.2, 692.0, 425.2, -157.8, -166.0,
17 15.2, 684.7, 324.2, -79.2, -153.8, 18 15.2, 657.6, 223.0, -0.3, -137.4,
19 15.2, 684.3, 329.9, -33.5, -116.6, 20 15.2, 690.6, 430.6, -65.8, -92.2,
21 15.2, 675.9, 518.1, -96.0, -64.9, 22 15.2, 640.6, 590.0, -123.3, -35.7,
23 15.2, 585.9, 643.9, -146.8, -5.4, 24 15.2, 513.3, 678.2, -165.9, 25.1,
25 15.2, 425.2, 692.0, -180.0, 54.8, 26 15.2, 324.2, 684.7, -188.6, 82.9,
27 15.2, 223.0, 657.6, -191.4, 111.2, 28 15.2, 329.9, 684.3, -225.5, 131.4,

```
      29   15.2,  430.6,  690.6, -253.1,  149.5,     30   15.2,  518.1,  675.9, -273.0,
     163.1,
      31   15.2,  590.0,  640.6, -284.6,  171.7,     32   15.2,  643.9,  585.9, -287.6,
     175.1,
      33   15.2,  678.2,  513.3, -281.8,  173.2,     34   15.2,  692.0,  425.2, -267.4,
     166.0,
      35   15.2,  684.7,  324.2, -245.0,  153.8,     36   15.2,  657.6,  223.0, -222.7,
     137.4,


   SOURCE ID: TRU554
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9, -302.2,  151.9,      2   15.2,  690.6,  430.6, -376.7,
     125.9,
      3   15.2,  675.9,  518.1, -439.7,   96.1,      4   15.2,  640.6,  590.0, -489.4,
      63.3,
      5   15.2,  585.9,  643.9, -524.2,   28.6,      6   15.2,  513.3,  678.2, -543.1,
      -6.9,
      7   15.2,  425.2,  692.0, -545.4,  -42.2,      8   15.2,  324.2,  684.7, -531.3,
     -76.3,
      9   15.2,  223.0,  657.6, -502.0, -110.8,     10   15.2,  329.9,  684.3, -494.1,
    -137.2,
     11   15.2,  430.6,  690.6, -471.2, -161.4,     12   15.2,  518.1,  675.9, -434.0,
    -180.6,
     13   15.2,  590.0,  640.6, -383.6, -194.4,     14   15.2,  643.9,  585.9, -321.6,
    -202.2,
     15   15.2,  678.2,  513.3, -249.8, -204.0,     16   15.2,  692.0,  425.2, -170.4,
    -199.5,
     17   15.2,  684.7,  324.2,  -85.8, -188.9,     18   15.2,  657.6,  223.0,   -0.7,
    -173.2,
     19   15.2,  684.3,  329.9,  -27.7, -151.9,     20   15.2,  690.6,  430.6,  -53.9,
    -125.9,
     21   15.2,  675.9,  518.1,  -78.4,  -96.1,     22   15.2,  640.6,  590.0, -100.6,
     -63.3,
     23   15.2,  585.9,  643.9, -119.7,  -28.6,     24   15.2,  513.3,  678.2, -135.2,
      6.9,
     25   15.2,  425.2,  692.0, -146.5,   42.2,     26   15.2,  324.2,  684.7, -153.4,
     76.3,
     27   15.2,  223.0,  657.6, -155.7,  110.8,     28   15.2,  329.9,  684.3, -190.2,
    137.2,
     29   15.2,  430.6,  690.6, -219.4,  161.4,     30   15.2,  518.1,  675.9, -241.9,
    180.6,
     31   15.2,  590.0,  640.6, -257.0,  194.4,     32   15.2,  643.9,  585.9, -264.3,
    202.2,
     33   15.2,  678.2,  513.3, -263.6,  204.0,     34   15.2,  692.0,  425.2, -254.9,
    199.5,
     35   15.2,  684.7,  324.2, -238.4,  188.9,     36   15.2,  657.6,  223.0, -222.4,
    173.2,


   SOURCE ID: TRU555
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9, -298.2,  128.0,      2   15.2,  690.6,  430.6, -368.6,
     103.0,
      3   15.2,  675.9,  518.1, -427.7,   75.0,      4   15.2,  640.6,  590.0, -473.9,
      44.6,
      5   15.2,  585.9,  643.9, -505.7,   12.9,      6   15.2,  513.3,  678.2, -522.1,
     -19.2,
      7   15.2,  425.2,  692.0, -522.7,  -50.7,      8   15.2,  324.2,  684.7, -507.4,
     -80.7,
      9   15.2,  223.0,  657.6, -477.7, -111.0,     10   15.2,  329.9,  684.3, -470.2,
    -133.2,
     11   15.2,  430.6,  690.6, -448.4, -153.3,     12   15.2,  518.1,  675.9, -412.9,
    -168.7,
```

```
288282      13   15.2,  590.0,  640.6, -364.9, -179.0,     14   15.2,  643.9,  585.9, -305.8,
            -183.8,
288283      15   15.2,  678.2,  513.3, -237.5, -183.0,     16   15.2,  692.0,  425.2, -161.9,
            -176.7,
288284      17   15.2,  684.7,  324.2,  -81.4, -165.1,     18   15.2,  657.6,  223.0,   -0.5,
            -148.9,
288285      19   15.2,  684.3,  329.9,  -31.7, -128.0,     20   15.2,  690.6,  430.6,  -62.0,
            -103.0,
288286      21   15.2,  675.9,  518.1,  -90.4,  -75.0,     22   15.2,  640.6,  590.0, -116.0,
            -44.6,
288287      23   15.2,  585.9,  643.9, -138.2,  -12.9,     24   15.2,  513.3,  678.2, -156.1,
            19.2,
288288      25   15.2,  425.2,  692.0, -169.2,   50.7,     26   15.2,  324.2,  684.7, -177.3,
            80.7,
288289      27   15.2,  223.0,  657.6, -179.9,  111.0,     28   15.2,  329.9,  684.3, -214.2,
            133.2,
288290      29   15.2,  430.6,  690.6, -242.2,  153.3,     30   15.2,  518.1,  675.9, -263.0,
            168.7,
288291      31   15.2,  590.0,  640.6, -275.7,  179.0,     32   15.2,  643.9,  585.9, -280.0,
            183.8,
288292      33   15.2,  678.2,  513.3, -275.9,  183.0,     34   15.2,  692.0,  425.2, -263.3,
            176.7,
288293      35   15.2,  684.7,  324.2, -242.8,  165.1,     36   15.2,  657.6,  223.0, -222.5,
            148.9,
288294
288295   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
288296    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
288297
                                    PAGE 766
288298    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
288299
288300                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
288301
288302
288303    SOURCE ID: TRU556
288304     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288305       1   15.2,  684.3,  329.9, -298.8,  132.0,      2   15.2,  690.6,  430.6, -369.9,
            106.9,
288306       3   15.2,  675.9,  518.1, -429.7,   78.5,      4   15.2,  640.6,  590.0, -476.5,
            47.8,
288307       5   15.2,  585.9,  643.9, -508.8,   15.6,      6   15.2,  513.3,  678.2, -525.6,
            -17.1,
288308       7   15.2,  425.2,  692.0, -526.5,  -49.2,      8   15.2,  324.2,  684.7, -511.4,
            -79.9,
288309       9   15.2,  223.0,  657.6, -481.8, -110.9,     10   15.2,  329.9,  684.3, -474.2,
            -133.8,
288310      11   15.2,  430.6,  690.6, -452.2, -154.6,     12   15.2,  518.1,  675.9, -416.5,
            -170.6,
288311      13   15.2,  590.0,  640.6, -368.1, -181.5,     14   15.2,  643.9,  585.9, -308.5,
            -186.8,
288312      15   15.2,  678.2,  513.3, -239.6, -186.5,     16   15.2,  692.0,  425.2, -163.4,
            -180.5,
288313      17   15.2,  684.7,  324.2,  -82.2, -169.1,     18   15.2,  657.6,  223.0,   -0.6,
            -153.0,
288314      19   15.2,  684.3,  329.9,  -31.1, -132.0,     20   15.2,  690.6,  430.6,  -60.7,
            -106.9,
288315      21   15.2,  675.9,  518.1,  -88.5,  -78.5,     22   15.2,  640.6,  590.0, -113.5,
            -47.8,
288316      23   15.2,  585.9,  643.9, -135.1,  -15.6,     24   15.2,  513.3,  678.2, -152.6,
            17.1,
288317      25   15.2,  425.2,  692.0, -165.5,   49.2,     26   15.2,  324.2,  684.7, -173.3,
            79.9,
```

```
288318      27   15.2,  223.0,  657.6, -175.9,  110.9,     28   15.2,  329.9,  684.3, -210.1,
            133.8,
288319      29   15.2,  430.6,  690.6, -238.4,  154.6,     30   15.2,  518.1,  675.9, -259.4,
            170.6,
288320      31   15.2,  590.0,  640.6, -272.5,  181.5,     32   15.2,  643.9,  585.9, -277.4,
            186.8,
288321      33   15.2,  678.2,  513.3, -273.8,  186.5,     34   15.2,  692.0,  425.2, -261.9,
            180.5,
288322      35   15.2,  684.7,  324.2, -242.0,  169.1,     36   15.2,  657.6,  223.0, -222.4,
            153.0,
288323
288324
288325    SOURCE ID: TRU557
288326     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288327       1   15.2,  684.3,  329.9, -299.5,  135.8,      2   15.2,  690.6,  430.6, -371.2,
            110.5,
288328       3   15.2,  675.9,  518.1, -431.7,   81.8,      4   15.2,  640.6,  590.0, -479.0,
            50.6,
288329       5   15.2,  585.9,  643.9, -511.8,   18.0,      6   15.2,  513.3,  678.2, -529.0,
            -15.3,
288330       7   15.2,  425.2,  692.0, -530.1,  -48.0,      8   15.2,  324.2,  684.7, -515.1,
            -79.3,
288331       9   15.2,  223.0,  657.6, -485.6, -111.0,     10   15.2,  329.9,  684.3, -477.9,
            -134.6,
288332      11   15.2,  430.6,  690.6, -455.7, -156.0,     12   15.2,  518.1,  675.9, -419.7,
            -172.6,
288333      13   15.2,  590.0,  640.6, -370.9, -184.0,     14   15.2,  643.9,  585.9, -310.9,
            -189.8,
288334      15   15.2,  678.2,  513.3, -241.4, -189.9,     16   15.2,  692.0,  425.2, -164.6,
            -184.1,
288335      17   15.2,  684.7,  324.2,  -82.8, -172.8,     18   15.2,  657.6,  223.0,   -0.5,
            -156.8,
288336      19   15.2,  684.3,  329.9,  -30.4, -135.8,     20   15.2,  690.6,  430.6,  -59.3,
            -110.5,
288337      21   15.2,  675.9,  518.1,  -86.5,  -81.8,     22   15.2,  640.6,  590.0, -111.0,
            -50.6,
288338      23   15.2,  585.9,  643.9, -132.1,  -18.0,     24   15.2,  513.3,  678.2, -149.3,
            15.3,
288339      25   15.2,  425.2,  692.0, -161.9,   48.0,     26   15.2,  324.2,  684.7, -169.5,
            79.3,
288340      27   15.2,  223.0,  657.6, -172.1,  111.0,     28   15.2,  329.9,  684.3, -206.4,
            134.6,
288341      29   15.2,  430.6,  690.6, -234.9,  156.0,     30   15.2,  518.1,  675.9, -256.2,
            172.6,
288342      31   15.2,  590.0,  640.6, -269.7,  184.0,     32   15.2,  643.9,  585.9, -275.0,
            189.8,
288343      33   15.2,  678.2,  513.3, -271.9,  189.9,     34   15.2,  692.0,  425.2, -260.7,
            184.1,
288344      35   15.2,  684.7,  324.2, -241.4,  172.8,     36   15.2,  657.6,  223.0, -222.5,
            156.8,
288345
288346
288347    SOURCE ID: TRU558
288348     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288349       1   15.2,  684.3,  329.9, -300.1,  139.8,      2   15.2,  690.6,  430.6, -372.5,
            114.3,
288350       3   15.2,  675.9,  518.1, -433.6,   85.4,      4   15.2,  640.6,  590.0, -481.5,
            53.9,
288351       5   15.2,  585.9,  643.9, -514.8,   20.7,      6   15.2,  513.3,  678.2, -532.4,
            -13.1,
288352       7   15.2,  425.2,  692.0, -533.9,  -46.5,      8   15.2,  324.2,  684.7, -519.1,
            -78.4,
288353       9   15.2,  223.0,  657.6, -489.7, -110.8,     10   15.2,  329.9,  684.3, -482.0,
            -135.1,
```

```
      11   15.2,  430.6,  690.6, -459.6, -157.2,     12   15.2,  518.1,  675.9, -423.4,
     -174.5,
      13   15.2,  590.0,  640.6, -374.2, -186.5,     14   15.2,  643.9,  585.9, -313.7,
     -192.8,
      15   15.2,  678.2,  513.3, -243.6, -193.3,     16   15.2,  692.0,  425.2, -166.2,
     -187.9,
      17   15.2,  684.7,  324.2,  -83.6, -176.8,     18   15.2,  657.6,  223.0,   -0.7,
     -160.8,
      19   15.2,  684.3,  329.9,  -29.9, -139.8,     20   15.2,  690.6,  430.6,  -58.1,
     -114.3,
      21   15.2,  675.9,  518.1,  -84.6,  -85.4,     22   15.2,  640.6,  590.0, -108.5,
     -53.9,
      23   15.2,  585.9,  643.9, -129.1,  -20.7,     24   15.2,  513.3,  678.2, -145.8,
     13.1,
      25   15.2,  425.2,  692.0, -158.1,   46.5,     26   15.2,  324.2,  684.7, -165.6,
     78.4,
      27   15.2,  223.0,  657.6, -168.0,  110.8,     28   15.2,  329.9,  684.3, -202.4,
     135.1,
      29   15.2,  430.6,  690.6, -231.0,  157.2,     30   15.2,  518.1,  675.9, -252.5,
     174.5,
      31   15.2,  590.0,  640.6, -266.4,  186.5,     32   15.2,  643.9,  585.9, -272.2,
     192.8,
      33   15.2,  678.2,  513.3, -269.7,  193.3,     34   15.2,  692.0,  425.2, -259.1,
     187.9,
      35   15.2,  684.7,  324.2, -240.5,  176.8,     36   15.2,  657.6,  223.0, -222.4,
     160.8,


 SOURCE ID: TRU559
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  684.3,  329.9, -300.8,  143.8,      2   15.2,  690.6,  430.6, -373.9,
      118.1,
       3   15.2,  675.9,  518.1, -435.7,   88.9,      4   15.2,  640.6,  590.0, -484.2,
      56.9,
       5   15.2,  585.9,  643.9, -517.9,   23.3,      6   15.2,  513.3,  678.2, -536.0,
     -11.1,
       7   15.2,  425.2,  692.0, -537.7,  -45.1,      8   15.2,  324.2,  684.7, -523.2,
     -77.8,
       9   15.2,  223.0,  657.6, -493.7, -110.9,     10   15.2,  329.9,  684.3, -486.0,
     -135.9,
      11   15.2,  430.6,  690.6, -463.4, -158.7,     12   15.2,  518.1,  675.9, -426.8,
     -176.6,
      13   15.2,  590.0,  640.6, -377.2, -189.2,     14   15.2,  643.9,  585.9, -316.2,
     -196.0,
      15   15.2,  678.2,  513.3, -245.6, -196.9,     16   15.2,  692.0,  425.2, -167.5,
     -191.8,
      17   15.2,  684.7,  324.2,  -84.3, -180.8,     18   15.2,  657.6,  223.0,   -0.6,
     -164.9,
      19   15.2,  684.3,  329.9,  -29.1, -143.8,     20   15.2,  690.6,  430.6,  -56.6,
     -118.1,
      21   15.2,  675.9,  518.1,  -82.5,  -88.9,     22   15.2,  640.6,  590.0, -105.8,
     -56.9,
      23   15.2,  585.9,  643.9, -126.0,  -23.3,     24   15.2,  513.3,  678.2, -142.2,
     11.1,
      25   15.2,  425.2,  692.0, -154.2,   45.1,     26   15.2,  324.2,  684.7, -161.5,
     77.8,
      27   15.2,  223.0,  657.6, -163.9,  110.9,     28   15.2,  329.9,  684.3, -198.4,
     135.9,
      29   15.2,  430.6,  690.6, -227.2,  158.7,     30   15.2,  518.1,  675.9, -249.0,
     176.6,
      31   15.2,  590.0,  640.6, -263.4,  189.2,     32   15.2,  643.9,  585.9, -269.7,
     196.0,
      33   15.2,  678.2,  513.3, -267.8,  196.9,     34   15.2,  692.0,  425.2, -257.8,
     191.8,
      35   15.2,  684.7,  324.2, -239.9,  180.8,     36   15.2,  657.6,  223.0, -222.4,
```

```
          164.9,
288389
288390    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
288391     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
288392
                                      PAGE 767
288393     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
288394
288395                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
288396
288397
288398     SOURCE ID: TRU560
288399      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
288400        1   15.2,  684.3,  329.9, -301.5,  147.9,       2   15.2,  690.6,  430.6, -375.3,
            122.1,
288401        3   15.2,  675.9,  518.1, -437.7,   92.5,       4   15.2,  640.6,  590.0, -486.8,
            60.2,
288402        5   15.2,  585.9,  643.9, -521.1,   26.0,       6   15.2,  513.3,  678.2, -539.5,
            -8.9,
288403        7   15.2,  425.2,  692.0, -541.6,  -43.6,       8   15.2,  324.2,  684.7, -527.2,
            -77.0,
288404        9   15.2,  223.0,  657.6, -497.9, -110.8,      10   15.2,  329.9,  684.3, -490.1,
            -136.5,
288405       11   15.2,  430.6,  690.6, -467.4, -160.0,      12   15.2,  518.1,  675.9, -430.5,
            -178.6,
288406       13   15.2,  590.0,  640.6, -380.5, -191.8,      14   15.2,  643.9,  585.9, -319.0,
            -199.1,
288407       15   15.2,  678.2,  513.3, -247.7, -200.4,      16   15.2,  692.0,  425.2, -169.0,
            -195.6,
288408       17   15.2,  684.7,  324.2,  -85.1, -184.9,      18   15.2,  657.6,  223.0,   -0.7,
            -169.1,
288409       19   15.2,  684.3,  329.9,  -28.4, -147.9,      20   15.2,  690.6,  430.6,  -55.3,
            -122.1,
288410       21   15.2,  675.9,  518.1,  -80.5,  -92.5,      22   15.2,  640.6,  590.0, -103.2,
            -60.2,
288411       23   15.2,  585.9,  643.9, -122.8,  -26.0,      24   15.2,  513.3,  678.2, -138.7,
            8.9,
288412       25   15.2,  425.2,  692.0, -150.3,   43.6,      26   15.2,  324.2,  684.7, -157.4,
            77.0,
288413       27   15.2,  223.0,  657.6, -159.7,  110.8,      28   15.2,  329.9,  684.3, -194.2,
            136.5,
288414       29   15.2,  430.6,  690.6, -223.2,  160.0,      30   15.2,  518.1,  675.9, -245.4,
            178.6,
288415       31   15.2,  590.0,  640.6, -260.1,  191.8,      32   15.2,  643.9,  585.9, -266.9,
            199.1,
288416       33   15.2,  678.2,  513.3, -265.6,  200.4,      34   15.2,  692.0,  425.2, -256.3,
            195.6,
288417       35   15.2,  684.7,  324.2, -239.1,  184.9,      36   15.2,  657.6,  223.0, -222.4,
            169.1,
288418
288419
288420     SOURCE ID: TRU561
288421      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
288422        1   15.2,  684.3,  329.9, -308.4,  183.8,       2   15.2,  690.6,  430.6, -388.4,
            156.2,
288423        3   15.2,  675.9,  518.1, -456.5,  123.9,       4   15.2,  640.6,  590.0, -510.7,
            87.8,
288424        5   15.2,  585.9,  643.9, -549.5,   49.0,       6   15.2,  513.3,  678.2, -571.5,
            8.8,
288425        7   15.2,  425.2,  692.0, -576.2,  -31.8,       8   15.2,  324.2,  684.7, -563.3,
            -71.3,
```

```
288426       9   15.2,  223.0,  657.6, -534.4, -111.5,     10   15.2,  329.9,  684.3, -525.9,
         -143.5,
288427      11   15.2,  430.6,  690.6, -501.5, -173.1,     12   15.2,  518.1,  675.9, -461.8,
         -197.4,
288428      13   15.2,  590.0,  640.6, -408.1, -215.7,     14   15.2,  643.9,  585.9, -341.9,
         -227.5,
288429      15   15.2,  678.2,  513.3, -265.4, -232.4,     16   15.2,  692.0,  425.2, -180.9,
         -230.2,
288430      17   15.2,  684.7,  324.2,  -90.8, -221.0,     18   15.2,  657.6,  223.0,   -0.1,
         -205.6,
288431      19   15.2,  684.3,  329.9,  -21.4, -183.8,     20   15.2,  690.6,  430.6,  -42.2,
         -156.2,
288432      21   15.2,  675.9,  518.1,  -61.6, -123.9,     22   15.2,  640.6,  590.0,  -79.2,
         -87.8,
288433      23   15.2,  585.9,  643.9,  -94.4,  -49.0,     24   15.2,  513.3,  678.2, -106.7,
         -8.8,
288434      25   15.2,  425.2,  692.0, -115.8,   31.8,     26   15.2,  324.2,  684.7, -121.4,
         71.3,
288435      27   15.2,  223.0,  657.6, -123.2,  111.5,     28   15.2,  329.9,  684.3, -158.4,
         143.5,
288436      29   15.2,  430.6,  690.6, -189.1,  173.1,     30   15.2,  518.1,  675.9, -214.1,
         197.4,
288437      31   15.2,  590.0,  640.6, -232.5,  215.7,     32   15.2,  643.9,  585.9, -243.9,
         227.5,
288438      33   15.2,  678.2,  513.3, -247.9,  232.4,     34   15.2,  692.0,  425.2, -244.4,
         230.2,
288439      35   15.2,  684.7,  324.2, -233.4,  221.0,     36   15.2,  657.6,  223.0, -223.0,
         205.6,
288440
288441
288442    SOURCE ID: TRU562
288443     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
288444       1   15.2,  684.3,  329.9, -304.4,  159.8,      2   15.2,  690.6,  430.6, -380.2,
          133.3,
288445       3   15.2,  675.9,  518.1, -444.5,  102.8,      4   15.2,  640.6,  590.0, -495.3,
          69.0,
288446       5   15.2,  585.9,  643.9, -531.0,   33.3,      6   15.2,  513.3,  678.2, -550.6,
          -3.5,
288447       7   15.2,  425.2,  692.0, -553.4,  -40.2,      8   15.2,  324.2,  684.7, -539.5,
          -75.7,
288448       9   15.2,  223.0,  657.6, -510.1, -111.7,     10   15.2,  329.9,  684.3, -502.0,
          -139.5,
288449      11   15.2,  430.6,  690.6, -478.6, -165.0,     12   15.2,  518.1,  675.9, -440.7,
         -185.4,
288450      13   15.2,  590.0,  640.6, -389.4, -200.3,     14   15.2,  643.9,  585.9, -326.2,
         -209.1,
288451      15   15.2,  678.2,  513.3, -253.1, -211.5,     16   15.2,  692.0,  425.2, -172.4,
         -207.4,
288452      17   15.2,  684.7,  324.2,  -86.4, -197.1,     18   15.2,  657.6,  223.0,    0.1,
         -181.3,
288453      19   15.2,  684.3,  329.9,  -25.5, -159.8,     20   15.2,  690.6,  430.6,  -50.3,
         -133.3,
288454      21   15.2,  675.9,  518.1,  -73.6, -102.8,     22   15.2,  640.6,  590.0,  -94.7,
         -69.0,
288455      23   15.2,  585.9,  643.9, -112.9,  -33.3,     24   15.2,  513.3,  678.2, -127.7,
          3.5,
288456      25   15.2,  425.2,  692.0, -138.6,   40.2,     26   15.2,  324.2,  684.7, -145.2,
          75.7,
288457      27   15.2,  223.0,  657.6, -147.5,  111.7,     28   15.2,  329.9,  684.3, -182.3,
         139.5,
288458      29   15.2,  430.6,  690.6, -212.0,  165.0,     30   15.2,  518.1,  675.9, -235.2,
         185.4,
288459      31   15.2,  590.0,  640.6, -251.2,  200.3,     32   15.2,  643.9,  585.9, -259.7,
         209.1,
288460      33   15.2,  678.2,  513.3, -260.2,  211.5,     34   15.2,  692.0,  425.2, -252.9,
```

207.4,
288461 35 15.2, 684.7, 324.2, -237.8, 197.1, 36 15.2, 657.6, 223.0, -223.2, 181.3,
288462
288463
288464 SOURCE ID: TRU563
288465 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
288466 1 15.2, 684.3, 329.9, -305.0, 163.9, 2 15.2, 690.6, 430.6, -381.6, 137.2,
288467 3 15.2, 675.9, 518.1, -446.5, 106.3, 4 15.2, 640.6, 590.0, -497.8, 72.2,
288468 5 15.2, 585.9, 643.9, -534.0, 36.0, 6 15.2, 513.3, 678.2, -554.0, -1.4,
288469 7 15.2, 425.2, 692.0, -557.2, -38.7, 8 15.2, 324.2, 684.7, -543.5, -74.9,
288470 9 15.2, 223.0, 657.6, -514.2, -111.6, 10 15.2, 329.9, 684.3, -506.0, -140.1,
288471 11 15.2, 430.6, 690.6, -482.5, -166.3, 12 15.2, 518.1, 675.9, -444.3, -187.4,
288472 13 15.2, 590.0, 640.6, -392.6, -202.8, 14 15.2, 643.9, 585.9, -328.9, -212.1,
288473 15 15.2, 678.2, 513.3, -255.3, -214.9, 16 15.2, 692.0, 425.2, -173.9, -211.2,
288474 17 15.2, 684.7, 324.2, -87.2, -201.1, 18 15.2, 657.6, 223.0, 0.0, -185.4,
288475 19 15.2, 684.3, 329.9, -24.9, -163.9, 20 15.2, 690.6, 430.6, -49.0, -137.2,
288476 21 15.2, 675.9, 518.1, -71.7, -106.3, 22 15.2, 640.6, 590.0, -92.1, -72.2,
288477 23 15.2, 585.9, 643.9, -109.8, -36.0, 24 15.2, 513.3, 678.2, -124.2, 1.4,
288478 25 15.2, 425.2, 692.0, -134.8, 38.7, 26 15.2, 324.2, 684.7, -141.2, 74.9,
288479 27 15.2, 223.0, 657.6, -143.4, 111.6, 28 15.2, 329.9, 684.3, -178.3, 140.1,
288480 29 15.2, 430.6, 690.6, -208.1, 166.3, 30 15.2, 518.1, 675.9, -231.6, 187.4,
288481 31 15.2, 590.0, 640.6, -248.1, 202.8, 32 15.2, 643.9, 585.9, -257.0, 212.1,
288482 33 15.2, 678.2, 513.3, -258.1, 214.9, 34 15.2, 692.0, 425.2, -251.4, 211.2,
288483 35 15.2, 684.7, 324.2, -237.0, 201.1, 36 15.2, 657.6, 223.0, -223.1, 185.4,
288484
288485 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
288486 *** AERMET - VERSION 19191 *** *** 18:01:44
288487
PAGE 768
288488 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
288489
288490 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
288491
288492
288493 SOURCE ID: TRU564
288494 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
288495 1 15.2, 684.3, 329.9, -305.8, 167.6, 2 15.2, 690.6, 430.6, -382.9, 140.7,
288496 3 15.2, 675.9, 518.1, -448.4, 109.6, 4 15.2, 640.6, 590.0, -500.3, 75.1,
288497 5 15.2, 585.9, 643.9, -537.0, 38.3, 6 15.2, 513.3, 678.2, -557.4, 0.4,

```
288498       7   15.2,  425.2,  692.0, -560.8,  -37.5,      8   15.2,  324.2,  684.7, -547.2,
          -74.3,
288499       9   15.2,  223.0,  657.6, -518.0, -111.7,     10   15.2,  329.9,  684.3, -509.8,
          -140.8,
288500      11   15.2,  430.6,  690.6, -486.0, -167.7,     12   15.2,  518.1,  675.9, -447.5,
          -189.4,
288501      13   15.2,  590.0,  640.6, -395.4, -205.4,     14   15.2,  643.9,  585.9, -331.3,
          -215.1,
288502      15   15.2,  678.2,  513.3, -257.1, -218.3,     16   15.2,  692.0,  425.2, -175.1,
          -214.8,
288503      17   15.2,  684.7,  324.2,  -87.8, -204.9,     18   15.2,  657.6,  223.0,    0.1,
          -189.2,
288504      19   15.2,  684.3,  329.9,  -24.1, -167.6,     20   15.2,  690.6,  430.6,  -47.6,
          -140.7,
288505      21   15.2,  675.9,  518.1,  -69.7, -109.6,     22   15.2,  640.6,  590.0,  -89.6,
          -75.1,
288506      23   15.2,  585.9,  643.9, -106.9,  -38.3,     24   15.2,  513.3,  678.2, -120.8,
          -0.4,
288507      25   15.2,  425.2,  692.0, -131.2,   37.5,     26   15.2,  324.2,  684.7, -137.5,
          74.3,
288508      27   15.2,  223.0,  657.6, -139.6,  111.7,     28   15.2,  329.9,  684.3, -174.6,
          140.8,
288509      29   15.2,  430.6,  690.6, -204.6,  167.7,     30   15.2,  518.1,  675.9, -228.4,
          189.4,
288510      31   15.2,  590.0,  640.6, -245.2,  205.4,     32   15.2,  643.9,  585.9, -254.6,
          215.1,
288511      33   15.2,  678.2,  513.3, -256.3,  218.3,     34   15.2,  692.0,  425.2, -250.2,
          214.8,
288512      35   15.2,  684.7,  324.2, -236.4,  204.9,     36   15.2,  657.6,  223.0, -223.2,
          189.2,
288513
288514
288515    SOURCE ID: TRU565
288516     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288517       1   15.2,  684.3,  329.9, -306.3,  171.6,      2   15.2,  690.6,  430.6, -384.2,
            144.6,
288518       3   15.2,  675.9,  518.1, -450.3,  113.2,      4   15.2,  640.6,  590.0, -502.8,
            78.3,
288519       5   15.2,  585.9,  643.9, -540.0,   41.1,      6   15.2,  513.3,  678.2, -560.8,
            2.6,
288520       7   15.2,  425.2,  692.0, -564.6,  -36.0,      8   15.2,  324.2,  684.7, -551.2,
            -73.4,
288521       9   15.2,  223.0,  657.6, -522.1, -111.5,     10   15.2,  329.9,  684.3, -513.8,
            -141.4,
288522      11   15.2,  430.6,  690.6, -489.9, -168.9,     12   15.2,  518.1,  675.9, -451.1,
            -191.2,
288523      13   15.2,  590.0,  640.6, -398.6, -207.8,     14   15.2,  643.9,  585.9, -334.0,
            -218.1,
288524      15   15.2,  678.2,  513.3, -259.3, -221.7,     16   15.2,  692.0,  425.2, -176.7,
            -218.6,
288525      17   15.2,  684.7,  324.2,  -88.6, -208.9,     18   15.2,  657.6,  223.0,   -0.1,
            -193.3,
288526      19   15.2,  684.3,  329.9,  -23.6, -171.6,     20   15.2,  690.6,  430.6,  -46.4,
            -144.6,
288527      21   15.2,  675.9,  518.1,  -67.8, -113.2,     22   15.2,  640.6,  590.0,  -87.2,
            -78.3,
288528      23   15.2,  585.9,  643.9, -103.9,  -41.1,     24   15.2,  513.3,  678.2, -117.4,
            -2.6,
288529      25   15.2,  425.2,  692.0, -127.4,   36.0,     26   15.2,  324.2,  684.7, -133.5,
            73.4,
288530      27   15.2,  223.0,  657.6, -135.5,  111.5,     28   15.2,  329.9,  684.3, -170.5,
            141.4,
288531      29   15.2,  430.6,  690.6, -200.7,  168.9,     30   15.2,  518.1,  675.9, -224.7,
            191.3,
288532      31   15.2,  590.0,  640.6, -242.0,  207.8,     32   15.2,  643.9,  585.9, -251.9,
```

```
          218.1,
288533     33   15.2,  678.2,  513.3, -254.1,  221.7,     34   15.2,  692.0,  425.2, -248.6,
          218.6,
288534     35   15.2,  684.7,  324.2, -235.5,  208.9,     36   15.2,  657.6,  223.0, -223.0,
          193.3,
288535
288536
288537    SOURCE ID: TRU566
288538     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
288539       1   15.2,  684.3,  329.9, -307.1,  175.6,      2   15.2,  690.6,  430.6, -385.6,
          148.4,
288540       3   15.2,  675.9,  518.1, -452.4,  116.7,      4   15.2,  640.6,  590.0, -505.5,
          81.4,
288541       5   15.2,  585.9,  643.9, -543.2,   43.6,      6   15.2,  513.3,  678.2, -564.4,
          4.6,
288542       7   15.2,  425.2,  692.0, -568.4,  -34.7,      8   15.2,  324.2,  684.7, -555.2,
          -72.8,
288543       9   15.2,  223.0,  657.6, -526.2, -111.6,     10   15.2,  329.9,  684.3, -517.8,
          -142.2,
288544      11   15.2,  430.6,  690.6, -493.7, -170.4,     12   15.2,  518.1,  675.9, -454.6,
          -193.4,
288545      13   15.2,  590.0,  640.6, -401.7, -210.5,     14   15.2,  643.9,  585.9, -336.6,
          -221.3,
288546      15   15.2,  678.2,  513.3, -261.2, -225.3,     16   15.2,  692.0,  425.2, -178.0,
          -222.5,
288547      17   15.2,  684.7,  324.2,  -89.3, -212.9,     18   15.2,  657.6,  223.0,    0.0,
          -197.4,
288548      19   15.2,  684.3,  329.9,  -22.8, -175.6,     20   15.2,  690.6,  430.6,  -44.9,
          -148.4,
288549      21   15.2,  675.9,  518.1,  -65.7, -116.7,     22   15.2,  640.6,  590.0,  -84.5,
          -81.4,
288550      23   15.2,  585.9,  643.9, -100.7,  -43.6,     24   15.2,  513.3,  678.2, -113.8,
          -4.6,
288551      25   15.2,  425.2,  692.0, -123.5,   34.7,     26   15.2,  324.2,  684.7, -129.5,
          72.8,
288552      27   15.2,  223.0,  657.6, -131.5,  111.6,     28   15.2,  329.9,  684.3, -166.5,
          142.2,
288553      29   15.2,  430.6,  690.6, -196.9,  170.4,     30   15.2,  518.1,  675.9, -221.2,
          193.4,
288554      31   15.2,  590.0,  640.6, -238.9,  210.5,     32   15.2,  643.9,  585.9, -249.3,
          221.3,
288555      33   15.2,  678.2,  513.3, -252.1,  225.3,     34   15.2,  692.0,  425.2, -247.3,
          222.5,
288556      35   15.2,  684.7,  324.2, -234.9,  212.9,     36   15.2,  657.6,  223.0, -223.1,
          197.4,
288557
288558
288559    SOURCE ID: TRU567
288560     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
288561       1   15.2,  684.3,  329.9, -307.7,  179.8,      2   15.2,  690.6,  430.6, -387.0,
          152.4,
288562       3   15.2,  675.9,  518.1, -454.4,  120.3,      4   15.2,  640.6,  590.0, -508.1,
          84.6,
288563       5   15.2,  585.9,  643.9, -546.3,   46.4,      6   15.2,  513.3,  678.2, -568.0,
          6.7,
288564       7   15.2,  425.2,  692.0, -572.3,  -33.1,      8   15.2,  324.2,  684.7, -559.3,
          -72.0,
288565       9   15.2,  223.0,  657.6, -530.3, -111.5,     10   15.2,  329.9,  684.3, -521.9,
          -142.8,
288566      11   15.2,  430.6,  690.6, -497.7, -171.7,     12   15.2,  518.1,  675.9, -458.3,
          -195.4,
288567      13   15.2,  590.0,  640.6, -404.9, -213.1,     14   15.2,  643.9,  585.9, -339.3,
          -224.4,
288568      15   15.2,  678.2,  513.3, -263.4, -228.8,     16   15.2,  692.0,  425.2, -179.5,
```

-226.3,
17 15.2, 684.7, 324.2, -90.1, -217.0, 18 15.2, 657.6, 223.0, -0.1, -201.5,
19 15.2, 684.3, 329.9, -22.2, -179.8, 20 15.2, 690.6, 430.6, -43.6, -152.4,
21 15.2, 675.9, 518.1, -63.7, -120.3, 22 15.2, 640.6, 590.0, -81.9, -84.6,
23 15.2, 585.9, 643.9, -97.5, -46.4, 24 15.2, 513.3, 678.2, -110.3, -6.7,
25 15.2, 425.2, 692.0, -119.6, 33.1, 26 15.2, 324.2, 684.7, -125.4, 72.0,
27 15.2, 223.0, 657.6, -127.3, 111.5, 28 15.2, 329.9, 684.3, -162.4, 142.8,
29 15.2, 430.6, 690.6, -192.9, 171.7, 30 15.2, 518.1, 675.9, -217.6, 195.4,
31 15.2, 590.0, 640.6, -235.7, 213.1, 32 15.2, 643.9, 585.9, -246.6, 224.4,
33 15.2, 678.2, 513.3, -250.0, 228.8, 34 15.2, 692.0, 425.2, -245.8, 226.3,
35 15.2, 684.7, 324.2, -234.1, 217.0, 36 15.2, 657.6, 223.0, -223.0, 201.5,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 769

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU568

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -313.9, 214.2, 2 15.2, 690.6, 430.6, -399.1, 185.2,
3 15.2, 675.9, 518.1, -472.1, 150.6, 4 15.2, 640.6, 590.0, -530.7, 111.3,
5 15.2, 585.9, 643.9, -573.2, 68.8, 6 15.2, 513.3, 678.2, -598.3, 24.1,
7 15.2, 425.2, 692.0, -605.2, -21.3, 8 15.2, 324.2, 684.7, -593.8, -66.1,
9 15.2, 223.0, 657.6, -565.3, -111.6, 10 15.2, 329.9, 684.3, -556.3, -149.0,
11 15.2, 430.6, 690.6, -530.5, -183.8, 12 15.2, 518.1, 675.9, -488.5, -213.0,
13 15.2, 590.0, 640.6, -431.7, -235.7, 14 15.2, 643.9, 585.9, -361.7, -251.3,
15 15.2, 678.2, 513.3, -280.8, -259.2, 16 15.2, 692.0, 425.2, -191.3, -259.3,
17 15.2, 684.7, 324.2, -96.0, -251.4, 18 15.2, 657.6, 223.0, 0.1, -236.5,
19 15.2, 684.3, 329.9, -16.0, -214.2, 20 15.2, 690.6, 430.6, -31.5, -185.2,
21 15.2, 675.9, 518.1, -46.1, -150.6, 22 15.2, 640.6, 590.0, -59.3, -111.3,
23 15.2, 585.9, 643.9, -70.7, -68.8, 24 15.2, 513.3, 678.2, -79.9, -24.1,
25 15.2, 425.2, 692.0, -86.7, 21.3, 26 15.2, 324.2, 684.7, -90.9, 66.1,
27 15.2, 223.0, 657.6, -92.3, 111.6, 28 15.2, 329.9, 684.3, -128.0, 149.0,
29 15.2, 430.6, 690.6, -160.1, 183.8, 30 15.2, 518.1, 675.9, -187.4,

```
          213.0,
288605      31   15.2,  590.0,  640.6, -209.0,  235.7,     32   15.2,  643.9,  585.9, -224.2,
          251.3,
288606      33   15.2,  678.2,  513.3, -232.6,  259.2,     34   15.2,  692.0,  425.2, -233.9,
          259.3,
288607      35   15.2,  684.7,  324.2, -228.2,  251.4,     36   15.2,  657.6,  223.0, -223.1,
          236.5,
288608
288609
288610    SOURCE ID: TRU569
288611     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
288612       1   15.2,  684.3,  329.9, -309.9,  190.3,      2   15.2,  690.6,  430.6, -390.9,
            162.3,
288613       3   15.2,  675.9,  518.1, -460.1,  129.5,      4   15.2,  640.6,  590.0, -515.2,
            92.6,
288614       5   15.2,  585.9,  643.9, -554.7,   53.0,      6   15.2,  513.3,  678.2, -577.4,
            11.8,
288615       7   15.2,  425.2,  692.0, -582.5,  -29.8,      8   15.2,  324.2,  684.7, -569.9,
            -70.5,
288616       9   15.2,  223.0,  657.6, -541.0, -111.8,     10   15.2,  329.9,  684.3, -532.4,
            -145.0,
288617      11   15.2,  430.6,  690.6, -507.6, -175.7,     12   15.2,  518.1,  675.9, -467.4,
            -201.0,
288618      13   15.2,  590.0,  640.6, -413.0, -220.2,     14   15.2,  643.9,  585.9, -346.0,
            -232.8,
288619      15   15.2,  678.2,  513.3, -268.5, -238.3,     16   15.2,  692.0,  425.2, -182.8,
            -236.5,
288620      17   15.2,  684.7,  324.2,  -91.6, -227.6,     18   15.2,  657.6,  223.0,    0.3,
            -212.2,
288621      19   15.2,  684.3,  329.9,  -20.0, -190.3,     20   15.2,  690.6,  430.6,  -39.6,
            -162.3,
288622      21   15.2,  675.9,  518.1,  -58.1, -129.5,     22   15.2,  640.6,  590.0,  -74.7,
            -92.6,
288623      23   15.2,  585.9,  643.9,  -89.1,  -53.0,     24   15.2,  513.3,  678.2, -100.8,
            -11.8,
288624      25   15.2,  425.2,  692.0, -109.5,   29.8,     26   15.2,  324.2,  684.7, -114.8,
            70.5,
288625      27   15.2,  223.0,  657.6, -116.6,  111.8,     28   15.2,  329.9,  684.3, -151.9,
            145.0,
288626      29   15.2,  430.6,  690.6, -183.0,  175.7,     30   15.2,  518.1,  675.9, -208.5,
            201.0,
288627      31   15.2,  590.0,  640.6, -227.7,  220.2,     32   15.2,  643.9,  585.9, -239.9,
            232.8,
288628      33   15.2,  678.2,  513.3, -244.9,  238.3,     34   15.2,  692.0,  425.2, -242.4,
            236.5,
288629      35   15.2,  684.7,  324.2, -232.6,  227.6,     36   15.2,  657.6,  223.0, -223.3,
            212.2,
288630
288631
288632    SOURCE ID: TRU570
288633     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
288634       1   15.2,  684.3,  329.9, -310.5,  194.3,      2   15.2,  690.6,  430.6, -392.2,
            166.2,
288635       3   15.2,  675.9,  518.1, -462.0,  133.0,      4   15.2,  640.6,  590.0, -517.8,
            95.8,
288636       5   15.2,  585.9,  643.9, -557.8,   55.7,      6   15.2,  513.3,  678.2, -580.9,
            13.9,
288637       7   15.2,  425.2,  692.0, -586.3,  -28.3,      8   15.2,  324.2,  684.7, -573.9,
            -69.7,
288638       9   15.2,  223.0,  657.6, -545.1, -111.7,     10   15.2,  329.9,  684.3, -536.4,
            -145.6,
288639      11   15.2,  430.6,  690.6, -511.5, -177.0,     12   15.2,  518.1,  675.9, -471.0,
            -203.0,
288640      13   15.2,  590.0,  640.6, -416.1, -222.8,     14   15.2,  643.9,  585.9, -348.7,
```

```
          -235.9,
288641      15   15.2,  678.2,  513.3, -270.6, -241.8,     16   15.2,  692.0,  425.2, -184.3,
          -240.3,
288642      17   15.2,  684.7,  324.2,  -92.4, -231.6,     18   15.2,  657.6,  223.0,    0.2,
          -216.3,
288643      19   15.2,  684.3,  329.9,  -19.4, -194.3,     20   15.2,  690.6,  430.6,  -38.3,
          -166.2,
288644      21   15.2,  675.9,  518.1,  -56.1, -133.0,     22   15.2,  640.6,  590.0,  -72.2,
          -95.8,
288645      23   15.2,  585.9,  643.9,  -86.1,  -55.7,     24   15.2,  513.3,  678.2,  -97.3,
          -13.9,
288646      25   15.2,  425.2,  692.0, -105.7,   28.3,     26   15.2,  324.2,  684.7, -110.8,
          69.7,
288647      27   15.2,  223.0,  657.6, -112.5,  111.7,     28   15.2,  329.9,  684.3, -147.9,
          145.6,
288648      29   15.2,  430.6,  690.6, -179.1,  177.0,     30   15.2,  518.1,  675.9, -204.9,
          203.0,
288649      31   15.2,  590.0,  640.6, -224.5,  222.8,     32   15.2,  643.9,  585.9, -237.2,
          235.9,
288650      33   15.2,  678.2,  513.3, -242.8,  241.8,     34   15.2,  692.0,  425.2, -240.9,
          240.3,
288651      35   15.2,  684.7,  324.2, -231.8,  231.6,     36   15.2,  657.6,  223.0, -223.2,
          216.3,
288652
288653
288654    SOURCE ID: TRU571
288655     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
288656       1   15.2,  684.3,  329.9, -311.3,  198.0,      2   15.2,  690.6,  430.6, -393.6,
           169.7,
288657       3   15.2,  675.9,  518.1, -464.0,  136.3,      4   15.2,  640.6,  590.0, -520.3,
           98.7,
288658       5   15.2,  585.9,  643.9, -560.8,   58.1,      6   15.2,  513.3,  678.2, -584.2,
           15.8,
288659       7   15.2,  425.2,  692.0, -589.9,  -27.1,      8   15.2,  324.2,  684.7, -577.7,
           -69.1,
288660       9   15.2,  223.0,  657.6, -548.9, -111.8,     10   15.2,  329.9,  684.3, -540.2,
           -146.3,
288661      11   15.2,  430.6,  690.6, -515.0, -178.3,     12   15.2,  518.1,  675.9, -474.2,
          -204.9,
288662      13   15.2,  590.0,  640.6, -419.0, -225.3,     14   15.2,  643.9,  585.9, -351.0,
          -238.8,
288663      15   15.2,  678.2,  513.3, -272.4, -245.1,     16   15.2,  692.0,  425.2, -185.5,
          -243.9,
288664      17   15.2,  684.7,  324.2,  -93.0, -235.3,     18   15.2,  657.6,  223.0,    0.3,
          -220.1,
288665      19   15.2,  684.3,  329.9,  -18.6, -198.0,     20   15.2,  690.6,  430.6,  -36.9,
          -169.7,
288666      21   15.2,  675.9,  518.1,  -54.1, -136.3,     22   15.2,  640.6,  590.0,  -69.7,
          -98.7,
288667      23   15.2,  585.9,  643.9,  -83.1,  -58.1,     24   15.2,  513.3,  678.2,  -94.0,
          -15.8,
288668      25   15.2,  425.2,  692.0, -102.1,   27.1,     26   15.2,  324.2,  684.7, -107.0,
          69.1,
288669      27   15.2,  223.0,  657.6, -108.7,  111.8,     28   15.2,  329.9,  684.3, -144.2,
          146.3,
288670      29   15.2,  430.6,  690.6, -175.6,  178.3,     30   15.2,  518.1,  675.9, -201.7,
          204.9,
288671      31   15.2,  590.0,  640.6, -221.6,  225.3,     32   15.2,  643.9,  585.9, -234.8,
          238.8,
288672      33   15.2,  678.2,  513.3, -240.9,  245.1,     34   15.2,  692.0,  425.2, -239.7,
          243.9,
288673      35   15.2,  684.7,  324.2, -231.2,  235.3,     36   15.2,  657.6,  223.0, -223.3,
          220.1,
288674
288675    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU572

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-311.8,	202.1,	2	15.2,	690.6,	430.6,	-394.9,	173.6,
3	15.2,	675.9,	518.1,	-465.9,	139.9,	4	15.2,	640.6,	590.0,	-522.8,	101.9,
5	15.2,	585.9,	643.9,	-563.8,	60.9,	6	15.2,	513.3,	678.2,	-587.7,	17.9,
7	15.2,	425.2,	692.0,	-593.7,	-25.5,	8	15.2,	324.2,	684.7,	-581.6,	-68.2,
9	15.2,	223.0,	657.6,	-553.0,	-111.6,	10	15.2,	329.9,	684.3,	-544.2,	-146.9,
11	15.2,	430.6,	690.6,	-518.9,	-179.6,	12	15.2,	518.1,	675.9,	-477.8,	-206.8,
13	15.2,	590.0,	640.6,	-422.2,	-227.8,	14	15.2,	643.9,	585.9,	-353.8,	-241.8,
15	15.2,	678.2,	513.3,	-274.6,	-248.5,	16	15.2,	692.0,	425.2,	-187.1,	-247.7,
17	15.2,	684.7,	324.2,	-93.9,	-239.3,	18	15.2,	657.6,	223.0,	0.1,	-224.2,
19	15.2,	684.3,	329.9,	-18.1,	-202.1,	20	15.2,	690.6,	430.6,	-35.7,	-173.6,
21	15.2,	675.9,	518.1,	-52.2,	-139.9,	22	15.2,	640.6,	590.0,	-67.2,	-101.9,
23	15.2,	585.9,	643.9,	-80.1,	-60.9,	24	15.2,	513.3,	678.2,	-90.6,	-17.9,
25	15.2,	425.2,	692.0,	-98.3,	25.5,	26	15.2,	324.2,	684.7,	-103.0,	68.2,
27	15.2,	223.0,	657.6,	-104.6,	111.6,	28	15.2,	329.9,	684.3,	-140.1,	146.9,
29	15.2,	430.6,	690.6,	-171.7,	179.6,	30	15.2,	518.1,	675.9,	-198.0,	206.8,
31	15.2,	590.0,	640.6,	-218.4,	227.8,	32	15.2,	643.9,	585.9,	-232.1,	241.8,
33	15.2,	678.2,	513.3,	-238.7,	248.5,	34	15.2,	692.0,	425.2,	-238.1,	247.7,
35	15.2,	684.7,	324.2,	-230.3,	239.3,	36	15.2,	657.6,	223.0,	-223.1,	224.2,

SOURCE ID: TRU573

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-312.6,	206.1,	2	15.2,	690.6,	430.6,	-396.3,	177.4,
3	15.2,	675.9,	518.1,	-468.0,	143.4,	4	15.2,	640.6,	590.0,	-525.5,	105.0,
5	15.2,	585.9,	643.9,	-567.0,	63.4,	6	15.2,	513.3,	678.2,	-591.2,	19.9,
7	15.2,	425.2,	692.0,	-597.5,	-24.2,	8	15.2,	324.2,	684.7,	-585.7,	-67.6,
9	15.2,	223.0,	657.6,	-557.1,	-111.7,	10	15.2,	329.9,	684.3,	-548.2,	-147.7,
11	15.2,	430.6,	690.6,	-522.7,	-181.0,	12	15.2,	518.1,	675.9,	-481.3,	

-208.9,
13 15.2, 590.0, 640.6, -425.3, -230.5, 14 15.2, 643.9, 585.9, -356.4, -245.0,
15 15.2, 678.2, 513.3, -276.6, -252.1, 16 15.2, 692.0, 425.2, -188.4, -251.6,
17 15.2, 684.7, 324.2, -94.5, -243.3, 18 15.2, 657.6, 223.0, 0.2, -228.3,
19 15.2, 684.3, 329.9, -17.3, -206.1, 20 15.2, 690.6, 430.6, -34.2, -177.4,
21 15.2, 675.9, 518.1, -50.1, -143.4, 22 15.2, 640.6, 590.0, -64.5, -105.0,
23 15.2, 585.9, 643.9, -76.9, -63.4, 24 15.2, 513.3, 678.2, -87.0, -19.9,
25 15.2, 425.2, 692.0, -94.4, 24.2, 26 15.2, 324.2, 684.7, -99.0, 67.6,
27 15.2, 223.0, 657.6, -100.6, 111.7, 28 15.2, 329.9, 684.3, -136.1, 147.7,
29 15.2, 430.6, 690.6, -167.9, 181.0, 30 15.2, 518.1, 675.9, -194.6, 208.9,
31 15.2, 590.0, 640.6, -215.3, 230.5, 32 15.2, 643.9, 585.9, -229.5, 245.0,
33 15.2, 678.2, 513.3, -236.8, 252.1, 34 15.2, 692.0, 425.2, -236.8, 251.6,
35 15.2, 684.7, 324.2, -229.7, 243.3, 36 15.2, 657.6, 223.0, -223.2, 228.3,

SOURCE ID: TRU574

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -313.2, 210.2, 2 15.2, 690.6, 430.6, -397.7, 181.4,
3 15.2, 675.9, 518.1, -470.0, 147.0, 4 15.2, 640.6, 590.0, -528.1, 108.2,
5 15.2, 585.9, 643.9, -570.1, 66.2, 6 15.2, 513.3, 678.2, -594.8, 22.1,
7 15.2, 425.2, 692.0, -601.4, -22.7, 8 15.2, 324.2, 684.7, -589.8, -66.8,
9 15.2, 223.0, 657.6, -561.2, -111.6, 10 15.2, 329.9, 684.3, -552.3, -148.3,
11 15.2, 430.6, 690.6, -526.6, -182.4, 12 15.2, 518.1, 675.9, -485.0, -210.9,
13 15.2, 590.0, 640.6, -428.5, -233.1, 14 15.2, 643.9, 585.9, -359.1, -248.2,
15 15.2, 678.2, 513.3, -278.7, -255.7, 16 15.2, 692.0, 425.2, -189.9, -255.4,
17 15.2, 684.7, 324.2, -95.3, -247.4, 18 15.2, 657.6, 223.0, 0.1, -232.4,
19 15.2, 684.3, 329.9, -16.7, -210.2, 20 15.2, 690.6, 430.6, -32.9, -181.4,
21 15.2, 675.9, 518.1, -48.1, -147.0, 22 15.2, 640.6, 590.0, -61.9, -108.2,
23 15.2, 585.9, 643.9, -73.8, -66.2, 24 15.2, 513.3, 678.2, -83.4, -22.1,
25 15.2, 425.2, 692.0, -90.5, 22.7, 26 15.2, 324.2, 684.7, -94.9, 66.8,
27 15.2, 223.0, 657.6, -96.4, 111.6, 28 15.2, 329.9, 684.3, -132.0, 148.3,
29 15.2, 430.6, 690.6, -163.9, 182.4, 30 15.2, 518.1, 675.9, -190.9, 210.9,
31 15.2, 590.0, 640.6, -212.1, 233.1, 32 15.2, 643.9, 585.9, -226.8, 248.2,
33 15.2, 678.2, 513.3, -234.6, 255.7, 34 15.2, 692.0, 425.2, -235.3, 255.4,
35 15.2, 684.7, 324.2, -228.9, 247.4, 36 15.2, 657.6, 223.0, -223.1, 232.4,

```
288747
288748
288749    SOURCE ID: TRU575
288750     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288751       1   15.2,  684.3,  329.9, -319.8,  245.8,      2   15.2,  690.6,  430.6, -410.3,
             215.3,
288752       3   15.2,  675.9,  518.1, -488.4,  178.3,      4   15.2,  640.6,  590.0, -551.6,
             135.9,
288753       5   15.2,  585.9,  643.9, -598.0,   89.3,      6   15.2,  513.3,  678.2, -626.3,
             40.0,
288754       7   15.2,  425.2,  692.0, -635.6,  -10.5,      8   15.2,  324.2,  684.7, -625.5,
             -60.7,
288755       9   15.2,  223.0,  657.6, -597.5, -111.9,     10   15.2,  329.9,  684.3, -588.0,
             -154.8,
288756      11   15.2,  430.6,  690.6, -560.6, -195.0,     12   15.2,  518.1,  675.9, -516.2,
             -229.3,
288757      13   15.2,  590.0,  640.6, -456.2, -256.6,     14   15.2,  643.9,  585.9, -382.2,
             -276.1,
288758      15   15.2,  678.2,  513.3, -296.7, -287.2,     16   15.2,  692.0,  425.2, -202.1,
             -289.6,
288759      17   15.2,  684.7,  324.2, -101.4, -283.2,     18   15.2,  657.6,  223.0,    0.3,
             -268.7,
288760      19   15.2,  684.3,  329.9,  -10.1, -245.8,     20   15.2,  690.6,  430.6,  -20.2,
             -215.3,
288761      21   15.2,  675.9,  518.1,  -29.8, -178.3,     22   15.2,  640.6,  590.0,  -38.4,
             -135.9,
288762      23   15.2,  585.9,  643.9,  -45.8,  -89.3,     24   15.2,  513.3,  678.2,  -51.9,
             -40.0,
288763      25   15.2,  425.2,  692.0,  -56.4,   10.5,     26   15.2,  324.2,  684.7,  -59.2,
             60.7,
288764      27   15.2,  223.0,  657.6,  -60.1,  111.9,     28   15.2,  329.9,  684.3,  -96.3,
             154.8,
288765      29   15.2,  430.6,  690.6, -130.0,  195.0,     30   15.2,  518.1,  675.9, -159.6,
             229.3,
288766      31   15.2,  590.0,  640.6, -184.5,  256.6,     32   15.2,  643.9,  585.9, -203.7,
             276.1,
288767      33   15.2,  678.2,  513.3, -216.7,  287.2,     34   15.2,  692.0,  425.2, -223.2,
             289.6,
288768      35   15.2,  684.7,  324.2, -222.8,  283.2,     36   15.2,  657.6,  223.0, -223.4,
             268.7,
288769
288770    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
288771     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
288772
                                      PAGE 771
288773     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
288774
288775                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
288776
288777
288778     SOURCE ID: TRU576
288779      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
288780       1   15.2,  684.3,  329.9, -315.8,  221.9,      2   15.2,  690.6,  430.6, -402.2,
             192.5,
288781       3   15.2,  675.9,  518.1, -476.4,  157.2,      4   15.2,  640.6,  590.0, -536.1,
             117.1,
288782       5   15.2,  585.9,  643.9, -579.6,   73.5,      6   15.2,  513.3,  678.2, -605.4,
             27.7,
288783       7   15.2,  425.2,  692.0, -612.8,  -19.0,      8   15.2,  324.2,  684.7, -601.7,
             -65.1,
288784       9   15.2,  223.0,  657.6, -573.2, -112.0,     10   15.2,  329.9,  684.3, -564.1,
```

-150.8,
288785 11 15.2, 430.6, 690.6, -537.8, -186.9, 12 15.2, 518.1, 675.9, -495.1, -217.3,
288786 13 15.2, 590.0, 640.6, -437.4, -241.1, 14 15.2, 643.9, 585.9, -366.5, -257.6,
288787 15 15.2, 678.2, 513.3, -284.4, -266.3, 16 15.2, 692.0, 425.2, -193.6, -266.9,
288788 17 15.2, 684.7, 324.2, -97.0, -259.3, 18 15.2, 657.6, 223.0, 0.5, -244.4,
288789 19 15.2, 684.3, 329.9, -14.1, -221.9, 20 15.2, 690.6, 430.6, -28.4, -192.5,
288790 21 15.2, 675.9, 518.1, -41.7, -157.2, 22 15.2, 640.6, 590.0, -53.8, -117.1,
288791 23 15.2, 585.9, 643.9, -64.3, -73.5, 24 15.2, 513.3, 678.2, -72.8, -27.7,
288792 25 15.2, 425.2, 692.0, -79.1, 19.0, 26 15.2, 324.2, 684.7, -83.0, 65.1,
288793 27 15.2, 223.0, 657.6, -84.4, 112.0, 28 15.2, 329.9, 684.3, -120.2, 150.8,
288794 29 15.2, 430.6, 690.6, -152.8, 186.9, 30 15.2, 518.1, 675.9, -180.7, 217.3,
288795 31 15.2, 590.0, 640.6, -203.2, 241.1, 32 15.2, 643.9, 585.9, -219.4, 257.6,
288796 33 15.2, 678.2, 513.3, -229.0, 266.3, 34 15.2, 692.0, 425.2, -231.6, 266.9,
288797 35 15.2, 684.7, 324.2, -227.2, 259.3, 36 15.2, 657.6, 223.0, -223.6, 244.4,
288798
288799
288800 SOURCE ID: TRU577
288801 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
288802 1 15.2, 684.3, 329.9, -316.4, 225.9, 2 15.2, 690.6, 430.6, -403.5, 196.3,
288803 3 15.2, 675.9, 518.1, -478.4, 160.8, 4 15.2, 640.6, 590.0, -538.7, 120.3,
288804 5 15.2, 585.9, 643.9, -582.6, 76.2, 6 15.2, 513.3, 678.2, -608.9, 29.8,
288805 7 15.2, 425.2, 692.0, -616.6, -17.5, 8 15.2, 324.2, 684.7, -605.7, -64.3,
288806 9 15.2, 223.0, 657.6, -577.3, -112.0, 10 15.2, 329.9, 684.3, -568.1, -151.4,
288807 11 15.2, 430.6, 690.6, -541.6, -188.2, 12 15.2, 518.1, 675.9, -498.7, -219.3,
288808 13 15.2, 590.0, 640.6, -440.6, -243.7, 14 15.2, 643.9, 585.9, -369.2, -260.7,
288809 15 15.2, 678.2, 513.3, -286.5, -269.8, 16 15.2, 692.0, 425.2, -195.1, -270.7,
288810 17 15.2, 684.7, 324.2, -97.8, -263.3, 18 15.2, 657.6, 223.0, 0.4, -248.5,
288811 19 15.2, 684.3, 329.9, -13.5, -225.9, 20 15.2, 690.6, 430.6, -27.1, -196.3,
288812 21 15.2, 675.9, 518.1, -39.8, -160.8, 22 15.2, 640.6, 590.0, -51.3, -120.3,
288813 23 15.2, 585.9, 643.9, -61.2, -76.2, 24 15.2, 513.3, 678.2, -69.3, -29.8,
288814 25 15.2, 425.2, 692.0, -75.3, 17.5, 26 15.2, 324.2, 684.7, -79.0, 64.3,
288815 27 15.2, 223.0, 657.6, -80.3, 112.0, 28 15.2, 329.9, 684.3, -116.2, 151.4,
288816 29 15.2, 430.6, 690.6, -149.0, 188.2, 30 15.2, 518.1, 675.9, -177.2, 219.3,
288817 31 15.2, 590.0, 640.6, -200.0, 243.7, 32 15.2, 643.9, 585.9, -216.7, 260.7,
288818 33 15.2, 678.2, 513.3, -226.9, 269.8, 34 15.2, 692.0, 425.2, -230.2, 270.7,

```
288819      35   15.2,  684.7,  324.2, -226.4,  263.3,     36   15.2,  657.6,  223.0, -223.5,
            248.5,
288820
288821
288822    SOURCE ID: TRU578
288823     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288824       1   15.2,  684.3,  329.9, -317.1,  229.7,      2   15.2,  690.6,  430.6, -404.9,
            199.9,
288825       3   15.2,  675.9,  518.1, -480.3,  164.0,      4   15.2,  640.6,  590.0, -541.2,
            123.2,
288826       5   15.2,  585.9,  643.9, -585.6,   78.6,      6   15.2,  513.3,  678.2, -612.2,
             31.6,
288827       7   15.2,  425.2,  692.0, -620.2,  -16.3,      8   15.2,  324.2,  684.7, -609.4,
            -63.8,
288828       9   15.2,  223.0,  657.6, -581.1, -112.0,     10   15.2,  329.9,  684.3, -571.8,
           -152.2,
288829      11   15.2,  430.6,  690.6, -545.2, -189.6,     12   15.2,  518.1,  675.9, -501.9,
           -221.3,
288830      13   15.2,  590.0,  640.6, -443.5, -246.2,     14   15.2,  643.9,  585.9, -371.5,
           -263.7,
288831      15   15.2,  678.2,  513.3, -288.3, -273.1,     16   15.2,  692.0,  425.2, -196.3,
           -274.3,
288832      17   15.2,  684.7,  324.2,  -98.3, -267.1,     18   15.2,  657.6,  223.0,    0.5,
           -252.3,
288833      19   15.2,  684.3,  329.9,  -12.8, -229.7,     20   15.2,  690.6,  430.6,  -25.7,
           -199.9,
288834      21   15.2,  675.9,  518.1,  -37.8, -164.0,     22   15.2,  640.6,  590.0,  -48.8,
           -123.2,
288835      23   15.2,  585.9,  643.9,  -58.3,  -78.6,     24   15.2,  513.3,  678.2,  -66.0,
            -31.6,
288836      25   15.2,  425.2,  692.0,  -71.7,   16.3,     26   15.2,  324.2,  684.7,  -75.3,
             63.8,
288837      27   15.2,  223.0,  657.6,  -76.5,  112.0,     28   15.2,  329.9,  684.3, -112.5,
            152.2,
288838      29   15.2,  430.6,  690.6, -145.4,  189.6,     30   15.2,  518.1,  675.9, -173.9,
            221.3,
288839      31   15.2,  590.0,  640.6, -197.1,  246.2,     32   15.2,  643.9,  585.9, -214.4,
            263.7,
288840      33   15.2,  678.2,  513.3, -225.1,  273.1,     34   15.2,  692.0,  425.2, -228.9,
            274.3,
288841      35   15.2,  684.7,  324.2, -225.9,  267.1,     36   15.2,  657.6,  223.0, -223.6,
            252.3,
288842
288843
288844    SOURCE ID: TRU579
288845     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288846       1   15.2,  684.3,  329.9, -317.7,  233.7,      2   15.2,  690.6,  430.6, -406.1,
            203.8,
288847       3   15.2,  675.9,  518.1, -482.2,  167.6,      4   15.2,  640.6,  590.0, -543.7,
            126.4,
288848       5   15.2,  585.9,  643.9, -588.6,   81.3,      6   15.2,  513.3,  678.2, -615.7,
             33.8,
288849       7   15.2,  425.2,  692.0, -624.0,  -14.8,      8   15.2,  324.2,  684.7, -613.4,
            -62.9,
288850       9   15.2,  223.0,  657.6, -585.2, -111.9,     10   15.2,  329.9,  684.3, -575.9,
           -152.7,
288851      11   15.2,  430.6,  690.6, -549.1, -190.8,     12   15.2,  518.1,  675.9, -505.6,
           -223.1,
288852      13   15.2,  590.0,  640.6, -446.7, -248.7,     14   15.2,  643.9,  585.9, -374.3,
           -266.7,
288853      15   15.2,  678.2,  513.3, -290.5, -276.5,     16   15.2,  692.0,  425.2, -197.9,
           -278.0,
288854      17   15.2,  684.7,  324.2,  -99.2, -271.1,     18   15.2,  657.6,  223.0,    0.3,
           -256.4,
```

```
288855      19   15.2,  684.3,  329.9,  -12.2, -233.7,     20   15.2,  690.6,  430.6,  -24.5,
            -203.8,
288856      21   15.2,  675.9,  518.1,  -35.9, -167.6,     22   15.2,  640.6,  590.0,  -46.3,
            -126.4,
288857      23   15.2,  585.9,  643.9,  -55.3,  -81.3,     24   15.2,  513.3,  678.2,  -62.6,
            -33.8,
288858      25   15.2,  425.2,  692.0,  -68.0,   14.8,     26   15.2,  324.2,  684.7,  -71.3,
            62.9,
288859      27   15.2,  223.0,  657.6,  -72.5,  111.9,     28   15.2,  329.9,  684.3, -108.5,
            152.7,
288860      29   15.2,  430.6,  690.6, -141.5,  190.8,     30   15.2,  518.1,  675.9, -170.3,
            223.1,
288861      31   15.2,  590.0,  640.6, -193.9,  248.7,     32   15.2,  643.9,  585.9, -211.6,
            266.7,
288862      33   15.2,  678.2,  513.3, -222.9,  276.5,     34   15.2,  692.0,  425.2, -227.4,
            278.0,
288863      35   15.2,  684.7,  324.2, -225.0,  271.1,     36   15.2,  657.6,  223.0, -223.4,
            256.4,
288864
288865   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
288866    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
288867
                                    PAGE 772
288868    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
288869
288870                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
288871
288872
288873    SOURCE ID: TRU580
288874     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288875       1   15.2,  684.3,  329.9, -318.4,  237.7,      2   15.2,  690.6,  430.6, -407.6,
             207.6,
288876       3   15.2,  675.9,  518.1, -484.3,  171.1,      4   15.2,  640.6,  590.0, -546.3,
             129.5,
288877       5   15.2,  585.9,  643.9, -591.8,   83.9,      6   15.2,  513.3,  678.2, -619.2,
             35.8,
288878       7   15.2,  425.2,  692.0, -627.9,  -13.4,      8   15.2,  324.2,  684.7, -617.4,
             -62.2,
288879       9   15.2,  223.0,  657.6, -589.3, -112.0,     10   15.2,  329.9,  684.3, -579.9,
             -153.5,
288880      11   15.2,  430.6,  690.6, -552.9, -192.3,     12   15.2,  518.1,  675.9, -509.1,
             -225.3,
288881      13   15.2,  590.0,  640.6, -449.8, -251.4,     14   15.2,  643.9,  585.9, -376.8,
             -269.8,
288882      15   15.2,  678.2,  513.3, -292.4, -280.1,     16   15.2,  692.0,  425.2, -199.2,
             -281.9,
288883      17   15.2,  684.7,  324.2,  -99.8, -275.1,     18   15.2,  657.6,  223.0,    0.4,
             -260.4,
288884      19   15.2,  684.3,  329.9,  -11.5, -237.7,     20   15.2,  690.6,  430.6,  -23.0,
             -207.6,
288885      21   15.2,  675.9,  518.1,  -33.8, -171.1,     22   15.2,  640.6,  590.0,  -43.6,
             -129.5,
288886      23   15.2,  585.9,  643.9,  -52.1,  -83.9,     24   15.2,  513.3,  678.2,  -59.0,
             -35.8,
288887      25   15.2,  425.2,  692.0,  -64.1,   13.4,     26   15.2,  324.2,  684.7,  -67.3,
             62.2,
288888      27   15.2,  223.0,  657.6,  -68.4,  112.0,     28   15.2,  329.9,  684.3, -104.5,
             153.5,
288889      29   15.2,  430.6,  690.6, -137.7,  192.3,     30   15.2,  518.1,  675.9, -166.8,
             225.3,
288890      31   15.2,  590.0,  640.6, -190.8,  251.4,     32   15.2,  643.9,  585.9, -209.0,
             269.8,
```

```
288891      33   15.2,  678.2,  513.3, -220.9,  280.1,     34   15.2,  692.0,  425.2, -226.1,
            281.9,
288892      35   15.2,  684.7,  324.2, -224.3,  275.1,     36   15.2,  657.6,  223.0, -223.5,
            260.4,
288893
288894
288895    SOURCE ID: TRU581
288896     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288897      1   15.2,  684.3,  329.9, -319.1,  241.8,      2   15.2,  690.6,  430.6, -408.9,
            211.5,
288898      3   15.2,  675.9,  518.1, -486.3,  174.8,      4   15.2,  640.6,  590.0, -549.0,
            132.7,
288899      5   15.2,  585.9,  643.9, -594.9,   86.6,      6   15.2,  513.3,  678.2, -622.8,
            37.9,
288900      7   15.2,  425.2,  692.0, -631.8,  -11.9,      8   15.2,  324.2,  684.7, -621.5,
            -61.4,
288901      9   15.2,  223.0,  657.6, -593.4, -111.9,     10   15.2,  329.9,  684.3, -584.0,
            -154.1,
288902     11   15.2,  430.6,  690.6, -556.8, -193.6,     12   15.2,  518.1,  675.9, -512.7,
            -227.3,
288903     13   15.2,  590.0,  640.6, -453.0, -254.0,     14   15.2,  643.9,  585.9, -379.6,
            -273.0,
288904     15   15.2,  678.2,  513.3, -294.6, -283.7,     16   15.2,  692.0,  425.2, -200.7,
            -285.8,
288905     17   15.2,  684.7,  324.2, -100.6, -279.2,     18   15.2,  657.6,  223.0,    0.3,
            -264.6,
288906     19   15.2,  684.3,  329.9,  -10.8, -241.8,     20   15.2,  690.6,  430.6,  -21.6,
            -211.5,
288907     21   15.2,  675.9,  518.1,  -31.8, -174.8,     22   15.2,  640.6,  590.0,  -41.0,
            -132.7,
288908     23   15.2,  585.9,  643.9,  -49.0,  -86.6,     24   15.2,  513.3,  678.2,  -55.4,
            -37.9,
288909     25   15.2,  425.2,  692.0,  -60.2,   11.9,     26   15.2,  324.2,  684.7,  -63.2,
            61.4,
288910     27   15.2,  223.0,  657.6,  -64.2,  111.9,     28   15.2,  329.9,  684.3, -100.3,
            154.1,
288911     29   15.2,  430.6,  690.6, -133.8,  193.6,     30   15.2,  518.1,  675.9, -163.2,
            227.3,
288912     31   15.2,  590.0,  640.6, -187.6,  254.0,     32   15.2,  643.9,  585.9, -206.3,
            273.0,
288913     33   15.2,  678.2,  513.3, -218.7,  283.7,     34   15.2,  692.0,  425.2, -224.6,
            285.8,
288914     35   15.2,  684.7,  324.2, -223.5,  279.2,     36   15.2,  657.6,  223.0, -223.4,
            264.6,
288915
288916
288917    SOURCE ID: TRU582
288918     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288919      1   15.2,  684.3,  329.9, -322.0,  257.2,      2   15.2,  690.6,  430.6, -414.5,
            226.2,
288920      3   15.2,  675.9,  518.1, -494.4,  188.3,      4   15.2,  640.6,  590.0, -559.2,
            144.6,
288921      5   15.2,  585.9,  643.9, -607.1,   96.6,      6   15.2,  513.3,  678.2, -636.5,
            45.6,
288922      7   15.2,  425.2,  692.0, -646.6,   -6.8,      8   15.2,  324.2,  684.7, -637.0,
            -58.9,
288923      9   15.2,  223.0,  657.6, -609.1, -112.1,     10   15.2,  329.9,  684.3, -599.4,
            -157.1,
288924     11   15.2,  430.6,  690.6, -571.5, -199.2,     12   15.2,  518.1,  675.9, -526.2,
            -235.3,
288925     13   15.2,  590.0,  640.6, -464.9, -264.2,     14   15.2,  643.9,  585.9, -389.5,
            -285.1,
288926     15   15.2,  678.2,  513.3, -302.3, -297.4,     16   15.2,  692.0,  425.2, -205.9,
            -300.6,
```

```
288927      17   15.2,  684.7,  324.2, -103.2, -294.7,     18   15.2,  657.6,  223.0,    0.5,
            -280.3,
288928      19   15.2,  684.3,  329.9,   -7.9, -257.2,     20   15.2,  690.6,  430.6,  -16.1,
            -226.2,
288929      21   15.2,  675.9,  518.1,  -23.8, -188.3,     22   15.2,  640.6,  590.0,  -30.8,
            -144.6,
288930      23   15.2,  585.9,  643.9,  -36.8,  -96.6,     24   15.2,  513.3,  678.2,  -41.7,
            -45.6,
288931      25   15.2,  425.2,  692.0,  -45.4,    6.8,     26   15.2,  324.2,  684.7,  -47.7,
            58.9,
288932      27   15.2,  223.0,  657.6,  -48.5,  112.1,     28   15.2,  329.9,  684.3,  -84.9,
            157.1,
288933      29   15.2,  430.6,  690.6, -119.1,  199.2,     30   15.2,  518.1,  675.9, -149.7,
            235.3,
288934      31   15.2,  590.0,  640.6, -175.7,  264.2,     32   15.2,  643.9,  585.9, -196.4,
            285.1,
288935      33   15.2,  678.2,  513.3, -211.1,  297.4,     34   15.2,  692.0,  425.2, -219.4,
            300.6,
288936      35   15.2,  684.7,  324.2, -221.0,  294.7,     36   15.2,  657.6,  223.0, -223.6,
            280.3,
288937
288938
288939    SOURCE ID: TRU583
288940     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
288941       1   15.2,  684.3,  329.9, -321.3,  253.2,      2   15.2,  690.6,  430.6, -413.1,
             222.4,
288942       3   15.2,  675.9,  518.1, -492.3,  184.7,      4   15.2,  640.6,  590.0, -556.6,
             141.5,
288943       5   15.2,  585.9,  643.9, -603.9,   94.0,      6   15.2,  513.3,  678.2, -633.0,
             43.6,
288944       7   15.2,  425.2,  692.0, -642.7,   -8.2,      8   15.2,  324.2,  684.7, -633.0,
             -59.6,
288945       9   15.2,  223.0,  657.6, -605.0, -112.1,     10   15.2,  329.9,  684.3, -595.4,
             -156.4,
288946      11   15.2,  430.6,  690.6, -567.7, -197.8,     12   15.2,  518.1,  675.9, -522.7,
             -233.2,
288947      13   15.2,  590.0,  640.6, -461.8, -261.6,     14   15.2,  643.9,  585.9, -386.9,
             -282.0,
288948      15   15.2,  678.2,  513.3, -300.2, -293.9,     16   15.2,  692.0,  425.2, -204.5,
             -296.8,
288949      17   15.2,  684.7,  324.2, -102.5, -290.7,     18   15.2,  657.6,  223.0,    0.5,
             -276.2,
288950      19   15.2,  684.3,  329.9,   -8.6, -253.2,     20   15.2,  690.6,  430.6,  -17.5,
             -222.4,
288951      21   15.2,  675.9,  518.1,  -25.8, -184.7,     22   15.2,  640.6,  590.0,  -33.4,
             -141.5,
288952      23   15.2,  585.9,  643.9,  -39.9,  -94.0,     24   15.2,  513.3,  678.2,  -45.3,
             -43.6,
288953      25   15.2,  425.2,  692.0,  -49.2,    8.2,     26   15.2,  324.2,  684.7,  -51.7,
             59.6,
288954      27   15.2,  223.0,  657.6,  -52.6,  112.1,     28   15.2,  329.9,  684.3,  -88.9,
             156.4,
288955      29   15.2,  430.6,  690.6, -122.9,  197.8,     30   15.2,  518.1,  675.9, -153.2,
             233.2,
288956      31   15.2,  590.0,  640.6, -178.8,  261.6,     32   15.2,  643.9,  585.9, -199.0,
             282.0,
288957      33   15.2,  678.2,  513.3, -213.1,  293.9,     34   15.2,  692.0,  425.2, -220.8,
             296.8,
288958      35   15.2,  684.7,  324.2, -221.7,  290.7,     36   15.2,  657.6,  223.0, -223.6,
             276.2,
288959
288960    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
288961     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU584

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-14.5,	-221.6,	2	15.2,	690.6,	430.6,	-28.5,	-192.0,
3	15.2,	675.9,	518.1,	-41.6,	-156.5,	4	15.2,	640.6,	590.0,	-53.5,	-116.3,
5	15.2,	585.9,	643.9,	-63.8,	-72.6,	6	15.2,	513.3,	678.2,	-72.0,	-26.7,
7	15.2,	425.2,	692.0,	-78.1,	20.1,	8	15.2,	324.2,	684.7,	-81.9,	66.2,
9	15.2,	223.0,	657.6,	-84.2,	107.6,	10	15.2,	329.9,	684.3,	-120.6,	150.4,
11	15.2,	430.6,	690.6,	-153.3,	186.8,	12	15.2,	518.1,	675.9,	-181.4,	217.4,
13	15.2,	590.0,	640.6,	-204.0,	241.5,	14	15.2,	643.9,	585.9,	-220.4,	258.2,
15	15.2,	678.2,	513.3,	-230.0,	267.1,	16	15.2,	692.0,	425.2,	-232.7,	267.8,
17	15.2,	684.7,	324.2,	-228.3,	260.5,	18	15.2,	657.6,	223.0,	-219.1,	244.6,
19	15.2,	684.3,	329.9,	-315.4,	221.6,	20	15.2,	690.6,	430.6,	-402.0,	192.0,
21	15.2,	675.9,	518.1,	-476.5,	156.5,	22	15.2,	640.6,	590.0,	-536.5,	116.3,
23	15.2,	585.9,	643.9,	-580.1,	72.6,	24	15.2,	513.3,	678.2,	-606.2,	26.7,
25	15.2,	425.2,	692.0,	-613.8,	-20.1,	26	15.2,	324.2,	684.7,	-602.8,	-66.2,
27	15.2,	223.0,	657.6,	-573.5,	-107.6,	28	15.2,	329.9,	684.3,	-563.8,	-150.4,
29	15.2,	430.6,	690.6,	-537.3,	-186.8,	30	15.2,	518.1,	675.9,	-494.5,	-217.4,
31	15.2,	590.0,	640.6,	-436.6,	-241.5,	32	15.2,	643.9,	585.9,	-365.5,	-258.2,
33	15.2,	678.2,	513.3,	-283.3,	-267.1,	34	15.2,	692.0,	425.2,	-192.5,	-267.8,
35	15.2,	684.7,	324.2,	-95.8,	-260.5,	36	15.2,	657.6,	223.0,	-3.9,	-244.6,

SOURCE ID: TRU585

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-10.5,	-245.5,	2	15.2,	690.6,	430.6,	-20.4,	-214.8,
3	15.2,	675.9,	518.1,	-29.7,	-177.6,	4	15.2,	640.6,	590.0,	-38.1,	-135.0,
5	15.2,	585.9,	643.9,	-45.3,	-88.3,	6	15.2,	513.3,	678.2,	-51.1,	-38.9,
7	15.2,	425.2,	692.0,	-55.4,	11.6,	8	15.2,	324.2,	684.7,	-58.0,	61.8,
9	15.2,	223.0,	657.6,	-59.9,	107.4,	10	15.2,	329.9,	684.3,	-96.6,	154.4,
11	15.2,	430.6,	690.6,	-130.5,	194.9,	12	15.2,	518.1,	675.9,	-160.3,	229.4,
13	15.2,	590.0,	640.6,	-185.3,	256.9,	14	15.2,	643.9,	585.9,	-204.6,	276.7,

```
      15   15.2,  678.2,  513.3, -217.7,  288.0,     16   15.2,  692.0,  425.2, -224.2,
      290.6,
      17   15.2,  684.7,  324.2, -223.9,  284.3,     18   15.2,  657.6,  223.0, -218.9,
      268.9,
      19   15.2,  684.3,  329.9, -319.4,  245.5,     20   15.2,  690.6,  430.6, -410.2,
      214.8,
      21   15.2,  675.9,  518.1, -488.4,  177.6,     22   15.2,  640.6,  590.0, -551.9,
      135.0,
      23   15.2,  585.9,  643.9, -598.6,   88.3,     24   15.2,  513.3,  678.2, -627.1,
      38.9,
      25   15.2,  425.2,  692.0, -636.5,  -11.6,     26   15.2,  324.2,  684.7, -626.6,
      -61.8,
      27   15.2,  223.0,  657.6, -597.7, -107.4,     28   15.2,  329.9,  684.3, -587.7,
      -154.4,
      29   15.2,  430.6,  690.6, -560.1, -194.9,     30   15.2,  518.1,  675.9, -515.6,
      -229.4,
      31   15.2,  590.0,  640.6, -455.3, -256.9,     32   15.2,  643.9,  585.9, -381.3,
      -276.7,
      33   15.2,  678.2,  513.3, -295.6, -288.0,     34   15.2,  692.0,  425.2, -201.0,
      -290.6,
      35   15.2,  684.7,  324.2, -100.2, -284.3,     36   15.2,  657.6,  223.0,   -4.1,
      -268.9,

   SOURCE ID: TRU586
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,  -11.1, -241.5,      2   15.2,  690.6,  430.6,  -21.7,
      -211.0,
      3   15.2,  675.9,  518.1,  -31.6, -174.1,      4   15.2,  640.6,  590.0,  -40.6,
      -131.9,
      5   15.2,  585.9,  643.9,  -48.3,  -85.6,      6   15.2,  513.3,  678.2,  -54.6,
      -36.8,
      7   15.2,  425.2,  692.0,  -59.2,   13.1,      8   15.2,  324.2,  684.7,  -62.0,
      62.6,
      9   15.2,  223.0,  657.6,  -64.0,  107.5,     10   15.2,  329.9,  684.3, -100.7,
      153.8,
     11   15.2,  430.6,  690.6, -134.3,  193.6,     12   15.2,  518.1,  675.9, -163.9,
      227.4,
     13   15.2,  590.0,  640.6, -188.5,  254.4,     14   15.2,  643.9,  585.9, -207.3,
      273.6,
     15   15.2,  678.2,  513.3, -219.9,  284.5,     16   15.2,  692.0,  425.2, -225.7,
      286.8,
     17   15.2,  684.7,  324.2, -224.7,  280.3,     18   15.2,  657.6,  223.0, -219.0,
      264.8,
     19   15.2,  684.3,  329.9, -318.8,  241.5,     20   15.2,  690.6,  430.6, -408.9,
      211.0,
     21   15.2,  675.9,  518.1, -486.5,  174.1,     22   15.2,  640.6,  590.0, -549.4,
      131.9,
     23   15.2,  585.9,  643.9, -595.5,   85.6,     24   15.2,  513.3,  678.2, -623.6,
      36.8,
     25   15.2,  425.2,  692.0, -632.8,  -13.1,     26   15.2,  324.2,  684.7, -622.7,
      -62.6,
     27   15.2,  223.0,  657.6, -593.6, -107.5,     28   15.2,  329.9,  684.3, -583.6,
      -153.8,
     29   15.2,  430.6,  690.6, -556.3, -193.6,     30   15.2,  518.1,  675.9, -512.0,
      -227.4,
     31   15.2,  590.0,  640.6, -452.2, -254.4,     32   15.2,  643.9,  585.9, -378.6,
      -273.6,
     33   15.2,  678.2,  513.3, -293.5, -284.5,     34   15.2,  692.0,  425.2, -199.5,
      -286.8,
     35   15.2,  684.7,  324.2,  -99.4, -280.3,     36   15.2,  657.6,  223.0,   -4.0,
      -264.8,

   SOURCE ID: TRU587
```

```
289035     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289036       1   15.2,  684.3,  329.9,  -11.9, -237.8,      2   15.2,  690.6,  430.6,  -23.1,
             -207.4,
289037       3   15.2,  675.9,  518.1,  -33.6, -170.8,      4   15.2,  640.6,  590.0,  -43.1,
             -129.0,
289038       5   15.2,  585.9,  643.9,  -51.3,  -83.3,      6   15.2,  513.3,  678.2,  -57.9,
             -35.0,
289039       7   15.2,  425.2,  692.0,  -62.8,   14.3,      8   15.2,  324.2,  684.7,  -65.8,
             63.2,
289040       9   15.2,  223.0,  657.6,  -67.8,  107.4,     10   15.2,  329.9,  684.3, -104.4,
             153.1,
289041      11   15.2,  430.6,  690.6, -137.9,  192.2,     12   15.2,  518.1,  675.9, -167.1,
             225.5,
289042      13   15.2,  590.0,  640.6, -191.3,  251.9,     14   15.2,  643.9,  585.9, -209.7,
             270.6,
289043      15   15.2,  678.2,  513.3, -221.7,  281.2,     16   15.2,  692.0,  425.2, -226.9,
             283.2,
289044      17   15.2,  684.7,  324.2, -225.3,  276.6,     18   15.2,  657.6,  223.0, -218.9,
             261.0,
289045      19   15.2,  684.3,  329.9, -318.0,  237.8,     20   15.2,  690.6,  430.6, -407.5,
             207.4,
289046      21   15.2,  675.9,  518.1, -484.5,  170.8,     22   15.2,  640.6,  590.0, -546.8,
             129.0,
289047      23   15.2,  585.9,  643.9, -592.6,   83.3,     24   15.2,  513.3,  678.2, -620.3,
             35.0,
289048      25   15.2,  425.2,  692.0, -629.1,  -14.3,     26   15.2,  324.2,  684.7, -618.9,
             -63.2,
289049      27   15.2,  223.0,  657.6, -589.8, -107.4,     28   15.2,  329.9,  684.3, -579.9,
             -153.1,
289050      29   15.2,  430.6,  690.6, -552.7, -192.2,     30   15.2,  518.1,  675.9, -508.8,
             -225.5,
289051      31   15.2,  590.0,  640.6, -449.3, -251.9,     32   15.2,  643.9,  585.9, -376.2,
             -270.6,
289052      33   15.2,  678.2,  513.3, -291.7, -281.2,     34   15.2,  692.0,  425.2, -198.3,
             -283.2,
289053      35   15.2,  684.7,  324.2,  -98.9, -276.6,     36   15.2,  657.6,  223.0,   -4.1,
             -261.0,
289054
289055  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
289056     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
289057
                                    PAGE 774
289058     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
289059
289060                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289061
289062
289063     SOURCE ID: TRU588
289064     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289065       1   15.2,  684.3,  329.9,  -12.4, -233.7,      2   15.2,  690.6,  430.6,  -24.3,
             -203.6,
289066       3   15.2,  675.9,  518.1,  -35.5, -167.2,      4   15.2,  640.6,  590.0,  -45.6,
             -125.8,
289067       5   15.2,  585.9,  643.9,  -54.3,  -80.5,      6   15.2,  513.3,  678.2,  -61.4,
             -32.8,
289068       7   15.2,  425.2,  692.0,  -66.6,   15.9,      8   15.2,  324.2,  684.7,  -69.8,
             64.1,
289069       9   15.2,  223.0,  657.6,  -71.8,  107.6,     10   15.2,  329.9,  684.3, -108.4,
             152.6,
289070      11   15.2,  430.6,  690.6, -141.7,  191.0,     12   15.2,  518.1,  675.9, -170.7,
             223.6,
```

```
289071      13   15.2,  590.0,  640.6, -194.5,  249.4,     14   15.2,  643.9,  585.9, -212.4,
            267.6,
289072      15   15.2,  678.2,  513.3, -223.9,  277.7,     16   15.2,  692.0,  425.2, -228.5,
            279.4,
289073      17   15.2,  684.7,  324.2, -226.2,  272.6,     18   15.2,  657.6,  223.0, -219.1,
            257.0,
289074      19   15.2,  684.3,  329.9, -317.5,  233.7,     20   15.2,  690.6,  430.6, -406.2,
            203.6,
289075      21   15.2,  675.9,  518.1, -482.6,  167.2,     22   15.2,  640.6,  590.0, -544.4,
            125.8,
289076      23   15.2,  585.9,  643.9, -589.6,   80.5,     24   15.2,  513.3,  678.2, -616.9,
            32.8,
289077      25   15.2,  425.2,  692.0, -625.4,  -15.9,     26   15.2,  324.2,  684.7, -614.9,
            -64.1,
289078      27   15.2,  223.0,  657.6, -585.8, -107.6,     28   15.2,  329.9,  684.3, -575.9,
            -152.6,
289079      29   15.2,  430.6,  690.6, -548.8, -191.0,     30   15.2,  518.1,  675.9, -505.1,
            -223.6,
289080      31   15.2,  590.0,  640.6, -446.1, -249.4,     32   15.2,  643.9,  585.9, -373.4,
            -267.6,
289081      33   15.2,  678.2,  513.3, -289.5, -277.7,     34   15.2,  692.0,  425.2, -196.7,
            -279.4,
289082      35   15.2,  684.7,  324.2,  -98.0, -272.6,     36   15.2,  657.6,  223.0,   -3.9,
            -257.0,
289083
289084
289085    SOURCE ID: TRU589
289086     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289087       1   15.2,  684.3,  329.9,  -13.2, -229.7,      2   15.2,  690.6,  430.6,  -25.8,
             -199.8,
289088       3   15.2,  675.9,  518.1,  -37.6, -163.7,      4   15.2,  640.6,  590.0,  -48.3,
             -122.7,
289089       5   15.2,  585.9,  643.9,  -57.5,  -78.0,      6   15.2,  513.3,  678.2,  -65.0,
             -30.9,
289090       7   15.2,  425.2,  692.0,  -70.4,   17.2,      8   15.2,  324.2,  684.7,  -73.8,
             64.7,
289091       9   15.2,  223.0,  657.6,  -75.9,  107.5,     10   15.2,  329.9,  684.3, -112.5,
             151.8,
289092      11   15.2,  430.6,  690.6, -145.6,  189.5,     12   15.2,  518.1,  675.9, -174.2,
            221.5,
289093      13   15.2,  590.0,  640.6, -197.6,  246.7,     14   15.2,  643.9,  585.9, -215.0,
            264.4,
289094      15   15.2,  678.2,  513.3, -225.8,  274.2,     16   15.2,  692.0,  425.2, -229.8,
            275.5,
289095      17   15.2,  684.7,  324.2, -226.8,  268.6,     18   15.2,  657.6,  223.0, -219.0,
            252.9,
289096      19   15.2,  684.3,  329.9, -316.7,  229.7,     20   15.2,  690.6,  430.6, -404.8,
            199.8,
289097      21   15.2,  675.9,  518.1, -480.5,  163.7,     22   15.2,  640.6,  590.0, -541.7,
            122.7,
289098      23   15.2,  585.9,  643.9, -586.4,   78.0,     24   15.2,  513.3,  678.2, -613.3,
            30.9,
289099      25   15.2,  425.2,  692.0, -621.5,  -17.2,     26   15.2,  324.2,  684.7, -610.9,
            -64.7,
289100      27   15.2,  223.0,  657.6, -581.7, -107.5,     28   15.2,  329.9,  684.3, -571.9,
            -151.8,
289101      29   15.2,  430.6,  690.6, -545.0, -189.5,     30   15.2,  518.1,  675.9, -501.6,
            -221.5,
289102      31   15.2,  590.0,  640.6, -443.0, -246.7,     32   15.2,  643.9,  585.9, -370.9,
            -264.4,
289103      33   15.2,  678.2,  513.3, -287.5, -274.2,     34   15.2,  692.0,  425.2, -195.4,
            -275.5,
289104      35   15.2,  684.7,  324.2,  -97.4, -268.6,     36   15.2,  657.6,  223.0,   -4.0,
            -252.9,
289105
```

```
289106
289107    SOURCE ID: TRU590
289108     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289109       1   15.2,  684.3,  329.9,  -13.8, -225.6,      2   15.2,  690.6,  430.6,  -27.1,
             -195.8,
289110       3   15.2,  675.9,  518.1,  -39.6, -160.1,      4   15.2,  640.6,  590.0,  -50.9,
             -119.5,
289111       5   15.2,  585.9,  643.9,  -60.6,  -75.2,      6   15.2,  513.3,  678.2,  -68.5,
             -28.7,
289112       7   15.2,  425.2,  692.0,  -74.3,   18.7,      8   15.2,  324.2,  684.7,  -77.9,
             65.5,
289113       9   15.2,  223.0,  657.6,  -80.1,  107.6,     10   15.2,  329.9,  684.3, -116.6,
             151.1,
289114      11   15.2,  430.6,  690.6, -149.5,  188.1,     12   15.2,  518.1,  675.9, -177.9,
             219.5,
289115      13   15.2,  590.0,  640.6, -200.9,  244.1,     14   15.2,  643.9,  585.9, -217.7,
             261.3,
289116      15   15.2,  678.2,  513.3, -228.0,  270.6,     16   15.2,  692.0,  425.2, -231.3,
             271.7,
289117      17   15.2,  684.7,  324.2, -227.6,  264.5,     18   15.2,  657.6,  223.0, -219.1,
             248.7,
289118      19   15.2,  684.3,  329.9, -316.1,  225.6,     20   15.2,  690.6,  430.6, -403.4,
             195.8,
289119      21   15.2,  675.9,  518.1, -478.5,  160.1,     22   15.2,  640.6,  590.0, -539.1,
             119.4,
289120      23   15.2,  585.9,  643.9, -583.2,   75.2,     24   15.2,  513.3,  678.2, -609.7,
             28.7,
289121      25   15.2,  425.2,  692.0, -617.6,  -18.7,     26   15.2,  324.2,  684.7, -606.8,
             -65.5,
289122      27   15.2,  223.0,  657.6, -577.5, -107.6,     28   15.2,  329.9,  684.3, -567.8,
             -151.1,
289123      29   15.2,  430.6,  690.6, -541.1, -188.1,     30   15.2,  518.1,  675.9, -498.0,
             -219.5,
289124      31   15.2,  590.0,  640.6, -439.8, -244.1,     32   15.2,  643.9,  585.9, -368.2,
             -261.3,
289125      33   15.2,  678.2,  513.3, -285.4, -270.6,     34   15.2,  692.0,  425.2, -193.9,
             -271.7,
289126      35   15.2,  684.7,  324.2,  -96.5, -264.5,     36   15.2,  657.6,  223.0,   -3.9,
             -248.7,
289127
289128
289129    SOURCE ID: TRU591
289130     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289131       1   15.2,  684.3,  329.9,   -8.9, -253.3,      2   15.2,  690.6,  430.6,  -17.4,
             -222.2,
289132       3   15.2,  675.9,  518.1,  -25.5, -184.4,      4   15.2,  640.6,  590.0,  -32.7,
             -141.0,
289133       5   15.2,  585.9,  643.9,  -39.0,  -93.2,      6   15.2,  513.3,  678.2,  -44.1,
             -42.7,
289134       7   15.2,  425.2,  692.0,  -47.8,    9.2,      8   15.2,  324.2,  684.7,  -50.1,
             60.7,
289135       9   15.2,  223.0,  657.6,  -51.9,  107.7,     10   15.2,  329.9,  684.3,  -88.8,
             156.1,
289136      11   15.2,  430.6,  690.6, -123.1,  197.9,     12   15.2,  518.1,  675.9, -153.5,
             233.6,
289137      13   15.2,  590.0,  640.6, -179.3,  262.3,     14   15.2,  643.9,  585.9, -199.7,
             282.9,
289138      15   15.2,  678.2,  513.3, -214.0,  295.0,     16   15.2,  692.0,  425.2, -221.8,
             298.2,
289139      17   15.2,  684.7,  324.2, -222.8,  292.2,     18   15.2,  657.6,  223.0, -219.2,
             276.9,
289140      19   15.2,  684.3,  329.9, -321.1,  253.3,     20   15.2,  690.6,  430.6, -413.1,
             222.2,
289141      21   15.2,  675.9,  518.1, -492.7,  184.4,     22   15.2,  640.6,  590.0, -557.2,
```

```
          141.0,
289142      23   15.2,  585.9,  643.9, -604.9,   93.2,     24   15.2,  513.3,  678.2, -634.1,
          42.7,
289143      25   15.2,  425.2,  692.0, -644.1,   -9.2,     26   15.2,  324.2,  684.7, -634.5,
          -60.7,
289144      27   15.2,  223.0,  657.6, -605.7, -107.7,     28   15.2,  329.9,  684.3, -595.5,
          -156.1,
289145      29   15.2,  430.6,  690.6, -567.5, -197.9,     30   15.2,  518.1,  675.9, -522.3,
          -233.6,
289146      31   15.2,  590.0,  640.6, -461.3, -262.3,     32   15.2,  643.9,  585.9, -386.2,
          -282.9,
289147      33   15.2,  678.2,  513.3, -299.4, -295.0,     34   15.2,  692.0,  425.2, -203.5,
          -298.2,
289148      35   15.2,  684.7,  324.2, -101.3, -292.2,     36   15.2,  657.6,  223.0,   -3.8,
          -276.9,
289149
289150    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
289151     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
289152
                                      PAGE 775
289153     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
289154
289155                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289156
289157
289158     SOURCE ID: TRU592
289159      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289160        1   15.2,  684.3,  329.9, -108.1,  293.6,       2   15.2,  690.6,  430.6, -210.2,
            299.2,
289161        3   15.2,  675.9,  518.1, -305.8,  295.6,       4   15.2,  640.6,  590.0, -392.2,
            283.1,
289162        5   15.2,  585.9,  643.9, -466.6,  261.9,       6   15.2,  513.3,  678.2, -526.9,
            232.8,
289163        7   15.2,  425.2,  692.0, -571.1,  196.7,       8   15.2,  324.2,  684.7, -598.0,
            154.5,
289164        9   15.2,  223.0,  657.6, -607.8,  104.9,      10   15.2,  329.9,  684.3, -635.8,
            56.8,
289165       11   15.2,  430.6,  690.6, -644.5,    5.1,      12   15.2,  518.1,  675.9, -633.5,
            -46.8,
289166       13   15.2,  590.0,  640.6, -603.4,  -97.2,      14   15.2,  643.9,  585.9, -554.9,
            -144.7,
289167       15   15.2,  678.2,  513.3, -489.5, -187.8,      16   15.2,  692.0,  425.2, -409.3,
            -225.2,
289168       17   15.2,  684.7,  324.2, -316.6, -255.7,      18   15.2,  657.6,  223.0, -216.4,
            -279.0,
289169       19   15.2,  684.3,  329.9, -221.8, -293.6,      20   15.2,  690.6,  430.6, -220.4,
            -299.2,
289170       21   15.2,  675.9,  518.1, -212.3, -295.6,      22   15.2,  640.6,  590.0, -197.8,
            -283.1,
289171       23   15.2,  585.9,  643.9, -177.3, -261.9,      24   15.2,  513.3,  678.2, -151.3,
            -232.8,
289172       25   15.2,  425.2,  692.0, -120.8, -196.7,      26   15.2,  324.2,  684.7,  -86.6,
            -154.5,
289173       27   15.2,  223.0,  657.6,  -49.8, -104.9,      28   15.2,  329.9,  684.3,  -48.5,
            -56.8,
289174       29   15.2,  430.6,  690.6,  -46.1,   -5.1,      30   15.2,  518.1,  675.9,  -42.3,
            46.8,
289175       31   15.2,  590.0,  640.6,  -37.2,   97.2,      32   15.2,  643.9,  585.9,  -31.0,
            144.7,
289176       33   15.2,  678.2,  513.3,  -23.8,  187.8,      34   15.2,  692.0,  425.2,  -16.0,
            225.2,
289177       35   15.2,  684.7,  324.2,   -7.6,  255.7,      36   15.2,  657.6,  223.0,   -6.6,
```

```
          279.0,
289178
289179
289180    SOURCE ID: TRU593
289181     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289182       1   15.2,  684.3,  329.9,   -8.1, -257.3,      2   15.2,  690.6,  430.6,  -16.0,
           -226.1,
289183       3   15.2,  675.9,  518.1,  -23.4, -187.9,      4   15.2,  640.6,  590.0,  -30.1,
           -144.1,
289184       5   15.2,  585.9,  643.9,  -35.9,  -95.9,      6   15.2,  513.3,  678.2,  -40.5,
           -44.7,
289185       7   15.2,  425.2,  692.0,  -44.0,    7.8,      8   15.2,  324.2,  684.7,  -46.1,
           60.0,
289186       9   15.2,  223.0,  657.6,  -47.9,  107.7,     10   15.2,  329.9,  684.3,  -84.8,
           156.8,
289187      11   15.2,  430.6,  690.6, -119.2,  199.3,     12   15.2,  518.1,  675.9, -150.0,
           235.7,
289188      13   15.2,  590.0,  640.6, -176.2,  264.9,     14   15.2,  643.9,  585.9, -197.1,
           286.1,
289189      15   15.2,  678.2,  513.3, -212.0,  298.6,     16   15.2,  692.0,  425.2, -220.4,
           302.0,
289190      17   15.2,  684.7,  324.2, -222.1,  296.2,     18   15.2,  657.6,  223.0, -219.2,
           280.9,
289191      19   15.2,  684.3,  329.9, -321.8,  257.3,     20   15.2,  690.6,  430.6, -414.5,
           226.1,
289192      21   15.2,  675.9,  518.1, -494.7,  187.9,     22   15.2,  640.6,  590.0, -559.9,
           144.1,
289193      23   15.2,  585.9,  643.9, -608.0,   95.9,     24   15.2,  513.3,  678.2, -637.7,
           44.7,
289194      25   15.2,  425.2,  692.0, -648.0,   -7.8,     26   15.2,  324.2,  684.7, -638.6,
           -60.0,
289195      27   15.2,  223.0,  657.6, -609.8, -107.7,     28   15.2,  329.9,  684.3, -599.5,
           -156.8,
289196      29   15.2,  430.6,  690.6, -571.4, -199.3,     30   15.2,  518.1,  675.9, -525.9,
           -235.7,
289197      31   15.2,  590.0,  640.6, -464.4, -264.9,     32   15.2,  643.9,  585.9, -388.8,
           -286.1,
289198      33   15.2,  678.2,  513.3, -301.4, -298.6,     34   15.2,  692.0,  425.2, -204.8,
           -302.0,
289199      35   15.2,  684.7,  324.2, -102.1, -296.2,     36   15.2,  657.6,  223.0,   -3.8,
           -280.9,
289200
289201
289202    SOURCE ID: TRU594
289203     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289204       1   15.2,  684.3,  329.9,  -20.0, -190.3,      2   15.2,  690.6,  430.6,  -39.3,
           -162.1,
289205       3   15.2,  675.9,  518.1,  -57.5, -129.0,      4   15.2,  640.6,  590.0,  -73.9,
           -92.0,
289206       5   15.2,  585.9,  643.9,  -88.0,  -52.1,      6   15.2,  513.3,  678.2,  -99.5,
           -10.7,
289207       7   15.2,  425.2,  692.0, -108.0,   31.0,      8   15.2,  324.2,  684.7, -113.1,
           71.8,
289208       9   15.2,  223.0,  657.6, -115.9,  107.6,     10   15.2,  329.9,  684.3, -151.9,
           145.0,
289209      11   15.2,  430.6,  690.6, -183.2,  175.9,     12   15.2,  518.1,  675.9, -208.9,
           201.6,
289210      13   15.2,  590.0,  640.6, -228.3,  221.1,     14   15.2,  643.9,  585.9, -240.8,
           233.9,
289211      15   15.2,  678.2,  513.3, -246.0,  239.6,     16   15.2,  692.0,  425.2, -243.6,
           238.0,
289212      17   15.2,  684.7,  324.2, -233.9,  229.2,     18   15.2,  657.6,  223.0, -219.2,
           212.9,
289213      19   15.2,  684.3,  329.9, -309.9,  190.3,     20   15.2,  690.6,  430.6, -391.2,
```

```
          162.1,
289214      21   15.2,  675.9,  518.1, -460.7,  129.0,     22   15.2,  640.6,  590.0, -516.1,
          92.0,
289215      23   15.2,  585.9,  643.9, -555.8,   52.1,     24   15.2,  513.3,  678.2, -578.7,
          10.7,
289216      25   15.2,  425.2,  692.0, -584.0,  -31.0,     26   15.2,  324.2,  684.7, -571.5,
          -71.8,
289217      27   15.2,  223.0,  657.6, -541.7, -107.6,     28   15.2,  329.9,  684.3, -532.5,
          -145.0,
289218      29   15.2,  430.6,  690.6, -507.4, -175.9,     30   15.2,  518.1,  675.9, -466.9,
          -201.6,
289219      31   15.2,  590.0,  640.6, -412.3, -221.1,     32   15.2,  643.9,  585.9, -345.1,
          -233.9,
289220      33   15.2,  678.2,  513.3, -267.4, -239.6,     34   15.2,  692.0,  425.2, -181.6,
          -238.0,
289221      35   15.2,  684.7,  324.2,  -90.3, -229.2,     36   15.2,  657.6,  223.0,   -3.9,
          -212.9,
289222
289223
289224    SOURCE ID: TRU595
289225     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289226       1   15.2,  684.3,  329.9,  -16.0, -214.2,      2   15.2,  690.6,  430.6,  -31.2,
           -185.0,
289227       3   15.2,  675.9,  518.1,  -45.5, -150.1,      4   15.2,  640.6,  590.0,  -58.4,
           -110.7,
289228       5   15.2,  585.9,  643.9,  -69.6,  -67.9,      6   15.2,  513.3,  678.2,  -78.6,
           -23.0,
289229       7   15.2,  425.2,  692.0,  -85.2,   22.5,      8   15.2,  324.2,  684.7,  -89.3,
           67.4,
289230       9   15.2,  223.0,  657.6,  -91.6,  107.5,     10   15.2,  329.9,  684.3, -127.9,
           149.0,
289231      11   15.2,  430.6,  690.6, -160.3,  184.1,     12   15.2,  518.1,  675.9, -187.8,
          213.6,
289232      13   15.2,  590.0,  640.6, -209.6,  236.6,     14   15.2,  643.9,  585.9, -225.1,
          252.4,
289233      15   15.2,  678.2,  513.3, -233.7,  260.5,     16   15.2,  692.0,  425.2, -235.2,
          260.8,
289234      17   15.2,  684.7,  324.2, -229.5,  253.1,     18   15.2,  657.6,  223.0, -219.0,
          237.2,
289235      19   15.2,  684.3,  329.9, -313.9,  214.2,     20   15.2,  690.6,  430.6, -399.3,
          185.0,
289236      21   15.2,  675.9,  518.1, -472.6,  150.1,     22   15.2,  640.6,  590.0, -531.5,
          110.7,
289237      23   15.2,  585.9,  643.9, -574.3,   67.9,     24   15.2,  513.3,  678.2, -599.6,
          23.0,
289238      25   15.2,  425.2,  692.0, -606.7,  -22.5,     26   15.2,  324.2,  684.7, -595.4,
          -67.4,
289239      27   15.2,  223.0,  657.6, -566.0, -107.5,     28   15.2,  329.9,  684.3, -556.4,
          -149.0,
289240      29   15.2,  430.6,  690.6, -530.3, -184.1,     30   15.2,  518.1,  675.9, -488.1,
          -213.6,
289241      31   15.2,  590.0,  640.6, -431.0, -236.6,     32   15.2,  643.9,  585.9, -360.8,
          -252.4,
289242      33   15.2,  678.2,  513.3, -279.7, -260.5,     34   15.2,  692.0,  425.2, -190.1,
          -260.8,
289243      35   15.2,  684.7,  324.2,  -94.7, -253.1,     36   15.2,  657.6,  223.0,   -4.1,
          -237.2,
289244
289245    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
289246     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
289247
```

```
289248    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
289249
289250                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289251
289252
289253    SOURCE ID: TRU596
289254     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289255       1   15.2,  684.3,  329.9,  -16.6, -210.2,      2   15.2,  690.6,  430.6,  -32.5,
            -181.1,
289256       3   15.2,  675.9,  518.1,  -47.5, -146.5,      4   15.2,  640.6,  590.0,  -61.0,
            -107.5,
289257       5   15.2,  585.9,  643.9,  -72.6,  -65.2,      6   15.2,  513.3,  678.2,  -82.1,
            -20.9,
289258       7   15.2,  425.2,  692.0,  -89.0,   24.0,      8   15.2,  324.2,  684.7,  -93.3,
            68.2,
289259       9   15.2,  223.0,  657.6,  -95.7,  107.5,     10   15.2,  329.9,  684.3, -132.0,
            148.4,
289260      11   15.2,  430.6,  690.6, -164.2,  182.8,     12   15.2,  518.1,  675.9, -191.4,
            211.6,
289261      13   15.2,  590.0,  640.6, -212.8,  234.0,     14   15.2,  643.9,  585.9, -227.7,
            249.3,
289262      15   15.2,  678.2,  513.3, -235.8,  257.0,     16   15.2,  692.0,  425.2, -236.6,
            256.9,
289263      17   15.2,  684.7,  324.2, -230.3,  249.1,     18   15.2,  657.6,  223.0, -219.1,
            233.1,
289264      19   15.2,  684.3,  329.9, -313.3,  210.2,     20   15.2,  690.6,  430.6, -398.0,
            181.1,
289265      21   15.2,  675.9,  518.1, -470.7,  146.5,     22   15.2,  640.6,  590.0, -529.0,
            107.5,
289266      23   15.2,  585.9,  643.9, -571.2,   65.2,     24   15.2,  513.3,  678.2, -596.1,
            20.9,
289267      25   15.2,  425.2,  692.0, -602.9,  -24.0,     26   15.2,  324.2,  684.7, -591.4,
            -68.2,
289268      27   15.2,  223.0,  657.6, -561.9, -107.5,     28   15.2,  329.9,  684.3, -552.4,
            -148.4,
289269      29   15.2,  430.6,  690.6, -526.4, -182.8,     30   15.2,  518.1,  675.9, -484.5,
            -211.6,
289270      31   15.2,  590.0,  640.6, -427.8, -234.0,     32   15.2,  643.9,  585.9, -358.1,
            -249.3,
289271      33   15.2,  678.2,  513.3, -277.6, -257.0,     34   15.2,  692.0,  425.2, -188.6,
            -256.9,
289272      35   15.2,  684.7,  324.2,  -93.9, -249.1,     36   15.2,  657.6,  223.0,   -4.0,
            -233.1,
289273
289274
289275    SOURCE ID: TRU597
289276     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289277       1   15.2,  684.3,  329.9,  -17.3, -206.5,      2   15.2,  690.6,  430.6,  -33.9,
            -177.6,
289278       3   15.2,  675.9,  518.1,  -49.4, -143.3,      4   15.2,  640.6,  590.0,  -63.5,
            -104.7,
289279       5   15.2,  585.9,  643.9,  -75.6,  -62.8,      6   15.2,  513.3,  678.2,  -85.4,
            -19.1,
289280       7   15.2,  425.2,  692.0,  -92.6,   25.2,      8   15.2,  324.2,  684.7,  -97.0,
            68.8,
289281       9   15.2,  223.0,  657.6,  -99.5,  107.5,     10   15.2,  329.9,  684.3, -135.7,
            147.6,
289282      11   15.2,  430.6,  690.6, -167.7,  181.4,     12   15.2,  518.1,  675.9, -194.6,
            209.6,
289283      13   15.2,  590.0,  640.6, -215.6,  231.5,     14   15.2,  643.9,  585.9, -230.1,
            246.4,
289284      15   15.2,  678.2,  513.3, -237.6,  253.7,     16   15.2,  692.0,  425.2, -237.8,
            253.4,
289285      17   15.2,  684.7,  324.2, -230.9,  245.3,     18   15.2,  657.6,  223.0, -219.0,
```

```
          229.3,
289286      19   15.2,  684.3,  329.9, -312.6,  206.5,     20   15.2,  690.6,  430.6, -396.7,
          177.6,
289287      21   15.2,  675.9,  518.1, -468.7,  143.3,     22   15.2,  640.6,  590.0, -526.5,
          104.7,
289288      23   15.2,  585.9,  643.9, -568.3,   62.8,     24   15.2,  513.3,  678.2, -592.8,
          19.1,
289289      25   15.2,  425.2,  692.0, -599.3,  -25.2,     26   15.2,  324.2,  684.7, -587.6,
          -68.8,
289290      27   15.2,  223.0,  657.6, -558.1, -107.5,     28   15.2,  329.9,  684.3, -548.7,
          -147.6,
289291      29   15.2,  430.6,  690.6, -522.9, -181.4,     30   15.2,  518.1,  675.9, -481.2,
          -209.6,
289292      31   15.2,  590.0,  640.6, -425.0, -231.5,     32   15.2,  643.9,  585.9, -355.8,
          -246.4,
289293      33   15.2,  678.2,  513.3, -275.8, -253.7,     34   15.2,  692.0,  425.2, -187.4,
          -253.4,
289294      35   15.2,  684.7,  324.2,  -93.3, -245.3,     36   15.2,  657.6,  223.0,   -4.1,
          -229.3,
289295
289296
289297    SOURCE ID: TRU598
289298     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289299       1   15.2,  684.3,  329.9,  -17.9, -202.5,      2   15.2,  690.6,  430.6,  -35.1,
           -173.7,
289300       3   15.2,  675.9,  518.1,  -51.3, -139.7,      4   15.2,  640.6,  590.0,  -66.0,
           -101.4,
289301       5   15.2,  585.9,  643.9,  -78.6,  -60.1,      6   15.2,  513.3,  678.2,  -88.8,
           -16.9,
289302       7   15.2,  425.2,  692.0,  -96.4,   26.8,      8   15.2,  324.2,  684.7, -101.0,
           69.7,
289303       9   15.2,  223.0,  657.6, -103.6,  107.6,     10   15.2,  329.9,  684.3, -139.7,
           147.1,
289304      11   15.2,  430.6,  690.6, -171.6,  180.2,     12   15.2,  518.1,  675.9, -198.3,
          207.7,
289305      13   15.2,  590.0,  640.6, -218.9,  229.0,     14   15.2,  643.9,  585.9, -232.9,
          243.3,
289306      15   15.2,  678.2,  513.3, -239.8,  250.3,     16   15.2,  692.0,  425.2, -239.4,
          249.6,
289307      17   15.2,  684.7,  324.2, -231.8,  241.3,     18   15.2,  657.6,  223.0, -219.2,
          225.2,
289308      19   15.2,  684.3,  329.9, -312.0,  202.5,     20   15.2,  690.6,  430.6, -395.4,
          173.7,
289309      21   15.2,  675.9,  518.1, -466.8,  139.7,     22   15.2,  640.6,  590.0, -524.0,
          101.4,
289310      23   15.2,  585.9,  643.9, -565.3,   60.1,     24   15.2,  513.3,  678.2, -589.4,
          16.9,
289311      25   15.2,  425.2,  692.0, -595.6,  -26.8,     26   15.2,  324.2,  684.7, -583.7,
          -69.7,
289312      27   15.2,  223.0,  657.6, -554.0, -107.6,     28   15.2,  329.9,  684.3, -544.6,
          -147.1,
289313      29   15.2,  430.6,  690.6, -519.0, -180.2,     30   15.2,  518.1,  675.9, -477.6,
          -207.7,
289314      31   15.2,  590.0,  640.6, -421.7, -229.0,     32   15.2,  643.9,  585.9, -353.0,
          -243.3,
289315      33   15.2,  678.2,  513.3, -273.6, -250.3,     34   15.2,  692.0,  425.2, -185.8,
          -249.6,
289316      35   15.2,  684.7,  324.2,  -92.4, -241.3,     36   15.2,  657.6,  223.0,   -3.9,
          -225.2,
289317
289318
289319    SOURCE ID: TRU599
289320     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289321       1   15.2,  684.3,  329.9,  -18.7, -198.5,      2   15.2,  690.6,  430.6,  -36.6,
```

-169.9,
289322 3 15.2, 675.9, 518.1, -53.4, -136.2, 4 15.2, 640.6, 590.0, -68.7, -98.4,
289323 5 15.2, 585.9, 643.9, -81.8, -57.5, 6 15.2, 513.3, 678.2, -92.4, -14.9,
289324 7 15.2, 425.2, 692.0, -100.2, 28.1, 8 15.2, 324.2, 684.7, -105.0, 70.3,
289325 9 15.2, 223.0, 657.6, -107.7, 107.5, 10 15.2, 329.9, 684.3, -143.7, 146.3,
289326 11 15.2, 430.6, 690.6, -175.4, 178.7, 12 15.2, 518.1, 675.9, -201.7, 205.6,
289327 13 15.2, 590.0, 640.6, -222.0, 226.3, 14 15.2, 643.9, 585.9, -235.4, 240.2,
289328 15 15.2, 678.2, 513.3, -241.7, 246.7, 16 15.2, 692.0, 425.2, -240.7, 245.7,
289329 17 15.2, 684.7, 324.2, -232.4, 237.3, 18 15.2, 657.6, 223.0, -219.1, 221.1,
289330 19 15.2, 684.3, 329.9, -311.2, 198.5, 20 15.2, 690.6, 430.6, -393.9, 169.9,
289331 21 15.2, 675.9, 518.1, -464.7, 136.2, 22 15.2, 640.6, 590.0, -521.3, 98.4,
289332 23 15.2, 585.9, 643.9, -562.1, 57.5, 24 15.2, 513.3, 678.2, -585.8, 14.9,
289333 25 15.2, 425.2, 692.0, -591.7, -28.1, 26 15.2, 324.2, 684.7, -579.6, -70.3,
289334 27 15.2, 223.0, 657.6, -550.0, -107.5, 28 15.2, 329.9, 684.3, -540.6, -146.3,
289335 29 15.2, 430.6, 690.6, -515.2, -178.7, 30 15.2, 518.1, 675.9, -474.1, -205.6,
289336 31 15.2, 590.0, 640.6, -418.7, -226.3, 32 15.2, 643.9, 585.9, -350.5, -240.2,
289337 33 15.2, 678.2, 513.3, -271.6, -246.7, 34 15.2, 692.0, 425.2, -184.5, -245.7,
289338 35 15.2, 684.7, 324.2, -91.8, -237.3, 36 15.2, 657.6, 223.0, -4.0, -221.1,
289339
289340 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
289341 *** AERMET - VERSION 19191 *** *** *** 18:01:44
289342
PAGE 777
289343 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
289344
289345 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289346
289347
289348 SOURCE ID: TRU600
289349 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
289350 1 15.2, 684.3, 329.9, -19.3, -194.3, 2 15.2, 690.6, 430.6, -37.9, -166.0,
289351 3 15.2, 675.9, 518.1, -55.4, -132.5, 4 15.2, 640.6, 590.0, -71.3, -95.1,
289352 5 15.2, 585.9, 643.9, -84.9, -54.8, 6 15.2, 513.3, 678.2, -96.0, -12.8,
289353 7 15.2, 425.2, 692.0, -104.1, 29.6, 8 15.2, 324.2, 684.7, -109.1, 71.1,
289354 9 15.2, 223.0, 657.6, -111.8, 107.6, 10 15.2, 329.9, 684.3, -147.8, 145.7,
289355 11 15.2, 430.6, 690.6, -179.3, 177.3, 12 15.2, 518.1, 675.9, -205.4, 203.6,
289356 13 15.2, 590.0, 640.6, -225.2, 223.7, 14 15.2, 643.9, 585.9, -238.2, 237.0,
289357 15 15.2, 678.2, 513.3, -243.9, 243.1, 16 15.2, 692.0, 425.2, -242.2,

```
          241.9,
289358      17   15.2,  684.7,  324.2, -233.2,  233.2,     18   15.2,  657.6,  223.0, -219.2,
          217.0,
289359      19   15.2,  684.3,  329.9, -310.6,  194.3,     20   15.2,  690.6,  430.6, -392.6,
          166.0,
289360      21   15.2,  675.9,  518.1, -462.7,  132.5,     22   15.2,  640.6,  590.0, -518.7,
          95.1,
289361      23   15.2,  585.9,  643.9, -559.0,   54.8,     24   15.2,  513.3,  678.2, -582.2,
          12.8,
289362      25   15.2,  425.2,  692.0, -587.8,  -29.6,     26   15.2,  324.2,  684.7, -575.5,
          -71.1,
289363      27   15.2,  223.0,  657.6, -545.8, -107.6,     28   15.2,  329.9,  684.3, -536.5,
          -145.7,
289364      29   15.2,  430.6,  690.6, -511.2, -177.3,     30   15.2,  518.1,  675.9, -470.5,
          -203.6,
289365      31   15.2,  590.0,  640.6, -415.4, -223.7,     32   15.2,  643.9,  585.9, -347.7,
          -237.0,
289366      33   15.2,  678.2,  513.3, -269.4, -243.1,     34   15.2,  692.0,  425.2, -183.0,
          -241.9,
289367      35   15.2,  684.7,  324.2,  -91.0, -233.2,     36   15.2,  657.6,  223.0,   -3.9,
          -217.0,
289368
289369
289370    SOURCE ID: TRU601
289371     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289372       1   15.2,  684.3,  329.9,  -25.9, -158.8,      2   15.2,  690.6,  430.6,  -50.6,
           -132.1,
289373       3   15.2,  675.9,  518.1,  -73.8, -101.4,      4   15.2,  640.6,  590.0,  -94.8,
           -67.7,
289374       5   15.2,  585.9,  643.9, -112.8,  -31.8,      6   15.2,  513.3,  678.2, -127.5,
           5.0,
289375       7   15.2,  425.2,  692.0, -138.2,   41.6,      8   15.2,  324.2,  684.7, -144.8,
           77.0,
289376       9   15.2,  223.0,  657.6, -148.0,  107.3,     10   15.2,  329.9,  684.3, -183.4,
           139.0,
289377      11   15.2,  430.6,  690.6, -213.2,  164.6,     12   15.2,  518.1,  675.9, -236.5,
          185.2,
289378      13   15.2,  590.0,  640.6, -252.6,  200.2,     14   15.2,  643.9,  585.9, -261.1,
          209.1,
289379      15   15.2,  678.2,  513.3, -261.7,  211.7,     16   15.2,  692.0,  425.2, -254.2,
          207.8,
289380      17   15.2,  684.7,  324.2, -239.1,  197.6,     18   15.2,  657.6,  223.0, -218.8,
          180.8,
289381      19   15.2,  684.3,  329.9, -304.0,  158.8,     20   15.2,  690.6,  430.6, -379.9,
          132.1,
289382      21   15.2,  675.9,  518.1, -444.3,  101.4,     22   15.2,  640.6,  590.0, -495.2,
          67.7,
289383      23   15.2,  585.9,  643.9, -531.1,   31.8,     24   15.2,  513.3,  678.2, -550.8,
          -5.0,
289384      25   15.2,  425.2,  692.0, -553.8,  -41.6,     26   15.2,  324.2,  684.7, -539.9,
          -77.0,
289385      27   15.2,  223.0,  657.6, -509.7, -107.3,     28   15.2,  329.9,  684.3, -501.0,
          -139.0,
289386      29   15.2,  430.6,  690.6, -477.4, -164.6,     30   15.2,  518.1,  675.9, -439.4,
          -185.2,
289387      31   15.2,  590.0,  640.6, -388.0, -200.2,     32   15.2,  643.9,  585.9, -324.8,
          -209.1,
289388      33   15.2,  678.2,  513.3, -251.7, -211.7,     34   15.2,  692.0,  425.2, -171.0,
          -207.8,
289389      35   15.2,  684.7,  324.2,  -85.1, -197.6,     36   15.2,  657.6,  223.0,   -4.2,
          -180.8,
289390
289391
289392    SOURCE ID: TRU602
289393     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
289394      1   15.2,  684.3,  329.9,  -21.9, -182.7,      2   15.2,  690.6,  430.6,  -42.5,
            -155.0,
289395      3   15.2,  675.9,  518.1,  -61.9, -122.5,      4   15.2,  640.6,  590.0,  -79.3,
            -86.4,
289396      5   15.2,  585.9,  643.9,  -94.4,  -47.6,      6   15.2,  513.3,  678.2, -106.5,
            -7.3,
289397      7   15.2,  425.2,  692.0, -115.5,   33.1,      8   15.2,  324.2,  684.7, -120.9,
            72.6,
289398      9   15.2,  223.0,  657.6, -123.7,  107.1,     10   15.2,  329.9,  684.3, -159.4,
            143.1,
289399     11   15.2,  430.6,  690.6, -190.3,  172.8,     12   15.2,  518.1,  675.9, -215.4,
            197.2,
289400     13   15.2,  590.0,  640.6, -233.9,  215.7,     14   15.2,  643.9,  585.9, -245.4,
            227.6,
289401     15   15.2,  678.2,  513.3, -249.4,  232.6,     16   15.2,  692.0,  425.2, -245.8,
            230.5,
289402     17   15.2,  684.7,  324.2, -234.7,  221.4,     18   15.2,  657.6,  223.0, -218.6,
            205.1,
289403     19   15.2,  684.3,  329.9, -308.0,  182.7,     20   15.2,  690.6,  430.6, -388.0,
            155.0,
289404     21   15.2,  675.9,  518.1, -456.3,  122.5,     22   15.2,  640.6,  590.0, -510.7,
            86.4,
289405     23   15.2,  585.9,  643.9, -549.5,   47.6,     24   15.2,  513.3,  678.2, -571.7,
            7.3,
289406     25   15.2,  425.2,  692.0, -576.5,  -33.1,     26   15.2,  324.2,  684.7, -563.8,
            -72.6,
289407     27   15.2,  223.0,  657.6, -533.9, -107.1,     28   15.2,  329.9,  684.3, -524.9,
            -143.1,
289408     29   15.2,  430.6,  690.6, -500.3, -172.8,     30   15.2,  518.1,  675.9, -460.5,
            -197.2,
289409     31   15.2,  590.0,  640.6, -406.7, -215.7,     32   15.2,  643.9,  585.9, -340.5,
            -227.6,
289410     33   15.2,  678.2,  513.3, -264.0, -232.6,     34   15.2,  692.0,  425.2, -179.5,
            -230.5,
289411     35   15.2,  684.7,  324.2,  -89.5, -221.4,     36   15.2,  657.6,  223.0,   -4.4,
            -205.1,
289412
289413
289414    SOURCE ID: TRU603
289415     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289416      1   15.2,  684.3,  329.9,  -22.5, -178.7,      2   15.2,  690.6,  430.6,  -43.8,
            -151.1,
289417      3   15.2,  675.9,  518.1,  -63.8, -119.0,      4   15.2,  640.6,  590.0,  -81.9,
            -83.2,
289418      5   15.2,  585.9,  643.9,  -97.4,  -44.9,      6   15.2,  513.3,  678.2, -110.0,
            -5.2,
289419      7   15.2,  425.2,  692.0, -119.3,   34.6,      8   15.2,  324.2,  684.7, -124.9,
            73.4,
289420      9   15.2,  223.0,  657.6, -127.8,  107.2,     10   15.2,  329.9,  684.3, -163.5,
            142.4,
289421     11   15.2,  430.6,  690.6, -194.2,  171.4,     12   15.2,  518.1,  675.9, -219.0,
            195.2,
289422     13   15.2,  590.0,  640.6, -237.1,  213.1,     14   15.2,  643.9,  585.9, -248.1,
            224.5,
289423     15   15.2,  678.2,  513.3, -251.5,  229.1,     16   15.2,  692.0,  425.2, -247.2,
            226.7,
289424     17   15.2,  684.7,  324.2, -235.5,  217.4,     18   15.2,  657.6,  223.0, -218.7,
            201.0,
289425     19   15.2,  684.3,  329.9, -307.4,  178.7,     20   15.2,  690.6,  430.6, -386.7,
            151.1,
289426     21   15.2,  675.9,  518.1, -454.3,  119.0,     22   15.2,  640.6,  590.0, -508.1,
            83.2,
289427     23   15.2,  585.9,  643.9, -546.5,   44.9,     24   15.2,  513.3,  678.2, -568.2,
            5.2,
```

```
289428      25   15.2,  425.2,  692.0, -572.7,  -34.6,     26   15.2,  324.2,  684.7, -559.8,
            -73.4,
289429      27   15.2,  223.0,  657.6, -529.8, -107.2,     28   15.2,  329.9,  684.3, -520.9,
            -142.4,
289430      29   15.2,  430.6,  690.6, -496.4, -171.4,     30   15.2,  518.1,  675.9, -456.9,
            -195.2,
289431      31   15.2,  590.0,  640.6, -403.5, -213.1,     32   15.2,  643.9,  585.9, -337.8,
            -224.5,
289432      33   15.2,  678.2,  513.3, -261.9, -229.1,     34   15.2,  692.0,  425.2, -178.0,
            -226.7,
289433      35   15.2,  684.7,  324.2,  -88.7, -217.4,     36   15.2,  657.6,  223.0,   -4.3,
            -201.0,
289434
289435   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
289436    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
289437
                                    PAGE 778
289438    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
289439
289440                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289441
289442
289443    SOURCE ID: TRU604
289444     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289445       1   15.2,  684.3,  329.9,  -23.3, -175.0,       2   15.2,  690.6,  430.6,  -45.2,
            -147.6,
289446       3   15.2,  675.9,  518.1,  -65.8, -115.7,       4   15.2,  640.6,  590.0,  -84.4,
            -80.3,
289447       5   15.2,  585.9,  643.9, -100.4,  -42.5,       6   15.2,  513.3,  678.2, -113.4,
            -3.4,
289448       7   15.2,  425.2,  692.0, -122.9,   35.8,       8   15.2,  324.2,  684.7, -128.7,
            74.0,
289449       9   15.2,  223.0,  657.6, -131.6,  107.1,      10   15.2,  329.9,  684.3, -167.2,
            141.7,
289450      11   15.2,  430.6,  690.6, -197.7,  170.1,      12   15.2,  518.1,  675.9, -222.2,
            193.3,
289451      13   15.2,  590.0,  640.6, -240.0,  210.6,      14   15.2,  643.9,  585.9, -250.4,
            221.6,
289452      15   15.2,  678.2,  513.3, -253.3,  225.8,      16   15.2,  692.0,  425.2, -248.5,
            223.1,
289453      17   15.2,  684.7,  324.2, -236.1,  213.7,      18   15.2,  657.6,  223.0, -218.6,
            197.2,
289454      19   15.2,  684.3,  329.9, -306.6,  175.0,      20   15.2,  690.6,  430.6, -385.3,
            147.6,
289455      21   15.2,  675.9,  518.1, -452.3,  115.7,      22   15.2,  640.6,  590.0, -505.6,
            80.3,
289456      23   15.2,  585.9,  643.9, -543.5,   42.5,      24   15.2,  513.3,  678.2, -564.9,
            3.4,
289457      25   15.2,  425.2,  692.0, -569.1,  -35.8,      26   15.2,  324.2,  684.7, -556.0,
            -74.0,
289458      27   15.2,  223.0,  657.6, -526.0, -107.1,      28   15.2,  329.9,  684.3, -517.1,
            -141.7,
289459      29   15.2,  430.6,  690.6, -492.9, -170.1,      30   15.2,  518.1,  675.9, -453.7,
            -193.3,
289460      31   15.2,  590.0,  640.6, -400.6, -210.6,      32   15.2,  643.9,  585.9, -335.4,
            -221.6,
289461      33   15.2,  678.2,  513.3, -260.1, -225.8,      34   15.2,  692.0,  425.2, -176.8,
            -223.1,
289462      35   15.2,  684.7,  324.2,  -88.1, -213.7,      36   15.2,  657.6,  223.0,   -4.4,
            -197.2,
289463
289464
```

```
SOURCE ID: TRU605
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -23.8, -170.9,      2   15.2,  690.6,  430.6,  -46.4,
  -143.7,
   3   15.2,  675.9,  518.1,  -67.7, -112.1,      4   15.2,  640.6,  590.0,  -86.8,
  -77.1,
   5   15.2,  585.9,  643.9, -103.4,  -39.7,      6   15.2,  513.3,  678.2, -116.8,
  -1.2,
   7   15.2,  425.2,  692.0, -126.6,   37.4,      8   15.2,  324.2,  684.7, -132.7,
  74.9,
   9   15.2,  223.0,  657.6, -135.7,  107.3,     10   15.2,  329.9,  684.3, -171.2,
  141.2,
  11   15.2,  430.6,  690.6, -201.6,  168.8,     12   15.2,  518.1,  675.9, -225.8,
  191.4,
  13   15.2,  590.0,  640.6, -243.2,  208.1,     14   15.2,  643.9,  585.9, -253.2,
  218.6,
  15   15.2,  678.2,  513.3, -255.5,  222.3,     16   15.2,  692.0,  425.2, -250.0,
  219.3,
  17   15.2,  684.7,  324.2, -237.0,  209.7,     18   15.2,  657.6,  223.0, -218.8,
  193.2,
  19   15.2,  684.3,  329.9, -306.1,  170.9,     20   15.2,  690.6,  430.6, -384.1,
  143.7,
  21   15.2,  675.9,  518.1, -450.5,  112.1,     22   15.2,  640.6,  590.0, -503.1,
  77.1,
  23   15.2,  585.9,  643.9, -540.5,   39.7,     24   15.2,  513.3,  678.2, -561.4,
  1.2,
  25   15.2,  425.2,  692.0, -565.3,  -37.4,     26   15.2,  324.2,  684.7, -552.0,
  -74.9,
  27   15.2,  223.0,  657.6, -522.0, -107.3,     28   15.2,  329.9,  684.3, -513.1,
  -141.2,
  29   15.2,  430.6,  690.6, -489.0, -168.8,     30   15.2,  518.1,  675.9, -450.0,
  -191.4,
  31   15.2,  590.0,  640.6, -397.4, -208.1,     32   15.2,  643.9,  585.9, -332.7,
  -218.6,
  33   15.2,  678.2,  513.3, -257.9, -222.3,     34   15.2,  692.0,  425.2, -175.2,
  -219.3,
  35   15.2,  684.7,  324.2,  -87.2, -209.7,     36   15.2,  657.6,  223.0,   -4.2,
  -193.2,


SOURCE ID: TRU606
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -24.6, -167.0,      2   15.2,  690.6,  430.6,  -47.9,
  -139.9,
   3   15.2,  675.9,  518.1,  -69.8, -108.6,      4   15.2,  640.6,  590.0,  -89.5,
  -74.0,
   5   15.2,  585.9,  643.9, -106.6,  -37.2,      6   15.2,  513.3,  678.2, -120.4,
  0.8,
   7   15.2,  425.2,  692.0, -130.5,   38.7,      8   15.2,  324.2,  684.7, -136.7,
  75.5,
   9   15.2,  223.0,  657.6, -139.7,  107.2,     10   15.2,  329.9,  684.3, -175.2,
  140.4,
  11   15.2,  430.6,  690.6, -205.4,  167.4,     12   15.2,  518.1,  675.9, -229.3,
  189.3,
  13   15.2,  590.0,  640.6, -246.3,  205.4,     14   15.2,  643.9,  585.9, -255.7,
  215.4,
  15   15.2,  678.2,  513.3, -257.4,  218.8,     16   15.2,  692.0,  425.2, -251.3,
  215.5,
  17   15.2,  684.7,  324.2, -237.6,  205.7,     18   15.2,  657.6,  223.0, -218.7,
  189.1,
  19   15.2,  684.3,  329.9, -305.3,  167.0,     20   15.2,  690.6,  430.6, -382.6,
  139.9,
  21   15.2,  675.9,  518.1, -448.3,  108.6,     22   15.2,  640.6,  590.0, -500.4,
  74.0,
```

```
289500      23   15.2,  585.9,  643.9, -537.3,   37.2,     24   15.2,  513.3,  678.2, -557.9,
            -0.8,
289501      25   15.2,  425.2,  692.0, -561.5,  -38.7,     26   15.2,  324.2,  684.7, -548.0,
            -75.5,
289502      27   15.2,  223.0,  657.6, -517.9, -107.2,     28   15.2,  329.9,  684.3, -509.1,
            -140.4,
289503      29   15.2,  430.6,  690.6, -485.2, -167.4,     30   15.2,  518.1,  675.9, -446.6,
            -189.3,
289504      31   15.2,  590.0,  640.6, -394.3, -205.4,     32   15.2,  643.9,  585.9, -330.1,
            -215.4,
289505      33   15.2,  678.2,  513.3, -255.9, -218.8,     34   15.2,  692.0,  425.2, -173.9,
            -215.5,
289506      35   15.2,  684.7,  324.2,  -86.6, -205.7,     36   15.2,  657.6,  223.0,   -4.3,
            -189.1,
289507
289508
289509    SOURCE ID: TRU607
289510     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289511       1   15.2,  684.3,  329.9,  -25.2, -162.8,      2   15.2,  690.6,  430.6,  -49.3,
            -136.0,
289512       3   15.2,  675.9,  518.1,  -71.8, -105.0,      4   15.2,  640.6,  590.0,  -92.1,
            -70.8,
289513       5   15.2,  585.9,  643.9, -109.7,  -34.4,      6   15.2,  513.3,  678.2, -123.9,
            2.9,
289514       7   15.2,  425.2,  692.0, -134.4,   40.2,      8   15.2,  324.2,  684.7, -140.8,
            76.3,
289515       9   15.2,  223.0,  657.6, -143.9,  107.3,     10   15.2,  329.9,  684.3, -179.3,
            139.7,
289516      11   15.2,  430.6,  690.6, -209.3,  166.0,     12   15.2,  518.1,  675.9, -233.0,
            187.3,
289517      13   15.2,  590.0,  640.6, -249.5,  202.8,     14   15.2,  643.9,  585.9, -258.5,
            212.2,
289518      15   15.2,  678.2,  513.3, -259.6,  215.2,     16   15.2,  692.0,  425.2, -252.9,
            211.6,
289519      17   15.2,  684.7,  324.2, -238.4,  201.6,     18   15.2,  657.6,  223.0, -218.8,
            184.9,
289520      19   15.2,  684.3,  329.9, -304.7,  162.8,     20   15.2,  690.6,  430.6, -381.3,
            136.0,
289521      21   15.2,  675.9,  518.1, -446.3,  105.0,     22   15.2,  640.6,  590.0, -497.8,
            70.8,
289522      23   15.2,  585.9,  643.9, -534.2,   34.4,     24   15.2,  513.3,  678.2, -554.3,
            -2.9,
289523      25   15.2,  425.2,  692.0, -557.6,  -40.2,     26   15.2,  324.2,  684.7, -543.9,
            -76.3,
289524      27   15.2,  223.0,  657.6, -513.7, -107.3,     28   15.2,  329.9,  684.3, -505.0,
            -139.7,
289525      29   15.2,  430.6,  690.6, -481.2, -166.0,     30   15.2,  518.1,  675.9, -442.9,
            -187.3,
289526      31   15.2,  590.0,  640.6, -391.1, -202.8,     32   15.2,  643.9,  585.9, -327.4,
            -212.2,
289527      33   15.2,  678.2,  513.3, -253.7, -215.2,     34   15.2,  692.0,  425.2, -172.4,
            -211.6,
289528      35   15.2,  684.7,  324.2,  -85.8, -201.6,     36   15.2,  657.6,  223.0,   -4.2,
            -184.9,
289529
289530    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
289531     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
289532
                                      PAGE 779
289533     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
289534
289535                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TRU608

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-31.6,	-127.5,	2	15.2,	690.6,	430.6,	-61.7,	-102.3,
3	15.2,	675.9,	518.1,	-89.9,	-74.0,	4	15.2,	640.6,	590.0,	-115.3,	-43.4,
5	15.2,	585.9,	643.9,	-137.3,	-11.5,	6	15.2,	513.3,	678.2,	-155.1,	20.7,
7	15.2,	425.2,	692.0,	-168.1,	52.3,	8	15.2,	324.2,	684.7,	-176.1,	82.3,
9	15.2,	223.0,	657.6,	-179.8,	107.1,	10	15.2,	329.9,	684.3,	-214.6,	133.3,
11	15.2,	430.6,	690.6,	-243.0,	153.6,	12	15.2,	518.1,	675.9,	-263.9,	169.2,
13	15.2,	590.0,	640.6,	-276.9,	179.7,	14	15.2,	643.9,	585.9,	-281.4,	184.7,
15	15.2,	678.2,	513.3,	-277.4,	184.0,	16	15.2,	692.0,	425.2,	-264.9,	177.8,
17	15.2,	684.7,	324.2,	-244.4,	166.2,	18	15.2,	657.6,	223.0,	-218.6,	149.1,
19	15.2,	684.3,	329.9,	-298.3,	127.5,	20	15.2,	690.6,	430.6,	-368.9,	102.3,
21	15.2,	675.9,	518.1,	-428.2,	74.0,	22	15.2,	640.6,	590.0,	-474.6,	43.4,
23	15.2,	585.9,	643.9,	-506.6,	11.5,	24	15.2,	513.3,	678.2,	-523.2,	-20.7,
25	15.2,	425.2,	692.0,	-523.8,	-52.3,	26	15.2,	324.2,	684.7,	-508.6,	-82.3,
27	15.2,	223.0,	657.6,	-477.9,	-107.1,	28	15.2,	329.9,	684.3,	-469.7,	-133.3,
29	15.2,	430.6,	690.6,	-447.6,	-153.6,	30	15.2,	518.1,	675.9,	-411.9,	-169.2,
31	15.2,	590.0,	640.6,	-363.7,	-179.7,	32	15.2,	643.9,	585.9,	-304.5,	-184.7,
33	15.2,	678.2,	513.3,	-236.0,	-184.0,	34	15.2,	692.0,	425.2,	-160.3,	-177.8,
35	15.2,	684.7,	324.2,	-79.8,	-166.2,	36	15.2,	657.6,	223.0,	-4.4,	-149.1,

SOURCE ID: TRU609

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-27.6,	-151.5,	2	15.2,	690.6,	430.6,	-53.6,	-125.2,
3	15.2,	675.9,	518.1,	-77.9,	-95.1,	4	15.2,	640.6,	590.0,	-99.9,	-62.1,
5	15.2,	585.9,	643.9,	-118.8,	-27.3,	6	15.2,	513.3,	678.2,	-134.2,	8.4,
7	15.2,	425.2,	692.0,	-145.4,	43.8,	8	15.2,	324.2,	684.7,	-152.2,	78.0,
9	15.2,	223.0,	657.6,	-155.5,	106.9,	10	15.2,	329.9,	684.3,	-190.7,	137.4,
11	15.2,	430.6,	690.6,	-220.1,	161.7,	12	15.2,	518.1,	675.9,	-242.8,	181.2,
13	15.2,	590.0,	640.6,	-258.2,	195.1,	14	15.2,	643.9,	585.9,	-265.7,	203.1,
15	15.2,	678.2,	513.3,	-265.1,	205.0,	16	15.2,	692.0,	425.2,	-256.5,	200.6,
17	15.2,	684.7,	324.2,	-240.0,	190.1,	18	15.2,	657.6,	223.0,	-218.4,	173.3,
19	15.2,	684.3,	329.9,	-302.3,	151.5,	20	15.2,	690.6,	430.6,	-377.0,	125.2,

```
289572      21   15.2,  675.9,  518.1, -440.2,   95.1,     22   15.2,  640.6,  590.0, -490.1,
            62.1,
289573      23   15.2,  585.9,  643.9, -525.1,   27.3,     24   15.2,  513.3,  678.2, -544.1,
            -8.4,
289574      25   15.2,  425.2,  692.0, -546.6,  -43.8,     26   15.2,  324.2,  684.7, -532.4,
            -78.0,
289575      27   15.2,  223.0,  657.6, -502.1, -106.9,     28   15.2,  329.9,  684.3, -493.6,
            -137.4,
289576      29   15.2,  430.6,  690.6, -470.5, -161.7,     30   15.2,  518.1,  675.9, -433.0,
            -181.2,
289577      31   15.2,  590.0,  640.6, -382.4, -195.1,     32   15.2,  643.9,  585.9, -320.2,
            -203.1,
289578      33   15.2,  678.2,  513.3, -248.3, -205.0,     34   15.2,  692.0,  425.2, -168.8,
            -200.6,
289579      35   15.2,  684.7,  324.2,  -84.1, -190.1,     36   15.2,  657.6,  223.0,   -4.6,
            -173.3,
289580
289581
289582    SOURCE ID: TRU610
289583     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289584       1   15.2,  684.3,  329.9,  -28.2, -147.5,      2   15.2,  690.6,  430.6,  -54.9,
             -121.3,
289585       3   15.2,  675.9,  518.1,  -79.9,  -91.5,      4   15.2,  640.6,  590.0, -102.4,
             -59.0,
289586       5   15.2,  585.9,  643.9, -121.9,  -24.6,      6   15.2,  513.3,  678.2, -137.6,
             10.5,
289587       7   15.2,  425.2,  692.0, -149.2,   45.3,      8   15.2,  324.2,  684.7, -156.2,
             78.8,
289588       9   15.2,  223.0,  657.6, -159.6,  107.0,     10   15.2,  329.9,  684.3, -194.7,
             136.7,
289589      11   15.2,  430.6,  690.6, -224.0,  160.4,     12   15.2,  518.1,  675.9, -246.4,
            179.2,
289590      13   15.2,  590.0,  640.6, -261.3,  192.6,     14   15.2,  643.9,  585.9, -268.4,
            200.1,
289591      15   15.2,  678.2,  513.3, -267.2,  201.5,     16   15.2,  692.0,  425.2, -257.9,
            196.8,
289592      17   15.2,  684.7,  324.2, -240.8,  186.1,     18   15.2,  657.6,  223.0, -218.5,
            169.2,
289593      19   15.2,  684.3,  329.9, -301.7,  147.5,     20   15.2,  690.6,  430.6, -375.7,
            121.3,
289594      21   15.2,  675.9,  518.1, -438.3,   91.5,     22   15.2,  640.6,  590.0, -487.5,
            59.0,
289595      23   15.2,  585.9,  643.9, -522.0,   24.6,     24   15.2,  513.3,  678.2, -540.6,
            -10.5,
289596      25   15.2,  425.2,  692.0, -542.8,  -45.3,     26   15.2,  324.2,  684.7, -528.4,
            -78.8,
289597      27   15.2,  223.0,  657.6, -498.1, -107.0,     28   15.2,  329.9,  684.3, -489.6,
            -136.7,
289598      29   15.2,  430.6,  690.6, -466.6, -160.4,     30   15.2,  518.1,  675.9, -429.5,
            -179.2,
289599      31   15.2,  590.0,  640.6, -379.3, -192.6,     32   15.2,  643.9,  585.9, -317.5,
            -200.1,
289600      33   15.2,  678.2,  513.3, -246.2, -201.5,     34   15.2,  692.0,  425.2, -167.3,
            -196.8,
289601      35   15.2,  684.7,  324.2,  -83.3, -186.1,     36   15.2,  657.6,  223.0,   -4.5,
            -169.2,
289602
289603
289604    SOURCE ID: TRU611
289605     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289606       1   15.2,  684.3,  329.9,  -29.0, -143.7,      2   15.2,  690.6,  430.6,  -56.3,
             -117.8,
289607       3   15.2,  675.9,  518.1,  -81.8,  -88.3,      4   15.2,  640.6,  590.0, -104.9,
             -56.1,
```

```
289608       5   15.2,  585.9,  643.9, -124.8,  -22.2,      6   15.2,  513.3,  678.2, -141.0,
          12.4,
289609       7   15.2,  425.2,  692.0, -152.8,   46.5,      8   15.2,  324.2,  684.7, -160.0,
          79.3,
289610       9   15.2,  223.0,  657.6, -163.4,  106.9,     10   15.2,  329.9,  684.3, -198.4,
          136.0,
289611      11   15.2,  430.6,  690.6, -227.5,  159.0,     12   15.2,  518.1,  675.9, -249.6,
          177.2,
289612      13   15.2,  590.0,  640.6, -264.2,  190.0,     14   15.2,  643.9,  585.9, -270.7,
          197.1,
289613      15   15.2,  678.2,  513.3, -269.0,  198.2,     16   15.2,  692.0,  425.2, -259.2,
          193.2,
289614      17   15.2,  684.7,  324.2, -241.4,  182.4,     18   15.2,  657.6,  223.0, -218.4,
          165.5,
289615      19   15.2,  684.3,  329.9, -300.9,  143.7,     20   15.2,  690.6,  430.6, -374.3,
          117.8,
289616      21   15.2,  675.9,  518.1, -436.3,   88.3,     22   15.2,  640.6,  590.0, -485.0,
          56.1,
289617      23   15.2,  585.9,  643.9, -519.0,   22.2,     24   15.2,  513.3,  678.2, -537.3,
          -12.4,
289618      25   15.2,  425.2,  692.0, -539.2,  -46.5,     26   15.2,  324.2,  684.7, -524.7,
          -79.3,
289619      27   15.2,  223.0,  657.6, -494.3, -106.9,     28   15.2,  329.9,  684.3, -485.9,
          -136.0,
289620      29   15.2,  430.6,  690.6, -463.1, -159.0,     30   15.2,  518.1,  675.9, -426.2,
          -177.2,
289621      31   15.2,  590.0,  640.6, -376.4, -190.0,     32   15.2,  643.9,  585.9, -315.2,
          -197.1,
289622      33   15.2,  678.2,  513.3, -244.3, -198.2,     34   15.2,  692.0,  425.2, -166.1,
          -193.2,
289623      35   15.2,  684.7,  324.2,  -82.8, -182.4,     36   15.2,  657.6,  223.0,   -4.6,
          -165.5,
289624
289625   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
289626    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
289627
                                      PAGE 780
289628    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
289629
289630                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289631
289632
289633    SOURCE ID: TRU612
289634     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289635       1   15.2,  684.3,  329.9,  -29.5, -139.7,      2   15.2,  690.6,  430.6,  -57.5,
          -113.9,
289636       3   15.2,  675.9,  518.1,  -83.7,  -84.7,      4   15.2,  640.6,  590.0, -107.4,
          -52.9,
289637       5   15.2,  585.9,  643.9, -127.9,  -19.5,      6   15.2,  513.3,  678.2, -144.4,
          14.6,
289638       7   15.2,  425.2,  692.0, -156.6,   48.1,      8   15.2,  324.2,  684.7, -164.0,
          80.2,
289639       9   15.2,  223.0,  657.6, -167.4,  107.1,     10   15.2,  329.9,  684.3, -202.5,
          135.5,
289640      11   15.2,  430.6,  690.6, -231.4,  157.8,     12   15.2,  518.1,  675.9, -253.3,
          175.3,
289641      13   15.2,  590.0,  640.6, -267.4,  187.6,     14   15.2,  643.9,  585.9, -273.5,
          194.1,
289642      15   15.2,  678.2,  513.3, -271.2,  194.7,     16   15.2,  692.0,  425.2, -260.7,
          189.4,
289643      17   15.2,  684.7,  324.2, -242.3,  178.4,     18   15.2,  657.6,  223.0, -218.6,
          161.4,
```

```
289644      19   15.2,  684.3,  329.9, -300.4,  139.7,     20   15.2,  690.6,  430.6, -373.1,
            113.9,
289645      21   15.2,  675.9,  518.1, -434.4,   84.7,     22   15.2,  640.6,  590.0, -482.6,
            52.9,
289646      23   15.2,  585.9,  643.9, -516.0,   19.5,     24   15.2,  513.3,  678.2, -533.8,
            -14.6,
289647      25   15.2,  425.2,  692.0, -535.4,  -48.1,     26   15.2,  324.2,  684.7, -520.7,
            -80.2,
289648      27   15.2,  223.0,  657.6, -490.2, -107.1,     28   15.2,  329.9,  684.3, -481.8,
            -135.5,
289649      29   15.2,  430.6,  690.6, -459.2, -157.8,     30   15.2,  518.1,  675.9, -422.6,
            -175.3,
289650      31   15.2,  590.0,  640.6, -373.2, -187.6,     32   15.2,  643.9,  585.9, -312.4,
            -194.1,
289651      33   15.2,  678.2,  513.3, -242.1, -194.7,     34   15.2,  692.0,  425.2, -164.5,
            -189.4,
289652      35   15.2,  684.7,  324.2,  -81.9, -178.4,     36   15.2,  657.6,  223.0,   -4.4,
            -161.4,
289653
289654
289655    SOURCE ID: TRU613
289656     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289657       1   15.2,  684.3,  329.9,  -30.3, -135.7,      2   15.2,  690.6,  430.6,  -59.0,
            -110.1,
289658       3   15.2,  675.9,  518.1,  -85.8,  -81.2,      4   15.2,  640.6,  590.0, -110.1,
            -49.8,
289659       5   15.2,  585.9,  643.9, -131.0,  -16.9,      6   15.2,  513.3,  678.2, -148.0,
            16.5,
289660       7   15.2,  425.2,  692.0, -160.4,   49.4,      8   15.2,  324.2,  684.7, -168.0,
            80.8,
289661       9   15.2,  223.0,  657.6, -171.5,  107.0,     10   15.2,  329.9,  684.3, -206.5,
            134.7,
289662      11   15.2,  430.6,  690.6, -235.2,  156.3,     12   15.2,  518.1,  675.9, -256.7,
            173.2,
289663      13   15.2,  590.0,  640.6, -270.5,  184.9,     14   15.2,  643.9,  585.9, -276.0,
            190.9,
289664      15   15.2,  678.2,  513.3, -273.2,  191.1,     16   15.2,  692.0,  425.2, -262.0,
            185.6,
289665      17   15.2,  684.7,  324.2, -242.9,  174.3,     18   15.2,  657.6,  223.0, -218.5,
            157.3,
289666      19   15.2,  684.3,  329.9, -299.6,  135.7,     20   15.2,  690.6,  430.6, -371.6,
            110.1,
289667      21   15.2,  675.9,  518.1, -432.3,   81.2,     22   15.2,  640.6,  590.0, -479.9,
            49.8,
289668      23   15.2,  585.9,  643.9, -512.8,   16.9,     24   15.2,  513.3,  678.2, -530.2,
            -16.5,
289669      25   15.2,  425.2,  692.0, -531.5,  -49.4,     26   15.2,  324.2,  684.7, -516.7,
            -80.8,
289670      27   15.2,  223.0,  657.6, -486.1, -107.0,     28   15.2,  329.9,  684.3, -477.9,
            -134.7,
289671      29   15.2,  430.6,  690.6, -455.4, -156.3,     30   15.2,  518.1,  675.9, -419.1,
            -173.2,
289672      31   15.2,  590.0,  640.6, -370.1, -184.9,     32   15.2,  643.9,  585.9, -309.9,
            -190.9,
289673      33   15.2,  678.2,  513.3, -240.2, -191.1,     34   15.2,  692.0,  425.2, -163.2,
            -185.6,
289674      35   15.2,  684.7,  324.2,  -81.3, -174.3,     36   15.2,  657.6,  223.0,   -4.5,
            -157.3,
289675
289676
289677    SOURCE ID: TRU614
289678     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289679       1   15.2,  684.3,  329.9,  -30.9, -131.6,      2   15.2,  690.6,  430.6,  -60.3,
            -106.2,
```

```
289680       3   15.2,  675.9,  518.1,  -87.8,  -77.5,      4   15.2,  640.6,  590.0, -112.7,
          -46.5,
289681       5   15.2,  585.9,  643.9, -134.2,  -14.2,      6   15.2,  513.3,  678.2, -151.6,
          18.7,
289682       7   15.2,  425.2,  692.0, -164.3,   50.9,      8   15.2,  324.2,  684.7, -172.1,
          81.6,
289683       9   15.2,  223.0,  657.6, -175.7,  107.1,     10   15.2,  329.9,  684.3, -210.6,
          134.0,
289684      11   15.2,  430.6,  690.6, -239.1,  155.0,     12   15.2,  518.1,  675.9, -260.4,
          171.2,
289685      13   15.2,  590.0,  640.6, -273.8,  182.3,     14   15.2,  643.9,  585.9, -278.8,
          187.8,
289686      15   15.2,  678.2,  513.3, -275.3,  187.6,     16   15.2,  692.0,  425.2, -263.5,
          181.7,
289687      17   15.2,  684.7,  324.2, -243.7,  170.2,     18   15.2,  657.6,  223.0, -218.6,
          153.1,
289688      19   15.2,  684.3,  329.9, -299.0,  131.6,     20   15.2,  690.6,  430.6, -370.2,
          106.2,
289689      21   15.2,  675.9,  518.1, -430.3,   77.5,     22   15.2,  640.6,  590.0, -477.2,
          46.5,
289690      23   15.2,  585.9,  643.9, -509.7,   14.2,     24   15.2,  513.3,  678.2, -526.7,
          -18.7,
289691      25   15.2,  425.2,  692.0, -527.6,  -50.9,     26   15.2,  324.2,  684.7, -512.6,
          -81.6,
289692      27   15.2,  223.0,  657.6, -481.9, -107.1,     28   15.2,  329.9,  684.3, -473.7,
          -134.0,
289693      29   15.2,  430.6,  690.6, -451.4, -155.0,     30   15.2,  518.1,  675.9, -415.5,
          -171.2,
289694      31   15.2,  590.0,  640.6, -366.9, -182.3,     32   15.2,  643.9,  585.9, -307.1,
          -187.8,
289695      33   15.2,  678.2,  513.3, -238.0, -187.6,     34   15.2,  692.0,  425.2, -161.7,
          -181.7,
289696      35   15.2,  684.7,  324.2,  -80.5, -170.2,     36   15.2,  657.6,  223.0,   -4.4,
          -153.1,
289697
289698
289699    SOURCE ID: TRU615
289700     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289701       1   15.2,  684.3,  329.9,  -37.2,  -96.3,      2   15.2,  690.6,  430.6,  -72.6,
          -72.5,
289702       3   15.2,  675.9,  518.1, -105.8,  -46.5,      4   15.2,  640.6,  590.0, -135.8,
          -19.2,
289703       5   15.2,  585.9,  643.9, -161.7,    8.8,      6   15.2,  513.3,  678.2, -182.6,
          36.5,
289704       7   15.2,  425.2,  692.0, -198.0,   63.1,      8   15.2,  324.2,  684.7, -207.4,
          87.8,
289705       9   15.2,  223.0,  657.6, -211.5,  107.0,     10   15.2,  329.9,  684.3, -245.9,
          127.7,
289706      11   15.2,  430.6,  690.6, -272.8,  142.6,     12   15.2,  518.1,  675.9, -291.4,
          153.2,
289707      13   15.2,  590.0,  640.6, -301.2,  159.2,     14   15.2,  643.9,  585.9, -301.8,
          160.2,
289708      15   15.2,  678.2,  513.3, -293.2,  156.5,     16   15.2,  692.0,  425.2, -275.7,
          148.0,
289709      17   15.2,  684.7,  324.2, -249.9,  134.9,     18   15.2,  657.6,  223.0, -218.5,
          117.3,
289710      19   15.2,  684.3,  329.9, -292.7,   96.3,     20   15.2,  690.6,  430.6, -357.9,
          72.5,
289711      21   15.2,  675.9,  518.1, -412.3,   46.5,     22   15.2,  640.6,  590.0, -454.1,
          19.2,
289712      23   15.2,  585.9,  643.9, -482.2,   -8.8,     24   15.2,  513.3,  678.2, -495.6,
          -36.5,
289713      25   15.2,  425.2,  692.0, -493.9,  -63.1,     26   15.2,  324.2,  684.7, -477.3,
          -87.8,
289714      27   15.2,  223.0,  657.6, -446.1, -107.0,     28   15.2,  329.9,  684.3, -438.4,
```

-127.7,
289715 29 15.2, 430.6, 690.6, -417.8, -142.6, 30 15.2, 518.1, 675.9, -384.5, -153.2,
289716 31 15.2, 590.0, 640.6, -339.4, -159.2, 32 15.2, 643.9, 585.9, -284.1, -160.2,
289717 33 15.2, 678.2, 513.3, -220.2, -156.5, 34 15.2, 692.0, 425.2, -149.5, -148.0,
289718 35 15.2, 684.7, 324.2, -74.3, -134.9, 36 15.2, 657.6, 223.0, -4.5, -117.3,
289719
289720 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
289721 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
289722
PAGE 781
289723 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
289724
289725 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289726
289727
289728 SOURCE ID: TRU616
289729 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
289730 1 15.2, 684.3, 329.9, -33.2, -120.2, 2 15.2, 690.6, 430.6, -64.5, -95.4,
289731 3 15.2, 675.9, 518.1, -93.9, -67.6, 4 15.2, 640.6, 590.0, -120.4, -37.9,
289732 5 15.2, 585.9, 643.9, -143.2, -6.9, 6 15.2, 513.3, 678.2, -161.7, 24.2,
289733 7 15.2, 425.2, 692.0, -175.3, 54.6, 8 15.2, 324.2, 684.7, -183.6, 83.4,
289734 9 15.2, 223.0, 657.6, -187.3, 106.8, 10 15.2, 329.9, 684.3, -222.0, 131.7,
289735 11 15.2, 430.6, 690.6, -249.9, 150.8, 12 15.2, 518.1, 675.9, -270.3, 165.2,
289736 13 15.2, 590.0, 640.6, -282.4, 174.6, 14 15.2, 643.9, 585.9, -286.0, 178.7,
289737 15 15.2, 678.2, 513.3, -280.9, 177.4, 16 15.2, 692.0, 425.2, -267.2, 170.7,
289738 17 15.2, 684.7, 324.2, -245.5, 158.8, 18 15.2, 657.6, 223.0, -218.3, 141.5,
289739 19 15.2, 684.3, 329.9, -296.7, 120.2, 20 15.2, 690.6, 430.6, -366.0, 95.4,
289740 21 15.2, 675.9, 518.1, -424.2, 67.6, 22 15.2, 640.6, 590.0, -469.6, 37.9,
289741 23 15.2, 585.9, 643.9, -500.7, 6.9, 24 15.2, 513.3, 678.2, -516.5, -24.2,
289742 25 15.2, 425.2, 692.0, -516.7, -54.6, 26 15.2, 324.2, 684.7, -501.1, -83.4,
289743 27 15.2, 223.0, 657.6, -470.4, -106.8, 28 15.2, 329.9, 684.3, -462.4, -131.7,
289744 29 15.2, 430.6, 690.6, -440.7, -150.8, 30 15.2, 518.1, 675.9, -405.6, -165.2,
289745 31 15.2, 590.0, 640.6, -358.2, -174.6, 32 15.2, 643.9, 585.9, -299.9, -178.7,
289746 33 15.2, 678.2, 513.3, -232.5, -177.4, 34 15.2, 692.0, 425.2, -158.0, -170.7,
289747 35 15.2, 684.7, 324.2, -78.7, -158.8, 36 15.2, 657.6, 223.0, -4.7, -141.5,
289748
289749
289750 SOURCE ID: TRU617
289751 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
289752       1   15.2,  684.3,  329.9,  -33.8, -116.2,      2   15.2,  690.6,  430.6,  -65.8,
          -91.5,
289753       3   15.2,  675.9,  518.1,  -95.8,  -64.1,      4   15.2,  640.6,  590.0, -122.9,
          -34.7,
289754       5   15.2,  585.9,  643.9, -146.3,   -4.2,      6   15.2,  513.3,  678.2, -165.2,
           26.3,
289755       7   15.2,  425.2,  692.0, -179.1,   56.1,      8   15.2,  324.2,  684.7, -187.6,
           84.2,
289756       9   15.2,  223.0,  657.6, -191.3,  106.9,     10   15.2,  329.9,  684.3, -226.0,
          131.1,
289757      11   15.2,  430.6,  690.6, -253.8,  149.5,     12   15.2,  518.1,  675.9, -273.9,
          163.2,
289758      13   15.2,  590.0,  640.6, -285.6,  172.1,     14   15.2,  643.9,  585.9, -288.7,
          175.7,
289759      15   15.2,  678.2,  513.3, -283.0,  173.9,     16   15.2,  692.0,  425.2, -268.7,
          166.9,
289760      17   15.2,  684.7,  324.2, -246.3,  154.8,     18   15.2,  657.6,  223.0, -218.4,
          137.5,
289761      19   15.2,  684.3,  329.9, -296.1,  116.2,     20   15.2,  690.6,  430.6, -364.7,
           91.5,
289762      21   15.2,  675.9,  518.1, -422.3,   64.1,     22   15.2,  640.6,  590.0, -467.0,
           34.7,
289763      23   15.2,  585.9,  643.9, -497.6,    4.2,     24   15.2,  513.3,  678.2, -513.0,
          -26.3,
289764      25   15.2,  425.2,  692.0, -512.9,  -56.1,     26   15.2,  324.2,  684.7, -497.1,
          -84.2,
289765      27   15.2,  223.0,  657.6, -466.3, -106.9,     28   15.2,  329.9,  684.3, -458.3,
          -131.1,
289766      29   15.2,  430.6,  690.6, -436.8, -149.5,     30   15.2,  518.1,  675.9, -402.0,
          -163.2,
289767      31   15.2,  590.0,  640.6, -355.0, -172.1,     32   15.2,  643.9,  585.9, -297.2,
          -175.7,
289768      33   15.2,  678.2,  513.3, -230.3, -173.9,     34   15.2,  692.0,  425.2, -156.5,
          -166.9,
289769      35   15.2,  684.7,  324.2,  -77.9, -154.8,     36   15.2,  657.6,  223.0,   -4.6,
          -137.5,
289770
289771
289772    SOURCE ID: TRU618
289773     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289774       1   15.2,  684.3,  329.9,  -34.6, -112.4,      2   15.2,  690.6,  430.6,  -67.2,
           -88.0,
289775       3   15.2,  675.9,  518.1,  -97.8,  -60.8,      4   15.2,  640.6,  590.0, -125.5,
           -31.8,
289776       5   15.2,  585.9,  643.9, -149.3,   -1.9,      6   15.2,  513.3,  678.2, -168.5,
           28.2,
289777       7   15.2,  425.2,  692.0, -182.7,   57.3,      8   15.2,  324.2,  684.7, -191.3,
           84.7,
289778       9   15.2,  223.0,  657.6, -195.1,  106.8,     10   15.2,  329.9,  684.3, -229.7,
          130.4,
289779      11   15.2,  430.6,  690.6, -257.3,  148.1,     12   15.2,  518.1,  675.9, -277.1,
          161.2,
289780      13   15.2,  590.0,  640.6, -288.5,  169.5,     14   15.2,  643.9,  585.9, -291.1,
          172.7,
289781      15   15.2,  678.2,  513.3, -284.8,  170.6,     16   15.2,  692.0,  425.2, -269.9,
          163.3,
289782      17   15.2,  684.7,  324.2, -246.8,  151.0,     18   15.2,  657.6,  223.0, -218.3,
          133.7,
289783      19   15.2,  684.3,  329.9, -295.3,  112.4,     20   15.2,  690.6,  430.6, -363.3,
           88.0,
289784      21   15.2,  675.9,  518.1, -420.3,   60.8,     22   15.2,  640.6,  590.0, -464.5,
           31.8,
289785      23   15.2,  585.9,  643.9, -494.6,    1.9,     24   15.2,  513.3,  678.2, -509.7,
          -28.2,
289786      25   15.2,  425.2,  692.0, -509.3,  -57.3,     26   15.2,  324.2,  684.7, -493.4,
```

```
          -84.7,
289787      27   15.2,  223.0,  657.6, -462.5, -106.8,     28   15.2,  329.9,  684.3, -454.6,
          -130.4,
289788      29   15.2,  430.6,  690.6, -433.3, -148.1,     30   15.2,  518.1,  675.9, -398.8,
          -161.2,
289789      31   15.2,  590.0,  640.6, -352.1, -169.5,     32   15.2,  643.9,  585.9, -294.8,
          -172.7,
289790      33   15.2,  678.2,  513.3, -228.5, -170.6,     34   15.2,  692.0,  425.2, -155.3,
          -163.3,
289791      35   15.2,  684.7,  324.2,  -77.3, -151.0,     36   15.2,  657.6,  223.0,   -4.7,
          -133.7,
289792
289793
289794    SOURCE ID: TRU619
289795     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289796      1   15.2,  684.3,  329.9,  -35.1, -108.4,      2   15.2,  690.6,  430.6,  -68.4,
          -84.1,
289797      3   15.2,  675.9,  518.1,  -99.7,  -57.2,      4   15.2,  640.6,  590.0, -127.9,
          -28.6,
289798      5   15.2,  585.9,  643.9, -152.3,    0.9,      6   15.2,  513.3,  678.2, -172.0,
           30.4,
289799      7   15.2,  425.2,  692.0, -186.5,   58.9,      8   15.2,  324.2,  684.7, -195.3,
           85.6,
289800      9   15.2,  223.0,  657.6, -199.2,  107.0,     10   15.2,  329.9,  684.3, -233.8,
           129.8,
289801     11   15.2,  430.6,  690.6, -261.2,  146.8,     12   15.2,  518.1,  675.9, -280.7,
          159.4,
289802     13   15.2,  590.0,  640.6, -291.7,  167.1,     14   15.2,  643.9,  585.9, -293.8,
          169.7,
289803     15   15.2,  678.2,  513.3, -287.0,  167.1,     16   15.2,  692.0,  425.2, -271.5,
          159.5,
289804     17   15.2,  684.7,  324.2, -247.7,  147.1,     18   15.2,  657.6,  223.0, -218.5,
          129.6,
289805     19   15.2,  684.3,  329.9, -294.8,  108.4,     20   15.2,  690.6,  430.6, -362.1,
           84.1,
289806     21   15.2,  675.9,  518.1, -418.4,   57.2,     22   15.2,  640.6,  590.0, -462.1,
           28.6,
289807     23   15.2,  585.9,  643.9, -491.6,   -0.9,     24   15.2,  513.3,  678.2, -506.2,
          -30.4,
289808     25   15.2,  425.2,  692.0, -505.5,  -58.9,     26   15.2,  324.2,  684.7, -489.4,
          -85.6,
289809     27   15.2,  223.0,  657.6, -458.4, -107.0,     28   15.2,  329.9,  684.3, -450.6,
          -129.8,
289810     29   15.2,  430.6,  690.6, -429.4, -146.8,     30   15.2,  518.1,  675.9, -395.1,
          -159.4,
289811     31   15.2,  590.0,  640.6, -348.9, -167.1,     32   15.2,  643.9,  585.9, -292.0,
          -169.7,
289812     33   15.2,  678.2,  513.3, -226.3, -167.1,     34   15.2,  692.0,  425.2, -153.7,
          -159.5,
289813     35   15.2,  684.7,  324.2,  -76.5, -147.1,     36   15.2,  657.6,  223.0,   -4.5,
          -129.6,
289814
289815    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
289816     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
289817
                                      PAGE 782
289818     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
289819
289820                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289821
289822
289823     SOURCE ID: TRU620
```

```
289824     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289825       1   15.2,  684.3,  329.9,  -35.9, -104.4,      2   15.2,  690.6,  430.6,  -69.9,
             -80.3,
289826       3   15.2,  675.9,  518.1, -101.8,  -53.7,      4   15.2,  640.6,  590.0, -130.6,
             -25.5,
289827       5   15.2,  585.9,  643.9, -155.4,    3.4,      6   15.2,  513.3,  678.2, -175.6,
              32.3,
289828       7   15.2,  425.2,  692.0, -190.3,   60.2,      8   15.2,  324.2,  684.7, -199.3,
              86.2,
289829       9   15.2,  223.0,  657.6, -203.3,  106.9,     10   15.2,  329.9,  684.3, -237.8,
             129.1,
289830      11   15.2,  430.6,  690.6, -265.0,  145.4,     12   15.2,  518.1,  675.9, -284.2,
             157.3,
289831      13   15.2,  590.0,  640.6, -294.8,  164.4,     14   15.2,  643.9,  585.9, -296.4,
             166.5,
289832      15   15.2,  678.2,  513.3, -289.0,  163.6,     16   15.2,  692.0,  425.2, -272.8,
             155.7,
289833      17   15.2,  684.7,  324.2, -248.3,  143.0,     18   15.2,  657.6,  223.0, -218.4,
             125.5,
289834      19   15.2,  684.3,  329.9, -294.0,  104.4,     20   15.2,  690.6,  430.6, -360.6,
              80.3,
289835      21   15.2,  675.9,  518.1, -416.3,   53.7,     22   15.2,  640.6,  590.0, -459.4,
              25.5,
289836      23   15.2,  585.9,  643.9, -488.4,   -3.4,     24   15.2,  513.3,  678.2, -502.7,
             -32.3,
289837      25   15.2,  425.2,  692.0, -501.6,  -60.2,     26   15.2,  324.2,  684.7, -485.4,
             -86.2,
289838      27   15.2,  223.0,  657.6, -454.3, -106.9,     28   15.2,  329.9,  684.3, -446.6,
             -129.1,
289839      29   15.2,  430.6,  690.6, -425.6, -145.4,     30   15.2,  518.1,  675.9, -391.7,
             -157.3,
289840      31   15.2,  590.0,  640.6, -345.8, -164.4,     32   15.2,  643.9,  585.9, -289.5,
             -166.5,
289841      33   15.2,  678.2,  513.3, -224.4, -163.6,     34   15.2,  692.0,  425.2, -152.4,
             -155.7,
289842      35   15.2,  684.7,  324.2,  -75.8, -143.0,     36   15.2,  657.6,  223.0,   -4.6,
             -125.5,
289843
289844
289845    SOURCE ID: TRU621
289846     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
289847       1   15.2,  684.3,  329.9,  -36.5, -100.3,      2   15.2,  690.6,  430.6,  -71.3,
             -76.3,
289848       3   15.2,  675.9,  518.1, -103.8,  -50.1,      4   15.2,  640.6,  590.0, -133.2,
             -22.3,
289849       5   15.2,  585.9,  643.9, -158.6,    6.2,      6   15.2,  513.3,  678.2, -179.1,
              34.5,
289850       7   15.2,  425.2,  692.0, -194.2,   61.7,      8   15.2,  324.2,  684.7, -203.4,
              87.1,
289851       9   15.2,  223.0,  657.6, -207.5,  107.0,     10   15.2,  329.9,  684.3, -241.9,
             128.4,
289852      11   15.2,  430.6,  690.6, -269.0,  144.0,     12   15.2,  518.1,  675.9, -287.9,
             155.2,
289853      13   15.2,  590.0,  640.6, -298.0,  161.8,     14   15.2,  643.9,  585.9, -299.1,
             163.4,
289854      15   15.2,  678.2,  513.3, -291.2,  160.0,     16   15.2,  692.0,  425.2, -274.3,
             151.8,
289855      17   15.2,  684.7,  324.2, -249.2,  138.9,     18   15.2,  657.6,  223.0, -218.5,
             121.3,
289856      19   15.2,  684.3,  329.9, -293.4,  100.3,     20   15.2,  690.6,  430.6, -359.3,
              76.3,
289857      21   15.2,  675.9,  518.1, -414.3,   50.1,     22   15.2,  640.6,  590.0, -456.8,
              22.3,
289858      23   15.2,  585.9,  643.9, -485.3,   -6.2,     24   15.2,  513.3,  678.2, -499.1,
```

-34.5,
289859 25 15.2, 425.2, 692.0, -497.8, -61.7, 26 15.2, 324.2, 684.7, -481.3, -87.1,
289860 27 15.2, 223.0, 657.6, -450.2, -107.0, 28 15.2, 329.9, 684.3, -442.4, -128.4,
289861 29 15.2, 430.6, 690.6, -421.6, -144.0, 30 15.2, 518.1, 675.9, -388.0, -155.2,
289862 31 15.2, 590.0, 640.6, -342.6, -161.8, 32 15.2, 643.9, 585.9, -286.7, -163.4,
289863 33 15.2, 678.2, 513.3, -222.2, -160.0, 34 15.2, 692.0, 425.2, -150.9, -151.8,
289864 35 15.2, 684.7, 324.2, -75.0, -138.9, 36 15.2, 657.6, 223.0, -4.5, -121.3,
289865
289866
289867 SOURCE ID: TRU622
289868 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
289869 1 15.2, 684.3, 329.9, -43.0, -65.0, 2 15.2, 690.6, 430.6, -83.8, -42.7,
289870 3 15.2, 675.9, 518.1, -122.0, -19.2, 4 15.2, 640.6, 590.0, -156.5, 5.0,
289871 5 15.2, 585.9, 643.9, -186.2, 29.0, 6 15.2, 513.3, 678.2, -210.3, 52.2,
289872 7 15.2, 425.2, 692.0, -228.0, 73.7, 8 15.2, 324.2, 684.7, -238.8, 93.0,
289873 9 15.2, 223.0, 657.6, -243.3, 106.7, 10 15.2, 329.9, 684.3, -277.2, 121.9,
289874 11 15.2, 430.6, 690.6, -302.6, 131.5, 12 15.2, 518.1, 675.9, -318.8, 137.1,
289875 13 15.2, 590.0, 640.6, -325.3, 138.5, 14 15.2, 643.9, 585.9, -322.0, 135.7,
289876 15 15.2, 678.2, 513.3, -308.8, 128.8, 16 15.2, 692.0, 425.2, -286.3, 118.0,
289877 17 15.2, 684.7, 324.2, -255.1, 103.6, 18 15.2, 657.6, 223.0, -218.2, 85.5,
289878 19 15.2, 684.3, 329.9, -286.9, 65.0, 20 15.2, 690.6, 430.6, -346.8, 42.7,
289879 21 15.2, 675.9, 518.1, -396.2, 19.2, 22 15.2, 640.6, 590.0, -433.5, -5.0,
289880 23 15.2, 585.9, 643.9, -457.7, -29.0, 24 15.2, 513.3, 678.2, -467.9, -52.2,
289881 25 15.2, 425.2, 692.0, -464.0, -73.7, 26 15.2, 324.2, 684.7, -445.9, -93.0,
289882 27 15.2, 223.0, 657.6, -414.3, -106.7, 28 15.2, 329.9, 684.3, -407.2, -121.9,
289883 29 15.2, 430.6, 690.6, -388.0, -131.5, 30 15.2, 518.1, 675.9, -357.1, -137.1,
289884 31 15.2, 590.0, 640.6, -315.3, -138.5, 32 15.2, 643.9, 585.9, -263.9, -135.7,
289885 33 15.2, 678.2, 513.3, -204.5, -128.8, 34 15.2, 692.0, 425.2, -138.9, -118.0,
289886 35 15.2, 684.7, 324.2, -69.1, -103.6, 36 15.2, 657.6, 223.0, -4.8, -85.5,
289887
289888
289889 SOURCE ID: TRU623
289890 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
289891 1 15.2, 684.3, 329.9, -39.0, -88.9, 2 15.2, 690.6, 430.6, -75.7, -65.6,
289892 3 15.2, 675.9, 518.1, -110.0, -40.3, 4 15.2, 640.6, 590.0, -141.0, -13.7,
289893 5 15.2, 585.9, 643.9, -167.8, 13.3, 6 15.2, 513.3, 678.2, -189.4, 39.9,
289894 7 15.2, 425.2, 692.0, -205.3, 65.2, 8 15.2, 324.2, 684.7, -214.9,

```
          88.6,
289895     9   15.2,  223.0,  657.6, -219.1,  106.5,     10   15.2,  329.9,  684.3, -253.2,
          125.9,
289896    11   15.2,  430.6,  690.6, -279.7,  139.6,     12   15.2,  518.1,  675.9, -297.7,
          149.1,
289897    13   15.2,  590.0,  640.6, -306.6,  154.0,     14   15.2,  643.9,  585.9, -306.2,
          154.2,
289898    15   15.2,  678.2,  513.3, -296.5,  149.7,     16   15.2,  692.0,  425.2, -277.9,
          140.7,
289899    17   15.2,  684.7,  324.2, -250.7,  127.4,     18   15.2,  657.6,  223.0, -218.0,
          109.8,
289900    19   15.2,  684.3,  329.9, -290.9,   88.9,     20   15.2,  690.6,  430.6, -354.9,
          65.6,
289901    21   15.2,  675.9,  518.1, -408.1,   40.3,     22   15.2,  640.6,  590.0, -448.9,
          13.7,
289902    23   15.2,  585.9,  643.9, -476.1,  -13.3,     24   15.2,  513.3,  678.2, -488.8,
          -39.9,
289903    25   15.2,  425.2,  692.0, -486.7,  -65.2,     26   15.2,  324.2,  684.7, -469.8,
          -88.6,
289904    27   15.2,  223.0,  657.6, -438.6, -106.5,     28   15.2,  329.9,  684.3, -431.1,
          -125.9,
289905    29   15.2,  430.6,  690.6, -410.9, -139.6,     30   15.2,  518.1,  675.9, -378.2,
          -149.1,
289906    31   15.2,  590.0,  640.6, -334.0, -154.0,     32   15.2,  643.9,  585.9, -279.7,
          -154.2,
289907    33   15.2,  678.2,  513.3, -216.8, -149.7,     34   15.2,  692.0,  425.2, -147.4,
          -140.7,
289908    35   15.2,  684.7,  324.2,  -73.5, -127.4,     36   15.2,  657.6,  223.0,   -5.0,
          -109.8,
289909
289910  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
289911   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
289912
                                    PAGE 783
289913   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
289914
289915                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
289916
289917
289918   SOURCE ID: TRU624
289919    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289920      1   15.2,  684.3,  329.9,  -39.6,  -84.9,      2   15.2,  690.6,  430.6,  -77.0,
           -61.7,
289921      3   15.2,  675.9,  518.1, -112.0,  -36.7,      4   15.2,  640.6,  590.0, -143.6,
           -10.5,
289922      5   15.2,  585.9,  643.9, -170.8,   16.0,      6   15.2,  513.3,  678.2, -192.9,
           42.0,
289923      7   15.2,  425.2,  692.0, -209.1,   66.7,      8   15.2,  324.2,  684.7, -218.9,
           89.4,
289924      9   15.2,  223.0,  657.6, -223.1,  106.6,     10   15.2,  329.9,  684.3, -257.2,
          125.3,
289925     11   15.2,  430.6,  690.6, -283.6,  138.3,     12   15.2,  518.1,  675.9, -301.2,
          147.1,
289926     13   15.2,  590.0,  640.6, -309.8,  151.4,     14   15.2,  643.9,  585.9, -308.9,
          151.1,
289927     15   15.2,  678.2,  513.3, -298.7,  146.2,     16   15.2,  692.0,  425.2, -279.3,
          136.9,
289928     17   15.2,  684.7,  324.2, -251.5,  123.5,     18   15.2,  657.6,  223.0, -218.1,
          105.7,
289929     19   15.2,  684.3,  329.9, -290.3,   84.9,     20   15.2,  690.6,  430.6, -353.6,
          61.7,
289930     21   15.2,  675.9,  518.1, -406.2,   36.7,     22   15.2,  640.6,  590.0, -446.4,
```

```
          10.5,
289931      23   15.2,  585.9,  643.9, -473.1,  -16.0,     24   15.2,  513.3,  678.2, -485.4,
          -42.0,
289932      25   15.2,  425.2,  692.0, -482.9,  -66.7,     26   15.2,  324.2,  684.7, -465.8,
          -89.4,
289933      27   15.2,  223.0,  657.6, -434.5, -106.6,     28   15.2,  329.9,  684.3, -427.1,
          -125.3,
289934      29   15.2,  430.6,  690.6, -407.0, -138.3,     30   15.2,  518.1,  675.9, -374.6,
          -147.1,
289935      31   15.2,  590.0,  640.6, -330.8, -151.4,     32   15.2,  643.9,  585.9, -277.0,
          -151.1,
289936      33   15.2,  678.2,  513.3, -214.7, -146.2,     34   15.2,  692.0,  425.2, -145.9,
          -136.9,
289937      35   15.2,  684.7,  324.2,  -72.7, -123.5,     36   15.2,  657.6,  223.0,   -4.9,
          -105.7,
289938
289939
289940    SOURCE ID: TRU625
289941     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289942       1   15.2,  684.3,  329.9,  -40.4,  -81.2,      2   15.2,  690.6,  430.6,  -78.3,
           -58.2,
289943       3   15.2,  675.9,  518.1, -114.0,  -33.4,      4   15.2,  640.6,  590.0, -146.1,
           -7.7,
289944       5   15.2,  585.9,  643.9, -173.8,   18.4,      6   15.2,  513.3,  678.2, -196.2,
           43.8,
289945       7   15.2,  425.2,  692.0, -212.7,   67.9,      8   15.2,  324.2,  684.7, -222.7,
           90.0,
289946       9   15.2,  223.0,  657.6, -226.9,  106.5,     10   15.2,  329.9,  684.3, -261.0,
           124.6,
289947      11   15.2,  430.6,  690.6, -287.1,  136.9,     12   15.2,  518.1,  675.9, -304.5,
          145.1,
289948      13   15.2,  590.0,  640.6, -312.6,  148.9,     14   15.2,  643.9,  585.9, -311.3,
          148.2,
289949      15   15.2,  678.2,  513.3, -300.5,  142.9,     16   15.2,  692.0,  425.2, -280.5,
          133.3,
289950      17   15.2,  684.7,  324.2, -252.1,  119.7,     18   15.2,  657.6,  223.0, -218.0,
          101.9,
289951      19   15.2,  684.3,  329.9, -289.5,   81.2,     20   15.2,  690.6,  430.6, -352.2,
          58.2,
289952      21   15.2,  675.9,  518.1, -404.2,   33.4,     22   15.2,  640.6,  590.0, -443.9,
          7.7,
289953      23   15.2,  585.9,  643.9, -470.1,  -18.4,     24   15.2,  513.3,  678.2, -482.0,
          -43.8,
289954      25   15.2,  425.2,  692.0, -479.3,  -67.9,     26   15.2,  324.2,  684.7, -462.0,
          -90.0,
289955      27   15.2,  223.0,  657.6, -430.7, -106.5,     28   15.2,  329.9,  684.3, -423.4,
          -124.6,
289956      29   15.2,  430.6,  690.6, -403.5, -136.9,     30   15.2,  518.1,  675.9, -371.4,
          -145.1,
289957      31   15.2,  590.0,  640.6, -328.0, -148.9,     32   15.2,  643.9,  585.9, -274.6,
          -148.2,
289958      33   15.2,  678.2,  513.3, -212.9, -142.9,     34   15.2,  692.0,  425.2, -144.7,
          -133.3,
289959      35   15.2,  684.7,  324.2,  -72.1, -119.7,     36   15.2,  657.6,  223.0,   -5.0,
          -101.9,
289960
289961
289962    SOURCE ID: TRU626
289963     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
289964       1   15.2,  684.3,  329.9,  -40.9,  -77.1,      2   15.2,  690.6,  430.6,  -79.6,
           -54.3,
289965       3   15.2,  675.9,  518.1, -115.8,  -29.8,      4   15.2,  640.6,  590.0, -148.6,
           -4.4,
289966       5   15.2,  585.9,  643.9, -176.8,   21.1,      6   15.2,  513.3,  678.2, -199.6,
```

46.0,
289967 7 15.2, 425.2, 692.0, -216.4, 69.5, 8 15.2, 324.2, 684.7, -226.6, 90.9,
289968 9 15.2, 223.0, 657.6, -231.0, 106.7, 10 15.2, 329.9, 684.3, -265.0, 124.0,
289969 11 15.2, 430.6, 690.6, -291.0, 135.7, 12 15.2, 518.1, 675.9, -308.1, 143.2,
289970 13 15.2, 590.0, 640.6, -315.9, 146.4, 14 15.2, 643.9, 585.9, -314.1, 145.2,
289971 15 15.2, 678.2, 513.3, -302.7, 139.5, 16 15.2, 692.0, 425.2, -282.1, 129.6,
289972 17 15.2, 684.7, 324.2, -253.0, 115.7, 18 15.2, 657.6, 223.0, -218.2, 97.8,
289973 19 15.2, 684.3, 329.9, -289.0, 77.1, 20 15.2, 690.6, 430.6, -351.0, 54.3,
289974 21 15.2, 675.9, 518.1, -402.3, 29.8, 22 15.2, 640.6, 590.0, -441.4, 4.4,
289975 23 15.2, 585.9, 643.9, -467.1, -21.1, 24 15.2, 513.3, 678.2, -478.6, -46.0,
289976 25 15.2, 425.2, 692.0, -475.5, -69.5, 26 15.2, 324.2, 684.7, -458.0, -90.9,
289977 27 15.2, 223.0, 657.6, -426.6, -106.7, 28 15.2, 329.9, 684.3, -419.3, -124.0,
289978 29 15.2, 430.6, 690.6, -399.6, -135.7, 30 15.2, 518.1, 675.9, -367.7, -143.2,
289979 31 15.2, 590.0, 640.6, -324.7, -146.4, 32 15.2, 643.9, 585.9, -271.8, -145.2,
289980 33 15.2, 678.2, 513.3, -210.7, -139.5, 34 15.2, 692.0, 425.2, -143.1, -129.6,
289981 35 15.2, 684.7, 324.2, -71.2, -115.7, 36 15.2, 657.6, 223.0, -4.8, -97.8,
289982
289983
289984 SOURCE ID: TRU627
289985 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
289986 1 15.2, 684.3, 329.9, -41.7, -73.1, 2 15.2, 690.6, 430.6, -81.0, -50.5,
289987 3 15.2, 675.9, 518.1, -117.9, -26.3, 4 15.2, 640.6, 590.0, -151.2, -1.4,
289988 5 15.2, 585.9, 643.9, -180.0, 23.7, 6 15.2, 513.3, 678.2, -203.2, 48.0,
289989 7 15.2, 425.2, 692.0, -220.3, 70.8, 8 15.2, 324.2, 684.7, -230.7, 91.5,
289990 9 15.2, 223.0, 657.6, -235.1, 106.6, 10 15.2, 329.9, 684.3, -269.0, 123.3,
289991 11 15.2, 430.6, 690.6, -294.8, 134.2, 12 15.2, 518.1, 675.9, -311.6, 141.1,
289992 13 15.2, 590.0, 640.6, -318.9, 143.7, 14 15.2, 643.9, 585.9, -316.6, 142.0,
289993 15 15.2, 678.2, 513.3, -304.6, 135.9, 16 15.2, 692.0, 425.2, -283.4, 125.7,
289994 17 15.2, 684.7, 324.2, -253.6, 111.7, 18 15.2, 657.6, 223.0, -218.1, 93.7,
289995 19 15.2, 684.3, 329.9, -288.2, 73.1, 20 15.2, 690.6, 430.6, -349.5, 50.5,
289996 21 15.2, 675.9, 518.1, -400.2, 26.3, 22 15.2, 640.6, 590.0, -438.7, 1.4,
289997 23 15.2, 585.9, 643.9, -463.9, -23.7, 24 15.2, 513.3, 678.2, -475.0, -48.0,
289998 25 15.2, 425.2, 692.0, -471.7, -70.8, 26 15.2, 324.2, 684.7, -454.0, -91.5,
289999 27 15.2, 223.0, 657.6, -422.6, -106.6, 28 15.2, 329.9, 684.3, -415.3, -123.3,
290000 29 15.2, 430.6, 690.6, -395.8, -134.2, 30 15.2, 518.1, 675.9, -364.3, -141.1,

```
290001      31   15.2,  590.0,  640.6, -321.7, -143.7,     32   15.2,  643.9,  585.9, -269.3,
            -142.0,
290002      33   15.2,  678.2,  513.3, -208.7, -135.9,     34   15.2,  692.0,  425.2, -141.8,
            -125.7,
290003      35   15.2,  684.7,  324.2,  -70.6, -111.7,     36   15.2,  657.6,  223.0,   -4.9,
            -93.7,
290004
290005    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
290006     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
290007
                                    PAGE 784
290008     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
290009
290010                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290011
290012
290013     SOURCE ID: TRU628
290014      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
290015        1   15.2,  684.3,  329.9,  -42.3,  -69.0,      2   15.2,  690.6,  430.6,  -82.4,
              -46.6,
290016        3   15.2,  675.9,  518.1, -120.0,  -22.7,      4   15.2,  640.6,  590.0, -153.9,
              1.9,
290017        5   15.2,  585.9,  643.9, -183.1,   26.4,      6   15.2,  513.3,  678.2, -206.8,
              50.1,
290018        7   15.2,  425.2,  692.0, -224.2,   72.3,      8   15.2,  324.2,  684.7, -234.8,
              92.3,
290019        9   15.2,  223.0,  657.6, -239.2,  106.7,     10   15.2,  329.9,  684.3, -273.1,
              122.6,
290020       11   15.2,  430.6,  690.6, -298.7,  132.9,     12   15.2,  518.1,  675.9, -315.3,
             139.1,
290021       13   15.2,  590.0,  640.6, -322.2,  141.1,     14   15.2,  643.9,  585.9, -319.4,
             138.8,
290022       15   15.2,  678.2,  513.3, -306.8,  132.3,     16   15.2,  692.0,  425.2, -284.9,
             121.8,
290023       17   15.2,  684.7,  324.2, -254.4,  107.6,     18   15.2,  657.6,  223.0, -218.2,
             89.6,
290024       19   15.2,  684.3,  329.9, -287.6,   69.0,     20   15.2,  690.6,  430.6, -348.2,
             46.6,
290025       21   15.2,  675.9,  518.1, -398.2,   22.7,     22   15.2,  640.6,  590.0, -436.1,
             -1.9,
290026       23   15.2,  585.9,  643.9, -460.8,  -26.4,     24   15.2,  513.3,  678.2, -471.4,
             -50.1,
290027       25   15.2,  425.2,  692.0, -467.8,  -72.3,     26   15.2,  324.2,  684.7, -449.9,
             -92.3,
290028       27   15.2,  223.0,  657.6, -418.4, -106.7,     28   15.2,  329.9,  684.3, -411.2,
             -122.6,
290029       29   15.2,  430.6,  690.6, -391.9, -132.9,     30   15.2,  518.1,  675.9, -360.6,
             -139.1,
290030       31   15.2,  590.0,  640.6, -318.4, -141.1,     32   15.2,  643.9,  585.9, -266.5,
             -138.8,
290031       33   15.2,  678.2,  513.3, -206.6, -132.3,     34   15.2,  692.0,  425.2, -140.3,
             -121.8,
290032       35   15.2,  684.7,  324.2,  -69.8, -107.6,     36   15.2,  657.6,  223.0,   -4.8,
             -89.6,
290033
290034
290035     SOURCE ID: TRU629
290036      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
290037        1   15.2,  684.3,  329.9,  -48.4,  -33.6,      2   15.2,  690.6,  430.6,  -94.5,
              -12.7,
290038        3   15.2,  675.9,  518.1, -137.8,    8.6,      4   15.2,  640.6,  590.0, -176.8,
```

```
          29.6,
290039     5   15.2,  585.9,  643.9, -210.5,   49.7,      6   15.2,  513.3,  678.2, -237.8,
          68.3,
290040     7   15.2,  425.2,  692.0, -257.9,   84.8,      8   15.2,  324.2,  684.7, -270.1,
          98.7,
290041     9   15.2,  223.0,  657.6, -275.2,  106.9,     10   15.2,  329.9,  684.3, -308.6,
         116.6,
290042    11   15.2,  430.6,  690.6, -332.6,  120.8,     12   15.2,  518.1,  675.9, -346.5,
         121.3,
290043    13   15.2,  590.0,  640.6, -349.9,  118.2,     14   15.2,  643.9,  585.9, -342.6,
         111.4,
290044    15   15.2,  678.2,  513.3, -324.9,  101.3,     16   15.2,  692.0,  425.2, -297.4,
          88.1,
290045    17   15.2,  684.7,  324.2, -260.8,   72.2,     18   15.2,  657.6,  223.0, -218.4,
          53.6,
290046    19   15.2,  684.3,  329.9, -281.5,   33.6,     20   15.2,  690.6,  430.6, -336.1,
          12.7,
290047    21   15.2,  675.9,  518.1, -380.4,   -8.6,     22   15.2,  640.6,  590.0, -413.2,
         -29.6,
290048    23   15.2,  585.9,  643.9, -433.4,  -49.7,     24   15.2,  513.3,  678.2, -440.4,
         -68.3,
290049    25   15.2,  425.2,  692.0, -434.1,  -84.8,     26   15.2,  324.2,  684.7, -414.6,
         -98.7,
290050    27   15.2,  223.0,  657.6, -382.4, -106.9,     28   15.2,  329.9,  684.3, -375.8,
         -116.6,
290051    29   15.2,  430.6,  690.6, -358.0, -120.8,     30   15.2,  518.1,  675.9, -329.4,
         -121.3,
290052    31   15.2,  590.0,  640.6, -290.7, -118.2,     32   15.2,  643.9,  585.9, -243.3,
         -111.4,
290053    33   15.2,  678.2,  513.3, -188.4, -101.3,     34   15.2,  692.0,  425.2, -127.8,
          -88.1,
290054    35   15.2,  684.7,  324.2,  -63.4,  -72.2,     36   15.2,  657.6,  223.0,   -4.6,
          -53.6,
290055
290056
290057    SOURCE ID: TRU630
290058     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290059       1   15.2,  684.3,  329.9,  -44.4,  -57.5,      2   15.2,  690.6,  430.6,  -86.4,
           -35.6,
290060       3   15.2,  675.9,  518.1, -125.8,  -12.6,      4   15.2,  640.6,  590.0, -161.4,
           10.9,
290061       5   15.2,  585.9,  643.9, -192.1,   33.9,      6   15.2,  513.3,  678.2, -216.9,
           56.0,
290062       7   15.2,  425.2,  692.0, -235.2,   76.3,      8   15.2,  324.2,  684.7, -246.2,
           94.3,
290063       9   15.2,  223.0,  657.6, -250.9,  106.7,     10   15.2,  329.9,  684.3, -284.6,
          120.6,
290064      11   15.2,  430.6,  690.6, -309.7,  128.9,     12   15.2,  518.1,  675.9, -325.4,
          133.3,
290065      13   15.2,  590.0,  640.6, -331.2,  133.6,     14   15.2,  643.9,  585.9, -326.9,
          129.9,
290066      15   15.2,  678.2,  513.3, -312.6,  122.2,     16   15.2,  692.0,  425.2, -288.9,
          110.8,
290067      17   15.2,  684.7,  324.2, -256.4,   96.1,     18   15.2,  657.6,  223.0, -218.2,
           77.9,
290068      19   15.2,  684.3,  329.9, -285.5,   57.5,     20   15.2,  690.6,  430.6, -344.2,
           35.6,
290069      21   15.2,  675.9,  518.1, -392.4,   12.6,     22   15.2,  640.6,  590.0, -428.6,
          -10.9,
290070      23   15.2,  585.9,  643.9, -451.8,  -33.9,     24   15.2,  513.3,  678.2, -461.3,
          -56.0,
290071      25   15.2,  425.2,  692.0, -456.8,  -76.3,     26   15.2,  324.2,  684.7, -438.4,
          -94.3,
290072      27   15.2,  223.0,  657.6, -406.7, -106.7,     28   15.2,  329.9,  684.3, -399.7,
          -120.6,
```

```
290073      29   15.2,  430.6,  690.6, -380.9, -128.9,     30   15.2,  518.1,  675.9, -350.5,
          -133.3,
290074      31   15.2,  590.0,  640.6, -309.5, -133.6,     32   15.2,  643.9,  585.9, -259.0,
          -129.9,
290075      33   15.2,  678.2,  513.3, -200.7, -122.2,     34   15.2,  692.0,  425.2, -136.3,
          -110.8,
290076      35   15.2,  684.7,  324.2,  -67.8,  -96.1,     36   15.2,  657.6,  223.0,   -4.8,
          -77.9,
290077
290078
290079    SOURCE ID: TRU631
290080     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290081      1   15.2,  684.3,  329.9,  -45.0,  -53.5,      2   15.2,  690.6,  430.6,  -87.7,
          -31.7,
290082      3   15.2,  675.9,  518.1, -127.8,   -9.0,      4   15.2,  640.6,  590.0, -163.9,
          14.0,
290083      5   15.2,  585.9,  643.9, -195.1,   36.6,      6   15.2,  513.3,  678.2, -220.4,
          58.1,
290084      7   15.2,  425.2,  692.0, -239.0,   77.8,      8   15.2,  324.2,  684.7, -250.3,
          95.1,
290085      9   15.2,  223.0,  657.6, -255.0,  106.8,     10   15.2,  329.9,  684.3, -288.7,
          120.0,
290086     11   15.2,  430.6,  690.6, -313.6,  127.6,     12   15.2,  518.1,  675.9, -328.9,
          131.3,
290087     13   15.2,  590.0,  640.6, -334.3,  131.1,     14   15.2,  643.9,  585.9, -329.6,
          126.8,
290088     15   15.2,  678.2,  513.3, -314.8,  118.7,     16   15.2,  692.0,  425.2, -290.4,
          107.0,
290089     17   15.2,  684.7,  324.2, -257.2,   92.1,     18   15.2,  657.6,  223.0, -218.3,
          73.8,
290090     19   15.2,  684.3,  329.9, -284.9,   53.5,     20   15.2,  690.6,  430.6, -342.9,
          31.7,
290091     21   15.2,  675.9,  518.1, -390.4,    9.0,     22   15.2,  640.6,  590.0, -426.1,
          -14.0,
290092     23   15.2,  585.9,  643.9, -448.8,  -36.6,     24   15.2,  513.3,  678.2, -457.9,
          -58.1,
290093     25   15.2,  425.2,  692.0, -453.0,  -77.8,     26   15.2,  324.2,  684.7, -434.4,
          -95.1,
290094     27   15.2,  223.0,  657.6, -402.6, -106.8,     28   15.2,  329.9,  684.3, -395.7,
          -120.0,
290095     29   15.2,  430.6,  690.6, -377.0, -127.6,     30   15.2,  518.1,  675.9, -346.9,
          -131.3,
290096     31   15.2,  590.0,  640.6, -306.3, -131.1,     32   15.2,  643.9,  585.9, -256.3,
          -126.8,
290097     33   15.2,  678.2,  513.3, -198.6, -118.7,     34   15.2,  692.0,  425.2, -134.8,
          -107.0,
290098     35   15.2,  684.7,  324.2,  -67.0,  -92.1,     36   15.2,  657.6,  223.0,   -4.7,
          -73.8,
290099
290100    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
290101     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
290102
                                      PAGE 785
290103     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
290104
290105                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290106
290107
290108     SOURCE ID: TRU632
290109     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290110      1   15.2,  684.3,  329.9,  -45.7,  -49.8,      2   15.2,  690.6,  430.6,  -89.1,
```

```
          -28.2,
290111     3   15.2,  675.9,  518.1, -129.7,   -5.7,      4   15.2,  640.6,  590.0, -166.4,
          16.9,
290112     5   15.2,  585.9,  643.9, -198.1,   39.0,      6   15.2,  513.3,  678.2, -223.7,
          59.9,
290113     7   15.2,  425.2,  692.0, -242.5,   79.0,      8   15.2,  324.2,  684.7, -254.0,
          95.7,
290114     9   15.2,  223.0,  657.6, -258.8,  106.7,     10   15.2,  329.9,  684.3, -292.4,
          119.2,
290115    11   15.2,  430.6,  690.6, -317.1,  126.2,     12   15.2,  518.1,  675.9, -332.2,
          129.3,
290116    13   15.2,  590.0,  640.6, -337.2,  128.6,     14   15.2,  643.9,  585.9, -331.9,
          123.9,
290117    15   15.2,  678.2,  513.3, -316.6,  115.4,     16   15.2,  692.0,  425.2, -291.6,
          103.4,
290118    17   15.2,  684.7,  324.2, -257.8,   88.3,     18   15.2,  657.6,  223.0, -218.2,
          70.0,
290119    19   15.2,  684.3,  329.9, -284.2,   49.8,     20   15.2,  690.6,  430.6, -341.5,
          28.2,
290120    21   15.2,  675.9,  518.1, -388.4,    5.7,     22   15.2,  640.6,  590.0, -423.5,
          -16.9,
290121    23   15.2,  585.9,  643.9, -445.8,  -39.0,     24   15.2,  513.3,  678.2, -454.5,
          -59.9,
290122    25   15.2,  425.2,  692.0, -449.4,  -79.0,     26   15.2,  324.2,  684.7, -430.7,
          -95.7,
290123    27   15.2,  223.0,  657.6, -398.8, -106.7,     28   15.2,  329.9,  684.3, -391.9,
          -119.2,
290124    29   15.2,  430.6,  690.6, -373.5, -126.2,     30   15.2,  518.1,  675.9, -343.7,
          -129.3,
290125    31   15.2,  590.0,  640.6, -303.4, -128.6,     32   15.2,  643.9,  585.9, -254.0,
          -123.9,
290126    33   15.2,  678.2,  513.3, -196.8, -115.4,     34   15.2,  692.0,  425.2, -133.6,
          -103.4,
290127    35   15.2,  684.7,  324.2,  -66.4,  -88.3,     36   15.2,  657.6,  223.0,   -4.8,
          -70.0,
290128
290129
290130    SOURCE ID: TRU633
290131     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290132      1   15.2,  684.3,  329.9,  -46.2,  -45.7,      2   15.2,  690.6,  430.6,  -90.3,
          -24.3,
290133      3   15.2,  675.9,  518.1, -131.6,   -2.1,      4   15.2,  640.6,  590.0, -168.9,
          20.1,
290134      5   15.2,  585.9,  643.9, -201.1,   41.8,      6   15.2,  513.3,  678.2, -227.2,
          62.1,
290135      7   15.2,  425.2,  692.0, -246.3,   80.6,      8   15.2,  324.2,  684.7, -258.0,
          96.6,
290136      9   15.2,  223.0,  657.6, -262.9,  106.9,     10   15.2,  329.9,  684.3, -296.4,
          118.7,
290137     11   15.2,  430.6,  690.6, -321.0,  125.0,     12   15.2,  518.1,  675.9, -335.8,
          127.5,
290138     13   15.2,  590.0,  640.6, -340.4,  126.1,     14   15.2,  643.9,  585.9, -334.7,
          120.9,
290139     15   15.2,  678.2,  513.3, -318.8,  112.0,     16   15.2,  692.0,  425.2, -293.2,
          99.7,
290140     17   15.2,  684.7,  324.2, -258.7,   84.3,     18   15.2,  657.6,  223.0, -218.4,
          66.0,
290141     19   15.2,  684.3,  329.9, -283.7,   45.7,     20   15.2,  690.6,  430.6, -340.3,
          24.3,
290142     21   15.2,  675.9,  518.1, -386.5,    2.1,     22   15.2,  640.6,  590.0, -421.1,
          -20.1,
290143     23   15.2,  585.9,  643.9, -442.8,  -41.8,     24   15.2,  513.3,  678.2, -451.1,
          -62.1,
290144     25   15.2,  425.2,  692.0, -445.7,  -80.6,     26   15.2,  324.2,  684.7, -426.7,
          -96.6,
```

```
290145      27   15.2,  223.0,  657.6, -394.8, -106.9,     28   15.2,  329.9,  684.3, -387.9,
          -118.7,
290146      29   15.2,  430.6,  690.6, -369.6, -125.0,     30   15.2,  518.1,  675.9, -340.1,
          -127.5,
290147      31   15.2,  590.0,  640.6, -300.2, -126.1,     32   15.2,  643.9,  585.9, -251.2,
          -120.9,
290148      33   15.2,  678.2,  513.3, -194.6, -112.0,     34   15.2,  692.0,  425.2, -132.0,
          -99.7,
290149      35   15.2,  684.7,  324.2,  -65.5,  -84.3,     36   15.2,  657.6,  223.0,   -4.6,
          -65.9,
290150
290151
290152    SOURCE ID: TRU634
290153     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290154      1   15.2,  684.3,  329.9,  -47.0,  -41.7,      2   15.2,  690.6,  430.6,  -91.8,
          -20.5,
290155      3   15.2,  675.9,  518.1, -133.7,    1.4,      4   15.2,  640.6,  590.0, -171.6,
          23.2,
290156      5   15.2,  585.9,  643.9, -204.3,   44.3,      6   15.2,  513.3,  678.2, -230.7,
          64.0,
290157      7   15.2,  425.2,  692.0, -250.2,   81.9,      8   15.2,  324.2,  684.7, -262.0,
          97.2,
290158      9   15.2,  223.0,  657.6, -266.9,  106.8,     10   15.2,  329.9,  684.3, -300.4,
          117.9,
290159     11   15.2,  430.6,  690.6, -324.8,  123.5,     12   15.2,  518.1,  675.9, -339.3,
          125.3,
290160     13   15.2,  590.0,  640.6, -343.5,  123.4,     14   15.2,  643.9,  585.9, -337.2,
          117.7,
290161     15   15.2,  678.2,  513.3, -320.7,  108.4,     16   15.2,  692.0,  425.2, -294.5,
          95.8,
290162     17   15.2,  684.7,  324.2, -259.3,   80.3,     18   15.2,  657.6,  223.0, -218.3,
          61.9,
290163     19   15.2,  684.3,  329.9, -282.9,   41.7,     20   15.2,  690.6,  430.6, -338.8,
          20.5,
290164     21   15.2,  675.9,  518.1, -384.4,   -1.4,     22   15.2,  640.6,  590.0, -418.4,
          -23.2,
290165     23   15.2,  585.9,  643.9, -439.6,  -44.3,     24   15.2,  513.3,  678.2, -447.5,
          -64.0,
290166     25   15.2,  425.2,  692.0, -441.8,  -81.9,     26   15.2,  324.2,  684.7, -422.7,
          -97.2,
290167     27   15.2,  223.0,  657.6, -390.7, -106.8,     28   15.2,  329.9,  684.3, -383.9,
          -117.9,
290168     29   15.2,  430.6,  690.6, -365.8, -123.5,     30   15.2,  518.1,  675.9, -336.6,
          -125.3,
290169     31   15.2,  590.0,  640.6, -297.1, -123.4,     32   15.2,  643.9,  585.9, -248.7,
          -117.7,
290170     33   15.2,  678.2,  513.3, -192.6, -108.4,     34   15.2,  692.0,  425.2, -130.7,
          -95.8,
290171     35   15.2,  684.7,  324.2,  -64.9,  -80.3,     36   15.2,  657.6,  223.0,   -4.7,
          -61.9,
290172
290173
290174    SOURCE ID: TRU635
290175     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290176      1   15.2,  684.3,  329.9,  -47.7,  -37.6,      2   15.2,  690.6,  430.6,  -93.1,
          -16.6,
290177      3   15.2,  675.9,  518.1, -135.7,    5.0,      4   15.2,  640.6,  590.0, -174.2,
          26.4,
290178      5   15.2,  585.9,  643.9, -207.4,   47.0,      6   15.2,  513.3,  678.2, -234.3,
          66.2,
290179      7   15.2,  425.2,  692.0, -254.1,   83.4,      8   15.2,  324.2,  684.7, -266.1,
          98.0,
290180      9   15.2,  223.0,  657.6, -271.1,  106.9,     10   15.2,  329.9,  684.3, -304.6,
          117.3,
```

```
290181      11   15.2,  430.6,  690.6, -328.8,  122.2,     12   15.2,  518.1,  675.9, -342.9,
            123.3,
290182      13   15.2,  590.0,  640.6, -346.7,  120.8,     14   15.2,  643.9,  585.9, -340.0,
            114.5,
290183      15   15.2,  678.2,  513.3, -322.9,  104.8,     16   15.2,  692.0,  425.2, -296.0,
            91.9,
290184      17   15.2,  684.7,  324.2, -260.1,   76.2,     18   15.2,  657.6,  223.0, -218.4,
            57.7,
290185      19   15.2,  684.3,  329.9, -282.2,   37.6,     20   15.2,  690.6,  430.6, -337.4,
            16.6,
290186      21   15.2,  675.9,  518.1, -382.4,   -5.0,     22   15.2,  640.6,  590.0, -415.8,
            -26.4,
290187      23   15.2,  585.9,  643.9, -436.5,  -47.0,     24   15.2,  513.3,  678.2, -443.9,
            -66.2,
290188      25   15.2,  425.2,  692.0, -437.9,  -83.4,     26   15.2,  324.2,  684.7, -418.6,
            -98.0,
290189      27   15.2,  223.0,  657.6, -386.5, -106.9,     28   15.2,  329.9,  684.3, -379.8,
            -117.3,
290190      29   15.2,  430.6,  690.6, -361.8, -122.2,     30   15.2,  518.1,  675.9, -332.9,
            -123.3,
290191      31   15.2,  590.0,  640.6, -293.9, -120.8,     32   15.2,  643.9,  585.9, -245.9,
            -114.5,
290192      33   15.2,  678.2,  513.3, -190.5, -104.8,     34   15.2,  692.0,  425.2, -129.2,
            -91.9,
290193      35   15.2,  684.7,  324.2,  -64.1,  -76.2,     36   15.2,  657.6,  223.0,   -4.6,
            -57.7,
290194
290195   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
290196    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
290197
                                    PAGE 786
290198    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
290199
290200                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290201
290202
290203    SOURCE ID: TRU636
290204     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290205       1   15.2,  684.3,  329.9,  -54.3,   -2.7,      2   15.2,  690.6,  430.6, -105.7,
             16.6,
290206       3   15.2,  675.9,  518.1, -153.9,   35.5,      4   15.2,  640.6,  590.0, -197.4,
             53.3,
290207       5   15.2,  585.9,  643.9, -234.9,   69.5,      6   15.2,  513.3,  678.2, -265.2,
             83.6,
290208       7   15.2,  425.2,  692.0, -287.6,   95.1,      8   15.2,  324.2,  684.7, -301.1,
             103.7,
290209       9   15.2,  223.0,  657.6, -306.6,  106.4,     10   15.2,  329.9,  684.3, -339.4,
             110.6,
290210      11   15.2,  430.6,  690.6, -361.9,  109.6,     12   15.2,  518.1,  675.9, -373.4,
             105.2,
290211      13   15.2,  590.0,  640.6, -373.6,   97.6,     14   15.2,  643.9,  585.9, -362.4,
             87.1,
290212      15   15.2,  678.2,  513.3, -340.2,   73.9,     16   15.2,  692.0,  425.2, -307.7,
             58.4,
290213      17   15.2,  684.7,  324.2, -265.8,   41.2,     18   15.2,  657.6,  223.0, -218.0,
             22.2,
290214      19   15.2,  684.3,  329.9, -275.6,    2.7,     20   15.2,  690.6,  430.6, -324.9,
             -16.6,
290215      21   15.2,  675.9,  518.1, -364.3,  -35.5,     22   15.2,  640.6,  590.0, -392.6,
             -53.3,
290216      23   15.2,  585.9,  643.9, -409.0,  -69.5,     24   15.2,  513.3,  678.2, -413.0,
             -83.6,
```

```
290217      25   15.2,  425.2,  692.0, -404.4,  -95.1,     26   15.2,  324.2,  684.7, -383.5,
            -103.7,
290218      27   15.2,  223.0,  657.6, -351.0, -106.4,     28   15.2,  329.9,  684.3, -344.9,
            -110.6,
290219      29   15.2,  430.6,  690.6, -328.7, -109.6,     30   15.2,  518.1,  675.9, -302.4,
            -105.2,
290220      31   15.2,  590.0,  640.6, -267.0,  -97.6,     32   15.2,  643.9,  585.9, -223.4,
            -87.1,
290221      33   15.2,  678.2,  513.3, -173.1,  -73.9,     34   15.2,  692.0,  425.2, -117.5,
            -58.4,
290222      35   15.2,  684.7,  324.2,  -58.4,  -41.2,     36   15.2,  657.6,  223.0,   -5.1,
            -22.2,
290223
290224
290225    SOURCE ID: TRU637
290226     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290227       1   15.2,  684.3,  329.9,  -50.3,  -26.7,      2   15.2,  690.6,  430.6,  -97.6,
             -6.2,
290228       3   15.2,  675.9,  518.1, -141.9,   14.4,      4   15.2,  640.6,  590.0, -181.9,
             34.6,
290229       5   15.2,  585.9,  643.9, -216.4,   53.8,      6   15.2,  513.3,  678.2, -244.3,
             71.3,
290230       7   15.2,  425.2,  692.0, -264.8,   86.6,      8   15.2,  324.2,  684.7, -277.3,
             99.3,
290231       9   15.2,  223.0,  657.6, -282.3,  106.2,     10   15.2,  329.9,  684.3, -315.5,
             114.7,
290232      11   15.2,  430.6,  690.6, -339.1,  117.7,     12   15.2,  518.1,  675.9, -352.3,
             117.2,
290233      13   15.2,  590.0,  640.6, -354.9,  113.1,     14   15.2,  643.9,  585.9, -346.7,
             105.5,
290234      15   15.2,  678.2,  513.3, -327.9,   94.8,     16   15.2,  692.0,  425.2, -299.2,
             81.2,
290235      17   15.2,  684.7,  324.2, -261.4,   65.1,     18   15.2,  657.6,  223.0, -217.8,
             46.5,
290236      19   15.2,  684.3,  329.9, -279.6,   26.7,     20   15.2,  690.6,  430.6, -333.0,
             6.2,
290237      21   15.2,  675.9,  518.1, -376.2,  -14.4,     22   15.2,  640.6,  590.0, -408.1,
             -34.6,
290238      23   15.2,  585.9,  643.9, -427.5,  -53.8,     24   15.2,  513.3,  678.2, -433.9,
             -71.3,
290239      25   15.2,  425.2,  692.0, -427.2,  -86.6,     26   15.2,  324.2,  684.7, -407.4,
             -99.3,
290240      27   15.2,  223.0,  657.6, -375.3, -106.2,     28   15.2,  329.9,  684.3, -368.8,
             -114.7,
290241      29   15.2,  430.6,  690.6, -351.5, -117.7,     30   15.2,  518.1,  675.9, -323.5,
             -117.2,
290242      31   15.2,  590.0,  640.6, -285.7, -113.1,     32   15.2,  643.9,  585.9, -239.2,
             -105.5,
290243      33   15.2,  678.2,  513.3, -185.4,  -94.8,     34   15.2,  692.0,  425.2, -126.0,
             -81.2,
290244      35   15.2,  684.7,  324.2,  -62.8,  -65.1,     36   15.2,  657.6,  223.0,   -5.3,
             -46.5,
290245
290246
290247    SOURCE ID: TRU638
290248     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290249       1   15.2,  684.3,  329.9,  -50.9,  -22.6,      2   15.2,  690.6,  430.6,  -98.9,
             -2.4,
290250       3   15.2,  675.9,  518.1, -143.9,   18.0,      4   15.2,  640.6,  590.0, -184.5,
             37.8,
290251       5   15.2,  585.9,  643.9, -219.5,   56.4,      6   15.2,  513.3,  678.2, -247.8,
             73.4,
290252       7   15.2,  425.2,  692.0, -268.6,   88.1,      8   15.2,  324.2,  684.7, -281.3,
             100.1,
```

```
290253       9   15.2,  223.0,  657.6, -286.4,  106.3,     10   15.2,  329.9,  684.3, -319.5,
          114.1,
290254      11   15.2,  430.6,  690.6, -342.9,  116.4,     12   15.2,  518.1,  675.9, -355.9,
          115.2,
290255      13   15.2,  590.0,  640.6, -358.1,  110.5,     14   15.2,  643.9,  585.9, -349.4,
          102.5,
290256      15   15.2,  678.2,  513.3, -330.1,   91.3,     16   15.2,  692.0,  425.2, -300.7,
          77.4,
290257      17   15.2,  684.7,  324.2, -262.2,   61.1,     18   15.2,  657.6,  223.0, -217.9,
          42.4,
290258      19   15.2,  684.3,  329.9, -279.0,   22.6,     20   15.2,  690.6,  430.6, -331.7,
          2.4,
290259      21   15.2,  675.9,  518.1, -374.3,  -18.0,     22   15.2,  640.6,  590.0, -405.5,
          -37.8,
290260      23   15.2,  585.9,  643.9, -424.4,  -56.4,     24   15.2,  513.3,  678.2, -430.4,
          -73.4,
290261      25   15.2,  425.2,  692.0, -423.4,  -88.1,     26   15.2,  324.2,  684.7, -403.4,
          -100.1,
290262      27   15.2,  223.0,  657.6, -371.2, -106.3,     28   15.2,  329.9,  684.3, -364.8,
          -114.1,
290263      29   15.2,  430.6,  690.6, -347.7, -116.4,     30   15.2,  518.1,  675.9, -319.9,
          -115.2,
290264      31   15.2,  590.0,  640.6, -282.5, -110.5,     32   15.2,  643.9,  585.9, -236.5,
          -102.5,
290265      33   15.2,  678.2,  513.3, -183.3,  -91.3,     34   15.2,  692.0,  425.2, -124.5,
          -77.4,
290266      35   15.2,  684.7,  324.2,  -62.0,  -61.1,     36   15.2,  657.6,  223.0,   -5.2,
          -42.4,
290267
290268
290269    SOURCE ID: TRU639
290270     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290271       1   15.2,  684.3,  329.9,  -51.6,  -18.9,      2   15.2,  690.6,  430.6, -100.2,
            1.2,
290272       3   15.2,  675.9,  518.1, -145.8,   21.2,      4   15.2,  640.6,  590.0, -187.0,
            40.6,
290273       5   15.2,  585.9,  643.9, -222.4,   58.8,      6   15.2,  513.3,  678.2, -251.1,
            75.2,
290274       7   15.2,  425.2,  692.0, -272.2,   89.3,      8   15.2,  324.2,  684.7, -285.0,
            100.7,
290275       9   15.2,  223.0,  657.6, -290.2,  106.2,     10   15.2,  329.9,  684.3, -323.2,
            113.3,
290276      11   15.2,  430.6,  690.6, -346.5,  115.0,     12   15.2,  518.1,  675.9, -359.2,
            113.2,
290277      13   15.2,  590.0,  640.6, -360.9,  108.0,     14   15.2,  643.9,  585.9, -351.8,
            99.5,
290278      15   15.2,  678.2,  513.3, -331.9,   88.0,     16   15.2,  692.0,  425.2, -301.9,
            73.8,
290279      17   15.2,  684.7,  324.2, -262.8,   57.3,     18   15.2,  657.6,  223.0, -217.8,
            38.6,
290280      19   15.2,  684.3,  329.9, -278.3,   18.9,     20   15.2,  690.6,  430.6, -330.3,
            -1.2,
290281      21   15.2,  675.9,  518.1, -372.3,  -21.2,     22   15.2,  640.6,  590.0, -403.0,
            -40.6,
290282      23   15.2,  585.9,  643.9, -421.4,  -58.8,     24   15.2,  513.3,  678.2, -427.1,
            -75.2,
290283      25   15.2,  425.2,  692.0, -419.8,  -89.3,     26   15.2,  324.2,  684.7, -399.7,
            -100.7,
290284      27   15.2,  223.0,  657.6, -367.4, -106.2,     28   15.2,  329.9,  684.3, -361.1,
            -113.3,
290285      29   15.2,  430.6,  690.6, -344.1, -115.0,     30   15.2,  518.1,  675.9, -316.7,
            -113.2,
290286      31   15.2,  590.0,  640.6, -279.7, -108.0,     32   15.2,  643.9,  585.9, -234.1,
            -99.5,
290287      33   15.2,  678.2,  513.3, -181.5,  -88.0,     34   15.2,  692.0,  425.2, -123.3,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU640

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-52.2,	-14.9,	2	15.2,	690.6,	430.6,	-101.5,	5.1,
3	15.2,	675.9,	518.1,	-147.7,	24.9,	4	15.2,	640.6,	590.0,	-189.5,	43.9,
5	15.2,	585.9,	643.9,	-225.4,	61.6,	6	15.2,	513.3,	678.2,	-254.6,	77.4,
7	15.2,	425.2,	692.0,	-276.0,	90.9,	8	15.2,	324.2,	684.7,	-289.0,	101.6,
9	15.2,	223.0,	657.6,	-294.3,	106.4,	10	15.2,	329.9,	684.3,	-327.3,	112.8,
11	15.2,	430.6,	690.6,	-350.4,	113.8,	12	15.2,	518.1,	675.9,	-362.8,	111.4,
13	15.2,	590.0,	640.6,	-364.2,	105.5,	14	15.2,	643.9,	585.9,	-354.5,	96.5,
15	15.2,	678.2,	513.3,	-334.1,	84.5,	16	15.2,	692.0,	425.2,	-303.5,	70.0,
17	15.2,	684.7,	324.2,	-263.7,	53.3,	18	15.2,	657.6,	223.0,	-218.0,	34.5,
19	15.2,	684.3,	329.9,	-277.7,	14.9,	20	15.2,	690.6,	430.6,	-329.1,	-5.1,
21	15.2,	675.9,	518.1,	-370.4,	-24.9,	22	15.2,	640.6,	590.0,	-400.5,	-43.9,
23	15.2,	585.9,	643.9,	-418.4,	-61.6,	24	15.2,	513.3,	678.2,	-423.7,	-77.4,
25	15.2,	425.2,	692.0,	-416.0,	-90.9,	26	15.2,	324.2,	684.7,	-395.7,	-101.6,
27	15.2,	223.0,	657.6,	-363.4,	-106.4,	28	15.2,	329.9,	684.3,	-357.0,	-112.8,
29	15.2,	430.6,	690.6,	-340.2,	-113.8,	30	15.2,	518.1,	675.9,	-313.1,	-111.4,
31	15.2,	590.0,	640.6,	-276.4,	-105.5,	32	15.2,	643.9,	585.9,	-231.4,	-96.5,
33	15.2,	678.2,	513.3,	-179.3,	-84.5,	34	15.2,	692.0,	425.2,	-121.7,	-70.0,
35	15.2,	684.7,	324.2,	-60.5,	-53.3,	36	15.2,	657.6,	223.0,	-5.1,	-34.5,

SOURCE ID: TRU641

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-53.0,	-10.9,	2	15.2,	690.6,	430.6,	-103.0,	8.9,
3	15.2,	675.9,	518.1,	-149.8,	28.3,	4	15.2,	640.6,	590.0,	-192.1,	46.9,
5	15.2,	585.9,	643.9,	-228.6,	64.1,	6	15.2,	513.3,	678.2,	-258.2,	79.4,

```
290325       7   15.2,  425.2,  692.0, -279.8,   92.2,      8   15.2,  324.2,  684.7, -293.0,
          102.2,
290326       9   15.2,  223.0,  657.6, -298.4,  106.3,     10   15.2,  329.9,  684.3, -331.3,
          112.0,
290327      11   15.2,  430.6,  690.6, -354.2,  112.3,     12   15.2,  518.1,  675.9, -366.3,
          109.2,
290328      13   15.2,  590.0,  640.6, -367.2,  102.8,     14   15.2,  643.9,  585.9, -357.1,
          93.3,
290329      15   15.2,  678.2,  513.3, -336.0,   81.0,     16   15.2,  692.0,  425.2, -304.8,
          66.1,
290330      17   15.2,  684.7,  324.2, -264.3,   49.3,     18   15.2,  657.6,  223.0, -217.9,
          30.5,
290331      19   15.2,  684.3,  329.9, -276.9,   10.9,     20   15.2,  690.6,  430.6, -327.6,
          -8.9,
290332      21   15.2,  675.9,  518.1, -368.3,  -28.3,     22   15.2,  640.6,  590.0, -397.8,
          -46.9,
290333      23   15.2,  585.9,  643.9, -415.3,  -64.1,     24   15.2,  513.3,  678.2, -420.1,
          -79.4,
290334      25   15.2,  425.2,  692.0, -412.1,  -92.2,     26   15.2,  324.2,  684.7, -391.7,
          -102.2,
290335      27   15.2,  223.0,  657.6, -359.3, -106.3,     28   15.2,  329.9,  684.3, -353.1,
          -112.0,
290336      29   15.2,  430.6,  690.6, -336.4, -112.3,     30   15.2,  518.1,  675.9, -309.6,
          -109.2,
290337      31   15.2,  590.0,  640.6, -273.4, -102.8,     32   15.2,  643.9,  585.9, -228.8,
          -93.3,
290338      33   15.2,  678.2,  513.3, -177.3,  -81.0,     34   15.2,  692.0,  425.2, -120.4,
          -66.1,
290339      35   15.2,  684.7,  324.2,  -59.9,  -49.3,     36   15.2,  657.6,  223.0,   -5.2,
          -30.5,
290340
290341
290342    SOURCE ID: TRU642
290343     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290344       1   15.2,  684.3,  329.9,  -53.6,   -6.8,      2   15.2,  690.6,  430.6, -104.3,
            12.8,
290345       3   15.2,  675.9,  518.1, -151.8,   32.0,      4   15.2,  640.6,  590.0, -194.8,
            50.2,
290346       5   15.2,  585.9,  643.9, -231.8,   66.9,      6   15.2,  513.3,  678.2, -261.7,
            81.5,
290347       7   15.2,  425.2,  692.0, -283.7,   93.7,      8   15.2,  324.2,  684.7, -297.1,
            103.0,
290348       9   15.2,  223.0,  657.6, -302.5,  106.4,     10   15.2,  329.9,  684.3, -335.4,
            111.4,
290349      11   15.2,  430.6,  690.6, -358.1,  111.0,     12   15.2,  518.1,  675.9, -369.9,
            107.2,
290350      13   15.2,  590.0,  640.6, -370.5,  100.2,     14   15.2,  643.9,  585.9, -359.8,
            90.2,
290351      15   15.2,  678.2,  513.3, -338.2,   77.4,     16   15.2,  692.0,  425.2, -306.3,
            62.2,
290352      17   15.2,  684.7,  324.2, -265.1,   45.2,     18   15.2,  657.6,  223.0, -218.0,
            26.3,
290353      19   15.2,  684.3,  329.9, -276.3,    6.8,     20   15.2,  690.6,  430.6, -326.3,
            -12.8,
290354      21   15.2,  675.9,  518.1, -366.3,  -32.0,     22   15.2,  640.6,  590.0, -395.2,
            -50.2,
290355      23   15.2,  585.9,  643.9, -412.1,  -66.9,     24   15.2,  513.3,  678.2, -416.5,
            -81.5,
290356      25   15.2,  425.2,  692.0, -408.2,  -93.7,     26   15.2,  324.2,  684.7, -387.6,
            -103.0,
290357      27   15.2,  223.0,  657.6, -355.1, -106.4,     28   15.2,  329.9,  684.3, -348.9,
            -111.4,
290358      29   15.2,  430.6,  690.6, -332.5, -111.0,     30   15.2,  518.1,  675.9, -305.9,
            -107.2,
290359      31   15.2,  590.0,  640.6, -270.1, -100.2,     32   15.2,  643.9,  585.9, -226.1,
```

```
          -90.2,
290360      33   15.2,  678.2,  513.3, -175.2,  -77.4,     34   15.2,  692.0,  425.2, -118.9,
          -62.2,
290361      35   15.2,  684.7,  324.2,  -59.1,  -45.2,     36   15.2,  657.6,  223.0,   -5.1,
          -26.3,
290362
290363
290364    SOURCE ID: TRU643
290365     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290366       1   15.2,  684.3,  329.9,  -60.1,   28.6,      2   15.2,  690.6,  430.6, -116.9,
           46.5,
290367       3   15.2,  675.9,  518.1, -170.1,   63.0,      4   15.2,  640.6,  590.0, -218.1,
           77.5,
290368       5   15.2,  585.9,  643.9, -259.5,   89.8,      6   15.2,  513.3,  678.2, -293.0,
           99.3,
290369       7   15.2,  425.2,  692.0, -317.6,  105.7,      8   15.2,  324.2,  684.7, -332.6,
          109.0,
290370       9   15.2,  223.0,  657.6, -338.5,  106.1,     10   15.2,  329.9,  684.3, -370.8,
          104.8,
290371      11   15.2,  430.6,  690.6, -391.8,   98.4,     12   15.2,  518.1,  675.9, -400.9,
           89.0,
290372      13   15.2,  590.0,  640.6, -397.9,   76.9,     14   15.2,  643.9,  585.9, -382.7,
           62.5,
290373      15   15.2,  678.2,  513.3, -355.9,   46.1,     16   15.2,  692.0,  425.2, -318.3,
           28.4,
290374      17   15.2,  684.7,  324.2, -271.1,    9.8,     18   15.2,  657.6,  223.0, -217.7,
           -9.7,
290375      19   15.2,  684.3,  329.9, -269.8,  -28.6,     20   15.2,  690.6,  430.6, -313.7,
          -46.5,
290376      21   15.2,  675.9,  518.1, -348.1,  -63.0,     22   15.2,  640.6,  590.0, -371.9,
          -77.5,
290377      23   15.2,  585.9,  643.9, -384.4,  -89.8,     24   15.2,  513.3,  678.2, -385.2,
          -99.3,
290378      25   15.2,  425.2,  692.0, -374.4, -105.7,     26   15.2,  324.2,  684.7, -352.1,
          -109.0,
290379      27   15.2,  223.0,  657.6, -319.2, -106.1,     28   15.2,  329.9,  684.3, -313.6,
          -104.8,
290380      29   15.2,  430.6,  690.6, -298.8,  -98.4,     30   15.2,  518.1,  675.9, -274.9,
          -89.0,
290381      31   15.2,  590.0,  640.6, -242.8,  -76.9,     32   15.2,  643.9,  585.9, -203.2,
          -62.5,
290382      33   15.2,  678.2,  513.3, -157.4,  -46.1,     34   15.2,  692.0,  425.2, -106.9,
          -28.4,
290383      35   15.2,  684.7,  324.2,  -53.1,   -9.8,     36   15.2,  657.6,  223.0,   -5.4,
           9.7,
290384
290385    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
290386     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
290387
                                     PAGE 788
290388     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
290389
290390                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290391
290392
290393     SOURCE ID: TRU644
290394     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290395       1   15.2,  684.3,  329.9,  -56.1,    4.7,      2   15.2,  690.6,  430.6, -108.7,
           23.6,
290396       3   15.2,  675.9,  518.1, -158.1,   41.9,      4   15.2,  640.6,  590.0, -202.6,
           58.8,
```

```
290397       5   15.2,  585.9,  643.9, -241.0,   74.0,      6   15.2,  513.3,  678.2, -272.1,
          87.0,
290398       7   15.2,  425.2,  692.0, -294.9,   97.3,      8   15.2,  324.2,  684.7, -308.7,
          104.6,
290399       9   15.2,  223.0,  657.6, -314.2,  106.0,     10   15.2,  329.9,  684.3, -346.8,
          108.9,
290400      11   15.2,  430.6,  690.6, -368.9,  106.6,     12   15.2,  518.1,  675.9, -379.8,
         101.0,
290401      13   15.2,  590.0,  640.6, -379.2,   92.4,     14   15.2,  643.9,  585.9, -367.0,
         80.9,
290402      15   15.2,  678.2,  513.3, -343.6,   67.0,     16   15.2,  692.0,  425.2, -309.9,
         51.1,
290403      17   15.2,  684.7,  324.2, -266.7,   33.6,     18   15.2,  657.6,  223.0, -217.5,
         14.6,
290404      19   15.2,  684.3,  329.9, -273.8,   -4.7,     20   15.2,  690.6,  430.6, -321.8,
         -23.6,
290405      21   15.2,  675.9,  518.1, -360.1,  -41.9,     22   15.2,  640.6,  590.0, -387.4,
         -58.8,
290406      23   15.2,  585.9,  643.9, -402.9,  -74.0,     24   15.2,  513.3,  678.2, -406.2,
         -87.0,
290407      25   15.2,  425.2,  692.0, -397.1,  -97.3,     26   15.2,  324.2,  684.7, -376.0,
         -104.6,
290408      27   15.2,  223.0,  657.6, -343.4, -106.0,     28   15.2,  329.9,  684.3, -337.5,
         -108.9,
290409      29   15.2,  430.6,  690.6, -321.7, -106.6,     30   15.2,  518.1,  675.9, -296.1,
         -101.0,
290410      31   15.2,  590.0,  640.6, -261.5,  -92.4,     32   15.2,  643.9,  585.9, -218.9,
         -80.9,
290411      33   15.2,  678.2,  513.3, -169.7,  -67.0,     34   15.2,  692.0,  425.2, -115.4,
         -51.1,
290412      35   15.2,  684.7,  324.2,  -57.5,  -33.6,     36   15.2,  657.6,  223.0,   -5.5,
         -14.6,
290413
290414
290415    SOURCE ID: TRU645
290416     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290417       1   15.2,  684.3,  329.9,  -56.7,    8.7,      2   15.2,  690.6,  430.6, -110.0,
          27.5,
290418       3   15.2,  675.9,  518.1, -160.0,   45.4,      4   15.2,  640.6,  590.0, -205.2,
          62.0,
290419       5   15.2,  585.9,  643.9, -244.1,   76.7,      6   15.2,  513.3,  678.2, -275.6,
          89.1,
290420       7   15.2,  425.2,  692.0, -298.7,   98.7,      8   15.2,  324.2,  684.7, -312.7,
          105.4,
290421       9   15.2,  223.0,  657.6, -318.3,  106.1,     10   15.2,  329.9,  684.3, -350.9,
          108.2,
290422      11   15.2,  430.6,  690.6, -372.8,  105.2,     12   15.2,  518.1,  675.9, -383.4,
         99.0,
290423      13   15.2,  590.0,  640.6, -382.3,   89.8,     14   15.2,  643.9,  585.9, -369.7,
         77.9,
290424      15   15.2,  678.2,  513.3, -345.8,   63.6,     16   15.2,  692.0,  425.2, -311.4,
         47.3,
290425      17   15.2,  684.7,  324.2, -267.5,   29.6,     18   15.2,  657.6,  223.0, -217.6,
         10.5,
290426      19   15.2,  684.3,  329.9, -273.2,   -8.7,     20   15.2,  690.6,  430.6, -320.5,
         -27.5,
290427      21   15.2,  675.9,  518.1, -358.1,  -45.4,     22   15.2,  640.6,  590.0, -384.8,
         -62.0,
290428      23   15.2,  585.9,  643.9, -399.8,  -76.7,     24   15.2,  513.3,  678.2, -402.7,
         -89.1,
290429      25   15.2,  425.2,  692.0, -393.3,  -98.7,     26   15.2,  324.2,  684.7, -372.0,
         -105.4,
290430      27   15.2,  223.0,  657.6, -339.4, -106.1,     28   15.2,  329.9,  684.3, -333.5,
         -108.2,
290431      29   15.2,  430.6,  690.6, -317.8, -105.2,     30   15.2,  518.1,  675.9, -292.5,
```

```
          -99.0,
290432      31   15.2,  590.0,  640.6, -258.3,  -89.8,     32   15.2,  643.9,  585.9, -216.2,
          -77.9,
290433      33   15.2,  678.2,  513.3, -167.6,  -63.6,     34   15.2,  692.0,  425.2, -113.9,
          -47.3,
290434      35   15.2,  684.7,  324.2,  -56.7,  -29.6,     36   15.2,  657.6,  223.0,   -5.5,
          -10.5,
290435
290436
290437    SOURCE ID: TRU646
290438     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290439       1   15.2,  684.3,  329.9,  -57.4,   12.4,      2   15.2,  690.6,  430.6, -111.4,
           31.0,
290440       3   15.2,  675.9,  518.1, -162.0,   48.7,      4   15.2,  640.6,  590.0, -207.7,
           64.9,
290441       5   15.2,  585.9,  643.9, -247.0,   79.1,      6   15.2,  513.3,  678.2, -278.9,
           90.9,
290442       7   15.2,  425.2,  692.0, -302.3,  100.0,      8   15.2,  324.2,  684.7, -316.5,
          106.0,
290443       9   15.2,  223.0,  657.6, -322.1,  106.0,     10   15.2,  329.9,  684.3, -354.6,
          107.5,
290444      11   15.2,  430.6,  690.6, -376.3,  103.9,     12   15.2,  518.1,  675.9, -386.6,
          97.1,
290445      13   15.2,  590.0,  640.6, -385.2,   87.3,     14   15.2,  643.9,  585.9, -372.0,
          74.9,
290446      15   15.2,  678.2,  513.3, -347.6,   60.2,     16   15.2,  692.0,  425.2, -312.6,
          43.7,
290447      17   15.2,  684.7,  324.2, -268.1,   25.9,     18   15.2,  657.6,  223.0, -217.5,
           6.7,
290448      19   15.2,  684.3,  329.9, -272.4,  -12.4,     20   15.2,  690.6,  430.6, -319.1,
          -31.0,
290449      21   15.2,  675.9,  518.1, -356.1,  -48.7,     22   15.2,  640.6,  590.0, -382.3,
          -64.9,
290450      23   15.2,  585.9,  643.9, -396.9,  -79.1,     24   15.2,  513.3,  678.2, -399.3,
          -90.9,
290451      25   15.2,  425.2,  692.0, -389.7, -100.0,     26   15.2,  324.2,  684.7, -368.2,
          -106.0,
290452      27   15.2,  223.0,  657.6, -335.6, -106.0,     28   15.2,  329.9,  684.3, -329.7,
          -107.5,
290453      29   15.2,  430.6,  690.6, -314.3, -103.9,     30   15.2,  518.1,  675.9, -289.2,
          -97.1,
290454      31   15.2,  590.0,  640.6, -255.4,  -87.3,     32   15.2,  643.9,  585.9, -213.9,
          -74.9,
290455      33   15.2,  678.2,  513.3, -165.8,  -60.2,     34   15.2,  692.0,  425.2, -112.7,
          -43.7,
290456      35   15.2,  684.7,  324.2,  -56.1,  -25.9,     36   15.2,  657.6,  223.0,   -5.5,
          -6.7,
290457
290458
290459    SOURCE ID: TRU647
290460     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290461       1   15.2,  684.3,  329.9,  -58.0,   16.5,      2   15.2,  690.6,  430.6, -112.6,
           34.9,
290462       3   15.2,  675.9,  518.1, -163.9,   52.3,      4   15.2,  640.6,  590.0, -210.2,
           68.1,
290463       5   15.2,  585.9,  643.9, -250.0,   81.8,      6   15.2,  513.3,  678.2, -282.3,
           93.1,
290464       7   15.2,  425.2,  692.0, -306.0,  101.5,      8   15.2,  324.2,  684.7, -320.4,
          106.8,
290465       9   15.2,  223.0,  657.6, -326.2,  106.1,     10   15.2,  329.9,  684.3, -358.6,
          107.0,
290466      11   15.2,  430.6,  690.6, -380.2,  102.6,     12   15.2,  518.1,  675.9, -390.2,
          95.2,
290467      13   15.2,  590.0,  640.6, -388.4,   84.8,     14   15.2,  643.9,  585.9, -374.8,
```

```
          71.9,
290468      15   15.2,  678.2,  513.3, -349.8,   56.8,     16   15.2,  692.0,  425.2, -314.1,
          39.9,
290469      17   15.2,  684.7,  324.2, -268.9,   21.9,     18   15.2,  657.6,  223.0, -217.7,
          2.7,
290470      19   15.2,  684.3,  329.9, -271.9,  -16.5,     20   15.2,  690.6,  430.6, -317.9,
          -34.9,
290471      21   15.2,  675.9,  518.1, -354.2,  -52.3,     22   15.2,  640.6,  590.0, -379.8,
          -68.1,
290472      23   15.2,  585.9,  643.9, -393.8,  -81.8,     24   15.2,  513.3,  678.2, -395.9,
          -93.1,
290473      25   15.2,  425.2,  692.0, -385.9, -101.5,     26   15.2,  324.2,  684.7, -364.2,
          -106.8,
290474      27   15.2,  223.0,  657.6, -331.5, -106.1,     28   15.2,  329.9,  684.3, -325.7,
          -107.0,
290475      29   15.2,  430.6,  690.6, -310.4, -102.6,     30   15.2,  518.1,  675.9, -285.6,
          -95.2,
290476      31   15.2,  590.0,  640.6, -252.2,  -84.8,     32   15.2,  643.9,  585.9, -211.1,
          -71.9,
290477      33   15.2,  678.2,  513.3, -163.6,  -56.8,     34   15.2,  692.0,  425.2, -111.1,
          -39.9,
290478      35   15.2,  684.7,  324.2,  -55.2,  -21.9,     36   15.2,  657.6,  223.0,   -5.4,
          -2.7,
290479
290480    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
290481     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
290482
                                      PAGE 789
290483     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
290484
290485                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290486
290487
290488     SOURCE ID: TRU648
290489      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290490        1   15.2,  684.3,  329.9,  -58.8,   20.5,      2   15.2,  690.6,  430.6, -114.1,
            38.7,
290491        3   15.2,  675.9,  518.1, -166.0,   55.8,      4   15.2,  640.6,  590.0, -212.9,
            71.2,
290492        5   15.2,  585.9,  643.9, -253.2,   84.4,      6   15.2,  513.3,  678.2, -285.9,
            95.1,
290493        7   15.2,  425.2,  692.0, -309.9,  102.8,      8   15.2,  324.2,  684.7, -324.5,
            107.5,
290494        9   15.2,  223.0,  657.6, -330.2,  106.1,     10   15.2,  329.9,  684.3, -362.6,
            106.2,
290495       11   15.2,  430.6,  690.6, -384.0,  101.2,     12   15.2,  518.1,  675.9, -393.7,
            93.1,
290496       13   15.2,  590.0,  640.6, -391.5,   82.1,     14   15.2,  643.9,  585.9, -377.3,
            68.7,
290497       15   15.2,  678.2,  513.3, -351.7,   53.2,     16   15.2,  692.0,  425.2, -315.4,
            36.1,
290498       17   15.2,  684.7,  324.2, -269.6,   17.9,     18   15.2,  657.6,  223.0, -217.6,
            -1.4,
290499       19   15.2,  684.3,  329.9, -271.1,  -20.5,     20   15.2,  690.6,  430.6, -316.4,
            -38.7,
290500       21   15.2,  675.9,  518.1, -352.1,  -55.8,     22   15.2,  640.6,  590.0, -377.1,
            -71.2,
290501       23   15.2,  585.9,  643.9, -390.7,  -84.4,     24   15.2,  513.3,  678.2, -392.3,
            -95.1,
290502       25   15.2,  425.2,  692.0, -382.1, -102.8,     26   15.2,  324.2,  684.7, -360.2,
            -107.5,
290503       27   15.2,  223.0,  657.6, -327.4, -106.1,     28   15.2,  329.9,  684.3, -321.7,
```

```
          -106.2,
290504      29   15.2,  430.6,  690.6, -306.6, -101.2,     30   15.2,  518.1,  675.9, -282.1,
          -93.1,
290505      31   15.2,  590.0,  640.6, -249.1,  -82.1,     32   15.2,  643.9,  585.9, -208.5,
          -68.7,
290506      33   15.2,  678.2,  513.3, -161.6,  -53.2,     34   15.2,  692.0,  425.2, -109.8,
          -36.1,
290507      35   15.2,  684.7,  324.2,  -54.6,  -17.9,     36   15.2,  657.6,  223.0,   -5.5,
          1.4,
290508
290509
290510    SOURCE ID: TRU649
290511     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290512       1   15.2,  684.3,  329.9,  -59.4,   24.6,      2   15.2,  690.6,  430.6, -115.5,
            42.7,
290513       3   15.2,  675.9,  518.1, -168.0,   59.4,      4   15.2,  640.6,  590.0, -215.5,
            74.4,
290514       5   15.2,  585.9,  643.9, -256.4,   87.1,      6   15.2,  513.3,  678.2, -289.5,
            97.2,
290515       7   15.2,  425.2,  692.0, -313.8,  104.3,      8   15.2,  324.2,  684.7, -328.6,
            108.3,
290516       9   15.2,  223.0,  657.6, -334.4,  106.1,     10   15.2,  329.9,  684.3, -366.7,
            105.5,
290517      11   15.2,  430.6,  690.6, -388.0,   99.8,     12   15.2,  518.1,  675.9, -397.4,
            91.1,
290518      13   15.2,  590.0,  640.6, -394.7,   79.5,     14   15.2,  643.9,  585.9, -380.1,
            65.6,
290519      15   15.2,  678.2,  513.3, -353.9,   49.6,     16   15.2,  692.0,  425.2, -316.9,
            32.2,
290520      17   15.2,  684.7,  324.2, -270.4,   13.8,     18   15.2,  657.6,  223.0, -217.7,
            -5.6,
290521      19   15.2,  684.3,  329.9, -270.5,  -24.6,     20   15.2,  690.6,  430.6, -315.1,
            -42.7,
290522      21   15.2,  675.9,  518.1, -350.1,  -59.4,     22   15.2,  640.6,  590.0, -374.5,
            -74.4,
290523      23   15.2,  585.9,  643.9, -387.5,  -87.1,     24   15.2,  513.3,  678.2, -388.8,
            -97.2,
290524      25   15.2,  425.2,  692.0, -378.2, -104.3,     26   15.2,  324.2,  684.7, -356.1,
            -108.3,
290525      27   15.2,  223.0,  657.6, -323.2, -106.1,     28   15.2,  329.9,  684.3, -317.6,
            -105.5,
290526      29   15.2,  430.6,  690.6, -302.6,  -99.8,     30   15.2,  518.1,  675.9, -278.5,
            -91.1,
290527      31   15.2,  590.0,  640.6, -245.9,  -79.5,     32   15.2,  643.9,  585.9, -205.8,
            -65.6,
290528      33   15.2,  678.2,  513.3, -159.5,  -49.6,     34   15.2,  692.0,  425.2, -108.3,
            -32.2,
290529      35   15.2,  684.7,  324.2,  -53.8,  -13.8,     36   15.2,  657.6,  223.0,   -5.4,
            5.6,
290530
290531
290532    SOURCE ID: TRU650
290533     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290534       1   15.2,  684.3,  329.9,  -65.9,   59.9,      2   15.2,  690.6,  430.6, -128.0,
            76.3,
290535       3   15.2,  675.9,  518.1, -186.2,   90.4,      4   15.2,  640.6,  590.0, -238.8,
            101.8,
290536       5   15.2,  585.9,  643.9, -284.1,  110.0,      6   15.2,  513.3,  678.2, -320.7,
            114.9,
290537       7   15.2,  425.2,  692.0, -347.6,  116.4,      8   15.2,  324.2,  684.7, -364.0,
            114.2,
290538       9   15.2,  223.0,  657.6, -370.3,  105.9,     10   15.2,  329.9,  684.3, -402.1,
            99.0,
290539      11   15.2,  430.6,  690.6, -421.6,   87.3,     12   15.2,  518.1,  675.9, -428.4,
```

```
          72.8,
290540      13   15.2,  590.0,  640.6, -422.1,   56.2,     14   15.2,  643.9,  585.9, -403.0,
          37.9,
290541      15   15.2,  678.2,  513.3, -371.6,   18.4,     16   15.2,  692.0,  425.2, -329.0,
          -1.7,
290542      17   15.2,  684.7,  324.2, -276.3,  -21.7,     18   15.2,  657.6,  223.0, -217.4,
          -41.5,
290543      19   15.2,  684.3,  329.9, -264.0,  -59.9,     20   15.2,  690.6,  430.6, -302.5,
          -76.3,
290544      21   15.2,  675.9,  518.1, -331.9,  -90.4,     22   15.2,  640.6,  590.0, -351.2,
          -101.8,
290545      23   15.2,  585.9,  643.9, -359.8, -110.0,     24   15.2,  513.3,  678.2, -357.5,
          -114.9,
290546      25   15.2,  425.2,  692.0, -344.3, -116.4,     26   15.2,  324.2,  684.7, -320.7,
          -114.2,
290547      27   15.2,  223.0,  657.6, -287.3, -105.9,     28   15.2,  329.9,  684.3, -282.2,
          -99.0,
290548      29   15.2,  430.6,  690.6, -269.0,  -87.3,     30   15.2,  518.1,  675.9, -247.5,
          -72.8,
290549      31   15.2,  590.0,  640.6, -218.5,  -56.2,     32   15.2,  643.9,  585.9, -182.9,
          -37.9,
290550      33   15.2,  678.2,  513.3, -141.7,  -18.4,     34   15.2,  692.0,  425.2,  -96.2,
          1.7,
290551      35   15.2,  684.7,  324.2,  -47.8,   21.7,     36   15.2,  657.6,  223.0,   -5.6,
          41.5,
290552
290553
290554    SOURCE ID: TRU651
290555     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290556       1   15.2,  684.3,  329.9,  -61.9,   36.0,      2   15.2,  690.6,  430.6, -119.9,
            53.5,
290557       3   15.2,  675.9,  518.1, -174.2,   69.3,      4   15.2,  640.6,  590.0, -223.3,
            83.1,
290558       5   15.2,  585.9,  643.9, -265.6,   94.3,      6   15.2,  513.3,  678.2, -299.8,
            102.7,
290559       7   15.2,  425.2,  692.0, -324.9,  107.9,      8   15.2,  324.2,  684.7, -340.1,
            109.8,
290560       9   15.2,  223.0,  657.6, -346.1,  105.7,     10   15.2,  329.9,  684.3, -378.2,
            103.1,
290561      11   15.2,  430.6,  690.6, -398.8,   95.4,     12   15.2,  518.1,  675.9, -407.3,
            84.8,
290562      13   15.2,  590.0,  640.6, -403.4,   71.7,     14   15.2,  643.9,  585.9, -387.2,
            56.3,
290563      15   15.2,  678.2,  513.3, -359.3,   39.3,     16   15.2,  692.0,  425.2, -320.5,
            21.1,
290564      17   15.2,  684.7,  324.2, -271.9,    2.2,     18   15.2,  657.6,  223.0, -217.2,
            -17.3,
290565      19   15.2,  684.3,  329.9, -268.0,  -36.0,     20   15.2,  690.6,  430.6, -310.7,
            -53.5,
290566      21   15.2,  675.9,  518.1, -343.9,  -69.3,     22   15.2,  640.6,  590.0, -366.7,
            -83.1,
290567      23   15.2,  585.9,  643.9, -378.3,  -94.3,     24   15.2,  513.3,  678.2, -378.4,
            -102.7,
290568      25   15.2,  425.2,  692.0, -367.1, -107.9,     26   15.2,  324.2,  684.7, -344.5,
            -109.8,
290569      27   15.2,  223.0,  657.6, -311.6, -105.7,     28   15.2,  329.9,  684.3, -306.2,
            -103.1,
290570      29   15.2,  430.6,  690.6, -291.8,  -95.4,     30   15.2,  518.1,  675.9, -268.6,
            -84.8,
290571      31   15.2,  590.0,  640.6, -237.2,  -71.7,     32   15.2,  643.9,  585.9, -198.6,
            -56.3,
290572      33   15.2,  678.2,  513.3, -154.0,  -39.3,     34   15.2,  692.0,  425.2, -104.7,
            -21.1,
290573      35   15.2,  684.7,  324.2,  -52.2,   -2.2,     36   15.2,  657.6,  223.0,   -5.8,
            17.3,
```

290578 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
290579
290580 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290581
290582
290583 SOURCE ID: TRU652

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
290585	1	15.2,	684.3,	329.9,	-62.5,	40.0,	2	15.2,	690.6,	430.6,	-121.2, 57.3,
290586	3	15.2,	675.9,	518.1,	-176.2,	72.9,	4	15.2,	640.6,	590.0,	-225.9, 86.2,
290587	5	15.2,	585.9,	643.9,	-268.7,	97.0,	6	15.2,	513.3,	678.2,	-303.3, 104.8,
290588	7	15.2,	425.2,	692.0,	-328.7,	109.4,	8	15.2,	324.2,	684.7,	-344.1, 110.6,
290589	9	15.2,	223.0,	657.6,	-350.1,	105.8,	10	15.2,	329.9,	684.3,	-382.2, 102.5,
290590	11	15.2,	430.6,	690.6,	-402.6,	94.1,	12	15.2,	518.1,	675.9,	-410.8, 82.9,
290591	13	15.2,	590.0,	640.6,	-406.6,	69.1,	14	15.2,	643.9,	585.9,	-389.9, 53.3,
290592	15	15.2,	678.2,	513.3,	-361.4,	35.8,	16	15.2,	692.0,	425.2,	-322.0, 17.3,
290593	17	15.2,	684.7,	324.2,	-272.7,	-1.8,	18	15.2,	657.6,	223.0,	-217.3, -21.3,
290594	19	15.2,	684.3,	329.9,	-267.4,	-40.0,	20	15.2,	690.6,	430.6,	-309.4, -57.3,
290595	21	15.2,	675.9,	518.1,	-341.9,	-72.9,	22	15.2,	640.6,	590.0,	-364.1, -86.2,
290596	23	15.2,	585.9,	643.9,	-375.2,	-97.0,	24	15.2,	513.3,	678.2,	-374.9, -104.8,
290597	25	15.2,	425.2,	692.0,	-363.3,	-109.4,	26	15.2,	324.2,	684.7,	-340.6, -110.6,
290598	27	15.2,	223.0,	657.6,	-307.5,	-105.8,	28	15.2,	329.9,	684.3,	-302.1, -102.5,
290599	29	15.2,	430.6,	690.6,	-288.0,	-94.1,	30	15.2,	518.1,	675.9,	-265.0, -82.9,
290600	31	15.2,	590.0,	640.6,	-234.1,	-69.1,	32	15.2,	643.9,	585.9,	-196.0, -53.3,
290601	33	15.2,	678.2,	513.3,	-151.9,	-35.8,	34	15.2,	692.0,	425.2,	-103.2, -17.3,
290602	35	15.2,	684.7,	324.2,	-51.4,	1.8,	36	15.2,	657.6,	223.0,	-5.7, 21.3,

290603
290604
290605 SOURCE ID: TRU653

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
290607	1	15.2,	684.3,	329.9,	-63.2,	43.8,	2	15.2,	690.6,	430.6,	-122.6, 60.9,
290608	3	15.2,	675.9,	518.1,	-178.2,	76.1,	4	15.2,	640.6,	590.0,	-228.4, 89.1,
290609	5	15.2,	585.9,	643.9,	-271.6,	99.4,	6	15.2,	513.3,	678.2,	-306.6, 106.6,
290610	7	15.2,	425.2,	692.0,	-332.3,	110.6,	8	15.2,	324.2,	684.7,	-347.9, 111.2,
290611	9	15.2,	223.0,	657.6,	-353.9,	105.7,	10	15.2,	329.9,	684.3,	-385.9,

```
          101.7,
290612      11   15.2,  430.6,  690.6, -406.2,   92.7,     12   15.2,  518.1,  675.9, -414.1,
            80.9,
290613      13   15.2,  590.0,  640.6, -409.4,   66.6,     14   15.2,  643.9,  585.9, -392.3,
            50.3,
290614      15   15.2,  678.2,  513.3, -363.3,   32.5,     16   15.2,  692.0,  425.2, -323.2,
            13.7,
290615      17   15.2,  684.7,  324.2, -273.3,   -5.5,     18   15.2,  657.6,  223.0, -217.2,
            -25.1,
290616      19   15.2,  684.3,  329.9, -266.7,  -43.8,     20   15.2,  690.6,  430.6, -308.0,
            -60.9,
290617      21   15.2,  675.9,  518.1, -339.9,  -76.1,     22   15.2,  640.6,  590.0, -361.6,
            -89.1,
290618      23   15.2,  585.9,  643.9, -372.3,  -99.4,     24   15.2,  513.3,  678.2, -371.6,
            -106.6,
290619      25   15.2,  425.2,  692.0, -359.7, -110.6,     26   15.2,  324.2,  684.7, -336.8,
            -111.2,
290620      27   15.2,  223.0,  657.6, -303.7, -105.7,     28   15.2,  329.9,  684.3, -298.4,
            -101.7,
290621      29   15.2,  430.6,  690.6, -284.4,  -92.7,     30   15.2,  518.1,  675.9, -261.8,
            -80.9,
290622      31   15.2,  590.0,  640.6, -231.2,  -66.6,     32   15.2,  643.9,  585.9, -193.6,
            -50.3,
290623      33   15.2,  678.2,  513.3, -150.1,  -32.5,     34   15.2,  692.0,  425.2, -102.0,
            -13.7,
290624      35   15.2,  684.7,  324.2,  -50.9,    5.5,     36   15.2,  657.6,  223.0,   -5.8,
            25.1,
290625
290626
290627    SOURCE ID: TRU654
290628     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290629       1   15.2,  684.3,  329.9,  -63.8,   47.8,      2   15.2,  690.6,  430.6, -123.8,
             64.8,
290630       3   15.2,  675.9,  518.1, -180.1,   79.8,      4   15.2,  640.6,  590.0, -230.9,
             92.3,
290631       5   15.2,  585.9,  643.9, -274.6,  102.1,      6   15.2,  513.3,  678.2, -310.1,
             108.8,
290632       7   15.2,  425.2,  692.0, -336.1,  112.1,      8   15.2,  324.2,  684.7, -351.9,
             112.1,
290633       9   15.2,  223.0,  657.6, -358.0,  105.9,     10   15.2,  329.9,  684.3, -390.0,
             101.2,
290634      11   15.2,  430.6,  690.6, -410.1,   91.5,     12   15.2,  518.1,  675.9, -417.7,
            79.0,
290635      13   15.2,  590.0,  640.6, -412.7,   64.1,     14   15.2,  643.9,  585.9, -395.1,
            47.3,
290636      15   15.2,  678.2,  513.3, -365.5,   29.1,     16   15.2,  692.0,  425.2, -324.8,
            9.9,
290637      17   15.2,  684.7,  324.2, -274.2,   -9.5,     18   15.2,  657.6,  223.0, -217.4,
            -29.2,
290638      19   15.2,  684.3,  329.9, -266.1,  -47.8,     20   15.2,  690.6,  430.6, -306.8,
            -64.8,
290639      21   15.2,  675.9,  518.1, -338.1,  -79.8,     22   15.2,  640.6,  590.0, -359.1,
            -92.3,
290640      23   15.2,  585.9,  643.9, -369.2, -102.1,     24   15.2,  513.3,  678.2, -368.2,
            -108.8,
290641      25   15.2,  425.2,  692.0, -355.9, -112.1,     26   15.2,  324.2,  684.7, -332.8,
            -112.1,
290642      27   15.2,  223.0,  657.6, -299.6, -105.9,     28   15.2,  329.9,  684.3, -294.4,
            -101.2,
290643      29   15.2,  430.6,  690.6, -280.5,  -91.5,     30   15.2,  518.1,  675.9, -258.2,
            -79.0,
290644      31   15.2,  590.0,  640.6, -228.0,  -64.1,     32   15.2,  643.9,  585.9, -190.8,
            -47.3,
290645      33   15.2,  678.2,  513.3, -147.9,  -29.1,     34   15.2,  692.0,  425.2, -100.5,
            -9.9,
```

```
290646      35   15.2,  684.7,  324.2,  -50.0,    9.5,     36   15.2,  657.6,  223.0,   -5.6,
          29.2,
290647
290648
290649    SOURCE ID: TRU655
290650     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
290651       1   15.2,  684.3,  329.9,  -64.6,   51.8,      2   15.2,  690.6,  430.6, -125.3,
           68.6,
290652       3   15.2,  675.9,  518.1, -182.2,   83.2,      4   15.2,  640.6,  590.0, -233.5,
           95.4,
290653       5   15.2,  585.9,  643.9, -277.8,  104.7,      6   15.2,  513.3,  678.2, -313.6,
          110.8,
290654       7   15.2,  425.2,  692.0, -339.9,  113.5,      8   15.2,  324.2,  684.7, -355.9,
          112.7,
290655       9   15.2,  223.0,  657.6, -362.1,  105.8,     10   15.2,  329.9,  684.3, -394.0,
          100.4,
290656      11   15.2,  430.6,  690.6, -413.9,   90.0,     12   15.2,  518.1,  675.9, -421.2,
           76.9,
290657      13   15.2,  590.0,  640.6, -415.7,   61.4,     14   15.2,  643.9,  585.9, -397.6,
           44.1,
290658      15   15.2,  678.2,  513.3, -367.4,   25.5,     16   15.2,  692.0,  425.2, -326.1,
            6.0,
290659      17   15.2,  684.7,  324.2, -274.8,  -13.6,     18   15.2,  657.6,  223.0, -217.3,
          -33.3,
290660      19   15.2,  684.3,  329.9, -265.3,  -51.8,     20   15.2,  690.6,  430.6, -305.3,
          -68.6,
290661      21   15.2,  675.9,  518.1, -336.0,  -83.2,     22   15.2,  640.6,  590.0, -356.4,
          -95.4,
290662      23   15.2,  585.9,  643.9, -366.1, -104.7,     24   15.2,  513.3,  678.2, -364.6,
          -110.8,
290663      25   15.2,  425.2,  692.0, -352.0, -113.5,     26   15.2,  324.2,  684.7, -328.8,
          -112.7,
290664      27   15.2,  223.0,  657.6, -295.5, -105.8,     28   15.2,  329.9,  684.3, -290.4,
          -100.4,
290665      29   15.2,  430.6,  690.6, -276.7,  -90.0,     30   15.2,  518.1,  675.9, -254.7,
           -76.9,
290666      31   15.2,  590.0,  640.6, -224.9,  -61.4,     32   15.2,  643.9,  585.9, -188.3,
           -44.1,
290667      33   15.2,  678.2,  513.3, -145.9,  -25.5,     34   15.2,  692.0,  425.2,  -99.2,
            -6.0,
290668      35   15.2,  684.7,  324.2,  -49.4,   13.6,     36   15.2,  657.6,  223.0,   -5.7,
           33.3,
290669
290670    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
290671     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
290672
                                      PAGE 791
290673     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
290674
290675                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290676
290677
290678     SOURCE ID: TRU656
290679     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290680       1   15.2,  684.3,  329.9,  -65.2,   55.9,      2   15.2,  690.6,  430.6, -126.6,
           72.5,
290681       3   15.2,  675.9,  518.1, -184.2,   86.9,      4   15.2,  640.6,  590.0, -236.2,
           98.7,
290682       5   15.2,  585.9,  643.9, -280.9,  107.4,      6   15.2,  513.3,  678.2, -317.2,
          112.9,
290683       7   15.2,  425.2,  692.0, -343.8,  115.0,      8   15.2,  324.2,  684.7, -360.0,
```

```
          113.5,
290684     9   15.2,  223.0,  657.6, -366.3,  105.9,     10   15.2,  329.9,  684.3, -398.1,
           99.7,
290685    11   15.2,  430.6,  690.6, -417.8,   88.7,     12   15.2,  518.1,  675.9, -424.8,
           74.9,
290686    13   15.2,  590.0,  640.6, -419.0,   58.8,     14   15.2,  643.9,  585.9, -400.4,
           41.0,
290687    15   15.2,  678.2,  513.3, -369.6,   21.9,     16   15.2,  692.0,  425.2, -327.6,
            2.2,
290688    17   15.2,  684.7,  324.2, -275.6,  -17.7,     18   15.2,  657.6,  223.0, -217.4,
           -37.4,
290689    19   15.2,  684.3,  329.9, -264.7,  -55.9,     20   15.2,  690.6,  430.6, -303.9,
           -72.5,
290690    21   15.2,  675.9,  518.1, -333.9,  -86.9,     22   15.2,  640.6,  590.0, -353.8,
           -98.7,
290691    23   15.2,  585.9,  643.9, -362.9, -107.4,     24   15.2,  513.3,  678.2, -361.0,
           -112.9,
290692    25   15.2,  425.2,  692.0, -348.2, -115.0,     26   15.2,  324.2,  684.7, -324.7,
           -113.5,
290693    27   15.2,  223.0,  657.6, -291.4, -105.9,     28   15.2,  329.9,  684.3, -286.2,
           -99.7,
290694    29   15.2,  430.6,  690.6, -272.8,  -88.7,     30   15.2,  518.1,  675.9, -251.0,
           -74.9,
290695    31   15.2,  590.0,  640.6, -221.6,  -58.8,     32   15.2,  643.9,  585.9, -185.5,
           -41.0,
290696    33   15.2,  678.2,  513.3, -143.8,  -21.9,     34   15.2,  692.0,  425.2,  -97.6,
            -2.2,
290697    35   15.2,  684.7,  324.2,  -48.6,   17.7,     36   15.2,  657.6,  223.0,   -5.6,
           37.4,
290698
290699
290700    SOURCE ID: TRU657
290701     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290702      1   15.2,  684.3,  329.9,  -71.6,   91.0,      2   15.2,  690.6,  430.6, -139.0,
            105.9,
290703      3   15.2,  675.9,  518.1, -202.2,  117.6,      4   15.2,  640.6,  590.0, -259.2,
            125.8,
290704      5   15.2,  585.9,  643.9, -308.4,  130.1,      6   15.2,  513.3,  678.2, -348.2,
            130.5,
290705      7   15.2,  425.2,  692.0, -377.4,  126.9,      8   15.2,  324.2,  684.7, -395.1,
            119.5,
290706      9   15.2,  223.0,  657.6, -401.9,  105.6,     10   15.2,  329.9,  684.3, -433.1,
            93.3,
290707     11   15.2,  430.6,  690.6, -451.2,   76.2,     12   15.2,  518.1,  675.9, -455.6,
            56.9,
290708     13   15.2,  590.0,  640.6, -446.1,   35.8,     14   15.2,  643.9,  585.9, -423.1,
            13.6,
290709     15   15.2,  678.2,  513.3, -387.2,   -9.1,     16   15.2,  692.0,  425.2, -339.5,
            -31.4,
290710     17   15.2,  684.7,  324.2, -281.6,  -52.8,     18   15.2,  657.6,  223.0, -217.1,
            -73.1,
290711     19   15.2,  684.3,  329.9, -258.2,  -91.0,     20   15.2,  690.6,  430.6, -291.5,
            -105.9,
290712     21   15.2,  675.9,  518.1, -315.9, -117.6,     22   15.2,  640.6,  590.0, -330.7,
            -125.8,
290713     23   15.2,  585.9,  643.9, -335.5, -130.1,     24   15.2,  513.3,  678.2, -330.1,
            -130.5,
290714     25   15.2,  425.2,  692.0, -314.6, -126.9,     26   15.2,  324.2,  684.7, -289.6,
            -119.5,
290715     27   15.2,  223.0,  657.6, -255.8, -105.6,     28   15.2,  329.9,  684.3, -251.2,
            -93.3,
290716     29   15.2,  430.6,  690.6, -239.4,  -76.2,     30   15.2,  518.1,  675.9, -220.3,
            -56.9,
290717     31   15.2,  590.0,  640.6, -194.5,  -35.8,     32   15.2,  643.9,  585.9, -162.8,
            -13.6,
```

```
290718      33   15.2,  678.2,  513.3, -126.2,    9.1,     34   15.2,  692.0,  425.2,  -85.7,
            31.4,
290719      35   15.2,  684.7,  324.2,  -42.6,   52.8,     36   15.2,  657.6,  223.0,   -5.9,
            73.1,
290720
290721
290722    SOURCE ID: TRU658
290723     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290724      1   15.2,  684.3,  329.9,  -67.6,   67.0,      2   15.2,  690.6,  430.6, -130.9,
            83.0,
290725      3   15.2,  675.9,  518.1, -190.2,   96.5,      4   15.2,  640.6,  590.0, -243.8,
            107.1,
290726      5   15.2,  585.9,  643.9, -289.9,  114.4,      6   15.2,  513.3,  678.2, -327.3,
            118.2,
290727      7   15.2,  425.2,  692.0, -354.6,  118.4,      8   15.2,  324.2,  684.7, -371.2,
            115.1,
290728      9   15.2,  223.0,  657.6, -377.6,  105.4,     10   15.2,  329.9,  684.3, -409.2,
            97.3,
290729     11   15.2,  430.6,  690.6, -428.3,   84.4,     12   15.2,  518.1,  675.9, -434.5,
            68.8,
290730     13   15.2,  590.0,  640.6, -427.4,   51.2,     14   15.2,  643.9,  585.9, -407.3,
            32.0,
290731     15   15.2,  678.2,  513.3, -374.9,   11.9,     16   15.2,  692.0,  425.2, -331.1,
            -8.7,
290732     17   15.2,  684.7,  324.2, -277.2,  -28.9,     18   15.2,  657.6,  223.0, -217.0,
            -48.8,
290733     19   15.2,  684.3,  329.9, -262.3,  -67.0,     20   15.2,  690.6,  430.6, -299.6,
            -83.0,
290734     21   15.2,  675.9,  518.1, -327.9,  -96.5,     22   15.2,  640.6,  590.0, -346.2,
            -107.1,
290735     23   15.2,  585.9,  643.9, -353.9, -114.4,     24   15.2,  513.3,  678.2, -351.0,
            -118.2,
290736     25   15.2,  425.2,  692.0, -337.3, -118.4,     26   15.2,  324.2,  684.7, -313.4,
            -115.1,
290737     27   15.2,  223.0,  657.6, -280.0, -105.4,     28   15.2,  329.9,  684.3, -275.1,
            -97.3,
290738     29   15.2,  430.6,  690.6, -262.3,  -84.4,     30   15.2,  518.1,  675.9, -241.4,
            -68.8,
290739     31   15.2,  590.0,  640.6, -213.2,  -51.2,     32   15.2,  643.9,  585.9, -178.6,
            -32.0,
290740     33   15.2,  678.2,  513.3, -138.5,  -11.9,     34   15.2,  692.0,  425.2,  -94.2,
            8.7,
290741     35   15.2,  684.7,  324.2,  -47.0,   28.9,     36   15.2,  657.6,  223.0,   -6.1,
            48.8,
290742
290743
290744    SOURCE ID: TRU659
290745     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290746      1   15.2,  684.3,  329.9,  -68.2,   71.0,      2   15.2,  690.6,  430.6, -132.2,
            86.9,
290747      3   15.2,  675.9,  518.1, -192.2,  100.1,      4   15.2,  640.6,  590.0, -246.3,
            110.3,
290748      5   15.2,  585.9,  643.9, -293.0,  117.1,      6   15.2,  513.3,  678.2, -330.7,
            120.3,
290749      7   15.2,  425.2,  692.0, -358.4,  119.9,      8   15.2,  324.2,  684.7, -375.2,
            115.9,
290750      9   15.2,  223.0,  657.6, -381.7,  105.5,     10   15.2,  329.9,  684.3, -413.2,
            96.7,
290751     11   15.2,  430.6,  690.6, -432.2,   83.0,     12   15.2,  518.1,  675.9, -438.0,
            66.9,
290752     13   15.2,  590.0,  640.6, -430.6,   48.6,     14   15.2,  643.9,  585.9, -410.0,
            28.9,
290753     15   15.2,  678.2,  513.3, -377.0,    8.4,     16   15.2,  692.0,  425.2, -332.5,
            -12.5,
```

```
290754      17   15.2,  684.7,  324.2, -278.0,  -32.9,     18   15.2,  657.6,  223.0, -217.0,
            -52.9,
290755      19   15.2,  684.3,  329.9, -261.7,  -71.0,     20   15.2,  690.6,  430.6, -298.3,
            -86.9,
290756      21   15.2,  675.9,  518.1, -325.9, -100.1,     22   15.2,  640.6,  590.0, -343.6,
            -110.3,
290757      23   15.2,  585.9,  643.9, -350.9, -117.1,     24   15.2,  513.3,  678.2, -347.5,
            -120.3,
290758      25   15.2,  425.2,  692.0, -333.5, -119.9,     26   15.2,  324.2,  684.7, -309.4,
            -115.9,
290759      27   15.2,  223.0,  657.6, -275.9, -105.5,     28   15.2,  329.9,  684.3, -271.1,
            -96.7,
290760      29   15.2,  430.6,  690.6, -258.4,  -83.0,     30   15.2,  518.1,  675.9, -237.8,
            -66.9,
290761      31   15.2,  590.0,  640.6, -210.1,  -48.6,     32   15.2,  643.9,  585.9, -175.9,
            -28.9,
290762      33   15.2,  678.2,  513.3, -136.4,   -8.4,     34   15.2,  692.0,  425.2,  -92.7,
            12.5,
290763      35   15.2,  684.7,  324.2,  -46.2,   32.9,     36   15.2,  657.6,  223.0,   -6.0,
            52.9,
290764
290765   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
290766    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
290767
                                    PAGE 792
290768    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
290769
290770                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290771
290772
290773    SOURCE ID: TRU660
290774     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290775       1   15.2,  684.3,  329.9,  -69.0,   74.8,      2   15.2,  690.6,  430.6, -133.6,
             90.4,
290776       3   15.2,  675.9,  518.1, -194.2,  103.3,      4   15.2,  640.6,  590.0, -248.9,
             113.1,
290777       5   15.2,  585.9,  643.9, -296.0,  119.4,      6   15.2,  513.3,  678.2, -334.1,
             122.1,
290778       7   15.2,  425.2,  692.0, -362.0,  121.1,      8   15.2,  324.2,  684.7, -379.0,
             116.4,
290779       9   15.2,  223.0,  657.6, -385.5,  105.4,     10   15.2,  329.9,  684.3, -416.9,
             96.0,
290780      11   15.2,  430.6,  690.6, -435.7,   81.7,     12   15.2,  518.1,  675.9, -441.3,
            64.9,
290781      13   15.2,  590.0,  640.6, -433.4,   46.1,     14   15.2,  643.9,  585.9, -412.4,
            26.0,
290782      15   15.2,  678.2,  513.3, -378.8,    5.0,     16   15.2,  692.0,  425.2, -333.8,
            -16.1,
290783      17   15.2,  684.7,  324.2, -278.5,  -36.7,     18   15.2,  657.6,  223.0, -217.0,
            -56.7,
290784      19   15.2,  684.3,  329.9, -260.9,  -74.8,     20   15.2,  690.6,  430.6, -296.9,
            -90.4,
290785      21   15.2,  675.9,  518.1, -323.9, -103.3,     22   15.2,  640.6,  590.0, -341.1,
            -113.1,
290786      23   15.2,  585.9,  643.9, -347.9, -119.4,     24   15.2,  513.3,  678.2, -344.2,
            -122.1,
290787      25   15.2,  425.2,  692.0, -329.9, -121.1,     26   15.2,  324.2,  684.7, -305.7,
            -116.4,
290788      27   15.2,  223.0,  657.6, -272.1, -105.4,     28   15.2,  329.9,  684.3, -267.4,
            -96.0,
290789      29   15.2,  430.6,  690.6, -254.9,  -81.7,     30   15.2,  518.1,  675.9, -234.6,
            -64.9,
```

```
290790      31   15.2,  590.0,  640.6, -207.2,  -46.1,     32   15.2,  643.9,  585.9, -173.5,
            -26.0,
290791      33   15.2,  678.2,  513.3, -134.5,   -5.0,     34   15.2,  692.0,  425.2,  -91.5,
            16.1,
290792      35   15.2,  684.7,  324.2,  -45.6,   36.7,     36   15.2,  657.6,  223.0,   -6.1,
            56.7,
290793
290794
290795    SOURCE ID: TRU661
290796      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
290797        1   15.2,  684.3,  329.9,  -69.5,   78.8,      2   15.2,  690.6,  430.6, -134.8,
            94.3,
290798        3   15.2,  675.9,  518.1, -196.1,  107.0,      4   15.2,  640.6,  590.0, -251.3,
            116.3,
290799        5   15.2,  585.9,  643.9, -298.9,  122.2,      6   15.2,  513.3,  678.2, -337.5,
            124.3,
290800        7   15.2,  425.2,  692.0, -365.8,  122.7,      8   15.2,  324.2,  684.7, -383.0,
            117.3,
290801        9   15.2,  223.0,  657.6, -389.6,  105.6,     10   15.2,  329.9,  684.3, -421.0,
            95.4,
290802       11   15.2,  430.6,  690.6, -439.6,   80.5,     12   15.2,  518.1,  675.9, -444.9,
            63.0,
290803       13   15.2,  590.0,  640.6, -436.7,   43.7,     14   15.2,  643.9,  585.9, -415.1,
            23.0,
290804       15   15.2,  678.2,  513.3, -381.0,    1.6,     16   15.2,  692.0,  425.2, -335.3,
            -19.8,
290805       17   15.2,  684.7,  324.2, -279.4,  -40.6,     18   15.2,  657.6,  223.0, -217.1,
            -60.8,
290806       19   15.2,  684.3,  329.9, -260.4,  -78.8,     20   15.2,  690.6,  430.6, -295.7,
            -94.3,
290807       21   15.2,  675.9,  518.1, -322.1, -107.0,     22   15.2,  640.6,  590.0, -338.7,
            -116.3,
290808       23   15.2,  585.9,  643.9, -344.9, -122.2,     24   15.2,  513.3,  678.2, -340.7,
            -124.3,
290809       25   15.2,  425.2,  692.0, -326.2, -122.7,     26   15.2,  324.2,  684.7, -301.7,
            -117.3,
290810       27   15.2,  223.0,  657.6, -268.1, -105.6,     28   15.2,  329.9,  684.3, -263.4,
            -95.4,
290811       29   15.2,  430.6,  690.6, -251.0,  -80.5,     30   15.2,  518.1,  675.9, -231.0,
            -63.0,
290812       31   15.2,  590.0,  640.6, -204.0,  -43.7,     32   15.2,  643.9,  585.9, -170.7,
            -23.0,
290813       33   15.2,  678.2,  513.3, -132.3,   -1.6,     34   15.2,  692.0,  425.2,  -89.9,
            19.8,
290814       35   15.2,  684.7,  324.2,  -44.8,   40.6,     36   15.2,  657.6,  223.0,   -5.9,
            60.8,
290815
290816
290817    SOURCE ID: TRU662
290818      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
290819        1   15.2,  684.3,  329.9,  -70.3,   82.8,      2   15.2,  690.6,  430.6, -136.3,
            98.1,
290820        3   15.2,  675.9,  518.1, -198.2,  110.4,      4   15.2,  640.6,  590.0, -254.0,
            119.4,
290821        5   15.2,  585.9,  643.9, -302.1,  124.8,      6   15.2,  513.3,  678.2, -341.1,
            126.3,
290822        7   15.2,  425.2,  692.0, -369.7,  124.0,      8   15.2,  324.2,  684.7, -387.0,
            118.0,
290823        9   15.2,  223.0,  657.6, -393.6,  105.5,     10   15.2,  329.9,  684.3, -425.0,
            94.6,
290824       11   15.2,  430.6,  690.6, -443.4,   79.0,     12   15.2,  518.1,  675.9, -448.4,
            60.9,
290825       13   15.2,  590.0,  640.6, -439.7,   41.0,     14   15.2,  643.9,  585.9, -417.7,
            19.8,
```

```
290826      15   15.2,  678.2,  513.3, -383.0,   -2.0,     16   15.2,  692.0,  425.2, -336.6,
            -23.7,
290827      17   15.2,  684.7,  324.2, -280.0,  -44.7,     18   15.2,  657.6,  223.0, -217.0,
            -64.8,
290828      19   15.2,  684.3,  329.9, -259.6,  -82.8,     20   15.2,  690.6,  430.6, -294.2,
            -98.1,
290829      21   15.2,  675.9,  518.1, -320.0, -110.4,     22   15.2,  640.6,  590.0, -335.9,
            -119.4,
290830      23   15.2,  585.9,  643.9, -341.7, -124.8,     24   15.2,  513.3,  678.2, -337.1,
            -126.3,
290831      25   15.2,  425.2,  692.0, -322.3, -124.0,     26   15.2,  324.2,  684.7, -297.7,
            -118.0,
290832      27   15.2,  223.0,  657.6, -264.0, -105.5,     28   15.2,  329.9,  684.3, -259.4,
            -94.6,
290833      29   15.2,  430.6,  690.6, -247.2,  -79.0,     30   15.2,  518.1,  675.9, -227.5,
            -60.9,
290834      31   15.2,  590.0,  640.6, -200.9,  -41.0,     32   15.2,  643.9,  585.9, -168.2,
            -19.8,
290835      33   15.2,  678.2,  513.3, -130.4,    2.0,     34   15.2,  692.0,  425.2,  -88.6,
            23.7,
290836      35   15.2,  684.7,  324.2,  -44.1,   44.7,     36   15.2,  657.6,  223.0,   -6.0,
            64.8,
290837
290838
290839    SOURCE ID: TRU663
290840     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290841       1   15.2,  684.3,  329.9,  -70.9,   86.9,      2   15.2,  690.6,  430.6, -137.7,
             102.1,
290842       3   15.2,  675.9,  518.1, -200.2,  114.1,      4   15.2,  640.6,  590.0, -256.6,
             122.7,
290843       5   15.2,  585.9,  643.9, -305.3,  127.5,      6   15.2,  513.3,  678.2, -344.7,
             128.5,
290844       7   15.2,  425.2,  692.0, -373.6,  125.5,      8   15.2,  324.2,  684.7, -391.1,
             118.8,
290845       9   15.2,  223.0,  657.6, -397.8,  105.6,     10   15.2,  329.9,  684.3, -429.1,
             94.0,
290846      11   15.2,  430.6,  690.6, -447.4,   77.6,     12   15.2,  518.1,  675.9, -452.0,
            58.9,
290847      13   15.2,  590.0,  640.6, -443.0,   38.4,     14   15.2,  643.9,  585.9, -420.4,
            16.7,
290848      15   15.2,  678.2,  513.3, -385.1,   -5.5,     16   15.2,  692.0,  425.2, -338.1,
            -27.6,
290849      17   15.2,  684.7,  324.2, -280.9,  -48.8,     18   15.2,  657.6,  223.0, -217.1,
            -69.0,
290850      19   15.2,  684.3,  329.9, -259.0,  -86.9,     20   15.2,  690.6,  430.6, -292.9,
            -102.1,
290851      21   15.2,  675.9,  518.1, -318.0, -114.1,     22   15.2,  640.6,  590.0, -333.4,
            -122.7,
290852      23   15.2,  585.9,  643.9, -338.6, -127.5,     24   15.2,  513.3,  678.2, -333.6,
            -128.5,
290853      25   15.2,  425.2,  692.0, -318.4, -125.5,     26   15.2,  324.2,  684.7, -293.6,
            -118.8,
290854      27   15.2,  223.0,  657.6, -259.8, -105.6,     28   15.2,  329.9,  684.3, -255.2,
            -94.0,
290855      29   15.2,  430.6,  690.6, -243.2,  -77.6,     30   15.2,  518.1,  675.9, -223.8,
            -58.9,
290856      31   15.2,  590.0,  640.6, -197.6,  -38.4,     32   15.2,  643.9,  585.9, -165.4,
            -16.7,
290857      33   15.2,  678.2,  513.3, -128.2,    5.5,     34   15.2,  692.0,  425.2,  -87.1,
            27.6,
290858      35   15.2,  684.7,  324.2,  -43.3,   48.8,     36   15.2,  657.6,  223.0,   -5.9,
            69.0,
290859
290860    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

290868 SOURCE ID: TRU664

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
290870	1	15.2,	684.3,	329.9,	-77.3,	122.8,	2	15.2,	690.6,	430.6,	-150.1,	136.3,
290871	3	15.2,	675.9,	518.1,	-218.4,	145.6,	4	15.2,	640.6,	590.0,	-280.0,	150.5,
290872	5	15.2,	585.9,	643.9,	-333.2,	150.9,	6	15.2,	513.3,	678.2,	-376.2,	146.7,
290873	7	15.2,	425.2,	692.0,	-407.8,	138.0,	8	15.2,	324.2,	684.7,	-426.9,	125.1,
290874	9	15.2,	223.0,	657.6,	-434.2,	105.6,	10	15.2,	329.9,	684.3,	-464.9,	87.7,
290875	11	15.2,	430.6,	690.6,	-481.6,	65.2,	12	15.2,	518.1,	675.9,	-483.6,	40.7,
290876	13	15.2,	590.0,	640.6,	-470.9,	15.0,	14	15.2,	643.9,	585.9,	-443.8,	-11.2,
290877	15	15.2,	678.2,	513.3,	-403.3,	-37.0,	16	15.2,	692.0,	425.2,	-350.6,	-61.8,
290878	17	15.2,	684.7,	324.2,	-287.2,	-84.6,	18	15.2,	657.6,	223.0,	-217.1,	-105.4,
290879	19	15.2,	684.3,	329.9,	-252.6,	-122.8,	20	15.2,	690.6,	430.6,	-280.5,	-136.3,
290880	21	15.2,	675.9,	518.1,	-299.8,	-145.6,	22	15.2,	640.6,	590.0,	-310.0,	-150.6,
290881	23	15.2,	585.9,	643.9,	-310.7,	-150.9,	24	15.2,	513.3,	678.2,	-302.1,	-146.7,
290882	25	15.2,	425.2,	692.0,	-284.2,	-138.0,	26	15.2,	324.2,	684.7,	-257.7,	-125.1,
290883	27	15.2,	223.0,	657.6,	-223.4,	-105.6,	28	15.2,	329.9,	684.3,	-219.4,	-87.7,
290884	29	15.2,	430.6,	690.6,	-209.0,	-65.2,	30	15.2,	518.1,	675.9,	-192.3,	-40.7,
290885	31	15.2,	590.0,	640.6,	-169.8,	-15.0,	32	15.2,	643.9,	585.9,	-142.0,	11.2,
290886	33	15.2,	678.2,	513.3,	-110.0,	37.0,	34	15.2,	692.0,	425.2,	-74.6,	61.8,
290887	35	15.2,	684.7,	324.2,	-37.0,	84.6,	36	15.2,	657.6,	223.0,	-5.9,	105.4,

290888
290889
290890 SOURCE ID: TRU665

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
290892	1	15.2,	684.3,	329.9,	-73.2,	98.8,	2	15.2,	690.6,	430.6,	-142.0,	113.4,
290893	3	15.2,	675.9,	518.1,	-206.4,	124.5,	4	15.2,	640.6,	590.0,	-264.6,	131.8,
290894	5	15.2,	585.9,	643.9,	-314.7,	135.2,	6	15.2,	513.3,	678.2,	-355.2,	134.4,
290895	7	15.2,	425.2,	692.0,	-385.0,	129.5,	8	15.2,	324.2,	684.7,	-403.1,	120.7,
290896	9	15.2,	223.0,	657.6,	-409.9,	105.4,	10	15.2,	329.9,	684.3,	-441.0,	91.7,
290897	11	15.2,	430.6,	690.6,	-458.7,	73.3,	12	15.2,	518.1,	675.9,	-462.4,	52.7,

```
290898      13   15.2,  590.0,  640.6, -452.1,   30.4,     14   15.2,  643.9,  585.9, -428.1,
            7.3,
290899      15   15.2,  678.2,  513.3, -391.0,  -16.1,     16   15.2,  692.0,  425.2, -342.1,
            -39.0,
290900      17   15.2,  684.7,  324.2, -282.8,  -60.7,     18   15.2,  657.6,  223.0, -217.0,
            -81.1,
290901      19   15.2,  684.3,  329.9, -256.7,  -98.8,     20   15.2,  690.6,  430.6, -288.6,
            -113.4,
290902      21   15.2,  675.9,  518.1, -311.7, -124.5,     22   15.2,  640.6,  590.0, -325.4,
            -131.8,
290903      23   15.2,  585.9,  643.9, -329.2, -135.2,     24   15.2,  513.3,  678.2, -323.0,
            -134.4,
290904      25   15.2,  425.2,  692.0, -307.0, -129.5,     26   15.2,  324.2,  684.7, -281.6,
            -120.7,
290905      27   15.2,  223.0,  657.6, -247.7, -105.4,     28   15.2,  329.9,  684.3, -243.3,
            -91.7,
290906      29   15.2,  430.6,  690.6, -231.9,  -73.3,     30   15.2,  518.1,  675.9, -213.4,
            -52.7,
290907      31   15.2,  590.0,  640.6, -188.5,  -30.4,     32   15.2,  643.9,  585.9, -157.8,
            -7.3,
290908      33   15.2,  678.2,  513.3, -122.3,   16.1,     34   15.2,  692.0,  425.2,  -83.1,
            39.0,
290909      35   15.2,  684.7,  324.2,  -41.4,   60.7,     36   15.2,  657.6,  223.0,   -6.1,
            81.1,
290910
290911
290912    SOURCE ID: TRU666
290913     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290914       1   15.2,  684.3,  329.9,  -73.8,  102.9,      2   15.2,  690.6,  430.6, -143.3,
             117.3,
290915       3   15.2,  675.9,  518.1, -208.4,  128.1,      4   15.2,  640.6,  590.0, -267.1,
             135.0,
290916       5   15.2,  585.9,  643.9, -317.8,  137.8,      6   15.2,  513.3,  678.2, -358.7,
             136.5,
290917       7   15.2,  425.2,  692.0, -388.8,  131.0,      8   15.2,  324.2,  684.7, -407.1,
             121.5,
290918       9   15.2,  223.0,  657.6, -414.0,  105.5,     10   15.2,  329.9,  684.3, -445.1,
             91.1,
290919      11   15.2,  430.6,  690.6, -462.6,   72.0,     12   15.2,  518.1,  675.9, -466.0,
            50.7,
290920      13   15.2,  590.0,  640.6, -455.3,   27.9,     14   15.2,  643.9,  585.9, -430.8,
            4.2,
290921      15   15.2,  678.2,  513.3, -393.2,  -19.6,     16   15.2,  692.0,  425.2, -343.6,
            -42.8,
290922      17   15.2,  684.7,  324.2, -283.6,  -64.7,     18   15.2,  657.6,  223.0, -217.0,
            -85.2,
290923      19   15.2,  684.3,  329.9, -256.1, -102.9,     20   15.2,  690.6,  430.6, -287.3,
            -117.3,
290924      21   15.2,  675.9,  518.1, -309.8, -128.1,     22   15.2,  640.6,  590.0, -322.9,
            -135.0,
290925      23   15.2,  585.9,  643.9, -326.1, -137.8,     24   15.2,  513.3,  678.2, -319.5,
            -136.5,
290926      25   15.2,  425.2,  692.0, -303.2, -131.0,     26   15.2,  324.2,  684.7, -277.6,
            -121.5,
290927      27   15.2,  223.0,  657.6, -243.6, -105.5,     28   15.2,  329.9,  684.3, -239.3,
            -91.1,
290928      29   15.2,  430.6,  690.6, -228.0,  -72.0,     30   15.2,  518.1,  675.9, -209.9,
            -50.7,
290929      31   15.2,  590.0,  640.6, -185.3,  -27.9,     32   15.2,  643.9,  585.9, -155.1,
            -4.2,
290930      33   15.2,  678.2,  513.3, -120.2,   19.6,     34   15.2,  692.0,  425.2,  -81.6,
            42.8,
290931      35   15.2,  684.7,  324.2,  -40.6,   64.7,     36   15.2,  657.6,  223.0,   -6.0,
            85.2,
290932
```

```
290933
290934    SOURCE ID: TRU667
290935     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290936       1   15.2,  684.3,  329.9,  -74.6,  106.6,      2   15.2,  690.6,  430.6, -144.7,
             120.8,
290937       3   15.2,  675.9,  518.1, -210.3,  131.3,      4   15.2,  640.6,  590.0, -269.6,
             137.9,
290938       5   15.2,  585.9,  643.9, -320.7,  140.2,      6   15.2,  513.3,  678.2, -362.1,
             138.3,
290939       7   15.2,  425.2,  692.0, -392.4,  132.2,      8   15.2,  324.2,  684.7, -410.8,
             122.0,
290940       9   15.2,  223.0,  657.6, -417.8,  105.4,     10   15.2,  329.9,  684.3, -448.8,
             90.3,
290941      11   15.2,  430.6,  690.6, -466.1,   70.6,     12   15.2,  518.1,  675.9, -469.3,
            48.7,
290942      13   15.2,  590.0,  640.6, -458.2,   25.4,     14   15.2,  643.9,  585.9, -433.2,
             1.2,
290943      15   15.2,  678.2,  513.3, -395.0,  -22.9,     16   15.2,  692.0,  425.2, -344.8,
            -46.4,
290944      17   15.2,  684.7,  324.2, -284.2,  -68.5,     18   15.2,  657.6,  223.0, -217.0,
            -89.0,
290945      19   15.2,  684.3,  329.9, -255.3, -106.6,     20   15.2,  690.6,  430.6, -285.9,
            -120.8,
290946      21   15.2,  675.9,  518.1, -307.8, -131.3,     22   15.2,  640.6,  590.0, -320.4,
            -137.9,
290947      23   15.2,  585.9,  643.9, -323.2, -140.2,     24   15.2,  513.3,  678.2, -316.2,
            -138.3,
290948      25   15.2,  425.2,  692.0, -299.6, -132.2,     26   15.2,  324.2,  684.7, -273.9,
            -122.0,
290949      27   15.2,  223.0,  657.6, -239.8, -105.4,     28   15.2,  329.9,  684.3, -235.6,
            -90.3,
290950      29   15.2,  430.6,  690.6, -224.5,  -70.6,     30   15.2,  518.1,  675.9, -206.6,
            -48.7,
290951      31   15.2,  590.0,  640.6, -182.4,  -25.4,     32   15.2,  643.9,  585.9, -152.7,
            -1.2,
290952      33   15.2,  678.2,  513.3, -118.4,   22.9,     34   15.2,  692.0,  425.2,  -80.4,
            46.4,
290953      35   15.2,  684.7,  324.2,  -40.0,   68.5,     36   15.2,  657.6,  223.0,   -6.1,
            89.0,
290954
290955    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
290956     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
290957
                                    PAGE 794
290958     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
290959
290960                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
290961
290962
290963     SOURCE ID: TRU668
290964      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
290965       1   15.2,  684.3,  329.9,  -75.1,  110.6,      2   15.2,  690.6,  430.6, -145.9,
             124.7,
290966       3   15.2,  675.9,  518.1, -212.2,  135.0,      4   15.2,  640.6,  590.0, -272.1,
             141.1,
290967       5   15.2,  585.9,  643.9, -323.7,  143.0,      6   15.2,  513.3,  678.2, -365.5,
             140.5,
290968       7   15.2,  425.2,  692.0, -396.2,  133.8,      8   15.2,  324.2,  684.7, -414.8,
             123.0,
290969       9   15.2,  223.0,  657.6, -421.9,  105.6,     10   15.2,  329.9,  684.3, -452.8,
             89.8,
```

```
290970      11   15.2,  430.6,  690.6, -470.0,   69.4,     12   15.2,  518.1,  675.9, -472.9,
            46.9,
290971      13   15.2,  590.0,  640.6, -461.4,   22.9,     14   15.2,  643.9,  585.9, -435.9,
            -1.8,
290972      15   15.2,  678.2,  513.3, -397.2,  -26.4,     16   15.2,  692.0,  425.2, -346.4,
            -50.2,
290973      17   15.2,  684.7,  324.2, -285.0,  -72.5,     18   15.2,  657.6,  223.0, -217.1,
            -93.1,
290974      19   15.2,  684.3,  329.9, -254.8, -110.6,     20   15.2,  690.6,  430.6, -284.7,
            -124.7,
290975      21   15.2,  675.9,  518.1, -305.9, -135.0,     22   15.2,  640.6,  590.0, -317.9,
            -141.1,
290976      23   15.2,  585.9,  643.9, -320.2, -143.0,     24   15.2,  513.3,  678.2, -312.7,
            -140.5,
290977      25   15.2,  425.2,  692.0, -295.8, -133.8,     26   15.2,  324.2,  684.7, -269.9,
            -123.0,
290978      27   15.2,  223.0,  657.6, -235.8, -105.6,     28   15.2,  329.9,  684.3, -231.5,
            -89.8,
290979      29   15.2,  430.6,  690.6, -220.6,  -69.4,     30   15.2,  518.1,  675.9, -203.0,
            -46.9,
290980      31   15.2,  590.0,  640.6, -179.2,  -22.9,     32   15.2,  643.9,  585.9, -150.0,
            1.8,
290981      33   15.2,  678.2,  513.3, -116.2,   26.4,     34   15.2,  692.0,  425.2,  -78.9,
            50.2,
290982      35   15.2,  684.7,  324.2,  -39.1,   72.5,     36   15.2,  657.6,  223.0,   -5.9,
            93.1,
290983
290984
290985    SOURCE ID: TRU669
290986     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
290987       1   15.2,  684.3,  329.9,  -75.9,  114.6,      2   15.2,  690.6,  430.6, -147.4,
             128.5,
290988       3   15.2,  675.9,  518.1, -214.3,  138.4,      4   15.2,  640.6,  590.0, -274.8,
             144.2,
290989       5   15.2,  585.9,  643.9, -326.9,  145.5,      6   15.2,  513.3,  678.2, -369.1,
             142.5,
290990       7   15.2,  425.2,  692.0, -400.0,  135.1,      8   15.2,  324.2,  684.7, -418.8,
             123.6,
290991       9   15.2,  223.0,  657.6, -425.9,  105.5,     10   15.2,  329.9,  684.3, -456.8,
             89.0,
290992      11   15.2,  430.6,  690.6, -473.8,   67.9,     12   15.2,  518.1,  675.9, -476.4,
            44.7,
290993      13   15.2,  590.0,  640.6, -464.5,   20.2,     14   15.2,  643.9,  585.9, -438.5,
            -5.0,
290994      15   15.2,  678.2,  513.3, -399.1,  -29.9,     16   15.2,  692.0,  425.2, -347.7,
            -54.0,
290995      17   15.2,  684.7,  324.2, -285.7,  -76.5,     18   15.2,  657.6,  223.0, -217.0,
            -97.1,
290996      19   15.2,  684.3,  329.9, -254.0, -114.6,     20   15.2,  690.6,  430.6, -283.2,
            -128.5,
290997      21   15.2,  675.9,  518.1, -303.8, -138.4,     22   15.2,  640.6,  590.0, -315.2,
            -144.2,
290998      23   15.2,  585.9,  643.9, -317.0, -145.5,     24   15.2,  513.3,  678.2, -309.2,
            -142.5,
290999      25   15.2,  425.2,  692.0, -291.9, -135.1,     26   15.2,  324.2,  684.7, -265.9,
            -123.6,
291000      27   15.2,  223.0,  657.6, -231.7, -105.5,     28   15.2,  329.9,  684.3, -227.5,
            -89.0,
291001      29   15.2,  430.6,  690.6, -216.8,  -67.9,     30   15.2,  518.1,  675.9, -199.5,
            -44.7,
291002      31   15.2,  590.0,  640.6, -176.1,  -20.2,     32   15.2,  643.9,  585.9, -147.4,
            5.0,
291003      33   15.2,  678.2,  513.3, -114.2,   29.9,     34   15.2,  692.0,  425.2,  -77.6,
            54.0,
291004      35   15.2,  684.7,  324.2,  -38.5,   76.5,     36   15.2,  657.6,  223.0,   -6.0,
```

```
          97.1,
291005
291006
291007    SOURCE ID: TRU670
291008     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291009       1   15.2,  684.3,  329.9,  -76.5,  118.8,      2   15.2,  690.6,  430.6, -148.7,
           132.4,
291010       3   15.2,  675.9,  518.1, -216.3,  142.1,      4   15.2,  640.6,  590.0, -277.4,
           147.4,
291011       5   15.2,  585.9,  643.9, -330.0,  148.3,      6   15.2,  513.3,  678.2, -372.6,
           144.6,
291012       7   15.2,  425.2,  692.0, -403.9,  136.6,      8   15.2,  324.2,  684.7, -422.9,
           124.4,
291013       9   15.2,  223.0,  657.6, -430.1,  105.6,     10   15.2,  329.9,  684.3, -460.9,
           88.4,
291014      11   15.2,  430.6,  690.6, -477.7,   66.6,     12   15.2,  518.1,  675.9, -480.0,
           42.7,
291015      13   15.2,  590.0,  640.6, -467.7,   17.6,     14   15.2,  643.9,  585.9, -441.2,
           -8.1,
291016      15   15.2,  678.2,  513.3, -401.3,  -33.5,     16   15.2,  692.0,  425.2, -349.2,
           -57.9,
291017      17   15.2,  684.7,  324.2, -286.5,  -80.6,     18   15.2,  657.6,  223.0, -217.1,
           -101.3,
291018      19   15.2,  684.3,  329.9, -253.4, -118.8,     20   15.2,  690.6,  430.6, -281.9,
           -132.4,
291019      21   15.2,  675.9,  518.1, -301.8, -142.1,     22   15.2,  640.6,  590.0, -312.6,
           -147.4,
291020      23   15.2,  585.9,  643.9, -313.9, -148.3,     24   15.2,  513.3,  678.2, -305.6,
           -144.6,
291021      25   15.2,  425.2,  692.0, -288.1, -136.6,     26   15.2,  324.2,  684.7, -261.8,
           -124.4,
291022      27   15.2,  223.0,  657.6, -227.5, -105.6,     28   15.2,  329.9,  684.3, -223.4,
           -88.4,
291023      29   15.2,  430.6,  690.6, -212.9,  -66.6,     30   15.2,  518.1,  675.9, -195.9,
           -42.7,
291024      31   15.2,  590.0,  640.6, -172.9,  -17.6,     32   15.2,  643.9,  585.9, -144.7,
           8.1,
291025      33   15.2,  678.2,  513.3, -112.1,   33.5,     34   15.2,  692.0,  425.2,  -76.0,
           57.9,
291026      35   15.2,  684.7,  324.2,  -37.7,   80.6,     36   15.2,  657.6,  223.0,   -5.9,
           101.3,
291027
291028
291029    SOURCE ID: TRU671
291030     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291031       1   15.2,  684.3,  329.9,  -82.9,  153.4,      2   15.2,  690.6,  430.6, -161.0,
           165.5,
291032       3   15.2,  675.9,  518.1, -234.2,  172.5,      4   15.2,  640.6,  590.0, -300.2,
           174.2,
291033       5   15.2,  585.9,  643.9, -357.2,  170.7,      6   15.2,  513.3,  678.2, -403.3,
           162.0,
291034       7   15.2,  425.2,  692.0, -437.1,  148.4,      8   15.2,  324.2,  684.7, -457.7,
           130.2,
291035       9   15.2,  223.0,  657.6, -465.4,  105.4,     10   15.2,  329.9,  684.3, -495.6,
           82.0,
291036      11   15.2,  430.6,  690.6, -510.8,   54.3,     12   15.2,  518.1,  675.9, -510.4,
           24.9,
291037      13   15.2,  590.0,  640.6, -494.6,   -5.3,     14   15.2,  643.9,  585.9, -463.7,
           -35.2,
291038      15   15.2,  678.2,  513.3, -418.7,  -64.2,     16   15.2,  692.0,  425.2, -361.0,
           -91.1,
291039      17   15.2,  684.7,  324.2, -292.3, -115.3,     18   15.2,  657.6,  223.0, -216.9,
           -136.5,
291040      19   15.2,  684.3,  329.9, -247.0, -153.4,     20   15.2,  690.6,  430.6, -269.6,
```

```
          -165.5,
291041      21   15.2,  675.9,  518.1, -284.0, -172.5,     22   15.2,  640.6,  590.0, -289.7,
          -174.2,
291042      23   15.2,  585.9,  643.9, -286.7, -170.7,     24   15.2,  513.3,  678.2, -274.9,
          -162.0,
291043      25   15.2,  425.2,  692.0, -254.9, -148.4,     26   15.2,  324.2,  684.7, -227.0,
          -130.2,
291044      27   15.2,  223.0,  657.6, -192.3, -105.4,     28   15.2,  329.9,  684.3, -188.7,
          -82.0,
291045      29   15.2,  430.6,  690.6, -179.8,  -54.3,     30   15.2,  518.1,  675.9, -165.5,
          -24.9,
291046      31   15.2,  590.0,  640.6, -146.1,    5.3,     32   15.2,  643.9,  585.9, -122.2,
          35.2,
291047      33   15.2,  678.2,  513.3,  -94.7,   64.2,     34   15.2,  692.0,  425.2,  -64.2,
          91.1,
291048      35   15.2,  684.7,  324.2,  -31.9,  115.3,     36   15.2,  657.6,  223.0,   -6.2,
          136.6,
291049
291050    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
291051     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
291052
291053     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
291054
291055                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
291056
291057
291058     SOURCE ID: TRU672
291059      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
291060        1   15.2,  684.3,  329.9,  -78.9,  129.5,      2   15.2,  690.6,  430.6, -152.9,
            142.6,
291061        3   15.2,  675.9,  518.1, -222.2,  151.4,      4   15.2,  640.6,  590.0, -284.8,
            155.5,
291062        5   15.2,  585.9,  643.9, -338.7,  155.0,      6   15.2,  513.3,  678.2, -382.4,
            149.7,
291063        7   15.2,  425.2,  692.0, -414.4,  139.9,      8   15.2,  324.2,  684.7, -433.8,
            125.8,
291064        9   15.2,  223.0,  657.6, -441.1,  105.2,     10   15.2,  329.9,  684.3, -471.7,
            86.0,
291065       11   15.2,  430.6,  690.6, -487.9,   62.4,     12   15.2,  518.1,  675.9, -489.3,
            36.9,
291066       13   15.2,  590.0,  640.6, -475.8,   10.2,     14   15.2,  643.9,  585.9, -447.9,
            -16.8,
291067       15   15.2,  678.2,  513.3, -406.4,  -43.2,     16   15.2,  692.0,  425.2, -352.5,
            -68.4,
291068       17   15.2,  684.7,  324.2, -287.9,  -91.5,     18   15.2,  657.6,  223.0, -216.7,
            -112.3,
291069       19   15.2,  684.3,  329.9, -251.0, -129.5,     20   15.2,  690.6,  430.6, -277.7,
            -142.6,
291070       21   15.2,  675.9,  518.1, -295.9, -151.4,     22   15.2,  640.6,  590.0, -305.2,
            -155.5,
291071       23   15.2,  585.9,  643.9, -305.2, -155.0,     24   15.2,  513.3,  678.2, -295.9,
            -149.7,
291072       25   15.2,  425.2,  692.0, -277.6, -139.9,     26   15.2,  324.2,  684.7, -250.9,
            -125.8,
291073       27   15.2,  223.0,  657.6, -216.5, -105.2,     28   15.2,  329.9,  684.3, -212.7,
            -86.0,
291074       29   15.2,  430.6,  690.6, -202.7,  -62.4,     30   15.2,  518.1,  675.9, -186.6,
            -36.9,
291075       31   15.2,  590.0,  640.6, -164.8,  -10.2,     32   15.2,  643.9,  585.9, -138.0,
            16.8,
291076       33   15.2,  678.2,  513.3, -107.0,   43.2,     34   15.2,  692.0,  425.2,  -72.7,
```

```
          68.4,
291077     35   15.2,  684.7,  324.2,  -36.2,   91.5,     36   15.2,  657.6,  223.0,   -6.3,
          112.3,
291078
291079
291080    SOURCE ID: TRU673
291081     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291082       1   15.2,  684.3,  329.9,  -79.5,  133.5,      2   15.2,  690.6,  430.6, -154.2,
           146.5,
291083       3   15.2,  675.9,  518.1, -224.2,  155.0,      4   15.2,  640.6,  590.0, -287.3,
           158.7,
291084       5   15.2,  585.9,  643.9, -341.8,  157.7,      6   15.2,  513.3,  678.2, -385.8,
           151.8,
291085       7   15.2,  425.2,  692.0, -418.2,  141.4,      8   15.2,  324.2,  684.7, -437.8,
           126.6,
291086       9   15.2,  223.0,  657.6, -445.2,  105.3,     10   15.2,  329.9,  684.3, -475.7,
            85.4,
291087      11   15.2,  430.6,  690.6, -491.8,   61.1,     12   15.2,  518.1,  675.9, -492.9,
            34.9,
291088      13   15.2,  590.0,  640.6, -479.0,    7.6,     14   15.2,  643.9,  585.9, -450.6,
           -19.8,
291089      15   15.2,  678.2,  513.3, -408.5,  -46.7,     16   15.2,  692.0,  425.2, -354.0,
           -72.2,
291090      17   15.2,  684.7,  324.2, -288.7,  -95.5,     18   15.2,  657.6,  223.0, -216.8,
          -116.4,
291091      19   15.2,  684.3,  329.9, -250.4, -133.5,     20   15.2,  690.6,  430.6, -276.4,
          -146.5,
291092      21   15.2,  675.9,  518.1, -294.0, -155.0,     22   15.2,  640.6,  590.0, -302.6,
          -158.7,
291093      23   15.2,  585.9,  643.9, -302.1, -157.7,     24   15.2,  513.3,  678.2, -292.4,
          -151.8,
291094      25   15.2,  425.2,  692.0, -273.8, -141.4,     26   15.2,  324.2,  684.7, -246.9,
          -126.6,
291095      27   15.2,  223.0,  657.6, -212.5, -105.3,     28   15.2,  329.9,  684.3, -208.6,
           -85.4,
291096      29   15.2,  430.6,  690.6, -198.8,  -61.1,     30   15.2,  518.1,  675.9, -183.0,
           -34.9,
291097      31   15.2,  590.0,  640.6, -161.6,   -7.6,     32   15.2,  643.9,  585.9, -135.3,
            19.8,
291098      33   15.2,  678.2,  513.3, -104.8,   46.7,     34   15.2,  692.0,  425.2,  -71.2,
            72.2,
291099      35   15.2,  684.7,  324.2,  -35.4,   95.5,     36   15.2,  657.6,  223.0,   -6.2,
           116.4,
291100
291101
291102    SOURCE ID: TRU674
291103     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291104       1   15.2,  684.3,  329.9,  -80.3,  137.2,      2   15.2,  690.6,  430.6, -155.6,
           150.0,
291105       3   15.2,  675.9,  518.1, -226.2,  158.2,      4   15.2,  640.6,  590.0, -289.9,
           161.6,
291106       5   15.2,  585.9,  643.9, -344.8,  160.1,      6   15.2,  513.3,  678.2, -389.2,
           153.7,
291107       7   15.2,  425.2,  692.0, -421.8,  142.6,      8   15.2,  324.2,  684.7, -441.6,
           127.2,
291108       9   15.2,  223.0,  657.6, -449.0,  105.2,     10   15.2,  329.9,  684.3, -479.4,
            84.7,
291109      11   15.2,  430.6,  690.6, -495.3,   59.7,     12   15.2,  518.1,  675.9, -496.1,
            32.9,
291110      13   15.2,  590.0,  640.6, -481.9,    5.1,     14   15.2,  643.9,  585.9, -453.0,
           -22.8,
291111      15   15.2,  678.2,  513.3, -410.3,  -50.1,     16   15.2,  692.0,  425.2, -355.2,
           -75.8,
291112      17   15.2,  684.7,  324.2, -289.3,  -99.2,     18   15.2,  657.6,  223.0, -216.7,
```

-120.2,
19 15.2, 684.3, 329.9, -249.6, -137.2, 20 15.2, 690.6, 430.6, -275.0, -150.0,
21 15.2, 675.9, 518.1, -292.0, -158.2, 22 15.2, 640.6, 590.0, -300.1, -161.6,
23 15.2, 585.9, 643.9, -299.1, -160.0, 24 15.2, 513.3, 678.2, -289.1, -153.7,
25 15.2, 425.2, 692.0, -270.2, -142.6, 26 15.2, 324.2, 684.7, -243.1, -127.2,
27 15.2, 223.0, 657.6, -208.7, -105.2, 28 15.2, 329.9, 684.3, -204.9, -84.7,
29 15.2, 430.6, 690.6, -195.3, -59.7, 30 15.2, 518.1, 675.9, -179.8, -32.9,
31 15.2, 590.0, 640.6, -158.7, -5.1, 32 15.2, 643.9, 585.9, -132.9, 22.8,
33 15.2, 678.2, 513.3, -103.0, 50.1, 34 15.2, 692.0, 425.2, -70.0, 75.8,
35 15.2, 684.7, 324.2, -34.9, 99.2, 36 15.2, 657.6, 223.0, -6.3, 120.2,

SOURCE ID: TRU675

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -80.8, 141.3, 2 15.2, 690.6, 430.6, -156.8, 153.9,
3 15.2, 675.9, 518.1, -228.0, 161.8, 4 15.2, 640.6, 590.0, -292.3, 164.8,
5 15.2, 585.9, 643.9, -347.8, 162.8, 6 15.2, 513.3, 678.2, -392.6, 155.9,
7 15.2, 425.2, 692.0, -425.5, 144.2, 8 15.2, 324.2, 684.7, -445.5, 128.1,
9 15.2, 223.0, 657.6, -453.0, 105.4, 10 15.2, 329.9, 684.3, -483.5, 84.2,
11 15.2, 430.6, 690.6, -499.2, 58.5, 12 15.2, 518.1, 675.9, -499.7, 31.1,
13 15.2, 590.0, 640.6, -485.1, 2.7, 14 15.2, 643.9, 585.9, -455.8, -25.8,
15 15.2, 678.2, 513.3, -412.5, -53.5, 16 15.2, 692.0, 425.2, -356.8, -79.5,
17 15.2, 684.7, 324.2, -290.2, -103.2, 18 15.2, 657.6, 223.0, -216.9, -124.2,
19 15.2, 684.3, 329.9, -249.1, -141.3, 20 15.2, 690.6, 430.6, -273.8, -153.9,
21 15.2, 675.9, 518.1, -290.1, -161.8, 22 15.2, 640.6, 590.0, -297.7, -164.8,
23 15.2, 585.9, 643.9, -296.1, -162.8, 24 15.2, 513.3, 678.2, -285.6, -155.9,
25 15.2, 425.2, 692.0, -266.4, -144.2, 26 15.2, 324.2, 684.7, -239.1, -128.1,
27 15.2, 223.0, 657.6, -204.6, -105.4, 28 15.2, 329.9, 684.3, -200.9, -84.2,
29 15.2, 430.6, 690.6, -191.4, -58.5, 30 15.2, 518.1, 675.9, -176.1, -31.1,
31 15.2, 590.0, 640.6, -155.5, -2.7, 32 15.2, 643.9, 585.9, -130.1, 25.8,
33 15.2, 678.2, 513.3, -100.8, 53.5, 34 15.2, 692.0, 425.2, -68.4, 79.5,
35 15.2, 684.7, 324.2, -34.0, 103.2, 36 15.2, 657.6, 223.0, -6.2, 124.2,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU676

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-81.6,	145.3,	2	15.2,	690.6,	430.6,	-158.3,	157.7,
3	15.2,	675.9,	518.1,	-230.1,	165.3,	4	15.2,	640.6,	590.0,	-295.0,	167.9,
5	15.2,	585.9,	643.9,	-350.9,	165.4,	6	15.2,	513.3,	678.2,	-396.2,	157.8,
7	15.2,	425.2,	692.0,	-429.4,	145.5,	8	15.2,	324.2,	684.7,	-449.6,	128.7,
9	15.2,	223.0,	657.6,	-457.1,	105.3,	10	15.2,	329.9,	684.3,	-487.5,	83.4,
11	15.2,	430.6,	690.6,	-503.0,	57.0,	12	15.2,	518.1,	675.9,	-503.2,	28.9,
13	15.2,	590.0,	640.6,	-488.2,	-0.0,	14	15.2,	643.9,	585.9,	-458.3,	-29.0,
15	15.2,	678.2,	513.3,	-414.5,	-57.1,	16	15.2,	692.0,	425.2,	-358.1,	-83.4,
17	15.2,	684.7,	324.2,	-290.8,	-107.2,	18	15.2,	657.6,	223.0,	-216.8,	-128.3,
19	15.2,	684.3,	329.9,	-248.3,	-145.3,	20	15.2,	690.6,	430.6,	-272.3,	-157.7,
21	15.2,	675.9,	518.1,	-288.0,	-165.3,	22	15.2,	640.6,	590.0,	-295.0,	-167.9,
23	15.2,	585.9,	643.9,	-292.9,	-165.4,	24	15.2,	513.3,	678.2,	-282.0,	-157.8,
25	15.2,	425.2,	692.0,	-262.6,	-145.5,	26	15.2,	324.2,	684.7,	-235.1,	-128.7,
27	15.2,	223.0,	657.6,	-200.5,	-105.3,	28	15.2,	329.9,	684.3,	-196.9,	-83.4,
29	15.2,	430.6,	690.6,	-187.6,	-57.0,	30	15.2,	518.1,	675.9,	-172.6,	-28.9,
31	15.2,	590.0,	640.6,	-152.4,	0.0,	32	15.2,	643.9,	585.9,	-127.6,	29.0,
33	15.2,	678.2,	513.3,	-98.9,	57.1,	34	15.2,	692.0,	425.2,	-67.1,	83.4,
35	15.2,	684.7,	324.2,	-33.4,	107.2,	36	15.2,	657.6,	223.0,	-6.2,	128.3,

SOURCE ID: TRU677

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-82.2,	149.4,	2	15.2,	690.6,	430.6,	-159.6,	161.6,
3	15.2,	675.9,	518.1,	-232.1,	168.9,	4	15.2,	640.6,	590.0,	-297.6,	171.1,
5	15.2,	585.9,	643.9,	-354.1,	168.1,	6	15.2,	513.3,	678.2,	-399.7,	160.0,
7	15.2,	425.2,	692.0,	-433.3,	147.0,	8	15.2,	324.2,	684.7,	-453.7,	129.5,
9	15.2,	223.0,	657.6,	-461.3,	105.4,	10	15.2,	329.9,	684.3,	-491.6,	82.7,
11	15.2,	430.6,	690.6,	-506.9,	55.7,	12	15.2,	518.1,	675.9,	-506.9,	26.9,
13	15.2,	590.0,	640.6,	-491.4,	-2.6,	14	15.2,	643.9,	585.9,	-461.0,	-32.1,
15	15.2,	678.2,	513.3,	-416.7,	-60.6,	16	15.2,	692.0,	425.2,	-359.6,	

```
          -87.3,
291185      17   15.2,  684.7,  324.2, -291.6, -111.3,     18   15.2,  657.6,  223.0, -216.9,
          -132.5,
291186      19   15.2,  684.3,  329.9, -247.7, -149.4,     20   15.2,  690.6,  430.6, -271.0,
          -161.6,
291187      21   15.2,  675.9,  518.1, -286.0, -168.9,     22   15.2,  640.6,  590.0, -292.4,
          -171.1,
291188      23   15.2,  585.9,  643.9, -289.8, -168.1,     24   15.2,  513.3,  678.2, -278.5,
          -160.0,
291189      25   15.2,  425.2,  692.0, -258.7, -147.0,     26   15.2,  324.2,  684.7, -231.0,
          -129.5,
291190      27   15.2,  223.0,  657.6, -196.4, -105.4,     28   15.2,  329.9,  684.3, -192.8,
          -82.7,
291191      29   15.2,  430.6,  690.6, -183.7,  -55.7,     30   15.2,  518.1,  675.9, -169.0,
          -26.9,
291192      31   15.2,  590.0,  640.6, -149.2,    2.6,     32   15.2,  643.9,  585.9, -124.8,
          32.1,
291193      33   15.2,  678.2,  513.3,  -96.7,   60.6,     34   15.2,  692.0,  425.2,  -65.6,
          87.3,
291194      35   15.2,  684.7,  324.2,  -32.6,  111.3,     36   15.2,  657.6,  223.0,   -6.2,
          132.5,
291195
291196
291197    SOURCE ID: TRU678
291198     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291199      1   15.2,  684.3,  329.9,  -88.0,  184.7,      2   15.2,  690.6,  430.6, -171.5,
           195.4,
291200      3   15.2,  675.9,  518.1, -249.7,  200.1,      4   15.2,  640.6,  590.0, -320.3,
           198.8,
291201      5   15.2,  585.9,  643.9, -381.2,  191.4,      6   15.2,  513.3,  678.2, -430.5,
           178.2,
291202      7   15.2,  425.2,  692.0, -466.8,  159.6,      8   15.2,  324.2,  684.7, -488.8,
           136.1,
291203      9   15.2,  223.0,  657.6, -497.0,  105.7,     10   15.2,  329.9,  684.3, -526.8,
           76.9,
291204     11   15.2,  430.6,  690.6, -540.7,   43.8,     12   15.2,  518.1,  675.9, -538.0,
          9.4,
291205     13   15.2,  590.0,  640.6, -519.1,  -25.3,     14   15.2,  643.9,  585.9, -484.3,
          -59.3,
291206     15   15.2,  678.2,  513.3, -434.9,  -91.4,     16   15.2,  692.0,  425.2, -372.2,
          -120.8,
291207     17   15.2,  684.7,  324.2, -298.2, -146.5,     18   15.2,  657.6,  223.0, -217.3,
          -168.2,
291208     19   15.2,  684.3,  329.9, -241.9, -184.7,     20   15.2,  690.6,  430.6, -259.1,
          -195.4,
291209     21   15.2,  675.9,  518.1, -268.4, -200.1,     22   15.2,  640.6,  590.0, -269.7,
          -198.8,
291210     23   15.2,  585.9,  643.9, -262.7, -191.4,     24   15.2,  513.3,  678.2, -247.7,
          -178.2,
291211     25   15.2,  425.2,  692.0, -225.2, -159.6,     26   15.2,  324.2,  684.7, -195.9,
          -136.1,
291212     27   15.2,  223.0,  657.6, -160.6, -105.7,     28   15.2,  329.9,  684.3, -157.5,
          -76.9,
291213     29   15.2,  430.6,  690.6, -149.9,  -43.8,     30   15.2,  518.1,  675.9, -137.8,
          -9.4,
291214     31   15.2,  590.0,  640.6, -121.5,   25.3,     32   15.2,  643.9,  585.9, -101.6,
          59.3,
291215     33   15.2,  678.2,  513.3,  -78.5,   91.4,     34   15.2,  692.0,  425.2,  -53.0,
          120.8,
291216     35   15.2,  684.7,  324.2,  -26.0,  146.5,     36   15.2,  657.6,  223.0,   -5.8,
          168.2,
291217
291218
291219    SOURCE ID: TRU679
291220     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
291221     1   15.2,  684.3,  329.9,  -84.0,  160.8,     2   15.2,  690.6,  430.6, -163.3,
           172.5,
291222     3   15.2,  675.9,  518.1, -237.7,  179.0,     4   15.2,  640.6,  590.0, -304.9,
           180.1,
291223     5   15.2,  585.9,  643.9, -362.7,  175.6,     6   15.2,  513.3,  678.2, -409.6,
           165.9,
291224     7   15.2,  425.2,  692.0, -444.0,  151.1,     8   15.2,  324.2,  684.7, -464.9,
           131.7,
291225     9   15.2,  223.0,  657.6, -472.8,  105.6,    10   15.2,  329.9,  684.3, -502.9,
           80.9,
291226    11   15.2,  430.6,  690.6, -517.8,   51.9,    12   15.2,  518.1,  675.9, -516.9,
           21.4,
291227    13   15.2,  590.0,  640.6, -500.4,   -9.9,    14   15.2,  643.9,  585.9, -468.6,
           -40.8,
291228    15   15.2,  678.2,  513.3, -422.6,  -70.5,    16   15.2,  692.0,  425.2, -363.7,
           -98.0,
291229    17   15.2,  684.7,  324.2, -293.8, -122.6,    18   15.2,  657.6,  223.0, -217.1,
           -144.0,
291230    19   15.2,  684.3,  329.9, -245.9, -160.8,    20   15.2,  690.6,  430.6, -267.2,
           -172.5,
291231    21   15.2,  675.9,  518.1, -280.4, -179.0,    22   15.2,  640.6,  590.0, -285.1,
           -180.1,
291232    23   15.2,  585.9,  643.9, -281.2, -175.6,    24   15.2,  513.3,  678.2, -268.6,
           -165.9,
291233    25   15.2,  425.2,  692.0, -248.0, -151.1,    26   15.2,  324.2,  684.7, -219.8,
           -131.7,
291234    27   15.2,  223.0,  657.6, -184.9, -105.6,    28   15.2,  329.9,  684.3, -181.4,
           -80.9,
291235    29   15.2,  430.6,  690.6, -172.8,  -51.9,    30   15.2,  518.1,  675.9, -158.9,
           -21.4,
291236    31   15.2,  590.0,  640.6, -140.2,    9.9,    32   15.2,  643.9,  585.9, -117.3,
           40.8,
291237    33   15.2,  678.2,  513.3,  -90.8,   70.5,    34   15.2,  692.0,  425.2,  -61.5,
           98.0,
291238    35   15.2,  684.7,  324.2,  -30.4,  122.6,    36   15.2,  657.6,  223.0,   -6.0,
           144.0,
291239
291240  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
291241   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
291242
                                    PAGE 797
291243   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
291244
291245                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
291246
291247
291248   SOURCE ID: TRU680
291249    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291250     1   15.2,  684.3,  329.9,  -84.6,  164.8,     2   15.2,  690.6,  430.6, -164.7,
           176.4,
291251     3   15.2,  675.9,  518.1, -239.7,  182.6,     4   15.2,  640.6,  590.0, -307.4,
           183.2,
291252     5   15.2,  585.9,  643.9, -365.8,  178.3,     6   15.2,  513.3,  678.2, -413.1,
           168.0,
291253     7   15.2,  425.2,  692.0, -447.8,  152.6,     8   15.2,  324.2,  684.7, -468.9,
           132.5,
291254     9   15.2,  223.0,  657.6, -476.9,  105.6,    10   15.2,  329.9,  684.3, -506.9,
           80.3,
291255    11   15.2,  430.6,  690.6, -521.6,   50.6,    12   15.2,  518.1,  675.9, -520.5,
           19.4,
291256    13   15.2,  590.0,  640.6, -503.5,  -12.4,    14   15.2,  643.9,  585.9, -471.3,
```

```
          -43.9,
291257      15   15.2,  678.2,  513.3, -424.7,  -74.0,     16   15.2,  692.0,  425.2, -365.2,
          -101.8,
291258      17   15.2,  684.7,  324.2, -294.6, -126.6,     18   15.2,  657.6,  223.0, -217.2,
          -148.0,
291259      19   15.2,  684.3,  329.9, -245.3, -164.8,     20   15.2,  690.6,  430.6, -265.9,
          -176.4,
291260      21   15.2,  675.9,  518.1, -278.5, -182.6,     22   15.2,  640.6,  590.0, -282.6,
          -183.2,
291261      23   15.2,  585.9,  643.9, -278.1, -178.3,     24   15.2,  513.3,  678.2, -265.1,
          -168.0,
291262      25   15.2,  425.2,  692.0, -244.2, -152.6,     26   15.2,  324.2,  684.7, -215.7,
          -132.5,
291263      27   15.2,  223.0,  657.6, -180.8, -105.6,     28   15.2,  329.9,  684.3, -177.4,
          -80.3,
291264      29   15.2,  430.6,  690.6, -168.9,  -50.6,     30   15.2,  518.1,  675.9, -155.4,
          -19.4,
291265      31   15.2,  590.0,  640.6, -137.1,   12.4,     32   15.2,  643.9,  585.9, -114.6,
          43.9,
291266      33   15.2,  678.2,  513.3,  -88.7,   74.0,     34   15.2,  692.0,  425.2,  -60.0,
          101.8,
291267      35   15.2,  684.7,  324.2,  -29.6,  126.6,     36   15.2,  657.6,  223.0,   -5.9,
          148.0,
291268
291269
291270    SOURCE ID: TRU681
291271     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291272       1   15.2,  684.3,  329.9,  -85.4,  168.5,      2   15.2,  690.6,  430.6, -166.0,
           179.9,
291273       3   15.2,  675.9,  518.1, -241.6,  185.8,      4   15.2,  640.6,  590.0, -309.9,
           186.1,
291274       5   15.2,  585.9,  643.9, -368.8,  180.7,      6   15.2,  513.3,  678.2, -416.4,
           169.8,
291275       7   15.2,  425.2,  692.0, -451.4,  153.8,      8   15.2,  324.2,  684.7, -472.7,
           133.1,
291276       9   15.2,  223.0,  657.6, -480.6,  105.6,     10   15.2,  329.9,  684.3, -510.7,
           79.6,
291277      11   15.2,  430.6,  690.6, -525.2,   49.2,     12   15.2,  518.1,  675.9, -523.7,
          17.4,
291278      13   15.2,  590.0,  640.6, -506.4,  -14.9,     14   15.2,  643.9,  585.9, -473.6,
          -46.8,
291279      15   15.2,  678.2,  513.3, -426.5,  -77.3,     16   15.2,  692.0,  425.2, -366.4,
          -105.4,
291280      17   15.2,  684.7,  324.2, -295.2, -130.3,     18   15.2,  657.6,  223.0, -217.1,
          -151.8,
291281      19   15.2,  684.3,  329.9, -244.5, -168.5,     20   15.2,  690.6,  430.6, -264.5,
          -179.9,
291282      21   15.2,  675.9,  518.1, -276.5, -185.8,     22   15.2,  640.6,  590.0, -280.1,
          -186.1,
291283      23   15.2,  585.9,  643.9, -275.1, -180.7,     24   15.2,  513.3,  678.2, -261.8,
          -169.8,
291284      25   15.2,  425.2,  692.0, -240.6, -153.8,     26   15.2,  324.2,  684.7, -212.0,
          -133.1,
291285      27   15.2,  223.0,  657.6, -177.0, -105.6,     28   15.2,  329.9,  684.3, -173.7,
          -79.6,
291286      29   15.2,  430.6,  690.6, -165.4,  -49.2,     30   15.2,  518.1,  675.9, -152.1,
          -17.4,
291287      31   15.2,  590.0,  640.6, -134.2,   14.9,     32   15.2,  643.9,  585.9, -112.2,
          46.8,
291288      33   15.2,  678.2,  513.3,  -86.8,   77.3,     34   15.2,  692.0,  425.2,  -58.8,
          105.4,
291289      35   15.2,  684.7,  324.2,  -29.0,  130.3,     36   15.2,  657.6,  223.0,   -6.0,
          151.8,
291290
291291
```

```
SOURCE ID: TRU682
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -85.9,  172.6,      2   15.2,  690.6,  430.6, -167.3,
  183.8,
   3   15.2,  675.9,  518.1, -243.5,  189.4,      4   15.2,  640.6,  590.0, -312.4,
  189.3,
   5   15.2,  585.9,  643.9, -371.8,  183.5,      6   15.2,  513.3,  678.2, -419.9,
  172.0,
   7   15.2,  425.2,  692.0, -455.2,  155.4,      8   15.2,  324.2,  684.7, -476.7,
  134.0,
   9   15.2,  223.0,  657.6, -484.7,  105.7,     10   15.2,  329.9,  684.3, -514.7,
   79.0,
  11   15.2,  430.6,  690.6, -529.1,   48.0,     12   15.2,  518.1,  675.9, -527.4,
  15.5,
  13   15.2,  590.0,  640.6, -509.6,  -17.4,     14   15.2,  643.9,  585.9, -476.4,
 -49.8,
  15   15.2,  678.2,  513.3, -428.7,  -80.7,     16   15.2,  692.0,  425.2, -368.0,
 -109.2,
  17   15.2,  684.7,  324.2, -296.1, -134.3,     18   15.2,  657.6,  223.0, -217.3,
 -155.9,
  19   15.2,  684.3,  329.9, -244.0, -172.6,     20   15.2,  690.6,  430.6, -263.3,
 -183.8,
  21   15.2,  675.9,  518.1, -274.6, -189.4,     22   15.2,  640.6,  590.0, -277.6,
 -189.3,
  23   15.2,  585.9,  643.9, -272.1, -183.5,     24   15.2,  513.3,  678.2, -258.4,
 -172.0,
  25   15.2,  425.2,  692.0, -236.8, -155.4,     26   15.2,  324.2,  684.7, -208.0,
 -134.0,
  27   15.2,  223.0,  657.6, -172.9, -105.7,     28   15.2,  329.9,  684.3, -169.6,
 -79.0,
  29   15.2,  430.6,  690.6, -161.5,  -48.0,     30   15.2,  518.1,  675.9, -148.5,
 -15.5,
  31   15.2,  590.0,  640.6, -131.0,   17.4,     32   15.2,  643.9,  585.9, -109.5,
  49.8,
  33   15.2,  678.2,  513.3,  -84.6,   80.7,     34   15.2,  692.0,  425.2,  -57.2,
  109.2,
  35   15.2,  684.7,  324.2,  -28.1,  134.3,     36   15.2,  657.6,  223.0,   -5.8,
  155.9,


SOURCE ID: TRU683
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -86.7,  176.6,      2   15.2,  690.6,  430.6, -168.7,
  187.6,
   3   15.2,  675.9,  518.1, -245.6,  192.9,      4   15.2,  640.6,  590.0, -315.1,
  192.4,
   5   15.2,  585.9,  643.9, -374.9,  186.0,      6   15.2,  513.3,  678.2, -423.4,
  174.0,
   7   15.2,  425.2,  692.0, -459.0,  156.7,      8   15.2,  324.2,  684.7, -480.7,
  134.6,
   9   15.2,  223.0,  657.6, -488.8,  105.6,     10   15.2,  329.9,  684.3, -518.7,
   78.2,
  11   15.2,  430.6,  690.6, -532.9,   46.5,     12   15.2,  518.1,  675.9, -530.8,
  13.4,
  13   15.2,  590.0,  640.6, -512.7,  -20.1,     14   15.2,  643.9,  585.9, -478.9,
 -53.0,
  15   15.2,  678.2,  513.3, -430.7,  -84.3,     16   15.2,  692.0,  425.2, -369.3,
 -113.0,
  17   15.2,  684.7,  324.2, -296.7, -138.4,     18   15.2,  657.6,  223.0, -217.2,
 -160.0,
  19   15.2,  684.3,  329.9, -243.2, -176.6,     20   15.2,  690.6,  430.6, -261.8,
 -187.6,
  21   15.2,  675.9,  518.1, -272.5, -192.9,     22   15.2,  640.6,  590.0, -274.9,
 -192.4,
```

```
291327      23   15.2,  585.9,  643.9, -268.9, -186.0,     24   15.2,  513.3,  678.2, -254.8,
            -174.0,
291328      25   15.2,  425.2,  692.0, -232.9, -156.7,     26   15.2,  324.2,  684.7, -204.0,
            -134.6,
291329      27   15.2,  223.0,  657.6, -168.8, -105.6,     28   15.2,  329.9,  684.3, -165.6,
            -78.2,
291330      29   15.2,  430.6,  690.6, -157.7,  -46.5,     30   15.2,  518.1,  675.9, -145.0,
            -13.4,
291331      31   15.2,  590.0,  640.6, -127.9,   20.1,     32   15.2,  643.9,  585.9, -106.9,
            53.0,
291332      33   15.2,  678.2,  513.3,  -82.7,   84.3,     34   15.2,  692.0,  425.2,  -55.9,
            113.0,
291333      35   15.2,  684.7,  324.2,  -27.5,  138.4,     36   15.2,  657.6,  223.0,   -5.9,
            160.0,
291334
291335   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
291336    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
291337
                                      PAGE 798
291338    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
291339
291340                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
291341
291342
291343    SOURCE ID: TRU684
291344     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
291345       1   15.2,  684.3,  329.9,  -87.3,  180.7,      2   15.2,  690.6,  430.6, -170.1,
             191.5,
291346       3   15.2,  675.9,  518.1, -247.7,  196.6,      4   15.2,  640.6,  590.0, -317.7,
             195.6,
291347       5   15.2,  585.9,  643.9, -378.1,  188.8,      6   15.2,  513.3,  678.2, -427.0,
             176.2,
291348       7   15.2,  425.2,  692.0, -462.9,  158.2,      8   15.2,  324.2,  684.7, -484.8,
             135.4,
291349       9   15.2,  223.0,  657.6, -493.0,  105.7,     10   15.2,  329.9,  684.3, -522.8,
             77.6,
291350      11   15.2,  430.6,  690.6, -536.8,   45.2,     12   15.2,  518.1,  675.9, -534.5,
            11.4,
291351      13   15.2,  590.0,  640.6, -515.9,  -22.7,     14   15.2,  643.9,  585.9, -481.7,
            -56.1,
291352      15   15.2,  678.2,  513.3, -432.8,  -87.9,     16   15.2,  692.0,  425.2, -370.8,
            -116.9,
291353      17   15.2,  684.7,  324.2, -297.5, -142.5,     18   15.2,  657.6,  223.0, -217.3,
            -164.2,
291354      19   15.2,  684.3,  329.9, -242.6, -180.7,     20   15.2,  690.6,  430.6, -260.5,
            -191.5,
291355      21   15.2,  675.9,  518.1, -270.5, -196.6,     22   15.2,  640.6,  590.0, -272.3,
            -195.6,
291356      23   15.2,  585.9,  643.9, -265.8, -188.8,     24   15.2,  513.3,  678.2, -251.2,
            -176.2,
291357      25   15.2,  425.2,  692.0, -229.1, -158.2,     26   15.2,  324.2,  684.7, -199.9,
            -135.4,
291358      27   15.2,  223.0,  657.6, -164.7, -105.7,     28   15.2,  329.9,  684.3, -161.5,
            -77.6,
291359      29   15.2,  430.6,  690.6, -153.8,  -45.2,     30   15.2,  518.1,  675.9, -141.4,
            -11.4,
291360      31   15.2,  590.0,  640.6, -124.7,   22.7,     32   15.2,  643.9,  585.9, -104.2,
            56.1,
291361      33   15.2,  678.2,  513.3,  -80.5,   87.9,     34   15.2,  692.0,  425.2,  -54.4,
            116.9,
291362      35   15.2,  684.7,  324.2,  -26.7,  142.5,     36   15.2,  657.6,  223.0,   -5.8,
            164.2,
```

SOURCE ID: TRU685

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-94.3,	216.5,	2	15.2,	690.6,	430.6,	-183.2,	225.6,
3	15.2,	675.9,	518.1,	-266.5,	227.9,	4	15.2,	640.6,	590.0,	-341.7,	223.2,
5	15.2,	585.9,	643.9,	-406.5,	211.7,	6	15.2,	513.3,	678.2,	-458.9,	193.9,
7	15.2,	425.2,	692.0,	-497.5,	170.1,	8	15.2,	324.2,	684.7,	-520.9,	141.1,
9	15.2,	223.0,	657.6,	-529.5,	105.1,	10	15.2,	329.9,	684.3,	-558.7,	70.6,
11	15.2,	430.6,	690.6,	-570.9,	32.1,	12	15.2,	518.1,	675.9,	-565.8,	-7.4,
13	15.2,	590.0,	640.6,	-543.5,	-46.7,	14	15.2,	643.9,	585.9,	-504.7,	-84.5,
15	15.2,	678.2,	513.3,	-450.5,	-119.8,	16	15.2,	692.0,	425.2,	-382.7,	-151.5,
17	15.2,	684.7,	324.2,	-303.2,	-178.5,	18	15.2,	657.6,	223.0,	-216.6,	-200.7,
19	15.2,	684.3,	329.9,	-235.6,	-216.5,	20	15.2,	690.6,	430.6,	-247.4,	-225.6,
21	15.2,	675.9,	518.1,	-251.7,	-227.9,	22	15.2,	640.6,	590.0,	-248.3,	-223.2,
23	15.2,	585.9,	643.9,	-237.4,	-211.7,	24	15.2,	513.3,	678.2,	-219.3,	-193.9,
25	15.2,	425.2,	692.0,	-194.5,	-170.1,	26	15.2,	324.2,	684.7,	-163.8,	-141.1,
27	15.2,	223.0,	657.6,	-128.2,	-105.1,	28	15.2,	329.9,	684.3,	-125.6,	-70.6,
29	15.2,	430.6,	690.6,	-119.7,	-32.1,	30	15.2,	518.1,	675.9,	-110.1,	7.4,
31	15.2,	590.0,	640.6,	-97.1,	46.7,	32	15.2,	643.9,	585.9,	-81.2,	84.5,
33	15.2,	678.2,	513.3,	-62.8,	119.8,	34	15.2,	692.0,	425.2,	-42.5,	151.5,
35	15.2,	684.7,	324.2,	-21.0,	178.5,	36	15.2,	657.6,	223.0,	-6.4,	200.7,

SOURCE ID: TRU686

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-90.3,	192.6,	2	15.2,	690.6,	430.6,	-175.0,	202.8,
3	15.2,	675.9,	518.1,	-254.5,	206.8,	4	15.2,	640.6,	590.0,	-326.2,	204.5,
5	15.2,	585.9,	643.9,	-388.0,	196.0,	6	15.2,	513.3,	678.2,	-438.0,	181.6,
7	15.2,	425.2,	692.0,	-474.7,	161.6,	8	15.2,	324.2,	684.7,	-497.0,	136.7,
9	15.2,	223.0,	657.6,	-505.2,	104.9,	10	15.2,	329.9,	684.3,	-534.8,	74.7,
11	15.2,	430.6,	690.6,	-548.1,	40.2,	12	15.2,	518.1,	675.9,	-544.7,	4.6,
13	15.2,	590.0,	640.6,	-524.8,	-31.2,	14	15.2,	643.9,	585.9,	-488.9,	-66.1,
15	15.2,	678.2,	513.3,	-438.2,	-98.9,	16	15.2,	692.0,	425.2,	-374.2,	-128.7,
17	15.2,	684.7,	324.2,	-298.8,	-154.7,	18	15.2,	657.6,	223.0,	-216.4,	-176.4,
19	15.2,	684.3,	329.9,	-239.6,	-192.6,	20	15.2,	690.6,	430.6,	-255.5,	-202.8,

```
291399      21   15.2,  675.9,  518.1, -263.7, -206.8,     22   15.2,  640.6,  590.0, -263.8,
            -204.5,
291400      23   15.2,  585.9,  643.9, -255.9, -196.0,     24   15.2,  513.3,  678.2, -240.2,
            -181.6,
291401      25   15.2,  425.2,  692.0, -217.2, -161.6,     26   15.2,  324.2,  684.7, -187.7,
            -136.7,
291402      27   15.2,  223.0,  657.6, -152.4, -104.9,     28   15.2,  329.9,  684.3, -149.6,
            -74.7,
291403      29   15.2,  430.6,  690.6, -142.5,  -40.2,     30   15.2,  518.1,  675.9, -131.2,
            -4.6,
291404      31   15.2,  590.0,  640.6, -115.8,   31.2,     32   15.2,  643.9,  585.9,  -96.9,
            66.1,
291405      33   15.2,  678.2,  513.3,  -75.1,   98.9,     34   15.2,  692.0,  425.2,  -51.0,
            128.7,
291406      35   15.2,  684.7,  324.2,  -25.4,  154.7,     36   15.2,  657.6,  223.0,   -6.6,
            176.4,
291407
291408
291409    SOURCE ID: TRU687
291410     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
291411       1   15.2,  684.3,  329.9,  -90.9,  196.6,      2   15.2,  690.6,  430.6, -176.4,
             206.6,
291412       3   15.2,  675.9,  518.1, -256.4,  210.3,      4   15.2,  640.6,  590.0, -328.8,
             207.7,
291413       5   15.2,  585.9,  643.9, -391.1,  198.7,      6   15.2,  513.3,  678.2, -441.5,
             183.7,
291414       7   15.2,  425.2,  692.0, -478.5,  163.1,      8   15.2,  324.2,  684.7, -501.0,
             137.5,
291415       9   15.2,  223.0,  657.6, -509.3,  105.0,     10   15.2,  329.9,  684.3, -538.8,
             74.0,
291416      11   15.2,  430.6,  690.6, -551.9,   38.9,     12   15.2,  518.1,  675.9, -548.3,
            2.6,
291417      13   15.2,  590.0,  640.6, -528.0,  -33.8,     14   15.2,  643.9,  585.9, -491.6,
            -69.1,
291418      15   15.2,  678.2,  513.3, -440.4, -102.4,     16   15.2,  692.0,  425.2, -375.7,
            -132.5,
291419      17   15.2,  684.7,  324.2, -299.6, -158.7,     18   15.2,  657.6,  223.0, -216.5,
            -180.5,
291420      19   15.2,  684.3,  329.9, -239.0, -196.6,     20   15.2,  690.6,  430.6, -254.2,
            -206.6,
291421      21   15.2,  675.9,  518.1, -261.7, -210.3,     22   15.2,  640.6,  590.0, -261.2,
            -207.7,
291422      23   15.2,  585.9,  643.9, -252.8, -198.7,     24   15.2,  513.3,  678.2, -236.7,
            -183.7,
291423      25   15.2,  425.2,  692.0, -213.5, -163.1,     26   15.2,  324.2,  684.7, -183.7,
            -137.5,
291424      27   15.2,  223.0,  657.6, -148.3, -105.0,     28   15.2,  329.9,  684.3, -145.5,
            -74.0,
291425      29   15.2,  430.6,  690.6, -138.7,  -38.9,     30   15.2,  518.1,  675.9, -127.6,
            -2.6,
291426      31   15.2,  590.0,  640.6, -112.6,   33.8,     32   15.2,  643.9,  585.9,  -94.2,
            69.1,
291427      33   15.2,  678.2,  513.3,  -73.0,  102.4,     34   15.2,  692.0,  425.2,  -49.5,
            132.5,
291428      35   15.2,  684.7,  324.2,  -24.6,  158.7,     36   15.2,  657.6,  223.0,   -6.5,
            180.5,
291429
291430    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
291431     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
291432
                                      PAGE 799
291433     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU688

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-91.6,	200.4,	2	15.2,	690.6,	430.6,	-177.7,	210.2,
3	15.2,	675.9,	518.1,	-258.4,	213.6,	4	15.2,	640.6,	590.0,	-331.3,	210.5,
5	15.2,	585.9,	643.9,	-394.0,	201.1,	6	15.2,	513.3,	678.2,	-444.8,	185.5,
7	15.2,	425.2,	692.0,	-482.1,	164.3,	8	15.2,	324.2,	684.7,	-504.8,	138.1,
9	15.2,	223.0,	657.6,	-513.1,	104.9,	10	15.2,	329.9,	684.3,	-542.5,	73.3,
11	15.2,	430.6,	690.6,	-555.5,	37.5,	12	15.2,	518.1,	675.9,	-551.5,	0.6,
13	15.2,	590.0,	640.6,	-530.8,	-36.3,	14	15.2,	643.9,	585.9,	-494.0,	-72.1,
15	15.2,	678.2,	513.3,	-442.2,	-105.7,	16	15.2,	692.0,	425.2,	-376.9,	-136.1,
17	15.2,	684.7,	324.2,	-300.2,	-162.4,	18	15.2,	657.6,	223.0,	-216.4,	-184.3,
19	15.2,	684.3,	329.9,	-238.2,	-200.4,	20	15.2,	690.6,	430.6,	-252.8,	-210.2,
21	15.2,	675.9,	518.1,	-259.7,	-213.6,	22	15.2,	640.6,	590.0,	-258.7,	-210.5,
23	15.2,	585.9,	643.9,	-249.9,	-201.1,	24	15.2,	513.3,	678.2,	-233.4,	-185.5,
25	15.2,	425.2,	692.0,	-209.9,	-164.3,	26	15.2,	324.2,	684.7,	-179.9,	-138.1,
27	15.2,	223.0,	657.6,	-144.5,	-104.9,	28	15.2,	329.9,	684.3,	-141.8,	-73.3,
29	15.2,	430.6,	690.6,	-135.1,	-37.5,	30	15.2,	518.1,	675.9,	-124.3,	-0.6,
31	15.2,	590.0,	640.6,	-109.8,	36.3,	32	15.2,	643.9,	585.9,	-91.9,	72.1,
33	15.2,	678.2,	513.3,	-71.2,	105.7,	34	15.2,	692.0,	425.2,	-48.3,	136.1,
35	15.2,	684.7,	324.2,	-24.0,	162.4,	36	15.2,	657.6,	223.0,	-6.6,	184.3,

SOURCE ID: TRU689

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-92.2,	204.4,	2	15.2,	690.6,	430.6,	-179.0,	214.1,
3	15.2,	675.9,	518.1,	-260.3,	217.2,	4	15.2,	640.6,	590.0,	-333.7,	213.8,
5	15.2,	585.9,	643.9,	-397.0,	203.8,	6	15.2,	513.3,	678.2,	-448.3,	187.7,
7	15.2,	425.2,	692.0,	-485.9,	165.9,	8	15.2,	324.2,	684.7,	-508.7,	139.0,
9	15.2,	223.0,	657.6,	-517.2,	105.1,	10	15.2,	329.9,	684.3,	-546.6,	72.8,
11	15.2,	430.6,	690.6,	-559.3,	36.3,	12	15.2,	518.1,	675.9,	-555.1,	-1.2,
13	15.2,	590.0,	640.6,	-534.1,	-38.8,	14	15.2,	643.9,	585.9,	-496.8,	-75.1,
15	15.2,	678.2,	513.3,	-444.4,	-109.1,	16	15.2,	692.0,	425.2,	-378.5,	-139.9,
17	15.2,	684.7,	324.2,	-301.1,	-166.4,	18	15.2,	657.6,	223.0,	-216.6,	-188.4,

```
      19   15.2,  684.3,  329.9, -237.7, -204.4,     20   15.2,  690.6,  430.6, -251.6,
     -214.1,
      21   15.2,  675.9,  518.1, -257.8, -217.2,     22   15.2,  640.6,  590.0, -256.2,
     -213.8,
      23   15.2,  585.9,  643.9, -246.9, -203.8,     24   15.2,  513.3,  678.2, -230.0,
     -187.7,
      25   15.2,  425.2,  692.0, -206.1, -165.9,     26   15.2,  324.2,  684.7, -176.0,
     -139.0,
      27   15.2,  223.0,  657.6, -140.5, -105.1,     28   15.2,  329.9,  684.3, -137.8,
     -72.8,
      29   15.2,  430.6,  690.6, -131.2,  -36.3,     30   15.2,  518.1,  675.9, -120.7,
      1.2,
      31   15.2,  590.0,  640.6, -106.5,   38.8,     32   15.2,  643.9,  585.9,  -89.1,
     75.1,
      33   15.2,  678.2,  513.3,  -69.0,  109.1,     34   15.2,  692.0,  425.2,  -46.8,
     139.9,
      35   15.2,  684.7,  324.2,  -23.1,  166.4,     36   15.2,  657.6,  223.0,   -6.4,
     188.4,

SOURCE ID: TRU690
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  684.3,  329.9,  -93.0,  208.4,      2   15.2,  690.6,  430.6, -180.4,
      217.9,
       3   15.2,  675.9,  518.1, -262.4,  220.7,      4   15.2,  640.6,  590.0, -336.4,
      216.8,
       5   15.2,  585.9,  643.9, -400.2,  206.4,      6   15.2,  513.3,  678.2, -451.9,
      189.7,
       7   15.2,  425.2,  692.0, -489.7,  167.2,      8   15.2,  324.2,  684.7, -512.8,
      139.6,
       9   15.2,  223.0,  657.6, -521.2,  105.0,     10   15.2,  329.9,  684.3, -550.6,
       72.0,
      11   15.2,  430.6,  690.6, -563.1,   34.8,     12   15.2,  518.1,  675.9, -558.6,
      -3.3,
      13   15.2,  590.0,  640.6, -537.1,  -41.4,     14   15.2,  643.9,  585.9, -499.3,
     -78.3,
      15   15.2,  678.2,  513.3, -446.3, -112.7,     16   15.2,  692.0,  425.2, -379.8,
     -143.8,
      17   15.2,  684.7,  324.2, -301.7, -170.4,     18   15.2,  657.6,  223.0, -216.5,
     -192.4,
      19   15.2,  684.3,  329.9, -236.9, -208.4,     20   15.2,  690.6,  430.6, -250.1,
     -217.9,
      21   15.2,  675.9,  518.1, -255.7, -220.7,     22   15.2,  640.6,  590.0, -253.5,
     -216.8,
      23   15.2,  585.9,  643.9, -243.7, -206.4,     24   15.2,  513.3,  678.2, -226.4,
     -189.7,
      25   15.2,  425.2,  692.0, -202.2, -167.2,     26   15.2,  324.2,  684.7, -171.9,
     -139.6,
      27   15.2,  223.0,  657.6, -136.4, -105.0,     28   15.2,  329.9,  684.3, -133.8,
     -72.0,
      29   15.2,  430.6,  690.6, -127.4,  -34.8,     30   15.2,  518.1,  675.9, -117.2,
      3.3,
      31   15.2,  590.0,  640.6, -103.5,   41.4,     32   15.2,  643.9,  585.9,  -86.6,
     78.3,
      33   15.2,  678.2,  513.3,  -67.0,  112.7,     34   15.2,  692.0,  425.2,  -45.4,
     143.8,
      35   15.2,  684.7,  324.2,  -22.5,  170.4,     36   15.2,  657.6,  223.0,   -6.5,
     192.4,

SOURCE ID: TRU691
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  684.3,  329.9,  -93.6,  212.5,      2   15.2,  690.6,  430.6, -181.8,
      221.8,
```

```
291507       3   15.2,  675.9,  518.1, -264.4,  224.4,      4   15.2,  640.6,  590.0, -339.0,
          220.1,
291508       5   15.2,  585.9,  643.9, -403.4,  209.1,      6   15.2,  513.3,  678.2, -455.4,
          191.8,
291509       7   15.2,  425.2,  692.0, -493.6,  168.7,      8   15.2,  324.2,  684.7, -516.8,
          140.4,
291510       9   15.2,  223.0,  657.6, -525.4,  105.1,     10   15.2,  329.9,  684.3, -554.7,
          71.3,
291511      11   15.2,  430.6,  690.6, -567.1,   33.5,     12   15.2,  518.1,  675.9, -562.3,
          -5.4,
291512      13   15.2,  590.0,  640.6, -540.4,  -44.1,     14   15.2,  643.9,  585.9, -502.1,
          -81.4,
291513      15   15.2,  678.2,  513.3, -448.5, -116.3,     16   15.2,  692.0,  425.2, -381.3,
          -147.7,
291514      17   15.2,  684.7,  324.2, -302.5, -174.5,     18   15.2,  657.6,  223.0, -216.6,
          -196.6,
291515      19   15.2,  684.3,  329.9, -236.3, -212.5,     20   15.2,  690.6,  430.6, -248.8,
          -221.8,
291516      21   15.2,  675.9,  518.1, -253.7, -224.4,     22   15.2,  640.6,  590.0, -250.9,
          -220.1,
291517      23   15.2,  585.9,  643.9, -240.5, -209.1,     24   15.2,  513.3,  678.2, -222.8,
          -191.8,
291518      25   15.2,  425.2,  692.0, -198.3, -168.7,     26   15.2,  324.2,  684.7, -167.8,
          -140.4,
291519      27   15.2,  223.0,  657.6, -132.2, -105.1,     28   15.2,  329.9,  684.3, -129.7,
          -71.3,
291520      29   15.2,  430.6,  690.6, -123.5,  -33.5,     30   15.2,  518.1,  675.9, -113.6,
          5.4,
291521      31   15.2,  590.0,  640.6, -100.2,   44.1,     32   15.2,  643.9,  585.9,  -83.8,
          81.4,
291522      33   15.2,  678.2,  513.3,  -64.9,  116.3,     34   15.2,  692.0,  425.2,  -43.9,
          147.7,
291523      35   15.2,  684.7,  324.2,  -21.7,  174.5,     36   15.2,  657.6,  223.0,   -6.4,
          196.6,
291524
291525  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
291526   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
291527
                                  PAGE 800
291528   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
291529
291530                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
291531
291532
291533   SOURCE ID: TRU692
291534    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291535       1   15.2,  684.3,  329.9,  -99.8,  246.9,      2   15.2,  690.6,  430.6, -193.9,
          254.6,
291536       3   15.2,  675.9,  518.1, -282.0,  254.6,      4   15.2,  640.6,  590.0, -361.6,
          246.8,
291537       5   15.2,  585.9,  643.9, -430.2,  231.5,      6   15.2,  513.3,  678.2, -485.8,
          209.2,
291538       7   15.2,  425.2,  692.0, -526.5,  180.5,      8   15.2,  324.2,  684.7, -551.3,
          146.4,
291539       9   15.2,  223.0,  657.6, -560.4,  105.0,     10   15.2,  329.9,  684.3, -589.1,
          65.1,
291540      11   15.2,  430.6,  690.6, -599.9,   21.4,     12   15.2,  518.1,  675.9, -592.5,
          -23.0,
291541      13   15.2,  590.0,  640.6, -567.1,  -66.6,     14   15.2,  643.9,  585.9, -524.4,
          -108.3,
291542      15   15.2,  678.2,  513.3, -465.9, -146.7,     16   15.2,  692.0,  425.2, -393.1,
          -180.6,
```

```
291543      17   15.2,  684.7,  324.2, -308.4, -209.0,     18   15.2,  657.6,  223.0, -216.5,
          -231.6,
291544      19   15.2,  684.3,  329.9, -230.1, -246.9,     20   15.2,  690.6,  430.6, -236.7,
          -254.6,
291545      21   15.2,  675.9,  518.1, -236.1, -254.6,     22   15.2,  640.6,  590.0, -228.4,
          -246.8,
291546      23   15.2,  585.9,  643.9, -213.7, -231.5,     24   15.2,  513.3,  678.2, -192.5,
          -209.2,
291547      25   15.2,  425.2,  692.0, -165.4, -180.5,     26   15.2,  324.2,  684.7, -133.4,
          -146.4,
291548      27   15.2,  223.0,  657.6,  -97.2, -105.0,     28   15.2,  329.9,  684.3,  -95.2,
          -65.1,
291549      29   15.2,  430.6,  690.6,  -90.7,  -21.4,     30   15.2,  518.1,  675.9,  -83.3,
          23.0,
291550      31   15.2,  590.0,  640.6,  -73.5,   66.6,     32   15.2,  643.9,  585.9,  -61.4,
          108.3,
291551      33   15.2,  678.2,  513.3,  -47.5,  146.7,     34   15.2,  692.0,  425.2,  -32.1,
          180.6,
291552      35   15.2,  684.7,  324.2,  -15.7,  209.0,     36   15.2,  657.6,  223.0,   -6.5,
          231.6,
291553
291554
291555    SOURCE ID: TRU693
291556     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291557       1   15.2,  684.3,  329.9,  -95.8,  223.0,      2   15.2,  690.6,  430.6, -185.7,
           231.8,
291558       3   15.2,  675.9,  518.1, -270.1,  233.5,      4   15.2,  640.6,  590.0, -346.2,
           228.1,
291559       5   15.2,  585.9,  643.9, -411.8,  215.8,      6   15.2,  513.3,  678.2, -464.8,
           196.9,
291560       7   15.2,  425.2,  692.0, -503.8,  172.1,      8   15.2,  324.2,  684.7, -527.4,
           142.0,
291561       9   15.2,  223.0,  657.6, -536.1,  104.8,     10   15.2,  329.9,  684.3, -565.2,
           69.2,
291562      11   15.2,  430.6,  690.6, -577.1,   29.6,     12   15.2,  518.1,  675.9, -571.4,
          -11.0,
291563      13   15.2,  590.0,  640.6, -548.4,  -51.2,     14   15.2,  643.9,  585.9, -508.7,
          -89.8,
291564      15   15.2,  678.2,  513.3, -453.6, -125.7,     16   15.2,  692.0,  425.2, -384.7,
          -157.8,
291565      17   15.2,  684.7,  324.2, -304.1, -185.1,     18   15.2,  657.6,  223.0, -216.3,
          -207.3,
291566      19   15.2,  684.3,  329.9, -234.1, -223.0,     20   15.2,  690.6,  430.6, -244.8,
          -231.8,
291567      21   15.2,  675.9,  518.1, -248.1, -233.5,     22   15.2,  640.6,  590.0, -243.8,
          -228.1,
291568      23   15.2,  585.9,  643.9, -232.1, -215.8,     24   15.2,  513.3,  678.2, -213.4,
          -196.9,
291569      25   15.2,  425.2,  692.0, -188.2, -172.1,     26   15.2,  324.2,  684.7, -157.2,
          -142.0,
291570      27   15.2,  223.0,  657.6, -121.5, -104.8,     28   15.2,  329.9,  684.3, -119.2,
          -69.2,
291571      29   15.2,  430.6,  690.6, -113.5,  -29.6,     30   15.2,  518.1,  675.9, -104.5,
          11.0,
291572      31   15.2,  590.0,  640.6,  -92.2,   51.2,     32   15.2,  643.9,  585.9,  -77.2,
          89.8,
291573      33   15.2,  678.2,  513.3,  -59.8,  125.7,     34   15.2,  692.0,  425.2,  -40.6,
          157.8,
291574      35   15.2,  684.7,  324.2,  -20.1,  185.1,     36   15.2,  657.6,  223.0,   -6.7,
          207.3,
291575
291576
291577    SOURCE ID: TRU694
291578     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
```

```
291579       1   15.2,  684.3,  329.9,  -96.4,  227.0,      2   15.2,  690.6,  430.6, -187.0,
             235.6,
291580       3   15.2,  675.9,  518.1, -272.0,  237.1,      4   15.2,  640.6,  590.0, -348.7,
             231.3,
291581       5   15.2,  585.9,  643.9, -414.8,  218.5,      6   15.2,  513.3,  678.2, -468.3,
             199.0,
291582       7   15.2,  425.2,  692.0, -507.6,  173.5,      8   15.2,  324.2,  684.7, -531.5,
             142.8,
291583       9   15.2,  223.0,  657.6, -540.2,  104.9,     10   15.2,  329.9,  684.3, -569.2,
             68.6,
291584      11   15.2,  430.6,  690.6, -580.9,   28.2,     12   15.2,  518.1,  675.9, -575.0,
             -13.0,
291585      13   15.2,  590.0,  640.6, -551.6,  -53.7,     14   15.2,  643.9,  585.9, -511.4,
             -92.9,
291586      15   15.2,  678.2,  513.3, -455.7, -129.2,     16   15.2,  692.0,  425.2, -386.1,
             -161.6,
291587      17   15.2,  684.7,  324.2, -304.9, -189.1,     18   15.2,  657.6,  223.0, -216.4,
             -211.4,
291588      19   15.2,  684.3,  329.9, -233.5, -227.0,     20   15.2,  690.6,  430.6, -243.5,
             -235.6,
291589      21   15.2,  675.9,  518.1, -246.1, -237.1,     22   15.2,  640.6,  590.0, -241.2,
             -231.3,
291590      23   15.2,  585.9,  643.9, -229.1, -218.5,     24   15.2,  513.3,  678.2, -209.9,
             -199.0,
291591      25   15.2,  425.2,  692.0, -184.4, -173.5,     26   15.2,  324.2,  684.7, -153.2,
             -142.8,
291592      27   15.2,  223.0,  657.6, -117.4, -104.9,     28   15.2,  329.9,  684.3, -115.1,
             -68.6,
291593      29   15.2,  430.6,  690.6, -109.7,  -28.2,     30   15.2,  518.1,  675.9, -100.9,
             13.0,
291594      31   15.2,  590.0,  640.6,  -89.0,   53.7,     32   15.2,  643.9,  585.9,  -74.5,
             92.9,
291595      33   15.2,  678.2,  513.3,  -57.7,  129.2,     34   15.2,  692.0,  425.2,  -39.1,
             161.6,
291596      35   15.2,  684.7,  324.2,  -19.3,  189.1,     36   15.2,  657.6,  223.0,   -6.6,
             211.4,
291597
291598
291599    SOURCE ID: TRU695
291600     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
291601       1   15.2,  684.3,  329.9,  -97.1,  230.8,      2   15.2,  690.6,  430.6, -188.4,
             239.2,
291602       3   15.2,  675.9,  518.1, -274.0,  240.3,      4   15.2,  640.6,  590.0, -351.2,
             234.1,
291603       5   15.2,  585.9,  643.9, -417.8,  220.8,      6   15.2,  513.3,  678.2, -471.7,
             200.8,
291604       7   15.2,  425.2,  692.0, -511.2,  174.7,      8   15.2,  324.2,  684.7, -535.2,
             143.3,
291605       9   15.2,  223.0,  657.6, -544.0,  104.8,     10   15.2,  329.9,  684.3, -572.9,
             67.8,
291606      11   15.2,  430.6,  690.6, -584.4,   26.9,     12   15.2,  518.1,  675.9, -578.2,
             -14.9,
291607      13   15.2,  590.0,  640.6, -554.4,  -56.2,     14   15.2,  643.9,  585.9, -513.8,
             -95.8,
291608      15   15.2,  678.2,  513.3, -457.5, -132.5,     16   15.2,  692.0,  425.2, -387.4,
             -165.2,
291609      17   15.2,  684.7,  324.2, -305.4, -192.9,     18   15.2,  657.6,  223.0, -216.3,
             -215.2,
291610      19   15.2,  684.3,  329.9, -232.8, -230.8,     20   15.2,  690.6,  430.6, -242.1,
             -239.2,
291611      21   15.2,  675.9,  518.1, -244.2, -240.3,     22   15.2,  640.6,  590.0, -238.8,
             -234.1,
291612      23   15.2,  585.9,  643.9, -226.1, -220.8,     24   15.2,  513.3,  678.2, -206.6,
             -200.8,
291613      25   15.2,  425.2,  692.0, -180.8, -174.7,     26   15.2,  324.2,  684.7, -149.5,
```

```
          -143.3,
291614      27   15.2,  223.0,  657.6, -113.6, -104.8,     28   15.2,  329.9,  684.3, -111.4,
          -67.8,
291615      29   15.2,  430.6,  690.6, -106.1,  -26.9,     30   15.2,  518.1,  675.9,  -97.6,
          14.9,
291616      31   15.2,  590.0,  640.6,  -86.2,   56.2,     32   15.2,  643.9,  585.9,  -72.1,
          95.8,
291617      33   15.2,  678.2,  513.3,  -55.8,  132.5,     34   15.2,  692.0,  425.2,  -37.9,
          165.2,
291618      35   15.2,  684.7,  324.2,  -18.8,  192.9,     36   15.2,  657.6,  223.0,   -6.7,
          215.2,
291619
291620    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
291621     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
291622
                                    PAGE 801
291623     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
291624
291625                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
291626
291627
291628     SOURCE ID: TRU696
291629      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
291630        1   15.2,  684.3,  329.9,  -97.7,  234.8,       2   15.2,  690.6,  430.6, -189.7,
            243.1,
291631        3   15.2,  675.9,  518.1, -275.9,  243.9,       4   15.2,  640.6,  590.0, -353.7,
            237.4,
291632        5   15.2,  585.9,  643.9, -420.8,  223.6,       6   15.2,  513.3,  678.2, -475.1,
            203.0,
291633        7   15.2,  425.2,  692.0, -515.0,  176.3,       8   15.2,  324.2,  684.7, -539.2,
            144.2,
291634        9   15.2,  223.0,  657.6, -548.1,  105.0,      10   15.2,  329.9,  684.3, -577.0,
            67.3,
291635       11   15.2,  430.6,  690.6, -588.3,   25.6,      12   15.2,  518.1,  675.9, -581.8,
          -16.8,
291636       13   15.2,  590.0,  640.6, -557.7,  -58.7,      14   15.2,  643.9,  585.9, -516.5,
          -98.9,
291637       15   15.2,  678.2,  513.3, -459.7, -136.0,      16   15.2,  692.0,  425.2, -388.9,
          -169.0,
291638       17   15.2,  684.7,  324.2, -306.3, -196.9,      18   15.2,  657.6,  223.0, -216.5,
          -219.3,
291639       19   15.2,  684.3,  329.9, -232.2, -234.8,      20   15.2,  690.6,  430.6, -240.9,
          -243.1,
291640       21   15.2,  675.9,  518.1, -242.3, -243.9,      22   15.2,  640.6,  590.0, -236.3,
          -237.4,
291641       23   15.2,  585.9,  643.9, -223.1, -223.6,      24   15.2,  513.3,  678.2, -203.1,
          -203.0,
291642       25   15.2,  425.2,  692.0, -177.0, -176.3,      26   15.2,  324.2,  684.7, -145.5,
          -144.2,
291643       27   15.2,  223.0,  657.6, -109.6, -105.0,      28   15.2,  329.9,  684.3, -107.4,
          -67.3,
291644       29   15.2,  430.6,  690.6, -102.2,  -25.6,      30   15.2,  518.1,  675.9,  -94.0,
          16.8,
291645       31   15.2,  590.0,  640.6,  -83.0,   58.7,      32   15.2,  643.9,  585.9,  -69.3,
          98.9,
291646       33   15.2,  678.2,  513.3,  -53.6,  136.0,      34   15.2,  692.0,  425.2,  -36.3,
          169.0,
291647       35   15.2,  684.7,  324.2,  -17.9,  196.9,      36   15.2,  657.6,  223.0,   -6.5,
          219.3,
291648
291649
291650     SOURCE ID: TRU697
```

```
291651     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
291652       1   15.2,  684.3,  329.9,  -98.5,  238.8,      2   15.2,  690.6,  430.6, -191.1,
             246.8,
291653       3   15.2,  675.9,  518.1, -278.0,  247.4,      4   15.2,  640.6,  590.0, -356.4,
             240.4,
291654       5   15.2,  585.9,  643.9, -424.0,  226.1,      6   15.2,  513.3,  678.2, -478.7,
             205.0,
291655       7   15.2,  425.2,  692.0, -518.8,  177.6,      8   15.2,  324.2,  684.7, -543.2,
             144.8,
291656       9   15.2,  223.0,  657.6, -552.1,  104.9,     10   15.2,  329.9,  684.3, -581.0,
              66.5,
291657      11   15.2,  430.6,  690.6, -592.1,   24.2,     12   15.2,  518.1,  675.9, -585.3,
             -18.9,
291658      13   15.2,  590.0,  640.6, -560.7,  -61.4,     14   15.2,  643.9,  585.9, -519.1,
            -102.0,
291659      15   15.2,  678.2,  513.3, -461.7, -139.6,     16   15.2,  692.0,  425.2, -390.2,
            -172.8,
291660      17   15.2,  684.7,  324.2, -306.9, -200.9,     18   15.2,  657.6,  223.0, -216.4,
            -223.3,
291661      19   15.2,  684.3,  329.9, -231.4, -238.8,     20   15.2,  690.6,  430.6, -239.4,
            -246.8,
291662      21   15.2,  675.9,  518.1, -240.2, -247.4,     22   15.2,  640.6,  590.0, -233.6,
            -240.4,
291663      23   15.2,  585.9,  643.9, -219.9, -226.1,     24   15.2,  513.3,  678.2, -199.6,
            -205.0,
291664      25   15.2,  425.2,  692.0, -173.1, -177.6,     26   15.2,  324.2,  684.7, -141.5,
            -144.8,
291665      27   15.2,  223.0,  657.6, -105.5, -104.9,     28   15.2,  329.9,  684.3, -103.4,
             -66.5,
291666      29   15.2,  430.6,  690.6,  -98.5,  -24.2,     30   15.2,  518.1,  675.9,  -90.5,
              18.9,
291667      31   15.2,  590.0,  640.6,  -79.9,   61.4,     32   15.2,  643.9,  585.9,  -66.8,
             102.0,
291668      33   15.2,  678.2,  513.3,  -51.7,  139.6,     34   15.2,  692.0,  425.2,  -35.0,
             172.8,
291669      35   15.2,  684.7,  324.2,  -17.2,  200.9,     36   15.2,  657.6,  223.0,   -6.6,
             223.3,
291670
291671
291672    SOURCE ID: TRU698
291673     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
291674       1   15.2,  684.3,  329.9,  -99.1,  242.9,      2   15.2,  690.6,  430.6, -192.5,
             250.8,
291675       3   15.2,  675.9,  518.1, -280.0,  251.1,      4   15.2,  640.6,  590.0, -359.0,
             243.7,
291676       5   15.2,  585.9,  643.9, -427.1,  228.9,      6   15.2,  513.3,  678.2, -482.2,
             207.2,
291677       7   15.2,  425.2,  692.0, -522.7,  179.1,      8   15.2,  324.2,  684.7, -547.3,
             145.7,
291678       9   15.2,  223.0,  657.6, -556.3,  105.0,     10   15.2,  329.9,  684.3, -585.1,
              65.8,
291679      11   15.2,  430.6,  690.6, -596.1,   22.8,     12   15.2,  518.1,  675.9, -589.0,
             -20.9,
291680      13   15.2,  590.0,  640.6, -564.0,  -64.0,     14   15.2,  643.9,  585.9, -521.8,
            -105.2,
291681      15   15.2,  678.2,  513.3, -463.8, -143.1,     16   15.2,  692.0,  425.2, -391.7,
            -176.7,
291682      17   15.2,  684.7,  324.2, -307.7, -205.0,     18   15.2,  657.6,  223.0, -216.5,
            -227.5,
291683      19   15.2,  684.3,  329.9, -230.8, -242.9,     20   15.2,  690.6,  430.6, -238.1,
            -250.8,
291684      21   15.2,  675.9,  518.1, -238.2, -251.1,     22   15.2,  640.6,  590.0, -231.0,
            -243.7,
291685      23   15.2,  585.9,  643.9, -216.8, -228.9,     24   15.2,  513.3,  678.2, -196.0,
```

-207.2,
25 15.2, 425.2, 692.0, -169.2, -179.1, 26 15.2, 324.2, 684.7, -137.4, -145.7,
27 15.2, 223.0, 657.6, -101.3, -105.0, 28 15.2, 329.9, 684.3, -99.2, -65.8,
29 15.2, 430.6, 690.6, -94.5, -22.8, 30 15.2, 518.1, 675.9, -86.9, 20.9,
31 15.2, 590.0, 640.6, -76.6, 64.0, 32 15.2, 643.9, 585.9, -64.0, 105.2,
33 15.2, 678.2, 513.3, -49.5, 143.1, 34 15.2, 692.0, 425.2, -33.5, 176.7,
35 15.2, 684.7, 324.2, -16.4, 205.0, 36 15.2, 657.6, 223.0, -6.5, 227.5,

SOURCE ID: TRU699
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -105.6, 278.6, 2 15.2, 690.6, 430.6, -205.1, 284.8,
3 15.2, 675.9, 518.1, -298.3, 282.3, 4 15.2, 640.6, 590.0, -382.5, 271.3,
5 15.2, 585.9, 643.9, -455.1, 252.0, 6 15.2, 513.3, 678.2, -513.8, 225.1,
7 15.2, 425.2, 692.0, -556.9, 191.3, 8 15.2, 324.2, 684.7, -583.1, 151.7,
9 15.2, 223.0, 657.6, -592.6, 104.7, 10 15.2, 329.9, 684.3, -620.8, 59.3,
11 15.2, 430.6, 690.6, -630.1, 10.2, 12 15.2, 518.1, 675.9, -620.3, -39.3,
13 15.2, 590.0, 640.6, -591.6, -87.5, 14 15.2, 643.9, 585.9, -544.9, -133.1,
15 15.2, 678.2, 513.3, -481.7, -174.7, 16 15.2, 692.0, 425.2, -403.9, -210.9,
17 15.2, 684.7, 324.2, -313.8, -240.7, 18 15.2, 657.6, 223.0, -216.2, -263.8,
19 15.2, 684.3, 329.9, -224.2, -278.6, 20 15.2, 690.6, 430.6, -225.5, -284.8,
21 15.2, 675.9, 518.1, -219.8, -282.3, 22 15.2, 640.6, 590.0, -207.5, -271.3,
23 15.2, 585.9, 643.9, -188.8, -252.0, 24 15.2, 513.3, 678.2, -164.5, -225.1,
25 15.2, 425.2, 692.0, -135.1, -191.3, 26 15.2, 324.2, 684.7, -101.6, -151.7,
27 15.2, 223.0, 657.6, -65.1, -104.7, 28 15.2, 329.9, 684.3, -63.6, -59.3,
29 15.2, 430.6, 690.6, -60.5, -10.2, 30 15.2, 518.1, 675.9, -55.6, 39.3,
31 15.2, 590.0, 640.6, -49.0, 87.5, 32 15.2, 643.9, 585.9, -40.9, 133.1,
33 15.2, 678.2, 513.3, -31.6, 174.7, 34 15.2, 692.0, 425.2, -21.3, 210.9,
35 15.2, 684.7, 324.2, -10.4, 240.7, 36 15.2, 657.6, 223.0, -6.8, 263.8,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
***
*** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

```
291722
291723    SOURCE ID: TRU700
291724     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
291725       1   15.2,  684.3,  329.9, -101.6,  254.7,      2   15.2,  690.6,  430.6, -197.0,
             261.9,
291726       3   15.2,  675.9,  518.1, -286.4,  261.2,      4   15.2,  640.6,  590.0, -367.1,
             252.6,
291727       5   15.2,  585.9,  643.9, -436.6,  236.3,      6   15.2,  513.3,  678.2, -492.9,
             212.8,
291728       7   15.2,  425.2,  692.0, -534.1,  182.8,      8   15.2,  324.2,  684.7, -559.2,
             147.3,
291729       9   15.2,  223.0,  657.6, -568.3,  104.5,     10   15.2,  329.9,  684.3, -596.8,
              63.3,
291730      11   15.2,  430.6,  690.6, -607.2,   18.3,     12   15.2,  518.1,  675.9, -599.1,
             -27.3,
291731      13   15.2,  590.0,  640.6, -572.9,  -72.1,     14   15.2,  643.9,  585.9, -529.2,
            -114.6,
291732      15   15.2,  678.2,  513.3, -469.4, -153.7,     16   15.2,  692.0,  425.2, -395.4,
            -188.2,
291733      17   15.2,  684.7,  324.2, -309.4, -216.9,     18   15.2,  657.6,  223.0, -216.1,
            -239.5,
291734      19   15.2,  684.3,  329.9, -228.3, -254.7,     20   15.2,  690.6,  430.6, -233.6,
            -261.9,
291735      21   15.2,  675.9,  518.1, -231.8, -261.2,     22   15.2,  640.6,  590.0, -222.9,
            -252.6,
291736      23   15.2,  585.9,  643.9, -207.3, -236.3,     24   15.2,  513.3,  678.2, -185.4,
            -212.8,
291737      25   15.2,  425.2,  692.0, -157.8, -182.8,     26   15.2,  324.2,  684.7, -125.5,
            -147.3,
291738      27   15.2,  223.0,  657.6,  -89.3, -104.5,     28   15.2,  329.9,  684.3,  -87.5,
             -63.3,
291739      29   15.2,  430.6,  690.6,  -83.4,  -18.3,     30   15.2,  518.1,  675.9,  -76.7,
              27.3,
291740      31   15.2,  590.0,  640.6,  -67.7,   72.1,     32   15.2,  643.9,  585.9,  -56.7,
             114.6,
291741      33   15.2,  678.2,  513.3,  -43.9,  153.7,     34   15.2,  692.0,  425.2,  -29.8,
             188.2,
291742      35   15.2,  684.7,  324.2,  -14.8,  216.9,     36   15.2,  657.6,  223.0,   -7.0,
             239.5,
291743
291744
291745    SOURCE ID: TRU701
291746     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
291747       1   15.2,  684.3,  329.9, -102.2,  258.7,      2   15.2,  690.6,  430.6, -198.3,
             265.8,
291748       3   15.2,  675.9,  518.1, -288.3,  264.8,      4   15.2,  640.6,  590.0, -369.6,
             255.8,
291749       5   15.2,  585.9,  643.9, -439.6,  239.0,      6   15.2,  513.3,  678.2, -496.3,
             214.9,
291750       7   15.2,  425.2,  692.0, -537.9,  184.3,      8   15.2,  324.2,  684.7, -563.2,
             148.1,
291751       9   15.2,  223.0,  657.6, -572.4,  104.6,     10   15.2,  329.9,  684.3, -600.9,
              62.7,
291752      11   15.2,  430.6,  690.6, -611.1,   17.0,     12   15.2,  518.1,  675.9, -602.7,
             -29.2,
291753      13   15.2,  590.0,  640.6, -576.1,  -74.6,     14   15.2,  643.9,  585.9, -531.9,
            -117.7,
291754      15   15.2,  678.2,  513.3, -471.6, -157.2,     16   15.2,  692.0,  425.2, -396.9,
            -192.0,
291755      17   15.2,  684.7,  324.2, -310.2, -220.9,     18   15.2,  657.6,  223.0, -216.2,
            -243.6,
291756      19   15.2,  684.3,  329.9, -227.7, -258.7,     20   15.2,  690.6,  430.6, -232.3,
            -265.8,
291757      21   15.2,  675.9,  518.1, -229.8, -264.8,     22   15.2,  640.6,  590.0, -220.4,
```

-255.8,
23 15.2, 585.9, 643.9, -204.2, -239.0, 24 15.2, 513.3, 678.2, -181.9, -214.9,
25 15.2, 425.2, 692.0, -154.0, -184.3, 26 15.2, 324.2, 684.7, -121.5, -148.1,
27 15.2, 223.0, 657.6, -85.2, -104.6, 28 15.2, 329.9, 684.3, -83.5, -62.7,
29 15.2, 430.6, 690.6, -79.5, -17.0, 30 15.2, 518.1, 675.9, -73.1, 29.2,
31 15.2, 590.0, 640.6, -64.5, 74.6, 32 15.2, 643.9, 585.9, -54.0, 117.7,
33 15.2, 678.2, 513.3, -41.8, 157.2, 34 15.2, 692.0, 425.2, -28.3, 192.0,
35 15.2, 684.7, 324.2, -14.0, 220.9, 36 15.2, 657.6, 223.0, -6.9, 243.6,

SOURCE ID: TRU702

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -103.0, 262.4, 2 15.2, 690.6, 430.6, -199.7, 269.3,
3 15.2, 675.9, 518.1, -290.3, 268.0, 4 15.2, 640.6, 590.0, -372.1, 258.6,
5 15.2, 585.9, 643.9, -442.6, 241.3, 6 15.2, 513.3, 678.2, -499.7, 216.7,
7 15.2, 425.2, 692.0, -541.5, 185.5, 8 15.2, 324.2, 684.7, -566.9, 148.7,
9 15.2, 223.0, 657.6, -576.2, 104.5, 10 15.2, 329.9, 684.3, -604.6, 62.0,
11 15.2, 430.6, 690.6, -614.6, 15.6, 12 15.2, 518.1, 675.9, -606.0, -31.2,
13 15.2, 590.0, 640.6, -578.9, -77.1, 14 15.2, 643.9, 585.9, -534.3, -120.7,
15 15.2, 678.2, 513.3, -473.4, -160.6, 16 15.2, 692.0, 425.2, -398.1, -195.6,
17 15.2, 684.7, 324.2, -310.8, -224.6, 18 15.2, 657.6, 223.0, -216.1, -247.4,
19 15.2, 684.3, 329.9, -226.9, -262.4, 20 15.2, 690.6, 430.6, -230.9, -269.3,
21 15.2, 675.9, 518.1, -227.8, -268.0, 22 15.2, 640.6, 590.0, -217.9, -258.6,
23 15.2, 585.9, 643.9, -201.3, -241.3, 24 15.2, 513.3, 678.2, -178.6, -216.7,
25 15.2, 425.2, 692.0, -150.4, -185.5, 26 15.2, 324.2, 684.7, -117.7, -148.7,
27 15.2, 223.0, 657.6, -81.5, -104.5, 28 15.2, 329.9, 684.3, -79.8, -62.0,
29 15.2, 430.6, 690.6, -76.0, -15.6, 30 15.2, 518.1, 675.9, -69.9, 31.2,
31 15.2, 590.0, 640.6, -61.7, 77.1, 32 15.2, 643.9, 585.9, -51.6, 120.7,
33 15.2, 678.2, 513.3, -40.0, 160.6, 34 15.2, 692.0, 425.2, -27.1, 195.6,
35 15.2, 684.7, 324.2, -13.4, 224.6, 36 15.2, 657.6, 223.0, -7.0, 247.4,

SOURCE ID: TRU703

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -103.5, 266.5, 2 15.2, 690.6, 430.6, -200.9, 273.2,
3 15.2, 675.9, 518.1, -292.2, 271.7, 4 15.2, 640.6, 590.0, -374.6, 261.9,
5 15.2, 585.9, 643.9, -445.6, 244.1, 6 15.2, 513.3, 678.2, -503.1,

```
          218.9,
291794     7   15.2,  425.2,  692.0, -545.3,  187.1,     8   15.2,  324.2,  684.7, -570.9,
          149.6,
291795     9   15.2,  223.0,  657.6, -580.3,  104.7,    10   15.2,  329.9,  684.3, -608.6,
           61.4,
291796    11   15.2,  430.6,  690.6, -618.5,   14.4,    12   15.2,  518.1,  675.9, -609.6,
          -33.1,
291797    13   15.2,  590.0,  640.6, -582.2,  -79.6,    14   15.2,  643.9,  585.9, -537.0,
          -123.7,
291798    15   15.2,  678.2,  513.3, -475.6, -164.0,    16   15.2,  692.0,  425.2, -399.7,
          -199.3,
291799    17   15.2,  684.7,  324.2, -311.7, -228.6,    18   15.2,  657.6,  223.0, -216.2,
          -251.5,
291800    19   15.2,  684.3,  329.9, -226.4, -266.5,    20   15.2,  690.6,  430.6, -229.7,
          -273.2,
291801    21   15.2,  675.9,  518.1, -226.0, -271.7,    22   15.2,  640.6,  590.0, -215.4,
          -261.9,
291802    23   15.2,  585.9,  643.9, -198.3, -244.1,    24   15.2,  513.3,  678.2, -175.1,
          -218.9,
291803    25   15.2,  425.2,  692.0, -146.7, -187.1,    26   15.2,  324.2,  684.7, -113.7,
          -149.6,
291804    27   15.2,  223.0,  657.6,  -77.4, -104.7,    28   15.2,  329.9,  684.3,  -75.7,
           -61.4,
291805    29   15.2,  430.6,  690.6,  -72.1,  -14.4,    30   15.2,  518.1,  675.9,  -66.3,
           33.1,
291806    31   15.2,  590.0,  640.6,  -58.4,   79.6,    32   15.2,  643.9,  585.9,  -48.8,
          123.7,
291807    33   15.2,  678.2,  513.3,  -37.8,  164.0,    34   15.2,  692.0,  425.2,  -25.5,
          199.3,
291808    35   15.2,  684.7,  324.2,  -12.5,  228.6,    36   15.2,  657.6,  223.0,   -6.8,
          251.5,
291809
291810  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
291811   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
291812
291813   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
291814
291815                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
291816
291817
291818   SOURCE ID: TRU704
291819    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291820      1   15.2,  684.3,  329.9, -104.3,  270.5,      2   15.2,  690.6,  430.6, -202.4,
          277.0,
291821      3   15.2,  675.9,  518.1, -294.3,  275.1,      4   15.2,  640.6,  590.0, -377.3,
          264.9,
291822      5   15.2,  585.9,  643.9, -448.8,  246.6,      6   15.2,  513.3,  678.2, -506.7,
          220.9,
291823      7   15.2,  425.2,  692.0, -549.2,  188.4,      8   15.2,  324.2,  684.7, -575.0,
          150.2,
291824      9   15.2,  223.0,  657.6, -584.3,  104.6,     10   15.2,  329.9,  684.3, -612.6,
           60.6,
291825     11   15.2,  430.6,  690.6, -622.3,   12.9,     12   15.2,  518.1,  675.9, -613.1,
          -35.2,
291826     13   15.2,  590.0,  640.6, -585.2,  -82.3,     14   15.2,  643.9,  585.9, -539.6,
          -126.8,
291827     15   15.2,  678.2,  513.3, -477.6, -167.6,     16   15.2,  692.0,  425.2, -401.0,
          -203.2,
291828     17   15.2,  684.7,  324.2, -312.3, -232.6,     18   15.2,  657.6,  223.0, -216.2,
          -255.5,
291829     19   15.2,  684.3,  329.9, -225.6, -270.5,     20   15.2,  690.6,  430.6, -228.2,
```

```
          -277.0,
291830      21   15.2,  675.9,  518.1, -223.8, -275.1,     22   15.2,  640.6,  590.0, -212.7,
          -264.9,
291831      23   15.2,  585.9,  643.9, -195.1, -246.6,     24   15.2,  513.3,  678.2, -171.6,
          -220.9,
291832      25   15.2,  425.2,  692.0, -142.8, -188.4,     26   15.2,  324.2,  684.7, -109.7,
          -150.2,
291833      27   15.2,  223.0,  657.6,  -73.3, -104.6,     28   15.2,  329.9,  684.3,  -71.7,
          -60.6,
291834      29   15.2,  430.6,  690.6,  -68.3,  -12.9,     30   15.2,  518.1,  675.9,  -62.8,
          35.2,
291835      31   15.2,  590.0,  640.6,  -55.4,   82.3,     32   15.2,  643.9,  585.9,  -46.3,
          126.8,
291836      33   15.2,  678.2,  513.3,  -35.8,  167.6,     34   15.2,  692.0,  425.2,  -24.2,
          203.2,
291837      35   15.2,  684.7,  324.2,  -11.9,  232.6,     36   15.2,  657.6,  223.0,   -6.9,
          255.5,
291838
291839
291840    SOURCE ID: TRU705
291841     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291842       1   15.2,  684.3,  329.9, -104.9,  274.6,      2   15.2,  690.6,  430.6, -203.7,
           281.0,
291843       3   15.2,  675.9,  518.1, -296.3,  278.8,      4   15.2,  640.6,  590.0, -379.9,
           268.2,
291844       5   15.2,  585.9,  643.9, -451.9,  249.4,      6   15.2,  513.3,  678.2, -510.2,
           223.0,
291845       7   15.2,  425.2,  692.0, -553.0,  189.9,      8   15.2,  324.2,  684.7, -579.0,
           151.0,
291846       9   15.2,  223.0,  657.6, -588.5,  104.7,     10   15.2,  329.9,  684.3, -616.8,
           60.0,
291847      11   15.2,  430.6,  690.6, -626.2,   11.6,     12   15.2,  518.1,  675.9, -616.7,
          -37.2,
291848      13   15.2,  590.0,  640.6, -588.5,  -84.9,     14   15.2,  643.9,  585.9, -542.3,
          -130.0,
291849      15   15.2,  678.2,  513.3, -479.7, -171.1,     16   15.2,  692.0,  425.2, -402.5,
          -207.1,
291850      17   15.2,  684.7,  324.2, -313.1, -236.7,     18   15.2,  657.6,  223.0, -216.2,
          -259.7,
291851      19   15.2,  684.3,  329.9, -225.0, -274.6,     20   15.2,  690.6,  430.6, -226.8,
          -281.0,
291852      21   15.2,  675.9,  518.1, -221.8, -278.8,     22   15.2,  640.6,  590.0, -210.1,
          -268.2,
291853      23   15.2,  585.9,  643.9, -192.0, -249.4,     24   15.2,  513.3,  678.2, -168.0,
          -223.0,
291854      25   15.2,  425.2,  692.0, -138.9, -189.9,     26   15.2,  324.2,  684.7, -105.6,
          -151.0,
291855      27   15.2,  223.0,  657.6,  -69.1, -104.7,     28   15.2,  329.9,  684.3,  -67.6,
          -60.0,
291856      29   15.2,  430.6,  690.6,  -64.3,  -11.6,     30   15.2,  518.1,  675.9,  -59.1,
          37.2,
291857      31   15.2,  590.0,  640.6,  -52.1,   84.9,     32   15.2,  643.9,  585.9,  -43.5,
          130.0,
291858      33   15.2,  678.2,  513.3,  -33.6,  171.1,     34   15.2,  692.0,  425.2,  -22.7,
          207.1,
291859      35   15.2,  684.7,  324.2,  -11.1,  236.7,     36   15.2,  657.6,  223.0,   -6.8,
          259.7,
291860
291861
291862    SOURCE ID: TRU706
291863     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291864       1   15.2,  684.3,  329.9, -107.9,  290.0,      2   15.2,  690.6,  430.6, -209.3,
           295.6,
291865       3   15.2,  675.9,  518.1, -304.3,  292.3,      4   15.2,  640.6,  590.0, -390.1,
```

```
          280.1,
291866     5   15.2,  585.9,  643.9, -464.1,  259.3,     6   15.2,  513.3,  678.2, -523.9,
          230.7,
291867     7   15.2,  425.2,  692.0, -567.9,  195.1,     8   15.2,  324.2,  684.7, -594.5,
          153.5,
291868     9   15.2,  223.0,  657.6, -604.2,  104.5,    10   15.2,  329.9,  684.3, -632.2,
           57.1,
291869    11   15.2,  430.6,  690.6, -640.9,    6.0,    12   15.2,  518.1,  675.9, -630.2,
          -45.3,
291870    13   15.2,  590.0,  640.6, -600.4,  -95.1,    14   15.2,  643.9,  585.9, -552.3,
          -142.2,
291871    15   15.2,  678.2,  513.3, -487.4, -184.8,    16   15.2,  692.0,  425.2, -407.7,
          -221.9,
291872    17   15.2,  684.7,  324.2, -315.6, -252.2,    18   15.2,  657.6,  223.0, -216.0,
          -275.4,
291873    19   15.2,  684.3,  329.9, -222.0, -290.0,    20   15.2,  690.6,  430.6, -221.3,
          -295.6,
291874    21   15.2,  675.9,  518.1, -213.8, -292.3,    22   15.2,  640.6,  590.0, -199.8,
          -280.1,
291875    23   15.2,  585.9,  643.9, -179.8, -259.3,    24   15.2,  513.3,  678.2, -154.3,
          -230.7,
291876    25   15.2,  425.2,  692.0, -124.1, -195.1,    26   15.2,  324.2,  684.7,  -90.1,
          -153.5,
291877    27   15.2,  223.0,  657.6,  -53.4, -104.5,    28   15.2,  329.9,  684.3,  -52.2,
           -57.1,
291878    29   15.2,  430.6,  690.6,  -49.7,   -6.0,    30   15.2,  518.1,  675.9,  -45.6,
           45.3,
291879    31   15.2,  590.0,  640.6,  -40.2,   95.1,    32   15.2,  643.9,  585.9,  -33.6,
          142.2,
291880    33   15.2,  678.2,  513.3,  -26.0,  184.8,    34   15.2,  692.0,  425.2,  -17.5,
          221.9,
291881    35   15.2,  684.7,  324.2,   -8.6,  252.2,    36   15.2,  657.6,  223.0,   -7.0,
          275.4,
291882
291883
291884  SOURCE ID: TRU707
291885   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
291886     1   15.2,  684.3,  329.9, -107.2,  286.0,     2   15.2,  690.6,  430.6, -207.9,
           291.8,
291887     3   15.2,  675.9,  518.1, -302.3,  288.8,     4   15.2,  640.6,  590.0, -387.5,
           276.9,
291888     5   15.2,  585.9,  643.9, -461.0,  256.7,     6   15.2,  513.3,  678.2, -520.4,
           228.7,
291889     7   15.2,  425.2,  692.0, -564.0,  193.7,     8   15.2,  324.2,  684.7, -590.5,
           152.8,
291890     9   15.2,  223.0,  657.6, -600.1,  104.5,    10   15.2,  329.9,  684.3, -628.2,
            57.8,
291891    11   15.2,  430.6,  690.6, -637.1,    7.4,    12   15.2,  518.1,  675.9, -626.7,
           -43.2,
291892    13   15.2,  590.0,  640.6, -597.2,  -92.5,    14   15.2,  643.9,  585.9, -549.6,
           -139.0,
291893    15   15.2,  678.2,  513.3, -485.3, -181.3,    16   15.2,  692.0,  425.2, -406.3,
           -218.1,
291894    17   15.2,  684.7,  324.2, -314.9, -248.2,    18   15.2,  657.6,  223.0, -216.0,
           -271.3,
291895    19   15.2,  684.3,  329.9, -222.7, -286.0,    20   15.2,  690.6,  430.6, -222.7,
           -291.8,
291896    21   15.2,  675.9,  518.1, -215.8, -288.8,    22   15.2,  640.6,  590.0, -202.5,
           -276.9,
291897    23   15.2,  585.9,  643.9, -182.9, -256.7,    24   15.2,  513.3,  678.2, -157.8,
           -228.7,
291898    25   15.2,  425.2,  692.0, -127.9, -193.7,    26   15.2,  324.2,  684.7,  -94.1,
           -152.8,
291899    27   15.2,  223.0,  657.6,  -57.5, -104.5,    28   15.2,  329.9,  684.3,  -56.2,
           -57.8,
```

```
291900      29   15.2,  430.6,  690.6,  -53.5,   -7.4,     30   15.2,  518.1,  675.9,  -49.2,
            43.2,
291901      31   15.2,  590.0,  640.6,  -43.4,   92.5,     32   15.2,  643.9,  585.9,  -36.2,
            139.0,
291902      33   15.2,  678.2,  513.3,  -28.0,  181.3,     34   15.2,  692.0,  425.2,  -18.9,
            218.1,
291903      35   15.2,  684.7,  324.2,   -9.3,  248.2,     36   15.2,  657.6,  223.0,   -7.0,
            271.3,
291904
291905    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
291906     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
291907
                                      PAGE 804
291908     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
291909
291910                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
291911
291912
291913     SOURCE ID: TRU708
291914      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
291915        1   15.2,  685.3,  354.2, -254.5, -257.4,      2   15.2,  695.6,  453.1, -258.1,
              -267.0,
291916        3   15.2,  684.8,  538.2, -253.9, -268.4,      4   15.2,  653.2,  607.0, -241.9,
              -261.7,
291917        5   15.2,  601.7,  657.3, -222.6, -247.0,      6   15.2,  532.0,  687.6, -196.6,
              -224.8,
291918        7   15.2,  446.1,  697.1, -164.6, -195.8,      8   15.2,  346.6,  685.3, -127.5,
              -160.8,
291919        9   15.2,  245.0,  654.1,  -87.0, -121.0,     10   15.2,  354.2,  685.3,  -85.2,
              -77.3,
291920       11   15.2,  453.1,  695.6,  -80.8,  -31.5,     12   15.2,  538.2,  684.8,  -74.0,
              15.2,
291921       13   15.2,  607.0,  653.2,  -64.9,   61.6,     14   15.2,  657.3,  601.7,  -53.9,
              106.0,
291922       15   15.2,  687.6,  532.0,  -41.2,  147.2,     16   15.2,  697.1,  446.1,  -27.3,
              184.0,
291923       17   15.2,  685.3,  346.6,  -12.5,  215.1,     18   15.2,  654.1,  245.0,   -1.5,
              240.1,
291924       19   15.2,  685.3,  354.2,  -99.8,  257.4,     20   15.2,  695.6,  453.1, -195.0,
              267.0,
291925       21   15.2,  684.8,  538.2, -284.4,  268.4,     22   15.2,  653.2,  607.0, -365.1,
              261.7,
291926       23   15.2,  601.7,  657.3, -434.6,  247.0,     24   15.2,  532.0,  687.6, -491.0,
              224.8,
291927       25   15.2,  446.1,  697.1, -532.5,  195.8,     26   15.2,  346.6,  685.3, -557.8,
              160.8,
291928       27   15.2,  245.0,  654.1, -567.1,  121.0,     28   15.2,  354.2,  685.3, -600.1,
              77.3,
291929       29   15.2,  453.1,  695.6, -614.8,   31.5,     30   15.2,  538.2,  684.8, -610.8,
              -15.2,
291930       31   15.2,  607.0,  653.2, -588.3,  -61.6,     32   15.2,  657.3,  601.7, -547.8,
              -106.0,
291931       33   15.2,  687.6,  532.0, -490.8, -147.2,     34   15.2,  697.1,  446.1, -418.8,
              -184.0,
291932       35   15.2,  685.3,  346.6, -334.1, -215.1,     36   15.2,  654.1,  245.0, -243.5,
              -240.1,
291933
291934
291935     SOURCE ID: TRU709
291936      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
291937        1   15.2,  685.3,  354.2, -250.4, -281.4,      2   15.2,  695.6,  453.1, -249.9,
```

-289.8,
3 15.2, 684.8, 538.2, -241.9, -289.5, 4 15.2, 653.2, 607.0, -226.5, -280.4,
5 15.2, 601.7, 657.3, -204.2, -262.7, 6 15.2, 532.0, 687.6, -175.7, -237.1,
7 15.2, 446.1, 697.1, -141.8, -204.2, 8 15.2, 346.6, 685.3, -103.7, -165.2,
9 15.2, 245.0, 654.1, -62.7, -121.1, 10 15.2, 354.2, 685.3, -61.3, -73.3,
11 15.2, 453.1, 695.6, -58.0, -23.4, 12 15.2, 538.2, 684.8, -52.9, 27.2,
13 15.2, 607.0, 653.2, -46.2, 77.0, 14 15.2, 657.3, 601.7, -38.1, 124.5,
15 15.2, 687.6, 532.0, -28.9, 168.1, 16 15.2, 697.1, 446.1, -18.8, 206.7,
17 15.2, 685.3, 346.6, -8.1, 239.0, 18 15.2, 654.1, 245.0, -1.3, 264.3,
19 15.2, 685.3, 354.2, -103.8, 281.4, 20 15.2, 695.6, 453.1, -203.2, 289.8,
21 15.2, 684.8, 538.2, -296.3, 289.5, 22 15.2, 653.2, 607.0, -380.5, 280.4,
23 15.2, 601.7, 657.3, -453.1, 262.7, 24 15.2, 532.0, 687.6, -511.9, 237.1,
25 15.2, 446.1, 697.1, -555.2, 204.2, 26 15.2, 346.6, 685.3, -581.6, 165.2,
27 15.2, 245.0, 654.1, -591.4, 121.1, 28 15.2, 354.2, 685.3, -624.0, 73.3,
29 15.2, 453.1, 695.6, -637.6, 23.4, 30 15.2, 538.2, 684.8, -631.9, -27.2,
31 15.2, 607.0, 653.2, -607.0, -77.0, 32 15.2, 657.3, 601.7, -563.6, -124.5,
33 15.2, 687.6, 532.0, -503.1, -168.1, 34 15.2, 697.1, 446.1, -427.3, -206.7,
35 15.2, 685.3, 346.6, -338.5, -239.0, 36 15.2, 654.1, 245.0, -243.6, -264.3,

SOURCE ID: TRU710

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -251.0, -277.3, 2 15.2, 695.6, 453.1, -251.2, -286.0,
3 15.2, 684.8, 538.2, -243.8, -285.9, 4 15.2, 653.2, 607.0, -229.0, -277.2,
5 15.2, 601.7, 657.3, -207.2, -260.0, 6 15.2, 532.0, 687.6, -179.2, -235.0,
7 15.2, 446.1, 697.1, -145.6, -202.8, 8 15.2, 346.6, 685.3, -107.7, -164.4,
9 15.2, 245.0, 654.1, -66.8, -121.1, 10 15.2, 354.2, 685.3, -65.3, -73.9,
11 15.2, 453.1, 695.6, -61.8, -24.7, 12 15.2, 538.2, 684.8, -56.5, 25.3,
13 15.2, 607.0, 653.2, -49.4, 74.5, 14 15.2, 657.3, 601.7, -40.8, 121.4,
15 15.2, 687.6, 532.0, -31.0, 164.7, 16 15.2, 697.1, 446.1, -20.3, 202.9,
17 15.2, 685.3, 346.6, -8.9, 235.0, 18 15.2, 654.1, 245.0, -1.4, 260.3,
19 15.2, 685.3, 354.2, -103.2, 277.3, 20 15.2, 695.6, 453.1, -201.9, 286.0,
21 15.2, 684.8, 538.2, -294.4, 285.9, 22 15.2, 653.2, 607.0, -377.9, 277.2,
23 15.2, 601.7, 657.3, -450.0, 260.0, 24 15.2, 532.0, 687.6, -508.5, 235.0,
25 15.2, 446.1, 697.1, -551.4, 202.8, 26 15.2, 346.6, 685.3, -577.6, 164.4,

```
291972      27   15.2,  245.0,  654.1, -587.3,  121.1,     28   15.2,  354.2,  685.3, -620.0,
            73.9,
291973      29   15.2,  453.1,  695.6, -633.8,   24.7,     30   15.2,  538.2,  684.8, -628.3,
            -25.3,
291974      31   15.2,  607.0,  653.2, -603.8,  -74.5,     32   15.2,  657.3,  601.7, -560.9,
            -121.4,
291975      33   15.2,  687.6,  532.0, -501.0, -164.7,     34   15.2,  697.1,  446.1, -425.8,
            -202.9,
291976      35   15.2,  685.3,  346.6, -337.7, -235.0,     36   15.2,  654.1,  245.0, -243.5,
            -260.3,
291977
291978
291979    SOURCE ID: TRU711
291980     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
291981       1   15.2,  685.3,  354.2, -251.8, -273.6,      2   15.2,  695.6,  453.1, -252.6,
            -282.4,
291982       3   15.2,  684.8,  538.2, -245.8, -282.7,      4   15.2,  653.2,  607.0, -231.5,
            -274.3,
291983       5   15.2,  601.7,  657.3, -210.2, -257.7,      6   15.2,  532.0,  687.6, -182.5,
            -233.2,
291984       7   15.2,  446.1,  697.1, -149.2, -201.6,      8   15.2,  346.6,  685.3, -111.4,
            -163.8,
291985       9   15.2,  245.0,  654.1,  -70.6, -121.1,     10   15.2,  354.2,  685.3,  -69.0,
            -74.7,
291986      11   15.2,  453.1,  695.6,  -65.4,  -26.1,     12   15.2,  538.2,  684.8,  -59.7,
            23.3,
291987      13   15.2,  607.0,  653.2,  -52.3,   72.0,     14   15.2,  657.3,  601.7,  -43.2,
            118.4,
291988      15   15.2,  687.6,  532.0,  -32.8,  161.3,     16   15.2,  697.1,  446.1,  -21.5,
            199.3,
291989      17   15.2,  685.3,  346.6,   -9.5,  231.2,     18   15.2,  654.1,  245.0,   -1.3,
            256.5,
291990      19   15.2,  685.3,  354.2, -102.5,  273.6,     20   15.2,  695.6,  453.1, -200.5,
            282.4,
291991      21   15.2,  684.8,  538.2, -292.4,  282.7,     22   15.2,  653.2,  607.0, -375.4,
            274.3,
291992      23   15.2,  601.7,  657.3, -447.1,  257.7,     24   15.2,  532.0,  687.6, -505.1,
            233.2,
291993      25   15.2,  446.1,  697.1, -547.8,  201.6,     26   15.2,  346.6,  685.3, -573.9,
            163.8,
291994      27   15.2,  245.0,  654.1, -583.5,  121.1,     28   15.2,  354.2,  685.3, -616.2,
            74.7,
291995      29   15.2,  453.1,  695.6, -630.2,   26.1,     30   15.2,  538.2,  684.8, -625.1,
            -23.3,
291996      31   15.2,  607.0,  653.2, -600.9,  -72.0,     32   15.2,  657.3,  601.7, -558.5,
            -118.4,
291997      33   15.2,  687.6,  532.0, -499.1, -161.3,     34   15.2,  697.1,  446.1, -424.6,
            -199.3,
291998      35   15.2,  685.3,  346.6, -337.1, -231.2,     36   15.2,  654.1,  245.0, -243.6,
            -256.5,
291999
292000    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
292001     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
292002
                                      PAGE 805
292003     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
292004
292005                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
292006
292007
292008     SOURCE ID: TRU712
292009      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
292010      1   15.2,  685.3,  354.2, -252.3, -269.6,      2   15.2,  695.6,  453.1, -253.9,
            -278.6,
292011      3   15.2,  684.8,  538.2, -247.7, -279.1,      4   15.2,  653.2,  607.0, -234.0,
            -271.1,
292012      5   15.2,  601.7,  657.3, -213.2, -254.9,      6   15.2,  532.0,  687.6, -185.9,
            -231.0,
292013      7   15.2,  446.1,  697.1, -153.0, -200.0,      8   15.2,  346.6,  685.3, -115.4,
            -163.0,
292014      9   15.2,  245.0,  654.1,  -74.7, -121.0,     10   15.2,  354.2,  685.3,  -73.1,
            -75.2,
292015     11   15.2,  453.1,  695.6,  -69.3,  -27.3,     12   15.2,  538.2,  684.8,  -63.3,
            21.4,
292016     13   15.2,  607.0,  653.2,  -55.5,   69.5,     14   15.2,  657.3,  601.7,  -46.0,
            115.4,
292017     15   15.2,  687.6,  532.0,  -35.0,  157.9,     16   15.2,  697.1,  446.1,  -23.0,
            195.5,
292018     17   15.2,  685.3,  346.6,  -10.4,  227.2,     18   15.2,  654.1,  245.0,   -1.5,
            252.4,
292019     19   15.2,  685.3,  354.2, -101.9,  269.6,     20   15.2,  695.6,  453.1, -199.2,
            278.6,
292020     21   15.2,  684.8,  538.2, -290.5,  279.1,     22   15.2,  653.2,  607.0, -373.0,
            271.1,
292021     23   15.2,  601.7,  657.3, -444.1,  254.9,     24   15.2,  532.0,  687.6, -501.7,
            231.0,
292022     25   15.2,  446.1,  697.1, -544.1,  200.0,     26   15.2,  346.6,  685.3, -569.9,
            163.0,
292023     27   15.2,  245.0,  654.1, -579.5,  121.0,     28   15.2,  354.2,  685.3, -612.2,
            75.2,
292024     29   15.2,  453.1,  695.6, -626.4,   27.3,     30   15.2,  538.2,  684.8, -621.5,
            -21.4,
292025     31   15.2,  607.0,  653.2, -597.7,  -69.5,     32   15.2,  657.3,  601.7, -555.8,
            -115.4,
292026     33   15.2,  687.6,  532.0, -496.9, -157.9,     34   15.2,  697.1,  446.1, -423.0,
            -195.5,
292027     35   15.2,  685.3,  346.6, -336.3, -227.2,     36   15.2,  654.1,  245.0, -243.5,
            -252.4,
292028
292029
292030    SOURCE ID: TRU713
292031     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292032      1   15.2,  685.3,  354.2, -253.1, -265.6,      2   15.2,  695.6,  453.1, -255.3,
            -274.7,
292033      3   15.2,  684.8,  538.2, -249.8, -275.6,      4   15.2,  653.2,  607.0, -236.7,
            -268.0,
292034      5   15.2,  601.7,  657.3, -216.4, -252.4,      6   15.2,  532.0,  687.6, -189.5,
            -229.0,
292035      7   15.2,  446.1,  697.1, -156.9, -198.7,      8   15.2,  346.6,  685.3, -119.5,
            -162.3,
292036      9   15.2,  245.0,  654.1,  -78.8, -121.1,     10   15.2,  354.2,  685.3,  -77.1,
            -76.0,
292037     11   15.2,  453.1,  695.6,  -73.1,  -28.8,     12   15.2,  538.2,  684.8,  -66.8,
            19.3,
292038     13   15.2,  607.0,  653.2,  -58.6,   66.8,     14   15.2,  657.3,  601.7,  -48.5,
            112.2,
292039     15   15.2,  687.6,  532.0,  -37.0,  154.3,     16   15.2,  697.1,  446.1,  -24.4,
            191.7,
292040     17   15.2,  685.3,  346.6,  -11.0,  223.2,     18   15.2,  654.1,  245.0,   -1.4,
            248.3,
292041     19   15.2,  685.3,  354.2, -101.1,  265.6,     20   15.2,  695.6,  453.1, -197.8,
            274.7,
292042     21   15.2,  684.8,  538.2, -288.4,  275.6,     22   15.2,  653.2,  607.0, -370.3,
            268.0,
292043     23   15.2,  601.7,  657.3, -440.9,  252.4,     24   15.2,  532.0,  687.6, -498.1,
            229.0,
```

```
292044      25   15.2,  446.1,  697.1, -540.2,  198.7,     26   15.2,  346.6,  685.3, -565.9,
            162.3,
292045      27   15.2,  245.0,  654.1, -575.4,  121.1,     28   15.2,  354.2,  685.3, -608.2,
            76.0,
292046      29   15.2,  453.1,  695.6, -622.6,   28.8,     30   15.2,  538.2,  684.8, -618.0,
            -19.3,
292047      31   15.2,  607.0,  653.2, -594.6,  -66.8,     32   15.2,  657.3,  601.7, -553.2,
            -112.2,
292048      33   15.2,  687.6,  532.0, -495.0, -154.3,     34   15.2,  697.1,  446.1, -421.7,
            -191.7,
292049      35   15.2,  685.3,  346.6, -335.6, -223.2,     36   15.2,  654.1,  245.0, -243.5,
            -248.3,
292050
292051
292052    SOURCE ID: TRU714
292053     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292054       1   15.2,  685.3,  354.2, -253.7, -261.4,      2   15.2,  695.6,  453.1, -256.7,
            -270.8,
292055       3   15.2,  684.8,  538.2, -251.8, -271.9,      4   15.2,  653.2,  607.0, -239.3,
            -264.8,
292056       5   15.2,  601.7,  657.3, -219.5, -249.6,      6   15.2,  532.0,  687.6, -193.1,
            -226.8,
292057       7   15.2,  446.1,  697.1, -160.7, -197.2,      8   15.2,  346.6,  685.3, -123.5,
            -161.5,
292058       9   15.2,  245.0,  654.1,  -82.9, -121.0,     10   15.2,  354.2,  685.3,  -81.2,
            -76.6,
292059      11   15.2,  453.1,  695.6,  -77.0,  -30.1,     12   15.2,  538.2,  684.8,  -70.5,
            17.3,
292060      13   15.2,  607.0,  653.2,  -61.8,   64.2,     14   15.2,  657.3,  601.7,  -51.3,
            109.1,
292061      15   15.2,  687.6,  532.0,  -39.2,  150.8,     16   15.2,  697.1,  446.1,  -25.9,
            187.8,
292062      17   15.2,  685.3,  346.6,  -11.8,  219.1,     18   15.2,  654.1,  245.0,   -1.5,
            244.2,
292063      19   15.2,  685.3,  354.2, -100.5,  261.4,     20   15.2,  695.6,  453.1, -196.4,
            270.8,
292064      21   15.2,  684.8,  538.2, -286.4,  271.9,     22   15.2,  653.2,  607.0, -367.7,
            264.8,
292065      23   15.2,  601.7,  657.3, -437.8,  249.6,     24   15.2,  532.0,  687.6, -494.6,
            226.8,
292066      25   15.2,  446.1,  697.1, -536.3,  197.2,     26   15.2,  346.6,  685.3, -561.8,
            161.5,
292067      27   15.2,  245.0,  654.1, -571.2,  121.0,     28   15.2,  354.2,  685.3, -604.1,
            76.6,
292068      29   15.2,  453.1,  695.6, -618.6,   30.1,     30   15.2,  538.2,  684.8, -614.3,
            -17.3,
292069      31   15.2,  607.0,  653.2, -591.4,  -64.2,     32   15.2,  657.3,  601.7, -550.5,
            -109.1,
292070      33   15.2,  687.6,  532.0, -492.8, -150.8,     34   15.2,  697.1,  446.1, -420.2,
            -187.8,
292071      35   15.2,  685.3,  346.6, -334.8, -219.1,     36   15.2,  654.1,  245.0, -243.5,
            -244.2,
292072
292073
292074    SOURCE ID: TRU715
292075     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292076       1   15.2,  685.3,  354.2, -248.5, -288.4,      2   15.2,  695.6,  453.1, -246.8,
            -296.4,
292077       3   15.2,  684.8,  538.2, -237.7, -295.5,      4   15.2,  653.2,  607.0, -221.3,
            -285.5,
292078       5   15.2,  601.7,  657.3, -198.2, -266.9,      6   15.2,  532.0,  687.6, -169.0,
            -240.1,
292079       7   15.2,  446.1,  697.1, -134.8, -206.1,      8   15.2,  346.6,  685.3,  -96.4,
            -165.8,
```

```
292080       9   15.2,  245.0,  654.1,  -55.5, -120.5,     10   15.2,  354.2,  685.3,  -54.2,
          -71.4,
292081      11   15.2,  453.1,  695.6,  -51.4,  -20.3,     12   15.2,  538.2,  684.8,  -46.9,
          31.4,
292082      13   15.2,  607.0,  653.2,  -41.1,   82.2,     14   15.2,  657.3,  601.7,  -34.0,
          130.5,
292083      15   15.2,  687.6,  532.0,  -25.9,  174.8,     16   15.2,  697.1,  446.1,  -16.9,
          213.8,
292084      17   15.2,  685.3,  346.6,   -7.5,  246.3,     18   15.2,  654.1,  245.0,   -2.0,
          271.6,
292085      19   15.2,  685.3,  354.2, -105.8,  288.4,     20   15.2,  695.6,  453.1, -206.3,
          296.4,
292086      21   15.2,  684.8,  538.2, -300.6,  295.5,     22   15.2,  653.2,  607.0, -385.7,
          285.5,
292087      23   15.2,  601.7,  657.3, -459.1,  266.9,     24   15.2,  532.0,  687.6, -518.6,
          240.1,
292088      25   15.2,  446.1,  697.1, -562.3,  206.1,     26   15.2,  346.6,  685.3, -588.9,
          165.8,
292089      27   15.2,  245.0,  654.1, -598.7,  120.5,     28   15.2,  354.2,  685.3, -631.1,
          71.4,
292090      29   15.2,  453.1,  695.6, -644.2,   20.3,     30   15.2,  538.2,  684.8, -637.9,
          -31.4,
292091      31   15.2,  607.0,  653.2, -612.1,  -82.2,     32   15.2,  657.3,  601.7, -567.8,
          -130.5,
292092      33   15.2,  687.6,  532.0, -506.1, -174.8,     34   15.2,  697.1,  446.1, -429.1,
          -213.8,
292093      35   15.2,  685.3,  346.6, -339.1, -246.3,     36   15.2,  654.1,  245.0, -243.0,
          -271.6,
292094
292095  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
292096   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
292097
                                    PAGE 806
292098   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
292099
292100                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
292101
292102
292103   SOURCE ID: TRU716
292104    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292105      1   15.2,  685.3,  354.2, -247.2, -296.5,      2   15.2,  695.6,  453.1, -244.1,
          -304.2,
292106      3   15.2,  684.8,  538.2, -233.6, -302.7,      4   15.2,  653.2,  607.0, -216.1,
          -291.9,
292107      5   15.2,  601.7,  657.3, -191.9, -272.2,      6   15.2,  532.0,  687.6, -162.0,
          -244.4,
292108      7   15.2,  446.1,  697.1, -127.1, -209.0,      8   15.2,  346.6,  685.3,  -88.3,
          -167.3,
292109      9   15.2,  245.0,  654.1,  -47.2, -120.6,     10   15.2,  354.2,  685.3,  -46.1,
          -70.0,
292110     11   15.2,  453.1,  695.6,  -43.6,  -17.6,     12   15.2,  538.2,  684.8,  -39.8,
          35.5,
292111     13   15.2,  607.0,  653.2,  -34.7,   87.4,     14   15.2,  657.3,  601.7,  -28.6,
          136.7,
292112     15   15.2,  687.6,  532.0,  -21.6,  181.9,     16   15.2,  697.1,  446.1,  -14.0,
          221.5,
292113     17   15.2,  685.3,  346.6,   -6.0,  254.4,     18   15.2,  654.1,  245.0,   -1.9,
          279.9,
292114     19   15.2,  685.3,  354.2, -107.1,  296.5,     20   15.2,  695.6,  453.1, -209.0,
          304.2,
292115     21   15.2,  684.8,  538.2, -304.6,  302.7,     22   15.2,  653.2,  607.0, -390.9,
          291.9,
```

```
292116      23   15.2,  601.7,  657.3, -465.4,  272.2,     24   15.2,  532.0,  687.6, -525.7,
            244.4,
292117      25   15.2,  446.1,  697.1, -570.0,  209.0,     26   15.2,  346.6,  685.3, -597.0,
            167.3,
292118      27   15.2,  245.0,  654.1, -606.9,  120.6,     28   15.2,  354.2,  685.3, -639.2,
            70.0,
292119      29   15.2,  453.1,  695.6, -652.0,   17.6,     30   15.2,  538.2,  684.8, -645.1,
            -35.5,
292120      31   15.2,  607.0,  653.2, -618.5,  -87.4,     32   15.2,  657.3,  601.7, -573.1,
            -136.7,
292121      33   15.2,  687.6,  532.0, -510.3, -181.9,     34   15.2,  697.1,  446.1, -432.1,
            -221.5,
292122      35   15.2,  685.3,  346.6, -340.6, -254.4,     36   15.2,  654.1,  245.0, -243.1,
            -279.9,
292123
292124
292125    SOURCE ID: TRU717
292126     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292127       1   15.2,  685.3,  354.2, -247.8, -292.4,      2   15.2,  695.6,  453.1, -245.4,
            -300.3,
292128       3   15.2,  684.8,  538.2, -235.6, -299.0,      4   15.2,  653.2,  607.0, -218.7,
            -288.6,
292129       5   15.2,  601.7,  657.3, -195.0, -269.5,      6   15.2,  532.0,  687.6, -165.5,
            -242.2,
292130       7   15.2,  446.1,  697.1, -130.9, -207.5,      8   15.2,  346.6,  685.3,  -92.4,
            -166.5,
292131       9   15.2,  245.0,  654.1,  -51.4, -120.5,     10   15.2,  354.2,  685.3,  -50.2,
            -70.7,
292132      11   15.2,  453.1,  695.6,  -47.5,  -18.9,     12   15.2,  538.2,  684.8,  -43.4,
            33.5,
292133      13   15.2,  607.0,  653.2,  -38.0,   84.8,     14   15.2,  657.3,  601.7,  -31.4,
            133.6,
292134      15   15.2,  687.6,  532.0,  -23.8,  178.3,     16   15.2,  697.1,  446.1,  -15.5,
            217.6,
292135      17   15.2,  685.3,  346.6,   -6.8,  250.3,     18   15.2,  654.1,  245.0,   -2.0,
            275.7,
292136      19   15.2,  685.3,  354.2, -106.5,  292.4,     20   15.2,  695.6,  453.1, -207.7,
            300.3,
292137      21   15.2,  684.8,  538.2, -302.6,  299.0,     22   15.2,  653.2,  607.0, -388.3,
            288.6,
292138      23   15.2,  601.7,  657.3, -462.2,  269.5,     24   15.2,  532.0,  687.6, -522.1,
            242.2,
292139      25   15.2,  446.1,  697.1, -566.1,  207.5,     26   15.2,  346.6,  685.3, -592.9,
            166.5,
292140      27   15.2,  245.0,  654.1, -602.8,  120.5,     28   15.2,  354.2,  685.3, -635.1,
            70.7,
292141      29   15.2,  453.1,  695.6, -648.1,   18.9,     30   15.2,  538.2,  684.8, -641.4,
            -33.5,
292142      31   15.2,  607.0,  653.2, -615.2,  -84.8,     32   15.2,  657.3,  601.7, -570.4,
            -133.6,
292143      33   15.2,  687.6,  532.0, -508.2, -178.3,     34   15.2,  697.1,  446.1, -430.5,
            -217.6,
292144      35   15.2,  685.3,  346.6, -339.8, -250.3,     36   15.2,  654.1,  245.0, -243.0,
            -275.7,
292145
292146
292147    SOURCE ID: TRU718
292148     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292149       1   15.2,  685.3,  354.2, -259.7, -225.9,      2   15.2,  695.6,  453.1, -268.7,
            -236.8,
292150       3   15.2,  684.8,  538.2, -269.5, -240.5,      4   15.2,  653.2,  607.0, -262.2,
            -237.0,
292151       5   15.2,  601.7,  657.3, -246.9, -226.2,      6   15.2,  532.0,  687.6, -224.1,
            -208.5,
```

```
292152       7   15.2,  446.1,  697.1, -194.5, -184.5,      8   15.2,  346.6,  685.3, -159.0,
          -154.9,
292153       9   15.2,  245.0,  654.1, -119.0, -120.6,     10   15.2,  354.2,  685.3, -116.8,
           -82.5,
292154      11   15.2,  453.1,  695.6, -111.0,  -42.1,     12   15.2,  538.2,  684.8, -101.9,
           -0.4,
292155      13   15.2,  607.0,  653.2,  -89.6,   41.3,     14   15.2,  657.3,  601.7,  -74.7,
           81.8,
292156      15   15.2,  687.6,  532.0,  -57.5,  119.7,     16   15.2,  697.1,  446.1,  -38.5,
          154.1,
292157      17   15.2,  685.3,  346.6,  -18.4,  183.7,     18   15.2,  654.1,  245.0,   -1.9,
          208.1,
292158      19   15.2,  685.3,  354.2,  -94.6,  225.9,     20   15.2,  695.6,  453.1, -184.5,
          236.8,
292159      21   15.2,  684.8,  538.2, -268.7,  240.5,     22   15.2,  653.2,  607.0, -344.8,
          237.0,
292160      23   15.2,  601.7,  657.3, -410.4,  226.2,     24   15.2,  532.0,  687.6, -463.5,
          208.5,
292161      25   15.2,  446.1,  697.1, -502.6,  184.5,     26   15.2,  346.6,  685.3, -526.4,
          154.9,
292162      27   15.2,  245.0,  654.1, -535.2,  120.6,     28   15.2,  354.2,  685.3, -568.5,
           82.5,
292163      29   15.2,  453.1,  695.6, -584.6,   42.1,     30   15.2,  538.2,  684.8, -582.9,
           0.4,
292164      31   15.2,  607.0,  653.2, -563.5,  -41.3,     32   15.2,  657.3,  601.7, -527.0,
           -81.8,
292165      33   15.2,  687.6,  532.0, -474.5, -119.7,     34   15.2,  697.1,  446.1, -407.6,
          -154.1,
292166      35   15.2,  685.3,  346.6, -328.2, -183.7,     36   15.2,  654.1,  245.0, -243.1,
          -208.1,
292167
292168
292169    SOURCE ID: TRU719
292170     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292171       1   15.2,  685.3,  354.2, -255.6, -249.8,      2   15.2,  695.6,  453.1, -260.6,
          -259.7,
292172       3   15.2,  684.8,  538.2, -257.6, -261.7,      4   15.2,  653.2,  607.0, -246.7,
          -255.7,
292173       5   15.2,  601.7,  657.3, -228.4, -241.9,      6   15.2,  532.0,  687.6, -203.2,
          -220.8,
292174       7   15.2,  446.1,  697.1, -171.7, -193.0,      8   15.2,  346.6,  685.3, -135.1,
          -159.3,
292175       9   15.2,  245.0,  654.1,  -94.7, -120.8,     10   15.2,  354.2,  685.3,  -92.8,
           -78.5,
292176      11   15.2,  453.1,  695.6,  -88.1,  -34.0,     12   15.2,  538.2,  684.8,  -80.8,
           11.6,
292177      13   15.2,  607.0,  653.2,  -70.9,   56.8,     14   15.2,  657.3,  601.7,  -59.0,
          100.2,
292178      15   15.2,  687.6,  532.0,  -45.2,  140.6,     16   15.2,  697.1,  446.1,  -30.1,
          176.8,
292179      17   15.2,  685.3,  346.6,  -14.0,  207.6,     18   15.2,  654.1,  245.0,   -1.7,
          232.4,
292180      19   15.2,  685.3,  354.2,  -98.6,  249.8,     20   15.2,  695.6,  453.1, -192.6,
          259.7,
292181      21   15.2,  684.8,  538.2, -280.7,  261.7,     22   15.2,  653.2,  607.0, -360.2,
          255.7,
292182      23   15.2,  601.7,  657.3, -428.9,  241.9,     24   15.2,  532.0,  687.6, -484.4,
          220.8,
292183      25   15.2,  446.1,  697.1, -525.3,  193.0,     26   15.2,  346.6,  685.3, -550.2,
          159.3,
292184      27   15.2,  245.0,  654.1, -559.5,  120.8,     28   15.2,  354.2,  685.3, -592.5,
           78.5,
292185      29   15.2,  453.1,  695.6, -607.5,   34.0,     30   15.2,  538.2,  684.8, -604.1,
          -11.6,
292186      31   15.2,  607.0,  653.2, -582.3,  -56.8,     32   15.2,  657.3,  601.7, -542.8,
```

```
 5   15.2,  601.7,  657.3, -234.5, -236.9,      6   15.2,  532.0,  687.6, -210.0,
 -216.9,
 7   15.2,  446.1,  697.1, -179.1, -190.3,      8   15.2,  346.6,  685.3, -142.8,
 -158.0,
 9   15.2,  245.0,  654.1, -102.6, -120.8,     10   15.2,  354.2,  685.3, -100.6,
 -79.9,
11   15.2,  453.1,  695.6,  -95.5,  -36.7,     12   15.2,  538.2,  684.8,  -87.6,
7.6,
13   15.2,  607.0,  653.2,  -77.0,   51.7,     14   15.2,  657.3,  601.7,  -64.0,
94.2,
15   15.2,  687.6,  532.0,  -49.1,  133.8,     16   15.2,  697.1,  446.1,  -32.7,
169.4,
17   15.2,  685.3,  346.6,  -15.4,  199.8,     18   15.2,  654.1,  245.0,   -1.7,
224.5,
19   15.2,  685.3,  354.2,  -97.3,  242.1,     20   15.2,  695.6,  453.1, -189.9,
252.3,
21   15.2,  684.8,  538.2, -276.7,  254.8,     22   15.2,  653.2,  607.0, -355.2,
249.6,
23   15.2,  601.7,  657.3, -422.8,  236.9,     24   15.2,  532.0,  687.6, -477.6,
216.9,
25   15.2,  446.1,  697.1, -517.9,  190.3,     26   15.2,  346.6,  685.3, -542.5,
158.0,
27   15.2,  245.0,  654.1, -551.6,  120.8,     28   15.2,  354.2,  685.3, -584.7,
79.9,
29   15.2,  453.1,  695.6, -600.1,   36.7,     30   15.2,  538.2,  684.8, -597.2,
-7.6,
31   15.2,  607.0,  653.2, -576.2,  -51.7,     32   15.2,  657.3,  601.7, -537.7,
-94.2,
33   15.2,  687.6,  532.0, -482.9, -133.8,     34   15.2,  697.1,  446.1, -413.3,
-169.4,
35   15.2,  685.3,  346.6, -331.2, -199.8,     36   15.2,  654.1,  245.0, -243.3,
-224.5,


SOURCE ID: TRU722
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -257.5, -238.0,      2   15.2,  695.6,  453.1, -264.4,
  -248.4,
  3   15.2,  684.8,  538.2, -263.4, -251.2,      4   15.2,  653.2,  607.0, -254.3,
  -246.4,
  5   15.2,  601.7,  657.3, -237.5, -234.1,      6   15.2,  532.0,  687.6, -213.4,
  -214.7,
  7   15.2,  446.1,  697.1, -182.9, -188.7,      8   15.2,  346.6,  685.3, -146.8,
  -157.1,
  9   15.2,  245.0,  654.1, -106.6, -120.6,     10   15.2,  354.2,  685.3, -104.6,
  -80.4,
 11   15.2,  453.1,  695.6,  -99.4,  -37.9,     12   15.2,  538.2,  684.8,  -91.2,
 5.8,
 13   15.2,  607.0,  653.2,  -80.2,   49.2,     14   15.2,  657.3,  601.7,  -66.8,
 91.2,
 15   15.2,  687.6,  532.0,  -51.3,  130.4,     16   15.2,  697.1,  446.1,  -34.3,
 165.6,
 17   15.2,  685.3,  346.6,  -16.2,  195.8,     18   15.2,  654.1,  245.0,   -1.9,
 220.4,
 19   15.2,  685.3,  354.2,  -96.7,  238.0,     20   15.2,  695.6,  453.1, -188.7,
 248.4,
 21   15.2,  684.8,  538.2, -274.9,  251.2,     22   15.2,  653.2,  607.0, -352.7,
 246.4,
 23   15.2,  601.7,  657.3, -419.8,  234.1,     24   15.2,  532.0,  687.6, -474.2,
 214.7,
 25   15.2,  446.1,  697.1, -514.1,  188.7,     26   15.2,  346.6,  685.3, -538.5,
 157.1,
 27   15.2,  245.0,  654.1, -547.5,  120.6,     28   15.2,  354.2,  685.3, -580.7,
 80.4,
 29   15.2,  453.1,  695.6, -596.2,   37.9,     30   15.2,  538.2,  684.8, -593.6,
```

```
          -5.8,
292259      31   15.2,  607.0,  653.2, -573.0,  -49.2,     32   15.2,  657.3,  601.7, -534.9,
          -91.2,
292260      33   15.2,  687.6,  532.0, -480.7, -130.4,     34   15.2,  697.1,  446.1, -411.8,
          -165.6,
292261      35   15.2,  685.3,  346.6, -330.4, -195.8,     36   15.2,  654.1,  245.0, -243.1,
          -220.4,
292262
292263
292264    SOURCE ID: TRU723
292265     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292266      1   15.2,  685.3,  354.2, -258.3, -234.0,      2   15.2,  695.6,  453.1, -265.9,
          -244.6,
292267      3   15.2,  684.8,  538.2, -265.5, -247.7,      4   15.2,  653.2,  607.0, -257.0,
          -243.3,
292268      5   15.2,  601.7,  657.3, -240.6, -231.5,      6   15.2,  532.0,  687.6, -217.0,
          -212.7,
292269      7   15.2,  446.1,  697.1, -186.8, -187.4,      8   15.2,  346.6,  685.3, -150.9,
          -156.4,
292270      9   15.2,  245.0,  654.1, -110.7, -120.7,     10   15.2,  354.2,  685.3, -108.6,
          -81.2,
292271     11   15.2,  453.1,  695.6, -103.2,  -39.4,     12   15.2,  538.2,  684.8,  -94.7,
          3.6,
292272     13   15.2,  607.0,  653.2,  -83.3,   46.5,     14   15.2,  657.3,  601.7,  -69.3,
          88.0,
292273     15   15.2,  687.6,  532.0,  -53.3,  126.8,     16   15.2,  697.1,  446.1,  -35.6,
          161.8,
292274     17   15.2,  685.3,  346.6,  -16.9,  191.8,     18   15.2,  654.1,  245.0,   -1.8,
          216.4,
292275     19   15.2,  685.3,  354.2,  -95.9,  234.0,     20   15.2,  695.6,  453.1, -187.2,
          244.6,
292276     21   15.2,  684.8,  538.2, -272.7,  247.7,     22   15.2,  653.2,  607.0, -350.0,
          243.3,
292277     23   15.2,  601.7,  657.3, -416.7,  231.5,     24   15.2,  532.0,  687.6, -470.6,
          212.7,
292278     25   15.2,  446.1,  697.1, -510.3,  187.4,     26   15.2,  346.6,  685.3, -534.5,
          156.4,
292279     27   15.2,  245.0,  654.1, -543.4,  120.7,     28   15.2,  354.2,  685.3, -576.7,
          81.2,
292280     29   15.2,  453.1,  695.6, -592.4,   39.4,     30   15.2,  538.2,  684.8, -590.1,
          -3.6,
292281     31   15.2,  607.0,  653.2, -569.9,  -46.5,     32   15.2,  657.3,  601.7, -532.4,
          -88.0,
292282     33   15.2,  687.6,  532.0, -478.7, -126.8,     34   15.2,  697.1,  446.1, -410.4,
          -161.8,
292283     35   15.2,  685.3,  346.6, -329.7, -191.8,     36   15.2,  654.1,  245.0, -243.2,
          -216.4,
292284
292285    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
292286     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
292287
                                      PAGE 808
292288     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
292289
292290                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
292291
292292
292293     SOURCE ID: TRU724
292294     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292295      1   15.2,  685.3,  354.2, -258.9, -229.9,      2   15.2,  695.6,  453.1, -267.3,
          -240.7,
```

```
292296       3   15.2,  684.8,  538.2, -267.5, -244.1,      4   15.2,  653.2,  607.0, -259.6,
          -240.1,
292297       5   15.2,  601.7,  657.3, -243.8, -228.8,      6   15.2,  532.0,  687.6, -220.6,
          -210.5,
292298       7   15.2,  446.1,  697.1, -190.7, -185.9,      8   15.2,  346.6,  685.3, -154.9,
          -155.6,
292299       9   15.2,  245.0,  654.1, -114.9, -120.6,     10   15.2,  354.2,  685.3, -112.7,
          -81.8,
292300      11   15.2,  453.1,  695.6, -107.2,  -40.7,     12   15.2,  538.2,  684.8,  -98.3,
          1.6,
292301      13   15.2,  607.0,  653.2,  -86.5,   43.9,     14   15.2,  657.3,  601.7,  -72.1,
          84.9,
292302      15   15.2,  687.6,  532.0,  -55.4,  123.2,     16   15.2,  697.1,  446.1,  -37.1,
          157.9,
292303      17   15.2,  685.3,  346.6,  -17.7,  187.7,     18   15.2,  654.1,  245.0,   -1.9,
          212.2,
292304      19   15.2,  685.3,  354.2,  -95.3,  229.9,     20   15.2,  695.6,  453.1, -185.8,
          240.7,
292305      21   15.2,  684.8,  538.2, -270.7,  244.1,     22   15.2,  653.2,  607.0, -347.4,
          240.1,
292306      23   15.2,  601.7,  657.3, -413.5,  228.8,     24   15.2,  532.0,  687.6, -467.1,
          210.5,
292307      25   15.2,  446.1,  697.1, -506.4,  185.9,     26   15.2,  346.6,  685.3, -530.4,
          155.6,
292308      27   15.2,  245.0,  654.1, -539.3,  120.6,     28   15.2,  354.2,  685.3, -572.6,
          81.8,
292309      29   15.2,  453.1,  695.6, -588.5,   40.7,     30   15.2,  538.2,  684.8, -586.5,
          -1.6,
292310      31   15.2,  607.0,  653.2, -566.7,  -43.9,     32   15.2,  657.3,  601.7, -529.6,
          -84.9,
292311      33   15.2,  687.6,  532.0, -476.5, -123.2,     34   15.2,  697.1,  446.1, -408.9,
          -157.9,
292312      35   15.2,  685.3,  346.6, -328.9, -187.7,     36   15.2,  654.1,  245.0, -243.1,
          -212.2,
292313
292314
292315    SOURCE ID: TRU725
292316     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292317       1   15.2,  685.3,  354.2, -265.9, -194.7,      2   15.2,  695.6,  453.1, -280.2,
           -207.2,
292318       3   15.2,  684.8,  538.2, -286.0, -213.4,      4   15.2,  653.2,  607.0, -283.2,
           -213.1,
292319       5   15.2,  601.7,  657.3, -271.7, -206.3,      6   15.2,  532.0,  687.6, -252.0,
           -193.2,
292320       7   15.2,  446.1,  697.1, -224.6, -174.3,      8   15.2,  346.6,  685.3, -190.4,
           -150.1,
292321       9   15.2,  245.0,  654.1, -150.7, -121.3,     10   15.2,  354.2,  685.3, -147.9,
           -88.7,
292322      11   15.2,  453.1,  695.6, -140.6,  -53.6,     12   15.2,  538.2,  684.8, -129.0,
           -16.9,
292323      13   15.2,  607.0,  653.2, -113.5,   20.3,     14   15.2,  657.3,  601.7,  -94.6,
          56.9,
292324      15   15.2,  687.6,  532.0,  -72.8,   91.8,     16   15.2,  697.1,  446.1,  -48.7,
          123.9,
292325      17   15.2,  685.3,  346.6,  -23.2,  152.3,     18   15.2,  654.1,  245.0,   -1.2,
          176.3,
292326      19   15.2,  685.3,  354.2,  -88.4,  194.7,     20   15.2,  695.6,  453.1, -172.9,
          207.2,
292327      21   15.2,  684.8,  538.2, -252.2,  213.4,     22   15.2,  653.2,  607.0, -323.8,
          213.1,
292328      23   15.2,  601.7,  657.3, -385.6,  206.3,     24   15.2,  532.0,  687.6, -435.7,
          193.2,
292329      25   15.2,  446.1,  697.1, -472.5,  174.3,     26   15.2,  346.6,  685.3, -494.9,
          150.1,
292330      27   15.2,  245.0,  654.1, -503.4,  121.3,     28   15.2,  354.2,  685.3, -537.4,
```

```
          88.7,
292331      29   15.2,  453.1,  695.6, -555.0,   53.6,     30   15.2,  538.2,  684.8, -555.8,
          16.9,
292332      31   15.2,  607.0,  653.2, -539.7,  -20.3,     32   15.2,  657.3,  601.7, -507.2,
          -56.9,
292333      33   15.2,  687.6,  532.0, -459.2,  -91.8,     34   15.2,  697.1,  446.1, -397.4,
          -123.9,
292334      35   15.2,  685.3,  346.6, -323.4, -152.3,     36   15.2,  654.1,  245.0, -243.8,
          -176.3,
292335
292336
292337    SOURCE ID: TRU726
292338     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292339       1   15.2,  685.3,  354.2, -261.8, -218.7,      2   15.2,  695.6,  453.1, -272.1,
            -230.1,
292340       3   15.2,  684.8,  538.2, -274.1, -234.5,      4   15.2,  653.2,  607.0, -267.7,
            -231.8,
292341       5   15.2,  601.7,  657.3, -253.2, -222.0,      6   15.2,  532.0,  687.6, -231.0,
            -205.5,
292342       7   15.2,  446.1,  697.1, -201.8, -182.8,      8   15.2,  346.6,  685.3, -166.5,
            -154.5,
292343       9   15.2,  245.0,  654.1, -126.5, -121.5,     10   15.2,  354.2,  685.3, -124.0,
            -84.7,
292344      11   15.2,  453.1,  695.6, -117.8,  -45.5,     12   15.2,  538.2,  684.8, -107.9,
            -5.0,
292345      13   15.2,  607.0,  653.2,  -94.8,   35.8,     14   15.2,  657.3,  601.7,  -78.8,
            75.4,
292346      15   15.2,  687.6,  532.0,  -60.5,  112.8,     16   15.2,  697.1,  446.1,  -40.2,
            146.7,
292347      17   15.2,  685.3,  346.6,  -18.8,  176.2,     18   15.2,  654.1,  245.0,   -1.0,
            200.6,
292348      19   15.2,  685.3,  354.2,  -92.4,  218.7,     20   15.2,  695.6,  453.1, -181.0,
            230.1,
292349      21   15.2,  684.8,  538.2, -264.2,  234.5,     22   15.2,  653.2,  607.0, -339.3,
            231.8,
292350      23   15.2,  601.7,  657.3, -404.1,  222.0,     24   15.2,  532.0,  687.6, -456.6,
            205.5,
292351      25   15.2,  446.1,  697.1, -495.2,  182.8,     26   15.2,  346.6,  685.3, -518.8,
            154.5,
292352      27   15.2,  245.0,  654.1, -527.7,  121.5,     28   15.2,  354.2,  685.3, -561.3,
            84.7,
292353      29   15.2,  453.1,  695.6, -577.9,   45.5,     30   15.2,  538.2,  684.8, -576.9,
            5.0,
292354      31   15.2,  607.0,  653.2, -558.4,  -35.8,     32   15.2,  657.3,  601.7, -522.9,
            -75.4,
292355      33   15.2,  687.6,  532.0, -471.5, -112.8,     34   15.2,  697.1,  446.1, -405.8,
            -146.7,
292356      35   15.2,  685.3,  346.6, -327.8, -176.2,     36   15.2,  654.1,  245.0, -244.0,
            -200.6,
292357
292358
292359    SOURCE ID: TRU727
292360     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292361       1   15.2,  685.3,  354.2, -262.4, -214.6,      2   15.2,  695.6,  453.1, -273.4,
            -226.2,
292362       3   15.2,  684.8,  538.2, -276.0, -230.9,      4   15.2,  653.2,  607.0, -270.2,
            -228.6,
292363       5   15.2,  601.7,  657.3, -256.3, -219.3,      6   15.2,  532.0,  687.6, -234.5,
            -203.4,
292364       7   15.2,  446.1,  697.1, -205.6, -181.3,      8   15.2,  346.6,  685.3, -170.5,
            -153.7,
292365       9   15.2,  245.0,  654.1, -130.6, -121.4,     10   15.2,  354.2,  685.3, -128.0,
            -85.3,
292366      11   15.2,  453.1,  695.6, -121.6,  -46.8,     12   15.2,  538.2,  684.8, -111.5,
```

```
          -6.9,
292367      13   15.2,  607.0,  653.2,  -98.0,   33.2,     14   15.2,  657.3,  601.7,  -81.5,
          72.3,
292368      15   15.2,  687.6,  532.0,  -62.6,  109.3,     16   15.2,  697.1,  446.1,  -41.7,
          142.9,
292369      17   15.2,  685.3,  346.6,  -19.6,  172.2,     18   15.2,  654.1,  245.0,   -1.1,
          196.5,
292370      19   15.2,  685.3,  354.2,  -91.8,  214.6,     20   15.2,  695.6,  453.1, -179.7,
          226.2,
292371      21   15.2,  684.8,  538.2, -262.2,  230.9,     22   15.2,  653.2,  607.0, -336.7,
          228.6,
292372      23   15.2,  601.7,  657.3, -401.0,  219.3,     24   15.2,  532.0,  687.6, -453.1,
          203.4,
292373      25   15.2,  446.1,  697.1, -491.4,  181.3,     26   15.2,  346.6,  685.3, -514.8,
          153.7,
292374      27   15.2,  245.0,  654.1, -523.6,  121.4,     28   15.2,  354.2,  685.3, -557.3,
          85.3,
292375      29   15.2,  453.1,  695.6, -574.0,   46.8,     30   15.2,  538.2,  684.8, -573.3,
          6.9,
292376      31   15.2,  607.0,  653.2, -555.2,  -33.2,     32   15.2,  657.3,  601.7, -520.2,
          -72.3,
292377      33   15.2,  687.6,  532.0, -469.4, -109.3,     34   15.2,  697.1,  446.1, -404.3,
          -142.9,
292378      35   15.2,  685.3,  346.6, -327.0, -172.2,     36   15.2,  654.1,  245.0, -243.9,
          -196.5,
292379
292380  1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
292381   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
292382
                                  PAGE 809
292383   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
292384
292385                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
292386
292387
292388   SOURCE ID: TRU728
292389    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292390      1   15.2,  685.3,  354.2, -263.2, -210.9,      2   15.2,  695.6,  453.1, -274.8,
          -222.7,
292391      3   15.2,  684.8,  538.2, -278.0, -227.7,      4   15.2,  653.2,  607.0, -272.8,
          -225.8,
292392      5   15.2,  601.7,  657.3, -259.2, -217.0,      6   15.2,  532.0,  687.6, -237.9,
          -201.6,
292393      7   15.2,  446.1,  697.1, -209.2, -180.1,      8   15.2,  346.6,  685.3, -174.3,
          -153.1,
292394      9   15.2,  245.0,  654.1, -134.3, -121.5,     10   15.2,  354.2,  685.3, -131.7,
          -86.1,
292395     11   15.2,  453.1,  695.6, -125.1,  -48.2,     12   15.2,  538.2,  684.8, -114.7,
          -8.9,
292396     13   15.2,  607.0,  653.2, -100.8,   30.7,     14   15.2,  657.3,  601.7,  -83.9,
          69.4,
292397     15   15.2,  687.6,  532.0,  -64.4,  106.0,     16   15.2,  697.1,  446.1,  -42.9,
          139.3,
292398     17   15.2,  685.3,  346.6,  -20.2,  168.4,     18   15.2,  654.1,  245.0,   -1.0,
          192.7,
292399     19   15.2,  685.3,  354.2,  -91.0,  210.9,     20   15.2,  695.6,  453.1, -178.3,
          222.7,
292400     21   15.2,  684.8,  538.2, -260.2,  227.7,     22   15.2,  653.2,  607.0, -334.2,
          225.8,
292401     23   15.2,  601.7,  657.3, -398.0,  217.0,     24   15.2,  532.0,  687.6, -449.8,
          201.6,
292402     25   15.2,  446.1,  697.1, -487.8,  180.1,     26   15.2,  346.6,  685.3, -511.1,
```

```
          153.1,
292403      27   15.2,  245.0,  654.1, -519.8,  121.5,     28   15.2,  354.2,  685.3, -553.6,
          86.1,
292404      29   15.2,  453.1,  695.6, -570.5,   48.2,     30   15.2,  538.2,  684.8, -570.1,
          8.9,
292405      31   15.2,  607.0,  653.2, -552.3,  -30.7,     32   15.2,  657.3,  601.7, -517.8,
          -69.4,
292406      33   15.2,  687.6,  532.0, -467.6, -106.0,     34   15.2,  697.1,  446.1, -403.1,
          -139.3,
292407      35   15.2,  685.3,  346.6, -326.4, -168.4,     36   15.2,  654.1,  245.0, -244.0,
          -192.7,
292408
292409
292410    SOURCE ID: TRU729
292411     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292412       1   15.2,  685.3,  354.2, -263.7, -206.9,      2   15.2,  695.6,  453.1, -276.0,
          -218.8,
292413       3   15.2,  684.8,  538.2, -279.9, -224.0,      4   15.2,  653.2,  607.0, -275.2,
          -222.5,
292414       5   15.2,  601.7,  657.3, -262.2, -214.2,      6   15.2,  532.0,  687.6, -241.3,
          -199.4,
292415       7   15.2,  446.1,  697.1, -213.0, -178.5,      8   15.2,  346.6,  685.3, -178.2,
          -152.2,
292416       9   15.2,  245.0,  654.1, -138.4, -121.3,     10   15.2,  354.2,  685.3, -135.8,
          -86.6,
292417      11   15.2,  453.1,  695.6, -129.0,  -49.4,     12   15.2,  538.2,  684.8, -118.4,
          -10.8,
292418      13   15.2,  607.0,  653.2, -104.1,   28.2,     14   15.2,  657.3,  601.7,  -86.7,
          66.4,
292419      15   15.2,  687.6,  532.0,  -66.6,  102.5,     16   15.2,  697.1,  446.1,  -44.5,
          135.5,
292420      17   15.2,  685.3,  346.6,  -21.1,  164.4,     18   15.2,  654.1,  245.0,   -1.2,
          188.7,
292421      19   15.2,  685.3,  354.2,  -90.5,  206.9,     20   15.2,  695.6,  453.1, -177.1,
          218.8,
292422      21   15.2,  684.8,  538.2, -258.4,  224.0,     22   15.2,  653.2,  607.0, -331.7,
          222.5,
292423      23   15.2,  601.7,  657.3, -395.0,  214.2,     24   15.2,  532.0,  687.6, -446.3,
          199.4,
292424      25   15.2,  446.1,  697.1, -484.1,  178.5,     26   15.2,  346.6,  685.3, -507.1,
          152.2,
292425      27   15.2,  245.0,  654.1, -515.7,  121.3,     28   15.2,  354.2,  685.3, -549.5,
          86.6,
292426      29   15.2,  453.1,  695.6, -566.6,   49.4,     30   15.2,  538.2,  684.8, -566.4,
          10.8,
292427      31   15.2,  607.0,  653.2, -549.1,  -28.2,     32   15.2,  657.3,  601.7, -515.1,
          -66.4,
292428      33   15.2,  687.6,  532.0, -465.4, -102.5,     34   15.2,  697.1,  446.1, -401.6,
          -135.5,
292429      35   15.2,  685.3,  346.6, -325.5, -164.4,     36   15.2,  654.1,  245.0, -243.8,
          -188.7,
292430
292431
292432    SOURCE ID: TRU730
292433     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292434       1   15.2,  685.3,  354.2, -264.5, -202.9,      2   15.2,  695.6,  453.1, -277.5,
          -215.0,
292435       3   15.2,  684.8,  538.2, -282.0, -220.6,      4   15.2,  653.2,  607.0, -277.9,
          -219.4,
292436       5   15.2,  601.7,  657.3, -265.4, -211.7,      6   15.2,  532.0,  687.6, -244.9,
          -197.4,
292437       7   15.2,  446.1,  697.1, -216.9, -177.2,      8   15.2,  346.6,  685.3, -182.3,
          -151.6,
292438       9   15.2,  245.0,  654.1, -142.5, -121.4,     10   15.2,  354.2,  685.3, -139.8,
```

-87.4,
292439 11 15.2, 453.1, 695.6, -132.8, -50.9, 12 15.2, 538.2, 684.8, -121.8, -12.9,
292440 13 15.2, 607.0, 653.2, -107.2, 25.6, 14 15.2, 657.3, 601.7, -89.2, 63.2,
292441 15 15.2, 687.6, 532.0, -68.6, 98.9, 16 15.2, 697.1, 446.1, -45.8, 131.7,
292442 17 15.2, 685.3, 346.6, -21.7, 160.4, 18 15.2, 654.1, 245.0, -1.1, 184.6,
292443 19 15.2, 685.3, 354.2, -89.7, 202.9, 20 15.2, 695.6, 453.1, -175.7, 215.0,
292444 21 15.2, 684.8, 538.2, -256.2, 220.6, 22 15.2, 653.2, 607.0, -329.0, 219.4,
292445 23 15.2, 601.7, 657.3, -391.9, 211.7, 24 15.2, 532.0, 687.6, -442.8, 197.4,
292446 25 15.2, 446.1, 697.1, -480.2, 177.2, 26 15.2, 346.6, 685.3, -503.1, 151.6,
292447 27 15.2, 245.0, 654.1, -511.7, 121.4, 28 15.2, 354.2, 685.3, -545.5, 87.4,
292448 29 15.2, 453.1, 695.6, -562.8, 50.9, 30 15.2, 538.2, 684.8, -563.0, 12.9,
292449 31 15.2, 607.0, 653.2, -546.0, -25.6, 32 15.2, 657.3, 601.7, -512.5, -63.2,
292450 33 15.2, 687.6, 532.0, -463.4, -98.9, 34 15.2, 697.1, 446.1, -400.2, -131.7,
292451 35 15.2, 685.3, 346.6, -324.9, -160.4, 36 15.2, 654.1, 245.0, -243.9, -184.6,
292452
292453
292454 SOURCE ID: TRU731
292455 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
292456 1 15.2, 685.3, 354.2, -265.2, -198.7, 2 15.2, 695.6, 453.1, -278.8, -211.0,
292457 3 15.2, 684.8, 538.2, -284.0, -216.9, 4 15.2, 653.2, 607.0, -280.5, -216.2,
292458 5 15.2, 601.7, 657.3, -268.6, -208.9, 6 15.2, 532.0, 687.6, -248.4, -195.3,
292459 7 15.2, 446.1, 697.1, -220.8, -175.7, 8 15.2, 346.6, 685.3, -186.4, -150.8,
292460 9 15.2, 245.0, 654.1, -146.7, -121.3, 10 15.2, 354.2, 685.3, -143.9, -88.0,
292461 11 15.2, 453.1, 695.6, -136.8, -52.2, 12 15.2, 538.2, 684.8, -125.5, -14.9,
292462 13 15.2, 607.0, 653.2, -110.4, 22.9, 14 15.2, 657.3, 601.7, -92.0, 60.1,
292463 15 15.2, 687.6, 532.0, -70.7, 95.4, 16 15.2, 697.1, 446.1, -47.3, 127.8,
292464 17 15.2, 685.3, 346.6, -22.5, 156.3, 18 15.2, 654.1, 245.0, -1.2, 180.4,
292465 19 15.2, 685.3, 354.2, -89.1, 198.7, 20 15.2, 695.6, 453.1, -174.3, 211.0,
292466 21 15.2, 684.8, 538.2, -254.2, 216.9, 22 15.2, 653.2, 607.0, -326.4, 216.2,
292467 23 15.2, 601.7, 657.3, -388.7, 208.9, 24 15.2, 532.0, 687.6, -439.2, 195.3,
292468 25 15.2, 446.1, 697.1, -476.3, 175.7, 26 15.2, 346.6, 685.3, -499.0, 150.8,
292469 27 15.2, 245.0, 654.1, -507.5, 121.3, 28 15.2, 354.2, 685.3, -541.4, 88.0,
292470 29 15.2, 453.1, 695.6, -558.8, 52.2, 30 15.2, 538.2, 684.8, -559.3, 14.9,
292471 31 15.2, 607.0, 653.2, -542.8, -22.9, 32 15.2, 657.3, 601.7, -509.8, -60.1,
292472 33 15.2, 687.6, 532.0, -461.3, -95.4, 34 15.2, 697.1, 446.1, -398.7, -127.8,

```
292473      35   15.2,  685.3,  346.6, -324.1, -156.3,     36   15.2,  654.1,  245.0, -243.8,
            -180.4,
292474
292475   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
292476    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
292477
                                    PAGE 810
292478    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
292479
292480                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
292481
292482
292483    SOURCE ID: TRU732
292484     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292485       1   15.2,  685.3,  354.2, -271.0, -163.4,      2   15.2,  695.6,  453.1, -290.8,
            -177.2,
292486       3   15.2,  684.8,  538.2, -301.6, -185.7,      4   15.2,  653.2,  607.0, -303.3,
            -188.5,
292487       5   15.2,  601.7,  657.3, -295.8, -185.6,      6   15.2,  532.0,  687.6, -279.3,
            -177.0,
292488       7   15.2,  446.1,  697.1, -254.3, -163.1,      8   15.2,  346.6,  685.3, -221.6,
            -144.2,
292489       9   15.2,  245.0,  654.1, -182.5, -121.0,     10   15.2,  354.2,  685.3, -179.3,
            -93.9,
292490      11   15.2,  453.1,  695.6, -170.6,  -64.2,     12   15.2,  538.2,  684.8, -156.7,
            -32.5,
292491      13   15.2,  607.0,  653.2, -138.1,    0.2,     14   15.2,  657.3,  601.7, -115.3,
            32.8,
292492      15   15.2,  687.6,  532.0,  -89.0,   64.5,     16   15.2,  697.1,  446.1,  -59.9,
            94.2,
292493      17   15.2,  685.3,  346.6,  -29.1,  121.0,     18   15.2,  654.1,  245.0,   -1.5,
            144.6,
292494      19   15.2,  685.3,  354.2,  -83.2,  163.4,     20   15.2,  695.6,  453.1, -162.4,
            177.2,
292495      21   15.2,  684.8,  538.2, -236.6,  185.7,     22   15.2,  653.2,  607.0, -303.7,
            188.5,
292496      23   15.2,  601.7,  657.3, -361.5,  185.6,     24   15.2,  532.0,  687.6, -408.3,
            177.0,
292497      25   15.2,  446.1,  697.1, -442.7,  163.1,     26   15.2,  346.6,  685.3, -463.7,
            144.2,
292498      27   15.2,  245.0,  654.1, -471.6,  121.0,     28   15.2,  354.2,  685.3, -506.0,
            93.9,
292499      29   15.2,  453.1,  695.6, -525.0,   64.2,     30   15.2,  538.2,  684.8, -528.1,
            32.5,
292500      31   15.2,  607.0,  653.2, -515.1,   -0.2,     32   15.2,  657.3,  601.7, -486.4,
            -32.8,
292501      33   15.2,  687.6,  532.0, -443.0,  -64.5,     34   15.2,  697.1,  446.1, -386.2,
            -94.2,
292502      35   15.2,  685.3,  346.6, -317.5, -121.0,     36   15.2,  654.1,  245.0, -243.5,
            -144.6,
292503
292504
292505    SOURCE ID: TRU733
292506     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292507       1   15.2,  685.3,  354.2, -267.0, -187.3,      2   15.2,  695.6,  453.1, -282.6,
            -200.1,
292508       3   15.2,  684.8,  538.2, -289.6, -206.8,      4   15.2,  653.2,  607.0, -287.9,
            -207.2,
292509       5   15.2,  601.7,  657.3, -277.3, -201.3,      6   15.2,  532.0,  687.6, -258.4,
            -189.3,
292510       7   15.2,  446.1,  697.1, -231.6, -171.6,      8   15.2,  346.6,  685.3, -197.8,
```

-148.6,
9 15.2, 245.0, 654.1, -158.2, -121.1, 10 15.2, 354.2, 685.3, -155.4, -89.9,
11 15.2, 453.1, 695.6, -147.7, -56.1, 12 15.2, 538.2, 684.8, -135.6, -20.5,
13 15.2, 607.0, 653.2, -119.4, 15.6, 14 15.2, 657.3, 601.7, -99.5, 51.3,
15 15.2, 687.6, 532.0, -76.7, 85.4, 16 15.2, 697.1, 446.1, -51.5, 116.9,
17 15.2, 685.3, 346.6, -24.7, 144.9, 18 15.2, 654.1, 245.0, -1.3, 168.8,
19 15.2, 685.3, 354.2, -87.2, 187.3, 20 15.2, 695.6, 453.1, -170.5, 200.1,
21 15.2, 684.8, 538.2, -248.6, 206.8, 22 15.2, 653.2, 607.0, -319.1, 207.2,
23 15.2, 601.7, 657.3, -379.9, 201.3, 24 15.2, 532.0, 687.6, -429.2, 189.3,
25 15.2, 446.1, 697.1, -465.5, 171.6, 26 15.2, 346.6, 685.3, -487.6, 148.6,
27 15.2, 245.0, 654.1, -495.9, 121.1, 28 15.2, 354.2, 685.3, -529.9, 89.9,
29 15.2, 453.1, 695.6, -547.9, 56.1, 30 15.2, 538.2, 684.8, -549.2, 20.5,
31 15.2, 607.0, 653.2, -533.8, -15.6, 32 15.2, 657.3, 601.7, -502.2, -51.3,
33 15.2, 687.6, 532.0, -455.3, -85.4, 34 15.2, 697.1, 446.1, -394.6, -116.9,
35 15.2, 685.3, 346.6, -321.9, -144.9, 36 15.2, 654.1, 245.0, -243.6, -168.8,

SOURCE ID: TRU734

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -267.6, -183.3, 2 15.2, 695.6, 453.1, -283.9, -196.2,
3 15.2, 684.8, 538.2, -291.6, -203.2, 4 15.2, 653.2, 607.0, -290.4, -204.0,
5 15.2, 601.7, 657.3, -280.4, -198.6, 6 15.2, 532.0, 687.6, -261.9, -187.2,
7 15.2, 446.1, 697.1, -235.4, -170.1, 8 15.2, 346.6, 685.3, -201.8, -147.8,
9 15.2, 245.0, 654.1, -162.3, -121.1, 10 15.2, 354.2, 685.3, -159.4, -90.5,
11 15.2, 453.1, 695.6, -151.6, -57.4, 12 15.2, 538.2, 684.8, -139.2, -22.5,
13 15.2, 607.0, 653.2, -122.6, 13.1, 14 15.2, 657.3, 601.7, -102.2, 48.2,
15 15.2, 687.6, 532.0, -78.8, 81.9, 16 15.2, 697.1, 446.1, -52.9, 113.1,
17 15.2, 685.3, 346.6, -25.5, 140.9, 18 15.2, 654.1, 245.0, -1.4, 164.7,
19 15.2, 685.3, 354.2, -86.6, 183.3, 20 15.2, 695.6, 453.1, -169.2, 196.2,
21 15.2, 684.8, 538.2, -246.6, 203.2, 22 15.2, 653.2, 607.0, -316.6, 204.0,
23 15.2, 601.7, 657.3, -376.9, 198.6, 24 15.2, 532.0, 687.6, -425.7, 187.2,
25 15.2, 446.1, 697.1, -461.7, 170.1, 26 15.2, 346.6, 685.3, -483.6, 147.8,
27 15.2, 245.0, 654.1, -491.8, 121.1, 28 15.2, 354.2, 685.3, -525.9, 90.5,
29 15.2, 453.1, 695.6, -544.0, 57.4, 30 15.2, 538.2, 684.8, -545.6, 22.5,
31 15.2, 607.0, 653.2, -530.6, -13.1, 32 15.2, 657.3, 601.7, -499.5, -48.2,

```
292545      33   15.2,  687.6,  532.0, -453.2,  -81.9,     34   15.2,  697.1,  446.1, -393.1,
            -113.1,
292546      35   15.2,  685.3,  346.6, -321.1, -140.9,     36   15.2,  654.1,  245.0, -243.5,
            -164.7,
292547
292548
292549    SOURCE ID: TRU735
292550     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292551      1   15.2,  685.3,  354.2, -268.4, -179.6,      2   15.2,  695.6,  453.1, -285.3,
            -192.7,
292552      3   15.2,  684.8,  538.2, -293.6, -200.0,      4   15.2,  653.2,  607.0, -292.9,
            -201.2,
292553      5   15.2,  601.7,  657.3, -283.4, -196.3,      6   15.2,  532.0,  687.6, -265.2,
            -185.4,
292554      7   15.2,  446.1,  697.1, -239.0, -168.9,      8   15.2,  346.6,  685.3, -205.5,
            -147.2,
292555      9   15.2,  245.0,  654.1, -166.1, -121.1,     10   15.2,  354.2,  685.3, -163.1,
            -91.2,
292556     11   15.2,  453.1,  695.6, -155.1,  -58.8,     12   15.2,  538.2,  684.8, -142.4,
            -24.5,
292557     13   15.2,  607.0,  653.2, -125.4,   10.6,     14   15.2,  657.3,  601.7, -104.6,
            45.3,
292558     15   15.2,  687.6,  532.0,  -80.6,   78.6,     16   15.2,  697.1,  446.1,  -54.1,
            109.5,
292559     17   15.2,  685.3,  346.6,  -26.1,  137.2,     18   15.2,  654.1,  245.0,   -1.3,
            161.0,
292560     19   15.2,  685.3,  354.2,  -85.9,  179.6,     20   15.2,  695.6,  453.1, -167.8,
            192.7,
292561     21   15.2,  684.8,  538.2, -244.7,  200.0,     22   15.2,  653.2,  607.0, -314.1,
            201.2,
292562     23   15.2,  601.7,  657.3, -373.9,  196.3,     24   15.2,  532.0,  687.6, -422.4,
            185.4,
292563     25   15.2,  446.1,  697.1, -458.1,  168.9,     26   15.2,  346.6,  685.3, -479.8,
            147.2,
292564     27   15.2,  245.0,  654.1, -488.0,  121.1,     28   15.2,  354.2,  685.3, -522.2,
            91.2,
292565     29   15.2,  453.1,  695.6, -540.5,   58.8,     30   15.2,  538.2,  684.8, -542.4,
            24.5,
292566     31   15.2,  607.0,  653.2, -527.8,  -10.6,     32   15.2,  657.3,  601.7, -497.1,
            -45.3,
292567     33   15.2,  687.6,  532.0, -451.4,  -78.6,     34   15.2,  697.1,  446.1, -391.9,
            -109.5,
292568     35   15.2,  685.3,  346.6, -320.6, -137.2,     36   15.2,  654.1,  245.0, -243.6,
            -161.0,
292569
292570    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
292571     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
292572
                                      PAGE 811
292573     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
292574
292575                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
292576
292577
292578     SOURCE ID: TRU736
292579     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292580      1   15.2,  685.3,  354.2, -268.9, -175.5,      2   15.2,  695.6,  453.1, -286.5,
            -188.8,
292581      3   15.2,  684.8,  538.2, -295.5, -196.3,      4   15.2,  653.2,  607.0, -295.4,
            -197.9,
292582      5   15.2,  601.7,  657.3, -286.4, -193.5,      6   15.2,  532.0,  687.6, -268.6,
```

-183.2,
292583 7 15.2, 446.1, 697.1, -242.8, -167.3, 8 15.2, 346.6, 685.3, -209.5, -146.4,
292584 9 15.2, 245.0, 654.1, -170.2, -121.0, 10 15.2, 354.2, 685.3, -167.2, -91.8,
292585 11 15.2, 453.1, 695.6, -159.0, -60.0, 12 15.2, 538.2, 684.8, -146.1, -26.4,
292586 13 15.2, 607.0, 653.2, -128.7, 8.1, 14 15.2, 657.3, 601.7, -107.4, 42.3,
292587 15 15.2, 687.6, 532.0, -82.8, 75.2, 16 15.2, 697.1, 446.1, -55.7, 105.8,
292588 17 15.2, 685.3, 346.6, -26.9, 133.2, 18 15.2, 654.1, 245.0, -1.5, 156.9,
292589 19 15.2, 685.3, 354.2, -85.3, 175.5, 20 15.2, 695.6, 453.1, -166.6, 188.8,
292590 21 15.2, 684.8, 538.2, -242.8, 196.3, 22 15.2, 653.2, 607.0, -311.6, 197.9,
292591 23 15.2, 601.7, 657.3, -370.9, 193.5, 24 15.2, 532.0, 687.6, -419.0, 183.2,
292592 25 15.2, 446.1, 697.1, -454.3, 167.3, 26 15.2, 346.6, 685.3, -475.8, 146.4,
292593 27 15.2, 245.0, 654.1, -483.9, 121.0, 28 15.2, 354.2, 685.3, -518.1, 91.8,
292594 29 15.2, 453.1, 695.6, -536.6, 60.0, 30 15.2, 538.2, 684.8, -538.8, 26.4,
292595 31 15.2, 607.0, 653.2, -524.5, -8.1, 32 15.2, 657.3, 601.7, -494.4, -42.3,
292596 33 15.2, 687.6, 532.0, -449.2, -75.2, 34 15.2, 697.1, 446.1, -390.4, -105.8,
292597 35 15.2, 685.3, 346.6, -319.7, -133.2, 36 15.2, 654.1, 245.0, -243.5, -156.9,
292598
292599
292600 SOURCE ID: TRU737
292601 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
292602 1 15.2, 685.3, 354.2, -269.7, -171.5, 2 15.2, 695.6, 453.1, -288.0, -185.0,
292603 3 15.2, 684.8, 538.2, -297.6, -192.9, 4 15.2, 653.2, 607.0, -298.1, -194.9,
292604 5 15.2, 601.7, 657.3, -289.6, -191.0, 6 15.2, 532.0, 687.6, -272.2, -181.2,
292605 7 15.2, 446.1, 697.1, -246.6, -166.0, 8 15.2, 346.6, 685.3, -213.5, -145.8,
292606 9 15.2, 245.0, 654.1, -174.3, -121.1, 10 15.2, 354.2, 685.3, -171.1, -92.6,
292607 11 15.2, 453.1, 695.6, -162.8, -61.4, 12 15.2, 538.2, 684.8, -149.6, -28.5,
292608 13 15.2, 607.0, 653.2, -131.7, 5.4, 14 15.2, 657.3, 601.7, -109.9, 39.1,
292609 15 15.2, 687.6, 532.0, -84.8, 71.6, 16 15.2, 697.1, 446.1, -57.0, 101.9,
292610 17 15.2, 685.3, 346.6, -27.6, 129.2, 18 15.2, 654.1, 245.0, -1.4, 152.8,
292611 19 15.2, 685.3, 354.2, -84.5, 171.5, 20 15.2, 695.6, 453.1, -165.1, 185.0,
292612 21 15.2, 684.8, 538.2, -240.7, 192.9, 22 15.2, 653.2, 607.0, -308.9, 194.9,
292613 23 15.2, 601.7, 657.3, -367.7, 191.0, 24 15.2, 532.0, 687.6, -415.4, 181.2,
292614 25 15.2, 446.1, 697.1, -450.4, 166.0, 26 15.2, 346.6, 685.3, -471.8, 145.8,
292615 27 15.2, 245.0, 654.1, -479.9, 121.1, 28 15.2, 354.2, 685.3, -514.1, 92.6,
292616 29 15.2, 453.1, 695.6, -532.8, 61.4, 30 15.2, 538.2, 684.8, -535.3, 28.5,

```
 31   15.2,  607.0,  653.2, -521.5,   -5.4,     32   15.2,  657.3,  601.7, -491.8,
-39.1,
 33   15.2,  687.6,  532.0, -447.2,  -71.6,     34   15.2,  697.1,  446.1, -389.1,
-101.9,
 35   15.2,  685.3,  346.6, -319.1, -129.2,     36   15.2,  654.1,  245.0, -243.5,
-152.8,


SOURCE ID: TRU738
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -270.3, -167.4,      2   15.2,  695.6,  453.1, -289.4,
-181.0,
  3   15.2,  684.8,  538.2, -299.6, -189.2,      4   15.2,  653.2,  607.0, -300.7,
-191.6,
  5   15.2,  601.7,  657.3, -292.7, -188.2,      6   15.2,  532.0,  687.6, -275.8,
-179.1,
  7   15.2,  446.1,  697.1, -250.5, -164.5,      8   15.2,  346.6,  685.3, -217.6,
-144.9,
  9   15.2,  245.0,  654.1, -178.4, -121.0,     10   15.2,  354.2,  685.3, -175.3,
-93.2,
 11   15.2,  453.1,  695.6, -166.8,  -62.8,     12   15.2,  538.2,  684.8, -153.2,
-30.5,
 13   15.2,  607.0,  653.2, -135.0,    2.8,     14   15.2,  657.3,  601.7, -112.7,
35.9,
 15   15.2,  687.6,  532.0,  -86.9,   68.0,     16   15.2,  697.1,  446.1,  -58.5,
98.0,
 17   15.2,  685.3,  346.6,  -28.4,  125.1,     18   15.2,  654.1,  245.0,   -1.5,
148.6,
 19   15.2,  685.3,  354.2,  -83.9,  167.4,     20   15.2,  695.6,  453.1, -163.8,
181.0,
 21   15.2,  684.8,  538.2, -238.6,  189.2,     22   15.2,  653.2,  607.0, -306.3,
191.6,
 23   15.2,  601.7,  657.3, -364.6,  188.2,     24   15.2,  532.0,  687.6, -411.8,
179.1,
 25   15.2,  446.1,  697.1, -446.6,  164.5,     26   15.2,  346.6,  685.3, -467.7,
144.9,
 27   15.2,  245.0,  654.1, -475.7,  121.0,     28   15.2,  354.2,  685.3, -510.0,
93.2,
 29   15.2,  453.1,  695.6, -528.9,   62.8,     30   15.2,  538.2,  684.8, -531.6,
30.5,
 31   15.2,  607.0,  653.2, -518.2,   -2.8,     32   15.2,  657.3,  601.7, -489.1,
-35.9,
 33   15.2,  687.6,  532.0, -445.1,  -68.0,     34   15.2,  697.1,  446.1, -387.5,
-98.0,
 35   15.2,  685.3,  346.6, -318.2, -125.1,     36   15.2,  654.1,  245.0, -243.5,
-148.6,


SOURCE ID: TRU739
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -276.6, -131.7,      2   15.2,  695.6,  453.1, -301.7,
-147.0,
  3   15.2,  684.8,  538.2, -317.7, -157.9,      4   15.2,  653.2,  607.0, -324.0,
-163.9,
  5   15.2,  601.7,  657.3, -320.4, -164.9,      6   15.2,  532.0,  687.6, -307.1,
-161.0,
  7   15.2,  446.1,  697.1, -284.5, -152.1,      8   15.2,  346.6,  685.3, -253.3,
-138.7,
  9   15.2,  245.0,  654.1, -214.7, -121.0,     10   15.2,  354.2,  685.3, -210.9,
-99.5,
 11   15.2,  453.1,  695.6, -200.8,  -75.2,     12   15.2,  538.2,  684.8, -184.6,
-48.6,
 13   15.2,  607.0,  653.2, -162.7,  -20.5,     14   15.2,  657.3,  601.7, -135.9,
8.2,
```

```
292653      15   15.2,  687.6,  532.0, -105.0,   36.7,     16   15.2,  697.1,  446.1,  -70.9,
            64.0,
292654      17   15.2,  685.3,  346.6,  -34.6,   89.4,     18   15.2,  654.1,  245.0,   -1.5,
            112.4,
292655      19   15.2,  685.3,  354.2,  -77.6,  131.7,     20   15.2,  695.6,  453.1, -151.4,
            147.0,
292656      21   15.2,  684.8,  538.2, -220.5,  157.9,     22   15.2,  653.2,  607.0, -283.0,
            163.9,
292657      23   15.2,  601.7,  657.3, -336.9,  164.9,     24   15.2,  532.0,  687.6, -380.5,
            161.0,
292658      25   15.2,  446.1,  697.1, -412.5,  152.1,     26   15.2,  346.6,  685.3, -432.1,
            138.7,
292659      27   15.2,  245.0,  654.1, -439.5,  121.0,     28   15.2,  354.2,  685.3, -474.4,
            99.5,
292660      29   15.2,  453.1,  695.6, -494.8,   75.2,     30   15.2,  538.2,  684.8, -500.2,
            48.6,
292661      31   15.2,  607.0,  653.2, -490.5,   20.5,     32   15.2,  657.3,  601.7, -465.8,
            -8.2,
292662      33   15.2,  687.6,  532.0, -427.0,  -36.7,     34   15.2,  697.1,  446.1, -375.2,
            -64.0,
292663      35   15.2,  685.3,  346.6, -311.9,  -89.4,     36   15.2,  654.1,  245.0, -243.5,
            -112.4,
292664
292665  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
292666   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
292667
                                    PAGE 812
292668   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
292669
292670                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
292671
292672
292673   SOURCE ID: TRU740
292674    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292675      1   15.2,  685.3,  354.2, -272.6, -155.7,      2   15.2,  695.6,  453.1, -293.6,
            -169.9,
292676      3   15.2,  684.8,  538.2, -305.7, -179.0,      4   15.2,  653.2,  607.0, -308.5,
            -182.6,
292677      5   15.2,  601.7,  657.3, -302.0, -180.7,      6   15.2,  532.0,  687.6, -286.2,
            -173.3,
292678      7   15.2,  446.1,  697.1, -261.8, -160.6,      8   15.2,  346.6,  685.3, -229.4,
            -143.0,
292679      9   15.2,  245.0,  654.1, -190.4, -121.1,     10   15.2,  354.2,  685.3, -187.0,
            -95.5,
292680     11   15.2,  453.1,  695.6, -177.9,  -67.0,     12   15.2,  538.2,  684.8, -163.5,
            -36.6,
292681     13   15.2,  607.0,  653.2, -144.0,   -5.0,     14   15.2,  657.3,  601.7, -120.2,
            26.7,
292682     15   15.2,  687.6,  532.0,  -92.7,   57.6,     16   15.2,  697.1,  446.1,  -62.4,
            86.7,
292683     17   15.2,  685.3,  346.6,  -30.3,  113.3,     18   15.2,  654.1,  245.0,   -1.3,
            136.7,
292684     19   15.2,  685.3,  354.2,  -81.7,  155.6,     20   15.2,  695.6,  453.1, -159.5,
            169.9,
292685     21   15.2,  684.8,  538.2, -232.5,  179.0,     22   15.2,  653.2,  607.0, -298.4,
            182.6,
292686     23   15.2,  601.7,  657.3, -355.3,  180.7,     24   15.2,  532.0,  687.6, -401.4,
            173.3,
292687     25   15.2,  446.1,  697.1, -435.3,  160.6,     26   15.2,  346.6,  685.3, -455.9,
            143.0,
292688     27   15.2,  245.0,  654.1, -463.8,  121.1,     28   15.2,  354.2,  685.3, -498.3,
            95.5,
```

```
292689      29   15.2,  453.1,  695.6, -517.7,   67.0,     30   15.2,  538.2,  684.8, -521.3,
            36.6,
292690      31   15.2,  607.0,  653.2, -509.2,    5.0,     32   15.2,  657.3,  601.7, -481.5,
            -26.7,
292691      33   15.2,  687.6,  532.0, -439.2,  -57.6,     34   15.2,  697.1,  446.1, -383.6,
            -86.7,
292692      35   15.2,  685.3,  346.6, -316.3, -113.3,     36   15.2,  654.1,  245.0, -243.6,
            -136.7,
292693
292694
292695    SOURCE ID: TRU741
292696     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292697       1   15.2,  685.3,  354.2, -273.2, -151.6,      2   15.2,  695.6,  453.1, -294.9,
            -166.0,
292698       3   15.2,  684.8,  538.2, -307.7, -175.4,      4   15.2,  653.2,  607.0, -311.1,
            -179.4,
292699       5   15.2,  601.7,  657.3, -305.0, -178.0,      6   15.2,  532.0,  687.6, -289.7,
            -171.1,
292700       7   15.2,  446.1,  697.1, -265.6, -159.1,      8   15.2,  346.6,  685.3, -233.4,
            -142.2,
292701       9   15.2,  245.0,  654.1, -194.5, -121.1,     10   15.2,  354.2,  685.3, -191.0,
            -96.1,
292702      11   15.2,  453.1,  695.6, -181.8,  -68.4,     12   15.2,  538.2,  684.8, -167.0,
            -38.5,
292703      13   15.2,  607.0,  653.2, -147.2,   -7.6,     14   15.2,  657.3,  601.7, -122.9,
            23.6,
292704      15   15.2,  687.6,  532.0,  -94.8,   54.1,     16   15.2,  697.1,  446.1,  -63.9,
            83.0,
292705      17   15.2,  685.3,  346.6,  -31.1,  109.3,     18   15.2,  654.1,  245.0,   -1.4,
            132.6,
292706      19   15.2,  685.3,  354.2,  -81.0,  151.6,     20   15.2,  695.6,  453.1, -158.2,
            166.0,
292707      21   15.2,  684.8,  538.2, -230.6,  175.4,     22   15.2,  653.2,  607.0, -295.9,
            179.4,
292708      23   15.2,  601.7,  657.3, -352.3,  178.0,     24   15.2,  532.0,  687.6, -397.9,
            171.1,
292709      25   15.2,  446.1,  697.1, -431.5,  159.1,     26   15.2,  346.6,  685.3, -451.9,
            142.2,
292710      27   15.2,  245.0,  654.1, -459.7,  121.1,     28   15.2,  354.2,  685.3, -494.3,
            96.1,
292711      29   15.2,  453.1,  695.6, -513.8,   68.4,     30   15.2,  538.2,  684.8, -517.8,
            38.5,
292712      31   15.2,  607.0,  653.2, -506.0,    7.6,     32   15.2,  657.3,  601.7, -478.8,
            -23.6,
292713      33   15.2,  687.6,  532.0, -437.1,  -54.1,     34   15.2,  697.1,  446.1, -382.2,
            -83.0,
292714      35   15.2,  685.3,  346.6, -315.6, -109.3,     36   15.2,  654.1,  245.0, -243.5,
            -132.6,
292715
292716
292717    SOURCE ID: TRU742
292718     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292719       1   15.2,  685.3,  354.2, -273.9, -147.9,      2   15.2,  695.6,  453.1, -296.3,
            -162.5,
292720       3   15.2,  684.8,  538.2, -309.6, -172.1,      4   15.2,  653.2,  607.0, -313.6,
            -176.6,
292721       5   15.2,  601.7,  657.3, -308.0, -175.6,      6   15.2,  532.0,  687.6, -293.0,
            -169.3,
292722       7   15.2,  446.1,  697.1, -269.2, -157.9,      8   15.2,  346.6,  685.3, -237.2,
            -141.7,
292723       9   15.2,  245.0,  654.1, -198.3, -121.1,     10   15.2,  354.2,  685.3, -194.8,
            -96.8,
292724      11   15.2,  453.1,  695.6, -185.3,  -69.7,     12   15.2,  538.2,  684.8, -170.3,
            -40.5,
```

```
      13   15.2,  607.0,  653.2, -150.1,  -10.1,     14   15.2,  657.3,  601.7, -125.3,
      20.7,
      15   15.2,  687.6,  532.0,  -96.7,   50.8,     16   15.2,  697.1,  446.1,  -65.1,
      79.3,
      17   15.2,  685.3,  346.6,  -31.6,  105.5,     18   15.2,  654.1,  245.0,   -1.3,
      128.8,
      19   15.2,  685.3,  354.2,  -80.3,  147.9,     20   15.2,  695.6,  453.1, -156.8,
      162.5,
      21   15.2,  684.8,  538.2, -228.6,  172.1,     22   15.2,  653.2,  607.0, -293.4,
      176.6,
      23   15.2,  601.7,  657.3, -349.3,  175.6,     24   15.2,  532.0,  687.6, -394.6,
      169.3,
      25   15.2,  446.1,  697.1, -427.9,  157.9,     26   15.2,  346.6,  685.3, -448.2,
      141.7,
      27   15.2,  245.0,  654.1, -455.9,  121.1,     28   15.2,  354.2,  685.3, -490.5,
      96.8,
      29   15.2,  453.1,  695.6, -510.3,   69.7,     30   15.2,  538.2,  684.8, -514.5,
      40.5,
      31   15.2,  607.0,  653.2, -503.2,   10.1,     32   15.2,  657.3,  601.7, -476.5,
      -20.7,
      33   15.2,  687.6,  532.0, -435.3,  -50.8,     34   15.2,  697.1,  446.1, -380.9,
      -79.3,
      35   15.2,  685.3,  346.6, -315.0, -105.5,     36   15.2,  654.1,  245.0, -243.6,
      -128.8,

    SOURCE ID: TRU743
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -274.5, -143.9,      2   15.2,  695.6,  453.1, -297.5,
       -158.6,
       3   15.2,  684.8,  538.2, -311.5, -168.5,      4   15.2,  653.2,  607.0, -316.1,
       -173.3,
       5   15.2,  601.7,  657.3, -311.0, -172.9,      6   15.2,  532.0,  687.6, -296.5,
       -167.1,
       7   15.2,  446.1,  697.1, -272.9, -156.3,      8   15.2,  346.6,  685.3, -241.1,
       -140.8,
       9   15.2,  245.0,  654.1, -202.3, -121.0,     10   15.2,  354.2,  685.3, -198.8,
       -97.4,
      11   15.2,  453.1,  695.6, -189.2,  -71.0,     12   15.2,  538.2,  684.8, -173.9,
      -42.4,
      13   15.2,  607.0,  653.2, -153.3,  -12.6,     14   15.2,  657.3,  601.7, -128.0,
      17.7,
      15   15.2,  687.6,  532.0,  -98.9,   47.3,     16   15.2,  697.1,  446.1,  -66.7,
      75.6,
      17   15.2,  685.3,  346.6,  -32.5,  101.5,     18   15.2,  654.1,  245.0,   -1.5,
      124.7,
      19   15.2,  685.3,  354.2,  -79.8,  143.9,     20   15.2,  695.6,  453.1, -155.6,
      158.6,
      21   15.2,  684.8,  538.2, -226.7,  168.5,     22   15.2,  653.2,  607.0, -290.9,
      173.3,
      23   15.2,  601.7,  657.3, -346.3,  172.9,     24   15.2,  532.0,  687.6, -391.1,
      167.1,
      25   15.2,  446.1,  697.1, -424.1,  156.3,     26   15.2,  346.6,  685.3, -444.2,
      140.8,
      27   15.2,  245.0,  654.1, -451.8,  121.0,     28   15.2,  354.2,  685.3, -486.5,
      97.4,
      29   15.2,  453.1,  695.6, -506.4,   71.0,     30   15.2,  538.2,  684.8, -510.9,
      42.4,
      31   15.2,  607.0,  653.2, -499.9,   12.6,     32   15.2,  657.3,  601.7, -473.7,
      -17.7,
      33   15.2,  687.6,  532.0, -433.1,  -47.3,     34   15.2,  697.1,  446.1, -379.4,
      -75.6,
      35   15.2,  685.3,  346.6, -314.1, -101.5,     36   15.2,  654.1,  245.0, -243.5,
      -124.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU744

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-275.3,	-139.9,	2	15.2,	695.6,	453.1,	-299.0,	-154.8,
3	15.2,	684.8,	538.2,	-313.6,	-165.0,	4	15.2,	653.2,	607.0,	-318.8,	-170.2,
5	15.2,	601.7,	657.3,	-314.2,	-170.3,	6	15.2,	532.0,	687.6,	-300.1,	-165.2,
7	15.2,	446.1,	697.1,	-276.8,	-155.0,	8	15.2,	346.6,	685.3,	-245.2,	-140.2,
9	15.2,	245.0,	654.1,	-206.4,	-121.1,	10	15.2,	354.2,	685.3,	-202.8,	-98.2,
11	15.2,	453.1,	695.6,	-193.0,	-72.4,	12	15.2,	538.2,	684.8,	-177.4,	-44.5,
13	15.2,	607.0,	653.2,	-156.4,	-15.3,	14	15.2,	657.3,	601.7,	-130.6,	14.5,
15	15.2,	687.6,	532.0,	-100.8,	43.8,	16	15.2,	697.1,	446.1,	-68.0,	71.7,
17	15.2,	685.3,	346.6,	-33.1,	97.5,	18	15.2,	654.1,	245.0,	-1.4,	120.7,
19	15.2,	685.3,	354.2,	-79.0,	139.9,	20	15.2,	695.6,	453.1,	-154.1,	154.8,
21	15.2,	684.8,	538.2,	-224.6,	165.0,	22	15.2,	653.2,	607.0,	-288.2,	170.2,
23	15.2,	601.7,	657.3,	-343.1,	170.3,	24	15.2,	532.0,	687.6,	-387.6,	165.2,
25	15.2,	446.1,	697.1,	-420.2,	155.0,	26	15.2,	346.6,	685.3,	-440.2,	140.2,
27	15.2,	245.0,	654.1,	-447.7,	121.1,	28	15.2,	354.2,	685.3,	-482.5,	98.2,
29	15.2,	453.1,	695.6,	-502.6,	72.4,	30	15.2,	538.2,	684.8,	-507.4,	44.5,
31	15.2,	607.0,	653.2,	-496.9,	15.3,	32	15.2,	657.3,	601.7,	-471.2,	-14.5,
33	15.2,	687.6,	532.0,	-431.2,	-43.8,	34	15.2,	697.1,	446.1,	-378.1,	-71.7,
35	15.2,	685.3,	346.6,	-313.5,	-97.5,	36	15.2,	654.1,	245.0,	-243.5,	-120.7,

SOURCE ID: TRU745

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-275.9,	-135.7,	2	15.2,	695.6,	453.1,	-300.3,	-150.8,
3	15.2,	684.8,	538.2,	-315.7,	-161.4,	4	15.2,	653.2,	607.0,	-321.4,	-167.0,
5	15.2,	601.7,	657.3,	-317.3,	-167.6,	6	15.2,	532.0,	687.6,	-303.6,	-163.0,
7	15.2,	446.1,	697.1,	-280.7,	-153.5,	8	15.2,	346.6,	685.3,	-249.2,	-139.4,
9	15.2,	245.0,	654.1,	-210.6,	-121.0,	10	15.2,	354.2,	685.3,	-206.9,	-98.8,

```
292797      11   15.2,  453.1,  695.6, -197.0,  -73.8,     12   15.2,  538.2,  684.8, -181.0,
            -46.5,
292798      13   15.2,  607.0,  653.2, -159.6,  -17.9,     14   15.2,  657.3,  601.7, -133.3,
            11.3,
292799      15   15.2,  687.6,  532.0, -103.0,   40.2,     16   15.2,  697.1,  446.1,  -69.5,
            67.8,
292800      17   15.2,  685.3,  346.6,  -33.9,   93.4,     18   15.2,  654.1,  245.0,   -1.5,
            116.5,
292801      19   15.2,  685.3,  354.2,  -78.3,  135.7,     20   15.2,  695.6,  453.1, -152.8,
            150.8,
292802      21   15.2,  684.8,  538.2, -222.6,  161.4,     22   15.2,  653.2,  607.0, -285.6,
            167.0,
292803      23   15.2,  601.7,  657.3, -340.0,  167.6,     24   15.2,  532.0,  687.6, -384.0,
            163.0,
292804      25   15.2,  446.1,  697.1, -416.4,  153.5,     26   15.2,  346.6,  685.3, -436.1,
            139.4,
292805      27   15.2,  245.0,  654.1, -443.6,  121.0,     28   15.2,  354.2,  685.3, -478.4,
            98.8,
292806      29   15.2,  453.1,  695.6, -498.7,   73.8,     30   15.2,  538.2,  684.8, -503.8,
            46.5,
292807      31   15.2,  607.0,  653.2, -493.6,   17.9,     32   15.2,  657.3,  601.7, -468.4,
            -11.3,
292808      33   15.2,  687.6,  532.0, -429.0,  -40.2,     34   15.2,  697.1,  446.1, -376.6,
            -67.8,
292809      35   15.2,  685.3,  346.6, -312.7,  -93.4,     36   15.2,  654.1,  245.0, -243.5,
            -116.5,
292810
292811
292812    SOURCE ID: TRU746
292813     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292814       1   15.2,  685.3,  354.2, -282.9, -101.1,      2   15.2,  695.6,  453.1, -313.2,
             -118.0,
292815       3   15.2,  684.8,  538.2, -334.1, -131.2,      4   15.2,  653.2,  607.0, -344.7,
             -140.5,
292816       5   15.2,  601.7,  657.3, -344.9, -145.5,      6   15.2,  532.0,  687.6, -334.6,
             -146.1,
292817       7   15.2,  446.1,  697.1, -314.2, -142.3,      8   15.2,  346.6,  685.3, -284.2,
             -134.1,
292818       9   15.2,  245.0,  654.1, -245.9, -121.8,     10   15.2,  354.2,  685.3, -241.6,
             -105.8,
292819      11   15.2,  453.1,  695.6, -229.9,  -86.7,     12   15.2,  538.2,  684.8, -211.2,
            -65.0,
292820      13   15.2,  607.0,  653.2, -186.1,  -41.2,     14   15.2,  657.3,  601.7, -155.4,
            -16.3,
292821      15   15.2,  687.6,  532.0, -119.9,    9.2,     16   15.2,  697.1,  446.1,  -80.8,
            34.3,
292822      17   15.2,  685.3,  346.6,  -39.2,   58.5,     18   15.2,  654.1,  245.0,   -0.6,
            81.2,
292823      19   15.2,  685.3,  354.2,  -71.3,  101.1,     20   15.2,  695.6,  453.1, -139.9,
            118.0,
292824      21   15.2,  684.8,  538.2, -204.2,  131.2,     22   15.2,  653.2,  607.0, -262.2,
            140.5,
292825      23   15.2,  601.7,  657.3, -312.4,  145.5,     24   15.2,  532.0,  687.6, -353.0,
            146.1,
292826      25   15.2,  446.1,  697.1, -382.9,  142.3,     26   15.2,  346.6,  685.3, -401.1,
            134.1,
292827      27   15.2,  245.0,  654.1, -408.2,  121.8,     28   15.2,  354.2,  685.3, -443.8,
            105.8,
292828      29   15.2,  453.1,  695.6, -465.8,   86.7,     30   15.2,  538.2,  684.8, -473.6,
            65.0,
292829      31   15.2,  607.0,  653.2, -467.1,   41.2,     32   15.2,  657.3,  601.7, -446.4,
            16.3,
292830      33   15.2,  687.6,  532.0, -412.1,   -9.2,     34   15.2,  697.1,  446.1, -365.3,
            -34.3,
292831      35   15.2,  685.3,  346.6, -307.4,  -58.5,     36   15.2,  654.1,  245.0, -244.3,
```

-81.2,

SOURCE ID: TRU747

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-278.9,	-125.0,	2	15.2,	695.6,	453.1,	-305.1,	-140.8,
3	15.2,	684.8,	538.2,	-322.1,	-152.3,	4	15.2,	653.2,	607.0,	-329.3,	-159.2,
5	15.2,	601.7,	657.3,	-326.5,	-161.3,	6	15.2,	532.0,	687.6,	-313.7,	-158.4,
7	15.2,	446.1,	697.1,	-291.4,	-150.7,	8	15.2,	346.6,	685.3,	-260.3,	-138.5,
9	15.2,	245.0,	654.1,	-221.6,	-122.0,	10	15.2,	354.2,	685.3,	-217.6,	-101.8,
11	15.2,	453.1,	695.6,	-207.0,	-78.6,	12	15.2,	538.2,	684.8,	-190.1,	-53.0,
13	15.2,	607.0,	653.2,	-167.4,	-25.8,	14	15.2,	657.3,	601.7,	-139.6,	2.2,
15	15.2,	687.6,	532.0,	-107.6,	30.1,	16	15.2,	697.1,	446.1,	-72.3,	57.1,
17	15.2,	685.3,	346.6,	-34.8,	82.3,	18	15.2,	654.1,	245.0,	-0.4,	105.4,
19	15.2,	685.3,	354.2,	-75.4,	125.0,	20	15.2,	695.6,	453.1,	-148.0,	140.8,
21	15.2,	684.8,	538.2,	-216.1,	152.3,	22	15.2,	653.2,	607.0,	-277.7,	159.2,
23	15.2,	601.7,	657.3,	-330.8,	161.3,	24	15.2,	532.0,	687.6,	-373.9,	158.4,
25	15.2,	446.1,	697.1,	-405.6,	150.7,	26	15.2,	346.6,	685.3,	-425.0,	138.5,
27	15.2,	245.0,	654.1,	-432.5,	122.0,	28	15.2,	354.2,	685.3,	-467.7,	101.8,
29	15.2,	453.1,	695.6,	-488.6,	78.6,	30	15.2,	538.2,	684.8,	-494.7,	53.0,
31	15.2,	607.0,	653.2,	-485.8,	25.8,	32	15.2,	657.3,	601.7,	-462.1,	-2.2,
33	15.2,	687.6,	532.0,	-424.4,	-30.1,	34	15.2,	697.1,	446.1,	-373.8,	-57.1,
35	15.2,	685.3,	346.6,	-311.8,	-82.3,	36	15.2,	654.1,	245.0,	-244.5,	-105.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU748

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-279.5,	-121.0,	2	15.2,	695.6,	453.1,	-306.4,	-137.0,
3	15.2,	684.8,	538.2,	-324.1,	-148.8,	4	15.2,	653.2,	607.0,	-331.8,	-156.0,
5	15.2,	601.7,	657.3,	-329.5,	-158.6,	6	15.2,	532.0,	687.6,	-317.2,	-156.3,
7	15.2,	446.1,	697.1,	-295.2,	-149.3,	8	15.2,	346.6,	685.3,	-264.3,	-137.7,

```
292869       9   15.2,  245.0,  654.1, -225.7, -122.0,     10   15.2,  354.2,  685.3, -221.7,
          -102.4,
292870      11   15.2,  453.1,  695.6, -210.9,  -79.9,     12   15.2,  538.2,  684.8, -193.7,
           -54.9,
292871      13   15.2,  607.0,  653.2, -170.6,  -28.4,     14   15.2,  657.3,  601.7, -142.3,
           -0.9,
292872      15   15.2,  687.6,  532.0, -109.7,   26.6,     16   15.2,  697.1,  446.1,  -73.8,
           53.3,
292873      17   15.2,  685.3,  346.6,  -35.6,   78.3,     18   15.2,  654.1,  245.0,   -0.5,
           101.4,
292874      19   15.2,  685.3,  354.2,  -74.7,  121.0,     20   15.2,  695.6,  453.1, -146.7,
           137.0,
292875      21   15.2,  684.8,  538.2, -214.2,  148.8,     22   15.2,  653.2,  607.0, -275.1,
           156.0,
292876      23   15.2,  601.7,  657.3, -327.8,  158.6,     24   15.2,  532.0,  687.6, -370.4,
           156.3,
292877      25   15.2,  446.1,  697.1, -401.8,  149.3,     26   15.2,  346.6,  685.3, -421.0,
           137.7,
292878      27   15.2,  245.0,  654.1, -428.4,  122.0,     28   15.2,  354.2,  685.3, -463.7,
           102.4,
292879      29   15.2,  453.1,  695.6, -484.8,   79.9,     30   15.2,  538.2,  684.8, -491.2,
           54.9,
292880      31   15.2,  607.0,  653.2, -482.6,   28.4,     32   15.2,  657.3,  601.7, -459.4,
           0.9,
292881      33   15.2,  687.6,  532.0, -422.3,  -26.6,     34   15.2,  697.1,  446.1, -372.3,
           -53.3,
292882      35   15.2,  685.3,  346.6, -311.0,  -78.3,     36   15.2,  654.1,  245.0, -244.4,
           -101.4,
292883
292884
292885    SOURCE ID: TRU749
292886     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292887       1   15.2,  685.3,  354.2, -280.2, -117.3,      2   15.2,  695.6,  453.1, -307.8,
           -133.4,
292888       3   15.2,  684.8,  538.2, -326.0, -145.5,      4   15.2,  653.2,  607.0, -334.4,
           -153.2,
292889       5   15.2,  601.7,  657.3, -332.5, -156.2,      6   15.2,  532.0,  687.6, -320.5,
           -154.5,
292890       7   15.2,  446.1,  697.1, -298.9, -148.0,      8   15.2,  346.6,  685.3, -268.1,
           -137.1,
292891       9   15.2,  245.0,  654.1, -229.5, -122.0,     10   15.2,  354.2,  685.3, -225.4,
           -103.1,
292892      11   15.2,  453.1,  695.6, -214.4,  -81.3,     12   15.2,  538.2,  684.8, -196.9,
           -56.9,
292893      13   15.2,  607.0,  653.2, -173.4,  -30.9,     14   15.2,  657.3,  601.7, -144.7,
           -3.9,
292894      15   15.2,  687.6,  532.0, -111.5,   23.3,     16   15.2,  697.1,  446.1,  -75.0,
           49.7,
292895      17   15.2,  685.3,  346.6,  -36.2,   74.6,     18   15.2,  654.1,  245.0,   -0.4,
           97.6,
292896      19   15.2,  685.3,  354.2,  -74.0,  117.3,     20   15.2,  695.6,  453.1, -145.3,
           133.4,
292897      21   15.2,  684.8,  538.2, -212.2,  145.5,     22   15.2,  653.2,  607.0, -272.6,
           153.2,
292898      23   15.2,  601.7,  657.3, -324.8,  156.2,     24   15.2,  532.0,  687.6, -367.1,
           154.5,
292899      25   15.2,  446.1,  697.1, -398.2,  148.0,     26   15.2,  346.6,  685.3, -417.2,
           137.1,
292900      27   15.2,  245.0,  654.1, -424.6,  122.0,     28   15.2,  354.2,  685.3, -459.9,
           103.1,
292901      29   15.2,  453.1,  695.6, -481.2,   81.3,     30   15.2,  538.2,  684.8, -487.9,
           56.9,
292902      31   15.2,  607.0,  653.2, -479.8,   30.9,     32   15.2,  657.3,  601.7, -457.1,
           3.9,
292903      33   15.2,  687.6,  532.0, -420.5,  -23.3,     34   15.2,  697.1,  446.1, -371.1,
```

-49.7,
35 15.2, 685.3, 346.6, -310.4, -74.6, 36 15.2, 654.1, 245.0, -244.5, -97.6,

SOURCE ID: TRU750

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-280.8,	-113.2,	2	15.2,	695.6,	453.1,	-309.0,	-129.5,
3	15.2,	684.8,	538.2,	-327.9,	-141.9,	4	15.2,	653.2,	607.0,	-336.8,	-149.9,
5	15.2,	601.7,	657.3,	-335.5,	-153.4,	6	15.2,	532.0,	687.6,	-324.0,	-152.3,
7	15.2,	446.1,	697.1,	-302.6,	-146.5,	8	15.2,	346.6,	685.3,	-272.1,	-136.2,
9	15.2,	245.0,	654.1,	-233.6,	-121.8,	10	15.2,	354.2,	685.3,	-229.4,	-103.6,
11	15.2,	453.1,	695.6,	-218.3,	-82.5,	12	15.2,	538.2,	684.8,	-200.5,	-58.8,
13	15.2,	607.0,	653.2,	-176.7,	-33.3,	14	15.2,	657.3,	601.7,	-147.4,	-6.8,
15	15.2,	687.6,	532.0,	-113.7,	19.8,	16	15.2,	697.1,	446.1,	-76.6,	45.9,
17	15.2,	685.3,	346.6,	-37.1,	70.6,	18	15.2,	654.1,	245.0,	-0.6,	93.5,
19	15.2,	685.3,	354.2,	-73.5,	113.2,	20	15.2,	695.6,	453.1,	-144.1,	129.5,
21	15.2,	684.8,	538.2,	-210.3,	141.9,	22	15.2,	653.2,	607.0,	-270.2,	149.9,
23	15.2,	601.7,	657.3,	-321.8,	153.4,	24	15.2,	532.0,	687.6,	-363.6,	152.3,
25	15.2,	446.1,	697.1,	-394.4,	146.5,	26	15.2,	346.6,	685.3,	-413.3,	136.2,
27	15.2,	245.0,	654.1,	-420.6,	121.8,	28	15.2,	354.2,	685.3,	-455.9,	103.6,
29	15.2,	453.1,	695.6,	-477.3,	82.5,	30	15.2,	538.2,	684.8,	-484.3,	58.8,
31	15.2,	607.0,	653.2,	-476.5,	33.3,	32	15.2,	657.3,	601.7,	-454.3,	6.8,
33	15.2,	687.6,	532.0,	-418.3,	-19.8,	34	15.2,	697.1,	446.1,	-369.5,	-45.9,
35	15.2,	685.3,	346.6,	-309.5,	-70.6,	36	15.2,	654.1,	245.0,	-244.3,	-93.5,

SOURCE ID: TRU751

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-281.6,	-109.2,	2	15.2,	695.6,	453.1,	-310.5,	-125.7,
3	15.2,	684.8,	538.2,	-330.0,	-138.4,	4	15.2,	653.2,	607.0,	-339.5,	-146.9,
5	15.2,	601.7,	657.3,	-338.7,	-150.9,	6	15.2,	532.0,	687.6,	-327.6,	-150.3,
7	15.2,	446.1,	697.1,	-306.5,	-145.2,	8	15.2,	346.6,	685.3,	-276.1,	-135.6,
9	15.2,	245.0,	654.1,	-237.7,	-122.0,	10	15.2,	354.2,	685.3,	-233.4,	-104.5,
11	15.2,	453.1,	695.6,	-222.1,	-84.0,	12	15.2,	538.2,	684.8,	-204.0,	-60.9,
13	15.2,	607.0,	653.2,	-179.7,	-36.0,	14	15.2,	657.3,	601.7,	-150.0,	-10.0,
15	15.2,	687.6,	532.0,	-115.7,	16.2,	16	15.2,	697.1,	446.1,	-77.9,	42.0,
17	15.2,	685.3,	346.6,	-37.7,	66.6,	18	15.2,	654.1,	245.0,	-0.5,	

```
          89.4,
292940      19   15.2,  685.3,  354.2,  -72.7,  109.2,     20   15.2,  695.6,  453.1, -142.6,
          125.7,
292941      21   15.2,  684.8,  538.2, -208.2,  138.4,     22   15.2,  653.2,  607.0, -267.4,
          146.9,
292942      23   15.2,  601.7,  657.3, -318.6,  150.9,     24   15.2,  532.0,  687.6, -360.1,
          150.3,
292943      25   15.2,  446.1,  697.1, -390.6,  145.2,     26   15.2,  346.6,  685.3, -409.2,
          135.6,
292944      27   15.2,  245.0,  654.1, -416.5,  122.0,     28   15.2,  354.2,  685.3, -451.9,
          104.5,
292945      29   15.2,  453.1,  695.6, -473.5,   84.0,     30   15.2,  538.2,  684.8, -480.8,
          60.9,
292946      31   15.2,  607.0,  653.2, -473.5,   36.0,     32   15.2,  657.3,  601.7, -451.8,
          10.0,
292947      33   15.2,  687.6,  532.0, -416.3,  -16.2,     34   15.2,  697.1,  446.1, -368.2,
          -42.0,
292948      35   15.2,  685.3,  346.6, -308.9,  -66.6,     36   15.2,  654.1,  245.0, -244.4,
          -89.4,
292949
292950    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
292951     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
292952
                                      PAGE 815
292953     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
292954
292955                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
292956
292957
292958     SOURCE ID: TRU752
292959      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
292960        1   15.2,  685.3,  354.2, -282.2, -105.1,       2   15.2,  695.6,  453.1, -311.9,
            -121.8,
292961        3   15.2,  684.8,  538.2, -332.0, -134.8,       4   15.2,  653.2,  607.0, -342.1,
            -143.6,
292962        5   15.2,  601.7,  657.3, -341.8, -148.1,       6   15.2,  532.0,  687.6, -331.1,
            -148.2,
292963        7   15.2,  446.1,  697.1, -310.4, -143.7,       8   15.2,  346.6,  685.3, -280.2,
            -134.8,
292964        9   15.2,  245.0,  654.1, -241.8, -121.8,      10   15.2,  354.2,  685.3, -237.5,
            -105.1,
292965       11   15.2,  453.1,  695.6, -226.0,  -85.3,      12   15.2,  538.2,  684.8, -207.7,
            -62.9,
292966       13   15.2,  607.0,  653.2, -183.0,  -38.6,      14   15.2,  657.3,  601.7, -152.7,
            -13.2,
292967       15   15.2,  687.6,  532.0, -117.8,   12.7,      16   15.2,  697.1,  446.1,  -79.4,
            38.2,
292968       17   15.2,  685.3,  346.6,  -38.5,   62.5,      18   15.2,  654.1,  245.0,   -0.6,
            85.2,
292969       19   15.2,  685.3,  354.2,  -72.0,  105.1,      20   15.2,  695.6,  453.1, -141.3,
            121.8,
292970       21   15.2,  684.8,  538.2, -206.2,  134.8,      22   15.2,  653.2,  607.0, -264.9,
            143.6,
292971       23   15.2,  601.7,  657.3, -315.5,  148.1,      24   15.2,  532.0,  687.6, -356.5,
            148.2,
292972       25   15.2,  446.1,  697.1, -386.7,  143.7,      26   15.2,  346.6,  685.3, -405.2,
            134.8,
292973       27   15.2,  245.0,  654.1, -412.3,  121.8,      28   15.2,  354.2,  685.3, -447.8,
            105.1,
292974       29   15.2,  453.1,  695.6, -469.6,   85.3,      30   15.2,  538.2,  684.8, -477.2,
            62.9,
292975       31   15.2,  607.0,  653.2, -470.2,   38.6,      32   15.2,  657.3,  601.7, -449.0,
```

```
          13.2,
292976      33   15.2,  687.6,  532.0, -414.1,  -12.7,     34   15.2,  697.1,  446.1, -366.7,
          -38.2,
292977      35   15.2,  685.3,  346.6, -308.1,  -62.5,     36   15.2,  654.1,  245.0, -244.3,
          -85.2,
292978
292979
292980    SOURCE ID: TRU753
292981     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
292982       1   15.2,  685.3,  354.2, -288.6,  -69.8,      2   15.2,  695.6,  453.1, -324.3,
           -88.1,
292983       3   15.2,  684.8,  538.2, -350.1, -103.8,      4   15.2,  653.2,  607.0, -365.3,
          -116.3,
292984       5   15.2,  601.7,  657.3, -369.4, -125.2,      6   15.2,  532.0,  687.6, -362.2,
          -130.4,
292985       7   15.2,  446.1,  697.1, -344.1, -131.6,      8   15.2,  346.6,  685.3, -315.5,
          -128.8,
292986       9   15.2,  245.0,  654.1, -277.7, -122.0,     10   15.2,  354.2,  685.3, -272.8,
          -111.5,
292987      11   15.2,  453.1,  695.6, -259.7,  -97.7,     12   15.2,  538.2,  684.8, -238.6,
           -81.0,
292988      13   15.2,  607.0,  653.2, -210.3,  -61.8,     14   15.2,  657.3,  601.7, -175.6,
           -40.8,
292989      15   15.2,  687.6,  532.0, -135.6,  -18.4,     16   15.2,  697.1,  446.1,  -91.5,
            4.4,
292990      17   15.2,  685.3,  346.6,  -44.6,   27.2,     18   15.2,  654.1,  245.0,   -0.5,
           49.4,
292991      19   15.2,  685.3,  354.2,  -65.6,   69.8,     20   15.2,  695.6,  453.1, -128.8,
           88.1,
292992      21   15.2,  684.8,  538.2, -188.1,  103.8,     22   15.2,  653.2,  607.0, -241.7,
          116.3,
292993      23   15.2,  601.7,  657.3, -287.9,  125.2,     24   15.2,  532.0,  687.6, -325.4,
          130.4,
292994      25   15.2,  446.1,  697.1, -352.9,  131.6,     26   15.2,  346.6,  685.3, -369.8,
          128.8,
292995      27   15.2,  245.0,  654.1, -376.5,  122.0,     28   15.2,  354.2,  685.3, -412.5,
          111.5,
292996      29   15.2,  453.1,  695.6, -436.0,   97.7,     30   15.2,  538.2,  684.8, -446.2,
           81.0,
292997      31   15.2,  607.0,  653.2, -442.9,   61.8,     32   15.2,  657.3,  601.7, -426.1,
           40.8,
292998      33   15.2,  687.6,  532.0, -396.4,   18.4,     34   15.2,  697.1,  446.1, -354.6,
           -4.4,
292999      35   15.2,  685.3,  346.6, -302.1,  -27.2,     36   15.2,  654.1,  245.0, -244.5,
          -49.4,
293000
293001
293002    SOURCE ID: TRU754
293003     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
293004       1   15.2,  685.3,  354.2, -284.6,  -93.8,      2   15.2,  695.6,  453.1, -316.2,
          -111.0,
293005       3   15.2,  684.8,  538.2, -338.1, -124.9,      4   15.2,  653.2,  607.0, -349.9,
          -135.0,
293006       5   15.2,  601.7,  657.3, -350.9, -141.0,      6   15.2,  532.0,  687.6, -341.3,
          -142.7,
293007       7   15.2,  446.1,  697.1, -321.4, -140.0,      8   15.2,  346.6,  685.3, -291.7,
          -133.2,
293008       9   15.2,  245.0,  654.1, -253.4, -122.2,     10   15.2,  354.2,  685.3, -248.9,
          -107.5,
293009      11   15.2,  453.1,  695.6, -236.8,  -89.6,     12   15.2,  538.2,  684.8, -217.5,
           -69.0,
293010      13   15.2,  607.0,  653.2, -191.6,  -46.4,     14   15.2,  657.3,  601.7, -159.9,
           -22.3,
293011      15   15.2,  687.6,  532.0, -123.3,    2.5,     16   15.2,  697.1,  446.1,  -83.0,
```

```
          27.2,
293012      17   15.2,  685.3,  346.6,  -40.1,   51.0,     18   15.2,  654.1,  245.0,   -0.3,
          73.7,
293013      19   15.2,  685.3,  354.2,  -69.7,   93.8,     20   15.2,  695.6,  453.1, -137.0,
          111.0,
293014      21   15.2,  684.8,  538.2, -200.1,  124.9,     22   15.2,  653.2,  607.0, -257.1,
          135.0,
293015      23   15.2,  601.7,  657.3, -306.4,  141.0,     24   15.2,  532.0,  687.6, -346.3,
          142.7,
293016      25   15.2,  446.1,  697.1, -375.7,  140.0,     26   15.2,  346.6,  685.3, -393.7,
          133.2,
293017      27   15.2,  245.0,  654.1, -400.7,  122.2,     28   15.2,  354.2,  685.3, -436.4,
          107.5,
293018      29   15.2,  453.1,  695.6, -458.8,   89.6,     30   15.2,  538.2,  684.8, -467.3,
          69.0,
293019      31   15.2,  607.0,  653.2, -461.6,   46.4,     32   15.2,  657.3,  601.7, -441.8,
          22.3,
293020      33   15.2,  687.6,  532.0, -408.7,   -2.5,     34   15.2,  697.1,  446.1, -363.1,
          -27.2,
293021      35   15.2,  685.3,  346.6, -306.4,  -51.0,     36   15.2,  654.1,  245.0, -244.7,
          -73.7,
293022
293023
293024    SOURCE ID: TRU755
293025     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
293026       1   15.2,  685.3,  354.2, -285.2,  -89.7,      2   15.2,  695.6,  453.1, -317.5,
           -107.1,
293027       3   15.2,  684.8,  538.2, -340.1, -121.3,      4   15.2,  653.2,  607.0, -352.4,
           -131.8,
293028       5   15.2,  601.7,  657.3, -354.0, -138.3,      6   15.2,  532.0,  687.6, -344.8,
           -140.6,
293029       7   15.2,  446.1,  697.1, -325.2, -138.6,      8   15.2,  346.6,  685.3, -295.7,
           -132.3,
293030       9   15.2,  245.0,  654.1, -257.5, -122.1,     10   15.2,  354.2,  685.3, -252.9,
           -108.1,
293031      11   15.2,  453.1,  695.6, -240.7,  -90.9,     12   15.2,  538.2,  684.8, -221.1,
           -71.0,
293032      13   15.2,  607.0,  653.2, -194.8,  -48.9,     14   15.2,  657.3,  601.7, -162.6,
           -25.3,
293033      15   15.2,  687.6,  532.0, -125.5,   -1.0,     16   15.2,  697.1,  446.1,  -84.5,
          23.4,
293034      17   15.2,  685.3,  346.6,  -41.0,   47.0,     18   15.2,  654.1,  245.0,   -0.4,
          69.6,
293035      19   15.2,  685.3,  354.2,  -69.0,   89.7,     20   15.2,  695.6,  453.1, -135.7,
          107.1,
293036      21   15.2,  684.8,  538.2, -198.1,  121.3,     22   15.2,  653.2,  607.0, -254.6,
          131.8,
293037      23   15.2,  601.7,  657.3, -303.3,  138.3,     24   15.2,  532.0,  687.6, -342.8,
          140.6,
293038      25   15.2,  446.1,  697.1, -371.9,  138.6,     26   15.2,  346.6,  685.3, -389.7,
          132.3,
293039      27   15.2,  245.0,  654.1, -396.7,  122.1,     28   15.2,  354.2,  685.3, -432.4,
          108.1,
293040      29   15.2,  453.1,  695.6, -455.0,   90.9,     30   15.2,  538.2,  684.8, -463.7,
          71.0,
293041      31   15.2,  607.0,  653.2, -458.4,   48.9,     32   15.2,  657.3,  601.7, -439.1,
          25.3,
293042      33   15.2,  687.6,  532.0, -406.5,    1.0,     34   15.2,  697.1,  446.1, -361.6,
          -23.4,
293043      35   15.2,  685.3,  346.6, -305.7,  -47.0,     36   15.2,  654.1,  245.0, -244.6,
          -69.6,
293044
293045    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
293046     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU756

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-285.9,	-86.0,	2	15.2,	695.6,	453.1,	-318.9,	-103.6,
3	15.2,	684.8,	538.2,	-342.1,	-118.1,	4	15.2,	653.2,	607.0,	-354.9,	-129.0,
5	15.2,	601.7,	657.3,	-357.0,	-135.9,	6	15.2,	532.0,	687.6,	-348.2,	-138.7,
7	15.2,	446.1,	697.1,	-328.8,	-137.3,	8	15.2,	346.6,	685.3,	-299.4,	-131.8,
9	15.2,	245.0,	654.1,	-261.3,	-122.2,	10	15.2,	354.2,	685.3,	-256.6,	-108.8,
11	15.2,	453.1,	695.6,	-244.2,	-92.3,	12	15.2,	538.2,	684.8,	-224.3,	-73.0,
13	15.2,	607.0,	653.2,	-197.7,	-51.4,	14	15.2,	657.3,	601.7,	-165.0,	-28.3,
15	15.2,	687.6,	532.0,	-127.3,	-4.3,	16	15.2,	697.1,	446.1,	-85.7,	19.8,
17	15.2,	685.3,	346.6,	-41.5,	43.2,	18	15.2,	654.1,	245.0,	-0.3,	65.8,
19	15.2,	685.3,	354.2,	-68.3,	86.0,	20	15.2,	695.6,	453.1,	-134.2,	103.6,
21	15.2,	684.8,	538.2,	-196.1,	118.1,	22	15.2,	653.2,	607.0,	-252.1,	129.0,
23	15.2,	601.7,	657.3,	-300.3,	135.9,	24	15.2,	532.0,	687.6,	-339.5,	138.7,
25	15.2,	446.1,	697.1,	-368.3,	137.3,	26	15.2,	346.6,	685.3,	-385.9,	131.8,
27	15.2,	245.0,	654.1,	-392.9,	122.2,	28	15.2,	354.2,	685.3,	-428.7,	108.8,
29	15.2,	453.1,	695.6,	-451.4,	92.3,	30	15.2,	538.2,	684.8,	-460.5,	73.0,
31	15.2,	607.0,	653.2,	-455.6,	51.4,	32	15.2,	657.3,	601.7,	-436.8,	28.3,
33	15.2,	687.6,	532.0,	-404.7,	4.3,	34	15.2,	697.1,	446.1,	-360.4,	-19.8,
35	15.2,	685.3,	346.6,	-305.1,	-43.2,	36	15.2,	654.1,	245.0,	-244.7,	-65.8,

SOURCE ID: TRU757

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-286.5,	-82.0,	2	15.2,	695.6,	453.1,	-320.1,	-99.7,
3	15.2,	684.8,	538.2,	-343.9,	-114.5,	4	15.2,	653.2,	607.0,	-357.4,	-125.7,
5	15.2,	601.7,	657.3,	-359.9,	-133.2,	6	15.2,	532.0,	687.6,	-351.6,	-136.5,
7	15.2,	446.1,	697.1,	-332.5,	-135.8,	8	15.2,	346.6,	685.3,	-303.4,	-130.9,
9	15.2,	245.0,	654.1,	-265.4,	-122.0,	10	15.2,	354.2,	685.3,	-260.7,	-109.3,
11	15.2,	453.1,	695.6,	-248.1,	-93.5,	12	15.2,	538.2,	684.8,	-228.0,	-74.8,
13	15.2,	607.0,	653.2,	-200.9,	-53.9,	14	15.2,	657.3,	601.7,	-167.7,	

```
          -31.3,
293084      15   15.2,  687.6,  532.0, -129.5,   -7.8,     16   15.2,  697.1,  446.1,  -87.3,
          16.0,
293085      17   15.2,  685.3,  346.6,  -42.4,   39.3,     18   15.2,  654.1,  245.0,   -0.5,
          61.7,
293086      19   15.2,  685.3,  354.2,  -67.8,   82.0,     20   15.2,  695.6,  453.1, -133.0,
          99.7,
293087      21   15.2,  684.8,  538.2, -194.3,  114.5,     22   15.2,  653.2,  607.0, -249.6,
          125.7,
293088      23   15.2,  601.7,  657.3, -297.3,  133.2,     24   15.2,  532.0,  687.6, -336.0,
          136.5,
293089      25   15.2,  446.1,  697.1, -364.5,  135.8,     26   15.2,  346.6,  685.3, -381.9,
          130.9,
293090      27   15.2,  245.0,  654.1, -388.8,  122.0,     28   15.2,  354.2,  685.3, -424.6,
          109.3,
293091      29   15.2,  453.1,  695.6, -447.5,   93.5,     30   15.2,  538.2,  684.8, -456.9,
          74.8,
293092      31   15.2,  607.0,  653.2, -452.3,   53.9,     32   15.2,  657.3,  601.7, -434.0,
          31.3,
293093      33   15.2,  687.6,  532.0, -402.5,    7.8,     34   15.2,  697.1,  446.1, -358.8,
          -16.0,
293094      35   15.2,  685.3,  346.6, -304.2,  -39.3,     36   15.2,  654.1,  245.0, -244.5,
          -61.7,
293095
293096
293097    SOURCE ID: TRU758
293098     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
293099      1   15.2,  685.3,  354.2, -287.3,  -78.0,      2   15.2,  695.6,  453.1, -321.6,
          -95.9,
293100      3   15.2,  684.8,  538.2, -346.1, -111.0,      4   15.2,  653.2,  607.0, -360.1,
          -122.6,
293101      5   15.2,  601.7,  657.3, -363.1, -130.6,      6   15.2,  532.0,  687.6, -355.2,
          -134.6,
293102      7   15.2,  446.1,  697.1, -336.4, -134.5,      8   15.2,  346.6,  685.3, -307.4,
          -130.3,
293103      9   15.2,  245.0,  654.1, -269.4, -122.1,     10   15.2,  354.2,  685.3, -264.7,
          -110.1,
293104     11   15.2,  453.1,  695.6, -251.9,  -95.0,     12   15.2,  538.2,  684.8, -231.4,
          -77.0,
293105     13   15.2,  607.0,  653.2, -204.0,  -56.6,     14   15.2,  657.3,  601.7, -170.3,
          -34.5,
293106     15   15.2,  687.6,  532.0, -131.4,  -11.4,     16   15.2,  697.1,  446.1,  -88.6,
          12.1,
293107     17   15.2,  685.3,  346.6,  -43.0,   35.2,     18   15.2,  654.1,  245.0,   -0.4,
          57.6,
293108     19   15.2,  685.3,  354.2,  -67.0,   78.0,     20   15.2,  695.6,  453.1, -131.6,
          95.9,
293109     21   15.2,  684.8,  538.2, -192.2,  111.0,     22   15.2,  653.2,  607.0, -246.9,
          122.6,
293110     23   15.2,  601.7,  657.3, -294.1,  130.6,     24   15.2,  532.0,  687.6, -332.4,
          134.6,
293111     25   15.2,  446.1,  697.1, -360.7,  134.5,     26   15.2,  346.6,  685.3, -377.9,
          130.3,
293112     27   15.2,  245.0,  654.1, -384.7,  122.1,     28   15.2,  354.2,  685.3, -420.6,
          110.1,
293113     29   15.2,  453.1,  695.6, -443.7,   95.0,     30   15.2,  538.2,  684.8, -453.4,
          77.0,
293114     31   15.2,  607.0,  653.2, -449.2,   56.6,     32   15.2,  657.3,  601.7, -431.5,
          34.5,
293115     33   15.2,  687.6,  532.0, -400.6,   11.4,     34   15.2,  697.1,  446.1, -357.5,
          -12.1,
293116     35   15.2,  685.3,  346.6, -303.6,  -35.2,     36   15.2,  654.1,  245.0, -244.6,
          -57.6,
293117
293118
```

```
293119    SOURCE ID: TRU759
293120     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293121       1   15.2,  685.3,  354.2, -287.9,  -73.8,      2   15.2,  695.6,  453.1, -322.9,
             -92.0,
293122       3   15.2,  684.8,  538.2, -348.1, -107.3,      4   15.2,  653.2,  607.0, -362.7,
             -119.4,
293123       5   15.2,  601.7,  657.3, -366.3, -127.8,      6   15.2,  532.0,  687.6, -358.7,
             -132.4,
293124       7   15.2,  446.1,  697.1, -340.3, -133.0,      8   15.2,  346.6,  685.3, -311.5,
             -129.5,
293125       9   15.2,  245.0,  654.1, -273.6, -122.0,     10   15.2,  354.2,  685.3, -268.8,
             -110.8,
293126      11   15.2,  453.1,  695.6, -255.8,  -96.3,     12   15.2,  538.2,  684.8, -235.1,
             -79.0,
293127      13   15.2,  607.0,  653.2, -207.2,  -59.2,     14   15.2,  657.3,  601.7, -173.0,
             -37.6,
293128      15   15.2,  687.6,  532.0, -133.6,  -14.9,     16   15.2,  697.1,  446.1,  -90.1,
             8.2,
293129      17   15.2,  685.3,  346.6,  -43.8,   31.2,     18   15.2,  654.1,  245.0,   -0.5,
             53.5,
293130      19   15.2,  685.3,  354.2,  -66.3,   73.8,     20   15.2,  695.6,  453.1, -130.2,
             92.0,
293131      21   15.2,  684.8,  538.2, -190.1,  107.3,     22   15.2,  653.2,  607.0, -244.3,
             119.4,
293132      23   15.2,  601.7,  657.3, -291.0,  127.8,     24   15.2,  532.0,  687.6, -328.9,
             132.4,
293133      25   15.2,  446.1,  697.1, -356.8,  133.0,     26   15.2,  346.6,  685.3, -373.8,
             129.5,
293134      27   15.2,  245.0,  654.1, -380.6,  122.0,     28   15.2,  354.2,  685.3, -416.5,
             110.8,
293135      29   15.2,  453.1,  695.6, -439.8,   96.3,     30   15.2,  538.2,  684.8, -449.7,
             79.0,
293136      31   15.2,  607.0,  653.2, -446.0,   59.2,     32   15.2,  657.3,  601.7, -428.7,
             37.6,
293137      33   15.2,  687.6,  532.0, -398.4,   14.9,     34   15.2,  697.1,  446.1, -356.0,
             -8.2,
293138      35   15.2,  685.3,  346.6, -302.8,  -31.2,     36   15.2,  654.1,  245.0, -244.5,
             -53.5,
293139
293140    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
293141     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
293142
                                      PAGE 817
293143     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
293144
293145                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
293146
293147
293148     SOURCE ID: TRU760
293149     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293150       1   15.2,  685.3,  354.2, -293.8,  -38.3,      2   15.2,  695.6,  453.1, -334.9,
             -58.0,
293151       3   15.2,  684.8,  538.2, -365.8,  -75.9,      4   15.2,  653.2,  607.0, -385.6,
             -91.6,
293152       5   15.2,  601.7,  657.3, -393.7, -104.4,      6   15.2,  532.0,  687.6, -389.8,
             -114.1,
293153       7   15.2,  446.1,  697.1, -374.0, -120.3,      8   15.2,  346.6,  685.3, -346.9,
             -122.8,
293154       9   15.2,  245.0,  654.1, -309.6, -121.7,     10   15.2,  354.2,  685.3, -304.4,
             -116.7,
293155      11   15.2,  453.1,  695.6, -289.8, -108.3,     12   15.2,  538.2,  684.8, -266.5,
```

```
          -96.7,
293156      13   15.2,  607.0,  653.2, -235.0,  -82.1,     14   15.2,  657.3,  601.7, -196.5,
          -65.0,
293157      15   15.2,  687.6,  532.0, -151.9,  -45.9,     16   15.2,  697.1,  446.1, -102.7,
          -25.5,
293158      17   15.2,  685.3,  346.6,  -50.4,   -4.3,     18   15.2,  654.1,  245.0,   -0.8,
          17.4,
293159      19   15.2,  685.3,  354.2,  -60.4,   38.3,     20   15.2,  695.6,  453.1, -118.2,
          58.0,
293160      21   15.2,  684.8,  538.2, -172.4,   75.9,     22   15.2,  653.2,  607.0, -221.4,
          91.6,
293161      23   15.2,  601.7,  657.3, -263.6,  104.4,     24   15.2,  532.0,  687.6, -297.9,
          114.1,
293162      25   15.2,  446.1,  697.1, -323.0,  120.3,     26   15.2,  346.6,  685.3, -338.4,
          122.8,
293163      27   15.2,  245.0,  654.1, -344.5,  121.7,     28   15.2,  354.2,  685.3, -380.9,
          116.7,
293164      29   15.2,  453.1,  695.6, -405.8,  108.3,     30   15.2,  538.2,  684.8, -418.3,
          96.7,
293165      31   15.2,  607.0,  653.2, -418.2,   82.1,     32   15.2,  657.3,  601.7, -405.3,
          65.0,
293166      33   15.2,  687.6,  532.0, -380.1,   45.9,     34   15.2,  697.1,  446.1, -343.3,
          25.5,
293167      35   15.2,  685.3,  346.6, -296.2,    4.3,     36   15.2,  654.1,  245.0, -244.2,
          -17.4,
293168
293169
293170    SOURCE ID: TRU761
293171     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293172       1   15.2,  685.3,  354.2, -289.8,  -62.2,      2   15.2,  695.6,  453.1, -326.8,
           -80.9,
293173       3   15.2,  684.8,  538.2, -353.8,  -97.0,      4   15.2,  653.2,  607.0, -370.1,
           -110.3,
293174       5   15.2,  601.7,  657.3, -375.2, -120.1,      6   15.2,  532.0,  687.6, -368.8,
           -126.4,
293175       7   15.2,  446.1,  697.1, -351.3, -128.8,      8   15.2,  346.6,  685.3, -323.1,
           -127.2,
293176       9   15.2,  245.0,  654.1, -285.4, -121.9,     10   15.2,  354.2,  685.3, -280.4,
           -112.6,
293177      11   15.2,  453.1,  695.6, -266.9, -100.2,     12   15.2,  538.2,  684.8, -245.4,
          -84.7,
293178      13   15.2,  607.0,  653.2, -216.3,  -66.6,     14   15.2,  657.3,  601.7, -180.7,
          -46.5,
293179      15   15.2,  687.6,  532.0, -139.6,  -25.0,     16   15.2,  697.1,  446.1,  -94.3,
          -2.8,
293180      17   15.2,  685.3,  346.6,  -46.1,   19.6,     18   15.2,  654.1,  245.0,   -0.6,
          41.7,
293181      19   15.2,  685.3,  354.2,  -64.5,   62.2,     20   15.2,  695.6,  453.1, -126.4,
          80.9,
293182      21   15.2,  684.8,  538.2, -184.4,   97.0,     22   15.2,  653.2,  607.0, -236.9,
          110.3,
293183      23   15.2,  601.7,  657.3, -282.1,  120.1,     24   15.2,  532.0,  687.6, -318.8,
          126.4,
293184      25   15.2,  446.1,  697.1, -345.8,  128.8,     26   15.2,  346.6,  685.3, -362.3,
          127.2,
293185      27   15.2,  245.0,  654.1, -368.8,  121.9,     28   15.2,  354.2,  685.3, -404.9,
          112.6,
293186      29   15.2,  453.1,  695.6, -428.7,  100.2,     30   15.2,  538.2,  684.8, -439.4,
          84.7,
293187      31   15.2,  607.0,  653.2, -436.9,   66.6,     32   15.2,  657.3,  601.7, -421.0,
          46.5,
293188      33   15.2,  687.6,  532.0, -392.4,   25.0,     34   15.2,  697.1,  446.1, -351.8,
          2.8,
293189      35   15.2,  685.3,  346.6, -300.6,  -19.6,     36   15.2,  654.1,  245.0, -244.3,
          -41.7,
```

SOURCE ID: TRU762

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-290.4,	-58.2,	2	15.2,	695.6,	453.1,	-328.1,	-77.0,
3	15.2,	684.8,	538.2,	-355.8,	-93.5,	4	15.2,	653.2,	607.0,	-372.7,	-107.1,
5	15.2,	601.7,	657.3,	-378.2,	-117.5,	6	15.2,	532.0,	687.6,	-372.3,	-124.3,
7	15.2,	446.1,	697.1,	-355.1,	-127.3,	8	15.2,	346.6,	685.3,	-327.1,	-126.5,
9	15.2,	245.0,	654.1,	-289.4,	-121.8,	10	15.2,	354.2,	685.3,	-284.4,	-113.3,
11	15.2,	453.1,	695.6,	-270.8,	-101.5,	12	15.2,	538.2,	684.8,	-248.9,	-86.7,
13	15.2,	607.0,	653.2,	-219.5,	-69.2,	14	15.2,	657.3,	601.7,	-183.4,	-49.6,
15	15.2,	687.6,	532.0,	-141.7,	-28.5,	16	15.2,	697.1,	446.1,	-95.8,	-6.6,
17	15.2,	685.3,	346.6,	-46.8,	15.6,	18	15.2,	654.1,	245.0,	-0.7,	37.6,
19	15.2,	685.3,	354.2,	-63.8,	58.2,	20	15.2,	695.6,	453.1,	-125.0,	77.0,
21	15.2,	684.8,	538.2,	-182.4,	93.5,	22	15.2,	653.2,	607.0,	-234.3,	107.1,
23	15.2,	601.7,	657.3,	-279.0,	117.5,	24	15.2,	532.0,	687.6,	-315.3,	124.3,
25	15.2,	446.1,	697.1,	-342.0,	127.3,	26	15.2,	346.6,	685.3,	-358.3,	126.5,
27	15.2,	245.0,	654.1,	-364.7,	121.8,	28	15.2,	354.2,	685.3,	-400.9,	113.3,
29	15.2,	453.1,	695.6,	-424.8,	101.5,	30	15.2,	538.2,	684.8,	-435.9,	86.7,
31	15.2,	607.0,	653.2,	-433.7,	69.2,	32	15.2,	657.3,	601.7,	-418.3,	49.6,
33	15.2,	687.6,	532.0,	-390.3,	28.5,	34	15.2,	697.1,	446.1,	-350.3,	6.6,
35	15.2,	685.3,	346.6,	-299.8,	-15.6,	36	15.2,	654.1,	245.0,	-244.2,	-37.6,

SOURCE ID: TRU763

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-291.1,	-54.5,	2	15.2,	695.6,	453.1,	-329.4,	-73.5,
3	15.2,	684.8,	538.2,	-357.8,	-90.2,	4	15.2,	653.2,	607.0,	-375.2,	-104.2,
5	15.2,	601.7,	657.3,	-381.2,	-115.1,	6	15.2,	532.0,	687.6,	-375.7,	-122.5,
7	15.2,	446.1,	697.1,	-358.7,	-126.1,	8	15.2,	346.6,	685.3,	-330.8,	-125.9,
9	15.2,	245.0,	654.1,	-293.2,	-121.9,	10	15.2,	354.2,	685.3,	-288.2,	-114.0,
11	15.2,	453.1,	695.6,	-274.3,	-102.9,	12	15.2,	538.2,	684.8,	-252.2,	-88.6,
13	15.2,	607.0,	653.2,	-222.4,	-71.7,	14	15.2,	657.3,	601.7,	-185.8,	-52.6,
15	15.2,	687.6,	532.0,	-143.6,	-31.8,	16	15.2,	697.1,	446.1,	-97.0,	-10.2,
17	15.2,	685.3,	346.6,	-47.4,	11.9,	18	15.2,	654.1,	245.0,	-0.6,	33.8,
19	15.2,	685.3,	354.2,	-63.1,	54.5,	20	15.2,	695.6,	453.1,	-123.7,	73.5,

```
293226      21   15.2,  684.8,  538.2, -180.5,   90.2,     22   15.2,  653.2,  607.0, -231.8,
            104.2,
293227      23   15.2,  601.7,  657.3, -276.1,  115.1,     24   15.2,  532.0,  687.6, -312.0,
            122.5,
293228      25   15.2,  446.1,  697.1, -338.4,  126.1,     26   15.2,  346.6,  685.3, -354.5,
            125.9,
293229      27   15.2,  245.0,  654.1, -360.9,  121.9,     28   15.2,  354.2,  685.3, -397.1,
            114.0,
293230      29   15.2,  453.1,  695.6, -421.3,  102.9,     30   15.2,  538.2,  684.8, -432.6,
            88.6,
293231      31   15.2,  607.0,  653.2, -430.8,   71.7,     32   15.2,  657.3,  601.7, -416.0,
            52.6,
293232      33   15.2,  687.6,  532.0, -388.4,   31.8,     34   15.2,  697.1,  446.1, -349.1,
            10.2,
293233      35   15.2,  685.3,  346.6, -299.2,  -11.9,     36   15.2,  654.1,  245.0, -244.3,
            -33.8,
293234
293235   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
293236    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
293237
                                      PAGE 818
293238    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
293239
293240                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
293241
293242
293243    SOURCE ID: TRU764
293244     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293245       1   15.2,  685.3,  354.2, -291.7,  -50.4,      2   15.2,  695.6,  453.1, -330.7,
            -69.6,
293246       3   15.2,  684.8,  538.2, -359.6,  -86.6,      4   15.2,  653.2,  607.0, -377.7,
            -101.0,
293247       5   15.2,  601.7,  657.3, -384.2, -112.3,      6   15.2,  532.0,  687.6, -379.1,
            -120.2,
293248       7   15.2,  446.1,  697.1, -362.4, -124.5,      8   15.2,  346.6,  685.3, -334.8,
            -125.0,
293249       9   15.2,  245.0,  654.1, -297.3, -121.7,     10   15.2,  354.2,  685.3, -292.2,
            -114.5,
293250      11   15.2,  453.1,  695.6, -278.2, -104.1,     12   15.2,  538.2,  684.8, -255.8,
            -90.5,
293251      13   15.2,  607.0,  653.2, -225.6,  -74.2,     14   15.2,  657.3,  601.7, -188.5,
            -55.6,
293252      15   15.2,  687.6,  532.0, -145.7,  -35.3,     16   15.2,  697.1,  446.1,  -98.5,
            -13.9,
293253      17   15.2,  685.3,  346.6,  -48.3,    7.9,     18   15.2,  654.1,  245.0,   -0.8,
            29.8,
293254      19   15.2,  685.3,  354.2,  -62.6,   50.4,     20   15.2,  695.6,  453.1, -122.4,
            69.6,
293255      21   15.2,  684.8,  538.2, -178.6,   86.6,     22   15.2,  653.2,  607.0, -229.3,
            101.0,
293256      23   15.2,  601.7,  657.3, -273.1,  112.3,     24   15.2,  532.0,  687.6, -308.5,
            120.2,
293257      25   15.2,  446.1,  697.1, -334.6,  124.5,     26   15.2,  346.6,  685.3, -350.5,
            125.0,
293258      27   15.2,  245.0,  654.1, -356.8,  121.7,     28   15.2,  354.2,  685.3, -393.1,
            114.5,
293259      29   15.2,  453.1,  695.6, -417.4,  104.1,     30   15.2,  538.2,  684.8, -429.0,
            90.5,
293260      31   15.2,  607.0,  653.2, -427.6,   74.2,     32   15.2,  657.3,  601.7, -413.2,
            55.6,
293261      33   15.2,  687.6,  532.0, -386.2,   35.3,     34   15.2,  697.1,  446.1, -347.6,
            13.9,
```

```
293262      35   15.2,  685.3,  346.6, -298.3,   -7.9,     36   15.2,  654.1,  245.0, -244.2,
            -29.8,
293263
293264
293265    SOURCE ID: TRU765
293266     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293267       1   15.2,  685.3,  354.2, -292.5,  -46.4,      2   15.2,  695.6,  453.1, -332.2,
            -65.8,
293268       3   15.2,  684.8,  538.2, -361.7,  -83.1,      4   15.2,  653.2,  607.0, -380.3,
            -97.9,
293269       5   15.2,  601.7,  657.3, -387.4, -109.8,      6   15.2,  532.0,  687.6, -382.7,
            -118.3,
293270       7   15.2,  446.1,  697.1, -366.3, -123.2,      8   15.2,  346.6,  685.3, -338.8,
            -124.4,
293271       9   15.2,  245.0,  654.1, -301.4, -121.8,     10   15.2,  354.2,  685.3, -296.2,
            -115.3,
293272      11   15.2,  453.1,  695.6, -282.0, -105.6,     12   15.2,  538.2,  684.8, -259.3,
            -92.6,
293273      13   15.2,  607.0,  653.2, -228.7,  -76.9,     14   15.2,  657.3,  601.7, -191.1,
            -58.8,
293274      15   15.2,  687.6,  532.0, -147.7,  -38.8,     16   15.2,  697.1,  446.1,  -99.8,
            -17.8,
293275      17   15.2,  685.3,  346.6,  -48.9,    3.8,     18   15.2,  654.1,  245.0,   -0.7,
            25.7,
293276      19   15.2,  685.3,  354.2,  -61.8,   46.4,     20   15.2,  695.6,  453.1, -121.0,
            65.8,
293277      21   15.2,  684.8,  538.2, -176.5,   83.1,     22   15.2,  653.2,  607.0, -226.6,
            97.9,
293278      23   15.2,  601.7,  657.3, -269.9,  109.8,     24   15.2,  532.0,  687.6, -304.9,
            118.3,
293279      25   15.2,  446.1,  697.1, -330.8,  123.2,     26   15.2,  346.6,  685.3, -346.5,
            124.4,
293280      27   15.2,  245.0,  654.1, -352.8,  121.8,     28   15.2,  354.2,  685.3, -389.1,
            115.3,
293281      29   15.2,  453.1,  695.6, -413.6,  105.6,     30   15.2,  538.2,  684.8, -425.5,
            92.6,
293282      31   15.2,  607.0,  653.2, -424.5,   76.9,     32   15.2,  657.3,  601.7, -410.7,
            58.8,
293283      33   15.2,  687.6,  532.0, -384.3,   38.8,     34   15.2,  697.1,  446.1, -346.2,
            17.8,
293284      35   15.2,  685.3,  346.6, -297.7,   -3.8,     36   15.2,  654.1,  245.0, -244.2,
            -25.7,
293285
293286
293287    SOURCE ID: TRU766
293288     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293289       1   15.2,  685.3,  354.2, -293.1,  -42.3,      2   15.2,  695.6,  453.1, -333.5,
            -61.8,
293290       3   15.2,  684.8,  538.2, -363.8,  -79.5,      4   15.2,  653.2,  607.0, -382.9,
            -94.7,
293291       5   15.2,  601.7,  657.3, -390.5, -107.0,      6   15.2,  532.0,  687.6, -386.2,
            -116.1,
293292       7   15.2,  446.1,  697.1, -370.2, -121.7,      8   15.2,  346.6,  685.3, -342.9,
            -123.6,
293293       9   15.2,  245.0,  654.1, -305.6, -121.7,     10   15.2,  354.2,  685.3, -300.3,
            -116.0,
293294      11   15.2,  453.1,  695.6, -286.0, -106.9,     12   15.2,  538.2,  684.8, -262.9,
            -94.6,
293295      13   15.2,  607.0,  653.2, -231.9,  -79.5,     14   15.2,  657.3,  601.7, -193.8,
            -61.9,
293296      15   15.2,  687.6,  532.0, -149.9,  -42.4,     16   15.2,  697.1,  446.1, -101.3,
            -21.7,
293297      17   15.2,  685.3,  346.6,  -49.7,   -0.2,     18   15.2,  654.1,  245.0,   -0.8,
            21.5,
```

```
293298      19   15.2,  685.3,  354.2,  -61.1,   42.3,     20   15.2,  695.6,  453.1, -119.6,
            61.8,
293299      21   15.2,  684.8,  538.2, -174.5,   79.5,     22   15.2,  653.2,  607.0, -224.0,
            94.7,
293300      23   15.2,  601.7,  657.3, -266.8,  107.0,     24   15.2,  532.0,  687.6, -301.4,
            116.1,
293301      25   15.2,  446.1,  697.1, -326.9,  121.7,     26   15.2,  346.6,  685.3, -342.4,
            123.6,
293302      27   15.2,  245.0,  654.1, -348.6,  121.7,     28   15.2,  354.2,  685.3, -385.0,
            116.0,
293303      29   15.2,  453.1,  695.6, -409.7,  106.9,     30   15.2,  538.2,  684.8, -421.9,
            94.6,
293304      31   15.2,  607.0,  653.2, -421.3,   79.5,     32   15.2,  657.3,  601.7, -407.9,
            61.9,
293305      33   15.2,  687.6,  532.0, -382.1,   42.4,     34   15.2,  697.1,  446.1, -344.7,
            21.7,
293306      35   15.2,  685.3,  346.6, -296.9,    0.2,     36   15.2,  654.1,  245.0, -244.2,
            -21.5,
293307
293308
293309    SOURCE ID: TRU767
293310     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
293311      1   15.2,  685.3,  354.2, -299.4,   -7.2,      2   15.2,  695.6,  453.1, -345.9,
            -28.3,
293312      3   15.2,  684.8,  538.2, -381.7,  -48.6,      4   15.2,  653.2,  607.0, -406.0,
            -67.4,
293313      5   15.2,  601.7,  657.3, -418.0,  -84.2,      6   15.2,  532.0,  687.6, -417.2,
            -98.4,
293314      7   15.2,  446.1,  697.1, -403.8, -109.6,      8   15.2,  346.6,  685.3, -378.1,
            -117.5,
293315      9   15.2,  245.0,  654.1, -341.3, -121.8,     10   15.2,  354.2,  685.3, -335.5,
            -122.3,
293316     11   15.2,  453.1,  695.6, -319.5, -119.3,     12   15.2,  538.2,  684.8, -293.8,
            -112.6,
293317     13   15.2,  607.0,  653.2, -259.2, -102.5,     14   15.2,  657.3,  601.7, -216.7,
            -89.3,
293318     15   15.2,  687.6,  532.0, -167.6,  -73.4,     16   15.2,  697.1,  446.1, -113.4,
            -55.3,
293319     17   15.2,  685.3,  346.6,  -55.8,  -35.4,     18   15.2,  654.1,  245.0,   -0.7,
            -14.2,
293320     19   15.2,  685.3,  354.2,  -54.8,    7.2,     20   15.2,  695.6,  453.1, -107.3,
            28.3,
293321     21   15.2,  684.8,  538.2, -156.5,   48.6,     22   15.2,  653.2,  607.0, -201.0,
            67.4,
293322     23   15.2,  601.7,  657.3, -239.3,   84.2,     24   15.2,  532.0,  687.6, -270.4,
            98.4,
293323     25   15.2,  446.1,  697.1, -293.3,  109.6,     26   15.2,  346.6,  685.3, -307.2,
            117.5,
293324     27   15.2,  245.0,  654.1, -312.9,  121.8,     28   15.2,  354.2,  685.3, -349.8,
            122.3,
293325     29   15.2,  453.1,  695.6, -376.2,  119.3,     30   15.2,  538.2,  684.8, -391.0,
            112.6,
293326     31   15.2,  607.0,  653.2, -394.0,  102.5,     32   15.2,  657.3,  601.7, -385.1,
            89.3,
293327     33   15.2,  687.6,  532.0, -364.4,   73.4,     34   15.2,  697.1,  446.1, -332.7,
            55.3,
293328     35   15.2,  685.3,  346.6, -290.8,   35.4,     36   15.2,  654.1,  245.0, -244.3,
            14.2,
293329
293330    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
293331     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
293332
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU768

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-295.4,	-31.1,	2	15.2,	695.6,	453.1,	-337.7,	-51.2,
3	15.2,	684.8,	538.2,	-369.8,	-69.7,	4	15.2,	653.2,	607.0,	-390.6,	-86.1,
5	15.2,	601.7,	657.3,	-399.5,	-99.9,	6	15.2,	532.0,	687.6,	-396.3,	-110.7,
7	15.2,	446.1,	697.1,	-381.1,	-118.1,	8	15.2,	346.6,	685.3,	-354.2,	-121.9,
9	15.2,	245.0,	654.1,	-317.0,	-122.0,	10	15.2,	354.2,	685.3,	-311.5,	-118.3,
11	15.2,	453.1,	695.6,	-296.6,	-111.2,	12	15.2,	538.2,	684.8,	-272.7,	-100.6,
13	15.2,	607.0,	653.2,	-240.5,	-87.1,	14	15.2,	657.3,	601.7,	-200.9,	-70.9,
15	15.2,	687.6,	532.0,	-155.3,	-52.5,	16	15.2,	697.1,	446.1,	-104.9,	-32.5,
17	15.2,	685.3,	346.6,	-51.4,	-11.6,	18	15.2,	654.1,	245.0,	-0.5,	10.1,
19	15.2,	685.3,	354.2,	-58.8,	31.1,	20	15.2,	695.6,	453.1,	-115.4,	51.2,
21	15.2,	684.8,	538.2,	-168.5,	69.7,	22	15.2,	653.2,	607.0,	-216.4,	86.1,
23	15.2,	601.7,	657.3,	-257.8,	99.9,	24	15.2,	532.0,	687.6,	-291.3,	110.7,
25	15.2,	446.1,	697.1,	-316.0,	118.1,	26	15.2,	346.6,	685.3,	-331.1,	121.9,
27	15.2,	245.0,	654.1,	-337.2,	122.0,	28	15.2,	354.2,	685.3,	-373.8,	118.3,
29	15.2,	453.1,	695.6,	-399.0,	111.2,	30	15.2,	538.2,	684.8,	-412.1,	100.6,
31	15.2,	607.0,	653.2,	-412.7,	87.1,	32	15.2,	657.3,	601.7,	-400.8,	70.9,
33	15.2,	687.6,	532.0,	-376.7,	52.5,	34	15.2,	697.1,	446.1,	-341.1,	32.5,
35	15.2,	685.3,	346.6,	-295.2,	11.6,	36	15.2,	654.1,	245.0,	-244.5,	-10.1,

SOURCE ID: TRU769

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-296.0,	-27.1,	2	15.2,	695.6,	453.1,	-339.0,	-47.3,
3	15.2,	684.8,	538.2,	-371.7,	-66.2,	4	15.2,	653.2,	607.0,	-393.1,	-83.0,
5	15.2,	601.7,	657.3,	-402.6,	-97.2,	6	15.2,	532.0,	687.6,	-399.8,	-108.6,
7	15.2,	446.1,	697.1,	-384.9,	-116.6,	8	15.2,	346.6,	685.3,	-358.2,	-121.1,
9	15.2,	245.0,	654.1,	-321.1,	-121.9,	10	15.2,	354.2,	685.3,	-315.6,	-118.9,
11	15.2,	453.1,	695.6,	-300.5,	-112.5,	12	15.2,	538.2,	684.8,	-276.2,	-102.6,
13	15.2,	607.0,	653.2,	-243.6,	-89.6,	14	15.2,	657.3,	601.7,	-203.6,	-73.9,
15	15.2,	687.6,	532.0,	-157.4,	-56.0,	16	15.2,	697.1,	446.1,	-106.4,	-36.3,

```
293370      17   15.2,  685.3,  346.6,  -52.2,  -15.6,     18   15.2,  654.1,  245.0,   -0.6,
            6.0,
293371      19   15.2,  685.3,  354.2,  -58.2,   27.1,     20   15.2,  695.6,  453.1, -114.1,
            47.3,
293372      21   15.2,  684.8,  538.2, -166.5,   66.2,     22   15.2,  653.2,  607.0, -213.9,
            83.0,
293373      23   15.2,  601.7,  657.3, -254.7,   97.2,     24   15.2,  532.0,  687.6, -287.8,
            108.6,
293374      25   15.2,  446.1,  697.1, -312.2,  116.6,     26   15.2,  346.6,  685.3, -327.1,
            121.1,
293375      27   15.2,  245.0,  654.1, -333.1,  121.9,     28   15.2,  354.2,  685.3, -369.7,
            118.9,
293376      29   15.2,  453.1,  695.6, -395.2,  112.5,     30   15.2,  538.2,  684.8, -408.6,
            102.6,
293377      31   15.2,  607.0,  653.2, -409.6,   89.6,     32   15.2,  657.3,  601.7, -398.1,
            73.9,
293378      33   15.2,  687.6,  532.0, -374.6,   56.0,     34   15.2,  697.1,  446.1, -339.7,
            36.3,
293379      35   15.2,  685.3,  346.6, -294.4,   15.6,     36   15.2,  654.1,  245.0, -244.4,
            -6.0,
293380
293381
293382    SOURCE ID: TRU770
293383     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293384       1   15.2,  685.3,  354.2, -296.8,  -23.4,      2   15.2,  695.6,  453.1, -340.4,
             -43.8,
293385       3   15.2,  684.8,  538.2, -373.7,  -62.9,      4   15.2,  653.2,  607.0, -395.6,
             -80.1,
293386       5   15.2,  601.7,  657.3, -405.5,  -94.9,      6   15.2,  532.0,  687.6, -403.1,
             -106.8,
293387       7   15.2,  446.1,  697.1, -388.4, -115.4,      8   15.2,  346.6,  685.3, -362.0,
             -120.5,
293388       9   15.2,  245.0,  654.1, -324.9, -122.0,     10   15.2,  354.2,  685.3, -319.3,
             -119.7,
293389      11   15.2,  453.1,  695.6, -304.0, -113.8,     12   15.2,  538.2,  684.8, -279.5,
            -104.6,
293390      13   15.2,  607.0,  653.2, -246.5,  -92.1,     14   15.2,  657.3,  601.7, -206.0,
            -76.9,
293391      15   15.2,  687.6,  532.0, -159.2,  -59.3,     16   15.2,  697.1,  446.1, -107.6,
            -39.9,
293392      17   15.2,  685.3,  346.6,  -52.8,  -19.3,     18   15.2,  654.1,  245.0,   -0.5,
            2.2,
293393      19   15.2,  685.3,  354.2,  -57.5,   23.4,     20   15.2,  695.6,  453.1, -112.7,
            43.8,
293394      21   15.2,  684.8,  538.2, -164.5,   62.9,     22   15.2,  653.2,  607.0, -211.4,
            80.1,
293395      23   15.2,  601.7,  657.3, -251.8,   94.9,     24   15.2,  532.0,  687.6, -284.5,
            106.8,
293396      25   15.2,  446.1,  697.1, -308.6,  115.4,     26   15.2,  346.6,  685.3, -323.3,
            120.5,
293397      27   15.2,  245.0,  654.1, -329.3,  122.0,     28   15.2,  354.2,  685.3, -366.0,
            119.7,
293398      29   15.2,  453.1,  695.6, -391.6,  113.8,     30   15.2,  538.2,  684.8, -405.3,
            104.6,
293399      31   15.2,  607.0,  653.2, -406.7,   92.1,     32   15.2,  657.3,  601.7, -395.8,
            76.9,
293400      33   15.2,  687.6,  532.0, -372.8,   59.3,     34   15.2,  697.1,  446.1, -338.4,
            39.9,
293401      35   15.2,  685.3,  346.6, -293.8,   19.3,     36   15.2,  654.1,  245.0, -244.5,
            -2.2,
293402
293403
293404    SOURCE ID: TRU771
293405     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
293406       1   15.2,  685.3,  354.2, -297.3,  -19.3,      2   15.2,  695.6,  453.1, -341.6,
          -39.9,
293407       3   15.2,  684.8,  538.2, -375.6,  -59.3,      4   15.2,  653.2,  607.0, -398.1,
          -76.9,
293408       5   15.2,  601.7,  657.3, -408.5,  -92.1,      6   15.2,  532.0,  687.6, -406.6,
          -104.6,
293409       7   15.2,  446.1,  697.1, -392.2, -113.8,      8   15.2,  346.6,  685.3, -366.0,
          -119.6,
293410       9   15.2,  245.0,  654.1, -328.9, -121.8,     10   15.2,  354.2,  685.3, -323.3,
          -120.2,
293411      11   15.2,  453.1,  695.6, -307.9, -115.1,     12   15.2,  538.2,  684.8, -283.1,
          -106.5,
293412      13   15.2,  607.0,  653.2, -249.7,  -94.6,     14   15.2,  657.3,  601.7, -208.8,
          -79.9,
293413      15   15.2,  687.6,  532.0, -161.4,  -62.8,     16   15.2,  697.1,  446.1, -109.2,
          -43.7,
293414      17   15.2,  685.3,  346.6,  -53.6,  -23.3,     18   15.2,  654.1,  245.0,   -0.7,
          -1.9,
293415      19   15.2,  685.3,  354.2,  -56.9,   19.3,     20   15.2,  695.6,  453.1, -111.5,
          39.9,
293416      21   15.2,  684.8,  538.2, -162.6,   59.3,     22   15.2,  653.2,  607.0, -208.9,
          76.9,
293417      23   15.2,  601.7,  657.3, -248.7,   92.1,     24   15.2,  532.0,  687.6, -281.1,
          104.6,
293418      25   15.2,  446.1,  697.1, -304.8,  113.8,     26   15.2,  346.6,  685.3, -319.4,
          119.6,
293419      27   15.2,  245.0,  654.1, -325.2,  121.8,     28   15.2,  354.2,  685.3, -362.0,
          120.2,
293420      29   15.2,  453.1,  695.6, -387.7,  115.1,     30   15.2,  538.2,  684.8, -401.7,
          106.5,
293421      31   15.2,  607.0,  653.2, -403.5,   94.6,     32   15.2,  657.3,  601.7, -393.0,
          79.9,
293422      33   15.2,  687.6,  532.0, -370.6,   62.8,     34   15.2,  697.1,  446.1, -336.9,
          43.7,
293423      35   15.2,  685.3,  346.6, -292.9,   23.3,     36   15.2,  654.1,  245.0, -244.3,
          1.9,
293424
293425  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
293426   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
293427
                                    PAGE 820
293428   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
293429
293430                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
293431
293432
293433   SOURCE ID: TRU772
293434    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
293435       1   15.2,  685.3,  354.2, -298.1,  -15.3,      2   15.2,  695.6,  453.1, -343.1,
          -36.1,
293436       3   15.2,  684.8,  538.2, -377.7,  -55.8,      4   15.2,  653.2,  607.0, -400.8,
          -73.8,
293437       5   15.2,  601.7,  657.3, -411.7,  -89.6,      6   15.2,  532.0,  687.6, -410.1,
          -102.6,
293438       7   15.2,  446.1,  697.1, -396.1, -112.5,      8   15.2,  346.6,  685.3, -370.0,
          -119.0,
293439       9   15.2,  245.0,  654.1, -333.0, -121.9,     10   15.2,  354.2,  685.3, -327.3,
          -121.0,
293440      11   15.2,  453.1,  695.6, -311.7, -116.5,     12   15.2,  538.2,  684.8, -286.6,
          -108.6,
293441      13   15.2,  607.0,  653.2, -252.8,  -97.3,     14   15.2,  657.3,  601.7, -211.3,
          -83.1,
```

```
      15   15.2,  687.6,  532.0, -163.4,  -66.3,     16   15.2,  697.1,  446.1, -110.5,
     -47.5,
      17   15.2,  685.3,  346.6,  -54.3,  -27.3,     18   15.2,  654.1,  245.0,   -0.6,
     -6.0,
      19   15.2,  685.3,  354.2,  -56.1,   15.3,     20   15.2,  695.6,  453.1, -110.0,
     36.1,
      21   15.2,  684.8,  538.2, -160.5,   55.8,     22   15.2,  653.2,  607.0, -206.2,
     73.8,
      23   15.2,  601.7,  657.3, -245.6,   89.6,     24   15.2,  532.0,  687.6, -277.5,
     102.6,
      25   15.2,  446.1,  697.1, -301.0,  112.5,     26   15.2,  346.6,  685.3, -315.3,
     119.0,
      27   15.2,  245.0,  654.1, -321.1,  121.9,     28   15.2,  354.2,  685.3, -358.0,
     121.0,
      29   15.2,  453.1,  695.6, -383.9,  116.5,     30   15.2,  538.2,  684.8, -398.2,
     108.6,
      31   15.2,  607.0,  653.2, -400.4,   97.3,     32   15.2,  657.3,  601.7, -390.4,
     83.1,
      33   15.2,  687.6,  532.0, -368.6,   66.3,     34   15.2,  697.1,  446.1, -335.6,
     47.5,
      35   15.2,  685.3,  346.6, -292.3,   27.3,     36   15.2,  654.1,  245.0, -244.4,
     6.0,


    SOURCE ID: TRU773
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -298.8,  -11.2,      2   15.2,  695.6,  453.1, -344.4,
      -32.2,
       3   15.2,  684.8,  538.2, -379.7,  -52.1,      4   15.2,  653.2,  607.0, -403.4,
      -70.6,
       5   15.2,  601.7,  657.3, -414.9,  -86.8,      6   15.2,  532.0,  687.6, -413.7,
      -100.5,
       7   15.2,  446.1,  697.1, -400.0, -111.0,      8   15.2,  346.6,  685.3, -374.1,
      -118.2,
       9   15.2,  245.0,  654.1, -337.2, -121.8,     10   15.2,  354.2,  685.3, -331.5,
      -121.6,
      11   15.2,  453.1,  695.6, -315.7, -117.9,     12   15.2,  538.2,  684.8, -290.3,
     -110.6,
      13   15.2,  607.0,  653.2, -256.0,  -99.9,     14   15.2,  657.3,  601.7, -214.1,
     -86.2,
      15   15.2,  687.6,  532.0, -165.6,  -69.9,     16   15.2,  697.1,  446.1, -112.0,
     -51.4,
      17   15.2,  685.3,  346.6,  -55.1,  -31.4,     18   15.2,  654.1,  245.0,   -0.7,
     -10.1,
      19   15.2,  685.3,  354.2,  -55.5,   11.2,     20   15.2,  695.6,  453.1, -108.7,
     32.2,
      21   15.2,  684.8,  538.2, -158.5,   52.1,     22   15.2,  653.2,  607.0, -203.6,
     70.6,
      23   15.2,  601.7,  657.3, -242.4,   86.8,     24   15.2,  532.0,  687.6, -273.9,
     100.5,
      25   15.2,  446.1,  697.1, -297.1,  111.0,     26   15.2,  346.6,  685.3, -311.2,
     118.2,
      27   15.2,  245.0,  654.1, -317.0,  121.8,     28   15.2,  354.2,  685.3, -353.8,
     121.6,
      29   15.2,  453.1,  695.6, -380.0,  117.9,     30   15.2,  538.2,  684.8, -394.6,
     110.6,
      31   15.2,  607.0,  653.2, -397.2,   99.9,     32   15.2,  657.3,  601.7, -387.7,
     86.2,
      33   15.2,  687.6,  532.0, -366.4,   69.9,     34   15.2,  697.1,  446.1, -334.1,
     51.4,
      35   15.2,  685.3,  346.6, -291.5,   31.4,     36   15.2,  654.1,  245.0, -244.3,
     10.1,


    SOURCE ID: TRU774
```

```
293478     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293479       1   15.2,  685.3,  354.2, -304.9,   24.6,      2   15.2,  695.6,  453.1, -356.8,
             2.0,
293480       3   15.2,  684.8,  538.2, -397.7,  -20.7,      4   15.2,  653.2,  607.0, -426.6,
             -42.7,
293481       5   15.2,  601.7,  657.3, -442.6,  -63.4,      6   15.2,  532.0,  687.6, -445.1,
             -82.2,
293482       7   15.2,  446.1,  697.1, -434.0,  -98.5,      8   15.2,  346.6,  685.3, -409.8,
             -111.8,
293483       9   15.2,  245.0,  654.1, -373.5, -121.7,     10   15.2,  354.2,  685.3, -367.2,
             -127.8,
293484      11   15.2,  453.1,  695.6, -349.8, -130.2,     12   15.2,  538.2,  684.8, -321.7,
             -128.6,
293485      13   15.2,  607.0,  653.2, -283.9, -123.1,     14   15.2,  657.3,  601.7, -237.5,
             -113.9,
293486      15   15.2,  687.6,  532.0, -183.8, -101.2,     16   15.2,  697.1,  446.1, -124.5,
             -85.5,
293487      17   15.2,  685.3,  346.6,  -61.5,  -67.1,     18   15.2,  654.1,  245.0,   -0.8,
             -46.4,
293488      19   15.2,  685.3,  354.2,  -49.3,  -24.6,     20   15.2,  695.6,  453.1,  -96.4,
             -2.0,
293489      21   15.2,  684.8,  538.2, -140.5,   20.7,     22   15.2,  653.2,  607.0, -180.3,
             42.7,
293490      23   15.2,  601.7,  657.3, -214.7,   63.4,     24   15.2,  532.0,  687.6, -242.6,
             82.2,
293491      25   15.2,  446.1,  697.1, -263.0,   98.5,     26   15.2,  346.6,  685.3, -275.5,
             111.8,
293492      27   15.2,  245.0,  654.1, -280.7,  121.7,     28   15.2,  354.2,  685.3, -318.1,
             127.8,
293493      29   15.2,  453.1,  695.6, -345.8,  130.2,     30   15.2,  538.2,  684.8, -363.1,
             128.6,
293494      31   15.2,  607.0,  653.2, -369.3,  123.1,     32   15.2,  657.3,  601.7, -364.3,
             113.9,
293495      33   15.2,  687.6,  532.0, -348.2,  101.2,     34   15.2,  697.1,  446.1, -321.5,
             85.5,
293496      35   15.2,  685.3,  346.6, -285.1,   67.1,     36   15.2,  654.1,  245.0, -244.2,
             46.4,
293497
293498
293499     SOURCE ID: TRU775
293500     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293501       1   15.2,  685.3,  354.2, -300.9,    0.6,      2   15.2,  695.6,  453.1, -348.6,
             -20.9,
293502       3   15.2,  684.8,  538.2, -385.8,  -41.8,      4   15.2,  653.2,  607.0, -411.2,
             -61.4,
293503       5   15.2,  601.7,  657.3, -424.1,  -79.1,      6   15.2,  532.0,  687.6, -424.1,
             -94.5,
293504       7   15.2,  446.1,  697.1, -411.3, -107.0,      8   15.2,  346.6,  685.3, -385.9,
             -116.2,
293505       9   15.2,  245.0,  654.1, -349.2, -121.9,     10   15.2,  354.2,  685.3, -343.3,
             -123.8,
293506      11   15.2,  453.1,  695.6, -326.9, -122.1,     12   15.2,  538.2,  684.8, -300.6,
             -116.6,
293507      13   15.2,  607.0,  653.2, -265.2, -107.7,     14   15.2,  657.3,  601.7, -221.7,
             -95.5,
293508      15   15.2,  687.6,  532.0, -171.5,  -80.3,     16   15.2,  697.1,  446.1, -116.1,
             -62.8,
293509      17   15.2,  685.3,  346.6,  -57.1,  -43.3,     18   15.2,  654.1,  245.0,   -0.6,
             -22.1,
293510      19   15.2,  685.3,  354.2,  -53.3,   -0.6,     20   15.2,  695.6,  453.1, -104.5,
             20.9,
293511      21   15.2,  684.8,  538.2, -152.5,   41.8,     22   15.2,  653.2,  607.0, -195.8,
             61.4,
293512      23   15.2,  601.7,  657.3, -233.2,   79.1,     24   15.2,  532.0,  687.6, -263.5,
```

94.5,
293513 25 15.2, 446.1, 697.1, -285.8, 107.0, 26 15.2, 346.6, 685.3, -299.4, 116.2,
293514 27 15.2, 245.0, 654.1, -304.9, 121.9, 28 15.2, 354.2, 685.3, -342.0, 123.8,
293515 29 15.2, 453.1, 695.6, -368.7, 122.1, 30 15.2, 538.2, 684.8, -384.2, 116.6,
293516 31 15.2, 607.0, 653.2, -388.0, 107.7, 32 15.2, 657.3, 601.7, -380.0, 95.5,
293517 33 15.2, 687.6, 532.0, -360.5, 80.3, 34 15.2, 697.1, 446.1, -330.0, 62.8,
293518 35 15.2, 685.3, 346.6, -289.5, 43.3, 36 15.2, 654.1, 245.0, -244.4, 22.1,
293519
293520 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
293521 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
293522
PAGE 821
293523 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
293524
293525 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
293526
293527
293528 SOURCE ID: TRU776
293529 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
293530 1 15.2, 685.3, 354.2, -301.5, 4.7, 2 15.2, 695.6, 453.1, -349.9, -17.0,
293531 3 15.2, 684.8, 538.2, -387.7, -38.2, 4 15.2, 653.2, 607.0, -413.7, -58.2,
293532 5 15.2, 601.7, 657.3, -427.2, -76.5, 6 15.2, 532.0, 687.6, -427.6, -92.4,
293533 7 15.2, 446.1, 697.1, -415.1, -105.5, 8 15.2, 346.6, 685.3, -389.9, -115.4,
293534 9 15.2, 245.0, 654.1, -353.3, -121.8, 10 15.2, 354.2, 685.3, -347.3, -124.4,
293535 11 15.2, 453.1, 695.6, -330.8, -123.4, 12 15.2, 538.2, 684.8, -304.2, -118.6,
293536 13 15.2, 607.0, 653.2, -268.4, -110.2, 14 15.2, 657.3, 601.7, -224.4, -98.5,
293537 15 15.2, 687.6, 532.0, -173.6, -83.8, 16 15.2, 697.1, 446.1, -117.5, -66.5,
293538 17 15.2, 685.3, 346.6, -57.9, -47.3, 18 15.2, 654.1, 245.0, -0.7, -26.2,
293539 19 15.2, 685.3, 354.2, -52.7, -4.7, 20 15.2, 695.6, 453.1, -103.2, 17.0,
293540 21 15.2, 684.8, 538.2, -150.5, 38.2, 22 15.2, 653.2, 607.0, -193.2, 58.2,
293541 23 15.2, 601.7, 657.3, -230.1, 76.5, 24 15.2, 532.0, 687.6, -260.0, 92.4,
293542 25 15.2, 446.1, 697.1, -282.0, 105.5, 26 15.2, 346.6, 685.3, -295.4, 115.4,
293543 27 15.2, 245.0, 654.1, -300.9, 121.8, 28 15.2, 354.2, 685.3, -338.0, 124.4,
293544 29 15.2, 453.1, 695.6, -364.8, 123.4, 30 15.2, 538.2, 684.8, -380.6, 118.6,
293545 31 15.2, 607.0, 653.2, -384.8, 110.2, 32 15.2, 657.3, 601.7, -377.3, 98.5,
293546 33 15.2, 687.6, 532.0, -358.4, 83.8, 34 15.2, 697.1, 446.1, -328.5, 66.5,
293547 35 15.2, 685.3, 346.6, -288.7, 47.3, 36 15.2, 654.1, 245.0, -244.3, 26.2,
293548

```
293549
293550    SOURCE ID: TRU777
293551     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293552       1   15.2,  685.3,  354.2, -302.3,    8.4,      2   15.2,  695.6,  453.1, -351.3,
             -13.5,
293553       3   15.2,  684.8,  538.2, -389.7,  -35.0,      4   15.2,  653.2,  607.0, -416.2,
             -55.4,
293554       5   15.2,  601.7,  657.3, -430.1,  -74.1,      6   15.2,  532.0,  687.6, -430.9,
             -90.5,
293555       7   15.2,  446.1,  697.1, -418.7, -104.3,      8   15.2,  346.6,  685.3, -393.7,
             -114.8,
293556       9   15.2,  245.0,  654.1, -357.1, -121.9,     10   15.2,  354.2,  685.3, -351.0,
             -125.1,
293557      11   15.2,  453.1,  695.6, -334.3, -124.8,     12   15.2,  538.2,  684.8, -307.4,
             -120.6,
293558      13   15.2,  607.0,  653.2, -271.2, -112.8,     14   15.2,  657.3,  601.7, -226.8,
             -101.5,
293559      15   15.2,  687.6,  532.0, -175.4,  -87.1,     16   15.2,  697.1,  446.1, -118.8,
             -70.1,
293560      17   15.2,  685.3,  346.6,  -58.5,  -51.0,     18   15.2,  654.1,  245.0,   -0.6,
             -30.0,
293561      19   15.2,  685.3,  354.2,  -52.0,   -8.4,     20   15.2,  695.6,  453.1, -101.8,
             13.5,
293562      21   15.2,  684.8,  538.2, -148.5,   35.0,     22   15.2,  653.2,  607.0, -190.7,
             55.4,
293563      23   15.2,  601.7,  657.3, -227.2,   74.1,     24   15.2,  532.0,  687.6, -256.7,
             90.5,
293564      25   15.2,  446.1,  697.1, -278.4,  104.3,     26   15.2,  346.6,  685.3, -291.6,
             114.8,
293565      27   15.2,  245.0,  654.1, -297.1,  121.9,     28   15.2,  354.2,  685.3, -334.3,
             125.1,
293566      29   15.2,  453.1,  695.6, -361.3,  124.8,     30   15.2,  538.2,  684.8, -377.4,
             120.6,
293567      31   15.2,  607.0,  653.2, -382.0,  112.8,     32   15.2,  657.3,  601.7, -374.9,
             101.5,
293568      33   15.2,  687.6,  532.0, -356.6,   87.1,     34   15.2,  697.1,  446.1, -327.3,
             70.1,
293569      35   15.2,  685.3,  346.6, -288.1,   51.0,     36   15.2,  654.1,  245.0, -244.4,
             30.0,
293570
293571
293572    SOURCE ID: TRU778
293573     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293574       1   15.2,  685.3,  354.2, -302.8,   12.4,      2   15.2,  695.6,  453.1, -352.5,
             -9.6,
293575       3   15.2,  684.8,  538.2, -391.6,  -31.3,      4   15.2,  653.2,  607.0, -418.7,
             -52.1,
293576       5   15.2,  601.7,  657.3, -433.1,  -71.3,      6   15.2,  532.0,  687.6, -434.4,
             -88.4,
293577       7   15.2,  446.1,  697.1, -422.4, -102.7,      8   15.2,  346.6,  685.3, -397.7,
             -113.9,
293578       9   15.2,  245.0,  654.1, -361.2, -121.7,     10   15.2,  354.2,  685.3, -355.1,
             -125.7,
293579      11   15.2,  453.1,  695.6, -338.2, -126.0,     12   15.2,  538.2,  684.8, -311.1,
             -122.5,
293580      13   15.2,  607.0,  653.2, -274.5, -115.2,     14   15.2,  657.3,  601.7, -229.5,
             -104.5,
293581      15   15.2,  687.6,  532.0, -177.6,  -90.6,     16   15.2,  697.1,  446.1, -120.3,
             -73.9,
293582      17   15.2,  685.3,  346.6,  -59.4,  -55.0,     18   15.2,  654.1,  245.0,   -0.8,
             -34.1,
293583      19   15.2,  685.3,  354.2,  -51.5,  -12.4,     20   15.2,  695.6,  453.1, -100.6,
             9.6,
293584      21   15.2,  684.8,  538.2, -146.7,   31.3,     22   15.2,  653.2,  607.0, -188.3,
```

52.1,
23 15.2, 601.7, 657.3, -224.2, 71.3, 24 15.2, 532.0, 687.6, -253.2, 88.4,
25 15.2, 446.1, 697.1, -274.6, 102.7, 26 15.2, 346.6, 685.3, -287.7, 113.9,
27 15.2, 245.0, 654.1, -293.0, 121.7, 28 15.2, 354.2, 685.3, -330.2, 125.7,
29 15.2, 453.1, 695.6, -357.4, 126.0, 30 15.2, 538.2, 684.8, -373.8, 122.5,
31 15.2, 607.0, 653.2, -378.7, 115.2, 32 15.2, 657.3, 601.7, -372.2, 104.5,
33 15.2, 687.6, 532.0, -354.4, 90.6, 34 15.2, 697.1, 446.1, -325.8, 73.9,
35 15.2, 685.3, 346.6, -287.2, 55.0, 36 15.2, 654.1, 245.0, -244.2, 34.1,

SOURCE ID: TRU779

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -303.6, 16.4, 2 15.2, 695.6, 453.1, -354.0, -5.8,
3 15.2, 684.8, 538.2, -393.7, -27.9, 4 15.2, 653.2, 607.0, -421.4, -49.1,
5 15.2, 601.7, 657.3, -436.3, -68.8, 6 15.2, 532.0, 687.6, -438.0, -86.4,
7 15.2, 446.1, 697.1, -426.3, -101.4, 8 15.2, 346.6, 685.3, -401.7, -113.3,
9 15.2, 245.0, 654.1, -365.2, -121.8, 10 15.2, 354.2, 685.3, -359.1, -126.5,
11 15.2, 453.1, 695.6, -342.0, -127.5, 12 15.2, 538.2, 684.8, -314.6, -124.6,
13 15.2, 607.0, 653.2, -277.5, -117.9, 14 15.2, 657.3, 601.7, -232.1, -107.7,
15 15.2, 687.6, 532.0, -179.6, -94.1, 16 15.2, 697.1, 446.1, -121.6, -77.8,
17 15.2, 685.3, 346.6, -60.0, -59.0, 18 15.2, 654.1, 245.0, -0.7, -38.2,
19 15.2, 685.3, 354.2, -50.7, -16.4, 20 15.2, 695.6, 453.1, -99.1, 5.8,
21 15.2, 684.8, 538.2, -144.5, 27.9, 22 15.2, 653.2, 607.0, -185.6, 49.1,
23 15.2, 601.7, 657.3, -221.0, 68.8, 24 15.2, 532.0, 687.6, -249.7, 86.4,
25 15.2, 446.1, 697.1, -270.8, 101.4, 26 15.2, 346.6, 685.3, -283.6, 113.3,
27 15.2, 245.0, 654.1, -288.9, 121.8, 28 15.2, 354.2, 685.3, -326.2, 126.5,
29 15.2, 453.1, 695.6, -353.6, 127.5, 30 15.2, 538.2, 684.8, -370.3, 124.6,
31 15.2, 607.0, 653.2, -375.7, 117.9, 32 15.2, 657.3, 601.7, -369.6, 107.7,
33 15.2, 687.6, 532.0, -352.4, 94.1, 34 15.2, 697.1, 446.1, -324.4, 77.8,
35 15.2, 685.3, 346.6, -286.6, 59.0, 36 15.2, 654.1, 245.0, -244.3, 38.2,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

293620 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
293621
293622
293623 SOURCE ID: TRU780
293624 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
293625 1 15.2, 685.3, 354.2, -304.2, 20.6, 2 15.2, 695.6, 453.1, -355.4,
-1.9,
293626 3 15.2, 684.8, 538.2, -395.7, -24.2, 4 15.2, 653.2, 607.0, -424.0,
-45.8,
293627 5 15.2, 601.7, 657.3, -439.4, -66.0, 6 15.2, 532.0, 687.6, -441.5,
-84.2,
293628 7 15.2, 446.1, 697.1, -430.2, -99.9, 8 15.2, 346.6, 685.3, -405.8,
-112.5,
293629 9 15.2, 245.0, 654.1, -369.4, -121.7, 10 15.2, 354.2, 685.3, -363.2,
-127.1,
293630 11 15.2, 453.1, 695.6, -346.0, -128.8, 12 15.2, 538.2, 684.8, -318.2,
-126.6,
293631 13 15.2, 607.0, 653.2, -280.8, -120.5, 14 15.2, 657.3, 601.7, -234.8,
-110.8,
293632 15 15.2, 687.6, 532.0, -181.8, -97.7, 16 15.2, 697.1, 446.1, -123.1,
-81.7,
293633 17 15.2, 685.3, 346.6, -60.8, -63.1, 18 15.2, 654.1, 245.0, -0.8,
-42.3,
293634 19 15.2, 685.3, 354.2, -50.0, -20.6, 20 15.2, 695.6, 453.1, -97.8,
1.9,
293635 21 15.2, 684.8, 538.2, -142.5, 24.2, 22 15.2, 653.2, 607.0, -183.0,
45.8,
293636 23 15.2, 601.7, 657.3, -217.8, 66.0, 24 15.2, 532.0, 687.6, -246.1,
84.2,
293637 25 15.2, 446.1, 697.1, -266.9, 99.9, 26 15.2, 346.6, 685.3, -279.5,
112.5,
293638 27 15.2, 245.0, 654.1, -284.8, 121.7, 28 15.2, 354.2, 685.3, -322.1,
127.1,
293639 29 15.2, 453.1, 695.6, -349.7, 128.8, 30 15.2, 538.2, 684.8, -366.6,
126.6,
293640 31 15.2, 607.0, 653.2, -372.4, 120.5, 32 15.2, 657.3, 601.7, -366.9,
110.8,
293641 33 15.2, 687.6, 532.0, -350.2, 97.7, 34 15.2, 697.1, 446.1, -322.9,
81.7,
293642 35 15.2, 685.3, 346.6, -285.8, 63.1, 36 15.2, 654.1, 245.0, -244.2,
42.3,
293643
293644
293645 SOURCE ID: TRU781
293646 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
293647 1 15.2, 685.3, 354.2, -310.6, 55.8, 2 15.2, 695.6, 453.1, -367.8,
31.7,
293648 3 15.2, 684.8, 538.2, -413.7, 6.7, 4 15.2, 653.2, 607.0, -447.1,
-18.5,
293649 5 15.2, 601.7, 657.3, -467.0, -43.1, 6 15.2, 532.0, 687.6, -472.6,
-66.5,
293650 7 15.2, 446.1, 697.1, -463.9, -87.8, 8 15.2, 346.6, 685.3, -441.1,
-106.5,
293651 9 15.2, 245.0, 654.1, -405.2, -121.9, 10 15.2, 354.2, 685.3, -398.4,
-133.5,
293652 11 15.2, 453.1, 695.6, -379.5, -141.2, 12 15.2, 538.2, 684.8, -349.1,
-144.6,
293653 13 15.2, 607.0, 653.2, -308.1, -143.7, 14 15.2, 657.3, 601.7, -257.7,
-138.3,
293654 15 15.2, 687.6, 532.0, -199.5, -128.8, 16 15.2, 697.1, 446.1, -135.2,
-115.3,
293655 17 15.2, 685.3, 346.6, -66.8, -98.4, 18 15.2, 654.1, 245.0, -0.6,
-78.1,
293656 19 15.2, 685.3, 354.2, -43.6, -55.8, 20 15.2, 695.6, 453.1, -85.4,

-31.7,
293657 21 15.2, 684.8, 538.2, -124.5, -6.7, 22 15.2, 653.2, 607.0, -159.8, 18.5,
293658 23 15.2, 601.7, 657.3, -190.3, 43.1, 24 15.2, 532.0, 687.6, -215.0, 66.5,
293659 25 15.2, 446.1, 697.1, -233.2, 87.8, 26 15.2, 346.6, 685.3, -244.3, 106.5,
293660 27 15.2, 245.0, 654.1, -249.0, 121.9, 28 15.2, 354.2, 685.3, -286.9, 133.5,
293661 29 15.2, 453.1, 695.6, -316.1, 141.2, 30 15.2, 538.2, 684.8, -335.7, 144.6,
293662 31 15.2, 607.0, 653.2, -345.1, 143.7, 32 15.2, 657.3, 601.7, -344.0, 138.3,
293663 33 15.2, 687.6, 532.0, -332.5, 128.8, 34 15.2, 697.1, 446.1, -310.8, 115.3,
293664 35 15.2, 685.3, 346.6, -279.8, 98.4, 36 15.2, 654.1, 245.0, -244.4, 78.1,
293665
293666
293667 SOURCE ID: TRU782
293668 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
293669 1 15.2, 685.3, 354.2, -306.6, 31.8, 2 15.2, 695.6, 453.1, -359.6, 8.9,
293670 3 15.2, 684.8, 538.2, -401.8, -14.4, 4 15.2, 653.2, 607.0, -431.7, -37.2,
293671 5 15.2, 601.7, 657.3, -448.5, -58.9, 6 15.2, 532.0, 687.6, -451.7, -78.8,
293672 7 15.2, 446.1, 697.1, -441.2, -96.3, 8 15.2, 346.6, 685.3, -417.2, -110.8,
293673 9 15.2, 245.0, 654.1, -380.9, -122.1, 10 15.2, 354.2, 685.3, -374.5, -129.5,
293674 11 15.2, 453.1, 695.6, -356.7, -133.1, 12 15.2, 538.2, 684.8, -328.0, -132.7,
293675 13 15.2, 607.0, 653.2, -289.4, -128.2, 14 15.2, 657.3, 601.7, -242.0, -119.9,
293676 15 15.2, 687.6, 532.0, -187.2, -107.9, 16 15.2, 697.1, 446.1, -126.8, -92.6,
293677 17 15.2, 685.3, 346.6, -62.4, -74.5, 18 15.2, 654.1, 245.0, -0.4, -53.8,
293678 19 15.2, 685.3, 354.2, -47.7, -31.8, 20 15.2, 695.6, 453.1, -93.5, -8.9,
293679 21 15.2, 684.8, 538.2, -136.5, 14.4, 22 15.2, 653.2, 607.0, -175.3, 37.2,
293680 23 15.2, 601.7, 657.3, -208.8, 58.9, 24 15.2, 532.0, 687.6, -235.9, 78.8,
293681 25 15.2, 446.1, 697.1, -255.9, 96.3, 26 15.2, 346.6, 685.3, -268.1, 110.8,
293682 27 15.2, 245.0, 654.1, -273.2, 122.1, 28 15.2, 354.2, 685.3, -310.8, 129.5,
293683 29 15.2, 453.1, 695.6, -338.9, 133.1, 30 15.2, 538.2, 684.8, -356.8, 132.7,
293684 31 15.2, 607.0, 653.2, -363.8, 128.2, 32 15.2, 657.3, 601.7, -359.8, 119.9,
293685 33 15.2, 687.6, 532.0, -344.8, 107.9, 34 15.2, 697.1, 446.1, -319.3, 92.6,
293686 35 15.2, 685.3, 346.6, -284.2, 74.5, 36 15.2, 654.1, 245.0, -244.5, 53.8,
293687
293688
293689 SOURCE ID: TRU783
293690 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
293691 1 15.2, 685.3, 354.2, -307.2, 35.9, 2 15.2, 695.6, 453.1, -360.9, 12.7,
293692 3 15.2, 684.8, 538.2, -403.7, -10.8, 4 15.2, 653.2, 607.0, -434.2,

-34.0,
293693 5 15.2, 601.7, 657.3, -451.6, -56.2, 6 15.2, 532.0, 687.6, -455.2, -76.7,
293694 7 15.2, 446.1, 697.1, -444.9, -94.8, 8 15.2, 346.6, 685.3, -421.2, -110.0,
293695 9 15.2, 245.0, 654.1, -385.0, -122.0, 10 15.2, 354.2, 685.3, -378.5, -130.1,
293696 11 15.2, 453.1, 695.6, -360.5, -134.4, 12 15.2, 538.2, 684.8, -331.6, -134.6,
293697 13 15.2, 607.0, 653.2, -292.6, -130.8, 14 15.2, 657.3, 601.7, -244.7, -122.9,
293698 15 15.2, 687.6, 532.0, -189.3, -111.4, 16 15.2, 697.1, 446.1, -128.2, -96.4,
293699 17 15.2, 685.3, 346.6, -63.2, -78.5, 18 15.2, 654.1, 245.0, -0.5, -57.9,
293700 19 15.2, 685.3, 354.2, -47.1, -35.9, 20 15.2, 695.6, 453.1, -92.2, -12.7,
293701 21 15.2, 684.8, 538.2, -134.5, 10.8, 22 15.2, 653.2, 607.0, -172.7, 34.0,
293702 23 15.2, 601.7, 657.3, -205.7, 56.2, 24 15.2, 532.0, 687.6, -232.5, 76.7,
293703 25 15.2, 446.1, 697.1, -252.1, 94.8, 26 15.2, 346.6, 685.3, -264.1, 110.0,
293704 27 15.2, 245.0, 654.1, -269.2, 122.0, 28 15.2, 354.2, 685.3, -306.8, 130.1,
293705 29 15.2, 453.1, 695.6, -335.1, 134.4, 30 15.2, 538.2, 684.8, -353.2, 134.6,
293706 31 15.2, 607.0, 653.2, -360.6, 130.8, 32 15.2, 657.3, 601.7, -357.1, 122.9,
293707 33 15.2, 687.6, 532.0, -342.7, 111.4, 34 15.2, 697.1, 446.1, -317.8, 96.4,
293708 35 15.2, 685.3, 346.6, -283.4, 78.5, 36 15.2, 654.1, 245.0, -244.5, 57.9,
293709
293710 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
293711 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
293712
PAGE 823
293713 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
293714
293715 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
293716
293717
293718 SOURCE ID: TRU784
293719 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
293720 1 15.2, 685.3, 354.2, -307.9, 39.6, 2 15.2, 695.6, 453.1, -362.3, 16.3,
293721 3 15.2, 684.8, 538.2, -405.7, -7.6, 4 15.2, 653.2, 607.0, -436.8, -31.2,
293722 5 15.2, 601.7, 657.3, -454.5, -53.8, 6 15.2, 532.0, 687.6, -458.5, -74.8,
293723 7 15.2, 446.1, 697.1, -448.5, -93.6, 8 15.2, 346.6, 685.3, -424.9, -109.5,
293724 9 15.2, 245.0, 654.1, -388.8, -122.1, 10 15.2, 354.2, 685.3, -382.2, -130.8,
293725 11 15.2, 453.1, 695.6, -364.1, -135.8, 12 15.2, 538.2, 684.8, -334.8, -136.6,
293726 13 15.2, 607.0, 653.2, -295.4, -133.3, 14 15.2, 657.3, 601.7, -247.0, -125.9,
293727 15 15.2, 687.6, 532.0, -191.2, -114.7, 16 15.2, 697.1, 446.1, -129.5, -100.0,
293728 17 15.2, 685.3, 346.6, -63.8, -82.3, 18 15.2, 654.1, 245.0, -0.4,

-61.7,
293729 19 15.2, 685.3, 354.2, -46.3, -39.6, 20 15.2, 695.6, 453.1, -90.8, -16.3,
293730 21 15.2, 684.8, 538.2, -132.5, 7.6, 22 15.2, 653.2, 607.0, -170.2, 31.2,
293731 23 15.2, 601.7, 657.3, -202.7, 53.8, 24 15.2, 532.0, 687.6, -229.1, 74.8,
293732 25 15.2, 446.1, 697.1, -248.5, 93.6, 26 15.2, 346.6, 685.3, -260.4, 109.5,
293733 27 15.2, 245.0, 654.1, -265.4, 122.1, 28 15.2, 354.2, 685.3, -303.1, 130.8,
293734 29 15.2, 453.1, 695.6, -331.6, 135.8, 30 15.2, 538.2, 684.8, -350.0, 136.6,
293735 31 15.2, 607.0, 653.2, -357.8, 133.3, 32 15.2, 657.3, 601.7, -354.7, 125.9,
293736 33 15.2, 687.6, 532.0, -340.8, 114.7, 34 15.2, 697.1, 446.1, -316.6, 100.0,
293737 35 15.2, 685.3, 346.6, -282.8, 82.3, 36 15.2, 654.1, 245.0, -244.5, 61.7,
293738
293739
293740 SOURCE ID: TRU785
293741 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
293742 1 15.2, 685.3, 354.2, -308.5, 43.6, 2 15.2, 695.6, 453.1, -363.5, 20.2,
293743 3 15.2, 684.8, 538.2, -407.6, -3.9, 4 15.2, 653.2, 607.0, -439.2, -27.9,
293744 5 15.2, 601.7, 657.3, -457.5, -51.1, 6 15.2, 532.0, 687.6, -461.9, -72.6,
293745 7 15.2, 446.1, 697.1, -452.3, -92.0, 8 15.2, 346.6, 685.3, -428.9, -108.6,
293746 9 15.2, 245.0, 654.1, -392.9, -121.9, 10 15.2, 354.2, 685.3, -386.3, -131.3,
293747 11 15.2, 453.1, 695.6, -368.0, -137.0, 12 15.2, 538.2, 684.8, -338.5, -138.5,
293748 13 15.2, 607.0, 653.2, -298.7, -135.7, 14 15.2, 657.3, 601.7, -249.8, -128.9,
293749 15 15.2, 687.6, 532.0, -193.4, -118.1, 16 15.2, 697.1, 446.1, -131.0, -103.8,
293750 17 15.2, 685.3, 346.6, -64.7, -86.3, 18 15.2, 654.1, 245.0, -0.6, -65.8,
293751 19 15.2, 685.3, 354.2, -45.8, -43.6, 20 15.2, 695.6, 453.1, -89.6, -20.2,
293752 21 15.2, 684.8, 538.2, -130.6, 3.9, 22 15.2, 653.2, 607.0, -167.7, 27.9,
293753 23 15.2, 601.7, 657.3, -199.7, 51.1, 24 15.2, 532.0, 687.6, -225.7, 72.6,
293754 25 15.2, 446.1, 697.1, -244.7, 92.0, 26 15.2, 346.6, 685.3, -256.4, 108.6,
293755 27 15.2, 245.0, 654.1, -261.3, 121.9, 28 15.2, 354.2, 685.3, -299.0, 131.3,
293756 29 15.2, 453.1, 695.6, -327.7, 137.0, 30 15.2, 538.2, 684.8, -346.4, 138.5,
293757 31 15.2, 607.0, 653.2, -354.5, 135.7, 32 15.2, 657.3, 601.7, -351.9, 128.9,
293758 33 15.2, 687.6, 532.0, -338.6, 118.1, 34 15.2, 697.1, 446.1, -315.1, 103.8,
293759 35 15.2, 685.3, 346.6, -281.9, 86.3, 36 15.2, 654.1, 245.0, -244.4, 65.8,
293760
293761
293762 SOURCE ID: TRU786
293763 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
293764 1 15.2, 685.3, 354.2, -309.3, 47.6, 2 15.2, 695.6, 453.1, -365.0,

```
          23.9,
293765     3   15.2,  684.8,  538.2, -409.7,   -0.5,     4   15.2,  653.2,  607.0, -441.9,
          -24.9,
293766     5   15.2,  601.7,  657.3, -460.7,  -48.5,     6   15.2,  532.0,  687.6, -465.5,
          -70.7,
293767     7   15.2,  446.1,  697.1, -456.2,  -90.7,     8   15.2,  346.6,  685.3, -433.0,
          -108.0,
293768     9   15.2,  245.0,  654.1, -396.9, -122.0,    10   15.2,  354.2,  685.3, -390.3,
          -132.1,
293769    11   15.2,  453.1,  695.6, -371.8, -138.5,    12   15.2,  538.2,  684.8, -341.9,
          -140.6,
293770    13   15.2,  607.0,  653.2, -301.7, -138.4,    14   15.2,  657.3,  601.7, -252.4,
          -132.1,
293771    15   15.2,  687.6,  532.0, -195.3, -121.7,    16   15.2,  697.1,  446.1, -132.3,
          -107.6,
293772    17   15.2,  685.3,  346.6,  -65.3,  -90.3,    18   15.2,  654.1,  245.0,   -0.5,
          -69.9,
293773    19   15.2,  685.3,  354.2,  -45.0,  -47.6,    20   15.2,  695.6,  453.1,  -88.1,
          -23.9,
293774    21   15.2,  684.8,  538.2, -128.5,    0.5,    22   15.2,  653.2,  607.0, -165.1,
          24.9,
293775    23   15.2,  601.7,  657.3, -196.6,   48.5,    24   15.2,  532.0,  687.6, -222.1,
          70.7,
293776    25   15.2,  446.1,  697.1, -240.9,   90.7,    26   15.2,  346.6,  685.3, -252.4,
          108.0,
293777    27   15.2,  245.0,  654.1, -257.2,  122.0,    28   15.2,  354.2,  685.3, -295.0,
          132.1,
293778    29   15.2,  453.1,  695.6, -323.9,  138.5,    30   15.2,  538.2,  684.8, -342.9,
          140.6,
293779    31   15.2,  607.0,  653.2, -351.5,  138.4,    32   15.2,  657.3,  601.7, -349.4,
          132.1,
293780    33   15.2,  687.6,  532.0, -336.7,  121.7,    34   15.2,  697.1,  446.1, -313.8,
          107.6,
293781    35   15.2,  685.3,  346.6, -281.3,   90.3,    36   15.2,  654.1,  245.0, -244.5,
          69.9,
293782
293783
293784    SOURCE ID: TRU787
293785     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293786      1   15.2,  685.3,  354.2, -309.9,   51.8,      2   15.2,  695.6,  453.1, -366.4,
           27.9,
293787      3   15.2,  684.8,  538.2, -411.7,    3.2,      4   15.2,  653.2,  607.0, -444.5,
           -21.6,
293788      5   15.2,  601.7,  657.3, -463.9,  -45.8,      6   15.2,  532.0,  687.6, -469.1,
           -68.5,
293789      7   15.2,  446.1,  697.1, -460.1,  -89.2,      8   15.2,  346.6,  685.3, -437.1,
           -107.2,
293790      9   15.2,  245.0,  654.1, -401.1, -121.9,     10   15.2,  354.2,  685.3, -394.4,
           -132.8,
293791     11   15.2,  453.1,  695.6, -375.7, -139.8,     12   15.2,  538.2,  684.8, -345.6,
           -142.6,
293792     13   15.2,  607.0,  653.2, -305.0, -141.0,     14   15.2,  657.3,  601.7, -255.1,
           -135.2,
293793     15   15.2,  687.6,  532.0, -197.5, -125.3,     16   15.2,  697.1,  446.1, -133.9,
           -111.5,
293794     17   15.2,  685.3,  346.6,  -66.1,  -94.4,     18   15.2,  654.1,  245.0,   -0.6,
           -74.0,
293795     19   15.2,  685.3,  354.2,  -44.4,  -51.8,     20   15.2,  695.6,  453.1,  -86.8,
           -27.9,
293796     21   15.2,  684.8,  538.2, -126.5,   -3.2,     22   15.2,  653.2,  607.0, -162.4,
           21.6,
293797     23   15.2,  601.7,  657.3, -193.4,   45.8,     24   15.2,  532.0,  687.6, -218.5,
           68.5,
293798     25   15.2,  446.1,  697.1, -237.0,   89.2,     26   15.2,  346.6,  685.3, -248.3,
           107.2,
```

```
293799      27   15.2,  245.0,  654.1, -253.0,  121.9,     28   15.2,  354.2,  685.3, -290.9,
            132.8,
293800      29   15.2,  453.1,  695.6, -319.9,  139.8,     30   15.2,  538.2,  684.8, -339.2,
            142.6,
293801      31   15.2,  607.0,  653.2, -348.2,  141.0,     32   15.2,  657.3,  601.7, -346.6,
            135.2,
293802      33   15.2,  687.6,  532.0, -334.5,  125.3,     34   15.2,  697.1,  446.1, -312.2,
            111.5,
293803      35   15.2,  685.3,  346.6, -280.5,   94.4,     36   15.2,  654.1,  245.0, -244.4,
            74.0,
293804
293805   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
293806    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
293807
                                    PAGE 824
293808    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
293809
293810                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
293811
293812
293813    SOURCE ID: TRU788
293814     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293815      1   15.2,  685.3,  354.2, -316.3,   86.8,      2   15.2,  695.6,  453.1, -378.8,
            61.3,
293816      3   15.2,  684.8,  538.2, -429.7,   33.9,      4   15.2,  653.2,  607.0, -467.6,
            5.5,
293817      5   15.2,  601.7,  657.3, -491.3,  -23.1,      6   15.2,  532.0,  687.6, -500.1,
            -50.9,
293818      7   15.2,  446.1,  697.1, -493.6,  -77.2,      8   15.2,  346.6,  685.3, -472.2,
            -101.2,
293819      9   15.2,  245.0,  654.1, -436.8, -122.1,     10   15.2,  354.2,  685.3, -429.4,
            -139.2,
293820     11   15.2,  453.1,  695.6, -409.1, -152.2,     12   15.2,  538.2,  684.8, -376.3,
            -160.6,
293821     13   15.2,  607.0,  653.2, -332.1, -164.1,     14   15.2,  657.3,  601.7, -277.8,
            -162.7,
293822     15   15.2,  687.6,  532.0, -215.1, -156.2,     16   15.2,  697.1,  446.1, -145.8,
            -145.1,
293823     17   15.2,  685.3,  346.6,  -72.1, -129.5,     18   15.2,  654.1,  245.0,   -0.4,
            -109.7,
293824     19   15.2,  685.3,  354.2,  -37.9,  -86.8,     20   15.2,  695.6,  453.1,  -74.3,
            -61.3,
293825     21   15.2,  684.8,  538.2, -108.5,  -33.9,     22   15.2,  653.2,  607.0, -139.4,
            -5.5,
293826     23   15.2,  601.7,  657.3, -166.0,   23.1,     24   15.2,  532.0,  687.6, -187.6,
            50.9,
293827     25   15.2,  446.1,  697.1, -203.4,   77.2,     26   15.2,  346.6,  685.3, -213.1,
            101.2,
293828     27   15.2,  245.0,  654.1, -217.4,  122.1,     28   15.2,  354.2,  685.3, -255.9,
            139.2,
293829     29   15.2,  453.1,  695.6, -286.5,  152.2,     30   15.2,  538.2,  684.8, -308.5,
            160.6,
293830     31   15.2,  607.0,  653.2, -321.1,  164.1,     32   15.2,  657.3,  601.7, -323.9,
            162.7,
293831     33   15.2,  687.6,  532.0, -316.9,  156.2,     34   15.2,  697.1,  446.1, -300.3,
            145.1,
293832     35   15.2,  685.3,  346.6, -274.5,  129.5,     36   15.2,  654.1,  245.0, -244.6,
            109.7,
293833
293834
293835    SOURCE ID: TRU789
293836     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
293837      1   15.2,  685.3,  354.2, -312.3,   62.9,      2   15.2,  695.6,  453.1, -370.7,
             38.4,
293838      3   15.2,  684.8,  538.2, -417.8,   12.8,      4   15.2,  653.2,  607.0, -452.2,
            -13.2,
293839      5   15.2,  601.7,  657.3, -472.8,  -38.8,      6   15.2,  532.0,  687.6, -479.1,
            -63.2,
293840      7   15.2,  446.1,  697.1, -470.9,  -85.7,      8   15.2,  346.6,  685.3, -448.3,
            -105.6,
293841      9   15.2,  245.0,  654.1, -412.5, -122.3,     10   15.2,  354.2,  685.3, -405.5,
            -135.2,
293842     11   15.2,  453.1,  695.6, -386.2, -144.1,     12   15.2,  538.2,  684.8, -355.2,
            -148.7,
293843     13   15.2,  607.0,  653.2, -313.4, -148.7,     14   15.2,  657.3,  601.7, -262.1,
            -144.2,
293844     15   15.2,  687.6,  532.0, -202.8, -135.3,     16   15.2,  697.1,  446.1, -137.3,
            -122.4,
293845     17   15.2,  685.3,  346.6,  -67.7, -105.7,     18   15.2,  654.1,  245.0,   -0.2,
            -85.4,
293846     19   15.2,  685.3,  354.2,  -41.9,  -62.9,     20   15.2,  695.6,  453.1,  -82.5,
            -38.4,
293847     21   15.2,  684.8,  538.2, -120.5,  -12.8,     22   15.2,  653.2,  607.0, -154.8,
            13.2,
293848     23   15.2,  601.7,  657.3, -184.4,   38.8,     24   15.2,  532.0,  687.6, -208.5,
            63.2,
293849     25   15.2,  446.1,  697.1, -226.2,   85.7,     26   15.2,  346.6,  685.3, -237.0,
            105.6,
293850     27   15.2,  245.0,  654.1, -241.7,  122.3,     28   15.2,  354.2,  685.3, -279.8,
            135.2,
293851     29   15.2,  453.1,  695.6, -309.4,  144.1,     30   15.2,  538.2,  684.8, -329.6,
            148.7,
293852     31   15.2,  607.0,  653.2, -339.8,  148.7,     32   15.2,  657.3,  601.7, -339.7,
            144.2,
293853     33   15.2,  687.6,  532.0, -329.2,  135.3,     34   15.2,  697.1,  446.1, -308.8,
            122.4,
293854     35   15.2,  685.3,  346.6, -278.9,  105.7,     36   15.2,  654.1,  245.0, -244.8,
            85.4,
293855
293856
293857    SOURCE ID: TRU790
293858     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
293859      1   15.2,  685.3,  354.2, -312.9,   66.9,      2   15.2,  695.6,  453.1, -372.0,
             42.3,
293860      3   15.2,  684.8,  538.2, -419.7,   16.4,      4   15.2,  653.2,  607.0, -454.7,
            -10.0,
293861      5   15.2,  601.7,  657.3, -475.9,  -36.1,      6   15.2,  532.0,  687.6, -482.6,
            -61.1,
293862      7   15.2,  446.1,  697.1, -474.7,  -84.2,      8   15.2,  346.6,  685.3, -452.3,
            -104.8,
293863      9   15.2,  245.0,  654.1, -416.6, -122.2,     10   15.2,  354.2,  685.3, -409.6,
            -135.8,
293864     11   15.2,  453.1,  695.6, -390.1, -145.4,     12   15.2,  538.2,  684.8, -358.8,
            -150.6,
293865     13   15.2,  607.0,  653.2, -316.6, -151.2,     14   15.2,  657.3,  601.7, -264.8,
            -147.3,
293866     15   15.2,  687.6,  532.0, -204.9, -138.8,     16   15.2,  697.1,  446.1, -138.8,
            -126.1,
293867     17   15.2,  685.3,  346.6,  -68.5, -109.7,     18   15.2,  654.1,  245.0,   -0.3,
            -89.5,
293868     19   15.2,  685.3,  354.2,  -41.3,  -66.9,     20   15.2,  695.6,  453.1,  -81.1,
            -42.3,
293869     21   15.2,  684.8,  538.2, -118.5,  -16.4,     22   15.2,  653.2,  607.0, -152.2,
            10.0,
293870     23   15.2,  601.7,  657.3, -181.4,   36.1,     24   15.2,  532.0,  687.6, -205.0,
            61.1,
```

```
293871      25   15.2,  446.1,  697.1, -222.4,   84.2,     26   15.2,  346.6,  685.3, -233.0,
            104.8,
293872      27   15.2,  245.0,  654.1, -237.6,  122.2,     28   15.2,  354.2,  685.3, -275.8,
            135.8,
293873      29   15.2,  453.1,  695.6, -305.5,  145.4,     30   15.2,  538.2,  684.8, -326.0,
            150.6,
293874      31   15.2,  607.0,  653.2, -336.6,  151.2,     32   15.2,  657.3,  601.7, -337.0,
            147.3,
293875      33   15.2,  687.6,  532.0, -327.1,  138.8,     34   15.2,  697.1,  446.1, -307.3,
            126.1,
293876      35   15.2,  685.3,  346.6, -278.1,  109.7,     36   15.2,  654.1,  245.0, -244.7,
            89.5,
293877
293878
293879    SOURCE ID: TRU791
293880     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
293881      1   15.2,  685.3,  354.2, -313.7,   70.6,      2   15.2,  695.6,  453.1, -373.4,
            45.8,
293882      3   15.2,  684.8,  538.2, -421.7,   19.6,      4   15.2,  653.2,  607.0, -457.2,
            -7.2,
293883      5   15.2,  601.7,  657.3, -478.9,  -33.7,      6   15.2,  532.0,  687.6, -486.0,
            -59.3,
293884      7   15.2,  446.1,  697.1, -478.3,  -83.0,      8   15.2,  346.6,  685.3, -456.1,
            -104.2,
293885      9   15.2,  245.0,  654.1, -420.4, -122.3,     10   15.2,  354.2,  685.3, -413.3,
            -136.5,
293886     11   15.2,  453.1,  695.6, -393.6, -146.8,     12   15.2,  538.2,  684.8, -362.0,
            -152.6,
293887     13   15.2,  607.0,  653.2, -319.4, -153.8,     14   15.2,  657.3,  601.7, -267.1,
            -150.2,
293888     15   15.2,  687.6,  532.0, -206.7, -142.2,     16   15.2,  697.1,  446.1, -140.0,
            -129.8,
293889     17   15.2,  685.3,  346.6,  -69.1, -113.4,     18   15.2,  654.1,  245.0,   -0.2,
            -93.3,
293890     19   15.2,  685.3,  354.2,  -40.6,  -70.6,     20   15.2,  695.6,  453.1,  -79.8,
            -45.8,
293891     21   15.2,  684.8,  538.2, -116.5,  -19.6,     22   15.2,  653.2,  607.0, -149.7,
            7.2,
293892     23   15.2,  601.7,  657.3, -178.4,   33.7,     24   15.2,  532.0,  687.6, -201.7,
            59.3,
293893     25   15.2,  446.1,  697.1, -218.8,   83.0,     26   15.2,  346.6,  685.3, -229.2,
            104.2,
293894     27   15.2,  245.0,  654.1, -233.8,  122.3,     28   15.2,  354.2,  685.3, -272.0,
            136.5,
293895     29   15.2,  453.1,  695.6, -302.0,  146.8,     30   15.2,  538.2,  684.8, -322.8,
            152.6,
293896     31   15.2,  607.0,  653.2, -333.8,  153.8,     32   15.2,  657.3,  601.7, -334.6,
            150.2,
293897     33   15.2,  687.6,  532.0, -325.3,  142.2,     34   15.2,  697.1,  446.1, -306.1,
            129.8,
293898     35   15.2,  685.3,  346.6, -277.6,  113.4,     36   15.2,  654.1,  245.0, -244.8,
            93.3,
293899
293900    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
293901     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
293902
                                    PAGE 825
293903     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
293904
293905                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
293906
293907
```

```
SOURCE ID: TRU792
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -314.2,   74.7,      2   15.2,  695.6,  453.1, -374.6,
  49.7,
   3   15.2,  684.8,  538.2, -423.6,   23.2,      4   15.2,  653.2,  607.0, -459.7,
  -3.9,
   5   15.2,  601.7,  657.3, -481.9,  -31.0,      6   15.2,  532.0,  687.6, -489.4,
 -57.1,
   7   15.2,  446.1,  697.1, -482.0,  -81.5,      8   15.2,  346.6,  685.3, -460.1,
-103.3,
   9   15.2,  245.0,  654.1, -424.4, -122.1,     10   15.2,  354.2,  685.3, -417.3,
-137.1,
  11   15.2,  453.1,  695.6, -397.5, -148.0,     12   15.2,  538.2,  684.8, -365.7,
-154.5,
  13   15.2,  607.0,  653.2, -322.7, -156.2,     14   15.2,  657.3,  601.7, -269.9,
-153.2,
  15   15.2,  687.6,  532.0, -208.9, -145.6,     16   15.2,  697.1,  446.1, -141.6,
-133.5,
  17   15.2,  685.3,  346.6,  -70.0, -117.4,     18   15.2,  654.1,  245.0,   -0.4,
 -97.3,
  19   15.2,  685.3,  354.2,  -40.1,  -74.7,     20   15.2,  695.6,  453.1,  -78.5,
 -49.7,
  21   15.2,  684.8,  538.2, -114.6,  -23.2,     22   15.2,  653.2,  607.0, -147.3,
   3.9,
  23   15.2,  601.7,  657.3, -175.4,   31.0,     24   15.2,  532.0,  687.6, -198.2,
  57.1,
  25   15.2,  446.1,  697.1, -215.0,   81.5,     26   15.2,  346.6,  685.3, -225.3,
 103.3,
  27   15.2,  245.0,  654.1, -229.7,  122.1,     28   15.2,  354.2,  685.3, -268.0,
 137.1,
  29   15.2,  453.1,  695.6, -298.1,  148.0,     30   15.2,  538.2,  684.8, -319.2,
 154.5,
  31   15.2,  607.0,  653.2, -330.5,  156.2,     32   15.2,  657.3,  601.7, -331.8,
 153.2,
  33   15.2,  687.6,  532.0, -323.1,  145.6,     34   15.2,  697.1,  446.1, -304.5,
 133.5,
  35   15.2,  685.3,  346.6, -276.7,  117.4,     36   15.2,  654.1,  245.0, -244.6,
  97.3,


SOURCE ID: TRU793
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -315.0,   78.7,      2   15.2,  695.6,  453.1, -376.1,
  53.5,
   3   15.2,  684.8,  538.2, -425.7,   26.7,      4   15.2,  653.2,  607.0, -462.4,
  -0.9,
   5   15.2,  601.7,  657.3, -485.1,  -28.4,      6   15.2,  532.0,  687.6, -493.0,
 -55.1,
   7   15.2,  446.1,  697.1, -485.9,  -80.1,      8   15.2,  346.6,  685.3, -464.1,
-102.7,
   9   15.2,  245.0,  654.1, -428.5, -122.2,     10   15.2,  354.2,  685.3, -421.3,
-137.9,
  11   15.2,  453.1,  695.6, -401.3, -149.5,     12   15.2,  538.2,  684.8, -369.2,
-156.6,
  13   15.2,  607.0,  653.2, -325.7, -158.9,     14   15.2,  657.3,  601.7, -272.4,
-156.4,
  15   15.2,  687.6,  532.0, -210.9, -149.2,     16   15.2,  697.1,  446.1, -142.9,
-137.4,
  17   15.2,  685.3,  346.6,  -70.6, -121.4,     18   15.2,  654.1,  245.0,   -0.3,
-101.4,
  19   15.2,  685.3,  354.2,  -39.3,  -78.7,     20   15.2,  695.6,  453.1,  -77.1,
 -53.5,
  21   15.2,  684.8,  538.2, -112.5,  -26.7,     22   15.2,  653.2,  607.0, -144.6,
   0.9,
```

```
293943      23   15.2,  601.7,  657.3, -172.2,   28.4,     24   15.2,  532.0,  687.6, -194.6,
            55.1,
293944      25   15.2,  446.1,  697.1, -211.1,   80.1,     26   15.2,  346.6,  685.3, -221.2,
            102.7,
293945      27   15.2,  245.0,  654.1, -225.6,  122.2,     28   15.2,  354.2,  685.3, -264.0,
            137.9,
293946      29   15.2,  453.1,  695.6, -294.3,  149.5,     30   15.2,  538.2,  684.8, -315.7,
            156.6,
293947      31   15.2,  607.0,  653.2, -327.4,  158.9,     32   15.2,  657.3,  601.7, -329.3,
            156.4,
293948      33   15.2,  687.6,  532.0, -321.1,  149.2,     34   15.2,  697.1,  446.1, -303.2,
            137.4,
293949      35   15.2,  685.3,  346.6, -276.1,  121.4,     36   15.2,  654.1,  245.0, -244.7,
            101.4,
293950
293951
293952    SOURCE ID: TRU794
293953     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293954       1   15.2,  685.3,  354.2, -315.6,   82.8,      2   15.2,  695.6,  453.1, -377.4,
             57.5,
293955       3   15.2,  684.8,  538.2, -427.7,   30.4,      4   15.2,  653.2,  607.0, -465.0,
             2.4,
293956       5   15.2,  601.7,  657.3, -488.2,  -25.7,      6   15.2,  532.0,  687.6, -496.5,
             -52.9,
293957       7   15.2,  446.1,  697.1, -489.8,  -78.6,      8   15.2,  346.6,  685.3, -468.2,
             -101.9,
293958       9   15.2,  245.0,  654.1, -432.7, -122.1,     10   15.2,  354.2,  685.3, -425.4,
             -138.5,
293959      11   15.2,  453.1,  695.6, -405.3, -150.8,     12   15.2,  538.2,  684.8, -372.8,
             -158.6,
293960      13   15.2,  607.0,  653.2, -329.0, -161.5,     14   15.2,  657.3,  601.7, -275.2,
             -159.6,
293961      15   15.2,  687.6,  532.0, -213.0, -152.7,     16   15.2,  697.1,  446.1, -144.4,
             -141.3,
293962      17   15.2,  685.3,  346.6,  -71.4, -125.5,     18   15.2,  654.1,  245.0,   -0.4,
             -105.6,
293963      19   15.2,  685.3,  354.2,  -38.6,  -82.8,     20   15.2,  695.6,  453.1,  -75.7,
             -57.5,
293964      21   15.2,  684.8,  538.2, -110.5,  -30.4,     22   15.2,  653.2,  607.0, -142.0,
             -2.4,
293965      23   15.2,  601.7,  657.3, -169.1,   25.7,     24   15.2,  532.0,  687.6, -191.1,
             52.9,
293966      25   15.2,  446.1,  697.1, -207.3,   78.6,     26   15.2,  346.6,  685.3, -217.1,
             101.9,
293967      27   15.2,  245.0,  654.1, -221.5,  122.1,     28   15.2,  354.2,  685.3, -259.9,
             138.5,
293968      29   15.2,  453.1,  695.6, -290.3,  150.8,     30   15.2,  538.2,  684.8, -312.0,
             158.6,
293969      31   15.2,  607.0,  653.2, -324.2,  161.5,     32   15.2,  657.3,  601.7, -326.5,
             159.6,
293970      33   15.2,  687.6,  532.0, -318.9,  152.7,     34   15.2,  697.1,  446.1, -301.7,
             141.3,
293971      35   15.2,  685.3,  346.6, -275.2,  125.5,     36   15.2,  654.1,  245.0, -244.6,
             105.6,
293972
293973
293974    SOURCE ID: TRU795
293975     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
293976       1   15.2,  685.3,  354.2, -322.3,  118.1,      2   15.2,  695.6,  453.1, -390.1,
             91.0,
293977       3   15.2,  684.8,  538.2, -446.0,   61.3,      4   15.2,  653.2,  607.0, -488.4,
             29.6,
293978       5   15.2,  601.7,  657.3, -515.9,   -2.9,      6   15.2,  532.0,  687.6, -527.8,
             -35.4,
```

```
293979       7   15.2,  446.1,  697.1, -523.7,  -66.8,      8   15.2,  346.6,  685.3, -503.6,
          -96.1,
293980       9   15.2,  245.0,  654.1, -468.6, -122.5,     10   15.2,  354.2,  685.3, -460.7,
          -145.1,
293981      11   15.2,  453.1,  695.6, -438.9, -163.5,     12   15.2,  538.2,  684.8, -403.7,
          -176.9,
293982      13   15.2,  607.0,  653.2, -356.2, -184.9,     14   15.2,  657.3,  601.7, -297.9,
          -187.3,
293983      15   15.2,  687.6,  532.0, -230.6, -184.0,     16   15.2,  697.1,  446.1, -156.3,
          -175.1,
293984      17   15.2,  685.3,  346.6,  -77.2, -160.9,     18   15.2,  654.1,  245.0,    0.1,
          -141.5,
293985      19   15.2,  685.3,  354.2,  -32.0, -118.1,     20   15.2,  695.6,  453.1,  -63.1,
          -91.0,
293986      21   15.2,  684.8,  538.2,  -92.2,  -61.3,     22   15.2,  653.2,  607.0, -118.6,
          -29.6,
293987      23   15.2,  601.7,  657.3, -141.3,    2.9,     24   15.2,  532.0,  687.6, -159.8,
          35.4,
293988      25   15.2,  446.1,  697.1, -173.4,   66.8,     26   15.2,  346.6,  685.3, -181.7,
          96.1,
293989      27   15.2,  245.0,  654.1, -185.6,  122.5,     28   15.2,  354.2,  685.3, -224.6,
          145.1,
293990      29   15.2,  453.1,  695.6, -256.8,  163.5,     30   15.2,  538.2,  684.8, -281.2,
          176.9,
293991      31   15.2,  607.0,  653.2, -297.0,  184.9,     32   15.2,  657.3,  601.7, -303.8,
          187.3,
293992      33   15.2,  687.6,  532.0, -301.4,  184.0,     34   15.2,  697.1,  446.1, -289.8,
          175.1,
293993      35   15.2,  685.3,  346.6, -269.4,  160.9,     36   15.2,  654.1,  245.0, -245.0,
          141.5,
293994
293995   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
293996    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
293997
                                    PAGE 826
293998    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
293999
294000                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294001
294002
294003    SOURCE ID: TRU796
294004     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294005       1   15.2,  685.3,  354.2, -318.2,   94.1,      2   15.2,  695.6,  453.1, -381.9,
            68.2,
294006       3   15.2,  684.8,  538.2, -434.0,   40.1,      4   15.2,  653.2,  607.0, -472.9,
            10.9,
294007       5   15.2,  601.7,  657.3, -497.5,  -18.7,      6   15.2,  532.0,  687.6, -506.9,
            -47.7,
294008       7   15.2,  446.1,  697.1, -500.9,  -75.2,      8   15.2,  346.6,  685.3, -479.7,
            -100.5,
294009       9   15.2,  245.0,  654.1, -444.3, -122.7,     10   15.2,  354.2,  685.3, -436.8,
            -141.1,
294010      11   15.2,  453.1,  695.6, -416.0, -155.4,     12   15.2,  538.2,  684.8, -382.6,
            -164.9,
294011      13   15.2,  607.0,  653.2, -337.5, -169.5,     14   15.2,  657.3,  601.7, -282.2,
            -168.8,
294012      15   15.2,  687.6,  532.0, -218.3, -163.1,     16   15.2,  697.1,  446.1, -147.8,
            -152.4,
294013      17   15.2,  685.3,  346.6,  -72.8, -137.1,     18   15.2,  654.1,  245.0,    0.2,
            -117.2,
294014      19   15.2,  685.3,  354.2,  -36.0,  -94.1,     20   15.2,  695.6,  453.1,  -71.2,
            -68.2,
```

```
294015      21   15.2,  684.8,  538.2, -104.2,  -40.1,     22   15.2,  653.2,  607.0, -134.0,
          -10.9,
294016      23   15.2,  601.7,  657.3, -159.8,   18.7,     24   15.2,  532.0,  687.6, -180.7,
           47.7,
294017      25   15.2,  446.1,  697.1, -196.1,   75.2,     26   15.2,  346.6,  685.3, -205.6,
          100.5,
294018      27   15.2,  245.0,  654.1, -209.9,  122.7,     28   15.2,  354.2,  685.3, -248.5,
          141.1,
294019      29   15.2,  453.1,  695.6, -279.6,  155.4,     30   15.2,  538.2,  684.8, -302.3,
          164.9,
294020      31   15.2,  607.0,  653.2, -315.7,  169.5,     32   15.2,  657.3,  601.7, -319.5,
          168.8,
294021      33   15.2,  687.6,  532.0, -313.7,  163.1,     34   15.2,  697.1,  446.1, -298.3,
          152.4,
294022      35   15.2,  685.3,  346.6, -273.8,  137.1,     36   15.2,  654.1,  245.0, -245.2,
          117.2,
294023
294024
294025    SOURCE ID: TRU797
294026     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294027       1   15.2,  685.3,  354.2, -318.8,   98.2,      2   15.2,  695.6,  453.1, -383.2,
            72.0,
294028       3   15.2,  684.8,  538.2, -436.0,   43.7,      4   15.2,  653.2,  607.0, -475.5,
            14.1,
294029       5   15.2,  601.7,  657.3, -500.5,  -16.0,      6   15.2,  532.0,  687.6, -510.4,
           -45.5,
294030       7   15.2,  446.1,  697.1, -504.7,  -73.7,      8   15.2,  346.6,  685.3, -483.7,
           -99.7,
294031       9   15.2,  245.0,  654.1, -448.4, -122.6,     10   15.2,  354.2,  685.3, -440.8,
          -141.7,
294032      11   15.2,  453.1,  695.6, -419.9, -156.7,     12   15.2,  538.2,  684.8, -386.1,
          -166.9,
294033      13   15.2,  607.0,  653.2, -340.7, -172.0,     14   15.2,  657.3,  601.7, -284.9,
          -171.9,
294034      15   15.2,  687.6,  532.0, -220.4, -166.6,     16   15.2,  697.1,  446.1, -149.3,
          -156.2,
294035      17   15.2,  685.3,  346.6,  -73.6, -141.1,     18   15.2,  654.1,  245.0,    0.2,
          -121.3,
294036      19   15.2,  685.3,  354.2,  -35.4,  -98.2,     20   15.2,  695.6,  453.1,  -69.9,
           -72.0,
294037      21   15.2,  684.8,  538.2, -102.2,  -43.7,     22   15.2,  653.2,  607.0, -131.5,
           -14.1,
294038      23   15.2,  601.7,  657.3, -156.7,   16.0,     24   15.2,  532.0,  687.6, -177.2,
           45.5,
294039      25   15.2,  446.1,  697.1, -192.3,   73.7,     26   15.2,  346.6,  685.3, -201.6,
           99.7,
294040      27   15.2,  245.0,  654.1, -205.8,  122.6,     28   15.2,  354.2,  685.3, -244.5,
          141.7,
294041      29   15.2,  453.1,  695.6, -275.8,  156.7,     30   15.2,  538.2,  684.8, -298.7,
          166.9,
294042      31   15.2,  607.0,  653.2, -312.5,  172.0,     32   15.2,  657.3,  601.7, -316.8,
          171.9,
294043      33   15.2,  687.6,  532.0, -311.5,  166.6,     34   15.2,  697.1,  446.1, -296.8,
          156.2,
294044      35   15.2,  685.3,  346.6, -273.0,  141.1,     36   15.2,  654.1,  245.0, -245.1,
          121.3,
294045
294046
294047    SOURCE ID: TRU798
294048     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294049       1   15.2,  685.3,  354.2, -319.6,  101.9,      2   15.2,  695.6,  453.1, -384.6,
            75.6,
294050       3   15.2,  684.8,  538.2, -438.0,   47.0,      4   15.2,  653.2,  607.0, -478.0,
            16.9,
```

```
294051       5   15.2,  601.7,  657.3, -503.5,  -13.6,      6   15.2,  532.0,  687.6, -513.7,
          -43.7,
294052       7   15.2,  446.1,  697.1, -508.3,  -72.5,      8   15.2,  346.6,  685.3, -487.5,
          -99.1,
294053       9   15.2,  245.0,  654.1, -452.2, -122.7,     10   15.2,  354.2,  685.3, -444.5,
          -142.5,
294054      11   15.2,  453.1,  695.6, -423.4, -158.1,     12   15.2,  538.2,  684.8, -389.4,
          -168.9,
294055      13   15.2,  607.0,  653.2, -343.5, -174.5,     14   15.2,  657.3,  601.7, -287.3,
          -174.9,
294056      15   15.2,  687.6,  532.0, -222.3, -169.9,     16   15.2,  697.1,  446.1, -150.5,
          -159.8,
294057      17   15.2,  685.3,  346.6,  -74.2, -144.8,     18   15.2,  654.1,  245.0,    0.2,
          -125.1,
294058      19   15.2,  685.3,  354.2,  -34.6, -101.9,     20   15.2,  695.6,  453.1,  -68.5,
          -75.6,
294059      21   15.2,  684.8,  538.2, -100.2,  -47.0,     22   15.2,  653.2,  607.0, -129.0,
          -16.9,
294060      23   15.2,  601.7,  657.3, -153.8,   13.6,     24   15.2,  532.0,  687.6, -173.9,
          43.7,
294061      25   15.2,  446.1,  697.1, -188.7,   72.5,     26   15.2,  346.6,  685.3, -197.8,
          99.1,
294062      27   15.2,  245.0,  654.1, -202.0,  122.7,     28   15.2,  354.2,  685.3, -240.8,
          142.5,
294063      29   15.2,  453.1,  695.6, -272.2,  158.1,     30   15.2,  538.2,  684.8, -295.4,
          168.9,
294064      31   15.2,  607.0,  653.2, -309.7,  174.5,     32   15.2,  657.3,  601.7, -314.5,
          174.9,
294065      33   15.2,  687.6,  532.0, -309.7,  169.9,     34   15.2,  697.1,  446.1, -295.6,
          159.8,
294066      35   15.2,  685.3,  346.6, -272.4,  144.8,     36   15.2,  654.1,  245.0, -245.2,
          125.1,
294067
294068
294069    SOURCE ID: TRU799
294070     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294071       1   15.2,  685.3,  354.2, -320.1,  105.9,      2   15.2,  695.6,  453.1, -385.8,
            79.5,
294072       3   15.2,  684.8,  538.2, -439.8,   50.6,      4   15.2,  653.2,  607.0, -480.5,
            20.2,
294073       5   15.2,  601.7,  657.3, -506.5,  -10.8,      6   15.2,  532.0,  687.6, -517.1,
            -41.5,
294074       7   15.2,  446.1,  697.1, -512.1,  -71.0,      8   15.2,  346.6,  685.3, -491.4,
            -98.2,
294075       9   15.2,  245.0,  654.1, -456.2, -122.5,     10   15.2,  354.2,  685.3, -448.6,
            -143.0,
294076      11   15.2,  453.1,  695.6, -427.3, -159.3,     12   15.2,  538.2,  684.8, -393.0,
          -170.7,
294077      13   15.2,  607.0,  653.2, -346.8, -177.0,     14   15.2,  657.3,  601.7, -290.0,
          -177.9,
294078      15   15.2,  687.6,  532.0, -224.5, -173.3,     16   15.2,  697.1,  446.1, -152.1,
          -163.6,
294079      17   15.2,  685.3,  346.6,  -75.1, -148.8,     18   15.2,  654.1,  245.0,    0.1,
          -129.2,
294080      19   15.2,  685.3,  354.2,  -34.1, -105.9,     20   15.2,  695.6,  453.1,  -67.3,
          -79.5,
294081      21   15.2,  684.8,  538.2,  -98.4,  -50.6,     22   15.2,  653.2,  607.0, -126.5,
          -20.2,
294082      23   15.2,  601.7,  657.3, -150.8,   10.8,     24   15.2,  532.0,  687.6, -170.5,
          41.5,
294083      25   15.2,  446.1,  697.1, -185.0,   71.0,     26   15.2,  346.6,  685.3, -193.9,
          98.2,
294084      27   15.2,  245.0,  654.1, -197.9,  122.5,     28   15.2,  354.2,  685.3, -236.7,
          143.0,
294085      29   15.2,  453.1,  695.6, -268.4,  159.3,     30   15.2,  538.2,  684.8, -291.8,
```

170.7,
294086 31 15.2, 607.0, 653.2, -306.4, 177.0, 32 15.2, 657.3, 601.7, -311.7, 177.9,
294087 33 15.2, 687.6, 532.0, -307.5, 173.3, 34 15.2, 697.1, 446.1, -294.0, 163.6,
294088 35 15.2, 685.3, 346.6, -271.6, 148.8, 36 15.2, 654.1, 245.0, -245.0, 129.2,
294089
294090 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
294091 *** AERMET - VERSION 19191 *** *** *** 18:01:44
294092
PAGE 827
294093 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
294094
294095 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294096
294097
294098 SOURCE ID: TRU800
294099 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
294100 1 15.2, 685.3, 354.2, -320.9, 109.9, 2 15.2, 695.6, 453.1, -387.3, 83.3,
294101 3 15.2, 684.8, 538.2, -441.9, 54.1, 4 15.2, 653.2, 607.0, -483.2, 23.2,
294102 5 15.2, 601.7, 657.3, -509.7, -8.3, 6 15.2, 532.0, 687.6, -520.7, -39.6,
294103 7 15.2, 446.1, 697.1, -515.9, -69.7, 8 15.2, 346.6, 685.3, -495.5, -97.6,
294104 9 15.2, 245.0, 654.1, -460.3, -122.6, 10 15.2, 354.2, 685.3, -452.6, -143.8,
294105 11 15.2, 453.1, 695.6, -431.1, -160.8, 12 15.2, 538.2, 684.8, -396.5, -172.8,
294106 13 15.2, 607.0, 653.2, -349.9, -179.7, 14 15.2, 657.3, 601.7, -292.6, -181.1,
294107 15 15.2, 687.6, 532.0, -226.4, -176.9, 16 15.2, 697.1, 446.1, -153.4, -167.4,
294108 17 15.2, 685.3, 346.6, -75.7, -152.8, 18 15.2, 654.1, 245.0, 0.2, -133.2,
294109 19 15.2, 685.3, 354.2, -33.3, -109.9, 20 15.2, 695.6, 453.1, -65.8, -83.3,
294110 21 15.2, 684.8, 538.2, -96.3, -54.1, 22 15.2, 653.2, 607.0, -123.8, -23.2,
294111 23 15.2, 601.7, 657.3, -147.6, 8.3, 24 15.2, 532.0, 687.6, -166.9, 39.6,
294112 25 15.2, 446.1, 697.1, -181.1, 69.7, 26 15.2, 346.6, 685.3, -189.8, 97.6,
294113 27 15.2, 245.0, 654.1, -193.8, 122.6, 28 15.2, 354.2, 685.3, -232.7, 143.8,
294114 29 15.2, 453.1, 695.6, -264.5, 160.8, 30 15.2, 538.2, 684.8, -288.3, 172.8,
294115 31 15.2, 607.0, 653.2, -303.4, 179.7, 32 15.2, 657.3, 601.7, -309.2, 181.1,
294116 33 15.2, 687.6, 532.0, -305.6, 176.9, 34 15.2, 697.1, 446.1, -292.7, 167.4,
294117 35 15.2, 685.3, 346.6, -270.9, 152.8, 36 15.2, 654.1, 245.0, -245.1, 133.2,
294118
294119
294120 SOURCE ID: TRU801
294121 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
294122 1 15.2, 685.3, 354.2, -321.6, 114.0, 2 15.2, 695.6, 453.1, -388.7, 87.2,

```
294123       3   15.2,  684.8,  538.2, -444.0,   57.7,      4   15.2,  653.2,  607.0, -485.8,
          26.5,
294124       5   15.2,  601.7,  657.3, -512.8,   -5.5,      6   15.2,  532.0,  687.6, -524.3,
          -37.4,
294125       7   15.2,  446.1,  697.1, -519.8,  -68.1,      8   15.2,  346.6,  685.3, -499.6,
          -96.8,
294126       9   15.2,  245.0,  654.1, -464.5, -122.5,     10   15.2,  354.2,  685.3, -456.7,
          -144.4,
294127      11   15.2,  453.1,  695.6, -435.0, -162.1,     12   15.2,  538.2,  684.8, -400.1,
          -174.9,
294128      13   15.2,  607.0,  653.2, -353.1, -182.3,     14   15.2,  657.3,  601.7, -295.3,
          -184.2,
294129      15   15.2,  687.6,  532.0, -228.6, -180.5,     16   15.2,  697.1,  446.1, -154.9,
          -171.3,
294130      17   15.2,  685.3,  346.6,  -76.5, -156.9,     18   15.2,  654.1,  245.0,    0.1,
          -137.4,
294131      19   15.2,  685.3,  354.2,  -32.7, -114.0,     20   15.2,  695.6,  453.1,  -64.5,
          -87.2,
294132      21   15.2,  684.8,  538.2,  -94.3,  -57.7,     22   15.2,  653.2,  607.0, -121.2,
          -26.5,
294133      23   15.2,  601.7,  657.3, -144.5,    5.5,     24   15.2,  532.0,  687.6, -163.3,
          37.4,
294134      25   15.2,  446.1,  697.1, -177.2,   68.1,     26   15.2,  346.6,  685.3, -185.8,
          96.8,
294135      27   15.2,  245.0,  654.1, -189.7,  122.5,     28   15.2,  354.2,  685.3, -228.6,
          144.4,
294136      29   15.2,  453.1,  695.6, -260.6,  162.1,     30   15.2,  538.2,  684.8, -284.7,
          174.9,
294137      31   15.2,  607.0,  653.2, -300.1,  182.3,     32   15.2,  657.3,  601.7, -306.4,
          184.2,
294138      33   15.2,  687.6,  532.0, -303.4,  180.5,     34   15.2,  697.1,  446.1, -291.2,
          171.3,
294139      35   15.2,  685.3,  346.6, -270.1,  156.9,     36   15.2,  654.1,  245.0, -245.0,
          137.4,
294140
294141
294142    SOURCE ID: TRU802
294143     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294144       1   15.2,  685.3,  354.2, -328.0,  149.6,      2   15.2,  695.6,  453.1, -401.2,
           121.1,
294145       3   15.2,  684.8,  538.2, -462.2,   88.9,      4   15.2,  653.2,  607.0, -509.1,
           54.1,
294146       5   15.2,  601.7,  657.3, -540.6,   17.6,      6   15.2,  532.0,  687.6, -555.7,
           -19.5,
294147       7   15.2,  446.1,  697.1, -553.8,  -55.9,      8   15.2,  346.6,  685.3, -535.2,
           -90.7,
294148       9   15.2,  245.0,  654.1, -500.6, -122.7,     10   15.2,  354.2,  685.3, -492.2,
           -150.9,
294149      11   15.2,  453.1,  695.6, -468.9, -174.6,     12   15.2,  538.2,  684.8, -431.4,
           -193.1,
294150      13   15.2,  607.0,  653.2, -380.7, -205.6,     14   15.2,  657.3,  601.7, -318.4,
           -212.0,
294151      15   15.2,  687.6,  532.0, -246.5, -211.9,     16   15.2,  697.1,  446.1, -167.1,
           -205.3,
294152      17   15.2,  685.3,  346.6,  -82.6, -192.5,     18   15.2,  654.1,  245.0,    0.2,
           -173.6,
294153      19   15.2,  685.3,  354.2,  -26.2, -149.6,     20   15.2,  695.6,  453.1,  -51.9,
           -121.1,
294154      21   15.2,  684.8,  538.2,  -76.0,  -88.9,     22   15.2,  653.2,  607.0,  -97.8,
           -54.1,
294155      23   15.2,  601.7,  657.3, -116.7,  -17.6,     24   15.2,  532.0,  687.6, -132.0,
           19.5,
294156      25   15.2,  446.1,  697.1, -143.2,   55.9,     26   15.2,  346.6,  685.3, -150.1,
           90.7,
294157      27   15.2,  245.0,  654.1, -153.5,  122.7,     28   15.2,  354.2,  685.3, -193.1,
```

150.9,
294158 29 15.2, 453.1, 695.6, -226.7, 174.6, 30 15.2, 538.2, 684.8, -253.5, 193.1,
294159 31 15.2, 607.0, 653.2, -272.5, 205.6, 32 15.2, 657.3, 601.7, -283.3, 212.0,
294160 33 15.2, 687.6, 532.0, -285.5, 211.9, 34 15.2, 697.1, 446.1, -279.0, 205.3,
294161 35 15.2, 685.3, 346.6, -264.0, 192.5, 36 15.2, 654.1, 245.0, -245.2, 173.6,
294162
294163
294164 SOURCE ID: TRU803
294165 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
294166 1 15.2, 685.3, 354.2, -323.9, 125.7, 2 15.2, 695.6, 453.1, -393.1, 98.2,
294167 3 15.2, 684.8, 538.2, -450.2, 67.8, 4 15.2, 653.2, 607.0, -493.7, 35.4,
294168 5 15.2, 601.7, 657.3, -522.1, 1.8, 6 15.2, 532.0, 687.6, -534.7, -31.8,
294169 7 15.2, 446.1, 697.1, -531.1, -64.4, 8 15.2, 346.6, 685.3, -511.3, -95.1,
294170 9 15.2, 245.0, 654.1, -476.4, -122.9, 10 15.2, 354.2, 685.3, -468.3, -146.8,
294171 11 15.2, 453.1, 695.6, -446.1, -166.5, 12 15.2, 538.2, 684.8, -410.2, -181.1,
294172 13 15.2, 607.0, 653.2, -362.0, -190.2, 14 15.2, 657.3, 601.7, -302.7, -193.5,
294173 15 15.2, 687.6, 532.0, -234.2, -190.9, 16 15.2, 697.1, 446.1, -158.6, -182.6,
294174 17 15.2, 685.3, 346.6, -78.2, -168.7, 18 15.2, 654.1, 245.0, 0.4, -149.3,
294175 19 15.2, 685.3, 354.2, -30.3, -125.7, 20 15.2, 695.6, 453.1, -60.1, -98.2,
294176 21 15.2, 684.8, 538.2, -88.0, -67.8, 22 15.2, 653.2, 607.0, -113.3, -35.4,
294177 23 15.2, 601.7, 657.3, -135.1, -1.8, 24 15.2, 532.0, 687.6, -152.9, 31.8,
294178 25 15.2, 446.1, 697.1, -166.0, 64.4, 26 15.2, 346.6, 685.3, -174.0, 95.1,
294179 27 15.2, 245.0, 654.1, -177.8, 122.9, 28 15.2, 354.2, 685.3, -217.0, 146.8,
294180 29 15.2, 453.1, 695.6, -249.6, 166.5, 30 15.2, 538.2, 684.8, -274.6, 181.1,
294181 31 15.2, 607.0, 653.2, -291.2, 190.2, 32 15.2, 657.3, 601.7, -299.1, 193.5,
294182 33 15.2, 687.6, 532.0, -297.8, 190.9, 34 15.2, 697.1, 446.1, -287.5, 182.6,
294183 35 15.2, 685.3, 346.6, -268.4, 168.7, 36 15.2, 654.1, 245.0, -245.4, 149.3,
294184
294185 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
294186 *** AERMET - VERSION 19191 *** *** *** 18:01:44
294187
PAGE 828
294188 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
294189
294190 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294191
294192
294193 SOURCE ID: TRU804
294194 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
294195       1   15.2,  685.3,  354.2, -324.6,  129.7,      2   15.2,  695.6,  453.1, -394.4,
             102.1,
294196       3   15.2,  684.8,  538.2, -452.2,   71.4,      4   15.2,  653.2,  607.0, -496.2,
             38.5,
294197       5   15.2,  601.7,  657.3, -525.2,    4.5,      6   15.2,  532.0,  687.6, -538.2,
             -29.7,
294198       7   15.2,  446.1,  697.1, -534.9,  -62.9,      8   15.2,  346.6,  685.3, -515.3,
             -94.3,
294199       9   15.2,  245.0,  654.1, -480.4, -122.8,     10   15.2,  354.2,  685.3, -472.4,
             -147.5,
294200      11   15.2,  453.1,  695.6, -449.9, -167.8,     12   15.2,  538.2,  684.8, -413.8,
             -183.1,
294201      13   15.2,  607.0,  653.2, -365.1, -192.7,     14   15.2,  657.3,  601.7, -305.4,
             -196.6,
294202      15   15.2,  687.6,  532.0, -236.3, -194.4,     16   15.2,  697.1,  446.1, -160.1,
             -186.4,
294203      17   15.2,  685.3,  346.6,  -79.0, -172.7,     18   15.2,  654.1,  245.0,    0.3,
             -153.4,
294204      19   15.2,  685.3,  354.2,  -29.7, -129.7,     20   15.2,  695.6,  453.1,  -58.8,
             -102.1,
294205      21   15.2,  684.8,  538.2,  -86.1,  -71.4,     22   15.2,  653.2,  607.0, -110.8,
             -38.5,
294206      23   15.2,  601.7,  657.3, -132.1,   -4.5,     24   15.2,  532.0,  687.6, -149.4,
             29.7,
294207      25   15.2,  446.1,  697.1, -162.2,   62.9,     26   15.2,  346.6,  685.3, -170.0,
             94.3,
294208      27   15.2,  245.0,  654.1, -173.7,  122.8,     28   15.2,  354.2,  685.3, -213.0,
             147.5,
294209      29   15.2,  453.1,  695.6, -245.7,  167.8,     30   15.2,  538.2,  684.8, -271.0,
             183.1,
294210      31   15.2,  607.0,  653.2, -288.1,  192.7,     32   15.2,  657.3,  601.7, -296.4,
             196.6,
294211      33   15.2,  687.6,  532.0, -295.7,  194.4,     34   15.2,  697.1,  446.1, -286.0,
             186.4,
294212      35   15.2,  685.3,  346.6, -267.6,  172.7,     36   15.2,  654.1,  245.0, -245.3,
             153.4,
294213
294214
294215    SOURCE ID: TRU805
294216     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
294217       1   15.2,  685.3,  354.2, -325.3,  133.4,      2   15.2,  695.6,  453.1, -395.7,
             105.6,
294218       3   15.2,  684.8,  538.2, -454.1,   74.6,      4   15.2,  653.2,  607.0, -498.7,
             41.4,
294219       5   15.2,  601.7,  657.3, -528.2,    6.9,      6   15.2,  532.0,  687.6, -541.5,
             -27.9,
294220       7   15.2,  446.1,  697.1, -538.5,  -61.7,      8   15.2,  346.6,  685.3, -519.1,
             -93.7,
294221       9   15.2,  245.0,  654.1, -484.2, -122.9,     10   15.2,  354.2,  685.3, -476.1,
             -148.2,
294222      11   15.2,  453.1,  695.6, -453.4, -169.2,     12   15.2,  538.2,  684.8, -417.1,
             -185.0,
294223      13   15.2,  607.0,  653.2, -368.0, -195.2,     14   15.2,  657.3,  601.7, -307.7,
             -199.5,
294224      15   15.2,  687.6,  532.0, -238.1, -197.8,     16   15.2,  697.1,  446.1, -161.3,
             -190.0,
294225      17   15.2,  685.3,  346.6,  -79.6, -176.4,     18   15.2,  654.1,  245.0,    0.4,
             -157.2,
294226      19   15.2,  685.3,  354.2,  -28.9, -133.4,     20   15.2,  695.6,  453.1,  -57.4,
             -105.6,
294227      21   15.2,  684.8,  538.2,  -84.1,  -74.6,     22   15.2,  653.2,  607.0, -108.2,
             -41.4,
294228      23   15.2,  601.7,  657.3, -129.1,   -6.9,     24   15.2,  532.0,  687.6, -146.1,
             27.9,
294229      25   15.2,  446.1,  697.1, -158.6,   61.7,     26   15.2,  346.6,  685.3, -166.2,
```

```
          93.7,
294230     27   15.2,  245.0,  654.1, -169.9,  122.9,     28   15.2,  354.2,  685.3, -209.2,
          148.2,
294231     29   15.2,  453.1,  695.6, -242.2,  169.2,     30   15.2,  538.2,  684.8, -267.8,
          185.0,
294232     31   15.2,  607.0,  653.2, -285.2,  195.2,     32   15.2,  657.3,  601.7, -294.0,
          199.5,
294233     33   15.2,  687.6,  532.0, -293.8,  197.8,     34   15.2,  697.1,  446.1, -284.8,
          190.0,
294234     35   15.2,  685.3,  346.6, -267.0,  176.4,     36   15.2,  654.1,  245.0, -245.4,
          157.2,
294235
294236
294237    SOURCE ID: TRU806
294238     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294239       1   15.2,  685.3,  354.2, -325.9,  137.5,      2   15.2,  695.6,  453.1, -397.0,
          109.5,
294240       3   15.2,  684.8,  538.2, -456.0,   78.3,      4   15.2,  653.2,  607.0, -501.2,
           44.6,
294241       5   15.2,  601.7,  657.3, -531.2,    9.6,      6   15.2,  532.0,  687.6, -545.0,
          -25.7,
294242       7   15.2,  446.1,  697.1, -542.3,  -60.2,      8   15.2,  346.6,  685.3, -523.0,
          -92.8,
294243       9   15.2,  245.0,  654.1, -488.3, -122.7,     10   15.2,  354.2,  685.3, -480.1,
          -148.7,
294244      11   15.2,  453.1,  695.6, -457.4, -170.4,     12   15.2,  538.2,  684.8, -420.7,
          -186.9,
294245      13   15.2,  607.0,  653.2, -371.2, -197.7,     14   15.2,  657.3,  601.7, -310.5,
          -202.5,
294246      15   15.2,  687.6,  532.0, -240.3, -201.2,     16   15.2,  697.1,  446.1, -162.9,
          -193.7,
294247      17   15.2,  685.3,  346.6,  -80.5, -180.4,     18   15.2,  654.1,  245.0,    0.2,
          -161.2,
294248      19   15.2,  685.3,  354.2,  -28.4, -137.5,     20   15.2,  695.6,  453.1,  -56.1,
          -109.5,
294249      21   15.2,  684.8,  538.2,  -82.2,  -78.3,     22   15.2,  653.2,  607.0, -105.8,
           -44.6,
294250      23   15.2,  601.7,  657.3, -126.1,   -9.6,     24   15.2,  532.0,  687.6, -142.6,
           25.7,
294251      25   15.2,  446.1,  697.1, -154.8,   60.2,     26   15.2,  346.6,  685.3, -162.3,
           92.8,
294252      27   15.2,  245.0,  654.1, -165.9,  122.7,     28   15.2,  354.2,  685.3, -205.2,
          148.7,
294253      29   15.2,  453.1,  695.6, -238.3,  170.4,     30   15.2,  538.2,  684.8, -264.1,
          186.9,
294254      31   15.2,  607.0,  653.2, -282.0,  197.7,     32   15.2,  657.3,  601.7, -291.2,
          202.5,
294255      33   15.2,  687.6,  532.0, -291.7,  201.2,     34   15.2,  697.1,  446.1, -283.2,
          193.7,
294256      35   15.2,  685.3,  346.6, -266.2,  180.4,     36   15.2,  654.1,  245.0, -245.2,
          161.2,
294257
294258
294259    SOURCE ID: TRU807
294260     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294261       1   15.2,  685.3,  354.2, -326.7,  141.5,      2   15.2,  695.6,  453.1, -398.4,
          113.3,
294262       3   15.2,  684.8,  538.2, -458.1,   81.8,      4   15.2,  653.2,  607.0, -503.9,
           47.7,
294263       5   15.2,  601.7,  657.3, -534.3,   12.2,      6   15.2,  532.0,  687.6, -548.6,
          -23.7,
294264       7   15.2,  446.1,  697.1, -546.1,  -58.9,      8   15.2,  346.6,  685.3, -527.1,
          -92.2,
294265       9   15.2,  245.0,  654.1, -492.4, -122.8,     10   15.2,  354.2,  685.3, -484.1,
```

```
          -149.5,
294266      11   15.2,  453.1,  695.6, -461.1, -171.9,     12   15.2,  538.2,  684.8, -424.2,
          -189.0,
294267      13   15.2,  607.0,  653.2, -374.3, -200.4,     14   15.2,  657.3,  601.7, -313.1,
          -205.7,
294268      15   15.2,  687.6,  532.0, -242.3, -204.8,     16   15.2,  697.1,  446.1, -164.2,
          -197.6,
294269      17   15.2,  685.3,  346.6,  -81.1, -184.4,     18   15.2,  654.1,  245.0,    0.3,
          -165.3,
294270      19   15.2,  685.3,  354.2,  -27.6, -141.5,     20   15.2,  695.6,  453.1,  -54.7,
          -113.3,
294271      21   15.2,  684.8,  538.2,  -80.1,  -81.8,     22   15.2,  653.2,  607.0, -103.1,
          -47.7,
294272      23   15.2,  601.7,  657.3, -122.9,  -12.2,     24   15.2,  532.0,  687.6, -139.0,
          23.7,
294273      25   15.2,  446.1,  697.1, -150.9,   58.9,     26   15.2,  346.6,  685.3, -158.2,
          92.2,
294274      27   15.2,  245.0,  654.1, -161.8,  122.8,     28   15.2,  354.2,  685.3, -201.2,
          149.5,
294275      29   15.2,  453.1,  695.6, -234.5,  171.9,     30   15.2,  538.2,  684.8, -260.7,
          189.0,
294276      31   15.2,  607.0,  653.2, -278.9,  200.4,     32   15.2,  657.3,  601.7, -288.7,
          205.7,
294277      33   15.2,  687.6,  532.0, -289.7,  204.8,     34   15.2,  697.1,  446.1, -281.9,
          197.6,
294278      35   15.2,  685.3,  346.6, -265.5,  184.4,     36   15.2,  654.1,  245.0, -245.3,
          165.3,
294279
294280  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
294281   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
294282
                                    PAGE 829
294283   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
294284
294285                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294286
294287
294288   SOURCE ID: TRU808
294289    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294290      1   15.2,  685.3,  354.2, -327.3,  145.6,      2   15.2,  695.6,  453.1, -399.8,
          117.3,
294291      3   15.2,  684.8,  538.2, -460.1,   85.4,      4   15.2,  653.2,  607.0, -506.5,
          50.9,
294292      5   15.2,  601.7,  657.3, -537.5,   14.9,      6   15.2,  532.0,  687.6, -552.1,
          -21.5,
294293      7   15.2,  446.1,  697.1, -550.0,  -57.3,      8   15.2,  346.6,  685.3, -531.2,
          -91.4,
294294      9   15.2,  245.0,  654.1, -496.5, -122.7,     10   15.2,  354.2,  685.3, -488.2,
          -150.2,
294295     11   15.2,  453.1,  695.6, -465.1, -173.2,     12   15.2,  538.2,  684.8, -427.8,
          -191.0,
294296     13   15.2,  607.0,  653.2, -377.5, -203.0,     14   15.2,  657.3,  601.7, -315.8,
          -208.9,
294297     15   15.2,  687.6,  532.0, -244.5, -208.3,     16   15.2,  697.1,  446.1, -165.7,
          -201.5,
294298     17   15.2,  685.3,  346.6,  -81.9, -188.5,     18   15.2,  654.1,  245.0,    0.2,
          -169.5,
294299     19   15.2,  685.3,  354.2,  -27.0, -145.6,     20   15.2,  695.6,  453.1,  -53.3,
          -117.3,
294300     21   15.2,  684.8,  538.2,  -78.1,  -85.4,     22   15.2,  653.2,  607.0, -100.5,
          -50.9,
294301     23   15.2,  601.7,  657.3, -119.8,  -14.9,     24   15.2,  532.0,  687.6, -135.5,
```

```
          21.5,
294302      25   15.2,  446.1,  697.1, -147.1,   57.3,     26   15.2,  346.6,  685.3, -154.2,
          91.4,
294303      27   15.2,  245.0,  654.1, -157.6,  122.7,     28   15.2,  354.2,  685.3, -197.1,
          150.2,
294304      29   15.2,  453.1,  695.6, -230.5,  173.2,     30   15.2,  538.2,  684.8, -257.0,
          191.0,
294305      31   15.2,  607.0,  653.2, -275.7,  203.0,     32   15.2,  657.3,  601.7, -285.9,
          208.9,
294306      33   15.2,  687.6,  532.0, -287.5,  208.3,     34   15.2,  697.1,  446.1, -280.4,
          201.5,
294307      35   15.2,  685.3,  346.6, -264.7,  188.5,     36   15.2,  654.1,  245.0, -245.2,
          169.5,
294308
294309
294310    SOURCE ID: TRU809
294311     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294312      1   15.2,  685.3,  354.2, -333.7,  180.7,      2   15.2,  695.6,  453.1, -412.2,
          150.8,
294313      3   15.2,  684.8,  538.2, -478.2,  116.2,      4   15.2,  653.2,  607.0, -529.7,
          78.1,
294314      5   15.2,  601.7,  657.3, -565.0,   37.7,      6   15.2,  532.0,  687.6, -583.2,
          -3.9,
294315      7   15.2,  446.1,  697.1, -583.7,  -45.4,      8   15.2,  346.6,  685.3, -566.4,
          -85.5,
294316      9   15.2,  245.0,  654.1, -532.3, -123.0,     10   15.2,  354.2,  685.3, -523.4,
          -156.6,
294317     11   15.2,  453.1,  695.6, -498.6, -185.7,     12   15.2,  538.2,  684.8, -458.6,
          -209.1,
294318     13   15.2,  607.0,  653.2, -404.8, -226.2,     14   15.2,  657.3,  601.7, -338.6,
          -236.4,
294319     15   15.2,  687.6,  532.0, -262.1, -239.4,     16   15.2,  697.1,  446.1, -177.7,
          -235.1,
294320     17   15.2,  685.3,  346.6,  -87.8, -223.7,     18   15.2,  654.1,  245.0,    0.5,
          -205.2,
294321     19   15.2,  685.3,  354.2,  -20.5, -180.7,     20   15.2,  695.6,  453.1,  -40.9,
          -150.8,
294322     21   15.2,  684.8,  538.2,  -60.0, -116.2,     22   15.2,  653.2,  607.0,  -77.3,
          -78.1,
294323     23   15.2,  601.7,  657.3,  -92.3,  -37.7,     24   15.2,  532.0,  687.6, -104.4,
          3.9,
294324     25   15.2,  446.1,  697.1, -113.4,   45.4,     26   15.2,  346.6,  685.3, -118.9,
          85.5,
294325     27   15.2,  245.0,  654.1, -121.9,  123.0,     28   15.2,  354.2,  685.3, -161.9,
          156.6,
294326     29   15.2,  453.1,  695.6, -197.1,  185.7,     30   15.2,  538.2,  684.8, -226.2,
          209.1,
294327     31   15.2,  607.0,  653.2, -248.5,  226.2,     32   15.2,  657.3,  601.7, -263.2,
          236.4,
294328     33   15.2,  687.6,  532.0, -269.9,  239.4,     34   15.2,  697.1,  446.1, -268.4,
          235.1,
294329     35   15.2,  685.3,  346.6, -258.8,  223.7,     36   15.2,  654.1,  245.0, -245.4,
          205.2,
294330
294331
294332    SOURCE ID: TRU810
294333     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294334      1   15.2,  685.3,  354.2, -329.7,  156.8,      2   15.2,  695.6,  453.1, -404.1,
          127.9,
294335      3   15.2,  684.8,  538.2, -466.2,   95.1,      4   15.2,  653.2,  607.0, -514.2,
          59.4,
294336      5   15.2,  601.7,  657.3, -546.5,   22.0,      6   15.2,  532.0,  687.6, -562.3,
          -16.2,
294337      7   15.2,  446.1,  697.1, -560.9,  -53.8,      8   15.2,  346.6,  685.3, -542.5,
```

-89.9,
294338 9 15.2, 245.0, 654.1, -508.0, -123.1, 10 15.2, 354.2, 685.3, -499.4, -152.6,
294339 11 15.2, 453.1, 695.6, -475.7, -177.6, 12 15.2, 538.2, 684.8, -437.5, -197.1,
294340 13 15.2, 607.0, 653.2, -386.0, -210.7, 14 15.2, 657.3, 601.7, -322.8, -217.9,
294341 15 15.2, 687.6, 532.0, -249.8, -218.5, 16 15.2, 697.1, 446.1, -169.2, -212.4,
294342 17 15.2, 685.3, 346.6, -83.4, -199.9, 18 15.2, 654.1, 245.0, 0.7, -180.9,
294343 19 15.2, 685.3, 354.2, -24.5, -156.8, 20 15.2, 695.6, 453.1, -49.0, -127.9,
294344 21 15.2, 684.8, 538.2, -72.0, -95.1, 22 15.2, 653.2, 607.0, -92.8, -59.4,
294345 23 15.2, 601.7, 657.3, -110.7, -22.0, 24 15.2, 532.0, 687.6, -125.3, 16.2,
294346 25 15.2, 446.1, 697.1, -136.1, 53.8, 26 15.2, 346.6, 685.3, -142.8, 89.9,
294347 27 15.2, 245.0, 654.1, -146.2, 123.1, 28 15.2, 354.2, 685.3, -185.9, 152.6,
294348 29 15.2, 453.1, 695.6, -219.9, 177.6, 30 15.2, 538.2, 684.8, -247.3, 197.1,
294349 31 15.2, 607.0, 653.2, -267.2, 210.7, 32 15.2, 657.3, 601.7, -278.9, 217.9,
294350 33 15.2, 687.6, 532.0, -282.2, 218.5, 34 15.2, 697.1, 446.1, -276.9, 212.4,
294351 35 15.2, 685.3, 346.6, -263.2, 199.9, 36 15.2, 654.1, 245.0, -245.6, 180.9,
294352
294353
294354 SOURCE ID: TRU811
294355 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
294356 1 15.2, 685.3, 354.2, -330.3, 160.8, 2 15.2, 695.6, 453.1, -405.4, 131.8,
294357 3 15.2, 684.8, 538.2, -468.2, 98.7, 4 15.2, 653.2, 607.0, -516.8, 62.6,
294358 5 15.2, 601.7, 657.3, -549.6, 24.7, 6 15.2, 532.0, 687.6, -565.8, -14.1,
294359 7 15.2, 446.1, 697.1, -564.7, -52.3, 8 15.2, 346.6, 685.3, -546.5, -89.0,
294360 9 15.2, 245.0, 654.1, -512.1, -123.0, 10 15.2, 354.2, 685.3, -503.5, -153.2,
294361 11 15.2, 453.1, 695.6, -479.6, -178.9, 12 15.2, 538.2, 684.8, -441.1, -199.1,
294362 13 15.2, 607.0, 653.2, -389.2, -213.3, 14 15.2, 657.3, 601.7, -325.5, -221.0,
294363 15 15.2, 687.6, 532.0, -251.9, -222.0, 16 15.2, 697.1, 446.1, -170.7, -216.2,
294364 17 15.2, 685.3, 346.6, -84.2, -203.9, 18 15.2, 654.1, 245.0, 0.6, -185.0,
294365 19 15.2, 685.3, 354.2, -23.9, -160.8, 20 15.2, 695.6, 453.1, -47.7, -131.8,
294366 21 15.2, 684.8, 538.2, -70.0, -98.7, 22 15.2, 653.2, 607.0, -90.2, -62.6,
294367 23 15.2, 601.7, 657.3, -107.7, -24.7, 24 15.2, 532.0, 687.6, -121.9, 14.1,
294368 25 15.2, 446.1, 697.1, -132.3, 52.3, 26 15.2, 346.6, 685.3, -138.8, 89.0,
294369 27 15.2, 245.0, 654.1, -142.1, 123.0, 28 15.2, 354.2, 685.3, -181.8, 153.2,
294370 29 15.2, 453.1, 695.6, -216.1, 178.9, 30 15.2, 538.2, 684.8, -243.7, 199.1,
294371 31 15.2, 607.0, 653.2, -264.0, 213.3, 32 15.2, 657.3, 601.7, -276.2, 221.0,

```
294372      33   15.2,  687.6,  532.0, -280.1,  222.0,     34   15.2,  697.1,  446.1, -275.4,
            216.2,
294373      35   15.2,  685.3,  346.6, -262.4,  203.9,     36   15.2,  654.1,  245.0, -245.5,
            185.0,
294374
294375   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
294376    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
294377
                                    PAGE 830
294378    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
294379
294380                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294381
294382
294383    SOURCE ID: TRU812
294384     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294385       1   15.2,  685.3,  354.2, -331.1,  164.5,      2   15.2,  695.6,  453.1, -406.8,
             135.3,
294386       3   15.2,  684.8,  538.2, -470.2,  101.9,      4   15.2,  653.2,  607.0, -519.3,
             65.5,
294387       5   15.2,  601.7,  657.3, -552.6,   27.0,      6   15.2,  532.0,  687.6, -569.1,
             -12.2,
294388       7   15.2,  446.1,  697.1, -568.3,  -51.1,      8   15.2,  346.6,  685.3, -550.3,
             -88.5,
294389       9   15.2,  245.0,  654.1, -515.9, -123.1,     10   15.2,  354.2,  685.3, -507.2,
             -154.0,
294390      11   15.2,  453.1,  695.6, -483.1, -180.2,     12   15.2,  538.2,  684.8, -444.3,
             -201.1,
294391      13   15.2,  607.0,  653.2, -392.1, -215.8,     14   15.2,  657.3,  601.7, -327.9,
             -223.9,
294392      15   15.2,  687.6,  532.0, -253.7, -225.3,     16   15.2,  697.1,  446.1, -171.9,
             -219.8,
294393      17   15.2,  685.3,  346.6,  -84.8, -207.6,     18   15.2,  654.1,  245.0,    0.7,
             -188.8,
294394      19   15.2,  685.3,  354.2,  -23.2, -164.5,     20   15.2,  695.6,  453.1,  -46.3,
             -135.3,
294395      21   15.2,  684.8,  538.2,  -68.0, -101.9,     22   15.2,  653.2,  607.0,  -87.7,
             -65.5,
294396      23   15.2,  601.7,  657.3, -104.7,  -27.0,     24   15.2,  532.0,  687.6, -118.5,
             12.2,
294397      25   15.2,  446.1,  697.1, -128.7,   51.1,     26   15.2,  346.6,  685.3, -135.1,
             88.5,
294398      27   15.2,  245.0,  654.1, -138.3,  123.1,     28   15.2,  354.2,  685.3, -178.1,
             154.0,
294399      29   15.2,  453.1,  695.6, -212.5,  180.2,     30   15.2,  538.2,  684.8, -240.5,
             201.1,
294400      31   15.2,  607.0,  653.2, -261.1,  215.8,     32   15.2,  657.3,  601.7, -273.9,
             223.9,
294401      33   15.2,  687.6,  532.0, -278.2,  225.3,     34   15.2,  697.1,  446.1, -274.2,
             219.8,
294402      35   15.2,  685.3,  346.6, -261.8,  207.6,     36   15.2,  654.1,  245.0, -245.6,
             188.8,
294403
294404
294405    SOURCE ID: TRU813
294406     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294407       1   15.2,  685.3,  354.2, -331.6,  168.6,      2   15.2,  695.6,  453.1, -408.0,
             139.2,
294408       3   15.2,  684.8,  538.2, -472.1,  105.5,      4   15.2,  653.2,  607.0, -521.7,
             68.7,
294409       5   15.2,  601.7,  657.3, -555.6,   29.8,      6   15.2,  532.0,  687.6, -572.5,
```

-10.1,
7 15.2, 446.1, 697.1, -572.1, -49.6, 8 15.2, 346.6, 685.3, -554.3, -87.6,
9 15.2, 245.0, 654.1, -519.9, -123.0, 10 15.2, 354.2, 685.3, -511.2, -154.5,
11 15.2, 453.1, 695.6, -487.0, -181.5, 12 15.2, 538.2, 684.8, -448.0, -202.9,
13 15.2, 607.0, 653.2, -395.3, -218.2, 14 15.2, 657.3, 601.7, -330.7, -226.9,
15 15.2, 687.6, 532.0, -255.9, -228.7, 16 15.2, 697.1, 446.1, -173.5, -223.6,
17 15.2, 685.3, 346.6, -85.7, -211.6, 18 15.2, 654.1, 245.0, 0.5, -192.9,
19 15.2, 685.3, 354.2, -22.7, -168.6, 20 15.2, 695.6, 453.1, -45.1, -139.2,
21 15.2, 684.8, 538.2, -66.2, -105.5, 22 15.2, 653.2, 607.0, -85.2, -68.7,
23 15.2, 601.7, 657.3, -101.7, -29.8, 24 15.2, 532.0, 687.6, -115.1, 10.1,
25 15.2, 446.1, 697.1, -125.0, 49.6, 26 15.2, 346.6, 685.3, -131.1, 87.6,
27 15.2, 245.0, 654.1, -134.2, 123.0, 28 15.2, 354.2, 685.3, -174.1, 154.5,
29 15.2, 453.1, 695.6, -208.6, 181.5, 30 15.2, 538.2, 684.8, -236.9, 202.9,
31 15.2, 607.0, 653.2, -257.9, 218.2, 32 15.2, 657.3, 601.7, -271.1, 226.9,
33 15.2, 687.6, 532.0, -276.0, 228.7, 34 15.2, 697.1, 446.1, -272.6, 223.6,
35 15.2, 685.3, 346.6, -260.9, 211.6, 36 15.2, 654.1, 245.0, -245.4, 192.9,

SOURCE ID: TRU814
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -332.4, 172.6, 2 15.2, 695.6, 453.1, -409.5, 143.0,
3 15.2, 684.8, 538.2, -474.2, 109.0, 4 15.2, 653.2, 607.0, -524.4, 71.8,
5 15.2, 601.7, 657.3, -558.8, 32.3, 6 15.2, 532.0, 687.6, -576.1, -8.1,
7 15.2, 446.1, 697.1, -575.9, -48.3, 8 15.2, 346.6, 685.3, -558.3, -87.0,
9 15.2, 245.0, 654.1, -524.0, -123.0, 10 15.2, 354.2, 685.3, -515.2, -155.3,
11 15.2, 453.1, 695.6, -490.8, -182.9, 12 15.2, 538.2, 684.8, -451.4, -205.1,
13 15.2, 607.0, 653.2, -398.4, -220.9, 14 15.2, 657.3, 601.7, -333.2, -230.1,
15 15.2, 687.6, 532.0, -257.9, -232.3, 16 15.2, 697.1, 446.1, -174.8, -227.4,
17 15.2, 685.3, 346.6, -86.3, -215.6, 18 15.2, 654.1, 245.0, 0.6, -196.9,
19 15.2, 685.3, 354.2, -21.9, -172.6, 20 15.2, 695.6, 453.1, -43.6, -143.0,
21 15.2, 684.8, 538.2, -64.1, -109.0, 22 15.2, 653.2, 607.0, -82.5, -71.8,
23 15.2, 601.7, 657.3, -98.5, -32.3, 24 15.2, 532.0, 687.6, -111.5, 8.1,
25 15.2, 446.1, 697.1, -121.1, 48.3, 26 15.2, 346.6, 685.3, -127.0, 87.0,
27 15.2, 245.0, 654.1, -130.1, 123.0, 28 15.2, 354.2, 685.3, -170.1, 155.3,
29 15.2, 453.1, 695.6, -204.8, 182.9, 30 15.2, 538.2, 684.8, -233.4, 205.1,

```
294444      31   15.2,  607.0,  653.2, -254.8,  220.9,     32   15.2,  657.3,  601.7, -268.5,
            230.1,
294445      33   15.2,  687.6,  532.0, -274.1,  232.3,     34   15.2,  697.1,  446.1, -271.3,
            227.4,
294446      35   15.2,  685.3,  346.6, -260.3,  215.6,     36   15.2,  654.1,  245.0, -245.5,
            196.9,
294447
294448
294449    SOURCE ID: TRU815
294450     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294451      1   15.2,  685.3,  354.2, -333.0,  176.7,      2   15.2,  695.6,  453.1, -410.8,
            146.9,
294452      3   15.2,  684.8,  538.2, -476.2,  112.7,      4   15.2,  653.2,  607.0, -527.0,
            75.0,
294453      5   15.2,  601.7,  657.3, -561.9,   35.1,      6   15.2,  532.0,  687.6, -579.7,
            -5.9,
294454      7   15.2,  446.1,  697.1, -579.8,  -46.8,      8   15.2,  346.6,  685.3, -562.4,
            -86.2,
294455      9   15.2,  245.0,  654.1, -528.2, -123.0,     10   15.2,  354.2,  685.3, -519.3,
            -155.9,
294456     11   15.2,  453.1,  695.6, -494.7, -184.3,     12   15.2,  538.2,  684.8, -455.1,
            -207.1,
294457     13   15.2,  607.0,  653.2, -401.6, -223.6,     14   15.2,  657.3,  601.7, -335.9,
            -233.2,
294458     15   15.2,  687.6,  532.0, -260.1, -235.9,     16   15.2,  697.1,  446.1, -176.3,
            -231.3,
294459     17   15.2,  685.3,  346.6,  -87.1, -219.7,     18   15.2,  654.1,  245.0,    0.5,
            -201.1,
294460     19   15.2,  685.3,  354.2,  -21.2, -176.7,     20   15.2,  695.6,  453.1,  -42.3,
            -146.9,
294461     21   15.2,  684.8,  538.2,  -62.0, -112.7,     22   15.2,  653.2,  607.0,  -79.9,
            -75.0,
294462     23   15.2,  601.7,  657.3,  -95.4,  -35.1,     24   15.2,  532.0,  687.6, -108.0,
            5.9,
294463     25   15.2,  446.1,  697.1, -117.2,   46.8,     26   15.2,  346.6,  685.3, -123.0,
            86.2,
294464     27   15.2,  245.0,  654.1, -126.0,  123.0,     28   15.2,  354.2,  685.3, -166.0,
            155.9,
294465     29   15.2,  453.1,  695.6, -200.9,  184.3,     30   15.2,  538.2,  684.8, -229.7,
            207.1,
294466     31   15.2,  607.0,  653.2, -251.6,  223.6,     32   15.2,  657.3,  601.7, -265.8,
            233.2,
294467     33   15.2,  687.6,  532.0, -271.9,  235.9,     34   15.2,  697.1,  446.1, -269.8,
            231.3,
294468     35   15.2,  685.3,  346.6, -259.5,  219.7,     36   15.2,  654.1,  245.0, -245.4,
            201.1,
294469
294470    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
294471     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
294472
                                    PAGE 831
294473    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
294474
294475                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294476
294477
294478    SOURCE ID: TRU816
294479     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294480      1   15.2,  685.3,  354.2, -339.4,  211.6,      2   15.2,  695.6,  453.1, -423.1,
            180.2,
294481      3   15.2,  684.8,  538.2, -494.1,  143.3,      4   15.2,  653.2,  607.0, -550.0,
```

102.1,
294482 5 15.2, 601.7, 657.3, -589.2, 57.7, 6 15.2, 532.0, 687.6, -610.4, 11.7,
294483 7 15.2, 446.1, 697.1, -613.2, -34.8, 8 15.2, 346.6, 685.3, -597.3, -80.2,
294484 9 15.2, 245.0, 654.1, -563.6, -123.1, 10 15.2, 354.2, 685.3, -554.2, -162.2,
294485 11 15.2, 453.1, 695.6, -528.0, -196.6, 12 15.2, 538.2, 684.8, -485.7, -224.9,
294486 13 15.2, 607.0, 653.2, -428.7, -246.5, 14 15.2, 657.3, 601.7, -358.6, -260.5,
294487 15 15.2, 687.6, 532.0, -277.7, -266.7, 16 15.2, 697.1, 446.1, -188.2, -264.7,
294488 17 15.2, 685.3, 346.6, -93.1, -254.7, 18 15.2, 654.1, 245.0, 0.7, -236.6,
294489 19 15.2, 685.3, 354.2, -14.9, -211.6, 20 15.2, 695.6, 453.1, -30.0, -180.2,
294490 21 15.2, 684.8, 538.2, -44.2, -143.3, 22 15.2, 653.2, 607.0, -57.0, -102.1,
294491 23 15.2, 601.7, 657.3, -68.1, -57.7, 24 15.2, 532.0, 687.6, -77.2, -11.7,
294492 25 15.2, 446.1, 697.1, -83.8, 34.8, 26 15.2, 346.6, 685.3, -88.0, 80.2,
294493 27 15.2, 245.0, 654.1, -90.5, 123.1, 28 15.2, 354.2, 685.3, -131.1, 162.2,
294494 29 15.2, 453.1, 695.6, -167.6, 196.6, 30 15.2, 538.2, 684.8, -199.1, 224.9,
294495 31 15.2, 607.0, 653.2, -224.5, 246.5, 32 15.2, 657.3, 601.7, -243.1, 260.5,
294496 33 15.2, 687.6, 532.0, -254.3, 266.7, 34 15.2, 697.1, 446.1, -257.8, 264.7,
294497 35 15.2, 685.3, 346.6, -253.5, 254.7, 36 15.2, 654.1, 245.0, -245.6, 236.6,
294498
294499
294500 SOURCE ID: TRU817
294501 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
294502 1 15.2, 685.3, 354.2, -335.3, 187.7, 2 15.2, 695.6, 453.1, -415.0, 157.3,
294503 3 15.2, 684.8, 538.2, -482.1, 122.2, 4 15.2, 653.2, 607.0, -534.5, 83.4,
294504 5 15.2, 601.7, 657.3, -570.7, 42.0, 6 15.2, 532.0, 687.6, -589.5, -0.6,
294505 7 15.2, 446.1, 697.1, -590.5, -43.3, 8 15.2, 346.6, 685.3, -573.5, -84.6,
294506 9 15.2, 245.0, 654.1, -539.4, -123.3, 10 15.2, 354.2, 685.3, -530.3, -158.2,
294507 11 15.2, 453.1, 695.6, -505.1, -188.4, 12 15.2, 538.2, 684.8, -464.6, -213.0,
294508 13 15.2, 607.0, 653.2, -410.0, -231.0, 14 15.2, 657.3, 601.7, -342.9, -242.1,
294509 15 15.2, 687.6, 532.0, -265.4, -245.7, 16 15.2, 697.1, 446.1, -179.8, -241.9,
294510 17 15.2, 685.3, 346.6, -88.7, -230.8, 18 15.2, 654.1, 245.0, 0.8, -212.3,
294511 19 15.2, 685.3, 354.2, -18.9, -187.7, 20 15.2, 695.6, 453.1, -38.1, -157.3,
294512 21 15.2, 684.8, 538.2, -56.1, -122.2, 22 15.2, 653.2, 607.0, -72.5, -83.4,
294513 23 15.2, 601.7, 657.3, -86.6, -42.0, 24 15.2, 532.0, 687.6, -98.1, 0.6,
294514 25 15.2, 446.1, 697.1, -106.6, 43.3, 26 15.2, 346.6, 685.3, -111.9, 84.6,
294515 27 15.2, 245.0, 654.1, -114.8, 123.3, 28 15.2, 354.2, 685.3, -155.0, 158.2,

```
294516      29   15.2,  453.1,  695.6, -190.5,  188.4,     30   15.2,  538.2,  684.8, -220.2,
            213.0,
294517      31   15.2,  607.0,  653.2, -243.2,  231.0,     32   15.2,  657.3,  601.7, -258.9,
            242.1,
294518      33   15.2,  687.6,  532.0, -266.6,  245.7,     34   15.2,  697.1,  446.1, -266.3,
            241.9,
294519      35   15.2,  685.3,  346.6, -257.9,  230.8,     36   15.2,  654.1,  245.0, -245.8,
            212.3,
294520
294521
294522    SOURCE ID: TRU818
294523     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294524       1   15.2,  685.3,  354.2, -335.9,  191.7,      2   15.2,  695.6,  453.1, -416.3,
             161.2,
294525       3   15.2,  684.8,  538.2, -484.0,  125.8,      4   15.2,  653.2,  607.0, -537.0,
             86.5,
294526       5   15.2,  601.7,  657.3, -573.8,   44.7,      6   15.2,  532.0,  687.6, -593.0,
             1.5,
294527       7   15.2,  446.1,  697.1, -594.3,  -41.8,      8   15.2,  346.6,  685.3, -577.4,
             -83.8,
294528       9   15.2,  245.0,  654.1, -543.4, -123.2,     10   15.2,  354.2,  685.3, -534.3,
             -158.8,
294529      11   15.2,  453.1,  695.6, -509.0, -189.8,     12   15.2,  538.2,  684.8, -468.2,
             -214.9,
294530      13   15.2,  607.0,  653.2, -413.2, -233.6,     14   15.2,  657.3,  601.7, -345.6,
             -245.1,
294531      15   15.2,  687.6,  532.0, -267.5, -249.2,     16   15.2,  697.1,  446.1, -181.3,
             -245.7,
294532      17   15.2,  685.3,  346.6,  -89.5, -234.8,     18   15.2,  654.1,  245.0,    0.7,
             -216.4,
294533      19   15.2,  685.3,  354.2,  -18.3, -191.7,     20   15.2,  695.6,  453.1,  -36.8,
             -161.2,
294534      21   15.2,  684.8,  538.2,  -54.2, -125.8,     22   15.2,  653.2,  607.0,  -69.9,
             -86.5,
294535      23   15.2,  601.7,  657.3,  -83.5,  -44.7,     24   15.2,  532.0,  687.6,  -94.6,
             -1.5,
294536      25   15.2,  446.1,  697.1, -102.8,   41.8,     26   15.2,  346.6,  685.3, -107.9,
             83.8,
294537      27   15.2,  245.0,  654.1, -110.7,  123.2,     28   15.2,  354.2,  685.3, -151.0,
             158.8,
294538      29   15.2,  453.1,  695.6, -186.6,  189.8,     30   15.2,  538.2,  684.8, -216.6,
             214.9,
294539      31   15.2,  607.0,  653.2, -240.1,  233.6,     32   15.2,  657.3,  601.7, -256.2,
             245.1,
294540      33   15.2,  687.6,  532.0, -264.5,  249.2,     34   15.2,  697.1,  446.1, -264.8,
             245.7,
294541      35   15.2,  685.3,  346.6, -257.1,  234.8,     36   15.2,  654.1,  245.0, -245.7,
             216.4,
294542
294543
294544    SOURCE ID: TRU819
294545     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294546       1   15.2,  685.3,  354.2, -336.7,  195.4,      2   15.2,  695.6,  453.1, -417.7,
             164.7,
294547       3   15.2,  684.8,  538.2, -486.0,  129.0,      4   15.2,  653.2,  607.0, -539.6,
             89.4,
294548       5   15.2,  601.7,  657.3, -576.7,   47.1,      6   15.2,  532.0,  687.6, -596.3,
             3.3,
294549       7   15.2,  446.1,  697.1, -597.9,  -40.6,      8   15.2,  346.6,  685.3, -581.2,
             -83.2,
294550       9   15.2,  245.0,  654.1, -547.2, -123.3,     10   15.2,  354.2,  685.3, -538.1,
             -159.6,
294551      11   15.2,  453.1,  695.6, -512.5, -191.1,     12   15.2,  538.2,  684.8, -471.4,
             -216.9,
```

```
294552      13   15.2,  607.0,  653.2, -416.0, -236.1,     14   15.2,  657.3,  601.7, -347.9,
            -248.1,
294553      15   15.2,  687.6,  532.0, -269.3, -252.5,     16   15.2,  697.1,  446.1, -182.5,
            -249.3,
294554      17   15.2,  685.3,  346.6,  -90.1, -238.6,     18   15.2,  654.1,  245.0,    0.8,
            -220.2,
294555      19   15.2,  685.3,  354.2,  -17.6, -195.4,     20   15.2,  695.6,  453.1,  -35.4,
            -164.7,
294556      21   15.2,  684.8,  538.2,  -52.2, -129.0,     22   15.2,  653.2,  607.0,  -67.4,
            -89.4,
294557      23   15.2,  601.7,  657.3,  -80.6,  -47.1,     24   15.2,  532.0,  687.6,  -91.3,
            -3.3,
294558      25   15.2,  446.1,  697.1,  -99.2,   40.6,     26   15.2,  346.6,  685.3, -104.1,
            83.2,
294559      27   15.2,  245.0,  654.1, -106.9,  123.3,     28   15.2,  354.2,  685.3, -147.2,
            159.6,
294560      29   15.2,  453.1,  695.6, -183.1,  191.1,     30   15.2,  538.2,  684.8, -213.4,
            216.9,
294561      31   15.2,  607.0,  653.2, -237.2,  236.1,     32   15.2,  657.3,  601.7, -253.8,
            248.1,
294562      33   15.2,  687.6,  532.0, -262.7,  252.5,     34   15.2,  697.1,  446.1, -263.6,
            249.3,
294563      35   15.2,  685.3,  346.6, -256.5,  238.6,     36   15.2,  654.1,  245.0, -245.8,
            220.2,
294564
294565   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
294566    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
294567
                                    PAGE 832
294568    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
294569
294570                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294571
294572
294573    SOURCE ID: TRU820
294574     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294575       1   15.2,  685.3,  354.2, -337.2,  199.5,      2   15.2,  695.6,  453.1, -418.9,
             168.6,
294576       3   15.2,  684.8,  538.2, -487.9,  132.7,      4   15.2,  653.2,  607.0, -542.0,
             92.6,
294577       5   15.2,  601.7,  657.3, -579.7,   49.8,      6   15.2,  532.0,  687.6, -599.8,
             5.5,
294578       7   15.2,  446.1,  697.1, -601.6,  -39.0,      8   15.2,  346.6,  685.3, -585.2,
             -82.3,
294579       9   15.2,  245.0,  654.1, -551.3, -123.1,     10   15.2,  354.2,  685.3, -542.1,
             -160.1,
294580      11   15.2,  453.1,  695.6, -516.4, -192.4,     12   15.2,  538.2,  684.8, -475.1,
            -218.8,
294581      13   15.2,  607.0,  653.2, -419.2, -238.6,     14   15.2,  657.3,  601.7, -350.7,
            -251.1,
294582      15   15.2,  687.6,  532.0, -271.5, -256.0,     16   15.2,  697.1,  446.1, -184.0,
            -253.1,
294583      17   15.2,  685.3,  346.6,  -91.0, -242.5,     18   15.2,  654.1,  245.0,    0.7,
            -224.3,
294584      19   15.2,  685.3,  354.2,  -17.0, -199.5,     20   15.2,  695.6,  453.1,  -34.2,
            -168.6,
294585      21   15.2,  684.8,  538.2,  -50.3, -132.7,     22   15.2,  653.2,  607.0,  -64.9,
            -92.6,
294586      23   15.2,  601.7,  657.3,  -77.5,  -49.8,     24   15.2,  532.0,  687.6,  -87.8,
            -5.5,
294587      25   15.2,  446.1,  697.1,  -95.4,   39.0,     26   15.2,  346.6,  685.3, -100.1,
            82.3,
```

```
294588      27   15.2,  245.0,  654.1, -102.8,  123.1,     28   15.2,  354.2,  685.3, -143.2,
            160.1,
294589      29   15.2,  453.1,  695.6, -179.2,  192.4,     30   15.2,  538.2,  684.8, -209.8,
            218.8,
294590      31   15.2,  607.0,  653.2, -234.0,  238.6,     32   15.2,  657.3,  601.7, -251.0,
            251.1,
294591      33   15.2,  687.6,  532.0, -260.5,  256.0,     34   15.2,  697.1,  446.1, -262.0,
            253.1,
294592      35   15.2,  685.3,  346.6, -255.6,  242.5,     36   15.2,  654.1,  245.0, -245.6,
            224.3,
294593
294594
294595    SOURCE ID: TRU821
294596     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294597       1   15.2,  685.3,  354.2, -338.0,  203.5,      2   15.2,  695.6,  453.1, -420.4,
             172.4,
294598       3   15.2,  684.8,  538.2, -490.0,  136.1,      4   15.2,  653.2,  607.0, -544.7,
             95.7,
294599       5   15.2,  601.7,  657.3, -582.9,   52.4,      6   15.2,  532.0,  687.6, -603.4,
             7.5,
294600       7   15.2,  446.1,  697.1, -605.5,  -37.7,      8   15.2,  346.6,  685.3, -589.2,
             -81.7,
294601       9   15.2,  245.0,  654.1, -555.4, -123.2,     10   15.2,  354.2,  685.3, -546.1,
             -160.9,
294602      11   15.2,  453.1,  695.6, -520.2, -193.8,     12   15.2,  538.2,  684.8, -478.5,
             -220.9,
294603      13   15.2,  607.0,  653.2, -422.3, -241.2,     14   15.2,  657.3,  601.7, -353.2,
             -254.3,
294604      15   15.2,  687.6,  532.0, -273.4, -259.6,     16   15.2,  697.1,  446.1, -185.3,
             -257.0,
294605      17   15.2,  685.3,  346.6,  -91.6, -246.6,     18   15.2,  654.1,  245.0,    0.7,
             -228.3,
294606      19   15.2,  685.3,  354.2,  -16.2, -203.5,     20   15.2,  695.6,  453.1,  -32.7,
             -172.4,
294607      21   15.2,  684.8,  538.2,  -48.2, -136.1,     22   15.2,  653.2,  607.0,  -62.2,
             -95.7,
294608      23   15.2,  601.7,  657.3,  -74.4,  -52.4,     24   15.2,  532.0,  687.6,  -84.2,
             -7.5,
294609      25   15.2,  446.1,  697.1,  -91.6,   37.7,     26   15.2,  346.6,  685.3,  -96.1,
             81.7,
294610      27   15.2,  245.0,  654.1,  -98.8,  123.2,     28   15.2,  354.2,  685.3, -139.2,
             160.9,
294611      29   15.2,  453.1,  695.6, -175.4,  193.8,     30   15.2,  538.2,  684.8, -206.3,
             220.9,
294612      31   15.2,  607.0,  653.2, -230.9,  241.2,     32   15.2,  657.3,  601.7, -248.5,
             254.3,
294613      33   15.2,  687.6,  532.0, -258.5,  259.6,     34   15.2,  697.1,  446.1, -260.7,
             257.0,
294614      35   15.2,  685.3,  346.6, -255.0,  246.6,     36   15.2,  654.1,  245.0, -245.7,
             228.3,
294615
294616
294617    SOURCE ID: TRU822
294618     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294619       1   15.2,  685.3,  354.2, -338.6,  207.6,      2   15.2,  695.6,  453.1, -421.7,
             176.4,
294620       3   15.2,  684.8,  538.2, -492.0,  139.8,      4   15.2,  653.2,  607.0, -547.3,
             99.0,
294621       5   15.2,  601.7,  657.3, -586.0,   55.1,      6   15.2,  532.0,  687.6, -606.9,
             9.6,
294622       7   15.2,  446.1,  697.1, -609.4,  -36.2,      8   15.2,  346.6,  685.3, -593.3,
             -80.9,
294623       9   15.2,  245.0,  654.1, -559.6, -123.1,     10   15.2,  354.2,  685.3, -550.2,
             -161.5,
```

```
294624      11   15.2,  453.1,  695.6, -524.2, -195.2,     12   15.2,  538.2,  684.8, -482.2,
            -222.9,
294625      13   15.2,  607.0,  653.2, -425.6, -243.9,     14   15.2,  657.3,  601.7, -356.0,
            -257.4,
294626      15   15.2,  687.6,  532.0, -275.6, -263.1,     16   15.2,  697.1,  446.1, -186.9,
            -260.9,
294627      17   15.2,  685.3,  346.6,  -92.4, -250.7,     18   15.2,  654.1,  245.0,    0.7,
            -232.5,
294628      19   15.2,  685.3,  354.2,  -15.6, -207.6,     20   15.2,  695.6,  453.1,  -31.4,
            -176.4,
294629      21   15.2,  684.8,  538.2,  -46.2, -139.8,     22   15.2,  653.2,  607.0,  -59.6,
            -99.0,
294630      23   15.2,  601.7,  657.3,  -71.2,  -55.1,     24   15.2,  532.0,  687.6,  -80.7,
            -9.6,
294631      25   15.2,  446.1,  697.1,  -87.7,   36.2,     26   15.2,  346.6,  685.3,  -92.0,
            80.9,
294632      27   15.2,  245.0,  654.1,  -94.6,  123.1,     28   15.2,  354.2,  685.3, -135.1,
            161.5,
294633      29   15.2,  453.1,  695.6, -171.5,  195.2,     30   15.2,  538.2,  684.8, -202.6,
            222.9,
294634      31   15.2,  607.0,  653.2, -227.6,  243.9,     32   15.2,  657.3,  601.7, -245.7,
            257.4,
294635      33   15.2,  687.6,  532.0, -256.4,  263.1,     34   15.2,  697.1,  446.1, -259.2,
            260.9,
294636      35   15.2,  685.3,  346.6, -254.2,  250.7,     36   15.2,  654.1,  245.0, -245.6,
            232.5,
294637
294638
294639    SOURCE ID: TRU823
294640     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294641       1   15.2,  685.3,  354.2, -345.1,  243.1,      2   15.2,  695.6,  453.1, -434.2,
             210.2,
294642       3   15.2,  684.8,  538.2, -510.2,  170.9,      4   15.2,  653.2,  607.0, -570.6,
             126.5,
294643       5   15.2,  601.7,  657.3, -613.8,   78.2,      6   15.2,  532.0,  687.6, -638.2,
             27.5,
294644       7   15.2,  446.1,  697.1, -643.3,  -24.0,      8   15.2,  346.6,  685.3, -628.8,
             -74.8,
294645       9   15.2,  245.0,  654.1, -595.6, -123.3,     10   15.2,  354.2,  685.3, -585.7,
             -168.0,
294646      11   15.2,  453.1,  695.6, -558.0, -207.7,     12   15.2,  538.2,  684.8, -513.3,
            -241.1,
294647      13   15.2,  607.0,  653.2, -453.1, -267.2,     14   15.2,  657.3,  601.7, -379.0,
            -285.1,
294648      15   15.2,  687.6,  532.0, -293.5, -294.4,     16   15.2,  697.1,  446.1, -199.0,
            -294.8,
294649      17   15.2,  685.3,  346.6,  -98.5, -286.2,     18   15.2,  654.1,  245.0,    0.8,
            -268.6,
294650      19   15.2,  685.3,  354.2,   -9.2, -243.1,     20   15.2,  695.6,  453.1,  -18.9,
            -210.2,
294651      21   15.2,  684.8,  538.2,  -28.0, -170.9,     22   15.2,  653.2,  607.0,  -36.3,
            -126.5,
294652      23   15.2,  601.7,  657.3,  -43.5,  -78.2,     24   15.2,  532.0,  687.6,  -49.4,
            -27.5,
294653      25   15.2,  446.1,  697.1,  -53.7,   24.0,     26   15.2,  346.6,  685.3,  -56.5,
            74.8,
294654      27   15.2,  245.0,  654.1,  -58.5,  123.3,     28   15.2,  354.2,  685.3,  -99.6,
            168.0,
294655      29   15.2,  453.1,  695.6, -137.6,  207.7,     30   15.2,  538.2,  684.8, -171.5,
            241.1,
294656      31   15.2,  607.0,  653.2, -200.1,  267.2,     32   15.2,  657.3,  601.7, -222.7,
            285.1,
294657      33   15.2,  687.6,  532.0, -238.5,  294.4,     34   15.2,  697.1,  446.1, -247.1,
            294.8,
294658      35   15.2,  685.3,  346.6, -248.1,  286.2,     36   15.2,  654.1,  245.0, -245.8,
```

```
          268.6,
294659
294660    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
294661     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
294662
                                      PAGE 833
294663     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
294664
294665                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294666
294667
294668     SOURCE ID: TRU824
294669      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294670        1   15.2,  685.3,  354.2, -341.0,  219.1,      2   15.2,  695.6,  453.1, -426.1,
            187.3,
294671        3   15.2,  684.8,  538.2, -498.2,  149.8,      4   15.2,  653.2,  607.0, -555.2,
            107.8,
294672        5   15.2,  601.7,  657.3, -595.3,   62.4,      6   15.2,  532.0,  687.6, -617.3,
            15.2,
294673        7   15.2,  446.1,  697.1, -620.6,  -32.5,      8   15.2,  346.6,  685.3, -605.0,
            -79.2,
294674        9   15.2,  245.0,  654.1, -571.3, -123.5,     10   15.2,  354.2,  685.3, -561.8,
            -163.9,
294675       11   15.2,  453.1,  695.6, -535.1, -199.5,     12   15.2,  538.2,  684.8, -492.2,
            -229.1,
294676       13   15.2,  607.0,  653.2, -434.4, -251.7,     14   15.2,  657.3,  601.7, -363.3,
            -266.7,
294677       15   15.2,  687.6,  532.0, -281.2, -273.5,     16   15.2,  697.1,  446.1, -190.6,
            -272.0,
294678       17   15.2,  685.3,  346.6,  -94.1, -262.3,     18   15.2,  654.1,  245.0,    1.0,
            -244.3,
294679       19   15.2,  685.3,  354.2,  -13.2, -219.1,     20   15.2,  695.6,  453.1,  -27.0,
            -187.3,
294680       21   15.2,  684.8,  538.2,  -40.0, -149.8,     22   15.2,  653.2,  607.0,  -51.8,
            -107.8,
294681       23   15.2,  601.7,  657.3,  -62.0,  -62.4,     24   15.2,  532.0,  687.6,  -70.3,
            -15.2,
294682       25   15.2,  446.1,  697.1,  -76.5,   32.5,     26   15.2,  346.6,  685.3,  -80.3,
            79.2,
294683       27   15.2,  245.0,  654.1,  -82.8,  123.5,     28   15.2,  354.2,  685.3, -123.5,
            163.9,
294684       29   15.2,  453.1,  695.6, -160.5,  199.5,     30   15.2,  538.2,  684.8, -192.6,
            229.1,
294685       31   15.2,  607.0,  653.2, -218.8,  251.7,     32   15.2,  657.3,  601.7, -238.4,
            266.7,
294686       33   15.2,  687.6,  532.0, -250.8,  273.5,     34   15.2,  697.1,  446.1, -255.5,
            272.0,
294687       35   15.2,  685.3,  346.6, -252.5,  262.3,     36   15.2,  654.1,  245.0, -246.0,
            244.3,
294688
294689
294690     SOURCE ID: TRU825
294691      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294692        1   15.2,  685.3,  354.2, -341.7,  223.2,      2   15.2,  695.6,  453.1, -427.4,
            191.2,
294693        3   15.2,  684.8,  538.2, -500.2,  153.4,      4   15.2,  653.2,  607.0, -557.7,
            110.9,
294694        5   15.2,  601.7,  657.3, -598.3,   65.1,      6   15.2,  532.0,  687.6, -620.8,
            17.3,
294695        7   15.2,  446.1,  697.1, -624.4,  -31.0,      8   15.2,  346.6,  685.3, -609.0,
            -78.4,
```

```
294696       9   15.2,  245.0,  654.1, -575.4, -123.4,     10   15.2,  354.2,  685.3, -565.8,
          -164.5,
294697      11   15.2,  453.1,  695.6, -539.0, -200.8,     12   15.2,  538.2,  684.8, -495.8,
          -231.1,
294698      13   15.2,  607.0,  653.2, -437.5, -254.2,     14   15.2,  657.3,  601.7, -366.0,
          -269.7,
294699      15   15.2,  687.6,  532.0, -283.3, -277.0,     16   15.2,  697.1,  446.1, -192.0,
          -275.8,
294700      17   15.2,  685.3,  346.6,  -94.9, -266.3,     18   15.2,  654.1,  245.0,    0.9,
          -248.4,
294701      19   15.2,  685.3,  354.2,  -12.6, -223.2,     20   15.2,  695.6,  453.1,  -25.7,
          -191.2,
294702      21   15.2,  684.8,  538.2,  -38.0, -153.4,     22   15.2,  653.2,  607.0,  -49.2,
          -110.9,
294703      23   15.2,  601.7,  657.3,  -58.9,  -65.1,     24   15.2,  532.0,  687.6,  -66.8,
          -17.3,
294704      25   15.2,  446.1,  697.1,  -72.7,   31.0,     26   15.2,  346.6,  685.3,  -76.3,
          78.4,
294705      27   15.2,  245.0,  654.1,  -78.7,  123.4,     28   15.2,  354.2,  685.3, -119.5,
          164.5,
294706      29   15.2,  453.1,  695.6, -156.6,  200.8,     30   15.2,  538.2,  684.8, -189.0,
          231.1,
294707      31   15.2,  607.0,  653.2, -215.7,  254.2,     32   15.2,  657.3,  601.7, -235.8,
          269.7,
294708      33   15.2,  687.6,  532.0, -248.7,  277.0,     34   15.2,  697.1,  446.1, -254.0,
          275.8,
294709      35   15.2,  685.3,  346.6, -251.7,  266.3,     36   15.2,  654.1,  245.0, -245.9,
          248.4,
294710
294711
294712    SOURCE ID: TRU826
294713     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294714       1   15.2,  685.3,  354.2, -342.4,  226.9,      2   15.2,  695.6,  453.1, -428.8,
          194.7,
294715       3   15.2,  684.8,  538.2, -502.1,  156.6,      4   15.2,  653.2,  607.0, -560.2,
          113.8,
294716       5   15.2,  601.7,  657.3, -601.3,   67.5,      6   15.2,  532.0,  687.6, -624.1,
          19.1,
294717       7   15.2,  446.1,  697.1, -628.0,  -29.8,      8   15.2,  346.6,  685.3, -612.7,
          -77.8,
294718       9   15.2,  245.0,  654.1, -579.2, -123.5,     10   15.2,  354.2,  685.3, -569.5,
          -165.3,
294719      11   15.2,  453.1,  695.6, -542.5, -202.2,     12   15.2,  538.2,  684.8, -499.0,
          -233.0,
294720      13   15.2,  607.0,  653.2, -440.4, -256.8,     14   15.2,  657.3,  601.7, -368.4,
          -272.7,
294721      15   15.2,  687.6,  532.0, -285.1, -280.3,     16   15.2,  697.1,  446.1, -193.2,
          -279.4,
294722      17   15.2,  685.3,  346.6,  -95.5, -270.1,     18   15.2,  654.1,  245.0,    1.0,
          -252.2,
294723      19   15.2,  685.3,  354.2,  -11.8, -226.9,     20   15.2,  695.6,  453.1,  -24.3,
          -194.7,
294724      21   15.2,  684.8,  538.2,  -36.1, -156.6,     22   15.2,  653.2,  607.0,  -46.7,
          -113.8,
294725      23   15.2,  601.7,  657.3,  -55.9,  -67.5,     24   15.2,  532.0,  687.6,  -63.5,
          -19.1,
294726      25   15.2,  446.1,  697.1,  -69.1,   29.8,     26   15.2,  346.6,  685.3,  -72.6,
          77.8,
294727      27   15.2,  245.0,  654.1,  -74.9,  123.5,     28   15.2,  354.2,  685.3, -115.8,
          165.3,
294728      29   15.2,  453.1,  695.6, -153.1,  202.2,     30   15.2,  538.2,  684.8, -185.8,
          233.0,
294729      31   15.2,  607.0,  653.2, -212.8,  256.8,     32   15.2,  657.3,  601.7, -233.4,
          272.7,
294730      33   15.2,  687.6,  532.0, -246.9,  280.3,     34   15.2,  697.1,  446.1, -252.8,
```

279.4,
35 15.2, 685.3, 346.6, -251.1, 270.1, 36 15.2, 654.1, 245.0, -246.0, 252.2,

SOURCE ID: TRU827

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-342.9,	230.9,	2	15.2,	695.6,	453.1,	-430.0,	198.6,
3	15.2,	684.8,	538.2,	-504.0,	160.2,	4	15.2,	653.2,	607.0,	-562.7,	117.0,
5	15.2,	601.7,	657.3,	-604.3,	70.2,	6	15.2,	532.0,	687.6,	-627.6,	21.3,
7	15.2,	446.1,	697.1,	-631.7,	-28.2,	8	15.2,	346.6,	685.3,	-616.7,	-76.9,
9	15.2,	245.0,	654.1,	-583.3,	-123.3,	10	15.2,	354.2,	685.3,	-573.6,	-165.8,
11	15.2,	453.1,	695.6,	-546.4,	-203.5,	12	15.2,	538.2,	684.8,	-502.7,	-234.9,
13	15.2,	607.0,	653.2,	-443.6,	-259.2,	14	15.2,	657.3,	601.7,	-371.1,	-275.7,
15	15.2,	687.6,	532.0,	-287.3,	-283.8,	16	15.2,	697.1,	446.1,	-194.8,	-283.2,
17	15.2,	685.3,	346.6,	-96.4,	-274.1,	18	15.2,	654.1,	245.0,	0.8,	-256.2,
19	15.2,	685.3,	354.2,	-11.3,	-230.9,	20	15.2,	695.6,	453.1,	-23.1,	-198.6,
21	15.2,	684.8,	538.2,	-34.2,	-160.2,	22	15.2,	653.2,	607.0,	-44.2,	-117.0,
23	15.2,	601.7,	657.3,	-52.9,	-70.2,	24	15.2,	532.0,	687.6,	-60.0,	-21.3,
25	15.2,	446.1,	697.1,	-65.3,	28.2,	26	15.2,	346.6,	685.3,	-68.6,	76.9,
27	15.2,	245.0,	654.1,	-70.8,	123.3,	28	15.2,	354.2,	685.3,	-111.7,	165.8,
29	15.2,	453.1,	695.6,	-149.2,	203.5,	30	15.2,	538.2,	684.8,	-182.2,	234.9,
31	15.2,	607.0,	653.2,	-209.6,	259.2,	32	15.2,	657.3,	601.7,	-230.6,	275.7,
33	15.2,	687.6,	532.0,	-244.7,	283.8,	34	15.2,	697.1,	446.1,	-251.3,	283.2,
35	15.2,	685.3,	346.6,	-250.2,	274.1,	36	15.2,	654.1,	245.0,	-245.8,	256.2,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU828

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-343.7,	234.9,	2	15.2,	695.6,	453.1,	-431.5,	202.4,
3	15.2,	684.8,	538.2,	-506.1,	163.7,	4	15.2,	653.2,	607.0,	-565.4,	120.1,
5	15.2,	601.7,	657.3,	-607.5,	72.8,	6	15.2,	532.0,	687.6,	-631.1,	23.3,

```
294768       7   15.2,  446.1,  697.1, -635.6,  -26.9,      8   15.2,  346.6,  685.3, -620.8,
          -76.3,
294769       9   15.2,  245.0,  654.1, -587.4, -123.4,     10   15.2,  354.2,  685.3, -577.6,
          -166.6,
294770      11   15.2,  453.1,  695.6, -550.2, -204.9,     12   15.2,  538.2,  684.8, -506.2,
          -237.0,
294771      13   15.2,  607.0,  653.2, -446.7, -261.9,     14   15.2,  657.3,  601.7, -373.7,
          -278.9,
294772      15   15.2,  687.6,  532.0, -289.3, -287.3,     16   15.2,  697.1,  446.1, -196.1,
          -287.1,
294773      17   15.2,  685.3,  346.6,  -97.0, -278.1,     18   15.2,  654.1,  245.0,    0.9,
          -260.3,
294774      19   15.2,  685.3,  354.2,  -10.5, -234.9,     20   15.2,  695.6,  453.1,  -21.6,
          -202.4,
294775      21   15.2,  684.8,  538.2,  -32.1, -163.7,     22   15.2,  653.2,  607.0,  -41.5,
          -120.1,
294776      23   15.2,  601.7,  657.3,  -49.8,  -72.8,     24   15.2,  532.0,  687.6,  -56.5,
          -23.3,
294777      25   15.2,  446.1,  697.1,  -61.4,   26.9,     26   15.2,  346.6,  685.3,  -64.6,
          76.3,
294778      27   15.2,  245.0,  654.1,  -66.8,  123.4,     28   15.2,  354.2,  685.3, -107.7,
          166.6,
294779      29   15.2,  453.1,  695.6, -145.4,  204.9,     30   15.2,  538.2,  684.8, -178.7,
          237.0,
294780      31   15.2,  607.0,  653.2, -206.5,  261.9,     32   15.2,  657.3,  601.7, -228.1,
          278.9,
294781      33   15.2,  687.6,  532.0, -242.7,  287.3,     34   15.2,  697.1,  446.1, -250.0,
          287.1,
294782      35   15.2,  685.3,  346.6, -249.6,  278.1,     36   15.2,  654.1,  245.0, -245.9,
          260.3,
294783
294784
294785    SOURCE ID: TRU829
294786     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294787       1   15.2,  685.3,  354.2, -344.4,  239.0,      2   15.2,  695.6,  453.1, -432.8,
           206.4,
294788       3   15.2,  684.8,  538.2, -508.1,  167.4,      4   15.2,  653.2,  607.0, -568.0,
           123.3,
294789       5   15.2,  601.7,  657.3, -610.6,   75.5,      6   15.2,  532.0,  687.6, -634.7,
           25.5,
294790       7   15.2,  446.1,  697.1, -639.5,  -25.4,      8   15.2,  346.6,  685.3, -624.8,
           -75.5,
294791       9   15.2,  245.0,  654.1, -591.5, -123.3,     10   15.2,  354.2,  685.3, -581.7,
           -167.2,
294792      11   15.2,  453.1,  695.6, -554.2, -206.3,     12   15.2,  538.2,  684.8, -509.8,
           -239.0,
294793      13   15.2,  607.0,  653.2, -449.9, -264.5,     14   15.2,  657.3,  601.7, -376.4,
           -282.0,
294794      15   15.2,  687.6,  532.0, -291.4, -290.9,     16   15.2,  697.1,  446.1, -197.6,
           -290.9,
294795      17   15.2,  685.3,  346.6,  -97.8, -282.2,     18   15.2,  654.1,  245.0,    0.8,
           -264.5,
294796      19   15.2,  685.3,  354.2,   -9.9, -239.0,     20   15.2,  695.6,  453.1,  -20.3,
           -206.4,
294797      21   15.2,  684.8,  538.2,  -30.1, -167.4,     22   15.2,  653.2,  607.0,  -38.9,
           -123.3,
294798      23   15.2,  601.7,  657.3,  -46.6,  -75.5,     24   15.2,  532.0,  687.6,  -52.9,
           -25.5,
294799      25   15.2,  446.1,  697.1,  -57.6,   25.4,     26   15.2,  346.6,  685.3,  -60.5,
           75.5,
294800      27   15.2,  245.0,  654.1,  -62.6,  123.3,     28   15.2,  354.2,  685.3, -103.6,
           167.2,
294801      29   15.2,  453.1,  695.6, -141.5,  206.3,     30   15.2,  538.2,  684.8, -175.0,
           239.0,
294802      31   15.2,  607.0,  653.2, -203.3,  264.5,     32   15.2,  657.3,  601.7, -225.3,
```

```
          282.0,
294803     33   15.2,  687.6,  532.0, -240.5,  290.9,     34   15.2,  697.1,  446.1, -248.4,
          290.9,
294804     35   15.2,  685.3,  346.6, -248.8,  282.2,     36   15.2,  654.1,  245.0, -245.8,
          264.5,
294805
294806
294807    SOURCE ID: TRU830
294808     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294809       1   15.2,  685.3,  354.2, -347.3,  254.7,      2   15.2,  695.6,  453.1, -438.4,
           221.2,
294810       3   15.2,  684.8,  538.2, -516.2,  181.1,      4   15.2,  653.2,  607.0, -578.4,
           135.4,
294811       5   15.2,  601.7,  657.3, -622.9,   85.7,      6   15.2,  532.0,  687.6, -648.6,
            33.3,
294812       7   15.2,  446.1,  697.1, -654.5,  -20.1,      8   15.2,  346.6,  685.3, -640.5,
           -72.9,
294813       9   15.2,  245.0,  654.1, -607.5, -123.5,     10   15.2,  354.2,  685.3, -597.3,
          -170.2,
294814      11   15.2,  453.1,  695.6, -569.1, -211.9,     12   15.2,  538.2,  684.8, -523.5,
          -247.1,
294815      13   15.2,  607.0,  653.2, -462.0, -274.9,     14   15.2,  657.3,  601.7, -386.5,
          -294.3,
294816      15   15.2,  687.6,  532.0, -299.3, -304.8,     16   15.2,  697.1,  446.1, -202.9,
          -306.0,
294817      17   15.2,  685.3,  346.6, -100.4, -297.9,     18   15.2,  654.1,  245.0,    1.0,
          -280.4,
294818      19   15.2,  685.3,  354.2,   -7.0, -254.7,     20   15.2,  695.6,  453.1,  -14.7,
          -221.2,
294819      21   15.2,  684.8,  538.2,  -22.0, -181.1,     22   15.2,  653.2,  607.0,  -28.6,
          -135.4,
294820      23   15.2,  601.7,  657.3,  -34.3,  -85.7,     24   15.2,  532.0,  687.6,  -39.0,
           -33.3,
294821      25   15.2,  446.1,  697.1,  -42.6,   20.1,     26   15.2,  346.6,  685.3,  -44.8,
            72.9,
294822      27   15.2,  245.0,  654.1,  -46.7,  123.5,     28   15.2,  354.2,  685.3,  -88.0,
           170.2,
294823      29   15.2,  453.1,  695.6, -126.6,  211.9,     30   15.2,  538.2,  684.8, -161.3,
           247.1,
294824      31   15.2,  607.0,  653.2, -191.2,  274.9,     32   15.2,  657.3,  601.7, -215.2,
           294.3,
294825      33   15.2,  687.6,  532.0, -232.7,  304.8,     34   15.2,  697.1,  446.1, -243.2,
           306.0,
294826      35   15.2,  685.3,  346.6, -246.2,  297.9,     36   15.2,  654.1,  245.0, -245.9,
           280.4,
294827
294828
294829    SOURCE ID: TRU831
294830     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294831       1   15.2,  685.3,  354.2, -346.6,  250.7,      2   15.2,  695.6,  453.1, -437.0,
           217.4,
294832       3   15.2,  684.8,  538.2, -514.2,  177.6,      4   15.2,  653.2,  607.0, -575.8,
           132.3,
294833       5   15.2,  601.7,  657.3, -619.8,   83.0,      6   15.2,  532.0,  687.6, -645.0,
            31.2,
294834       7   15.2,  446.1,  697.1, -650.7,  -21.5,      8   15.2,  346.6,  685.3, -636.5,
           -73.6,
294835       9   15.2,  245.0,  654.1, -603.4, -123.5,     10   15.2,  354.2,  685.3, -593.3,
          -169.5,
294836      11   15.2,  453.1,  695.6, -565.2, -210.5,     12   15.2,  538.2,  684.8, -520.0,
          -245.1,
294837      13   15.2,  607.0,  653.2, -458.9, -272.3,     14   15.2,  657.3,  601.7, -383.9,
          -291.2,
294838      15   15.2,  687.6,  532.0, -297.2, -301.2,     16   15.2,  697.1,  446.1, -201.5,
```

```
          -302.1,
294839      17   15.2,  685.3,  346.6,  -99.7, -293.9,     18   15.2,  654.1,  245.0,    1.0,
          -276.3,
294840      19   15.2,  685.3,  354.2,   -7.7, -250.7,     20   15.2,  695.6,  453.1,  -16.1,
          -217.4,
294841      21   15.2,  684.8,  538.2,  -24.0, -177.6,     22   15.2,  653.2,  607.0,  -31.2,
          -132.3,
294842      23   15.2,  601.7,  657.3,  -37.5,  -83.0,     24   15.2,  532.0,  687.6,  -42.6,
          -31.2,
294843      25   15.2,  446.1,  697.1,  -46.4,   21.5,     26   15.2,  346.6,  685.3,  -48.8,
          73.6,
294844      27   15.2,  245.0,  654.1,  -50.8,  123.5,     28   15.2,  354.2,  685.3,  -92.0,
          169.5,
294845      29   15.2,  453.1,  695.6, -130.4,  210.5,     30   15.2,  538.2,  684.8, -164.9,
          245.1,
294846      31   15.2,  607.0,  653.2, -194.3,  272.3,     32   15.2,  657.3,  601.7, -217.8,
          291.2,
294847      33   15.2,  687.6,  532.0, -234.8,  301.2,     34   15.2,  697.1,  446.1, -244.5,
          302.1,
294848      35   15.2,  685.3,  346.6, -246.9,  293.9,     36   15.2,  654.1,  245.0, -245.9,
          276.3,
294849
294850    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
294851     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
294852
                                    PAGE 835
294853     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
294854
294855                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
294856
294857
294858     SOURCE ID: TRU832
294859      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
294860        1   15.2,  685.3,  354.2,  -15.4, -219.4,      2   15.2,  695.6,  453.1,  -29.3,
            -188.0,
294861        3   15.2,  684.8,  538.2,  -42.2, -150.9,      4   15.2,  653.2,  607.0,  -53.9,
            -109.1,
294862        5   15.2,  601.7,  657.3,  -64.0,  -64.1,      6   15.2,  532.0,  687.6,  -72.1,
            -17.2,
294863        7   15.2,  446.1,  697.1,  -78.0,   30.3,      8   15.2,  346.6,  685.3,  -81.6,
            76.8,
294864        9   15.2,  245.0,  654.1,  -83.0,  121.1,     10   15.2,  354.2,  685.3, -123.3,
            161.7,
294865       11   15.2,  453.1,  695.6, -159.9,  197.3,     12   15.2,  538.2,  684.8, -191.6,
          226.9,
294866       13   15.2,  607.0,  653.2, -217.4,  249.6,     14   15.2,  657.3,  601.7, -236.7,
          264.7,
294867       15   15.2,  687.6,  532.0, -248.8,  271.7,     16   15.2,  697.1,  446.1, -253.3,
          270.5,
294868       17   15.2,  685.3,  346.6, -250.2,  261.1,     18   15.2,  654.1,  245.0, -243.6,
          244.1,
294869       19   15.2,  685.3,  354.2, -338.9,  219.4,     20   15.2,  695.6,  453.1, -423.9,
          188.0,
294870       21   15.2,  684.8,  538.2, -496.0,  150.9,     22   15.2,  653.2,  607.0, -553.0,
          109.1,
294871       23   15.2,  601.7,  657.3, -593.3,   64.1,     24   15.2,  532.0,  687.6, -615.5,
          17.2,
294872       25   15.2,  446.1,  697.1, -619.0,  -30.3,     26   15.2,  346.6,  685.3, -603.8,
          -76.8,
294873       27   15.2,  245.0,  654.1, -571.2, -121.1,     28   15.2,  354.2,  685.3, -562.0,
          -161.7,
294874       29   15.2,  453.1,  695.6, -535.8, -197.3,     30   15.2,  538.2,  684.8, -493.2,
```

-226.9,
31 15.2, 607.0, 653.2, -435.8, -249.6, 32 15.2, 657.3, 601.7, -365.0, -264.7,
33 15.2, 687.6, 532.0, -283.2, -271.7, 34 15.2, 697.1, 446.1, -192.7, -270.5,
35 15.2, 685.3, 346.6, -96.5, -261.1, 36 15.2, 654.1, 245.0, -1.4, -244.1,

SOURCE ID: TRU833

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -11.4, -243.3, 2 15.2, 695.6, 453.1, -21.1, -210.8,
3 15.2, 684.8, 538.2, -30.3, -172.0, 4 15.2, 653.2, 607.0, -38.5, -127.9,
5 15.2, 601.7, 657.3, -45.5, -79.9, 6 15.2, 532.0, 687.6, -51.2, -29.5,
7 15.2, 446.1, 697.1, -55.3, 21.8, 8 15.2, 346.6, 685.3, -57.7, 72.5,
9 15.2, 245.0, 654.1, -58.7, 120.9, 10 15.2, 354.2, 685.3, -99.4, 165.8,
11 15.2, 453.1, 695.6, -137.0, 205.4, 12 15.2, 538.2, 684.8, -170.5, 238.8,
13 15.2, 607.0, 653.2, -198.7, 265.0, 14 15.2, 657.3, 601.7, -221.0, 283.1,
15 15.2, 687.6, 532.0, -236.5, 292.6, 16 15.2, 697.1, 446.1, -244.9, 293.2,
17 15.2, 685.3, 346.6, -245.8, 285.0, 18 15.2, 654.1, 245.0, -243.4, 268.4,
19 15.2, 685.3, 354.2, -342.9, 243.3, 20 15.2, 695.6, 453.1, -432.0, 210.8,
21 15.2, 684.8, 538.2, -507.9, 172.0, 22 15.2, 653.2, 607.0, -568.5, 127.9,
23 15.2, 601.7, 657.3, -611.8, 79.9, 24 15.2, 532.0, 687.6, -636.4, 29.5,
25 15.2, 446.1, 697.1, -641.8, -21.8, 26 15.2, 346.6, 685.3, -627.6, -72.5,
27 15.2, 245.0, 654.1, -595.4, -120.9, 28 15.2, 354.2, 685.3, -585.9, -165.8,
29 15.2, 453.1, 695.6, -558.6, -205.4, 30 15.2, 538.2, 684.8, -514.4, -238.8,
31 15.2, 607.0, 653.2, -454.5, -265.0, 32 15.2, 657.3, 601.7, -380.8, -283.1,
33 15.2, 687.6, 532.0, -295.5, -292.6, 34 15.2, 697.1, 446.1, -201.2, -293.2,
35 15.2, 685.3, 346.6, -100.8, -285.0, 36 15.2, 654.1, 245.0, -1.6, -268.4,

SOURCE ID: TRU834

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -12.0, -239.2, 2 15.2, 695.6, 453.1, -22.4, -207.0,
3 15.2, 684.8, 538.2, -32.2, -168.4, 4 15.2, 653.2, 607.0, -41.0, -124.7,
5 15.2, 601.7, 657.3, -48.6, -77.2, 6 15.2, 532.0, 687.6, -54.7, -27.4,
7 15.2, 446.1, 697.1, -59.1, 23.3, 8 15.2, 346.6, 685.3, -61.7, 73.3,
9 15.2, 245.0, 654.1, -62.8, 121.0, 10 15.2, 354.2, 685.3, -103.4, 165.2,
11 15.2, 453.1, 695.6, -140.9, 204.1, 12 15.2, 538.2, 684.8, -174.0, 236.9,
13 15.2, 607.0, 653.2, -201.9, 262.5, 14 15.2, 657.3, 601.7, -223.7,

```
          280.1,
294911      15   15.2,  687.6,  532.0, -238.6,  289.2,     16   15.2,  697.1,  446.1, -246.3,
          289.4,
294912      17   15.2,  685.3,  346.6, -246.6,  281.0,     18   15.2,  654.1,  245.0, -243.5,
          264.3,
294913      19   15.2,  685.3,  354.2, -342.3,  239.2,     20   15.2,  695.6,  453.1, -430.7,
          207.0,
294914      21   15.2,  684.8,  538.2, -506.0,  168.4,     22   15.2,  653.2,  607.0, -565.9,
          124.7,
294915      23   15.2,  601.7,  657.3, -608.7,   77.2,     24   15.2,  532.0,  687.6, -632.9,
          27.4,
294916      25   15.2,  446.1,  697.1, -638.0,  -23.3,     26   15.2,  346.6,  685.3, -623.6,
          -73.3,
294917      27   15.2,  245.0,  654.1, -591.3, -121.0,     28   15.2,  354.2,  685.3, -581.9,
          -165.2,
294918      29   15.2,  453.1,  695.6, -554.8, -204.1,     30   15.2,  538.2,  684.8, -510.8,
          -236.9,
294919      31   15.2,  607.0,  653.2, -451.3, -262.5,     32   15.2,  657.3,  601.7, -378.1,
          -280.1,
294920      33   15.2,  687.6,  532.0, -293.4, -289.2,     34   15.2,  697.1,  446.1, -199.7,
          -289.4,
294921      35   15.2,  685.3,  346.6, -100.0, -281.0,     36   15.2,  654.1,  245.0,   -1.5,
          -264.3,
294922
294923
294924    SOURCE ID: TRU835
294925     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
294926       1   15.2,  685.3,  354.2,  -12.7, -235.5,      2   15.2,  695.6,  453.1,  -23.8,
          -203.4,
294927       3   15.2,  684.8,  538.2,  -34.2, -165.1,      4   15.2,  653.2,  607.0,  -43.5,
          -121.8,
294928       5   15.2,  601.7,  657.3,  -51.5,  -74.8,      6   15.2,  532.0,  687.6,  -58.0,
          -25.6,
294929       7   15.2,  446.1,  697.1,  -62.7,   24.5,      8   15.2,  346.6,  685.3,  -65.5,
          73.8,
294930       9   15.2,  245.0,  654.1,  -66.6,  120.9,     10   15.2,  354.2,  685.3, -107.1,
          164.4,
294931      11   15.2,  453.1,  695.6, -144.4,  202.7,     12   15.2,  538.2,  684.8, -177.3,
          234.9,
294932      13   15.2,  607.0,  653.2, -204.8,  259.9,     14   15.2,  657.3,  601.7, -226.0,
          277.1,
294933      15   15.2,  687.6,  532.0, -240.4,  285.8,     16   15.2,  697.1,  446.1, -247.5,
          285.9,
294934      17   15.2,  685.3,  346.6, -247.1,  277.2,     18   15.2,  654.1,  245.0, -243.4,
          260.5,
294935      19   15.2,  685.3,  354.2, -341.5,  235.5,     20   15.2,  695.6,  453.1, -429.3,
          203.4,
294936      21   15.2,  684.8,  538.2, -504.0,  165.1,     22   15.2,  653.2,  607.0, -563.4,
          121.8,
294937      23   15.2,  601.7,  657.3, -605.7,   74.8,     24   15.2,  532.0,  687.6, -629.6,
          25.6,
294938      25   15.2,  446.1,  697.1, -634.4,  -24.5,     26   15.2,  346.6,  685.3, -619.9,
          -73.8,
294939      27   15.2,  245.0,  654.1, -587.6, -120.9,     28   15.2,  354.2,  685.3, -578.2,
          -164.4,
294940      29   15.2,  453.1,  695.6, -551.2, -202.7,     30   15.2,  538.2,  684.8, -507.6,
          -234.9,
294941      31   15.2,  607.0,  653.2, -448.4, -259.9,     32   15.2,  657.3,  601.7, -375.7,
          -277.1,
294942      33   15.2,  687.6,  532.0, -291.6, -285.8,     34   15.2,  697.1,  446.1, -198.5,
          -285.9,
294943      35   15.2,  685.3,  346.6,  -99.5, -277.2,     36   15.2,  654.1,  245.0,   -1.6,
          -260.5,
294944
294945    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU836

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-13.2,	-231.5,	2	15.2,	695.6,	453.1,	-25.1,	-199.5,
3	15.2,	684.8,	538.2,	-36.1,	-161.5,	4	15.2,	653.2,	607.0,	-46.0,	-118.6,
5	15.2,	601.7,	657.3,	-54.5,	-72.1,	6	15.2,	532.0,	687.6,	-61.4,	-23.4,
7	15.2,	446.1,	697.1,	-66.4,	26.1,	8	15.2,	346.6,	685.3,	-69.4,	74.7,
9	15.2,	245.0,	654.1,	-70.7,	121.1,	10	15.2,	354.2,	685.3,	-111.2,	163.9,
11	15.2,	453.1,	695.6,	-148.3,	201.5,	12	15.2,	538.2,	684.8,	-180.9,	233.0,
13	15.2,	607.0,	653.2,	-208.0,	257.5,	14	15.2,	657.3,	601.7,	-228.8,	274.1,
15	15.2,	687.6,	532.0,	-242.6,	282.4,	16	15.2,	697.1,	446.1,	-249.1,	282.1,
17	15.2,	685.3,	346.6,	-248.0,	273.2,	18	15.2,	654.1,	245.0,	-243.6,	256.4,
19	15.2,	685.3,	354.2,	-341.0,	231.5,	20	15.2,	695.6,	453.1,	-428.1,	199.5,
21	15.2,	684.8,	538.2,	-502.1,	161.5,	22	15.2,	653.2,	607.0,	-561.0,	118.6,
23	15.2,	601.7,	657.3,	-602.7,	72.1,	24	15.2,	532.0,	687.6,	-626.2,	23.4,
25	15.2,	446.1,	697.1,	-630.6,	-26.1,	26	15.2,	346.6,	685.3,	-615.9,	-74.7,
27	15.2,	245.0,	654.1,	-583.5,	-121.1,	28	15.2,	354.2,	685.3,	-574.1,	-163.9,
29	15.2,	453.1,	695.6,	-547.3,	-201.5,	30	15.2,	538.2,	684.8,	-503.9,	-233.0,
31	15.2,	607.0,	653.2,	-445.2,	-257.5,	32	15.2,	657.3,	601.7,	-372.9,	-274.1,
33	15.2,	687.6,	532.0,	-289.3,	-282.4,	34	15.2,	697.1,	446.1,	-197.0,	-282.1,
35	15.2,	685.3,	346.6,	-98.6,	-273.2,	36	15.2,	654.1,	245.0,	-1.4,	-256.4,

SOURCE ID: TRU837

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-14.1,	-227.5,	2	15.2,	695.6,	453.1,	-26.5,	-195.7,
3	15.2,	684.8,	538.2,	-38.2,	-158.0,	4	15.2,	653.2,	607.0,	-48.7,	-115.5,
5	15.2,	601.7,	657.3,	-57.7,	-69.5,	6	15.2,	532.0,	687.6,	-65.0,	-21.4,
7	15.2,	446.1,	697.1,	-70.3,	27.4,	8	15.2,	346.6,	685.3,	-73.5,	75.3,
9	15.2,	245.0,	654.1,	-74.7,	121.0,	10	15.2,	354.2,	685.3,	-115.2,	163.1,
11	15.2,	453.1,	695.6,	-152.1,	200.0,	12	15.2,	538.2,	684.8,	-184.4,	

230.9,
294983 13 15.2, 607.0, 653.2, -211.1, 254.8, 14 15.2, 657.3, 601.7, -231.4,
270.9,
294984 15 15.2, 687.6, 532.0, -244.6, 278.8, 16 15.2, 697.1, 446.1, -250.4,
278.2,
294985 17 15.2, 685.3, 346.6, -248.6, 269.2, 18 15.2, 654.1, 245.0, -243.5,
252.3,
294986 19 15.2, 685.3, 354.2, -340.2, 227.5, 20 15.2, 695.6, 453.1, -426.6,
195.7,
294987 21 15.2, 684.8, 538.2, -500.0, 158.0, 22 15.2, 653.2, 607.0, -558.3,
115.5,
294988 23 15.2, 601.7, 657.3, -599.5, 69.5, 24 15.2, 532.0, 687.6, -622.6,
21.4,
294989 25 15.2, 446.1, 697.1, -626.8, -27.4, 26 15.2, 346.6, 685.3, -611.9,
-75.3,
294990 27 15.2, 245.0, 654.1, -579.4, -121.0, 28 15.2, 354.2, 685.3, -570.1,
-163.1,
294991 29 15.2, 453.1, 695.6, -543.5, -200.0, 30 15.2, 538.2, 684.8, -500.4,
-230.9,
294992 31 15.2, 607.0, 653.2, -442.1, -254.8, 32 15.2, 657.3, 601.7, -370.4,
-270.9,
294993 33 15.2, 687.6, 532.0, -287.4, -278.8, 34 15.2, 697.1, 446.1, -195.7,
-278.2,
294994 35 15.2, 685.3, 346.6, -98.0, -269.2, 36 15.2, 654.1, 245.0, -1.5,
-252.3,
294995
294996
294997 SOURCE ID: TRU838
294998 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
294999 1 15.2, 685.3, 354.2, -14.7, -223.4, 2 15.2, 695.6, 453.1, -27.9,
-191.8,
295000 3 15.2, 684.8, 538.2, -40.2, -154.4, 4 15.2, 653.2, 607.0, -51.3,
-112.3,
295001 5 15.2, 601.7, 657.3, -60.9, -66.8, 6 15.2, 532.0, 687.6, -68.6,
-19.2,
295002 7 15.2, 446.1, 697.1, -74.2, 28.9, 8 15.2, 346.6, 685.3, -77.5,
76.1,
295003 9 15.2, 245.0, 654.1, -78.9, 121.1, 10 15.2, 354.2, 685.3, -119.3,
162.4,
295004 11 15.2, 453.1, 695.6, -156.0, 198.7, 12 15.2, 538.2, 684.8, -188.0,
228.9,
295005 13 15.2, 607.0, 653.2, -214.3, 252.2, 14 15.2, 657.3, 601.7, -234.1,
267.8,
295006 15 15.2, 687.6, 532.0, -246.8, 275.2, 16 15.2, 697.1, 446.1, -251.9,
274.3,
295007 17 15.2, 685.3, 346.6, -249.5, 265.1, 18 15.2, 654.1, 245.0, -243.6,
248.2,
295008 19 15.2, 685.3, 354.2, -339.6, 223.4, 20 15.2, 695.6, 453.1, -425.2,
191.8,
295009 21 15.2, 684.8, 538.2, -498.0, 154.4, 22 15.2, 653.2, 607.0, -555.7,
112.3,
295010 23 15.2, 601.7, 657.3, -596.4, 66.8, 24 15.2, 532.0, 687.6, -619.0,
19.2,
295011 25 15.2, 446.1, 697.1, -622.9, -28.9, 26 15.2, 346.6, 685.3, -607.8,
-76.1,
295012 27 15.2, 245.0, 654.1, -575.2, -121.1, 28 15.2, 354.2, 685.3, -566.0,
-162.4,
295013 29 15.2, 453.1, 695.6, -539.6, -198.7, 30 15.2, 538.2, 684.8, -496.8,
-228.9,
295014 31 15.2, 607.0, 653.2, -438.9, -252.2, 32 15.2, 657.3, 601.7, -367.6,
-267.8,
295015 33 15.2, 687.6, 532.0, -285.2, -275.2, 34 15.2, 697.1, 446.1, -194.1,
-274.3,
295016 35 15.2, 685.3, 346.6, -97.2, -265.1, 36 15.2, 654.1, 245.0, -1.4,
-248.2,

```
295017
295018
295019    SOURCE ID: TRU839
295020     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295021       1   15.2,  685.3,  354.2,   -9.4, -250.3,      2   15.2,  695.6,  453.1,  -18.0,
             -217.4,
295022       3   15.2,  684.8,  538.2,  -26.1, -177.9,      4   15.2,  653.2,  607.0,  -33.3,
             -133.0,
295023       5   15.2,  601.7,  657.3,  -39.5,  -84.0,      6   15.2,  532.0,  687.6,  -44.5,
             -32.5,
295024       7   15.2,  446.1,  697.1,  -48.2,   20.0,      8   15.2,  346.6,  685.3,  -50.4,
             71.8,
295025       9   15.2,  245.0,  654.1,  -51.4,  121.5,     10   15.2,  354.2,  685.3,  -92.3,
             167.7,
295026      11   15.2,  453.1,  695.6, -130.4,  208.5,     12   15.2,  538.2,  684.8, -164.5,
             243.1,
295027      13   15.2,  607.0,  653.2, -193.6,  270.2,     14   15.2,  657.3,  601.7, -216.8,
             289.1,
295028      15   15.2,  687.6,  532.0, -233.5,  299.3,     16   15.2,  697.1,  446.1, -243.0,
             300.3,
295029      17   15.2,  685.3,  346.6, -245.2,  292.2,     18   15.2,  654.1,  245.0, -244.0,
             275.6,
295030      19   15.2,  685.3,  354.2, -344.8,  250.3,     20   15.2,  695.6,  453.1, -435.1,
             217.4,
295031      21   15.2,  684.8,  538.2, -512.2,  177.9,     22   15.2,  653.2,  607.0, -573.7,
             133.0,
295032      23   15.2,  601.7,  657.3, -617.8,   84.0,     24   15.2,  532.0,  687.6, -643.1,
             32.5,
295033      25   15.2,  446.1,  697.1, -648.8,  -20.0,     26   15.2,  346.6,  685.3, -634.9,
             -71.8,
295034      27   15.2,  245.0,  654.1, -602.7, -121.5,     28   15.2,  354.2,  685.3, -593.0,
             -167.7,
295035      29   15.2,  453.1,  695.6, -565.2, -208.5,     30   15.2,  538.2,  684.8, -520.3,
             -243.1,
295036      31   15.2,  607.0,  653.2, -459.6, -270.2,     32   15.2,  657.3,  601.7, -384.9,
             -289.1,
295037      33   15.2,  687.6,  532.0, -298.5, -299.3,     34   15.2,  697.1,  446.1, -203.1,
             -300.3,
295038      35   15.2,  685.3,  346.6, -101.5, -292.2,     36   15.2,  654.1,  245.0,   -0.9,
             -275.6,
295039
295040    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
295041     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
295042
                                    PAGE 837
295043     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
295044
295045                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
295046
295047
295048     SOURCE ID: TRU840
295049     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295050       1   15.2,  685.3,  354.2, -109.2,  296.5,      2   15.2,  695.6,  453.1, -211.2,
             303.8,
295051       3   15.2,  684.8,  538.2, -306.8,  301.8,      4   15.2,  653.2,  607.0, -393.1,
             290.7,
295052       5   15.2,  601.7,  657.3, -467.4,  270.7,      6   15.2,  532.0,  687.6, -527.6,
             242.6,
295053       7   15.2,  446.1,  697.1, -571.7,  207.0,      8   15.2,  346.6,  685.3, -598.4,
             165.2,
295054       9   15.2,  245.0,  654.1, -607.3,  118.3,     10   15.2,  354.2,  685.3, -639.2,
```

67.9,
295055 11 15.2, 453.1, 695.6, -651.6, 15.4, 12 15.2, 538.2, 684.8, -644.2, -37.7,
295056 13 15.2, 607.0, 653.2, -617.3, -89.6, 14 15.2, 657.3, 601.7, -571.6, -138.8,
295057 15 15.2, 687.6, 532.0, -508.6, -183.8, 16 15.2, 697.1, 446.1, -430.0, -223.2,
295058 17 15.2, 685.3, 346.6, -338.4, -255.8, 18 15.2, 654.1, 245.0, -240.8, -280.2,
295059 19 15.2, 685.3, 354.2, -245.1, -296.5, 20 15.2, 695.6, 453.1, -241.9, -303.8,
295060 21 15.2, 684.8, 538.2, -231.4, -301.8, 22 15.2, 653.2, 607.0, -213.9, -290.7,
295061 23 15.2, 601.7, 657.3, -189.8, -270.7, 24 15.2, 532.0, 687.6, -160.0, -242.6,
295062 25 15.2, 446.1, 697.1, -125.4, -207.0, 26 15.2, 346.6, 685.3, -86.9, -165.2,
295063 27 15.2, 245.0, 654.1, -46.8, -118.3, 28 15.2, 354.2, 685.3, -46.1, -67.9,
295064 29 15.2, 453.1, 695.6, -44.0, -15.4, 30 15.2, 538.2, 684.8, -40.6, 37.7,
295065 31 15.2, 607.0, 653.2, -35.9, 89.6, 32 15.2, 657.3, 601.7, -30.1, 138.8,
295066 33 15.2, 687.6, 532.0, -23.4, 183.8, 34 15.2, 697.1, 446.1, -16.0, 223.2,
295067 35 15.2, 685.3, 346.6, -8.2, 255.8, 36 15.2, 654.1, 245.0, -4.2, 280.2,
295068
295069
295070 SOURCE ID: TRU841
295071 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
295072 1 15.2, 685.3, 354.2, -8.7, -254.4, 2 15.2, 695.6, 453.1, -16.6, -221.3,
295073 3 15.2, 684.8, 538.2, -24.0, -181.5, 4 15.2, 653.2, 607.0, -30.7, -136.1,
295074 5 15.2, 601.7, 657.3, -36.4, -86.7, 6 15.2, 532.0, 687.6, -41.0, -34.6,
295075 7 15.2, 446.1, 697.1, -44.4, 18.6, 8 15.2, 346.6, 685.3, -46.4, 71.1,
295076 9 15.2, 245.0, 654.1, -47.4, 121.5, 10 15.2, 354.2, 685.3, -88.3, 168.4,
295077 11 15.2, 453.1, 695.6, -126.5, 209.9, 12 15.2, 538.2, 684.8, -161.0, 245.1,
295078 13 15.2, 607.0, 653.2, -190.5, 272.8, 14 15.2, 657.3, 601.7, -214.2, 292.2,
295079 15 15.2, 687.6, 532.0, -231.4, 302.8, 16 15.2, 697.1, 446.1, -241.6, 304.1,
295080 17 15.2, 685.3, 346.6, -244.4, 296.2, 18 15.2, 654.1, 245.0, -244.0, 279.7,
295081 19 15.2, 685.3, 354.2, -345.5, 254.4, 20 15.2, 695.6, 453.1, -436.5, 221.3,
295082 21 15.2, 684.8, 538.2, -514.2, 181.5, 22 15.2, 653.2, 607.0, -576.3, 136.1,
295083 23 15.2, 601.7, 657.3, -620.9, 86.7, 24 15.2, 532.0, 687.6, -646.6, 34.6,
295084 25 15.2, 446.1, 697.1, -652.7, -18.6, 26 15.2, 346.6, 685.3, -638.9, -71.1,
295085 27 15.2, 245.0, 654.1, -606.8, -121.5, 28 15.2, 354.2, 685.3, -597.0, -168.4,
295086 29 15.2, 453.1, 695.6, -569.1, -209.9, 30 15.2, 538.2, 684.8, -523.9, -245.1,
295087 31 15.2, 607.0, 653.2, -462.7, -272.8, 32 15.2, 657.3, 601.7, -387.5, -292.2,
295088 33 15.2, 687.6, 532.0, -300.6, -302.8, 34 15.2, 697.1, 446.1, -204.5, -304.1,

```
295089      35   15.2,  685.3,  346.6, -102.2, -296.2,     36   15.2,  654.1,  245.0,   -0.9,
           -279.7,
295090
295091
295092    SOURCE ID: TRU842
295093     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295094       1   15.2,  685.3,  354.2,  -20.6, -187.8,      2   15.2,  695.6,  453.1,  -39.9,
            -157.8,
295095       3   15.2,  684.8,  538.2,  -57.9, -123.0,      4   15.2,  653.2,  607.0,  -74.2,
            -84.5,
295096       5   15.2,  601.7,  657.3,  -88.2,  -43.3,      6   15.2,  532.0,  687.6,  -99.6,
            -0.9,
295097       7   15.2,  446.1,  697.1, -107.9,   41.5,      8   15.2,  346.6,  685.3, -113.0,
             82.7,
295098       9   15.2,  245.0,  654.1, -114.9,  121.4,     10   15.2,  354.2,  685.3, -154.8,
            156.5,
295099      11   15.2,  453.1,  695.6, -190.0,  186.7,     12   15.2,  538.2,  684.8, -219.4,
            211.2,
295100      13   15.2,  607.0,  653.2, -242.1,  229.3,     14   15.2,  657.3,  601.7, -257.5,
            240.4,
295101      15   15.2,  687.6,  532.0, -265.1,  244.2,     16   15.2,  697.1,  446.1, -264.6,
            240.6,
295102      17   15.2,  685.3,  346.6, -256.1,  229.7,     18   15.2,  654.1,  245.0, -243.9,
            212.1,
295103      19   15.2,  685.3,  354.2, -333.7,  187.8,     20   15.2,  695.6,  453.1, -413.3,
            157.8,
295104      21   15.2,  684.8,  538.2, -480.3,  123.0,     22   15.2,  653.2,  607.0, -532.8,
             84.5,
295105      23   15.2,  601.7,  657.3, -569.0,   43.3,     24   15.2,  532.0,  687.6, -588.0,
             0.9,
295106      25   15.2,  446.1,  697.1, -589.1,  -41.5,     26   15.2,  346.6,  685.3, -572.3,
            -82.7,
295107      27   15.2,  245.0,  654.1, -539.2, -121.4,     28   15.2,  354.2,  685.3, -530.5,
            -156.5,
295108      29   15.2,  453.1,  695.6, -505.6, -186.7,     30   15.2,  538.2,  684.8, -465.4,
            -211.2,
295109      31   15.2,  607.0,  653.2, -411.1, -229.3,     32   15.2,  657.3,  601.7, -344.2,
            -240.4,
295110      33   15.2,  687.6,  532.0, -266.9, -244.2,     34   15.2,  697.1,  446.1, -181.5,
            -240.6,
295111      35   15.2,  685.3,  346.6,  -90.6, -229.7,     36   15.2,  654.1,  245.0,   -1.1,
            -212.1,
295112
295113
295114    SOURCE ID: TRU843
295115     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295116       1   15.2,  685.3,  354.2,  -16.6, -211.8,      2   15.2,  695.6,  453.1,  -31.7,
            -180.7,
295117       3   15.2,  684.8,  538.2,  -45.9, -144.1,      4   15.2,  653.2,  607.0,  -58.7,
            -103.1,
295118       5   15.2,  601.7,  657.3,  -69.8,  -59.1,      6   15.2,  532.0,  687.6,  -78.7,
            -13.2,
295119       7   15.2,  446.1,  697.1,  -85.2,   33.1,      8   15.2,  346.6,  685.3,  -89.1,
             78.3,
295120       9   15.2,  245.0,  654.1,  -90.7,  121.2,     10   15.2,  354.2,  685.3, -130.9,
            160.6,
295121      11   15.2,  453.1,  695.6, -167.1,  194.8,     12   15.2,  538.2,  684.8, -198.3,
            223.2,
295122      13   15.2,  607.0,  653.2, -223.4,  244.7,     14   15.2,  657.3,  601.7, -241.8,
            258.9,
295123      15   15.2,  687.6,  532.0, -252.8,  265.1,     16   15.2,  697.1,  446.1, -256.1,
            263.3,
295124      17   15.2,  685.3,  346.6, -251.7,  253.6,     18   15.2,  654.1,  245.0, -243.7,
            236.4,
```

```
295125      19   15.2,  685.3,  354.2, -337.7,  211.8,     20   15.2,  695.6,  453.1, -421.4,
            180.7,
295126      21   15.2,  684.8,  538.2, -492.3,  144.1,     22   15.2,  653.2,  607.0, -548.2,
            103.1,
295127      23   15.2,  601.7,  657.3, -587.5,   59.1,     24   15.2,  532.0,  687.6, -608.9,
            13.2,
295128      25   15.2,  446.1,  697.1, -611.9,  -33.1,     26   15.2,  346.6,  685.3, -596.2,
            -78.3,
295129      27   15.2,  245.0,  654.1, -563.5, -121.2,     28   15.2,  354.2,  685.3, -554.4,
            -160.6,
295130      29   15.2,  453.1,  695.6, -528.5, -194.8,     30   15.2,  538.2,  684.8, -486.5,
            -223.2,
295131      31   15.2,  607.0,  653.2, -429.8, -244.7,     32   15.2,  657.3,  601.7, -359.9,
            -258.9,
295132      33   15.2,  687.6,  532.0, -279.2, -265.1,     34   15.2,  697.1,  446.1, -190.0,
            -263.3,
295133      35   15.2,  685.3,  346.6,  -95.0, -253.6,     36   15.2,  654.1,  245.0,   -1.2,
            -236.4,
295134
295135   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
295136    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
295137
                                      PAGE 838
295138    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
295139
295140                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
295141
295142
295143    SOURCE ID: TRU844
295144     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295145       1   15.2,  685.3,  354.2,  -17.2, -207.7,      2   15.2,  695.6,  453.1,  -33.0,
            -176.8,
295146       3   15.2,  684.8,  538.2,  -47.9, -140.5,      4   15.2,  653.2,  607.0,  -61.3,
            -100.0,
295147       5   15.2,  601.7,  657.3,  -72.8,  -56.4,      6   15.2,  532.0,  687.6,  -82.1,
            -11.1,
295148       7   15.2,  446.1,  697.1,  -89.0,   34.6,      8   15.2,  346.6,  685.3,  -93.1,
            79.1,
295149       9   15.2,  245.0,  654.1,  -94.8,  121.3,     10   15.2,  354.2,  685.3, -134.9,
            159.9,
295150      11   15.2,  453.1,  695.6, -171.0,  193.5,     12   15.2,  538.2,  684.8, -201.9,
            221.2,
295151      13   15.2,  607.0,  653.2, -226.6,  242.2,     14   15.2,  657.3,  601.7, -244.5,
            255.8,
295152      15   15.2,  687.6,  532.0, -254.9,  261.7,     16   15.2,  697.1,  446.1, -257.6,
            259.6,
295153      17   15.2,  685.3,  346.6, -252.5,  249.6,     18   15.2,  654.1,  245.0, -243.8,
            232.3,
295154      19   15.2,  685.3,  354.2, -337.1,  207.7,     20   15.2,  695.6,  453.1, -420.1,
            176.8,
295155      21   15.2,  684.8,  538.2, -490.3,  140.5,     22   15.2,  653.2,  607.0, -545.7,
            100.0,
295156      23   15.2,  601.7,  657.3, -584.4,   56.4,     24   15.2,  532.0,  687.6, -605.5,
            11.1,
295157      25   15.2,  446.1,  697.1, -608.1,  -34.6,     26   15.2,  346.6,  685.3, -592.2,
            -79.1,
295158      27   15.2,  245.0,  654.1, -559.4, -121.3,     28   15.2,  354.2,  685.3, -550.4,
            -159.9,
295159      29   15.2,  453.1,  695.6, -524.6, -193.5,     30   15.2,  538.2,  684.8, -482.9,
            -221.2,
295160      31   15.2,  607.0,  653.2, -426.6, -242.2,     32   15.2,  657.3,  601.7, -357.2,
            -255.8,
```

```
295161      33   15.2,  687.6,  532.0, -277.1, -261.7,     34   15.2,  697.1,  446.1, -188.5,
            -259.6,
295162      35   15.2,  685.3,  346.6,  -94.1, -249.6,     36   15.2,  654.1,  245.0,   -1.2,
            -232.3,
295163
295164
295165    SOURCE ID: TRU845
295166     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295167      1   15.2,  685.3,  354.2,  -17.9, -204.0,      2   15.2,  695.6,  453.1,  -34.4,
            -173.3,
295168      3   15.2,  684.8,  538.2,  -49.9, -137.3,      4   15.2,  653.2,  607.0,  -63.8,
            -97.1,
295169      5   15.2,  601.7,  657.3,  -75.8,  -54.0,      6   15.2,  532.0,  687.6,  -85.5,
            -9.3,
295170      7   15.2,  446.1,  697.1,  -92.6,   35.8,      8   15.2,  346.6,  685.3,  -96.9,
            79.7,
295171      9   15.2,  245.0,  654.1,  -98.5,  121.2,     10   15.2,  354.2,  685.3, -138.7,
            159.2,
295172     11   15.2,  453.1,  695.6, -174.5,  192.1,     12   15.2,  538.2,  684.8, -205.1,
            219.2,
295173     13   15.2,  607.0,  653.2, -229.5,  239.7,     14   15.2,  657.3,  601.7, -246.9,
            252.8,
295174     15   15.2,  687.6,  532.0, -256.7,  258.3,     16   15.2,  697.1,  446.1, -258.8,
            256.0,
295175     17   15.2,  685.3,  346.6, -253.0,  245.8,     18   15.2,  654.1,  245.0, -243.7,
            228.5,
295176     19   15.2,  685.3,  354.2, -336.3,  204.0,     20   15.2,  695.6,  453.1, -418.7,
            173.3,
295177     21   15.2,  684.8,  538.2, -488.4,  137.3,     22   15.2,  653.2,  607.0, -543.2,
            97.1,
295178     23   15.2,  601.7,  657.3, -581.5,   54.0,     24   15.2,  532.0,  687.6, -602.1,
            9.3,
295179     25   15.2,  446.1,  697.1, -604.5,  -35.8,     26   15.2,  346.6,  685.3, -588.5,
            -79.7,
295180     27   15.2,  245.0,  654.1, -555.6, -121.2,     28   15.2,  354.2,  685.3, -546.6,
            -159.2,
295181     29   15.2,  453.1,  695.6, -521.1, -192.1,     30   15.2,  538.2,  684.8, -479.7,
            -219.2,
295182     31   15.2,  607.0,  653.2, -423.7, -239.7,     32   15.2,  657.3,  601.7, -354.9,
            -252.8,
295183     33   15.2,  687.6,  532.0, -275.2, -258.3,     34   15.2,  697.1,  446.1, -187.3,
            -256.0,
295184     35   15.2,  685.3,  346.6,  -93.6, -245.8,     36   15.2,  654.1,  245.0,   -1.2,
            -228.5,
295185
295186
295187    SOURCE ID: TRU846
295188     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295189      1   15.2,  685.3,  354.2,  -18.5, -200.0,      2   15.2,  695.6,  453.1,  -35.6,
            -169.4,
295190      3   15.2,  684.8,  538.2,  -51.8, -133.7,      4   15.2,  653.2,  607.0,  -66.3,
            -93.9,
295191      5   15.2,  601.7,  657.3,  -78.8,  -51.2,      6   15.2,  532.0,  687.6,  -88.9,
            -7.1,
295192      7   15.2,  446.1,  697.1,  -96.3,   37.3,      8   15.2,  346.6,  685.3, -100.8,
            80.6,
295193      9   15.2,  245.0,  654.1, -102.6,  121.4,     10   15.2,  354.2,  685.3, -142.7,
            158.7,
295194     11   15.2,  453.1,  695.6, -178.4,  190.9,     12   15.2,  538.2,  684.8, -208.8,
            217.4,
295195     13   15.2,  607.0,  653.2, -232.7,  237.2,     14   15.2,  657.3,  601.7, -249.6,
            249.8,
295196     15   15.2,  687.6,  532.0, -258.9,  254.9,     16   15.2,  697.1,  446.1, -260.4,
            252.2,
```

```
295197      17   15.2,  685.3,  346.6, -253.9,  241.8,     18   15.2,  654.1,  245.0, -243.9,
            224.4,
295198      19   15.2,  685.3,  354.2, -335.8,  200.0,     20   15.2,  695.6,  453.1, -417.5,
            169.4,
295199      21   15.2,  684.8,  538.2, -486.5,  133.7,     22   15.2,  653.2,  607.0, -540.7,
            93.9,
295200      23   15.2,  601.7,  657.3, -578.5,   51.2,     24   15.2,  532.0,  687.6, -598.7,
            7.1,
295201      25   15.2,  446.1,  697.1, -600.7,  -37.3,     26   15.2,  346.6,  685.3, -584.5,
            -80.6,
295202      27   15.2,  245.0,  654.1, -551.5, -121.4,     28   15.2,  354.2,  685.3, -542.6,
            -158.7,
295203      29   15.2,  453.1,  695.6, -517.2, -190.9,     30   15.2,  538.2,  684.8, -476.1,
            -217.4,
295204      31   15.2,  607.0,  653.2, -420.5, -237.2,     32   15.2,  657.3,  601.7, -352.1,
            -249.8,
295205      33   15.2,  687.6,  532.0, -273.1, -254.9,     34   15.2,  697.1,  446.1, -185.7,
            -252.2,
295206      35   15.2,  685.3,  346.6,  -92.7, -241.8,     36   15.2,  654.1,  245.0,   -1.1,
            -224.4,
295207
295208
295209    SOURCE ID: TRU847
295210     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295211      1   15.2,  685.3,  354.2,  -19.3, -196.0,      2   15.2,  695.6,  453.1,  -37.1,
            -165.6,
295212      3   15.2,  684.8,  538.2,  -53.9, -130.2,      4   15.2,  653.2,  607.0,  -69.0,
            -90.8,
295213      5   15.2,  601.7,  657.3,  -82.0,  -48.7,      6   15.2,  532.0,  687.6,  -92.5,
            -5.1,
295214      7   15.2,  446.1,  697.1, -100.2,   38.6,      8   15.2,  346.6,  685.3, -104.9,
            81.2,
295215      9   15.2,  245.0,  654.1, -106.7,  121.3,     10   15.2,  354.2,  685.3, -146.7,
            157.9,
295216     11   15.2,  453.1,  695.6, -182.2,  189.4,     12   15.2,  538.2,  684.8, -212.2,
            215.2,
295217     13   15.2,  607.0,  653.2, -235.8,  234.5,     14   15.2,  657.3,  601.7, -252.2,
            246.7,
295218     15   15.2,  687.6,  532.0, -260.9,  251.3,     16   15.2,  697.1,  446.1, -261.7,
            248.3,
295219     17   15.2,  685.3,  346.6, -254.5,  237.8,     18   15.2,  654.1,  245.0, -243.8,
            220.4,
295220     19   15.2,  685.3,  354.2, -335.0,  196.0,     20   15.2,  695.6,  453.1, -416.0,
            165.6,
295221     21   15.2,  684.8,  538.2, -484.4,  130.2,     22   15.2,  653.2,  607.0, -538.0,
            90.8,
295222     23   15.2,  601.7,  657.3, -575.3,   48.7,     24   15.2,  532.0,  687.6, -595.1,
            5.1,
295223     25   15.2,  446.1,  697.1, -596.8,  -38.6,     26   15.2,  346.6,  685.3, -580.4,
            -81.2,
295224     27   15.2,  245.0,  654.1, -547.4, -121.3,     28   15.2,  354.2,  685.3, -538.6,
            -157.9,
295225     29   15.2,  453.1,  695.6, -513.4, -189.4,     30   15.2,  538.2,  684.8, -472.6,
            -215.2,
295226     31   15.2,  607.0,  653.2, -417.4, -234.5,     32   15.2,  657.3,  601.7, -349.6,
            -246.7,
295227     33   15.2,  687.6,  532.0, -271.1, -251.3,     34   15.2,  697.1,  446.1, -184.4,
            -248.3,
295228     35   15.2,  685.3,  346.6,  -92.1, -237.8,     36   15.2,  654.1,  245.0,   -1.2,
            -220.4,
295229
295230    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
295231     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU848

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-19.9,	-191.8,	2	15.2,	695.6,	453.1,	-38.5,	-161.6,
3	15.2,	684.8,	538.2,	-55.9,	-126.5,	4	15.2,	653.2,	607.0,	-71.6,	-87.6,
5	15.2,	601.7,	657.3,	-85.1,	-46.0,	6	15.2,	532.0,	687.6,	-96.1,	-2.9,
7	15.2,	446.1,	697.1,	-104.1,	40.2,	8	15.2,	346.6,	685.3,	-109.0,	82.0,
9	15.2,	245.0,	654.1,	-110.9,	121.4,	10	15.2,	354.2,	685.3,	-150.8,	157.2,
11	15.2,	453.1,	695.6,	-186.2,	188.1,	12	15.2,	538.2,	684.8,	-215.9,	213.2,
13	15.2,	607.0,	653.2,	-239.0,	231.9,	14	15.2,	657.3,	601.7,	-254.9,	243.5,
15	15.2,	687.6,	532.0,	-263.1,	247.7,	16	15.2,	697.1,	446.1,	-263.2,	244.4,
17	15.2,	685.3,	346.6,	-255.3,	233.7,	18	15.2,	654.1,	245.0,	-243.9,	216.2,
19	15.2,	685.3,	354.2,	-334.4,	191.8,	20	15.2,	695.6,	453.1,	-414.7,	161.6,
21	15.2,	684.8,	538.2,	-482.3,	126.5,	22	15.2,	653.2,	607.0,	-535.4,	87.6,
23	15.2,	601.7,	657.3,	-572.2,	46.0,	24	15.2,	532.0,	687.6,	-591.5,	2.9,
25	15.2,	446.1,	697.1,	-593.0,	-40.2,	26	15.2,	346.6,	685.3,	-576.3,	-82.0,
27	15.2,	245.0,	654.1,	-543.3,	-121.4,	28	15.2,	354.2,	685.3,	-534.5,	-157.2,
29	15.2,	453.1,	695.6,	-509.4,	-188.1,	30	15.2,	538.2,	684.8,	-468.9,	-213.2,
31	15.2,	607.0,	653.2,	-414.2,	-231.9,	32	15.2,	657.3,	601.7,	-346.8,	-243.5,
33	15.2,	687.6,	532.0,	-268.9,	-247.7,	34	15.2,	697.1,	446.1,	-182.9,	-244.4,
35	15.2,	685.3,	346.6,	-91.3,	-233.7,	36	15.2,	654.1,	245.0,	-1.1,	-216.2,

SOURCE ID: TRU849

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-26.8,	-156.7,	2	15.2,	695.6,	453.1,	-51.4,	-128.2,
3	15.2,	684.8,	538.2,	-74.4,	-95.8,	4	15.2,	653.2,	607.0,	-95.2,	-60.6,
5	15.2,	601.7,	657.3,	-113.0,	-23.5,	6	15.2,	532.0,	687.6,	-127.5,	14.4,
7	15.2,	446.1,	697.1,	-138.0,	51.8,	8	15.2,	346.6,	685.3,	-144.4,	87.6,
9	15.2,	245.0,	654.1,	-146.7,	120.7,	10	15.2,	354.2,	685.3,	-186.0,	150.3,
11	15.2,	453.1,	695.6,	-219.6,	175.2,	12	15.2,	538.2,	684.8,	-246.6,	194.7,
13	15.2,	607.0,	653.2,	-266.0,	208.3,	14	15.2,	657.3,	601.7,	-277.4,	215.6,

```
295269      15   15.2,  687.6,  532.0, -280.4,  216.3,     16   15.2,  697.1,  446.1, -274.8,
          210.5,
295270      17   15.2,  685.3,  346.6, -260.9,  198.3,     18   15.2,  654.1,  245.0, -243.2,
          180.4,
295271      19   15.2,  685.3,  354.2, -327.4,  156.7,     20   15.2,  695.6,  453.1, -401.7,
          128.2,
295272      21   15.2,  684.8,  538.2, -463.8,   95.8,     22   15.2,  653.2,  607.0, -511.8,
          60.6,
295273      23   15.2,  601.7,  657.3, -544.2,   23.5,     24   15.2,  532.0,  687.6, -560.1,
          -14.4,
295274      25   15.2,  446.1,  697.1, -559.0,  -51.8,     26   15.2,  346.6,  685.3, -540.9,
          -87.6,
295275      27   15.2,  245.0,  654.1, -507.4, -120.7,     28   15.2,  354.2,  685.3, -499.3,
          -150.3,
295276      29   15.2,  453.1,  695.6, -476.0, -175.2,     30   15.2,  538.2,  684.8, -438.2,
          -194.7,
295277      31   15.2,  607.0,  653.2, -387.2, -208.3,     32   15.2,  657.3,  601.7, -324.3,
          -215.6,
295278      33   15.2,  687.6,  532.0, -251.6, -216.3,     34   15.2,  697.1,  446.1, -171.3,
          -210.5,
295279      35   15.2,  685.3,  346.6,  -85.7, -198.3,     36   15.2,  654.1,  245.0,   -1.8,
          -180.4,
295280
295281
295282    SOURCE ID: TRU850
295283     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
295284       1   15.2,  685.3,  354.2,  -22.8, -180.6,      2   15.2,  695.6,  453.1,  -43.3,
           -151.1,
295285       3   15.2,  684.8,  538.2,  -62.4, -116.9,      4   15.2,  653.2,  607.0,  -79.7,
           -79.3,
295286       5   15.2,  601.7,  657.3,  -94.6,  -39.2,      6   15.2,  532.0,  687.6, -106.5,
           2.1,
295287       7   15.2,  446.1,  697.1, -115.3,   43.3,      8   15.2,  346.6,  685.3, -120.5,
           83.2,
295288       9   15.2,  245.0,  654.1, -122.5,  120.5,     10   15.2,  354.2,  685.3, -162.1,
           154.3,
295289      11   15.2,  453.1,  695.6, -196.8,  183.3,     12   15.2,  538.2,  684.8, -225.5,
          206.7,
295290      13   15.2,  607.0,  653.2, -247.3,  223.8,     14   15.2,  657.3,  601.7, -261.7,
          234.1,
295291      15   15.2,  687.6,  532.0, -268.1,  237.3,     16   15.2,  697.1,  446.1, -266.3,
          233.2,
295292      17   15.2,  685.3,  346.6, -256.5,  222.1,     18   15.2,  654.1,  245.0, -243.0,
          204.6,
295293      19   15.2,  685.3,  354.2, -331.5,  180.6,     20   15.2,  695.6,  453.1, -409.9,
          151.1,
295294      21   15.2,  684.8,  538.2, -475.8,  116.9,     22   15.2,  653.2,  607.0, -527.2,
          79.3,
295295      23   15.2,  601.7,  657.3, -562.7,   39.2,     24   15.2,  532.0,  687.6, -581.1,
          -2.1,
295296      25   15.2,  446.1,  697.1, -581.8,  -43.3,     26   15.2,  346.6,  685.3, -564.8,
          -83.2,
295297      27   15.2,  245.0,  654.1, -531.7, -120.5,     28   15.2,  354.2,  685.3, -523.2,
          -154.3,
295298      29   15.2,  453.1,  695.6, -498.9, -183.3,     30   15.2,  538.2,  684.8, -459.3,
          -206.7,
295299      31   15.2,  607.0,  653.2, -405.9, -223.8,     32   15.2,  657.3,  601.7, -340.1,
          -234.1,
295300      33   15.2,  687.6,  532.0, -263.9, -237.3,     34   15.2,  697.1,  446.1, -179.8,
          -233.2,
295301      35   15.2,  685.3,  346.6,  -90.1, -222.1,     36   15.2,  654.1,  245.0,   -1.9,
          -204.6,
295302
295303
295304    SOURCE ID: TRU851
```

```
295305     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295306       1   15.2,  685.3,  354.2,  -23.4, -176.6,      2   15.2,  695.6,  453.1,  -44.6,
             -147.2,
295307       3   15.2,  684.8,  538.2,  -64.4, -113.4,      4   15.2,  653.2,  607.0,  -82.3,
             -76.1,
295308       5   15.2,  601.7,  657.3,  -97.6,  -36.5,      6   15.2,  532.0,  687.6, -110.0,
             4.2,
295309       7   15.2,  446.1,  697.1, -119.1,   44.8,      8   15.2,  346.6,  685.3, -124.5,
             84.0,
295310       9   15.2,  245.0,  654.1, -126.5,  120.6,     10   15.2,  354.2,  685.3, -166.1,
             153.7,
295311      11   15.2,  453.1,  695.6, -200.6,  182.0,     12   15.2,  538.2,  684.8, -229.0,
             204.7,
295312      13   15.2,  607.0,  653.2, -250.5,  221.2,     14   15.2,  657.3,  601.7, -264.4,
             231.0,
295313      15   15.2,  687.6,  532.0, -270.2,  233.8,     16   15.2,  697.1,  446.1, -267.8,
             229.4,
295314      17   15.2,  685.3,  346.6, -257.3,  218.1,     18   15.2,  654.1,  245.0, -243.1,
             200.5,
295315      19   15.2,  685.3,  354.2, -330.9,  176.6,     20   15.2,  695.6,  453.1, -408.5,
             147.2,
295316      21   15.2,  684.8,  538.2, -473.8,  113.4,     22   15.2,  653.2,  607.0, -524.7,
             76.1,
295317      23   15.2,  601.7,  657.3, -559.6,   36.5,     24   15.2,  532.0,  687.6, -577.6,
             -4.2,
295318      25   15.2,  446.1,  697.1, -578.0,  -44.8,     26   15.2,  346.6,  685.3, -560.8,
             -84.0,
295319      27   15.2,  245.0,  654.1, -527.6, -120.6,     28   15.2,  354.2,  685.3, -519.2,
             -153.7,
295320      29   15.2,  453.1,  695.6, -495.0, -182.0,     30   15.2,  538.2,  684.8, -455.8,
             -204.7,
295321      31   15.2,  607.0,  653.2, -402.7, -221.2,     32   15.2,  657.3,  601.7, -337.4,
             -231.0,
295322      33   15.2,  687.6,  532.0, -261.8, -233.8,     34   15.2,  697.1,  446.1, -178.3,
             -229.4,
295323      35   15.2,  685.3,  346.6,  -89.3, -218.1,     36   15.2,  654.1,  245.0,   -1.9,
             -200.5,
295324
295325  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
295326     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
295327
                                    PAGE 840
295328     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
295329
295330                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
295331
295332
295333     SOURCE ID: TRU852
295334     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295335       1   15.2,  685.3,  354.2,  -24.2, -172.8,      2   15.2,  695.6,  453.1,  -46.0,
             -143.7,
295336       3   15.2,  684.8,  538.2,  -66.4, -110.1,      4   15.2,  653.2,  607.0,  -84.8,
             -73.2,
295337       5   15.2,  601.7,  657.3, -100.6,  -34.1,      6   15.2,  532.0,  687.6, -113.4,
             6.0,
295338       7   15.2,  446.1,  697.1, -122.7,   46.0,      8   15.2,  346.6,  685.3, -128.3,
             84.5,
295339       9   15.2,  245.0,  654.1, -130.3,  120.5,     10   15.2,  354.2,  685.3, -169.8,
             153.0,
295340      11   15.2,  453.1,  695.6, -204.2,  180.6,     12   15.2,  538.2,  684.8, -232.3,
             202.7,
```

```
295341      13   15.2,  607.0,  653.2, -253.4,  218.7,     14   15.2,  657.3,  601.7, -266.7,
            228.0,
295342      15   15.2,  687.6,  532.0, -272.0,  230.4,     16   15.2,  697.1,  446.1, -269.0,
            225.8,
295343      17   15.2,  685.3,  346.6, -257.8,  214.4,     18   15.2,  654.1,  245.0, -243.0,
            196.7,
295344      19   15.2,  685.3,  354.2, -330.1,  172.8,     20   15.2,  695.6,  453.1, -407.2,
            143.7,
295345      21   15.2,  684.8,  538.2, -471.8,  110.1,     22   15.2,  653.2,  607.0, -522.2,
            73.2,
295346      23   15.2,  601.7,  657.3, -556.7,   34.1,     24   15.2,  532.0,  687.6, -574.2,
            -6.0,
295347      25   15.2,  446.1,  697.1, -574.4,  -46.0,     26   15.2,  346.6,  685.3, -557.0,
            -84.5,
295348      27   15.2,  245.0,  654.1, -523.8, -120.5,     28   15.2,  354.2,  685.3, -515.5,
            -153.0,
295349      29   15.2,  453.1,  695.6, -491.5, -180.6,     30   15.2,  538.2,  684.8, -452.5,
            -202.7,
295350      31   15.2,  607.0,  653.2, -399.8, -218.7,     32   15.2,  657.3,  601.7, -335.0,
            -228.0,
295351      33   15.2,  687.6,  532.0, -260.0, -230.4,     34   15.2,  697.1,  446.1, -177.1,
            -225.8,
295352      35   15.2,  685.3,  346.6,  -88.8, -214.4,     36   15.2,  654.1,  245.0,   -1.9,
            -196.7,
295353
295354
295355    SOURCE ID: TRU853
295356     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295357       1   15.2,  685.3,  354.2,  -24.7, -168.8,      2   15.2,  695.6,  453.1,  -47.2,
             -139.8,
295358       3   15.2,  684.8,  538.2,  -68.3, -106.5,      4   15.2,  653.2,  607.0,  -87.3,
             -70.0,
295359       5   15.2,  601.7,  657.3, -103.6,  -31.4,      6   15.2,  532.0,  687.6, -116.8,
             8.2,
295360       7   15.2,  446.1,  697.1, -126.5,   47.5,      8   15.2,  346.6,  685.3, -132.3,
             85.4,
295361       9   15.2,  245.0,  654.1, -134.4,  120.7,     10   15.2,  354.2,  685.3, -173.9,
             152.4,
295362      11   15.2,  453.1,  695.6, -208.1,  179.4,     12   15.2,  538.2,  684.8, -235.9,
            200.9,
295363      13   15.2,  607.0,  653.2, -256.6,  216.2,     14   15.2,  657.3,  601.7, -269.5,
            225.0,
295364      15   15.2,  687.6,  532.0, -274.2,  227.0,     16   15.2,  697.1,  446.1, -270.6,
            222.1,
295365      17   15.2,  685.3,  346.6, -258.7,  210.4,     18   15.2,  654.1,  245.0, -243.2,
            192.7,
295366      19   15.2,  685.3,  354.2, -329.6,  168.8,     20   15.2,  695.6,  453.1, -405.9,
            139.8,
295367      21   15.2,  684.8,  538.2, -470.0,  106.5,     22   15.2,  653.2,  607.0, -519.7,
            70.0,
295368      23   15.2,  601.7,  657.3, -553.7,   31.4,     24   15.2,  532.0,  687.6, -570.8,
            -8.2,
295369      25   15.2,  446.1,  697.1, -570.6,  -47.5,     26   15.2,  346.6,  685.3, -553.0,
            -85.4,
295370      27   15.2,  245.0,  654.1, -519.7, -120.7,     28   15.2,  354.2,  685.3, -511.4,
            -152.4,
295371      29   15.2,  453.1,  695.6, -487.6, -179.4,     30   15.2,  538.2,  684.8, -448.9,
            -200.9,
295372      31   15.2,  607.0,  653.2, -396.6, -216.2,     32   15.2,  657.3,  601.7, -332.2,
            -225.0,
295373      33   15.2,  687.6,  532.0, -257.8, -227.0,     34   15.2,  697.1,  446.1, -175.5,
            -222.1,
295374      35   15.2,  685.3,  346.6,  -87.9, -210.4,     36   15.2,  654.1,  245.0,   -1.8,
            -192.7,
295375
```

```
295376
295377    SOURCE ID: TRU854
295378     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295379       1   15.2,  685.3,  354.2,  -25.5, -164.8,      2   15.2,  695.6,  453.1,  -48.7,
             -136.0,
295380       3   15.2,  684.8,  538.2,  -70.4, -103.0,      4   15.2,  653.2,  607.0,  -90.0,
             -66.9,
295381       5   15.2,  601.7,  657.3, -106.8,  -28.8,      6   15.2,  532.0,  687.6, -120.4,
             10.2,
295382       7   15.2,  446.1,  697.1, -130.3,   48.8,      8   15.2,  346.6,  685.3, -136.3,
             86.0,
295383       9   15.2,  245.0,  654.1, -138.5,  120.6,     10   15.2,  354.2,  685.3, -177.9,
             151.7,
295384      11   15.2,  453.1,  695.6, -211.9,  177.9,     12   15.2,  538.2,  684.8, -239.4,
            198.7,
295385      13   15.2,  607.0,  653.2, -259.7,  213.5,     14   15.2,  657.3,  601.7, -272.0,
            221.9,
295386      15   15.2,  687.6,  532.0, -276.2,  223.4,     16   15.2,  697.1,  446.1, -271.9,
            218.2,
295387      17   15.2,  685.3,  346.6, -259.4,  206.4,     18   15.2,  654.1,  245.0, -243.1,
            188.6,
295388      19   15.2,  685.3,  354.2, -328.8,  164.8,     20   15.2,  695.6,  453.1, -404.4,
            136.0,
295389      21   15.2,  684.8,  538.2, -467.9,  103.0,     22   15.2,  653.2,  607.0, -517.0,
            66.9,
295390      23   15.2,  601.7,  657.3, -550.5,   28.8,     24   15.2,  532.0,  687.6, -567.2,
            -10.2,
295391      25   15.2,  446.1,  697.1, -566.7,  -48.8,     26   15.2,  346.6,  685.3, -549.0,
            -86.0,
295392      27   15.2,  245.0,  654.1, -515.7, -120.6,     28   15.2,  354.2,  685.3, -507.4,
            -151.7,
295393      29   15.2,  453.1,  695.6, -483.8, -177.9,     30   15.2,  538.2,  684.8, -445.4,
            -198.7,
295394      31   15.2,  607.0,  653.2, -393.5, -213.5,     32   15.2,  657.3,  601.7, -329.7,
            -221.9,
295395      33   15.2,  687.6,  532.0, -255.8, -223.4,     34   15.2,  697.1,  446.1, -174.2,
            -218.2,
295396      35   15.2,  685.3,  346.6,  -87.3, -206.4,     36   15.2,  654.1,  245.0,   -1.9,
            -188.6,
295397
295398
295399    SOURCE ID: TRU855
295400     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295401       1   15.2,  685.3,  354.2,  -26.1, -160.7,      2   15.2,  695.6,  453.1,  -50.0,
             -132.0,
295402       3   15.2,  684.8,  538.2,  -72.4,  -99.4,      4   15.2,  653.2,  607.0,  -92.6,
             -63.7,
295403       5   15.2,  601.7,  657.3, -109.9,  -26.1,      6   15.2,  532.0,  687.6, -124.0,
             12.3,
295404       7   15.2,  446.1,  697.1, -134.2,   50.4,      8   15.2,  346.6,  685.3, -140.4,
             86.9,
295405       9   15.2,  245.0,  654.1, -142.7,  120.7,     10   15.2,  354.2,  685.3, -182.0,
             151.0,
295406      11   15.2,  453.1,  695.6, -215.8,  176.6,     12   15.2,  538.2,  684.8, -243.1,
            196.7,
295407      13   15.2,  607.0,  653.2, -262.9,  210.9,     14   15.2,  657.3,  601.7, -274.8,
            218.7,
295408      15   15.2,  687.6,  532.0, -278.3,  219.9,     16   15.2,  697.1,  446.1, -273.4,
            214.3,
295409      17   15.2,  685.3,  346.6, -260.2,  202.3,     18   15.2,  654.1,  245.0, -243.2,
            184.4,
295410      19   15.2,  685.3,  354.2, -328.1,  160.7,     20   15.2,  695.6,  453.1, -403.1,
            132.0,
295411      21   15.2,  684.8,  538.2, -465.8,   99.4,     22   15.2,  653.2,  607.0, -514.4,
```

```
          63.7,
295412      23   15.2,  601.7,  657.3, -547.3,   26.1,     24   15.2,  532.0,  687.6, -563.7,
          -12.3,
295413      25   15.2,  446.1,  697.1, -562.8,  -50.4,     26   15.2,  346.6,  685.3, -544.9,
          -86.9,
295414      27   15.2,  245.0,  654.1, -511.5, -120.7,     28   15.2,  354.2,  685.3, -503.3,
          -151.0,
295415      29   15.2,  453.1,  695.6, -479.8, -176.6,     30   15.2,  538.2,  684.8, -441.8,
          -196.7,
295416      31   15.2,  607.0,  653.2, -390.3, -210.9,     32   15.2,  657.3,  601.7, -326.9,
          -218.7,
295417      33   15.2,  687.6,  532.0, -253.7, -219.9,     34   15.2,  697.1,  446.1, -172.7,
          -214.3,
295418      35   15.2,  685.3,  346.6,  -86.5, -202.3,     36   15.2,  654.1,  245.0,   -1.8,
          -184.4,
295419
295420    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
295421     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
295422
                                      PAGE 841
295423     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
295424
295425                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
295426
295427
295428     SOURCE ID: TRU856
295429      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295430        1   15.2,  685.3,  354.2,  -32.0, -125.3,      2   15.2,  695.6,  453.1,  -61.9,
            -98.2,
295431        3   15.2,  684.8,  538.2,  -90.0,  -68.1,      4   15.2,  653.2,  607.0, -115.3,
            -36.0,
295432        5   15.2,  601.7,  657.3, -137.2,   -2.8,      6   15.2,  532.0,  687.6, -154.8,
            30.6,
295433        7   15.2,  446.1,  697.1, -167.8,   63.0,      8   15.2,  346.6,  685.3, -175.6,
            93.4,
295434        9   15.2,  245.0,  654.1, -178.5,  121.1,     10   15.2,  354.2,  685.3, -217.4,
            145.1,
295435       11   15.2,  453.1,  695.6, -249.6,  164.6,     12   15.2,  538.2,  684.8, -274.3,
            179.1,
295436       13   15.2,  607.0,  653.2, -290.6,  188.2,     14   15.2,  657.3,  601.7, -298.1,
            191.5,
295437       15   15.2,  687.6,  532.0, -296.6,  189.0,     16   15.2,  697.1,  446.1, -286.0,
            180.8,
295438       17   15.2,  685.3,  346.6, -266.7,  167.0,     18   15.2,  654.1,  245.0, -243.6,
            148.6,
295439       19   15.2,  685.3,  354.2, -322.3,  125.3,     20   15.2,  695.6,  453.1, -391.2,
            98.2,
295440       21   15.2,  684.8,  538.2, -448.2,   68.1,     22   15.2,  653.2,  607.0, -491.6,
            36.0,
295441       23   15.2,  601.7,  657.3, -520.1,    2.8,     24   15.2,  532.0,  687.6, -532.8,
            -30.6,
295442       25   15.2,  446.1,  697.1, -529.3,  -63.0,     26   15.2,  346.6,  685.3, -509.7,
            -93.4,
295443       27   15.2,  245.0,  654.1, -475.7, -121.1,     28   15.2,  354.2,  685.3, -467.9,
            -145.1,
295444       29   15.2,  453.1,  695.6, -446.0, -164.6,     30   15.2,  538.2,  684.8, -410.5,
            -179.1,
295445       31   15.2,  607.0,  653.2, -362.6, -188.2,     32   15.2,  657.3,  601.7, -303.6,
            -191.5,
295446       33   15.2,  687.6,  532.0, -235.4, -189.0,     34   15.2,  697.1,  446.1, -160.1,
            -180.8,
295447       35   15.2,  685.3,  346.6,  -79.9, -167.0,     36   15.2,  654.1,  245.0,   -1.4,
```

```
          -148.6,
295448
295449
295450    SOURCE ID: TRU857
295451     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
295452       1   15.2,  685.3,  354.2,  -27.9, -149.2,      2   15.2,  695.6,  453.1,  -53.8,
           -121.1,
295453       3   15.2,  684.8,  538.2,  -78.0,  -89.2,      4   15.2,  653.2,  607.0,  -99.9,
           -54.7,
295454       5   15.2,  601.7,  657.3, -118.7,  -18.5,      6   15.2,  532.0,  687.6, -133.9,
           18.3,
295455       7   15.2,  446.1,  697.1, -145.0,   54.5,      8   15.2,  346.6,  685.3, -151.8,
           89.0,
295456       9   15.2,  245.0,  654.1, -154.2,  120.9,     10   15.2,  354.2,  685.3, -193.4,
           149.2,
295457      11   15.2,  453.1,  695.6, -226.8,  172.8,     12   15.2,  538.2,  684.8, -253.2,
           191.1,
295458      13   15.2,  607.0,  653.2, -271.9,  203.6,     14   15.2,  657.3,  601.7, -282.4,
           210.0,
295459      15   15.2,  687.6,  532.0, -284.3,  209.9,     16   15.2,  697.1,  446.1, -277.5,
           203.5,
295460      17   15.2,  685.3,  346.6, -262.3,  190.9,     18   15.2,  654.1,  245.0, -243.4,
           172.8,
295461      19   15.2,  685.3,  354.2, -326.3,  149.2,     20   15.2,  695.6,  453.1, -399.3,
           121.1,
295462      21   15.2,  684.8,  538.2, -460.2,   89.2,     22   15.2,  653.2,  607.0, -507.1,
           54.7,
295463      23   15.2,  601.7,  657.3, -538.6,   18.5,     24   15.2,  532.0,  687.6, -553.7,
           -18.3,
295464      25   15.2,  446.1,  697.1, -552.0,  -54.5,     26   15.2,  346.6,  685.3, -533.5,
           -89.0,
295465      27   15.2,  245.0,  654.1, -499.9, -120.9,     28   15.2,  354.2,  685.3, -491.9,
           -149.2,
295466      29   15.2,  453.1,  695.6, -468.9, -172.8,     30   15.2,  538.2,  684.8, -431.6,
           -191.1,
295467      31   15.2,  607.0,  653.2, -381.3, -203.6,     32   15.2,  657.3,  601.7, -319.4,
           -210.0,
295468      33   15.2,  687.6,  532.0, -247.7, -209.9,     34   15.2,  697.1,  446.1, -168.6,
           -203.5,
295469      35   15.2,  685.3,  346.6,  -84.3, -190.9,     36   15.2,  654.1,  245.0,   -1.6,
           -172.8,
295470
295471
295472    SOURCE ID: TRU858
295473     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
295474       1   15.2,  685.3,  354.2,  -28.6, -145.2,      2   15.2,  695.6,  453.1,  -55.1,
           -117.2,
295475       3   15.2,  684.8,  538.2,  -80.0,  -85.7,      4   15.2,  653.2,  607.0, -102.4,
           -51.5,
295476       5   15.2,  601.7,  657.3, -121.7,  -15.8,      6   15.2,  532.0,  687.6, -137.4,
           20.4,
295477       7   15.2,  446.1,  697.1, -148.8,   56.0,      8   15.2,  346.6,  685.3, -155.8,
           89.8,
295478       9   15.2,  245.0,  654.1, -158.3,  121.0,     10   15.2,  354.2,  685.3, -197.5,
           148.6,
295479      11   15.2,  453.1,  695.6, -230.6,  171.5,     12   15.2,  538.2,  684.8, -256.8,
           189.1,
295480      13   15.2,  607.0,  653.2, -275.1,  201.1,     14   15.2,  657.3,  601.7, -285.1,
           206.9,
295481      15   15.2,  687.6,  532.0, -286.4,  206.4,     16   15.2,  697.1,  446.1, -279.0,
           199.7,
295482      17   15.2,  685.3,  346.6, -263.1,  186.9,     18   15.2,  654.1,  245.0, -243.5,
           168.8,
295483      19   15.2,  685.3,  354.2, -325.7,  145.2,     20   15.2,  695.6,  453.1, -398.0,
```

117.2,
295484 21 15.2, 684.8, 538.2, -458.2, 85.7, 22 15.2, 653.2, 607.0, -504.6, 51.5,
295485 23 15.2, 601.7, 657.3, -535.5, 15.8, 24 15.2, 532.0, 687.6, -550.2, -20.4,
295486 25 15.2, 446.1, 697.1, -548.2, -56.0, 26 15.2, 346.6, 685.3, -529.6, -89.8,
295487 27 15.2, 245.0, 654.1, -495.8, -121.0, 28 15.2, 354.2, 685.3, -487.8, -148.6,
295488 29 15.2, 453.1, 695.6, -465.0, -171.5, 30 15.2, 538.2, 684.8, -428.1, -189.1,
295489 31 15.2, 607.0, 653.2, -378.1, -201.1, 32 15.2, 657.3, 601.7, -316.7, -206.9,
295490 33 15.2, 687.6, 532.0, -245.6, -206.4, 34 15.2, 697.1, 446.1, -167.1, -199.7,
295491 35 15.2, 685.3, 346.6, -83.5, -186.9, 36 15.2, 654.1, 245.0, -1.5, -168.8,
295492
295493
295494 SOURCE ID: TRU859
295495 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
295496 1 15.2, 685.3, 354.2, -29.3, -141.5, 2 15.2, 695.6, 453.1, -56.5, -113.7,
295497 3 15.2, 684.8, 538.2, -82.0, -82.4, 4 15.2, 653.2, 607.0, -104.9, -48.7,
295498 5 15.2, 601.7, 657.3, -124.7, -13.4, 6 15.2, 532.0, 687.6, -140.7, 22.2,
295499 7 15.2, 446.1, 697.1, -152.4, 57.2, 8 15.2, 346.6, 685.3, -159.5, 90.4,
295500 9 15.2, 245.0, 654.1, -162.1, 120.9, 10 15.2, 354.2, 685.3, -201.2, 147.8,
295501 11 15.2, 453.1, 695.6, -234.1, 170.1, 12 15.2, 538.2, 684.8, -260.0, 187.2,
295502 13 15.2, 607.0, 653.2, -277.9, 198.6, 14 15.2, 657.3, 601.7, -287.4, 203.9,
295503 15 15.2, 687.6, 532.0, -288.2, 203.1, 16 15.2, 697.1, 446.1, -280.2, 196.1,
295504 17 15.2, 685.3, 346.6, -263.7, 183.1, 18 15.2, 654.1, 245.0, -243.4, 165.0,
295505 19 15.2, 685.3, 354.2, -324.9, 141.5, 20 15.2, 695.6, 453.1, -396.6, 113.7,
295506 21 15.2, 684.8, 538.2, -456.3, 82.4, 22 15.2, 653.2, 607.0, -502.0, 48.7,
295507 23 15.2, 601.7, 657.3, -532.6, 13.4, 24 15.2, 532.0, 687.6, -546.9, -22.2,
295508 25 15.2, 446.1, 697.1, -544.6, -57.2, 26 15.2, 346.6, 685.3, -525.8, -90.4,
295509 27 15.2, 245.0, 654.1, -492.0, -120.9, 28 15.2, 354.2, 685.3, -484.1, -147.8,
295510 29 15.2, 453.1, 695.6, -461.5, -170.1, 30 15.2, 538.2, 684.8, -424.8, -187.2,
295511 31 15.2, 607.0, 653.2, -375.3, -198.6, 32 15.2, 657.3, 601.7, -314.3, -203.9,
295512 33 15.2, 687.6, 532.0, -243.8, -203.1, 34 15.2, 697.1, 446.1, -165.9, -196.1,
295513 35 15.2, 685.3, 346.6, -82.9, -183.1, 36 15.2, 654.1, 245.0, -1.6, -165.0,
295514
295515 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44
295517

```
295518    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
295519
295520                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
295521
295522
295523    SOURCE ID: TRU860
295524     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295525       1   15.2,  685.3,  354.2,  -29.8, -137.4,      2   15.2,  695.6,  453.1,  -57.7,
            -109.8,
295526       3   15.2,  684.8,  538.2,  -83.8,  -78.8,      4   15.2,  653.2,  607.0, -107.4,
            -45.4,
295527       5   15.2,  601.7,  657.3, -127.7,  -10.7,      6   15.2,  532.0,  687.6, -144.2,
             24.4,
295528       7   15.2,  446.1,  697.1, -156.2,   58.8,      8   15.2,  346.6,  685.3, -163.5,
             91.3,
295529       9   15.2,  245.0,  654.1, -166.2,  121.1,     10   15.2,  354.2,  685.3, -205.2,
            147.3,
295530      11   15.2,  453.1,  695.6, -238.0,  168.8,     12   15.2,  538.2,  684.8, -263.6,
            185.3,
295531      13   15.2,  607.0,  653.2, -281.2,  196.1,     14   15.2,  657.3,  601.7, -290.2,
            200.9,
295532      15   15.2,  687.6,  532.0, -290.4,  199.7,     16   15.2,  697.1,  446.1, -281.8,
            192.3,
295533      17   15.2,  685.3,  346.6, -264.6,  179.2,     18   15.2,  654.1,  245.0, -243.6,
            160.9,
295534      19   15.2,  685.3,  354.2, -324.4,  137.4,     20   15.2,  695.6,  453.1, -395.4,
            109.8,
295535      21   15.2,  684.8,  538.2, -454.4,   78.8,     22   15.2,  653.2,  607.0, -499.6,
             45.4,
295536      23   15.2,  601.7,  657.3, -529.5,   10.7,     24   15.2,  532.0,  687.6, -543.5,
            -24.4,
295537      25   15.2,  446.1,  697.1, -540.8,  -58.8,     26   15.2,  346.6,  685.3, -521.8,
            -91.3,
295538      27   15.2,  245.0,  654.1, -488.0, -121.1,     28   15.2,  354.2,  685.3, -480.1,
            -147.3,
295539      29   15.2,  453.1,  695.6, -457.6, -168.8,     30   15.2,  538.2,  684.8, -421.2,
            -185.3,
295540      31   15.2,  607.0,  653.2, -372.0, -196.1,     32   15.2,  657.3,  601.7, -311.5,
            -200.9,
295541      33   15.2,  687.6,  532.0, -241.6, -199.7,     34   15.2,  697.1,  446.1, -164.3,
            -192.3,
295542      35   15.2,  685.3,  346.6,  -82.0, -179.2,     36   15.2,  654.1,  245.0,   -1.4,
            -160.9,
295543
295544
295545    SOURCE ID: TRU861
295546     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295547       1   15.2,  685.3,  354.2,  -30.6, -133.4,      2   15.2,  695.6,  453.1,  -59.2,
            -106.0,
295548       3   15.2,  684.8,  538.2,  -86.0,  -75.3,      4   15.2,  653.2,  607.0, -110.1,
            -42.4,
295549       5   15.2,  601.7,  657.3, -130.9,   -8.1,      6   15.2,  532.0,  687.6, -147.7,
             26.4,
295550       7   15.2,  446.1,  697.1, -160.1,   60.0,      8   15.2,  346.6,  685.3, -167.5,
             91.9,
295551       9   15.2,  245.0,  654.1, -170.3,  121.0,     10   15.2,  354.2,  685.3, -209.2,
            146.5,
295552      11   15.2,  453.1,  695.6, -241.8,  167.4,     12   15.2,  538.2,  684.8, -267.1,
            183.2,
295553      13   15.2,  607.0,  653.2, -284.2,  193.4,     14   15.2,  657.3,  601.7, -292.8,
            197.7,
295554      15   15.2,  687.6,  532.0, -292.4,  196.1,     16   15.2,  697.1,  446.1, -283.1,
            188.5,
295555      17   15.2,  685.3,  346.6, -265.2,  175.1,     18   15.2,  654.1,  245.0, -243.5,
```

156.8,
295556 19 15.2, 685.3, 354.2, -323.6, 133.4, 20 15.2, 695.6, 453.1, -393.9,
106.0,
295557 21 15.2, 684.8, 538.2, -452.3, 75.3, 22 15.2, 653.2, 607.0, -496.9,
42.4,
295558 23 15.2, 601.7, 657.3, -526.4, 8.1, 24 15.2, 532.0, 687.6, -539.9,
-26.4,
295559 25 15.2, 446.1, 697.1, -537.0, -60.0, 26 15.2, 346.6, 685.3, -517.8,
-91.9,
295560 27 15.2, 245.0, 654.1, -483.9, -121.0, 28 15.2, 354.2, 685.3, -476.1,
-146.5,
295561 29 15.2, 453.1, 695.6, -453.8, -167.4, 30 15.2, 538.2, 684.8, -417.7,
-183.2,
295562 31 15.2, 607.0, 653.2, -369.0, -193.4, 32 15.2, 657.3, 601.7, -309.0,
-197.7,
295563 33 15.2, 687.6, 532.0, -239.6, -196.1, 34 15.2, 697.1, 446.1, -163.0,
-188.5,
295564 35 15.2, 685.3, 346.6, -81.4, -175.1, 36 15.2, 654.1, 245.0, -1.5,
-156.8,
295565
295566
295567 SOURCE ID: TRU862
295568 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
295569 1 15.2, 685.3, 354.2, -31.3, -129.3, 2 15.2, 695.6, 453.1, -60.5,
-102.0,
295570 3 15.2, 684.8, 538.2, -88.0, -71.7, 4 15.2, 653.2, 607.0, -112.7,
-39.1,
295571 5 15.2, 601.7, 657.3, -134.0, -5.4, 6 15.2, 532.0, 687.6, -151.3,
28.5,
295572 7 15.2, 446.1, 697.1, -163.9, 61.6, 8 15.2, 346.6, 685.3, -171.6,
92.7,
295573 9 15.2, 245.0, 654.1, -174.4, 121.1, 10 15.2, 354.2, 685.3, -213.4,
145.9,
295574 11 15.2, 453.1, 695.6, -245.8, 166.0, 12 15.2, 538.2, 684.8, -270.8,
181.2,
295575 13 15.2, 607.0, 653.2, -287.5, 190.8, 14 15.2, 657.3, 601.7, -295.5,
194.6,
295576 15 15.2, 687.6, 532.0, -294.5, 192.5, 16 15.2, 697.1, 446.1, -284.6,
184.6,
295577 17 15.2, 685.3, 346.6, -266.0, 171.0, 18 15.2, 654.1, 245.0, -243.6,
152.6,
295578 19 15.2, 685.3, 354.2, -323.0, 129.3, 20 15.2, 695.6, 453.1, -392.6,
102.0,
295579 21 15.2, 684.8, 538.2, -450.3, 71.7, 22 15.2, 653.2, 607.0, -494.3,
39.1,
295580 23 15.2, 601.7, 657.3, -523.2, 5.4, 24 15.2, 532.0, 687.6, -536.3,
-28.5,
295581 25 15.2, 446.1, 697.1, -533.1, -61.6, 26 15.2, 346.6, 685.3, -513.7,
-92.7,
295582 27 15.2, 245.0, 654.1, -479.7, -121.1, 28 15.2, 354.2, 685.3, -471.9,
-145.9,
295583 29 15.2, 453.1, 695.6, -449.8, -166.0, 30 15.2, 538.2, 684.8, -414.1,
-181.2,
295584 31 15.2, 607.0, 653.2, -365.7, -190.8, 32 15.2, 657.3, 601.7, -306.2,
-194.6,
295585 33 15.2, 687.6, 532.0, -237.5, -192.5, 34 15.2, 697.1, 446.1, -161.5,
-184.6,
295586 35 15.2, 685.3, 346.6, -80.6, -171.0, 36 15.2, 654.1, 245.0, -1.4,
-152.6,
295587
295588
295589 SOURCE ID: TRU863
295590 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
295591 1 15.2, 685.3, 354.2, -37.6, -93.6, 2 15.2, 695.6, 453.1, -72.9,

-68.0,
295592 3 15.2, 684.8, 538.2, -106.1, -40.3, 4 15.2, 653.2, 607.0, -136.0, -11.4,
295593 5 15.2, 601.7, 657.3, -161.8, 17.9, 6 15.2, 532.0, 687.6, -182.7, 46.6,
295594 7 15.2, 446.1, 697.1, -198.0, 74.0, 8 15.2, 346.6, 685.3, -207.3, 99.0,
295595 9 15.2, 245.0, 654.1, -210.6, 121.1, 10 15.2, 354.2, 685.3, -249.0, 139.6,
295596 11 15.2, 453.1, 695.6, -279.8, 153.6, 12 15.2, 538.2, 684.8, -302.1, 163.1,
295597 13 15.2, 607.0, 653.2, -315.2, 167.5, 14 15.2, 657.3, 601.7, -318.8, 166.9,
295598 15 15.2, 687.6, 532.0, -312.6, 161.2, 16 15.2, 697.1, 446.1, -297.0, 150.6,
295599 17 15.2, 685.3, 346.6, -272.3, 135.4, 18 15.2, 654.1, 245.0, -243.6, 116.4,
295600 19 15.2, 685.3, 354.2, -316.7, 93.6, 20 15.2, 695.6, 453.1, -380.2, 68.0,
295601 21 15.2, 684.8, 538.2, -432.2, 40.3, 22 15.2, 653.2, 607.0, -471.0, 11.4,
295602 23 15.2, 601.7, 657.3, -495.5, -17.9, 24 15.2, 532.0, 687.6, -505.0, -46.6,
295603 25 15.2, 446.1, 697.1, -499.1, -74.0, 26 15.2, 346.6, 685.3, -478.0, -99.0,
295604 27 15.2, 245.0, 654.1, -443.5, -121.1, 28 15.2, 354.2, 685.3, -436.3, -139.6,
295605 29 15.2, 453.1, 695.6, -415.8, -153.6, 30 15.2, 538.2, 684.8, -382.7, -163.1,
295606 31 15.2, 607.0, 653.2, -338.0, -167.5, 32 15.2, 657.3, 601.7, -283.0, -166.9,
295607 33 15.2, 687.6, 532.0, -219.4, -161.2, 34 15.2, 697.1, 446.1, -149.1, -150.6,
295608 35 15.2, 685.3, 346.6, -74.3, -135.4, 36 15.2, 654.1, 245.0, -1.4, -116.4,
295609
295610 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
295611 *** AERMET - VERSION 19191 *** *** ***
18:01:44
295612
PAGE 843
295613 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
295614
295615 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
295616
295617
295618 SOURCE ID: TRU864
295619 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
295620 1 15.2, 685.3, 354.2, -33.5, -117.6, 2 15.2, 695.6, 453.1, -64.8, -90.9,
295621 3 15.2, 684.8, 538.2, -94.1, -61.4, 4 15.2, 653.2, 607.0, -120.5, -30.1,
295622 5 15.2, 601.7, 657.3, -143.3, 2.2, 6 15.2, 532.0, 687.6, -161.7, 34.3,
295623 7 15.2, 446.1, 697.1, -175.2, 65.5, 8 15.2, 346.6, 685.3, -183.4, 94.6,
295624 9 15.2, 245.0, 654.1, -186.4, 120.9, 10 15.2, 354.2, 685.3, -225.1, 143.6,
295625 11 15.2, 453.1, 695.6, -256.9, 161.8, 12 15.2, 538.2, 684.8, -281.0, 175.0,
295626 13 15.2, 607.0, 653.2, -296.5, 183.0, 14 15.2, 657.3, 601.7, -303.0, 185.3,
295627 15 15.2, 687.6, 532.0, -300.3, 182.1, 16 15.2, 697.1, 446.1, -288.5,

```
          173.3,
295628      17   15.2,  685.3,  346.6, -267.9,  159.2,     18   15.2,  654.1,  245.0, -243.4,
          140.7,
295629      19   15.2,  685.3,  354.2, -320.7,  117.6,     20   15.2,  695.6,  453.1, -388.3,
          90.9,
295630      21   15.2,  684.8,  538.2, -444.1,   61.4,     22   15.2,  653.2,  607.0, -486.4,
          30.1,
295631      23   15.2,  601.7,  657.3, -514.0,   -2.2,     24   15.2,  532.0,  687.6, -525.9,
          -34.3,
295632      25   15.2,  446.1,  697.1, -521.8,  -65.5,     26   15.2,  346.6,  685.3, -501.9,
          -94.6,
295633      27   15.2,  245.0,  654.1, -467.8, -120.9,     28   15.2,  354.2,  685.3, -460.2,
          -143.6,
295634      29   15.2,  453.1,  695.6, -438.7, -161.8,     30   15.2,  538.2,  684.8, -403.8,
          -175.0,
295635      31   15.2,  607.0,  653.2, -356.7, -183.0,     32   15.2,  657.3,  601.7, -298.7,
          -185.3,
295636      33   15.2,  687.6,  532.0, -231.7, -182.1,     34   15.2,  697.1,  446.1, -157.6,
          -173.3,
295637      35   15.2,  685.3,  346.6,  -78.7, -159.2,     36   15.2,  654.1,  245.0,   -1.6,
          -140.7,
295638
295639
295640    SOURCE ID: TRU865
295641     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
295642       1   15.2,  685.3,  354.2,  -34.1, -113.5,      2   15.2,  695.6,  453.1,  -66.1,
          -87.0,
295643       3   15.2,  684.8,  538.2,  -96.0,  -57.8,      4   15.2,  653.2,  607.0, -123.1,
          -26.9,
295644       5   15.2,  601.7,  657.3, -146.4,    4.9,      6   15.2,  532.0,  687.6, -165.2,
          36.5,
295645       7   15.2,  446.1,  697.1, -179.0,   67.0,      8   15.2,  346.6,  685.3, -187.4,
          95.4,
295646       9   15.2,  245.0,  654.1, -190.5,  121.0,     10   15.2,  354.2,  685.3, -229.1,
          143.0,
295647      11   15.2,  453.1,  695.6, -260.8,  160.5,     12   15.2,  538.2,  684.8, -284.6,
          173.1,
295648      13   15.2,  607.0,  653.2, -299.7,  180.4,     14   15.2,  657.3,  601.7, -305.7,
          182.3,
295649      15   15.2,  687.6,  532.0, -302.5,  178.6,     16   15.2,  697.1,  446.1, -290.0,
          169.5,
295650      17   15.2,  685.3,  346.6, -268.7,  155.2,     18   15.2,  654.1,  245.0, -243.5,
          136.6,
295651      19   15.2,  685.3,  354.2, -320.1,  113.5,     20   15.2,  695.6,  453.1, -387.0,
          87.0,
295652      21   15.2,  684.8,  538.2, -442.2,   57.8,     22   15.2,  653.2,  607.0, -483.9,
          26.9,
295653      23   15.2,  601.7,  657.3, -510.9,   -4.9,     24   15.2,  532.0,  687.6, -522.4,
          -36.5,
295654      25   15.2,  446.1,  697.1, -518.0,  -67.0,     26   15.2,  346.6,  685.3, -497.9,
          -95.4,
295655      27   15.2,  245.0,  654.1, -463.7, -121.0,     28   15.2,  354.2,  685.3, -456.2,
          -143.0,
295656      29   15.2,  453.1,  695.6, -434.8, -160.5,     30   15.2,  538.2,  684.8, -400.2,
          -173.1,
295657      31   15.2,  607.0,  653.2, -353.5, -180.4,     32   15.2,  657.3,  601.7, -296.0,
          -182.3,
295658      33   15.2,  687.6,  532.0, -229.5, -178.6,     34   15.2,  697.1,  446.1, -156.1,
          -169.5,
295659      35   15.2,  685.3,  346.6,  -77.9, -155.2,     36   15.2,  654.1,  245.0,   -1.5,
          -136.6,
295660
295661
295662    SOURCE ID: TRU866
295663     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
295664      1   15.2,  685.3,  354.2,  -34.9, -109.8,      2   15.2,  695.6,  453.1,  -67.5,
            -83.5,
295665      3   15.2,  684.8,  538.2,  -98.0,  -54.6,      4   15.2,  653.2,  607.0, -125.6,
            -24.1,
295666      5   15.2,  601.7,  657.3, -149.3,    7.2,      6   15.2,  532.0,  687.6, -168.6,
             38.3,
295667      7   15.2,  446.1,  697.1, -182.6,   68.2,      8   15.2,  346.6,  685.3, -191.2,
             96.0,
295668      9   15.2,  245.0,  654.1, -194.2,  120.9,     10   15.2,  354.2,  685.3, -232.8,
            142.2,
295669     11   15.2,  453.1,  695.6, -264.3,  159.1,     12   15.2,  538.2,  684.8, -287.8,
            171.1,
295670     13   15.2,  607.0,  653.2, -302.6,  177.9,     14   15.2,  657.3,  601.7, -308.1,
            179.3,
295671     15   15.2,  687.6,  532.0, -304.3,  175.3,     16   15.2,  697.1,  446.1, -291.2,
            165.9,
295672     17   15.2,  685.3,  346.6, -269.3,  151.5,     18   15.2,  654.1,  245.0, -243.4,
            132.8,
295673     19   15.2,  685.3,  354.2, -319.3,  109.8,     20   15.2,  695.6,  453.1, -385.6,
             83.5,
295674     21   15.2,  684.8,  538.2, -440.2,   54.6,     22   15.2,  653.2,  607.0, -481.4,
             24.1,
295675     23   15.2,  601.7,  657.3, -507.9,   -7.2,     24   15.2,  532.0,  687.6, -519.1,
            -38.3,
295676     25   15.2,  446.1,  697.1, -514.4,  -68.2,     26   15.2,  346.6,  685.3, -494.2,
            -96.0,
295677     27   15.2,  245.0,  654.1, -459.9, -120.9,     28   15.2,  354.2,  685.3, -452.5,
            -142.2,
295678     29   15.2,  453.1,  695.6, -431.3, -159.1,     30   15.2,  538.2,  684.8, -397.0,
            -171.1,
295679     31   15.2,  607.0,  653.2, -350.7, -177.9,     32   15.2,  657.3,  601.7, -293.6,
            -179.3,
295680     33   15.2,  687.6,  532.0, -227.7, -175.3,     34   15.2,  697.1,  446.1, -154.9,
            -165.9,
295681     35   15.2,  685.3,  346.6,  -77.3, -151.5,     36   15.2,  654.1,  245.0,   -1.6,
            -132.8,
295682
295683
295684    SOURCE ID: TRU867
295685     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
295686      1   15.2,  685.3,  354.2,  -35.4, -105.8,      2   15.2,  695.6,  453.1,  -68.7,
            -79.6,
295687      3   15.2,  684.8,  538.2,  -99.9,  -51.0,      4   15.2,  653.2,  607.0, -128.1,
            -20.8,
295688      5   15.2,  601.7,  657.3, -152.3,   10.0,      6   15.2,  532.0,  687.6, -172.0,
             40.5,
295689      7   15.2,  446.1,  697.1, -186.4,   69.7,      8   15.2,  346.6,  685.3, -195.2,
             96.9,
295690      9   15.2,  245.0,  654.1, -198.3,  121.1,     10   15.2,  354.2,  685.3, -236.9,
            141.7,
295691     11   15.2,  453.1,  695.6, -268.2,  157.9,     12   15.2,  538.2,  684.8, -291.4,
            169.2,
295692     13   15.2,  607.0,  653.2, -305.8,  175.4,     14   15.2,  657.3,  601.7, -310.9,
            176.3,
295693     15   15.2,  687.6,  532.0, -306.5,  171.8,     16   15.2,  697.1,  446.1, -292.8,
            162.1,
295694     17   15.2,  685.3,  346.6, -270.2,  147.5,     18   15.2,  654.1,  245.0, -243.6,
            128.8,
295695     19   15.2,  685.3,  354.2, -318.8,  105.8,     20   15.2,  695.6,  453.1, -384.4,
             79.6,
295696     21   15.2,  684.8,  538.2, -438.3,   51.0,     22   15.2,  653.2,  607.0, -478.9,
             20.8,
295697     23   15.2,  601.7,  657.3, -504.9,  -10.0,     24   15.2,  532.0,  687.6, -515.6,
            -40.5,
```

295698 25 15.2, 446.1, 697.1, -510.7, -69.7, 26 15.2, 346.6, 685.3, -490.2, -96.9,
295699 27 15.2, 245.0, 654.1, -455.8, -121.1, 28 15.2, 354.2, 685.3, -448.4, -141.7,
295700 29 15.2, 453.1, 695.6, -427.4, -157.9, 30 15.2, 538.2, 684.8, -393.4, -169.2,
295701 31 15.2, 607.0, 653.2, -347.4, -175.4, 32 15.2, 657.3, 601.7, -290.9, -176.3,
295702 33 15.2, 687.6, 532.0, -225.5, -171.8, 34 15.2, 697.1, 446.1, -153.3, -162.1,
295703 35 15.2, 685.3, 346.6, -76.4, -147.5, 36 15.2, 654.1, 245.0, -1.4, -128.8,
295704
295705 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
295706 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
295707
PAGE 844
295708 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
295709
295710 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
295711
295712
295713 SOURCE ID: TRU868
295714 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
295715 1 15.2, 685.3, 354.2, -36.2, -101.8, 2 15.2, 695.6, 453.1, -70.2, -75.8,
295716 3 15.2, 684.8, 538.2, -102.0, -47.5, 4 15.2, 653.2, 607.0, -130.8, -17.7,
295717 5 15.2, 601.7, 657.3, -155.5, 12.5, 6 15.2, 532.0, 687.6, -175.6, 42.4,
295718 7 15.2, 446.1, 697.1, -190.3, 71.0, 8 15.2, 346.6, 685.3, -199.2, 97.5,
295719 9 15.2, 245.0, 654.1, -202.4, 121.0, 10 15.2, 354.2, 685.3, -240.9, 140.9,
295720 11 15.2, 453.1, 695.6, -272.0, 156.4, 12 15.2, 538.2, 684.8, -294.9, 167.1,
295721 13 15.2, 607.0, 653.2, -308.9, 172.7, 14 15.2, 657.3, 601.7, -313.4, 173.1,
295722 15 15.2, 687.6, 532.0, -308.4, 168.2, 16 15.2, 697.1, 446.1, -294.1, 158.3,
295723 17 15.2, 685.3, 346.6, -270.8, 143.5, 18 15.2, 654.1, 245.0, -243.5, 124.7,
295724 19 15.2, 685.3, 354.2, -318.0, 101.8, 20 15.2, 695.6, 453.1, -382.9, 75.8,
295725 21 15.2, 684.8, 538.2, -436.2, 47.5, 22 15.2, 653.2, 607.0, -476.2, 17.7,
295726 23 15.2, 601.7, 657.3, -501.8, -12.5, 24 15.2, 532.0, 687.6, -512.1, -42.4,
295727 25 15.2, 446.1, 697.1, -506.8, -71.0, 26 15.2, 346.6, 685.3, -486.1, -97.5,
295728 27 15.2, 245.0, 654.1, -451.8, -121.0, 28 15.2, 354.2, 685.3, -444.4, -140.9,
295729 29 15.2, 453.1, 695.6, -423.6, -156.4, 30 15.2, 538.2, 684.8, -389.9, -167.1,
295730 31 15.2, 607.0, 653.2, -344.3, -172.7, 32 15.2, 657.3, 601.7, -288.3, -173.1,
295731 33 15.2, 687.6, 532.0, -223.6, -168.2, 34 15.2, 697.1, 446.1, -152.0, -158.3,
295732 35 15.2, 685.3, 346.6, -75.8, -143.5, 36 15.2, 654.1, 245.0, -1.5, -124.7,
295733
295734

```
SOURCE ID: TRU869
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -36.8,  -97.7,     2   15.2,  695.6,  453.1,  -71.5,
  -71.8,
   3   15.2,  684.8,  538.2, -104.0,  -43.8,     4   15.2,  653.2,  607.0, -133.4,
  -14.5,
   5   15.2,  601.7,  657.3, -158.7,   15.3,     6   15.2,  532.0,  687.6, -179.1,
   44.6,
   7   15.2,  446.1,  697.1, -194.1,   72.5,     8   15.2,  346.6,  685.3, -203.3,
   98.3,
   9   15.2,  245.0,  654.1, -206.6,  121.1,    10   15.2,  354.2,  685.3, -245.0,
  140.3,
  11   15.2,  453.1,  695.6, -276.0,  155.0,    12   15.2,  538.2,  684.8, -298.6,
  165.1,
  13   15.2,  607.0,  653.2, -312.1,  170.1,    14   15.2,  657.3,  601.7, -316.2,
  170.0,
  15   15.2,  687.6,  532.0, -310.6,  164.7,    16   15.2,  697.1,  446.1, -295.6,
  154.4,
  17   15.2,  685.3,  346.6, -271.6,  139.4,    18   15.2,  654.1,  245.0, -243.6,
  120.5,
  19   15.2,  685.3,  354.2, -317.4,   97.7,    20   15.2,  695.6,  453.1, -381.6,
   71.8,
  21   15.2,  684.8,  538.2, -434.2,   43.8,    22   15.2,  653.2,  607.0, -473.6,
   14.5,
  23   15.2,  601.7,  657.3, -498.6,  -15.3,    24   15.2,  532.0,  687.6, -508.5,
  -44.6,
  25   15.2,  446.1,  697.1, -502.9,  -72.5,    26   15.2,  346.6,  685.3, -482.1,
  -98.3,
  27   15.2,  245.0,  654.1, -447.6, -121.1,    28   15.2,  354.2,  685.3, -440.3,
  -140.3,
  29   15.2,  453.1,  695.6, -419.7, -155.0,    30   15.2,  538.2,  684.8, -386.2,
  -165.1,
  31   15.2,  607.0,  653.2, -341.1, -170.1,    32   15.2,  657.3,  601.7, -285.6,
  -170.0,
  33   15.2,  687.6,  532.0, -221.4, -164.7,    34   15.2,  697.1,  446.1, -150.5,
  -154.4,
  35   15.2,  685.3,  346.6,  -75.0, -139.4,    36   15.2,  654.1,  245.0,   -1.4,
  -120.5,


SOURCE ID: TRU870
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -43.9,  -63.0,     2   15.2,  695.6,  453.1,  -84.4,
  -38.9,
   3   15.2,  684.8,  538.2, -122.5,  -13.7,     4   15.2,  653.2,  607.0, -156.8,
   12.0,
   5   15.2,  601.7,  657.3, -186.3,   37.3,     6   15.2,  532.0,  687.6, -210.2,
   61.5,
   7   15.2,  446.1,  697.1, -227.6,   83.8,     8   15.2,  346.6,  685.3, -238.2,
  103.6,
   9   15.2,  245.0,  654.1, -241.9,  120.2,    10   15.2,  354.2,  685.3, -279.6,
  133.3,
  11   15.2,  453.1,  695.6, -308.9,  142.1,    12   15.2,  538.2,  684.8, -328.7,
  146.7,
  13   15.2,  607.0,  653.2, -338.6,  146.7,    14   15.2,  657.3,  601.7, -338.2,
  142.4,
  15   15.2,  687.6,  532.0, -327.5,  133.7,    16   15.2,  697.1,  446.1, -306.8,
  120.9,
  17   15.2,  685.3,  346.6, -276.9,  104.5,    18   15.2,  654.1,  245.0, -242.7,
   85.2,
  19   15.2,  685.3,  354.2, -310.4,   63.0,    20   15.2,  695.6,  453.1, -368.7,
   38.9,
  21   15.2,  684.8,  538.2, -415.8,   13.7,    22   15.2,  653.2,  607.0, -450.2,
  -12.0,
```

```
295770      23   15.2,  601.7,  657.3, -471.0,  -37.3,     24   15.2,  532.0,  687.6, -477.5,
            -61.5,
295771      25   15.2,  446.1,  697.1, -469.4,  -83.8,     26   15.2,  346.6,  685.3, -447.1,
            -103.6,
295772      27   15.2,  245.0,  654.1, -412.3, -120.2,     28   15.2,  354.2,  685.3, -405.7,
            -133.3,
295773      29   15.2,  453.1,  695.6, -386.8, -142.1,     30   15.2,  538.2,  684.8, -356.1,
            -146.7,
295774      31   15.2,  607.0,  653.2, -314.6, -146.7,     32   15.2,  657.3,  601.7, -263.6,
            -142.4,
295775      33   15.2,  687.6,  532.0, -204.5, -133.7,     34   15.2,  697.1,  446.1, -139.2,
            -120.9,
295776      35   15.2,  685.3,  346.6,  -69.7, -104.5,     36   15.2,  654.1,  245.0,   -2.3,
            -85.2,
295777
295778
295779    SOURCE ID: TRU871
295780     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295781      1   15.2,  685.3,  354.2,  -39.8,  -87.0,      2   15.2,  695.6,  453.1,  -76.3,
            -61.8,
295782      3   15.2,  684.8,  538.2, -110.5,  -34.8,      4   15.2,  653.2,  607.0, -141.3,
            -6.7,
295783      5   15.2,  601.7,  657.3, -167.8,   21.6,      6   15.2,  532.0,  687.6, -189.2,
            49.2,
295784      7   15.2,  446.1,  697.1, -204.9,   75.3,      8   15.2,  346.6,  685.3, -214.3,
            99.2,
295785      9   15.2,  245.0,  654.1, -217.6,  120.0,     10   15.2,  354.2,  685.3, -255.7,
            137.3,
295786     11   15.2,  453.1,  695.6, -286.0,  150.2,     12   15.2,  538.2,  684.8, -307.6,
            158.6,
295787     13   15.2,  607.0,  653.2, -319.9,  162.2,     14   15.2,  657.3,  601.7, -322.4,
            160.8,
295788     15   15.2,  687.6,  532.0, -315.2,  154.6,     16   15.2,  697.1,  446.1, -298.4,
            143.6,
295789     17   15.2,  685.3,  346.6, -272.5,  128.3,     18   15.2,  654.1,  245.0, -242.5,
            109.5,
295790     19   15.2,  685.3,  354.2, -314.4,   87.0,     20   15.2,  695.6,  453.1, -376.8,
            61.8,
295791     21   15.2,  684.8,  538.2, -427.7,   34.8,     22   15.2,  653.2,  607.0, -465.7,
            6.7,
295792     23   15.2,  601.7,  657.3, -489.5,  -21.6,     24   15.2,  532.0,  687.6, -498.4,
            -49.2,
295793     25   15.2,  446.1,  697.1, -492.2,  -75.3,     26   15.2,  346.6,  685.3, -471.0,
            -99.2,
295794     27   15.2,  245.0,  654.1, -436.5, -120.0,     28   15.2,  354.2,  685.3, -429.6,
            -137.3,
295795     29   15.2,  453.1,  695.6, -409.6, -150.2,     30   15.2,  538.2,  684.8, -377.2,
            -158.6,
295796     31   15.2,  607.0,  653.2, -333.3, -162.2,     32   15.2,  657.3,  601.7, -279.3,
            -160.8,
295797     33   15.2,  687.6,  532.0, -216.8, -154.6,     34   15.2,  697.1,  446.1, -147.7,
            -143.6,
295798     35   15.2,  685.3,  346.6,  -74.1, -128.3,     36   15.2,  654.1,  245.0,   -2.5,
            -109.5,
295799
295800    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
295801     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
295802
                                      PAGE 845
295803     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
295804
295805                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TRU872

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-40.4,	-82.9,	2	15.2,	695.6,	453.1,	-77.6,	-57.9,
3	15.2,	684.8,	538.2,	-112.4,	-31.2,	4	15.2,	653.2,	607.0,	-143.8,	-3.5,
5	15.2,	601.7,	657.3,	-170.9,	24.3,	6	15.2,	532.0,	687.6,	-192.7,	51.3,
7	15.2,	446.1,	697.1,	-208.7,	76.8,	8	15.2,	346.6,	685.3,	-218.3,	100.0,
9	15.2,	245.0,	654.1,	-221.7,	120.1,	10	15.2,	354.2,	685.3,	-259.7,	136.7,
11	15.2,	453.1,	695.6,	-289.9,	148.9,	12	15.2,	538.2,	684.8,	-311.2,	156.7,
13	15.2,	607.0,	653.2,	-323.1,	159.6,	14	15.2,	657.3,	601.7,	-325.1,	157.8,
15	15.2,	687.6,	532.0,	-317.3,	151.1,	16	15.2,	697.1,	446.1,	-299.9,	139.8,
17	15.2,	685.3,	346.6,	-273.3,	124.3,	18	15.2,	654.1,	245.0,	-242.6,	105.4,
19	15.2,	685.3,	354.2,	-313.8,	82.9,	20	15.2,	695.6,	453.1,	-375.5,	57.9,
21	15.2,	684.8,	538.2,	-425.8,	31.2,	22	15.2,	653.2,	607.0,	-463.1,	3.5,
23	15.2,	601.7,	657.3,	-486.4,	-24.3,	24	15.2,	532.0,	687.6,	-494.9,	-51.3,
25	15.2,	446.1,	697.1,	-488.4,	-76.8,	26	15.2,	346.6,	685.3,	-467.0,	-100.0,
27	15.2,	245.0,	654.1,	-432.4,	-120.1,	28	15.2,	354.2,	685.3,	-425.6,	-136.7,
29	15.2,	453.1,	695.6,	-405.8,	-148.9,	30	15.2,	538.2,	684.8,	-373.6,	-156.7,
31	15.2,	607.0,	653.2,	-330.1,	-159.6,	32	15.2,	657.3,	601.7,	-276.6,	-157.8,
33	15.2,	687.6,	532.0,	-214.7,	-151.1,	34	15.2,	697.1,	446.1,	-146.2,	-139.8,
35	15.2,	685.3,	346.6,	-73.3,	-124.3,	36	15.2,	654.1,	245.0,	-2.4,	-105.4,

SOURCE ID: TRU873

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-41.2,	-79.2,	2	15.2,	695.6,	453.1,	-79.0,	-54.4,
3	15.2,	684.8,	538.2,	-114.4,	-28.0,	4	15.2,	653.2,	607.0,	-146.4,	-0.7,
5	15.2,	601.7,	657.3,	-173.8,	26.6,	6	15.2,	532.0,	687.6,	-196.0,	53.1,
7	15.2,	446.1,	697.1,	-212.3,	78.0,	8	15.2,	346.6,	685.3,	-222.1,	100.5,
9	15.2,	245.0,	654.1,	-225.5,	120.0,	10	15.2,	354.2,	685.3,	-263.4,	135.9,
11	15.2,	453.1,	695.6,	-293.4,	147.6,	12	15.2,	538.2,	684.8,	-314.4,	154.7,
13	15.2,	607.0,	653.2,	-325.9,	157.1,	14	15.2,	657.3,	601.7,	-327.5,	154.8,
15	15.2,	687.6,	532.0,	-319.1,	147.8,	16	15.2,	697.1,	446.1,	-301.1,	136.2,
17	15.2,	685.3,	346.6,	-273.9,	120.6,	18	15.2,	654.1,	245.0,	-242.5,	101.6,
19	15.2,	685.3,	354.2,	-313.1,	79.2,	20	15.2,	695.6,	453.1,	-374.1,	54.4,

```
295842      21   15.2,  684.8,  538.2, -423.8,   28.0,     22   15.2,  653.2,  607.0, -460.6,
            0.7,
295843      23   15.2,  601.7,  657.3, -483.4,  -26.6,     24   15.2,  532.0,  687.6, -491.6,
            -53.1,
295844      25   15.2,  446.1,  697.1, -484.8,  -78.0,     26   15.2,  346.6,  685.3, -463.2,
            -100.5,
295845      27   15.2,  245.0,  654.1, -428.7, -120.0,     28   15.2,  354.2,  685.3, -421.9,
            -135.9,
295846      29   15.2,  453.1,  695.6, -402.2, -147.6,     30   15.2,  538.2,  684.8, -370.4,
            -154.7,
295847      31   15.2,  607.0,  653.2, -327.3, -157.1,     32   15.2,  657.3,  601.7, -274.2,
            -154.8,
295848      33   15.2,  687.6,  532.0, -212.9, -147.8,     34   15.2,  697.1,  446.1, -145.0,
            -136.2,
295849      35   15.2,  685.3,  346.6,  -72.8, -120.6,     36   15.2,  654.1,  245.0,   -2.5,
            -101.6,
295850
295851
295852    SOURCE ID: TRU874
295853     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295854       1   15.2,  685.3,  354.2,  -41.7,  -75.1,      2   15.2,  695.6,  453.1,  -80.2,
             -50.5,
295855       3   15.2,  684.8,  538.2, -116.3,  -24.4,      4   15.2,  653.2,  607.0, -148.8,
             2.6,
295856       5   15.2,  601.7,  657.3, -176.9,   29.4,      6   15.2,  532.0,  687.6, -199.5,
             55.3,
295857       7   15.2,  446.1,  697.1, -216.1,   79.6,      8   15.2,  346.6,  685.3, -226.1,
             101.4,
295858       9   15.2,  245.0,  654.1, -229.6,  120.2,     10   15.2,  354.2,  685.3, -267.5,
             135.4,
295859      11   15.2,  453.1,  695.6, -297.3,  146.3,     12   15.2,  538.2,  684.8, -318.1,
             152.8,
295860      13   15.2,  607.0,  653.2, -329.2,  154.7,     14   15.2,  657.3,  601.7, -330.3,
             151.8,
295861      15   15.2,  687.6,  532.0, -321.3,  144.3,     16   15.2,  697.1,  446.1, -302.6,
             132.5,
295862      17   15.2,  685.3,  346.6, -274.7,  116.6,     18   15.2,  654.1,  245.0, -242.7,
             97.5,
295863      19   15.2,  685.3,  354.2, -312.5,   75.1,     20   15.2,  695.6,  453.1, -372.9,
             50.5,
295864      21   15.2,  684.8,  538.2, -421.9,   24.4,     22   15.2,  653.2,  607.0, -458.1,
             -2.6,
295865      23   15.2,  601.7,  657.3, -480.4,  -29.4,     24   15.2,  532.0,  687.6, -488.1,
             -55.3,
295866      25   15.2,  446.1,  697.1, -481.0,  -79.6,     26   15.2,  346.6,  685.3, -459.2,
             -101.4,
295867      27   15.2,  245.0,  654.1, -424.6, -120.2,     28   15.2,  354.2,  685.3, -417.8,
             -135.4,
295868      29   15.2,  453.1,  695.6, -398.3, -146.3,     30   15.2,  538.2,  684.8, -366.8,
             -152.8,
295869      31   15.2,  607.0,  653.2, -324.0, -154.7,     32   15.2,  657.3,  601.7, -271.5,
             -151.8,
295870      33   15.2,  687.6,  532.0, -210.7, -144.3,     34   15.2,  697.1,  446.1, -143.5,
             -132.5,
295871      35   15.2,  685.3,  346.6,  -71.9, -116.6,     36   15.2,  654.1,  245.0,   -2.3,
             -97.5,
295872
295873
295874    SOURCE ID: TRU875
295875     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295876       1   15.2,  685.3,  354.2,  -42.5,  -71.2,      2   15.2,  695.6,  453.1,  -81.7,
             -46.7,
295877       3   15.2,  684.8,  538.2, -118.4,  -20.9,      4   15.2,  653.2,  607.0, -151.5,
             5.6,
```

```
295878       5   15.2,  601.7,  657.3, -180.0,   31.9,      6   15.2,  532.0,  687.6, -203.1,
          57.3,
295879       7   15.2,  446.1,  697.1, -219.9,   80.9,      8   15.2,  346.6,  685.3, -230.1,
         102.0,
295880       9   15.2,  245.0,  654.1, -233.6,  120.1,     10   15.2,  354.2,  685.3, -271.5,
         134.6,
295881      11   15.2,  453.1,  695.6, -301.1,  144.9,     12   15.2,  538.2,  684.8, -321.5,
         150.7,
295882      13   15.2,  607.0,  653.2, -332.2,  152.0,     14   15.2,  657.3,  601.7, -332.8,
         148.6,
295883      15   15.2,  687.6,  532.0, -323.3,  140.8,     16   15.2,  697.1,  446.1, -303.9,
         128.6,
295884      17   15.2,  685.3,  346.6, -275.4,  112.6,     18   15.2,  654.1,  245.0, -242.6,
          93.4,
295885      19   15.2,  685.3,  354.2, -311.7,   71.2,     20   15.2,  695.6,  453.1, -371.4,
          46.7,
295886      21   15.2,  684.8,  538.2, -419.8,   20.9,     22   15.2,  653.2,  607.0, -455.4,
          -5.6,
295887      23   15.2,  601.7,  657.3, -477.2,  -31.9,     24   15.2,  532.0,  687.6, -484.6,
         -57.3,
295888      25   15.2,  446.1,  697.1, -477.1,  -80.9,     26   15.2,  346.6,  685.3, -455.2,
        -102.0,
295889      27   15.2,  245.0,  654.1, -420.5, -120.1,     28   15.2,  354.2,  685.3, -413.8,
        -134.6,
295890      29   15.2,  453.1,  695.6, -394.5, -144.9,     30   15.2,  538.2,  684.8, -363.3,
        -150.7,
295891      31   15.2,  607.0,  653.2, -321.0, -152.0,     32   15.2,  657.3,  601.7, -268.9,
        -148.6,
295892      33   15.2,  687.6,  532.0, -208.7, -140.8,     34   15.2,  697.1,  446.1, -142.1,
        -128.6,
295893      35   15.2,  685.3,  346.6,  -71.3, -112.6,     36   15.2,  654.1,  245.0,   -2.4,
         -93.4,
295894
295895  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
295896   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
295897
                                    PAGE 846
295898   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
295899
295900                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
295901
295902
295903   SOURCE ID: TRU876
295904    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
295905       1   15.2,  685.3,  354.2,  -43.1,  -67.0,      2   15.2,  695.6,  453.1,  -83.0,
          -42.8,
295906       3   15.2,  684.8,  538.2, -120.4,  -17.2,      4   15.2,  653.2,  607.0, -154.1,
           8.9,
295907       5   15.2,  601.7,  657.3, -183.2,   34.7,      6   15.2,  532.0,  687.6, -206.6,
          59.4,
295908       7   15.2,  446.1,  697.1, -223.8,   82.4,      8   15.2,  346.6,  685.3, -234.2,
         102.9,
295909       9   15.2,  245.0,  654.1, -237.8,  120.2,     10   15.2,  354.2,  685.3, -275.6,
         134.0,
295910      11   15.2,  453.1,  695.6, -305.0,  143.5,     12   15.2,  538.2,  684.8, -325.2,
         148.7,
295911      13   15.2,  607.0,  653.2, -335.5,  149.4,     14   15.2,  657.3,  601.7, -335.6,
         145.5,
295912      15   15.2,  687.6,  532.0, -325.4,  137.2,     16   15.2,  697.1,  446.1, -305.4,
         124.7,
295913      17   15.2,  685.3,  346.6, -276.2,  108.5,     18   15.2,  654.1,  245.0, -242.7,
          89.3,
```

```
295914      19   15.2,  685.3,  354.2, -311.1,   67.0,     20   15.2,  695.6,  453.1, -370.1,
            42.8,
295915      21   15.2,  684.8,  538.2, -417.8,   17.2,     22   15.2,  653.2,  607.0, -452.8,
            -8.9,
295916      23   15.2,  601.7,  657.3, -474.1,  -34.7,     24   15.2,  532.0,  687.6, -481.0,
            -59.4,
295917      25   15.2,  446.1,  697.1, -473.2,  -82.4,     26   15.2,  346.6,  685.3, -451.1,
            -102.9,
295918      27   15.2,  245.0,  654.1, -416.3, -120.2,     28   15.2,  354.2,  685.3, -409.7,
            -134.0,
295919      29   15.2,  453.1,  695.6, -390.6, -143.5,     30   15.2,  538.2,  684.8, -359.6,
            -148.7,
295920      31   15.2,  607.0,  653.2, -317.7, -149.4,     32   15.2,  657.3,  601.7, -266.2,
            -145.5,
295921      33   15.2,  687.6,  532.0, -206.5, -137.2,     34   15.2,  697.1,  446.1, -140.6,
            -124.7,
295922      35   15.2,  685.3,  346.6,  -70.4, -108.5,     36   15.2,  654.1,  245.0,   -2.3,
            -89.3,
295923
295924
295925    SOURCE ID: TRU877
295926     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295927       1   15.2,  685.3,  354.2,  -49.6,  -31.8,      2   15.2,  695.6,  453.1,  -95.5,
             -9.1,
295928       3   15.2,  684.8,  538.2, -138.5,   13.8,      4   15.2,  653.2,  607.0, -177.3,
             36.2,
295929       5   15.2,  601.7,  657.3, -210.7,   57.6,      6   15.2,  532.0,  687.6, -237.8,
             77.2,
295930       7   15.2,  446.1,  697.1, -257.6,   94.5,      8   15.2,  346.6,  685.3, -269.5,
             108.9,
295931       9   15.2,  245.0,  654.1, -273.7,  120.0,     10   15.2,  354.2,  685.3, -310.9,
             127.6,
295932      11   15.2,  453.1,  695.6, -338.7,  131.1,     12   15.2,  538.2,  684.8, -356.2,
             130.6,
295933      13   15.2,  607.0,  653.2, -362.8,  126.2,     14   15.2,  657.3,  601.7, -358.5,
             117.9,
295934      15   15.2,  687.6,  532.0, -343.2,  106.0,     16   15.2,  697.1,  446.1, -317.5,
             91.0,
295935      17   15.2,  685.3,  346.6, -282.2,   73.1,     18   15.2,  654.1,  245.0, -242.5,
             53.4,
295936      19   15.2,  685.3,  354.2, -304.7,   31.8,     20   15.2,  695.6,  453.1, -357.6,
             9.1,
295937      21   15.2,  684.8,  538.2, -399.7,  -13.8,     22   15.2,  653.2,  607.0, -429.7,
             -36.2,
295938      23   15.2,  601.7,  657.3, -446.5,  -57.6,     24   15.2,  532.0,  687.6, -449.8,
             -77.2,
295939      25   15.2,  446.1,  697.1, -439.5,  -94.5,     26   15.2,  346.6,  685.3, -415.8,
             -108.9,
295940      27   15.2,  245.0,  654.1, -380.5, -120.0,     28   15.2,  354.2,  685.3, -374.4,
             -127.6,
295941      29   15.2,  453.1,  695.6, -356.9, -131.1,     30   15.2,  538.2,  684.8, -328.7,
             -130.6,
295942      31   15.2,  607.0,  653.2, -290.4, -126.2,     32   15.2,  657.3,  601.7, -243.3,
             -117.9,
295943      33   15.2,  687.6,  532.0, -188.8, -106.0,     34   15.2,  697.1,  446.1, -128.5,
             -91.0,
295944      35   15.2,  685.3,  346.6,  -64.4,  -73.1,     36   15.2,  654.1,  245.0,   -2.5,
             -53.4,
295945
295946
295947    SOURCE ID: TRU878
295948     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
295949       1   15.2,  685.3,  354.2,  -45.5,  -55.7,      2   15.2,  695.6,  453.1,  -87.3,
             -32.0,
```

```
295950       3   15.2,  684.8,  538.2, -126.5,   -7.4,      4   15.2,  653.2,  607.0, -161.9,
          17.5,
295951       5   15.2,  601.7,  657.3, -192.3,   41.9,      6   15.2,  532.0,  687.6, -216.8,
          64.9,
295952       7   15.2,  446.1,  697.1, -234.8,   86.0,      8   15.2,  346.6,  685.3, -245.7,
          104.5,
295953       9   15.2,  245.0,  654.1, -249.4,  119.8,     10   15.2,  354.2,  685.3, -287.0,
          131.6,
295954      11   15.2,  453.1,  695.6, -315.8,  139.2,     12   15.2,  538.2,  684.8, -335.1,
          142.6,
295955      13   15.2,  607.0,  653.2, -344.1,  141.6,     14   15.2,  657.3,  601.7, -342.7,
          136.4,
295956      15   15.2,  687.6,  532.0, -330.9,  127.0,     16   15.2,  697.1,  446.1, -309.1,
          113.7,
295957      17   15.2,  685.3,  346.6, -277.8,   97.0,     18   15.2,  654.1,  245.0, -242.3,
          77.7,
295958      19   15.2,  685.3,  354.2, -308.7,   55.7,     20   15.2,  695.6,  453.1, -365.8,
          32.0,
295959      21   15.2,  684.8,  538.2, -411.7,    7.4,     22   15.2,  653.2,  607.0, -445.1,
          -17.5,
295960      23   15.2,  601.7,  657.3, -465.0,  -41.9,     24   15.2,  532.0,  687.6, -470.8,
          -64.9,
295961      25   15.2,  446.1,  697.1, -462.2,  -86.0,     26   15.2,  346.6,  685.3, -439.7,
          -104.5,
295962      27   15.2,  245.0,  654.1, -404.8, -119.8,     28   15.2,  354.2,  685.3, -398.3,
          -131.6,
295963      29   15.2,  453.1,  695.6, -379.8, -139.2,     30   15.2,  538.2,  684.8, -349.8,
          -142.6,
295964      31   15.2,  607.0,  653.2, -309.1, -141.6,     32   15.2,  657.3,  601.7, -259.0,
          -136.4,
295965      33   15.2,  687.6,  532.0, -201.1, -127.0,     34   15.2,  697.1,  446.1, -137.0,
          -113.7,
295966      35   15.2,  685.3,  346.6,  -68.8,  -97.0,     36   15.2,  654.1,  245.0,   -2.7,
          -77.7,
295967
295968
295969    SOURCE ID: TRU879
295970     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
295971       1   15.2,  685.3,  354.2,  -46.1,  -51.6,      2   15.2,  695.6,  453.1,  -88.7,
          -28.1,
295972       3   15.2,  684.8,  538.2, -128.5,   -3.8,      4   15.2,  653.2,  607.0, -164.4,
          20.7,
295973       5   15.2,  601.7,  657.3, -195.3,   44.5,      6   15.2,  532.0,  687.6, -220.3,
          67.0,
295974       7   15.2,  446.1,  697.1, -238.6,   87.5,      8   15.2,  346.6,  685.3, -249.7,
          105.3,
295975       9   15.2,  245.0,  654.1, -253.5,  119.9,     10   15.2,  354.2,  685.3, -291.0,
          131.0,
295976      11   15.2,  453.1,  695.6, -319.7,  137.9,     12   15.2,  538.2,  684.8, -338.6,
          140.6,
295977      13   15.2,  607.0,  653.2, -347.3,  139.1,     14   15.2,  657.3,  601.7, -345.4,
          133.3,
295978      15   15.2,  687.6,  532.0, -333.0,  123.5,     16   15.2,  697.1,  446.1, -310.6,
          109.9,
295979      17   15.2,  685.3,  346.6, -278.6,   93.0,     18   15.2,  654.1,  245.0, -242.4,
          73.6,
295980      19   15.2,  685.3,  354.2, -308.1,   51.6,     20   15.2,  695.6,  453.1, -364.4,
          28.1,
295981      21   15.2,  684.8,  538.2, -409.7,    3.8,     22   15.2,  653.2,  607.0, -442.6,
          -20.7,
295982      23   15.2,  601.7,  657.3, -461.9,  -44.5,     24   15.2,  532.0,  687.6, -467.3,
          -67.0,
295983      25   15.2,  446.1,  697.1, -458.4,  -87.5,     26   15.2,  346.6,  685.3, -435.7,
          -105.3,
295984      27   15.2,  245.0,  654.1, -400.7, -119.9,     28   15.2,  354.2,  685.3, -394.3,
```

-131.0,
29 15.2, 453.1, 695.6, -376.0, -137.9, 30 15.2, 538.2, 684.8, -346.2, -140.6,
31 15.2, 607.0, 653.2, -305.9, -139.1, 32 15.2, 657.3, 601.7, -256.3, -133.3,
33 15.2, 687.6, 532.0, -198.9, -123.5, 34 15.2, 697.1, 446.1, -135.5, -109.9,
35 15.2, 685.3, 346.6, -68.0, -93.0, 36 15.2, 654.1, 245.0, -2.6, -73.6,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 847

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU880

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-46.9,	-47.9,	2	15.2,	695.6,	453.1,	-90.0,	-24.6,
3	15.2,	684.8,	538.2,	-130.5,	-0.5,	4	15.2,	653.2,	607.0,	-166.9,	23.6,
5	15.2,	601.7,	657.3,	-198.3,	46.9,	6	15.2,	532.0,	687.6,	-223.7,	68.9,
7	15.2,	446.1,	697.1,	-242.2,	88.7,	8	15.2,	346.6,	685.3,	-253.4,	105.9,
9	15.2,	245.0,	654.1,	-257.3,	119.8,	10	15.2,	354.2,	685.3,	-294.7,	130.2,
11	15.2,	453.1,	695.6,	-323.2,	136.5,	12	15.2,	538.2,	684.8,	-341.9,	138.7,
13	15.2,	607.0,	653.2,	-350.2,	136.6,	14	15.2,	657.3,	601.7,	-347.8,	130.3,
15	15.2,	687.6,	532.0,	-334.9,	120.1,	16	15.2,	697.1,	446.1,	-311.8,	106.3,
17	15.2,	685.3,	346.6,	-279.2,	89.2,	18	15.2,	654.1,	245.0,	-242.3,	69.8,
19	15.2,	685.3,	354.2,	-307.4,	47.9,	20	15.2,	695.6,	453.1,	-363.1,	24.6,
21	15.2,	684.8,	538.2,	-407.8,	0.5,	22	15.2,	653.2,	607.0,	-440.1,	-23.6,
23	15.2,	601.7,	657.3,	-459.0,	-46.9,	24	15.2,	532.0,	687.6,	-464.0,	-68.9,
25	15.2,	446.1,	697.1,	-454.8,	-88.7,	26	15.2,	346.6,	685.3,	-431.9,	-105.9,
27	15.2,	245.0,	654.1,	-396.9,	-119.8,	28	15.2,	354.2,	685.3,	-390.6,	-130.2,
29	15.2,	453.1,	695.6,	-372.4,	-136.5,	30	15.2,	538.2,	684.8,	-342.9,	-138.7,
31	15.2,	607.0,	653.2,	-303.1,	-136.6,	32	15.2,	657.3,	601.7,	-253.9,	-130.3,
33	15.2,	687.6,	532.0,	-197.1,	-120.1,	34	15.2,	697.1,	446.1,	-134.3,	-106.3,
35	15.2,	685.3,	346.6,	-67.4,	-89.2,	36	15.2,	654.1,	245.0,	-2.7,	-69.8,

SOURCE ID: TRU881

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
296022       1   15.2,  685.3,  354.2,  -47.4,  -43.9,      2   15.2,  695.6,  453.1,  -91.3,
          -20.7,
296023       3   15.2,  684.8,  538.2, -132.3,    3.1,      4   15.2,  653.2,  607.0, -169.4,
          26.8,
296024       5   15.2,  601.7,  657.3, -201.3,   49.7,      6   15.2,  532.0,  687.6, -227.1,
          71.1,
296025       7   15.2,  446.1,  697.1, -246.0,   90.3,      8   15.2,  346.6,  685.3, -257.4,
          106.8,
296026       9   15.2,  245.0,  654.1, -261.4,  120.0,     10   15.2,  354.2,  685.3, -298.8,
          129.7,
296027      11   15.2,  453.1,  695.6, -327.1,  135.3,     12   15.2,  538.2,  684.8, -345.5,
          136.8,
296028      13   15.2,  607.0,  653.2, -353.4,  134.1,     14   15.2,  657.3,  601.7, -350.6,
          127.3,
296029      15   15.2,  687.6,  532.0, -337.1,  116.7,     16   15.2,  697.1,  446.1, -313.3,
          102.5,
296030      17   15.2,  685.3,  346.6, -280.1,   85.3,     18   15.2,  654.1,  245.0, -242.5,
          65.7,
296031      19   15.2,  685.3,  354.2, -306.8,   43.9,     20   15.2,  695.6,  453.1, -361.9,
          20.7,
296032      21   15.2,  684.8,  538.2, -405.9,   -3.1,     22   15.2,  653.2,  607.0, -437.6,
          -26.8,
296033      23   15.2,  601.7,  657.3, -456.0,  -49.7,     24   15.2,  532.0,  687.6, -460.5,
          -71.1,
296034      25   15.2,  446.1,  697.1, -451.1,  -90.3,     26   15.2,  346.6,  685.3, -427.9,
          -106.8,
296035      27   15.2,  245.0,  654.1, -392.8, -120.0,     28   15.2,  354.2,  685.3, -386.5,
          -129.7,
296036      29   15.2,  453.1,  695.6, -368.5, -135.3,     30   15.2,  538.2,  684.8, -339.3,
          -136.8,
296037      31   15.2,  607.0,  653.2, -299.8, -134.1,     32   15.2,  657.3,  601.7, -251.2,
          -127.3,
296038      33   15.2,  687.6,  532.0, -194.9, -116.7,     34   15.2,  697.1,  446.1, -132.8,
          -102.5,
296039      35   15.2,  685.3,  346.6,  -66.5,  -85.2,     36   15.2,  654.1,  245.0,   -2.5,
          -65.7,
296040
296041
296042    SOURCE ID: TRU882
296043     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296044       1   15.2,  685.3,  354.2,  -48.2,  -39.9,      2   15.2,  695.6,  453.1,  -92.8,
          -16.9,
296045       3   15.2,  684.8,  538.2, -134.5,    6.6,      4   15.2,  653.2,  607.0, -172.1,
          29.9,
296046       5   15.2,  601.7,  657.3, -204.5,   52.2,      6   15.2,  532.0,  687.6, -230.7,
          73.0,
296047       7   15.2,  446.1,  697.1, -249.8,   91.6,      8   15.2,  346.6,  685.3, -261.4,
          107.4,
296048       9   15.2,  245.0,  654.1, -265.4,  119.9,     10   15.2,  354.2,  685.3, -302.8,
          128.9,
296049      11   15.2,  453.1,  695.6, -330.9,  133.8,     12   15.2,  538.2,  684.8, -349.0,
          134.7,
296050      13   15.2,  607.0,  653.2, -356.4,  131.4,     14   15.2,  657.3,  601.7, -353.1,
          124.2,
296051      15   15.2,  687.6,  532.0, -339.0,  113.1,     16   15.2,  697.1,  446.1, -314.6,
          98.7,
296052      17   15.2,  685.3,  346.6, -280.7,   81.2,     18   15.2,  654.1,  245.0, -242.4,
          61.6,
296053      19   15.2,  685.3,  354.2, -306.0,   39.9,     20   15.2,  695.6,  453.1, -360.4,
          16.9,
296054      21   15.2,  684.8,  538.2, -403.8,   -6.6,     22   15.2,  653.2,  607.0, -434.9,
          -29.9,
296055      23   15.2,  601.7,  657.3, -452.8,  -52.2,     24   15.2,  532.0,  687.6, -456.9,
          -73.0,
296056      25   15.2,  446.1,  697.1, -447.2,  -91.6,     26   15.2,  346.6,  685.3, -423.9,
```

-107.4,
296057 27 15.2, 245.0, 654.1, -388.7, -119.9, 28 15.2, 354.2, 685.3, -382.5, -128.9,
296058 29 15.2, 453.1, 695.6, -364.7, -133.8, 30 15.2, 538.2, 684.8, -335.8, -134.7,
296059 31 15.2, 607.0, 653.2, -296.8, -131.4, 32 15.2, 657.3, 601.7, -248.6, -124.2,
296060 33 15.2, 687.6, 532.0, -193.0, -113.1, 34 15.2, 697.1, 446.1, -131.4, -98.7,
296061 35 15.2, 685.3, 346.6, -65.9, -81.2, 36 15.2, 654.1, 245.0, -2.6, -61.6,
296062
296063
296064 SOURCE ID: TRU883
296065 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
296066 1 15.2, 685.3, 354.2, -48.8, -35.8, 2 15.2, 695.6, 453.1, -94.1, -13.0,
296067 3 15.2, 684.8, 538.2, -136.5, 10.2, 4 15.2, 653.2, 607.0, -174.7, 33.1,
296068 5 15.2, 601.7, 657.3, -207.6, 55.0, 6 15.2, 532.0, 687.6, -234.2, 75.2,
296069 7 15.2, 446.1, 697.1, -253.7, 93.1, 8 15.2, 346.6, 685.3, -265.5, 108.2,
296070 9 15.2, 245.0, 654.1, -269.6, 120.0, 10 15.2, 354.2, 685.3, -306.9, 128.3,
296071 11 15.2, 453.1, 695.6, -334.8, 132.5, 12 15.2, 538.2, 684.8, -352.6, 132.6,
296072 13 15.2, 607.0, 653.2, -359.7, 128.8, 14 15.2, 657.3, 601.7, -355.9, 121.0,
296073 15 15.2, 687.6, 532.0, -341.2, 109.6, 16 15.2, 697.1, 446.1, -316.1, 94.8,
296074 17 15.2, 685.3, 346.6, -281.5, 77.1, 18 15.2, 654.1, 245.0, -242.5, 57.5,
296075 19 15.2, 685.3, 354.2, -305.4, 35.8, 20 15.2, 695.6, 453.1, -359.0, 13.0,
296076 21 15.2, 684.8, 538.2, -401.8, -10.2, 22 15.2, 653.2, 607.0, -432.3, -33.1,
296077 23 15.2, 601.7, 657.3, -449.7, -55.0, 24 15.2, 532.0, 687.6, -453.4, -75.2,
296078 25 15.2, 446.1, 697.1, -443.3, -93.1, 26 15.2, 346.6, 685.3, -419.8, -108.2,
296079 27 15.2, 245.0, 654.1, -384.6, -120.0, 28 15.2, 354.2, 685.3, -378.4, -128.3,
296080 29 15.2, 453.1, 695.6, -360.8, -132.5, 30 15.2, 538.2, 684.8, -332.2, -132.6,
296081 31 15.2, 607.0, 653.2, -293.5, -128.8, 32 15.2, 657.3, 601.7, -245.9, -121.0,
296082 33 15.2, 687.6, 532.0, -190.8, -109.6, 34 15.2, 697.1, 446.1, -129.9, -94.8,
296083 35 15.2, 685.3, 346.6, -65.1, -77.1, 36 15.2, 654.1, 245.0, -2.5, -57.5,
296084
296085 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44
296087
PAGE 848
296088 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
296089
296090 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
296091
296092
296093 SOURCE ID: TRU884

```
296094     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296095       1   15.2,  685.3,  354.2,  -54.8,   -0.2,      2   15.2,  695.6,  453.1, -106.1,
             21.0,
296096       3   15.2,  684.8,  538.2, -154.2,   41.6,      4   15.2,  653.2,  607.0, -197.6,
             60.9,
296097       5   15.2,  601.7,  657.3, -235.0,   78.4,      6   15.2,  532.0,  687.6, -265.3,
             93.5,
296098       7   15.2,  446.1,  697.1, -287.5,  105.8,      8   15.2,  346.6,  685.3, -300.9,
             114.8,
296099       9   15.2,  245.0,  654.1, -305.6,  120.4,     10   15.2,  354.2,  685.3, -342.4,
             122.4,
296100      11   15.2,  453.1,  695.6, -368.8,  120.5,     12   15.2,  538.2,  684.8, -384.0,
             114.9,
296101      13   15.2,  607.0,  653.2, -387.5,  105.9,     14   15.2,  657.3,  601.7, -379.3,
             93.6,
296102      15   15.2,  687.6,  532.0, -359.5,   78.5,     16   15.2,  697.1,  446.1, -328.8,
             61.1,
296103      17   15.2,  685.3,  346.6, -288.1,   41.7,     18   15.2,  654.1,  245.0, -242.8,
             21.4,
296104      19   15.2,  685.3,  354.2, -299.5,    0.2,     20   15.2,  695.6,  453.1, -347.0,
             -21.0,
296105      21   15.2,  684.8,  538.2, -384.1,  -41.6,     22   15.2,  653.2,  607.0, -409.4,
             -60.9,
296106      23   15.2,  601.7,  657.3, -422.3,  -78.4,     24   15.2,  532.0,  687.6, -422.4,
             -93.5,
296107      25   15.2,  446.1,  697.1, -409.6, -105.8,     26   15.2,  346.6,  685.3, -384.4,
             -114.8,
296108      27   15.2,  245.0,  654.1, -348.5, -120.4,     28   15.2,  354.2,  685.3, -342.9,
             -122.4,
296109      29   15.2,  453.1,  695.6, -326.8, -120.5,     30   15.2,  538.2,  684.8, -300.8,
             -114.9,
296110      31   15.2,  607.0,  653.2, -265.7, -105.9,     32   15.2,  657.3,  601.7, -222.5,
             -93.6,
296111      33   15.2,  687.6,  532.0, -172.5,  -78.5,     34   15.2,  697.1,  446.1, -117.3,
             -61.1,
296112      35   15.2,  685.3,  346.6,  -58.5,  -41.7,     36   15.2,  654.1,  245.0,   -2.1,
             -21.4,
296113
296114
296115    SOURCE ID: TRU885
296116     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296117       1   15.2,  685.3,  354.2,  -50.7,  -24.2,      2   15.2,  695.6,  453.1,  -98.0,
             -1.9,
296118       3   15.2,  684.8,  538.2, -142.2,   20.5,      4   15.2,  653.2,  607.0, -182.1,
             42.2,
296119       5   15.2,  601.7,  657.3, -216.5,   62.7,      6   15.2,  532.0,  687.6, -244.3,
             81.2,
296120       7   15.2,  446.1,  697.1, -264.7,   97.3,      8   15.2,  346.6,  685.3, -277.1,
             110.4,
296121       9   15.2,  245.0,  654.1, -281.4,  120.2,     10   15.2,  354.2,  685.3, -318.5,
             126.4,
296122      11   15.2,  453.1,  695.6, -346.0,  128.6,     12   15.2,  538.2,  684.8, -362.9,
             126.9,
296123      13   15.2,  607.0,  653.2, -368.8,  121.3,     14   15.2,  657.3,  601.7, -363.5,
             112.1,
296124      15   15.2,  687.6,  532.0, -347.2,   99.5,     16   15.2,  697.1,  446.1, -320.3,
             83.8,
296125      17   15.2,  685.3,  346.6, -283.7,   65.6,     18   15.2,  654.1,  245.0, -242.7,
             45.7,
296126      19   15.2,  685.3,  354.2, -303.5,   24.2,     20   15.2,  695.6,  453.1, -355.2,
             1.9,
296127      21   15.2,  684.8,  538.2, -396.0,  -20.5,     22   15.2,  653.2,  607.0, -424.8,
             -42.2,
296128      23   15.2,  601.7,  657.3, -440.8,  -62.7,     24   15.2,  532.0,  687.6, -443.3,
```

-81.2,
25 15.2, 446.1, 697.1, -432.3, -97.3, 26 15.2, 346.6, 685.3, -408.2, -110.4,
27 15.2, 245.0, 654.1, -372.8, -120.2, 28 15.2, 354.2, 685.3, -366.8, -126.4,
29 15.2, 453.1, 695.6, -349.7, -128.6, 30 15.2, 538.2, 684.8, -321.9, -126.9,
31 15.2, 607.0, 653.2, -284.4, -121.3, 32 15.2, 657.3, 601.7, -238.2, -112.1,
33 15.2, 687.6, 532.0, -184.8, -99.5, 34 15.2, 697.1, 446.1, -125.7, -83.8,
35 15.2, 685.3, 346.6, -62.9, -65.6, 36 15.2, 654.1, 245.0, -2.3, -45.7,

SOURCE ID: TRU886

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -51.3, -20.1, 2 15.2, 695.6, 453.1, -99.2, 2.0,
3 15.2, 684.8, 538.2, -144.2, 24.1, 4 15.2, 653.2, 607.0, -184.7, 45.4,
5 15.2, 601.7, 657.3, -219.6, 65.4, 6 15.2, 532.0, 687.6, -247.8, 83.3,
7 15.2, 446.1, 697.1, -268.5, 98.8, 8 15.2, 346.6, 685.3, -281.1, 111.2,
9 15.2, 245.0, 654.1, -285.4, 120.3, 10 15.2, 354.2, 685.3, -322.5, 125.8,
11 15.2, 453.1, 695.6, -349.8, 127.3, 12 15.2, 538.2, 684.8, -366.5, 125.0,
13 15.2, 607.0, 653.2, -372.0, 118.8, 14 15.2, 657.3, 601.7, -366.2, 109.1,
15 15.2, 687.6, 532.0, -349.3, 96.0, 16 15.2, 697.1, 446.1, -321.8, 80.0,
17 15.2, 685.3, 346.6, -284.5, 61.6, 18 15.2, 654.1, 245.0, -242.8, 41.6,
19 15.2, 685.3, 354.2, -302.9, 20.1, 20 15.2, 695.6, 453.1, -353.9, -2.0,
21 15.2, 684.8, 538.2, -394.1, -24.1, 22 15.2, 653.2, 607.0, -422.3, -45.4,
23 15.2, 601.7, 657.3, -437.7, -65.4, 24 15.2, 532.0, 687.6, -439.8, -83.3,
25 15.2, 446.1, 697.1, -428.5, -98.8, 26 15.2, 346.6, 685.3, -404.2, -111.2,
27 15.2, 245.0, 654.1, -368.7, -120.3, 28 15.2, 354.2, 685.3, -362.8, -125.8,
29 15.2, 453.1, 695.6, -345.8, -127.3, 30 15.2, 538.2, 684.8, -318.3, -125.0,
31 15.2, 607.0, 653.2, -281.2, -118.8, 32 15.2, 657.3, 601.7, -235.5, -109.1,
33 15.2, 687.6, 532.0, -182.7, -96.0, 34 15.2, 697.1, 446.1, -124.3, -80.0,
35 15.2, 685.3, 346.6, -62.1, -61.6, 36 15.2, 654.1, 245.0, -2.2, -41.6,

SOURCE ID: TRU887

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -52.1, -16.4, 2 15.2, 695.6, 453.1, -100.6, 5.5,
3 15.2, 684.8, 538.2, -146.1, 27.3, 4 15.2, 653.2, 607.0, -187.2, 48.3,
5 15.2, 601.7, 657.3, -222.6, 67.7, 6 15.2, 532.0, 687.6, -251.2, 85.1,
7 15.2, 446.1, 697.1, -272.1, 100.0, 8 15.2, 346.6, 685.3, -284.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU888

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-52.6,	-12.4,	2	15.2,	695.6,	453.1,	-101.9,	9.4,
3	15.2,	684.8,	538.2,	-148.0,	30.9,	4	15.2,	653.2,	607.0,	-189.7,	51.5,
5	15.2,	601.7,	657.3,	-225.6,	70.5,	6	15.2,	532.0,	687.6,	-254.6,	87.4,
7	15.2,	446.1,	697.1,	-275.9,	101.6,	8	15.2,	346.6,	685.3,	-288.8,	112.7,
9	15.2,	245.0,	654.1,	-293.3,	120.4,	10	15.2,	354.2,	685.3,	-330.3,	124.5,
11	15.2,	453.1,	695.6,	-357.2,	124.7,	12	15.2,	538.2,	684.8,	-373.4,	121.1,
13	15.2,	607.0,	653.2,	-378.1,	113.8,	14	15.2,	657.3,	601.7,	-371.4,	103.1,
15	15.2,	687.6,	532.0,	-353.4,	89.2,	16	15.2,	697.1,	446.1,	-324.6,	72.6,
17	15.2,	685.3,	346.6,	-286.0,	53.8,	18	15.2,	654.1,	245.0,	-242.8,	33.8,
19	15.2,	685.3,	354.2,	-301.6,	12.4,	20	15.2,	695.6,	453.1,	-351.2,	-9.4,
21	15.2,	684.8,	538.2,	-390.2,	-30.9,	22	15.2,	653.2,	607.0,	-417.3,	-111.8,
23	15.2,	601.7,	657.3,	-434.7,	-67.7,	24	15.2,	532.0,	687.6,	-436.4,	-85.1,
25	15.2,	446.1,	697.1,	-424.9,	-100.0,	26	15.2,	346.6,	685.3,	-400.5,	-111.8,
27	15.2,	245.0,	654.1,	-364.9,	-120.2,	28	15.2,	354.2,	685.3,	-359.1,	-125.0,
29	15.2,	453.1,	695.6,	-342.3,	-125.9,	30	15.2,	538.2,	684.8,	-315.1,	-123.0,
31	15.2,	607.0,	653.2,	-278.3,	-116.3,	32	15.2,	657.3,	601.7,	-233.1,	-106.1,
33	15.2,	687.6,	532.0,	-180.8,	-92.6,	34	15.2,	697.1,	446.1,	-123.0,	-76.4,
35	15.2,	685.3,	346.6,	-61.5,	-57.8,	36	15.2,	654.1,	245.0,	-2.3,	-37.8,

-51.5,
23 15.2, 601.7, 657.3, -431.7, -70.5, 24 15.2, 532.0, 687.6, -433.0, -87.4,
25 15.2, 446.1, 697.1, -421.2, -101.6, 26 15.2, 346.6, 685.3, -396.5, -112.7,
27 15.2, 245.0, 654.1, -360.8, -120.4, 28 15.2, 354.2, 685.3, -355.0, -124.5,
29 15.2, 453.1, 695.6, -338.4, -124.7, 30 15.2, 538.2, 684.8, -311.5, -121.1,
31 15.2, 607.0, 653.2, -275.1, -113.8, 32 15.2, 657.3, 601.7, -230.4, -103.1,
33 15.2, 687.6, 532.0, -178.6, -89.2, 34 15.2, 697.1, 446.1, -121.5, -72.6,
35 15.2, 685.3, 346.6, -60.6, -53.8, 36 15.2, 654.1, 245.0, -2.1, -33.8,

SOURCE ID: TRU889

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -53.4, -8.4, 2 15.2, 695.6, 453.1, -103.3, 13.2,
3 15.2, 684.8, 538.2, -150.1, 34.4, 4 15.2, 653.2, 607.0, -192.4, 54.6,
5 15.2, 601.7, 657.3, -228.7, 73.0, 6 15.2, 532.0, 687.6, -258.2, 89.3,
7 15.2, 446.1, 697.1, -279.8, 102.9, 8 15.2, 346.6, 685.3, -292.8, 113.3,
9 15.2, 245.0, 654.1, -297.4, 120.3, 10 15.2, 354.2, 685.3, -334.3, 123.7,
11 15.2, 453.1, 695.6, -361.0, 123.2, 12 15.2, 538.2, 684.8, -376.8, 119.0,
13 15.2, 607.0, 653.2, -381.2, 111.1, 14 15.2, 657.3, 601.7, -373.9, 99.9,
15 15.2, 687.6, 532.0, -355.3, 85.6, 16 15.2, 697.1, 446.1, -325.9, 68.8,
17 15.2, 685.3, 346.6, -286.6, 49.8, 18 15.2, 654.1, 245.0, -242.8, 29.7,
19 15.2, 685.3, 354.2, -300.8, 8.4, 20 15.2, 695.6, 453.1, -349.8, -13.2,
21 15.2, 684.8, 538.2, -388.1, -34.4, 22 15.2, 653.2, 607.0, -414.6, -54.6,
23 15.2, 601.7, 657.3, -428.5, -73.0, 24 15.2, 532.0, 687.6, -429.4, -89.3,
25 15.2, 446.1, 697.1, -417.3, -102.9, 26 15.2, 346.6, 685.3, -392.5, -113.3,
27 15.2, 245.0, 654.1, -356.8, -120.3, 28 15.2, 354.2, 685.3, -351.0, -123.7,
29 15.2, 453.1, 695.6, -334.6, -123.2, 30 15.2, 538.2, 684.8, -308.0, -119.0,
31 15.2, 607.0, 653.2, -272.0, -111.1, 32 15.2, 657.3, 601.7, -227.8, -99.9,
33 15.2, 687.6, 532.0, -176.7, -85.6, 34 15.2, 697.1, 446.1, -120.2, -68.8,
35 15.2, 685.3, 346.6, -60.0, -49.8, 36 15.2, 654.1, 245.0, -2.2, -29.7,

SOURCE ID: TRU890

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -54.0, -4.2, 2 15.2, 695.6, 453.1, -104.7, 17.2,
3 15.2, 684.8, 538.2, -152.1, 38.1, 4 15.2, 653.2, 607.0, -195.0, 57.8,
5 15.2, 601.7, 657.3, -231.9, 75.8, 6 15.2, 532.0, 687.6, -261.7,

91.5,
7 15.2, 446.1, 697.1, -283.6, 104.4, 8 15.2, 346.6, 685.3, -296.9, 114.1,
9 15.2, 245.0, 654.1, -301.6, 120.4, 10 15.2, 354.2, 685.3, -338.4, 123.1,
11 15.2, 453.1, 695.6, -365.0, 121.9, 12 15.2, 538.2, 684.8, -380.5, 117.0,
13 15.2, 607.0, 653.2, -384.4, 108.5, 14 15.2, 657.3, 601.7, -376.7, 96.8,
15 15.2, 687.6, 532.0, -357.5, 82.1, 16 15.2, 697.1, 446.1, -327.4, 64.9,
17 15.2, 685.3, 346.6, -287.4, 45.7, 18 15.2, 654.1, 245.0, -242.8, 25.5,
19 15.2, 685.3, 354.2, -300.2, 4.2, 20 15.2, 695.6, 453.1, -348.4, -17.2,
21 15.2, 684.8, 538.2, -386.1, -38.1, 22 15.2, 653.2, 607.0, -412.0, -57.8,
23 15.2, 601.7, 657.3, -425.4, -75.8, 24 15.2, 532.0, 687.6, -425.9, -91.5,
25 15.2, 446.1, 697.1, -413.4, -104.4, 26 15.2, 346.6, 685.3, -388.4, -114.1,
27 15.2, 245.0, 654.1, -352.6, -120.4, 28 15.2, 354.2, 685.3, -346.9, -123.1,
29 15.2, 453.1, 695.6, -330.6, -121.9, 30 15.2, 538.2, 684.8, -304.3, -117.0,
31 15.2, 607.0, 653.2, -268.8, -108.5, 32 15.2, 657.3, 601.7, -225.1, -96.8,
33 15.2, 687.6, 532.0, -174.5, -82.1, 34 15.2, 697.1, 446.1, -118.7, -64.9,
35 15.2, 685.3, 346.6, -59.2, -45.7, 36 15.2, 654.1, 245.0, -2.1, -25.5,

SOURCE ID: TRU891

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -60.4, 30.9, 2 15.2, 695.6, 453.1, -117.0, 50.7,
3 15.2, 684.8, 538.2, -170.1, 68.9, 4 15.2, 653.2, 607.0, -218.0, 85.1,
5 15.2, 601.7, 657.3, -259.3, 98.6, 6 15.2, 532.0, 687.6, -292.7, 109.2,
7 15.2, 446.1, 697.1, -317.2, 116.5, 8 15.2, 346.6, 685.3, -332.1, 120.2,
9 15.2, 245.0, 654.1, -337.2, 120.2, 10 15.2, 354.2, 685.3, -373.6, 116.7,
11 15.2, 453.1, 695.6, -398.5, 109.5, 12 15.2, 538.2, 684.8, -411.3, 99.0,
13 15.2, 607.0, 653.2, -411.7, 85.5, 14 15.2, 657.3, 601.7, -399.5, 69.3,
15 15.2, 687.6, 532.0, -375.2, 51.1, 16 15.2, 697.1, 446.1, -339.5, 31.3,
17 15.2, 685.3, 346.6, -293.5, 10.5, 18 15.2, 654.1, 245.0, -242.7, -10.2,
19 15.2, 685.3, 354.2, -293.9, -30.9, 20 15.2, 695.6, 453.1, -336.1, -50.7,
21 15.2, 684.8, 538.2, -368.1, -68.9, 22 15.2, 653.2, 607.0, -388.9, -85.1,
23 15.2, 601.7, 657.3, -398.0, -98.6, 24 15.2, 532.0, 687.6, -394.9, -109.2,
25 15.2, 446.1, 697.1, -379.8, -116.5, 26 15.2, 346.6, 685.3, -353.2, -120.2,
27 15.2, 245.0, 654.1, -316.9, -120.2, 28 15.2, 354.2, 685.3, -311.8, -116.7,
29 15.2, 453.1, 695.6, -297.1, -109.5, 30 15.2, 538.2, 684.8, -273.5, -99.0,

```
296271      31   15.2,  607.0,  653.2, -241.5,  -85.5,     32   15.2,  657.3,  601.7, -202.2,
            -69.3,
296272      33   15.2,  687.6,  532.0, -156.8,  -51.1,     34   15.2,  697.1,  446.1, -106.6,
            -31.3,
296273      35   15.2,  685.3,  346.6,  -53.1,  -10.5,     36   15.2,  654.1,  245.0,   -2.3,
            10.2,
296274
296275    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
296276     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
296277
                                    PAGE 850
296278     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
296279
296280                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
296281
296282
296283     SOURCE ID: TRU892
296284      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
296285        1   15.2,  685.3,  354.2,  -56.4,    7.0,      2   15.2,  695.6,  453.1, -108.9,
              27.8,
296286        3   15.2,  684.8,  538.2, -158.2,   47.8,      4   15.2,  653.2,  607.0, -202.6,
              66.4,
296287        5   15.2,  601.7,  657.3, -240.9,   82.9,      6   15.2,  532.0,  687.6, -271.8,
              96.9,
296288        7   15.2,  446.1,  697.1, -294.5,  108.0,      8   15.2,  346.6,  685.3, -308.3,
              115.8,
296289        9   15.2,  245.0,  654.1, -313.0,  120.0,     10   15.2,  354.2,  685.3, -349.6,
              120.8,
296290       11   15.2,  453.1,  695.6, -375.6,  117.6,     12   15.2,  538.2,  684.8, -390.2,
             111.0,
296291       13   15.2,  607.0,  653.2, -393.0,  100.9,     14   15.2,  657.3,  601.7, -383.8,
             87.8,
296292       15   15.2,  687.6,  532.0, -362.9,   72.0,     16   15.2,  697.1,  446.1, -331.0,
             54.0,
296293       17   15.2,  685.3,  346.6, -289.1,   34.4,     18   15.2,  654.1,  245.0, -242.5,
             14.1,
296294       19   15.2,  685.3,  354.2, -297.9,   -7.0,     20   15.2,  695.6,  453.1, -344.2,
             -27.8,
296295       21   15.2,  684.8,  538.2, -380.1,  -47.8,     22   15.2,  653.2,  607.0, -404.4,
             -66.4,
296296       23   15.2,  601.7,  657.3, -416.4,  -82.9,     24   15.2,  532.0,  687.6, -415.8,
             -96.9,
296297       25   15.2,  446.1,  697.1, -402.6, -108.0,     26   15.2,  346.6,  685.3, -377.1,
             -115.8,
296298       27   15.2,  245.0,  654.1, -341.2, -120.0,     28   15.2,  354.2,  685.3, -335.7,
             -120.8,
296299       29   15.2,  453.1,  695.6, -320.0, -117.6,     30   15.2,  538.2,  684.8, -294.6,
             -111.0,
296300       31   15.2,  607.0,  653.2, -260.2, -100.9,     32   15.2,  657.3,  601.7, -218.0,
             -87.8,
296301       33   15.2,  687.6,  532.0, -169.1,  -72.0,     34   15.2,  697.1,  446.1, -115.1,
             -54.0,
296302       35   15.2,  685.3,  346.6,  -57.5,  -34.4,     36   15.2,  654.1,  245.0,   -2.5,
             -14.1,
296303
296304
296305     SOURCE ID: TRU893
296306      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
296307        1   15.2,  685.3,  354.2,  -57.0,   11.0,      2   15.2,  695.6,  453.1, -110.2,
              31.7,
296308        3   15.2,  684.8,  538.2, -160.1,   51.4,      4   15.2,  653.2,  607.0, -205.1,
```

69.5,
5 15.2, 601.7, 657.3, -243.9, 85.6, 6 15.2, 532.0, 687.6, -275.3,
99.0,
7 15.2, 446.1, 697.1, -298.3, 109.5, 8 15.2, 346.6, 685.3, -312.2,
116.5,
9 15.2, 245.0, 654.1, -317.1, 120.1, 10 15.2, 354.2, 685.3, -353.6,
120.1,
11 15.2, 453.1, 695.6, -379.5, 116.3, 12 15.2, 538.2, 684.8, -393.8,
109.0,
13 15.2, 607.0, 653.2, -396.1, 98.4, 14 15.2, 657.3, 601.7, -386.4,
84.7,
15 15.2, 687.6, 532.0, -365.0, 68.5, 16 15.2, 697.1, 446.1, -332.5,
50.2,
17 15.2, 685.3, 346.6, -289.9, 30.4, 18 15.2, 654.1, 245.0, -242.6,
10.0,
19 15.2, 685.3, 354.2, -297.3, -11.0, 20 15.2, 695.6, 453.1, -342.9,
-31.7,
21 15.2, 684.8, 538.2, -378.1, -51.4, 22 15.2, 653.2, 607.0, -401.8,
-69.5,
23 15.2, 601.7, 657.3, -413.4, -85.6, 24 15.2, 532.0, 687.6, -412.3,
-99.0,
25 15.2, 446.1, 697.1, -398.8, -109.5, 26 15.2, 346.6, 685.3, -373.1,
-116.5,
27 15.2, 245.0, 654.1, -337.1, -120.1, 28 15.2, 354.2, 685.3, -331.7,
-120.1,
29 15.2, 453.1, 695.6, -316.1, -116.3, 30 15.2, 538.2, 684.8, -291.0,
-109.0,
31 15.2, 607.0, 653.2, -257.1, -98.4, 32 15.2, 657.3, 601.7, -215.3,
-84.7,
33 15.2, 687.6, 532.0, -167.0, -68.5, 34 15.2, 697.1, 446.1, -113.6,
-50.2,
35 15.2, 685.3, 346.6, -56.8, -30.4, 36 15.2, 654.1, 245.0, -2.4,
-10.0,

SOURCE ID: TRU894
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -57.7, 14.7, 2 15.2, 695.6, 453.1, -111.6,
35.2,
3 15.2, 684.8, 538.2, -162.1, 54.6, 4 15.2, 653.2, 607.0, -207.6,
72.4,
5 15.2, 601.7, 657.3, -246.9, 88.0, 6 15.2, 532.0, 687.6, -278.6,
100.8,
7 15.2, 446.1, 697.1, -301.9, 110.7, 8 15.2, 346.6, 685.3, -316.0,
117.1,
9 15.2, 245.0, 654.1, -320.9, 120.0, 10 15.2, 354.2, 685.3, -357.4,
119.4,
11 15.2, 453.1, 695.6, -383.0, 115.0, 12 15.2, 538.2, 684.8, -397.0,
107.0,
13 15.2, 607.0, 653.2, -399.0, 95.8, 14 15.2, 657.3, 601.7, -388.8,
81.8,
15 15.2, 687.6, 532.0, -366.8, 65.2, 16 15.2, 697.1, 446.1, -333.7,
46.6,
17 15.2, 685.3, 346.6, -290.4, 26.7, 18 15.2, 654.1, 245.0, -242.5,
6.2,
19 15.2, 685.3, 354.2, -296.5, -14.7, 20 15.2, 695.6, 453.1, -341.5,
-35.2,
21 15.2, 684.8, 538.2, -376.1, -54.6, 22 15.2, 653.2, 607.0, -399.3,
-72.4,
23 15.2, 601.7, 657.3, -410.4, -88.0, 24 15.2, 532.0, 687.6, -409.0,
-100.8,
25 15.2, 446.1, 697.1, -395.2, -110.7, 26 15.2, 346.6, 685.3, -369.3,
-117.1,
27 15.2, 245.0, 654.1, -333.3, -120.0, 28 15.2, 354.2, 685.3, -327.9,
-119.4,

```
296343      29   15.2,  453.1,  695.6, -312.6, -115.0,     30   15.2,  538.2,  684.8, -287.8,
            -107.0,
296344      31   15.2,  607.0,  653.2, -254.2,  -95.8,     32   15.2,  657.3,  601.7, -212.9,
            -81.8,
296345      33   15.2,  687.6,  532.0, -165.2,  -65.2,     34   15.2,  697.1,  446.1, -112.4,
            -46.6,
296346      35   15.2,  685.3,  346.6,  -56.2,  -26.7,     36   15.2,  654.1,  245.0,   -2.5,
            -6.2,
296347
296348
296349    SOURCE ID: TRU895
296350     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296351       1   15.2,  685.3,  354.2,  -58.2,   18.8,      2   15.2,  695.6,  453.1, -112.8,
            39.1,
296352       3   15.2,  684.8,  538.2, -164.0,   58.2,      4   15.2,  653.2,  607.0, -210.1,
            75.6,
296353       5   15.2,  601.7,  657.3, -249.9,   90.7,      6   15.2,  532.0,  687.6, -282.1,
            103.0,
296354       7   15.2,  446.1,  697.1, -305.7,  112.2,      8   15.2,  346.6,  685.3, -320.0,
            118.0,
296355       9   15.2,  245.0,  654.1, -324.9,  120.2,     10   15.2,  354.2,  685.3, -361.4,
            118.9,
296356      11   15.2,  453.1,  695.6, -386.9,  113.7,     12   15.2,  538.2,  684.8, -400.7,
            105.2,
296357      13   15.2,  607.0,  653.2, -402.2,   93.4,     14   15.2,  657.3,  601.7, -391.6,
            78.8,
296358      15   15.2,  687.6,  532.0, -369.0,   61.8,     16   15.2,  697.1,  446.1, -335.3,
            42.9,
296359      17   15.2,  685.3,  346.6, -291.3,   22.7,     18   15.2,  654.1,  245.0, -242.7,
            2.1,
296360      19   15.2,  685.3,  354.2, -296.0,  -18.8,     20   15.2,  695.6,  453.1, -340.3,
            -39.1,
296361      21   15.2,  684.8,  538.2, -374.3,  -58.2,     22   15.2,  653.2,  607.0, -396.9,
            -75.6,
296362      23   15.2,  601.7,  657.3, -407.4,  -90.7,     24   15.2,  532.0,  687.6, -405.6,
            -103.0,
296363      25   15.2,  446.1,  697.1, -391.4, -112.2,     26   15.2,  346.6,  685.3, -365.3,
            -118.0,
296364      27   15.2,  245.0,  654.1, -329.2, -120.2,     28   15.2,  354.2,  685.3, -323.9,
            -118.9,
296365      29   15.2,  453.1,  695.6, -308.7, -113.7,     30   15.2,  538.2,  684.8, -284.2,
            -105.2,
296366      31   15.2,  607.0,  653.2, -251.0,  -93.4,     32   15.2,  657.3,  601.7, -210.2,
            -78.8,
296367      33   15.2,  687.6,  532.0, -163.0,  -61.8,     34   15.2,  697.1,  446.1, -110.8,
            -42.9,
296368      35   15.2,  685.3,  346.6,  -55.3,  -22.7,     36   15.2,  654.1,  245.0,   -2.3,
            -2.1,
296369
296370    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
296371     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
296372
                                      PAGE 851
296373     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
296374
296375                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
296376
296377
296378     SOURCE ID: TRU896
296379     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296380       1   15.2,  685.3,  354.2,  -59.1,   22.8,      2   15.2,  695.6,  453.1, -114.3,
```

42.9,
296381 3 15.2, 684.8, 538.2, -166.1, 61.7, 4 15.2, 653.2, 607.0, -212.8, 78.7,
296382 5 15.2, 601.7, 657.3, -253.1, 93.3, 6 15.2, 532.0, 687.6, -285.6, 105.0,
296383 7 15.2, 446.1, 697.1, -309.5, 113.5, 8 15.2, 346.6, 685.3, -324.0, 118.6,
296384 9 15.2, 245.0, 654.1, -329.0, 120.1, 10 15.2, 354.2, 685.3, -365.4, 118.1,
296385 11 15.2, 453.1, 695.6, -390.7, 112.2, 12 15.2, 538.2, 684.8, -404.1, 103.0,
296386 13 15.2, 607.0, 653.2, -405.3, 90.7, 14 15.2, 657.3, 601.7, -394.1, 75.6,
296387 15 15.2, 687.6, 532.0, -371.0, 58.2, 16 15.2, 697.1, 446.1, -336.6, 39.0,
296388 17 15.2, 685.3, 346.6, -291.9, 18.6, 18 15.2, 654.1, 245.0, -242.6, -1.9,
296389 19 15.2, 685.3, 354.2, -295.2, -22.8, 20 15.2, 695.6, 453.1, -338.8, -42.9,
296390 21 15.2, 684.8, 538.2, -372.1, -61.7, 22 15.2, 653.2, 607.0, -394.2, -78.7,
296391 23 15.2, 601.7, 657.3, -404.2, -93.3, 24 15.2, 532.0, 687.6, -402.0, -105.0,
296392 25 15.2, 446.1, 697.1, -387.5, -113.5, 26 15.2, 346.6, 685.3, -361.3, -118.6,
296393 27 15.2, 245.0, 654.1, -325.1, -120.1, 28 15.2, 354.2, 685.3, -319.9, -118.1,
296394 29 15.2, 453.1, 695.6, -304.9, -112.2, 30 15.2, 538.2, 684.8, -280.7, -103.0,
296395 31 15.2, 607.0, 653.2, -247.9, -90.7, 32 15.2, 657.3, 601.7, -207.6, -75.6,
296396 33 15.2, 687.6, 532.0, -161.0, -58.2, 34 15.2, 697.1, 446.1, -109.5, -39.0,
296397 35 15.2, 685.3, 346.6, -54.7, -18.6, 36 15.2, 654.1, 245.0, -2.4, 1.9,
296398
296399
296400 SOURCE ID: TRU897
296401 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
296402 1 15.2, 685.3, 354.2, -59.7, 26.9, 2 15.2, 695.6, 453.1, -115.6, 46.8,
296403 3 15.2, 684.8, 538.2, -168.1, 65.4, 4 15.2, 653.2, 607.0, -215.4, 82.0,
296404 5 15.2, 601.7, 657.3, -256.2, 96.0, 6 15.2, 532.0, 687.6, -289.2, 107.2,
296405 7 15.2, 446.1, 697.1, -313.4, 115.0, 8 15.2, 346.6, 685.3, -328.1, 119.5,
296406 9 15.2, 245.0, 654.1, -333.2, 120.2, 10 15.2, 354.2, 685.3, -369.5, 117.4,
296407 11 15.2, 453.1, 695.6, -394.7, 110.9, 12 15.2, 538.2, 684.8, -407.8, 101.0,
296408 13 15.2, 607.0, 653.2, -408.6, 88.1, 14 15.2, 657.3, 601.7, -396.9, 72.4,
296409 15 15.2, 687.6, 532.0, -373.2, 54.6, 16 15.2, 697.1, 446.1, -338.1, 35.1,
296410 17 15.2, 685.3, 346.6, -292.8, 14.6, 18 15.2, 654.1, 245.0, -242.7, -6.1,
296411 19 15.2, 685.3, 354.2, -294.6, -26.9, 20 15.2, 695.6, 453.1, -337.5, -46.8,
296412 21 15.2, 684.8, 538.2, -370.1, -65.4, 22 15.2, 653.2, 607.0, -391.6, -82.0,
296413 23 15.2, 601.7, 657.3, -401.1, -96.0, 24 15.2, 532.0, 687.6, -398.4, -107.2,
296414 25 15.2, 446.1, 697.1, -383.6, -115.0, 26 15.2, 346.6, 685.3, -357.2, -119.5,

```
296415      27   15.2,  245.0,  654.1, -321.0, -120.2,     28   15.2,  354.2,  685.3, -315.8,
            -117.4,
296416      29   15.2,  453.1,  695.6, -301.0, -110.9,     30   15.2,  538.2,  684.8, -277.0,
            -101.0,
296417      31   15.2,  607.0,  653.2, -244.7,  -88.1,     32   15.2,  657.3,  601.7, -204.9,
            -72.4,
296418      33   15.2,  687.6,  532.0, -158.8,  -54.6,     34   15.2,  697.1,  446.1, -108.0,
            -35.1,
296419      35   15.2,  685.3,  346.6,  -53.8,  -14.6,     36   15.2,  654.1,  245.0,   -2.3,
            6.1,
296420
296421
296422    SOURCE ID: TRU898
296423     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296424       1   15.2,  685.3,  354.2,  -65.9,   62.6,      2   15.2,  695.6,  453.1, -127.9,
             81.0,
296425       3   15.2,  684.8,  538.2, -186.1,   96.9,      4   15.2,  653.2,  607.0, -238.6,
             109.8,
296426       5   15.2,  601.7,  657.3, -283.9,  119.4,      6   15.2,  532.0,  687.6, -320.6,
             125.4,
296427       7   15.2,  446.1,  697.1, -347.5,  127.6,      8   15.2,  346.6,  685.3, -363.8,
             125.9,
296428       9   15.2,  245.0,  654.1, -369.5,  120.3,     10   15.2,  354.2,  685.3, -405.3,
             111.2,
296429      11   15.2,  453.1,  695.6, -428.8,   98.6,     12   15.2,  538.2,  684.8, -439.3,
             83.0,
296430      13   15.2,  607.0,  653.2, -436.4,   64.8,     14   15.2,  657.3,  601.7, -420.3,
             44.7,
296431      15   15.2,  687.6,  532.0, -391.4,   23.2,     16   15.2,  697.1,  446.1, -350.6,
             1.1,
296432      17   15.2,  685.3,  346.6, -299.2,  -21.2,     18   15.2,  654.1,  245.0, -242.8,
             -42.4,
296433      19   15.2,  685.3,  354.2, -288.4,  -62.6,     20   15.2,  695.6,  453.1, -325.2,
             -81.0,
296434      21   15.2,  684.8,  538.2, -352.1,  -96.9,     22   15.2,  653.2,  607.0, -368.3,
             -109.8,
296435      23   15.2,  601.7,  657.3, -373.4, -119.4,     24   15.2,  532.0,  687.6, -367.1,
             -125.4,
296436      25   15.2,  446.1,  697.1, -349.6, -127.6,     26   15.2,  346.6,  685.3, -321.5,
             -125.9,
296437      27   15.2,  245.0,  654.1, -284.7, -120.3,     28   15.2,  354.2,  685.3, -280.0,
             -111.2,
296438      29   15.2,  453.1,  695.6, -266.8,  -98.6,     30   15.2,  538.2,  684.8, -245.5,
             -83.0,
296439      31   15.2,  607.0,  653.2, -216.8,  -64.8,     32   15.2,  657.3,  601.7, -181.4,
             -44.7,
296440      33   15.2,  687.6,  532.0, -140.6,  -23.2,     34   15.2,  697.1,  446.1,  -95.5,
             -1.1,
296441      35   15.2,  685.3,  346.6,  -47.4,   21.2,     36   15.2,  654.1,  245.0,   -2.1,
             42.4,
296442
296443
296444    SOURCE ID: TRU899
296445     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296446       1   15.2,  685.3,  354.2,  -61.8,   38.7,      2   15.2,  695.6,  453.1, -119.8,
             58.1,
296447       3   15.2,  684.8,  538.2, -174.1,   75.8,      4   15.2,  653.2,  607.0, -223.2,
             91.1,
296448       5   15.2,  601.7,  657.3, -265.4,  103.7,      6   15.2,  532.0,  687.6, -299.6,
             113.1,
296449       7   15.2,  446.1,  697.1, -324.7,  119.1,      8   15.2,  346.6,  685.3, -339.9,
             121.5,
296450       9   15.2,  245.0,  654.1, -345.2,  120.1,     10   15.2,  354.2,  685.3, -381.4,
             115.3,
```

```
296451      11   15.2,  453.1,  695.6, -405.9,  106.8,     12   15.2,  538.2,  684.8, -418.2,
            95.0,
296452      13   15.2,  607.0,  653.2, -417.7,   80.3,     14   15.2,  657.3,  601.7, -404.6,
            63.2,
296453      15   15.2,  687.6,  532.0, -379.1,   44.2,     16   15.2,  697.1,  446.1, -342.1,
            23.8,
296454      17   15.2,  685.3,  346.6, -294.8,    2.7,     18   15.2,  654.1,  245.0, -242.6,
            -18.1,
296455      19   15.2,  685.3,  354.2, -292.4,  -38.7,     20   15.2,  695.6,  453.1, -333.3,
            -58.1,
296456      21   15.2,  684.8,  538.2, -364.1,  -75.8,     22   15.2,  653.2,  607.0, -383.8,
            -91.1,
296457      23   15.2,  601.7,  657.3, -391.8, -103.7,     24   15.2,  532.0,  687.6, -388.0,
            -113.1,
296458      25   15.2,  446.1,  697.1, -372.3, -119.1,     26   15.2,  346.6,  685.3, -345.4,
            -121.5,
296459      27   15.2,  245.0,  654.1, -309.0, -120.1,     28   15.2,  354.2,  685.3, -303.9,
            -115.3,
296460      29   15.2,  453.1,  695.6, -289.7, -106.8,     30   15.2,  538.2,  684.8, -266.7,
            -95.0,
296461      31   15.2,  607.0,  653.2, -235.5,  -80.3,     32   15.2,  657.3,  601.7, -197.2,
            -63.2,
296462      33   15.2,  687.6,  532.0, -152.9,  -44.2,     34   15.2,  697.1,  446.1, -103.9,
            -23.8,
296463      35   15.2,  685.3,  346.6,  -51.8,   -2.7,     36   15.2,  654.1,  245.0,   -2.3,
            18.1,
296464
296465  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
296466   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
296467
                                  PAGE 852
296468   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
296469
296470                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
296471
296472
296473   SOURCE ID: TRU900
296474    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
296475      1   15.2,  685.3,  354.2,  -62.4,   42.7,      2   15.2,  695.6,  453.1, -121.1,
            62.0,
296476      3   15.2,  684.8,  538.2, -176.1,   79.3,      4   15.2,  653.2,  607.0, -225.7,
            94.3,
296477      5   15.2,  601.7,  657.3, -268.5,  106.4,      6   15.2,  532.0,  687.6, -303.1,
            115.2,
296478      7   15.2,  446.1,  697.1, -328.5,  120.6,      8   15.2,  346.6,  685.3, -343.9,
            122.3,
296479      9   15.2,  245.0,  654.1, -349.3,  120.2,     10   15.2,  354.2,  685.3, -385.4,
            114.7,
296480     11   15.2,  453.1,  695.6, -409.8,  105.4,     12   15.2,  538.2,  684.8, -421.8,
            93.0,
296481     13   15.2,  607.0,  653.2, -420.9,   77.8,     14   15.2,  657.3,  601.7, -407.2,
            60.1,
296482     15   15.2,  687.6,  532.0, -381.2,   40.7,     16   15.2,  697.1,  446.1, -343.6,
            20.0,
296483     17   15.2,  685.3,  346.6, -295.6,   -1.3,     18   15.2,  654.1,  245.0, -242.7,
            -22.2,
296484     19   15.2,  685.3,  354.2, -291.8,  -42.7,     20   15.2,  695.6,  453.1, -332.0,
            -62.0,
296485     21   15.2,  684.8,  538.2, -362.1,  -79.3,     22   15.2,  653.2,  607.0, -381.2,
            -94.3,
296486     23   15.2,  601.7,  657.3, -388.8, -106.4,     24   15.2,  532.0,  687.6, -384.5,
            -115.2,
```

```
296487      25   15.2,  446.1,  697.1, -368.5, -120.6,     26   15.2,  346.6,  685.3, -341.4,
          -122.3,
296488      27   15.2,  245.0,  654.1, -304.9, -120.2,     28   15.2,  354.2,  685.3, -299.9,
          -114.7,
296489      29   15.2,  453.1,  695.6, -285.8, -105.4,     30   15.2,  538.2,  684.8, -263.1,
           -93.0,
296490      31   15.2,  607.0,  653.2, -232.3,  -77.8,     32   15.2,  657.3,  601.7, -194.5,
           -60.1,
296491      33   15.2,  687.6,  532.0, -150.8,  -40.7,     34   15.2,  697.1,  446.1, -102.5,
           -20.0,
296492      35   15.2,  685.3,  346.6,  -51.0,    1.3,     36   15.2,  654.1,  245.0,   -2.2,
            22.2,
296493
296494
296495    SOURCE ID: TRU901
296496     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296497       1   15.2,  685.3,  354.2,  -63.2,   46.5,      2   15.2,  695.6,  453.1, -122.5,
            65.5,
296498       3   15.2,  684.8,  538.2, -178.1,   82.6,      4   15.2,  653.2,  607.0, -228.2,
            97.1,
296499       5   15.2,  601.7,  657.3, -271.5,  108.8,      6   15.2,  532.0,  687.6, -306.5,
           117.0,
296500       7   15.2,  446.1,  697.1, -332.1,  121.8,      8   15.2,  346.6,  685.3, -347.7,
           122.8,
296501       9   15.2,  245.0,  654.1, -353.1,  120.1,     10   15.2,  354.2,  685.3, -389.1,
           113.9,
296502      11   15.2,  453.1,  695.6, -413.3,  104.0,     12   15.2,  538.2,  684.8, -425.0,
            91.0,
296503      13   15.2,  607.0,  653.2, -423.7,   75.2,     14   15.2,  657.3,  601.7, -409.6,
            57.2,
296504      15   15.2,  687.6,  532.0, -383.0,   37.3,     16   15.2,  697.1,  446.1, -344.8,
            16.4,
296505      17   15.2,  685.3,  346.6, -296.1,   -5.0,     18   15.2,  654.1,  245.0, -242.6,
           -26.0,
296506      19   15.2,  685.3,  354.2, -291.0,  -46.5,     20   15.2,  695.6,  453.1, -330.6,
           -65.5,
296507      21   15.2,  684.8,  538.2, -360.1,  -82.6,     22   15.2,  653.2,  607.0, -378.7,
           -97.1,
296508      23   15.2,  601.7,  657.3, -385.8, -108.8,     24   15.2,  532.0,  687.6, -381.2,
           -117.0,
296509      25   15.2,  446.1,  697.1, -364.9, -121.8,     26   15.2,  346.6,  685.3, -337.6,
           -122.8,
296510      27   15.2,  245.0,  654.1, -301.1, -120.1,     28   15.2,  354.2,  685.3, -296.2,
           -113.9,
296511      29   15.2,  453.1,  695.6, -282.3, -104.0,     30   15.2,  538.2,  684.8, -259.8,
           -91.0,
296512      31   15.2,  607.0,  653.2, -229.5,  -75.2,     32   15.2,  657.3,  601.7, -192.1,
           -57.2,
296513      33   15.2,  687.6,  532.0, -149.0,  -37.3,     34   15.2,  697.1,  446.1, -101.2,
           -16.4,
296514      35   15.2,  685.3,  346.6,  -50.5,    5.0,     36   15.2,  654.1,  245.0,   -2.3,
            26.0,
296515
296516
296517    SOURCE ID: TRU902
296518     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296519       1   15.2,  685.3,  354.2,  -63.7,   50.5,      2   15.2,  695.6,  453.1, -123.7,
            69.4,
296520       3   15.2,  684.8,  538.2, -180.0,   86.2,      4   15.2,  653.2,  607.0, -230.7,
           100.4,
296521       5   15.2,  601.7,  657.3, -274.5,  111.5,      6   15.2,  532.0,  687.6, -309.9,
           119.2,
296522       7   15.2,  446.1,  697.1, -335.9,  123.4,      8   15.2,  346.6,  685.3, -351.7,
           123.7,
```

```
296523       9   15.2,  245.0,  654.1, -357.1,  120.3,     10   15.2,  354.2,  685.3, -393.2,
          113.4,
296524      11   15.2,  453.1,  695.6, -417.2,  102.8,     12   15.2,  538.2,  684.8, -428.6,
          89.2,
296525      13   15.2,  607.0,  653.2, -427.0,   72.8,     14   15.2,  657.3,  601.7, -412.4,
          54.2,
296526      15   15.2,  687.6,  532.0, -385.2,   33.9,     16   15.2,  697.1,  446.1, -346.4,
          12.6,
296527      17   15.2,  685.3,  346.6, -297.0,   -9.0,     18   15.2,  654.1,  245.0, -242.8,
          -30.1,
296528      19   15.2,  685.3,  354.2, -290.5,  -50.5,     20   15.2,  695.6,  453.1, -329.4,
          -69.4,
296529      21   15.2,  684.8,  538.2, -358.3,  -86.2,     22   15.2,  653.2,  607.0, -376.2,
          -100.4,
296530      23   15.2,  601.7,  657.3, -382.8, -111.5,     24   15.2,  532.0,  687.6, -377.7,
          -119.2,
296531      25   15.2,  446.1,  697.1, -361.2, -123.4,     26   15.2,  346.6,  685.3, -333.6,
          -123.7,
296532      27   15.2,  245.0,  654.1, -297.0, -120.3,     28   15.2,  354.2,  685.3, -292.2,
          -113.4,
296533      29   15.2,  453.1,  695.6, -278.4, -102.8,     30   15.2,  538.2,  684.8, -256.2,
          -89.2,
296534      31   15.2,  607.0,  653.2, -226.2,  -72.8,     32   15.2,  657.3,  601.7, -189.4,
          -54.2,
296535      33   15.2,  687.6,  532.0, -146.8,  -33.9,     34   15.2,  697.1,  446.1,  -99.7,
          -12.6,
296536      35   15.2,  685.3,  346.6,  -49.6,    9.0,     36   15.2,  654.1,  245.0,   -2.1,
          30.1,
296537
296538
296539    SOURCE ID: TRU903
296540     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
296541       1   15.2,  685.3,  354.2,  -64.5,   54.5,      2   15.2,  695.6,  453.1, -125.2,
           73.2,
296542       3   15.2,  684.8,  538.2, -182.1,   89.7,      4   15.2,  653.2,  607.0, -233.4,
           103.5,
296543       5   15.2,  601.7,  657.3, -277.7,  114.1,      6   15.2,  532.0,  687.6, -313.5,
           121.2,
296544       7   15.2,  446.1,  697.1, -339.8,  124.7,      8   15.2,  346.6,  685.3, -355.7,
           124.3,
296545       9   15.2,  245.0,  654.1, -361.2,  120.2,     10   15.2,  354.2,  685.3, -397.2,
           112.6,
296546      11   15.2,  453.1,  695.6, -421.0,  101.4,     12   15.2,  538.2,  684.8, -432.1,
           87.0,
296547      13   15.2,  607.0,  653.2, -430.1,   70.1,     14   15.2,  657.3,  601.7, -414.9,
           51.0,
296548      15   15.2,  687.6,  532.0, -387.2,   30.3,     16   15.2,  697.1,  446.1, -347.7,
           8.8,
296549      17   15.2,  685.3,  346.6, -297.7,  -13.1,     18   15.2,  654.1,  245.0, -242.7,
           -34.1,
296550      19   15.2,  685.3,  354.2, -289.7,  -54.5,     20   15.2,  695.6,  453.1, -327.9,
           -73.2,
296551      21   15.2,  684.8,  538.2, -356.2,  -89.7,     22   15.2,  653.2,  607.0, -373.6,
           -103.5,
296552      23   15.2,  601.7,  657.3, -379.6, -114.1,     24   15.2,  532.0,  687.6, -374.1,
           -121.2,
296553      25   15.2,  446.1,  697.1, -357.3, -124.7,     26   15.2,  346.6,  685.3, -329.6,
           -124.3,
296554      27   15.2,  245.0,  654.1, -292.9, -120.2,     28   15.2,  354.2,  685.3, -288.1,
           -112.6,
296555      29   15.2,  453.1,  695.6, -274.6, -101.4,     30   15.2,  538.2,  684.8, -252.7,
           -87.0,
296556      31   15.2,  607.0,  653.2, -223.2,  -70.1,     32   15.2,  657.3,  601.7, -186.8,
           -51.0,
296557      33   15.2,  687.6,  532.0, -144.8,  -30.3,     34   15.2,  697.1,  446.1,  -98.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU904

IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-65.2,	58.6,
2	15.2,	695.6,	453.1,	-126.5,	77.1,
3	15.2,	684.8,	538.2,	-184.1,	93.3,
4	15.2,	653.2,	607.0,	-236.0,	106.7,
5	15.2,	601.7,	657.3,	-280.8,	116.8,
6	15.2,	532.0,	687.6,	-317.0,	123.4,
7	15.2,	446.1,	697.1,	-343.6,	126.2,
8	15.2,	346.6,	685.3,	-359.8,	125.2,
9	15.2,	245.0,	654.1,	-365.4,	120.3,
10	15.2,	354.2,	685.3,	-401.3,	112.0,
11	15.2,	453.1,	695.6,	-425.0,	100.0,
12	15.2,	538.2,	684.8,	-435.8,	85.0,
13	15.2,	607.0,	653.2,	-433.3,	67.5,
14	15.2,	657.3,	601.7,	-417.7,	47.8,
15	15.2,	687.6,	532.0,	-389.4,	26.8,
16	15.2,	697.1,	446.1,	-349.2,	4.9,
17	15.2,	685.3,	346.6,	-298.5,	-17.1,
18	15.2,	654.1,	245.0,	-242.8,	-38.3,
19	15.2,	685.3,	354.2,	-289.1,	-58.6,
20	15.2,	695.6,	453.1,	-326.6,	-77.1,
21	15.2,	684.8,	538.2,	-354.1,	-93.3,
22	15.2,	653.2,	607.0,	-370.9,	-106.7,
23	15.2,	601.7,	657.3,	-376.5,	-116.8,
24	15.2,	532.0,	687.6,	-370.6,	-123.4,
25	15.2,	446.1,	697.1,	-353.4,	-126.2,
26	15.2,	346.6,	685.3,	-325.5,	-125.2,
27	15.2,	245.0,	654.1,	-288.8,	-120.3,
28	15.2,	354.2,	685.3,	-284.0,	-112.0,
29	15.2,	453.1,	695.6,	-270.7,	-100.0,
30	15.2,	538.2,	684.8,	-249.1,	-85.0,
31	15.2,	607.0,	653.2,	-219.9,	-67.5,
32	15.2,	657.3,	601.7,	-184.1,	-47.8,
33	15.2,	687.6,	532.0,	-142.6,	-26.8,
34	15.2,	697.1,	446.1,	-96.9,	-4.9,
35	15.2,	685.3,	346.6,	-48.1,	17.1,
36	15.2,	654.1,	245.0,	-2.1,	38.3,

SOURCE ID: TRU905

IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-71.5,	93.8,
2	15.2,	695.6,	453.1,	-138.9,	110.7,
3	15.2,	684.8,	538.2,	-202.1,	124.3,
4	15.2,	653.2,	607.0,	-259.2,	134.0,
5	15.2,	601.7,	657.3,	-308.3,	139.7,
6	15.2,	532.0,	687.6,	-348.1,	141.1,

```
296595       7   15.2,  446.1,  697.1, -377.3,  138.3,      8   15.2,  346.6,  685.3, -395.1,
          131.2,
296596       9   15.2,  245.0,  654.1, -401.2,  120.2,     10   15.2,  354.2,  685.3, -436.5,
          105.6,
296597      11   15.2,  453.1,  695.6, -458.6,   87.6,     12   15.2,  538.2,  684.8, -466.7,
           67.0,
296598      13   15.2,  607.0,  653.2, -460.6,   44.3,     14   15.2,  657.3,  601.7, -440.6,
           20.3,
296599      15   15.2,  687.6,  532.0, -407.1,   -4.3,     16   15.2,  697.1,  446.1, -361.3,
           -28.8,
296600      17   15.2,  685.3,  346.6, -304.5,  -52.4,     18   15.2,  654.1,  245.0, -242.6,
           -74.1,
296601      19   15.2,  685.3,  354.2, -282.7,  -93.8,     20   15.2,  695.6,  453.1, -314.2,
          -110.7,
296602      21   15.2,  684.8,  538.2, -336.1, -124.3,     22   15.2,  653.2,  607.0, -347.8,
          -134.0,
296603      23   15.2,  601.7,  657.3, -349.0, -139.7,     24   15.2,  532.0,  687.6, -339.5,
          -141.1,
296604      25   15.2,  446.1,  697.1, -319.7, -138.3,     26   15.2,  346.6,  685.3, -290.2,
          -131.2,
296605      27   15.2,  245.0,  654.1, -253.0, -120.2,     28   15.2,  354.2,  685.3, -248.8,
          -105.6,
296606      29   15.2,  453.1,  695.6, -237.1,  -87.6,     30   15.2,  538.2,  684.8, -218.2,
           -67.0,
296607      31   15.2,  607.0,  653.2, -192.6,  -44.3,     32   15.2,  657.3,  601.7, -161.2,
           -20.3,
296608      33   15.2,  687.6,  532.0, -124.9,    4.3,     34   15.2,  697.1,  446.1,  -84.8,
           28.8,
296609      35   15.2,  685.3,  346.6,  -42.1,   52.4,     36   15.2,  654.1,  245.0,   -2.3,
           74.1,
296610
296611
296612    SOURCE ID: TRU906
296613     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296614       1   15.2,  685.3,  354.2,  -67.5,   69.9,      2   15.2,  695.6,  453.1, -130.8,
            87.9,
296615       3   15.2,  684.8,  538.2, -190.2,  103.2,      4   15.2,  653.2,  607.0, -243.7,
           115.3,
296616       5   15.2,  601.7,  657.3, -289.9,  124.0,      6   15.2,  532.0,  687.6, -327.2,
           128.8,
296617       7   15.2,  446.1,  697.1, -354.6,  129.8,      8   15.2,  346.6,  685.3, -371.2,
           126.8,
296618       9   15.2,  245.0,  654.1, -376.9,  120.0,     10   15.2,  354.2,  685.3, -412.6,
           109.6,
296619      11   15.2,  453.1,  695.6, -435.7,   95.7,     12   15.2,  538.2,  684.8, -445.6,
           79.0,
296620      13   15.2,  607.0,  653.2, -441.9,   59.8,     14   15.2,  657.3,  601.7, -424.8,
           38.8,
296621      15   15.2,  687.6,  532.0, -394.8,   16.6,     16   15.2,  697.1,  446.1, -352.8,
           -6.1,
296622      17   15.2,  685.3,  346.6, -300.1,  -28.6,     18   15.2,  654.1,  245.0, -242.5,
           -49.8,
296623      19   15.2,  685.3,  354.2, -286.7,  -69.9,     20   15.2,  695.6,  453.1, -322.3,
           -87.9,
296624      21   15.2,  684.8,  538.2, -348.1, -103.2,     22   15.2,  653.2,  607.0, -363.3,
          -115.3,
296625      23   15.2,  601.7,  657.3, -367.4, -124.0,     24   15.2,  532.0,  687.6, -360.4,
          -128.8,
296626      25   15.2,  446.1,  697.1, -342.5, -129.8,     26   15.2,  346.6,  685.3, -314.1,
          -126.8,
296627      27   15.2,  245.0,  654.1, -277.2, -120.0,     28   15.2,  354.2,  685.3, -272.7,
          -109.6,
296628      29   15.2,  453.1,  695.6, -259.9,  -95.7,     30   15.2,  538.2,  684.8, -239.2,
           -79.0,
296629      31   15.2,  607.0,  653.2, -211.3,  -59.8,     32   15.2,  657.3,  601.7, -176.9,
```

-38.8,
296630 33 15.2, 687.6, 532.0, -137.2, -16.6, 34 15.2, 697.1, 446.1, -93.2, 6.1,
296631 35 15.2, 685.3, 346.6, -46.5, 28.6, 36 15.2, 654.1, 245.0, -2.5, 49.8,
296632
296633
296634 SOURCE ID: TRU907
296635 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
296636 1 15.2, 685.3, 354.2, -68.1, 74.0, 2 15.2, 695.6, 453.1, -132.1, 91.7,
296637 3 15.2, 684.8, 538.2, -192.1, 106.7, 4 15.2, 653.2, 607.0, -246.2, 118.5,
296638 5 15.2, 601.7, 657.3, -292.9, 126.6, 6 15.2, 532.0, 687.6, -330.7, 131.0,
296639 7 15.2, 446.1, 697.1, -358.4, 131.3, 8 15.2, 346.6, 685.3, -375.2, 127.6,
296640 9 15.2, 245.0, 654.1, -381.0, 120.1, 10 15.2, 354.2, 685.3, -416.6, 109.0,
296641 11 15.2, 453.1, 695.6, -439.5, 94.4, 12 15.2, 538.2, 684.8, -449.1, 77.0,
296642 13 15.2, 607.0, 653.2, -445.1, 57.2, 14 15.2, 657.3, 601.7, -427.5, 35.7,
296643 15 15.2, 687.6, 532.0, -396.9, 13.1, 16 15.2, 697.1, 446.1, -354.3, -9.9,
296644 17 15.2, 685.3, 346.6, -300.9, -32.6, 18 15.2, 654.1, 245.0, -242.6, -53.9,
296645 19 15.2, 685.3, 354.2, -286.1, -74.0, 20 15.2, 695.6, 453.1, -321.0, -91.7,
296646 21 15.2, 684.8, 538.2, -346.1, -106.7, 22 15.2, 653.2, 607.0, -360.7, -118.5,
296647 23 15.2, 601.7, 657.3, -364.4, -126.6, 24 15.2, 532.0, 687.6, -356.9, -131.0,
296648 25 15.2, 446.1, 697.1, -338.7, -131.3, 26 15.2, 346.6, 685.3, -310.1, -127.6,
296649 27 15.2, 245.0, 654.1, -273.2, -120.1, 28 15.2, 354.2, 685.3, -268.7, -109.0,
296650 29 15.2, 453.1, 695.6, -256.1, -94.4, 30 15.2, 538.2, 684.8, -235.7, -77.0,
296651 31 15.2, 607.0, 653.2, -208.1, -57.2, 32 15.2, 657.3, 601.7, -174.2, -35.7,
296652 33 15.2, 687.6, 532.0, -135.1, -13.1, 34 15.2, 697.1, 446.1, -91.8, 9.9,
296653 35 15.2, 685.3, 346.6, -45.7, 32.6, 36 15.2, 654.1, 245.0, -2.4, 53.9,
296654
296655 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
296656 *** AERMET - VERSION 19191 *** *** *** 18:01:44
296657
PAGE 854
296658 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
296659
296660 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
296661
296662
296663 SOURCE ID: TRU908
296664 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
296665 1 15.2, 685.3, 354.2, -68.9, 77.7, 2 15.2, 695.6, 453.1, -133.5, 95.3,
296666 3 15.2, 684.8, 538.2, -194.1, 110.0, 4 15.2, 653.2, 607.0, -248.8, 121.3,

```
296667       5   15.2,  601.7,  657.3, -295.9,  129.0,      6   15.2,  532.0,  687.6, -334.0,
          132.8,
296668       7   15.2,  446.1,  697.1, -362.0,  132.5,      8   15.2,  346.6,  685.3, -379.0,
          128.2,
296669       9   15.2,  245.0,  654.1, -384.8,  120.0,     10   15.2,  354.2,  685.3, -420.3,
          108.2,
296670      11   15.2,  453.1,  695.6, -443.1,   93.0,     12   15.2,  538.2,  684.8, -452.4,
          75.0,
296671      13   15.2,  607.0,  653.2, -447.9,   54.7,     14   15.2,  657.3,  601.7, -429.9,
          32.8,
296672      15   15.2,  687.6,  532.0, -398.8,    9.8,     16   15.2,  697.1,  446.1, -355.5,
          -13.5,
296673      17   15.2,  685.3,  346.6, -301.5,  -36.3,     18   15.2,  654.1,  245.0, -242.5,
          -57.7,
296674      19   15.2,  685.3,  354.2, -285.4,  -77.7,     20   15.2,  695.6,  453.1, -319.6,
          -95.3,
296675      21   15.2,  684.8,  538.2, -344.1, -110.0,     22   15.2,  653.2,  607.0, -358.2,
          -121.3,
296676      23   15.2,  601.7,  657.3, -361.4, -129.0,     24   15.2,  532.0,  687.6, -353.6,
          -132.8,
296677      25   15.2,  446.1,  697.1, -335.1, -132.5,     26   15.2,  346.6,  685.3, -306.4,
          -128.2,
296678      27   15.2,  245.0,  654.1, -269.4, -120.0,     28   15.2,  354.2,  685.3, -265.0,
          -108.2,
296679      29   15.2,  453.1,  695.6, -252.5,  -93.0,     30   15.2,  538.2,  684.8, -232.4,
          -75.0,
296680      31   15.2,  607.0,  653.2, -205.3,  -54.7,     32   15.2,  657.3,  601.7, -171.9,
          -32.8,
296681      33   15.2,  687.6,  532.0, -133.2,   -9.8,     34   15.2,  697.1,  446.1,  -90.5,
          13.5,
296682      35   15.2,  685.3,  346.6,  -45.1,   36.3,     36   15.2,  654.1,  245.0,   -2.5,
          57.7,
296683
296684
296685    SOURCE ID: TRU909
296686     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
296687       1   15.2,  685.3,  354.2,  -69.4,   81.7,      2   15.2,  695.6,  453.1, -134.7,
           99.2,
296688       3   15.2,  684.8,  538.2, -196.0,  113.6,      4   15.2,  653.2,  607.0, -251.2,
          124.6,
296689       5   15.2,  601.7,  657.3, -298.9,  131.8,      6   15.2,  532.0,  687.6, -337.4,
          135.0,
296690       7   15.2,  446.1,  697.1, -365.8,  134.1,      8   15.2,  346.6,  685.3, -382.9,
          129.1,
296691       9   15.2,  245.0,  654.1, -388.9,  120.2,     10   15.2,  354.2,  685.3, -424.4,
          107.7,
296692      11   15.2,  453.1,  695.6, -447.0,   91.8,     12   15.2,  538.2,  684.8, -456.0,
          73.1,
296693      13   15.2,  607.0,  653.2, -451.2,   52.2,     14   15.2,  657.3,  601.7, -432.6,
          29.8,
296694      15   15.2,  687.6,  532.0, -400.9,    6.4,     16   15.2,  697.1,  446.1, -357.1,
          -17.2,
296695      17   15.2,  685.3,  346.6, -302.4,  -40.3,     18   15.2,  654.1,  245.0, -242.6,
          -61.8,
296696      19   15.2,  685.3,  354.2, -284.8,  -81.7,     20   15.2,  695.6,  453.1, -318.4,
          -99.2,
296697      21   15.2,  684.8,  538.2, -342.3, -113.6,     22   15.2,  653.2,  607.0, -355.7,
          -124.6,
296698      23   15.2,  601.7,  657.3, -358.4, -131.8,     24   15.2,  532.0,  687.6, -350.2,
          -135.0,
296699      25   15.2,  446.1,  697.1, -331.3, -134.1,     26   15.2,  346.6,  685.3, -302.4,
          -129.1,
296700      27   15.2,  245.0,  654.1, -265.3, -120.2,     28   15.2,  354.2,  685.3, -260.9,
          -107.7,
296701      29   15.2,  453.1,  695.6, -248.7,  -91.8,     30   15.2,  538.2,  684.8, -228.8,
```

-73.1,
31 15.2, 607.0, 653.2, -202.0, -52.2, 32 15.2, 657.3, 601.7, -169.1, -29.8,
33 15.2, 687.6, 532.0, -131.0, -6.4, 34 15.2, 697.1, 446.1, -89.0, 17.2,
35 15.2, 685.3, 346.6, -44.2, 40.3, 36 15.2, 654.1, 245.0, -2.3, 61.8,

SOURCE ID: TRU910

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -70.2, 85.7, 2 15.2, 695.6, 453.1, -136.2, 103.0,
3 15.2, 684.8, 538.2, -198.1, 117.1, 4 15.2, 653.2, 607.0, -253.9, 127.6,
5 15.2, 601.7, 657.3, -302.1, 134.3, 6 15.2, 532.0, 687.6, -341.0, 136.9,
7 15.2, 446.1, 697.1, -369.6, 135.4, 8 15.2, 346.6, 685.3, -387.0, 129.7,
9 15.2, 245.0, 654.1, -392.9, 120.1, 10 15.2, 354.2, 685.3, -428.4, 106.9,
11 15.2, 453.1, 695.6, -450.8, 90.3, 12 15.2, 538.2, 684.8, -459.5, 71.0,
13 15.2, 607.0, 653.2, -454.2, 49.5, 14 15.2, 657.3, 601.7, -435.2, 26.6,
15 15.2, 687.6, 532.0, -402.9, 2.8, 16 15.2, 697.1, 446.1, -358.4, -21.1,
17 15.2, 685.3, 346.6, -303.0, -44.3, 18 15.2, 654.1, 245.0, -242.6, -65.9,
19 15.2, 685.3, 354.2, -284.0, -85.7, 20 15.2, 695.6, 453.1, -316.9, -103.0,
21 15.2, 684.8, 538.2, -340.1, -117.1, 22 15.2, 653.2, 607.0, -353.0, -127.6,
23 15.2, 601.7, 657.3, -355.2, -134.3, 24 15.2, 532.0, 687.6, -346.6, -136.9,
25 15.2, 446.1, 697.1, -327.4, -135.4, 26 15.2, 346.6, 685.3, -298.3, -129.7,
27 15.2, 245.0, 654.1, -261.2, -120.1, 28 15.2, 354.2, 685.3, -256.9, -106.9,
29 15.2, 453.1, 695.6, -244.9, -90.3, 30 15.2, 538.2, 684.8, -225.3, -71.0,
31 15.2, 607.0, 653.2, -199.0, -49.5, 32 15.2, 657.3, 601.7, -166.6, -26.6,
33 15.2, 687.6, 532.0, -129.1, -2.8, 34 15.2, 697.1, 446.1, -87.7, 21.1,
35 15.2, 685.3, 346.6, -43.6, 44.3, 36 15.2, 654.1, 245.0, -2.4, 65.9,

SOURCE ID: TRU911

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -70.8, 89.8, 2 15.2, 695.6, 453.1, -137.6, 106.9,
3 15.2, 684.8, 538.2, -200.1, 120.7, 4 15.2, 653.2, 607.0, -256.5, 130.9,
5 15.2, 601.7, 657.3, -305.2, 137.1, 6 15.2, 532.0, 687.6, -344.6, 139.1,
7 15.2, 446.1, 697.1, -373.5, 136.9, 8 15.2, 346.6, 685.3, -391.1, 130.5,
9 15.2, 245.0, 654.1, -397.1, 120.2, 10 15.2, 354.2, 685.3, -432.5, 106.3,
11 15.2, 453.1, 695.6, -454.7, 89.0, 12 15.2, 538.2, 684.8, -463.1, 69.0,
13 15.2, 607.0, 653.2, -457.5, 46.9, 14 15.2, 657.3, 601.7, -437.9,

```
          23.4,
296738      15   15.2,  687.6,  532.0, -405.1,   -0.8,     16   15.2,  697.1,  446.1, -359.9,
          -25.0,
296739      17   15.2,  685.3,  346.6, -303.8,  -48.4,     18   15.2,  654.1,  245.0, -242.6,
          -70.0,
296740      19   15.2,  685.3,  354.2, -283.4,  -89.8,     20   15.2,  695.6,  453.1, -315.6,
          -106.9,
296741      21   15.2,  684.8,  538.2, -338.1, -120.7,     22   15.2,  653.2,  607.0, -350.4,
          -130.9,
296742      23   15.2,  601.7,  657.3, -352.1, -137.1,     24   15.2,  532.0,  687.6, -343.0,
          -139.1,
296743      25   15.2,  446.1,  697.1, -323.6, -136.9,     26   15.2,  346.6,  685.3, -294.2,
          -130.5,
296744      27   15.2,  245.0,  654.1, -257.0, -120.2,     28   15.2,  354.2,  685.3, -252.8,
          -106.3,
296745      29   15.2,  453.1,  695.6, -240.9,  -89.0,     30   15.2,  538.2,  684.8, -221.7,
          -69.0,
296746      31   15.2,  607.0,  653.2, -195.7,  -46.9,     32   15.2,  657.3,  601.7, -163.8,
          -23.4,
296747      33   15.2,  687.6,  532.0, -126.9,    0.8,     34   15.2,  697.1,  446.1,  -86.2,
          25.0,
296748      35   15.2,  685.3,  346.6,  -42.8,   48.4,     36   15.2,  654.1,  245.0,   -2.3,
          70.0,
296749
296750    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
296751     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
296752
                                      PAGE 855
296753     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
296754
296755                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
296756
296757
296758     SOURCE ID: TRU912
296759      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296760        1   15.2,  685.3,  354.2,  -77.3,  124.9,      2   15.2,  695.6,  453.1, -150.0,
            140.3,
296761        3   15.2,  684.8,  538.2, -218.1,  151.5,      4   15.2,  653.2,  607.0, -279.6,
            158.0,
296762        5   15.2,  601.7,  657.3, -332.7,  159.8,      6   15.2,  532.0,  687.6, -375.6,
            156.7,
296763        7   15.2,  446.1,  697.1, -407.1,  148.8,      8   15.2,  346.6,  685.3, -426.2,
            136.4,
296764        9   15.2,  245.0,  654.1, -432.7,  119.9,     10   15.2,  354.2,  685.3, -467.5,
            99.8,
296765       11   15.2,  453.1,  695.6, -488.1,   76.6,     12   15.2,  538.2,  684.8, -493.9,
            51.0,
296766       13   15.2,  607.0,  653.2, -484.6,   23.9,     14   15.2,  657.3,  601.7, -460.7,
            -4.0,
296767       15   15.2,  687.6,  532.0, -422.7,  -31.8,     16   15.2,  697.1,  446.1, -371.9,
            -58.5,
296768       17   15.2,  685.3,  346.6, -309.8,  -83.5,     18   15.2,  654.1,  245.0, -242.4,
            -105.7,
296769       19   15.2,  685.3,  354.2, -277.0, -124.9,     20   15.2,  695.6,  453.1, -303.1,
            -140.3,
296770       21   15.2,  684.8,  538.2, -320.1, -151.5,     22   15.2,  653.2,  607.0, -327.3,
            -158.0,
296771       23   15.2,  601.7,  657.3, -324.6, -159.8,     24   15.2,  532.0,  687.6, -312.0,
            -156.7,
296772       25   15.2,  446.1,  697.1, -290.0, -148.8,     26   15.2,  346.6,  685.3, -259.1,
            -136.4,
296773       27   15.2,  245.0,  654.1, -221.4, -119.9,     28   15.2,  354.2,  685.3, -217.8,
```

-99.8,
29 15.2, 453.1, 695.6, -207.5, -76.6, 30 15.2, 538.2, 684.8, -190.9, -51.0,
31 15.2, 607.0, 653.2, -168.6, -23.9, 32 15.2, 657.3, 601.7, -141.1, 4.0,
33 15.2, 687.6, 532.0, -109.3, 31.8, 34 15.2, 697.1, 446.1, -74.2, 58.5,
35 15.2, 685.3, 346.6, -36.9, 83.5, 36 15.2, 654.1, 245.0, -2.6, 105.7,

SOURCE ID: TRU913

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -73.2, 101.0, 2 15.2, 695.6, 453.1, -141.8, 117.4,
3 15.2, 684.8, 538.2, -206.1, 130.4, 4 15.2, 653.2, 607.0, -264.2, 139.3,
5 15.2, 601.7, 657.3, -314.2, 144.0, 6 15.2, 532.0, 687.6, -354.6, 144.4,
7 15.2, 446.1, 697.1, -384.3, 140.4, 8 15.2, 346.6, 685.3, -402.3, 132.1,
9 15.2, 245.0, 654.1, -408.5, 119.7, 10 15.2, 354.2, 685.3, -443.6, 103.9,
11 15.2, 453.1, 695.6, -465.2, 84.7, 12 15.2, 538.2, 684.8, -472.8, 63.0,
13 15.2, 607.0, 653.2, -465.9, 39.3, 14 15.2, 657.3, 601.7, -444.9, 14.5,
15 15.2, 687.6, 532.0, -410.4, -10.8, 16 15.2, 697.1, 446.1, -363.4, -35.8,
17 15.2, 685.3, 346.6, -305.4, -59.7, 18 15.2, 654.1, 245.0, -242.2, -81.4,
19 15.2, 685.3, 354.2, -281.0, -101.0, 20 15.2, 695.6, 453.1, -311.3, -117.4,
21 15.2, 684.8, 538.2, -332.1, -130.4, 22 15.2, 653.2, 607.0, -342.8, -139.3,
23 15.2, 601.7, 657.3, -343.1, -144.0, 24 15.2, 532.0, 687.6, -333.0, -144.4,
25 15.2, 446.1, 697.1, -312.7, -140.4, 26 15.2, 346.6, 685.3, -283.0, -132.1,
27 15.2, 245.0, 654.1, -245.7, -119.7, 28 15.2, 354.2, 685.3, -241.7, -103.9,
29 15.2, 453.1, 695.6, -230.4, -84.7, 30 15.2, 538.2, 684.8, -212.1, -63.0,
31 15.2, 607.0, 653.2, -187.3, -39.3, 32 15.2, 657.3, 601.7, -156.8, -14.5,
33 15.2, 687.6, 532.0, -121.6, 10.8, 34 15.2, 697.1, 446.1, -82.7, 35.8,
35 15.2, 685.3, 346.6, -41.2, 59.7, 36 15.2, 654.1, 245.0, -2.8, 81.4,

SOURCE ID: TRU914

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -73.8, 105.0, 2 15.2, 695.6, 453.1, -143.2, 121.3,
3 15.2, 684.8, 538.2, -208.1, 133.9, 4 15.2, 653.2, 607.0, -266.7, 142.5,
5 15.2, 601.7, 657.3, -317.2, 146.7, 6 15.2, 532.0, 687.6, -358.1, 146.5,
7 15.2, 446.1, 697.1, -388.1, 141.8, 8 15.2, 346.6, 685.3, -406.3, 132.9,
9 15.2, 245.0, 654.1, -412.6, 119.8, 10 15.2, 354.2, 685.3, -447.6, 103.3,
11 15.2, 453.1, 695.6, -469.1, 83.4, 12 15.2, 538.2, 684.8, -476.3,

```
          61.0,
296810      13   15.2,  607.0,  653.2, -469.1,   36.8,     14   15.2,  657.3,  601.7, -447.6,
          11.4,
296811      15   15.2,  687.6,  532.0, -412.5,  -14.3,     16   15.2,  697.1,  446.1, -364.9,
          -39.6,
296812      17   15.2,  685.3,  346.6, -306.2,  -63.7,     18   15.2,  654.1,  245.0, -242.3,
          -85.5,
296813      19   15.2,  685.3,  354.2, -280.4, -105.0,     20   15.2,  695.6,  453.1, -310.0,
          -121.3,
296814      21   15.2,  684.8,  538.2, -330.1, -133.9,     22   15.2,  653.2,  607.0, -340.2,
          -142.5,
296815      23   15.2,  601.7,  657.3, -340.0, -146.7,     24   15.2,  532.0,  687.6, -329.5,
          -146.5,
296816      25   15.2,  446.1,  697.1, -308.9, -141.8,     26   15.2,  346.6,  685.3, -279.0,
          -132.9,
296817      27   15.2,  245.0,  654.1, -241.6, -119.8,     28   15.2,  354.2,  685.3, -237.7,
          -103.3,
296818      29   15.2,  453.1,  695.6, -226.5,  -83.4,     30   15.2,  538.2,  684.8, -208.5,
          -61.0,
296819      31   15.2,  607.0,  653.2, -184.1,  -36.8,     32   15.2,  657.3,  601.7, -154.1,
          -11.4,
296820      33   15.2,  687.6,  532.0, -119.5,   14.3,     34   15.2,  697.1,  446.1,  -81.2,
          39.6,
296821      35   15.2,  685.3,  346.6,  -40.5,   63.7,     36   15.2,  654.1,  245.0,   -2.7,
          85.5,
296822
296823
296824    SOURCE ID: TRU915
296825     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
296826       1   15.2,  685.3,  354.2,  -74.6,  108.7,      2   15.2,  695.6,  453.1, -144.5,
           124.8,
296827       3   15.2,  684.8,  538.2, -210.1,  137.2,      4   15.2,  653.2,  607.0, -269.2,
           145.4,
296828       5   15.2,  601.7,  657.3, -320.2,  149.1,      6   15.2,  532.0,  687.6, -361.5,
           148.3,
296829       7   15.2,  446.1,  697.1, -391.7,  143.1,      8   15.2,  346.6,  685.3, -410.1,
           133.4,
296830       9   15.2,  245.0,  654.1, -416.4,  119.7,     10   15.2,  354.2,  685.3, -451.4,
           102.5,
296831      11   15.2,  453.1,  695.6, -472.7,   82.0,     12   15.2,  538.2,  684.8, -479.6,
          59.0,
296832      13   15.2,  607.0,  653.2, -471.9,   34.2,     14   15.2,  657.3,  601.7, -450.0,
          8.4,
296833      15   15.2,  687.6,  532.0, -414.3,  -17.7,     16   15.2,  697.1,  446.1, -366.1,
          -43.2,
296834      17   15.2,  685.3,  346.6, -306.7,  -67.4,     18   15.2,  654.1,  245.0, -242.2,
          -89.3,
296835      19   15.2,  685.3,  354.2, -279.6, -108.7,     20   15.2,  695.6,  453.1, -308.6,
          -124.8,
296836      21   15.2,  684.8,  538.2, -328.1, -137.2,     22   15.2,  653.2,  607.0, -337.7,
          -145.4,
296837      23   15.2,  601.7,  657.3, -337.1, -149.1,     24   15.2,  532.0,  687.6, -326.2,
          -148.3,
296838      25   15.2,  446.1,  697.1, -305.3, -143.1,     26   15.2,  346.6,  685.3, -275.2,
          -133.4,
296839      27   15.2,  245.0,  654.1, -237.8, -119.7,     28   15.2,  354.2,  685.3, -233.9,
          -102.5,
296840      29   15.2,  453.1,  695.6, -223.0,  -82.0,     30   15.2,  538.2,  684.8, -205.2,
          -59.0,
296841      31   15.2,  607.0,  653.2, -181.2,  -34.2,     32   15.2,  657.3,  601.7, -151.8,
          -8.4,
296842      33   15.2,  687.6,  532.0, -117.7,   17.7,     34   15.2,  697.1,  446.1,  -80.0,
          43.2,
296843      35   15.2,  685.3,  346.6,  -39.9,   67.4,     36   15.2,  654.1,  245.0,   -2.8,
          89.3,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU916

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-75.1,	112.8,	2	15.2,	695.6,	453.1,	-145.8,	128.7,
3	15.2,	684.8,	538.2,	-212.0,	140.8,	4	15.2,	653.2,	607.0,	-271.7,	148.6,
5	15.2,	601.7,	657.3,	-323.2,	151.9,	6	15.2,	532.0,	687.6,	-364.9,	150.5,
7	15.2,	446.1,	697.1,	-395.5,	144.6,	8	15.2,	346.6,	685.3,	-414.1,	134.3,
9	15.2,	245.0,	654.1,	-420.4,	119.9,	10	15.2,	354.2,	685.3,	-455.4,	102.0,
11	15.2,	453.1,	695.6,	-476.5,	80.8,	12	15.2,	538.2,	684.8,	-483.2,	57.1,
13	15.2,	607.0,	653.2,	-475.2,	31.8,	14	15.2,	657.3,	601.7,	-452.7,	5.4,
15	15.2,	687.6,	532.0,	-416.5,	-21.1,	16	15.2,	697.1,	446.1,	-367.7,	-47.0,
17	15.2,	685.3,	346.6,	-307.6,	-71.4,	18	15.2,	654.1,	245.0,	-242.4,	-93.3,
19	15.2,	685.3,	354.2,	-279.1,	-112.8,	20	15.2,	695.6,	453.1,	-307.4,	-128.7,
21	15.2,	684.8,	538.2,	-326.3,	-140.8,	22	15.2,	653.2,	607.0,	-335.2,	-148.6,
23	15.2,	601.7,	657.3,	-334.1,	-151.9,	24	15.2,	532.0,	687.6,	-322.7,	-150.5,
25	15.2,	446.1,	697.1,	-301.6,	-144.6,	26	15.2,	346.6,	685.3,	-271.2,	-134.3,
27	15.2,	245.0,	654.1,	-233.7,	-119.9,	28	15.2,	354.2,	685.3,	-229.9,	-102.0,
29	15.2,	453.1,	695.6,	-219.1,	-80.8,	30	15.2,	538.2,	684.8,	-201.6,	-57.1,
31	15.2,	607.0,	653.2,	-178.0,	-31.8,	32	15.2,	657.3,	601.7,	-149.0,	-5.4,
33	15.2,	687.6,	532.0,	-115.5,	21.1,	34	15.2,	697.1,	446.1,	-78.4,	47.0,
35	15.2,	685.3,	346.6,	-39.0,	71.4,	36	15.2,	654.1,	245.0,	-2.6,	93.3,

SOURCE ID: TRU917

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-75.9,	116.8,	2	15.2,	695.6,	453.1,	-147.2,	132.5,
3	15.2,	684.8,	538.2,	-214.1,	144.3,	4	15.2,	653.2,	607.0,	-274.4,	151.7,
5	15.2,	601.7,	657.3,	-326.4,	154.4,	6	15.2,	532.0,	687.6,	-368.5,	152.5,
7	15.2,	446.1,	697.1,	-399.4,	145.9,	8	15.2,	346.6,	685.3,	-418.1,	134.9,
9	15.2,	245.0,	654.1,	-424.5,	119.8,	10	15.2,	354.2,	685.3,	-459.4,	

101.2,
296882 11 15.2, 453.1, 695.6, -480.3, 79.3, 12 15.2, 538.2, 684.8, -486.7, 55.0,
296883 13 15.2, 607.0, 653.2, -478.2, 29.1, 14 15.2, 657.3, 601.7, -455.3, 2.2,
296884 15 15.2, 687.6, 532.0, -418.5, -24.7, 16 15.2, 697.1, 446.1, -369.0, -50.8,
296885 17 15.2, 685.3, 346.6, -308.2, -75.5, 18 15.2, 654.1, 245.0, -242.3, -97.4,
296886 19 15.2, 685.3, 354.2, -278.3, -116.8, 20 15.2, 695.6, 453.1, -305.9, -132.5,
296887 21 15.2, 684.8, 538.2, -324.1, -144.3, 22 15.2, 653.2, 607.0, -332.6, -151.7,
296888 23 15.2, 601.7, 657.3, -330.9, -154.4, 24 15.2, 532.0, 687.6, -319.1, -152.5,
296889 25 15.2, 446.1, 697.1, -297.7, -145.9, 26 15.2, 346.6, 685.3, -267.2, -134.9,
296890 27 15.2, 245.0, 654.1, -229.7, -119.8, 28 15.2, 354.2, 685.3, -225.9, -101.2,
296891 29 15.2, 453.1, 695.6, -215.3, -79.3, 30 15.2, 538.2, 684.8, -198.1, -55.0,
296892 31 15.2, 607.0, 653.2, -174.9, -29.1, 32 15.2, 657.3, 601.7, -146.5, -2.2,
296893 33 15.2, 687.6, 532.0, -113.5, 24.7, 34 15.2, 697.1, 446.1, -77.1, 50.8,
296894 35 15.2, 685.3, 346.6, -38.4, 75.5, 36 15.2, 654.1, 245.0, -2.7, 97.4,
296895
296896
296897 SOURCE ID: TRU918
296898 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
296899 1 15.2, 685.3, 354.2, -76.6, 120.9, 2 15.2, 695.6, 453.1, -148.6, 136.5,
296900 3 15.2, 684.8, 538.2, -216.1, 147.9, 4 15.2, 653.2, 607.0, -277.0, 154.9,
296901 5 15.2, 601.7, 657.3, -329.5, 157.2, 6 15.2, 532.0, 687.6, -372.0, 154.6,
296902 7 15.2, 446.1, 697.1, -403.2, 147.4, 8 15.2, 346.6, 685.3, -422.2, 135.7,
296903 9 15.2, 245.0, 654.1, -428.7, 119.9, 10 15.2, 354.2, 685.3, -463.5, 100.6,
296904 11 15.2, 453.1, 695.6, -484.3, 78.0, 12 15.2, 538.2, 684.8, -490.3, 53.0,
296905 13 15.2, 607.0, 653.2, -481.5, 26.5, 14 15.2, 657.3, 601.7, -458.0, -0.9,
296906 15 15.2, 687.6, 532.0, -420.6, -28.2, 16 15.2, 697.1, 446.1, -370.5, -54.7,
296907 17 15.2, 685.3, 346.6, -309.0, -79.5, 18 15.2, 654.1, 245.0, -242.4, -101.6,
296908 19 15.2, 685.3, 354.2, -277.7, -120.9, 20 15.2, 695.6, 453.1, -304.5, -136.5,
296909 21 15.2, 684.8, 538.2, -322.1, -147.9, 22 15.2, 653.2, 607.0, -330.0, -154.9,
296910 23 15.2, 601.7, 657.3, -327.7, -157.2, 24 15.2, 532.0, 687.6, -315.6, -154.6,
296911 25 15.2, 446.1, 697.1, -293.8, -147.4, 26 15.2, 346.6, 685.3, -263.1, -135.7,
296912 27 15.2, 245.0, 654.1, -225.5, -119.9, 28 15.2, 354.2, 685.3, -221.8, -100.6,
296913 29 15.2, 453.1, 695.6, -211.3, -78.0, 30 15.2, 538.2, 684.8, -194.5, -53.0,
296914 31 15.2, 607.0, 653.2, -171.7, -26.5, 32 15.2, 657.3, 601.7, -143.7, 0.9,
296915 33 15.2, 687.6, 532.0, -111.3, 28.2, 34 15.2, 697.1, 446.1, -75.6, 54.7,

```
296916      35   15.2,  685.3,  346.6,  -37.6,   79.5,     36   15.2,  654.1,  245.0,   -2.6,
          101.6,
296917
296918
296919    SOURCE ID: TRU919
296920     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
296921      1   15.2,  685.3,  354.2,  -83.2,  156.1,      2   15.2,  695.6,  453.1, -161.2,
          170.1,
296922      3   15.2,  684.8,  538.2, -234.4,  178.8,      4   15.2,  653.2,  607.0, -300.4,
          182.1,
296923      5   15.2,  601.7,  657.3, -357.3,  179.9,      6   15.2,  532.0,  687.6, -403.3,
          172.2,
296924      7   15.2,  446.1,  697.1, -437.1,  159.3,      8   15.2,  346.6,  685.3, -457.6,
          141.6,
296925      9   15.2,  245.0,  654.1, -464.6,  119.5,     10   15.2,  354.2,  685.3, -498.8,
           93.9,
296926     11   15.2,  453.1,  695.6, -517.9,   65.3,     12   15.2,  538.2,  684.8, -521.2,
           34.7,
296927     13   15.2,  607.0,  653.2, -508.7,    3.1,     14   15.2,  657.3,  601.7, -480.8,
          -28.7,
296928     15   15.2,  687.6,  532.0, -438.2,  -59.5,     16   15.2,  697.1,  446.1, -382.3,
          -88.6,
296929     17   15.2,  685.3,  346.6, -314.9, -115.0,     18   15.2,  654.1,  245.0, -242.0,
          -137.5,
296930     19   15.2,  685.3,  354.2, -271.0, -156.1,     20   15.2,  695.6,  453.1, -291.9,
          -170.1,
296931     21   15.2,  684.8,  538.2, -303.8, -178.8,     22   15.2,  653.2,  607.0, -306.6,
          -182.1,
296932     23   15.2,  601.7,  657.3, -300.0, -179.9,     24   15.2,  532.0,  687.6, -284.3,
          -172.2,
296933     25   15.2,  446.1,  697.1, -259.9, -159.3,     26   15.2,  346.6,  685.3, -227.7,
          -141.6,
296934     27   15.2,  245.0,  654.1, -189.6, -119.5,     28   15.2,  354.2,  685.3, -186.5,
           -93.9,
296935     29   15.2,  453.1,  695.6, -177.8,  -65.3,     30   15.2,  538.2,  684.8, -163.6,
           -34.7,
296936     31   15.2,  607.0,  653.2, -144.5,   -3.1,     32   15.2,  657.3,  601.7, -121.0,
           28.7,
296937     33   15.2,  687.6,  532.0,  -93.8,   59.5,     34   15.2,  697.1,  446.1,  -63.7,
           88.6,
296938     35   15.2,  685.3,  346.6,  -31.8,  115.0,     36   15.2,  654.1,  245.0,   -3.0,
          137.5,
296939
296940    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
296941     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
296942
                                      PAGE 857
296943     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
296944
296945                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
296946
296947
296948     SOURCE ID: TRU920
296949     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
296950      1   15.2,  685.3,  354.2,  -79.2,  132.2,      2   15.2,  695.6,  453.1, -153.1,
          147.2,
296951      3   15.2,  684.8,  538.2, -222.4,  157.7,      4   15.2,  653.2,  607.0, -284.9,
          163.4,
296952      5   15.2,  601.7,  657.3, -338.8,  164.2,      6   15.2,  532.0,  687.6, -382.4,
          159.9,
296953      7   15.2,  446.1,  697.1, -414.4,  150.8,      8   15.2,  346.6,  685.3, -433.7,
```

137.2,
9 15.2, 245.0, 654.1, -440.3, 119.3, 10 15.2, 354.2, 685.3, -474.9,
98.0,
11 15.2, 453.1, 695.6, -495.0, 73.4, 12 15.2, 538.2, 684.8, -500.1,
46.7,
13 15.2, 607.0, 653.2, -490.0, 18.5, 14 15.2, 657.3, 601.7, -465.0,
-10.2,
15 15.2, 687.6, 532.0, -425.9, -38.6, 16 15.2, 697.1, 446.1, -373.9,
-65.8,
17 15.2, 685.3, 346.6, -310.5, -91.1, 18 15.2, 654.1, 245.0, -241.8,
-113.2,
19 15.2, 685.3, 354.2, -275.1, -132.2, 20 15.2, 695.6, 453.1, -300.0,
-147.2,
21 15.2, 684.8, 538.2, -315.8, -157.7, 22 15.2, 653.2, 607.0, -322.0,
-163.4,
23 15.2, 601.7, 657.3, -318.5, -164.2, 24 15.2, 532.0, 687.6, -305.2,
-159.9,
25 15.2, 446.1, 697.1, -282.7, -150.8, 26 15.2, 346.6, 685.3, -251.6,
-137.2,
27 15.2, 245.0, 654.1, -213.9, -119.3, 28 15.2, 354.2, 685.3, -210.5,
-98.0,
29 15.2, 453.1, 695.6, -200.6, -73.4, 30 15.2, 538.2, 684.8, -184.7,
-46.7,
31 15.2, 607.0, 653.2, -163.2, -18.5, 32 15.2, 657.3, 601.7, -136.7,
10.2,
33 15.2, 687.6, 532.0, -106.1, 38.6, 34 15.2, 697.1, 446.1, -72.2,
65.8,
35 15.2, 685.3, 346.6, -36.1, 91.1, 36 15.2, 654.1, 245.0, -3.2,
113.2,

SOURCE ID: TRU921
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -79.8, 136.2, 2 15.2, 695.6, 453.1, -154.4,
151.1,
3 15.2, 684.8, 538.2, -224.4, 161.3, 4 15.2, 653.2, 607.0, -287.5,
166.6,
5 15.2, 601.7, 657.3, -341.9, 166.9, 6 15.2, 532.0, 687.6, -385.9,
162.1,
7 15.2, 446.1, 697.1, -418.2, 152.3, 8 15.2, 346.6, 685.3, -437.7,
138.0,
9 15.2, 245.0, 654.1, -444.4, 119.4, 10 15.2, 354.2, 685.3, -478.9,
97.3,
11 15.2, 453.1, 695.6, -498.9, 72.1, 12 15.2, 538.2, 684.8, -503.7,
44.7,
13 15.2, 607.0, 653.2, -493.2, 16.0, 14 15.2, 657.3, 601.7, -467.7,
-13.2,
15 15.2, 687.6, 532.0, -428.0, -42.1, 16 15.2, 697.1, 446.1, -375.4,
-69.6,
17 15.2, 685.3, 346.6, -311.3, -95.1, 18 15.2, 654.1, 245.0, -241.9,
-117.3,
19 15.2, 685.3, 354.2, -274.4, -136.2, 20 15.2, 695.6, 453.1, -298.7,
-151.1,
21 15.2, 684.8, 538.2, -313.9, -161.3, 22 15.2, 653.2, 607.0, -319.5,
-166.6,
23 15.2, 601.7, 657.3, -315.4, -166.9, 24 15.2, 532.0, 687.6, -301.7,
-162.1,
25 15.2, 446.1, 697.1, -278.9, -152.3, 26 15.2, 346.6, 685.3, -247.6,
-138.0,
27 15.2, 245.0, 654.1, -209.8, -119.4, 28 15.2, 354.2, 685.3, -206.4,
-97.3,
29 15.2, 453.1, 695.6, -196.8, -72.1, 30 15.2, 538.2, 684.8, -181.1,
-44.7,
31 15.2, 607.0, 653.2, -160.0, -16.0, 32 15.2, 657.3, 601.7, -134.0,
13.2,

```
296988      33   15.2,  687.6,  532.0, -103.9,   42.1,     34   15.2,  697.1,  446.1,  -70.7,
             69.6,
296989      35   15.2,  685.3,  346.6,  -35.3,   95.1,     36   15.2,  654.1,  245.0,   -3.1,
            117.3,
296990
296991
296992    SOURCE ID: TRU922
296993     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
296994       1   15.2,  685.3,  354.2,  -80.5,  140.0,      2   15.2,  695.6,  453.1, -155.8,
             154.6,
296995       3   15.2,  684.8,  538.2, -226.3,  164.5,      4   15.2,  653.2,  607.0, -290.0,
             169.4,
296996       5   15.2,  601.7,  657.3, -344.9,  169.2,      6   15.2,  532.0,  687.6, -389.2,
             163.9,
296997       7   15.2,  446.1,  697.1, -421.8,  153.5,      8   15.2,  346.6,  685.3, -441.5,
             138.5,
296998       9   15.2,  245.0,  654.1, -448.2,  119.3,     10   15.2,  354.2,  685.3, -482.6,
              96.6,
296999      11   15.2,  453.1,  695.6, -502.4,   70.8,     12   15.2,  538.2,  684.8, -506.9,
              42.8,
297000      13   15.2,  607.0,  653.2, -496.0,   13.5,     14   15.2,  657.3,  601.7, -470.1,
             -16.2,
297001      15   15.2,  687.6,  532.0, -429.9,  -45.4,     16   15.2,  697.1,  446.1, -376.6,
             -73.2,
297002      17   15.2,  685.3,  346.6, -311.8,  -98.8,     18   15.2,  654.1,  245.0, -241.8,
            -121.1,
297003      19   15.2,  685.3,  354.2, -273.7, -140.0,     20   15.2,  695.6,  453.1, -297.3,
            -154.6,
297004      21   15.2,  684.8,  538.2, -311.9, -164.5,     22   15.2,  653.2,  607.0, -317.0,
            -169.4,
297005      23   15.2,  601.7,  657.3, -312.4, -169.2,     24   15.2,  532.0,  687.6, -298.4,
            -163.9,
297006      25   15.2,  446.1,  697.1, -275.3, -153.5,     26   15.2,  346.6,  685.3, -243.8,
            -138.5,
297007      27   15.2,  245.0,  654.1, -206.0, -119.3,     28   15.2,  354.2,  685.3, -202.7,
             -96.6,
297008      29   15.2,  453.1,  695.6, -193.2,  -70.8,     30   15.2,  538.2,  684.8, -177.9,
             -42.8,
297009      31   15.2,  607.0,  653.2, -157.2,  -13.5,     32   15.2,  657.3,  601.7, -131.6,
              16.2,
297010      33   15.2,  687.6,  532.0, -102.1,   45.4,     34   15.2,  697.1,  446.1,  -69.5,
              73.2,
297011      35   15.2,  685.3,  346.6,  -34.8,   98.8,     36   15.2,  654.1,  245.0,   -3.2,
             121.1,
297012
297013
297014    SOURCE ID: TRU923
297015     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
297016       1   15.2,  685.3,  354.2,  -81.1,  144.0,      2   15.2,  695.6,  453.1, -157.0,
             158.5,
297017       3   15.2,  684.8,  538.2, -228.2,  168.1,      4   15.2,  653.2,  607.0, -292.5,
             172.7,
297018       5   15.2,  601.7,  657.3, -347.9,  172.0,      6   15.2,  532.0,  687.6, -392.7,
             166.1,
297019       7   15.2,  446.1,  697.1, -425.5,  155.1,      8   15.2,  346.6,  685.3, -445.5,
             139.4,
297020       9   15.2,  245.0,  654.1, -452.2,  119.5,     10   15.2,  354.2,  685.3, -486.7,
              96.0,
297021      11   15.2,  453.1,  695.6, -506.3,   69.5,     12   15.2,  538.2,  684.8, -510.5,
              40.9,
297022      13   15.2,  607.0,  653.2, -499.3,   11.0,     14   15.2,  657.3,  601.7, -472.9,
             -19.2,
297023      15   15.2,  687.6,  532.0, -432.1,  -48.8,     16   15.2,  697.1,  446.1, -378.1,
             -77.0,
```

```
297024      17   15.2,  685.3,  346.6, -312.7, -102.8,     18   15.2,  654.1,  245.0, -242.0,
          -125.2,
297025      19   15.2,  685.3,  354.2, -273.2, -144.0,     20   15.2,  695.6,  453.1, -296.1,
          -158.5,
297026      21   15.2,  684.8,  538.2, -310.0, -168.1,     22   15.2,  653.2,  607.0, -314.5,
          -172.7,
297027      23   15.2,  601.7,  657.3, -309.4, -172.0,     24   15.2,  532.0,  687.6, -294.9,
          -166.1,
297028      25   15.2,  446.1,  697.1, -271.5, -155.1,     26   15.2,  346.6,  685.3, -239.9,
          -139.4,
297029      27   15.2,  245.0,  654.1, -201.9, -119.5,     28   15.2,  354.2,  685.3, -198.7,
          -96.0,
297030      29   15.2,  453.1,  695.6, -189.3,  -69.5,     30   15.2,  538.2,  684.8, -174.3,
          -40.9,
297031      31   15.2,  607.0,  653.2, -153.9,  -11.0,     32   15.2,  657.3,  601.7, -128.9,
          19.2,
297032      33   15.2,  687.6,  532.0,  -99.9,   48.8,     34   15.2,  697.1,  446.1,  -67.9,
          77.0,
297033      35   15.2,  685.3,  346.6,  -33.9,  102.8,     36   15.2,  654.1,  245.0,   -3.0,
          125.2,
297034
297035    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
297036     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
297037
                                      PAGE 858
297038     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
297039
297040                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
297041
297042
297043     SOURCE ID: TRU924
297044      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297045        1   15.2,  685.3,  354.2,  -81.9,  148.0,      2   15.2,  695.6,  453.1, -158.5,
            162.3,
297046        3   15.2,  684.8,  538.2, -230.3,  171.6,      4   15.2,  653.2,  607.0, -295.2,
            175.7,
297047        5   15.2,  601.7,  657.3, -351.0,  174.5,      6   15.2,  532.0,  687.6, -396.2,
            168.0,
297048        7   15.2,  446.1,  697.1, -429.4,  156.4,      8   15.2,  346.6,  685.3, -449.5,
            140.0,
297049        9   15.2,  245.0,  654.1, -456.3,  119.4,     10   15.2,  354.2,  685.3, -490.7,
            95.3,
297050       11   15.2,  453.1,  695.6, -510.1,   68.0,     12   15.2,  538.2,  684.8, -514.0,
            38.8,
297051       13   15.2,  607.0,  653.2, -502.3,    8.3,     14   15.2,  657.3,  601.7, -475.4,
            -22.4,
297052       15   15.2,  687.6,  532.0, -434.0,  -52.4,     16   15.2,  697.1,  446.1, -379.4,
            -80.9,
297053       17   15.2,  685.3,  346.6, -313.3, -106.8,     18   15.2,  654.1,  245.0, -241.9,
            -129.2,
297054       19   15.2,  685.3,  354.2, -272.4, -148.0,     20   15.2,  695.6,  453.1, -294.6,
            -162.3,
297055       21   15.2,  684.8,  538.2, -307.9, -171.6,     22   15.2,  653.2,  607.0, -311.8,
            -175.7,
297056       23   15.2,  601.7,  657.3, -306.2, -174.5,     24   15.2,  532.0,  687.6, -291.4,
            -168.0,
297057       25   15.2,  446.1,  697.1, -267.7, -156.4,     26   15.2,  346.6,  685.3, -235.8,
            -140.0,
297058       27   15.2,  245.0,  654.1, -197.9, -119.4,     28   15.2,  354.2,  685.3, -194.7,
            -95.3,
297059       29   15.2,  453.1,  695.6, -185.5,  -68.0,     30   15.2,  538.2,  684.8, -170.8,
            -38.8,
```

```
297060      31   15.2,  607.0,  653.2, -150.9,   -8.3,     32   15.2,  657.3,  601.7, -126.3,
            22.4,
297061      33   15.2,  687.6,  532.0,  -98.0,   52.4,     34   15.2,  697.1,  446.1,  -66.6,
            80.9,
297062      35   15.2,  685.3,  346.6,  -33.3,  106.8,     36   15.2,  654.1,  245.0,   -3.1,
            129.2,
297063
297064
297065    SOURCE ID: TRU925
297066      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
297067        1   15.2,  685.3,  354.2,  -82.5,  152.1,      2   15.2,  695.6,  453.1, -159.9,
            166.2,
297068        3   15.2,  684.8,  538.2, -232.4,  175.3,      4   15.2,  653.2,  607.0, -297.8,
            179.0,
297069        5   15.2,  601.7,  657.3, -354.2,  177.3,      6   15.2,  532.0,  687.6, -399.8,
            170.2,
297070        7   15.2,  446.1,  697.1, -433.3,  157.9,      8   15.2,  346.6,  685.3, -453.6,
            140.8,
297071        9   15.2,  245.0,  654.1, -460.5,  119.5,     10   15.2,  354.2,  685.3, -494.8,
            94.6,
297072       11   15.2,  453.1,  695.6, -514.0,   66.7,     12   15.2,  538.2,  684.8, -517.7,
            36.8,
297073       13   15.2,  607.0,  653.2, -505.6,    5.7,     14   15.2,  657.3,  601.7, -478.2,
            -25.5,
297074       15   15.2,  687.6,  532.0, -436.2,  -56.0,     16   15.2,  697.1,  446.1, -380.9,
            -84.8,
297075       17   15.2,  685.3,  346.6, -314.2, -110.9,     18   15.2,  654.1,  245.0, -242.0,
            -133.4,
297076       19   15.2,  685.3,  354.2, -271.8, -152.1,     20   15.2,  695.6,  453.1, -293.3,
            -166.2,
297077       21   15.2,  684.8,  538.2, -305.9, -175.3,     22   15.2,  653.2,  607.0, -309.2,
            -179.0,
297078       23   15.2,  601.7,  657.3, -303.1, -177.3,     24   15.2,  532.0,  687.6, -287.8,
            -170.2,
297079       25   15.2,  446.1,  697.1, -263.8, -157.9,     26   15.2,  346.6,  685.3, -231.7,
            -140.8,
297080       27   15.2,  245.0,  654.1, -193.7, -119.5,     28   15.2,  354.2,  685.3, -190.5,
            -94.6,
297081       29   15.2,  453.1,  695.6, -181.6,  -66.7,     30   15.2,  538.2,  684.8, -167.1,
            -36.8,
297082       31   15.2,  607.0,  653.2, -147.6,   -5.7,     32   15.2,  657.3,  601.7, -123.6,
            25.5,
297083       33   15.2,  687.6,  532.0,  -95.8,   56.0,     34   15.2,  697.1,  446.1,  -65.1,
            84.8,
297084       35   15.2,  685.3,  346.6,  -32.5,  110.9,     36   15.2,  654.1,  245.0,   -3.0,
            133.4,
297085
297086
297087    SOURCE ID: TRU926
297088      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
297089        1   15.2,  685.3,  354.2,  -88.9,  187.7,      2   15.2,  695.6,  453.1, -172.4,
            200.1,
297090        3   15.2,  684.8,  538.2, -250.6,  206.5,      4   15.2,  653.2,  607.0, -321.1,
            206.6,
297091        5   15.2,  601.7,  657.3, -381.9,  200.4,      6   15.2,  532.0,  687.6, -431.2,
            188.1,
297092        7   15.2,  446.1,  697.1, -467.3,  170.1,      8   15.2,  346.6,  685.3, -489.2,
            147.0,
297093        9   15.2,  245.0,  654.1, -496.6,  119.3,     10   15.2,  354.2,  685.3, -530.3,
            88.2,
297094       11   15.2,  453.1,  695.6, -547.9,   54.2,     12   15.2,  538.2,  684.8, -548.9,
            18.6,
297095       13   15.2,  607.0,  653.2, -533.2,  -17.6,     14   15.2,  657.3,  601.7, -501.2,
            -53.3,
```

```
297096      15   15.2,  687.6,  532.0, -454.1,  -87.4,     16   15.2,  697.1,  446.1, -393.2,
            -118.8,
297097      17   15.2,  685.3,  346.6, -320.3, -146.5,     18   15.2,  654.1,  245.0, -241.8,
            -169.5,
297098      19   15.2,  685.3,  354.2, -265.3, -187.7,     20   15.2,  695.6,  453.1, -280.8,
            -200.1,
297099      21   15.2,  684.8,  538.2, -287.7, -206.5,     22   15.2,  653.2,  607.0, -285.8,
            -206.6,
297100      23   15.2,  601.7,  657.3, -275.3, -200.4,     24   15.2,  532.0,  687.6, -256.4,
            -188.1,
297101      25   15.2,  446.1,  697.1, -229.8, -170.1,     26   15.2,  346.6,  685.3, -196.1,
            -147.0,
297102      27   15.2,  245.0,  654.1, -157.6, -119.3,     28   15.2,  354.2,  685.3, -155.0,
            -88.2,
297103      29   15.2,  453.1,  695.6, -147.7,  -54.2,     30   15.2,  538.2,  684.8, -135.9,
            -18.6,
297104      31   15.2,  607.0,  653.2, -120.0,   17.6,     32   15.2,  657.3,  601.7, -100.5,
            53.3,
297105      33   15.2,  687.6,  532.0,  -77.9,   87.4,     34   15.2,  697.1,  446.1,  -52.9,
            118.8,
297106      35   15.2,  685.3,  346.6,  -26.3,  146.5,     36   15.2,  654.1,  245.0,   -3.1,
            169.5,
297107
297108
297109    SOURCE ID: TRU927
297110     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297111       1   15.2,  685.3,  354.2,  -84.9,  163.8,      2   15.2,  695.6,  453.1, -164.2,
             177.2,
297112       3   15.2,  684.8,  538.2, -238.6,  185.4,      4   15.2,  653.2,  607.0, -305.7,
             187.9,
297113       5   15.2,  601.7,  657.3, -363.5,  184.7,      6   15.2,  532.0,  687.6, -410.2,
             175.8,
297114       7   15.2,  446.1,  697.1, -444.6,  161.6,      8   15.2,  346.6,  685.3, -465.3,
             142.6,
297115       9   15.2,  245.0,  654.1, -472.3,  119.1,     10   15.2,  354.2,  685.3, -506.4,
             92.2,
297116      11   15.2,  453.1,  695.6, -525.1,   62.3,     12   15.2,  538.2,  684.8, -527.8,
            30.5,
297117      13   15.2,  607.0,  653.2, -514.5,   -2.2,     14   15.2,  657.3,  601.7, -485.5,
            -34.8,
297118      15   15.2,  687.6,  532.0, -441.8,  -66.4,     16   15.2,  697.1,  446.1, -384.7,
            -96.0,
297119      17   15.2,  685.3,  346.6, -315.9, -122.7,     18   15.2,  654.1,  245.0, -241.6,
            -145.3,
297120      19   15.2,  685.3,  354.2, -269.3, -163.8,     20   15.2,  695.6,  453.1, -288.9,
            -177.2,
297121      21   15.2,  684.8,  538.2, -299.6, -185.4,     22   15.2,  653.2,  607.0, -301.3,
            -187.9,
297122      23   15.2,  601.7,  657.3, -293.8, -184.6,     24   15.2,  532.0,  687.6, -277.4,
            -175.8,
297123      25   15.2,  446.1,  697.1, -252.5, -161.6,     26   15.2,  346.6,  685.3, -220.0,
            -142.6,
297124      27   15.2,  245.0,  654.1, -181.8, -119.1,     28   15.2,  354.2,  685.3, -178.9,
            -92.2,
297125      29   15.2,  453.1,  695.6, -170.6,  -62.3,     30   15.2,  538.2,  684.8, -157.0,
            -30.5,
297126      31   15.2,  607.0,  653.2, -138.7,    2.2,     32   15.2,  657.3,  601.7, -116.2,
            34.8,
297127      33   15.2,  687.6,  532.0,  -90.2,   66.4,     34   15.2,  697.1,  446.1,  -61.4,
            96.0,
297128      35   15.2,  685.3,  346.6,  -30.7,  122.7,     36   15.2,  654.1,  245.0,   -3.3,
            145.3,
297129
297130  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU928

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-85.5,	167.8,	2	15.2,	695.6,	453.1,	-165.6,	181.1,
3	15.2,	684.8,	538.2,	-240.5,	189.0,	4	15.2,	653.2,	607.0,	-308.2,	191.0,
5	15.2,	601.7,	657.3,	-366.6,	187.3,	6	15.2,	532.0,	687.6,	-413.7,	177.9,
7	15.2,	446.1,	697.1,	-448.3,	163.1,	8	15.2,	346.6,	685.3,	-469.3,	143.4,
9	15.2,	245.0,	654.1,	-476.4,	119.2,	10	15.2,	354.2,	685.3,	-510.4,	91.6,
11	15.2,	453.1,	695.6,	-528.9,	61.0,	12	15.2,	538.2,	684.8,	-531.3,	28.6,
13	15.2,	607.0,	653.2,	-517.6,	-4.7,	14	15.2,	657.3,	601.7,	-488.2,	-37.9,
15	15.2,	687.6,	532.0,	-443.9,	-69.9,	16	15.2,	697.1,	446.1,	-386.2,	-99.8,
17	15.2,	685.3,	346.6,	-316.7,	-126.7,	18	15.2,	654.1,	245.0,	-241.7,	-149.3,
19	15.2,	685.3,	354.2,	-268.7,	-167.8,	20	15.2,	695.6,	453.1,	-287.6,	-181.1,
21	15.2,	684.8,	538.2,	-297.7,	-189.0,	22	15.2,	653.2,	607.0,	-298.7,	-191.0,
23	15.2,	601.7,	657.3,	-290.7,	-187.3,	24	15.2,	532.0,	687.6,	-273.9,	-177.9,
25	15.2,	446.1,	697.1,	-248.7,	-163.1,	26	15.2,	346.6,	685.3,	-216.0,	-143.4,
27	15.2,	245.0,	654.1,	-177.7,	-119.2,	28	15.2,	354.2,	685.3,	-174.9,	-91.6,
29	15.2,	453.1,	695.6,	-166.7,	-61.0,	30	15.2,	538.2,	684.8,	-153.5,	-28.6,
31	15.2,	607.0,	653.2,	-135.6,	4.7,	32	15.2,	657.3,	601.7,	-113.5,	37.9,
33	15.2,	687.6,	532.0,	-88.1,	69.9,	34	15.2,	697.1,	446.1,	-59.9,	99.8,
35	15.2,	685.3,	346.6,	-29.9,	126.7,	36	15.2,	654.1,	245.0,	-3.2,	149.3,

SOURCE ID: TRU929

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-86.3,	171.5,	2	15.2,	695.6,	453.1,	-166.9,	184.7,
3	15.2,	684.8,	538.2,	-242.5,	192.2,	4	15.2,	653.2,	607.0,	-310.7,	193.9,
5	15.2,	601.7,	657.3,	-369.5,	189.7,	6	15.2,	532.0,	687.6,	-417.1,	179.8,
7	15.2,	446.1,	697.1,	-451.9,	164.3,	8	15.2,	346.6,	685.3,	-473.1,	143.9,
9	15.2,	245.0,	654.1,	-480.2,	119.1,	10	15.2,	354.2,	685.3,	-514.1,	90.8,
11	15.2,	453.1,	695.6,	-532.5,	59.6,	12	15.2,	538.2,	684.8,	-534.6,	26.6,

```
297168      13   15.2,  607.0,  653.2, -520.5,   -7.2,     14   15.2,  657.3,  601.7, -490.6,
            -40.9,
297169      15   15.2,  687.6,  532.0, -445.7,  -73.3,     16   15.2,  697.1,  446.1, -387.4,
            -103.4,
297170      17   15.2,  685.3,  346.6, -317.2, -130.4,     18   15.2,  654.1,  245.0, -241.6,
            -153.1,
297171      19   15.2,  685.3,  354.2, -268.0, -171.5,     20   15.2,  695.6,  453.1, -286.2,
            -184.7,
297172      21   15.2,  684.8,  538.2, -295.7, -192.2,     22   15.2,  653.2,  607.0, -296.2,
            -193.9,
297173      23   15.2,  601.7,  657.3, -287.8, -189.7,     24   15.2,  532.0,  687.6, -270.6,
            -179.8,
297174      25   15.2,  446.1,  697.1, -245.1, -164.3,     26   15.2,  346.6,  685.3, -212.2,
            -143.9,
297175      27   15.2,  245.0,  654.1, -173.9, -119.1,     28   15.2,  354.2,  685.3, -171.2,
            -90.8,
297176      29   15.2,  453.1,  695.6, -163.2,  -59.6,     30   15.2,  538.2,  684.8, -150.2,
            -26.6,
297177      31   15.2,  607.0,  653.2, -132.7,    7.2,     32   15.2,  657.3,  601.7, -111.2,
            40.9,
297178      33   15.2,  687.6,  532.0,  -86.2,   73.3,     34   15.2,  697.1,  446.1,  -58.7,
            103.4,
297179      35   15.2,  685.3,  346.6,  -29.4,  130.4,     36   15.2,  654.1,  245.0,   -3.3,
            153.1,
297180
297181
297182    SOURCE ID: TRU930
297183     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
297184       1   15.2,  685.3,  354.2,  -86.8,  175.6,      2   15.2,  695.6,  453.1, -168.2,
             188.6,
297185       3   15.2,  684.8,  538.2, -244.4,  195.8,      4   15.2,  653.2,  607.0, -313.2,
             197.1,
297186       5   15.2,  601.7,  657.3, -372.5,  192.5,      6   15.2,  532.0,  687.6, -420.5,
             182.0,
297187       7   15.2,  446.1,  697.1, -455.7,  165.9,      8   15.2,  346.6,  685.3, -477.1,
             144.8,
297188       9   15.2,  245.0,  654.1, -484.3,  119.3,     10   15.2,  354.2,  685.3, -518.2,
             90.3,
297189      11   15.2,  453.1,  695.6, -536.4,   58.4,     12   15.2,  538.2,  684.8, -538.2,
            24.7,
297190      13   15.2,  607.0,  653.2, -523.7,   -9.7,     14   15.2,  657.3,  601.7, -493.3,
            -43.9,
297191      15   15.2,  687.6,  532.0, -447.9,  -76.7,     16   15.2,  697.1,  446.1, -388.9,
            -107.2,
297192      17   15.2,  685.3,  346.6, -318.1, -134.4,     18   15.2,  654.1,  245.0, -241.8,
            -157.2,
297193      19   15.2,  685.3,  354.2, -267.4, -175.6,     20   15.2,  695.6,  453.1, -285.0,
            -188.6,
297194      21   15.2,  684.8,  538.2, -293.8, -195.8,     22   15.2,  653.2,  607.0, -293.8,
            -197.1,
297195      23   15.2,  601.7,  657.3, -284.8, -192.5,     24   15.2,  532.0,  687.6, -267.1,
            -182.0,
297196      25   15.2,  446.1,  697.1, -241.3, -165.9,     26   15.2,  346.6,  685.3, -208.2,
            -144.8,
297197      27   15.2,  245.0,  654.1, -169.9, -119.3,     28   15.2,  354.2,  685.3, -167.1,
            -90.3,
297198      29   15.2,  453.1,  695.6, -159.3,  -58.4,     30   15.2,  538.2,  684.8, -146.6,
            -24.7,
297199      31   15.2,  607.0,  653.2, -129.5,    9.7,     32   15.2,  657.3,  601.7, -108.4,
            43.9,
297200      33   15.2,  687.6,  532.0,  -84.0,   76.7,     34   15.2,  697.1,  446.1,  -57.1,
            107.2,
297201      35   15.2,  685.3,  346.6,  -28.5,  134.4,     36   15.2,  654.1,  245.0,   -3.1,
            157.2,
297202
```

297203
297204 SOURCE ID: TRU931
297205 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
297206 1 15.2, 685.3, 354.2, -87.6, 179.5, 2 15.2, 695.6, 453.1, -169.6,
192.3,
297207 3 15.2, 684.8, 538.2, -246.5, 199.3, 4 15.2, 653.2, 607.0, -315.9,
200.2,
297208 5 15.2, 601.7, 657.3, -375.7, 195.0, 6 15.2, 532.0, 687.6, -424.1,
183.9,
297209 7 15.2, 446.1, 697.1, -459.6, 167.2, 8 15.2, 346.6, 685.3, -481.1,
145.4,
297210 9 15.2, 245.0, 654.1, -488.4, 119.2, 10 15.2, 354.2, 685.3, -522.2,
89.5,
297211 11 15.2, 453.1, 695.6, -540.1, 56.9, 12 15.2, 538.2, 684.8, -541.7,
22.6,
297212 13 15.2, 607.0, 653.2, -526.8, -12.4, 14 15.2, 657.3, 601.7, -495.9,
-47.1,
297213 15 15.2, 687.6, 532.0, -449.9, -80.3, 16 15.2, 697.1, 446.1, -390.2,
-111.0,
297214 17 15.2, 685.3, 346.6, -318.7, -138.4, 18 15.2, 654.1, 245.0, -241.7,
-161.3,
297215 19 15.2, 685.3, 354.2, -266.7, -179.5, 20 15.2, 695.6, 453.1, -283.5,
-192.3,
297216 21 15.2, 684.8, 538.2, -291.7, -199.3, 22 15.2, 653.2, 607.0, -291.1,
-200.2,
297217 23 15.2, 601.7, 657.3, -281.6, -195.0, 24 15.2, 532.0, 687.6, -263.5,
-183.9,
297218 25 15.2, 446.1, 697.1, -237.5, -167.2, 26 15.2, 346.6, 685.3, -204.2,
-145.4,
297219 27 15.2, 245.0, 654.1, -165.8, -119.2, 28 15.2, 354.2, 685.3, -163.1,
-89.5,
297220 29 15.2, 453.1, 695.6, -155.5, -56.9, 30 15.2, 538.2, 684.8, -143.1,
-22.6,
297221 31 15.2, 607.0, 653.2, -126.4, 12.4, 32 15.2, 657.3, 601.7, -105.9,
47.1,
297222 33 15.2, 687.6, 532.0, -82.1, 80.3, 34 15.2, 697.1, 446.1, -55.8,
111.0,
297223 35 15.2, 685.3, 346.6, -27.9, 138.4, 36 15.2, 654.1, 245.0, -3.2,
161.3,
297224
297225 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
297226 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
297227
PAGE 860
297228 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
297229
297230 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
297231
297232
297233 SOURCE ID: TRU932
297234 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
297235 1 15.2, 685.3, 354.2, -88.2, 183.7, 2 15.2, 695.6, 453.1, -171.0,
196.3,
297236 3 15.2, 684.8, 538.2, -248.5, 203.0, 4 15.2, 653.2, 607.0, -318.5,
203.5,
297237 5 15.2, 601.7, 657.3, -378.8, 197.8, 6 15.2, 532.0, 687.6, -427.6,
186.1,
297238 7 15.2, 446.1, 697.1, -463.5, 168.7, 8 15.2, 346.6, 685.3, -485.2,
146.2,
297239 9 15.2, 245.0, 654.1, -492.5, 119.3, 10 15.2, 354.2, 685.3, -526.3,
88.9,

```
297240      11   15.2,  453.1,  695.6, -544.1,   55.6,     12   15.2,  538.2,  684.8, -545.4,
            20.6,
297241      13   15.2,  607.0,  653.2, -530.0,  -15.0,     14   15.2,  657.3,  601.7, -498.6,
            -50.2,
297242      15   15.2,  687.6,  532.0, -452.1,  -83.8,     16   15.2,  697.1,  446.1, -391.8,
            -114.9,
297243      17   15.2,  685.3,  346.6, -319.6, -142.5,     18   15.2,  654.1,  245.0, -241.8,
            -165.5,
297244      19   15.2,  685.3,  354.2, -266.0, -183.7,     20   15.2,  695.6,  453.1, -282.2,
            -196.3,
297245      21   15.2,  684.8,  538.2, -289.7, -203.0,     22   15.2,  653.2,  607.0, -288.5,
            -203.5,
297246      23   15.2,  601.7,  657.3, -278.4, -197.8,     24   15.2,  532.0,  687.6, -260.0,
            -186.1,
297247      25   15.2,  446.1,  697.1, -233.6, -168.7,     26   15.2,  346.6,  685.3, -200.1,
            -146.2,
297248      27   15.2,  245.0,  654.1, -161.6, -119.3,     28   15.2,  354.2,  685.3, -159.0,
            -88.9,
297249      29   15.2,  453.1,  695.6, -151.5,  -55.6,     30   15.2,  538.2,  684.8, -139.5,
            -20.6,
297250      31   15.2,  607.0,  653.2, -123.1,   15.0,     32   15.2,  657.3,  601.7, -103.1,
            50.2,
297251      33   15.2,  687.6,  532.0,  -79.9,   83.8,     34   15.2,  697.1,  446.1,  -54.3,
            114.9,
297252      35   15.2,  685.3,  346.6,  -27.1,  142.5,     36   15.2,  654.1,  245.0,   -3.1,
            165.5,
297253
297254
297255    SOURCE ID: TRU933
297256     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297257       1   15.2,  685.3,  354.2,  -94.7,  218.8,      2   15.2,  695.6,  453.1, -183.4,
             229.8,
297258       3   15.2,  684.8,  538.2, -266.6,  233.8,      4   15.2,  653.2,  607.0, -341.7,
             230.6,
297259       5   15.2,  601.7,  657.3, -406.4,  220.5,      6   15.2,  532.0,  687.6, -458.7,
             203.7,
297260       7   15.2,  446.1,  697.1, -497.1,  180.7,      8   15.2,  346.6,  685.3, -520.4,
             152.2,
297261       9   15.2,  245.0,  654.1, -528.2,  119.1,     10   15.2,  354.2,  685.3, -561.4,
             82.4,
297262      11   15.2,  453.1,  695.6, -577.6,   43.1,     12   15.2,  538.2,  684.8, -576.2,
            2.5,
297263      13   15.2,  607.0,  653.2, -557.2,  -38.2,     14   15.2,  657.3,  601.7, -521.4,
            -77.7,
297264      15   15.2,  687.6,  532.0, -469.7, -114.9,     16   15.2,  697.1,  446.1, -403.7,
            -148.6,
297265      17   15.2,  685.3,  346.6, -325.5, -177.7,     18   15.2,  654.1,  245.0, -241.6,
            -201.2,
297266      19   15.2,  685.3,  354.2, -259.6, -218.8,     20   15.2,  695.6,  453.1, -269.7,
            -229.8,
297267      21   15.2,  684.8,  538.2, -271.6, -233.8,     22   15.2,  653.2,  607.0, -265.3,
            -230.6,
297268      23   15.2,  601.7,  657.3, -250.9, -220.5,     24   15.2,  532.0,  687.6, -228.9,
            -203.7,
297269      25   15.2,  446.1,  697.1, -200.0, -180.7,     26   15.2,  346.6,  685.3, -164.9,
            -152.2,
297270      27   15.2,  245.0,  654.1, -125.9, -119.1,     28   15.2,  354.2,  685.3, -123.9,
            -82.4,
297271      29   15.2,  453.1,  695.6, -118.0,  -43.1,     30   15.2,  538.2,  684.8, -108.7,
            -2.5,
297272      31   15.2,  607.0,  653.2,  -96.0,   38.2,     32   15.2,  657.3,  601.7,  -80.3,
            77.7,
297273      33   15.2,  687.6,  532.0,  -62.3,  114.9,     34   15.2,  697.1,  446.1,  -42.3,
            148.6,
297274      35   15.2,  685.3,  346.6,  -21.1,  177.7,     36   15.2,  654.1,  245.0,   -3.4,
```

```
          201.2,
297275
297276
297277    SOURCE ID: TRU934
297278     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297279       1   15.2,  685.3,  354.2,  -90.6,  194.9,      2   15.2,  695.6,  453.1, -175.3,
           206.9,
297280       3   15.2,  684.8,  538.2, -254.6,  212.7,      4   15.2,  653.2,  607.0, -326.2,
           211.9,
297281       5   15.2,  601.7,  657.3, -387.9,  204.8,      6   15.2,  532.0,  687.6, -437.8,
           191.4,
297282       7   15.2,  446.1,  697.1, -474.4,  172.2,      8   15.2,  346.6,  685.3, -496.5,
           147.8,
297283       9   15.2,  245.0,  654.1, -504.0,  118.9,     10   15.2,  354.2,  685.3, -537.5,
           86.5,
297284      11   15.2,  453.1,  695.6, -554.7,   51.3,     12   15.2,  538.2,  684.8, -555.1,
           14.5,
297285      13   15.2,  607.0,  653.2, -538.5,  -22.7,     14   15.2,  657.3,  601.7, -505.7,
           -59.2,
297286      15   15.2,  687.6,  532.0, -457.4,  -94.0,     16   15.2,  697.1,  446.1, -395.3,
           -125.8,
297287      17   15.2,  685.3,  346.6, -321.1, -153.9,     18   15.2,  654.1,  245.0, -241.4,
           -176.9,
297288      19   15.2,  685.3,  354.2, -263.6, -194.9,     20   15.2,  695.6,  453.1, -277.8,
           -206.9,
297289      21   15.2,  684.8,  538.2, -283.6, -212.7,     22   15.2,  653.2,  607.0, -280.8,
           -211.9,
297290      23   15.2,  601.7,  657.3, -269.4, -204.8,     24   15.2,  532.0,  687.6, -249.8,
           -191.4,
297291      25   15.2,  446.1,  697.1, -222.7, -172.2,     26   15.2,  346.6,  685.3, -188.8,
           -147.8,
297292      27   15.2,  245.0,  654.1, -150.2, -118.9,     28   15.2,  354.2,  685.3, -147.8,
           -86.5,
297293      29   15.2,  453.1,  695.6, -140.9,  -51.3,     30   15.2,  538.2,  684.8, -129.8,
           -14.5,
297294      31   15.2,  607.0,  653.2, -114.7,   22.7,     32   15.2,  657.3,  601.7,  -96.1,
           59.2,
297295      33   15.2,  687.6,  532.0,  -74.6,   94.0,     34   15.2,  697.1,  446.1,  -50.8,
           125.8,
297296      35   15.2,  685.3,  346.6,  -25.5,  153.9,     36   15.2,  654.1,  245.0,   -3.6,
           176.9,
297297
297298
297299    SOURCE ID: TRU935
297300     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297301       1   15.2,  685.3,  354.2,  -91.3,  198.9,      2   15.2,  695.6,  453.1, -176.6,
           210.8,
297302       3   15.2,  684.8,  538.2, -256.6,  216.2,      4   15.2,  653.2,  607.0, -328.8,
           215.1,
297303       5   15.2,  601.7,  657.3, -390.9,  207.5,      6   15.2,  532.0,  687.6, -441.3,
           193.5,
297304       7   15.2,  446.1,  697.1, -478.2,  173.7,      8   15.2,  346.6,  685.3, -500.5,
           148.6,
297305       9   15.2,  245.0,  654.1, -508.1,  119.0,     10   15.2,  354.2,  685.3, -541.5,
           85.9,
297306      11   15.2,  453.1,  695.6, -558.6,   49.9,     12   15.2,  538.2,  684.8, -558.6,
           12.5,
297307      13   15.2,  607.0,  653.2, -541.7,  -25.3,     14   15.2,  657.3,  601.7, -508.3,
           -62.3,
297308      15   15.2,  687.6,  532.0, -459.5,  -97.5,     16   15.2,  697.1,  446.1, -396.7,
           -129.6,
297309      17   15.2,  685.3,  346.6, -321.9, -157.9,     18   15.2,  654.1,  245.0, -241.5,
           -181.0,
297310      19   15.2,  685.3,  354.2, -263.0, -198.9,     20   15.2,  695.6,  453.1, -276.5,
```

-210.8,
21 15.2, 684.8, 538.2, -281.6, -216.2, 22 15.2, 653.2, 607.0, -278.2, -215.1,
23 15.2, 601.7, 657.3, -266.3, -207.5, 24 15.2, 532.0, 687.6, -246.4, -193.5,
25 15.2, 446.1, 697.1, -218.9, -173.7, 26 15.2, 346.6, 685.3, -184.8, -148.6,
27 15.2, 245.0, 654.1, -146.1, -119.0, 28 15.2, 354.2, 685.3, -143.8, -85.9,
29 15.2, 453.1, 695.6, -137.1, -49.9, 30 15.2, 538.2, 684.8, -126.2, -12.5,
31 15.2, 607.0, 653.2, -111.5, 25.3, 32 15.2, 657.3, 601.7, -93.4, 62.3,
33 15.2, 687.6, 532.0, -72.5, 97.5, 34 15.2, 697.1, 446.1, -49.3, 129.6,
35 15.2, 685.3, 346.6, -24.7, 157.9, 36 15.2, 654.1, 245.0, -3.5, 181.0,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 861

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU936

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -92.0, 202.6, 2 15.2, 695.6, 453.1, -178.0, 214.3,
3 15.2, 684.8, 538.2, -258.6, 219.5, 4 15.2, 653.2, 607.0, -331.3, 218.0,
5 15.2, 601.7, 657.3, -393.9, 209.9, 6 15.2, 532.0, 687.6, -444.6, 195.4,
7 15.2, 446.1, 697.1, -481.8, 174.9, 8 15.2, 346.6, 685.3, -504.3, 149.2,
9 15.2, 245.0, 654.1, -511.9, 118.9, 10 15.2, 354.2, 685.3, -545.3, 85.1,
11 15.2, 453.1, 695.6, -562.1, 48.6, 12 15.2, 538.2, 684.8, -561.9, 10.6,
13 15.2, 607.0, 653.2, -544.6, -27.8, 14 15.2, 657.3, 601.7, -510.7, -65.3,
15 15.2, 687.6, 532.0, -461.4, -100.8, 16 15.2, 697.1, 446.1, -398.0, -133.2,
17 15.2, 685.3, 346.6, -322.5, -161.6, 18 15.2, 654.1, 245.0, -241.4, -184.8,
19 15.2, 685.3, 354.2, -262.2, -202.6, 20 15.2, 695.6, 453.1, -275.1, -214.3,
21 15.2, 684.8, 538.2, -279.7, -219.5, 22 15.2, 653.2, 607.0, -275.7, -218.0,
23 15.2, 601.7, 657.3, -263.4, -209.9, 24 15.2, 532.0, 687.6, -243.0, -195.4,
25 15.2, 446.1, 697.1, -215.3, -174.9, 26 15.2, 346.6, 685.3, -181.0, -149.2,
27 15.2, 245.0, 654.1, -142.3, -118.9, 28 15.2, 354.2, 685.3, -140.0, -85.1,
29 15.2, 453.1, 695.6, -133.5, -48.6, 30 15.2, 538.2, 684.8, -122.9, -10.6,
31 15.2, 607.0, 653.2, -108.6, 27.8, 32 15.2, 657.3, 601.7, -91.0, 65.3,
33 15.2, 687.6, 532.0, -70.6, 100.8, 34 15.2, 697.1, 446.1, -48.1,

```
          133.2,
297347     35   15.2,  685.3,  346.6,  -24.1,  161.6,     36   15.2,  654.1,  245.0,   -3.6,
          184.8,
297348
297349
297350    SOURCE ID: TRU937
297351     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297352       1   15.2,  685.3,  354.2,  -92.5,  206.7,      2   15.2,  695.6,  453.1, -179.2,
           218.2,
297353       3   15.2,  684.8,  538.2, -260.4,  223.1,      4   15.2,  653.2,  607.0, -333.8,
           221.2,
297354       5   15.2,  601.7,  657.3, -396.9,  212.6,      6   15.2,  532.0,  687.6, -448.0,
           197.6,
297355       7   15.2,  446.1,  697.1, -485.5,  176.5,      8   15.2,  346.6,  685.3, -508.3,
           150.1,
297356       9   15.2,  245.0,  654.1, -515.9,  119.1,     10   15.2,  354.2,  685.3, -549.3,
            84.6,
297357      11   15.2,  453.1,  695.6, -566.0,   47.3,     12   15.2,  538.2,  684.8, -565.5,
             8.7,
297358      13   15.2,  607.0,  653.2, -547.8,  -30.3,     14   15.2,  657.3,  601.7, -513.5,
           -68.3,
297359      15   15.2,  687.6,  532.0, -463.5, -104.2,     16   15.2,  697.1,  446.1, -399.5,
           -137.0,
297360      17   15.2,  685.3,  346.6, -323.4, -165.6,     18   15.2,  654.1,  245.0, -241.6,
           -188.9,
297361      19   15.2,  685.3,  354.2, -261.7, -206.7,     20   15.2,  695.6,  453.1, -273.9,
           -218.2,
297362      21   15.2,  684.8,  538.2, -277.8, -223.1,     22   15.2,  653.2,  607.0, -273.2,
           -221.2,
297363      23   15.2,  601.7,  657.3, -260.4, -212.6,     24   15.2,  532.0,  687.6, -239.6,
           -197.6,
297364      25   15.2,  446.1,  697.1, -211.5, -176.5,     26   15.2,  346.6,  685.3, -177.0,
           -150.1,
297365      27   15.2,  245.0,  654.1, -138.2, -119.1,     28   15.2,  354.2,  685.3, -136.0,
           -84.6,
297366      29   15.2,  453.1,  695.6, -129.6,  -47.3,     30   15.2,  538.2,  684.8, -119.3,
            -8.7,
297367      31   15.2,  607.0,  653.2, -105.4,   30.3,     32   15.2,  657.3,  601.7,  -88.3,
            68.3,
297368      33   15.2,  687.6,  532.0,  -68.4,  104.2,     34   15.2,  697.1,  446.1,  -46.5,
           137.0,
297369      35   15.2,  685.3,  346.6,  -23.2,  165.6,     36   15.2,  654.1,  245.0,   -3.4,
           188.9,
297370
297371
297372    SOURCE ID: TRU938
297373     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297374       1   15.2,  685.3,  354.2,  -93.3,  210.7,      2   15.2,  695.6,  453.1, -180.7,
           222.0,
297375       3   15.2,  684.8,  538.2, -262.6,  226.6,      4   15.2,  653.2,  607.0, -336.4,
           224.3,
297376       5   15.2,  601.7,  657.3, -400.1,  215.2,      6   15.2,  532.0,  687.6, -451.6,
           199.5,
297377       7   15.2,  446.1,  697.1, -489.4,  177.8,      8   15.2,  346.6,  685.3, -512.3,
           150.7,
297378       9   15.2,  245.0,  654.1, -520.0,  119.0,     10   15.2,  354.2,  685.3, -553.3,
            83.8,
297379      11   15.2,  453.1,  695.6, -569.8,   45.9,     12   15.2,  538.2,  684.8, -569.0,
             6.6,
297380      13   15.2,  607.0,  653.2, -550.9,  -32.9,     14   15.2,  657.3,  601.7, -516.0,
           -71.5,
297381      15   15.2,  687.6,  532.0, -465.5, -107.8,     16   15.2,  697.1,  446.1, -400.8,
           -140.9,
297382      17   15.2,  685.3,  346.6, -324.0, -169.6,     18   15.2,  654.1,  245.0, -241.5,
```

```
          -192.9,
297383      19   15.2,  685.3,  354.2, -260.9, -210.7,     20   15.2,  695.6,  453.1, -272.4,
          -222.0,
297384      21   15.2,  684.8,  538.2, -275.7, -226.6,     22   15.2,  653.2,  607.0, -270.5,
          -224.3,
297385      23   15.2,  601.7,  657.3, -257.2, -215.2,     24   15.2,  532.0,  687.6, -236.0,
          -199.5,
297386      25   15.2,  446.1,  697.1, -207.7, -177.8,     26   15.2,  346.6,  685.3, -173.0,
          -150.7,
297387      27   15.2,  245.0,  654.1, -134.2, -119.0,     28   15.2,  354.2,  685.3, -132.0,
          -83.8,
297388      29   15.2,  453.1,  695.6, -125.8,  -45.9,     30   15.2,  538.2,  684.8, -115.8,
          -6.6,
297389      31   15.2,  607.0,  653.2, -102.3,   32.9,     32   15.2,  657.3,  601.7,  -85.7,
          71.5,
297390      33   15.2,  687.6,  532.0,  -66.5,  107.8,     34   15.2,  697.1,  446.1,  -45.2,
          140.9,
297391      35   15.2,  685.3,  346.6,  -22.6,  169.6,     36   15.2,  654.1,  245.0,   -3.5,
          192.9,
297392
297393
297394    SOURCE ID: TRU939
297395     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297396       1   15.2,  685.3,  354.2,  -94.0,  214.8,      2   15.2,  695.6,  453.1, -182.0,
           225.9,
297397       3   15.2,  684.8,  538.2, -264.6,  230.2,      4   15.2,  653.2,  607.0, -339.1,
           227.5,
297398       5   15.2,  601.7,  657.3, -403.2,  217.9,      6   15.2,  532.0,  687.6, -455.2,
           201.7,
297399       7   15.2,  446.1,  697.1, -493.3,  179.3,      8   15.2,  346.6,  685.3, -516.4,
           151.5,
297400       9   15.2,  245.0,  654.1, -524.2,  119.1,     10   15.2,  354.2,  685.3, -557.4,
           83.1,
297401      11   15.2,  453.1,  695.6, -573.8,   44.5,     12   15.2,  538.2,  684.8, -572.6,
          4.5,
297402      13   15.2,  607.0,  653.2, -554.1,  -35.6,     14   15.2,  657.3,  601.7, -518.8,
          -74.6,
297403      15   15.2,  687.6,  532.0, -467.7, -111.4,     16   15.2,  697.1,  446.1, -402.3,
          -144.8,
297404      17   15.2,  685.3,  346.6, -324.8, -173.7,     18   15.2,  654.1,  245.0, -241.6,
          -197.1,
297405      19   15.2,  685.3,  354.2, -260.3, -214.8,     20   15.2,  695.6,  453.1, -271.1,
          -225.9,
297406      21   15.2,  684.8,  538.2, -273.7, -230.2,     22   15.2,  653.2,  607.0, -267.9,
          -227.5,
297407      23   15.2,  601.7,  657.3, -254.0, -217.9,     24   15.2,  532.0,  687.6, -232.4,
          -201.7,
297408      25   15.2,  446.1,  697.1, -203.8, -179.3,     26   15.2,  346.6,  685.3, -168.9,
          -151.5,
297409      27   15.2,  245.0,  654.1, -130.0, -119.1,     28   15.2,  354.2,  685.3, -127.9,
          -83.1,
297410      29   15.2,  453.1,  695.6, -121.9,  -44.5,     30   15.2,  538.2,  684.8, -112.2,
          -4.5,
297411      31   15.2,  607.0,  653.2,  -99.1,   35.6,     32   15.2,  657.3,  601.7,  -83.0,
          74.6,
297412      33   15.2,  687.6,  532.0,  -64.3,  111.4,     34   15.2,  697.1,  446.1,  -43.7,
          144.8,
297413      35   15.2,  685.3,  346.6,  -21.8,  173.7,     36   15.2,  654.1,  245.0,   -3.4,
          197.1,
297414
297415    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
297416     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU940

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-100.3,	249.7,	2	15.2,	695.6,	453.1,	-194.3,	259.2,
3	15.2,	684.8,	538.2,	-282.4,	260.9,	4	15.2,	653.2,	607.0,	-362.0,	254.6,
5	15.2,	601.7,	657.3,	-430.5,	240.6,	6	15.2,	532.0,	687.6,	-486.0,	219.3,
7	15.2,	446.1,	697.1,	-526.6,	191.3,	8	15.2,	346.6,	685.3,	-551.3,	157.5,
9	15.2,	245.0,	654.1,	-559.6,	118.9,	10	15.2,	354.2,	685.3,	-592.3,	76.8,
11	15.2,	453.1,	695.6,	-607.0,	32.2,	12	15.2,	538.2,	684.8,	-603.3,	-13.3,
13	15.2,	607.0,	653.2,	-581.2,	-58.5,	14	15.2,	657.3,	601.7,	-541.4,	-101.9,
15	15.2,	687.6,	532.0,	-485.2,	-142.2,	16	15.2,	697.1,	446.1,	-414.3,	-178.1,
17	15.2,	685.3,	346.6,	-330.8,	-208.7,	18	15.2,	654.1,	245.0,	-241.4,	-232.6,
19	15.2,	685.3,	354.2,	-254.0,	-249.7,	20	15.2,	695.6,	453.1,	-258.8,	-259.2,
21	15.2,	684.8,	538.2,	-255.8,	-260.9,	22	15.2,	653.2,	607.0,	-245.0,	-254.6,
23	15.2,	601.7,	657.3,	-226.8,	-240.6,	24	15.2,	532.0,	687.6,	-201.7,	-219.3,
25	15.2,	446.1,	697.1,	-170.4,	-191.3,	26	15.2,	346.6,	685.3,	-134.0,	-157.5,
27	15.2,	245.0,	654.1,	-94.5,	-118.9,	28	15.2,	354.2,	685.3,	-93.0,	-76.8,
29	15.2,	453.1,	695.6,	-88.6,	-32.2,	30	15.2,	538.2,	684.8,	-81.5,	13.3,
31	15.2,	607.0,	653.2,	-72.0,	58.5,	32	15.2,	657.3,	601.7,	-60.3,	101.9,
33	15.2,	687.6,	532.0,	-46.7,	142.2,	34	15.2,	697.1,	446.1,	-31.8,	178.1,
35	15.2,	685.3,	346.6,	-15.8,	208.7,	36	15.2,	654.1,	245.0,	-3.6,	232.6,

SOURCE ID: TRU941

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-96.3,	225.8,	2	15.2,	695.6,	453.1,	-186.2,	236.3,
3	15.2,	684.8,	538.2,	-270.5,	239.8,	4	15.2,	653.2,	607.0,	-346.5,	235.9,
5	15.2,	601.7,	657.3,	-412.0,	224.8,	6	15.2,	532.0,	687.6,	-465.1,	207.0,
7	15.2,	446.1,	697.1,	-503.9,	182.8,	8	15.2,	346.6,	685.3,	-527.5,	153.1,
9	15.2,	245.0,	654.1,	-535.4,	118.7,	10	15.2,	354.2,	685.3,	-568.4,	80.9,
11	15.2,	453.1,	695.6,	-584.1,	40.4,	12	15.2,	538.2,	684.8,	-582.2,	-1.4,
13	15.2,	607.0,	653.2,	-562.5,	-43.0,	14	15.2,	657.3,	601.7,	-525.7,	-83.4,
15	15.2,	687.6,	532.0,	-473.0,	-121.2,	16	15.2,	697.1,	446.1,	-405.8,	

```
          -155.4,
297455      17   15.2,  685.3,  346.6, -326.4, -184.8,     18   15.2,  654.1,  245.0, -241.2,
          -208.3,
297456      19   15.2,  685.3,  354.2, -258.0, -225.8,     20   15.2,  695.6,  453.1, -266.9,
          -236.3,
297457      21   15.2,  684.8,  538.2, -267.8, -239.8,     22   15.2,  653.2,  607.0, -260.4,
          -235.9,
297458      23   15.2,  601.7,  657.3, -245.2, -224.8,     24   15.2,  532.0,  687.6, -222.6,
          -207.0,
297459      25   15.2,  446.1,  697.1, -193.1, -182.8,     26   15.2,  346.6,  685.3, -157.8,
          -153.1,
297460      27   15.2,  245.0,  654.1, -118.8, -118.7,     28   15.2,  354.2,  685.3, -116.9,
          -80.9,
297461      29   15.2,  453.1,  695.6, -111.5,  -40.4,     30   15.2,  538.2,  684.8, -102.7,
          1.4,
297462      31   15.2,  607.0,  653.2,  -90.7,   43.0,     32   15.2,  657.3,  601.7,  -76.0,
          83.4,
297463      33   15.2,  687.6,  532.0,  -59.0,  121.2,     34   15.2,  697.1,  446.1,  -40.2,
          155.4,
297464      35   15.2,  685.3,  346.6,  -20.2,  184.8,     36   15.2,  654.1,  245.0,   -3.8,
          208.3,
297465
297466
297467    SOURCE ID: TRU942
297468     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297469       1   15.2,  685.3,  354.2,  -96.9,  229.8,      2   15.2,  695.6,  453.1, -187.5,
           240.2,
297470       3   15.2,  684.8,  538.2, -272.4,  243.3,      4   15.2,  653.2,  607.0, -349.1,
           239.1,
297471       5   15.2,  601.7,  657.3, -415.1,  227.5,      6   15.2,  532.0,  687.6, -468.5,
           209.1,
297472       7   15.2,  446.1,  697.1, -507.7,  184.3,      8   15.2,  346.6,  685.3, -531.5,
           153.9,
297473       9   15.2,  245.0,  654.1, -539.4,  118.8,     10   15.2,  354.2,  685.3, -572.4,
           80.2,
297474      11   15.2,  453.1,  695.6, -588.0,   39.1,     12   15.2,  538.2,  684.8, -585.7,
          -3.3,
297475      13   15.2,  607.0,  653.2, -565.6,  -45.6,     14   15.2,  657.3,  601.7, -528.4,
          -86.5,
297476      15   15.2,  687.6,  532.0, -475.1, -124.7,     16   15.2,  697.1,  446.1, -407.3,
          -159.2,
297477      17   15.2,  685.3,  346.6, -327.2, -188.8,     18   15.2,  654.1,  245.0, -241.3,
          -212.4,
297478      19   15.2,  685.3,  354.2, -257.4, -229.8,     20   15.2,  695.6,  453.1, -265.6,
          -240.2,
297479      21   15.2,  684.8,  538.2, -265.8, -243.3,     22   15.2,  653.2,  607.0, -257.9,
          -239.1,
297480      23   15.2,  601.7,  657.3, -242.2, -227.5,     24   15.2,  532.0,  687.6, -219.1,
          -209.1,
297481      25   15.2,  446.1,  697.1, -189.3, -184.3,     26   15.2,  346.6,  685.3, -153.8,
          -153.9,
297482      27   15.2,  245.0,  654.1, -114.7, -118.8,     28   15.2,  354.2,  685.3, -112.9,
          -80.2,
297483      29   15.2,  453.1,  695.6, -107.6,  -39.1,     30   15.2,  538.2,  684.8,  -99.1,
          3.3,
297484      31   15.2,  607.0,  653.2,  -87.5,   45.6,     32   15.2,  657.3,  601.7,  -73.3,
          86.5,
297485      33   15.2,  687.6,  532.0,  -56.9,  124.7,     34   15.2,  697.1,  446.1,  -38.8,
          159.2,
297486      35   15.2,  685.3,  346.6,  -19.4,  188.8,     36   15.2,  654.1,  245.0,   -3.7,
          212.4,
297487
297488
297489    SOURCE ID: TRU943
297490     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
297491     1   15.2,  685.3,  354.2,  -97.6,  233.5,     2   15.2,  695.6,  453.1, -188.9,
           243.7,
297492     3   15.2,  684.8,  538.2, -274.4,  246.6,     4   15.2,  653.2,  607.0, -351.6,
           241.9,
297493     5   15.2,  601.7,  657.3, -418.1,  229.9,     6   15.2,  532.0,  687.6, -471.9,
           210.9,
297494     7   15.2,  446.1,  697.1, -511.3,  185.5,     8   15.2,  346.6,  685.3, -535.2,
           154.5,
297495     9   15.2,  245.0,  654.1, -543.2,  118.7,    10   15.2,  354.2,  685.3, -576.1,
           79.5,
297496    11   15.2,  453.1,  695.6, -591.5,   37.7,    12   15.2,  538.2,  684.8, -589.0,
           -5.3,
297497    13   15.2,  607.0,  653.2, -568.5,  -48.1,    14   15.2,  657.3,  601.7, -530.8,
           -89.4,
297498    15   15.2,  687.6,  532.0, -476.9, -128.1,    16   15.2,  697.1,  446.1, -408.5,
           -162.8,
297499    17   15.2,  685.3,  346.6, -327.8, -192.6,    18   15.2,  654.1,  245.0, -241.2,
           -216.2,
297500    19   15.2,  685.3,  354.2, -256.6, -233.5,    20   15.2,  695.6,  453.1, -264.2,
           -243.7,
297501    21   15.2,  684.8,  538.2, -263.8, -246.6,    22   15.2,  653.2,  607.0, -255.4,
           -241.9,
297502    23   15.2,  601.7,  657.3, -239.2, -229.9,    24   15.2,  532.0,  687.6, -215.8,
           -210.9,
297503    25   15.2,  446.1,  697.1, -185.7, -185.5,    26   15.2,  346.6,  685.3, -150.1,
           -154.5,
297504    27   15.2,  245.0,  654.1, -110.9, -118.7,    28   15.2,  354.2,  685.3, -109.1,
           -79.5,
297505    29   15.2,  453.1,  695.6, -104.1,  -37.7,    30   15.2,  538.2,  684.8,  -95.8,
           5.3,
297506    31   15.2,  607.0,  653.2,  -84.7,   48.1,    32   15.2,  657.3,  601.7,  -71.0,
           89.4,
297507    33   15.2,  687.6,  532.0,  -55.1,  128.1,    34   15.2,  697.1,  446.1,  -37.5,
           162.8,
297508    35   15.2,  685.3,  346.6,  -18.9,  192.6,    36   15.2,  654.1,  245.0,   -3.8,
           216.2,
297509
297510  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
297511   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
297512
                                    PAGE 863
297513   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
297514
297515                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
297516
297517
297518   SOURCE ID: TRU944
297519    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297520     1   15.2,  685.3,  354.2,  -98.1,  237.5,     2   15.2,  695.6,  453.1, -190.1,
           247.6,
297521     3   15.2,  684.8,  538.2, -276.3,  250.2,     4   15.2,  653.2,  607.0, -354.1,
           245.2,
297522     5   15.2,  601.7,  657.3, -421.1,  232.7,     6   15.2,  532.0,  687.6, -475.3,
           213.1,
297523     7   15.2,  446.1,  697.1, -515.1,  187.1,     8   15.2,  346.6,  685.3, -539.2,
           155.4,
297524     9   15.2,  245.0,  654.1, -547.3,  118.9,    10   15.2,  354.2,  685.3, -580.2,
           79.0,
297525    11   15.2,  453.1,  695.6, -595.4,   36.5,    12   15.2,  538.2,  684.8, -592.6,
           -7.2,
297526    13   15.2,  607.0,  653.2, -571.8,  -50.6,    14   15.2,  657.3,  601.7, -533.5,
```

```
          -92.4,
297527      15   15.2,  687.6,  532.0, -479.1, -131.5,     16   15.2,  697.1,  446.1, -410.1,
          -166.6,
297528      17   15.2,  685.3,  346.6, -328.7, -196.6,     18   15.2,  654.1,  245.0, -241.4,
          -220.2,
297529      19   15.2,  685.3,  354.2, -256.1, -237.5,     20   15.2,  695.6,  453.1, -263.0,
          -247.6,
297530      21   15.2,  684.8,  538.2, -261.9, -250.2,     22   15.2,  653.2,  607.0, -252.9,
          -245.2,
297531      23   15.2,  601.7,  657.3, -236.2, -232.7,     24   15.2,  532.0,  687.6, -212.3,
          -213.1,
297532      25   15.2,  446.1,  697.1, -182.0, -187.1,     26   15.2,  346.6,  685.3, -146.1,
          -155.4,
297533      27   15.2,  245.0,  654.1, -106.8, -118.9,     28   15.2,  354.2,  685.3, -105.1,
          -79.0,
297534      29   15.2,  453.1,  695.6, -100.2,  -36.5,     30   15.2,  538.2,  684.8,  -92.2,
          7.2,
297535      31   15.2,  607.0,  653.2,  -81.5,   50.6,     32   15.2,  657.3,  601.7,  -68.2,
          92.4,
297536      33   15.2,  687.6,  532.0,  -52.9,  131.5,     34   15.2,  697.1,  446.1,  -36.0,
          166.6,
297537      35   15.2,  685.3,  346.6,  -17.9,  196.6,     36   15.2,  654.1,  245.0,   -3.6,
          220.2,
297538
297539
297540    SOURCE ID: TRU945
297541     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297542       1   15.2,  685.3,  354.2,  -99.0,  241.5,      2   15.2,  695.6,  453.1, -191.6,
           251.4,
297543       3   15.2,  684.8,  538.2, -278.4,  253.7,      4   15.2,  653.2,  607.0, -356.8,
           248.2,
297544       5   15.2,  601.7,  657.3, -424.3,  235.2,      6   15.2,  532.0,  687.6, -478.9,
           215.1,
297545       7   15.2,  446.1,  697.1, -518.9,  188.4,      8   15.2,  346.6,  685.3, -543.2,
           156.0,
297546       9   15.2,  245.0,  654.1, -551.4,  118.8,     10   15.2,  354.2,  685.3, -584.2,
           78.2,
297547      11   15.2,  453.1,  695.6, -599.2,   35.0,     12   15.2,  538.2,  684.8, -596.1,
          -9.3,
297548      13   15.2,  607.0,  653.2, -574.8,  -53.3,     14   15.2,  657.3,  601.7, -536.1,
          -95.6,
297549      15   15.2,  687.6,  532.0, -481.1, -135.1,     16   15.2,  697.1,  446.1, -411.4,
          -170.4,
297550      17   15.2,  685.3,  346.6, -329.3, -200.6,     18   15.2,  654.1,  245.0, -241.3,
          -224.3,
297551      19   15.2,  685.3,  354.2, -255.3, -241.5,     20   15.2,  695.6,  453.1, -261.5,
          -251.4,
297552      21   15.2,  684.8,  538.2, -259.8, -253.7,     22   15.2,  653.2,  607.0, -250.2,
          -248.2,
297553      23   15.2,  601.7,  657.3, -233.0, -235.2,     24   15.2,  532.0,  687.6, -208.7,
          -215.1,
297554      25   15.2,  446.1,  697.1, -178.1, -188.4,     26   15.2,  346.6,  685.3, -142.1,
          -156.0,
297555      27   15.2,  245.0,  654.1, -102.8, -118.8,     28   15.2,  354.2,  685.3, -101.1,
          -78.2,
297556      29   15.2,  453.1,  695.6,  -96.4,  -35.0,     30   15.2,  538.2,  684.8,  -88.7,
          9.3,
297557      31   15.2,  607.0,  653.2,  -78.4,   53.3,     32   15.2,  657.3,  601.7,  -65.7,
          95.6,
297558      33   15.2,  687.6,  532.0,  -50.9,  135.1,     34   15.2,  697.1,  446.1,  -34.7,
          170.4,
297559      35   15.2,  685.3,  346.6,  -17.3,  200.6,     36   15.2,  654.1,  245.0,   -3.7,
          224.3,
297560
297561
```

SOURCE ID: TRU946

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-99.6,	245.7,	2	15.2,	695.6,	453.1,	-192.9,	255.4,
3	15.2,	684.8,	538.2,	-280.4,	257.3,	4	15.2,	653.2,	607.0,	-359.4,	251.5,
5	15.2,	601.7,	657.3,	-427.4,	238.0,	6	15.2,	532.0,	687.6,	-482.4,	217.2,
7	15.2,	446.1,	697.1,	-522.8,	189.9,	8	15.2,	346.6,	685.3,	-547.3,	156.8,
9	15.2,	245.0,	654.1,	-555.6,	118.9,	10	15.2,	354.2,	685.3,	-588.3,	77.5,
11	15.2,	453.1,	695.6,	-603.2,	33.6,	12	15.2,	538.2,	684.8,	-599.7,	-11.3,
13	15.2,	607.0,	653.2,	-578.1,	-55.9,	14	15.2,	657.3,	601.7,	-538.8,	-98.8,
15	15.2,	687.6,	532.0,	-483.2,	-138.6,	16	15.2,	697.1,	446.1,	-412.9,	-174.3,
17	15.2,	685.3,	346.6,	-330.1,	-204.7,	18	15.2,	654.1,	245.0,	-241.4,	-228.5,
19	15.2,	685.3,	354.2,	-254.7,	-245.7,	20	15.2,	695.6,	453.1,	-260.2,	-255.4,
21	15.2,	684.8,	538.2,	-257.8,	-257.3,	22	15.2,	653.2,	607.0,	-247.6,	-251.5,
23	15.2,	601.7,	657.3,	-229.9,	-238.0,	24	15.2,	532.0,	687.6,	-205.2,	-217.2,
25	15.2,	446.1,	697.1,	-174.2,	-189.9,	26	15.2,	346.6,	685.3,	-138.0,	-156.8,
27	15.2,	245.0,	654.1,	-98.6,	-118.9,	28	15.2,	354.2,	685.3,	-97.0,	-77.5,
29	15.2,	453.1,	695.6,	-92.4,	-33.6,	30	15.2,	538.2,	684.8,	-85.1,	11.3,
31	15.2,	607.0,	653.2,	-75.1,	55.9,	32	15.2,	657.3,	601.7,	-62.9,	98.8,
33	15.2,	687.6,	532.0,	-48.8,	138.6,	34	15.2,	697.1,	446.1,	-33.1,	174.3,
35	15.2,	685.3,	346.6,	-16.5,	204.7,	36	15.2,	654.1,	245.0,	-3.6,	228.5,

SOURCE ID: TRU947

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-106.0,	281.1,	2	15.2,	695.6,	453.1,	-205.4,	289.2,
3	15.2,	684.8,	538.2,	-298.6,	288.5,	4	15.2,	653.2,	607.0,	-382.7,	279.0,
5	15.2,	601.7,	657.3,	-455.1,	261.0,	6	15.2,	532.0,	687.6,	-513.7,	235.1,
7	15.2,	446.1,	697.1,	-556.8,	202.1,	8	15.2,	346.6,	685.3,	-582.9,	162.9,
9	15.2,	245.0,	654.1,	-591.6,	118.7,	10	15.2,	354.2,	685.3,	-623.8,	71.1,
11	15.2,	453.1,	695.6,	-637.0,	21.2,	12	15.2,	538.2,	684.8,	-630.9,	-29.5,
13	15.2,	607.0,	653.2,	-605.6,	-79.2,	14	15.2,	657.3,	601.7,	-561.9,	-126.5,
15	15.2,	687.6,	532.0,	-501.1,	-169.9,	16	15.2,	697.1,	446.1,	-425.1,	-208.2,
17	15.2,	685.3,	346.6,	-336.2,	-240.2,	18	15.2,	654.1,	245.0,	-241.2,	-264.5,
19	15.2,	685.3,	354.2,	-248.2,	-281.1,	20	15.2,	695.6,	453.1,	-247.7,	-289.2,
21	15.2,	684.8,	538.2,	-239.7,	-288.5,	22	15.2,	653.2,	607.0,	-224.3,	-279.0,

297597 23 15.2, 601.7, 657.3, -202.2, -261.0, 24 15.2, 532.0, 687.6, -173.9, -235.1,
297598 25 15.2, 446.1, 697.1, -140.3, -202.1, 26 15.2, 346.6, 685.3, -102.5, -162.9,
297599 27 15.2, 245.0, 654.1, -62.5, -118.7, 28 15.2, 354.2, 685.3, -61.5, -71.1,
297600 29 15.2, 453.1, 695.6, -58.6, -21.2, 30 15.2, 538.2, 684.8, -53.9, 29.5,
297601 31 15.2, 607.0, 653.2, -47.6, 79.2, 32 15.2, 657.3, 601.7, -39.9, 126.5,
297602 33 15.2, 687.6, 532.0, -30.9, 169.9, 34 15.2, 697.1, 446.1, -21.0, 208.2,
297603 35 15.2, 685.3, 346.6, -10.4, 240.2, 36 15.2, 654.1, 245.0, -3.7, 264.5,
297604
297605 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
297606 *** AERMET - VERSION 19191 *** *** *** 18:01:44
297607
PAGE 864
297608 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
297609
297610 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
297611
297612
297613 SOURCE ID: TRU948
297614 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
297615 1 15.2, 685.3, 354.2, -102.0, 257.2, 2 15.2, 695.6, 453.1, -197.3, 266.3,
297616 3 15.2, 684.8, 538.2, -286.6, 267.4, 4 15.2, 653.2, 607.0, -367.2, 260.3,
297617 5 15.2, 601.7, 657.3, -436.6, 245.3, 6 15.2, 532.0, 687.6, -492.8, 222.8,
297618 7 15.2, 446.1, 697.1, -534.0, 193.6, 8 15.2, 346.6, 685.3, -559.0, 158.5,
297619 9 15.2, 245.0, 654.1, -567.3, 118.5, 10 15.2, 354.2, 685.3, -599.8, 75.1,
297620 11 15.2, 453.1, 695.6, -614.1, 29.3, 12 15.2, 538.2, 684.8, -609.8, -17.5,
297621 13 15.2, 607.0, 653.2, -586.9, -63.7, 14 15.2, 657.3, 601.7, -546.1, -108.0,
297622 15 15.2, 687.6, 532.0, -488.8, -149.0, 16 15.2, 697.1, 446.1, -416.6, -185.5,
297623 17 15.2, 685.3, 346.6, -331.8, -216.3, 18 15.2, 654.1, 245.0, -241.0, -240.3,
297624 19 15.2, 685.3, 354.2, -252.3, -257.2, 20 15.2, 695.6, 453.1, -255.8, -266.3,
297625 21 15.2, 684.8, 538.2, -251.6, -267.4, 22 15.2, 653.2, 607.0, -239.8, -260.3,
297626 23 15.2, 601.7, 657.3, -220.6, -245.3, 24 15.2, 532.0, 687.6, -194.8, -222.8,
297627 25 15.2, 446.1, 697.1, -163.0, -193.6, 26 15.2, 346.6, 685.3, -126.3, -158.5,
297628 27 15.2, 245.0, 654.1, -86.8, -118.5, 28 15.2, 354.2, 685.3, -85.5, -75.1,
297629 29 15.2, 453.1, 695.6, -81.5, -29.3, 30 15.2, 538.2, 684.8, -75.0, 17.5,
297630 31 15.2, 607.0, 653.2, -66.3, 63.7, 32 15.2, 657.3, 601.7, -55.6, 108.0,
297631 33 15.2, 687.6, 532.0, -43.2, 149.0, 34 15.2, 697.1, 446.1, -29.5, 185.5,
297632 35 15.2, 685.3, 346.6, -14.8, 216.3, 36 15.2, 654.1, 245.0, -3.9, 240.3,

SOURCE ID: TRU949

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-102.6,	261.2,	2	15.2,	695.6,	453.1,	-198.6,	270.2,
3	15.2,	684.8,	538.2,	-288.6,	270.9,	4	15.2,	653.2,	607.0,	-369.7,	263.4,
5	15.2,	601.7,	657.3,	-439.7,	248.0,	6	15.2,	532.0,	687.6,	-496.3,	224.9,
7	15.2,	446.1,	697.1,	-537.8,	195.1,	8	15.2,	346.6,	685.3,	-563.0,	159.3,
9	15.2,	245.0,	654.1,	-571.4,	118.6,	10	15.2,	354.2,	685.3,	-603.9,	74.5,
11	15.2,	453.1,	695.6,	-618.0,	28.0,	12	15.2,	538.2,	684.8,	-613.3,	-19.4,
13	15.2,	607.0,	653.2,	-590.0,	-66.3,	14	15.2,	657.3,	601.7,	-548.8,	-111.1,
15	15.2,	687.6,	532.0,	-490.9,	-152.5,	16	15.2,	697.1,	446.1,	-418.1,	-189.3,
17	15.2,	685.3,	346.6,	-332.6,	-220.3,	18	15.2,	654.1,	245.0,	-241.1,	-244.3,
19	15.2,	685.3,	354.2,	-251.7,	-261.2,	20	15.2,	695.6,	453.1,	-254.5,	-270.2,
21	15.2,	684.8,	538.2,	-249.7,	-270.9,	22	15.2,	653.2,	607.0,	-237.2,	-263.4,
23	15.2,	601.7,	657.3,	-217.6,	-248.0,	24	15.2,	532.0,	687.6,	-191.3,	-224.9,
25	15.2,	446.1,	697.1,	-159.2,	-195.1,	26	15.2,	346.6,	685.3,	-122.3,	-159.3,
27	15.2,	245.0,	654.1,	-82.7,	-118.6,	28	15.2,	354.2,	685.3,	-81.4,	-74.5,
29	15.2,	453.1,	695.6,	-77.6,	-28.0,	30	15.2,	538.2,	684.8,	-71.5,	19.4,
31	15.2,	607.0,	653.2,	-63.1,	66.3,	32	15.2,	657.3,	601.7,	-52.9,	111.1,
33	15.2,	687.6,	532.0,	-41.1,	152.5,	34	15.2,	697.1,	446.1,	-28.0,	189.3,
35	15.2,	685.3,	346.6,	-14.0,	220.3,	36	15.2,	654.1,	245.0,	-3.8,	244.3,

SOURCE ID: TRU950

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-103.3,	264.9,	2	15.2,	695.6,	453.1,	-200.0,	273.7,
3	15.2,	684.8,	538.2,	-290.5,	274.2,	4	15.2,	653.2,	607.0,	-372.3,	266.3,
5	15.2,	601.7,	657.3,	-442.7,	250.3,	6	15.2,	532.0,	687.6,	-499.6,	226.7,
7	15.2,	446.1,	697.1,	-541.4,	196.3,	8	15.2,	346.6,	685.3,	-566.8,	159.8,
9	15.2,	245.0,	654.1,	-575.2,	118.5,	10	15.2,	354.2,	685.3,	-607.6,	73.8,
11	15.2,	453.1,	695.6,	-621.5,	26.6,	12	15.2,	538.2,	684.8,	-616.6,	-21.4,
13	15.2,	607.0,	653.2,	-592.9,	-68.8,	14	15.2,	657.3,	601.7,	-551.2,	-114.0,
15	15.2,	687.6,	532.0,	-492.7,	-155.8,	16	15.2,	697.1,	446.1,	-419.3,	-192.9,
17	15.2,	685.3,	346.6,	-333.2,	-224.1,	18	15.2,	654.1,	245.0,	-241.0,	-248.1,
19	15.2,	685.3,	354.2,	-250.9,	-264.9,	20	15.2,	695.6,	453.1,	-253.1,	-273.7,

```
297669      21   15.2,  684.8,  538.2, -247.7, -274.2,     22   15.2,  653.2,  607.0, -234.7,
            -266.3,
297670      23   15.2,  601.7,  657.3, -214.6, -250.3,     24   15.2,  532.0,  687.6, -188.0,
            -226.7,
297671      25   15.2,  446.1,  697.1, -155.6, -196.3,     26   15.2,  346.6,  685.3, -118.6,
            -159.8,
297672      27   15.2,  245.0,  654.1,  -78.9, -118.5,     28   15.2,  354.2,  685.3,  -77.7,
            -73.8,
297673      29   15.2,  453.1,  695.6,  -74.1,  -26.6,     30   15.2,  538.2,  684.8,  -68.2,
            21.4,
297674      31   15.2,  607.0,  653.2,  -60.3,   68.8,     32   15.2,  657.3,  601.7,  -50.5,
            114.0,
297675      33   15.2,  687.6,  532.0,  -39.2,  155.8,     34   15.2,  697.1,  446.1,  -26.8,
            192.9,
297676      35   15.2,  685.3,  346.6,  -13.5,  224.1,     36   15.2,  654.1,  245.0,   -3.9,
            248.1,
297677
297678
297679    SOURCE ID: TRU951
297680     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
297681       1   15.2,  685.3,  354.2, -103.9,  269.0,      2   15.2,  695.6,  453.1, -201.2,
             277.6,
297682       3   15.2,  684.8,  538.2, -292.4,  277.8,      4   15.2,  653.2,  607.0, -374.7,
             269.5,
297683       5   15.2,  601.7,  657.3, -445.7,  253.1,      6   15.2,  532.0,  687.6, -503.1,
             228.9,
297684       7   15.2,  446.1,  697.1, -545.2,  197.9,      8   15.2,  346.6,  685.3, -570.7,
             160.7,
297685       9   15.2,  245.0,  654.1, -579.3,  118.7,     10   15.2,  354.2,  685.3, -611.6,
             73.2,
297686      11   15.2,  453.1,  695.6, -625.4,   25.4,     12   15.2,  538.2,  684.8, -620.2,
            -23.3,
297687      13   15.2,  607.0,  653.2, -596.1,  -71.2,     14   15.2,  657.3,  601.7, -553.9,
            -117.0,
297688      15   15.2,  687.6,  532.0, -494.9, -159.3,     16   15.2,  697.1,  446.1, -420.9,
            -196.7,
297689      17   15.2,  685.3,  346.6, -334.0, -228.1,     18   15.2,  654.1,  245.0, -241.2,
            -252.2,
297690      19   15.2,  685.3,  354.2, -250.4, -269.0,     20   15.2,  695.6,  453.1, -251.9,
            -277.6,
297691      21   15.2,  684.8,  538.2, -245.8, -277.8,     22   15.2,  653.2,  607.0, -232.2,
            -269.5,
297692      23   15.2,  601.7,  657.3, -211.6, -253.1,     24   15.2,  532.0,  687.6, -184.5,
            -228.9,
297693      25   15.2,  446.1,  697.1, -151.9, -197.9,     26   15.2,  346.6,  685.3, -114.6,
            -160.7,
297694      27   15.2,  245.0,  654.1,  -74.9, -118.7,     28   15.2,  354.2,  685.3,  -73.6,
            -73.2,
297695      29   15.2,  453.1,  695.6,  -70.2,  -25.4,     30   15.2,  538.2,  684.8,  -64.6,
            23.3,
297696      31   15.2,  607.0,  653.2,  -57.1,   71.2,     32   15.2,  657.3,  601.7,  -47.8,
            117.0,
297697      33   15.2,  687.6,  532.0,  -37.0,  159.3,     34   15.2,  697.1,  446.1,  -25.2,
            196.7,
297698      35   15.2,  685.3,  346.6,  -12.6,  228.1,     36   15.2,  654.1,  245.0,   -3.7,
            252.2,
297699
297700    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
297701     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
297702
                                      PAGE 865
297703     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU952

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-104.7,	273.0,	2	15.2,	695.6,	453.1,	-202.7,	281.4,
3	15.2,	684.8,	538.2,	-294.5,	281.3,	4	15.2,	653.2,	607.0,	-377.4,	272.6,
5	15.2,	601.7,	657.3,	-448.9,	255.6,	6	15.2,	532.0,	687.6,	-506.6,	230.9,
7	15.2,	446.1,	697.1,	-549.0,	199.2,	8	15.2,	346.6,	685.3,	-574.8,	161.4,
9	15.2,	245.0,	654.1,	-583.4,	118.6,	10	15.2,	354.2,	685.3,	-615.6,	72.5,
11	15.2,	453.1,	695.6,	-629.2,	23.9,	12	15.2,	538.2,	684.8,	-623.7,	-25.4,
13	15.2,	607.0,	653.2,	-599.2,	-73.9,	14	15.2,	657.3,	601.7,	-556.5,	-120.2,
15	15.2,	687.6,	532.0,	-496.9,	-162.8,	16	15.2,	697.1,	446.1,	-422.2,	-200.5,
17	15.2,	685.3,	346.6,	-334.7,	-232.1,	18	15.2,	654.1,	245.0,	-241.1,	-256.3,
19	15.2,	685.3,	354.2,	-249.6,	-273.0,	20	15.2,	695.6,	453.1,	-250.4,	-281.4,
21	15.2,	684.8,	538.2,	-243.7,	-281.3,	22	15.2,	653.2,	607.0,	-229.6,	-272.6,
23	15.2,	601.7,	657.3,	-208.4,	-255.6,	24	15.2,	532.0,	687.6,	-181.0,	-230.9,
25	15.2,	446.1,	697.1,	-148.0,	-199.2,	26	15.2,	346.6,	685.3,	-110.6,	-161.4,
27	15.2,	245.0,	654.1,	-70.8,	-118.6,	28	15.2,	354.2,	685.3,	-69.6,	-72.5,
29	15.2,	453.1,	695.6,	-66.4,	-23.9,	30	15.2,	538.2,	684.8,	-61.1,	25.4,
31	15.2,	607.0,	653.2,	-54.0,	73.9,	32	15.2,	657.3,	601.7,	-45.2,	120.2,
33	15.2,	687.6,	532.0,	-35.1,	162.8,	34	15.2,	697.1,	446.1,	-23.9,	200.5,
35	15.2,	685.3,	346.6,	-12.0,	232.1,	36	15.2,	654.1,	245.0,	-3.8,	256.3,

SOURCE ID: TRU953

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-105.3,	277.1,	2	15.2,	695.6,	453.1,	-204.0,	285.4,
3	15.2,	684.8,	538.2,	-296.5,	284.9,	4	15.2,	653.2,	607.0,	-380.0,	275.9,
5	15.2,	601.7,	657.3,	-452.0,	258.4,	6	15.2,	532.0,	687.6,	-510.2,	233.1,
7	15.2,	446.1,	697.1,	-552.9,	200.7,	8	15.2,	346.6,	685.3,	-578.8,	162.2,
9	15.2,	245.0,	654.1,	-587.5,	118.7,	10	15.2,	354.2,	685.3,	-619.8,	71.8,
11	15.2,	453.1,	695.6,	-633.2,	22.5,	12	15.2,	538.2,	684.8,	-627.3,	-27.4,
13	15.2,	607.0,	653.2,	-602.4,	-76.5,	14	15.2,	657.3,	601.7,	-559.2,	-123.3,
15	15.2,	687.6,	532.0,	-499.1,	-166.4,	16	15.2,	697.1,	446.1,	-423.7,	-204.4,
17	15.2,	685.3,	346.6,	-335.5,	-236.2,	18	15.2,	654.1,	245.0,	-241.2,	-260.5,

```
297741      19   15.2,  685.3,  354.2, -248.9, -277.1,     20   15.2,  695.6,  453.1, -249.1,
            -285.4,
297742      21   15.2,  684.8,  538.2, -241.7, -284.9,     22   15.2,  653.2,  607.0, -226.9,
            -275.9,
297743      23   15.2,  601.7,  657.3, -205.3, -258.4,     24   15.2,  532.0,  687.6, -177.4,
            -233.1,
297744      25   15.2,  446.1,  697.1, -144.1, -200.7,     26   15.2,  346.6,  685.3, -106.5,
            -162.2,
297745      27   15.2,  245.0,  654.1,  -66.6, -118.7,     28   15.2,  354.2,  685.3,  -65.5,
            -71.8,
297746      29   15.2,  453.1,  695.6,  -62.4,  -22.5,     30   15.2,  538.2,  684.8,  -57.5,
            27.4,
297747      31   15.2,  607.0,  653.2,  -50.8,   76.5,     32   15.2,  657.3,  601.7,  -42.5,
            123.3,
297748      33   15.2,  687.6,  532.0,  -32.9,  166.4,     34   15.2,  697.1,  446.1,  -22.4,
            204.4,
297749      35   15.2,  685.3,  346.6,  -11.1,  236.2,     36   15.2,  654.1,  245.0,   -3.7,
            260.5,
297750
297751
297752    SOURCE ID: TRU954
297753     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297754       1   15.2,  685.3,  354.2, -108.2,  292.8,      2   15.2,  695.6,  453.1, -209.6,
             300.3,
297755       3   15.2,  684.8,  538.2, -304.6,  298.6,      4   15.2,  653.2,  607.0, -390.4,
             287.9,
297756       5   15.2,  601.7,  657.3, -464.3,  268.5,      6   15.2,  532.0,  687.6, -524.1,
             240.9,
297757       7   15.2,  446.1,  697.1, -567.9,  206.0,      8   15.2,  346.6,  685.3, -594.5,
             164.8,
297758       9   15.2,  245.0,  654.1, -603.4,  118.6,     10   15.2,  354.2,  685.3, -635.4,
             68.9,
297759      11   15.2,  453.1,  695.6, -648.1,   16.9,     12   15.2,  538.2,  684.8, -641.0,
            -35.5,
297760      13   15.2,  607.0,  653.2, -614.5,  -86.9,     14   15.2,  657.3,  601.7, -569.4,
            -135.7,
297761      15   15.2,  687.6,  532.0, -506.9, -180.3,     16   15.2,  697.1,  446.1, -429.0,
            -219.4,
297762      17   15.2,  685.3,  346.6, -338.1, -251.9,     18   15.2,  654.1,  245.0, -241.1,
            -276.4,
297763      19   15.2,  685.3,  354.2, -246.0, -292.8,     20   15.2,  695.6,  453.1, -243.5,
            -300.3,
297764      21   15.2,  684.8,  538.2, -233.6, -298.6,     22   15.2,  653.2,  607.0, -216.6,
            -287.9,
297765      23   15.2,  601.7,  657.3, -193.0, -268.5,     24   15.2,  532.0,  687.6, -163.5,
            -240.9,
297766      25   15.2,  446.1,  697.1, -129.1, -206.0,     26   15.2,  346.6,  685.3,  -90.8,
            -164.8,
297767      27   15.2,  245.0,  654.1,  -50.7, -118.6,     28   15.2,  354.2,  685.3,  -49.9,
            -68.9,
297768      29   15.2,  453.1,  695.6,  -47.5,  -16.9,     30   15.2,  538.2,  684.8,  -43.8,
            35.5,
297769      31   15.2,  607.0,  653.2,  -38.7,   86.9,     32   15.2,  657.3,  601.7,  -32.4,
            135.7,
297770      33   15.2,  687.6,  532.0,  -25.1,  180.3,     34   15.2,  697.1,  446.1,  -17.1,
            219.4,
297771      35   15.2,  685.3,  346.6,   -8.5,  251.9,     36   15.2,  654.1,  245.0,   -3.9,
            276.4,
297772
297773
297774    SOURCE ID: TRU955
297775     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297776       1   15.2,  685.3,  354.2, -107.5,  288.8,      2   15.2,  695.6,  453.1, -208.2,
             296.4,
```

```
297777       3   15.2,  684.8,  538.2, -302.6,  295.1,      4   15.2,  653.2,  607.0, -387.8,
             284.8,
297778       5   15.2,  601.7,  657.3, -461.2,  265.9,      6   15.2,  532.0,  687.6, -520.5,
             238.9,
297779       7   15.2,  446.1,  697.1, -564.1,  204.6,      8   15.2,  346.6,  685.3, -590.5,
             164.1,
297780       9   15.2,  245.0,  654.1, -599.4,  118.6,     10   15.2,  354.2,  685.3, -631.4,
              69.6,
297781      11   15.2,  453.1,  695.6, -644.2,   18.3,     12   15.2,  538.2,  684.8, -637.5,
             -33.5,
297782      13   15.2,  607.0,  653.2, -611.4,  -84.3,     14   15.2,  657.3,  601.7, -566.7,
             -132.5,
297783      15   15.2,  687.6,  532.0, -504.8, -176.7,     16   15.2,  697.1,  446.1, -427.6,
             -215.6,
297784      17   15.2,  685.3,  346.6, -337.4, -247.9,     18   15.2,  654.1,  245.0, -241.1,
             -272.3,
297785      19   15.2,  685.3,  354.2, -246.7, -288.8,     20   15.2,  695.6,  453.1, -244.9,
             -296.4,
297786      21   15.2,  684.8,  538.2, -235.6, -295.1,     22   15.2,  653.2,  607.0, -219.2,
             -284.8,
297787      23   15.2,  601.7,  657.3, -196.1, -265.9,     24   15.2,  532.0,  687.6, -167.1,
             -238.9,
297788      25   15.2,  446.1,  697.1, -133.0, -204.6,     26   15.2,  346.6,  685.3,  -94.8,
             -164.1,
297789      27   15.2,  245.0,  654.1,  -54.8, -118.6,     28   15.2,  354.2,  685.3,  -53.9,
             -69.6,
297790      29   15.2,  453.1,  695.6,  -51.4,  -18.3,     30   15.2,  538.2,  684.8,  -47.3,
             33.5,
297791      31   15.2,  607.0,  653.2,  -41.8,   84.3,     32   15.2,  657.3,  601.7,  -35.0,
             132.5,
297792      33   15.2,  687.6,  532.0,  -27.2,  176.7,     34   15.2,  697.1,  446.1,  -18.5,
             215.6,
297793      35   15.2,  685.3,  346.6,   -9.2,  247.9,     36   15.2,  654.1,  245.0,   -3.9,
             272.3,
297794
297795  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
297796   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
297797
                                    PAGE 866
297798   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
297799
297800                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
297801
297802
297803   SOURCE ID: TRU956
297804    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297805       1   15.2,  664.1,  336.9, -241.8, -236.3,      2   15.2,  673.0,  433.8, -248.5,
             -245.6,
297806       3   15.2,  661.5,  517.6, -247.6, -247.5,      4   15.2,  629.8,  585.7, -239.1,
             -241.8,
297807       5   15.2,  579.0,  635.9, -223.4, -228.8,      6   15.2,  510.7,  666.9, -201.0,
             -208.8,
297808       7   15.2,  426.8,  677.5, -172.4, -182.5,      8   15.2,  329.9,  667.6, -138.5,
             -150.7,
297809       9   15.2,  229.7,  637.8, -100.5, -113.0,     10   15.2,  336.9,  664.1,  -95.8,
             -73.4,
297810      11   15.2,  433.8,  673.0,  -90.9,  -31.6,     12   15.2,  517.6,  661.5,  -83.3,
             11.2,
297811      13   15.2,  585.7,  629.8,  -73.1,   53.7,     14   15.2,  635.9,  579.0,  -60.7,
             94.5,
297812      15   15.2,  666.9,  510.7,  -46.5,  132.5,     16   15.2,  677.5,  426.8,  -30.9,
             166.4,
```

```
297813      17   15.2,  667.6,  329.9,  -14.3,  195.3,     18   15.2,  637.8,  229.7,   -1.8,
            218.4,
297814      19   15.2,  664.1,  336.9,  -95.0,  236.3,     20   15.2,  673.0,  433.8, -185.4,
            245.6,
297815      21   15.2,  661.5,  517.6, -270.1,  247.5,     22   15.2,  629.8,  585.7, -346.5,
            241.8,
297816      23   15.2,  579.0,  635.9, -412.5,  228.8,     24   15.2,  510.7,  666.9, -465.9,
            208.8,
297817      25   15.2,  426.8,  677.5, -505.2,  182.5,     26   15.2,  329.9,  667.6, -529.1,
            150.7,
297818      27   15.2,  229.7,  637.8, -537.3,  113.0,     28   15.2,  336.9,  664.1, -568.3,
            73.4,
297819      29   15.2,  433.8,  673.0, -582.1,   31.6,     30   15.2,  517.6,  661.5, -578.2,
            -11.2,
297820      31   15.2,  585.7,  629.8, -556.7,  -53.7,     32   15.2,  635.9,  579.0, -518.3,
            -94.5,
297821      33   15.2,  666.9,  510.7, -464.2, -132.5,     34   15.2,  677.5,  426.8, -395.9,
            -166.4,
297822      35   15.2,  667.6,  329.9, -315.6, -195.3,     36   15.2,  637.8,  229.7, -227.8,
            -218.4,
297823
297824
297825    SOURCE ID: TRU957
297826     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297827       1   15.2,  664.1,  336.9, -237.8, -260.2,      2   15.2,  673.0,  433.8, -240.4,
            -268.5,
297828       3   15.2,  661.5,  517.6, -235.6, -268.6,      4   15.2,  629.8,  585.7, -223.7,
            -260.5,
297829       5   15.2,  579.0,  635.9, -205.0, -244.5,      6   15.2,  510.7,  666.9, -180.0,
            -221.1,
297830       7   15.2,  426.8,  677.5, -149.6, -191.0,      8   15.2,  329.9,  667.6, -114.7,
            -155.1,
297831       9   15.2,  229.7,  637.8,  -76.2, -113.2,     10   15.2,  336.9,  664.1,  -71.8,
            -69.4,
297832      11   15.2,  433.8,  673.0,  -68.0,  -23.4,     12   15.2,  517.6,  661.5,  -62.2,
            23.2,
297833      13   15.2,  585.7,  629.8,  -54.4,   69.1,     14   15.2,  635.9,  579.0,  -45.0,
            113.0,
297834      15   15.2,  666.9,  510.7,  -34.2,  153.4,     16   15.2,  677.5,  426.8,  -22.4,
            189.2,
297835      17   15.2,  667.6,  329.9,   -9.9,  219.2,     18   15.2,  637.8,  229.7,   -1.6,
            242.7,
297836      19   15.2,  664.1,  336.9,  -99.0,  260.2,     20   15.2,  673.0,  433.8, -193.5,
            268.5,
297837      21   15.2,  661.5,  517.6, -282.0,  268.6,     22   15.2,  629.8,  585.7, -362.0,
            260.5,
297838      23   15.2,  579.0,  635.9, -431.0,  244.5,     24   15.2,  510.7,  666.9, -486.8,
            221.1,
297839      25   15.2,  426.8,  677.5, -527.9,  191.0,     26   15.2,  329.9,  667.6, -553.0,
            155.1,
297840      27   15.2,  229.7,  637.8, -561.6,  113.2,     28   15.2,  336.9,  664.1, -592.3,
            69.4,
297841      29   15.2,  433.8,  673.0, -605.0,   23.4,     30   15.2,  517.6,  661.5, -599.3,
            -23.2,
297842      31   15.2,  585.7,  629.8, -575.4,  -69.1,     32   15.2,  635.9,  579.0, -534.0,
            -113.0,
297843      33   15.2,  666.9,  510.7, -476.4, -153.4,     34   15.2,  677.5,  426.8, -404.4,
            -189.2,
297844      35   15.2,  667.6,  329.9, -320.0, -219.2,     36   15.2,  637.8,  229.7, -228.0,
            -242.7,
297845
297846
297847    SOURCE ID: TRU958
297848     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
297849       1   15.2,  664.1,  336.9, -238.4, -256.2,      2   15.2,  673.0,  433.8, -241.7,
          -264.6,
297850       3   15.2,  661.5,  517.6, -237.6, -265.0,      4   15.2,  629.8,  585.7, -226.2,
          -257.3,
297851       5   15.2,  579.0,  635.9, -208.0, -241.8,      6   15.2,  510.7,  666.9, -183.5,
          -219.0,
297852       7   15.2,  426.8,  677.5, -153.4, -189.5,      8   15.2,  329.9,  667.6, -118.7,
          -154.3,
297853       9   15.2,  229.7,  637.8,  -80.3, -113.1,     10   15.2,  336.9,  664.1,  -75.8,
          -70.0,
297854      11   15.2,  433.8,  673.0,  -71.9,  -24.8,     12   15.2,  517.6,  661.5,  -65.7,
          21.2,
297855      13   15.2,  585.7,  629.8,  -57.6,   66.6,     14   15.2,  635.9,  579.0,  -47.7,
          109.9,
297856      15   15.2,  666.9,  510.7,  -36.3,  149.9,     16   15.2,  677.5,  426.8,  -23.9,
          185.4,
297857      17   15.2,  667.6,  329.9,  -10.7,  215.2,     18   15.2,  637.8,  229.7,   -1.7,
          238.6,
297858      19   15.2,  664.1,  336.9,  -98.4,  256.2,     20   15.2,  673.0,  433.8, -192.2,
          264.6,
297859      21   15.2,  661.5,  517.6, -280.1,  265.0,     22   15.2,  629.8,  585.7, -359.4,
          257.3,
297860      23   15.2,  579.0,  635.9, -427.9,  241.8,     24   15.2,  510.7,  666.9, -483.4,
          219.0,
297861      25   15.2,  426.8,  677.5, -524.1,  189.5,     26   15.2,  329.9,  667.6, -549.0,
          154.3,
297862      27   15.2,  229.7,  637.8, -557.5,  113.1,     28   15.2,  336.9,  664.1, -588.2,
          70.0,
297863      29   15.2,  433.8,  673.0, -601.1,   24.8,     30   15.2,  517.6,  661.5, -595.7,
          -21.2,
297864      31   15.2,  585.7,  629.8, -572.2,  -66.6,     32   15.2,  635.9,  579.0, -531.4,
          -109.9,
297865      33   15.2,  666.9,  510.7, -474.3, -149.9,     34   15.2,  677.5,  426.8, -402.9,
          -185.4,
297866      35   15.2,  667.6,  329.9, -319.2, -215.2,     36   15.2,  637.8,  229.7, -227.9,
          -238.6,
297867
297868
297869    SOURCE ID: TRU959
297870     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297871       1   15.2,  664.1,  336.9, -239.2, -252.5,      2   15.2,  673.0,  433.8, -243.0,
            -261.1,
297872       3   15.2,  661.5,  517.6, -239.5, -261.8,      4   15.2,  629.8,  585.7, -228.7,
            -254.5,
297873       5   15.2,  579.0,  635.9, -211.0, -239.5,      6   15.2,  510.7,  666.9, -186.9,
            -217.2,
297874       7   15.2,  426.8,  677.5, -157.0, -188.3,      8   15.2,  329.9,  667.6, -122.4,
            -153.7,
297875       9   15.2,  229.7,  637.8,  -84.1, -113.2,     10   15.2,  336.9,  664.1,  -79.6,
            -70.7,
297876      11   15.2,  433.8,  673.0,  -75.4,  -26.1,     12   15.2,  517.6,  661.5,  -69.0,
            19.3,
297877      13   15.2,  585.7,  629.8,  -60.4,   64.1,     14   15.2,  635.9,  579.0,  -50.0,
            107.0,
297878      15   15.2,  666.9,  510.7,  -38.1,  146.6,     16   15.2,  677.5,  426.8,  -25.1,
            181.8,
297879      17   15.2,  667.6,  329.9,  -11.3,  211.4,     18   15.2,  637.8,  229.7,   -1.6,
            234.8,
297880      19   15.2,  664.1,  336.9,  -97.7,  252.5,     20   15.2,  673.0,  433.8, -190.8,
            261.1,
297881      21   15.2,  661.5,  517.6, -278.1,  261.8,     22   15.2,  629.8,  585.7, -356.9,
            254.5,
297882      23   15.2,  579.0,  635.9, -424.9,  239.5,     24   15.2,  510.7,  666.9, -480.0,
            217.2,
297883      25   15.2,  426.8,  677.5, -520.5,  188.3,     26   15.2,  329.9,  667.6, -545.2,
```

153.7,
297884 27 15.2, 229.7, 637.8, -553.7, 113.2, 28 15.2, 336.9, 664.1, -584.5, 70.7,
297885 29 15.2, 433.8, 673.0, -597.6, 26.1, 30 15.2, 517.6, 661.5, -592.5, -19.3,
297886 31 15.2, 585.7, 629.8, -569.4, -64.1, 32 15.2, 635.9, 579.0, -529.0, -107.0,
297887 33 15.2, 666.9, 510.7, -472.5, -146.6, 34 15.2, 677.5, 426.8, -401.7, -181.8,
297888 35 15.2, 667.6, 329.9, -318.7, -211.4, 36 15.2, 637.8, 229.7, -228.0, -234.8,
297889
297890 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
297891 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
297892
PAGE 867
297893 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
297894
297895 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
297896
297897
297898 SOURCE ID: TRU960
297899 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
297900 1 15.2, 664.1, 336.9, -239.7, -248.4, 2 15.2, 673.0, 433.8, -244.3, -257.2,
297901 3 15.2, 661.5, 517.6, -241.4, -258.1, 4 15.2, 629.8, 585.7, -231.2, -251.2,
297902 5 15.2, 579.0, 635.9, -214.0, -236.7, 6 15.2, 510.7, 666.9, -190.3, -215.0,
297903 7 15.2, 426.8, 677.5, -160.8, -186.7, 8 15.2, 329.9, 667.6, -126.4, -152.8,
297904 9 15.2, 229.7, 637.8, -88.2, -113.0, 10 15.2, 336.9, 664.1, -83.6, -71.3,
297905 11 15.2, 433.8, 673.0, -79.3, -27.4, 12 15.2, 517.6, 661.5, -72.6, 17.4,
297906 13 15.2, 585.7, 629.8, -63.7, 61.6, 14 15.2, 635.9, 579.0, -52.8, 104.0,
297907 15 15.2, 666.9, 510.7, -40.3, 143.2, 16 15.2, 677.5, 426.8, -26.7, 178.0,
297908 17 15.2, 667.6, 329.9, -12.2, 207.4, 18 15.2, 637.8, 229.7, -1.8, 230.7,
297909 19 15.2, 664.1, 336.9, -97.2, 248.4, 20 15.2, 673.0, 433.8, -189.6, 257.2,
297910 21 15.2, 661.5, 517.6, -276.2, 258.1, 22 15.2, 629.8, 585.7, -354.4, 251.2,
297911 23 15.2, 579.0, 635.9, -421.9, 236.7, 24 15.2, 510.7, 666.9, -476.6, 215.0,
297912 25 15.2, 426.8, 677.5, -516.8, 186.7, 26 15.2, 329.9, 667.6, -541.2, 152.8,
297913 27 15.2, 229.7, 637.8, -549.6, 113.0, 28 15.2, 336.9, 664.1, -580.5, 71.3,
297914 29 15.2, 433.8, 673.0, -593.7, 27.4, 30 15.2, 517.6, 661.5, -588.9, -17.4,
297915 31 15.2, 585.7, 629.8, -566.1, -61.6, 32 15.2, 635.9, 579.0, -526.2, -104.0,
297916 33 15.2, 666.9, 510.7, -470.3, -143.2, 34 15.2, 677.5, 426.8, -400.1, -178.0,
297917 35 15.2, 667.6, 329.9, -317.8, -207.4, 36 15.2, 637.8, 229.7, -227.8, -230.7,
297918
297919
297920 SOURCE ID: TRU961

```
297921     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297922       1   15.2,  664.1,  336.9, -240.5, -244.4,      2   15.2,  673.0,  433.8, -245.7,
             -253.4,
297923       3   15.2,  661.5,  517.6, -243.5, -254.7,      4   15.2,  629.8,  585.7, -233.9,
             -248.2,
297924       5   15.2,  579.0,  635.9, -217.2, -234.2,      6   15.2,  510.7,  666.9, -193.9,
             -213.0,
297925       7   15.2,  426.8,  677.5, -164.7, -185.4,      8   15.2,  329.9,  667.6, -130.4,
             -152.2,
297926       9   15.2,  229.7,  637.8,  -92.2, -113.1,     10   15.2,  336.9,  664.1,  -87.6,
             -72.1,
297927      11   15.2,  433.8,  673.0,  -83.1,  -28.8,     12   15.2,  517.6,  661.5,  -76.1,
             15.3,
297928      13   15.2,  585.7,  629.8,  -66.7,   58.9,     14   15.2,  635.9,  579.0,  -55.4,
             100.8,
297929      15   15.2,  666.9,  510.7,  -42.3,  139.6,     16   15.2,  677.5,  426.8,  -28.0,
             174.1,
297930      17   15.2,  667.6,  329.9,  -12.8,  203.4,     18   15.2,  637.8,  229.7,   -1.7,
             226.7,
297931      19   15.2,  664.1,  336.9,  -96.4,  244.4,     20   15.2,  673.0,  433.8, -188.1,
             253.4,
297932      21   15.2,  661.5,  517.6, -274.1,  254.7,     22   15.2,  629.8,  585.7, -351.8,
             248.2,
297933      23   15.2,  579.0,  635.9, -418.8,  234.2,     24   15.2,  510.7,  666.9, -473.0,
             213.0,
297934      25   15.2,  426.8,  677.5, -512.9,  185.4,     26   15.2,  329.9,  667.6, -537.2,
             152.2,
297935      27   15.2,  229.7,  637.8, -545.5,  113.1,     28   15.2,  336.9,  664.1, -576.5,
             72.1,
297936      29   15.2,  433.8,  673.0, -589.9,   28.8,     30   15.2,  517.6,  661.5, -585.4,
             -15.3,
297937      31   15.2,  585.7,  629.8, -563.1,  -58.9,     32   15.2,  635.9,  579.0, -523.7,
             -100.8,
297938      33   15.2,  666.9,  510.7, -468.4, -139.6,     34   15.2,  677.5,  426.8, -398.8,
             -174.1,
297939      35   15.2,  667.6,  329.9, -317.2, -203.4,     36   15.2,  637.8,  229.7, -227.9,
             -226.7,
297940
297941
297942    SOURCE ID: TRU962
297943     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
297944       1   15.2,  664.1,  336.9, -241.1, -240.3,      2   15.2,  673.0,  433.8, -247.1,
             -249.4,
297945       3   15.2,  661.5,  517.6, -245.5, -251.0,      4   15.2,  629.8,  585.7, -236.5,
             -244.9,
297946       5   15.2,  579.0,  635.9, -220.3, -231.4,      6   15.2,  510.7,  666.9, -197.4,
             -210.9,
297947       7   15.2,  426.8,  677.5, -168.5, -183.9,      8   15.2,  329.9,  667.6, -134.5,
             -151.4,
297948       9   15.2,  229.7,  637.8,  -96.4, -113.0,     10   15.2,  336.9,  664.1,  -91.8,
             -72.7,
297949      11   15.2,  433.8,  673.0,  -87.1,  -30.2,     12   15.2,  517.6,  661.5,  -79.7,
             13.3,
297950      13   15.2,  585.7,  629.8,  -70.0,   56.3,     14   15.2,  635.9,  579.0,  -58.1,
             97.6,
297951      15   15.2,  666.9,  510.7,  -44.5,  136.0,     16   15.2,  677.5,  426.8,  -29.5,
             170.2,
297952      17   15.2,  667.6,  329.9,  -13.6,  199.3,     18   15.2,  637.8,  229.7,   -1.8,
             222.5,
297953      19   15.2,  664.1,  336.9,  -95.7,  240.3,     20   15.2,  673.0,  433.8, -186.7,
             249.4,
297954      21   15.2,  661.5,  517.6, -272.1,  251.0,     22   15.2,  629.8,  585.7, -349.2,
             244.9,
297955      23   15.2,  579.0,  635.9, -415.6,  231.4,     24   15.2,  510.7,  666.9, -469.4,
```

```
          210.9,
297956      25   15.2,  426.8,  677.5, -509.0,  183.9,     26   15.2,  329.9,  667.6, -533.1,
          151.4,
297957      27   15.2,  229.7,  637.8, -541.4,  113.0,     28   15.2,  336.9,  664.1, -572.4,
          72.7,
297958      29   15.2,  433.8,  673.0, -585.9,   30.2,     30   15.2,  517.6,  661.5, -581.7,
          -13.3,
297959      31   15.2,  585.7,  629.8, -559.8,  -56.3,     32   15.2,  635.9,  579.0, -520.9,
          -97.6,
297960      33   15.2,  666.9,  510.7, -466.2, -136.0,     34   15.2,  677.5,  426.8, -397.3,
          -170.2,
297961      35   15.2,  667.6,  329.9, -316.3, -199.3,     36   15.2,  637.8,  229.7, -227.8,
          -222.5,
297962
297963
297964    SOURCE ID: TRU963
297965     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
297966       1   15.2,  664.1,  336.9, -236.4, -267.8,      2   15.2,  673.0,  433.8, -237.6,
          -275.7,
297967       3   15.2,  661.5,  517.6, -231.7, -275.2,      4   15.2,  629.8,  585.7, -218.7,
          -266.4,
297968       5   15.2,  579.0,  635.9, -199.0, -249.4,      6   15.2,  510.7,  666.9, -173.3,
          -224.9,
297969       7   15.2,  426.8,  677.5, -142.3, -193.6,      8   15.2,  329.9,  667.6, -107.0,
          -156.3,
297970       9   15.2,  229.7,  637.8,  -68.5, -113.1,     10   15.2,  336.9,  664.1,  -64.2,
          -68.0,
297971      11   15.2,  433.8,  673.0,  -60.8,  -20.7,     12   15.2,  517.6,  661.5,  -55.5,
          27.1,
297972      13   15.2,  585.7,  629.8,  -48.5,   74.2,     14   15.2,  635.9,  579.0,  -40.1,
          119.0,
297973      15   15.2,  666.9,  510.7,  -30.4,  160.1,     16   15.2,  677.5,  426.8,  -19.8,
          196.4,
297974      17   15.2,  667.6,  329.9,   -8.6,  226.8,     18   15.2,  637.8,  229.7,   -1.7,
          250.4,
297975      19   15.2,  664.1,  336.9, -100.5,  267.8,     20   15.2,  673.0,  433.8, -196.2,
          275.7,
297976      21   15.2,  661.5,  517.6, -285.9,  275.2,     22   15.2,  629.8,  585.7, -367.0,
          266.4,
297977      23   15.2,  579.0,  635.9, -436.9,  249.4,     24   15.2,  510.7,  666.9, -493.6,
          224.9,
297978      25   15.2,  426.8,  677.5, -535.2,  193.6,     26   15.2,  329.9,  667.6, -560.6,
          156.3,
297979      27   15.2,  229.7,  637.8, -569.3,  113.1,     28   15.2,  336.9,  664.1, -599.9,
          68.0,
297980      29   15.2,  433.8,  673.0, -612.2,   20.7,     30   15.2,  517.6,  661.5, -606.0,
          -27.1,
297981      31   15.2,  585.7,  629.8, -581.3,  -74.2,     32   15.2,  635.9,  579.0, -539.0,
          -119.0,
297982      33   15.2,  666.9,  510.7, -480.3, -160.1,     34   15.2,  677.5,  426.8, -407.0,
          -196.4,
297983      35   15.2,  667.6,  329.9, -321.3, -226.8,     36   15.2,  637.8,  229.7, -228.0,
          -250.4,
297984
297985    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
297986     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
297987
                                    PAGE 868
297988     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
297989
297990                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
297991
```

SOURCE ID: TRU964

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-233.0,	-287.7,	2	15.2,	673.0,	433.8,	-230.8,	-294.7,
3	15.2,	661.5,	517.6,	-221.7,	-292.8,	4	15.2,	629.8,	585.7,	-205.8,	-281.9,
5	15.2,	579.0,	635.9,	-183.6,	-262.5,	6	15.2,	510.7,	666.9,	-155.9,	-235.1,
7	15.2,	426.8,	677.5,	-123.4,	-200.6,	8	15.2,	329.9,	667.6,	-87.2,	-159.9,
9	15.2,	229.7,	637.8,	-48.3,	-113.2,	10	15.2,	336.9,	664.1,	-44.3,	-64.5,
11	15.2,	433.8,	673.0,	-41.8,	-13.9,	12	15.2,	517.6,	661.5,	-38.0,	37.1,
13	15.2,	585.7,	629.8,	-33.0,	87.1,	14	15.2,	635.9,	579.0,	-27.0,	134.4,
15	15.2,	666.9,	510.7,	-20.2,	177.6,	16	15.2,	677.5,	426.8,	-12.8,	215.4,
17	15.2,	667.6,	329.9,	-5.0,	246.7,	18	15.2,	637.8,	229.7,	-1.6,	270.6,
19	15.2,	664.1,	336.9,	-103.9,	287.7,	20	15.2,	673.0,	433.8,	-203.0,	294.7,
21	15.2,	661.5,	517.6,	-296.0,	292.8,	22	15.2,	629.8,	585.7,	-379.9,	281.9,
23	15.2,	579.0,	635.9,	-452.3,	262.5,	24	15.2,	510.7,	666.9,	-511.0,	235.1,
25	15.2,	426.8,	677.5,	-554.2,	200.6,	26	15.2,	329.9,	667.6,	-580.5,	159.9,
27	15.2,	229.7,	637.8,	-589.5,	113.2,	28	15.2,	336.9,	664.1,	-619.8,	64.5,
29	15.2,	433.8,	673.0,	-631.2,	13.9,	30	15.2,	517.6,	661.5,	-623.5,	-37.1,
31	15.2,	585.7,	629.8,	-596.8,	-87.1,	32	15.2,	635.9,	579.0,	-552.0,	-134.4,
33	15.2,	666.9,	510.7,	-490.4,	-177.6,	34	15.2,	677.5,	426.8,	-413.9,	-215.4,
35	15.2,	667.6,	329.9,	-324.9,	-246.7,	36	15.2,	637.8,	229.7,	-228.1,	-270.6,

SOURCE ID: TRU965

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-233.7,	-284.0,	2	15.2,	673.0,	433.8,	-232.2,	-291.2,
3	15.2,	661.5,	517.6,	-223.6,	-289.5,	4	15.2,	629.8,	585.7,	-208.3,	-279.1,
5	15.2,	579.0,	635.9,	-186.6,	-260.1,	6	15.2,	510.7,	666.9,	-159.2,	-233.3,
7	15.2,	426.8,	677.5,	-127.0,	-199.4,	8	15.2,	329.9,	667.6,	-90.9,	-159.4,
9	15.2,	229.7,	637.8,	-52.1,	-113.3,	10	15.2,	336.9,	664.1,	-48.1,	-65.3,
11	15.2,	433.8,	673.0,	-45.3,	-15.3,	12	15.2,	517.6,	661.5,	-41.2,	35.2,
13	15.2,	585.7,	629.8,	-35.8,	84.6,	14	15.2,	635.9,	579.0,	-29.4,	131.4,
15	15.2,	666.9,	510.7,	-22.1,	174.2,	16	15.2,	677.5,	426.8,	-14.0,	211.8,
17	15.2,	667.6,	329.9,	-5.6,	242.9,	18	15.2,	637.8,	229.7,	-1.5,	266.8,
19	15.2,	664.1,	336.9,	-103.1,	284.0,	20	15.2,	673.0,	433.8,	-201.6,	291.2,
21	15.2,	661.5,	517.6,	-294.0,	289.5,	22	15.2,	629.8,	585.7,	-377.4,	

279.1,
23 15.2, 579.0, 635.9, -449.4, 260.1, 24 15.2, 510.7, 666.9, -507.7, 233.3,
25 15.2, 426.8, 677.5, -550.5, 199.4, 26 15.2, 329.9, 667.6, -576.7, 159.4,
27 15.2, 229.7, 637.8, -585.7, 113.3, 28 15.2, 336.9, 664.1, -616.0, 65.3,
29 15.2, 433.8, 673.0, -627.7, 15.3, 30 15.2, 517.6, 661.5, -620.2, -35.2,
31 15.2, 585.7, 629.8, -594.0, -84.6, 32 15.2, 635.9, 579.0, -549.6, -131.4,
33 15.2, 666.9, 510.7, -488.6, -174.2, 34 15.2, 677.5, 426.8, -412.7, -211.8,
35 15.2, 667.6, 329.9, -324.3, -242.9, 36 15.2, 637.8, 229.7, -228.2, -266.8,

SOURCE ID: TRU966

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -234.2, -279.9, 2 15.2, 673.0, 433.8, -233.4, -287.3,
3 15.2, 661.5, 517.6, -225.5, -285.9, 4 15.2, 629.8, 585.7, -210.8, -275.8,
5 15.2, 579.0, 635.9, -189.6, -257.4, 6 15.2, 510.7, 666.9, -162.6, -231.1,
7 15.2, 426.8, 677.5, -130.8, -197.8, 8 15.2, 329.9, 667.6, -94.9, -158.5,
9 15.2, 229.7, 637.8, -56.2, -113.1, 10 15.2, 336.9, 664.1, -52.1, -65.8,
11 15.2, 433.8, 673.0, -49.2, -16.5, 12 15.2, 517.6, 661.5, -44.8, 33.3,
13 15.2, 585.7, 629.8, -39.1, 82.1, 14 15.2, 635.9, 579.0, -32.2, 128.4,
15 15.2, 666.9, 510.7, -24.2, 170.8, 16 15.2, 677.5, 426.8, -15.6, 208.0,
17 15.2, 667.6, 329.9, -6.5, 238.9, 18 15.2, 637.8, 229.7, -1.7, 262.7,
19 15.2, 664.1, 336.9, -102.6, 279.9, 20 15.2, 673.0, 433.8, -200.4, 287.3,
21 15.2, 661.5, 517.6, -292.1, 285.9, 22 15.2, 629.8, 585.7, -374.9, 275.8,
23 15.2, 579.0, 635.9, -446.4, 257.4, 24 15.2, 510.7, 666.9, -504.2, 231.1,
25 15.2, 426.8, 677.5, -546.8, 197.8, 26 15.2, 329.9, 667.6, -572.7, 158.5,
27 15.2, 229.7, 637.8, -581.6, 113.1, 28 15.2, 336.9, 664.1, -612.0, 65.8,
29 15.2, 433.8, 673.0, -623.8, 16.5, 30 15.2, 517.6, 661.5, -616.6, -33.3,
31 15.2, 585.7, 629.8, -590.7, -82.1, 32 15.2, 635.9, 579.0, -546.9, -128.4,
33 15.2, 666.9, 510.7, -486.4, -170.8, 34 15.2, 677.5, 426.8, -411.2, -208.0,
35 15.2, 667.6, 329.9, -323.4, -238.9, 36 15.2, 637.8, 229.7, -228.0, -262.7,

SOURCE ID: TRU967

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -235.1, -275.9, 2 15.2, 673.0, 433.8, -234.9, -283.5,
3 15.2, 661.5, 517.6, -227.6, -282.4, 4 15.2, 629.8, 585.7, -213.4, -272.8,
5 15.2, 579.0, 635.9, -192.8, -254.8, 6 15.2, 510.7, 666.9, -166.2,

-229.1,
7 15.2, 426.8, 677.5, -134.6, -196.5, 8 15.2, 329.9, 667.6, -98.9, -157.9,
9 15.2, 229.7, 637.8, -60.3, -113.2, 10 15.2, 336.9, 664.1, -56.1, -66.6,
11 15.2, 433.8, 673.0, -53.0, -18.0, 12 15.2, 517.6, 661.5, -48.3, 31.2,
13 15.2, 585.7, 629.8, -42.2, 79.4, 14 15.2, 635.9, 579.0, -34.7, 125.2,
15 15.2, 666.9, 510.7, -26.2, 167.2, 16 15.2, 677.5, 426.8, -16.9, 204.2,
17 15.2, 667.6, 329.9, -7.1, 234.9, 18 15.2, 637.8, 229.7, -1.6, 258.6,
19 15.2, 664.1, 336.9, -101.8, 275.9, 20 15.2, 673.0, 433.8, -198.9, 283.5,
21 15.2, 661.5, 517.6, -290.0, 282.4, 22 15.2, 629.8, 585.7, -372.2, 272.8,
23 15.2, 579.0, 635.9, -443.2, 254.8, 24 15.2, 510.7, 666.9, -500.7, 229.1,
25 15.2, 426.8, 677.5, -542.9, 196.5, 26 15.2, 329.9, 667.6, -568.7, 157.9,
27 15.2, 229.7, 637.8, -577.5, 113.2, 28 15.2, 336.9, 664.1, -608.0, 66.6,
29 15.2, 433.8, 673.0, -620.0, 18.0, 30 15.2, 517.6, 661.5, -613.1, -31.2,
31 15.2, 585.7, 629.8, -587.7, -79.4, 32 15.2, 635.9, 579.0, -544.3, -125.2,
33 15.2, 666.9, 510.7, -484.5, -167.2, 34 15.2, 677.5, 426.8, -409.9, -204.2,
35 15.2, 667.6, 329.9, -322.8, -234.9, 36 15.2, 637.8, 229.7, -228.1, -258.6,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 869

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU968

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -235.7, -271.8, 2 15.2, 673.0, 433.8, -236.2, -279.5,
3 15.2, 661.5, 517.6, -229.6, -278.8, 4 15.2, 629.8, 585.7, -216.0, -269.5,
5 15.2, 579.0, 635.9, -195.9, -252.1, 6 15.2, 510.7, 666.9, -169.8, -227.0,
7 15.2, 426.8, 677.5, -138.5, -195.0, 8 15.2, 329.9, 667.6, -103.0, -157.0,
9 15.2, 229.7, 637.8, -64.4, -113.1, 10 15.2, 336.9, 664.1, -60.2, -67.3,
11 15.2, 433.8, 673.0, -57.0, -19.3, 12 15.2, 517.6, 661.5, -52.0, 29.2,
13 15.2, 585.7, 629.8, -45.4, 76.8, 14 15.2, 635.9, 579.0, -37.5, 122.1,
15 15.2, 666.9, 510.7, -28.4, 163.7, 16 15.2, 677.5, 426.8, -18.4, 200.3,
17 15.2, 667.6, 329.9, -7.9, 230.8, 18 15.2, 637.8, 229.7, -1.7, 254.5,
19 15.2, 664.1, 336.9, -101.2, 271.8, 20 15.2, 673.0, 433.8, -197.6,

```
          279.5,
298100      21   15.2,  661.5,  517.6, -288.0,  278.8,     22   15.2,  629.8,  585.7, -369.6,
          269.5,
298101      23   15.2,  579.0,  635.9, -440.1,  252.1,     24   15.2,  510.7,  666.9, -497.1,
          227.0,
298102      25   15.2,  426.8,  677.5, -539.0,  195.0,     26   15.2,  329.9,  667.6, -564.6,
          157.0,
298103      27   15.2,  229.7,  637.8, -573.4,  113.1,     28   15.2,  336.9,  664.1, -603.9,
          67.3,
298104      29   15.2,  433.8,  673.0, -616.0,   19.3,     30   15.2,  517.6,  661.5, -609.5,
          -29.2,
298105      31   15.2,  585.7,  629.8, -584.4,  -76.8,     32   15.2,  635.9,  579.0, -541.6,
          -122.1,
298106      33   15.2,  666.9,  510.7, -482.3, -163.7,     34   15.2,  677.5,  426.8, -408.4,
          -200.3,
298107      35   15.2,  667.6,  329.9, -322.0, -230.8,     36   15.2,  637.8,  229.7, -228.0,
          -254.5,
298108
298109
298110    SOURCE ID: TRU969
298111     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
298112       1   15.2,  664.1,  336.9, -247.6, -205.2,      2   15.2,  673.0,  433.8, -259.5,
           -216.0,
298113       3   15.2,  661.5,  517.6, -263.6, -220.2,      4   15.2,  629.8,  585.7, -259.7,
           -217.7,
298114       5   15.2,  579.0,  635.9, -247.8, -208.6,      6   15.2,  510.7,  666.9, -228.5,
           -193.2,
298115       7   15.2,  426.8,  677.5, -202.2, -171.9,      8   15.2,  329.9,  667.6, -169.7,
           -145.4,
298116       9   15.2,  229.7,  637.8, -132.1, -113.3,     10   15.2,  336.9,  664.1, -126.9,
           -79.1,
298117      11   15.2,  433.8,  673.0, -120.5,  -42.6,     12   15.2,  517.6,  661.5, -110.5,
          -4.8,
298118      13   15.2,  585.7,  629.8,  -97.2,   33.2,     14   15.2,  635.9,  579.0,  -80.9,
          70.1,
298119      15   15.2,  666.9,  510.7,  -62.1,  105.0,     16   15.2,  677.5,  426.8,  -41.5,
          136.6,
298120      17   15.2,  667.6,  329.9,  -19.6,  164.1,     18   15.2,  637.8,  229.7,   -1.6,
          186.8,
298121      19   15.2,  664.1,  336.9,  -89.3,  205.2,     20   15.2,  673.0,  433.8, -174.3,
          216.0,
298122      21   15.2,  661.5,  517.6, -254.0,  220.2,     22   15.2,  629.8,  585.7, -326.0,
          217.7,
298123      23   15.2,  579.0,  635.9, -388.1,  208.6,     24   15.2,  510.7,  666.9, -438.4,
          193.2,
298124      25   15.2,  426.8,  677.5, -475.4,  171.9,     26   15.2,  329.9,  667.6, -497.9,
          145.4,
298125      27   15.2,  229.7,  637.8, -505.7,  113.2,     28   15.2,  336.9,  664.1, -537.2,
          79.1,
298126      29   15.2,  433.8,  673.0, -552.5,   42.6,     30   15.2,  517.6,  661.5, -550.9,
          4.8,
298127      31   15.2,  585.7,  629.8, -532.6,  -33.2,     32   15.2,  635.9,  579.0, -498.2,
          -70.1,
298128      33   15.2,  666.9,  510.7, -448.6, -105.0,     34   15.2,  677.5,  426.8, -385.3,
          -136.6,
298129      35   15.2,  667.6,  329.9, -310.4, -164.1,     36   15.2,  637.8,  229.7, -228.1,
          -186.8,
298130
298131
298132    SOURCE ID: TRU970
298133     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
298134       1   15.2,  664.1,  336.9, -243.5, -229.1,      2   15.2,  673.0,  433.8, -251.4,
           -238.8,
298135       3   15.2,  661.5,  517.6, -251.6, -241.3,      4   15.2,  629.8,  585.7, -244.2,
```

-236.4,
5 15.2, 579.0, 635.9, -229.4, -224.4, 6 15.2, 510.7, 666.9, -207.6, -205.5,
7 15.2, 426.8, 677.5, -179.4, -180.4, 8 15.2, 329.9, 667.6, -145.9, -149.8,
9 15.2, 229.7, 637.8, -107.9, -113.4, 10 15.2, 336.9, 664.1, -103.0, -75.1,
11 15.2, 433.8, 673.0, -97.7, -34.5, 12 15.2, 517.6, 661.5, -89.5, 7.2,
13 15.2, 585.7, 629.8, -78.5, 48.6, 14 15.2, 635.9, 579.0, -65.1, 88.6,
15 15.2, 666.9, 510.7, -49.8, 125.9, 16 15.2, 677.5, 426.8, -33.0, 159.3,
17 15.2, 667.6, 329.9, -15.2, 188.0, 18 15.2, 637.8, 229.7, -1.4, 211.0,
19 15.2, 664.1, 336.9, -93.3, 229.1, 20 15.2, 673.0, 433.8, -182.4, 238.8,
21 15.2, 661.5, 517.6, -266.0, 241.3, 22 15.2, 629.8, 585.7, -341.5, 236.4,
23 15.2, 579.0, 635.9, -406.6, 224.4, 24 15.2, 510.7, 666.9, -459.3, 205.5,
25 15.2, 426.8, 677.5, -498.1, 180.4, 26 15.2, 329.9, 667.6, -521.8, 149.8,
27 15.2, 229.7, 637.8, -529.9, 113.4, 28 15.2, 336.9, 664.1, -561.1, 75.1,
29 15.2, 433.8, 673.0, -575.3, 34.5, 30 15.2, 517.6, 661.5, -572.0, -7.2,
31 15.2, 585.7, 629.8, -551.3, -48.6, 32 15.2, 635.9, 579.0, -513.9, -88.6,
33 15.2, 666.9, 510.7, -460.8, -125.9, 34 15.2, 677.5, 426.8, -393.8, -159.3,
35 15.2, 667.6, 329.9, -314.8, -188.0, 36 15.2, 637.8, 229.7, -228.3, -211.0,

SOURCE ID: TRU971

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -244.1, -225.1, 2 15.2, 673.0, 433.8, -252.7, -235.0,
3 15.2, 661.5, 517.6, -253.6, -237.7, 4 15.2, 629.8, 585.7, -246.7, -233.2,
5 15.2, 579.0, 635.9, -232.4, -221.7, 6 15.2, 510.7, 666.9, -211.0, -203.4,
7 15.2, 426.8, 677.5, -183.2, -178.9, 8 15.2, 329.9, 667.6, -149.9, -149.0,
9 15.2, 229.7, 637.8, -111.9, -113.3, 10 15.2, 336.9, 664.1, -107.0, -75.7,
11 15.2, 433.8, 673.0, -101.5, -35.8, 12 15.2, 517.6, 661.5, -93.0, 5.2,
13 15.2, 585.7, 629.8, -81.7, 46.1, 14 15.2, 635.9, 579.0, -67.8, 85.5,
15 15.2, 666.9, 510.7, -51.9, 122.4, 16 15.2, 677.5, 426.8, -34.5, 155.6,
17 15.2, 667.6, 329.9, -16.0, 184.0, 18 15.2, 637.8, 229.7, -1.5, 207.0,
19 15.2, 664.1, 336.9, -92.7, 225.1, 20 15.2, 673.0, 433.8, -181.1, 235.0,
21 15.2, 661.5, 517.6, -264.0, 237.7, 22 15.2, 629.8, 585.7, -338.9, 233.2,
23 15.2, 579.0, 635.9, -403.5, 221.7, 24 15.2, 510.7, 666.9, -455.9, 203.4,
25 15.2, 426.8, 677.5, -494.3, 178.9, 26 15.2, 329.9, 667.6, -517.8, 149.0,
27 15.2, 229.7, 637.8, -525.9, 113.3, 28 15.2, 336.9, 664.1, -557.1, 75.7,

```
298170      29   15.2,  433.8,  673.0, -571.5,   35.8,     30   15.2,  517.6,  661.5, -568.4,
            -5.2,
298171      31   15.2,  585.7,  629.8, -548.1,  -46.1,     32   15.2,  635.9,  579.0, -511.2,
            -85.5,
298172      33   15.2,  666.9,  510.7, -458.7, -122.4,     34   15.2,  677.5,  426.8, -392.3,
            -155.6,
298173      35   15.2,  667.6,  329.9, -314.0, -184.0,     36   15.2,  637.8,  229.7, -228.2,
            -207.0,
298174
298175   PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
298176    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
298177
                                    PAGE 870
298178    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
298179
298180                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
298181
298182
298183    SOURCE ID: TRU972
298184     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298185       1   15.2,  664.1,  336.9, -244.9, -221.4,      2   15.2,  673.0,  433.8, -254.1,
             -231.4,
298186       3   15.2,  661.5,  517.6, -255.6, -234.5,      4   15.2,  629.8,  585.7, -249.2,
             -230.4,
298187       5   15.2,  579.0,  635.9, -235.4, -219.3,      6   15.2,  510.7,  666.9, -214.4,
             -201.6,
298188       7   15.2,  426.8,  677.5, -186.8, -177.7,      8   15.2,  329.9,  667.6, -153.6,
             -148.4,
298189       9   15.2,  229.7,  637.8, -115.7, -113.4,     10   15.2,  336.9,  664.1, -110.7,
             -76.5,
298190      11   15.2,  433.8,  673.0, -105.1,  -37.2,     12   15.2,  517.6,  661.5,  -96.3,
             3.2,
298191      13   15.2,  585.7,  629.8,  -84.5,   43.6,     14   15.2,  635.9,  579.0,  -70.2,
             82.6,
298192      15   15.2,  666.9,  510.7,  -53.8,  119.1,     16   15.2,  677.5,  426.8,  -35.7,
             152.0,
298193      17   15.2,  667.6,  329.9,  -16.5,  180.2,     18   15.2,  637.8,  229.7,   -1.4,
             203.2,
298194      19   15.2,  664.1,  336.9,  -92.0,  221.4,     20   15.2,  673.0,  433.8, -179.7,
             231.4,
298195      21   15.2,  661.5,  517.6, -262.1,  234.5,     22   15.2,  629.8,  585.7, -336.4,
             230.4,
298196      23   15.2,  579.0,  635.9, -400.6,  219.3,     24   15.2,  510.7,  666.9, -452.5,
             201.6,
298197      25   15.2,  426.8,  677.5, -490.7,  177.7,     26   15.2,  329.9,  667.6, -514.0,
             148.4,
298198      27   15.2,  229.7,  637.8, -522.1,  113.4,     28   15.2,  336.9,  664.1, -553.4,
             76.5,
298199      29   15.2,  433.8,  673.0, -567.9,   37.2,     30   15.2,  517.6,  661.5, -565.2,
             -3.2,
298200      31   15.2,  585.7,  629.8, -545.3,  -43.6,     32   15.2,  635.9,  579.0, -508.8,
             -82.6,
298201      33   15.2,  666.9,  510.7, -456.9, -119.1,     34   15.2,  677.5,  426.8, -391.1,
             -152.0,
298202      35   15.2,  667.6,  329.9, -313.4, -180.2,     36   15.2,  637.8,  229.7, -228.3,
             -203.2,
298203
298204
298205    SOURCE ID: TRU973
298206     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298207       1   15.2,  664.1,  336.9, -245.4, -217.3,      2   15.2,  673.0,  433.8, -255.3,
```

-227.5,
3 15.2, 661.5, 517.6, -257.4, -230.9, 4 15.2, 629.8, 585.7, -251.7, -227.2,
5 15.2, 579.0, 635.9, -238.4, -216.6, 6 15.2, 510.7, 666.9, -217.8, -199.4,
7 15.2, 426.8, 677.5, -190.6, -176.1, 8 15.2, 329.9, 667.6, -157.6, -147.5,
9 15.2, 229.7, 637.8, -119.8, -113.3, 10 15.2, 336.9, 664.1, -114.8, -77.0,
11 15.2, 433.8, 673.0, -109.0, -38.4, 12 15.2, 517.6, 661.5, -99.9, 1.4,
13 15.2, 585.7, 629.8, -87.8, 41.1, 14 15.2, 635.9, 579.0, -73.0, 79.6,
15 15.2, 666.9, 510.7, -56.0, 115.6, 16 15.2, 677.5, 426.8, -37.3, 148.2,
17 15.2, 667.6, 329.9, -17.4, 176.2, 18 15.2, 637.8, 229.7, -1.6, 199.1,
19 15.2, 664.1, 336.9, -91.4, 217.3, 20 15.2, 673.0, 433.8, -178.5, 227.5,
21 15.2, 661.5, 517.6, -260.2, 230.9, 22 15.2, 629.8, 585.7, -333.9, 227.2,
23 15.2, 579.0, 635.9, -397.5, 216.6, 24 15.2, 510.7, 666.9, -449.1, 199.4,
25 15.2, 426.8, 677.5, -486.9, 176.1, 26 15.2, 329.9, 667.6, -510.0, 147.5,
27 15.2, 229.7, 637.8, -518.0, 113.2, 28 15.2, 336.9, 664.1, -549.3, 77.0,
29 15.2, 433.8, 673.0, -564.0, 38.4, 30 15.2, 517.6, 661.5, -561.6, -1.4,
31 15.2, 585.7, 629.8, -542.1, -41.1, 32 15.2, 635.9, 579.0, -506.1, -79.6,
33 15.2, 666.9, 510.7, -454.7, -115.6, 34 15.2, 677.5, 426.8, -389.5, -148.2,
35 15.2, 667.6, 329.9, -312.5, -176.2, 36 15.2, 637.8, 229.7, -228.1, -199.1,

SOURCE ID: TRU974

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -246.2, -213.3, 2 15.2, 673.0, 433.8, -256.8, -223.7,
3 15.2, 661.5, 517.6, -259.6, -227.4, 4 15.2, 629.8, 585.7, -254.4, -224.1,
5 15.2, 579.0, 635.9, -241.6, -214.0, 6 15.2, 510.7, 666.9, -221.4, -197.4,
7 15.2, 426.8, 677.5, -194.5, -174.8, 8 15.2, 329.9, 667.6, -161.6, -146.9,
9 15.2, 229.7, 637.8, -123.9, -113.3, 10 15.2, 336.9, 664.1, -118.7, -77.8,
11 15.2, 433.8, 673.0, -112.8, -39.9, 12 15.2, 517.6, 661.5, -103.4, -0.7,
13 15.2, 585.7, 629.8, -90.8, 38.4, 14 15.2, 635.9, 579.0, -75.5, 76.4,
15 15.2, 666.9, 510.7, -57.9, 112.1, 16 15.2, 677.5, 426.8, -38.6, 144.3,
17 15.2, 667.6, 329.9, -18.0, 172.2, 18 15.2, 637.8, 229.7, -1.5, 195.0,
19 15.2, 664.1, 336.9, -90.6, 213.3, 20 15.2, 673.0, 433.8, -177.0, 223.7,
21 15.2, 661.5, 517.6, -258.1, 227.4, 22 15.2, 629.8, 585.7, -331.2, 224.1,
23 15.2, 579.0, 635.9, -394.4, 214.0, 24 15.2, 510.7, 666.9, -445.5, 197.4,
25 15.2, 426.8, 677.5, -483.1, 174.8, 26 15.2, 329.9, 667.6, -506.0, 146.9,

```
298242      27   15.2,  229.7,  637.8, -513.9,  113.3,     28   15.2,  336.9,  664.1, -545.4,
            77.8,
298243      29   15.2,  433.8,  673.0, -560.2,   39.9,     30   15.2,  517.6,  661.5, -558.1,
            0.7,
298244      31   15.2,  585.7,  629.8, -539.0,  -38.4,     32   15.2,  635.9,  579.0, -503.5,
            -76.4,
298245      33   15.2,  666.9,  510.7, -452.8, -112.1,     34   15.2,  677.5,  426.8, -388.2,
            -144.3,
298246      35   15.2,  667.6,  329.9, -311.9, -172.2,     36   15.2,  637.8,  229.7, -228.2,
            -195.0,
298247
298248
298249    SOURCE ID: TRU975
298250     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298251      1   15.2,  664.1,  336.9, -246.9, -209.2,      2   15.2,  673.0,  433.8, -258.1,
            -219.8,
298252      3   15.2,  661.5,  517.6, -261.6, -223.7,      4   15.2,  629.8,  585.7, -257.0,
            -220.8,
298253      5   15.2,  579.0,  635.9, -244.7, -211.2,      6   15.2,  510.7,  666.9, -224.9,
            -195.2,
298254      7   15.2,  426.8,  677.5, -198.4, -173.3,      8   15.2,  329.9,  667.6, -165.7,
            -146.1,
298255      9   15.2,  229.7,  637.8, -128.1, -113.3,     10   15.2,  336.9,  664.1, -122.9,
            -78.4,
298256     11   15.2,  433.8,  673.0, -116.7,  -41.2,     12   15.2,  517.6,  661.5, -107.0,
            -2.8,
298257     13   15.2,  585.7,  629.8,  -94.1,   35.8,     14   15.2,  635.9,  579.0,  -78.3,
            73.3,
298258     15   15.2,  666.9,  510.7,  -60.1,  108.5,     16   15.2,  677.5,  426.8,  -40.1,
            140.4,
298259     17   15.2,  667.6,  329.9,  -18.9,  168.1,     18   15.2,  637.8,  229.7,   -1.6,
            190.8,
298260     19   15.2,  664.1,  336.9,  -90.0,  209.2,     20   15.2,  673.0,  433.8, -175.7,
            219.8,
298261     21   15.2,  661.5,  517.6, -256.1,  223.7,     22   15.2,  629.8,  585.7, -328.6,
            220.8,
298262     23   15.2,  579.0,  635.9, -391.2,  211.2,     24   15.2,  510.7,  666.9, -441.9,
            195.2,
298263     25   15.2,  426.8,  677.5, -479.2,  173.3,     26   15.2,  329.9,  667.6, -501.9,
            146.1,
298264     27   15.2,  229.7,  637.8, -509.7,  113.2,     28   15.2,  336.9,  664.1, -541.2,
            78.4,
298265     29   15.2,  433.8,  673.0, -556.3,   41.2,     30   15.2,  517.6,  661.5, -554.4,
            2.8,
298266     31   15.2,  585.7,  629.8, -535.8,  -35.8,     32   15.2,  635.9,  579.0, -500.8,
            -73.3,
298267     33   15.2,  666.9,  510.7, -450.6, -108.5,     34   15.2,  677.5,  426.8, -386.7,
            -140.4,
298268     35   15.2,  667.6,  329.9, -311.1, -168.1,     36   15.2,  637.8,  229.7, -228.1,
            -190.8,
298269
298270    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
298271     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
298272
                                      PAGE 871
298273     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
298274
298275                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
298276
298277
298278     SOURCE ID: TRU976
298279      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
298280      1   15.2,  664.1,  336.9, -253.0, -173.9,      2   15.2,  673.0,  433.8, -270.3,
            -186.1,
298281      3   15.2,  661.5,  517.6, -279.4, -192.6,      4   15.2,  629.8,  585.7, -280.0,
            -193.3,
298282      5   15.2,  579.0,  635.9, -272.1, -188.1,      6   15.2,  510.7,  666.9, -255.9,
            -177.2,
298283      7   15.2,  426.8,  677.5, -232.0, -161.0,      8   15.2,  329.9,  667.6, -201.0,
            -139.8,
298284      9   15.2,  229.7,  637.8, -163.9, -113.1,     10   15.2,  336.9,  664.1, -158.2,
            -84.5,
298285     11   15.2,  433.8,  673.0, -150.4,  -53.4,     12   15.2,  517.6,  661.5, -138.1,
            -20.6,
298286     13   15.2,  585.7,  629.8, -121.6,   12.9,     14   15.2,  635.9,  579.0, -101.4,
            45.9,
298287     15   15.2,  666.9,  510.7,  -78.1,   77.5,     16   15.2,  677.5,  426.8,  -52.4,
            106.8,
298288     17   15.2,  667.6,  329.9,  -25.2,  132.8,     18   15.2,  637.8,  229.7,   -1.7,
            155.0,
298289     19   15.2,  664.1,  336.9,  -83.9,  173.9,     20   15.2,  673.0,  433.8, -163.6,
            186.1,
298290     21   15.2,  661.5,  517.6, -238.2,  192.6,     22   15.2,  629.8,  585.7, -305.7,
            193.3,
298291     23   15.2,  579.0,  635.9, -363.9,  188.1,     24   15.2,  510.7,  666.9, -411.0,
            177.2,
298292     25   15.2,  426.8,  677.5, -445.6,  161.0,     26   15.2,  329.9,  667.6, -466.7,
            139.8,
298293     27   15.2,  229.7,  637.8, -473.9,  113.1,     28   15.2,  336.9,  664.1, -505.9,
            84.5,
298294     29   15.2,  433.8,  673.0, -522.6,   53.4,     30   15.2,  517.6,  661.5, -523.3,
            20.6,
298295     31   15.2,  585.7,  629.8, -508.2,  -12.9,     32   15.2,  635.9,  579.0, -477.7,
            -45.9,
298296     33   15.2,  666.9,  510.7, -432.6,  -77.5,     34   15.2,  677.5,  426.8, -374.3,
            -106.8,
298297     35   15.2,  667.6,  329.9, -304.7, -132.8,     36   15.2,  637.8,  229.7, -228.0,
            -155.0,
298298
298299
298300    SOURCE ID: TRU977
298301     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298302      1   15.2,  664.1,  336.9, -248.9, -197.8,      2   15.2,  673.0,  433.8, -262.1,
            -209.0,
298303      3   15.2,  661.5,  517.6, -267.4, -213.7,      4   15.2,  629.8,  585.7, -264.5,
            -212.0,
298304      5   15.2,  579.0,  635.9, -253.6, -203.9,      6   15.2,  510.7,  666.9, -235.0,
            -189.5,
298305      7   15.2,  426.8,  677.5, -209.2, -169.4,      8   15.2,  329.9,  667.6, -177.1,
            -144.2,
298306      9   15.2,  229.7,  637.8, -139.6, -113.3,     10   15.2,  336.9,  664.1, -134.2,
            -80.5,
298307     11   15.2,  433.8,  673.0, -127.5,  -45.2,     12   15.2,  517.6,  661.5, -117.0,
            -8.6,
298308     13   15.2,  585.7,  629.8, -102.9,   28.3,     14   15.2,  635.9,  579.0,  -85.6,
            64.4,
298309     15   15.2,  666.9,  510.7,  -65.8,   98.5,     16   15.2,  677.5,  426.8,  -44.0,
            129.5,
298310     17   15.2,  667.6,  329.9,  -20.8,  156.7,     18   15.2,  637.8,  229.7,   -1.5,
            179.3,
298311     19   15.2,  664.1,  336.9,  -87.9,  197.8,     20   15.2,  673.0,  433.8, -171.7,
            209.0,
298312     21   15.2,  661.5,  517.6, -250.2,  213.7,     22   15.2,  629.8,  585.7, -321.2,
            212.0,
298313     23   15.2,  579.0,  635.9, -382.3,  203.9,     24   15.2,  510.7,  666.9, -431.9,
            189.5,
```

```
298314      25   15.2,  426.8,  677.5, -468.3,  169.4,     26   15.2,  329.9,  667.6, -490.5,
            144.2,
298315      27   15.2,  229.7,  637.8, -498.2,  113.3,     28   15.2,  336.9,  664.1, -529.9,
            80.5,
298316      29   15.2,  433.8,  673.0, -545.4,   45.2,     30   15.2,  517.6,  661.5, -544.5,
            8.6,
298317      31   15.2,  585.7,  629.8, -526.9,  -28.3,     32   15.2,  635.9,  579.0, -493.4,
            -64.4,
298318      33   15.2,  666.9,  510.7, -444.9,  -98.5,     34   15.2,  677.5,  426.8, -382.8,
            -129.5,
298319      35   15.2,  667.6,  329.9, -309.1, -156.7,     36   15.2,  637.8,  229.7, -228.2,
            -179.3,
298320
298321
298322    SOURCE ID: TRU978
298323     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298324       1   15.2,  664.1,  336.9, -249.5, -193.8,      2   15.2,  673.0,  433.8, -263.4,
             -205.1,
298325       3   15.2,  661.5,  517.6, -269.4, -210.2,      4   15.2,  629.8,  585.7, -267.1,
             -208.8,
298326       5   15.2,  579.0,  635.9, -256.7, -201.2,      6   15.2,  510.7,  666.9, -238.5,
             -187.4,
298327       7   15.2,  426.8,  677.5, -213.0, -167.9,      8   15.2,  329.9,  667.6, -181.1,
             -143.4,
298328       9   15.2,  229.7,  637.8, -143.7, -113.2,     10   15.2,  336.9,  664.1, -138.3,
             -81.1,
298329      11   15.2,  433.8,  673.0, -131.4,  -46.5,     12   15.2,  517.6,  661.5, -120.6,
             -10.5,
298330      13   15.2,  585.7,  629.8, -106.1,   25.8,     14   15.2,  635.9,  579.0,  -88.3,
             61.3,
298331      15   15.2,  666.9,  510.7,  -67.9,   95.0,     16   15.2,  677.5,  426.8,  -45.4,
             125.7,
298332      17   15.2,  667.6,  329.9,  -21.6,  152.7,     18   15.2,  637.8,  229.7,   -1.6,
             175.2,
298333      19   15.2,  664.1,  336.9,  -87.3,  193.8,     20   15.2,  673.0,  433.8, -170.4,
             205.1,
298334      21   15.2,  661.5,  517.6, -248.3,  210.2,     22   15.2,  629.8,  585.7, -318.6,
             208.8,
298335      23   15.2,  579.0,  635.9, -379.3,  201.2,     24   15.2,  510.7,  666.9, -428.4,
             187.4,
298336      25   15.2,  426.8,  677.5, -464.5,  167.9,     26   15.2,  329.9,  667.6, -486.5,
             143.4,
298337      27   15.2,  229.7,  637.8, -494.1,  113.2,     28   15.2,  336.9,  664.1, -525.8,
             81.1,
298338      29   15.2,  433.8,  673.0, -541.6,   46.5,     30   15.2,  517.6,  661.5, -540.9,
             10.5,
298339      31   15.2,  585.7,  629.8, -523.8,  -25.8,     32   15.2,  635.9,  579.0, -490.7,
             -61.3,
298340      33   15.2,  666.9,  510.7, -442.7,  -95.0,     34   15.2,  677.5,  426.8, -381.3,
             -125.7,
298341      35   15.2,  667.6,  329.9, -308.3, -152.7,     36   15.2,  637.8,  229.7, -228.1,
             -175.2,
298342
298343
298344    SOURCE ID: TRU979
298345     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298346       1   15.2,  664.1,  336.9, -250.3, -190.1,      2   15.2,  673.0,  433.8, -264.8,
             -201.5,
298347       3   15.2,  661.5,  517.6, -271.3, -206.9,      4   15.2,  629.8,  585.7, -269.6,
             -206.0,
298348       5   15.2,  579.0,  635.9, -259.6, -198.8,      6   15.2,  510.7,  666.9, -241.8,
             -185.6,
298349       7   15.2,  426.8,  677.5, -216.6, -166.7,      8   15.2,  329.9,  667.6, -184.9,
             -142.8,
```

```
298350       9   15.2,  229.7,  637.8, -147.5, -113.3,     10   15.2,  336.9,  664.1, -142.0,
         -81.9,
298351      11   15.2,  433.8,  673.0, -135.0,  -47.9,     12   15.2,  517.6,  661.5, -123.8,
         -12.5,
298352      13   15.2,  585.7,  629.8, -108.9,   23.2,     14   15.2,  635.9,  579.0,  -90.7,
          58.3,
298353      15   15.2,  666.9,  510.7,  -69.7,   91.6,     16   15.2,  677.5,  426.8,  -46.7,
         122.1,
298354      17   15.2,  667.6,  329.9,  -22.2,  149.0,     18   15.2,  637.8,  229.7,   -1.5,
         171.4,
298355      19   15.2,  664.1,  336.9,  -86.6,  190.1,     20   15.2,  673.0,  433.8, -169.0,
         201.5,
298356      21   15.2,  661.5,  517.6, -246.3,  206.9,     22   15.2,  629.8,  585.7, -316.1,
         206.0,
298357      23   15.2,  579.0,  635.9, -376.3,  198.8,     24   15.2,  510.7,  666.9, -425.1,
         185.6,
298358      25   15.2,  426.8,  677.5, -460.9,  166.7,     26   15.2,  329.9,  667.6, -482.8,
         142.8,
298359      27   15.2,  229.7,  637.8, -490.3,  113.3,     28   15.2,  336.9,  664.1, -522.1,
          81.9,
298360      29   15.2,  433.8,  673.0, -538.0,   47.9,     30   15.2,  517.6,  661.5, -537.6,
          12.5,
298361      31   15.2,  585.7,  629.8, -520.9,  -23.2,     32   15.2,  635.9,  579.0, -488.3,
         -58.3,
298362      33   15.2,  666.9,  510.7, -440.9,  -91.6,     34   15.2,  677.5,  426.8, -380.1,
         -122.1,
298363      35   15.2,  667.6,  329.9, -307.8, -149.0,     36   15.2,  637.8,  229.7, -228.2,
         -171.4,
298364
298365  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
298366   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
298367
                                  PAGE 872
298368   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
298369
298370                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
298371
298372
298373   SOURCE ID: TRU980
298374    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
298375       1   15.2,  664.1,  336.9, -250.8, -186.0,      2   15.2,  673.0,  433.8, -266.1,
         -197.7,
298376       3   15.2,  661.5,  517.6, -273.2, -203.3,      4   15.2,  629.8,  585.7, -272.1,
         -202.8,
298377       5   15.2,  579.0,  635.9, -262.6, -196.1,      6   15.2,  510.7,  666.9, -245.2,
         -183.4,
298378       7   15.2,  426.8,  677.5, -220.4, -165.2,      8   15.2,  329.9,  667.6, -188.9,
         -141.9,
298379       9   15.2,  229.7,  637.8, -151.6, -113.1,     10   15.2,  336.9,  664.1, -146.0,
         -82.4,
298380      11   15.2,  433.8,  673.0, -138.9,  -49.1,     12   15.2,  517.6,  661.5, -127.4,
         -14.4,
298381      13   15.2,  585.7,  629.8, -112.2,   20.8,     14   15.2,  635.9,  579.0,  -93.5,
          55.3,
298382      15   15.2,  666.9,  510.7,  -71.9,   88.2,     16   15.2,  677.5,  426.8,  -48.2,
         118.4,
298383      17   15.2,  667.6,  329.9,  -23.1,  145.0,     18   15.2,  637.8,  229.7,   -1.7,
         167.3,
298384      19   15.2,  664.1,  336.9,  -86.0,  186.0,     20   15.2,  673.0,  433.8, -167.8,
         197.7,
298385      21   15.2,  661.5,  517.6, -244.4,  203.3,     22   15.2,  629.8,  585.7, -313.6,
         202.8,
```

```
      23   15.2,  579.0,  635.9, -373.3,  196.1,     24   15.2,  510.7,  666.9, -421.6,
     183.4,
      25   15.2,  426.8,  677.5, -457.2,  165.2,     26   15.2,  329.9,  667.6, -478.8,
     141.9,
      27   15.2,  229.7,  637.8, -486.2,  113.1,     28   15.2,  336.9,  664.1, -518.1,
     82.4,
      29   15.2,  433.8,  673.0, -534.2,   49.1,     30   15.2,  517.6,  661.5, -534.0,
     14.4,
      31   15.2,  585.7,  629.8, -517.7,  -20.8,     32   15.2,  635.9,  579.0, -485.6,
     -55.3,
      33   15.2,  666.9,  510.7, -438.7,  -88.2,     34   15.2,  677.5,  426.8, -378.6,
     -118.4,
      35   15.2,  667.6,  329.9, -306.9, -145.0,     36   15.2,  637.8,  229.7, -228.0,
     -167.3,


    SOURCE ID: TRU981
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -251.6, -182.0,      2   15.2,  673.0,  433.8, -267.5,
      -193.9,
       3   15.2,  661.5,  517.6, -275.3, -199.8,      4   15.2,  629.8,  585.7, -274.8,
      -199.7,
       5   15.2,  579.0,  635.9, -265.8, -193.5,      6   15.2,  510.7,  666.9, -248.8,
      -181.4,
       7   15.2,  426.8,  677.5, -224.3, -163.9,      8   15.2,  329.9,  667.6, -192.9,
      -141.3,
       9   15.2,  229.7,  637.8, -155.7, -113.2,     10   15.2,  336.9,  664.1, -150.0,
      -83.2,
      11   15.2,  433.8,  673.0, -142.7,  -50.6,     12   15.2,  517.6,  661.5, -130.9,
     -16.5,
      13   15.2,  585.7,  629.8, -115.2,   18.1,     14   15.2,  635.9,  579.0,  -96.0,
     52.1,
      15   15.2,  666.9,  510.7,  -73.9,   84.6,     16   15.2,  677.5,  426.8,  -49.5,
     114.5,
      17   15.2,  667.6,  329.9,  -23.7,  140.9,     18   15.2,  637.8,  229.7,   -1.6,
     163.2,
      19   15.2,  664.1,  336.9,  -85.2,  182.0,     20   15.2,  673.0,  433.8, -166.3,
     193.9,
      21   15.2,  661.5,  517.6, -242.3,  199.8,     22   15.2,  629.8,  585.7, -310.9,
     199.7,
      23   15.2,  579.0,  635.9, -370.1,  193.5,     24   15.2,  510.7,  666.9, -418.1,
     181.4,
      25   15.2,  426.8,  677.5, -453.3,  163.9,     26   15.2,  329.9,  667.6, -474.8,
     141.3,
      27   15.2,  229.7,  637.8, -482.2,  113.2,     28   15.2,  336.9,  664.1, -514.1,
     83.2,
      29   15.2,  433.8,  673.0, -530.4,   50.6,     30   15.2,  517.6,  661.5, -530.5,
     16.5,
      31   15.2,  585.7,  629.8, -514.6,  -18.1,     32   15.2,  635.9,  579.0, -483.0,
     -52.1,
      33   15.2,  666.9,  510.7, -436.8,  -84.6,     34   15.2,  677.5,  426.8, -377.2,
     -114.5,
      35   15.2,  667.6,  329.9, -306.2, -140.9,     36   15.2,  637.8,  229.7, -228.1,
     -163.2,


    SOURCE ID: TRU982
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -252.2, -177.9,      2   15.2,  673.0,  433.8, -268.9,
      -189.9,
       3   15.2,  661.5,  517.6, -277.3, -196.2,      4   15.2,  629.8,  585.7, -277.4,
      -196.4,
       5   15.2,  579.0,  635.9, -268.9, -190.8,      6   15.2,  510.7,  666.9, -252.4,
      -179.3,
```

```
298422       7   15.2,  426.8,  677.5, -228.1, -162.3,      8   15.2,  329.9,  667.6, -197.0,
          -140.5,
298423       9   15.2,  229.7,  637.8, -159.8, -113.1,     10   15.2,  336.9,  664.1, -154.2,
           -83.8,
298424      11   15.2,  433.8,  673.0, -146.6,  -52.0,     12   15.2,  517.6,  661.5, -134.6,
          -18.5,
298425      13   15.2,  585.7,  629.8, -118.5,   15.5,     14   15.2,  635.9,  579.0,  -98.8,
          49.0,
298426      15   15.2,  666.9,  510.7,  -76.1,   81.1,     16   15.2,  677.5,  426.8,  -51.0,
          110.6,
298427      17   15.2,  667.6,  329.9,  -24.5,  136.9,     18   15.2,  637.8,  229.7,   -1.7,
          159.1,
298428      19   15.2,  664.1,  336.9,  -84.6,  177.9,     20   15.2,  673.0,  433.8, -165.0,
          189.9,
298429      21   15.2,  661.5,  517.6, -240.3,  196.2,     22   15.2,  629.8,  585.7, -308.3,
          196.4,
298430      23   15.2,  579.0,  635.9, -367.0,  190.8,     24   15.2,  510.7,  666.9, -414.5,
          179.3,
298431      25   15.2,  426.8,  677.5, -449.4,  162.3,     26   15.2,  329.9,  667.6, -470.7,
          140.5,
298432      27   15.2,  229.7,  637.8, -478.0,  113.1,     28   15.2,  336.9,  664.1, -509.9,
           83.8,
298433      29   15.2,  433.8,  673.0, -526.4,   52.0,     30   15.2,  517.6,  661.5, -526.9,
          18.5,
298434      31   15.2,  585.7,  629.8, -511.4,  -15.5,     32   15.2,  635.9,  579.0, -480.3,
          -49.0,
298435      33   15.2,  666.9,  510.7, -434.6,  -81.1,     34   15.2,  677.5,  426.8, -375.7,
          -110.6,
298436      35   15.2,  667.6,  329.9, -305.4, -136.9,     36   15.2,  637.8,  229.7, -228.0,
          -159.1,
298437
298438
298439    SOURCE ID: TRU983
298440     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298441       1   15.2,  664.1,  336.9, -258.8, -142.7,      2   15.2,  673.0,  433.8, -281.5,
          -156.4,
298442       3   15.2,  661.5,  517.6, -295.6, -165.3,      4   15.2,  629.8,  585.7, -300.7,
          -169.2,
298443       5   15.2,  579.0,  635.9, -296.6, -168.0,      6   15.2,  510.7,  666.9, -283.6,
          -161.7,
298444       7   15.2,  426.8,  677.5, -261.9, -150.4,      8   15.2,  329.9,  667.6, -232.3,
          -134.6,
298445       9   15.2,  229.7,  637.8, -195.7, -113.5,     10   15.2,  336.9,  664.1, -189.4,
           -90.4,
298446      11   15.2,  433.8,  673.0, -180.2,  -64.5,     12   15.2,  517.6,  661.5, -165.4,
          -36.7,
298447      13   15.2,  585.7,  629.8, -145.7,   -7.8,     14   15.2,  635.9,  579.0, -121.5,
          21.3,
298448      15   15.2,  666.9,  510.7,  -93.7,   49.8,     16   15.2,  677.5,  426.8,  -63.0,
          76.8,
298449      17   15.2,  667.6,  329.9,  -30.4,  101.5,     18   15.2,  637.8,  229.7,   -1.3,
          123.2,
298450      19   15.2,  664.1,  336.9,  -78.0,  142.7,     20   15.2,  673.0,  433.8, -152.4,
          156.4,
298451      21   15.2,  661.5,  517.6, -222.1,  165.3,     22   15.2,  629.8,  585.7, -285.0,
          169.2,
298452      23   15.2,  579.0,  635.9, -339.3,  168.0,     24   15.2,  510.7,  666.9, -383.3,
          161.7,
298453      25   15.2,  426.8,  677.5, -415.6,  150.4,     26   15.2,  329.9,  667.6, -435.3,
          134.6,
298454      27   15.2,  229.7,  637.8, -442.2,  113.5,     28   15.2,  336.9,  664.1, -474.7,
           90.4,
298455      29   15.2,  433.8,  673.0, -492.9,   64.5,     30   15.2,  517.6,  661.5, -496.0,
           36.7,
298456      31   15.2,  585.7,  629.8, -484.1,    7.8,     32   15.2,  635.9,  579.0, -457.5,
```

298463 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
298464
298465 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
298466
298467
298468 SOURCE ID: TRU984
298469 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
298470 1 15.2, 664.1, 336.9, -254.8, -166.6, 2 15.2, 673.0, 433.8, -273.3, -179.2,
298471 3 15.2, 661.5, 517.6, -283.6, -186.4, 4 15.2, 629.8, 585.7, -285.2, -187.9,
298472 5 15.2, 579.0, 635.9, -278.2, -183.7, 6 15.2, 510.7, 666.9, -262.7, -173.9,
298473 7 15.2, 426.8, 677.5, -239.2, -158.9, 8 15.2, 329.9, 667.6, -208.5, -139.0,
298474 9 15.2, 229.7, 637.8, -171.4, -113.7, 10 15.2, 336.9, 664.1, -165.5, -86.3,
298475 11 15.2, 433.8, 673.0, -157.3, -56.4, 12 15.2, 517.6, 661.5, -144.3, -24.8,
298476 13 15.2, 585.7, 629.8, -127.0, 7.6, 14 15.2, 635.9, 579.0, -105.8, 39.8,
298477 15 15.2, 666.9, 510.7, -81.4, 70.8, 16 15.2, 677.5, 426.8, -54.5, 99.6,
298478 17 15.2, 667.6, 329.9, -26.0, 125.4, 18 15.2, 637.8, 229.7, -1.2, 147.5,
298479 19 15.2, 664.1, 336.9, -82.1, 166.6, 20 15.2, 673.0, 433.8, -160.5, 179.2,
298480 21 15.2, 661.5, 517.6, -234.0, 186.4, 22 15.2, 629.8, 585.7, -300.5, 187.9,
298481 23 15.2, 579.0, 635.9, -357.8, 183.7, 24 15.2, 510.7, 666.9, -404.2, 173.9,
298482 25 15.2, 426.8, 677.5, -438.4, 158.9, 26 15.2, 329.9, 667.6, -459.2, 139.0,
298483 27 15.2, 229.7, 637.8, -466.4, 113.7, 28 15.2, 336.9, 664.1, -498.7, 86.3,
298484 29 15.2, 433.8, 673.0, -515.7, 56.4, 30 15.2, 517.6, 661.5, -517.1, 24.8,
298485 31 15.2, 585.7, 629.8, -502.8, -7.6, 32 15.2, 635.9, 579.0, -473.2, -39.8,
298486 33 15.2, 666.9, 510.7, -429.3, -70.8, 34 15.2, 677.5, 426.8, -372.3, -99.6,
298487 35 15.2, 667.6, 329.9, -303.9, -125.4, 36 15.2, 637.8, 229.7, -228.5, -147.5,
298488
298489
298490 SOURCE ID: TRU985
298491 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
298492 1 15.2, 664.1, 336.9, -255.4, -162.6, 2 15.2, 673.0, 433.8, -274.6, -175.4,
298493 3 15.2, 661.5, 517.6, -285.5, -182.8, 4 15.2, 629.8, 585.7, -287.8, -184.7,

```
298494       5   15.2,  579.0,  635.9, -281.2, -181.0,      6   15.2,  510.7,  666.9, -266.2,
          -171.8,
298495       7   15.2,  426.8,  677.5, -243.0, -157.4,      8   15.2,  329.9,  667.6, -212.5,
          -138.2,
298496       9   15.2,  229.7,  637.8, -175.5, -113.6,     10   15.2,  336.9,  664.1, -169.5,
           -87.0,
298497      11   15.2,  433.8,  673.0, -161.2,  -57.7,     12   15.2,  517.6,  661.5, -147.9,
          -26.7,
298498      13   15.2,  585.7,  629.8, -130.2,    5.1,     14   15.2,  635.9,  579.0, -108.5,
          36.7,
298499      15   15.2,  666.9,  510.7,  -83.5,   67.3,     16   15.2,  677.5,  426.8,  -56.0,
          95.8,
298500      17   15.2,  667.6,  329.9,  -26.8,  121.4,     18   15.2,  637.8,  229.7,   -1.2,
          143.4,
298501      19   15.2,  664.1,  336.9,  -81.5,  162.6,     20   15.2,  673.0,  433.8, -159.2,
          175.4,
298502      21   15.2,  661.5,  517.6, -232.1,  182.8,     22   15.2,  629.8,  585.7, -297.9,
          184.7,
298503      23   15.2,  579.0,  635.9, -354.7,  181.0,     24   15.2,  510.7,  666.9, -400.7,
          171.8,
298504      25   15.2,  426.8,  677.5, -434.6,  157.4,     26   15.2,  329.9,  667.6, -455.2,
          138.2,
298505      27   15.2,  229.7,  637.8, -462.3,  113.6,     28   15.2,  336.9,  664.1, -494.6,
           87.0,
298506      29   15.2,  433.8,  673.0, -511.9,   57.7,     30   15.2,  517.6,  661.5, -513.5,
           26.7,
298507      31   15.2,  585.7,  629.8, -499.6,   -5.1,     32   15.2,  635.9,  579.0, -470.6,
          -36.7,
298508      33   15.2,  666.9,  510.7, -427.2,  -67.3,     34   15.2,  677.5,  426.8, -370.8,
          -95.8,
298509      35   15.2,  667.6,  329.9, -303.2, -121.4,     36   15.2,  637.8,  229.7, -228.4,
          -143.4,
298510
298511
298512    SOURCE ID: TRU986
298513     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298514       1   15.2,  664.1,  336.9, -256.2, -158.9,      2   15.2,  673.0,  433.8, -276.0,
           -171.8,
298515       3   15.2,  661.5,  517.6, -287.5, -179.6,      4   15.2,  629.8,  585.7, -290.2,
           -181.9,
298516       5   15.2,  579.0,  635.9, -284.2, -178.7,      6   15.2,  510.7,  666.9, -269.5,
           -170.0,
298517       7   15.2,  426.8,  677.5, -246.6, -156.2,      8   15.2,  329.9,  667.6, -216.2,
           -137.6,
298518       9   15.2,  229.7,  637.8, -179.2, -113.7,     10   15.2,  336.9,  664.1, -173.2,
           -87.7,
298519      11   15.2,  433.8,  673.0, -164.7,  -59.1,     12   15.2,  517.6,  661.5, -151.2,
          -28.7,
298520      13   15.2,  585.7,  629.8, -133.0,    2.6,     14   15.2,  635.9,  579.0, -110.9,
          33.8,
298521      15   15.2,  666.9,  510.7,  -85.3,   64.0,     16   15.2,  677.5,  426.8,  -57.2,
          92.2,
298522      17   15.2,  667.6,  329.9,  -27.3,  117.6,     18   15.2,  637.8,  229.7,   -1.2,
          139.7,
298523      19   15.2,  664.1,  336.9,  -80.7,  158.9,     20   15.2,  673.0,  433.8, -157.8,
          171.8,
298524      21   15.2,  661.5,  517.6, -230.1,  179.6,     22   15.2,  629.8,  585.7, -295.4,
          181.9,
298525      23   15.2,  579.0,  635.9, -351.8,  178.7,     24   15.2,  510.7,  666.9, -397.4,
          170.0,
298526      25   15.2,  426.8,  677.5, -431.0,  156.2,     26   15.2,  329.9,  667.6, -451.4,
          137.6,
298527      27   15.2,  229.7,  637.8, -458.6,  113.7,     28   15.2,  336.9,  664.1, -490.9,
           87.7,
298528      29   15.2,  433.8,  673.0, -508.3,   59.1,     30   15.2,  517.6,  661.5, -510.3,
```

28.7,
31 15.2, 585.7, 629.8, -496.8, -2.6, 32 15.2, 635.9, 579.0, -468.2, -33.8,
33 15.2, 666.9, 510.7, -425.3, -64.0, 34 15.2, 677.5, 426.8, -369.6, -92.2,
35 15.2, 667.6, 329.9, -302.6, -117.6, 36 15.2, 637.8, 229.7, -228.5, -139.7,

SOURCE ID: TRU987
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -256.7, -154.8, 2 15.2, 673.0, 433.8, -277.2, -167.9,
3 15.2, 661.5, 517.6, -289.4, -176.0, 4 15.2, 629.8, 585.7, -292.7, -178.7,
5 15.2, 579.0, 635.9, -287.2, -175.9, 6 15.2, 510.7, 666.9, -272.9, -167.8,
7 15.2, 426.8, 677.5, -250.4, -154.6, 8 15.2, 329.9, 667.6, -220.2, -136.7,
9 15.2, 229.7, 637.8, -183.3, -113.5, 10 15.2, 336.9, 664.1, -177.2, -88.2,
11 15.2, 433.8, 673.0, -168.6, -60.3, 12 15.2, 517.6, 661.5, -154.8, -30.6,
13 15.2, 585.7, 629.8, -136.3, 0.1, 14 15.2, 635.9, 579.0, -113.6, 30.8,
15 15.2, 666.9, 510.7, -87.5, 60.5, 16 15.2, 677.5, 426.8, -58.8, 88.4,
17 15.2, 667.6, 329.9, -28.2, 113.6, 18 15.2, 637.8, 229.7, -1.3, 135.6,
19 15.2, 664.1, 336.9, -80.2, 154.8, 20 15.2, 673.0, 433.8, -156.6, 167.9,
21 15.2, 661.5, 517.6, -228.2, 176.0, 22 15.2, 629.8, 585.7, -292.9, 178.7,
23 15.2, 579.0, 635.9, -348.7, 175.9, 24 15.2, 510.7, 666.9, -393.9, 167.8,
25 15.2, 426.8, 677.5, -427.2, 154.6, 26 15.2, 329.9, 667.6, -447.4, 136.7,
27 15.2, 229.7, 637.8, -454.5, 113.5, 28 15.2, 336.9, 664.1, -486.9, 88.2,
29 15.2, 433.8, 673.0, -504.4, 60.3, 30 15.2, 517.6, 661.5, -506.7, 30.6,
31 15.2, 585.7, 629.8, -493.6, -0.1, 32 15.2, 635.9, 579.0, -465.4, -30.8,
33 15.2, 666.9, 510.7, -423.2, -60.5, 34 15.2, 677.5, 426.8, -368.0, -88.4,
35 15.2, 667.6, 329.9, -301.7, -113.6, 36 15.2, 637.8, 229.7, -228.3, -135.6,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 874

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU988
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -257.5, -150.8, 2 15.2, 673.0, 433.8, -278.7, -164.1,

```
298566       3   15.2,  661.5,  517.6, -291.5, -172.5,      4   15.2,  629.8,  585.7, -295.4,
          -175.6,
298567       5   15.2,  579.0,  635.9, -290.4, -173.4,      6   15.2,  510.7,  666.9, -276.5,
          -165.9,
298568       7   15.2,  426.8,  677.5, -254.2, -153.3,      8   15.2,  329.9,  667.6, -224.2,
          -136.1,
298569       9   15.2,  229.7,  637.8, -187.4, -113.6,     10   15.2,  336.9,  664.1, -181.2,
          -89.0,
298570      11   15.2,  433.8,  673.0, -172.4,  -61.8,     12   15.2,  517.6,  661.5, -158.2,
          -32.7,
298571      13   15.2,  585.7,  629.8, -139.3,   -2.6,     14   15.2,  635.9,  579.0, -116.2,
          27.6,
298572      15   15.2,  666.9,  510.7,  -89.5,   56.9,     16   15.2,  677.5,  426.8,  -60.1,
          84.6,
298573      17   15.2,  667.6,  329.9,  -28.8,  109.6,     18   15.2,  637.8,  229.7,   -1.2,
          131.5,
298574      19   15.2,  664.1,  336.9,  -79.4,  150.8,     20   15.2,  673.0,  433.8, -155.1,
          164.1,
298575      21   15.2,  661.5,  517.6, -226.1,  172.5,     22   15.2,  629.8,  585.7, -290.2,
          175.6,
298576      23   15.2,  579.0,  635.9, -345.6,  173.4,     24   15.2,  510.7,  666.9, -390.4,
          165.9,
298577      25   15.2,  426.8,  677.5, -423.3,  153.3,     26   15.2,  329.9,  667.6, -443.4,
          136.1,
298578      27   15.2,  229.7,  637.8, -450.4,  113.6,     28   15.2,  336.9,  664.1, -482.9,
          89.0,
298579      29   15.2,  433.8,  673.0, -500.6,   61.8,     30   15.2,  517.6,  661.5, -503.2,
          32.7,
298580      31   15.2,  585.7,  629.8, -490.5,    2.6,     32   15.2,  635.9,  579.0, -462.9,
          -27.6,
298581      33   15.2,  666.9,  510.7, -421.2,  -56.9,     34   15.2,  677.5,  426.8, -366.7,
          -84.6,
298582      35   15.2,  667.6,  329.9, -301.1, -109.6,     36   15.2,  637.8,  229.7, -228.4,
          -131.5,
298583
298584
298585    SOURCE ID: TRU989
298586     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
298587       1   15.2,  664.1,  336.9, -258.1, -146.7,      2   15.2,  673.0,  433.8, -280.1,
          -160.2,
298588       3   15.2,  661.5,  517.6, -293.5, -168.8,      4   15.2,  629.8,  585.7, -298.0,
          -172.3,
298589       5   15.2,  579.0,  635.9, -293.5, -170.6,      6   15.2,  510.7,  666.9, -280.1,
          -163.7,
298590       7   15.2,  426.8,  677.5, -258.1, -151.8,      8   15.2,  329.9,  667.6, -228.3,
          -135.3,
298591       9   15.2,  229.7,  637.8, -191.6, -113.5,     10   15.2,  336.9,  664.1, -185.4,
          -89.7,
298592      11   15.2,  433.8,  673.0, -176.3,  -63.1,     12   15.2,  517.6,  661.5, -161.9,
          -34.7,
298593      13   15.2,  585.7,  629.8, -142.6,   -5.2,     14   15.2,  635.9,  579.0, -118.9,
          24.5,
298594      15   15.2,  666.9,  510.7,  -91.6,   53.4,     16   15.2,  677.5,  426.8,  -61.6,
          80.7,
298595      17   15.2,  667.6,  329.9,  -29.7,  105.5,     18   15.2,  637.8,  229.7,   -1.3,
          127.3,
298596      19   15.2,  664.1,  336.9,  -78.8,  146.7,     20   15.2,  673.0,  433.8, -153.8,
          160.2,
298597      21   15.2,  661.5,  517.6, -224.1,  168.8,     22   15.2,  629.8,  585.7, -287.6,
          172.3,
298598      23   15.2,  579.0,  635.9, -342.4,  170.6,     24   15.2,  510.7,  666.9, -386.8,
          163.7,
298599      25   15.2,  426.8,  677.5, -419.4,  151.8,     26   15.2,  329.9,  667.6, -439.3,
          135.3,
298600      27   15.2,  229.7,  637.8, -446.2,  113.5,     28   15.2,  336.9,  664.1, -478.7,
```

```
          89.7,
298601      29   15.2,  433.8,  673.0, -496.7,   63.1,     30   15.2,  517.6,  661.5, -499.6,
          34.7,
298602      31   15.2,  585.7,  629.8, -487.2,    5.2,     32   15.2,  635.9,  579.0, -460.1,
          -24.5,
298603      33   15.2,  666.9,  510.7, -419.0,  -53.4,     34   15.2,  677.5,  426.8, -365.2,
          -80.7,
298604      35   15.2,  667.6,  329.9, -300.3, -105.5,     36   15.2,  637.8,  229.7, -228.3,
          -127.3,
298605
298606
298607    SOURCE ID: TRU990
298608     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
298609       1   15.2,  664.1,  336.9, -264.2, -111.3,      2   15.2,  673.0,  433.8, -292.2,
          -126.4,
298610       3   15.2,  661.5,  517.6, -311.4, -137.6,      4   15.2,  629.8,  585.7, -321.1,
          -144.7,
298611       5   15.2,  579.0,  635.9, -321.0, -147.4,      6   15.2,  510.7,  666.9, -311.1,
          -145.6,
298612       7   15.2,  426.8,  677.5, -291.8, -139.4,      8   15.2,  329.9,  667.6, -263.7,
          -129.0,
298613       9   15.2,  229.7,  637.8, -227.5, -113.4,     10   15.2,  336.9,  664.1, -220.8,
          -95.8,
298614      11   15.2,  433.8,  673.0, -210.1,  -75.3,     12   15.2,  517.6,  661.5, -193.1,
          -52.6,
298615      13   15.2,  585.7,  629.8, -170.2,  -28.2,     14   15.2,  635.9,  579.0, -142.1,
          -3.0,
298616      15   15.2,  666.9,  510.7, -109.7,   22.3,     16   15.2,  677.5,  426.8,  -74.0,
          46.9,
298617      17   15.2,  667.6,  329.9,  -36.0,   70.1,     18   15.2,  637.8,  229.7,   -1.5,
          91.4,
298618      19   15.2,  664.1,  336.9,  -72.6,  111.3,     20   15.2,  673.0,  433.8, -141.6,
          126.4,
298619      21   15.2,  661.5,  517.6, -206.2,  137.6,     22   15.2,  629.8,  585.7, -264.6,
          144.7,
298620      23   15.2,  579.0,  635.9, -315.0,  147.4,     24   15.2,  510.7,  666.9, -355.7,
          145.6,
298621      25   15.2,  426.8,  677.5, -385.7,  139.4,     26   15.2,  329.9,  667.6, -404.0,
          129.0,
298622      27   15.2,  229.7,  637.8, -410.3,  113.4,     28   15.2,  336.9,  664.1, -443.3,
          95.8,
298623      29   15.2,  433.8,  673.0, -462.9,   75.3,     30   15.2,  517.6,  661.5, -468.4,
          52.6,
298624      31   15.2,  585.7,  629.8, -459.6,   28.2,     32   15.2,  635.9,  579.0, -436.9,
          3.0,
298625      33   15.2,  666.9,  510.7, -400.9,  -22.3,     34   15.2,  677.5,  426.8, -352.8,
          -46.9,
298626      35   15.2,  667.6,  329.9, -293.9,  -70.1,     36   15.2,  637.8,  229.7, -228.2,
          -91.4,
298627
298628
298629    SOURCE ID: TRU991
298630     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
298631       1   15.2,  664.1,  336.9, -260.2, -135.2,      2   15.2,  673.0,  433.8, -284.1,
          -149.2,
298632       3   15.2,  661.5,  517.6, -299.4, -158.7,      4   15.2,  629.8,  585.7, -305.6,
          -163.4,
298633       5   15.2,  579.0,  635.9, -302.5, -163.2,      6   15.2,  510.7,  666.9, -290.2,
          -157.9,
298634       7   15.2,  426.8,  677.5, -269.1, -147.9,      8   15.2,  329.9,  667.6, -239.8,
          -133.4,
298635       9   15.2,  229.7,  637.8, -203.2, -113.6,     10   15.2,  336.9,  664.1, -196.9,
          -91.8,
298636      11   15.2,  433.8,  673.0, -187.3,  -67.2,     12   15.2,  517.6,  661.5, -172.0,
```

```
          -40.6,
298637      13   15.2,  585.7,  629.8, -151.5,  -12.8,     14   15.2,  635.9,  579.0, -126.4,
          15.5,
298638      15   15.2,  666.9,  510.7,  -97.4,   43.2,     16   15.2,  677.5,  426.8,  -65.5,
          69.7,
298639      17   15.2,  667.6,  329.9,  -31.6,   94.0,     18   15.2,  637.8,  229.7,   -1.3,
          115.6,
298640      19   15.2,  664.1,  336.9,  -76.6,  135.2,     20   15.2,  673.0,  433.8, -149.7,
          149.2,
298641      21   15.2,  661.5,  517.6, -218.2,  158.7,     22   15.2,  629.8,  585.7, -280.1,
          163.4,
298642      23   15.2,  579.0,  635.9, -333.4,  163.2,     24   15.2,  510.7,  666.9, -376.7,
          157.9,
298643      25   15.2,  426.8,  677.5, -408.4,  147.9,     26   15.2,  329.9,  667.6, -427.8,
          133.4,
298644      27   15.2,  229.7,  637.8, -434.6,  113.5,     28   15.2,  336.9,  664.1, -467.2,
          91.8,
298645      29   15.2,  433.8,  673.0, -485.7,   67.2,     30   15.2,  517.6,  661.5, -489.5,
          40.6,
298646      31   15.2,  585.7,  629.8, -478.3,   12.8,     32   15.2,  635.9,  579.0, -452.7,
          -15.5,
298647      33   15.2,  666.9,  510.7, -413.2,  -43.2,     34   15.2,  677.5,  426.8, -361.3,
          -69.7,
298648      35   15.2,  667.6,  329.9, -298.3,  -94.0,     36   15.2,  637.8,  229.7, -228.4,
          -115.6,
298649
298650    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
298651     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
298652
                                    PAGE 875
298653     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
298654
298655                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
298656
298657
298658     SOURCE ID: TRU992
298659      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298660        1   15.2,  664.1,  336.9, -260.8, -131.2,      2   15.2,  673.0,  433.8, -285.4,
            -145.4,
298661        3   15.2,  661.5,  517.6, -301.4, -155.2,      4   15.2,  629.8,  585.7, -308.2,
            -160.2,
298662        5   15.2,  579.0,  635.9, -305.6, -160.5,      6   15.2,  510.7,  666.9, -293.7,
            -155.8,
298663        7   15.2,  426.8,  677.5, -272.9, -146.4,      8   15.2,  329.9,  667.6, -243.8,
            -132.6,
298664        9   15.2,  229.7,  637.8, -207.3, -113.5,     10   15.2,  336.9,  664.1, -200.9,
            -92.4,
298665       11   15.2,  433.8,  673.0, -191.1,  -68.5,     12   15.2,  517.6,  661.5, -175.6,
            -42.6,
298666       13   15.2,  585.7,  629.8, -154.7,  -15.3,     14   15.2,  635.9,  579.0, -129.1,
            12.4,
298667       15   15.2,  666.9,  510.7,  -99.5,   39.7,     16   15.2,  677.5,  426.8,  -67.0,
            65.9,
298668       17   15.2,  667.6,  329.9,  -32.4,   90.0,     18   15.2,  637.8,  229.7,   -1.4,
            111.6,
298669       19   15.2,  664.1,  336.9,  -76.0,  131.2,     20   15.2,  673.0,  433.8, -148.4,
            145.4,
298670       21   15.2,  661.5,  517.6, -216.2,  155.2,     22   15.2,  629.8,  585.7, -277.5,
            160.2,
298671       23   15.2,  579.0,  635.9, -330.4,  160.5,     24   15.2,  510.7,  666.9, -373.2,
            155.8,
298672       25   15.2,  426.8,  677.5, -404.7,  146.4,     26   15.2,  329.9,  667.6, -423.8,
```

132.6,
27 15.2, 229.7, 637.8, -430.5, 113.5, 28 15.2, 336.9, 664.1, -463.2, 92.4,
29 15.2, 433.8, 673.0, -481.9, 68.5, 30 15.2, 517.6, 661.5, -485.9, 42.6,
31 15.2, 585.7, 629.8, -475.2, 15.3, 32 15.2, 635.9, 579.0, -450.0, -12.4,
33 15.2, 666.9, 510.7, -411.1, -39.7, 34 15.2, 677.5, 426.8, -359.8, -65.9,
35 15.2, 667.6, 329.9, -297.5, -90.0, 36 15.2, 637.8, 229.7, -228.3, -111.6,

SOURCE ID: TRU993

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -261.6, -127.4, 2 15.2, 673.0, 433.8, -286.8, -141.8,
3 15.2, 661.5, 517.6, -303.4, -151.9, 4 15.2, 629.8, 585.7, -310.7, -157.4,
5 15.2, 579.0, 635.9, -308.5, -158.1, 6 15.2, 510.7, 666.9, -297.0, -154.0,
7 15.2, 426.8, 677.5, -276.5, -145.2, 8 15.2, 329.9, 667.6, -247.6, -132.0,
9 15.2, 229.7, 637.8, -211.1, -113.6, 10 15.2, 336.9, 664.1, -204.6, -93.1,
11 15.2, 433.8, 673.0, -194.7, -69.9, 12 15.2, 517.6, 661.5, -178.8, -44.5,
13 15.2, 585.7, 629.8, -157.5, -17.8, 14 15.2, 635.9, 579.0, -131.4, 9.4,
15 15.2, 666.9, 510.7, -101.4, 36.4, 16 15.2, 677.5, 426.8, -68.2, 62.3,
17 15.2, 667.6, 329.9, -33.0, 86.2, 18 15.2, 637.8, 229.7, -1.3, 107.8,
19 15.2, 664.1, 336.9, -75.3, 127.4, 20 15.2, 673.0, 433.8, -147.0, 141.8,
21 15.2, 661.5, 517.6, -214.3, 151.9, 22 15.2, 629.8, 585.7, -275.0, 157.4,
23 15.2, 579.0, 635.9, -327.4, 158.1, 24 15.2, 510.7, 666.9, -369.8, 154.0,
25 15.2, 426.8, 677.5, -401.0, 145.2, 26 15.2, 329.9, 667.6, -420.1, 132.0,
27 15.2, 229.7, 637.8, -426.7, 113.5, 28 15.2, 336.9, 664.1, -459.5, 93.1,
29 15.2, 433.8, 673.0, -478.3, 69.9, 30 15.2, 517.6, 661.5, -482.7, 44.5,
31 15.2, 585.7, 629.8, -472.3, 17.8, 32 15.2, 635.9, 579.0, -447.6, -9.4,
33 15.2, 666.9, 510.7, -409.3, -36.4, 34 15.2, 677.5, 426.8, -358.6, -62.3,
35 15.2, 667.6, 329.9, -296.9, -86.2, 36 15.2, 637.8, 229.7, -228.4, -107.8,

SOURCE ID: TRU994

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -262.1, -123.4, 2 15.2, 673.0, 433.8, -288.0, -137.9,
3 15.2, 661.5, 517.6, -305.2, -148.3, 4 15.2, 629.8, 585.7, -313.1, -154.2,
5 15.2, 579.0, 635.9, -311.5, -155.3, 6 15.2, 510.7, 666.9, -300.5, -151.8,
7 15.2, 426.8, 677.5, -280.3, -143.6, 8 15.2, 329.9, 667.6, -251.6, -131.1,
9 15.2, 229.7, 637.8, -215.2, -113.4, 10 15.2, 336.9, 664.1, -208.7,

-93.7,
11 15.2, 433.8, 673.0, -198.6, -71.1, 12 15.2, 517.6, 661.5, -182.4, -46.4,
13 15.2, 585.7, 629.8, -160.8, -20.3, 14 15.2, 635.9, 579.0, -134.2, 6.4,
15 15.2, 666.9, 510.7, -103.6, 33.0, 16 15.2, 677.5, 426.8, -69.8, 58.5,
17 15.2, 667.6, 329.9, -33.9, 82.3, 18 15.2, 637.8, 229.7, -1.5, 103.7,
19 15.2, 664.1, 336.9, -74.8, 123.4, 20 15.2, 673.0, 433.8, -145.8, 137.9,
21 15.2, 661.5, 517.6, -212.4, 148.3, 22 15.2, 629.8, 585.7, -272.5, 154.2,
23 15.2, 579.0, 635.9, -324.4, 155.3, 24 15.2, 510.7, 666.9, -366.4, 151.8,
25 15.2, 426.8, 677.5, -397.3, 143.6, 26 15.2, 329.9, 667.6, -416.1, 131.1,
27 15.2, 229.7, 637.8, -422.6, 113.4, 28 15.2, 336.9, 664.1, -455.4, 93.7,
29 15.2, 433.8, 673.0, -474.4, 71.1, 30 15.2, 517.6, 661.5, -479.0, 46.4,
31 15.2, 585.7, 629.8, -469.1, 20.3, 32 15.2, 635.9, 579.0, -444.8, -6.4,
33 15.2, 666.9, 510.7, -407.1, -33.0, 34 15.2, 677.5, 426.8, -357.0, -58.5,
35 15.2, 667.6, 329.9, -296.1, -82.3, 36 15.2, 637.8, 229.7, -228.2, -103.7,

SOURCE ID: TRU995

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -262.9, -119.4, 2 15.2, 673.0, 433.8, -289.5, -134.1,
3 15.2, 661.5, 517.6, -307.4, -144.8, 4 15.2, 629.8, 585.7, -315.8, -151.1,
5 15.2, 579.0, 635.9, -314.7, -152.8, 6 15.2, 510.7, 666.9, -304.1, -149.8,
7 15.2, 426.8, 677.5, -284.1, -142.3, 8 15.2, 329.9, 667.6, -255.6, -130.5,
9 15.2, 229.7, 637.8, -219.3, -113.5, 10 15.2, 336.9, 664.1, -212.7, -94.5,
11 15.2, 433.8, 673.0, -202.4, -72.6, 12 15.2, 517.6, 661.5, -185.9, -48.5,
13 15.2, 585.7, 629.8, -163.8, -23.0, 14 15.2, 635.9, 579.0, -136.7, 3.2,
15 15.2, 666.9, 510.7, -105.5, 29.4, 16 15.2, 677.5, 426.8, -71.1, 54.6,
17 15.2, 667.6, 329.9, -34.5, 78.2, 18 15.2, 637.8, 229.7, -1.4, 99.6,
19 15.2, 664.1, 336.9, -74.0, 119.4, 20 15.2, 673.0, 433.8, -144.3, 134.1,
21 15.2, 661.5, 517.6, -210.3, 144.8, 22 15.2, 629.8, 585.7, -269.8, 151.1,
23 15.2, 579.0, 635.9, -321.2, 152.8, 24 15.2, 510.7, 666.9, -362.8, 149.8,
25 15.2, 426.8, 677.5, -393.4, 142.3, 26 15.2, 329.9, 667.6, -412.1, 130.5,
27 15.2, 229.7, 637.8, -418.5, 113.5, 28 15.2, 336.9, 664.1, -451.4, 94.5,
29 15.2, 433.8, 673.0, -470.7, 72.6, 30 15.2, 517.6, 661.5, -475.6, 48.5,
31 15.2, 585.7, 629.8, -466.0, 23.0, 32 15.2, 635.9, 579.0, -442.3, -3.2,
33 15.2, 666.9, 510.7, -405.2, -29.4, 34 15.2, 677.5, 426.8, -355.7, -54.6,

```
298743      35   15.2,  667.6,  329.9, -295.4,  -78.2,     36   15.2,  637.8,  229.7, -228.3,
            -99.6,
298744
298745   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
298746    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
298747
                                    PAGE 876
298748    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
298749
298750                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
298751
298752
298753    SOURCE ID: TRU996
298754     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298755       1   15.2,  664.1,  336.9, -263.5, -115.3,      2   15.2,  673.0,  433.8, -290.9,
            -130.2,
298756       3   15.2,  661.5,  517.6, -309.3, -141.2,      4   15.2,  629.8,  585.7, -318.4,
            -147.8,
298757       5   15.2,  579.0,  635.9, -317.8, -150.0,      6   15.2,  510.7,  666.9, -307.6,
            -147.7,
298758       7   15.2,  426.8,  677.5, -288.0, -140.8,      8   15.2,  329.9,  667.6, -259.7,
            -129.7,
298759       9   15.2,  229.7,  637.8, -223.4, -113.4,     10   15.2,  336.9,  664.1, -216.8,
            -95.1,
298760      11   15.2,  433.8,  673.0, -206.3,  -73.9,     12   15.2,  517.6,  661.5, -189.6,
            -50.5,
298761      13   15.2,  585.7,  629.8, -167.1,  -25.6,     14   15.2,  635.9,  579.0, -139.5,
            0.1,
298762      15   15.2,  666.9,  510.7, -107.7,   25.8,     16   15.2,  677.5,  426.8,  -72.6,
            50.8,
298763      17   15.2,  667.6,  329.9,  -35.3,   74.1,     18   15.2,  637.8,  229.7,   -1.5,
            95.5,
298764      19   15.2,  664.1,  336.9,  -73.3,  115.3,     20   15.2,  673.0,  433.8, -143.0,
            130.2,
298765      21   15.2,  661.5,  517.6, -208.3,  141.2,     22   15.2,  629.8,  585.7, -267.2,
            147.8,
298766      23   15.2,  579.0,  635.9, -318.1,  150.0,     24   15.2,  510.7,  666.9, -359.3,
            147.7,
298767      25   15.2,  426.8,  677.5, -389.5,  140.8,     26   15.2,  329.9,  667.6, -408.0,
            129.7,
298768      27   15.2,  229.7,  637.8, -414.4,  113.4,     28   15.2,  336.9,  664.1, -447.3,
            95.1,
298769      29   15.2,  433.8,  673.0, -466.7,   73.9,     30   15.2,  517.6,  661.5, -471.9,
            50.5,
298770      31   15.2,  585.7,  629.8, -462.8,   25.6,     32   15.2,  635.9,  579.0, -439.6,
            -0.1,
298771      33   15.2,  666.9,  510.7, -403.0,  -25.8,     34   15.2,  677.5,  426.8, -354.2,
            -50.8,
298772      35   15.2,  667.6,  329.9, -294.6,  -74.1,     36   15.2,  637.8,  229.7, -228.2,
            -95.5,
298773
298774
298775    SOURCE ID: TRU997
298776     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298777       1   15.2,  664.1,  336.9, -270.4,  -80.5,      2   15.2,  673.0,  433.8, -303.7,
            -97.1,
298778       3   15.2,  661.5,  517.6, -327.7, -110.8,      4   15.2,  629.8,  585.7, -341.8,
            -121.1,
298779       5   15.2,  579.0,  635.9, -345.5, -127.8,      6   15.2,  510.7,  666.9, -338.7,
            -130.5,
298780       7   15.2,  426.8,  677.5, -321.6, -129.3,      8   15.2,  329.9,  667.6, -294.7,
```

-124.2,
298781 9 15.2, 229.7, 637.8, -258.9, -114.1, 10 15.2, 336.9, 664.1, -251.6, -102.0,
298782 11 15.2, 433.8, 673.0, -239.4, -86.7, 12 15.2, 517.6, 661.5, -220.0, -68.9,
298783 13 15.2, 585.7, 629.8, -193.8, -48.9, 14 15.2, 635.9, 579.0, -161.8, -27.5,
298784 15 15.2, 666.9, 510.7, -124.8, -5.2, 16 15.2, 677.5, 426.8, -84.1, 17.2,
298785 17 15.2, 667.6, 329.9, -40.8, 39.1, 18 15.2, 637.8, 229.7, -0.8, 60.0,
298786 19 15.2, 664.1, 336.9, -66.5, 80.5, 20 15.2, 673.0, 433.8, -130.2, 97.1,
298787 21 15.2, 661.5, 517.6, -189.9, 110.8, 22 15.2, 629.8, 585.7, -243.9, 121.1,
298788 23 15.2, 579.0, 635.9, -290.4, 127.8, 24 15.2, 510.7, 666.9, -328.2, 130.5,
298789 25 15.2, 426.8, 677.5, -355.9, 129.3, 26 15.2, 329.9, 667.6, -372.9, 124.2,
298790 27 15.2, 229.7, 637.8, -378.9, 114.1, 28 15.2, 336.9, 664.1, -412.5, 102.0,
298791 29 15.2, 433.8, 673.0, -433.6, 86.7, 30 15.2, 517.6, 661.5, -441.5, 68.9,
298792 31 15.2, 585.7, 629.8, -436.0, 48.9, 32 15.2, 635.9, 579.0, -417.3, 27.5,
298793 33 15.2, 666.9, 510.7, -385.9, 5.2, 34 15.2, 677.5, 426.8, -342.7, -17.2,
298794 35 15.2, 667.6, 329.9, -289.1, -39.1, 36 15.2, 637.8, 229.7, -228.9, -60.0,
298795
298796
298797 SOURCE ID: TRU998
298798 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
298799 1 15.2, 664.1, 336.9, -266.3, -104.4, 2 15.2, 673.0, 433.8, -295.5, -120.0,
298800 3 15.2, 661.5, 517.6, -315.7, -131.9, 4 15.2, 629.8, 585.7, -326.3, -139.8,
298801 5 15.2, 579.0, 635.9, -327.0, -143.5, 6 15.2, 510.7, 666.9, -317.8, -142.8,
298802 7 15.2, 426.8, 677.5, -298.9, -137.8, 8 15.2, 329.9, 667.6, -270.9, -128.6,
298803 9 15.2, 229.7, 637.8, -234.7, -114.2, 10 15.2, 336.9, 664.1, -227.7, -97.9,
298804 11 15.2, 433.8, 673.0, -216.6, -78.6, 12 15.2, 517.6, 661.5, -198.8, -56.9,
298805 13 15.2, 585.7, 629.8, -175.1, -33.5, 14 15.2, 635.9, 579.0, -146.0, -9.0,
298806 15 15.2, 666.9, 510.7, -112.5, 15.7, 16 15.2, 677.5, 426.8, -75.6, 39.9,
298807 17 15.2, 667.6, 329.9, -36.4, 62.9, 18 15.2, 637.8, 229.7, -0.6, 84.2,
298808 19 15.2, 664.1, 336.9, -70.5, 104.4, 20 15.2, 673.0, 433.8, -138.3, 120.0,
298809 21 15.2, 661.5, 517.6, -201.9, 131.9, 22 15.2, 629.8, 585.7, -259.4, 139.8,
298810 23 15.2, 579.0, 635.9, -308.9, 143.5, 24 15.2, 510.7, 666.9, -349.1, 142.8,
298811 25 15.2, 426.8, 677.5, -378.7, 137.8, 26 15.2, 329.9, 667.6, -396.8, 128.6,
298812 27 15.2, 229.7, 637.8, -403.1, 114.2, 28 15.2, 336.9, 664.1, -436.4, 97.9,
298813 29 15.2, 433.8, 673.0, -456.5, 78.6, 30 15.2, 517.6, 661.5, -462.6, 56.9,
298814 31 15.2, 585.7, 629.8, -454.7, 33.5, 32 15.2, 635.9, 579.0, -433.0, 9.0,

```
298815      33   15.2,  666.9,  510.7, -398.1,  -15.7,     34   15.2,  677.5,  426.8, -351.2,
            -39.9,
298816      35   15.2,  667.6,  329.9, -293.5,  -62.9,     36   15.2,  637.8,  229.7, -229.1,
            -84.2,
298817
298818
298819    SOURCE ID: TRU999
298820     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298821      1   15.2,  664.1,  336.9, -267.0, -100.3,      2   15.2,  673.0,  433.8, -296.8,
            -116.1,
298822      3   15.2,  661.5,  517.6, -317.7, -128.3,      4   15.2,  629.8,  585.7, -328.9,
            -136.6,
298823      5   15.2,  579.0,  635.9, -330.1, -140.8,      6   15.2,  510.7,  666.9, -321.2,
            -140.7,
298824      7   15.2,  426.8,  677.5, -302.7, -136.3,      8   15.2,  329.9,  667.6, -274.9,
            -127.8,
298825      9   15.2,  229.7,  637.8, -238.7, -114.2,     10   15.2,  336.9,  664.1, -231.7,
            -98.5,
298826     11   15.2,  433.8,  673.0, -220.4,  -79.9,     12   15.2,  517.6,  661.5, -202.4,
            -58.9,
298827     13   15.2,  585.7,  629.8, -178.3,  -36.0,     14   15.2,  635.9,  579.0, -148.7,
            -12.1,
298828     15   15.2,  666.9,  510.7, -114.6,   12.2,     16   15.2,  677.5,  426.8,  -77.1,
            36.1,
298829     17   15.2,  667.6,  329.9,  -37.2,   58.9,     18   15.2,  637.8,  229.7,   -0.7,
            80.2,
298830     19   15.2,  664.1,  336.9,  -69.9,  100.3,     20   15.2,  673.0,  433.8, -137.0,
            116.1,
298831     21   15.2,  661.5,  517.6, -199.9,  128.3,     22   15.2,  629.8,  585.7, -256.8,
            136.6,
298832     23   15.2,  579.0,  635.9, -305.9,  140.8,     24   15.2,  510.7,  666.9, -345.6,
            140.7,
298833     25   15.2,  426.8,  677.5, -374.9,  136.3,     26   15.2,  329.9,  667.6, -392.8,
            127.8,
298834     27   15.2,  229.7,  637.8, -399.1,  114.2,     28   15.2,  336.9,  664.1, -432.4,
            98.5,
298835     29   15.2,  433.8,  673.0, -452.6,   79.9,     30   15.2,  517.6,  661.5, -459.0,
            58.9,
298836     31   15.2,  585.7,  629.8, -451.5,   36.0,     32   15.2,  635.9,  579.0, -430.3,
            12.1,
298837     33   15.2,  666.9,  510.7, -396.0,  -12.2,     34   15.2,  677.5,  426.8, -349.7,
            -36.1,
298838     35   15.2,  667.6,  329.9, -292.7,  -58.9,     36   15.2,  637.8,  229.7, -229.0,
            -80.2,
298839
298840    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
298841     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
298842
                                      PAGE 877
298843    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
298844
298845                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
298846
298847
298848    SOURCE ID: TRU1000
298849     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298850      1   15.2,  664.1,  336.9, -267.7,  -96.6,      2   15.2,  673.0,  433.8, -298.2,
            -112.6,
298851      3   15.2,  661.5,  517.6, -319.7, -125.1,      4   15.2,  629.8,  585.7, -331.4,
            -133.8,
298852      5   15.2,  579.0,  635.9, -333.0, -138.4,      6   15.2,  510.7,  666.9, -324.6,
```

-138.9,
7 15.2, 426.8, 677.5, -306.2, -135.1, 8 15.2, 329.9, 667.6, -278.6, -127.2,
9 15.2, 229.7, 637.8, -242.5, -114.2, 10 15.2, 336.9, 664.1, -235.4, -99.3,
11 15.2, 433.8, 673.0, -223.9, -81.3, 12 15.2, 517.6, 661.5, -205.7, -60.8,
13 15.2, 585.7, 629.8, -181.1, -38.5, 14 15.2, 635.9, 579.0, -151.1, -15.1,
15 15.2, 666.9, 510.7, -116.5, 8.9, 16 15.2, 677.5, 426.8, -78.3, 32.5,
17 15.2, 667.6, 329.9, -37.8, 55.2, 18 15.2, 637.8, 229.7, -0.6, 76.4,
19 15.2, 664.1, 336.9, -69.1, 96.6, 20 15.2, 673.0, 433.8, -135.6, 112.6,
21 15.2, 661.5, 517.6, -198.0, 125.1, 22 15.2, 629.8, 585.7, -254.3, 133.8,
23 15.2, 579.0, 635.9, -302.9, 138.4, 24 15.2, 510.7, 666.9, -342.3, 138.9,
25 15.2, 426.8, 677.5, -371.3, 135.1, 26 15.2, 329.9, 667.6, -389.0, 127.2,
27 15.2, 229.7, 637.8, -395.3, 114.2, 28 15.2, 336.9, 664.1, -428.7, 99.3,
29 15.2, 433.8, 673.0, -449.1, 81.3, 30 15.2, 517.6, 661.5, -455.8, 60.8,
31 15.2, 585.7, 629.8, -448.7, 38.5, 32 15.2, 635.9, 579.0, -427.9, 15.1,
33 15.2, 666.9, 510.7, -394.2, -8.9, 34 15.2, 677.5, 426.8, -348.5, -32.5,
35 15.2, 667.6, 329.9, -292.2, -55.2, 36 15.2, 637.8, 229.7, -229.1, -76.4,

SOURCE ID: TRU1001

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -268.2, -92.6, 2 15.2, 673.0, 433.8, -299.4, -108.7,
3 15.2, 661.5, 517.6, -321.5, -121.5, 4 15.2, 629.8, 585.7, -333.9, -130.5,
5 15.2, 579.0, 635.9, -336.0, -135.7, 6 15.2, 510.7, 666.9, -328.0, -136.7,
7 15.2, 426.8, 677.5, -310.0, -133.5, 8 15.2, 329.9, 667.6, -282.6, -126.3,
9 15.2, 229.7, 637.8, -246.6, -114.1, 10 15.2, 336.9, 664.1, -239.5, -99.8,
11 15.2, 433.8, 673.0, -227.8, -82.5, 12 15.2, 517.6, 661.5, -209.3, -62.7,
13 15.2, 585.7, 629.8, -184.4, -41.0, 14 15.2, 635.9, 579.0, -153.9, -18.1,
15 15.2, 666.9, 510.7, -118.7, 5.4, 16 15.2, 677.5, 426.8, -79.9, 28.8,
17 15.2, 667.6, 329.9, -38.6, 51.2, 18 15.2, 637.8, 229.7, -0.8, 72.3,
19 15.2, 664.1, 336.9, -68.6, 92.6, 20 15.2, 673.0, 433.8, -134.4, 108.7,
21 15.2, 661.5, 517.6, -196.1, 121.5, 22 15.2, 629.8, 585.7, -251.8, 130.5,
23 15.2, 579.0, 635.9, -299.9, 135.7, 24 15.2, 510.7, 666.9, -338.9, 136.7,
25 15.2, 426.8, 677.5, -367.5, 133.5, 26 15.2, 329.9, 667.6, -385.0, 126.3,
27 15.2, 229.7, 637.8, -391.2, 114.1, 28 15.2, 336.9, 664.1, -424.6, 99.8,
29 15.2, 433.8, 673.0, -445.2, 82.5, 30 15.2, 517.6, 661.5, -452.2, 62.7,

```
298887      31   15.2,  585.7,  629.8, -445.4,   41.0,     32   15.2,  635.9,  579.0, -425.2,
            18.1,
298888      33   15.2,  666.9,  510.7, -392.0,   -5.4,     34   15.2,  677.5,  426.8, -346.9,
            -28.8,
298889      35   15.2,  667.6,  329.9, -291.3,  -51.2,     36   15.2,  637.8,  229.7, -228.9,
            -72.3,
298890
298891
298892    SOURCE ID: TRU1002
298893      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
298894       1   15.2,  664.1,  336.9, -269.0,  -88.6,      2   15.2,  673.0,  433.8, -300.9,
            -104.9,
298895       3   15.2,  661.5,  517.6, -323.6, -118.0,      4   15.2,  629.8,  585.7, -336.5,
            -127.5,
298896       5   15.2,  579.0,  635.9, -339.2, -133.1,      6   15.2,  510.7,  666.9, -331.6,
            -134.7,
298897       7   15.2,  426.8,  677.5, -313.9, -132.2,      8   15.2,  329.9,  667.6, -286.6,
            -125.7,
298898       9   15.2,  229.7,  637.8, -250.7, -114.2,     10   15.2,  336.9,  664.1, -243.5,
            -100.6,
298899      11   15.2,  433.8,  673.0, -231.6,  -84.0,     12   15.2,  517.6,  661.5, -212.8,
            -64.8,
298900      13   15.2,  585.7,  629.8, -187.4,  -43.7,     14   15.2,  635.9,  579.0, -156.4,
            -21.2,
298901      15   15.2,  666.9,  510.7, -120.6,    1.9,     16   15.2,  677.5,  426.8,  -81.2,
            24.9,
298902      17   15.2,  667.6,  329.9,  -39.3,   47.2,     18   15.2,  637.8,  229.7,   -0.7,
            68.2,
298903      19   15.2,  664.1,  336.9,  -67.8,   88.6,     20   15.2,  673.0,  433.8, -132.9,
            104.9,
298904      21   15.2,  661.5,  517.6, -194.0,  118.0,     22   15.2,  629.8,  585.7, -249.1,
            127.5,
298905      23   15.2,  579.0,  635.9, -296.7,  133.1,     24   15.2,  510.7,  666.9, -335.3,
            134.7,
298906      25   15.2,  426.8,  677.5, -363.7,  132.2,     26   15.2,  329.9,  667.6, -381.0,
            125.7,
298907      27   15.2,  229.7,  637.8, -387.1,  114.2,     28   15.2,  336.9,  664.1, -420.6,
            100.6,
298908      29   15.2,  433.8,  673.0, -441.4,   84.0,     30   15.2,  517.6,  661.5, -448.7,
            64.8,
298909      31   15.2,  585.7,  629.8, -442.4,   43.7,     32   15.2,  635.9,  579.0, -422.6,
            21.2,
298910      33   15.2,  666.9,  510.7, -390.1,   -1.9,     34   15.2,  677.5,  426.8, -345.6,
            -24.9,
298911      35   15.2,  667.6,  329.9, -290.7,  -47.2,     36   15.2,  637.8,  229.7, -229.0,
            -68.2,
298912
298913
298914    SOURCE ID: TRU1003
298915      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
298916       1   15.2,  664.1,  336.9, -269.7,  -84.5,      2   15.2,  673.0,  433.8, -302.2,
            -100.9,
298917       3   15.2,  661.5,  517.6, -325.7, -114.3,      4   15.2,  629.8,  585.7, -339.2,
            -124.2,
298918       5   15.2,  579.0,  635.9, -342.4, -130.4,      6   15.2,  510.7,  666.9, -335.2,
            -132.6,
298919       7   15.2,  426.8,  677.5, -317.8, -130.7,      8   15.2,  329.9,  667.6, -290.7,
            -124.9,
298920       9   15.2,  229.7,  637.8, -254.9, -114.1,     10   15.2,  336.9,  664.1, -247.6,
            -101.2,
298921      11   15.2,  433.8,  673.0, -235.6,  -85.3,     12   15.2,  517.6,  661.5, -216.4,
            -66.8,
298922      13   15.2,  585.7,  629.8, -190.7,  -46.3,     14   15.2,  635.9,  579.0, -159.2,
            -24.4,
```

```
298923      15   15.2,  666.9,  510.7, -122.8,   -1.7,     16   15.2,  677.5,  426.8,  -82.7,
            21.0,
298924      17   15.2,  667.6,  329.9,  -40.1,   43.1,     18   15.2,  637.8,  229.7,   -0.8,
            64.0,
298925      19   15.2,  664.1,  336.9,  -67.2,   84.5,     20   15.2,  673.0,  433.8, -131.6,
            100.9,
298926      21   15.2,  661.5,  517.6, -192.0,  114.3,     22   15.2,  629.8,  585.7, -246.5,
            124.2,
298927      23   15.2,  579.0,  635.9, -293.6,  130.4,     24   15.2,  510.7,  666.9, -331.7,
            132.6,
298928      25   15.2,  426.8,  677.5, -359.8,  130.7,     26   15.2,  329.9,  667.6, -376.9,
            124.9,
298929      27   15.2,  229.7,  637.8, -382.9,  114.1,     28   15.2,  336.9,  664.1, -416.5,
            101.2,
298930      29   15.2,  433.8,  673.0, -437.4,   85.3,     30   15.2,  517.6,  661.5, -445.0,
            66.8,
298931      31   15.2,  585.7,  629.8, -439.1,   46.3,     32   15.2,  635.9,  579.0, -419.9,
            24.4,
298932      33   15.2,  666.9,  510.7, -387.9,    1.7,     34   15.2,  677.5,  426.8, -344.1,
            -21.0,
298933      35   15.2,  667.6,  329.9, -289.9,  -43.1,     36   15.2,  637.8,  229.7, -228.9,
            -64.0,
298934
298935   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
298936    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
298937
                                    PAGE 878
298938    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
298939
298940                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
298941
298942
298943    SOURCE ID: TRU1004
298944     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298945       1   15.2,  664.1,  336.9, -275.8,  -48.9,      2   15.2,  673.0,  433.8, -314.5,
             -67.0,
298946       3   15.2,  661.5,  517.6, -343.6,  -83.0,      4   15.2,  629.8,  585.7, -362.2,
             -96.5,
298947       5   15.2,  579.0,  635.9, -369.9, -107.1,      6   15.2,  510.7,  666.9, -366.3,
             -114.4,
298948       7   15.2,  426.8,  677.5, -351.6, -118.3,      8   15.2,  329.9,  667.6, -326.2,
             -118.5,
298949       9   15.2,  229.7,  637.8, -290.9, -114.0,     10   15.2,  336.9,  664.1, -283.1,
             -107.4,
298950      11   15.2,  433.8,  673.0, -269.5,  -97.6,     12   15.2,  517.6,  661.5, -247.7,
             -84.8,
298951      13   15.2,  585.7,  629.8, -218.4,  -69.4,     14   15.2,  635.9,  579.0, -182.4,
             -51.9,
298952      15   15.2,  666.9,  510.7, -140.9,  -32.9,     16   15.2,  677.5,  426.8,  -95.1,
             -12.8,
298953      17   15.2,  667.6,  329.9,  -46.4,    7.6,     18   15.2,  637.8,  229.7,   -0.9,
             28.0,
298954      19   15.2,  664.1,  336.9,  -61.0,   48.9,     20   15.2,  673.0,  433.8, -119.3,
             67.0,
298955      21   15.2,  661.5,  517.6, -174.0,   83.0,     22   15.2,  629.8,  585.7, -223.4,
             96.5,
298956      23   15.2,  579.0,  635.9, -266.0,  107.1,     24   15.2,  510.7,  666.9, -300.5,
             114.4,
298957      25   15.2,  426.8,  677.5, -325.9,  118.3,     26   15.2,  329.9,  667.6, -341.4,
             118.5,
298958      27   15.2,  229.7,  637.8, -346.9,  113.9,     28   15.2,  336.9,  664.1, -381.0,
             107.4,
```

```
298959      29   15.2,  433.8,  673.0, -403.5,   97.6,     30   15.2,  517.6,  661.5, -413.8,
            84.8,
298960      31   15.2,  585.7,  629.8, -411.4,   69.4,     32   15.2,  635.9,  579.0, -396.6,
            51.9,
298961      33   15.2,  666.9,  510.7, -369.8,   32.9,     34   15.2,  677.5,  426.8, -331.7,
            12.8,
298962      35   15.2,  667.6,  329.9, -283.5,   -7.6,     36   15.2,  637.8,  229.7, -228.8,
            -28.0,
298963
298964
298965    SOURCE ID: TRU1005
298966     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298967       1   15.2,  664.1,  336.9, -271.8,  -72.9,      2   15.2,  673.0,  433.8, -306.4,
            -89.9,
298968       3   15.2,  661.5,  517.6, -331.6, -104.1,      4   15.2,  629.8,  585.7, -346.8,
            -115.2,
298969       5   15.2,  579.0,  635.9, -351.4, -122.8,      6   15.2,  510.7,  666.9, -345.4,
            -126.7,
298970       7   15.2,  426.8,  677.5, -328.9, -126.7,      8   15.2,  329.9,  667.6, -302.4,
            -122.9,
298971       9   15.2,  229.7,  637.8, -266.7, -114.1,     10   15.2,  336.9,  664.1, -259.2,
            -103.4,
298972      11   15.2,  433.8,  673.0, -246.7,  -89.4,     12   15.2,  517.6,  661.5, -226.6,
            -72.8,
298973      13   15.2,  585.7,  629.8, -199.7,  -54.0,     14   15.2,  635.9,  579.0, -166.7,
            -33.5,
298974      15   15.2,  666.9,  510.7, -128.6,  -12.0,     16   15.2,  677.5,  426.8,  -86.6,
            9.9,
298975      17   15.2,  667.6,  329.9,  -42.0,   31.5,     18   15.2,  637.8,  229.7,   -0.7,
            52.2,
298976      19   15.2,  664.1,  336.9,  -65.1,   72.9,     20   15.2,  673.0,  433.8, -127.5,
            89.9,
298977      21   15.2,  661.5,  517.6, -186.0,  104.1,     22   15.2,  629.8,  585.7, -238.9,
            115.2,
298978      23   15.2,  579.0,  635.9, -284.5,  122.8,     24   15.2,  510.7,  666.9, -321.5,
            126.7,
298979      25   15.2,  426.8,  677.5, -348.7,  126.7,     26   15.2,  329.9,  667.6, -365.3,
            122.9,
298980      27   15.2,  229.7,  637.8, -371.2,  114.1,     28   15.2,  336.9,  664.1, -404.9,
            103.4,
298981      29   15.2,  433.8,  673.0, -426.4,   89.4,     30   15.2,  517.6,  661.5, -434.9,
            72.8,
298982      31   15.2,  585.7,  629.8, -430.2,   54.0,     32   15.2,  635.9,  579.0, -412.4,
            33.5,
298983      33   15.2,  666.9,  510.7, -382.1,   12.0,     34   15.2,  677.5,  426.8, -340.1,
            -9.9,
298984      35   15.2,  667.6,  329.9, -287.9,  -31.5,     36   15.2,  637.8,  229.7, -229.0,
            -52.2,
298985
298986
298987    SOURCE ID: TRU1006
298988     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
298989       1   15.2,  664.1,  336.9, -272.4,  -68.8,      2   15.2,  673.0,  433.8, -307.7,
            -86.0,
298990       3   15.2,  661.5,  517.6, -333.6, -100.5,      4   15.2,  629.8,  585.7, -349.3,
            -112.0,
298991       5   15.2,  579.0,  635.9, -354.5, -120.1,      6   15.2,  510.7,  666.9, -348.9,
            -124.6,
298992       7   15.2,  426.8,  677.5, -332.7, -125.2,      8   15.2,  329.9,  667.6, -306.4,
            -122.1,
298993       9   15.2,  229.7,  637.8, -270.7, -114.0,     10   15.2,  336.9,  664.1, -263.2,
            -104.0,
298994      11   15.2,  433.8,  673.0, -250.5,  -90.7,     12   15.2,  517.6,  661.5, -230.2,
            -74.8,
```

```
      13   15.2,  585.7,  629.8, -202.9,  -56.5,     14   15.2,  635.9,  579.0, -169.4,
      -36.5,
      15   15.2,  666.9,  510.7, -130.7,  -15.5,     16   15.2,  677.5,  426.8,  -88.1,
      6.1,
      17   15.2,  667.6,  329.9,  -42.9,   27.5,     18   15.2,  637.8,  229.7,   -0.8,
      48.2,
      19   15.2,  664.1,  336.9,  -64.5,   68.8,     20   15.2,  673.0,  433.8, -126.2,
      86.0,
      21   15.2,  661.5,  517.6, -184.0,  100.5,     22   15.2,  629.8,  585.7, -236.3,
      112.0,
      23   15.2,  579.0,  635.9, -281.4,  120.1,     24   15.2,  510.7,  666.9, -318.0,
      124.6,
      25   15.2,  426.8,  677.5, -344.9,  125.2,     26   15.2,  329.9,  667.6, -361.3,
      122.1,
      27   15.2,  229.7,  637.8, -367.1,  114.0,     28   15.2,  336.9,  664.1, -400.9,
      104.0,
      29   15.2,  433.8,  673.0, -422.5,   90.7,     30   15.2,  517.6,  661.5, -431.3,
      74.8,
      31   15.2,  585.7,  629.8, -427.0,   56.5,     32   15.2,  635.9,  579.0, -409.7,
      36.5,
      33   15.2,  666.9,  510.7, -379.9,   15.5,     34   15.2,  677.5,  426.8, -338.6,
      -6.1,
      35   15.2,  667.6,  329.9, -287.1,  -27.5,     36   15.2,  637.8,  229.7, -228.9,
      -48.2,

SOURCE ID: TRU1007
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  664.1,  336.9, -273.2,  -65.1,      2   15.2,  673.0,  433.8, -309.0,
        -82.5,
        3   15.2,  661.5,  517.6, -335.6,  -97.3,      4   15.2,  629.8,  585.7, -351.9,
        -109.2,
        5   15.2,  579.0,  635.9, -357.5, -117.8,      6   15.2,  510.7,  666.9, -352.2,
        -122.8,
        7   15.2,  426.8,  677.5, -336.3, -124.0,      8   15.2,  329.9,  667.6, -310.1,
        -121.5,
        9   15.2,  229.7,  637.8, -274.5, -114.1,     10   15.2,  336.9,  664.1, -266.9,
        -104.7,
      11   15.2,  433.8,  673.0, -254.0,  -92.1,     12   15.2,  517.6,  661.5, -233.4,
      -76.7,
      13   15.2,  585.7,  629.8, -205.7,  -59.0,     14   15.2,  635.9,  579.0, -171.7,
      -39.5,
      15   15.2,  666.9,  510.7, -132.6,  -18.8,     16   15.2,  677.5,  426.8,  -89.3,
      2.5,
      17   15.2,  667.6,  329.9,  -43.4,   23.7,     18   15.2,  637.8,  229.7,   -0.7,
      44.4,
      19   15.2,  664.1,  336.9,  -63.7,   65.1,     20   15.2,  673.0,  433.8, -124.8,
      82.5,
      21   15.2,  661.5,  517.6, -182.1,   97.3,     22   15.2,  629.8,  585.7, -233.8,
      109.2,
      23   15.2,  579.0,  635.9, -278.5,  117.8,     24   15.2,  510.7,  666.9, -314.7,
      122.8,
      25   15.2,  426.8,  677.5, -341.3,  124.0,     26   15.2,  329.9,  667.6, -357.5,
      121.5,
      27   15.2,  229.7,  637.8, -363.3,  114.1,     28   15.2,  336.9,  664.1, -397.2,
      104.7,
      29   15.2,  433.8,  673.0, -419.0,   92.1,     30   15.2,  517.6,  661.5, -428.0,
      76.7,
      31   15.2,  585.7,  629.8, -424.1,   59.0,     32   15.2,  635.9,  579.0, -407.3,
      39.5,
      33   15.2,  666.9,  510.7, -378.1,   18.8,     34   15.2,  677.5,  426.8, -337.4,
      -2.5,
      35   15.2,  667.6,  329.9, -286.5,  -23.7,     36   15.2,  637.8,  229.7, -229.0,
      -44.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1008

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-273.7,	-61.0,	2	15.2,	673.0,	433.8,	-310.3,	-78.6,
3	15.2,	661.5,	517.6,	-337.4,	-93.7,	4	15.2,	629.8,	585.7,	-354.3,	-106.0,
5	15.2,	579.0,	635.9,	-360.5,	-115.0,	6	15.2,	510.7,	666.9,	-355.7,	-120.6,
7	15.2,	426.8,	677.5,	-340.0,	-122.5,	8	15.2,	329.9,	667.6,	-314.1,	-120.6,
9	15.2,	229.7,	637.8,	-278.6,	-114.0,	10	15.2,	336.9,	664.1,	-271.0,	-105.2,
11	15.2,	433.8,	673.0,	-257.9,	-93.3,	12	15.2,	517.6,	661.5,	-237.1,	-78.6,
13	15.2,	585.7,	629.8,	-209.0,	-61.5,	14	15.2,	635.9,	579.0,	-174.5,	-42.5,
15	15.2,	666.9,	510.7,	-134.8,	-22.2,	16	15.2,	677.5,	426.8,	-90.9,	-1.3,
17	15.2,	667.6,	329.9,	-44.3,	19.7,	18	15.2,	637.8,	229.7,	-0.9,	40.3,
19	15.2,	664.1,	336.9,	-63.2,	61.0,	20	15.2,	673.0,	433.8,	-123.6,	78.6,
21	15.2,	661.5,	517.6,	-180.2,	93.7,	22	15.2,	629.8,	585.7,	-231.3,	106.0,
23	15.2,	579.0,	635.9,	-275.5,	115.0,	24	15.2,	510.7,	666.9,	-311.2,	120.6,
25	15.2,	426.8,	677.5,	-337.5,	122.5,	26	15.2,	329.9,	667.6,	-353.6,	120.6,
27	15.2,	229.7,	637.8,	-359.2,	113.9,	28	15.2,	336.9,	664.1,	-393.1,	105.2,
29	15.2,	433.8,	673.0,	-415.1,	93.3,	30	15.2,	517.6,	661.5,	-424.4,	78.6,
31	15.2,	585.7,	629.8,	-420.9,	61.5,	32	15.2,	635.9,	579.0,	-404.5,	42.5,
33	15.2,	666.9,	510.7,	-375.9,	22.2,	34	15.2,	677.5,	426.8,	-335.9,	1.3,
35	15.2,	667.6,	329.9,	-285.6,	-19.7,	36	15.2,	637.8,	229.7,	-228.8,	-40.3,

SOURCE ID: TRU1009

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-274.5,	-57.1,	2	15.2,	673.0,	433.8,	-311.7,	-74.8,
3	15.2,	661.5,	517.6,	-339.5,	-90.2,	4	15.2,	629.8,	585.7,	-357.0,	-102.9,
5	15.2,	579.0,	635.9,	-363.7,	-112.5,	6	15.2,	510.7,	666.9,	-359.2,	-118.6,
7	15.2,	426.8,	677.5,	-343.9,	-121.2,	8	15.2,	329.9,	667.6,	-318.1,	-120.0,
9	15.2,	229.7,	637.8,	-282.7,	-114.0,	10	15.2,	336.9,	664.1,	-275.0,	-106.0,

```
299067      11   15.2,  433.8,  673.0, -261.7,  -94.8,     12   15.2,  517.6,  661.5, -240.5,
            -80.7,
299068      13   15.2,  585.7,  629.8, -212.0,  -64.2,     14   15.2,  635.9,  579.0, -177.1,
            -45.7,
299069      15   15.2,  666.9,  510.7, -136.7,  -25.8,     16   15.2,  677.5,  426.8,  -92.2,
            -5.1,
299070      17   15.2,  667.6,  329.9,  -44.9,   15.7,     18   15.2,  637.8,  229.7,   -0.8,
            36.2,
299071      19   15.2,  664.1,  336.9,  -62.4,   57.1,     20   15.2,  673.0,  433.8, -122.1,
            74.8,
299072      21   15.2,  661.5,  517.6, -178.1,   90.2,     22   15.2,  629.8,  585.7, -228.7,
            102.9,
299073      23   15.2,  579.0,  635.9, -272.3,  112.5,     24   15.2,  510.7,  666.9, -307.6,
            118.6,
299074      25   15.2,  426.8,  677.5, -333.7,  121.2,     26   15.2,  329.9,  667.6, -349.5,
            120.0,
299075      27   15.2,  229.7,  637.8, -355.1,  114.0,     28   15.2,  336.9,  664.1, -389.1,
            106.0,
299076      29   15.2,  433.8,  673.0, -411.3,   94.8,     30   15.2,  517.6,  661.5, -420.9,
            80.7,
299077      31   15.2,  585.7,  629.8, -417.8,   64.2,     32   15.2,  635.9,  579.0, -402.0,
            45.7,
299078      33   15.2,  666.9,  510.7, -373.9,   25.8,     34   15.2,  677.5,  426.8, -334.6,
            5.1,
299079      35   15.2,  667.6,  329.9, -285.0,  -15.7,     36   15.2,  637.8,  229.7, -228.9,
            -36.2,
299080
299081
299082    SOURCE ID: TRU1010
299083     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299084       1   15.2,  664.1,  336.9, -275.1,  -52.9,      2   15.2,  673.0,  433.8, -313.1,
            -70.8,
299085       3   15.2,  661.5,  517.6, -341.5,  -86.5,      4   15.2,  629.8,  585.7, -359.6,
            -99.6,
299086       5   15.2,  579.0,  635.9, -366.8, -109.7,      6   15.2,  510.7,  666.9, -362.8,
            -116.5,
299087       7   15.2,  426.8,  677.5, -347.8, -119.7,      8   15.2,  329.9,  667.6, -322.2,
            -119.2,
299088       9   15.2,  229.7,  637.8, -286.8, -114.0,     10   15.2,  336.9,  664.1, -279.1,
            -106.7,
299089      11   15.2,  433.8,  673.0, -265.7,  -96.2,     12   15.2,  517.6,  661.5, -244.2,
            -82.7,
299090      13   15.2,  585.7,  629.8, -215.3,  -66.8,     14   15.2,  635.9,  579.0, -179.8,
            -48.8,
299091      15   15.2,  666.9,  510.7, -138.9,  -29.4,     16   15.2,  677.5,  426.8,  -93.7,
            -9.0,
299092      17   15.2,  667.6,  329.9,  -45.7,   11.6,     18   15.2,  637.8,  229.7,   -0.9,
            32.1,
299093      19   15.2,  664.1,  336.9,  -61.8,   52.9,     20   15.2,  673.0,  433.8, -120.7,
            70.8,
299094      21   15.2,  661.5,  517.6, -176.1,   86.5,     22   15.2,  629.8,  585.7, -226.0,
            99.6,
299095      23   15.2,  579.0,  635.9, -269.2,  109.7,     24   15.2,  510.7,  666.9, -304.1,
            116.5,
299096      25   15.2,  426.8,  677.5, -329.8,  119.7,     26   15.2,  329.9,  667.6, -345.4,
            119.2,
299097      27   15.2,  229.7,  637.8, -351.0,  113.9,     28   15.2,  336.9,  664.1, -385.0,
            106.7,
299098      29   15.2,  433.8,  673.0, -407.3,   96.2,     30   15.2,  517.6,  661.5, -417.3,
            82.7,
299099      31   15.2,  585.7,  629.8, -414.6,   66.8,     32   15.2,  635.9,  579.0, -399.2,
            48.8,
299100      33   15.2,  666.9,  510.7, -371.8,   29.4,     34   15.2,  677.5,  426.8, -333.0,
            9.0,
299101      35   15.2,  667.6,  329.9, -284.2,  -11.6,     36   15.2,  637.8,  229.7, -228.8,
```

-32.1,

SOURCE ID: TRU1011

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-281.4,	-17.6,	2	15.2,	673.0,	433.8,	-325.5,	-37.1,
3	15.2,	661.5,	517.6,	-359.6,	-55.5,	4	15.2,	629.8,	585.7,	-382.8,	-72.2,
5	15.2,	579.0,	635.9,	-394.4,	-86.7,	6	15.2,	510.7,	666.9,	-393.9,	-98.6,
7	15.2,	426.8,	677.5,	-381.6,	-107.5,	8	15.2,	329.9,	667.6,	-357.6,	-113.1,
9	15.2,	229.7,	637.8,	-322.7,	-114.1,	10	15.2,	336.9,	664.1,	-314.4,	-113.0,
11	15.2,	433.8,	673.0,	-299.4,	-108.6,	12	15.2,	517.6,	661.5,	-275.2,	-100.8,
13	15.2,	585.7,	629.8,	-242.7,	-90.0,	14	15.2,	635.9,	579.0,	-202.8,	-76.4,
15	15.2,	666.9,	510.7,	-156.7,	-60.5,	16	15.2,	677.5,	426.8,	-105.9,	-42.8,
17	15.2,	667.6,	329.9,	-51.9,	-23.8,	18	15.2,	637.8,	229.7,	-0.8,	-3.8,
19	15.2,	664.1,	336.9,	-55.4,	17.6,	20	15.2,	673.0,	433.8,	-108.3,	37.1,
21	15.2,	661.5,	517.6,	-158.0,	55.5,	22	15.2,	629.8,	585.7,	-202.9,	72.2,
23	15.2,	579.0,	635.9,	-241.6,	86.7,	24	15.2,	510.7,	666.9,	-272.9,	98.6,
25	15.2,	426.8,	677.5,	-296.0,	107.5,	26	15.2,	329.9,	667.6,	-310.1,	113.1,
27	15.2,	229.7,	637.8,	-315.1,	114.1,	28	15.2,	336.9,	664.1,	-349.7,	113.0,
29	15.2,	433.8,	673.0,	-373.6,	108.6,	30	15.2,	517.6,	661.5,	-386.3,	100.8,
31	15.2,	585.7,	629.8,	-387.1,	90.0,	32	15.2,	635.9,	579.0,	-376.3,	76.4,
33	15.2,	666.9,	510.7,	-353.9,	60.5,	34	15.2,	677.5,	426.8,	-320.9,	42.8,
35	15.2,	667.6,	329.9,	-278.1,	23.8,	36	15.2,	637.8,	229.7,	-228.9,	3.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1012

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-277.4,	-41.5,	2	15.2,	673.0,	433.8,	-317.3,	-60.0,
3	15.2,	661.5,	517.6,	-347.6,	-76.6,	4	15.2,	629.8,	585.7,	-367.3,	-90.9,
5	15.2,	579.0,	635.9,	-375.9,	-102.5,	6	15.2,	510.7,	666.9,	-373.0,	-110.9,
7	15.2,	426.8,	677.5,	-358.8,	-116.0,	8	15.2,	329.9,	667.6,	-333.7,	-117.5,

```
299139       9   15.2,  229.7,  637.8, -298.5, -114.2,     10   15.2,  336.9,  664.1, -290.5,
          -109.0,
299140      11   15.2,  433.8,  673.0, -276.5, -100.4,     12   15.2,  517.6,  661.5, -254.1,
          -88.8,
299141      13   15.2,  585.7,  629.8, -224.0,  -74.5,     14   15.2,  635.9,  579.0, -187.1,
          -57.9,
299142      15   15.2,  666.9,  510.7, -144.4,  -39.6,     16   15.2,  677.5,  426.8,  -97.4,
          -20.0,
299143      17   15.2,  667.6,  329.9,  -47.5,    0.1,     18   15.2,  637.8,  229.7,   -0.6,
          20.4,
299144      19   15.2,  664.1,  336.9,  -59.4,   41.5,     20   15.2,  673.0,  433.8, -116.5,
          60.0,
299145      21   15.2,  661.5,  517.6, -170.0,   76.6,     22   15.2,  629.8,  585.7, -218.3,
          90.9,
299146      23   15.2,  579.0,  635.9, -260.1,  102.5,     24   15.2,  510.7,  666.9, -293.9,
          110.9,
299147      25   15.2,  426.8,  677.5, -318.7,  116.0,     26   15.2,  329.9,  667.6, -333.9,
          117.5,
299148      27   15.2,  229.7,  637.8, -339.3,  114.2,     28   15.2,  336.9,  664.1, -373.6,
          109.0,
299149      29   15.2,  433.8,  673.0, -396.5,  100.4,     30   15.2,  517.6,  661.5, -407.4,
          88.8,
299150      31   15.2,  585.7,  629.8, -405.8,   74.5,     32   15.2,  635.9,  579.0, -392.0,
          57.9,
299151      33   15.2,  666.9,  510.7, -366.2,   39.6,     34   15.2,  677.5,  426.8, -329.4,
          20.0,
299152      35   15.2,  667.6,  329.9, -282.5,   -0.1,     36   15.2,  637.8,  229.7, -229.1,
          -20.4,
299153
299154
299155    SOURCE ID: TRU1013
299156     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299157       1   15.2,  664.1,  336.9, -278.0,  -37.5,      2   15.2,  673.0,  433.8, -318.7,
          -56.1,
299158       3   15.2,  661.5,  517.6, -349.6,  -73.1,      4   15.2,  629.8,  585.7, -369.9,
          -87.8,
299159       5   15.2,  579.0,  635.9, -378.9,  -99.8,      6   15.2,  510.7,  666.9, -376.5,
          -108.8,
299160       7   15.2,  426.8,  677.5, -362.6, -114.5,      8   15.2,  329.9,  667.6, -337.7,
          -116.7,
299161       9   15.2,  229.7,  637.8, -302.5, -114.2,     10   15.2,  336.9,  664.1, -294.5,
          -109.6,
299162      11   15.2,  433.8,  673.0, -280.4, -101.7,     12   15.2,  517.6,  661.5, -257.7,
          -90.8,
299163      13   15.2,  585.7,  629.8, -227.2,  -77.0,     14   15.2,  635.9,  579.0, -189.7,
          -61.0,
299164      15   15.2,  666.9,  510.7, -146.6,  -43.1,     16   15.2,  677.5,  426.8,  -98.9,
          -23.8,
299165      17   15.2,  667.6,  329.9,  -48.3,   -3.9,     18   15.2,  637.8,  229.7,   -0.7,
          16.4,
299166      19   15.2,  664.1,  336.9,  -58.8,   37.5,     20   15.2,  673.0,  433.8, -115.2,
          56.1,
299167      21   15.2,  661.5,  517.6, -168.0,   73.1,     22   15.2,  629.8,  585.7, -215.8,
          87.8,
299168      23   15.2,  579.0,  635.9, -257.0,   99.8,     24   15.2,  510.7,  666.9, -290.4,
          108.8,
299169      25   15.2,  426.8,  677.5, -314.9,  114.5,     26   15.2,  329.9,  667.6, -329.9,
          116.7,
299170      27   15.2,  229.7,  637.8, -335.3,  114.2,     28   15.2,  336.9,  664.1, -369.6,
          109.6,
299171      29   15.2,  433.8,  673.0, -392.6,  101.7,     30   15.2,  517.6,  661.5, -403.8,
          90.8,
299172      31   15.2,  585.7,  629.8, -402.7,   77.0,     32   15.2,  635.9,  579.0, -389.3,
          61.0,
299173      33   15.2,  666.9,  510.7, -364.1,   43.1,     34   15.2,  677.5,  426.8, -327.9,
```

```
          23.8,
299174     35   15.2,  667.6,  329.9, -281.7,    3.9,     36   15.2,  637.8,  229.7, -229.0,
          -16.4,
299175
299176
299177    SOURCE ID: TRU1014
299178     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
299179       1   15.2,  664.1,  336.9, -278.8,  -33.8,      2   15.2,  673.0,  433.8, -320.0,
            -52.6,
299180       3   15.2,  661.5,  517.6, -351.6,  -69.8,      4   15.2,  629.8,  585.7, -372.4,
            -84.9,
299181       5   15.2,  579.0,  635.9, -381.9,  -97.4,      6   15.2,  510.7,  666.9, -379.8,
           -107.0,
299182       7   15.2,  426.8,  677.5, -366.2, -113.3,      8   15.2,  329.9,  667.6, -341.5,
           -116.1,
299183       9   15.2,  229.7,  637.8, -306.3, -114.2,     10   15.2,  336.9,  664.1, -298.3,
           -110.4,
299184      11   15.2,  433.8,  673.0, -283.9, -103.1,     12   15.2,  517.6,  661.5, -260.9,
            -92.8,
299185      13   15.2,  585.7,  629.8, -230.0,  -79.6,     14   15.2,  635.9,  579.0, -192.1,
            -63.9,
299186      15   15.2,  666.9,  510.7, -148.4,  -46.4,     16   15.2,  677.5,  426.8, -100.1,
            -27.4,
299187      17   15.2,  667.6,  329.9,  -48.8,   -7.6,     18   15.2,  637.8,  229.7,   -0.6,
            12.6,
299188      19   15.2,  664.1,  336.9,  -58.1,   33.8,     20   15.2,  673.0,  433.8, -113.8,
            52.6,
299189      21   15.2,  661.5,  517.6, -166.1,   69.8,     22   15.2,  629.8,  585.7, -213.3,
            84.9,
299190      23   15.2,  579.0,  635.9, -254.0,   97.4,     24   15.2,  510.7,  666.9, -287.0,
           107.0,
299191      25   15.2,  426.8,  677.5, -311.3,  113.3,     26   15.2,  329.9,  667.6, -326.2,
           116.1,
299192      27   15.2,  229.7,  637.8, -331.5,  114.2,     28   15.2,  336.9,  664.1, -365.8,
           110.4,
299193      29   15.2,  433.8,  673.0, -389.1,  103.1,     30   15.2,  517.6,  661.5, -400.5,
            92.8,
299194      31   15.2,  585.7,  629.8, -399.8,   79.6,     32   15.2,  635.9,  579.0, -386.9,
            63.9,
299195      33   15.2,  666.9,  510.7, -362.3,   46.4,     34   15.2,  677.5,  426.8, -326.7,
            27.4,
299196      35   15.2,  667.6,  329.9, -281.1,    7.6,     36   15.2,  637.8,  229.7, -229.1,
           -12.6,
299197
299198
299199    SOURCE ID: TRU1015
299200     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
299201       1   15.2,  664.1,  336.9, -279.3,  -29.7,      2   15.2,  673.0,  433.8, -321.3,
            -48.7,
299202       3   15.2,  661.5,  517.6, -353.4,  -66.2,      4   15.2,  629.8,  585.7, -374.9,
            -81.7,
299203       5   15.2,  579.0,  635.9, -384.9,  -94.6,      6   15.2,  510.7,  666.9, -383.3,
           -104.8,
299204       7   15.2,  426.8,  677.5, -370.0, -111.7,      8   15.2,  329.9,  667.6, -345.4,
           -115.2,
299205       9   15.2,  229.7,  637.8, -310.4, -114.1,     10   15.2,  336.9,  664.1, -302.3,
           -110.9,
299206      11   15.2,  433.8,  673.0, -287.8, -104.3,     12   15.2,  517.6,  661.5, -264.5,
            -94.6,
299207      13   15.2,  585.7,  629.8, -233.2,  -82.0,     14   15.2,  635.9,  579.0, -194.9,
            -67.0,
299208      15   15.2,  666.9,  510.7, -150.6,  -49.8,     16   15.2,  677.5,  426.8, -101.7,
            -31.2,
299209      17   15.2,  667.6,  329.9,  -49.7,  -11.6,     18   15.2,  637.8,  229.7,   -0.8,
```

```
          8.5,
299210      19   15.2,  664.1,  336.9,  -57.5,   29.7,     20   15.2,  673.0,  433.8, -112.6,
          48.7,
299211      21   15.2,  661.5,  517.6, -164.2,   66.2,     22   15.2,  629.8,  585.7, -210.8,
          81.7,
299212      23   15.2,  579.0,  635.9, -251.0,   94.6,     24   15.2,  510.7,  666.9, -283.6,
          104.8,
299213      25   15.2,  426.8,  677.5, -307.6,  111.7,     26   15.2,  329.9,  667.6, -322.2,
          115.2,
299214      27   15.2,  229.7,  637.8, -327.4,  114.1,     28   15.2,  336.9,  664.1, -361.8,
          110.9,
299215      29   15.2,  433.8,  673.0, -385.2,  104.3,     30   15.2,  517.6,  661.5, -396.9,
          94.6,
299216      31   15.2,  585.7,  629.8, -396.6,   82.0,     32   15.2,  635.9,  579.0, -384.2,
          67.0,
299217      33   15.2,  666.9,  510.7, -360.1,   49.8,     34   15.2,  677.5,  426.8, -325.1,
          31.2,
299218      35   15.2,  667.6,  329.9, -280.2,   11.6,     36   15.2,  637.8,  229.7, -228.9,
          -8.5,
299219
299220    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
299221     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
299222
                                      PAGE 881
299223     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
299224
299225                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
299226
299227
299228     SOURCE ID: TRU1016
299229      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299230        1   15.2,  664.1,  336.9, -280.1,  -25.8,      2   15.2,  673.0,  433.8, -322.7,
            -44.9,
299231        3   15.2,  661.5,  517.6, -355.6,  -62.7,      4   15.2,  629.8,  585.7, -377.6,
            -78.6,
299232        5   15.2,  579.0,  635.9, -388.1,  -92.1,      6   15.2,  510.7,  666.9, -386.9,
            -102.8,
299233        7   15.2,  426.8,  677.5, -373.8, -110.4,      8   15.2,  329.9,  667.6, -349.5,
            -114.6,
299234        9   15.2,  229.7,  637.8, -314.5, -114.2,     10   15.2,  336.9,  664.1, -306.3,
            -111.7,
299235       11   15.2,  433.8,  673.0, -291.6, -105.8,     12   15.2,  517.6,  661.5, -268.0,
            -96.7,
299236       13   15.2,  585.7,  629.8, -236.3,  -84.7,     14   15.2,  635.9,  579.0, -197.4,
            -70.1,
299237       15   15.2,  666.9,  510.7, -152.5,  -53.4,     16   15.2,  677.5,  426.8, -103.0,
            -35.1,
299238       17   15.2,  667.6,  329.9,  -50.3,  -15.7,     18   15.2,  637.8,  229.7,   -0.7,
            4.4,
299239       19   15.2,  664.1,  336.9,  -56.7,   25.8,     20   15.2,  673.0,  433.8, -111.1,
            44.9,
299240       21   15.2,  661.5,  517.6, -162.1,   62.7,     22   15.2,  629.8,  585.7, -208.1,
            78.6,
299241       23   15.2,  579.0,  635.9, -247.8,   92.1,     24   15.2,  510.7,  666.9, -280.0,
            102.8,
299242       25   15.2,  426.8,  677.5, -303.7,  110.4,     26   15.2,  329.9,  667.6, -318.2,
            114.6,
299243       27   15.2,  229.7,  637.8, -323.3,  114.2,     28   15.2,  336.9,  664.1, -357.8,
            111.7,
299244       29   15.2,  433.8,  673.0, -381.4,  105.8,     30   15.2,  517.6,  661.5, -393.4,
            96.7,
299245       31   15.2,  585.7,  629.8, -393.5,   84.7,     32   15.2,  635.9,  579.0, -381.6,
```

```
          70.1,
299246      33   15.2,  666.9,  510.7, -358.2,   53.4,     34   15.2,  677.5,  426.8, -323.8,
          35.1,
299247      35   15.2,  667.6,  329.9, -279.6,   15.7,     36   15.2,  637.8,  229.7, -229.0,
          -4.4,
299248
299249
299250    SOURCE ID: TRU1017
299251     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
299252       1   15.2,  664.1,  336.9, -280.8,  -21.6,      2   15.2,  673.0,  433.8, -324.1,
          -41.0,
299253       3   15.2,  661.5,  517.6, -357.6,  -59.0,      4   15.2,  629.8,  585.7, -380.2,
          -75.3,
299254       5   15.2,  579.0,  635.9, -391.2,  -89.4,      6   15.2,  510.7,  666.9, -390.4,
          -100.6,
299255       7   15.2,  426.8,  677.5, -377.7, -108.9,      8   15.2,  329.9,  667.6, -353.6,
          -113.8,
299256       9   15.2,  229.7,  637.8, -318.7, -114.1,     10   15.2,  336.9,  664.1, -310.4,
          -112.3,
299257      11   15.2,  433.8,  673.0, -295.5, -107.2,     12   15.2,  517.6,  661.5, -271.7,
          -98.8,
299258      13   15.2,  585.7,  629.8, -239.6,  -87.3,     14   15.2,  635.9,  579.0, -200.2,
          -73.3,
299259      15   15.2,  666.9,  510.7, -154.7,  -57.0,     16   15.2,  677.5,  426.8, -104.5,
          -38.9,
299260      17   15.2,  667.6,  329.9,  -51.1,  -19.7,     18   15.2,  637.8,  229.7,   -0.8,
          0.2,
299261      19   15.2,  664.1,  336.9,  -56.1,   21.6,     20   15.2,  673.0,  433.8, -109.8,
          41.0,
299262      21   15.2,  661.5,  517.6, -160.1,   59.0,     22   15.2,  629.8,  585.7, -205.5,
          75.3,
299263      23   15.2,  579.0,  635.9, -244.7,   89.4,     24   15.2,  510.7,  666.9, -276.5,
          100.6,
299264      25   15.2,  426.8,  677.5, -299.8,  108.9,     26   15.2,  329.9,  667.6, -314.1,
          113.8,
299265      27   15.2,  229.7,  637.8, -319.1,  114.1,     28   15.2,  336.9,  664.1, -353.7,
          112.3,
299266      29   15.2,  433.8,  673.0, -377.5,  107.2,     30   15.2,  517.6,  661.5, -389.8,
          98.8,
299267      31   15.2,  585.7,  629.8, -390.3,   87.3,     32   15.2,  635.9,  579.0, -378.9,
          73.3,
299268      33   15.2,  666.9,  510.7, -356.0,   57.0,     34   15.2,  677.5,  426.8, -322.3,
          38.9,
299269      35   15.2,  667.6,  329.9, -278.8,   19.7,     36   15.2,  637.8,  229.7, -228.9,
          -0.2,
299270
299271
299272    SOURCE ID: TRU1018
299273     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
299274       1   15.2,  664.1,  336.9, -287.3,   13.7,      2   15.2,  673.0,  433.8, -336.7,
          -7.3,
299275       3   15.2,  661.5,  517.6, -375.8,  -28.1,      4   15.2,  629.8,  585.7, -403.5,
          -48.1,
299276       5   15.2,  579.0,  635.9, -418.9,  -66.5,      6   15.2,  510.7,  666.9, -421.7,
          -83.0,
299277       7   15.2,  426.8,  677.5, -411.6,  -96.9,      8   15.2,  329.9,  667.6, -389.0,
          -107.9,
299278       9   15.2,  229.7,  637.8, -354.5, -114.4,     10   15.2,  336.9,  664.1, -345.7,
          -118.9,
299279      11   15.2,  433.8,  673.0, -329.2, -119.7,     12   15.2,  517.6,  661.5, -302.6,
          -117.0,
299280      13   15.2,  585.7,  629.8, -266.8, -110.6,     14   15.2,  635.9,  579.0, -223.0,
          -101.0,
299281      15   15.2,  666.9,  510.7, -172.4,  -88.2,     16   15.2,  677.5,  426.8, -116.5,
```

-72.8,
17 15.2, 667.6, 329.9, -57.1, -55.1, 18 15.2, 637.8, 229.7, -0.4, -35.6,
19 15.2, 664.1, 336.9, -49.6, -13.7, 20 15.2, 673.0, 433.8, -97.2, 7.3,
21 15.2, 661.5, 517.6, -141.8, 28.1, 22 15.2, 629.8, 585.7, -182.2, 48.1,
23 15.2, 579.0, 635.9, -217.0, 66.5, 24 15.2, 510.7, 666.9, -245.2, 83.0,
25 15.2, 426.8, 677.5, -266.0, 96.9, 26 15.2, 329.9, 667.6, -278.7, 107.9,
27 15.2, 229.7, 637.8, -283.3, 114.4, 28 15.2, 336.9, 664.1, -318.4, 118.9,
29 15.2, 433.8, 673.0, -343.9, 119.7, 30 15.2, 517.6, 661.5, -358.9, 117.0,
31 15.2, 585.7, 629.8, -363.0, 110.6, 32 15.2, 635.9, 579.0, -356.1, 101.0,
33 15.2, 666.9, 510.7, -338.3, 88.2, 34 15.2, 677.5, 426.8, -310.3, 72.8,
35 15.2, 667.6, 329.9, -272.9, 55.1, 36 15.2, 637.8, 229.7, -229.2, 35.6,

SOURCE ID: TRU1019

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -283.3, -10.3, 2 15.2, 673.0, 433.8, -328.5, -30.2,
3 15.2, 661.5, 517.6, -363.8, -49.2, 4 15.2, 629.8, 585.7, -388.0, -66.8,
5 15.2, 579.0, 635.9, -400.5, -82.3, 6 15.2, 510.7, 666.9, -400.7, -95.3,
7 15.2, 426.8, 677.5, -388.8, -105.4, 8 15.2, 329.9, 667.6, -365.1, -112.3,
9 15.2, 229.7, 637.8, -330.3, -114.6, 10 15.2, 336.9, 664.1, -321.8, -114.8,
11 15.2, 433.8, 673.0, -306.3, -111.6, 12 15.2, 517.6, 661.5, -281.5, -105.0,
13 15.2, 585.7, 629.8, -248.1, -95.2, 14 15.2, 635.9, 579.0, -207.2, -82.5,
15 15.2, 666.9, 510.7, -160.1, -67.3, 16 15.2, 677.5, 426.8, -108.0, -50.0,
17 15.2, 667.6, 329.9, -52.7, -31.3, 18 15.2, 637.8, 229.7, -0.3, -11.4,
19 15.2, 664.1, 336.9, -53.6, 10.3, 20 15.2, 673.0, 433.8, -105.3, 30.2,
21 15.2, 661.5, 517.6, -153.8, 49.2, 22 15.2, 629.8, 585.7, -197.6, 66.8,
23 15.2, 579.0, 635.9, -235.5, 82.3, 24 15.2, 510.7, 666.9, -266.2, 95.3,
25 15.2, 426.8, 677.5, -288.7, 105.4, 26 15.2, 329.9, 667.6, -302.6, 112.3,
27 15.2, 229.7, 637.8, -307.5, 114.6, 28 15.2, 336.9, 664.1, -342.3, 114.8,
29 15.2, 433.8, 673.0, -366.7, 111.6, 30 15.2, 517.6, 661.5, -380.0, 105.0,
31 15.2, 585.7, 629.8, -381.7, 95.2, 32 15.2, 635.9, 579.0, -371.8, 82.5,
33 15.2, 666.9, 510.7, -350.6, 67.3, 34 15.2, 677.5, 426.8, -318.8, 50.0,
35 15.2, 667.6, 329.9, -277.2, 31.3, 36 15.2, 637.8, 229.7, -229.4, 11.4,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1020

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-283.9,	-6.2,	2	15.2,	673.0,	433.8,	-329.8,	-26.4,
3	15.2,	661.5,	517.6,	-365.8,	-45.7,	4	15.2,	629.8,	585.7,	-390.6,	-63.6,
5	15.2,	579.0,	635.9,	-403.5,	-79.6,	6	15.2,	510.7,	666.9,	-404.2,	-93.2,
7	15.2,	426.8,	677.5,	-392.6,	-103.9,	8	15.2,	329.9,	667.6,	-369.1,	-111.5,
9	15.2,	229.7,	637.8,	-334.4,	-114.5,	10	15.2,	336.9,	664.1,	-325.8,	-115.5,
11	15.2,	433.8,	673.0,	-310.2,	-112.9,	12	15.2,	517.6,	661.5,	-285.1,	-107.0,
13	15.2,	585.7,	629.8,	-251.3,	-97.7,	14	15.2,	635.9,	579.0,	-209.9,	-85.5,
15	15.2,	666.9,	510.7,	-162.2,	-70.8,	16	15.2,	677.5,	426.8,	-109.5,	-53.8,
17	15.2,	667.6,	329.9,	-53.5,	-35.3,	18	15.2,	637.8,	229.7,	-0.4,	-15.5,
19	15.2,	664.1,	336.9,	-53.0,	6.2,	20	15.2,	673.0,	433.8,	-104.0,	26.4,
21	15.2,	661.5,	517.6,	-151.9,	45.7,	22	15.2,	629.8,	585.7,	-195.1,	63.6,
23	15.2,	579.0,	635.9,	-232.4,	79.6,	24	15.2,	510.7,	666.9,	-262.7,	93.2,
25	15.2,	426.8,	677.5,	-284.9,	103.9,	26	15.2,	329.9,	667.6,	-298.6,	111.5,
27	15.2,	229.7,	637.8,	-303.4,	114.5,	28	15.2,	336.9,	664.1,	-338.3,	115.5,
29	15.2,	433.8,	673.0,	-362.9,	112.9,	30	15.2,	517.6,	661.5,	-376.4,	107.0,
31	15.2,	585.7,	629.8,	-378.5,	97.7,	32	15.2,	635.9,	579.0,	-369.1,	85.5,
33	15.2,	666.9,	510.7,	-348.5,	70.8,	34	15.2,	677.5,	426.8,	-317.3,	53.8,
35	15.2,	667.6,	329.9,	-276.4,	35.3,	36	15.2,	637.8,	229.7,	-229.3,	15.5,

SOURCE ID: TRU1021

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-284.6,	-2.5,	2	15.2,	673.0,	433.8,	-331.2,	-22.8,
3	15.2,	661.5,	517.6,	-367.7,	-42.4,	4	15.2,	629.8,	585.7,	-393.1,	-60.7,
5	15.2,	579.0,	635.9,	-406.5,	-77.2,	6	15.2,	510.7,	666.9,	-407.5,	-91.3,
7	15.2,	426.8,	677.5,	-396.2,	-102.7,	8	15.2,	329.9,	667.6,	-372.9,	-110.9,
9	15.2,	229.7,	637.8,	-338.2,	-114.6,	10	15.2,	336.9,	664.1,	-329.5,	-116.2,
11	15.2,	433.8,	673.0,	-313.7,	-114.3,	12	15.2,	517.6,	661.5,	-288.3,	-108.9,
13	15.2,	585.7,	629.8,	-254.2,	-100.2,	14	15.2,	635.9,	579.0,	-212.3,	

```
          -88.5,
299354      15   15.2,  666.9,  510.7, -164.0,  -74.1,     16   15.2,  677.5,  426.8, -110.7,
          -57.4,
299355      17   15.2,  667.6,  329.9,  -54.0,  -39.0,     18   15.2,  637.8,  229.7,   -0.3,
          -19.2,
299356      19   15.2,  664.1,  336.9,  -52.2,    2.5,     20   15.2,  673.0,  433.8, -102.6,
          22.8,
299357      21   15.2,  661.5,  517.6, -149.9,   42.4,     22   15.2,  629.8,  585.7, -192.6,
          60.7,
299358      23   15.2,  579.0,  635.9, -229.4,   77.2,     24   15.2,  510.7,  666.9, -259.3,
          91.3,
299359      25   15.2,  426.8,  677.5, -281.3,  102.7,     26   15.2,  329.9,  667.6, -294.8,
          110.9,
299360      27   15.2,  229.7,  637.8, -299.7,  114.6,     28   15.2,  336.9,  664.1, -334.6,
          116.2,
299361      29   15.2,  433.8,  673.0, -359.3,  114.3,     30   15.2,  517.6,  661.5, -373.2,
          108.9,
299362      31   15.2,  585.7,  629.8, -375.7,  100.2,     32   15.2,  635.9,  579.0, -366.7,
          88.5,
299363      33   15.2,  666.9,  510.7, -346.7,   74.1,     34   15.2,  677.5,  426.8, -316.1,
          57.4,
299364      35   15.2,  667.6,  329.9, -275.9,   39.0,     36   15.2,  637.8,  229.7, -229.4,
          19.2,
299365
299366
299367    SOURCE ID: TRU1022
299368     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
299369      1   15.2,  664.1,  336.9, -285.2,    1.5,      2   15.2,  673.0,  433.8, -332.4,
          -18.9,
299370      3   15.2,  661.5,  517.6, -369.6,  -38.8,      4   15.2,  629.8,  585.7, -395.6,
          -57.5,
299371      5   15.2,  579.0,  635.9, -409.5,  -74.5,      6   15.2,  510.7,  666.9, -411.0,
          -89.1,
299372      7   15.2,  426.8,  677.5, -400.0, -101.1,      8   15.2,  329.9,  667.6, -376.8,
          -110.0,
299373      9   15.2,  229.7,  637.8, -342.2, -114.4,     10   15.2,  336.9,  664.1, -333.6,
          -116.7,
299374     11   15.2,  433.8,  673.0, -317.6, -115.5,     12   15.2,  517.6,  661.5, -291.9,
          -110.8,
299375     13   15.2,  585.7,  629.8, -257.4, -102.7,     14   15.2,  635.9,  579.0, -215.1,
          -91.5,
299376     15   15.2,  666.9,  510.7, -166.2,  -77.5,     16   15.2,  677.5,  426.8, -112.3,
          -61.2,
299377     17   15.2,  667.6,  329.9,  -54.9,  -43.0,     18   15.2,  637.8,  229.7,   -0.4,
          -23.3,
299378     19   15.2,  664.1,  336.9,  -51.7,   -1.5,     20   15.2,  673.0,  433.8, -101.4,
          18.9,
299379     21   15.2,  661.5,  517.6, -148.0,   38.8,     22   15.2,  629.8,  585.7, -190.1,
          57.5,
299380     23   15.2,  579.0,  635.9, -226.4,   74.5,     24   15.2,  510.7,  666.9, -255.9,
          89.1,
299381     25   15.2,  426.8,  677.5, -277.6,  101.1,     26   15.2,  329.9,  667.6, -290.8,
          110.0,
299382     27   15.2,  229.7,  637.8, -295.6,  114.4,     28   15.2,  336.9,  664.1, -330.5,
          116.7,
299383     29   15.2,  433.8,  673.0, -355.4,  115.5,     30   15.2,  517.6,  661.5, -369.5,
          110.8,
299384     31   15.2,  585.7,  629.8, -372.4,  102.7,     32   15.2,  635.9,  579.0, -364.0,
          91.5,
299385     33   15.2,  666.9,  510.7, -344.5,   77.5,     34   15.2,  677.5,  426.8, -314.5,
          61.2,
299386     35   15.2,  667.6,  329.9, -275.0,   43.0,     36   15.2,  637.8,  229.7, -229.2,
          23.3,
299387
299388
```

```
299389    SOURCE ID: TRU1023
299390     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299391       1   15.2,  664.1,  336.9, -285.9,    5.5,      2   15.2,  673.0,  433.8, -333.9,
            -15.1,
299392       3   15.2,  661.5,  517.6, -371.7,  -35.3,      4   15.2,  629.8,  585.7, -398.2,
            -54.4,
299393       5   15.2,  579.0,  635.9, -412.7,  -71.9,      6   15.2,  510.7,  666.9, -414.6,
            -87.2,
299394       7   15.2,  426.8,  677.5, -403.8,  -99.8,      8   15.2,  329.9,  667.6, -380.9,
            -109.4,
299395       9   15.2,  229.7,  637.8, -346.3, -114.5,     10   15.2,  336.9,  664.1, -337.6,
            -117.5,
299396      11   15.2,  433.8,  673.0, -321.4, -117.0,     12   15.2,  517.6,  661.5, -295.4,
            -112.9,
299397      13   15.2,  585.7,  629.8, -260.5, -105.4,     14   15.2,  635.9,  579.0, -217.6,
            -94.7,
299398      15   15.2,  666.9,  510.7, -168.2,  -81.1,     16   15.2,  677.5,  426.8, -113.6,
            -65.1,
299399      17   15.2,  667.6,  329.9,  -55.5,  -47.0,     18   15.2,  637.8,  229.7,   -0.4,
            -27.4,
299400      19   15.2,  664.1,  336.9,  -50.9,   -5.5,     20   15.2,  673.0,  433.8,  -99.9,
            15.1,
299401      21   15.2,  661.5,  517.6, -145.9,   35.3,     22   15.2,  629.8,  585.7, -187.4,
            54.4,
299402      23   15.2,  579.0,  635.9, -223.3,   71.9,     24   15.2,  510.7,  666.9, -252.3,
            87.2,
299403      25   15.2,  426.8,  677.5, -273.7,   99.8,     26   15.2,  329.9,  667.6, -286.8,
            109.4,
299404      27   15.2,  229.7,  637.8, -291.5,  114.5,     28   15.2,  336.9,  664.1, -326.5,
            117.5,
299405      29   15.2,  433.8,  673.0, -351.6,  117.0,     30   15.2,  517.6,  661.5, -366.1,
            112.9,
299406      31   15.2,  585.7,  629.8, -369.4,  105.4,     32   15.2,  635.9,  579.0, -361.4,
            94.7,
299407      33   15.2,  666.9,  510.7, -342.5,   81.1,     34   15.2,  677.5,  426.8, -313.2,
            65.1,
299408      35   15.2,  667.6,  329.9, -274.4,   47.0,     36   15.2,  637.8,  229.7, -229.3,
            27.4,
299409
299410    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
299411     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
299412
                                      PAGE 883
299413     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
299414
299415                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
299416
299417
299418     SOURCE ID: TRU1024
299419     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299420       1   15.2,  664.1,  336.9, -286.6,    9.7,      2   15.2,  673.0,  433.8, -335.2,
            -11.2,
299421       3   15.2,  661.5,  517.6, -373.7,  -31.7,      4   15.2,  629.8,  585.7, -400.9,
            -51.2,
299422       5   15.2,  579.0,  635.9, -415.8,  -69.2,      6   15.2,  510.7,  666.9, -418.1,
            -85.0,
299423       7   15.2,  426.8,  677.5, -407.7,  -98.3,      8   15.2,  329.9,  667.6, -384.9,
            -108.6,
299424       9   15.2,  229.7,  637.8, -350.5, -114.4,     10   15.2,  336.9,  664.1, -341.7,
            -118.2,
299425      11   15.2,  433.8,  673.0, -325.3, -118.3,     12   15.2,  517.6,  661.5, -299.1,
```

```
          -114.9,
299426      13   15.2,  585.7,  629.8, -263.7, -108.0,     14   15.2,  635.9,  579.0, -220.4,
          -97.8,
299427      15   15.2,  666.9,  510.7, -170.3,  -84.7,     16   15.2,  677.5,  426.8, -115.1,
          -69.0,
299428      17   15.2,  667.6,  329.9,  -56.4,  -51.1,     18   15.2,  637.8,  229.7,   -0.4,
          -31.6,
299429      19   15.2,  664.1,  336.9,  -50.3,   -9.7,     20   15.2,  673.0,  433.8,  -98.6,
          11.2,
299430      21   15.2,  661.5,  517.6, -143.9,   31.7,     22   15.2,  629.8,  585.7, -184.8,
          51.2,
299431      23   15.2,  579.0,  635.9, -220.1,   69.2,     24   15.2,  510.7,  666.9, -248.8,
          85.0,
299432      25   15.2,  426.8,  677.5, -269.8,   98.3,     26   15.2,  329.9,  667.6, -282.7,
          108.6,
299433      27   15.2,  229.7,  637.8, -287.3,  114.4,     28   15.2,  336.9,  664.1, -322.4,
          118.2,
299434      29   15.2,  433.8,  673.0, -347.7,  118.3,     30   15.2,  517.6,  661.5, -362.4,
          114.9,
299435      31   15.2,  585.7,  629.8, -366.1,  108.0,     32   15.2,  635.9,  579.0, -358.7,
          97.8,
299436      33   15.2,  666.9,  510.7, -340.4,   84.7,     34   15.2,  677.5,  426.8, -311.7,
          69.0,
299437      35   15.2,  667.6,  329.9, -273.6,   51.1,     36   15.2,  637.8,  229.7, -229.2,
          31.6,
299438
299439
299440    SOURCE ID: TRU1025
299441     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
299442       1   15.2,  664.1,  336.9, -293.0,   45.0,      2   15.2,  673.0,  433.8, -347.7,
            22.5,
299443       3   15.2,  661.5,  517.6, -391.9,   -0.7,      4   15.2,  629.8,  585.7, -424.1,
            -23.8,
299444       5   15.2,  579.0,  635.9, -443.4,  -46.2,      6   15.2,  510.7,  666.9, -449.3,
            -67.3,
299445       7   15.2,  426.8,  677.5, -441.5,  -86.2,      8   15.2,  329.9,  667.6, -420.3,
            -102.6,
299446       9   15.2,  229.7,  637.8, -386.4, -114.6,     10   15.2,  336.9,  664.1, -377.0,
            -124.6,
299447      11   15.2,  433.8,  673.0, -359.0, -130.8,     12   15.2,  517.6,  661.5, -330.1,
          -133.1,
299448      13   15.2,  585.7,  629.8, -291.1, -131.3,     14   15.2,  635.9,  579.0, -243.3,
          -125.5,
299449      15   15.2,  666.9,  510.7, -188.1, -115.9,     16   15.2,  677.5,  426.8, -127.2,
          -102.8,
299450      17   15.2,  667.6,  329.9,  -62.4,  -86.5,     18   15.2,  637.8,  229.7,   -0.2,
          -67.5,
299451      19   15.2,  664.1,  336.9,  -43.8,  -45.0,     20   15.2,  673.0,  433.8,  -86.1,
          -22.5,
299452      21   15.2,  661.5,  517.6, -125.7,    0.7,     22   15.2,  629.8,  585.7, -161.6,
          23.8,
299453      23   15.2,  579.0,  635.9, -192.5,   46.2,     24   15.2,  510.7,  666.9, -217.6,
          67.3,
299454      25   15.2,  426.8,  677.5, -236.0,   86.2,     26   15.2,  329.9,  667.6, -247.3,
          102.6,
299455      27   15.2,  229.7,  637.8, -251.4,  114.6,     28   15.2,  336.9,  664.1, -287.1,
          124.6,
299456      29   15.2,  433.8,  673.0, -314.0,  130.8,     30   15.2,  517.6,  661.5, -331.4,
          133.1,
299457      31   15.2,  585.7,  629.8, -338.7,  131.3,     32   15.2,  635.9,  579.0, -335.8,
          125.5,
299458      33   15.2,  666.9,  510.7, -322.6,  115.9,     34   15.2,  677.5,  426.8, -299.6,
          102.8,
299459      35   15.2,  667.6,  329.9, -267.5,   86.5,     36   15.2,  637.8,  229.7, -229.4,
          67.5,
```

SOURCE ID: TRU1026

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-289.0,	21.0,	2	15.2,	673.0,	433.8,	-339.6,	-0.4,
3	15.2,	661.5,	517.6,	-379.9,	-21.8,	4	15.2,	629.8,	585.7,	-408.6,	-42.5,
5	15.2,	579.0,	635.9,	-425.0,	-62.0,	6	15.2,	510.7,	666.9,	-428.4,	-79.6,
7	15.2,	426.8,	677.5,	-418.8,	-94.7,	8	15.2,	329.9,	667.6,	-396.5,	-107.0,
9	15.2,	229.7,	637.8,	-362.1,	-114.8,	10	15.2,	336.9,	664.1,	-353.1,	-120.6,
11	15.2,	433.8,	673.0,	-336.1,	-122.7,	12	15.2,	517.6,	661.5,	-308.9,	-121.1,
13	15.2,	585.7,	629.8,	-272.4,	-115.8,	14	15.2,	635.9,	579.0,	-227.5,	-107.0,
15	15.2,	666.9,	510.7,	-175.8,	-95.0,	16	15.2,	677.5,	426.8,	-118.7,	-80.0,
17	15.2,	667.6,	329.9,	-58.0,	-62.6,	18	15.2,	637.8,	229.7,	-0.0,	-43.2,
19	15.2,	664.1,	336.9,	-47.9,	-21.0,	20	15.2,	673.0,	433.8,	-94.2,	0.4,
21	15.2,	661.5,	517.6,	-137.7,	21.8,	22	15.2,	629.8,	585.7,	-177.0,	42.5,
23	15.2,	579.0,	635.9,	-211.0,	62.0,	24	15.2,	510.7,	666.9,	-238.5,	79.6,
25	15.2,	426.8,	677.5,	-258.8,	94.7,	26	15.2,	329.9,	667.6,	-271.2,	107.0,
27	15.2,	229.7,	637.8,	-275.7,	114.8,	28	15.2,	336.9,	664.1,	-311.0,	120.6,
29	15.2,	433.8,	673.0,	-336.9,	122.7,	30	15.2,	517.6,	661.5,	-352.5,	121.1,
31	15.2,	585.7,	629.8,	-357.4,	115.8,	32	15.2,	635.9,	579.0,	-351.5,	107.0,
33	15.2,	666.9,	510.7,	-334.9,	95.0,	34	15.2,	677.5,	426.8,	-308.1,	80.0,
35	15.2,	667.6,	329.9,	-271.9,	62.6,	36	15.2,	637.8,	229.7,	-229.6,	43.2,

SOURCE ID: TRU1027

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-289.6,	25.1,	2	15.2,	673.0,	433.8,	-340.9,	3.5,
3	15.2,	661.5,	517.6,	-381.9,	-18.2,	4	15.2,	629.8,	585.7,	-411.2,	-39.3,
5	15.2,	579.0,	635.9,	-428.0,	-59.3,	6	15.2,	510.7,	666.9,	-431.9,	-77.4,
7	15.2,	426.8,	677.5,	-422.6,	-93.2,	8	15.2,	329.9,	667.6,	-400.5,	-106.2,
9	15.2,	229.7,	637.8,	-366.2,	-114.7,	10	15.2,	336.9,	664.1,	-357.1,	-121.2,
11	15.2,	433.8,	673.0,	-340.0,	-124.0,	12	15.2,	517.6,	661.5,	-312.5,	-123.0,
13	15.2,	585.7,	629.8,	-275.6,	-118.3,	14	15.2,	635.9,	579.0,	-230.2,	-110.1,
15	15.2,	666.9,	510.7,	-177.9,	-98.4,	16	15.2,	677.5,	426.8,	-120.2,	-83.8,
17	15.2,	667.6,	329.9,	-58.8,	-66.6,	18	15.2,	637.8,	229.7,	-0.1,	-47.3,
19	15.2,	664.1,	336.9,	-47.2,	-25.1,	20	15.2,	673.0,	433.8,	-92.9,	-3.5,

```
299496      21   15.2,  661.5,  517.6, -135.8,   18.2,     22   15.2,  629.8,  585.7, -174.5,
            39.3,
299497      23   15.2,  579.0,  635.9, -207.9,   59.3,     24   15.2,  510.7,  666.9, -235.0,
            77.4,
299498      25   15.2,  426.8,  677.5, -255.0,   93.2,     26   15.2,  329.9,  667.6, -267.2,
            106.2,
299499      27   15.2,  229.7,  637.8, -271.6,  114.7,     28   15.2,  336.9,  664.1, -307.0,
            121.2,
299500      29   15.2,  433.8,  673.0, -333.0,  124.0,     30   15.2,  517.6,  661.5, -348.9,
            123.0,
299501      31   15.2,  585.7,  629.8, -354.3,  118.3,     32   15.2,  635.9,  579.0, -348.8,
            110.1,
299502      33   15.2,  666.9,  510.7, -332.8,   98.4,     34   15.2,  677.5,  426.8, -306.6,
            83.8,
299503      35   15.2,  667.6,  329.9, -271.1,   66.6,     36   15.2,  637.8,  229.7, -229.5,
            47.3,
299504
299505   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
299506    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
299507
                                      PAGE 884
299508    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
299509
299510                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
299511
299512
299513    SOURCE ID: TRU1028
299514     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299515       1   15.2,  664.1,  336.9, -290.4,   28.8,       2   15.2,  673.0,  433.8, -342.3,
             7.0,
299516       3   15.2,  661.5,  517.6, -383.8,  -15.0,       4   15.2,  629.8,  585.7, -413.7,
            -36.5,
299517       5   15.2,  579.0,  635.9, -431.0,  -56.9,       6   15.2,  510.7,  666.9, -435.2,
            -75.6,
299518       7   15.2,  426.8,  677.5, -426.2,  -92.0,       8   15.2,  329.9,  667.6, -404.2,
            -105.6,
299519       9   15.2,  229.7,  637.8, -370.0, -114.8,      10   15.2,  336.9,  664.1, -360.8,
            -121.9,
299520      11   15.2,  433.8,  673.0, -343.5, -125.4,      12   15.2,  517.6,  661.5, -315.8,
            -125.0,
299521      13   15.2,  585.7,  629.8, -278.4, -120.9,      14   15.2,  635.9,  579.0, -232.6,
            -113.0,
299522      15   15.2,  666.9,  510.7, -179.7, -101.8,      16   15.2,  677.5,  426.8, -121.4,
            -87.4,
299523      17   15.2,  667.6,  329.9,  -59.3,  -70.4,      18   15.2,  637.8,  229.7,   -0.0,
            -51.1,
299524      19   15.2,  664.1,  336.9,  -46.5,  -28.8,      20   15.2,  673.0,  433.8,  -91.5,
            -7.0,
299525      21   15.2,  661.5,  517.6, -133.8,   15.0,      22   15.2,  629.8,  585.7, -172.0,
            36.5,
299526      23   15.2,  579.0,  635.9, -204.9,   56.9,      24   15.2,  510.7,  666.9, -231.7,
            75.6,
299527      25   15.2,  426.8,  677.5, -251.4,   92.0,      26   15.2,  329.9,  667.6, -263.4,
            105.6,
299528      27   15.2,  229.7,  637.8, -267.8,  114.8,      28   15.2,  336.9,  664.1, -303.3,
            121.9,
299529      29   15.2,  433.8,  673.0, -329.5,  125.4,      30   15.2,  517.6,  661.5, -345.7,
            125.0,
299530      31   15.2,  585.7,  629.8, -351.4,  120.9,      32   15.2,  635.9,  579.0, -346.4,
            113.0,
299531      33   15.2,  666.9,  510.7, -330.9,  101.8,      34   15.2,  677.5,  426.8, -305.4,
            87.4,
```

```
299532      35   15.2,  667.6,  329.9, -270.6,   70.4,     36   15.2,  637.8,  229.7, -229.6,
            51.1,
299533
299534
299535    SOURCE ID: TRU1029
299536     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299537       1   15.2,  664.1,  336.9, -290.9,   32.8,      2   15.2,  673.0,  433.8, -343.5,
            10.9,
299538       3   15.2,  661.5,  517.6, -385.7,  -11.4,      4   15.2,  629.8,  585.7, -416.2,
            -33.3,
299539       5   15.2,  579.0,  635.9, -434.0,  -54.2,      6   15.2,  510.7,  666.9, -438.6,
            -73.4,
299540       7   15.2,  426.8,  677.5, -429.9,  -90.4,      8   15.2,  329.9,  667.6, -408.2,
            -104.7,
299541       9   15.2,  229.7,  637.8, -374.0, -114.6,     10   15.2,  336.9,  664.1, -364.9,
            -122.5,
299542      11   15.2,  433.8,  673.0, -347.4, -126.6,     12   15.2,  517.6,  661.5, -319.4,
            -126.9,
299543      13   15.2,  585.7,  629.8, -281.6, -123.3,     14   15.2,  635.9,  579.0, -235.4,
            -116.0,
299544      15   15.2,  666.9,  510.7, -181.9, -105.2,     16   15.2,  677.5,  426.8, -123.0,
            -91.2,
299545      17   15.2,  667.6,  329.9,  -60.2,  -74.4,     18   15.2,  637.8,  229.7,   -0.2,
            -55.1,
299546      19   15.2,  664.1,  336.9,  -46.0,  -32.8,     20   15.2,  673.0,  433.8,  -90.3,
            -10.9,
299547      21   15.2,  661.5,  517.6, -131.9,   11.4,     22   15.2,  629.8,  585.7, -169.5,
            33.3,
299548      23   15.2,  579.0,  635.9, -201.9,   54.2,     24   15.2,  510.7,  666.9, -228.2,
            73.4,
299549      25   15.2,  426.8,  677.5, -247.6,   90.4,     26   15.2,  329.9,  667.6, -259.4,
            104.7,
299550      27   15.2,  229.7,  637.8, -263.8,  114.6,     28   15.2,  336.9,  664.1, -299.2,
            122.5,
299551      29   15.2,  433.8,  673.0, -325.6,  126.6,     30   15.2,  517.6,  661.5, -342.1,
            126.9,
299552      31   15.2,  585.7,  629.8, -348.2,  123.3,     32   15.2,  635.9,  579.0, -343.7,
            116.0,
299553      33   15.2,  666.9,  510.7, -328.8,  105.2,     34   15.2,  677.5,  426.8, -303.8,
            91.2,
299554      35   15.2,  667.6,  329.9, -269.7,   74.4,     36   15.2,  637.8,  229.7, -229.4,
            55.1,
299555
299556
299557    SOURCE ID: TRU1030
299558     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299559       1   15.2,  664.1,  336.9, -291.7,   36.8,      2   15.2,  673.0,  433.8, -345.0,
            14.7,
299560       3   15.2,  661.5,  517.6, -387.8,   -7.9,      4   15.2,  629.8,  585.7, -418.9,
            -30.2,
299561       5   15.2,  579.0,  635.9, -437.2,  -51.6,      6   15.2,  510.7,  666.9, -442.2,
            -71.5,
299562       7   15.2,  426.8,  677.5, -433.8,  -89.1,      8   15.2,  329.9,  667.6, -412.2,
            -104.1,
299563       9   15.2,  229.7,  637.8, -378.1, -114.7,     10   15.2,  336.9,  664.1, -368.9,
            -123.3,
299564      11   15.2,  433.8,  673.0, -351.2, -128.1,     12   15.2,  517.6,  661.5, -322.9,
            -129.0,
299565      13   15.2,  585.7,  629.8, -284.7, -126.0,     14   15.2,  635.9,  579.0, -237.9,
            -119.2,
299566      15   15.2,  666.9,  510.7, -183.9, -108.8,     16   15.2,  677.5,  426.8, -124.3,
            -95.0,
299567      17   15.2,  667.6,  329.9,  -60.9,  -78.4,     18   15.2,  637.8,  229.7,   -0.1,
            -59.2,
```

```
299568      19   15.2,  664.1,  336.9,  -45.2,  -36.8,     20   15.2,  673.0,  433.8,  -88.8,
            -14.7,
299569      21   15.2,  661.5,  517.6, -129.8,    7.9,     22   15.2,  629.8,  585.7, -166.8,
            30.2,
299570      23   15.2,  579.0,  635.9, -198.8,   51.6,     24   15.2,  510.7,  666.9, -224.7,
            71.5,
299571      25   15.2,  426.8,  677.5, -243.7,   89.1,     26   15.2,  329.9,  667.6, -255.4,
            104.1,
299572      27   15.2,  229.7,  637.8, -259.7,  114.7,     28   15.2,  336.9,  664.1, -295.2,
            123.3,
299573      29   15.2,  433.8,  673.0, -321.8,  128.1,     30   15.2,  517.6,  661.5, -338.6,
            129.0,
299574      31   15.2,  585.7,  629.8, -345.1,  126.0,     32   15.2,  635.9,  579.0, -341.1,
            119.2,
299575      33   15.2,  666.9,  510.7, -326.8,  108.8,     34   15.2,  677.5,  426.8, -302.5,
            95.0,
299576      35   15.2,  667.6,  329.9, -269.1,   78.4,     36   15.2,  637.8,  229.7, -229.5,
            59.2,
299577
299578
299579    SOURCE ID: TRU1031
299580     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
299581       1   15.2,  664.1,  336.9, -292.3,   40.9,      2   15.2,  673.0,  433.8, -346.3,
             18.6,
299582       3   15.2,  661.5,  517.6, -389.8,   -4.2,      4   15.2,  629.8,  585.7, -421.5,
             -26.9,
299583       5   15.2,  579.0,  635.9, -440.3,  -48.9,      6   15.2,  510.7,  666.9, -445.8,
             -69.3,
299584       7   15.2,  426.8,  677.5, -437.7,  -87.6,      8   15.2,  329.9,  667.6, -416.3,
             -103.3,
299585       9   15.2,  229.7,  637.8, -382.3, -114.6,     10   15.2,  336.9,  664.1, -373.0,
             -123.9,
299586      11   15.2,  433.8,  673.0, -355.2, -129.4,     12   15.2,  517.6,  661.5, -326.5,
            -131.0,
299587      13   15.2,  585.7,  629.8, -288.0, -128.6,     14   15.2,  635.9,  579.0, -240.7,
            -122.3,
299588      15   15.2,  666.9,  510.7, -186.0, -112.3,     16   15.2,  677.5,  426.8, -125.8,
            -98.9,
299589      17   15.2,  667.6,  329.9,  -61.7,  -82.5,     18   15.2,  637.8,  229.7,   -0.2,
            -63.4,
299590      19   15.2,  664.1,  336.9,  -44.5,  -40.9,     20   15.2,  673.0,  433.8,  -87.5,
            -18.6,
299591      21   15.2,  661.5,  517.6, -127.8,    4.2,     22   15.2,  629.8,  585.7, -164.2,
            26.9,
299592      23   15.2,  579.0,  635.9, -195.6,   48.9,     24   15.2,  510.7,  666.9, -221.1,
            69.3,
299593      25   15.2,  426.8,  677.5, -239.9,   87.6,     26   15.2,  329.9,  667.6, -251.3,
            103.3,
299594      27   15.2,  229.7,  637.8, -255.5,  114.6,     28   15.2,  336.9,  664.1, -291.1,
            123.9,
299595      29   15.2,  433.8,  673.0, -317.9,  129.4,     30   15.2,  517.6,  661.5, -334.9,
            131.0,
299596      31   15.2,  585.7,  629.8, -341.9,  128.6,     32   15.2,  635.9,  579.0, -338.4,
            122.3,
299597      33   15.2,  666.9,  510.7, -324.6,  112.3,     34   15.2,  677.5,  426.8, -301.0,
            98.9,
299598      35   15.2,  667.6,  329.9, -268.2,   82.5,     36   15.2,  637.8,  229.7, -229.4,
            63.4,
299599
299600    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
299601     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
299602
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1032

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-298.7,	76.1,	2	15.2,	673.0,	433.8,	-358.7,	52.2,
3	15.2,	661.5,	517.6,	-407.8,	26.7,	4	15.2,	629.8,	585.7,	-444.6,	0.4,
5	15.2,	579.0,	635.9,	-467.8,	-26.0,	6	15.2,	510.7,	666.9,	-476.8,	-51.5,
7	15.2,	426.8,	677.5,	-471.3,	-75.5,	8	15.2,	329.9,	667.6,	-451.6,	-97.2,
9	15.2,	229.7,	637.8,	-418.0,	-114.7,	10	15.2,	336.9,	664.1,	-408.2,	-130.2,
11	15.2,	433.8,	673.0,	-388.7,	-141.8,	12	15.2,	517.6,	661.5,	-357.4,	-149.0,
13	15.2,	585.7,	629.8,	-315.3,	-151.7,	14	15.2,	635.9,	579.0,	-263.5,	-149.8,
15	15.2,	666.9,	510.7,	-203.8,	-143.4,	16	15.2,	677.5,	426.8,	-137.9,	-132.6,
17	15.2,	667.6,	329.9,	-67.8,	-117.7,	18	15.2,	637.8,	229.7,	-0.1,	-99.1,
19	15.2,	664.1,	336.9,	-38.2,	-76.1,	20	15.2,	673.0,	433.8,	-75.1,	-52.2,
21	15.2,	661.5,	517.6,	-109.8,	-26.7,	22	15.2,	629.8,	585.7,	-141.1,	-0.4,
23	15.2,	579.0,	635.9,	-168.1,	26.0,	24	15.2,	510.7,	666.9,	-190.1,	51.5,
25	15.2,	426.8,	677.5,	-206.2,	75.5,	26	15.2,	329.9,	667.6,	-216.1,	97.2,
27	15.2,	229.7,	637.8,	-219.8,	114.7,	28	15.2,	336.9,	664.1,	-255.9,	130.2,
29	15.2,	433.8,	673.0,	-284.3,	141.8,	30	15.2,	517.6,	661.5,	-304.1,	149.0,
31	15.2,	585.7,	629.8,	-314.6,	151.7,	32	15.2,	635.9,	579.0,	-315.5,	149.8,
33	15.2,	666.9,	510.7,	-306.9,	143.4,	34	15.2,	677.5,	426.8,	-288.9,	132.6,
35	15.2,	667.6,	329.9,	-262.2,	117.7,	36	15.2,	637.8,	229.7,	-229.6,	99.1,

SOURCE ID: TRU1033

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-294.6,	52.2,	2	15.2,	673.0,	433.8,	-350.6,	29.3,
3	15.2,	661.5,	517.6,	-395.9,	5.6,	4	15.2,	629.8,	585.7,	-429.1,	-18.4,
5	15.2,	579.0,	635.9,	-449.3,	-41.7,	6	15.2,	510.7,	666.9,	-455.9,	-63.8,
7	15.2,	426.8,	677.5,	-448.6,	-84.0,	8	15.2,	329.9,	667.6,	-427.7,	-101.6,
9	15.2,	229.7,	637.8,	-393.8,	-114.9,	10	15.2,	336.9,	664.1,	-384.2,	-126.2,
11	15.2,	433.8,	673.0,	-365.8,	-133.7,	12	15.2,	517.6,	661.5,	-336.3,	-137.1,
13	15.2,	585.7,	629.8,	-296.6,	-136.3,	14	15.2,	635.9,	579.0,	-247.8,	-131.4,
15	15.2,	666.9,	510.7,	-191.5,	-122.5,	16	15.2,	677.5,	426.8,	-129.4,	-109.8,

```
      17   15.2,  667.6,  329.9,  -63.3,  -93.9,     18   15.2,  637.8,  229.7,    0.1,
     -74.9,
      19   15.2,  664.1,  336.9,  -42.2,  -52.2,     20   15.2,  673.0,  433.8,  -83.2,
     -29.3,
      21   15.2,  661.5,  517.6, -121.8,   -5.6,     22   15.2,  629.8,  585.7, -156.6,
      18.4,
      23   15.2,  579.0,  635.9, -186.6,   41.7,     24   15.2,  510.7,  666.9, -211.0,
      63.8,
      25   15.2,  426.8,  677.5, -229.0,   84.0,     26   15.2,  329.9,  667.6, -240.0,
     101.6,
      27   15.2,  229.7,  637.8, -244.0,  114.9,     28   15.2,  336.9,  664.1, -279.9,
     126.2,
      29   15.2,  433.8,  673.0, -307.2,  133.7,     30   15.2,  517.6,  661.5, -325.2,
     137.1,
      31   15.2,  585.7,  629.8, -333.3,  136.3,     32   15.2,  635.9,  579.0, -331.3,
     131.4,
      33   15.2,  666.9,  510.7, -319.2,  122.5,     34   15.2,  677.5,  426.8, -297.4,
     109.8,
      35   15.2,  667.6,  329.9, -266.6,   93.9,     36   15.2,  637.8,  229.7, -229.8,
      74.9,


    SOURCE ID: TRU1034
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -295.3,   56.2,      2   15.2,  673.0,  433.8, -351.9,
      33.2,
       3   15.2,  661.5,  517.6, -397.8,    9.1,      4   15.2,  629.8,  585.7, -431.7,
      -15.2,
       5   15.2,  579.0,  635.9, -452.4,  -39.0,      6   15.2,  510.7,  666.9, -459.4,
      -61.7,
       7   15.2,  426.8,  677.5, -452.4,  -82.5,      8   15.2,  329.9,  667.6, -431.7,
     -100.8,
       9   15.2,  229.7,  637.8, -397.9, -114.8,     10   15.2,  336.9,  664.1, -388.3,
     -126.8,
      11   15.2,  433.8,  673.0, -369.7, -135.0,     12   15.2,  517.6,  661.5, -339.9,
     -139.0,
      13   15.2,  585.7,  629.8, -299.7, -138.8,     14   15.2,  635.9,  579.0, -250.5,
     -134.4,
      15   15.2,  666.9,  510.7, -193.6, -125.9,     16   15.2,  677.5,  426.8, -130.9,
     -113.6,
      17   15.2,  667.6,  329.9,  -64.1,  -97.9,     18   15.2,  637.8,  229.7,    0.0,
     -79.0,
      19   15.2,  664.1,  336.9,  -41.6,  -56.2,     20   15.2,  673.0,  433.8,  -81.9,
     -33.2,
      21   15.2,  661.5,  517.6, -119.8,   -9.1,     22   15.2,  629.8,  585.7, -154.0,
      15.2,
      23   15.2,  579.0,  635.9, -183.5,   39.0,     24   15.2,  510.7,  666.9, -207.5,
      61.7,
      25   15.2,  426.8,  677.5, -225.2,   82.5,     26   15.2,  329.9,  667.6, -236.0,
     100.8,
      27   15.2,  229.7,  637.8, -240.0,  114.8,     28   15.2,  336.9,  664.1, -275.8,
     126.8,
      29   15.2,  433.8,  673.0, -303.3,  135.0,     30   15.2,  517.6,  661.5, -321.6,
     139.0,
      31   15.2,  585.7,  629.8, -330.1,  138.8,     32   15.2,  635.9,  579.0, -328.6,
     134.4,
      33   15.2,  666.9,  510.7, -317.1,  125.9,     34   15.2,  677.5,  426.8, -295.9,
     113.6,
      35   15.2,  667.6,  329.9, -265.8,   97.9,     36   15.2,  637.8,  229.7, -229.7,
      79.0,


    SOURCE ID: TRU1035
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
299676       1   15.2,  664.1,  336.9, -296.0,   59.9,      2   15.2,  673.0,  433.8, -353.3,
          36.7,
299677       3   15.2,  661.5,  517.6, -399.8,   12.4,      4   15.2,  629.8,  585.7, -434.2,
          -12.3,
299678       5   15.2,  579.0,  635.9, -455.4,  -36.7,      6   15.2,  510.7,  666.9, -462.7,
          -59.9,
299679       7   15.2,  426.8,  677.5, -456.0,  -81.3,      8   15.2,  329.9,  667.6, -435.4,
          -100.2,
299680       9   15.2,  229.7,  637.8, -401.6, -114.9,     10   15.2,  336.9,  664.1, -392.0,
          -127.6,
299681      11   15.2,  433.8,  673.0, -373.2, -136.4,     12   15.2,  517.6,  661.5, -343.1,
          -141.0,
299682      13   15.2,  585.7,  629.8, -302.6, -141.3,     14   15.2,  635.9,  579.0, -252.8,
          -137.4,
299683      15   15.2,  666.9,  510.7, -195.4, -129.3,     16   15.2,  677.5,  426.8, -132.1,
          -117.2,
299684      17   15.2,  667.6,  329.9,  -64.7, -101.6,     18   15.2,  637.8,  229.7,    0.1,
          -82.7,
299685      19   15.2,  664.1,  336.9,  -40.8,  -59.9,     20   15.2,  673.0,  433.8,  -80.6,
          -36.7,
299686      21   15.2,  661.5,  517.6, -117.8,  -12.4,     22   15.2,  629.8,  585.7, -151.5,
          12.3,
299687      23   15.2,  579.0,  635.9, -180.6,   36.7,     24   15.2,  510.7,  666.9, -204.2,
          59.9,
299688      25   15.2,  426.8,  677.5, -221.6,   81.3,     26   15.2,  329.9,  667.6, -232.2,
          100.2,
299689      27   15.2,  229.7,  637.8, -236.2,  114.9,     28   15.2,  336.9,  664.1, -272.1,
          127.6,
299690      29   15.2,  433.8,  673.0, -299.8,  136.4,     30   15.2,  517.6,  661.5, -318.4,
          141.0,
299691      31   15.2,  585.7,  629.8, -327.2,  141.3,     32   15.2,  635.9,  579.0, -326.2,
          137.4,
299692      33   15.2,  666.9,  510.7, -315.2,  129.3,     34   15.2,  677.5,  426.8, -294.7,
          117.2,
299693      35   15.2,  667.6,  329.9, -265.2,  101.6,     36   15.2,  637.8,  229.7, -229.8,
          82.7,
299694
299695   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
299696    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
299697
                                     PAGE 886
299698    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
299699
299700                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
299701
299702
299703    SOURCE ID: TRU1036
299704     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299705       1   15.2,  664.1,  336.9, -296.5,   64.0,      2   15.2,  673.0,  433.8, -354.5,
            40.6,
299706       3   15.2,  661.5,  517.6, -401.7,   16.0,      4   15.2,  629.8,  585.7, -436.7,
            -9.1,
299707       5   15.2,  579.0,  635.9, -458.4,  -33.9,      6   15.2,  510.7,  666.9, -466.1,
            -57.7,
299708       7   15.2,  426.8,  677.5, -459.8,  -79.7,      8   15.2,  329.9,  667.6, -439.4,
            -99.3,
299709       9   15.2,  229.7,  637.8, -405.7, -114.7,     10   15.2,  336.9,  664.1, -396.1,
            -128.1,
299710      11   15.2,  433.8,  673.0, -377.1, -137.6,     12   15.2,  517.6,  661.5, -346.7,
            -142.9,
299711      13   15.2,  585.7,  629.8, -305.8, -143.8,     14   15.2,  635.9,  579.0, -255.6,
            -140.4,
```

```
      15   15.2,  666.9,  510.7, -197.6, -132.7,     16   15.2,  677.5,  426.8, -133.7,
      -121.0,
      17   15.2,  667.6,  329.9,  -65.6, -105.6,     18   15.2,  637.8,  229.7,   -0.1,
      -86.8,
      19   15.2,  664.1,  336.9,  -40.3,  -64.0,     20   15.2,  673.0,  433.8,  -79.3,
      -40.6,
      21   15.2,  661.5,  517.6, -115.9,  -16.0,     22   15.2,  629.8,  585.7, -149.0,
      9.1,
      23   15.2,  579.0,  635.9, -177.6,   33.9,     24   15.2,  510.7,  666.9, -200.7,
      57.7,
      25   15.2,  426.8,  677.5, -217.8,   79.7,     26   15.2,  329.9,  667.6, -228.2,
      99.3,
      27   15.2,  229.7,  637.8, -232.1,  114.7,     28   15.2,  336.9,  664.1, -268.1,
      128.1,
      29   15.2,  433.8,  673.0, -295.9,  137.6,     30   15.2,  517.6,  661.5, -314.7,
      142.9,
      31   15.2,  585.7,  629.8, -324.0,  143.8,     32   15.2,  635.9,  579.0, -323.4,
      140.4,
      33   15.2,  666.9,  510.7, -313.0,  132.7,     34   15.2,  677.5,  426.8, -293.1,
      121.0,
      35   15.2,  667.6,  329.9, -264.3,  105.6,     36   15.2,  637.8,  229.7, -229.6,
      86.8,

    SOURCE ID: TRU1037
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -297.3,   68.0,      2   15.2,  673.0,  433.8, -356.0,
       44.4,
       3   15.2,  661.5,  517.6, -403.8,   19.5,      4   15.2,  629.8,  585.7, -439.3,
       -6.0,
       5   15.2,  579.0,  635.9, -461.5,  -31.4,      6   15.2,  510.7,  666.9, -469.7,
       -55.8,
       7   15.2,  426.8,  677.5, -463.6,  -78.4,      8   15.2,  329.9,  667.6, -443.4,
       -98.8,
       9   15.2,  229.7,  637.8, -409.8, -114.8,     10   15.2,  336.9,  664.1, -400.0,
       -128.9,
      11   15.2,  433.8,  673.0, -380.9, -139.1,     12   15.2,  517.6,  661.5, -350.2,
      -145.0,
      13   15.2,  585.7,  629.8, -308.9, -146.5,     14   15.2,  635.9,  579.0, -258.2,
      -143.6,
      15   15.2,  666.9,  510.7, -199.6, -136.3,     16   15.2,  677.5,  426.8, -135.0,
      -124.8,
      17   15.2,  667.6,  329.9,  -66.2, -109.6,     18   15.2,  637.8,  229.7,    0.0,
      -90.9,
      19   15.2,  664.1,  336.9,  -39.5,  -68.0,     20   15.2,  673.0,  433.8,  -77.8,
      -44.4,
      21   15.2,  661.5,  517.6, -113.8,  -19.5,     22   15.2,  629.8,  585.7, -146.3,
      6.0,
      23   15.2,  579.0,  635.9, -174.4,   31.4,     24   15.2,  510.7,  666.9, -197.2,
      55.8,
      25   15.2,  426.8,  677.5, -213.9,   78.4,     26   15.2,  329.9,  667.6, -224.2,
      98.8,
      27   15.2,  229.7,  637.8, -228.0,  114.8,     28   15.2,  336.9,  664.1, -264.1,
      128.9,
      29   15.2,  433.8,  673.0, -292.1,  139.1,     30   15.2,  517.6,  661.5, -311.2,
      145.0,
      31   15.2,  585.7,  629.8, -320.9,  146.5,     32   15.2,  635.9,  579.0, -320.9,
      143.6,
      33   15.2,  666.9,  510.7, -311.1,  136.3,     34   15.2,  677.5,  426.8, -291.8,
      124.8,
      35   15.2,  667.6,  329.9, -263.7,  109.6,     36   15.2,  637.8,  229.7, -229.7,
      90.9,

    SOURCE ID: TRU1038
```

```
299748     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299749       1   15.2,  664.1,  336.9, -298.0,   72.1,      2   15.2,  673.0,  433.8, -357.3,
             48.4,
299750       3   15.2,  661.5,  517.6, -405.8,   23.2,      4   15.2,  629.8,  585.7, -441.9,
             -2.8,
299751       5   15.2,  579.0,  635.9, -464.7,  -28.6,      6   15.2,  510.7,  666.9, -473.3,
             -53.6,
299752       7   15.2,  426.8,  677.5, -467.5,  -76.9,      8   15.2,  329.9,  667.6, -447.5,
             -97.9,
299753       9   15.2,  229.7,  637.8, -414.0, -114.7,     10   15.2,  336.9,  664.1, -404.2,
             -129.5,
299754      11   15.2,  433.8,  673.0, -384.9, -140.4,     12   15.2,  517.6,  661.5, -353.9,
             -147.0,
299755      13   15.2,  585.7,  629.8, -312.1, -149.1,     14   15.2,  635.9,  579.0, -260.9,
             -146.7,
299756      15   15.2,  666.9,  510.7, -201.8, -139.8,     16   15.2,  677.5,  426.8, -136.5,
             -128.7,
299757      17   15.2,  667.6,  329.9,  -67.0, -113.7,     18   15.2,  637.8,  229.7,   -0.1,
             -95.1,
299758      19   15.2,  664.1,  336.9,  -38.9,  -72.1,     20   15.2,  673.0,  433.8,  -76.5,
             -48.4,
299759      21   15.2,  661.5,  517.6, -111.8,  -23.2,     22   15.2,  629.8,  585.7, -143.7,
             2.8,
299760      23   15.2,  579.0,  635.9, -171.3,   28.6,     24   15.2,  510.7,  666.9, -193.6,
             53.6,
299761      25   15.2,  426.8,  677.5, -210.0,   76.9,     26   15.2,  329.9,  667.6, -220.1,
             97.9,
299762      27   15.2,  229.7,  637.8, -223.8,  114.7,     28   15.2,  336.9,  664.1, -259.9,
             129.5,
299763      29   15.2,  433.8,  673.0, -288.1,  140.4,     30   15.2,  517.6,  661.5, -307.6,
             147.0,
299764      31   15.2,  585.7,  629.8, -317.7,  149.1,     32   15.2,  635.9,  579.0, -318.1,
             146.7,
299765      33   15.2,  666.9,  510.7, -308.9,  139.8,     34   15.2,  677.5,  426.8, -290.3,
             128.7,
299766      35   15.2,  667.6,  329.9, -262.9,  113.7,     36   15.2,  637.8,  229.7, -229.6,
             95.1,
299767
299768
299769    SOURCE ID: TRU1039
299770     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299771       1   15.2,  664.1,  336.9, -304.5,  107.3,      2   15.2,  673.0,  433.8, -369.8,
             81.9,
299772       3   15.2,  661.5,  517.6, -423.9,   54.0,      4   15.2,  629.8,  585.7, -465.2,
             24.5,
299773       5   15.2,  579.0,  635.9, -492.3,   -5.8,      6   15.2,  510.7,  666.9, -504.4,
             -35.9,
299774       7   15.2,  426.8,  677.5, -501.3,  -64.9,      8   15.2,  329.9,  667.6, -482.9,
             -92.0,
299775       9   15.2,  229.7,  637.8, -449.8, -115.0,     10   15.2,  336.9,  664.1, -439.4,
             -136.0,
299776      11   15.2,  433.8,  673.0, -418.4, -152.9,     12   15.2,  517.6,  661.5, -384.8,
             -165.1,
299777      13   15.2,  585.7,  629.8, -339.4, -172.4,     14   15.2,  635.9,  579.0, -283.7,
             -174.3,
299778      15   15.2,  666.9,  510.7, -219.4, -171.0,     16   15.2,  677.5,  426.8, -148.5,
             -162.5,
299779      17   15.2,  667.6,  329.9,  -73.0, -149.0,     18   15.2,  637.8,  229.7,    0.2,
             -130.9,
299780      19   15.2,  664.1,  336.9,  -32.4, -107.3,     20   15.2,  673.0,  433.8,  -64.0,
             -81.9,
299781      21   15.2,  661.5,  517.6,  -93.7,  -54.0,     22   15.2,  629.8,  585.7, -120.5,
             -24.5,
299782      23   15.2,  579.0,  635.9, -143.6,    5.8,     24   15.2,  510.7,  666.9, -162.4,
```

```
          35.9,
299783      25   15.2,  426.8,  677.5, -176.3,   64.9,     26   15.2,  329.9,  667.6, -184.8,
          92.0,
299784      27   15.2,  229.7,  637.8, -188.0,  115.0,     28   15.2,  336.9,  664.1, -224.7,
          136.0,
299785      29   15.2,  433.8,  673.0, -254.6,  152.9,     30   15.2,  517.6,  661.5, -276.7,
          165.1,
299786      31   15.2,  585.7,  629.8, -290.4,  172.4,     32   15.2,  635.9,  579.0, -295.3,
          174.3,
299787      33   15.2,  666.9,  510.7, -291.3,  171.0,     34   15.2,  677.5,  426.8, -278.3,
          162.5,
299788      35   15.2,  667.6,  329.9, -256.9,  149.0,     36   15.2,  637.8,  229.7, -229.9,
          130.9,
299789
299790    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
299791     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
299792
                                      PAGE 887
299793     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
299794
299795                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
299796
299797
299798     SOURCE ID: TRU1040
299799      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299800        1   15.2,  664.1,  336.9, -300.4,   83.4,      2   15.2,  673.0,  433.8, -361.7,
            59.1,
299801        3   15.2,  661.5,  517.6, -412.0,   32.9,      4   15.2,  629.8,  585.7, -449.7,
            5.8,
299802        5   15.2,  579.0,  635.9, -473.8,  -21.5,      6   15.2,  510.7,  666.9, -483.5,
            -48.2,
299803        7   15.2,  426.8,  677.5, -478.5,  -73.4,      8   15.2,  329.9,  667.6, -459.0,
            -96.4,
299804        9   15.2,  229.7,  637.8, -425.5, -115.2,     10   15.2,  336.9,  664.1, -415.5,
            -132.0,
299805       11   15.2,  433.8,  673.0, -395.6, -144.8,     12   15.2,  517.6,  661.5, -363.7,
            -153.2,
299806       13   15.2,  585.7,  629.8, -320.7, -156.9,     14   15.2,  635.9,  579.0, -268.0,
            -155.9,
299807       15   15.2,  666.9,  510.7, -207.1, -150.1,     16   15.2,  677.5,  426.8, -140.0,
            -139.8,
299808       17   15.2,  667.6,  329.9,  -68.6, -125.2,     18   15.2,  637.8,  229.7,    0.4,
            -106.6,
299809       19   15.2,  664.1,  336.9,  -36.4,  -83.4,     20   15.2,  673.0,  433.8,  -72.1,
            -59.1,
299810       21   15.2,  661.5,  517.6, -105.6,  -32.9,     22   15.2,  629.8,  585.7, -135.9,
            -5.8,
299811       23   15.2,  579.0,  635.9, -162.1,   21.5,     24   15.2,  510.7,  666.9, -183.4,
            48.2,
299812       25   15.2,  426.8,  677.5, -199.0,   73.4,     26   15.2,  329.9,  667.6, -208.6,
            96.4,
299813       27   15.2,  229.7,  637.8, -212.3,  115.2,     28   15.2,  336.9,  664.1, -248.6,
            132.0,
299814       29   15.2,  433.8,  673.0, -277.4,  144.8,     30   15.2,  517.6,  661.5, -297.8,
            153.2,
299815       31   15.2,  585.7,  629.8, -309.1,  156.9,     32   15.2,  635.9,  579.0, -311.1,
            155.9,
299816       33   15.2,  666.9,  510.7, -303.5,  150.1,     34   15.2,  677.5,  426.8, -286.8,
            139.8,
299817       35   15.2,  667.6,  329.9, -261.3,  125.2,     36   15.2,  637.8,  229.7, -230.0,
            106.6,
299818
```

```
299819
299820    SOURCE ID: TRU1041
299821     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299822       1   15.2,  664.1,  336.9, -301.0,   87.4,      2   15.2,  673.0,  433.8, -363.0,
             62.9,
299823       3   15.2,  661.5,  517.6, -413.9,   36.5,      4   15.2,  629.8,  585.7, -452.3,
             9.0,
299824       5   15.2,  579.0,  635.9, -476.9,  -18.9,      6   15.2,  510.7,  666.9, -487.0,
             -46.1,
299825       7   15.2,  426.8,  677.5, -482.3,  -71.9,      8   15.2,  329.9,  667.6, -463.0,
             -95.6,
299826       9   15.2,  229.7,  637.8, -429.6, -115.1,     10   15.2,  336.9,  664.1, -419.5,
             -132.6,
299827      11   15.2,  433.8,  673.0, -399.4, -146.1,     12   15.2,  517.6,  661.5, -367.2,
             -155.1,
299828      13   15.2,  585.7,  629.8, -323.9, -159.5,     14   15.2,  635.9,  579.0, -270.7,
             -158.9,
299829      15   15.2,  666.9,  510.7, -209.2, -153.6,     16   15.2,  677.5,  426.8, -141.5,
             -143.6,
299830      17   15.2,  667.6,  329.9,  -69.4, -129.2,     18   15.2,  637.8,  229.7,    0.3,
             -110.7,
299831      19   15.2,  664.1,  336.9,  -35.8,  -87.4,     20   15.2,  673.0,  433.8,  -70.8,
             -62.9,
299832      21   15.2,  661.5,  517.6, -103.7,  -36.5,     22   15.2,  629.8,  585.7, -133.4,
             -9.0,
299833      23   15.2,  579.0,  635.9, -159.0,   18.9,     24   15.2,  510.7,  666.9, -179.9,
             46.1,
299834      25   15.2,  426.8,  677.5, -195.2,   71.9,     26   15.2,  329.9,  667.6, -204.7,
             95.6,
299835      27   15.2,  229.7,  637.8, -208.2,  115.1,     28   15.2,  336.9,  664.1, -244.6,
             132.6,
299836      29   15.2,  433.8,  673.0, -273.6,  146.1,     30   15.2,  517.6,  661.5, -294.2,
             155.1,
299837      31   15.2,  585.7,  629.8, -306.0,  159.5,     32   15.2,  635.9,  579.0, -308.4,
             158.9,
299838      33   15.2,  666.9,  510.7, -301.4,  153.6,     34   15.2,  677.5,  426.8, -285.3,
             143.6,
299839      35   15.2,  667.6,  329.9, -260.5,  129.2,     36   15.2,  637.8,  229.7, -229.9,
             110.7,
299840
299841
299842    SOURCE ID: TRU1042
299843     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
299844       1   15.2,  664.1,  336.9, -301.8,   91.2,      2   15.2,  673.0,  433.8, -364.4,
             66.5,
299845       3   15.2,  661.5,  517.6, -415.9,   39.7,      4   15.2,  629.8,  585.7, -454.8,
             11.8,
299846       5   15.2,  579.0,  635.9, -479.9,  -16.5,      6   15.2,  510.7,  666.9, -490.3,
             -44.3,
299847       7   15.2,  426.8,  677.5, -485.9,  -70.7,      8   15.2,  329.9,  667.6, -466.8,
             -95.0,
299848       9   15.2,  229.7,  637.8, -433.4, -115.2,     10   15.2,  336.9,  664.1, -423.2,
             -133.4,
299849      11   15.2,  433.8,  673.0, -403.0, -147.5,     12   15.2,  517.6,  661.5, -370.5,
             -157.1,
299850      13   15.2,  585.7,  629.8, -326.7, -162.0,     14   15.2,  635.9,  579.0, -273.0,
             -161.9,
299851      15   15.2,  666.9,  510.7, -211.1, -156.9,     16   15.2,  677.5,  426.8, -142.7,
             -147.2,
299852      17   15.2,  667.6,  329.9,  -70.0, -132.9,     18   15.2,  637.8,  229.7,    0.4,
             -114.5,
299853      19   15.2,  664.1,  336.9,  -35.1,  -91.2,     20   15.2,  673.0,  433.8,  -69.4,
             -66.5,
299854      21   15.2,  661.5,  517.6, -101.7,  -39.7,     22   15.2,  629.8,  585.7, -130.9,
```

-11.8,
23 15.2, 579.0, 635.9, -156.1, 16.5, 24 15.2, 510.7, 666.9, -176.5, 44.3,
25 15.2, 426.8, 677.5, -191.6, 70.7, 26 15.2, 329.9, 667.6, -200.9, 95.0,
27 15.2, 229.7, 637.8, -204.4, 115.2, 28 15.2, 336.9, 664.1, -240.9, 133.4,
29 15.2, 433.8, 673.0, -270.0, 147.5, 30 15.2, 517.6, 661.5, -291.0, 157.1,
31 15.2, 585.7, 629.8, -303.1, 162.0, 32 15.2, 635.9, 579.0, -306.0, 161.9,
33 15.2, 666.9, 510.7, -299.6, 156.9, 34 15.2, 677.5, 426.8, -284.1, 147.2,
35 15.2, 667.6, 329.9, -260.0, 132.9, 36 15.2, 637.8, 229.7, -230.0, 114.5,

SOURCE ID: TRU1043

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -302.3, 95.2, 2 15.2, 673.0, 433.8, -365.6, 70.4,
3 15.2, 661.5, 517.6, -417.8, 43.4, 4 15.2, 629.8, 585.7, -457.3, 15.1,
5 15.2, 579.0, 635.9, -482.9, -13.7, 6 15.2, 510.7, 666.9, -493.8, -42.1,
7 15.2, 426.8, 677.5, -489.7, -69.1, 8 15.2, 329.9, 667.6, -470.7, -94.1,
9 15.2, 229.7, 637.8, -437.5, -115.0, 10 15.2, 336.9, 664.1, -427.3, -133.9,
11 15.2, 433.8, 673.0, -406.9, -148.7, 12 15.2, 517.6, 661.5, -374.1, -159.0,
13 15.2, 585.7, 629.8, -330.0, -164.4, 14 15.2, 635.9, 579.0, -275.8, -164.9,
15 15.2, 666.9, 510.7, -213.3, -160.4, 16 15.2, 677.5, 426.8, -144.2, -150.9,
17 15.2, 667.6, 329.9, -70.8, -136.9, 18 15.2, 637.8, 229.7, 0.2, -118.6,
19 15.2, 664.1, 336.9, -34.5, -95.2, 20 15.2, 673.0, 433.8, -68.2, -70.4,
21 15.2, 661.5, 517.6, -99.8, -43.4, 22 15.2, 629.8, 585.7, -128.4, -15.1,
23 15.2, 579.0, 635.9, -153.1, 13.7, 24 15.2, 510.7, 666.9, -173.1, 42.1,
25 15.2, 426.8, 677.5, -187.9, 69.1, 26 15.2, 329.9, 667.6, -196.9, 94.1,
27 15.2, 229.7, 637.8, -200.3, 115.0, 28 15.2, 336.9, 664.1, -236.8, 133.9,
29 15.2, 433.8, 673.0, -266.2, 148.7, 30 15.2, 517.6, 661.5, -287.4, 159.0,
31 15.2, 585.7, 629.8, -299.9, 164.4, 32 15.2, 635.9, 579.0, -303.2, 164.9,
33 15.2, 666.9, 510.7, -297.4, 160.4, 34 15.2, 677.5, 426.8, -282.5, 150.9,
35 15.2, 667.6, 329.9, -259.1, 136.9, 36 15.2, 637.8, 229.7, -229.9, 118.6,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** ***

18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1044

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-303.1,	99.2,	2	15.2,	673.0,	433.8,	-367.1,	74.1,
3	15.2,	661.5,	517.6,	-419.9,	46.8,	4	15.2,	629.8,	585.7,	-460.0,	18.1,
5	15.2,	579.0,	635.9,	-486.0,	-11.2,	6	15.2,	510.7,	666.9,	-497.4,	-40.1,
7	15.2,	426.8,	677.5,	-493.6,	-67.8,	8	15.2,	329.9,	667.6,	-474.8,	-93.5,
9	15.2,	229.7,	637.8,	-441.5,	-115.1,	10	15.2,	336.9,	664.1,	-431.3,	-134.7,
11	15.2,	433.8,	673.0,	-410.7,	-150.2,	12	15.2,	517.6,	661.5,	-377.6,	-161.1,
13	15.2,	585.7,	629.8,	-333.0,	-167.1,	14	15.2,	635.9,	579.0,	-278.3,	-168.1,
15	15.2,	666.9,	510.7,	-215.2,	-163.9,	16	15.2,	677.5,	426.8,	-145.5,	-154.8,
17	15.2,	667.6,	329.9,	-71.5,	-140.9,	18	15.2,	637.8,	229.7,	0.3,	-122.6,
19	15.2,	664.1,	336.9,	-33.7,	-99.2,	20	15.2,	673.0,	433.8,	-66.7,	-74.1,
21	15.2,	661.5,	517.6,	-97.7,	-46.8,	22	15.2,	629.8,	585.7,	-125.7,	-18.1,
23	15.2,	579.0,	635.9,	-149.9,	11.2,	24	15.2,	510.7,	666.9,	-169.5,	40.1,
25	15.2,	426.8,	677.5,	-184.0,	67.8,	26	15.2,	329.9,	667.6,	-192.9,	93.5,
27	15.2,	229.7,	637.8,	-196.3,	115.1,	28	15.2,	336.9,	664.1,	-232.8,	134.7,
29	15.2,	433.8,	673.0,	-262.4,	150.2,	30	15.2,	517.6,	661.5,	-283.9,	161.1,
31	15.2,	585.7,	629.8,	-296.8,	167.1,	32	15.2,	635.9,	579.0,	-300.7,	168.1,
33	15.2,	666.9,	510.7,	-295.4,	163.9,	34	15.2,	677.5,	426.8,	-281.2,	154.8,
35	15.2,	667.6,	329.9,	-258.5,	140.9,	36	15.2,	637.8,	229.7,	-229.9,	122.6,

SOURCE ID: TRU1045

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-303.8,	103.3,	2	15.2,	673.0,	433.8,	-368.4,	78.1,
3	15.2,	661.5,	517.6,	-421.9,	50.5,	4	15.2,	629.8,	585.7,	-462.6,	21.4,
5	15.2,	579.0,	635.9,	-489.2,	-8.4,	6	15.2,	510.7,	666.9,	-500.9,	-38.0,
7	15.2,	426.8,	677.5,	-497.4,	-66.3,	8	15.2,	329.9,	667.6,	-478.9,	-92.7,
9	15.2,	229.7,	637.8,	-445.7,	-115.0,	10	15.2,	336.9,	664.1,	-435.4,	-135.3,
11	15.2,	433.8,	673.0,	-414.6,	-151.5,	12	15.2,	517.6,	661.5,	-381.2,	-163.1,
13	15.2,	585.7,	629.8,	-336.3,	-169.7,	14	15.2,	635.9,	579.0,	-281.1,	-171.2,
15	15.2,	666.9,	510.7,	-217.4,	-167.5,	16	15.2,	677.5,	426.8,	-147.1,	-158.7,
17	15.2,	667.6,	329.9,	-72.3,	-145.0,	18	15.2,	637.8,	229.7,	0.2,	-126.8,
19	15.2,	664.1,	336.9,	-33.1,	-103.3,	20	15.2,	673.0,	433.8,	-65.4,	

-78.1,
21 15.2, 661.5, 517.6, -95.7, -50.5, 22 15.2, 629.8, 585.7, -123.1, -21.4,
23 15.2, 579.0, 635.9, -146.8, 8.4, 24 15.2, 510.7, 666.9, -166.0, 38.0,
25 15.2, 426.8, 677.5, -180.1, 66.3, 26 15.2, 329.9, 667.6, -188.8, 92.7,
27 15.2, 229.7, 637.8, -192.1, 115.0, 28 15.2, 336.9, 664.1, -228.7, 135.3,
29 15.2, 433.8, 673.0, -258.4, 151.5, 30 15.2, 517.6, 661.5, -280.2, 163.1,
31 15.2, 585.7, 629.8, -293.6, 169.7, 32 15.2, 635.9, 579.0, -297.9, 171.2,
33 15.2, 666.9, 510.7, -293.3, 167.5, 34 15.2, 677.5, 426.8, -279.7, 158.7,
35 15.2, 667.6, 329.9, -257.7, 145.0, 36 15.2, 637.8, 229.7, -229.9, 126.8,

SOURCE ID: TRU1046

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -309.9, 138.8, 2 15.2, 673.0, 433.8, -380.6, 111.9,
3 15.2, 661.5, 517.6, -439.8, 81.7, 4 15.2, 629.8, 585.7, -485.6, 49.0,
5 15.2, 579.0, 635.9, -516.6, 14.8, 6 15.2, 510.7, 666.9, -532.0, -19.9,
7 15.2, 426.8, 677.5, -531.2, -53.9, 8 15.2, 329.9, 667.6, -514.2, -86.3,
9 15.2, 229.7, 637.8, -481.7, -114.9, 10 15.2, 336.9, 664.1, -470.8, -141.4,
11 15.2, 433.8, 673.0, -448.4, -163.7, 12 15.2, 517.6, 661.5, -412.4, -181.0,
13 15.2, 585.7, 629.8, -363.9, -192.7, 14 15.2, 635.9, 579.0, -304.3, -198.7,
15 15.2, 666.9, 510.7, -235.5, -198.6, 16 15.2, 677.5, 426.8, -159.5, -192.4,
17 15.2, 667.6, 329.9, -78.7, -180.4, 18 15.2, 637.8, 229.7, 0.1, -162.8,
19 15.2, 664.1, 336.9, -27.0, -138.8, 20 15.2, 673.0, 433.8, -53.2, -111.9,
21 15.2, 661.5, 517.6, -77.8, -81.7, 22 15.2, 629.8, 585.7, -100.1, -49.0,
23 15.2, 579.0, 635.9, -119.3, -14.8, 24 15.2, 510.7, 666.9, -134.9, 19.9,
25 15.2, 426.8, 677.5, -146.4, 53.9, 26 15.2, 329.9, 667.6, -153.4, 86.3,
27 15.2, 229.7, 637.8, -156.1, 114.9, 28 15.2, 336.9, 664.1, -193.3, 141.4,
29 15.2, 433.8, 673.0, -224.6, 163.7, 30 15.2, 517.6, 661.5, -249.0, 181.0,
31 15.2, 585.7, 629.8, -265.9, 192.7, 32 15.2, 635.9, 579.0, -274.7, 198.7,
33 15.2, 666.9, 510.7, -275.2, 198.6, 34 15.2, 677.5, 426.8, -267.3, 192.4,
35 15.2, 667.6, 329.9, -251.3, 180.4, 36 15.2, 637.8, 229.7, -229.7, 162.8,

SOURCE ID: TRU1047

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -305.8, 114.8, 2 15.2, 673.0, 433.8, -372.5, 89.1,
3 15.2, 661.5, 517.6, -427.8, 60.6, 4 15.2, 629.8, 585.7, -470.1,

30.3,
299963 5 15.2, 579.0, 635.9, -498.2, -0.9, 6 15.2, 510.7, 666.9, -511.1, -32.1,
299964 7 15.2, 426.8, 677.5, -508.4, -62.4, 8 15.2, 329.9, 667.6, -490.4, -90.7,
299965 9 15.2, 229.7, 637.8, -457.4, -115.1, 10 15.2, 336.9, 664.1, -446.9, -137.4,
299966 11 15.2, 433.8, 673.0, -425.6, -155.6, 12 15.2, 517.6, 661.5, -391.3, -169.0,
299967 13 15.2, 585.7, 629.8, -345.2, -177.3, 14 15.2, 635.9, 579.0, -288.6, -180.2,
299968 15 15.2, 666.9, 510.7, -223.2, -177.6, 16 15.2, 677.5, 426.8, -151.0, -169.7,
299969 17 15.2, 667.6, 329.9, -74.3, -156.6, 18 15.2, 637.8, 229.7, 0.2, -138.5,
299970 19 15.2, 664.1, 336.9, -31.0, -114.8, 20 15.2, 673.0, 433.8, -61.3, -89.1,
299971 21 15.2, 661.5, 517.6, -89.8, -60.6, 22 15.2, 629.8, 585.7, -115.5, -30.3,
299972 23 15.2, 579.0, 635.9, -137.8, 0.9, 24 15.2, 510.7, 666.9, -155.8, 32.1,
299973 25 15.2, 426.8, 677.5, -169.1, 62.4, 26 15.2, 329.9, 667.6, -177.3, 90.7,
299974 27 15.2, 229.7, 637.8, -180.4, 115.1, 28 15.2, 336.9, 664.1, -217.2, 137.4,
299975 29 15.2, 433.8, 673.0, -247.4, 155.6, 30 15.2, 517.6, 661.5, -270.1, 169.0,
299976 31 15.2, 585.7, 629.8, -284.6, 177.3, 32 15.2, 635.9, 579.0, -290.5, 180.2,
299977 33 15.2, 666.9, 510.7, -287.5, 177.6, 34 15.2, 677.5, 426.8, -275.8, 169.7,
299978 35 15.2, 667.6, 329.9, -255.7, 156.6, 36 15.2, 637.8, 229.7, -229.9, 138.5,
299979
299980 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
299981 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
299982
PAGE 889
299983 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
299984
299985 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
299986
299987
299988 SOURCE ID: TRU1048
299989 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
299990 1 15.2, 664.1, 336.9, -306.4, 118.9, 2 15.2, 673.0, 433.8, -373.8, 92.9,
299991 3 15.2, 661.5, 517.6, -429.8, 64.2, 4 15.2, 629.8, 585.7, -472.7, 33.5,
299992 5 15.2, 579.0, 635.9, -501.2, 1.8, 6 15.2, 510.7, 666.9, -514.5, -30.0,
299993 7 15.2, 426.8, 677.5, -512.2, -60.9, 8 15.2, 329.9, 667.6, -494.4, -89.9,
299994 9 15.2, 229.7, 637.8, -461.5, -115.0, 10 15.2, 336.9, 664.1, -450.9, -138.0,
299995 11 15.2, 433.8, 673.0, -429.4, -156.9, 12 15.2, 517.6, 661.5, -394.9, -171.0,
299996 13 15.2, 585.7, 629.8, -348.4, -179.8, 14 15.2, 635.9, 579.0, -291.3, -183.3,
299997 15 15.2, 666.9, 510.7, -225.3, -181.1, 16 15.2, 677.5, 426.8, -152.5, -173.5,
299998 17 15.2, 667.6, 329.9, -75.0, -160.6, 18 15.2, 637.8, 229.7, 0.2,

-142.6,
299999 19 15.2, 664.1, 336.9, -30.4, -118.9, 20 15.2, 673.0, 433.8, -60.0,
-92.9,
300000 21 15.2, 661.5, 517.6, -87.9, -64.2, 22 15.2, 629.8, 585.7, -113.0,
-33.5,
300001 23 15.2, 579.0, 635.9, -134.7, -1.8, 24 15.2, 510.7, 666.9, -152.3,
30.0,
300002 25 15.2, 426.8, 677.5, -165.3, 60.9, 26 15.2, 329.9, 667.6, -173.3,
89.9,
300003 27 15.2, 229.7, 637.8, -176.3, 115.0, 28 15.2, 336.9, 664.1, -213.2,
138.0,
300004 29 15.2, 433.8, 673.0, -243.6, 156.9, 30 15.2, 517.6, 661.5, -266.6,
171.0,
300005 31 15.2, 585.7, 629.8, -281.4, 179.8, 32 15.2, 635.9, 579.0, -287.8,
183.3,
300006 33 15.2, 666.9, 510.7, -285.4, 181.1, 34 15.2, 677.5, 426.8, -274.3,
173.5,
300007 35 15.2, 667.6, 329.9, -254.9, 160.6, 36 15.2, 637.8, 229.7, -229.8,
142.6,
300008
300009
300010 SOURCE ID: TRU1049
300011 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
300012 1 15.2, 664.1, 336.9, -307.2, 122.6, 2 15.2, 673.0, 433.8, -375.2,
96.5,
300013 3 15.2, 661.5, 517.6, -431.7, 67.4, 4 15.2, 629.8, 585.7, -475.2,
36.3,
300014 5 15.2, 579.0, 635.9, -504.2, 4.1, 6 15.2, 510.7, 666.9, -517.9,
-28.2,
300015 7 15.2, 426.8, 677.5, -515.8, -59.7, 8 15.2, 329.9, 667.6, -498.1,
-89.3,
300016 9 15.2, 229.7, 637.8, -465.3, -115.1, 10 15.2, 336.9, 664.1, -454.7,
-138.8,
300017 11 15.2, 433.8, 673.0, -433.0, -158.2, 12 15.2, 517.6, 661.5, -398.2,
-172.9,
300018 13 15.2, 585.7, 629.8, -351.2, -182.4, 14 15.2, 635.9, 579.0, -293.6,
-186.2,
300019 15 15.2, 666.9, 510.7, -227.1, -184.5, 16 15.2, 677.5, 426.8, -153.7,
-177.1,
300020 17 15.2, 667.6, 329.9, -75.6, -164.3, 18 15.2, 637.8, 229.7, 0.2,
-146.4,
300021 19 15.2, 664.1, 336.9, -29.7, -122.6, 20 15.2, 673.0, 433.8, -58.7,
-96.5,
300022 21 15.2, 661.5, 517.6, -85.9, -67.4, 22 15.2, 629.8, 585.7, -110.5,
-36.3,
300023 23 15.2, 579.0, 635.9, -131.7, -4.1, 24 15.2, 510.7, 666.9, -149.0,
28.2,
300024 25 15.2, 426.8, 677.5, -161.7, 59.7, 26 15.2, 329.9, 667.6, -169.5,
89.3,
300025 27 15.2, 229.7, 637.8, -172.5, 115.1, 28 15.2, 336.9, 664.1, -209.5,
138.8,
300026 29 15.2, 433.8, 673.0, -240.0, 158.2, 30 15.2, 517.6, 661.5, -263.3,
172.9,
300027 31 15.2, 585.7, 629.8, -278.6, 182.4, 32 15.2, 635.9, 579.0, -285.4,
186.2,
300028 33 15.2, 666.9, 510.7, -283.5, 184.5, 34 15.2, 677.5, 426.8, -273.1,
177.1,
300029 35 15.2, 667.6, 329.9, -254.3, 164.3, 36 15.2, 637.8, 229.7, -229.9,
146.4,
300030
300031
300032 SOURCE ID: TRU1050
300033 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
300034 1 15.2, 664.1, 336.9, -307.7, 126.6, 2 15.2, 673.0, 433.8, -376.4,

```
          100.4,
300035     3   15.2,  661.5,  517.6, -433.6,   71.0,     4   15.2,  629.8,  585.7, -477.7,
          39.6,
300036     5   15.2,  579.0,  635.9, -507.2,    6.9,     6   15.2,  510.7,  666.9, -521.3,
          -26.0,
300037     7   15.2,  426.8,  677.5, -519.6,  -58.1,     8   15.2,  329.9,  667.6, -502.1,
          -88.4,
300038     9   15.2,  229.7,  637.8, -469.4, -114.9,    10   15.2,  336.9,  664.1, -458.7,
          -139.3,
300039    11   15.2,  433.8,  673.0, -436.9, -159.5,    12   15.2,  517.6,  661.5, -401.8,
          -174.8,
300040    13   15.2,  585.7,  629.8, -354.5, -184.8,    14   15.2,  635.9,  579.0, -296.4,
          -189.2,
300041    15   15.2,  666.9,  510.7, -229.3, -187.9,    16   15.2,  677.5,  426.8, -155.3,
          -180.8,
300042    17   15.2,  667.6,  329.9,  -76.5, -168.3,    18   15.2,  637.8,  229.7,    0.1,
          -150.5,
300043    19   15.2,  664.1,  336.9,  -29.1, -126.6,    20   15.2,  673.0,  433.8,  -57.4,
          -100.4,
300044    21   15.2,  661.5,  517.6,  -84.0,  -71.0,    22   15.2,  629.8,  585.7, -108.0,
          -39.6,
300045    23   15.2,  579.0,  635.9, -128.7,   -6.9,    24   15.2,  510.7,  666.9, -145.6,
          26.0,
300046    25   15.2,  426.8,  677.5, -157.9,   58.1,    26   15.2,  329.9,  667.6, -165.5,
          88.4,
300047    27   15.2,  229.7,  637.8, -168.4,  114.9,    28   15.2,  336.9,  664.1, -205.4,
          139.3,
300048    29   15.2,  433.8,  673.0, -236.1,  159.5,    30   15.2,  517.6,  661.5, -259.7,
          174.8,
300049    31   15.2,  585.7,  629.8, -275.3,  184.8,    32   15.2,  635.9,  579.0, -282.6,
          189.2,
300050    33   15.2,  666.9,  510.7, -281.3,  187.9,    34   15.2,  677.5,  426.8, -271.5,
          180.8,
300051    35   15.2,  667.6,  329.9, -253.4,  168.3,    36   15.2,  637.8,  229.7, -229.7,
          150.5,
300052
300053
300054    SOURCE ID: TRU1051
300055     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300056      1   15.2,  664.1,  336.9, -308.5,  130.6,     2   15.2,  673.0,  433.8, -377.9,
           104.2,
300057      3   15.2,  661.5,  517.6, -435.7,   74.5,     4   15.2,  629.8,  585.7, -480.4,
           42.6,
300058      5   15.2,  579.0,  635.9, -510.4,    9.4,     6   15.2,  510.7,  666.9, -524.9,
           -24.1,
300059      7   15.2,  426.8,  677.5, -523.5,  -56.8,     8   15.2,  329.9,  667.6, -506.1,
           -87.8,
300060      9   15.2,  229.7,  637.8, -473.4, -115.0,    10   15.2,  336.9,  664.1, -462.7,
           -140.1,
300061     11   15.2,  433.8,  673.0, -440.7, -161.0,    12   15.2,  517.6,  661.5, -405.3,
           -176.9,
300062     13   15.2,  585.7,  629.8, -357.5, -187.5,    14   15.2,  635.9,  579.0, -298.9,
           -192.4,
300063     15   15.2,  666.9,  510.7, -231.3, -191.5,    16   15.2,  677.5,  426.8, -156.6,
           -184.7,
300064     17   15.2,  667.6,  329.9,  -77.1, -172.3,    18   15.2,  637.8,  229.7,    0.2,
           -154.5,
300065     19   15.2,  664.1,  336.9,  -28.3, -130.6,    20   15.2,  673.0,  433.8,  -56.0,
           -104.2,
300066     21   15.2,  661.5,  517.6,  -81.9,  -74.5,    22   15.2,  629.8,  585.7, -105.3,
           -42.6,
300067     23   15.2,  579.0,  635.9, -125.5,   -9.4,    24   15.2,  510.7,  666.9, -142.0,
           24.1,
300068     25   15.2,  426.8,  677.5, -154.1,   56.8,    26   15.2,  329.9,  667.6, -161.5,
           87.8,
```

```
300069      27   15.2,  229.7,  637.8, -164.4,  115.0,     28   15.2,  336.9,  664.1, -201.4,
            140.1,
300070      29   15.2,  433.8,  673.0, -232.3,  161.0,     30   15.2,  517.6,  661.5, -256.2,
            176.9,
300071      31   15.2,  585.7,  629.8, -272.3,  187.5,     32   15.2,  635.9,  579.0, -280.1,
            192.4,
300072      33   15.2,  666.9,  510.7, -279.4,  191.5,     34   15.2,  677.5,  426.8, -270.2,
            184.7,
300073      35   15.2,  667.6,  329.9, -252.8,  172.3,     36   15.2,  637.8,  229.7, -229.8,
            154.5,
300074
300075   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
300076    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
300077
                                    PAGE 890
300078    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
300079
300080                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
300081
300082
300083    SOURCE ID: TRU1052
300084     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300085       1   15.2,  664.1,  336.9, -309.1,  134.8,      2   15.2,  673.0,  433.8, -379.2,
             108.1,
300086       3   15.2,  661.5,  517.6, -437.7,   78.2,      4   15.2,  629.8,  585.7, -483.0,
             45.9,
300087       5   15.2,  579.0,  635.9, -513.5,   12.2,      6   15.2,  510.7,  666.9, -528.5,
             -21.9,
300088       7   15.2,  426.8,  677.5, -527.4,  -55.3,      8   15.2,  329.9,  667.6, -510.2,
             -87.0,
300089       9   15.2,  229.7,  637.8, -477.6, -114.9,     10   15.2,  336.9,  664.1, -466.8,
             -140.7,
300090      11   15.2,  433.8,  673.0, -444.6, -162.3,     12   15.2,  517.6,  661.5, -408.9,
             -178.9,
300091      13   15.2,  585.7,  629.8, -360.8, -190.1,     14   15.2,  635.9,  579.0, -301.7,
             -195.6,
300092      15   15.2,  666.9,  510.7, -233.5, -195.0,     16   15.2,  677.5,  426.8, -158.1,
             -188.6,
300093      17   15.2,  667.6,  329.9,  -78.0, -176.4,     18   15.2,  637.8,  229.7,    0.1,
             -158.7,
300094      19   15.2,  664.1,  336.9,  -27.7, -134.8,     20   15.2,  673.0,  433.8,  -54.6,
             -108.1,
300095      21   15.2,  661.5,  517.6,  -79.9,  -78.2,     22   15.2,  629.8,  585.7, -102.7,
             -45.9,
300096      23   15.2,  579.0,  635.9, -122.4,  -12.2,     24   15.2,  510.7,  666.9, -138.4,
             21.9,
300097      25   15.2,  426.8,  677.5, -150.2,   55.3,     26   15.2,  329.9,  667.6, -157.4,
             87.0,
300098      27   15.2,  229.7,  637.8, -160.2,  114.9,     28   15.2,  336.9,  664.1, -197.3,
             140.7,
300099      29   15.2,  433.8,  673.0, -228.4,  162.3,     30   15.2,  517.6,  661.5, -252.5,
             178.9,
300100      31   15.2,  585.7,  629.8, -269.0,  190.1,     32   15.2,  635.9,  579.0, -277.3,
             195.6,
300101      33   15.2,  666.9,  510.7, -277.2,  195.0,     34   15.2,  677.5,  426.8, -268.7,
             188.6,
300102      35   15.2,  667.6,  329.9, -252.0,  176.4,     36   15.2,  637.8,  229.7, -229.7,
             158.7,
300103
300104
300105    SOURCE ID: TRU1053
300106     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
300107      1   15.2,  664.1,  336.9, -315.5,  170.2,      2   15.2,  673.0,  433.8, -391.6,
            141.9,
300108      3   15.2,  661.5,  517.6, -455.8,  109.3,      4   15.2,  629.8,  585.7, -506.1,
            73.4,
300109      5   15.2,  579.0,  635.9, -541.1,   35.2,      6   15.2,  510.7,  666.9, -559.6,
            -4.0,
300110      7   15.2,  426.8,  677.5, -561.2,  -43.1,      8   15.2,  329.9,  667.6, -545.7,
            -80.8,
300111      9   15.2,  229.7,  637.8, -513.6, -115.0,     10   15.2,  336.9,  664.1, -502.2,
            -147.0,
300112     11   15.2,  433.8,  673.0, -478.4, -174.7,     12   15.2,  517.6,  661.5, -440.0,
            -197.0,
300113     13   15.2,  585.7,  629.8, -388.3, -213.3,     14   15.2,  635.9,  579.0, -324.8,
            -223.2,
300114     15   15.2,  666.9,  510.7, -251.4, -226.2,     16   15.2,  677.5,  426.8, -170.3,
            -222.4,
300115     17   15.2,  667.6,  329.9,  -84.1, -211.9,     18   15.2,  637.8,  229.7,    0.1,
            -194.7,
300116     19   15.2,  664.1,  336.9,  -21.4, -170.2,     20   15.2,  673.0,  433.8,  -42.2,
            -141.9,
300117     21   15.2,  661.5,  517.6,  -61.8, -109.3,     22   15.2,  629.8,  585.7,  -79.5,
            -73.4,
300118     23   15.2,  579.0,  635.9,  -94.8,  -35.2,     24   15.2,  510.7,  666.9, -107.2,
            4.0,
300119     25   15.2,  426.8,  677.5, -116.4,   43.1,     26   15.2,  329.9,  667.6, -122.0,
            80.8,
300120     27   15.2,  229.7,  637.8, -124.2,  115.0,     28   15.2,  336.9,  664.1, -161.9,
            147.0,
300121     29   15.2,  433.8,  673.0, -194.6,  174.7,     30   15.2,  517.6,  661.5, -221.4,
            197.0,
300122     31   15.2,  585.7,  629.8, -241.5,  213.3,     32   15.2,  635.9,  579.0, -254.3,
            223.2,
300123     33   15.2,  666.9,  510.7, -259.3,  226.2,     34   15.2,  677.5,  426.8, -256.4,
            222.4,
300124     35   15.2,  667.6,  329.9, -245.8,  211.9,     36   15.2,  637.8,  229.7, -229.8,
            194.7,
300125
300126
300127    SOURCE ID: TRU1054
300128     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300129      1   15.2,  664.1,  336.9, -311.4,  146.2,      2   15.2,  673.0,  433.8, -383.4,
            119.0,
300130      3   15.2,  661.5,  517.6, -443.8,   88.2,      4   15.2,  629.8,  585.7, -490.7,
            54.7,
300131      5   15.2,  579.0,  635.9, -522.6,   19.5,      6   15.2,  510.7,  666.9, -538.7,
            -16.3,
300132      7   15.2,  426.8,  677.5, -538.4,  -51.5,      8   15.2,  329.9,  667.6, -521.8,
            -85.2,
300133      9   15.2,  229.7,  637.8, -489.3, -115.1,     10   15.2,  336.9,  664.1, -478.3,
            -143.0,
300134     11   15.2,  433.8,  673.0, -455.5, -166.5,     12   15.2,  517.6,  661.5, -418.9,
            -185.0,
300135     13   15.2,  585.7,  629.8, -369.6, -197.8,     14   15.2,  635.9,  579.0, -309.0,
            -204.7,
300136     15   15.2,  666.9,  510.7, -239.1, -205.3,     16   15.2,  677.5,  426.8, -161.9,
            -199.7,
300137     17   15.2,  667.6,  329.9,  -79.7, -188.0,     18   15.2,  637.8,  229.7,    0.3,
            -170.4,
300138     19   15.2,  664.1,  336.9,  -25.4, -146.2,     20   15.2,  673.0,  433.8,  -50.4,
            -119.0,
300139     21   15.2,  661.5,  517.6,  -73.8,  -88.2,     22   15.2,  629.8,  585.7,  -95.0,
            -54.7,
300140     23   15.2,  579.0,  635.9, -113.3,  -19.5,     24   15.2,  510.7,  666.9, -128.2,
            16.3,
```

```
300141      25   15.2,  426.8,  677.5, -139.1,   51.5,     26   15.2,  329.9,  667.6, -145.9,
            85.2,
300142      27   15.2,  229.7,  637.8, -148.5,  115.1,     28   15.2,  336.9,  664.1, -185.8,
            143.0,
300143      29   15.2,  433.8,  673.0, -217.5,  166.5,     30   15.2,  517.6,  661.5, -242.5,
            185.0,
300144      31   15.2,  585.7,  629.8, -260.2,  197.8,     32   15.2,  635.9,  579.0, -270.0,
            204.7,
300145      33   15.2,  666.9,  510.7, -271.6,  205.3,     34   15.2,  677.5,  426.8, -264.9,
            199.7,
300146      35   15.2,  667.6,  329.9, -250.2,  188.0,     36   15.2,  637.8,  229.7, -230.0,
            170.4,
300147
300148
300149    SOURCE ID: TRU1055
300150     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300151      1   15.2,  664.1,  336.9, -312.1,  150.3,      2   15.2,  673.0,  433.8, -384.8,
            122.9,
300152      3   15.2,  661.5,  517.6, -445.8,   91.8,      4   15.2,  629.8,  585.7, -493.2,
            57.9,
300153      5   15.2,  579.0,  635.9, -525.7,   22.2,      6   15.2,  510.7,  666.9, -542.2,
            -14.1,
300154      7   15.2,  426.8,  677.5, -542.2,  -50.0,      8   15.2,  329.9,  667.6, -525.8,
            -84.4,
300155      9   15.2,  229.7,  637.8, -493.4, -115.0,     10   15.2,  336.9,  664.1, -482.3,
            -143.6,
300156     11   15.2,  433.8,  673.0, -459.4, -167.8,     12   15.2,  517.6,  661.5, -422.5,
            -187.0,
300157     13   15.2,  585.7,  629.8, -372.8, -200.4,     14   15.2,  635.9,  579.0, -311.7,
            -207.7,
300158     15   15.2,  666.9,  510.7, -241.2, -208.8,     16   15.2,  677.5,  426.8, -163.3,
            -203.5,
300159     17   15.2,  667.6,  329.9,  -80.5, -192.0,     18   15.2,  637.8,  229.7,    0.2,
            -174.5,
300160     19   15.2,  664.1,  336.9,  -24.8, -150.3,     20   15.2,  673.0,  433.8,  -49.1,
            -122.9,
300161     21   15.2,  661.5,  517.6,  -71.8,  -91.8,     22   15.2,  629.8,  585.7,  -92.4,
            -57.9,
300162     23   15.2,  579.0,  635.9, -110.2,  -22.2,     24   15.2,  510.7,  666.9, -124.7,
            14.1,
300163     25   15.2,  426.8,  677.5, -135.3,   50.0,     26   15.2,  329.9,  667.6, -141.8,
            84.4,
300164     27   15.2,  229.7,  637.8, -144.4,  115.0,     28   15.2,  336.9,  664.1, -181.8,
            143.6,
300165     29   15.2,  433.8,  673.0, -213.6,  167.8,     30   15.2,  517.6,  661.5, -239.0,
            187.0,
300166     31   15.2,  585.7,  629.8, -257.1,  200.4,     32   15.2,  635.9,  579.0, -267.3,
            207.7,
300167     33   15.2,  666.9,  510.7, -269.5,  208.8,     34   15.2,  677.5,  426.8, -263.4,
            203.5,
300168     35   15.2,  667.6,  329.9, -249.4,  192.0,     36   15.2,  637.8,  229.7, -229.9,
            174.5,
300169
300170    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
300171     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
300172
                                      PAGE 891
300173     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
300174
300175                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
300176
300177
```

```
SOURCE ID: TRU1056
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -312.8,  154.0,      2   15.2,  673.0,  433.8, -386.1,
   126.4,
   3   15.2,  661.5,  517.6, -447.7,   95.0,      4   15.2,  629.8,  585.7, -495.7,
   60.7,
   5   15.2,  579.0,  635.9, -528.7,   24.6,      6   15.2,  510.7,  666.9, -545.5,
   -12.3,
   7   15.2,  426.8,  677.5, -545.8,  -48.8,      8   15.2,  329.9,  667.6, -529.5,
   -83.9,
   9   15.2,  229.7,  637.8, -497.2, -115.1,     10   15.2,  336.9,  664.1, -486.0,
   -144.4,
  11   15.2,  433.8,  673.0, -462.9, -169.2,     12   15.2,  517.6,  661.5, -425.7,
   -188.9,
  13   15.2,  585.7,  629.8, -375.6, -202.9,     14   15.2,  635.9,  579.0, -314.1,
   -210.7,
  15   15.2,  666.9,  510.7, -243.0, -212.1,     16   15.2,  677.5,  426.8, -164.6,
   -207.1,
  17   15.2,  667.6,  329.9,  -81.1, -195.7,     18   15.2,  637.8,  229.7,    0.3,
   -178.3,
  19   15.2,  664.1,  336.9,  -24.1, -154.0,     20   15.2,  673.0,  433.8,  -47.7,
   -126.4,
  21   15.2,  661.5,  517.6,  -69.9,  -95.0,     22   15.2,  629.8,  585.7,  -89.9,
   -60.7,
  23   15.2,  579.0,  635.9, -107.3,  -24.6,     24   15.2,  510.7,  666.9, -121.3,
   12.3,
  25   15.2,  426.8,  677.5, -131.7,   48.8,     26   15.2,  329.9,  667.6, -138.1,
   83.9,
  27   15.2,  229.7,  637.8, -140.6,  115.1,     28   15.2,  336.9,  664.1, -178.1,
   144.4,
  29   15.2,  433.8,  673.0, -210.1,  169.2,     30   15.2,  517.6,  661.5, -235.7,
   188.9,
  31   15.2,  585.7,  629.8, -254.2,  202.9,     32   15.2,  635.9,  579.0, -264.9,
   210.7,
  33   15.2,  666.9,  510.7, -267.7,  212.1,     34   15.2,  677.5,  426.8, -262.2,
   207.1,
  35   15.2,  667.6,  329.9, -248.8,  195.7,     36   15.2,  637.8,  229.7, -230.0,
   178.3,

SOURCE ID: TRU1057
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -313.3,  158.0,      2   15.2,  673.0,  433.8, -387.4,
   130.3,
   3   15.2,  661.5,  517.6, -449.6,   98.6,      4   15.2,  629.8,  585.7, -498.2,
   63.9,
   5   15.2,  579.0,  635.9, -531.7,   27.3,      6   15.2,  510.7,  666.9, -549.0,
   -10.1,
   7   15.2,  426.8,  677.5, -549.6,  -47.3,      8   15.2,  329.9,  667.6, -533.5,
   -83.0,
   9   15.2,  229.7,  637.8, -501.2, -115.0,     10   15.2,  336.9,  664.1, -490.1,
   -144.9,
  11   15.2,  433.8,  673.0, -466.8, -170.5,     12   15.2,  517.6,  661.5, -429.4,
   -190.8,
  13   15.2,  585.7,  629.8, -378.9, -205.4,     14   15.2,  635.9,  579.0, -316.9,
   -213.7,
  15   15.2,  666.9,  510.7, -245.2, -215.6,     16   15.2,  677.5,  426.8, -166.1,
   -210.8,
  17   15.2,  667.6,  329.9,  -82.0, -199.7,     18   15.2,  637.8,  229.7,    0.1,
   -182.4,
  19   15.2,  664.1,  336.9,  -23.5, -158.0,     20   15.2,  673.0,  433.8,  -46.5,
   -130.3,
  21   15.2,  661.5,  517.6,  -68.0,  -98.6,     22   15.2,  629.8,  585.7,  -87.5,
   -63.9,
```

```
300213      23   15.2,  579.0,  635.9, -104.2,  -27.3,     24   15.2,  510.7,  666.9, -117.9,
            10.1,
300214      25   15.2,  426.8,  677.5, -127.9,   47.3,     26   15.2,  329.9,  667.6, -134.1,
            83.0,
300215      27   15.2,  229.7,  637.8, -136.6,  115.0,     28   15.2,  336.9,  664.1, -174.0,
            144.9,
300216      29   15.2,  433.8,  673.0, -206.2,  170.5,     30   15.2,  517.6,  661.5, -232.1,
            190.8,
300217      31   15.2,  585.7,  629.8, -251.0,  205.4,     32   15.2,  635.9,  579.0, -262.2,
            213.7,
300218      33   15.2,  666.9,  510.7, -265.5,  215.6,     34   15.2,  677.5,  426.8, -260.7,
            210.8,
300219      35   15.2,  667.6,  329.9, -247.9,  199.7,     36   15.2,  637.8,  229.7, -229.8,
            182.4,
300220
300221
300222    SOURCE ID: TRU1058
300223     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300224       1   15.2,  664.1,  336.9, -314.1,  162.0,      2   15.2,  673.0,  433.8, -388.8,
             134.1,
300225       3   15.2,  661.5,  517.6, -451.7,  102.1,      4   15.2,  629.8,  585.7, -500.9,
             67.0,
300226       5   15.2,  579.0,  635.9, -534.9,   29.9,      6   15.2,  510.7,  666.9, -552.6,
             -8.2,
300227       7   15.2,  426.8,  677.5, -553.5,  -46.0,      8   15.2,  329.9,  667.6, -537.6,
             -82.4,
300228       9   15.2,  229.7,  637.8, -505.3, -115.0,     10   15.2,  336.9,  664.1, -494.1,
             -145.7,
300229      11   15.2,  433.8,  673.0, -470.6, -171.9,     12   15.2,  517.6,  661.5, -432.8,
            -192.9,
300230      13   15.2,  585.7,  629.8, -381.9, -208.1,     14   15.2,  635.9,  579.0, -319.4,
            -216.9,
300231      15   15.2,  666.9,  510.7, -247.2, -219.1,     16   15.2,  677.5,  426.8, -167.4,
            -214.7,
300232      17   15.2,  667.6,  329.9,  -82.6, -203.7,     18   15.2,  637.8,  229.7,    0.2,
            -186.4,
300233      19   15.2,  664.1,  336.9,  -22.7, -162.0,     20   15.2,  673.0,  433.8,  -45.0,
            -134.1,
300234      21   15.2,  661.5,  517.6,  -65.9, -102.1,     22   15.2,  629.8,  585.7,  -84.8,
            -67.0,
300235      23   15.2,  579.0,  635.9, -101.1,  -29.9,     24   15.2,  510.7,  666.9, -114.3,
            8.2,
300236      25   15.2,  426.8,  677.5, -124.1,   46.0,     26   15.2,  329.9,  667.6, -130.1,
            82.4,
300237      27   15.2,  229.7,  637.8, -132.5,  115.0,     28   15.2,  336.9,  664.1, -170.0,
            145.7,
300238      29   15.2,  433.8,  673.0, -202.4,  171.9,     30   15.2,  517.6,  661.5, -228.6,
            192.9,
300239      31   15.2,  585.7,  629.8, -247.9,  208.1,     32   15.2,  635.9,  579.0, -259.7,
            216.9,
300240      33   15.2,  666.9,  510.7, -263.5,  219.1,     34   15.2,  677.5,  426.8, -259.4,
            214.7,
300241      35   15.2,  667.6,  329.9, -247.3,  203.7,     36   15.2,  637.8,  229.7, -229.9,
            186.4,
300242
300243
300244    SOURCE ID: TRU1059
300245     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300246       1   15.2,  664.1,  336.9, -314.8,  166.2,      2   15.2,  673.0,  433.8, -390.2,
             138.1,
300247       3   15.2,  661.5,  517.6, -453.7,  105.8,      4   15.2,  629.8,  585.7, -503.5,
             70.3,
300248       5   15.2,  579.0,  635.9, -538.0,   32.6,      6   15.2,  510.7,  666.9, -556.1,
             -6.0,
```

```
300249       7   15.2,  426.8,  677.5, -557.3,  -44.4,      8   15.2,  329.9,  667.6, -541.6,
          -81.5,
300250       9   15.2,  229.7,  637.8, -509.5, -115.0,     10   15.2,  336.9,  664.1, -498.2,
          -146.3,
300251      11   15.2,  433.8,  673.0, -474.6, -173.3,     12   15.2,  517.6,  661.5, -436.5,
          -194.9,
300252      13   15.2,  585.7,  629.8, -385.2, -210.7,     14   15.2,  635.9,  579.0, -322.1,
          -220.0,
300253      15   15.2,  666.9,  510.7, -249.3, -222.7,     16   15.2,  677.5,  426.8, -168.9,
          -218.6,
300254      17   15.2,  667.6,  329.9,  -83.4, -207.8,     18   15.2,  637.8,  229.7,    0.1,
          -190.6,
300255      19   15.2,  664.1,  336.9,  -22.1, -166.2,     20   15.2,  673.0,  433.8,  -43.6,
          -138.1,
300256      21   15.2,  661.5,  517.6,  -63.9, -105.8,     22   15.2,  629.8,  585.7,  -82.1,
          -70.3,
300257      23   15.2,  579.0,  635.9,  -97.9,  -32.6,     24   15.2,  510.7,  666.9, -110.8,
          6.0,
300258      25   15.2,  426.8,  677.5, -120.2,   44.4,     26   15.2,  329.9,  667.6, -126.0,
          81.5,
300259      27   15.2,  229.7,  637.8, -128.3,  115.0,     28   15.2,  336.9,  664.1, -165.9,
          146.3,
300260      29   15.2,  433.8,  673.0, -198.5,  173.3,     30   15.2,  517.6,  661.5, -225.0,
          194.9,
300261      31   15.2,  585.7,  629.8, -244.7,  210.7,     32   15.2,  635.9,  579.0, -256.9,
          220.0,
300262      33   15.2,  666.9,  510.7, -261.3,  222.7,     34   15.2,  677.5,  426.8, -257.8,
          218.6,
300263      35   15.2,  667.6,  329.9, -246.5,  207.8,     36   15.2,  637.8,  229.7, -229.8,
          190.6,
300264
300265  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
300266   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
300267
                                    PAGE 892
300268   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
300269
300270                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
300271
300272
300273   SOURCE ID: TRU1060
300274    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300275       1   15.2,  664.1,  336.9, -321.5,  201.1,      2   15.2,  673.0,  433.8, -402.9,
          171.3,
300276       3   15.2,  661.5,  517.6, -472.0,  136.3,      4   15.2,  629.8,  585.7, -526.8,
          97.1,
300277       5   15.2,  579.0,  635.9, -565.6,   55.0,      6   15.2,  510.7,  666.9, -587.2,
          11.3,
300278       7   15.2,  426.8,  677.5, -590.9,  -32.8,      8   15.2,  329.9,  667.6, -576.8,
          -75.9,
300279       9   15.2,  229.7,  637.8, -545.0, -115.5,     10   15.2,  336.9,  664.1, -533.1,
          -153.1,
300280      11   15.2,  433.8,  673.0, -507.8, -186.0,     12   15.2,  517.6,  661.5, -467.0,
          -213.2,
300281      13   15.2,  585.7,  629.8, -412.0, -234.0,     14   15.2,  635.9,  579.0, -344.6,
          -247.6,
300282      15   15.2,  666.9,  510.7, -266.6, -253.8,     16   15.2,  677.5,  426.8, -180.6,
          -252.2,
300283      17   15.2,  667.6,  329.9,  -89.0, -242.9,     18   15.2,  637.8,  229.7,    0.7,
          -226.1,
300284      19   15.2,  664.1,  336.9,  -15.4, -201.1,     20   15.2,  673.0,  433.8,  -30.9,
          -171.3,
```

```
 21   15.2,  661.5,  517.6,  -45.6, -136.3,     22   15.2,  629.8,  585.7,  -58.9,
-97.1,
 23   15.2,  579.0,  635.9,  -70.3,  -55.0,     24   15.2,  510.7,  666.9,  -79.7,
-11.3,
 25   15.2,  426.8,  677.5,  -86.6,   32.8,     26   15.2,  329.9,  667.6,  -90.9,
75.9,
 27   15.2,  229.7,  637.8,  -92.8,  115.5,     28   15.2,  336.9,  664.1, -131.0,
153.1,
 29   15.2,  433.8,  673.0, -165.2,  186.0,     30   15.2,  517.6,  661.5, -194.5,
213.2,
 31   15.2,  585.7,  629.8, -217.8,  234.0,     32   15.2,  635.9,  579.0, -234.5,
247.6,
 33   15.2,  666.9,  510.7, -244.1,  253.8,     34   15.2,  677.5,  426.8, -246.2,
252.2,
 35   15.2,  667.6,  329.9, -240.9,  242.9,     36   15.2,  637.8,  229.7, -230.4,
226.1,


SOURCE ID: TRU1061
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -317.5,  177.1,      2   15.2,  673.0,  433.8, -394.7,
 148.4,
   3   15.2,  661.5,  517.6, -460.0,  115.1,      4   15.2,  629.8,  585.7, -511.3,
 78.4,
   5   15.2,  579.0,  635.9, -547.1,   39.3,      6   15.2,  510.7,  666.9, -566.3,
 -1.0,
   7   15.2,  426.8,  677.5, -568.2,  -41.3,      8   15.2,  329.9,  667.6, -552.9,
 -80.3,
   9   15.2,  229.7,  637.8, -520.8, -115.7,     10   15.2,  336.9,  664.1, -509.2,
 -149.0,
  11   15.2,  433.8,  673.0, -484.9, -177.8,     12   15.2,  517.6,  661.5, -445.9,
 -201.2,
  13   15.2,  585.7,  629.8, -393.3, -218.5,     14   15.2,  635.9,  579.0, -328.8,
 -229.1,
  15   15.2,  666.9,  510.7, -254.3, -232.8,     16   15.2,  677.5,  426.8, -172.1,
 -229.4,
  17   15.2,  667.6,  329.9,  -84.6, -219.1,     18   15.2,  637.8,  229.7,    0.9,
 -201.9,
  19   15.2,  664.1,  336.9,  -19.4, -177.1,     20   15.2,  673.0,  433.8,  -39.1,
 -148.4,
  21   15.2,  661.5,  517.6,  -57.6, -115.1,     22   15.2,  629.8,  585.7,  -74.3,
 -78.4,
  23   15.2,  579.0,  635.9,  -88.8,  -39.3,     24   15.2,  510.7,  666.9, -100.6,
 1.0,
  25   15.2,  426.8,  677.5, -109.3,   41.3,     26   15.2,  329.9,  667.6, -114.8,
 80.3,
  27   15.2,  229.7,  637.8, -117.0,  115.7,     28   15.2,  336.9,  664.1, -154.9,
 149.0,
  29   15.2,  433.8,  673.0, -188.1,  177.8,     30   15.2,  517.6,  661.5, -215.6,
 201.2,
  31   15.2,  585.7,  629.8, -236.5,  218.5,     32   15.2,  635.9,  579.0, -250.2,
 229.1,
  33   15.2,  666.9,  510.7, -256.4,  232.8,     34   15.2,  677.5,  426.8, -254.7,
 229.4,
  35   15.2,  667.6,  329.9, -245.3,  219.1,     36   15.2,  637.8,  229.7, -230.5,
 201.9,


SOURCE ID: TRU1062
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9, -318.1,  181.2,      2   15.2,  673.0,  433.8, -396.1,
 152.3,
   3   15.2,  661.5,  517.6, -462.0,  118.7,      4   15.2,  629.8,  585.7, -513.9,
 81.6,
```

```
300321       5   15.2,  579.0,  635.9, -550.2,   42.0,      6   15.2,  510.7,  666.9, -569.7,
             1.1,
300322       7   15.2,  426.8,  677.5, -572.0,  -39.8,      8   15.2,  329.9,  667.6, -556.9,
             -79.5,
300323       9   15.2,  229.7,  637.8, -524.8, -115.6,     10   15.2,  336.9,  664.1, -513.2,
             -149.7,
300324      11   15.2,  433.8,  673.0, -488.8, -179.1,     12   15.2,  517.6,  661.5, -449.5,
            -203.2,
300325      13   15.2,  585.7,  629.8, -396.5, -221.1,     14   15.2,  635.9,  579.0, -331.5,
            -232.2,
300326      15   15.2,  666.9,  510.7, -256.4, -236.3,     16   15.2,  677.5,  426.8, -173.6,
            -233.2,
300327      17   15.2,  667.6,  329.9,  -85.4, -223.1,     18   15.2,  637.8,  229.7,    0.8,
            -205.9,
300328      19   15.2,  664.1,  336.9,  -18.8, -181.2,     20   15.2,  673.0,  433.8,  -37.8,
            -152.3,
300329      21   15.2,  661.5,  517.6,  -55.6, -118.7,     22   15.2,  629.8,  585.7,  -71.8,
            -81.6,
300330      23   15.2,  579.0,  635.9,  -85.8,  -42.0,     24   15.2,  510.7,  666.9,  -97.1,
            -1.1,
300331      25   15.2,  426.8,  677.5, -105.5,   39.8,     26   15.2,  329.9,  667.6, -110.8,
            79.5,
300332      27   15.2,  229.7,  637.8, -113.0,  115.6,     28   15.2,  336.9,  664.1, -150.9,
            149.7,
300333      29   15.2,  433.8,  673.0, -184.2,  179.1,     30   15.2,  517.6,  661.5, -212.0,
            203.2,
300334      31   15.2,  585.7,  629.8, -233.3,  221.1,     32   15.2,  635.9,  579.0, -247.5,
            232.2,
300335      33   15.2,  666.9,  510.7, -254.2,  236.3,     34   15.2,  677.5,  426.8, -253.2,
            233.2,
300336      35   15.2,  667.6,  329.9, -244.5,  223.1,     36   15.2,  637.8,  229.7, -230.4,
            205.9,
300337
300338
300339    SOURCE ID: TRU1063
300340     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300341       1   15.2,  664.1,  336.9, -318.8,  184.9,      2   15.2,  673.0,  433.8, -397.4,
             155.8,
300342       3   15.2,  661.5,  517.6, -464.0,  122.0,      4   15.2,  629.8,  585.7, -516.4,
             84.5,
300343       5   15.2,  579.0,  635.9, -553.1,   44.4,      6   15.2,  510.7,  666.9, -573.1,
             2.9,
300344       7   15.2,  426.8,  677.5, -575.6,  -38.6,      8   15.2,  329.9,  667.6, -560.6,
             -79.0,
300345       9   15.2,  229.7,  637.8, -528.6, -115.7,     10   15.2,  336.9,  664.1, -516.9,
             -150.4,
300346      11   15.2,  433.8,  673.0, -492.3, -180.5,     12   15.2,  517.6,  661.5, -452.7,
            -205.2,
300347      13   15.2,  585.7,  629.8, -399.4, -223.6,     14   15.2,  635.9,  579.0, -333.9,
            -235.2,
300348      15   15.2,  666.9,  510.7, -258.2, -239.6,     16   15.2,  677.5,  426.8, -174.8,
            -236.8,
300349      17   15.2,  667.6,  329.9,  -86.0, -226.8,     18   15.2,  637.8,  229.7,    0.9,
            -209.7,
300350      19   15.2,  664.1,  336.9,  -18.0, -184.9,     20   15.2,  673.0,  433.8,  -36.4,
            -155.8,
300351      21   15.2,  661.5,  517.6,  -53.6, -122.0,     22   15.2,  629.8,  585.7,  -69.3,
            -84.5,
300352      23   15.2,  579.0,  635.9,  -82.8,  -44.4,     24   15.2,  510.7,  666.9,  -93.8,
            -2.9,
300353      25   15.2,  426.8,  677.5, -102.0,   38.6,     26   15.2,  329.9,  667.6, -107.0,
            79.0,
300354      27   15.2,  229.7,  637.8, -109.2,  115.7,     28   15.2,  336.9,  664.1, -147.2,
            150.4,
300355      29   15.2,  433.8,  673.0, -180.7,  180.5,     30   15.2,  517.6,  661.5, -208.8,
```

205.2,
31 15.2, 585.7, 629.8, -230.5, 223.6, 32 15.2, 635.9, 579.0, -245.2, 235.2,
33 15.2, 666.9, 510.7, -252.4, 239.6, 34 15.2, 677.5, 426.8, -252.0, 236.8,
35 15.2, 667.6, 329.9, -243.9, 226.8, 36 15.2, 637.8, 229.7, -230.5, 209.7,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 893

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1064

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-319.4,	188.9,	2	15.2,	673.0,	433.8,	-398.7,	159.7,
3	15.2,	661.5,	517.6,	-465.8,	125.6,	4	15.2,	629.8,	585.7,	-518.9,	87.7,
5	15.2,	579.0,	635.9,	-556.1,	47.1,	6	15.2,	510.7,	666.9,	-576.5,	5.1,
7	15.2,	426.8,	677.5,	-579.4,	-37.0,	8	15.2,	329.9,	667.6,	-564.6,	-78.1,
9	15.2,	229.7,	637.8,	-532.7,	-115.5,	10	15.2,	336.9,	664.1,	-521.0,	-150.9,
11	15.2,	433.8,	673.0,	-496.2,	-181.8,	12	15.2,	517.6,	661.5,	-456.3,	-207.0,
13	15.2,	585.7,	629.8,	-402.6,	-226.0,	14	15.2,	635.9,	579.0,	-336.6,	-238.2,
15	15.2,	666.9,	510.7,	-260.4,	-243.1,	16	15.2,	677.5,	426.8,	-176.3,	-240.6,
17	15.2,	667.6,	329.9,	-86.9,	-230.8,	18	15.2,	637.8,	229.7,	0.7,	-213.8,
19	15.2,	664.1,	336.9,	-17.5,	-188.9,	20	15.2,	673.0,	433.8,	-35.2,	-159.7,
21	15.2,	661.5,	517.6,	-51.8,	-125.6,	22	15.2,	629.8,	585.7,	-66.8,	-87.7,
23	15.2,	579.0,	635.9,	-79.8,	-47.1,	24	15.2,	510.7,	666.9,	-90.4,	-5.1,
25	15.2,	426.8,	677.5,	-98.2,	37.0,	26	15.2,	329.9,	667.6,	-103.0,	78.1,
27	15.2,	229.7,	637.8,	-105.1,	115.5,	28	15.2,	336.9,	664.1,	-143.1,	150.9,
29	15.2,	433.8,	673.0,	-176.8,	181.8,	30	15.2,	517.6,	661.5,	-205.1,	207.0,
31	15.2,	585.7,	629.8,	-227.2,	226.0,	32	15.2,	635.9,	579.0,	-242.4,	238.2,
33	15.2,	666.9,	510.7,	-250.2,	243.1,	34	15.2,	677.5,	426.8,	-250.4,	240.6,
35	15.2,	667.6,	329.9,	-243.0,	230.8,	36	15.2,	637.8,	229.7,	-230.4,	213.8,

SOURCE ID: TRU1065

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-320.2,	192.9,	2	15.2,	673.0,	433.8,	-400.1,	163.5,

```
300393       3   15.2,  661.5,  517.6, -468.0,  129.1,      4   15.2,  629.8,  585.7, -521.6,
              90.8,
300394       5   15.2,  579.0,  635.9, -559.3,   49.7,      6   15.2,  510.7,  666.9, -580.1,
              7.1,
300395       7   15.2,  426.8,  677.5, -583.2,  -35.7,      8   15.2,  329.9,  667.6, -568.6,
             -77.5,
300396       9   15.2,  229.7,  637.8, -536.8, -115.6,     10   15.2,  336.9,  664.1, -525.0,
             -151.7,
300397      11   15.2,  433.8,  673.0, -500.0, -183.2,     12   15.2,  517.6,  661.5, -459.8,
             -209.2,
300398      13   15.2,  585.7,  629.8, -405.7, -228.7,     14   15.2,  635.9,  579.0, -339.2,
             -241.4,
300399      15   15.2,  666.9,  510.7, -262.4, -246.7,     16   15.2,  677.5,  426.8, -177.7,
             -244.5,
300400      17   15.2,  667.6,  329.9,  -87.5, -234.8,     18   15.2,  637.8,  229.7,    0.8,
             -217.9,
300401      19   15.2,  664.1,  336.9,  -16.7, -192.9,     20   15.2,  673.0,  433.8,  -33.7,
             -163.5,
300402      21   15.2,  661.5,  517.6,  -49.6, -129.1,     22   15.2,  629.8,  585.7,  -64.1,
             -90.8,
300403      23   15.2,  579.0,  635.9,  -76.6,  -49.7,     24   15.2,  510.7,  666.9,  -86.8,
             -7.1,
300404      25   15.2,  426.8,  677.5,  -94.3,   35.7,     26   15.2,  329.9,  667.6,  -99.0,
             77.5,
300405      27   15.2,  229.7,  637.8, -101.0,  115.6,     28   15.2,  336.9,  664.1, -139.1,
             151.7,
300406      29   15.2,  433.8,  673.0, -173.0,  183.2,     30   15.2,  517.6,  661.5, -201.7,
             209.2,
300407      31   15.2,  585.7,  629.8, -224.2,  228.7,     32   15.2,  635.9,  579.0, -239.9,
             241.4,
300408      33   15.2,  666.9,  510.7, -248.3,  246.7,     34   15.2,  677.5,  426.8, -249.1,
             244.5,
300409      35   15.2,  667.6,  329.9, -242.4,  234.8,     36   15.2,  637.8,  229.7, -230.4,
             217.9,
300410
300411
300412    SOURCE ID: TRU1066
300413     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
300414       1   15.2,  664.1,  336.9, -320.8,  197.0,      2   15.2,  673.0,  433.8, -401.5,
              167.4,
300415       3   15.2,  661.5,  517.6, -470.0,  132.7,      4   15.2,  629.8,  585.7, -524.2,
              94.0,
300416       5   15.2,  579.0,  635.9, -562.5,   52.4,      6   15.2,  510.7,  666.9, -583.6,
              9.2,
300417       7   15.2,  426.8,  677.5, -587.1,  -34.2,      8   15.2,  329.9,  667.6, -572.7,
             -76.6,
300418       9   15.2,  229.7,  637.8, -540.9, -115.5,     10   15.2,  336.9,  664.1, -529.1,
             -152.4,
300419      11   15.2,  433.8,  673.0, -503.9, -184.6,     12   15.2,  517.6,  661.5, -463.5,
             -211.2,
300420      13   15.2,  585.7,  629.8, -408.9, -231.3,     14   15.2,  635.9,  579.0, -341.9,
             -244.5,
300421      15   15.2,  666.9,  510.7, -264.6, -250.2,     16   15.2,  677.5,  426.8, -179.2,
             -248.3,
300422      17   15.2,  667.6,  329.9,  -88.3, -238.9,     18   15.2,  637.8,  229.7,    0.7,
             -222.1,
300423      19   15.2,  664.1,  336.9,  -16.1, -197.0,     20   15.2,  673.0,  433.8,  -32.3,
             -167.4,
300424      21   15.2,  661.5,  517.6,  -47.6, -132.7,     22   15.2,  629.8,  585.7,  -61.5,
             -94.0,
300425      23   15.2,  579.0,  635.9,  -73.5,  -52.4,     24   15.2,  510.7,  666.9,  -83.2,
             -9.2,
300426      25   15.2,  426.8,  677.5,  -90.4,   34.2,     26   15.2,  329.9,  667.6,  -94.9,
             76.6,
300427      27   15.2,  229.7,  637.8,  -96.8,  115.5,     28   15.2,  336.9,  664.1, -135.0,
```

```
          152.4,
300428      29   15.2,  433.8,  673.0, -169.1,  184.6,     30   15.2,  517.6,  661.5, -198.0,
          211.2,
300429      31   15.2,  585.7,  629.8, -220.9,  231.3,     32   15.2,  635.9,  579.0, -237.1,
          244.5,
300430      33   15.2,  666.9,  510.7, -246.1,  250.2,     34   15.2,  677.5,  426.8, -247.6,
          248.3,
300431      35   15.2,  667.6,  329.9, -241.6,  238.9,     36   15.2,  637.8,  229.7, -230.4,
          222.1,
300432
300433
300434    SOURCE ID: TRU1067
300435     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300436       1   15.2,  664.1,  336.9, -327.2,  232.5,      2   15.2,  673.0,  433.8, -413.9,
          201.2,
300437       3   15.2,  661.5,  517.6, -488.1,  163.9,      4   15.2,  629.8,  585.7, -547.4,
          121.5,
300438       5   15.2,  579.0,  635.9, -590.2,   75.5,      6   15.2,  510.7,  666.9, -614.9,
          27.1,
300439       7   15.2,  426.8,  677.5, -621.0,  -22.0,      8   15.2,  329.9,  667.6, -608.2,
          -70.5,
300440       9   15.2,  229.7,  637.8, -577.0, -115.7,     10   15.2,  336.9,  664.1, -564.6,
          -158.8,
300441      11   15.2,  433.8,  673.0, -537.8, -197.0,     12   15.2,  517.6,  661.5, -494.6,
          -229.3,
300442      13   15.2,  585.7,  629.8, -436.4, -254.6,     14   15.2,  635.9,  579.0, -365.0,
          -272.2,
300443      15   15.2,  666.9,  510.7, -282.5, -281.5,     16   15.2,  677.5,  426.8, -191.4,
          -282.2,
300444      17   15.2,  667.6,  329.9,  -94.4, -274.4,     18   15.2,  637.8,  229.7,    0.8,
          -258.1,
300445      19   15.2,  664.1,  336.9,   -9.7, -232.5,     20   15.2,  673.0,  433.8,  -19.9,
          -201.2,
300446      21   15.2,  661.5,  517.6,  -29.5, -163.9,     22   15.2,  629.8,  585.7,  -38.2,
          -121.5,
300447      23   15.2,  579.0,  635.9,  -45.8,  -75.5,     24   15.2,  510.7,  666.9,  -51.9,
          -27.1,
300448      25   15.2,  426.8,  677.5,  -56.5,   22.0,     26   15.2,  329.9,  667.6,  -59.4,
          70.5,
300449      27   15.2,  229.7,  637.8,  -60.8,  115.7,     28   15.2,  336.9,  664.1,  -99.5,
          158.8,
300450      29   15.2,  433.8,  673.0, -135.3,  197.0,     30   15.2,  517.6,  661.5, -166.9,
          229.3,
300451      31   15.2,  585.7,  629.8, -193.4,  254.6,     32   15.2,  635.9,  579.0, -214.1,
          272.2,
300452      33   15.2,  666.9,  510.7, -228.2,  281.5,     34   15.2,  677.5,  426.8, -235.4,
          282.2,
300453      35   15.2,  667.6,  329.9, -235.5,  274.4,     36   15.2,  637.8,  229.7, -230.5,
          258.1,
300454
300455    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
300456     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
300457
                                      PAGE 894
300458    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
300459
300460                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
300461
300462
300463    SOURCE ID: TRU1068
300464     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
```

```
300465       1   15.2,  664.1,  336.9, -323.1,  208.6,      2   15.2,  673.0,  433.8, -405.8,
          178.4,
300466       3   15.2,  661.5,  517.6, -476.1,  142.8,      4   15.2,  629.8,  585.7, -532.0,
          102.8,
300467       5   15.2,  579.0,  635.9, -571.7,   59.7,      6   15.2,  510.7,  666.9, -594.0,
           14.8,
300468       7   15.2,  426.8,  677.5, -598.3,  -30.5,      8   15.2,  329.9,  667.6, -584.4,
          -74.9,
300469       9   15.2,  229.7,  637.8, -552.7, -115.8,     10   15.2,  336.9,  664.1, -540.6,
         -154.7,
300470      11   15.2,  433.8,  673.0, -514.9, -188.9,     12   15.2,  517.6,  661.5, -473.5,
         -217.3,
300471      13   15.2,  585.7,  629.8, -417.7, -239.2,     14   15.2,  635.9,  579.0, -349.2,
         -253.7,
300472      15   15.2,  666.9,  510.7, -270.2, -260.6,     16   15.2,  677.5,  426.8, -182.9,
         -259.5,
300473      17   15.2,  667.6,  329.9,  -90.0, -250.6,     18   15.2,  637.8,  229.7,    1.0,
         -233.8,
300474      19   15.2,  664.1,  336.9,  -13.7, -208.6,     20   15.2,  673.0,  433.8,  -28.0,
         -178.4,
300475      21   15.2,  661.5,  517.6,  -41.5, -142.8,     22   15.2,  629.8,  585.7,  -53.7,
         -102.8,
300476      23   15.2,  579.0,  635.9,  -64.2,  -59.7,     24   15.2,  510.7,  666.9,  -72.9,
          -14.8,
300477      25   15.2,  426.8,  677.5,  -79.3,   30.5,     26   15.2,  329.9,  667.6,  -83.3,
           74.9,
300478      27   15.2,  229.7,  637.8,  -85.1,  115.8,     28   15.2,  336.9,  664.1, -123.5,
          154.7,
300479      29   15.2,  433.8,  673.0, -158.1,  188.9,     30   15.2,  517.6,  661.5, -188.0,
          217.3,
300480      31   15.2,  585.7,  629.8, -212.1,  239.2,     32   15.2,  635.9,  579.0, -229.8,
          253.7,
300481      33   15.2,  666.9,  510.7, -240.5,  260.6,     34   15.2,  677.5,  426.8, -243.9,
          259.5,
300482      35   15.2,  667.6,  329.9, -239.9,  250.6,     36   15.2,  637.8,  229.7, -230.7,
          233.8,
300483
300484
300485    SOURCE ID: TRU1069
300486     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300487       1   15.2,  664.1,  336.9, -323.8,  212.6,      2   15.2,  673.0,  433.8, -407.1,
          182.2,
300488       3   15.2,  661.5,  517.6, -478.1,  146.3,      4   15.2,  629.8,  585.7, -534.5,
          106.0,
300489       5   15.2,  579.0,  635.9, -574.8,   62.4,      6   15.2,  510.7,  666.9, -597.5,
           17.0,
300490       7   15.2,  426.8,  677.5, -602.1,  -29.0,      8   15.2,  329.9,  667.6, -588.4,
          -74.1,
300491       9   15.2,  229.7,  637.8, -556.8, -115.8,     10   15.2,  336.9,  664.1, -544.7,
         -155.3,
300492      11   15.2,  433.8,  673.0, -518.7, -190.2,     12   15.2,  517.6,  661.5, -477.1,
         -219.3,
300493      13   15.2,  585.7,  629.8, -420.9, -241.7,     14   15.2,  635.9,  579.0, -351.9,
         -256.8,
300494      15   15.2,  666.9,  510.7, -272.3, -264.1,     16   15.2,  677.5,  426.8, -184.4,
         -263.3,
300495      17   15.2,  667.6,  329.9,  -90.8, -254.6,     18   15.2,  637.8,  229.7,    0.9,
         -237.9,
300496      19   15.2,  664.1,  336.9,  -13.1, -212.6,     20   15.2,  673.0,  433.8,  -26.7,
         -182.2,
300497      21   15.2,  661.5,  517.6,  -39.5, -146.3,     22   15.2,  629.8,  585.7,  -51.1,
         -106.0,
300498      23   15.2,  579.0,  635.9,  -61.2,  -62.4,     24   15.2,  510.7,  666.9,  -69.4,
          -17.0,
300499      25   15.2,  426.8,  677.5,  -75.5,   29.0,     26   15.2,  329.9,  667.6,  -79.3,
```

```
          74.1,
300500     27   15.2,  229.7,  637.8,  -81.0,  115.8,     28   15.2,  336.9,  664.1, -119.5,
          155.3,
300501     29   15.2,  433.8,  673.0, -154.3,  190.2,     30   15.2,  517.6,  661.5, -184.4,
          219.3,
300502     31   15.2,  585.7,  629.8, -208.9,  241.7,     32   15.2,  635.9,  579.0, -227.1,
          256.8,
300503     33   15.2,  666.9,  510.7, -238.4,  264.1,     34   15.2,  677.5,  426.8, -242.4,
          263.3,
300504     35   15.2,  667.6,  329.9, -239.1,  254.6,     36   15.2,  637.8,  229.7, -230.6,
          237.9,
300505
300506
300507    SOURCE ID: TRU1070
300508     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300509       1   15.2,  664.1,  336.9, -324.5,  216.3,      2   15.2,  673.0,  433.8, -408.5,
          185.8,
300510       3   15.2,  661.5,  517.6, -480.1,  149.6,      4   15.2,  629.8,  585.7, -537.0,
          108.8,
300511       5   15.2,  579.0,  635.9, -577.7,   64.8,      6   15.2,  510.7,  666.9, -600.8,
          18.8,
300512       7   15.2,  426.8,  677.5, -605.7,  -27.8,      8   15.2,  329.9,  667.6, -592.1,
          -73.5,
300513       9   15.2,  229.7,  637.8, -560.6, -115.8,     10   15.2,  336.9,  664.1, -548.4,
          -156.1,
300514      11   15.2,  433.8,  673.0, -522.3, -191.6,     12   15.2,  517.6,  661.5, -480.3,
          -221.3,
300515      13   15.2,  585.7,  629.8, -423.8, -244.2,     14   15.2,  635.9,  579.0, -354.3,
          -259.8,
300516      15   15.2,  666.9,  510.7, -274.1, -267.4,     16   15.2,  677.5,  426.8, -185.6,
          -266.9,
300517      17   15.2,  667.6,  329.9,  -91.4, -258.3,     18   15.2,  637.8,  229.7,    1.0,
          -241.7,
300518      19   15.2,  664.1,  336.9,  -12.3, -216.3,     20   15.2,  673.0,  433.8,  -25.3,
          -185.8,
300519      21   15.2,  661.5,  517.6,  -37.5, -149.6,     22   15.2,  629.8,  585.7,  -48.6,
          -108.8,
300520      23   15.2,  579.0,  635.9,  -58.2,  -64.8,     24   15.2,  510.7,  666.9,  -66.0,
          -18.8,
300521      25   15.2,  426.8,  677.5,  -71.9,   27.8,     26   15.2,  329.9,  667.6,  -75.5,
          73.5,
300522      27   15.2,  229.7,  637.8,  -77.2,  115.8,     28   15.2,  336.9,  664.1, -115.7,
          156.1,
300523      29   15.2,  433.8,  673.0, -150.7,  191.6,     30   15.2,  517.6,  661.5, -181.2,
          221.3,
300524      31   15.2,  585.7,  629.8, -206.1,  244.2,     32   15.2,  635.9,  579.0, -224.7,
          259.8,
300525      33   15.2,  666.9,  510.7, -236.6,  267.4,     34   15.2,  677.5,  426.8, -241.2,
          266.9,
300526      35   15.2,  667.6,  329.9, -238.5,  258.3,     36   15.2,  637.8,  229.7, -230.7,
          241.7,
300527
300528
300529    SOURCE ID: TRU1071
300530     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300531       1   15.2,  664.1,  336.9, -325.0,  220.4,      2   15.2,  673.0,  433.8, -409.7,
          189.7,
300532       3   15.2,  661.5,  517.6, -481.9,  153.2,      4   15.2,  629.8,  585.7, -539.5,
          112.1,
300533       5   15.2,  579.0,  635.9, -580.7,   67.5,      6   15.2,  510.7,  666.9, -604.3,
          21.0,
300534       7   15.2,  426.8,  677.5, -609.4,  -26.2,      8   15.2,  329.9,  667.6, -596.1,
          -72.7,
300535       9   15.2,  229.7,  637.8, -564.7, -115.7,     10   15.2,  336.9,  664.1, -552.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1072

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-325.8,	224.4,	2	15.2,	673.0,	433.8,	-411.2,	193.5,
3	15.2,	661.5,	517.6,	-484.1,	156.7,	4	15.2,	629.8,	585.7,	-542.2,	115.1,
5	15.2,	579.0,	635.9,	-583.9,	70.1,	6	15.2,	510.7,	666.9,	-607.8,	22.9,
7	15.2,	426.8,	677.5,	-613.3,	-24.9,	8	15.2,	329.9,	667.6,	-600.1,	-72.0,
9	15.2,	229.7,	637.8,	-568.8,	-115.8,	10	15.2,	336.9,	664.1,	-556.4,	-157.4,
11	15.2,	433.8,	673.0,	-530.0,	-194.3,	12	15.2,	517.6,	661.5,	-487.4,	-225.3,
13	15.2,	585.7,	629.8,	-430.1,	-249.4,	14	15.2,	635.9,	579.0,	-359.6,	-265.9,
15	15.2,	666.9,	510.7,	-278.3,	-274.4,	16	15.2,	677.5,	426.8,	-188.5,	-274.5,
17	15.2,	667.6,	329.9,	-92.9,	-266.3,	18	15.2,	637.8,	229.7,	0.9,	-249.9,
19	15.2,	664.1,	336.9,	-11.0,	-224.4,	20	15.2,	673.0,	433.8,	-22.6,	-193.5,
21	15.2,	661.5,	517.6,	-33.5,	-156.7,	22	15.2,	629.8,	585.7,	-43.4,	-115.1,
23	15.2,	579.0,	635.9,	-52.0,	-70.1,	24	15.2,	510.7,	666.9,	-59.0,	-21.0,
25	15.2,	426.8,	677.5,	-68.1,	26.2,	26	15.2,	329.9,	667.6,	-71.5,	72.7,
27	15.2,	229.7,	637.8,	-73.1,	115.7,	28	15.2,	336.9,	664.1,	-111.7,	156.6,
29	15.2,	433.8,	673.0,	-146.8,	192.8,	30	15.2,	517.6,	661.5,	-177.5,	223.1,
31	15.2,	585.7,	629.8,	-202.8,	246.7,	32	15.2,	635.9,	579.0,	-222.0,	262.8,
33	15.2,	666.9,	510.7,	-234.4,	270.8,	34	15.2,	677.5,	426.8,	-239.6,	270.7,
35	15.2,	667.6,	329.9,	-237.6,	262.3,	36	15.2,	637.8,	229.7,	-230.5,	245.8,

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-325.8,	224.4,	2	15.2,	673.0,	433.8,	-411.2,	193.5,
3	15.2,	661.5,	517.6,	-484.1,	156.7,	4	15.2,	629.8,	585.7,	-542.2,	115.1,
5	15.2,	579.0,	635.9,	-583.9,	70.1,	6	15.2,	510.7,	666.9,	-607.8,	22.9,
7	15.2,	426.8,	677.5,	-613.3,	-24.9,	8	15.2,	329.9,	667.6,	-600.1,	-72.0,
9	15.2,	229.7,	637.8,	-568.8,	-115.8,	10	15.2,	336.9,	664.1,	-556.4,	-157.4,
11	15.2,	433.8,	673.0,	-526.2,	-192.8,	12	15.2,	517.6,	661.5,	-483.9,	-223.1,
13	15.2,	585.7,	629.8,	-427.0,	-246.7,	14	15.2,	635.9,	579.0,	-357.1,	-262.8,
15	15.2,	666.9,	510.7,	-276.3,	-270.8,	16	15.2,	677.5,	426.8,	-187.1,	-270.7,
17	15.2,	667.6,	329.9,	-92.3,	-262.3,	18	15.2,	637.8,	229.7,	0.8,	-245.8,
19	15.2,	664.1,	336.9,	-11.8,	-220.4,	20	15.2,	673.0,	433.8,	-24.1,	-189.7,
21	15.2,	661.5,	517.6,	-35.7,	-153.2,	22	15.2,	629.8,	585.7,	-46.1,	-112.1,
23	15.2,	579.0,	635.9,	-55.2,	-67.5,	24	15.2,	510.7,	666.9,	-62.6,	-21.0,
25	15.2,	426.8,	677.5,	-68.1,	26.2,	26	15.2,	329.9,	667.6,	-71.5,	72.7,
27	15.2,	229.7,	637.8,	-73.1,	115.7,	28	15.2,	336.9,	664.1,	-111.7,	156.6,
29	15.2,	433.8,	673.0,	-146.8,	192.8,	30	15.2,	517.6,	661.5,	-177.5,	223.1,
31	15.2,	585.7,	629.8,	-202.8,	246.7,	32	15.2,	635.9,	579.0,	-222.0,	262.8,
33	15.2,	666.9,	510.7,	-234.4,	270.8,	34	15.2,	677.5,	426.8,	-239.6,	270.7,
35	15.2,	667.6,	329.9,	-237.6,	262.3,	36	15.2,	637.8,	229.7,	-230.5,	245.8,

```
          -22.9,
300572      25   15.2,  426.8,  677.5,  -64.2,   24.9,     26   15.2,  329.9,  667.6,  -67.5,
          72.0,
300573      27   15.2,  229.7,  637.8,  -69.0,  115.8,     28   15.2,  336.9,  664.1, -107.7,
          157.4,
300574      29   15.2,  433.8,  673.0, -143.0,  194.3,     30   15.2,  517.6,  661.5, -174.0,
          225.3,
300575      31   15.2,  585.7,  629.8, -199.8,  249.4,     32   15.2,  635.9,  579.0, -219.4,
          265.9,
300576      33   15.2,  666.9,  510.7, -232.4,  274.4,     34   15.2,  677.5,  426.8, -238.3,
          274.5,
300577      35   15.2,  667.6,  329.9, -237.0,  266.3,     36   15.2,  637.8,  229.7, -230.6,
          249.9,
300578
300579
300580    SOURCE ID: TRU1073
300581     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300582      1   15.2,  664.1,  336.9, -326.5,  228.5,      2   15.2,  673.0,  433.8, -412.5,
          197.4,
300583      3   15.2,  661.5,  517.6, -486.1,  160.3,      4   15.2,  629.8,  585.7, -544.8,
          118.4,
300584      5   15.2,  579.0,  635.9, -587.0,   72.8,      6   15.2,  510.7,  666.9, -611.4,
          25.1,
300585      7   15.2,  426.8,  677.5, -617.2,  -23.4,      8   15.2,  329.9,  667.6, -604.2,
          -71.2,
300586      9   15.2,  229.7,  637.8, -572.9, -115.7,     10   15.2,  336.9,  664.1, -560.5,
          -158.1,
300587     11   15.2,  433.8,  673.0, -533.9, -195.6,     12   15.2,  517.6,  661.5, -491.1,
          -227.3,
300588     13   15.2,  585.7,  629.8, -433.3, -252.0,     14   15.2,  635.9,  579.0, -362.4,
          -269.1,
300589     15   15.2,  666.9,  510.7, -280.4, -278.0,     16   15.2,  677.5,  426.8, -190.0,
          -278.4,
300590     17   15.2,  667.6,  329.9,  -93.7, -270.4,     18   15.2,  637.8,  229.7,    0.8,
          -254.0,
300591     19   15.2,  664.1,  336.9,  -10.4, -228.5,     20   15.2,  673.0,  433.8,  -21.3,
          -197.4,
300592     21   15.2,  661.5,  517.6,  -31.5, -160.3,     22   15.2,  629.8,  585.7,  -40.8,
          -118.4,
300593     23   15.2,  579.0,  635.9,  -48.9,  -72.8,     24   15.2,  510.7,  666.9,  -55.5,
          -25.1,
300594     25   15.2,  426.8,  677.5,  -60.4,   23.4,     26   15.2,  329.9,  667.6,  -63.4,
          71.2,
300595     27   15.2,  229.7,  637.8,  -64.9,  115.7,     28   15.2,  336.9,  664.1, -103.6,
          158.1,
300596     29   15.2,  433.8,  673.0, -139.1,  195.6,     30   15.2,  517.6,  661.5, -170.4,
          227.3,
300597     31   15.2,  585.7,  629.8, -196.5,  252.0,     32   15.2,  635.9,  579.0, -216.7,
          269.1,
300598     33   15.2,  666.9,  510.7, -230.2,  278.0,     34   15.2,  677.5,  426.8, -236.8,
          278.4,
300599     35   15.2,  667.6,  329.9, -236.2,  270.4,     36   15.2,  637.8,  229.7, -230.5,
          254.0,
300600
300601
300602    SOURCE ID: TRU1074
300603     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300604      1   15.2,  664.1,  336.9, -329.9,  248.1,      2   15.2,  673.0,  433.8, -419.3,
          216.1,
300605      3   15.2,  661.5,  517.6, -496.0,  177.6,      4   15.2,  629.8,  585.7, -557.6,
          133.6,
300606      5   15.2,  579.0,  635.9, -602.2,   85.6,      6   15.2,  510.7,  666.9, -628.6,
          35.0,
300607      7   15.2,  426.8,  677.5, -635.9,  -16.6,      8   15.2,  329.9,  667.6, -623.8,
```

-67.8,
9 15.2, 229.7, 637.8, -592.8, -115.6, 10 15.2, 336.9, 664.1, -580.1, -161.5,
11 15.2, 433.8, 673.0, -552.6, -202.4, 12 15.2, 517.6, 661.5, -508.3, -237.2,
13 15.2, 585.7, 629.8, -448.6, -264.8, 14 15.2, 635.9, 579.0, -375.2, -284.3,
15 15.2, 666.9, 510.7, -290.4, -295.2, 16 15.2, 677.5, 426.8, -196.8, -297.1,
17 15.2, 667.6, 329.9, -97.2, -290.0, 18 15.2, 637.8, 229.7, 0.8, -273.9,
19 15.2, 664.1, 336.9, -7.0, -248.1, 20 15.2, 673.0, 433.8, -14.5, -216.1,
21 15.2, 661.5, 517.6, -21.6, -177.6, 22 15.2, 629.8, 585.7, -28.1, -133.6,
23 15.2, 579.0, 635.9, -33.7, -85.6, 24 15.2, 510.7, 666.9, -38.3, -35.0,
25 15.2, 426.8, 677.5, -41.7, 16.6, 26 15.2, 329.9, 667.6, -43.8, 67.8,
27 15.2, 229.7, 637.8, -45.0, 115.6, 28 15.2, 336.9, 664.1, -84.0, 161.5,
29 15.2, 433.8, 673.0, -120.4, 202.4, 30 15.2, 517.6, 661.5, -153.2, 237.2,
31 15.2, 585.7, 629.8, -181.3, 264.8, 32 15.2, 635.9, 579.0, -203.9, 284.3,
33 15.2, 666.9, 510.7, -220.3, 295.2, 34 15.2, 677.5, 426.8, -230.0, 297.1,
35 15.2, 667.6, 329.9, -232.7, 290.0, 36 15.2, 637.8, 229.7, -230.5, 273.9,

SOURCE ID: TRU1075

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -328.6, 240.0, 2 15.2, 673.0, 433.8, -416.6, 208.3,
3 15.2, 661.5, 517.6, -491.9, 170.4, 4 15.2, 629.8, 585.7, -552.4, 127.3,
5 15.2, 579.0, 635.9, -596.0, 80.3, 6 15.2, 510.7, 666.9, -621.5, 30.9,
7 15.2, 426.8, 677.5, -628.2, -19.5, 8 15.2, 329.9, 667.6, -615.7, -69.3,
9 15.2, 229.7, 637.8, -584.6, -115.7, 10 15.2, 336.9, 664.1, -572.0, -160.1,
11 15.2, 433.8, 673.0, -544.8, -199.7, 12 15.2, 517.6, 661.5, -501.1, -233.2,
13 15.2, 585.7, 629.8, -442.2, -259.5, 14 15.2, 635.9, 579.0, -369.8, -278.0,
15 15.2, 666.9, 510.7, -286.2, -288.1, 16 15.2, 677.5, 426.8, -193.9, -289.4,
17 15.2, 667.6, 329.9, -95.7, -281.9, 18 15.2, 637.8, 229.7, 0.9, -265.7,
19 15.2, 664.1, 336.9, -8.3, -240.0, 20 15.2, 673.0, 433.8, -17.2, -208.3,
21 15.2, 661.5, 517.6, -25.7, -170.4, 22 15.2, 629.8, 585.7, -33.3, -127.3,
23 15.2, 579.0, 635.9, -39.9, -80.3, 24 15.2, 510.7, 666.9, -45.3, -30.9,
25 15.2, 426.8, 677.5, -49.4, 19.5, 26 15.2, 329.9, 667.6, -51.9, 69.3,
27 15.2, 229.7, 637.8, -53.2, 115.7, 28 15.2, 336.9, 664.1, -92.1, 160.1,
29 15.2, 433.8, 673.0, -128.2, 199.7, 30 15.2, 517.6, 661.5, -160.3, 233.2,
31 15.2, 585.7, 629.8, -187.6, 259.5, 32 15.2, 635.9, 579.0, -209.2, 278.0,

```
300642      33   15.2,  666.9,  510.7, -224.5,  288.1,     34   15.2,  677.5,  426.8, -232.9,
            289.4,
300643      35   15.2,  667.6,  329.9, -234.2,  281.9,     36   15.2,  637.8,  229.7, -230.6,
            265.7,
300644
300645    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
300646     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
300647
                                    PAGE 896
300648     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
300649
300650                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
300651
300652
300653     SOURCE ID: TRU1076
300654      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
300655        1   15.2,  664.1,  336.9, -329.2,  244.1,      2   15.2,  673.0,  433.8, -417.9,
            212.3,
300656        3   15.2,  661.5,  517.6, -494.0,  174.1,      4   15.2,  629.8,  585.7, -555.0,
            130.5,
300657        5   15.2,  579.0,  635.9, -599.1,   83.0,      6   15.2,  510.7,  666.9, -625.1,
             33.0,
300658        7   15.2,  426.8,  677.5, -632.0,  -18.0,      8   15.2,  329.9,  667.6, -619.8,
            -68.5,
300659        9   15.2,  229.7,  637.8, -588.7, -115.6,     10   15.2,  336.9,  664.1, -576.1,
            -160.8,
300660       11   15.2,  433.8,  673.0, -548.8, -201.0,     12   15.2,  517.6,  661.5, -504.8,
            -235.2,
300661       13   15.2,  585.7,  629.8, -445.4, -262.2,     14   15.2,  635.9,  579.0, -372.6,
            -281.2,
300662       15   15.2,  666.9,  510.7, -288.4, -291.7,     16   15.2,  677.5,  426.8, -195.4,
            -293.3,
300663       17   15.2,  667.6,  329.9,  -96.5, -286.0,     18   15.2,  637.8,  229.7,    0.8,
            -269.8,
300664       19   15.2,  664.1,  336.9,   -7.6, -244.1,     20   15.2,  673.0,  433.8,  -15.9,
            -212.3,
300665       21   15.2,  661.5,  517.6,  -23.7, -174.1,     22   15.2,  629.8,  585.7,  -30.7,
            -130.5,
300666       23   15.2,  579.0,  635.9,  -36.8,  -83.0,     24   15.2,  510.7,  666.9,  -41.8,
            -33.0,
300667       25   15.2,  426.8,  677.5,  -45.5,   18.0,     26   15.2,  329.9,  667.6,  -47.8,
            68.5,
300668       27   15.2,  229.7,  637.8,  -49.1,  115.6,     28   15.2,  336.9,  664.1,  -88.0,
            160.8,
300669       29   15.2,  433.8,  673.0, -124.2,  201.0,     30   15.2,  517.6,  661.5, -156.7,
            235.2,
300670       31   15.2,  585.7,  629.8, -184.4,  262.2,     32   15.2,  635.9,  579.0, -206.5,
            281.2,
300671       33   15.2,  666.9,  510.7, -222.3,  291.7,     34   15.2,  677.5,  426.8, -231.4,
            293.3,
300672       35   15.2,  667.6,  329.9, -233.4,  286.0,     36   15.2,  637.8,  229.7, -230.5,
            269.8,
300673
300674
300675     SOURCE ID: TRU1077
300676      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
300677        1   15.2,  664.1,  336.9,  -25.9, -150.2,      2   15.2,  673.0,  433.8,  -50.7,
            -123.4,
300678        3   15.2,  661.5,  517.6,  -74.0,  -92.7,      4   15.2,  629.8,  585.7,  -95.1,
            -59.3,
300679        5   15.2,  579.0,  635.9, -113.3,  -24.1,      6   15.2,  510.7,  666.9, -128.0,
```

```
          11.9,
300680     7   15.2,  426.8,  677.5, -138.9,   47.5,     8   15.2,  329.9,  667.6, -145.5,
          81.7,
300681     9   15.2,  229.7,  637.8, -147.7,  114.6,    10   15.2,  336.9,  664.1, -181.8,
          142.6,
300682    11   15.2,  433.8,  673.0, -213.1,  166.2,    12   15.2,  517.6,  661.5, -238.0,
          184.8,
300683    13   15.2,  585.7,  629.8, -255.6,  197.7,    14   15.2,  635.9,  579.0, -265.5,
          204.7,
300684    15   15.2,  666.9,  510.7, -267.3,  205.4,    16   15.2,  677.5,  426.8, -260.9,
          199.9,
300685    17   15.2,  667.6,  329.9, -246.7,  188.3,    18   15.2,  637.8,  229.7, -229.4,
          171.2,
300686    19   15.2,  664.1,  336.9, -311.0,  150.2,    20   15.2,  673.0,  433.8, -383.1,
          123.4,
300687    21   15.2,  661.5,  517.6, -443.6,   92.7,    22   15.2,  629.8,  585.7, -490.6,
          59.3,
300688    23   15.2,  579.0,  635.9, -522.6,   24.1,    24   15.2,  510.7,  666.9, -538.8,
          -11.9,
300689    25   15.2,  426.8,  677.5, -538.7,  -47.5,    26   15.2,  329.9,  667.6, -522.1,
          -81.7,
300690    27   15.2,  229.7,  637.8, -490.1, -114.6,    28   15.2,  336.9,  664.1, -482.3,
          -142.6,
300691    29   15.2,  433.8,  673.0, -459.9, -166.2,    30   15.2,  517.6,  661.5, -423.5,
          -184.8,
300692    31   15.2,  585.7,  629.8, -374.2, -197.7,    32   15.2,  635.9,  579.0, -313.6,
          -204.7,
300693    33   15.2,  666.9,  510.7, -243.4, -205.4,    34   15.2,  677.5,  426.8, -165.9,
          -199.9,
300694    35   15.2,  667.6,  329.9,  -83.2, -188.3,    36   15.2,  637.8,  229.7,   -0.2,
          -171.2,
300695
300696
300697   SOURCE ID: TRU1078
300698    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300699      1   15.2,  664.1,  336.9,  -32.4, -115.0,      2   15.2,  673.0,  433.8,  -63.3,
          -89.8,
300700      3   15.2,  661.5,  517.6,  -92.3,  -61.9,      4   15.2,  629.8,  585.7, -118.4,
          -32.1,
300701      5   15.2,  579.0,  635.9, -141.0,   -1.3,      6   15.2,  510.7,  666.9, -159.2,
          29.6,
300702      7   15.2,  426.8,  677.5, -172.7,   59.5,      8   15.2,  329.9,  667.6, -180.9,
          87.6,
300703      9   15.2,  229.7,  637.8, -183.6,  114.3,     10   15.2,  336.9,  664.1, -217.0,
          136.0,
300704     11   15.2,  433.8,  673.0, -246.7,  153.6,     12   15.2,  517.6,  661.5, -268.9,
          166.6,
300705     13   15.2,  585.7,  629.8, -282.8,  174.4,     14   15.2,  635.9,  579.0, -288.2,
          177.0,
300706     15   15.2,  666.9,  510.7, -284.9,  174.2,     16   15.2,  677.5,  426.8, -272.9,
          166.1,
300707     17   15.2,  667.6,  329.9, -252.6,  153.0,     18   15.2,  637.8,  229.7, -229.1,
          135.3,
300708     19   15.2,  664.1,  336.9, -304.4,  115.0,     20   15.2,  673.0,  433.8, -370.5,
          89.8,
300709     21   15.2,  661.5,  517.6, -425.4,   61.9,     22   15.2,  629.8,  585.7, -467.3,
          32.1,
300710     23   15.2,  579.0,  635.9, -495.0,    1.3,     24   15.2,  510.7,  666.9, -507.6,
          -29.6,
300711     25   15.2,  426.8,  677.5, -504.9,  -59.5,     26   15.2,  329.9,  667.6, -486.8,
          -87.6,
300712     27   15.2,  229.7,  637.8, -454.2, -114.3,     28   15.2,  336.9,  664.1, -447.1,
          -136.0,
300713     29   15.2,  433.8,  673.0, -426.3, -153.6,     30   15.2,  517.6,  661.5, -392.6,
          -166.6,
```

```
300714      31   15.2,  585.7,  629.8, -347.0, -174.4,     32   15.2,  635.9,  579.0, -290.8,
            -177.0,
300715      33   15.2,  666.9,  510.7, -225.8, -174.2,     34   15.2,  677.5,  426.8, -153.9,
            -166.1,
300716      35   15.2,  667.6,  329.9,  -77.4, -153.0,     36   15.2,  637.8,  229.7,   -0.6,
            -135.3,
300717
300718
300719    SOURCE ID: TRU1079
300720     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300721      1   15.2,  664.1,  336.9,  -28.4, -139.0,      2   15.2,  673.0,  433.8,  -55.2,
            -112.7,
300722      3   15.2,  661.5,  517.6,  -80.3,  -83.0,      4   15.2,  629.8,  585.7, -103.0,
            -50.8,
300723      5   15.2,  579.0,  635.9, -122.5,  -17.0,      6   15.2,  510.7,  666.9, -138.3,
            17.2,
300724      7   15.2,  426.8,  677.5, -149.9,   51.0,      8   15.2,  329.9,  667.6, -157.0,
            83.2,
300725      9   15.2,  229.7,  637.8, -159.3,  114.1,     10   15.2,  336.9,  664.1, -193.1,
            140.0,
300726     11   15.2,  433.8,  673.0, -223.8,  161.7,     12   15.2,  517.6,  661.5, -247.7,
            178.5,
300727     13   15.2,  585.7,  629.8, -264.1,  189.9,     14   15.2,  635.9,  579.0, -272.5,
            195.5,
300728     15   15.2,  666.9,  510.7, -272.6,  195.1,     16   15.2,  677.5,  426.8, -264.4,
            188.8,
300729     17   15.2,  667.6,  329.9, -248.2,  176.8,     18   15.2,  637.8,  229.7, -228.9,
            159.6,
300730     19   15.2,  664.1,  336.9, -308.5,  139.0,     20   15.2,  673.0,  433.8, -378.7,
            112.7,
300731     21   15.2,  661.5,  517.6, -437.3,   83.0,     22   15.2,  629.8,  585.7, -482.7,
            50.8,
300732     23   15.2,  579.0,  635.9, -513.4,   17.0,     24   15.2,  510.7,  666.9, -528.5,
            -17.2,
300733     25   15.2,  426.8,  677.5, -527.6,  -51.0,     26   15.2,  329.9,  667.6, -510.7,
            -83.2,
300734     27   15.2,  229.7,  637.8, -478.5, -114.1,     28   15.2,  336.9,  664.1, -471.0,
            -140.0,
300735     29   15.2,  433.8,  673.0, -449.2, -161.7,     30   15.2,  517.6,  661.5, -413.7,
            -178.5,
300736     31   15.2,  585.7,  629.8, -365.7, -189.9,     32   15.2,  635.9,  579.0, -306.6,
            -195.5,
300737     33   15.2,  666.9,  510.7, -238.1, -195.1,     34   15.2,  677.5,  426.8, -162.4,
            -188.8,
300738     35   15.2,  667.6,  329.9,  -81.8, -176.8,     36   15.2,  637.8,  229.7,   -0.7,
            -159.6,
300739
300740    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
300741     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
300742
                                      PAGE 897
300743     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
300744
300745                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
300746
300747
300748     SOURCE ID: TRU1080
300749     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
300750      1   15.2,  664.1,  336.9,  -29.0, -134.9,      2   15.2,  673.0,  433.8,  -56.5,
            -108.8,
300751      3   15.2,  661.5,  517.6,  -82.2,  -79.4,      4   15.2,  629.8,  585.7, -105.5,
```

-47.6,
5 15.2, 579.0, 635.9, -125.6, -14.3, 6 15.2, 510.7, 666.9, -141.8,
19.4,
7 15.2, 426.8, 677.5, -153.7, 52.5, 8 15.2, 329.9, 667.6, -161.0,
84.0,
9 15.2, 229.7, 637.8, -163.4, 114.2, 10 15.2, 336.9, 664.1, -197.1,
139.4,
11 15.2, 433.8, 673.0, -227.7, 160.4, 12 15.2, 517.6, 661.5, -251.3,
176.6,
13 15.2, 585.7, 629.8, -267.3, 187.3, 14 15.2, 635.9, 579.0, -275.2,
192.4,
15 15.2, 666.9, 510.7, -274.7, 191.6, 16 15.2, 677.5, 426.8, -265.9,
185.0,
17 15.2, 667.6, 329.9, -249.0, 172.8, 18 15.2, 637.8, 229.7, -229.0,
155.5,
19 15.2, 664.1, 336.9, -307.8, 134.9, 20 15.2, 673.0, 433.8, -377.3,
108.8,
21 15.2, 661.5, 517.6, -435.4, 79.4, 22 15.2, 629.8, 585.7, -480.2,
47.6,
23 15.2, 579.0, 635.9, -510.4, 14.3, 24 15.2, 510.7, 666.9, -525.1,
-19.4,
25 15.2, 426.8, 677.5, -523.8, -52.5, 26 15.2, 329.9, 667.6, -506.6,
-84.0,
27 15.2, 229.7, 637.8, -474.4, -114.2, 28 15.2, 336.9, 664.1, -467.0,
-139.4,
29 15.2, 433.8, 673.0, -445.3, -160.4, 30 15.2, 517.6, 661.5, -410.2,
-176.6,
31 15.2, 585.7, 629.8, -362.5, -187.3, 32 15.2, 635.9, 579.0, -303.9,
-192.4,
33 15.2, 666.9, 510.7, -236.0, -191.6, 34 15.2, 677.5, 426.8, -160.9,
-185.0,
35 15.2, 667.6, 329.9, -81.0, -172.8, 36 15.2, 637.8, 229.7, -0.7,
-155.5,

SOURCE ID: TRU1081
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, -29.8, -131.2, 2 15.2, 673.0, 433.8, -57.9,
-105.3,
3 15.2, 661.5, 517.6, -84.2, -76.2, 4 15.2, 629.8, 585.7, -108.0,
-44.8,
5 15.2, 579.0, 635.9, -128.5, -12.0, 6 15.2, 510.7, 666.9, -145.1,
21.2,
7 15.2, 426.8, 677.5, -157.3, 53.7, 8 15.2, 329.9, 667.6, -164.8,
84.6,
9 15.2, 229.7, 637.8, -167.2, 114.1, 10 15.2, 336.9, 664.1, -200.9,
138.7,
11 15.2, 433.8, 673.0, -231.2, 159.0, 12 15.2, 517.6, 661.5, -254.6,
174.6,
13 15.2, 585.7, 629.8, -270.2, 184.8, 14 15.2, 635.9, 579.0, -277.6,
189.4,
15 15.2, 666.9, 510.7, -276.5, 188.3, 16 15.2, 677.5, 426.8, -267.1,
181.4,
17 15.2, 667.6, 329.9, -249.5, 169.1, 18 15.2, 637.8, 229.7, -228.9,
151.7,
19 15.2, 664.1, 336.9, -307.1, 131.2, 20 15.2, 673.0, 433.8, -375.9,
105.3,
21 15.2, 661.5, 517.6, -433.4, 76.2, 22 15.2, 629.8, 585.7, -477.7,
44.8,
23 15.2, 579.0, 635.9, -507.4, 12.0, 24 15.2, 510.7, 666.9, -521.7,
-21.2,
25 15.2, 426.8, 677.5, -520.2, -53.7, 26 15.2, 329.9, 667.6, -502.9,
-84.6,
27 15.2, 229.7, 637.8, -470.6, -114.1, 28 15.2, 336.9, 664.1, -463.2,
-138.7,

```
      29   15.2,  433.8,  673.0, -441.8, -159.0,     30   15.2,  517.6,  661.5, -406.9,
      -174.6,
      31   15.2,  585.7,  629.8, -359.7, -184.8,     32   15.2,  635.9,  579.0, -301.5,
      -189.4,
      33   15.2,  666.9,  510.7, -234.2, -188.3,     34   15.2,  677.5,  426.8, -159.7,
      -181.4,
      35   15.2,  667.6,  329.9,  -80.4, -169.1,     36   15.2,  637.8,  229.7,   -0.7,
      -151.7,


   SOURCE ID: TRU1082
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  664.1,  336.9,  -30.3, -127.1,      2   15.2,  673.0,  433.8,  -59.1,
      -101.4,
      3   15.2,  661.5,  517.6,  -86.1,  -72.5,      4   15.2,  629.8,  585.7, -110.5,
      -41.5,
      5   15.2,  579.0,  635.9, -131.5,   -9.2,      6   15.2,  510.7,  666.9, -148.6,
      23.4,
      7   15.2,  426.8,  677.5, -161.1,   55.3,      8   15.2,  329.9,  667.6, -168.7,
      85.5,
      9   15.2,  229.7,  637.8, -171.2,  114.3,     10   15.2,  336.9,  664.1, -204.9,
      138.2,
     11   15.2,  433.8,  673.0, -235.1,  157.8,     12   15.2,  517.6,  661.5, -258.2,
     172.7,
     13   15.2,  585.7,  629.8, -273.4,  182.3,     14   15.2,  635.9,  579.0, -280.3,
     186.4,
     15   15.2,  666.9,  510.7, -278.7,  184.9,     16   15.2,  677.5,  426.8, -268.7,
     177.7,
     17   15.2,  667.6,  329.9, -250.4,  165.1,     18   15.2,  637.8,  229.7, -229.1,
     147.7,
     19   15.2,  664.1,  336.9, -306.6,  127.1,     20   15.2,  673.0,  433.8, -374.7,
     101.4,
     21   15.2,  661.5,  517.6, -431.5,   72.5,     22   15.2,  629.8,  585.7, -475.2,
     41.5,
     23   15.2,  579.0,  635.9, -504.4,    9.2,     24   15.2,  510.7,  666.9, -518.3,
     -23.4,
     25   15.2,  426.8,  677.5, -516.4,  -55.3,     26   15.2,  329.9,  667.6, -498.9,
     -85.5,
     27   15.2,  229.7,  637.8, -466.6, -114.3,     28   15.2,  336.9,  664.1, -459.2,
     -138.2,
     29   15.2,  433.8,  673.0, -437.9, -157.8,     30   15.2,  517.6,  661.5, -403.3,
     -172.7,
     31   15.2,  585.7,  629.8, -356.4, -182.3,     32   15.2,  635.9,  579.0, -298.7,
     -186.4,
     33   15.2,  666.9,  510.7, -232.0, -184.9,     34   15.2,  677.5,  426.8, -158.1,
     -177.7,
     35   15.2,  667.6,  329.9,  -79.5, -165.1,     36   15.2,  637.8,  229.7,   -0.6,
     -147.7,


   SOURCE ID: TRU1083
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  664.1,  336.9,  -31.1, -123.1,      2   15.2,  673.0,  433.8,  -60.6,
      -97.6,
      3   15.2,  661.5,  517.6,  -88.2,  -69.1,      4   15.2,  629.8,  585.7, -113.2,
      -38.4,
      5   15.2,  579.0,  635.9, -134.7,   -6.6,      6   15.2,  510.7,  666.9, -152.2,
      25.3,
      7   15.2,  426.8,  677.5, -165.0,   56.6,      8   15.2,  329.9,  667.6, -172.8,
      86.1,
      9   15.2,  229.7,  637.8, -175.3,  114.2,     10   15.2,  336.9,  664.1, -208.9,
      137.3,
     11   15.2,  433.8,  673.0, -238.9,  156.3,     12   15.2,  517.6,  661.5, -261.7,
     170.6,
```

```
300822      13   15.2,  585.7,  629.8, -276.5,  179.6,     14   15.2,  635.9,  579.0, -282.9,
            183.2,
300823      15   15.2,  666.9,  510.7, -280.7,  181.3,     16   15.2,  677.5,  426.8, -269.9,
            173.8,
300824      17   15.2,  667.6,  329.9, -251.0,  161.1,     18   15.2,  637.8,  229.7, -229.0,
            143.6,
300825      19   15.2,  664.1,  336.9, -305.8,  123.1,     20   15.2,  673.0,  433.8, -373.2,
            97.6,
300826      21   15.2,  661.5,  517.6, -429.4,   69.1,     22   15.2,  629.8,  585.7, -472.5,
            38.4,
300827      23   15.2,  579.0,  635.9, -501.2,    6.6,     24   15.2,  510.7,  666.9, -514.7,
            -25.3,
300828      25   15.2,  426.8,  677.5, -512.6,  -56.6,     26   15.2,  329.9,  667.6, -494.9,
            -86.1,
300829      27   15.2,  229.7,  637.8, -462.5, -114.2,     28   15.2,  336.9,  664.1, -455.2,
            -137.3,
300830      29   15.2,  433.8,  673.0, -434.1, -156.3,     30   15.2,  517.6,  661.5, -399.8,
            -170.6,
300831      31   15.2,  585.7,  629.8, -353.4, -179.6,     32   15.2,  635.9,  579.0, -296.2,
            -183.2,
300832      33   15.2,  666.9,  510.7, -230.0, -181.3,     34   15.2,  677.5,  426.8, -156.8,
            -173.8,
300833      35   15.2,  667.6,  329.9,  -78.9, -161.1,     36   15.2,  637.8,  229.7,   -0.7,
            -143.6,
300834
300835  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
300836   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
300837
                                    PAGE 898
300838   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
300839
300840                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
300841
300842
300843   SOURCE ID: TRU1084
300844    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300845      1   15.2,  664.1,  336.9,  -31.7, -119.0,      2   15.2,  673.0,  433.8,  -61.9,
            -93.6,
300846      3   15.2,  661.5,  517.6,  -90.2,  -65.4,      4   15.2,  629.8,  585.7, -115.8,
            -35.2,
300847      5   15.2,  579.0,  635.9, -137.8,   -3.9,      6   15.2,  510.7,  666.9, -155.7,
            27.5,
300848      7   15.2,  426.8,  677.5, -168.8,   58.1,      8   15.2,  329.9,  667.6, -176.9,
            86.9,
300849      9   15.2,  229.7,  637.8, -179.5,  114.3,     10   15.2,  336.9,  664.1, -213.0,
            136.7,
300850     11   15.2,  433.8,  673.0, -242.9,  155.0,     12   15.2,  517.6,  661.5, -265.3,
            168.6,
300851     13   15.2,  585.7,  629.8, -279.7,  177.0,     14   15.2,  635.9,  579.0, -285.6,
            180.1,
300852     15   15.2,  666.9,  510.7, -282.8,  177.7,     16   15.2,  677.5,  426.8, -271.5,
            169.9,
300853     17   15.2,  667.6,  329.9, -251.9,  157.0,     18   15.2,  637.8,  229.7, -229.1,
            139.4,
300854     19   15.2,  664.1,  336.9, -305.2,  119.0,     20   15.2,  673.0,  433.8, -371.9,
            93.6,
300855     21   15.2,  661.5,  517.6, -427.4,   65.4,     22   15.2,  629.8,  585.7, -469.9,
            35.2,
300856     23   15.2,  579.0,  635.9, -498.1,    3.9,     24   15.2,  510.7,  666.9, -511.2,
            -27.5,
300857     25   15.2,  426.8,  677.5, -508.7,  -58.1,     26   15.2,  329.9,  667.6, -490.8,
            -86.9,
```

```
      27   15.2,  229.7,  637.8, -458.3, -114.3,     28   15.2,  336.9,  664.1, -451.1,
     -136.7,
      29   15.2,  433.8,  673.0, -430.2, -155.0,     30   15.2,  517.6,  661.5, -396.2,
     -168.6,
      31   15.2,  585.7,  629.8, -350.1, -177.0,     32   15.2,  635.9,  579.0, -293.4,
     -180.1,
      33   15.2,  666.9,  510.7, -227.8, -177.7,     34   15.2,  677.5,  426.8, -155.3,
     -169.9,
      35   15.2,  667.6,  329.9,  -78.1, -157.0,     36   15.2,  637.8,  229.7,   -0.6,
     -139.4,


    SOURCE ID: TRU1085
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
      1   15.2,  664.1,  336.9,  -37.8,  -83.6,      2   15.2,  673.0,  433.8,  -74.1,
     -59.8,
      3   15.2,  661.5,  517.6, -108.1,  -34.2,      4   15.2,  629.8,  585.7, -138.8,
     -7.6,
      5   15.2,  579.0,  635.9, -165.3,   19.3,      6   15.2,  510.7,  666.9, -186.8,
     45.6,
      7   15.2,  426.8,  677.5, -202.6,   70.5,      8   15.2,  329.9,  667.6, -212.2,
     93.2,
      9   15.2,  229.7,  637.8, -215.4,  114.4,     10   15.2,  336.9,  664.1, -248.4,
     130.6,
     11   15.2,  433.8,  673.0, -276.7,  142.8,     12   15.2,  517.6,  661.5, -296.5,
     150.7,
     13   15.2,  585.7,  629.8, -307.3,  154.0,     14   15.2,  635.9,  579.0, -308.8,
     152.7,
     15   15.2,  666.9,  510.7, -300.9,  146.7,     16   15.2,  677.5,  426.8, -283.9,
     136.2,
     17   15.2,  667.6,  329.9, -258.2,  121.6,     18   15.2,  637.8,  229.7, -229.2,
     103.5,
     19   15.2,  664.1,  336.9, -299.0,   83.6,     20   15.2,  673.0,  433.8, -359.7,
     59.8,
     21   15.2,  661.5,  517.6, -409.5,   34.2,     22   15.2,  629.8,  585.7, -446.9,
     7.6,
     23   15.2,  579.0,  635.9, -470.6,  -19.3,     24   15.2,  510.7,  666.9, -480.1,
     -45.6,
     25   15.2,  426.8,  677.5, -475.0,  -70.5,     26   15.2,  329.9,  667.6, -455.4,
     -93.2,
     27   15.2,  229.7,  637.8, -422.4, -114.4,     28   15.2,  336.9,  664.1, -415.7,
     -130.6,
     29   15.2,  433.8,  673.0, -396.3, -142.8,     30   15.2,  517.6,  661.5, -365.0,
     -150.7,
     31   15.2,  585.7,  629.8, -322.5, -154.0,     32   15.2,  635.9,  579.0, -270.2,
     -152.7,
     33   15.2,  666.9,  510.7, -209.8, -146.7,     34   15.2,  677.5,  426.8, -142.9,
     -136.2,
     35   15.2,  667.6,  329.9,  -71.7, -121.6,     36   15.2,  637.8,  229.7,   -0.4,
     -103.5,


    SOURCE ID: TRU1086
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
      1   15.2,  664.1,  336.9,  -33.8, -107.5,      2   15.2,  673.0,  433.8,  -66.0,
     -82.7,
      3   15.2,  661.5,  517.6,  -96.1,  -55.3,      4   15.2,  629.8,  585.7, -123.4,
     -26.3,
      5   15.2,  579.0,  635.9, -146.8,    3.6,      6   15.2,  510.7,  666.9, -165.9,
     33.3,
      7   15.2,  426.8,  677.5, -179.9,   62.0,      8   15.2,  329.9,  667.6, -188.4,
     88.8,
      9   15.2,  229.7,  637.8, -191.2,  114.2,     10   15.2,  336.9,  664.1, -224.5,
     134.6,
```

```
300894      11   15.2,  433.8,  673.0, -253.8,  150.9,     12   15.2,  517.6,  661.5, -275.4,
            162.7,
300895      13   15.2,  585.7,  629.8, -288.6,  169.5,     14   15.2,  635.9,  579.0, -293.1,
            171.1,
300896      15   15.2,  666.9,  510.7, -288.6,  167.6,     16   15.2,  677.5,  426.8, -275.4,
            158.9,
300897      17   15.2,  667.6,  329.9, -253.8,  145.5,     18   15.2,  637.8,  229.7, -229.0,
            127.7,
300898      19   15.2,  664.1,  336.9, -303.1,  107.5,     20   15.2,  673.0,  433.8, -367.9,
            82.7,
300899      21   15.2,  661.5,  517.6, -421.5,   55.3,     22   15.2,  629.8,  585.7, -462.3,
            26.3,
300900      23   15.2,  579.0,  635.9, -489.1,   -3.6,     24   15.2,  510.7,  666.9, -501.0,
            -33.3,
300901      25   15.2,  426.8,  677.5, -497.7,  -62.0,     26   15.2,  329.9,  667.6, -479.3,
            -88.8,
300902      27   15.2,  229.7,  637.8, -446.6, -114.2,     28   15.2,  336.9,  664.1, -439.6,
            -134.6,
300903      29   15.2,  433.8,  673.0, -419.2, -150.9,     30   15.2,  517.6,  661.5, -386.1,
            -162.7,
300904      31   15.2,  585.7,  629.8, -341.2, -169.5,     32   15.2,  635.9,  579.0, -286.0,
            -171.1,
300905      33   15.2,  666.9,  510.7, -222.0, -167.6,     34   15.2,  677.5,  426.8, -151.4,
            -158.9,
300906      35   15.2,  667.6,  329.9,  -76.1, -145.5,     36   15.2,  637.8,  229.7,   -0.6,
            -127.7,
300907
300908
300909    SOURCE ID: TRU1087
300910     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
300911       1   15.2,  664.1,  336.9,  -34.4, -103.5,      2   15.2,  673.0,  433.8,  -67.3,
            -78.8,
300912       3   15.2,  661.5,  517.6,  -98.1,  -51.8,      4   15.2,  629.8,  585.7, -125.9,
            -23.1,
300913       5   15.2,  579.0,  635.9, -149.9,    6.2,      6   15.2,  510.7,  666.9, -169.4,
            35.4,
300914       7   15.2,  426.8,  677.5, -183.7,   63.5,      8   15.2,  329.9,  667.6, -192.4,
            89.6,
300915       9   15.2,  229.7,  637.8, -195.2,  114.3,     10   15.2,  336.9,  664.1, -228.5,
            134.0,
300916      11   15.2,  433.8,  673.0, -257.7,  149.6,     12   15.2,  517.6,  661.5, -279.0,
            160.7,
300917      13   15.2,  585.7,  629.8, -291.8,  166.9,     14   15.2,  635.9,  579.0, -295.8,
            168.1,
300918      15   15.2,  666.9,  510.7, -290.7,  164.1,     16   15.2,  677.5,  426.8, -276.9,
            155.1,
300919      17   15.2,  667.6,  329.9, -254.6,  141.5,     18   15.2,  637.8,  229.7, -229.1,
            123.7,
300920      19   15.2,  664.1,  336.9, -302.4,  103.5,     20   15.2,  673.0,  433.8, -366.6,
            78.8,
300921      21   15.2,  661.5,  517.6, -419.5,   51.8,     22   15.2,  629.8,  585.7, -459.8,
            23.1,
300922      23   15.2,  579.0,  635.9, -486.0,   -6.2,     24   15.2,  510.7,  666.9, -497.5,
            -35.4,
300923      25   15.2,  426.8,  677.5, -493.9,  -63.5,     26   15.2,  329.9,  667.6, -475.3,
            -89.6,
300924      27   15.2,  229.7,  637.8, -442.6, -114.3,     28   15.2,  336.9,  664.1, -435.6,
            -134.0,
300925      29   15.2,  433.8,  673.0, -415.3, -149.6,     30   15.2,  517.6,  661.5, -382.5,
            -160.7,
300926      31   15.2,  585.7,  629.8, -338.0, -166.9,     32   15.2,  635.9,  579.0, -283.3,
            -168.1,
300927      33   15.2,  666.9,  510.7, -219.9, -164.1,     34   15.2,  677.5,  426.8, -149.9,
            -155.1,
300928      35   15.2,  667.6,  329.9,  -75.3, -141.5,     36   15.2,  637.8,  229.7,   -0.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1088

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-35.2,	-99.8,	2	15.2,	673.0,	433.8,	-68.7,	-75.3,
3	15.2,	661.5,	517.6,	-100.1,	-48.5,	4	15.2,	629.8,	585.7,	-128.4,	-20.2,
5	15.2,	579.0,	635.9,	-152.9,	8.6,	6	15.2,	510.7,	666.9,	-172.7,	37.2,
7	15.2,	426.8,	677.5,	-187.2,	64.7,	8	15.2,	329.9,	667.6,	-196.1,	90.2,
9	15.2,	229.7,	637.8,	-199.0,	114.2,	10	15.2,	336.9,	664.1,	-232.3,	133.2,
11	15.2,	433.8,	673.0,	-261.2,	148.2,	12	15.2,	517.6,	661.5,	-282.2,	158.8,
13	15.2,	585.7,	629.8,	-294.7,	164.4,	14	15.2,	635.9,	579.0,	-298.1,	165.1,
15	15.2,	666.9,	510.7,	-292.6,	160.8,	16	15.2,	677.5,	426.8,	-278.1,	151.5,
17	15.2,	667.6,	329.9,	-255.2,	137.7,	18	15.2,	637.8,	229.7,	-229.0,	119.9,
19	15.2,	664.1,	336.9,	-301.7,	99.8,	20	15.2,	673.0,	433.8,	-365.2,	75.3,
21	15.2,	661.5,	517.6,	-417.6,	48.5,	22	15.2,	629.8,	585.7,	-457.2,	20.2,
23	15.2,	579.0,	635.9,	-483.1,	-8.6,	24	15.2,	510.7,	666.9,	-494.2,	-37.2,
25	15.2,	426.8,	677.5,	-490.3,	-64.7,	26	15.2,	329.9,	667.6,	-471.5,	-90.2,
27	15.2,	229.7,	637.8,	-438.8,	-114.2,	28	15.2,	336.9,	664.1,	-431.8,	-133.2,
29	15.2,	433.8,	673.0,	-411.8,	-148.2,	30	15.2,	517.6,	661.5,	-379.2,	-158.8,
31	15.2,	585.7,	629.8,	-335.2,	-164.4,	32	15.2,	635.9,	579.0,	-280.9,	-165.1,
33	15.2,	666.9,	510.7,	-218.1,	-160.8,	34	15.2,	677.5,	426.8,	-148.7,	-151.5,
35	15.2,	667.6,	329.9,	-74.7,	-137.7,	36	15.2,	637.8,	229.7,	-0.6,	-119.9,

SOURCE ID: TRU1089

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-35.7,	-95.8,	2	15.2,	673.0,	433.8,	-69.9,	-71.4,
3	15.2,	661.5,	517.6,	-101.9,	-44.9,	4	15.2,	629.8,	585.7,	-130.9,	-17.0,
5	15.2,	579.0,	635.9,	-155.9,	11.4,	6	15.2,	510.7,	666.9,	-176.1,	39.4,
7	15.2,	426.8,	677.5,	-191.0,	66.3,	8	15.2,	329.9,	667.6,	-200.1,	91.1,

```
300966       9   15.2,  229.7,  637.8, -203.1,  114.4,     10   15.2,  336.9,  664.1, -236.3,
          132.7,
300967      11   15.2,  433.8,  673.0, -265.1,  147.0,     12   15.2,  517.6,  661.5, -285.8,
          156.9,
300968      13   15.2,  585.7,  629.8, -297.9,  161.9,     14   15.2,  635.9,  579.0, -300.9,
          162.1,
300969      15   15.2,  666.9,  510.7, -294.8,  157.3,     16   15.2,  677.5,  426.8, -279.7,
          147.8,
300970      17   15.2,  667.6,  329.9, -256.1,  133.7,     18   15.2,  637.8,  229.7, -229.2,
          115.8,
300971      19   15.2,  664.1,  336.9, -301.2,   95.8,     20   15.2,  673.0,  433.8, -363.9,
          71.4,
300972      21   15.2,  661.5,  517.6, -415.7,   44.9,     22   15.2,  629.8,  585.7, -454.8,
          17.0,
300973      23   15.2,  579.0,  635.9, -480.1,  -11.4,     24   15.2,  510.7,  666.9, -490.8,
          -39.4,
300974      25   15.2,  426.8,  677.5, -486.5,  -66.3,     26   15.2,  329.9,  667.6, -467.5,
          -91.1,
300975      27   15.2,  229.7,  637.8, -434.7, -114.4,     28   15.2,  336.9,  664.1, -427.8,
          -132.7,
300976      29   15.2,  433.8,  673.0, -407.9, -147.0,     30   15.2,  517.6,  661.5, -375.6,
          -156.9,
300977      31   15.2,  585.7,  629.8, -331.9, -161.9,     32   15.2,  635.9,  579.0, -278.2,
          -162.1,
300978      33   15.2,  666.9,  510.7, -215.9, -157.3,     34   15.2,  677.5,  426.8, -147.1,
          -147.8,
300979      35   15.2,  667.6,  329.9,  -73.9, -133.7,     36   15.2,  637.8,  229.7,   -0.4,
          -115.8,
300980
300981
300982    SOURCE ID: TRU1090
300983     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
300984       1   15.2,  664.1,  336.9,  -36.5,  -91.8,      2   15.2,  673.0,  433.8,  -71.4,
          -67.6,
300985       3   15.2,  661.5,  517.6, -104.0,  -41.4,      4   15.2,  629.8,  585.7, -133.6,
          -14.0,
300986       5   15.2,  579.0,  635.9, -159.1,   13.9,      6   15.2,  510.7,  666.9, -179.7,
          41.4,
300987       7   15.2,  426.8,  677.5, -194.9,   67.6,      8   15.2,  329.9,  667.6, -204.1,
          91.7,
300988       9   15.2,  229.7,  637.8, -207.2,  114.3,     10   15.2,  336.9,  664.1, -240.3,
          131.9,
300989      11   15.2,  433.8,  673.0, -268.9,  145.6,     12   15.2,  517.6,  661.5, -289.3,
          154.8,
300990      13   15.2,  585.7,  629.8, -301.0,  159.2,     14   15.2,  635.9,  579.0, -303.4,
          158.9,
300991      15   15.2,  666.9,  510.7, -296.7,  153.7,     16   15.2,  677.5,  426.8, -281.0,
          143.9,
300992      17   15.2,  667.6,  329.9, -256.7,  129.7,     18   15.2,  637.8,  229.7, -229.1,
          111.7,
300993      19   15.2,  664.1,  336.9, -300.4,   91.8,     20   15.2,  673.0,  433.8, -362.5,
          67.6,
300994      21   15.2,  661.5,  517.6, -413.6,   41.4,     22   15.2,  629.8,  585.7, -452.1,
          14.0,
300995      23   15.2,  579.0,  635.9, -476.9,  -13.9,     24   15.2,  510.7,  666.9, -487.2,
          -41.4,
300996      25   15.2,  426.8,  677.5, -482.7,  -67.6,     26   15.2,  329.9,  667.6, -463.5,
          -91.7,
300997      27   15.2,  229.7,  637.8, -430.6, -114.3,     28   15.2,  336.9,  664.1, -423.8,
          -131.9,
300998      29   15.2,  433.8,  673.0, -404.1, -145.6,     30   15.2,  517.6,  661.5, -372.1,
          -154.8,
300999      31   15.2,  585.7,  629.8, -328.9, -159.2,     32   15.2,  635.9,  579.0, -275.6,
          -158.9,
301000      33   15.2,  666.9,  510.7, -214.0, -153.7,     34   15.2,  677.5,  426.8, -145.8,
```

```
          -143.9,
301001      35   15.2,  667.6,  329.9,  -73.2, -129.7,     36   15.2,  637.8,  229.7,   -0.5,
          -111.7,
301002
301003
301004    SOURCE ID: TRU1091
301005     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301006      1   15.2,  664.1,  336.9,  -37.1,  -87.6,      2   15.2,  673.0,  433.8,  -72.7,
          -63.6,
301007      3   15.2,  661.5,  517.6, -106.1,  -37.8,      4   15.2,  629.8,  585.7, -136.2,
          -10.7,
301008      5   15.2,  579.0,  635.9, -162.2,   16.7,      6   15.2,  510.7,  666.9, -183.3,
          43.5,
301009      7   15.2,  426.8,  677.5, -198.8,   69.1,      8   15.2,  329.9,  667.6, -208.2,
          92.5,
301010      9   15.2,  229.7,  637.8, -211.4,  114.4,     10   15.2,  336.9,  664.1, -244.4,
          131.3,
301011     11   15.2,  433.8,  673.0, -272.9,  144.2,     12   15.2,  517.6,  661.5, -293.0,
          152.7,
301012     13   15.2,  585.7,  629.8, -304.2,  156.6,     14   15.2,  635.9,  579.0, -306.2,
          155.8,
301013     15   15.2,  666.9,  510.7, -298.9,  150.2,     16   15.2,  677.5,  426.8, -282.5,
          140.0,
301014     17   15.2,  667.6,  329.9, -257.5,  125.6,     18   15.2,  637.8,  229.7, -229.2,
          107.5,
301015     19   15.2,  664.1,  336.9, -299.7,   87.6,     20   15.2,  673.0,  433.8, -361.1,
          63.6,
301016     21   15.2,  661.5,  517.6, -411.6,   37.8,     22   15.2,  629.8,  585.7, -449.5,
          10.7,
301017     23   15.2,  579.0,  635.9, -473.7,  -16.7,     24   15.2,  510.7,  666.9, -483.6,
          -43.5,
301018     25   15.2,  426.8,  677.5, -478.8,  -69.1,     26   15.2,  329.9,  667.6, -459.4,
          -92.5,
301019     27   15.2,  229.7,  637.8, -426.4, -114.4,     28   15.2,  336.9,  664.1, -419.7,
          -131.3,
301020     29   15.2,  433.8,  673.0, -400.2, -144.2,     30   15.2,  517.6,  661.5, -368.5,
          -152.7,
301021     31   15.2,  585.7,  629.8, -325.6, -156.6,     32   15.2,  635.9,  579.0, -272.9,
          -155.8,
301022     33   15.2,  666.9,  510.7, -211.8, -150.2,     34   15.2,  677.5,  426.8, -144.3,
          -140.0,
301023     35   15.2,  667.6,  329.9,  -72.4, -125.6,     36   15.2,  637.8,  229.7,   -0.4,
          -107.5,
301024
301025    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
301026     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
301027
                                    PAGE 900
301028    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
301029
301030                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
301031
301032
301033    SOURCE ID: TRU1092
301034     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301035      1   15.2,  664.1,  336.9,  -44.0,  -52.8,      2   15.2,  673.0,  433.8,  -85.5,
          -30.6,
301036      3   15.2,  661.5,  517.6, -124.4,   -7.4,      4   15.2,  629.8,  585.7, -159.5,
          16.0,
301037      5   15.2,  579.0,  635.9, -189.8,   38.9,      6   15.2,  510.7,  666.9, -214.3,
          60.7,
```

```
301038       7   15.2,  426.8,  677.5, -232.3,   80.6,      8   15.2,  329.9,  667.6, -243.3,
          98.0,
301039       9   15.2,  229.7,  637.8, -246.8,  113.7,     10   15.2,  336.9,  664.1, -279.2,
         124.5,
301040      11   15.2,  433.8,  673.0, -305.9,  131.4,     12   15.2,  517.6,  661.5, -323.4,
         134.4,
301041      13   15.2,  585.7,  629.8, -330.9,  133.3,     14   15.2,  635.9,  579.0, -328.5,
         128.2,
301042      15   15.2,  666.9,  510.7, -316.0,  119.1,     16   15.2,  677.5,  426.8, -294.0,
         106.4,
301043      17   15.2,  667.6,  329.9, -263.0,   90.5,     18   15.2,  637.8,  229.7, -228.5,
          72.1,
301044      19   15.2,  664.1,  336.9, -292.9,   52.8,     20   15.2,  673.0,  433.8, -348.3,
          30.6,
301045      21   15.2,  661.5,  517.6, -393.2,    7.4,     22   15.2,  629.8,  585.7, -426.1,
         -16.0,
301046      23   15.2,  579.0,  635.9, -446.1,  -38.9,     24   15.2,  510.7,  666.9, -452.5,
         -60.7,
301047      25   15.2,  426.8,  677.5, -445.2,  -80.6,     26   15.2,  329.9,  667.6, -424.4,
         -98.0,
301048      27   15.2,  229.7,  637.8, -391.0, -113.7,     28   15.2,  336.9,  664.1, -384.9,
        -124.5,
301049      29   15.2,  433.8,  673.0, -367.1, -131.4,     30   15.2,  517.6,  661.5, -338.1,
        -134.4,
301050      31   15.2,  585.7,  629.8, -298.9, -133.3,     32   15.2,  635.9,  579.0, -250.6,
        -128.2,
301051      33   15.2,  666.9,  510.7, -194.7, -119.1,     34   15.2,  677.5,  426.8, -132.8,
        -106.4,
301052      35   15.2,  667.6,  329.9,  -66.9,  -90.5,     36   15.2,  637.8,  229.7,   -1.1,
         -72.1,
301053
301054
301055    SOURCE ID: TRU1093
301056     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301057       1   15.2,  664.1,  336.9,  -39.9,  -76.7,      2   15.2,  673.0,  433.8,  -77.4,
          -53.4,
301058       3   15.2,  661.5,  517.6, -112.4,  -28.5,      4   15.2,  629.8,  585.7, -144.1,
           -2.7,
301059       5   15.2,  579.0,  635.9, -171.4,   23.2,      6   15.2,  510.7,  666.9, -193.4,
          48.4,
301060       7   15.2,  426.8,  677.5, -209.6,   72.1,      8   15.2,  329.9,  667.6, -219.4,
          93.6,
301061       9   15.2,  229.7,  637.8, -222.6,  113.5,     10   15.2,  336.9,  664.1, -255.3,
         128.5,
301062      11   15.2,  433.8,  673.0, -283.1,  139.6,     12   15.2,  517.6,  661.5, -302.2,
         146.4,
301063      13   15.2,  585.7,  629.8, -312.2,  148.8,     14   15.2,  635.9,  579.0, -312.7,
         146.6,
301064      15   15.2,  666.9,  510.7, -303.7,  140.0,     16   15.2,  677.5,  426.8, -285.5,
         129.2,
301065      17   15.2,  667.6,  329.9, -258.6,  114.4,     18   15.2,  637.8,  229.7, -228.3,
          96.3,
301066      19   15.2,  664.1,  336.9, -296.9,   76.7,     20   15.2,  673.0,  433.8, -356.5,
          53.4,
301067      21   15.2,  661.5,  517.6, -405.2,   28.5,     22   15.2,  629.8,  585.7, -441.6,
           2.7,
301068      23   15.2,  579.0,  635.9, -464.6,  -23.2,     24   15.2,  510.7,  666.9, -473.5,
         -48.4,
301069      25   15.2,  426.8,  677.5, -467.9,  -72.1,     26   15.2,  329.9,  667.6, -448.2,
         -93.6,
301070      27   15.2,  229.7,  637.8, -415.2, -113.5,     28   15.2,  336.9,  664.1, -408.8,
        -128.5,
301071      29   15.2,  433.8,  673.0, -389.9, -139.6,     30   15.2,  517.6,  661.5, -359.2,
        -146.4,
301072      31   15.2,  585.7,  629.8, -317.6, -148.8,     32   15.2,  635.9,  579.0, -266.3,
```

```
          -146.6,
301073      33   15.2,  666.9,  510.7, -207.0, -140.0,     34   15.2,  677.5,  426.8, -141.3,
          -129.2,
301074      35   15.2,  667.6,  329.9,  -71.3, -114.4,     36   15.2,  637.8,  229.7,   -1.3,
          -96.3,
301075
301076
301077    SOURCE ID: TRU1094
301078     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301079      1   15.2,  664.1,  336.9,  -40.6,  -72.7,      2   15.2,  673.0,  433.8,  -78.7,
          -49.6,
301080      3   15.2,  661.5,  517.6, -114.4,  -24.9,      4   15.2,  629.8,  585.7, -146.6,
          0.5,
301081      5   15.2,  579.0,  635.9, -174.4,   25.9,      6   15.2,  510.7,  666.9, -196.9,
          50.5,
301082      7   15.2,  426.8,  677.5, -213.4,   73.6,      8   15.2,  329.9,  667.6, -223.4,
          94.4,
301083      9   15.2,  229.7,  637.8, -226.7,  113.6,     10   15.2,  336.9,  664.1, -259.4,
          127.9,
301084     11   15.2,  433.8,  673.0, -286.9,  138.2,     12   15.2,  517.6,  661.5, -305.8,
          144.4,
301085     13   15.2,  585.7,  629.8, -315.4,  146.2,     14   15.2,  635.9,  579.0, -315.4,
          143.6,
301086     15   15.2,  666.9,  510.7, -305.8,  136.5,     16   15.2,  677.5,  426.8, -287.0,
          125.4,
301087     17   15.2,  667.6,  329.9, -259.4,  110.4,     18   15.2,  637.8,  229.7, -228.4,
          92.2,
301088     19   15.2,  664.1,  336.9, -296.3,   72.7,     20   15.2,  673.0,  433.8, -355.2,
          49.6,
301089     21   15.2,  661.5,  517.6, -403.2,   24.9,     22   15.2,  629.8,  585.7, -439.0,
          -0.5,
301090     23   15.2,  579.0,  635.9, -461.5,  -25.9,     24   15.2,  510.7,  666.9, -470.0,
          -50.5,
301091     25   15.2,  426.8,  677.5, -464.2,  -73.6,     26   15.2,  329.9,  667.6, -444.2,
          -94.4,
301092     27   15.2,  229.7,  637.8, -411.2, -113.6,     28   15.2,  336.9,  664.1, -404.8,
          -127.9,
301093     29   15.2,  433.8,  673.0, -386.1, -138.2,     30   15.2,  517.6,  661.5, -355.6,
          -144.4,
301094     31   15.2,  585.7,  629.8, -314.4, -146.2,     32   15.2,  635.9,  579.0, -263.6,
          -143.6,
301095     33   15.2,  666.9,  510.7, -204.8, -136.5,     34   15.2,  677.5,  426.8, -139.8,
          -125.4,
301096     35   15.2,  667.6,  329.9,  -70.5, -110.4,     36   15.2,  637.8,  229.7,   -1.2,
          -92.2,
301097
301098
301099    SOURCE ID: TRU1095
301100     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301101      1   15.2,  664.1,  336.9,  -41.3,  -69.0,      2   15.2,  673.0,  433.8,  -80.1,
          -46.0,
301102      3   15.2,  661.5,  517.6, -116.4,  -21.7,      4   15.2,  629.8,  585.7, -149.1,
          3.4,
301103      5   15.2,  579.0,  635.9, -177.4,   28.3,      6   15.2,  510.7,  666.9, -200.2,
          52.3,
301104      7   15.2,  426.8,  677.5, -217.0,   74.8,      8   15.2,  329.9,  667.6, -227.2,
          95.0,
301105      9   15.2,  229.7,  637.8, -230.5,  113.5,     10   15.2,  336.9,  664.1, -263.1,
          127.1,
301106     11   15.2,  433.8,  673.0, -290.5,  136.9,     12   15.2,  517.6,  661.5, -309.1,
          142.4,
301107     13   15.2,  585.7,  629.8, -318.3,  143.7,     14   15.2,  635.9,  579.0, -317.8,
          140.6,
301108     15   15.2,  666.9,  510.7, -307.7,  133.2,     16   15.2,  677.5,  426.8, -288.2,
```

```
          121.8,
301109      17   15.2,  667.6,  329.9, -259.9,  106.6,     18   15.2,  637.8,  229.7, -228.3,
          88.5,
301110      19   15.2,  664.1,  336.9, -295.5,   69.0,     20   15.2,  673.0,  433.8, -353.8,
          46.0,
301111      21   15.2,  661.5,  517.6, -401.2,   21.7,     22   15.2,  629.8,  585.7, -436.5,
          -3.4,
301112      23   15.2,  579.0,  635.9, -458.6,  -28.3,     24   15.2,  510.7,  666.9, -466.6,
          -52.3,
301113      25   15.2,  426.8,  677.5, -460.6,  -74.8,     26   15.2,  329.9,  667.6, -440.5,
          -95.0,
301114      27   15.2,  229.7,  637.8, -407.4, -113.5,     28   15.2,  336.9,  664.1, -401.0,
          -127.1,
301115      29   15.2,  433.8,  673.0, -382.5, -136.9,     30   15.2,  517.6,  661.5, -352.4,
          -142.4,
301116      31   15.2,  585.7,  629.8, -311.6, -143.7,     32   15.2,  635.9,  579.0, -261.2,
          -140.6,
301117      33   15.2,  666.9,  510.7, -203.0, -133.2,     34   15.2,  677.5,  426.8, -138.6,
          -121.8,
301118      35   15.2,  667.6,  329.9,  -70.0, -106.6,     36   15.2,  637.8,  229.7,   -1.3,
          -88.5,
301119
301120    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
301121     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
301122
                                      PAGE 901
301123     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
301124
301125                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
301126
301127
301128     SOURCE ID: TRU1096
301129      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301130        1   15.2,  664.1,  336.9,  -41.8,  -64.9,      2   15.2,  673.0,  433.8,  -81.3,
            -42.1,
301131        3   15.2,  661.5,  517.6, -118.2,  -18.0,      4   15.2,  629.8,  585.7, -151.6,
            6.6,
301132        5   15.2,  579.0,  635.9, -180.4,   31.0,      6   15.2,  510.7,  666.9, -203.7,
            54.5,
301133        7   15.2,  426.8,  677.5, -220.8,   76.4,      8   15.2,  329.9,  667.6, -231.2,
            95.9,
301134        9   15.2,  229.7,  637.8, -234.5,  113.7,     10   15.2,  336.9,  664.1, -267.1,
            126.6,
301135       11   15.2,  433.8,  673.0, -294.4,  135.6,     12   15.2,  517.6,  661.5, -312.7,
          140.6,
301136       13   15.2,  585.7,  629.8, -321.5,  141.2,     14   15.2,  635.9,  579.0, -320.6,
          137.6,
301137       15   15.2,  666.9,  510.7, -309.9,  129.8,     16   15.2,  677.5,  426.8, -289.8,
          118.0,
301138       17   15.2,  667.6,  329.9, -260.8,  102.7,     18   15.2,  637.8,  229.7, -228.5,
          84.4,
301139       19   15.2,  664.1,  336.9, -295.0,   64.9,     20   15.2,  673.0,  433.8, -352.6,
          42.1,
301140       21   15.2,  661.5,  517.6, -399.4,   18.0,     22   15.2,  629.8,  585.7, -434.1,
          -6.6,
301141       23   15.2,  579.0,  635.9, -455.6,  -31.0,     24   15.2,  510.7,  666.9, -463.2,
          -54.5,
301142       25   15.2,  426.8,  677.5, -456.8,  -76.4,     26   15.2,  329.9,  667.6, -436.5,
          -95.9,
301143       27   15.2,  229.7,  637.8, -403.3, -113.7,     28   15.2,  336.9,  664.1, -397.0,
          -126.6,
301144       29   15.2,  433.8,  673.0, -378.6, -135.6,     30   15.2,  517.6,  661.5, -348.8,
```

-140.6,
15.2, 585.7, 629.8, -308.3, -141.2, 32 15.2, 635.9, 579.0, -258.5, -137.6,
33 15.2, 666.9, 510.7, -200.8, -129.8, 34 15.2, 677.5, 426.8, -137.0, -118.0,
35 15.2, 667.6, 329.9, -69.1, -102.7, 36 15.2, 637.8, 229.7, -1.1, -84.4,

SOURCE ID: TRU1097

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -42.6, -60.9, 2 15.2, 673.0, 433.8, -82.8, -38.3,
3 15.2, 661.5, 517.6, -120.4, -14.6, 4 15.2, 629.8, 585.7, -154.3, 9.7,
5 15.2, 579.0, 635.9, -183.6, 33.6, 6 15.2, 510.7, 666.9, -207.2, 56.5,
7 15.2, 426.8, 677.5, -224.6, 77.7, 8 15.2, 329.9, 667.6, -235.2, 96.5,
9 15.2, 229.7, 637.8, -238.6, 113.6, 10 15.2, 336.9, 664.1, -271.1, 125.8,
11 15.2, 433.8, 673.0, -298.2, 134.2, 12 15.2, 517.6, 661.5, -316.2, 138.4,
13 15.2, 585.7, 629.8, -324.6, 138.5, 14 15.2, 635.9, 579.0, -323.1, 134.4,
15 15.2, 666.9, 510.7, -311.8, 126.2, 16 15.2, 677.5, 426.8, -291.1, 114.1,
17 15.2, 667.6, 329.9, -261.4, 98.6, 18 15.2, 637.8, 229.7, -228.4, 80.3,
19 15.2, 664.1, 336.9, -294.2, 60.9, 20 15.2, 673.0, 433.8, -351.1, 38.3,
21 15.2, 661.5, 517.6, -397.2, 14.6, 22 15.2, 629.8, 585.7, -431.4, -9.7,
23 15.2, 579.0, 635.9, -452.4, -33.6, 24 15.2, 510.7, 666.9, -459.6, -56.5,
25 15.2, 426.8, 677.5, -452.9, -77.7, 26 15.2, 329.9, 667.6, -432.5, -96.5,
27 15.2, 229.7, 637.8, -399.2, -113.6, 28 15.2, 336.9, 664.1, -393.0, -125.8,
29 15.2, 433.8, 673.0, -374.8, -134.2, 30 15.2, 517.6, 661.5, -345.3, -138.4,
31 15.2, 585.7, 629.8, -305.2, -138.5, 32 15.2, 635.9, 579.0, -255.9, -134.4,
33 15.2, 666.9, 510.7, -198.9, -126.2, 34 15.2, 677.5, 426.8, -135.7, -114.1,
35 15.2, 667.6, 329.9, -68.5, -98.6, 36 15.2, 637.8, 229.7, -1.2, -80.3,

SOURCE ID: TRU1098

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -43.3, -56.8, 2 15.2, 673.0, 433.8, -84.1, -34.4,
3 15.2, 661.5, 517.6, -122.4, -10.9, 4 15.2, 629.8, 585.7, -156.9, 12.9,
5 15.2, 579.0, 635.9, -186.7, 36.3, 6 15.2, 510.7, 666.9, -210.8, 58.6,
7 15.2, 426.8, 677.5, -228.5, 79.2, 8 15.2, 329.9, 667.6, -239.3, 97.3,
9 15.2, 229.7, 637.8, -242.8, 113.7, 10 15.2, 336.9, 664.1, -275.2, 125.2,
11 15.2, 433.8, 673.0, -302.1, 132.8, 12 15.2, 517.6, 661.5, -319.8, 136.5,
13 15.2, 585.7, 629.8, -327.8, 135.9, 14 15.2, 635.9, 579.0, -325.9,

```
          131.3,
301181      15   15.2,  666.9,  510.7, -314.0,  122.6,     16   15.2,  677.5,  426.8, -292.6,
          110.3,
301182      17   15.2,  667.6,  329.9, -262.3,   94.5,     18   15.2,  637.8,  229.7, -228.5,
          76.1,
301183      19   15.2,  664.1,  336.9, -293.6,   56.8,     20   15.2,  673.0,  433.8, -349.7,
          34.4,
301184      21   15.2,  661.5,  517.6, -395.2,   10.9,     22   15.2,  629.8,  585.7, -428.8,
          -12.9,
301185      23   15.2,  579.0,  635.9, -449.2,  -36.3,     24   15.2,  510.7,  666.9, -456.1,
          -58.6,
301186      25   15.2,  426.8,  677.5, -449.1,  -79.2,     26   15.2,  329.9,  667.6, -428.4,
          -97.3,
301187      27   15.2,  229.7,  637.8, -395.0, -113.7,     28   15.2,  336.9,  664.1, -388.9,
          -125.2,
301188      29   15.2,  433.8,  673.0, -370.9, -132.8,     30   15.2,  517.6,  661.5, -341.6,
          -136.5,
301189      31   15.2,  585.7,  629.8, -302.0, -135.9,     32   15.2,  635.9,  579.0, -253.2,
          -131.3,
301190      33   15.2,  666.9,  510.7, -196.7, -122.6,     34   15.2,  677.5,  426.8, -134.2,
          -110.3,
301191      35   15.2,  667.6,  329.9,  -67.6,  -94.5,     36   15.2,  637.8,  229.7,   -1.1,
          -76.1,
301192
301193
301194    SOURCE ID: TRU1099
301195     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301196       1   15.2,  664.1,  336.9,  -49.4,  -21.3,      2   15.2,  673.0,  433.8,  -96.3,
            -0.5,
301197       3   15.2,  661.5,  517.6, -140.3,   20.4,      4   15.2,  629.8,  585.7, -180.0,
            40.6,
301198       5   15.2,  579.0,  635.9, -214.2,   59.6,      6   15.2,  510.7,  666.9, -242.0,
            76.8,
301199       7   15.2,  426.8,  677.5, -262.4,   91.6,      8   15.2,  329.9,  667.6, -274.8,
            103.7,
301200       9   15.2,  229.7,  637.8, -278.8,  113.8,     10   15.2,  336.9,  664.1, -310.8,
            119.0,
301201      11   15.2,  433.8,  673.0, -336.1,  120.6,     12   15.2,  517.6,  661.5, -351.1,
            118.5,
301202      13   15.2,  585.7,  629.8, -355.5,  112.8,     14   15.2,  635.9,  579.0, -349.1,
            103.7,
301203      15   15.2,  666.9,  510.7, -332.1,   91.5,     16   15.2,  677.5,  426.8, -305.0,
            76.4,
301204      17   15.2,  667.6,  329.9, -268.6,   59.0,     18   15.2,  637.8,  229.7, -228.6,
            40.1,
301205      19   15.2,  664.1,  336.9, -287.4,   21.3,     20   15.2,  673.0,  433.8, -337.5,
            0.5,
301206      21   15.2,  661.5,  517.6, -377.3,  -20.4,     22   15.2,  629.8,  585.7, -405.7,
            -40.6,
301207      23   15.2,  579.0,  635.9, -421.7,  -59.6,     24   15.2,  510.7,  666.9, -424.9,
            -76.8,
301208      25   15.2,  426.8,  677.5, -415.2,  -91.6,     26   15.2,  329.9,  667.6, -392.9,
            -103.7,
301209      27   15.2,  229.7,  637.8, -359.0, -113.8,     28   15.2,  336.9,  664.1, -353.3,
            -119.0,
301210      29   15.2,  433.8,  673.0, -337.0, -120.6,     30   15.2,  517.6,  661.5, -310.3,
            -118.5,
301211      31   15.2,  585.7,  629.8, -274.3, -112.8,     32   15.2,  635.9,  579.0, -229.9,
            -103.7,
301212      33   15.2,  666.9,  510.7, -178.6,  -91.5,     34   15.2,  677.5,  426.8, -121.8,
            -76.4,
301213      35   15.2,  667.6,  329.9,  -61.3,  -59.0,     36   15.2,  637.8,  229.7,   -1.0,
            -40.1,
301214
301215    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1100

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-45.4,	-45.2,	2	15.2,	673.0,	433.8,	-88.2,	-23.3,
3	15.2,	661.5,	517.6,	-128.3,	-0.7,	4	15.2,	629.8,	585.7,	-164.6,	21.9,
5	15.2,	579.0,	635.9,	-195.8,	43.9,	6	15.2,	510.7,	666.9,	-221.1,	64.5,
7	15.2,	426.8,	677.5,	-239.6,	83.1,	8	15.2,	329.9,	667.6,	-250.9,	99.3,
9	15.2,	229.7,	637.8,	-254.6,	113.6,	10	15.2,	336.9,	664.1,	-286.8,	123.0,
11	15.2,	433.8,	673.0,	-313.2,	128.7,	12	15.2,	517.6,	661.5,	-330.0,	130.5,
13	15.2,	585.7,	629.8,	-336.8,	128.3,	14	15.2,	635.9,	579.0,	-333.4,	122.2,
15	15.2,	666.9,	510.7,	-319.8,	112.4,	16	15.2,	677.5,	426.8,	-296.5,	99.2,
17	15.2,	667.6,	329.9,	-264.2,	82.9,	18	15.2,	637.8,	229.7,	-228.5,	64.3,
19	15.2,	664.1,	336.9,	-291.5,	45.2,	20	15.2,	673.0,	433.8,	-345.6,	23.3,
21	15.2,	661.5,	517.6,	-389.3,	0.7,	22	15.2,	629.8,	585.7,	-421.1,	-21.9,
23	15.2,	579.0,	635.9,	-440.2,	-43.9,	24	15.2,	510.7,	666.9,	-445.8,	-64.5,
25	15.2,	426.8,	677.5,	-437.9,	-83.1,	26	15.2,	329.9,	667.6,	-416.7,	-99.3,
27	15.2,	229.7,	637.8,	-383.2,	-113.6,	28	15.2,	336.9,	664.1,	-377.3,	-123.0,
29	15.2,	433.8,	673.0,	-359.8,	-128.7,	30	15.2,	517.6,	661.5,	-331.4,	-130.5,
31	15.2,	585.7,	629.8,	-293.0,	-128.3,	32	15.2,	635.9,	579.0,	-245.7,	-122.2,
33	15.2,	666.9,	510.7,	-190.9,	-112.4,	34	15.2,	677.5,	426.8,	-130.2,	-99.2,
35	15.2,	667.6,	329.9,	-65.7,	-82.9,	36	15.2,	637.8,	229.7,	-1.2,	-64.3,

SOURCE ID: TRU1101

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-46.0,	-41.2,	2	15.2,	673.0,	433.8,	-89.5,	-19.4,
3	15.2,	661.5,	517.6,	-130.3,	2.9,	4	15.2,	629.8,	585.7,	-167.1,	25.1,
5	15.2,	579.0,	635.9,	-198.8,	46.5,	6	15.2,	510.7,	666.9,	-224.5,	66.6,
7	15.2,	426.8,	677.5,	-243.4,	84.6,	8	15.2,	329.9,	667.6,	-254.9,	100.1,
9	15.2,	229.7,	637.8,	-258.6,	113.7,	10	15.2,	336.9,	664.1,	-290.9,	122.4,
11	15.2,	433.8,	673.0,	-317.1,	127.4,	12	15.2,	517.6,	661.5,	-333.6,	

```
          128.5,
301253      13   15.2,  585.7,  629.8, -340.0,  125.7,     14   15.2,  635.9,  579.0, -336.1,
          119.1,
301254      15   15.2,  666.9,  510.7, -321.9,  108.9,     16   15.2,  677.5,  426.8, -298.0,
          95.3,
301255      17   15.2,  667.6,  329.9, -265.1,   78.9,     18   15.2,  637.8,  229.7, -228.5,
          60.3,
301256      19   15.2,  664.1,  336.9, -290.9,   41.2,     20   15.2,  673.0,  433.8, -344.3,
          19.4,
301257      21   15.2,  661.5,  517.6, -387.3,   -2.9,     22   15.2,  629.8,  585.7, -418.6,
          -25.1,
301258      23   15.2,  579.0,  635.9, -437.1,  -46.5,     24   15.2,  510.7,  666.9, -442.3,
          -66.6,
301259      25   15.2,  426.8,  677.5, -434.1,  -84.6,     26   15.2,  329.9,  667.6, -412.7,
          -100.1,
301260      27   15.2,  229.7,  637.8, -379.2, -113.7,     28   15.2,  336.9,  664.1, -373.2,
          -122.4,
301261      29   15.2,  433.8,  673.0, -356.0, -127.4,     30   15.2,  517.6,  661.5, -327.9,
          -128.5,
301262      31   15.2,  585.7,  629.8, -289.8, -125.7,     32   15.2,  635.9,  579.0, -243.0,
          -119.1,
301263      33   15.2,  666.9,  510.7, -188.7, -108.9,     34   15.2,  677.5,  426.8, -128.8,
          -95.3,
301264      35   15.2,  667.6,  329.9,  -64.9,  -78.9,     36   15.2,  637.8,  229.7,   -1.1,
          -60.3,
301265
301266
301267    SOURCE ID: TRU1102
301268     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301269       1   15.2,  664.1,  336.9,  -46.8,  -37.5,      2   15.2,  673.0,  433.8,  -90.9,
           -15.9,
301270       3   15.2,  661.5,  517.6, -132.2,    6.1,      4   15.2,  629.8,  585.7, -169.6,
           27.9,
301271       5   15.2,  579.0,  635.9, -201.8,   48.9,      6   15.2,  510.7,  666.9, -227.9,
           68.4,
301272       7   15.2,  426.8,  677.5, -247.0,   85.8,      8   15.2,  329.9,  667.6, -258.7,
           100.7,
301273       9   15.2,  229.7,  637.8, -262.4,  113.6,     10   15.2,  336.9,  664.1, -294.6,
           121.7,
301274      11   15.2,  433.8,  673.0, -320.6,  126.0,     12   15.2,  517.6,  661.5, -336.8,
          126.5,
301275      13   15.2,  585.7,  629.8, -342.8,  123.2,     14   15.2,  635.9,  579.0, -338.4,
          116.2,
301276      15   15.2,  666.9,  510.7, -323.8,  105.6,     16   15.2,  677.5,  426.8, -299.2,
          91.8,
301277      17   15.2,  667.6,  329.9, -265.6,   75.2,     18   15.2,  637.8,  229.7, -228.5,
          56.5,
301278      19   15.2,  664.1,  336.9, -290.1,   37.5,     20   15.2,  673.0,  433.8, -342.9,
          15.9,
301279      21   15.2,  661.5,  517.6, -385.4,   -6.1,     22   15.2,  629.8,  585.7, -416.1,
          -27.9,
301280      23   15.2,  579.0,  635.9, -434.1,  -48.9,     24   15.2,  510.7,  666.9, -439.0,
          -68.4,
301281      25   15.2,  426.8,  677.5, -430.5,  -85.8,     26   15.2,  329.9,  667.6, -409.0,
          -100.7,
301282      27   15.2,  229.7,  637.8, -375.4, -113.6,     28   15.2,  336.9,  664.1, -369.5,
          -121.7,
301283      29   15.2,  433.8,  673.0, -352.4, -126.0,     30   15.2,  517.6,  661.5, -324.6,
          -126.5,
301284      31   15.2,  585.7,  629.8, -287.0, -123.2,     32   15.2,  635.9,  579.0, -240.6,
          -116.2,
301285      33   15.2,  666.9,  510.7, -186.9, -105.6,     34   15.2,  677.5,  426.8, -127.5,
          -91.8,
301286      35   15.2,  667.6,  329.9,  -64.3,  -75.2,     36   15.2,  637.8,  229.7,   -1.2,
          -56.5,
```

```
301287
301288
301289    SOURCE ID: TRU1103
301290     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301291       1   15.2,  664.1,  336.9,  -47.3,  -33.4,      2   15.2,  673.0,  433.8,  -92.1,
            -12.0,
301292       3   15.2,  661.5,  517.6, -134.1,    9.7,      4   15.2,  629.8,  585.7, -172.1,
            31.2,
301293       5   15.2,  579.0,  635.9, -204.8,   51.7,      6   15.2,  510.7,  666.9, -231.3,
            70.6,
301294       7   15.2,  426.8,  677.5, -250.8,   87.4,      8   15.2,  329.9,  667.6, -262.6,
            101.5,
301295       9   15.2,  229.7,  637.8, -266.5,  113.8,     10   15.2,  336.9,  664.1, -298.6,
            121.1,
301296      11   15.2,  433.8,  673.0, -324.5,  124.8,     12   15.2,  517.6,  661.5, -340.4,
            124.7,
301297      13   15.2,  585.7,  629.8, -346.1,  120.7,     14   15.2,  635.9,  579.0, -341.2,
            113.1,
301298      15   15.2,  666.9,  510.7, -325.9,  102.1,     16   15.2,  677.5,  426.8, -300.8,
            88.0,
301299      17   15.2,  667.6,  329.9, -266.5,   71.2,     18   15.2,  637.8,  229.7, -228.6,
            52.4,
301300      19   15.2,  664.1,  336.9, -289.6,   33.4,     20   15.2,  673.0,  433.8, -341.7,
            12.0,
301301      21   15.2,  661.5,  517.6, -383.5,   -9.7,     22   15.2,  629.8,  585.7, -413.6,
            -31.2,
301302      23   15.2,  579.0,  635.9, -431.1,  -51.7,     24   15.2,  510.7,  666.9, -435.6,
            -70.6,
301303      25   15.2,  426.8,  677.5, -426.8,  -87.4,     26   15.2,  329.9,  667.6, -405.0,
            -101.5,
301304      27   15.2,  229.7,  637.8, -371.3, -113.8,     28   15.2,  336.9,  664.1, -365.5,
            -121.1,
301305      29   15.2,  433.8,  673.0, -348.5, -124.8,     30   15.2,  517.6,  661.5, -321.0,
            -124.7,
301306      31   15.2,  585.7,  629.8, -283.7, -120.7,     32   15.2,  635.9,  579.0, -237.8,
            -113.1,
301307      33   15.2,  666.9,  510.7, -184.7, -102.1,     34   15.2,  677.5,  426.8, -126.0,
            -88.0,
301308      35   15.2,  667.6,  329.9,  -63.4,  -71.2,     36   15.2,  637.8,  229.7,   -1.0,
            -52.4,
301309
301310    PJ *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
301311     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
301312
                                      PAGE 903
301313     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
301314
301315                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
301316
301317
301318     SOURCE ID: TRU1104
301319      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
301320       1   15.2,  664.1,  336.9,  -48.1,  -29.4,      2   15.2,  673.0,  433.8,  -93.6,
            -8.2,
301321       3   15.2,  661.5,  517.6, -136.3,   13.2,      4   15.2,  629.8,  585.7, -174.8,
            34.2,
301322       5   15.2,  579.0,  635.9, -208.0,   54.2,      6   15.2,  510.7,  666.9, -234.9,
            72.6,
301323       7   15.2,  426.8,  677.5, -254.7,   88.7,      8   15.2,  329.9,  667.6, -266.7,
            102.2,
301324       9   15.2,  229.7,  637.8, -270.6,  113.7,     10   15.2,  336.9,  664.1, -302.6,
```

120.3,
11 15.2, 433.8, 673.0, -328.3, 123.3, 12 15.2, 517.6, 661.5, -343.9, 122.5,
13 15.2, 585.7, 629.8, -349.2, 118.0, 14 15.2, 635.9, 579.0, -343.8, 110.0,
15 15.2, 666.9, 510.7, -327.9, 98.5, 16 15.2, 677.5, 426.8, -302.1, 84.1,
17 15.2, 667.6, 329.9, -267.1, 67.1, 18 15.2, 637.8, 229.7, -228.5, 48.3,
19 15.2, 664.1, 336.9, -288.8, 29.4, 20 15.2, 673.0, 433.8, -340.2, 8.2,
21 15.2, 661.5, 517.6, -381.4, -13.2, 22 15.2, 629.8, 585.7, -410.9, -34.2,
23 15.2, 579.0, 635.9, -427.9, -54.2, 24 15.2, 510.7, 666.9, -432.0, -72.6,
25 15.2, 426.8, 677.5, -422.9, -88.7, 26 15.2, 329.9, 667.6, -401.0, -102.2,
27 15.2, 229.7, 637.8, -367.2, -113.7, 28 15.2, 336.9, 664.1, -361.5, -120.3,
29 15.2, 433.8, 673.0, -344.7, -123.3, 30 15.2, 517.6, 661.5, -317.5, -122.5,
31 15.2, 585.7, 629.8, -280.7, -118.0, 32 15.2, 635.9, 579.0, -235.3, -110.0,
33 15.2, 666.9, 510.7, -182.8, -98.5, 34 15.2, 677.5, 426.8, -124.7, -84.1,
35 15.2, 667.6, 329.9, -62.8, -67.1, 36 15.2, 637.8, 229.7, -1.1, -48.3,

SOURCE ID: TRU1105

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -48.7, -25.3, 2 15.2, 673.0, 433.8, -94.9, -4.3,
3 15.2, 661.5, 517.6, -138.3, 16.9, 4 15.2, 629.8, 585.7, -177.4, 37.5,
5 15.2, 579.0, 635.9, -211.1, 57.0, 6 15.2, 510.7, 666.9, -238.5, 74.7,
7 15.2, 426.8, 677.5, -258.5, 90.2, 8 15.2, 329.9, 667.6, -270.8, 103.0,
9 15.2, 229.7, 637.8, -274.8, 113.8, 10 15.2, 336.9, 664.1, -306.8, 119.7,
11 15.2, 433.8, 673.0, -332.2, 122.0, 12 15.2, 517.6, 661.5, -347.6, 120.5,
13 15.2, 585.7, 629.8, -352.4, 115.5, 14 15.2, 635.9, 579.0, -346.5, 106.8,
15 15.2, 666.9, 510.7, -330.1, 95.0, 16 15.2, 677.5, 426.8, -303.6, 80.2,
17 15.2, 667.6, 329.9, -267.9, 63.1, 18 15.2, 637.8, 229.7, -228.6, 44.1,
19 15.2, 664.1, 336.9, -288.1, 25.3, 20 15.2, 673.0, 433.8, -338.9, 4.3,
21 15.2, 661.5, 517.6, -379.4, -16.9, 22 15.2, 629.8, 585.7, -408.3, -37.5,
23 15.2, 579.0, 635.9, -424.8, -57.0, 24 15.2, 510.7, 666.9, -428.4, -74.7,
25 15.2, 426.8, 677.5, -419.0, -90.2, 26 15.2, 329.9, 667.6, -396.9, -103.0,
27 15.2, 229.7, 637.8, -363.1, -113.8, 28 15.2, 336.9, 664.1, -357.4, -119.7,
29 15.2, 433.8, 673.0, -340.8, -122.0, 30 15.2, 517.6, 661.5, -313.9, -120.5,
31 15.2, 585.7, 629.8, -277.4, -115.5, 32 15.2, 635.9, 579.0, -232.5, -106.8,
33 15.2, 666.9, 510.7, -180.6, -95.0, 34 15.2, 677.5, 426.8, -123.2, -80.2,

```
301359      35   15.2,  667.6,  329.9,  -62.0,  -63.1,     36   15.2,  637.8,  229.7,   -1.0,
            -44.1,
301360
301361
301362    SOURCE ID: TRU1106
301363     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301364       1   15.2,  664.1,  336.9,  -55.1,   10.0,      2   15.2,  673.0,  433.8, -107.3,
             29.4,
301365       3   15.2,  661.5,  517.6, -156.3,   47.9,      4   15.2,  629.8,  585.7, -200.6,
             64.9,
301366       5   15.2,  579.0,  635.9, -238.7,   80.0,      6   15.2,  510.7,  666.9, -269.6,
             92.6,
301367       7   15.2,  426.8,  677.5, -292.3,  102.4,      8   15.2,  329.9,  667.6, -306.1,
             109.1,
301368       9   15.2,  229.7,  637.8, -310.7,  113.7,     10   15.2,  336.9,  664.1, -342.1,
             113.4,
301369      11   15.2,  433.8,  673.0, -365.9,  109.6,     12   15.2,  517.6,  661.5, -378.6,
             102.5,
301370      13   15.2,  585.7,  629.8, -379.8,   92.3,     14   15.2,  635.9,  579.0, -369.5,
             79.3,
301371      15   15.2,  666.9,  510.7, -347.9,   63.8,     16   15.2,  677.5,  426.8, -315.8,
             46.5,
301372      17   15.2,  667.6,  329.9, -274.1,   27.7,     18   15.2,  637.8,  229.7, -228.5,
             8.2,
301373      19   15.2,  664.1,  336.9, -281.8,  -10.0,     20   15.2,  673.0,  433.8, -326.5,
             -29.4,
301374      21   15.2,  661.5,  517.6, -361.3,  -47.9,     22   15.2,  629.8,  585.7, -385.1,
             -64.9,
301375      23   15.2,  579.0,  635.9, -397.2,  -80.0,     24   15.2,  510.7,  666.9, -397.3,
             -92.6,
301376      25   15.2,  426.8,  677.5, -385.2, -102.4,     26   15.2,  329.9,  667.6, -361.5,
             -109.1,
301377      27   15.2,  229.7,  637.8, -327.2, -113.7,     28   15.2,  336.9,  664.1, -322.0,
             -113.4,
301378      29   15.2,  433.8,  673.0, -307.1, -109.6,     30   15.2,  517.6,  661.5, -282.8,
             -102.5,
301379      31   15.2,  585.7,  629.8, -250.0,  -92.3,     32   15.2,  635.9,  579.0, -209.6,
             -79.3,
301380      33   15.2,  666.9,  510.7, -162.7,  -63.8,     34   15.2,  677.5,  426.8, -111.0,
             -46.5,
301381      35   15.2,  667.6,  329.9,  -55.9,  -27.7,     36   15.2,  637.8,  229.7,   -1.1,
             -8.2,
301382
301383
301384    SOURCE ID: TRU1107
301385     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301386       1   15.2,  664.1,  336.9,  -51.0,  -13.9,      2   15.2,  673.0,  433.8,  -99.2,
             6.5,
301387       3   15.2,  661.5,  517.6, -144.3,   26.8,      4   15.2,  629.8,  585.7, -185.1,
             46.2,
301388       5   15.2,  579.0,  635.9, -220.2,   64.2,      6   15.2,  510.7,  666.9, -248.7,
             80.3,
301389       7   15.2,  426.8,  677.5, -269.6,   93.9,      8   15.2,  329.9,  667.6, -282.3,
             104.7,
301390       9   15.2,  229.7,  637.8, -286.4,  113.5,     10   15.2,  336.9,  664.1, -318.2,
             117.4,
301391      11   15.2,  433.8,  673.0, -343.0,  117.7,     12   15.2,  517.6,  661.5, -357.5,
             114.5,
301392      13   15.2,  585.7,  629.8, -361.1,  107.7,     14   15.2,  635.9,  579.0, -353.7,
             97.7,
301393      15   15.2,  666.9,  510.7, -335.6,   84.8,     16   15.2,  677.5,  426.8, -307.3,
             69.2,
301394      17   15.2,  667.6,  329.9, -269.7,   51.6,     18   15.2,  637.8,  229.7, -228.3,
             32.5,
```

```
301395      19   15.2,  664.1,  336.9, -285.8,   13.9,     20   15.2,  673.0,  433.8, -334.6,
            -6.5,
301396      21   15.2,  661.5,  517.6, -373.3,  -26.8,     22   15.2,  629.8,  585.7, -400.6,
            -46.2,
301397      23   15.2,  579.0,  635.9, -415.7,  -64.2,     24   15.2,  510.7,  666.9, -418.2,
            -80.3,
301398      25   15.2,  426.8,  677.5, -408.0,  -93.9,     26   15.2,  329.9,  667.6, -385.4,
            -104.7,
301399      27   15.2,  229.7,  637.8, -351.4, -113.5,     28   15.2,  336.9,  664.1, -345.9,
            -117.4,
301400      29   15.2,  433.8,  673.0, -330.0, -117.7,     30   15.2,  517.6,  661.5, -303.9,
            -114.5,
301401      31   15.2,  585.7,  629.8, -268.7, -107.7,     32   15.2,  635.9,  579.0, -225.3,
            -97.7,
301402      33   15.2,  666.9,  510.7, -175.0,  -84.8,     34   15.2,  677.5,  426.8, -119.5,
            -69.2,
301403      35   15.2,  667.6,  329.9,  -60.3,  -51.6,     36   15.2,  637.8,  229.7,   -1.3,
            -32.5,
301404
301405   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
301406    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
301407
                                    PAGE 904
301408    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
301409
301410                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
301411
301412
301413    SOURCE ID: TRU1108
301414     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301415       1   15.2,  664.1,  336.9,  -51.6,   -9.9,      2   15.2,  673.0,  433.8, -100.5,
             10.4,
301416       3   15.2,  661.5,  517.6, -146.3,   30.4,      4   15.2,  629.8,  585.7, -187.7,
             49.4,
301417       5   15.2,  579.0,  635.9, -223.3,   66.9,      6   15.2,  510.7,  666.9, -252.2,
             82.4,
301418       7   15.2,  426.8,  677.5, -273.4,   95.4,      8   15.2,  329.9,  667.6, -286.3,
             105.5,
301419       9   15.2,  229.7,  637.8, -290.5,  113.6,     10   15.2,  336.9,  664.1, -322.2,
             116.8,
301420      11   15.2,  433.8,  673.0, -346.9,  116.4,     12   15.2,  517.6,  661.5, -361.1,
             112.5,
301421      13   15.2,  585.7,  629.8, -364.3,  105.2,     14   15.2,  635.9,  579.0, -356.4,
             94.7,
301422      15   15.2,  666.9,  510.7, -337.7,   81.3,     16   15.2,  677.5,  426.8, -308.8,
             65.4,
301423      17   15.2,  667.6,  329.9, -270.4,   47.6,     18   15.2,  637.8,  229.7, -228.4,
             28.4,
301424      19   15.2,  664.1,  336.9, -285.2,    9.9,     20   15.2,  673.0,  433.8, -333.3,
             -10.4,
301425      21   15.2,  661.5,  517.6, -371.3,  -30.4,     22   15.2,  629.8,  585.7, -398.0,
             -49.4,
301426      23   15.2,  579.0,  635.9, -412.6,  -66.9,     24   15.2,  510.7,  666.9, -414.7,
             -82.4,
301427      25   15.2,  426.8,  677.5, -404.2,  -95.4,     26   15.2,  329.9,  667.6, -381.4,
             -105.5,
301428      27   15.2,  229.7,  637.8, -347.3, -113.6,     28   15.2,  336.9,  664.1, -341.9,
             -116.8,
301429      29   15.2,  433.8,  673.0, -326.1, -116.4,     30   15.2,  517.6,  661.5, -300.4,
             -112.5,
301430      31   15.2,  585.7,  629.8, -265.5, -105.2,     32   15.2,  635.9,  579.0, -222.6,
             -94.7,
```

```
301431      33   15.2,  666.9,  510.7, -172.9,  -81.3,     34   15.2,  677.5,  426.8, -118.0,
            -65.4,
301432      35   15.2,  667.6,  329.9,  -59.5,  -47.6,     36   15.2,  637.8,  229.7,   -1.2,
            -28.4,
301433
301434
301435    SOURCE ID: TRU1109
301436     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301437      1   15.2,  664.1,  336.9,  -52.4,   -6.1,      2   15.2,  673.0,  433.8, -101.9,
            13.9,
301438      3   15.2,  661.5,  517.6, -148.3,   33.6,      4   15.2,  629.8,  585.7, -190.2,
            52.2,
301439      5   15.2,  579.0,  635.9, -226.3,   69.3,      6   15.2,  510.7,  666.9, -255.5,
            84.2,
301440      7   15.2,  426.8,  677.5, -277.0,   96.6,      8   15.2,  329.9,  667.6, -290.0,
            106.1,
301441      9   15.2,  229.7,  637.8, -294.2,  113.5,     10   15.2,  336.9,  664.1, -325.9,
            116.0,
301442     11   15.2,  433.8,  673.0, -350.4,  115.0,     12   15.2,  517.6,  661.5, -364.3,
            110.5,
301443     13   15.2,  585.7,  629.8, -367.1,  102.7,     14   15.2,  635.9,  579.0, -358.8,
            91.7,
301444     15   15.2,  666.9,  510.7, -339.6,   78.0,     16   15.2,  677.5,  426.8, -310.0,
            61.8,
301445     17   15.2,  667.6,  329.9, -271.0,   43.8,     18   15.2,  637.8,  229.7, -228.3,
            24.7,
301446     19   15.2,  664.1,  336.9, -284.5,    6.1,     20   15.2,  673.0,  433.8, -331.9,
            -13.9,
301447     21   15.2,  661.5,  517.6, -369.3,  -33.6,     22   15.2,  629.8,  585.7, -395.5,
            -52.2,
301448     23   15.2,  579.0,  635.9, -409.7,  -69.3,     24   15.2,  510.7,  666.9, -411.4,
            -84.2,
301449     25   15.2,  426.8,  677.5, -400.6,  -96.6,     26   15.2,  329.9,  667.6, -377.6,
            -106.1,
301450     27   15.2,  229.7,  637.8, -343.6, -113.5,     28   15.2,  336.9,  664.1, -338.2,
            -116.0,
301451     29   15.2,  433.8,  673.0, -322.6, -115.0,     30   15.2,  517.6,  661.5, -297.1,
            -110.5,
301452     31   15.2,  585.7,  629.8, -262.7, -102.7,     32   15.2,  635.9,  579.0, -220.2,
            -91.7,
301453     33   15.2,  666.9,  510.7, -171.1,  -78.0,     34   15.2,  677.5,  426.8, -116.8,
            -61.8,
301454     35   15.2,  667.6,  329.9,  -58.9,  -43.8,     36   15.2,  637.8,  229.7,   -1.3,
            -24.7,
301455
301456
301457    SOURCE ID: TRU1110
301458     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301459      1   15.2,  664.1,  336.9,  -52.9,   -2.1,      2   15.2,  673.0,  433.8, -103.1,
            17.8,
301460      3   15.2,  661.5,  517.6, -150.1,   37.2,      4   15.2,  629.8,  585.7, -192.6,
            55.5,
301461      5   15.2,  579.0,  635.9, -229.3,   72.0,      6   15.2,  510.7,  666.9, -258.9,
            86.4,
301462      7   15.2,  426.8,  677.5, -280.7,   98.2,      8   15.2,  329.9,  667.6, -294.0,
            107.0,
301463      9   15.2,  229.7,  637.8, -298.3,  113.7,     10   15.2,  336.9,  664.1, -330.0,
            115.5,
301464     11   15.2,  433.8,  673.0, -354.3,  113.8,     12   15.2,  517.6,  661.5, -367.9,
            108.7,
301465     13   15.2,  585.7,  629.8, -370.4,  100.2,     14   15.2,  635.9,  579.0, -361.6,
            88.7,
301466     15   15.2,  666.9,  510.7, -341.8,   74.5,     16   15.2,  677.5,  426.8, -311.6,
            58.0,
```

```
301467      17   15.2,  667.6,  329.9, -271.9,   39.8,     18   15.2,  637.8,  229.7, -228.5,
            20.6,
301468      19   15.2,  664.1,  336.9, -283.9,    2.1,     20   15.2,  673.0,  433.8, -330.7,
            -17.8,
301469      21   15.2,  661.5,  517.6, -367.5,  -37.2,     22   15.2,  629.8,  585.7, -393.0,
            -55.5,
301470      23   15.2,  579.0,  635.9, -406.7,  -72.0,     24   15.2,  510.7,  666.9, -407.9,
            -86.4,
301471      25   15.2,  426.8,  677.5, -396.8,  -98.2,     26   15.2,  329.9,  667.6, -373.7,
            -107.0,
301472      27   15.2,  229.7,  637.8, -339.5, -113.7,     28   15.2,  336.9,  664.1, -334.2,
            -115.5,
301473      29   15.2,  433.8,  673.0, -318.7, -113.8,     30   15.2,  517.6,  661.5, -293.5,
            -108.7,
301474      31   15.2,  585.7,  629.8, -259.4, -100.2,     32   15.2,  635.9,  579.0, -217.5,
            -88.7,
301475      33   15.2,  666.9,  510.7, -168.9,  -74.5,     34   15.2,  677.5,  426.8, -115.2,
            -58.0,
301476      35   15.2,  667.6,  329.9,  -58.0,  -39.8,     36   15.2,  637.8,  229.7,   -1.1,
            -20.6,
301477
301478
301479    SOURCE ID: TRU1111
301480     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301481       1   15.2,  664.1,  336.9,  -53.7,    1.9,      2   15.2,  673.0,  433.8, -104.6,
             21.6,
301482       3   15.2,  661.5,  517.6, -152.3,   40.7,      4   15.2,  629.8,  585.7, -195.3,
             58.5,
301483       5   15.2,  579.0,  635.9, -232.4,   74.6,      6   15.2,  510.7,  666.9, -262.5,
             88.4,
301484       7   15.2,  426.8,  677.5, -284.6,   99.5,      8   15.2,  329.9,  667.6, -298.0,
             107.6,
301485       9   15.2,  229.7,  637.8, -302.4,  113.6,     10   15.2,  336.9,  664.1, -333.9,
             114.7,
301486      11   15.2,  433.8,  673.0, -358.1,  112.3,     12   15.2,  517.6,  661.5, -371.4,
            106.5,
301487      13   15.2,  585.7,  629.8, -373.4,   97.5,     14   15.2,  635.9,  579.0, -364.1,
            85.5,
301488      15   15.2,  666.9,  510.7, -343.7,   70.9,     16   15.2,  677.5,  426.8, -312.9,
            54.2,
301489      17   15.2,  667.6,  329.9, -272.5,   35.8,     18   15.2,  637.8,  229.7, -228.4,
            16.5,
301490      19   15.2,  664.1,  336.9, -283.1,   -1.9,     20   15.2,  673.0,  433.8, -329.2,
            -21.6,
301491      21   15.2,  661.5,  517.6, -365.3,  -40.7,     22   15.2,  629.8,  585.7, -390.4,
            -58.5,
301492      23   15.2,  579.0,  635.9, -403.5,  -74.6,     24   15.2,  510.7,  666.9, -404.4,
            -88.4,
301493      25   15.2,  426.8,  677.5, -393.0,  -99.5,     26   15.2,  329.9,  667.6, -369.6,
            -107.6,
301494      27   15.2,  229.7,  637.8, -335.4, -113.6,     28   15.2,  336.9,  664.1, -330.2,
            -114.7,
301495      29   15.2,  433.8,  673.0, -314.9, -112.3,     30   15.2,  517.6,  661.5, -290.0,
            -106.5,
301496      31   15.2,  585.7,  629.8, -256.4,  -97.5,     32   15.2,  635.9,  579.0, -214.9,
            -85.5,
301497      33   15.2,  666.9,  510.7, -167.0,  -70.9,     34   15.2,  677.5,  426.8, -113.9,
            -54.2,
301498      35   15.2,  667.6,  329.9,  -57.4,  -35.8,     36   15.2,  637.8,  229.7,   -1.2,
            -16.5,
301499
301500    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
301501     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1112

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-54.3,	6.0,	2	15.2,	673.0,	433.8,	-105.9,	25.6,
3	15.2,	661.5,	517.6,	-154.3,	44.4,	4	15.2,	629.8,	585.7,	-197.9,	61.8,
5	15.2,	579.0,	635.9,	-235.6,	77.3,	6	15.2,	510.7,	666.9,	-266.1,	90.5,
7	15.2,	426.8,	677.5,	-288.5,	101.0,	8	15.2,	329.9,	667.6,	-302.1,	108.4,
9	15.2,	229.7,	637.8,	-306.6,	113.7,	10	15.2,	336.9,	664.1,	-338.1,	114.1,
11	15.2,	433.8,	673.0,	-362.1,	111.0,	12	15.2,	517.6,	661.5,	-375.1,	104.5,
13	15.2,	585.7,	629.8,	-376.7,	94.9,	14	15.2,	635.9,	579.0,	-366.9,	82.4,
15	15.2,	666.9,	510.7,	-345.9,	67.4,	16	15.2,	677.5,	426.8,	-314.4,	50.3,
17	15.2,	667.6,	329.9,	-273.4,	31.7,	18	15.2,	637.8,	229.7,	-228.5,	12.3,
19	15.2,	664.1,	336.9,	-282.5,	-6.0,	20	15.2,	673.0,	433.8,	-327.9,	-25.6,
21	15.2,	661.5,	517.6,	-363.3,	-44.4,	22	15.2,	629.8,	585.7,	-387.7,	-61.8,
23	15.2,	579.0,	635.9,	-400.4,	-77.3,	24	15.2,	510.7,	666.9,	-400.8,	-90.5,
25	15.2,	426.8,	677.5,	-389.1,	-101.0,	26	15.2,	329.9,	667.6,	-365.5,	-108.4,
27	15.2,	229.7,	637.8,	-331.2,	-113.7,	28	15.2,	336.9,	664.1,	-326.0,	-114.1,
29	15.2,	433.8,	673.0,	-310.9,	-111.0,	30	15.2,	517.6,	661.5,	-286.4,	-104.5,
31	15.2,	585.7,	629.8,	-253.1,	-94.9,	32	15.2,	635.9,	579.0,	-212.2,	-82.4,
33	15.2,	666.9,	510.7,	-164.8,	-67.4,	34	15.2,	677.5,	426.8,	-112.4,	-50.3,
35	15.2,	667.6,	329.9,	-56.6,	-31.7,	36	15.2,	637.8,	229.7,	-1.1,	-12.3,

SOURCE ID: TRU1113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-60.9,	41.3,	2	15.2,	673.0,	433.8,	-118.5,	59.2,
3	15.2,	661.5,	517.6,	-172.5,	75.3,	4	15.2,	629.8,	585.7,	-221.2,	89.1,
5	15.2,	579.0,	635.9,	-263.3,	100.2,	6	15.2,	510.7,	666.9,	-297.3,	108.2,
7	15.2,	426.8,	677.5,	-322.3,	113.0,	8	15.2,	329.9,	667.6,	-337.5,	114.3,
9	15.2,	229.7,	637.8,	-342.4,	113.4,	10	15.2,	336.9,	664.1,	-373.4,	107.5,
11	15.2,	433.8,	673.0,	-395.7,	98.4,	12	15.2,	517.6,	661.5,	-406.0,	86.3,
13	15.2,	585.7,	629.8,	-404.0,	71.6,	14	15.2,	635.9,	579.0,	-389.7,	54.7,

```
      15   15.2,  666.9,  510.7, -363.6,   36.1,     16   15.2,  677.5,  426.8, -326.4,
      16.5,
      17   15.2,  667.6,  329.9, -279.3,   -3.7,     18   15.2,  637.8,  229.7, -228.2,
      -23.6,
      19   15.2,  664.1,  336.9, -276.0,  -41.3,     20   15.2,  673.0,  433.8, -315.3,
      -59.2,
      21   15.2,  661.5,  517.6, -345.1,  -75.3,     22   15.2,  629.8,  585.7, -364.4,
      -89.1,
      23   15.2,  579.0,  635.9, -372.7, -100.2,     24   15.2,  510.7,  666.9, -369.6,
      -108.2,
      25   15.2,  426.8,  677.5, -355.3, -113.0,     26   15.2,  329.9,  667.6, -330.1,
      -114.3,
      27   15.2,  229.7,  637.8, -295.4, -113.4,     28   15.2,  336.9,  664.1, -290.8,
      -107.5,
      29   15.2,  433.8,  673.0, -277.3,  -98.4,     30   15.2,  517.6,  661.5, -255.5,
      -86.3,
      31   15.2,  585.7,  629.8, -225.8,  -71.6,     32   15.2,  635.9,  579.0, -189.4,
      -54.7,
      33   15.2,  666.9,  510.7, -147.1,  -36.1,     34   15.2,  677.5,  426.8, -100.4,
      -16.5,
      35   15.2,  667.6,  329.9,  -50.7,    3.7,     36   15.2,  637.8,  229.7,   -1.4,
      23.6,


    SOURCE ID: TRU1114
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -56.9,   17.4,      2   15.2,  673.0,  433.8, -110.4,
       36.3,
       3   15.2,  661.5,  517.6, -160.5,   54.2,      4   15.2,  629.8,  585.7, -205.8,
       70.4,
       5   15.2,  579.0,  635.9, -244.8,   84.4,      6   15.2,  510.7,  666.9, -276.4,
       95.9,
       7   15.2,  426.8,  677.5, -299.6,  104.5,      8   15.2,  329.9,  667.6, -313.6,
       109.9,
       9   15.2,  229.7,  637.8, -318.2,  113.2,     10   15.2,  336.9,  664.1, -349.4,
       111.6,
      11   15.2,  433.8,  673.0, -372.8,  106.5,     12   15.2,  517.6,  661.5, -384.9,
      98.3,
      13   15.2,  585.7,  629.8, -385.3,   87.0,     14   15.2,  635.9,  579.0, -373.9,
      73.2,
      15   15.2,  666.9,  510.7, -351.2,   57.1,     16   15.2,  677.5,  426.8, -317.9,
      39.2,
      17   15.2,  667.6,  329.9, -274.9,   20.2,     18   15.2,  637.8,  229.7, -228.0,
      0.7,
      19   15.2,  664.1,  336.9, -280.0,  -17.4,     20   15.2,  673.0,  433.8, -323.4,
      -36.3,
      21   15.2,  661.5,  517.6, -357.1,  -54.2,     22   15.2,  629.8,  585.7, -379.9,
      -70.4,
      23   15.2,  579.0,  635.9, -391.1,  -84.4,     24   15.2,  510.7,  666.9, -390.5,
      -95.9,
      25   15.2,  426.8,  677.5, -378.0, -104.5,     26   15.2,  329.9,  667.6, -354.0,
      -109.9,
      27   15.2,  229.7,  637.8, -319.6, -113.2,     28   15.2,  336.9,  664.1, -314.7,
      -111.6,
      29   15.2,  433.8,  673.0, -300.2, -106.5,     30   15.2,  517.6,  661.5, -276.6,
      -98.3,
      31   15.2,  585.7,  629.8, -244.6,  -87.0,     32   15.2,  635.9,  579.0, -205.1,
      -73.2,
      33   15.2,  666.9,  510.7, -159.4,  -57.1,     34   15.2,  677.5,  426.8, -108.9,
      -39.2,
      35   15.2,  667.6,  329.9,  -55.1,  -20.2,     36   15.2,  637.8,  229.7,   -1.6,
      -0.7,


    SOURCE ID: TRU1115
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,  -57.5,   21.4,      2   15.2,  673.0,  433.8, -111.7,
  40.2,
   3   15.2,  661.5,  517.6, -162.5,   57.7,      4   15.2,  629.8,  585.7, -208.3,
  73.5,
   5   15.2,  579.0,  635.9, -247.9,   87.1,      6   15.2,  510.7,  666.9, -279.9,
  98.0,
   7   15.2,  426.8,  677.5, -303.4,  106.0,      8   15.2,  329.9,  667.6, -317.6,
 110.7,
   9   15.2,  229.7,  637.8, -322.3,  113.3,     10   15.2,  336.9,  664.1, -353.4,
 110.9,
  11   15.2,  433.8,  673.0, -376.7,  105.2,     12   15.2,  517.6,  661.5, -388.5,
  96.3,
  13   15.2,  585.7,  629.8, -388.4,   84.5,     14   15.2,  635.9,  579.0, -376.6,
  70.1,
  15   15.2,  666.9,  510.7, -353.4,   53.6,     16   15.2,  677.5,  426.8, -319.4,
  35.4,
  17   15.2,  667.6,  329.9, -275.7,   16.2,     18   15.2,  637.8,  229.7, -228.1,
  -3.4,
  19   15.2,  664.1,  336.9, -279.4,  -21.4,     20   15.2,  673.0,  433.8, -322.2,
 -40.2,
  21   15.2,  661.5,  517.6, -355.1,  -57.7,     22   15.2,  629.8,  585.7, -377.3,
 -73.5,
  23   15.2,  579.0,  635.9, -388.1,  -87.1,     24   15.2,  510.7,  666.9, -387.0,
 -98.0,
  25   15.2,  426.8,  677.5, -374.2, -106.0,     26   15.2,  329.9,  667.6, -350.0,
-110.7,
  27   15.2,  229.7,  637.8, -315.5, -113.3,     28   15.2,  336.9,  664.1, -310.7,
-110.9,
  29   15.2,  433.8,  673.0, -296.3, -105.2,     30   15.2,  517.6,  661.5, -273.0,
 -96.3,
  31   15.2,  585.7,  629.8, -241.4,  -84.5,     32   15.2,  635.9,  579.0, -202.4,
 -70.1,
  33   15.2,  666.9,  510.7, -157.3,  -53.6,     34   15.2,  677.5,  426.8, -107.4,
 -35.4,
  35   15.2,  667.6,  329.9,  -54.3,  -16.2,     36   15.2,  637.8,  229.7,   -1.6,
   3.4,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                                PAGE 906
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TRU1116
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,  -58.2,   25.1,      2   15.2,  673.0,  433.8, -113.1,
  43.7,
   3   15.2,  661.5,  517.6, -164.5,   61.0,      4   15.2,  629.8,  585.7, -210.8,
  76.4,
   5   15.2,  579.0,  635.9, -250.8,   89.5,      6   15.2,  510.7,  666.9, -283.2,
  99.8,
   7   15.2,  426.8,  677.5, -307.0,  107.2,      8   15.2,  329.9,  667.6, -321.4,
 111.3,
   9   15.2,  229.7,  637.8, -326.1,  113.2,     10   15.2,  336.9,  664.1, -357.2,
 110.2,
  11   15.2,  433.8,  673.0, -380.2,  103.8,     12   15.2,  517.6,  661.5, -391.7,
  94.3,
```

```
      13   15.2,  585.7,  629.8, -391.3,   82.0,     14   15.2,  635.9,  579.0, -379.0,
      67.1,
      15   15.2,  666.9,  510.7, -355.2,   50.2,     16   15.2,  677.5,  426.8, -320.6,
      31.8,
      17   15.2,  667.6,  329.9, -276.2,   12.4,     18   15.2,  637.8,  229.7, -228.0,
      -7.2,
      19   15.2,  664.1,  336.9, -278.6,  -25.1,     20   15.2,  673.0,  433.8, -320.8,
      -43.7,
      21   15.2,  661.5,  517.6, -353.2,  -61.0,     22   15.2,  629.8,  585.7, -374.8,
      -76.4,
      23   15.2,  579.0,  635.9, -385.1,  -89.5,     24   15.2,  510.7,  666.9, -383.7,
      -99.8,
      25   15.2,  426.8,  677.5, -370.6, -107.2,     26   15.2,  329.9,  667.6, -346.2,
      -111.3,
      27   15.2,  229.7,  637.8, -311.7, -113.2,     28   15.2,  336.9,  664.1, -306.9,
      -110.2,
      29   15.2,  433.8,  673.0, -292.8, -103.8,     30   15.2,  517.6,  661.5, -269.8,
      -94.3,
      31   15.2,  585.7,  629.8, -238.5,  -82.0,     32   15.2,  635.9,  579.0, -200.0,
      -67.1,
      33   15.2,  666.9,  510.7, -155.5,  -50.2,     34   15.2,  677.5,  426.8, -106.2,
      -31.8,
      35   15.2,  667.6,  329.9,  -53.7,  -12.4,     36   15.2,  637.8,  229.7,   -1.6,
      7.2,
301623
301624
301625    SOURCE ID: TRU1117
301626     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301627       1   15.2,  664.1,  336.9,  -58.8,   29.2,      2   15.2,  673.0,  433.8, -114.3,
             47.6,
301628       3   15.2,  661.5,  517.6, -166.3,   64.6,      4   15.2,  629.8,  585.7, -213.3,
             79.6,
301629       5   15.2,  579.0,  635.9, -253.8,   92.2,      6   15.2,  510.7,  666.9, -286.6,
             102.0,
301630       7   15.2,  426.8,  677.5, -310.7,  108.8,      8   15.2,  329.9,  667.6, -325.4,
             112.2,
301631       9   15.2,  229.7,  637.8, -330.1,  113.4,     10   15.2,  336.9,  664.1, -361.2,
             109.7,
301632      11   15.2,  433.8,  673.0, -384.1,  102.6,     12   15.2,  517.6,  661.5, -395.3,
             92.5,
301633      13   15.2,  585.7,  629.8, -394.5,   79.5,     14   15.2,  635.9,  579.0, -381.8,
             64.1,
301634      15   15.2,  666.9,  510.7, -357.4,   46.8,     16   15.2,  677.5,  426.8, -322.2,
             28.1,
301635      17   15.2,  667.6,  329.9, -277.1,    8.5,     18   15.2,  637.8,  229.7, -228.2,
             -11.2,
301636      19   15.2,  664.1,  336.9, -278.1,  -29.2,     20   15.2,  673.0,  433.8, -319.6,
             -47.6,
301637      21   15.2,  661.5,  517.6, -351.3,  -64.6,     22   15.2,  629.8,  585.7, -372.4,
             -79.6,
301638      23   15.2,  579.0,  635.9, -382.1,  -92.2,     24   15.2,  510.7,  666.9, -380.2,
             -102.0,
301639      25   15.2,  426.8,  677.5, -366.8, -108.8,     26   15.2,  329.9,  667.6, -342.3,
             -112.2,
301640      27   15.2,  229.7,  637.8, -307.7, -113.4,     28   15.2,  336.9,  664.1, -302.9,
             -109.7,
301641      29   15.2,  433.8,  673.0, -288.9, -102.6,     30   15.2,  517.6,  661.5, -266.1,
             -92.5,
301642      31   15.2,  585.7,  629.8, -235.3,  -79.5,     32   15.2,  635.9,  579.0, -197.3,
             -64.1,
301643      33   15.2,  666.9,  510.7, -153.3,  -46.8,     34   15.2,  677.5,  426.8, -104.6,
             -28.1,
301644      35   15.2,  667.6,  329.9,  -52.8,   -8.5,     36   15.2,  637.8,  229.7,   -1.4,
             11.2,
301645
```

```
301646
301647    SOURCE ID: TRU1118
301648     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301649       1   15.2,  664.1,  336.9,  -59.6,   33.2,      2   15.2,  673.0,  433.8, -115.8,
             51.4,
301650       3   15.2,  661.5,  517.6, -168.5,   68.1,      4   15.2,  629.8,  585.7, -216.0,
             82.7,
301651       5   15.2,  579.0,  635.9, -257.0,   94.8,      6   15.2,  510.7,  666.9, -290.2,
            104.0,
301652       7   15.2,  426.8,  677.5, -314.6,  110.1,      8   15.2,  329.9,  667.6, -329.4,
            112.8,
301653       9   15.2,  229.7,  637.8, -334.2,  113.3,     10   15.2,  336.9,  664.1, -365.2,
            108.9,
301654      11   15.2,  433.8,  673.0, -387.9,  101.1,     12   15.2,  517.6,  661.5, -398.8,
             90.4,
301655      13   15.2,  585.7,  629.8, -397.6,   76.8,     14   15.2,  635.9,  579.0, -384.3,
             60.9,
301656      15   15.2,  666.9,  510.7, -359.3,   43.2,     16   15.2,  677.5,  426.8, -323.4,
             24.2,
301657      17   15.2,  667.6,  329.9, -277.7,    4.4,     18   15.2,  637.8,  229.7, -228.1,
            -15.3,
301658      19   15.2,  664.1,  336.9, -277.3,  -33.2,     20   15.2,  673.0,  433.8, -318.1,
            -51.4,
301659      21   15.2,  661.5,  517.6, -349.2,  -68.1,     22   15.2,  629.8,  585.7, -369.7,
            -82.7,
301660      23   15.2,  579.0,  635.9, -378.9,  -94.8,     24   15.2,  510.7,  666.9, -376.7,
            -104.0,
301661      25   15.2,  426.8,  677.5, -363.0, -110.1,     26   15.2,  329.9,  667.6, -338.2,
            -112.8,
301662      27   15.2,  229.7,  637.8, -303.6, -113.3,     28   15.2,  336.9,  664.1, -298.9,
            -108.9,
301663      29   15.2,  433.8,  673.0, -285.1, -101.1,     30   15.2,  517.6,  661.5, -262.7,
            -90.4,
301664      31   15.2,  585.7,  629.8, -232.2,  -76.8,     32   15.2,  635.9,  579.0, -194.7,
            -60.9,
301665      33   15.2,  666.9,  510.7, -151.3,  -43.2,     34   15.2,  677.5,  426.8, -103.3,
            -24.2,
301666      35   15.2,  667.6,  329.9,  -52.2,   -4.4,     36   15.2,  637.8,  229.7,   -1.6,
             15.3,
301667
301668
301669    SOURCE ID: TRU1119
301670     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301671       1   15.2,  664.1,  336.9,  -60.2,   37.3,      2   15.2,  673.0,  433.8, -117.1,
             55.4,
301672       3   15.2,  661.5,  517.6, -170.5,   71.8,      4   15.2,  629.8,  585.7, -218.6,
             86.0,
301673       5   15.2,  579.0,  635.9, -260.2,   97.5,      6   15.2,  510.7,  666.9, -293.8,
            106.2,
301674       7   15.2,  426.8,  677.5, -318.5,  111.6,      8   15.2,  329.9,  667.6, -333.5,
            113.6,
301675       9   15.2,  229.7,  637.8, -338.4,  113.4,     10   15.2,  336.9,  664.1, -369.3,
            108.2,
301676      11   15.2,  433.8,  673.0, -391.9,   99.8,     12   15.2,  517.6,  661.5, -402.5,
             88.4,
301677      13   15.2,  585.7,  629.8, -400.9,   74.2,     14   15.2,  635.9,  579.0, -387.1,
             57.8,
301678      15   15.2,  666.9,  510.7, -361.5,   39.7,     16   15.2,  677.5,  426.8, -325.0,
             20.3,
301679      17   15.2,  667.6,  329.9, -278.6,    0.3,     18   15.2,  637.8,  229.7, -228.2,
            -19.5,
301680      19   15.2,  664.1,  336.9, -276.7,  -37.3,     20   15.2,  673.0,  433.8, -316.7,
            -55.4,
301681      21   15.2,  661.5,  517.6, -347.2,  -71.8,     22   15.2,  629.8,  585.7, -367.1,
```

```
          -86.0,
301682      23   15.2,  579.0,  635.9, -375.8,  -97.5,     24   15.2,  510.7,  666.9, -373.1,
          -106.2,
301683      25   15.2,  426.8,  677.5, -359.1, -111.6,     26   15.2,  329.9,  667.6, -334.2,
          -113.6,
301684      27   15.2,  229.7,  637.8, -299.4, -113.4,     28   15.2,  336.9,  664.1, -294.8,
          -108.2,
301685      29   15.2,  433.8,  673.0, -281.1,  -99.8,     30   15.2,  517.6,  661.5, -259.0,
          -88.4,
301686      31   15.2,  585.7,  629.8, -229.0,  -74.2,     32   15.2,  635.9,  579.0, -192.0,
          -57.8,
301687      33   15.2,  666.9,  510.7, -149.2,  -39.7,     34   15.2,  677.5,  426.8, -101.8,
          -20.3,
301688      35   15.2,  667.6,  329.9,  -51.4,   -0.3,     36   15.2,  637.8,  229.7,   -1.4,
          19.5,
301689
301690    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
301691     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
301692
                                      PAGE 907
301693     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
301694
301695                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
301696
301697
301698     SOURCE ID: TRU1120
301699      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301700        1   15.2,  664.1,  336.9,  -66.6,   72.6,       2   15.2,  673.0,  433.8, -129.6,
            89.0,
301701        3   15.2,  661.5,  517.6, -188.6,  102.7,       4   15.2,  629.8,  585.7, -241.9,
            113.3,
301702        5   15.2,  579.0,  635.9, -287.8,  120.5,       6   15.2,  510.7,  666.9, -325.0,
            123.9,
301703        7   15.2,  426.8,  677.5, -352.3,  123.6,       8   15.2,  329.9,  667.6, -368.9,
            119.6,
301704        9   15.2,  229.7,  637.8, -374.3,  113.1,      10   15.2,  336.9,  664.1, -404.7,
            101.8,
301705       11   15.2,  433.8,  673.0, -425.5,   87.3,      12   15.2,  517.6,  661.5, -433.4,
            70.2,
301706       13   15.2,  585.7,  629.8, -428.2,   51.0,      14   15.2,  635.9,  579.0, -410.0,
            30.2,
301707       15   15.2,  666.9,  510.7, -379.3,    8.5,      16   15.2,  677.5,  426.8, -337.0,
            -13.5,
301708       17   15.2,  667.6,  329.9, -284.6,  -35.0,      18   15.2,  637.8,  229.7, -228.0,
            -55.4,
301709       19   15.2,  664.1,  336.9, -270.2,  -72.6,      20   15.2,  673.0,  433.8, -304.2,
            -89.0,
301710       21   15.2,  661.5,  517.6, -329.0, -102.7,      22   15.2,  629.8,  585.7, -343.8,
            -113.3,
301711       23   15.2,  579.0,  635.9, -348.2, -120.5,      24   15.2,  510.7,  666.9, -341.9,
            -123.9,
301712       25   15.2,  426.8,  677.5, -325.3, -123.6,      26   15.2,  329.9,  667.6, -298.8,
            -119.6,
301713       27   15.2,  229.7,  637.8, -263.5, -113.1,      28   15.2,  336.9,  664.1, -259.4,
            -101.8,
301714       29   15.2,  433.8,  673.0, -247.5,  -87.3,      30   15.2,  517.6,  661.5, -228.0,
            -70.2,
301715       31   15.2,  585.7,  629.8, -201.6,  -51.0,      32   15.2,  635.9,  579.0, -169.1,
            -30.2,
301716       33   15.2,  666.9,  510.7, -131.4,   -8.5,      34   15.2,  677.5,  426.8,  -89.7,
            13.5,
301717       35   15.2,  667.6,  329.9,  -45.3,   35.0,      36   15.2,  637.8,  229.7,   -1.7,
```

```
          55.4,
301718
301719
301720    SOURCE ID: TRU1121
301721     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301722       1   15.2,  664.1,  336.9,  -62.6,   48.7,      2   15.2,  673.0,  433.8, -121.5,
           66.1,
301723       3   15.2,  661.5,  517.6, -176.6,   81.6,      4   15.2,  629.8,  585.7, -226.4,
           94.6,
301724       5   15.2,  579.0,  635.9, -269.3,  104.7,      6   15.2,  510.7,  666.9, -304.0,
          111.6,
301725       7   15.2,  426.8,  677.5, -329.5,  115.2,      8   15.2,  329.9,  667.6, -345.0,
          115.2,
301726       9   15.2,  229.7,  637.8, -350.0,  113.0,     10   15.2,  336.9,  664.1, -380.7,
          105.8,
301727      11   15.2,  433.8,  673.0, -402.7,   95.5,     12   15.2,  517.6,  661.5, -412.4,
          82.2,
301728      13   15.2,  585.7,  629.8, -409.5,   66.4,     14   15.2,  635.9,  579.0, -394.2,
          48.6,
301729      15   15.2,  666.9,  510.7, -367.0,   29.4,     16   15.2,  677.5,  426.8, -328.6,
          9.2,
301730      17   15.2,  667.6,  329.9, -280.2,  -11.2,     18   15.2,  637.8,  229.7, -227.8,
          -31.1,
301731      19   15.2,  664.1,  336.9, -274.2,  -48.7,     20   15.2,  673.0,  433.8, -312.4,
          -66.1,
301732      21   15.2,  661.5,  517.6, -341.0,  -81.6,     22   15.2,  629.8,  585.7, -359.3,
          -94.6,
301733      23   15.2,  579.0,  635.9, -366.6, -104.7,     24   15.2,  510.7,  666.9, -362.8,
          -111.6,
301734      25   15.2,  426.8,  677.5, -348.0, -115.2,     26   15.2,  329.9,  667.6, -322.6,
          -115.2,
301735      27   15.2,  229.7,  637.8, -287.8, -113.0,     28   15.2,  336.9,  664.1, -283.4,
          -105.8,
301736      29   15.2,  433.8,  673.0, -270.4,  -95.5,     30   15.2,  517.6,  661.5, -249.1,
          -82.2,
301737      31   15.2,  585.7,  629.8, -220.3,  -66.4,     32   15.2,  635.9,  579.0, -184.8,
          -48.6,
301738      33   15.2,  666.9,  510.7, -143.7,  -29.4,     34   15.2,  677.5,  426.8,  -98.2,
          -9.2,
301739      35   15.2,  667.6,  329.9,  -49.7,   11.2,     36   15.2,  637.8,  229.7,   -1.9,
          31.1,
301740
301741
301742    SOURCE ID: TRU1122
301743     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301744       1   15.2,  664.1,  336.9,  -63.2,   52.7,      2   15.2,  673.0,  433.8, -122.8,
           70.0,
301745       3   15.2,  661.5,  517.6, -178.6,   85.2,      4   15.2,  629.8,  585.7, -229.0,
           97.8,
301746       5   15.2,  579.0,  635.9, -272.4,  107.4,      6   15.2,  510.7,  666.9, -307.5,
          113.8,
301747       7   15.2,  426.8,  677.5, -333.3,  116.7,      8   15.2,  329.9,  667.6, -349.0,
          116.0,
301748       9   15.2,  229.7,  637.8, -354.1,  113.1,     10   15.2,  336.9,  664.1, -384.8,
          105.2,
301749      11   15.2,  433.8,  673.0, -406.5,   94.1,     12   15.2,  517.6,  661.5, -415.9,
          80.2,
301750      13   15.2,  585.7,  629.8, -412.7,   63.9,     14   15.2,  635.9,  579.0, -396.9,
          45.6,
301751      15   15.2,  666.9,  510.7, -369.1,   25.9,     16   15.2,  677.5,  426.8, -330.1,
          5.5,
301752      17   15.2,  667.6,  329.9, -281.0,  -15.2,     18   15.2,  637.8,  229.7, -227.9,
          -35.2,
301753      19   15.2,  664.1,  336.9, -273.6,  -52.7,     20   15.2,  673.0,  433.8, -311.1,
```

-70.0,
21 15.2, 661.5, 517.6, -339.0, -85.2, 22 15.2, 629.8, 585.7, -356.7, -97.8,
23 15.2, 579.0, 635.9, -363.6, -107.4, 24 15.2, 510.7, 666.9, -359.4, -113.8,
25 15.2, 426.8, 677.5, -344.2, -116.7, 26 15.2, 329.9, 667.6, -318.6, -116.0,
27 15.2, 229.7, 637.8, -283.7, -113.1, 28 15.2, 336.9, 664.1, -279.4, -105.2,
29 15.2, 433.8, 673.0, -266.5, -94.1, 30 15.2, 517.6, 661.5, -245.5, -80.2,
31 15.2, 585.7, 629.8, -217.1, -63.9, 32 15.2, 635.9, 579.0, -182.1, -45.6,
33 15.2, 666.9, 510.7, -141.6, -25.9, 34 15.2, 677.5, 426.8, -96.7, -5.5,
35 15.2, 667.6, 329.9, -48.9, 15.2, 36 15.2, 637.8, 229.7, -1.8, 35.2,

SOURCE ID: TRU1123

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -64.0, 56.4, 2 15.2, 673.0, 433.8, -124.1, 73.5,
3 15.2, 661.5, 517.6, -180.5, 88.4, 4 15.2, 629.8, 585.7, -231.5, 100.6,
5 15.2, 579.0, 635.9, -275.3, 109.8, 6 15.2, 510.7, 666.9, -310.9, 115.6,
7 15.2, 426.8, 677.5, -336.9, 117.9, 8 15.2, 329.9, 667.6, -352.8, 116.6,
9 15.2, 229.7, 637.8, -357.9, 113.0, 10 15.2, 336.9, 664.1, -388.5, 104.5,
11 15.2, 433.8, 673.0, -410.1, 92.8, 12 15.2, 517.6, 661.5, -419.2, 78.3,
13 15.2, 585.7, 629.8, -415.5, 61.4, 14 15.2, 635.9, 579.0, -399.3, 42.6,
15 15.2, 666.9, 510.7, -370.9, 22.6, 16 15.2, 677.5, 426.8, -331.3, 1.9,
17 15.2, 667.6, 329.9, -281.6, -18.9, 18 15.2, 637.8, 229.7, -227.8, -39.0,
19 15.2, 664.1, 336.9, -272.9, -56.4, 20 15.2, 673.0, 433.8, -309.7, -73.5,
21 15.2, 661.5, 517.6, -337.1, -88.4, 22 15.2, 629.8, 585.7, -354.2, -100.6,
23 15.2, 579.0, 635.9, -360.6, -109.8, 24 15.2, 510.7, 666.9, -356.0, -115.6,
25 15.2, 426.8, 677.5, -340.6, -117.9, 26 15.2, 329.9, 667.6, -314.9, -116.6,
27 15.2, 229.7, 637.8, -279.9, -113.0, 28 15.2, 336.9, 664.1, -275.6, -104.5,
29 15.2, 433.8, 673.0, -263.0, -92.8, 30 15.2, 517.6, 661.5, -242.3, -78.3,
31 15.2, 585.7, 629.8, -214.3, -61.4, 32 15.2, 635.9, 579.0, -179.8, -42.6,
33 15.2, 666.9, 510.7, -139.8, -22.6, 34 15.2, 677.5, 426.8, -95.5, -1.9,
35 15.2, 667.6, 329.9, -48.4, 18.9, 36 15.2, 637.8, 229.7, -1.9, 39.0,

```
301788    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
301789
301790                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
301791
301792
301793    SOURCE ID: TRU1124
301794     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301795       1   15.2,  664.1,  336.9,  -64.5,   60.5,      2   15.2,  673.0,  433.8, -125.4,
             77.4,
301796       3   15.2,  661.5,  517.6, -182.4,   92.0,      4   15.2,  629.8,  585.7, -233.9,
             103.9,
301797       5   15.2,  579.0,  635.9, -278.3,  112.5,      6   15.2,  510.7,  666.9, -314.3,
             117.8,
301798       7   15.2,  426.8,  677.5, -340.7,  119.4,      8   15.2,  329.9,  667.6, -356.7,
             117.5,
301799       9   15.2,  229.7,  637.8, -361.9,  113.1,     10   15.2,  336.9,  664.1, -392.5,
             103.9,
301800      11   15.2,  433.8,  673.0, -413.9,   91.5,     12   15.2,  517.6,  661.5, -422.8,
             76.4,
301801      13   15.2,  585.7,  629.8, -418.8,   58.9,     14   15.2,  635.9,  579.0, -402.1,
             39.6,
301802      15   15.2,  666.9,  510.7, -373.1,   19.1,     16   15.2,  677.5,  426.8, -332.8,
             -1.9,
301803      17   15.2,  667.6,  329.9, -282.4,  -22.9,     18   15.2,  637.8,  229.7, -228.0,
             -43.0,
301804      19   15.2,  664.1,  336.9, -272.4,  -60.5,     20   15.2,  673.0,  433.8, -308.5,
             -77.4,
301805      21   15.2,  661.5,  517.6, -335.2,  -92.0,     22   15.2,  629.8,  585.7, -351.7,
             -103.9,
301806      23   15.2,  579.0,  635.9, -357.6, -112.5,     24   15.2,  510.7,  666.9, -352.6,
             -117.8,
301807      25   15.2,  426.8,  677.5, -336.9, -119.4,     26   15.2,  329.9,  667.6, -310.9,
             -117.5,
301808      27   15.2,  229.7,  637.8, -275.9, -113.1,     28   15.2,  336.9,  664.1, -271.6,
             -103.9,
301809      29   15.2,  433.8,  673.0, -259.1,  -91.5,     30   15.2,  517.6,  661.5, -238.7,
             -76.4,
301810      31   15.2,  585.7,  629.8, -211.0,  -58.9,     32   15.2,  635.9,  579.0, -177.0,
             -39.6,
301811      33   15.2,  666.9,  510.7, -137.6,  -19.1,     34   15.2,  677.5,  426.8,  -94.0,
             1.9,
301812      35   15.2,  667.6,  329.9,  -47.5,   22.9,     36   15.2,  637.8,  229.7,   -1.7,
             43.0,
301813
301814
301815    SOURCE ID: TRU1125
301816     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301817       1   15.2,  664.1,  336.9,  -65.3,   64.5,      2   15.2,  673.0,  433.8, -126.8,
             81.2,
301818       3   15.2,  661.5,  517.6, -184.5,   95.5,      4   15.2,  629.8,  585.7, -236.6,
             106.9,
301819       5   15.2,  579.0,  635.9, -281.5,  115.1,      6   15.2,  510.7,  666.9, -317.9,
             119.7,
301820       7   15.2,  426.8,  677.5, -344.6,  120.8,      8   15.2,  329.9,  667.6, -360.8,
             118.1,
301821       9   15.2,  229.7,  637.8, -366.0,  113.1,     10   15.2,  336.9,  664.1, -396.5,
             103.1,
301822      11   15.2,  433.8,  673.0, -417.7,   90.1,     12   15.2,  517.6,  661.5, -426.3,
             74.3,
301823      13   15.2,  585.7,  629.8, -421.9,   56.2,     14   15.2,  635.9,  579.0, -404.6,
             36.4,
301824      15   15.2,  666.9,  510.7, -375.1,   15.6,     16   15.2,  677.5,  426.8, -334.1,
             -5.8,
301825      17   15.2,  667.6,  329.9, -283.1,  -26.9,     18   15.2,  637.8,  229.7, -227.9,
```

-47.1,
19 15.2, 664.1, 336.9, -271.6, -64.5, 20 15.2, 673.0, 433.8, -307.0, -81.2,
21 15.2, 661.5, 517.6, -333.1, -95.5, 22 15.2, 629.8, 585.7, -349.0, -106.9,
23 15.2, 579.0, 635.9, -354.4, -115.1, 24 15.2, 510.7, 666.9, -349.0, -119.7,
25 15.2, 426.8, 677.5, -333.0, -120.8, 26 15.2, 329.9, 667.6, -306.9, -118.1,
27 15.2, 229.7, 637.8, -271.8, -113.1, 28 15.2, 336.9, 664.1, -267.6, -103.1,
29 15.2, 433.8, 673.0, -255.3, -90.1, 30 15.2, 517.6, 661.5, -235.2, -74.3,
31 15.2, 585.7, 629.8, -208.0, -56.2, 32 15.2, 635.9, 579.0, -174.4, -36.4,
33 15.2, 666.9, 510.7, -135.6, -15.6, 34 15.2, 677.5, 426.8, -92.6, 5.8,
35 15.2, 667.6, 329.9, -46.9, 26.9, 36 15.2, 637.8, 229.7, -1.8, 47.1,

SOURCE ID: TRU1126

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -65.9, 68.6, 2 15.2, 673.0, 433.8, -128.2, 85.2,
3 15.2, 661.5, 517.6, -186.6, 99.2, 4 15.2, 629.8, 585.7, -239.2, 110.2,
5 15.2, 579.0, 635.9, -284.7, 117.8, 6 15.2, 510.7, 666.9, -321.4, 121.9,
7 15.2, 426.8, 677.5, -348.4, 122.3, 8 15.2, 329.9, 667.6, -364.9, 118.9,
9 15.2, 229.7, 637.8, -370.2, 113.1, 10 15.2, 336.9, 664.1, -400.6, 102.5,
11 15.2, 433.8, 673.0, -421.7, 88.7, 12 15.2, 517.6, 661.5, -429.9, 72.3,
13 15.2, 585.7, 629.8, -425.1, 53.6, 14 15.2, 635.9, 579.0, -407.4, 33.3,
15 15.2, 666.9, 510.7, -377.2, 12.0, 16 15.2, 677.5, 426.8, -335.7, -9.7,
17 15.2, 667.6, 329.9, -283.9, -31.0, 18 15.2, 637.8, 229.7, -228.0, -51.3,
19 15.2, 664.1, 336.9, -270.9, -68.6, 20 15.2, 673.0, 433.8, -305.6, -85.2,
21 15.2, 661.5, 517.6, -331.1, -99.2, 22 15.2, 629.8, 585.7, -346.4, -110.2,
23 15.2, 579.0, 635.9, -351.3, -117.8, 24 15.2, 510.7, 666.9, -345.4, -121.9,
25 15.2, 426.8, 677.5, -329.1, -122.3, 26 15.2, 329.9, 667.6, -302.8, -118.9,
27 15.2, 229.7, 637.8, -267.6, -113.1, 28 15.2, 336.9, 664.1, -263.5, -102.5,
29 15.2, 433.8, 673.0, -251.3, -88.7, 30 15.2, 517.6, 661.5, -231.5, -72.3,
31 15.2, 585.7, 629.8, -204.7, -53.6, 32 15.2, 635.9, 579.0, -171.7, -33.3,
33 15.2, 666.9, 510.7, -133.4, -12.0, 34 15.2, 677.5, 426.8, -91.1, 9.7,
35 15.2, 667.6, 329.9, -46.0, 31.0, 36 15.2, 637.8, 229.7, -1.7, 51.3,

SOURCE ID: TRU1127

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -72.3, 103.8, 2 15.2, 673.0, 433.8, -140.5,

118.7,
301862 3 15.2, 661.5, 517.6, -204.5, 130.1, 4 15.2, 629.8, 585.7, -262.3,
137.5,
301863 5 15.2, 579.0, 635.9, -312.1, 140.7, 6 15.2, 510.7, 666.9, -352.5,
139.7,
301864 7 15.2, 426.8, 677.5, -382.1, 134.4, 8 15.2, 329.9, 667.6, -400.1,
125.0,
301865 9 15.2, 229.7, 637.8, -405.9, 113.0, 10 15.2, 336.9, 664.1, -435.8,
96.1,
301866 11 15.2, 433.8, 673.0, -455.2, 76.4, 12 15.2, 517.6, 661.5, -460.8,
54.3,
301867 13 15.2, 585.7, 629.8, -452.4, 30.5, 14 15.2, 635.9, 579.0, -430.2,
5.8,
301868 15 15.2, 666.9, 510.7, -395.0, -19.0, 16 15.2, 677.5, 426.8, -347.7,
-43.3,
301869 17 15.2, 667.6, 329.9, -289.9, -66.3, 18 15.2, 637.8, 229.7, -227.8,
-87.0,
301870 19 15.2, 664.1, 336.9, -264.6, -103.8, 20 15.2, 673.0, 433.8, -293.3,
-118.7,
301871 21 15.2, 661.5, 517.6, -313.1, -130.1, 22 15.2, 629.8, 585.7, -323.3,
-137.5,
301872 23 15.2, 579.0, 635.9, -323.8, -140.7, 24 15.2, 510.7, 666.9, -314.4,
-139.7,
301873 25 15.2, 426.8, 677.5, -295.5, -134.4, 26 15.2, 329.9, 667.6, -267.6,
-125.0,
301874 27 15.2, 229.7, 637.8, -231.9, -113.0, 28 15.2, 336.9, 664.1, -228.3,
-96.1,
301875 29 15.2, 433.8, 673.0, -217.8, -76.4, 30 15.2, 517.6, 661.5, -200.7,
-54.3,
301876 31 15.2, 585.7, 629.8, -177.4, -30.5, 32 15.2, 635.9, 579.0, -148.8,
-5.8,
301877 33 15.2, 666.9, 510.7, -115.7, 19.0, 34 15.2, 677.5, 426.8, -79.0,
43.3,
301878 35 15.2, 667.6, 329.9, -40.0, 66.3, 36 15.2, 637.8, 229.7, -1.8,
87.0,
301879
301880 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
301881 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
301882
PAGE 909
301883 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
301884
301885 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
301886
301887
301888 SOURCE ID: TRU1128
301889 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
301890 1 15.2, 664.1, 336.9, -68.2, 79.8, 2 15.2, 673.0, 433.8, -132.4,
95.9,
301891 3 15.2, 661.5, 517.6, -192.6, 109.0, 4 15.2, 629.8, 585.7, -246.9,
118.8,
301892 5 15.2, 579.0, 635.9, -293.7, 125.0, 6 15.2, 510.7, 666.9, -331.5,
127.4,
301893 7 15.2, 426.8, 677.5, -359.3, 125.9, 8 15.2, 329.9, 667.6, -376.2,
120.6,
301894 9 15.2, 229.7, 637.8, -381.7, 112.8, 10 15.2, 336.9, 664.1, -411.9,
100.2,
301895 11 15.2, 433.8, 673.0, -432.4, 84.5, 12 15.2, 517.6, 661.5, -439.7,
66.2,
301896 13 15.2, 585.7, 629.8, -433.7, 46.0, 14 15.2, 635.9, 579.0, -414.5,
24.3,
301897 15 15.2, 666.9, 510.7, -382.7, 1.9, 16 15.2, 677.5, 426.8, -339.3,

-20.6,
17 15.2, 667.6, 329.9, -285.6, -42.4, 18 15.2, 637.8, 229.7, -227.7, -62.8,
19 15.2, 664.1, 336.9, -268.6, -79.8, 20 15.2, 673.0, 433.8, -301.4, -95.9,
21 15.2, 661.5, 517.6, -325.0, -109.0, 22 15.2, 629.8, 585.7, -338.8, -118.8,
23 15.2, 579.0, 635.9, -342.3, -125.0, 24 15.2, 510.7, 666.9, -335.3, -127.4,
25 15.2, 426.8, 677.5, -318.2, -125.9, 26 15.2, 329.9, 667.6, -291.4, -120.6,
27 15.2, 229.7, 637.8, -256.1, -112.8, 28 15.2, 336.9, 664.1, -252.2, -100.2,
29 15.2, 433.8, 673.0, -240.6, -84.5, 30 15.2, 517.6, 661.5, -221.8, -66.2,
31 15.2, 585.7, 629.8, -196.1, -46.0, 32 15.2, 635.9, 579.0, -164.6, -24.3,
33 15.2, 666.9, 510.7, -128.0, -1.9, 34 15.2, 677.5, 426.8, -87.5, 20.6,
35 15.2, 667.6, 329.9, -44.4, 42.4, 36 15.2, 637.8, 229.7, -2.0, 62.8,

SOURCE ID: TRU1129

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -68.9, 83.9, 2 15.2, 673.0, 433.8, -133.7, 99.7,
3 15.2, 661.5, 517.6, -194.5, 112.5, 4 15.2, 629.8, 585.7, -249.4, 122.0,
5 15.2, 579.0, 635.9, -296.7, 127.7, 6 15.2, 510.7, 666.9, -335.0, 129.5,
7 15.2, 426.8, 677.5, -363.2, 127.4, 8 15.2, 329.9, 667.6, -380.2, 121.4,
9 15.2, 229.7, 637.8, -385.8, 112.9, 10 15.2, 336.9, 664.1, -415.9, 99.6,
11 15.2, 433.8, 673.0, -436.2, 83.2, 12 15.2, 517.6, 661.5, -443.3, 64.3,
13 15.2, 585.7, 629.8, -436.9, 43.4, 14 15.2, 635.9, 579.0, -417.2, 21.2,
15 15.2, 666.9, 510.7, -384.8, -1.6, 16 15.2, 677.5, 426.8, -340.8, -24.4,
17 15.2, 667.6, 329.9, -286.3, -46.4, 18 15.2, 637.8, 229.7, -227.8, -66.9,
19 15.2, 664.1, 336.9, -268.0, -83.9, 20 15.2, 673.0, 433.8, -300.1, -99.7,
21 15.2, 661.5, 517.6, -323.1, -112.5, 22 15.2, 629.8, 585.7, -336.2, -122.0,
23 15.2, 579.0, 635.9, -339.2, -127.7, 24 15.2, 510.7, 666.9, -331.8, -129.5,
25 15.2, 426.8, 677.5, -314.4, -127.4, 26 15.2, 329.9, 667.6, -287.4, -121.4,
27 15.2, 229.7, 637.8, -252.0, -112.9, 28 15.2, 336.9, 664.1, -248.2, -99.6,
29 15.2, 433.8, 673.0, -236.8, -83.2, 30 15.2, 517.6, 661.5, -218.2, -64.3,
31 15.2, 585.7, 629.8, -193.0, -43.4, 32 15.2, 635.9, 579.0, -161.9, -21.2,
33 15.2, 666.9, 510.7, -125.9, 1.6, 34 15.2, 677.5, 426.8, -86.0, 24.4,
35 15.2, 667.6, 329.9, -43.6, 46.4, 36 15.2, 637.8, 229.7, -1.9, 66.9,

SOURCE ID: TRU1130

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
          YADJ
301934      1   15.2,  664.1,  336.9,  -69.6,   87.6,      2   15.2,  673.0,  433.8, -135.1,
            103.3,
301935      3   15.2,  661.5,  517.6, -196.5,  115.8,      4   15.2,  629.8,  585.7, -251.9,
            124.8,
301936      5   15.2,  579.0,  635.9, -299.7,  130.0,      6   15.2,  510.7,  666.9, -338.4,
            131.3,
301937      7   15.2,  426.8,  677.5, -366.8,  128.6,      8   15.2,  329.9,  667.6, -384.0,
            122.0,
301938      9   15.2,  229.7,  637.8, -389.6,  112.8,     10   15.2,  336.9,  664.1, -419.7,
            98.8,
301939     11   15.2,  433.8,  673.0, -439.8,   81.8,     12   15.2,  517.6,  661.5, -446.5,
            62.3,
301940     13   15.2,  585.7,  629.8, -439.7,   40.9,     14   15.2,  635.9,  579.0, -419.6,
            18.3,
301941     15   15.2,  666.9,  510.7, -386.6,   -4.9,     16   15.2,  677.5,  426.8, -342.0,
            -28.0,
301942     17   15.2,  667.6,  329.9, -286.9,  -50.2,     18   15.2,  637.8,  229.7, -227.7,
            -70.7,
301943     19   15.2,  664.1,  336.9, -267.2,  -87.6,     20   15.2,  673.0,  433.8, -298.7,
            -103.3,
301944     21   15.2,  661.5,  517.6, -321.1, -115.8,     22   15.2,  629.8,  585.7, -333.7,
            -124.8,
301945     23   15.2,  579.0,  635.9, -336.2, -130.0,     24   15.2,  510.7,  666.9, -328.5,
            -131.3,
301946     25   15.2,  426.8,  677.5, -310.8, -128.6,     26   15.2,  329.9,  667.6, -283.7,
            -122.0,
301947     27   15.2,  229.7,  637.8, -248.2, -112.8,     28   15.2,  336.9,  664.1, -244.5,
            -98.8,
301948     29   15.2,  433.8,  673.0, -233.2,  -81.8,     30   15.2,  517.6,  661.5, -214.9,
            -62.3,
301949     31   15.2,  585.7,  629.8, -190.1,  -40.9,     32   15.2,  635.9,  579.0, -159.5,
            -18.3,
301950     33   15.2,  666.9,  510.7, -124.0,    4.9,     34   15.2,  677.5,  426.8,  -84.8,
            28.0,
301951     35   15.2,  667.6,  329.9,  -43.0,   50.2,     36   15.2,  637.8,  229.7,   -2.0,
            70.7,
301952
301953
301954    SOURCE ID: TRU1131
301955     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
301956      1   15.2,  664.1,  336.9,  -70.1,   91.6,      2   15.2,  673.0,  433.8, -136.3,
            107.1,
301957      3   15.2,  661.5,  517.6, -198.4,  119.4,      4   15.2,  629.8,  585.7, -254.4,
            128.1,
301958      5   15.2,  579.0,  635.9, -302.7,  132.8,      6   15.2,  510.7,  666.9, -341.8,
            133.5,
301959      7   15.2,  426.8,  677.5, -370.5,  130.1,      8   15.2,  329.9,  667.6, -388.0,
            122.8,
301960      9   15.2,  229.7,  637.8, -393.6,  113.0,     10   15.2,  336.9,  664.1, -423.7,
            98.3,
301961     11   15.2,  433.8,  673.0, -443.7,   80.6,     12   15.2,  517.6,  661.5, -450.2,
            60.4,
301962     13   15.2,  585.7,  629.8, -443.0,   38.4,     14   15.2,  635.9,  579.0, -422.3,
            15.3,
301963     15   15.2,  666.9,  510.7, -388.8,   -8.4,     16   15.2,  677.5,  426.8, -343.5,
            -31.7,
301964     17   15.2,  667.6,  329.9, -287.8,  -54.1,     18   15.2,  637.8,  229.7, -227.8,
            -74.7,
301965     19   15.2,  664.1,  336.9, -266.7,  -91.6,     20   15.2,  673.0,  433.8, -297.5,
            -107.1,
301966     21   15.2,  661.5,  517.6, -319.2, -119.4,     22   15.2,  629.8,  585.7, -331.3,
            -128.1,
301967     23   15.2,  579.0,  635.9, -333.2, -132.8,     24   15.2,  510.7,  666.9, -325.1,
            -133.5,
```

```
301968      25   15.2,  426.8,  677.5, -307.0, -130.1,     26   15.2,  329.9,  667.6, -279.7,
            -122.8,
301969      27   15.2,  229.7,  637.8, -244.2, -113.0,     28   15.2,  336.9,  664.1, -240.4,
            -98.3,
301970      29   15.2,  433.8,  673.0, -229.4,  -80.6,     30   15.2,  517.6,  661.5, -211.3,
            -60.4,
301971      31   15.2,  585.7,  629.8, -186.9,  -38.4,     32   15.2,  635.9,  579.0, -156.7,
            -15.3,
301972      33   15.2,  666.9,  510.7, -121.8,    8.4,     34   15.2,  677.5,  426.8,  -83.2,
            31.7,
301973      35   15.2,  667.6,  329.9,  -42.1,   54.1,     36   15.2,  637.8,  229.7,   -1.8,
            74.7,
301974
301975   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
301976    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
301977
                                    PAGE 910
301978    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
301979
301980                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
301981
301982
301983    SOURCE ID: TRU1132
301984     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
301985       1   15.2,  664.1,  336.9,  -70.9,   95.6,      2   15.2,  673.0,  433.8, -137.8,
             111.0,
301986       3   15.2,  661.5,  517.6, -200.5,  122.9,      4   15.2,  629.8,  585.7, -257.1,
             131.1,
301987       5   15.2,  579.0,  635.9, -305.9,  135.3,      6   15.2,  510.7,  666.9, -345.4,
             135.5,
301988       7   15.2,  426.8,  677.5, -374.4,  131.5,      8   15.2,  329.9,  667.6, -392.0,
             123.5,
301989       9   15.2,  229.7,  637.8, -397.7,  112.9,     10   15.2,  336.9,  664.1, -427.7,
             97.5,
301990      11   15.2,  433.8,  673.0, -447.5,   79.1,     12   15.2,  517.6,  661.5, -453.6,
            58.3,
301991      13   15.2,  585.7,  629.8, -446.0,   35.7,     14   15.2,  635.9,  579.0, -424.9,
            12.1,
301992      15   15.2,  666.9,  510.7, -390.8,  -11.9,     16   15.2,  677.5,  426.8, -344.8,
            -35.6,
301993      17   15.2,  667.6,  329.9, -288.4,  -58.2,     18   15.2,  637.8,  229.7, -227.8,
            -78.8,
301994      19   15.2,  664.1,  336.9, -265.9,  -95.6,     20   15.2,  673.0,  433.8, -296.0,
            -111.0,
301995      21   15.2,  661.5,  517.6, -317.1, -122.9,     22   15.2,  629.8,  585.7, -328.6,
            -131.1,
301996      23   15.2,  579.0,  635.9, -330.1, -135.3,     24   15.2,  510.7,  666.9, -321.5,
            -135.5,
301997      25   15.2,  426.8,  677.5, -303.2, -131.5,     26   15.2,  329.9,  667.6, -275.7,
            -123.5,
301998      27   15.2,  229.7,  637.8, -240.1, -112.9,     28   15.2,  336.9,  664.1, -236.4,
            -97.5,
301999      29   15.2,  433.8,  673.0, -225.6,  -79.1,     30   15.2,  517.6,  661.5, -207.8,
            -58.3,
302000      31   15.2,  585.7,  629.8, -183.8,  -35.7,     32   15.2,  635.9,  579.0, -154.2,
            -12.1,
302001      33   15.2,  666.9,  510.7, -119.9,   11.9,     34   15.2,  677.5,  426.8,  -81.9,
            35.6,
302002      35   15.2,  667.6,  329.9,  -41.5,   58.2,     36   15.2,  637.8,  229.7,   -1.9,
            78.8,
302003
302004
```

SOURCE ID: TRU1133

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-71.6,	99.8,	2	15.2,	673.0,	433.8,	-139.2,	114.9,
3	15.2,	661.5,	517.6,	-202.5,	126.5,	4	15.2,	629.8,	585.7,	-259.7,	134.4,
5	15.2,	579.0,	635.9,	-309.0,	138.1,	6	15.2,	510.7,	666.9,	-348.9,	137.6,
7	15.2,	426.8,	677.5,	-378.2,	133.0,	8	15.2,	329.9,	667.6,	-396.1,	124.3,
9	15.2,	229.7,	637.8,	-401.9,	113.0,	10	15.2,	336.9,	664.1,	-431.8,	96.9,
11	15.2,	433.8,	673.0,	-451.4,	77.8,	12	15.2,	517.6,	661.5,	-457.3,	56.3,
13	15.2,	585.7,	629.8,	-449.3,	33.1,	14	15.2,	635.9,	579.0,	-427.6,	9.0,
15	15.2,	666.9,	510.7,	-392.9,	-15.5,	16	15.2,	677.5,	426.8,	-346.4,	-39.5,
17	15.2,	667.6,	329.9,	-289.2,	-62.3,	18	15.2,	637.8,	229.7,	-227.8,	-83.0,
19	15.2,	664.1,	336.9,	-265.3,	-99.8,	20	15.2,	673.0,	433.8,	-294.7,	-114.9,
21	15.2,	661.5,	517.6,	-315.1,	-126.5,	22	15.2,	629.8,	585.7,	-326.0,	-134.4,
23	15.2,	579.0,	635.9,	-326.9,	-138.1,	24	15.2,	510.7,	666.9,	-317.9,	-137.6,
25	15.2,	426.8,	677.5,	-299.3,	-133.0,	26	15.2,	329.9,	667.6,	-271.6,	-124.3,
27	15.2,	229.7,	637.8,	-235.9,	-113.0,	28	15.2,	336.9,	664.1,	-232.3,	-96.9,
29	15.2,	433.8,	673.0,	-221.6,	-77.8,	30	15.2,	517.6,	661.5,	-204.2,	-56.3,
31	15.2,	585.7,	629.8,	-180.6,	-33.1,	32	15.2,	635.9,	579.0,	-151.4,	-9.0,
33	15.2,	666.9,	510.7,	-117.7,	15.5,	34	15.2,	677.5,	426.8,	-80.4,	39.5,
35	15.2,	667.6,	329.9,	-40.7,	62.3,	36	15.2,	637.8,	229.7,	-1.8,	83.0,

SOURCE ID: TRU1134

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-78.1,	135.0,	2	15.2,	673.0,	433.8,	-151.7,	148.5,
3	15.2,	661.5,	517.6,	-220.7,	157.4,	4	15.2,	629.8,	585.7,	-282.9,	161.6,
5	15.2,	579.0,	635.9,	-336.6,	160.9,	6	15.2,	510.7,	666.9,	-380.1,	155.3,
7	15.2,	426.8,	677.5,	-412.0,	145.0,	8	15.2,	329.9,	667.6,	-431.4,	130.2,
9	15.2,	229.7,	637.8,	-437.7,	112.7,	10	15.2,	336.9,	664.1,	-467.0,	90.4,
11	15.2,	433.8,	673.0,	-485.0,	65.2,	12	15.2,	517.6,	661.5,	-488.2,	38.1,
13	15.2,	585.7,	629.8,	-476.5,	9.9,	14	15.2,	635.9,	579.0,	-450.4,	-18.7,
15	15.2,	666.9,	510.7,	-410.6,	-46.7,	16	15.2,	677.5,	426.8,	-358.3,	-73.2,
17	15.2,	667.6,	329.9,	-295.2,	-97.6,	18	15.2,	637.8,	229.7,	-227.6,	-118.8,
19	15.2,	664.1,	336.9,	-258.8,	-135.0,	20	15.2,	673.0,	433.8,	-282.2,	-148.5,
21	15.2,	661.5,	517.6,	-296.9,	-157.4,	22	15.2,	629.8,	585.7,	-302.7,	-161.6,

```
302040      23   15.2,  579.0,  635.9, -299.3, -160.9,     24   15.2,  510.7,  666.9, -286.8,
            -155.3,
302041      25   15.2,  426.8,  677.5, -265.5, -145.0,     26   15.2,  329.9,  667.6, -236.2,
            -130.2,
302042      27   15.2,  229.7,  637.8, -200.1, -112.7,     28   15.2,  336.9,  664.1, -197.1,
            -90.4,
302043      29   15.2,  433.8,  673.0, -188.0,  -65.2,     30   15.2,  517.6,  661.5, -173.3,
            -38.1,
302044      31   15.2,  585.7,  629.8, -153.3,   -9.9,     32   15.2,  635.9,  579.0, -128.6,
            18.7,
302045      33   15.2,  666.9,  510.7, -100.0,   46.7,     34   15.2,  677.5,  426.8,  -68.4,
            73.2,
302046      35   15.2,  667.6,  329.9,  -34.8,   97.6,     36   15.2,  637.8,  229.7,   -2.1,
            118.8,
302047
302048
302049    SOURCE ID: TRU1135
302050     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302051       1   15.2,  664.1,  336.9,  -74.0,  111.1,      2   15.2,  673.0,  433.8, -143.5,
             125.6,
302052       3   15.2,  661.5,  517.6, -208.7,  136.3,      4   15.2,  629.8,  585.7, -267.5,
             142.9,
302053       5   15.2,  579.0,  635.9, -318.2,  145.2,      6   15.2,  510.7,  666.9, -359.2,
             143.0,
302054       7   15.2,  426.8,  677.5, -389.3,  136.5,      8   15.2,  329.9,  667.6, -407.5,
             125.8,
302055       9   15.2,  229.7,  637.8, -413.4,  112.5,     10   15.2,  336.9,  664.1, -443.1,
             94.4,
302056      11   15.2,  433.8,  673.0, -462.1,   73.4,     12   15.2,  517.6,  661.5, -467.1,
            50.1,
302057      13   15.2,  585.7,  629.8, -457.8,   25.3,     14   15.2,  635.9,  579.0, -434.7,
            -0.2,
302058      15   15.2,  666.9,  510.7, -398.3,  -25.7,     16   15.2,  677.5,  426.8, -349.9,
            -50.5,
302059      17   15.2,  667.6,  329.9, -290.8,  -73.7,     18   15.2,  637.8,  229.7, -227.4,
            -94.5,
302060      19   15.2,  664.1,  336.9, -262.8, -111.1,     20   15.2,  673.0,  433.8, -290.3,
            -125.6,
302061      21   15.2,  661.5,  517.6, -308.9, -136.3,     22   15.2,  629.8,  585.7, -318.2,
            -142.9,
302062      23   15.2,  579.0,  635.9, -317.8, -145.2,     24   15.2,  510.7,  666.9, -307.7,
            -143.0,
302063      25   15.2,  426.8,  677.5, -288.3, -136.5,     26   15.2,  329.9,  667.6, -260.1,
            -125.8,
302064      27   15.2,  229.7,  637.8, -224.4, -112.5,     28   15.2,  336.9,  664.1, -221.0,
            -94.4,
302065      29   15.2,  433.8,  673.0, -210.9,  -73.4,     30   15.2,  517.6,  661.5, -194.4,
            -50.1,
302066      31   15.2,  585.7,  629.8, -172.0,  -25.3,     32   15.2,  635.9,  579.0, -144.4,
            0.2,
302067      33   15.2,  666.9,  510.7, -112.3,   25.7,     34   15.2,  677.5,  426.8,  -76.9,
            50.5,
302068      35   15.2,  667.6,  329.9,  -39.1,   73.7,     36   15.2,  637.8,  229.7,   -2.3,
            94.5,
302069
302070    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
302071     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
302072
                                      PAGE 911
302073     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
302074
302075                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

```
302076
302077
302078    SOURCE ID: TRU1136
302079     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302080       1   15.2,  664.1,  336.9,  -74.7,  115.1,      2   15.2,  673.0,  433.8, -144.9,
             129.5,
302081       3   15.2,  661.5,  517.6, -210.7,  139.9,      4   15.2,  629.8,  585.7, -270.1,
             146.1,
302082       5   15.2,  579.0,  635.9, -321.2,  147.8,      6   15.2,  510.7,  666.9, -362.7,
             145.1,
302083       7   15.2,  426.8,  677.5, -393.1,  138.0,      8   15.2,  329.9,  667.6, -411.6,
             126.6,
302084       9   15.2,  229.7,  637.8, -417.5,  112.6,     10   15.2,  336.9,  664.1, -447.1,
              93.8,
302085      11   15.2,  433.8,  673.0, -466.0,   72.1,     12   15.2,  517.6,  661.5, -470.6,
              48.1,
302086      13   15.2,  585.7,  629.8, -461.0,   22.8,     14   15.2,  635.9,  579.0, -437.4,
              -3.3,
302087      15   15.2,  666.9,  510.7, -400.4,  -29.2,     16   15.2,  677.5,  426.8, -351.3,
             -54.3,
302088      17   15.2,  667.6,  329.9, -291.6,  -77.7,     18   15.2,  637.8,  229.7, -227.5,
             -98.6,
302089      19   15.2,  664.1,  336.9, -262.2, -115.1,     20   15.2,  673.0,  433.8, -289.0,
             -129.5,
302090      21   15.2,  661.5,  517.6, -307.0, -139.9,     22   15.2,  629.8,  585.7, -315.6,
             -146.1,
302091      23   15.2,  579.0,  635.9, -314.7, -147.8,     24   15.2,  510.7,  666.9, -304.2,
             -145.1,
302092      25   15.2,  426.8,  677.5, -284.5, -138.0,     26   15.2,  329.9,  667.6, -256.1,
             -126.6,
302093      27   15.2,  229.7,  637.8, -220.3, -112.6,     28   15.2,  336.9,  664.1, -217.0,
             -93.8,
302094      29   15.2,  433.8,  673.0, -207.0,  -72.1,     30   15.2,  517.6,  661.5, -190.8,
             -48.1,
302095      31   15.2,  585.7,  629.8, -168.8,  -22.8,     32   15.2,  635.9,  579.0, -141.7,
              3.3,
302096      33   15.2,  666.9,  510.7, -110.2,   29.2,     34   15.2,  677.5,  426.8,  -75.4,
              54.3,
302097      35   15.2,  667.6,  329.9,  -38.3,   77.7,     36   15.2,  637.8,  229.7,   -2.2,
              98.6,
302098
302099
302100    SOURCE ID: TRU1137
302101     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302102       1   15.2,  664.1,  336.9,  -75.4,  118.8,      2   15.2,  673.0,  433.8, -146.2,
             133.0,
302103       3   15.2,  661.5,  517.6, -212.6,  143.1,      4   15.2,  629.8,  585.7, -272.6,
             148.9,
302104       5   15.2,  579.0,  635.9, -324.2,  150.2,      6   15.2,  510.7,  666.9, -366.0,
             146.9,
302105       7   15.2,  426.8,  677.5, -396.7,  139.2,      8   15.2,  329.9,  667.6, -415.3,
             127.2,
302106       9   15.2,  229.7,  637.8, -421.3,  112.5,     10   15.2,  336.9,  664.1, -450.9,
              93.0,
302107      11   15.2,  433.8,  673.0, -469.5,   70.7,     12   15.2,  517.6,  661.5, -473.9,
              46.2,
302108      13   15.2,  585.7,  629.8, -463.9,   20.3,     14   15.2,  635.9,  579.0, -439.7,
              -6.2,
302109      15   15.2,  666.9,  510.7, -402.2,  -32.6,     16   15.2,  677.5,  426.8, -352.6,
             -57.9,
302110      17   15.2,  667.6,  329.9, -292.1,  -81.5,     18   15.2,  637.8,  229.7, -227.4,
             -102.4,
302111      19   15.2,  664.1,  336.9, -261.4, -118.8,     20   15.2,  673.0,  433.8, -287.6,
             -133.0,
```

```
302112      21   15.2,  661.5,  517.6, -305.0, -143.1,     22   15.2,  629.8,  585.7, -313.1,
            -148.9,
302113      23   15.2,  579.0,  635.9, -311.7, -150.2,     24   15.2,  510.7,  666.9, -300.9,
            -146.9,
302114      25   15.2,  426.8,  677.5, -280.9, -139.2,     26   15.2,  329.9,  667.6, -252.4,
            -127.2,
302115      27   15.2,  229.7,  637.8, -216.5, -112.5,     28   15.2,  336.9,  664.1, -213.2,
            -93.0,
302116      29   15.2,  433.8,  673.0, -203.5,  -70.7,     30   15.2,  517.6,  661.5, -187.6,
            -46.2,
302117      31   15.2,  585.7,  629.8, -166.0,  -20.3,     32   15.2,  635.9,  579.0, -139.3,
            6.2,
302118      33   15.2,  666.9,  510.7, -108.4,   32.6,     34   15.2,  677.5,  426.8,  -74.2,
            57.9,
302119      35   15.2,  667.6,  329.9,  -37.8,   81.5,     36   15.2,  637.8,  229.7,   -2.3,
            102.4,
302120
302121
302122    SOURCE ID: TRU1138
302123     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302124       1   15.2,  664.1,  336.9,  -75.9,  122.9,      2   15.2,  673.0,  433.8, -147.5,
             136.9,
302125       3   15.2,  661.5,  517.6, -214.5,  146.8,      4   15.2,  629.8,  585.7, -275.0,
             152.2,
302126       5   15.2,  579.0,  635.9, -327.2,  153.0,      6   15.2,  510.7,  666.9, -369.4,
             149.1,
302127       7   15.2,  426.8,  677.5, -400.4,  140.7,      8   15.2,  329.9,  667.6, -419.3,
             128.1,
302128       9   15.2,  229.7,  637.8, -425.4,  112.7,     10   15.2,  336.9,  664.1, -454.9,
             92.5,
302129      11   15.2,  433.8,  673.0, -473.4,   69.5,     12   15.2,  517.6,  661.5, -477.5,
            44.3,
302130      13   15.2,  585.7,  629.8, -467.1,   17.8,     14   15.2,  635.9,  579.0, -442.5,
            -9.2,
302131      15   15.2,  666.9,  510.7, -404.5,  -36.0,     16   15.2,  677.5,  426.8, -354.1,
            -61.7,
302132      17   15.2,  667.6,  329.9, -293.0,  -85.5,     18   15.2,  637.8,  229.7, -227.6,
            -106.5,
302133      19   15.2,  664.1,  336.9, -260.9, -122.9,     20   15.2,  673.0,  433.8, -286.4,
            -136.9,
302134      21   15.2,  661.5,  517.6, -303.1, -146.8,     22   15.2,  629.8,  585.7, -310.6,
            -152.2,
302135      23   15.2,  579.0,  635.9, -308.7, -153.0,     24   15.2,  510.7,  666.9, -297.4,
            -149.1,
302136      25   15.2,  426.8,  677.5, -277.1, -140.7,     26   15.2,  329.9,  667.6, -248.4,
            -128.1,
302137      27   15.2,  229.7,  637.8, -212.4, -112.7,     28   15.2,  336.9,  664.1, -209.2,
            -92.5,
302138      29   15.2,  433.8,  673.0, -199.6,  -69.5,     30   15.2,  517.6,  661.5, -184.0,
            -44.3,
302139      31   15.2,  585.7,  629.8, -162.7,  -17.8,     32   15.2,  635.9,  579.0, -136.5,
            9.2,
302140      33   15.2,  666.9,  510.7, -106.2,   36.0,     34   15.2,  677.5,  426.8,  -72.6,
            61.7,
302141      35   15.2,  667.6,  329.9,  -36.9,   85.5,     36   15.2,  637.8,  229.7,   -2.1,
            106.5,
302142
302143
302144    SOURCE ID: TRU1139
302145     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302146       1   15.2,  664.1,  336.9,  -76.7,  126.8,      2   15.2,  673.0,  433.8, -148.9,
             140.7,
302147       3   15.2,  661.5,  517.6, -216.6,  150.2,      4   15.2,  629.8,  585.7, -277.7,
             155.2,
```

```
302148       5   15.2,  579.0,  635.9, -330.4,  155.5,      6   15.2,  510.7,  666.9, -373.0,
           151.1,
302149       7   15.2,  426.8,  677.5, -404.3,  142.0,      8   15.2,  329.9,  667.6, -423.3,
           128.7,
302150       9   15.2,  229.7,  637.8, -429.4,  112.6,     10   15.2,  336.9,  664.1, -458.9,
            91.7,
302151      11   15.2,  433.8,  673.0, -477.2,   68.0,     12   15.2,  517.6,  661.5, -481.0,
           42.2,
302152      13   15.2,  585.7,  629.8, -470.2,   15.1,     14   15.2,  635.9,  579.0, -445.0,
           -12.4,
302153      15   15.2,  666.9,  510.7, -406.4,  -39.6,     16   15.2,  677.5,  426.8, -355.4,
           -65.5,
302154      17   15.2,  667.6,  329.9, -293.6,  -89.5,     18   15.2,  637.8,  229.7, -227.5,
           -110.5,
302155      19   15.2,  664.1,  336.9, -260.1, -126.8,     20   15.2,  673.0,  433.8, -284.9,
           -140.7,
302156      21   15.2,  661.5,  517.6, -301.0, -150.2,     22   15.2,  629.8,  585.7, -307.9,
           -155.2,
302157      23   15.2,  579.0,  635.9, -305.6, -155.5,     24   15.2,  510.7,  666.9, -293.9,
           -151.1,
302158      25   15.2,  426.8,  677.5, -273.2, -142.0,     26   15.2,  329.9,  667.6, -244.3,
           -128.7,
302159      27   15.2,  229.7,  637.8, -208.4, -112.6,     28   15.2,  336.9,  664.1, -205.2,
           -91.7,
302160      29   15.2,  433.8,  673.0, -195.8,  -68.0,     30   15.2,  517.6,  661.5, -180.5,
           -42.2,
302161      31   15.2,  585.7,  629.8, -159.7,  -15.1,     32   15.2,  635.9,  579.0, -134.0,
           12.4,
302162      33   15.2,  666.9,  510.7, -104.3,   39.6,     34   15.2,  677.5,  426.8,  -71.3,
           65.5,
302163      35   15.2,  667.6,  329.9,  -36.3,   89.5,     36   15.2,  637.8,  229.7,   -2.2,
           110.5,
302164
302165  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
302166   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
302167
                                    PAGE 912
302168   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
302169
302170                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
302171
302172
302173   SOURCE ID: TRU1140
302174    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
302175       1   15.2,  664.1,  336.9,  -77.4,  131.0,      2   15.2,  673.0,  433.8, -150.3,
           144.6,
302176       3   15.2,  661.5,  517.6, -218.6,  153.9,      4   15.2,  629.8,  585.7, -280.3,
           158.5,
302177       5   15.2,  579.0,  635.9, -333.5,  158.3,      6   15.2,  510.7,  666.9, -376.6,
           153.2,
302178       7   15.2,  426.8,  677.5, -408.2,  143.6,      8   15.2,  329.9,  667.6, -427.4,
           129.5,
302179       9   15.2,  229.7,  637.8, -433.6,  112.7,     10   15.2,  336.9,  664.1, -463.0,
            91.1,
302180      11   15.2,  433.8,  673.0, -481.1,   66.6,     12   15.2,  517.6,  661.5, -484.6,
           40.2,
302181      13   15.2,  585.7,  629.8, -473.4,   12.5,     14   15.2,  635.9,  579.0, -447.8,
           -15.6,
302182      15   15.2,  666.9,  510.7, -408.6,  -43.1,     16   15.2,  677.5,  426.8, -356.9,
           -69.4,
302183      17   15.2,  667.6,  329.9, -294.5,  -93.6,     18   15.2,  637.8,  229.7, -227.6,
           -114.7,
```

```
      19   15.2,  664.1,  336.9, -259.5, -131.0,     20   15.2,  673.0,  433.8, -283.6,
     -144.6,
      21   15.2,  661.5,  517.6, -299.0, -153.9,     22   15.2,  629.8,  585.7, -305.3,
     -158.5,
      23   15.2,  579.0,  635.9, -302.4, -158.3,     24   15.2,  510.7,  666.9, -290.3,
     -153.2,
      25   15.2,  426.8,  677.5, -269.4, -143.6,     26   15.2,  329.9,  667.6, -240.2,
     -129.5,
      27   15.2,  229.7,  637.8, -204.2, -112.7,     28   15.2,  336.9,  664.1, -201.1,
     -91.1,
      29   15.2,  433.8,  673.0, -191.9,  -66.6,     30   15.2,  517.6,  661.5, -176.8,
     -40.2,
      31   15.2,  585.7,  629.8, -156.4,  -12.5,     32   15.2,  635.9,  579.0, -131.2,
     15.6,
      33   15.2,  666.9,  510.7, -102.1,   43.1,     34   15.2,  677.5,  426.8,  -69.8,
     69.4,
      35   15.2,  667.6,  329.9,  -35.5,   93.6,     36   15.2,  637.8,  229.7,   -2.1,
     114.7,


    SOURCE ID: TRU1141
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -83.5,  166.4,      2   15.2,  673.0,  433.8, -162.4,
      178.5,
       3   15.2,  661.5,  517.6, -236.5,  185.1,      4   15.2,  629.8,  585.7, -303.3,
      186.1,
       5   15.2,  579.0,  635.9, -361.0,  181.5,      6   15.2,  510.7,  666.9, -407.7,
      171.4,
       7   15.2,  426.8,  677.5, -441.9,  156.0,      8   15.2,  329.9,  667.6, -462.8,
      135.9,
       9   15.2,  229.7,  637.8, -469.6,  112.9,     10   15.2,  336.9,  664.1, -498.5,
      85.0,
      11   15.2,  433.8,  673.0, -515.0,   54.5,     12   15.2,  517.6,  661.5, -515.9,
     22.3,
      13   15.2,  585.7,  629.8, -501.1,  -10.5,     14   15.2,  635.9,  579.0, -471.0,
     -43.0,
      15   15.2,  666.9,  510.7, -426.7,  -74.2,     16   15.2,  677.5,  426.8, -369.4,
     -103.2,
      17   15.2,  667.6,  329.9, -300.9, -129.0,     18   15.2,  637.8,  229.7, -227.7,
     -150.7,
      19   15.2,  664.1,  336.9, -253.4, -166.4,     20   15.2,  673.0,  433.8, -271.4,
     -178.5,
      21   15.2,  661.5,  517.6, -281.1, -185.1,     22   15.2,  629.8,  585.7, -282.3,
     -186.1,
      23   15.2,  579.0,  635.9, -274.9, -181.5,     24   15.2,  510.7,  666.9, -259.2,
     -171.4,
      25   15.2,  426.8,  677.5, -235.6, -156.0,     26   15.2,  329.9,  667.6, -204.9,
     -135.9,
      27   15.2,  229.7,  637.8, -168.2, -112.9,     28   15.2,  336.9,  664.1, -165.6,
     -85.0,
      29   15.2,  433.8,  673.0, -158.0,  -54.5,     30   15.2,  517.6,  661.5, -145.6,
     -22.3,
      31   15.2,  585.7,  629.8, -128.8,   10.5,     32   15.2,  635.9,  579.0, -108.0,
     43.0,
      33   15.2,  666.9,  510.7,  -84.0,   74.2,     34   15.2,  677.5,  426.8,  -57.4,
     103.2,
      35   15.2,  667.6,  329.9,  -29.1,  129.0,     36   15.2,  637.8,  229.7,   -1.9,
     150.7,


    SOURCE ID: TRU1142
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -79.4,  142.5,      2   15.2,  673.0,  433.8, -154.3,
      155.6,
```

```
302220       3   15.2,  661.5,  517.6, -224.5,  164.0,      4   15.2,  629.8,  585.7, -287.9,
             167.4,
302221       5   15.2,  579.0,  635.9, -342.5,  165.8,      6   15.2,  510.7,  666.9, -386.7,
             159.1,
302222       7   15.2,  426.8,  677.5, -419.2,  147.5,      8   15.2,  329.9,  667.6, -438.9,
             131.5,
302223       9   15.2,  229.7,  637.8, -445.3,  112.7,     10   15.2,  336.9,  664.1, -474.5,
              89.0,
302224      11   15.2,  433.8,  673.0, -492.1,   62.6,     12   15.2,  517.6,  661.5, -494.8,
             34.3,
302225      13   15.2,  585.7,  629.8, -482.3,    5.0,     14   15.2,  635.9,  579.0, -455.3,
             -24.5,
302226      15   15.2,  666.9,  510.7, -414.4,  -53.3,     16   15.2,  677.5,  426.8, -360.9,
             -80.4,
302227      17   15.2,  667.6,  329.9, -296.4, -105.1,     18   15.2,  637.8,  229.7, -227.5,
             -126.4,
302228      19   15.2,  664.1,  336.9, -257.4, -142.5,     20   15.2,  673.0,  433.8, -279.5,
             -155.6,
302229      21   15.2,  661.5,  517.6, -293.1, -164.0,     22   15.2,  629.8,  585.7, -297.8,
             -167.4,
302230      23   15.2,  579.0,  635.9, -293.4, -165.8,     24   15.2,  510.7,  666.9, -280.1,
             -159.1,
302231      25   15.2,  426.8,  677.5, -258.4, -147.5,     26   15.2,  329.9,  667.6, -228.7,
             -131.5,
302232      27   15.2,  229.7,  637.8, -192.5, -112.7,     28   15.2,  336.9,  664.1, -189.6,
             -89.0,
302233      29   15.2,  433.8,  673.0, -180.9,  -62.6,     30   15.2,  517.6,  661.5, -166.7,
             -34.3,
302234      31   15.2,  585.7,  629.8, -147.5,   -5.0,     32   15.2,  635.9,  579.0, -123.8,
             24.6,
302235      33   15.2,  666.9,  510.7,  -96.3,   53.3,     34   15.2,  677.5,  426.8,  -65.9,
             80.4,
302236      35   15.2,  667.6,  329.9,  -33.5,  105.1,     36   15.2,  637.8,  229.7,   -2.1,
             126.4,
302237
302238
302239    SOURCE ID: TRU1143
302240     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
302241       1   15.2,  664.1,  336.9,  -80.0,  146.5,      2   15.2,  673.0,  433.8, -155.6,
              159.5,
302242       3   15.2,  661.5,  517.6, -226.5,  167.6,      4   15.2,  629.8,  585.7, -290.4,
              170.6,
302243       5   15.2,  579.0,  635.9, -345.6,  168.5,      6   15.2,  510.7,  666.9, -390.2,
              161.2,
302244       7   15.2,  426.8,  677.5, -423.0,  149.0,      8   15.2,  329.9,  667.6, -442.9,
              132.3,
302245       9   15.2,  229.7,  637.8, -449.4,  112.8,     10   15.2,  336.9,  664.1, -478.6,
              88.4,
302246      11   15.2,  433.8,  673.0, -496.0,   61.3,     12   15.2,  517.6,  661.5, -498.3,
             32.3,
302247      13   15.2,  585.7,  629.8, -485.5,    2.4,     14   15.2,  635.9,  579.0, -458.0,
             -27.6,
302248      15   15.2,  666.9,  510.7, -416.5,  -56.8,     16   15.2,  677.5,  426.8, -362.4,
             -84.2,
302249      17   15.2,  667.6,  329.9, -297.3, -109.1,     18   15.2,  637.8,  229.7, -227.6,
             -130.5,
302250      19   15.2,  664.1,  336.9, -256.8, -146.5,     20   15.2,  673.0,  433.8, -278.2,
             -159.5,
302251      21   15.2,  661.5,  517.6, -291.1, -167.6,     22   15.2,  629.8,  585.7, -295.2,
             -170.6,
302252      23   15.2,  579.0,  635.9, -290.4, -168.5,     24   15.2,  510.7,  666.9, -276.7,
             -161.2,
302253      25   15.2,  426.8,  677.5, -254.6, -149.0,     26   15.2,  329.9,  667.6, -224.7,
             -132.3,
302254      27   15.2,  229.7,  637.8, -188.4, -112.8,     28   15.2,  336.9,  664.1, -185.5,
```

-88.4,
29 15.2, 433.8, 673.0, -177.0, -61.3, 30 15.2, 517.6, 661.5, -163.1, -32.3,
31 15.2, 585.7, 629.8, -144.3, -2.4, 32 15.2, 635.9, 579.0, -121.1, 27.6,
33 15.2, 666.9, 510.7, -94.2, 56.8, 34 15.2, 677.5, 426.8, -64.4, 84.2,
35 15.2, 667.6, 329.9, -32.7, 109.1, 36 15.2, 637.8, 229.7, -2.0, 130.5,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 913

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1144

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -80.8, 150.2, 2 15.2, 673.0, 433.8, -157.0, 163.0,
3 15.2, 661.5, 517.6, -228.5, 170.8, 4 15.2, 629.8, 585.7, -292.9, 173.5,
5 15.2, 579.0, 635.9, -348.5, 170.8, 6 15.2, 510.7, 666.9, -393.5, 163.0,
7 15.2, 426.8, 677.5, -426.6, 150.2, 8 15.2, 329.9, 667.6, -446.7, 132.9,
9 15.2, 229.7, 637.8, -453.2, 112.7, 10 15.2, 336.9, 664.1, -482.3, 87.6,
11 15.2, 433.8, 673.0, -499.5, 59.9, 12 15.2, 517.6, 661.5, -501.6, 30.4,
13 15.2, 585.7, 629.8, -488.4, -0.1, 14 15.2, 635.9, 579.0, -460.3, -30.6,
15 15.2, 666.9, 510.7, -418.3, -60.1, 16 15.2, 677.5, 426.8, -363.6, -87.8,
17 15.2, 667.6, 329.9, -297.8, -112.8, 18 15.2, 637.8, 229.7, -227.5, -134.3,
19 15.2, 664.1, 336.9, -256.1, -150.2, 20 15.2, 673.0, 433.8, -276.8, -163.0,
21 15.2, 661.5, 517.6, -289.2, -170.8, 22 15.2, 629.8, 585.7, -292.7, -173.5,
23 15.2, 579.0, 635.9, -287.4, -170.8, 24 15.2, 510.7, 666.9, -273.3, -163.0,
25 15.2, 426.8, 677.5, -251.0, -150.2, 26 15.2, 329.9, 667.6, -221.0, -132.9,
27 15.2, 229.7, 637.8, -184.6, -112.7, 28 15.2, 336.9, 664.1, -181.8, -87.6,
29 15.2, 433.8, 673.0, -173.5, -59.9, 30 15.2, 517.6, 661.5, -159.9, -30.4,
31 15.2, 585.7, 629.8, -141.5, 0.1, 32 15.2, 635.9, 579.0, -118.7, 30.6,
33 15.2, 666.9, 510.7, -92.3, 60.1, 34 15.2, 677.5, 426.8, -63.2, 87.8,
35 15.2, 667.6, 329.9, -32.1, 112.8, 36 15.2, 637.8, 229.7, -2.1, 134.3,

SOURCE ID: TRU1145

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
302292       1   15.2,  664.1,  336.9,  -81.3,  154.3,      2   15.2,  673.0,  433.8, -158.2,
             166.9,
302293       3   15.2,  661.5,  517.6, -230.3,  174.5,      4   15.2,  629.8,  585.7, -295.4,
             176.7,
302294       5   15.2,  579.0,  635.9, -351.5,  173.6,      6   15.2,  510.7,  666.9, -397.0,
             165.2,
302295       7   15.2,  426.8,  677.5, -430.4,  151.8,      8   15.2,  329.9,  667.6, -450.7,
             133.8,
302296       9   15.2,  229.7,  637.8, -457.3,  112.9,     10   15.2,  336.9,  664.1, -486.3,
              87.1,
302297      11   15.2,  433.8,  673.0, -503.4,   58.7,     12   15.2,  517.6,  661.5, -505.2,
              28.5,
302298      13   15.2,  585.7,  629.8, -491.6,   -2.6,     14   15.2,  635.9,  579.0, -463.1,
             -33.6,
302299      15   15.2,  666.9,  510.7, -420.5,  -63.5,     16   15.2,  677.5,  426.8, -365.2,
             -91.6,
302300      17   15.2,  667.6,  329.9, -298.7, -116.8,     18   15.2,  637.8,  229.7, -227.7,
            -138.4,
302301      19   15.2,  664.1,  336.9, -255.5, -154.3,     20   15.2,  673.0,  433.8, -275.6,
            -166.9,
302302      21   15.2,  661.5,  517.6, -287.3, -174.5,     22   15.2,  629.8,  585.7, -290.2,
            -176.7,
302303      23   15.2,  579.0,  635.9, -284.4, -173.6,     24   15.2,  510.7,  666.9, -269.9,
            -165.2,
302304      25   15.2,  426.8,  677.5, -247.2, -151.8,     26   15.2,  329.9,  667.6, -217.0,
            -133.8,
302305      27   15.2,  229.7,  637.8, -180.5, -112.9,     28   15.2,  336.9,  664.1, -177.8,
             -87.1,
302306      29   15.2,  433.8,  673.0, -169.6,  -58.7,     30   15.2,  517.6,  661.5, -156.3,
             -28.5,
302307      31   15.2,  585.7,  629.8, -138.2,    2.6,     32   15.2,  635.9,  579.0, -115.9,
              33.6,
302308      33   15.2,  666.9,  510.7,  -90.1,   63.5,     34   15.2,  677.5,  426.8,  -61.6,
              91.6,
302309      35   15.2,  667.6,  329.9,  -31.2,  116.8,     36   15.2,  637.8,  229.7,   -1.9,
             138.4,
302310
302311
302312    SOURCE ID: TRU1146
302313     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
302314       1   15.2,  664.1,  336.9,  -82.1,  158.3,      2   15.2,  673.0,  433.8, -159.7,
             170.7,
302315       3   15.2,  661.5,  517.6, -232.4,  177.9,      4   15.2,  629.8,  585.7, -298.1,
             179.8,
302316       5   15.2,  579.0,  635.9, -354.7,  176.1,      6   15.2,  510.7,  666.9, -400.6,
             167.2,
302317       7   15.2,  426.8,  677.5, -434.2,  153.1,      8   15.2,  329.9,  667.6, -454.7,
             134.4,
302318       9   15.2,  229.7,  637.8, -461.3,  112.8,     10   15.2,  336.9,  664.1, -490.3,
              86.3,
302319      11   15.2,  433.8,  673.0, -507.2,   57.2,     12   15.2,  517.6,  661.5, -508.7,
              26.4,
302320      13   15.2,  585.7,  629.8, -494.7,   -5.3,     14   15.2,  635.9,  579.0, -465.7,
             -36.8,
302321      15   15.2,  666.9,  510.7, -422.5,  -67.1,     16   15.2,  677.5,  426.8, -366.5,
             -95.4,
302322      17   15.2,  667.6,  329.9, -299.3, -120.9,     18   15.2,  637.8,  229.7, -227.6,
            -142.4,
302323      19   15.2,  664.1,  336.9, -254.7, -158.3,     20   15.2,  673.0,  433.8, -274.1,
            -170.7,
302324      21   15.2,  661.5,  517.6, -285.2, -177.9,     22   15.2,  629.8,  585.7, -287.6,
            -179.8,
302325      23   15.2,  579.0,  635.9, -281.2, -176.1,     24   15.2,  510.7,  666.9, -266.3,
            -167.2,
302326      25   15.2,  426.8,  677.5, -243.3, -153.1,     26   15.2,  329.9,  667.6, -213.0,
```

-134.4,
302327 27 15.2, 229.7, 637.8, -176.5, -112.8, 28 15.2, 336.9, 664.1, -173.8, -86.3,
302328 29 15.2, 433.8, 673.0, -165.8, -57.2, 30 15.2, 517.6, 661.5, -152.8, -26.4,
302329 31 15.2, 585.7, 629.8, -135.1, 5.3, 32 15.2, 635.9, 579.0, -113.4, 36.8,
302330 33 15.2, 666.9, 510.7, -88.2, 67.1, 34 15.2, 677.5, 426.8, -60.3, 95.4,
302331 35 15.2, 667.6, 329.9, -30.6, 120.9, 36 15.2, 637.8, 229.7, -2.0, 142.4,
302332
302333
302334 SOURCE ID: TRU1147
302335 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
302336 1 15.2, 664.1, 336.9, -82.8, 162.4, 2 15.2, 673.0, 433.8, -161.1, 174.7,
302337 3 15.2, 661.5, 517.6, -234.4, 181.6, 4 15.2, 629.8, 585.7, -300.7, 183.0,
302338 5 15.2, 579.0, 635.9, -357.9, 178.9, 6 15.2, 510.7, 666.9, -404.1, 169.3,
302339 7 15.2, 426.8, 677.5, -438.1, 154.6, 8 15.2, 329.9, 667.6, -458.8, 135.2,
302340 9 15.2, 229.7, 637.8, -465.5, 112.9, 10 15.2, 336.9, 664.1, -494.4, 85.7,
302341 11 15.2, 433.8, 673.0, -511.2, 55.9, 12 15.2, 517.6, 661.5, -512.3, 24.4,
302342 13 15.2, 585.7, 629.8, -497.9, -7.9, 14 15.2, 635.9, 579.0, -468.4, -39.9,
302343 15 15.2, 666.9, 510.7, -424.6, -70.7, 16 15.2, 677.5, 426.8, -368.0, -99.3,
302344 17 15.2, 667.6, 329.9, -300.1, -125.0, 18 15.2, 637.8, 229.7, -227.7, -146.6,
302345 19 15.2, 664.1, 336.9, -254.1, -162.4, 20 15.2, 673.0, 433.8, -272.8, -174.7,
302346 21 15.2, 661.5, 517.6, -283.2, -181.6, 22 15.2, 629.8, 585.7, -284.9, -183.0,
302347 23 15.2, 579.0, 635.9, -278.1, -178.9, 24 15.2, 510.7, 666.9, -262.8, -169.3,
302348 25 15.2, 426.8, 677.5, -239.5, -154.6, 26 15.2, 329.9, 667.6, -208.9, -135.2,
302349 27 15.2, 229.7, 637.8, -172.3, -112.9, 28 15.2, 336.9, 664.1, -169.7, -85.7,
302350 29 15.2, 433.8, 673.0, -161.9, -55.9, 30 15.2, 517.6, 661.5, -149.1, -24.4,
302351 31 15.2, 585.7, 629.8, -131.9, 7.9, 32 15.2, 635.9, 579.0, -110.6, 39.9,
302352 33 15.2, 666.9, 510.7, -86.0, 70.7, 34 15.2, 677.5, 426.8, -58.8, 99.3,
302353 35 15.2, 667.6, 329.9, -29.8, 125.0, 36 15.2, 637.8, 229.7, -1.9, 146.6,
302354
302355 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44
302357
PAGE 914
302358 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
302359
302360 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
302361
302362
302363 SOURCE ID: TRU1148

```
302364     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302365       1   15.2,  664.1,  336.9,  -89.1,  197.8,      2   15.2,  673.0,  433.8, -173.4,
             208.4,
302366       3   15.2,  661.5,  517.6, -252.5,  212.7,      4   15.2,  629.8,  585.7, -323.9,
             210.5,
302367       5   15.2,  579.0,  635.9, -385.4,  202.0,      6   15.2,  510.7,  666.9, -435.3,
             187.2,
302368       7   15.2,  426.8,  677.5, -471.9,  166.8,      8   15.2,  329.9,  667.6, -494.2,
             141.4,
302369       9   15.2,  229.7,  637.8, -501.5,  112.8,     10   15.2,  336.9,  664.1, -529.9,
              79.4,
302370      11   15.2,  433.8,  673.0, -544.9,   43.5,     12   15.2,  517.6,  661.5, -543.4,
             6.3,
302371      13   15.2,  585.7,  629.8, -525.4,  -31.1,     14   15.2,  635.9,  579.0, -491.5,
             -67.5,
302372      15   15.2,  666.9,  510.7, -442.6, -101.9,     16   15.2,  677.5,  426.8, -380.2,
             -133.2,
302373      17   15.2,  667.6,  329.9, -306.3, -160.4,     18   15.2,  637.8,  229.7, -227.6,
             -182.6,
302374      19   15.2,  664.1,  336.9, -247.8, -197.8,     20   15.2,  673.0,  433.8, -260.4,
             -208.4,
302375      21   15.2,  661.5,  517.6, -265.1, -212.7,     22   15.2,  629.8,  585.7, -261.8,
             -210.5,
302376      23   15.2,  579.0,  635.9, -250.5, -202.0,     24   15.2,  510.7,  666.9, -231.6,
             -187.2,
302377      25   15.2,  426.8,  677.5, -205.6, -166.8,     26   15.2,  329.9,  667.6, -173.4,
             -141.4,
302378      27   15.2,  229.7,  637.8, -136.3, -112.8,     28   15.2,  336.9,  664.1, -134.2,
             -79.4,
302379      29   15.2,  433.8,  673.0, -128.1,  -43.5,     30   15.2,  517.6,  661.5, -118.0,
             -6.3,
302380      31   15.2,  585.7,  629.8, -104.4,   31.1,     32   15.2,  635.9,  579.0,  -87.6,
             67.5,
302381      33   15.2,  666.9,  510.7,  -68.1,  101.9,     34   15.2,  677.5,  426.8,  -46.6,
             133.2,
302382      35   15.2,  667.6,  329.9,  -23.6,  160.4,     36   15.2,  637.8,  229.7,   -2.0,
             182.6,
302383
302384
302385    SOURCE ID: TRU1149
302386     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302387       1   15.2,  664.1,  336.9,  -85.0,  173.9,      2   15.2,  673.0,  433.8, -165.3,
             185.6,
302388       3   15.2,  661.5,  517.6, -240.5,  191.6,      4   15.2,  629.8,  585.7, -308.4,
             191.8,
302389       5   15.2,  579.0,  635.9, -367.0,  186.2,      6   15.2,  510.7,  666.9, -414.4,
             174.9,
302390       7   15.2,  426.8,  677.5, -449.2,  158.4,      8   15.2,  329.9,  667.6, -470.3,
             137.0,
302391       9   15.2,  229.7,  637.8, -477.2,  112.6,     10   15.2,  336.9,  664.1, -505.9,
              83.4,
302392      11   15.2,  433.8,  673.0, -522.1,   51.6,     12   15.2,  517.6,  661.5, -522.3,
             18.3,
302393      13   15.2,  585.7,  629.8, -506.7,  -15.6,     14   15.2,  635.9,  579.0, -475.7,
             -49.0,
302394      15   15.2,  666.9,  510.7, -430.3,  -80.9,     16   15.2,  677.5,  426.8, -371.7,
             -110.4,
302395      17   15.2,  667.6,  329.9, -301.9, -136.5,     18   15.2,  637.8,  229.7, -227.4,
             -158.3,
302396      19   15.2,  664.1,  336.9, -251.8, -173.9,     20   15.2,  673.0,  433.8, -268.5,
             -185.6,
302397      21   15.2,  661.5,  517.6, -277.1, -191.6,     22   15.2,  629.8,  585.7, -277.2,
             -191.8,
302398      23   15.2,  579.0,  635.9, -268.9, -186.2,     24   15.2,  510.7,  666.9, -252.5,
```

-174.9,
25 15.2, 426.8, 677.5, -228.4, -158.4, 26 15.2, 329.9, 667.6, -197.3, -137.0,
27 15.2, 229.7, 637.8, -160.6, -112.6, 28 15.2, 336.9, 664.1, -158.2, -83.4,
29 15.2, 433.8, 673.0, -151.0, -51.6, 30 15.2, 517.6, 661.5, -139.1, -18.3,
31 15.2, 585.7, 629.8, -123.1, 15.6, 32 15.2, 635.9, 579.0, -103.3, 49.0,
33 15.2, 666.9, 510.7, -80.4, 80.9, 34 15.2, 677.5, 426.8, -55.0, 110.4,
35 15.2, 667.6, 329.9, -28.0, 136.5, 36 15.2, 637.8, 229.7, -2.2, 158.3,

SOURCE ID: TRU1150

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -85.6, 177.9, 2 15.2, 673.0, 433.8, -166.6, 189.4,
3 15.2, 661.5, 517.6, -242.5, 195.2, 4 15.2, 629.8, 585.7, -311.0, 195.0,
5 15.2, 579.0, 635.9, -370.1, 188.9, 6 15.2, 510.7, 666.9, -417.9, 177.1,
7 15.2, 426.8, 677.5, -453.0, 159.8, 8 15.2, 329.9, 667.6, -474.3, 137.8,
9 15.2, 229.7, 637.8, -481.3, 112.7, 10 15.2, 336.9, 664.1, -510.0, 82.8,
11 15.2, 433.8, 673.0, -525.9, 50.3, 12 15.2, 517.6, 661.5, -525.9, 16.3,
13 15.2, 585.7, 629.8, -509.9, -18.2, 14 15.2, 635.9, 579.0, -478.4, -52.1,
15 15.2, 666.9, 510.7, -432.4, -84.4, 16 15.2, 677.5, 426.8, -373.2, -114.2,
17 15.2, 667.6, 329.9, -302.7, -140.5, 18 15.2, 637.8, 229.7, -227.5, -162.4,
19 15.2, 664.1, 336.9, -251.2, -177.9, 20 15.2, 673.0, 433.8, -267.2, -189.4,
21 15.2, 661.5, 517.6, -275.1, -195.2, 22 15.2, 629.8, 585.7, -274.7, -195.0,
23 15.2, 579.0, 635.9, -265.9, -188.9, 24 15.2, 510.7, 666.9, -249.0, -177.1,
25 15.2, 426.8, 677.5, -224.6, -159.8, 26 15.2, 329.9, 667.6, -193.3, -137.8,
27 15.2, 229.7, 637.8, -156.5, -112.7, 28 15.2, 336.9, 664.1, -154.1, -82.8,
29 15.2, 433.8, 673.0, -147.1, -50.3, 30 15.2, 517.6, 661.5, -135.6, -16.3,
31 15.2, 585.7, 629.8, -119.9, 18.2, 32 15.2, 635.9, 579.0, -100.6, 52.1,
33 15.2, 666.9, 510.7, -78.3, 84.4, 34 15.2, 677.5, 426.8, -53.5, 114.2,
35 15.2, 667.6, 329.9, -27.2, 140.5, 36 15.2, 637.8, 229.7, -2.1, 162.4,

SOURCE ID: TRU1151

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -86.4, 181.6, 2 15.2, 673.0, 433.8, -168.0, 193.0,
3 15.2, 661.5, 517.6, -244.5, 198.4, 4 15.2, 629.8, 585.7, -313.5, 197.8,
5 15.2, 579.0, 635.9, -373.0, 191.3, 6 15.2, 510.7, 666.9, -421.2, 178.9,
7 15.2, 426.8, 677.5, -456.6, 161.0, 8 15.2, 329.9, 667.6, -478.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1152

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-86.9,	185.7,	2	15.2,	673.0,	433.8,	-169.2,	196.9,
3	15.2,	661.5,	517.6,	-246.3,	202.0,	4	15.2,	629.8,	585.7,	-316.0,	201.1,
5	15.2,	579.0,	635.9,	-376.0,	194.0,	6	15.2,	510.7,	666.9,	-424.6,	181.1,
7	15.2,	426.8,	677.5,	-460.4,	162.6,	8	15.2,	329.9,	667.6,	-482.1,	139.2,
9	15.2,	229.7,	637.8,	-489.2,	112.8,	10	15.2,	336.9,	664.1,	-517.7,	81.5,
11	15.2,	433.8,	673.0,	-533.4,	47.7,	12	15.2,	517.6,	661.5,	-532.8,	12.5,
13	15.2,	585.7,	629.8,	-516.0,	-23.1,	14	15.2,	635.9,	579.0,	-483.6,	-58.0,
15	15.2,	666.9,	510.7,	-436.4,	-91.2,	16	15.2,	677.5,	426.8,	-376.0,	-121.6,
17	15.2,	667.6,	329.9,	-304.2,	-148.3,	18	15.2,	637.8,	229.7,	-227.6,	-170.3,
19	15.2,	664.1,	336.9,	-249.9,	-185.7,	20	15.2,	673.0,	433.8,	-264.6,	-196.9,
21	15.2,	661.5,	517.6,	-271.3,	-202.0,	22	15.2,	629.8,	585.7,	-269.7,	-197.8,
23	15.2,	579.0,	635.9,	-262.9,	-191.3,	24	15.2,	510.7,	666.9,	-245.7,	-178.9,
25	15.2,	426.8,	677.5,	-221.0,	-161.0,	26	15.2,	329.9,	667.6,	-189.6,	-138.3,
27	15.2,	229.7,	637.8,	-152.7,	-112.6,	28	15.2,	336.9,	664.1,	-150.4,	-82.0,
29	15.2,	433.8,	673.0,	-143.6,	-48.9,	30	15.2,	517.6,	661.5,	-132.3,	-14.4,
31	15.2,	585.7,	629.8,	-117.1,	20.7,	32	15.2,	635.9,	579.0,	-98.3,	55.0,
33	15.2,	666.9,	510.7,	-76.5,	87.8,	34	15.2,	677.5,	426.8,	-52.3,	117.8,
35	15.2,	667.6,	329.9,	-26.6,	144.3,	36	15.2,	637.8,	229.7,	-2.2,	166.2,

-201.1,
23 15.2, 579.0, 635.9, -259.9, -194.0, 24 15.2, 510.7, 666.9, -242.2, -181.1,
25 15.2, 426.8, 677.5, -217.2, -162.6, 26 15.2, 329.9, 667.6, -185.6, -139.2,
27 15.2, 229.7, 637.8, -148.6, -112.8, 28 15.2, 336.9, 664.1, -146.4, -81.5,
29 15.2, 433.8, 673.0, -139.7, -47.7, 30 15.2, 517.6, 661.5, -128.7, -12.5,
31 15.2, 585.7, 629.8, -113.8, 23.1, 32 15.2, 635.9, 579.0, -95.5, 58.0,
33 15.2, 666.9, 510.7, -74.3, 91.2, 34 15.2, 677.5, 426.8, -50.8, 121.6,
35 15.2, 667.6, 329.9, -25.7, 148.3, 36 15.2, 637.8, 229.7, -2.0, 170.3,

SOURCE ID: TRU1153

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -87.7, 189.7, 2 15.2, 673.0, 433.8, -170.7, 200.7,
3 15.2, 661.5, 517.6, -248.4, 205.5, 4 15.2, 629.8, 585.7, -318.7, 204.2,
5 15.2, 579.0, 635.9, -379.2, 196.6, 6 15.2, 510.7, 666.9, -428.2, 183.0,
7 15.2, 426.8, 677.5, -464.2, 163.9, 8 15.2, 329.9, 667.6, -486.1, 139.8,
9 15.2, 229.7, 637.8, -493.2, 112.7, 10 15.2, 336.9, 664.1, -521.7, 80.7,
11 15.2, 433.8, 673.0, -537.1, 46.2, 12 15.2, 517.6, 661.5, -536.2, 10.4,
13 15.2, 585.7, 629.8, -519.1, -25.8, 14 15.2, 635.9, 579.0, -486.1, -61.2,
15 15.2, 666.9, 510.7, -438.4, -94.8, 16 15.2, 677.5, 426.8, -377.3, -125.4,
17 15.2, 667.6, 329.9, -304.8, -152.3, 18 15.2, 637.8, 229.7, -227.5, -174.3,
19 15.2, 664.1, 336.9, -249.1, -189.7, 20 15.2, 673.0, 433.8, -263.1, -200.7,
21 15.2, 661.5, 517.6, -269.2, -205.5, 22 15.2, 629.8, 585.7, -267.0, -204.2,
23 15.2, 579.0, 635.9, -256.7, -196.6, 24 15.2, 510.7, 666.9, -238.7, -183.0,
25 15.2, 426.8, 677.5, -213.4, -163.9, 26 15.2, 329.9, 667.6, -181.5, -139.8,
27 15.2, 229.7, 637.8, -144.6, -112.7, 28 15.2, 336.9, 664.1, -142.4, -80.7,
29 15.2, 433.8, 673.0, -135.9, -46.2, 30 15.2, 517.6, 661.5, -125.2, -10.4,
31 15.2, 585.7, 629.8, -110.8, 25.8, 32 15.2, 635.9, 579.0, -92.9, 61.2,
33 15.2, 666.9, 510.7, -72.3, 94.8, 34 15.2, 677.5, 426.8, -49.5, 125.4,
35 15.2, 667.6, 329.9, -25.1, 152.3, 36 15.2, 637.8, 229.7, -2.1, 174.3,

SOURCE ID: TRU1154

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -88.4, 193.8, 2 15.2, 673.0, 433.8, -172.0, 204.6,
3 15.2, 661.5, 517.6, -250.5, 209.2, 4 15.2, 629.8, 585.7, -321.3, 207.4,
5 15.2, 579.0, 635.9, -382.3, 199.3, 6 15.2, 510.7, 666.9, -431.8,

185.2,
7 15.2, 426.8, 677.5, -468.1, 165.4, 8 15.2, 329.9, 667.6, -490.2, 140.7,
9 15.2, 229.7, 637.8, -497.4, 112.8, 10 15.2, 336.9, 664.1, -525.8, 80.1,
11 15.2, 433.8, 673.0, -541.1, 44.9, 12 15.2, 517.6, 661.5, -539.9, 8.4,
13 15.2, 585.7, 629.8, -522.3, -28.4, 14 15.2, 635.9, 579.0, -488.9, -64.4,
15 15.2, 666.9, 510.7, -440.5, -98.3, 16 15.2, 677.5, 426.8, -378.8, -129.3,
17 15.2, 667.6, 329.9, -305.6, -156.4, 18 15.2, 637.8, 229.7, -227.6, -178.5,
19 15.2, 664.1, 336.9, -248.5, -193.8, 20 15.2, 673.0, 433.8, -261.8, -204.6,
21 15.2, 661.5, 517.6, -267.2, -209.2, 22 15.2, 629.8, 585.7, -264.4, -207.4,
23 15.2, 579.0, 635.9, -253.6, -199.3, 24 15.2, 510.7, 666.9, -235.1, -185.2,
25 15.2, 426.8, 677.5, -209.5, -165.4, 26 15.2, 329.9, 667.6, -177.5, -140.7,
27 15.2, 229.7, 637.8, -140.4, -112.8, 28 15.2, 336.9, 664.1, -138.2, -80.1,
29 15.2, 433.8, 673.0, -131.9, -44.9, 30 15.2, 517.6, 661.5, -121.5, -8.4,
31 15.2, 585.7, 629.8, -107.5, 28.4, 32 15.2, 635.9, 579.0, -90.2, 64.4,
33 15.2, 666.9, 510.7, -70.1, 98.3, 34 15.2, 677.5, 426.8, -47.9, 129.3,
35 15.2, 667.6, 329.9, -24.3, 156.4, 36 15.2, 637.8, 229.7, -2.0, 178.5,

SOURCE ID: TRU1155

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -95.1, 228.7, 2 15.2, 673.0, 433.8, -184.7, 237.8,
3 15.2, 661.5, 517.6, -268.7, 239.7, 4 15.2, 629.8, 585.7, -344.6, 234.3,
5 15.2, 579.0, 635.9, -409.9, 221.7, 6 15.2, 510.7, 666.9, -462.8, 202.5,
7 15.2, 426.8, 677.5, -501.7, 177.1, 8 15.2, 329.9, 667.6, -525.3, 146.3,
9 15.2, 229.7, 637.8, -532.9, 112.2, 10 15.2, 336.9, 664.1, -560.8, 73.3,
11 15.2, 433.8, 673.0, -574.3, 32.2, 12 15.2, 517.6, 661.5, -570.4, -9.9,
13 15.2, 585.7, 629.8, -549.2, -51.7, 14 15.2, 635.9, 579.0, -511.3, -92.0,
15 15.2, 666.9, 510.7, -457.8, -129.4, 16 15.2, 677.5, 426.8, -390.4, -162.9,
17 15.2, 667.6, 329.9, -311.2, -191.5, 18 15.2, 637.8, 229.7, -227.1, -214.0,
19 15.2, 664.1, 336.9, -241.8, -228.7, 20 15.2, 673.0, 433.8, -249.1, -237.8,
21 15.2, 661.5, 517.6, -248.9, -239.7, 22 15.2, 629.8, 585.7, -241.1, -234.3,
23 15.2, 579.0, 635.9, -226.0, -221.7, 24 15.2, 510.7, 666.9, -204.0, -202.5,
25 15.2, 426.8, 677.5, -175.9, -177.1, 26 15.2, 329.9, 667.6, -142.4, -146.3,
27 15.2, 229.7, 637.8, -104.9, -112.2, 28 15.2, 336.9, 664.1, -103.3, -73.3,
29 15.2, 433.8, 673.0, -98.7, -32.2, 30 15.2, 517.6, 661.5, -91.1, 9.9,

```
302541      31   15.2,  585.7,  629.8,  -80.6,   51.7,     32   15.2,  635.9,  579.0,  -67.8,
            92.0,
302542      33   15.2,  666.9,  510.7,  -52.9,  129.4,     34   15.2,  677.5,  426.8,  -36.3,
            162.9,
302543      35   15.2,  667.6,  329.9,  -18.7,  191.5,     36   15.2,  637.8,  229.7,   -2.6,
            214.0,
302544
302545   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
302546    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
302547
                                    PAGE 916
302548    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
302549
302550                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
302551
302552
302553    SOURCE ID: TRU1156
302554     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302555       1   15.2,  664.1,  336.9,  -91.1,  204.8,      2   15.2,  673.0,  433.8, -176.6,
             214.9,
302556       3   15.2,  661.5,  517.6, -256.8,  218.6,      4   15.2,  629.8,  585.7, -329.1,
             215.6,
302557       5   15.2,  579.0,  635.9, -391.5,  206.0,      6   15.2,  510.7,  666.9, -441.9,
             190.2,
302558       7   15.2,  426.8,  677.5, -478.9,  168.6,      8   15.2,  329.9,  667.6, -501.4,
             141.9,
302559       9   15.2,  229.7,  637.8, -508.7,  112.0,     10   15.2,  336.9,  664.1, -536.8,
             77.4,
302560      11   15.2,  433.8,  673.0, -551.4,   40.3,     12   15.2,  517.6,  661.5, -549.3,
            2.1,
302561      13   15.2,  585.7,  629.8, -530.5,  -36.3,     14   15.2,  635.9,  579.0, -495.5,
            -73.5,
302562      15   15.2,  666.9,  510.7, -445.5, -108.5,     16   15.2,  677.5,  426.8, -382.0,
            -140.2,
302563      17   15.2,  667.6,  329.9, -306.8, -167.6,     18   15.2,  637.8,  229.7, -226.9,
            -189.8,
302564      19   15.2,  664.1,  336.9, -245.8, -204.8,     20   15.2,  673.0,  433.8, -257.2,
            -214.9,
302565      21   15.2,  661.5,  517.6, -260.9, -218.6,     22   15.2,  629.8,  585.7, -256.6,
            -215.6,
302566      23   15.2,  579.0,  635.9, -244.5, -206.0,     24   15.2,  510.7,  666.9, -225.0,
            -190.2,
302567      25   15.2,  426.8,  677.5, -198.6, -168.6,     26   15.2,  329.9,  667.6, -166.2,
            -141.9,
302568      27   15.2,  229.7,  637.8, -129.1, -112.0,     28   15.2,  336.9,  664.1, -127.3,
            -77.4,
302569      29   15.2,  433.8,  673.0, -121.6,  -40.3,     30   15.2,  517.6,  661.5, -112.2,
            -2.1,
302570      31   15.2,  585.7,  629.8,  -99.4,   36.3,     32   15.2,  635.9,  579.0,  -83.5,
            73.5,
302571      33   15.2,  666.9,  510.7,  -65.2,  108.5,     34   15.2,  677.5,  426.8,  -44.8,
            140.2,
302572      35   15.2,  667.6,  329.9,  -23.1,  167.6,     36   15.2,  637.8,  229.7,   -2.8,
            189.8,
302573
302574
302575    SOURCE ID: TRU1157
302576     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302577       1   15.2,  664.1,  336.9,  -91.7,  208.8,      2   15.2,  673.0,  433.8, -177.9,
             218.8,
302578       3   15.2,  661.5,  517.6, -258.7,  222.1,      4   15.2,  629.8,  585.7, -331.6,
```

218.7,
5 15.2, 579.0, 635.9, -394.5, 208.7, 6 15.2, 510.7, 666.9, -445.4, 192.3,
7 15.2, 426.8, 677.5, -482.7, 170.1, 8 15.2, 329.9, 667.6, -505.4, 142.7,
9 15.2, 229.7, 637.8, -512.8, 112.1, 10 15.2, 336.9, 664.1, -540.8, 76.8,
11 15.2, 433.8, 673.0, -555.3, 39.0, 12 15.2, 517.6, 661.5, -552.9, 0.1,
13 15.2, 585.7, 629.8, -533.6, -38.8, 14 15.2, 635.9, 579.0, -498.2, -76.5,
15 15.2, 666.9, 510.7, -447.6, -112.0, 16 15.2, 677.5, 426.8, -383.4, -144.0,
17 15.2, 667.6, 329.9, -307.6, -171.6, 18 15.2, 637.8, 229.7, -227.0, -193.9,
19 15.2, 664.1, 336.9, -245.2, -208.8, 20 15.2, 673.0, 433.8, -255.9, -218.8,
21 15.2, 661.5, 517.6, -258.9, -222.1, 22 15.2, 629.8, 585.7, -254.0, -218.7,
23 15.2, 579.0, 635.9, -241.4, -208.7, 24 15.2, 510.7, 666.9, -221.5, -192.3,
25 15.2, 426.8, 677.5, -194.8, -170.1, 26 15.2, 329.9, 667.6, -162.2, -142.7,
27 15.2, 229.7, 637.8, -125.0, -112.1, 28 15.2, 336.9, 664.1, -123.2, -76.8,
29 15.2, 433.8, 673.0, -117.7, -39.0, 30 15.2, 517.6, 661.5, -108.6, -0.1,
31 15.2, 585.7, 629.8, -96.2, 38.8, 32 15.2, 635.9, 579.0, -80.8, 76.5,
33 15.2, 666.9, 510.7, -63.0, 112.0, 34 15.2, 677.5, 426.8, -43.3, 144.0,
35 15.2, 667.6, 329.9, -22.3, 171.6, 36 15.2, 637.8, 229.7, -2.7, 193.9,

SOURCE ID: TRU1158

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -92.4, 212.5, 2 15.2, 673.0, 433.8, -179.3, 222.3,
3 15.2, 661.5, 517.6, -260.7, 225.4, 4 15.2, 629.8, 585.7, -334.2, 221.6,
5 15.2, 579.0, 635.9, -397.5, 211.1, 6 15.2, 510.7, 666.9, -448.7, 194.1,
7 15.2, 426.8, 677.5, -486.4, 171.3, 8 15.2, 329.9, 667.6, -509.2, 143.2,
9 15.2, 229.7, 637.8, -516.5, 112.0, 10 15.2, 336.9, 664.1, -544.6, 76.0,
11 15.2, 433.8, 673.0, -558.8, 37.6, 12 15.2, 517.6, 661.5, -556.1, -1.9,
13 15.2, 585.7, 629.8, -536.5, -41.3, 14 15.2, 635.9, 579.0, -500.6, -79.5,
15 15.2, 666.9, 510.7, -449.4, -115.3, 16 15.2, 677.5, 426.8, -384.7, -147.6,
17 15.2, 667.6, 329.9, -308.2, -175.4, 18 15.2, 637.8, 229.7, -226.9, -197.7,
19 15.2, 664.1, 336.9, -244.4, -212.5, 20 15.2, 673.0, 433.8, -254.5, -222.3,
21 15.2, 661.5, 517.6, -256.9, -225.4, 22 15.2, 629.8, 585.7, -251.5, -221.6,
23 15.2, 579.0, 635.9, -238.4, -211.1, 24 15.2, 510.7, 666.9, -218.1, -194.1,
25 15.2, 426.8, 677.5, -191.2, -171.3, 26 15.2, 329.9, 667.6, -158.5, -143.2,
27 15.2, 229.7, 637.8, -121.2, -112.0, 28 15.2, 336.9, 664.1, -119.5, -76.0,

```
302613      29   15.2,  433.8,  673.0, -114.2,  -37.6,     30   15.2,  517.6,  661.5, -105.3,
            1.9,
302614      31   15.2,  585.7,  629.8,  -93.3,   41.3,     32   15.2,  635.9,  579.0,  -78.5,
            79.5,
302615      33   15.2,  666.9,  510.7,  -61.2,  115.3,     34   15.2,  677.5,  426.8,  -42.1,
            147.6,
302616      35   15.2,  667.6,  329.9,  -21.7,  175.4,     36   15.2,  637.8,  229.7,   -2.8,
            197.7,
302617
302618
302619    SOURCE ID: TRU1159
302620     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302621       1   15.2,  664.1,  336.9,  -93.0,  216.6,      2   15.2,  673.0,  433.8, -180.5,
             226.2,
302622       3   15.2,  661.5,  517.6, -262.6,  229.0,      4   15.2,  629.8,  585.7, -336.6,
             224.8,
302623       5   15.2,  579.0,  635.9, -400.5,  213.8,      6   15.2,  510.7,  666.9, -452.2,
             196.3,
302624       7   15.2,  426.8,  677.5, -490.1,  172.8,      8   15.2,  329.9,  667.6, -513.2,
             144.1,
302625       9   15.2,  229.7,  637.8, -520.6,  112.2,     10   15.2,  336.9,  664.1, -548.6,
             75.5,
302626      11   15.2,  433.8,  673.0, -562.7,   36.4,     12   15.2,  517.6,  661.5, -559.7,
             -3.8,
302627      13   15.2,  585.7,  629.8, -539.7,  -43.8,     14   15.2,  635.9,  579.0, -503.3,
             -82.5,
302628      15   15.2,  666.9,  510.7, -451.7, -118.7,     16   15.2,  677.5,  426.8, -386.2,
             -151.3,
302629      17   15.2,  667.6,  329.9, -309.1, -179.3,     18   15.2,  637.8,  229.7, -227.1,
             -201.7,
302630      19   15.2,  664.1,  336.9, -243.9, -216.6,     20   15.2,  673.0,  433.8, -253.3,
             -226.2,
302631      21   15.2,  661.5,  517.6, -255.1, -229.0,     22   15.2,  629.8,  585.7, -249.0,
             -224.8,
302632      23   15.2,  579.0,  635.9, -235.5, -213.8,     24   15.2,  510.7,  666.9, -214.7,
             -196.3,
302633      25   15.2,  426.8,  677.5, -187.4, -172.8,     26   15.2,  329.9,  667.6, -154.5,
             -144.1,
302634      27   15.2,  229.7,  637.8, -117.2, -112.2,     28   15.2,  336.9,  664.1, -115.5,
             -75.5,
302635      29   15.2,  433.8,  673.0, -110.3,  -36.4,     30   15.2,  517.6,  661.5, -101.7,
             3.8,
302636      31   15.2,  585.7,  629.8,  -90.1,   43.8,     32   15.2,  635.9,  579.0,  -75.7,
             82.5,
302637      33   15.2,  666.9,  510.7,  -59.0,  118.7,     34   15.2,  677.5,  426.8,  -40.5,
             151.3,
302638      35   15.2,  667.6,  329.9,  -20.8,  179.3,     36   15.2,  637.8,  229.7,   -2.6,
             201.7,
302639
302640    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
302641     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
302642
                                      PAGE 917
302643     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
302644
302645                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
302646
302647
302648     SOURCE ID: TRU1160
302649      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
302650       1   15.2,  664.1,  336.9,  -93.8,  220.6,      2   15.2,  673.0,  433.8, -182.0,
```

```
          230.0,
302651     3   15.2,  661.5,  517.6, -264.7,  232.5,     4   15.2,  629.8,  585.7, -339.3,
          227.9,
302652     5   15.2,  579.0,  635.9, -403.7,  216.4,     6   15.2,  510.7,  666.9, -455.7,
          198.3,
302653     7   15.2,  426.8,  677.5, -494.0,  174.2,     8   15.2,  329.9,  667.6, -517.2,
          144.7,
302654     9   15.2,  229.7,  637.8, -524.7,  112.1,    10   15.2,  336.9,  664.1, -552.6,
          74.7,
302655    11   15.2,  433.8,  673.0, -566.5,   34.9,    12   15.2,  517.6,  661.5, -563.2,
          -5.9,
302656    13   15.2,  585.7,  629.8, -542.8,  -46.5,    14   15.2,  635.9,  579.0, -505.9,
          -85.7,
302657    15   15.2,  666.9,  510.7, -453.6, -122.3,    16   15.2,  677.5,  426.8, -387.5,
          -155.2,
302658    17   15.2,  667.6,  329.9, -309.7, -183.4,    18   15.2,  637.8,  229.7, -227.0,
          -205.8,
302659    19   15.2,  664.1,  336.9, -243.1, -220.6,    20   15.2,  673.0,  433.8, -251.8,
          -230.0,
302660    21   15.2,  661.5,  517.6, -252.9, -232.5,    22   15.2,  629.8,  585.7, -246.3,
          -227.9,
302661    23   15.2,  579.0,  635.9, -232.3, -216.4,    24   15.2,  510.7,  666.9, -211.1,
          -198.3,
302662    25   15.2,  426.8,  677.5, -183.6, -174.2,    26   15.2,  329.9,  667.6, -150.5,
          -144.7,
302663    27   15.2,  229.7,  637.8, -113.1, -112.1,    28   15.2,  336.9,  664.1, -111.5,
          -74.7,
302664    29   15.2,  433.8,  673.0, -106.5,  -34.9,    30   15.2,  517.6,  661.5,  -98.2,
          5.9,
302665    31   15.2,  585.7,  629.8,  -87.0,   46.5,    32   15.2,  635.9,  579.0,  -73.1,
          85.7,
302666    33   15.2,  666.9,  510.7,  -57.1,  122.3,    34   15.2,  677.5,  426.8,  -39.2,
          155.2,
302667    35   15.2,  667.6,  329.9,  -20.2,  183.4,    36   15.2,  637.8,  229.7,   -2.7,
          205.8,
302668
302669
302670    SOURCE ID: TRU1161
302671     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
302672     1   15.2,  664.1,  336.9,  -94.4,  224.7,     2   15.2,  673.0,  433.8, -183.3,
          234.0,
302673     3   15.2,  661.5,  517.6, -266.7,  236.2,     4   15.2,  629.8,  585.7, -341.9,
          231.1,
302674     5   15.2,  579.0,  635.9, -406.8,  219.1,     6   15.2,  510.7,  666.9, -459.3,
          200.4,
302675     7   15.2,  426.8,  677.5, -497.9,  175.7,     8   15.2,  329.9,  667.6, -521.3,
          145.6,
302676     9   15.2,  229.7,  637.8, -528.9,  112.2,    10   15.2,  336.9,  664.1, -556.7,
          74.0,
302677    11   15.2,  433.8,  673.0, -570.5,   33.6,    12   15.2,  517.6,  661.5, -566.9,
          -7.9,
302678    13   15.2,  585.7,  629.8, -546.0,  -49.1,    14   15.2,  635.9,  579.0, -508.6,
          -88.8,
302679    15   15.2,  666.9,  510.7, -455.8, -125.9,    16   15.2,  677.5,  426.8, -389.1,
          -159.1,
302680    17   15.2,  667.6,  329.9, -310.5, -187.5,    18   15.2,  637.8,  229.7, -227.1,
          -210.0,
302681    19   15.2,  664.1,  336.9, -242.5, -224.7,    20   15.2,  673.0,  433.8, -250.5,
          -234.0,
302682    21   15.2,  661.5,  517.6, -250.9, -236.2,    22   15.2,  629.8,  585.7, -243.7,
          -231.1,
302683    23   15.2,  579.0,  635.9, -229.1, -219.1,    24   15.2,  510.7,  666.9, -207.6,
          -200.4,
302684    25   15.2,  426.8,  677.5, -179.7, -175.7,    26   15.2,  329.9,  667.6, -146.4,
          -145.6,
```

```
      27   15.2,  229.7,  637.8, -108.9, -112.2,     28   15.2,  336.9,  664.1, -107.4,
     -74.0,
      29   15.2,  433.8,  673.0, -102.5,  -33.6,     30   15.2,  517.6,  661.5,  -94.6,
      7.9,
      31   15.2,  585.7,  629.8,  -83.8,   49.1,     32   15.2,  635.9,  579.0,  -70.4,
      88.8,
      33   15.2,  666.9,  510.7,  -54.9,  125.9,     34   15.2,  677.5,  426.8,  -37.7,
     159.1,
      35   15.2,  667.6,  329.9,  -19.4,  187.5,     36   15.2,  637.8,  229.7,   -2.6,
     210.0,


    SOURCE ID: TRU1162
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -100.8,  260.2,      2   15.2,  673.0,  433.8, -195.8,
      267.8,
       3   15.2,  661.5,  517.6, -284.8,  267.3,      4   15.2,  629.8,  585.7, -365.2,
      258.7,
       5   15.2,  579.0,  635.9, -434.5,  242.2,      6   15.2,  510.7,  666.9, -490.6,
      218.3,
       7   15.2,  426.8,  677.5, -531.8,  187.9,      8   15.2,  329.9,  667.6, -556.8,
      151.7,
       9   15.2,  229.7,  637.8, -564.9,  112.1,     10   15.2,  336.9,  664.1, -592.2,
       67.6,
      11   15.2,  433.8,  673.0, -604.3,   21.1,     12   15.2,  517.6,  661.5, -598.0,
      -26.0,
      13   15.2,  585.7,  629.8, -573.6,  -72.4,     14   15.2,  635.9,  579.0, -531.7,
     -116.5,
      15   15.2,  666.9,  510.7, -473.7, -157.2,     16   15.2,  677.5,  426.8, -401.2,
     -193.0,
      17   15.2,  667.6,  329.9, -316.6, -223.0,     18   15.2,  637.8,  229.7, -226.9,
     -246.0,
      19   15.2,  664.1,  336.9, -236.1, -260.2,     20   15.2,  673.0,  433.8, -238.1,
     -267.8,
      21   15.2,  661.5,  517.6, -232.8, -267.3,     22   15.2,  629.8,  585.7, -220.5,
     -258.7,
      23   15.2,  579.0,  635.9, -201.4, -242.2,     24   15.2,  510.7,  666.9, -176.3,
     -218.3,
      25   15.2,  426.8,  677.5, -145.8, -187.9,     26   15.2,  329.9,  667.6, -110.8,
     -151.7,
      27   15.2,  229.7,  637.8,  -72.9, -112.1,     28   15.2,  336.9,  664.1,  -71.9,
     -67.6,
      29   15.2,  433.8,  673.0,  -68.7,  -21.1,     30   15.2,  517.6,  661.5,  -63.4,
      26.0,
      31   15.2,  585.7,  629.8,  -56.3,   72.4,     32   15.2,  635.9,  579.0,  -47.3,
     116.5,
      33   15.2,  666.9,  510.7,  -37.0,  157.2,     34   15.2,  677.5,  426.8,  -25.5,
     193.0,
      35   15.2,  667.6,  329.9,  -13.3,  223.0,     36   15.2,  637.8,  229.7,   -2.7,
     246.0,


    SOURCE ID: TRU1163
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -96.8,  236.2,      2   15.2,  673.0,  433.8, -187.7,
      244.9,
       3   15.2,  661.5,  517.6, -272.9,  246.2,      4   15.2,  629.8,  585.7, -349.8,
      240.0,
       5   15.2,  579.0,  635.9, -416.0,  226.4,      6   15.2,  510.7,  666.9, -469.7,
      206.0,
       7   15.2,  426.8,  677.5, -509.0,  179.4,      8   15.2,  329.9,  667.6, -532.9,
      147.3,
       9   15.2,  229.7,  637.8, -540.6,  111.9,     10   15.2,  336.9,  664.1, -568.3,
       71.7,
```

```
302721      11   15.2,  433.8,  673.0, -581.4,   29.3,     12   15.2,  517.6,  661.5, -576.9,
            -14.0,
302722      13   15.2,  585.7,  629.8, -554.9,  -56.9,     14   15.2,  635.9,  579.0, -515.9,
            -98.1,
302723      15   15.2,  666.9,  510.7, -461.4, -136.2,     16   15.2,  677.5,  426.8, -392.8,
            -170.3,
302724      17   15.2,  667.6,  329.9, -312.2, -199.1,     18   15.2,  637.8,  229.7, -226.7,
            -221.7,
302725      19   15.2,  664.1,  336.9, -240.1, -236.2,     20   15.2,  673.0,  433.8, -246.2,
            -244.9,
302726      21   15.2,  661.5,  517.6, -244.8, -246.2,     22   15.2,  629.8,  585.7, -235.9,
            -240.0,
302727      23   15.2,  579.0,  635.9, -219.9, -226.4,     24   15.2,  510.7,  666.9, -197.2,
            -206.0,
302728      25   15.2,  426.8,  677.5, -168.5, -179.4,     26   15.2,  329.9,  667.6, -134.7,
            -147.3,
302729      27   15.2,  229.7,  637.8,  -97.2, -111.9,     28   15.2,  336.9,  664.1,  -95.8,
            -71.7,
302730      29   15.2,  433.8,  673.0,  -91.6,  -29.3,     30   15.2,  517.6,  661.5,  -84.6,
            14.1,
302731      31   15.2,  585.7,  629.8,  -75.0,   56.9,     32   15.2,  635.9,  579.0,  -63.1,
            98.1,
302732      33   15.2,  666.9,  510.7,  -49.3,  136.2,     34   15.2,  677.5,  426.8,  -34.0,
            170.3,
302733      35   15.2,  667.6,  329.9,  -17.7,  199.1,     36   15.2,  637.8,  229.7,   -2.9,
            221.7,
302734
302735   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
302736    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
302737
                                    PAGE 918
302738    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
302739
302740                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
302741
302742
302743    SOURCE ID: TRU1164
302744     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302745       1   15.2,  664.1,  336.9,  -97.4,  240.2,       2   15.2,  673.0,  433.8, -189.0,
            248.8,
302746       3   15.2,  661.5,  517.6, -274.8,  249.7,       4   15.2,  629.8,  585.7, -352.3,
            243.1,
302747       5   15.2,  579.0,  635.9, -419.1,  229.1,       6   15.2,  510.7,  666.9, -473.2,
            208.2,
302748       7   15.2,  426.8,  677.5, -512.8,  180.9,       8   15.2,  329.9,  667.6, -536.9,
            148.1,
302749       9   15.2,  229.7,  637.8, -544.7,  112.0,      10   15.2,  336.9,  664.1, -572.3,
            71.0,
302750      11   15.2,  433.8,  673.0, -585.3,   27.9,      12   15.2,  517.6,  661.5, -580.5,
            -16.0,
302751      13   15.2,  585.7,  629.8, -558.0,  -59.5,      14   15.2,  635.9,  579.0, -518.6,
            -101.1,
302752      15   15.2,  666.9,  510.7, -463.5, -139.7,      16   15.2,  677.5,  426.8, -394.2,
            -174.1,
302753      17   15.2,  667.6,  329.9, -313.0, -203.1,      18   15.2,  637.8,  229.7, -226.8,
            -225.8,
302754      19   15.2,  664.1,  336.9, -239.5, -240.2,      20   15.2,  673.0,  433.8, -244.9,
            -248.8,
302755      21   15.2,  661.5,  517.6, -242.8, -249.7,      22   15.2,  629.8,  585.7, -233.4,
            -243.1,
302756      23   15.2,  579.0,  635.9, -216.8, -229.1,      24   15.2,  510.7,  666.9, -193.7,
            -208.2,
```

```
      25   15.2,  426.8,  677.5, -164.7, -180.9,     26   15.2,  329.9,  667.6, -130.7,
     -148.1,
      27   15.2,  229.7,  637.8,  -93.1, -112.0,     28   15.2,  336.9,  664.1,  -91.8,
     -71.0,
      29   15.2,  433.8,  673.0,  -87.7,  -27.9,     30   15.2,  517.6,  661.5,  -81.0,
     16.0,
      31   15.2,  585.7,  629.8,  -71.8,   59.5,     32   15.2,  635.9,  579.0,  -60.4,
     101.1,
      33   15.2,  666.9,  510.7,  -47.2,  139.7,     34   15.2,  677.5,  426.8,  -32.5,
     174.1,
      35   15.2,  667.6,  329.9,  -16.9,  203.1,     36   15.2,  637.8,  229.7,   -2.8,
     225.8,

    SOURCE ID: TRU1165
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -98.1,  244.0,      2   15.2,  673.0,  433.8, -190.4,
     252.3,
       3   15.2,  661.5,  517.6, -276.8,  253.0,      4   15.2,  629.8,  585.7, -354.8,
     246.0,
       5   15.2,  579.0,  635.9, -422.1,  231.5,      6   15.2,  510.7,  666.9, -476.5,
     210.0,
       7   15.2,  426.8,  677.5, -516.4,  182.1,      8   15.2,  329.9,  667.6, -540.7,
     148.6,
       9   15.2,  229.7,  637.8, -548.5,  111.9,     10   15.2,  336.9,  664.1, -576.0,
     70.3,
      11   15.2,  433.8,  673.0, -588.8,   26.6,     12   15.2,  517.6,  661.5, -583.7,
     -18.0,
      13   15.2,  585.7,  629.8, -560.9,  -62.0,     14   15.2,  635.9,  579.0, -521.0,
     -104.1,
      15   15.2,  666.9,  510.7, -465.3, -143.1,     16   15.2,  677.5,  426.8, -395.5,
     -177.7,
      17   15.2,  667.6,  329.9, -313.6, -206.9,     18   15.2,  637.8,  229.7, -226.7,
     -229.6,
      19   15.2,  664.1,  336.9, -238.7, -244.0,     20   15.2,  673.0,  433.8, -243.5,
     -252.3,
      21   15.2,  661.5,  517.6, -240.8, -253.0,     22   15.2,  629.8,  585.7, -230.9,
     -246.0,
      23   15.2,  579.0,  635.9, -213.9, -231.5,     24   15.2,  510.7,  666.9, -190.4,
     -210.0,
      25   15.2,  426.8,  677.5, -161.1, -182.1,     26   15.2,  329.9,  667.6, -127.0,
     -148.6,
      27   15.2,  229.7,  637.8,  -89.3, -111.9,     28   15.2,  336.9,  664.1,  -88.1,
     -70.3,
      29   15.2,  433.8,  673.0,  -84.2,  -26.6,     30   15.2,  517.6,  661.5,  -77.7,
     18.0,
      31   15.2,  585.7,  629.8,  -68.9,   62.0,     32   15.2,  635.9,  579.0,  -58.0,
     104.1,
      33   15.2,  666.9,  510.7,  -45.4,  143.1,     34   15.2,  677.5,  426.8,  -31.3,
     177.7,
      35   15.2,  667.6,  329.9,  -16.3,  206.9,     36   15.2,  637.8,  229.7,   -2.9,
     229.6,

    SOURCE ID: TRU1166
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -98.6,  248.0,      2   15.2,  673.0,  433.8, -191.6,
     256.2,
       3   15.2,  661.5,  517.6, -278.7,  256.6,      4   15.2,  629.8,  585.7, -357.3,
     249.2,
       5   15.2,  579.0,  635.9, -425.1,  234.2,      6   15.2,  510.7,  666.9, -479.9,
     212.2,
       7   15.2,  426.8,  677.5, -520.2,  183.6,      8   15.2,  329.9,  667.6, -544.7,
     149.5,
```

```
302793       9   15.2,  229.7,  637.8, -552.6,  112.1,     10   15.2,  336.9,  664.1, -580.1,
              69.8,
302794      11   15.2,  433.8,  673.0, -592.7,   25.4,     12   15.2,  517.6,  661.5, -587.3,
             -19.9,
302795      13   15.2,  585.7,  629.8, -564.1,  -64.5,     14   15.2,  635.9,  579.0, -523.8,
             -107.1,
302796      15   15.2,  666.9,  510.7, -467.5, -146.5,     16   15.2,  677.5,  426.8, -397.0,
             -181.4,
302797      17   15.2,  667.6,  329.9, -314.5, -210.8,     18   15.2,  637.8,  229.7, -226.9,
             -233.7,
302798      19   15.2,  664.1,  336.9, -238.2, -248.0,     20   15.2,  673.0,  433.8, -242.3,
             -256.2,
302799      21   15.2,  661.5,  517.6, -239.0, -256.6,     22   15.2,  629.8,  585.7, -228.4,
             -249.2,
302800      23   15.2,  579.0,  635.9, -210.9, -234.2,     24   15.2,  510.7,  666.9, -187.0,
             -212.2,
302801      25   15.2,  426.8,  677.5, -157.4, -183.6,     26   15.2,  329.9,  667.6, -123.0,
             -149.5,
302802      27   15.2,  229.7,  637.8,  -85.2, -112.1,     28   15.2,  336.9,  664.1,  -84.0,
             -69.8,
302803      29   15.2,  433.8,  673.0,  -80.3,  -25.4,     30   15.2,  517.6,  661.5,  -74.1,
             19.9,
302804      31   15.2,  585.7,  629.8,  -65.7,   64.5,     32   15.2,  635.9,  579.0,  -55.3,
             107.1,
302805      33   15.2,  666.9,  510.7,  -43.2,  146.5,     34   15.2,  677.5,  426.8,  -29.8,
             181.4,
302806      35   15.2,  667.6,  329.9,  -15.4,  210.8,     36   15.2,  637.8,  229.7,   -2.7,
             233.7,
302807
302808
302809    SOURCE ID: TRU1167
302810     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
302811       1   15.2,  664.1,  336.9,  -99.5,  252.0,      2   15.2,  673.0,  433.8, -193.1,
              260.0,
302812       3   15.2,  661.5,  517.6, -280.8,  260.1,      4   15.2,  629.8,  585.7, -360.0,
              252.3,
302813       5   15.2,  579.0,  635.9, -428.2,  236.8,      6   15.2,  510.7,  666.9, -483.5,
              214.1,
302814       7   15.2,  426.8,  677.5, -524.1,  184.9,      8   15.2,  329.9,  667.6, -548.7,
              150.1,
302815       9   15.2,  229.7,  637.8, -556.7,  112.0,     10   15.2,  336.9,  664.1, -584.1,
              69.0,
302816      11   15.2,  433.8,  673.0, -596.5,   23.9,     12   15.2,  517.6,  661.5, -590.8,
             -22.0,
302817      13   15.2,  585.7,  629.8, -567.2,  -67.1,     14   15.2,  635.9,  579.0, -526.3,
             -110.3,
302818      15   15.2,  666.9,  510.7, -469.5, -150.1,     16   15.2,  677.5,  426.8, -398.3,
             -185.3,
302819      17   15.2,  667.6,  329.9, -315.1, -214.9,     18   15.2,  637.8,  229.7, -226.8,
             -237.8,
302820      19   15.2,  664.1,  336.9, -237.4, -252.0,     20   15.2,  673.0,  433.8, -240.8,
             -260.0,
302821      21   15.2,  661.5,  517.6, -236.8, -260.1,     22   15.2,  629.8,  585.7, -225.7,
             -252.3,
302822      23   15.2,  579.0,  635.9, -207.7, -236.8,     24   15.2,  510.7,  666.9, -183.4,
             -214.1,
302823      25   15.2,  426.8,  677.5, -153.5, -184.9,     26   15.2,  329.9,  667.6, -119.0,
             -150.1,
302824      27   15.2,  229.7,  637.8,  -81.1, -112.0,     28   15.2,  336.9,  664.1,  -80.0,
             -69.0,
302825      29   15.2,  433.8,  673.0,  -76.5,  -23.9,     30   15.2,  517.6,  661.5,  -70.6,
             22.0,
302826      31   15.2,  585.7,  629.8,  -62.6,   67.1,     32   15.2,  635.9,  579.0,  -52.7,
             110.3,
302827      33   15.2,  666.9,  510.7,  -41.2,  150.1,     34   15.2,  677.5,  426.8,  -28.4,
```

185.3,
35 15.2, 667.6, 329.9, -14.8, 214.9, 36 15.2, 637.8, 229.7, -2.8,
237.8,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1168

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-100.1,	256.1,	2	15.2,	673.0,	433.8,	-194.4,	264.0,
3	15.2,	661.5,	517.6,	-282.8,	263.8,	4	15.2,	629.8,	585.7,	-362.6,	255.5,
5	15.2,	579.0,	635.9,	-431.4,	239.6,	6	15.2,	510.7,	666.9,	-487.1,	216.3,
7	15.2,	426.8,	677.5,	-527.9,	186.5,	8	15.2,	329.9,	667.6,	-552.8,	151.0,
9	15.2,	229.7,	637.8,	-560.8,	112.1,	10	15.2,	336.9,	664.1,	-588.2,	68.3,
11	15.2,	433.8,	673.0,	-600.5,	22.5,	12	15.2,	517.6,	661.5,	-594.5,	-24.0,
13	15.2,	585.7,	629.8,	-570.4,	-69.8,	14	15.2,	635.9,	579.0,	-529.1,	-113.4,
15	15.2,	666.9,	510.7,	-471.6,	-153.6,	16	15.2,	677.5,	426.8,	-399.9,	-189.2,
17	15.2,	667.6,	329.9,	-315.9,	-219.0,	18	15.2,	637.8,	229.7,	-226.9,	-241.9,
19	15.2,	664.1,	336.9,	-236.8,	-256.1,	20	15.2,	673.0,	433.8,	-239.4,	-264.0,
21	15.2,	661.5,	517.6,	-234.8,	-263.8,	22	15.2,	629.8,	585.7,	-223.1,	-255.5,
23	15.2,	579.0,	635.9,	-204.6,	-239.6,	24	15.2,	510.7,	666.9,	-179.8,	-216.3,
25	15.2,	426.8,	677.5,	-149.6,	-186.5,	26	15.2,	329.9,	667.6,	-114.9,	-151.0,
27	15.2,	229.7,	637.8,	-77.0,	-112.1,	28	15.2,	336.9,	664.1,	-75.9,	-68.3,
29	15.2,	433.8,	673.0,	-72.5,	-22.5,	30	15.2,	517.6,	661.5,	-67.0,	24.0,
31	15.2,	585.7,	629.8,	-59.4,	69.8,	32	15.2,	635.9,	579.0,	-50.0,	113.4,
33	15.2,	666.9,	510.7,	-39.0,	153.6,	34	15.2,	677.5,	426.8,	-26.9,	189.2,
35	15.2,	667.6,	329.9,	-14.0,	219.0,	36	15.2,	637.8,	229.7,	-2.7,	241.9,

SOURCE ID: TRU1169

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-103.5,	275.7,	2	15.2,	673.0,	433.8,	-201.2,	282.6,
3	15.2,	661.5,	517.6,	-292.7,	281.0,	4	15.2,	629.8,	585.7,	-375.4,	270.8,
5	15.2,	579.0,	635.9,	-446.6,	252.4,	6	15.2,	510.7,	666.9,	-504.3,	226.2,

```
302865       7   15.2,  426.8,  677.5, -546.6,  193.3,      8   15.2,  329.9,  667.6, -572.4,
             154.4,
302866       9   15.2,  229.7,  637.8, -580.7,  112.1,     10   15.2,  336.9,  664.1, -607.8,
             64.9,
302867      11   15.2,  433.8,  673.0, -619.1,   15.8,     12   15.2,  517.6,  661.5, -611.7,
            -33.9,
302868      13   15.2,  585.7,  629.8, -585.7,  -82.5,     14   15.2,  635.9,  579.0, -541.9,
            -128.6,
302869      15   15.2,  666.9,  510.7, -481.6, -170.8,     16   15.2,  677.5,  426.8, -406.7,
            -207.8,
302870      17   15.2,  667.6,  329.9, -319.4, -238.5,     18   15.2,  637.8,  229.7, -226.9,
            -261.8,
302871      19   15.2,  664.1,  336.9, -233.4, -275.7,     20   15.2,  673.0,  433.8, -232.7,
            -282.6,
302872      21   15.2,  661.5,  517.6, -224.9, -281.0,     22   15.2,  629.8,  585.7, -210.3,
            -270.8,
302873      23   15.2,  579.0,  635.9, -189.3, -252.4,     24   15.2,  510.7,  666.9, -162.6,
            -226.2,
302874      25   15.2,  426.8,  677.5, -130.9, -193.3,     26   15.2,  329.9,  667.6,  -95.3,
            -154.4,
302875      27   15.2,  229.7,  637.8,  -57.1, -112.1,     28   15.2,  336.9,  664.1,  -56.3,
            -64.9,
302876      29   15.2,  433.8,  673.0,  -53.9,  -15.8,     30   15.2,  517.6,  661.5,  -49.8,
            33.9,
302877      31   15.2,  585.7,  629.8,  -44.1,   82.5,     32   15.2,  635.9,  579.0,  -37.2,
            128.6,
302878      33   15.2,  666.9,  510.7,  -29.1,  170.8,     34   15.2,  677.5,  426.8,  -20.1,
            207.8,
302879      35   15.2,  667.6,  329.9,  -10.5,  238.5,     36   15.2,  637.8,  229.7,   -2.7,
            261.8,
302880
302881
302882    SOURCE ID: TRU1170
302883     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302884       1   15.2,  664.1,  336.9, -102.2,  267.6,      2   15.2,  673.0,  433.8, -198.4,
             274.9,
302885       3   15.2,  661.5,  517.6, -288.7,  273.8,      4   15.2,  629.8,  585.7, -370.1,
             264.4,
302886       5   15.2,  579.0,  635.9, -440.3,  247.0,      6   15.2,  510.7,  666.9, -497.2,
             222.1,
302887       7   15.2,  426.8,  677.5, -538.9,  190.4,      8   15.2,  329.9,  667.6, -564.3,
             152.9,
302888       9   15.2,  229.7,  637.8, -572.5,  112.0,     10   15.2,  336.9,  664.1, -599.6,
             66.3,
302889      11   15.2,  433.8,  673.0, -611.4,   18.5,     12   15.2,  517.6,  661.5, -604.5,
            -29.9,
302890      13   15.2,  585.7,  629.8, -579.3,  -77.3,     14   15.2,  635.9,  579.0, -536.5,
            -122.4,
302891      15   15.2,  666.9,  510.7, -477.4, -163.7,     16   15.2,  677.5,  426.8, -403.8,
            -200.1,
302892      17   15.2,  667.6,  329.9, -317.9, -230.4,     18   15.2,  637.8,  229.7, -226.9,
            -253.6,
302893      19   15.2,  664.1,  336.9, -234.7, -267.6,     20   15.2,  673.0,  433.8, -235.4,
            -274.9,
302894      21   15.2,  661.5,  517.6, -229.0, -273.8,     22   15.2,  629.8,  585.7, -215.6,
            -264.4,
302895      23   15.2,  579.0,  635.9, -195.6, -247.0,     24   15.2,  510.7,  666.9, -169.7,
            -222.1,
302896      25   15.2,  426.8,  677.5, -138.7, -190.4,     26   15.2,  329.9,  667.6, -103.4,
            -152.9,
302897      27   15.2,  229.7,  637.8,  -65.3, -112.0,     28   15.2,  336.9,  664.1,  -64.5,
            -66.3,
302898      29   15.2,  433.8,  673.0,  -61.6,  -18.5,     30   15.2,  517.6,  661.5,  -56.9,
            29.9,
302899      31   15.2,  585.7,  629.8,  -50.5,   77.3,     32   15.2,  635.9,  579.0,  -42.5,
```

```
          122.4,
302900     33   15.2,  666.9,  510.7,  -33.3,  163.7,     34   15.2,  677.5,  426.8,  -23.0,
          200.1,
302901     35   15.2,  667.6,  329.9,  -12.0,  230.4,     36   15.2,  637.8,  229.7,   -2.8,
          253.6,
302902
302903
302904    SOURCE ID: TRU1171
302905     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
302906       1   15.2,  664.1,  336.9, -102.8,  271.7,      2   15.2,  673.0,  433.8, -199.8,
          278.8,
302907       3   15.2,  661.5,  517.6, -290.7,  277.5,      4   15.2,  629.8,  585.7, -372.7,
          267.7,
302908       5   15.2,  579.0,  635.9, -443.5,  249.7,      6   15.2,  510.7,  666.9, -500.7,
          224.2,
302909       7   15.2,  426.8,  677.5, -542.8,  191.9,      8   15.2,  329.9,  667.6, -568.3,
          153.7,
302910       9   15.2,  229.7,  637.8, -576.6,  112.1,     10   15.2,  336.9,  664.1, -603.8,
           65.6,
302911      11   15.2,  433.8,  673.0, -615.3,   17.1,     12   15.2,  517.6,  661.5, -608.2,
          -31.9,
302912      13   15.2,  585.7,  629.8, -582.6,  -79.9,     14   15.2,  635.9,  579.0, -539.2,
          -125.5,
302913      15   15.2,  666.9,  510.7, -479.6, -167.3,     16   15.2,  677.5,  426.8, -405.3,
          -204.0,
302914      17   15.2,  667.6,  329.9, -318.7, -234.5,     18   15.2,  637.8,  229.7, -226.9,
          -257.7,
302915      19   15.2,  664.1,  336.9, -234.1, -271.7,     20   15.2,  673.0,  433.8, -234.1,
          -278.8,
302916      21   15.2,  661.5,  517.6, -226.9, -277.5,     22   15.2,  629.8,  585.7, -212.9,
          -267.7,
302917      23   15.2,  579.0,  635.9, -192.5, -249.7,     24   15.2,  510.7,  666.9, -166.1,
          -224.2,
302918      25   15.2,  426.8,  677.5, -134.8, -191.9,     26   15.2,  329.9,  667.6,  -99.3,
          -153.7,
302919      27   15.2,  229.7,  637.8,  -61.2, -112.1,     28   15.2,  336.9,  664.1,  -60.3,
           -65.6,
302920      29   15.2,  433.8,  673.0,  -57.7,  -17.1,     30   15.2,  517.6,  661.5,  -53.3,
           31.9,
302921      31   15.2,  585.7,  629.8,  -47.2,   79.9,     32   15.2,  635.9,  579.0,  -39.8,
          125.5,
302922      33   15.2,  666.9,  510.7,  -31.1,  167.3,     34   15.2,  677.5,  426.8,  -21.5,
          204.0,
302923      35   15.2,  667.6,  329.9,  -11.2,  234.5,     36   15.2,  637.8,  229.7,   -2.7,
          257.7,
302924
302925    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
302926     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
302927
                                      PAGE 920
302928     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
302929
302930                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
302931
302932
302933     SOURCE ID: TRU1172
302934      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
302935       1   15.2,  664.1,  336.9,  -15.4, -208.6,      2   15.2,  673.0,  433.8,  -30.3,
           -179.1,
302936       3   15.2,  661.5,  517.6,  -44.3, -144.1,      4   15.2,  629.8,  585.7,  -56.9,
           -104.7,
```

```
302937       5   15.2,  579.0,  635.9,  -67.8,  -62.1,      6   15.2,  510.7,  666.9,  -76.6,
          -17.6,
302938       7   15.2,  426.8,  677.5,  -83.1,   27.4,      8   15.2,  329.9,  667.6,  -87.1,
          71.5,
302939       9   15.2,  229.7,  637.8,  -88.4,  114.7,     10   15.2,  336.9,  664.1, -123.4,
          153.0,
302940      11   15.2,  433.8,  673.0, -157.4,  186.6,     12   15.2,  517.6,  661.5, -186.7,
          214.5,
302941      13   15.2,  585.7,  629.8, -210.2,  235.9,     14   15.2,  635.9,  579.0, -227.4,
          250.2,
302942      15   15.2,  666.9,  510.7, -237.7,  256.8,     16   15.2,  677.5,  426.8, -240.8,
          255.7,
302943      17   15.2,  667.6,  329.9, -236.5,  246.7,     18   15.2,  637.8,  229.7, -229.6,
          230.5,
302944      19   15.2,  664.1,  336.9, -321.4,  208.6,     20   15.2,  673.0,  433.8, -403.5,
          179.1,
302945      21   15.2,  661.5,  517.6, -473.3,  144.1,     22   15.2,  629.8,  585.7, -528.8,
          104.7,
302946      23   15.2,  579.0,  635.9, -568.1,   62.1,     24   15.2,  510.7,  666.9, -590.3,
          17.6,
302947      25   15.2,  426.8,  677.5, -594.4,  -27.4,     26   15.2,  329.9,  667.6, -580.6,
          -71.5,
302948      27   15.2,  229.7,  637.8, -549.4, -114.7,     28   15.2,  336.9,  664.1, -540.7,
          -153.0,
302949      29   15.2,  433.8,  673.0, -515.6, -186.6,     30   15.2,  517.6,  661.5, -474.8,
          -214.5,
302950      31   15.2,  585.7,  629.8, -419.6, -235.9,     32   15.2,  635.9,  579.0, -351.6,
          -250.2,
302951      33   15.2,  666.9,  510.7, -273.0, -256.8,     34   15.2,  677.5,  426.8, -186.0,
          -255.7,
302952      35   15.2,  667.6,  329.9,  -93.4, -246.7,     36   15.2,  637.8,  229.7,   -0.1,
          -230.5,
302953
302954
302955    SOURCE ID: TRU1173
302956     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
302957       1   15.2,  664.1,  336.9,  -11.4, -232.6,      2   15.2,  673.0,  433.8,  -22.2,
           -201.9,
302958       3   15.2,  661.5,  517.6,  -32.3, -165.2,      4   15.2,  629.8,  585.7,  -41.4,
           -123.4,
302959       5   15.2,  579.0,  635.9,  -49.3,  -77.8,      6   15.2,  510.7,  666.9,  -55.7,
           -29.9,
302960       7   15.2,  426.8,  677.5,  -60.4,   18.9,      8   15.2,  329.9,  667.6,  -63.2,
           67.1,
302961       9   15.2,  229.7,  637.8,  -64.1,  114.5,     10   15.2,  336.9,  664.1,  -99.5,
           157.0,
302962      11   15.2,  433.8,  673.0, -134.6,  194.7,     12   15.2,  517.6,  661.5, -165.6,
          226.5,
302963      13   15.2,  585.7,  629.8, -191.5,  251.4,     14   15.2,  635.9,  579.0, -211.7,
          268.7,
302964      15   15.2,  666.9,  510.7, -225.4,  277.8,     16   15.2,  677.5,  426.8, -232.3,
          278.4,
302965      17   15.2,  667.6,  329.9, -232.1,  270.6,     18   15.2,  637.8,  229.7, -229.4,
          254.8,
302966      19   15.2,  664.1,  336.9, -325.4,  232.6,     20   15.2,  673.0,  433.8, -411.6,
          201.9,
302967      21   15.2,  661.5,  517.6, -485.3,  165.2,     22   15.2,  629.8,  585.7, -544.2,
          123.4,
302968      23   15.2,  579.0,  635.9, -586.6,   77.8,     24   15.2,  510.7,  666.9, -611.2,
          29.9,
302969      25   15.2,  426.8,  677.5, -617.2,  -18.9,     26   15.2,  329.9,  667.6, -604.4,
          -67.1,
302970      27   15.2,  229.7,  637.8, -573.7, -114.5,     28   15.2,  336.9,  664.1, -564.6,
          -157.0,
302971      29   15.2,  433.8,  673.0, -538.4, -194.7,     30   15.2,  517.6,  661.5, -495.9,
```

-226.5,
31 15.2, 585.7, 629.8, -438.3, -251.4, 32 15.2, 635.9, 579.0, -367.4, -268.7,
33 15.2, 666.9, 510.7, -285.3, -277.8, 34 15.2, 677.5, 426.8, -194.5, -278.4,
35 15.2, 667.6, 329.9, -97.8, -270.6, 36 15.2, 637.8, 229.7, -0.3, -254.8,

SOURCE ID: TRU1174

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -12.0, -228.5, 2 15.2, 673.0, 433.8, -23.5, -198.1,
3 15.2, 661.5, 517.6, -34.3, -161.6, 4 15.2, 629.8, 585.7, -44.0, -120.2,
5 15.2, 579.0, 635.9, -52.4, -75.1, 6 15.2, 510.7, 666.9, -59.2, -27.8,
7 15.2, 426.8, 677.5, -64.2, 20.4, 8 15.2, 329.9, 667.6, -67.2, 67.9,
9 15.2, 229.7, 637.8, -68.2, 114.6, 10 15.2, 336.9, 664.1, -103.5, 156.4,
11 15.2, 433.8, 673.0, -138.4, 193.4, 12 15.2, 517.6, 661.5, -169.2, 224.5,
13 15.2, 585.7, 629.8, -194.7, 248.8, 14 15.2, 635.9, 579.0, -214.4, 265.6,
15 15.2, 666.9, 510.7, -227.5, 274.3, 16 15.2, 677.5, 426.8, -233.8, 274.6,
17 15.2, 667.6, 329.9, -232.9, 266.6, 18 15.2, 637.8, 229.7, -229.5, 250.7,
19 15.2, 664.1, 336.9, -324.8, 228.5, 20 15.2, 673.0, 433.8, -410.3, 198.1,
21 15.2, 661.5, 517.6, -483.3, 161.6, 22 15.2, 629.8, 585.7, -541.7, 120.2,
23 15.2, 579.0, 635.9, -583.6, 75.1, 24 15.2, 510.7, 666.9, -607.7, 27.8,
25 15.2, 426.8, 677.5, -613.4, -20.4, 26 15.2, 329.9, 667.6, -600.4, -67.9,
27 15.2, 229.7, 637.8, -569.6, -114.6, 28 15.2, 336.9, 664.1, -560.6, -156.4,
29 15.2, 433.8, 673.0, -534.6, -193.4, 30 15.2, 517.6, 661.5, -492.3, -224.5,
31 15.2, 585.7, 629.8, -435.1, -248.8, 32 15.2, 635.9, 579.0, -364.7, -265.6,
33 15.2, 666.9, 510.7, -283.1, -274.3, 34 15.2, 677.5, 426.8, -193.0, -274.6,
35 15.2, 667.6, 329.9, -97.0, -266.6, 36 15.2, 637.8, 229.7, -0.2, -250.7,

SOURCE ID: TRU1175

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -12.8, -224.8, 2 15.2, 673.0, 433.8, -24.9, -194.6,
3 15.2, 661.5, 517.6, -36.2, -158.4, 4 15.2, 629.8, 585.7, -46.5, -117.3,
5 15.2, 579.0, 635.9, -55.3, -72.8, 6 15.2, 510.7, 666.9, -62.5, -26.0,
7 15.2, 426.8, 677.5, -67.8, 21.6, 8 15.2, 329.9, 667.6, -71.0, 68.5,
9 15.2, 229.7, 637.8, -72.0, 114.5, 10 15.2, 336.9, 664.1, -107.2, 155.7,
11 15.2, 433.8, 673.0, -142.0, 192.0, 12 15.2, 517.6, 661.5, -172.4, 222.6,
13 15.2, 585.7, 629.8, -197.6, 246.3, 14 15.2, 635.9, 579.0, -216.8,

```
          262.6,
303008      15   15.2,  666.9,  510.7, -229.3,  270.9,     16   15.2,  677.5,  426.8, -235.0,
          271.0,
303009      17   15.2,  667.6,  329.9, -233.5,  262.9,     18   15.2,  637.8,  229.7, -229.4,
          246.9,
303010      19   15.2,  664.1,  336.9, -324.1,  224.8,     20   15.2,  673.0,  433.8, -408.9,
          194.6,
303011      21   15.2,  661.5,  517.6, -481.4,  158.4,     22   15.2,  629.8,  585.7, -539.2,
          117.3,
303012      23   15.2,  579.0,  635.9, -580.6,   72.8,     24   15.2,  510.7,  666.9, -604.4,
          26.0,
303013      25   15.2,  426.8,  677.5, -609.8,  -21.6,     26   15.2,  329.9,  667.6, -596.7,
          -68.5,
303014      27   15.2,  229.7,  637.8, -565.8, -114.5,     28   15.2,  336.9,  664.1, -556.9,
          -155.7,
303015      29   15.2,  433.8,  673.0, -531.0, -192.0,     30   15.2,  517.6,  661.5, -489.1,
          -222.6,
303016      31   15.2,  585.7,  629.8, -432.3, -246.3,     32   15.2,  635.9,  579.0, -362.3,
          -262.6,
303017      33   15.2,  666.9,  510.7, -281.3, -270.9,     34   15.2,  677.5,  426.8, -191.8,
          -271.0,
303018      35   15.2,  667.6,  329.9,  -96.5, -262.9,     36   15.2,  637.8,  229.7,   -0.3,
          -246.9,
303019
303020    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
303021     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
303022
                                      PAGE 921
303023     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
303024
303025                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
303026
303027
303028     SOURCE ID: TRU1176
303029      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303030        1   15.2,  664.1,  336.9,  -13.3, -220.8,      2   15.2,  673.0,  433.8,  -26.1,
            -190.7,
303031        3   15.2,  661.5,  517.6,  -38.1, -154.7,      4   15.2,  629.8,  585.7,  -49.0,
            -114.1,
303032        5   15.2,  579.0,  635.9,  -58.3,  -70.0,      6   15.2,  510.7,  666.9,  -65.9,
            -23.8,
303033        7   15.2,  426.8,  677.5,  -71.5,   23.2,      8   15.2,  329.9,  667.6,  -75.0,
            69.4,
303034        9   15.2,  229.7,  637.8,  -76.1,  114.7,     10   15.2,  336.9,  664.1, -111.3,
            155.1,
303035       11   15.2,  433.8,  673.0, -145.9,  190.8,     12   15.2,  517.6,  661.5, -176.0,
            220.7,
303036       13   15.2,  585.7,  629.8, -200.8,  243.9,     14   15.2,  635.9,  579.0, -219.5,
            259.6,
303037       15   15.2,  666.9,  510.7, -231.6,  267.5,     16   15.2,  677.5,  426.8, -236.5,
            267.2,
303038       17   15.2,  667.6,  329.9, -234.4,  258.9,     18   15.2,  637.8,  229.7, -229.6,
            242.8,
303039       19   15.2,  664.1,  336.9, -323.6,  220.8,     20   15.2,  673.0,  433.8, -407.7,
            190.7,
303040       21   15.2,  661.5,  517.6, -479.5,  154.7,     22   15.2,  629.8,  585.7, -536.7,
            114.1,
303041       23   15.2,  579.0,  635.9, -577.6,   70.0,     24   15.2,  510.7,  666.9, -600.9,
            23.8,
303042       25   15.2,  426.8,  677.5, -606.0,  -23.2,     26   15.2,  329.9,  667.6, -592.7,
            -69.4,
303043       27   15.2,  229.7,  637.8, -561.7, -114.7,     28   15.2,  336.9,  664.1, -552.8,
```

-155.1,
29 15.2, 433.8, 673.0, -527.1, -190.8, 30 15.2, 517.6, 661.5, -485.4, -220.7,
31 15.2, 585.7, 629.8, -429.0, -243.9, 32 15.2, 635.9, 579.0, -359.5, -259.6,
33 15.2, 666.9, 510.7, -279.1, -267.5, 34 15.2, 677.5, 426.8, -190.2, -267.2,
35 15.2, 667.6, 329.9, -95.6, -258.9, 36 15.2, 637.8, 229.7, -0.1, -242.8,

SOURCE ID: TRU1177

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -14.1, -216.8, 2 15.2, 673.0, 433.8, -27.6, -186.9,
3 15.2, 661.5, 517.6, -40.2, -151.2, 4 15.2, 629.8, 585.7, -51.7, -111.0,
5 15.2, 579.0, 635.9, -61.5, -67.5, 6 15.2, 510.7, 666.9, -69.5, -21.8,
7 15.2, 426.8, 677.5, -75.4, 24.5, 8 15.2, 329.9, 667.6, -79.0, 70.0,
9 15.2, 229.7, 637.8, -80.2, 114.6, 10 15.2, 336.9, 664.1, -115.3, 154.3,
11 15.2, 433.8, 673.0, -149.7, 189.3, 12 15.2, 517.6, 661.5, -179.5, 218.6,
13 15.2, 585.7, 629.8, -203.9, 241.2, 14 15.2, 635.9, 579.0, -222.1, 256.4,
15 15.2, 666.9, 510.7, -233.5, 263.9, 16 15.2, 677.5, 426.8, -237.9, 263.4,
17 15.2, 667.6, 329.9, -235.0, 254.9, 18 15.2, 637.8, 229.7, -229.5, 238.7,
19 15.2, 664.1, 336.9, -322.8, 216.8, 20 15.2, 673.0, 433.8, -406.2, 186.9,
21 15.2, 661.5, 517.6, -477.4, 151.2, 22 15.2, 629.8, 585.7, -534.0, 111.0,
23 15.2, 579.0, 635.9, -574.4, 67.5, 24 15.2, 510.7, 666.9, -597.4, 21.8,
25 15.2, 426.8, 677.5, -602.2, -24.5, 26 15.2, 329.9, 667.6, -588.7, -70.0,
27 15.2, 229.7, 637.8, -557.6, -114.6, 28 15.2, 336.9, 664.1, -548.8, -154.3,
29 15.2, 433.8, 673.0, -523.4, -189.3, 30 15.2, 517.6, 661.5, -482.0, -218.6,
31 15.2, 585.7, 629.8, -425.9, -241.2, 32 15.2, 635.9, 579.0, -357.0, -256.4,
33 15.2, 666.9, 510.7, -277.2, -263.9, 34 15.2, 677.5, 426.8, -188.9, -263.4,
35 15.2, 667.6, 329.9, -95.0, -254.9, 36 15.2, 637.8, 229.7, -0.2, -238.7,

SOURCE ID: TRU1178

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -14.7, -212.7, 2 15.2, 673.0, 433.8, -28.9, -182.9,
3 15.2, 661.5, 517.6, -42.2, -147.6, 4 15.2, 629.8, 585.7, -54.3, -107.8,
5 15.2, 579.0, 635.9, -64.7, -64.7, 6 15.2, 510.7, 666.9, -73.1, -19.7,
7 15.2, 426.8, 677.5, -79.3, 26.0, 8 15.2, 329.9, 667.6, -83.1, 70.8,
9 15.2, 229.7, 637.8, -84.3, 114.7, 10 15.2, 336.9, 664.1, -119.4, 153.7,
11 15.2, 433.8, 673.0, -153.6, 188.0, 12 15.2, 517.6, 661.5, -183.1,

```
          216.6,
303080      13   15.2,  585.7,  629.8, -207.1,  238.6,     14   15.2,  635.9,  579.0, -224.8,
          253.3,
303081      15   15.2,  666.9,  510.7, -235.7,  260.4,     16   15.2,  677.5,  426.8, -239.4,
          259.5,
303082      17   15.2,  667.6,  329.9, -235.8,  250.8,     18   15.2,  637.8,  229.7, -229.6,
          234.6,
303083      19   15.2,  664.1,  336.9, -322.1,  212.7,     20   15.2,  673.0,  433.8, -404.9,
          182.9,
303084      21   15.2,  661.5,  517.6, -475.4,  147.6,     22   15.2,  629.8,  585.7, -531.4,
          107.8,
303085      23   15.2,  579.0,  635.9, -571.3,   64.7,     24   15.2,  510.7,  666.9, -593.8,
          19.7,
303086      25   15.2,  426.8,  677.5, -598.3,  -26.0,     26   15.2,  329.9,  667.6, -584.6,
          -70.8,
303087      27   15.2,  229.7,  637.8, -553.5, -114.7,     28   15.2,  336.9,  664.1, -544.7,
          -153.7,
303088      29   15.2,  433.8,  673.0, -519.4, -188.0,     30   15.2,  517.6,  661.5, -478.3,
          -216.6,
303089      31   15.2,  585.7,  629.8, -422.7, -238.6,     32   15.2,  635.9,  579.0, -354.2,
          -253.3,
303090      33   15.2,  666.9,  510.7, -275.0, -260.4,     34   15.2,  677.5,  426.8, -187.4,
          -259.5,
303091      35   15.2,  667.6,  329.9,  -94.1, -250.8,     36   15.2,  637.8,  229.7,   -0.1,
          -234.6,
303092
303093
303094    SOURCE ID: TRU1179
303095     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
303096       1   15.2,  664.1,  336.9,  -10.0, -240.2,      2   15.2,  673.0,  433.8,  -19.5,
          -209.2,
303097       3   15.2,  661.5,  517.6,  -28.4, -171.8,      4   15.2,  629.8,  585.7,  -36.4,
          -129.2,
303098       5   15.2,  579.0,  635.9,  -43.4,  -82.7,      6   15.2,  510.7,  666.9,  -49.0,
          -33.7,
303099       7   15.2,  426.8,  677.5,  -53.1,   16.3,      8   15.2,  329.9,  667.6,  -55.6,
          65.9,
303100       9   15.2,  229.7,  637.8,  -56.4,  114.6,     10   15.2,  336.9,  664.1,  -91.9,
          158.4,
303101      11   15.2,  433.8,  673.0, -127.3,  197.4,     12   15.2,  517.6,  661.5, -158.9,
          230.4,
303102      13   15.2,  585.7,  629.8, -185.7,  256.4,     14   15.2,  635.9,  579.0, -206.8,
          274.6,
303103      15   15.2,  666.9,  510.7, -221.6,  284.5,     16   15.2,  677.5,  426.8, -229.7,
          285.7,
303104      17   15.2,  667.6,  329.9, -230.8,  278.2,     18   15.2,  637.8,  229.7, -229.4,
          262.5,
303105      19   15.2,  664.1,  336.9, -326.9,  240.2,     20   15.2,  673.0,  433.8, -414.3,
          209.2,
303106      21   15.2,  661.5,  517.6, -489.2,  171.8,     22   15.2,  629.8,  585.7, -549.2,
          129.2,
303107      23   15.2,  579.0,  635.9, -592.6,   82.7,     24   15.2,  510.7,  666.9, -617.9,
          33.7,
303108      25   15.2,  426.8,  677.5, -624.5,  -16.3,     26   15.2,  329.9,  667.6, -612.0,
          -65.9,
303109      27   15.2,  229.7,  637.8, -581.4, -114.6,     28   15.2,  336.9,  664.1, -572.2,
          -158.4,
303110      29   15.2,  433.8,  673.0, -545.7, -197.4,     30   15.2,  517.6,  661.5, -502.6,
          -230.4,
303111      31   15.2,  585.7,  629.8, -444.2, -256.4,     32   15.2,  635.9,  579.0, -372.3,
          -274.6,
303112      33   15.2,  666.9,  510.7, -289.1, -284.5,     34   15.2,  677.5,  426.8, -197.1,
          -285.7,
303113      35   15.2,  667.6,  329.9,  -99.1, -278.2,     36   15.2,  637.8,  229.7,   -0.2,
          -262.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1180

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-104.1,	279.3,	2	15.2,	673.0,	433.8,	-202.4,	286.1,
3	15.2,	661.5,	517.6,	-294.5,	284.1,	4	15.2,	629.8,	585.7,	-377.7,	273.6,
5	15.2,	579.0,	635.9,	-449.4,	254.7,	6	15.2,	510.7,	666.9,	-507.4,	228.1,
7	15.2,	426.8,	677.5,	-550.0,	194.5,	8	15.2,	329.9,	667.6,	-575.9,	155.1,
9	15.2,	229.7,	637.8,	-584.3,	112.1,	10	15.2,	336.9,	664.1,	-611.4,	64.3,
11	15.2,	433.8,	673.0,	-622.6,	14.5,	12	15.2,	517.6,	661.5,	-614.9,	-35.7,
13	15.2,	585.7,	629.8,	-588.5,	-84.9,	14	15.2,	635.9,	579.0,	-544.2,	-131.4,
15	15.2,	666.9,	510.7,	-483.4,	-174.0,	16	15.2,	677.5,	426.8,	-407.9,	-211.3,
17	15.2,	667.6,	329.9,	-320.0,	-242.1,	18	15.2,	637.8,	229.7,	-226.9,	-265.4,
19	15.2,	664.1,	336.9,	-232.7,	-279.3,	20	15.2,	673.0,	433.8,	-231.4,	-286.1,
21	15.2,	661.5,	517.6,	-223.1,	-284.1,	22	15.2,	629.8,	585.7,	-208.0,	-273.6,
23	15.2,	579.0,	635.9,	-186.6,	-254.7,	24	15.2,	510.7,	666.9,	-159.5,	-228.1,
25	15.2,	426.8,	677.5,	-127.5,	-194.5,	26	15.2,	329.9,	667.6,	-91.7,	-155.1,
27	15.2,	229.7,	637.8,	-53.4,	-112.1,	28	15.2,	336.9,	664.1,	-52.8,	-64.3,
29	15.2,	433.8,	673.0,	-50.4,	-14.5,	30	15.2,	517.6,	661.5,	-46.6,	35.7,
31	15.2,	585.7,	629.8,	-41.3,	84.9,	32	15.2,	635.9,	579.0,	-34.8,	131.4,
33	15.2,	666.9,	510.7,	-27.3,	174.0,	34	15.2,	677.5,	426.8,	-18.9,	211.3,
35	15.2,	667.6,	329.9,	-9.9,	242.1,	36	15.2,	637.8,	229.7,	-2.7,	265.4,

SOURCE ID: TRU1181

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-104.9,	283.0,	2	15.2,	673.0,	433.8,	-203.8,	289.6,
3	15.2,	661.5,	517.6,	-296.5,	287.4,	4	15.2,	629.8,	585.7,	-380.2,	276.4,
5	15.2,	579.0,	635.9,	-452.4,	257.1,	6	15.2,	510.7,	666.9,	-510.8,	229.9,
7	15.2,	426.8,	677.5,	-553.6,	195.7,	8	15.2,	329.9,	667.6,	-579.7,	155.6,
9	15.2,	229.7,	637.8,	-588.1,	112.0,	10	15.2,	336.9,	664.1,	-615.1,	

63.5,
303152 11 15.2, 433.8, 673.0, -626.1, 13.1, 12 15.2, 517.6, 661.5, -618.1, -37.7,
303153 13 15.2, 585.7, 629.8, -591.3, -87.4, 14 15.2, 635.9, 579.0, -546.6, -134.4,
303154 15 15.2, 666.9, 510.7, -485.2, -177.3, 16 15.2, 677.5, 426.8, -409.1, -214.9,
303155 17 15.2, 667.6, 329.9, -320.6, -245.9, 18 15.2, 637.8, 229.7, -226.9, -269.2,
303156 19 15.2, 664.1, 336.9, -232.0, -283.0, 20 15.2, 673.0, 433.8, -230.0, -289.6,
303157 21 15.2, 661.5, 517.6, -221.1, -287.4, 22 15.2, 629.8, 585.7, -205.5, -276.4,
303158 23 15.2, 579.0, 635.9, -183.6, -257.1, 24 15.2, 510.7, 666.9, -156.1, -229.9,
303159 25 15.2, 426.8, 677.5, -123.9, -195.7, 26 15.2, 329.9, 667.6, -87.9, -155.6,
303160 27 15.2, 229.7, 637.8, -49.6, -112.0, 28 15.2, 336.9, 664.1, -49.0, -63.5,
303161 29 15.2, 433.8, 673.0, -46.9, -13.1, 30 15.2, 517.6, 661.5, -43.3, 37.7,
303162 31 15.2, 585.7, 629.8, -38.5, 87.4, 32 15.2, 635.9, 579.0, -32.5, 134.4,
303163 33 15.2, 666.9, 510.7, -25.4, 177.3, 34 15.2, 677.5, 426.8, -17.7, 214.9,
303164 35 15.2, 667.6, 329.9, -9.3, 245.9, 36 15.2, 637.8, 229.7, -2.8, 269.2,
303165
303166
303167 SOURCE ID: TRU1182
303168 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
303169 1 15.2, 664.1, 336.9, -105.4, 287.1, 2 15.2, 673.0, 433.8, -205.0, 293.5,
303170 3 15.2, 661.5, 517.6, -298.4, 291.0, 4 15.2, 629.8, 585.7, -382.7, 279.7,
303171 5 15.2, 579.0, 635.9, -455.4, 259.8, 6 15.2, 510.7, 666.9, -514.2, 232.1,
303172 7 15.2, 426.8, 677.5, -557.4, 197.3, 8 15.2, 329.9, 667.6, -583.7, 156.5,
303173 9 15.2, 229.7, 637.8, -592.2, 112.2, 10 15.2, 336.9, 664.1, -619.1, 63.0,
303174 11 15.2, 433.8, 673.0, -630.0, 11.9, 12 15.2, 517.6, 661.5, -621.7, -39.6,
303175 13 15.2, 585.7, 629.8, -594.6, -89.8, 14 15.2, 635.9, 579.0, -549.3, -137.4,
303176 15 15.2, 666.9, 510.7, -487.4, -180.8, 16 15.2, 677.5, 426.8, -410.7, -218.6,
303177 17 15.2, 667.6, 329.9, -321.5, -249.9, 18 15.2, 637.8, 229.7, -227.0, -273.3,
303178 19 15.2, 664.1, 336.9, -231.4, -287.1, 20 15.2, 673.0, 433.8, -228.8, -293.5,
303179 21 15.2, 661.5, 517.6, -219.2, -291.0, 22 15.2, 629.8, 585.7, -203.0, -279.7,
303180 23 15.2, 579.0, 635.9, -180.6, -259.8, 24 15.2, 510.7, 666.9, -152.7, -232.1,
303181 25 15.2, 426.8, 677.5, -120.1, -197.3, 26 15.2, 329.9, 667.6, -84.0, -156.5,
303182 27 15.2, 229.7, 637.8, -45.6, -112.2, 28 15.2, 336.9, 664.1, -45.0, -63.0,
303183 29 15.2, 433.8, 673.0, -43.0, -11.9, 30 15.2, 517.6, 661.5, -39.7, 39.6,
303184 31 15.2, 585.7, 629.8, -35.2, 89.8, 32 15.2, 635.9, 579.0, -29.7, 137.4,
303185 33 15.2, 666.9, 510.7, -23.2, 180.8, 34 15.2, 677.5, 426.8, -16.1, 218.6,

```
303186      35   15.2,  667.6,  329.9,   -8.4,  249.9,     36   15.2,  637.8,  229.7,   -2.6,
            273.3,
303187
303188
303189    SOURCE ID: TRU1183
303190     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303191       1   15.2,  664.1,  336.9,   -8.7, -248.3,      2   15.2,  673.0,  433.8,  -16.8,
            -217.0,
303192       3   15.2,  661.5,  517.6,  -24.3, -179.0,      4   15.2,  629.8,  585.7,  -31.2,
            -135.6,
303193       5   15.2,  579.0,  635.9,  -37.1,  -88.1,      6   15.2,  510.7,  666.9,  -41.9,
            -37.9,
303194       7   15.2,  426.8,  677.5,  -45.4,   13.4,      8   15.2,  329.9,  667.6,  -47.5,
            64.3,
303195       9   15.2,  229.7,  637.8,  -48.2,  114.5,     10   15.2,  336.9,  664.1,  -83.7,
            159.8,
303196      11   15.2,  433.8,  673.0, -119.5,  200.2,     12   15.2,  517.6,  661.5, -151.7,
            234.5,
303197      13   15.2,  585.7,  629.8, -179.3,  261.6,     14   15.2,  635.9,  579.0, -201.4,
            280.9,
303198      15   15.2,  666.9,  510.7, -217.4,  291.6,     16   15.2,  677.5,  426.8, -226.8,
            293.4,
303199      17   15.2,  667.6,  329.9, -229.3,  286.3,     18   15.2,  637.8,  229.7, -229.4,
            270.7,
303200      19   15.2,  664.1,  336.9, -328.2,  248.3,     20   15.2,  673.0,  433.8, -417.1,
            217.0,
303201      21   15.2,  661.5,  517.6, -493.3,  179.0,     22   15.2,  629.8,  585.7, -554.5,
            135.6,
303202      23   15.2,  579.0,  635.9, -598.8,   88.1,     24   15.2,  510.7,  666.9, -625.0,
            37.9,
303203      25   15.2,  426.8,  677.5, -632.2,  -13.4,     26   15.2,  329.9,  667.6, -620.1,
            -64.3,
303204      27   15.2,  229.7,  637.8, -589.6, -114.5,     28   15.2,  336.9,  664.1, -580.4,
            -159.8,
303205      29   15.2,  433.8,  673.0, -553.5, -200.2,     30   15.2,  517.6,  661.5, -509.7,
            -234.5,
303206      31   15.2,  585.7,  629.8, -450.5, -261.6,     32   15.2,  635.9,  579.0, -377.6,
            -280.9,
303207      33   15.2,  666.9,  510.7, -293.3, -291.6,     34   15.2,  677.5,  426.8, -200.0,
            -293.4,
303208      35   15.2,  667.6,  329.9, -100.6, -286.3,     36   15.2,  637.8,  229.7,   -0.3,
            -270.7,
303209
303210    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
303211     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
303212
                                    PAGE 923
303213     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
303214
303215                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
303216
303217
303218     SOURCE ID: TRU1184
303219     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303220       1   15.2,  664.1,  336.9,   -9.3, -244.2,      2   15.2,  673.0,  433.8,  -18.1,
            -213.0,
303221       3   15.2,  661.5,  517.6,  -26.4, -175.4,      4   15.2,  629.8,  585.7,  -33.8,
            -132.4,
303222       5   15.2,  579.0,  635.9,  -40.2,  -85.4,      6   15.2,  510.7,  666.9,  -45.4,
            -35.8,
303223       7   15.2,  426.8,  677.5,  -49.3,   14.9,      8   15.2,  329.9,  667.6,  -51.6,
```

65.1,
303224 9 15.2, 229.7, 637.8, -52.3, 114.6, 10 15.2, 336.9, 664.1, -87.9,
159.1,
303225 11 15.2, 433.8, 673.0, -123.5, 198.8, 12 15.2, 517.6, 661.5, -155.4,
232.5,
303226 13 15.2, 585.7, 629.8, -182.5, 259.0, 14 15.2, 635.9, 579.0, -204.2,
277.7,
303227 15 15.2, 666.9, 510.7, -219.6, 288.0, 16 15.2, 677.5, 426.8, -228.3,
289.5,
303228 17 15.2, 667.6, 329.9, -230.1, 282.2, 18 15.2, 637.8, 229.7, -229.4,
266.6,
303229 19 15.2, 664.1, 336.9, -327.6, 244.2, 20 15.2, 673.0, 433.8, -415.7,
213.0,
303230 21 15.2, 661.5, 517.6, -491.3, 175.4, 22 15.2, 629.8, 585.7, -551.9,
132.4,
303231 23 15.2, 579.0, 635.9, -595.7, 85.4, 24 15.2, 510.7, 666.9, -621.4,
35.8,
303232 25 15.2, 426.8, 677.5, -628.3, -14.9, 26 15.2, 329.9, 667.6, -616.1,
-65.1,
303233 27 15.2, 229.7, 637.8, -585.5, -114.6, 28 15.2, 336.9, 664.1, -576.2,
-159.1,
303234 29 15.2, 433.8, 673.0, -549.5, -198.8, 30 15.2, 517.6, 661.5, -506.1,
-232.5,
303235 31 15.2, 585.7, 629.8, -447.3, -259.0, 32 15.2, 635.9, 579.0, -374.9,
-277.7,
303236 33 15.2, 666.9, 510.7, -291.1, -288.0, 34 15.2, 677.5, 426.8, -198.5,
-289.5,
303237 35 15.2, 667.6, 329.9, -99.8, -282.2, 36 15.2, 637.8, 229.7, -0.2,
-266.6,
303238
303239
303240 SOURCE ID: TRU1185
303241 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
303242 1 15.2, 664.1, 336.9, -21.2, -177.5, 2 15.2, 673.0, 433.8, -41.4,
-149.4,
303243 3 15.2, 661.5, 517.6, -60.3, -116.8, 4 15.2, 629.8, 585.7, -77.4,
-80.6,
303244 5 15.2, 579.0, 635.9, -92.2, -41.9, 6 15.2, 510.7, 666.9, -104.1,
-2.0,
303245 7 15.2, 426.8, 677.5, -112.9, 38.0, 8 15.2, 329.9, 667.6, -118.3,
76.8,
303246 9 15.2, 229.7, 637.8, -120.0, 114.5, 10 15.2, 336.9, 664.1, -154.5,
147.3,
303247 11 15.2, 433.8, 673.0, -187.1, 175.6, 12 15.2, 517.6, 661.5, -214.0,
198.5,
303248 13 15.2, 585.7, 629.8, -234.3, 215.4, 14 15.2, 635.9, 579.0, -247.6,
225.8,
303249 15 15.2, 666.9, 510.7, -253.3, 229.3, 16 15.2, 677.5, 426.8, -251.4,
225.9,
303250 17 15.2, 667.6, 329.9, -241.8, 215.5, 18 15.2, 637.8, 229.7, -229.3,
198.9,
303251 19 15.2, 664.1, 336.9, -315.7, 177.5, 20 15.2, 673.0, 433.8, -392.5,
149.4,
303252 21 15.2, 661.5, 517.6, -457.3, 116.8, 22 15.2, 629.8, 585.7, -508.3,
80.6,
303253 23 15.2, 579.0, 635.9, -543.8, 41.9, 24 15.2, 510.7, 666.9, -562.8,
2.0,
303254 25 15.2, 426.8, 677.5, -564.6, -38.0, 26 15.2, 329.9, 667.6, -549.4,
-76.8,
303255 27 15.2, 229.7, 637.8, -517.8, -114.5, 28 15.2, 336.9, 664.1, -509.6,
-147.3,
303256 29 15.2, 433.8, 673.0, -485.9, -175.6, 30 15.2, 517.6, 661.5, -447.5,
-198.5,
303257 31 15.2, 585.7, 629.8, -395.5, -215.4, 32 15.2, 635.9, 579.0, -331.4,
-225.8,

```
303258      33   15.2,  666.9,  510.7, -257.3, -229.3,     34   15.2,  677.5,  426.8, -175.4,
            -225.9,
303259      35   15.2,  667.6,  329.9,  -88.2, -215.5,     36   15.2,  637.8,  229.7,   -0.3,
            -198.9,
303260
303261
303262    SOURCE ID: TRU1186
303263     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303264      1   15.2,  664.1,  336.9,  -17.1, -201.5,      2   15.2,  673.0,  433.8,  -33.2,
            -172.3,
303265      3   15.2,  661.5,  517.6,  -48.3, -137.9,      4   15.2,  629.8,  585.7,  -62.0,
            -99.3,
303266      5   15.2,  579.0,  635.9,  -73.7,  -57.7,      6   15.2,  510.7,  666.9,  -83.2,
            -14.3,
303267      7   15.2,  426.8,  677.5,  -90.2,   29.5,      8   15.2,  329.9,  667.6,  -94.4,
            72.4,
303268      9   15.2,  229.7,  637.8,  -95.8,  114.3,     10   15.2,  336.9,  664.1, -130.6,
            151.3,
303269     11   15.2,  433.8,  673.0, -164.2,  183.7,     12   15.2,  517.6,  661.5, -192.9,
            210.5,
303270     13   15.2,  585.7,  629.8, -215.6,  230.9,     14   15.2,  635.9,  579.0, -231.9,
            244.3,
303271     15   15.2,  666.9,  510.7, -241.0,  250.2,     16   15.2,  677.5,  426.8, -242.9,
            248.6,
303272     17   15.2,  667.6,  329.9, -237.4,  239.4,     18   15.2,  637.8,  229.7, -229.1,
            223.1,
303273     19   15.2,  664.1,  336.9, -319.7,  201.5,     20   15.2,  673.0,  433.8, -400.6,
            172.3,
303274     21   15.2,  661.5,  517.6, -469.3,  137.9,     22   15.2,  629.8,  585.7, -523.7,
            99.3,
303275     23   15.2,  579.0,  635.9, -562.2,   57.7,     24   15.2,  510.7,  666.9, -583.7,
            14.3,
303276     25   15.2,  426.8,  677.5, -587.4,  -29.5,     26   15.2,  329.9,  667.6, -573.2,
            -72.4,
303277     27   15.2,  229.7,  637.8, -542.0, -114.3,     28   15.2,  336.9,  664.1, -533.5,
            -151.3,
303278     29   15.2,  433.8,  673.0, -508.8, -183.7,     30   15.2,  517.6,  661.5, -468.6,
            -210.5,
303279     31   15.2,  585.7,  629.8, -414.2, -230.9,     32   15.2,  635.9,  579.0, -347.2,
            -244.3,
303280     33   15.2,  666.9,  510.7, -269.6, -250.2,     34   15.2,  677.5,  426.8, -183.9,
            -248.6,
303281     35   15.2,  667.6,  329.9,  -92.6, -239.4,     36   15.2,  637.8,  229.7,   -0.5,
            -223.1,
303282
303283
303284    SOURCE ID: TRU1187
303285     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303286      1   15.2,  664.1,  336.9,  -17.8, -197.4,      2   15.2,  673.0,  433.8,  -34.5,
            -168.4,
303287      3   15.2,  661.5,  517.6,  -50.3, -134.3,      4   15.2,  629.8,  585.7,  -64.5,
            -96.1,
303288      5   15.2,  579.0,  635.9,  -76.8,  -55.0,      6   15.2,  510.7,  666.9,  -86.7,
            -12.2,
303289      7   15.2,  426.8,  677.5,  -94.0,   31.0,      8   15.2,  329.9,  667.6,  -98.4,
            73.2,
303290      9   15.2,  229.7,  637.8,  -99.9,  114.4,     10   15.2,  336.9,  664.1, -134.6,
            150.7,
303291     11   15.2,  433.8,  673.0, -168.1,  182.4,     12   15.2,  517.6,  661.5, -196.4,
            208.5,
303292     13   15.2,  585.7,  629.8, -218.8,  228.3,     14   15.2,  635.9,  579.0, -234.5,
            241.2,
303293     15   15.2,  666.9,  510.7, -243.1,  246.8,     16   15.2,  677.5,  426.8, -244.4,
            244.8,
```

```
303294      17   15.2,  667.6,  329.9, -238.2,  235.4,     18   15.2,  637.8,  229.7, -229.2,
            219.0,
303295      19   15.2,  664.1,  336.9, -319.1,  197.4,     20   15.2,  673.0,  433.8, -399.3,
            168.4,
303296      21   15.2,  661.5,  517.6, -467.3,  134.3,     22   15.2,  629.8,  585.7, -521.2,
             96.1,
303297      23   15.2,  579.0,  635.9, -559.2,   55.0,     24   15.2,  510.7,  666.9, -580.2,
             12.2,
303298      25   15.2,  426.8,  677.5, -583.6,  -31.0,     26   15.2,  329.9,  667.6, -569.2,
            -73.2,
303299      27   15.2,  229.7,  637.8, -537.9, -114.4,     28   15.2,  336.9,  664.1, -529.5,
            -150.7,
303300      29   15.2,  433.8,  673.0, -504.9, -182.4,     30   15.2,  517.6,  661.5, -465.0,
            -208.5,
303301      31   15.2,  585.7,  629.8, -411.0, -228.3,     32   15.2,  635.9,  579.0, -344.5,
            -241.2,
303302      33   15.2,  666.9,  510.7, -267.5, -246.8,     34   15.2,  677.5,  426.8, -182.4,
            -244.8,
303303      35   15.2,  667.6,  329.9,  -91.8, -235.4,     36   15.2,  637.8,  229.7,   -0.4,
            -219.0,
303304
303305   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
303306    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
303307
                                    PAGE 924
303308    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
303309
303310                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
303311
303312
303313    SOURCE ID: TRU1188
303314     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303315       1   15.2,  664.1,  336.9,  -18.5, -193.7,      2   15.2,  673.0,  433.8,  -35.9,
            -164.9,
303316       3   15.2,  661.5,  517.6,  -52.3, -131.1,      4   15.2,  629.8,  585.7,  -67.0,
             -93.3,
303317       5   15.2,  579.0,  635.9,  -79.7,  -52.6,      6   15.2,  510.7,  666.9,  -90.0,
             -10.4,
303318       7   15.2,  426.8,  677.5,  -97.6,   32.2,      8   15.2,  329.9,  667.6, -102.2,
              73.8,
303319       9   15.2,  229.7,  637.8, -103.6,  114.3,     10   15.2,  336.9,  664.1, -138.3,
             149.9,
303320      11   15.2,  433.8,  673.0, -171.6,  181.0,     12   15.2,  517.6,  661.5, -199.7,
            206.5,
303321      13   15.2,  585.7,  629.8, -221.7,  225.8,     14   15.2,  635.9,  579.0, -236.9,
            238.2,
303322      15   15.2,  666.9,  510.7, -245.0,  243.4,     16   15.2,  677.5,  426.8, -245.6,
            241.2,
303323      17   15.2,  667.6,  329.9, -238.7,  231.7,     18   15.2,  637.8,  229.7, -229.1,
            215.2,
303324      19   15.2,  664.1,  336.9, -318.4,  193.7,     20   15.2,  673.0,  433.8, -397.9,
            164.9,
303325      21   15.2,  661.5,  517.6, -465.3,  131.1,     22   15.2,  629.8,  585.7, -518.6,
             93.3,
303326      23   15.2,  579.0,  635.9, -556.2,   52.6,     24   15.2,  510.7,  666.9, -576.8,
             10.4,
303327      25   15.2,  426.8,  677.5, -580.0,  -32.2,     26   15.2,  329.9,  667.6, -565.5,
            -73.8,
303328      27   15.2,  229.7,  637.8, -534.1, -114.3,     28   15.2,  336.9,  664.1, -525.8,
            -149.9,
303329      29   15.2,  433.8,  673.0, -501.4, -181.0,     30   15.2,  517.6,  661.5, -461.8,
            -206.5,
```

```
303330      31   15.2,  585.7,  629.8, -408.2, -225.8,     32   15.2,  635.9,  579.0, -342.1,
            -238.2,
303331      33   15.2,  666.9,  510.7, -265.7, -243.4,     34   15.2,  677.5,  426.8, -181.2,
            -241.2,
303332      35   15.2,  667.6,  329.9,  -91.2, -231.7,     36   15.2,  637.8,  229.7,   -0.5,
            -215.2,
303333
303334
303335    SOURCE ID: TRU1189
303336     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303337      1   15.2,  664.1,  336.9,  -19.0, -189.7,      2   15.2,  673.0,  433.8,  -37.1,
            -161.0,
303338      3   15.2,  661.5,  517.6,  -54.1, -127.4,      4   15.2,  629.8,  585.7,  -69.5,
            -90.0,
303339      5   15.2,  579.0,  635.9,  -82.7,  -49.8,      6   15.2,  510.7,  666.9,  -93.5,
            -8.2,
303340      7   15.2,  426.8,  677.5, -101.3,   33.8,      8   15.2,  329.9,  667.6, -106.1,
            74.7,
303341      9   15.2,  229.7,  637.8, -107.7,  114.5,     10   15.2,  336.9,  664.1, -142.4,
            149.4,
303342     11   15.2,  433.8,  673.0, -175.5,  179.8,     12   15.2,  517.6,  661.5, -203.3,
            204.7,
303343     13   15.2,  585.7,  629.8, -224.9,  223.3,     14   15.2,  635.9,  579.0, -239.7,
            235.2,
303344     15   15.2,  666.9,  510.7, -247.2,  240.0,     16   15.2,  677.5,  426.8, -247.2,
            237.4,
303345     17   15.2,  667.6,  329.9, -239.6,  227.7,     18   15.2,  637.8,  229.7, -229.3,
            211.2,
303346     19   15.2,  664.1,  336.9, -317.8,  189.7,     20   15.2,  673.0,  433.8, -396.7,
            161.0,
303347     21   15.2,  661.5,  517.6, -463.5,  127.4,     22   15.2,  629.8,  585.7, -516.2,
            90.0,
303348     23   15.2,  579.0,  635.9, -553.2,   49.8,     24   15.2,  510.7,  666.9, -573.4,
            8.2,
303349     25   15.2,  426.8,  677.5, -576.2,  -33.8,     26   15.2,  329.9,  667.6, -561.5,
            -74.7,
303350     27   15.2,  229.7,  637.8, -530.1, -114.5,     28   15.2,  336.9,  664.1, -521.7,
            -149.4,
303351     29   15.2,  433.8,  673.0, -497.5, -179.8,     30   15.2,  517.6,  661.5, -458.2,
            -204.7,
303352     31   15.2,  585.7,  629.8, -404.9, -223.3,     32   15.2,  635.9,  579.0, -339.4,
            -235.2,
303353     33   15.2,  666.9,  510.7, -263.5, -240.0,     34   15.2,  677.5,  426.8, -179.6,
            -237.4,
303354     35   15.2,  667.6,  329.9,  -90.3, -227.7,     36   15.2,  637.8,  229.7,   -0.3,
            -211.2,
303355
303356
303357    SOURCE ID: TRU1190
303358     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303359      1   15.2,  664.1,  336.9,  -19.8, -185.7,      2   15.2,  673.0,  433.8,  -38.6,
            -157.2,
303360      3   15.2,  661.5,  517.6,  -56.3, -124.0,      4   15.2,  629.8,  585.7,  -72.2,
            -87.0,
303361      5   15.2,  579.0,  635.9,  -85.9,  -47.3,      6   15.2,  510.7,  666.9,  -97.0,
            -6.2,
303362      7   15.2,  426.8,  677.5, -105.2,   35.1,      8   15.2,  329.9,  667.6, -110.2,
            75.3,
303363      9   15.2,  229.7,  637.8, -111.8,  114.4,     10   15.2,  336.9,  664.1, -146.4,
            148.6,
303364     11   15.2,  433.8,  673.0, -179.3,  178.3,     12   15.2,  517.6,  661.5, -206.8,
            202.5,
303365     13   15.2,  585.7,  629.8, -228.0,  220.7,     14   15.2,  635.9,  579.0, -242.2,
            232.1,
```

```
303366      15   15.2,  666.9,  510.7, -249.1,  236.4,     16   15.2,  677.5,  426.8, -248.5,
            233.6,
303367      17   15.2,  667.6,  329.9, -240.2,  223.7,     18   15.2,  637.8,  229.7, -229.2,
            207.1,
303368      19   15.2,  664.1,  336.9, -317.0,  185.7,     20   15.2,  673.0,  433.8, -395.2,
            157.2,
303369      21   15.2,  661.5,  517.6, -461.3,  124.0,     22   15.2,  629.8,  585.7, -513.5,
            87.0,
303370      23   15.2,  579.0,  635.9, -550.0,   47.3,     24   15.2,  510.7,  666.9, -569.8,
            6.2,
303371      25   15.2,  426.8,  677.5, -572.3,  -35.1,     26   15.2,  329.9,  667.6, -557.5,
            -75.3,
303372      27   15.2,  229.7,  637.8, -526.0, -114.4,     28   15.2,  336.9,  664.1, -517.7,
            -148.6,
303373      29   15.2,  433.8,  673.0, -493.7, -178.3,     30   15.2,  517.6,  661.5, -454.7,
            -202.5,
303374      31   15.2,  585.7,  629.8, -401.9, -220.7,     32   15.2,  635.9,  579.0, -336.8,
            -232.1,
303375      33   15.2,  666.9,  510.7, -261.6, -236.4,     34   15.2,  677.5,  426.8, -178.3,
            -233.6,
303376      35   15.2,  667.6,  329.9,  -89.7, -223.7,     36   15.2,  637.8,  229.7,   -0.4,
            -207.1,
303377
303378
303379    SOURCE ID: TRU1191
303380     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
303381       1   15.2,  664.1,  336.9,  -20.4, -181.5,      2   15.2,  673.0,  433.8,  -40.0,
            -153.2,
303382       3   15.2,  661.5,  517.6,  -58.3, -120.3,      4   15.2,  629.8,  585.7,  -74.8,
            -83.7,
303383       5   15.2,  579.0,  635.9,  -89.0,  -44.5,      6   15.2,  510.7,  666.9, -100.6,
            -4.0,
303384       7   15.2,  426.8,  677.5, -109.1,   36.6,      8   15.2,  329.9,  667.6, -114.3,
            76.1,
303385       9   15.2,  229.7,  637.8, -116.0,  114.5,     10   15.2,  336.9,  664.1, -150.5,
            148.0,
303386      11   15.2,  433.8,  673.0, -183.2,  177.0,     12   15.2,  517.6,  661.5, -210.4,
            200.5,
303387      13   15.2,  585.7,  629.8, -231.2,  218.0,     14   15.2,  635.9,  579.0, -245.0,
            228.9,
303388      15   15.2,  666.9,  510.7, -251.3,  232.8,     16   15.2,  677.5,  426.8, -250.0,
            229.7,
303389      17   15.2,  667.6,  329.9, -241.1,  219.6,     18   15.2,  637.8,  229.7, -229.3,
            202.9,
303390      19   15.2,  664.1,  336.9, -316.4,  181.5,     20   15.2,  673.0,  433.8, -393.9,
            153.2,
303391      21   15.2,  661.5,  517.6, -459.4,  120.3,     22   15.2,  629.8,  585.7, -510.9,
            83.7,
303392      23   15.2,  579.0,  635.9, -546.9,   44.5,     24   15.2,  510.7,  666.9, -566.3,
            4.0,
303393      25   15.2,  426.8,  677.5, -568.5,  -36.6,     26   15.2,  329.9,  667.6, -553.4,
            -76.1,
303394      27   15.2,  229.7,  637.8, -521.8, -114.5,     28   15.2,  336.9,  664.1, -513.6,
            -148.0,
303395      29   15.2,  433.8,  673.0, -489.8, -177.0,     30   15.2,  517.6,  661.5, -451.0,
            -200.5,
303396      31   15.2,  585.7,  629.8, -398.6, -218.0,     32   15.2,  635.9,  579.0, -334.1,
            -228.9,
303397      33   15.2,  666.9,  510.7, -259.4, -232.8,     34   15.2,  677.5,  426.8, -176.8,
            -229.7,
303398      35   15.2,  667.6,  329.9,  -88.9, -219.6,     36   15.2,  637.8,  229.7,   -0.3,
            -202.9,
303399
303400  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1192

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-26.6,	-146.2,	2	15.2,	673.0,	433.8,	-52.1,	-119.5,
3	15.2,	661.5,	517.6,	-76.1,	-89.2,	4	15.2,	629.8,	585.7,	-97.7,	-56.2,
5	15.2,	579.0,	635.9,	-116.4,	-21.4,	6	15.2,	510.7,	666.9,	-131.6,	14.0,
7	15.2,	426.8,	677.5,	-142.7,	48.9,	8	15.2,	329.9,	667.6,	-149.5,	82.4,
9	15.2,	229.7,	637.8,	-151.8,	114.6,	10	15.2,	336.9,	664.1,	-185.8,	141.9,
11	15.2,	433.8,	673.0,	-217.0,	164.8,	12	15.2,	517.6,	661.5,	-241.5,	182.7,
13	15.2,	585.7,	629.8,	-258.7,	195.1,	14	15.2,	635.9,	579.0,	-268.1,	201.5,
15	15.2,	666.9,	510.7,	-269.3,	201.9,	16	15.2,	677.5,	426.8,	-262.3,	196.1,
17	15.2,	667.6,	329.9,	-247.4,	184.3,	18	15.2,	637.8,	229.7,	-229.4,	167.1,
19	15.2,	664.1,	336.9,	-310.3,	146.2,	20	15.2,	673.0,	433.8,	-381.7,	119.5,
21	15.2,	661.5,	517.6,	-441.5,	89.2,	22	15.2,	629.8,	585.7,	-487.9,	56.2,
23	15.2,	579.0,	635.9,	-519.5,	21.4,	24	15.2,	510.7,	666.9,	-535.3,	-14.0,
25	15.2,	426.8,	677.5,	-534.8,	-48.9,	26	15.2,	329.9,	667.6,	-518.1,	-82.4,
27	15.2,	229.7,	637.8,	-486.0,	-114.6,	28	15.2,	336.9,	664.1,	-478.3,	-141.9,
29	15.2,	433.8,	673.0,	-456.1,	-164.8,	30	15.2,	517.6,	661.5,	-419.9,	-182.7,
31	15.2,	585.7,	629.8,	-371.1,	-195.1,	32	15.2,	635.9,	579.0,	-310.9,	-201.5,
33	15.2,	666.9,	510.7,	-241.4,	-201.9,	34	15.2,	677.5,	426.8,	-164.5,	-196.1,
35	15.2,	667.6,	329.9,	-82.5,	-184.3,	36	15.2,	637.8,	229.7,	-0.2,	-167.1,

SOURCE ID: TRU1193

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-22.5,	-170.2,	2	15.2,	673.0,	433.8,	-44.0,	-142.4,
3	15.2,	661.5,	517.6,	-64.1,	-110.3,	4	15.2,	629.8,	585.7,	-82.3,	-74.9,
5	15.2,	579.0,	635.9,	-98.0,	-37.2,	6	15.2,	510.7,	666.9,	-110.6,	1.7,
7	15.2,	426.8,	677.5,	-120.0,	40.5,	8	15.2,	329.9,	667.6,	-125.7,	78.0,
9	15.2,	229.7,	637.8,	-127.5,	114.4,	10	15.2,	336.9,	664.1,	-161.9,	145.9,
11	15.2,	433.8,	673.0,	-194.1,	172.9,	12	15.2,	517.6,	661.5,	-220.4,	194.7,

```
303438      13   15.2,  585.7,  629.8, -240.0,  210.6,     14   15.2,  635.9,  579.0, -252.4,
            220.0,
303439      15   15.2,  666.9,  510.7, -257.0,  222.8,     16   15.2,  677.5,  426.8, -253.9,
            218.8,
303440      17   15.2,  667.6,  329.9, -243.0,  208.2,     18   15.2,  637.8,  229.7, -229.3,
            191.4,
303441      19   15.2,  664.1,  336.9, -314.3,  170.2,     20   15.2,  673.0,  433.8, -389.8,
            142.4,
303442      21   15.2,  661.5,  517.6, -453.5,  110.3,     22   15.2,  629.8,  585.7, -503.4,
            74.9,
303443      23   15.2,  579.0,  635.9, -538.0,   37.2,     24   15.2,  510.7,  666.9, -556.2,
            -1.7,
303444      25   15.2,  426.8,  677.5, -557.6,  -40.5,     26   15.2,  329.9,  667.6, -542.0,
            -78.0,
303445      27   15.2,  229.7,  637.8, -510.3, -114.4,     28   15.2,  336.9,  664.1, -502.2,
            -145.9,
303446      29   15.2,  433.8,  673.0, -478.9, -172.9,     30   15.2,  517.6,  661.5, -441.1,
            -194.7,
303447      31   15.2,  585.7,  629.8, -389.8, -210.6,     32   15.2,  635.9,  579.0, -326.7,
            -220.0,
303448      33   15.2,  666.9,  510.7, -253.7, -222.8,     34   15.2,  677.5,  426.8, -172.9,
            -218.8,
303449      35   15.2,  667.6,  329.9,  -86.9, -208.2,     36   15.2,  637.8,  229.7,   -0.4,
            -191.4,
303450
303451
303452    SOURCE ID: TRU1194
303453     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303454       1   15.2,  664.1,  336.9,  -23.2, -166.1,      2   15.2,  673.0,  433.8,  -45.3,
             -138.6,
303455       3   15.2,  661.5,  517.6,  -66.1, -106.8,      4   15.2,  629.8,  585.7,  -84.8,
             -71.7,
303456       5   15.2,  579.0,  635.9, -101.0,  -34.5,      6   15.2,  510.7,  666.9, -114.1,
             3.8,
303457       7   15.2,  426.8,  677.5, -123.8,   41.9,      8   15.2,  329.9,  667.6, -129.7,
             78.8,
303458       9   15.2,  229.7,  637.8, -131.6,  114.5,     10   15.2,  336.9,  664.1, -165.9,
             145.3,
303459      11   15.2,  433.8,  673.0, -198.0,  171.6,     12   15.2,  517.6,  661.5, -224.0,
            192.7,
303460      13   15.2,  585.7,  629.8, -243.2,  208.0,     14   15.2,  635.9,  579.0, -255.0,
            217.0,
303461      15   15.2,  666.9,  510.7, -259.1,  219.3,     16   15.2,  677.5,  426.8, -255.3,
            215.0,
303462      17   15.2,  667.6,  329.9, -243.8,  204.2,     18   15.2,  637.8,  229.7, -229.4,
            187.3,
303463      19   15.2,  664.1,  336.9, -313.7,  166.1,     20   15.2,  673.0,  433.8, -388.5,
            138.6,
303464      21   15.2,  661.5,  517.6, -451.5,  106.8,     22   15.2,  629.8,  585.7, -500.8,
            71.7,
303465      23   15.2,  579.0,  635.9, -534.9,   34.5,     24   15.2,  510.7,  666.9, -552.8,
            -3.8,
303466      25   15.2,  426.8,  677.5, -553.8,  -41.9,     26   15.2,  329.9,  667.6, -538.0,
            -78.8,
303467      27   15.2,  229.7,  637.8, -506.2, -114.5,     28   15.2,  336.9,  664.1, -498.2,
            -145.3,
303468      29   15.2,  433.8,  673.0, -475.1, -171.6,     30   15.2,  517.6,  661.5, -437.5,
            -192.7,
303469      31   15.2,  585.7,  629.8, -386.6, -208.0,     32   15.2,  635.9,  579.0, -324.0,
            -217.0,
303470      33   15.2,  666.9,  510.7, -251.5, -219.3,     34   15.2,  677.5,  426.8, -171.4,
            -215.0,
303471      35   15.2,  667.6,  329.9,  -86.1, -204.2,     36   15.2,  637.8,  229.7,   -0.3,
            -187.3,
303472
```

303473
303474 SOURCE ID: TRU1195
303475 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
303476 1 15.2, 664.1, 336.9, -23.9, -162.4, 2 15.2, 673.0, 433.8, -46.7,
-135.0,
303477 3 15.2, 661.5, 517.6, -68.0, -103.5, 4 15.2, 629.8, 585.7, -87.3,
-68.8,
303478 5 15.2, 579.0, 635.9, -104.0, -32.1, 6 15.2, 510.7, 666.9, -117.5,
5.6,
303479 7 15.2, 426.8, 677.5, -127.4, 43.2, 8 15.2, 329.9, 667.6, -133.4,
79.4,
303480 9 15.2, 229.7, 637.8, -135.4, 114.4, 10 15.2, 336.9, 664.1, -169.6,
144.5,
303481 11 15.2, 433.8, 673.0, -201.5, 170.2, 12 15.2, 517.6, 661.5, -227.2,
190.8,
303482 13 15.2, 585.7, 629.8, -246.1, 205.5, 14 15.2, 635.9, 579.0, -257.4,
214.0,
303483 15 15.2, 666.9, 510.7, -260.9, 216.0, 16 15.2, 677.5, 426.8, -256.6,
211.4,
303484 17 15.2, 667.6, 329.9, -244.4, 200.4, 18 15.2, 637.8, 229.7, -229.3,
183.5,
303485 19 15.2, 664.1, 336.9, -313.0, 162.4, 20 15.2, 673.0, 433.8, -387.1,
135.0,
303486 21 15.2, 661.5, 517.6, -449.6, 103.5, 22 15.2, 629.8, 585.7, -498.3,
68.8,
303487 23 15.2, 579.0, 635.9, -531.9, 32.1, 24 15.2, 510.7, 666.9, -549.4,
-5.6,
303488 25 15.2, 426.8, 677.5, -550.2, -43.2, 26 15.2, 329.9, 667.6, -534.2,
-79.4,
303489 27 15.2, 229.7, 637.8, -502.4, -114.4, 28 15.2, 336.9, 664.1, -494.5,
-144.5,
303490 29 15.2, 433.8, 673.0, -471.5, -170.2, 30 15.2, 517.6, 661.5, -434.2,
-190.8,
303491 31 15.2, 585.7, 629.8, -383.8, -205.5, 32 15.2, 635.9, 579.0, -321.6,
-214.0,
303492 33 15.2, 666.9, 510.7, -249.7, -216.0, 34 15.2, 677.5, 426.8, -170.2,
-211.4,
303493 35 15.2, 667.6, 329.9, -85.6, -200.4, 36 15.2, 637.8, 229.7, -0.4,
-183.5,
303494
303495 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
303496 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
303497
PAGE 926
303498 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
303499
303500 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
303501
303502
303503 SOURCE ID: TRU1196
303504 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
303505 1 15.2, 664.1, 336.9, -24.4, -158.4, 2 15.2, 673.0, 433.8, -47.9,
-131.1,
303506 3 15.2, 661.5, 517.6, -69.9, -99.9, 4 15.2, 629.8, 585.7, -89.8,
-65.6,
303507 5 15.2, 579.0, 635.9, -107.0, -29.4, 6 15.2, 510.7, 666.9, -120.9,
7.8,
303508 7 15.2, 426.8, 677.5, -131.1, 44.7, 8 15.2, 329.9, 667.6, -137.4,
80.3,
303509 9 15.2, 229.7, 637.8, -139.5, 114.6, 10 15.2, 336.9, 664.1, -173.7,
144.0,

```
303510      11   15.2,  433.8,  673.0, -205.4,  169.0,     12   15.2,  517.6,  661.5, -230.9,
            188.9,
303511      13   15.2,  585.7,  629.8, -249.3,  203.0,     14   15.2,  635.9,  579.0, -260.2,
            211.0,
303512      15   15.2,  666.9,  510.7, -263.1,  212.5,     16   15.2,  677.5,  426.8, -258.1,
            207.6,
303513      17   15.2,  667.6,  329.9, -245.2,  196.4,     18   15.2,  637.8,  229.7, -229.4,
            179.4,
303514      19   15.2,  664.1,  336.9, -312.4,  158.4,     20   15.2,  673.0,  433.8, -385.9,
            131.1,
303515      21   15.2,  661.5,  517.6, -447.7,   99.9,     22   15.2,  629.8,  585.7, -495.9,
            65.6,
303516      23   15.2,  579.0,  635.9, -528.9,   29.4,     24   15.2,  510.7,  666.9, -546.0,
            -7.8,
303517      25   15.2,  426.8,  677.5, -546.4,  -44.7,     26   15.2,  329.9,  667.6, -530.2,
            -80.3,
303518      27   15.2,  229.7,  637.8, -498.3, -114.6,     28   15.2,  336.9,  664.1, -490.4,
            -144.0,
303519      29   15.2,  433.8,  673.0, -467.6, -169.0,     30   15.2,  517.6,  661.5, -430.6,
            -188.9,
303520      31   15.2,  585.7,  629.8, -380.5, -203.0,     32   15.2,  635.9,  579.0, -318.9,
            -211.0,
303521      33   15.2,  666.9,  510.7, -247.5, -212.5,     34   15.2,  677.5,  426.8, -168.7,
            -207.6,
303522      35   15.2,  667.6,  329.9,  -84.7, -196.4,     36   15.2,  637.8,  229.7,   -0.2,
            -179.4,
303523
303524
303525    SOURCE ID: TRU1197
303526     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303527       1   15.2,  664.1,  336.9,  -25.2, -154.4,      2   15.2,  673.0,  433.8,  -49.4,
            -127.3,
303528       3   15.2,  661.5,  517.6,  -72.0,  -96.4,      4   15.2,  629.8,  585.7,  -92.5,
            -62.5,
303529       5   15.2,  579.0,  635.9, -110.2,  -26.8,      6   15.2,  510.7,  666.9, -124.5,
            9.8,
303530       7   15.2,  426.8,  677.5, -135.0,   46.0,      8   15.2,  329.9,  667.6, -141.4,
            80.9,
303531       9   15.2,  229.7,  637.8, -143.6,  114.5,     10   15.2,  336.9,  664.1, -177.7,
            143.2,
303532      11   15.2,  433.8,  673.0, -209.2,  167.5,     12   15.2,  517.6,  661.5, -234.3,
            186.8,
303533      13   15.2,  585.7,  629.8, -252.4,  200.3,     14   15.2,  635.9,  579.0, -262.7,
            207.8,
303534      15   15.2,  666.9,  510.7, -265.1,  209.0,     16   15.2,  677.5,  426.8, -259.4,
            203.8,
303535      17   15.2,  667.6,  329.9, -245.9,  192.4,     18   15.2,  637.8,  229.7, -229.4,
            175.3,
303536      19   15.2,  664.1,  336.9, -311.6,  154.4,     20   15.2,  673.0,  433.8, -384.4,
            127.3,
303537      21   15.2,  661.5,  517.6, -445.6,   96.4,     22   15.2,  629.8,  585.7, -493.2,
            62.5,
303538      23   15.2,  579.0,  635.9, -525.8,   26.8,     24   15.2,  510.7,  666.9, -542.4,
            -9.8,
303539      25   15.2,  426.8,  677.5, -542.5,  -46.0,     26   15.2,  329.9,  667.6, -526.2,
            -80.9,
303540      27   15.2,  229.7,  637.8, -494.2, -114.5,     28   15.2,  336.9,  664.1, -486.4,
            -143.2,
303541      29   15.2,  433.8,  673.0, -463.8, -167.5,     30   15.2,  517.6,  661.5, -427.1,
            -186.8,
303542      31   15.2,  585.7,  629.8, -377.5, -200.3,     32   15.2,  635.9,  579.0, -316.3,
            -207.8,
303543      33   15.2,  666.9,  510.7, -245.6, -209.0,     34   15.2,  677.5,  426.8, -167.4,
            -203.8,
303544      35   15.2,  667.6,  329.9,  -84.1, -192.4,     36   15.2,  637.8,  229.7,   -0.3,
```

```
          -175.3,
303545
303546
303547    SOURCE ID: TRU1198
303548     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
303549       1   15.2,  662.7,  328.4, -243.1, -178.0,      2   15.2,  670.0,  425.8, -259.9,
           -189.2,
303550       3   15.2,  656.9,  510.2, -268.9, -194.8,      4   15.2,  623.8,  579.2, -269.7,
           -194.4,
303551       5   15.2,  571.8,  630.6, -262.3, -188.0,      6   15.2,  502.4,  662.8, -246.9,
           -176.0,
303552       7   15.2,  417.7,  674.9, -224.1, -158.6,      8   15.2,  320.4,  666.5, -194.4,
           -136.4,
303553       9   15.2,  223.7,  637.8, -158.8, -109.7,     10   15.2,  328.4,  662.7, -153.4,
           -78.9,
303554      11   15.2,  425.8,  670.0, -145.8,  -47.1,     12   15.2,  510.2,  656.9, -133.7,
           -13.8,
303555      13   15.2,  579.2,  623.8, -117.6,   19.9,     14   15.2,  630.6,  571.8,  -97.9,
           53.0,
303556      15   15.2,  662.8,  502.4,  -75.2,   84.5,     16   15.2,  674.9,  417.7,  -50.2,
           113.4,
303557      17   15.2,  666.5,  320.4,  -23.8,  138.9,     18   15.2,  637.8,  223.7,   -2.1,
           160.1,
303558      19   15.2,  662.7,  328.4,  -85.3,  178.0,     20   15.2,  670.0,  425.8, -165.8,
           189.2,
303559      21   15.2,  656.9,  510.2, -241.3,  194.8,     22   15.2,  623.8,  579.2, -309.5,
           194.4,
303560      23   15.2,  571.8,  630.6, -368.3,  188.0,     24   15.2,  502.4,  662.8, -415.9,
           176.0,
303561      25   15.2,  417.7,  674.9, -450.8,  158.6,     26   15.2,  320.4,  666.5, -472.1,
           136.4,
303562      27   15.2,  223.7,  637.8, -479.0,  109.7,     28   15.2,  328.4,  662.7, -509.4,
           78.9,
303563      29   15.2,  425.8,  670.0, -524.2,   47.1,     30   15.2,  510.2,  656.9, -523.2,
           13.8,
303564      31   15.2,  579.2,  623.8, -506.2,  -19.9,     32   15.2,  630.6,  571.8, -473.9,
           -53.0,
303565      33   15.2,  662.8,  502.4, -427.2,  -84.5,     34   15.2,  674.9,  417.7, -367.5,
           -113.4,
303566      35   15.2,  666.5,  320.4, -296.6, -138.9,     36   15.2,  637.8,  223.7, -221.6,
           -160.1,
303567
303568
303569    SOURCE ID: TRU1199
303570     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
303571       1   15.2,  662.7,  328.4, -249.7, -142.8,      2   15.2,  670.0,  425.8, -272.5,
           -155.7,
303572       3   15.2,  656.9,  510.2, -287.1, -163.9,      4   15.2,  623.8,  579.2, -293.0,
           -167.1,
303573       5   15.2,  571.8,  630.6, -290.0, -165.3,      6   15.2,  502.4,  662.8, -278.1,
           -158.4,
303574       7   15.2,  417.7,  674.9, -257.9, -146.7,      8   15.2,  320.4,  666.5, -229.7,
           -130.6,
303575       9   15.2,  223.7,  637.8, -194.6, -110.1,     10   15.2,  328.4,  662.7, -188.6,
           -85.5,
303576      11   15.2,  425.8,  670.0, -179.3,  -59.6,     12   15.2,  510.2,  656.9, -164.5,
           -32.0,
303577      13   15.2,  579.2,  623.8, -144.8,   -3.4,     14   15.2,  630.6,  571.8, -120.6,
           25.3,
303578      15   15.2,  662.8,  502.4,  -92.8,   53.3,     16   15.2,  674.9,  417.7,  -62.2,
           79.6,
303579      17   15.2,  666.5,  320.4,  -29.6,  103.5,     18   15.2,  637.8,  223.7,   -1.8,
           124.3,
303580      19   15.2,  662.7,  328.4,  -78.7,  142.8,     20   15.2,  670.0,  425.8, -153.2,
```

155.7,
303581 21 15.2, 656.9, 510.2, -223.1, 163.9, 22 15.2, 623.8, 579.2, -286.2, 167.1,
303582 23 15.2, 571.8, 630.6, -340.6, 165.3, 24 15.2, 502.4, 662.8, -384.7, 158.4,
303583 25 15.2, 417.7, 674.9, -417.1, 146.7, 26 15.2, 320.4, 666.5, -436.7, 130.6,
303584 27 15.2, 223.7, 637.8, -443.2, 110.1, 28 15.2, 328.4, 662.7, -474.1, 85.5,
303585 29 15.2, 425.8, 670.0, -490.7, 59.6, 30 15.2, 510.2, 656.9, -492.3, 32.0,
303586 31 15.2, 579.2, 623.8, -479.0, 3.4, 32 15.2, 630.6, 571.8, -451.2, -25.3,
303587 33 15.2, 662.8, 502.4, -409.6, -53.3, 34 15.2, 674.9, 417.7, -355.6, -79.6,
303588 35 15.2, 666.5, 320.4, -290.8, -103.5, 36 15.2, 637.8, 223.7, -222.0, -124.3,
303589
303590 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
303591 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
303592
PAGE 927
303593 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
303594
303595 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
303596
303597
303598 SOURCE ID: TRU1200
303599 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
303600 1 15.2, 662.7, 328.4, -245.6, -166.7, 2 15.2, 670.0, 425.8, -264.4, -178.6,
303601 3 15.2, 656.9, 510.2, -275.2, -185.0, 4 15.2, 623.8, 579.2, -277.6, -185.8,
303602 5 15.2, 571.8, 630.6, -271.5, -181.0, 6 15.2, 502.4, 662.8, -257.2, -170.7,
303603 7 15.2, 417.7, 674.9, -235.1, -155.2, 8 15.2, 320.4, 666.5, -205.9, -135.0,
303604 9 15.2, 223.7, 637.8, -170.4, -110.3, 10 15.2, 328.4, 662.7, -164.7, -81.5,
303605 11 15.2, 425.8, 670.0, -156.4, -51.5, 12 15.2, 510.2, 656.9, -143.4, -20.0,
303606 13 15.2, 579.2, 623.8, -126.1, 12.1, 14 15.2, 630.6, 571.8, -104.9, 43.8,
303607 15 15.2, 662.8, 502.4, -80.5, 74.2, 16 15.2, 674.9, 417.7, -53.7, 102.3,
303608 17 15.2, 666.5, 320.4, -25.2, 127.4, 18 15.2, 637.8, 223.7, -1.6, 148.5,
303609 19 15.2, 662.7, 328.4, -82.7, 166.7, 20 15.2, 670.0, 425.8, -161.4, 178.6,
303610 21 15.2, 656.9, 510.2, -235.1, 185.0, 22 15.2, 623.8, 579.2, -301.7, 185.8,
303611 23 15.2, 571.8, 630.6, -359.1, 181.0, 24 15.2, 502.4, 662.8, -405.6, 170.7,
303612 25 15.2, 417.7, 674.9, -439.8, 155.2, 26 15.2, 320.4, 666.5, -460.6, 135.0,
303613 27 15.2, 223.7, 637.8, -467.4, 110.3, 28 15.2, 328.4, 662.7, -498.1, 81.5,
303614 29 15.2, 425.8, 670.0, -513.5, 51.5, 30 15.2, 510.2, 656.9, -513.4, 20.0,
303615 31 15.2, 579.2, 623.8, -497.7, -12.1, 32 15.2, 630.6, 571.8, -466.9, -43.8,
303616 33 15.2, 662.8, 502.4, -421.9, -74.2, 34 15.2, 674.9, 417.7, -364.1,

```
          -102.3,
303617      35   15.2,  666.5,  320.4, -295.2, -127.4,     36   15.2,  637.8,  223.7, -222.2,
          -148.5,
303618
303619
303620    SOURCE ID: TRU1201
303621     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
303622       1   15.2,  662.7,  328.4, -246.2, -162.7,      2   15.2,  670.0,  425.8, -265.7,
           -174.7,
303623       3   15.2,  656.9,  510.2, -277.1, -181.4,      4   15.2,  623.8,  579.2, -280.1,
           -182.7,
303624       5   15.2,  571.8,  630.6, -274.6, -178.3,      6   15.2,  502.4,  662.8, -260.7,
           -168.6,
303625       7   15.2,  417.7,  674.9, -238.9, -153.7,      8   15.2,  320.4,  666.5, -209.9,
           -134.2,
303626       9   15.2,  223.7,  637.8, -174.4, -110.2,     10   15.2,  328.4,  662.7, -168.7,
           -82.1,
303627      11   15.2,  425.8,  670.0, -160.3,  -52.8,     12   15.2,  510.2,  656.9, -147.0,
           -22.0,
303628      13   15.2,  579.2,  623.8, -129.3,    9.5,     14   15.2,  630.6,  571.8, -107.6,
           40.7,
303629      15   15.2,  662.8,  502.4,  -82.6,   70.7,     16   15.2,  674.9,  417.7,  -55.2,
           98.5,
303630      17   15.2,  666.5,  320.4,  -26.0,  123.4,     18   15.2,  637.8,  223.7,   -1.7,
           144.5,
303631      19   15.2,  662.7,  328.4,  -82.1,  162.7,     20   15.2,  670.0,  425.8, -160.1,
           174.7,
303632      21   15.2,  656.9,  510.2, -233.1,  181.4,     22   15.2,  623.8,  579.2, -299.1,
           182.7,
303633      23   15.2,  571.8,  630.6, -356.0,  178.3,     24   15.2,  502.4,  662.8, -402.1,
           168.6,
303634      25   15.2,  417.7,  674.9, -436.0,  153.7,     26   15.2,  320.4,  666.5, -456.6,
           134.2,
303635      27   15.2,  223.7,  637.8, -463.4,  110.2,     28   15.2,  328.4,  662.7, -494.0,
           82.1,
303636      29   15.2,  425.8,  670.0, -509.7,   52.8,     30   15.2,  510.2,  656.9, -509.9,
           22.0,
303637      31   15.2,  579.2,  623.8, -494.6,   -9.5,     32   15.2,  630.6,  571.8, -464.2,
           -40.7,
303638      33   15.2,  662.8,  502.4, -419.8,  -70.7,     34   15.2,  674.9,  417.7, -362.6,
           -98.5,
303639      35   15.2,  666.5,  320.4, -294.3, -123.4,     36   15.2,  637.8,  223.7, -222.1,
           -144.5,
303640
303641
303642    SOURCE ID: TRU1202
303643     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
303644       1   15.2,  662.7,  328.4, -247.0, -158.9,      2   15.2,  670.0,  425.8, -267.1,
           -171.2,
303645       3   15.2,  656.9,  510.2, -279.1, -178.2,      4   15.2,  623.8,  579.2, -282.6,
           -179.8,
303646       5   15.2,  571.8,  630.6, -277.6, -176.0,      6   15.2,  502.4,  662.8, -264.1,
           -166.8,
303647       7   15.2,  417.7,  674.9, -242.5, -152.5,      8   15.2,  320.4,  666.5, -213.6,
           -133.6,
303648       9   15.2,  223.7,  637.8, -178.2, -110.3,     10   15.2,  328.4,  662.7, -172.4,
           -82.8,
303649      11   15.2,  425.8,  670.0, -163.8,  -54.2,     12   15.2,  510.2,  656.9, -150.2,
           -24.0,
303650      13   15.2,  579.2,  623.8, -132.1,    7.0,     14   15.2,  630.6,  571.8, -110.0,
           37.8,
303651      15   15.2,  662.8,  502.4,  -84.4,   67.4,     16   15.2,  674.9,  417.7,  -56.4,
           94.9,
303652      17   15.2,  666.5,  320.4,  -26.6,  119.6,     18   15.2,  637.8,  223.7,   -1.6,
```

```
          140.7,
303653      19   15.2,  662.7,  328.4,  -81.4,  158.9,     20   15.2,  670.0,  425.8, -158.7,
          171.2,
303654      21   15.2,  656.9,  510.2, -231.2,  178.2,     22   15.2,  623.8,  579.2, -296.6,
          179.8,
303655      23   15.2,  571.8,  630.6, -353.1,  176.0,     24   15.2,  502.4,  662.8, -398.8,
          166.8,
303656      25   15.2,  417.7,  674.9, -432.4,  152.5,     26   15.2,  320.4,  666.5, -452.9,
          133.6,
303657      27   15.2,  223.7,  637.8, -459.6,  110.3,     28   15.2,  328.4,  662.7, -490.3,
          82.8,
303658      29   15.2,  425.8,  670.0, -506.2,   54.2,     30   15.2,  510.2,  656.9, -506.6,
          24.0,
303659      31   15.2,  579.2,  623.8, -491.7,   -7.0,     32   15.2,  630.6,  571.8, -461.9,
          -37.8,
303660      33   15.2,  662.8,  502.4, -417.9,  -67.4,     34   15.2,  674.9,  417.7, -361.4,
          -94.9,
303661      35   15.2,  666.5,  320.4, -293.8, -119.6,     36   15.2,  637.8,  223.7, -222.2,
          -140.7,
303662
303663
303664    SOURCE ID: TRU1203
303665     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303666       1   15.2,  662.7,  328.4, -247.5, -154.9,      2   15.2,  670.0,  425.8, -268.3,
            -167.3,
303667       3   15.2,  656.9,  510.2, -281.0, -174.6,      4   15.2,  623.8,  579.2, -285.1,
            -176.6,
303668       5   15.2,  571.8,  630.6, -280.6, -173.2,      6   15.2,  502.4,  662.8, -267.5,
            -164.6,
303669       7   15.2,  417.7,  674.9, -246.3, -150.9,      8   15.2,  320.4,  666.5, -217.6,
            -132.7,
303670       9   15.2,  223.7,  637.8, -182.3, -110.1,     10   15.2,  328.4,  662.7, -176.5,
            -83.3,
303671      11   15.2,  425.8,  670.0, -167.7,  -55.4,     12   15.2,  510.2,  656.9, -153.9,
            -25.9,
303672      13   15.2,  579.2,  623.8, -135.4,    4.5,     14   15.2,  630.6,  571.8, -112.7,
            34.8,
303673      15   15.2,  662.8,  502.4,  -86.6,   63.9,     16   15.2,  674.9,  417.7,  -57.9,
            91.2,
303674      17   15.2,  666.5,  320.4,  -27.5,  115.6,     18   15.2,  637.8,  223.7,   -1.8,
            136.6,
303675      19   15.2,  662.7,  328.4,  -80.8,  154.9,     20   15.2,  670.0,  425.8, -157.5,
            167.3,
303676      21   15.2,  656.9,  510.2, -229.3,  174.6,     22   15.2,  623.8,  579.2, -294.1,
            176.6,
303677      23   15.2,  571.8,  630.6, -350.1,  173.2,     24   15.2,  502.4,  662.8, -395.3,
            164.6,
303678      25   15.2,  417.7,  674.9, -428.6,  150.9,     26   15.2,  320.4,  666.5, -448.9,
            132.7,
303679      27   15.2,  223.7,  637.8, -455.5,  110.1,     28   15.2,  328.4,  662.7, -486.3,
            83.3,
303680      29   15.2,  425.8,  670.0, -502.3,   55.4,     30   15.2,  510.2,  656.9, -503.0,
            25.9,
303681      31   15.2,  579.2,  623.8, -488.5,   -4.5,     32   15.2,  630.6,  571.8, -459.1,
            -34.8,
303682      33   15.2,  662.8,  502.4, -415.8,  -63.9,     34   15.2,  674.9,  417.7, -359.8,
            -91.2,
303683      35   15.2,  666.5,  320.4, -292.9, -115.6,     36   15.2,  637.8,  223.7, -222.0,
            -136.6,
303684
303685    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
303686     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1204

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-248.3,	-150.9,	2	15.2,	670.0,	425.8,	-269.8,	-163.5,
3	15.2,	656.9,	510.2,	-283.1,	-171.1,	4	15.2,	623.8,	579.2,	-287.8,	-173.5,
5	15.2,	571.8,	630.6,	-283.7,	-170.6,	6	15.2,	502.4,	662.8,	-271.1,	-162.6,
7	15.2,	417.7,	674.9,	-250.1,	-149.6,	8	15.2,	320.4,	666.5,	-221.6,	-132.1,
9	15.2,	223.7,	637.8,	-186.4,	-110.2,	10	15.2,	328.4,	662.7,	-180.5,	-84.1,
11	15.2,	425.8,	670.0,	-171.5,	-56.9,	12	15.2,	510.2,	656.9,	-157.4,	-28.0,
13	15.2,	579.2,	623.8,	-138.4,	1.8,	14	15.2,	630.6,	571.8,	-115.3,	31.6,
15	15.2,	662.8,	502.4,	-88.6,	60.4,	16	15.2,	674.9,	417.7,	-59.3,	87.3,
17	15.2,	666.5,	320.4,	-28.1,	111.6,	18	15.2,	637.8,	223.7,	-1.7,	132.5,
19	15.2,	662.7,	328.4,	-80.0,	150.9,	20	15.2,	670.0,	425.8,	-156.0,	163.5,
21	15.2,	656.9,	510.2,	-227.2,	171.1,	22	15.2,	623.8,	579.2,	-291.4,	173.5,
23	15.2,	571.8,	630.6,	-346.9,	170.6,	24	15.2,	502.4,	662.8,	-391.8,	162.6,
25	15.2,	417.7,	674.9,	-424.8,	149.6,	26	15.2,	320.4,	666.5,	-444.8,	132.1,
27	15.2,	223.7,	637.8,	-451.4,	110.2,	28	15.2,	328.4,	662.7,	-482.3,	84.1,
29	15.2,	425.8,	670.0,	-498.5,	56.9,	30	15.2,	510.2,	656.9,	-499.5,	28.0,
31	15.2,	579.2,	623.8,	-485.4,	-1.8,	32	15.2,	630.6,	571.8,	-456.5,	-31.6,
33	15.2,	662.8,	502.4,	-413.8,	-60.4,	34	15.2,	674.9,	417.7,	-358.5,	-87.3,
35	15.2,	666.5,	320.4,	-292.3,	-111.6,	36	15.2,	637.8,	223.7,	-222.1,	-132.5,

SOURCE ID: TRU1205

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-248.9,	-146.8,	2	15.2,	670.0,	425.8,	-271.1,	-159.5,
3	15.2,	656.9,	510.2,	-285.1,	-167.4,	4	15.2,	623.8,	579.2,	-290.4,	-170.2,
5	15.2,	571.8,	630.6,	-286.9,	-167.9,	6	15.2,	502.4,	662.8,	-274.6,	-160.4,
7	15.2,	417.7,	674.9,	-254.0,	-148.1,	8	15.2,	320.4,	666.5,	-225.7,	-131.3,
9	15.2,	223.7,	637.8,	-190.6,	-110.1,	10	15.2,	328.4,	662.7,	-184.6,	-84.8,
11	15.2,	425.8,	670.0,	-175.5,	-58.2,	12	15.2,	510.2,	656.9,	-161.0,	-30.0,
13	15.2,	579.2,	623.8,	-141.7,	-0.8,	14	15.2,	630.6,	571.8,	-118.0,	28.4,
15	15.2,	662.8,	502.4,	-90.8,	56.8,	16	15.2,	674.9,	417.7,	-60.8,	

```
          83.4,
303725      17   15.2,  666.5,  320.4,  -28.9,  107.5,     18   15.2,  637.8,  223.7,   -1.8,
          128.3,
303726      19   15.2,  662.7,  328.4,  -79.4,  146.8,     20   15.2,  670.0,  425.8, -154.6,
          159.5,
303727      21   15.2,  656.9,  510.2, -225.2,  167.4,     22   15.2,  623.8,  579.2, -288.8,
          170.2,
303728      23   15.2,  571.8,  630.6, -343.7,  167.9,     24   15.2,  502.4,  662.8, -388.2,
          160.4,
303729      25   15.2,  417.7,  674.9, -420.9,  148.1,     26   15.2,  320.4,  666.5, -440.8,
          131.3,
303730      27   15.2,  223.7,  637.8, -447.2,  110.1,     28   15.2,  328.4,  662.7, -478.1,
          84.8,
303731      29   15.2,  425.8,  670.0, -494.5,   58.2,     30   15.2,  510.2,  656.9, -495.9,
          30.0,
303732      31   15.2,  579.2,  623.8, -482.2,    0.8,     32   15.2,  630.6,  571.8, -453.8,
          -28.4,
303733      33   15.2,  662.8,  502.4, -411.6,  -56.8,     34   15.2,  674.9,  417.7, -357.0,
          -83.4,
303734      35   15.2,  666.5,  320.4, -291.4, -107.5,     36   15.2,  637.8,  223.7, -222.0,
          -128.3,
303735
303736
303737    SOURCE ID: TRU1206
303738     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
303739       1   15.2,  662.7,  328.4, -255.1, -111.3,      2   15.2,  670.0,  425.8, -283.3,
           -125.7,
303740       3   15.2,  656.9,  510.2, -303.0, -136.2,      4   15.2,  623.8,  579.2, -313.4,
           -142.6,
303741       5   15.2,  571.8,  630.6, -314.3, -144.7,      6   15.2,  502.4,  662.8, -305.7,
           -142.4,
303742       7   15.2,  417.7,  674.9, -287.8, -135.7,      8   15.2,  320.4,  666.5, -261.1,
           -124.9,
303743       9   15.2,  223.7,  637.8, -226.5, -110.0,     10   15.2,  328.4,  662.7, -220.0,
           -90.9,
303744      11   15.2,  425.8,  670.0, -209.3,  -70.5,     12   15.2,  510.2,  656.9, -192.2,
           -47.8,
303745      13   15.2,  579.2,  623.8, -169.3,  -23.8,     14   15.2,  630.6,  571.8, -141.2,
           1.0,
303746      15   15.2,  662.8,  502.4, -108.8,   25.7,     16   15.2,  674.9,  417.7,  -73.2,
           49.7,
303747      17   15.2,  666.5,  320.4,  -35.3,   72.1,     18   15.2,  637.8,  223.7,   -1.9,
           92.4,
303748      19   15.2,  662.7,  328.4,  -73.3,  111.3,     20   15.2,  670.0,  425.8, -142.4,
           125.7,
303749      21   15.2,  656.9,  510.2, -207.3,  136.2,     22   15.2,  623.8,  579.2, -265.8,
           142.6,
303750      23   15.2,  571.8,  630.6, -316.3,  144.7,     24   15.2,  502.4,  662.8, -357.1,
           142.4,
303751      25   15.2,  417.7,  674.9, -387.1,  135.7,     26   15.2,  320.4,  666.5, -405.4,
           124.9,
303752      27   15.2,  223.7,  637.8, -411.3,  110.0,     28   15.2,  328.4,  662.7, -442.7,
           90.9,
303753      29   15.2,  425.8,  670.0, -460.7,   70.5,     30   15.2,  510.2,  656.9, -464.7,
           47.8,
303754      31   15.2,  579.2,  623.8, -454.5,   23.8,     32   15.2,  630.6,  571.8, -430.6,
           -1.0,
303755      33   15.2,  662.8,  502.4, -393.6,  -25.7,     34   15.2,  674.9,  417.7, -344.6,
           -49.7,
303756      35   15.2,  666.5,  320.4, -285.1,  -72.1,     36   15.2,  637.8,  223.7, -221.9,
           -92.4,
303757
303758
303759    SOURCE ID: TRU1207
303760     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
303761     1   15.2,  662.7,  328.4, -251.0, -135.3,      2   15.2,  670.0,  425.8, -275.2,
           -148.6,
303762     3   15.2,  656.9,  510.2, -291.0, -157.3,      4   15.2,  623.8,  579.2, -297.9,
           -161.3,
303763     5   15.2,  571.8,  630.6, -295.9, -160.4,      6   15.2,  502.4,  662.8, -284.8,
           -154.7,
303764     7   15.2,  417.7,  674.9, -265.0, -144.2,      8   15.2,  320.4,  666.5, -237.2,
           -129.3,
303765     9   15.2,  223.7,  637.8, -202.2, -110.2,     10   15.2,  328.4,  662.7, -196.1,
           -86.9,
303766    11   15.2,  425.8,  670.0, -186.4,  -62.3,     12   15.2,  510.2,  656.9, -171.1,
           -35.9,
303767    13   15.2,  579.2,  623.8, -150.6,   -8.3,     14   15.2,  630.6,  571.8, -125.5,
           19.4,
303768    15   15.2,  662.8,  502.4,  -96.5,   46.6,     16   15.2,  674.9,  417.7,  -64.7,
           72.4,
303769    17   15.2,  666.5,  320.4,  -30.9,   96.0,     18   15.2,  637.8,  223.7,   -1.7,
           116.7,
303770    19   15.2,  662.7,  328.4,  -77.3,  135.3,     20   15.2,  670.0,  425.8, -150.6,
           148.6,
303771    21   15.2,  656.9,  510.2, -219.2,  157.3,     22   15.2,  623.8,  579.2, -281.3,
           161.3,
303772    23   15.2,  571.8,  630.6, -334.8,  160.4,     24   15.2,  502.4,  662.8, -378.1,
           154.7,
303773    25   15.2,  417.7,  674.9, -409.9,  144.2,     26   15.2,  320.4,  666.5, -429.2,
           129.3,
303774    27   15.2,  223.7,  637.8, -435.6,  110.2,     28   15.2,  328.4,  662.7, -466.7,
           86.9,
303775    29   15.2,  425.8,  670.0, -483.6,   62.3,     30   15.2,  510.2,  656.9, -485.8,
           35.9,
303776    31   15.2,  579.2,  623.8, -473.2,    8.3,     32   15.2,  630.6,  571.8, -446.3,
           -19.4,
303777    33   15.2,  662.8,  502.4, -405.9,  -46.6,     34   15.2,  674.9,  417.7, -353.0,
           -72.4,
303778    35   15.2,  666.5,  320.4, -289.5,  -96.0,     36   15.2,  637.8,  223.7, -222.0,
           -116.7,
303779
303780  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
303781   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
303782
                                    PAGE 929
303783   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
303784
303785                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
303786
303787
303788   SOURCE ID: TRU1208
303789    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
303790     1   15.2,  662.7,  328.4, -251.7, -131.2,      2   15.2,  670.0,  425.8, -276.5,
           -144.7,
303791     3   15.2,  656.9,  510.2, -293.0, -153.8,      4   15.2,  623.8,  579.2, -300.5,
           -158.2,
303792     5   15.2,  571.8,  630.6, -298.9, -157.7,      6   15.2,  502.4,  662.8, -288.3,
           -152.5,
303793     7   15.2,  417.7,  674.9, -268.8, -142.7,      8   15.2,  320.4,  666.5, -241.2,
           -128.5,
303794     9   15.2,  223.7,  637.8, -206.3, -110.1,     10   15.2,  328.4,  662.7, -200.1,
           -87.5,
303795    11   15.2,  425.8,  670.0, -190.3,  -63.6,     12   15.2,  510.2,  656.9, -174.7,
           -37.8,
303796    13   15.2,  579.2,  623.8, -153.8,  -10.9,     14   15.2,  630.6,  571.8, -128.2,
```

```
          16.4,
303797      15   15.2,  662.8,  502.4,  -98.7,   43.1,     16   15.2,  674.9,  417.7,  -66.2,
          68.6,
303798      17   15.2,  666.5,  320.4,  -31.7,   92.0,     18   15.2,  637.8,  223.7,   -1.8,
          112.6,
303799      19   15.2,  662.7,  328.4,  -76.7,  131.2,     20   15.2,  670.0,  425.8, -149.3,
          144.7,
303800      21   15.2,  656.9,  510.2, -217.3,  153.8,     22   15.2,  623.8,  579.2, -278.7,
          158.2,
303801      23   15.2,  571.8,  630.6, -331.7,  157.7,     24   15.2,  502.4,  662.8, -374.6,
          152.5,
303802      25   15.2,  417.7,  674.9, -406.1,  142.7,     26   15.2,  320.4,  666.5, -425.2,
          128.5,
303803      27   15.2,  223.7,  637.8, -431.5,  110.1,     28   15.2,  328.4,  662.7, -462.6,
          87.5,
303804      29   15.2,  425.8,  670.0, -479.7,   63.6,     30   15.2,  510.2,  656.9, -482.2,
          37.8,
303805      31   15.2,  579.2,  623.8, -470.1,   10.9,     32   15.2,  630.6,  571.8, -443.6,
          -16.4,
303806      33   15.2,  662.8,  502.4, -403.7,  -43.1,     34   15.2,  674.9,  417.7, -351.6,
          -68.6,
303807      35   15.2,  666.5,  320.4, -288.7,  -92.0,     36   15.2,  637.8,  223.7, -221.9,
          -112.6,
303808
303809
303810    SOURCE ID: TRU1209
303811     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
303812       1   15.2,  662.7,  328.4, -252.4, -127.5,      2   15.2,  670.0,  425.8, -277.9,
            -141.2,
303813       3   15.2,  656.9,  510.2, -294.9, -150.5,      4   15.2,  623.8,  579.2, -303.0,
            -155.3,
303814       5   15.2,  571.8,  630.6, -301.9, -155.4,      6   15.2,  502.4,  662.8, -291.6,
            -150.7,
303815       7   15.2,  417.7,  674.9, -272.4, -141.5,      8   15.2,  320.4,  666.5, -245.0,
            -127.9,
303816       9   15.2,  223.7,  637.8, -210.1, -110.2,     10   15.2,  328.4,  662.7, -203.8,
            -88.2,
303817      11   15.2,  425.8,  670.0, -193.8,  -65.0,     12   15.2,  510.2,  656.9, -177.9,
            -39.8,
303818      13   15.2,  579.2,  623.8, -156.6,  -13.4,     14   15.2,  630.6,  571.8, -130.5,
            13.4,
303819      15   15.2,  662.8,  502.4, -100.5,   39.8,     16   15.2,  674.9,  417.7,  -67.4,
            65.0,
303820      17   15.2,  666.5,  320.4,  -32.2,   88.2,     18   15.2,  637.8,  223.7,   -1.7,
            108.8,
303821      19   15.2,  662.7,  328.4,  -75.9,  127.5,     20   15.2,  670.0,  425.8, -147.9,
            141.2,
303822      21   15.2,  656.9,  510.2, -215.3,  150.5,     22   15.2,  623.8,  579.2, -276.2,
            155.3,
303823      23   15.2,  571.8,  630.6, -328.7,  155.4,     24   15.2,  502.4,  662.8, -371.2,
            150.7,
303824      25   15.2,  417.7,  674.9, -402.5,  141.5,     26   15.2,  320.4,  666.5, -421.5,
            127.9,
303825      27   15.2,  223.7,  637.8, -427.7,  110.2,     28   15.2,  328.4,  662.7, -458.9,
            88.2,
303826      29   15.2,  425.8,  670.0, -476.2,   65.0,     30   15.2,  510.2,  656.9, -479.0,
            39.8,
303827      31   15.2,  579.2,  623.8, -467.2,   13.4,     32   15.2,  630.6,  571.8, -441.3,
            -13.4,
303828      33   15.2,  662.8,  502.4, -401.9,  -39.8,     34   15.2,  674.9,  417.7, -350.3,
            -65.0,
303829      35   15.2,  666.5,  320.4, -288.1,  -88.2,     36   15.2,  637.8,  223.7, -222.0,
            -108.8,
303830
303831
```

```
SOURCE ID: TRU1210
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -252.9, -123.5,      2   15.2,  670.0,  425.8, -279.1,
  -137.3,
   3   15.2,  656.9,  510.2, -296.8, -146.9,      4   15.2,  623.8,  579.2, -305.5,
  -152.1,
   5   15.2,  571.8,  630.6, -304.9, -152.6,      6   15.2,  502.4,  662.8, -295.0,
  -148.5,
   7   15.2,  417.7,  674.9, -276.2, -139.9,      8   15.2,  320.4,  666.5, -249.0,
  -127.0,
   9   15.2,  223.7,  637.8, -214.2, -110.0,     10   15.2,  328.4,  662.7, -207.9,
   -88.8,
  11   15.2,  425.8,  670.0, -197.7,  -66.2,     12   15.2,  510.2,  656.9, -181.5,
   -41.7,
  13   15.2,  579.2,  623.8, -159.8,  -15.9,     14   15.2,  630.6,  571.8, -133.3,
   10.4,
  15   15.2,  662.8,  502.4, -102.7,   36.4,     16   15.2,  674.9,  417.7,  -69.0,
   61.2,
  17   15.2,  666.5,  320.4,  -33.1,   84.3,     18   15.2,  637.8,  223.7,   -1.9,
  104.7,
  19   15.2,  662.7,  328.4,  -75.4,  123.5,     20   15.2,  670.0,  425.8, -146.7,
  137.3,
  21   15.2,  656.9,  510.2, -213.4,  146.9,     22   15.2,  623.8,  579.2, -273.7,
  152.1,
  23   15.2,  571.8,  630.6, -325.7,  152.6,     24   15.2,  502.4,  662.8, -367.8,
  148.5,
  25   15.2,  417.7,  674.9, -398.7,  139.9,     26   15.2,  320.4,  666.5, -417.5,
  127.0,
  27   15.2,  223.7,  637.8, -423.6,  110.0,     28   15.2,  328.4,  662.7, -454.9,
   88.8,
  29   15.2,  425.8,  670.0, -472.3,   66.2,     30   15.2,  510.2,  656.9, -475.4,
   41.7,
  31   15.2,  579.2,  623.8, -464.0,   15.9,     32   15.2,  630.6,  571.8, -438.5,
  -10.4,
  33   15.2,  662.8,  502.4, -399.7,  -36.4,     34   15.2,  674.9,  417.7, -348.8,
  -61.2,
  35   15.2,  666.5,  320.4, -287.2,  -84.3,     36   15.2,  637.8,  223.7, -221.9,
  -104.7,


SOURCE ID: TRU1211
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -253.7, -119.5,      2   15.2,  670.0,  425.8, -280.6,
  -133.5,
   3   15.2,  656.9,  510.2, -298.9, -143.4,      4   15.2,  623.8,  579.2, -308.2,
  -149.0,
   5   15.2,  571.8,  630.6, -308.1, -150.1,      6   15.2,  502.4,  662.8, -298.6,
  -146.6,
   7   15.2,  417.7,  674.9, -280.1, -138.6,      8   15.2,  320.4,  666.5, -253.0,
  -126.4,
   9   15.2,  223.7,  637.8, -218.3, -110.1,     10   15.2,  328.4,  662.7, -211.9,
   -89.6,
  11   15.2,  425.8,  670.0, -201.5,  -67.7,     12   15.2,  510.2,  656.9, -185.0,
   -43.8,
  13   15.2,  579.2,  623.8, -162.9,  -18.6,     14   15.2,  630.6,  571.8, -135.8,
   7.2,
  15   15.2,  662.8,  502.4, -104.6,   32.8,     16   15.2,  674.9,  417.7,  -70.3,
   57.4,
  17   15.2,  666.5,  320.4,  -33.8,   80.2,     18   15.2,  637.8,  223.7,   -1.8,
  100.6,
  19   15.2,  662.7,  328.4,  -74.6,  119.5,     20   15.2,  670.0,  425.8, -145.2,
  133.5,
  21   15.2,  656.9,  510.2, -211.3,  143.4,     22   15.2,  623.8,  579.2, -271.1,
  149.0,
```

```
303867      23   15.2,  571.8,  630.6, -322.5,  150.1,     24   15.2,  502.4,  662.8, -364.2,
            146.6,
303868      25   15.2,  417.7,  674.9, -394.9,  138.6,     26   15.2,  320.4,  666.5, -413.5,
            126.4,
303869      27   15.2,  223.7,  637.8, -419.5,  110.1,     28   15.2,  328.4,  662.7, -450.9,
             89.6,
303870      29   15.2,  425.8,  670.0, -468.5,   67.7,     30   15.2,  510.2,  656.9, -471.9,
             43.8,
303871      31   15.2,  579.2,  623.8, -460.9,   18.6,     32   15.2,  630.6,  571.8, -436.0,
             -7.2,
303872      33   15.2,  662.8,  502.4, -397.8,  -32.8,     34   15.2,  674.9,  417.7, -347.5,
             -57.4,
303873      35   15.2,  666.5,  320.4, -286.6,  -80.2,     36   15.2,  637.8,  223.7, -221.9,
             -100.6,
303874
303875   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
303876    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
303877
                                    PAGE 930
303878    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
303879
303880                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
303881
303882
303883    SOURCE ID: TRU1212
303884     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303885       1   15.2,  662.7,  328.4, -254.4, -115.4,      2   15.2,  670.0,  425.8, -281.9,
            -129.5,
303886       3   15.2,  656.9,  510.2, -300.9, -139.8,      4   15.2,  623.8,  579.2, -310.8,
            -145.8,
303887       5   15.2,  571.8,  630.6, -311.2, -147.3,      6   15.2,  502.4,  662.8, -302.2,
            -144.4,
303888       7   15.2,  417.7,  674.9, -283.9, -137.1,      8   15.2,  320.4,  666.5, -257.1,
            -125.6,
303889       9   15.2,  223.7,  637.8, -222.4, -110.0,     10   15.2,  328.4,  662.7, -216.0,
             -90.2,
303890      11   15.2,  425.8,  670.0, -205.5,  -69.0,     12   15.2,  510.2,  656.9, -188.7,
             -45.8,
303891      13   15.2,  579.2,  623.8, -166.2,  -21.2,     14   15.2,  630.6,  571.8, -138.6,
              4.1,
303892      15   15.2,  662.8,  502.4, -106.8,   29.2,     16   15.2,  674.9,  417.7,  -71.8,
             53.5,
303893      17   15.2,  666.5,  320.4,  -34.6,   76.1,     18   15.2,  637.8,  223.7,   -1.9,
             96.5,
303894      19   15.2,  662.7,  328.4,  -74.0,  115.4,     20   15.2,  670.0,  425.8, -143.8,
            129.5,
303895      21   15.2,  656.9,  510.2, -209.3,  139.8,     22   15.2,  623.8,  579.2, -268.4,
            145.8,
303896      23   15.2,  571.8,  630.6, -319.4,  147.3,     24   15.2,  502.4,  662.8, -360.7,
            144.4,
303897      25   15.2,  417.7,  674.9, -391.0,  137.1,     26   15.2,  320.4,  666.5, -409.4,
            125.6,
303898      27   15.2,  223.7,  637.8, -415.4,  110.0,     28   15.2,  328.4,  662.7, -446.7,
             90.2,
303899      29   15.2,  425.8,  670.0, -464.5,   69.0,     30   15.2,  510.2,  656.9, -468.2,
             45.8,
303900      31   15.2,  579.2,  623.8, -457.7,   21.2,     32   15.2,  630.6,  571.8, -433.2,
             -4.1,
303901      33   15.2,  662.8,  502.4, -395.6,  -29.2,     34   15.2,  674.9,  417.7, -346.0,
             -53.5,
303902      35   15.2,  666.5,  320.4, -285.8,  -76.1,     36   15.2,  637.8,  223.7, -221.9,
             -96.5,
```

SOURCE ID: TRU1213

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-261.2,	-80.5,	2	15.2,	670.0,	425.8,	-294.7,	-96.4,
3	15.2,	656.9,	510.2,	-319.3,	-109.4,	4	15.2,	623.8,	579.2,	-334.1,	-119.0,
5	15.2,	571.8,	630.6,	-338.8,	-125.0,	6	15.2,	502.4,	662.8,	-333.2,	-127.2,
7	15.2,	417.7,	674.9,	-317.5,	-125.6,	8	15.2,	320.4,	666.5,	-292.2,	-120.1,
9	15.2,	223.7,	637.8,	-257.9,	-110.7,	10	15.2,	328.4,	662.7,	-250.8,	-97.0,
11	15.2,	425.8,	670.0,	-238.6,	-81.8,	12	15.2,	510.2,	656.9,	-219.1,	-64.1,
13	15.2,	579.2,	623.8,	-192.9,	-44.5,	14	15.2,	630.6,	571.8,	-160.9,	-23.5,
15	15.2,	662.8,	502.4,	-124.0,	-1.8,	16	15.2,	674.9,	417.7,	-83.3,	19.9,
17	15.2,	666.5,	320.4,	-40.0,	41.1,	18	15.2,	637.8,	223.7,	-1.2,	61.0,
19	15.2,	662.7,	328.4,	-67.1,	80.5,	20	15.2,	670.0,	425.8,	-131.0,	96.4,
21	15.2,	656.9,	510.2,	-191.0,	109.4,	22	15.2,	623.8,	579.2,	-245.1,	119.0,
23	15.2,	571.8,	630.6,	-291.8,	125.0,	24	15.2,	502.4,	662.8,	-329.6,	127.2,
25	15.2,	417.7,	674.9,	-357.4,	125.6,	26	15.2,	320.4,	666.5,	-374.3,	120.1,
27	15.2,	223.7,	637.8,	-379.9,	110.7,	28	15.2,	328.4,	662.7,	-411.9,	97.0,
29	15.2,	425.8,	670.0,	-431.4,	81.8,	30	15.2,	510.2,	656.9,	-437.8,	64.1,
31	15.2,	579.2,	623.8,	-430.9,	44.5,	32	15.2,	630.6,	571.8,	-410.9,	23.5,
33	15.2,	662.8,	502.4,	-378.4,	1.8,	34	15.2,	674.9,	417.7,	-334.5,	-19.9,
35	15.2,	666.5,	320.4,	-280.3,	-41.1,	36	15.2,	637.8,	223.7,	-222.5,	-61.0,

SOURCE ID: TRU1214

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-257.2,	-104.5,	2	15.2,	670.0,	425.8,	-286.6,	-119.3,
3	15.2,	656.9,	510.2,	-307.3,	-130.5,	4	15.2,	623.8,	579.2,	-318.7,	-137.7,
5	15.2,	571.8,	630.6,	-320.4,	-140.8,	6	15.2,	502.4,	662.8,	-312.3,	-139.6,
7	15.2,	417.7,	674.9,	-294.8,	-134.1,	8	15.2,	320.4,	666.5,	-268.3,	-124.5,
9	15.2,	223.7,	637.8,	-233.7,	-110.9,	10	15.2,	328.4,	662.7,	-226.9,	-93.0,
11	15.2,	425.8,	670.0,	-215.7,	-73.7,	12	15.2,	510.2,	656.9,	-198.0,	-52.2,
13	15.2,	579.2,	623.8,	-174.2,	-29.1,	14	15.2,	630.6,	571.8,	-145.1,	-5.1,
15	15.2,	662.8,	502.4,	-111.6,	19.1,	16	15.2,	674.9,	417.7,	-74.8,	42.7,
17	15.2,	666.5,	320.4,	-35.6,	64.9,	18	15.2,	637.8,	223.7,	-1.0,	85.2,
19	15.2,	662.7,	328.4,	-71.2,	104.5,	20	15.2,	670.0,	425.8,	-139.2,	119.3,

```
303939      21   15.2,  656.9,  510.2, -202.9,  130.5,     22   15.2,  623.8,  579.2, -260.6,
            137.7,
303940      23   15.2,  571.8,  630.6, -310.2,  140.8,     24   15.2,  502.4,  662.8, -350.5,
            139.6,
303941      25   15.2,  417.7,  674.9, -380.1,  134.1,     26   15.2,  320.4,  666.5, -398.2,
            124.5,
303942      27   15.2,  223.7,  637.8, -404.2,  110.9,     28   15.2,  328.4,  662.7, -435.8,
            93.0,
303943      29   15.2,  425.8,  670.0, -454.3,   73.7,     30   15.2,  510.2,  656.9, -458.9,
            52.2,
303944      31   15.2,  579.2,  623.8, -449.6,   29.1,     32   15.2,  630.6,  571.8, -426.7,
            5.1,
303945      33   15.2,  662.8,  502.4, -390.8,  -19.1,     34   15.2,  674.9,  417.7, -342.9,
            -42.7,
303946      35   15.2,  666.5,  320.4, -284.7,  -64.9,     36   15.2,  637.8,  223.7, -222.7,
            -85.2,
303947
303948
303949    SOURCE ID: TRU1215
303950     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
303951      1   15.2,  662.7,  328.4, -257.8, -100.4,      2   15.2,  670.0,  425.8, -287.9,
            -115.4,
303952      3   15.2,  656.9,  510.2, -309.3, -126.9,      4   15.2,  623.8,  579.2, -321.2,
            -134.5,
303953      5   15.2,  571.8,  630.6, -323.4, -138.1,      6   15.2,  502.4,  662.8, -315.8,
            -137.4,
303954      7   15.2,  417.7,  674.9, -298.6, -132.6,      8   15.2,  320.4,  666.5, -272.3,
            -123.7,
303955      9   15.2,  223.7,  637.8, -237.7, -110.8,     10   15.2,  328.4,  662.7, -230.9,
            -93.6,
303956     11   15.2,  425.8,  670.0, -219.6,  -75.0,     12   15.2,  510.2,  656.9, -201.5,
            -54.1,
303957     13   15.2,  579.2,  623.8, -177.4,  -31.6,     14   15.2,  630.6,  571.8, -147.8,
            -8.1,
303958     15   15.2,  662.8,  502.4, -113.8,   15.6,     16   15.2,  674.9,  417.7,  -76.3,
            38.9,
303959     17   15.2,  666.5,  320.4,  -36.5,   60.9,     18   15.2,  637.8,  223.7,   -1.1,
            81.2,
303960     19   15.2,  662.7,  328.4,  -70.5,  100.4,     20   15.2,  670.0,  425.8, -137.9,
            115.4,
303961     21   15.2,  656.9,  510.2, -201.0,  126.9,     22   15.2,  623.8,  579.2, -258.0,
            134.5,
303962     23   15.2,  571.8,  630.6, -307.2,  138.1,     24   15.2,  502.4,  662.8, -347.0,
            137.4,
303963     25   15.2,  417.7,  674.9, -376.3,  132.6,     26   15.2,  320.4,  666.5, -394.2,
            123.7,
303964     27   15.2,  223.7,  637.8, -400.1,  110.8,     28   15.2,  328.4,  662.7, -431.8,
            93.6,
303965     29   15.2,  425.8,  670.0, -450.4,   75.0,     30   15.2,  510.2,  656.9, -455.4,
            54.1,
303966     31   15.2,  579.2,  623.8, -446.4,   31.6,     32   15.2,  630.6,  571.8, -424.0,
            8.1,
303967     33   15.2,  662.8,  502.4, -388.6,  -15.6,     34   15.2,  674.9,  417.7, -341.5,
            -38.9,
303968     35   15.2,  666.5,  320.4, -283.9,  -60.9,     36   15.2,  637.8,  223.7, -222.6,
            -81.2,
303969
303970    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
303971     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
303972
                                    PAGE 931
303973     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1216

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-258.6,	-96.7,	2	15.2,	670.0,	425.8,	-289.3,	-111.9,
3	15.2,	656.9,	510.2,	-311.2,	-123.7,	4	15.2,	623.8,	579.2,	-323.7,	-131.7,
5	15.2,	571.8,	630.6,	-326.4,	-135.7,	6	15.2,	502.4,	662.8,	-319.1,	-135.6,
7	15.2,	417.7,	674.9,	-302.2,	-131.4,	8	15.2,	320.4,	666.5,	-276.0,	-123.2,
9	15.2,	223.7,	637.8,	-241.5,	-110.9,	10	15.2,	328.4,	662.7,	-234.7,	-94.4,
11	15.2,	425.8,	670.0,	-223.1,	-76.4,	12	15.2,	510.2,	656.9,	-204.8,	-56.1,
13	15.2,	579.2,	623.8,	-180.2,	-34.1,	14	15.2,	630.6,	571.8,	-150.2,	-11.1,
15	15.2,	662.8,	502.4,	-115.6,	12.3,	16	15.2,	674.9,	417.7,	-77.5,	35.3,
17	15.2,	666.5,	320.4,	-37.0,	57.2,	18	15.2,	637.8,	223.7,	-1.0,	77.4,
19	15.2,	662.7,	328.4,	-69.8,	96.7,	20	15.2,	670.0,	425.8,	-136.5,	111.9,
21	15.2,	656.9,	510.2,	-199.0,	123.7,	22	15.2,	623.8,	579.2,	-255.5,	131.7,
23	15.2,	571.8,	630.6,	-304.2,	135.7,	24	15.2,	502.4,	662.8,	-343.7,	135.6,
25	15.2,	417.7,	674.9,	-372.7,	131.4,	26	15.2,	320.4,	666.5,	-390.4,	123.2,
27	15.2,	223.7,	637.8,	-396.3,	110.9,	28	15.2,	328.4,	662.7,	-428.1,	94.4,
29	15.2,	425.8,	670.0,	-446.9,	76.4,	30	15.2,	510.2,	656.9,	-452.1,	56.1,
31	15.2,	579.2,	623.8,	-443.6,	34.1,	32	15.2,	630.6,	571.8,	-421.6,	11.1,
33	15.2,	662.8,	502.4,	-386.8,	-12.3,	34	15.2,	674.9,	417.7,	-340.3,	-35.3,
35	15.2,	666.5,	320.4,	-283.4,	-57.2,	36	15.2,	637.8,	223.7,	-222.7,	-77.4,

SOURCE ID: TRU1217

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-259.1,	-92.7,	2	15.2,	670.0,	425.8,	-290.5,	-108.0,
3	15.2,	656.9,	510.2,	-313.1,	-120.0,	4	15.2,	623.8,	579.2,	-326.2,	-128.5,
5	15.2,	571.8,	630.6,	-329.4,	-133.0,	6	15.2,	502.4,	662.8,	-322.6,	-133.4,
7	15.2,	417.7,	674.9,	-305.9,	-129.8,	8	15.2,	320.4,	666.5,	-280.0,	-122.3,
9	15.2,	223.7,	637.8,	-245.6,	-110.7,	10	15.2,	328.4,	662.7,	-238.7,	-94.9,
11	15.2,	425.8,	670.0,	-227.0,	-77.6,	12	15.2,	510.2,	656.9,	-208.4,	-58.0,
13	15.2,	579.2,	623.8,	-183.5,	-36.6,	14	15.2,	630.6,	571.8,	-152.9,	-14.1,
15	15.2,	662.8,	502.4,	-117.8,	8.8,	16	15.2,	674.9,	417.7,	-79.0,	31.5,
17	15.2,	666.5,	320.4,	-37.9,	53.2,	18	15.2,	637.8,	223.7,	-1.2,	73.3,

```
304011      19   15.2,  662.7,  328.4,  -69.3,   92.7,     20   15.2,  670.0,  425.8, -135.3,
            108.0,
304012      21   15.2,  656.9,  510.2, -197.1,  120.0,     22   15.2,  623.8,  579.2, -253.0,
            128.5,
304013      23   15.2,  571.8,  630.6, -301.2,  133.0,     24   15.2,  502.4,  662.8, -340.2,
            133.4,
304014      25   15.2,  417.7,  674.9, -368.9,  129.8,     26   15.2,  320.4,  666.5, -386.4,
            122.3,
304015      27   15.2,  223.7,  637.8, -392.2,  110.7,     28   15.2,  328.4,  662.7, -424.0,
            94.9,
304016      29   15.2,  425.8,  670.0, -443.0,   77.6,     30   15.2,  510.2,  656.9, -448.5,
            58.0,
304017      31   15.2,  579.2,  623.8, -440.4,   36.6,     32   15.2,  630.6,  571.8, -418.9,
            14.1,
304018      33   15.2,  662.8,  502.4, -384.6,   -8.8,     34   15.2,  674.9,  417.7, -338.7,
            -31.5,
304019      35   15.2,  666.5,  320.4, -282.5,  -53.2,     36   15.2,  637.8,  223.7, -222.5,
            -73.3,
304020
304021
304022    SOURCE ID: TRU1218
304023     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304024      1   15.2,  662.7,  328.4, -259.9,  -88.7,      2   15.2,  670.0,  425.8, -292.0,
            -104.2,
304025      3   15.2,  656.9,  510.2, -315.2, -116.6,      4   15.2,  623.8,  579.2, -328.9,
            -125.4,
304026      5   15.2,  571.8,  630.6, -332.6, -130.4,      6   15.2,  502.4,  662.8, -326.2,
            -131.5,
304027      7   15.2,  417.7,  674.9, -309.8, -128.5,      8   15.2,  320.4,  666.5, -284.1,
            -121.7,
304028      9   15.2,  223.7,  637.8, -249.7, -110.8,     10   15.2,  328.4,  662.7, -242.7,
            -95.7,
304029     11   15.2,  425.8,  670.0, -230.8,  -79.1,     12   15.2,  510.2,  656.9, -211.9,
            -60.1,
304030     13   15.2,  579.2,  623.8, -186.5,  -39.3,     14   15.2,  630.6,  571.8, -155.5,
            -17.3,
304031     15   15.2,  662.8,  502.4, -119.7,    5.3,     16   15.2,  674.9,  417.7,  -80.4,
            27.7,
304032     17   15.2,  666.5,  320.4,  -38.5,   49.2,     18   15.2,  637.8,  223.7,   -1.1,
            69.2,
304033     19   15.2,  662.7,  328.4,  -68.5,   88.7,     20   15.2,  670.0,  425.8, -133.8,
            104.2,
304034     21   15.2,  656.9,  510.2, -195.0,  116.6,     22   15.2,  623.8,  579.2, -250.3,
            125.4,
304035     23   15.2,  571.8,  630.6, -298.0,  130.4,     24   15.2,  502.4,  662.8, -336.7,
            131.5,
304036     25   15.2,  417.7,  674.9, -365.1,  128.5,     26   15.2,  320.4,  666.5, -382.4,
            121.7,
304037     27   15.2,  223.7,  637.8, -388.1,  110.8,     28   15.2,  328.4,  662.7, -420.1,
            95.7,
304038     29   15.2,  425.8,  670.0, -439.2,   79.1,     30   15.2,  510.2,  656.9, -445.0,
            60.1,
304039     31   15.2,  579.2,  623.8, -437.3,   39.3,     32   15.2,  630.6,  571.8, -416.3,
            17.3,
304040     33   15.2,  662.8,  502.4, -382.7,   -5.3,     34   15.2,  674.9,  417.7, -337.4,
            -27.7,
304041     35   15.2,  666.5,  320.4, -281.9,  -49.2,     36   15.2,  637.8,  223.7, -222.6,
            -69.2,
304042
304043
304044    SOURCE ID: TRU1219
304045     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304046      1   15.2,  662.7,  328.4, -260.5,  -84.5,      2   15.2,  670.0,  425.8, -293.3,
            -100.3,
```

```
304047       3   15.2,  656.9,  510.2, -317.2, -112.9,      4   15.2,  623.8,  579.2, -331.5,
          -122.1,
304048       5   15.2,  571.8,  630.6, -335.7, -127.6,      6   15.2,  502.4,  662.8, -329.7,
          -129.3,
304049       7   15.2,  417.7,  674.9, -313.7, -127.0,      8   15.2,  320.4,  666.5, -288.1,
          -120.8,
304050       9   15.2,  223.7,  637.8, -253.8, -110.7,     10   15.2,  328.4,  662.7, -246.8,
           -96.3,
304051      11   15.2,  425.8,  670.0, -234.7,  -80.4,     12   15.2,  510.2,  656.9, -215.5,
           -62.1,
304052      13   15.2,  579.2,  623.8, -189.8,  -41.9,     14   15.2,  630.6,  571.8, -158.2,
           -20.4,
304053      15   15.2,  662.8,  502.4, -121.9,    1.7,     16   15.2,  674.9,  417.7,  -81.9,
            23.8,
304054      17   15.2,  666.5,  320.4,  -39.3,   45.1,     18   15.2,  637.8,  223.7,   -1.2,
            65.1,
304055      19   15.2,  662.7,  328.4,  -67.8,   84.5,     20   15.2,  670.0,  425.8, -132.4,
           100.3,
304056      21   15.2,  656.9,  510.2, -193.0,  112.9,     22   15.2,  623.8,  579.2, -247.7,
           122.1,
304057      23   15.2,  571.8,  630.6, -294.9,  127.6,     24   15.2,  502.4,  662.8, -333.1,
           129.3,
304058      25   15.2,  417.7,  674.9, -361.2,  127.0,     26   15.2,  320.4,  666.5, -378.3,
           120.8,
304059      27   15.2,  223.7,  637.8, -384.0,  110.7,     28   15.2,  328.4,  662.7, -415.9,
            96.3,
304060      29   15.2,  425.8,  670.0, -435.2,   80.4,     30   15.2,  510.2,  656.9, -441.4,
            62.1,
304061      31   15.2,  579.2,  623.8, -434.1,   41.9,     32   15.2,  630.6,  571.8, -413.6,
            20.4,
304062      33   15.2,  662.8,  502.4, -380.5,   -1.7,     34   15.2,  674.9,  417.7, -335.9,
           -23.8,
304063      35   15.2,  666.5,  320.4, -281.0,  -45.1,     36   15.2,  637.8,  223.7, -222.5,
           -65.1,
304064
304065  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
304066   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
304067
                                    PAGE 932
304068   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
304069
304070                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
304071
304072
304073   SOURCE ID: TRU1220
304074    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304075       1   15.2,  662.7,  328.4, -266.7,  -49.0,      2   15.2,  670.0,  425.8, -305.6,
           -66.3,
304076       3   15.2,  656.9,  510.2, -335.2,  -81.6,      4   15.2,  623.8,  579.2, -354.6,
           -94.4,
304077       5   15.2,  571.8,  630.6, -363.3, -104.4,      6   15.2,  502.4,  662.8, -360.9,
          -111.2,
304078       7   15.2,  417.7,  674.9, -347.5, -114.6,      8   15.2,  320.4,  666.5, -323.6,
          -114.5,
304079       9   15.2,  223.7,  637.8, -289.9, -110.6,     10   15.2,  328.4,  662.7, -282.4,
          -102.5,
304080      11   15.2,  425.8,  670.0, -268.7,  -92.7,     12   15.2,  510.2,  656.9, -246.8,
           -80.0,
304081      13   15.2,  579.2,  623.8, -217.5,  -65.0,     14   15.2,  630.6,  571.8, -181.5,
           -48.0,
304082      15   15.2,  662.8,  502.4, -140.0,  -29.5,     16   15.2,  674.9,  417.7,  -94.3,
           -10.1,
```

```
304083      17   15.2,  666.5,  320.4,  -45.7,    9.6,     18   15.2,  637.8,  223.7,   -1.3,
            29.0,
304084      19   15.2,  662.7,  328.4,  -61.7,   49.0,     20   15.2,  670.0,  425.8, -120.2,
            66.3,
304085      21   15.2,  656.9,  510.2, -175.1,   81.6,     22   15.2,  623.8,  579.2, -224.6,
            94.4,
304086      23   15.2,  571.8,  630.6, -267.3,  104.4,     24   15.2,  502.4,  662.8, -301.9,
            111.2,
304087      25   15.2,  417.7,  674.9, -327.4,  114.6,     26   15.2,  320.4,  666.5, -342.8,
            114.5,
304088      27   15.2,  223.7,  637.8, -347.9,  110.6,     28   15.2,  328.4,  662.7, -380.4,
            102.5,
304089      29   15.2,  425.8,  670.0, -401.3,   92.7,     30   15.2,  510.2,  656.9, -410.1,
            80.0,
304090      31   15.2,  579.2,  623.8, -406.4,   65.0,     32   15.2,  630.6,  571.8, -390.3,
            48.0,
304091      33   15.2,  662.8,  502.4, -362.4,   29.5,     34   15.2,  674.9,  417.7, -323.4,
            10.1,
304092      35   15.2,  666.5,  320.4, -274.7,   -9.6,     36   15.2,  637.8,  223.7, -222.4,
            -29.0,
304093
304094
304095    SOURCE ID: TRU1221
304096     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304097       1   15.2,  662.7,  328.4, -262.6,  -72.9,      2   15.2,  670.0,  425.8, -297.4,
            -89.2,
304098       3   15.2,  656.9,  510.2, -323.2, -102.7,      4   15.2,  623.8,  579.2, -339.2,
            -113.1,
304099       5   15.2,  571.8,  630.6, -344.8, -120.1,      6   15.2,  502.4,  662.8, -340.0,
            -123.5,
304100       7   15.2,  417.7,  674.9, -324.8, -123.0,      8   15.2,  320.4,  666.5, -299.8,
            -118.9,
304101       9   15.2,  223.7,  637.8, -265.6, -110.7,     10   15.2,  328.4,  662.7, -258.4,
            -98.5,
304102      11   15.2,  425.8,  670.0, -245.8,  -84.5,     12   15.2,  510.2,  656.9, -225.7,
            -68.1,
304103      13   15.2,  579.2,  623.8, -198.8,  -49.5,     14   15.2,  630.6,  571.8, -165.8,
            -29.5,
304104      15   15.2,  662.8,  502.4, -127.8,   -8.6,     16   15.2,  674.9,  417.7,  -85.8,
            12.7,
304105      17   15.2,  666.5,  320.4,  -41.3,   33.5,     18   15.2,  637.8,  223.7,   -1.1,
            53.3,
304106      19   15.2,  662.7,  328.4,  -65.7,   72.9,     20   15.2,  670.0,  425.8, -128.3,
            89.2,
304107      21   15.2,  656.9,  510.2, -187.1,  102.7,     22   15.2,  623.8,  579.2, -240.1,
            113.1,
304108      23   15.2,  571.8,  630.6, -285.8,  120.1,     24   15.2,  502.4,  662.8, -322.9,
            123.5,
304109      25   15.2,  417.7,  674.9, -350.1,  123.0,     26   15.2,  320.4,  666.5, -366.7,
            118.9,
304110      27   15.2,  223.7,  637.8, -372.2,  110.7,     28   15.2,  328.4,  662.7, -404.3,
            98.5,
304111      29   15.2,  425.8,  670.0, -424.2,   84.5,     30   15.2,  510.2,  656.9, -431.2,
            68.1,
304112      31   15.2,  579.2,  623.8, -425.1,   49.5,     32   15.2,  630.6,  571.8, -406.0,
            29.5,
304113      33   15.2,  662.8,  502.4, -374.7,    8.6,     34   15.2,  674.9,  417.7, -331.9,
            -12.7,
304114      35   15.2,  666.5,  320.4, -279.1,  -33.5,     36   15.2,  637.8,  223.7, -222.6,
            -53.3,
304115
304116
304117    SOURCE ID: TRU1222
304118     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
304119       1   15.2,  662.7,  328.4, -263.2,  -68.9,      2   15.2,  670.0,  425.8, -298.7,
          -85.3,
304120       3   15.2,  656.9,  510.2, -325.2,  -99.2,      4   15.2,  623.8,  579.2, -341.7,
          -110.0,
304121       5   15.2,  571.8,  630.6, -347.9, -117.4,      6   15.2,  502.4,  662.8, -343.4,
          -121.3,
304122       7   15.2,  417.7,  674.9, -328.6, -121.5,      8   15.2,  320.4,  666.5, -303.8,
          -118.1,
304123       9   15.2,  223.7,  637.8, -269.7, -110.6,     10   15.2,  328.4,  662.7, -262.4,
          -99.1,
304124      11   15.2,  425.8,  670.0, -249.7,  -85.8,     12   15.2,  510.2,  656.9, -229.3,
          -70.0,
304125      13   15.2,  579.2,  623.8, -201.9,  -52.1,     14   15.2,  630.6,  571.8, -168.5,
          -32.5,
304126      15   15.2,  662.8,  502.4, -129.9,  -12.0,     16   15.2,  674.9,  417.7,  -87.3,
          8.9,
304127      17   15.2,  666.5,  320.4,  -42.1,   29.5,     18   15.2,  637.8,  223.7,   -1.2,
          49.2,
304128      19   15.2,  662.7,  328.4,  -65.1,   68.9,     20   15.2,  670.0,  425.8, -127.0,
          85.3,
304129      21   15.2,  656.9,  510.2, -185.1,   99.2,     22   15.2,  623.8,  579.2, -237.5,
          110.0,
304130      23   15.2,  571.8,  630.6, -282.8,  117.4,     24   15.2,  502.4,  662.8, -319.4,
          121.3,
304131      25   15.2,  417.7,  674.9, -346.3,  121.5,     26   15.2,  320.4,  666.5, -362.7,
          118.1,
304132      27   15.2,  223.7,  637.8, -368.1,  110.6,     28   15.2,  328.4,  662.7, -400.3,
          99.1,
304133      29   15.2,  425.8,  670.0, -420.3,   85.8,     30   15.2,  510.2,  656.9, -427.6,
          70.0,
304134      31   15.2,  579.2,  623.8, -421.9,   52.1,     32   15.2,  630.6,  571.8, -403.3,
          32.5,
304135      33   15.2,  662.8,  502.4, -372.5,   12.0,     34   15.2,  674.9,  417.7, -330.4,
          -8.9,
304136      35   15.2,  666.5,  320.4, -278.3,  -29.5,     36   15.2,  637.8,  223.7, -222.5,
          -49.2,
304137
304138
304139    SOURCE ID: TRU1223
304140     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304141       1   15.2,  662.7,  328.4, -264.0,  -65.2,      2   15.2,  670.0,  425.8, -300.1,
            -81.8,
304142       3   15.2,  656.9,  510.2, -327.1,  -95.9,      4   15.2,  623.8,  579.2, -344.2,
            -107.1,
304143       5   15.2,  571.8,  630.6, -350.8, -115.1,      6   15.2,  502.4,  662.8, -346.8,
            -119.5,
304144       7   15.2,  417.7,  674.9, -332.2, -120.3,      8   15.2,  320.4,  666.5, -307.5,
            -117.5,
304145       9   15.2,  223.7,  637.8, -273.5, -110.7,     10   15.2,  328.4,  662.7, -266.2,
            -99.8,
304146      11   15.2,  425.8,  670.0, -253.2,  -87.2,     12   15.2,  510.2,  656.9, -232.5,
            -72.0,
304147      13   15.2,  579.2,  623.8, -204.8,  -54.6,     14   15.2,  630.6,  571.8, -170.8,
            -35.5,
304148      15   15.2,  662.8,  502.4, -131.7,  -15.4,     16   15.2,  674.9,  417.7,  -88.5,
            5.2,
304149      17   15.2,  666.5,  320.4,  -42.7,   25.7,     18   15.2,  637.8,  223.7,   -1.1,
            45.4,
304150      19   15.2,  662.7,  328.4,  -64.4,   65.2,     20   15.2,  670.0,  425.8, -125.6,
            81.8,
304151      21   15.2,  656.9,  510.2, -183.1,   95.9,     22   15.2,  623.8,  579.2, -235.0,
            107.1,
304152      23   15.2,  571.8,  630.6, -279.8,  115.1,     24   15.2,  502.4,  662.8, -316.0,
            119.5,
304153      25   15.2,  417.7,  674.9, -342.7,  120.3,     26   15.2,  320.4,  666.5, -358.9,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1224

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-264.5,	-61.1,	2	15.2,	670.0,	425.8,	-301.3,	-77.9,
3	15.2,	656.9,	510.2,	-329.0,	-92.3,	4	15.2,	623.8,	579.2,	-346.7,	-103.9,
5	15.2,	571.8,	630.6,	-353.8,	-112.3,	6	15.2,	502.4,	662.8,	-350.2,	-117.3,
7	15.2,	417.7,	674.9,	-336.0,	-118.8,	8	15.2,	320.4,	666.5,	-311.5,	-116.6,
9	15.2,	223.7,	637.8,	-277.6,	-110.6,	10	15.2,	328.4,	662.7,	-270.2,	-100.3,
11	15.2,	425.8,	670.0,	-257.1,	-88.5,	12	15.2,	510.2,	656.9,	-236.2,	-73.9,
13	15.2,	579.2,	623.8,	-208.0,	-57.1,	14	15.2,	630.6,	571.8,	-173.6,	-38.5,
15	15.2,	662.8,	502.4,	-133.9,	-18.8,	16	15.2,	674.9,	417.7,	-90.1,	1.5,
17	15.2,	666.5,	320.4,	-43.6,	21.7,	18	15.2,	637.8,	223.7,	-1.3,	41.3,
19	15.2,	662.7,	328.4,	-63.8,	61.1,	20	15.2,	670.0,	425.8,	-124.4,	77.9,
21	15.2,	656.9,	510.2,	-181.2,	92.3,	22	15.2,	623.8,	579.2,	-232.5,	103.9,
23	15.2,	571.8,	630.6,	-276.8,	112.3,	24	15.2,	502.4,	662.8,	-312.6,	117.3,
25	15.2,	417.7,	674.9,	-338.9,	118.8,	26	15.2,	320.4,	666.5,	-355.0,	116.6,
27	15.2,	223.7,	637.8,	-360.2,	110.6,	28	15.2,	328.4,	662.7,	-392.5,	100.3,
29	15.2,	425.8,	670.0,	-412.9,	88.5,	30	15.2,	510.2,	656.9,	-420.7,	73.9,
31	15.2,	579.2,	623.8,	-415.8,	57.1,	32	15.2,	630.6,	571.8,	-398.2,	38.5,
33	15.2,	662.8,	502.4,	-368.5,	18.8,	34	15.2,	674.9,	417.7,	-327.6,	-1.5,
35	15.2,	666.5,	320.4,	-276.8,	-21.7,	36	15.2,	637.8,	223.7,	-222.4,	-41.3,

SOURCE ID: TRU1225

```
304191     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304192       1   15.2,  662.7,  328.4, -265.3,  -57.1,      2   15.2,  670.0,  425.8, -302.8,
             -74.1,
304193       3   15.2,  656.9,  510.2, -331.1,  -88.8,      4   15.2,  623.8,  579.2, -349.4,
             -100.8,
304194       5   15.2,  571.8,  630.6, -357.0, -109.8,      6   15.2,  502.4,  662.8, -353.8,
             -115.4,
304195       7   15.2,  417.7,  674.9, -339.8, -117.5,      8   15.2,  320.4,  666.5, -315.5,
             -116.0,
304196       9   15.2,  223.7,  637.8, -281.7, -110.6,     10   15.2,  328.4,  662.7, -274.2,
             -101.1,
304197      11   15.2,  425.8,  670.0, -260.9,  -89.9,     12   15.2,  510.2,  656.9, -239.6,
             -76.0,
304198      13   15.2,  579.2,  623.8, -211.1,  -59.8,     14   15.2,  630.6,  571.8, -176.1,
             -41.7,
304199      15   15.2,  662.8,  502.4, -135.8,  -22.4,     16   15.2,  674.9,  417.7,  -91.4,
             -2.4,
304200      17   15.2,  666.5,  320.4,  -44.2,   17.7,     18   15.2,  637.8,  223.7,   -1.2,
             37.2,
304201      19   15.2,  662.7,  328.4,  -63.0,   57.1,     20   15.2,  670.0,  425.8, -122.9,
             74.1,
304202      21   15.2,  656.9,  510.2, -179.1,   88.8,     22   15.2,  623.8,  579.2, -229.9,
             100.8,
304203      23   15.2,  571.8,  630.6, -273.6,  109.8,     24   15.2,  502.4,  662.8, -309.0,
             115.4,
304204      25   15.2,  417.7,  674.9, -335.1,  117.5,     26   15.2,  320.4,  666.5, -350.9,
             116.0,
304205      27   15.2,  223.7,  637.8, -356.1,  110.6,     28   15.2,  328.4,  662.7, -388.5,
             101.1,
304206      29   15.2,  425.8,  670.0, -409.1,   89.9,     30   15.2,  510.2,  656.9, -417.2,
             76.0,
304207      31   15.2,  579.2,  623.8, -412.7,   59.8,     32   15.2,  630.6,  571.8, -395.7,
             41.7,
304208      33   15.2,  662.8,  502.4, -366.6,   22.4,     34   15.2,  674.9,  417.7, -326.3,
             2.4,
304209      35   15.2,  666.5,  320.4, -276.2,  -17.7,     36   15.2,  637.8,  223.7, -222.5,
             -37.2,
304210
304211
304212    SOURCE ID: TRU1226
304213     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304214       1   15.2,  662.7,  328.4, -265.9,  -53.0,      2   15.2,  670.0,  425.8, -304.2,
             -70.2,
304215       3   15.2,  656.9,  510.2, -333.1,  -85.1,      4   15.2,  623.8,  579.2, -352.0,
             -97.6,
304216       5   15.2,  571.8,  630.6, -360.2, -107.0,      6   15.2,  502.4,  662.8, -357.4,
             -113.2,
304217       7   15.2,  417.7,  674.9, -343.7, -116.0,      8   15.2,  320.4,  666.5, -319.6,
             -115.2,
304218       9   15.2,  223.7,  637.8, -285.8, -110.6,     10   15.2,  328.4,  662.7, -278.3,
             -101.8,
304219      11   15.2,  425.8,  670.0, -264.8,  -91.3,     12   15.2,  510.2,  656.9, -243.3,
             -78.0,
304220      13   15.2,  579.2,  623.8, -214.3,  -62.4,     14   15.2,  630.6,  571.8, -178.9,
             -44.8,
304221      15   15.2,  662.8,  502.4, -138.0,  -25.9,     16   15.2,  674.9,  417.7,  -92.9,
             -6.3,
304222      17   15.2,  666.5,  320.4,  -45.0,   13.6,     18   15.2,  637.8,  223.7,   -1.3,
             33.1,
304223      19   15.2,  662.7,  328.4,  -62.4,   53.0,     20   15.2,  670.0,  425.8, -121.6,
             70.2,
304224      21   15.2,  656.9,  510.2, -177.1,   85.1,     22   15.2,  623.8,  579.2, -227.2,
             97.6,
304225      23   15.2,  571.8,  630.6, -270.5,  107.0,     24   15.2,  502.4,  662.8, -305.5,
```

113.2,
25 15.2, 417.7, 674.9, -331.2, 116.0, 26 15.2, 320.4, 666.5, -346.9, 115.2,
27 15.2, 223.7, 637.8, -352.0, 110.6, 28 15.2, 328.4, 662.7, -384.4, 101.8,
29 15.2, 425.8, 670.0, -405.2, 91.3, 30 15.2, 510.2, 656.9, -413.6, 78.0,
31 15.2, 579.2, 623.8, -409.5, 62.4, 32 15.2, 630.6, 571.8, -392.9, 44.8,
33 15.2, 662.8, 502.4, -364.4, 25.9, 34 15.2, 674.9, 417.7, -324.8, 6.3,
35 15.2, 666.5, 320.4, -275.4, -13.6, 36 15.2, 637.8, 223.7, -222.4, -33.1,

SOURCE ID: TRU1227

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -272.3, -17.7, 2 15.2, 670.0, 425.8, -316.5, -36.5,
3 15.2, 656.9, 510.2, -351.2, -54.1, 4 15.2, 623.8, 579.2, -375.1, -70.1,
5 15.2, 571.8, 630.6, -387.7, -84.0, 6 15.2, 502.4, 662.8, -388.5, -95.3,
7 15.2, 417.7, 674.9, -377.5, -103.8, 8 15.2, 320.4, 666.5, -355.0, -109.1,
9 15.2, 223.7, 637.8, -321.7, -110.7, 10 15.2, 328.4, 662.7, -313.7, -108.1,
11 15.2, 425.8, 670.0, -298.5, -103.7, 12 15.2, 510.2, 656.9, -274.3, -96.0,
13 15.2, 579.2, 623.8, -241.8, -85.5, 14 15.2, 630.6, 571.8, -201.9, -72.4,
15 15.2, 662.8, 502.4, -155.9, -57.1, 16 15.2, 674.9, 417.7, -105.1, -40.0,
17 15.2, 666.5, 320.4, -51.1, -21.8, 18 15.2, 637.8, 223.7, -1.2, -2.8,
19 15.2, 662.7, 328.4, -56.1, 17.7, 20 15.2, 670.0, 425.8, -109.2, 36.5,
21 15.2, 656.9, 510.2, -159.1, 54.1, 22 15.2, 623.8, 579.2, -204.1, 70.1,
23 15.2, 571.8, 630.6, -242.9, 84.0, 24 15.2, 502.4, 662.8, -274.3, 95.3,
25 15.2, 417.7, 674.9, -297.4, 103.8, 26 15.2, 320.4, 666.5, -311.5, 109.1,
27 15.2, 223.7, 637.8, -316.1, 110.7, 28 15.2, 328.4, 662.7, -349.1, 108.1,
29 15.2, 425.8, 670.0, -371.5, 103.7, 30 15.2, 510.2, 656.9, -382.6, 96.0,
31 15.2, 579.2, 623.8, -382.1, 85.5, 32 15.2, 630.6, 571.8, -369.9, 72.4,
33 15.2, 662.8, 502.4, -346.6, 57.1, 34 15.2, 674.9, 417.7, -312.7, 40.0,
35 15.2, 666.5, 320.4, -269.2, 21.8, 36 15.2, 637.8, 223.7, -222.5, 2.8,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

```
304262
304263    SOURCE ID: TRU1228
304264     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304265       1   15.2,  662.7,  328.4, -268.3,  -41.6,      2   15.2,  670.0,  425.8, -308.4,
             -59.3,
304266       3   15.2,  656.9,  510.2, -339.2,  -75.2,      4   15.2,  623.8,  579.2, -359.7,
             -88.8,
304267       5   15.2,  571.8,  630.6, -369.2,  -99.8,      6   15.2,  502.4,  662.8, -367.6,
             -107.6,
304268       7   15.2,  417.7,  674.9, -354.8, -112.3,      8   15.2,  320.4,  666.5, -331.1,
             -113.5,
304269       9   15.2,  223.7,  637.8, -297.5, -110.9,     10   15.2,  328.4,  662.7, -289.7,
             -104.1,
304270      11   15.2,  425.8,  670.0, -275.7,  -95.5,     12   15.2,  510.2,  656.9, -253.2,
             -84.1,
304271      13   15.2,  579.2,  623.8, -223.1,  -70.1,     14   15.2,  630.6,  571.8, -186.1,
             -53.9,
304272      15   15.2,  662.8,  502.4, -143.6,  -36.2,     16   15.2,  674.9,  417.7,  -96.6,
             -17.3,
304273      17   15.2,  666.5,  320.4,  -46.7,    2.1,     18   15.2,  637.8,  223.7,   -1.0,
             21.4,
304274      19   15.2,  662.7,  328.4,  -60.1,   41.6,     20   15.2,  670.0,  425.8, -117.3,
             59.3,
304275      21   15.2,  656.9,  510.2, -171.0,   75.2,     22   15.2,  623.8,  579.2, -219.5,
             88.8,
304276      23   15.2,  571.8,  630.6, -261.4,   99.8,     24   15.2,  502.4,  662.8, -295.2,
             107.6,
304277      25   15.2,  417.7,  674.9, -320.2,  112.3,     26   15.2,  320.4,  666.5, -335.3,
             113.5,
304278      27   15.2,  223.7,  637.8, -340.3,  110.9,     28   15.2,  328.4,  662.7, -373.0,
             104.1,
304279      29   15.2,  425.8,  670.0, -394.3,   95.5,     30   15.2,  510.2,  656.9, -403.7,
             84.1,
304280      31   15.2,  579.2,  623.8, -400.8,   70.1,     32   15.2,  630.6,  571.8, -385.7,
             53.9,
304281      33   15.2,  662.8,  502.4, -358.8,   36.2,     34   15.2,  674.9,  417.7, -321.1,
             17.3,
304282      35   15.2,  666.5,  320.4, -273.7,   -2.1,     36   15.2,  637.8,  223.7, -222.7,
             -21.4,
304283
304284
304285    SOURCE ID: TRU1229
304286     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304287       1   15.2,  662.7,  328.4, -268.9,  -37.6,      2   15.2,  670.0,  425.8, -309.7,
             -55.5,
304288       3   15.2,  656.9,  510.2, -341.2,  -71.7,      4   15.2,  623.8,  579.2, -362.2,
             -85.7,
304289       5   15.2,  571.8,  630.6, -372.3,  -97.1,      6   15.2,  502.4,  662.8, -371.1,
             -105.5,
304290       7   15.2,  417.7,  674.9, -358.5, -110.8,      8   15.2,  320.4,  666.5, -335.1,
             -112.6,
304291       9   15.2,  223.7,  637.8, -301.5, -110.8,     10   15.2,  328.4,  662.7, -293.8,
             -104.7,
304292      11   15.2,  425.8,  670.0, -279.5,  -96.8,     12   15.2,  510.2,  656.9, -256.8,
             -86.0,
304293      13   15.2,  579.2,  623.8, -226.2,  -72.6,     14   15.2,  630.6,  571.8, -188.8,
             -57.0,
304294      15   15.2,  662.8,  502.4, -145.7,  -39.6,     16   15.2,  674.9,  417.7,  -98.1,
             -21.1,
304295      17   15.2,  666.5,  320.4,  -47.5,   -1.9,     18   15.2,  637.8,  223.7,   -1.1,
             17.4,
304296      19   15.2,  662.7,  328.4,  -59.5,   37.6,     20   15.2,  670.0,  425.8, -116.0,
             55.5,
304297      21   15.2,  656.9,  510.2, -169.1,   71.7,     22   15.2,  623.8,  579.2, -217.0,
```

```
          85.7,
304298      23   15.2,  571.8,  630.6, -258.3,   97.1,     24   15.2,  502.4,  662.8, -291.8,
          105.5,
304299      25   15.2,  417.7,  674.9, -316.4,  110.8,     26   15.2,  320.4,  666.5, -331.4,
          112.6,
304300      27   15.2,  223.7,  637.8, -336.3,  110.8,     28   15.2,  328.4,  662.7, -369.0,
          104.7,
304301      29   15.2,  425.8,  670.0, -390.5,   96.8,     30   15.2,  510.2,  656.9, -400.1,
          86.0,
304302      31   15.2,  579.2,  623.8, -397.6,   72.6,     32   15.2,  630.6,  571.8, -383.0,
          57.0,
304303      33   15.2,  662.8,  502.4, -356.7,   39.6,     34   15.2,  674.9,  417.7, -319.6,
          21.1,
304304      35   15.2,  666.5,  320.4, -272.8,    1.9,     36   15.2,  637.8,  223.7, -222.6,
          -17.4,
304305
304306
304307    SOURCE ID: TRU1230
304308     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304309       1   15.2,  662.7,  328.4, -269.6,  -33.9,      2   15.2,  670.0,  425.8, -311.1,
            -51.9,
304310       3   15.2,  656.9,  510.2, -343.2,  -68.4,      4   15.2,  623.8,  579.2, -364.8,
            -82.8,
304311       5   15.2,  571.8,  630.6, -375.3,  -94.7,      6   15.2,  502.4,  662.8, -374.4,
            -103.7,
304312       7   15.2,  417.7,  674.9, -362.1, -109.6,      8   15.2,  320.4,  666.5, -338.9,
            -112.1,
304313       9   15.2,  223.7,  637.8, -305.3, -110.9,     10   15.2,  328.4,  662.7, -297.5,
            -105.5,
304314      11   15.2,  425.8,  670.0, -283.1,  -98.2,     12   15.2,  510.2,  656.9, -260.0,
            -88.0,
304315      13   15.2,  579.2,  623.8, -229.1,  -75.1,     14   15.2,  630.6,  571.8, -191.2,
            -60.0,
304316      15   15.2,  662.8,  502.4, -147.5,  -43.0,     16   15.2,  674.9,  417.7,  -99.3,
            -24.7,
304317      17   15.2,  666.5,  320.4,  -48.1,   -5.6,     18   15.2,  637.8,  223.7,   -1.0,
            13.6,
304318      19   15.2,  662.7,  328.4,  -58.7,   33.9,     20   15.2,  670.0,  425.8, -114.6,
            51.9,
304319      21   15.2,  656.9,  510.2, -167.1,   68.4,     22   15.2,  623.8,  579.2, -214.5,
            82.8,
304320      23   15.2,  571.8,  630.6, -255.3,   94.7,     24   15.2,  502.4,  662.8, -288.4,
            103.7,
304321      25   15.2,  417.7,  674.9, -312.8,  109.6,     26   15.2,  320.4,  666.5, -327.6,
            112.1,
304322      27   15.2,  223.7,  637.8, -332.5,  110.9,     28   15.2,  328.4,  662.7, -365.2,
            105.5,
304323      29   15.2,  425.8,  670.0, -386.9,   98.2,     30   15.2,  510.2,  656.9, -396.9,
            88.0,
304324      31   15.2,  579.2,  623.8, -394.7,   75.1,     32   15.2,  630.6,  571.8, -380.6,
            60.0,
304325      33   15.2,  662.8,  502.4, -354.9,   43.0,     34   15.2,  674.9,  417.7, -318.4,
            24.7,
304326      35   15.2,  666.5,  320.4, -272.3,    5.6,     36   15.2,  637.8,  223.7, -222.7,
            -13.6,
304327
304328
304329    SOURCE ID: TRU1231
304330     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304331       1   15.2,  662.7,  328.4, -270.2,  -29.8,      2   15.2,  670.0,  425.8, -312.3,
            -48.0,
304332       3   15.2,  656.9,  510.2, -345.0,  -64.8,      4   15.2,  623.8,  579.2, -367.2,
            -79.6,
304333       5   15.2,  571.8,  630.6, -378.3,  -91.9,      6   15.2,  502.4,  662.8, -377.8,
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1232

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-270.9,	-25.8,	2	15.2,	670.0,	425.8,	-313.8,	-44.2,
3	15.2,	656.9,	510.2,	-347.1,	-61.3,	4	15.2,	623.8,	579.2,	-369.9,	-76.5,
5	15.2,	571.8,	630.6,	-381.5,	-89.4,	6	15.2,	502.4,	662.8,	-381.4,	-99.5,
7	15.2,	417.7,	674.9,	-369.8,	-106.7,	8	15.2,	320.4,	666.5,	-346.9,	-110.6,
9	15.2,	223.7,	637.8,	-313.5,	-110.8,	10	15.2,	328.4,	662.7,	-305.5,	-106.8,
11	15.2,	425.8,	670.0,	-290.8,	-100.9,	12	15.2,	510.2,	656.9,	-267.1,	-92.0,
13	15.2,	579.2,	623.8,	-235.4,	-80.3,	14	15.2,	630.6,	571.8,	-196.5,	-66.1,
15	15.2,	662.8,	502.4,	-151.7,	-50.0,	16	15.2,	674.9,	417.7,	-102.2,	-32.3,
17	15.2,	666.5,	320.4,	-49.6,	-13.7,	18	15.2,	637.8,	223.7,	-1.1,	5.4,
19	15.2,	662.7,	328.4,	-57.4,	25.8,	20	15.2,	670.0,	425.8,	-112.0,	48.0,
21	15.2,	656.9,	510.2,	-165.2,	64.8,	22	15.2,	623.8,	579.2,	-212.0,	79.6,
23	15.2,	571.8,	630.6,	-252.3,	91.9,	24	15.2,	502.4,	662.8,	-285.0,	101.5,
25	15.2,	417.7,	674.9,	-309.0,	108.0,	26	15.2,	320.4,	666.5,	-323.6,	111.2,
27	15.2,	223.7,	637.8,	-328.4,	110.7,	28	15.2,	328.4,	662.7,	-361.2,	106.0,
29	15.2,	425.8,	670.0,	-383.0,	99.5,	30	15.2,	510.2,	656.9,	-393.2,	89.9,
31	15.2,	579.2,	623.8,	-391.5,	77.6,	32	15.2,	630.6,	571.8,	-377.8,	63.0,
33	15.2,	662.8,	502.4,	-352.7,	46.4,	34	15.2,	674.9,	417.7,	-316.9,	28.4,
35	15.2,	666.5,	320.4,	-271.4,	9.6,	36	15.2,	637.8,	223.7,	-222.5,	-9.5,

SOURCE ID: TRU1233

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-270.9,	-25.8,	2	15.2,	670.0,	425.8,	-313.8,	-44.2,
3	15.2,	656.9,	510.2,	-347.1,	-61.3,	4	15.2,	623.8,	579.2,	-369.9,	-76.5,
5	15.2,	571.8,	630.6,	-381.5,	-89.4,	6	15.2,	502.4,	662.8,	-381.4,	-99.5,
7	15.2,	417.7,	674.9,	-369.8,	-106.7,	8	15.2,	320.4,	666.5,	-346.9,	-110.6,
9	15.2,	223.7,	637.8,	-313.5,	-110.8,	10	15.2,	328.4,	662.7,	-305.5,	-106.8,
11	15.2,	425.8,	670.0,	-290.8,	-100.9,	12	15.2,	510.2,	656.9,	-267.1,	-92.0,
13	15.2,	579.2,	623.8,	-235.4,	-80.3,	14	15.2,	630.6,	571.8,	-196.5,	-66.1,
15	15.2,	662.8,	502.4,	-151.7,	-50.0,	16	15.2,	674.9,	417.7,	-102.2,	-32.3,
17	15.2,	666.5,	320.4,	-49.6,	-13.7,	18	15.2,	637.8,	223.7,	-1.1,	5.4,
19	15.2,	662.7,	328.4,	-57.4,	25.8,	20	15.2,	670.0,	425.8,	-112.0,	48.0,
21	15.2,	656.9,	510.2,	-165.2,	64.8,	22	15.2,	623.8,	579.2,	-212.0,	79.6,
23	15.2,	571.8,	630.6,	-252.3,	91.9,	24	15.2,	502.4,	662.8,	-285.0,	101.5,
25	15.2,	417.7,	674.9,	-309.0,	108.0,	26	15.2,	320.4,	666.5,	-323.6,	111.2,
27	15.2,	223.7,	637.8,	-328.4,	110.7,	28	15.2,	328.4,	662.7,	-361.2,	106.0,
29	15.2,	425.8,	670.0,	-383.0,	99.5,	30	15.2,	510.2,	656.9,	-393.2,	89.9,
31	15.2,	579.2,	623.8,	-391.5,	77.6,	32	15.2,	630.6,	571.8,	-377.8,	63.0,
33	15.2,	662.8,	502.4,	-352.7,	46.4,	34	15.2,	674.9,	417.7,	-316.9,	28.4,
35	15.2,	666.5,	320.4,	-271.4,	9.6,	36	15.2,	637.8,	223.7,	-222.5,	-9.5,

```
          44.2,
304370     21   15.2,  656.9,  510.2, -163.1,   61.3,     22   15.2,  623.8,  579.2, -209.3,
          76.5,
304371     23   15.2,  571.8,  630.6, -249.2,   89.4,     24   15.2,  502.4,  662.8, -281.4,
          99.5,
304372     25   15.2,  417.7,  674.9, -305.1,  106.7,     26   15.2,  320.4,  666.5, -319.6,
          110.6,
304373     27   15.2,  223.7,  637.8, -324.3,  110.8,     28   15.2,  328.4,  662.7, -357.2,
          106.8,
304374     29   15.2,  425.8,  670.0, -379.2,  100.9,     30   15.2,  510.2,  656.9, -389.8,
          92.0,
304375     31   15.2,  579.2,  623.8, -388.4,   80.3,     32   15.2,  630.6,  571.8, -375.3,
          66.1,
304376     33   15.2,  662.8,  502.4, -350.8,   50.0,     34   15.2,  674.9,  417.7, -315.6,
          32.3,
304377     35   15.2,  666.5,  320.4, -270.8,   13.7,     36   15.2,  637.8,  223.7, -222.6,
          -5.4,
304378
304379
304380    SOURCE ID: TRU1233
304381     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304382       1   15.2,  662.7,  328.4, -271.6,  -21.7,      2   15.2,  670.0,  425.8, -315.2,
            -40.3,
304383       3   15.2,  656.9,  510.2, -349.1,  -57.6,      4   15.2,  623.8,  579.2, -372.5,
            -73.3,
304384       5   15.2,  571.8,  630.6, -384.6,  -86.6,      6   15.2,  502.4,  662.8, -385.0,
            -97.4,
304385       7   15.2,  417.7,  674.9, -373.7, -105.2,      8   15.2,  320.4,  666.5, -351.0,
            -109.8,
304386       9   15.2,  223.7,  637.8, -317.7, -110.7,     10   15.2,  328.4,  662.7, -309.7,
            -107.4,
304387      11   15.2,  425.8,  670.0, -294.7, -102.3,     12   15.2,  510.2,  656.9, -270.8,
            -94.0,
304388      13   15.2,  579.2,  623.8, -238.7,  -82.9,     14   15.2,  630.6,  571.8, -199.3,
            -69.3,
304389      15   15.2,  662.8,  502.4, -153.8,  -53.6,     16   15.2,  674.9,  417.7, -103.7,
            -36.2,
304390      17   15.2,  666.5,  320.4,  -50.4,  -17.8,     18   15.2,  637.8,  223.7,   -1.2,
            1.2,
304391      19   15.2,  662.7,  328.4,  -56.8,   21.7,     20   15.2,  670.0,  425.8, -110.6,
            40.3,
304392      21   15.2,  656.9,  510.2, -161.1,   57.6,     22   15.2,  623.8,  579.2, -206.7,
            73.3,
304393      23   15.2,  571.8,  630.6, -246.0,   86.6,     24   15.2,  502.4,  662.8, -277.9,
            97.4,
304394      25   15.2,  417.7,  674.9, -301.2,  105.2,     26   15.2,  320.4,  666.5, -315.5,
            109.8,
304395      27   15.2,  223.7,  637.8, -320.2,  110.7,     28   15.2,  328.4,  662.7, -353.1,
            107.4,
304396      29   15.2,  425.8,  670.0, -375.3,  102.3,     30   15.2,  510.2,  656.9, -386.1,
            94.0,
304397      31   15.2,  579.2,  623.8, -385.2,   82.9,     32   15.2,  630.6,  571.8, -372.5,
            69.3,
304398      33   15.2,  662.8,  502.4, -348.6,   53.6,     34   15.2,  674.9,  417.7, -314.0,
            36.2,
304399      35   15.2,  666.5,  320.4, -270.0,   17.8,     36   15.2,  637.8,  223.7, -222.5,
            -1.2,
304400
304401
304402    SOURCE ID: TRU1234
304403     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304404       1   15.2,  662.7,  328.4, -278.1,   13.6,      2   15.2,  670.0,  425.8, -327.7,
            -6.7,
304405       3   15.2,  656.9,  510.2, -367.4,  -26.7,      4   15.2,  623.8,  579.2, -395.8,
```

-46.0,
5 15.2, 571.8, 630.6, -412.3, -63.8, 6 15.2, 502.4, 662.8, -416.2, -79.7,
7 15.2, 417.7, 674.9, -407.5, -93.2, 8 15.2, 320.4, 666.5, -386.4, -103.8,
9 15.2, 223.7, 637.8, -353.5, -111.0, 10 15.2, 328.4, 662.7, -344.9, -114.0,
11 15.2, 425.8, 670.0, -328.3, -114.8, 12 15.2, 510.2, 656.9, -301.7, -112.2,
13 15.2, 579.2, 623.8, -265.9, -106.2, 14 15.2, 630.6, 571.8, -222.1, -97.0,
15 15.2, 662.8, 502.4, -171.5, -84.8, 16 15.2, 674.9, 417.7, -115.7, -70.0,
17 15.2, 666.5, 320.4, -56.3, -53.1, 18 15.2, 637.8, 223.7, -0.9, -34.6,
19 15.2, 662.7, 328.4, -50.2, -13.6, 20 15.2, 670.0, 425.8, -98.0, 6.7,
21 15.2, 656.9, 510.2, -142.9, 26.7, 22 15.2, 623.8, 579.2, -183.4, 46.0,
23 15.2, 571.8, 630.6, -218.3, 63.8, 24 15.2, 502.4, 662.8, -246.6, 79.7,
25 15.2, 417.7, 674.9, -267.4, 93.2, 26 15.2, 320.4, 666.5, -280.1, 103.8,
27 15.2, 223.7, 637.8, -284.3, 111.0, 28 15.2, 328.4, 662.7, -317.8, 114.0,
29 15.2, 425.8, 670.0, -341.7, 114.8, 30 15.2, 510.2, 656.9, -355.2, 112.2,
31 15.2, 579.2, 623.8, -357.9, 106.2, 32 15.2, 630.6, 571.8, -349.7, 97.0,
33 15.2, 662.8, 502.4, -330.9, 84.8, 34 15.2, 674.9, 417.7, -302.1, 70.0,
35 15.2, 666.5, 320.4, -264.0, 53.1, 36 15.2, 637.8, 223.7, -222.9, 34.6,

SOURCE ID: TRU1235

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -274.1, -10.4, 2 15.2, 670.0, 425.8, -319.6, -29.6,
3 15.2, 656.9, 510.2, -355.4, -47.8, 4 15.2, 623.8, 579.2, -380.4, -64.7,
5 15.2, 571.8, 630.6, -393.8, -79.6, 6 15.2, 502.4, 662.8, -395.3, -92.0,
7 15.2, 417.7, 674.9, -384.7, -101.7, 8 15.2, 320.4, 666.5, -362.5, -108.2,
9 15.2, 223.7, 637.8, -329.3, -111.2, 10 15.2, 328.4, 662.7, -321.0, -109.9,
11 15.2, 425.8, 670.0, -305.4, -106.7, 12 15.2, 510.2, 656.9, -280.6, -100.3,
13 15.2, 579.2, 623.8, -247.2, -90.8, 14 15.2, 630.6, 571.8, -206.3, -78.5,
15 15.2, 662.8, 502.4, -159.2, -63.9, 16 15.2, 674.9, 417.7, -107.2, -47.3,
17 15.2, 666.5, 320.4, -51.9, -29.3, 18 15.2, 637.8, 223.7, -0.7, -10.4,
19 15.2, 662.7, 328.4, -54.2, 10.4, 20 15.2, 670.0, 425.8, -106.2, 29.6,
21 15.2, 656.9, 510.2, -154.9, 47.8, 22 15.2, 623.8, 579.2, -198.9, 64.7,
23 15.2, 571.8, 630.6, -236.8, 79.6, 24 15.2, 502.4, 662.8, -267.5, 92.0,
25 15.2, 417.7, 674.9, -290.2, 101.7, 26 15.2, 320.4, 666.5, -304.0, 108.2,
27 15.2, 223.7, 637.8, -308.5, 111.2, 28 15.2, 328.4, 662.7, -341.7, 109.9,

```
304440      29   15.2,  425.8,  670.0, -364.6,  106.7,     30   15.2,  510.2,  656.9, -376.3,
            100.3,
304441      31   15.2,  579.2,  623.8, -376.6,   90.8,     32   15.2,  630.6,  571.8, -365.5,
            78.5,
304442      33   15.2,  662.8,  502.4, -343.2,   63.9,     34   15.2,  674.9,  417.7, -310.6,
            47.3,
304443      35   15.2,  666.5,  320.4, -268.4,   29.3,     36   15.2,  637.8,  223.7, -223.1,
            10.4,
304444
304445   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
304446    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
304447
                                    PAGE 936
304448    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
304449
304450                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
304451
304452
304453    SOURCE ID: TRU1236
304454     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304455       1   15.2,  662.7,  328.4, -274.7,   -6.3,      2   15.2,  670.0,  425.8, -320.9,
             -25.7,
304456       3   15.2,  656.9,  510.2, -357.3,  -44.3,      4   15.2,  623.8,  579.2, -382.9,
             -61.5,
304457       5   15.2,  571.8,  630.6, -396.9,  -76.9,      6   15.2,  502.4,  662.8, -398.8,
             -89.9,
304458       7   15.2,  417.7,  674.9, -388.5, -100.2,      8   15.2,  320.4,  666.5, -366.5,
             -107.5,
304459       9   15.2,  223.7,  637.8, -333.3, -111.1,     10   15.2,  328.4,  662.7, -325.0,
             -110.5,
304460      11   15.2,  425.8,  670.0, -309.3, -108.0,     12   15.2,  510.2,  656.9, -284.2,
             -102.2,
304461      13   15.2,  579.2,  623.8, -250.4,  -93.3,     14   15.2,  630.6,  571.8, -209.0,
             -81.6,
304462      15   15.2,  662.8,  502.4, -161.3,  -67.3,     16   15.2,  674.9,  417.7, -108.7,
             -51.1,
304463      17   15.2,  666.5,  320.4,  -52.7,  -33.3,     18   15.2,  637.8,  223.7,   -0.8,
             -14.4,
304464      19   15.2,  662.7,  328.4,  -53.6,    6.3,     20   15.2,  670.0,  425.8, -104.9,
             25.7,
304465      21   15.2,  656.9,  510.2, -152.9,   44.3,     22   15.2,  623.8,  579.2, -196.3,
             61.5,
304466      23   15.2,  571.8,  630.6, -233.7,   76.9,     24   15.2,  502.4,  662.8, -264.1,
             89.9,
304467      25   15.2,  417.7,  674.9, -286.4,  100.2,     26   15.2,  320.4,  666.5, -300.0,
             107.5,
304468      27   15.2,  223.7,  637.8, -304.5,  111.1,     28   15.2,  328.4,  662.7, -337.7,
             110.5,
304469      29   15.2,  425.8,  670.0, -360.7,  108.0,     30   15.2,  510.2,  656.9, -372.7,
             102.2,
304470      31   15.2,  579.2,  623.8, -373.4,   93.3,     32   15.2,  630.6,  571.8, -362.8,
             81.6,
304471      33   15.2,  662.8,  502.4, -341.1,   67.3,     34   15.2,  674.9,  417.7, -309.1,
             51.1,
304472      35   15.2,  666.5,  320.4, -267.6,   33.3,     36   15.2,  637.8,  223.7, -223.0,
             14.4,
304473
304474
304475    SOURCE ID: TRU1237
304476     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304477       1   15.2,  662.7,  328.4, -275.5,   -2.6,      2   15.2,  670.0,  425.8, -322.3,
```

-22.2,
3 15.2, 656.9, 510.2, -359.3, -41.0, 4 15.2, 623.8, 579.2, -385.4, -58.7,
5 15.2, 571.8, 630.6, -399.9, -74.5, 6 15.2, 502.4, 662.8, -402.1, -88.1,
7 15.2, 417.7, 674.9, -392.1, -99.0, 8 15.2, 320.4, 666.5, -370.3, -106.9,
9 15.2, 223.7, 637.8, -337.1, -111.2, 10 15.2, 328.4, 662.7, -328.8, -111.3,
11 15.2, 425.8, 670.0, -312.8, -109.4, 12 15.2, 510.2, 656.9, -287.4, -104.2,
13 15.2, 579.2, 623.8, -253.2, -95.8, 14 15.2, 630.6, 571.8, -211.4, -84.5,
15 15.2, 662.8, 502.4, -163.1, -70.7, 16 15.2, 674.9, 417.7, -109.9, -54.7,
17 15.2, 666.5, 320.4, -53.3, -37.0, 18 15.2, 637.8, 223.7, -0.7, -18.2,
19 15.2, 662.7, 328.4, -52.9, 2.6, 20 15.2, 670.0, 425.8, -103.5, 22.2,
21 15.2, 656.9, 510.2, -150.9, 41.0, 22 15.2, 623.8, 579.2, -193.8, 58.7,
23 15.2, 571.8, 630.6, -230.8, 74.5, 24 15.2, 502.4, 662.8, -260.7, 88.1,
25 15.2, 417.7, 674.9, -282.8, 99.0, 26 15.2, 320.4, 666.5, -296.2, 106.9,
27 15.2, 223.7, 637.8, -300.7, 111.2, 28 15.2, 328.4, 662.7, -334.0, 111.3,
29 15.2, 425.8, 670.0, -357.2, 109.4, 30 15.2, 510.2, 656.9, -369.5, 104.2,
31 15.2, 579.2, 623.8, -370.6, 95.8, 32 15.2, 630.6, 571.8, -360.4, 84.5,
33 15.2, 662.8, 502.4, -339.3, 70.7, 34 15.2, 674.9, 417.7, -307.9, 54.7,
35 15.2, 666.5, 320.4, -267.1, 37.0, 36 15.2, 637.8, 223.7, -223.1, 18.2,

SOURCE ID: TRU1238

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -276.0, 1.4, 2 15.2, 670.0, 425.8, -323.5, -18.3,
3 15.2, 656.9, 510.2, -361.2, -37.4, 4 15.2, 623.8, 579.2, -387.9, -55.4,
5 15.2, 571.8, 630.6, -402.9, -71.7, 6 15.2, 502.4, 662.8, -405.5, -85.9,
7 15.2, 417.7, 674.9, -395.9, -97.4, 8 15.2, 320.4, 666.5, -374.2, -106.0,
9 15.2, 223.7, 637.8, -341.2, -111.0, 10 15.2, 328.4, 662.7, -332.8, -111.8,
11 15.2, 425.8, 670.0, -316.7, -110.6, 12 15.2, 510.2, 656.9, -291.0, -106.1,
13 15.2, 579.2, 623.8, -256.5, -98.3, 14 15.2, 630.6, 571.8, -214.2, -87.5,
15 15.2, 662.8, 502.4, -165.3, -74.1, 16 15.2, 674.9, 417.7, -111.5, -58.4,
17 15.2, 666.5, 320.4, -54.2, -41.0, 18 15.2, 637.8, 223.7, -0.9, -22.3,
19 15.2, 662.7, 328.4, -52.4, -1.4, 20 15.2, 670.0, 425.8, -102.3, 18.3,
21 15.2, 656.9, 510.2, -149.1, 37.4, 22 15.2, 623.8, 579.2, -191.3, 55.4,
23 15.2, 571.8, 630.6, -227.8, 71.7, 24 15.2, 502.4, 662.8, -257.3, 85.9,
25 15.2, 417.7, 674.9, -279.0, 97.4, 26 15.2, 320.4, 666.5, -292.2, 106.0,

```
304512      27   15.2,  223.7,  637.8, -296.6,  111.0,     28   15.2,  328.4,  662.7, -329.9,
            111.8,
304513      29   15.2,  425.8,  670.0, -353.3,  110.6,     30   15.2,  510.2,  656.9, -365.9,
            106.1,
304514      31   15.2,  579.2,  623.8, -367.3,   98.3,     32   15.2,  630.6,  571.8, -357.6,
            87.5,
304515      33   15.2,  662.8,  502.4, -337.1,   74.1,     34   15.2,  674.9,  417.7, -306.3,
            58.4,
304516      35   15.2,  666.5,  320.4, -266.2,   41.0,     36   15.2,  637.8,  223.7, -222.9,
            22.3,
304517
304518
304519    SOURCE ID: TRU1239
304520     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304521      1   15.2,  662.7,  328.4, -276.8,    5.4,      2   15.2,  670.0,  425.8, -325.0,
            -14.5,
304522      3   15.2,  656.9,  510.2, -363.3,  -33.9,      4   15.2,  623.8,  579.2, -390.6,
            -52.3,
304523      5   15.2,  571.8,  630.6, -406.0,  -69.2,      6   15.2,  502.4,  662.8, -409.1,
            -83.9,
304524      7   15.2,  417.7,  674.9, -399.8,  -96.1,      8   15.2,  320.4,  666.5, -378.3,
            -105.4,
304525      9   15.2,  223.7,  637.8, -345.3, -111.1,     10   15.2,  328.4,  662.7, -336.8,
            -112.6,
304526     11   15.2,  425.8,  670.0, -320.5, -112.1,     12   15.2,  510.2,  656.9, -294.5,
            -108.2,
304527     13   15.2,  579.2,  623.8, -259.6, -101.0,     14   15.2,  630.6,  571.8, -216.7,
            -90.7,
304528     15   15.2,  662.8,  502.4, -167.3,  -77.7,     16   15.2,  674.9,  417.7, -112.8,
            -62.3,
304529     17   15.2,  666.5,  320.4,  -54.8,  -45.0,     18   15.2,  637.8,  223.7,   -0.8,
            -26.4,
304530     19   15.2,  662.7,  328.4,  -51.6,   -5.4,     20   15.2,  670.0,  425.8, -100.8,
            14.5,
304531     21   15.2,  656.9,  510.2, -146.9,   33.9,     22   15.2,  623.8,  579.2, -188.6,
            52.3,
304532     23   15.2,  571.8,  630.6, -224.6,   69.2,     24   15.2,  502.4,  662.8, -253.7,
            83.9,
304533     25   15.2,  417.7,  674.9, -275.1,   96.1,     26   15.2,  320.4,  666.5, -288.2,
            105.4,
304534     27   15.2,  223.7,  637.8, -292.5,  111.1,     28   15.2,  328.4,  662.7, -325.9,
            112.6,
304535     29   15.2,  425.8,  670.0, -349.5,  112.1,     30   15.2,  510.2,  656.9, -362.4,
            108.2,
304536     31   15.2,  579.2,  623.8, -364.2,  101.0,     32   15.2,  630.6,  571.8, -355.1,
            90.7,
304537     33   15.2,  662.8,  502.4, -335.1,   77.7,     34   15.2,  674.9,  417.7, -305.0,
            62.3,
304538     35   15.2,  666.5,  320.4, -265.6,   45.0,     36   15.2,  637.8,  223.7, -223.0,
            26.4,
304539
304540 PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
304541  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
304542
                                   PAGE 937
304543    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
304544
304545                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
304546
304547
304548    SOURCE ID: TRU1240
304549     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
304550    1   15.2,  662.7,  328.4, -277.4,    9.6,     2   15.2,  670.0,  425.8, -326.3,
          -10.5,
304551    3   15.2,  656.9,  510.2, -365.3,  -30.3,     4   15.2,  623.8,  579.2, -393.2,
          -49.1,
304552    5   15.2,  571.8,  630.6, -409.2,  -66.4,     6   15.2,  502.4,  662.8, -412.7,
          -81.8,
304553    7   15.2,  417.7,  674.9, -403.7,  -94.6,     8   15.2,  320.4,  666.5, -382.4,
          -104.6,
304554    9   15.2,  223.7,  637.8, -349.4, -111.0,    10   15.2,  328.4,  662.7, -340.9,
          -113.2,
304555   11   15.2,  425.8,  670.0, -324.5, -113.4,    12   15.2,  510.2,  656.9, -298.2,
          -110.2,
304556   13   15.2,  579.2,  623.8, -262.8, -103.6,    14   15.2,  630.6,  571.8, -219.5,
          -93.9,
304557   15   15.2,  662.8,  502.4, -169.4,  -81.3,    16   15.2,  674.9,  417.7, -114.3,
          -66.2,
304558   17   15.2,  666.5,  320.4,  -55.6,  -49.1,    18   15.2,  637.8,  223.7,   -0.9,
          -30.6,
304559   19   15.2,  662.7,  328.4,  -50.9,   -9.6,    20   15.2,  670.0,  425.8,  -99.4,
          10.5,
304560   21   15.2,  656.9,  510.2, -144.9,   30.3,    22   15.2,  623.8,  579.2, -186.0,
          49.1,
304561   23   15.2,  571.8,  630.6, -221.5,   66.4,    24   15.2,  502.4,  662.8, -250.2,
          81.8,
304562   25   15.2,  417.7,  674.9, -271.3,   94.6,    26   15.2,  320.4,  666.5, -284.1,
          104.6,
304563   27   15.2,  223.7,  637.8, -288.4,  111.0,    28   15.2,  328.4,  662.7, -321.8,
          113.2,
304564   29   15.2,  425.8,  670.0, -345.5,  113.4,    30   15.2,  510.2,  656.9, -358.7,
          110.2,
304565   31   15.2,  579.2,  623.8, -361.0,  103.6,    32   15.2,  630.6,  571.8, -352.3,
          93.9,
304566   33   15.2,  662.8,  502.4, -333.0,   81.3,    34   15.2,  674.9,  417.7, -303.5,
          66.2,
304567   35   15.2,  666.5,  320.4, -264.8,   49.1,    36   15.2,  637.8,  223.7, -222.9,
          30.6,
304568
304569
304570  SOURCE ID: TRU1241
304571   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
304572    1   15.2,  662.7,  328.4, -283.9,   44.9,     2   15.2,  670.0,  425.8, -338.8,
          23.1,
304573    3   15.2,  656.9,  510.2, -383.4,    0.7,     4   15.2,  623.8,  579.2, -416.4,
          -21.7,
304574    5   15.2,  571.8,  630.6, -436.8,  -43.5,     6   15.2,  502.4,  662.8, -443.9,
          -64.0,
304575    7   15.2,  417.7,  674.9, -437.4,  -82.5,     8   15.2,  320.4,  666.5, -417.8,
          -98.5,
304576    9   15.2,  223.7,  637.8, -385.4, -111.2,    10   15.2,  328.4,  662.7, -376.2,
          -119.7,
304577   11   15.2,  425.8,  670.0, -358.1, -125.9,    12   15.2,  510.2,  656.9, -329.2,
          -128.3,
304578   13   15.2,  579.2,  623.8, -290.2, -126.8,    14   15.2,  630.6,  571.8, -242.4,
          -121.5,
304579   15   15.2,  662.8,  502.4, -187.2, -112.5,    16   15.2,  674.9,  417.7, -126.3,
          -100.0,
304580   17   15.2,  666.5,  320.4,  -61.7,  -84.5,    18   15.2,  637.8,  223.7,   -0.7,
          -66.5,
304581   19   15.2,  662.7,  328.4,  -44.5,  -44.9,    20   15.2,  670.0,  425.8,  -87.0,
          -23.1,
304582   21   15.2,  656.9,  510.2, -126.8,   -0.7,    22   15.2,  623.8,  579.2, -162.8,
          21.7,
304583   23   15.2,  571.8,  630.6, -193.8,   43.5,    24   15.2,  502.4,  662.8, -219.0,
          64.0,
```

```
304584      25   15.2,  417.7,  674.9, -237.5,   82.5,     26   15.2,  320.4,  666.5, -248.7,
            98.5,
304585      27   15.2,  223.7,  637.8, -252.5,  111.2,     28   15.2,  328.4,  662.7, -286.5,
            119.7,
304586      29   15.2,  425.8,  670.0, -311.9,  125.9,     30   15.2,  510.2,  656.9, -327.7,
            128.3,
304587      31   15.2,  579.2,  623.8, -333.6,  126.8,     32   15.2,  630.6,  571.8, -329.4,
            121.5,
304588      33   15.2,  662.8,  502.4, -315.2,  112.5,     34   15.2,  674.9,  417.7, -291.4,
            100.0,
304589      35   15.2,  666.5,  320.4, -258.7,   84.5,     36   15.2,  637.8,  223.7, -223.1,
            66.5,
304590
304591
304592    SOURCE ID: TRU1242
304593     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304594       1   15.2,  662.7,  328.4, -279.8,   20.9,      2   15.2,  670.0,  425.8, -330.7,
             0.3,
304595       3   15.2,  656.9,  510.2, -371.5,  -20.4,      4   15.2,  623.8,  579.2, -401.0,
             -40.4,
304596       5   15.2,  571.8,  630.6, -418.3,  -59.3,      6   15.2,  502.4,  662.8, -422.9,
             -76.3,
304597       7   15.2,  417.7,  674.9, -414.7,  -91.0,      8   15.2,  320.4,  666.5, -393.9,
             -102.9,
304598       9   15.2,  223.7,  637.8, -361.1, -111.4,     10   15.2,  328.4,  662.7, -352.3,
             -115.7,
304599      11   15.2,  425.8,  670.0, -335.3, -117.8,     12   15.2,  510.2,  656.9, -308.0,
             -116.4,
304600      13   15.2,  579.2,  623.8, -271.5, -111.4,     14   15.2,  630.6,  571.8, -226.6,
             -103.0,
304601      15   15.2,  662.8,  502.4, -174.9,  -91.5,     16   15.2,  674.9,  417.7, -117.9,
             -77.3,
304602      17   15.2,  666.5,  320.4,  -57.2,  -60.6,     18   15.2,  637.8,  223.7,   -0.5,
             -42.2,
304603      19   15.2,  662.7,  328.4,  -48.5,  -20.9,     20   15.2,  670.0,  425.8,  -95.1,
             -0.3,
304604      21   15.2,  656.9,  510.2, -138.8,   20.4,     22   15.2,  623.8,  579.2, -178.2,
             40.4,
304605      23   15.2,  571.8,  630.6, -212.3,   59.3,     24   15.2,  502.4,  662.8, -239.9,
             76.3,
304606      25   15.2,  417.7,  674.9, -260.2,   91.0,     26   15.2,  320.4,  666.5, -272.6,
             102.9,
304607      27   15.2,  223.7,  637.8, -276.7,  111.4,     28   15.2,  328.4,  662.7, -310.4,
             115.7,
304608      29   15.2,  425.8,  670.0, -334.7,  117.8,     30   15.2,  510.2,  656.9, -348.8,
             116.4,
304609      31   15.2,  579.2,  623.8, -352.4,  111.4,     32   15.2,  630.6,  571.8, -345.2,
             103.0,
304610      33   15.2,  662.8,  502.4, -327.5,   91.5,     34   15.2,  674.9,  417.7, -299.9,
             77.3,
304611      35   15.2,  666.5,  320.4, -263.1,   60.6,     36   15.2,  637.8,  223.7, -223.3,
             42.2,
304612
304613
304614    SOURCE ID: TRU1243
304615     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304616       1   15.2,  662.7,  328.4, -280.4,   25.0,      2   15.2,  670.0,  425.8, -332.0,
             4.1,
304617       3   15.2,  656.9,  510.2, -373.4,  -16.8,      4   15.2,  623.8,  579.2, -403.6,
             -37.3,
304618       5   15.2,  571.8,  630.6, -421.4,  -56.6,      6   15.2,  502.4,  662.8, -426.4,
             -74.2,
304619       7   15.2,  417.7,  674.9, -418.5,  -89.5,      8   15.2,  320.4,  666.5, -397.9,
             -102.1,
```

```
304620       9   15.2,  223.7,  637.8, -365.2, -111.3,     10   15.2,  328.4,  662.7, -356.3,
          -116.3,
304621      11   15.2,  425.8,  670.0, -339.1, -119.1,     12   15.2,  510.2,  656.9, -311.6,
          -118.3,
304622      13   15.2,  579.2,  623.8, -274.6, -113.9,     14   15.2,  630.6,  571.8, -229.3,
          -106.1,
304623      15   15.2,  662.8,  502.4, -177.0,  -95.0,     16   15.2,  674.9,  417.7, -119.3,
          -81.1,
304624      17   15.2,  666.5,  320.4,  -58.0,  -64.6,     18   15.2,  637.8,  223.7,   -0.6,
          -46.3,
304625      19   15.2,  662.7,  328.4,  -47.9,  -25.0,     20   15.2,  670.0,  425.8,  -93.8,
          -4.1,
304626      21   15.2,  656.9,  510.2, -136.8,   16.8,     22   15.2,  623.8,  579.2, -175.7,
          37.3,
304627      23   15.2,  571.8,  630.6, -209.2,   56.6,     24   15.2,  502.4,  662.8, -236.4,
          74.2,
304628      25   15.2,  417.7,  674.9, -256.4,   89.5,     26   15.2,  320.4,  666.5, -268.6,
          102.1,
304629      27   15.2,  223.7,  637.8, -272.6,  111.3,     28   15.2,  328.4,  662.7, -306.4,
          116.3,
304630      29   15.2,  425.8,  670.0, -330.9,  119.1,     30   15.2,  510.2,  656.9, -345.3,
          118.3,
304631      31   15.2,  579.2,  623.8, -349.2,  113.9,     32   15.2,  630.6,  571.8, -342.5,
          106.1,
304632      33   15.2,  662.8,  502.4, -325.4,   95.0,     34   15.2,  674.9,  417.7, -298.4,
          81.1,
304633      35   15.2,  666.5,  320.4, -262.3,   64.6,     36   15.2,  637.8,  223.7, -223.2,
          46.3,
304634
304635  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
304636   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
304637
                                    PAGE 938
304638   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
304639
304640                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
304641
304642
304643   SOURCE ID: TRU1244
304644    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304645      1   15.2,  662.7,  328.4, -281.2,   28.7,      2   15.2,  670.0,  425.8, -333.4,
            7.7,
304646      3   15.2,  656.9,  510.2, -375.4,  -13.6,      4   15.2,  623.8,  579.2, -406.1,
          -34.4,
304647      5   15.2,  571.8,  630.6, -424.4,  -54.2,      6   15.2,  502.4,  662.8, -429.8,
          -72.4,
304648      7   15.2,  417.7,  674.9, -422.1,  -88.3,      8   15.2,  320.4,  666.5, -401.6,
          -101.6,
304649      9   15.2,  223.7,  637.8, -368.9, -111.4,     10   15.2,  328.4,  662.7, -360.1,
          -117.0,
304650     11   15.2,  425.8,  670.0, -342.7, -120.5,     12   15.2,  510.2,  656.9, -314.9,
          -120.3,
304651     13   15.2,  579.2,  623.8, -277.5, -116.4,     14   15.2,  630.6,  571.8, -231.7,
          -109.0,
304652     15   15.2,  662.8,  502.4, -178.8,  -98.3,     16   15.2,  674.9,  417.7, -120.6,
          -84.7,
304653     17   15.2,  666.5,  320.4,  -58.6,  -68.4,     18   15.2,  637.8,  223.7,   -0.5,
          -50.0,
304654     19   15.2,  662.7,  328.4,  -47.1,  -28.7,     20   15.2,  670.0,  425.8,  -92.4,
          -7.7,
304655     21   15.2,  656.9,  510.2, -134.8,   13.6,     22   15.2,  623.8,  579.2, -173.2,
          34.4,
```

```
304656      23   15.2,  571.8,  630.6, -206.2,   54.2,     24   15.2,  502.4,  662.8, -233.1,
            72.4,
304657      25   15.2,  417.7,  674.9, -252.8,   88.3,     26   15.2,  320.4,  666.5, -264.9,
            101.6,
304658      27   15.2,  223.7,  637.8, -268.9,  111.4,     28   15.2,  328.4,  662.7, -302.7,
            117.0,
304659      29   15.2,  425.8,  670.0, -327.3,  120.5,     30   15.2,  510.2,  656.9, -342.0,
            120.3,
304660      31   15.2,  579.2,  623.8, -346.3,  116.4,     32   15.2,  630.6,  571.8, -340.1,
            109.0,
304661      33   15.2,  662.8,  502.4, -323.6,   98.3,     34   15.2,  674.9,  417.7, -297.2,
            84.7,
304662      35   15.2,  666.5,  320.4, -261.8,   68.4,     36   15.2,  637.8,  223.7, -223.3,
            50.0,
304663
304664
304665    SOURCE ID: TRU1245
304666     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304667       1   15.2,  662.7,  328.4, -281.7,   32.7,      2   15.2,  670.0,  425.8, -334.6,
            11.6,
304668       3   15.2,  656.9,  510.2, -377.3,  -10.0,      4   15.2,  623.8,  579.2, -408.5,
            -31.2,
304669       5   15.2,  571.8,  630.6, -427.4,  -51.4,      6   15.2,  502.4,  662.8, -433.2,
            -70.1,
304670       7   15.2,  417.7,  674.9, -425.9,  -86.7,      8   15.2,  320.4,  666.5, -405.6,
            -100.7,
304671       9   15.2,  223.7,  637.8, -373.0, -111.2,     10   15.2,  328.4,  662.7, -364.1,
            -117.5,
304672      11   15.2,  425.8,  670.0, -346.6, -121.7,     12   15.2,  510.2,  656.9, -318.5,
            -122.2,
304673      13   15.2,  579.2,  623.8, -280.7, -118.9,     14   15.2,  630.6,  571.8, -234.5,
            -112.0,
304674      15   15.2,  662.8,  502.4, -181.0, -101.8,     16   15.2,  674.9,  417.7, -122.1,
            -88.4,
304675      17   15.2,  666.5,  320.4,  -59.5,  -72.4,     18   15.2,  637.8,  223.7,   -0.7,
            -54.1,
304676      19   15.2,  662.7,  328.4,  -46.6,  -32.7,     20   15.2,  670.0,  425.8,  -91.2,
            -11.6,
304677      21   15.2,  656.9,  510.2, -133.0,   10.0,     22   15.2,  623.8,  579.2, -170.7,
            31.2,
304678      23   15.2,  571.8,  630.6, -203.2,   51.4,     24   15.2,  502.4,  662.8, -229.6,
            70.1,
304679      25   15.2,  417.7,  674.9, -249.0,   86.7,     26   15.2,  320.4,  666.5, -260.9,
            100.7,
304680      27   15.2,  223.7,  637.8, -264.8,  111.2,     28   15.2,  328.4,  662.7, -298.6,
            117.5,
304681      29   15.2,  425.8,  670.0, -323.4,  121.7,     30   15.2,  510.2,  656.9, -338.4,
            122.2,
304682      31   15.2,  579.2,  623.8, -343.1,  118.9,     32   15.2,  630.6,  571.8, -337.3,
            112.0,
304683      33   15.2,  662.8,  502.4, -321.4,  101.8,     34   15.2,  674.9,  417.7, -295.6,
            88.4,
304684      35   15.2,  666.5,  320.4, -260.9,   72.4,     36   15.2,  637.8,  223.7, -223.1,
            54.1,
304685
304686
304687    SOURCE ID: TRU1246
304688     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304689       1   15.2,  662.7,  328.4, -282.5,   36.7,      2   15.2,  670.0,  425.8, -336.1,
            15.4,
304690       3   15.2,  656.9,  510.2, -379.4,   -6.5,      4   15.2,  623.8,  579.2, -411.2,
            -28.1,
304691       5   15.2,  571.8,  630.6, -430.5,  -48.9,      6   15.2,  502.4,  662.8, -436.8,
            -68.2,
```

```
304692       7   15.2,  417.7,  674.9, -429.7,  -85.4,      8   15.2,  320.4,  666.5, -409.6,
          -100.1,
304693       9   15.2,  223.7,  637.8, -377.1, -111.3,     10   15.2,  328.4,  662.7, -368.1,
          -118.3,
304694      11   15.2,  425.8,  670.0, -350.4, -123.2,     12   15.2,  510.2,  656.9, -322.0,
          -124.3,
304695      13   15.2,  579.2,  623.8, -283.8, -121.6,     14   15.2,  630.6,  571.8, -237.0,
          -115.2,
304696      15   15.2,  662.8,  502.4, -183.0, -105.4,     16   15.2,  674.9,  417.7, -123.4,
          -92.3,
304697      17   15.2,  666.5,  320.4,  -60.1,  -76.4,     18   15.2,  637.8,  223.7,   -0.6,
          -58.2,
304698      19   15.2,  662.7,  328.4,  -45.8,  -36.7,     20   15.2,  670.0,  425.8,  -89.7,
          -15.4,
304699      21   15.2,  656.9,  510.2, -130.8,    6.5,     22   15.2,  623.8,  579.2, -168.0,
          28.1,
304700      23   15.2,  571.8,  630.6, -200.1,   48.9,     24   15.2,  502.4,  662.8, -226.1,
          68.2,
304701      25   15.2,  417.7,  674.9, -245.2,   85.4,     26   15.2,  320.4,  666.5, -256.8,
          100.1,
304702      27   15.2,  223.7,  637.8, -260.7,  111.3,     28   15.2,  328.4,  662.7, -294.7,
          118.3,
304703      29   15.2,  425.8,  670.0, -319.6,  123.2,     30   15.2,  510.2,  656.9, -334.9,
          124.3,
304704      31   15.2,  579.2,  623.8, -340.0,  121.6,     32   15.2,  630.6,  571.8, -334.8,
          115.2,
304705      33   15.2,  662.8,  502.4, -319.4,  105.4,     34   15.2,  674.9,  417.7, -294.3,
          92.3,
304706      35   15.2,  666.5,  320.4, -260.2,   76.4,     36   15.2,  637.8,  223.7, -223.2,
          58.2,
304707
304708
304709    SOURCE ID: TRU1247
304710     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304711       1   15.2,  662.7,  328.4, -283.2,   40.8,      2   15.2,  670.0,  425.8, -337.4,
            19.3,
304712       3   15.2,  656.9,  510.2, -381.4,   -2.8,      4   15.2,  623.8,  579.2, -413.8,
            -24.9,
304713       5   15.2,  571.8,  630.6, -433.7,  -46.1,      6   15.2,  502.4,  662.8, -440.3,
            -66.0,
304714       7   15.2,  417.7,  674.9, -433.6,  -83.9,      8   15.2,  320.4,  666.5, -413.7,
            -99.2,
304715       9   15.2,  223.7,  637.8, -381.3, -111.2,     10   15.2,  328.4,  662.7, -372.2,
            -119.0,
304716      11   15.2,  425.8,  670.0, -354.3, -124.5,     12   15.2,  510.2,  656.9, -325.6,
            -126.3,
304717      13   15.2,  579.2,  623.8, -287.0, -124.2,     14   15.2,  630.6,  571.8, -239.8,
            -118.4,
304718      15   15.2,  662.8,  502.4, -185.2, -108.9,     16   15.2,  674.9,  417.7, -125.0,
            -96.2,
304719      17   15.2,  666.5,  320.4,  -60.9,  -80.5,     18   15.2,  637.8,  223.7,   -0.7,
            -62.4,
304720      19   15.2,  662.7,  328.4,  -45.2,  -40.8,     20   15.2,  670.0,  425.8,  -88.4,
            -19.3,
304721      21   15.2,  656.9,  510.2, -128.8,    2.8,     22   15.2,  623.8,  579.2, -165.4,
            24.9,
304722      23   15.2,  571.8,  630.6, -196.9,   46.1,     24   15.2,  502.4,  662.8, -222.5,
            66.0,
304723      25   15.2,  417.7,  674.9, -241.3,   83.9,     26   15.2,  320.4,  666.5, -252.8,
            99.2,
304724      27   15.2,  223.7,  637.8, -256.5,  111.2,     28   15.2,  328.4,  662.7, -290.5,
            119.0,
304725      29   15.2,  425.8,  670.0, -315.7,  124.5,     30   15.2,  510.2,  656.9, -331.3,
            126.3,
304726      31   15.2,  579.2,  623.8, -336.8,  124.2,     32   15.2,  630.6,  571.8, -332.1,
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1248

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-289.5,	76.0,	2	15.2,	670.0,	425.8,	-349.8,	52.8,
3	15.2,	656.9,	510.2,	-399.4,	28.1,	4	15.2,	623.8,	579.2,	-436.9,	2.4,
5	15.2,	571.8,	630.6,	-461.2,	-23.3,	6	15.2,	502.4,	662.8,	-471.4,	-48.3,
7	15.2,	417.7,	674.9,	-467.3,	-71.8,	8	15.2,	320.4,	666.5,	-449.0,	-93.2,
9	15.2,	223.7,	637.8,	-417.0,	-111.4,	10	15.2,	328.4,	662.7,	-407.4,	-125.3,
11	15.2,	425.8,	670.0,	-387.9,	-136.9,	12	15.2,	510.2,	656.9,	-356.5,	-144.3,
13	15.2,	579.2,	623.8,	-314.3,	-147.3,	14	15.2,	630.6,	571.8,	-262.6,	-145.9,
15	15.2,	662.8,	502.4,	-202.9,	-140.0,	16	15.2,	674.9,	417.7,	-137.0,	-129.8,
17	15.2,	666.5,	320.4,	-67.0,	-115.7,	18	15.2,	637.8,	223.7,	-0.5,	-98.1,
19	15.2,	662.7,	328.4,	-38.8,	-76.0,	20	15.2,	670.0,	425.8,	-76.0,	-52.8,
21	15.2,	656.9,	510.2,	-110.8,	-28.1,	22	15.2,	623.8,	579.2,	-142.3,	-2.4,
23	15.2,	571.8,	630.6,	-169.5,	23.3,	24	15.2,	502.4,	662.8,	-191.5,	48.3,
25	15.2,	417.7,	674.9,	-207.6,	71.8,	26	15.2,	320.4,	666.5,	-217.5,	93.2,
27	15.2,	223.7,	637.8,	-220.8,	111.4,	28	15.2,	328.4,	662.7,	-255.3,	125.3,
29	15.2,	425.8,	670.0,	-282.2,	136.9,	30	15.2,	510.2,	656.9,	-300.4,	144.3,
31	15.2,	579.2,	623.8,	-309.5,	147.3,	32	15.2,	630.6,	571.8,	-309.2,	145.9,
33	15.2,	662.8,	502.4,	-299.5,	140.0,	34	15.2,	674.9,	417.7,	-280.7,	129.8,
35	15.2,	666.5,	320.4,	-253.4,	115.7,	36	15.2,	637.8,	223.7,	-223.2,	98.1,

SOURCE ID: TRU1249

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-285.5,	52.1,	2	15.2,	670.0,	425.8,	-341.7,	30.0,
3	15.2,	656.9,	510.2,	-387.4,	7.0,	4	15.2,	623.8,	579.2,	-421.5,	-16.3,

```
304764       5   15.2,  571.8,  630.6, -442.7,  -39.0,      6   15.2,  502.4,  662.8, -450.4,
          -60.6,
304765       7   15.2,  417.7,  674.9, -444.5,  -80.3,      8   15.2,  320.4,  666.5, -425.1,
          -97.6,
304766       9   15.2,  223.7,  637.8, -392.8, -111.5,     10   15.2,  328.4,  662.7, -383.5,
          -121.3,
304767      11   15.2,  425.8,  670.0, -365.0, -128.8,     12   15.2,  510.2,  656.9, -335.4,
          -132.3,
304768      13   15.2,  579.2,  623.8, -295.6, -131.9,     14   15.2,  630.6,  571.8, -246.9,
          -127.4,
304769      15   15.2,  662.8,  502.4, -190.6, -119.0,     16   15.2,  674.9,  417.7, -128.6,
          -107.1,
304770      17   15.2,  666.5,  320.4,  -62.6,  -91.9,     18   15.2,  637.8,  223.7,   -0.3,
          -73.9,
304771      19   15.2,  662.7,  328.4,  -42.9,  -52.1,     20   15.2,  670.0,  425.8,  -84.1,
          -30.0,
304772      21   15.2,  656.9,  510.2, -122.8,   -7.0,     22   15.2,  623.8,  579.2, -157.8,
          16.3,
304773      23   15.2,  571.8,  630.6, -187.9,   39.0,     24   15.2,  502.4,  662.8, -212.4,
          60.6,
304774      25   15.2,  417.7,  674.9, -230.4,   80.3,     26   15.2,  320.4,  666.5, -241.4,
          97.6,
304775      27   15.2,  223.7,  637.8, -245.0,  111.5,     28   15.2,  328.4,  662.7, -279.3,
          121.3,
304776      29   15.2,  425.8,  670.0, -305.0,  128.8,     30   15.2,  510.2,  656.9, -321.5,
          132.3,
304777      31   15.2,  579.2,  623.8, -328.2,  131.9,     32   15.2,  630.6,  571.8, -324.9,
          127.4,
304778      33   15.2,  662.8,  502.4, -311.8,  119.0,     34   15.2,  674.9,  417.7, -289.2,
          107.1,
304779      35   15.2,  666.5,  320.4, -257.8,   91.9,     36   15.2,  637.8,  223.7, -223.4,
          73.9,
304780
304781
304782    SOURCE ID: TRU1250
304783     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
304784       1   15.2,  662.7,  328.4, -286.1,   56.1,      2   15.2,  670.0,  425.8, -342.9,
            33.8,
304785       3   15.2,  656.9,  510.2, -389.4,   10.5,      4   15.2,  623.8,  579.2, -424.0,
            -13.1,
304786       5   15.2,  571.8,  630.6, -445.7,  -36.3,      6   15.2,  502.4,  662.8, -453.9,
            -58.5,
304787       7   15.2,  417.7,  674.9, -448.3,  -78.8,      8   15.2,  320.4,  666.5, -429.1,
            -96.8,
304788       9   15.2,  223.7,  637.8, -396.8, -111.5,     10   15.2,  328.4,  662.7, -387.5,
            -121.9,
304789      11   15.2,  425.8,  670.0, -368.8, -130.1,     12   15.2,  510.2,  656.9, -339.0,
            -134.3,
304790      13   15.2,  579.2,  623.8, -298.8, -134.4,     14   15.2,  630.6,  571.8, -249.6,
            -130.4,
304791      15   15.2,  662.8,  502.4, -192.7, -122.5,     16   15.2,  674.9,  417.7, -130.1,
            -110.9,
304792      17   15.2,  666.5,  320.4,  -63.4,  -95.9,     18   15.2,  637.8,  223.7,   -0.4,
            -77.9,
304793      19   15.2,  662.7,  328.4,  -42.3,  -56.1,     20   15.2,  670.0,  425.8,  -82.8,
            -33.8,
304794      21   15.2,  656.9,  510.2, -120.8,  -10.5,     22   15.2,  623.8,  579.2, -155.2,
            13.1,
304795      23   15.2,  571.8,  630.6, -184.9,   36.3,     24   15.2,  502.4,  662.8, -208.9,
            58.5,
304796      25   15.2,  417.7,  674.9, -226.6,   78.8,     26   15.2,  320.4,  666.5, -237.4,
            96.8,
304797      27   15.2,  223.7,  637.8, -241.0,  111.5,     28   15.2,  328.4,  662.7, -275.2,
            121.9,
304798      29   15.2,  425.8,  670.0, -301.2,  130.1,     30   15.2,  510.2,  656.9, -317.9,
```

134.3,
304799 31 15.2, 579.2, 623.8, -325.0, 134.4, 32 15.2, 630.6, 571.8, -322.2, 130.4,
304800 33 15.2, 662.8, 502.4, -309.7, 122.5, 34 15.2, 674.9, 417.7, -287.7, 110.9,
304801 35 15.2, 666.5, 320.4, -257.0, 95.9, 36 15.2, 637.8, 223.7, -223.3, 77.9,
304802
304803
304804 SOURCE ID: TRU1251
304805 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
304806 1 15.2, 662.7, 328.4, -286.8, 59.9, 2 15.2, 670.0, 425.8, -344.3, 37.4,
304807 3 15.2, 656.9, 510.2, -391.4, 13.8, 4 15.2, 623.8, 579.2, -426.5, -10.2,
304808 5 15.2, 571.8, 630.6, -448.7, -34.0, 6 15.2, 502.4, 662.8, -457.3, -56.6,
304809 7 15.2, 417.7, 674.9, -451.9, -77.6, 8 15.2, 320.4, 666.5, -432.9, -96.2,
304810 9 15.2, 223.7, 637.8, -400.6, -111.5, 10 15.2, 328.4, 662.7, -391.2, -122.7,
304811 11 15.2, 425.8, 670.0, -372.4, -131.5, 12 15.2, 510.2, 656.9, -342.2, -136.2,
304812 13 15.2, 579.2, 623.8, -301.7, -136.9, 14 15.2, 630.6, 571.8, -251.9, -133.4,
304813 15 15.2, 662.8, 502.4, -194.6, -125.8, 16 15.2, 674.9, 417.7, -131.3, -114.5,
304814 17 15.2, 666.5, 320.4, -64.0, -99.6, 18 15.2, 637.8, 223.7, -0.3, -81.7,
304815 19 15.2, 662.7, 328.4, -41.5, -59.9, 20 15.2, 670.0, 425.8, -81.4, -37.4,
304816 21 15.2, 656.9, 510.2, -118.9, -13.8, 22 15.2, 623.8, 579.2, -152.7, 10.2,
304817 23 15.2, 571.8, 630.6, -181.9, 34.0, 24 15.2, 502.4, 662.8, -205.6, 56.6,
304818 25 15.2, 417.7, 674.9, -223.0, 77.6, 26 15.2, 320.4, 666.5, -233.6, 96.2,
304819 27 15.2, 223.7, 637.8, -237.2, 111.5, 28 15.2, 328.4, 662.7, -271.5, 122.7,
304820 29 15.2, 425.8, 670.0, -297.6, 131.5, 30 15.2, 510.2, 656.9, -314.7, 136.2,
304821 31 15.2, 579.2, 623.8, -322.2, 136.9, 32 15.2, 630.6, 571.8, -319.9, 133.4,
304822 33 15.2, 662.8, 502.4, -307.8, 125.8, 34 15.2, 674.9, 417.7, -286.5, 114.5,
304823 35 15.2, 666.5, 320.4, -256.4, 99.6, 36 15.2, 637.8, 223.7, -223.4, 81.7,
304824
304825 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
304826 *** AERMET - VERSION 19191 *** *** *** 18:01:44
304827
PAGE 940
304828 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
304829
304830 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
304831
304832
304833 SOURCE ID: TRU1252
304834 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
304835 1 15.2, 662.7, 328.4, -287.4, 63.9, 2 15.2, 670.0, 425.8, -345.6, 41.3,

```
304836       3   15.2,  656.9,  510.2, -393.3,   17.4,      4   15.2,  623.8,  579.2, -429.0,
          -7.0,
304837       5   15.2,  571.8,  630.6, -451.7,  -31.2,      6   15.2,  502.4,  662.8, -460.7,
          -54.4,
304838       7   15.2,  417.7,  674.9, -455.7,  -76.0,      8   15.2,  320.4,  666.5, -436.8,
          -95.3,
304839       9   15.2,  223.7,  637.8, -404.7, -111.4,     10   15.2,  328.4,  662.7, -395.3,
          -123.2,
304840      11   15.2,  425.8,  670.0, -376.3, -132.7,     12   15.2,  510.2,  656.9, -345.9,
          -138.1,
304841      13   15.2,  579.2,  623.8, -304.9, -139.4,     14   15.2,  630.6,  571.8, -254.7,
          -136.4,
304842      15   15.2,  662.8,  502.4, -196.8, -129.3,     16   15.2,  674.9,  417.7, -132.8,
          -118.2,
304843      17   15.2,  666.5,  320.4,  -64.9, -103.6,     18   15.2,  637.8,  223.7,   -0.5,
          -85.8,
304844      19   15.2,  662.7,  328.4,  -41.0,  -63.9,     20   15.2,  670.0,  425.8,  -80.2,
          -41.3,
304845      21   15.2,  656.9,  510.2, -117.0,  -17.4,     22   15.2,  623.8,  579.2, -150.2,
          7.0,
304846      23   15.2,  571.8,  630.6, -178.9,   31.2,     24   15.2,  502.4,  662.8, -202.1,
          54.4,
304847      25   15.2,  417.7,  674.9, -219.2,   76.0,     26   15.2,  320.4,  666.5, -229.6,
          95.3,
304848      27   15.2,  223.7,  637.8, -233.1,  111.4,     28   15.2,  328.4,  662.7, -267.5,
          123.2,
304849      29   15.2,  425.8,  670.0, -293.7,  132.7,     30   15.2,  510.2,  656.9, -311.0,
          138.1,
304850      31   15.2,  579.2,  623.8, -318.9,  139.4,     32   15.2,  630.6,  571.8, -317.1,
          136.4,
304851      33   15.2,  662.8,  502.4, -305.6,  129.3,     34   15.2,  674.9,  417.7, -284.9,
          118.2,
304852      35   15.2,  666.5,  320.4, -255.5,  103.6,     36   15.2,  637.8,  223.7, -223.2,
          85.8,
304853
304854
304855    SOURCE ID: TRU1253
304856     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304857       1   15.2,  662.7,  328.4, -288.2,   67.9,      2   15.2,  670.0,  425.8, -347.0,
           45.1,
304858       3   15.2,  656.9,  510.2, -395.4,   20.9,      4   15.2,  623.8,  579.2, -431.7,
           -3.9,
304859       5   15.2,  571.8,  630.6, -454.9,  -28.7,      6   15.2,  502.4,  662.8, -464.3,
           -52.5,
304860       7   15.2,  417.7,  674.9, -459.6,  -74.7,      8   15.2,  320.4,  666.5, -440.9,
           -94.7,
304861       9   15.2,  223.7,  637.8, -408.8, -111.5,     10   15.2,  328.4,  662.7, -399.3,
           -124.0,
304862      11   15.2,  425.8,  670.0, -380.1, -134.2,     12   15.2,  510.2,  656.9, -349.3,
           -140.2,
304863      13   15.2,  579.2,  623.8, -308.0, -142.1,     14   15.2,  630.6,  571.8, -257.2,
           -139.6,
304864      15   15.2,  662.8,  502.4, -198.7, -132.9,     16   15.2,  674.9,  417.7, -134.1,
           -122.1,
304865      17   15.2,  666.5,  320.4,  -65.5, -107.6,     18   15.2,  637.8,  223.7,   -0.4,
           -89.9,
304866      19   15.2,  662.7,  328.4,  -40.2,  -67.9,     20   15.2,  670.0,  425.8,  -78.7,
           -45.1,
304867      21   15.2,  656.9,  510.2, -114.9,  -20.9,     22   15.2,  623.8,  579.2, -147.5,
           3.9,
304868      23   15.2,  571.8,  630.6, -175.7,   28.7,     24   15.2,  502.4,  662.8, -198.6,
           52.5,
304869      25   15.2,  417.7,  674.9, -215.4,   74.7,     26   15.2,  320.4,  666.5, -225.6,
           94.7,
304870      27   15.2,  223.7,  637.8, -229.0,  111.5,     28   15.2,  328.4,  662.7, -263.5,
```

124.0,
29 15.2, 425.8, 670.0, -289.9, 134.2, 30 15.2, 510.2, 656.9, -307.6, 140.2,
31 15.2, 579.2, 623.8, -315.9, 142.1, 32 15.2, 630.6, 571.8, -314.6, 139.6,
33 15.2, 662.8, 502.4, -303.7, 132.9, 34 15.2, 674.9, 417.7, -283.6, 122.1,
35 15.2, 666.5, 320.4, -254.9, 107.6, 36 15.2, 637.8, 223.7, -223.3, 89.9,

SOURCE ID: TRU1254

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -288.8, 72.0, 2 15.2, 670.0, 425.8, -348.4, 49.0,
3 15.2, 656.9, 510.2, -397.4, 24.5, 4 15.2, 623.8, 579.2, -434.3, -0.7,
5 15.2, 571.8, 630.6, -458.0, -25.9, 6 15.2, 502.4, 662.8, -467.9, -50.3,
7 15.2, 417.7, 674.9, -463.4, -73.2, 8 15.2, 320.4, 666.5, -445.0, -93.9,
9 15.2, 223.7, 637.8, -412.9, -111.4, 10 15.2, 328.4, 662.7, -403.4, -124.6,
11 15.2, 425.8, 670.0, -384.0, -135.5, 12 15.2, 510.2, 656.9, -353.0, -142.3,
13 15.2, 579.2, 623.8, -311.2, -144.7, 14 15.2, 630.6, 571.8, -260.0, -142.7,
15 15.2, 662.8, 502.4, -200.9, -136.4, 16 15.2, 674.9, 417.7, -135.7, -126.0,
17 15.2, 666.5, 320.4, -66.3, -111.7, 18 15.2, 637.8, 223.7, -0.5, -94.0,
19 15.2, 662.7, 328.4, -39.5, -72.0, 20 15.2, 670.0, 425.8, -77.4, -49.0,
21 15.2, 656.9, 510.2, -112.9, -24.5, 22 15.2, 623.8, 579.2, -144.9, 0.7,
23 15.2, 571.8, 630.6, -172.6, 25.9, 24 15.2, 502.4, 662.8, -195.0, 50.3,
25 15.2, 417.7, 674.9, -211.5, 73.2, 26 15.2, 320.4, 666.5, -221.5, 93.9,
27 15.2, 223.7, 637.8, -224.9, 111.4, 28 15.2, 328.4, 662.7, -259.4, 124.6,
29 15.2, 425.8, 670.0, -286.0, 135.5, 30 15.2, 510.2, 656.9, -303.9, 142.3,
31 15.2, 579.2, 623.8, -312.6, 144.7, 32 15.2, 630.6, 571.8, -311.8, 142.7,
33 15.2, 662.8, 502.4, -301.5, 136.4, 34 15.2, 674.9, 417.7, -282.1, 126.0,
35 15.2, 666.5, 320.4, -254.1, 111.7, 36 15.2, 637.8, 223.7, -223.2, 94.0,

SOURCE ID: TRU1255

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -295.3, 107.2, 2 15.2, 670.0, 425.8, -360.9, 82.6,
3 15.2, 656.9, 510.2, -415.5, 55.4, 4 15.2, 623.8, 579.2, -457.6, 26.6,
5 15.2, 571.8, 630.6, -485.7, -3.1, 6 15.2, 502.4, 662.8, -499.0, -32.7,
7 15.2, 417.7, 674.9, -497.2, -61.2, 8 15.2, 320.4, 666.5, -480.3, -87.9,
9 15.2, 223.7, 637.8, -448.8, -111.6, 10 15.2, 328.4, 662.7, -438.6, -131.1,
11 15.2, 425.8, 670.0, -417.6, -148.0, 12 15.2, 510.2, 656.9, -383.9,

-160.4,
304907 13 15.2, 579.2, 623.8, -338.5, -167.9, 14 15.2, 630.6, 571.8, -282.8, -170.4,
304908 15 15.2, 662.8, 502.4, -218.5, -167.6, 16 15.2, 674.9, 417.7, -147.6, -159.7,
304909 17 15.2, 666.5, 320.4, -72.2, -147.0, 18 15.2, 637.8, 223.7, -0.2, -129.9,
304910 19 15.2, 662.7, 328.4, -33.0, -107.2, 20 15.2, 670.0, 425.8, -64.9, -82.6,
304911 21 15.2, 656.9, 510.2, -94.7, -55.4, 22 15.2, 623.8, 579.2, -121.7, -26.6,
304912 23 15.2, 571.8, 630.6, -145.0, 3.1, 24 15.2, 502.4, 662.8, -163.8, 32.7,
304913 25 15.2, 417.7, 674.9, -177.7, 61.2, 26 15.2, 320.4, 666.5, -186.2, 87.9,
304914 27 15.2, 223.7, 637.8, -189.0, 111.6, 28 15.2, 328.4, 662.7, -224.1, 131.1,
304915 29 15.2, 425.8, 670.0, -252.4, 148.0, 30 15.2, 510.2, 656.9, -273.0, 160.4,
304916 31 15.2, 579.2, 623.8, -285.3, 167.9, 32 15.2, 630.6, 571.8, -289.0, 170.4,
304917 33 15.2, 662.8, 502.4, -283.9, 167.6, 34 15.2, 674.9, 417.7, -270.1, 159.7,
304918 35 15.2, 666.5, 320.4, -248.1, 147.0, 36 15.2, 637.8, 223.7, -223.5, 129.9,
304919
304920 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
304921 *** AERMET - VERSION 19191 *** *** *** 18:01:44
304922
PAGE 941
304923 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
304924
304925 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
304926
304927
304928 SOURCE ID: TRU1256
304929 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
304930 1 15.2, 662.7, 328.4, -291.3, 83.3, 2 15.2, 670.0, 425.8, -352.8, 59.7,
304931 3 15.2, 656.9, 510.2, -403.6, 34.3, 4 15.2, 623.8, 579.2, -442.1, 7.9,
304932 5 15.2, 571.8, 630.6, -467.2, -18.8, 6 15.2, 502.4, 662.8, -478.1, -44.9,
304933 7 15.2, 417.7, 674.9, -474.5, -69.7, 8 15.2, 320.4, 666.5, -456.4, -92.3,
304934 9 15.2, 223.7, 637.8, -424.5, -111.8, 10 15.2, 328.4, 662.7, -414.7, -127.1,
304935 11 15.2, 425.8, 670.0, -394.7, -139.9, 12 15.2, 510.2, 656.9, -362.8, -148.4,
304936 13 15.2, 579.2, 623.8, -319.8, -152.5, 14 15.2, 630.6, 571.8, -267.1, -151.9,
304937 15 15.2, 662.8, 502.4, -206.2, -146.7, 16 15.2, 674.9, 417.7, -139.2, -137.0,
304938 17 15.2, 666.5, 320.4, -67.8, -123.2, 18 15.2, 637.8, 223.7, -0.0, -105.6,
304939 19 15.2, 662.7, 328.4, -37.1, -83.3, 20 15.2, 670.0, 425.8, -73.0, -59.7,
304940 21 15.2, 656.9, 510.2, -106.7, -34.3, 22 15.2, 623.8, 579.2, -137.1, -7.9,
304941 23 15.2, 571.8, 630.6, -163.4, 18.8, 24 15.2, 502.4, 662.8, -184.7, 44.9,
304942 25 15.2, 417.7, 674.9, -200.4, 69.7, 26 15.2, 320.4, 666.5, -210.1,

```
          92.3,
304943      27   15.2,  223.7,  637.8, -213.3,  111.8,     28   15.2,  328.4,  662.7, -248.1,
          127.1,
304944      29   15.2,  425.8,  670.0, -275.3,  139.9,     30   15.2,  510.2,  656.9, -294.1,
          148.4,
304945      31   15.2,  579.2,  623.8, -304.0,  152.5,     32   15.2,  630.6,  571.8, -304.7,
          151.9,
304946      33   15.2,  662.8,  502.4, -296.2,  146.7,     34   15.2,  674.9,  417.7, -278.6,
          137.0,
304947      35   15.2,  666.5,  320.4, -252.5,  123.2,     36   15.2,  637.8,  223.7, -223.7,
          105.6,
304948
304949
304950    SOURCE ID: TRU1257
304951     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304952       1   15.2,  662.7,  328.4, -291.9,   87.3,      2   15.2,  670.0,  425.8, -354.1,
           63.6,
304953       3   15.2,  656.9,  510.2, -405.5,   37.9,      4   15.2,  623.8,  579.2, -444.6,
           11.0,
304954       5   15.2,  571.8,  630.6, -470.2,  -16.1,      6   15.2,  502.4,  662.8, -481.6,
          -42.8,
304955       7   15.2,  417.7,  674.9, -478.2,  -68.2,      8   15.2,  320.4,  666.5, -460.4,
          -91.5,
304956       9   15.2,  223.7,  637.8, -428.6, -111.7,     10   15.2,  328.4,  662.7, -418.7,
          -127.7,
304957      11   15.2,  425.8,  670.0, -398.6, -141.2,     12   15.2,  510.2,  656.9, -366.3,
          -150.4,
304958      13   15.2,  579.2,  623.8, -322.9, -155.0,     14   15.2,  630.6,  571.8, -269.8,
          -154.9,
304959      15   15.2,  662.8,  502.4, -208.4, -150.2,     16   15.2,  674.9,  417.7, -140.7,
          -140.8,
304960      17   15.2,  666.5,  320.4,  -68.6, -127.2,     18   15.2,  637.8,  223.7,   -0.1,
          -109.7,
304961      19   15.2,  662.7,  328.4,  -36.5,  -87.3,     20   15.2,  670.0,  425.8,  -71.7,
          -63.6,
304962      21   15.2,  656.9,  510.2, -104.7,  -37.9,     22   15.2,  623.8,  579.2, -134.6,
          -11.0,
304963      23   15.2,  571.8,  630.6, -160.4,   16.1,     24   15.2,  502.4,  662.8, -181.3,
           42.8,
304964      25   15.2,  417.7,  674.9, -196.7,   68.2,     26   15.2,  320.4,  666.5, -206.1,
           91.5,
304965      27   15.2,  223.7,  637.8, -209.2,  111.7,     28   15.2,  328.4,  662.7, -244.0,
          127.7,
304966      29   15.2,  425.8,  670.0, -271.4,  141.2,     30   15.2,  510.2,  656.9, -290.6,
          150.4,
304967      31   15.2,  579.2,  623.8, -300.9,  155.0,     32   15.2,  630.6,  571.8, -302.0,
          154.9,
304968      33   15.2,  662.8,  502.4, -294.0,  150.2,     34   15.2,  674.9,  417.7, -277.1,
          140.8,
304969      35   15.2,  666.5,  320.4, -251.7,  127.2,     36   15.2,  637.8,  223.7, -223.6,
          109.7,
304970
304971
304972    SOURCE ID: TRU1258
304973     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
304974       1   15.2,  662.7,  328.4, -292.6,   91.1,      2   15.2,  670.0,  425.8, -355.5,
           67.1,
304975       3   15.2,  656.9,  510.2, -407.5,   41.1,      4   15.2,  623.8,  579.2, -447.2,
           13.9,
304976       5   15.2,  571.8,  630.6, -473.2,  -13.8,      6   15.2,  502.4,  662.8, -484.9,
          -41.0,
304977       7   15.2,  417.7,  674.9, -481.9,  -67.0,      8   15.2,  320.4,  666.5, -464.2,
          -91.0,
304978       9   15.2,  223.7,  637.8, -432.4, -111.8,     10   15.2,  328.4,  662.7, -422.4,
```

-128.5,
304979 11 15.2, 425.8, 670.0, -402.1, -142.6, 12 15.2, 510.2, 656.9, -369.6, -152.4,
304980 13 15.2, 579.2, 623.8, -325.8, -157.5, 14 15.2, 630.6, 571.8, -272.1, -157.9,
304981 15 15.2, 662.8, 502.4, -210.2, -153.5, 16 15.2, 674.9, 417.7, -141.9, -144.4,
304982 17 15.2, 666.5, 320.4, -69.2, -130.9, 18 15.2, 637.8, 223.7, -0.0, -113.5,
304983 19 15.2, 662.7, 328.4, -35.7, -91.1, 20 15.2, 670.0, 425.8, -70.3, -67.1,
304984 21 15.2, 656.9, 510.2, -102.7, -41.1, 22 15.2, 623.8, 579.2, -132.1, -13.9,
304985 23 15.2, 571.8, 630.6, -157.4, 13.8, 24 15.2, 502.4, 662.8, -177.9, 41.0,
304986 25 15.2, 417.7, 674.9, -193.1, 67.0, 26 15.2, 320.4, 666.5, -202.3, 91.0,
304987 27 15.2, 223.7, 637.8, -205.4, 111.8, 28 15.2, 328.4, 662.7, -240.3, 128.5,
304988 29 15.2, 425.8, 670.0, -267.9, 142.6, 30 15.2, 510.2, 656.9, -287.3, 152.4,
304989 31 15.2, 579.2, 623.8, -298.0, 157.5, 32 15.2, 630.6, 571.8, -299.7, 157.9,
304990 33 15.2, 662.8, 502.4, -292.2, 153.5, 34 15.2, 674.9, 417.7, -275.9, 144.4,
304991 35 15.2, 666.5, 320.4, -251.2, 130.9, 36 15.2, 637.8, 223.7, -223.7, 113.5,
304992
304993
304994 SOURCE ID: TRU1259
304995 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
304996 1 15.2, 662.7, 328.4, -293.2, 95.1, 2 15.2, 670.0, 425.8, -356.7, 71.0,
304997 3 15.2, 656.9, 510.2, -409.4, 44.8, 4 15.2, 623.8, 579.2, -449.6, 17.1,
304998 5 15.2, 571.8, 630.6, -476.2, -11.0, 6 15.2, 502.4, 662.8, -488.3, -38.8,
304999 7 15.2, 417.7, 674.9, -485.6, -65.4, 8 15.2, 320.4, 666.5, -468.2, -90.1,
305000 9 15.2, 223.7, 637.8, -436.4, -111.6, 10 15.2, 328.4, 662.7, -426.5, -129.0,
305001 11 15.2, 425.8, 670.0, -406.0, -143.8, 12 15.2, 510.2, 656.9, -373.2, -154.2,
305002 13 15.2, 579.2, 623.8, -329.0, -160.0, 14 15.2, 630.6, 571.8, -274.9, -160.9,
305003 15 15.2, 662.8, 502.4, -212.4, -156.9, 16 15.2, 674.9, 417.7, -143.4, -148.2,
305004 17 15.2, 666.5, 320.4, -70.1, -134.9, 18 15.2, 637.8, 223.7, -0.2, -117.5,
305005 19 15.2, 662.7, 328.4, -35.2, -95.1, 20 15.2, 670.0, 425.8, -69.1, -71.0,
305006 21 15.2, 656.9, 510.2, -100.9, -44.8, 22 15.2, 623.8, 579.2, -129.6, -17.1,
305007 23 15.2, 571.8, 630.6, -154.4, 11.0, 24 15.2, 502.4, 662.8, -174.5, 38.8,
305008 25 15.2, 417.7, 674.9, -189.3, 65.4, 26 15.2, 320.4, 666.5, -198.3, 90.1,
305009 27 15.2, 223.7, 637.8, -201.4, 111.6, 28 15.2, 328.4, 662.7, -236.3, 129.0,
305010 29 15.2, 425.8, 670.0, -264.0, 143.8, 30 15.2, 510.2, 656.9, -283.7, 154.2,
305011 31 15.2, 579.2, 623.8, -294.8, 160.0, 32 15.2, 630.6, 571.8, -296.9, 160.9,
305012 33 15.2, 662.8, 502.4, -290.0, 156.9, 34 15.2, 674.9, 417.7, -274.3, 148.2,

```
305013      35   15.2,  666.5,  320.4, -250.3,  134.9,     36   15.2,  637.8,  223.7, -223.5,
            117.5,
305014
305015   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
305016    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
305017
                                    PAGE 942
305018    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
305019
305020                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
305021
305022
305023    SOURCE ID: TRU1260
305024     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305025       1   15.2,  662.7,  328.4, -293.9,   99.1,      2   15.2,  670.0,  425.8, -358.2,
             74.8,
305026       3   15.2,  656.9,  510.2, -411.5,   48.2,      4   15.2,  623.8,  579.2, -452.3,
             20.2,
305027       5   15.2,  571.8,  630.6, -479.4,   -8.5,      6   15.2,  502.4,  662.8, -491.9,
             -36.8,
305028       7   15.2,  417.7,  674.9, -489.5,  -64.1,      8   15.2,  320.4,  666.5, -472.2,
             -89.5,
305029       9   15.2,  223.7,  637.8, -440.5, -111.7,     10   15.2,  328.4,  662.7, -430.5,
             -129.8,
305030      11   15.2,  425.8,  670.0, -409.8, -145.3,     12   15.2,  510.2,  656.9, -376.7,
             -156.4,
305031      13   15.2,  579.2,  623.8, -332.1, -162.7,     14   15.2,  630.6,  571.8, -277.4,
             -164.1,
305032      15   15.2,  662.8,  502.4, -214.3, -160.5,     16   15.2,  674.9,  417.7, -144.7,
             -152.0,
305033      17   15.2,  666.5,  320.4,  -70.7, -138.9,     18   15.2,  637.8,  223.7,   -0.1,
             -121.6,
305034      19   15.2,  662.7,  328.4,  -34.4,  -99.1,     20   15.2,  670.0,  425.8,  -67.6,
             -74.8,
305035      21   15.2,  656.9,  510.2,  -98.8,  -48.2,     22   15.2,  623.8,  579.2, -126.9,
             -20.2,
305036      23   15.2,  571.8,  630.6, -151.2,    8.5,     24   15.2,  502.4,  662.8, -170.9,
             36.8,
305037      25   15.2,  417.7,  674.9, -185.4,   64.1,     26   15.2,  320.4,  666.5, -194.3,
             89.5,
305038      27   15.2,  223.7,  637.8, -197.3,  111.7,     28   15.2,  328.4,  662.7, -232.2,
             129.8,
305039      29   15.2,  425.8,  670.0, -260.2,  145.3,     30   15.2,  510.2,  656.9, -280.2,
             156.4,
305040      31   15.2,  579.2,  623.8, -291.7,  162.7,     32   15.2,  630.6,  571.8, -294.4,
             164.1,
305041      33   15.2,  662.8,  502.4, -288.1,  160.5,     34   15.2,  674.9,  417.7, -273.0,
             152.0,
305042      35   15.2,  666.5,  320.4, -249.7,  138.9,     36   15.2,  637.8,  223.7, -223.6,
             121.6,
305043
305044
305045    SOURCE ID: TRU1261
305046     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305047       1   15.2,  662.7,  328.4, -294.6,  103.2,      2   15.2,  670.0,  425.8, -359.5,
             78.8,
305048       3   15.2,  656.9,  510.2, -413.5,   51.9,      4   15.2,  623.8,  579.2, -454.9,
             23.4,
305049       5   15.2,  571.8,  630.6, -482.5,   -5.7,      6   15.2,  502.4,  662.8, -495.5,
             -34.7,
305050       7   15.2,  417.7,  674.9, -493.4,  -62.6,      8   15.2,  320.4,  666.5, -476.3,
```

-88.6,
9 15.2, 223.7, 637.8, -444.7, -111.6, 10 15.2, 328.4, 662.7, -434.6, -130.4,
11 15.2, 425.8, 670.0, -413.8, -146.6, 12 15.2, 510.2, 656.9, -380.3, -158.4,
13 15.2, 579.2, 623.8, -335.4, -165.3, 14 15.2, 630.6, 571.8, -280.2, -167.2,
15 15.2, 662.8, 502.4, -216.5, -164.1, 16 15.2, 674.9, 417.7, -146.2, -155.9,
17 15.2, 666.5, 320.4, -71.5, -143.0, 18 15.2, 637.8, 223.7, -0.2, -125.8,
19 15.2, 662.7, 328.4, -33.8, -103.2, 20 15.2, 670.0, 425.8, -66.3, -78.8,
21 15.2, 656.9, 510.2, -96.8, -51.9, 22 15.2, 623.8, 579.2, -124.3, -23.4,
23 15.2, 571.8, 630.6, -148.1, 5.7, 24 15.2, 502.4, 662.8, -167.3, 34.7,
25 15.2, 417.7, 674.9, -181.5, 62.6, 26 15.2, 320.4, 666.5, -190.2, 88.6,
27 15.2, 223.7, 637.8, -193.1, 111.6, 28 15.2, 328.4, 662.7, -228.1, 130.4,
29 15.2, 425.8, 670.0, -256.2, 146.6, 30 15.2, 510.2, 656.9, -276.5, 158.4,
31 15.2, 579.2, 623.8, -288.5, 165.3, 32 15.2, 630.6, 571.8, -291.6, 167.2,
33 15.2, 662.8, 502.4, -285.9, 164.1, 34 15.2, 674.9, 417.7, -271.5, 155.9,
35 15.2, 666.5, 320.4, -248.8, 143.0, 36 15.2, 637.8, 223.7, -223.5, 125.8,

SOURCE ID: TRU1262

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -300.7, 138.7, 2 15.2, 670.0, 425.8, -371.7, 112.6,
3 15.2, 656.9, 510.2, -431.4, 83.1, 4 15.2, 623.8, 579.2, -477.9, 51.1,
5 15.2, 571.8, 630.6, -510.0, 17.5, 6 15.2, 502.4, 662.8, -526.5, -16.6,
7 15.2, 417.7, 674.9, -527.1, -50.2, 8 15.2, 320.4, 666.5, -511.7, -82.3,
9 15.2, 223.7, 637.8, -480.7, -111.5, 10 15.2, 328.4, 662.7, -470.1, -136.5,
11 15.2, 425.8, 670.0, -447.6, -158.8, 12 15.2, 510.2, 656.9, -411.6, -176.2,
13 15.2, 579.2, 623.8, -363.0, -188.3, 14 15.2, 630.6, 571.8, -303.4, -194.7,
15 15.2, 662.8, 502.4, -234.6, -195.1, 16 15.2, 674.9, 417.7, -158.7, -189.7,
17 15.2, 666.5, 320.4, -77.9, -178.4, 18 15.2, 637.8, 223.7, -0.4, -161.8,
19 15.2, 662.7, 328.4, -27.7, -138.7, 20 15.2, 670.0, 425.8, -54.1, -112.6,
21 15.2, 656.9, 510.2, -78.9, -83.1, 22 15.2, 623.8, 579.2, -101.3, -51.1,
23 15.2, 571.8, 630.6, -120.6, -17.5, 24 15.2, 502.4, 662.8, -136.3, 16.6,
25 15.2, 417.7, 674.9, -147.8, 50.2, 26 15.2, 320.4, 666.5, -154.8, 82.3,
27 15.2, 223.7, 637.8, -157.1, 111.5, 28 15.2, 328.4, 662.7, -192.7, 136.5,
29 15.2, 425.8, 670.0, -222.4, 158.8, 30 15.2, 510.2, 656.9, -245.3, 176.2,
31 15.2, 579.2, 623.8, -260.8, 188.3, 32 15.2, 630.6, 571.8, -268.4, 194.7,

```
305085      33   15.2,  662.8,  502.4, -267.8,  195.1,     34   15.2,  674.9,  417.7, -259.1,
            189.7,
305086      35   15.2,  666.5,  320.4, -242.5,  178.4,     36   15.2,  637.8,  223.7, -223.4,
            161.8,
305087
305088
305089    SOURCE ID: TRU1263
305090     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305091      1   15.2,  662.7,  328.4, -296.7,  114.8,      2   15.2,  670.0,  425.8, -363.5,
            89.8,
305092      3   15.2,  656.9,  510.2, -419.4,   62.0,      4   15.2,  623.8,  579.2, -462.5,
            32.4,
305093      5   15.2,  571.8,  630.6, -491.5,    1.8,      6   15.2,  502.4,  662.8, -505.6,
            -28.9,
305094      7   15.2,  417.7,  674.9, -504.4,  -58.7,      8   15.2,  320.4,  666.5, -487.8,
            -86.7,
305095      9   15.2,  223.7,  637.8, -456.4, -111.7,     10   15.2,  328.4,  662.7, -446.1,
            -132.5,
305096     11   15.2,  425.8,  670.0, -424.7, -150.7,     12   15.2,  510.2,  656.9, -390.4,
            -164.3,
305097     13   15.2,  579.2,  623.8, -344.3, -172.9,     14   15.2,  630.6,  571.8, -287.7,
            -176.2,
305098     15   15.2,  662.8,  502.4, -222.3, -174.2,     16   15.2,  674.9,  417.7, -150.2,
            -166.9,
305099     17   15.2,  666.5,  320.4,  -73.5, -154.6,     18   15.2,  637.8,  223.7,   -0.2,
            -137.5,
305100     19   15.2,  662.7,  328.4,  -31.7, -114.8,     20   15.2,  670.0,  425.8,  -62.2,
            -89.8,
305101     21   15.2,  656.9,  510.2,  -90.9,  -62.0,     22   15.2,  623.8,  579.2, -116.8,
            -32.4,
305102     23   15.2,  571.8,  630.6, -139.1,   -1.8,     24   15.2,  502.4,  662.8, -157.2,
            28.9,
305103     25   15.2,  417.7,  674.9, -170.5,   58.7,     26   15.2,  320.4,  666.5, -178.7,
            86.7,
305104     27   15.2,  223.7,  637.8, -181.4,  111.7,     28   15.2,  328.4,  662.7, -216.6,
            132.5,
305105     29   15.2,  425.8,  670.0, -245.2,  150.7,     30   15.2,  510.2,  656.9, -266.4,
            164.3,
305106     31   15.2,  579.2,  623.8, -279.5,  172.9,     32   15.2,  630.6,  571.8, -284.1,
            176.2,
305107     33   15.2,  662.8,  502.4, -280.1,  174.2,     34   15.2,  674.9,  417.7, -267.5,
            166.9,
305108     35   15.2,  666.5,  320.4, -246.9,  154.6,     36   15.2,  637.8,  223.7, -223.5,
            137.5,
305109
305110    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
305111     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
305112
                                    PAGE 943
305113     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
305114
305115                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
305116
305117
305118     SOURCE ID: TRU1264
305119     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305120      1   15.2,  662.7,  328.4, -297.3,  118.8,      2   15.2,  670.0,  425.8, -364.9,
            93.6,
305121      3   15.2,  656.9,  510.2, -421.3,   65.6,      4   15.2,  623.8,  579.2, -465.0,
            35.6,
305122      5   15.2,  571.8,  630.6, -494.6,    4.5,      6   15.2,  502.4,  662.8, -509.1,
```

-26.8,
7 15.2, 417.7, 674.9, -508.2, -57.2, 8 15.2, 320.4, 666.5, -491.8, -85.9,
9 15.2, 223.7, 637.8, -460.5, -111.6, 10 15.2, 328.4, 662.7, -450.2, -133.1,
11 15.2, 425.8, 670.0, -428.6, -152.0, 12 15.2, 510.2, 656.9, -394.0, -166.2,
13 15.2, 579.2, 623.8, -347.5, -175.4, 14 15.2, 630.6, 571.8, -290.4, -179.3,
15 15.2, 662.8, 502.4, -224.4, -177.7, 16 15.2, 674.9, 417.7, -151.7, -170.7,
17 15.2, 666.5, 320.4, -74.3, -158.6, 18 15.2, 637.8, 223.7, -0.3, -141.6,
19 15.2, 662.7, 328.4, -31.1, -118.8, 20 15.2, 670.0, 425.8, -60.9, -93.6,
21 15.2, 656.9, 510.2, -88.9, -65.6, 22 15.2, 623.8, 579.2, -114.2, -35.6,
23 15.2, 571.8, 630.6, -136.0, -4.5, 24 15.2, 502.4, 662.8, -153.7, 26.8,
25 15.2, 417.7, 674.9, -166.7, 57.2, 26 15.2, 320.4, 666.5, -174.7, 85.9,
27 15.2, 223.7, 637.8, -177.3, 111.6, 28 15.2, 328.4, 662.7, -212.6, 133.1,
29 15.2, 425.8, 670.0, -241.4, 152.0, 30 15.2, 510.2, 656.9, -262.9, 166.2,
31 15.2, 579.2, 623.8, -276.3, 175.4, 32 15.2, 630.6, 571.8, -281.4, 179.3,
33 15.2, 662.8, 502.4, -278.0, 177.7, 34 15.2, 674.9, 417.7, -266.1, 170.7,
35 15.2, 666.5, 320.4, -246.1, 158.6, 36 15.2, 637.8, 223.7, -223.5, 141.6,

SOURCE ID: TRU1265

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -298.0, 122.5, 2 15.2, 670.0, 425.8, -366.2, 97.1,
3 15.2, 656.9, 510.2, -423.3, 68.8, 4 15.2, 623.8, 579.2, -467.5, 38.4,
5 15.2, 571.8, 630.6, -497.6, 6.8, 6 15.2, 502.4, 662.8, -512.4, -24.9,
7 15.2, 417.7, 674.9, -511.8, -56.0, 8 15.2, 320.4, 666.5, -495.6, -85.3,
9 15.2, 223.7, 637.8, -464.3, -111.7, 10 15.2, 328.4, 662.7, -453.9, -133.9,
11 15.2, 425.8, 670.0, -432.1, -153.4, 12 15.2, 510.2, 656.9, -397.3, -168.2,
13 15.2, 579.2, 623.8, -350.3, -177.9, 14 15.2, 630.6, 571.8, -292.7, -182.2,
15 15.2, 662.8, 502.4, -226.3, -181.0, 16 15.2, 674.9, 417.7, -152.9, -174.3,
17 15.2, 666.5, 320.4, -74.9, -162.3, 18 15.2, 637.8, 223.7, -0.2, -145.4,
19 15.2, 662.7, 328.4, -30.3, -122.5, 20 15.2, 670.0, 425.8, -59.5, -97.1,
21 15.2, 656.9, 510.2, -86.9, -68.8, 22 15.2, 623.8, 579.2, -111.7, -38.4,
23 15.2, 571.8, 630.6, -133.1, -6.8, 24 15.2, 502.4, 662.8, -150.4, 24.9,
25 15.2, 417.7, 674.9, -163.1, 56.0, 26 15.2, 320.4, 666.5, -170.9, 85.3,
27 15.2, 223.7, 637.8, -173.5, 111.7, 28 15.2, 328.4, 662.7, -208.9, 133.9,
29 15.2, 425.8, 670.0, -237.9, 153.4, 30 15.2, 510.2, 656.9, -259.6, 168.2,

```
      31   15.2,  579.2,  623.8, -273.5,  177.9,     32   15.2,  630.6,  571.8, -279.1,
     182.2,
      33   15.2,  662.8,  502.4, -276.1,  181.0,     34   15.2,  674.9,  417.7, -264.8,
     174.3,
      35   15.2,  666.5,  320.4, -245.5,  162.3,     36   15.2,  637.8,  223.7, -223.5,
     145.4,


 SOURCE ID: TRU1266
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  662.7,  328.4, -298.6,  126.6,      2   15.2,  670.0,  425.8, -367.5,
     101.0,
       3   15.2,  656.9,  510.2, -425.2,   72.5,      4   15.2,  623.8,  579.2, -470.0,
      41.7,
       5   15.2,  571.8,  630.6, -500.6,    9.6,      6   15.2,  502.4,  662.8, -515.9,
     -22.8,
       7   15.2,  417.7,  674.9, -515.5,  -54.4,      8   15.2,  320.4,  666.5, -499.5,
     -84.4,
       9   15.2,  223.7,  637.8, -468.4, -111.5,     10   15.2,  328.4,  662.7, -457.9,
     -134.4,
      11   15.2,  425.8,  670.0, -436.0, -154.6,     12   15.2,  510.2,  656.9, -400.9,
     -170.1,
      13   15.2,  579.2,  623.8, -353.6, -180.4,     14   15.2,  630.6,  571.8, -295.5,
     -185.3,
      15   15.2,  662.8,  502.4, -228.5, -184.5,     16   15.2,  674.9,  417.7, -154.5,
     -178.1,
      17   15.2,  666.5,  320.4,  -75.8, -166.3,     18   15.2,  637.8,  223.7,   -0.4,
     -149.5,
      19   15.2,  662.7,  328.4,  -29.8, -126.6,     20   15.2,  670.0,  425.8,  -58.3,
     -101.0,
      21   15.2,  656.9,  510.2,  -85.0,  -72.5,     22   15.2,  623.8,  579.2, -109.2,
     -41.7,
      23   15.2,  571.8,  630.6, -130.0,   -9.6,     24   15.2,  502.4,  662.8, -146.9,
     22.8,
      25   15.2,  417.7,  674.9, -159.4,   54.4,     26   15.2,  320.4,  666.5, -166.9,
     84.4,
      27   15.2,  223.7,  637.8, -169.5,  111.5,     28   15.2,  328.4,  662.7, -204.8,
     134.4,
      29   15.2,  425.8,  670.0, -234.0,  154.6,     30   15.2,  510.2,  656.9, -256.0,
     170.1,
      31   15.2,  579.2,  623.8, -270.2,  180.4,     32   15.2,  630.6,  571.8, -276.3,
     185.3,
      33   15.2,  662.8,  502.4, -273.9,  184.5,     34   15.2,  674.9,  417.7, -263.3,
     178.1,
      35   15.2,  666.5,  320.4, -244.6,  166.3,     36   15.2,  637.8,  223.7, -223.4,
     149.5,


 SOURCE ID: TRU1267
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  662.7,  328.4, -299.4,  130.6,      2   15.2,  670.0,  425.8, -368.9,
     104.8,
       3   15.2,  656.9,  510.2, -427.3,   75.9,      4   15.2,  623.8,  579.2, -472.7,
      44.7,
       5   15.2,  571.8,  630.6, -503.7,   12.2,      6   15.2,  502.4,  662.8, -519.5,
     -20.8,
       7   15.2,  417.7,  674.9, -519.4,  -53.1,      8   15.2,  320.4,  666.5, -503.6,
     -83.8,
       9   15.2,  223.7,  637.8, -472.4, -111.6,     10   15.2,  328.4,  662.7, -461.9,
     -135.2,
      11   15.2,  425.8,  670.0, -439.8, -156.1,     12   15.2,  510.2,  656.9, -404.4,
     -172.2,
      13   15.2,  579.2,  623.8, -356.6, -183.1,     14   15.2,  630.6,  571.8, -298.1,
     -188.4,
```

```
305193      15   15.2,  662.8,  502.4, -230.4, -188.1,     16   15.2,  674.9,  417.7, -155.8,
            -182.0,
305194      17   15.2,  666.5,  320.4,  -76.4, -170.3,     18   15.2,  637.8,  223.7,   -0.3,
            -153.5,
305195      19   15.2,  662.7,  328.4,  -29.0, -130.6,     20   15.2,  670.0,  425.8,  -56.8,
            -104.8,
305196      21   15.2,  656.9,  510.2,  -82.9,  -75.9,     22   15.2,  623.8,  579.2, -106.5,
            -44.7,
305197      23   15.2,  571.8,  630.6, -126.9,  -12.2,     24   15.2,  502.4,  662.8, -143.4,
            20.8,
305198      25   15.2,  417.7,  674.9, -155.5,   53.1,     26   15.2,  320.4,  666.5, -162.9,
            83.8,
305199      27   15.2,  223.7,  637.8, -165.4,  111.6,     28   15.2,  328.4,  662.7, -200.8,
            135.2,
305200      29   15.2,  425.8,  670.0, -230.2,  156.1,     30   15.2,  510.2,  656.9, -252.5,
            172.2,
305201      31   15.2,  579.2,  623.8, -267.2,  183.1,     32   15.2,  630.6,  571.8, -273.8,
            188.4,
305202      33   15.2,  662.8,  502.4, -272.0,  188.1,     34   15.2,  674.9,  417.7, -262.0,
            182.0,
305203      35   15.2,  666.5,  320.4, -244.0,  170.3,     36   15.2,  637.8,  223.7, -223.5,
            153.5,
305204
305205    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
305206     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
305207
                                    PAGE 944
305208     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
305209
305210                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
305211
305212
305213     SOURCE ID: TRU1268
305214      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
305215        1   15.2,  662.7,  328.4, -300.0,  134.7,      2   15.2,  670.0,  425.8, -370.3,
              108.8,
305216        3   15.2,  656.9,  510.2, -429.3,   79.6,      4   15.2,  623.8,  579.2, -475.3,
              48.0,
305217        5   15.2,  571.8,  630.6, -506.9,   14.9,      6   15.2,  502.4,  662.8, -523.0,
              -18.6,
305218        7   15.2,  417.7,  674.9, -523.3,  -51.6,      8   15.2,  320.4,  666.5, -507.7,
              -83.0,
305219        9   15.2,  223.7,  637.8, -476.6, -111.5,     10   15.2,  328.4,  662.7, -466.0,
              -135.8,
305220       11   15.2,  425.8,  670.0, -443.8, -157.4,     12   15.2,  510.2,  656.9, -408.0,
              -174.2,
305221       13   15.2,  579.2,  623.8, -359.9, -185.7,     14   15.2,  630.6,  571.8, -300.8,
              -191.6,
305222       15   15.2,  662.8,  502.4, -232.6, -191.6,     16   15.2,  674.9,  417.7, -157.3,
              -185.8,
305223       17   15.2,  666.5,  320.4,  -77.2, -174.4,     18   15.2,  637.8,  223.7,   -0.4,
              -157.7,
305224       19   15.2,  662.7,  328.4,  -28.4, -134.7,     20   15.2,  670.0,  425.8,  -55.5,
              -108.8,
305225       21   15.2,  656.9,  510.2,  -80.9,  -79.6,     22   15.2,  623.8,  579.2, -103.9,
              -48.0,
305226       23   15.2,  571.8,  630.6, -123.7,  -14.9,     24   15.2,  502.4,  662.8, -139.8,
              18.6,
305227       25   15.2,  417.7,  674.9, -151.6,   51.6,     26   15.2,  320.4,  666.5, -158.8,
              83.0,
305228       27   15.2,  223.7,  637.8, -161.2,  111.5,     28   15.2,  328.4,  662.7, -196.7,
              135.8,
```

```
      29   15.2,  425.8,  670.0, -226.2,  157.4,     30   15.2,  510.2,  656.9, -248.9,
      174.2,
      31   15.2,  579.2,  623.8, -263.9,  185.7,     32   15.2,  630.6,  571.8, -271.0,
      191.6,
      33   15.2,  662.8,  502.4, -269.8,  191.6,     34   15.2,  674.9,  417.7, -260.4,
      185.8,
      35   15.2,  666.5,  320.4, -243.2,  174.4,     36   15.2,  637.8,  223.7, -223.4,
      157.7,


   SOURCE ID: TRU1269
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  662.7,  328.4, -306.3,  170.1,      2   15.2,  670.0,  425.8, -382.7,
      142.6,
      3   15.2,  656.9,  510.2, -447.4,  110.7,      4   15.2,  623.8,  579.2, -498.5,
      75.5,
      5   15.2,  571.8,  630.6, -534.5,   38.0,      6   15.2,  502.4,  662.8, -554.2,
      -0.7,
      7   15.2,  417.7,  674.9, -557.1,  -39.3,      8   15.2,  320.4,  666.5, -543.1,
      -76.8,
      9   15.2,  223.7,  637.8, -512.5, -111.6,     10   15.2,  328.4,  662.7, -501.4,
      -142.1,
     11   15.2,  425.8,  670.0, -477.5, -169.8,     12   15.2,  510.2,  656.9, -439.1,
     -192.2,
     13   15.2,  579.2,  623.8, -387.4, -208.9,     14   15.2,  630.6,  571.8, -323.9,
     -219.2,
     15   15.2,  662.8,  502.4, -250.5, -222.8,     16   15.2,  674.9,  417.7, -169.5,
     -219.7,
     17   15.2,  666.5,  320.4,  -83.4, -209.8,     18   15.2,  637.8,  223.7,   -0.3,
     -193.7,
     19   15.2,  662.7,  328.4,  -22.0, -170.1,     20   15.2,  670.0,  425.8,  -43.1,
     -142.6,
     21   15.2,  656.9,  510.2,  -62.9, -110.7,     22   15.2,  623.8,  579.2,  -80.7,
     -75.5,
     23   15.2,  571.8,  630.6,  -96.1,  -38.0,     24   15.2,  502.4,  662.8, -108.6,
     0.7,
     25   15.2,  417.7,  674.9, -117.8,   39.3,     26   15.2,  320.4,  666.5, -123.4,
     76.8,
     27   15.2,  223.7,  637.8, -125.2,  111.6,     28   15.2,  328.4,  662.7, -161.3,
     142.1,
     29   15.2,  425.8,  670.0, -192.5,  169.8,     30   15.2,  510.2,  656.9, -217.8,
     192.2,
     31   15.2,  579.2,  623.8, -236.4,  208.9,     32   15.2,  630.6,  571.8, -247.9,
     219.2,
     33   15.2,  662.8,  502.4, -251.9,  222.8,     34   15.2,  674.9,  417.7, -248.2,
     219.7,
     35   15.2,  666.5,  320.4, -237.0,  209.8,     36   15.2,  637.8,  223.7, -223.4,
     193.7,


   SOURCE ID: TRU1270
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  662.7,  328.4, -302.3,  146.2,      2   15.2,  670.0,  425.8, -374.5,
      119.7,
      3   15.2,  656.9,  510.2, -435.4,   89.6,      4   15.2,  623.8,  579.2, -483.0,
      56.8,
      5   15.2,  571.8,  630.6, -516.0,   22.2,      6   15.2,  502.4,  662.8, -533.3,
      -13.0,
      7   15.2,  417.7,  674.9, -534.4,  -47.8,      8   15.2,  320.4,  666.5, -519.2,
      -81.2,
      9   15.2,  223.7,  637.8, -488.3, -111.8,     10   15.2,  328.4,  662.7, -477.5,
      -138.1,
     11   15.2,  425.8,  670.0, -454.7, -161.6,     12   15.2,  510.2,  656.9, -418.0,
     -180.3,
```

```
      13   15.2,  579.2,  623.8, -368.7, -193.4,     14   15.2,  630.6,  571.8, -308.1,
      -200.7,
      15   15.2,  662.8,  502.4, -238.2, -201.9,     16   15.2,  674.9,  417.7, -161.0,
      -196.9,
      17   15.2,  666.5,  320.4,  -79.0, -186.0,     18   15.2,  637.8,  223.7,   -0.1,
      -169.4,
      19   15.2,  662.7,  328.4,  -26.1, -146.2,     20   15.2,  670.0,  425.8,  -51.2,
      -119.7,
      21   15.2,  656.9,  510.2,  -74.8,  -89.6,     22   15.2,  623.8,  579.2,  -96.2,
      -56.8,
      23   15.2,  571.8,  630.6, -114.6,  -22.2,     24   15.2,  502.4,  662.8, -129.5,
      13.0,
      25   15.2,  417.7,  674.9, -140.5,   47.8,     26   15.2,  320.4,  666.5, -147.3,
      81.2,
      27   15.2,  223.7,  637.8, -149.5,  111.8,     28   15.2,  328.4,  662.7, -185.2,
      138.1,
      29   15.2,  425.8,  670.0, -215.3,  161.6,     30   15.2,  510.2,  656.9, -238.9,
      180.3,
      31   15.2,  579.2,  623.8, -255.1,  193.4,     32   15.2,  630.6,  571.8, -263.7,
      200.7,
      33   15.2,  662.8,  502.4, -264.2,  201.9,     34   15.2,  674.9,  417.7, -256.7,
      196.9,
      35   15.2,  666.5,  320.4, -241.4,  186.0,     36   15.2,  637.8,  223.7, -223.6,
      169.4,

    SOURCE ID: TRU1271
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4, -302.9,  150.2,      2   15.2,  670.0,  425.8, -375.8,
       123.5,
       3   15.2,  656.9,  510.2, -437.4,   93.2,      4   15.2,  623.8,  579.2, -485.6,
       59.9,
       5   15.2,  571.8,  630.6, -519.1,   24.9,      6   15.2,  502.4,  662.8, -536.8,
       -10.9,
       7   15.2,  417.7,  674.9, -538.2,  -46.3,      8   15.2,  320.4,  666.5, -523.2,
       -80.4,
       9   15.2,  223.7,  637.8, -492.4, -111.6,     10   15.2,  328.4,  662.7, -481.6,
       -138.7,
      11   15.2,  425.8,  670.0, -458.5, -162.9,     12   15.2,  510.2,  656.9, -421.6,
      -182.2,
      13   15.2,  579.2,  623.8, -371.9, -196.0,     14   15.2,  630.6,  571.8, -310.8,
      -203.8,
      15   15.2,  662.8,  502.4, -240.3, -205.4,     16   15.2,  674.9,  417.7, -162.5,
      -200.7,
      17   15.2,  666.5,  320.4,  -79.8, -190.0,     18   15.2,  637.8,  223.7,   -0.2,
      -173.5,
      19   15.2,  662.7,  328.4,  -25.5, -150.2,     20   15.2,  670.0,  425.8,  -49.9,
      -123.5,
      21   15.2,  656.9,  510.2,  -72.9,  -93.2,     22   15.2,  623.8,  579.2,  -93.6,
      -59.9,
      23   15.2,  571.8,  630.6, -111.5,  -24.9,     24   15.2,  502.4,  662.8, -126.1,
      10.9,
      25   15.2,  417.7,  674.9, -136.7,   46.3,     26   15.2,  320.4,  666.5, -143.3,
      80.4,
      27   15.2,  223.7,  637.8, -145.4,  111.7,     28   15.2,  328.4,  662.7, -181.2,
      138.7,
      29   15.2,  425.8,  670.0, -211.5,  162.9,     30   15.2,  510.2,  656.9, -235.3,
      182.2,
      31   15.2,  579.2,  623.8, -252.0,  196.0,     32   15.2,  630.6,  571.8, -261.0,
      203.8,
      33   15.2,  662.8,  502.4, -262.1,  205.4,     34   15.2,  674.9,  417.7, -255.2,
      200.7,
      35   15.2,  666.5,  320.4, -240.6,  190.0,     36   15.2,  637.8,  223.7, -223.5,
      173.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1272

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-303.6,	153.9,	2	15.2,	670.0,	425.8,	-377.2,	127.1,
3	15.2,	656.9,	510.2,	-439.3,	96.4,	4	15.2,	623.8,	579.2,	-488.1,	62.8,
5	15.2,	571.8,	630.6,	-522.0,	27.3,	6	15.2,	502.4,	662.8,	-540.1,	-9.1,
7	15.2,	417.7,	674.9,	-541.8,	-45.1,	8	15.2,	320.4,	666.5,	-527.0,	-79.8,
9	15.2,	223.7,	637.8,	-496.2,	-111.8,	10	15.2,	328.4,	662.7,	-485.3,	-139.5,
11	15.2,	425.8,	670.0,	-462.1,	-164.3,	12	15.2,	510.2,	656.9,	-424.8,	-184.2,
13	15.2,	579.2,	623.8,	-374.7,	-198.5,	14	15.2,	630.6,	571.8,	-313.2,	-206.7,
15	15.2,	662.8,	502.4,	-242.1,	-208.7,	16	15.2,	674.9,	417.7,	-163.7,	-204.3,
17	15.2,	666.5,	320.4,	-80.4,	-193.7,	18	15.2,	637.8,	223.7,	-0.1,	-177.3,
19	15.2,	662.7,	328.4,	-24.7,	-153.9,	20	15.2,	670.0,	425.8,	-48.5,	-127.1,
21	15.2,	656.9,	510.2,	-70.9,	-96.4,	22	15.2,	623.8,	579.2,	-91.1,	-62.8,
23	15.2,	571.8,	630.6,	-108.6,	-27.3,	24	15.2,	502.4,	662.8,	-122.7,	9.1,
25	15.2,	417.7,	674.9,	-133.1,	45.1,	26	15.2,	320.4,	666.5,	-139.5,	79.8,
27	15.2,	223.7,	637.8,	-141.6,	111.8,	28	15.2,	328.4,	662.7,	-177.5,	139.5,
29	15.2,	425.8,	670.0,	-207.9,	164.3,	30	15.2,	510.2,	656.9,	-232.0,	184.2,
31	15.2,	579.2,	623.8,	-249.1,	198.5,	32	15.2,	630.6,	571.8,	-258.6,	206.7,
33	15.2,	662.8,	502.4,	-260.3,	208.7,	34	15.2,	674.9,	417.7,	-254.0,	204.3,
35	15.2,	666.5,	320.4,	-240.0,	193.7,	36	15.2,	637.8,	223.7,	-223.6,	177.3,

SOURCE ID: TRU1273

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-304.2,	158.0,	2	15.2,	670.0,	425.8,	-378.4,	131.0,
3	15.2,	656.9,	510.2,	-441.2,	100.0,	4	15.2,	623.8,	579.2,	-490.6,	66.0,
5	15.2,	571.8,	630.6,	-525.0,	30.1,	6	15.2,	502.4,	662.8,	-543.5,	-6.9,
7	15.2,	417.7,	674.9,	-545.5,	-43.6,	8	15.2,	320.4,	666.5,	-531.0,	-78.9,
9	15.2,	223.7,	637.8,	-500.2,	-111.6,	10	15.2,	328.4,	662.7,	-489.3,	-140.0,

```
      11   15.2,  425.8,  670.0, -466.0, -165.6,     12   15.2,  510.2,  656.9, -428.5,
      -186.1,
      13   15.2,  579.2,  623.8, -377.9, -201.0,     14   15.2,  630.6,  571.8, -315.9,
      -209.7,
      15   15.2,  662.8,  502.4, -244.3, -212.1,     16   15.2,  674.9,  417.7, -165.3,
      -208.1,
      17   15.2,  666.5,  320.4,  -81.2, -197.7,     18   15.2,  637.8,  223.7,   -0.3,
      -181.3,
      19   15.2,  662.7,  328.4,  -24.2, -158.0,     20   15.2,  670.0,  425.8,  -47.3,
      -131.0,
      21   15.2,  656.9,  510.2,  -69.0, -100.0,     22   15.2,  623.8,  579.2,  -88.6,
      -66.0,
      23   15.2,  571.8,  630.6, -105.6,  -30.1,     24   15.2,  502.4,  662.8, -119.3,
      6.9,
      25   15.2,  417.7,  674.9, -129.4,   43.6,     26   15.2,  320.4,  666.5, -135.5,
      78.9,
      27   15.2,  223.7,  637.8, -137.6,  111.6,     28   15.2,  328.4,  662.7, -173.4,
      140.0,
      29   15.2,  425.8,  670.0, -204.0,  165.6,     30   15.2,  510.2,  656.9, -228.4,
      186.1,
      31   15.2,  579.2,  623.8, -245.9,  201.0,     32   15.2,  630.6,  571.8, -255.9,
      209.7,
      33   15.2,  662.8,  502.4, -258.1,  212.1,     34   15.2,  674.9,  417.7, -252.4,
      208.1,
      35   15.2,  666.5,  320.4, -239.1,  197.7,     36   15.2,  637.8,  223.7, -223.4,
      181.3,

    SOURCE ID: TRU1274
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4, -305.0,  161.9,      2   15.2,  670.0,  425.8, -379.9,
       134.8,
       3   15.2,  656.9,  510.2, -443.3,  103.5,      4   15.2,  623.8,  579.2, -493.3,
       69.1,
       5   15.2,  571.8,  630.6, -528.2,   32.6,      6   15.2,  502.4,  662.8, -547.1,
       -4.9,
       7   15.2,  417.7,  674.9, -549.4,  -42.2,      8   15.2,  320.4,  666.5, -535.0,
       -78.3,
       9   15.2,  223.7,  637.8, -504.3, -111.6,     10   15.2,  328.4,  662.7, -493.3,
       -140.8,
      11   15.2,  425.8,  670.0, -469.8, -167.0,     12   15.2,  510.2,  656.9, -431.9,
      -188.2,
      13   15.2,  579.2,  623.8, -381.0, -203.7,     14   15.2,  630.6,  571.8, -318.5,
      -212.9,
      15   15.2,  662.8,  502.4, -246.3, -215.7,     16   15.2,  674.9,  417.7, -166.6,
      -211.9,
      17   15.2,  666.5,  320.4,  -81.9, -201.7,     18   15.2,  637.8,  223.7,   -0.2,
      -185.4,
      19   15.2,  662.7,  328.4,  -23.4, -161.9,     20   15.2,  670.0,  425.8,  -45.8,
      -134.8,
      21   15.2,  656.9,  510.2,  -66.9, -103.5,     22   15.2,  623.8,  579.2,  -86.0,
      -69.1,
      23   15.2,  571.8,  630.6, -102.4,  -32.6,     24   15.2,  502.4,  662.8, -115.7,
      4.9,
      25   15.2,  417.7,  674.9, -125.5,   42.2,     26   15.2,  320.4,  666.5, -131.5,
      78.3,
      27   15.2,  223.7,  637.8, -133.5,  111.7,     28   15.2,  328.4,  662.7, -169.4,
      140.8,
      29   15.2,  425.8,  670.0, -200.2,  167.0,     30   15.2,  510.2,  656.9, -224.9,
      188.2,
      31   15.2,  579.2,  623.8, -242.8,  203.7,     32   15.2,  630.6,  571.8, -253.3,
      212.9,
      33   15.2,  662.8,  502.4, -256.1,  215.7,     34   15.2,  674.9,  417.7, -251.1,
      211.9,
      35   15.2,  666.5,  320.4, -238.5,  201.7,     36   15.2,  637.8,  223.7, -223.5,
```

185.4,

SOURCE ID: TRU1275

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-305.6,	166.1,	2	15.2,	670.0,	425.8,	-381.2,	138.7,
3	15.2,	656.9,	510.2,	-445.3,	107.2,	4	15.2,	623.8,	579.2,	-495.9,	72.3,
5	15.2,	571.8,	630.6,	-531.3,	35.3,	6	15.2,	502.4,	662.8,	-550.7,	-2.7,
7	15.2,	417.7,	674.9,	-553.3,	-40.7,	8	15.2,	320.4,	666.5,	-539.1,	-77.5,
9	15.2,	223.7,	637.8,	-508.5,	-111.6,	10	15.2,	328.4,	662.7,	-497.4,	-141.4,
11	15.2,	425.8,	670.0,	-473.7,	-168.4,	12	15.2,	510.2,	656.9,	-435.6,	-190.2,
13	15.2,	579.2,	623.8,	-384.3,	-206.3,	14	15.2,	630.6,	571.8,	-321.2,	-216.1,
15	15.2,	662.8,	502.4,	-248.5,	-219.3,	16	15.2,	674.9,	417.7,	-168.1,	-215.8,
17	15.2,	666.5,	320.4,	-82.7,	-205.8,	18	15.2,	637.8,	223.7,	-0.3,	-189.6,
19	15.2,	662.7,	328.4,	-22.8,	-166.1,	20	15.2,	670.0,	425.8,	-44.5,	-138.7,
21	15.2,	656.9,	510.2,	-64.9,	-107.2,	22	15.2,	623.8,	579.2,	-83.4,	-72.3,
23	15.2,	571.8,	630.6,	-99.3,	-35.3,	24	15.2,	502.4,	662.8,	-112.1,	2.7,
25	15.2,	417.7,	674.9,	-121.6,	40.7,	26	15.2,	320.4,	666.5,	-127.4,	77.5,
27	15.2,	223.7,	637.8,	-129.3,	111.6,	28	15.2,	328.4,	662.7,	-165.3,	141.4,
29	15.2,	425.8,	670.0,	-196.3,	168.4,	30	15.2,	510.2,	656.9,	-221.3,	190.2,
31	15.2,	579.2,	623.8,	-239.6,	206.3,	32	15.2,	630.6,	571.8,	-250.6,	216.1,
33	15.2,	662.8,	502.4,	-253.9,	219.3,	34	15.2,	674.9,	417.7,	-249.6,	215.8,
35	15.2,	666.5,	320.4,	-237.7,	205.8,	36	15.2,	637.8,	223.7,	-223.4,	189.6,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1276

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-312.3,	201.0,	2	15.2,	670.0,	425.8,	-393.9,	171.9,
3	15.2,	656.9,	510.2,	-463.6,	137.7,	4	15.2,	623.8,	579.2,	-519.1,	99.2,
5	15.2,	571.8,	630.6,	-558.9,	57.8,	6	15.2,	502.4,	662.8,	-581.8,	14.5,
7	15.2,	417.7,	674.9,	-586.9,	-29.1,	8	15.2,	320.4,	666.5,	-574.2,	-71.9,

```
305409       9   15.2,  223.7,  637.8, -544.0, -112.1,     10   15.2,  328.4,  662.7, -532.3,
          -148.2,
305410      11   15.2,  425.8,  670.0, -506.9, -181.1,     12   15.2,  510.2,  656.9, -466.1,
          -208.5,
305411      13   15.2,  579.2,  623.8, -411.1, -229.5,     14   15.2,  630.6,  571.8, -343.7,
          -243.6,
305412      15   15.2,  662.8,  502.4, -265.7, -250.3,     16   15.2,  674.9,  417.7, -179.7,
          -249.4,
305413      17   15.2,  666.5,  320.4,  -88.3, -240.9,     18   15.2,  637.8,  223.7,    0.3,
          -225.1,
305414      19   15.2,  662.7,  328.4,  -16.0, -201.0,     20   15.2,  670.0,  425.8,  -31.8,
          -171.9,
305415      21   15.2,  656.9,  510.2,  -46.7, -137.7,     22   15.2,  623.8,  579.2,  -60.1,
          -99.2,
305416      23   15.2,  571.8,  630.6,  -71.7,  -57.8,     24   15.2,  502.4,  662.8,  -81.1,
          -14.5,
305417      25   15.2,  417.7,  674.9,  -88.0,   29.1,     26   15.2,  320.4,  666.5,  -92.3,
          71.9,
305418      27   15.2,  223.7,  637.8,  -93.8,  112.1,     28   15.2,  328.4,  662.7, -130.4,
          148.2,
305419      29   15.2,  425.8,  670.0, -163.1,  181.1,     30   15.2,  510.2,  656.9, -190.8,
          208.5,
305420      31   15.2,  579.2,  623.8, -212.7,  229.5,     32   15.2,  630.6,  571.8, -228.1,
          243.6,
305421      33   15.2,  662.8,  502.4, -236.7,  250.3,     34   15.2,  674.9,  417.7, -238.0,
          249.4,
305422      35   15.2,  666.5,  320.4, -232.1,  240.9,     36   15.2,  637.8,  223.7, -224.0,
          225.1,
305423
305424
305425    SOURCE ID: TRU1277
305426     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305427       1   15.2,  662.7,  328.4, -308.3,  177.0,      2   15.2,  670.0,  425.8, -385.8,
           149.1,
305428       3   15.2,  656.9,  510.2, -451.6,  116.5,      4   15.2,  623.8,  579.2, -503.7,
           80.5,
305429       5   15.2,  571.8,  630.6, -540.5,   42.0,      6   15.2,  502.4,  662.8, -560.8,
           2.2,
305430       7   15.2,  417.7,  674.9, -564.1,  -37.6,      8   15.2,  320.4,  666.5, -550.3,
           -76.3,
305431       9   15.2,  223.7,  637.8, -519.8, -112.3,     10   15.2,  328.4,  662.7, -508.4,
           -144.1,
305432      11   15.2,  425.8,  670.0, -484.1, -172.9,     12   15.2,  510.2,  656.9, -445.0,
          -196.5,
305433      13   15.2,  579.2,  623.8, -392.4, -214.1,     14   15.2,  630.6,  571.8, -327.9,
          -225.2,
305434      15   15.2,  662.8,  502.4, -253.4, -229.4,     16   15.2,  674.9,  417.7, -171.3,
          -226.7,
305435      17   15.2,  666.5,  320.4,  -83.9, -217.1,     18   15.2,  637.8,  223.7,    0.5,
          -200.9,
305436      19   15.2,  662.7,  328.4,  -20.1, -177.0,     20   15.2,  670.0,  425.8,  -39.9,
          -149.1,
305437      21   15.2,  656.9,  510.2,  -58.6, -116.5,     22   15.2,  623.8,  579.2,  -75.5,
          -80.5,
305438      23   15.2,  571.8,  630.6,  -90.1,  -42.0,     24   15.2,  502.4,  662.8, -102.0,
          -2.2,
305439      25   15.2,  417.7,  674.9, -110.8,   37.6,     26   15.2,  320.4,  666.5, -116.2,
          76.3,
305440      27   15.2,  223.7,  637.8, -118.0,  112.3,     28   15.2,  328.4,  662.7, -154.3,
          144.1,
305441      29   15.2,  425.8,  670.0, -185.9,  172.9,     30   15.2,  510.2,  656.9, -211.9,
          196.5,
305442      31   15.2,  579.2,  623.8, -231.4,  214.1,     32   15.2,  630.6,  571.8, -243.9,
          225.2,
305443      33   15.2,  662.8,  502.4, -249.0,  229.4,     34   15.2,  674.9,  417.7, -246.5,
```

```
          226.7,
305444     35   15.2,  666.5,  320.4, -236.5,  217.1,     36   15.2,  637.8,  223.7, -224.2,
          200.9,
305445
305446
305447    SOURCE ID: TRU1278
305448     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
305449       1   15.2,  662.7,  328.4, -308.9,  181.1,      2   15.2,  670.0,  425.8, -387.1,
           152.9,
305450       3   15.2,  656.9,  510.2, -453.6,  120.1,      4   15.2,  623.8,  579.2, -506.2,
            83.7,
305451       5   15.2,  571.8,  630.6, -543.5,   44.7,      6   15.2,  502.4,  662.8, -564.3,
             4.4,
305452       7   15.2,  417.7,  674.9, -567.9,  -36.1,      8   15.2,  320.4,  666.5, -554.3,
           -75.5,
305453       9   15.2,  223.7,  637.8, -523.8, -112.2,     10   15.2,  328.4,  662.7, -512.4,
          -144.7,
305454      11   15.2,  425.8,  670.0, -487.9, -174.2,     12   15.2,  510.2,  656.9, -448.6,
          -198.5,
305455      13   15.2,  579.2,  623.8, -395.6, -216.6,     14   15.2,  630.6,  571.8, -330.6,
          -228.2,
305456      15   15.2,  662.8,  502.4, -255.6, -232.9,     16   15.2,  674.9,  417.7, -172.8,
          -230.5,
305457      17   15.2,  666.5,  320.4,  -84.7, -221.1,     18   15.2,  637.8,  223.7,    0.4,
          -204.9,
305458      19   15.2,  662.7,  328.4,  -19.4, -181.1,     20   15.2,  670.0,  425.8,  -38.6,
          -152.9,
305459      21   15.2,  656.9,  510.2,  -56.7, -120.1,     22   15.2,  623.8,  579.2,  -73.0,
           -83.7,
305460      23   15.2,  571.8,  630.6,  -87.1,  -44.7,     24   15.2,  502.4,  662.8,  -98.5,
            -4.4,
305461      25   15.2,  417.7,  674.9, -107.0,   36.1,     26   15.2,  320.4,  666.5, -112.2,
           75.5,
305462      27   15.2,  223.7,  637.8, -114.0,  112.2,     28   15.2,  328.4,  662.7, -150.3,
          144.7,
305463      29   15.2,  425.8,  670.0, -182.1,  174.2,     30   15.2,  510.2,  656.9, -208.3,
          198.5,
305464      31   15.2,  579.2,  623.8, -228.2,  216.6,     32   15.2,  630.6,  571.8, -241.2,
          228.2,
305465      33   15.2,  662.8,  502.4, -246.8,  232.9,     34   15.2,  674.9,  417.7, -245.0,
          230.5,
305466      35   15.2,  666.5,  320.4, -235.7,  221.1,     36   15.2,  637.8,  223.7, -224.1,
          204.9,
305467
305468
305469    SOURCE ID: TRU1279
305470     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
305471       1   15.2,  662.7,  328.4, -309.7,  184.8,      2   15.2,  670.0,  425.8, -388.5,
           156.5,
305472       3   15.2,  656.9,  510.2, -455.6,  123.4,      4   15.2,  623.8,  579.2, -508.8,
            86.5,
305473       5   15.2,  571.8,  630.6, -546.5,   47.1,      6   15.2,  502.4,  662.8, -567.6,
             6.2,
305474       7   15.2,  417.7,  674.9, -571.5,  -34.9,      8   15.2,  320.4,  666.5, -558.0,
           -74.9,
305475       9   15.2,  223.7,  637.8, -527.6, -112.3,     10   15.2,  328.4,  662.7, -516.2,
          -145.5,
305476      11   15.2,  425.8,  670.0, -491.4, -175.6,     12   15.2,  510.2,  656.9, -451.8,
          -200.4,
305477      13   15.2,  579.2,  623.8, -398.4, -219.1,     14   15.2,  630.6,  571.8, -333.0,
          -231.2,
305478      15   15.2,  662.8,  502.4, -257.4, -236.2,     16   15.2,  674.9,  417.7, -174.0,
          -234.1,
305479      17   15.2,  666.5,  320.4,  -85.3, -224.8,     18   15.2,  637.8,  223.7,    0.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1280

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-310.2,	188.8,	2	15.2,	670.0,	425.8,	-389.7,	160.4,
3	15.2,	656.9,	510.2,	-457.4,	127.0,	4	15.2,	623.8,	579.2,	-511.2,	89.8,
5	15.2,	571.8,	630.6,	-549.5,	49.8,	6	15.2,	502.4,	662.8,	-571.1,	8.4,
7	15.2,	417.7,	674.9,	-575.3,	-33.3,	8	15.2,	320.4,	666.5,	-562.0,	-74.0,
9	15.2,	223.7,	637.8,	-531.7,	-112.1,	10	15.2,	328.4,	662.7,	-520.2,	-146.0,
11	15.2,	425.8,	670.0,	-495.3,	-176.9,	12	15.2,	510.2,	656.9,	-455.4,	-202.3,
13	15.2,	579.2,	623.8,	-401.7,	-221.6,	14	15.2,	630.6,	571.8,	-335.7,	-234.2,
15	15.2,	662.8,	502.4,	-259.6,	-239.7,	16	15.2,	674.9,	417.7,	-175.5,	-237.8,
17	15.2,	666.5,	320.4,	-86.1,	-228.8,	18	15.2,	637.8,	223.7,	0.3,	-212.8,
19	15.2,	662.7,	328.4,	-18.2,	-188.8,	20	15.2,	670.0,	425.8,	-36.0,	-160.4,
21	15.2,	656.9,	510.2,	-52.8,	-127.0,	22	15.2,	623.8,	579.2,	-68.0,	-89.8,
23	15.2,	571.8,	630.6,	-81.1,	-49.8,	24	15.2,	502.4,	662.8,	-91.8,	-8.4,
25	15.2,	417.7,	674.9,	-99.6,	33.3,	26	15.2,	320.4,	666.5,	-104.4,	74.0,
27	15.2,	223.7,	637.8,	-106.1,	112.1,	28	15.2,	328.4,	662.7,	-142.5,	146.0,
29	15.2,	425.8,	670.0,	-174.7,	176.9,	30	15.2,	510.2,	656.9,	-201.5,	202.3,
31	15.2,	579.2,	623.8,	-222.1,	221.6,	32	15.2,	630.6,	571.8,	-236.1,	
33	15.2,	662.8,	502.4,	-245.0,	236.2,	34	15.2,	674.9,	417.7,	-243.8,	234.1,
35	15.2,	666.5,	320.4,	-235.1,	224.8,	36	15.2,	637.8,	223.7,	-224.2,	208.7,

```
          234.2,
305516      33   15.2,  662.8,  502.4, -242.8,  239.7,     34   15.2,  674.9,  417.7, -242.2,
          237.8,
305517      35   15.2,  666.5,  320.4, -234.2,  228.8,     36   15.2,  637.8,  223.7, -224.0,
          212.8,
305518
305519
305520    SOURCE ID: TRU1281
305521     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
305522       1   15.2,  662.7,  328.4, -311.0,  192.8,      2   15.2,  670.0,  425.8, -391.2,
           164.1,
305523       3   15.2,  656.9,  510.2, -459.6,  130.5,      4   15.2,  623.8,  579.2, -513.9,
            92.8,
305524       5   15.2,  571.8,  630.6, -552.7,   52.4,      6   15.2,  502.4,  662.8, -574.6,
            10.3,
305525       7   15.2,  417.7,  674.9, -579.1,  -32.0,      8   15.2,  320.4,  666.5, -566.1,
           -73.4,
305526       9   15.2,  223.7,  637.8, -535.8, -112.2,     10   15.2,  328.4,  662.7, -524.2,
          -146.8,
305527      11   15.2,  425.8,  670.0, -499.1, -178.3,     12   15.2,  510.2,  656.9, -458.9,
          -204.4,
305528      13   15.2,  579.2,  623.8, -404.7, -224.3,     14   15.2,  630.6,  571.8, -338.3,
          -237.4,
305529      15   15.2,  662.8,  502.4, -261.5, -243.2,     16   15.2,  674.9,  417.7, -176.8,
          -241.7,
305530      17   15.2,  666.5,  320.4,  -86.8, -232.8,     18   15.2,  637.8,  223.7,    0.4,
          -216.9,
305531      19   15.2,  662.7,  328.4,  -17.4, -192.8,     20   15.2,  670.0,  425.8,  -34.6,
          -164.1,
305532      21   15.2,  656.9,  510.2,  -50.7, -130.5,     22   15.2,  623.8,  579.2,  -65.3,
           -92.8,
305533      23   15.2,  571.8,  630.6,  -77.9,  -52.4,     24   15.2,  502.4,  662.8,  -88.2,
           -10.3,
305534      25   15.2,  417.7,  674.9,  -95.8,   32.0,     26   15.2,  320.4,  666.5, -100.4,
            73.4,
305535      27   15.2,  223.7,  637.8, -102.0,  112.2,     28   15.2,  328.4,  662.7, -138.6,
           146.8,
305536      29   15.2,  425.8,  670.0, -170.9,  178.3,     30   15.2,  510.2,  656.9, -198.0,
           204.4,
305537      31   15.2,  579.2,  623.8, -219.1,  224.3,     32   15.2,  630.6,  571.8, -233.5,
           237.4,
305538      33   15.2,  662.8,  502.4, -240.9,  243.2,     34   15.2,  674.9,  417.7, -240.9,
           241.7,
305539      35   15.2,  666.5,  320.4, -233.6,  232.8,     36   15.2,  637.8,  223.7, -224.1,
           216.9,
305540
305541
305542    SOURCE ID: TRU1282
305543     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
305544       1   15.2,  662.7,  328.4, -311.6,  197.0,      2   15.2,  670.0,  425.8, -392.6,
           168.1,
305545       3   15.2,  656.9,  510.2, -461.6,  134.1,      4   15.2,  623.8,  579.2, -516.5,
            96.1,
305546       5   15.2,  571.8,  630.6, -555.8,   55.1,      6   15.2,  502.4,  662.8, -578.2,
            12.5,
305547       7   15.2,  417.7,  674.9, -583.0,  -30.5,      8   15.2,  320.4,  666.5, -570.1,
           -72.6,
305548       9   15.2,  223.7,  637.8, -539.9, -112.1,     10   15.2,  328.4,  662.7, -528.3,
          -147.5,
305549      11   15.2,  425.8,  670.0, -503.1, -179.7,     12   15.2,  510.2,  656.9, -462.6,
          -206.4,
305550      13   15.2,  579.2,  623.8, -408.0, -226.9,     14   15.2,  630.6,  571.8, -341.0,
          -240.5,
305551      15   15.2,  662.8,  502.4, -263.7, -246.8,     16   15.2,  674.9,  417.7, -178.4,
```

```
          -245.6,
305552      17   15.2,  666.5,  320.4,  -87.6, -236.9,     18   15.2,  637.8,  223.7,    0.3,
          -221.0,
305553      19   15.2,  662.7,  328.4,  -16.7, -197.0,     20   15.2,  670.0,  425.8,  -33.2,
          -168.1,
305554      21   15.2,  656.9,  510.2,  -48.7, -134.1,     22   15.2,  623.8,  579.2,  -62.7,
          -96.1,
305555      23   15.2,  571.8,  630.6,  -74.8,  -55.1,     24   15.2,  502.4,  662.8,  -84.6,
          -12.5,
305556      25   15.2,  417.7,  674.9,  -91.9,   30.5,     26   15.2,  320.4,  666.5,  -96.3,
          72.6,
305557      27   15.2,  223.7,  637.8,  -97.9,  112.1,     28   15.2,  328.4,  662.7, -134.4,
          147.5,
305558      29   15.2,  425.8,  670.0, -166.9,  179.7,     30   15.2,  510.2,  656.9, -194.3,
          206.4,
305559      31   15.2,  579.2,  623.8, -215.8,  226.9,     32   15.2,  630.6,  571.8, -230.8,
          240.5,
305560      33   15.2,  662.8,  502.4, -238.7,  246.8,     34   15.2,  674.9,  417.7, -239.4,
          245.6,
305561      35   15.2,  666.5,  320.4, -232.8,  236.9,     36   15.2,  637.8,  223.7, -224.0,
          221.0,
305562
305563
305564    SOURCE ID: TRU1283
305565     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
305566       1   15.2,  662.7,  328.4, -318.0,  232.4,      2   15.2,  670.0,  425.8, -405.0,
           201.9,
305567       3   15.2,  656.9,  510.2, -479.7,  165.3,      4   15.2,  623.8,  579.2, -539.8,
           123.6,
305568       5   15.2,  571.8,  630.6, -583.5,   78.2,      6   15.2,  502.4,  662.8, -609.5,
           30.4,
305569       7   15.2,  417.7,  674.9, -616.9,  -18.3,      8   15.2,  320.4,  666.5, -605.7,
           -66.5,
305570       9   15.2,  223.7,  637.8, -576.0, -112.3,     10   15.2,  328.4,  662.7, -563.8,
           -153.8,
305571      11   15.2,  425.8,  670.0, -536.9, -192.1,     12   15.2,  510.2,  656.9, -493.7,
           -224.6,
305572      13   15.2,  579.2,  623.8, -435.5, -250.2,     14   15.2,  630.6,  571.8, -364.1,
           -268.2,
305573      15   15.2,  662.8,  502.4, -281.6, -278.1,     16   15.2,  674.9,  417.7, -190.5,
           -279.5,
305574      17   15.2,  666.5,  320.4,  -93.7, -272.4,     18   15.2,  637.8,  223.7,    0.4,
           -257.1,
305575      19   15.2,  662.7,  328.4,  -10.3, -232.4,     20   15.2,  670.0,  425.8,  -20.8,
           -201.9,
305576      21   15.2,  656.9,  510.2,  -30.6, -165.3,     22   15.2,  623.8,  579.2,  -39.4,
           -123.6,
305577      23   15.2,  571.8,  630.6,  -47.1,  -78.2,     24   15.2,  502.4,  662.8,  -53.3,
           -30.4,
305578      25   15.2,  417.7,  674.9,  -57.9,   18.3,     26   15.2,  320.4,  666.5,  -60.8,
           66.5,
305579      27   15.2,  223.7,  637.8,  -61.8,  112.3,     28   15.2,  328.4,  662.7,  -99.0,
           153.8,
305580      29   15.2,  425.8,  670.0, -133.1,  192.1,     30   15.2,  510.2,  656.9, -163.2,
           224.6,
305581      31   15.2,  579.2,  623.8, -188.3,  250.2,     32   15.2,  630.6,  571.8, -207.7,
           268.2,
305582      33   15.2,  662.8,  502.4, -220.8,  278.1,     34   15.2,  674.9,  417.7, -227.2,
           279.5,
305583      35   15.2,  666.5,  320.4, -226.7,  272.4,     36   15.2,  637.8,  223.7, -224.1,
           257.1,
305584
305585    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
305586     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1284

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-314.0,	208.5,	2	15.2,	670.0,	425.8,	-396.9,	179.0,
3	15.2,	656.9,	510.2,	-467.7,	144.2,	4	15.2,	623.8,	579.2,	-524.3,	104.9,
5	15.2,	571.8,	630.6,	-565.0,	62.4,	6	15.2,	502.4,	662.8,	-588.6,	18.1,
7	15.2,	417.7,	674.9,	-594.2,	-26.8,	8	15.2,	320.4,	666.5,	-581.8,	-70.9,
9	15.2,	223.7,	637.8,	-551.7,	-112.5,	10	15.2,	328.4,	662.7,	-539.8,	-149.8,
11	15.2,	425.8,	670.0,	-514.0,	-184.0,	12	15.2,	510.2,	656.9,	-472.6,	-212.6,
13	15.2,	579.2,	623.8,	-416.8,	-234.7,	14	15.2,	630.6,	571.8,	-348.3,	-249.7,
15	15.2,	662.8,	502.4,	-269.3,	-257.2,	16	15.2,	674.9,	417.7,	-182.1,	-256.8,
17	15.2,	666.5,	320.4,	-89.3,	-248.6,	18	15.2,	637.8,	223.7,	0.6,	-232.8,
19	15.2,	662.7,	328.4,	-14.4,	-208.5,	20	15.2,	670.0,	425.8,	-28.9,	-179.0,
21	15.2,	656.9,	510.2,	-42.5,	-144.2,	22	15.2,	623.8,	579.2,	-54.9,	-104.9,
23	15.2,	571.8,	630.6,	-65.6,	-62.4,	24	15.2,	502.4,	662.8,	-74.3,	-18.1,
25	15.2,	417.7,	674.9,	-80.7,	26.8,	26	15.2,	320.4,	666.5,	-84.7,	70.9,
27	15.2,	223.7,	637.8,	-86.1,	112.5,	28	15.2,	328.4,	662.7,	-122.9,	149.8,
29	15.2,	425.8,	670.0,	-156.0,	184.0,	30	15.2,	510.2,	656.9,	-184.3,	212.6,
31	15.2,	579.2,	623.8,	-207.0,	234.7,	32	15.2,	630.6,	571.8,	-223.5,	249.7,
33	15.2,	662.8,	502.4,	-233.1,	257.2,	34	15.2,	674.9,	417.7,	-235.7,	256.8,
35	15.2,	666.5,	320.4,	-231.1,	248.6,	36	15.2,	637.8,	223.7,	-224.3,	232.8,

SOURCE ID: TRU1285

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-314.6,	212.5,	2	15.2,	670.0,	425.8,	-398.2,	182.9,
3	15.2,	656.9,	510.2,	-469.7,	147.7,	4	15.2,	623.8,	579.2,	-526.9,	108.1,
5	15.2,	571.8,	630.6,	-568.1,	65.1,	6	15.2,	502.4,	662.8,	-592.0,	20.2,
7	15.2,	417.7,	674.9,	-598.0,	-25.3,	8	15.2,	320.4,	666.5,	-585.8,	-70.1,
9	15.2,	223.7,	637.8,	-555.8,	-112.4,	10	15.2,	328.4,	662.7,	-543.9,	-150.4,
11	15.2,	425.8,	670.0,	-517.9,	-185.3,	12	15.2,	510.2,	656.9,	-476.2,	-214.6,
13	15.2,	579.2,	623.8,	-420.0,	-237.3,	14	15.2,	630.6,	571.8,	-351.0,	

-252.8,
15 15.2, 662.8, 502.4, -271.4, -260.6, 16 15.2, 674.9, 417.7, -183.6, -260.6,
17 15.2, 666.5, 320.4, -90.1, -252.6, 18 15.2, 637.8, 223.7, 0.5, -236.9,
19 15.2, 662.7, 328.4, -13.8, -212.5, 20 15.2, 670.0, 425.8, -27.6, -182.9,
21 15.2, 656.9, 510.2, -40.6, -147.7, 22 15.2, 623.8, 579.2, -52.3, -108.1,
23 15.2, 571.8, 630.6, -62.5, -65.1, 24 15.2, 502.4, 662.8, -70.8, -20.2,
25 15.2, 417.7, 674.9, -76.9, 25.3, 26 15.2, 320.4, 666.5, -80.7, 70.1,
27 15.2, 223.7, 637.8, -82.0, 112.4, 28 15.2, 328.4, 662.7, -118.9, 150.4,
29 15.2, 425.8, 670.0, -152.1, 185.3, 30 15.2, 510.2, 656.9, -180.7, 214.6,
31 15.2, 579.2, 623.8, -203.8, 237.3, 32 15.2, 630.6, 571.8, -220.8, 252.8,
33 15.2, 662.8, 502.4, -231.0, 260.6, 34 15.2, 674.9, 417.7, -234.2, 260.6,
35 15.2, 666.5, 320.4, -230.3, 252.6, 36 15.2, 637.8, 223.7, -224.2, 236.9,

SOURCE ID: TRU1286

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -315.4, 216.2, 2 15.2, 670.0, 425.8, -399.6, 186.4,
3 15.2, 656.9, 510.2, -471.7, 151.0, 4 15.2, 623.8, 579.2, -529.4, 110.9,
5 15.2, 571.8, 630.6, -571.1, 67.5, 6 15.2, 502.4, 662.8, -595.4, 22.0,
7 15.2, 417.7, 674.9, -601.6, -24.1, 8 15.2, 320.4, 666.5, -589.6, -69.5,
9 15.2, 223.7, 637.8, -559.6, -112.5, 10 15.2, 328.4, 662.7, -547.6, -151.2,
11 15.2, 425.8, 670.0, -521.4, -186.7, 12 15.2, 510.2, 656.9, -479.4, -216.5,
13 15.2, 579.2, 623.8, -422.8, -239.8, 14 15.2, 630.6, 571.8, -353.4, -255.8,
15 15.2, 662.8, 502.4, -273.2, -264.0, 16 15.2, 674.9, 417.7, -184.8, -264.2,
17 15.2, 666.5, 320.4, -90.7, -256.3, 18 15.2, 637.8, 223.7, 0.6, -240.7,
19 15.2, 662.7, 328.4, -13.0, -216.2, 20 15.2, 670.0, 425.8, -26.2, -186.4,
21 15.2, 656.9, 510.2, -38.6, -151.0, 22 15.2, 623.8, 579.2, -49.8, -110.9,
23 15.2, 571.8, 630.6, -59.5, -67.5, 24 15.2, 502.4, 662.8, -67.4, -22.0,
25 15.2, 417.7, 674.9, -73.3, 24.1, 26 15.2, 320.4, 666.5, -76.9, 69.5,
27 15.2, 223.7, 637.8, -78.2, 112.5, 28 15.2, 328.4, 662.7, -115.1, 151.2,
29 15.2, 425.8, 670.0, -148.6, 186.7, 30 15.2, 510.2, 656.9, -177.5, 216.5,
31 15.2, 579.2, 623.8, -201.0, 239.8, 32 15.2, 630.6, 571.8, -218.4, 255.8,
33 15.2, 662.8, 502.4, -229.2, 264.0, 34 15.2, 674.9, 417.7, -233.0, 264.2,
35 15.2, 666.5, 320.4, -229.7, 256.3, 36 15.2, 637.8, 223.7, -224.3, 240.7,

```
305659    SOURCE ID: TRU1287
305660     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305661       1   15.2,  662.7,  328.4, -315.9,  220.3,      2   15.2,  670.0,  425.8, -400.8,
             190.3,
305662       3   15.2,  656.9,  510.2, -473.5,  154.6,      4   15.2,  623.8,  579.2, -531.9,
             114.2,
305663       5   15.2,  571.8,  630.6, -574.1,   70.3,      6   15.2,  502.4,  662.8, -598.8,
              24.2,
305664       7   15.2,  417.7,  674.9, -605.4,  -22.5,      8   15.2,  320.4,  666.5, -593.5,
             -68.6,
305665       9   15.2,  223.7,  637.8, -563.7, -112.3,     10   15.2,  328.4,  662.7, -551.7,
            -151.7,
305666      11   15.2,  425.8,  670.0, -525.3, -187.9,     12   15.2,  510.2,  656.9, -483.0,
            -218.4,
305667      13   15.2,  579.2,  623.8, -426.1, -242.3,     14   15.2,  630.6,  571.8, -356.2,
            -258.8,
305668      15   15.2,  662.8,  502.4, -275.4, -267.4,     16   15.2,  674.9,  417.7, -186.3,
            -267.9,
305669      17   15.2,  666.5,  320.4,  -91.6, -260.3,     18   15.2,  637.8,  223.7,    0.4,
            -244.8,
305670      19   15.2,  662.7,  328.4,  -12.5, -220.3,     20   15.2,  670.0,  425.8,  -25.0,
            -190.3,
305671      21   15.2,  656.9,  510.2,  -36.7, -154.6,     22   15.2,  623.8,  579.2,  -47.3,
            -114.2,
305672      23   15.2,  571.8,  630.6,  -56.5,  -70.3,     24   15.2,  502.4,  662.8,  -64.0,
             -24.2,
305673      25   15.2,  417.7,  674.9,  -69.5,   22.5,     26   15.2,  320.4,  666.5,  -72.9,
              68.6,
305674      27   15.2,  223.7,  637.8,  -74.1,  112.3,     28   15.2,  328.4,  662.7, -111.1,
             151.7,
305675      29   15.2,  425.8,  670.0, -144.7,  187.9,     30   15.2,  510.2,  656.9, -173.8,
             218.4,
305676      31   15.2,  579.2,  623.8, -197.7,  242.3,     32   15.2,  630.6,  571.8, -215.6,
             258.8,
305677      33   15.2,  662.8,  502.4, -227.0,  267.4,     34   15.2,  674.9,  417.7, -231.4,
             267.9,
305678      35   15.2,  666.5,  320.4, -228.8,  260.3,     36   15.2,  637.8,  223.7, -224.1,
             244.8,
305679
305680    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
305681     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
305682
                                      PAGE 949
305683     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
305684
305685                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
305686
305687
305688     SOURCE ID: TRU1288
305689     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305690       1   15.2,  662.7,  328.4, -316.7,  224.3,      2   15.2,  670.0,  425.8, -402.3,
             194.1,
305691       3   15.2,  656.9,  510.2, -475.7,  158.1,      4   15.2,  623.8,  579.2, -534.6,
             117.2,
305692       5   15.2,  571.8,  630.6, -577.3,   72.8,      6   15.2,  502.4,  662.8, -602.4,
              26.2,
305693       7   15.2,  417.7,  674.9, -609.2,  -21.2,      8   15.2,  320.4,  666.5, -597.6,
             -68.0,
305694       9   15.2,  223.7,  637.8, -567.7, -112.4,     10   15.2,  328.4,  662.7, -555.7,
            -152.5,
305695      11   15.2,  425.8,  670.0, -529.1, -189.4,     12   15.2,  510.2,  656.9, -486.5,
```

-220.5,
13 15.2, 579.2, 623.8, -429.1, -245.0, 14 15.2, 630.6, 571.8, -358.7, -262.0,
15 15.2, 662.8, 502.4, -277.4, -271.0, 16 15.2, 674.9, 417.7, -187.6, -271.8,
17 15.2, 666.5, 320.4, -92.2, -264.3, 18 15.2, 637.8, 223.7, 0.5, -248.8,
19 15.2, 662.7, 328.4, -11.7, -224.3, 20 15.2, 670.0, 425.8, -23.5, -194.1,
21 15.2, 656.9, 510.2, -34.6, -158.1, 22 15.2, 623.8, 579.2, -44.6, -117.2,
23 15.2, 571.8, 630.6, -53.3, -72.8, 24 15.2, 502.4, 662.8, -60.4, -26.2,
25 15.2, 417.7, 674.9, -65.7, 21.2, 26 15.2, 320.4, 666.5, -68.9, 68.0,
27 15.2, 223.7, 637.8, -70.1, 112.4, 28 15.2, 328.4, 662.7, -107.1, 152.5,
29 15.2, 425.8, 670.0, -140.9, 189.4, 30 15.2, 510.2, 656.9, -170.4, 220.5,
31 15.2, 579.2, 623.8, -194.7, 245.0, 32 15.2, 630.6, 571.8, -213.1, 262.0,
33 15.2, 662.8, 502.4, -225.0, 271.0, 34 15.2, 674.9, 417.7, -230.1, 271.8,
35 15.2, 666.5, 320.4, -228.2, 264.3, 36 15.2, 637.8, 223.7, -224.2, 248.8,

SOURCE ID: TRU1289

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -317.3, 228.4, 2 15.2, 670.0, 425.8, -403.6, 198.1,
3 15.2, 656.9, 510.2, -477.7, 161.7, 4 15.2, 623.8, 579.2, -537.2, 120.5,
5 15.2, 571.8, 630.6, -580.4, 75.6, 6 15.2, 502.4, 662.8, -606.0, 28.4,
7 15.2, 417.7, 674.9, -613.1, -19.7, 8 15.2, 320.4, 666.5, -601.6, -67.2,
9 15.2, 223.7, 637.8, -571.9, -112.3, 10 15.2, 328.4, 662.7, -559.8, -153.1,
11 15.2, 425.8, 670.0, -533.1, -190.7, 12 15.2, 510.2, 656.9, -490.2, -222.5,
13 15.2, 579.2, 623.8, -432.4, -247.6, 14 15.2, 630.6, 571.8, -361.5, -265.1,
15 15.2, 662.8, 502.4, -279.6, -274.6, 16 15.2, 674.9, 417.7, -189.2, -275.7,
17 15.2, 666.5, 320.4, -93.0, -268.4, 18 15.2, 637.8, 223.7, 0.4, -253.0,
19 15.2, 662.7, 328.4, -11.0, -228.4, 20 15.2, 670.0, 425.8, -22.2, -198.1,
21 15.2, 656.9, 510.2, -32.6, -161.7, 22 15.2, 623.8, 579.2, -42.0, -120.5,
23 15.2, 571.8, 630.6, -50.2, -75.6, 24 15.2, 502.4, 662.8, -56.9, -28.4,
25 15.2, 417.7, 674.9, -61.8, 19.7, 26 15.2, 320.4, 666.5, -64.8, 67.2,
27 15.2, 223.7, 637.8, -65.9, 112.3, 28 15.2, 328.4, 662.7, -103.0, 153.1,
29 15.2, 425.8, 670.0, -136.9, 190.7, 30 15.2, 510.2, 656.9, -166.7, 222.5,
31 15.2, 579.2, 623.8, -191.4, 247.6, 32 15.2, 630.6, 571.8, -210.3, 265.1,
33 15.2, 662.8, 502.4, -222.8, 274.6, 34 15.2, 674.9, 417.7, -228.6, 275.7,
35 15.2, 666.5, 320.4, -227.4, 268.4, 36 15.2, 637.8, 223.7, -224.1, 253.0,

SOURCE ID: TRU1290

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-320.7,	248.0,	2	15.2,	670.0,	425.8,	-410.4,	216.8,
3	15.2,	656.9,	510.2,	-487.6,	179.0,	4	15.2,	623.8,	579.2,	-549.9,	135.7,
5	15.2,	571.8,	630.6,	-595.6,	88.4,	6	15.2,	502.4,	662.8,	-623.2,	38.3,
7	15.2,	417.7,	674.9,	-631.8,	-12.9,	8	15.2,	320.4,	666.5,	-621.2,	-63.7,
9	15.2,	223.7,	637.8,	-591.8,	-112.3,	10	15.2,	328.4,	662.7,	-579.4,	-156.6,
11	15.2,	425.8,	670.0,	-551.8,	-197.5,	12	15.2,	510.2,	656.9,	-507.4,	-232.5,
13	15.2,	579.2,	623.8,	-447.6,	-260.3,	14	15.2,	630.6,	571.8,	-374.3,	-280.3,
15	15.2,	662.8,	502.4,	-289.5,	-291.8,	16	15.2,	674.9,	417.7,	-196.0,	-294.4,
17	15.2,	666.5,	320.4,	-96.5,	-288.0,	18	15.2,	637.8,	223.7,	0.4,	-272.9,
19	15.2,	662.7,	328.4,	-7.6,	-248.0,	20	15.2,	670.0,	425.8,	-15.4,	-216.8,
21	15.2,	656.9,	510.2,	-22.7,	-179.0,	22	15.2,	623.8,	579.2,	-29.3,	-135.7,
23	15.2,	571.8,	630.6,	-35.0,	-88.4,	24	15.2,	502.4,	662.8,	-39.6,	-38.3,
25	15.2,	417.7,	674.9,	-43.1,	12.9,	26	15.2,	320.4,	666.5,	-45.2,	63.7,
27	15.2,	223.7,	637.8,	-46.0,	112.3,	28	15.2,	328.4,	662.7,	-83.4,	156.6,
29	15.2,	425.8,	670.0,	-118.2,	197.5,	30	15.2,	510.2,	656.9,	-149.5,	232.5,
31	15.2,	579.2,	623.8,	-176.2,	260.3,	32	15.2,	630.6,	571.8,	-197.5,	280.3,
33	15.2,	662.8,	502.4,	-212.9,	291.8,	34	15.2,	674.9,	417.7,	-221.8,	294.4,
35	15.2,	666.5,	320.4,	-223.9,	288.0,	36	15.2,	637.8,	223.7,	-224.1,	272.9,

SOURCE ID: TRU1291

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-319.4,	239.9,	2	15.2,	670.0,	425.8,	-407.7,	209.0,
3	15.2,	656.9,	510.2,	-483.5,	171.8,	4	15.2,	623.8,	579.2,	-544.7,	129.4,
5	15.2,	571.8,	630.6,	-589.4,	83.0,	6	15.2,	502.4,	662.8,	-616.1,	34.1,
7	15.2,	417.7,	674.9,	-624.1,	-15.8,	8	15.2,	320.4,	666.5,	-613.1,	-65.2,
9	15.2,	223.7,	637.8,	-583.5,	-112.3,	10	15.2,	328.4,	662.7,	-571.2,	-155.2,
11	15.2,	425.8,	670.0,	-544.0,	-194.8,	12	15.2,	510.2,	656.9,	-500.2,	-228.4,
13	15.2,	579.2,	623.8,	-441.3,	-255.1,	14	15.2,	630.6,	571.8,	-368.9,	-274.1,
15	15.2,	662.8,	502.4,	-285.3,	-284.7,	16	15.2,	674.9,	417.7,	-193.1,	-286.6,
17	15.2,	666.5,	320.4,	-95.0,	-279.9,	18	15.2,	637.8,	223.7,	0.5,	-264.7,
19	15.2,	662.7,	328.4,	-9.0,	-239.9,	20	15.2,	670.0,	425.8,	-18.1,	-209.0,

```
305766      21   15.2,  656.9,  510.2,  -26.7, -171.8,     22   15.2,  623.8,  579.2,  -34.5,
            -129.4,
305767      23   15.2,  571.8,  630.6,  -41.2,  -83.0,     24   15.2,  502.4,  662.8,  -46.7,
            -34.1,
305768      25   15.2,  417.7,  674.9,  -50.8,   15.8,     26   15.2,  320.4,  666.5,  -53.3,
            65.2,
305769      27   15.2,  223.7,  637.8,  -54.2,  112.3,     28   15.2,  328.4,  662.7,  -91.5,
            155.2,
305770      29   15.2,  425.8,  670.0, -126.0,  194.8,     30   15.2,  510.2,  656.9, -156.7,
            228.4,
305771      31   15.2,  579.2,  623.8, -182.6,  255.1,     32   15.2,  630.6,  571.8, -202.9,
            274.1,
305772      33   15.2,  662.8,  502.4, -217.1,  284.7,     34   15.2,  674.9,  417.7, -224.7,
            286.6,
305773      35   15.2,  666.5,  320.4, -225.4,  279.9,     36   15.2,  637.8,  223.7, -224.2,
            264.7,
305774
305775    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
305776     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
305777
                                      PAGE 950
305778     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
305779
305780                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
305781
305782
305783     SOURCE ID: TRU1292
305784      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
305785        1   15.2,  662.7,  328.4, -320.0,  244.0,       2   15.2,  670.0,  425.8, -409.0,
              212.9,
305786        3   15.2,  656.9,  510.2, -485.5,  175.4,       4   15.2,  623.8,  579.2, -547.3,
              132.6,
305787        5   15.2,  571.8,  630.6, -592.5,   85.7,       6   15.2,  502.4,  662.8, -619.6,
              36.3,
305788        7   15.2,  417.7,  674.9, -628.0,  -14.3,       8   15.2,  320.4,  666.5, -617.2,
              -64.4,
305789        9   15.2,  223.7,  637.8, -587.7, -112.3,      10   15.2,  328.4,  662.7, -575.3,
              -155.9,
305790       11   15.2,  425.8,  670.0, -547.9, -196.1,      12   15.2,  510.2,  656.9, -503.9,
              -230.4,
305791       13   15.2,  579.2,  623.8, -444.5, -257.7,      14   15.2,  630.6,  571.8, -371.6,
              -277.2,
305792       15   15.2,  662.8,  502.4, -287.5, -288.2,      16   15.2,  674.9,  417.7, -194.6,
              -290.5,
305793       17   15.2,  666.5,  320.4,  -95.8, -284.0,      18   15.2,  637.8,  223.7,    0.4,
              -268.8,
305794       19   15.2,  662.7,  328.4,   -8.3, -244.0,      20   15.2,  670.0,  425.8,  -16.8,
              -212.9,
305795       21   15.2,  656.9,  510.2,  -24.7, -175.4,      22   15.2,  623.8,  579.2,  -31.9,
              -132.6,
305796       23   15.2,  571.8,  630.6,  -38.1,  -85.7,      24   15.2,  502.4,  662.8,  -43.2,
              -36.3,
305797       25   15.2,  417.7,  674.9,  -46.9,   14.3,      26   15.2,  320.4,  666.5,  -49.3,
              64.4,
305798       27   15.2,  223.7,  637.8,  -50.1,  112.3,      28   15.2,  328.4,  662.7,  -87.4,
              155.9,
305799       29   15.2,  425.8,  670.0, -122.1,  196.1,      30   15.2,  510.2,  656.9, -153.0,
              230.4,
305800       31   15.2,  579.2,  623.8, -179.3,  257.7,      32   15.2,  630.6,  571.8, -200.2,
              277.2,
305801       33   15.2,  662.8,  502.4, -214.9,  288.2,      34   15.2,  674.9,  417.7, -223.2,
              290.5,
```

```
305802      35   15.2,  666.5,  320.4, -224.6,  284.0,     36   15.2,  637.8,  223.7, -224.1,
            268.8,
305803
305804
305805    SOURCE ID: TRU1293
305806     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305807       1   15.2,  662.7,  328.4, -232.7, -236.4,      2   15.2,  670.0,  425.8, -239.6,
            -245.0,
305808       3   15.2,  656.9,  510.2, -239.2, -246.1,      4   15.2,  623.8,  579.2, -231.5,
            -239.7,
305809       5   15.2,  571.8,  630.6, -216.8, -226.1,      6   15.2,  502.4,  662.8, -195.5,
            -205.6,
305810       7   15.2,  417.7,  674.9, -168.3, -178.8,      8   15.2,  320.4,  666.5, -136.0,
            -146.6,
305811       9   15.2,  223.7,  637.8,  -99.5, -109.6,     10   15.2,  328.4,  662.7,  -95.0,
            -68.5,
305812      11   15.2,  425.8,  670.0,  -90.0,  -26.7,     12   15.2,  510.2,  656.9,  -82.4,
            16.0,
305813      13   15.2,  579.2,  623.8,  -72.2,   58.1,     14   15.2,  630.6,  571.8,  -59.8,
            98.5,
305814      15   15.2,  662.8,  502.4,  -45.6,  135.9,     16   15.2,  674.9,  417.7,  -30.1,
            169.2,
305815      17   15.2,  666.5,  320.4,  -13.6,  197.3,     18   15.2,  637.8,  223.7,   -2.2,
            219.4,
305816      19   15.2,  662.7,  328.4,  -95.7,  236.4,     20   15.2,  670.0,  425.8, -186.2,
            245.0,
305817      21   15.2,  656.9,  510.2, -271.1,  246.1,     22   15.2,  623.8,  579.2, -347.7,
            239.7,
305818      23   15.2,  571.8,  630.6, -413.8,  226.1,     24   15.2,  502.4,  662.8, -467.3,
            205.6,
305819      25   15.2,  417.7,  674.9, -506.6,  178.8,     26   15.2,  320.4,  666.5, -530.5,
            146.6,
305820      27   15.2,  223.7,  637.8, -538.3,  109.6,     28   15.2,  328.4,  662.7, -567.8,
            68.5,
305821      29   15.2,  425.8,  670.0, -579.9,   26.7,     30   15.2,  510.2,  656.9, -574.5,
            -16.0,
305822      31   15.2,  579.2,  623.8, -551.6,  -58.1,     32   15.2,  630.6,  571.8, -512.0,
            -98.5,
305823      33   15.2,  662.8,  502.4, -456.8, -135.9,     34   15.2,  674.9,  417.7, -387.7,
            -169.2,
305824      35   15.2,  666.5,  320.4, -306.8, -197.3,     36   15.2,  637.8,  223.7, -221.5,
            -219.4,
305825
305826
305827    SOURCE ID: TRU1294
305828     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305829       1   15.2,  662.7,  328.4, -228.6, -260.3,      2   15.2,  670.0,  425.8, -231.4,
            -267.8,
305830       3   15.2,  656.9,  510.2, -227.2, -267.2,      4   15.2,  623.8,  579.2, -216.0,
            -258.4,
305831       5   15.2,  571.8,  630.6, -198.3, -241.8,      6   15.2,  502.4,  662.8, -174.6,
            -217.9,
305832       7   15.2,  417.7,  674.9, -145.6, -187.3,      8   15.2,  320.4,  666.5, -112.1,
            -151.0,
305833       9   15.2,  223.7,  637.8,  -75.2, -109.8,     10   15.2,  328.4,  662.7,  -71.1,
            -64.5,
305834      11   15.2,  425.8,  670.0,  -67.2,  -18.5,     12   15.2,  510.2,  656.9,  -61.3,
            27.9,
305835      13   15.2,  579.2,  623.8,  -53.5,   73.6,     14   15.2,  630.6,  571.8,  -44.1,
            117.0,
305836      15   15.2,  662.8,  502.4,  -33.3,  156.8,     16   15.2,  674.9,  417.7,  -21.6,
            191.9,
305837      17   15.2,  666.5,  320.4,   -9.2,  221.2,     18   15.2,  637.8,  223.7,   -2.0,
            243.7,
```

```
305838      19   15.2,  662.7,  328.4,  -99.7,  260.3,     20   15.2,  670.0,  425.8, -194.3,
            267.8,
305839      21   15.2,  656.9,  510.2, -283.1,  267.2,     22   15.2,  623.8,  579.2, -363.2,
            258.4,
305840      23   15.2,  571.8,  630.6, -432.3,  241.8,     24   15.2,  502.4,  662.8, -488.2,
            217.9,
305841      25   15.2,  417.7,  674.9, -529.3,  187.3,     26   15.2,  320.4,  666.5, -554.4,
            151.0,
305842      27   15.2,  223.7,  637.8, -562.6,  109.8,     28   15.2,  328.4,  662.7, -591.7,
            64.5,
305843      29   15.2,  425.8,  670.0, -602.8,   18.5,     30   15.2,  510.2,  656.9, -595.6,
            -27.9,
305844      31   15.2,  579.2,  623.8, -570.3,  -73.6,     32   15.2,  630.6,  571.8, -527.7,
            -117.0,
305845      33   15.2,  662.8,  502.4, -469.1, -156.8,     34   15.2,  674.9,  417.7, -396.2,
            -191.9,
305846      35   15.2,  666.5,  320.4, -311.2, -221.2,     36   15.2,  637.8,  223.7, -221.7,
            -243.7,
305847
305848
305849    SOURCE ID: TRU1295
305850     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
305851       1   15.2,  662.7,  328.4, -229.2, -256.3,      2   15.2,  670.0,  425.8, -232.7,
             -263.9,
305852       3   15.2,  656.9,  510.2, -229.1, -263.6,      4   15.2,  623.8,  579.2, -218.6,
             -255.2,
305853       5   15.2,  571.8,  630.6, -201.4, -239.1,      6   15.2,  502.4,  662.8, -178.1,
             -215.7,
305854       7   15.2,  417.7,  674.9, -149.4, -185.8,      8   15.2,  320.4,  666.5, -116.1,
             -150.2,
305855       9   15.2,  223.7,  637.8,  -79.3, -109.7,     10   15.2,  328.4,  662.7,  -75.1,
             -65.1,
305856      11   15.2,  425.8,  670.0,  -71.0,  -19.9,     12   15.2,  510.2,  656.9,  -64.8,
            26.0,
305857      13   15.2,  579.2,  623.8,  -56.7,   71.0,     14   15.2,  630.6,  571.8,  -46.8,
            113.9,
305858      15   15.2,  662.8,  502.4,  -35.4,  153.3,     16   15.2,  674.9,  417.7,  -23.1,
            188.1,
305859      17   15.2,  666.5,  320.4,  -10.0,  217.2,     18   15.2,  637.8,  223.7,   -2.1,
            239.6,
305860      19   15.2,  662.7,  328.4,  -99.1,  256.3,     20   15.2,  670.0,  425.8, -193.0,
            263.9,
305861      21   15.2,  656.9,  510.2, -281.1,  263.6,     22   15.2,  623.8,  579.2, -360.6,
            255.2,
305862      23   15.2,  571.8,  630.6, -429.2,  239.1,     24   15.2,  502.4,  662.8, -484.8,
            215.7,
305863      25   15.2,  417.7,  674.9, -525.6,  185.8,     26   15.2,  320.4,  666.5, -550.4,
            150.2,
305864      27   15.2,  223.7,  637.8, -558.5,  109.7,     28   15.2,  328.4,  662.7, -587.7,
            65.1,
305865      29   15.2,  425.8,  670.0, -598.9,   19.9,     30   15.2,  510.2,  656.9, -592.0,
            -26.0,
305866      31   15.2,  579.2,  623.8, -567.1,  -71.0,     32   15.2,  630.6,  571.8, -525.0,
            -113.9,
305867      33   15.2,  662.8,  502.4, -466.9, -153.3,     34   15.2,  674.9,  417.7, -394.7,
            -188.1,
305868      35   15.2,  666.5,  320.4, -310.4, -217.2,     36   15.2,  637.8,  223.7, -221.6,
            -239.6,
305869
305870    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
305871     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
305872
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1296

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-230.0,	-252.6,	2	15.2,	670.0,	425.8,	-234.1,	-260.4,
3	15.2,	656.9,	510.2,	-231.1,	-260.4,	4	15.2,	623.8,	579.2,	-221.1,	-252.4,
5	15.2,	571.8,	630.6,	-204.4,	-236.8,	6	15.2,	502.4,	662.8,	-181.4,	-213.9,
7	15.2,	417.7,	674.9,	-153.0,	-184.6,	8	15.2,	320.4,	666.5,	-119.8,	-149.7,
9	15.2,	223.7,	637.8,	-83.1,	-109.8,	10	15.2,	328.4,	662.7,	-78.8,	-65.8,
11	15.2,	425.8,	670.0,	-74.6,	-21.2,	12	15.2,	510.2,	656.9,	-68.1,	24.0,
13	15.2,	579.2,	623.8,	-59.5,	68.5,	14	15.2,	630.6,	571.8,	-49.1,	111.0,
15	15.2,	662.8,	502.4,	-37.3,	150.0,	16	15.2,	674.9,	417.7,	-24.3,	184.5,
17	15.2,	666.5,	320.4,	-10.5,	213.4,	18	15.2,	637.8,	223.7,	-2.0,	235.8,
19	15.2,	662.7,	328.4,	-98.3,	252.6,	20	15.2,	670.0,	425.8,	-191.7,	260.4,
21	15.2,	656.9,	510.2,	-279.1,	260.4,	22	15.2,	623.8,	579.2,	-358.1,	252.4,
23	15.2,	571.8,	630.6,	-426.2,	236.8,	24	15.2,	502.4,	662.8,	-481.4,	213.9,
25	15.2,	417.7,	674.9,	-522.0,	184.6,	26	15.2,	320.4,	666.5,	-546.6,	149.7,
27	15.2,	223.7,	637.8,	-554.7,	109.8,	28	15.2,	328.4,	662.7,	-583.9,	65.8,
29	15.2,	425.8,	670.0,	-595.4,	21.2,	30	15.2,	510.2,	656.9,	-588.8,	-24.0,
31	15.2,	579.2,	623.8,	-564.3,	-68.5,	32	15.2,	630.6,	571.8,	-522.6,	-111.0,
33	15.2,	662.8,	502.4,	-465.1,	-150.0,	34	15.2,	674.9,	417.7,	-393.5,	-184.5,
35	15.2,	666.5,	320.4,	-309.8,	-213.4,	36	15.2,	637.8,	223.7,	-221.7,	-235.8,

SOURCE ID: TRU1297

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-230.5,	-248.5,	2	15.2,	670.0,	425.8,	-235.3,	-256.5,
3	15.2,	656.9,	510.2,	-233.0,	-256.7,	4	15.2,	623.8,	579.2,	-223.6,	-249.2,
5	15.2,	571.8,	630.6,	-207.4,	-234.0,	6	15.2,	502.4,	662.8,	-184.8,	-211.7,
7	15.2,	417.7,	674.9,	-156.7,	-183.0,	8	15.2,	320.4,	666.5,	-123.8,	-148.8,
9	15.2,	223.7,	637.8,	-87.2,	-109.6,	10	15.2,	328.4,	662.7,	-82.8,	-66.4,
11	15.2,	425.8,	670.0,	-78.5,	-22.5,	12	15.2,	510.2,	656.9,	-71.7,	22.1,
13	15.2,	579.2,	623.8,	-62.8,	66.0,	14	15.2,	630.6,	571.8,	-51.9,	107.9,
15	15.2,	662.8,	502.4,	-39.5,	146.6,	16	15.2,	674.9,	417.7,	-25.8,	180.7,

```
 17   15.2,  666.5,  320.4,  -11.4,  209.4,     18   15.2,  637.8,  223.7,   -2.2,
231.7,
 19   15.2,  662.7,  328.4,  -97.8,  248.5,     20   15.2,  670.0,  425.8, -190.4,
256.5,
 21   15.2,  656.9,  510.2, -277.2,  256.7,     22   15.2,  623.8,  579.2, -355.7,
249.2,
 23   15.2,  571.8,  630.6, -423.2,  234.0,     24   15.2,  502.4,  662.8, -478.0,
211.7,
 25   15.2,  417.7,  674.9, -518.2,  183.0,     26   15.2,  320.4,  666.5, -542.7,
148.8,
 27   15.2,  223.7,  637.8, -550.6,  109.6,     28   15.2,  328.4,  662.7, -579.9,
66.4,
 29   15.2,  425.8,  670.0, -591.5,   22.5,     30   15.2,  510.2,  656.9, -585.2,
-22.1,
 31   15.2,  579.2,  623.8, -561.1,  -66.0,     32   15.2,  630.6,  571.8, -519.9,
-107.9,
 33   15.2,  662.8,  502.4, -462.9, -146.6,     34   15.2,  674.9,  417.7, -391.9,
-180.7,
 35   15.2,  666.5,  320.4, -309.0, -209.4,     36   15.2,  637.8,  223.7, -221.5,
-231.7,


SOURCE ID: TRU1298
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
  1   15.2,  662.7,  328.4, -231.3, -244.5,      2   15.2,  670.0,  425.8, -236.8,
-252.7,
  3   15.2,  656.9,  510.2, -235.1, -253.2,      4   15.2,  623.8,  579.2, -226.3,
-246.1,
  5   15.2,  571.8,  630.6, -210.5, -231.4,      6   15.2,  502.4,  662.8, -188.4,
-209.8,
  7   15.2,  417.7,  674.9, -160.6, -181.7,      8   15.2,  320.4,  666.5, -127.8,
-148.2,
  9   15.2,  223.7,  637.8,  -91.2, -109.7,     10   15.2,  328.4,  662.7,  -86.9,
-67.2,
 11   15.2,  425.8,  670.0,  -82.3,  -23.9,     12   15.2,  510.2,  656.9,  -75.2,
20.0,
 13   15.2,  579.2,  623.8,  -65.8,   63.3,     14   15.2,  630.6,  571.8,  -54.4,
104.8,
 15   15.2,  662.8,  502.4,  -41.4,  143.0,     16   15.2,  674.9,  417.7,  -27.2,
176.9,
 17   15.2,  666.5,  320.4,  -12.0,  205.4,     18   15.2,  637.8,  223.7,   -2.1,
227.7,
 19   15.2,  662.7,  328.4,  -97.0,  244.5,     20   15.2,  670.0,  425.8, -189.0,
252.7,
 21   15.2,  656.9,  510.2, -275.1,  253.2,     22   15.2,  623.8,  579.2, -353.0,
246.1,
 23   15.2,  571.8,  630.6, -420.1,  231.4,     24   15.2,  502.4,  662.8, -474.4,
209.8,
 25   15.2,  417.7,  674.9, -514.3,  181.7,     26   15.2,  320.4,  666.5, -538.6,
148.2,
 27   15.2,  223.7,  637.8, -546.6,  109.7,     28   15.2,  328.4,  662.7, -575.9,
67.2,
 29   15.2,  425.8,  670.0, -587.7,   23.9,     30   15.2,  510.2,  656.9, -581.7,
-20.0,
 31   15.2,  579.2,  623.8, -558.0,  -63.3,     32   15.2,  630.6,  571.8, -517.3,
-104.8,
 33   15.2,  662.8,  502.4, -461.0, -143.0,     34   15.2,  674.9,  417.7, -390.6,
-176.9,
 35   15.2,  666.5,  320.4, -308.3, -205.4,     36   15.2,  637.8,  223.7, -221.6,
-227.7,


SOURCE ID: TRU1299
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
```

```
305946       1   15.2,  662.7,  328.4, -232.0, -240.4,      2   15.2,  670.0,  425.8, -238.2,
          -248.8,
305947       3   15.2,  656.9,  510.2, -237.1, -249.6,      4   15.2,  623.8,  579.2, -228.9,
          -242.8,
305948       5   15.2,  571.8,  630.6, -213.7, -228.7,      6   15.2,  502.4,  662.8, -192.0,
          -207.6,
305949       7   15.2,  417.7,  674.9, -164.5, -180.2,      8   15.2,  320.4,  666.5, -131.9,
          -147.3,
305950       9   15.2,  223.7,  637.8,  -95.4, -109.6,     10   15.2,  328.4,  662.7,  -91.0,
          -67.8,
305951      11   15.2,  425.8,  670.0,  -86.2,  -25.3,     12   15.2,  510.2,  656.9,  -78.8,
          18.0,
305952      13   15.2,  579.2,  623.8,  -69.1,   60.7,     14   15.2,  630.6,  571.8,  -57.2,
          101.6,
305953      15   15.2,  662.8,  502.4,  -43.6,  139.4,     16   15.2,  674.9,  417.7,  -28.7,
          173.0,
305954      17   15.2,  666.5,  320.4,  -12.9,  201.3,     18   15.2,  637.8,  223.7,   -2.2,
          223.5,
305955      19   15.2,  662.7,  328.4,  -96.4,  240.4,     20   15.2,  670.0,  425.8, -187.6,
          248.8,
305956      21   15.2,  656.9,  510.2, -273.1,  249.6,     22   15.2,  623.8,  579.2, -350.4,
          242.8,
305957      23   15.2,  571.8,  630.6, -416.9,  228.7,     24   15.2,  502.4,  662.8, -470.8,
          207.6,
305958      25   15.2,  417.7,  674.9, -510.4,  180.2,     26   15.2,  320.4,  666.5, -534.5,
          147.3,
305959      27   15.2,  223.7,  637.8, -542.4,  109.6,     28   15.2,  328.4,  662.7, -571.8,
          67.8,
305960      29   15.2,  425.8,  670.0, -583.8,   25.3,     30   15.2,  510.2,  656.9, -578.0,
          -18.0,
305961      31   15.2,  579.2,  623.8, -554.7,  -60.7,     32   15.2,  630.6,  571.8, -514.6,
          -101.6,
305962      33   15.2,  662.8,  502.4, -458.8, -139.4,     34   15.2,  674.9,  417.7, -389.1,
          -173.0,
305963      35   15.2,  666.5,  320.4, -307.5, -201.3,     36   15.2,  637.8,  223.7, -221.5,
          -223.5,
305964
305965   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
305966    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
305967
                                    PAGE 952
305968    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
305969
305970                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
305971
305972
305973    SOURCE ID: TRU1300
305974     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
305975       1   15.2,  662.7,  328.4, -227.2, -267.9,      2   15.2,  670.0,  425.8, -228.7,
          -275.1,
305976       3   15.2,  656.9,  510.2, -223.3, -273.8,      4   15.2,  623.8,  579.2, -211.0,
          -264.3,
305977       5   15.2,  571.8,  630.6, -192.4, -246.7,      6   15.2,  502.4,  662.8, -167.9,
          -221.7,
305978       7   15.2,  417.7,  674.9, -138.3, -189.9,      8   15.2,  320.4,  666.5, -104.5,
          -152.3,
305979       9   15.2,  223.7,  637.8,  -67.5, -109.7,     10   15.2,  328.4,  662.7,  -63.5,
          -63.0,
305980      11   15.2,  425.8,  670.0,  -59.9,  -15.8,     12   15.2,  510.2,  656.9,  -54.6,
          31.9,
305981      13   15.2,  579.2,  623.8,  -47.6,   78.6,     14   15.2,  630.6,  571.8,  -39.2,
          122.9,
```

```
      15   15.2,  662.8,  502.4,  -29.5,  163.6,     16   15.2,  674.9,  417.7,  -19.0,
      199.2,
      17   15.2,  666.5,  320.4,   -7.9,  228.8,     18   15.2,  637.8,  223.7,   -2.1,
      251.4,
      19   15.2,  662.7,  328.4, -101.1,  267.9,     20   15.2,  670.0,  425.8, -197.1,
      275.1,
      21   15.2,  656.9,  510.2, -287.0,  273.8,     22   15.2,  623.8,  579.2, -368.2,
      264.3,
      23   15.2,  571.8,  630.6, -438.2,  246.7,     24   15.2,  502.4,  662.8, -495.0,
      221.7,
      25   15.2,  417.7,  674.9, -536.6,  189.9,     26   15.2,  320.4,  666.5, -562.0,
      152.3,
      27   15.2,  223.7,  637.8, -570.3,  109.7,     28   15.2,  328.4,  662.7, -599.3,
      63.0,
      29   15.2,  425.8,  670.0, -610.0,   15.8,     30   15.2,  510.2,  656.9, -602.3,
      -31.9,
      31   15.2,  579.2,  623.8, -576.2,  -78.6,     32   15.2,  630.6,  571.8, -532.6,
      -122.9,
      33   15.2,  662.8,  502.4, -472.9, -163.6,     34   15.2,  674.9,  417.7, -398.7,
      -199.2,
      35   15.2,  666.5,  320.4, -312.5, -228.8,     36   15.2,  637.8,  223.7, -221.6,
      -251.4,

    SOURCE ID: TRU1301
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4, -223.8, -287.8,      2   15.2,  670.0,  425.8, -221.9,
       -294.1,
       3   15.2,  656.9,  510.2, -213.2, -291.4,      4   15.2,  623.8,  579.2, -198.1,
       -279.8,
       5   15.2,  571.8,  630.6, -177.0, -259.8,      6   15.2,  502.4,  662.8, -150.4,
       -231.8,
       7   15.2,  417.7,  674.9, -119.3, -196.9,      8   15.2,  320.4,  666.5,  -84.6,
       -155.9,
       9   15.2,  223.7,  637.8,  -47.3, -109.8,     10   15.2,  328.4,  662.7,  -43.6,
       -59.6,
      11   15.2,  425.8,  670.0,  -40.9,   -9.0,     12   15.2,  510.2,  656.9,  -37.1,
      41.9,
      13   15.2,  579.2,  623.8,  -32.1,   91.5,     14   15.2,  630.6,  571.8,  -26.1,
      138.3,
      15   15.2,  662.8,  502.4,  -19.4,  181.0,     16   15.2,  674.9,  417.7,  -12.0,
      218.1,
      17   15.2,  666.5,  320.4,   -4.3,  248.6,     18   15.2,  637.8,  223.7,   -2.0,
      271.6,
      19   15.2,  662.7,  328.4, -104.5,  287.8,     20   15.2,  670.0,  425.8, -203.9,
      294.1,
      21   15.2,  656.9,  510.2, -297.0,  291.4,     22   15.2,  623.8,  579.2, -381.1,
      279.8,
      23   15.2,  571.8,  630.6, -453.7,  259.8,     24   15.2,  502.4,  662.8, -512.4,
      231.8,
      25   15.2,  417.7,  674.9, -555.6,  196.9,     26   15.2,  320.4,  666.5, -581.9,
      155.9,
      27   15.2,  223.7,  637.8, -590.5,  109.8,     28   15.2,  328.4,  662.7, -619.2,
      59.6,
      29   15.2,  425.8,  670.0, -629.0,    9.0,     30   15.2,  510.2,  656.9, -619.8,
      -41.9,
      31   15.2,  579.2,  623.8, -591.7,  -91.5,     32   15.2,  630.6,  571.8, -545.7,
      -138.3,
      33   15.2,  662.8,  502.4, -483.0, -181.0,     34   15.2,  674.9,  417.7, -405.7,
      -218.1,
      35   15.2,  666.5,  320.4, -316.1, -248.6,     36   15.2,  637.8,  223.7, -221.7,
      -271.6,


    SOURCE ID: TRU1302
```

```
306018     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
306019       1   15.2,  662.7,  328.4, -224.6, -284.1,      2   15.2,  670.0,  425.8, -223.3,
             -290.5,
306020       3   15.2,  656.9,  510.2, -215.2, -288.1,      4   15.2,  623.8,  579.2, -200.6,
             -277.0,
306021       5   15.2,  571.8,  630.6, -179.9, -257.4,      6   15.2,  502.4,  662.8, -153.8,
             -230.0,
306022       7   15.2,  417.7,  674.9, -122.9, -195.6,      8   15.2,  320.4,  666.5,  -88.4,
             -155.3,
306023       9   15.2,  223.7,  637.8,  -51.1, -109.9,     10   15.2,  328.4,  662.7,  -47.3,
             -60.4,
306024      11   15.2,  425.8,  670.0,  -44.5,  -10.4,     12   15.2,  510.2,  656.9,  -40.3,
             39.9,
306025      13   15.2,  579.2,  623.8,  -34.9,   89.0,     14   15.2,  630.6,  571.8,  -28.5,
             135.4,
306026      15   15.2,  662.8,  502.4,  -21.2,  177.7,     16   15.2,  674.9,  417.7,  -13.2,
             214.5,
306027      17   15.2,  666.5,  320.4,   -4.9,  244.9,     18   15.2,  637.8,  223.7,   -1.9,
             267.8,
306028      19   15.2,  662.7,  328.4, -103.8,  284.1,     20   15.2,  670.0,  425.8, -202.5,
             290.5,
306029      21   15.2,  656.9,  510.2, -295.0,  288.1,     22   15.2,  623.8,  579.2, -378.6,
             277.0,
306030      23   15.2,  571.8,  630.6, -450.7,  257.4,     24   15.2,  502.4,  662.8, -509.1,
             230.0,
306031      25   15.2,  417.7,  674.9, -552.0,  195.6,     26   15.2,  320.4,  666.5, -578.1,
             155.3,
306032      27   15.2,  223.7,  637.8, -586.7,  109.9,     28   15.2,  328.4,  662.7, -615.5,
             60.4,
306033      29   15.2,  425.8,  670.0, -625.5,   10.4,     30   15.2,  510.2,  656.9, -616.6,
             -39.9,
306034      31   15.2,  579.2,  623.8, -588.9,  -89.0,     32   15.2,  630.6,  571.8, -543.3,
             -135.4,
306035      33   15.2,  662.8,  502.4, -481.2, -177.7,     34   15.2,  674.9,  417.7, -404.5,
             -214.5,
306036      35   15.2,  666.5,  320.4, -315.5, -244.9,     36   15.2,  637.8,  223.7, -221.8,
             -267.8,
306037
306038
306039    SOURCE ID: TRU1303
306040     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
306041       1   15.2,  662.7,  328.4, -225.1, -280.0,      2   15.2,  670.0,  425.8, -224.5,
             -286.6,
306042       3   15.2,  656.9,  510.2, -217.1, -284.5,      4   15.2,  623.8,  579.2, -203.1,
             -273.7,
306043       5   15.2,  571.8,  630.6, -182.9, -254.6,      6   15.2,  502.4,  662.8, -157.2,
             -227.8,
306044       7   15.2,  417.7,  674.9, -126.7, -194.1,      8   15.2,  320.4,  666.5,  -92.3,
             -154.4,
306045       9   15.2,  223.7,  637.8,  -55.2, -109.7,     10   15.2,  328.4,  662.7,  -51.3,
             -60.9,
306046      11   15.2,  425.8,  670.0,  -48.4,  -11.6,     12   15.2,  510.2,  656.9,  -43.9,
             38.0,
306047      13   15.2,  579.2,  623.8,  -38.2,   86.5,     14   15.2,  630.6,  571.8,  -31.3,
             132.4,
306048      15   15.2,  662.8,  502.4,  -23.4,  174.2,     16   15.2,  674.9,  417.7,  -14.8,
             210.8,
306049      17   15.2,  666.5,  320.4,   -5.8,  240.9,     18   15.2,  637.8,  223.7,   -2.1,
             263.7,
306050      19   15.2,  662.7,  328.4, -103.3,  280.0,     20   15.2,  670.0,  425.8, -201.3,
             286.6,
306051      21   15.2,  656.9,  510.2, -293.2,  284.5,     22   15.2,  623.8,  579.2, -376.1,
             273.7,
306052      23   15.2,  571.8,  630.6, -447.7,  254.6,     24   15.2,  502.4,  662.8, -505.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1304

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-225.9,	-276.0,	2	15.2,	670.0,	425.8,	-226.0,	-282.8,
3	15.2,	656.9,	510.2,	-219.2,	-281.0,	4	15.2,	623.8,	579.2,	-205.8,	-270.7,
5	15.2,	571.8,	630.6,	-186.1,	-252.1,	6	15.2,	502.4,	662.8,	-160.8,	-225.9,
7	15.2,	417.7,	674.9,	-130.6,	-192.8,	8	15.2,	320.4,	666.5,	-96.4,	-153.8,
9	15.2,	223.7,	637.8,	-59.2,	-109.8,	10	15.2,	328.4,	662.7,	-55.3,	-61.7,
11	15.2,	425.8,	670.0,	-52.2,	-13.1,	12	15.2,	510.2,	656.9,	-47.4,	35.9,
13	15.2,	579.2,	623.8,	-41.2,	83.8,	14	15.2,	630.6,	571.8,	-33.8,	129.2,
15	15.2,	662.8,	502.4,	-25.3,	170.6,	16	15.2,	674.9,	417.7,	-16.1,	206.9,
17	15.2,	666.5,	320.4,	-6.4,	236.9,	18	15.2,	637.8,	223.7,	-2.0,	259.7,
19	15.2,	662.7,	328.4,	-102.5,	276.0,	20	15.2,	670.0,	425.8,	-199.8,	282.8,
21	15.2,	656.9,	510.2,	-291.0,	281.0,	22	15.2,	623.8,	579.2,	-373.4,	270.7,
23	15.2,	571.8,	630.6,	-444.5,	252.1,	24	15.2,	502.4,	662.8,	-502.1,	225.9,
25	15.2,	417.7,	674.9,	-544.3,	192.8,	26	15.2,	320.4,	666.5,	-570.1,	153.8,
27	15.2,	223.7,	637.8,	-578.5,	109.8,	28	15.2,	328.4,	662.7,	-607.4,	61.7,
29	15.2,	425.8,	670.0,	-617.8,	13.1,	30	15.2,	510.2,	656.9,	-609.5,	-35.9,
31	15.2,	579.2,	623.8,	-582.6,	-83.8,	32	15.2,	630.6,	571.8,	-538.0,	-129.2,
33	15.2,	662.8,	502.4,	-477.1,	-170.6,	34	15.2,	674.9,	417.7,	-401.6,	-206.9,
35	15.2,	666.5,	320.4,	-314.0,	-236.9,	36	15.2,	637.8,	223.7,	-221.7,	-259.7,

SOURCE ID: TRU1305

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-226.5,	-271.9,	2	15.2,	670.0,	425.8,	-227.3,	-278.9,
3	15.2,	656.9,	510.2,	-221.2,	-277.4,	4	15.2,	623.8,	579.2,	-208.4,	-267.4,
5	15.2,	571.8,	630.6,	-189.2,	-249.3,	6	15.2,	502.4,	662.8,	-164.3,	-223.7,
7	15.2,	417.7,	674.9,	-134.4,	-191.2,	8	15.2,	320.4,	666.5,	-100.5,	-153.0,
9	15.2,	223.7,	637.8,	-63.4,	-109.7,	10	15.2,	328.4,	662.7,	-59.4,	-62.3,
11	15.2,	425.8,	670.0,	-56.1,	-14.4,	12	15.2,	510.2,	656.9,	-51.1,	33.9,
13	15.2,	579.2,	623.8,	-44.5,	81.2,	14	15.2,	630.6,	571.8,	-36.5,	126.1,
15	15.2,	662.8,	502.4,	-27.5,	167.1,	16	15.2,	674.9,	417.7,	-17.6,	203.0,
17	15.2,	666.5,	320.4,	-7.2,	232.8,	18	15.2,	637.8,	223.7,	-2.1,	255.5,
19	15.2,	662.7,	328.4,	-101.8,	271.9,	20	15.2,	670.0,	425.8,	-198.4,	278.9,
21	15.2,	656.9,	510.2,	-289.0,	277.4,	22	15.2,	623.8,	579.2,	-370.8,	267.4,
23	15.2,	571.8,	630.6,	-441.4,	249.3,	24	15.2,	502.4,	662.8,	-498.5,	223.7,
25	15.2,	417.7,	674.9,	-540.5,	191.2,	26	15.2,	320.4,	666.5,	-566.0,	153.0,
27	15.2,	223.7,	637.8,	-574.4,	109.7,	28	15.2,	328.4,	662.7,	-603.3,	62.3,
29	15.2,	425.8,	670.0,	-613.9,	14.4,	30	15.2,	510.2,	656.9,	-605.8,	-33.9,
31	15.2,	579.2,	623.8,	-579.3,	-81.2,	32	15.2,	630.6,	571.8,	-535.2,	-126.1,
33	15.2,	662.8,	502.4,	-474.9,	-167.1,	34	15.2,	674.9,	417.7,	-400.1,	-203.0,
35	15.2,	666.5,	320.4,	-313.2,	-232.8,	36	15.2,	637.8,	223.7,	-221.6,	-255.5,

SOURCE ID: TRU1306

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-238.4,	-205.3,	2	15.2,	670.0,	425.8,	-250.6,	-215.3,
3	15.2,	656.9,	510.2,	-255.2,	-218.8,	4	15.2,	623.8,	579.2,	-252.0,	-215.6,
5	15.2,	571.8,	630.6,	-241.2,	-205.9,	6	15.2,	502.4,	662.8,	-223.0,	-190.0,
7	15.2,	417.7,	674.9,	-198.1,	-168.2,	8	15.2,	320.4,	666.5,	-167.2,	-141.4,
9	15.2,	223.7,	637.8,	-131.1,	-109.9,	10	15.2,	328.4,	662.7,	-126.1,	-74.2,
11	15.2,	425.8,	670.0,	-119.7,	-37.7,	12	15.2,	510.2,	656.9,	-109.7,	-0.1,
13	15.2,	579.2,	623.8,	-96.3,	37.6,	14	15.2,	630.6,	571.8,	-80.0,	74.1,
15	15.2,	662.8,	502.4,	-61.2,	108.4,	16	15.2,	674.9,	417.7,	-40.7,	139.4,
17	15.2,	666.5,	320.4,	-18.8,	166.1,	18	15.2,	637.8,	223.7,	-2.0,	187.8,
19	15.2,	662.7,	328.4,	-90.0,	205.3,	20	15.2,	670.0,	425.8,	-175.2,	215.3,
21	15.2,	656.9,	510.2,	-255.1,	218.8,	22	15.2,	623.8,	579.2,	-327.2,	

215.6,
306125 23 15.2, 571.8, 630.6, -389.4, 205.9, 24 15.2, 502.4, 662.8, -439.8, 190.0,
306126 25 15.2, 417.7, 674.9, -476.8, 168.2, 26 15.2, 320.4, 666.5, -499.3, 141.4,
306127 27 15.2, 223.7, 637.8, -506.7, 109.9, 28 15.2, 328.4, 662.7, -536.6, 74.2,
306128 29 15.2, 425.8, 670.0, -550.3, 37.7, 30 15.2, 510.2, 656.9, -547.2, 0.1,
306129 31 15.2, 579.2, 623.8, -527.5, -37.6, 32 15.2, 630.6, 571.8, -491.8, -74.1,
306130 33 15.2, 662.8, 502.4, -441.2, -108.4, 34 15.2, 674.9, 417.7, -377.1, -139.4,
306131 35 15.2, 666.5, 320.4, -301.6, -166.1, 36 15.2, 637.8, 223.7, -221.7, -187.8,
306132
306133
306134 SOURCE ID: TRU1307
306135 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
306136 1 15.2, 662.7, 328.4, -234.4, -229.2, 2 15.2, 670.0, 425.8, -242.5, -238.2,
306137 3 15.2, 656.9, 510.2, -243.2, -239.9, 4 15.2, 623.8, 579.2, -236.6, -234.3,
306138 5 15.2, 571.8, 630.6, -222.7, -221.7, 6 15.2, 502.4, 662.8, -202.1, -202.2,
306139 7 15.2, 417.7, 674.9, -175.4, -176.7, 8 15.2, 320.4, 666.5, -143.3, -145.8,
306140 9 15.2, 223.7, 637.8, -106.9, -110.0, 10 15.2, 328.4, 662.7, -102.2, -70.2,
306141 11 15.2, 425.8, 670.0, -96.8, -29.6, 12 15.2, 510.2, 656.9, -88.5, 11.9,
306142 13 15.2, 579.2, 623.8, -77.6, 53.0, 14 15.2, 630.6, 571.8, -64.2, 92.6,
306143 15 15.2, 662.8, 502.4, -48.9, 129.3, 16 15.2, 674.9, 417.7, -32.2, 162.1,
306144 17 15.2, 666.5, 320.4, -14.4, 190.0, 18 15.2, 637.8, 223.7, -1.8, 212.0,
306145 19 15.2, 662.7, 328.4, -94.0, 229.2, 20 15.2, 670.0, 425.8, -183.3, 238.2,
306146 21 15.2, 656.9, 510.2, -267.0, 239.9, 22 15.2, 623.8, 579.2, -342.7, 234.3,
306147 23 15.2, 571.8, 630.6, -407.9, 221.7, 24 15.2, 502.4, 662.8, -460.7, 202.2,
306148 25 15.2, 417.7, 674.9, -499.5, 176.7, 26 15.2, 320.4, 666.5, -523.2, 145.8,
306149 27 15.2, 223.7, 637.8, -530.9, 110.0, 28 15.2, 328.4, 662.7, -560.6, 70.2,
306150 29 15.2, 425.8, 670.0, -573.2, 29.6, 30 15.2, 510.2, 656.9, -568.3, -11.9,
306151 31 15.2, 579.2, 623.8, -546.2, -53.0, 32 15.2, 630.6, 571.8, -507.6, -92.6,
306152 33 15.2, 662.8, 502.4, -453.4, -129.3, 34 15.2, 674.9, 417.7, -385.6, -162.1,
306153 35 15.2, 666.5, 320.4, -305.9, -190.0, 36 15.2, 637.8, 223.7, -221.9, -212.0,
306154
306155 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
306156 *** AERMET - VERSION 19191 *** *** *** 18:01:44
306157

306158 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
306159

306160 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
306161
306162
306163 SOURCE ID: TRU1308
306164 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
306165 1 15.2, 662.7, 328.4, -235.0, -225.2, 2 15.2, 670.0, 425.8, -243.8,
-234.3,
306166 3 15.2, 656.9, 510.2, -245.2, -236.3, 4 15.2, 623.8, 579.2, -239.1,
-231.2,
306167 5 15.2, 571.8, 630.6, -225.8, -219.0, 6 15.2, 502.4, 662.8, -205.6,
-200.1,
306168 7 15.2, 417.7, 674.9, -179.2, -175.2, 8 15.2, 320.4, 666.5, -147.3,
-145.0,
306169 9 15.2, 223.7, 637.8, -110.9, -110.0, 10 15.2, 328.4, 662.7, -106.2,
-70.8,
306170 11 15.2, 425.8, 670.0, -100.7, -30.9, 12 15.2, 510.2, 656.9, -92.1,
10.0,
306171 13 15.2, 579.2, 623.8, -80.8, 50.5, 14 15.2, 630.6, 571.8, -66.9,
89.5,
306172 15 15.2, 662.8, 502.4, -51.1, 125.8, 16 15.2, 674.9, 417.7, -33.7,
158.3,
306173 17 15.2, 666.5, 320.4, -15.2, 186.0, 18 15.2, 637.8, 223.7, -1.9,
208.0,
306174 19 15.2, 662.7, 328.4, -93.4, 225.2, 20 15.2, 670.0, 425.8, -182.0,
234.3,
306175 21 15.2, 656.9, 510.2, -265.1, 236.3, 22 15.2, 623.8, 579.2, -340.1,
231.2,
306176 23 15.2, 571.8, 630.6, -404.8, 219.0, 24 15.2, 502.4, 662.8, -457.2,
200.1,
306177 25 15.2, 417.7, 674.9, -495.8, 175.2, 26 15.2, 320.4, 666.5, -519.2,
145.0,
306178 27 15.2, 223.7, 637.8, -526.9, 110.0, 28 15.2, 328.4, 662.7, -556.5,
70.8,
306179 29 15.2, 425.8, 670.0, -569.3, 30.9, 30 15.2, 510.2, 656.9, -564.8,
-10.0,
306180 31 15.2, 579.2, 623.8, -543.1, -50.5, 32 15.2, 630.6, 571.8, -504.9,
-89.5,
306181 33 15.2, 662.8, 502.4, -451.3, -125.8, 34 15.2, 674.9, 417.7, -384.1,
-158.3,
306182 35 15.2, 666.5, 320.4, -305.1, -186.0, 36 15.2, 637.8, 223.7, -221.8,
-208.0,
306183
306184
306185 SOURCE ID: TRU1309
306186 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
306187 1 15.2, 662.7, 328.4, -235.7, -221.4, 2 15.2, 670.0, 425.8, -245.2,
-230.8,
306188 3 15.2, 656.9, 510.2, -247.2, -233.1, 4 15.2, 623.8, 579.2, -241.6,
-228.3,
306189 5 15.2, 571.8, 630.6, -228.8, -216.6, 6 15.2, 502.4, 662.8, -208.9,
-198.3,
306190 7 15.2, 417.7, 674.9, -182.8, -174.0, 8 15.2, 320.4, 666.5, -151.0,
-144.4,
306191 9 15.2, 223.7, 637.8, -114.7, -110.0, 10 15.2, 328.4, 662.7, -109.9,
-71.6,
306192 11 15.2, 425.8, 670.0, -104.2, -32.3, 12 15.2, 510.2, 656.9, -95.4,
8.0,
306193 13 15.2, 579.2, 623.8, -83.6, 48.0, 14 15.2, 630.6, 571.8, -69.3,
86.5,
306194 15 15.2, 662.8, 502.4, -52.9, 122.5, 16 15.2, 674.9, 417.7, -34.9,
154.7,
306195 17 15.2, 666.5, 320.4, -15.8, 182.2, 18 15.2, 637.8, 223.7, -1.8,
204.2,
306196 19 15.2, 662.7, 328.4, -92.6, 221.4, 20 15.2, 670.0, 425.8, -180.6,

```
          230.8,
306197      21   15.2,  656.9,  510.2, -263.1,  233.1,     22   15.2,  623.8,  579.2, -337.6,
          228.3,
306198      23   15.2,  571.8,  630.6, -401.9,  216.6,     24   15.2,  502.4,  662.8, -453.9,
          198.3,
306199      25   15.2,  417.7,  674.9, -492.1,  174.0,     26   15.2,  320.4,  666.5, -515.4,
          144.4,
306200      27   15.2,  223.7,  637.8, -523.1,  110.0,     28   15.2,  328.4,  662.7, -552.8,
          71.6,
306201      29   15.2,  425.8,  670.0, -565.8,   32.3,     30   15.2,  510.2,  656.9, -561.5,
          -8.0,
306202      31   15.2,  579.2,  623.8, -540.2,  -48.0,     32   15.2,  630.6,  571.8, -502.5,
          -86.5,
306203      33   15.2,  662.8,  502.4, -449.5, -122.5,     34   15.2,  674.9,  417.7, -382.9,
          -154.7,
306204      35   15.2,  666.5,  320.4, -304.6, -182.2,     36   15.2,  637.8,  223.7, -221.9,
          -204.2,
306205
306206
306207    SOURCE ID: TRU1310
306208     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306209       1   15.2,  662.7,  328.4, -236.2, -217.4,      2   15.2,  670.0,  425.8, -246.4,
            -226.9,
306210       3   15.2,  656.9,  510.2, -249.0, -229.5,      4   15.2,  623.8,  579.2, -244.1,
            -225.1,
306211       5   15.2,  571.8,  630.6, -231.7, -213.8,      6   15.2,  502.4,  662.8, -212.4,
            -196.1,
306212       7   15.2,  417.7,  674.9, -186.5, -172.4,      8   15.2,  320.4,  666.5, -155.0,
            -143.5,
306213       9   15.2,  223.7,  637.8, -118.8, -109.9,     10   15.2,  328.4,  662.7, -114.0,
            -72.1,
306214      11   15.2,  425.8,  670.0, -108.1,  -33.5,     12   15.2,  510.2,  656.9,  -99.0,
            6.1,
306215      13   15.2,  579.2,  623.8,  -86.8,   45.5,     14   15.2,  630.6,  571.8,  -72.1,
            83.6,
306216      15   15.2,  662.8,  502.4,  -55.1,  119.0,     16   15.2,  674.9,  417.7,  -36.4,
            150.9,
306217      17   15.2,  666.5,  320.4,  -16.7,  178.2,     18   15.2,  637.8,  223.7,   -2.0,
            200.1,
306218      19   15.2,  662.7,  328.4,  -92.1,  217.4,     20   15.2,  670.0,  425.8, -179.4,
            226.9,
306219      21   15.2,  656.9,  510.2, -261.2,  229.5,     22   15.2,  623.8,  579.2, -335.1,
            225.1,
306220      23   15.2,  571.8,  630.6, -398.9,  213.8,     24   15.2,  502.4,  662.8, -450.5,
            196.1,
306221      25   15.2,  417.7,  674.9, -488.4,  172.4,     26   15.2,  320.4,  666.5, -511.5,
            143.5,
306222      27   15.2,  223.7,  637.8, -519.0,  109.9,     28   15.2,  328.4,  662.7, -548.8,
            72.1,
306223      29   15.2,  425.8,  670.0, -561.9,   33.5,     30   15.2,  510.2,  656.9, -557.9,
            -6.1,
306224      31   15.2,  579.2,  623.8, -537.0,  -45.5,     32   15.2,  630.6,  571.8, -499.7,
            -83.6,
306225      33   15.2,  662.8,  502.4, -447.3, -119.0,     34   15.2,  674.9,  417.7, -381.3,
            -150.9,
306226      35   15.2,  666.5,  320.4, -303.7, -178.2,     36   15.2,  637.8,  223.7, -221.7,
            -200.1,
306227
306228
306229    SOURCE ID: TRU1311
306230     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306231       1   15.2,  662.7,  328.4, -237.1, -213.4,      2   15.2,  670.0,  425.8, -247.9,
            -223.1,
306232       3   15.2,  656.9,  510.2, -251.1, -226.0,      4   15.2,  623.8,  579.2, -246.8,
```

-222.0,
306233 5 15.2, 571.8, 630.6, -234.9, -211.3, 6 15.2, 502.4, 662.8, -215.9, -194.2,
306234 7 15.2, 417.7, 674.9, -190.4, -171.1, 8 15.2, 320.4, 666.5, -159.1, -142.9,
306235 9 15.2, 223.7, 637.8, -122.9, -110.0, 10 15.2, 328.4, 662.7, -118.0, -72.9,
306236 11 15.2, 425.8, 670.0, -111.9, -35.0, 12 15.2, 510.2, 656.9, -102.5, 4.0,
306237 13 15.2, 579.2, 623.8, -89.9, 42.8, 14 15.2, 630.6, 571.8, -74.6, 80.4,
306238 15 15.2, 662.8, 502.4, -57.0, 115.5, 16 15.2, 674.9, 417.7, -37.8, 147.1,
306239 17 15.2, 666.5, 320.4, -17.3, 174.2, 18 15.2, 637.8, 223.7, -1.9, 196.0,
306240 19 15.2, 662.7, 328.4, -91.3, 213.4, 20 15.2, 670.0, 425.8, -177.9, 223.1,
306241 21 15.2, 656.9, 510.2, -259.1, 226.0, 22 15.2, 623.8, 579.2, -332.4, 222.0,
306242 23 15.2, 571.8, 630.6, -395.7, 211.3, 24 15.2, 502.4, 662.8, -446.9, 194.2,
306243 25 15.2, 417.7, 674.9, -484.5, 171.1, 26 15.2, 320.4, 666.5, -507.4, 142.9,
306244 27 15.2, 223.7, 637.8, -514.9, 110.0, 28 15.2, 328.4, 662.7, -544.8, 72.9,
306245 29 15.2, 425.8, 670.0, -558.1, 35.0, 30 15.2, 510.2, 656.9, -554.4, -4.0,
306246 31 15.2, 579.2, 623.8, -533.9, -42.8, 32 15.2, 630.6, 571.8, -497.2, -80.4,
306247 33 15.2, 662.8, 502.4, -445.3, -115.5, 34 15.2, 674.9, 417.7, -380.0, -147.1,
306248 35 15.2, 666.5, 320.4, -303.1, -174.2, 36 15.2, 637.8, 223.7, -221.8, -196.0,
306249
306250 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
306251 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
306252
PAGE 955
306253 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
306254
306255 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
306256
306257
306258 SOURCE ID: TRU1312
306259 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
306260 1 15.2, 662.7, 328.4, -237.7, -209.3, 2 15.2, 670.0, 425.8, -249.2, -219.1,
306261 3 15.2, 656.9, 510.2, -253.1, -222.3, 4 15.2, 623.8, 579.2, -249.4, -218.8,
306262 5 15.2, 571.8, 630.6, -238.1, -208.5, 6 15.2, 502.4, 662.8, -219.5, -192.0,
306263 7 15.2, 417.7, 674.9, -194.3, -169.6, 8 15.2, 320.4, 666.5, -163.1, -142.1,
306264 9 15.2, 223.7, 637.8, -127.0, -109.9, 10 15.2, 328.4, 662.7, -122.1, -73.5,
306265 11 15.2, 425.8, 670.0, -115.9, -36.3, 12 15.2, 510.2, 656.9, -106.1, 2.0,
306266 13 15.2, 579.2, 623.8, -93.2, 40.2, 14 15.2, 630.6, 571.8, -77.4, 77.2,
306267 15 15.2, 662.8, 502.4, -59.2, 111.9, 16 15.2, 674.9, 417.7, -39.3, 143.2,
306268 17 15.2, 666.5, 320.4, -18.1, 170.1, 18 15.2, 637.8, 223.7, -2.0,

```
          191.9,
306269      19   15.2,  662.7,  328.4,  -90.7,  209.3,     20   15.2,  670.0,  425.8, -176.6,
          219.1,
306270      21   15.2,  656.9,  510.2, -257.1,  222.3,     22   15.2,  623.8,  579.2, -329.8,
          218.7,
306271      23   15.2,  571.8,  630.6, -392.5,  208.5,     24   15.2,  502.4,  662.8, -443.3,
          192.0,
306272      25   15.2,  417.7,  674.9, -480.6,  169.6,     26   15.2,  320.4,  666.5, -503.3,
          142.1,
306273      27   15.2,  223.7,  637.8, -510.8,  109.9,     28   15.2,  328.4,  662.7, -540.6,
          73.5,
306274      29   15.2,  425.8,  670.0, -554.1,   36.3,     30   15.2,  510.2,  656.9, -550.8,
          -2.0,
306275      31   15.2,  579.2,  623.8, -530.6,  -40.2,     32   15.2,  630.6,  571.8, -494.4,
          -77.2,
306276      33   15.2,  662.8,  502.4, -443.2, -111.9,     34   15.2,  674.9,  417.7, -378.5,
          -143.2,
306277      35   15.2,  666.5,  320.4, -302.3, -170.1,     36   15.2,  637.8,  223.7, -221.7,
          -191.9,
306278
306279
306280    SOURCE ID: TRU1313
306281     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306282       1   15.2,  662.7,  328.4, -243.8, -174.0,      2   15.2,  670.0,  425.8, -261.3,
           -185.4,
306283       3   15.2,  656.9,  510.2, -270.9, -191.2,      4   15.2,  623.8,  579.2, -272.3,
           -191.2,
306284       5   15.2,  571.8,  630.6, -265.4, -185.4,      6   15.2,  502.4,  662.8, -250.5,
           -174.0,
306285       7   15.2,  417.7,  674.9, -227.9, -157.2,      8   15.2,  320.4,  666.5, -198.4,
           -135.7,
306286       9   15.2,  223.7,  637.8, -162.9, -109.7,     10   15.2,  328.4,  662.7, -157.4,
           -79.6,
306287      11   15.2,  425.8,  670.0, -149.6,  -48.5,     12   15.2,  510.2,  656.9, -137.2,
           -15.8,
306288      13   15.2,  579.2,  623.8, -120.7,   17.3,     14   15.2,  630.6,  571.8, -100.5,
           49.9,
306289      15   15.2,  662.8,  502.4,  -77.2,   80.9,     16   15.2,  674.9,  417.7,  -51.6,
           109.5,
306290      17   15.2,  666.5,  320.4,  -24.5,  134.8,     18   15.2,  637.8,  223.7,   -2.1,
           156.0,
306291      19   15.2,  662.7,  328.4,  -84.6,  174.0,     20   15.2,  670.0,  425.8, -164.4,
           185.4,
306292      21   15.2,  656.9,  510.2, -239.3,  191.2,     22   15.2,  623.8,  579.2, -306.9,
           191.2,
306293      23   15.2,  571.8,  630.6, -365.2,  185.4,     24   15.2,  502.4,  662.8, -412.4,
           174.0,
306294      25   15.2,  417.7,  674.9, -447.0,  157.2,     26   15.2,  320.4,  666.5, -468.1,
           135.7,
306295      27   15.2,  223.7,  637.8, -474.9,  109.7,     28   15.2,  328.4,  662.7, -505.3,
           79.6,
306296      29   15.2,  425.8,  670.0, -520.4,   48.5,     30   15.2,  510.2,  656.9, -519.7,
           15.8,
306297      31   15.2,  579.2,  623.8, -503.1,  -17.3,     32   15.2,  630.6,  571.8, -471.3,
           -49.9,
306298      33   15.2,  662.8,  502.4, -425.2,  -80.9,     34   15.2,  674.9,  417.7, -366.1,
           -109.5,
306299      35   15.2,  666.5,  320.4, -295.9, -134.8,     36   15.2,  637.8,  223.7, -221.6,
           -156.0,
306300
306301
306302    SOURCE ID: TRU1314
306303     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306304       1   15.2,  662.7,  328.4, -239.8, -197.9,      2   15.2,  670.0,  425.8, -253.2,
```

```
          -208.3,
306305     3   15.2,  656.9,  510.2, -259.0, -212.3,      4   15.2,  623.8,  579.2, -256.9,
          -209.9,
306306     5   15.2,  571.8,  630.6, -247.0, -201.2,      6   15.2,  502.4,  662.8, -229.6,
          -186.3,
306307     7   15.2,  417.7,  674.9, -205.2, -165.7,      8   15.2,  320.4,  666.5, -174.5,
          -140.1,
306308     9   15.2,  223.7,  637.8, -138.6, -109.9,     10   15.2,  328.4,  662.7, -133.5,
          -75.6,
306309    11   15.2,  425.8,  670.0, -126.7,  -40.3,     12   15.2,  510.2,  656.9, -116.1,
          -3.9,
306310    13   15.2,  579.2,  623.8, -102.0,   32.7,     14   15.2,  630.6,  571.8,  -84.7,
          68.3,
306311    15   15.2,  662.8,  502.4,  -64.9,  101.9,     16   15.2,  674.9,  417.7,  -43.1,
          132.3,
306312    17   15.2,  666.5,  320.4,  -20.1,  158.7,     18   15.2,  637.8,  223.7,   -1.9,
          180.3,
306313    19   15.2,  662.7,  328.4,  -88.6,  197.9,     20   15.2,  670.0,  425.8, -172.6,
          208.3,
306314    21   15.2,  656.9,  510.2, -251.3,  212.3,     22   15.2,  623.8,  579.2, -322.4,
          209.9,
306315    23   15.2,  571.8,  630.6, -383.6,  201.2,     24   15.2,  502.4,  662.8, -433.3,
          186.3,
306316    25   15.2,  417.7,  674.9, -469.8,  165.7,     26   15.2,  320.4,  666.5, -491.9,
          140.1,
306317    27   15.2,  223.7,  637.8, -499.2,  109.9,     28   15.2,  328.4,  662.7, -529.3,
          75.6,
306318    29   15.2,  425.8,  670.0, -543.3,   40.3,     30   15.2,  510.2,  656.9, -540.8,
          3.9,
306319    31   15.2,  579.2,  623.8, -521.8,  -32.7,     32   15.2,  630.6,  571.8, -487.1,
          -68.3,
306320    33   15.2,  662.8,  502.4, -437.5, -101.9,     34   15.2,  674.9,  417.7, -374.6,
          -132.3,
306321    35   15.2,  666.5,  320.4, -300.3, -158.7,     36   15.2,  637.8,  223.7, -221.8,
          -180.3,
306322
306323
306324   SOURCE ID: TRU1315
306325    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306326      1   15.2,  662.7,  328.4, -240.4, -193.9,      2   15.2,  670.0,  425.8, -254.5,
          -204.4,
306327      3   15.2,  656.9,  510.2, -260.9, -208.8,      4   15.2,  623.8,  579.2, -259.4,
          -206.8,
306328      5   15.2,  571.8,  630.6, -250.0, -198.5,      6   15.2,  502.4,  662.8, -233.0,
          -184.2,
306329      7   15.2,  417.7,  674.9, -209.0, -164.2,      8   15.2,  320.4,  666.5, -178.5,
          -139.3,
306330      9   15.2,  223.7,  637.8, -142.7, -109.8,     10   15.2,  328.4,  662.7, -137.5,
          -76.2,
306331     11   15.2,  425.8,  670.0, -130.6,  -41.6,     12   15.2,  510.2,  656.9, -119.7,
          -5.8,
306332     13   15.2,  579.2,  623.8, -105.2,   30.2,     14   15.2,  630.6,  571.8,  -87.4,
          65.3,
306333     15   15.2,  662.8,  502.4,  -67.0,   98.4,     16   15.2,  674.9,  417.7,  -44.6,
          128.5,
306334     17   15.2,  666.5,  320.4,  -20.9,  154.7,     18   15.2,  637.8,  223.7,   -2.0,
          176.2,
306335     19   15.2,  662.7,  328.4,  -88.0,  193.9,     20   15.2,  670.0,  425.8, -171.2,
          204.4,
306336     21   15.2,  656.9,  510.2, -249.3,  208.8,     22   15.2,  623.8,  579.2, -319.8,
          206.8,
306337     23   15.2,  571.8,  630.6, -380.6,  198.5,     24   15.2,  502.4,  662.8, -429.8,
          184.2,
306338     25   15.2,  417.7,  674.9, -465.9,  164.2,     26   15.2,  320.4,  666.5, -487.9,
          139.3,
```

```
306339      27   15.2,  223.7,  637.8, -495.1,  109.8,     28   15.2,  328.4,  662.7, -525.2,
            76.2,
306340      29   15.2,  425.8,  670.0, -539.4,   41.6,     30   15.2,  510.2,  656.9, -537.2,
            5.8,
306341      31   15.2,  579.2,  623.8, -518.7,  -30.2,     32   15.2,  630.6,  571.8, -484.4,
            -65.3,
306342      33   15.2,  662.8,  502.4, -435.3,  -98.4,     34   15.2,  674.9,  417.7, -373.1,
            -128.5,
306343      35   15.2,  666.5,  320.4, -299.5, -154.7,     36   15.2,  637.8,  223.7, -221.7,
            -176.2,
306344
306345    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
306346     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
306347
                                      PAGE 956
306348     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
306349
306350                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
306351
306352
306353     SOURCE ID: TRU1316
306354      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
306355        1   15.2,  662.7,  328.4, -241.1, -190.1,      2   15.2,  670.0,  425.8, -255.9,
              -200.9,
306356        3   15.2,  656.9,  510.2, -262.9, -205.5,      4   15.2,  623.8,  579.2, -261.9,
              -203.9,
306357        5   15.2,  571.8,  630.6, -253.0, -196.1,      6   15.2,  502.4,  662.8, -236.4,
              -182.3,
306358        7   15.2,  417.7,  674.9, -212.6, -163.0,      8   15.2,  320.4,  666.5, -182.3,
              -138.8,
306359        9   15.2,  223.7,  637.8, -146.5, -109.9,     10   15.2,  328.4,  662.7, -141.2,
              -77.0,
306360       11   15.2,  425.8,  670.0, -134.1,  -43.0,     12   15.2,  510.2,  656.9, -122.9,
              -7.8,
306361       13   15.2,  579.2,  623.8, -108.0,   27.7,     14   15.2,  630.6,  571.8,  -89.8,
              62.3,
306362       15   15.2,  662.8,  502.4,  -68.9,   95.0,     16   15.2,  674.9,  417.7,  -45.8,
              124.9,
306363       17   15.2,  666.5,  320.4,  -21.4,  150.9,     18   15.2,  637.8,  223.7,   -1.9,
              172.4,
306364       19   15.2,  662.7,  328.4,  -87.2,  190.1,     20   15.2,  670.0,  425.8, -169.9,
              200.9,
306365       21   15.2,  656.9,  510.2, -247.3,  205.5,     22   15.2,  623.8,  579.2, -317.3,
              203.9,
306366       23   15.2,  571.8,  630.6, -377.6,  196.1,     24   15.2,  502.4,  662.8, -426.4,
              182.3,
306367       25   15.2,  417.7,  674.9, -462.3,  163.0,     26   15.2,  320.4,  666.5, -484.2,
              138.8,
306368       27   15.2,  223.7,  637.8, -491.3,  109.9,     28   15.2,  328.4,  662.7, -521.5,
              77.0,
306369       29   15.2,  425.8,  670.0, -535.9,   43.0,     30   15.2,  510.2,  656.9, -533.9,
              7.8,
306370       31   15.2,  579.2,  623.8, -515.8,  -27.7,     32   15.2,  630.6,  571.8, -482.0,
              -62.3,
306371       33   15.2,  662.8,  502.4, -433.5,  -95.0,     34   15.2,  674.9,  417.7, -371.9,
              -124.9,
306372       35   15.2,  666.5,  320.4, -298.9, -150.9,     36   15.2,  637.8,  223.7, -221.8,
              -172.4,
306373
306374
306375     SOURCE ID: TRU1317
306376      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
306377    1   15.2,  662.7,  328.4, -241.7, -186.1,     2   15.2,  670.0,  425.8, -257.1,
          -197.0,
306378    3   15.2,  656.9,  510.2, -264.8, -201.9,     4   15.2,  623.8,  579.2, -264.4,
          -200.7,
306379    5   15.2,  571.8,  630.6, -256.0, -193.3,     6   15.2,  502.4,  662.8, -239.8,
          -180.1,
306380    7   15.2,  417.7,  674.9, -216.3, -161.5,     8   15.2,  320.4,  666.5, -186.3,
          -137.9,
306381    9   15.2,  223.7,  637.8, -150.6, -109.7,    10   15.2,  328.4,  662.7, -145.3,
          -77.5,
306382   11   15.2,  425.8,  670.0, -138.0,  -44.2,    12   15.2,  510.2,  656.9, -126.5,
          -9.7,
306383   13   15.2,  579.2,  623.8, -111.2,   25.2,    14   15.2,  630.6,  571.8,  -92.6,
          59.3,
306384   15   15.2,  662.8,  502.4,  -71.1,   91.6,    16   15.2,  674.9,  417.7,  -47.4,
          121.1,
306385   17   15.2,  666.5,  320.4,  -22.3,  147.0,    18   15.2,  637.8,  223.7,   -2.1,
          168.3,
306386   19   15.2,  662.7,  328.4,  -86.7,  186.1,    20   15.2,  670.0,  425.8, -168.6,
          197.0,
306387   21   15.2,  656.9,  510.2, -245.5,  201.9,    22   15.2,  623.8,  579.2, -314.8,
          200.7,
306388   23   15.2,  571.8,  630.6, -374.6,  193.3,    24   15.2,  502.4,  662.8, -423.0,
          180.1,
306389   25   15.2,  417.7,  674.9, -458.6,  161.5,    26   15.2,  320.4,  666.5, -480.2,
          137.9,
306390   27   15.2,  223.7,  637.8, -487.2,  109.7,    28   15.2,  328.4,  662.7, -517.5,
          77.5,
306391   29   15.2,  425.8,  670.0, -532.0,   44.2,    30   15.2,  510.2,  656.9, -530.3,
          9.7,
306392   31   15.2,  579.2,  623.8, -512.6,  -25.2,    32   15.2,  630.6,  571.8, -479.2,
          -59.3,
306393   33   15.2,  662.8,  502.4, -431.3,  -91.6,    34   15.2,  674.9,  417.7, -370.3,
          -121.1,
306394   35   15.2,  666.5,  320.4, -298.1, -147.0,    36   15.2,  637.8,  223.7, -221.6,
          -168.3,
306395
306396
306397  SOURCE ID: TRU1318
306398   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
306399    1   15.2,  662.7,  328.4, -242.5, -182.1,     2   15.2,  670.0,  425.8, -258.6,
          -193.2,
306400    3   15.2,  656.9,  510.2, -266.9, -198.4,     4   15.2,  623.8,  579.2, -267.1,
          -197.6,
306401    5   15.2,  571.8,  630.6, -259.2, -190.8,     6   15.2,  502.4,  662.8, -243.4,
          -178.2,
306402    7   15.2,  417.7,  674.9, -220.2, -160.2,     8   15.2,  320.4,  666.5, -190.3,
          -137.3,
306403    9   15.2,  223.7,  637.8, -154.6, -109.8,    10   15.2,  328.4,  662.7, -149.3,
          -78.3,
306404   11   15.2,  425.8,  670.0, -141.8,  -45.7,    12   15.2,  510.2,  656.9, -130.0,
          -11.8,
306405   13   15.2,  579.2,  623.8, -114.3,   22.5,    14   15.2,  630.6,  571.8,  -95.1,
          56.1,
306406   15   15.2,  662.8,  502.4,  -73.0,   88.0,    16   15.2,  674.9,  417.7,  -48.7,
          117.3,
306407   17   15.2,  666.5,  320.4,  -22.9,  142.9,    18   15.2,  637.8,  223.7,   -2.0,
          164.3,
306408   19   15.2,  662.7,  328.4,  -85.9,  182.1,    20   15.2,  670.0,  425.8, -167.2,
          193.2,
306409   21   15.2,  656.9,  510.2, -243.3,  198.4,    22   15.2,  623.8,  579.2, -312.1,
          197.6,
306410   23   15.2,  571.8,  630.6, -371.4,  190.8,    24   15.2,  502.4,  662.8, -419.4,
          178.2,
```

```
306411      25   15.2,  417.7,  674.9, -454.7,  160.2,     26   15.2,  320.4,  666.5, -476.2,
            137.3,
306412      27   15.2,  223.7,  637.8, -483.2,  109.8,     28   15.2,  328.4,  662.7, -513.5,
            78.3,
306413      29   15.2,  425.8,  670.0, -528.2,   45.7,     30   15.2,  510.2,  656.9, -526.8,
            11.8,
306414      31   15.2,  579.2,  623.8, -509.5,  -22.5,     32   15.2,  630.6,  571.8, -476.7,
            -56.1,
306415      33   15.2,  662.8,  502.4, -429.4,  -88.0,     34   15.2,  674.9,  417.7, -369.0,
            -117.3,
306416      35   15.2,  666.5,  320.4, -297.4, -142.9,     36   15.2,  637.8,  223.7, -221.7,
            -164.3,
306417
306418
306419    SOURCE ID: TRU1319
306420     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
306421      1   15.2,  662.7,  328.4,  -25.1, -152.6,      2   15.2,  670.0,  425.8,  -49.7,
            -126.4,
306422      3   15.2,  656.9,  510.2,  -72.8,  -96.3,      4   15.2,  623.8,  579.2,  -93.6,
            -63.4,
306423      5   15.2,  571.8,  630.6, -111.7,  -28.5,      6   15.2,  502.4,  662.8, -126.3,
            7.3,
306424      7   15.2,  417.7,  674.9, -137.1,   42.8,      8   15.2,  320.4,  666.5, -143.7,
            77.1,
306425      9   15.2,  223.7,  637.8, -146.0,  109.3,     10   15.2,  328.4,  662.7, -178.8,
            139.1,
306426     11   15.2,  425.8,  670.0, -208.6,  163.2,     12   15.2,  510.2,  656.9, -232.1,
            182.4,
306427     13   15.2,  579.2,  623.8, -248.5,  196.0,     14   15.2,  630.6,  571.8, -257.4,
            203.7,
306428     15   15.2,  662.8,  502.4, -258.5,  205.1,     16   15.2,  674.9,  417.7, -251.7,
            200.4,
306429     17   15.2,  666.5,  320.4, -237.3,  189.5,     18   15.2,  637.8,  223.7, -221.2,
            172.9,
306430     19   15.2,  662.7,  328.4, -303.2,  152.6,     20   15.2,  670.0,  425.8, -376.1,
            126.4,
306431     21   15.2,  656.9,  510.2, -437.5,   96.3,     22   15.2,  623.8,  579.2, -485.6,
            63.4,
306432     23   15.2,  571.8,  630.6, -518.9,   28.5,     24   15.2,  502.4,  662.8, -536.5,
            -7.3,
306433     25   15.2,  417.7,  674.9, -537.8,  -42.8,     26   15.2,  320.4,  666.5, -522.8,
            -77.1,
306434     27   15.2,  223.7,  637.8, -491.8, -109.3,     28   15.2,  328.4,  662.7, -484.0,
            -139.1,
306435     29   15.2,  425.8,  670.0, -461.4, -163.2,     30   15.2,  510.2,  656.9, -424.8,
            -182.4,
306436     31   15.2,  579.2,  623.8, -375.3, -196.0,     32   15.2,  630.6,  571.8, -314.4,
            -203.7,
306437     33   15.2,  662.8,  502.4, -243.9, -205.1,     34   15.2,  674.9,  417.7, -166.0,
            -200.4,
306438     35   15.2,  666.5,  320.4,  -83.1, -189.5,     36   15.2,  637.8,  223.7,   -2.5,
            -172.9,
306439
306440    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
306441     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
306442
                                      PAGE 957
306443     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
306444
306445                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
306446
306447
```

SOURCE ID: TRU1320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-31.7,	-117.4,	2	15.2,	670.0,	425.8,	-62.3,	-92.8,
3	15.2,	656.9,	510.2,	-91.0,	-65.5,	4	15.2,	623.8,	579.2,	-116.9,	-36.1,
5	15.2,	571.8,	630.6,	-139.3,	-5.7,	6	15.2,	502.4,	662.8,	-157.5,	24.9,
7	15.2,	417.7,	674.9,	-170.9,	54.8,	8	15.2,	320.4,	666.5,	-179.1,	83.0,
9	15.2,	223.7,	637.8,	-181.8,	109.0,	10	15.2,	328.4,	662.7,	-214.0,	132.5,
11	15.2,	425.8,	670.0,	-242.2,	150.6,	12	15.2,	510.2,	656.9,	-263.0,	164.1,
13	15.2,	579.2,	623.8,	-275.8,	172.7,	14	15.2,	630.6,	571.8,	-280.2,	176.0,
15	15.2,	662.8,	502.4,	-276.1,	173.9,	16	15.2,	674.9,	417.7,	-263.6,	166.6,
17	15.2,	666.5,	320.4,	-243.1,	154.2,	18	15.2,	637.8,	223.7,	-220.8,	137.1,
19	15.2,	662.7,	328.4,	-296.7,	117.4,	20	15.2,	670.0,	425.8,	-363.5,	92.8,
21	15.2,	656.9,	510.2,	-419.3,	65.5,	22	15.2,	623.8,	579.2,	-462.3,	36.1,
23	15.2,	571.8,	630.6,	-491.3,	5.7,	24	15.2,	502.4,	662.8,	-505.3,	-24.9,
25	15.2,	417.7,	674.9,	-504.0,	-54.8,	26	15.2,	320.4,	666.5,	-487.4,	-83.0,
27	15.2,	223.7,	637.8,	-456.0,	-109.0,	28	15.2,	328.4,	662.7,	-448.7,	-132.5,
29	15.2,	425.8,	670.0,	-427.8,	-150.6,	30	15.2,	510.2,	656.9,	-393.9,	-164.1,
31	15.2,	579.2,	623.8,	-348.1,	-172.7,	32	15.2,	630.6,	571.8,	-291.6,	-176.0,
33	15.2,	662.8,	502.4,	-226.3,	-173.9,	34	15.2,	674.9,	417.7,	-154.1,	-166.6,
35	15.2,	666.5,	320.4,	-77.2,	-154.2,	36	15.2,	637.8,	223.7,	-2.9,	-137.1,

SOURCE ID: TRU1321

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-27.7,	-141.3,	2	15.2,	670.0,	425.8,	-54.2,	-115.7,
3	15.2,	656.9,	510.2,	-79.0,	-86.6,	4	15.2,	623.8,	579.2,	-101.5,	-54.9,
5	15.2,	571.8,	630.6,	-120.9,	-21.4,	6	15.2,	502.4,	662.8,	-136.6,	12.6,
7	15.2,	417.7,	674.9,	-148.1,	46.3,	8	15.2,	320.4,	666.5,	-155.2,	78.5,
9	15.2,	223.7,	637.8,	-157.5,	108.8,	10	15.2,	328.4,	662.7,	-190.1,	136.5,
11	15.2,	425.8,	670.0,	-219.3,	158.7,	12	15.2,	510.2,	656.9,	-241.8,	176.1,
13	15.2,	579.2,	623.8,	-257.1,	188.1,	14	15.2,	630.6,	571.8,	-264.4,	194.4,
15	15.2,	662.8,	502.4,	-263.8,	194.9,	16	15.2,	674.9,	417.7,	-255.2,	189.3,
17	15.2,	666.5,	320.4,	-238.7,	178.1,	18	15.2,	637.8,	223.7,	-220.7,	161.4,
19	15.2,	662.7,	328.4,	-300.7,	141.3,	20	15.2,	670.0,	425.8,	-371.6,	115.7,
21	15.2,	656.9,	510.2,	-431.2,	86.6,	22	15.2,	623.8,	579.2,	-477.8,	54.9,

```
306483      23   15.2,  571.8,  630.6, -509.8,   21.4,     24   15.2,  502.4,  662.8, -526.3,
          -12.6,
306484      25   15.2,  417.7,  674.9, -526.8,  -46.3,     26   15.2,  320.4,  666.5, -511.3,
          -78.5,
306485      27   15.2,  223.7,  637.8, -480.3, -108.8,     28   15.2,  328.4,  662.7, -472.7,
          -136.5,
306486      29   15.2,  425.8,  670.0, -450.7, -158.7,     30   15.2,  510.2,  656.9, -415.0,
          -176.1,
306487      31   15.2,  579.2,  623.8, -366.8, -188.1,     32   15.2,  630.6,  571.8, -307.4,
          -194.4,
306488      33   15.2,  662.8,  502.4, -238.6, -194.9,     34   15.2,  674.9,  417.7, -162.6,
          -189.3,
306489      35   15.2,  666.5,  320.4,  -81.6, -178.1,     36   15.2,  637.8,  223.7,   -3.1,
          -161.4,
306490
306491
306492    SOURCE ID: TRU1322
306493     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306494       1   15.2,  662.7,  328.4,  -28.3, -137.3,      2   15.2,  670.0,  425.8,  -55.5,
          -111.8,
306495       3   15.2,  656.9,  510.2,  -81.0,  -83.0,      4   15.2,  623.8,  579.2, -104.0,
          -51.7,
306496       5   15.2,  571.8,  630.6, -123.9,  -18.8,      6   15.2,  502.4,  662.8, -140.1,
          14.7,
306497       7   15.2,  417.7,  674.9, -151.9,   47.8,      8   15.2,  320.4,  666.5, -159.2,
          79.4,
306498       9   15.2,  223.7,  637.8, -161.6,  108.9,     10   15.2,  328.4,  662.7, -194.1,
          135.9,
306499      11   15.2,  425.8,  670.0, -223.2,  157.4,     12   15.2,  510.2,  656.9, -245.4,
          174.2,
306500      13   15.2,  579.2,  623.8, -260.2,  185.6,     14   15.2,  630.6,  571.8, -267.1,
          191.4,
306501      15   15.2,  662.8,  502.4, -265.9,  191.4,     16   15.2,  674.9,  417.7, -256.6,
          185.5,
306502      17   15.2,  666.5,  320.4, -239.6,  174.1,     18   15.2,  637.8,  223.7, -220.8,
          157.3,
306503      19   15.2,  662.7,  328.4, -300.1,  137.3,     20   15.2,  670.0,  425.8, -370.3,
          111.8,
306504      21   15.2,  656.9,  510.2, -429.3,   83.0,     22   15.2,  623.8,  579.2, -475.2,
          51.7,
306505      23   15.2,  571.8,  630.6, -506.7,   18.8,     24   15.2,  502.4,  662.8, -522.8,
          -14.7,
306506      25   15.2,  417.7,  674.9, -523.0,  -47.8,     26   15.2,  320.4,  666.5, -507.3,
          -79.4,
306507      27   15.2,  223.7,  637.8, -476.2, -108.9,     28   15.2,  328.4,  662.7, -468.6,
          -135.9,
306508      29   15.2,  425.8,  670.0, -446.8, -157.4,     30   15.2,  510.2,  656.9, -411.5,
          -174.2,
306509      31   15.2,  579.2,  623.8, -363.6, -185.6,     32   15.2,  630.6,  571.8, -304.7,
          -191.4,
306510      33   15.2,  662.8,  502.4, -236.5, -191.4,     34   15.2,  674.9,  417.7, -161.1,
          -185.5,
306511      35   15.2,  666.5,  320.4,  -80.8, -174.1,     36   15.2,  637.8,  223.7,   -3.0,
          -157.3,
306512
306513
306514    SOURCE ID: TRU1323
306515     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306516       1   15.2,  662.7,  328.4,  -29.0, -133.5,      2   15.2,  670.0,  425.8,  -56.8,
          -108.3,
306517       3   15.2,  656.9,  510.2,  -83.0,  -79.8,      4   15.2,  623.8,  579.2, -106.5,
          -48.8,
306518       5   15.2,  571.8,  630.6, -126.9,  -16.4,      6   15.2,  502.4,  662.8, -143.4,
          16.6,
```

```
306519       7   15.2,  417.7,  674.9, -155.5,   49.0,      8   15.2,  320.4,  666.5, -162.9,
          79.9,
306520       9   15.2,  223.7,  637.8, -165.4,  108.8,     10   15.2,  328.4,  662.7, -197.8,
          135.2,
306521      11   15.2,  425.8,  670.0, -226.7,  156.0,     12   15.2,  510.2,  656.9, -248.7,
          172.2,
306522      13   15.2,  579.2,  623.8, -263.1,  183.1,     14   15.2,  630.6,  571.8, -269.5,
          188.4,
306523      15   15.2,  662.8,  502.4, -267.7,  188.0,     16   15.2,  674.9,  417.7, -257.8,
          181.9,
306524      17   15.2,  666.5,  320.4, -240.1,  170.3,     18   15.2,  637.8,  223.7, -220.7,
          153.5,
306525      19   15.2,  662.7,  328.4, -299.3,  133.5,     20   15.2,  670.0,  425.8, -368.9,
          108.3,
306526      21   15.2,  656.9,  510.2, -427.3,   79.8,     22   15.2,  623.8,  579.2, -472.7,
          48.8,
306527      23   15.2,  571.8,  630.6, -503.7,   16.4,     24   15.2,  502.4,  662.8, -519.4,
          -16.6,
306528      25   15.2,  417.7,  674.9, -519.4,  -49.0,     26   15.2,  320.4,  666.5, -503.5,
          -79.9,
306529      27   15.2,  223.7,  637.8, -472.4, -108.8,     28   15.2,  328.4,  662.7, -464.9,
          -135.2,
306530      29   15.2,  425.8,  670.0, -443.3, -156.0,     30   15.2,  510.2,  656.9, -408.2,
          -172.2,
306531      31   15.2,  579.2,  623.8, -360.7, -183.1,     32   15.2,  630.6,  571.8, -302.3,
          -188.4,
306532      33   15.2,  662.8,  502.4, -234.7, -188.0,     34   15.2,  674.9,  417.7, -159.9,
          -181.9,
306533      35   15.2,  666.5,  320.4,  -80.3, -170.3,     36   15.2,  637.8,  223.7,   -3.1,
          -153.5,
306534
306535  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
306536   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
306537
                                    PAGE 958
306538   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
306539
306540                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
306541
306542
306543   SOURCE ID: TRU1324
306544    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306545       1   15.2,  662.7,  328.4,  -29.5, -129.5,      2   15.2,  670.0,  425.8,  -58.1,
          -104.4,
306546       3   15.2,  656.9,  510.2,  -84.8,  -76.1,      4   15.2,  623.8,  579.2, -109.0,
          -45.6,
306547       5   15.2,  571.8,  630.6, -129.9,  -13.6,      6   15.2,  502.4,  662.8, -146.8,
          18.8,
306548       7   15.2,  417.7,  674.9, -159.3,   50.5,      8   15.2,  320.4,  666.5, -166.9,
          80.8,
306549       9   15.2,  223.7,  637.8, -169.5,  109.0,     10   15.2,  328.4,  662.7, -201.9,
          134.6,
306550      11   15.2,  425.8,  670.0, -230.6,  154.8,     12   15.2,  510.2,  656.9, -252.3,
          170.3,
306551      13   15.2,  579.2,  623.8, -266.3,  180.6,     14   15.2,  630.6,  571.8, -272.3,
          185.4,
306552      15   15.2,  662.8,  502.4, -269.9,  184.6,     16   15.2,  674.9,  417.7, -259.4,
          178.2,
306553      17   15.2,  666.5,  320.4, -241.0,  166.3,     18   15.2,  637.8,  223.7, -220.8,
          149.4,
306554      19   15.2,  662.7,  328.4, -298.8,  129.5,     20   15.2,  670.0,  425.8, -367.7,
          104.4,
```

```
306555      21   15.2,  656.9,  510.2, -425.4,   76.1,     22   15.2,  623.8,  579.2, -470.2,
            45.6,
306556      23   15.2,  571.8,  630.6, -500.7,   13.6,     24   15.2,  502.4,  662.8, -516.0,
            -18.8,
306557      25   15.2,  417.7,  674.9, -515.6,  -50.5,     26   15.2,  320.4,  666.5, -499.6,
            -80.8,
306558      27   15.2,  223.7,  637.8, -468.3, -109.0,     28   15.2,  328.4,  662.7, -460.9,
            -134.6,
306559      29   15.2,  425.8,  670.0, -439.4, -154.8,     30   15.2,  510.2,  656.9, -404.6,
            -170.3,
306560      31   15.2,  579.2,  623.8, -357.5, -180.6,     32   15.2,  630.6,  571.8, -299.5,
            -185.4,
306561      33   15.2,  662.8,  502.4, -232.5, -184.6,     34   15.2,  674.9,  417.7, -158.3,
            -178.2,
306562      35   15.2,  666.5,  320.4,  -79.4, -166.3,     36   15.2,  637.8,  223.7,   -2.9,
            -149.4,
306563
306564
306565    SOURCE ID: TRU1325
306566     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
306567       1   15.2,  662.7,  328.4,  -30.3, -125.5,      2   15.2,  670.0,  425.8,  -59.5,
             -100.6,
306568       3   15.2,  656.9,  510.2,  -87.0,  -72.7,      4   15.2,  623.8,  579.2, -111.7,
             -42.5,
306569       5   15.2,  571.8,  630.6, -133.1,  -11.1,      6   15.2,  502.4,  662.8, -150.4,
             20.7,
306570       7   15.2,  417.7,  674.9, -163.2,   51.9,      8   15.2,  320.4,  666.5, -171.0,
             81.4,
306571       9   15.2,  223.7,  637.8, -173.6,  108.9,     10   15.2,  328.4,  662.7, -205.9,
             133.8,
306572      11   15.2,  425.8,  670.0, -234.4,  153.3,     12   15.2,  510.2,  656.9, -255.8,
            168.2,
306573      13   15.2,  579.2,  623.8, -269.4,  177.9,     14   15.2,  630.6,  571.8, -274.8,
            182.2,
306574      15   15.2,  662.8,  502.4, -271.9,  181.0,     16   15.2,  674.9,  417.7, -260.7,
            174.3,
306575      17   15.2,  666.5,  320.4, -241.6,  162.3,     18   15.2,  637.8,  223.7, -220.8,
            145.4,
306576      19   15.2,  662.7,  328.4, -298.0,  125.5,     20   15.2,  670.0,  425.8, -366.2,
            100.6,
306577      21   15.2,  656.9,  510.2, -423.3,   72.7,     22   15.2,  623.8,  579.2, -467.5,
            42.5,
306578      23   15.2,  571.8,  630.6, -497.5,   11.1,     24   15.2,  502.4,  662.8, -512.4,
            -20.7,
306579      25   15.2,  417.7,  674.9, -511.8,  -51.9,     26   15.2,  320.4,  666.5, -495.5,
            -81.4,
306580      27   15.2,  223.7,  637.8, -464.2, -108.9,     28   15.2,  328.4,  662.7, -456.9,
            -133.8,
306581      29   15.2,  425.8,  670.0, -435.6, -153.3,     30   15.2,  510.2,  656.9, -401.1,
            -168.2,
306582      31   15.2,  579.2,  623.8, -354.4, -177.9,     32   15.2,  630.6,  571.8, -297.0,
            -182.2,
306583      33   15.2,  662.8,  502.4, -230.5, -181.0,     34   15.2,  674.9,  417.7, -157.0,
            -174.3,
306584      35   15.2,  666.5,  320.4,  -78.8, -162.3,     36   15.2,  637.8,  223.7,   -3.0,
            -145.4,
306585
306586
306587    SOURCE ID: TRU1326
306588     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
306589       1   15.2,  662.7,  328.4,  -31.0, -121.4,      2   15.2,  670.0,  425.8,  -60.9,
             -96.7,
306590       3   15.2,  656.9,  510.2,  -89.0,  -69.0,      4   15.2,  623.8,  579.2, -114.3,
             -39.3,
```

```
306591       5   15.2,  571.8,  630.6, -136.2,   -8.3,      6   15.2,  502.4,  662.8, -154.0,
          22.9,
306592       7   15.2,  417.7,  674.9, -167.0,   53.4,      8   15.2,  320.4,  666.5, -175.0,
          82.2,
306593       9   15.2,  223.7,  637.8, -177.7,  109.0,     10   15.2,  328.4,  662.7, -210.0,
         133.2,
306594      11   15.2,  425.8,  670.0, -238.3,  152.0,     12   15.2,  510.2,  656.9, -259.4,
         166.2,
306595      13   15.2,  579.2,  623.8, -272.6,  175.3,     14   15.2,  630.6,  571.8, -277.6,
         179.1,
306596      15   15.2,  662.8,  502.4, -274.1,  177.5,     16   15.2,  674.9,  417.7, -262.2,
         170.4,
306597      17   15.2,  666.5,  320.4, -242.4,  158.2,     18   15.2,  637.8,  223.7, -220.8,
         141.2,
306598      19   15.2,  662.7,  328.4, -297.4,  121.4,     20   15.2,  670.0,  425.8, -364.9,
          96.7,
306599      21   15.2,  656.9,  510.2, -421.3,   69.0,     22   15.2,  623.8,  579.2, -464.9,
          39.3,
306600      23   15.2,  571.8,  630.6, -494.4,    8.3,     24   15.2,  502.4,  662.8, -508.9,
         -22.9,
306601      25   15.2,  417.7,  674.9, -507.9,  -53.4,     26   15.2,  320.4,  666.5, -491.4,
         -82.2,
306602      27   15.2,  223.7,  637.8, -460.1, -109.0,     28   15.2,  328.4,  662.7, -452.8,
        -133.2,
306603      29   15.2,  425.8,  670.0, -431.7, -152.0,     30   15.2,  510.2,  656.9, -397.5,
        -166.2,
306604      31   15.2,  579.2,  623.8, -351.2, -175.3,     32   15.2,  630.6,  571.8, -294.2,
        -179.1,
306605      33   15.2,  662.8,  502.4, -228.3, -177.5,     34   15.2,  674.9,  417.7, -155.5,
        -170.4,
306606      35   15.2,  666.5,  320.4,  -77.9, -158.2,     36   15.2,  637.8,  223.7,   -2.9,
        -141.2,
306607
306608
306609    SOURCE ID: TRU1327
306610     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306611       1   15.2,  662.7,  328.4,  -37.1,  -86.0,      2   15.2,  670.0,  425.8,  -73.1,
          -62.8,
306612       3   15.2,  656.9,  510.2, -106.8,  -37.8,      4   15.2,  623.8,  579.2, -137.3,
          -11.7,
306613       5   15.2,  571.8,  630.6, -163.7,   14.9,      6   15.2,  502.4,  662.8, -185.0,
           40.9,
306614       7   15.2,  417.7,  674.9, -200.8,   65.8,      8   15.2,  320.4,  666.5, -210.4,
           88.6,
306615       9   15.2,  223.7,  637.8, -213.7,  109.1,     10   15.2,  328.4,  662.7, -245.4,
          127.1,
306616      11   15.2,  425.8,  670.0, -272.2,  139.8,     12   15.2,  510.2,  656.9, -290.6,
          148.3,
306617      13   15.2,  579.2,  623.8, -300.2,  152.3,     14   15.2,  630.6,  571.8, -300.8,
          151.6,
306618      15   15.2,  662.8,  502.4, -292.1,  146.4,     16   15.2,  674.9,  417.7, -274.6,
          136.7,
306619      17   15.2,  666.5,  320.4, -248.8,  122.8,     18   15.2,  637.8,  223.7, -221.0,
          105.2,
306620      19   15.2,  662.7,  328.4, -291.2,   86.0,     20   15.2,  670.0,  425.8, -352.7,
           62.8,
306621      21   15.2,  656.9,  510.2, -403.4,   37.8,     22   15.2,  623.8,  579.2, -441.9,
           11.7,
306622      23   15.2,  571.8,  630.6, -466.9,  -14.9,     24   15.2,  502.4,  662.8, -477.8,
          -40.9,
306623      25   15.2,  417.7,  674.9, -474.1,  -65.8,     26   15.2,  320.4,  666.5, -456.1,
          -88.6,
306624      27   15.2,  223.7,  637.8, -424.1, -109.1,     28   15.2,  328.4,  662.7, -417.3,
         -127.1,
306625      29   15.2,  425.8,  670.0, -397.8, -139.8,     30   15.2,  510.2,  656.9, -366.3,
```

-148.3,
306626 31 15.2, 579.2, 623.8, -323.6, -152.3, 32 15.2, 630.6, 571.8, -271.0, -151.6,
306627 33 15.2, 662.8, 502.4, -210.2, -146.4, 34 15.2, 674.9, 417.7, -143.1, -136.7,
306628 35 15.2, 666.5, 320.4, -71.6, -122.8, 36 15.2, 637.8, 223.7, -2.8, -105.2,
306629
306630 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
306631 *** AERMET - VERSION 19191 *** *** *** 18:01:44
306632

306633 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
306634
306635 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
306636
306637
306638 SOURCE ID: TRU1328
306639 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
306640 1 15.2, 662.7, 328.4, -33.1, -109.9, 2 15.2, 670.0, 425.8, -65.0, -85.7,
306641 3 15.2, 656.9, 510.2, -94.9, -58.9, 4 15.2, 623.8, 579.2, -121.9, -30.4,
306642 5 15.2, 571.8, 630.6, -145.2, -0.9, 6 15.2, 502.4, 662.8, -164.1, 28.7,
306643 7 15.2, 417.7, 674.9, -178.0, 57.3, 8 15.2, 320.4, 666.5, -186.6, 84.2,
306644 9 15.2, 223.7, 637.8, -189.4, 108.9, 10 15.2, 328.4, 662.7, -221.5, 131.1,
306645 11 15.2, 425.8, 670.0, -249.3, 147.9, 12 15.2, 510.2, 656.9, -269.5, 160.3,
306646 13 15.2, 579.2, 623.8, -281.6, 167.7, 14 15.2, 630.6, 571.8, -285.0, 170.1,
306647 15 15.2, 662.8, 502.4, -279.9, 167.3, 16 15.2, 674.9, 417.7, -266.2, 159.4,
306648 17 15.2, 666.5, 320.4, -244.4, 146.7, 18 15.2, 637.8, 223.7, -220.8, 129.5,
306649 19 15.2, 662.7, 328.4, -295.3, 109.9, 20 15.2, 670.0, 425.8, -360.8, 85.7,
306650 21 15.2, 656.9, 510.2, -415.4, 58.9, 22 15.2, 623.8, 579.2, -457.4, 30.4,
306651 23 15.2, 571.8, 630.6, -485.4, 0.9, 24 15.2, 502.4, 662.8, -498.7, -28.7,
306652 25 15.2, 417.7, 674.9, -496.9, -57.3, 26 15.2, 320.4, 666.5, -479.9, -84.2,
306653 27 15.2, 223.7, 637.8, -448.4, -108.9, 28 15.2, 328.4, 662.7, -441.3, -131.1,
306654 29 15.2, 425.8, 670.0, -420.7, -147.9, 30 15.2, 510.2, 656.9, -387.4, -160.3,
306655 31 15.2, 579.2, 623.8, -342.3, -167.7, 32 15.2, 630.6, 571.8, -286.8, -170.1,
306656 33 15.2, 662.8, 502.4, -222.6, -167.3, 34 15.2, 674.9, 417.7, -151.6, -159.4,
306657 35 15.2, 666.5, 320.4, -76.0, -146.7, 36 15.2, 637.8, 223.7, -3.0, -129.5,
306658
306659
306660 SOURCE ID: TRU1329
306661 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
306662 1 15.2, 662.7, 328.4, -33.7, -105.9, 2 15.2, 670.0, 425.8, -66.3, -81.8,

```
306663       3   15.2,  656.9,  510.2,  -96.8,  -55.4,      4   15.2,  623.8,  579.2, -124.4,
          -27.2,
306664       5   15.2,  571.8,  630.6, -148.3,    1.8,      6   15.2,  502.4,  662.8, -167.6,
          30.8,
306665       7   15.2,  417.7,  674.9, -181.8,   58.8,      8   15.2,  320.4,  666.5, -190.6,
          85.0,
306666       9   15.2,  223.7,  637.8, -193.5,  109.0,     10   15.2,  328.4,  662.7, -225.5,
          130.5,
306667      11   15.2,  425.8,  670.0, -253.1,  146.6,     12   15.2,  510.2,  656.9, -273.1,
          158.3,
306668      13   15.2,  579.2,  623.8, -284.7,  165.2,     14   15.2,  630.6,  571.8, -287.7,
          167.0,
306669      15   15.2,  662.8,  502.4, -282.0,  163.8,     16   15.2,  674.9,  417.7, -267.6,
          155.6,
306670      17   15.2,  666.5,  320.4, -245.2,  142.7,     18   15.2,  637.8,  223.7, -220.9,
          125.4,
306671      19   15.2,  662.7,  328.4, -294.7,  105.9,     20   15.2,  670.0,  425.8, -359.5,
          81.8,
306672      21   15.2,  656.9,  510.2, -413.4,   55.4,     22   15.2,  623.8,  579.2, -454.8,
          27.2,
306673      23   15.2,  571.8,  630.6, -482.3,   -1.8,     24   15.2,  502.4,  662.8, -495.2,
          -30.8,
306674      25   15.2,  417.7,  674.9, -493.1,  -58.8,     26   15.2,  320.4,  666.5, -475.9,
          -85.0,
306675      27   15.2,  223.7,  637.8, -444.3, -109.0,     28   15.2,  328.4,  662.7, -437.2,
          -130.5,
306676      29   15.2,  425.8,  670.0, -416.9, -146.6,     30   15.2,  510.2,  656.9, -383.8,
          -158.3,
306677      31   15.2,  579.2,  623.8, -339.1, -165.2,     32   15.2,  630.6,  571.8, -284.1,
          -167.0,
306678      33   15.2,  662.8,  502.4, -220.4, -163.8,     34   15.2,  674.9,  417.7, -150.1,
          -155.6,
306679      35   15.2,  666.5,  320.4,  -75.2, -142.7,     36   15.2,  637.8,  223.7,   -2.9,
          -125.4,
306680
306681
306682    SOURCE ID: TRU1330
306683     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306684       1   15.2,  662.7,  328.4,  -34.4, -102.1,      2   15.2,  670.0,  425.8,  -67.6,
          -78.3,
306685       3   15.2,  656.9,  510.2,  -98.8,  -52.1,      4   15.2,  623.8,  579.2, -126.9,
          -24.3,
306686       5   15.2,  571.8,  630.6, -151.2,    4.2,      6   15.2,  502.4,  662.8, -170.9,
          32.6,
306687       7   15.2,  417.7,  674.9, -185.4,   60.0,      8   15.2,  320.4,  666.5, -194.3,
          85.6,
306688       9   15.2,  223.7,  637.8, -197.3,  108.9,     10   15.2,  328.4,  662.7, -229.2,
          129.7,
306689      11   15.2,  425.8,  670.0, -256.7,  145.2,     12   15.2,  510.2,  656.9, -276.3,
          156.3,
306690      13   15.2,  579.2,  623.8, -287.6,  162.7,     14   15.2,  630.6,  571.8, -290.1,
          164.1,
306691      15   15.2,  662.8,  502.4, -283.8,  160.5,     16   15.2,  674.9,  417.7, -268.9,
          152.0,
306692      17   15.2,  666.5,  320.4, -245.8,  138.9,     18   15.2,  637.8,  223.7, -220.8,
          121.6,
306693      19   15.2,  662.7,  328.4, -293.9,  102.1,     20   15.2,  670.0,  425.8, -358.1,
          78.3,
306694      21   15.2,  656.9,  510.2, -411.5,   52.1,     22   15.2,  623.8,  579.2, -452.3,
          24.3,
306695      23   15.2,  571.8,  630.6, -479.4,   -4.2,     24   15.2,  502.4,  662.8, -491.9,
          -32.6,
306696      25   15.2,  417.7,  674.9, -489.5,  -60.0,     26   15.2,  320.4,  666.5, -472.2,
          -85.6,
306697      27   15.2,  223.7,  637.8, -440.5, -108.9,     28   15.2,  328.4,  662.7, -433.5,
```

-129.7,
29 15.2, 425.8, 670.0, -413.3, -145.2, 30 15.2, 510.2, 656.9, -380.6, -156.3,
31 15.2, 579.2, 623.8, -336.2, -162.7, 32 15.2, 630.6, 571.8, -281.7, -164.1,
33 15.2, 662.8, 502.4, -218.6, -160.5, 34 15.2, 674.9, 417.7, -148.9, -152.0,
35 15.2, 666.5, 320.4, -74.6, -138.9, 36 15.2, 637.8, 223.7, -3.0, -121.6,

SOURCE ID: TRU1331
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -34.9, -98.1, 2 15.2, 670.0, 425.8, -68.8, -74.4,
3 15.2, 656.9, 510.2, -100.7, -48.5, 4 15.2, 623.8, 579.2, -129.4, -21.1,
5 15.2, 571.8, 630.6, -154.2, 7.0, 6 15.2, 502.4, 662.8, -174.4, 34.8,
7 15.2, 417.7, 674.9, -189.2, 61.6, 8 15.2, 320.4, 666.5, -198.3, 86.5,
9 15.2, 223.7, 637.8, -201.3, 109.1, 10 15.2, 328.4, 662.7, -233.3, 129.2,
11 15.2, 425.8, 670.0, -260.6, 144.0, 12 15.2, 510.2, 656.9, -279.9, 154.5,
13 15.2, 579.2, 623.8, -290.8, 160.2, 14 15.2, 630.6, 571.8, -292.9, 161.1,
15 15.2, 662.8, 502.4, -286.0, 157.1, 16 15.2, 674.9, 417.7, -270.4, 148.3,
17 15.2, 666.5, 320.4, -246.7, 135.0, 18 15.2, 637.8, 223.7, -221.0, 117.6,
19 15.2, 662.7, 328.4, -293.4, 98.1, 20 15.2, 670.0, 425.8, -356.9, 74.4,
21 15.2, 656.9, 510.2, -409.6, 48.5, 22 15.2, 623.8, 579.2, -449.8, 21.1,
23 15.2, 571.8, 630.6, -476.4, -7.0, 24 15.2, 502.4, 662.8, -488.5, -34.8,
25 15.2, 417.7, 674.9, -485.7, -61.6, 26 15.2, 320.4, 666.5, -468.2, -86.5,
27 15.2, 223.7, 637.8, -436.5, -109.1, 28 15.2, 328.4, 662.7, -429.5, -129.2,
29 15.2, 425.8, 670.0, -409.4, -144.0, 30 15.2, 510.2, 656.9, -376.9, -154.5,
31 15.2, 579.2, 623.8, -333.0, -160.2, 32 15.2, 630.6, 571.8, -278.9, -161.1,
33 15.2, 662.8, 502.4, -216.4, -157.1, 34 15.2, 674.9, 417.7, -147.3, -148.3,
35 15.2, 666.5, 320.4, -73.7, -135.0, 36 15.2, 637.8, 223.7, -2.8, -117.6,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1332
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
306735       1   15.2,  662.7,  328.4,  -35.8,  -94.1,      2   15.2,  670.0,  425.8,  -70.3,
          -70.6,
306736       3   15.2,  656.9,  510.2, -102.8,  -45.0,      4   15.2,  623.8,  579.2, -132.1,
          -18.0,
306737       5   15.2,  571.8,  630.6, -157.4,    9.5,      6   15.2,  502.4,  662.8, -177.9,
           36.7,
306738       7   15.2,  417.7,  674.9, -193.1,   62.9,      8   15.2,  320.4,  666.5, -202.3,
           87.1,
306739       9   15.2,  223.7,  637.8, -205.4,  109.0,     10   15.2,  328.4,  662.7, -237.3,
          128.4,
306740      11   15.2,  425.8,  670.0, -264.4,  142.5,     12   15.2,  510.2,  656.9, -283.4,
          152.3,
306741      13   15.2,  579.2,  623.8, -293.9,  157.5,     14   15.2,  630.6,  571.8, -295.4,
          157.9,
306742      15   15.2,  662.8,  502.4, -287.9,  153.5,     16   15.2,  674.9,  417.7, -271.7,
          144.4,
306743      17   15.2,  666.5,  320.4, -247.3,  130.9,     18   15.2,  637.8,  223.7, -220.9,
          113.5,
306744      19   15.2,  662.7,  328.4, -292.6,   94.1,     20   15.2,  670.0,  425.8, -355.4,
           70.6,
306745      21   15.2,  656.9,  510.2, -407.5,   45.0,     22   15.2,  623.8,  579.2, -447.1,
           18.0,
306746      23   15.2,  571.8,  630.6, -473.2,   -9.5,     24   15.2,  502.4,  662.8, -484.9,
          -36.7,
306747      25   15.2,  417.7,  674.9, -481.8,  -62.9,     26   15.2,  320.4,  666.5, -464.2,
          -87.1,
306748      27   15.2,  223.7,  637.8, -432.4, -109.0,     28   15.2,  328.4,  662.7, -425.5,
          -128.4,
306749      29   15.2,  425.8,  670.0, -405.6, -142.5,     30   15.2,  510.2,  656.9, -373.4,
          -152.3,
306750      31   15.2,  579.2,  623.8, -329.9, -157.5,     32   15.2,  630.6,  571.8, -276.4,
          -157.9,
306751      33   15.2,  662.8,  502.4, -214.5, -153.5,     34   15.2,  674.9,  417.7, -146.0,
          -144.4,
306752      35   15.2,  666.5,  320.4,  -73.1, -130.9,     36   15.2,  637.8,  223.7,   -2.9,
          -113.5,
306753
306754
306755    SOURCE ID: TRU1333
306756     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
306757       1   15.2,  662.7,  328.4,  -36.4,  -90.0,      2   15.2,  670.0,  425.8,  -71.7,
           -66.7,
306758       3   15.2,  656.9,  510.2, -104.8,  -41.3,      4   15.2,  623.8,  579.2, -134.7,
           -14.8,
306759       5   15.2,  571.8,  630.6, -160.6,   12.3,      6   15.2,  502.4,  662.8, -181.5,
           38.9,
306760       7   15.2,  417.7,  674.9, -197.0,   64.4,      8   15.2,  320.4,  666.5, -206.4,
           87.9,
306761       9   15.2,  223.7,  637.8, -209.6,  109.1,     10   15.2,  328.4,  662.7, -241.4,
          127.8,
306762      11   15.2,  425.8,  670.0, -268.3,  141.2,     12   15.2,  510.2,  656.9, -287.1,
          150.3,
306763      13   15.2,  579.2,  623.8, -297.1,  154.9,     14   15.2,  630.6,  571.8, -298.2,
          154.8,
306764      15   15.2,  662.8,  502.4, -290.1,  149.9,     16   15.2,  674.9,  417.7, -273.2,
          140.5,
306765      17   15.2,  666.5,  320.4, -248.1,  126.8,     18   15.2,  637.8,  223.7, -221.0,
          109.3,
306766      19   15.2,  662.7,  328.4, -292.0,   90.0,     20   15.2,  670.0,  425.8, -354.1,
           66.7,
306767      21   15.2,  656.9,  510.2, -405.5,   41.3,     22   15.2,  623.8,  579.2, -444.5,
           14.8,
306768      23   15.2,  571.8,  630.6, -470.1,  -12.3,     24   15.2,  502.4,  662.8, -481.3,
          -38.9,
306769      25   15.2,  417.7,  674.9, -478.0,  -64.4,     26   15.2,  320.4,  666.5, -460.1,
```

```
          -87.9,
306770     27   15.2,  223.7,  637.8, -428.2, -109.1,     28   15.2,  328.4,  662.7, -421.3,
          -127.8,
306771     29   15.2,  425.8,  670.0, -401.7, -141.2,     30   15.2,  510.2,  656.9, -369.8,
          -150.3,
306772     31   15.2,  579.2,  623.8, -326.7, -154.9,     32   15.2,  630.6,  571.8, -273.6,
          -154.8,
306773     33   15.2,  662.8,  502.4, -212.3, -149.9,     34   15.2,  674.9,  417.7, -144.5,
          -140.5,
306774     35   15.2,  666.5,  320.4,  -72.3, -126.8,     36   15.2,  637.8,  223.7,   -2.8,
          -109.3,
306775
306776
306777    SOURCE ID: TRU1334
306778     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306779       1   15.2,  662.7,  328.4,  -43.2,  -55.1,      2   15.2,  670.0,  425.8,  -84.5,
           -33.6,
306780       3   15.2,  656.9,  510.2, -123.1,  -11.0,      4   15.2,  623.8,  579.2, -158.1,
           12.0,
306781       5   15.2,  571.8,  630.6, -188.2,   34.5,      6   15.2,  502.4,  662.8, -212.6,
           56.0,
306782       7   15.2,  417.7,  674.9, -230.5,   75.9,      8   15.2,  320.4,  666.5, -241.5,
           93.4,
306783       9   15.2,  223.7,  637.8, -245.1,  108.4,     10   15.2,  328.4,  662.7, -276.2,
           120.9,
306784      11   15.2,  425.8,  670.0, -301.4,  128.4,     12   15.2,  510.2,  656.9, -317.5,
           132.0,
306785      13   15.2,  579.2,  623.8, -323.9,  131.6,     14   15.2,  630.6,  571.8, -320.4,
           127.1,
306786      15   15.2,  662.8,  502.4, -307.2,  118.8,     16   15.2,  674.9,  417.7, -284.7,
           106.9,
306787      17   15.2,  666.5,  320.4, -253.6,   91.8,     18   15.2,  637.8,  223.7, -220.3,
           73.8,
306788      19   15.2,  662.7,  328.4, -285.1,   55.1,     20   15.2,  670.0,  425.8, -341.3,
           33.6,
306789      21   15.2,  656.9,  510.2, -387.1,   11.0,     22   15.2,  623.8,  579.2, -421.2,
           -12.0,
306790      23   15.2,  571.8,  630.6, -442.4,  -34.5,     24   15.2,  502.4,  662.8, -450.2,
           -56.0,
306791      25   15.2,  417.7,  674.9, -444.4,  -75.9,     26   15.2,  320.4,  666.5, -425.0,
           -93.4,
306792      27   15.2,  223.7,  637.8, -392.7, -108.4,     28   15.2,  328.4,  662.7, -386.5,
           -120.9,
306793      29   15.2,  425.8,  670.0, -368.6, -128.4,     30   15.2,  510.2,  656.9, -339.4,
           -132.0,
306794      31   15.2,  579.2,  623.8, -299.9, -131.6,     32   15.2,  630.6,  571.8, -251.4,
           -127.1,
306795      33   15.2,  662.8,  502.4, -195.2, -118.8,     34   15.2,  674.9,  417.7, -133.0,
           -106.9,
306796      35   15.2,  666.5,  320.4,  -66.8,  -91.8,     36   15.2,  637.8,  223.7,   -3.5,
           -73.8,
306797
306798
306799    SOURCE ID: TRU1335
306800     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
306801       1   15.2,  662.7,  328.4,  -39.2,  -79.1,      2   15.2,  670.0,  425.8,  -76.3,
           -56.4,
306802       3   15.2,  656.9,  510.2, -111.2,  -32.1,      4   15.2,  623.8,  579.2, -142.6,
           -6.8,
306803       5   15.2,  571.8,  630.6, -169.7,   18.8,      6   15.2,  502.4,  662.8, -191.7,
           43.8,
306804       7   15.2,  417.7,  674.9, -207.8,   67.4,      8   15.2,  320.4,  666.5, -217.6,
           89.0,
306805       9   15.2,  223.7,  637.8, -220.8,  108.2,     10   15.2,  328.4,  662.7, -252.3,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1336

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-39.8,	-75.0,	2	15.2,	670.0,	425.8,	-77.6,	-52.6,
3	15.2,	656.9,	510.2,	-113.1,	-28.5,	4	15.2,	623.8,	579.2,	-145.2,	-3.6,
5	15.2,	571.8,	630.6,	-172.8,	21.5,	6	15.2,	502.4,	662.8,	-195.1,	45.9,
7	15.2,	417.7,	674.9,	-211.6,	68.9,	8	15.2,	320.4,	666.5,	-221.6,	89.8,
9	15.2,	223.7,	637.8,	-224.9,	108.3,	10	15.2,	328.4,	662.7,	-256.3,	124.3,
11	15.2,	425.8,	670.0,	-282.4,	135.2,	12	15.2,	510.2,	656.9,	-299.9,	142.0,
13	15.2,	579.2,	623.8,	-308.3,	144.5,	14	15.2,	630.6,	571.8,	-307.4,	142.5,
15	15.2,	662.8,	502.4,	-297.1,	136.3,	16	15.2,	674.9,	417.7,	-277.7,	125.9,
17	15.2,	666.5,	320.4,	-250.0,	111.6,	18	15.2,	637.8,	223.7,	-220.2,	94.0,
19	15.2,	662.7,	328.4,	-288.5,	75.0,	20	15.2,	670.0,	425.8,	-348.1,	52.6,
21	15.2,	656.9,	510.2,	-397.1,	28.5,	22	15.2,	623.8,	579.2,	-434.1,	3.6,
23	15.2,	571.8,	630.6,	-457.8,	-21.5,	24	15.2,	502.4,	662.8,	-467.7,	

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-39.8,	-75.0,	2	15.2,	670.0,	425.8,	-77.6,	-52.6,
3	15.2,	656.9,	510.2,	-113.1,	-28.5,	4	15.2,	623.8,	579.2,	-145.2,	-3.6,
5	15.2,	571.8,	630.6,	-172.8,	21.5,	6	15.2,	502.4,	662.8,	-195.1,	45.9,
7	15.2,	417.7,	674.9,	-211.6,	68.9,	8	15.2,	320.4,	666.5,	-221.6,	89.8,
9	15.2,	223.7,	637.8,	-224.9,	108.3,	10	15.2,	328.4,	662.7,	-256.3,	124.3,
11	15.2,	425.8,	670.0,	-282.4,	135.2,	12	15.2,	510.2,	656.9,	-299.9,	142.0,
13	15.2,	579.2,	623.8,	-308.3,	144.5,	14	15.2,	630.6,	571.8,	-307.4,	142.5,
15	15.2,	662.8,	502.4,	-297.1,	136.3,	16	15.2,	674.9,	417.7,	-277.7,	125.9,
17	15.2,	666.5,	320.4,	-250.0,	111.6,	18	15.2,	637.8,	223.7,	-220.2,	94.0,
19	15.2,	662.7,	328.4,	-288.5,	75.0,	20	15.2,	670.0,	425.8,	-348.1,	52.6,
21	15.2,	656.9,	510.2,	-397.1,	28.5,	22	15.2,	623.8,	579.2,	-434.1,	3.6,
23	15.2,	571.8,	630.6,	-457.8,	-21.5,	24	15.2,	502.4,	662.8,	-467.7,	

-45.9,
306842 25 15.2, 417.7, 674.9, -463.3, -68.9, 26 15.2, 320.4, 666.5, -444.9, -89.8,
306843 27 15.2, 223.7, 637.8, -412.9, -108.3, 28 15.2, 328.4, 662.7, -406.4, -124.3,
306844 29 15.2, 425.8, 670.0, -387.6, -135.2, 30 15.2, 510.2, 656.9, -356.9, -142.0,
306845 31 15.2, 579.2, 623.8, -315.5, -144.5, 32 15.2, 630.6, 571.8, -264.4, -142.5,
306846 33 15.2, 662.8, 502.4, -205.3, -136.3, 34 15.2, 674.9, 417.7, -140.0, -125.9,
306847 35 15.2, 666.5, 320.4, -70.4, -111.6, 36 15.2, 637.8, 223.7, -3.6, -94.0,
306848
306849
306850 SOURCE ID: TRU1337
306851 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
306852 1 15.2, 662.7, 328.4, -40.6, -71.3, 2 15.2, 670.0, 425.8, -79.0, -49.0,
306853 3 15.2, 656.9, 510.2, -115.1, -25.3, 4 15.2, 623.8, 579.2, -147.7, -0.7,
306854 5 15.2, 571.8, 630.6, -175.7, 23.9, 6 15.2, 502.4, 662.8, -198.5, 47.7,
306855 7 15.2, 417.7, 674.9, -215.2, 70.1, 8 15.2, 320.4, 666.5, -225.4, 90.3,
306856 9 15.2, 223.7, 637.8, -228.7, 108.2, 10 15.2, 328.4, 662.7, -260.1, 123.6,
306857 11 15.2, 425.8, 670.0, -286.0, 133.8, 12 15.2, 510.2, 656.9, -303.2, 140.0,
306858 13 15.2, 579.2, 623.8, -311.2, 142.0, 14 15.2, 630.6, 571.8, -309.7, 139.6,
306859 15 15.2, 662.8, 502.4, -298.9, 132.9, 16 15.2, 674.9, 417.7, -278.9, 122.3,
306860 17 15.2, 666.5, 320.4, -250.5, 107.9, 18 15.2, 637.8, 223.7, -220.1, 90.2,
306861 19 15.2, 662.7, 328.4, -287.8, 71.3, 20 15.2, 670.0, 425.8, -346.7, 49.0,
306862 21 15.2, 656.9, 510.2, -395.2, 25.3, 22 15.2, 623.8, 579.2, -431.6, 0.7,
306863 23 15.2, 571.8, 630.6, -454.9, -23.9, 24 15.2, 502.4, 662.8, -464.3, -47.7,
306864 25 15.2, 417.7, 674.9, -459.7, -70.1, 26 15.2, 320.4, 666.5, -441.1, -90.3,
306865 27 15.2, 223.7, 637.8, -409.1, -108.2, 28 15.2, 328.4, 662.7, -402.7, -123.6,
306866 29 15.2, 425.8, 670.0, -384.0, -133.8, 30 15.2, 510.2, 656.9, -353.7, -140.0,
306867 31 15.2, 579.2, 623.8, -312.6, -142.0, 32 15.2, 630.6, 571.8, -262.1, -139.6,
306868 33 15.2, 662.8, 502.4, -203.5, -132.9, 34 15.2, 674.9, 417.7, -138.8, -122.3,
306869 35 15.2, 666.5, 320.4, -69.8, -107.9, 36 15.2, 637.8, 223.7, -3.7, -90.2,
306870
306871
306872 SOURCE ID: TRU1338
306873 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
306874 1 15.2, 662.7, 328.4, -41.1, -67.3, 2 15.2, 670.0, 425.8, -80.2, -45.1,
306875 3 15.2, 656.9, 510.2, -117.0, -21.6, 4 15.2, 623.8, 579.2, -150.1, 2.5,
306876 5 15.2, 571.8, 630.6, -178.7, 26.6, 6 15.2, 502.4, 662.8, -201.9, 49.9,
306877 7 15.2, 417.7, 674.9, -219.0, 71.6, 8 15.2, 320.4, 666.5, -229.3,

91.2,
9 15.2, 223.7, 637.8, -232.8, 108.4, 10 15.2, 328.4, 662.7, -264.1, 123.1,
11 15.2, 425.8, 670.0, -289.9, 132.6, 12 15.2, 510.2, 656.9, -306.8, 138.2,
13 15.2, 579.2, 623.8, -314.4, 139.5, 14 15.2, 630.6, 571.8, -312.5, 136.6,
15 15.2, 662.8, 502.4, -301.1, 129.5, 16 15.2, 674.9, 417.7, -280.5, 118.5,
17 15.2, 666.5, 320.4, -251.4, 103.9, 18 15.2, 637.8, 223.7, -220.3, 86.1,
19 15.2, 662.7, 328.4, -287.2, 67.3, 20 15.2, 670.0, 425.8, -345.5, 45.1,
21 15.2, 656.9, 510.2, -393.3, 21.6, 22 15.2, 623.8, 579.2, -429.1, -2.5,
23 15.2, 571.8, 630.6, -451.9, -26.6, 24 15.2, 502.4, 662.8, -460.9, -49.9,
25 15.2, 417.7, 674.9, -456.0, -71.6, 26 15.2, 320.4, 666.5, -437.1, -91.2,
27 15.2, 223.7, 637.8, -405.1, -108.4, 28 15.2, 328.4, 662.7, -398.7, -123.1,
29 15.2, 425.8, 670.0, -380.1, -132.6, 30 15.2, 510.2, 656.9, -350.1, -138.2,
31 15.2, 579.2, 623.8, -309.4, -139.5, 32 15.2, 630.6, 571.8, -259.3, -136.6,
33 15.2, 662.8, 502.4, -201.3, -129.5, 34 15.2, 674.9, 417.7, -137.2, -118.5,
35 15.2, 666.5, 320.4, -69.0, -103.9, 36 15.2, 637.8, 223.7, -3.5, -86.1,

SOURCE ID: TRU1339

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -41.9, -63.3, 2 15.2, 670.0, 425.8, -81.7, -41.3,
3 15.2, 656.9, 510.2, -119.1, -18.2, 4 15.2, 623.8, 579.2, -152.8, 5.6,
5 15.2, 571.8, 630.6, -181.9, 29.2, 6 15.2, 502.4, 662.8, -205.5, 51.8,
7 15.2, 417.7, 674.9, -222.8, 73.0, 8 15.2, 320.4, 666.5, -233.4, 91.8,
9 15.2, 223.7, 637.8, -236.8, 108.3, 10 15.2, 328.4, 662.7, -268.1, 122.3,
11 15.2, 425.8, 670.0, -293.7, 131.2, 12 15.2, 510.2, 656.9, -310.3, 136.0,
13 15.2, 579.2, 623.8, -317.5, 136.8, 14 15.2, 630.6, 571.8, -315.1, 133.4,
15 15.2, 662.8, 502.4, -303.0, 125.9, 16 15.2, 674.9, 417.7, -281.8, 114.6,
17 15.2, 666.5, 320.4, -252.0, 99.9, 18 15.2, 637.8, 223.7, -220.2, 82.1,
19 15.2, 662.7, 328.4, -286.4, 63.3, 20 15.2, 670.0, 425.8, -344.0, 41.3,
21 15.2, 656.9, 510.2, -391.2, 18.2, 22 15.2, 623.8, 579.2, -426.4, -5.6,
23 15.2, 571.8, 630.6, -448.7, -29.2, 24 15.2, 502.4, 662.8, -457.3, -51.8,
25 15.2, 417.7, 674.9, -452.1, -73.0, 26 15.2, 320.4, 666.5, -433.1, -91.8,
27 15.2, 223.7, 637.8, -401.0, -108.3, 28 15.2, 328.4, 662.7, -394.7, -122.3,
29 15.2, 425.8, 670.0, -376.3, -131.2, 30 15.2, 510.2, 656.9, -346.6, -136.0,
31 15.2, 579.2, 623.8, -306.3, -136.8, 32 15.2, 630.6, 571.8, -256.7, -133.4,

```
306912      33   15.2,  662.8,  502.4, -199.4, -125.9,     34   15.2,  674.9,  417.7, -135.9,
            -114.6,
306913      35   15.2,  666.5,  320.4,  -68.3,  -99.9,     36   15.2,  637.8,  223.7,   -3.6,
            -82.1,
306914
306915    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
306916     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
306917
                                      PAGE 962
306918     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
306919
306920                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
306921
306922
306923     SOURCE ID: TRU1340
306924      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
306925        1   15.2,  662.7,  328.4,  -42.5,  -59.2,      2   15.2,  670.0,  425.8,  -83.1,
            -37.4,
306926        3   15.2,  656.9,  510.2, -121.1,  -14.5,      4   15.2,  623.8,  579.2, -155.4,
            8.8,
306927        5   15.2,  571.8,  630.6, -185.1,   31.9,      6   15.2,  502.4,  662.8, -209.1,
            54.0,
306928        7   15.2,  417.7,  674.9, -226.7,   74.5,      8   15.2,  320.4,  666.5, -237.5,
            92.7,
306929        9   15.2,  223.7,  637.8, -241.0,  108.4,     10   15.2,  328.4,  662.7, -272.2,
            121.6,
306930       11   15.2,  425.8,  670.0, -297.6,  129.8,     12   15.2,  510.2,  656.9, -313.9,
            134.0,
306931       13   15.2,  579.2,  623.8, -320.7,  134.2,     14   15.2,  630.6,  571.8, -317.8,
            130.2,
306932       15   15.2,  662.8,  502.4, -305.2,  122.4,     16   15.2,  674.9,  417.7, -283.3,
            110.8,
306933       17   15.2,  666.5,  320.4, -252.9,   95.8,     18   15.2,  637.8,  223.7, -220.3,
            77.9,
306934       19   15.2,  662.7,  328.4, -285.8,   59.2,     20   15.2,  670.0,  425.8, -342.7,
            37.4,
306935       21   15.2,  656.9,  510.2, -389.2,   14.5,     22   15.2,  623.8,  579.2, -423.8,
            -8.8,
306936       23   15.2,  571.8,  630.6, -445.6,  -31.9,     24   15.2,  502.4,  662.8, -453.8,
            -54.0,
306937       25   15.2,  417.7,  674.9, -448.2,  -74.5,     26   15.2,  320.4,  666.5, -429.0,
            -92.7,
306938       27   15.2,  223.7,  637.8, -396.8, -108.4,     28   15.2,  328.4,  662.7, -390.5,
            -121.6,
306939       29   15.2,  425.8,  670.0, -372.4, -129.8,     30   15.2,  510.2,  656.9, -342.9,
            -134.0,
306940       31   15.2,  579.2,  623.8, -303.1, -134.2,     32   15.2,  630.6,  571.8, -254.0,
            -130.2,
306941       33   15.2,  662.8,  502.4, -197.2, -122.4,     34   15.2,  674.9,  417.7, -134.4,
            -110.8,
306942       35   15.2,  666.5,  320.4,  -67.5,  -95.8,     36   15.2,  637.8,  223.7,   -3.5,
            -77.9,
306943
306944
306945     SOURCE ID: TRU1341
306946      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
306947        1   15.2,  662.7,  328.4,  -48.7,  -23.6,      2   15.2,  670.0,  425.8,  -95.3,
            -3.5,
306948        3   15.2,  656.9,  510.2, -139.0,   16.8,      4   15.2,  623.8,  579.2, -178.5,
            36.5,
306949        5   15.2,  571.8,  630.6, -212.6,   55.2,      6   15.2,  502.4,  662.8, -240.2,
```

72.1,
7 15.2, 417.7, 674.9, -260.6, 86.9, 8 15.2, 320.4, 666.5, -272.9,
99.0,
9 15.2, 223.7, 637.8, -277.1, 108.5, 10 15.2, 328.4, 662.7, -307.8,
115.5,
11 15.2, 425.8, 670.0, -331.5, 117.6, 12 15.2, 510.2, 656.9, -345.2,
116.1,
13 15.2, 579.2, 623.8, -348.4, 111.1, 14 15.2, 630.6, 571.8, -341.1,
102.7,
15 15.2, 662.8, 502.4, -323.3, 91.2, 16 15.2, 674.9, 417.7, -295.8,
76.9,
17 15.2, 666.5, 320.4, -259.2, 60.3, 18 15.2, 637.8, 223.7, -220.4,
41.8,
19 15.2, 662.7, 328.4, -279.7, 23.6, 20 15.2, 670.0, 425.8, -330.5,
3.5,
21 15.2, 656.9, 510.2, -371.2, -16.8, 22 15.2, 623.8, 579.2, -400.7,
-36.5,
23 15.2, 571.8, 630.6, -418.0, -55.2, 24 15.2, 502.4, 662.8, -422.6,
-72.1,
25 15.2, 417.7, 674.9, -414.4, -86.9, 26 15.2, 320.4, 666.5, -393.5,
-99.0,
27 15.2, 223.7, 637.8, -360.7, -108.5, 28 15.2, 328.4, 662.7, -355.0,
-115.5,
29 15.2, 425.8, 670.0, -338.5, -117.6, 30 15.2, 510.2, 656.9, -311.7,
-116.1,
31 15.2, 579.2, 623.8, -275.4, -111.1, 32 15.2, 630.6, 571.8, -230.7,
-102.7,
33 15.2, 662.8, 502.4, -179.1, -91.2, 34 15.2, 674.9, 417.7, -122.0,
-76.9,
35 15.2, 666.5, 320.4, -61.1, -60.3, 36 15.2, 637.8, 223.7, -3.3,
-41.8,

SOURCE ID: TRU1342
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 662.7, 328.4, -44.6, -47.6, 2 15.2, 670.0, 425.8, -87.2,
-26.3,
3 15.2, 656.9, 510.2, -127.0, -4.3, 4 15.2, 623.8, 579.2, -163.1,
17.8,
5 15.2, 571.8, 630.6, -194.1, 39.4, 6 15.2, 502.4, 662.8, -219.3,
59.8,
7 15.2, 417.7, 674.9, -237.8, 78.4, 8 15.2, 320.4, 666.5, -249.1,
94.6,
9 15.2, 223.7, 637.8, -252.8, 108.3, 10 15.2, 328.4, 662.7, -283.8,
119.5,
11 15.2, 425.8, 670.0, -308.7, 125.7, 12 15.2, 510.2, 656.9, -324.1,
128.1,
13 15.2, 579.2, 623.8, -329.7, 126.5, 14 15.2, 630.6, 571.8, -325.3,
121.2,
15 15.2, 662.8, 502.4, -311.0, 112.1, 16 15.2, 674.9, 417.7, -287.3,
99.6,
17 15.2, 666.5, 320.4, -254.8, 84.2, 18 15.2, 637.8, 223.7, -220.2,
66.1,
19 15.2, 662.7, 328.4, -283.7, 47.6, 20 15.2, 670.0, 425.8, -338.6,
26.3,
21 15.2, 656.9, 510.2, -383.2, 4.3, 22 15.2, 623.8, 579.2, -416.2,
-17.8,
23 15.2, 571.8, 630.6, -436.5, -39.4, 24 15.2, 502.4, 662.8, -443.5,
-59.8,
25 15.2, 417.7, 674.9, -437.1, -78.4, 26 15.2, 320.4, 666.5, -417.4,
-94.6,
27 15.2, 223.7, 637.8, -385.0, -108.3, 28 15.2, 328.4, 662.7, -378.9,
-119.5,
29 15.2, 425.8, 670.0, -361.3, -125.7, 30 15.2, 510.2, 656.9, -332.8,
-128.1,

```
306984      31   15.2,  579.2,  623.8, -294.1, -126.5,     32   15.2,  630.6,  571.8, -246.5,
            -121.2,
306985      33   15.2,  662.8,  502.4, -191.4, -112.1,     34   15.2,  674.9,  417.7, -130.4,
            -99.6,
306986      35   15.2,  666.5,  320.4,  -65.5,  -84.2,     36   15.2,  637.8,  223.7,   -3.5,
            -66.1,
306987
306988
306989    SOURCE ID: TRU1343
306990     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
306991      1   15.2,  662.7,  328.4,  -45.3,  -43.5,      2   15.2,  670.0,  425.8,  -88.5,
            -22.5,
306992      3   15.2,  656.9,  510.2, -129.0,   -0.7,      4   15.2,  623.8,  579.2, -165.6,
            21.0,
306993      5   15.2,  571.8,  630.6, -197.2,   42.1,      6   15.2,  502.4,  662.8, -222.8,
            62.0,
306994      7   15.2,  417.7,  674.9, -241.6,   79.9,      8   15.2,  320.4,  666.5, -253.1,
            95.4,
306995      9   15.2,  223.7,  637.8, -256.9,  108.4,     10   15.2,  328.4,  662.7, -287.9,
            118.9,
306996     11   15.2,  425.8,  670.0, -312.5,  124.4,     12   15.2,  510.2,  656.9, -327.7,
            126.1,
306997     13   15.2,  579.2,  623.8, -332.9,  124.0,     14   15.2,  630.6,  571.8, -328.0,
            118.1,
306998     15   15.2,  662.8,  502.4, -313.2,  108.6,     16   15.2,  674.9,  417.7, -288.8,
            95.8,
306999     17   15.2,  666.5,  320.4, -255.6,   80.2,     18   15.2,  637.8,  223.7, -220.3,
            62.0,
307000     19   15.2,  662.7,  328.4, -283.1,   43.5,     20   15.2,  670.0,  425.8, -337.3,
            22.5,
307001     21   15.2,  656.9,  510.2, -381.2,    0.7,     22   15.2,  623.8,  579.2, -413.6,
            -21.0,
307002     23   15.2,  571.8,  630.6, -433.4,  -42.1,     24   15.2,  502.4,  662.8, -440.0,
            -62.0,
307003     25   15.2,  417.7,  674.9, -433.3,  -79.9,     26   15.2,  320.4,  666.5, -413.4,
            -95.4,
307004     27   15.2,  223.7,  637.8, -380.9, -108.4,     28   15.2,  328.4,  662.7, -374.9,
            -118.9,
307005     29   15.2,  425.8,  670.0, -357.5, -124.4,     30   15.2,  510.2,  656.9, -329.2,
            -126.1,
307006     31   15.2,  579.2,  623.8, -290.9, -124.0,     32   15.2,  630.6,  571.8, -243.8,
            -118.1,
307007     33   15.2,  662.8,  502.4, -189.2, -108.6,     34   15.2,  674.9,  417.7, -129.0,
            -95.8,
307008     35   15.2,  666.5,  320.4,  -64.8,  -80.2,     36   15.2,  637.8,  223.7,   -3.4,
            -62.0,
307009
307010    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
307011     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
307012
                                      PAGE 963
307013    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
307014
307015                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
307016
307017
307018    SOURCE ID: TRU1344
307019     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307020      1   15.2,  662.7,  328.4,  -46.0,  -39.8,      2   15.2,  670.0,  425.8,  -89.9,
            -18.9,
307021      3   15.2,  656.9,  510.2, -131.0,    2.5,      4   15.2,  623.8,  579.2, -168.1,
```

```
          23.9,
307022     5   15.2,  571.8,  630.6, -200.2,   44.5,      6   15.2,  502.4,  662.8, -226.1,
          63.8,
307023     7   15.2,  417.7,  674.9, -245.2,   81.1,      8   15.2,  320.4,  666.5, -256.8,
          96.0,
307024     9   15.2,  223.7,  637.8, -260.7,  108.3,     10   15.2,  328.4,  662.7, -291.6,
         118.2,
307025    11   15.2,  425.8,  670.0, -316.1,  123.0,     12   15.2,  510.2,  656.9, -330.9,
         124.1,
307026    13   15.2,  579.2,  623.8, -335.8,  121.5,     14   15.2,  630.6,  571.8, -330.4,
         115.1,
307027    15   15.2,  662.8,  502.4, -315.0,  105.3,     16   15.2,  674.9,  417.7, -290.0,
          92.2,
307028    17   15.2,  666.5,  320.4, -256.2,   76.4,     18   15.2,  637.8,  223.7, -220.2,
          58.2,
307029    19   15.2,  662.7,  328.4, -282.3,   39.8,     20   15.2,  670.0,  425.8, -335.9,
          18.9,
307030    21   15.2,  656.9,  510.2, -379.3,   -2.5,     22   15.2,  623.8,  579.2, -411.1,
         -23.9,
307031    23   15.2,  571.8,  630.6, -430.4,  -44.5,     24   15.2,  502.4,  662.8, -436.7,
         -63.8,
307032    25   15.2,  417.7,  674.9, -429.7,  -81.1,     26   15.2,  320.4,  666.5, -409.7,
         -96.0,
307033    27   15.2,  223.7,  637.8, -377.1, -108.3,     28   15.2,  328.4,  662.7, -371.2,
        -118.2,
307034    29   15.2,  425.8,  670.0, -353.9, -123.0,     30   15.2,  510.2,  656.9, -325.9,
        -124.1,
307035    31   15.2,  579.2,  623.8, -288.1, -121.5,     32   15.2,  630.6,  571.8, -241.4,
        -115.1,
307036    33   15.2,  662.8,  502.4, -187.4, -105.3,     34   15.2,  674.9,  417.7, -127.7,
         -92.2,
307037    35   15.2,  666.5,  320.4,  -64.2,  -76.4,     36   15.2,  637.8,  223.7,   -3.5,
         -58.2,
307038
307039
307040  SOURCE ID: TRU1345
307041   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
        YADJ
307042     1   15.2,  662.7,  328.4,  -46.5,  -35.8,      2   15.2,  670.0,  425.8,  -91.1,
          -15.1,
307043     3   15.2,  656.9,  510.2, -132.9,    6.1,      4   15.2,  623.8,  579.2, -170.6,
          27.1,
307044     5   15.2,  571.8,  630.6, -203.2,   47.3,      6   15.2,  502.4,  662.8, -229.6,
          66.0,
307045     7   15.2,  417.7,  674.9, -249.0,   82.7,      8   15.2,  320.4,  666.5, -260.8,
          96.9,
307046     9   15.2,  223.7,  637.8, -264.7,  108.5,     10   15.2,  328.4,  662.7, -295.6,
         117.6,
307047    11   15.2,  425.8,  670.0, -319.9,  121.8,     12   15.2,  510.2,  656.9, -334.6,
         122.3,
307048    13   15.2,  579.2,  623.8, -339.0,  119.0,     14   15.2,  630.6,  571.8, -333.2,
         112.1,
307049    15   15.2,  662.8,  502.4, -317.2,  101.9,     16   15.2,  674.9,  417.7, -291.6,
          88.5,
307050    17   15.2,  666.5,  320.4, -257.1,   72.4,     18   15.2,  637.8,  223.7, -220.4,
          54.2,
307051    19   15.2,  662.7,  328.4, -281.8,   35.8,     20   15.2,  670.0,  425.8, -334.7,
          15.1,
307052    21   15.2,  656.9,  510.2, -377.4,   -6.1,     22   15.2,  623.8,  579.2, -408.6,
         -27.1,
307053    23   15.2,  571.8,  630.6, -427.4,  -47.3,     24   15.2,  502.4,  662.8, -433.3,
         -66.0,
307054    25   15.2,  417.7,  674.9, -425.9,  -82.7,     26   15.2,  320.4,  666.5, -405.7,
         -96.9,
307055    27   15.2,  223.7,  637.8, -373.1, -108.5,     28   15.2,  328.4,  662.7, -367.1,
        -117.6,
```

```
      29   15.2,  425.8,  670.0, -350.0, -121.8,     30   15.2,  510.2,  656.9, -322.3,
      -122.3,
      31   15.2,  579.2,  623.8, -284.8, -119.0,     32   15.2,  630.6,  571.8, -238.6,
      -112.1,
      33   15.2,  662.8,  502.4, -185.2, -101.9,     34   15.2,  674.9,  417.7, -126.2,
      -88.5,
      35   15.2,  666.5,  320.4,  -63.3,  -72.4,     36   15.2,  637.8,  223.7,   -3.3,
      -54.2,


   SOURCE ID: TRU1346
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  662.7,  328.4,  -47.3,  -31.8,      2   15.2,  670.0,  425.8,  -92.6,
      -11.3,
      3   15.2,  656.9,  510.2, -135.0,    9.6,      4   15.2,  623.8,  579.2, -173.3,
      30.2,
      5   15.2,  571.8,  630.6, -206.4,   49.8,      6   15.2,  502.4,  662.8, -233.1,
      67.9,
      7   15.2,  417.7,  674.9, -252.8,   84.0,      8   15.2,  320.4,  666.5, -264.8,
      97.5,
      9   15.2,  223.7,  637.8, -268.8,  108.4,     10   15.2,  328.4,  662.7, -299.6,
      116.8,
     11   15.2,  425.8,  670.0, -323.7,  120.3,     12   15.2,  510.2,  656.9, -338.0,
     120.1,
     13   15.2,  579.2,  623.8, -342.1,  116.3,     14   15.2,  630.6,  571.8, -335.7,
     109.0,
     15   15.2,  662.8,  502.4, -319.1,   98.3,     16   15.2,  674.9,  417.7, -292.9,
     84.6,
     17   15.2,  666.5,  320.4, -257.7,   68.4,     18   15.2,  637.8,  223.7, -220.3,
     50.1,
     19   15.2,  662.7,  328.4, -281.0,   31.8,     20   15.2,  670.0,  425.8, -333.2,
     11.3,
     21   15.2,  656.9,  510.2, -375.3,   -9.6,     22   15.2,  623.8,  579.2, -405.9,
     -30.2,
     23   15.2,  571.8,  630.6, -424.3,  -49.8,     24   15.2,  502.4,  662.8, -429.7,
     -67.9,
     25   15.2,  417.7,  674.9, -422.1,  -84.0,     26   15.2,  320.4,  666.5, -401.6,
     -97.5,
     27   15.2,  223.7,  637.8, -369.0, -108.4,     28   15.2,  328.4,  662.7, -363.1,
     -116.8,
     29   15.2,  425.8,  670.0, -346.2, -120.3,     30   15.2,  510.2,  656.9, -318.8,
     -120.1,
     31   15.2,  579.2,  623.8, -281.8, -116.3,     32   15.2,  630.6,  571.8, -236.1,
     -109.0,
     33   15.2,  662.8,  502.4, -183.3,  -98.3,     34   15.2,  674.9,  417.7, -124.9,
     -84.6,
     35   15.2,  666.5,  320.4,  -62.7,  -68.4,     36   15.2,  637.8,  223.7,   -3.4,
     -50.1,


   SOURCE ID: TRU1347
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  662.7,  328.4,  -48.0,  -27.6,      2   15.2,  670.0,  425.8,  -93.9,
      -7.3,
      3   15.2,  656.9,  510.2, -137.0,   13.3,      4   15.2,  623.8,  579.2, -175.9,
      33.4,
      5   15.2,  571.8,  630.6, -209.5,   52.6,      6   15.2,  502.4,  662.8, -236.7,
      70.1,
      7   15.2,  417.7,  674.9, -256.7,   85.5,      8   15.2,  320.4,  666.5, -268.9,
      98.3,
      9   15.2,  223.7,  637.8, -273.0,  108.5,     10   15.2,  328.4,  662.7, -303.7,
      116.2,
     11   15.2,  425.8,  670.0, -327.7,  119.0,     12   15.2,  510.2,  656.9, -341.7,
     118.1,
```

```
307092      13   15.2,  579.2,  623.8, -345.3,  113.7,     14   15.2,  630.6,  571.8, -338.4,
            105.8,
307093      15   15.2,  662.8,  502.4, -321.3,   94.7,     16   15.2,  674.9,  417.7, -294.4,
            80.7,
307094      17   15.2,  666.5,  320.4, -258.5,   64.3,     18   15.2,  637.8,  223.7, -220.4,
            45.9,
307095      19   15.2,  662.7,  328.4, -280.4,   27.6,     20   15.2,  670.0,  425.8, -331.9,
            7.3,
307096      21   15.2,  656.9,  510.2, -373.3,  -13.3,     22   15.2,  623.8,  579.2, -403.3,
            -33.4,
307097      23   15.2,  571.8,  630.6, -421.1,  -52.6,     24   15.2,  502.4,  662.8, -426.1,
            -70.1,
307098      25   15.2,  417.7,  674.9, -418.2,  -85.5,     26   15.2,  320.4,  666.5, -397.6,
            -98.3,
307099      27   15.2,  223.7,  637.8, -364.8, -108.5,     28   15.2,  328.4,  662.7, -359.0,
            -116.2,
307100      29   15.2,  425.8,  670.0, -342.3, -119.0,     30   15.2,  510.2,  656.9, -315.2,
            -118.1,
307101      31   15.2,  579.2,  623.8, -278.5, -113.7,     32   15.2,  630.6,  571.8, -233.3,
            -105.8,
307102      33   15.2,  662.8,  502.4, -181.1,  -94.7,     34   15.2,  674.9,  417.7, -123.3,
            -80.7,
307103      35   15.2,  666.5,  320.4,  -61.8,  -64.3,     36   15.2,  637.8,  223.7,   -3.3,
            -45.9,
307104
307105   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
307106    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
307107
                                    PAGE 964
307108    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
307109
307110                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
307111
307112
307113    SOURCE ID: TRU1348
307114     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307115       1   15.2,  662.7,  328.4,  -54.3,    7.7,      2   15.2,  670.0,  425.8, -106.3,
            26.4,
307116       3   15.2,  656.9,  510.2, -155.0,   44.3,      4   15.2,  623.8,  579.2, -199.1,
            60.8,
307117       5   15.2,  571.8,  630.6, -237.1,   75.5,      6   15.2,  502.4,  662.8, -267.8,
            88.0,
307118       7   15.2,  417.7,  674.9, -290.5,   97.7,      8   15.2,  320.4,  666.5, -304.3,
            104.5,
307119       9   15.2,  223.7,  637.8, -308.9,  108.4,     10   15.2,  328.4,  662.7, -339.1,
            109.9,
307120      11   15.2,  425.8,  670.0, -361.4,  106.6,     12   15.2,  510.2,  656.9, -372.7,
            100.1,
307121      13   15.2,  579.2,  623.8, -372.8,   90.5,     14   15.2,  630.6,  571.8, -361.4,
            78.2,
307122      15   15.2,  662.8,  502.4, -339.2,   63.6,     16   15.2,  674.9,  417.7, -306.6,
            47.0,
307123      17   15.2,  666.5,  320.4, -264.6,   28.9,     18   15.2,  637.8,  223.7, -220.3,
            10.0,
307124      19   15.2,  662.7,  328.4, -274.0,   -7.7,     20   15.2,  670.0,  425.8, -319.5,
            -26.4,
307125      21   15.2,  656.9,  510.2, -355.2,  -44.3,     22   15.2,  623.8,  579.2, -380.2,
            -60.8,
307126      23   15.2,  571.8,  630.6, -393.6,  -75.5,     24   15.2,  502.4,  662.8, -395.0,
            -88.0,
307127      25   15.2,  417.7,  674.9, -384.4,  -97.7,     26   15.2,  320.4,  666.5, -362.2,
            -104.5,
```

```
307128      27   15.2,  223.7,  637.8, -328.9, -108.4,     28   15.2,  328.4,  662.7, -323.7,
            -109.9,
307129      29   15.2,  425.8,  670.0, -308.6, -106.6,     30   15.2,  510.2,  656.9, -284.2,
            -100.1,
307130      31   15.2,  579.2,  623.8, -251.1,  -90.5,     32   15.2,  630.6,  571.8, -210.4,
            -78.2,
307131      33   15.2,  662.8,  502.4, -163.2,  -63.6,     34   15.2,  674.9,  417.7, -111.2,
            -47.0,
307132      35   15.2,  666.5,  320.4,  -55.7,  -28.9,     36   15.2,  637.8,  223.7,   -3.5,
            -10.0,
307133
307134
307135    SOURCE ID: TRU1349
307136     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307137       1   15.2,  662.7,  328.4,  -50.3,  -16.2,      2   15.2,  670.0,  425.8,  -98.2,
             3.5,
307138       3   15.2,  656.9,  510.2, -143.1,   23.2,      4   15.2,  623.8,  579.2, -183.6,
             42.1,
307139       5   15.2,  571.8,  630.6, -218.6,   59.8,      6   15.2,  502.4,  662.8, -246.9,
             75.6,
307140       7   15.2,  417.7,  674.9, -267.8,   89.2,      8   15.2,  320.4,  666.5, -280.4,
             100.0,
307141       9   15.2,  223.7,  637.8, -284.6,  108.2,     10   15.2,  328.4,  662.7, -315.1,
             113.9,
307142      11   15.2,  425.8,  670.0, -338.5,  114.7,     12   15.2,  510.2,  656.9, -351.6,
             112.1,
307143      13   15.2,  579.2,  623.8, -354.0,  106.0,     14   15.2,  630.6,  571.8, -345.7,
             96.7,
307144      15   15.2,  662.8,  502.4, -326.9,   84.5,     16   15.2,  674.9,  417.7, -298.1,
             69.7,
307145      17   15.2,  666.5,  320.4, -260.2,   52.8,     18   15.2,  637.8,  223.7, -220.1,
             34.3,
307146      19   15.2,  662.7,  328.4, -278.1,   16.2,     20   15.2,  670.0,  425.8, -327.6,
             -3.5,
307147      21   15.2,  656.9,  510.2, -367.2,  -23.2,     22   15.2,  623.8,  579.2, -395.6,
             -42.1,
307148      23   15.2,  571.8,  630.6, -412.0,  -59.8,     24   15.2,  502.4,  662.8, -415.9,
             -75.6,
307149      25   15.2,  417.7,  674.9, -407.2,  -89.2,     26   15.2,  320.4,  666.5, -386.0,
             -100.0,
307150      27   15.2,  223.7,  637.8, -353.2, -108.2,     28   15.2,  328.4,  662.7, -347.6,
             -113.9,
307151      29   15.2,  425.8,  670.0, -331.5, -114.7,     30   15.2,  510.2,  656.9, -305.3,
             -112.1,
307152      31   15.2,  579.2,  623.8, -269.8, -106.0,     32   15.2,  630.6,  571.8, -226.1,
             -96.7,
307153      33   15.2,  662.8,  502.4, -175.6,  -84.5,     34   15.2,  674.9,  417.7, -119.7,
             -69.7,
307154      35   15.2,  666.5,  320.4,  -60.1,  -52.8,     36   15.2,  637.8,  223.7,   -3.7,
             -34.3,
307155
307156
307157    SOURCE ID: TRU1350
307158     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307159       1   15.2,  662.7,  328.4,  -50.9,  -12.2,      2   15.2,  670.0,  425.8,  -99.5,
             7.4,
307160       3   15.2,  656.9,  510.2, -145.0,   26.8,      4   15.2,  623.8,  579.2, -186.2,
             45.3,
307161       5   15.2,  571.8,  630.6, -221.7,   62.5,      6   15.2,  502.4,  662.8, -250.4,
             77.8,
307162       7   15.2,  417.7,  674.9, -271.6,   90.7,      8   15.2,  320.4,  666.5, -284.4,
             100.9,
307163       9   15.2,  223.7,  637.8, -288.7,  108.3,     10   15.2,  328.4,  662.7, -319.2,
             113.3,
```

```
      11   15.2,  425.8,  670.0, -342.4,  113.4,     12   15.2,  510.2,  656.9, -355.2,
      110.1,
      13   15.2,  579.2,  623.8, -357.2,  103.5,     14   15.2,  630.6,  571.8, -348.4,
      93.6,
      15   15.2,  662.8,  502.4, -329.0,   81.0,     16   15.2,  674.9,  417.7, -299.6,
      65.9,
      17   15.2,  666.5,  320.4, -261.1,   48.8,     18   15.2,  637.8,  223.7, -220.2,
      30.2,
      19   15.2,  662.7,  328.4, -277.4,   12.2,     20   15.2,  670.0,  425.8, -326.3,
      -7.4,
      21   15.2,  656.9,  510.2, -365.2,  -26.8,     22   15.2,  623.8,  579.2, -393.1,
      -45.3,
      23   15.2,  571.8,  630.6, -409.0,  -62.5,     24   15.2,  502.4,  662.8, -412.4,
      -77.8,
      25   15.2,  417.7,  674.9, -403.4,  -90.7,     26   15.2,  320.4,  666.5, -382.0,
      -100.9,
      27   15.2,  223.7,  637.8, -349.1, -108.3,     28   15.2,  328.4,  662.7, -343.6,
      -113.3,
      29   15.2,  425.8,  670.0, -327.6, -113.4,     30   15.2,  510.2,  656.9, -301.7,
      -110.1,
      31   15.2,  579.2,  623.8, -266.6, -103.5,     32   15.2,  630.6,  571.8, -223.4,
      -93.6,
      33   15.2,  662.8,  502.4, -173.4,  -81.0,     34   15.2,  674.9,  417.7, -118.2,
      -65.9,
      35   15.2,  666.5,  320.4,  -59.3,  -48.8,     36   15.2,  637.8,  223.7,   -3.6,
      -30.2,

    SOURCE ID: TRU1351
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,  -51.7,   -8.5,      2   15.2,  670.0,  425.8, -100.9,
       10.9,
       3   15.2,  656.9,  510.2, -147.0,   30.0,      4   15.2,  623.8,  579.2, -188.7,
       48.1,
       5   15.2,  571.8,  630.6, -224.6,   64.9,      6   15.2,  502.4,  662.8, -253.7,
       79.6,
       7   15.2,  417.7,  674.9, -275.1,   91.9,      8   15.2,  320.4,  666.5, -288.2,
       101.4,
       9   15.2,  223.7,  637.8, -292.5,  108.2,     10   15.2,  328.4,  662.7, -322.9,
       112.5,
      11   15.2,  425.8,  670.0, -345.9,  112.0,     12   15.2,  510.2,  656.9, -358.4,
      108.1,
      13   15.2,  579.2,  623.8, -360.1,  100.9,     14   15.2,  630.6,  571.8, -350.8,
      90.7,
      15   15.2,  662.8,  502.4, -330.8,   77.7,     16   15.2,  674.9,  417.7, -300.8,
      62.3,
      17   15.2,  666.5,  320.4, -261.6,   45.0,     18   15.2,  637.8,  223.7, -220.1,
      26.4,
      19   15.2,  662.7,  328.4, -276.7,    8.5,     20   15.2,  670.0,  425.8, -324.9,
      -10.9,
      21   15.2,  656.9,  510.2, -363.2,  -30.0,     22   15.2,  623.8,  579.2, -390.6,
      -48.1,
      23   15.2,  571.8,  630.6, -406.0,  -64.9,     24   15.2,  502.4,  662.8, -409.1,
      -79.6,
      25   15.2,  417.7,  674.9, -399.8,  -91.9,     26   15.2,  320.4,  666.5, -378.3,
      -101.4,
      27   15.2,  223.7,  637.8, -345.3, -108.2,     28   15.2,  328.4,  662.7, -339.9,
      -112.5,
      29   15.2,  425.8,  670.0, -324.1, -112.0,     30   15.2,  510.2,  656.9, -298.4,
      -108.1,
      31   15.2,  579.2,  623.8, -263.8, -100.9,     32   15.2,  630.6,  571.8, -221.0,
      -90.7,
      33   15.2,  662.8,  502.4, -171.6,  -77.7,     34   15.2,  674.9,  417.7, -117.0,
      -62.3,
      35   15.2,  666.5,  320.4,  -58.8,  -45.0,     36   15.2,  637.8,  223.7,   -3.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1352

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-52.2,	-4.4,	2	15.2,	670.0,	425.8,	-102.1,	14.8,
3	15.2,	656.9,	510.2,	-148.9,	33.6,	4	15.2,	623.8,	579.2,	-191.2,	51.4,
5	15.2,	571.8,	630.6,	-227.6,	67.6,	6	15.2,	502.4,	662.8,	-257.2,	81.8,
7	15.2,	417.7,	674.9,	-278.9,	93.5,	8	15.2,	320.4,	666.5,	-292.2,	102.3,
9	15.2,	223.7,	637.8,	-296.6,	108.4,	10	15.2,	328.4,	662.7,	-326.9,	112.0,
11	15.2,	425.8,	670.0,	-349.8,	110.8,	12	15.2,	510.2,	656.9,	-362.1,	106.2,
13	15.2,	579.2,	623.8,	-363.3,	98.5,	14	15.2,	630.6,	571.8,	-353.5,	87.7,
15	15.2,	662.8,	502.4,	-333.0,	74.2,	16	15.2,	674.9,	417.7,	-302.3,	58.5,
17	15.2,	666.5,	320.4,	-262.5,	41.1,	18	15.2,	637.8,	223.7,	-220.3,	22.3,
19	15.2,	662.7,	328.4,	-276.2,	4.4,	20	15.2,	670.0,	425.8,	-323.7,	-14.8,
21	15.2,	656.9,	510.2,	-361.4,	-33.6,	22	15.2,	623.8,	579.2,	-388.1,	-51.4,
23	15.2,	571.8,	630.6,	-403.0,	-67.6,	24	15.2,	502.4,	662.8,	-405.7,	-81.8,
25	15.2,	417.7,	674.9,	-396.0,	-93.5,	26	15.2,	320.4,	666.5,	-374.3,	-102.3,
27	15.2,	223.7,	637.8,	-341.2,	-108.4,	28	15.2,	328.4,	662.7,	-335.8,	-112.0,
29	15.2,	425.8,	670.0,	-320.2,	-110.8,	30	15.2,	510.2,	656.9,	-294.8,	-106.2,
31	15.2,	579.2,	623.8,	-260.5,	-98.5,	32	15.2,	630.6,	571.8,	-218.3,	-87.7,
33	15.2,	662.8,	502.4,	-169.4,	-74.2,	34	15.2,	674.9,	417.7,	-115.4,	-58.5,
35	15.2,	666.5,	320.4,	-57.9,	-41.1,	36	15.2,	637.8,	223.7,	-3.5,	-22.3,

SOURCE ID: TRU1353

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-53.0,	-0.5,	2	15.2,	670.0,	425.8,	-103.5,	18.6,
3	15.2,	656.9,	510.2,	-151.0,	37.1,	4	15.2,	623.8,	579.2,	-193.8,	54.5,
5	15.2,	571.8,	630.6,	-230.8,	70.2,	6	15.2,	502.4,	662.8,	-260.7,	83.8,
7	15.2,	417.7,	674.9,	-282.8,	94.8,	8	15.2,	320.4,	666.5,	-296.2,	102.9,

```
307236       9   15.2,  223.7,  637.8, -300.6,  108.3,     10   15.2,  328.4,  662.7, -330.9,
          111.2,
307237      11   15.2,  425.8,  670.0, -353.6,  109.3,     12   15.2,  510.2,  656.9, -365.5,
          104.1,
307238      13   15.2,  579.2,  623.8, -366.4,   95.8,     14   15.2,  630.6,  571.8, -356.1,
          84.5,
307239      15   15.2,  662.8,  502.4, -334.9,   70.7,     16   15.2,  674.9,  417.7, -303.6,
          54.7,
307240      17   15.2,  666.5,  320.4, -263.1,   37.0,     18   15.2,  637.8,  223.7, -220.2,
          18.3,
307241      19   15.2,  662.7,  328.4, -275.4,    0.5,     20   15.2,  670.0,  425.8, -322.2,
          -18.6,
307242      21   15.2,  656.9,  510.2, -359.3,  -37.1,     22   15.2,  623.8,  579.2, -385.4,
          -54.5,
307243      23   15.2,  571.8,  630.6, -399.8,  -70.2,     24   15.2,  502.4,  662.8, -402.1,
          -83.8,
307244      25   15.2,  417.7,  674.9, -392.1,  -94.8,     26   15.2,  320.4,  666.5, -370.3,
          -102.9,
307245      27   15.2,  223.7,  637.8, -337.2, -108.3,     28   15.2,  328.4,  662.7, -331.8,
          -111.2,
307246      29   15.2,  425.8,  670.0, -316.4, -109.3,     30   15.2,  510.2,  656.9, -291.3,
          -104.1,
307247      31   15.2,  579.2,  623.8, -257.4,  -95.8,     32   15.2,  630.6,  571.8, -215.7,
          -84.5,
307248      33   15.2,  662.8,  502.4, -167.5,  -70.7,     34   15.2,  674.9,  417.7, -114.1,
          -54.7,
307249      35   15.2,  666.5,  320.4,  -57.3,  -37.0,     36   15.2,  637.8,  223.7,   -3.6,
          -18.3,
307250
307251
307252    SOURCE ID: TRU1354
307253     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307254       1   15.2,  662.7,  328.4,  -53.6,    3.7,      2   15.2,  670.0,  425.8, -104.9,
            22.6,
307255       3   15.2,  656.9,  510.2, -153.0,   40.8,      4   15.2,  623.8,  579.2, -196.5,
            57.7,
307256       5   15.2,  571.8,  630.6, -233.9,   72.9,      6   15.2,  502.4,  662.8, -264.3,
            85.9,
307257       7   15.2,  417.7,  674.9, -286.7,   96.3,      8   15.2,  320.4,  666.5, -300.3,
            103.7,
307258       9   15.2,  223.7,  637.8, -304.8,  108.4,     10   15.2,  328.4,  662.7, -335.1,
            110.6,
307259      11   15.2,  425.8,  670.0, -357.6,  108.0,     12   15.2,  510.2,  656.9, -369.2,
            102.1,
307260      13   15.2,  579.2,  623.8, -369.6,   93.2,     14   15.2,  630.6,  571.8, -358.8,
            81.4,
307261      15   15.2,  662.8,  502.4, -337.1,   67.1,     16   15.2,  674.9,  417.7, -305.2,
            50.8,
307262      17   15.2,  666.5,  320.4, -263.9,   32.9,     18   15.2,  637.8,  223.7, -220.3,
            14.1,
307263      19   15.2,  662.7,  328.4, -274.7,   -3.7,     20   15.2,  670.0,  425.8, -320.9,
            -22.6,
307264      21   15.2,  656.9,  510.2, -357.2,  -40.8,     22   15.2,  623.8,  579.2, -382.8,
            -57.7,
307265      23   15.2,  571.8,  630.6, -396.7,  -72.9,     24   15.2,  502.4,  662.8, -398.5,
            -85.9,
307266      25   15.2,  417.7,  674.9, -388.2,  -96.3,     26   15.2,  320.4,  666.5, -366.2,
            -103.7,
307267      27   15.2,  223.7,  637.8, -333.0, -108.4,     28   15.2,  328.4,  662.7, -327.7,
            -110.6,
307268      29   15.2,  425.8,  670.0, -312.4, -108.0,     30   15.2,  510.2,  656.9, -287.7,
            -102.1,
307269      31   15.2,  579.2,  623.8, -254.2,  -93.2,     32   15.2,  630.6,  571.8, -213.0,
            -81.4,
307270      33   15.2,  662.8,  502.4, -165.3,  -67.1,     34   15.2,  674.9,  417.7, -112.6,
```

```
          -50.8,
307271      35   15.2,  666.5,  320.4,  -56.4,  -32.9,     36   15.2,  637.8,  223.7,   -3.5,
          -14.1,
307272
307273
307274    SOURCE ID: TRU1355
307275     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
307276       1   15.2,  662.7,  328.4,  -60.1,   38.9,      2   15.2,  670.0,  425.8, -117.5,
           56.2,
307277       3   15.2,  656.9,  510.2, -171.2,   71.7,      4   15.2,  623.8,  579.2, -219.8,
           85.0,
307278       5   15.2,  571.8,  630.6, -261.6,   95.7,      6   15.2,  502.4,  662.8, -295.5,
          103.6,
307279       7   15.2,  417.7,  674.9, -320.5,  108.3,      8   15.2,  320.4,  666.5, -335.7,
          109.7,
307280       9   15.2,  223.7,  637.8, -340.7,  108.1,     10   15.2,  328.4,  662.7, -370.3,
          104.0,
307281      11   15.2,  425.8,  670.0, -391.2,   95.4,     12   15.2,  510.2,  656.9, -400.1,
           83.9,
307282      13   15.2,  579.2,  623.8, -396.9,   69.9,     14   15.2,  630.6,  571.8, -381.6,
           53.7,
307283      15   15.2,  662.8,  502.4, -354.8,   35.9,     16   15.2,  674.9,  417.7, -317.1,
           17.0,
307284      17   15.2,  666.5,  320.4, -269.9,   -2.4,     18   15.2,  637.8,  223.7, -219.9,
          -21.8,
307285      19   15.2,  662.7,  328.4, -268.2,  -38.9,     20   15.2,  670.0,  425.8, -308.3,
          -56.2,
307286      21   15.2,  656.9,  510.2, -339.0,  -71.7,     22   15.2,  623.8,  579.2, -359.5,
          -85.0,
307287      23   15.2,  571.8,  630.6, -369.0,  -95.7,     24   15.2,  502.4,  662.8, -367.3,
          -103.6,
307288      25   15.2,  417.7,  674.9, -354.4, -108.3,     26   15.2,  320.4,  666.5, -330.8,
          -109.7,
307289      27   15.2,  223.7,  637.8, -297.1, -108.1,     28   15.2,  328.4,  662.7, -292.4,
          -104.0,
307290      29   15.2,  425.8,  670.0, -278.8,  -95.4,     30   15.2,  510.2,  656.9, -256.8,
          -83.9,
307291      31   15.2,  579.2,  623.8, -226.9,  -69.9,     32   15.2,  630.6,  571.8, -190.2,
          -53.7,
307292      33   15.2,  662.8,  502.4, -147.6,  -35.9,     34   15.2,  674.9,  417.7, -100.6,
          -17.0,
307293      35   15.2,  666.5,  320.4,  -50.5,    2.4,     36   15.2,  637.8,  223.7,   -3.8,
           21.8,
307294
307295    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
307296     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
307297
                                      PAGE 966
307298     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
307299
307300                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
307301
307302
307303    SOURCE ID: TRU1356
307304     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
307305       1   15.2,  662.7,  328.4,  -56.1,   15.0,      2   15.2,  670.0,  425.8, -109.3,
           33.3,
307306       3   15.2,  656.9,  510.2, -159.2,   50.6,      4   15.2,  623.8,  579.2, -204.3,
           66.3,
307307       5   15.2,  571.8,  630.6, -243.2,   80.0,      6   15.2,  502.4,  662.8, -274.6,
           91.3,
```

```
307308       7   15.2,  417.7,  674.9, -297.7,   99.8,      8   15.2,  320.4,  666.5, -311.8,
             105.3,
307309       9   15.2,  223.7,  637.8, -316.4,  107.9,     10   15.2,  328.4,  662.7, -346.4,
             108.1,
307310      11   15.2,  425.8,  670.0, -368.3,  103.5,     12   15.2,  510.2,  656.9, -379.0,
             95.9,
307311      13   15.2,  579.2,  623.8, -378.2,   85.3,     14   15.2,  630.6,  571.8, -365.9,
             72.1,
307312      15   15.2,  662.8,  502.4, -342.5,   56.8,     16   15.2,  674.9,  417.7, -308.7,
             39.7,
307313      17   15.2,  666.5,  320.4, -265.5,   21.4,     18   15.2,  637.8,  223.7, -219.8,
             2.5,
307314      19   15.2,  662.7,  328.4, -272.2,  -15.0,     20   15.2,  670.0,  425.8, -316.4,
             -33.3,
307315      21   15.2,  656.9,  510.2, -351.0,  -50.6,     22   15.2,  623.8,  579.2, -374.9,
             -66.3,
307316      23   15.2,  571.8,  630.6, -387.4,  -80.0,     24   15.2,  502.4,  662.8, -388.2,
             -91.3,
307317      25   15.2,  417.7,  674.9, -377.2,  -99.8,     26   15.2,  320.4,  666.5, -354.7,
             -105.3,
307318      27   15.2,  223.7,  637.8, -321.4, -107.9,     28   15.2,  328.4,  662.7, -316.3,
             -108.1,
307319      29   15.2,  425.8,  670.0, -301.7, -103.5,     30   15.2,  510.2,  656.9, -277.9,
             -95.9,
307320      31   15.2,  579.2,  623.8, -245.6,  -85.3,     32   15.2,  630.6,  571.8, -205.9,
             -72.1,
307321      33   15.2,  662.8,  502.4, -159.9,  -56.8,     34   15.2,  674.9,  417.7, -109.1,
             -39.7,
307322      35   15.2,  666.5,  320.4,  -54.9,  -21.4,     36   15.2,  637.8,  223.7,   -4.0,
             -2.5,
307323
307324
307325    SOURCE ID: TRU1357
307326     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307327       1   15.2,  662.7,  328.4,  -56.7,   19.1,      2   15.2,  670.0,  425.8, -110.6,
             37.2,
307328       3   15.2,  656.9,  510.2, -161.2,   54.1,      4   15.2,  623.8,  579.2, -206.9,
             69.5,
307329       5   15.2,  571.8,  630.6, -246.2,   82.7,      6   15.2,  502.4,  662.8, -278.1,
             93.4,
307330       7   15.2,  417.7,  674.9, -301.5,  101.3,      8   15.2,  320.4,  666.5, -315.8,
             106.1,
307331       9   15.2,  223.7,  637.8, -320.5,  108.0,     10   15.2,  328.4,  662.7, -350.4,
             107.4,
307332      11   15.2,  425.8,  670.0, -372.2,  102.2,     12   15.2,  510.2,  656.9, -382.6,
             93.9,
307333      13   15.2,  579.2,  623.8, -381.4,   82.8,     14   15.2,  630.6,  571.8, -368.6,
             69.1,
307334      15   15.2,  662.8,  502.4, -344.6,   53.3,     16   15.2,  674.9,  417.7, -310.1,
             35.9,
307335      17   15.2,  666.5,  320.4, -266.2,   17.4,     18   15.2,  637.8,  223.7, -219.9,
             -1.6,
307336      19   15.2,  662.7,  328.4, -271.6,  -19.1,     20   15.2,  670.0,  425.8, -315.1,
             -37.2,
307337      21   15.2,  656.9,  510.2, -349.1,  -54.1,     22   15.2,  623.8,  579.2, -372.4,
             -69.5,
307338      23   15.2,  571.8,  630.6, -384.4,  -82.7,     24   15.2,  502.4,  662.8, -384.7,
             -93.4,
307339      25   15.2,  417.7,  674.9, -373.4, -101.3,     26   15.2,  320.4,  666.5, -350.7,
             -106.1,
307340      27   15.2,  223.7,  637.8, -317.3, -108.0,     28   15.2,  328.4,  662.7, -312.3,
             -107.4,
307341      29   15.2,  425.8,  670.0, -297.8, -102.2,     30   15.2,  510.2,  656.9, -274.3,
             -93.9,
307342      31   15.2,  579.2,  623.8, -242.4,  -82.8,     32   15.2,  630.6,  571.8, -203.2,
```

-69.1,
33 15.2, 662.8, 502.4, -157.8, -53.3, 34 15.2, 674.9, 417.7, -107.6, -35.9,
35 15.2, 666.5, 320.4, -54.1, -17.4, 36 15.2, 637.8, 223.7, -3.9, 1.6,

SOURCE ID: TRU1358

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-57.5,	22.8,	2	15.2,	670.0,	425.8,	-112.0,	40.7,
3	15.2,	656.9,	510.2,	-163.2,	57.4,	4	15.2,	623.8,	579.2,	-209.4,	72.3,
5	15.2,	571.8,	630.6,	-249.2,	85.1,	6	15.2,	502.4,	662.8,	-281.4,	95.2,
7	15.2,	417.7,	674.9,	-305.1,	102.5,	8	15.2,	320.4,	666.5,	-319.6,	106.6,
9	15.2,	223.7,	637.8,	-324.3,	107.9,	10	15.2,	328.4,	662.7,	-354.2,	106.7,
11	15.2,	425.8,	670.0,	-375.7,	100.8,	12	15.2,	510.2,	656.9,	-385.8,	92.0,
13	15.2,	579.2,	623.8,	-384.2,	80.2,	14	15.2,	630.6,	571.8,	-371.0,	66.1,
15	15.2,	662.8,	502.4,	-346.4,	50.0,	16	15.2,	674.9,	417.7,	-311.4,	32.3,
17	15.2,	666.5,	320.4,	-266.8,	13.7,	18	15.2,	637.8,	223.7,	-219.8,	-5.4,
19	15.2,	662.7,	328.4,	-270.9,	-22.8,	20	15.2,	670.0,	425.8,	-313.7,	-40.7,
21	15.2,	656.9,	510.2,	-347.1,	-57.4,	22	15.2,	623.8,	579.2,	-369.9,	-72.3,
23	15.2,	571.8,	630.6,	-381.4,	-85.1,	24	15.2,	502.4,	662.8,	-381.4,	-95.2,
25	15.2,	417.7,	674.9,	-369.8,	-102.5,	26	15.2,	320.4,	666.5,	-346.9,	-106.6,
27	15.2,	223.7,	637.8,	-313.5,	-107.9,	28	15.2,	328.4,	662.7,	-308.6,	-106.7,
29	15.2,	425.8,	670.0,	-294.3,	-100.8,	30	15.2,	510.2,	656.9,	-271.1,	-92.0,
31	15.2,	579.2,	623.8,	-239.6,	-80.2,	32	15.2,	630.6,	571.8,	-200.8,	-66.1,
33	15.2,	662.8,	502.4,	-156.0,	-50.0,	34	15.2,	674.9,	417.7,	-106.4,	-32.3,
35	15.2,	666.5,	320.4,	-53.5,	-13.7,	36	15.2,	637.8,	223.7,	-4.0,	5.4,

SOURCE ID: TRU1359

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-58.0,	26.8,	2	15.2,	670.0,	425.8,	-113.2,	44.6,
3	15.2,	656.9,	510.2,	-165.1,	61.0,	4	15.2,	623.8,	579.2,	-211.8,	75.6,
5	15.2,	571.8,	630.6,	-252.2,	87.8,	6	15.2,	502.4,	662.8,	-284.9,	97.4,
7	15.2,	417.7,	674.9,	-308.9,	104.0,	8	15.2,	320.4,	666.5,	-323.6,	107.5,
9	15.2,	223.7,	637.8,	-328.4,	108.1,	10	15.2,	328.4,	662.7,	-358.2,	106.2,
11	15.2,	425.8,	670.0,	-379.6,	99.6,	12	15.2,	510.2,	656.9,	-389.4,	90.1,
13	15.2,	579.2,	623.8,	-387.5,	77.8,	14	15.2,	630.6,	571.8,	-373.7,	63.1,
15	15.2,	662.8,	502.4,	-348.6,	46.5,	16	15.2,	674.9,	417.7,	-312.9,	

28.6,
307379 17 15.2, 666.5, 320.4, -267.7, 9.7, 18 15.2, 637.8, 223.7, -219.9, -9.5,
307380 19 15.2, 662.7, 328.4, -270.3, -26.8, 20 15.2, 670.0, 425.8, -312.5, -44.6,
307381 21 15.2, 656.9, 510.2, -345.2, -61.0, 22 15.2, 623.8, 579.2, -367.4, -75.6,
307382 23 15.2, 571.8, 630.6, -378.4, -87.8, 24 15.2, 502.4, 662.8, -377.9, -97.4,
307383 25 15.2, 417.7, 674.9, -366.0, -104.0, 26 15.2, 320.4, 666.5, -342.9, -107.5,
307384 27 15.2, 223.7, 637.8, -309.4, -108.1, 28 15.2, 328.4, 662.7, -304.6, -106.2,
307385 29 15.2, 425.8, 670.0, -290.4, -99.6, 30 15.2, 510.2, 656.9, -267.4, -90.1,
307386 31 15.2, 579.2, 623.8, -236.4, -77.8, 32 15.2, 630.6, 571.8, -198.1, -63.1,
307387 33 15.2, 662.8, 502.4, -153.8, -46.5, 34 15.2, 674.9, 417.7, -104.8, -28.6,
307388 35 15.2, 666.5, 320.4, -52.7, -9.7, 36 15.2, 637.8, 223.7, -3.8, 9.5,
307389
307390 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
307391 *** AERMET - VERSION 19191 *** *** *** 18:01:44
307392
PAGE 967
307393 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
307394
307395 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
307396
307397
307398 SOURCE ID: TRU1360
307399 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
307400 1 15.2, 662.7, 328.4, -58.8, 30.8, 2 15.2, 670.0, 425.8, -114.7, 48.4,
307401 3 15.2, 656.9, 510.2, -167.2, 64.5, 4 15.2, 623.8, 579.2, -214.5, 78.6,
307402 5 15.2, 571.8, 630.6, -255.4, 90.4, 6 15.2, 502.4, 662.8, -288.4, 99.4,
307403 7 15.2, 417.7, 674.9, -312.8, 105.4, 8 15.2, 320.4, 666.5, -327.6, 108.1,
307404 9 15.2, 223.7, 637.8, -332.4, 108.0, 10 15.2, 328.4, 662.7, -362.2, 105.4,
307405 11 15.2, 425.8, 670.0, -383.4, 98.1, 12 15.2, 510.2, 656.9, -392.9, 88.0,
307406 13 15.2, 579.2, 623.8, -390.5, 75.1, 14 15.2, 630.6, 571.8, -376.3, 59.9,
307407 15 15.2, 662.8, 502.4, -350.6, 43.0, 16 15.2, 674.9, 417.7, -314.2, 24.7,
307408 17 15.2, 666.5, 320.4, -268.3, 5.7, 18 15.2, 637.8, 223.7, -219.9, -13.5,
307409 19 15.2, 662.7, 328.4, -269.5, -30.8, 20 15.2, 670.0, 425.8, -311.0, -48.4,
307410 21 15.2, 656.9, 510.2, -343.1, -64.5, 22 15.2, 623.8, 579.2, -364.7, -78.6,
307411 23 15.2, 571.8, 630.6, -375.2, -90.4, 24 15.2, 502.4, 662.8, -374.4, -99.4,
307412 25 15.2, 417.7, 674.9, -362.1, -105.4, 26 15.2, 320.4, 666.5, -338.9, -108.1,
307413 27 15.2, 223.7, 637.8, -305.4, -108.0, 28 15.2, 328.4, 662.7, -300.6, -105.4,
307414 29 15.2, 425.8, 670.0, -286.6, -98.1, 30 15.2, 510.2, 656.9, -263.9,

-88.0,
31 15.2, 579.2, 623.8, -233.3, -75.1, 32 15.2, 630.6, 571.8, -195.5, -59.9,
33 15.2, 662.8, 502.4, -151.8, -43.0, 34 15.2, 674.9, 417.7, -103.5, -24.7,
35 15.2, 666.5, 320.4, -52.0, -5.7, 36 15.2, 637.8, 223.7, -3.9, 13.5,

SOURCE ID: TRU1361

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -59.4, 34.9, 2 15.2, 670.0, 425.8, -116.1, 52.3,
3 15.2, 656.9, 510.2, -169.2, 68.1, 4 15.2, 623.8, 579.2, -217.1, 81.9,
5 15.2, 571.8, 630.6, -258.5, 93.1, 6 15.2, 502.4, 662.8, -292.0, 101.5,
7 15.2, 417.7, 674.9, -316.7, 106.9, 8 15.2, 320.4, 666.5, -331.7, 109.0,
9 15.2, 223.7, 637.8, -336.6, 108.1, 10 15.2, 328.4, 662.7, -366.3, 104.7,
11 15.2, 425.8, 670.0, -387.3, 96.8, 12 15.2, 510.2, 656.9, -396.6, 85.9,
13 15.2, 579.2, 623.8, -393.8, 72.5, 14 15.2, 630.6, 571.8, -379.0, 56.8,
15 15.2, 662.8, 502.4, -352.7, 39.4, 16 15.2, 674.9, 417.7, -315.7, 20.8,
17 15.2, 666.5, 320.4, -269.1, 1.6, 18 15.2, 637.8, 223.7, -219.9, -17.7,
19 15.2, 662.7, 328.4, -268.9, -34.9, 20 15.2, 670.0, 425.8, -309.7, -52.3,
21 15.2, 656.9, 510.2, -341.1, -68.1, 22 15.2, 623.8, 579.2, -362.1, -81.9,
23 15.2, 571.8, 630.6, -372.1, -93.1, 24 15.2, 502.4, 662.8, -370.8, -101.5,
25 15.2, 417.7, 674.9, -358.2, -106.9, 26 15.2, 320.4, 666.5, -334.8, -109.0,
27 15.2, 223.7, 637.8, -301.2, -108.1, 28 15.2, 328.4, 662.7, -296.4, -104.7,
29 15.2, 425.8, 670.0, -282.7, -96.8, 30 15.2, 510.2, 656.9, -260.3, -85.9,
31 15.2, 579.2, 623.8, -230.0, -72.5, 32 15.2, 630.6, 571.8, -192.8, -56.8,
33 15.2, 662.8, 502.4, -149.7, -39.4, 34 15.2, 674.9, 417.7, -102.0, -20.8,
35 15.2, 666.5, 320.4, -51.2, -1.6, 36 15.2, 637.8, 223.7, -3.8, 17.7,

SOURCE ID: TRU1362

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -65.9, 70.2, 2 15.2, 670.0, 425.8, -128.6, 86.0,
3 15.2, 656.9, 510.2, -187.3, 99.1, 4 15.2, 623.8, 579.2, -240.4, 109.2,
5 15.2, 571.8, 630.6, -286.1, 116.0, 6 15.2, 502.4, 662.8, -323.2, 119.3,
7 15.2, 417.7, 674.9, -350.4, 119.0, 8 15.2, 320.4, 666.5, -367.1, 115.0,
9 15.2, 223.7, 637.8, -372.5, 107.9, 10 15.2, 328.4, 662.7, -401.6, 98.3,
11 15.2, 425.8, 670.0, -421.0, 84.3, 12 15.2, 510.2, 656.9, -427.6, 67.8,
13 15.2, 579.2, 623.8, -421.1, 49.2, 14 15.2, 630.6, 571.8, -401.9,

```
          29.2,
307451      15   15.2,  662.8,  502.4, -370.5,    8.2,     16   15.2,  674.9,  417.7, -327.8,
          -13.0,
307452      17   15.2,  666.5,  320.4, -275.2,  -33.8,     18   15.2,  637.8,  223.7, -219.7,
          -53.6,
307453      19   15.2,  662.7,  328.4, -262.5,  -70.2,     20   15.2,  670.0,  425.8, -297.2,
          -86.0,
307454      21   15.2,  656.9,  510.2, -322.9,  -99.1,     22   15.2,  623.8,  579.2, -338.9,
          -109.2,
307455      23   15.2,  571.8,  630.6, -344.5, -116.0,     24   15.2,  502.4,  662.8, -339.6,
          -119.3,
307456      25   15.2,  417.7,  674.9, -324.4, -119.0,     26   15.2,  320.4,  666.5, -299.4,
          -115.0,
307457      27   15.2,  223.7,  637.8, -265.3, -107.9,     28   15.2,  328.4,  662.7, -261.1,
          -98.3,
307458      29   15.2,  425.8,  670.0, -249.0,  -84.3,     30   15.2,  510.2,  656.9, -229.3,
          -67.8,
307459      31   15.2,  579.2,  623.8, -202.7,  -49.2,     32   15.2,  630.6,  571.8, -169.9,
          -29.2,
307460      33   15.2,  662.8,  502.4, -131.9,   -8.2,     34   15.2,  674.9,  417.7,  -89.9,
          13.0,
307461      35   15.2,  666.5,  320.4,  -45.2,   33.8,     36   15.2,  637.8,  223.7,   -4.0,
          53.6,
307462
307463
307464    SOURCE ID: TRU1363
307465     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
307466       1   15.2,  662.7,  328.4,  -61.9,   46.3,      2   15.2,  670.0,  425.8, -120.4,
           63.1,
307467       3   15.2,  656.9,  510.2, -175.3,   78.0,      4   15.2,  623.8,  579.2, -224.9,
           90.5,
307468       5   15.2,  571.8,  630.6, -267.7,  100.3,      6   15.2,  502.4,  662.8, -302.3,
           107.0,
307469       7   15.2,  417.7,  674.9, -327.7,  110.5,      8   15.2,  320.4,  666.5, -343.2,
           110.6,
307470       9   15.2,  223.7,  637.8, -348.2,  107.7,     10   15.2,  328.4,  662.7, -377.7,
           102.3,
307471      11   15.2,  425.8,  670.0, -398.1,   92.5,     12   15.2,  510.2,  656.9, -406.5,
          79.8,
307472      13   15.2,  579.2,  623.8, -402.4,   64.7,     14   15.2,  630.6,  571.8, -386.2,
          47.6,
307473      15   15.2,  662.8,  502.4, -358.2,   29.1,     16   15.2,  674.9,  417.7, -319.3,
          9.7,
307474      17   15.2,  666.5,  320.4, -270.8,  -10.0,     18   15.2,  637.8,  223.7, -219.5,
          -29.3,
307475      19   15.2,  662.7,  328.4, -266.5,  -46.3,     20   15.2,  670.0,  425.8, -305.3,
          -63.1,
307476      21   15.2,  656.9,  510.2, -334.9,  -78.0,     22   15.2,  623.8,  579.2, -354.3,
          -90.5,
307477      23   15.2,  571.8,  630.6, -362.9, -100.3,     24   15.2,  502.4,  662.8, -360.5,
          -107.0,
307478      25   15.2,  417.7,  674.9, -347.2, -110.5,     26   15.2,  320.4,  666.5, -323.3,
          -110.6,
307479      27   15.2,  223.7,  637.8, -289.6, -107.7,     28   15.2,  328.4,  662.7, -285.0,
          -102.3,
307480      29   15.2,  425.8,  670.0, -271.9,  -92.5,     30   15.2,  510.2,  656.9, -250.4,
          -79.8,
307481      31   15.2,  579.2,  623.8, -221.4,  -64.7,     32   15.2,  630.6,  571.8, -185.6,
          -47.6,
307482      33   15.2,  662.8,  502.4, -144.2,  -29.1,     34   15.2,  674.9,  417.7,  -98.4,
          -9.7,
307483      35   15.2,  666.5,  320.4,  -49.6,   10.0,     36   15.2,  637.8,  223.7,   -4.2,
          29.3,
307484
307485    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-62.5,	50.3,	2	15.2,	670.0,	425.8,	-121.7,	67.0,
3	15.2,	656.9,	510.2,	-177.3,	81.6,	4	15.2,	623.8,	579.2,	-227.5,	93.7,
5	15.2,	571.8,	630.6,	-270.7,	103.0,	6	15.2,	502.4,	662.8,	-305.8,	109.1,
7	15.2,	417.7,	674.9,	-331.5,	112.0,	8	15.2,	320.4,	666.5,	-347.2,	111.4,
9	15.2,	223.7,	637.8,	-352.3,	107.8,	10	15.2,	328.4,	662.7,	-381.7,	101.7,
11	15.2,	425.8,	670.0,	-402.0,	91.1,	12	15.2,	510.2,	656.9,	-410.0,	77.8,
13	15.2,	579.2,	623.8,	-405.6,	62.1,	14	15.2,	630.6,	571.8,	-388.9,	44.6,
15	15.2,	662.8,	502.4,	-360.3,	25.6,	16	15.2,	674.9,	417.7,	-320.8,	5.9,
17	15.2,	666.5,	320.4,	-271.6,	-14.0,	18	15.2,	637.8,	223.7,	-219.6,	-33.4,
19	15.2,	662.7,	328.4,	-265.9,	-50.3,	20	15.2,	670.0,	425.8,	-304.0,	-67.0,
21	15.2,	656.9,	510.2,	-332.9,	-81.6,	22	15.2,	623.8,	579.2,	-351.8,	-93.7,
23	15.2,	571.8,	630.6,	-359.9,	-103.0,	24	15.2,	502.4,	662.8,	-357.1,	-109.1,
25	15.2,	417.7,	674.9,	-343.4,	-112.0,	26	15.2,	320.4,	666.5,	-319.3,	-111.4,
27	15.2,	223.7,	637.8,	-285.5,	-107.8,	28	15.2,	328.4,	662.7,	-281.0,	-101.7,
29	15.2,	425.8,	670.0,	-268.0,	-91.1,	30	15.2,	510.2,	656.9,	-246.9,	-77.8,
31	15.2,	579.2,	623.8,	-218.2,	-62.1,	32	15.2,	630.6,	571.8,	-182.9,	-44.6,
33	15.2,	662.8,	502.4,	-142.1,	-25.6,	34	15.2,	674.9,	417.7,	-96.9,	-5.9,
35	15.2,	666.5,	320.4,	-48.8,	14.0,	36	15.2,	637.8,	223.7,	-4.1,	33.4,

SOURCE ID: TRU1365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-63.2,	54.1,	2	15.2,	670.0,	425.8,	-123.1,	70.5,
3	15.2,	656.9,	510.2,	-179.3,	84.8,	4	15.2,	623.8,	579.2,	-230.0,	96.6,
5	15.2,	571.8,	630.6,	-273.7,	105.3,	6	15.2,	502.4,	662.8,	-309.1,	110.9,
7	15.2,	417.7,	674.9,	-335.1,	113.2,	8	15.2,	320.4,	666.5,	-350.9,	111.9,
9	15.2,	223.7,	637.8,	-356.1,	107.7,	10	15.2,	328.4,	662.7,	-385.4,	101.0,
11	15.2,	425.8,	670.0,	-405.5,	89.8,	12	15.2,	510.2,	656.9,	-413.3,	

75.8,
307523 13 15.2, 579.2, 623.8, -408.5, 59.6, 14 15.2, 630.6, 571.8, -391.2, 41.6,
307524 15 15.2, 662.8, 502.4, -362.1, 22.3, 16 15.2, 674.9, 417.7, -322.0, 2.3,
307525 17 15.2, 666.5, 320.4, -272.1, -17.7, 18 15.2, 637.8, 223.7, -219.5, -37.2,
307526 19 15.2, 662.7, 328.4, -265.1, -54.1, 20 15.2, 670.0, 425.8, -302.6, -70.5,
307527 21 15.2, 656.9, 510.2, -331.0, -84.8, 22 15.2, 623.8, 579.2, -349.2, -96.6,
307528 23 15.2, 571.8, 630.6, -356.9, -105.3, 24 15.2, 502.4, 662.8, -353.7, -110.9,
307529 25 15.2, 417.7, 674.9, -339.8, -113.2, 26 15.2, 320.4, 666.5, -315.5, -111.9,
307530 27 15.2, 223.7, 637.8, -281.7, -107.7, 28 15.2, 328.4, 662.7, -277.3, -101.0,
307531 29 15.2, 425.8, 670.0, -264.5, -89.8, 30 15.2, 510.2, 656.9, -243.6, -75.8,
307532 31 15.2, 579.2, 623.8, -215.4, -59.6, 32 15.2, 630.6, 571.8, -180.6, -41.6,
307533 33 15.2, 662.8, 502.4, -140.3, -22.3, 34 15.2, 674.9, 417.7, -95.7, -2.3,
307534 35 15.2, 666.5, 320.4, -48.2, 17.7, 36 15.2, 637.8, 223.7, -4.2, 37.2,
307535
307536
307537 SOURCE ID: TRU1366
307538 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
307539 1 15.2, 662.7, 328.4, -63.8, 58.1, 2 15.2, 670.0, 425.8, -124.3, 74.4,
307540 3 15.2, 656.9, 510.2, -181.2, 88.5, 4 15.2, 623.8, 579.2, -232.5, 99.8,
307541 5 15.2, 571.8, 630.6, -276.7, 108.1, 6 15.2, 502.4, 662.8, -312.5, 113.1,
307542 7 15.2, 417.7, 674.9, -338.9, 114.7, 8 15.2, 320.4, 666.5, -354.9, 112.8,
307543 9 15.2, 223.7, 637.8, -360.2, 107.9, 10 15.2, 328.4, 662.7, -389.5, 100.4,
307544 11 15.2, 425.8, 670.0, -409.4, 88.5, 12 15.2, 510.2, 656.9, -416.9, 74.0,
307545 13 15.2, 579.2, 623.8, -411.7, 57.2, 14 15.2, 630.6, 571.8, -394.0, 38.6,
307546 15 15.2, 662.8, 502.4, -364.3, 18.9, 16 15.2, 674.9, 417.7, -323.6, -1.4,
307547 17 15.2, 666.5, 320.4, -273.0, -21.7, 18 15.2, 637.8, 223.7, -219.7, -41.3,
307548 19 15.2, 662.7, 328.4, -264.6, -58.1, 20 15.2, 670.0, 425.8, -301.4, -74.4,
307549 21 15.2, 656.9, 510.2, -329.1, -88.5, 22 15.2, 623.8, 579.2, -346.8, -99.8,
307550 23 15.2, 571.8, 630.6, -353.9, -108.1, 24 15.2, 502.4, 662.8, -350.3, -113.1,
307551 25 15.2, 417.7, 674.9, -336.0, -114.7, 26 15.2, 320.4, 666.5, -311.6, -112.8,
307552 27 15.2, 223.7, 637.8, -277.6, -107.9, 28 15.2, 328.4, 662.7, -273.2, -100.4,
307553 29 15.2, 425.8, 670.0, -260.6, -88.5, 30 15.2, 510.2, 656.9, -240.0, -74.0,
307554 31 15.2, 579.2, 623.8, -212.1, -57.2, 32 15.2, 630.6, 571.8, -177.8, -38.6,
307555 33 15.2, 662.8, 502.4, -138.1, -18.9, 34 15.2, 674.9, 417.7, -94.1, 1.4,
307556 35 15.2, 666.5, 320.4, -47.3, 21.7, 36 15.2, 637.8, 223.7, -4.0, 41.3,

```
307557
307558
307559    SOURCE ID: TRU1367
307560     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307561       1   15.2,  662.7,  328.4,  -64.5,   62.1,      2   15.2,  670.0,  425.8, -125.8,
             78.2,
307562       3   15.2,  656.9,  510.2, -183.3,   91.9,      4   15.2,  623.8,  579.2, -235.2,
             102.9,
307563       5   15.2,  571.8,  630.6, -279.9,  110.7,      6   15.2,  502.4,  662.8, -316.1,
             115.1,
307564       7   15.2,  417.7,  674.9, -342.7,  116.0,      8   15.2,  320.4,  666.5, -359.0,
             113.5,
307565       9   15.2,  223.7,  637.8, -364.3,  107.8,     10   15.2,  328.4,  662.7, -393.5,
             99.6,
307566      11   15.2,  425.8,  670.0, -413.2,   87.1,     12   15.2,  510.2,  656.9, -420.4,
             71.8,
307567      13   15.2,  579.2,  623.8, -414.8,   54.5,     14   15.2,  630.6,  571.8, -396.6,
             35.4,
307568      15   15.2,  662.8,  502.4, -366.3,   15.3,     16   15.2,  674.9,  417.7, -324.9,
             -5.3,
307569      17   15.2,  666.5,  320.4, -273.6,  -25.7,     18   15.2,  637.8,  223.7, -219.6,
             -45.4,
307570      19   15.2,  662.7,  328.4, -263.8,  -62.1,     20   15.2,  670.0,  425.8, -299.9,
             -78.2,
307571      21   15.2,  656.9,  510.2, -327.0,  -91.9,     22   15.2,  623.8,  579.2, -344.1,
             -102.9,
307572      23   15.2,  571.8,  630.6, -350.7, -110.7,     24   15.2,  502.4,  662.8, -346.7,
             -115.1,
307573      25   15.2,  417.7,  674.9, -332.2, -116.0,     26   15.2,  320.4,  666.5, -307.5,
             -113.5,
307574      27   15.2,  223.7,  637.8, -273.5, -107.8,     28   15.2,  328.4,  662.7, -269.2,
             -99.6,
307575      29   15.2,  425.8,  670.0, -256.8,  -87.1,     30   15.2,  510.2,  656.9, -236.5,
             -71.8,
307576      31   15.2,  579.2,  623.8, -209.1,  -54.5,     32   15.2,  630.6,  571.8, -175.2,
             -35.4,
307577      33   15.2,  662.8,  502.4, -136.1,  -15.3,     34   15.2,  674.9,  417.7,  -92.8,
             5.3,
307578      35   15.2,  666.5,  320.4,  -46.7,   25.7,     36   15.2,  637.8,  223.7,   -4.1,
             45.4,
307579
307580    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
307581     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
307582
                                      PAGE 969
307583    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
307584
307585                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
307586
307587
307588    SOURCE ID: TRU1368
307589     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307590       1   15.2,  662.7,  328.4,  -65.2,   66.2,      2   15.2,  670.0,  425.8, -127.2,
             82.2,
307591       3   15.2,  656.9,  510.2, -185.3,   95.6,      4   15.2,  623.8,  579.2, -237.8,
             106.1,
307592       5   15.2,  571.8,  630.6, -283.0,  113.4,      6   15.2,  502.4,  662.8, -319.7,
             117.3,
307593       7   15.2,  417.7,  674.9, -346.6,  117.5,      8   15.2,  320.4,  666.5, -363.0,
             114.3,
307594       9   15.2,  223.7,  637.8, -368.4,  107.9,     10   15.2,  328.4,  662.7, -397.6,
```

99.0,
307595 11 15.2, 425.8, 670.0, -417.2, 85.7, 12 15.2, 510.2, 656.9, -424.0, 69.8,
307596 13 15.2, 579.2, 623.8, -418.0, 51.9, 14 15.2, 630.6, 571.8, -399.3, 32.3,
307597 15 15.2, 662.8, 502.4, -368.5, 11.7, 16 15.2, 674.9, 417.7, -326.4, -9.2,
307598 17 15.2, 666.5, 320.4, -274.5, -29.8, 18 15.2, 637.8, 223.7, -219.7, -49.5,
307599 19 15.2, 662.7, 328.4, -263.2, -66.2, 20 15.2, 670.0, 425.8, -298.6, -82.2,
307600 21 15.2, 656.9, 510.2, -325.0, -95.6, 22 15.2, 623.8, 579.2, -341.5, -106.1,
307601 23 15.2, 571.8, 630.6, -347.6, -113.4, 24 15.2, 502.4, 662.8, -343.2, -117.3,
307602 25 15.2, 417.7, 674.9, -328.3, -117.5, 26 15.2, 320.4, 666.5, -303.4, -114.3,
307603 27 15.2, 223.7, 637.8, -269.4, -107.9, 28 15.2, 328.4, 662.7, -265.1, -99.0,
307604 29 15.2, 425.8, 670.0, -252.8, -85.7, 30 15.2, 510.2, 656.9, -232.9, -69.8,
307605 31 15.2, 579.2, 623.8, -205.8, -51.9, 32 15.2, 630.6, 571.8, -172.5, -32.3,
307606 33 15.2, 662.8, 502.4, -133.9, -11.7, 34 15.2, 674.9, 417.7, -91.3, 9.2,
307607 35 15.2, 666.5, 320.4, -45.9, 29.8, 36 15.2, 637.8, 223.7, -4.0, 49.5,
307608
307609
307610 SOURCE ID: TRU1369
307611 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
307612 1 15.2, 662.7, 328.4, -71.5, 101.4, 2 15.2, 670.0, 425.8, -139.5, 115.7,
307613 3 15.2, 656.9, 510.2, -203.3, 126.5, 4 15.2, 623.8, 579.2, -260.8, 133.4,
307614 5 15.2, 571.8, 630.6, -310.5, 136.3, 6 15.2, 502.4, 662.8, -350.7, 135.0,
307615 7 15.2, 417.7, 674.9, -380.3, 129.7, 8 15.2, 320.4, 666.5, -398.3, 120.3,
307616 9 15.2, 223.7, 637.8, -404.2, 107.7, 10 15.2, 328.4, 662.7, -432.8, 92.6,
307617 11 15.2, 425.8, 670.0, -450.7, 73.4, 12 15.2, 510.2, 656.9, -454.9, 51.9,
307618 13 15.2, 579.2, 623.8, -445.3, 28.8, 14 15.2, 630.6, 571.8, -422.2, 4.8,
307619 15 15.2, 662.8, 502.4, -386.2, -19.3, 16 15.2, 674.9, 417.7, -338.5, -42.8,
307620 17 15.2, 666.5, 320.4, -280.5, -65.0, 18 15.2, 637.8, 223.7, -219.6, -85.3,
307621 19 15.2, 662.7, 328.4, -256.8, -101.4, 20 15.2, 670.0, 425.8, -286.2, -115.7,
307622 21 15.2, 656.9, 510.2, -307.0, -126.5, 22 15.2, 623.8, 579.2, -318.4, -133.4,
307623 23 15.2, 571.8, 630.6, -320.1, -136.3, 24 15.2, 502.4, 662.8, -312.1, -135.0,
307624 25 15.2, 417.7, 674.9, -294.6, -129.7, 26 15.2, 320.4, 666.5, -268.2, -120.3,
307625 27 15.2, 223.7, 637.8, -233.6, -107.7, 28 15.2, 328.4, 662.7, -229.9, -92.6,
307626 29 15.2, 425.8, 670.0, -219.3, -73.4, 30 15.2, 510.2, 656.9, -202.0, -51.9,
307627 31 15.2, 579.2, 623.8, -178.5, -28.8, 32 15.2, 630.6, 571.8, -149.6, -4.8,
307628 33 15.2, 662.8, 502.4, -116.2, 19.3, 34 15.2, 674.9, 417.7, -79.2, 42.8,

```
307629      35   15.2,  666.5,  320.4,  -39.8,   65.0,     36   15.2,  637.8,  223.7,   -4.1,
            85.3,
307630
307631
307632    SOURCE ID: TRU1370
307633     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307634       1   15.2,  662.7,  328.4,  -67.5,   77.5,      2   15.2,  670.0,  425.8, -131.4,
            92.8,
307635       3   15.2,  656.9,  510.2, -191.3,  105.4,      4   15.2,  623.8,  579.2, -245.4,
            114.7,
307636       5   15.2,  571.8,  630.6, -292.0,  120.5,      6   15.2,  502.4,  662.8, -329.8,
            122.7,
307637       7   15.2,  417.7,  674.9, -357.5,  121.2,      8   15.2,  320.4,  666.5, -374.4,
            115.9,
307638       9   15.2,  223.7,  637.8, -379.9,  107.5,     10   15.2,  328.4,  662.7, -408.9,
            96.7,
307639      11   15.2,  425.8,  670.0, -427.8,   81.5,     12   15.2,  510.2,  656.9, -433.8,
            63.8,
307640      13   15.2,  579.2,  623.8, -426.6,   44.2,     14   15.2,  630.6,  571.8, -406.4,
            23.3,
307641      15   15.2,  662.8,  502.4, -373.9,    1.6,     16   15.2,  674.9,  417.7, -330.0,
            -20.1,
307642      17   15.2,  666.5,  320.4, -276.1,  -41.2,     18   15.2,  637.8,  223.7, -219.4,
            -61.0,
307643      19   15.2,  662.7,  328.4, -260.9,  -77.5,     20   15.2,  670.0,  425.8, -294.4,
            -92.8,
307644      21   15.2,  656.9,  510.2, -318.9, -105.4,     22   15.2,  623.8,  579.2, -333.8,
            -114.7,
307645      23   15.2,  571.8,  630.6, -338.6, -120.5,     24   15.2,  502.4,  662.8, -333.0,
            -122.7,
307646      25   15.2,  417.7,  674.9, -317.4, -121.2,     26   15.2,  320.4,  666.5, -292.1,
            -115.9,
307647      27   15.2,  223.7,  637.8, -257.9, -107.5,     28   15.2,  328.4,  662.7, -253.9,
            -96.7,
307648      29   15.2,  425.8,  670.0, -242.2,  -81.5,     30   15.2,  510.2,  656.9, -223.1,
            -63.8,
307649      31   15.2,  579.2,  623.8, -197.2,  -44.2,     32   15.2,  630.6,  571.8, -165.4,
            -23.3,
307650      33   15.2,  662.8,  502.4, -128.5,   -1.6,     34   15.2,  674.9,  417.7,  -87.7,
            20.1,
307651      35   15.2,  666.5,  320.4,  -44.2,   41.2,     36   15.2,  637.8,  223.7,   -4.3,
            61.0,
307652
307653
307654    SOURCE ID: TRU1371
307655     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307656       1   15.2,  662.7,  328.4,  -68.1,   81.5,      2   15.2,  670.0,  425.8, -132.7,
            96.7,
307657       3   15.2,  656.9,  510.2, -193.3,  109.0,      4   15.2,  623.8,  579.2, -247.9,
            117.9,
307658       5   15.2,  571.8,  630.6, -295.1,  123.2,      6   15.2,  502.4,  662.8, -333.3,
            124.8,
307659       7   15.2,  417.7,  674.9, -361.3,  122.6,      8   15.2,  320.4,  666.5, -378.4,
            116.7,
307660       9   15.2,  223.7,  637.8, -384.0,  107.6,     10   15.2,  328.4,  662.7, -412.9,
            96.1,
307661      11   15.2,  425.8,  670.0, -431.7,   80.2,     12   15.2,  510.2,  656.9, -437.4,
            61.9,
307662      13   15.2,  579.2,  623.8, -429.8,   41.7,     14   15.2,  630.6,  571.8, -409.1,
            20.2,
307663      15   15.2,  662.8,  502.4, -376.0,   -1.9,     16   15.2,  674.9,  417.7, -331.5,
            -23.9,
307664      17   15.2,  666.5,  320.4, -276.9,  -45.2,     18   15.2,  637.8,  223.7, -219.5,
            -65.1,
```

```
307665      19   15.2,  662.7,  328.4, -260.2,  -81.5,     20   15.2,  670.0,  425.8, -293.1,
            -96.7,
307666      21   15.2,  656.9,  510.2, -317.0, -109.0,     22   15.2,  623.8,  579.2, -331.3,
            -117.9,
307667      23   15.2,  571.8,  630.6, -335.5, -123.2,     24   15.2,  502.4,  662.8, -329.6,
            -124.8,
307668      25   15.2,  417.7,  674.9, -313.6, -122.6,     26   15.2,  320.4,  666.5, -288.1,
            -116.7,
307669      27   15.2,  223.7,  637.8, -253.8, -107.6,     28   15.2,  328.4,  662.7, -249.8,
            -96.1,
307670      29   15.2,  425.8,  670.0, -238.3,  -80.2,     30   15.2,  510.2,  656.9, -219.5,
            -61.9,
307671      31   15.2,  579.2,  623.8, -194.0,  -41.7,     32   15.2,  630.6,  571.8, -162.7,
            -20.2,
307672      33   15.2,  662.8,  502.4, -126.4,    1.9,     34   15.2,  674.9,  417.7,  -86.2,
            23.9,
307673      35   15.2,  666.5,  320.4,  -43.4,   45.2,     36   15.2,  637.8,  223.7,   -4.2,
            65.1,
307674
307675   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
307676    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
307677
                                      PAGE 970
307678    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
307679
307680                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
307681
307682
307683    SOURCE ID: TRU1372
307684     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307685       1   15.2,  662.7,  328.4,  -68.9,   85.2,      2   15.2,  670.0,  425.8, -134.1,
             100.2,
307686       3   15.2,  656.9,  510.2, -195.2,  112.2,      4   15.2,  623.8,  579.2, -250.5,
             120.7,
307687       5   15.2,  571.8,  630.6, -298.1,  125.6,      6   15.2,  502.4,  662.8, -336.6,
             126.7,
307688       7   15.2,  417.7,  674.9, -364.9,  123.9,      8   15.2,  320.4,  666.5, -382.2,
             117.3,
307689       9   15.2,  223.7,  637.8, -387.8,  107.5,     10   15.2,  328.4,  662.7, -416.6,
             95.3,
307690      11   15.2,  425.8,  670.0, -435.2,   78.8,     12   15.2,  510.2,  656.9, -440.6,
             59.9,
307691      13   15.2,  579.2,  623.8, -432.6,   39.2,     14   15.2,  630.6,  571.8, -411.5,
             17.2,
307692      15   15.2,  662.8,  502.4, -377.9,   -5.2,     16   15.2,  674.9,  417.7, -332.7,
             -27.5,
307693      17   15.2,  666.5,  320.4, -277.5,  -48.9,     18   15.2,  637.8,  223.7, -219.4,
             -68.9,
307694      19   15.2,  662.7,  328.4, -259.5,  -85.2,     20   15.2,  670.0,  425.8, -291.7,
             -100.2,
307695      21   15.2,  656.9,  510.2, -315.0, -112.2,     22   15.2,  623.8,  579.2, -328.8,
             -120.7,
307696      23   15.2,  571.8,  630.6, -332.6, -125.6,     24   15.2,  502.4,  662.8, -326.2,
             -126.7,
307697      25   15.2,  417.7,  674.9, -310.0, -123.9,     26   15.2,  320.4,  666.5, -284.3,
             -117.3,
307698      27   15.2,  223.7,  637.8, -250.0, -107.5,     28   15.2,  328.4,  662.7, -246.1,
             -95.3,
307699      29   15.2,  425.8,  670.0, -234.8,  -78.8,     30   15.2,  510.2,  656.9, -216.2,
             -59.9,
307700      31   15.2,  579.2,  623.8, -191.2,  -39.2,     32   15.2,  630.6,  571.8, -160.3,
             -17.2,
```

```
307701      33   15.2,  662.8,  502.4, -124.5,    5.2,     34   15.2,  674.9,  417.7,  -85.0,
            27.5,
307702      35   15.2,  666.5,  320.4,  -42.9,   48.9,     36   15.2,  637.8,  223.7,   -4.3,
            68.9,
307703
307704
307705    SOURCE ID: TRU1373
307706     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307707      1   15.2,  662.7,  328.4,  -69.4,   89.3,      2   15.2,  670.0,  425.8, -135.3,
            104.1,
307708      3   15.2,  656.9,  510.2, -197.1,  115.8,      4   15.2,  623.8,  579.2, -252.9,
            124.0,
307709      5   15.2,  571.8,  630.6, -301.1,  128.4,      6   15.2,  502.4,  662.8, -340.0,
            128.9,
307710      7   15.2,  417.7,  674.9, -368.7,  125.4,      8   15.2,  320.4,  666.5, -386.1,
            118.2,
307711      9   15.2,  223.7,  637.8, -391.9,  107.7,     10   15.2,  328.4,  662.7, -420.7,
            94.8,
307712     11   15.2,  425.8,  670.0, -439.1,   77.6,     12   15.2,  510.2,  656.9, -444.3,
            58.0,
307713     13   15.2,  579.2,  623.8, -435.9,   36.7,     14   15.2,  630.6,  571.8, -414.3,
            14.2,
307714     15   15.2,  662.8,  502.4, -380.1,   -8.6,     16   15.2,  674.9,  417.7, -334.3,
            -31.2,
307715     17   15.2,  666.5,  320.4, -278.4,  -52.9,     18   15.2,  637.8,  223.7, -219.6,
            -73.0,
307716     19   15.2,  662.7,  328.4, -259.0,  -89.3,     20   15.2,  670.0,  425.8, -290.5,
            -104.1,
307717     21   15.2,  656.9,  510.2, -313.1, -115.8,     22   15.2,  623.8,  579.2, -326.3,
            -124.0,
307718     23   15.2,  571.8,  630.6, -329.6, -128.4,     24   15.2,  502.4,  662.8, -322.8,
            -128.9,
307719     25   15.2,  417.7,  674.9, -306.2, -125.4,     26   15.2,  320.4,  666.5, -280.3,
            -118.2,
307720     27   15.2,  223.7,  637.8, -245.9, -107.7,     28   15.2,  328.4,  662.7, -242.1,
            -94.8,
307721     29   15.2,  425.8,  670.0, -230.9,  -77.6,     30   15.2,  510.2,  656.9, -212.6,
            -58.0,
307722     31   15.2,  579.2,  623.8, -187.9,  -36.7,     32   15.2,  630.6,  571.8, -157.5,
            -14.2,
307723     33   15.2,  662.8,  502.4, -122.3,    8.6,     34   15.2,  674.9,  417.7,  -83.4,
            31.2,
307724     35   15.2,  666.5,  320.4,  -42.0,   52.9,     36   15.2,  637.8,  223.7,   -4.1,
            73.0,
307725
307726
307727    SOURCE ID: TRU1374
307728     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307729      1   15.2,  662.7,  328.4,  -70.2,   93.3,      2   15.2,  670.0,  425.8, -136.8,
            107.9,
307730      3   15.2,  656.9,  510.2, -199.2,  119.3,      4   15.2,  623.8,  579.2, -255.6,
            127.0,
307731      5   15.2,  571.8,  630.6, -304.2,  130.9,      6   15.2,  502.4,  662.8, -343.6,
            130.8,
307732      7   15.2,  417.7,  674.9, -372.6,  126.7,      8   15.2,  320.4,  666.5, -390.2,
            118.8,
307733      9   15.2,  223.7,  637.8, -395.9,  107.6,     10   15.2,  328.4,  662.7, -424.7,
            94.0,
307734     11   15.2,  425.8,  670.0, -442.9,   76.1,     12   15.2,  510.2,  656.9, -447.7,
            55.9,
307735     13   15.2,  579.2,  623.8, -438.9,   34.0,     14   15.2,  630.6,  571.8, -416.8,
            11.1,
307736     15   15.2,  662.8,  502.4, -382.0,  -12.2,     16   15.2,  674.9,  417.7, -335.6,
            -35.1,
```

```
307737      17   15.2,  666.5,  320.4, -279.0,  -56.9,     18   15.2,  637.8,  223.7, -219.5,
            -77.0,
307738      19   15.2,  662.7,  328.4, -258.2,  -93.3,     20   15.2,  670.0,  425.8, -289.0,
            -107.9,
307739      21   15.2,  656.9,  510.2, -311.0, -119.3,     22   15.2,  623.8,  579.2, -323.6,
            -127.0,
307740      23   15.2,  571.8,  630.6, -326.4, -130.9,     24   15.2,  502.4,  662.8, -319.2,
            -130.8,
307741      25   15.2,  417.7,  674.9, -302.3, -126.7,     26   15.2,  320.4,  666.5, -276.3,
            -118.8,
307742      27   15.2,  223.7,  637.8, -241.9, -107.6,     28   15.2,  328.4,  662.7, -238.1,
            -94.0,
307743      29   15.2,  425.8,  670.0, -227.1,  -76.1,     30   15.2,  510.2,  656.9, -209.1,
            -55.9,
307744      31   15.2,  579.2,  623.8, -184.9,  -34.0,     32   15.2,  630.6,  571.8, -155.0,
            -11.1,
307745      33   15.2,  662.8,  502.4, -120.4,   12.2,     34   15.2,  674.9,  417.7,  -82.1,
            35.1,
307746      35   15.2,  666.5,  320.4,  -41.4,   56.9,     36   15.2,  637.8,  223.7,   -4.2,
            77.0,
307747
307748
307749    SOURCE ID: TRU1375
307750     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307751      1   15.2,  662.7,  328.4,  -70.8,   97.4,      2   15.2,  670.0,  425.8, -138.1,
            111.9,
307752      3   15.2,  656.9,  510.2, -201.2,  123.0,      4   15.2,  623.8,  579.2, -258.2,
            130.3,
307753      5   15.2,  571.8,  630.6, -307.4,  133.7,      6   15.2,  502.4,  662.8, -347.2,
            133.0,
307754      7   15.2,  417.7,  674.9, -376.4,  128.2,      8   15.2,  320.4,  666.5, -394.3,
            119.6,
307755      9   15.2,  223.7,  637.8, -400.1,  107.7,     10   15.2,  328.4,  662.7, -428.8,
            93.4,
307756     11   15.2,  425.8,  670.0, -446.9,   74.8,     12   15.2,  510.2,  656.9, -451.4,
            53.9,
307757     13   15.2,  579.2,  623.8, -442.2,   31.4,     14   15.2,  630.6,  571.8, -419.6,
            7.9,
307758     15   15.2,  662.8,  502.4, -384.2,  -15.8,     16   15.2,  674.9,  417.7, -337.1,
            -39.0,
307759     17   15.2,  666.5,  320.4, -279.8,  -61.0,     18   15.2,  637.8,  223.7, -219.6,
            -81.2,
307760     19   15.2,  662.7,  328.4, -257.5,  -97.4,     20   15.2,  670.0,  425.8, -287.7,
            -111.9,
307761     21   15.2,  656.9,  510.2, -309.0, -123.0,     22   15.2,  623.8,  579.2, -321.0,
            -130.3,
307762     23   15.2,  571.8,  630.6, -323.2, -133.7,     24   15.2,  502.4,  662.8, -315.7,
            -133.0,
307763     25   15.2,  417.7,  674.9, -298.5, -128.2,     26   15.2,  320.4,  666.5, -272.2,
            -119.6,
307764     27   15.2,  223.7,  637.8, -237.7, -107.7,     28   15.2,  328.4,  662.7, -234.0,
            -93.4,
307765     29   15.2,  425.8,  670.0, -223.1,  -74.8,     30   15.2,  510.2,  656.9, -205.5,
            -53.9,
307766     31   15.2,  579.2,  623.8, -181.6,  -31.4,     32   15.2,  630.6,  571.8, -152.2,
            -7.9,
307767     33   15.2,  662.8,  502.4, -118.2,   15.8,     34   15.2,  674.9,  417.7,  -80.6,
            39.0,
307768     35   15.2,  666.5,  320.4,  -40.6,   61.0,     36   15.2,  637.8,  223.7,   -4.1,
            81.2,
307769
307770    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
307771     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1376

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-77.3,	132.7,	2	15.2,	670.0,	425.8,	-150.7,	145.5,
3	15.2,	656.9,	510.2,	-219.4,	153.8,	4	15.2,	623.8,	579.2,	-281.5,	157.6,
5	15.2,	571.8,	630.6,	-335.0,	156.5,	6	15.2,	502.4,	662.8,	-378.4,	150.6,
7	15.2,	417.7,	674.9,	-410.2,	140.2,	8	15.2,	320.4,	666.5,	-429.6,	125.6,
9	15.2,	223.7,	637.8,	-435.9,	107.4,	10	15.2,	328.4,	662.7,	-464.0,	86.8,
11	15.2,	425.8,	670.0,	-480.4,	62.2,	12	15.2,	510.2,	656.9,	-482.3,	35.7,
13	15.2,	579.2,	623.8,	-469.5,	8.1,	14	15.2,	630.6,	571.8,	-442.4,	-19.7,
15	15.2,	662.8,	502.4,	-401.8,	-46.9,	16	15.2,	674.9,	417.7,	-349.1,	-72.8,
17	15.2,	666.5,	320.4,	-285.8,	-96.3,	18	15.2,	637.8,	223.7,	-219.3,	-117.0,
19	15.2,	662.7,	328.4,	-251.0,	-132.7,	20	15.2,	670.0,	425.8,	-275.1,	-145.5,
21	15.2,	656.9,	510.2,	-290.9,	-153.8,	22	15.2,	623.8,	579.2,	-297.8,	-157.6,
23	15.2,	571.8,	630.6,	-295.6,	-156.5,	24	15.2,	502.4,	662.8,	-284.5,	-150.6,
25	15.2,	417.7,	674.9,	-264.7,	-140.2,	26	15.2,	320.4,	666.5,	-236.9,	-125.6,
27	15.2,	223.7,	637.8,	-201.9,	-107.4,	28	15.2,	328.4,	662.7,	-198.7,	-86.8,
29	15.2,	425.8,	670.0,	-189.6,	-62.2,	30	15.2,	510.2,	656.9,	-174.6,	-35.7,
31	15.2,	579.2,	623.8,	-154.4,	-8.1,	32	15.2,	630.6,	571.8,	-129.4,	19.7,
33	15.2,	662.8,	502.4,	-100.5,	46.9,	34	15.2,	674.9,	417.7,	-68.6,	72.8,
35	15.2,	666.5,	320.4,	-34.6,	96.3,	36	15.2,	637.8,	223.7,	-4.4,	117.0,

SOURCE ID: TRU1377

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-73.3,	108.7,	2	15.2,	670.0,	425.8,	-142.5,	122.6,
3	15.2,	656.9,	510.2,	-207.4,	132.7,	4	15.2,	623.8,	579.2,	-266.0,	138.8,
5	15.2,	571.8,	630.6,	-316.5,	140.7,	6	15.2,	502.4,	662.8,	-357.4,	138.4,
7	15.2,	417.7,	674.9,	-387.5,	131.8,	8	15.2,	320.4,	666.5,	-405.7,	121.2,
9	15.2,	223.7,	637.8,	-411.7,	107.2,	10	15.2,	328.4,	662.7,	-440.1,	90.9,
11	15.2,	425.8,	670.0,	-457.6,	70.4,	12	15.2,	510.2,	656.9,	-461.2,	47.7,
13	15.2,	579.2,	623.8,	-450.8,	23.6,	14	15.2,	630.6,	571.8,	-426.6,	-1.2,

```
      15   15.2,  662.8,  502.4, -389.6,  -26.0,     16   15.2,  674.9,  417.7, -340.6,
     -50.0,
      17   15.2,  666.5,  320.4, -281.4,  -72.5,     18   15.2,  637.8,  223.7, -219.1,
     -92.8,
      19   15.2,  662.7,  328.4, -255.1, -108.7,     20   15.2,  670.0,  425.8, -283.2,
     -122.6,
      21   15.2,  656.9,  510.2, -302.8, -132.7,     22   15.2,  623.8,  579.2, -313.2,
     -138.8,
      23   15.2,  571.8,  630.6, -314.1, -140.7,     24   15.2,  502.4,  662.8, -305.4,
     -138.4,
      25   15.2,  417.7,  674.9, -287.4, -131.8,     26   15.2,  320.4,  666.5, -260.8,
     -121.2,
      27   15.2,  223.7,  637.8, -226.1, -107.2,     28   15.2,  328.4,  662.7, -222.7,
     -90.9,
      29   15.2,  425.8,  670.0, -212.4,  -70.4,     30   15.2,  510.2,  656.9, -195.7,
     -47.7,
      31   15.2,  579.2,  623.8, -173.1,  -23.6,     32   15.2,  630.6,  571.8, -145.2,
     1.2,
      33   15.2,  662.8,  502.4, -112.8,   26.0,     34   15.2,  674.9,  417.7,  -77.1,
     50.0,
      35   15.2,  666.5,  320.4,  -39.0,   72.5,     36   15.2,  637.8,  223.7,   -4.6,
     92.8,


    SOURCE ID: TRU1378
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,  -73.9,  112.8,      2   15.2,  670.0,  425.8, -143.8,
      126.5,
       3   15.2,  656.9,  510.2, -209.4,  136.3,      4   15.2,  623.8,  579.2, -268.6,
      142.0,
       5   15.2,  571.8,  630.6, -319.6,  143.4,      6   15.2,  502.4,  662.8, -360.9,
      140.5,
       7   15.2,  417.7,  674.9, -391.3,  133.2,      8   15.2,  320.4,  666.5, -409.7,
      122.0,
       9   15.2,  223.7,  637.8, -415.7,  107.3,     10   15.2,  328.4,  662.7, -444.1,
      90.3,
      11   15.2,  425.8,  670.0, -461.4,   69.1,     12   15.2,  510.2,  656.9, -464.8,
     45.8,
      13   15.2,  579.2,  623.8, -453.9,   21.1,     14   15.2,  630.6,  571.8, -429.3,
     -4.3,
      15   15.2,  662.8,  502.4, -391.7,  -29.5,     16   15.2,  674.9,  417.7, -342.1,
     -53.8,
      17   15.2,  666.5,  320.4, -282.2,  -76.5,     18   15.2,  637.8,  223.7, -219.2,
     -96.8,
      19   15.2,  662.7,  328.4, -254.4, -112.8,     20   15.2,  670.0,  425.8, -281.9,
     -126.5,
      21   15.2,  656.9,  510.2, -300.9, -136.3,     22   15.2,  623.8,  579.2, -310.7,
     -142.0,
      23   15.2,  571.8,  630.6, -311.0, -143.4,     24   15.2,  502.4,  662.8, -301.9,
     -140.5,
      25   15.2,  417.7,  674.9, -283.6, -133.2,     26   15.2,  320.4,  666.5, -256.8,
     -122.0,
      27   15.2,  223.7,  637.8, -222.1, -107.3,     28   15.2,  328.4,  662.7, -218.6,
     -90.3,
      29   15.2,  425.8,  670.0, -208.6,  -69.1,     30   15.2,  510.2,  656.9, -192.1,
     -45.8,
      31   15.2,  579.2,  623.8, -169.9,  -21.1,     32   15.2,  630.6,  571.8, -142.5,
     4.3,
      33   15.2,  662.8,  502.4, -110.7,   29.5,     34   15.2,  674.9,  417.7,  -75.6,
     53.8,
      35   15.2,  666.5,  320.4,  -38.2,   76.5,     36   15.2,  637.8,  223.7,   -4.5,
     96.8,


    SOURCE ID: TRU1379
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -74.6,  116.5,      2   15.2,  670.0,  425.8, -145.2,
  130.0,
   3   15.2,  656.9,  510.2, -211.4,  139.5,      4   15.2,  623.8,  579.2, -271.1,
  144.9,
   5   15.2,  571.8,  630.6, -322.6,  145.8,      6   15.2,  502.4,  662.8, -364.2,
  142.3,
   7   15.2,  417.7,  674.9, -394.9,  134.5,      8   15.2,  320.4,  666.5, -413.5,
  122.5,
   9   15.2,  223.7,  637.8, -419.5,  107.2,     10   15.2,  328.4,  662.7, -447.8,
   89.5,
  11   15.2,  425.8,  670.0, -465.0,   67.7,     12   15.2,  510.2,  656.9, -468.0,
   43.8,
  13   15.2,  579.2,  623.8, -456.8,   18.5,     14   15.2,  630.6,  571.8, -431.7,
   -7.2,
  15   15.2,  662.8,  502.4, -393.5,  -32.8,     16   15.2,  674.9,  417.7, -343.3,
   -57.4,
  17   15.2,  666.5,  320.4, -282.7,  -80.2,     18   15.2,  637.8,  223.7, -219.1,
  -100.6,
  19   15.2,  662.7,  328.4, -253.7, -116.5,     20   15.2,  670.0,  425.8, -280.6,
  -130.0,
  21   15.2,  656.9,  510.2, -298.9, -139.5,     22   15.2,  623.8,  579.2, -308.2,
  -144.9,
  23   15.2,  571.8,  630.6, -308.1, -145.8,     24   15.2,  502.4,  662.8, -298.6,
  -142.3,
  25   15.2,  417.7,  674.9, -280.1, -134.5,     26   15.2,  320.4,  666.5, -253.0,
  -122.5,
  27   15.2,  223.7,  637.8, -218.3, -107.2,     28   15.2,  328.4,  662.7, -214.9,
  -89.5,
  29   15.2,  425.8,  670.0, -205.0,  -67.7,     30   15.2,  510.2,  656.9, -188.9,
  -43.8,
  31   15.2,  579.2,  623.8, -167.0,  -18.5,     32   15.2,  630.6,  571.8, -140.1,
   7.2,
  33   15.2,  662.8,  502.4, -108.9,   32.8,     34   15.2,  674.9,  417.7,  -74.4,
   57.4,
  35   15.2,  666.5,  320.4,  -37.6,   80.2,     36   15.2,  637.8,  223.7,   -4.6,
  100.6,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                              PAGE 972
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TRU1380
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4,  -75.2,  120.5,      2   15.2,  670.0,  425.8, -146.4,
  133.9,
   3   15.2,  656.9,  510.2, -213.2,  143.2,      4   15.2,  623.8,  579.2, -273.6,
  148.1,
   5   15.2,  571.8,  630.6, -325.6,  148.6,      6   15.2,  502.4,  662.8, -367.7,
  144.5,
   7   15.2,  417.7,  674.9, -398.6,  136.0,      8   15.2,  320.4,  666.5, -417.5,
  123.4,
   9   15.2,  223.7,  637.8, -423.6,  107.4,     10   15.2,  328.4,  662.7, -451.9,
   89.0,
  11   15.2,  425.8,  670.0, -468.9,   66.5,     12   15.2,  510.2,  656.9, -471.6,
   41.9,
```

```
307881      13   15.2,  579.2,  623.8, -460.0,   16.1,     14   15.2,  630.6,  571.8, -434.4,
            -10.3,
307882      15   15.2,  662.8,  502.4, -395.7,  -36.3,     16   15.2,  674.9,  417.7, -344.9,
            -61.2,
307883      17   15.2,  666.5,  320.4, -283.6,  -84.2,     18   15.2,  637.8,  223.7, -219.3,
            -104.7,
307884      19   15.2,  662.7,  328.4, -253.2, -120.5,     20   15.2,  670.0,  425.8, -279.3,
            -133.9,
307885      21   15.2,  656.9,  510.2, -297.0, -143.2,     22   15.2,  623.8,  579.2, -305.7,
            -148.1,
307886      23   15.2,  571.8,  630.6, -305.0, -148.6,     24   15.2,  502.4,  662.8, -295.1,
            -144.5,
307887      25   15.2,  417.7,  674.9, -276.3, -136.0,     26   15.2,  320.4,  666.5, -249.0,
            -123.4,
307888      27   15.2,  223.7,  637.8, -214.2, -107.4,     28   15.2,  328.4,  662.7, -210.9,
            -89.0,
307889      29   15.2,  425.8,  670.0, -201.1,  -66.5,     30   15.2,  510.2,  656.9, -185.3,
            -41.9,
307890      31   15.2,  579.2,  623.8, -163.8,  -16.1,     32   15.2,  630.6,  571.8, -137.3,
            10.3,
307891      33   15.2,  662.8,  502.4, -106.7,   36.3,     34   15.2,  674.9,  417.7,  -72.8,
            61.2,
307892      35   15.2,  666.5,  320.4,  -36.8,   84.2,     36   15.2,  637.8,  223.7,   -4.4,
            104.7,
307893
307894
307895    SOURCE ID: TRU1381
307896     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307897       1   15.2,  662.7,  328.4,  -76.0,  124.5,      2   15.2,  670.0,  425.8, -147.9,
             137.7,
307898       3   15.2,  656.9,  510.2, -215.4,  146.7,      4   15.2,  623.8,  579.2, -276.2,
             151.2,
307899       5   15.2,  571.8,  630.6, -328.7,  151.1,      6   15.2,  502.4,  662.8, -371.2,
             146.4,
307900       7   15.2,  417.7,  674.9, -402.5,  137.3,      8   15.2,  320.4,  666.5, -421.5,
             124.0,
307901       9   15.2,  223.7,  637.8, -427.7,  107.3,     10   15.2,  328.4,  662.7, -455.9,
             88.2,
307902      11   15.2,  425.8,  670.0, -472.7,   65.0,     12   15.2,  510.2,  656.9, -475.1,
            39.8,
307903      13   15.2,  579.2,  623.8, -463.1,   13.4,     14   15.2,  630.6,  571.8, -437.0,
            -13.4,
307904      15   15.2,  662.8,  502.4, -397.6,  -39.8,     16   15.2,  674.9,  417.7, -346.2,
            -65.0,
307905      17   15.2,  666.5,  320.4, -284.2,  -88.2,     18   15.2,  637.8,  223.7, -219.2,
            -108.8,
307906      19   15.2,  662.7,  328.4, -252.4, -124.5,     20   15.2,  670.0,  425.8, -277.9,
            -137.7,
307907      21   15.2,  656.9,  510.2, -294.9, -146.7,     22   15.2,  623.8,  579.2, -303.0,
            -151.2,
307908      23   15.2,  571.8,  630.6, -301.9, -151.1,     24   15.2,  502.4,  662.8, -291.6,
            -146.4,
307909      25   15.2,  417.7,  674.9, -272.4, -137.3,     26   15.2,  320.4,  666.5, -245.0,
            -124.0,
307910      27   15.2,  223.7,  637.8, -210.1, -107.3,     28   15.2,  328.4,  662.7, -206.9,
            -88.2,
307911      29   15.2,  425.8,  670.0, -197.3,  -65.0,     30   15.2,  510.2,  656.9, -181.8,
            -39.8,
307912      31   15.2,  579.2,  623.8, -160.7,  -13.4,     32   15.2,  630.6,  571.8, -134.8,
            13.4,
307913      33   15.2,  662.8,  502.4, -104.8,   39.8,     34   15.2,  674.9,  417.7,  -71.5,
            65.0,
307914      35   15.2,  666.5,  320.4,  -36.1,   88.2,     36   15.2,  637.8,  223.7,   -4.5,
            108.8,
307915
```

SOURCE ID: TRU1382

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-76.6,	128.6,	2	15.2,	670.0,	425.8,	-149.2,	141.6,
3	15.2,	656.9,	510.2,	-217.4,	150.3,	4	15.2,	623.8,	579.2,	-278.9,	154.4,
5	15.2,	571.8,	630.6,	-331.9,	153.9,	6	15.2,	502.4,	662.8,	-374.8,	148.6,
7	15.2,	417.7,	674.9,	-406.4,	138.8,	8	15.2,	320.4,	666.5,	-425.6,	124.9,
9	15.2,	223.7,	637.8,	-431.9,	107.4,	10	15.2,	328.4,	662.7,	-460.0,	87.6,
11	15.2,	425.8,	670.0,	-476.6,	63.6,	12	15.2,	510.2,	656.9,	-478.7,	37.8,
13	15.2,	579.2,	623.8,	-466.3,	10.8,	14	15.2,	630.6,	571.8,	-439.8,	-16.6,
15	15.2,	662.8,	502.4,	-399.8,	-43.4,	16	15.2,	674.9,	417.7,	-347.7,	-68.9,
17	15.2,	666.5,	320.4,	-285.1,	-92.3,	18	15.2,	637.8,	223.7,	-219.3,	-113.0,
19	15.2,	662.7,	328.4,	-251.7,	-128.6,	20	15.2,	670.0,	425.8,	-276.5,	-141.6,
21	15.2,	656.9,	510.2,	-292.9,	-150.3,	22	15.2,	623.8,	579.2,	-300.4,	-154.4,
23	15.2,	571.8,	630.6,	-298.7,	-153.9,	24	15.2,	502.4,	662.8,	-288.0,	-148.6,
25	15.2,	417.7,	674.9,	-268.5,	-138.8,	26	15.2,	320.4,	666.5,	-240.9,	-124.9,
27	15.2,	223.7,	637.8,	-206.0,	-107.4,	28	15.2,	328.4,	662.7,	-202.7,	-87.6,
29	15.2,	425.8,	670.0,	-193.4,	-63.6,	30	15.2,	510.2,	656.9,	-178.1,	-37.8,
31	15.2,	579.2,	623.8,	-157.5,	-10.8,	32	15.2,	630.6,	571.8,	-132.0,	16.6,
33	15.2,	662.8,	502.4,	-102.6,	43.4,	34	15.2,	674.9,	417.7,	-70.0,	68.9,
35	15.2,	666.5,	320.4,	-35.3,	92.3,	36	15.2,	637.8,	223.7,	-4.4,	113.0,

SOURCE ID: TRU1383

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-82.7,	164.1,	2	15.2,	670.0,	425.8,	-161.4,	175.5,
3	15.2,	656.9,	510.2,	-235.2,	181.5,	4	15.2,	623.8,	579.2,	-301.9,	182.1,
5	15.2,	571.8,	630.6,	-359.3,	177.1,	6	15.2,	502.4,	662.8,	-405.9,	166.7,
7	15.2,	417.7,	674.9,	-440.1,	151.3,	8	15.2,	320.4,	666.5,	-461.0,	131.2,
9	15.2,	223.7,	637.8,	-467.8,	107.6,	10	15.2,	328.4,	662.7,	-495.4,	81.5,
11	15.2,	425.8,	670.0,	-510.5,	51.5,	12	15.2,	510.2,	656.9,	-510.0,	19.9,
13	15.2,	579.2,	623.8,	-494.0,	-12.2,	14	15.2,	630.6,	571.8,	-463.0,	-44.0,
15	15.2,	662.8,	502.4,	-417.9,	-74.5,	16	15.2,	674.9,	417.7,	-360.1,	-102.7,
17	15.2,	666.5,	320.4,	-291.4,	-127.7,	18	15.2,	637.8,	223.7,	-219.4,	-148.9,
19	15.2,	662.7,	328.4,	-245.6,	-164.1,	20	15.2,	670.0,	425.8,	-264.3,	-175.5,
21	15.2,	656.9,	510.2,	-275.0,	-181.5,	22	15.2,	623.8,	579.2,	-277.4,	

```
          -182.1,
307952      23   15.2,  571.8,  630.6, -271.3, -177.1,     24   15.2,  502.4,  662.8, -256.9,
          -166.7,
307953      25   15.2,  417.7,  674.9, -234.8, -151.3,     26   15.2,  320.4,  666.5, -205.5,
          -131.2,
307954      27   15.2,  223.7,  637.8, -170.0, -107.6,     28   15.2,  328.4,  662.7, -167.3,
          -81.5,
307955      29   15.2,  425.8,  670.0, -159.5,  -51.5,     30   15.2,  510.2,  656.9, -146.9,
          -19.9,
307956      31   15.2,  579.2,  623.8, -129.8,   12.2,     32   15.2,  630.6,  571.8, -108.8,
          44.0,
307957      33   15.2,  662.8,  502.4,  -84.5,   74.5,     34   15.2,  674.9,  417.7,  -57.6,
          102.7,
307958      35   15.2,  666.5,  320.4,  -28.9,  127.7,     36   15.2,  637.8,  223.7,   -4.3,
          148.9,
307959
307960    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
307961     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
307962
                                      PAGE 973
307963     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
307964
307965                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
307966
307967
307968     SOURCE ID: TRU1384
307969      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
307970        1   15.2,  662.7,  328.4,  -78.7,  140.1,      2   15.2,  670.0,  425.8, -153.3,
            152.6,
307971        3   15.2,  656.9,  510.2, -223.2,  160.4,      4   15.2,  623.8,  579.2, -286.4,
            163.4,
307972        5   15.2,  571.8,  630.6, -340.9,  161.3,      6   15.2,  502.4,  662.8, -385.0,
            154.4,
307973        7   15.2,  417.7,  674.9, -417.4,  142.8,      8   15.2,  320.4,  666.5, -437.1,
            126.8,
307974        9   15.2,  223.7,  637.8, -443.6,  107.4,     10   15.2,  328.4,  662.7, -471.5,
            85.5,
307975       11   15.2,  425.8,  670.0, -487.6,   59.6,     12   15.2,  510.2,  656.9, -488.9,
            31.9,
307976       13   15.2,  579.2,  623.8, -475.3,    3.2,     14   15.2,  630.6,  571.8, -447.2,
            -25.6,
307977       15   15.2,  662.8,  502.4, -405.6,  -53.6,     16   15.2,  674.9,  417.7, -351.7,
            -79.9,
307978       17   15.2,  666.5,  320.4, -287.0, -103.9,     18   15.2,  637.8,  223.7, -219.3,
            -124.6,
307979       19   15.2,  662.7,  328.4, -249.7, -140.1,     20   15.2,  670.0,  425.8, -272.5,
            -152.6,
307980       21   15.2,  656.9,  510.2, -287.0, -160.4,     22   15.2,  623.8,  579.2, -292.8,
            -163.4,
307981       23   15.2,  571.8,  630.6, -289.7, -161.3,     24   15.2,  502.4,  662.8, -277.9,
            -154.4,
307982       25   15.2,  417.7,  674.9, -257.5, -142.8,     26   15.2,  320.4,  666.5, -229.4,
            -126.8,
307983       27   15.2,  223.7,  637.8, -194.2, -107.4,     28   15.2,  328.4,  662.7, -191.2,
            -85.5,
307984       29   15.2,  425.8,  670.0, -182.4,  -59.6,     30   15.2,  510.2,  656.9, -168.0,
            -31.9,
307985       31   15.2,  579.2,  623.8, -148.6,   -3.2,     32   15.2,  630.6,  571.8, -124.5,
            25.6,
307986       33   15.2,  662.8,  502.4,  -96.8,   53.6,     34   15.2,  674.9,  417.7,  -66.1,
            79.9,
307987       35   15.2,  666.5,  320.4,  -33.3,  103.9,     36   15.2,  637.8,  223.7,   -4.5,
```

```
          124.6,
307988
307989
307990    SOURCE ID: TRU1385
307991     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
307992       1   15.2,  662.7,  328.4,  -79.3,  144.2,      2   15.2,  670.0,  425.8, -154.6,
           156.5,
307993       3   15.2,  656.9,  510.2, -225.2,  164.0,      4   15.2,  623.8,  579.2, -289.0,
           166.5,
307994       5   15.2,  571.8,  630.6, -343.9,  164.0,      6   15.2,  502.4,  662.8, -388.5,
           156.5,
307995       7   15.2,  417.7,  674.9, -421.2,  144.3,      8   15.2,  320.4,  666.5, -441.1,
           127.6,
307996       9   15.2,  223.7,  637.8, -447.6,  107.5,     10   15.2,  328.4,  662.7, -475.6,
           84.9,
307997      11   15.2,  425.8,  670.0, -491.5,   58.3,     12   15.2,  510.2,  656.9, -492.4,
           29.9,
307998      13   15.2,  579.2,  623.8, -478.4,    0.7,     14   15.2,  630.6,  571.8, -449.9,
           -28.6,
307999      15   15.2,  662.8,  502.4, -407.7,  -57.0,     16   15.2,  674.9,  417.7, -353.2,
           -83.7,
308000      17   15.2,  666.5,  320.4, -287.8, -107.9,     18   15.2,  637.8,  223.7, -219.4,
           -128.7,
308001      19   15.2,  662.7,  328.4, -249.0, -144.2,     20   15.2,  670.0,  425.8, -271.2,
           -156.5,
308002      21   15.2,  656.9,  510.2, -285.1, -164.0,     22   15.2,  623.8,  579.2, -290.3,
           -166.5,
308003      23   15.2,  571.8,  630.6, -286.7, -164.0,     24   15.2,  502.4,  662.8, -274.4,
           -156.5,
308004      25   15.2,  417.7,  674.9, -253.7, -144.3,     26   15.2,  320.4,  666.5, -225.4,
           -127.6,
308005      27   15.2,  223.7,  637.8, -190.2, -107.5,     28   15.2,  328.4,  662.7, -187.2,
           -84.9,
308006      29   15.2,  425.8,  670.0, -178.5,  -58.3,     30   15.2,  510.2,  656.9, -164.5,
           -29.9,
308007      31   15.2,  579.2,  623.8, -145.4,   -0.7,     32   15.2,  630.6,  571.8, -121.9,
           28.6,
308008      33   15.2,  662.8,  502.4,  -94.7,   57.0,     34   15.2,  674.9,  417.7,  -64.6,
           83.7,
308009      35   15.2,  666.5,  320.4,  -32.5,  107.9,     36   15.2,  637.8,  223.7,   -4.4,
           128.7,
308010
308011
308012    SOURCE ID: TRU1386
308013     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
308014       1   15.2,  662.7,  328.4,  -80.0,  147.9,      2   15.2,  670.0,  425.8, -156.0,
           160.0,
308015       3   15.2,  656.9,  510.2, -227.2,  167.2,      4   15.2,  623.8,  579.2, -291.5,
           169.4,
308016       5   15.2,  571.8,  630.6, -346.9,  166.4,      6   15.2,  502.4,  662.8, -391.8,
           158.4,
308017       7   15.2,  417.7,  674.9, -424.8,  145.5,      8   15.2,  320.4,  666.5, -444.9,
           128.2,
308018       9   15.2,  223.7,  637.8, -451.4,  107.4,     10   15.2,  328.4,  662.7, -479.3,
           84.1,
308019      11   15.2,  425.8,  670.0, -495.0,   56.9,     12   15.2,  510.2,  656.9, -495.7,
           27.9,
308020      13   15.2,  579.2,  623.8, -481.3,   -1.9,     14   15.2,  630.6,  571.8, -452.3,
           -31.6,
308021      15   15.2,  662.8,  502.4, -409.6,  -60.4,     16   15.2,  674.9,  417.7, -354.4,
           -87.3,
308022      17   15.2,  666.5,  320.4, -288.4, -111.6,     18   15.2,  637.8,  223.7, -219.3,
           -132.5,
308023      19   15.2,  662.7,  328.4, -248.3, -147.9,     20   15.2,  670.0,  425.8, -269.8,
```

-160.0,
21 15.2, 656.9, 510.2, -283.1, -167.2, 22 15.2, 623.8, 579.2, -287.8, -169.4,
23 15.2, 571.8, 630.6, -283.7, -166.4, 24 15.2, 502.4, 662.8, -271.0, -158.4,
25 15.2, 417.7, 674.9, -250.1, -145.5, 26 15.2, 320.4, 666.5, -221.6, -128.2,
27 15.2, 223.7, 637.8, -186.4, -107.4, 28 15.2, 328.4, 662.7, -183.5, -84.1,
29 15.2, 425.8, 670.0, -175.0, -56.9, 30 15.2, 510.2, 656.9, -161.2, -27.9,
31 15.2, 579.2, 623.8, -142.5, 1.9, 32 15.2, 630.6, 571.8, -119.5, 31.6,
33 15.2, 662.8, 502.4, -92.8, 60.4, 34 15.2, 674.9, 417.7, -63.4, 87.3,
35 15.2, 666.5, 320.4, -32.0, 111.6, 36 15.2, 637.8, 223.7, -4.5, 132.5,

SOURCE ID: TRU1387

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	662.7	328.4	-80.6	151.9	2	15.2	670.0	425.8	-157.2	163.9
3	15.2	656.9	510.2	-229.1	170.9	4	15.2	623.8	579.2	-293.9	172.6
5	15.2	571.8	630.6	-349.9	169.2	6	15.2	502.4	662.8	-395.2	160.6
7	15.2	417.7	674.9	-428.6	147.1	8	15.2	320.4	666.5	-448.8	129.1
9	15.2	223.7	637.8	-455.5	107.6	10	15.2	328.4	662.7	-483.3	83.6
11	15.2	425.8	670.0	-498.9	55.7	12	15.2	510.2	656.9	-499.3	26.1
13	15.2	579.2	623.8	-484.5	-4.3	14	15.2	630.6	571.8	-455.1	-34.6
15	15.2	662.8	502.4	-411.8	-63.8	16	15.2	674.9	417.7	-355.9	-91.1
17	15.2	666.5	320.4	-289.3	-115.6	18	15.2	637.8	223.7	-219.4	-136.6
19	15.2	662.7	328.4	-247.8	-151.9	20	15.2	670.0	425.8	-268.6	-163.9
21	15.2	656.9	510.2	-281.2	-170.9	22	15.2	623.8	579.2	-285.3	-172.6
23	15.2	571.8	630.6	-280.7	-169.2	24	15.2	502.4	662.8	-267.6	-160.6
25	15.2	417.7	674.9	-246.4	-147.1	26	15.2	320.4	666.5	-217.6	-129.1
27	15.2	223.7	637.8	-182.3	-107.6	28	15.2	328.4	662.7	-179.4	-83.6
29	15.2	425.8	670.0	-171.1	-55.7	30	15.2	510.2	656.9	-157.6	-26.1
31	15.2	579.2	623.8	-139.3	4.3	32	15.2	630.6	571.8	-116.7	34.6
33	15.2	662.8	502.4	-90.6	63.8	34	15.2	674.9	417.7	-61.8	91.1
35	15.2	666.5	320.4	-31.1	115.6	36	15.2	637.8	223.7	-4.3	136.6

```
    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


    SOURCE ID: TRU1388
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,  -81.4,  155.9,      2   15.2,  670.0,  425.8, -158.7,
       167.7,
       3   15.2,  656.9,  510.2, -231.2,  174.3,      4   15.2,  623.8,  579.2, -296.6,
       175.7,
       5   15.2,  571.8,  630.6, -353.1,  171.7,      6   15.2,  502.4,  662.8, -398.8,
       162.5,
       7   15.2,  417.7,  674.9, -432.4,  148.4,      8   15.2,  320.4,  666.5, -452.9,
       129.7,
       9   15.2,  223.7,  637.8, -459.6,  107.5,     10   15.2,  328.4,  662.7, -487.3,
       82.8,
      11   15.2,  425.8,  670.0, -502.7,   54.2,     12   15.2,  510.2,  656.9, -502.8,
      23.9,
      13   15.2,  579.2,  623.8, -487.6,   -7.0,     14   15.2,  630.6,  571.8, -457.6,
      -37.8,
      15   15.2,  662.8,  502.4, -413.7,  -67.4,     16   15.2,  674.9,  417.7, -357.2,
      -95.0,
      17   15.2,  666.5,  320.4, -289.9, -119.6,     18   15.2,  637.8,  223.7, -219.4,
      -140.7,
      19   15.2,  662.7,  328.4, -247.0, -155.9,     20   15.2,  670.0,  425.8, -267.1,
      -167.7,
      21   15.2,  656.9,  510.2, -279.1, -174.3,     22   15.2,  623.8,  579.2, -282.6,
      -175.7,
      23   15.2,  571.8,  630.6, -277.5, -171.7,     24   15.2,  502.4,  662.8, -264.0,
      -162.5,
      25   15.2,  417.7,  674.9, -242.5, -148.4,     26   15.2,  320.4,  666.5, -213.6,
      -129.7,
      27   15.2,  223.7,  637.8, -178.2, -107.5,     28   15.2,  328.4,  662.7, -175.4,
      -82.8,
      29   15.2,  425.8,  670.0, -167.3,  -54.2,     30   15.2,  510.2,  656.9, -154.1,
      -23.9,
      31   15.2,  579.2,  623.8, -136.2,    7.0,     32   15.2,  630.6,  571.8, -114.2,
      37.8,
      33   15.2,  662.8,  502.4,  -88.7,   67.4,     34   15.2,  674.9,  417.7,  -60.5,
      95.0,
      35   15.2,  666.5,  320.4,  -30.5,  119.6,     36   15.2,  637.8,  223.7,   -4.4,
      140.7,


    SOURCE ID: TRU1389
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,  -82.0,  160.1,      2   15.2,  670.0,  425.8, -160.0,
       171.6,
       3   15.2,  656.9,  510.2, -233.2,  178.0,      4   15.2,  623.8,  579.2, -299.2,
       178.9,
       5   15.2,  571.8,  630.6, -356.2,  174.5,      6   15.2,  502.4,  662.8, -402.4,
       164.7,
       7   15.2,  417.7,  674.9, -436.3,  149.9,      8   15.2,  320.4,  666.5, -457.0,
       130.5,
       9   15.2,  223.7,  637.8, -463.7,  107.6,     10   15.2,  328.4,  662.7, -491.4,
       82.2,
      11   15.2,  425.8,  670.0, -506.6,   52.9,     12   15.2,  510.2,  656.9, -506.4,
      21.9,
      13   15.2,  579.2,  623.8, -490.9,   -9.6,     14   15.2,  630.6,  571.8, -460.4,
      -40.9,
      15   15.2,  662.8,  502.4, -415.9,  -71.0,     16   15.2,  674.9,  417.7, -358.8,
      -98.8,
      17   15.2,  666.5,  320.4, -290.7, -123.7,     18   15.2,  637.8,  223.7, -219.4,
```

-144.8,
19 15.2, 662.7, 328.4, -246.3, -160.1, 20 15.2, 670.0, 425.8, -265.7, -171.6,
21 15.2, 656.9, 510.2, -277.1, -178.0, 22 15.2, 623.8, 579.2, -280.0, -178.9,
23 15.2, 571.8, 630.6, -274.4, -174.5, 24 15.2, 502.4, 662.8, -260.5, -164.7,
25 15.2, 417.7, 674.9, -238.6, -149.9, 26 15.2, 320.4, 666.5, -209.5, -130.5,
27 15.2, 223.7, 637.8, -174.1, -107.6, 28 15.2, 328.4, 662.7, -171.3, -82.2,
29 15.2, 425.8, 670.0, -163.4, -52.9, 30 15.2, 510.2, 656.9, -150.5, -21.9,
31 15.2, 579.2, 623.8, -133.0, 9.6, 32 15.2, 630.6, 571.8, -111.4, 40.9,
33 15.2, 662.8, 502.4, -86.5, 71.0, 34 15.2, 674.9, 417.7, -59.0, 98.8,
35 15.2, 666.5, 320.4, -29.7, 123.7, 36 15.2, 637.8, 223.7, -4.3, 144.8,

SOURCE ID: TRU1390

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -88.3, 195.5, 2 15.2, 670.0, 425.8, -172.4, 205.4,
3 15.2, 656.9, 510.2, -251.2, 209.1, 4 15.2, 623.8, 579.2, -322.4, 206.5,
5 15.2, 571.8, 630.6, -383.8, 197.5, 6 15.2, 502.4, 662.8, -433.6, 182.6,
7 15.2, 417.7, 674.9, -470.1, 162.1, 8 15.2, 320.4, 666.5, -492.4, 136.7,
9 15.2, 223.7, 637.8, -499.7, 107.5, 10 15.2, 328.4, 662.7, -526.8, 75.8,
11 15.2, 425.8, 670.0, -540.4, 40.5, 12 15.2, 510.2, 656.9, -537.5, 3.9,
13 15.2, 579.2, 623.8, -518.4, -32.8, 14 15.2, 630.6, 571.8, -483.4, -68.5,
15 15.2, 662.8, 502.4, -433.8, -102.1, 16 15.2, 674.9, 417.7, -371.0, -132.7,
17 15.2, 666.5, 320.4, -296.9, -159.2, 18 15.2, 637.8, 223.7, -219.4, -180.8,
19 15.2, 662.7, 328.4, -240.0, -195.5, 20 15.2, 670.0, 425.8, -253.4, -205.4,
21 15.2, 656.9, 510.2, -259.0, -209.1, 22 15.2, 623.8, 579.2, -256.8, -206.5,
23 15.2, 571.8, 630.6, -246.8, -197.5, 24 15.2, 502.4, 662.8, -229.3, -182.6,
25 15.2, 417.7, 674.9, -204.8, -162.1, 26 15.2, 320.4, 666.5, -174.1, -136.7,
27 15.2, 223.7, 637.8, -138.1, -107.5, 28 15.2, 328.4, 662.7, -135.9, -75.8,
29 15.2, 425.8, 670.0, -129.6, -40.5, 30 15.2, 510.2, 656.9, -119.3, -3.9,
31 15.2, 579.2, 623.8, -105.5, 32.8, 32 15.2, 630.6, 571.8, -88.4, 68.5,
33 15.2, 662.8, 502.4, -68.6, 102.1, 34 15.2, 674.9, 417.7, -46.8, 132.7,
35 15.2, 666.5, 320.4, -23.5, 159.2, 36 15.2, 637.8, 223.7, -4.4, 180.8,

SOURCE ID: TRU1391

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -84.3, 171.5, 2 15.2, 670.0, 425.8, -164.3,

182.5,
308132 3 15.2, 656.9, 510.2, -239.2, 188.0, 4 15.2, 623.8, 579.2, -307.0, 187.7,
308133 5 15.2, 571.8, 630.6, -365.3, 181.8, 6 15.2, 502.4, 662.8, -412.6, 170.3,
308134 7 15.2, 417.7, 674.9, -447.4, 153.7, 8 15.2, 320.4, 666.5, -468.5, 132.3,
308135 9 15.2, 223.7, 637.8, -475.4, 107.3, 10 15.2, 328.4, 662.7, -502.9, 79.9,
308136 11 15.2, 425.8, 670.0, -517.5, 48.6, 12 15.2, 510.2, 656.9, -516.4, 15.9,
308137 13 15.2, 579.2, 623.8, -499.7, -17.3, 14 15.2, 630.6, 571.8, -467.7, -50.0,
308138 15 15.2, 662.8, 502.4, -421.5, -81.2, 16 15.2, 674.9, 417.7, -362.5, -109.9,
308139 17 15.2, 666.5, 320.4, -292.5, -135.3, 18 15.2, 637.8, 223.7, -219.2, -156.5,
308140 19 15.2, 662.7, 328.4, -244.1, -171.5, 20 15.2, 670.0, 425.8, -261.5, -182.5,
308141 21 15.2, 656.9, 510.2, -271.0, -188.0, 22 15.2, 623.8, 579.2, -272.3, -187.7,
308142 23 15.2, 571.8, 630.6, -265.3, -181.8, 24 15.2, 502.4, 662.8, -250.2, -170.3,
308143 25 15.2, 417.7, 674.9, -227.5, -153.7, 26 15.2, 320.4, 666.5, -198.0, -132.3,
308144 27 15.2, 223.7, 637.8, -162.4, -107.3, 28 15.2, 328.4, 662.7, -159.8, -79.9,
308145 29 15.2, 425.8, 670.0, -152.5, -48.6, 30 15.2, 510.2, 656.9, -140.4, -15.9,
308146 31 15.2, 579.2, 623.8, -124.2, 17.3, 32 15.2, 630.6, 571.8, -104.1, 50.0,
308147 33 15.2, 662.8, 502.4, -80.9, 81.2, 34 15.2, 674.9, 417.7, -55.2, 109.9,
308148 35 15.2, 666.5, 320.4, -27.9, 135.3, 36 15.2, 637.8, 223.7, -4.5, 156.5,
308149
308150 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
308151 *** AERMET - VERSION 19191 *** *** *** 18:01:44
308152
PAGE 975
308153 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
308154
308155 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
308156
308157
308158 SOURCE ID: TRU1392
308159 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
308160 1 15.2, 662.7, 328.4, -84.9, 175.6, 2 15.2, 670.0, 425.8, -165.6, 186.4,
308161 3 15.2, 656.9, 510.2, -241.2, 191.6, 4 15.2, 623.8, 579.2, -309.5, 190.9,
308162 5 15.2, 571.8, 630.6, -368.4, 184.5, 6 15.2, 502.4, 662.8, -416.1, 172.4,
308163 7 15.2, 417.7, 674.9, -451.2, 155.1, 8 15.2, 320.4, 666.5, -472.5, 133.1,
308164 9 15.2, 223.7, 637.8, -479.5, 107.4, 10 15.2, 328.4, 662.7, -506.9, 79.3,
308165 11 15.2, 425.8, 670.0, -521.4, 47.3, 12 15.2, 510.2, 656.9, -520.0, 13.9,
308166 13 15.2, 579.2, 623.8, -502.8, -19.9, 14 15.2, 630.6, 571.8, -470.4, -53.1,
308167 15 15.2, 662.8, 502.4, -423.6, -84.7, 16 15.2, 674.9, 417.7, -364.0,

-113.7,
17 15.2, 666.5, 320.4, -293.3, -139.3, 18 15.2, 637.8, 223.7, -219.3, -160.6,
19 15.2, 662.7, 328.4, -243.4, -175.6, 20 15.2, 670.0, 425.8, -260.2, -186.4,
21 15.2, 656.9, 510.2, -269.0, -191.6, 22 15.2, 623.8, 579.2, -269.7, -190.9,
23 15.2, 571.8, 630.6, -262.2, -184.5, 24 15.2, 502.4, 662.8, -246.7, -172.4,
25 15.2, 417.7, 674.9, -223.7, -155.1, 26 15.2, 320.4, 666.5, -194.0, -133.1,
27 15.2, 223.7, 637.8, -158.3, -107.4, 28 15.2, 328.4, 662.7, -155.8, -79.3,
29 15.2, 425.8, 670.0, -148.6, -47.3, 30 15.2, 510.2, 656.9, -136.9, -13.9,
31 15.2, 579.2, 623.8, -121.0, 19.9, 32 15.2, 630.6, 571.8, -101.4, 53.1,
33 15.2, 662.8, 502.4, -78.8, 84.7, 34 15.2, 674.9, 417.7, -53.7, 113.7,
35 15.2, 666.5, 320.4, -27.1, 139.3, 36 15.2, 637.8, 223.7, -4.5, 160.6,

SOURCE ID: TRU1393

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -85.7, 179.3, 2 15.2, 670.0, 425.8, -167.0, 189.9,
3 15.2, 656.9, 510.2, -243.2, 194.8, 4 15.2, 623.8, 579.2, -312.0, 193.8,
5 15.2, 571.8, 630.6, -371.4, 186.8, 6 15.2, 502.4, 662.8, -419.4, 174.2,
7 15.2, 417.7, 674.9, -454.8, 156.3, 8 15.2, 320.4, 666.5, -476.3, 133.7,
9 15.2, 223.7, 637.8, -483.3, 107.3, 10 15.2, 328.4, 662.7, -510.7, 78.5,
11 15.2, 425.8, 670.0, -524.9, 45.9, 12 15.2, 510.2, 656.9, -523.3, 11.9,
13 15.2, 579.2, 623.8, -505.7, -22.4, 14 15.2, 630.6, 571.8, -472.7, -56.1,
15 15.2, 662.8, 502.4, -425.4, -88.0, 16 15.2, 674.9, 417.7, -365.2, -117.3,
17 15.2, 666.5, 320.4, -293.9, -143.0, 18 15.2, 637.8, 223.7, -219.2, -164.4,
19 15.2, 662.7, 328.4, -242.7, -179.3, 20 15.2, 670.0, 425.8, -258.8, -189.9,
21 15.2, 656.9, 510.2, -267.1, -194.8, 22 15.2, 623.8, 579.2, -267.2, -193.8,
23 15.2, 571.8, 630.6, -259.2, -186.8, 24 15.2, 502.4, 662.8, -243.4, -174.2,
25 15.2, 417.7, 674.9, -220.1, -156.3, 26 15.2, 320.4, 666.5, -190.2, -133.7,
27 15.2, 223.7, 637.8, -154.5, -107.3, 28 15.2, 328.4, 662.7, -152.1, -78.5,
29 15.2, 425.8, 670.0, -145.1, -45.9, 30 15.2, 510.2, 656.9, -133.6, -11.9,
31 15.2, 579.2, 623.8, -118.1, 22.4, 32 15.2, 630.6, 571.8, -99.0, 56.1,
33 15.2, 662.8, 502.4, -77.0, 88.0, 34 15.2, 674.9, 417.7, -52.5, 117.3,
35 15.2, 666.5, 320.4, -26.5, 143.0, 36 15.2, 637.8, 223.7, -4.5, 164.4,

SOURCE ID: TRU1394

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
          YADJ
308204      1   15.2,  662.7,  328.4,  -86.2,  183.3,      2   15.2,  670.0,  425.8, -168.2,
            193.8,
308205      3   15.2,  656.9,  510.2, -245.1,  198.4,      4   15.2,  623.8,  579.2, -314.5,
            197.0,
308206      5   15.2,  571.8,  630.6, -374.4,  189.6,      6   15.2,  502.4,  662.8, -422.9,
            176.4,
308207      7   15.2,  417.7,  674.9, -458.5,  157.9,      8   15.2,  320.4,  666.5, -480.3,
            134.6,
308208      9   15.2,  223.7,  637.8, -487.4,  107.5,     10   15.2,  328.4,  662.7, -514.7,
            78.0,
308209     11   15.2,  425.8,  670.0, -528.8,   44.7,     12   15.2,  510.2,  656.9, -526.9,
            10.1,
308210     13   15.2,  579.2,  623.8, -508.9,  -24.9,     14   15.2,  630.6,  571.8, -475.5,
            -59.1,
308211     15   15.2,  662.8,  502.4, -427.6,  -91.5,     16   15.2,  674.9,  417.7, -366.8,
            -121.1,
308212     17   15.2,  666.5,  320.4, -294.8, -147.0,     18   15.2,  637.8,  223.7, -219.4,
            -168.5,
308213     19   15.2,  662.7,  328.4, -242.2, -183.3,     20   15.2,  670.0,  425.8, -257.6,
            -193.8,
308214     21   15.2,  656.9,  510.2, -265.2, -198.4,     22   15.2,  623.8,  579.2, -264.7,
            -197.0,
308215     23   15.2,  571.8,  630.6, -256.2, -189.6,     24   15.2,  502.4,  662.8, -239.9,
            -176.4,
308216     25   15.2,  417.7,  674.9, -216.4, -157.9,     26   15.2,  320.4,  666.5, -186.2,
            -134.6,
308217     27   15.2,  223.7,  637.8, -150.4, -107.5,     28   15.2,  328.4,  662.7, -148.0,
            -78.0,
308218     29   15.2,  425.8,  670.0, -141.2,  -44.7,     30   15.2,  510.2,  656.9, -130.0,
            -10.1,
308219     31   15.2,  579.2,  623.8, -114.9,   24.9,     32   15.2,  630.6,  571.8,  -96.3,
            59.1,
308220     33   15.2,  662.8,  502.4,  -74.8,   91.5,     34   15.2,  674.9,  417.7,  -51.0,
            121.1,
308221     35   15.2,  666.5,  320.4,  -25.6,  147.0,     36   15.2,  637.8,  223.7,   -4.4,
            168.5,
308222
308223
308224    SOURCE ID: TRU1395
308225     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308226      1   15.2,  662.7,  328.4,  -87.0,  187.3,      2   15.2,  670.0,  425.8, -169.7,
            197.6,
308227      3   15.2,  656.9,  510.2, -247.2,  201.9,      4   15.2,  623.8,  579.2, -317.2,
            200.1,
308228      5   15.2,  571.8,  630.6, -377.6,  192.2,      6   15.2,  502.4,  662.8, -426.4,
            178.4,
308229      7   15.2,  417.7,  674.9, -462.4,  159.2,      8   15.2,  320.4,  666.5, -484.3,
            135.2,
308230      9   15.2,  223.7,  637.8, -491.5,  107.4,     10   15.2,  328.4,  662.7, -518.7,
            77.2,
308231     11   15.2,  425.8,  670.0, -532.6,   43.2,     12   15.2,  510.2,  656.9, -530.4,
            8.0,
308232     13   15.2,  579.2,  623.8, -512.0,  -27.6,     14   15.2,  630.6,  571.8, -478.1,
            -62.2,
308233     15   15.2,  662.8,  502.4, -429.6,  -95.0,     16   15.2,  674.9,  417.7, -368.1,
            -124.9,
308234     17   15.2,  666.5,  320.4, -295.4, -151.0,     18   15.2,  637.8,  223.7, -219.3,
            -172.6,
308235     19   15.2,  662.7,  328.4, -241.4, -187.3,     20   15.2,  670.0,  425.8, -256.1,
            -197.6,
308236     21   15.2,  656.9,  510.2, -263.1, -201.9,     22   15.2,  623.8,  579.2, -262.0,
            -200.1,
308237     23   15.2,  571.8,  630.6, -253.1, -192.2,     24   15.2,  502.4,  662.8, -236.4,
            -178.4,
```

```
308238      25   15.2,  417.7,  674.9, -212.5, -159.2,     26   15.2,  320.4,  666.5, -182.2,
            -135.2,
308239      27   15.2,  223.7,  637.8, -146.3, -107.4,     28   15.2,  328.4,  662.7, -144.0,
            -77.2,
308240      29   15.2,  425.8,  670.0, -137.4,  -43.2,     30   15.2,  510.2,  656.9, -126.5,
            -8.0,
308241      31   15.2,  579.2,  623.8, -111.8,   27.6,     32   15.2,  630.6,  571.8,  -93.7,
            62.2,
308242      33   15.2,  662.8,  502.4,  -72.8,   95.0,     34   15.2,  674.9,  417.7,  -49.7,
            124.9,
308243      35   15.2,  666.5,  320.4,  -25.0,  151.0,     36   15.2,  637.8,  223.7,   -4.5,
            172.6,
308244
308245   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
308246    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
308247
                                      PAGE 976
308248    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
308249
308250                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
308251
308252
308253    SOURCE ID: TRU1396
308254     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308255       1   15.2,  662.7,  328.4,  -87.6,  191.5,      2   15.2,  670.0,  425.8, -171.0,
             201.6,
308256       3   15.2,  656.9,  510.2, -249.2,  205.6,      4   15.2,  623.8,  579.2, -319.8,
             203.3,
308257       5   15.2,  571.8,  630.6, -380.7,  194.9,      6   15.2,  502.4,  662.8, -430.0,
             180.6,
308258       7   15.2,  417.7,  674.9, -466.3,  160.7,      8   15.2,  320.4,  666.5, -488.4,
             136.0,
308259       9   15.2,  223.7,  637.8, -495.6,  107.5,     10   15.2,  328.4,  662.7, -522.8,
             76.5,
308260      11   15.2,  425.8,  670.0, -536.6,   41.9,     12   15.2,  510.2,  656.9, -534.0,
            5.9,
308261      13   15.2,  579.2,  623.8, -515.2,  -30.2,     14   15.2,  630.6,  571.8, -480.8,
            -65.4,
308262      15   15.2,  662.8,  502.4, -431.8,  -98.6,     16   15.2,  674.9,  417.7, -369.6,
            -128.8,
308263      17   15.2,  666.5,  320.4, -296.2, -155.1,     18   15.2,  637.8,  223.7, -219.4,
            -176.7,
308264      19   15.2,  662.7,  328.4, -240.7, -191.5,     20   15.2,  670.0,  425.8, -254.8,
            -201.6,
308265      21   15.2,  656.9,  510.2, -261.1, -205.6,     22   15.2,  623.8,  579.2, -259.4,
            -203.3,
308266      23   15.2,  571.8,  630.6, -249.9, -194.9,     24   15.2,  502.4,  662.8, -232.8,
            -180.6,
308267      25   15.2,  417.7,  674.9, -208.6, -160.7,     26   15.2,  320.4,  666.5, -178.1,
            -136.0,
308268      27   15.2,  223.7,  637.8, -142.2, -107.5,     28   15.2,  328.4,  662.7, -139.9,
            -76.5,
308269      29   15.2,  425.8,  670.0, -133.4,  -41.9,     30   15.2,  510.2,  656.9, -122.9,
            -5.9,
308270      31   15.2,  579.2,  623.8, -108.6,   30.2,     32   15.2,  630.6,  571.8,  -91.0,
            65.4,
308271      33   15.2,  662.8,  502.4,  -70.6,   98.6,     34   15.2,  674.9,  417.7,  -48.1,
            128.8,
308272      35   15.2,  666.5,  320.4,  -24.2,  155.1,     36   15.2,  637.8,  223.7,   -4.4,
            176.7,
308273
308274
```

SOURCE ID: TRU1397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-94.3,	226.4,	2	15.2,	670.0,	425.8,	-183.7,	234.8,
3	15.2,	656.9,	510.2,	-267.4,	236.1,	4	15.2,	623.8,	579.2,	-343.1,	230.2,
5	15.2,	571.8,	630.6,	-408.3,	217.3,	6	15.2,	502.4,	662.8,	-461.1,	197.8,
7	15.2,	417.7,	674.9,	-499.9,	172.3,	8	15.2,	320.4,	666.5,	-523.5,	141.6,
9	15.2,	223.7,	637.8,	-531.2,	106.9,	10	15.2,	328.4,	662.7,	-557.7,	69.8,
11	15.2,	425.8,	670.0,	-569.8,	29.2,	12	15.2,	510.2,	656.9,	-564.5,	-12.3,
13	15.2,	579.2,	623.8,	-542.1,	-53.5,	14	15.2,	630.6,	571.8,	-503.2,	-93.0,
15	15.2,	662.8,	502.4,	-449.0,	-129.7,	16	15.2,	674.9,	417.7,	-381.2,	-162.4,
17	15.2,	666.5,	320.4,	-301.8,	-190.2,	18	15.2,	637.8,	223.7,	-218.8,	-212.3,
19	15.2,	662.7,	328.4,	-234.0,	-226.4,	20	15.2,	670.0,	425.8,	-242.1,	-234.8,
21	15.2,	656.9,	510.2,	-242.8,	-236.1,	22	15.2,	623.8,	579.2,	-236.2,	-230.2,
23	15.2,	571.8,	630.6,	-222.3,	-217.3,	24	15.2,	502.4,	662.8,	-201.7,	-197.8,
25	15.2,	417.7,	674.9,	-175.0,	-172.3,	26	15.2,	320.4,	666.5,	-143.0,	-141.6,
27	15.2,	223.7,	637.8,	-106.6,	-106.9,	28	15.2,	328.4,	662.7,	-105.0,	-69.8,
29	15.2,	425.8,	670.0,	-100.2,	-29.2,	30	15.2,	510.2,	656.9,	-92.4,	12.3,
31	15.2,	579.2,	623.8,	-81.7,	53.5,	32	15.2,	630.6,	571.8,	-68.6,	93.0,
33	15.2,	662.8,	502.4,	-53.4,	129.7,	34	15.2,	674.9,	417.7,	-36.5,	162.4,
35	15.2,	666.5,	320.4,	-18.6,	190.2,	36	15.2,	637.8,	223.7,	-4.9,	212.3,

SOURCE ID: TRU1398

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-90.3,	202.4,	2	15.2,	670.0,	425.8,	-175.6,	211.9,
3	15.2,	656.9,	510.2,	-255.5,	215.0,	4	15.2,	623.8,	579.2,	-327.6,	211.5,
5	15.2,	571.8,	630.6,	-389.8,	201.6,	6	15.2,	502.4,	662.8,	-440.2,	185.5,
7	15.2,	417.7,	674.9,	-477.1,	163.9,	8	15.2,	320.4,	666.5,	-499.6,	137.2,
9	15.2,	223.7,	637.8,	-506.9,	106.8,	10	15.2,	328.4,	662.7,	-533.8,	73.8,
11	15.2,	425.8,	670.0,	-546.9,	37.3,	12	15.2,	510.2,	656.9,	-543.4,	-0.4,
13	15.2,	579.2,	623.8,	-523.4,	-38.0,	14	15.2,	630.6,	571.8,	-487.5,	-74.5,
15	15.2,	662.8,	502.4,	-436.7,	-108.8,	16	15.2,	674.9,	417.7,	-372.7,	-139.7,
17	15.2,	666.5,	320.4,	-297.4,	-166.4,	18	15.2,	637.8,	223.7,	-218.6,	-188.0,
19	15.2,	662.7,	328.4,	-238.0,	-202.4,	20	15.2,	670.0,	425.8,	-250.2,	-211.9,
21	15.2,	656.9,	510.2,	-254.8,	-215.0,	22	15.2,	623.8,	579.2,	-251.6,	-211.5,

```
308310      23   15.2,  571.8,  630.6, -240.8, -201.6,     24   15.2,  502.4,  662.8, -222.7,
            -185.5,
308311      25   15.2,  417.7,  674.9, -197.8, -163.9,     26   15.2,  320.4,  666.5, -166.9,
            -137.2,
308312      27   15.2,  223.7,  637.8, -130.9, -106.8,     28   15.2,  328.4,  662.7, -128.9,
            -73.8,
308313      29   15.2,  425.8,  670.0, -123.1,  -37.3,     30   15.2,  510.2,  656.9, -113.5,
            0.4,
308314      31   15.2,  579.2,  623.8, -100.4,   38.0,     32   15.2,  630.6,  571.8,  -84.3,
            74.5,
308315      33   15.2,  662.8,  502.4,  -65.6,  108.8,     34   15.2,  674.9,  417.7,  -45.0,
            139.7,
308316      35   15.2,  666.5,  320.4,  -23.0,  166.4,     36   15.2,  637.8,  223.7,   -5.1,
            188.0,
308317
308318
308319    SOURCE ID: TRU1399
308320     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308321       1   15.2,  662.7,  328.4,  -90.9,  206.5,      2   15.2,  670.0,  425.8, -176.9,
             215.8,
308322       3   15.2,  656.9,  510.2, -257.4,  218.5,      4   15.2,  623.8,  579.2, -330.2,
             214.7,
308323       5   15.2,  571.8,  630.6, -392.9,  204.3,      6   15.2,  502.4,  662.8, -443.6,
             187.7,
308324       7   15.2,  417.7,  674.9, -480.9,  165.4,      8   15.2,  320.4,  666.5, -503.6,
             138.0,
308325       9   15.2,  223.7,  637.8, -511.0,  106.8,     10   15.2,  328.4,  662.7, -537.8,
             73.2,
308326      11   15.2,  425.8,  670.0, -550.8,   36.0,     12   15.2,  510.2,  656.9, -547.0,
            -2.3,
308327      13   15.2,  579.2,  623.8, -526.6,  -40.5,     14   15.2,  630.6,  571.8, -490.2,
            -77.6,
308328      15   15.2,  662.8,  502.4, -438.9, -112.2,     16   15.2,  674.9,  417.7, -374.2,
            -143.5,
308329      17   15.2,  666.5,  320.4, -298.2, -170.4,     18   15.2,  637.8,  223.7, -218.7,
            -192.1,
308330      19   15.2,  662.7,  328.4, -237.4, -206.5,     20   15.2,  670.0,  425.8, -248.9,
            -215.8,
308331      21   15.2,  656.9,  510.2, -252.8, -218.5,     22   15.2,  623.8,  579.2, -249.1,
            -214.7,
308332      23   15.2,  571.8,  630.6, -237.7, -204.3,     24   15.2,  502.4,  662.8, -219.2,
            -187.7,
308333      25   15.2,  417.7,  674.9, -194.0, -165.4,     26   15.2,  320.4,  666.5, -162.9,
            -138.0,
308334      27   15.2,  223.7,  637.8, -126.8, -106.8,     28   15.2,  328.4,  662.7, -124.9,
            -73.2,
308335      29   15.2,  425.8,  670.0, -119.2,  -36.0,     30   15.2,  510.2,  656.9, -109.9,
            2.3,
308336      31   15.2,  579.2,  623.8,  -97.2,   40.5,     32   15.2,  630.6,  571.8,  -81.6,
            77.6,
308337      33   15.2,  662.8,  502.4,  -63.5,  112.2,     34   15.2,  674.9,  417.7,  -43.5,
            143.5,
308338      35   15.2,  666.5,  320.4,  -22.2,  170.4,     36   15.2,  637.8,  223.7,   -5.0,
            192.1,
308339
308340    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
308341     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
308342
                                      PAGE 977
308343     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
308344
308345                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TRU1400

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-91.7,	210.2,	2	15.2,	670.0,	425.8,	-178.2,	219.3,
3	15.2,	656.9,	510.2,	-259.4,	221.8,	4	15.2,	623.8,	579.2,	-332.7,	217.5,
5	15.2,	571.8,	630.6,	-395.8,	206.6,	6	15.2,	502.4,	662.8,	-447.0,	189.5,
7	15.2,	417.7,	674.9,	-484.5,	166.6,	8	15.2,	320.4,	666.5,	-507.4,	138.6,
9	15.2,	223.7,	637.8,	-514.8,	106.8,	10	15.2,	328.4,	662.7,	-541.5,	72.5,
11	15.2,	425.8,	670.0,	-554.3,	34.6,	12	15.2,	510.2,	656.9,	-550.2,	-4.3,
13	15.2,	579.2,	623.8,	-529.4,	-43.1,	14	15.2,	630.6,	571.8,	-492.5,	-80.5,
15	15.2,	662.8,	502.4,	-440.7,	-115.6,	16	15.2,	674.9,	417.7,	-375.4,	-147.1,
17	15.2,	666.5,	320.4,	-298.8,	-174.1,	18	15.2,	637.8,	223.7,	-218.6,	-195.9,
19	15.2,	662.7,	328.4,	-236.7,	-210.2,	20	15.2,	670.0,	425.8,	-247.5,	-219.3,
21	15.2,	656.9,	510.2,	-250.8,	-221.8,	22	15.2,	623.8,	579.2,	-246.6,	-217.5,
23	15.2,	571.8,	630.6,	-234.8,	-206.6,	24	15.2,	502.4,	662.8,	-215.9,	-189.5,
25	15.2,	417.7,	674.9,	-190.4,	-166.6,	26	15.2,	320.4,	666.5,	-159.1,	-138.6,
27	15.2,	223.7,	637.8,	-123.0,	-106.8,	28	15.2,	328.4,	662.7,	-121.2,	-72.5,
29	15.2,	425.8,	670.0,	-115.7,	-34.6,	30	15.2,	510.2,	656.9,	-106.7,	4.3,
31	15.2,	579.2,	623.8,	-94.4,	43.1,	32	15.2,	630.6,	571.8,	-79.3,	80.5,
33	15.2,	662.8,	502.4,	-61.7,	115.6,	34	15.2,	674.9,	417.7,	-42.3,	147.1,
35	15.2,	666.5,	320.4,	-21.6,	174.1,	36	15.2,	637.8,	223.7,	-5.1,	195.9,

SOURCE ID: TRU1401

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-92.2,	214.2,	2	15.2,	670.0,	425.8,	-179.5,	223.2,
3	15.2,	656.9,	510.2,	-261.3,	225.4,	4	15.2,	623.8,	579.2,	-335.2,	220.8,
5	15.2,	571.8,	630.6,	-398.8,	209.4,	6	15.2,	502.4,	662.8,	-450.4,	191.7,
7	15.2,	417.7,	674.9,	-488.3,	168.1,	8	15.2,	320.4,	666.5,	-511.3,	139.5,
9	15.2,	223.7,	637.8,	-518.8,	106.9,	10	15.2,	328.4,	662.7,	-545.6,	72.0,
11	15.2,	425.8,	670.0,	-558.2,	33.4,	12	15.2,	510.2,	656.9,	-553.8,	-6.2,
13	15.2,	579.2,	623.8,	-532.6,	-45.5,	14	15.2,	630.6,	571.8,	-495.3,	-83.5,
15	15.2,	662.8,	502.4,	-442.9,	-119.0,	16	15.2,	674.9,	417.7,	-377.0,	-150.8,
17	15.2,	666.5,	320.4,	-299.7,	-178.1,	18	15.2,	637.8,	223.7,	-218.8,	-200.0,
19	15.2,	662.7,	328.4,	-236.1,	-214.2,	20	15.2,	670.0,	425.8,	-246.3,	-223.2,

```
308382      21   15.2,  656.9,  510.2, -249.0, -225.4,     22   15.2,  623.8,  579.2, -244.1,
            -220.8,
308383      23   15.2,  571.8,  630.6, -231.8, -209.4,     24   15.2,  502.4,  662.8, -212.4,
            -191.7,
308384      25   15.2,  417.7,  674.9, -186.6, -168.1,     26   15.2,  320.4,  666.5, -155.1,
            -139.5,
308385      27   15.2,  223.7,  637.8, -119.0, -106.9,     28   15.2,  328.4,  662.7, -117.1,
            -72.0,
308386      29   15.2,  425.8,  670.0, -111.8,  -33.4,     30   15.2,  510.2,  656.9, -103.0,
            6.2,
308387      31   15.2,  579.2,  623.8,  -91.2,   45.5,     32   15.2,  630.6,  571.8,  -76.5,
            83.5,
308388      33   15.2,  662.8,  502.4,  -59.5,  119.0,     34   15.2,  674.9,  417.7,  -40.7,
            150.8,
308389      35   15.2,  666.5,  320.4,  -20.7,  178.1,     36   15.2,  637.8,  223.7,   -4.9,
            200.0,
308390
308391
308392    SOURCE ID: TRU1402
308393     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308394       1   15.2,  662.7,  328.4,  -93.0,  218.2,      2   15.2,  670.0,  425.8, -181.0,
             227.0,
308395       3   15.2,  656.9,  510.2, -263.4,  228.9,      4   15.2,  623.8,  579.2, -337.9,
             223.8,
308396       5   15.2,  571.8,  630.6, -402.0,  211.9,      6   15.2,  502.4,  662.8, -454.0,
             193.6,
308397       7   15.2,  417.7,  674.9, -492.2,  169.4,      8   15.2,  320.4,  666.5, -515.4,
             140.1,
308398       9   15.2,  223.7,  637.8, -522.9,  106.8,     10   15.2,  328.4,  662.7, -549.6,
             71.2,
308399      11   15.2,  425.8,  670.0, -562.0,   31.9,     12   15.2,  510.2,  656.9, -557.3,
            -8.3,
308400      13   15.2,  579.2,  623.8, -535.7,  -48.2,     14   15.2,  630.6,  571.8, -497.8,
            -86.7,
308401      15   15.2,  662.8,  502.4, -444.8, -122.6,     16   15.2,  674.9,  417.7, -378.3,
            -154.7,
308402      17   15.2,  666.5,  320.4, -300.3, -182.1,     18   15.2,  637.8,  223.7, -218.7,
            -204.0,
308403      19   15.2,  662.7,  328.4, -235.3, -218.2,     20   15.2,  670.0,  425.8, -244.8,
            -227.0,
308404      21   15.2,  656.9,  510.2, -246.8, -228.9,     22   15.2,  623.8,  579.2, -241.4,
            -223.8,
308405      23   15.2,  571.8,  630.6, -228.6, -211.9,     24   15.2,  502.4,  662.8, -208.8,
            -193.6,
308406      25   15.2,  417.7,  674.9, -182.8, -169.4,     26   15.2,  320.4,  666.5, -151.1,
            -140.1,
308407      27   15.2,  223.7,  637.8, -114.9, -106.8,     28   15.2,  328.4,  662.7, -113.1,
            -71.2,
308408      29   15.2,  425.8,  670.0, -108.0,  -31.9,     30   15.2,  510.2,  656.9,  -99.6,
            8.3,
308409      31   15.2,  579.2,  623.8,  -88.1,   48.2,     32   15.2,  630.6,  571.8,  -74.0,
            86.7,
308410      33   15.2,  662.8,  502.4,  -57.6,  122.6,     34   15.2,  674.9,  417.7,  -39.4,
            154.7,
308411      35   15.2,  666.5,  320.4,  -20.1,  182.1,     36   15.2,  637.8,  223.7,   -5.0,
            204.0,
308412
308413
308414    SOURCE ID: TRU1403
308415     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308416       1   15.2,  662.7,  328.4,  -93.6,  222.3,      2   15.2,  670.0,  425.8, -182.3,
             231.0,
308417       3   15.2,  656.9,  510.2, -265.4,  232.5,      4   15.2,  623.8,  579.2, -340.5,
             227.1,
```

```
308418       5   15.2,  571.8,  630.6, -405.2,  214.7,      6   15.2,  502.4,  662.8, -457.6,
          195.8,
308419       7   15.2,  417.7,  674.9, -496.1,  171.0,      8   15.2,  320.4,  666.5, -519.5,
          140.9,
308420       9   15.2,  223.7,  637.8, -527.1,  106.9,     10   15.2,  328.4,  662.7, -553.7,
           70.5,
308421      11   15.2,  425.8,  670.0, -565.9,   30.6,     12   15.2,  510.2,  656.9, -561.0,
          -10.3,
308422      13   15.2,  579.2,  623.8, -539.0,  -50.8,     14   15.2,  630.6,  571.8, -500.6,
          -89.9,
308423      15   15.2,  662.8,  502.4, -447.0, -126.1,     16   15.2,  674.9,  417.7, -379.8,
          -158.6,
308424      17   15.2,  666.5,  320.4, -301.1, -186.2,     18   15.2,  637.8,  223.7, -218.8,
          -208.2,
308425      19   15.2,  662.7,  328.4, -234.7, -222.3,     20   15.2,  670.0,  425.8, -243.5,
          -231.0,
308426      21   15.2,  656.9,  510.2, -244.8, -232.5,     22   15.2,  623.8,  579.2, -238.8,
          -227.1,
308427      23   15.2,  571.8,  630.6, -225.4, -214.7,     24   15.2,  502.4,  662.8, -205.3,
          -195.8,
308428      25   15.2,  417.7,  674.9, -178.9, -171.0,     26   15.2,  320.4,  666.5, -147.0,
          -140.9,
308429      27   15.2,  223.7,  637.8, -110.7, -106.9,     28   15.2,  328.4,  662.7, -109.0,
          -70.5,
308430      29   15.2,  425.8,  670.0, -104.0,  -30.6,     30   15.2,  510.2,  656.9,  -95.9,
           10.3,
308431      31   15.2,  579.2,  623.8,  -84.8,   50.8,     32   15.2,  630.6,  571.8,  -71.2,
           89.9,
308432      33   15.2,  662.8,  502.4,  -55.4,  126.1,     34   15.2,  674.9,  417.7,  -37.9,
          158.6,
308433      35   15.2,  666.5,  320.4,  -19.3,  186.2,     36   15.2,  637.8,  223.7,   -4.9,
          208.2,
308434
308435  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
308436   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
308437
                                    PAGE 978
308438   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
308439
308440                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
308441
308442
308443   SOURCE ID: TRU1404
308444    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
308445       1   15.2,  662.7,  328.4, -100.0,  257.8,      2   15.2,  670.0,  425.8, -194.8,
          264.8,
308446       3   15.2,  656.9,  510.2, -283.6,  263.7,      4   15.2,  623.8,  579.2, -363.7,
          254.6,
308447       5   15.2,  571.8,  630.6, -432.9,  237.8,      6   15.2,  502.4,  662.8, -488.8,
          213.7,
308448       7   15.2,  417.7,  674.9, -529.9,  183.1,      8   15.2,  320.4,  666.5, -555.0,
          147.0,
308449       9   15.2,  223.7,  637.8, -563.1,  106.8,     10   15.2,  328.4,  662.7, -589.2,
           64.1,
308450      11   15.2,  425.8,  670.0, -599.8,   18.1,     12   15.2,  510.2,  656.9, -592.1,
          -28.4,
308451      13   15.2,  579.2,  623.8, -566.5,  -74.1,     14   15.2,  630.6,  571.8, -523.6,
          -117.5,
308452      15   15.2,  662.8,  502.4, -464.9, -157.4,     16   15.2,  674.9,  417.7, -392.0,
          -192.5,
308453      17   15.2,  666.5,  320.4, -307.2, -221.7,     18   15.2,  637.8,  223.7, -218.7,
          -244.2,
```

```
      19   15.2,  662.7,  328.4, -228.3, -257.8,     20   15.2,  670.0,  425.8, -231.0,
     -264.8,
      21   15.2,  656.9,  510.2, -226.7, -263.7,     22   15.2,  623.8,  579.2, -215.5,
     -254.6,
      23   15.2,  571.8,  630.6, -197.8, -237.8,     24   15.2,  502.4,  662.8, -174.0,
     -213.7,
      25   15.2,  417.7,  674.9, -145.0, -183.1,     26   15.2,  320.4,  666.5, -111.5,
     -147.0,
      27   15.2,  223.7,  637.8,  -74.7, -106.8,     28   15.2,  328.4,  662.7,  -73.6,
     -64.1,
      29   15.2,  425.8,  670.0,  -70.2,  -18.1,     30   15.2,  510.2,  656.9,  -64.8,
     28.4,
      31   15.2,  579.2,  623.8,  -57.3,   74.1,     32   15.2,  630.6,  571.8,  -48.1,
     117.5,
      33   15.2,  662.8,  502.4,  -37.5,  157.4,     34   15.2,  674.9,  417.7,  -25.7,
     192.5,
      35   15.2,  666.5,  320.4,  -13.2,  221.7,     36   15.2,  637.8,  223.7,   -5.1,
     244.2,


    SOURCE ID: TRU1405
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,  -96.0,  233.9,      2   15.2,  670.0,  425.8, -186.6,
      241.9,
       3   15.2,  656.9,  510.2, -271.6,  242.6,      4   15.2,  623.8,  579.2, -348.3,
      235.9,
       5   15.2,  571.8,  630.6, -414.4,  222.0,      6   15.2,  502.4,  662.8, -467.9,
      201.4,
       7   15.2,  417.7,  674.9, -507.2,  174.7,      8   15.2,  320.4,  666.5, -531.1,
      142.6,
       9   15.2,  223.7,  637.8, -538.9,  106.6,     10   15.2,  328.4,  662.7, -565.2,
       68.2,
      11   15.2,  425.8,  670.0, -576.9,   26.2,     12   15.2,  510.2,  656.9, -571.0,
     -16.5,
      13   15.2,  579.2,  623.8, -547.8,  -58.7,     14   15.2,  630.6,  571.8, -507.9,
     -99.1,
      15   15.2,  662.8,  502.4, -452.6, -136.5,     16   15.2,  674.9,  417.7, -383.5,
     -169.8,
      17   15.2,  666.5,  320.4, -302.8, -197.9,     18   15.2,  637.8,  223.7, -218.5,
     -220.0,
      19   15.2,  662.7,  328.4, -232.3, -233.9,     20   15.2,  670.0,  425.8, -239.1,
     -241.9,
      21   15.2,  656.9,  510.2, -238.7, -242.6,     22   15.2,  623.8,  579.2, -231.0,
     -235.9,
      23   15.2,  571.8,  630.6, -216.2, -222.0,     24   15.2,  502.4,  662.8, -194.9,
     -201.4,
      25   15.2,  417.7,  674.9, -167.7, -174.7,     26   15.2,  320.4,  666.5, -135.4,
     -142.6,
      27   15.2,  223.7,  637.8,  -98.9, -106.6,     28   15.2,  328.4,  662.7,  -97.5,
     -68.2,
      29   15.2,  425.8,  670.0,  -93.1,  -26.2,     30   15.2,  510.2,  656.9,  -85.9,
     16.5,
      31   15.2,  579.2,  623.8,  -76.0,   58.7,     32   15.2,  630.6,  571.8,  -63.9,
     99.1,
      33   15.2,  662.8,  502.4,  -49.8,  136.5,     34   15.2,  674.9,  417.7,  -34.2,
     169.8,
      35   15.2,  666.5,  320.4,  -17.6,  197.9,     36   15.2,  637.8,  223.7,   -5.3,
     220.0,


    SOURCE ID: TRU1406
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,  -96.6,  237.9,      2   15.2,  670.0,  425.8, -187.9,
      245.8,
```

```
308490       3   15.2,  656.9,  510.2, -273.5,  246.2,      4   15.2,  623.8,  579.2, -350.8,
             239.1,
308491       5   15.2,  571.8,  630.6, -417.4,  224.7,      6   15.2,  502.4,  662.8, -471.4,
             203.5,
308492       7   15.2,  417.7,  674.9, -511.0,  176.2,      8   15.2,  320.4,  666.5, -535.1,
             143.4,
308493       9   15.2,  223.7,  637.8, -542.9,  106.7,     10   15.2,  328.4,  662.7, -569.3,
              67.5,
308494      11   15.2,  425.8,  670.0, -580.8,   24.9,     12   15.2,  510.2,  656.9, -574.6,
             -18.4,
308495      13   15.2,  579.2,  623.8, -551.0,  -61.2,     14   15.2,  630.6,  571.8, -510.6,
            -102.1,
308496      15   15.2,  662.8,  502.4, -454.7, -140.0,     16   15.2,  674.9,  417.7, -385.0,
            -173.6,
308497      17   15.2,  666.5,  320.4, -303.6, -201.9,     18   15.2,  637.8,  223.7, -218.6,
            -224.0,
308498      19   15.2,  662.7,  328.4, -231.7, -237.9,     20   15.2,  670.0,  425.8, -237.8,
            -245.8,
308499      21   15.2,  656.9,  510.2, -236.7, -246.2,     22   15.2,  623.8,  579.2, -228.4,
            -239.1,
308500      23   15.2,  571.8,  630.6, -213.2, -224.7,     24   15.2,  502.4,  662.8, -191.4,
            -203.5,
308501      25   15.2,  417.7,  674.9, -163.9, -176.2,     26   15.2,  320.4,  666.5, -131.4,
            -143.4,
308502      27   15.2,  223.7,  637.8,  -94.9, -106.7,     28   15.2,  328.4,  662.7,  -93.5,
             -67.5,
308503      29   15.2,  425.8,  670.0,  -89.2,  -24.9,     30   15.2,  510.2,  656.9,  -82.3,
              18.4,
308504      31   15.2,  579.2,  623.8,  -72.8,   61.2,     32   15.2,  630.6,  571.8,  -61.2,
             102.1,
308505      33   15.2,  662.8,  502.4,  -47.7,  140.0,     34   15.2,  674.9,  417.7,  -32.7,
             173.6,
308506      35   15.2,  666.5,  320.4,  -16.8,  201.9,     36   15.2,  637.8,  223.7,   -5.2,
             224.0,
308507
308508
308509    SOURCE ID: TRU1407
308510     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308511       1   15.2,  662.7,  328.4,  -97.4,  241.6,      2   15.2,  670.0,  425.8, -189.3,
             249.3,
308512       3   15.2,  656.9,  510.2, -275.5,  249.4,      4   15.2,  623.8,  579.2, -353.3,
             241.9,
308513       5   15.2,  571.8,  630.6, -420.4,  227.1,      6   15.2,  502.4,  662.8, -474.7,
             205.3,
308514       7   15.2,  417.7,  674.9, -514.6,  177.4,      8   15.2,  320.4,  666.5, -538.9,
             144.0,
308515       9   15.2,  223.7,  637.8, -546.7,  106.6,     10   15.2,  328.4,  662.7, -573.0,
              66.8,
308516      11   15.2,  425.8,  670.0, -584.3,   23.6,     12   15.2,  510.2,  656.9, -577.8,
             -20.4,
308517      13   15.2,  579.2,  623.8, -553.8,  -63.7,     14   15.2,  630.6,  571.8, -513.0,
            -105.1,
308518      15   15.2,  662.8,  502.4, -456.5, -143.3,     16   15.2,  674.9,  417.7, -386.2,
            -177.2,
308519      17   15.2,  666.5,  320.4, -304.2, -205.6,     18   15.2,  637.8,  223.7, -218.5,
            -227.8,
308520      19   15.2,  662.7,  328.4, -231.0, -241.6,     20   15.2,  670.0,  425.8, -236.4,
            -249.3,
308521      21   15.2,  656.9,  510.2, -234.7, -249.4,     22   15.2,  623.8,  579.2, -225.9,
            -241.9,
308522      23   15.2,  571.8,  630.6, -210.2, -227.1,     24   15.2,  502.4,  662.8, -188.1,
            -205.3,
308523      25   15.2,  417.7,  674.9, -160.3, -177.4,     26   15.2,  320.4,  666.5, -127.6,
            -144.0,
308524      27   15.2,  223.7,  637.8,  -91.1, -106.6,     28   15.2,  328.4,  662.7,  -89.7,
```

-66.8,
29 15.2, 425.8, 670.0, -85.7, -23.6, 30 15.2, 510.2, 656.9, -79.1, 20.4,
31 15.2, 579.2, 623.8, -70.0, 63.7, 32 15.2, 630.6, 571.8, -58.8, 105.1,
33 15.2, 662.8, 502.4, -45.9, 143.3, 34 15.2, 674.9, 417.7, -31.5, 177.2,
35 15.2, 666.5, 320.4, -16.2, 205.6, 36 15.2, 637.8, 223.7, -5.3, 227.8,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 979

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1408

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-97.9,	245.7,	2	15.2,	670.0,	425.8,	-190.5,	253.2,
3	15.2,	656.9,	510.2,	-277.4,	253.0,	4	15.2,	623.8,	579.2,	-355.8,	245.1,
5	15.2,	571.8,	630.6,	-423.4,	229.8,	6	15.2,	502.4,	662.8,	-478.2,	207.5,
7	15.2,	417.7,	674.9,	-518.4,	178.9,	8	15.2,	320.4,	666.5,	-542.8,	144.9,
9	15.2,	223.7,	637.8,	-550.8,	106.8,	10	15.2,	328.4,	662.7,	-577.0,	66.3,
11	15.2,	425.8,	670.0,	-588.2,	22.3,	12	15.2,	510.2,	656.9,	-581.4,	-22.3,
13	15.2,	579.2,	623.8,	-557.0,	-66.2,	14	15.2,	630.6,	571.8,	-515.7,	-108.1,
15	15.2,	662.8,	502.4,	-458.7,	-146.8,	16	15.2,	674.9,	417.7,	-387.8,	-180.9,
17	15.2,	666.5,	320.4,	-305.1,	-209.6,	18	15.2,	637.8,	223.7,	-218.7,	-231.9,
19	15.2,	662.7,	328.4,	-230.4,	-245.7,	20	15.2,	670.0,	425.8,	-235.2,	-253.2,
21	15.2,	656.9,	510.2,	-232.9,	-253.0,	22	15.2,	623.8,	579.2,	-223.4,	-245.1,
23	15.2,	571.8,	630.6,	-207.2,	-229.8,	24	15.2,	502.4,	662.8,	-184.7,	-207.5,
25	15.2,	417.7,	674.9,	-156.5,	-178.9,	26	15.2,	320.4,	666.5,	-123.6,	-144.9,
27	15.2,	223.7,	637.8,	-87.0,	-106.8,	28	15.2,	328.4,	662.7,	-85.7,	-66.3,
29	15.2,	425.8,	670.0,	-81.8,	-22.3,	30	15.2,	510.2,	656.9,	-75.4,	22.3,
31	15.2,	579.2,	623.8,	-66.8,	66.2,	32	15.2,	630.6,	571.8,	-56.1,	108.1,
33	15.2,	662.8,	502.4,	-43.7,	146.8,	34	15.2,	674.9,	417.7,	-29.9,	180.9,
35	15.2,	666.5,	320.4,	-15.3,	209.6,	36	15.2,	637.8,	223.7,	-5.1,	231.9,

SOURCE ID: TRU1409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
308562       1   15.2,  662.7,  328.4,  -98.7,  249.7,      2   15.2,  670.0,  425.8, -192.0,
             257.0,
308563       3   15.2,  656.9,  510.2, -279.5,  256.5,      4   15.2,  623.8,  579.2, -358.5,
             248.2,
308564       5   15.2,  571.8,  630.6, -426.6,  232.4,      6   15.2,  502.4,  662.8, -481.7,
             209.5,
308565       7   15.2,  417.7,  674.9, -522.2,  180.2,      8   15.2,  320.4,  666.5, -546.9,
             145.5,
308566       9   15.2,  223.7,  637.8, -554.9,  106.7,     10   15.2,  328.4,  662.7, -581.0,
              65.5,
308567      11   15.2,  425.8,  670.0, -592.0,   20.9,     12   15.2,  510.2,  656.9, -584.9,
             -24.4,
308568      13   15.2,  579.2,  623.8, -560.1,  -68.9,     14   15.2,  630.6,  571.8, -518.3,
            -111.3,
308569      15   15.2,  662.8,  502.4, -460.7, -150.3,     16   15.2,  674.9,  417.7, -389.1,
            -184.8,
308570      17   15.2,  666.5,  320.4, -305.7, -213.6,     18   15.2,  637.8,  223.7, -218.6,
            -236.0,
308571      19   15.2,  662.7,  328.4, -229.7, -249.7,     20   15.2,  670.0,  425.8, -233.8,
            -257.0,
308572      21   15.2,  656.9,  510.2, -230.7, -256.5,     22   15.2,  623.8,  579.2, -220.7,
            -248.2,
308573      23   15.2,  571.8,  630.6, -204.0, -232.4,     24   15.2,  502.4,  662.8, -181.1,
            -209.5,
308574      25   15.2,  417.7,  674.9, -152.7, -180.2,     26   15.2,  320.4,  666.5, -119.6,
            -145.5,
308575      27   15.2,  223.7,  637.8,  -82.9, -106.7,     28   15.2,  328.4,  662.7,  -81.7,
             -65.5,
308576      29   15.2,  425.8,  670.0,  -78.0,  -20.9,     30   15.2,  510.2,  656.9,  -72.0,
              24.4,
308577      31   15.2,  579.2,  623.8,  -63.7,   68.9,     32   15.2,  630.6,  571.8,  -53.5,
             111.3,
308578      33   15.2,  662.8,  502.4,  -41.7,  150.3,     34   15.2,  674.9,  417.7,  -28.6,
             184.8,
308579      35   15.2,  666.5,  320.4,  -14.7,  213.6,     36   15.2,  637.8,  223.7,   -5.2,
             236.0,
308580
308581
308582    SOURCE ID: TRU1410
308583     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
308584       1   15.2,  662.7,  328.4,  -99.3,  253.8,      2   15.2,  670.0,  425.8, -193.4,
             260.9,
308585       3   15.2,  656.9,  510.2, -281.5,  260.2,      4   15.2,  623.8,  579.2, -361.1,
             251.5,
308586       5   15.2,  571.8,  630.6, -429.7,  235.1,      6   15.2,  502.4,  662.8, -485.3,
             211.7,
308587       7   15.2,  417.7,  674.9, -526.1,  181.8,      8   15.2,  320.4,  666.5, -551.0,
             146.3,
308588       9   15.2,  223.7,  637.8, -559.1,  106.8,     10   15.2,  328.4,  662.7, -585.2,
              64.8,
308589      11   15.2,  425.8,  670.0, -595.9,   19.5,     12   15.2,  510.2,  656.9, -588.6,
             -26.4,
308590      13   15.2,  579.2,  623.8, -563.4,  -71.5,     14   15.2,  630.6,  571.8, -521.0,
            -114.4,
308591      15   15.2,  662.8,  502.4, -462.9, -153.9,     16   15.2,  674.9,  417.7, -390.6,
            -188.7,
308592      17   15.2,  666.5,  320.4, -306.5, -217.7,     18   15.2,  637.8,  223.7, -218.7,
            -240.2,
308593      19   15.2,  662.7,  328.4, -229.0, -253.8,     20   15.2,  670.0,  425.8, -232.4,
            -260.9,
308594      21   15.2,  656.9,  510.2, -228.7, -260.2,     22   15.2,  623.8,  579.2, -218.1,
            -251.5,
308595      23   15.2,  571.8,  630.6, -200.9, -235.1,     24   15.2,  502.4,  662.8, -177.5,
            -211.7,
308596      25   15.2,  417.7,  674.9, -148.8, -181.8,     26   15.2,  320.4,  666.5, -115.5,
```

-146.3,
27 15.2, 223.7, 637.8, -78.7, -106.8, 28 15.2, 328.4, 662.7, -77.6, -64.8,
29 15.2, 425.8, 670.0, -74.1, -19.5, 30 15.2, 510.2, 656.9, -68.3, 26.4,
31 15.2, 579.2, 623.8, -60.4, 71.5, 32 15.2, 630.6, 571.8, -50.8, 114.4,
33 15.2, 662.8, 502.4, -39.5, 153.9, 34 15.2, 674.9, 417.7, -27.1, 188.7,
35 15.2, 666.5, 320.4, -13.9, 217.7, 36 15.2, 637.8, 223.7, -5.1, 240.2,

SOURCE ID: TRU1411

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -102.8, 273.4, 2 15.2, 670.0, 425.8, -200.1, 279.6,
3 15.2, 656.9, 510.2, -291.4, 277.4, 4 15.2, 623.8, 579.2, -373.9, 266.7,
5 15.2, 571.8, 630.6, -444.9, 247.9, 6 15.2, 502.4, 662.8, -502.5, 221.6,
7 15.2, 417.7, 674.9, -544.8, 188.6, 8 15.2, 320.4, 666.5, -570.5, 149.8,
9 15.2, 223.7, 637.8, -578.9, 106.8, 10 15.2, 328.4, 662.7, -604.8, 61.4,
11 15.2, 425.8, 670.0, -614.6, 12.7, 12 15.2, 510.2, 656.9, -605.8, -36.3,
13 15.2, 579.2, 623.8, -578.6, -84.3, 14 15.2, 630.6, 571.8, -533.8, -129.7,
15 15.2, 662.8, 502.4, -472.8, -171.1, 16 15.2, 674.9, 417.7, -397.4, -207.4,
17 15.2, 666.5, 320.4, -310.0, -237.3, 18 15.2, 637.8, 223.7, -218.7, -260.0,
19 15.2, 662.7, 328.4, -225.6, -273.4, 20 15.2, 670.0, 425.8, -225.6, -279.6,
21 15.2, 656.9, 510.2, -218.8, -277.4, 22 15.2, 623.8, 579.2, -205.4, -266.7,
23 15.2, 571.8, 630.6, -185.7, -247.9, 24 15.2, 502.4, 662.8, -160.3, -221.6,
25 15.2, 417.7, 674.9, -130.1, -188.6, 26 15.2, 320.4, 666.5, -95.9, -149.8,
27 15.2, 223.7, 637.8, -58.9, -106.8, 28 15.2, 328.4, 662.7, -58.0, -61.4,
29 15.2, 425.8, 670.0, -55.4, -12.7, 30 15.2, 510.2, 656.9, -51.1, 36.3,
31 15.2, 579.2, 623.8, -45.2, 84.3, 32 15.2, 630.6, 571.8, -38.0, 129.7,
33 15.2, 662.8, 502.4, -29.6, 171.1, 34 15.2, 674.9, 417.7, -20.3, 207.4,
35 15.2, 666.5, 320.4, -10.4, 237.3, 36 15.2, 637.8, 223.7, -5.0, 260.0,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1412

```
308634     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308635       1   15.2,  662.7,  328.4, -101.4,  265.2,      2   15.2,  670.0,  425.8, -197.4,
             271.9,
308636       3   15.2,  656.9,  510.2, -287.4,  270.2,      4   15.2,  623.8,  579.2, -368.7,
             260.3,
308637       5   15.2,  571.8,  630.6, -438.7,  242.6,      6   15.2,  502.4,  662.8, -495.4,
             217.4,
308638       7   15.2,  417.7,  674.9, -537.1,  185.7,      8   15.2,  320.4,  666.5, -562.4,
             148.3,
308639       9   15.2,  223.7,  637.8, -570.7,  106.7,     10   15.2,  328.4,  662.7, -596.6,
              62.8,
308640      11   15.2,  425.8,  670.0, -606.8,   15.5,     12   15.2,  510.2,  656.9, -598.6,
             -32.3,
308641      13   15.2,  579.2,  623.8, -572.2,  -79.0,     14   15.2,  630.6,  571.8, -528.4,
            -123.4,
308642      15   15.2,  662.8,  502.4, -468.6, -164.0,     16   15.2,  674.9,  417.7, -394.5,
            -199.6,
308643      17   15.2,  666.5,  320.4, -308.5, -229.2,     18   15.2,  637.8,  223.7, -218.6,
            -251.8,
308644      19   15.2,  662.7,  328.4, -226.9, -265.2,     20   15.2,  670.0,  425.8, -228.4,
            -271.9,
308645      21   15.2,  656.9,  510.2, -222.9, -270.2,     22   15.2,  623.8,  579.2, -210.6,
            -260.3,
308646      23   15.2,  571.8,  630.6, -191.9, -242.6,     24   15.2,  502.4,  662.8, -167.4,
            -217.4,
308647      25   15.2,  417.7,  674.9, -137.8, -185.7,     26   15.2,  320.4,  666.5, -104.0,
            -148.3,
308648      27   15.2,  223.7,  637.8,  -67.1, -106.7,     28   15.2,  328.4,  662.7,  -66.1,
             -62.8,
308649      29   15.2,  425.8,  670.0,  -63.1,  -15.5,     30   15.2,  510.2,  656.9,  -58.2,
              32.3,
308650      31   15.2,  579.2,  623.8,  -51.6,   79.0,     32   15.2,  630.6,  571.8,  -43.3,
             123.4,
308651      33   15.2,  662.8,  502.4,  -33.8,  164.0,     34   15.2,  674.9,  417.7,  -23.2,
             199.6,
308652      35   15.2,  666.5,  320.4,  -11.9,  229.2,     36   15.2,  637.8,  223.7,   -5.1,
             251.8,
308653
308654
308655    SOURCE ID: TRU1413
308656     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308657       1   15.2,  662.7,  328.4, -102.1,  269.4,      2   15.2,  670.0,  425.8, -198.8,
             275.8,
308658       3   15.2,  656.9,  510.2, -289.4,  273.9,      4   15.2,  623.8,  579.2, -371.3,
             263.6,
308659       5   15.2,  571.8,  630.6, -441.8,  245.3,      6   15.2,  502.4,  662.8, -499.0,
             219.6,
308660       7   15.2,  417.7,  674.9, -541.0,  187.2,      8   15.2,  320.4,  666.5, -566.5,
             149.1,
308661       9   15.2,  223.7,  637.8, -574.9,  106.8,     10   15.2,  328.4,  662.7, -600.7,
              62.1,
308662      11   15.2,  425.8,  670.0, -610.8,   14.1,     12   15.2,  510.2,  656.9, -602.3,
             -34.3,
308663      13   15.2,  579.2,  623.8, -575.5,  -81.6,     14   15.2,  630.6,  571.8, -531.2,
            -126.5,
308664      15   15.2,  662.8,  502.4, -470.8, -167.6,     16   15.2,  674.9,  417.7, -396.0,
            -203.5,
308665      17   15.2,  666.5,  320.4, -309.3, -233.3,     18   15.2,  637.8,  223.7, -218.7,
            -256.0,
308666      19   15.2,  662.7,  328.4, -226.3, -269.4,     20   15.2,  670.0,  425.8, -227.0,
            -275.8,
308667      21   15.2,  656.9,  510.2, -220.9, -273.9,     22   15.2,  623.8,  579.2, -208.0,
            -263.6,
308668      23   15.2,  571.8,  630.6, -188.8, -245.3,     24   15.2,  502.4,  662.8, -163.8,
```

-219.6,
25 15.2, 417.7, 674.9, -133.9, -187.2, 26 15.2, 320.4, 666.5, -100.0, -149.1,
27 15.2, 223.7, 637.8, -62.9, -106.8, 28 15.2, 328.4, 662.7, -62.0, -62.1,
29 15.2, 425.8, 670.0, -59.2, -14.1, 30 15.2, 510.2, 656.9, -54.6, 34.3,
31 15.2, 579.2, 623.8, -48.3, 81.6, 32 15.2, 630.6, 571.8, -40.6, 126.5,
33 15.2, 662.8, 502.4, -31.6, 167.6, 34 15.2, 674.9, 417.7, -21.7, 203.5,
35 15.2, 666.5, 320.4, -11.1, 233.3, 36 15.2, 637.8, 223.7, -5.0, 256.0,

SOURCE ID: TRU1414

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -14.7, -211.0, 2 15.2, 670.0, 425.8, -29.3, -182.1,
3 15.2, 656.9, 510.2, -43.0, -147.7, 4 15.2, 623.8, 579.2, -55.4, -108.7,
5 15.2, 571.8, 630.6, -66.1, -66.5, 6 15.2, 502.4, 662.8, -74.9, -22.3,
7 15.2, 417.7, 674.9, -81.3, 22.7, 8 15.2, 320.4, 666.5, -85.3, 66.9,
9 15.2, 223.7, 637.8, -86.6, 109.4, 10 15.2, 328.4, 662.7, -120.4, 149.5,
11 15.2, 425.8, 670.0, -152.9, 183.6, 12 15.2, 510.2, 656.9, -180.8, 212.1,
13 15.2, 579.2, 623.8, -203.2, 234.2, 14 15.2, 630.6, 571.8, -219.4, 249.2,
15 15.2, 662.8, 502.4, -228.9, 256.6, 16 15.2, 674.9, 417.7, -231.5, 256.2,
17 15.2, 666.5, 320.4, -227.1, 248.0, 18 15.2, 637.8, 223.7, -221.3, 232.3,
19 15.2, 662.7, 328.4, -313.7, 211.0, 20 15.2, 670.0, 425.8, -396.5, 182.1,
21 15.2, 656.9, 510.2, -467.2, 147.7, 22 15.2, 623.8, 579.2, -523.8, 108.7,
23 15.2, 571.8, 630.6, -564.5, 66.5, 24 15.2, 502.4, 662.8, -588.0, 22.3,
25 15.2, 417.7, 674.9, -593.6, -22.7, 26 15.2, 320.4, 666.5, -581.2, -66.9,
27 15.2, 223.7, 637.8, -551.2, -109.4, 28 15.2, 328.4, 662.7, -542.4, -149.5,
29 15.2, 425.8, 670.0, -517.1, -183.6, 30 15.2, 510.2, 656.9, -476.1, -212.1,
31 15.2, 579.2, 623.8, -420.6, -234.2, 32 15.2, 630.6, 571.8, -352.4, -249.2,
33 15.2, 662.8, 502.4, -273.5, -256.6, 34 15.2, 674.9, 417.7, -186.2, -256.2,
35 15.2, 666.5, 320.4, -93.3, -248.0, 36 15.2, 637.8, 223.7, -2.4, -232.3,

SOURCE ID: TRU1415

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -10.7, -234.9, 2 15.2, 670.0, 425.8, -21.2, -205.0,
3 15.2, 656.9, 510.2, -31.0, -168.8, 4 15.2, 623.8, 579.2, -40.0, -127.5,
5 15.2, 571.8, 630.6, -47.7, -82.2, 6 15.2, 502.4, 662.8, -53.9, -34.6,
7 15.2, 417.7, 674.9, -58.5, 14.2, 8 15.2, 320.4, 666.5, -61.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1416

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-11.3,	-230.9,	2	15.2,	670.0,	425.8,	-22.5,	-201.1,
3	15.2,	656.9,	510.2,	-33.0,	-165.2,	4	15.2,	623.8,	579.2,	-42.5,	-124.3,
5	15.2,	571.8,	630.6,	-50.7,	-79.6,	6	15.2,	502.4,	662.8,	-57.4,	-32.4,
7	15.2,	417.7,	674.9,	-62.3,	15.7,	8	15.2,	320.4,	666.5,	-65.4,	63.3,
9	15.2,	223.7,	637.8,	-66.5,	109.3,	10	15.2,	328.4,	662.7,	-100.5,	152.9,
11	15.2,	425.8,	670.0,	-133.9,	190.4,	12	15.2,	510.2,	656.9,	-163.2,	222.1,
13	15.2,	579.2,	623.8,	-187.7,	247.1,	14	15.2,	630.6,	571.8,	-206.3,	264.6,
15	15.2,	662.8,	502.4,	-218.8,	274.0,	16	15.2,	674.9,	417.7,	-224.5,	275.1,
17	15.2,	666.5,	320.4,	-223.5,	267.8,	18	15.2,	637.8,	223.7,	-221.2,	252.5,
19	15.2,	662.7,	328.4,	-317.1,	230.9,	20	15.2,	670.0,	425.8,	-403.3,	201.1,
21	15.2,	656.9,	510.2,	-477.2,	165.2,	22	15.2,	623.8,	579.2,	-536.7,	62.5,
9	15.2,	223.7,	637.8,	-62.4,	109.3,	10	15.2,	328.4,	662.7,	-96.5,	153.5,
11	15.2,	425.8,	670.0,	-130.0,	191.7,	12	15.2,	510.2,	656.9,	-159.7,	224.1,
13	15.2,	579.2,	623.8,	-184.5,	249.7,	14	15.2,	630.6,	571.8,	-203.6,	267.6,
15	15.2,	662.8,	502.4,	-216.6,	277.5,	16	15.2,	674.9,	417.7,	-223.1,	278.9,
17	15.2,	666.5,	320.4,	-222.7,	271.9,	18	15.2,	637.8,	223.7,	-221.1,	256.5,
19	15.2,	662.7,	328.4,	-317.7,	234.9,	20	15.2,	670.0,	425.8,	-404.6,	205.0,
21	15.2,	656.9,	510.2,	-479.2,	168.8,	22	15.2,	623.8,	579.2,	-539.3,	127.4,
23	15.2,	571.8,	630.6,	-582.9,	82.2,	24	15.2,	502.4,	662.8,	-608.9,	34.6,
25	15.2,	417.7,	674.9,	-616.3,	-14.2,	26	15.2,	320.4,	666.5,	-605.1,	-62.5,
27	15.2,	223.7,	637.8,	-575.4,	-109.3,	28	15.2,	328.4,	662.7,	-566.3,	-153.5,
29	15.2,	425.8,	670.0,	-539.9,	-191.7,	30	15.2,	510.2,	656.9,	-497.2,	-224.1,
31	15.2,	579.2,	623.8,	-439.4,	-249.7,	32	15.2,	630.6,	571.8,	-368.2,	-267.6,
33	15.2,	662.8,	502.4,	-285.8,	-277.5,	34	15.2,	674.9,	417.7,	-194.7,	-278.9,
35	15.2,	666.5,	320.4,	-97.7,	-271.9,	36	15.2,	637.8,	223.7,	-2.6,	-256.5,

```
          124.3,
308741      23   15.2,  571.8,  630.6, -579.9,   79.6,     24   15.2,  502.4,  662.8, -605.4,
          32.4,
308742      25   15.2,  417.7,  674.9, -612.5,  -15.7,     26   15.2,  320.4,  666.5, -601.1,
          -63.3,
308743      27   15.2,  223.7,  637.8, -571.3, -109.3,     28   15.2,  328.4,  662.7, -562.3,
          -152.9,
308744      29   15.2,  425.8,  670.0, -536.1, -190.4,     30   15.2,  510.2,  656.9, -493.6,
          -222.1,
308745      31   15.2,  579.2,  623.8, -436.2, -247.1,     32   15.2,  630.6,  571.8, -365.5,
          -264.6,
308746      33   15.2,  662.8,  502.4, -283.6, -274.0,     34   15.2,  674.9,  417.7, -193.2,
          -275.1,
308747      35   15.2,  666.5,  320.4,  -96.9, -267.8,     36   15.2,  637.8,  223.7,   -2.5,
          -252.5,
308748
308749
308750    SOURCE ID: TRU1417
308751     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
308752       1   15.2,  662.7,  328.4,  -12.0, -227.2,      2   15.2,  670.0,  425.8,  -23.9,
          -197.6,
308753       3   15.2,  656.9,  510.2,  -35.0, -162.0,      4   15.2,  623.8,  579.2,  -45.0,
          -121.4,
308754       5   15.2,  571.8,  630.6,  -53.7,  -77.2,      6   15.2,  502.4,  662.8,  -60.7,
          -30.6,
308755       7   15.2,  417.7,  674.9,  -66.0,   16.9,      8   15.2,  320.4,  666.5,  -69.1,
          63.9,
308756       9   15.2,  223.7,  637.8,  -70.2,  109.3,     10   15.2,  328.4,  662.7, -104.2,
          152.1,
308757      11   15.2,  425.8,  670.0, -137.4,  189.0,     12   15.2,  510.2,  656.9, -166.5,
          220.2,
308758      13   15.2,  579.2,  623.8, -190.5,  244.6,     14   15.2,  630.6,  571.8, -208.7,
          261.6,
308759      15   15.2,  662.8,  502.4, -220.6,  270.7,     16   15.2,  674.9,  417.7, -225.7,
          271.5,
308760      17   15.2,  666.5,  320.4, -224.1,  264.1,     18   15.2,  637.8,  223.7, -221.1,
          248.7,
308761      19   15.2,  662.7,  328.4, -316.3,  227.2,     20   15.2,  670.0,  425.8, -401.9,
          197.6,
308762      21   15.2,  656.9,  510.2, -475.3,  162.0,     22   15.2,  623.8,  579.2, -534.2,
          121.4,
308763      23   15.2,  571.8,  630.6, -576.9,   77.2,     24   15.2,  502.4,  662.8, -602.1,
          30.6,
308764      25   15.2,  417.7,  674.9, -609.0,  -16.9,     26   15.2,  320.4,  666.5, -597.3,
          -63.9,
308765      27   15.2,  223.7,  637.8, -567.6, -109.3,     28   15.2,  328.4,  662.7, -558.5,
          -152.1,
308766      29   15.2,  425.8,  670.0, -532.6, -189.0,     30   15.2,  510.2,  656.9, -490.4,
          -220.2,
308767      31   15.2,  579.2,  623.8, -433.3, -244.6,     32   15.2,  630.6,  571.8, -363.1,
          -261.6,
308768      33   15.2,  662.8,  502.4, -281.8, -270.7,     34   15.2,  674.9,  417.7, -192.0,
          -271.5,
308769      35   15.2,  666.5,  320.4,  -96.3, -264.1,     36   15.2,  637.8,  223.7,   -2.6,
          -248.7,
308770
308771
308772    SOURCE ID: TRU1418
308773     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
308774       1   15.2,  662.7,  328.4,  -12.6, -223.1,      2   15.2,  670.0,  425.8,  -25.1,
          -193.7,
308775       3   15.2,  656.9,  510.2,  -36.9, -158.3,      4   15.2,  623.8,  579.2,  -47.5,
          -118.2,
308776       5   15.2,  571.8,  630.6,  -56.7,  -74.4,      6   15.2,  502.4,  662.8,  -64.2,
```

-28.4,
7 15.2, 417.7, 674.9, -69.7, 18.4, 8 15.2, 320.4, 666.5, -73.1,
64.8,
9 15.2, 223.7, 637.8, -74.3, 109.4, 10 15.2, 328.4, 662.7, -108.2,
151.6,
11 15.2, 425.8, 670.0, -141.3, 187.8, 12 15.2, 510.2, 656.9, -170.1,
218.3,
13 15.2, 579.2, 623.8, -193.7, 242.1, 14 15.2, 630.6, 571.8, -211.5,
258.6,
15 15.2, 662.8, 502.4, -222.8, 267.2, 16 15.2, 674.9, 417.7, -227.3,
267.7,
17 15.2, 666.5, 320.4, -224.9, 260.1, 18 15.2, 637.8, 223.7, -221.3,
244.6,
19 15.2, 662.7, 328.4, -315.8, 223.1, 20 15.2, 670.0, 425.8, -400.7,
193.7,
21 15.2, 656.9, 510.2, -473.4, 158.3, 22 15.2, 623.8, 579.2, -531.7,
118.2,
23 15.2, 571.8, 630.6, -573.9, 74.4, 24 15.2, 502.4, 662.8, -598.6,
28.4,
25 15.2, 417.7, 674.9, -605.2, -18.4, 26 15.2, 320.4, 666.5, -593.3,
-64.8,
27 15.2, 223.7, 637.8, -563.5, -109.4, 28 15.2, 328.4, 662.7, -554.5,
-151.6,
29 15.2, 425.8, 670.0, -528.7, -187.8, 30 15.2, 510.2, 656.9, -486.8,
-218.3,
31 15.2, 579.2, 623.8, -430.1, -242.1, 32 15.2, 630.6, 571.8, -360.3,
-258.6,
33 15.2, 662.8, 502.4, -279.6, -267.2, 34 15.2, 674.9, 417.7, -190.4,
-267.7,
35 15.2, 666.5, 320.4, -95.4, -260.1, 36 15.2, 637.8, 223.7, -2.4,
-244.6,

SOURCE ID: TRU1419
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 662.7, 328.4, -13.4, -219.1, 2 15.2, 670.0, 425.8, -26.6,
-189.9,
3 15.2, 656.9, 510.2, -39.0, -154.9, 4 15.2, 623.8, 579.2, -50.2,
-115.1,
5 15.2, 571.8, 630.6, -59.9, -71.9, 6 15.2, 502.4, 662.8, -67.8,
-26.5,
7 15.2, 417.7, 674.9, -73.6, 19.8, 8 15.2, 320.4, 666.5, -77.1,
65.4,
9 15.2, 223.7, 637.8, -78.4, 109.3, 10 15.2, 328.4, 662.7, -112.2,
150.8,
11 15.2, 425.8, 670.0, -145.1, 186.3, 12 15.2, 510.2, 656.9, -173.6,
216.2,
13 15.2, 579.2, 623.8, -196.8, 239.4, 14 15.2, 630.6, 571.8, -214.0,
255.4,
15 15.2, 662.8, 502.4, -224.7, 263.7, 16 15.2, 674.9, 417.7, -228.6,
263.9,
17 15.2, 666.5, 320.4, -225.6, 256.1, 18 15.2, 637.8, 223.7, -221.2,
240.5,
19 15.2, 662.7, 328.4, -315.0, 219.1, 20 15.2, 670.0, 425.8, -399.2,
189.9,
21 15.2, 656.9, 510.2, -471.3, 154.9, 22 15.2, 623.8, 579.2, -529.0,
115.1,
23 15.2, 571.8, 630.6, -570.7, 71.9, 24 15.2, 502.4, 662.8, -595.1,
26.5,
25 15.2, 417.7, 674.9, -601.3, -19.8, 26 15.2, 320.4, 666.5, -589.3,
-65.4,
27 15.2, 223.7, 637.8, -559.4, -109.3, 28 15.2, 328.4, 662.7, -550.5,
-150.8,
29 15.2, 425.8, 670.0, -524.9, -186.3, 30 15.2, 510.2, 656.9, -483.3,
-216.2,

```
308811      31   15.2,  579.2,  623.8, -427.0, -239.4,     32   15.2,  630.6,  571.8, -357.8,
            -255.4,
308812      33   15.2,  662.8,  502.4, -277.7, -263.7,     34   15.2,  674.9,  417.7, -189.1,
            -263.9,
308813      35   15.2,  666.5,  320.4,  -94.8, -256.1,     36   15.2,  637.8,  223.7,   -2.5,
            -240.5,
308814
308815    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
308816     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
308817
                                    PAGE 982
308818     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
308819
308820                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
308821
308822
308823     SOURCE ID: TRU1420
308824      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
308825        1   15.2,  662.7,  328.4,  -14.0, -215.0,      2   15.2,  670.0,  425.8,  -27.9,
              -185.9,
308826        3   15.2,  656.9,  510.2,  -41.0, -151.2,      4   15.2,  623.8,  579.2,  -52.8,
              -111.9,
308827        5   15.2,  571.8,  630.6,  -63.0,  -69.1,      6   15.2,  502.4,  662.8,  -71.3,
              -24.3,
308828        7   15.2,  417.7,  674.9,  -77.5,   21.3,      8   15.2,  320.4,  666.5,  -81.2,
              66.2,
308829        9   15.2,  223.7,  637.8,  -82.6,  109.4,     10   15.2,  328.4,  662.7, -116.4,
              150.2,
308830       11   15.2,  425.8,  670.0, -149.1,  185.0,     12   15.2,  510.2,  656.9, -177.2,
             214.2,
308831       13   15.2,  579.2,  623.8, -200.0,  236.8,     14   15.2,  630.6,  571.8, -216.8,
             252.3,
308832       15   15.2,  662.8,  502.4, -226.9,  260.1,     16   15.2,  674.9,  417.7, -230.1,
             260.0,
308833       17   15.2,  666.5,  320.4, -226.4,  252.0,     18   15.2,  637.8,  223.7, -221.3,
             236.3,
308834       19   15.2,  662.7,  328.4, -314.4,  215.0,     20   15.2,  670.0,  425.8, -397.9,
             185.9,
308835       21   15.2,  656.9,  510.2, -469.3,  151.2,     22   15.2,  623.8,  579.2, -526.4,
             111.9,
308836       23   15.2,  571.8,  630.6, -567.6,   69.1,     24   15.2,  502.4,  662.8, -591.5,
             24.3,
308837       25   15.2,  417.7,  674.9, -597.4,  -21.3,     26   15.2,  320.4,  666.5, -585.2,
             -66.2,
308838       27   15.2,  223.7,  637.8, -555.2, -109.4,     28   15.2,  328.4,  662.7, -546.4,
             -150.2,
308839       29   15.2,  425.8,  670.0, -520.9, -185.0,     30   15.2,  510.2,  656.9, -479.6,
             -214.2,
308840       31   15.2,  579.2,  623.8, -423.8, -236.8,     32   15.2,  630.6,  571.8, -355.0,
             -252.3,
308841       33   15.2,  662.8,  502.4, -275.5, -260.1,     34   15.2,  674.9,  417.7, -187.6,
             -260.0,
308842       35   15.2,  666.5,  320.4,  -94.0, -252.0,     36   15.2,  637.8,  223.7,   -2.4,
             -236.3,
308843
308844
308845     SOURCE ID: TRU1421
308846      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
308847        1   15.2,  662.7,  328.4,   -9.2, -242.5,      2   15.2,  670.0,  425.8,  -18.5,
              -212.2,
308848        3   15.2,  656.9,  510.2,  -27.1, -175.4,      4   15.2,  623.8,  579.2,  -34.9,
```

-133.3,
5 15.2, 571.8, 630.6, -41.7, -87.2, 6 15.2, 502.4, 662.8, -47.2, -38.4,
7 15.2, 417.7, 674.9, -51.3, 11.6, 8 15.2, 320.4, 666.5, -53.8, 61.2,
9 15.2, 223.7, 637.8, -54.6, 109.3, 10 15.2, 328.4, 662.7, -88.9, 154.9,
11 15.2, 425.8, 670.0, -122.8, 194.4, 12 15.2, 510.2, 656.9, -153.0, 228.0,
13 15.2, 579.2, 623.8, -178.6, 254.7, 14 15.2, 630.6, 571.8, -198.7, 273.6,
15 15.2, 662.8, 502.4, -212.8, 284.2, 16 15.2, 674.9, 417.7, -220.5, 286.2,
17 15.2, 666.5, 320.4, -221.4, 279.5, 18 15.2, 637.8, 223.7, -221.2, 264.2,
19 15.2, 662.7, 328.4, -319.1, 242.5, 20 15.2, 670.0, 425.8, -407.3, 212.2,
21 15.2, 656.9, 510.2, -483.1, 175.4, 22 15.2, 623.8, 579.2, -544.3, 133.3,
23 15.2, 571.8, 630.6, -588.9, 87.2, 24 15.2, 502.4, 662.8, -615.6, 38.4,
25 15.2, 417.7, 674.9, -623.6, -11.6, 26 15.2, 320.4, 666.5, -612.7, -61.2,
27 15.2, 223.7, 637.8, -583.1, -109.3, 28 15.2, 328.4, 662.7, -573.9, -154.9,
29 15.2, 425.8, 670.0, -547.2, -194.4, 30 15.2, 510.2, 656.9, -503.9, -228.0,
31 15.2, 579.2, 623.8, -445.2, -254.7, 32 15.2, 630.6, 571.8, -373.1, -273.6,
33 15.2, 662.8, 502.4, -289.6, -284.2, 34 15.2, 674.9, 417.7, -197.3, -286.2,
35 15.2, 666.5, 320.4, -99.0, -279.5, 36 15.2, 637.8, 223.7, -2.5, -264.2,

SOURCE ID: TRU1422

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -103.4, 277.0, 2 15.2, 670.0, 425.8, -201.4, 283.1,
3 15.2, 656.9, 510.2, -293.2, 280.5, 4 15.2, 623.8, 579.2, -376.2, 269.5,
5 15.2, 571.8, 630.6, -447.7, 250.3, 6 15.2, 502.4, 662.8, -505.7, 223.4,
7 15.2, 417.7, 674.9, -548.2, 189.8, 8 15.2, 320.4, 666.5, -574.1, 150.4,
9 15.2, 223.7, 637.8, -582.6, 106.8, 10 15.2, 328.4, 662.7, -608.3, 60.8,
11 15.2, 425.8, 670.0, -618.0, 11.5, 12 15.2, 510.2, 656.9, -609.0, -38.1,
13 15.2, 579.2, 623.8, -581.4, -86.6, 14 15.2, 630.6, 571.8, -536.2, -132.4,
15 15.2, 662.8, 502.4, -474.6, -174.2, 16 15.2, 674.9, 417.7, -398.7, -210.8,
17 15.2, 666.5, 320.4, -310.6, -240.9, 18 15.2, 637.8, 223.7, -218.7, -263.7,
19 15.2, 662.7, 328.4, -225.0, -277.0, 20 15.2, 670.0, 425.8, -224.4, -283.1,
21 15.2, 656.9, 510.2, -217.0, -280.5, 22 15.2, 623.8, 579.2, -203.0, -269.5,
23 15.2, 571.8, 630.6, -182.9, -250.3, 24 15.2, 502.4, 662.8, -157.2, -223.4,
25 15.2, 417.7, 674.9, -126.7, -189.8, 26 15.2, 320.4, 666.5, -92.4, -150.4,
27 15.2, 223.7, 637.8, -55.2, -106.8, 28 15.2, 328.4, 662.7, -54.4, -60.8,

```
308883      29   15.2,  425.8,  670.0,  -51.9,  -11.5,     30   15.2,  510.2,  656.9,  -47.9,
            38.1,
308884      31   15.2,  579.2,  623.8,  -42.4,   86.6,     32   15.2,  630.6,  571.8,  -35.6,
            132.4,
308885      33   15.2,  662.8,  502.4,  -27.8,  174.2,     34   15.2,  674.9,  417.7,  -19.1,
            210.8,
308886      35   15.2,  666.5,  320.4,   -9.8,  240.9,     36   15.2,  637.8,  223.7,   -5.0,
            263.7,
308887
308888
308889    SOURCE ID: TRU1423
308890     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308891      1   15.2,  662.7,  328.4, -104.1,  280.7,      2   15.2,  670.0,  425.8, -202.8,
            286.6,
308892      3   15.2,  656.9,  510.2, -295.2,  283.8,      4   15.2,  623.8,  579.2, -378.7,
            272.4,
308893      5   15.2,  571.8,  630.6, -450.7,  252.6,      6   15.2,  502.4,  662.8, -509.0,
            225.3,
308894      7   15.2,  417.7,  674.9, -551.8,  191.0,      8   15.2,  320.4,  666.5, -577.9,
            151.0,
308895      9   15.2,  223.7,  637.8, -586.4,  106.7,     10   15.2,  328.4,  662.7, -612.1,
            60.0,
308896     11   15.2,  425.8,  670.0, -621.6,   10.1,     12   15.2,  510.2,  656.9, -612.2,
            -40.1,
308897     13   15.2,  579.2,  623.8, -584.3,  -89.1,     14   15.2,  630.6,  571.8, -538.5,
            -135.4,
308898     15   15.2,  662.8,  502.4, -476.5, -177.6,     16   15.2,  674.9,  417.7, -399.9,
            -214.4,
308899     17   15.2,  666.5,  320.4, -311.2, -244.6,     18   15.2,  637.8,  223.7, -218.6,
            -267.5,
308900     19   15.2,  662.7,  328.4, -224.2, -280.7,     20   15.2,  670.0,  425.8, -223.0,
            -286.6,
308901     21   15.2,  656.9,  510.2, -215.0, -283.8,     22   15.2,  623.8,  579.2, -200.5,
            -272.4,
308902     23   15.2,  571.8,  630.6, -179.9, -252.6,     24   15.2,  502.4,  662.8, -153.8,
            -225.3,
308903     25   15.2,  417.7,  674.9, -123.1, -191.0,     26   15.2,  320.4,  666.5,  -88.6,
            -151.0,
308904     27   15.2,  223.7,  637.8,  -51.4, -106.7,     28   15.2,  328.4,  662.7,  -50.7,
            -60.0,
308905     29   15.2,  425.8,  670.0,  -48.4,  -10.1,     30   15.2,  510.2,  656.9,  -44.7,
            40.1,
308906     31   15.2,  579.2,  623.8,  -39.6,   89.1,     32   15.2,  630.6,  571.8,  -33.2,
            135.4,
308907     33   15.2,  662.8,  502.4,  -25.9,  177.6,     34   15.2,  674.9,  417.7,  -17.8,
            214.4,
308908     35   15.2,  666.5,  320.4,   -9.2,  244.6,     36   15.2,  637.8,  223.7,   -5.1,
            267.5,
308909
308910    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
308911     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
308912
                                      PAGE 983
308913     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
308914
308915                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
308916
308917
308918     SOURCE ID: TRU1424
308919     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
308920      1   15.2,  662.7,  328.4, -104.7,  284.7,      2   15.2,  670.0,  425.8, -204.0,
```

290.5,
3 15.2, 656.9, 510.2, -297.1, 287.4, 4 15.2, 623.8, 579.2, -381.2, 275.6,
5 15.2, 571.8, 630.6, -453.7, 255.4, 6 15.2, 502.4, 662.8, -512.4, 227.5,
7 15.2, 417.7, 674.9, -555.6, 192.6, 8 15.2, 320.4, 666.5, -581.9, 151.9,
9 15.2, 223.7, 637.8, -590.5, 106.9, 10 15.2, 328.4, 662.7, -616.1, 59.5,
11 15.2, 425.8, 670.0, -625.5, 8.9, 12 15.2, 510.2, 656.9, -615.8, -42.0,
13 15.2, 579.2, 623.8, -587.5, -91.6, 14 15.2, 630.6, 571.8, -541.3, -138.4,
15 15.2, 662.8, 502.4, -478.7, -181.0, 16 15.2, 674.9, 417.7, -401.5, -218.1,
17 15.2, 666.5, 320.4, -312.1, -248.6, 18 15.2, 637.8, 223.7, -218.8, -271.6,
19 15.2, 662.7, 328.4, -223.7, -284.7, 20 15.2, 670.0, 425.8, -221.8, -290.5,
21 15.2, 656.9, 510.2, -213.1, -287.4, 22 15.2, 623.8, 579.2, -198.0, -275.6,
23 15.2, 571.8, 630.6, -176.9, -255.4, 24 15.2, 502.4, 662.8, -150.4, -227.5,
25 15.2, 417.7, 674.9, -119.3, -192.6, 26 15.2, 320.4, 666.5, -84.6, -151.9,
27 15.2, 223.7, 637.8, -47.3, -106.9, 28 15.2, 328.4, 662.7, -46.6, -59.5,
29 15.2, 425.8, 670.0, -44.5, -8.9, 30 15.2, 510.2, 656.9, -41.0, 42.0,
31 15.2, 579.2, 623.8, -36.3, 91.6, 32 15.2, 630.6, 571.8, -30.5, 138.4,
33 15.2, 662.8, 502.4, -23.7, 181.0, 34 15.2, 674.9, 417.7, -16.3, 218.1,
35 15.2, 666.5, 320.4, -8.3, 248.6, 36 15.2, 637.8, 223.7, -5.0, 271.6,

SOURCE ID: TRU1425

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -7.9, -250.7, 2 15.2, 670.0, 425.8, -15.7, -220.0,
3 15.2, 656.9, 510.2, -23.1, -182.6, 4 15.2, 623.8, 579.2, -29.7, -139.7,
5 15.2, 571.8, 630.6, -35.4, -92.5, 6 15.2, 502.4, 662.8, -40.1, -42.6,
7 15.2, 417.7, 674.9, -43.5, 8.7, 8 15.2, 320.4, 666.5, -45.7, 59.7,
9 15.2, 223.7, 637.8, -46.4, 109.2, 10 15.2, 328.4, 662.7, -80.7, 156.2,
11 15.2, 425.8, 670.0, -115.0, 197.1, 12 15.2, 510.2, 656.9, -145.8, 232.1,
13 15.2, 579.2, 623.8, -172.2, 259.9, 14 15.2, 630.6, 571.8, -193.4, 279.9,
15 15.2, 662.8, 502.4, -208.6, 291.3, 16 15.2, 674.9, 417.7, -217.6, 293.9,
17 15.2, 666.5, 320.4, -219.9, 287.6, 18 15.2, 637.8, 223.7, -221.1, 272.5,
19 15.2, 662.7, 328.4, -320.4, 250.7, 20 15.2, 670.0, 425.8, -410.0, 220.0,
21 15.2, 656.9, 510.2, -487.2, 182.6, 22 15.2, 623.8, 579.2, -549.5, 139.7,
23 15.2, 571.8, 630.6, -595.1, 92.5, 24 15.2, 502.4, 662.8, -622.7, 42.6,
25 15.2, 417.7, 674.9, -631.3, -8.7, 26 15.2, 320.4, 666.5, -620.8, -59.7,

```
      27   15.2,  223.7,  637.8, -591.4, -109.2,     28   15.2,  328.4,  662.7, -582.0,
     -156.2,
      29   15.2,  425.8,  670.0, -555.0, -197.1,     30   15.2,  510.2,  656.9, -511.1,
     -232.1,
      31   15.2,  579.2,  623.8, -451.6, -259.9,     32   15.2,  630.6,  571.8, -378.4,
     -279.9,
      33   15.2,  662.8,  502.4, -293.8, -291.3,     34   15.2,  674.9,  417.7, -200.2,
     -293.9,
      35   15.2,  666.5,  320.4, -100.5, -287.6,     36   15.2,  637.8,  223.7,   -2.6,
     -272.5,

SOURCE ID: TRU1426
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  662.7,  328.4,   -8.6, -246.5,      2   15.2,  670.0,  425.8,  -17.1,
     -216.0,
       3   15.2,  656.9,  510.2,  -25.1, -179.0,      4   15.2,  623.8,  579.2,  -32.3,
     -136.4,
       5   15.2,  571.8,  630.6,  -38.6,  -89.8,      6   15.2,  502.4,  662.8,  -43.7,
      -40.4,
       7   15.2,  417.7,  674.9,  -47.4,   10.2,      8   15.2,  320.4,  666.5,  -49.8,
      60.5,
       9   15.2,  223.7,  637.8,  -50.6,  109.3,     10   15.2,  328.4,  662.7,  -84.8,
     155.6,
      11   15.2,  425.8,  670.0, -119.0,  195.8,     12   15.2,  510.2,  656.9, -149.5,
     230.1,
      13   15.2,  579.2,  623.8, -175.5,  257.3,     14   15.2,  630.6,  571.8, -196.1,
     276.7,
      15   15.2,  662.8,  502.4, -210.8,  287.7,     16   15.2,  674.9,  417.7, -219.1,
     290.0,
      17   15.2,  666.5,  320.4, -220.7,  283.5,     18   15.2,  637.8,  223.7, -221.2,
     268.3,
      19   15.2,  662.7,  328.4, -319.8,  246.5,     20   15.2,  670.0,  425.8, -408.7,
     216.0,
      21   15.2,  656.9,  510.2, -485.2,  179.0,     22   15.2,  623.8,  579.2, -546.9,
     136.4,
      23   15.2,  571.8,  630.6, -592.0,   89.8,     24   15.2,  502.4,  662.8, -619.1,
      40.4,
      25   15.2,  417.7,  674.9, -627.5,  -10.2,     26   15.2,  320.4,  666.5, -616.7,
      -60.5,
      27   15.2,  223.7,  637.8, -587.2, -109.3,     28   15.2,  328.4,  662.7, -577.9,
     -155.6,
      29   15.2,  425.8,  670.0, -551.0, -195.8,     30   15.2,  510.2,  656.9, -507.4,
     -230.1,
      31   15.2,  579.2,  623.8, -448.4, -257.3,     32   15.2,  630.6,  571.8, -375.7,
     -276.7,
      33   15.2,  662.8,  502.4, -291.6, -287.7,     34   15.2,  674.9,  417.7, -198.7,
     -290.0,
      35   15.2,  666.5,  320.4,  -99.7, -283.5,     36   15.2,  637.8,  223.7,   -2.5,
     -268.3,

SOURCE ID: TRU1427
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  662.7,  328.4,  -20.4, -179.9,      2   15.2,  670.0,  425.8,  -40.3,
     -152.4,
       3   15.2,  656.9,  510.2,  -59.0, -120.4,      4   15.2,  623.8,  579.2,  -75.9,
      -84.6,
       5   15.2,  571.8,  630.6,  -90.5,  -46.3,      6   15.2,  502.4,  662.8, -102.4,
       -6.6,
       7   15.2,  417.7,  674.9, -111.1,   33.3,      8   15.2,  320.4,  666.5, -116.5,
      72.1,
       9   15.2,  223.7,  637.8, -118.3,  109.2,     10   15.2,  328.4,  662.7, -151.5,
     143.8,
```

```
308991      11   15.2,  425.8,  670.0, -182.6,  172.5,     12   15.2,  510.2,  656.9, -208.1,
            196.1,
308992      13   15.2,  579.2,  623.8, -227.3,  213.7,     14   15.2,  630.6,  571.8, -239.5,
            224.8,
308993      15   15.2,  662.8,  502.4, -244.6,  229.0,     16   15.2,  674.9,  417.7, -242.1,
            226.4,
308994      17   15.2,  666.5,  320.4, -232.3,  216.8,     18   15.2,  637.8,  223.7, -221.1,
            200.6,
308995      19   15.2,  662.7,  328.4, -307.9,  179.9,     20   15.2,  670.0,  425.8, -385.4,
            152.4,
308996      21   15.2,  656.9,  510.2, -451.2,  120.4,     22   15.2,  623.8,  579.2, -503.3,
             84.6,
308997      23   15.2,  571.8,  630.6, -540.1,   46.3,     24   15.2,  502.4,  662.8, -560.4,
              6.6,
308998      25   15.2,  417.7,  674.9, -563.8,  -33.3,     26   15.2,  320.4,  666.5, -550.0,
            -72.1,
308999      27   15.2,  223.7,  637.8, -519.5, -109.2,     28   15.2,  328.4,  662.7, -511.2,
            -143.8,
309000      29   15.2,  425.8,  670.0, -487.4, -172.5,     30   15.2,  510.2,  656.9, -448.8,
            -196.1,
309001      31   15.2,  579.2,  623.8, -396.6, -213.7,     32   15.2,  630.6,  571.8, -332.2,
            -224.8,
309002      33   15.2,  662.8,  502.4, -257.9, -229.0,     34   15.2,  674.9,  417.7, -175.6,
            -226.4,
309003      35   15.2,  666.5,  320.4,  -88.0, -216.8,     36   15.2,  637.8,  223.7,   -2.7,
            -200.6,
309004
309005  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
309006   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
309007
                                  PAGE 984
309008   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
309009
309010                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
309011
309012
309013   SOURCE ID: TRU1428
309014    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309015      1   15.2,  662.7,  328.4,  -16.4, -203.8,      2   15.2,  670.0,  425.8,  -32.2,
            -175.3,
309016      3   15.2,  656.9,  510.2,  -47.1, -141.5,      4   15.2,  623.8,  579.2,  -60.5,
            -103.4,
309017      5   15.2,  571.8,  630.6,  -72.0,  -62.1,      6   15.2,  502.4,  662.8,  -81.5,
            -18.9,
309018      7   15.2,  417.7,  674.9,  -88.4,   24.8,      8   15.2,  320.4,  666.5,  -92.6,
             67.8,
309019      9   15.2,  223.7,  637.8,  -94.0,  109.0,     10   15.2,  328.4,  662.7, -127.6,
            147.8,
309020     11   15.2,  425.8,  670.0, -159.7,  180.7,     12   15.2,  510.2,  656.9, -187.0,
            208.1,
309021     13   15.2,  579.2,  623.8, -208.6,  229.1,     14   15.2,  630.6,  571.8, -223.8,
            243.2,
309022     15   15.2,  662.8,  502.4, -232.3,  250.0,     16   15.2,  674.9,  417.7, -233.7,
            249.1,
309023     17   15.2,  666.5,  320.4, -228.0,  240.7,     18   15.2,  637.8,  223.7, -220.9,
            224.9,
309024     19   15.2,  662.7,  328.4, -312.0,  203.8,     20   15.2,  670.0,  425.8, -393.6,
            175.3,
309025     21   15.2,  656.9,  510.2, -463.2,  141.5,     22   15.2,  623.8,  579.2, -518.8,
            103.4,
309026     23   15.2,  571.8,  630.6, -558.5,   62.1,     24   15.2,  502.4,  662.8, -581.4,
             18.9,
```

```
309027      25   15.2,  417.7,  674.9, -586.5,  -24.8,     26   15.2,  320.4,  666.5, -573.9,
            -67.8,
309028      27   15.2,  223.7,  637.8, -543.8, -109.0,     28   15.2,  328.4,  662.7, -535.2,
            -147.8,
309029      29   15.2,  425.8,  670.0, -510.3, -180.7,     30   15.2,  510.2,  656.9, -469.9,
            -208.1,
309030      31   15.2,  579.2,  623.8, -415.3, -229.1,     32   15.2,  630.6,  571.8, -348.0,
            -243.2,
309031      33   15.2,  662.8,  502.4, -270.1, -250.0,     34   15.2,  674.9,  417.7, -184.1,
            -249.1,
309032      35   15.2,  666.5,  320.4,  -92.4, -240.7,     36   15.2,  637.8,  223.7,   -2.8,
            -224.9,
309033
309034
309035    SOURCE ID: TRU1429
309036     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309037      1   15.2,  662.7,  328.4,  -17.0, -199.8,      2   15.2,  670.0,  425.8,  -33.5,
            -171.4,
309038      3   15.2,  656.9,  510.2,  -49.0, -137.9,      4   15.2,  623.8,  579.2,  -63.0,
            -100.2,
309039      5   15.2,  571.8,  630.6,  -75.1,  -59.4,      6   15.2,  502.4,  662.8,  -84.9,
            -16.8,
309040      7   15.2,  417.7,  674.9,  -92.2,   26.3,      8   15.2,  320.4,  666.5,  -96.6,
            68.6,
309041      9   15.2,  223.7,  637.8,  -98.1,  109.1,     10   15.2,  328.4,  662.7, -131.6,
            147.2,
309042     11   15.2,  425.8,  670.0, -163.6,  179.4,     12   15.2,  510.2,  656.9, -190.5,
            206.1,
309043     13   15.2,  579.2,  623.8, -211.7,  226.6,     14   15.2,  630.6,  571.8, -226.5,
            240.2,
309044     15   15.2,  662.8,  502.4, -234.4,  246.5,     16   15.2,  674.9,  417.7, -235.1,
            245.3,
309045     17   15.2,  666.5,  320.4, -228.8,  236.6,     18   15.2,  637.8,  223.7, -221.0,
            220.8,
309046     19   15.2,  662.7,  328.4, -311.3,  199.8,     20   15.2,  670.0,  425.8, -392.2,
            171.4,
309047     21   15.2,  656.9,  510.2, -461.2,  137.9,     22   15.2,  623.8,  579.2, -516.2,
            100.2,
309048     23   15.2,  571.8,  630.6, -555.5,   59.4,     24   15.2,  502.4,  662.8, -577.9,
            16.8,
309049     25   15.2,  417.7,  674.9, -582.7,  -26.3,     26   15.2,  320.4,  666.5, -569.9,
            -68.6,
309050     27   15.2,  223.7,  637.8, -539.7, -109.1,     28   15.2,  328.4,  662.7, -531.1,
            -147.2,
309051     29   15.2,  425.8,  670.0, -506.4, -179.4,     30   15.2,  510.2,  656.9, -466.3,
            -206.1,
309052     31   15.2,  579.2,  623.8, -412.1, -226.6,     32   15.2,  630.6,  571.8, -345.3,
            -240.2,
309053     33   15.2,  662.8,  502.4, -268.0, -246.5,     34   15.2,  674.9,  417.7, -182.6,
            -245.3,
309054     35   15.2,  666.5,  320.4,  -91.6, -236.6,     36   15.2,  637.8,  223.7,   -2.8,
            -220.8,
309055
309056
309057    SOURCE ID: TRU1430
309058     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309059      1   15.2,  662.7,  328.4,  -17.8, -196.1,      2   15.2,  670.0,  425.8,  -34.9,
            -167.9,
309060      3   15.2,  656.9,  510.2,  -51.0, -134.7,      4   15.2,  623.8,  579.2,  -65.5,
            -97.3,
309061      5   15.2,  571.8,  630.6,  -78.1,  -57.0,      6   15.2,  502.4,  662.8,  -88.3,
            -15.0,
309062      7   15.2,  417.7,  674.9,  -95.8,   27.5,      8   15.2,  320.4,  666.5, -100.3,
            69.1,
```

```
309063       9   15.2,  223.7,  637.8, -101.9,  109.0,     10   15.2,  328.4,  662.7, -135.3,
          146.4,
309064      11   15.2,  425.8,  670.0, -167.1,  178.0,     12   15.2,  510.2,  656.9, -193.8,
          204.1,
309065      13   15.2,  579.2,  623.8, -214.6,  224.1,     14   15.2,  630.6,  571.8, -228.9,
          237.2,
309066      15   15.2,  662.8,  502.4, -236.2,  243.2,     16   15.2,  674.9,  417.7, -236.4,
          241.7,
309067      17   15.2,  666.5,  320.4, -229.3,  232.9,     18   15.2,  637.8,  223.7, -220.9,
          217.0,
309068      19   15.2,  662.7,  328.4, -310.6,  196.1,     20   15.2,  670.0,  425.8, -390.9,
          167.9,
309069      21   15.2,  656.9,  510.2, -459.3,  134.7,     22   15.2,  623.8,  579.2, -513.7,
          97.3,
309070      23   15.2,  571.8,  630.6, -552.5,   57.0,     24   15.2,  502.4,  662.8, -574.6,
          15.0,
309071      25   15.2,  417.7,  674.9, -579.1,  -27.5,     26   15.2,  320.4,  666.5, -566.1,
          -69.1,
309072      27   15.2,  223.7,  637.8, -535.9, -109.0,     28   15.2,  328.4,  662.7, -527.4,
          -146.4,
309073      29   15.2,  425.8,  670.0, -502.9, -178.0,     30   15.2,  510.2,  656.9, -463.1,
          -204.1,
309074      31   15.2,  579.2,  623.8, -409.2, -224.1,     32   15.2,  630.6,  571.8, -342.9,
          -237.2,
309075      33   15.2,  662.8,  502.4, -266.2, -243.2,     34   15.2,  674.9,  417.7, -181.4,
          -241.7,
309076      35   15.2,  666.5,  320.4,  -91.1, -232.9,     36   15.2,  637.8,  223.7,   -2.8,
          -217.0,
309077
309078
309079    SOURCE ID: TRU1431
309080     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309081       1   15.2,  662.7,  328.4,  -18.3, -192.0,      2   15.2,  670.0,  425.8,  -36.1,
          -164.0,
309082       3   15.2,  656.9,  510.2,  -52.9, -131.0,      4   15.2,  623.8,  579.2,  -68.0,
          -94.1,
309083       5   15.2,  571.8,  630.6,  -81.1,  -54.3,      6   15.2,  502.4,  662.8,  -91.7,
          -12.8,
309084       7   15.2,  417.7,  674.9,  -99.5,   29.0,      8   15.2,  320.4,  666.5, -104.3,
          70.0,
309085       9   15.2,  223.7,  637.8, -106.0,  109.2,     10   15.2,  328.4,  662.7, -139.4,
          145.9,
309086      11   15.2,  425.8,  670.0, -171.0,  176.8,     12   15.2,  510.2,  656.9, -197.4,
          202.2,
309087      13   15.2,  579.2,  623.8, -217.8,  221.6,     14   15.2,  630.6,  571.8, -231.6,
          234.2,
309088      15   15.2,  662.8,  502.4, -238.4,  239.7,     16   15.2,  674.9,  417.7, -237.9,
          237.9,
309089      17   15.2,  666.5,  320.4, -230.2,  228.9,     18   15.2,  637.8,  223.7, -221.1,
          212.9,
309090      19   15.2,  662.7,  328.4, -310.1,  192.0,     20   15.2,  670.0,  425.8, -389.6,
          164.0,
309091      21   15.2,  656.9,  510.2, -457.4,  131.0,     22   15.2,  623.8,  579.2, -511.2,
          94.1,
309092      23   15.2,  571.8,  630.6, -549.5,   54.3,     24   15.2,  502.4,  662.8, -571.1,
          12.8,
309093      25   15.2,  417.7,  674.9, -575.4,  -29.0,     26   15.2,  320.4,  666.5, -562.1,
          -70.0,
309094      27   15.2,  223.7,  637.8, -531.8, -109.2,     28   15.2,  328.4,  662.7, -523.4,
          -145.9,
309095      29   15.2,  425.8,  670.0, -499.0, -176.8,     30   15.2,  510.2,  656.9, -459.5,
          -202.2,
309096      31   15.2,  579.2,  623.8, -406.0, -221.6,     32   15.2,  630.6,  571.8, -340.2,
          -234.2,
309097      33   15.2,  662.8,  502.4, -264.0, -239.7,     34   15.2,  674.9,  417.7, -179.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TRU1432

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-19.1,	-188.0,	2	15.2,	670.0,	425.8,	-37.6,	-160.2,
3	15.2,	656.9,	510.2,	-55.0,	-127.6,	4	15.2,	623.8,	579.2,	-70.7,	-91.0,
5	15.2,	571.8,	630.6,	-84.3,	-51.7,	6	15.2,	502.4,	662.8,	-95.3,	-10.9,
7	15.2,	417.7,	674.9,	-103.4,	30.4,	8	15.2,	320.4,	666.5,	-108.3,	70.6,
9	15.2,	223.7,	637.8,	-110.0,	109.1,	10	15.2,	328.4,	662.7,	-143.4,	145.1,
11	15.2,	425.8,	670.0,	-174.8,	175.3,	12	15.2,	510.2,	656.9,	-200.9,	200.1,
13	15.2,	579.2,	623.8,	-220.9,	218.9,	14	15.2,	630.6,	571.8,	-234.2,	231.0,
15	15.2,	662.8,	502.4,	-240.4,	236.1,	16	15.2,	674.9,	417.7,	-239.2,	234.1,
17	15.2,	666.5,	320.4,	-230.8,	224.9,	18	15.2,	637.8,	223.7,	-221.0,	208.9,
19	15.2,	662.7,	328.4,	-309.3,	188.0,	20	15.2,	670.0,	425.8,	-388.2,	160.2,
21	15.2,	656.9,	510.2,	-455.3,	127.6,	22	15.2,	623.8,	579.2,	-508.5,	91.0,
23	15.2,	571.8,	630.6,	-546.3,	51.7,	24	15.2,	502.4,	662.8,	-567.5,	10.9,
25	15.2,	417.7,	674.9,	-571.5,	-30.4,	26	15.2,	320.4,	666.5,	-558.1,	-70.6,
27	15.2,	223.7,	637.8,	-527.8,	-109.1,	28	15.2,	328.4,	662.7,	-519.4,	-145.1,
29	15.2,	425.8,	670.0,	-495.2,	-175.3,	30	15.2,	510.2,	656.9,	-456.0,	-200.1,
31	15.2,	579.2,	623.8,	-402.9,	-218.9,	32	15.2,	630.6,	571.8,	-337.6,	-231.0,
33	15.2,	662.8,	502.4,	-262.1,	-236.1,	34	15.2,	674.9,	417.7,	-178.5,	-234.1,
35	15.2,	666.5,	320.4,	-89.6,	-224.9,	36	15.2,	637.8,	223.7,	-2.8,	-208.9,

SOURCE ID: TRU1433

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-19.7,	-183.9,	2	15.2,	670.0,	425.8,	-38.9,	-156.3,
3	15.2,	656.9,	510.2,	-57.0,	-123.9,	4	15.2,	623.8,	579.2,	-73.3,	-87.8,
5	15.2,	571.8,	630.6,	-87.4,	-49.0,	6	15.2,	502.4,	662.8,	-98.8,	-8.7,

```
309135       7   15.2,  417.7,  674.9, -107.3,   31.9,      8   15.2,  320.4,  666.5, -112.4,
          71.4,
309136       9   15.2,  223.7,  637.8, -114.2,  109.2,     10   15.2,  328.4,  662.7, -147.5,
          144.5,
309137      11   15.2,  425.8,  670.0, -178.7,  173.9,     12   15.2,  510.2,  656.9, -204.5,
          198.1,
309138      13   15.2,  579.2,  623.8, -224.1,  216.3,     14   15.2,  630.6,  571.8, -236.9,
          227.9,
309139      15   15.2,  662.8,  502.4, -242.5,  232.6,     16   15.2,  674.9,  417.7, -240.7,
          230.2,
309140      17   15.2,  666.5,  320.4, -231.6,  220.8,     18   15.2,  637.8,  223.7, -221.1,
          204.7,
309141      19   15.2,  662.7,  328.4, -308.6,  183.9,     20   15.2,  670.0,  425.8, -386.8,
          156.3,
309142      21   15.2,  656.9,  510.2, -453.2,  123.9,     22   15.2,  623.8,  579.2, -505.9,
          87.8,
309143      23   15.2,  571.8,  630.6, -543.2,   49.0,     24   15.2,  502.4,  662.8, -564.0,
          8.7,
309144      25   15.2,  417.7,  674.9, -567.6,  -31.9,     26   15.2,  320.4,  666.5, -554.0,
          -71.4,
309145      27   15.2,  223.7,  637.8, -523.6, -109.2,     28   15.2,  328.4,  662.7, -515.3,
          -144.5,
309146      29   15.2,  425.8,  670.0, -491.3, -173.9,     30   15.2,  510.2,  656.9, -452.4,
          -198.1,
309147      31   15.2,  579.2,  623.8, -399.7, -216.3,     32   15.2,  630.6,  571.8, -334.9,
          -227.9,
309148      33   15.2,  662.8,  502.4, -259.9, -232.6,     34   15.2,  674.9,  417.7, -177.0,
          -230.2,
309149      35   15.2,  666.5,  320.4,  -88.8, -220.8,     36   15.2,  637.8,  223.7,   -2.7,
          -204.7,
309150
309151
309152    SOURCE ID: TRU1434
309153     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309154       1   15.2,  662.7,  328.4,  -25.8, -148.6,      2   15.2,  670.0,  425.8,  -51.1,
          -122.6,
309155       3   15.2,  656.9,  510.2,  -74.8,  -92.8,      4   15.2,  623.8,  579.2,  -96.2,
          -60.2,
309156       5   15.2,  571.8,  630.6, -114.8,  -25.9,      6   15.2,  502.4,  662.8, -129.8,
          9.3,
309157       7   15.2,  417.7,  674.9, -140.9,   44.2,      8   15.2,  320.4,  666.5, -147.7,
          77.8,
309158       9   15.2,  223.7,  637.8, -150.0,  109.3,     10   15.2,  328.4,  662.7, -182.8,
          138.4,
309159      11   15.2,  425.8,  670.0, -212.4,  161.8,     12   15.2,  510.2,  656.9, -235.6,
          180.3,
309160      13   15.2,  579.2,  623.8, -251.7,  193.4,     14   15.2,  630.6,  571.8, -260.0,
          200.5,
309161      15   15.2,  662.8,  502.4, -260.5,  201.6,     16   15.2,  674.9,  417.7, -253.1,
          196.6,
309162      17   15.2,  666.5,  320.4, -238.0,  185.5,     18   15.2,  637.8,  223.7, -221.2,
          168.9,
309163      19   15.2,  662.7,  328.4, -302.5,  148.6,     20   15.2,  670.0,  425.8, -374.7,
          122.6,
309164      21   15.2,  656.9,  510.2, -435.4,   92.8,     22   15.2,  623.8,  579.2, -483.0,
          60.2,
309165      23   15.2,  571.8,  630.6, -515.8,   25.9,     24   15.2,  502.4,  662.8, -533.0,
          -9.3,
309166      25   15.2,  417.7,  674.9, -534.0,  -44.2,     26   15.2,  320.4,  666.5, -518.8,
          -77.8,
309167      27   15.2,  223.7,  637.8, -487.8, -109.3,     28   15.2,  328.4,  662.7, -480.0,
          -138.4,
309168      29   15.2,  425.8,  670.0, -457.6, -161.8,     30   15.2,  510.2,  656.9, -421.3,
          -180.3,
309169      31   15.2,  579.2,  623.8, -372.2, -193.4,     32   15.2,  630.6,  571.8, -311.8,
```

```
          -200.5,
309170      33   15.2,  662.8,  502.4, -241.9, -201.6,     34   15.2,  674.9,  417.7, -164.6,
          -196.6,
309171      35   15.2,  666.5,  320.4,  -82.4, -185.5,     36   15.2,  637.8,  223.7,   -2.5,
          -168.9,
309172
309173
309174    SOURCE ID: TRU1435
309175     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309176       1   15.2,  662.7,  328.4,  -21.8, -172.5,      2   15.2,  670.0,  425.8,  -43.0,
          -145.4,
309177       3   15.2,  656.9,  510.2,  -62.8, -113.9,      4   15.2,  623.8,  579.2,  -80.8,
          -79.0,
309178       5   15.2,  571.8,  630.6,  -96.3,  -41.6,      6   15.2,  502.4,  662.8, -108.9,
          -3.0,
309179       7   15.2,  417.7,  674.9, -118.2,   35.8,      8   15.2,  320.4,  666.5, -123.8,
          73.4,
309180       9   15.2,  223.7,  637.8, -125.8,  109.1,     10   15.2,  328.4,  662.7, -158.9,
          142.4,
309181      11   15.2,  425.8,  670.0, -189.6,  169.9,     12   15.2,  510.2,  656.9, -214.5,
          192.3,
309182      13   15.2,  579.2,  623.8, -233.0,  208.8,     14   15.2,  630.6,  571.8, -244.3,
          219.0,
309183      15   15.2,  662.8,  502.4, -248.2,  222.5,     16   15.2,  674.9,  417.7, -244.6,
          219.3,
309184      17   15.2,  666.5,  320.4, -233.6,  209.4,     18   15.2,  637.8,  223.7, -221.0,
          193.1,
309185      19   15.2,  662.7,  328.4, -306.6,  172.5,     20   15.2,  670.0,  425.8, -382.8,
          145.4,
309186      21   15.2,  656.9,  510.2, -447.4,  113.9,     22   15.2,  623.8,  579.2, -498.4,
          79.0,
309187      23   15.2,  571.8,  630.6, -534.3,   41.6,     24   15.2,  502.4,  662.8, -553.9,
          3.0,
309188      25   15.2,  417.7,  674.9, -556.7,  -35.8,     26   15.2,  320.4,  666.5, -542.6,
          -73.4,
309189      27   15.2,  223.7,  637.8, -512.0, -109.1,     28   15.2,  328.4,  662.7, -503.9,
          -142.4,
309190      29   15.2,  425.8,  670.0, -480.4, -169.9,     30   15.2,  510.2,  656.9, -442.4,
          -192.3,
309191      31   15.2,  579.2,  623.8, -390.9, -208.8,     32   15.2,  630.6,  571.8, -327.5,
          -219.0,
309192      33   15.2,  662.8,  502.4, -254.2, -222.5,     34   15.2,  674.9,  417.7, -173.1,
          -219.3,
309193      35   15.2,  666.5,  320.4,  -86.8, -209.4,     36   15.2,  637.8,  223.7,   -2.7,
          -193.1,
309194
309195    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
309196     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
309197
                                    PAGE 986
309198    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
309199
309200                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
309201
309202
309203    SOURCE ID: TRU1436
309204     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309205       1   15.2,  662.7,  328.4,  -22.4, -168.5,      2   15.2,  670.0,  425.8,  -44.3,
          -141.6,
309206       3   15.2,  656.9,  510.2,  -64.8, -110.3,      4   15.2,  623.8,  579.2,  -83.3,
          -75.8,
```

```
309207       5   15.2,  571.8,  630.6,  -99.4,  -38.9,      6   15.2,  502.4,  662.8, -112.4,
          -0.9,
309208       7   15.2,  417.7,  674.9, -122.0,   37.2,      8   15.2,  320.4,  666.5, -127.8,
          74.2,
309209       9   15.2,  223.7,  637.8, -129.8,  109.2,     10   15.2,  328.4,  662.7, -162.9,
          141.8,
309210      11   15.2,  425.8,  670.0, -193.4,  168.6,     12   15.2,  510.2,  656.9, -218.1,
          190.3,
309211      13   15.2,  579.2,  623.8, -236.1,  206.3,     14   15.2,  630.6,  571.8, -247.0,
          215.9,
309212      15   15.2,  662.8,  502.4, -250.4,  219.0,     16   15.2,  674.9,  417.7, -246.1,
          215.5,
309213      17   15.2,  666.5,  320.4, -234.4,  205.4,     18   15.2,  637.8,  223.7, -221.1,
          189.1,
309214      19   15.2,  662.7,  328.4, -305.9,  168.5,     20   15.2,  670.0,  425.8, -381.5,
          141.6,
309215      21   15.2,  656.9,  510.2, -445.4,  110.3,     22   15.2,  623.8,  579.2, -495.9,
          75.8,
309216      23   15.2,  571.8,  630.6, -531.2,   38.9,     24   15.2,  502.4,  662.8, -550.4,
          0.9,
309217      25   15.2,  417.7,  674.9, -552.9,  -37.2,     26   15.2,  320.4,  666.5, -538.6,
          -74.2,
309218      27   15.2,  223.7,  637.8, -508.0, -109.2,     28   15.2,  328.4,  662.7, -499.9,
          -141.8,
309219      29   15.2,  425.8,  670.0, -476.6, -168.6,     30   15.2,  510.2,  656.9, -438.8,
          -190.3,
309220      31   15.2,  579.2,  623.8, -387.7, -206.3,     32   15.2,  630.6,  571.8, -324.8,
          -215.9,
309221      33   15.2,  662.8,  502.4, -252.1, -219.0,     34   15.2,  674.9,  417.7, -171.6,
          -215.5,
309222      35   15.2,  666.5,  320.4,  -86.0, -205.4,     36   15.2,  637.8,  223.7,   -2.6,
          -189.1,
309223
309224
309225    SOURCE ID: TRU1437
309226     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309227       1   15.2,  662.7,  328.4,  -23.2, -164.8,      2   15.2,  670.0,  425.8,  -45.7,
          -138.0,
309228       3   15.2,  656.9,  510.2,  -66.8, -107.1,      4   15.2,  623.8,  579.2,  -85.9,
          -72.9,
309229       5   15.2,  571.8,  630.6, -102.3,  -36.5,      6   15.2,  502.4,  662.8, -115.7,
          1.0,
309230       7   15.2,  417.7,  674.9, -125.6,   38.4,      8   15.2,  320.4,  666.5, -131.6,
          74.8,
309231       9   15.2,  223.7,  637.8, -133.6,  109.1,     10   15.2,  328.4,  662.7, -166.6,
          141.0,
309232      11   15.2,  425.8,  670.0, -197.0,  167.2,     12   15.2,  510.2,  656.9, -221.3,
          188.4,
309233      13   15.2,  579.2,  623.8, -239.0,  203.8,     14   15.2,  630.6,  571.8, -249.4,
          213.0,
309234      15   15.2,  662.8,  502.4, -252.2,  215.7,     16   15.2,  674.9,  417.7, -247.3,
          211.9,
309235      17   15.2,  666.5,  320.4, -234.9,  201.6,     18   15.2,  637.8,  223.7, -221.0,
          185.3,
309236      19   15.2,  662.7,  328.4, -305.2,  164.8,     20   15.2,  670.0,  425.8, -380.1,
          138.0,
309237      21   15.2,  656.9,  510.2, -443.5,  107.1,     22   15.2,  623.8,  579.2, -493.4,
          72.9,
309238      23   15.2,  571.8,  630.6, -528.3,   36.5,     24   15.2,  502.4,  662.8, -547.1,
          -1.0,
309239      25   15.2,  417.7,  674.9, -549.3,  -38.4,     26   15.2,  320.4,  666.5, -534.9,
          -74.8,
309240      27   15.2,  223.7,  637.8, -504.2, -109.1,     28   15.2,  328.4,  662.7, -496.1,
          -141.0,
309241      29   15.2,  425.8,  670.0, -473.0, -167.2,     30   15.2,  510.2,  656.9, -435.6,
```

-188.4,
31 15.2, 579.2, 623.8, -384.8, -203.8, 32 15.2, 630.6, 571.8, -322.4, -213.0,
33 15.2, 662.8, 502.4, -250.2, -215.7, 34 15.2, 674.9, 417.7, -170.4, -211.9,
35 15.2, 666.5, 320.4, -85.4, -201.6, 36 15.2, 637.8, 223.7, -2.7, -185.3,

SOURCE ID: TRU1438

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -23.7, -160.7, 2 15.2, 670.0, 425.8, -46.9, -134.1,
3 15.2, 656.9, 510.2, -68.6, -103.5, 4 15.2, 623.8, 579.2, -88.3, -69.7,
5 15.2, 571.8, 630.6, -105.3, -33.8, 6 15.2, 502.4, 662.8, -119.1, 3.2,
7 15.2, 417.7, 674.9, -129.3, 40.0, 8 15.2, 320.4, 666.5, -135.6, 75.6,
9 15.2, 223.7, 637.8, -137.7, 109.3, 10 15.2, 328.4, 662.7, -170.7, 140.5,
11 15.2, 425.8, 670.0, -200.9, 166.0, 12 15.2, 510.2, 656.9, -225.0, 186.5,
13 15.2, 579.2, 623.8, -242.2, 201.3, 14 15.2, 630.6, 571.8, -252.1, 210.0,
15 15.2, 662.8, 502.4, -254.4, 212.3, 16 15.2, 674.9, 417.7, -248.9, 208.1,
17 15.2, 666.5, 320.4, -235.8, 197.7, 18 15.2, 637.8, 223.7, -221.2, 181.2,
19 15.2, 662.7, 328.4, -304.7, 160.7, 20 15.2, 670.0, 425.8, -378.9, 134.1,
21 15.2, 656.9, 510.2, -441.6, 103.5, 22 15.2, 623.8, 579.2, -490.9, 69.7,
23 15.2, 571.8, 630.6, -525.3, 33.8, 24 15.2, 502.4, 662.8, -543.7, -3.2,
25 15.2, 417.7, 674.9, -545.6, -40.0, 26 15.2, 320.4, 666.5, -530.9, -75.6,
27 15.2, 223.7, 637.8, -500.1, -109.3, 28 15.2, 328.4, 662.7, -492.1, -140.5,
29 15.2, 425.8, 670.0, -469.1, -166.0, 30 15.2, 510.2, 656.9, -431.9, -186.5,
31 15.2, 579.2, 623.8, -381.6, -201.3, 32 15.2, 630.6, 571.8, -319.7, -210.0,
33 15.2, 662.8, 502.4, -248.0, -212.3, 34 15.2, 674.9, 417.7, -168.9, -208.1,
35 15.2, 666.5, 320.4, -84.5, -197.7, 36 15.2, 637.8, 223.7, -2.5, -181.2,

SOURCE ID: TRU1439

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -24.5, -156.7, 2 15.2, 670.0, 425.8, -48.4, -130.3,
3 15.2, 656.9, 510.2, -70.8, -100.0, 4 15.2, 623.8, 579.2, -91.0, -66.6,
5 15.2, 571.8, 630.6, -108.5, -31.2, 6 15.2, 502.4, 662.8, -122.7, 5.1,
7 15.2, 417.7, 674.9, -133.2, 41.3, 8 15.2, 320.4, 666.5, -139.6, 76.2,
9 15.2, 223.7, 637.8, -141.8, 109.2, 10 15.2, 328.4, 662.7, -174.7, 139.7,
11 15.2, 425.8, 670.0, -204.7, 164.5, 12 15.2, 510.2, 656.9, -228.4, 184.4,
13 15.2, 579.2, 623.8, -245.3, 198.6, 14 15.2, 630.6, 571.8, -254.7,

206.8,
309278 15 15.2, 662.8, 502.4, -256.3, 208.7, 16 15.2, 674.9, 417.7, -250.2,
204.3,
309279 17 15.2, 666.5, 320.4, -236.4, 193.6, 18 15.2, 637.8, 223.7, -221.1,
177.1,
309280 19 15.2, 662.7, 328.4, -303.9, 156.7, 20 15.2, 670.0, 425.8, -377.4,
130.3,
309281 21 15.2, 656.9, 510.2, -439.5, 100.0, 22 15.2, 623.8, 579.2, -488.2,
66.6,
309282 23 15.2, 571.8, 630.6, -522.1, 31.2, 24 15.2, 502.4, 662.8, -540.1,
-5.1,
309283 25 15.2, 417.7, 674.9, -541.7, -41.3, 26 15.2, 320.4, 666.5, -526.9,
-76.2,
309284 27 15.2, 223.7, 637.8, -496.0, -109.2, 28 15.2, 328.4, 662.7, -488.1,
-139.7,
309285 29 15.2, 425.8, 670.0, -465.3, -164.5, 30 15.2, 510.2, 656.9, -428.4,
-184.4,
309286 31 15.2, 579.2, 623.8, -378.5, -198.6, 32 15.2, 630.6, 571.8, -317.1,
-206.8,
309287 33 15.2, 662.8, 502.4, -246.1, -208.7, 34 15.2, 674.9, 417.7, -167.6,
-204.3,
309288 35 15.2, 666.5, 320.4, -83.9, -193.6, 36 15.2, 637.8, 223.7, -2.6,
-177.1,
309289
309290 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
309291 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
309292
PAGE 987
309293 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
309294
309295 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
309296
309297
309298 SOURCE ID: TTP1
309299 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
309300 1 15.2, 527.3, 328.0, -272.6, -215.5, 2 15.2, 544.8, 400.0, -269.4,
-231.0,
309301 3 15.2, 545.7, 459.9, -257.9, -239.5, 4 15.2, 530.1, 505.8, -238.6,
-240.7,
309302 5 15.2, 498.4, 536.4, -212.1, -234.6, 6 15.2, 451.5, 550.6, -179.1,
-221.4,
309303 7 15.2, 390.9, 548.1, -140.7, -201.4, 8 0.0, 0.0, 0.0, 0.0,
0.0,
309304 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -48.1,
-108.6,
309305 11 15.2, 400.0, 544.8, -41.4, -69.3, 12 15.2, 459.9, 545.7, -33.4,
-28.0,
309306 13 15.2, 505.8, 530.1, -24.3, 14.3, 14 15.2, 536.4, 498.4, -14.6,
56.1,
309307 15 15.2, 550.6, 451.5, -4.4, 96.2, 16 15.2, 548.1, 390.9, 6.0,
133.3,
309308 17 15.2, 529.0, 318.4, 16.1, 166.5, 18 15.2, 494.8, 246.7, 20.9,
194.0,
309309 19 15.2, 527.3, 328.0, -55.4, 215.5, 20 15.2, 544.8, 400.0, -130.7,
231.0,
309310 21 15.2, 545.7, 459.9, -202.0, 239.5, 22 15.2, 530.1, 505.8, -267.2,
240.7,
309311 23 15.2, 498.4, 536.4, -324.2, 234.6, 24 15.2, 451.5, 550.6, -371.5,
221.4,
309312 25 15.2, 390.9, 548.1, -407.4, 201.4, 26 0.0, 0.0, 0.0, 0.0,
0.0,
309313 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -479.2,

108.6,
29 15.2, 400.0, 544.8, -503.4, 69.3, 30 15.2, 459.9, 545.7, -512.4, 28.0,
31 15.2, 505.8, 530.1, -505.8, -14.3, 32 15.2, 536.4, 498.4, -483.8, -56.1,
33 15.2, 550.6, 451.5, -447.1, -96.2, 34 15.2, 548.1, 390.9, -396.8, -133.3,
35 15.2, 529.0, 318.4, -334.5, -166.5, 36 15.2, 494.8, 246.7, -267.6, -194.0,

SOURCE ID: TTP2

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -273.3, -212.1, 2 15.2, 544.8, 400.0, -270.7, -227.7,
3 15.2, 545.7, 459.9, -259.8, -236.5, 4 15.2, 530.1, 505.8, -241.0, -238.1,
5 15.2, 498.4, 536.4, -214.9, -232.4, 6 15.2, 451.5, 550.6, -182.3, -219.7,
7 15.2, 390.9, 548.1, -144.1, -200.3, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -51.6, -109.3,
11 15.2, 400.0, 544.8, -44.7, -70.6, 12 15.2, 459.9, 545.7, -36.4, -29.8,
13 15.2, 505.8, 530.1, -27.0, 11.9, 14 15.2, 536.4, 498.4, -16.8, 53.3,
15 15.2, 550.6, 451.5, -6.1, 93.0, 16 15.2, 548.1, 390.9, 4.8, 130.0,
17 15.2, 529.0, 318.4, 15.6, 163.0, 18 15.2, 494.8, 246.7, 21.0, 190.5,
19 15.2, 527.3, 328.0, -54.7, 212.1, 20 15.2, 544.8, 400.0, -129.4, 227.7,
21 15.2, 545.7, 459.9, -200.1, 236.5, 22 15.2, 530.1, 505.8, -264.8, 238.1,
23 15.2, 498.4, 536.4, -321.5, 232.4, 24 15.2, 451.5, 550.6, -368.3, 219.7,
25 15.2, 390.9, 548.1, -404.0, 200.3, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -475.7, 109.3,
29 15.2, 400.0, 544.8, -500.1, 70.6, 30 15.2, 459.9, 545.7, -509.3, 29.8,
31 15.2, 505.8, 530.1, -503.1, -11.9, 32 15.2, 536.4, 498.4, -481.6, -53.3,
33 15.2, 550.6, 451.5, -445.4, -93.0, 34 15.2, 548.1, 390.9, -395.7, -130.0,
35 15.2, 529.0, 318.4, -334.0, -163.0, 36 15.2, 494.8, 246.7, -267.7, -190.5,

SOURCE ID: TTP3

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -273.9, -208.7, 2 15.2, 544.8, 400.0, -271.9, -224.5,
3 15.2, 545.7, 459.9, -261.5, -233.5, 4 15.2, 530.1, 505.8, -243.2, -235.4,
5 15.2, 498.4, 536.4, -217.5, -230.2, 6 15.2, 451.5, 550.6, -185.2, -217.9,
7 15.2, 390.9, 548.1, -147.3, -199.1, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -55.0, -109.9,
11 15.2, 400.0, 544.8, -47.9, -71.8, 12 15.2, 459.9, 545.7, -39.4,

```
          -31.5,
309350      13   15.2,  505.8,  530.1,  -29.6,    9.7,     14   15.2,  536.4,  498.4,  -19.0,
          50.6,
309351      15   15.2,  550.6,  451.5,   -7.8,   90.1,     16   15.2,  548.1,  390.9,    3.6,
          126.7,
309352      17   15.2,  529.0,  318.4,   15.0,  159.6,     18   15.2,  494.8,  246.7,   21.0,
          187.0,
309353      19   15.2,  527.3,  328.0,  -54.1,  208.7,     20   15.2,  544.8,  400.0, -128.2,
          224.5,
309354      21   15.2,  545.7,  459.9, -198.4,  233.5,     22   15.2,  530.1,  505.8, -262.6,
          235.4,
309355      23   15.2,  498.4,  536.4, -318.8,  230.2,     24   15.2,  451.5,  550.6, -365.4,
          217.9,
309356      25   15.2,  390.9,  548.1, -400.8,  199.1,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
309357      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -472.3,
          109.9,
309358      29   15.2,  400.0,  544.8, -496.9,   71.8,     30   15.2,  459.9,  545.7, -506.4,
          31.5,
309359      31   15.2,  505.8,  530.1, -500.4,   -9.7,     32   15.2,  536.4,  498.4, -479.4,
          -50.6,
309360      33   15.2,  550.6,  451.5, -443.7,  -90.1,     34   15.2,  548.1,  390.9, -394.5,
          -126.7,
309361      35   15.2,  529.0,  318.4, -333.4, -159.6,     36   15.2,  494.8,  246.7, -267.7,
          -187.0,
309362
309363
309364    SOURCE ID: TTP4
309365     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309366       1   15.2,  527.3,  328.0, -274.4, -205.0,      2   15.2,  544.8,  400.0, -272.9,
          -221.0,
309367       3   15.2,  545.7,  459.9, -263.2, -230.2,      4   15.2,  530.1,  505.8, -245.4,
          -232.5,
309368       5   15.2,  498.4,  536.4, -220.2, -227.7,      6   15.2,  451.5,  550.6, -188.3,
          -216.0,
309369       7   15.2,  390.9,  548.1, -150.7, -197.7,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
309370       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3,  -58.6,
          -110.4,
309371      11   15.2,  400.0,  544.8,  -51.4,  -72.9,     12   15.2,  459.9,  545.7,  -42.6,
          -33.2,
309372      13   15.2,  505.8,  530.1,  -32.6,    7.5,     14   15.2,  536.4,  498.4,  -21.5,
          48.0,
309373      15   15.2,  550.6,  451.5,   -9.8,   87.0,     16   15.2,  548.1,  390.9,    2.2,
          123.4,
309374      17   15.2,  529.0,  318.4,   14.2,  156.0,     18   15.2,  494.8,  246.7,   20.8,
          183.4,
309375      19   15.2,  527.3,  328.0,  -53.6,  205.0,     20   15.2,  544.8,  400.0, -127.1,
          221.0,
309376      21   15.2,  545.7,  459.9, -196.8,  230.2,     22   15.2,  530.1,  505.8, -260.4,
          232.5,
309377      23   15.2,  498.4,  536.4, -316.2,  227.7,     24   15.2,  451.5,  550.6, -362.3,
          216.0,
309378      25   15.2,  390.9,  548.1, -397.4,  197.7,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
309379      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -468.7,
          110.4,
309380      29   15.2,  400.0,  544.8, -493.4,   72.9,     30   15.2,  459.9,  545.7, -503.1,
          33.2,
309381      31   15.2,  505.8,  530.1, -497.5,   -7.5,     32   15.2,  536.4,  498.4, -476.9,
          -48.0,
309382      33   15.2,  550.6,  451.5, -441.7,  -87.0,     34   15.2,  548.1,  390.9, -393.1,
          -123.4,
309383      35   15.2,  529.0,  318.4, -332.6, -156.0,     36   15.2,  494.8,  246.7, -267.5,
          -183.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP5

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-275.2,	-200.9,	2	15.2,	544.8,	400.0,	-274.4,	-217.0,
3	15.2,	545.7,	459.9,	-265.4,	-226.6,	4	15.2,	530.1,	505.8,	-248.2,	-229.3,
5	15.2,	498.4,	536.4,	-223.5,	-225.0,	6	15.2,	451.5,	550.6,	-192.0,	-213.9,
7	15.2,	390.9,	548.1,	-154.7,	-196.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-62.8,	-111.2,
11	15.2,	400.0,	544.8,	-55.3,	-74.4,	12	15.2,	459.9,	545.7,	-46.2,	-35.4,
13	15.2,	505.8,	530.1,	-35.8,	4.7,	14	15.2,	536.4,	498.4,	-24.2,	44.7,
15	15.2,	550.6,	451.5,	-11.8,	83.3,	16	15.2,	548.1,	390.9,	0.9,	119.3,
17	15.2,	529.0,	318.4,	13.5,	151.8,	18	15.2,	494.8,	246.7,	20.9,	179.1,
19	15.2,	527.3,	328.0,	-52.8,	200.9,	20	15.2,	544.8,	400.0,	-125.6,	217.0,
21	15.2,	545.7,	459.9,	-194.6,	226.6,	22	15.2,	530.1,	505.8,	-257.6,	229.3,
23	15.2,	498.4,	536.4,	-312.9,	225.0,	24	15.2,	451.5,	550.6,	-358.6,	213.9,
25	15.2,	390.9,	548.1,	-393.4,	196.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-464.5,	111.2,
29	15.2,	400.0,	544.8,	-489.4,	74.4,	30	15.2,	459.9,	545.7,	-499.5,	35.4,
31	15.2,	505.8,	530.1,	-494.3,	-4.7,	32	15.2,	536.4,	498.4,	-474.2,	-44.7,
33	15.2,	550.6,	451.5,	-439.7,	-83.3,	34	15.2,	548.1,	390.9,	-391.7,	-119.3,
35	15.2,	529.0,	318.4,	-331.9,	-151.8,	36	15.2,	494.8,	246.7,	-267.6,	-179.1,

SOURCE ID: TTP6

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-276.1,	-197.6,	2	15.2,	544.8,	400.0,	-275.9,	-214.0,
3	15.2,	545.7,	459.9,	-267.3,	-223.9,	4	15.2,	530.1,	505.8,	-250.6,	-226.9,
5	15.2,	498.4,	536.4,	-226.3,	-223.1,	6	15.2,	451.5,	550.6,	-195.1,	-212.5,
7	15.2,	390.9,	548.1,	-158.0,	-195.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-66.0,	

-112.1,
309422 11 15.2, 400.0, 544.8, -58.4, -75.9, 12 15.2, 459.9, 545.7, -49.0, -37.3,
309423 13 15.2, 505.8, 530.1, -38.1, 2.3, 14 15.2, 536.4, 498.4, -26.1, 41.9,
309424 15 15.2, 550.6, 451.5, -13.2, 80.2, 16 15.2, 548.1, 390.9, -0.0, 116.1,
309425 17 15.2, 529.0, 318.4, 13.2, 148.5, 18 15.2, 494.8, 246.7, 21.2, 175.8,
309426 19 15.2, 527.3, 328.0, -51.9, 197.6, 20 15.2, 544.8, 400.0, -124.2, 214.0,
309427 21 15.2, 545.7, 459.9, -192.6, 223.9, 22 15.2, 530.1, 505.8, -255.2, 226.9,
309428 23 15.2, 498.4, 536.4, -310.1, 223.1, 24 15.2, 451.5, 550.6, -355.5, 212.5,
309429 25 15.2, 390.9, 548.1, -390.2, 195.4, 26 0.0, 0.0, 0.0, 0.0, 0.0,
309430 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -461.2, 112.1,
309431 29 15.2, 400.0, 544.8, -486.4, 75.9, 30 15.2, 459.9, 545.7, -496.7, 37.3,
309432 31 15.2, 505.8, 530.1, -492.0, -2.3, 32 15.2, 536.4, 498.4, -472.3, -41.9,
309433 33 15.2, 550.6, 451.5, -438.2, -80.2, 34 15.2, 548.1, 390.9, -390.9, -116.1,
309434 35 15.2, 529.0, 318.4, -331.6, -148.5, 36 15.2, 494.8, 246.7, -267.9, -175.8,
309435
309436
309437 SOURCE ID: TTP7
309438 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
309439 1 15.2, 527.3, 328.0, -276.4, -193.9, 2 15.2, 544.8, 400.0, -276.9, -210.4,
309440 3 15.2, 545.7, 459.9, -268.9, -220.5, 4 15.2, 530.1, 505.8, -252.8, -223.9,
309441 5 15.2, 498.4, 536.4, -229.0, -220.5, 6 15.2, 451.5, 550.6, -198.2, -210.4,
309442 7 15.2, 390.9, 548.1, -161.4, -193.9, 8 0.0, 0.0, 0.0, 0.0, 0.0,
309443 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -69.8, -112.4,
309444 11 15.2, 400.0, 544.8, -62.0, -76.9, 12 15.2, 459.9, 545.7, -52.4, -38.9,
309445 13 15.2, 505.8, 530.1, -41.2, 0.1, 14 15.2, 536.4, 498.4, -28.7, 39.2,
309446 15 15.2, 550.6, 451.5, -15.4, 77.1, 16 15.2, 548.1, 390.9, -1.6, 112.7,
309447 17 15.2, 529.0, 318.4, 12.3, 144.8, 18 15.2, 494.8, 246.7, 20.9, 172.0,
309448 19 15.2, 527.3, 328.0, -51.6, 193.9, 20 15.2, 544.8, 400.0, -123.2, 210.4,
309449 21 15.2, 545.7, 459.9, -191.0, 220.5, 22 15.2, 530.1, 505.8, -253.1, 223.9,
309450 23 15.2, 498.4, 536.4, -307.4, 220.5, 24 15.2, 451.5, 550.6, -352.4, 210.4,
309451 25 15.2, 390.9, 548.1, -386.7, 193.9, 26 0.0, 0.0, 0.0, 0.0, 0.0,
309452 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -457.5, 112.4,
309453 29 15.2, 400.0, 544.8, -482.8, 76.9, 30 15.2, 459.9, 545.7, -493.3, 38.9,
309454 31 15.2, 505.8, 530.1, -488.9, -0.1, 32 15.2, 536.4, 498.4, -469.6, -39.2,
309455 33 15.2, 550.6, 451.5, -436.1, -77.1, 34 15.2, 548.1, 390.9, -389.3, -112.7,

```
309456      35   15.2,  529.0,  318.4, -330.7, -144.8,     36   15.2,  494.8,  246.7, -267.6,
            -172.0,
309457
309458
309459    SOURCE ID: TTP8
309460     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309461       1   15.2,  527.3,  328.0, -276.8, -190.6,      2   15.2,  544.8,  400.0, -277.8,
            -207.2,
309462       3   15.2,  545.7,  459.9, -270.4, -217.6,      4   15.2,  530.1,  505.8, -254.7,
            -221.2,
309463       5   15.2,  498.4,  536.4, -231.3, -218.2,      6   15.2,  451.5,  550.6, -200.9,
            -208.6,
309464       7   15.2,  390.9,  548.1, -164.4, -192.6,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
309465       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3,  -73.0,
            -112.8,
309466      11   15.2,  400.0,  544.8,  -65.1,  -77.8,     12   15.2,  459.9,  545.7,  -55.3,
            -40.4,
309467      13   15.2,  505.8,  530.1,  -43.8,   -1.8,     14   15.2,  536.4,  498.4,  -30.9,
            36.9,
309468      15   15.2,  550.6,  451.5,  -17.2,   74.4,     16   15.2,  548.1,  390.9,   -2.9,
            109.7,
309469      17   15.2,  529.0,  318.4,   11.5,  141.6,     18   15.2,  494.8,  246.7,   20.7,
            168.8,
309470      19   15.2,  527.3,  328.0,  -51.2,  190.6,     20   15.2,  544.8,  400.0, -122.2,
            207.2,
309471      21   15.2,  545.7,  459.9, -189.6,  217.6,     22   15.2,  530.1,  505.8, -251.1,
            221.2,
309472      23   15.2,  498.4,  536.4, -305.0,  218.2,     24   15.2,  451.5,  550.6, -349.7,
            208.6,
309473      25   15.2,  390.9,  548.1, -383.7,  192.6,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
309474      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -454.3,
            112.8,
309475      29   15.2,  400.0,  544.8, -479.6,   77.8,     30   15.2,  459.9,  545.7, -490.4,
            40.4,
309476      31   15.2,  505.8,  530.1, -486.3,    1.8,     32   15.2,  536.4,  498.4, -467.4,
            -36.9,
309477      33   15.2,  550.6,  451.5, -434.3,  -74.4,     34   15.2,  548.1,  390.9, -388.0,
            -109.7,
309478      35   15.2,  529.0,  318.4, -329.9, -141.6,     36   15.2,  494.8,  246.7, -267.4,
            -168.8,
309479
309480    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
309481     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
309482
                                      PAGE 989
309483     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
309484
309485                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
309486
309487
309488     SOURCE ID: TTP9
309489     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309490       1   15.2,  527.3,  328.0, -277.9, -186.4,      2   15.2,  544.8,  400.0, -279.6,
            -203.3,
309491       3   15.2,  545.7,  459.9, -272.8, -213.9,      4   15.2,  530.1,  505.8, -257.7,
            -218.1,
309492       5   15.2,  498.4,  536.4, -234.8, -215.7,      6   15.2,  451.5,  550.6, -204.8,
            -206.7,
309493       7   15.2,  390.9,  548.1, -168.5, -191.4,      8    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
309494     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3,  -77.2,
          -113.8,
309495    11   15.2,  400.0,  544.8,  -69.1,  -79.5,     12   15.2,  459.9,  545.7,  -58.9,
          -42.8,
309496    13   15.2,  505.8,  530.1,  -46.9,   -4.8,     14   15.2,  536.4,  498.4,  -33.5,
          33.3,
309497    15   15.2,  550.6,  451.5,  -19.1,   70.5,     16   15.2,  548.1,  390.9,   -4.1,
          105.5,
309498    17   15.2,  529.0,  318.4,   11.1,  137.3,     18   15.2,  494.8,  246.7,   21.0,
          164.4,
309499    19   15.2,  527.3,  328.0,  -50.1,  186.4,     20   15.2,  544.8,  400.0, -120.5,
          203.3,
309500    21   15.2,  545.7,  459.9, -187.1,  213.9,     22   15.2,  530.1,  505.8, -248.1,
          218.1,
309501    23   15.2,  498.4,  536.4, -301.5,  215.7,     24   15.2,  451.5,  550.6, -345.8,
          206.7,
309502    25   15.2,  390.9,  548.1, -379.6,  191.4,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
309503    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -450.1,
          113.8,
309504    29   15.2,  400.0,  544.8, -475.7,   79.5,     30   15.2,  459.9,  545.7, -486.8,
          42.8,
309505    31   15.2,  505.8,  530.1, -483.2,    4.8,     32   15.2,  536.4,  498.4, -464.8,
          -33.3,
309506    33   15.2,  550.6,  451.5, -432.4,  -70.5,     34   15.2,  548.1,  390.9, -386.8,
          -105.5,
309507    35   15.2,  529.0,  318.4, -329.5, -137.3,     36   15.2,  494.8,  246.7, -267.7,
          -164.4,
309508
309509
309510  SOURCE ID: TTP10
309511   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309512     1   15.2,  121.7,  173.3, -194.2,   56.5,      2   15.2,  144.7,  179.2, -206.8,
           37.1,
309513     3   15.2,  163.3,  179.6, -213.0,   16.7,      4   15.2,  177.0,  174.5, -212.8,
           -4.3,
309514     5   15.2,  185.3,  164.2, -206.1,  -25.2,      6   15.2,  187.9,  148.9, -193.2,
           -45.2,
309515     7   15.2,  184.9,  129.0, -174.4,  -64.0,      8   15.2,  176.2,  105.3, -150.3,
           -80.7,
309516     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
309517    11   15.2,  400.0,  544.8,    9.7,  107.7,     12   15.2,  459.9,  545.7,  -13.8,
           155.3,
309518    13   15.2,  505.8,  530.1,  -36.9,  198.1,     14   15.2,  536.4,  498.4,  -58.9,
           234.9,
309519    15   15.2,  550.6,  451.5,  -79.0,  264.6,     16    0.0,    0.0,    0.0,    0.0,
           0.0,
309520    17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
309521    19   15.2,  121.7,  173.3,   20.9,  -56.5,     20   15.2,  144.7,  179.2,   27.6,
           -37.1,
309522    21   15.2,  545.7,  459.9, -385.2,  259.1,     22   15.2,  530.1,  505.8, -451.0,
           228.2,
309523    23   15.2,  498.4,  536.4, -503.1,  190.3,     24   15.2,  451.5,  550.6, -539.9,
           146.7,
309524    25   15.2,  390.9,  548.1, -560.3,   98.6,     26   15.2,  318.4,  529.0, -563.7,
           47.5,
309525    27   15.2,  246.7,  494.8, -549.9,   -4.6,     28   15.2,  328.0,  527.3, -560.2,
           -56.9,
309526    29   15.2,  400.0,  544.8, -554.5, -107.7,     30   15.2,  459.9,  545.7, -531.9,
           -155.3,
309527    31   15.2,  505.8,  530.1, -493.2, -198.1,     32   15.2,  536.4,  498.4, -439.5,
           -234.9,
```

```
309528      33   15.2,  550.6,  451.5, -372.4, -264.6,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309529      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309530
309531
309532    SOURCE ID: TTP11
309533     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309534       1   15.2,  121.7,  173.3, -190.9,   57.1,      2   15.2,  144.7,  179.2, -203.6,
            38.4,
309535       3   15.2,  163.3,  179.6, -210.1,   18.4,      4   15.2,  177.0,  174.5, -210.2,
            -2.0,
309536       5   15.2,  185.3,  164.2, -204.0,  -22.5,      6   15.2,  187.9,  148.9, -191.6,
            -42.2,
309537       7   15.2,  184.9,  129.0, -173.3,  -60.7,      8   15.2,  176.2,  105.3, -149.8,
            -77.3,
309538       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
309539      11   15.2,  400.0,  544.8,    8.5,  110.9,     12   15.2,  459.9,  545.7,  -15.6,
            158.2,
309540      13   15.2,  505.8,  530.1,  -39.2,  200.7,     14   15.2,  536.4,  498.4,  -61.5,
            237.1,
309541      15   15.2,  550.6,  451.5,  -82.1,  266.3,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309542      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309543      19   15.2,  121.7,  173.3,   17.6,  -57.1,     20   15.2,  144.7,  179.2,   24.4,
            -38.4,
309544      21   15.2,  545.7,  459.9, -388.2,  257.3,     22   15.2,  530.1,  505.8, -453.6,
            225.9,
309545      23   15.2,  498.4,  536.4, -505.3,  187.6,     24   15.2,  451.5,  550.6, -541.6,
            143.7,
309546      25   15.2,  390.9,  548.1, -561.4,   95.3,     26   15.2,  318.4,  529.0, -564.2,
            44.1,
309547      27   15.2,  246.7,  494.8, -549.9,   -8.1,     28   15.2,  328.0,  527.3, -559.5,
            -60.2,
309548      29   15.2,  400.0,  544.8, -553.2, -110.9,     30   15.2,  459.9,  545.7, -530.1,
            -158.2,
309549      31   15.2,  505.8,  530.1, -490.9, -200.7,     32   15.2,  536.4,  498.4, -436.8,
            -237.1,
309550      33   15.2,  550.6,  451.5, -369.4, -266.3,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309551      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309552
309553
309554    SOURCE ID: TTP12
309555     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309556       1   15.2,  121.7,  173.3, -187.5,   58.0,      2   15.2,  144.7,  179.2, -200.4,
            39.8,
309557       3   15.2,  163.3,  179.6, -207.2,   20.4,      4   15.2,  177.0,  174.5, -207.8,
            0.4,
309558       5   15.2,  185.3,  164.2, -202.0,  -19.7,      6   15.2,  187.9,  148.9, -190.1,
            -39.1,
309559       7   15.2,  184.9,  129.0, -172.4,  -57.4,      8   15.2,  176.2,  105.3, -149.4,
            -73.9,
309560       9   15.2,  162.5,   95.3, -121.9,  -88.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
309561      11   15.2,  400.0,  544.8,    7.1,  114.0,     12   15.2,  459.9,  545.7,  -17.5,
            161.1,
309562      13   15.2,  505.8,  530.1,  -41.6,  203.2,     14   15.2,  536.4,  498.4,  -64.3,
            239.1,
309563      15   15.2,  550.6,  451.5,  -85.2,  267.8,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
309564      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309565      19   15.2,  121.7,  173.3,   14.2,  -58.0,     20   15.2,  144.7,  179.2,   21.3,
            -39.8,
309566      21   15.2,  163.3,  179.6,   27.7,  -20.4,     22   15.2,  530.1,  505.8, -456.1,
            223.5,
309567      23   15.2,  498.4,  536.4, -507.3,  184.8,     24   15.2,  451.5,  550.6, -543.1,
            140.6,
309568      25   15.2,  390.9,  548.1, -562.4,   92.0,     26   15.2,  318.4,  529.0, -564.6,
            40.7,
309569      27   15.2,  162.5,   95.3,   26.6,   88.0,     28   15.2,  328.0,  527.3, -558.7,
            -63.6,
309570      29   15.2,  400.0,  544.8, -551.8, -114.0,     30   15.2,  459.9,  545.7, -528.2,
            -161.1,
309571      31   15.2,  505.8,  530.1, -488.5, -203.2,     32   15.2,  536.4,  498.4, -434.0,
            -239.1,
309572      33   15.2,  550.6,  451.5, -366.3, -267.8,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309573      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309574
309575   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
309576    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
309577
                                    PAGE 990
309578    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
309579
309580                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
309581
309582
309583    SOURCE ID: TTP13
309584     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309585       1   15.2,  121.7,  173.3, -184.0,   58.8,       2   15.2,  144.7,  179.2, -197.1,
            41.2,
309586       3   15.2,  163.3,  179.6, -204.2,   22.3,       4   15.2,  177.0,  174.5, -205.1,
            2.8,
309587       5   15.2,  185.3,  164.2, -199.8,  -16.8,       6   15.2,  187.9,  148.9, -188.4,
            -35.9,
309588       7   15.2,  184.9,  129.0, -171.3,  -53.9,       8   15.2,  176.2,  105.3, -149.0,
            -70.3,
309589       9   15.2,  162.5,   95.3, -122.1,  -84.4,      10    0.0,    0.0,    0.0,    0.0,
            0.0,
309590      11   15.2,  400.0,  544.8,    5.7,  117.4,      12   15.2,  459.9,  545.7,  -19.5,
            164.1,
309591      13   15.2,  505.8,  530.1,  -44.0,  205.8,      14   15.2,  536.4,  498.4,  -67.2,
            241.3,
309592      15   15.2,  550.6,  451.5,  -88.4,  269.4,      16    0.0,    0.0,    0.0,    0.0,
            0.0,
309593      17    0.0,    0.0,    0.0,    0.0,    0.0,      18    0.0,    0.0,    0.0,    0.0,
            0.0,
309594      19   15.2,  121.7,  173.3,   10.7,  -58.8,      20   15.2,  144.7,  179.2,   17.9,
            -41.2,
309595      21   15.2,  163.3,  179.6,   24.6,  -22.3,      22   15.2,  530.1,  505.8, -458.7,
            221.0,
309596      23   15.2,  498.4,  536.4, -509.5,  182.0,      24   15.2,  451.5,  550.6, -544.7,
            137.4,
309597      25   15.2,  390.9,  548.1, -563.4,   88.6,      26   15.2,  318.4,  529.0, -565.0,
            37.1,
309598      27   15.2,  162.5,   95.3,   26.8,   84.4,      28   15.2,  328.0,  527.3, -557.9,
            -67.1,
309599      29   15.2,  400.0,  544.8, -550.4, -117.4,      30   15.2,  459.9,  545.7, -526.3,
            -164.1,
```

```
      31   15.2,  505.8,  530.1, -486.1, -205.8,     32   15.2,  536.4,  498.4, -431.2,
     -241.3,
      33   15.2,  550.6,  451.5, -363.1, -269.4,     34    0.0,    0.0,    0.0,    0.0,
     0.0,
      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


    SOURCE ID: TTP14
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  121.7,  173.3, -180.1,   59.4,      2   15.2,  144.7,  179.2, -193.4,
      42.5,
       3   15.2,  163.3,  179.6, -200.8,   24.2,      4   15.2,  177.0,  174.5, -202.1,
       5.3,
       5   15.2,  185.3,  164.2, -197.2,  -13.9,      6   15.2,  187.9,  148.9, -186.4,
     -32.6,
       7   15.2,  184.9,  129.0, -169.9,  -50.3,      8   15.2,  176.2,  105.3, -148.2,
     -66.5,
       9   15.2,  162.5,   95.3, -122.0,  -80.5,     10   15.2,  173.3,  121.7, -120.2,
     -93.5,
      11   15.2,  400.0,  544.8,    4.4,  121.1,     12   15.2,  459.9,  545.7,  -21.4,
     167.5,
      13   15.2,  505.8,  530.1,  -46.5,  208.9,     14   15.2,  536.4,  498.4,  -70.2,
     243.9,
      15   15.2,  550.6,  451.5,  -91.7,  271.5,     16    0.0,    0.0,    0.0,    0.0,
     0.0,
      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
     0.0,
      19   15.2,  121.7,  173.3,    6.8,  -59.4,     20   15.2,  144.7,  179.2,   14.2,
     -42.5,
      21   15.2,  163.3,  179.6,   21.2,  -24.2,     22   15.2,  177.0,  174.5,   27.5,
     -5.3,
      23   15.2,  498.4,  536.4, -512.0,  179.0,     24   15.2,  451.5,  550.6, -546.8,
     134.0,
      25   15.2,  390.9,  548.1, -564.9,   84.9,     26   15.2,  318.4,  529.0, -565.8,
     33.3,
      27   15.2,  162.5,   95.3,   26.7,   80.5,     28   15.2,  173.3,  121.7,   -1.5,
     93.5,
      29   15.2,  400.0,  544.8, -549.2, -121.1,     30   15.2,  459.9,  545.7, -524.4,
     -167.5,
      31   15.2,  505.8,  530.1, -483.6, -208.9,     32   15.2,  536.4,  498.4, -428.2,
     -243.9,
      33   15.2,  550.6,  451.5, -359.7, -271.5,     34    0.0,    0.0,    0.0,    0.0,
     0.0,
      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


    SOURCE ID: TTP15
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  121.7,  173.3, -176.6,   60.0,      2   15.2,  144.7,  179.2, -190.1,
      43.7,
       3   15.2,  163.3,  179.6, -197.7,   26.0,      4   15.2,  177.0,  174.5, -199.4,
       7.5,
       5   15.2,  185.3,  164.2, -194.9,  -11.2,      6   15.2,  187.9,  148.9, -184.6,
     -29.5,
       7   15.2,  184.9,  129.0, -168.7,  -47.0,      8   15.2,  176.2,  105.3, -147.6,
     -63.0,
       9   15.2,  162.5,   95.3, -122.0,  -76.9,     10   15.2,  173.3,  121.7, -120.9,
     -90.0,
      11   15.2,  400.0,  544.8,    3.2,  124.4,     12   15.2,  459.9,  545.7,  -23.1,
     170.6,
      13   15.2,  505.8,  530.1,  -48.7,  211.6,     14   15.2,  536.4,  498.4,  -72.9,
     246.1,
```

```
309636      15   15.2,  550.6,  451.5,  -94.8,  273.2,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309637      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309638      19   15.2,  121.7,  173.3,    3.3,  -60.0,     20   15.2,  144.7,  179.2,   10.9,
            -43.7,
309639      21   15.2,  163.3,  179.6,   18.1,  -26.0,     22   15.2,  177.0,  174.5,   24.8,
            -7.5,
309640      23   15.2,  498.4,  536.4, -514.3,  176.3,     24   15.2,  451.5,  550.6, -548.5,
            131.0,
309641      25   15.2,  390.9,  548.1, -566.1,   81.6,     26   15.2,  318.4,  529.0, -566.4,
            29.8,
309642      27   15.2,  162.5,   95.3,   26.7,   76.9,     28   15.2,  173.3,  121.7,   -0.9,
            90.0,
309643      29   15.2,  400.0,  544.8, -548.0, -124.4,     30   15.2,  459.9,  545.7, -522.6,
            -170.6,
309644      31   15.2,  505.8,  530.1, -481.4, -211.6,     32   15.2,  536.4,  498.4, -425.5,
            -246.1,
309645      33   15.2,  550.6,  451.5, -356.7, -273.2,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309646      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309647
309648
309649    SOURCE ID: TTP16
309650     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309651       1   15.2,  121.7,  173.3, -173.0,   60.4,      2   15.2,  144.7,  179.2, -186.6,
            44.7,
309652       3   15.2,  163.3,  179.6, -194.5,   27.6,      4   15.2,  177.0,  174.5, -196.4,
            9.7,
309653       5   15.2,  185.3,  164.2, -192.4,   -8.6,      6   15.2,  187.9,  148.9, -182.6,
            -26.5,
309654       7   15.2,  184.9,  129.0, -167.2,  -43.7,      8   15.2,  176.2,  105.3, -146.7,
            -59.5,
309655       9   15.2,  162.5,   95.3, -121.8,  -73.3,     10   15.2,  173.3,  121.7, -121.2,
            -86.4,
309656      11   15.2,  179.2,  144.7, -117.0,  -97.0,     12   15.2,  459.9,  545.7,  -24.7,
            173.8,
309657      13   15.2,  505.8,  530.1,  -50.9,  214.5,     14   15.2,  536.4,  498.4,  -75.5,
            248.7,
309658      15   15.2,  550.6,  451.5,  -97.8,  275.2,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309659      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309660      19   15.2,  121.7,  173.3,   -0.2,  -60.4,     20   15.2,  144.7,  179.2,    7.4,
            -44.7,
309661      21   15.2,  163.3,  179.6,   14.9,  -27.6,     22   15.2,  177.0,  174.5,   21.9,
            -9.7,
309662      23   15.2,  185.3,  164.2,   28.2,    8.6,     24   15.2,  451.5,  550.6, -550.5,
            128.0,
309663      25   15.2,  390.9,  548.1, -567.5,   78.3,     26   15.2,  318.4,  529.0, -567.3,
            26.3,
309664      27   15.2,  162.5,   95.3,   26.4,   73.3,     28   15.2,  173.3,  121.7,   -0.5,
            86.4,
309665      29   15.2,  179.2,  144.7,  -27.7,   97.0,     30   15.2,  459.9,  545.7, -521.0,
            -173.8,
309666      31   15.2,  505.8,  530.1, -479.2, -214.5,     32   15.2,  536.4,  498.4, -422.9,
            -248.7,
309667      33   15.2,  550.6,  451.5, -353.7, -275.2,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309668      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309669
309670  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
```

309678 SOURCE ID: TTP17

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
309680	1	15.2,	121.7,	173.3,	-169.8,	61.0,	2	15.2,	144.7,	179.2,	-183.5,	45.9,
309681	3	15.2,	163.3,	179.6,	-191.7,	29.3,	4	15.2,	177.0,	174.5,	-194.0,	11.8,
309682	5	15.2,	185.3,	164.2,	-190.4,	-6.0,	6	15.2,	187.9,	148.9,	-181.0,	-23.6,
309683	7	15.2,	184.9,	129.0,	-166.1,	-40.6,	8	15.2,	176.2,	105.3,	-146.2,	-56.2,
309684	9	15.2,	162.5,	95.3,	-121.9,	-70.1,	10	15.2,	173.3,	121.7,	-121.9,	-83.2,
309685	11	15.2,	179.2,	144.7,	-118.2,	-94.0,	12	15.2,	459.9,	545.7,	-26.4,	176.6,
309686	13	15.2,	505.8,	530.1,	-53.0,	217.0,	14	15.2,	536.4,	498.4,	-78.0,	250.7,
309687	15	15.2,	550.6,	451.5,	-100.7,	276.8,	16	0.0,	0.0,	0.0,	0.0,	0.0,
309688	17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
309689	19	15.2,	121.7,	173.3,	-3.4,	-61.0,	20	15.2,	144.7,	179.2,	4.4,	-45.9,
309690	21	15.2,	163.3,	179.6,	12.1,	-29.3,	22	15.2,	177.0,	174.5,	19.4,	-11.8,
309691	23	15.2,	185.3,	164.2,	26.2,	6.0,	24	15.2,	451.5,	550.6,	-552.1,	125.1,
309692	25	15.2,	390.9,	548.1,	-568.6,	75.2,	26	15.2,	318.4,	529.0,	-567.8,	23.1,
309693	27	15.2,	162.5,	95.3,	26.5,	70.1,	28	15.2,	173.3,	121.7,	0.2,	83.2,
309694	29	15.2,	179.2,	144.7,	-26.5,	94.0,	30	15.2,	459.9,	545.7,	-519.3,	-176.6,
309695	31	15.2,	505.8,	530.1,	-477.1,	-217.0,	32	15.2,	536.4,	498.4,	-420.3,	-250.7,
309696	33	15.2,	550.6,	451.5,	-350.8,	-276.8,	34	0.0,	0.0,	0.0,	0.0,	0.0,
309697	35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

309698
309699
309700 SOURCE ID: TTP18

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
309702	1	15.2,	121.7,	173.3,	-165.9,	61.6,	2	15.2,	144.7,	179.2,	-179.7,	47.1,
309703	3	15.2,	163.3,	179.6,	-188.1,	31.2,	4	15.2,	177.0,	174.5,	-190.8,	14.3,
309704	5	15.2,	185.3,	164.2,	-187.7,	-3.0,	6	15.2,	187.9,	148.9,	-178.9,	-20.2,
309705	7	15.2,	184.9,	129.0,	-164.7,	-36.8,	8	15.2,	176.2,	105.3,	-145.4,	-52.3,
309706	9	15.2,	162.5,	95.3,	-121.7,	-66.1,	10	15.2,	173.3,	121.7,	-122.5,	-79.2,
309707	11	15.2,	179.2,	144.7,	-119.5,	-90.2,	12	15.2,	459.9,	545.7,	-28.3,	180.2,

```
309708      13   15.2,  505.8,  530.1,  -55.5,  220.1,     14   15.2,  536.4,  498.4,  -81.0,
            253.4,
309709      15   15.2,  550.6,  451.5, -104.1,  278.9,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309710      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309711      19   15.2,  121.7,  173.3,   -7.4,  -61.6,     20   15.2,  144.7,  179.2,    0.6,
            -47.1,
309712      21   15.2,  163.3,  179.6,    8.6,  -31.2,     22   15.2,  177.0,  174.5,   16.3,
            -14.3,
309713      23   15.2,  185.3,  164.2,   23.5,    3.0,     24   15.2,  187.9,  148.9,   30.0,
            20.2,
309714      25   15.2,  390.9,  548.1, -570.0,   71.5,     26   15.2,  318.4,  529.0, -568.6,
            19.1,
309715      27   15.2,  162.5,   95.3,   26.4,   66.1,     28   15.2,  173.3,  121.7,    0.8,
            79.2,
309716      29   15.2,  179.2,  144.7,  -25.2,   90.2,     30   15.2,  459.9,  545.7, -517.4,
            -180.2,
309717      31   15.2,  505.8,  530.1, -474.6, -220.1,     32   15.2,  536.4,  498.4, -417.3,
            -253.4,
309718      33   15.2,  550.6,  451.5, -347.4, -278.9,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309719      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309720
309721
309722    SOURCE ID: TTP19
309723     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309724       1   15.2,  121.7,  173.3, -162.5,   62.3,      2   15.2,  144.7,  179.2, -176.5,
             48.4,
309725       3   15.2,  163.3,  179.6, -185.2,   33.0,      4   15.2,  177.0,  174.5, -188.2,
             16.6,
309726       5   15.2,  185.3,  164.2, -185.6,   -0.3,      6   15.2,  187.9,  148.9, -177.3,
             -17.2,
309727       7   15.2,  184.9,  129.0, -163.6,  -33.6,      8   15.2,  176.2,  105.3, -144.9,
             -48.9,
309728       9   15.2,  162.5,   95.3, -121.8,  -62.6,     10   15.2,  173.3,  121.7, -123.1,
             -75.8,
309729      11   15.2,  179.2,  144.7, -120.7,  -87.0,     12   15.2,  179.6,  163.3, -114.6,
            -95.4,
309730      13   15.2,  505.8,  530.1,  -57.8,  222.7,     14   15.2,  536.4,  498.4,  -83.7,
            255.5,
309731      15   15.2,  550.6,  451.5, -107.1,  280.6,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309732      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309733      19   15.2,  121.7,  173.3,  -10.8,  -62.3,     20   15.2,  144.7,  179.2,   -2.6,
            -48.4,
309734      21   15.2,  163.3,  179.6,    5.6,  -33.0,     22   15.2,  177.0,  174.5,   13.7,
            -16.6,
309735      23   15.2,  185.3,  164.2,   21.4,    0.3,     24   15.2,  187.9,  148.9,   28.4,
            17.2,
309736      25   15.2,  390.9,  548.1, -571.1,   68.2,     26   15.2,  318.4,  529.0, -569.1,
            15.7,
309737      27   15.2,  162.5,   95.3,   26.5,   62.6,     28   15.2,  173.3,  121.7,    1.4,
            75.8,
309738      29   15.2,  179.2,  144.7,  -24.0,   87.0,     30   15.2,  179.6,  163.3,  -48.7,
            95.4,
309739      31   15.2,  505.8,  530.1, -472.3, -222.7,     32   15.2,  536.4,  498.4, -414.6,
            -255.5,
309740      33   15.2,  550.6,  451.5, -344.4, -280.6,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309741      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309742
```

```
309743
309744    SOURCE ID: TTP20
309745     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309746       1   15.2,  121.7,  173.3, -159.2,   63.1,       2   15.2,  144.7,  179.2, -173.4,
            49.8,
309747       3   15.2,  163.3,  179.6, -182.4,   34.9,       4   15.2,  177.0,  174.5, -185.8,
            19.0,
309748       5   15.2,  185.3,  164.2, -183.6,    2.5,       6   15.2,  187.9,  148.9, -175.8,
            -14.1,
309749       7   15.2,  184.9,  129.0, -162.6,  -30.3,       8   15.2,  176.2,  105.3, -144.6,
            -45.5,
309750       9   15.2,  162.5,   95.3, -122.1,  -59.2,      10   15.2,  173.3,  121.7, -124.0,
            -72.5,
309751      11   15.2,  179.2,  144.7, -122.1,  -83.8,      12   15.2,  179.6,  163.3, -116.6,
            -92.6,
309752      13   15.2,  505.8,  530.1,  -60.2,  225.1,      14   15.2,  536.4,  498.4,  -86.5,
            257.5,
309753      15   15.2,  550.6,  451.5, -110.2,  282.1,      16    0.0,    0.0,    0.0,    0.0,
            0.0,
309754      17    0.0,    0.0,    0.0,    0.0,    0.0,      18    0.0,    0.0,    0.0,    0.0,
            0.0,
309755      19   15.2,  121.7,  173.3,  -14.1,  -63.1,      20   15.2,  144.7,  179.2,   -5.8,
            -49.8,
309756      21   15.2,  163.3,  179.6,    2.8,  -34.9,      22   15.2,  177.0,  174.5,   11.2,
            -19.0,
309757      23   15.2,  185.3,  164.2,   19.4,   -2.5,      24   15.2,  187.9,  148.9,   26.9,
            14.1,
309758      25   15.2,  390.9,  548.1, -572.1,   64.9,      26   15.2,  318.4,  529.0, -569.4,
            12.3,
309759      27   15.2,  162.5,   95.3,   26.7,   59.2,      28   15.2,  173.3,  121.7,    2.3,
            72.5,
309760      29   15.2,  179.2,  144.7,  -22.6,   83.8,      30   15.2,  179.6,  163.3,  -46.8,
            92.6,
309761      31   15.2,  505.8,  530.1, -469.9, -225.1,      32   15.2,  536.4,  498.4, -411.9,
            -257.5,
309762      33   15.2,  550.6,  451.5, -341.3, -282.1,      34    0.0,    0.0,    0.0,    0.0,
            0.0,
309763      35    0.0,    0.0,    0.0,    0.0,    0.0,      36    0.0,    0.0,    0.0,    0.0,
            0.0,
309764
309765    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
309766     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
309767
                                      PAGE 992
309768     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
309769
309770                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
309771
309772
309773     SOURCE ID: TTP21
309774      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309775       1   15.2,  121.7,  173.3, -155.6,   63.9,       2   15.2,  144.7,  179.2, -170.1,
            51.2,
309776       3   15.2,  163.3,  179.6, -179.3,   36.9,       4   15.2,  177.0,  174.5, -183.1,
            21.4,
309777       5   15.2,  185.3,  164.2, -181.4,    5.3,       6   15.2,  187.9,  148.9, -174.1,
            -10.9,
309778       7   15.2,  184.9,  129.0, -161.6,  -26.8,       8   15.2,  176.2,  105.3, -144.1,
            -41.9,
309779       9   15.2,  162.5,   95.3, -122.2,  -55.6,      10   15.2,  173.3,  121.7, -124.8,
            -69.0,
```

```
309780      11   15.2,  179.2,  144.7, -123.5,  -80.5,     12   15.2,  179.6,  163.3, -118.5,
            -89.5,
309781      13   15.2,  505.8,  530.1,  -62.6,  227.8,     14   15.2,  536.4,  498.4,  -89.4,
            259.7,
309782      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309783      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309784      19   15.2,  121.7,  173.3,  -17.7,  -63.9,     20   15.2,  144.7,  179.2,   -9.1,
            -51.2,
309785      21   15.2,  163.3,  179.6,   -0.2,  -36.9,     22   15.2,  177.0,  174.5,    8.6,
            -21.4,
309786      23   15.2,  185.3,  164.2,   17.2,   -5.3,     24   15.2,  187.9,  148.9,   25.2,
            10.9,
309787      25   15.2,  390.9,  548.1, -573.2,   61.5,     26   15.2,  318.4,  529.0, -569.9,
            8.7,
309788      27   15.2,  162.5,   95.3,   26.9,   55.6,     28   15.2,  173.3,  121.7,    3.1,
            69.0,
309789      29   15.2,  179.2,  144.7,  -21.2,   80.5,     30   15.2,  179.6,  163.3,  -44.8,
            89.5,
309790      31   15.2,  505.8,  530.1, -467.4, -227.8,     32   15.2,  536.4,  498.4, -409.0,
            -259.7,
309791      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309792      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309793
309794
309795    SOURCE ID: TTP22
309796     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309797       1   15.2,  121.7,  173.3, -151.7,   64.5,      2   15.2,  144.7,  179.2, -166.3,
            52.4,
309798       3   15.2,  163.3,  179.6, -175.9,   38.8,      4   15.2,  177.0,  174.5, -180.1,
            23.9,
309799       5   15.2,  185.3,  164.2, -178.8,    8.3,      6   15.2,  187.9,  148.9, -172.1,
            -7.5,
309800       7   15.2,  184.9,  129.0, -160.1,  -23.2,      8   15.2,  176.2,  105.3, -143.3,
            -38.1,
309801       9   15.2,  162.5,   95.3, -122.2,  -51.6,     10   15.2,  173.3,  121.7, -125.4,
            -65.1,
309802      11   15.2,  179.2,  144.7, -124.8,  -76.8,     12   15.2,  179.6,  163.3, -120.4,
            -86.1,
309803      13   15.2,  174.5,  177.0, -112.4,  -92.8,     14   15.2,  536.4,  498.4,  -92.3,
            262.3,
309804      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309805      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309806      19   15.2,  121.7,  173.3,  -21.5,  -64.5,     20   15.2,  144.7,  179.2,  -12.8,
            -52.4,
309807      21   15.2,  163.3,  179.6,   -3.7,  -38.8,     22   15.2,  177.0,  174.5,    5.5,
            -23.9,
309808      23   15.2,  185.3,  164.2,   14.6,   -8.3,     24   15.2,  187.9,  148.9,   23.2,
            7.5,
309809      25   15.2,  390.9,  548.1, -574.6,   57.8,     26   15.2,  318.4,  529.0, -570.7,
            4.8,
309810      27   15.2,  162.5,   95.3,   26.8,   51.6,     28   15.2,  173.3,  121.7,    3.7,
            65.1,
309811      29   15.2,  179.2,  144.7,  -19.9,   76.8,     30   15.2,  179.6,  163.3,  -42.9,
            86.1,
309812      31   15.2,  174.5,  177.0,  -64.6,   92.8,     32   15.2,  536.4,  498.4, -406.0,
            -262.3,
309813      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309814      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
309815
309816
309817    SOURCE ID: TTP23
309818     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309819       1   15.2,  121.7,  173.3, -148.3,   65.1,      2   15.2,  144.7,  179.2, -163.0,
            53.6,
309820       3   15.2,  163.3,  179.6, -172.8,   40.5,      4   15.2,  177.0,  174.5, -177.4,
            26.2,
309821       5   15.2,  185.3,  164.2, -176.5,   11.0,      6   15.2,  187.9,  148.9, -170.3,
            -4.5,
309822       7   15.2,  184.9,  129.0, -158.9,  -19.8,      8   15.2,  176.2,  105.3, -142.7,
            -34.6,
309823       9   15.2,  162.5,   95.3, -122.2,  -48.1,     10   15.2,  173.3,  121.7, -126.0,
            -61.6,
309824      11   15.2,  179.2,  144.7, -126.0,  -73.5,     12   15.2,  179.6,  163.3, -122.2,
            -83.0,
309825      13   15.2,  174.5,  177.0, -114.6,  -90.1,     14   15.2,  536.4,  498.4,  -95.0,
            264.6,
309826      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309827      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309828      19   15.2,  121.7,  173.3,  -25.0,  -65.1,     20   15.2,  144.7,  179.2,  -16.1,
            -53.6,
309829      21   15.2,  163.3,  179.6,   -6.8,  -40.5,     22   15.2,  177.0,  174.5,    2.8,
            -26.2,
309830      23   15.2,  185.3,  164.2,   12.3,  -11.0,     24   15.2,  187.9,  148.9,   21.4,
            4.5,
309831      25   15.2,  184.9,  129.0,   29.9,   19.8,     26   15.2,  318.4,  529.0, -571.3,
            1.4,
309832      27   15.2,  162.5,   95.3,   26.8,   48.1,     28   15.2,  173.3,  121.7,    4.3,
            61.6,
309833      29   15.2,  179.2,  144.7,  -18.7,   73.5,     30   15.2,  179.6,  163.3,  -41.2,
            83.0,
309834      31   15.2,  174.5,  177.0,  -62.3,   90.1,     32   15.2,  536.4,  498.4, -403.3,
            -264.6,
309835      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
309836      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
309837
309838
309839    SOURCE ID: TTP24
309840     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309841       1   15.2,  121.7,  173.3, -144.7,   65.5,      2   15.2,  144.7,  179.2, -159.6,
            54.6,
309842       3   15.2,  163.3,  179.6, -169.6,   42.1,      4   15.2,  177.0,  174.5, -174.4,
            28.3,
309843       5   15.2,  185.3,  164.2, -174.0,   13.6,      6   15.2,  187.9,  148.9, -168.3,
            -1.5,
309844       7   15.2,  184.9,  129.0, -157.5,  -16.6,      8   15.2,  176.2,  105.3, -141.8,
            -31.1,
309845       9   15.2,  162.5,   95.3, -121.9,  -44.5,     10   15.2,  173.3,  121.7, -126.4,
            -58.0,
309846      11   15.2,  179.2,  144.7, -127.0,  -70.0,     12   15.2,  179.6,  163.3, -123.8,
            -79.8,
309847      13   15.2,  174.5,  177.0, -116.8,  -87.2,     14   15.2,  536.4,  498.4,  -97.6,
            267.1,
309848      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
309849      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
309850      19   15.2,  121.7,  173.3,  -28.6,  -65.5,     20   15.2,  144.7,  179.2,  -19.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP25

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	121.7,	173.3,	-141.5,	66.2,	2	15.2,	144.7,	179.2,	-156.5,	55.8,
3	15.2,	163.3,	179.6,	-166.8,	43.8,	4	15.2,	177.0,	174.5,	-172.0,	30.4,
5	15.2,	185.3,	164.2,	-172.0,	16.2,	6	15.2,	187.9,	148.9,	-166.7,	1.4,
7	15.2,	184.9,	129.0,	-156.4,	-13.4,	8	15.2,	176.2,	105.3,	-141.4,	-27.9,
9	15.2,	162.5,	95.3,	-122.0,	-41.2,	10	15.2,	173.3,	121.7,	-127.0,	-54.8,
11	15.2,	179.2,	144.7,	-128.2,	-66.9,	12	15.2,	179.6,	163.3,	-125.5,	-77.0,
13	15.2,	174.5,	177.0,	-118.9,	-84.7,	14	15.2,	536.4,	498.4,	-100.2,	269.1,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	121.7,	173.3,	-31.8,	-66.2,	20	15.2,	144.7,	179.2,	-22.6,	-55.8,
21	15.2,	163.3,	179.6,	-12.8,	-43.8,	22	15.2,	177.0,	174.5,	-2.5,	-30.4,
23	15.2,	185.3,	164.2,	7.8,	-16.2,	24	15.2,	187.9,	148.9,	17.9,	-1.4,
25	15.2,	184.9,	129.0,	27.4,	13.5,	26	15.2,	318.4,	529.0,	-572.6,	-5.3,
27	15.2,	162.5,	95.3,	26.7,	41.2,	28	15.2,	173.3,	121.7,	5.3,	54.8,
29	15.2,	179.2,	144.7,	-16.5,	66.9,	30	15.2,	179.6,	163.3,	-37.9,	77.0,
31	15.2,	174.5,	177.0,	-58.1,	84.7,	32	15.2,	536.4,	498.4,	-398.2,	-269.1,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

```
          0.0,
309887      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
309888
309889
309890    SOURCE ID: TTP26
309891     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309892       1   15.2,  121.7,  173.3, -137.1,   66.4,      2   15.2,  144.7,  179.2, -152.2,
           56.8,
309893       3   15.2,  163.3,  179.6, -162.7,   45.5,      4   15.2,  177.0,  174.5, -168.3,
           32.9,
309894       5   15.2,  185.3,  164.2, -168.7,   19.2,      6   15.2,  187.9,  148.9, -164.1,
            4.9,
309895       7   15.2,  184.9,  129.0, -154.4,   -9.5,      8   15.2,  176.2,  105.3, -140.1,
          -23.6,
309896       9   15.2,  162.5,   95.3, -121.5,  -36.8,     10   15.2,  173.3,  121.7, -127.3,
          -50.4,
309897      11   15.2,  179.2,  144.7, -129.2,  -62.6,     12   15.2,  179.6,  163.3, -127.2,
          -72.9,
309898      13   15.2,  174.5,  177.0, -121.4,  -81.0,     14   15.2,  164.2,  185.3, -111.8,
          -86.6,
309899      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
309900      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
309901      19   15.2,  121.7,  173.3,  -36.2,  -66.4,     20   15.2,  144.7,  179.2,  -26.9,
          -56.8,
309902      21   15.2,  163.3,  179.6,  -16.9,  -45.5,     22   15.2,  177.0,  174.5,   -6.3,
          -32.9,
309903      23   15.2,  185.3,  164.2,    4.5,  -19.2,     24   15.2,  187.9,  148.9,   15.2,
           -4.9,
309904      25   15.2,  184.9,  129.0,   25.4,    9.5,     26   15.2,  318.4,  529.0, -573.9,
           -9.6,
309905      27   15.2,  162.5,   95.3,   26.1,   36.8,     28   15.2,  173.3,  121.7,    5.6,
           50.4,
309906      29   15.2,  179.2,  144.7,  -15.5,   62.6,     30   15.2,  179.6,  163.3,  -36.1,
           72.9,
309907      31   15.2,  174.5,  177.0,  -55.6,   81.0,     32   15.2,  164.2,  185.3,  -73.5,
           86.6,
309908      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
309909      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
309910
309911
309912    SOURCE ID: TTP27
309913     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
309914       1   15.2,  121.7,  173.3, -133.7,   67.1,      2   15.2,  144.7,  179.2, -149.0,
           58.1,
309915       3   15.2,  163.3,  179.6, -159.8,   47.3,      4   15.2,  177.0,  174.5, -165.7,
           35.1,
309916       5   15.2,  185.3,  164.2, -166.6,   21.9,      6   15.2,  187.9,  148.9, -162.4,
            7.9,
309917       7   15.2,  184.9,  129.0, -153.3,   -6.2,      8   15.2,  176.2,  105.3, -139.6,
          -20.2,
309918       9   15.2,  162.5,   95.3, -121.5,  -33.4,     10   15.2,  173.3,  121.7, -128.0,
          -47.0,
309919      11   15.2,  179.2,  144.7, -130.5,  -59.4,     12   15.2,  179.6,  163.3, -129.0,
          -70.0,
309920      13   15.2,  174.5,  177.0, -123.6,  -78.4,     14   15.2,  164.2,  185.3, -114.5,
          -84.5,
309921      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
309922      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
309923      19   15.2,  121.7,  173.3,  -39.6,  -67.1,     20   15.2,  144.7,  179.2,  -30.2,
          -58.1,
309924      21   15.2,  163.3,  179.6,  -19.8,  -47.3,     22   15.2,  177.0,  174.5,   -8.8,
          -35.1,
309925      23   15.2,  185.3,  164.2,    2.4,  -21.9,     24   15.2,  187.9,  148.9,   13.5,
          -7.9,
309926      25   15.2,  184.9,  129.0,   24.3,    6.2,     26   15.2,  318.4,  529.0, -574.4,
          -13.0,
309927      27   15.2,  162.5,   95.3,   26.2,   33.4,     28   15.2,  173.3,  121.7,    6.2,
          47.0,
309928      29   15.2,  179.2,  144.7,  -14.3,   59.4,     30   15.2,  179.6,  163.3,  -34.3,
          70.0,
309929      31   15.2,  174.5,  177.0,  -53.4,   78.4,     32   15.2,  164.2,  185.3,  -70.8,
          84.5,
309930      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
309931      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
309932
309933
309934    SOURCE ID: TTP28
309935     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
309936       1   15.2,  121.7,  173.3, -130.4,   67.9,      2   15.2,  144.7,  179.2, -145.9,
            59.5,
309937       3   15.2,  163.3,  179.6, -156.9,   49.3,      4   15.2,  177.0,  174.5, -163.2,
            37.5,
309938       5   15.2,  185.3,  164.2, -164.6,   24.7,      6   15.2,  187.9,  148.9, -160.9,
            11.0,
309939       7   15.2,  184.9,  129.0, -152.4,   -2.9,      8   15.2,  176.2,  105.3, -139.2,
            -16.8,
309940       9   15.2,  162.5,   95.3, -121.8,  -30.0,     10   15.2,  173.3,  121.7, -128.8,
            -43.7,
309941      11   15.2,  179.2,  144.7, -131.9,  -56.3,     12   15.2,  179.6,  163.3, -130.9,
          -67.1,
309942      13   15.2,  174.5,  177.0, -126.0,  -76.0,     14   15.2,  164.2,  185.3, -117.3,
          -82.5,
309943      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
309944      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
309945      19   15.2,  121.7,  173.3,  -42.9,  -67.9,     20   15.2,  144.7,  179.2,  -33.3,
          -59.5,
309946      21   15.2,  163.3,  179.6,  -22.7,  -49.3,     22   15.2,  177.0,  174.5,  -11.3,
          -37.5,
309947      23   15.2,  185.3,  164.2,    0.4,  -24.7,     24   15.2,  187.9,  148.9,   12.1,
          -11.0,
309948      25   15.2,  184.9,  129.0,   23.4,    2.9,     26   15.2,  318.4,  529.0, -574.8,
          -16.4,
309949      27   15.2,  162.5,   95.3,   26.5,   30.0,     28   15.2,  173.3,  121.7,    7.1,
          43.7,
309950      29   15.2,  179.2,  144.7,  -12.9,   56.3,     30   15.2,  179.6,  163.3,  -32.4,
          67.1,
309951      31   15.2,  174.5,  177.0,  -51.0,   76.0,     32   15.2,  164.2,  185.3,  -68.0,
          82.5,
309952      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
309953      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
309954
309955    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
309956     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP29

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	144.7,	179.2,	-142.5,	60.9,
3	15.2,	163.3,	179.6,	-153.9,	51.2,	4	15.2,	177.0,	174.5,	-160.6,	40.0,
5	15.2,	185.3,	164.2,	-162.4,	27.5,	6	15.2,	187.9,	148.9,	-159.3,	14.2,
7	15.2,	184.9,	129.0,	-151.3,	0.5,	8	15.2,	176.2,	105.3,	-138.7,	-13.2,
9	15.2,	162.5,	95.3,	-122.0,	-26.4,	10	15.2,	173.3,	121.7,	-129.6,	-40.2,
11	15.2,	179.2,	144.7,	-133.3,	-52.9,	12	15.2,	179.6,	163.3,	-132.9,	-64.1,
13	15.2,	174.5,	177.0,	-128.5,	-73.3,	14	15.2,	164.2,	185.3,	-120.2,	-80.3,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	144.7,	179.2,	-36.6,	-60.9,
21	15.2,	163.3,	179.6,	-25.7,	-51.2,	22	15.2,	177.0,	174.5,	-14.0,	-40.0,
23	15.2,	185.3,	164.2,	-1.8,	-27.5,	24	15.2,	187.9,	148.9,	10.4,	-14.2,
25	15.2,	184.9,	129.0,	22.3,	-0.5,	26	15.2,	318.4,	529.0,	-575.2,	-20.0,
27	15.2,	162.5,	95.3,	26.6,	26.4,	28	15.2,	173.3,	121.7,	7.9,	40.2,
29	15.2,	179.2,	144.7,	-11.5,	52.9,	30	15.2,	179.6,	163.3,	-30.4,	64.1,
31	15.2,	174.5,	177.0,	-48.5,	73.3,	32	15.2,	164.2,	185.3,	-65.1,	80.3,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP30

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	144.7,	179.2,	-138.8,	62.2,
3	15.2,	163.3,	179.6,	-150.4,	53.1,	4	15.2,	177.0,	174.5,	-157.5,	42.5,
5	15.2,	185.3,	164.2,	-159.8,	30.5,	6	15.2,	187.9,	148.9,	-157.2,	17.6,
7	15.2,	184.9,	129.0,	-149.9,	4.2,	8	15.2,	176.2,	105.3,	-138.0,	-9.3,
9	15.2,	162.5,	95.3,	-121.9,	-22.4,	10	15.2,	173.3,	121.7,	-130.2,	-36.3,
11	15.2,	179.2,	144.7,	-134.5,	-49.2,	12	15.2,	179.6,	163.3,	-134.8,	-60.6,
13	15.2,	174.5,	177.0,	-131.0,	-70.2,	14	15.2,	164.2,	185.3,	-123.1,	-77.7,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	

```
          0.0,
309995      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
309996      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -40.4,
         -62.2,
309997      21   15.2,  163.3,  179.6,  -29.1,  -53.1,     22   15.2,  177.0,  174.5,  -17.0,
         -42.5,
309998      23   15.2,  185.3,  164.2,   -4.4,  -30.5,     24   15.2,  187.9,  148.9,    8.4,
         -17.6,
309999      25   15.2,  184.9,  129.0,   20.9,   -4.2,     26   15.2,  318.4,  529.0, -576.0,
         -23.9,
310000      27   15.2,  162.5,   95.3,   26.6,   22.4,     28   15.2,  173.3,  121.7,    8.5,
          36.3,
310001      29   15.2,  179.2,  144.7,  -10.2,   49.2,     30   15.2,  179.6,  163.3,  -28.6,
          60.6,
310002      31   15.2,  174.5,  177.0,  -46.0,   70.2,     32   15.2,  164.2,  185.3,  -62.1,
          77.7,
310003      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
310004      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
310005
310006
310007    SOURCE ID: TTP31
310008     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
310009       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  144.7,  179.2, -135.5,
           63.4,
310010       3   15.2,  163.3,  179.6, -147.4,   54.9,      4   15.2,  177.0,  174.5, -154.8,
           44.7,
310011       5   15.2,  185.3,  164.2, -157.5,   33.2,      6   15.2,  187.9,  148.9, -155.5,
           20.7,
310012       7   15.2,  184.9,  129.0, -148.7,    7.5,      8   15.2,  176.2,  105.3, -137.4,
           -5.9,
310013       9   15.2,  162.5,   95.3, -121.9,  -18.9,     10   15.2,  173.3,  121.7, -130.8,
          -32.8,
310014      11   15.2,  179.2,  144.7, -135.7,  -45.9,     12   15.2,  179.6,  163.3, -136.6,
          -57.6,
310015      13   15.2,  174.5,  177.0, -133.2,  -67.5,     14   15.2,  164.2,  185.3, -125.8,
          -75.4,
310016      15   15.2,  148.9,  187.9, -114.6,  -81.0,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
310017      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
310018      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -43.7,
          -63.4,
310019      21   15.2,  163.3,  179.6,  -32.2,  -54.9,     22   15.2,  177.0,  174.5,  -19.7,
          -44.7,
310020      23   15.2,  185.3,  164.2,   -6.7,  -33.2,     24   15.2,  187.9,  148.9,    6.6,
          -20.7,
310021      25   15.2,  184.9,  129.0,   19.7,   -7.5,     26   15.2,  318.4,  529.0, -576.6,
          -27.3,
310022      27   15.2,  162.5,   95.3,   26.6,   18.9,     28   15.2,  173.3,  121.7,    9.1,
          32.8,
310023      29   15.2,  179.2,  144.7,   -9.0,   45.9,     30   15.2,  179.6,  163.3,  -26.8,
          57.6,
310024      31   15.2,  174.5,  177.0,  -43.8,   67.5,     32   15.2,  164.2,  185.3,  -59.4,
          75.4,
310025      33   15.2,  148.9,  187.9,  -73.3,   81.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
310026      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
310027
310028
310029    SOURCE ID: TTP32
310030     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
310031      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  144.7,  179.2, -132.0,
            64.4,
310032      3   15.2,  163.3,  179.6, -144.1,   56.5,      4   15.2,  177.0,  174.5, -151.9,
            46.8,
310033      5   15.2,  185.3,  164.2, -155.0,   35.8,      6   15.2,  187.9,  148.9, -153.5,
            23.7,
310034      7   15.2,  184.9,  129.0, -147.2,   10.8,      8   15.2,  176.2,  105.3, -136.5,
            -2.4,
310035      9   15.2,  162.5,   95.3, -121.6,  -15.3,     10   15.2,  173.3,  121.7, -131.2,
            -29.2,
310036     11   15.2,  179.2,  144.7, -136.7,  -42.4,     12   15.2,  179.6,  163.3, -138.1,
            -54.3,
310037     13   15.2,  174.5,  177.0, -135.3,  -64.6,     14   15.2,  164.2,  185.3, -128.4,
            -72.9,
310038     15   15.2,  148.9,  187.9, -117.6,  -79.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
310039     17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
310040     19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -47.1,
            -64.4,
310041     21   15.2,  163.3,  179.6,  -35.4,  -56.5,     22   15.2,  177.0,  174.5,  -22.7,
            -46.8,
310042     23   15.2,  185.3,  164.2,   -9.2,  -35.8,     24   15.2,  187.9,  148.9,    4.6,
            -23.7,
310043     25   15.2,  184.9,  129.0,   18.2,  -10.8,     26   15.2,  318.4,  529.0, -577.5,
            -30.8,
310044     27   15.2,  162.5,   95.3,   26.3,   15.3,     28   15.2,  173.3,  121.7,    9.5,
            29.2,
310045     29   15.2,  179.2,  144.7,   -8.0,   42.4,     30   15.2,  179.6,  163.3,  -25.2,
            54.3,
310046     31   15.2,  174.5,  177.0,  -41.6,   64.6,     32   15.2,  164.2,  185.3,  -56.8,
            72.9,
310047     33   15.2,  148.9,  187.9,  -70.3,   79.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
310048     35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
310049
310050  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
310051   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
310052
                                   PAGE 995
310053   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
310054
310055                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
310056
310057
310058   SOURCE ID: TTP33
310059    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
310060      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  144.7,  179.2, -129.0,
            65.6,
310061      3   15.2,  163.3,  179.6, -141.4,   58.2,      4   15.2,  177.0,  174.5, -149.4,
            49.0,
310062      5   15.2,  185.3,  164.2, -153.0,   38.3,      6   15.2,  187.9,  148.9, -151.9,
            26.5,
310063      7   15.2,  184.9,  129.0, -146.2,   13.9,      8   15.2,  176.2,  105.3, -136.0,
            0.9,
310064      9   15.2,  162.5,   95.3, -121.7,  -12.0,     10   15.2,  173.3,  121.7, -131.8,
            -26.0,
310065     11   15.2,  179.2,  144.7, -137.9,  -39.4,     12   15.2,  179.6,  163.3, -139.8,
            -51.6,
310066     13   15.2,  174.5,  177.0, -137.5,  -62.2,     14   15.2,  164.2,  185.3, -131.0,
```

```
          -70.9,
310067      15   15.2,  148.9,  187.9, -120.5,  -77.4,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
310068      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
310069      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -50.2,
          -65.6,
310070      21   15.2,  163.3,  179.6,  -38.2,  -58.2,     22   15.2,  177.0,  174.5,  -25.1,
          -49.0,
310071      23   15.2,  185.3,  164.2,  -11.2,  -38.3,     24   15.2,  187.9,  148.9,    3.0,
          -26.5,
310072      25   15.2,  184.9,  129.0,   17.1,  -13.9,     26   15.2,  318.4,  529.0, -578.0,
          -34.1,
310073      27   15.2,  162.5,   95.3,   26.4,   12.0,     28   15.2,  173.3,  121.7,   10.1,
          26.0,
310074      29   15.2,  179.2,  144.7,   -6.8,   39.4,     30   15.2,  179.6,  163.3,  -23.5,
          51.6,
310075      31   15.2,  174.5,  177.0,  -39.5,   62.2,     32   15.2,  164.2,  185.3,  -54.3,
          70.9,
310076      33   15.2,  148.9,  187.9,  -67.4,   77.4,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
310077      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
310078
310079
310080    SOURCE ID: TTP34
310081     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
310082       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  144.7,  179.2, -124.6,
           66.6,
310083       3   15.2,  163.3,  179.6, -137.3,   59.9,      4   15.2,  177.0,  174.5, -145.7,
           51.4,
310084       5   15.2,  185.3,  164.2, -149.8,   41.4,      6   15.2,  187.9,  148.9, -149.2,
           30.1,
310085       7   15.2,  184.9,  129.0, -144.2,   17.9,      8   15.2,  176.2,  105.3, -134.7,
            5.1,
310086       9   15.2,  162.5,   95.3, -121.2,   -7.6,     10   15.2,  173.3,  121.7, -132.1,
           -21.6,
310087      11   15.2,  179.2,  144.7, -139.0,  -35.1,     12   15.2,  179.6,  163.3, -141.6,
          -47.5,
310088      13   15.2,  174.5,  177.0, -139.9,  -58.5,     14   15.2,  164.2,  185.3, -134.0,
          -67.7,
310089      15   15.2,  148.9,  187.9, -124.0,  -74.8,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
310090      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
310091      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -54.5,
          -66.6,
310092      21   15.2,  163.3,  179.6,  -42.3,  -59.9,     22   15.2,  177.0,  174.5,  -28.8,
          -51.4,
310093      23   15.2,  185.3,  164.2,  -14.4,  -41.4,     24   15.2,  187.9,  148.9,    0.4,
          -30.1,
310094      25   15.2,  184.9,  129.0,   15.2,  -17.9,     26   15.2,  176.2,  105.3,   29.5,
          -5.1,
310095      27   15.2,  162.5,   95.3,   25.9,    7.6,     28   15.2,  173.3,  121.7,   10.4,
          21.6,
310096      29   15.2,  179.2,  144.7,   -5.8,   35.1,     30   15.2,  179.6,  163.3,  -21.8,
          47.5,
310097      31   15.2,  174.5,  177.0,  -37.1,   58.5,     32   15.2,  164.2,  185.3,  -51.2,
          67.7,
310098      33   15.2,  148.9,  187.9,  -63.9,   74.8,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
310099      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
310100
310101
```

```
310102    SOURCE ID: TTP35
310103     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310104       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  144.7,  179.2, -121.5,
             67.8,
310105       3   15.2,  163.3,  179.6, -134.4,   61.7,      4   15.2,  177.0,  174.5, -143.2,
             53.7,
310106       5   15.2,  185.3,  164.2, -147.6,   44.1,      6   15.2,  187.9,  148.9, -147.6,
             33.1,
310107       7   15.2,  184.9,  129.0, -143.1,   21.1,      8   15.2,  176.2,  105.3, -134.2,
              8.5,
310108       9   15.2,  162.5,   95.3, -121.3,   -4.2,     10   15.2,  173.3,  121.7, -132.8,
            -18.2,
310109      11   15.2,  179.2,  144.7, -140.2,  -31.9,     12   15.2,  179.6,  163.3, -143.4,
            -44.6,
310110      13   15.2,  174.5,  177.0, -142.2,  -55.9,     14   15.2,  164.2,  185.3, -136.7,
            -65.5,
310111      15   15.2,  148.9,  187.9, -127.1,  -73.1,     16    0.0,    0.0,    0.0,    0.0,
             0.0,
310112      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
310113      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -57.7,
            -67.8,
310114      21   15.2,  163.3,  179.6,  -45.2,  -61.7,     22   15.2,  177.0,  174.5,  -31.4,
            -53.7,
310115      23   15.2,  185.3,  164.2,  -16.6,  -44.1,     24   15.2,  187.9,  148.9,   -1.3,
            -33.1,
310116      25   15.2,  184.9,  129.0,   14.1,  -21.1,     26   15.2,  176.2,  105.3,   29.0,
             -8.5,
310117      27   15.2,  162.5,   95.3,   25.9,    4.2,     28   15.2,  173.3,  121.7,   11.0,
             18.2,
310118      29   15.2,  179.2,  144.7,   -4.5,   31.9,     30   15.2,  179.6,  163.3,  -20.0,
             44.6,
310119      31   15.2,  174.5,  177.0,  -34.8,   55.9,     32   15.2,  164.2,  185.3,  -48.6,
             65.5,
310120      33   15.2,  148.9,  187.9,  -60.9,   73.1,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
310121      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
310122
310123
310124    SOURCE ID: TTP36
310125     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310126       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  144.7,  179.2, -118.3,
             69.2,
310127       3   15.2,  163.3,  179.6, -131.5,   63.6,      4   15.2,  177.0,  174.5, -140.7,
             56.1,
310128       5   15.2,  185.3,  164.2, -145.6,   46.9,      6   15.2,  187.9,  148.9, -146.1,
             36.2,
310129       7   15.2,  184.9,  129.0, -142.1,   24.4,      8   15.2,  176.2,  105.3, -133.9,
             11.9,
310130       9   15.2,  162.5,   95.3, -121.5,   -0.8,     10   15.2,  173.3,  121.7, -133.6,
            -14.9,
310131      11   15.2,  179.2,  144.7, -141.6,  -28.7,     12   15.2,  179.6,  163.3, -145.3,
            -41.7,
310132      13   15.2,  174.5,  177.0, -144.6,  -53.4,     14   15.2,  164.2,  185.3, -139.5,
            -63.5,
310133      15   15.2,  148.9,  187.9, -130.2,  -71.6,     16    0.0,    0.0,    0.0,    0.0,
             0.0,
310134      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
310135      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -60.8,
            -69.2,
310136      21   15.2,  163.3,  179.6,  -48.1,  -63.6,     22   15.2,  177.0,  174.5,  -33.9,
            -56.1,
```

```
310137      23   15.2,  185.3,  164.2,  -18.6,  -46.9,     24   15.2,  187.9,  148.9,   -2.8,
            -36.2,
310138      25   15.2,  184.9,  129.0,   13.1,  -24.4,     26   15.2,  176.2,  105.3,   28.6,
            -11.9,
310139      27   15.2,  162.5,   95.3,   26.2,    0.8,     28   15.2,  173.3,  121.7,   11.9,
            14.9,
310140      29   15.2,  179.2,  144.7,   -3.1,   28.7,     30   15.2,  179.6,  163.3,  -18.0,
            41.7,
310141      31   15.2,  174.5,  177.0,  -32.4,   53.4,     32   15.2,  164.2,  185.3,  -45.8,
            63.5,
310142      33   15.2,  148.9,  187.9,  -57.8,   71.6,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
310143      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
310144
310145   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
310146    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
310147
                                      PAGE 996
310148    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
310149
310150                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
310151
310152
310153    SOURCE ID: TTP37
310154     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310155      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  144.7,  179.2, -115.0,
            70.6,
310156      3   15.2,  163.3,  179.6, -128.5,   65.6,      4   15.2,  177.0,  174.5, -138.0,
            58.5,
310157      5   15.2,  185.3,  164.2, -143.4,   49.7,      6   15.2,  187.9,  148.9, -144.4,
            39.4,
310158      7   15.2,  184.9,  129.0, -141.1,   27.9,      8   15.2,  176.2,  105.3, -133.4,
            15.5,
310159      9   15.2,  162.5,   95.3, -121.7,    2.8,     10   15.2,  173.3,  121.7, -134.4,
            -11.4,
310160     11   15.2,  179.2,  144.7, -143.0,  -25.4,     12   15.2,  179.6,  163.3, -147.3,
            -38.7,
310161     13   15.2,  174.5,  177.0, -147.1,  -50.8,     14   15.2,  164.2,  185.3, -142.4,
            -61.3,
310162     15   15.2,  148.9,  187.9, -133.4,  -70.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
310163     17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
310164     19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -64.2,
            -70.6,
310165     21   15.2,  163.3,  179.6,  -51.1,  -65.6,     22   15.2,  177.0,  174.5,  -36.5,
            -58.5,
310166     23   15.2,  185.3,  164.2,  -20.8,  -49.7,     24   15.2,  187.9,  148.9,   -4.5,
            -39.4,
310167     25   15.2,  184.9,  129.0,   12.0,  -27.9,     26   15.2,  176.2,  105.3,   28.2,
            -15.5,
310168     27   15.2,  162.5,   95.3,   26.4,   -2.8,     28   15.2,  173.3,  121.7,   12.7,
            11.4,
310169     29   15.2,  179.2,  144.7,   -1.7,   25.4,     30   15.2,  179.6,  163.3,  -16.1,
            38.7,
310170     31   15.2,  174.5,  177.0,  -29.9,   50.8,     32   15.2,  164.2,  185.3,  -42.9,
            61.3,
310171     33   15.2,  148.9,  187.9,  -54.6,   70.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
310172     35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
```

SOURCE ID: TTP38

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	144.7,	179.2,	-111.3,	71.9,
3	15.2,	163.3,	179.6,	-125.0,	67.5,	4	15.2,	177.0,	174.5,	-135.0,	61.0,
5	15.2,	185.3,	164.2,	-140.8,	52.7,	6	15.2,	187.9,	148.9,	-142.4,	42.8,
7	15.2,	184.9,	129.0,	-139.6,	31.6,	8	15.2,	176.2,	105.3,	-132.6,	19.4,
9	15.2,	162.5,	95.3,	-121.6,	6.8,	10	15.2,	173.3,	121.7,	-135.0,	-7.5,
11	15.2,	179.2,	144.7,	-144.3,	-21.7,	12	15.2,	179.6,	163.3,	-149.2,	-35.2,
13	15.2,	174.5,	177.0,	-149.5,	-47.7,	14	15.2,	164.2,	185.3,	-145.3,	-58.7,
15	15.2,	148.9,	187.9,	-136.7,	-68.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	144.7,	179.2,	-67.9,	-71.9,
21	15.2,	163.3,	179.6,	-54.6,	-67.5,	22	15.2,	177.0,	174.5,	-39.6,	-61.0,
23	15.2,	185.3,	164.2,	-23.4,	-52.7,	24	15.2,	187.9,	148.9,	-6.5,	-42.8,
25	15.2,	184.9,	129.0,	10.6,	-31.6,	26	15.2,	176.2,	105.3,	27.4,	-19.4,
27	15.2,	162.5,	95.3,	26.3,	-6.8,	28	15.2,	173.3,	121.7,	13.3,	7.5,
29	15.2,	179.2,	144.7,	-0.5,	21.7,	30	15.2,	179.6,	163.3,	-14.2,	35.2,
31	15.2,	174.5,	177.0,	-27.5,	47.7,	32	15.2,	164.2,	185.3,	-39.9,	58.7,
33	15.2,	148.9,	187.9,	-51.2,	68.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP39

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	144.7,	179.2,	-108.0,	73.1,
3	15.2,	163.3,	179.6,	-122.0,	69.2,	4	15.2,	177.0,	174.5,	-132.3,	63.3,
5	15.2,	185.3,	164.2,	-138.6,	55.4,	6	15.2,	187.9,	148.9,	-140.6,	45.8,
7	15.2,	184.9,	129.0,	-138.4,	34.9,	8	15.2,	176.2,	105.3,	-132.0,	22.8,
9	15.2,	162.5,	95.3,	-121.6,	10.3,	10	15.2,	173.3,	121.7,	-135.6,	-4.0,
11	15.2,	179.2,	144.7,	-145.5,	-18.4,	12	15.2,	179.6,	163.3,	-150.9,	-32.2,
13	15.2,	174.5,	177.0,	-151.8,	-45.0,	14	15.2,	164.2,	185.3,	-148.0,	-56.4,
15	15.2,	148.9,	187.9,	-139.8,	-66.2,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	144.7,	179.2,	-71.2,	-73.1,

```
310209      21   15.2,  163.3,  179.6,  -57.6,  -69.2,     22   15.2,  177.0,  174.5,  -42.3,
            -63.3,
310210      23   15.2,  185.3,  164.2,  -25.7,  -55.4,     24   15.2,  187.9,  148.9,   -8.2,
            -45.8,
310211      25   15.2,  184.9,  129.0,    9.4,  -34.9,     26   15.2,  176.2,  105.3,   26.8,
            -22.8,
310212      27   15.2,  162.5,   95.3,   26.3,  -10.3,     28   15.2,  173.3,  121.7,   13.9,
            4.0,
310213      29   15.2,  179.2,  144.7,    0.8,   18.4,     30   15.2,  179.6,  163.3,  -12.4,
            32.2,
310214      31   15.2,  174.5,  177.0,  -25.2,   45.0,     32   15.2,  164.2,  185.3,  -37.2,
            56.4,
310215      33   15.2,  148.9,  187.9,  -48.1,   66.2,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
310216      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
310217
310218
310219    SOURCE ID: TTP40
310220     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310221       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  144.7,  179.2, -104.5,
             74.1,
310222       3   15.2,  163.3,  179.6, -118.7,   70.8,      4   15.2,  177.0,  174.5, -129.3,
             65.4,
310223       5   15.2,  185.3,  164.2, -136.0,   58.0,      6   15.2,  187.9,  148.9, -138.6,
             48.8,
310224       7   15.2,  184.9,  129.0, -137.0,   38.2,      8   15.2,  176.2,  105.3, -131.2,
             26.4,
310225       9   15.2,  162.5,   95.3, -121.4,   13.9,     10   15.2,  173.3,  121.7, -136.0,
             -0.4,
310226      11   15.2,  179.2,  144.7, -146.5,  -14.9,     12   15.2,  179.6,  163.3, -152.5,
            -28.9,
310227      13   15.2,  174.5,  177.0, -153.9,  -42.1,     14   15.2,  164.2,  185.3, -150.6,
            -53.9,
310228      15   15.2,  148.9,  187.9, -142.8,  -64.2,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
310229      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
310230      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -74.7,
            -74.1,
310231      21   15.2,  163.3,  179.6,  -60.9,  -70.8,     22   15.2,  177.0,  174.5,  -45.2,
            -65.4,
310232      23   15.2,  185.3,  164.2,  -28.2,  -58.0,     24   15.2,  187.9,  148.9,  -10.3,
            -48.8,
310233      25   15.2,  184.9,  129.0,    7.9,  -38.2,     26   15.2,  176.2,  105.3,   25.9,
            -26.4,
310234      27   15.2,  162.5,   95.3,   26.0,  -13.9,     28   15.2,  173.3,  121.7,   14.3,
            0.4,
310235      29   15.2,  179.2,  144.7,    1.7,   14.9,     30   15.2,  179.6,  163.3,  -10.8,
            28.9,
310236      31   15.2,  174.5,  177.0,  -23.1,   42.1,     32   15.2,  164.2,  185.3,  -34.6,
            53.9,
310237      33   15.2,  148.9,  187.9,  -45.1,   64.2,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
310238      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
310239
310240    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
310241     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
310242
                                      PAGE 997
310243     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP41

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	144.7,	179.2,	-101.4,	75.3,
3	15.2,	163.3,	179.6,	-115.9,	72.5,	4	15.2,	177.0,	174.5,	-126.9,	67.6,
5	15.2,	185.3,	164.2,	-134.0,	60.6,	6	15.2,	187.9,	148.9,	-137.0,	51.7,
7	15.2,	184.9,	129.0,	-135.9,	41.3,	8	15.2,	176.2,	105.3,	-130.7,	29.6,
9	15.2,	162.5,	95.3,	-121.5,	17.2,	10	15.2,	173.3,	121.7,	-136.6,	2.8,
11	15.2,	179.2,	144.7,	-147.7,	-11.9,	12	15.2,	179.6,	163.3,	-154.2,	-26.1,
13	15.2,	174.5,	177.0,	-156.1,	-39.6,	14	15.2,	164.2,	185.3,	-153.2,	-51.9,
15	15.2,	148.9,	187.9,	-145.7,	-62.6,	16	15.2,	129.0,	184.9,	-133.7,	-71.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	144.7,	179.2,	-77.7,	-75.3,
21	15.2,	163.3,	179.6,	-63.6,	-72.5,	22	15.2,	177.0,	174.5,	-47.6,	-67.6,
23	15.2,	185.3,	164.2,	-30.2,	-60.6,	24	15.2,	187.9,	148.9,	-11.8,	-51.7,
25	15.2,	184.9,	129.0,	6.9,	-41.3,	26	15.2,	176.2,	105.3,	25.4,	-29.6,
27	15.2,	162.5,	95.3,	26.1,	-17.2,	28	15.2,	173.3,	121.7,	14.9,	-2.8,
29	15.2,	179.2,	144.7,	2.9,	11.9,	30	15.2,	179.6,	163.3,	-9.1,	26.1,
31	15.2,	174.5,	177.0,	-20.9,	39.6,	32	15.2,	164.2,	185.3,	-32.1,	51.9,
33	15.2,	148.9,	187.9,	-42.3,	62.6,	34	15.2,	129.0,	184.9,	-51.2,	71.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP42

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	144.7,	179.2,	-98.2,	76.6,
3	15.2,	163.3,	179.6,	-113.0,	74.4,	4	15.2,	177.0,	174.5,	-124.3,	69.9,
5	15.2,	185.3,	164.2,	-131.9,	63.3,	6	15.2,	187.9,	148.9,	-135.5,	54.8,
7	15.2,	184.9,	129.0,	-134.9,	44.6,	8	15.2,	176.2,	105.3,	-130.2,	33.0,
9	15.2,	162.5,	95.3,	-121.6,	20.6,	10	15.2,	173.3,	121.7,	-137.4,	6.2,
11	15.2,	179.2,	144.7,	-149.0,	-8.7,	12	15.2,	179.6,	163.3,	-156.1,	-23.2,
13	15.2,	174.5,	177.0,	-158.4,	-37.1,	14	15.2,	164.2,	185.3,	-155.9,	-49.8,
15	15.2,	148.9,	187.9,	-148.7,	-61.0,	16	15.2,	129.0,	184.9,	-137.0,	-70.4,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,

```
310281      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  144.7,  179.2,  -80.9,
            -76.6,
310282      21   15.2,  163.3,  179.6,  -66.6,  -74.4,     22   15.2,  177.0,  174.5,  -50.2,
            -69.9,
310283      23   15.2,  185.3,  164.2,  -32.3,  -63.3,     24   15.2,  187.9,  148.9,  -13.4,
            -54.8,
310284      25   15.2,  184.9,  129.0,    5.9,  -44.6,     26   15.2,  176.2,  105.3,   25.0,
            -33.0,
310285      27   15.2,  162.5,   95.3,   26.3,  -20.6,     28   15.2,  173.3,  121.7,   15.7,
            -6.2,
310286      29   15.2,  179.2,  144.7,    4.3,    8.7,     30   15.2,  179.6,  163.3,   -7.3,
            23.2,
310287      31   15.2,  174.5,  177.0,  -18.6,   37.1,     32   15.2,  164.2,  185.3,  -29.3,
            49.8,
310288      33   15.2,  148.9,  187.9,  -39.2,   61.0,     34   15.2,  129.0,  184.9,  -47.9,
            70.4,
310289      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
310290
310291
310292    SOURCE ID: TTP43
310293     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310294       1   15.2,  527.3,  328.0, -285.4, -142.5,      2   15.2,  544.8,  400.0, -294.7,
             -161.3,
310295       3   15.2,  545.7,  459.9, -294.9, -175.3,      4   15.2,  530.1,  505.8, -286.2,
             -183.9,
310296       5   15.2,  498.4,  536.4, -268.9, -186.9,      6   15.2,  451.5,  550.6, -243.3,
             -184.2,
310297       7   15.2,  390.9,  548.1, -210.4, -176.0,      8   15.2,  318.4,  529.0, -171.0,
             -162.4,
310298       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -121.1,
             -121.4,
310299      11   15.2,  400.0,  544.8, -111.0,  -94.6,     12   15.2,  459.9,  545.7,  -97.6,
             -65.0,
310300      13   15.2,  505.8,  530.1,  -81.2,  -33.3,     14   15.2,  536.4,  498.4,  -62.3,
             -0.7,
310301      15   15.2,  550.6,  451.5,  -41.5,   32.0,     16   15.2,  548.1,  390.9,  -19.5,
             63.7,
310302      17   15.2,  529.0,  318.4,    3.2,   93.5,     18   15.2,  494.8,  246.7,   20.8,
             119.9,
310303      19   15.2,  527.3,  328.0,  -42.6,  142.5,     20   15.2,  544.8,  400.0, -105.4,
             161.3,
310304      21   15.2,  545.7,  459.9, -165.0,  175.3,     22   15.2,  530.1,  505.8, -219.6,
             183.9,
310305      23   15.2,  498.4,  536.4, -267.5,  186.9,     24   15.2,  451.5,  550.6, -307.3,
             184.2,
310306      25   15.2,  390.9,  548.1, -337.8,  176.0,     26   15.2,  318.4,  529.0, -357.9,
             162.4,
310307      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -406.1,
             121.4,
310308      29   15.2,  400.0,  544.8, -433.7,   94.6,     30   15.2,  459.9,  545.7, -448.1,
             65.0,
310309      31   15.2,  505.8,  530.1, -448.9,   33.3,     32   15.2,  536.4,  498.4, -436.1,
             0.7,
310310      33   15.2,  550.6,  451.5, -410.0,  -32.0,     34   15.2,  548.1,  390.9, -371.4,
             -63.7,
310311      35   15.2,  529.0,  318.4, -321.6,  -93.5,     36   15.2,  494.8,  246.7, -267.5,
             -119.9,
310312
310313
310314    SOURCE ID: TTP44
310315     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310316       1   15.2,  527.3,  328.0, -286.1, -139.0,      2   15.2,  544.8,  400.0, -295.9,
             -158.0,
```

```
310317       3   15.2,  545.7,  459.9, -296.8, -172.2,      4   15.2,  530.1,  505.8, -288.6,
          -181.2,
310318       5   15.2,  498.4,  536.4, -271.6, -184.7,      6   15.2,  451.5,  550.6, -246.4,
          -182.5,
310319       7   15.2,  390.9,  548.1, -213.7, -174.9,      8   15.2,  318.4,  529.0, -174.5,
          -161.8,
310320       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -124.6,
          -122.1,
310321      11   15.2,  400.0,  544.8, -114.3,  -95.9,     12   15.2,  459.9,  545.7, -100.6,
           -66.8,
310322      13   15.2,  505.8,  530.1,  -83.8,  -35.7,     14   15.2,  536.4,  498.4,  -64.5,
            -3.4,
310323      15   15.2,  550.6,  451.5,  -43.2,   28.9,     16   15.2,  548.1,  390.9,  -20.6,
            60.3,
310324      17   15.2,  529.0,  318.4,    2.6,   90.0,     18   15.2,  494.8,  246.7,   20.9,
           116.3,
310325      19   15.2,  527.3,  328.0,  -41.9,  139.0,     20   15.2,  544.8,  400.0, -104.1,
           158.0,
310326      21   15.2,  545.7,  459.9, -163.1,  172.2,     22   15.2,  530.1,  505.8, -217.2,
           181.2,
310327      23   15.2,  498.4,  536.4, -264.7,  184.7,     24   15.2,  451.5,  550.6, -304.2,
           182.5,
310328      25   15.2,  390.9,  548.1, -334.4,  174.9,     26   15.2,  318.4,  529.0, -354.4,
           161.8,
310329      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -402.7,
           122.1,
310330      29   15.2,  400.0,  544.8, -430.4,   95.9,     30   15.2,  459.9,  545.7, -445.1,
            66.8,
310331      31   15.2,  505.8,  530.1, -446.3,   35.7,     32   15.2,  536.4,  498.4, -433.9,
             3.4,
310332      33   15.2,  550.6,  451.5, -408.3,  -28.9,     34   15.2,  548.1,  390.9, -370.3,
           -60.3,
310333      35   15.2,  529.0,  318.4, -321.1,  -90.0,     36   15.2,  494.8,  246.7, -267.6,
          -116.3,
310334
310335  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
310336   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
310337
                                   PAGE 998
310338   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
310339
310340                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
310341
310342
310343   SOURCE ID: TTP45
310344    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
310345       1   15.2,  527.3,  328.0, -286.7, -135.6,      2   15.2,  544.8,  400.0, -297.1,
          -154.8,
310346       3   15.2,  545.7,  459.9, -298.5, -169.3,      4   15.2,  530.1,  505.8, -290.8,
          -178.6,
310347       5   15.2,  498.4,  536.4, -274.3, -182.5,      6   15.2,  451.5,  550.6, -249.4,
          -180.8,
310348       7   15.2,  390.9,  548.1, -217.0, -173.7,      8   15.2,  318.4,  529.0, -177.9,
          -161.2,
310349       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -128.0,
          -122.7,
310350      11   15.2,  400.0,  544.8, -117.6,  -97.1,     12   15.2,  459.9,  545.7, -103.6,
           -68.5,
310351      13   15.2,  505.8,  530.1,  -86.5,  -37.9,     14   15.2,  536.4,  498.4,  -66.7,
            -6.1,
310352      15   15.2,  550.6,  451.5,  -44.9,   25.9,     16   15.2,  548.1,  390.9,  -21.8,
            57.1,
```

```
      17   15.2,  529.0,  318.4,    2.0,   86.6,     18   15.2,  494.8,  246.7,   20.9,
      112.9,
      19   15.2,  527.3,  328.0,  -41.3,  135.6,     20   15.2,  544.8,  400.0, -102.9,
      154.8,
      21   15.2,  545.7,  459.9, -161.4,  169.3,     22   15.2,  530.1,  505.8, -215.0,
      178.6,
      23   15.2,  498.4,  536.4, -262.1,  182.5,     24   15.2,  451.5,  550.6, -301.2,
      180.8,
      25   15.2,  390.9,  548.1, -331.2,  173.7,     26   15.2,  318.4,  529.0, -351.0,
      161.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -399.3,
      122.7,
      29   15.2,  400.0,  544.8, -427.2,   97.1,     30   15.2,  459.9,  545.7, -442.1,
      68.5,
      31   15.2,  505.8,  530.1, -443.6,   37.9,     32   15.2,  536.4,  498.4, -431.6,
      6.1,
      33   15.2,  550.6,  451.5, -406.6,  -25.9,     34   15.2,  548.1,  390.9, -369.1,
      -57.1,
      35   15.2,  529.0,  318.4, -320.4,  -86.6,     36   15.2,  494.8,  246.7, -267.6,
      -112.9,

    SOURCE ID: TTP46
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0, -287.2, -132.0,      2   15.2,  544.8,  400.0, -298.2,
       -151.3,
       3   15.2,  545.7,  459.9, -300.2, -166.0,      4   15.2,  530.1,  505.8, -293.0,
       -175.7,
       5   15.2,  498.4,  536.4, -276.9, -180.0,      6   15.2,  451.5,  550.6, -252.5,
       -178.8,
       7   15.2,  390.9,  548.1, -220.3, -172.2,      8   15.2,  318.4,  529.0, -181.5,
       -160.4,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -131.6,
       -123.2,
      11   15.2,  400.0,  544.8, -121.1,  -98.2,     12   15.2,  459.9,  545.7, -106.9,
      -70.2,
      13   15.2,  505.8,  530.1,  -89.4,  -40.1,     14   15.2,  536.4,  498.4,  -69.2,
      -8.8,
      15   15.2,  550.6,  451.5,  -46.9,   22.8,     16   15.2,  548.1,  390.9,  -23.2,
      53.7,
      17   15.2,  529.0,  318.4,    1.2,   83.0,     18   15.2,  494.8,  246.7,   20.7,
      109.2,
      19   15.2,  527.3,  328.0,  -40.8,  132.0,     20   15.2,  544.8,  400.0, -101.8,
      151.3,
      21   15.2,  545.7,  459.9, -159.8,  166.0,     22   15.2,  530.1,  505.8, -212.8,
      175.7,
      23   15.2,  498.4,  536.4, -259.4,  180.0,     24   15.2,  451.5,  550.6, -298.1,
      178.8,
      25   15.2,  390.9,  548.1, -327.8,  172.2,     26   15.2,  318.4,  529.0, -347.5,
      160.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -395.6,
      123.2,
      29   15.2,  400.0,  544.8, -423.7,   98.2,     30   15.2,  459.9,  545.7, -438.9,
      70.2,
      31   15.2,  505.8,  530.1, -440.7,   40.1,     32   15.2,  536.4,  498.4, -429.1,
      8.8,
      33   15.2,  550.6,  451.5, -404.6,  -22.8,     34   15.2,  548.1,  390.9, -367.7,
      -53.7,
      35   15.2,  529.0,  318.4, -319.6,  -83.0,     36   15.2,  494.8,  246.7, -267.4,
      -109.2,

    SOURCE ID: TTP47
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
310389       1   15.2,  527.3,  328.0, -288.0, -127.8,      2   15.2,  544.8,  400.0, -299.7,
          -147.4,
310390       3   15.2,  545.7,  459.9, -302.4, -162.4,      4   15.2,  530.1,  505.8, -295.8,
          -172.5,
310391       5   15.2,  498.4,  536.4, -280.2, -177.3,      6   15.2,  451.5,  550.6, -256.2,
          -176.8,
310392       7   15.2,  390.9,  548.1, -224.3, -170.9,      8   15.2,  318.4,  529.0, -185.7,
          -159.8,
310393       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -135.8,
          -124.0,
310394      11   15.2,  400.0,  544.8, -125.0,  -99.7,     12   15.2,  459.9,  545.7, -110.5,
           -72.4,
310395      13   15.2,  505.8,  530.1,  -92.6,  -42.9,     14   15.2,  536.4,  498.4,  -71.9,
           -12.1,
310396      15   15.2,  550.6,  451.5,  -49.0,   19.1,     16   15.2,  548.1,  390.9,  -24.6,
           49.7,
310397      17   15.2,  529.0,  318.4,    0.6,   78.8,     18   15.2,  494.8,  246.7,   20.8,
           105.0,
310398      19   15.2,  527.3,  328.0,  -40.0,  127.8,     20   15.2,  544.8,  400.0, -100.3,
           147.4,
310399      21   15.2,  545.7,  459.9, -157.6,  162.4,     22   15.2,  530.1,  505.8, -210.0,
           172.5,
310400      23   15.2,  498.4,  536.4, -256.1,  177.3,     24   15.2,  451.5,  550.6, -294.4,
           176.8,
310401      25   15.2,  390.9,  548.1, -323.8,  170.9,     26   15.2,  318.4,  529.0, -343.3,
           159.8,
310402      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -391.5,
           124.0,
310403      29   15.2,  400.0,  544.8, -419.7,   99.7,     30   15.2,  459.9,  545.7, -435.2,
           72.4,
310404      31   15.2,  505.8,  530.1, -437.5,   42.9,     32   15.2,  536.4,  498.4, -426.5,
           12.1,
310405      33   15.2,  550.6,  451.5, -402.5,  -19.1,     34   15.2,  548.1,  390.9, -366.3,
           -49.7,
310406      35   15.2,  529.0,  318.4, -319.0,  -78.8,     36   15.2,  494.8,  246.7, -267.5,
           -105.0,
310407
310408
310409    SOURCE ID: TTP48
310410     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310411       1   15.2,  527.3,  328.0, -288.9, -124.6,      2   15.2,  544.8,  400.0, -301.2,
            -144.3,
310412       3   15.2,  545.7,  459.9, -304.3, -159.6,      4   15.2,  530.1,  505.8, -298.2,
            -170.1,
310413       5   15.2,  498.4,  536.4, -283.0, -175.4,      6   15.2,  451.5,  550.6, -259.2,
            -175.4,
310414       7   15.2,  390.9,  548.1, -227.6, -170.0,      8   15.2,  318.4,  529.0, -189.0,
            -159.5,
310415       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -139.0,
            -124.9,
310416      11   15.2,  400.0,  544.8, -128.1, -101.1,     12   15.2,  459.9,  545.7, -113.2,
            -74.3,
310417      13   15.2,  505.8,  530.1,  -95.0,  -45.3,     14   15.2,  536.4,  498.4,  -73.8,
            -14.8,
310418      15   15.2,  550.6,  451.5,  -50.4,   16.1,     16   15.2,  548.1,  390.9,  -25.4,
            46.5,
310419      17   15.2,  529.0,  318.4,    0.3,   75.5,     18   15.2,  494.8,  246.7,   21.1,
           101.6,
310420      19   15.2,  527.3,  328.0,  -39.1,  124.6,     20   15.2,  544.8,  400.0,  -98.9,
           144.3,
310421      21   15.2,  545.7,  459.9, -155.6,  159.6,     22   15.2,  530.1,  505.8, -207.6,
           170.1,
310422      23   15.2,  498.4,  536.4, -253.4,  175.4,     24   15.2,  451.5,  550.6, -291.4,
           175.4,
310423      25   15.2,  390.9,  548.1, -320.5,  170.0,     26   15.2,  318.4,  529.0, -339.9,
```

159.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -388.2, 124.9,
29 15.2, 400.0, 544.8, -416.7, 101.1, 30 15.2, 459.9, 545.7, -432.5, 74.3,
31 15.2, 505.8, 530.1, -435.1, 45.3, 32 15.2, 536.4, 498.4, -424.6, 14.8,
33 15.2, 550.6, 451.5, -401.1, -16.1, 34 15.2, 548.1, 390.9, -365.4, -46.5,
35 15.2, 529.0, 318.4, -318.7, -75.5, 36 15.2, 494.8, 246.7, -267.8, -101.6,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 999

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP49

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -289.2, -120.9, 2 15.2, 544.8, 400.0, -302.2, -140.7,
3 15.2, 545.7, 459.9, -305.9, -156.2, 4 15.2, 530.1, 505.8, -300.4, -167.0,
5 15.2, 498.4, 536.4, -285.7, -172.8, 6 15.2, 451.5, 550.6, -262.3, -173.2,
7 15.2, 390.9, 548.1, -231.0, -168.5, 8 15.2, 318.4, 529.0, -192.7, -158.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -142.8, -125.2,
11 15.2, 400.0, 544.8, -131.7, -102.1, 12 15.2, 459.9, 545.7, -116.6, -76.0,
13 15.2, 505.8, 530.1, -98.0, -47.4, 14 15.2, 536.4, 498.4, -76.4, -17.5,
15 15.2, 550.6, 451.5, -52.5, 13.0, 16 15.2, 548.1, 390.9, -27.0, 43.0,
17 15.2, 529.0, 318.4, -0.7, 71.8, 18 15.2, 494.8, 246.7, 20.8, 97.9,
19 15.2, 527.3, 328.0, -38.8, 120.9, 20 15.2, 544.8, 400.0, -97.9, 140.7,
21 15.2, 545.7, 459.9, -154.0, 156.2, 22 15.2, 530.1, 505.8, -205.5, 167.0,
23 15.2, 498.4, 536.4, -250.7, 172.8, 24 15.2, 451.5, 550.6, -288.3, 173.2,
25 15.2, 390.9, 548.1, -317.1, 168.5, 26 15.2, 318.4, 529.0, -336.3, 158.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -384.5, 125.2,
29 15.2, 400.0, 544.8, -413.1, 102.1, 30 15.2, 459.9, 545.7, -429.1, 76.0,
31 15.2, 505.8, 530.1, -432.1, 47.4, 32 15.2, 536.4, 498.4, -421.9, 17.5,
33 15.2, 550.6, 451.5, -399.0, -13.0, 34 15.2, 548.1, 390.9, -363.9, -43.0,
35 15.2, 529.0, 318.4, -317.8, -71.8, 36 15.2, 494.8, 246.7, -267.5, -97.9,

SOURCE ID: TTP50

```
310461     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310462       1   15.2,  527.3,  328.0, -289.6, -117.6,      2   15.2,  544.8,  400.0, -303.1,
             -137.6,
310463       3   15.2,  545.7,  459.9, -307.4, -153.3,      4   15.2,  530.1,  505.8, -302.3,
             -164.4,
310464       5   15.2,  498.4,  536.4, -288.1, -170.5,      6   15.2,  451.5,  550.6, -265.1,
             -171.4,
310465       7   15.2,  390.9,  548.1, -234.0, -167.2,      8   15.2,  318.4,  529.0, -195.8,
             -157.8,
310466       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -146.0,
             -125.6,
310467      11   15.2,  400.0,  544.8, -134.8, -103.1,     12   15.2,  459.9,  545.7, -119.5,
             -77.4,
310468      13   15.2,  505.8,  530.1, -100.6,  -49.4,     14   15.2,  536.4,  498.4,  -78.7,
             -19.9,
310469      15   15.2,  550.6,  451.5,  -54.3,   10.2,     16   15.2,  548.1,  390.9,  -28.3,
             40.1,
310470      17   15.2,  529.0,  318.4,   -1.4,   68.6,     18   15.2,  494.8,  246.7,   20.6,
             94.6,
310471      19   15.2,  527.3,  328.0,  -38.4,  117.6,     20   15.2,  544.8,  400.0,  -97.0,
             137.6,
310472      21   15.2,  545.7,  459.9, -152.6,  153.3,     22   15.2,  530.1,  505.8, -203.5,
             164.4,
310473      23   15.2,  498.4,  536.4, -248.3,  170.5,     24   15.2,  451.5,  550.6, -285.6,
             171.4,
310474      25   15.2,  390.9,  548.1, -314.1,  167.2,     26   15.2,  318.4,  529.0, -333.1,
             157.8,
310475      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -381.2,
             125.6,
310476      29   15.2,  400.0,  544.8, -409.9,  103.1,     30   15.2,  459.9,  545.7, -426.2,
             77.4,
310477      31   15.2,  505.8,  530.1, -429.5,   49.4,     32   15.2,  536.4,  498.4, -419.7,
             19.9,
310478      33   15.2,  550.6,  451.5, -397.2,  -10.2,     34   15.2,  548.1,  390.9, -362.6,
             -40.1,
310479      35   15.2,  529.0,  318.4, -317.0,  -68.6,     36   15.2,  494.8,  246.7, -267.3,
             -94.6,
310480
310481
310482    SOURCE ID: TTP51
310483     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310484       1   15.2,  527.3,  328.0, -290.7, -113.4,      2   15.2,  544.8,  400.0, -304.9,
             -133.6,
310485       3   15.2,  545.7,  459.9, -309.8, -149.7,      4   15.2,  530.1,  505.8, -305.3,
             -161.3,
310486       5   15.2,  498.4,  536.4, -291.6, -168.0,      6   15.2,  451.5,  550.6, -269.0,
             -169.5,
310487       7   15.2,  390.9,  548.1, -238.2, -165.9,      8   15.2,  318.4,  529.0, -200.2,
             -157.3,
310488       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -150.2,
             -126.6,
310489      11   15.2,  400.0,  544.8, -138.8, -104.8,     12   15.2,  459.9,  545.7, -123.2,
             -79.8,
310490      13   15.2,  505.8,  530.1, -103.8,  -52.4,     14   15.2,  536.4,  498.4,  -81.2,
             -23.4,
310491      15   15.2,  550.6,  451.5,  -56.2,    6.3,     16   15.2,  548.1,  390.9,  -29.5,
             35.9,
310492      17   15.2,  529.0,  318.4,   -1.9,   64.3,     18   15.2,  494.8,  246.7,   20.9,
             90.3,
310493      19   15.2,  527.3,  328.0,  -37.3,  113.4,     20   15.2,  544.8,  400.0,  -95.2,
             133.6,
310494      21   15.2,  545.7,  459.9, -150.1,  149.7,     22   15.2,  530.1,  505.8, -200.5,
             161.3,
310495      23   15.2,  498.4,  536.4, -244.8,  168.0,     24   15.2,  451.5,  550.6, -281.6,
```

169.5,
25 15.2, 390.9, 548.1, -309.9, 165.9, 26 15.2, 318.4, 529.0, -328.8, 157.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -377.0, 126.6,
29 15.2, 400.0, 544.8, -406.0, 104.8, 30 15.2, 459.9, 545.7, -422.6, 79.8,
31 15.2, 505.8, 530.1, -426.3, 52.4, 32 15.2, 536.4, 498.4, -417.1, 23.4,
33 15.2, 550.6, 451.5, -395.3, -6.3, 34 15.2, 548.1, 390.9, -361.4, -35.9,
35 15.2, 529.0, 318.4, -316.5, -64.3, 36 15.2, 494.8, 246.7, -267.6, -90.3,

SOURCE ID: TTP52

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -291.3, -110.5, 2 15.2, 544.8, 400.0, -306.0, -130.8,
3 15.2, 545.7, 459.9, -311.4, -147.2, 4 15.2, 530.1, 505.8, -307.4, -159.1,
5 15.2, 498.4, 536.4, -294.0, -166.1, 6 15.2, 451.5, 550.6, -271.6, -168.1,
7 15.2, 390.9, 548.1, -241.1, -165.0, 8 15.2, 318.4, 529.0, -203.2, -156.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -153.2, -127.3,
11 15.2, 400.0, 544.8, -141.6, -106.0, 12 15.2, 459.9, 545.7, -125.7, -81.5,
13 15.2, 505.8, 530.1, -106.0, -54.4, 14 15.2, 536.4, 498.4, -83.1, -25.8,
15 15.2, 550.6, 451.5, -57.6, 3.7, 16 15.2, 548.1, 390.9, -30.4, 33.0,
17 15.2, 529.0, 318.4, -2.3, 61.3, 18 15.2, 494.8, 246.7, 21.1, 87.3,
19 15.2, 527.3, 328.0, -36.7, 110.5, 20 15.2, 544.8, 400.0, -94.0, 130.8,
21 15.2, 545.7, 459.9, -148.5, 147.2, 22 15.2, 530.1, 505.8, -198.5, 159.1,
23 15.2, 498.4, 536.4, -242.4, 166.1, 24 15.2, 451.5, 550.6, -279.0, 168.1,
25 15.2, 390.9, 548.1, -307.1, 165.0, 26 15.2, 318.4, 529.0, -325.8, 156.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -374.1, 127.3,
29 15.2, 400.0, 544.8, -403.2, 106.0, 30 15.2, 459.9, 545.7, -420.0, 81.5,
31 15.2, 505.8, 530.1, -424.1, 54.4, 32 15.2, 536.4, 498.4, -415.3, 25.8,
33 15.2, 550.6, 451.5, -393.9, -3.7, 34 15.2, 548.1, 390.9, -360.5, -33.0,
35 15.2, 529.0, 318.4, -316.1, -61.3, 36 15.2, 494.8, 246.7, -267.8, -87.3,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

```
310532
310533    SOURCE ID: TTP53
310534     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310535       1   15.2,  527.3,  328.0, -292.0, -107.0,      2   15.2,  544.8,  400.0, -307.3,
             -127.5,
310536       3   15.2,  545.7,  459.9, -313.3, -144.1,      4   15.2,  530.1,  505.8, -309.7,
             -156.4,
310537       5   15.2,  498.4,  536.4, -296.8, -163.9,      6   15.2,  451.5,  550.6, -274.8,
             -166.4,
310538       7   15.2,  390.9,  548.1, -244.4, -163.9,      8   15.2,  318.4,  529.0, -206.7,
             -156.4,
310539       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -156.7,
             -128.0,
310540      11   15.2,  400.0,  544.8, -144.9, -107.3,     12   15.2,  459.9,  545.7, -128.7,
             -83.3,
310541      13   15.2,  505.8,  530.1, -108.6,  -56.8,     14   15.2,  536.4,  498.4,  -85.3,
             -28.6,
310542      15   15.2,  550.6,  451.5,  -59.3,    0.5,     16   15.2,  548.1,  390.9,  -31.5,
             29.6,
310543      17   15.2,  529.0,  318.4,   -2.8,   57.8,     18   15.2,  494.8,  246.7,   21.2,
             83.7,
310544      19   15.2,  527.3,  328.0,  -36.0,  107.0,     20   15.2,  544.8,  400.0,  -92.7,
             127.5,
310545      21   15.2,  545.7,  459.9, -146.6,  144.1,     22   15.2,  530.1,  505.8, -196.1,
             156.4,
310546      23   15.2,  498.4,  536.4, -239.6,  163.9,     24   15.2,  451.5,  550.6, -275.8,
             166.4,
310547      25   15.2,  390.9,  548.1, -303.7,  163.9,     26   15.2,  318.4,  529.0, -322.3,
             156.4,
310548      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -370.6,
             128.0,
310549      29   15.2,  400.0,  544.8, -399.9,  107.3,     30   15.2,  459.9,  545.7, -417.0,
             83.3,
310550      31   15.2,  505.8,  530.1, -421.4,   56.8,     32   15.2,  536.4,  498.4, -413.1,
             28.6,
310551      33   15.2,  550.6,  451.5, -392.2,   -0.5,     34   15.2,  548.1,  390.9, -359.4,
             -29.6,
310552      35   15.2,  529.0,  318.4, -315.6,  -57.8,     36   15.2,  494.8,  246.7, -267.9,
             -83.7,
310553
310554
310555    SOURCE ID: TTP54
310556     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310557       1   15.2,  527.3,  328.0, -292.6, -103.6,      2   15.2,  544.8,  400.0, -308.5,
             -124.2,
310558       3   15.2,  545.7,  459.9, -315.0, -141.1,      4   15.2,  530.1,  505.8, -311.9,
             -153.8,
310559       5   15.2,  498.4,  536.4, -299.4, -161.7,      6   15.2,  451.5,  550.6, -277.8,
             -164.7,
310560       7   15.2,  390.9,  548.1, -247.7, -162.7,      8   15.2,  318.4,  529.0, -210.1,
             -155.8,
310561       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -160.1,
             -128.6,
310562      11   15.2,  400.0,  544.8, -148.1, -108.5,     12   15.2,  459.9,  545.7, -131.7,
             -85.0,
310563      13   15.2,  505.8,  530.1, -111.3,  -59.0,     14   15.2,  536.4,  498.4,  -87.5,
             -31.2,
310564      15   15.2,  550.6,  451.5,  -61.0,   -2.4,     16   15.2,  548.1,  390.9,  -32.7,
             26.4,
310565      17   15.2,  529.0,  318.4,   -3.4,   54.4,     18   15.2,  494.8,  246.7,   21.2,
             80.3,
310566      19   15.2,  527.3,  328.0,  -35.4,  103.6,     20   15.2,  544.8,  400.0,  -91.5,
             124.2,
310567      21   15.2,  545.7,  459.9, -144.9,  141.1,     22   15.2,  530.1,  505.8, -193.9,
```

153.8,
310568 23 15.2, 498.4, 536.4, -237.0, 161.7, 24 15.2, 451.5, 550.6, -272.9,
164.7,
310569 25 15.2, 390.9, 548.1, -300.4, 162.7, 26 15.2, 318.4, 529.0, -318.9,
155.8,
310570 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -367.2,
128.6,
310571 29 15.2, 400.0, 544.8, -396.6, 108.5, 30 15.2, 459.9, 545.7, -414.0,
85.0,
310572 31 15.2, 505.8, 530.1, -418.8, 59.0, 32 15.2, 536.4, 498.4, -410.9,
31.2,
310573 33 15.2, 550.6, 451.5, -390.4, 2.4, 34 15.2, 548.1, 390.9, -358.2,
-26.4,
310574 35 15.2, 529.0, 318.4, -315.0, -54.4, 36 15.2, 494.8, 246.7, -267.9,
-80.3,
310575
310576
310577 SOURCE ID: TTP55
310578 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
310579 1 15.2, 527.3, 328.0, -293.1, -99.9, 2 15.2, 544.8, 400.0, -309.6,
-120.7,
310580 3 15.2, 545.7, 459.9, -316.7, -137.9, 4 15.2, 530.1, 505.8, -314.1,
-150.8,
310581 5 15.2, 498.4, 536.4, -302.1, -159.2, 6 15.2, 451.5, 550.6, -280.8,
-162.7,
310582 7 15.2, 390.9, 548.1, -251.0, -161.3, 8 15.2, 318.4, 529.0, -213.6,
-155.0,
310583 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -163.7,
-129.1,
310584 11 15.2, 400.0, 544.8, -151.6, -109.5, 12 15.2, 459.9, 545.7, -135.0,
-86.7,
310585 13 15.2, 505.8, 530.1, -114.2, -61.2, 14 15.2, 536.4, 498.4, -90.0,
-33.9,
310586 15 15.2, 550.6, 451.5, -63.0, -5.5, 16 15.2, 548.1, 390.9, -34.1,
23.0,
310587 17 15.2, 529.0, 318.4, -4.2, 50.8, 18 15.2, 494.8, 246.7, 20.9,
76.6,
310588 19 15.2, 527.3, 328.0, -34.9, 99.9, 20 15.2, 544.8, 400.0, -90.5,
120.7,
310589 21 15.2, 545.7, 459.9, -143.3, 137.9, 22 15.2, 530.1, 505.8, -191.7,
150.8,
310590 23 15.2, 498.4, 536.4, -234.3, 159.2, 24 15.2, 451.5, 550.6, -269.8,
162.7,
310591 25 15.2, 390.9, 548.1, -297.1, 161.3, 26 15.2, 318.4, 529.0, -315.3,
155.0,
310592 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -363.6,
129.1,
310593 29 15.2, 400.0, 544.8, -393.1, 109.5, 30 15.2, 459.9, 545.7, -410.7,
86.7,
310594 31 15.2, 505.8, 530.1, -415.9, 61.2, 32 15.2, 536.4, 498.4, -408.4,
33.9,
310595 33 15.2, 550.6, 451.5, -388.4, 5.5, 34 15.2, 548.1, 390.9, -356.7,
-23.0,
310596 35 15.2, 529.0, 318.4, -314.2, -50.8, 36 15.2, 494.8, 246.7, -267.7,
-76.6,
310597
310598
310599 SOURCE ID: TTP56
310600 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
310601 1 15.2, 527.3, 328.0, -293.9, -95.8, 2 15.2, 544.8, 400.0, -311.1,
-116.8,
310602 3 15.2, 545.7, 459.9, -318.9, -134.3, 4 15.2, 530.1, 505.8, -316.9,
-147.6,
310603 5 15.2, 498.4, 536.4, -305.4, -156.5, 6 15.2, 451.5, 550.6, -284.5,

-160.7,
310604 7 15.2, 390.9, 548.1, -255.1, -159.9, 8 15.2, 318.4, 529.0, -217.8, -154.3,
310605 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -167.9, -129.9,
310606 11 15.2, 400.0, 544.8, -155.6, -111.1, 12 15.2, 459.9, 545.7, -138.6, -88.9,
310607 13 15.2, 505.8, 530.1, -117.4, -64.0, 14 15.2, 536.4, 498.4, -92.6, -37.2,
310608 15 15.2, 550.6, 451.5, -65.1, -9.2, 16 15.2, 548.1, 390.9, -35.5, 19.0,
310609 17 15.2, 529.0, 318.4, -4.9, 46.7, 18 15.2, 494.8, 246.7, 21.1, 72.4,
310610 19 15.2, 527.3, 328.0, -34.1, 95.8, 20 15.2, 544.8, 400.0, -88.9, 116.8,
310611 21 15.2, 545.7, 459.9, -141.1, 134.3, 22 15.2, 530.1, 505.8, -188.9, 147.6,
310612 23 15.2, 498.4, 536.4, -231.0, 156.5, 24 15.2, 451.5, 550.6, -266.1, 160.7,
310613 25 15.2, 390.9, 548.1, -293.1, 159.9, 26 15.2, 318.4, 529.0, -311.1, 154.3,
310614 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -359.4, 129.9,
310615 29 15.2, 400.0, 544.8, -389.2, 111.1, 30 15.2, 459.9, 545.7, -407.1, 88.9,
310616 31 15.2, 505.8, 530.1, -412.7, 64.0, 32 15.2, 536.4, 498.4, -405.7, 37.2,
310617 33 15.2, 550.6, 451.5, -386.4, 9.2, 34 15.2, 548.1, 390.9, -355.4, -19.0,
310618 35 15.2, 529.0, 318.4, -313.5, -46.7, 36 15.2, 494.8, 246.7, -267.8, -72.4,
310619
310620 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
310621 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
310622
PAGE 1001
310623 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
310624
310625 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
310626
310627
310628 SOURCE ID: TTP57
310629 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
310630 1 15.2, 527.3, 328.0, -294.8, -92.5, 2 15.2, 544.8, 400.0, -312.5, -113.8,
310631 3 15.2, 545.7, 459.9, -320.8, -131.5, 4 15.2, 530.1, 505.8, -319.3, -145.3,
310632 5 15.2, 498.4, 536.4, -308.1, -154.6, 6 15.2, 451.5, 550.6, -287.6, -159.3,
310633 7 15.2, 390.9, 548.1, -258.3, -159.1, 8 15.2, 318.4, 529.0, -221.2, -154.1,
310634 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -171.1, -130.8,
310635 11 15.2, 400.0, 544.8, -158.6, -112.5, 12 15.2, 459.9, 545.7, -141.4, -90.8,
310636 13 15.2, 505.8, 530.1, -119.8, -66.4, 14 15.2, 536.4, 498.4, -94.6, -39.9,
310637 15 15.2, 550.6, 451.5, -66.5, -12.3, 16 15.2, 548.1, 390.9, -36.4, 15.8,
310638 17 15.2, 529.0, 318.4, -5.1, 43.3, 18 15.2, 494.8, 246.7, 21.4, 69.0,
310639 19 15.2, 527.3, 328.0, -33.2, 92.5, 20 15.2, 544.8, 400.0, -87.5,

```
          113.8,
310640     21   15.2,  545.7,  459.9, -139.1,  131.5,     22   15.2,  530.1,  505.8, -186.5,
          145.3,
310641     23   15.2,  498.4,  536.4, -228.2,  154.6,     24   15.2,  451.5,  550.6, -263.0,
          159.3,
310642     25   15.2,  390.9,  548.1, -289.8,  159.1,     26   15.2,  318.4,  529.0, -307.8,
          154.1,
310643     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -356.2,
          130.8,
310644     29   15.2,  400.0,  544.8, -386.1,  112.5,     30   15.2,  459.9,  545.7, -404.4,
          90.8,
310645     31   15.2,  505.8,  530.1, -410.3,   66.4,     32   15.2,  536.4,  498.4, -403.8,
          39.9,
310646     33   15.2,  550.6,  451.5, -385.0,   12.3,     34   15.2,  548.1,  390.9, -354.5,
          -15.8,
310647     35   15.2,  529.0,  318.4, -313.3,  -43.3,     36   15.2,  494.8,  246.7, -268.1,
          -69.0,
310648
310649
310650    SOURCE ID: TTP58
310651     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
310652       1   15.2,  527.3,  328.0, -295.1,  -88.8,      2   15.2,  544.8,  400.0, -313.5,
           -110.1,
310653       3   15.2,  545.7,  459.9, -322.4, -128.1,      4   15.2,  530.1,  505.8, -321.5,
           -142.2,
310654       5   15.2,  498.4,  536.4, -310.8, -152.0,      6   15.2,  451.5,  550.6, -290.7,
           -157.1,
310655       7   15.2,  390.9,  548.1, -261.7, -157.5,      8   15.2,  318.4,  529.0, -224.8,
           -153.1,
310656       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -174.8,
           -131.1,
310657      11   15.2,  400.0,  544.8, -162.2, -113.5,     12   15.2,  459.9,  545.7, -144.7,
           -92.5,
310658      13   15.2,  505.8,  530.1, -122.8,  -68.6,     14   15.2,  536.4,  498.4,  -97.2,
           -42.6,
310659      15   15.2,  550.6,  451.5,  -68.6,  -15.4,     16   15.2,  548.1,  390.9,  -37.9,
           12.3,
310660      17   15.2,  529.0,  318.4,   -6.1,   39.7,     18   15.2,  494.8,  246.7,   21.1,
           65.3,
310661      19   15.2,  527.3,  328.0,  -32.9,   88.8,     20   15.2,  544.8,  400.0,  -86.5,
           110.1,
310662      21   15.2,  545.7,  459.9, -137.5,  128.1,     22   15.2,  530.1,  505.8, -184.3,
           142.2,
310663      23   15.2,  498.4,  536.4, -225.6,  152.0,     24   15.2,  451.5,  550.6, -259.9,
           157.1,
310664      25   15.2,  390.9,  548.1, -286.4,  157.5,     26   15.2,  318.4,  529.0, -304.2,
           153.1,
310665      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -352.4,
           131.1,
310666      29   15.2,  400.0,  544.8, -382.5,  113.5,     30   15.2,  459.9,  545.7, -401.0,
           92.5,
310667      31   15.2,  505.8,  530.1, -407.3,   68.6,     32   15.2,  536.4,  498.4, -401.2,
           42.6,
310668      33   15.2,  550.6,  451.5, -382.9,   15.4,     34   15.2,  548.1,  390.9, -353.0,
           -12.3,
310669      35   15.2,  529.0,  318.4, -312.3,  -39.7,     36   15.2,  494.8,  246.7, -267.8,
           -65.3,
310670
310671
310672    SOURCE ID: TTP59
310673     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
310674       1   15.2,  527.3,  328.0, -295.5,  -85.5,      2   15.2,  544.8,  400.0, -314.5,
           -107.0,
310675       3   15.2,  545.7,  459.9, -323.9, -125.2,      4   15.2,  530.1,  505.8, -323.4,
```

```
          -139.6,
310676     5   15.2,  498.4,  536.4, -313.2, -149.7,      6   15.2,  451.5,  550.6, -293.4,
          -155.3,
310677     7   15.2,  390.9,  548.1, -264.7, -156.2,      8   15.2,  318.4,  529.0, -228.0,
          -152.4,
310678     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -178.1,
          -131.5,
310679    11   15.2,  400.0,  544.8, -165.4, -114.4,     12   15.2,  459.9,  545.7, -147.7,
          -93.9,
310680    13   15.2,  505.8,  530.1, -125.5,  -70.5,     14   15.2,  536.4,  498.4,  -99.4,
          -45.0,
310681    15   15.2,  550.6,  451.5,  -70.4,  -18.1,     16   15.2,  548.1,  390.9,  -39.2,
          9.3,
310682    17   15.2,  529.0,  318.4,   -6.9,   36.5,     18   15.2,  494.8,  246.7,   20.9,
          62.0,
310683    19   15.2,  527.3,  328.0,  -32.5,   85.5,     20   15.2,  544.8,  400.0,  -85.6,
          107.0,
310684    21   15.2,  545.7,  459.9, -136.1,  125.2,     22   15.2,  530.1,  505.8, -182.4,
          139.6,
310685    23   15.2,  498.4,  536.4, -223.2,  149.7,     24   15.2,  451.5,  550.6, -257.2,
          155.3,
310686    25   15.2,  390.9,  548.1, -283.4,  156.2,     26   15.2,  318.4,  529.0, -301.0,
          152.4,
310687    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -349.2,
          131.5,
310688    29   15.2,  400.0,  544.8, -379.4,  114.4,     30   15.2,  459.9,  545.7, -398.1,
          93.9,
310689    31   15.2,  505.8,  530.1, -404.6,   70.5,     32   15.2,  536.4,  498.4, -398.9,
          45.0,
310690    33   15.2,  550.6,  451.5, -381.1,   18.1,     34   15.2,  548.1,  390.9, -351.7,
          -9.3,
310691    35   15.2,  529.0,  318.4, -311.6,  -36.5,     36   15.2,  494.8,  246.7, -267.6,
          -62.0,
310692
310693
310694    SOURCE ID: TTP60
310695     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
310696       1   15.2,  527.3,  328.0, -296.5,  -81.3,      2   15.2,  544.8,  400.0, -316.2,
            -103.0,
310697       3   15.2,  545.7,  459.9, -326.3, -121.6,      4   15.2,  530.1,  505.8, -326.4,
            -136.5,
310698       5   15.2,  498.4,  536.4, -316.7, -147.2,      6   15.2,  451.5,  550.6, -297.3,
            -153.4,
310699       7   15.2,  390.9,  548.1, -268.9, -155.0,      8   15.2,  318.4,  529.0, -232.3,
            -151.9,
310700       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -182.3,
            -132.5,
310701      11   15.2,  400.0,  544.8, -169.4, -116.2,     12   15.2,  459.9,  545.7, -151.3,
            -96.3,
310702      13   15.2,  505.8,  530.1, -128.6,  -73.5,     14   15.2,  536.4,  498.4, -102.0,
            -48.5,
310703      15   15.2,  550.6,  451.5,  -72.3,  -22.0,     16   15.2,  548.1,  390.9,  -40.4,
            5.2,
310704      17   15.2,  529.0,  318.4,   -7.3,   32.2,     18   15.2,  494.8,  246.7,   21.2,
            57.7,
310705      19   15.2,  527.3,  328.0,  -31.5,   81.3,     20   15.2,  544.8,  400.0,  -83.8,
            103.0,
310706      21   15.2,  545.7,  459.9, -133.6,  121.6,     22   15.2,  530.1,  505.8, -179.4,
            136.5,
310707      23   15.2,  498.4,  536.4, -219.7,  147.2,     24   15.2,  451.5,  550.6, -253.3,
            153.4,
310708      25   15.2,  390.9,  548.1, -279.2,  155.0,     26   15.2,  318.4,  529.0, -296.7,
            151.9,
310709      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -345.0,
            132.5,
```

```
310710      29   15.2,  400.0,  544.8, -375.4,  116.2,     30   15.2,  459.9,  545.7, -394.4,
            96.3,
310711      31   15.2,  505.8,  530.1, -401.5,   73.5,     32   15.2,  536.4,  498.4, -396.4,
            48.5,
310712      33   15.2,  550.6,  451.5, -379.2,   22.0,     34   15.2,  548.1,  390.9, -350.4,
            -5.2,
310713      35   15.2,  529.0,  318.4, -311.1,  -32.2,     36   15.2,  494.8,  246.7, -267.9,
            -57.7,
310714
310715   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
310716    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
310717
                                    PAGE  1002
310718    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
310719
310720                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
310721
310722
310723    SOURCE ID: TTP61
310724     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310725       1   15.2,  527.3,  328.0, -297.0,  -77.7,      2   15.2,  544.8,  400.0, -317.3,
             -99.5,
310726       3   15.2,  545.7,  459.9, -327.9, -118.3,      4   15.2,  530.1,  505.8, -328.6,
             -133.5,
310727       5   15.2,  498.4,  536.4, -319.4, -144.7,      6   15.2,  451.5,  550.6, -300.4,
             -151.4,
310728       7   15.2,  390.9,  548.1, -272.3, -153.6,      8   15.2,  318.4,  529.0, -235.9,
             -151.0,
310729       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -185.9,
             -133.0,
310730      11   15.2,  400.0,  544.8, -172.9, -117.2,     12   15.2,  459.9,  545.7, -154.6,
             -98.0,
310731      13   15.2,  505.8,  530.1, -131.5,  -75.7,     14   15.2,  536.4,  498.4, -104.5,
             -51.2,
310732      15   15.2,  550.6,  451.5,  -74.3,  -25.1,     16   15.2,  548.1,  390.9,  -41.9,
             1.8,
310733      17   15.2,  529.0,  318.4,   -8.2,   28.6,     18   15.2,  494.8,  246.7,   20.9,
             54.0,
310734      19   15.2,  527.3,  328.0,  -31.0,   77.7,     20   15.2,  544.8,  400.0,  -82.8,
             99.5,
310735      21   15.2,  545.7,  459.9, -132.0,  118.3,     22   15.2,  530.1,  505.8, -177.2,
             133.5,
310736      23   15.2,  498.4,  536.4, -217.0,  144.7,     24   15.2,  451.5,  550.6, -250.2,
             151.4,
310737      25   15.2,  390.9,  548.1, -275.9,  153.6,     26   15.2,  318.4,  529.0, -293.1,
             151.0,
310738      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -341.3,
             133.0,
310739      29   15.2,  400.0,  544.8, -371.9,  117.2,     30   15.2,  459.9,  545.7, -391.2,
             98.0,
310740      31   15.2,  505.8,  530.1, -398.6,   75.7,     32   15.2,  536.4,  498.4, -393.8,
             51.2,
310741      33   15.2,  550.6,  451.5, -377.1,   25.1,     34   15.2,  548.1,  390.9, -349.0,
             -1.8,
310742      35   15.2,  529.0,  318.4, -310.2,  -28.6,     36   15.2,  494.8,  246.7, -267.6,
             -54.0,
310743
310744
310745    SOURCE ID: TTP62
310746     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310747       1   15.2,  527.3,  328.0, -297.7,  -74.2,      2   15.2,  544.8,  400.0, -318.6,
```

-96.2,
3 15.2, 545.7, 459.9, -329.8, -115.3, 4 15.2, 530.1, 505.8, -331.0, -130.9,
5 15.2, 498.4, 536.4, -322.1, -142.5, 6 15.2, 451.5, 550.6, -303.5, -149.7,
7 15.2, 390.9, 548.1, -275.6, -152.4, 8 15.2, 318.4, 529.0, -239.4, -150.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -189.4, -133.7,
11 15.2, 400.0, 544.8, -176.2, -118.6, 12 15.2, 459.9, 545.7, -157.6, -99.8,
13 15.2, 505.8, 530.1, -134.2, -78.1, 14 15.2, 536.4, 498.4, -106.7, -54.0,
15 15.2, 550.6, 451.5, -76.0, -28.2, 16 15.2, 548.1, 390.9, -43.0, -1.6,
17 15.2, 529.0, 318.4, -8.7, 25.1, 18 15.2, 494.8, 246.7, 21.0, 50.5,
19 15.2, 527.3, 328.0, -30.3, 74.2, 20 15.2, 544.8, 400.0, -81.5, 96.2,
21 15.2, 545.7, 459.9, -130.1, 115.3, 22 15.2, 530.1, 505.8, -174.8, 130.9,
23 15.2, 498.4, 536.4, -214.2, 142.5, 24 15.2, 451.5, 550.6, -247.1, 149.7,
25 15.2, 390.9, 548.1, -272.5, 152.4, 26 15.2, 318.4, 529.0, -289.6, 150.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -337.8, 133.7,
29 15.2, 400.0, 544.8, -368.6, 118.6, 30 15.2, 459.9, 545.7, -388.1, 99.8,
31 15.2, 505.8, 530.1, -395.9, 78.1, 32 15.2, 536.4, 498.4, -391.6, 54.0,
33 15.2, 550.6, 451.5, -375.4, 28.2, 34 15.2, 548.1, 390.9, -347.9, 1.6,
35 15.2, 529.0, 318.4, -309.7, -25.1, 36 15.2, 494.8, 246.7, -267.7, -50.5,

SOURCE ID: TTP63

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -298.3, -70.8, 2 15.2, 544.8, 400.0, -319.8, -93.0,
3 15.2, 545.7, 459.9, -331.5, -112.3, 4 15.2, 530.1, 505.8, -333.2, -128.2,
5 15.2, 498.4, 536.4, -324.8, -140.2, 6 15.2, 451.5, 550.6, -306.5, -148.0,
7 15.2, 390.9, 548.1, -278.9, -151.2, 8 15.2, 318.4, 529.0, -242.8, -149.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -192.8, -134.3,
11 15.2, 400.0, 544.8, -179.4, -119.7, 12 15.2, 459.9, 545.7, -160.6, -101.6,
13 15.2, 505.8, 530.1, -136.8, -80.3, 14 15.2, 536.4, 498.4, -109.0, -56.6,
15 15.2, 550.6, 451.5, -77.8, -31.2, 16 15.2, 548.1, 390.9, -44.2, -4.8,
17 15.2, 529.0, 318.4, -9.3, 21.7, 18 15.2, 494.8, 246.7, 21.0, 47.0,
19 15.2, 527.3, 328.0, -29.7, 70.8, 20 15.2, 544.8, 400.0, -80.3, 93.0,
21 15.2, 545.7, 459.9, -128.4, 112.3, 22 15.2, 530.1, 505.8, -172.6, 128.2,
23 15.2, 498.4, 536.4, -211.6, 140.2, 24 15.2, 451.5, 550.6, -244.1, 148.0,
25 15.2, 390.9, 548.1, -269.2, 151.2, 26 15.2, 318.4, 529.0, -286.2, 149.9,

```
310782      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -334.4,
            134.3,
310783      29   15.2,  400.0,  544.8, -365.4,  119.7,     30   15.2,  459.9,  545.7, -385.2,
            101.6,
310784      31   15.2,  505.8,  530.1, -393.3,   80.3,     32   15.2,  536.4,  498.4, -389.4,
            56.6,
310785      33   15.2,  550.6,  451.5, -373.7,   31.2,     34   15.2,  548.1,  390.9, -346.7,
            4.8,
310786      35   15.2,  529.0,  318.4, -309.1,  -21.7,     36   15.2,  494.8,  246.7, -267.7,
            -47.0,
310787
310788
310789    SOURCE ID: TTP64
310790     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310791      1   15.2,  527.3,  328.0, -298.7,  -67.2,      2   15.2,  544.8,  400.0, -320.8,
            -89.5,
310792      3   15.2,  545.7,  459.9, -333.2, -109.0,      4   15.2,  530.1,  505.8, -335.4,
            -125.3,
310793      5   15.2,  498.4,  536.4, -327.4, -137.7,      6   15.2,  451.5,  550.6, -309.5,
            -146.0,
310794      7   15.2,  390.9,  548.1, -282.2, -149.8,      8   15.2,  318.4,  529.0, -246.3,
            -149.1,
310795      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -196.4,
            -134.7,
310796     11   15.2,  400.0,  544.8, -182.9, -120.8,     12   15.2,  459.9,  545.7, -163.8,
            -103.2,
310797     13   15.2,  505.8,  530.1, -139.8,  -82.5,     14   15.2,  536.4,  498.4, -111.4,
            -59.3,
310798     15   15.2,  550.6,  451.5,  -79.7,  -34.2,     16   15.2,  548.1,  390.9,  -45.6,
            -8.2,
310799     17   15.2,  529.0,  318.4,  -10.1,   18.2,     18   15.2,  494.8,  246.7,   20.8,
            43.4,
310800     19   15.2,  527.3,  328.0,  -29.3,   67.2,     20   15.2,  544.8,  400.0,  -79.2,
            89.5,
310801     21   15.2,  545.7,  459.9, -126.8,  109.0,     22   15.2,  530.1,  505.8, -170.4,
            125.3,
310802     23   15.2,  498.4,  536.4, -208.9,  137.7,     24   15.2,  451.5,  550.6, -241.1,
            146.0,
310803     25   15.2,  390.9,  548.1, -265.9,  149.8,     26   15.2,  318.4,  529.0, -282.6,
            149.1,
310804     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -330.8,
            134.7,
310805     29   15.2,  400.0,  544.8, -361.9,  120.8,     30   15.2,  459.9,  545.7, -381.9,
            103.2,
310806     31   15.2,  505.8,  530.1, -390.3,   82.5,     32   15.2,  536.4,  498.4, -386.9,
            59.3,
310807     33   15.2,  550.6,  451.5, -371.7,   34.2,     34   15.2,  548.1,  390.9, -345.3,
            8.2,
310808     35   15.2,  529.0,  318.4, -308.3,  -18.2,     36   15.2,  494.8,  246.7, -267.5,
            -43.4,
310809
310810    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
310811     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
310812
                                      PAGE  1003
310813     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
310814
310815                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
310816
310817
310818     SOURCE ID: TTP65
310819      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
310820      1   15.2,  527.3,  328.0, -299.5,  -63.0,      2   15.2,  544.8,  400.0, -322.4,
            -85.5,
310821      3   15.2,  545.7,  459.9, -335.4, -105.4,      4   15.2,  530.1,  505.8, -338.2,
            -122.1,
310822      5   15.2,  498.4,  536.4, -330.8, -135.1,      6   15.2,  451.5,  550.6, -313.3,
            -144.0,
310823      7   15.2,  390.9,  548.1, -286.2, -148.5,      8   15.2,  318.4,  529.0, -250.5,
            -148.5,
310824      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -200.6,
            -135.5,
310825     11   15.2,  400.0,  544.8, -186.9, -122.3,     12   15.2,  459.9,  545.7, -167.4,
            -105.4,
310826     13   15.2,  505.8,  530.1, -142.9,  -85.3,     14   15.2,  536.4,  498.4, -114.1,
            -62.6,
310827     15   15.2,  550.6,  451.5,  -81.8,  -38.0,     16   15.2,  548.1,  390.9,  -47.0,
            -12.2,
310828     17   15.2,  529.0,  318.4,  -10.8,   14.0,     18   15.2,  494.8,  246.7,   20.9,
            39.1,
310829     19   15.2,  527.3,  328.0,  -28.5,   63.0,     20   15.2,  544.8,  400.0,  -77.7,
            85.5,
310830     21   15.2,  545.7,  459.9, -124.5,  105.4,     22   15.2,  530.1,  505.8, -167.6,
            122.1,
310831     23   15.2,  498.4,  536.4, -205.6,  135.1,     24   15.2,  451.5,  550.6, -237.3,
            144.0,
310832     25   15.2,  390.9,  548.1, -261.9,  148.5,     26   15.2,  318.4,  529.0, -278.4,
            148.5,
310833     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -326.7,
            135.5,
310834     29   15.2,  400.0,  544.8, -357.9,  122.3,     30   15.2,  459.9,  545.7, -378.3,
            105.4,
310835     31   15.2,  505.8,  530.1, -387.2,   85.3,     32   15.2,  536.4,  498.4, -384.3,
            62.6,
310836     33   15.2,  550.6,  451.5, -369.7,   38.0,     34   15.2,  548.1,  390.9, -343.9,
            12.2,
310837     35   15.2,  529.0,  318.4, -307.7,  -14.0,     36   15.2,  494.8,  246.7, -267.6,
            -39.1,
310838
310839
310840    SOURCE ID: TTP66
310841     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310842      1   15.2,  527.3,  328.0, -300.4,  -59.8,      2   15.2,  544.8,  400.0, -323.8,
            -82.5,
310843      3   15.2,  545.7,  459.9, -337.3, -102.7,      4   15.2,  530.1,  505.8, -340.6,
            -119.7,
310844      5   15.2,  498.4,  536.4, -333.5, -133.2,      6   15.2,  451.5,  550.6, -316.3,
            -142.5,
310845      7   15.2,  390.9,  548.1, -289.5, -147.6,      8   15.2,  318.4,  529.0, -253.9,
            -148.2,
310846      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -203.9,
            -136.4,
310847     11   15.2,  400.0,  544.8, -189.9, -123.8,     12   15.2,  459.9,  545.7, -170.2,
            -107.4,
310848     13   15.2,  505.8,  530.1, -145.3,  -87.7,     14   15.2,  536.4,  498.4, -116.0,
            -65.3,
310849     15   15.2,  550.6,  451.5,  -83.2,  -41.0,     16   15.2,  548.1,  390.9,  -47.8,
            -15.4,
310850     17   15.2,  529.0,  318.4,  -11.0,   10.6,     18   15.2,  494.8,  246.7,   21.2,
            35.8,
310851     19   15.2,  527.3,  328.0,  -27.6,   59.8,     20   15.2,  544.8,  400.0,  -76.2,
            82.5,
310852     21   15.2,  545.7,  459.9, -122.6,  102.7,     22   15.2,  530.1,  505.8, -165.2,
            119.7,
310853     23   15.2,  498.4,  536.4, -202.8,  133.2,     24   15.2,  451.5,  550.6, -234.3,
            142.5,
```

```
310854      25   15.2,  390.9,  548.1, -258.6,  147.6,     26   15.2,  318.4,  529.0, -275.1,
            148.2,
310855      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -323.4,
            136.4,
310856      29   15.2,  400.0,  544.8, -354.9,  123.8,     30   15.2,  459.9,  545.7, -375.5,
            107.4,
310857      31   15.2,  505.8,  530.1, -384.8,   87.7,     32   15.2,  536.4,  498.4, -382.3,
            65.3,
310858      33   15.2,  550.6,  451.5, -368.3,   41.0,     34   15.2,  548.1,  390.9, -343.0,
            15.4,
310859      35   15.2,  529.0,  318.4, -307.4,  -10.6,     36   15.2,  494.8,  246.7, -267.9,
            -35.8,
310860
310861
310862    SOURCE ID: TTP67
310863     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310864       1   15.2,  527.3,  328.0, -300.8,  -56.0,      2   15.2,  544.8,  400.0, -324.8,
            -78.9,
310865       3   15.2,  545.7,  459.9, -338.9,  -99.3,      4   15.2,  530.1,  505.8, -342.8,
            -116.7,
310866       5   15.2,  498.4,  536.4, -336.2, -130.5,      6   15.2,  451.5,  550.6, -319.4,
            -140.4,
310867       7   15.2,  390.9,  548.1, -292.9, -146.0,      8   15.2,  318.4,  529.0, -257.5,
            -147.2,
310868       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -207.6,
            -136.8,
310869      11   15.2,  400.0,  544.8, -193.5, -124.8,     12   15.2,  459.9,  545.7, -173.6,
            -109.0,
310870      13   15.2,  505.8,  530.1, -148.4,  -89.8,     14   15.2,  536.4,  498.4, -118.6,
            -68.0,
310871      15   15.2,  550.6,  451.5,  -85.3,  -44.1,     16   15.2,  548.1,  390.9,  -49.4,
            -18.9,
310872      17   15.2,  529.0,  318.4,  -12.0,    7.0,     18   15.2,  494.8,  246.7,   20.9,
            32.1,
310873      19   15.2,  527.3,  328.0,  -27.2,   56.0,     20   15.2,  544.8,  400.0,  -75.2,
            78.9,
310874      21   15.2,  545.7,  459.9, -121.0,   99.3,     22   15.2,  530.1,  505.8, -163.1,
            116.7,
310875      23   15.2,  498.4,  536.4, -200.2,  130.5,     24   15.2,  451.5,  550.6, -231.2,
            140.4,
310876      25   15.2,  390.9,  548.1, -255.2,  146.0,     26   15.2,  318.4,  529.0, -271.4,
            147.2,
310877      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -319.7,
            136.8,
310878      29   15.2,  400.0,  544.8, -351.2,  124.8,     30   15.2,  459.9,  545.7, -372.1,
            109.0,
310879      31   15.2,  505.8,  530.1, -381.7,   89.8,     32   15.2,  536.4,  498.4, -379.7,
            68.0,
310880      33   15.2,  550.6,  451.5, -366.2,   44.1,     34   15.2,  548.1,  390.9, -341.5,
            18.9,
310881      35   15.2,  529.0,  318.4, -306.4,   -7.0,     36   15.2,  494.8,  246.7, -267.6,
            -32.1,
310882
310883
310884    SOURCE ID: TTP68
310885     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310886       1   15.2,  527.3,  328.0, -301.2,  -52.8,      2   15.2,  544.8,  400.0, -325.7,
            -75.7,
310887       3   15.2,  545.7,  459.9, -340.4,  -96.3,      4   15.2,  530.1,  505.8, -344.7,
            -114.0,
310888       5   15.2,  498.4,  536.4, -338.6, -128.3,      6   15.2,  451.5,  550.6, -322.1,
            -138.6,
310889       7   15.2,  390.9,  548.1, -295.9, -144.7,      8   15.2,  318.4,  529.0, -260.7,
            -146.5,
```

```
310890       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -210.8,
          -137.2,
310891      11   15.2,  400.0,  544.8, -196.7, -125.7,     12   15.2,  459.9,  545.7, -176.5,
          -110.4,
310892      13   15.2,  505.8,  530.1, -151.0,  -91.8,     14   15.2,  536.4,  498.4, -120.9,
           -70.4,
310893      15   15.2,  550.6,  451.5,  -87.1,  -46.8,     16   15.2,  548.1,  390.9,  -50.7,
           -21.9,
310894      17   15.2,  529.0,  318.4,  -12.7,    3.8,     18   15.2,  494.8,  246.7,   20.7,
           28.8,
310895      19   15.2,  527.3,  328.0,  -26.9,   52.8,     20   15.2,  544.8,  400.0,  -74.3,
           75.7,
310896      21   15.2,  545.7,  459.9, -119.5,   96.3,     22   15.2,  530.1,  505.8, -161.1,
          114.0,
310897      23   15.2,  498.4,  536.4, -197.8,  128.3,     24   15.2,  451.5,  550.6, -228.5,
          138.6,
310898      25   15.2,  390.9,  548.1, -252.2,  144.7,     26   15.2,  318.4,  529.0, -268.3,
          146.5,
310899      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -316.4,
          137.2,
310900      29   15.2,  400.0,  544.8, -348.1,  125.7,     30   15.2,  459.9,  545.7, -369.2,
          110.4,
310901      31   15.2,  505.8,  530.1, -379.1,   91.8,     32   15.2,  536.4,  498.4, -377.5,
           70.4,
310902      33   15.2,  550.6,  451.5, -364.4,   46.8,     34   15.2,  548.1,  390.9, -340.2,
           21.9,
310903      35   15.2,  529.0,  318.4, -305.7,   -3.8,     36   15.2,  494.8,  246.7, -267.4,
           -28.8,
310904
310905  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
310906   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
310907
                                  PAGE  1004
310908   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
310909
310910                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
310911
310912
310913   SOURCE ID: TTP69
310914    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
310915      1   15.2,  527.3,  328.0, -302.2,  -48.6,      2   15.2,  544.8,  400.0, -327.5,
           -71.8,
310916      3   15.2,  545.7,  459.9, -342.8,  -92.8,      4   15.2,  530.1,  505.8, -347.7,
          -110.9,
310917      5   15.2,  498.4,  536.4, -342.1, -125.7,      6   15.2,  451.5,  550.6, -326.0,
          -136.7,
310918      7   15.2,  390.9,  548.1, -300.1, -143.5,      8   15.2,  318.4,  529.0, -265.0,
          -146.0,
310919      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -215.1,
          -138.2,
310920     11   15.2,  400.0,  544.8, -200.6, -127.5,     12   15.2,  459.9,  545.7, -180.1,
          -112.8,
310921     13   15.2,  505.8,  530.1, -154.1,  -94.8,     14   15.2,  536.4,  498.4, -123.5,
           -73.9,
310922     15   15.2,  550.6,  451.5,  -89.0,  -50.7,     16   15.2,  548.1,  390.9,  -51.9,
           -26.0,
310923     17   15.2,  529.0,  318.4,  -13.2,   -0.5,     18   15.2,  494.8,  246.7,   21.0,
           24.5,
310924     19   15.2,  527.3,  328.0,  -25.8,   48.6,     20   15.2,  544.8,  400.0,  -72.6,
           71.8,
310925     21   15.2,  545.7,  459.9, -117.1,   92.8,     22   15.2,  530.1,  505.8, -158.1,
          110.9,
```

```
310926      23   15.2,  498.4,  536.4, -194.3,  125.7,     24   15.2,  451.5,  550.6, -224.6,
            136.7,
310927      25   15.2,  390.9,  548.1, -248.0,  143.5,     26   15.2,  318.4,  529.0, -264.0,
            146.0,
310928      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -312.2,
            138.2,
310929      29   15.2,  400.0,  544.8, -344.1,  127.5,     30   15.2,  459.9,  545.7, -365.6,
            112.8,
310930      31   15.2,  505.8,  530.1, -376.0,   94.8,     32   15.2,  536.4,  498.4, -374.9,
            73.9,
310931      33   15.2,  550.6,  451.5, -362.4,   50.7,     34   15.2,  548.1,  390.9, -339.0,
            26.0,
310932      35   15.2,  529.0,  318.4, -305.2,    0.5,     36   15.2,  494.8,  246.7, -267.7,
            -24.5,
310933
310934
310935    SOURCE ID: TTP70
310936     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310937       1   15.2,  527.3,  328.0, -302.9,  -45.6,      2   15.2,  544.8,  400.0, -328.6,
            -69.0,
310938       3   15.2,  545.7,  459.9, -344.4,  -90.2,      4   15.2,  530.1,  505.8, -349.8,
            -108.7,
310939       5   15.2,  498.4,  536.4, -344.5, -123.9,      6   15.2,  451.5,  550.6, -328.7,
            -135.3,
310940       7   15.2,  390.9,  548.1, -303.0, -142.6,      8   15.2,  318.4,  529.0, -268.0,
            -145.6,
310941       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -218.0,
            -138.9,
310942      11   15.2,  400.0,  544.8, -203.4, -128.6,     12   15.2,  459.9,  545.7, -182.7,
            -114.5,
310943      13   15.2,  505.8,  530.1, -156.4,  -96.9,     14   15.2,  536.4,  498.4, -125.3,
            -76.3,
310944      15   15.2,  550.6,  451.5,  -90.4,  -53.4,     16   15.2,  548.1,  390.9,  -52.8,
            -28.9,
310945      17   15.2,  529.0,  318.4,  -13.6,   -3.5,     18   15.2,  494.8,  246.7,   21.2,
            21.4,
310946      19   15.2,  527.3,  328.0,  -25.1,   45.6,     20   15.2,  544.8,  400.0,  -71.4,
            69.0,
310947      21   15.2,  545.7,  459.9, -115.5,   90.2,     22   15.2,  530.1,  505.8, -156.1,
            108.7,
310948      23   15.2,  498.4,  536.4, -191.9,  123.9,     24   15.2,  451.5,  550.6, -221.9,
            135.3,
310949      25   15.2,  390.9,  548.1, -245.1,  142.6,     26   15.2,  318.4,  529.0, -260.9,
            145.6,
310950      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -309.3,
            138.9,
310951      29   15.2,  400.0,  544.8, -341.3,  128.6,     30   15.2,  459.9,  545.7, -363.1,
            114.5,
310952      31   15.2,  505.8,  530.1, -373.7,   96.9,     32   15.2,  536.4,  498.4, -373.1,
            76.3,
310953      33   15.2,  550.6,  451.5, -361.1,   53.4,     34   15.2,  548.1,  390.9, -338.1,
            28.9,
310954      35   15.2,  529.0,  318.4, -304.8,    3.5,     36   15.2,  494.8,  246.7, -267.9,
            -21.4,
310955
310956
310957    SOURCE ID: TTP71
310958     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310959       1   15.2,  527.3,  328.0, -303.6,  -42.1,      2   15.2,  544.8,  400.0, -329.9,
            -65.6,
310960       3   15.2,  545.7,  459.9, -346.3,  -87.2,      4   15.2,  530.1,  505.8, -352.1,
            -106.0,
310961       5   15.2,  498.4,  536.4, -347.3, -121.7,      6   15.2,  451.5,  550.6, -331.8,
            -133.6,
```

```
310962       7   15.2,  390.9,  548.1, -306.3, -141.5,      8   15.2,  318.4,  529.0, -271.5,
          -145.1,
310963       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -221.5,
          -139.6,
310964      11   15.2,  400.0,  544.8, -206.7, -129.9,     12   15.2,  459.9,  545.7, -185.7,
          -116.3,
310965      13   15.2,  505.8,  530.1, -159.0,  -99.2,     14   15.2,  536.4,  498.4, -127.5,
           -79.1,
310966      15   15.2,  550.6,  451.5,  -92.1,  -56.5,     16   15.2,  548.1,  390.9,  -53.9,
           -32.3,
310967      17   15.2,  529.0,  318.4,  -14.1,   -7.0,     18   15.2,  494.8,  246.7,   21.3,
            17.9,
310968      19   15.2,  527.3,  328.0,  -24.4,   42.1,     20   15.2,  544.8,  400.0,  -70.1,
            65.6,
310969      21   15.2,  545.7,  459.9, -113.6,   87.2,     22   15.2,  530.1,  505.8, -153.7,
           106.0,
310970      23   15.2,  498.4,  536.4, -189.1,  121.7,     24   15.2,  451.5,  550.6, -218.8,
           133.6,
310971      25   15.2,  390.9,  548.1, -241.8,  141.5,     26   15.2,  318.4,  529.0, -257.4,
           145.1,
310972      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -305.8,
           139.6,
310973      29   15.2,  400.0,  544.8, -338.0,  129.9,     30   15.2,  459.9,  545.7, -360.0,
           116.3,
310974      31   15.2,  505.8,  530.1, -371.1,   99.2,     32   15.2,  536.4,  498.4, -370.9,
            79.1,
310975      33   15.2,  550.6,  451.5, -359.4,   56.5,     34   15.2,  548.1,  390.9, -336.9,
            32.3,
310976      35   15.2,  529.0,  318.4, -304.3,    7.0,     36   15.2,  494.8,  246.7, -268.0,
           -17.9,
310977
310978
310979    SOURCE ID: TTP72
310980     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
310981       1   15.2,  527.3,  328.0, -304.2,  -38.8,      2   15.2,  544.8,  400.0, -331.1,
            -62.4,
310982       3   15.2,  545.7,  459.9, -348.0,  -84.2,      4   15.2,  530.1,  505.8, -354.3,
           -103.4,
310983       5   15.2,  498.4,  536.4, -349.9, -119.5,      6   15.2,  451.5,  550.6, -334.8,
           -131.9,
310984       7   15.2,  390.9,  548.1, -309.6, -140.3,      8   15.2,  318.4,  529.0, -274.9,
           -144.5,
310985       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -224.9,
           -140.2,
310986      11   15.2,  400.0,  544.8, -210.0, -131.1,     12   15.2,  459.9,  545.7, -188.7,
           -118.1,
310987      13   15.2,  505.8,  530.1, -161.7, -101.4,     14   15.2,  536.4,  498.4, -129.7,
           -81.7,
310988      15   15.2,  550.6,  451.5,  -93.8,  -59.5,     16   15.2,  548.1,  390.9,  -55.1,
           -35.5,
310989      17   15.2,  529.0,  318.4,  -14.7,  -10.4,     18   15.2,  494.8,  246.7,   21.3,
            14.4,
310990      19   15.2,  527.3,  328.0,  -23.8,   38.8,     20   15.2,  544.8,  400.0,  -68.9,
            62.4,
310991      21   15.2,  545.7,  459.9, -111.9,   84.2,     22   15.2,  530.1,  505.8, -151.5,
           103.4,
310992      23   15.2,  498.4,  536.4, -186.5,  119.5,     24   15.2,  451.5,  550.6, -215.8,
           131.9,
310993      25   15.2,  390.9,  548.1, -238.5,  140.3,     26   15.2,  318.4,  529.0, -254.0,
           144.5,
310994      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -302.4,
           140.2,
310995      29   15.2,  400.0,  544.8, -334.8,  131.1,     30   15.2,  459.9,  545.7, -357.0,
           118.1,
310996      31   15.2,  505.8,  530.1, -368.4,  101.4,     32   15.2,  536.4,  498.4, -368.6,
```

311003 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
311004
311005 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311006
311007
311008 SOURCE ID: TTP73
311009 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311010 1 15.2, 527.3, 328.0, -304.6, -35.1, 2 15.2, 544.8, 400.0, -332.2, -58.9,
311011 3 15.2, 545.7, 459.9, -349.7, -80.9, 4 15.2, 530.1, 505.8, -356.5, -100.5,
311012 5 15.2, 498.4, 536.4, -352.6, -117.0, 6 15.2, 451.5, 550.6, -337.9, -129.9,
311013 7 15.2, 390.9, 548.1, -312.9, -138.9, 8 15.2, 318.4, 529.0, -278.5, -143.7,
311014 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -228.5, -140.6,
311015 11 15.2, 400.0, 544.8, -213.5, -132.2, 12 15.2, 459.9, 545.7, -191.9, -119.7,
311016 13 15.2, 505.8, 530.1, -164.6, -103.6, 14 15.2, 536.4, 498.4, -132.2, -84.4,
311017 15 15.2, 550.6, 451.5, -95.8, -62.6, 16 15.2, 548.1, 390.9, -56.5, -38.9,
311018 17 15.2, 529.0, 318.4, -15.5, -14.0, 18 15.2, 494.8, 246.7, 21.1, 10.8,
311019 19 15.2, 527.3, 328.0, -23.4, 35.1, 20 15.2, 544.8, 400.0, -67.8, 58.9,
311020 21 15.2, 545.7, 459.9, -110.2, 80.9, 22 15.2, 530.1, 505.8, -149.3, 100.5,
311021 23 15.2, 498.4, 536.4, -183.8, 117.0, 24 15.2, 451.5, 550.6, -212.7, 129.9,
311022 25 15.2, 390.9, 548.1, -235.2, 138.9, 26 15.2, 318.4, 529.0, -250.5, 143.7,
311023 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -298.8, 140.6,
311024 29 15.2, 400.0, 544.8, -331.3, 132.2, 30 15.2, 459.9, 545.7, -353.8, 119.7,
311025 31 15.2, 505.8, 530.1, -365.5, 103.6, 32 15.2, 536.4, 498.4, -366.1, 84.4,
311026 33 15.2, 550.6, 451.5, -355.6, 62.6, 34 15.2, 548.1, 390.9, -334.3, 38.9,
311027 35 15.2, 529.0, 318.4, -302.9, 14.0, 36 15.2, 494.8, 246.7, -267.8, -10.8,
311028
311029
311030 SOURCE ID: TTP74
311031 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311032 1 15.2, 527.3, 328.0, -305.4, -31.0, 2 15.2, 544.8, 400.0, -333.7, -55.0,
311033 3 15.2, 545.7, 459.9, -351.9, -77.3, 4 15.2, 530.1, 505.8, -359.3, -97.3,

```
311034       5   15.2,  498.4,  536.4, -355.9, -114.3,      6   15.2,  451.5,  550.6, -341.6,
          -127.9,
311035       7   15.2,  390.9,  548.1, -317.0, -137.5,      8   15.2,  318.4,  529.0, -282.7,
          -143.0,
311036       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -232.7,
          -141.4,
311037      11   15.2,  400.0,  544.8, -217.4, -133.7,     12   15.2,  459.9,  545.7, -195.6,
          -121.9,
311038      13   15.2,  505.8,  530.1, -167.8, -106.4,     14   15.2,  536.4,  498.4, -134.9,
          -87.7,
311039      15   15.2,  550.6,  451.5,  -97.9,  -66.3,     16   15.2,  548.1,  390.9,  -57.9,
          -42.9,
311040      17   15.2,  529.0,  318.4,  -16.2,  -18.2,     18   15.2,  494.8,  246.7,   21.2,
          6.6,
311041      19   15.2,  527.3,  328.0,  -22.6,   31.0,     20   15.2,  544.8,  400.0,  -66.3,
          55.0,
311042      21   15.2,  545.7,  459.9, -108.0,   77.3,     22   15.2,  530.1,  505.8, -146.5,
          97.3,
311043      23   15.2,  498.4,  536.4, -180.5,  114.3,     24   15.2,  451.5,  550.6, -209.0,
          127.9,
311044      25   15.2,  390.9,  548.1, -231.2,  137.5,     26   15.2,  318.4,  529.0, -246.3,
          143.0,
311045      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -294.6,
          141.4,
311046      29   15.2,  400.0,  544.8, -327.4,  133.7,     30   15.2,  459.9,  545.7, -350.2,
          121.9,
311047      31   15.2,  505.8,  530.1, -362.3,  106.4,     32   15.2,  536.4,  498.4, -363.5,
          87.7,
311048      33   15.2,  550.6,  451.5, -353.6,   66.3,     34   15.2,  548.1,  390.9, -333.0,
          42.9,
311049      35   15.2,  529.0,  318.4, -302.2,   18.2,     36   15.2,  494.8,  246.7, -267.9,
          -6.6,
311050
311051
311052    SOURCE ID: TTP75
311053     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311054       1   15.2,  527.3,  328.0, -306.3,  -27.7,      2   15.2,  544.8,  400.0, -335.2,
            -51.9,
311055       3   15.2,  545.7,  459.9, -353.8,  -74.5,      4   15.2,  530.1,  505.8, -361.7,
            -94.9,
311056       5   15.2,  498.4,  536.4, -358.6, -112.4,      6   15.2,  451.5,  550.6, -344.7,
            -126.4,
311057       7   15.2,  390.9,  548.1, -320.2, -136.7,      8   15.2,  318.4,  529.0, -286.0,
            -142.7,
311058       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -235.9,
            -142.3,
311059      11   15.2,  400.0,  544.8, -220.5, -135.1,     12   15.2,  459.9,  545.7, -198.3,
            -123.8,
311060      13   15.2,  505.8,  530.1, -170.1, -108.8,     14   15.2,  536.4,  498.4, -136.8,
            -90.5,
311061      15   15.2,  550.6,  451.5,  -99.3,  -69.4,     16   15.2,  548.1,  390.9,  -58.8,
            -46.2,
311062      17   15.2,  529.0,  318.4,  -16.5,  -21.6,     18   15.2,  494.8,  246.7,   21.5,
            3.2,
311063      19   15.2,  527.3,  328.0,  -21.7,   27.7,     20   15.2,  544.8,  400.0,  -64.9,
            51.9,
311064      21   15.2,  545.7,  459.9, -106.1,   74.5,     22   15.2,  530.1,  505.8, -144.1,
            94.9,
311065      23   15.2,  498.4,  536.4, -177.7,  112.4,     24   15.2,  451.5,  550.6, -205.9,
            126.4,
311066      25   15.2,  390.9,  548.1, -227.9,  136.7,     26   15.2,  318.4,  529.0, -242.9,
            142.7,
311067      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -291.4,
            142.3,
311068      29   15.2,  400.0,  544.8, -324.3,  135.1,     30   15.2,  459.9,  545.7, -347.4,
```

```
          123.8,
311069      31   15.2,  505.8,  530.1, -359.9,  108.8,     32   15.2,  536.4,  498.4, -361.6,
          90.5,
311070      33   15.2,  550.6,  451.5, -352.2,   69.4,     34   15.2,  548.1,  390.9, -332.1,
          46.2,
311071      35   15.2,  529.0,  318.4, -301.9,   21.6,     36   15.2,  494.8,  246.7, -268.2,
          -3.2,
311072
311073
311074    SOURCE ID: TTP76
311075     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311076      1   15.2,  527.3,  328.0, -306.7,  -24.0,      2   15.2,  544.8,  400.0, -336.2,
          -48.3,
311077      3   15.2,  545.7,  459.9, -355.4,  -71.2,      4   15.2,  530.1,  505.8, -363.9,
          -91.8,
311078      5   15.2,  498.4,  536.4, -361.3, -109.8,      6   15.2,  451.5,  550.6, -347.8,
          -124.3,
311079      7   15.2,  390.9,  548.1, -323.6, -135.1,      8   15.2,  318.4,  529.0, -289.7,
          -141.8,
311080      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -239.7,
          -142.7,
311081     11   15.2,  400.0,  544.8, -224.1, -136.1,     12   15.2,  459.9,  545.7, -201.7,
          -125.5,
311082     13   15.2,  505.8,  530.1, -173.2, -111.0,     14   15.2,  536.4,  498.4, -139.4,
          -93.1,
311083     15   15.2,  550.6,  451.5, -101.4,  -72.5,     16   15.2,  548.1,  390.9,  -60.3,
          -49.6,
311084     17   15.2,  529.0,  318.4,  -17.4,  -25.2,     18   15.2,  494.8,  246.7,   21.2,
          -0.5,
311085     19   15.2,  527.3,  328.0,  -21.3,   24.0,     20   15.2,  544.8,  400.0,  -63.9,
          48.3,
311086     21   15.2,  545.7,  459.9, -104.5,   71.2,     22   15.2,  530.1,  505.8, -141.9,
          91.8,
311087     23   15.2,  498.4,  536.4, -175.0,  109.8,     24   15.2,  451.5,  550.6, -202.8,
          124.3,
311088     25   15.2,  390.9,  548.1, -224.5,  135.1,     26   15.2,  318.4,  529.0, -239.3,
          141.8,
311089     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -287.6,
          142.7,
311090     29   15.2,  400.0,  544.8, -320.7,  136.1,     30   15.2,  459.9,  545.7, -344.0,
          125.5,
311091     31   15.2,  505.8,  530.1, -356.9,  111.0,     32   15.2,  536.4,  498.4, -358.9,
          93.1,
311092     33   15.2,  550.6,  451.5, -350.1,   72.5,     34   15.2,  548.1,  390.9, -330.6,
          49.6,
311093     35   15.2,  529.0,  318.4, -301.0,   25.2,     36   15.2,  494.8,  246.7, -267.9,
          0.5,
311094
311095    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
311096     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
311097
                                    PAGE  1006
311098     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
311099
311100                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311101
311102
311103     SOURCE ID: TTP77
311104     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311105      1   15.2,  527.3,  328.0, -307.0,  -20.7,      2   15.2,  544.8,  400.0, -337.1,
          -45.2,
```

```
311106       3   15.2,  545.7,  459.9, -356.9,  -68.2,      4   15.2,  530.1,  505.8, -365.9,
          -89.2,
311107       5   15.2,  498.4,  536.4, -363.7, -107.5,      6   15.2,  451.5,  550.6, -350.5,
          -122.5,
311108       7   15.2,  390.9,  548.1, -326.6, -133.8,      8   15.2,  318.4,  529.0, -292.8,
          -141.0,
311109       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -242.9,
          -143.0,
311110      11   15.2,  400.0,  544.8, -227.2, -137.1,     12   15.2,  459.9,  545.7, -204.6,
          -126.9,
311111      13   15.2,  505.8,  530.1, -175.8, -112.9,     14   15.2,  536.4,  498.4, -141.7,
          -95.5,
311112      15   15.2,  550.6,  451.5, -103.2,  -75.2,     16   15.2,  548.1,  390.9,  -61.6,
          -52.6,
311113      17   15.2,  529.0,  318.4,  -18.2,  -28.4,     18   15.2,  494.8,  246.7,   21.0,
          -3.8,
311114      19   15.2,  527.3,  328.0,  -21.0,   20.7,     20   15.2,  544.8,  400.0,  -62.9,
          45.2,
311115      21   15.2,  545.7,  459.9, -103.0,   68.2,     22   15.2,  530.1,  505.8, -140.0,
          89.2,
311116      23   15.2,  498.4,  536.4, -172.7,  107.5,     24   15.2,  451.5,  550.6, -200.1,
          122.5,
311117      25   15.2,  390.9,  548.1, -221.5,  133.8,     26   15.2,  318.4,  529.0, -236.1,
          141.0,
311118      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -284.4,
          143.0,
311119      29   15.2,  400.0,  544.8, -317.6,  137.1,     30   15.2,  459.9,  545.7, -341.1,
          126.9,
311120      31   15.2,  505.8,  530.1, -354.3,  112.9,     32   15.2,  536.4,  498.4, -356.7,
          95.5,
311121      33   15.2,  550.6,  451.5, -348.3,   75.2,     34   15.2,  548.1,  390.9, -329.2,
          52.6,
311122      35   15.2,  529.0,  318.4, -300.2,   28.4,     36   15.2,  494.8,  246.7, -267.7,
          3.8,
311123
311124
311125    SOURCE ID: TTP78
311126     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311127       1   15.2,  527.3,  328.0, -308.1,  -16.5,      2   15.2,  544.8,  400.0, -338.8,
           -41.2,
311128       3   15.2,  545.7,  459.9, -359.3,  -64.6,      4   15.2,  530.1,  505.8, -368.9,
           -86.1,
311129       5   15.2,  498.4,  536.4, -367.2, -104.9,      6   15.2,  451.5,  550.6, -354.4,
           -120.6,
311130       7   15.2,  390.9,  548.1, -330.8, -132.6,      8   15.2,  318.4,  529.0, -297.2,
           -140.6,
311131       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -247.1,
           -144.1,
311132      11   15.2,  400.0,  544.8, -231.2, -138.8,     12   15.2,  459.9,  545.7, -208.2,
           -129.4,
311133      13   15.2,  505.8,  530.1, -179.0, -115.9,     14   15.2,  536.4,  498.4, -144.2,
           -99.0,
311134      15   15.2,  550.6,  451.5, -105.1,  -79.1,     16   15.2,  548.1,  390.9,  -62.8,
           -56.7,
311135      17   15.2,  529.0,  318.4,  -18.6,  -32.7,     18   15.2,  494.8,  246.7,   21.3,
           -8.1,
311136      19   15.2,  527.3,  328.0,  -19.9,   16.5,     20   15.2,  544.8,  400.0,  -61.2,
           41.2,
311137      21   15.2,  545.7,  459.9, -100.6,   64.6,     22   15.2,  530.1,  505.8, -137.0,
           86.1,
311138      23   15.2,  498.4,  536.4, -169.2,  104.9,     24   15.2,  451.5,  550.6, -196.2,
           120.6,
311139      25   15.2,  390.9,  548.1, -217.3,  132.6,     26   15.2,  318.4,  529.0, -231.8,
           140.6,
311140      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -280.2,
```

144.1,
311141 29 15.2, 400.0, 544.8, -313.6, 138.8, 30 15.2, 459.9, 545.7, -337.5, 129.4,
311142 31 15.2, 505.8, 530.1, -351.1, 115.9, 32 15.2, 536.4, 498.4, -354.1, 99.0,
311143 33 15.2, 550.6, 451.5, -346.3, 79.1, 34 15.2, 548.1, 390.9, -328.0, 56.7,
311144 35 15.2, 529.0, 318.4, -299.8, 32.7, 36 15.2, 494.8, 246.7, -268.0, 8.1,
311145
311146
311147 SOURCE ID: TTP79
311148 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311149 1 15.2, 527.3, 328.0, -308.8, -13.2, 2 15.2, 544.8, 400.0, -340.1, -38.1,
311150 3 15.2, 545.7, 459.9, -361.1, -61.8, 4 15.2, 530.1, 505.8, -371.1, -83.6,
311151 5 15.2, 498.4, 536.4, -369.9, -102.9, 6 15.2, 451.5, 550.6, -357.4, -119.0,
311152 7 15.2, 390.9, 548.1, -334.0, -131.6, 8 15.2, 318.4, 529.0, -300.5, -140.1,
311153 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -250.4, -144.8,
311154 11 15.2, 400.0, 544.8, -234.3, -140.1, 12 15.2, 459.9, 545.7, -211.1, -131.2,
311155 13 15.2, 505.8, 530.1, -181.5, -118.2, 14 15.2, 536.4, 498.4, -146.3, -101.7,
311156 15 15.2, 550.6, 451.5, -106.7, -82.1, 16 15.2, 548.1, 390.9, -63.9, -60.0,
311157 17 15.2, 529.0, 318.4, -19.1, -36.0, 18 15.2, 494.8, 246.7, 21.4, -11.5,
311158 19 15.2, 527.3, 328.0, -19.2, 13.2, 20 15.2, 544.8, 400.0, -59.9, 38.1,
311159 21 15.2, 545.7, 459.9, -98.8, 61.8, 22 15.2, 530.1, 505.8, -134.7, 83.6,
311160 23 15.2, 498.4, 536.4, -166.5, 102.9, 24 15.2, 451.5, 550.6, -193.2, 119.0,
311161 25 15.2, 390.9, 548.1, -214.1, 131.6, 26 15.2, 318.4, 529.0, -228.5, 140.1,
311162 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -276.9, 144.8,
311163 29 15.2, 400.0, 544.8, -310.5, 140.1, 30 15.2, 459.9, 545.7, -334.6, 131.2,
311164 31 15.2, 505.8, 530.1, -348.6, 118.2, 32 15.2, 536.4, 498.4, -352.1, 101.7,
311165 33 15.2, 550.6, 451.5, -344.8, 82.1, 34 15.2, 548.1, 390.9, -327.0, 60.0,
311166 35 15.2, 529.0, 318.4, -299.3, 36.0, 36 15.2, 494.8, 246.7, -268.1, 11.5,
311167
311168
311169 SOURCE ID: TTP80
311170 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311171 1 15.2, 527.3, 328.0, -309.5, -9.8, 2 15.2, 544.8, 400.0, -341.4, -34.8,
311172 3 15.2, 545.7, 459.9, -363.0, -58.8, 4 15.2, 530.1, 505.8, -373.5, -81.0,
311173 5 15.2, 498.4, 536.4, -372.7, -100.7, 6 15.2, 451.5, 550.6, -360.5, -117.3,
311174 7 15.2, 390.9, 548.1, -337.4, -130.5, 8 15.2, 318.4, 529.0, -304.0, -139.6,
311175 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -253.9, -145.5,
311176 11 15.2, 400.0, 544.8, -237.6, -141.4, 12 15.2, 459.9, 545.7, -214.1,

-133.0,
311177 13 15.2, 505.8, 530.1, -184.1, -120.6, 14 15.2, 536.4, 498.4, -148.5, -104.5,
311178 15 15.2, 550.6, 451.5, -108.4, -85.2, 16 15.2, 548.1, 390.9, -65.0, -63.3,
311179 17 15.2, 529.0, 318.4, -19.6, -39.5, 18 15.2, 494.8, 246.7, 21.5, -15.1,
311180 19 15.2, 527.3, 328.0, -18.5, 9.8, 20 15.2, 544.8, 400.0, -58.6, 34.8,
311181 21 15.2, 545.7, 459.9, -96.9, 58.8, 22 15.2, 530.1, 505.8, -132.3, 81.0,
311182 23 15.2, 498.4, 536.4, -163.7, 100.7, 24 15.2, 451.5, 550.6, -190.1, 117.3,
311183 25 15.2, 390.9, 548.1, -210.7, 130.5, 26 15.2, 318.4, 529.0, -225.0, 139.6,
311184 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -273.4, 145.5,
311185 29 15.2, 400.0, 544.8, -307.2, 141.4, 30 15.2, 459.9, 545.7, -331.6, 133.0,
311186 31 15.2, 505.8, 530.1, -346.0, 120.6, 32 15.2, 536.4, 498.4, -349.9, 104.5,
311187 33 15.2, 550.6, 451.5, -343.1, 85.2, 34 15.2, 548.1, 390.9, -325.9, 63.3,
311188 35 15.2, 529.0, 318.4, -298.8, 39.5, 36 15.2, 494.8, 246.7, -268.2, 15.1,
311189
311190 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
311191 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
311192
PAGE 1007
311193 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
311194
311195 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311196
311197
311198 SOURCE ID: TTP81
311199 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
311200 1 15.2, 527.3, 328.0, -310.1, -6.3, 2 15.2, 544.8, 400.0, -342.6, -31.5,
311201 3 15.2, 545.7, 459.9, -364.7, -55.8, 4 15.2, 530.1, 505.8, -375.7, -78.3,
311202 5 15.2, 498.4, 536.4, -375.3, -98.5, 6 15.2, 451.5, 550.6, -363.5, -115.6,
311203 7 15.2, 390.9, 548.1, -340.6, -129.3, 8 15.2, 318.4, 529.0, -307.4, -139.0,
311204 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -257.3, -146.1,
311205 11 15.2, 400.0, 544.8, -240.9, -142.6, 12 15.2, 459.9, 545.7, -217.1, -134.7,
311206 13 15.2, 505.8, 530.1, -186.8, -122.8, 14 15.2, 536.4, 498.4, -150.7, -107.1,
311207 15 15.2, 550.6, 451.5, -110.1, -88.2, 16 15.2, 548.1, 390.9, -66.2, -66.6,
311208 17 15.2, 529.0, 318.4, -20.2, -42.9, 18 15.2, 494.8, 246.7, 21.5, -18.5,
311209 19 15.2, 527.3, 328.0, -17.9, 6.3, 20 15.2, 544.8, 400.0, -57.4, 31.5,
311210 21 15.2, 545.7, 459.9, -95.2, 55.8, 22 15.2, 530.1, 505.8, -130.1, 78.3,
311211 23 15.2, 498.4, 536.4, -161.1, 98.5, 24 15.2, 451.5, 550.6, -187.1, 115.6,
311212 25 15.2, 390.9, 548.1, -207.5, 129.3, 26 15.2, 318.4, 529.0, -221.6,

```
          139.0,
311213     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -270.0,
          146.1,
311214     29   15.2,  400.0,  544.8, -303.9,  142.6,     30   15.2,  459.9,  545.7, -328.6,
          134.7,
311215     31   15.2,  505.8,  530.1, -343.3,  122.8,     32   15.2,  536.4,  498.4, -347.6,
          107.1,
311216     33   15.2,  550.6,  451.5, -341.4,   88.2,     34   15.2,  548.1,  390.9, -324.7,
           66.6,
311217     35   15.2,  529.0,  318.4, -298.2,   42.9,     36   15.2,  494.8,  246.7, -268.2,
           18.5,
311218
311219
311220    SOURCE ID: TTP82
311221     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311222       1   15.2,  527.3,  328.0, -310.6,   -2.7,      2   15.2,  544.8,  400.0, -343.7,
           -28.0,
311223       3   15.2,  545.7,  459.9, -366.4,  -52.5,      4   15.2,  530.1,  505.8, -377.9,
           -75.4,
311224       5   15.2,  498.4,  536.4, -378.0,  -96.0,      6   15.2,  451.5,  550.6, -366.5,
          -113.6,
311225       7   15.2,  390.9,  548.1, -344.0, -127.8,      8   15.2,  318.4,  529.0, -311.0,
          -138.2,
311226       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -260.9,
          -146.6,
311227      11   15.2,  400.0,  544.8, -244.3, -143.7,     12   15.2,  459.9,  545.7, -220.4,
          -136.4,
311228      13   15.2,  505.8,  530.1, -189.7, -125.0,     14   15.2,  536.4,  498.4, -153.2,
          -109.8,
311229      15   15.2,  550.6,  451.5, -112.1,  -91.2,     16   15.2,  548.1,  390.9,  -67.6,
           -69.9,
311230      17   15.2,  529.0,  318.4,  -21.0,  -46.5,     18   15.2,  494.8,  246.7,   21.3,
           -22.2,
311231      19   15.2,  527.3,  328.0,  -17.4,    2.7,     20   15.2,  544.8,  400.0,  -56.4,
           28.0,
311232      21   15.2,  545.7,  459.9,  -93.6,   52.5,     22   15.2,  530.1,  505.8, -127.9,
           75.4,
311233      23   15.2,  498.4,  536.4, -158.4,   96.0,     24   15.2,  451.5,  550.6, -184.1,
          113.6,
311234      25   15.2,  390.9,  548.1, -204.1,  127.8,     26   15.2,  318.4,  529.0, -218.0,
          138.2,
311235      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -266.4,
          146.6,
311236      29   15.2,  400.0,  544.8, -300.4,  143.7,     30   15.2,  459.9,  545.7, -325.4,
          136.4,
311237      31   15.2,  505.8,  530.1, -340.4,  125.0,     32   15.2,  536.4,  498.4, -345.1,
          109.8,
311238      33   15.2,  550.6,  451.5, -339.4,   91.2,     34   15.2,  548.1,  390.9, -323.3,
           69.9,
311239      35   15.2,  529.0,  318.4, -297.4,   46.5,     36   15.2,  494.8,  246.7, -268.0,
           22.2,
311240
311241
311242    SOURCE ID: TTP83
311243     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311244       1   15.2,  527.3,  328.0, -311.4,    1.4,      2   15.2,  544.8,  400.0, -345.2,
           -24.1,
311245       3   15.2,  545.7,  459.9, -368.6,  -48.9,      4   15.2,  530.1,  505.8, -380.7,
           -72.2,
311246       5   15.2,  498.4,  536.4, -381.3,  -93.3,      6   15.2,  451.5,  550.6, -370.3,
          -111.6,
311247       7   15.2,  390.9,  548.1, -348.0, -126.5,      8   15.2,  318.4,  529.0, -315.2,
          -137.5,
311248       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -265.1,
```

-147.4,
311249 11 15.2, 400.0, 544.8, -248.3, -145.2, 12 15.2, 459.9, 545.7, -224.0, -138.6,
311250 13 15.2, 505.8, 530.1, -192.9, -127.8, 14 15.2, 536.4, 498.4, -155.9, -113.1,
311251 15 15.2, 550.6, 451.5, -114.1, -95.0, 16 15.2, 548.1, 390.9, -69.0, -73.9,
311252 17 15.2, 529.0, 318.4, -21.7, -50.7, 18 15.2, 494.8, 246.7, 21.4, -26.4,
311253 19 15.2, 527.3, 328.0, -16.6, -1.4, 20 15.2, 544.8, 400.0, -54.8, 24.1,
311254 21 15.2, 545.7, 459.9, -91.4, 48.9, 22 15.2, 530.1, 505.8, -125.1, 72.2,
311255 23 15.2, 498.4, 536.4, -155.1, 93.3, 24 15.2, 451.5, 550.6, -180.3, 111.6,
311256 25 15.2, 390.9, 548.1, -200.1, 126.5, 26 15.2, 318.4, 529.0, -213.8, 137.5,
311257 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -262.2, 147.4,
311258 29 15.2, 400.0, 544.8, -296.5, 145.2, 30 15.2, 459.9, 545.7, -321.8, 138.6,
311259 31 15.2, 505.8, 530.1, -337.2, 127.8, 32 15.2, 536.4, 498.4, -342.5, 113.1,
311260 33 15.2, 550.6, 451.5, -337.3, 95.0, 34 15.2, 548.1, 390.9, -321.9, 73.9,
311261 35 15.2, 529.0, 318.4, -296.7, 50.7, 36 15.2, 494.8, 246.7, -268.1, 26.4,
311262
311263
311264 SOURCE ID: TTP84
311265 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311266 1 15.2, 527.3, 328.0, -312.3, 4.7, 2 15.2, 544.8, 400.0, -346.6, -21.0,
311267 3 15.2, 545.7, 459.9, -370.5, -46.1, 4 15.2, 530.1, 505.8, -383.1, -69.8,
311268 5 15.2, 498.4, 536.4, -384.0, -91.4, 6 15.2, 451.5, 550.6, -373.3, -110.2,
311269 7 15.2, 390.9, 548.1, -351.2, -125.6, 8 15.2, 318.4, 529.0, -318.5, -137.2,
311270 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -268.3, -148.3,
311271 11 15.2, 400.0, 544.8, -251.3, -146.6, 12 15.2, 459.9, 545.7, -226.7, -140.5,
311272 13 15.2, 505.8, 530.1, -195.2, -130.2, 14 15.2, 536.4, 498.4, -157.8, -115.8,
311273 15 15.2, 550.6, 451.5, -115.6, -98.0, 16 15.2, 548.1, 390.9, -69.8, -77.2,
311274 17 15.2, 529.0, 318.4, -22.0, -54.0, 18 15.2, 494.8, 246.7, 21.7, -29.7,
311275 19 15.2, 527.3, 328.0, -15.7, -4.7, 20 15.2, 544.8, 400.0, -53.4, 21.0,
311276 21 15.2, 545.7, 459.9, -89.4, 46.1, 22 15.2, 530.1, 505.8, -122.8, 69.8,
311277 23 15.2, 498.4, 536.4, -152.3, 91.4, 24 15.2, 451.5, 550.6, -177.3, 110.2,
311278 25 15.2, 390.9, 548.1, -196.9, 125.6, 26 15.2, 318.4, 529.0, -210.5, 137.2,
311279 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -258.9, 148.3,
311280 29 15.2, 400.0, 544.8, -293.4, 146.6, 30 15.2, 459.9, 545.7, -319.0, 140.5,
311281 31 15.2, 505.8, 530.1, -334.9, 130.2, 32 15.2, 536.4, 498.4, -340.6, 115.8,
311282 33 15.2, 550.6, 451.5, -335.9, 98.0, 34 15.2, 548.1, 390.9, -321.1, 77.2,

311283 35 15.2, 529.0, 318.4, -296.4, 54.0, 36 15.2, 494.8, 246.7, -268.4, 29.8,
311284
311285 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
311286 *** AERMET - VERSION 19191 *** *** *** 18:01:44
311287
PAGE 1008
311288 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
311289
311290 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311291
311292
311293 SOURCE ID: TTP85
311294 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311295 1 15.2, 527.3, 328.0, -312.6, 8.4, 2 15.2, 544.8, 400.0, -347.7, -17.4,
311296 3 15.2, 545.7, 459.9, -372.1, -42.7, 4 15.2, 530.1, 505.8, -385.3, -66.8,
311297 5 15.2, 498.4, 536.4, -386.7, -88.8, 6 15.2, 451.5, 550.6, -376.4, -108.0,
311298 7 15.2, 390.9, 548.1, -354.7, -124.1, 8 15.2, 318.4, 529.0, -322.2, -136.3,
311299 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -272.1, -148.6,
311300 11 15.2, 400.0, 544.8, -255.0, -147.6, 12 15.2, 459.9, 545.7, -230.1, -142.2,
311301 13 15.2, 505.8, 530.1, -198.3, -132.4, 14 15.2, 536.4, 498.4, -160.4, -118.5,
311302 15 15.2, 550.6, 451.5, -117.7, -101.1, 16 15.2, 548.1, 390.9, -71.4, -80.6,
311303 17 15.2, 529.0, 318.4, -22.9, -57.7, 18 15.2, 494.8, 246.7, 21.4, -33.5,
311304 19 15.2, 527.3, 328.0, -15.4, -8.4, 20 15.2, 544.8, 400.0, -52.4, 17.4,
311305 21 15.2, 545.7, 459.9, -87.8, 42.7, 22 15.2, 530.1, 505.8, -120.6, 66.8,
311306 23 15.2, 498.4, 536.4, -149.7, 88.8, 24 15.2, 451.5, 550.6, -174.2, 108.0,
311307 25 15.2, 390.9, 548.1, -193.4, 124.1, 26 15.2, 318.4, 529.0, -206.8, 136.3,
311308 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -255.2, 148.6,
311309 29 15.2, 400.0, 544.8, -289.8, 147.6, 30 15.2, 459.9, 545.7, -315.6, 142.2,
311310 31 15.2, 505.8, 530.1, -331.8, 132.4, 32 15.2, 536.4, 498.4, -337.9, 118.5,
311311 33 15.2, 550.6, 451.5, -333.8, 101.1, 34 15.2, 548.1, 390.9, -319.5, 80.6,
311312 35 15.2, 529.0, 318.4, -295.5, 57.7, 36 15.2, 494.8, 246.7, -268.1, 33.5,
311313
311314
311315 SOURCE ID: TTP86
311316 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311317 1 15.2, 527.3, 328.0, -313.0, 11.7, 2 15.2, 544.8, 400.0, -348.6, -14.3,
311318 3 15.2, 545.7, 459.9, -373.6, -39.8, 4 15.2, 530.1, 505.8, -387.2, -64.1,
311319 5 15.2, 498.4, 536.4, -389.1, -86.5, 6 15.2, 451.5, 550.6, -379.1, -106.2,
311320 7 15.2, 390.9, 548.1, -357.7, -122.8, 8 15.2, 318.4, 529.0, -325.3,

-135.5,
311321 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -275.3,
-149.0,
311322 11 15.2, 400.0, 544.8, -258.1, -148.6, 12 15.2, 459.9, 545.7, -233.0,
-143.6,
311323 13 15.2, 505.8, 530.1, -200.9, -134.3, 14 15.2, 536.4, 498.4, -162.7,
-120.9,
311324 15 15.2, 550.6, 451.5, -119.5, -103.8, 16 15.2, 548.1, 390.9, -72.7,
-83.6,
311325 17 15.2, 529.0, 318.4, -23.7, -60.8, 18 15.2, 494.8, 246.7, 21.2,
-36.7,
311326 19 15.2, 527.3, 328.0, -15.0, -11.7, 20 15.2, 544.8, 400.0, -51.5,
14.3,
311327 21 15.2, 545.7, 459.9, -86.4, 39.8, 22 15.2, 530.1, 505.8, -118.6,
64.1,
311328 23 15.2, 498.4, 536.4, -147.3, 86.5, 24 15.2, 451.5, 550.6, -171.5,
106.2,
311329 25 15.2, 390.9, 548.1, -190.5, 122.8, 26 15.2, 318.4, 529.0, -203.7,
135.5,
311330 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -252.0,
149.0,
311331 29 15.2, 400.0, 544.8, -286.7, 148.6, 30 15.2, 459.9, 545.7, -312.7,
143.6,
311332 31 15.2, 505.8, 530.1, -329.2, 134.3, 32 15.2, 536.4, 498.4, -335.7,
120.9,
311333 33 15.2, 550.6, 451.5, -332.0, 103.8, 34 15.2, 548.1, 390.9, -318.2,
83.6,
311334 35 15.2, 529.0, 318.4, -294.7, 60.8, 36 15.2, 494.8, 246.7, -267.9,
36.8,
311335
311336
311337 SOURCE ID: TTP87
311338 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
311339 1 15.2, 527.3, 328.0, -314.0, 15.9, 2 15.2, 544.8, 400.0, -350.3,
-10.3,
311340 3 15.2, 545.7, 459.9, -376.0, -36.2, 4 15.2, 530.1, 505.8, -390.2,
-61.0,
311341 5 15.2, 498.4, 536.4, -392.6, -84.0, 6 15.2, 451.5, 550.6, -383.0,
-104.3,
311342 7 15.2, 390.9, 548.1, -361.8, -121.5, 8 15.2, 318.4, 529.0, -329.7,
-135.1,
311343 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -279.5,
-150.0,
311344 11 15.2, 400.0, 544.8, -262.1, -150.3, 12 15.2, 459.9, 545.7, -236.7,
-146.0,
311345 13 15.2, 505.8, 530.1, -204.0, -137.3, 14 15.2, 536.4, 498.4, -165.2,
-124.4,
311346 15 15.2, 550.6, 451.5, -121.4, -107.7, 16 15.2, 548.1, 390.9, -73.9,
-87.8,
311347 17 15.2, 529.0, 318.4, -24.1, -65.2, 18 15.2, 494.8, 246.7, 21.5,
-41.1,
311348 19 15.2, 527.3, 328.0, -14.0, -15.9, 20 15.2, 544.8, 400.0, -49.7,
10.3,
311349 21 15.2, 545.7, 459.9, -83.9, 36.2, 22 15.2, 530.1, 505.8, -115.6,
61.0,
311350 23 15.2, 498.4, 536.4, -143.8, 84.0, 24 15.2, 451.5, 550.6, -167.6,
104.3,
311351 25 15.2, 390.9, 548.1, -186.3, 121.5, 26 15.2, 318.4, 529.0, -199.3,
135.1,
311352 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -247.8,
150.0,
311353 29 15.2, 400.0, 544.8, -282.7, 150.3, 30 15.2, 459.9, 545.7, -309.1,
146.0,
311354 31 15.2, 505.8, 530.1, -326.1, 137.3, 32 15.2, 536.4, 498.4, -333.1,
124.4,

```
311355      33   15.2,  550.6,  451.5, -330.1,  107.7,     34   15.2,  548.1,  390.9, -317.0,
            87.8,
311356      35   15.2,  529.0,  318.4, -294.3,   65.2,     36   15.2,  494.8,  246.7, -268.2,
            41.1,
311357
311358
311359    SOURCE ID: TTP88
311360     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311361      1   15.2,  527.3,  328.0, -314.7,   18.9,      2   15.2,  544.8,  400.0, -351.5,
            -7.5,
311362      3   15.2,  545.7,  459.9, -377.6,  -33.7,      4   15.2,  530.1,  505.8, -392.3,
            -58.8,
311363      5   15.2,  498.4,  536.4, -395.0,  -82.1,      6   15.2,  451.5,  550.6, -385.7,
            -102.9,
311364      7   15.2,  390.9,  548.1, -364.7, -120.6,      8   15.2,  318.4,  529.0, -332.7,
            -134.7,
311365      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -282.5,
            -150.7,
311366     11   15.2,  400.0,  544.8, -264.9, -151.5,     12   15.2,  459.9,  545.7, -239.2,
            -147.7,
311367     13   15.2,  505.8,  530.1, -206.3, -139.4,     14   15.2,  536.4,  498.4, -167.1,
            -126.8,
311368     15   15.2,  550.6,  451.5, -122.8, -110.4,     16   15.2,  548.1,  390.9,  -74.8,
            -90.7,
311369     17   15.2,  529.0,  318.4,  -24.5,  -68.2,     18   15.2,  494.8,  246.7,   21.6,
            -44.1,
311370     19   15.2,  527.3,  328.0,  -13.3,  -18.9,     20   15.2,  544.8,  400.0,  -48.5,
            7.5,
311371     21   15.2,  545.7,  459.9,  -82.3,   33.7,     22   15.2,  530.1,  505.8, -113.6,
            58.8,
311372     23   15.2,  498.4,  536.4, -141.4,   82.1,     24   15.2,  451.5,  550.6, -164.9,
            102.9,
311373     25   15.2,  390.9,  548.1, -183.4,  120.6,     26   15.2,  318.4,  529.0, -196.3,
            134.7,
311374     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -244.8,
            150.7,
311375     29   15.2,  400.0,  544.8, -279.9,  151.5,     30   15.2,  459.9,  545.7, -306.5,
            147.7,
311376     31   15.2,  505.8,  530.1, -323.8,  139.4,     32   15.2,  536.4,  498.4, -331.3,
            126.8,
311377     33   15.2,  550.6,  451.5, -328.7,  110.4,     34   15.2,  548.1,  390.9, -316.1,
            90.7,
311378     35   15.2,  529.0,  318.4, -293.9,   68.2,     36   15.2,  494.8,  246.7, -268.3,
            44.1,
311379
311380    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
311381     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
311382
                                    PAGE  1009
311383     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
311384
311385                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311386
311387
311388     SOURCE ID: TTP89
311389     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311390      1   15.2,  527.3,  328.0, -315.4,   22.3,      2   15.2,  544.8,  400.0, -352.8,
            -4.2,
311391      3   15.2,  545.7,  459.9, -379.5,  -30.6,      4   15.2,  530.1,  505.8, -394.6,
            -56.1,
311392      5   15.2,  498.4,  536.4, -397.8,  -79.9,      6   15.2,  451.5,  550.6, -388.8,
```

-101.2,
311393 7 15.2, 390.9, 548.1, -368.1, -119.5, 8 15.2, 318.4, 529.0, -336.2, -134.2,
311394 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -285.9, -151.4,
311395 11 15.2, 400.0, 544.8, -268.2, -152.8, 12 15.2, 459.9, 545.7, -242.2, -149.5,
311396 13 15.2, 505.8, 530.1, -208.9, -141.7, 14 15.2, 536.4, 498.4, -169.3, -129.6,
311397 15 15.2, 550.6, 451.5, -124.5, -113.5, 16 15.2, 548.1, 390.9, -75.9, -94.0,
311398 17 15.2, 529.0, 318.4, -25.0, -71.7, 18 15.2, 494.8, 246.7, 21.7, -47.6,
311399 19 15.2, 527.3, 328.0, -12.6, -22.3, 20 15.2, 544.8, 400.0, -47.2, 4.2,
311400 21 15.2, 545.7, 459.9, -80.5, 30.6, 22 15.2, 530.1, 505.8, -111.2, 56.1,
311401 23 15.2, 498.4, 536.4, -138.6, 79.9, 24 15.2, 451.5, 550.6, -161.8, 101.2,
311402 25 15.2, 390.9, 548.1, -180.0, 119.5, 26 15.2, 318.4, 529.0, -192.8, 134.2,
311403 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -241.3, 151.4,
311404 29 15.2, 400.0, 544.8, -276.6, 152.8, 30 15.2, 459.9, 545.7, -303.5, 149.5,
311405 31 15.2, 505.8, 530.1, -321.2, 141.7, 32 15.2, 536.4, 498.4, -329.1, 129.6,
311406 33 15.2, 550.6, 451.5, -327.0, 113.5, 34 15.2, 548.1, 390.9, -315.0, 94.0,
311407 35 15.2, 529.0, 318.4, -293.4, 71.7, 36 15.2, 494.8, 246.7, -268.4, 47.7,
311408
311409
311410 SOURCE ID: TTP90
311411 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311412 1 15.2, 527.3, 328.0, -316.0, 25.7, 2 15.2, 544.8, 400.0, -354.0, -1.0,
311413 3 15.2, 545.7, 459.9, -381.2, -27.6, 4 15.2, 530.1, 505.8, -396.8, -53.5,
311414 5 15.2, 498.4, 536.4, -400.4, -77.7, 6 15.2, 451.5, 550.6, -391.8, -99.5,
311415 7 15.2, 390.9, 548.1, -371.3, -118.3, 8 15.2, 318.4, 529.0, -339.6, -133.6,
311416 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -289.4, -152.0,
311417 11 15.2, 400.0, 544.8, -271.4, -154.0, 12 15.2, 459.9, 545.7, -245.2, -151.2,
311418 13 15.2, 505.8, 530.1, -211.6, -143.9, 14 15.2, 536.4, 498.4, -171.5, -132.2,
311419 15 15.2, 550.6, 451.5, -126.2, -116.5, 16 15.2, 548.1, 390.9, -77.1, -97.3,
311420 17 15.2, 529.0, 318.4, -25.6, -75.1, 18 15.2, 494.8, 246.7, 21.7, -51.1,
311421 19 15.2, 527.3, 328.0, -12.0, -25.7, 20 15.2, 544.8, 400.0, -46.0, 1.0,
311422 21 15.2, 545.7, 459.9, -78.7, 27.6, 22 15.2, 530.1, 505.8, -109.0, 53.5,
311423 23 15.2, 498.4, 536.4, -135.9, 77.7, 24 15.2, 451.5, 550.6, -158.8, 99.5,
311424 25 15.2, 390.9, 548.1, -176.8, 118.3, 26 15.2, 318.4, 529.0, -189.4, 133.6,
311425 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -237.9, 152.0,
311426 29 15.2, 400.0, 544.8, -273.4, 154.0, 30 15.2, 459.9, 545.7, -300.5, 151.2,

```
311427      31   15.2,  505.8,  530.1, -318.5,  143.9,     32   15.2,  536.4,  498.4, -326.9,
            132.2,
311428      33   15.2,  550.6,  451.5, -325.3,  116.5,     34   15.2,  548.1,  390.9, -313.8,
            97.3,
311429      35   15.2,  529.0,  318.4, -292.8,   75.1,     36   15.2,  494.8,  246.7, -268.4,
            51.1,
311430
311431
311432    SOURCE ID: TTP91
311433     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311434      1   15.2,  527.3,  328.0, -316.4,   29.3,      2   15.2,  544.8,  400.0, -355.0,
            2.5,
311435      3   15.2,  545.7,  459.9, -382.9,  -24.4,      4   15.2,  530.1,  505.8, -399.0,
            -50.6,
311436      5   15.2,  498.4,  536.4, -403.1,  -75.2,      6   15.2,  451.5,  550.6, -394.9,
            -97.5,
311437      7   15.2,  390.9,  548.1, -374.7, -116.9,      8   15.2,  318.4,  529.0, -343.1,
            -132.7,
311438      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -293.0,
            -152.4,
311439     11   15.2,  400.0,  544.8, -274.9, -155.0,     12   15.2,  459.9,  545.7, -248.5,
            -152.9,
311440     13   15.2,  505.8,  530.1, -214.5, -146.1,     14   15.2,  536.4,  498.4, -174.0,
            -134.9,
311441     15   15.2,  550.6,  451.5, -128.2, -119.6,     16   15.2,  548.1,  390.9,  -78.5,
            -100.6,
311442     17   15.2,  529.0,  318.4,  -26.5,  -78.6,     18   15.2,  494.8,  246.7,   21.5,
            -54.8,
311443     19   15.2,  527.3,  328.0,  -11.6,  -29.3,     20   15.2,  544.8,  400.0,  -45.0,
            -2.5,
311444     21   15.2,  545.7,  459.9,  -77.1,   24.4,     22   15.2,  530.1,  505.8, -106.8,
            50.6,
311445     23   15.2,  498.4,  536.4, -133.3,   75.2,     24   15.2,  451.5,  550.6, -155.7,
            97.5,
311446     25   15.2,  390.9,  548.1, -173.4,  116.9,     26   15.2,  318.4,  529.0, -185.9,
            132.7,
311447     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -234.3,
            152.4,
311448     29   15.2,  400.0,  544.8, -269.9,  155.0,     30   15.2,  459.9,  545.7, -297.2,
            152.9,
311449     31   15.2,  505.8,  530.1, -315.6,  146.1,     32   15.2,  536.4,  498.4, -324.4,
            134.9,
311450     33   15.2,  550.6,  451.5, -323.3,  119.6,     34   15.2,  548.1,  390.9, -312.4,
            100.6,
311451     35   15.2,  529.0,  318.4, -291.9,   78.6,     36   15.2,  494.8,  246.7, -268.2,
            54.8,
311452
311453
311454    SOURCE ID: TTP92
311455     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311456      1   15.2,  527.3,  328.0, -317.3,   33.5,      2   15.2,  544.8,  400.0, -356.6,
            6.5,
311457      3   15.2,  545.7,  459.9, -385.1,  -20.8,      4   15.2,  530.1,  505.8, -401.8,
            -47.4,
311458      5   15.2,  498.4,  536.4, -406.4,  -72.5,      6   15.2,  451.5,  550.6, -398.6,
            -95.5,
311459      7   15.2,  390.9,  548.1, -378.7, -115.5,      8   15.2,  318.4,  529.0, -347.3,
            -132.1,
311460      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -297.1,
            -153.3,
311461     11   15.2,  400.0,  544.8, -278.9, -156.6,     12   15.2,  459.9,  545.7, -252.1,
            -155.1,
311462     13   15.2,  505.8,  530.1, -217.7, -148.9,     14   15.2,  536.4,  498.4, -176.6,
            -138.2,
```

```
311463      15   15.2,  550.6,  451.5, -130.2, -123.3,     16   15.2,  548.1,  390.9,  -79.9,
            -104.6,
311464      17   15.2,  529.0,  318.4,  -27.1,  -82.8,     18   15.2,  494.8,  246.7,   21.6,
            -59.0,
311465      19   15.2,  527.3,  328.0,  -10.7,  -33.5,     20   15.2,  544.8,  400.0,  -43.4,
            -6.5,
311466      21   15.2,  545.7,  459.9,  -74.9,   20.8,     22   15.2,  530.1,  505.8, -104.0,
            47.4,
311467      23   15.2,  498.4,  536.4, -130.0,   72.5,     24   15.2,  451.5,  550.6, -152.0,
            95.5,
311468      25   15.2,  390.9,  548.1, -169.4,  115.5,     26   15.2,  318.4,  529.0, -181.7,
            132.1,
311469      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -230.1,
            153.3,
311470      29   15.2,  400.0,  544.8, -265.9,  156.6,     30   15.2,  459.9,  545.7, -293.6,
            155.1,
311471      31   15.2,  505.8,  530.1, -312.4,  148.9,     32   15.2,  536.4,  498.4, -321.7,
            138.2,
311472      33   15.2,  550.6,  451.5, -321.2,  123.3,     34   15.2,  548.1,  390.9, -311.0,
            104.6,
311473      35   15.2,  529.0,  318.4, -291.3,   82.8,     36   15.2,  494.8,  246.7, -268.3,
            59.0,
311474
311475   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
311476    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
311477
                                    PAGE  1010
311478    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
311479
311480                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311481
311482
311483    SOURCE ID: TTP93
311484     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311485       1   15.2,  527.3,  328.0, -318.2,   36.8,      2   15.2,  544.8,  400.0, -358.0,
             9.5,
311486       3   15.2,  545.7,  459.9, -387.0,  -18.0,      4   15.2,  530.1,  505.8, -404.2,
             -45.0,
311487       5   15.2,  498.4,  536.4, -409.2,  -70.6,      6   15.2,  451.5,  550.6, -401.7,
             -94.1,
311488       7   15.2,  390.9,  548.1, -382.0, -114.7,      8   15.2,  318.4,  529.0, -350.7,
             -131.8,
311489       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -300.4,
             -154.2,
311490      11   15.2,  400.0,  544.8, -281.9, -158.0,     12   15.2,  459.9,  545.7, -254.8,
             -157.0,
311491      13   15.2,  505.8,  530.1, -220.1, -151.3,     14   15.2,  536.4,  498.4, -178.6,
             -141.0,
311492      15   15.2,  550.6,  451.5, -131.7, -126.4,     16   15.2,  548.1,  390.9,  -80.8,
             -107.9,
311493      17   15.2,  529.0,  318.4,  -27.4,  -86.2,     18   15.2,  494.8,  246.7,   21.9,
             -62.3,
311494      19   15.2,  527.3,  328.0,   -9.9,  -36.8,     20   15.2,  544.8,  400.0,  -42.0,
             -9.5,
311495      21   15.2,  545.7,  459.9,  -72.9,   18.0,     22   15.2,  530.1,  505.8, -101.6,
             45.0,
311496      23   15.2,  498.4,  536.4, -127.2,   70.6,     24   15.2,  451.5,  550.6, -148.9,
             94.1,
311497      25   15.2,  390.9,  548.1, -166.2,  114.7,     26   15.2,  318.4,  529.0, -178.3,
             131.8,
311498      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -226.9,
             154.2,
```

```
311499      29   15.2,  400.0,  544.8, -262.9,  158.0,     30   15.2,  459.9,  545.7, -290.9,
            157.0,
311500      31   15.2,  505.8,  530.1, -310.0,  151.3,     32   15.2,  536.4,  498.4, -319.8,
            141.0,
311501      33   15.2,  550.6,  451.5, -319.8,  126.4,     34   15.2,  548.1,  390.9, -310.1,
            107.9,
311502      35   15.2,  529.0,  318.4, -291.0,   86.2,     36   15.2,  494.8,  246.7, -268.6,
            62.3,
311503
311504
311505    SOURCE ID: TTP94
311506     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311507       1   15.2,  527.3,  328.0, -318.5,   40.5,      2   15.2,  544.8,  400.0, -359.0,
             13.1,
311508       3   15.2,  545.7,  459.9, -388.6,  -14.6,      4   15.2,  530.1,  505.8, -406.4,
             -41.9,
311509       5   15.2,  498.4,  536.4, -411.8,  -68.0,      6   15.2,  451.5,  550.6, -404.8,
             -91.9,
311510       7   15.2,  390.9,  548.1, -385.4, -113.1,      8   15.2,  318.4,  529.0, -354.3,
             -130.9,
311511       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -304.1,
             -154.5,
311512      11   15.2,  400.0,  544.8, -285.5, -159.0,     12   15.2,  459.9,  545.7, -258.2,
             -158.7,
311513      13   15.2,  505.8,  530.1, -223.1, -153.5,     14   15.2,  536.4,  498.4, -181.2,
             -143.7,
311514      15   15.2,  550.6,  451.5, -133.8, -129.5,     16   15.2,  548.1,  390.9,  -82.3,
             -111.3,
311515      17   15.2,  529.0,  318.4,  -28.3,  -89.8,     18   15.2,  494.8,  246.7,   21.6,
             -66.1,
311516      19   15.2,  527.3,  328.0,   -9.5,  -40.5,     20   15.2,  544.8,  400.0,  -41.0,
             -13.1,
311517      21   15.2,  545.7,  459.9,  -71.3,   14.6,     22   15.2,  530.1,  505.8,  -99.4,
             41.9,
311518      23   15.2,  498.4,  536.4, -124.5,   68.0,     24   15.2,  451.5,  550.6, -145.9,
             91.9,
311519      25   15.2,  390.9,  548.1, -162.7,  113.1,     26   15.2,  318.4,  529.0, -174.7,
             130.9,
311520      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -223.1,
             154.5,
311521      29   15.2,  400.0,  544.8, -259.2,  159.0,     30   15.2,  459.9,  545.7, -287.5,
             158.7,
311522      31   15.2,  505.8,  530.1, -307.0,  153.5,     32   15.2,  536.4,  498.4, -317.2,
             143.7,
311523      33   15.2,  550.6,  451.5, -317.7,  129.5,     34   15.2,  548.1,  390.9, -308.6,
             111.3,
311524      35   15.2,  529.0,  318.4, -290.1,   89.8,     36   15.2,  494.8,  246.7, -268.3,
             66.1,
311525
311526
311527    SOURCE ID: TTP95
311528     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311529       1   15.2,  527.3,  328.0, -318.9,   43.7,      2   15.2,  544.8,  400.0, -359.9,
             16.3,
311530       3   15.2,  545.7,  459.9, -390.1,  -11.7,      4   15.2,  530.1,  505.8, -408.3,
             -39.3,
311531       5   15.2,  498.4,  536.4, -414.2,  -65.7,      6   15.2,  451.5,  550.6, -407.5,
             -90.1,
311532       7   15.2,  390.9,  548.1, -388.4, -111.8,      8   15.2,  318.4,  529.0, -357.5,
             -130.1,
311533       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -307.4,
             -154.9,
311534      11   15.2,  400.0,  544.8, -288.6, -159.9,     12   15.2,  459.9,  545.7, -261.2,
             -160.1,
```

```
311535      13   15.2,  505.8,  530.1, -225.7, -155.4,     14   15.2,  536.4,  498.4, -183.5,
            -146.0,
311536      15   15.2,  550.6,  451.5, -135.6, -132.2,     16   15.2,  548.1,  390.9,  -83.6,
            -114.3,
311537      17   15.2,  529.0,  318.4,  -29.1,  -93.0,     18   15.2,  494.8,  246.7,   21.4,
            -69.3,
311538      19   15.2,  527.3,  328.0,   -9.1,  -43.7,     20   15.2,  544.8,  400.0,  -40.1,
            -16.3,
311539      21   15.2,  545.7,  459.9,  -69.9,   11.7,     22   15.2,  530.1,  505.8,  -97.5,
            39.3,
311540      23   15.2,  498.4,  536.4, -122.2,   65.7,     24   15.2,  451.5,  550.6, -143.1,
            90.1,
311541      25   15.2,  390.9,  548.1, -159.7,  111.8,     26   15.2,  318.4,  529.0, -171.5,
            130.1,
311542      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -219.9,
            154.9,
311543      29   15.2,  400.0,  544.8, -256.1,  159.9,     30   15.2,  459.9,  545.7, -284.6,
            160.1,
311544      31   15.2,  505.8,  530.1, -304.4,  155.4,     32   15.2,  536.4,  498.4, -314.9,
            146.0,
311545      33   15.2,  550.6,  451.5, -315.9,  132.2,     34   15.2,  548.1,  390.9, -307.3,
            114.3,
311546      35   15.2,  529.0,  318.4, -289.3,   93.0,     36   15.2,  494.8,  246.7, -268.1,
            69.3,
311547
311548
311549    SOURCE ID: TTP96
311550     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311551       1   15.2,  527.3,  328.0, -319.9,   47.9,      2   15.2,  544.8,  400.0, -361.7,
             20.2,
311552       3   15.2,  545.7,  459.9, -392.5,   -8.1,      4   15.2,  530.1,  505.8, -411.4,
             -36.2,
311553       5   15.2,  498.4,  536.4, -417.7,  -63.2,      6   15.2,  451.5,  550.6, -411.4,
             -88.2,
311554       7   15.2,  390.9,  548.1, -392.6, -110.6,      8   15.2,  318.4,  529.0, -361.8,
             -129.6,
311555       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -311.6,
             -155.9,
311556      11   15.2,  400.0,  544.8, -292.6, -161.7,     12   15.2,  459.9,  545.7, -264.8,
            -162.5,
311557      13   15.2,  505.8,  530.1, -228.9, -158.4,     14   15.2,  536.4,  498.4, -186.0,
            -149.5,
311558      15   15.2,  550.6,  451.5, -137.5, -136.1,     16   15.2,  548.1,  390.9,  -84.8,
            -118.5,
311559      17   15.2,  529.0,  318.4,  -29.6,  -97.3,     18   15.2,  494.8,  246.7,   21.7,
            -73.7,
311560      19   15.2,  527.3,  328.0,   -8.1,  -47.9,     20   15.2,  544.8,  400.0,  -38.3,
            -20.2,
311561      21   15.2,  545.7,  459.9,  -67.4,    8.1,     22   15.2,  530.1,  505.8,  -94.5,
            36.2,
311562      23   15.2,  498.4,  536.4, -118.6,   63.2,     24   15.2,  451.5,  550.6, -139.2,
            88.2,
311563      25   15.2,  390.9,  548.1, -155.6,  110.6,     26   15.2,  318.4,  529.0, -167.2,
            129.6,
311564      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -215.7,
            155.9,
311565      29   15.2,  400.0,  544.8, -252.2,  161.7,     30   15.2,  459.9,  545.7, -281.0,
            162.5,
311566      31   15.2,  505.8,  530.1, -301.2,  158.4,     32   15.2,  536.4,  498.4, -312.4,
            149.5,
311567      33   15.2,  550.6,  451.5, -314.0,  136.1,     34   15.2,  548.1,  390.9, -306.1,
            118.5,
311568      35   15.2,  529.0,  318.4, -288.9,   97.3,     36   15.2,  494.8,  246.7, -268.4,
            73.7,
311569
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP97

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-320.8,	52.2,	2	15.2,	544.8,	400.0,	-363.3,	24.2,
3	15.2,	545.7,	459.9,	-394.8,	-4.4,	4	15.2,	530.1,	505.8,	-414.2,	-33.0,
5	15.2,	498.4,	536.4,	-421.1,	-60.5,	6	15.2,	451.5,	550.6,	-415.2,	-86.2,
7	15.2,	390.9,	548.1,	-396.6,	-109.3,	8	15.2,	318.4,	529.0,	-366.1,	-129.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-315.8,	-156.8,
11	15.2,	400.0,	544.8,	-296.6,	-163.3,	12	15.2,	459.9,	545.7,	-268.4,	-164.8,
13	15.2,	505.8,	530.1,	-232.1,	-161.3,	14	15.2,	536.4,	498.4,	-188.7,	-152.9,
15	15.2,	550.6,	451.5,	-139.5,	-139.9,	16	15.2,	548.1,	390.9,	-86.2,	-122.6,
17	15.2,	529.0,	318.4,	-30.2,	-101.6,	18	15.2,	494.8,	246.7,	21.9,	-78.0,
19	15.2,	527.3,	328.0,	-7.2,	-52.2,	20	15.2,	544.8,	400.0,	-36.7,	-24.2,
21	15.2,	545.7,	459.9,	-65.2,	4.4,	22	15.2,	530.1,	505.8,	-91.6,	33.0,
23	15.2,	498.4,	536.4,	-115.3,	60.5,	24	15.2,	451.5,	550.6,	-135.4,	86.2,
25	15.2,	390.9,	548.1,	-151.5,	109.3,	26	15.2,	318.4,	529.0,	-162.9,	129.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-211.5,	156.8,
29	15.2,	400.0,	544.8,	-248.2,	163.3,	30	15.2,	459.9,	545.7,	-277.3,	164.8,
31	15.2,	505.8,	530.1,	-298.0,	161.3,	32	15.2,	536.4,	498.4,	-309.7,	152.9,
33	15.2,	550.6,	451.5,	-311.9,	139.9,	34	15.2,	548.1,	390.9,	-304.7,	122.6,
35	15.2,	529.0,	318.4,	-288.2,	101.6,	36	15.2,	494.8,	246.7,	-268.6,	78.0,

SOURCE ID: TTP98

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-321.5,	55.6,	2	15.2,	544.8,	400.0,	-364.6,	27.5,
3	15.2,	545.7,	459.9,	-396.6,	-1.4,	4	15.2,	530.1,	505.8,	-416.6,	-30.3,
5	15.2,	498.4,	536.4,	-423.9,	-58.3,	6	15.2,	451.5,	550.6,	-418.3,	-84.5,
7	15.2,	390.9,	548.1,	-400.0,	-108.1,	8	15.2,	318.4,	529.0,	-369.6,	-128.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-319.3,	-157.5,

```
311607      11   15.2,  400.0,  544.8, -299.9, -164.6,     12   15.2,  459.9,  545.7, -271.4,
            -166.7,
311608      13   15.2,  505.8,  530.1, -234.7, -163.7,     14   15.2,  536.4,  498.4, -190.9,
            -155.7,
311609      15   15.2,  550.6,  451.5, -141.2, -143.0,     16   15.2,  548.1,  390.9,  -87.3,
            -126.0,
311610      17   15.2,  529.0,  318.4,  -30.7, -105.1,     18   15.2,  494.8,  246.7,   22.0,
            -81.5,
311611      19   15.2,  527.3,  328.0,   -6.5,  -55.6,     20   15.2,  544.8,  400.0,  -35.4,
            -27.5,
311612      21   15.2,  545.7,  459.9,  -63.3,    1.4,     22   15.2,  530.1,  505.8,  -89.2,
            30.3,
311613      23   15.2,  498.4,  536.4, -112.5,   58.3,     24   15.2,  451.5,  550.6, -132.3,
            84.5,
311614      25   15.2,  390.9,  548.1, -148.1,  108.1,     26   15.2,  318.4,  529.0, -159.4,
            128.5,
311615      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -208.0,
            157.5,
311616      29   15.2,  400.0,  544.8, -244.9,  164.6,     30   15.2,  459.9,  545.7, -274.3,
            166.7,
311617      31   15.2,  505.8,  530.1, -295.4,  163.7,     32   15.2,  536.4,  498.4, -307.5,
            155.7,
311618      33   15.2,  550.6,  451.5, -310.2,  143.0,     34   15.2,  548.1,  390.9, -303.6,
            126.0,
311619      35   15.2,  529.0,  318.4, -287.7,  105.1,     36   15.2,  494.8,  246.7, -268.7,
            81.5,
311620
311621
311622    SOURCE ID: TTP99
311623     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311624       1   15.2,  527.3,  328.0, -322.1,   59.0,      2   15.2,  544.8,  400.0, -365.8,
             30.8,
311625       3   15.2,  545.7,  459.9, -398.3,    1.6,      4   15.2,  530.1,  505.8, -418.8,
             -27.7,
311626       5   15.2,  498.4,  536.4, -426.5,  -56.1,      6   15.2,  451.5,  550.6, -421.3,
             -82.8,
311627       7   15.2,  390.9,  548.1, -403.2, -107.0,      8   15.2,  318.4,  529.0, -373.0,
             -127.9,
311628       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -322.7,
             -158.1,
311629      11   15.2,  400.0,  544.8, -303.2, -165.8,     12   15.2,  459.9,  545.7, -274.4,
            -168.4,
311630      13   15.2,  505.8,  530.1, -237.4, -165.9,     14   15.2,  536.4,  498.4, -193.1,
            -158.3,
311631      15   15.2,  550.6,  451.5, -143.0, -146.0,     16   15.2,  548.1,  390.9,  -88.5,
            -129.2,
311632      17   15.2,  529.0,  318.4,  -31.3, -108.5,     18   15.2,  494.8,  246.7,   22.0,
            -85.0,
311633      19   15.2,  527.3,  328.0,   -5.9,  -59.0,     20   15.2,  544.8,  400.0,  -34.2,
            -30.8,
311634      21   15.2,  545.7,  459.9,  -61.6,   -1.6,     22   15.2,  530.1,  505.8,  -87.0,
            27.7,
311635      23   15.2,  498.4,  536.4, -109.8,   56.1,     24   15.2,  451.5,  550.6, -129.3,
            82.8,
311636      25   15.2,  390.9,  548.1, -144.9,  107.0,     26   15.2,  318.4,  529.0, -156.0,
            127.9,
311637      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -204.6,
            158.1,
311638      29   15.2,  400.0,  544.8, -241.6,  165.8,     30   15.2,  459.9,  545.7, -271.3,
            168.4,
311639      31   15.2,  505.8,  530.1, -292.7,  165.9,     32   15.2,  536.4,  498.4, -305.3,
            158.3,
311640      33   15.2,  550.6,  451.5, -308.5,  146.0,     34   15.2,  548.1,  390.9, -302.4,
            129.2,
311641      35   15.2,  529.0,  318.4, -287.1,  108.5,     36   15.2,  494.8,  246.7, -268.7,
```

```
          85.0,
311642
311643
311644    SOURCE ID: TTP100
311645     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311646       1   15.2,  527.3,  328.0, -322.6,   62.7,      2   15.2,  544.8,  400.0, -366.8,
           34.3,
311647       3   15.2,  545.7,  459.9, -400.0,    4.8,      4   15.2,  530.1,  505.8, -421.0,
           -24.8,
311648       5   15.2,  498.4,  536.4, -429.2,  -53.6,      6   15.2,  451.5,  550.6, -424.3,
           -80.8,
311649       7   15.2,  390.9,  548.1, -406.6, -105.5,      8   15.2,  318.4,  529.0, -376.5,
           -127.1,
311650       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -326.3,
           -158.6,
311651      11   15.2,  400.0,  544.8, -306.7, -166.8,     12   15.2,  459.9,  545.7, -277.7,
           -170.0,
311652      13   15.2,  505.8,  530.1, -240.3, -168.1,     14   15.2,  536.4,  498.4, -195.6,
           -161.0,
311653      15   15.2,  550.6,  451.5, -145.0, -149.0,     16   15.2,  548.1,  390.9,  -89.9,
           -132.6,
311654      17   15.2,  529.0,  318.4,  -32.1, -112.0,     18   15.2,  494.8,  246.7,   21.8,
           -88.6,
311655      19   15.2,  527.3,  328.0,   -5.5,  -62.7,     20   15.2,  544.8,  400.0,  -33.2,
           -34.3,
311656      21   15.2,  545.7,  459.9,  -59.9,   -4.8,     22   15.2,  530.1,  505.8,  -84.8,
           24.8,
311657      23   15.2,  498.4,  536.4, -107.2,   53.6,     24   15.2,  451.5,  550.6, -126.3,
           80.8,
311658      25   15.2,  390.9,  548.1, -141.5,  105.5,     26   15.2,  318.4,  529.0, -152.5,
           127.1,
311659      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -201.0,
           158.6,
311660      29   15.2,  400.0,  544.8, -238.1,  166.8,     30   15.2,  459.9,  545.7, -268.0,
           170.0,
311661      31   15.2,  505.8,  530.1, -289.8,  168.1,     32   15.2,  536.4,  498.4, -302.8,
           161.0,
311662      33   15.2,  550.6,  451.5, -306.5,  149.0,     34   15.2,  548.1,  390.9, -301.0,
           132.6,
311663      35   15.2,  529.0,  318.4, -286.3,  112.0,     36   15.2,  494.8,  246.7, -268.5,
           88.6,
311664
311665    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
311666     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
311667
                                      PAGE  1012
311668     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
311669
311670                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311671
311672
311673     SOURCE ID: TTP101
311674     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311675       1   15.2,  527.3,  328.0, -323.4,   66.8,      2   15.2,  544.8,  400.0, -368.4,
           38.2,
311676       3   15.2,  545.7,  459.9, -402.2,    8.5,      4   15.2,  530.1,  505.8, -423.8,
           -21.6,
311677       5   15.2,  498.4,  536.4, -432.5,  -50.9,      6   15.2,  451.5,  550.6, -428.1,
           -78.8,
311678       7   15.2,  390.9,  548.1, -410.6, -104.2,      8   15.2,  318.4,  529.0, -380.7,
           -126.4,
```

```
311679       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -330.5,
          -159.4,
311680      11   15.2,  400.0,  544.8, -310.6, -168.4,     12   15.2,  459.9,  545.7, -281.3,
          -172.2,
311681      13   15.2,  505.8,  530.1, -243.5, -170.9,     14   15.2,  536.4,  498.4, -198.2,
          -164.3,
311682      15   15.2,  550.6,  451.5, -147.0, -152.8,     16   15.2,  548.1,  390.9,  -91.3,
          -136.6,
311683      17   15.2,  529.0,  318.4,  -32.8, -116.2,     18   15.2,  494.8,  246.7,   21.9,
          -92.9,
311684      19   15.2,  527.3,  328.0,   -4.6,  -66.8,     20   15.2,  544.8,  400.0,  -31.7,
          -38.2,
311685      21   15.2,  545.7,  459.9,  -57.7,   -8.5,     22   15.2,  530.1,  505.8,  -82.0,
          21.6,
311686      23   15.2,  498.4,  536.4, -103.9,   50.9,     24   15.2,  451.5,  550.6, -122.5,
          78.8,
311687      25   15.2,  390.9,  548.1, -137.5,  104.2,     26   15.2,  318.4,  529.0, -148.3,
          126.4,
311688      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -196.8,
          159.4,
311689      29   15.2,  400.0,  544.8, -234.2,  168.4,     30   15.2,  459.9,  545.7, -264.4,
          172.2,
311690      31   15.2,  505.8,  530.1, -286.6,  170.9,     32   15.2,  536.4,  498.4, -300.1,
          164.3,
311691      33   15.2,  550.6,  451.5, -304.5,  152.8,     34   15.2,  548.1,  390.9, -299.6,
          136.6,
311692      35   15.2,  529.0,  318.4, -285.6,  116.2,     36   15.2,  494.8,  246.7, -268.6,
          92.9,
311693
311694
311695    SOURCE ID: TTP102
311696     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311697       1   15.2,  527.3,  328.0, -324.3,   70.1,      2   15.2,  544.8,  400.0, -369.8,
           41.3,
311698       3   15.2,  545.7,  459.9, -404.1,   11.2,      4   15.2,  530.1,  505.8, -426.2,
           -19.2,
311699       5   15.2,  498.4,  536.4, -435.2,  -49.0,      6   15.2,  451.5,  550.6, -431.1,
           -77.3,
311700       7   15.2,  390.9,  548.1, -413.9, -103.3,      8   15.2,  318.4,  529.0, -384.1,
           -126.1,
311701       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -333.7,
           -160.3,
311702      11   15.2,  400.0,  544.8, -313.7, -169.8,     12   15.2,  459.9,  545.7, -284.1,
           -174.2,
311703      13   15.2,  505.8,  530.1, -245.9, -173.2,     14   15.2,  536.4,  498.4, -200.2,
           -167.1,
311704      15   15.2,  550.6,  451.5, -148.4, -155.8,     16   15.2,  548.1,  390.9,  -92.1,
           -139.8,
311705      17   15.2,  529.0,  318.4,  -33.0, -119.6,     18   15.2,  494.8,  246.7,   22.2,
           -96.2,
311706      19   15.2,  527.3,  328.0,   -3.7,  -70.1,     20   15.2,  544.8,  400.0,  -30.2,
           -41.3,
311707      21   15.2,  545.7,  459.9,  -55.8,  -11.2,     22   15.2,  530.1,  505.8,  -79.7,
           19.2,
311708      23   15.2,  498.4,  536.4, -101.1,   49.0,     24   15.2,  451.5,  550.6, -119.5,
           77.3,
311709      25   15.2,  390.9,  548.1, -134.2,  103.3,     26   15.2,  318.4,  529.0, -144.9,
           126.1,
311710      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -193.6,
           160.3,
311711      29   15.2,  400.0,  544.8, -231.1,  169.8,     30   15.2,  459.9,  545.7, -261.7,
           174.2,
311712      31   15.2,  505.8,  530.1, -284.2,  173.2,     32   15.2,  536.4,  498.4, -298.2,
           167.1,
311713      33   15.2,  550.6,  451.5, -303.1,  155.8,     34   15.2,  548.1,  390.9, -298.8,
```

```
          139.8,
311714     35   15.2,  529.0,  318.4, -285.4,  119.6,     36   15.2,  494.8,  246.7, -268.9,
          96.2,
311715
311716
311717    SOURCE ID: TTP103
311718     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311719       1   15.2,  527.3,  328.0, -324.6,   73.8,      2   15.2,  544.8,  400.0, -370.8,
           44.9,
311720       3   15.2,  545.7,  459.9, -405.7,   14.6,      4   15.2,  530.1,  505.8, -428.4,
           -16.1,
311721       5   15.2,  498.4,  536.4, -437.9,  -46.4,      6   15.2,  451.5,  550.6, -434.2,
           -75.2,
311722       7   15.2,  390.9,  548.1, -417.3, -101.8,      8   15.2,  318.4,  529.0, -387.7,
           -125.2,
311723       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -337.4,
           -160.6,
311724      11   15.2,  400.0,  544.8, -317.3, -170.8,     12   15.2,  459.9,  545.7, -287.5,
           -175.8,
311725      13   15.2,  505.8,  530.1, -248.9, -175.4,     14   15.2,  536.4,  498.4, -202.8,
           -169.8,
311726      15   15.2,  550.6,  451.5, -150.5, -158.9,     16   15.2,  548.1,  390.9,  -93.7,
           -143.2,
311727      17   15.2,  529.0,  318.4,  -34.0, -123.2,     18   15.2,  494.8,  246.7,   21.9,
           -100.0,
311728      19   15.2,  527.3,  328.0,   -3.4,  -73.8,     20   15.2,  544.8,  400.0,  -29.2,
           -44.9,
311729      21   15.2,  545.7,  459.9,  -54.2,  -14.6,     22   15.2,  530.1,  505.8,  -77.5,
           16.1,
311730      23   15.2,  498.4,  536.4,  -98.4,   46.4,     24   15.2,  451.5,  550.6, -116.4,
           75.2,
311731      25   15.2,  390.9,  548.1, -130.8,  101.8,     26   15.2,  318.4,  529.0, -141.3,
           125.2,
311732      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -189.8,
           160.6,
311733      29   15.2,  400.0,  544.8, -227.5,  170.8,     30   15.2,  459.9,  545.7, -258.3,
           175.8,
311734      31   15.2,  505.8,  530.1, -281.2,  175.4,     32   15.2,  536.4,  498.4, -295.6,
           169.8,
311735      33   15.2,  550.6,  451.5, -300.9,  158.9,     34   15.2,  548.1,  390.9, -297.2,
           143.2,
311736      35   15.2,  529.0,  318.4, -284.4,  123.2,     36   15.2,  494.8,  246.7, -268.6,
           100.0,
311737
311738
311739    SOURCE ID: TTP104
311740     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311741       1   15.2,  527.3,  328.0, -325.0,   77.0,      2   15.2,  544.8,  400.0, -371.7,
           48.0,
311742       3   15.2,  545.7,  459.9, -407.2,   17.5,      4   15.2,  530.1,  505.8, -430.3,
           -13.5,
311743       5   15.2,  498.4,  536.4, -440.3,  -44.1,      6   15.2,  451.5,  550.6, -436.9,
           -73.4,
311744       7   15.2,  390.9,  548.1, -420.3, -100.5,      8   15.2,  318.4,  529.0, -390.9,
           -124.5,
311745       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -340.7,
           -161.0,
311746      11   15.2,  400.0,  544.8, -320.4, -171.7,     12   15.2,  459.9,  545.7, -290.4,
           -177.2,
311747      13   15.2,  505.8,  530.1, -251.5, -177.4,     14   15.2,  536.4,  498.4, -205.1,
           -172.1,
311748      15   15.2,  550.6,  451.5, -152.3, -161.6,     16   15.2,  548.1,  390.9,  -95.0,
           -146.2,
311749      17   15.2,  529.0,  318.4,  -34.8, -126.4,     18   15.2,  494.8,  246.7,   21.7,
```

-103.2,
311750 19 15.2, 527.3, 328.0, -3.0, -77.0, 20 15.2, 544.8, 400.0, -28.3, -48.0,
311751 21 15.2, 545.7, 459.9, -52.7, -17.5, 22 15.2, 530.1, 505.8, -75.5, 13.5,
311752 23 15.2, 498.4, 536.4, -96.1, 44.1, 24 15.2, 451.5, 550.6, -113.7, 73.4,
311753 25 15.2, 390.9, 548.1, -127.8, 100.5, 26 15.2, 318.4, 529.0, -138.1, 124.5,
311754 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -186.6, 161.0,
311755 29 15.2, 400.0, 544.8, -224.4, 171.7, 30 15.2, 459.9, 545.7, -255.3, 177.2,
311756 31 15.2, 505.8, 530.1, -278.6, 177.4, 32 15.2, 536.4, 498.4, -293.3, 172.1,
311757 33 15.2, 550.6, 451.5, -299.1, 161.6, 34 15.2, 548.1, 390.9, -295.9, 146.2,
311758 35 15.2, 529.0, 318.4, -283.7, 126.4, 36 15.2, 494.8, 246.7, -268.4, 103.2,
311759
311760 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
311761 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
311762
PAGE 1013
311763 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
311764
311765 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311766
311767
311768 SOURCE ID: TTP105
311769 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311770 1 15.2, 527.3, 328.0, -326.0, 81.3, 2 15.2, 544.8, 400.0, -373.5, 52.0,
311771 3 15.2, 545.7, 459.9, -409.6, 21.1, 4 15.2, 530.1, 505.8, -433.3, -10.4,
311772 5 15.2, 498.4, 536.4, -443.8, -41.6, 6 15.2, 451.5, 550.6, -440.8, -71.5,
311773 7 15.2, 390.9, 548.1, -424.5, -99.2, 8 15.2, 318.4, 529.0, -395.2, -124.0,
311774 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -344.9, -162.0,
311775 11 15.2, 400.0, 544.8, -324.4, -173.5, 12 15.2, 459.9, 545.7, -294.0, -179.7,
311776 13 15.2, 505.8, 530.1, -254.7, -180.4, 14 15.2, 536.4, 498.4, -207.6, -175.6,
311777 15 15.2, 550.6, 451.5, -154.2, -165.5, 16 15.2, 548.1, 390.9, -96.2, -150.4,
311778 17 15.2, 529.0, 318.4, -35.2, -130.7, 18 15.2, 494.8, 246.7, 22.0, -107.6,
311779 19 15.2, 527.3, 328.0, -2.0, -81.3, 20 15.2, 544.8, 400.0, -26.5, -52.0,
311780 21 15.2, 545.7, 459.9, -50.3, -21.1, 22 15.2, 530.1, 505.8, -72.5, 10.4,
311781 23 15.2, 498.4, 536.4, -92.5, 41.6, 24 15.2, 451.5, 550.6, -109.8, 71.5,
311782 25 15.2, 390.9, 548.1, -123.6, 99.2, 26 15.2, 318.4, 529.0, -133.8, 124.0,
311783 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -182.4, 162.0,
311784 29 15.2, 400.0, 544.8, -220.4, 173.5, 30 15.2, 459.9, 545.7, -251.7, 179.7,
311785 31 15.2, 505.8, 530.1, -275.4, 180.4, 32 15.2, 536.4, 498.4, -290.7,

```
          175.6,
311786      33   15.2,  550.6,  451.5, -297.2,  165.5,     34   15.2,  548.1,  390.9, -294.7,
          150.4,
311787      35   15.2,  529.0,  318.4, -283.2,  130.7,     36   15.2,  494.8,  246.7, -268.7,
          107.6,
311788
311789
311790    SOURCE ID: TTP106
311791     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311792       1   15.2,  527.3,  328.0, -326.7,   84.2,      2   15.2,  544.8,  400.0, -374.7,
           54.8,
311793       3   15.2,  545.7,  459.9, -411.2,   23.7,      4   15.2,  530.1,  505.8, -435.3,
           -8.2,
311794       5   15.2,  498.4,  536.4, -446.2,  -39.7,      6   15.2,  451.5,  550.6, -443.5,
           -70.1,
311795       7   15.2,  390.9,  548.1, -427.4,  -98.3,      8   15.2,  318.4,  529.0, -398.2,
           -123.6,
311796       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -347.9,
           -162.7,
311797      11   15.2,  400.0,  544.8, -327.2, -174.6,     12   15.2,  459.9,  545.7, -296.5,
           -181.3,
311798      13   15.2,  505.8,  530.1, -256.9, -182.4,     14   15.2,  536.4,  498.4, -209.5,
           -178.0,
311799      15   15.2,  550.6,  451.5, -155.6, -168.2,     16   15.2,  548.1,  390.9,  -97.1,
           -153.3,
311800      17   15.2,  529.0,  318.4,  -35.6, -133.7,     18   15.2,  494.8,  246.7,   22.1,
           -110.6,
311801      19   15.2,  527.3,  328.0,   -1.3,  -84.2,     20   15.2,  544.8,  400.0,  -25.4,
           -54.8,
311802      21   15.2,  545.7,  459.9,  -48.7,  -23.7,     22   15.2,  530.1,  505.8,  -70.5,
           8.2,
311803      23   15.2,  498.4,  536.4,  -90.1,   39.7,     24   15.2,  451.5,  550.6, -107.1,
           70.1,
311804      25   15.2,  390.9,  548.1, -120.8,   98.3,     26   15.2,  318.4,  529.0, -130.8,
           123.6,
311805      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -179.4,
           162.7,
311806      29   15.2,  400.0,  544.8, -217.6,  174.6,     30   15.2,  459.9,  545.7, -249.2,
           181.3,
311807      31   15.2,  505.8,  530.1, -273.2,  182.4,     32   15.2,  536.4,  498.4, -288.9,
           178.0,
311808      33   15.2,  550.6,  451.5, -295.8,  168.2,     34   15.2,  548.1,  390.9, -293.8,
           153.3,
311809      35   15.2,  529.0,  318.4, -282.8,  133.7,     36   15.2,  494.8,  246.7, -268.8,
           110.6,
311810
311811
311812    SOURCE ID: TTP107
311813     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311814       1   15.2,  527.3,  328.0, -327.4,   87.7,      2   15.2,  544.8,  400.0, -376.0,
           58.1,
311815       3   15.2,  545.7,  459.9, -413.1,   26.7,      4   15.2,  530.1,  505.8, -437.7,
           -5.5,
311816       5   15.2,  498.4,  536.4, -449.0,  -37.5,      6   15.2,  451.5,  550.6, -446.6,
           -68.4,
311817       7   15.2,  390.9,  548.1, -430.7,  -97.2,      8   15.2,  318.4,  529.0, -401.7,
           -123.1,
311818       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -351.3,
           -163.4,
311819      11   15.2,  400.0,  544.8, -330.5, -176.0,     12   15.2,  459.9,  545.7, -299.6,
           -183.2,
311820      13   15.2,  505.8,  530.1, -259.6, -184.8,     14   15.2,  536.4,  498.4, -211.7,
           -180.8,
311821      15   15.2,  550.6,  451.5, -157.3, -171.3,     16   15.2,  548.1,  390.9,  -98.2,
```

```
          -156.7,
311822      17   15.2,  529.0,  318.4,  -36.1, -137.2,     18   15.2,  494.8,  246.7,   22.2,
          -114.1,
311823      19   15.2,  527.3,  328.0,   -0.6,  -87.7,     20   15.2,  544.8,  400.0,  -24.1,
          -58.1,
311824      21   15.2,  545.7,  459.9,  -46.8,  -26.7,     22   15.2,  530.1,  505.8,  -68.1,
          5.5,
311825      23   15.2,  498.4,  536.4,  -87.4,   37.5,     24   15.2,  451.5,  550.6, -104.0,
          68.4,
311826      25   15.2,  390.9,  548.1, -117.4,   97.2,     26   15.2,  318.4,  529.0, -127.3,
          123.1,
311827      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -175.9,
          163.4,
311828      29   15.2,  400.0,  544.8, -214.3,  176.0,     30   15.2,  459.9,  545.7, -246.2,
          183.2,
311829      31   15.2,  505.8,  530.1, -270.5,  184.8,     32   15.2,  536.4,  498.4, -286.7,
          180.8,
311830      33   15.2,  550.6,  451.5, -294.2,  171.3,     34   15.2,  548.1,  390.9, -292.7,
          156.7,
311831      35   15.2,  529.0,  318.4, -282.3,  137.2,     36   15.2,  494.8,  246.7, -268.9,
          114.1,
311832
311833
311834    SOURCE ID: TTP108
311835     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311836       1   15.2,  527.3,  328.0, -328.0,   91.1,      2   15.2,  544.8,  400.0, -377.2,
           61.3,
311837       3   15.2,  545.7,  459.9, -414.8,   29.7,      4   15.2,  530.1,  505.8, -439.9,
           -2.8,
311838       5   15.2,  498.4,  536.4, -451.6,  -35.3,      6   15.2,  451.5,  550.6, -449.6,
           -66.7,
311839       7   15.2,  390.9,  548.1, -434.0,  -96.0,      8   15.2,  318.4,  529.0, -405.1,
           -122.5,
311840       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -354.7,
           -164.0,
311841      11   15.2,  400.0,  544.8, -333.7, -177.1,     12   15.2,  459.9,  545.7, -302.6,
           -184.9,
311842      13   15.2,  505.8,  530.1, -262.2, -187.0,     14   15.2,  536.4,  498.4, -213.9,
           -183.5,
311843      15   15.2,  550.6,  451.5, -159.1, -174.3,     16   15.2,  548.1,  390.9,  -99.4,
           -159.9,
311844      17   15.2,  529.0,  318.4,  -36.7, -140.6,     18   15.2,  494.8,  246.7,   22.2,
           -117.6,
311845      19   15.2,  527.3,  328.0,    0.0,  -91.1,     20   15.2,  544.8,  400.0,  -22.9,
           -61.3,
311846      21   15.2,  545.7,  459.9,  -45.1,  -29.7,     22   15.2,  530.1,  505.8,  -65.9,
           2.8,
311847      23   15.2,  498.4,  536.4,  -84.7,   35.3,     24   15.2,  451.5,  550.6, -101.0,
           66.7,
311848      25   15.2,  390.9,  548.1, -114.1,   96.0,     26   15.2,  318.4,  529.0, -123.9,
           122.5,
311849      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -172.5,
           164.0,
311850      29   15.2,  400.0,  544.8, -211.1,  177.1,     30   15.2,  459.9,  545.7, -243.2,
           184.9,
311851      31   15.2,  505.8,  530.1, -267.9,  187.0,     32   15.2,  536.4,  498.4, -284.5,
           183.5,
311852      33   15.2,  550.6,  451.5, -292.4,  174.3,     34   15.2,  548.1,  390.9, -291.5,
           159.9,
311853      35   15.2,  529.0,  318.4, -281.7,  140.6,     36   15.2,  494.8,  246.7, -268.9,
           117.6,
311854
311855    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
311856     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP109

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-328.4,	94.7,	2	15.2,	544.8,	400.0,	-378.2,	64.8,
3	15.2,	545.7,	459.9,	-416.5,	32.9,	4	15.2,	530.1,	505.8,	-442.1,	0.1,
5	15.2,	498.4,	536.4,	-454.3,	-32.8,	6	15.2,	451.5,	550.6,	-452.7,	-64.7,
7	15.2,	390.9,	548.1,	-437.3,	-94.6,	8	15.2,	318.4,	529.0,	-408.7,	-121.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-358.4,	-164.4,
11	15.2,	400.0,	544.8,	-337.2,	-178.2,	12	15.2,	459.9,	545.7,	-305.8,	-186.5,
13	15.2,	505.8,	530.1,	-265.1,	-189.2,	14	15.2,	536.4,	498.4,	-216.4,	-186.1,
15	15.2,	550.6,	451.5,	-161.1,	-177.4,	16	15.2,	548.1,	390.9,	-100.8,	-163.3,
17	15.2,	529.0,	318.4,	-37.6,	-144.2,	18	15.2,	494.8,	246.7,	22.0,	-121.2,
19	15.2,	527.3,	328.0,	0.4,	-94.7,	20	15.2,	544.8,	400.0,	-21.8,	-64.8,
21	15.2,	545.7,	459.9,	-43.4,	-32.9,	22	15.2,	530.1,	505.8,	-63.7,	-0.1,
23	15.2,	498.4,	536.4,	-82.1,	32.8,	24	15.2,	451.5,	550.6,	-97.9,	64.7,
25	15.2,	390.9,	548.1,	-110.8,	94.6,	26	15.2,	318.4,	529.0,	-120.3,	121.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-168.9,	164.4,
29	15.2,	400.0,	544.8,	-207.6,	178.2,	30	15.2,	459.9,	545.7,	-239.9,	186.5,
31	15.2,	505.8,	530.1,	-265.0,	189.2,	32	15.2,	536.4,	498.4,	-282.0,	186.1,
33	15.2,	550.6,	451.5,	-290.4,	177.4,	34	15.2,	548.1,	390.9,	-290.0,	163.3,
35	15.2,	529.0,	318.4,	-280.9,	144.2,	36	15.2,	494.8,	246.7,	-268.7,	121.2,

SOURCE ID: TTP110

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-329.3,	98.9,	2	15.2,	544.8,	400.0,	-379.8,	68.8,
3	15.2,	545.7,	459.9,	-418.7,	36.6,	4	15.2,	530.1,	505.8,	-444.9,	3.3,
5	15.2,	498.4,	536.4,	-457.6,	-30.2,	6	15.2,	451.5,	550.6,	-456.4,	-62.6,
7	15.2,	390.9,	548.1,	-441.3,	-93.2,	8	15.2,	318.4,	529.0,	-412.9,	-121.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-362.5,	-165.3,
11	15.2,	400.0,	544.8,	-341.2,	-179.7,	12	15.2,	459.9,	545.7,	-309.4,	-188.7,
13	15.2,	505.8,	530.1,	-268.3,	-192.0,	14	15.2,	536.4,	498.4,	-219.0,	

```
          -189.4,
311894      15   15.2,  550.6,  451.5, -163.1, -181.1,     16   15.2,  548.1,  390.9, -102.2,
          -167.3,
311895      17   15.2,  529.0,  318.4,  -38.2, -148.4,     18   15.2,  494.8,  246.7,   22.1,
          -125.5,
311896      19   15.2,  527.3,  328.0,    1.3,  -98.9,     20   15.2,  544.8,  400.0,  -20.3,
          -68.8,
311897      21   15.2,  545.7,  459.9,  -41.2,  -36.6,     22   15.2,  530.1,  505.8,  -60.9,
          -3.3,
311898      23   15.2,  498.4,  536.4,  -78.8,   30.2,     24   15.2,  451.5,  550.6,  -94.2,
          62.6,
311899      25   15.2,  390.9,  548.1, -106.8,   93.2,     26   15.2,  318.4,  529.0, -116.1,
          121.0,
311900      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -164.7,
          165.3,
311901      29   15.2,  400.0,  544.8, -203.6,  179.7,     30   15.2,  459.9,  545.7, -236.3,
          188.7,
311902      31   15.2,  505.8,  530.1, -261.8,  192.0,     32   15.2,  536.4,  498.4, -279.3,
          189.4,
311903      33   15.2,  550.6,  451.5, -288.4,  181.1,     34   15.2,  548.1,  390.9, -288.7,
          167.3,
311904      35   15.2,  529.0,  318.4, -280.2,  148.4,     36   15.2,  494.8,  246.7, -268.8,
          125.5,
311905
311906
311907    SOURCE ID: TTP111
311908     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
311909       1   15.2,  527.3,  328.0, -330.2,  102.1,      2   15.2,  544.8,  400.0, -381.2,
           71.8,
311910       3   15.2,  545.7,  459.9, -420.6,   39.3,      4   15.2,  530.1,  505.8, -447.3,
           5.6,
311911       5   15.2,  498.4,  536.4, -460.4,  -28.2,      6   15.2,  451.5,  550.6, -459.5,
          -61.2,
311912       7   15.2,  390.9,  548.1, -444.6,  -92.4,      8   15.2,  318.4,  529.0, -416.2,
          -120.7,
311913       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -365.8,
          -166.2,
311914      11   15.2,  400.0,  544.8, -344.2, -181.2,     12   15.2,  459.9,  545.7, -312.2,
          -190.7,
311915      13   15.2,  505.8,  530.1, -270.7, -194.4,     14   15.2,  536.4,  498.4, -221.0,
          -192.2,
311916      15   15.2,  550.6,  451.5, -164.5, -184.2,     16   15.2,  548.1,  390.9, -103.1,
          -170.5,
311917      17   15.2,  529.0,  318.4,  -38.5, -151.7,     18   15.2,  494.8,  246.7,   22.4,
          -128.8,
311918      19   15.2,  527.3,  328.0,    2.1, -102.1,     20   15.2,  544.8,  400.0,  -18.9,
          -71.8,
311919      21   15.2,  545.7,  459.9,  -39.3,  -39.3,     22   15.2,  530.1,  505.8,  -58.5,
          -5.6,
311920      23   15.2,  498.4,  536.4,  -76.0,   28.2,     24   15.2,  451.5,  550.6,  -91.1,
          61.2,
311921      25   15.2,  390.9,  548.1, -103.5,   92.4,     26   15.2,  318.4,  529.0, -112.8,
          120.7,
311922      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -161.5,
          166.2,
311923      29   15.2,  400.0,  544.8, -200.6,  181.2,     30   15.2,  459.9,  545.7, -233.5,
          190.7,
311924      31   15.2,  505.8,  530.1, -259.4,  194.4,     32   15.2,  536.4,  498.4, -277.4,
          192.2,
311925      33   15.2,  550.6,  451.5, -287.0,  184.2,     34   15.2,  548.1,  390.9, -287.8,
          170.5,
311926      35   15.2,  529.0,  318.4, -279.9,  151.7,     36   15.2,  494.8,  246.7, -269.1,
          128.8,
311927
311928
```

```
311929    SOURCE ID: TTP112
311930     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311931       1   15.2,  527.3,  328.0, -330.5,  105.9,      2   15.2,  544.8,  400.0, -382.2,
             75.5,
311932       3   15.2,  545.7,  459.9, -422.2,   42.7,      4   15.2,  530.1,  505.8, -449.5,
             8.7,
311933       5   15.2,  498.4,  536.4, -463.1,  -25.6,      6   15.2,  451.5,  550.6, -462.6,
             -59.1,
311934       7   15.2,  390.9,  548.1, -448.0,  -90.8,      8   15.2,  318.4,  529.0, -419.9,
             -119.8,
311935       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -369.5,
             -166.5,
311936      11   15.2,  400.0,  544.8, -347.8, -182.2,     12   15.2,  459.9,  545.7, -315.6,
             -192.3,
311937      13   15.2,  505.8,  530.1, -273.7, -196.6,     14   15.2,  536.4,  498.4, -223.6,
             -194.9,
311938      15   15.2,  550.6,  451.5, -166.6, -187.3,     16   15.2,  548.1,  390.9, -104.6,
             -174.0,
311939      17   15.2,  529.0,  318.4,  -39.4, -155.4,     18   15.2,  494.8,  246.7,   22.1,
             -132.6,
311940      19   15.2,  527.3,  328.0,    2.5, -105.9,     20   15.2,  544.8,  400.0,  -17.9,
             -75.5,
311941      21   15.2,  545.7,  459.9,  -37.7,  -42.7,     22   15.2,  530.1,  505.8,  -56.3,
             -8.7,
311942      23   15.2,  498.4,  536.4,  -73.3,   25.6,     24   15.2,  451.5,  550.6,  -88.0,
             59.1,
311943      25   15.2,  390.9,  548.1, -100.1,   90.8,     26   15.2,  318.4,  529.0, -109.1,
             119.8,
311944      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -157.8,
             166.5,
311945      29   15.2,  400.0,  544.8, -196.9,  182.2,     30   15.2,  459.9,  545.7, -230.1,
             192.3,
311946      31   15.2,  505.8,  530.1, -256.4,  196.6,     32   15.2,  536.4,  498.4, -274.8,
             194.9,
311947      33   15.2,  550.6,  451.5, -284.8,  187.3,     34   15.2,  548.1,  390.9, -286.3,
             174.0,
311948      35   15.2,  529.0,  318.4, -279.0,  155.4,     36   15.2,  494.8,  246.7, -268.8,
             132.6,
311949
311950    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
311951     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
311952
                                      PAGE  1015
311953     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
311954
311955                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
311956
311957
311958     SOURCE ID: TTP113
311959     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
311960       1   15.2,  527.3,  328.0, -330.9,  109.1,      2   15.2,  544.8,  400.0, -383.1,
             78.6,
311961       3   15.2,  545.7,  459.9, -423.7,   45.6,      4   15.2,  530.1,  505.8, -451.4,
             11.3,
311962       5   15.2,  498.4,  536.4, -465.4,  -23.4,      6   15.2,  451.5,  550.6, -465.3,
             -57.3,
311963       7   15.2,  390.9,  548.1, -451.0,  -89.5,      8   15.2,  318.4,  529.0, -423.0,
             -119.0,
311964       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -372.8,
             -166.9,
311965      11   15.2,  400.0,  544.8, -350.9, -183.1,     12   15.2,  459.9,  545.7, -318.5,
```

-193.8,
311966 13 15.2, 505.8, 530.1, -276.4, -198.5, 14 15.2, 536.4, 498.4, -225.8, -197.2,
311967 15 15.2, 550.6, 451.5, -168.4, -190.0, 16 15.2, 548.1, 390.9, -105.9, -176.9,
311968 17 15.2, 529.0, 318.4, -40.2, -158.5, 18 15.2, 494.8, 246.7, 21.9, -135.8,
311969 19 15.2, 527.3, 328.0, 2.9, -109.1, 20 15.2, 544.8, 400.0, -16.9, -78.6,
311970 21 15.2, 545.7, 459.9, -36.2, -45.6, 22 15.2, 530.1, 505.8, -54.4, -11.3,
311971 23 15.2, 498.4, 536.4, -70.9, 23.4, 24 15.2, 451.5, 550.6, -85.3, 57.3,
311972 25 15.2, 390.9, 548.1, -97.1, 89.5, 26 15.2, 318.4, 529.0, -106.0, 119.0,
311973 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -154.5, 166.9,
311974 29 15.2, 400.0, 544.8, -193.8, 183.1, 30 15.2, 459.9, 545.7, -227.2, 193.8,
311975 31 15.2, 505.8, 530.1, -253.7, 198.5, 32 15.2, 536.4, 498.4, -272.5, 197.2,
311976 33 15.2, 550.6, 451.5, -283.1, 190.0, 34 15.2, 548.1, 390.9, -285.0, 176.9,
311977 35 15.2, 529.0, 318.4, -278.2, 158.5, 36 15.2, 494.8, 246.7, -268.6, 135.8,
311978
311979
311980 SOURCE ID: TTP114
311981 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
311982 1 15.2, 527.3, 328.0, -331.9, 113.3, 2 15.2, 544.8, 400.0, -384.9, 82.5,
311983 3 15.2, 545.7, 459.9, -426.1, 49.2, 4 15.2, 530.1, 505.8, -454.4, 14.5,
311984 5 15.2, 498.4, 536.4, -468.9, -20.8, 6 15.2, 451.5, 550.6, -469.2, -55.4,
311985 7 15.2, 390.9, 548.1, -455.2, -88.3, 8 15.2, 318.4, 529.0, -427.3, -118.5,
311986 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -377.0, -167.9,
311987 11 15.2, 400.0, 544.8, -354.9, -184.9, 12 15.2, 459.9, 545.7, -322.1, -196.2,
311988 13 15.2, 505.8, 530.1, -279.5, -201.5, 14 15.2, 536.4, 498.4, -228.4, -200.8,
311989 15 15.2, 550.6, 451.5, -170.4, -193.9, 16 15.2, 548.1, 390.9, -107.1, -181.1,
311990 17 15.2, 529.0, 318.4, -40.6, -162.9, 18 15.2, 494.8, 246.7, 22.2, -140.2,
311991 19 15.2, 527.3, 328.0, 3.9, -113.3, 20 15.2, 544.8, 400.0, -15.2, -82.5,
311992 21 15.2, 545.7, 459.9, -33.8, -49.2, 22 15.2, 530.1, 505.8, -51.4, -14.5,
311993 23 15.2, 498.4, 536.4, -67.4, 20.8, 24 15.2, 451.5, 550.6, -81.4, 55.4,
311994 25 15.2, 390.9, 548.1, -92.9, 88.3, 26 15.2, 318.4, 529.0, -101.6, 118.5,
311995 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -150.3, 167.9,
311996 29 15.2, 400.0, 544.8, -189.8, 184.9, 30 15.2, 459.9, 545.7, -223.6, 196.2,
311997 31 15.2, 505.8, 530.1, -250.6, 201.5, 32 15.2, 536.4, 498.4, -270.0, 200.8,
311998 33 15.2, 550.6, 451.5, -281.1, 193.9, 34 15.2, 548.1, 390.9, -283.8, 181.1,
311999 35 15.2, 529.0, 318.4, -277.8, 162.9, 36 15.2, 494.8, 246.7, -268.9, 140.2,

SOURCE ID: TTP115

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-332.6,	116.9,	2	15.2,	544.8,	400.0,	-386.1,	85.9,
3	15.2,	545.7,	459.9,	-427.9,	52.3,	4	15.2,	530.1,	505.8,	-456.8,	17.2,
5	15.2,	498.4,	536.4,	-471.7,	-18.5,	6	15.2,	451.5,	550.6,	-472.3,	-53.6,
7	15.2,	390.9,	548.1,	-458.6,	-87.1,	8	15.2,	318.4,	529.0,	-430.9,	-118.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-380.5,	-168.6,
11	15.2,	400.0,	544.8,	-358.3,	-186.1,	12	15.2,	459.9,	545.7,	-325.2,	-198.0,
13	15.2,	505.8,	530.1,	-282.2,	-203.9,	14	15.2,	536.4,	498.4,	-230.7,	-203.5,
15	15.2,	550.6,	451.5,	-172.1,	-197.0,	16	15.2,	548.1,	390.9,	-108.3,	-184.5,
17	15.2,	529.0,	318.4,	-41.3,	-166.4,	18	15.2,	494.8,	246.7,	22.2,	-143.8,
19	15.2,	527.3,	328.0,	4.6,	-116.9,	20	15.2,	544.8,	400.0,	-13.9,	-85.9,
21	15.2,	545.7,	459.9,	-32.0,	-52.3,	22	15.2,	530.1,	505.8,	-49.1,	-17.2,
23	15.2,	498.4,	536.4,	-64.7,	18.5,	24	15.2,	451.5,	550.6,	-78.3,	53.6,
25	15.2,	390.9,	548.1,	-89.5,	87.1,	26	15.2,	318.4,	529.0,	-98.1,	118.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-146.8,	168.6,
29	15.2,	400.0,	544.8,	-186.5,	186.1,	30	15.2,	459.9,	545.7,	-220.5,	198.0,
31	15.2,	505.8,	530.1,	-247.9,	203.9,	32	15.2,	536.4,	498.4,	-267.7,	203.5,
33	15.2,	550.6,	451.5,	-279.4,	197.0,	34	15.2,	548.1,	390.9,	-282.5,	184.5,
35	15.2,	529.0,	318.4,	-277.2,	166.4,	36	15.2,	494.8,	246.7,	-268.9,	143.8,

SOURCE ID: TTP116

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-333.3,	120.4,	2	15.2,	544.8,	400.0,	-387.4,	89.2,
3	15.2,	545.7,	459.9,	-429.8,	55.4,	4	15.2,	530.1,	505.8,	-459.1,	19.9,
5	15.2,	498.4,	536.4,	-474.5,	-16.3,	6	15.2,	451.5,	550.6,	-475.4,	-51.9,
7	15.2,	390.9,	548.1,	-461.9,	-86.0,	8	15.2,	318.4,	529.0,	-434.4,	-117.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-384.0,	-169.3,
11	15.2,	400.0,	544.8,	-361.6,	-187.4,	12	15.2,	459.9,	545.7,	-328.2,	-199.9,
13	15.2,	505.8,	530.1,	-284.9,	-206.2,	14	15.2,	536.4,	498.4,	-232.9,	-206.3,
15	15.2,	550.6,	451.5,	-173.8,	-200.1,	16	15.2,	548.1,	390.9,	-109.5,	-187.9,
17	15.2,	529.0,	318.4,	-41.8,	-169.9,	18	15.2,	494.8,	246.7,	22.3,	-147.3,
19	15.2,	527.3,	328.0,	5.3,	-120.4,	20	15.2,	544.8,	400.0,	-12.6,	-89.2,

```
312036      21   15.2,  545.7,  459.9,  -30.1,  -55.4,     22   15.2,  530.1,  505.8,  -46.7,
            -19.9,
312037      23   15.2,  498.4,  536.4,  -61.9,   16.3,     24   15.2,  451.5,  550.6,  -75.2,
            51.9,
312038      25   15.2,  390.9,  548.1,  -86.2,   86.0,     26   15.2,  318.4,  529.0,  -94.6,
            117.4,
312039      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -143.3,
            169.3,
312040      29   15.2,  400.0,  544.8, -183.2,  187.4,     30   15.2,  459.9,  545.7, -217.5,
            199.9,
312041      31   15.2,  505.8,  530.1, -245.2,  206.2,     32   15.2,  536.4,  498.4, -265.5,
            206.3,
312042      33   15.2,  550.6,  451.5, -277.7,  200.1,     34   15.2,  548.1,  390.9, -281.4,
            187.9,
312043      35   15.2,  529.0,  318.4, -276.6,  169.9,     36   15.2,  494.8,  246.7, -269.0,
            147.3,
312044
312045   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
312046    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
312047
                                      PAGE  1016
312048    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
312049
312050                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
312051
312052
312053    SOURCE ID: TTP117
312054     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312055       1   15.2,  527.3,  328.0, -333.9,  123.8,      2   15.2,  544.8,  400.0, -388.6,
             92.5,
312056       3   15.2,  545.7,  459.9, -431.5,   58.4,      4   15.2,  530.1,  505.8, -461.3,
             22.5,
312057       5   15.2,  498.4,  536.4, -477.1,  -14.1,      6   15.2,  451.5,  550.6, -478.4,
             -50.2,
312058       7   15.2,  390.9,  548.1, -465.2,  -84.8,      8   15.2,  318.4,  529.0, -437.8,
             -116.8,
312059       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -387.4,
             -169.9,
312060      11   15.2,  400.0,  544.8, -364.9, -188.6,     12   15.2,  459.9,  545.7, -331.2,
             -201.6,
312061      13   15.2,  505.8,  530.1, -287.5, -208.4,     14   15.2,  536.4,  498.4, -235.1,
             -209.0,
312062      15   15.2,  550.6,  451.5, -175.5, -203.1,     16   15.2,  548.1,  390.9, -110.6,
             -191.1,
312063      17   15.2,  529.0,  318.4,  -42.4, -173.3,     18   15.2,  494.8,  246.7,   22.3,
             -150.8,
312064      19   15.2,  527.3,  328.0,    5.9, -123.8,     20   15.2,  544.8,  400.0,  -11.4,
             -92.5,
312065      21   15.2,  545.7,  459.9,  -28.4,  -58.4,     22   15.2,  530.1,  505.8,  -44.5,
             -22.5,
312066      23   15.2,  498.4,  536.4,  -59.2,   14.1,     24   15.2,  451.5,  550.6,  -72.2,
             50.2,
312067      25   15.2,  390.9,  548.1,  -82.9,   84.8,     26   15.2,  318.4,  529.0,  -91.2,
             116.8,
312068      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -139.9,
             169.9,
312069      29   15.2,  400.0,  544.8, -179.9,  188.6,     30   15.2,  459.9,  545.7, -214.5,
             201.6,
312070      31   15.2,  505.8,  530.1, -242.6,  208.4,     32   15.2,  536.4,  498.4, -263.2,
             209.0,
312071      33   15.2,  550.6,  451.5, -275.9,  203.1,     34   15.2,  548.1,  390.9, -280.2,
             191.1,
```

```
312072      35   15.2,  529.0,  318.4, -276.0,  173.3,     36   15.2,  494.8,  246.7, -269.0,
            150.8,
312073
312074
312075    SOURCE ID: TTP118
312076     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312077       1   15.2,  527.3,  328.0, -334.3,  127.4,      2   15.2,  544.8,  400.0, -389.7,
            96.0,
312078       3   15.2,  545.7,  459.9, -433.2,   61.6,      4   15.2,  530.1,  505.8, -463.5,
            25.4,
312079       5   15.2,  498.4,  536.4, -479.8,  -11.6,      6   15.2,  451.5,  550.6, -481.5,
            -48.2,
312080       7   15.2,  390.9,  548.1, -468.5,  -83.4,      8   15.2,  318.4,  529.0, -441.4,
            -116.0,
312081       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -391.0,
            -170.3,
312082      11   15.2,  400.0,  544.8, -368.4, -189.7,     12   15.2,  459.9,  545.7, -334.5,
            -203.2,
312083      13   15.2,  505.8,  530.1, -290.5, -210.6,     14   15.2,  536.4,  498.4, -237.6,
            -211.6,
312084      15   15.2,  550.6,  451.5, -177.5, -206.2,     16   15.2,  548.1,  390.9, -112.1,
            -194.5,
312085      17   15.2,  529.0,  318.4,  -43.2, -176.9,     18   15.2,  494.8,  246.7,   22.1,
            -154.4,
312086      19   15.2,  527.3,  328.0,    6.3, -127.4,     20   15.2,  544.8,  400.0,  -10.4,
            -96.0,
312087      21   15.2,  545.7,  459.9,  -26.7,  -61.6,     22   15.2,  530.1,  505.8,  -42.3,
            -25.4,
312088      23   15.2,  498.4,  536.4,  -56.6,   11.6,     24   15.2,  451.5,  550.6,  -69.1,
            48.2,
312089      25   15.2,  390.9,  548.1,  -79.6,   83.4,     26   15.2,  318.4,  529.0,  -87.6,
            116.0,
312090      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -136.2,
            170.3,
312091      29   15.2,  400.0,  544.8, -176.4,  189.7,     30   15.2,  459.9,  545.7, -211.2,
            203.2,
312092      31   15.2,  505.8,  530.1, -239.6,  210.6,     32   15.2,  536.4,  498.4, -260.8,
            211.6,
312093      33   15.2,  550.6,  451.5, -273.9,  206.2,     34   15.2,  548.1,  390.9, -278.8,
            194.5,
312094      35   15.2,  529.0,  318.4, -275.2,  176.9,     36   15.2,  494.8,  246.7, -268.8,
            154.4,
312095
312096
312097    SOURCE ID: TTP119
312098     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312099       1   15.2,  527.3,  328.0, -335.2,  131.6,      2   15.2,  544.8,  400.0, -391.2,
            99.9,
312100       3   15.2,  545.7,  459.9, -435.4,   65.2,      4   15.2,  530.1,  505.8, -466.3,
            28.6,
312101       5   15.2,  498.4,  536.4, -483.1,   -8.9,      6   15.2,  451.5,  550.6, -485.2,
            -46.2,
312102       7   15.2,  390.9,  548.1, -472.6,  -82.0,      8   15.2,  318.4,  529.0, -445.6,
            -115.4,
312103       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -395.2,
            -171.2,
312104      11   15.2,  400.0,  544.8, -372.3, -191.2,     12   15.2,  459.9,  545.7, -338.1,
            -205.4,
312105      13   15.2,  505.8,  530.1, -293.7, -213.4,     14   15.2,  536.4,  498.4, -240.3,
            -214.9,
312106      15   15.2,  550.6,  451.5, -179.6, -209.9,     16   15.2,  548.1,  390.9, -113.4,
            -198.5,
312107      17   15.2,  529.0,  318.4,  -43.8, -181.1,     18   15.2,  494.8,  246.7,   22.2,
            -158.7,
```

```
312108      19   15.2,  527.3,  328.0,    7.1, -131.6,     20   15.2,  544.8,  400.0,   -8.8,
            -99.9,
312109      21   15.2,  545.7,  459.9,  -24.5,  -65.2,     22   15.2,  530.1,  505.8,  -39.5,
            -28.6,
312110      23   15.2,  498.4,  536.4,  -53.2,    8.9,     24   15.2,  451.5,  550.6,  -65.4,
            46.2,
312111      25   15.2,  390.9,  548.1,  -75.5,   82.0,     26   15.2,  318.4,  529.0,  -83.4,
            115.4,
312112      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -132.1,
            171.2,
312113      29   15.2,  400.0,  544.8, -172.5,  191.2,     30   15.2,  459.9,  545.7, -207.6,
            205.4,
312114      31   15.2,  505.8,  530.1, -236.5,  213.4,     32   15.2,  536.4,  498.4, -258.1,
            214.9,
312115      33   15.2,  550.6,  451.5, -271.9,  209.9,     34   15.2,  548.1,  390.9, -277.4,
            198.5,
312116      35   15.2,  529.0,  318.4, -274.6,  181.1,     36   15.2,  494.8,  246.7, -268.9,
            158.7,
312117
312118
312119     SOURCE ID: TTP120
312120      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
             YADJ
312121        1   15.2,  527.3,  328.0, -336.0,  134.8,      2   15.2,  544.8,  400.0, -392.6,
              103.0,
312122        3   15.2,  545.7,  459.9, -437.3,   68.0,      4   15.2,  530.1,  505.8, -468.7,
              31.0,
312123        5   15.2,  498.4,  536.4, -485.9,   -7.0,      6   15.2,  451.5,  550.6, -488.3,
              -44.8,
312124        7   15.2,  390.9,  548.1, -475.8,  -81.1,      8   15.2,  318.4,  529.0, -448.9,
              -115.1,
312125        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
              0.0,
312126       11   15.2,  400.0,  544.8, -375.4, -192.6,     12   15.2,  459.9,  545.7, -340.9,
             -207.4,
312127       13   15.2,  505.8,  530.1, -296.0, -215.8,     14   15.2,  536.4,  498.4, -242.2,
             -217.7,
312128       15   15.2,  550.6,  451.5, -181.0, -213.0,     16   15.2,  548.1,  390.9, -114.3,
             -201.8,
312129       17   15.2,  529.0,  318.4,  -44.1, -184.4,     18   15.2,  494.8,  246.7,   22.5,
             -162.0,
312130       19   15.2,  527.3,  328.0,    8.0, -134.8,     20   15.2,  544.8,  400.0,   -7.4,
             -103.0,
312131       21   15.2,  545.7,  459.9,  -22.6,  -68.0,     22   15.2,  530.1,  505.8,  -37.1,
             -31.0,
312132       23   15.2,  498.4,  536.4,  -50.5,    7.0,     24   15.2,  451.5,  550.6,  -62.3,
             44.8,
312133       25   15.2,  390.9,  548.1,  -72.3,   81.1,     26   15.2,  318.4,  529.0,  -80.1,
             115.1,
312134       27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
312135       29   15.2,  400.0,  544.8, -169.4,  192.6,     30   15.2,  459.9,  545.7, -204.9,
             207.4,
312136       31   15.2,  505.8,  530.1, -234.1,  215.8,     32   15.2,  536.4,  498.4, -256.2,
             217.7,
312137       33   15.2,  550.6,  451.5, -270.5,  213.0,     34   15.2,  548.1,  390.9, -276.6,
             201.8,
312138       35   15.2,  529.0,  318.4, -274.3,  184.4,     36   15.2,  494.8,  246.7, -269.2,
             162.0,
312139
312140     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
312141      *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
312142
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP121

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-336.4,	138.5,	2	15.2,	544.8,	400.0,	-393.6,	106.6,
3	15.2,	545.7,	459.9,	-438.9,	71.4,	4	15.2,	530.1,	505.8,	-470.9,	34.0,
5	15.2,	498.4,	536.4,	-488.6,	-4.3,	6	15.2,	451.5,	550.6,	-491.4,	-42.6,
7	15.2,	390.9,	548.1,	-479.2,	-79.6,	8	15.2,	318.4,	529.0,	-452.5,	-114.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	400.0,	544.8,	-379.0,	-193.6,	12	15.2,	459.9,	545.7,	-344.3,	-209.0,
13	15.2,	505.8,	530.1,	-299.1,	-218.0,	14	15.2,	536.4,	498.4,	-244.8,	-220.4,
15	15.2,	550.6,	451.5,	-183.1,	-216.1,	16	15.2,	548.1,	390.9,	-115.9,	-205.2,
17	15.2,	529.0,	318.4,	-45.1,	-188.1,	18	15.2,	494.8,	246.7,	22.2,	-165.8,
19	15.2,	527.3,	328.0,	8.4,	-138.5,	20	15.2,	544.8,	400.0,	-6.4,	-106.6,
21	15.2,	545.7,	459.9,	-21.0,	-71.4,	22	15.2,	530.1,	505.8,	-34.9,	-34.0,
23	15.2,	498.4,	536.4,	-47.8,	4.3,	24	15.2,	451.5,	550.6,	-59.2,	42.6,
25	15.2,	390.9,	548.1,	-68.9,	79.6,	26	15.2,	318.4,	529.0,	-76.4,	114.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	400.0,	544.8,	-165.8,	193.6,	30	15.2,	459.9,	545.7,	-201.5,	209.0,
31	15.2,	505.8,	530.1,	-231.0,	218.0,	32	15.2,	536.4,	498.4,	-253.5,	220.4,
33	15.2,	550.6,	451.5,	-268.4,	216.1,	34	15.2,	548.1,	390.9,	-275.0,	205.2,
35	15.2,	529.0,	318.4,	-273.3,	188.1,	36	15.2,	494.8,	246.7,	-268.9,	165.8,

SOURCE ID: TTP122

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-336.8,	141.8,	2	15.2,	544.8,	400.0,	-394.6,	109.7,
3	15.2,	545.7,	459.9,	-440.4,	74.3,	4	15.2,	530.1,	505.8,	-472.8,	36.7,
5	15.2,	498.4,	536.4,	-490.9,	-2.1,	6	15.2,	451.5,	550.6,	-494.1,	-40.8,
7	15.2,	390.9,	548.1,	-482.2,	-78.3,	8	15.2,	318.4,	529.0,	-455.7,	-113.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	400.0,	544.8,	-382.1,	-194.6,	12	15.2,	459.9,	545.7,	-347.2,	-210.4,
13	15.2,	505.8,	530.1,	-301.7,	-219.9,	14	15.2,	536.4,	498.4,	-247.1,	-222.7,
15	15.2,	550.6,	451.5,	-184.9,	-218.8,	16	15.2,	548.1,	390.9,	-117.2,	-208.2,

```
312180      17   15.2,  529.0,  318.4,  -45.8, -191.2,     18   15.2,  494.8,  246.7,   22.0,
            -169.0,
312181      19   15.2,  527.3,  328.0,    8.8, -141.8,     20   15.2,  544.8,  400.0,   -5.5,
            -109.7,
312182      21   15.2,  545.7,  459.9,  -19.5,  -74.3,     22   15.2,  530.1,  505.8,  -33.0,
            -36.7,
312183      23   15.2,  498.4,  536.4,  -45.4,    2.1,     24   15.2,  451.5,  550.6,  -56.5,
            40.8,
312184      25   15.2,  390.9,  548.1,  -65.9,   78.3,     26   15.2,  318.4,  529.0,  -73.3,
            113.4,
312185      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
312186      29   15.2,  400.0,  544.8, -162.7,  194.6,     30   15.2,  459.9,  545.7, -198.6,
            210.4,
312187      31   15.2,  505.8,  530.1, -228.4,  219.9,     32   15.2,  536.4,  498.4, -251.3,
            222.7,
312188      33   15.2,  550.6,  451.5, -266.6,  218.8,     34   15.2,  548.1,  390.9, -273.7,
            208.2,
312189      35   15.2,  529.0,  318.4, -272.6,  191.2,     36   15.2,  494.8,  246.7, -268.7,
            169.0,
312190
312191
312192    SOURCE ID: TTP123
312193     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312194       1   15.2,  527.3,  328.0, -337.8,  146.0,      2   15.2,  544.8,  400.0, -396.3,
             113.7,
312195       3   15.2,  545.7,  459.9, -442.8,   77.9,      4   15.2,  530.1,  505.8, -475.9,
             39.8,
312196       5   15.2,  498.4,  536.4, -494.4,    0.5,      6   15.2,  451.5,  550.6, -498.0,
             -38.9,
312197       7   15.2,  390.9,  548.1, -486.4,  -77.1,      8   15.2,  318.4,  529.0, -460.0,
             -112.9,
312198       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
312199      11   15.2,  400.0,  544.8, -386.1, -196.3,     12   15.2,  459.9,  545.7, -350.8,
             -212.9,
312200      13   15.2,  505.8,  530.1, -304.8, -222.9,     14   15.2,  536.4,  498.4, -249.6,
             -226.2,
312201      15   15.2,  550.6,  451.5, -186.8, -222.7,     16   15.2,  548.1,  390.9, -118.4,
             -212.3,
312202      17   15.2,  529.0,  318.4,  -46.3, -195.6,     18   15.2,  494.8,  246.7,   22.3,
             -173.4,
312203      19   15.2,  527.3,  328.0,    9.8, -146.0,     20   15.2,  544.8,  400.0,   -3.7,
             -113.7,
312204      21   15.2,  545.7,  459.9,  -17.1,  -77.9,     22   15.2,  530.1,  505.8,  -30.0,
             -39.8,
312205      23   15.2,  498.4,  536.4,  -41.9,   -0.5,     24   15.2,  451.5,  550.6,  -52.6,
             38.9,
312206      25   15.2,  390.9,  548.1,  -61.7,   77.1,     26   15.2,  318.4,  529.0,  -68.9,
             112.9,
312207      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
312208      29   15.2,  400.0,  544.8, -158.7,  196.3,     30   15.2,  459.9,  545.7, -194.9,
             212.9,
312209      31   15.2,  505.8,  530.1, -225.3,  222.9,     32   15.2,  536.4,  498.4, -248.7,
             226.2,
312210      33   15.2,  550.6,  451.5, -264.7,  222.7,     34   15.2,  548.1,  390.9, -272.5,
             212.3,
312211      35   15.2,  529.0,  318.4, -272.1,  195.6,     36   15.2,  494.8,  246.7, -269.0,
             173.3,
312212
312213
312214    SOURCE ID: TTP124
312215     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
312216       1   15.2,  527.3,  328.0, -338.5,  149.0,      2   15.2,  544.8,  400.0, -397.5,
           116.5,
312217       3   15.2,  545.7,  459.9, -444.4,   80.5,      4   15.2,  530.1,  505.8, -477.9,
            42.0,
312218       5   15.2,  498.4,  536.4, -496.8,    2.3,      6   15.2,  451.5,  550.6, -500.7,
           -37.5,
312219       7   15.2,  390.9,  548.1, -489.3,  -76.2,      8   15.2,  318.4,  529.0, -463.0,
          -112.5,
312220       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
312221      11   15.2,  400.0,  544.8, -388.9, -197.5,     12   15.2,  459.9,  545.7, -353.3,
          -214.5,
312222      13   15.2,  505.8,  530.1, -307.1, -225.0,     14   15.2,  536.4,  498.4, -251.5,
          -228.6,
312223      15   15.2,  550.6,  451.5, -188.2, -225.4,     16   15.2,  548.1,  390.9, -119.3,
          -215.2,
312224      17   15.2,  529.0,  318.4,  -46.7, -198.6,     18   15.2,  494.8,  246.7,   22.4,
          -176.4,
312225      19   15.2,  527.3,  328.0,   10.5, -149.0,     20   15.2,  544.8,  400.0,   -2.5,
          -116.5,
312226      21   15.2,  545.7,  459.9,  -15.5,  -80.5,     22   15.2,  530.1,  505.8,  -27.9,
           -42.0,
312227      23   15.2,  498.4,  536.4,  -39.5,   -2.3,     24   15.2,  451.5,  550.6,  -49.9,
            37.5,
312228      25   15.2,  390.9,  548.1,  -58.8,   76.2,     26   15.2,  318.4,  529.0,  -65.9,
           112.5,
312229      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
312230      29   15.2,  400.0,  544.8, -155.9,  197.5,     30   15.2,  459.9,  545.7, -192.4,
           214.5,
312231      31   15.2,  505.8,  530.1, -223.0,  225.0,     32   15.2,  536.4,  498.4, -246.9,
           228.6,
312232      33   15.2,  550.6,  451.5, -263.2,  225.4,     34   15.2,  548.1,  390.9, -271.6,
           215.2,
312233      35   15.2,  529.0,  318.4, -271.7,  198.6,     36   15.2,  494.8,  246.7, -269.1,
           176.4,
312234
312235  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
312236   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
312237
                                  PAGE  1018
312238   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
312239
312240                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
312241
312242
312243   SOURCE ID: TTP125
312244    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
312245       1   15.2,  527.3,  328.0, -339.2,  152.4,      2   15.2,  544.8,  400.0, -398.8,
           119.8,
312246       3   15.2,  545.7,  459.9, -446.3,   83.5,      4   15.2,  530.1,  505.8, -480.2,
            44.7,
312247       5   15.2,  498.4,  536.4, -499.6,    4.5,      6   15.2,  451.5,  550.6, -503.8,
           -35.8,
312248       7   15.2,  390.9,  548.1, -492.7,  -75.0,      8   15.2,  318.4,  529.0, -466.6,
          -112.0,
312249       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
312250      11   15.2,  400.0,  544.8, -392.2, -198.8,     12   15.2,  459.9,  545.7, -356.4,
          -216.4,
312251      13   15.2,  505.8,  530.1, -309.7, -227.3,     14   15.2,  536.4,  498.4, -253.7,
          -231.4,
```

```
      15   15.2,  550.6,  451.5, -189.9, -228.5,     16   15.2,  548.1,  390.9, -120.4,
     -218.6,
      17   15.2,  529.0,  318.4,  -47.2, -202.1,     18   15.2,  494.8,  246.7,   22.5,
     -179.9,
      19   15.2,  527.3,  328.0,   11.2, -152.4,     20   15.2,  544.8,  400.0,   -1.2,
     -119.8,
      21   15.2,  545.7,  459.9,  -13.6,  -83.5,     22   15.2,  530.1,  505.8,  -25.6,
     -44.7,
      23   15.2,  498.4,  536.4,  -36.8,   -4.5,     24   15.2,  451.5,  550.6,  -46.8,
     35.8,
      25   15.2,  390.9,  548.1,  -55.5,   75.0,     26   15.2,  318.4,  529.0,  -62.4,
     112.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
     0.0,
      29   15.2,  400.0,  544.8, -152.6,  198.8,     30   15.2,  459.9,  545.7, -189.4,
     216.4,
      31   15.2,  505.8,  530.1, -220.4,  227.3,     32   15.2,  536.4,  498.4, -244.7,
     231.4,
      33   15.2,  550.6,  451.5, -261.6,  228.5,     34   15.2,  548.1,  390.9, -270.5,
     218.6,
      35   15.2,  529.0,  318.4, -271.2,  202.1,     36   15.2,  494.8,  246.7, -269.2,
     179.9,


    SOURCE ID: TTP126
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0, -339.8,  155.8,      2   15.2,  544.8,  400.0, -400.0,
      123.0,
       3   15.2,  545.7,  459.9, -448.0,   86.5,      4   15.2,  530.1,  505.8, -482.5,
      47.3,
       5   15.2,  498.4,  536.4, -502.2,    6.7,      6   15.2,  451.5,  550.6, -506.8,
     -34.1,
       7   15.2,  390.9,  548.1, -495.9,  -73.9,      8   15.2,  318.4,  529.0, -469.9,
     -111.4,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
      11   15.2,  400.0,  544.8, -395.4, -200.0,     12   15.2,  459.9,  545.7, -359.3,
     -218.1,
      13   15.2,  505.8,  530.1, -312.4, -229.6,     14   15.2,  536.4,  498.4, -255.9,
     -234.1,
      15   15.2,  550.6,  451.5, -191.6, -231.5,     16   15.2,  548.1,  390.9, -121.6,
     -221.8,
      17   15.2,  529.0,  318.4,  -47.8, -205.5,     18   15.2,  494.8,  246.7,   22.5,
     -183.4,
      19   15.2,  527.3,  328.0,   11.8, -155.8,     20   15.2,  544.8,  400.0,   -0.1,
     -123.0,
      21   15.2,  545.7,  459.9,  -11.9,  -86.5,     22   15.2,  530.1,  505.8,  -23.4,
     -47.3,
      23   15.2,  498.4,  536.4,  -34.1,   -6.7,     24   15.2,  451.5,  550.6,  -43.8,
     34.1,
      25   15.2,  390.9,  548.1,  -52.2,   73.9,     26   15.2,  318.4,  529.0,  -59.0,
     111.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
     0.0,
      29   15.2,  400.0,  544.8, -149.4,  200.0,     30   15.2,  459.9,  545.7, -186.4,
     218.1,
      31   15.2,  505.8,  530.1, -217.7,  229.6,     32   15.2,  536.4,  498.4, -242.5,
     234.1,
      33   15.2,  550.6,  451.5, -259.8,  231.5,     34   15.2,  548.1,  390.9, -269.3,
     221.8,
      35   15.2,  529.0,  318.4, -270.6,  205.5,     36   15.2,  494.8,  246.7, -269.2,
     183.4,


    SOURCE ID: TTP127
```

```
312288     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312289       1   15.2,  527.3,  328.0, -340.2,  159.5,      2   15.2,  544.8,  400.0, -401.0,
             126.5,
312290       3   15.2,  545.7,  459.9, -449.7,   89.7,      4   15.2,  530.1,  505.8, -484.7,
             50.2,
312291       5   15.2,  498.4,  536.4, -504.9,    9.2,      6   15.2,  451.5,  550.6, -509.8,
             -32.1,
312292       7   15.2,  390.9,  548.1, -499.2,  -72.4,      8   15.2,  318.4,  529.0, -473.5,
             -110.6,
312293       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
312294      11   15.2,  400.0,  544.8, -398.9, -201.0,     12   15.2,  459.9,  545.7, -362.6,
             -219.7,
312295      13   15.2,  505.8,  530.1, -315.3, -231.8,     14   15.2,  536.4,  498.4, -258.4,
             -236.7,
312296      15   15.2,  550.6,  451.5, -193.6, -234.5,     16   15.2,  548.1,  390.9, -123.0,
             -225.2,
312297      17   15.2,  529.0,  318.4,  -48.6, -209.0,     18   15.2,  494.8,  246.7,   22.3,
             -187.0,
312298      19   15.2,  527.3,  328.0,   12.2, -159.5,     20   15.2,  544.8,  400.0,    1.0,
             -126.5,
312299      21   15.2,  545.7,  459.9,  -10.2,  -89.7,     22   15.2,  530.1,  505.8,  -21.2,
             -50.2,
312300      23   15.2,  498.4,  536.4,  -31.4,   -9.2,     24   15.2,  451.5,  550.6,  -40.8,
             32.1,
312301      25   15.2,  390.9,  548.1,  -48.9,   72.4,     26   15.2,  318.4,  529.0,  -55.5,
             110.6,
312302      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
312303      29   15.2,  400.0,  544.8, -145.9,  201.0,     30   15.2,  459.9,  545.7, -183.1,
             219.7,
312304      31   15.2,  505.8,  530.1, -214.8,  231.8,     32   15.2,  536.4,  498.4, -240.0,
             236.7,
312305      33   15.2,  550.6,  451.5, -257.8,  234.5,     34   15.2,  548.1,  390.9, -267.9,
             225.2,
312306      35   15.2,  529.0,  318.4, -269.8,  209.0,     36   15.2,  494.8,  246.7, -269.0,
             187.0,
312307
312308
312309    SOURCE ID: TTP128
312310     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312311       1   15.2,  527.3,  328.0, -341.0,  163.6,      2   15.2,  544.8,  400.0, -402.6,
             130.5,
312312       3   15.2,  545.7,  459.9, -451.9,   93.4,      4   15.2,  530.1,  505.8, -487.5,
             53.4,
312313       5   15.2,  498.4,  536.4, -508.2,   11.9,      6   15.2,  451.5,  550.6, -513.5,
             -30.1,
312314       7   15.2,  390.9,  548.1, -503.3,  -71.1,      8   15.2,  318.4,  529.0, -477.7,
             -109.9,
312315       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
312316      11   15.2,  400.0,  544.8, -402.9, -202.6,     12   15.2,  459.9,  545.7, -366.2,
             -221.9,
312317      13   15.2,  505.8,  530.1, -318.5, -234.6,     14   15.2,  536.4,  498.4, -261.0,
             -240.1,
312318      15   15.2,  550.6,  451.5, -195.7, -238.2,     16   15.2,  548.1,  390.9, -124.4,
             -229.2,
312319      17   15.2,  529.0,  318.4,  -49.3, -213.2,     18   15.2,  494.8,  246.7,   22.4,
             -191.2,
312320      19   15.2,  527.3,  328.0,   13.0, -163.6,     20   15.2,  544.8,  400.0,    2.5,
             -130.5,
312321      21   15.2,  545.7,  459.9,   -8.0,  -93.4,     22   15.2,  530.1,  505.8,  -18.4,
             -53.4,
312322      23   15.2,  498.4,  536.4,  -28.1,  -11.9,     24   15.2,  451.5,  550.6,  -37.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP129

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-341.9,	166.9,	2	15.2,	544.8,	400.0,	-404.0,	133.5,
3	15.2,	545.7,	459.9,	-453.8,	96.1,	4	15.2,	530.1,	505.8,	-489.9,	55.8,
5	15.2,	498.4,	536.4,	-511.0,	13.8,	6	15.2,	451.5,	550.6,	-516.6,	-28.7,
7	15.2,	390.9,	548.1,	-506.5,	-70.2,	8	15.2,	318.4,	529.0,	-481.1,	-109.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	400.0,	544.8,	-405.9,	-204.0,	12	15.2,	459.9,	545.7,	-369.0,	-223.9,
13	15.2,	505.8,	530.1,	-320.8,	-236.9,	14	15.2,	536.4,	498.4,	-263.0,	-242.8,
15	15.2,	550.6,	451.5,	-197.1,	-241.3,	16	15.2,	548.1,	390.9,	-125.2,	-232.5,
17	15.2,	529.0,	318.4,	-49.6,	-216.6,	18	15.2,	494.8,	246.7,	22.7,	-194.6,
19	15.2,	527.3,	328.0,	13.9,	-166.9,	20	15.2,	544.8,	400.0,	4.0,	-133.5,
21	15.2,	545.7,	459.9,	-6.1,	-96.1,	22	15.2,	530.1,	505.8,	-16.0,	-55.8,
23	15.2,	498.4,	536.4,	-25.4,	-13.8,	24	15.2,	451.5,	550.6,	-34.0,	28.7,
25	15.2,	390.9,	548.1,	-41.6,	70.2,	26	15.2,	318.4,	529.0,	-47.9,	109.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	400.0,	544.8,	-138.9,	204.0,	30	15.2,	459.9,	545.7,	-176.7,	223.9,
31	15.2,	505.8,	530.1,	-209.2,	236.9,	32	15.2,	536.4,	498.4,	-235.4,	242.8,
33	15.2,	550.6,	451.5,	-254.4,	241.3,	34	15.2,	548.1,	390.9,	-265.7,	232.5,
35	15.2,	529.0,	318.4,	-268.9,	216.6,	36	15.2,	494.8,	246.7,	-269.4,	194.6,

```
312359
312360    SOURCE ID: TTP130
312361     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312362       1   15.2,  527.3,  328.0,   15.0, -180.9,      2   15.2,  544.8,  400.0,    7.8,
             -147.0,
312363       3   15.2,  545.7,  459.9,    0.5, -108.6,      4   15.2,  530.1,  505.8,   -6.9,
             -67.0,
312364       5   15.2,  498.4,  536.4,  -14.0,  -23.2,      6   15.2,  451.5,  550.6,  -20.8,
             21.2,
312365       7   15.2,  390.9,  548.1,  -26.9,   65.0,      8   15.2,  318.4,  529.0,  -32.2,
             106.8,
312366       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
312367      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  459.9,  545.7, -164.2,
            230.5,
312368      13   15.2,  505.8,  530.1, -198.1,  246.0,     14   15.2,  536.4,  498.4, -225.9,
            254.1,
312369      15   15.2,  550.6,  451.5, -246.9,  254.5,     16   15.2,  548.1,  390.9, -260.4,
            247.2,
312370      17   15.2,  529.0,  318.4, -266.0,  232.3,     18   15.2,  494.8,  246.7, -268.3,
            209.9,
312371      19   15.2,  527.3,  328.0, -343.0,  180.9,     20   15.2,  544.8,  400.0, -407.9,
            147.0,
312372      21   15.2,  545.7,  459.9, -460.4,  108.6,     22   15.2,  530.1,  505.8, -498.9,
            67.0,
312373      23   15.2,  498.4,  536.4, -522.3,   23.2,     24   15.2,  451.5,  550.6, -529.8,
            -21.2,
312374      25   15.2,  390.9,  548.1, -521.2,  -65.0,     26   15.2,  318.4,  529.0, -496.8,
            -106.8,
312375      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
312376      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  459.9,  545.7, -381.5,
            -230.5,
312377      31   15.2,  505.8,  530.1, -332.0, -246.0,     32   15.2,  536.4,  498.4, -272.4,
            -254.1,
312378      33   15.2,  550.6,  451.5, -204.6, -254.5,     34   15.2,  548.1,  390.9, -130.5,
            -247.2,
312379      35   15.2,  529.0,  318.4,  -52.4, -232.3,     36   15.2,  494.8,  246.7,   21.6,
            -209.9,
312380
312381
312382    SOURCE ID: TTP131
312383     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312384       1   15.2,  527.3,  328.0,   14.2, -177.5,      2   15.2,  544.8,  400.0,    6.5,
             -143.7,
312385       3   15.2,  545.7,  459.9,   -1.4, -105.6,      4   15.2,  530.1,  505.8,   -9.2,
             -64.3,
312386       5   15.2,  498.4,  536.4,  -16.8,  -21.0,      6   15.2,  451.5,  550.6,  -23.9,
             22.9,
312387       7   15.2,  390.9,  548.1,  -30.2,   66.1,      8   15.2,  318.4,  529.0,  -35.7,
             107.3,
312388       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
312389      11   15.2,  400.0,  544.8, -128.7,  206.6,     12   15.2,  459.9,  545.7, -167.2,
            228.6,
312390      13   15.2,  505.8,  530.1, -200.8,  243.7,     14   15.2,  536.4,  498.4, -228.1,
            251.4,
312391      15   15.2,  550.6,  451.5, -248.6,  251.4,     16   15.2,  548.1,  390.9, -261.5,
            243.8,
312392      17   15.2,  529.0,  318.4, -266.5,  228.8,     18   15.2,  494.8,  246.7, -268.2,
            206.3,
312393      19   15.2,  527.3,  328.0, -342.2,  177.5,     20   15.2,  544.8,  400.0, -406.6,
            143.7,
312394      21   15.2,  545.7,  459.9, -458.6,  105.6,     22   15.2,  530.1,  505.8, -496.6,
```

64.3,
23 15.2, 498.4, 536.4, -519.5, 21.0, 24 15.2, 451.5, 550.6, -526.7, -22.9,
25 15.2, 390.9, 548.1, -517.9, -66.1, 26 15.2, 318.4, 529.0, -493.3, -107.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 400.0, 544.8, -416.1, -206.6, 30 15.2, 459.9, 545.7, -378.5, -228.6,
31 15.2, 505.8, 530.1, -329.4, -243.7, 32 15.2, 536.4, 498.4, -270.2, -251.4,
33 15.2, 550.6, 451.5, -202.9, -251.4, 34 15.2, 548.1, 390.9, -129.4, -243.8,
35 15.2, 529.0, 318.4, -51.9, -228.8, 36 15.2, 494.8, 246.7, 21.5, -206.3,

SOURCE ID: TTP132

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, 13.7, -174.1, 2 15.2, 544.8, 400.0, 5.4, -140.5,
3 15.2, 545.7, 459.9, -3.1, -102.6, 4 15.2, 530.1, 505.8, -11.5, -61.7,
5 15.2, 498.4, 536.4, -19.5, -18.8, 6 15.2, 451.5, 550.6, -26.9, 24.6,
7 15.2, 390.9, 548.1, -33.5, 67.3, 8 15.2, 318.4, 529.0, -39.1, 107.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 400.0, 544.8, -131.9, 205.4, 12 15.2, 459.9, 545.7, -170.2, 226.9,
13 15.2, 505.8, 530.1, -203.4, 241.5, 14 15.2, 536.4, 498.4, -230.4, 248.7,
15 15.2, 550.6, 451.5, -250.3, 248.4, 16 15.2, 548.1, 390.9, -262.7, 240.6,
17 15.2, 529.0, 318.4, -267.1, 225.4, 18 15.2, 494.8, 246.7, -268.2, 202.9,
19 15.2, 527.3, 328.0, -341.7, 174.1, 20 15.2, 544.8, 400.0, -405.4, 140.5,
21 15.2, 545.7, 459.9, -456.8, 102.6, 22 15.2, 530.1, 505.8, -494.4, 61.7,
23 15.2, 498.4, 536.4, -516.9, 18.8, 24 15.2, 451.5, 550.6, -523.7, -24.6,
25 15.2, 390.9, 548.1, -514.6, -67.3, 26 15.2, 318.4, 529.0, -489.9, -107.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 400.0, 544.8, -412.9, -205.4, 30 15.2, 459.9, 545.7, -375.5, -226.9,
31 15.2, 505.8, 530.1, -326.7, -241.5, 32 15.2, 536.4, 498.4, -268.0, -248.7,
33 15.2, 550.6, 451.5, -201.1, -248.4, 34 15.2, 548.1, 390.9, -128.2, -240.6,
35 15.2, 529.0, 318.4, -51.3, -225.4, 36 15.2, 494.8, 246.7, 21.5, -202.9,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** ***

18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP133

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	13.2,	-170.4,	2	15.2,	544.8,	400.0,	4.3,	-137.0,
3	15.2,	545.7,	459.9,	-4.8,	-99.4,	4	15.2,	530.1,	505.8,	-13.7,	-58.7,
5	15.2,	498.4,	536.4,	-22.1,	-16.3,	6	15.2,	451.5,	550.6,	-29.9,	26.6,
7	15.2,	390.9,	548.1,	-36.9,	68.7,	8	15.2,	318.4,	529.0,	-42.6,	108.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	400.0,	544.8,	-135.4,	204.3,	12	15.2,	459.9,	545.7,	-173.5,	225.2,
13	15.2,	505.8,	530.1,	-206.3,	239.3,	14	15.2,	536.4,	498.4,	-232.9,	246.0,
15	15.2,	550.6,	451.5,	-252.3,	245.4,	16	15.2,	548.1,	390.9,	-264.1,	237.2,
17	15.2,	529.0,	318.4,	-267.9,	221.8,	18	15.2,	494.8,	246.7,	-268.4,	199.2,
19	15.2,	527.3,	328.0,	-341.2,	170.4,	20	15.2,	544.8,	400.0,	-404.3,	137.0,
21	15.2,	545.7,	459.9,	-455.2,	99.4,	22	15.2,	530.1,	505.8,	-492.2,	58.7,
23	15.2,	498.4,	536.4,	-514.2,	16.3,	24	15.2,	451.5,	550.6,	-520.6,	-26.6,
25	15.2,	390.9,	548.1,	-511.2,	-68.7,	26	15.2,	318.4,	529.0,	-486.3,	-108.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	400.0,	544.8,	-409.4,	-204.3,	30	15.2,	459.9,	545.7,	-372.2,	-225.2,
31	15.2,	505.8,	530.1,	-323.8,	-239.3,	32	15.2,	536.4,	498.4,	-265.5,	-246.0,
33	15.2,	550.6,	451.5,	-199.1,	-245.4,	34	15.2,	548.1,	390.9,	-126.7,	-237.2,
35	15.2,	529.0,	318.4,	-50.5,	-221.8,	36	15.2,	494.8,	246.7,	21.7,	-199.2,

SOURCE ID: TTP134

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	12.4,	-166.3,	2	15.2,	544.8,	400.0,	2.8,	-133.0,
3	15.2,	545.7,	459.9,	-7.0,	-95.8,	4	15.2,	530.1,	505.8,	-16.4,	-55.6,
5	15.2,	498.4,	536.4,	-25.4,	-13.7,	6	15.2,	451.5,	550.6,	-33.7,	28.6,
7	15.2,	390.9,	548.1,	-40.9,	70.0,	8	15.2,	318.4,	529.0,	-46.8,	109.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	400.0,	544.8,	-139.4,	202.8,	12	15.2,	459.9,	545.7,	-177.1,	223.0,
13	15.2,	505.8,	530.1,	-209.5,	236.5,	14	15.2,	536.4,	498.4,	-235.5,	242.7,
15	15.2,	550.6,	451.5,	-254.4,	241.6,	16	15.2,	548.1,	390.9,	-265.5,	233.2,
17	15.2,	529.0,	318.4,	-268.6,	217.7,	18	15.2,	494.8,	246.7,	-268.3,	195.0,
19	15.2,	527.3,	328.0,	-340.4,	166.3,	20	15.2,	544.8,	400.0,	-402.8,	

```
          133.0,
312467      21   15.2,  545.7,  459.9, -453.0,   95.8,     22   15.2,  530.1,  505.8, -489.4,
          55.6,
312468      23   15.2,  498.4,  536.4, -510.9,   13.7,     24   15.2,  451.5,  550.6, -516.9,
          -28.6,
312469      25   15.2,  390.9,  548.1, -507.2,  -70.0,     26   15.2,  318.4,  529.0, -482.1,
          -109.3,
312470      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
312471      29   15.2,  400.0,  544.8, -405.4, -202.8,     30   15.2,  459.9,  545.7, -368.6,
          -223.0,
312472      31   15.2,  505.8,  530.1, -320.6, -236.5,     32   15.2,  536.4,  498.4, -262.9,
          -242.7,
312473      33   15.2,  550.6,  451.5, -197.1, -241.6,     34   15.2,  548.1,  390.9, -125.4,
          -233.2,
312474      35   15.2,  529.0,  318.4,  -49.8, -217.7,     36   15.2,  494.8,  246.7,   21.6,
          -195.0,
312475
312476
312477    SOURCE ID: TTP135
312478     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
312479       1   15.2,  527.3,  328.0,   11.5, -163.0,      2   15.2,  544.8,  400.0,    1.3,
           -130.0,
312480       3   15.2,  545.7,  459.9,   -8.9,  -93.0,      4   15.2,  530.1,  505.8,  -18.8,
           -53.2,
312481       5   15.2,  498.4,  536.4,  -28.2,  -11.7,      6   15.2,  451.5,  550.6,  -36.7,
           30.0,
312482       7   15.2,  390.9,  548.1,  -44.1,   70.9,      8   15.2,  318.4,  529.0,  -50.2,
           109.6,
312483       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
312484      11   15.2,  400.0,  544.8, -142.4,  201.4,     12   15.2,  459.9,  545.7, -179.9,
          221.1,
312485      13   15.2,  505.8,  530.1, -211.9,  234.1,     14   15.2,  536.4,  498.4, -237.4,
          240.0,
312486      15   15.2,  550.6,  451.5, -255.8,  238.6,     16   15.2,  548.1,  390.9, -266.4,
          229.9,
312487      17   15.2,  529.0,  318.4, -268.8,  214.3,     18   15.2,  494.8,  246.7, -268.0,
          191.6,
312488      19   15.2,  527.3,  328.0, -339.5,  163.0,     20   15.2,  544.8,  400.0, -401.4,
          130.0,
312489      21   15.2,  545.7,  459.9, -451.0,   93.0,     22   15.2,  530.1,  505.8, -487.0,
          53.2,
312490      23   15.2,  498.4,  536.4, -508.2,   11.7,     24   15.2,  451.5,  550.6, -513.9,
          -30.0,
312491      25   15.2,  390.9,  548.1, -504.0,  -70.9,     26   15.2,  318.4,  529.0, -478.8,
          -109.6,
312492      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
312493      29   15.2,  400.0,  544.8, -402.4, -201.4,     30   15.2,  459.9,  545.7, -365.9,
          -221.1,
312494      31   15.2,  505.8,  530.1, -318.2, -234.1,     32   15.2,  536.4,  498.4, -260.9,
          -240.0,
312495      33   15.2,  550.6,  451.5, -195.7, -238.6,     34   15.2,  548.1,  390.9, -124.5,
          -229.9,
312496      35   15.2,  529.0,  318.4,  -49.6, -214.3,     36   15.2,  494.8,  246.7,   21.3,
          -191.6,
312497
312498
312499    SOURCE ID: TTP136
312500     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
312501       1   15.2,  527.3,  328.0,   11.2, -159.3,      2   15.2,  544.8,  400.0,    0.3,
           -126.4,
312502       3   15.2,  545.7,  459.9,  -10.5,  -89.6,      4   15.2,  530.1,  505.8,  -21.0,
```

-50.1,
312503 5 15.2, 498.4, 536.4, -30.9, -9.1, 6 15.2, 451.5, 550.6, -39.8, 32.2,
312504 7 15.2, 390.9, 548.1, -47.5, 72.5, 8 15.2, 318.4, 529.0, -53.8, 110.6,
312505 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
312506 11 15.2, 400.0, 544.8, -146.0, 200.4, 12 15.2, 459.9, 545.7, -183.3, 219.5,
312507 13 15.2, 505.8, 530.1, -214.9, 231.9, 14 15.2, 536.4, 498.4, -240.1, 237.3,
312508 15 15.2, 550.6, 451.5, -257.9, 235.5, 16 15.2, 548.1, 390.9, -267.9, 226.5,
312509 17 15.2, 529.0, 318.4, -269.8, 210.7, 18 15.2, 494.8, 246.7, -268.3, 187.9,
312510 19 15.2, 527.3, 328.0, -339.2, 159.3, 20 15.2, 544.8, 400.0, -400.4, 126.4,
312511 21 15.2, 545.7, 459.9, -449.4, 89.6, 22 15.2, 530.1, 505.8, -484.8, 50.1,
312512 23 15.2, 498.4, 536.4, -505.5, 9.1, 24 15.2, 451.5, 550.6, -510.8, -32.2,
312513 25 15.2, 390.9, 548.1, -500.6, -72.5, 26 15.2, 318.4, 529.0, -475.2, -110.6,
312514 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
312515 29 15.2, 400.0, 544.8, -398.8, -200.4, 30 15.2, 459.9, 545.7, -362.5, -219.5,
312516 31 15.2, 505.8, 530.1, -315.2, -231.9, 32 15.2, 536.4, 498.4, -258.3, -237.3,
312517 33 15.2, 550.6, 451.5, -193.6, -235.5, 34 15.2, 548.1, 390.9, -123.0, -226.5,
312518 35 15.2, 529.0, 318.4, -48.6, -210.7, 36 15.2, 494.8, 246.7, 21.6, -187.9,
312519
312520 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
312521 *** AERMET - VERSION 19191 *** *** *** 18:01:44
312522
PAGE 1021
312523 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
312524
312525 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
312526
312527
312528 SOURCE ID: TTP137
312529 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
312530 1 15.2, 527.3, 328.0, 10.8, -156.0, 2 15.2, 544.8, 400.0, -0.6, -123.2,
312531 3 15.2, 545.7, 459.9, -12.0, -86.7, 4 15.2, 530.1, 505.8, -23.0, -47.5,
312532 5 15.2, 498.4, 536.4, -33.2, -6.9, 6 15.2, 451.5, 550.6, -42.5, 34.0,
312533 7 15.2, 390.9, 548.1, -50.5, 73.8, 8 15.2, 318.4, 529.0, -57.0, 111.3,
312534 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
312535 11 15.2, 400.0, 544.8, -149.2, 199.4, 12 15.2, 459.9, 545.7, -186.2, 218.0,
312536 13 15.2, 505.8, 530.1, -217.6, 230.0, 14 15.2, 536.4, 498.4, -242.3, 234.9,
312537 15 15.2, 550.6, 451.5, -259.7, 232.8, 16 15.2, 548.1, 390.9, -269.2, 223.5,
312538 17 15.2, 529.0, 318.4, -270.5, 207.5, 18 15.2, 494.8, 246.7, -268.5,

```
          184.6,
312539     19   15.2,  527.3,  328.0, -338.8,  156.0,     20   15.2,  544.8,  400.0, -399.4,
          123.2,
312540     21   15.2,  545.7,  459.9, -447.9,   86.7,     22   15.2,  530.1,  505.8, -482.9,
           47.5,
312541     23   15.2,  498.4,  536.4, -503.1,    6.9,     24   15.2,  451.5,  550.6, -508.1,
          -34.0,
312542     25   15.2,  390.9,  548.1, -497.6,  -73.8,     26   15.2,  318.4,  529.0, -472.0,
          -111.3,
312543     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
312544     29   15.2,  400.0,  544.8, -395.6, -199.4,     30   15.2,  459.9,  545.7, -359.5,
          -218.0,
312545     31   15.2,  505.8,  530.1, -312.5, -230.0,     32   15.2,  536.4,  498.4, -256.1,
          -234.9,
312546     33   15.2,  550.6,  451.5, -191.8, -232.8,     34   15.2,  548.1,  390.9, -121.7,
          -223.5,
312547     35   15.2,  529.0,  318.4,  -47.9, -207.5,     36   15.2,  494.8,  246.7,   21.8,
          -184.6,
312548
312549
312550    SOURCE ID: TTP138
312551     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312552       1   15.2,  527.3,  328.0,    9.7, -151.8,      2   15.2,  544.8,  400.0,   -2.4,
           -119.3,
312553       3   15.2,  545.7,  459.9,  -14.4,  -83.1,      4   15.2,  530.1,  505.8,  -26.0,
           -44.4,
312554       5   15.2,  498.4,  536.4,  -36.8,   -4.3,      6   15.2,  451.5,  550.6,  -46.4,
           35.9,
312555       7   15.2,  390.9,  548.1,  -54.7,   75.0,      8   15.2,  318.4,  529.0,  -61.3,
           111.8,
312556       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
312557      11   15.2,  400.0,  544.8, -153.1,  197.7,     12   15.2,  459.9,  545.7, -189.8,
           215.6,
312558      13   15.2,  505.8,  530.1, -220.7,  227.0,     14   15.2,  536.4,  498.4, -244.9,
           231.4,
312559      15   15.2,  550.6,  451.5, -261.6,  228.9,     16   15.2,  548.1,  390.9, -270.4,
           219.4,
312560      17   15.2,  529.0,  318.4, -271.0,  203.2,     18   15.2,  494.8,  246.7, -268.2,
           180.3,
312561      19   15.2,  527.3,  328.0, -337.7,  151.8,     20   15.2,  544.8,  400.0, -397.7,
           119.3,
312562      21   15.2,  545.7,  459.9, -445.5,   83.1,     22   15.2,  530.1,  505.8, -479.9,
            44.4,
312563      23   15.2,  498.4,  536.4, -499.6,    4.3,     24   15.2,  451.5,  550.6, -504.2,
           -35.9,
312564      25   15.2,  390.9,  548.1, -493.4,  -75.0,     26   15.2,  318.4,  529.0, -467.7,
           -111.8,
312565      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
312566      29   15.2,  400.0,  544.8, -391.7, -197.7,     30   15.2,  459.9,  545.7, -355.9,
           -215.6,
312567      31   15.2,  505.8,  530.1, -309.4, -227.0,     32   15.2,  536.4,  498.4, -253.5,
           -231.4,
312568      33   15.2,  550.6,  451.5, -189.9, -228.9,     34   15.2,  548.1,  390.9, -120.5,
           -219.4,
312569      35   15.2,  529.0,  318.4,  -47.4, -203.2,     36   15.2,  494.8,  246.7,   21.5,
           -180.3,
312570
312571
312572    SOURCE ID: TTP139
312573     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312574       1   15.2,  527.3,  328.0,    9.1, -148.9,      2   15.2,  544.8,  400.0,   -3.5,
```

-116.5,
312575 3 15.2, 545.7, 459.9, -16.0, -80.5, 4 15.2, 530.1, 505.8, -28.0, -42.1,
312576 5 15.2, 498.4, 536.4, -39.2, -2.5, 6 15.2, 451.5, 550.6, -49.1, 37.3,
312577 7 15.2, 390.9, 548.1, -57.6, 75.9, 8 15.2, 318.4, 529.0, -64.3, 112.2,
312578 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
312579 11 15.2, 400.0, 544.8, -155.9, 196.5, 12 15.2, 459.9, 545.7, -192.3, 213.9,
312580 13 15.2, 505.8, 530.1, -222.9, 224.9, 14 15.2, 536.4, 498.4, -246.7, 229.0,
312581 15 15.2, 550.6, 451.5, -263.0, 226.2, 16 15.2, 548.1, 390.9, -271.3, 216.5,
312582 17 15.2, 529.0, 318.4, -271.4, 200.2, 18 15.2, 494.8, 246.7, -268.1, 177.3,
312583 19 15.2, 527.3, 328.0, -337.1, 148.9, 20 15.2, 544.8, 400.0, -396.5, 116.5,
312584 21 15.2, 545.7, 459.9, -443.9, 80.5, 22 15.2, 530.1, 505.8, -477.8, 42.1,
312585 23 15.2, 498.4, 536.4, -497.2, 2.5, 24 15.2, 451.5, 550.6, -501.5, -37.3,
312586 25 15.2, 390.9, 548.1, -490.5, -75.9, 26 15.2, 318.4, 529.0, -464.7, -112.2,
312587 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
312588 29 15.2, 400.0, 544.8, -388.9, -196.5, 30 15.2, 459.9, 545.7, -353.4, -213.9,
312589 31 15.2, 505.8, 530.1, -307.2, -224.9, 32 15.2, 536.4, 498.4, -251.6, -229.0,
312590 33 15.2, 550.6, 451.5, -188.5, -226.2, 34 15.2, 548.1, 390.9, -119.5, -216.5,
312591 35 15.2, 529.0, 318.4, -47.0, -200.2, 36 15.2, 494.8, 246.7, 21.4, -177.3,
312592
312593
312594 SOURCE ID: TTP140
312595 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
312596 1 15.2, 527.3, 328.0, 8.4, -145.4, 2 15.2, 544.8, 400.0, -4.8, -113.2,
312597 3 15.2, 545.7, 459.9, -17.9, -77.5, 4 15.2, 530.1, 505.8, -30.4, -39.5,
312598 5 15.2, 498.4, 536.4, -41.9, -0.2, 6 15.2, 451.5, 550.6, -52.2, 39.0,
312599 7 15.2, 390.9, 548.1, -61.0, 77.0, 8 15.2, 318.4, 529.0, -67.8, 112.7,
312600 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
312601 11 15.2, 400.0, 544.8, -159.2, 195.2, 12 15.2, 459.9, 545.7, -195.4, 212.1,
312602 13 15.2, 505.8, 530.1, -225.6, 222.5, 14 15.2, 536.4, 498.4, -248.9, 226.2,
312603 15 15.2, 550.6, 451.5, -264.7, 223.1, 16 15.2, 548.1, 390.9, -272.5, 213.1,
312604 17 15.2, 529.0, 318.4, -271.9, 196.7, 18 15.2, 494.8, 246.7, -268.0, 173.7,
312605 19 15.2, 527.3, 328.0, -336.4, 145.4, 20 15.2, 544.8, 400.0, -395.2, 113.2,
312606 21 15.2, 545.7, 459.9, -442.1, 77.5, 22 15.2, 530.1, 505.8, -475.4, 39.5,
312607 23 15.2, 498.4, 536.4, -494.4, 0.2, 24 15.2, 451.5, 550.6, -498.4, -39.0,
312608 25 15.2, 390.9, 548.1, -487.2, -77.0, 26 15.2, 318.4, 529.0, -461.1, -112.7,

```
312609      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
312610      29   15.2,  400.0,  544.8, -385.6, -195.2,     30   15.2,  459.9,  545.7, -350.4,
            -212.1,
312611      31   15.2,  505.8,  530.1, -304.5, -222.5,     32   15.2,  536.4,  498.4, -249.4,
            -226.2,
312612      33   15.2,  550.6,  451.5, -186.8, -223.1,     34   15.2,  548.1,  390.9, -118.4,
            -213.1,
312613      35   15.2,  529.0,  318.4,  -46.5, -196.7,     36   15.2,  494.8,  246.7,   21.3,
            -173.7,
312614
312615   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
312616    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
312617
                                    PAGE  1022
312618    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
312619
312620                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
312621
312622
312623    SOURCE ID: TTP141
312624     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312625      1   15.2,  527.3,  328.0,    7.8, -142.0,      2   15.2,  544.8,  400.0,   -6.0,
            -109.9,
312626      3   15.2,  545.7,  459.9,  -19.6,  -74.5,      4   15.2,  530.1,  505.8,  -32.6,
            -36.8,
312627      5   15.2,  498.4,  536.4,  -44.6,    2.0,      6   15.2,  451.5,  550.6,  -55.2,
            40.7,
312628      7   15.2,  390.9,  548.1,  -64.2,   78.2,      8   15.2,  318.4,  529.0,  -71.2,
            113.3,
312629      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
312630     11   15.2,  400.0,  544.8, -162.5,  194.0,     12   15.2,  459.9,  545.7, -198.4,
            210.4,
312631     13   15.2,  505.8,  530.1, -228.2,  220.3,     14   15.2,  536.4,  498.4, -251.1,
            223.6,
312632     15   15.2,  550.6,  451.5, -266.4,  220.1,     16   15.2,  548.1,  390.9, -273.6,
            209.9,
312633     17   15.2,  529.0,  318.4, -272.5,  193.3,     18   15.2,  494.8,  246.7, -268.0,
            170.3,
312634     19   15.2,  527.3,  328.0, -335.8,  142.0,     20   15.2,  544.8,  400.0, -394.0,
            109.9,
312635     21   15.2,  545.7,  459.9, -440.3,   74.5,     22   15.2,  530.1,  505.8, -473.2,
            36.8,
312636     23   15.2,  498.4,  536.4, -491.8,   -2.0,     24   15.2,  451.5,  550.6, -495.4,
            -40.7,
312637     25   15.2,  390.9,  548.1, -483.9,  -78.2,     26   15.2,  318.4,  529.0, -457.7,
            -113.3,
312638     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
312639     29   15.2,  400.0,  544.8, -382.3, -194.0,     30   15.2,  459.9,  545.7, -347.4,
            -210.4,
312640     31   15.2,  505.8,  530.1, -301.9, -220.3,     32   15.2,  536.4,  498.4, -247.2,
            -223.6,
312641     33   15.2,  550.6,  451.5, -185.0, -220.1,     34   15.2,  548.1,  390.9, -117.2,
            -209.9,
312642     35   15.2,  529.0,  318.4,  -45.9, -193.3,     36   15.2,  494.8,  246.7,   21.3,
            -170.3,
312643
312644
312645    SOURCE ID: TTP142
312646     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
312647      1   15.2,  527.3,  328.0,    7.3, -138.4,      2   15.2,  544.8,  400.0,   -7.1,
           -106.4,
312648      3   15.2,  545.7,  459.9,  -21.2,  -71.2,      4   15.2,  530.1,  505.8,  -34.8,
            -33.9,
312649      5   15.2,  498.4,  536.4,  -47.3,    4.5,      6   15.2,  451.5,  550.6,  -58.3,
             42.7,
312650      7   15.2,  390.9,  548.1,  -67.6,   79.6,      8   15.2,  318.4,  529.0,  -74.8,
            114.1,
312651      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -125.3,
            171.3,
312652     11   15.2,  400.0,  544.8, -166.0,  192.9,     12   15.2,  459.9,  545.7, -201.6,
            208.7,
312653     13   15.2,  505.8,  530.1, -231.1,  218.1,     14   15.2,  536.4,  498.4, -253.6,
            220.9,
312654     15   15.2,  550.6,  451.5, -268.4,  217.0,     16   15.2,  548.1,  390.9, -275.1,
            206.5,
312655     17   15.2,  529.0,  318.4, -273.4,  189.7,     18   15.2,  494.8,  246.7, -268.2,
            166.6,
312656     19   15.2,  527.3,  328.0, -335.3,  138.4,     20   15.2,  544.8,  400.0, -393.0,
            106.4,
312657     21   15.2,  545.7,  459.9, -438.7,   71.2,     22   15.2,  530.1,  505.8, -471.0,
             33.9,
312658     23   15.2,  498.4,  536.4, -489.1,   -4.5,     24   15.2,  451.5,  550.6, -492.3,
            -42.7,
312659     25   15.2,  390.9,  548.1, -480.5,  -79.6,     26   15.2,  318.4,  529.0, -454.2,
            -114.1,
312660     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -402.0,
            -171.3,
312661     29   15.2,  400.0,  544.8, -378.8, -192.9,     30   15.2,  459.9,  545.7, -344.1,
            -208.7,
312662     31   15.2,  505.8,  530.1, -299.0, -218.1,     32   15.2,  536.4,  498.4, -244.7,
            -220.9,
312663     33   15.2,  550.6,  451.5, -183.1, -217.0,     34   15.2,  548.1,  390.9, -115.8,
            -206.5,
312664     35   15.2,  529.0,  318.4,  -45.1, -189.7,     36   15.2,  494.8,  246.7,   21.5,
            -166.6,
312665
312666
312667    SOURCE ID: TTP143
312668     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
312669      1   15.2,  527.3,  328.0,    6.5, -134.2,      2   15.2,  544.8,  400.0,   -8.6,
           -102.5,
312670      3   15.2,  545.7,  459.9,  -23.5,  -67.6,      4   15.2,  530.1,  505.8,  -37.6,
            -30.7,
312671      5   15.2,  498.4,  536.4,  -50.6,    7.1,      6   15.2,  451.5,  550.6,  -62.0,
             44.7,
312672      7   15.2,  390.9,  548.1,  -71.6,   81.0,      8   15.2,  318.4,  529.0,  -79.0,
            114.8,
312673      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -129.4,
            170.5,
312674     11   15.2,  400.0,  544.8, -169.9,  191.4,     12   15.2,  459.9,  545.7, -205.2,
            206.5,
312675     13   15.2,  505.8,  530.1, -234.3,  215.3,     14   15.2,  536.4,  498.4, -256.3,
            217.6,
312676     15   15.2,  550.6,  451.5, -270.5,  213.3,     16   15.2,  548.1,  390.9, -276.4,
            202.5,
312677     17   15.2,  529.0,  318.4, -274.0,  185.5,     18   15.2,  494.8,  246.7, -268.1,
            162.4,
312678     19   15.2,  527.3,  328.0, -334.5,  134.2,     20   15.2,  544.8,  400.0, -391.4,
            102.5,
312679     21   15.2,  545.7,  459.9, -436.5,   67.6,     22   15.2,  530.1,  505.8, -468.2,
             30.7,
312680     23   15.2,  498.4,  536.4, -485.8,   -7.1,     24   15.2,  451.5,  550.6, -488.6,
            -44.7,
```

```
312681      25   15.2,  390.9,  548.1, -476.5,  -81.0,     26   15.2,  318.4,  529.0, -450.0,
            -114.8,
312682      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -397.9,
            -170.5,
312683      29   15.2,  400.0,  544.8, -374.9, -191.4,     30   15.2,  459.9,  545.7, -340.5,
            -206.5,
312684      31   15.2,  505.8,  530.1, -295.8, -215.3,     32   15.2,  536.4,  498.4, -242.1,
            -217.6,
312685      33   15.2,  550.6,  451.5, -181.0, -213.3,     34   15.2,  548.1,  390.9, -114.5,
            -202.5,
312686      35   15.2,  529.0,  318.4,  -44.4, -185.5,     36   15.2,  494.8,  246.7,   21.4,
            -162.4,
312687
312688
312689    SOURCE ID: TTP144
312690     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312691      1   15.2,  527.3,  328.0,    5.6, -131.0,      2   15.2,  544.8,  400.0,  -10.0,
            -99.4,
312692      3   15.2,  545.7,  459.9,  -25.4,  -64.9,      4   15.2,  530.1,  505.8,  -40.0,
            -28.4,
312693      5   15.2,  498.4,  536.4,  -53.3,    9.0,      6   15.2,  451.5,  550.6,  -65.1,
            46.1,
312694      7   15.2,  390.9,  548.1,  -74.8,   81.8,      8   15.2,  318.4,  529.0,  -82.3,
            115.1,
312695      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -132.7,
            169.6,
312696     11   15.2,  400.0,  544.8, -173.0,  190.0,     12   15.2,  459.9,  545.7, -208.0,
            204.6,
312697     13   15.2,  505.8,  530.1, -236.7,  213.0,     14   15.2,  536.4,  498.4, -258.2,
            214.9,
312698     15   15.2,  550.6,  451.5, -271.9,  210.2,     16   15.2,  548.1,  390.9, -277.3,
            199.2,
312699     17   15.2,  529.0,  318.4, -274.3,  182.2,     18   15.2,  494.8,  246.7, -267.8,
            159.0,
312700     19   15.2,  527.3,  328.0, -333.6,  131.0,     20   15.2,  544.8,  400.0, -390.0,
            99.4,
312701     21   15.2,  545.7,  459.9, -434.5,   64.9,     22   15.2,  530.1,  505.8, -465.9,
            28.4,
312702     23   15.2,  498.4,  536.4, -483.0,   -9.0,     24   15.2,  451.5,  550.6, -485.5,
            -46.1,
312703     25   15.2,  390.9,  548.1, -473.3,  -81.8,     26   15.2,  318.4,  529.0, -446.6,
            -115.1,
312704     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -394.6,
            -169.6,
312705     29   15.2,  400.0,  544.8, -371.8, -190.0,     30   15.2,  459.9,  545.7, -337.7,
            -204.6,
312706     31   15.2,  505.8,  530.1, -293.4, -213.0,     32   15.2,  536.4,  498.4, -240.1,
            -214.9,
312707     33   15.2,  550.6,  451.5, -179.6, -210.2,     34   15.2,  548.1,  390.9, -113.6,
            -199.2,
312708     35   15.2,  529.0,  318.4,  -44.1, -182.2,     36   15.2,  494.8,  246.7,   21.1,
            -159.0,
312709
312710    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
312711     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
312712
                                      PAGE  1023
312713     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
312714
312715                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
312716
312717
```

SOURCE ID: TTP145

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	5.2,	-127.2,	2	15.2,	544.8,	400.0,	-11.0,	-95.8,
3	15.2,	545.7,	459.9,	-27.0,	-61.5,	4	15.2,	530.1,	505.8,	-42.1,	-25.3,
5	15.2,	498.4,	536.4,	-56.0,	11.7,	6	15.2,	451.5,	550.6,	-68.2,	48.3,
7	15.2,	390.9,	548.1,	-78.2,	83.4,	8	15.2,	318.4,	529.0,	-86.0,	116.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-136.4,	169.2,
11	15.2,	400.0,	544.8,	-176.6,	189.0,	12	15.2,	459.9,	545.7,	-211.4,	203.0,
13	15.2,	505.8,	530.1,	-239.8,	210.8,	14	15.2,	536.4,	498.4,	-260.8,	212.2,
15	15.2,	550.6,	451.5,	-274.0,	207.1,	16	15.2,	548.1,	390.9,	-278.9,	195.8,
17	15.2,	529.0,	318.4,	-275.2,	178.5,	18	15.2,	494.8,	246.7,	-268.1,	155.3,
19	15.2,	527.3,	328.0,	-333.2,	127.2,	20	15.2,	544.8,	400.0,	-389.0,	95.8,
21	15.2,	545.7,	459.9,	-432.9,	61.5,	22	15.2,	530.1,	505.8,	-463.7,	25.3,
23	15.2,	498.4,	536.4,	-480.4,	-11.7,	24	15.2,	451.5,	550.6,	-482.4,	-48.3,
25	15.2,	390.9,	548.1,	-469.9,	-83.4,	26	15.2,	318.4,	529.0,	-443.0,	-116.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-390.9,	-169.2,
29	15.2,	400.0,	544.8,	-368.2,	-189.0,	30	15.2,	459.9,	545.7,	-334.4,	-203.0,
31	15.2,	505.8,	530.1,	-290.3,	-210.8,	32	15.2,	536.4,	498.4,	-237.5,	-212.2,
33	15.2,	550.6,	451.5,	-177.5,	-207.1,	34	15.2,	548.1,	390.9,	-112.0,	-195.8,
35	15.2,	529.0,	318.4,	-43.2,	-178.5,	36	15.2,	494.8,	246.7,	21.4,	-155.3,

SOURCE ID: TTP146

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	4.9,	-124.0,	2	15.2,	544.8,	400.0,	-12.0,	-92.7,
3	15.2,	545.7,	459.9,	-28.5,	-58.6,	4	15.2,	530.1,	505.8,	-44.1,	-22.7,
5	15.2,	498.4,	536.4,	-58.4,	13.9,	6	15.2,	451.5,	550.6,	-70.9,	50.1,
7	15.2,	390.9,	548.1,	-81.2,	84.7,	8	15.2,	318.4,	529.0,	-89.1,	116.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-139.7,	168.9,
11	15.2,	400.0,	544.8,	-179.7,	188.1,	12	15.2,	459.9,	545.7,	-214.3,	201.5,
13	15.2,	505.8,	530.1,	-242.4,	208.8,	14	15.2,	536.4,	498.4,	-263.1,	209.8,
15	15.2,	550.6,	451.5,	-275.8,	204.4,	16	15.2,	548.1,	390.9,	-280.2,	192.8,
17	15.2,	529.0,	318.4,	-276.0,	175.4,	18	15.2,	494.8,	246.7,	-268.3,	152.0,
19	15.2,	527.3,	328.0,	-332.9,	124.0,	20	15.2,	544.8,	400.0,	-388.1,	92.7,
21	15.2,	545.7,	459.9,	-431.4,	58.6,	22	15.2,	530.1,	505.8,	-461.7,	22.7,

```
312753      23   15.2,  498.4,  536.4, -478.0,  -13.9,     24   15.2,  451.5,  550.6, -479.7,
            -50.1,
312754      25   15.2,  390.9,  548.1, -466.9,  -84.7,     26   15.2,  318.4,  529.0, -439.8,
            -116.8,
312755      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -387.6,
            -168.9,
312756      29   15.2,  400.0,  544.8, -365.1, -188.1,     30   15.2,  459.9,  545.7, -331.4,
            -201.5,
312757      31   15.2,  505.8,  530.1, -287.7, -208.8,     32   15.2,  536.4,  498.4, -235.3,
            -209.8,
312758      33   15.2,  550.6,  451.5, -175.7, -204.4,     34   15.2,  548.1,  390.9, -110.7,
            -192.8,
312759      35   15.2,  529.0,  318.4,  -42.4, -175.4,     36   15.2,  494.8,  246.7,   21.6,
            -152.0,
312760
312761
312762    SOURCE ID: TTP147
312763     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312764       1   15.2,  527.3,  328.0,    3.8, -119.8,      2   15.2,  544.8,  400.0,  -13.7,
            -88.7,
312765       3   15.2,  545.7,  459.9,  -30.9,  -55.0,      4   15.2,  530.1,  505.8,  -47.1,
            -19.5,
312766       5   15.2,  498.4,  536.4,  -61.9,   16.5,      6   15.2,  451.5,  550.6,  -74.8,
            52.0,
312767       7   15.2,  390.9,  548.1,  -85.4,   85.9,      8   15.2,  318.4,  529.0,  -93.5,
            117.2,
312768       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -143.9,
            167.9,
312769      11   15.2,  400.0,  544.8, -183.7,  186.3,     12   15.2,  459.9,  545.7, -217.9,
            199.1,
312770      13   15.2,  505.8,  530.1, -245.5,  205.8,     14   15.2,  536.4,  498.4, -265.7,
            206.3,
312771      15   15.2,  550.6,  451.5, -277.7,  200.5,     16   15.2,  548.1,  390.9, -281.4,
            188.6,
312772      17   15.2,  529.0,  318.4, -276.4,  171.0,     18   15.2,  494.8,  246.7, -268.0,
            147.7,
312773      19   15.2,  527.3,  328.0, -331.9,  119.8,     20   15.2,  544.8,  400.0, -386.3,
            88.7,
312774      21   15.2,  545.7,  459.9, -429.0,   55.0,     22   15.2,  530.1,  505.8, -458.7,
            19.5,
312775      23   15.2,  498.4,  536.4, -474.5,  -16.5,     24   15.2,  451.5,  550.6, -475.8,
            -52.0,
312776      25   15.2,  390.9,  548.1, -462.7,  -85.9,     26   15.2,  318.4,  529.0, -435.5,
            -117.2,
312777      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -383.4,
            -167.9,
312778      29   15.2,  400.0,  544.8, -361.1, -186.3,     30   15.2,  459.9,  545.7, -327.8,
            -199.1,
312779      31   15.2,  505.8,  530.1, -284.6, -205.8,     32   15.2,  536.4,  498.4, -232.7,
            -206.3,
312780      33   15.2,  550.6,  451.5, -173.8, -200.5,     34   15.2,  548.1,  390.9, -109.5,
            -188.6,
312781      35   15.2,  529.0,  318.4,  -42.0, -171.0,     36   15.2,  494.8,  246.7,   21.3,
            -147.7,
312782
312783
312784    SOURCE ID: TTP148
312785     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312786       1   15.2,  527.3,  328.0,    3.5, -116.5,      2   15.2,  544.8,  400.0,  -14.6,
            -85.6,
312787       3   15.2,  545.7,  459.9,  -32.3,  -52.0,      4   15.2,  530.1,  505.8,  -49.0,
            -16.9,
312788       5   15.2,  498.4,  536.4,  -64.2,   18.7,      6   15.2,  451.5,  550.6,  -77.5,
            53.8,
```

```
312789       7   15.2,  390.9,  548.1,  -88.4,   87.2,      8   15.2,  318.4,  529.0,  -96.6,
             118.0,
312790       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -147.1,
             167.5,
312791      11   15.2,  400.0,  544.8, -186.8,  185.4,     12   15.2,  459.9,  545.7, -220.8,
            197.7,
312792      13   15.2,  505.8,  530.1, -248.2,  203.9,     14   15.2,  536.4,  498.4, -267.9,
            204.0,
312793      15   15.2,  550.6,  451.5, -279.6,  197.8,     16   15.2,  548.1,  390.9, -282.7,
            185.7,
312794      17   15.2,  529.0,  318.4, -277.2,  167.9,     18   15.2,  494.8,  246.7, -268.2,
            144.4,
312795      19   15.2,  527.3,  328.0, -331.5,  116.5,     20   15.2,  544.8,  400.0, -385.4,
            85.6,
312796      21   15.2,  545.7,  459.9, -427.6,   52.0,     22   15.2,  530.1,  505.8, -456.8,
            16.9,
312797      23   15.2,  498.4,  536.4, -472.1,  -18.7,     24   15.2,  451.5,  550.6, -473.1,
            -53.8,
312798      25   15.2,  390.9,  548.1, -459.7,  -87.2,     26   15.2,  318.4,  529.0, -432.3,
            -118.0,
312799      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -380.2,
            -167.5,
312800      29   15.2,  400.0,  544.8, -357.9, -185.4,     30   15.2,  459.9,  545.7, -324.9,
            -197.7,
312801      31   15.2,  505.8,  530.1, -281.9, -203.9,     32   15.2,  536.4,  498.4, -230.4,
            -204.0,
312802      33   15.2,  550.6,  451.5, -171.9, -197.8,     34   15.2,  548.1,  390.9, -108.2,
            -185.7,
312803      35   15.2,  529.0,  318.4,  -41.2, -167.9,     36   15.2,  494.8,  246.7,   21.5,
            -144.4,
312804
312805  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
312806   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
312807
                                    PAGE  1024
312808   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
312809
312810                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
312811
312812
312813   SOURCE ID: TTP149
312814    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
312815       1   15.2,  527.3,  328.0,    2.8, -113.0,      2   15.2,  544.8,  400.0,  -15.9,
             -82.3,
312816       3   15.2,  545.7,  459.9,  -34.2,  -49.0,      4   15.2,  530.1,  505.8,  -51.4,
             -14.2,
312817       5   15.2,  498.4,  536.4,  -67.0,   20.9,      6   15.2,  451.5,  550.6,  -80.6,
             55.5,
312818       7   15.2,  390.9,  548.1,  -91.8,   88.4,      8   15.2,  318.4,  529.0, -100.1,
             118.5,
312819       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -150.6,
             166.8,
312820      11   15.2,  400.0,  544.8, -190.1,  184.1,     12   15.2,  459.9,  545.7, -223.9,
            195.8,
312821      13   15.2,  505.8,  530.1, -250.8,  201.5,     14   15.2,  536.4,  498.4, -270.1,
            201.2,
312822      15   15.2,  550.6,  451.5, -281.2,  194.7,     16   15.2,  548.1,  390.9, -283.8,
            182.3,
312823      17   15.2,  529.0,  318.4, -277.8,  164.4,     18   15.2,  494.8,  246.7, -268.1,
            140.9,
312824      19   15.2,  527.3,  328.0, -330.8,  113.0,     20   15.2,  544.8,  400.0, -384.1,
            82.3,
```

```
312825      21   15.2,  545.7,  459.9, -425.8,   49.0,     22   15.2,  530.1,  505.8, -454.4,
            14.2,
312826      23   15.2,  498.4,  536.4, -469.4,  -20.9,     24   15.2,  451.5,  550.6, -470.0,
            -55.5,
312827      25   15.2,  390.9,  548.1, -456.3,  -88.4,     26   15.2,  318.4,  529.0, -428.8,
            -118.5,
312828      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -376.7,
            -166.8,
312829      29   15.2,  400.0,  544.8, -354.7, -184.1,     30   15.2,  459.9,  545.7, -321.9,
            -195.8,
312830      31   15.2,  505.8,  530.1, -279.3, -201.5,     32   15.2,  536.4,  498.4, -228.2,
            -201.2,
312831      33   15.2,  550.6,  451.5, -170.2, -194.7,     34   15.2,  548.1,  390.9, -107.1,
            -182.3,
312832      35   15.2,  529.0,  318.4,  -40.6, -164.4,     36   15.2,  494.8,  246.7,   21.4,
            -140.9,
312833
312834
312835    SOURCE ID: TTP150
312836     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312837       1   15.2,  527.3,  328.0,    2.2, -109.6,      2   15.2,  544.8,  400.0,  -17.1,
             -79.0,
312838       3   15.2,  545.7,  459.9,  -35.9,  -46.0,      4   15.2,  530.1,  505.8,  -53.6,
             -11.6,
312839       5   15.2,  498.4,  536.4,  -69.6,   23.2,      6   15.2,  451.5,  550.6,  -83.6,
             57.2,
312840       7   15.2,  390.9,  548.1,  -95.0,   89.5,      8   15.2,  318.4,  529.0, -103.5,
             119.1,
312841       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -154.0,
             166.2,
312842      11   15.2,  400.0,  544.8, -193.4,  182.9,     12   15.2,  459.9,  545.7, -226.9,
             194.1,
312843      13   15.2,  505.8,  530.1, -253.5,  199.3,     14   15.2,  536.4,  498.4, -272.3,
             198.5,
312844      15   15.2,  550.6,  451.5, -283.0,  191.7,     16   15.2,  548.1,  390.9, -285.0,
             179.0,
312845      17   15.2,  529.0,  318.4, -278.4,  161.0,     18   15.2,  494.8,  246.7, -268.1,
             137.4,
312846      19   15.2,  527.3,  328.0, -330.2,  109.6,     20   15.2,  544.8,  400.0, -382.9,
             79.0,
312847      21   15.2,  545.7,  459.9, -424.0,   46.0,     22   15.2,  530.1,  505.8, -452.2,
             11.6,
312848      23   15.2,  498.4,  536.4, -466.7,  -23.2,     24   15.2,  451.5,  550.6, -467.0,
             -57.2,
312849      25   15.2,  390.9,  548.1, -453.1,  -89.5,     26   15.2,  318.4,  529.0, -425.4,
             -119.1,
312850      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -373.3,
             -166.2,
312851      29   15.2,  400.0,  544.8, -351.4, -182.9,     30   15.2,  459.9,  545.7, -318.9,
             -194.1,
312852      31   15.2,  505.8,  530.1, -276.6, -199.3,     32   15.2,  536.4,  498.4, -226.0,
             -198.5,
312853      33   15.2,  550.6,  451.5, -168.5, -191.7,     34   15.2,  548.1,  390.9, -105.9,
             -179.0,
312854      35   15.2,  529.0,  318.4,  -40.0, -161.0,     36   15.2,  494.8,  246.7,   21.4,
             -137.4,
312855
312856
312857    SOURCE ID: TTP151
312858     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312859       1   15.2,  527.3,  328.0,    1.8, -106.0,      2   15.2,  544.8,  400.0,  -18.2,
             -75.5,
312860       3   15.2,  545.7,  459.9,  -37.5,  -42.8,      4   15.2,  530.1,  505.8,  -55.8,
             -8.7,
```

```
312861       5   15.2,  498.4,  536.4,  -72.3,   25.7,      6   15.2,  451.5,  550.6,  -86.7,
             59.2,
312862       7   15.2,  390.9,  548.1,  -98.4,   91.0,      8   15.2,  318.4,  529.0, -107.1,
             120.0,
312863       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -157.6,
             165.8,
312864      11   15.2,  400.0,  544.8, -196.9,  181.9,     12   15.2,  459.9,  545.7, -230.1,
             192.4,
312865      13   15.2,  505.8,  530.1, -256.4,  197.1,     14   15.2,  536.4,  498.4, -274.8,
             195.9,
312866      15   15.2,  550.6,  451.5, -285.0,  188.6,     16   15.2,  548.1,  390.9, -286.4,
             175.7,
312867      17   15.2,  529.0,  318.4, -279.2,  157.4,     18   15.2,  494.8,  246.7, -268.3,
             133.8,
312868      19   15.2,  527.3,  328.0, -329.8,  106.0,     20   15.2,  544.8,  400.0, -381.9,
             75.5,
312869      21   15.2,  545.7,  459.9, -422.4,   42.8,     22   15.2,  530.1,  505.8, -450.0,
             8.7,
312870      23   15.2,  498.4,  536.4, -464.0,  -25.7,     24   15.2,  451.5,  550.6, -463.9,
             -59.2,
312871      25   15.2,  390.9,  548.1, -449.7,  -91.0,     26   15.2,  318.4,  529.0, -421.9,
             -120.0,
312872      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -369.6,
             -165.8,
312873      29   15.2,  400.0,  544.8, -347.9, -181.9,     30   15.2,  459.9,  545.7, -315.6,
             -192.4,
312874      31   15.2,  505.8,  530.1, -273.7, -197.1,     32   15.2,  536.4,  498.4, -223.5,
             -195.9,
312875      33   15.2,  550.6,  451.5, -166.5, -188.6,     34   15.2,  548.1,  390.9, -104.5,
             -175.7,
312876      35   15.2,  529.0,  318.4,  -39.2, -157.4,     36   15.2,  494.8,  246.7,   21.6,
             -133.8,
312877
312878
312879    SOURCE ID: TTP152
312880     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
312881       1   15.2,  527.3,  328.0,    0.9, -101.9,      2   15.2,  544.8,  400.0,  -19.7,
             -71.6,
312882       3   15.2,  545.7,  459.9,  -39.8,  -39.1,      4   15.2,  530.1,  505.8,  -58.6,
             -5.5,
312883       5   15.2,  498.4,  536.4,  -75.6,   28.3,      6   15.2,  451.5,  550.6,  -90.4,
             61.2,
312884       7   15.2,  390.9,  548.1, -102.4,   92.3,      8   15.2,  318.4,  529.0, -111.3,
             120.6,
312885       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -161.8,
             164.9,
312886      11   15.2,  400.0,  544.8, -200.8,  180.3,     12   15.2,  459.9,  545.7, -233.7,
             190.2,
312887      13   15.2,  505.8,  530.1, -259.6,  194.3,     14   15.2,  536.4,  498.4, -277.5,
             192.6,
312888      15   15.2,  550.6,  451.5, -287.0,  184.9,     16   15.2,  548.1,  390.9, -287.8,
             171.7,
312889      17   15.2,  529.0,  318.4, -279.8,  153.2,     18   15.2,  494.8,  246.7, -268.2,
             129.6,
312890      19   15.2,  527.3,  328.0, -328.9,  101.9,     20   15.2,  544.8,  400.0, -380.3,
             71.6,
312891      21   15.2,  545.7,  459.9, -420.2,   39.1,     22   15.2,  530.1,  505.8, -447.2,
             5.5,
312892      23   15.2,  498.4,  536.4, -460.7,  -28.3,     24   15.2,  451.5,  550.6, -460.2,
             -61.2,
312893      25   15.2,  390.9,  548.1, -445.7,  -92.3,     26   15.2,  318.4,  529.0, -417.7,
             -120.6,
312894      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -365.5,
             -164.9,
312895      29   15.2,  400.0,  544.8, -344.0, -180.3,     30   15.2,  459.9,  545.7, -312.0,
```

-190.2,
312896 31 15.2, 505.8, 530.1, -270.5, -194.3, 32 15.2, 536.4, 498.4, -220.9, -192.6,
312897 33 15.2, 550.6, 451.5, -164.5, -184.9, 34 15.2, 548.1, 390.9, -103.1, -171.7,
312898 35 15.2, 529.0, 318.4, -38.6, -153.2, 36 15.2, 494.8, 246.7, 21.5, -129.6,
312899
312900 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
312901 *** AERMET - VERSION 19191 *** *** *** 18:01:44
312902

312903 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
312904
312905 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
312906
312907
312908 SOURCE ID: TTP153
312909 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
312910 1 15.2, 527.3, 328.0, 0.1, -98.6, 2 15.2, 544.8, 400.0, -21.1, -68.5,
312911 3 15.2, 545.7, 459.9, -41.7, -36.4, 4 15.2, 530.1, 505.8, -61.0, -3.1,
312912 5 15.2, 498.4, 536.4, -78.4, 30.2, 6 15.2, 451.5, 550.6, -93.4, 62.7,
312913 7 15.2, 390.9, 548.1, -105.6, 93.2, 8 15.2, 318.4, 529.0, -114.6, 120.9,
312914 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -165.0, 164.1,
312915 11 15.2, 400.0, 544.8, -203.9, 178.9, 12 15.2, 459.9, 545.7, -236.5, 188.3,
312916 13 15.2, 505.8, 530.1, -261.9, 192.0, 14 15.2, 536.4, 498.4, -279.4, 189.8,
312917 15 15.2, 550.6, 451.5, -288.4, 181.9, 16 15.2, 548.1, 390.9, -288.7, 168.4,
312918 17 15.2, 529.0, 318.4, -280.1, 149.9, 18 15.2, 494.8, 246.7, -267.9, 126.2,
312919 19 15.2, 527.3, 328.0, -328.1, 98.6, 20 15.2, 544.8, 400.0, -378.9, 68.5,
312920 21 15.2, 545.7, 459.9, -418.2, 36.4, 22 15.2, 530.1, 505.8, -444.9, 3.1,
312921 23 15.2, 498.4, 536.4, -458.0, -30.2, 24 15.2, 451.5, 550.6, -457.2, -62.7,
312922 25 15.2, 390.9, 548.1, -442.5, -93.2, 26 15.2, 318.4, 529.0, -414.3, -120.9,
312923 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -362.2, -164.1,
312924 29 15.2, 400.0, 544.8, -340.9, -178.9, 30 15.2, 459.9, 545.7, -309.2, -188.3,
312925 31 15.2, 505.8, 530.1, -268.2, -192.0, 32 15.2, 536.4, 498.4, -218.9, -189.8,
312926 33 15.2, 550.6, 451.5, -163.1, -181.9, 34 15.2, 548.1, 390.9, -102.2, -168.4,
312927 35 15.2, 529.0, 318.4, -38.3, -149.9, 36 15.2, 494.8, 246.7, 21.2, -126.2,
312928
312929
312930 SOURCE ID: TTP154
312931 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
312932 1 15.2, 527.3, 328.0, -0.3, -94.9, 2 15.2, 544.8, 400.0, -22.1, -64.9,

```
312933       3   15.2,  545.7,  459.9,  -43.3,  -33.0,      4   15.2,  530.1,  505.8,  -63.1,
          -0.1,
312934       5   15.2,  498.4,  536.4,  -81.1,   32.9,      6   15.2,  451.5,  550.6,  -96.5,
          64.8,
312935       7   15.2,  390.9,  548.1, -109.0,   94.8,      8   15.2,  318.4,  529.0, -118.3,
          121.8,
312936       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -168.8,
          163.7,
312937      11   15.2,  400.0,  544.8, -207.5,  177.9,     12   15.2,  459.9,  545.7, -239.9,
          186.7,
312938      13   15.2,  505.8,  530.1, -265.0,  189.8,     14   15.2,  536.4,  498.4, -282.1,
          187.1,
312939      15   15.2,  550.6,  451.5, -290.5,  178.8,     16   15.2,  548.1,  390.9, -290.2,
          165.0,
312940      17   15.2,  529.0,  318.4, -281.1,  146.2,     18   15.2,  494.8,  246.7, -268.2,
          122.5,
312941      19   15.2,  527.3,  328.0, -327.7,   94.9,     20   15.2,  544.8,  400.0, -377.9,
          64.9,
312942      21   15.2,  545.7,  459.9, -416.6,   33.0,     22   15.2,  530.1,  505.8, -442.7,
          0.1,
312943      23   15.2,  498.4,  536.4, -455.3,  -32.9,     24   15.2,  451.5,  550.6, -454.1,
          -64.8,
312944      25   15.2,  390.9,  548.1, -439.1,  -94.8,     26   15.2,  318.4,  529.0, -410.7,
          -121.8,
312945      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -358.5,
          -163.7,
312946      29   15.2,  400.0,  544.8, -337.3, -177.9,     30   15.2,  459.9,  545.7, -305.9,
          -186.7,
312947      31   15.2,  505.8,  530.1, -265.1, -189.8,     32   15.2,  536.4,  498.4, -216.3,
          -187.1,
312948      33   15.2,  550.6,  451.5, -160.9, -178.8,     34   15.2,  548.1,  390.9, -100.7,
          -165.0,
312949      35   15.2,  529.0,  318.4,  -37.3, -146.2,     36   15.2,  494.8,  246.7,   21.5,
          -122.5,
312950
312951
312952    SOURCE ID: TTP155
312953     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
312954       1   15.2,  527.3,  328.0,   -0.7,  -91.6,      2   15.2,  544.8,  400.0,  -23.1,
          -61.8,
312955       3   15.2,  545.7,  459.9,  -44.8,  -30.1,      4   15.2,  530.1,  505.8,  -65.1,
          2.6,
312956       5   15.2,  498.4,  536.4,  -83.4,   35.1,      6   15.2,  451.5,  550.6,  -99.2,
          66.6,
312957       7   15.2,  390.9,  548.1, -112.0,   96.1,      8   15.2,  318.4,  529.0, -121.4,
          122.6,
312958       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -172.0,
          163.3,
312959      11   15.2,  400.0,  544.8, -210.6,  177.0,     12   15.2,  459.9,  545.7, -242.8,
          185.2,
312960      13   15.2,  505.8,  530.1, -267.6,  187.8,     14   15.2,  536.4,  498.4, -284.3,
          184.8,
312961      15   15.2,  550.6,  451.5, -292.3,  176.1,     16   15.2,  548.1,  390.9, -291.5,
          162.0,
312962      17   15.2,  529.0,  318.4, -281.8,  143.0,     18   15.2,  494.8,  246.7, -268.4,
          119.2,
312963      19   15.2,  527.3,  328.0, -327.3,   91.6,     20   15.2,  544.8,  400.0, -377.0,
          61.8,
312964      21   15.2,  545.7,  459.9, -415.2,   30.1,     22   15.2,  530.1,  505.8, -440.7,
          -2.6,
312965      23   15.2,  498.4,  536.4, -452.9,  -35.1,     24   15.2,  451.5,  550.6, -451.4,
          -66.6,
312966      25   15.2,  390.9,  548.1, -436.1,  -96.1,     26   15.2,  318.4,  529.0, -407.5,
          -122.6,
312967      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -355.3,
```

-163.3,
29 15.2, 400.0, 544.8, -334.2, -177.0, 30 15.2, 459.9, 545.7, -302.9, -185.2,
31 15.2, 505.8, 530.1, -262.5, -187.8, 32 15.2, 536.4, 498.4, -214.1, -184.8,
33 15.2, 550.6, 451.5, -159.1, -176.1, 34 15.2, 548.1, 390.9, -99.4, -162.0,
35 15.2, 529.0, 318.4, -36.6, -143.0, 36 15.2, 494.8, 246.7, 21.7, -119.2,

SOURCE ID: TTP156

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -1.7, -87.4, 2 15.2, 544.8, 400.0, -24.8, -57.8,
3 15.2, 545.7, 459.9, -47.2, -26.5, 4 15.2, 530.1, 505.8, -68.1, 5.7,
5 15.2, 498.4, 536.4, -86.9, 37.7, 6 15.2, 451.5, 550.6, -103.1, 68.5,
7 15.2, 390.9, 548.1, -116.2, 97.3, 8 15.2, 318.4, 529.0, -125.8, 123.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -176.2, 162.3,
11 15.2, 400.0, 544.8, -214.6, 175.2, 12 15.2, 459.9, 545.7, -246.4, 182.8,
13 15.2, 505.8, 530.1, -270.7, 184.8, 14 15.2, 536.4, 498.4, -286.9, 181.2,
15 15.2, 550.6, 451.5, -294.2, 172.2, 16 15.2, 548.1, 390.9, -292.7, 157.8,
17 15.2, 529.0, 318.4, -282.3, 138.7, 18 15.2, 494.8, 246.7, -268.1, 114.9,
19 15.2, 527.3, 328.0, -326.3, 87.4, 20 15.2, 544.8, 400.0, -375.2, 57.8,
21 15.2, 545.7, 459.9, -412.7, 26.5, 22 15.2, 530.1, 505.8, -437.7, -5.7,
23 15.2, 498.4, 536.4, -449.4, -37.7, 24 15.2, 451.5, 550.6, -447.4, -68.5,
25 15.2, 390.9, 548.1, -431.9, -97.3, 26 15.2, 318.4, 529.0, -403.2, -123.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -351.0, -162.3,
29 15.2, 400.0, 544.8, -330.2, -175.2, 30 15.2, 459.9, 545.7, -299.3, -182.8,
31 15.2, 505.8, 530.1, -259.4, -184.8, 32 15.2, 536.4, 498.4, -211.5, -181.2,
33 15.2, 550.6, 451.5, -157.2, -172.2, 34 15.2, 548.1, 390.9, -98.2, -157.8,
35 15.2, 529.0, 318.4, -36.1, -138.7, 36 15.2, 494.8, 246.7, 21.4, -114.9,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP157

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
313005       1   15.2,  527.3,  328.0,   -2.4,  -84.5,      2   15.2,  544.8,  400.0,  -26.0,
            -55.0,
313006       3   15.2,  545.7,  459.9,  -48.8,  -23.9,      4   15.2,  530.1,  505.8,  -70.1,
             7.9,
313007       5   15.2,  498.4,  536.4,  -89.3,   39.5,      6   15.2,  451.5,  550.6, -105.8,
            69.9,
313008       7   15.2,  390.9,  548.1, -119.1,   98.2,      8   15.2,  318.4,  529.0, -128.8,
           123.5,
313009       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -179.2,
           161.6,
313010      11   15.2,  400.0,  544.8, -217.4,  174.0,     12   15.2,  459.9,  545.7, -249.0,
           181.2,
313011      13   15.2,  505.8,  530.1, -273.0,  182.8,     14   15.2,  536.4,  498.4, -288.7,
           178.8,
313012      15   15.2,  550.6,  451.5, -295.7,  169.5,     16   15.2,  548.1,  390.9, -293.6,
           154.9,
313013      17   15.2,  529.0,  318.4, -282.7,  135.7,     18   15.2,  494.8,  246.7, -268.0,
           111.8,
313014      19   15.2,  527.3,  328.0, -325.6,   84.5,     20   15.2,  544.8,  400.0, -374.1,
            55.0,
313015      21   15.2,  545.7,  459.9, -411.1,   23.9,     22   15.2,  530.1,  505.8, -435.7,
            -7.9,
313016      23   15.2,  498.4,  536.4, -447.0,  -39.5,     24   15.2,  451.5,  550.6, -444.8,
           -69.9,
313017      25   15.2,  390.9,  548.1, -429.0,  -98.2,     26   15.2,  318.4,  529.0, -400.2,
           -123.5,
313018      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -348.1,
           -161.6,
313019      29   15.2,  400.0,  544.8, -327.4, -174.0,     30   15.2,  459.9,  545.7, -296.8,
           -181.2,
313020      31   15.2,  505.8,  530.1, -257.1, -182.8,     32   15.2,  536.4,  498.4, -209.7,
           -178.8,
313021      33   15.2,  550.6,  451.5, -155.8, -169.5,     34   15.2,  548.1,  390.9,  -97.3,
           -154.9,
313022      35   15.2,  529.0,  318.4,  -35.7, -135.7,     36   15.2,  494.8,  246.7,   21.3,
           -111.8,
313023
313024
313025    SOURCE ID: TTP158
313026     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
313027       1   15.2,  527.3,  328.0,   -3.1,  -81.0,      2   15.2,  544.8,  400.0,  -27.3,
            -51.7,
313028       3   15.2,  545.7,  459.9,  -50.7,  -20.9,      4   15.2,  530.1,  505.8,  -72.5,
            10.6,
313029       5   15.2,  498.4,  536.4,  -92.1,   41.7,      6   15.2,  451.5,  550.6, -109.0,
            71.6,
313030       7   15.2,  390.9,  548.1, -122.5,   99.3,      8   15.2,  318.4,  529.0, -132.3,
           124.0,
313031       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -182.7,
           160.9,
313032      11   15.2,  400.0,  544.8, -220.7,  172.7,     12   15.2,  459.9,  545.7, -252.0,
           179.3,
313033      13   15.2,  505.8,  530.1, -275.6,  180.4,     14   15.2,  536.4,  498.4, -290.9,
           176.1,
313034      15   15.2,  550.6,  451.5, -297.3,  166.3,     16   15.2,  548.1,  390.9, -294.7,
           151.6,
313035      17   15.2,  529.0,  318.4, -283.2,  132.2,     18   15.2,  494.8,  246.7, -267.9,
           108.3,
313036      19   15.2,  527.3,  328.0, -324.9,   81.0,     20   15.2,  544.8,  400.0, -372.7,
            51.7,
313037      21   15.2,  545.7,  459.9, -409.2,   20.9,     22   15.2,  530.1,  505.8, -433.3,
           -10.6,
313038      23   15.2,  498.4,  536.4, -444.2,  -41.7,     24   15.2,  451.5,  550.6, -441.6,
           -71.6,
313039      25   15.2,  390.9,  548.1, -425.6,  -99.3,     26   15.2,  318.4,  529.0, -396.7,
```

-124.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -344.6, -160.9,
29 15.2, 400.0, 544.8, -324.1, -172.7, 30 15.2, 459.9, 545.7, -293.7, -179.3,
31 15.2, 505.8, 530.1, -254.5, -180.4, 32 15.2, 536.4, 498.4, -207.5, -176.1,
33 15.2, 550.6, 451.5, -154.1, -166.3, 34 15.2, 548.1, 390.9, -96.1, -151.6,
35 15.2, 529.0, 318.4, -35.2, -132.2, 36 15.2, 494.8, 246.7, 21.2, -108.3,

SOURCE ID: TTP159

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -3.7, -77.6, 2 15.2, 544.8, 400.0, -28.5, -48.5,
3 15.2, 545.7, 459.9, -52.4, -17.9, 4 15.2, 530.1, 505.8, -74.7, 13.2,
5 15.2, 498.4, 536.4, -94.8, 43.9, 6 15.2, 451.5, 550.6, -112.0, 73.3,
7 15.2, 390.9, 548.1, -125.7, 100.5, 8 15.2, 318.4, 529.0, -135.7, 124.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -186.1, 160.3,
11 15.2, 400.0, 544.8, -223.9, 171.5, 12 15.2, 459.9, 545.7, -255.0, 177.6,
13 15.2, 505.8, 530.1, -278.3, 178.2, 14 15.2, 536.4, 498.4, -293.1, 173.4,
15 15.2, 550.6, 451.5, -299.1, 163.4, 16 15.2, 548.1, 390.9, -295.9, 148.3,
17 15.2, 529.0, 318.4, -283.8, 128.8, 18 15.2, 494.8, 246.7, -267.9, 104.8,
19 15.2, 527.3, 328.0, -324.3, 77.6, 20 15.2, 544.8, 400.0, -371.6, 48.5,
21 15.2, 545.7, 459.9, -407.5, 17.9, 22 15.2, 530.1, 505.8, -431.1, -13.2,
23 15.2, 498.4, 536.4, -441.6, -43.9, 24 15.2, 451.5, 550.6, -438.7, -73.3,
25 15.2, 390.9, 548.1, -422.4, -100.5, 26 15.2, 318.4, 529.0, -393.3, -124.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -341.2, -160.3,
29 15.2, 400.0, 544.8, -320.9, -171.5, 30 15.2, 459.9, 545.7, -290.8, -177.6,
31 15.2, 505.8, 530.1, -251.8, -178.2, 32 15.2, 536.4, 498.4, -205.2, -173.4,
33 15.2, 550.6, 451.5, -152.4, -163.4, 34 15.2, 548.1, 390.9, -95.0, -148.3,
35 15.2, 529.0, 318.4, -34.6, -128.8, 36 15.2, 494.8, 246.7, 21.2, -104.8,

SOURCE ID: TTP160

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -4.1, -73.9, 2 15.2, 544.8, 400.0, -29.5, -45.0,
3 15.2, 545.7, 459.9, -54.0, -14.6, 4 15.2, 530.1, 505.8, -76.9, 16.2,
5 15.2, 498.4, 536.4, -97.4, 46.4, 6 15.2, 451.5, 550.6, -115.0, 75.3,
7 15.2, 390.9, 548.1, -129.1, 101.9, 8 15.2, 318.4, 529.0, -139.2, 125.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -189.7,

159.9,
313076 11 15.2, 400.0, 544.8, -227.4, 170.5, 12 15.2, 459.9, 545.7, -258.2, 175.9,
313077 13 15.2, 505.8, 530.1, -281.2, 176.0, 14 15.2, 536.4, 498.4, -295.6, 170.7,
313078 15 15.2, 550.6, 451.5, -301.1, 160.3, 16 15.2, 548.1, 390.9, -297.4, 145.0,
313079 17 15.2, 529.0, 318.4, -284.6, 125.2, 18 15.2, 494.8, 246.7, -268.1, 101.2,
313080 19 15.2, 527.3, 328.0, -323.9, 73.9, 20 15.2, 544.8, 400.0, -370.5, 45.0,
313081 21 15.2, 545.7, 459.9, -405.9, 14.6, 22 15.2, 530.1, 505.8, -428.9, -16.2,
313082 23 15.2, 498.4, 536.4, -438.9, -46.4, 24 15.2, 451.5, 550.6, -435.6, -75.3,
313083 25 15.2, 390.9, 548.1, -419.0, -101.9, 26 15.2, 318.4, 529.0, -389.7, -125.4,
313084 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -337.6, -159.9,
313085 29 15.2, 400.0, 544.8, -317.4, -170.5, 30 15.2, 459.9, 545.7, -287.5, -175.9,
313086 31 15.2, 505.8, 530.1, -248.9, -176.0, 32 15.2, 536.4, 498.4, -202.7, -170.7,
313087 33 15.2, 550.6, 451.5, -150.4, -160.3, 34 15.2, 548.1, 390.9, -93.5, -145.0,
313088 35 15.2, 529.0, 318.4, -33.8, -125.2, 36 15.2, 494.8, 246.7, 21.4, -101.2,
313089
313090 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
313091 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
313092
PAGE 1027
313093 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
313094
313095 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313096
313097
313098 SOURCE ID: TTP161
313099 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
313100 1 15.2, 527.3, 328.0, -5.0, -69.8, 2 15.2, 544.8, 400.0, -31.1, -41.0,
313101 3 15.2, 545.7, 459.9, -56.2, -11.0, 4 15.2, 530.1, 505.8, -79.7, 19.3,
313102 5 15.2, 498.4, 536.4, -100.8, 49.1, 6 15.2, 451.5, 550.6, -118.7, 77.3,
313103 7 15.2, 390.9, 548.1, -133.1, 103.3, 8 15.2, 318.4, 529.0, -143.4, 126.0,
313104 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -193.8, 159.0,
313105 11 15.2, 400.0, 544.8, -231.4, 168.9, 12 15.2, 459.9, 545.7, -261.8, 173.7,
313106 13 15.2, 505.8, 530.1, -284.4, 173.2, 14 15.2, 536.4, 498.4, -298.3, 167.4,
313107 15 15.2, 550.6, 451.5, -303.1, 156.6, 16 15.2, 548.1, 390.9, -298.7, 141.0,
313108 17 15.2, 529.0, 318.4, -285.2, 121.1, 18 15.2, 494.8, 246.7, -268.0, 97.0,
313109 19 15.2, 527.3, 328.0, -323.0, 69.8, 20 15.2, 544.8, 400.0, -369.0, 41.0,
313110 21 15.2, 545.7, 459.9, -403.7, 11.0, 22 15.2, 530.1, 505.8, -426.1, -19.3,
313111 23 15.2, 498.4, 536.4, -435.6, -49.1, 24 15.2, 451.5, 550.6, -431.9,

-77.3,
313112 25 15.2, 390.9, 548.1, -415.0, -103.3, 26 15.2, 318.4, 529.0, -385.5, -126.0,
313113 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -333.4, -159.0,
313114 29 15.2, 400.0, 544.8, -313.4, -168.9, 30 15.2, 459.9, 545.7, -283.9, -173.7,
313115 31 15.2, 505.8, 530.1, -245.7, -173.2, 32 15.2, 536.4, 498.4, -200.1, -167.4,
313116 33 15.2, 550.6, 451.5, -148.4, -156.6, 34 15.2, 548.1, 390.9, -92.2, -141.0,
313117 35 15.2, 529.0, 318.4, -33.1, -121.1, 36 15.2, 494.8, 246.7, 21.3, -97.0,
313118
313119
313120 SOURCE ID: TTP162
313121 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313122 1 15.2, 527.3, 328.0, -5.8, -66.5, 2 15.2, 544.8, 400.0, -32.5, -38.0,
313123 3 15.2, 545.7, 459.9, -58.2, -8.3, 4 15.2, 530.1, 505.8, -82.1, 21.7,
313124 5 15.2, 498.4, 536.4, -103.5, 51.0, 6 15.2, 451.5, 550.6, -121.8, 78.8,
313125 7 15.2, 390.9, 548.1, -136.4, 104.1, 8 15.2, 318.4, 529.0, -146.8, 126.3,
313126 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -197.1, 158.2,
313127 11 15.2, 400.0, 544.8, -234.4, 167.5, 12 15.2, 459.9, 545.7, -264.6, 171.8,
313128 13 15.2, 505.8, 530.1, -286.8, 170.8, 14 15.2, 536.4, 498.4, -300.2, 164.7,
313129 15 15.2, 550.6, 451.5, -304.5, 153.5, 16 15.2, 548.1, 390.9, -299.6, 137.7,
313130 17 15.2, 529.0, 318.4, -285.5, 117.7, 18 15.2, 494.8, 246.7, -267.7, 93.6,
313131 19 15.2, 527.3, 328.0, -322.2, 66.5, 20 15.2, 544.8, 400.0, -367.5, 38.0,
313132 21 15.2, 545.7, 459.9, -401.7, 8.3, 22 15.2, 530.1, 505.8, -423.7, -21.7,
313133 23 15.2, 498.4, 536.4, -432.9, -51.0, 24 15.2, 451.5, 550.6, -428.8, -78.8,
313134 25 15.2, 390.9, 548.1, -411.8, -104.1, 26 15.2, 318.4, 529.0, -382.2, -126.3,
313135 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -330.2, -158.2,
313136 29 15.2, 400.0, 544.8, -310.4, -167.5, 30 15.2, 459.9, 545.7, -281.1, -171.8,
313137 31 15.2, 505.8, 530.1, -243.3, -170.8, 32 15.2, 536.4, 498.4, -198.2, -164.7,
313138 33 15.2, 550.6, 451.5, -147.0, -153.5, 34 15.2, 548.1, 390.9, -91.3, -137.7,
313139 35 15.2, 529.0, 318.4, -32.9, -117.7, 36 15.2, 494.8, 246.7, 21.0, -93.6,
313140
313141
313142 SOURCE ID: TTP163
313143 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313144 1 15.2, 527.3, 328.0, -6.2, -62.8, 2 15.2, 544.8, 400.0, -33.5, -34.4,
313145 3 15.2, 545.7, 459.9, -59.8, -4.9, 4 15.2, 530.1, 505.8, -84.3, 24.8,
313146 5 15.2, 498.4, 536.4, -106.2, 53.6, 6 15.2, 451.5, 550.6, -124.9, 80.9,
313147 7 15.2, 390.9, 548.1, -139.8, 105.7, 8 15.2, 318.4, 529.0, -150.4,

```
          127.3,
313148     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -200.8,
          157.8,
313149    11   15.2,  400.0,  544.8, -238.0,  166.5,     12   15.2,  459.9,  545.7, -268.0,
          170.2,
313150    13   15.2,  505.8,  530.1, -289.8,  168.6,     14   15.2,  536.4,  498.4, -302.8,
          162.0,
313151    15   15.2,  550.6,  451.5, -306.6,  150.4,     16   15.2,  548.1,  390.9, -301.1,
          134.3,
313152    17   15.2,  529.0,  318.4, -286.5,  114.1,     18   15.2,  494.8,  246.7, -268.0,
          89.9,
313153    19   15.2,  527.3,  328.0, -321.8,   62.8,     20   15.2,  544.8,  400.0, -366.5,
          34.4,
313154    21   15.2,  545.7,  459.9, -400.1,    4.9,     22   15.2,  530.1,  505.8, -421.6,
          -24.8,
313155    23   15.2,  498.4,  536.4, -430.2,  -53.6,     24   15.2,  451.5,  550.6, -425.7,
          -80.9,
313156    25   15.2,  390.9,  548.1, -408.3, -105.7,     26   15.2,  318.4,  529.0, -378.6,
          -127.3,
313157    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -326.4,
          -157.8,
313158    29   15.2,  400.0,  544.8, -306.7, -166.5,     30   15.2,  459.9,  545.7, -277.7,
          -170.2,
313159    31   15.2,  505.8,  530.1, -240.3, -168.6,     32   15.2,  536.4,  498.4, -195.5,
          -162.0,
313160    33   15.2,  550.6,  451.5, -144.8, -150.4,     34   15.2,  548.1,  390.9,  -89.7,
          -134.3,
313161    35   15.2,  529.0,  318.4,  -31.9, -114.1,     36   15.2,  494.8,  246.7,   21.3,
          -89.9,
313162
313163
313164   SOURCE ID: TTP164
313165    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313166      1   15.2,  527.3,  328.0,   -6.6,  -59.6,      2   15.2,  544.8,  400.0,  -34.4,
          -31.2,
313167      3   15.2,  545.7,  459.9,  -61.3,   -1.9,      4   15.2,  530.1,  505.8,  -86.2,
          27.4,
313168      5   15.2,  498.4,  536.4, -108.6,   55.9,      6   15.2,  451.5,  550.6, -127.6,
          82.7,
313169      7   15.2,  390.9,  548.1, -142.8,  107.0,      8   15.2,  318.4,  529.0, -153.6,
          128.1,
313170      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -204.1,
          157.4,
313171     11   15.2,  400.0,  544.8, -241.2,  165.6,     12   15.2,  459.9,  545.7, -270.9,
          168.7,
313172     13   15.2,  505.8,  530.1, -292.4,  166.7,     14   15.2,  536.4,  498.4, -305.1,
          159.6,
313173     15   15.2,  550.6,  451.5, -308.4,  147.7,     16   15.2,  548.1,  390.9, -302.4,
          131.3,
313174     17   15.2,  529.0,  318.4, -287.2,  110.9,     18   15.2,  494.8,  246.7, -268.2,
          86.6,
313175     19   15.2,  527.3,  328.0, -321.4,   59.6,     20   15.2,  544.8,  400.0, -365.6,
          31.2,
313176     21   15.2,  545.7,  459.9, -398.7,    1.9,     22   15.2,  530.1,  505.8, -419.6,
          -27.4,
313177     23   15.2,  498.4,  536.4, -427.8,  -55.9,     24   15.2,  451.5,  550.6, -423.0,
          -82.7,
313178     25   15.2,  390.9,  548.1, -405.4, -107.0,     26   15.2,  318.4,  529.0, -375.4,
          -128.1,
313179     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -323.2,
          -157.4,
313180     29   15.2,  400.0,  544.8, -303.6, -165.6,     30   15.2,  459.9,  545.7, -274.8,
          -168.7,
313181     31   15.2,  505.8,  530.1, -237.7, -166.7,     32   15.2,  536.4,  498.4, -193.3,
          -159.6,
```

313182 33 15.2, 550.6, 451.5, -143.0, -147.7, 34 15.2, 548.1, 390.9, -88.4, -131.3,
313183 35 15.2, 529.0, 318.4, -31.2, -110.9, 36 15.2, 494.8, 246.7, 21.5, -86.6,
313184
313185 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
313186 *** AERMET - VERSION 19191 *** *** *** 18:01:44
313187

313188 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
313189
313190 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313191
313192
313193 SOURCE ID: TTP165
313194 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313195 1 15.2, 527.3, 328.0, -7.6, -55.3, 2 15.2, 544.8, 400.0, -36.2, -27.3,
313196 3 15.2, 545.7, 459.9, -63.7, 1.7, 4 15.2, 530.1, 505.8, -89.2, 30.5,
313197 5 15.2, 498.4, 536.4, -112.1, 58.4, 6 15.2, 451.5, 550.6, -131.5, 84.6,
313198 7 15.2, 390.9, 548.1, -146.9, 108.2, 8 15.2, 318.4, 529.0, -157.9, 128.5,
313199 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -208.3, 156.4,
313200 11 15.2, 400.0, 544.8, -245.1, 163.8, 12 15.2, 459.9, 545.7, -274.5, 166.3,
313201 13 15.2, 505.8, 530.1, -295.6, 163.7, 14 15.2, 536.4, 498.4, -307.6, 156.1,
313202 15 15.2, 550.6, 451.5, -310.4, 143.8, 16 15.2, 548.1, 390.9, -303.6, 127.1,
313203 17 15.2, 529.0, 318.4, -287.7, 106.6, 18 15.2, 494.8, 246.7, -267.9, 82.3,
313204 19 15.2, 527.3, 328.0, -320.4, 55.3, 20 15.2, 544.8, 400.0, -363.8, 27.3,
313205 21 15.2, 545.7, 459.9, -396.2, -1.7, 22 15.2, 530.1, 505.8, -416.6, -30.5,
313206 23 15.2, 498.4, 536.4, -424.3, -58.4, 24 15.2, 451.5, 550.6, -419.1, -84.6,
313207 25 15.2, 390.9, 548.1, -401.2, -108.2, 26 15.2, 318.4, 529.0, -371.1, -128.5,
313208 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -319.0, -156.4,
313209 29 15.2, 400.0, 544.8, -299.7, -163.8, 30 15.2, 459.9, 545.7, -271.2, -166.3,
313210 31 15.2, 505.8, 530.1, -234.5, -163.7, 32 15.2, 536.4, 498.4, -190.7, -156.1,
313211 33 15.2, 550.6, 451.5, -141.1, -143.8, 34 15.2, 548.1, 390.9, -87.2, -127.1,
313212 35 15.2, 529.0, 318.4, -30.7, -106.6, 36 15.2, 494.8, 246.7, 21.2, -82.3,
313213
313214
313215 SOURCE ID: TTP166
313216 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313217 1 15.2, 527.3, 328.0, -8.1, -51.4, 2 15.2, 544.8, 400.0, -37.4, -23.4,
313218 3 15.2, 545.7, 459.9, -65.5, 5.2, 4 15.2, 530.1, 505.8, -91.7, 33.7,
313219 5 15.2, 498.4, 536.4, -115.0, 61.1, 6 15.2, 451.5, 550.6, -134.9,

```
          86.8,
313220     7   15.2,  390.9,  548.1, -150.6,  109.7,     8   15.2,  318.4,  529.0, -161.8,
          129.4,
313221     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  328.0,  527.3, -212.2,
          155.9,
313222    11   15.2,  400.0,  544.8, -248.9,  162.6,    12   15.2,  459.9,  545.7, -278.1,
          164.4,
313223    13   15.2,  505.8,  530.1, -298.7,  161.2,    14   15.2,  536.4,  498.4, -310.3,
          153.2,
313224    15   15.2,  550.6,  451.5, -312.5,  140.4,    16   15.2,  548.1,  390.9, -305.2,
          123.4,
313225    17   15.2,  529.0,  318.4, -288.6,  102.7,    18   15.2,  494.8,  246.7, -268.1,
          78.3,
313226    19   15.2,  527.3,  328.0, -319.9,   51.4,    20   15.2,  544.8,  400.0, -362.6,
          23.4,
313227    21   15.2,  545.7,  459.9, -394.4,   -5.2,    22   15.2,  530.1,  505.8, -414.2,
          -33.7,
313228    23   15.2,  498.4,  536.4, -421.4,  -61.1,    24   15.2,  451.5,  550.6, -415.7,
          -86.8,
313229    25   15.2,  390.9,  548.1, -397.5, -109.7,    26   15.2,  318.4,  529.0, -367.2,
          -129.4,
313230    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  328.0,  527.3, -315.0,
          -155.9,
313231    29   15.2,  400.0,  544.8, -295.8, -162.6,    30   15.2,  459.9,  545.7, -267.7,
          -164.4,
313232    31   15.2,  505.8,  530.1, -231.4, -161.2,    32   15.2,  536.4,  498.4, -188.0,
          -153.2,
313233    33   15.2,  550.6,  451.5, -139.0, -140.4,    34   15.2,  548.1,  390.9,  -85.7,
          -123.4,
313234    35   15.2,  529.0,  318.4,  -29.8, -102.7,    36   15.2,  494.8,  246.7,   21.4,
          -78.3,
313235
313236
313237  SOURCE ID: TTP167
313238   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313239     1   15.2,  527.3,  328.0,   -8.9,  -47.9,     2   15.2,  544.8,  400.0,  -38.7,
          -20.2,
313240     3   15.2,  545.7,  459.9,  -67.4,    8.2,     4   15.2,  530.1,  505.8,  -94.0,
          36.3,
313241     5   15.2,  498.4,  536.4, -117.8,   63.3,     6   15.2,  451.5,  550.6, -138.0,
          88.4,
313242     7   15.2,  390.9,  548.1, -154.0,  110.8,     8   15.2,  318.4,  529.0, -165.3,
          129.9,
313243     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  328.0,  527.3, -215.7,
          155.2,
313244    11   15.2,  400.0,  544.8, -252.2,  161.3,    12   15.2,  459.9,  545.7, -281.1,
          162.6,
313245    13   15.2,  505.8,  530.1, -301.4,  158.9,    14   15.2,  536.4,  498.4, -312.5,
          150.4,
313246    15   15.2,  550.6,  451.5, -314.2,  137.3,    16   15.2,  548.1,  390.9, -306.3,
          120.1,
313247    17   15.2,  529.0,  318.4, -289.1,   99.2,    18   15.2,  494.8,  246.7, -268.0,
          74.7,
313248    19   15.2,  527.3,  328.0, -319.2,   47.9,    20   15.2,  544.8,  400.0, -361.3,
          20.2,
313249    21   15.2,  545.7,  459.9, -392.5,   -8.2,    22   15.2,  530.1,  505.8, -411.8,
          -36.3,
313250    23   15.2,  498.4,  536.4, -418.6,  -63.3,    24   15.2,  451.5,  550.6, -412.6,
          -88.4,
313251    25   15.2,  390.9,  548.1, -394.1, -110.8,    26   15.2,  318.4,  529.0, -363.7,
          -129.9,
313252    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  328.0,  527.3, -311.6,
          -155.2,
313253    29   15.2,  400.0,  544.8, -292.6, -161.3,    30   15.2,  459.9,  545.7, -264.7,
          -162.6,
```

```
313254      31   15.2,  505.8,  530.1, -228.7, -158.9,     32   15.2,  536.4,  498.4, -185.8,
            -150.4,
313255      33   15.2,  550.6,  451.5, -137.3, -137.3,     34   15.2,  548.1,  390.9,  -84.6,
            -120.1,
313256      35   15.2,  529.0,  318.4,  -29.3,  -99.2,     36   15.2,  494.8,  246.7,   21.3,
            -74.7,
313257
313258
313259    SOURCE ID: TTP168
313260     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313261      1   15.2,  527.3,  328.0,   -9.5,  -44.5,      2   15.2,  544.8,  400.0,  -39.9,
            -16.9,
313262      3   15.2,  545.7,  459.9,  -69.1,   11.2,      4   15.2,  530.1,  505.8,  -96.2,
            39.0,
313263      5   15.2,  498.4,  536.4, -120.4,   65.6,      6   15.2,  451.5,  550.6, -141.0,
            90.2,
313264      7   15.2,  390.9,  548.1, -157.2,  112.0,      8   15.2,  318.4,  529.0, -168.7,
            130.5,
313265      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -219.1,
            154.6,
313266     11   15.2,  400.0,  544.8, -255.5,  160.1,     12   15.2,  459.9,  545.7, -284.1,
            160.8,
313267     13   15.2,  505.8,  530.1, -304.0,  156.7,     14   15.2,  536.4,  498.4, -314.8,
            147.7,
313268     15   15.2,  550.6,  451.5, -315.9,  134.3,     16   15.2,  548.1,  390.9, -307.5,
            116.8,
313269     17   15.2,  529.0,  318.4, -289.7,   95.8,     18   15.2,  494.8,  246.7, -268.0,
            71.3,
313270     19   15.2,  527.3,  328.0, -318.6,   44.5,     20   15.2,  544.8,  400.0, -360.2,
            16.9,
313271     21   15.2,  545.7,  459.9, -390.8,  -11.2,     22   15.2,  530.1,  505.8, -409.6,
            -39.0,
313272     23   15.2,  498.4,  536.4, -415.9,  -65.6,     24   15.2,  451.5,  550.6, -409.6,
            -90.2,
313273     25   15.2,  390.9,  548.1, -390.9, -112.0,     26   15.2,  318.4,  529.0, -360.2,
            -130.5,
313274     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -308.1,
            -154.6,
313275     29   15.2,  400.0,  544.8, -289.3, -160.1,     30   15.2,  459.9,  545.7, -261.7,
            -160.8,
313276     31   15.2,  505.8,  530.1, -226.1, -156.7,     32   15.2,  536.4,  498.4, -183.6,
            -147.7,
313277     33   15.2,  550.6,  451.5, -135.6, -134.3,     34   15.2,  548.1,  390.9,  -83.4,
            -116.8,
313278     35   15.2,  529.0,  318.4,  -28.7,  -95.8,     36   15.2,  494.8,  246.7,   21.3,
            -71.3,
313279
313280    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
313281     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
313282
                                      PAGE  1029
313283     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
313284
313285                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313286
313287
313288     SOURCE ID: TTP169
313289     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313290      1   15.2,  527.3,  328.0,   -9.9,  -40.9,      2   15.2,  544.8,  400.0,  -40.9,
            -13.4,
313291      3   15.2,  545.7,  459.9,  -70.8,   14.5,      4   15.2,  530.1,  505.8,  -98.4,
```

```
          41.9,
313292     5   15.2,  498.4,  536.4, -123.1,   68.1,      6   15.2,  451.5,  550.6, -144.0,
          92.2,
313293     7   15.2,  390.9,  548.1, -160.6,  113.5,      8   15.2,  318.4,  529.0, -172.3,
          131.3,
313294     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -222.7,
          154.1,
313295    11   15.2,  400.0,  544.8, -259.0,  159.1,     12   15.2,  459.9,  545.7, -287.3,
          159.2,
313296    13   15.2,  505.8,  530.1, -306.9,  154.5,     14   15.2,  536.4,  498.4, -317.2,
          145.1,
313297    15   15.2,  550.6,  451.5, -317.9,  131.3,     16   15.2,  548.1,  390.9, -308.9,
          113.5,
313298    17   15.2,  529.0,  318.4, -290.5,   92.2,     18   15.2,  494.8,  246.7, -268.2,
          67.6,
313299    19   15.2,  527.3,  328.0, -318.1,   40.9,     20   15.2,  544.8,  400.0, -359.1,
          13.4,
313300    21   15.2,  545.7,  459.9, -389.2,  -14.5,     22   15.2,  530.1,  505.8, -407.4,
          -41.9,
313301    23   15.2,  498.4,  536.4, -413.3,  -68.1,     24   15.2,  451.5,  550.6, -406.6,
          -92.2,
313302    25   15.2,  390.9,  548.1, -387.5, -113.5,     26   15.2,  318.4,  529.0, -356.7,
          -131.3,
313303    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -304.5,
          -154.1,
313304    29   15.2,  400.0,  544.8, -285.8, -159.1,     30   15.2,  459.9,  545.7, -258.4,
          -159.2,
313305    31   15.2,  505.8,  530.1, -223.2, -154.5,     32   15.2,  536.4,  498.4, -181.1,
          -145.1,
313306    33   15.2,  550.6,  451.5, -133.6, -131.3,     34   15.2,  548.1,  390.9,  -82.0,
          -113.5,
313307    35   15.2,  529.0,  318.4,  -27.9,  -92.2,     36   15.2,  494.8,  246.7,   21.5,
          -67.6,
313308
313309
313310    SOURCE ID: TTP170
313311     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313312      1   15.2,  527.3,  328.0,  -10.7,  -36.7,      2   15.2,  544.8,  400.0,  -42.5,
           -9.5,
313313      3   15.2,  545.7,  459.9,  -73.0,   18.1,      4   15.2,  530.1,  505.8, -101.2,
           45.1,
313314      5   15.2,  498.4,  536.4, -126.4,   70.7,      6   15.2,  451.5,  550.6, -147.8,
           94.2,
313315      7   15.2,  390.9,  548.1, -164.6,  114.8,      8   15.2,  318.4,  529.0, -176.5,
           132.0,
313316      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -226.9,
           153.3,
313317     11   15.2,  400.0,  544.8, -262.9,  157.5,     12   15.2,  459.9,  545.7, -290.9,
           157.0,
313318     13   15.2,  505.8,  530.1, -310.1,  151.7,     14   15.2,  536.4,  498.4, -319.9,
           141.8,
313319     15   15.2,  550.6,  451.5, -319.9,  127.5,     16   15.2,  548.1,  390.9, -310.3,
           109.5,
313320     17   15.2,  529.0,  318.4, -291.2,   88.0,     18   15.2,  494.8,  246.7, -268.1,
           63.4,
313321     19   15.2,  527.3,  328.0, -317.3,   36.7,     20   15.2,  544.8,  400.0, -357.6,
           9.5,
313322     21   15.2,  545.7,  459.9, -386.9,  -18.1,     22   15.2,  530.1,  505.8, -404.6,
           -45.1,
313323     23   15.2,  498.4,  536.4, -409.9,  -70.7,     24   15.2,  451.5,  550.6, -402.9,
           -94.2,
313324     25   15.2,  390.9,  548.1, -383.5, -114.8,     26   15.2,  318.4,  529.0, -352.5,
           -132.0,
313325     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -300.4,
           -153.3,
```

```
313326      29   15.2,  400.0,  544.8, -281.9, -157.5,     30   15.2,  459.9,  545.7, -254.8,
            -157.0,
313327      31   15.2,  505.8,  530.1, -220.0, -151.7,     32   15.2,  536.4,  498.4, -178.5,
            -141.8,
313328      33   15.2,  550.6,  451.5, -131.5, -127.5,     34   15.2,  548.1,  390.9,  -80.6,
            -109.5,
313329      35   15.2,  529.0,  318.4,  -27.3,  -88.0,     36   15.2,  494.8,  246.7,   21.4,
            -63.4,
313330
313331
313332    SOURCE ID: TTP171
313333     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313334       1   15.2,  527.3,  328.0,  -11.6,  -33.5,      2   15.2,  544.8,  400.0,  -43.9,
            -6.4,
313335       3   15.2,  545.7,  459.9,  -74.9,   20.8,      4   15.2,  530.1,  505.8, -103.6,
            47.5,
313336       5   15.2,  498.4,  536.4, -129.2,   72.6,      6   15.2,  451.5,  550.6, -150.8,
            95.6,
313337       7   15.2,  390.9,  548.1, -167.9,  115.7,      8   15.2,  318.4,  529.0, -179.8,
            132.2,
313338       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -230.2,
            152.4,
313339      11   15.2,  400.0,  544.8, -266.0,  156.1,     12   15.2,  459.9,  545.7, -293.7,
            155.1,
313340      13   15.2,  505.8,  530.1, -312.5,  149.3,     14   15.2,  536.4,  498.4, -321.8,
            139.0,
313341      15   15.2,  550.6,  451.5, -321.4,  124.5,     16   15.2,  548.1,  390.9, -311.1,
            106.2,
313342      17   15.2,  529.0,  318.4, -291.4,   84.7,     18   15.2,  494.8,  246.7, -267.8,
            60.0,
313343      19   15.2,  527.3,  328.0, -316.4,   33.5,     20   15.2,  544.8,  400.0, -356.1,
            6.4,
313344      21   15.2,  545.7,  459.9, -385.0,  -20.8,     22   15.2,  530.1,  505.8, -402.2,
            -47.5,
313345      23   15.2,  498.4,  536.4, -407.2,  -72.6,     24   15.2,  451.5,  550.6, -399.8,
            -95.6,
313346      25   15.2,  390.9,  548.1, -380.3, -115.7,     26   15.2,  318.4,  529.0, -349.2,
            -132.2,
313347      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -297.1,
            -152.4,
313348      29   15.2,  400.0,  544.8, -278.8, -156.1,     30   15.2,  459.9,  545.7, -252.0,
            -155.1,
313349      31   15.2,  505.8,  530.1, -217.6, -149.3,     32   15.2,  536.4,  498.4, -176.5,
            -139.0,
313350      33   15.2,  550.6,  451.5, -130.1, -124.5,     34   15.2,  548.1,  390.9,  -79.8,
            -106.2,
313351      35   15.2,  529.0,  318.4,  -27.0,  -84.7,     36   15.2,  494.8,  246.7,   21.1,
            -60.0,
313352
313353
313354    SOURCE ID: TTP172
313355     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313356       1   15.2,  527.3,  328.0,  -12.0,  -29.7,      2   15.2,  544.8,  400.0,  -44.9,
            -2.8,
313357       3   15.2,  545.7,  459.9,  -76.5,   24.2,      4   15.2,  530.1,  505.8, -105.8,
            50.5,
313358       5   15.2,  498.4,  536.4, -131.9,   75.3,      6   15.2,  451.5,  550.6, -153.9,
            97.7,
313359       7   15.2,  390.9,  548.1, -171.3,  117.2,      8   15.2,  318.4,  529.0, -183.5,
            133.2,
313360       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -233.9,
            152.0,
313361      11   15.2,  400.0,  544.8, -269.6,  155.1,     12   15.2,  459.9,  545.7, -297.1,
            153.4,
```

```
313362      13   15.2,  505.8,  530.1, -315.6,  147.1,     14   15.2,  536.4,  498.4, -324.4,
            136.3,
313363      15   15.2,  550.6,  451.5, -323.5,  121.4,     16   15.2,  548.1,  390.9, -312.7,
            102.8,
313364      17   15.2,  529.0,  318.4, -292.4,   81.0,     18   15.2,  494.8,  246.7, -268.1,
            56.3,
313365      19   15.2,  527.3,  328.0, -316.1,   29.7,     20   15.2,  544.8,  400.0, -355.1,
            2.8,
313366      21   15.2,  545.7,  459.9, -383.4,  -24.2,     22   15.2,  530.1,  505.8, -400.0,
            -50.5,
313367      23   15.2,  498.4,  536.4, -404.5,  -75.3,     24   15.2,  451.5,  550.6, -396.7,
            -97.7,
313368      25   15.2,  390.9,  548.1, -376.8, -117.2,     26   15.2,  318.4,  529.0, -345.5,
            -133.2,
313369      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -293.4,
            -152.0,
313370      29   15.2,  400.0,  544.8, -275.2, -155.1,     30   15.2,  459.9,  545.7, -248.6,
            -153.4,
313371      31   15.2,  505.8,  530.1, -214.5, -147.1,     32   15.2,  536.4,  498.4, -173.9,
            -136.3,
313372      33   15.2,  550.6,  451.5, -128.0, -121.4,     34   15.2,  548.1,  390.9,  -78.2,
            -102.8,
313373      35   15.2,  529.0,  318.4,  -26.0,  -81.0,     36   15.2,  494.8,  246.7,   21.4,
            -56.3,
313374
313375  PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
313376   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
313377
                                    PAGE  1030
313378   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
313379
313380                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313381
313382
313383   SOURCE ID: TTP173
313384    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313385      1   15.2,  527.3,  328.0,  -12.3,  -26.5,      2   15.2,  544.8,  400.0,  -45.8,
            0.3,
313386      3   15.2,  545.7,  459.9,  -78.0,   27.1,      4   15.2,  530.1,  505.8, -107.7,
            53.1,
313387      5   15.2,  498.4,  536.4, -134.2,   77.5,      6   15.2,  451.5,  550.6, -156.6,
            99.5,
313388      7   15.2,  390.9,  548.1, -174.3,  118.5,      8   15.2,  318.4,  529.0, -186.6,
            133.9,
313389      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -237.1,
            151.7,
313390     11   15.2,  400.0,  544.8, -272.7,  154.2,     12   15.2,  459.9,  545.7, -300.0,
            152.0,
313391     13   15.2,  505.8,  530.1, -318.2,  145.2,     14   15.2,  536.4,  498.4, -326.7,
            134.0,
313392     15   15.2,  550.6,  451.5, -325.3,  118.7,     16   15.2,  548.1,  390.9, -314.0,
            99.8,
313393     17   15.2,  529.0,  318.4, -293.2,   77.9,     18   15.2,  494.8,  246.7, -268.3,
            53.0,
313394     19   15.2,  527.3,  328.0, -315.7,   26.5,     20   15.2,  544.8,  400.0, -354.2,
            -0.3,
313395     21   15.2,  545.7,  459.9, -381.9,  -27.1,     22   15.2,  530.1,  505.8, -398.1,
            -53.1,
313396     23   15.2,  498.4,  536.4, -402.2,  -77.5,     24   15.2,  451.5,  550.6, -394.0,
            -99.5,
313397     25   15.2,  390.9,  548.1, -373.8, -118.5,     26   15.2,  318.4,  529.0, -342.4,
            -133.9,
```

```
313398      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -290.1,
            -151.7,
313399      29   15.2,  400.0,  544.8, -272.1, -154.2,     30   15.2,  459.9,  545.7, -245.7,
            -152.0,
313400      31   15.2,  505.8,  530.1, -211.9, -145.2,     32   15.2,  536.4,  498.4, -171.7,
            -134.0,
313401      33   15.2,  550.6,  451.5, -126.2, -118.7,     34   15.2,  548.1,  390.9,  -76.9,
            -99.8,
313402      35   15.2,  529.0,  318.4,  -25.3,  -77.9,     36   15.2,  494.8,  246.7,   21.6,
            -53.0,
313403
313404
313405    SOURCE ID: TTP174
313406     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313407       1   15.2,  527.3,  328.0,  -13.4,  -22.3,      2   15.2,  544.8,  400.0,  -47.6,
             4.3,
313408       3   15.2,  545.7,  459.9,  -80.4,   30.8,      4   15.2,  530.1,  505.8, -110.8,
             56.3,
313409       5   15.2,  498.4,  536.4, -137.7,   80.1,      6   15.2,  451.5,  550.6, -160.5,
             101.5,
313410       7   15.2,  390.9,  548.1, -178.5,  119.8,      8   15.2,  318.4,  529.0, -190.9,
             134.4,
313411       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -241.4,
             150.6,
313412      11   15.2,  400.0,  544.8, -276.7,  152.4,     12   15.2,  459.9,  545.7, -303.6,
             149.6,
313413      13   15.2,  505.8,  530.1, -321.3,  142.2,     14   15.2,  536.4,  498.4, -329.3,
             130.5,
313414      15   15.2,  550.6,  451.5, -327.2,  114.8,     16   15.2,  548.1,  390.9, -315.2,
             95.6,
313415      17   15.2,  529.0,  318.4, -293.6,   73.5,     18   15.2,  494.8,  246.7, -268.0,
             48.7,
313416      19   15.2,  527.3,  328.0, -314.6,   22.3,     20   15.2,  544.8,  400.0, -352.4,
             -4.3,
313417      21   15.2,  545.7,  459.9, -379.5,  -30.8,     22   15.2,  530.1,  505.8, -395.1,
             -56.3,
313418      23   15.2,  498.4,  536.4, -398.6,  -80.1,     24   15.2,  451.5,  550.6, -390.1,
             -101.5,
313419      25   15.2,  390.9,  548.1, -369.7, -119.8,     26   15.2,  318.4,  529.0, -338.0,
             -134.4,
313420      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -285.9,
             -150.6,
313421      29   15.2,  400.0,  544.8, -268.1, -152.4,     30   15.2,  459.9,  545.7, -242.1,
             -149.6,
313422      31   15.2,  505.8,  530.1, -208.8, -142.2,     32   15.2,  536.4,  498.4, -169.1,
             -130.5,
313423      33   15.2,  550.6,  451.5, -124.3, -114.8,     34   15.2,  548.1,  390.9,  -75.7,
             -95.6,
313424      35   15.2,  529.0,  318.4,  -24.8,  -73.5,     36   15.2,  494.8,  246.7,   21.3,
             -48.7,
313425
313426
313427    SOURCE ID: TTP175
313428     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313429       1   15.2,  527.3,  328.0,  -14.0,  -19.3,      2   15.2,  544.8,  400.0,  -48.8,
             7.1,
313430       3   15.2,  545.7,  459.9,  -82.0,   33.3,      4   15.2,  530.1,  505.8, -112.8,
             58.5,
313431       5   15.2,  498.4,  536.4, -140.1,   81.9,      6   15.2,  451.5,  550.6, -163.2,
             102.9,
313432       7   15.2,  390.9,  548.1, -181.3,  120.7,      8   15.2,  318.4,  529.0, -194.0,
             134.8,
313433       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -244.3,
             150.0,
```

```
313434      11   15.2,  400.0,  544.8, -279.5,  151.2,     12   15.2,  459.9,  545.7, -306.2,
            147.9,
313435      13   15.2,  505.8,  530.1, -323.6,  140.1,     14   15.2,  536.4,  498.4, -331.1,
            128.1,
313436      15   15.2,  550.6,  451.5, -328.6,  112.1,     16   15.2,  548.1,  390.9, -316.1,
            92.7,
313437      17   15.2,  529.0,  318.4, -294.0,   70.5,     18   15.2,  494.8,  246.7, -267.8,
            45.7,
313438      19   15.2,  527.3,  328.0, -314.0,   19.3,     20   15.2,  544.8,  400.0, -351.3,
            -7.1,
313439      21   15.2,  545.7,  459.9, -377.9,  -33.3,     22   15.2,  530.1,  505.8, -393.0,
            -58.5,
313440      23   15.2,  498.4,  536.4, -396.2,  -81.9,     24   15.2,  451.5,  550.6, -387.4,
            -102.9,
313441      25   15.2,  390.9,  548.1, -366.8, -120.7,     26   15.2,  318.4,  529.0, -335.0,
            -134.8,
313442      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -283.0,
            -150.0,
313443      29   15.2,  400.0,  544.8, -265.3, -151.2,     30   15.2,  459.9,  545.7, -239.6,
            -147.9,
313444      31   15.2,  505.8,  530.1, -206.5, -140.1,     32   15.2,  536.4,  498.4, -167.2,
            -128.1,
313445      33   15.2,  550.6,  451.5, -122.9, -112.1,     34   15.2,  548.1,  390.9,  -74.8,
            -92.7,
313446      35   15.2,  529.0,  318.4,  -24.4,  -70.5,     36   15.2,  494.8,  246.7,   21.1,
            -45.7,
313447
313448
313449    SOURCE ID: TTP176
313450     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
313451       1   15.2,  527.3,  328.0,  -14.7,  -15.9,      2   15.2,  544.8,  400.0,  -50.1,
             10.4,
313452       3   15.2,  545.7,  459.9,  -83.9,   36.3,      4   15.2,  530.1,  505.8, -115.1,
             61.1,
313453       5   15.2,  498.4,  536.4, -142.9,   84.1,      6   15.2,  451.5,  550.6, -166.3,
             104.5,
313454       7   15.2,  390.9,  548.1, -184.7,  121.8,      8   15.2,  318.4,  529.0, -197.5,
             135.3,
313455       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -247.8,
             149.3,
313456      11   15.2,  400.0,  544.8, -282.8,  150.0,     12   15.2,  459.9,  545.7, -309.2,
             146.1,
313457      13   15.2,  505.8,  530.1, -326.2,  137.8,     14   15.2,  536.4,  498.4, -333.3,
             125.3,
313458      15   15.2,  550.6,  451.5, -330.3,  109.0,     16   15.2,  548.1,  390.9, -317.2,
             89.4,
313459      17   15.2,  529.0,  318.4, -294.5,   67.0,     18   15.2,  494.8,  246.7, -267.7,
             42.1,
313460      19   15.2,  527.3,  328.0, -313.3,   15.9,     20   15.2,  544.8,  400.0, -350.0,
             -10.4,
313461      21   15.2,  545.7,  459.9, -376.0,  -36.3,     22   15.2,  530.1,  505.8, -390.7,
             -61.1,
313462      23   15.2,  498.4,  536.4, -393.4,  -84.1,     24   15.2,  451.5,  550.6, -384.3,
             -104.5,
313463      25   15.2,  390.9,  548.1, -363.4, -121.8,     26   15.2,  318.4,  529.0, -331.5,
             -135.3,
313464      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -279.5,
             -149.3,
313465      29   15.2,  400.0,  544.8, -262.0, -150.0,     30   15.2,  459.9,  545.7, -236.5,
             -146.1,
313466      31   15.2,  505.8,  530.1, -203.9, -137.8,     32   15.2,  536.4,  498.4, -165.1,
             -125.3,
313467      33   15.2,  550.6,  451.5, -121.2, -109.0,     34   15.2,  548.1,  390.9,  -73.7,
             -89.4,
313468      35   15.2,  529.0,  318.4,  -23.9,  -67.0,     36   15.2,  494.8,  246.7,   21.0,
```

313473 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
313474
313475 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313476
313477
313478 SOURCE ID: TTP177

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
313480	1	15.2,	527.3,	328.0,	-15.3,	-12.5,	2	15.2,	544.8,	400.0,	-51.3,	13.7,
313481	3	15.2,	545.7,	459.9,	-85.6,	39.3,	4	15.2,	530.1,	505.8,	-117.4,	63.8,
313482	5	15.2,	498.4,	536.4,	-145.6,	86.3,	6	15.2,	451.5,	550.6,	-169.3,	106.3,
313483	7	15.2,	390.9,	548.1,	-188.0,	123.0,	8	15.2,	318.4,	529.0,	-200.9,	135.9,
313484	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-251.2,	148.7,
313485	11	15.2,	400.0,	544.8,	-286.0,	148.8,	12	15.2,	459.9,	545.7,	-312.2,	144.3,
313486	13	15.2,	505.8,	530.1,	-328.9,	135.5,	14	15.2,	536.4,	498.4,	-335.5,	122.6,
313487	15	15.2,	550.6,	451.5,	-332.0,	106.0,	16	15.2,	548.1,	390.9,	-318.4,	86.1,
313488	17	15.2,	529.0,	318.4,	-295.1,	63.6,	18	15.2,	494.8,	246.7,	-267.7,	38.7,
313489	19	15.2,	527.3,	328.0,	-312.7,	12.5,	20	15.2,	544.8,	400.0,	-348.8,	-13.7,
313490	21	15.2,	545.7,	459.9,	-374.3,	-39.3,	22	15.2,	530.1,	505.8,	-388.4,	-63.8,
313491	23	15.2,	498.4,	536.4,	-390.8,	-86.3,	24	15.2,	451.5,	550.6,	-381.3,	-106.3,
313492	25	15.2,	390.9,	548.1,	-360.2,	-123.0,	26	15.2,	318.4,	529.0,	-328.1,	-135.9,
313493	27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-276.1,	-148.7,
313494	29	15.2,	400.0,	544.8,	-258.7,	-148.8,	30	15.2,	459.9,	545.7,	-233.5,	-144.3,
313495	31	15.2,	505.8,	530.1,	-201.2,	-135.5,	32	15.2,	536.4,	498.4,	-162.8,	-122.6,
313496	33	15.2,	550.6,	451.5,	-119.5,	-106.0,	34	15.2,	548.1,	390.9,	-72.5,	-86.1,
313497	35	15.2,	529.0,	318.4,	-23.3,	-63.6,	36	15.2,	494.8,	246.7,	21.0,	-38.7,

313498
313499
313500 SOURCE ID: TTP178

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
313502	1	15.2,	527.3,	328.0,	-15.8,	-8.8,	2	15.2,	544.8,	400.0,	-52.3,	17.1,
313503	3	15.2,	545.7,	459.9,	-87.3,	42.6,	4	15.2,	530.1,	505.8,	-119.6,	66.7,
313504	5	15.2,	498.4,	536.4,	-148.2,	88.8,	6	15.2,	451.5,	550.6,	-172.4,	108.3,
313505	7	15.2,	390.9,	548.1,	-191.3,	124.4,	8	15.2,	318.4,	529.0,	-204.4,	136.7,

```
313506       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -254.8,
             148.2,
313507      11   15.2,  400.0,  544.8, -289.5,  147.7,     12   15.2,  459.9,  545.7, -315.4,
             142.7,
313508      13   15.2,  505.8,  530.1, -331.8,  133.4,     14   15.2,  536.4,  498.4, -338.0,
             120.0,
313509      15   15.2,  550.6,  451.5, -334.0,  102.9,     16   15.2,  548.1,  390.9, -319.8,
             82.8,
313510      17   15.2,  529.0,  318.4, -295.9,   60.1,     18   15.2,  494.8,  246.7, -267.9,
             35.0,
313511      19   15.2,  527.3,  328.0, -312.2,    8.8,     20   15.2,  544.8,  400.0, -347.7,
             -17.1,
313512      21   15.2,  545.7,  459.9, -372.7,  -42.6,     22   15.2,  530.1,  505.8, -386.3,
             -66.7,
313513      23   15.2,  498.4,  536.4, -388.1,  -88.8,     24   15.2,  451.5,  550.6, -378.2,
             -108.3,
313514      25   15.2,  390.9,  548.1, -356.8, -124.4,     26   15.2,  318.4,  529.0, -324.6,
             -136.7,
313515      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -272.5,
             -148.2,
313516      29   15.2,  400.0,  544.8, -255.2, -147.7,     30   15.2,  459.9,  545.7, -230.3,
             -142.7,
313517      31   15.2,  505.8,  530.1, -198.3, -133.4,     32   15.2,  536.4,  498.4, -160.3,
             -120.0,
313518      33   15.2,  550.6,  451.5, -117.5, -102.9,     34   15.2,  548.1,  390.9,  -71.0,
             -82.8,
313519      35   15.2,  529.0,  318.4,  -22.5,  -60.1,     36   15.2,  494.8,  246.7,   21.2,
             -35.0,
313520
313521
313522    SOURCE ID: TTP179
313523     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
313524       1   15.2,  527.3,  328.0,  -16.6,   -4.7,      2   15.2,  544.8,  400.0,  -53.9,
             21.1,
313525       3   15.2,  545.7,  459.9,  -89.5,   46.2,      4   15.2,  530.1,  505.8, -122.4,
             69.9,
313526       5   15.2,  498.4,  536.4, -151.5,   91.5,      6   15.2,  451.5,  550.6, -176.1,
             110.3,
313527       7   15.2,  390.9,  548.1, -195.3,  125.8,      8   15.2,  318.4,  529.0, -208.6,
             137.4,
313528       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -259.0,
             147.4,
313529      11   15.2,  400.0,  544.8, -293.5,  146.2,     12   15.2,  459.9,  545.7, -319.1,
             140.5,
313530      13   15.2,  505.8,  530.1, -334.9,  130.6,     14   15.2,  536.4,  498.4, -340.7,
             116.6,
313531      15   15.2,  550.6,  451.5, -336.0,   99.2,     16   15.2,  548.1,  390.9, -321.2,
             78.7,
313532      17   15.2,  529.0,  318.4, -296.6,   55.9,     18   15.2,  494.8,  246.7, -267.8,
             30.8,
313533      19   15.2,  527.3,  328.0, -311.4,    4.7,     20   15.2,  544.8,  400.0, -346.2,
             -21.1,
313534      21   15.2,  545.7,  459.9, -370.4,  -46.2,     22   15.2,  530.1,  505.8, -383.5,
             -69.9,
313535      23   15.2,  498.4,  536.4, -384.8,  -91.5,     24   15.2,  451.5,  550.6, -374.5,
             -110.3,
313536      25   15.2,  390.9,  548.1, -352.8, -125.8,     26   15.2,  318.4,  529.0, -320.4,
             -137.4,
313537      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -268.3,
             -147.4,
313538      29   15.2,  400.0,  544.8, -251.3, -146.2,     30   15.2,  459.9,  545.7, -226.7,
             -140.5,
313539      31   15.2,  505.8,  530.1, -195.1, -130.6,     32   15.2,  536.4,  498.4, -157.7,
             -116.6,
313540      33   15.2,  550.6,  451.5, -115.4,  -99.2,     34   15.2,  548.1,  390.9,  -69.7,
```

```
          -78.7,
313541      35   15.2,  529.0,  318.4,  -21.8,  -55.9,     36   15.2,  494.8,  246.7,   21.1,
          -30.8,
313542
313543
313544    SOURCE ID: TTP180
313545     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313546       1   15.2,  527.3,  328.0,  -17.5,   -1.4,      2   15.2,  544.8,  400.0,  -55.3,
           24.1,
313547       3   15.2,  545.7,  459.9,  -91.4,   48.9,      4   15.2,  530.1,  505.8, -124.7,
           72.3,
313548       5   15.2,  498.4,  536.4, -154.3,   93.4,      6   15.2,  451.5,  550.6, -179.2,
          111.7,
313549       7   15.2,  390.9,  548.1, -198.6,  126.6,      8   15.2,  318.4,  529.0, -212.0,
          137.7,
313550       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -262.2,
          146.5,
313551      11   15.2,  400.0,  544.8, -296.5,  144.7,     12   15.2,  459.9,  545.7, -321.8,
          138.6,
313552      13   15.2,  505.8,  530.1, -337.3,  128.2,     14   15.2,  536.4,  498.4, -342.6,
          113.9,
313553      15   15.2,  550.6,  451.5, -337.4,   96.1,     16   15.2,  548.1,  390.9, -322.1,
           75.5,
313554      17   15.2,  529.0,  318.4, -296.9,   52.5,     18   15.2,  494.8,  246.7, -267.5,
           27.4,
313555      19   15.2,  527.3,  328.0, -310.5,    1.4,     20   15.2,  544.8,  400.0, -344.8,
          -24.1,
313556      21   15.2,  545.7,  459.9, -368.5,  -48.9,     22   15.2,  530.1,  505.8, -381.1,
          -72.3,
313557      23   15.2,  498.4,  536.4, -382.1,  -93.4,     24   15.2,  451.5,  550.6, -371.4,
          -111.7,
313558      25   15.2,  390.9,  548.1, -349.5, -126.6,     26   15.2,  318.4,  529.0, -317.0,
          -137.7,
313559      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -265.1,
          -146.5,
313560      29   15.2,  400.0,  544.8, -248.3, -144.7,     30   15.2,  459.9,  545.7, -223.9,
          -138.6,
313561      31   15.2,  505.8,  530.1, -192.8, -128.2,     32   15.2,  536.4,  498.4, -155.8,
          -113.9,
313562      33   15.2,  550.6,  451.5, -114.0,  -96.1,     34   15.2,  548.1,  390.9,  -68.8,
          -75.5,
313563      35   15.2,  529.0,  318.4,  -21.5,  -52.5,     36   15.2,  494.8,  246.7,   20.8,
          -27.4,
313564
313565    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
313566     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
313567
                                      PAGE  1032
313568     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
313569
313570                                           *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313571
313572
313573     SOURCE ID: TTP181
313574      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313575       1   15.2,  527.3,  328.0,  -17.8,    2.3,      2   15.2,  544.8,  400.0,  -56.3,
           27.8,
313576       3   15.2,  545.7,  459.9,  -93.0,   52.3,      4   15.2,  530.1,  505.8, -126.9,
           75.3,
313577       5   15.2,  498.4,  536.4, -157.0,   96.0,      6   15.2,  451.5,  550.6, -182.2,
          113.8,
```

```
313578       7   15.2,  390.9,  548.1, -202.0,  128.2,      8   15.2,  318.4,  529.0, -215.6,
             138.6,
313579       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -266.0,
             146.2,
313580      11   15.2,  400.0,  544.8, -300.1,  143.7,     12   15.2,  459.9,  545.7, -325.2,
             136.9,
313581      13   15.2,  505.8,  530.1, -340.4,  126.0,     14   15.2,  536.4,  498.4, -345.2,
             111.2,
313582      15   15.2,  550.6,  451.5, -339.6,   93.0,     16   15.2,  548.1,  390.9, -323.6,
             72.1,
313583      17   15.2,  529.0,  318.4, -297.8,   48.9,     18   15.2,  494.8,  246.7, -267.8,
             23.7,
313584      19   15.2,  527.3,  328.0, -310.2,   -2.3,     20   15.2,  544.8,  400.0, -343.8,
             -27.8,
313585      21   15.2,  545.7,  459.9, -366.9,  -52.3,     22   15.2,  530.1,  505.8, -378.9,
             -75.3,
313586      23   15.2,  498.4,  536.4, -379.4,  -96.0,     24   15.2,  451.5,  550.6, -368.4,
             -113.8,
313587      25   15.2,  390.9,  548.1, -346.1, -128.2,     26   15.2,  318.4,  529.0, -313.4,
             -138.6,
313588      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -261.3,
             -146.2,
313589      29   15.2,  400.0,  544.8, -244.6, -143.7,     30   15.2,  459.9,  545.7, -220.5,
             -136.9,
313590      31   15.2,  505.8,  530.1, -189.7, -126.0,     32   15.2,  536.4,  498.4, -153.1,
             -111.2,
313591      33   15.2,  550.6,  451.5, -111.9,  -93.0,     34   15.2,  548.1,  390.9,  -67.3,
             -72.1,
313592      35   15.2,  529.0,  318.4,  -20.6,  -48.9,     36   15.2,  494.8,  246.7,   21.1,
             -23.7,
313593
313594
313595    SOURCE ID: TTP182
313596     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
313597       1   15.2,  527.3,  328.0,  -18.2,    5.6,      2   15.2,  544.8,  400.0,  -57.2,
             30.9,
313598       3   15.2,  545.7,  459.9,  -94.5,   55.3,      4   15.2,  530.1,  505.8, -128.9,
             78.0,
313599       5   15.2,  498.4,  536.4, -159.3,   98.3,      6   15.2,  451.5,  550.6, -185.0,
             115.6,
313600       7   15.2,  390.9,  548.1, -205.0,  129.5,      8   15.2,  318.4,  529.0, -218.8,
             139.4,
313601       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -269.2,
             145.8,
313602      11   15.2,  400.0,  544.8, -303.3,  142.8,     12   15.2,  459.9,  545.7, -328.1,
             135.5,
313603      13   15.2,  505.8,  530.1, -343.0,  124.0,     14   15.2,  536.4,  498.4, -347.5,
             108.8,
313604      15   15.2,  550.6,  451.5, -341.4,   90.3,     16   15.2,  548.1,  390.9, -324.9,
             69.1,
313605      17   15.2,  529.0,  318.4, -298.6,   45.7,     18   15.2,  494.8,  246.7, -268.0,
             20.4,
313606      19   15.2,  527.3,  328.0, -309.8,   -5.6,     20   15.2,  544.8,  400.0, -342.8,
             -30.9,
313607      21   15.2,  545.7,  459.9, -365.4,  -55.3,     22   15.2,  530.1,  505.8, -377.0,
             -78.0,
313608      23   15.2,  498.4,  536.4, -377.0,  -98.3,     24   15.2,  451.5,  550.6, -365.6,
             -115.6,
313609      25   15.2,  390.9,  548.1, -343.1, -129.5,     26   15.2,  318.4,  529.0, -310.2,
             -139.4,
313610      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -258.1,
             -145.8,
313611      29   15.2,  400.0,  544.8, -241.5, -142.8,     30   15.2,  459.9,  545.7, -217.6,
             -135.5,
313612      31   15.2,  505.8,  530.1, -187.1, -124.0,     32   15.2,  536.4,  498.4, -150.9,
```

-108.8,
313613 33 15.2, 550.6, 451.5, -110.1, -90.3, 34 15.2, 548.1, 390.9, -66.0, -69.1,
313614 35 15.2, 529.0, 318.4, -19.8, -45.7, 36 15.2, 494.8, 246.7, 21.3, -20.4,
313615
313616
313617 SOURCE ID: TTP183
313618 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313619 1 15.2, 527.3, 328.0, -19.3, 9.8, 2 15.2, 544.8, 400.0, -59.0, 34.8,
313620 3 15.2, 545.7, 459.9, -96.9, 58.9, 4 15.2, 530.1, 505.8, -131.9, 81.1,
313621 5 15.2, 498.4, 536.4, -162.9, 100.9, 6 15.2, 451.5, 550.6, -188.9, 117.5,
313622 7 15.2, 390.9, 548.1, -209.2, 130.7, 8 15.2, 318.4, 529.0, -223.1, 139.8,
313623 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -273.4, 144.7,
313624 11 15.2, 400.0, 544.8, -307.2, 141.0, 12 15.2, 459.9, 545.7, -331.7, 133.1,
313625 13 15.2, 505.8, 530.1, -346.1, 121.0, 14 15.2, 536.4, 498.4, -350.0, 105.3,
313626 15 15.2, 550.6, 451.5, -343.3, 86.4, 16 15.2, 548.1, 390.9, -326.1, 64.9,
313627 17 15.2, 529.0, 318.4, -299.0, 41.4, 18 15.2, 494.8, 246.7, -267.7, 16.1,
313628 19 15.2, 527.3, 328.0, -308.7, -9.8, 20 15.2, 544.8, 400.0, -341.1, -34.8,
313629 21 15.2, 545.7, 459.9, -363.0, -58.9, 22 15.2, 530.1, 505.8, -373.9, -81.1,
313630 23 15.2, 498.4, 536.4, -373.5, -100.9, 24 15.2, 451.5, 550.6, -361.7, -117.5,
313631 25 15.2, 390.9, 548.1, -338.9, -130.7, 26 15.2, 318.4, 529.0, -305.9, -139.8,
313632 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -253.9, -144.7,
313633 29 15.2, 400.0, 544.8, -237.5, -141.0, 30 15.2, 459.9, 545.7, -214.0, -133.1,
313634 31 15.2, 505.8, 530.1, -184.0, -121.0, 32 15.2, 536.4, 498.4, -148.3, -105.3,
313635 33 15.2, 550.6, 451.5, -108.2, -86.4, 34 15.2, 548.1, 390.9, -64.8, -64.9,
313636 35 15.2, 529.0, 318.4, -19.4, -41.4, 36 15.2, 494.8, 246.7, 21.0, -16.1,
313637
313638
313639 SOURCE ID: TTP184
313640 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313641 1 15.2, 527.3, 328.0, -19.9, 13.7, 2 15.2, 544.8, 400.0, -60.3, 38.6,
313642 3 15.2, 545.7, 459.9, -98.9, 62.3, 4 15.2, 530.1, 505.8, -134.4, 84.1,
313643 5 15.2, 498.4, 536.4, -165.9, 103.4, 6 15.2, 451.5, 550.6, -192.3, 119.5,
313644 7 15.2, 390.9, 548.1, -212.9, 132.1, 8 15.2, 318.4, 529.0, -227.0, 140.5,
313645 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -277.3, 144.1,
313646 11 15.2, 400.0, 544.8, -311.0, 139.7, 12 15.2, 459.9, 545.7, -335.2, 131.1,
313647 13 15.2, 505.8, 530.1, -349.2, 118.5, 14 15.2, 536.4, 498.4, -352.6, 102.3,
313648 15 15.2, 550.6, 451.5, -345.3, 83.0, 16 15.2, 548.1, 390.9, -327.5,

61.2,
313649 17 15.2, 529.0, 318.4, -299.7, 37.5, 18 15.2, 494.8, 246.7, -267.8, 12.1,
313650 19 15.2, 527.3, 328.0, -308.1, -13.7, 20 15.2, 544.8, 400.0, -339.7, -38.6,
313651 21 15.2, 545.7, 459.9, -361.0, -62.3, 22 15.2, 530.1, 505.8, -371.4, -84.1,
313652 23 15.2, 498.4, 536.4, -370.5, -103.4, 24 15.2, 451.5, 550.6, -358.3, -119.5,
313653 25 15.2, 390.9, 548.1, -335.2, -132.1, 26 15.2, 318.4, 529.0, -302.0, -140.5,
313654 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -249.9, -144.1,
313655 29 15.2, 400.0, 544.8, -233.8, -139.7, 30 15.2, 459.9, 545.7, -210.5, -131.1,
313656 31 15.2, 505.8, 530.1, -180.9, -118.5, 32 15.2, 536.4, 498.4, -145.8, -102.3,
313657 33 15.2, 550.6, 451.5, -106.2, -83.0, 34 15.2, 548.1, 390.9, -63.4, -61.2,
313658 35 15.2, 529.0, 318.4, -18.7, -37.5, 36 15.2, 494.8, 246.7, 21.1, -12.1,
313659
313660 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
313661 *** AERMET - VERSION 19191 *** *** *** 18:01:44
313662

313663 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
313664
313665 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313666
313667
313668 SOURCE ID: TTP185
313669 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313670 1 15.2, 527.3, 328.0, -20.7, 17.2, 2 15.2, 544.8, 400.0, -61.6, 41.9,
313671 3 15.2, 545.7, 459.9, -100.7, 65.3, 4 15.2, 530.1, 505.8, -136.8, 86.8,
313672 5 15.2, 498.4, 536.4, -168.7, 105.6, 6 15.2, 451.5, 550.6, -195.4, 121.2,
313673 7 15.2, 390.9, 548.1, -216.3, 133.2, 8 15.2, 318.4, 529.0, -230.5, 141.1,
313674 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -280.8, 143.3,
313675 11 15.2, 400.0, 544.8, -314.3, 138.4, 12 15.2, 459.9, 545.7, -338.2, 129.2,
313676 13 15.2, 505.8, 530.1, -351.9, 116.1, 14 15.2, 536.4, 498.4, -354.8, 99.5,
313677 15 15.2, 550.6, 451.5, -347.0, 79.9, 16 15.2, 548.1, 390.9, -328.6, 57.8,
313678 17 15.2, 529.0, 318.4, -300.3, 34.0, 18 15.2, 494.8, 246.7, -267.7, 8.6,
313679 19 15.2, 527.3, 328.0, -307.3, -17.2, 20 15.2, 544.8, 400.0, -338.4, -41.9,
313680 21 15.2, 545.7, 459.9, -359.2, -65.3, 22 15.2, 530.1, 505.8, -369.0, -86.8,
313681 23 15.2, 498.4, 536.4, -367.7, -105.6, 24 15.2, 451.5, 550.6, -355.2, -121.2,
313682 25 15.2, 390.9, 548.1, -331.8, -133.2, 26 15.2, 318.4, 529.0, -298.4, -141.1,
313683 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -246.5, -143.3,
313684 29 15.2, 400.0, 544.8, -230.5, -138.4, 30 15.2, 459.9, 545.7, -207.5,

```
          -129.2,
313685      31   15.2,  505.8,  530.1, -178.2, -116.1,     32   15.2,  536.4,  498.4, -143.6,
          -99.5,
313686      33   15.2,  550.6,  451.5, -104.5,  -79.9,     34   15.2,  548.1,  390.9,  -62.3,
          -57.8,
313687      35   15.2,  529.0,  318.4,  -18.2,  -34.0,     36   15.2,  494.8,  246.7,   20.9,
          -8.6,
313688
313689
313690    SOURCE ID: TTP186
313691     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313692       1   15.2,  527.3,  328.0,  -21.3,   20.6,      2   15.2,  544.8,  400.0,  -62.8,
           45.1,
313693       3   15.2,  545.7,  459.9, -102.5,   68.3,      4   15.2,  530.1,  505.8, -139.0,
           89.5,
313694       5   15.2,  498.4,  536.4, -171.3,  107.8,      6   15.2,  451.5,  550.6, -198.4,
          123.0,
313695       7   15.2,  390.9,  548.1, -219.5,  134.4,      8   15.2,  318.4,  529.0, -233.9,
          141.7,
313696       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -284.2,
          142.8,
313697      11   15.2,  400.0,  544.8, -317.5,  137.2,     12   15.2,  459.9,  545.7, -341.2,
          127.5,
313698      13   15.2,  505.8,  530.1, -354.5,  113.9,     14   15.2,  536.4,  498.4, -357.0,
          96.9,
313699      15   15.2,  550.6,  451.5, -348.7,   76.9,     16   15.2,  548.1,  390.9, -329.8,
          54.5,
313700      17   15.2,  529.0,  318.4, -300.9,   30.6,     18   15.2,  494.8,  246.7, -267.7,
          5.1,
313701      19   15.2,  527.3,  328.0, -306.8,  -20.6,     20   15.2,  544.8,  400.0, -337.2,
          -45.1,
313702      21   15.2,  545.7,  459.9, -357.4,  -68.3,     22   15.2,  530.1,  505.8, -366.8,
          -89.5,
313703      23   15.2,  498.4,  536.4, -365.0, -107.8,     24   15.2,  451.5,  550.6, -352.2,
          -123.0,
313704      25   15.2,  390.9,  548.1, -328.6, -134.4,     26   15.2,  318.4,  529.0, -295.1,
          -141.7,
313705      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -243.1,
          -142.8,
313706      29   15.2,  400.0,  544.8, -227.2, -137.2,     30   15.2,  459.9,  545.7, -204.5,
          -127.5,
313707      31   15.2,  505.8,  530.1, -175.6, -113.9,     32   15.2,  536.4,  498.4, -141.3,
          -96.9,
313708      33   15.2,  550.6,  451.5, -102.8,  -76.9,     34   15.2,  548.1,  390.9,  -61.1,
          -54.5,
313709      35   15.2,  529.0,  318.4,  -17.6,  -30.6,     36   15.2,  494.8,  246.7,   20.9,
          -5.1,
313710
313711
313712    SOURCE ID: TTP187
313713     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313714       1   15.2,  527.3,  328.0,  -21.7,   24.2,      2   15.2,  544.8,  400.0,  -63.9,
           48.6,
313715       3   15.2,  545.7,  459.9, -104.1,   71.6,      4   15.2,  530.1,  505.8, -141.2,
           92.4,
313716       5   15.2,  498.4,  536.4, -174.0,  110.3,      6   15.2,  451.5,  550.6, -201.5,
          125.0,
313717       7   15.2,  390.9,  548.1, -222.9,  135.8,      8   15.2,  318.4,  529.0, -237.5,
          142.5,
313718       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -287.8,
          142.3,
313719      11   15.2,  400.0,  544.8, -321.0,  136.1,     12   15.2,  459.9,  545.7, -344.4,
          125.8,
313720      13   15.2,  505.8,  530.1, -357.4,  111.7,     14   15.2,  536.4,  498.4, -359.5,
```

```
          94.2,
313721      15   15.2,  550.6,  451.5, -350.7,   73.8,     16   15.2,  548.1,  390.9, -331.2,
          51.2,
313722      17   15.2,  529.0,  318.4, -301.7,   27.0,     18   15.2,  494.8,  246.7, -267.9,
          1.5,
313723      19   15.2,  527.3,  328.0, -306.3,  -24.2,     20   15.2,  544.8,  400.0, -336.2,
          -48.6,
313724      21   15.2,  545.7,  459.9, -355.8,  -71.6,     22   15.2,  530.1,  505.8, -364.6,
          -92.4,
313725      23   15.2,  498.4,  536.4, -362.4, -110.3,     24   15.2,  451.5,  550.6, -349.1,
          -125.0,
313726      25   15.2,  390.9,  548.1, -325.2, -135.8,     26   15.2,  318.4,  529.0, -291.5,
          -142.5,
313727      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -239.4,
          -142.3,
313728      29   15.2,  400.0,  544.8, -223.8, -136.1,     30   15.2,  459.9,  545.7, -201.3,
          -125.8,
313729      31   15.2,  505.8,  530.1, -172.7, -111.7,     32   15.2,  536.4,  498.4, -138.8,
          -94.2,
313730      33   15.2,  550.6,  451.5, -100.8,  -73.8,     34   15.2,  548.1,  390.9,  -59.6,
          -51.2,
313731      35   15.2,  529.0,  318.4,  -16.7,  -27.0,     36   15.2,  494.8,  246.7,   21.2,
          -1.5,
313732
313733
313734    SOURCE ID: TTP188
313735     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313736       1   15.2,  527.3,  328.0,  -22.5,   28.4,      2   15.2,  544.8,  400.0,  -65.4,
            52.6,
313737       3   15.2,  545.7,  459.9, -106.3,   75.2,      4   15.2,  530.1,  505.8, -144.0,
            95.6,
313738       5   15.2,  498.4,  536.4, -177.3,  113.0,      6   15.2,  451.5,  550.6, -205.2,
            127.0,
313739       7   15.2,  390.9,  548.1, -226.9,  137.1,      8   15.2,  318.4,  529.0, -241.7,
            143.1,
313740       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -292.0,
            141.5,
313741      11   15.2,  400.0,  544.8, -325.0,  134.6,     12   15.2,  459.9,  545.7, -348.1,
            123.6,
313742      13   15.2,  505.8,  530.1, -360.6,  108.9,     14   15.2,  536.4,  498.4, -362.2,
            90.9,
313743      15   15.2,  550.6,  451.5, -352.7,   70.1,     16   15.2,  548.1,  390.9, -332.6,
            47.2,
313744      17   15.2,  529.0,  318.4, -302.3,   22.8,     18   15.2,  494.8,  246.7, -267.8,
            -2.8,
313745      19   15.2,  527.3,  328.0, -305.5,  -28.4,     20   15.2,  544.8,  400.0, -334.6,
            -52.6,
313746      21   15.2,  545.7,  459.9, -353.6,  -75.2,     22   15.2,  530.1,  505.8, -361.8,
            -95.6,
313747      23   15.2,  498.4,  536.4, -359.1, -113.0,     24   15.2,  451.5,  550.6, -345.4,
            -127.0,
313748      25   15.2,  390.9,  548.1, -321.2, -137.1,     26   15.2,  318.4,  529.0, -287.3,
            -143.1,
313749      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -235.3,
            -141.5,
313750      29   15.2,  400.0,  544.8, -219.8, -134.6,     30   15.2,  459.9,  545.7, -197.7,
            -123.6,
313751      31   15.2,  505.8,  530.1, -169.5, -108.9,     32   15.2,  536.4,  498.4, -136.2,
            -90.9,
313752      33   15.2,  550.6,  451.5,  -98.7,  -70.1,     34   15.2,  548.1,  390.9,  -58.3,
            -47.2,
313753      35   15.2,  529.0,  318.4,  -16.1,  -22.8,     36   15.2,  494.8,  246.7,   21.1,
            2.8,
313754
313755    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP189

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-23.4,	31.6,	2	15.2,	544.8,	400.0,	-66.8,	55.6,
3	15.2,	545.7,	459.9,	-108.3,	78.0,	4	15.2,	530.1,	505.8,	-146.4,	97.9,
5	15.2,	498.4,	536.4,	-180.1,	114.9,	6	15.2,	451.5,	550.6,	-208.3,	128.4,
7	15.2,	390.9,	548.1,	-230.1,	138.0,	8	15.2,	318.4,	529.0,	-245.0,	143.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-295.2,	140.6,
11	15.2,	400.0,	544.8,	-328.0,	133.2,	12	15.2,	459.9,	545.7,	-350.8,	121.7,
13	15.2,	505.8,	530.1,	-363.0,	106.5,	14	15.2,	536.4,	498.4,	-364.1,	88.1,
15	15.2,	550.6,	451.5,	-354.2,	67.0,	16	15.2,	548.1,	390.9,	-333.4,	43.9,
17	15.2,	529.0,	318.4,	-302.6,	19.5,	18	15.2,	494.8,	246.7,	-267.4,	-6.1,
19	15.2,	527.3,	328.0,	-304.6,	-31.6,	20	15.2,	544.8,	400.0,	-333.2,	-55.6,
21	15.2,	545.7,	459.9,	-351.7,	-78.0,	22	15.2,	530.1,	505.8,	-359.4,	-97.9,
23	15.2,	498.4,	536.4,	-356.3,	-114.9,	24	15.2,	451.5,	550.6,	-342.3,	-128.4,
25	15.2,	390.9,	548.1,	-318.0,	-138.0,	26	15.2,	318.4,	529.0,	-283.9,	-143.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-232.0,	-140.6,
29	15.2,	400.0,	544.8,	-216.8,	-133.2,	30	15.2,	459.9,	545.7,	-194.9,	-121.7,
31	15.2,	505.8,	530.1,	-167.1,	-106.5,	32	15.2,	536.4,	498.4,	-134.3,	-88.1,
33	15.2,	550.6,	451.5,	-97.3,	-67.0,	34	15.2,	548.1,	390.9,	-57.4,	-43.9,
35	15.2,	529.0,	318.4,	-15.8,	-19.5,	36	15.2,	494.8,	246.7,	20.8,	6.1,

SOURCE ID: TTP190

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-23.8,	35.4,	2	15.2,	544.8,	400.0,	-67.8,	59.3,
3	15.2,	545.7,	459.9,	-109.9,	81.4,	4	15.2,	530.1,	505.8,	-148.6,	101.0,
5	15.2,	498.4,	536.4,	-182.7,	117.6,	6	15.2,	451.5,	550.6,	-211.4,	130.6,
7	15.2,	390.9,	548.1,	-233.6,	139.6,	8	15.2,	318.4,	529.0,	-248.7,	144.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-299.0,	140.2,
11	15.2,	400.0,	544.8,	-331.7,	132.2,	12	15.2,	459.9,	545.7,	-354.2,	

```
          120.1,
313793      13   15.2,  505.8,  530.1, -366.0,  104.3,     14   15.2,  536.4,  498.4, -366.7,
          85.4,
313794      15   15.2,  550.6,  451.5, -356.3,   63.9,     16   15.2,  548.1,  390.9, -335.0,
          40.5,
313795      17   15.2,  529.0,  318.4, -303.6,   15.8,     18   15.2,  494.8,  246.7, -267.8,
          -9.9,
313796      19   15.2,  527.3,  328.0, -304.2,  -35.4,     20   15.2,  544.8,  400.0, -332.2,
          -59.3,
313797      21   15.2,  545.7,  459.9, -350.0,  -81.4,     22   15.2,  530.1,  505.8, -357.3,
          -101.0,
313798      23   15.2,  498.4,  536.4, -353.6, -117.6,     24   15.2,  451.5,  550.6, -339.2,
          -130.6,
313799      25   15.2,  390.9,  548.1, -314.6, -139.6,     26   15.2,  318.4,  529.0, -280.3,
          -144.4,
313800      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -228.3,
          -140.2,
313801      29   15.2,  400.0,  544.8, -213.1, -132.2,     30   15.2,  459.9,  545.7, -191.5,
          -120.1,
313802      31   15.2,  505.8,  530.1, -164.1, -104.3,     32   15.2,  536.4,  498.4, -131.6,
          -85.4,
313803      33   15.2,  550.6,  451.5,  -95.2,  -63.9,     34   15.2,  548.1,  390.9,  -55.9,
          -40.5,
313804      35   15.2,  529.0,  318.4,  -14.9,  -15.8,     36   15.2,  494.8,  246.7,   21.1,
          9.9,
313805
313806
313807    SOURCE ID: TTP191
313808     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
313809       1   15.2,  527.3,  328.0,  -24.1,   38.6,      2   15.2,  544.8,  400.0,  -68.8,
           62.4,
313810       3   15.2,  545.7,  459.9, -111.3,   84.3,      4   15.2,  530.1,  505.8, -150.5,
           103.6,
313811       5   15.2,  498.4,  536.4, -185.1,  119.8,      6   15.2,  451.5,  550.6, -214.1,
           132.4,
313812       7   15.2,  390.9,  548.1, -236.5,  140.9,      8   15.2,  318.4,  529.0, -251.8,
           145.1,
313813       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -302.2,
           139.9,
313814      11   15.2,  400.0,  544.8, -334.8,  131.2,     12   15.2,  459.9,  545.7, -357.1,
          118.6,
313815      13   15.2,  505.8,  530.1, -368.7,  102.4,     14   15.2,  536.4,  498.4, -369.0,
          83.1,
313816      15   15.2,  550.6,  451.5, -358.1,   61.2,     16   15.2,  548.1,  390.9, -336.3,
          37.5,
313817      17   15.2,  529.0,  318.4, -304.3,   12.7,     18   15.2,  494.8,  246.7, -267.9,
          -13.1,
313818      19   15.2,  527.3,  328.0, -303.9,  -38.6,     20   15.2,  544.8,  400.0, -331.3,
          -62.4,
313819      21   15.2,  545.7,  459.9, -348.6,  -84.3,     22   15.2,  530.1,  505.8, -355.3,
          -103.6,
313820      23   15.2,  498.4,  536.4, -351.3, -119.8,     24   15.2,  451.5,  550.6, -336.5,
          -132.4,
313821      25   15.2,  390.9,  548.1, -311.6, -140.9,     26   15.2,  318.4,  529.0, -277.1,
          -145.1,
313822      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -225.0,
          -139.9,
313823      29   15.2,  400.0,  544.8, -210.0, -131.2,     30   15.2,  459.9,  545.7, -188.6,
          -118.6,
313824      31   15.2,  505.8,  530.1, -161.4, -102.4,     32   15.2,  536.4,  498.4, -129.4,
          -83.1,
313825      33   15.2,  550.6,  451.5,  -93.4,  -61.2,     34   15.2,  548.1,  390.9,  -54.6,
          -37.5,
313826      35   15.2,  529.0,  318.4,  -14.1,  -12.7,     36   15.2,  494.8,  246.7,   21.2,
          13.1,
```

313827
313828
313829 SOURCE ID: TTP192
313830 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
313831 1 15.2, 527.3, 328.0, -25.2, 42.8, 2 15.2, 544.8, 400.0, -70.5,
66.4,
313832 3 15.2, 545.7, 459.9, -113.8, 87.9, 4 15.2, 530.1, 505.8, -153.5,
106.8,
313833 5 15.2, 498.4, 536.4, -188.6, 122.4, 6 15.2, 451.5, 550.6, -218.0,
134.3,
313834 7 15.2, 390.9, 548.1, -240.7, 142.1, 8 15.2, 318.4, 529.0, -256.2,
145.6,
313835 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -306.4,
138.8,
313836 11 15.2, 400.0, 544.8, -338.7, 129.5, 12 15.2, 459.9, 545.7, -360.8,
116.2,
313837 13 15.2, 505.8, 530.1, -371.8, 99.4, 14 15.2, 536.4, 498.4, -371.5,
79.6,
313838 15 15.2, 550.6, 451.5, -360.0, 57.3, 16 15.2, 548.1, 390.9, -337.5,
33.3,
313839 17 15.2, 529.0, 318.4, -304.8, 8.3, 18 15.2, 494.8, 246.7, -267.7,
-17.4,
313840 19 15.2, 527.3, 328.0, -302.8, -42.8, 20 15.2, 544.8, 400.0, -329.5,
-66.4,
313841 21 15.2, 545.7, 459.9, -346.2, -87.9, 22 15.2, 530.1, 505.8, -352.3,
-106.8,
313842 23 15.2, 498.4, 536.4, -347.7, -122.4, 24 15.2, 451.5, 550.6, -332.6,
-134.3,
313843 25 15.2, 390.9, 548.1, -307.4, -142.1, 26 15.2, 318.4, 529.0, -272.8,
-145.6,
313844 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -220.8,
-138.8,
313845 29 15.2, 400.0, 544.8, -206.0, -129.5, 30 15.2, 459.9, 545.7, -185.0,
-116.2,
313846 31 15.2, 505.8, 530.1, -158.3, -99.4, 32 15.2, 536.4, 498.4, -126.8,
-79.6,
313847 33 15.2, 550.6, 451.5, -91.5, -57.3, 34 15.2, 548.1, 390.9, -53.4,
-33.3,
313848 35 15.2, 529.0, 318.4, -13.6, -8.3, 36 15.2, 494.8, 246.7, 20.9,
17.4,
313849
313850 PAGE *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
313851 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
313852
PAGE 1035
313853 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
313854
313855 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313856
313857
313858 SOURCE ID: TTP193
313859 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
313860 1 15.2, 527.3, 328.0, -25.8, 45.8, 2 15.2, 544.8, 400.0, -71.7,
69.1,
313861 3 15.2, 545.7, 459.9, -115.4, 90.4, 4 15.2, 530.1, 505.8, -155.6,
109.0,
313862 5 15.2, 498.4, 536.4, -191.0, 124.2, 6 15.2, 451.5, 550.6, -220.7,
135.7,
313863 7 15.2, 390.9, 548.1, -243.6, 143.0, 8 15.2, 318.4, 529.0, -259.2,
146.0,
313864 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -309.4,

138.2,
313865 11 15.2, 400.0, 544.8, -341.5, 128.3, 12 15.2, 459.9, 545.7, -363.3, 114.6,
313866 13 15.2, 505.8, 530.1, -374.0, 97.3, 14 15.2, 536.4, 498.4, -373.4, 77.2,
313867 15 15.2, 550.6, 451.5, -361.4, 54.6, 16 15.2, 548.1, 390.9, -338.4, 30.4,
313868 17 15.2, 529.0, 318.4, -305.2, 5.3, 18 15.2, 494.8, 246.7, -267.5, -20.5,
313869 19 15.2, 527.3, 328.0, -302.2, -45.8, 20 15.2, 544.8, 400.0, -328.3, -69.1,
313870 21 15.2, 545.7, 459.9, -344.5, -90.4, 22 15.2, 530.1, 505.8, -350.3, -109.0,
313871 23 15.2, 498.4, 536.4, -345.4, -124.2, 24 15.2, 451.5, 550.6, -329.9, -135.7,
313872 25 15.2, 390.9, 548.1, -304.5, -143.0, 26 15.2, 318.4, 529.0, -269.8, -146.0,
313873 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -217.9, -138.2,
313874 29 15.2, 400.0, 544.8, -203.2, -128.3, 30 15.2, 459.9, 545.7, -182.4, -114.6,
313875 31 15.2, 505.8, 530.1, -156.1, -97.3, 32 15.2, 536.4, 498.4, -125.0, -77.2,
313876 33 15.2, 550.6, 451.5, -90.1, -54.6, 34 15.2, 548.1, 390.9, -52.5, -30.4,
313877 35 15.2, 529.0, 318.4, -13.2, -5.3, 36 15.2, 494.8, 246.7, 20.8, 20.5,
313878
313879
313880 SOURCE ID: TTP194
313881 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313882 1 15.2, 527.3, 328.0, -26.5, 49.2, 2 15.2, 544.8, 400.0, -73.0, 72.5,
313883 3 15.2, 545.7, 459.9, -117.2, 93.5, 4 15.2, 530.1, 505.8, -157.9, 111.6,
313884 5 15.2, 498.4, 536.4, -193.8, 126.4, 6 15.2, 451.5, 550.6, -223.8, 137.3,
313885 7 15.2, 390.9, 548.1, -247.0, 144.1, 8 15.2, 318.4, 529.0, -262.7, 146.5,
313886 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -312.9, 137.5,
313887 11 15.2, 400.0, 544.8, -344.8, 127.0, 12 15.2, 459.9, 545.7, -366.3, 112.7,
313888 13 15.2, 505.8, 530.1, -376.7, 95.0, 14 15.2, 536.4, 498.4, -375.6, 74.4,
313889 15 15.2, 550.6, 451.5, -363.1, 51.5, 16 15.2, 548.1, 390.9, -339.5, 27.1,
313890 17 15.2, 529.0, 318.4, -305.7, 1.8, 18 15.2, 494.8, 246.7, -267.4, -24.0,
313891 19 15.2, 527.3, 328.0, -301.5, -49.2, 20 15.2, 544.8, 400.0, -327.0, -72.5,
313892 21 15.2, 545.7, 459.9, -342.7, -93.5, 22 15.2, 530.1, 505.8, -347.9, -111.6,
313893 23 15.2, 498.4, 536.4, -342.6, -126.4, 24 15.2, 451.5, 550.6, -326.8, -137.3,
313894 25 15.2, 390.9, 548.1, -301.1, -144.1, 26 15.2, 318.4, 529.0, -266.3, -146.5,
313895 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -214.4, -137.5,
313896 29 15.2, 400.0, 544.8, -199.9, -127.0, 30 15.2, 459.9, 545.7, -179.4, -112.7,
313897 31 15.2, 505.8, 530.1, -153.4, -95.0, 32 15.2, 536.4, 498.4, -122.8, -74.4,
313898 33 15.2, 550.6, 451.5, -88.4, -51.5, 34 15.2, 548.1, 390.9, -51.3, -27.1,

```
313899      35   15.2,  529.0,  318.4,  -12.7,   -1.8,     36   15.2,  494.8,  246.7,   20.7,
            24.0,
313900
313901
313902    SOURCE ID: TTP195
313903     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313904       1   15.2,  527.3,  328.0,  -27.1,   52.6,      2   15.2,  544.8,  400.0,  -74.2,
            75.7,
313905       3   15.2,  545.7,  459.9, -119.0,   96.5,      4   15.2,  530.1,  505.8, -160.1,
            114.3,
313906       5   15.2,  498.4,  536.4, -196.4,  128.6,      6   15.2,  451.5,  550.6, -226.8,
            139.1,
313907       7   15.2,  390.9,  548.1, -250.2,  145.3,      8   15.2,  318.4,  529.0, -266.1,
            147.1,
313908       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -316.3,
            136.9,
313909      11   15.2,  400.0,  544.8, -348.1,  125.8,     12   15.2,  459.9,  545.7, -369.3,
            111.0,
313910      13   15.2,  505.8,  530.1, -379.3,   92.8,     14   15.2,  536.4,  498.4, -377.8,
            71.7,
313911      15   15.2,  550.6,  451.5, -364.8,   48.5,     16   15.2,  548.1,  390.9, -340.7,
            23.8,
313912      17   15.2,  529.0,  318.4, -306.3,   -1.6,     18   15.2,  494.8,  246.7, -267.4,
            -27.5,
313913      19   15.2,  527.3,  328.0, -300.9,  -52.6,     20   15.2,  544.8,  400.0, -325.9,
            -75.7,
313914      21   15.2,  545.7,  459.9, -340.9,  -96.5,     22   15.2,  530.1,  505.8, -345.7,
            -114.3,
313915      23   15.2,  498.4,  536.4, -339.9, -128.6,     24   15.2,  451.5,  550.6, -323.8,
            -139.1,
313916      25   15.2,  390.9,  548.1, -297.9, -145.3,     26   15.2,  318.4,  529.0, -262.9,
            -147.1,
313917      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -211.0,
            -136.9,
313918      29   15.2,  400.0,  544.8, -196.7, -125.8,     30   15.2,  459.9,  545.7, -176.4,
            -111.0,
313919      31   15.2,  505.8,  530.1, -150.8,  -92.8,     32   15.2,  536.4,  498.4, -120.5,
            -71.7,
313920      33   15.2,  550.6,  451.5,  -86.7,  -48.5,     34   15.2,  548.1,  390.9,  -50.2,
            -23.8,
313921      35   15.2,  529.0,  318.4,  -12.1,    1.6,     36   15.2,  494.8,  246.7,   20.7,
            27.5,
313922
313923
313924    SOURCE ID: TTP196
313925     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
313926       1   15.2,  527.3,  328.0,  -27.6,   56.3,      2   15.2,  544.8,  400.0,  -75.2,
            79.2,
313927       3   15.2,  545.7,  459.9, -120.6,   99.7,      4   15.2,  530.1,  505.8, -162.3,
            117.2,
313928       5   15.2,  498.4,  536.4, -199.1,  131.1,      6   15.2,  451.5,  550.6, -229.8,
            141.1,
313929       7   15.2,  390.9,  548.1, -253.6,  146.7,      8   15.2,  318.4,  529.0, -269.6,
            147.9,
313930       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -319.9,
            136.4,
313931      11   15.2,  400.0,  544.8, -351.6,  124.8,     12   15.2,  459.9,  545.7, -372.6,
            109.3,
313932      13   15.2,  505.8,  530.1, -382.2,   90.6,     14   15.2,  536.4,  498.4, -380.3,
            69.1,
313933      15   15.2,  550.6,  451.5, -366.8,   45.5,     16   15.2,  548.1,  390.9, -342.2,
            20.5,
313934      17   15.2,  529.0,  318.4, -307.1,   -5.1,     18   15.2,  494.8,  246.7, -267.6,
            -31.1,
```

313935 19 15.2, 527.3, 328.0, -300.4, -56.3, 20 15.2, 544.8, 400.0, -324.8, -79.2,
313936 21 15.2, 545.7, 459.9, -339.3, -99.7, 22 15.2, 530.1, 505.8, -343.5, -117.2,
313937 23 15.2, 498.4, 536.4, -337.2, -131.1, 24 15.2, 451.5, 550.6, -320.8, -141.1,
313938 25 15.2, 390.9, 548.1, -294.5, -146.7, 26 15.2, 318.4, 529.0, -259.3, -147.9,
313939 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -207.4, -136.4,
313940 29 15.2, 400.0, 544.8, -193.2, -124.8, 30 15.2, 459.9, 545.7, -173.2, -109.3,
313941 31 15.2, 505.8, 530.1, -147.9, -90.6, 32 15.2, 536.4, 498.4, -118.0, -69.1,
313942 33 15.2, 550.6, 451.5, -84.7, -45.5, 34 15.2, 548.1, 390.9, -48.7, -20.5,
313943 35 15.2, 529.0, 318.4, -11.3, 5.1, 36 15.2, 494.8, 246.7, 20.9, 31.1,
313944
313945 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
313946 *** AERMET - VERSION 19191 *** *** *** 18:01:44
313947

PAGE 1036

313948 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
313949
313950 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
313951
313952
313953 SOURCE ID: TTP197
313954 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313955 1 15.2, 527.3, 328.0, -28.4, 60.4, 2 15.2, 544.8, 400.0, -76.8, 83.1,
313956 3 15.2, 545.7, 459.9, -122.8, 103.3, 4 15.2, 530.1, 505.8, -165.1, 120.4,
313957 5 15.2, 498.4, 536.4, -202.4, 133.8, 6 15.2, 451.5, 550.6, -233.6, 143.1,
313958 7 15.2, 390.9, 548.1, -257.6, 148.1, 8 15.2, 318.4, 529.0, -273.8, 148.6,
313959 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -324.1, 135.6,
313960 11 15.2, 400.0, 544.8, -355.5, 123.2, 12 15.2, 459.9, 545.7, -376.2, 107.1,
313961 13 15.2, 505.8, 530.1, -385.4, 87.8, 14 15.2, 536.4, 498.4, -382.9, 65.8,
313962 15 15.2, 550.6, 451.5, -368.8, 41.7, 16 15.2, 548.1, 390.9, -343.5, 16.5,
313963 17 15.2, 529.0, 318.4, -307.8, -9.3, 18 15.2, 494.8, 246.7, -267.5, -35.4,
313964 19 15.2, 527.3, 328.0, -299.6, -60.4, 20 15.2, 544.8, 400.0, -323.2, -83.1,
313965 21 15.2, 545.7, 459.9, -337.1, -103.3, 22 15.2, 530.1, 505.8, -340.7, -120.4,
313966 23 15.2, 498.4, 536.4, -333.9, -133.8, 24 15.2, 451.5, 550.6, -317.0, -143.1,
313967 25 15.2, 390.9, 548.1, -290.5, -148.1, 26 15.2, 318.4, 529.0, -255.2, -148.6,
313968 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -203.2, -135.6,
313969 29 15.2, 400.0, 544.8, -189.2, -123.2, 30 15.2, 459.9, 545.7, -169.5, -107.1,
313970 31 15.2, 505.8, 530.1, -144.7, -87.8, 32 15.2, 536.4, 498.4, -115.4, -65.8,

313971 33 15.2, 550.6, 451.5, -82.6, -41.7, 34 15.2, 548.1, 390.9, -47.4, -16.5,
313972 35 15.2, 529.0, 318.4, -10.7, 9.3, 36 15.2, 494.8, 246.7, 20.8, 35.4,
313973
313974
313975 SOURCE ID: TTP198
313976 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313977 1 15.2, 527.3, 328.0, -29.3, 63.7, 2 15.2, 544.8, 400.0, -78.2, 86.2,
313978 3 15.2, 545.7, 459.9, -124.8, 106.1, 4 15.2, 530.1, 505.8, -167.5, 122.8,
313979 5 15.2, 498.4, 536.4, -205.2, 135.7, 6 15.2, 451.5, 550.6, -236.6, 144.5,
313980 7 15.2, 390.9, 548.1, -260.9, 148.9, 8 15.2, 318.4, 529.0, -277.2, 148.8,
313981 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -327.3, 134.7,
313982 11 15.2, 400.0, 544.8, -358.6, 121.8, 12 15.2, 459.9, 545.7, -378.9, 105.2,
313983 13 15.2, 505.8, 530.1, -387.8, 85.4, 14 15.2, 536.4, 498.4, -384.9, 63.0,
313984 15 15.2, 550.6, 451.5, -370.2, 38.7, 16 15.2, 548.1, 390.9, -344.4, 13.2,
313985 17 15.2, 529.0, 318.4, -308.0, -12.7, 18 15.2, 494.8, 246.7, -267.2, -38.7,
313986 19 15.2, 527.3, 328.0, -298.7, -63.7, 20 15.2, 544.8, 400.0, -321.8, -86.2,
313987 21 15.2, 545.7, 459.9, -335.2, -106.1, 22 15.2, 530.1, 505.8, -338.3, -122.8,
313988 23 15.2, 498.4, 536.4, -331.2, -135.7, 24 15.2, 451.5, 550.6, -314.0, -144.5,
313989 25 15.2, 390.9, 548.1, -287.3, -148.9, 26 15.2, 318.4, 529.0, -251.8, -148.8,
313990 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -200.0, -134.7,
313991 29 15.2, 400.0, 544.8, -186.2, -121.8, 30 15.2, 459.9, 545.7, -166.8, -105.2,
313992 31 15.2, 505.8, 530.1, -142.3, -85.4, 32 15.2, 536.4, 498.4, -113.5, -63.0,
313993 33 15.2, 550.6, 451.5, -81.2, -38.7, 34 15.2, 548.1, 390.9, -46.5, -13.2,
313994 35 15.2, 529.0, 318.4, -10.4, 12.7, 36 15.2, 494.8, 246.7, 20.5, 38.7,
313995
313996
313997 SOURCE ID: TTP199
313998 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
313999 1 15.2, 527.3, 328.0, -29.7, 67.4, 2 15.2, 544.8, 400.0, -79.2, 89.8,
314000 3 15.2, 545.7, 459.9, -126.4, 109.5, 4 15.2, 530.1, 505.8, -169.7, 125.8,
314001 5 15.2, 498.4, 536.4, -207.9, 138.3, 6 15.2, 451.5, 550.6, -239.7, 146.7,
314002 7 15.2, 390.9, 548.1, -264.3, 150.5, 8 15.2, 318.4, 529.0, -280.8, 149.8,
314003 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -331.1, 134.4,
314004 11 15.2, 400.0, 544.8, -362.2, 120.8, 12 15.2, 459.9, 545.7, -382.3, 103.6,
314005 13 15.2, 505.8, 530.1, -390.9, 83.2, 14 15.2, 536.4, 498.4, -387.5, 60.3,
314006 15 15.2, 550.6, 451.5, -372.4, 35.6, 16 15.2, 548.1, 390.9, -345.9, 9.8,

```
314007      17   15.2,  529.0,  318.4, -309.0,  -16.3,     18   15.2,  494.8,  246.7, -267.5,
            -42.5,
314008      19   15.2,  527.3,  328.0, -298.4,  -67.4,     20   15.2,  544.8,  400.0, -320.8,
            -89.8,
314009      21   15.2,  545.7,  459.9, -333.5, -109.5,     22   15.2,  530.1,  505.8, -336.1,
            -125.8,
314010      23   15.2,  498.4,  536.4, -328.5, -138.3,     24   15.2,  451.5,  550.6, -310.9,
            -146.7,
314011      25   15.2,  390.9,  548.1, -283.8, -150.5,     26   15.2,  318.4,  529.0, -248.2,
            -149.8,
314012      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -196.2,
            -134.4,
314013      29   15.2,  400.0,  544.8, -182.6, -120.8,     30   15.2,  459.9,  545.7, -163.4,
            -103.6,
314014      31   15.2,  505.8,  530.1, -139.2,  -83.2,     32   15.2,  536.4,  498.4, -110.8,
            -60.3,
314015      33   15.2,  550.6,  451.5,  -79.1,  -35.6,     34   15.2,  548.1,  390.9,  -44.9,
            -9.8,
314016      35   15.2,  529.0,  318.4,   -9.4,   16.3,     36   15.2,  494.8,  246.7,   20.8,
            42.5,
314017
314018
314019    SOURCE ID: TTP200
314020     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314021       1   15.2,  527.3,  328.0,  -30.0,   70.7,      2   15.2,  544.8,  400.0,  -80.1,
            92.9,
314022       3   15.2,  545.7,  459.9, -127.8,  112.4,      4   15.2,  530.1,  505.8, -171.6,
            128.4,
314023       5   15.2,  498.4,  536.4, -210.2,  140.6,      6   15.2,  451.5,  550.6, -242.4,
            148.5,
314024       7   15.2,  390.9,  548.1, -267.3,  151.8,      8   15.2,  318.4,  529.0, -284.0,
            150.6,
314025       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -334.3,
            134.0,
314026      11   15.2,  400.0,  544.8, -365.3,  119.9,     12   15.2,  459.9,  545.7, -385.3,
            102.1,
314027      13   15.2,  505.8,  530.1, -393.5,   81.3,     14   15.2,  536.4,  498.4, -389.8,
            58.0,
314028      15   15.2,  550.6,  451.5, -374.2,   32.9,     16   15.2,  548.1,  390.9, -347.2,
            6.8,
314029      17   15.2,  529.0,  318.4, -309.8,  -19.5,     18   15.2,  494.8,  246.7, -267.7,
            -45.7,
314030      19   15.2,  527.3,  328.0, -298.0,  -70.7,     20   15.2,  544.8,  400.0, -319.9,
            -92.9,
314031      21   15.2,  545.7,  459.9, -332.1, -112.4,     22   15.2,  530.1,  505.8, -334.2,
            -128.4,
314032      23   15.2,  498.4,  536.4, -326.1, -140.6,     24   15.2,  451.5,  550.6, -308.2,
            -148.5,
314033      25   15.2,  390.9,  548.1, -280.9, -151.8,     26   15.2,  318.4,  529.0, -245.0,
            -150.6,
314034      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -193.0,
            -134.0,
314035      29   15.2,  400.0,  544.8, -179.5, -119.9,     30   15.2,  459.9,  545.7, -160.5,
            -102.1,
314036      31   15.2,  505.8,  530.1, -136.6,  -81.3,     32   15.2,  536.4,  498.4, -108.6,
            -58.0,
314037      33   15.2,  550.6,  451.5,  -77.3,  -32.9,     34   15.2,  548.1,  390.9,  -43.6,
            -6.8,
314038      35   15.2,  529.0,  318.4,   -8.7,   19.5,     36   15.2,  494.8,  246.7,   21.0,
            45.7,
314039
314040    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
314041     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP201

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-31.1,	74.9,	2	15.2,	544.8,	400.0,	-81.9,	96.9,
3	15.2,	545.7,	459.9,	-130.3,	116.0,	4	15.2,	530.1,	505.8,	-174.7,	131.6,
5	15.2,	498.4,	536.4,	-213.7,	143.1,	6	15.2,	451.5,	550.6,	-246.3,	150.4,
7	15.2,	390.9,	548.1,	-271.4,	153.0,	8	15.2,	318.4,	529.0,	-288.3,	151.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-338.5,	132.9,
11	15.2,	400.0,	544.8,	-369.3,	118.1,	12	15.2,	459.9,	545.7,	-388.9,	99.7,
13	15.2,	505.8,	530.1,	-396.6,	78.3,	14	15.2,	536.4,	498.4,	-392.3,	54.4,
15	15.2,	550.6,	451.5,	-376.1,	29.0,	16	15.2,	548.1,	390.9,	-348.4,	2.6,
17	15.2,	529.0,	318.4,	-310.2,	-23.8,	18	15.2,	494.8,	246.7,	-267.4,	-50.0,
19	15.2,	527.3,	328.0,	-296.9,	-74.9,	20	15.2,	544.8,	400.0,	-318.1,	-96.9,
21	15.2,	545.7,	459.9,	-329.7,	-116.0,	22	15.2,	530.1,	505.8,	-331.2,	-131.6,
23	15.2,	498.4,	536.4,	-322.6,	-143.1,	24	15.2,	451.5,	550.6,	-304.3,	-150.4,
25	15.2,	390.9,	548.1,	-276.7,	-153.0,	26	15.2,	318.4,	529.0,	-240.7,	-151.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-188.8,	-132.9,
29	15.2,	400.0,	544.8,	-175.5,	-118.1,	30	15.2,	459.9,	545.7,	-156.9,	-99.7,
31	15.2,	505.8,	530.1,	-133.5,	-78.3,	32	15.2,	536.4,	498.4,	-106.0,	-54.4,
33	15.2,	550.6,	451.5,	-75.4,	-29.0,	34	15.2,	548.1,	390.9,	-42.4,	-2.6,
35	15.2,	529.0,	318.4,	-8.2,	23.8,	36	15.2,	494.8,	246.7,	20.7,	50.0,

SOURCE ID: TTP202

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-31.9,	78.5,	2	15.2,	544.8,	400.0,	-83.3,	100.3,
3	15.2,	545.7,	459.9,	-132.2,	119.1,	4	15.2,	530.1,	505.8,	-177.1,	134.3,
5	15.2,	498.4,	536.4,	-216.6,	145.4,	6	15.2,	451.5,	550.6,	-249.6,	152.1,
7	15.2,	390.9,	548.1,	-274.9,	154.1,	8	15.2,	318.4,	529.0,	-291.9,	151.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-342.1,	132.2,
11	15.2,	400.0,	544.8,	-372.7,	116.7,	12	15.2,	459.9,	545.7,	-392.0,	97.7,
13	15.2,	505.8,	530.1,	-399.3,	75.8,	14	15.2,	536.4,	498.4,	-394.6,	51.5,

```
      15   15.2,  550.6,  451.5, -377.8,   25.7,     16   15.2,  548.1,  390.9, -349.6,
      -0.9,
      17   15.2,  529.0,  318.4, -310.7,  -27.4,     18   15.2,  494.8,  246.7, -267.3,
      -53.7,
      19   15.2,  527.3,  328.0, -296.2,  -78.5,     20   15.2,  544.8,  400.0, -316.7,
      -100.3,
      21   15.2,  545.7,  459.9, -327.7, -119.1,     22   15.2,  530.1,  505.8, -328.7,
      -134.3,
      23   15.2,  498.4,  536.4, -319.7, -145.4,     24   15.2,  451.5,  550.6, -301.0,
      -152.1,
      25   15.2,  390.9,  548.1, -273.2, -154.1,     26   15.2,  318.4,  529.0, -237.0,
      -151.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -185.2,
      -132.2,
      29   15.2,  400.0,  544.8, -172.1, -116.7,     30   15.2,  459.9,  545.7, -153.8,
      -97.7,
      31   15.2,  505.8,  530.1, -130.8,  -75.8,     32   15.2,  536.4,  498.4, -103.8,
      -51.5,
      33   15.2,  550.6,  451.5,  -73.7,  -25.7,     34   15.2,  548.1,  390.9,  -41.3,
      0.9,
      35   15.2,  529.0,  318.4,   -7.7,   27.4,     36   15.2,  494.8,  246.7,   20.6,
      53.7,
314090
314091
314092    SOURCE ID: TTP203
314093     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314094       1   15.2,  527.3,  328.0,  -32.6,   81.9,      2   15.2,  544.8,  400.0,  -84.6,
           103.6,
314095       3   15.2,  545.7,  459.9, -134.1,  122.1,      4   15.2,  530.1,  505.8, -179.5,
           136.9,
314096       5   15.2,  498.4,  536.4, -219.4,  147.6,      6   15.2,  451.5,  550.6, -252.7,
           153.7,
314097       7   15.2,  390.9,  548.1, -278.3,  155.2,      8   15.2,  318.4,  529.0, -295.4,
           152.0,
314098       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -345.6,
           131.4,
314099      11   15.2,  400.0,  544.8, -376.0,  115.4,     12   15.2,  459.9,  545.7, -395.0,
           95.9,
314100      13   15.2,  505.8,  530.1, -402.0,   73.4,     14   15.2,  536.4,  498.4, -396.8,
           48.8,
314101      15   15.2,  550.6,  451.5, -379.5,   22.6,     16   15.2,  548.1,  390.9, -350.7,
           -4.2,
314102      17   15.2,  529.0,  318.4, -311.2,  -31.0,     18   15.2,  494.8,  246.7, -267.2,
           -57.3,
314103      19   15.2,  527.3,  328.0, -295.4,  -81.9,     20   15.2,  544.8,  400.0, -315.4,
           -103.6,
314104      21   15.2,  545.7,  459.9, -325.8, -122.1,     22   15.2,  530.1,  505.8, -326.4,
           -136.9,
314105      23   15.2,  498.4,  536.4, -316.9, -147.6,     24   15.2,  451.5,  550.6, -297.9,
           -153.7,
314106      25   15.2,  390.9,  548.1, -269.8, -155.2,     26   15.2,  318.4,  529.0, -233.5,
           -152.0,
314107      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -181.7,
           -131.4,
314108      29   15.2,  400.0,  544.8, -168.8, -115.4,     30   15.2,  459.9,  545.7, -150.7,
           -95.9,
314109      31   15.2,  505.8,  530.1, -128.1,  -73.4,     32   15.2,  536.4,  498.4, -101.6,
           -48.8,
314110      33   15.2,  550.6,  451.5,  -72.0,  -22.6,     34   15.2,  548.1,  390.9,  -40.2,
           4.2,
314111      35   15.2,  529.0,  318.4,   -7.2,   31.0,     36   15.2,  494.8,  246.7,   20.5,
           57.3,
314112
314113
314114    SOURCE ID: TTP204
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -33.2,   85.3,      2   15.2,  544.8,  400.0,  -85.8,
   106.8,
   3   15.2,  545.7,  459.9, -135.8,  125.1,      4   15.2,  530.1,  505.8, -181.7,
   139.6,
   5   15.2,  498.4,  536.4, -222.1,  149.8,      6   15.2,  451.5,  550.6, -255.7,
   155.5,
   7   15.2,  390.9,  548.1, -281.5,  156.4,      8   15.2,  318.4,  529.0, -298.8,
   152.6,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -349.0,
   130.8,
  11   15.2,  400.0,  544.8, -379.2,  114.2,     12   15.2,  459.9,  545.7, -398.0,
   94.2,
  13   15.2,  505.8,  530.1, -404.6,   71.2,     14   15.2,  536.4,  498.4, -399.0,
   46.1,
  15   15.2,  550.6,  451.5, -381.2,   19.6,     16   15.2,  548.1,  390.9, -351.9,
   -7.5,
  17   15.2,  529.0,  318.4, -311.8,  -34.4,     18   15.2,  494.8,  246.7, -267.2,
   -60.7,
  19   15.2,  527.3,  328.0, -294.8,  -85.3,     20   15.2,  544.8,  400.0, -314.2,
   -106.8,
  21   15.2,  545.7,  459.9, -324.1, -125.1,     22   15.2,  530.1,  505.8, -324.1,
   -139.6,
  23   15.2,  498.4,  536.4, -314.3, -149.8,     24   15.2,  451.5,  550.6, -294.9,
   -155.5,
  25   15.2,  390.9,  548.1, -266.6, -156.4,     26   15.2,  318.4,  529.0, -230.1,
   -152.6,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -178.3,
   -130.8,
  29   15.2,  400.0,  544.8, -165.5, -114.2,     30   15.2,  459.9,  545.7, -147.8,
   -94.2,
  31   15.2,  505.8,  530.1, -125.5,  -71.2,     32   15.2,  536.4,  498.4,  -99.4,
   -46.1,
  33   15.2,  550.6,  451.5,  -70.3,  -19.6,     34   15.2,  548.1,  390.9,  -39.0,
   7.5,
  35   15.2,  529.0,  318.4,   -6.6,   34.4,     36   15.2,  494.8,  246.7,   20.5,
   60.7,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                              PAGE  1038
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TTP205
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  527.3,  328.0,  -33.6,   89.0,      2   15.2,  544.8,  400.0,  -86.8,
   110.3,
   3   15.2,  545.7,  459.9, -137.5,  128.4,      4   15.2,  530.1,  505.8, -183.9,
   142.5,
   5   15.2,  498.4,  536.4, -224.7,  152.3,      6   15.2,  451.5,  550.6, -258.8,
   157.5,
   7   15.2,  390.9,  548.1, -284.9,  157.9,      8   15.2,  318.4,  529.0, -302.4,
   153.4,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -352.6,
   130.4,
  11   15.2,  400.0,  544.8, -382.7,  113.2,     12   15.2,  459.9,  545.7, -401.2,
   92.5,
```

```
      13   15.2,  505.8,  530.1, -407.6,   69.0,     14   15.2,  536.4,  498.4, -401.5,
      43.4,
      15   15.2,  550.6,  451.5, -383.2,   16.6,     16   15.2,  548.1,  390.9, -353.3,
      -10.9,
      17   15.2,  529.0,  318.4, -312.7,  -37.9,     18   15.2,  494.8,  246.7, -267.4,
      -64.4,
      19   15.2,  527.3,  328.0, -294.4,  -89.0,     20   15.2,  544.8,  400.0, -313.2,
      -110.3,
      21   15.2,  545.7,  459.9, -322.5, -128.4,     22   15.2,  530.1,  505.8, -321.9,
      -142.5,
      23   15.2,  498.4,  536.4, -311.6, -152.3,     24   15.2,  451.5,  550.6, -291.9,
      -157.5,
      25   15.2,  390.9,  548.1, -263.2, -157.9,     26   15.2,  318.4,  529.0, -226.6,
      -153.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -174.7,
      -130.4,
      29   15.2,  400.0,  544.8, -162.0, -113.2,     30   15.2,  459.9,  545.7, -144.5,
      -92.5,
      31   15.2,  505.8,  530.1, -122.5,  -69.0,     32   15.2,  536.4,  498.4,  -96.9,
      -43.4,
      33   15.2,  550.6,  451.5,  -68.3,  -16.6,     34   15.2,  548.1,  390.9,  -37.6,
      10.9,
      35   15.2,  529.0,  318.4,   -5.8,   37.9,     36   15.2,  494.8,  246.7,   20.7,
      64.4,

    SOURCE ID: TTP206
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0,  -34.4,   93.1,      2   15.2,  544.8,  400.0,  -88.4,
       114.3,
       3   15.2,  545.7,  459.9, -139.7,  132.0,      4   15.2,  530.1,  505.8, -186.7,
       145.7,
       5   15.2,  498.4,  536.4, -228.0,  155.0,      6   15.2,  451.5,  550.6, -262.5,
       159.5,
       7   15.2,  390.9,  548.1, -288.9,  159.2,      8   15.2,  318.4,  529.0, -306.6,
       154.1,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -356.8,
       129.6,
      11   15.2,  400.0,  544.8, -386.7,  111.6,     12   15.2,  459.9,  545.7, -404.9,
      90.3,
      13   15.2,  505.8,  530.1, -410.7,   66.2,     14   15.2,  536.4,  498.4, -404.1,
      40.1,
      15   15.2,  550.6,  451.5, -385.2,   12.8,     16   15.2,  548.1,  390.9, -354.7,
      -14.9,
      17   15.2,  529.0,  318.4, -313.3,  -42.1,     18   15.2,  494.8,  246.7, -267.3,
      -68.6,
      19   15.2,  527.3,  328.0, -293.6,  -93.1,     20   15.2,  544.8,  400.0, -311.7,
      -114.3,
      21   15.2,  545.7,  459.9, -320.3, -132.0,     22   15.2,  530.1,  505.8, -319.1,
      -145.7,
      23   15.2,  498.4,  536.4, -308.3, -155.0,     24   15.2,  451.5,  550.6, -288.1,
      -159.5,
      25   15.2,  390.9,  548.1, -259.2, -159.2,     26   15.2,  318.4,  529.0, -222.4,
      -154.1,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -170.5,
      -129.6,
      29   15.2,  400.0,  544.8, -158.1, -111.6,     30   15.2,  459.9,  545.7, -140.9,
      -90.3,
      31   15.2,  505.8,  530.1, -119.4,  -66.2,     32   15.2,  536.4,  498.4,  -94.2,
      -40.1,
      33   15.2,  550.6,  451.5,  -66.2,  -12.8,     34   15.2,  548.1,  390.9,  -36.2,
      14.9,
      35   15.2,  529.0,  318.4,   -5.1,   42.1,     36   15.2,  494.8,  246.7,   20.6,
      68.6,
```

```
314186
314187    SOURCE ID: TTP207
314188     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314189       1   15.2,  527.3,  328.0,  -35.3,   96.4,      2   15.2,  544.8,  400.0,  -89.8,
             117.3,
314190       3   15.2,  545.7,  459.9, -141.6,  134.8,      4   15.2,  530.1,  505.8, -189.1,
             148.1,
314191       5   15.2,  498.4,  536.4, -230.8,  156.9,      6   15.2,  451.5,  550.6, -265.5,
             160.9,
314192       7   15.2,  390.9,  548.1, -292.2,  160.1,      8   15.2,  318.4,  529.0, -309.9,
             154.4,
314193       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -360.0,
             128.7,
314194      11   15.2,  400.0,  544.8, -389.7,  110.2,     12   15.2,  459.9,  545.7, -407.6,
             88.4,
314195      13   15.2,  505.8,  530.1, -413.1,   63.8,     14   15.2,  536.4,  498.4, -406.1,
             37.4,
314196      15   15.2,  550.6,  451.5, -386.7,    9.8,     16   15.2,  548.1,  390.9, -355.5,
             -18.1,
314197      17   15.2,  529.0,  318.4, -313.6,  -45.5,     18   15.2,  494.8,  246.7, -267.0,
             -72.0,
314198      19   15.2,  527.3,  328.0, -292.7,  -96.4,     20   15.2,  544.8,  400.0, -310.2,
             -117.3,
314199      21   15.2,  545.7,  459.9, -318.3, -134.8,     22   15.2,  530.1,  505.8, -316.8,
             -148.1,
314200      23   15.2,  498.4,  536.4, -305.6, -156.9,     24   15.2,  451.5,  550.6, -285.1,
             -160.9,
314201      25   15.2,  390.9,  548.1, -255.9, -160.1,     26   15.2,  318.4,  529.0, -219.0,
             -154.4,
314202      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -167.3,
             -128.7,
314203      29   15.2,  400.0,  544.8, -155.0, -110.2,     30   15.2,  459.9,  545.7, -138.1,
             -88.4,
314204      31   15.2,  505.8,  530.1, -117.0,  -63.8,     32   15.2,  536.4,  498.4,  -92.3,
             -37.4,
314205      33   15.2,  550.6,  451.5,  -64.8,   -9.8,     34   15.2,  548.1,  390.9,  -35.4,
             18.1,
314206      35   15.2,  529.0,  318.4,   -4.8,   45.5,     36   15.2,  494.8,  246.7,   20.3,
             72.0,
314207
314208
314209    SOURCE ID: TTP208
314210     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314211       1   15.2,  527.3,  328.0,  -35.7,  100.1,      2   15.2,  544.8,  400.0,  -90.8,
             121.0,
314212       3   15.2,  545.7,  459.9, -143.2,  138.1,      4   15.2,  530.1,  505.8, -191.2,
             151.1,
314213       5   15.2,  498.4,  536.4, -233.5,  159.5,      6   15.2,  451.5,  550.6, -268.6,
             163.1,
314214       7   15.2,  390.9,  548.1, -295.6,  161.6,      8   15.2,  318.4,  529.0, -313.6,
             155.3,
314215       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -363.7,
             128.3,
314216      11   15.2,  400.0,  544.8, -393.3,  109.2,     12   15.2,  459.9,  545.7, -411.0,
             86.8,
314217      13   15.2,  505.8,  530.1, -416.2,   61.7,     14   15.2,  536.4,  498.4, -408.7,
             34.7,
314218      15   15.2,  550.6,  451.5, -388.8,    6.7,     16   15.2,  548.1,  390.9, -357.1,
             -21.5,
314219      17   15.2,  529.0,  318.4, -314.5,  -49.1,     18   15.2,  494.8,  246.7, -267.3,
             -75.7,
314220      19   15.2,  527.3,  328.0, -292.3, -100.1,     20   15.2,  544.8,  400.0, -309.2,
             -121.0,
314221      21   15.2,  545.7,  459.9, -316.7, -138.1,     22   15.2,  530.1,  505.8, -314.6,
```

```
          -151.1,
314222      23   15.2,  498.4,  536.4, -302.9, -159.5,     24   15.2,  451.5,  550.6, -282.0,
          -163.1,
314223      25   15.2,  390.9,  548.1, -252.5, -161.6,     26   15.2,  318.4,  529.0, -215.4,
          -155.3,
314224      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -163.5,
          -128.3,
314225      29   15.2,  400.0,  544.8, -151.4, -109.2,     30   15.2,  459.9,  545.7, -134.7,
          -86.8,
314226      31   15.2,  505.8,  530.1, -113.9,  -61.7,     32   15.2,  536.4,  498.4,  -89.7,
          -34.7,
314227      33   15.2,  550.6,  451.5,  -62.7,   -6.7,     34   15.2,  548.1,  390.9,  -33.8,
          21.5,
314228      35   15.2,  529.0,  318.4,   -3.9,   49.1,     36   15.2,  494.8,  246.7,   20.6,
          75.7,
314229
314230    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
314231     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
314232
                                      PAGE  1039
314233     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
314234
314235                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
314236
314237
314238     SOURCE ID: TTP209
314239      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314240        1   15.2,  527.3,  328.0,  -36.0,  103.3,      2   15.2,  544.8,  400.0,  -91.7,
            124.1,
314241        3   15.2,  545.7,  459.9, -144.7,  141.1,      4   15.2,  530.1,  505.8, -193.2,
            153.7,
314242        5   15.2,  498.4,  536.4, -235.8,  161.8,      6   15.2,  451.5,  550.6, -271.3,
            164.9,
314243        7   15.2,  390.9,  548.1, -298.6,  162.9,      8   15.2,  318.4,  529.0, -316.8,
            156.1,
314244        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -367.0,
            128.0,
314245       11   15.2,  400.0,  544.8, -396.5,  108.3,     12   15.2,  459.9,  545.7, -413.9,
            85.3,
314246       13   15.2,  505.8,  530.1, -418.8,   59.7,     14   15.2,  536.4,  498.4, -410.9,
            32.3,
314247       15   15.2,  550.6,  451.5, -390.6,    4.0,     16   15.2,  548.1,  390.9, -358.4,
            -24.5,
314248       17   15.2,  529.0,  318.4, -315.3,  -52.3,     18   15.2,  494.8,  246.7, -267.5,
            -79.0,
314249       19   15.2,  527.3,  328.0, -292.0, -103.3,     20   15.2,  544.8,  400.0, -308.3,
            -124.1,
314250       21   15.2,  545.7,  459.9, -315.2, -141.1,     22   15.2,  530.1,  505.8, -312.6,
            -153.7,
314251       23   15.2,  498.4,  536.4, -300.5, -161.8,     24   15.2,  451.5,  550.6, -279.3,
            -164.9,
314252       25   15.2,  390.9,  548.1, -249.5, -162.9,     26   15.2,  318.4,  529.0, -212.2,
            -156.1,
314253       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -160.3,
            -128.0,
314254       29   15.2,  400.0,  544.8, -148.3, -108.3,     30   15.2,  459.9,  545.7, -131.8,
            -85.3,
314255       31   15.2,  505.8,  530.1, -111.3,  -59.7,     32   15.2,  536.4,  498.4,  -87.4,
            -32.3,
314256       33   15.2,  550.6,  451.5,  -60.9,   -4.0,     34   15.2,  548.1,  390.9,  -32.5,
            24.5,
314257       35   15.2,  529.0,  318.4,   -3.1,   52.3,     36   15.2,  494.8,  246.7,   20.8,
```

```
          79.0,
314258
314259
314260    SOURCE ID: TTP210
314261     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
314262       1   15.2,  527.3,  328.0,  -37.1,  107.6,      2   15.2,  544.8,  400.0,  -93.5,
           128.1,
314263       3   15.2,  545.7,  459.9, -147.1,  144.7,      4   15.2,  530.1,  505.8, -196.2,
           156.9,
314264       5   15.2,  498.4,  536.4, -239.4,  164.3,      6   15.2,  451.5,  550.6, -275.2,
           166.8,
314265       7   15.2,  390.9,  548.1, -302.8,  164.1,      8   15.2,  318.4,  529.0, -321.1,
           156.5,
314266       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -371.2,
           126.9,
314267      11   15.2,  400.0,  544.8, -400.4,  106.5,     12   15.2,  459.9,  545.7, -417.5,
           82.9,
314268      13   15.2,  505.8,  530.1, -421.9,   56.7,     14   15.2,  536.4,  498.4, -413.5,
           28.8,
314269      15   15.2,  550.6,  451.5, -392.5,    0.1,     16   15.2,  548.1,  390.9, -359.6,
           -28.7,
314270      17   15.2,  529.0,  318.4, -315.7,  -56.6,     18   15.2,  494.8,  246.7, -267.2,
           -83.3,
314271      19   15.2,  527.3,  328.0, -290.9, -107.6,     20   15.2,  544.8,  400.0, -306.5,
           -128.1,
314272      21   15.2,  545.7,  459.9, -312.8, -144.7,     22   15.2,  530.1,  505.8, -309.6,
           -156.9,
314273      23   15.2,  498.4,  536.4, -297.0, -164.3,     24   15.2,  451.5,  550.6, -275.4,
           -166.8,
314274      25   15.2,  390.9,  548.1, -245.4, -164.1,     26   15.2,  318.4,  529.0, -207.9,
           -156.5,
314275      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -156.1,
           -126.9,
314276      29   15.2,  400.0,  544.8, -144.3, -106.5,     30   15.2,  459.9,  545.7, -128.2,
           -82.9,
314277      31   15.2,  505.8,  530.1, -108.2,  -56.7,     32   15.2,  536.4,  498.4,  -84.9,
           -28.8,
314278      33   15.2,  550.6,  451.5,  -59.0,   -0.1,     34   15.2,  548.1,  390.9,  -31.3,
           28.7,
314279      35   15.2,  529.0,  318.4,   -2.7,   56.6,     36   15.2,  494.8,  246.7,   20.5,
           83.3,
314280
314281
314282    SOURCE ID: TTP211
314283     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
314284       1   15.2,  527.3,  328.0,  -37.7,  110.5,      2   15.2,  544.8,  400.0,  -94.7,
           130.9,
314285       3   15.2,  545.7,  459.9, -148.7,  147.2,      4   15.2,  530.1,  505.8, -198.2,
           159.1,
314286       5   15.2,  498.4,  536.4, -241.8,  166.2,      6   15.2,  451.5,  550.6, -277.9,
           168.2,
314287       7   15.2,  390.9,  548.1, -305.6,  165.1,      8   15.2,  318.4,  529.0, -324.1,
           156.9,
314288       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -374.2,
           126.3,
314289      11   15.2,  400.0,  544.8, -403.2,  105.4,     12   15.2,  459.9,  545.7, -420.1,
           81.2,
314290      13   15.2,  505.8,  530.1, -424.2,   54.7,     14   15.2,  536.4,  498.4, -415.3,
           26.4,
314291      15   15.2,  550.6,  451.5, -393.9,   -2.6,     16   15.2,  548.1,  390.9, -360.5,
           -31.6,
314292      17   15.2,  529.0,  318.4, -316.1,  -59.6,     18   15.2,  494.8,  246.7, -267.0,
           -86.3,
314293      19   15.2,  527.3,  328.0, -290.3, -110.5,     20   15.2,  544.8,  400.0, -305.4,
```

-130.9,
314294 21 15.2, 545.7, 459.9, -311.2, -147.2, 22 15.2, 530.1, 505.8, -307.6, -159.1,
314295 23 15.2, 498.4, 536.4, -294.6, -166.2, 24 15.2, 451.5, 550.6, -272.7, -168.2,
314296 25 15.2, 390.9, 548.1, -242.5, -165.1, 26 15.2, 318.4, 529.0, -204.9, -156.9,
314297 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -153.1, -126.3,
314298 29 15.2, 400.0, 544.8, -141.5, -105.4, 30 15.2, 459.9, 545.7, -125.6, -81.2,
314299 31 15.2, 505.8, 530.1, -105.9, -54.7, 32 15.2, 536.4, 498.4, -83.0, -26.4,
314300 33 15.2, 550.6, 451.5, -57.6, 2.6, 34 15.2, 548.1, 390.9, -30.4, 31.6,
314301 35 15.2, 529.0, 318.4, -2.3, 59.6, 36 15.2, 494.8, 246.7, 20.3, 86.3,
314302
314303
314304 SOURCE ID: TTP212
314305 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
314306 1 15.2, 527.3, 328.0, -38.4, 114.0, 2 15.2, 544.8, 400.0, -96.0, 134.2,
314307 3 15.2, 545.7, 459.9, -150.6, 150.2, 4 15.2, 530.1, 505.8, -200.6, 161.8,
314308 5 15.2, 498.4, 536.4, -244.5, 168.4, 6 15.2, 451.5, 550.6, -281.1, 169.9,
314309 7 15.2, 390.9, 548.1, -309.0, 166.2, 8 15.2, 318.4, 529.0, -327.6, 157.5,
314310 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -377.6, 125.5,
314311 11 15.2, 400.0, 544.8, -406.5, 104.0, 12 15.2, 459.9, 545.7, -423.1, 79.4,
314312 13 15.2, 505.8, 530.1, -426.8, 52.3, 14 15.2, 536.4, 498.4, -417.5, 23.6,
314313 15 15.2, 550.6, 451.5, -395.6, -5.8, 16 15.2, 548.1, 390.9, -361.6, -35.0,
314314 17 15.2, 529.0, 318.4, -316.7, -63.1, 18 15.2, 494.8, 246.7, -266.9, -89.9,
314315 19 15.2, 527.3, 328.0, -289.6, -114.0, 20 15.2, 544.8, 400.0, -304.1, -134.2,
314316 21 15.2, 545.7, 459.9, -309.3, -150.2, 22 15.2, 530.1, 505.8, -305.2, -161.8,
314317 23 15.2, 498.4, 536.4, -291.8, -168.4, 24 15.2, 451.5, 550.6, -269.6, -169.9,
314318 25 15.2, 390.9, 548.1, -239.1, -166.2, 26 15.2, 318.4, 529.0, -201.4, -157.5,
314319 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -149.6, -125.5,
314320 29 15.2, 400.0, 544.8, -138.2, -104.0, 30 15.2, 459.9, 545.7, -122.6, -79.4,
314321 31 15.2, 505.8, 530.1, -103.3, -52.3, 32 15.2, 536.4, 498.4, -80.8, -23.6,
314322 33 15.2, 550.6, 451.5, -55.9, 5.8, 34 15.2, 548.1, 390.9, -29.3, 35.0,
314323 35 15.2, 529.0, 318.4, -1.8, 63.1, 36 15.2, 494.8, 246.7, 20.2, 89.9,
314324
314325 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
314326 *** AERMET - VERSION 19191 *** *** *** 18:01:44
314327

```
314328    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
314329
314330                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
314331
314332
314333    SOURCE ID: TTP213
314334     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314335       1   15.2,  527.3,  328.0,  -39.0,  117.4,      2   15.2,  544.8,  400.0,  -97.1,
             137.4,
314336       3   15.2,  545.7,  459.9, -152.3,  153.2,      4   15.2,  530.1,  505.8, -202.8,
             164.4,
314337       5   15.2,  498.4,  536.4, -247.2,  170.6,      6   15.2,  451.5,  550.6, -284.0,
             171.6,
314338       7   15.2,  390.9,  548.1, -312.2,  167.4,      8   15.2,  318.4,  529.0, -331.0,
             158.1,
314339       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -381.0,
             125.0,
314340      11   15.2,  400.0,  544.8, -409.8,  102.9,     12   15.2,  459.9,  545.7, -426.1,
             77.7,
314341      13   15.2,  505.8,  530.1, -429.4,   50.1,     14   15.2,  536.4,  498.4, -419.8,
             21.0,
314342      15   15.2,  550.6,  451.5, -397.3,   -8.7,     16   15.2,  548.1,  390.9, -362.8,
             -38.2,
314343      17   15.2,  529.0,  318.4, -317.2,  -66.5,     18   15.2,  494.8,  246.7, -266.9,
             -93.3,
314344      19   15.2,  527.3,  328.0, -288.9, -117.4,     20   15.2,  544.8,  400.0, -302.9,
             -137.4,
314345      21   15.2,  545.7,  459.9, -307.6, -153.2,     22   15.2,  530.1,  505.8, -303.0,
             -164.4,
314346      23   15.2,  498.4,  536.4, -289.2, -170.6,     24   15.2,  451.5,  550.6, -266.6,
             -171.6,
314347      25   15.2,  390.9,  548.1, -235.9, -167.4,     26   15.2,  318.4,  529.0, -198.0,
             -158.1,
314348      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -146.2,
             -125.0,
314349      29   15.2,  400.0,  544.8, -135.0, -102.9,     30   15.2,  459.9,  545.7, -119.6,
             -77.7,
314350      31   15.2,  505.8,  530.1, -100.6,  -50.1,     32   15.2,  536.4,  498.4,  -78.6,
             -21.0,
314351      33   15.2,  550.6,  451.5,  -54.2,    8.7,     34   15.2,  548.1,  390.9,  -28.1,
             38.2,
314352      35   15.2,  529.0,  318.4,   -1.2,   66.5,     36   15.2,  494.8,  246.7,   20.2,
             93.3,
314353
314354
314355    SOURCE ID: TTP214
314356     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314357       1   15.2,  527.3,  328.0,  -39.5,  121.0,      2   15.2,  544.8,  400.0,  -98.2,
             140.9,
314358       3   15.2,  545.7,  459.9, -154.0,  156.5,      4   15.2,  530.1,  505.8, -205.0,
             167.3,
314359       5   15.2,  498.4,  536.4, -249.9,  173.1,      6   15.2,  451.5,  550.6, -287.1,
             173.6,
314360       7   15.2,  390.9,  548.1, -315.6,  168.8,      8   15.2,  318.4,  529.0, -334.5,
             158.9,
314361       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -384.7,
             124.5,
314362      11   15.2,  400.0,  544.8, -413.3,  101.8,     12   15.2,  459.9,  545.7, -429.4,
             76.0,
314363      13   15.2,  505.8,  530.1, -432.4,   47.9,     14   15.2,  536.4,  498.4, -422.2,
             18.3,
314364      15   15.2,  550.6,  451.5, -399.3,  -11.8,     16   15.2,  548.1,  390.9, -364.2,
             -41.6,
314365      17   15.2,  529.0,  318.4, -318.1,  -70.1,     18   15.2,  494.8,  246.7, -267.1,
```

```
          -97.0,
314366     19   15.2,  527.3,  328.0, -288.5, -121.0,     20   15.2,  544.8,  400.0, -301.8,
          -140.9,
314367     21   15.2,  545.7,  459.9, -306.0, -156.5,     22   15.2,  530.1,  505.8, -300.8,
          -167.3,
314368     23   15.2,  498.4,  536.4, -286.5, -173.1,     24   15.2,  451.5,  550.6, -263.5,
          -173.6,
314369     25   15.2,  390.9,  548.1, -232.5, -168.8,     26   15.2,  318.4,  529.0, -194.4,
          -158.9,
314370     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -142.6,
          -124.5,
314371     29   15.2,  400.0,  544.8, -131.5, -101.8,     30   15.2,  459.9,  545.7, -116.4,
          -76.0,
314372     31   15.2,  505.8,  530.1,  -97.7,  -47.9,     32   15.2,  536.4,  498.4,  -76.1,
          -18.3,
314373     33   15.2,  550.6,  451.5,  -52.2,   11.8,     34   15.2,  548.1,  390.9,  -26.7,
          41.6,
314374     35   15.2,  529.0,  318.4,   -0.3,   70.1,     36   15.2,  494.8,  246.7,   20.4,
          97.0,
314375
314376
314377    SOURCE ID: TTP215
314378     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
314379       1   15.2,  527.3,  328.0,  -40.3,  125.2,      2   15.2,  544.8,  400.0,  -99.8,
           144.9,
314380       3   15.2,  545.7,  459.9, -156.2,  160.1,      4   15.2,  530.1,  505.8, -207.8,
           170.5,
314381       5   15.2,  498.4,  536.4, -253.2,  175.7,      6   15.2,  451.5,  550.6, -290.8,
           175.6,
314382       7   15.2,  390.9,  548.1, -319.6,  170.1,      8   15.2,  318.4,  529.0, -338.7,
           159.5,
314383       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -388.8,
           123.7,
314384      11   15.2,  400.0,  544.8, -417.2,  100.3,     12   15.2,  459.9,  545.7, -433.0,
           73.8,
314385      13   15.2,  505.8,  530.1, -435.6,   45.1,     14   15.2,  536.4,  498.4, -424.9,
           15.0,
314386      15   15.2,  550.6,  451.5, -401.3,  -15.5,     16   15.2,  548.1,  390.9, -365.6,
           -45.6,
314387      17   15.2,  529.0,  318.4, -318.7,  -74.2,     18   15.2,  494.8,  246.7, -267.0,
           -101.2,
314388      19   15.2,  527.3,  328.0, -287.7, -125.2,     20   15.2,  544.8,  400.0, -300.3,
           -144.9,
314389      21   15.2,  545.7,  459.9, -303.8, -160.1,     22   15.2,  530.1,  505.8, -298.0,
           -170.5,
314390      23   15.2,  498.4,  536.4, -283.2, -175.7,     24   15.2,  451.5,  550.6, -259.8,
           -175.6,
314391      25   15.2,  390.9,  548.1, -228.5, -170.1,     26   15.2,  318.4,  529.0, -190.2,
           -159.5,
314392      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -138.5,
           -123.7,
314393      29   15.2,  400.0,  544.8, -127.5, -100.3,     30   15.2,  459.9,  545.7, -112.8,
           -73.8,
314394      31   15.2,  505.8,  530.1,  -94.5,  -45.1,     32   15.2,  536.4,  498.4,  -73.5,
           -15.0,
314395      33   15.2,  550.6,  451.5,  -50.1,   15.5,     34   15.2,  548.1,  390.9,  -25.3,
           45.6,
314396      35   15.2,  529.0,  318.4,    0.3,   74.2,     36   15.2,  494.8,  246.7,   20.3,
           101.2,
314397
314398
314399    SOURCE ID: TTP216
314400     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
314401       1   15.2,  527.3,  328.0,  -41.2,  128.4,      2   15.2,  544.8,  400.0, -101.2,
```

147.9,
314402 3 15.2, 545.7, 459.9, -158.1, 162.9, 4 15.2, 530.1, 505.8, -210.2, 172.9,
314403 5 15.2, 498.4, 536.4, -255.9, 177.7, 6 15.2, 451.5, 550.6, -293.9, 177.0,
314404 7 15.2, 390.9, 548.1, -322.9, 171.0, 8 15.2, 318.4, 529.0, -342.1, 159.8,
314405 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -392.1, 122.8,
314406 11 15.2, 400.0, 544.8, -420.3, 98.8, 12 15.2, 459.9, 545.7, -435.7, 71.9,
314407 13 15.2, 505.8, 530.1, -437.9, 42.7, 14 15.2, 536.4, 498.4, -426.8, 12.3,
314408 15 15.2, 550.6, 451.5, -402.8, -18.6, 16 15.2, 548.1, 390.9, -366.4, -48.8,
314409 17 15.2, 529.0, 318.4, -319.0, -77.6, 18 15.2, 494.8, 246.7, -266.7, -104.5,
314410 19 15.2, 527.3, 328.0, -286.8, -128.4, 20 15.2, 544.8, 400.0, -298.9, -147.9,
314411 21 15.2, 545.7, 459.9, -301.8, -162.9, 22 15.2, 530.1, 505.8, -295.6, -172.9,
314412 23 15.2, 498.4, 536.4, -280.4, -177.7, 24 15.2, 451.5, 550.6, -256.7, -177.0,
314413 25 15.2, 390.9, 548.1, -225.2, -171.0, 26 15.2, 318.4, 529.0, -186.9, -159.8,
314414 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -135.2, -122.8,
314415 29 15.2, 400.0, 544.8, -124.5, -98.8, 30 15.2, 459.9, 545.7, -110.0, -71.9,
314416 31 15.2, 505.8, 530.1, -92.2, -42.7, 32 15.2, 536.4, 498.4, -71.5, -12.3,
314417 33 15.2, 550.6, 451.5, -48.7, 18.6, 34 15.2, 548.1, 390.9, -24.4, 48.8,
314418 35 15.2, 529.0, 318.4, 0.6, 77.6, 36 15.2, 494.8, 246.7, 20.0, 104.5,
314419
314420 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
314421 *** AERMET - VERSION 19191 *** *** *** 18:01:44
314422
PAGE 1041
314423 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
314424
314425 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
314426
314427
314428 SOURCE ID: TTP217
314429 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
314430 1 15.2, 527.3, 328.0, -41.5, 132.2, 2 15.2, 544.8, 400.0, -102.2, 151.5,
314431 3 15.2, 545.7, 459.9, -159.7, 166.2, 4 15.2, 530.1, 505.8, -212.4, 175.9,
314432 5 15.2, 498.4, 536.4, -258.6, 180.3, 6 15.2, 451.5, 550.6, -297.0, 179.2,
314433 7 15.2, 390.9, 548.1, -326.3, 172.6, 8 15.2, 318.4, 529.0, -345.7, 160.8,
314434 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -395.8, 122.5,
314435 11 15.2, 400.0, 544.8, -423.9, 97.8, 12 15.2, 459.9, 545.7, -439.1, 70.2,
314436 13 15.2, 505.8, 530.1, -441.0, 40.5, 14 15.2, 536.4, 498.4, -429.5, 9.6,
314437 15 15.2, 550.6, 451.5, -404.9, -21.7, 16 15.2, 548.1, 390.9, -368.0,

-52.2,
314438 17 15.2, 529.0, 318.4, -319.9, -81.2, 18 15.2, 494.8, 246.7, -267.0, -108.3,
314439 19 15.2, 527.3, 328.0, -286.4, -132.2, 20 15.2, 544.8, 400.0, -297.9, -151.5,
314440 21 15.2, 545.7, 459.9, -300.2, -166.2, 22 15.2, 530.1, 505.8, -293.4, -175.9,
314441 23 15.2, 498.4, 536.4, -277.8, -180.3, 24 15.2, 451.5, 550.6, -253.6, -179.2,
314442 25 15.2, 390.9, 548.1, -221.8, -172.6, 26 15.2, 318.4, 529.0, -183.2, -160.8,
314443 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -131.5, -122.5,
314444 29 15.2, 400.0, 544.8, -120.9, -97.8, 30 15.2, 459.9, 545.7, -106.6, -70.2,
314445 31 15.2, 505.8, 530.1, -89.1, -40.5, 32 15.2, 536.4, 498.4, -68.9, -9.6,
314446 33 15.2, 550.6, 451.5, -46.6, 21.7, 34 15.2, 548.1, 390.9, -22.9, 52.2,
314447 35 15.2, 529.0, 318.4, 1.5, 81.2, 36 15.2, 494.8, 246.7, 20.3, 108.3,
314448
314449
314450 SOURCE ID: TTP218
314451 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
314452 1 15.2, 527.3, 328.0, -41.9, 135.4, 2 15.2, 544.8, 400.0, -103.1, 154.6,
314453 3 15.2, 545.7, 459.9, -161.2, 169.2, 4 15.2, 530.1, 505.8, -214.3, 178.6,
314454 5 15.2, 498.4, 536.4, -261.0, 182.5, 6 15.2, 451.5, 550.6, -299.7, 180.9,
314455 7 15.2, 390.9, 548.1, -329.3, 173.9, 8 15.2, 318.4, 529.0, -348.9, 161.5,
314456 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -399.1, 122.1,
314457 11 15.2, 400.0, 544.8, -427.0, 96.9, 12 15.2, 459.9, 545.7, -442.0, 68.8,
314458 13 15.2, 505.8, 530.1, -443.6, 38.6, 14 15.2, 536.4, 498.4, -431.7, 7.2,
314459 15 15.2, 550.6, 451.5, -406.7, -24.4, 16 15.2, 548.1, 390.9, -369.3, -55.2,
314460 17 15.2, 529.0, 318.4, -320.7, -84.4, 18 15.2, 494.8, 246.7, -267.2, -111.5,
314461 19 15.2, 527.3, 328.0, -286.1, -135.4, 20 15.2, 544.8, 400.0, -296.9, -154.6,
314462 21 15.2, 545.7, 459.9, -298.8, -169.2, 22 15.2, 530.1, 505.8, -291.5, -178.6,
314463 23 15.2, 498.4, 536.4, -275.4, -182.5, 24 15.2, 451.5, 550.6, -250.9, -180.9,
314464 25 15.2, 390.9, 548.1, -218.8, -173.9, 26 15.2, 318.4, 529.0, -180.1, -161.5,
314465 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -128.2, -122.1,
314466 29 15.2, 400.0, 544.8, -117.7, -96.9, 30 15.2, 459.9, 545.7, -103.7, -68.8,
314467 31 15.2, 505.8, 530.1, -86.5, -38.6, 32 15.2, 536.4, 498.4, -66.6, -7.2,
314468 33 15.2, 550.6, 451.5, -44.8, 24.4, 34 15.2, 548.1, 390.9, -21.6, 55.2,
314469 35 15.2, 529.0, 318.4, 2.3, 84.4, 36 15.2, 494.8, 246.7, 20.5, 111.5,
314470
314471
314472 SOURCE ID: TTP219
314473 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
          YADJ
314474      1   15.2,  527.3,  328.0,  -43.0,  139.6,      2   15.2,  544.8,  400.0, -104.9,
            158.6,
314475      3   15.2,  545.7,  459.9, -163.6,  172.8,      4   15.2,  530.1,  505.8, -217.3,
            181.7,
314476      5   15.2,  498.4,  536.4, -264.5,  185.1,      6   15.2,  451.5,  550.6, -303.6,
            182.9,
314477      7   15.2,  390.9,  548.1, -333.5,  175.1,      8   15.2,  318.4,  529.0, -353.2,
            162.0,
314478      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -403.3,
            121.0,
314479     11   15.2,  400.0,  544.8, -431.0,   95.1,     12   15.2,  459.9,  545.7, -445.6,
            66.4,
314480     13   15.2,  505.8,  530.1, -446.7,   35.6,     14   15.2,  536.4,  498.4, -434.3,
            3.7,
314481     15   15.2,  550.6,  451.5, -408.6,  -28.3,     16   15.2,  548.1,  390.9, -370.5,
            -59.4,
314482     17   15.2,  529.0,  318.4, -321.2,  -88.7,     18   15.2,  494.8,  246.7, -266.9,
            -115.9,
314483     19   15.2,  527.3,  328.0, -285.0, -139.6,     20   15.2,  544.8,  400.0, -295.2,
            -158.6,
314484     21   15.2,  545.7,  459.9, -296.3, -172.8,     22   15.2,  530.1,  505.8, -288.5,
            -181.7,
314485     23   15.2,  498.4,  536.4, -271.9, -185.1,     24   15.2,  451.5,  550.6, -247.0,
            -182.9,
314486     25   15.2,  390.9,  548.1, -214.6, -175.1,     26   15.2,  318.4,  529.0, -175.7,
            -162.0,
314487     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -124.0,
            -121.0,
314488     29   15.2,  400.0,  544.8, -113.8,  -95.1,     30   15.2,  459.9,  545.7, -100.1,
            -66.4,
314489     31   15.2,  505.8,  530.1,  -83.3,  -35.6,     32   15.2,  536.4,  498.4,  -64.1,
            -3.7,
314490     33   15.2,  550.6,  451.5,  -42.9,   28.3,     34   15.2,  548.1,  390.9,  -20.4,
            59.4,
314491     35   15.2,  529.0,  318.4,    2.8,   88.7,     36   15.2,  494.8,  246.7,   20.2,
            115.9,
314492
314493
314494    SOURCE ID: TTP220
314495     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314496      1   15.2,  527.3,  328.0,  -43.9,  143.0,      2   15.2,  544.8,  400.0, -106.4,
            161.8,
314497      3   15.2,  545.7,  459.9, -165.6,  175.7,      4   15.2,  530.1,  505.8, -219.8,
            184.2,
314498      5   15.2,  498.4,  536.4, -267.4,  187.1,      6   15.2,  451.5,  550.6, -306.8,
            184.3,
314499      7   15.2,  390.9,  548.1, -336.9,  176.0,      8   15.2,  318.4,  529.0, -356.7,
            162.3,
314500      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -406.7,
            120.1,
314501     11   15.2,  400.0,  544.8, -434.2,   93.7,     12   15.2,  459.9,  545.7, -448.5,
            64.3,
314502     13   15.2,  505.8,  530.1, -449.2,   33.1,     14   15.2,  536.4,  498.4, -436.3,
            0.8,
314503     15   15.2,  550.6,  451.5, -410.1,  -31.5,     16   15.2,  548.1,  390.9, -371.4,
            -62.8,
314504     17   15.2,  529.0,  318.4, -321.5,  -92.2,     18   15.2,  494.8,  246.7, -266.6,
            -119.4,
314505     19   15.2,  527.3,  328.0, -284.1, -143.0,     20   15.2,  544.8,  400.0, -293.7,
            -161.8,
314506     21   15.2,  545.7,  459.9, -294.3, -175.7,     22   15.2,  530.1,  505.8, -286.0,
            -184.2,
314507     23   15.2,  498.4,  536.4, -269.0, -187.1,     24   15.2,  451.5,  550.6, -243.8,
            -184.3,
```

```
314508      25   15.2,  390.9,  548.1, -211.2, -176.0,     26   15.2,  318.4,  529.0, -172.2,
            -162.3,
314509      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -120.6,
            -120.1,
314510      29   15.2,  400.0,  544.8, -110.6,  -93.7,     30   15.2,  459.9,  545.7,  -97.2,
            -64.3,
314511      31   15.2,  505.8,  530.1,  -80.9,  -33.1,     32   15.2,  536.4,  498.4,  -62.1,
            -0.8,
314512      33   15.2,  550.6,  451.5,  -41.4,   31.5,     34   15.2,  548.1,  390.9,  -19.5,
            62.8,
314513      35   15.2,  529.0,  318.4,    3.1,   92.2,     36   15.2,  494.8,  246.7,   19.9,
            119.4,
314514
314515   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
314516    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
314517
                                      PAGE  1042
314518    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
314519
314520                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
314521
314522
314523    SOURCE ID: TTP221
314524     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314525       1   15.2,  527.3,  328.0,  -44.6,  146.5,      2   15.2,  544.8,  400.0, -107.7,
             165.1,
314526       3   15.2,  545.7,  459.9, -167.5,  178.7,      4   15.2,  530.1,  505.8, -222.2,
             186.8,
314527       5   15.2,  498.4,  536.4, -270.1,  189.3,      6   15.2,  451.5,  550.6, -309.9,
             186.0,
314528       7   15.2,  390.9,  548.1, -340.2,  177.1,      8   15.2,  318.4,  529.0, -360.2,
             162.8,
314529       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -410.1,
             119.4,
314530      11   15.2,  400.0,  544.8, -437.5,   92.3,     12   15.2,  459.9,  545.7, -451.5,
            62.5,
314531      13   15.2,  505.8,  530.1, -451.9,   30.7,     14   15.2,  536.4,  498.4, -438.5,
            -2.0,
314532      15   15.2,  550.6,  451.5, -411.8,  -34.6,     16   15.2,  548.1,  390.9, -372.5,
            -66.2,
314533      17   15.2,  529.0,  318.4, -322.0,  -95.7,     18   15.2,  494.8,  246.7, -266.5,
            -122.9,
314534      19   15.2,  527.3,  328.0, -283.4, -146.5,     20   15.2,  544.8,  400.0, -292.4,
            -165.1,
314535      21   15.2,  545.7,  459.9, -292.4, -178.7,     22   15.2,  530.1,  505.8, -283.7,
            -186.8,
314536      23   15.2,  498.4,  536.4, -266.2, -189.3,     24   15.2,  451.5,  550.6, -240.7,
            -186.0,
314537      25   15.2,  390.9,  548.1, -207.9, -177.1,     26   15.2,  318.4,  529.0, -168.7,
            -162.8,
314538      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -117.1,
            -119.4,
314539      29   15.2,  400.0,  544.8, -107.3,  -92.3,     30   15.2,  459.9,  545.7,  -94.2,
            -62.5,
314540      31   15.2,  505.8,  530.1,  -78.2,  -30.7,     32   15.2,  536.4,  498.4,  -59.9,
            2.0,
314541      33   15.2,  550.6,  451.5,  -39.7,   34.6,     34   15.2,  548.1,  390.9,  -18.3,
            66.2,
314542      35   15.2,  529.0,  318.4,    3.6,   95.7,     36   15.2,  494.8,  246.7,   19.8,
            122.9,
314543
314544
```

SOURCE ID: TTP222

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-45.2,	149.9,	2	15.2,	544.8,	400.0,	-108.8,	168.4,
3	15.2,	545.7,	459.9,	-169.2,	181.7,	4	15.2,	530.1,	505.8,	-224.4,	189.5,
5	15.2,	498.4,	536.4,	-272.8,	191.5,	6	15.2,	451.5,	550.6,	-312.9,	187.8,
7	15.2,	390.9,	548.1,	-343.5,	178.3,	8	15.2,	318.4,	529.0,	-363.6,	163.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-413.5,	118.8,
11	15.2,	400.0,	544.8,	-440.7,	91.2,	12	15.2,	459.9,	545.7,	-454.5,	60.8,
13	15.2,	505.8,	530.1,	-454.5,	28.5,	14	15.2,	536.4,	498.4,	-440.7,	-4.6,
15	15.2,	550.6,	451.5,	-413.5,	-37.6,	16	15.2,	548.1,	390.9,	-373.7,	-69.4,
17	15.2,	529.0,	318.4,	-322.6,	-99.1,	18	15.2,	494.8,	246.7,	-266.5,	-126.4,
19	15.2,	527.3,	328.0,	-282.8,	-149.9,	20	15.2,	544.8,	400.0,	-291.2,	-168.4,
21	15.2,	545.7,	459.9,	-290.7,	-181.7,	22	15.2,	530.1,	505.8,	-281.4,	-189.5,
23	15.2,	498.4,	536.4,	-263.6,	-191.5,	24	15.2,	451.5,	550.6,	-237.7,	-187.8,
25	15.2,	390.9,	548.1,	-204.6,	-178.3,	26	15.2,	318.4,	529.0,	-165.3,	-163.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-113.7,	-118.8,
29	15.2,	400.0,	544.8,	-104.0,	-91.2,	30	15.2,	459.9,	545.7,	-91.2,	-60.8,
31	15.2,	505.8,	530.1,	-75.6,	-28.5,	32	15.2,	536.4,	498.4,	-57.6,	4.6,
33	15.2,	550.6,	451.5,	-38.0,	37.6,	34	15.2,	548.1,	390.9,	-17.2,	69.4,
35	15.2,	529.0,	318.4,	4.2,	99.1,	36	15.2,	494.8,	246.7,	19.8,	126.4,

SOURCE ID: TTP223

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-45.6,	153.5,	2	15.2,	544.8,	400.0,	-109.9,	171.8,
3	15.2,	545.7,	459.9,	-170.8,	184.9,	4	15.2,	530.1,	505.8,	-226.6,	192.4,
5	15.2,	498.4,	536.4,	-275.4,	194.0,	6	15.2,	451.5,	550.6,	-315.9,	189.8,
7	15.2,	390.9,	548.1,	-346.8,	179.7,	8	15.2,	318.4,	529.0,	-367.2,	164.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-417.2,	118.4,
11	15.2,	400.0,	544.8,	-444.2,	90.1,	12	15.2,	459.9,	545.7,	-457.8,	59.1,
13	15.2,	505.8,	530.1,	-457.4,	26.3,	14	15.2,	536.4,	498.4,	-443.2,	-7.3,
15	15.2,	550.6,	451.5,	-415.5,	-40.6,	16	15.2,	548.1,	390.9,	-375.2,	-72.8,
17	15.2,	529.0,	318.4,	-323.4,	-102.7,	18	15.2,	494.8,	246.7,	-266.7,	-130.0,
19	15.2,	527.3,	328.0,	-282.4,	-153.5,	20	15.2,	544.8,	400.0,	-290.1,	-171.8,
21	15.2,	545.7,	459.9,	-289.1,	-184.9,	22	15.2,	530.1,	505.8,	-279.2,	-192.4,

```
314580      23   15.2,  498.4,  536.4, -260.9, -194.0,     24   15.2,  451.5,  550.6, -234.7,
            -189.8,
314581      25   15.2,  390.9,  548.1, -201.3, -179.7,     26   15.2,  318.4,  529.0, -161.8,
            -164.2,
314582      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -110.1,
            -118.4,
314583      29   15.2,  400.0,  544.8, -100.5,  -90.1,     30   15.2,  459.9,  545.7,  -87.9,
            -59.1,
314584      31   15.2,  505.8,  530.1,  -72.6,  -26.3,     32   15.2,  536.4,  498.4,  -55.2,
            7.3,
314585      33   15.2,  550.6,  451.5,  -36.0,   40.6,     34   15.2,  548.1,  390.9,  -15.7,
            72.8,
314586      35   15.2,  529.0,  318.4,    5.0,  102.7,     36   15.2,  494.8,  246.7,   20.0,
            130.0,
314587
314588
314589    SOURCE ID: TTP224
314590     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314591       1   15.2,  527.3,  328.0,  -46.5,  157.7,      2   15.2,  544.8,  400.0, -111.5,
             175.8,
314592       3   15.2,  545.7,  459.9, -173.1,  188.6,      4   15.2,  530.1,  505.8, -229.4,
             195.6,
314593       5   15.2,  498.4,  536.4, -278.8,  196.7,      6   15.2,  451.5,  550.6, -319.7,
             191.8,
314594       7   15.2,  390.9,  548.1, -350.9,  181.1,      8   15.2,  318.4,  529.0, -371.4,
             164.9,
314595       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -421.3,
             117.5,
314596      11   15.2,  400.0,  544.8, -448.2,   88.6,     12   15.2,  459.9,  545.7, -461.4,
            56.9,
314597      13   15.2,  505.8,  530.1, -460.6,   23.5,     14   15.2,  536.4,  498.4, -445.9,
            -10.6,
314598      15   15.2,  550.6,  451.5, -417.5,  -44.4,     16   15.2,  548.1,  390.9, -376.5,
            -76.8,
314599      17   15.2,  529.0,  318.4, -324.1, -106.9,     18   15.2,  494.8,  246.7, -266.6,
            -134.3,
314600      19   15.2,  527.3,  328.0, -281.5, -157.7,     20   15.2,  544.8,  400.0, -288.6,
            -175.8,
314601      21   15.2,  545.7,  459.9, -286.9, -188.6,     22   15.2,  530.1,  505.8, -276.4,
            -195.6,
314602      23   15.2,  498.4,  536.4, -257.6, -196.7,     24   15.2,  451.5,  550.6, -230.9,
            -191.8,
314603      25   15.2,  390.9,  548.1, -197.3, -181.1,     26   15.2,  318.4,  529.0, -157.6,
            -164.9,
314604      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3, -106.0,
            -117.5,
314605      29   15.2,  400.0,  544.8,  -96.6,  -88.6,     30   15.2,  459.9,  545.7,  -84.3,
            -56.9,
314606      31   15.2,  505.8,  530.1,  -69.5,  -23.5,     32   15.2,  536.4,  498.4,  -52.5,
            10.6,
314607      33   15.2,  550.6,  451.5,  -34.0,   44.4,     34   15.2,  548.1,  390.9,  -14.4,
            76.8,
314608      35   15.2,  529.0,  318.4,    5.6,  106.9,     36   15.2,  494.8,  246.7,   19.9,
            134.3,
314609
314610    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
314611     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
314612
                                      PAGE  1043
314613     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
314614
314615                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TTP225

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-47.3,	160.9,	2	15.2,	544.8,	400.0,	-112.9,	178.8,
3	15.2,	545.7,	459.9,	-175.0,	191.3,	4	15.2,	530.1,	505.8,	-231.8,	198.0,
5	15.2,	498.4,	536.4,	-281.5,	198.6,	6	15.2,	451.5,	550.6,	-322.7,	193.2,
7	15.2,	390.9,	548.1,	-354.1,	181.9,	8	15.2,	318.4,	529.0,	-374.7,	165.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-424.6,	116.7,
11	15.2,	400.0,	544.8,	-451.2,	87.1,	12	15.2,	459.9,	545.7,	-464.2,	55.0,
13	15.2,	505.8,	530.1,	-463.0,	21.1,	14	15.2,	536.4,	498.4,	-447.8,	-13.3,
15	15.2,	550.6,	451.5,	-418.9,	-47.4,	16	15.2,	548.1,	390.9,	-377.4,	-80.0,
17	15.2,	529.0,	318.4,	-324.3,	-110.2,	18	15.2,	494.8,	246.7,	-266.3,	-137.6,
19	15.2,	527.3,	328.0,	-280.7,	-160.9,	20	15.2,	544.8,	400.0,	-287.2,	-178.8,
21	15.2,	545.7,	459.9,	-284.9,	-191.3,	22	15.2,	530.1,	505.8,	-274.1,	-198.0,
23	15.2,	498.4,	536.4,	-254.8,	-198.6,	24	15.2,	451.5,	550.6,	-227.9,	-193.2,
25	15.2,	390.9,	548.1,	-194.0,	-181.9,	26	15.2,	318.4,	529.0,	-154.2,	-165.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-102.7,	-116.7,
29	15.2,	400.0,	544.8,	-93.5,	-87.1,	30	15.2,	459.9,	545.7,	-81.6,	-55.0,
31	15.2,	505.8,	530.1,	-67.1,	-21.1,	32	15.2,	536.4,	498.4,	-50.6,	13.3,
33	15.2,	550.6,	451.5,	-32.5,	47.4,	34	15.2,	548.1,	390.9,	-13.5,	80.0,
35	15.2,	529.0,	318.4,	5.9,	110.2,	36	15.2,	494.8,	246.7,	19.6,	137.6,

SOURCE ID: TTP226

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-47.7,	164.7,	2	15.2,	544.8,	400.0,	-113.9,	182.5,
3	15.2,	545.7,	459.9,	-176.6,	194.7,	4	15.2,	530.1,	505.8,	-234.0,	201.0,
5	15.2,	498.4,	536.4,	-284.2,	201.2,	6	15.2,	451.5,	550.6,	-325.8,	195.3,
7	15.2,	390.9,	548.1,	-357.5,	183.5,	8	15.2,	318.4,	529.0,	-378.4,	166.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-428.3,	116.3,
11	15.2,	400.0,	544.8,	-454.8,	86.1,	12	15.2,	459.9,	545.7,	-467.6,	53.4,
13	15.2,	505.8,	530.1,	-466.1,	19.0,	14	15.2,	536.4,	498.4,	-450.4,	-16.0,
15	15.2,	550.6,	451.5,	-421.1,	-50.5,	16	15.2,	548.1,	390.9,	-378.9,	-83.5,
17	15.2,	529.0,	318.4,	-325.3,	-113.9,	18	15.2,	494.8,	246.7,	-266.6,	-141.4,
19	15.2,	527.3,	328.0,	-280.3,	-164.7,	20	15.2,	544.8,	400.0,	-286.2,	-182.5,

```
      21   15.2,  545.7,  459.9, -283.3, -194.7,     22   15.2,  530.1,  505.8, -271.9,
     -201.0,
      23   15.2,  498.4,  536.4, -252.2, -201.2,     24   15.2,  451.5,  550.6, -224.8,
     -195.3,
      25   15.2,  390.9,  548.1, -190.6, -183.5,     26   15.2,  318.4,  529.0, -150.6,
     -166.1,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -99.0,
     -116.3,
      29   15.2,  400.0,  544.8,  -89.9,  -86.1,     30   15.2,  459.9,  545.7,  -78.2,
     -53.4,
      31   15.2,  505.8,  530.1,  -64.0,  -19.0,     32   15.2,  536.4,  498.4,  -47.9,
     16.0,
      33   15.2,  550.6,  451.5,  -30.4,   50.5,     34   15.2,  548.1,  390.9,  -11.9,
     83.5,
      35   15.2,  529.0,  318.4,    6.9,  113.9,     36   15.2,  494.8,  246.7,   19.9,
     141.4,


    SOURCE ID: TTP227
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0,  -48.1,  167.9,      2   15.2,  544.8,  400.0, -114.8,
      185.6,
       3   15.2,  545.7,  459.9, -178.1,  197.6,      4   15.2,  530.1,  505.8, -235.9,
      203.6,
       5   15.2,  498.4,  536.4, -286.6,  203.5,      6   15.2,  451.5,  550.6, -328.5,
      197.1,
       7   15.2,  390.9,  548.1, -360.5,  184.8,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -431.5,
      115.9,
      11   15.2,  400.0,  544.8, -458.0,   85.2,     12   15.2,  459.9,  545.7, -470.5,
     51.9,
      13   15.2,  505.8,  530.1, -468.7,   17.0,     14   15.2,  536.4,  498.4, -452.6,
     -18.4,
      15   15.2,  550.6,  451.5, -422.9,  -53.2,     16   15.2,  548.1,  390.9, -380.2,
     -86.5,
      17   15.2,  529.0,  318.4, -326.0, -117.0,     18   15.2,  494.8,  246.7, -266.8,
     -144.6,
      19   15.2,  527.3,  328.0, -279.9, -167.9,     20   15.2,  544.8,  400.0, -285.2,
     -185.6,
      21   15.2,  545.7,  459.9, -281.9, -197.6,     22   15.2,  530.1,  505.8, -269.9,
     -203.6,
      23   15.2,  498.4,  536.4, -249.8, -203.5,     24   15.2,  451.5,  550.6, -222.1,
     -197.1,
      25   15.2,  390.9,  548.1, -187.6, -184.8,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -95.7,
     -115.9,
      29   15.2,  400.0,  544.8,  -86.8,  -85.2,     30   15.2,  459.9,  545.7,  -75.3,
     -51.9,
      31   15.2,  505.8,  530.1,  -61.4,  -17.0,     32   15.2,  536.4,  498.4,  -45.7,
     18.4,
      33   15.2,  550.6,  451.5,  -28.6,   53.2,     34   15.2,  548.1,  390.9,  -10.7,
     86.5,
      35   15.2,  529.0,  318.4,    7.6,  117.0,     36   15.2,  494.8,  246.7,   20.1,
     144.6,


    SOURCE ID: TTP228
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0,  -49.1,  172.1,      2   15.2,  544.8,  400.0, -116.6,
      189.6,
       3   15.2,  545.7,  459.9, -180.5,  201.2,      4   15.2,  530.1,  505.8, -238.9,
      206.8,
```

```
314688       5   15.2,  498.4,  536.4, -290.1,  206.0,      6   15.2,  451.5,  550.6, -332.4,
          199.0,
314689       7   15.2,  390.9,  548.1, -364.7,  186.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
314690       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -435.8,
          114.9,
314691      11   15.2,  400.0,  544.8, -461.9,   83.5,     12   15.2,  459.9,  545.7, -474.1,
          49.5,
314692      13   15.2,  505.8,  530.1, -471.8,   14.0,     14   15.2,  536.4,  498.4, -455.2,
          -21.9,
314693      15   15.2,  550.6,  451.5, -424.8,  -57.1,     16   15.2,  548.1,  390.9, -381.4,
          -90.6,
314694      17   15.2,  529.0,  318.4, -326.5, -121.4,     18   15.2,  494.8,  246.7, -266.5,
          -149.0,
314695      19   15.2,  527.3,  328.0, -278.9, -172.1,     20   15.2,  544.8,  400.0, -283.5,
          -189.6,
314696      21   15.2,  545.7,  459.9, -279.4, -201.2,     22   15.2,  530.1,  505.8, -266.9,
          -206.8,
314697      23   15.2,  498.4,  536.4, -246.3, -206.0,     24   15.2,  451.5,  550.6, -218.2,
          -199.0,
314698      25   15.2,  390.9,  548.1, -183.4, -186.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
314699      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -91.5,
          -114.9,
314700      29   15.2,  400.0,  544.8,  -82.8,  -83.5,     30   15.2,  459.9,  545.7,  -71.6,
          -49.5,
314701      31   15.2,  505.8,  530.1,  -58.3,  -14.0,     32   15.2,  536.4,  498.4,  -43.1,
          21.9,
314702      33   15.2,  550.6,  451.5,  -26.7,   57.1,     34   15.2,  548.1,  390.9,   -9.4,
          90.6,
314703      35   15.2,  529.0,  318.4,    8.1,  121.4,     36   15.2,  494.8,  246.7,   19.8,
          149.0,
314704
314705   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
314706    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
314707
                                      PAGE  1044
314708    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
314709
314710                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
314711
314712
314713    SOURCE ID: TTP229
314714     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314715       1   15.2,  527.3,  328.0,  -49.8,  175.1,      2   15.2,  544.8,  400.0, -117.7,
          192.4,
314716       3   15.2,  545.7,  459.9, -182.1,  203.8,      4   15.2,  530.1,  505.8, -241.0,
          209.0,
314717       5   15.2,  498.4,  536.4, -292.5,  207.9,      6   15.2,  451.5,  550.6, -335.1,
          200.4,
314718       7   15.2,  390.9,  548.1, -367.6,  186.9,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
314719       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -438.7,
          114.2,
314720      11   15.2,  400.0,  544.8, -464.7,   82.3,     12   15.2,  459.9,  545.7, -476.6,
          47.8,
314721      13   15.2,  505.8,  530.1, -474.0,   12.0,     14   15.2,  536.4,  498.4, -457.1,
          -24.3,
314722      15   15.2,  550.6,  451.5, -426.2,  -59.8,     16   15.2,  548.1,  390.9, -382.3,
          -93.5,
314723      17   15.2,  529.0,  318.4, -326.9, -124.4,     18   15.2,  494.8,  246.7, -266.4,
          -152.0,
```

```
      19   15.2,  527.3,  328.0, -278.2, -175.1,     20   15.2,  544.8,  400.0, -282.3,
     -192.4,
      21   15.2,  545.7,  459.9, -277.8, -203.8,     22   15.2,  530.1,  505.8, -264.9,
     -209.0,
      23   15.2,  498.4,  536.4, -243.9, -207.9,     24   15.2,  451.5,  550.6, -215.5,
     -200.4,
      25   15.2,  390.9,  548.1, -180.5, -186.9,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -88.5,
     -114.2,
      29   15.2,  400.0,  544.8,  -80.0,  -82.3,     30   15.2,  459.9,  545.7,  -69.1,
      -47.8,
      31   15.2,  505.8,  530.1,  -56.0,  -12.0,     32   15.2,  536.4,  498.4,  -41.3,
      24.3,
      33   15.2,  550.6,  451.5,  -25.3,   59.8,     34   15.2,  548.1,  390.9,   -8.5,
      93.5,
      35   15.2,  529.0,  318.4,    8.5,  124.4,     36   15.2,  494.8,  246.7,   19.7,
     152.0,

    SOURCE ID: TTP230
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0,  -50.5,  178.6,      2   15.2,  544.8,  400.0, -119.0,
      195.7,
       3   15.2,  545.7,  459.9, -184.0,  206.8,      4   15.2,  530.1,  505.8, -243.3,
      211.7,
       5   15.2,  498.4,  536.4, -295.3,  210.1,      6   15.2,  451.5,  550.6, -338.2,
      202.1,
       7   15.2,  390.9,  548.1, -370.9,  188.0,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -442.2,
      113.5,
      11   15.2,  400.0,  544.8, -468.0,   81.0,     12   15.2,  459.9,  545.7, -479.7,
      46.0,
      13   15.2,  505.8,  530.1, -476.7,    9.6,     14   15.2,  536.4,  498.4, -459.3,
      -27.1,
      15   15.2,  550.6,  451.5, -427.9,  -62.9,     16   15.2,  548.1,  390.9, -383.5,
      -96.9,
      17   15.2,  529.0,  318.4, -327.4, -127.9,     18   15.2,  494.8,  246.7, -266.3,
     -155.5,
      19   15.2,  527.3,  328.0, -277.5, -178.6,     20   15.2,  544.8,  400.0, -281.0,
     -195.7,
      21   15.2,  545.7,  459.9, -275.9, -206.8,     22   15.2,  530.1,  505.8, -262.5,
     -211.7,
      23   15.2,  498.4,  536.4, -241.1, -210.1,     24   15.2,  451.5,  550.6, -212.4,
     -202.1,
      25   15.2,  390.9,  548.1, -177.2, -188.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -85.1,
     -113.5,
      29   15.2,  400.0,  544.8,  -76.7,  -81.0,     30   15.2,  459.9,  545.7,  -66.1,
      -46.0,
      31   15.2,  505.8,  530.1,  -53.4,   -9.6,     32   15.2,  536.4,  498.4,  -39.1,
      27.1,
      33   15.2,  550.6,  451.5,  -23.6,   62.9,     34   15.2,  548.1,  390.9,   -7.4,
      96.9,
      35   15.2,  529.0,  318.4,    9.0,  127.9,     36   15.2,  494.8,  246.7,   19.6,
     155.5,

    SOURCE ID: TTP231
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  527.3,  328.0,  -51.1,  182.0,      2   15.2,  544.8,  400.0, -120.2,
      198.9,
```

```
 3   15.2,  545.7,  459.9, -185.7,  209.8,      4   15.2,  530.1,  505.8, -245.5,
 214.3,
 5   15.2,  498.4,  536.4, -297.9,  212.3,      6   15.2,  451.5,  550.6, -341.2,
 203.9,
 7   15.2,  390.9,  548.1, -374.2,  189.2,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -445.6,
 112.9,
11   15.2,  400.0,  544.8, -471.3,   79.8,     12   15.2,  459.9,  545.7, -482.7,
44.3,
13   15.2,  505.8,  530.1, -479.4,    7.4,     14   15.2,  536.4,  498.4, -461.5,
-29.7,
15   15.2,  550.6,  451.5, -429.6,  -65.9,     16   15.2,  548.1,  390.9, -384.7,
-100.1,
17   15.2,  529.0,  318.4, -328.0, -131.3,     18   15.2,  494.8,  246.7, -266.3,
-159.0,
19   15.2,  527.3,  328.0, -276.9, -182.0,     20   15.2,  544.8,  400.0, -279.8,
-198.9,
21   15.2,  545.7,  459.9, -274.2, -209.8,     22   15.2,  530.1,  505.8, -260.3,
-214.3,
23   15.2,  498.4,  536.4, -238.5, -212.3,     24   15.2,  451.5,  550.6, -209.4,
-203.9,
25   15.2,  390.9,  548.1, -173.9, -189.2,     26    0.0,    0.0,    0.0,    0.0,
0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -81.7,
-112.9,
29   15.2,  400.0,  544.8,  -73.5,  -79.8,     30   15.2,  459.9,  545.7,  -63.1,
-44.3,
31   15.2,  505.8,  530.1,  -50.7,   -7.4,     32   15.2,  536.4,  498.4,  -36.9,
29.7,
33   15.2,  550.6,  451.5,  -21.9,   65.9,     34   15.2,  548.1,  390.9,   -6.2,
100.1,
35   15.2,  529.0,  318.4,    9.6,  131.3,     36   15.2,  494.8,  246.7,   19.6,
159.0,


SOURCE ID: TTP232
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  527.3,  328.0,  -51.5,  185.6,      2   15.2,  544.8,  400.0, -121.3,
 202.4,
  3   15.2,  545.7,  459.9, -187.4,  213.0,      4   15.2,  530.1,  505.8, -247.7,
 217.2,
  5   15.2,  498.4,  536.4, -300.6,  214.8,      6   15.2,  451.5,  550.6, -344.3,
 205.8,
  7   15.2,  390.9,  548.1, -377.6,  190.6,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -449.2,
 112.5,
 11   15.2,  400.0,  544.8, -474.8,   78.7,     12   15.2,  459.9,  545.7, -485.9,
 42.6,
 13   15.2,  505.8,  530.1, -482.3,    5.2,     14   15.2,  536.4,  498.4, -464.0,
 -32.4,
 15   15.2,  550.6,  451.5, -431.6,  -69.0,     16   15.2,  548.1,  390.9, -386.1,
 -103.5,
 17   15.2,  529.0,  318.4, -328.8, -134.9,     18   15.2,  494.8,  246.7, -266.5,
 -162.6,
 19   15.2,  527.3,  328.0, -276.5, -185.6,     20   15.2,  544.8,  400.0, -278.8,
 -202.4,
 21   15.2,  545.7,  459.9, -272.6, -213.0,     22   15.2,  530.1,  505.8, -258.1,
 -217.2,
 23   15.2,  498.4,  536.4, -235.8, -214.8,     24   15.2,  451.5,  550.6, -206.3,
 -205.8,
 25   15.2,  390.9,  548.1, -170.6, -190.6,     26    0.0,    0.0,    0.0,    0.0,
 0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -78.0,
```

-112.5,
314795 29 15.2, 400.0, 544.8, -70.0, -78.7, 30 15.2, 459.9, 545.7, -59.8, -42.6,
314796 31 15.2, 505.8, 530.1, -47.8, -5.2, 32 15.2, 536.4, 498.4, -34.4, 32.4,
314797 33 15.2, 550.6, 451.5, -19.9, 69.0, 34 15.2, 548.1, 390.9, -4.8, 103.5,
314798 35 15.2, 529.0, 318.4, 10.4, 134.9, 36 15.2, 494.8, 246.7, 19.8, 162.6,
314799
314800 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
314801 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
314802
PAGE 1045
314803 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
314804
314805 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
314806
314807
314808 SOURCE ID: TTP233
314809 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
314810 1 15.2, 527.3, 328.0, -52.4, 189.8, 2 15.2, 544.8, 400.0, -122.8, 206.3,
314811 3 15.2, 545.7, 459.9, -189.6, 216.7, 4 15.2, 530.1, 505.8, -250.5, 220.4,
314812 5 15.2, 498.4, 536.4, -303.9, 217.4, 6 15.2, 451.5, 550.6, -348.0, 207.9,
314813 7 15.2, 390.9, 548.1, -381.6, 192.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
314814 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -453.4, 111.6,
314815 11 15.2, 400.0, 544.8, -478.7, 77.2, 12 15.2, 459.9, 545.7, -489.5, 40.4,
314816 13 15.2, 505.8, 530.1, -485.4, 2.4, 14 15.2, 536.4, 498.4, -466.6, -35.7,
314817 15 15.2, 550.6, 451.5, -433.6, -72.7, 16 15.2, 548.1, 390.9, -387.4, -107.5,
314818 17 15.2, 529.0, 318.4, -329.5, -139.0, 18 15.2, 494.8, 246.7, -266.4, -166.9,
314819 19 15.2, 527.3, 328.0, -275.6, -189.8, 20 15.2, 544.8, 400.0, -277.2, -206.3,
314820 21 15.2, 545.7, 459.9, -270.4, -216.7, 22 15.2, 530.1, 505.8, -255.3, -220.4,
314821 23 15.2, 498.4, 536.4, -232.5, -217.4, 24 15.2, 451.5, 550.6, -202.6, -207.9,
314822 25 15.2, 390.9, 548.1, -166.5, -192.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
314823 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -73.9, -111.6,
314824 29 15.2, 400.0, 544.8, -66.0, -77.2, 30 15.2, 459.9, 545.7, -56.2, -40.4,
314825 31 15.2, 505.8, 530.1, -44.6, -2.4, 32 15.2, 536.4, 498.4, -31.7, 35.7,
314826 33 15.2, 550.6, 451.5, -17.9, 72.7, 34 15.2, 548.1, 390.9, -3.4, 107.5,
314827 35 15.2, 529.0, 318.4, 11.1, 139.0, 36 15.2, 494.8, 246.7, 19.7, 166.9,
314828
314829
314830 SOURCE ID: TTP234
314831 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ

```
314832       1   15.2,  527.3,  328.0,  -53.2,  193.0,      2   15.2,  544.8,  400.0, -124.2,
             209.4,
314833       3   15.2,  545.7,  459.9, -191.5,  219.4,      4   15.2,  530.1,  505.8, -252.9,
             222.8,
314834       5   15.2,  498.4,  536.4, -306.6,  219.4,      6   15.2,  451.5,  550.6, -351.1,
             209.3,
314835       7   15.2,  390.9,  548.1, -384.8,  192.9,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
314836       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -456.6,
             110.8,
314837      11   15.2,  400.0,  544.8, -481.8,   75.8,     12   15.2,  459.9,  545.7, -492.3,
             38.5,
314838      13   15.2,  505.8,  530.1, -487.8,    0.0,     14   15.2,  536.4,  498.4, -468.6,
             -38.5,
314839      15   15.2,  550.6,  451.5, -435.0,  -75.8,     16   15.2,  548.1,  390.9, -388.3,
             -110.8,
314840      17   15.2,  529.0,  318.4, -329.8, -142.4,     18   15.2,  494.8,  246.7, -266.1,
             -170.2,
314841      19   15.2,  527.3,  328.0, -274.8, -193.0,     20   15.2,  544.8,  400.0, -275.8,
             -209.4,
314842      21   15.2,  545.7,  459.9, -268.4, -219.4,     22   15.2,  530.1,  505.8, -252.9,
             -222.8,
314843      23   15.2,  498.4,  536.4, -229.7, -219.4,     24   15.2,  451.5,  550.6, -199.5,
             -209.3,
314844      25   15.2,  390.9,  548.1, -163.3, -192.9,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
314845      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -70.6,
             -110.8,
314846      29   15.2,  400.0,  544.8,  -63.0,  -75.8,     30   15.2,  459.9,  545.7,  -53.4,
             -38.5,
314847      31   15.2,  505.8,  530.1,  -42.3,   -0.0,     32   15.2,  536.4,  498.4,  -29.8,
             38.5,
314848      33   15.2,  550.6,  451.5,  -16.4,   75.8,     34   15.2,  548.1,  390.9,   -2.6,
             110.8,
314849      35   15.2,  529.0,  318.4,   11.4,  142.4,     36   15.2,  494.8,  246.7,   19.4,
             170.2,
314850
314851
314852    SOURCE ID: TTP235
314853     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
314854       1   15.2,  527.3,  328.0,  -53.6,  196.7,      2   15.2,  544.8,  400.0, -125.3,
             213.0,
314855       3   15.2,  545.7,  459.9, -193.1,  222.8,      4   15.2,  530.1,  505.8, -255.1,
             225.8,
314856       5   15.2,  498.4,  536.4, -309.3,  222.0,      6   15.2,  451.5,  550.6, -354.2,
             211.4,
314857       7   15.2,  390.9,  548.1, -388.2,  194.4,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
314858       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -460.4,
             110.4,
314859      11   15.2,  400.0,  544.8, -485.4,   74.8,     12   15.2,  459.9,  545.7, -495.7,
             36.8,
314860      13   15.2,  505.8,  530.1, -490.9,   -2.2,     14   15.2,  536.4,  498.4, -471.2,
             -41.1,
314861      15   15.2,  550.6,  451.5, -437.2,  -78.9,     16   15.2,  548.1,  390.9, -389.9,
             -114.2,
314862      17   15.2,  529.0,  318.4, -330.7, -146.0,     18   15.2,  494.8,  246.7, -266.4,
             -174.0,
314863      19   15.2,  527.3,  328.0, -274.4, -196.7,     20   15.2,  544.8,  400.0, -274.8,
             -213.0,
314864      21   15.2,  545.7,  459.9, -266.8, -222.8,     22   15.2,  530.1,  505.8, -250.7,
             -225.8,
314865      23   15.2,  498.4,  536.4, -227.0, -222.0,     24   15.2,  451.5,  550.6, -196.4,
             -211.4,
314866      25   15.2,  390.9,  548.1, -159.9, -194.4,     26    0.0,    0.0,    0.0,    0.0,
```

0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -66.9, -110.4,
29 15.2, 400.0, 544.8, -59.4, -74.8, 30 15.2, 459.9, 545.7, -50.0, -36.8,
31 15.2, 505.8, 530.1, -39.2, 2.2, 32 15.2, 536.4, 498.4, -27.2, 41.1,
33 15.2, 550.6, 451.5, -14.3, 78.9, 34 15.2, 548.1, 390.9, -1.0, 114.2,
35 15.2, 529.0, 318.4, 12.3, 146.0, 36 15.2, 494.8, 246.7, 19.7, 174.0,

SOURCE ID: TTP236

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 527.3, 328.0, -54.0, 200.0, 2 15.2, 544.8, 400.0, -126.2, 216.1,
3 15.2, 545.7, 459.9, -194.6, 225.7, 4 15.2, 530.1, 505.8, -257.0, 228.5,
5 15.2, 498.4, 536.4, -311.7, 224.2, 6 15.2, 451.5, 550.6, -356.9, 213.2,
7 15.2, 390.9, 548.1, -391.2, 195.7, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -463.6, 110.0,
11 15.2, 400.0, 544.8, -488.5, 73.8, 12 15.2, 459.9, 545.7, -498.6, 35.4,
13 15.2, 505.8, 530.1, -493.5, -4.1, 14 15.2, 536.4, 498.4, -473.4, -43.5,
15 15.2, 550.6, 451.5, -439.0, -81.6, 16 15.2, 548.1, 390.9, -391.2, -117.2,
17 15.2, 529.0, 318.4, -331.5, -149.2, 18 15.2, 494.8, 246.7, -266.6, -177.2,
19 15.2, 527.3, 328.0, -274.0, -200.0, 20 15.2, 544.8, 400.0, -273.9, -216.1,
21 15.2, 545.7, 459.9, -265.4, -225.7, 22 15.2, 530.1, 505.8, -248.8, -228.5,
23 15.2, 498.4, 536.4, -224.7, -224.2, 24 15.2, 451.5, 550.6, -193.7, -213.2,
25 15.2, 390.9, 548.1, -156.9, -195.7, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -63.7, -110.0,
29 15.2, 400.0, 544.8, -56.2, -73.8, 30 15.2, 459.9, 545.7, -47.1, -35.4,
31 15.2, 505.8, 530.1, -36.6, 4.1, 32 15.2, 536.4, 498.4, -24.9, 43.5,
33 15.2, 550.6, 451.5, -12.5, 81.6, 34 15.2, 548.1, 390.9, 0.3, 117.2,
35 15.2, 529.0, 318.4, 13.1, 149.2, 36 15.2, 494.8, 246.7, 19.9, 177.2,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP237

```
314904     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314905       1   15.2,  527.3,  328.0,  -55.0,  204.2,      2   15.2,  544.8,  400.0, -127.9,
             220.1,
314906       3   15.2,  545.7,  459.9, -197.0,  229.3,      4   15.2,  530.1,  505.8, -260.0,
             231.6,
314907       5   15.2,  498.4,  536.4, -315.2,  226.8,      6   15.2,  451.5,  550.6, -360.8,
             215.1,
314908       7   15.2,  390.9,  548.1, -395.4,  196.9,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
314909       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -467.8,
             109.0,
314910      11   15.2,  400.0,  544.8, -492.5,   72.1,     12   15.2,  459.9,  545.7, -502.2,
             33.0,
314911      13   15.2,  505.8,  530.1, -496.6,   -7.1,     14   15.2,  536.4,  498.4, -476.0,
             -47.0,
314912      15   15.2,  550.6,  451.5, -440.9,  -85.5,     16   15.2,  548.1,  390.9, -392.4,
             -121.3,
314913      17   15.2,  529.0,  318.4, -331.9, -153.5,     18   15.2,  494.8,  246.7, -266.3,
             -181.6,
314914      19   15.2,  527.3,  328.0, -273.0, -204.2,     20   15.2,  544.8,  400.0, -272.1,
             -220.1,
314915      21   15.2,  545.7,  459.9, -262.9, -229.3,     22   15.2,  530.1,  505.8, -245.8,
             -231.6,
314916      23   15.2,  498.4,  536.4, -221.2, -226.8,     24   15.2,  451.5,  550.6, -189.8,
             -215.1,
314917      25   15.2,  390.9,  548.1, -152.7, -196.9,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
314918      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -59.4,
             -109.0,
314919      29   15.2,  400.0,  544.8,  -52.3,  -72.1,     30   15.2,  459.9,  545.7,  -43.5,
             -33.0,
314920      31   15.2,  505.8,  530.1,  -33.4,    7.1,     32   15.2,  536.4,  498.4,  -22.4,
             47.0,
314921      33   15.2,  550.6,  451.5,  -10.6,   85.5,     34   15.2,  548.1,  390.9,    1.5,
             121.3,
314922      35   15.2,  529.0,  318.4,   13.5,  153.5,     36   15.2,  494.8,  246.7,   19.6,
             181.6,
314923
314924
314925    SOURCE ID: TTP238
314926     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
314927       1   15.2,  527.3,  328.0,  -55.6,  208.6,      2   15.2,  544.8,  400.0, -129.3,
             224.4,
314928       3   15.2,  545.7,  459.9, -199.1,  233.3,      4   15.2,  530.1,  505.8, -262.8,
             235.1,
314929       5   15.2,  498.4,  536.4, -318.5,  229.8,      6   15.2,  451.5,  550.6, -364.6,
             217.5,
314930       7   15.2,  390.9,  548.1, -399.5,  198.6,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
314931       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.0,  527.3, -472.2,
             108.4,
314932      11   15.2,  400.0,  544.8, -496.7,   70.7,     12   15.2,  459.9,  545.7, -506.1,
             30.9,
314933      13   15.2,  505.8,  530.1, -500.2,   -9.9,     14   15.2,  536.4,  498.4, -479.0,
             -50.3,
314934      15   15.2,  550.6,  451.5, -443.3,  -89.3,     16   15.2,  548.1,  390.9, -394.1,
             -125.5,
314935      17   15.2,  529.0,  318.4, -332.9, -157.9,     18   15.2,  494.8,  246.7, -266.5,
             -186.0,
314936      19   15.2,  527.3,  328.0, -272.4, -208.6,     20   15.2,  544.8,  400.0, -270.7,
             -224.4,
314937      21   15.2,  545.7,  459.9, -260.9, -233.3,     22   15.2,  530.1,  505.8, -243.1,
             -235.1,
314938      23   15.2,  498.4,  536.4, -217.9, -229.8,     24   15.2,  451.5,  550.6, -186.0,
```

-217.5,
314939 25 15.2, 390.9, 548.1, -148.6, -198.6, 26 0.0, 0.0, 0.0, 0.0,
0.0,
314940 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -55.0,
-108.4,
314941 29 15.2, 400.0, 544.8, -48.0, -70.7, 30 15.2, 459.9, 545.7, -39.6,
-30.9,
314942 31 15.2, 505.8, 530.1, -29.9, 9.9, 32 15.2, 536.4, 498.4, -19.4,
50.3,
314943 33 15.2, 550.6, 451.5, -8.2, 89.3, 34 15.2, 548.1, 390.9, 3.2,
125.5,
314944 35 15.2, 529.0, 318.4, 14.5, 157.9, 36 15.2, 494.8, 246.7, 19.8,
186.0,
314945
314946
314947 SOURCE ID: TTP239
314948 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
314949 1 15.2, 527.3, 328.0, -56.3, 212.1, 2 15.2, 544.8, 400.0, -130.6,
227.7,
314950 3 15.2, 545.7, 459.9, -200.9, 236.3, 4 15.2, 530.1, 505.8, -265.1,
237.8,
314951 5 15.2, 498.4, 536.4, -321.3, 232.0, 6 15.2, 451.5, 550.6, -367.7,
219.2,
314952 7 15.2, 390.9, 548.1, -402.9, 199.7, 8 0.0, 0.0, 0.0, 0.0,
0.0,
314953 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.0, 527.3, -475.7,
107.7,
314954 11 15.2, 400.0, 544.8, -500.1, 69.4, 12 15.2, 459.9, 545.7, -509.2,
29.0,
314955 13 15.2, 505.8, 530.1, -502.8, -12.2, 14 15.2, 536.4, 498.4, -481.2,
-53.1,
314956 15 15.2, 550.6, 451.5, -444.9, -92.4, 16 15.2, 548.1, 390.9, -395.2,
-128.9,
314957 17 15.2, 529.0, 318.4, -333.4, -161.4, 18 15.2, 494.8, 246.7, -266.4,
-189.6,
314958 19 15.2, 527.3, 328.0, -271.7, -212.1, 20 15.2, 544.8, 400.0, -269.4,
-227.7,
314959 21 15.2, 545.7, 459.9, -259.0, -236.3, 22 15.2, 530.1, 505.8, -240.7,
-237.8,
314960 23 15.2, 498.4, 536.4, -215.1, -232.0, 24 15.2, 451.5, 550.6, -182.9,
-219.2,
314961 25 15.2, 390.9, 548.1, -145.2, -199.7, 26 0.0, 0.0, 0.0, 0.0,
0.0,
314962 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.0, 527.3, -51.5,
-107.7,
314963 29 15.2, 400.0, 544.8, -44.7, -69.4, 30 15.2, 459.9, 545.7, -36.5,
-29.0,
314964 31 15.2, 505.8, 530.1, -27.3, 12.2, 32 15.2, 536.4, 498.4, -17.2,
53.1,
314965 33 15.2, 550.6, 451.5, -6.5, 92.4, 34 15.2, 548.1, 390.9, 4.3,
128.9,
314966 35 15.2, 529.0, 318.4, 15.0, 161.4, 36 15.2, 494.8, 246.7, 19.7,
189.6,
314967
314968
314969 SOURCE ID: TTP240
314970 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
314971 1 15.2, 527.3, 328.0, -56.9, 215.5, 2 15.2, 544.8, 400.0, -131.8,
230.9,
314972 3 15.2, 545.7, 459.9, -202.7, 239.3, 4 15.2, 530.1, 505.8, -267.4,
240.4,
314973 5 15.2, 498.4, 536.4, -323.9, 234.2, 6 15.2, 451.5, 550.6, -370.7,
220.9,
314974 7 15.2, 390.9, 548.1, -406.2, 200.9, 8 0.0, 0.0, 0.0, 0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP241

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-57.4,	219.1,	2	15.2,	544.8,	400.0,	-132.9,	234.4,
3	15.2,	545.7,	459.9,	-204.3,	242.6,	4	15.2,	530.1,	505.8,	-269.6,	243.3,
5	15.2,	498.4,	536.4,	-326.6,	236.7,	6	15.2,	451.5,	550.6,	-373.7,	222.9,
7	15.2,	390.9,	548.1,	-409.5,	202.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-482.8,	106.6,
11	15.2,	400.0,	544.8,	-506.8,	67.2,	12	15.2,	459.9,	545.7,	-515.4,	25.7,
13	15.2,	505.8,	530.1,	-508.4,	-16.6,	14	15.2,	536.4,	498.4,	-485.9,	-58.4,
15	15.2,	550.6,	451.5,	-448.7,	-98.4,	16	15.2,	548.1,	390.9,	-397.8,	-135.5,
17	15.2,	529.0,	318.4,	-334.8,	-168.4,	18	15.2,	494.8,	246.7,	-266.6,	-196.7,
19	15.2,	527.3,	328.0,	-270.6,	-219.1,	20	15.2,	544.8,	400.0,	-267.2,	-234.4,
21	15.2,	545.7,	459.9,	-255.6,	-242.6,	22	15.2,	530.1,	505.8,	-236.3,	

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	527.3,	328.0,	-57.4,	219.1,	2	15.2,	544.8,	400.0,	-132.9,	234.4,
3	15.2,	545.7,	459.9,	-204.3,	242.6,	4	15.2,	530.1,	505.8,	-269.6,	243.3,
5	15.2,	498.4,	536.4,	-326.6,	236.7,	6	15.2,	451.5,	550.6,	-373.7,	222.9,
7	15.2,	390.9,	548.1,	-409.5,	202.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.0,	527.3,	-479.1,	107.1,
11	15.2,	400.0,	544.8,	-503.3,	68.2,	12	15.2,	459.9,	545.7,	-512.2,	27.3,
13	15.2,	505.8,	530.1,	-505.5,	-14.4,	14	15.2,	536.4,	498.4,	-483.4,	-55.8,
15	15.2,	550.6,	451.5,	-446.7,	-95.4,	16	15.2,	548.1,	390.9,	-396.4,	-132.1,
17	15.2,	529.0,	318.4,	-334.0,	-164.8,	18	15.2,	494.8,	246.7,	-266.4,	-193.0,
19	15.2,	527.3,	328.0,	-271.1,	-215.5,	20	15.2,	544.8,	400.0,	-268.2,	-230.9,
21	15.2,	545.7,	459.9,	-257.3,	-239.3,	22	15.2,	530.1,	505.8,	-238.5,	-240.4,
23	15.2,	498.4,	536.4,	-212.4,	-234.2,	24	15.2,	451.5,	550.6,	-179.9,	-220.9,
25	15.2,	390.9,	548.1,	-142.0,	-200.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.0,	527.3,	-48.1,	-107.1,
29	15.2,	400.0,	544.8,	-41.5,	-68.2,	30	15.2,	459.9,	545.7,	-33.6,	-27.3,
31	15.2,	505.8,	530.1,	-24.6,	14.4,	32	15.2,	536.4,	498.4,	-14.9,	55.8,
33	15.2,	550.6,	451.5,	-4.8,	95.4,	34	15.2,	548.1,	390.9,	5.5,	132.1,
35	15.2,	529.0,	318.4,	15.6,	164.8,	36	15.2,	494.8,	246.7,	19.7,	193.0,

```
          -243.3,
315011      23   15.2,  498.4,  536.4, -209.8, -236.7,     24   15.2,  451.5,  550.6, -176.9,
          -222.9,
315012      25   15.2,  390.9,  548.1, -138.6, -202.4,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
315013      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.0,  527.3,  -44.5,
          -106.6,
315014      29   15.2,  400.0,  544.8,  -38.0,  -67.2,     30   15.2,  459.9,  545.7,  -30.3,
          -25.7,
315015      31   15.2,  505.8,  530.1,  -21.7,   16.6,     32   15.2,  536.4,  498.4,  -12.5,
          58.4,
315016      33   15.2,  550.6,  451.5,   -2.8,   98.4,     34   15.2,  548.1,  390.9,    6.9,
          135.5,
315017      35   15.2,  529.0,  318.4,   16.4,  168.4,     36   15.2,  494.8,  246.7,   19.9,
          196.7,
315018
315019
315020    SOURCE ID: TTP242
315021     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
315022       1   15.2,  691.0,  352.8, -268.5, -304.7,      2   15.2,  701.2,  453.1, -264.6,
          -316.3,
315023       3   15.2,  690.2,  539.6, -252.7, -318.3,      4   15.2,  658.1,  609.8, -233.1,
          -310.7,
315024       5   15.2,  606.1,  661.3, -206.4, -293.6,      6   15.2,  535.7,  692.8, -173.5,
          -267.5,
315025       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
315026       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -40.8,
          -92.1,
315027      11   15.2,  453.1,  701.2,  -34.3,  -38.1,     12   15.2,  539.6,  690.2,  -26.8,
          17.1,
315028      13   15.2,  609.8,  658.1,  -18.4,   71.8,     14   15.2,  661.3,  606.1,   -9.5,
          124.2,
315029      15   15.2,  692.8,  535.7,   -0.3,  173.0,     16   15.2,  703.3,  449.0,    8.9,
          216.4,
315030      17   15.2,  692.4,  348.6,   17.8,  253.3,     18   15.2,  661.5,  245.3,   21.0,
          283.0,
315031      19   15.2,  691.0,  352.8,  -84.3,  304.7,     20   15.2,  701.2,  453.1, -188.5,
          316.3,
315032      21   15.2,  690.2,  539.6, -286.9,  318.3,     22   15.2,  658.1,  609.8, -376.7,
          310.7,
315033      23   15.2,  606.1,  661.3, -454.9,  293.6,     24   15.2,  535.7,  692.8, -519.4,
          267.5,
315034      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
315035      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -650.2,
          92.1,
315036      29   15.2,  453.1,  701.2, -666.9,   38.1,     30   15.2,  539.6,  690.2, -663.4,
          -17.1,
315037      31   15.2,  609.8,  658.1, -639.7,  -71.8,     32   15.2,  661.3,  606.1, -596.6,
          -124.2,
315038      33   15.2,  692.8,  535.7, -535.4, -173.0,     34   15.2,  703.3,  449.0, -457.9,
          -216.4,
315039      35   15.2,  692.4,  348.6, -366.4, -253.3,     36   15.2,  661.5,  245.3, -266.3,
          -283.0,
315040
315041
315042    SOURCE ID: TTP243
315043     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
315044       1   15.2,  691.0,  352.8, -269.2, -301.2,      2   15.2,  701.2,  453.1, -265.9,
          -313.0,
315045       3   15.2,  690.2,  539.6, -254.6, -315.3,      4   15.2,  658.1,  609.8, -235.5,
          -308.0,
315046       5   15.2,  606.1,  661.3, -209.2, -291.3,      6   15.2,  535.7,  692.8, -176.6,
```

-265.8,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -44.2,
-92.8,
11 15.2, 453.1, 701.2, -37.6, -39.3, 12 15.2, 539.6, 690.2, -29.8,
15.3,
13 15.2, 609.8, 658.1, -21.1, 69.4, 14 15.2, 661.3, 606.1, -11.7,
121.5,
15 15.2, 692.8, 535.7, -2.0, 169.8, 16 15.2, 703.3, 449.0, 7.8,
213.0,
17 15.2, 692.4, 348.6, 17.3, 249.8, 18 15.2, 661.5, 245.3, 21.1,
279.4,
19 15.2, 691.0, 352.8, -83.6, 301.2, 20 15.2, 701.2, 453.1, -187.2,
313.0,
21 15.2, 690.2, 539.6, -285.1, 315.3, 22 15.2, 658.1, 609.8, -374.3,
308.0,
23 15.2, 606.1, 661.3, -452.2, 291.3, 24 15.2, 535.7, 692.8, -516.3,
265.8,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -646.7,
92.8,
29 15.2, 453.1, 701.2, -663.6, 39.3, 30 15.2, 539.6, 690.2, -660.4,
-15.3,
31 15.2, 609.8, 658.1, -637.1, -69.4, 32 15.2, 661.3, 606.1, -594.4,
-121.5,
33 15.2, 692.8, 535.7, -533.7, -169.8, 34 15.2, 703.3, 449.0, -456.7,
-213.0,
35 15.2, 692.4, 348.6, -365.9, -249.8, 36 15.2, 661.5, 245.3, -266.4,
-279.4,

SOURCE ID: TTP244
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 691.0, 352.8, -269.8, -297.8, 2 15.2, 701.2, 453.1, -267.1,
-309.8,
3 15.2, 690.2, 539.6, -256.3, -312.3, 4 15.2, 658.1, 609.8, -237.7,
-305.4,
5 15.2, 606.1, 661.3, -211.8, -289.1, 6 15.2, 535.7, 692.8, -179.6,
-264.1,
7 15.2, 449.0, 703.3, -141.9, -231.1, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -47.6,
-93.4,
11 15.2, 453.1, 701.2, -40.8, -40.5, 12 15.2, 539.6, 690.2, -32.8,
13.5,
13 15.2, 609.8, 658.1, -23.7, 67.2, 14 15.2, 661.3, 606.1, -13.9,
118.8,
15 15.2, 692.8, 535.7, -3.7, 166.9, 16 15.2, 703.3, 449.0, 6.6,
209.8,
17 15.2, 692.4, 348.6, 16.7, 246.4, 18 15.2, 661.5, 245.3, 21.1,
276.0,
19 15.2, 691.0, 352.8, -83.0, 297.8, 20 15.2, 701.2, 453.1, -186.0,
309.8,
21 15.2, 690.2, 539.6, -283.4, 312.3, 22 15.2, 658.1, 609.8, -372.1,
305.4,
23 15.2, 606.1, 661.3, -449.5, 289.1, 24 15.2, 535.7, 692.8, -513.3,
264.1,
25 15.2, 449.0, 703.3, -561.4, 231.1, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -643.3,
93.4,
29 15.2, 453.1, 701.2, -660.4, 40.5, 30 15.2, 539.6, 690.2, -657.4,
-13.5,

```
315081      31   15.2,  609.8,  658.1, -634.4,  -67.2,     32   15.2,  661.3,  606.1, -592.2,
            -118.8,
315082      33   15.2,  692.8,  535.7, -531.9, -166.9,     34   15.2,  703.3,  449.0, -455.5,
            -209.8,
315083      35   15.2,  692.4,  348.6, -365.3, -246.4,     36   15.2,  661.5,  245.3, -266.4,
            -276.0,
315084
315085    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
315086     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
315087
                                    PAGE  1048
315088     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
315089
315090                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
315091
315092
315093     SOURCE ID: TTP245
315094      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
315095        1   15.2,  691.0,  352.8, -270.2, -294.2,      2   15.2,  701.2,  453.1, -268.2,
            -306.3,
315096        3   15.2,  690.2,  539.6, -257.9, -309.1,      4   15.2,  658.1,  609.8, -239.9,
            -302.4,
315097        5   15.2,  606.1,  661.3, -214.5, -286.6,      6   15.2,  535.7,  692.8, -182.6,
            -262.1,
315098        7   15.2,  449.0,  703.3, -145.2, -229.6,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
315099        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -51.3,
            -93.8,
315100       11   15.2,  453.1,  701.2,  -44.3,  -41.6,     12   15.2,  539.6,  690.2,  -36.0,
            11.9,
315101       13   15.2,  609.8,  658.1,  -26.6,   65.0,     14   15.2,  661.3,  606.1,  -16.4,
            116.2,
315102       15   15.2,  692.8,  535.7,   -5.7,  163.8,     16   15.2,  703.3,  449.0,    5.1,
            206.4,
315103       17   15.2,  692.4,  348.6,   15.9,  242.8,     18   15.2,  661.5,  245.3,   20.9,
            272.3,
315104       19   15.2,  691.0,  352.8,  -82.6,  294.2,     20   15.2,  701.2,  453.1, -185.0,
            306.3,
315105       21   15.2,  690.2,  539.6, -281.7,  309.1,     22   15.2,  658.1,  609.8, -369.9,
            302.4,
315106       23   15.2,  606.1,  661.3, -446.8,  286.6,     24   15.2,  535.7,  692.8, -510.2,
            262.1,
315107       25   15.2,  449.0,  703.3, -558.1,  229.6,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
315108       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -639.7,
            93.8,
315109       29   15.2,  453.1,  701.2, -656.9,   41.6,     30   15.2,  539.6,  690.2, -654.1,
            -11.9,
315110       31   15.2,  609.8,  658.1, -631.5,  -65.0,     32   15.2,  661.3,  606.1, -589.7,
            -116.2,
315111       33   15.2,  692.8,  535.7, -530.0, -163.8,     34   15.2,  703.3,  449.0, -454.1,
            -206.4,
315112       35   15.2,  692.4,  348.6, -364.5, -242.8,     36   15.2,  661.5,  245.3, -266.2,
            -272.3,
315113
315114
315115     SOURCE ID: TTP246
315116      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
315117        1   15.2,  691.0,  352.8, -271.1, -290.1,      2   15.2,  701.2,  453.1, -269.7,
            -302.3,
315118        3   15.2,  690.2,  539.6, -260.1, -305.4,      4   15.2,  658.1,  609.8, -242.7,
```

```
          -299.3,
315119     5   15.2,  606.1,  661.3, -217.8, -284.0,      6   15.2,  535.7,  692.8, -186.4,
          -260.1,
315120     7   15.2,  449.0,  703.3, -149.2, -228.3,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
315121     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -55.4,
          -94.7,
315122    11   15.2,  453.1,  701.2,  -48.3,  -43.1,     12   15.2,  539.6,  690.2,  -39.6,
           9.7,
315123    13   15.2,  609.8,  658.1,  -29.8,   62.2,     14   15.2,  661.3,  606.1,  -19.1,
          112.8,
315124    15   15.2,  692.8,  535.7,   -7.8,  160.1,     16   15.2,  703.3,  449.0,    3.8,
          202.4,
315125    17   15.2,  692.4,  348.6,   15.2,  238.6,     18   15.2,  661.5,  245.3,   21.0,
          268.1,
315126    19   15.2,  691.0,  352.8,  -81.8,  290.1,     20   15.2,  701.2,  453.1, -183.4,
          302.3,
315127    21   15.2,  690.2,  539.6, -279.5,  305.4,     22   15.2,  658.1,  609.8, -367.1,
          299.3,
315128    23   15.2,  606.1,  661.3, -443.5,  284.0,     24   15.2,  535.7,  692.8, -506.5,
          260.1,
315129    25   15.2,  449.0,  703.3, -554.0,  228.3,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
315130    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -635.5,
          94.7,
315131    29   15.2,  453.1,  701.2, -652.9,   43.1,     30   15.2,  539.6,  690.2, -650.5,
          -9.7,
315132    31   15.2,  609.8,  658.1, -628.3,  -62.2,     32   15.2,  661.3,  606.1, -587.0,
          -112.8,
315133    33   15.2,  692.8,  535.7, -527.9, -160.1,     34   15.2,  703.3,  449.0, -452.8,
          -202.4,
315134    35   15.2,  692.4,  348.6, -363.8, -238.6,     36   15.2,  661.5,  245.3, -266.3,
          -268.1,
315135
315136
315137    SOURCE ID: TTP247
315138     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315139      1   15.2,  691.0,  352.8, -271.9, -286.8,      2   15.2,  701.2,  453.1, -271.1,
           -299.3,
315140      3   15.2,  690.2,  539.6, -262.1, -302.7,      4   15.2,  658.1,  609.8, -245.0,
           -296.9,
315141      5   15.2,  606.1,  661.3, -220.6, -282.1,      6   15.2,  535.7,  692.8, -189.4,
           -258.7,
315142      7   15.2,  449.0,  703.3, -152.5, -227.4,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
315143      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -58.7,
           -95.5,
315144     11   15.2,  453.1,  701.2,  -51.3,  -44.6,     12   15.2,  539.6,  690.2,  -42.4,
           7.8,
315145     13   15.2,  609.8,  658.1,  -32.2,   59.8,     14   15.2,  661.3,  606.1,  -21.0,
          110.1,
315146     15   15.2,  692.8,  535.7,   -9.2,  157.0,     16   15.2,  703.3,  449.0,    2.9,
          199.2,
315147     17   15.2,  692.4,  348.6,   14.9,  235.3,     18   15.2,  661.5,  245.3,   21.3,
          264.7,
315148     19   15.2,  691.0,  352.8,  -80.9,  286.8,     20   15.2,  701.2,  453.1, -182.0,
          299.3,
315149     21   15.2,  690.2,  539.6, -277.6,  302.7,     22   15.2,  658.1,  609.8, -364.7,
          296.9,
315150     23   15.2,  606.1,  661.3, -440.8,  282.1,     24   15.2,  535.7,  692.8, -503.4,
          258.7,
315151     25   15.2,  449.0,  703.3, -550.8,  227.4,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
315152     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -632.3,
          95.5,
```

```
315153      29   15.2,  453.1,  701.2, -649.9,   44.6,     30   15.2,  539.6,  690.2, -647.8,
            -7.8,
315154      31   15.2,  609.8,  658.1, -625.9,  -59.8,     32   15.2,  661.3,  606.1, -585.1,
            -110.1,
315155      33   15.2,  692.8,  535.7, -526.5, -157.0,     34   15.2,  703.3,  449.0, -451.9,
            -199.2,
315156      35   15.2,  692.4,  348.6, -363.6, -235.3,     36   15.2,  661.5,  245.3, -266.6,
            -264.7,
315157
315158
315159    SOURCE ID: TTP248
315160     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315161      1   15.2,  691.0,  352.8, -272.3, -283.1,      2   15.2,  701.2,  453.1, -272.1,
            -295.7,
315162      3   15.2,  690.2,  539.6, -263.7, -299.3,      4   15.2,  658.1,  609.8, -247.2,
            -293.8,
315163      5   15.2,  606.1,  661.3, -223.2, -279.4,      6   15.2,  535.7,  692.8, -192.5,
            -256.5,
315164      7   15.2,  449.0,  703.3, -155.9, -225.9,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
315165      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -62.4,
            -95.9,
315166     11   15.2,  453.1,  701.2,  -54.9,  -45.6,     12   15.2,  539.6,  690.2,  -45.8,
            6.1,
315167     13   15.2,  609.8,  658.1,  -35.2,   57.6,     14   15.2,  661.3,  606.1,  -23.6,
            107.4,
315168     15   15.2,  692.8,  535.7,  -11.3,  153.9,     16   15.2,  703.3,  449.0,    1.4,
            195.8,
315169     17   15.2,  692.4,  348.6,   14.0,  231.6,     18   15.2,  661.5,  245.3,   21.0,
            261.0,
315170     19   15.2,  691.0,  352.8,  -80.5,  283.1,     20   15.2,  701.2,  453.1, -181.0,
            295.7,
315171     21   15.2,  690.2,  539.6, -275.9,  299.3,     22   15.2,  658.1,  609.8, -362.5,
            293.8,
315172     23   15.2,  606.1,  661.3, -438.1,  279.4,     24   15.2,  535.7,  692.8, -500.3,
            256.5,
315173     25   15.2,  449.0,  703.3, -547.4,  225.9,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
315174     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -628.5,
            95.9,
315175     29   15.2,  453.1,  701.2, -646.3,   45.6,     30   15.2,  539.6,  690.2, -644.4,
            -6.1,
315176     31   15.2,  609.8,  658.1, -622.9,  -57.6,     32   15.2,  661.3,  606.1, -582.5,
            -107.4,
315177     33   15.2,  692.8,  535.7, -524.4, -153.9,     34   15.2,  703.3,  449.0, -450.3,
            -195.8,
315178     35   15.2,  692.4,  348.6, -362.6, -231.6,     36   15.2,  661.5,  245.3, -266.3,
            -261.0,
315179
315180    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
315181     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
315182
                                      PAGE  1049
315183     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
315184
315185                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
315186
315187
315188     SOURCE ID: TTP249
315189     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315190      1   15.2,  691.0,  352.8, -272.7, -279.8,      2   15.2,  701.2,  453.1, -273.1,
```

-292.5,
315191 3 15.2, 690.2, 539.6, -265.1, -296.4, 4 15.2, 658.1, 609.8, -249.2, -291.2,
315192 5 15.2, 606.1, 661.3, -225.6, -277.2, 6 15.2, 535.7, 692.8, -195.2, -254.7,
315193 7 15.2, 449.0, 703.3, -158.9, -224.6, 8 0.0, 0.0, 0.0, 0.0, 0.0,
315194 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -65.7, -96.3,
315195 11 15.2, 453.1, 701.2, -58.1, -46.5, 12 15.2, 539.6, 690.2, -48.7, 4.7,
315196 13 15.2, 609.8, 658.1, -37.9, 55.7, 14 15.2, 661.3, 606.1, -25.9, 105.0,
315197 15 15.2, 692.8, 535.7, -13.1, 151.2, 16 15.2, 703.3, 449.0, 0.1, 192.8,
315198 17 15.2, 692.4, 348.6, 13.2, 228.5, 18 15.2, 661.5, 245.3, 20.8, 257.7,
315199 19 15.2, 691.0, 352.8, -80.1, 279.8, 20 15.2, 701.2, 453.1, -180.1, 292.5,
315200 21 15.2, 690.2, 539.6, -274.5, 296.4, 22 15.2, 658.1, 609.8, -360.6, 291.2,
315201 23 15.2, 606.1, 661.3, -435.7, 277.2, 24 15.2, 535.7, 692.8, -497.6, 254.7,
315202 25 15.2, 449.0, 703.3, -544.4, 224.6, 26 0.0, 0.0, 0.0, 0.0, 0.0,
315203 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -625.3, 96.3,
315204 29 15.2, 453.1, 701.2, -643.1, 46.5, 30 15.2, 539.6, 690.2, -641.5, -4.7,
315205 31 15.2, 609.8, 658.1, -620.3, -55.7, 32 15.2, 661.3, 606.1, -580.2, -105.0,
315206 33 15.2, 692.8, 535.7, -522.6, -151.2, 34 15.2, 703.3, 449.0, -449.0, -192.8,
315207 35 15.2, 692.4, 348.6, -361.9, -228.5, 36 15.2, 661.5, 245.3, -266.1, -257.7,
315208
315209
315210 SOURCE ID: TTP250
315211 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
315212 1 15.2, 691.0, 352.8, -273.7, -275.6, 2 15.2, 701.2, 453.1, -274.8, -288.6,
315213 3 15.2, 690.2, 539.6, -267.6, -292.8, 4 15.2, 658.1, 609.8, -252.2, -288.1,
315214 5 15.2, 606.1, 661.3, -229.1, -274.6, 6 15.2, 535.7, 692.8, -199.1, -252.8,
315215 7 15.2, 449.0, 703.3, -163.1, -223.3, 8 0.0, 0.0, 0.0, 0.0, 0.0,
315216 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -69.9, -97.3,
315217 11 15.2, 453.1, 701.2, -62.0, -48.2, 12 15.2, 539.6, 690.2, -52.3, 2.3,
315218 13 15.2, 609.8, 658.1, -41.0, 52.7, 14 15.2, 661.3, 606.1, -28.4, 101.5,
315219 15 15.2, 692.8, 535.7, -15.0, 147.3, 16 15.2, 703.3, 449.0, -1.1, 188.6,
315220 17 15.2, 692.4, 348.6, 12.8, 224.1, 18 15.2, 661.5, 245.3, 21.1, 253.4,
315221 19 15.2, 691.0, 352.8, -79.1, 275.6, 20 15.2, 701.2, 453.1, -178.3, 288.6,
315222 21 15.2, 690.2, 539.6, -272.1, 292.8, 22 15.2, 658.1, 609.8, -357.6, 288.1,
315223 23 15.2, 606.1, 661.3, -432.2, 274.6, 24 15.2, 535.7, 692.8, -493.7, 252.8,
315224 25 15.2, 449.0, 703.3, -540.2, 223.3, 26 0.0, 0.0, 0.0, 0.0, 0.0,

```
315225      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -621.1,
            97.3,
315226      29   15.2,  453.1,  701.2, -639.2,   48.2,     30   15.2,  539.6,  690.2, -637.8,
            -2.3,
315227      31   15.2,  609.8,  658.1, -617.1,  -52.7,     32   15.2,  661.3,  606.1, -577.7,
            -101.5,
315228      33   15.2,  692.8,  535.7, -520.7, -147.3,     34   15.2,  703.3,  449.0, -447.8,
            -188.6,
315229      35   15.2,  692.4,  348.6, -361.4, -224.1,     36   15.2,  661.5,  245.3, -266.4,
            -253.4,
315230
315231
315232    SOURCE ID: TTP251
315233     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
315234      1   15.2,  691.0,  352.8, -274.4, -272.7,      2   15.2,  701.2,  453.1, -276.0,
            -285.8,
315235      3   15.2,  690.2,  539.6, -269.2, -290.2,      4   15.2,  658.1,  609.8, -254.2,
            -285.8,
315236      5   15.2,  606.1,  661.3, -231.5, -272.8,      6   15.2,  535.7,  692.8, -201.8,
            -251.4,
315237      7   15.2,  449.0,  703.3, -166.0, -222.4,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
315238      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -72.8,
            -98.0,
315239     11   15.2,  453.1,  701.2,  -64.8,  -49.4,     12   15.2,  539.6,  690.2,  -54.9,
            0.6,
315240     13   15.2,  609.8,  658.1,  -43.2,   50.6,     14   15.2,  661.3,  606.1,  -30.3,
            99.1,
315241     15   15.2,  692.8,  535.7,  -16.4,  144.6,     16   15.2,  703.3,  449.0,   -2.0,
            185.7,
315242     17   15.2,  692.4,  348.6,   12.4,  221.1,     18   15.2,  661.5,  245.3,   21.2,
            250.4,
315243     19   15.2,  691.0,  352.8,  -78.5,  272.7,     20   15.2,  701.2,  453.1, -177.1,
            285.8,
315244     21   15.2,  690.2,  539.6, -270.4,  290.2,     22   15.2,  658.1,  609.8, -355.5,
            285.8,
315245     23   15.2,  606.1,  661.3, -429.8,  272.8,     24   15.2,  535.7,  692.8, -491.0,
            251.4,
315246     25   15.2,  449.0,  703.3, -537.3,  222.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
315247     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -618.1,
            98.0,
315248     29   15.2,  453.1,  701.2, -636.4,   49.4,     30   15.2,  539.6,  690.2, -635.3,
            -0.6,
315249     31   15.2,  609.8,  658.1, -614.9,  -50.6,     32   15.2,  661.3,  606.1, -575.8,
            -99.1,
315250     33   15.2,  692.8,  535.7, -519.3, -144.6,     34   15.2,  703.3,  449.0, -446.9,
            -185.7,
315251     35   15.2,  692.4,  348.6, -361.0, -221.1,     36   15.2,  661.5,  245.3, -266.5,
            -250.4,
315252
315253
315254    SOURCE ID: TTP252
315255     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
315256      1   15.2,  691.0,  352.8, -275.1, -269.2,      2   15.2,  701.2,  453.1, -277.3,
            -282.5,
315257      3   15.2,  690.2,  539.6, -271.1, -287.2,      4   15.2,  658.1,  609.8, -256.6,
            -283.2,
315258      5   15.2,  606.1,  661.3, -234.3, -270.6,      6   15.2,  535.7,  692.8, -204.9,
            -249.7,
315259      7   15.2,  449.0,  703.3, -169.3, -221.3,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
315260      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -76.3,
            -98.7,
```

315261 11 15.2, 453.1, 701.2, -68.1, -50.7, 12 15.2, 539.6, 690.2, -57.9, -1.2,
315262 13 15.2, 609.8, 658.1, -45.9, 48.3, 14 15.2, 661.3, 606.1, -32.5, 96.3,
315263 15 15.2, 692.8, 535.7, -18.1, 141.5, 16 15.2, 703.3, 449.0, -3.2, 182.3,
315264 17 15.2, 692.4, 348.6, 11.9, 217.6, 18 15.2, 661.5, 245.3, 21.3, 246.8,
315265 19 15.2, 691.0, 352.8, -77.7, 269.2, 20 15.2, 701.2, 453.1, -175.8, 282.5,
315266 21 15.2, 690.2, 539.6, -268.6, 287.2, 22 15.2, 658.1, 609.8, -353.2, 283.2,
315267 23 15.2, 606.1, 661.3, -427.0, 270.6, 24 15.2, 535.7, 692.8, -487.9, 249.7,
315268 25 15.2, 449.0, 703.3, -534.0, 221.3, 26 0.0, 0.0, 0.0, 0.0, 0.0,
315269 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -614.6, 98.7,
315270 29 15.2, 453.1, 701.2, -633.1, 50.7, 30 15.2, 539.6, 690.2, -632.3, 1.2,
315271 31 15.2, 609.8, 658.1, -612.2, -48.3, 32 15.2, 661.3, 606.1, -573.6, -96.3,
315272 33 15.2, 692.8, 535.7, -517.6, -141.5, 34 15.2, 703.3, 449.0, -445.8, -182.3,
315273 35 15.2, 692.4, 348.6, -360.5, -217.6, 36 15.2, 661.5, 245.3, -266.6, -246.8,
315274
315275 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
315276 *** AERMET - VERSION 19191 *** *** *** 18:01:44
315277
PAGE 1050
315278 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
315279
315280 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
315281
315282
315283 SOURCE ID: TTP253
315284 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
315285 1 15.2, 691.0, 352.8, -275.7, -265.8, 2 15.2, 701.2, 453.1, -278.5, -279.2,
315286 3 15.2, 690.2, 539.6, -272.8, -284.2, 4 15.2, 658.1, 609.8, -258.8, -280.5,
315287 5 15.2, 606.1, 661.3, -237.0, -268.4, 6 15.2, 535.7, 692.8, -207.9, -248.0,
315288 7 15.2, 449.0, 703.3, -172.6, -220.1, 8 0.0, 0.0, 0.0, 0.0, 0.0,
315289 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -79.7, -99.3,
315290 11 15.2, 453.1, 701.2, -71.4, -51.9, 12 15.2, 539.6, 690.2, -60.9, -3.0,
315291 13 15.2, 609.8, 658.1, -48.5, 46.1, 14 15.2, 661.3, 606.1, -34.7, 93.7,
315292 15 15.2, 692.8, 535.7, -19.8, 138.5, 16 15.2, 703.3, 449.0, -4.3, 179.1,
315293 17 15.2, 692.4, 348.6, 11.3, 214.2, 18 15.2, 661.5, 245.3, 21.3, 243.4,
315294 19 15.2, 691.0, 352.8, -77.1, 265.8, 20 15.2, 701.2, 453.1, -174.6, 279.2,
315295 21 15.2, 690.2, 539.6, -266.9, 284.2, 22 15.2, 658.1, 609.8, -350.9, 280.5,
315296 23 15.2, 606.1, 661.3, -424.4, 268.4, 24 15.2, 535.7, 692.8, -484.9, 248.0,

```
315297      25   15.2,  449.0,  703.3, -530.7,  220.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
315298      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -611.3,
            99.3,
315299      29   15.2,  453.1,  701.2, -629.8,   51.9,     30   15.2,  539.6,  690.2, -629.3,
            3.0,
315300      31   15.2,  609.8,  658.1, -609.6,  -46.1,     32   15.2,  661.3,  606.1, -571.4,
            -93.7,
315301      33   15.2,  692.8,  535.7, -515.8, -138.5,     34   15.2,  703.3,  449.0, -444.6,
            -179.1,
315302      35   15.2,  692.4,  348.6, -359.9, -214.2,     36   15.2,  661.5,  245.3, -266.6,
            -243.4,
315303
315304
315305    SOURCE ID: TTP254
315306     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315307       1   15.2,  691.0,  352.8, -276.1, -262.1,      2   15.2,  701.2,  453.1, -279.5,
             -275.7,
315308       3   15.2,  690.2,  539.6, -274.4, -280.9,      4   15.2,  658.1,  609.8, -261.0,
             -277.6,
315309       5   15.2,  606.1,  661.3, -239.6, -265.9,      6   15.2,  535.7,  692.8, -211.0,
             -246.0,
315310       7   15.2,  449.0,  703.3, -175.9, -218.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
315311       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -83.3,
             -99.7,
315312      11   15.2,  453.1,  701.2,  -74.9,  -53.0,     12   15.2,  539.6,  690.2,  -64.1,
             -4.6,
315313      13   15.2,  609.8,  658.1,  -51.4,   43.9,     14   15.2,  661.3,  606.1,  -37.2,
             91.0,
315314      15   15.2,  692.8,  535.7,  -21.8,  135.4,     16   15.2,  703.3,  449.0,   -5.8,
             175.7,
315315      17   15.2,  692.4,  348.6,   10.4,  210.7,     18   15.2,  661.5,  245.3,   21.1,
             239.7,
315316      19   15.2,  691.0,  352.8,  -76.7,  262.1,     20   15.2,  701.2,  453.1, -173.6,
             275.7,
315317      21   15.2,  690.2,  539.6, -265.2,  280.9,     22   15.2,  658.1,  609.8, -348.8,
             277.6,
315318      23   15.2,  606.1,  661.3, -421.7,  265.9,     24   15.2,  535.7,  692.8, -481.9,
             246.0,
315319      25   15.2,  449.0,  703.3, -527.4,  218.7,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
315320      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -607.6,
             99.7,
315321      29   15.2,  453.1,  701.2, -626.3,   53.0,     30   15.2,  539.6,  690.2, -626.0,
             4.6,
315322      31   15.2,  609.8,  658.1, -606.7,  -43.9,     32   15.2,  661.3,  606.1, -568.9,
             -91.0,
315323      33   15.2,  692.8,  535.7, -513.9, -135.4,     34   15.2,  703.3,  449.0, -443.2,
             -175.7,
315324      35   15.2,  692.4,  348.6, -359.1, -210.7,     36   15.2,  661.5,  245.3, -266.4,
             -239.7,
315325
315326
315327    SOURCE ID: TTP255
315328     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315329       1   15.2,  691.0,  352.8, -277.0, -258.0,      2   15.2,  701.2,  453.1, -281.1,
             -271.8,
315330       3   15.2,  690.2,  539.6, -276.6, -277.3,      4   15.2,  658.1,  609.8, -263.8,
             -274.4,
315331       5   15.2,  606.1,  661.3, -242.9, -263.2,      6   15.2,  535.7,  692.8, -214.7,
             -244.0,
315332       7   15.2,  449.0,  703.3, -180.0, -217.4,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
```

```
315333       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -87.5,
          -100.5,
315334      11   15.2,  453.1,  701.2,  -78.8,  -54.5,     12   15.2,  539.6,  690.2,  -67.8,
           -6.8,
315335      13   15.2,  609.8,  658.1,  -54.6,   41.1,     14   15.2,  661.3,  606.1,  -39.8,
           87.7,
315336      15   15.2,  692.8,  535.7,  -23.9,  131.7,     16   15.2,  703.3,  449.0,   -7.1,
          171.7,
315337      17   15.2,  692.4,  348.6,    9.8,  206.5,     18   15.2,  661.5,  245.3,   21.2,
          235.5,
315338      19   15.2,  691.0,  352.8,  -75.9,  258.0,     20   15.2,  701.2,  453.1, -172.0,
          271.8,
315339      21   15.2,  690.2,  539.6, -263.0,  277.3,     22   15.2,  658.1,  609.8, -345.9,
          274.4,
315340      23   15.2,  606.1,  661.3, -418.4,  263.2,     24   15.2,  535.7,  692.8, -478.1,
          244.0,
315341      25   15.2,  449.0,  703.3, -523.3,  217.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
315342      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -603.5,
          100.5,
315343      29   15.2,  453.1,  701.2, -622.4,   54.5,     30   15.2,  539.6,  690.2, -622.4,
            6.8,
315344      31   15.2,  609.8,  658.1, -603.5,  -41.1,     32   15.2,  661.3,  606.1, -566.3,
          -87.7,
315345      33   15.2,  692.8,  535.7, -511.8, -131.7,     34   15.2,  703.3,  449.0, -441.8,
          -171.7,
315346      35   15.2,  692.4,  348.6, -358.4, -206.5,     36   15.2,  661.5,  245.3, -266.5,
          -235.5,
315347
315348
315349    SOURCE ID: TTP256
315350     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315351       1   15.2,  691.0,  352.8, -277.8, -254.7,      2   15.2,  701.2,  453.1, -282.5,
          -268.7,
315352       3   15.2,  690.2,  539.6, -278.6, -274.6,      4   15.2,  658.1,  609.8, -266.2,
          -272.1,
315353       5   15.2,  606.1,  661.3, -245.7, -261.3,      6   15.2,  535.7,  692.8, -217.8,
          -242.6,
315354       7   15.2,  449.0,  703.3, -183.2, -216.5,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
315355       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -90.8,
          -101.4,
315356      11   15.2,  453.1,  701.2,  -81.9,  -55.9,     12   15.2,  539.6,  690.2,  -70.5,
           -8.8,
315357      13   15.2,  609.8,  658.1,  -57.0,   38.7,     14   15.2,  661.3,  606.1,  -41.8,
           85.0,
315358      15   15.2,  692.8,  535.7,  -25.3,  128.7,     16   15.2,  703.3,  449.0,   -8.0,
          168.5,
315359      17   15.2,  692.4,  348.6,    9.5,  203.1,     18   15.2,  661.5,  245.3,   21.5,
          232.1,
315360      19   15.2,  691.0,  352.8,  -75.0,  254.7,     20   15.2,  701.2,  453.1, -170.6,
          268.7,
315361      21   15.2,  690.2,  539.6, -261.1,  274.6,     22   15.2,  658.1,  609.8, -343.6,
          272.1,
315362      23   15.2,  606.1,  661.3, -415.7,  261.3,     24   15.2,  535.7,  692.8, -475.1,
          242.6,
315363      25   15.2,  449.0,  703.3, -520.1,  216.5,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
315364      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -600.2,
          101.4,
315365      29   15.2,  453.1,  701.2, -619.3,   55.9,     30   15.2,  539.6,  690.2, -619.6,
            8.8,
315366      31   15.2,  609.8,  658.1, -601.1,  -38.7,     32   15.2,  661.3,  606.1, -564.3,
          -85.0,
315367      33   15.2,  692.8,  535.7, -510.4, -128.7,     34   15.2,  703.3,  449.0, -440.9,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP257

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-278.2,	-251.0,	2	15.2,	701.2,	453.1,	-283.5,	-265.1,
3	15.2,	690.2,	539.6,	-280.2,	-271.2,	4	15.2,	658.1,	609.8,	-268.4,	-269.0,
5	15.2,	606.1,	661.3,	-248.4,	-258.7,	6	15.2,	535.7,	692.8,	-220.9,	-240.4,
7	15.2,	449.0,	703.3,	-186.6,	-214.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-94.5,	-101.8,
11	15.2,	453.1,	701.2,	-85.5,	-56.9,	12	15.2,	539.6,	690.2,	-73.9,	-10.4,
13	15.2,	609.8,	658.1,	-60.1,	36.5,	14	15.2,	661.3,	606.1,	-44.4,	82.3,
15	15.2,	692.8,	535.7,	-27.4,	125.6,	16	15.2,	703.3,	449.0,	-9.6,	165.0,
17	15.2,	692.4,	348.6,	8.6,	199.5,	18	15.2,	661.5,	245.3,	21.2,	228.4,
19	15.2,	691.0,	352.8,	-74.6,	251.0,	20	15.2,	701.2,	453.1,	-169.6,	265.1,
21	15.2,	690.2,	539.6,	-259.4,	271.2,	22	15.2,	658.1,	609.8,	-341.4,	269.0,
23	15.2,	606.1,	661.3,	-413.0,	258.7,	24	15.2,	535.7,	692.8,	-472.0,	240.4,
25	15.2,	449.0,	703.3,	-516.7,	214.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-596.5,	101.8,
29	15.2,	453.1,	701.2,	-615.7,	56.9,	30	15.2,	539.6,	690.2,	-616.3,	10.4,
31	15.2,	609.8,	658.1,	-598.1,	-36.5,	32	15.2,	661.3,	606.1,	-561.7,	-82.3,
33	15.2,	692.8,	535.7,	-508.3,	-125.6,	34	15.2,	703.3,	449.0,	-439.4,	-165.0,
35	15.2,	692.4,	348.6,	-357.2,	-199.5,	36	15.2,	661.5,	245.3,	-266.5,	-228.4,

SOURCE ID: TTP258

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-278.6,	-247.8,	2	15.2,	701.2,	453.1,	-284.4,	-262.0,
3	15.2,	690.2,	539.6,	-281.6,	-268.3,	4	15.2,	658.1,	609.8,	-270.3,	-266.4,
5	15.2,	606.1,	661.3,	-250.7,	-256.4,	6	15.2,	535.7,	692.8,	-223.6,	-238.6,

```
315405       7   15.2,  449.0,  703.3, -189.6, -213.6,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
315406       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0,  -97.7,
             -102.1,
315407      11   15.2,  453.1,  701.2,  -88.6,  -57.9,     12   15.2,  539.6,  690.2,  -76.8,
             -11.8,
315408      13   15.2,  609.8,  658.1,  -62.7,   34.6,     14   15.2,  661.3,  606.1,  -46.7,
             79.9,
315409      15   15.2,  692.8,  535.7,  -29.2,  122.8,     16   15.2,  703.3,  449.0,  -10.9,
             162.0,
315410      17   15.2,  692.4,  348.6,    7.8,  196.3,     18   15.2,  661.5,  245.3,   21.0,
             225.1,
315411      19   15.2,  691.0,  352.8,  -74.3,  247.8,     20   15.2,  701.2,  453.1, -168.7,
             262.0,
315412      21   15.2,  690.2,  539.6, -258.0,  268.3,     22   15.2,  658.1,  609.8, -339.4,
             266.4,
315413      23   15.2,  606.1,  661.3, -410.6,  256.4,     24   15.2,  535.7,  692.8, -469.3,
             238.6,
315414      25   15.2,  449.0,  703.3, -513.7,  213.6,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
315415      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -593.2,
             102.1,
315416      29   15.2,  453.1,  701.2, -612.6,   57.9,     30   15.2,  539.6,  690.2, -613.3,
             11.8,
315417      31   15.2,  609.8,  658.1, -595.4,  -34.6,     32   15.2,  661.3,  606.1, -559.5,
             -79.9,
315418      33   15.2,  692.8,  535.7, -506.5, -122.8,     34   15.2,  703.3,  449.0, -438.1,
             -162.0,
315419      35   15.2,  692.4,  348.6, -356.4, -196.3,     36   15.2,  661.5,  245.3, -266.3,
             -225.1,
315420
315421
315422    SOURCE ID: TTP259
315423     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
315424       1   15.2,  691.0,  352.8, -279.6, -243.6,      2   15.2,  701.2,  453.1, -286.2,
             -258.0,
315425       3   15.2,  690.2,  539.6, -284.1, -264.7,      4   15.2,  658.1,  609.8, -273.3,
             -263.2,
315426       5   15.2,  606.1,  661.3, -254.2, -253.9,      6   15.2,  535.7,  692.8, -227.5,
             -236.7,
315427       7   15.2,  449.0,  703.3, -193.8, -212.4,      8   15.2,  348.6,  692.4, -154.2,
             -181.7,
315428       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -101.9,
             -103.2,
315429      11   15.2,  453.1,  701.2,  -92.6,  -59.6,     12   15.2,  539.6,  690.2,  -80.4,
             -14.2,
315430      13   15.2,  609.8,  658.1,  -65.8,   31.6,     14   15.2,  661.3,  606.1,  -49.2,
             76.4,
315431      15   15.2,  692.8,  535.7,  -31.1,  119.0,     16   15.2,  703.3,  449.0,  -12.1,
             157.9,
315432      17   15.2,  692.4,  348.6,    7.3,  192.0,     18   15.2,  661.5,  245.3,   21.3,
             220.8,
315433      19   15.2,  691.0,  352.8,  -73.2,  243.6,     20   15.2,  701.2,  453.1, -166.9,
             258.0,
315434      21   15.2,  690.2,  539.6, -255.6,  264.7,     22   15.2,  658.1,  609.8, -336.4,
             263.2,
315435      23   15.2,  606.1,  661.3, -407.1,  253.9,     24   15.2,  535.7,  692.8, -465.4,
             236.7,
315436      25   15.2,  449.0,  703.3, -509.5,  212.4,     26   15.2,  348.6,  692.4, -538.2,
             181.7,
315437      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -589.0,
             103.2,
315438      29   15.2,  453.1,  701.2, -608.6,   59.6,     30   15.2,  539.6,  690.2, -609.7,
             14.2,
315439      31   15.2,  609.8,  658.1, -592.3,  -31.6,     32   15.2,  661.3,  606.1, -556.9,
```

-76.4,
315440 33 15.2, 692.8, 535.7, -504.6, -119.0, 34 15.2, 703.3, 449.0, -436.9, -157.9,
315441 35 15.2, 692.4, 348.6, -356.0, -192.0, 36 15.2, 661.5, 245.3, -266.6, -220.8,
315442
315443
315444 SOURCE ID: TTP260
315445 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
315446 1 15.2, 691.0, 352.8, -280.2, -240.4, 2 15.2, 701.2, 453.1, -287.3, -255.0,
315447 3 15.2, 690.2, 539.6, -285.7, -261.9, 4 15.2, 658.1, 609.8, -275.4, -260.8,
315448 5 15.2, 606.1, 661.3, -256.7, -251.8, 6 15.2, 535.7, 692.8, -230.3, -235.1,
315449 7 15.2, 449.0, 703.3, -196.8, -211.3, 8 15.2, 348.6, 692.4, -157.4, -181.1,
315450 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -105.1, -103.8,
315451 11 15.2, 453.1, 701.2, -95.6, -60.8, 12 15.2, 539.6, 690.2, -83.2, -15.9,
315452 13 15.2, 609.8, 658.1, -68.3, 29.5, 14 15.2, 661.3, 606.1, -51.3, 74.0,
315453 15 15.2, 692.8, 535.7, -32.7, 116.2, 16 15.2, 703.3, 449.0, -13.1, 154.8,
315454 17 15.2, 692.4, 348.6, 6.8, 188.8, 18 15.2, 661.5, 245.3, 21.3, 217.6,
315455 19 15.2, 691.0, 352.8, -72.6, 240.4, 20 15.2, 701.2, 453.1, -165.8, 255.0,
315456 21 15.2, 690.2, 539.6, -253.9, 261.9, 22 15.2, 658.1, 609.8, -334.4, 260.8,
315457 23 15.2, 606.1, 661.3, -404.6, 251.8, 24 15.2, 535.7, 692.8, -462.6, 235.1,
315458 25 15.2, 449.0, 703.3, -506.5, 211.3, 26 15.2, 348.6, 692.4, -535.0, 181.1,
315459 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -585.9, 103.8,
315460 29 15.2, 453.1, 701.2, -605.6, 60.8, 30 15.2, 539.6, 690.2, -607.0, 15.9,
315461 31 15.2, 609.8, 658.1, -589.9, -29.5, 32 15.2, 661.3, 606.1, -554.9, -74.0,
315462 33 15.2, 692.8, 535.7, -503.0, -116.2, 34 15.2, 703.3, 449.0, -435.8, -154.8,
315463 35 15.2, 692.4, 348.6, -355.4, -188.8, 36 15.2, 661.5, 245.3, -266.7, -217.6,
315464
315465 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
315466 *** AERMET - VERSION 19191 *** *** *** 18:01:44
315467
PAGE 1052
315468 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
315469
315470 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
315471
315472
315473 SOURCE ID: TTP261
315474 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
315475 1 15.2, 691.0, 352.8, -280.9, -236.9, 2 15.2, 701.2, 453.1, -288.6, -251.7,
315476 3 15.2, 690.2, 539.6, -287.5, -258.9, 4 15.2, 658.1, 609.8, -277.7, -258.1,

```
315477       5   15.2,  606.1,  661.3, -259.5, -249.6,      6   15.2,  535.7,  692.8, -233.4,
          -233.4,
315478       7   15.2,  449.0,  703.3, -200.2, -210.2,      8   15.2,  348.6,  692.4, -160.9,
          -180.6,
315479       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -108.6,
          -104.5,
315480      11   15.2,  453.1,  701.2,  -98.9,  -62.0,     12   15.2,  539.6,  690.2,  -86.2,
          -17.7,
315481      13   15.2,  609.8,  658.1,  -70.9,   27.1,     14   15.2,  661.3,  606.1,  -53.5,
          71.2,
315482      15   15.2,  692.8,  535.7,  -34.4,  113.0,     16   15.2,  703.3,  449.0,  -14.3,
          151.5,
315483      17   15.2,  692.4,  348.6,    6.3,  185.3,     18   15.2,  661.5,  245.3,   21.4,
          214.0,
315484      19   15.2,  691.0,  352.8,  -71.9,  236.9,     20   15.2,  701.2,  453.1, -164.5,
          251.7,
315485      21   15.2,  690.2,  539.6, -252.1,  258.9,     22   15.2,  658.1,  609.8, -332.0,
          258.1,
315486      23   15.2,  606.1,  661.3, -401.8,  249.6,     24   15.2,  535.7,  692.8, -459.5,
          233.4,
315487      25   15.2,  449.0,  703.3, -503.1,  210.2,     26   15.2,  348.6,  692.4, -531.5,
          180.6,
315488      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -582.4,
          104.5,
315489      29   15.2,  453.1,  701.2, -602.3,   62.0,     30   15.2,  539.6,  690.2, -603.9,
          17.7,
315490      31   15.2,  609.8,  658.1, -587.2,  -27.1,     32   15.2,  661.3,  606.1, -552.6,
          -71.2,
315491      33   15.2,  692.8,  535.7, -501.3, -113.0,     34   15.2,  703.3,  449.0, -434.7,
          -151.5,
315492      35   15.2,  692.4,  348.6, -354.9, -185.3,     36   15.2,  661.5,  245.3, -266.7,
          -214.0,
315493
315494
315495    SOURCE ID: TTP262
315496     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315497       1   15.2,  691.0,  352.8, -281.5, -233.5,      2   15.2,  701.2,  453.1, -289.8,
            -248.5,
315498       3   15.2,  690.2,  539.6, -289.3, -255.9,      4   15.2,  658.1,  609.8, -280.0,
            -255.5,
315499       5   15.2,  606.1,  661.3, -262.2, -247.4,      6   15.2,  535.7,  692.8, -236.4,
            -231.7,
315500       7   15.2,  449.0,  703.3, -203.4, -209.0,      8   15.2,  348.6,  692.4, -164.3,
            -180.0,
315501       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -112.0,
            -105.1,
315502      11   15.2,  453.1,  701.2, -102.1,  -63.2,     12   15.2,  539.6,  690.2,  -89.2,
          -19.4,
315503      13   15.2,  609.8,  658.1,  -73.6,   24.9,     14   15.2,  661.3,  606.1,  -55.7,
          68.5,
315504      15   15.2,  692.8,  535.7,  -36.1,  110.0,     16   15.2,  703.3,  449.0,  -15.5,
          148.2,
315505      17   15.2,  692.4,  348.6,    5.7,  181.9,     18   15.2,  661.5,  245.3,   21.4,
          210.6,
315506      19   15.2,  691.0,  352.8,  -71.3,  233.5,     20   15.2,  701.2,  453.1, -163.3,
          248.5,
315507      21   15.2,  690.2,  539.6, -250.4,  255.9,     22   15.2,  658.1,  609.8, -329.8,
          255.5,
315508      23   15.2,  606.1,  661.3, -399.2,  247.4,     24   15.2,  535.7,  692.8, -456.5,
          231.7,
315509      25   15.2,  449.0,  703.3, -499.9,  209.0,     26   15.2,  348.6,  692.4, -528.1,
          180.0,
315510      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -579.0,
          105.1,
315511      29   15.2,  453.1,  701.2, -599.1,   63.2,     30   15.2,  539.6,  690.2, -600.9,
```

```
          19.4,
315512      31   15.2,  609.8,  658.1, -584.6,  -24.9,     32   15.2,  661.3,  606.1, -550.4,
          -68.5,
315513      33   15.2,  692.8,  535.7, -499.6, -110.0,     34   15.2,  703.3,  449.0, -433.5,
          -148.2,
315514      35   15.2,  692.4,  348.6, -354.3, -181.9,     36   15.2,  661.5,  245.3, -266.7,
          -210.6,
315515
315516
315517    SOURCE ID: TTP263
315518     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
315519      1   15.2,  691.0,  352.8, -281.9, -229.9,      2   15.2,  701.2,  453.1, -290.9,
          -245.0,
315520      3   15.2,  690.2,  539.6, -290.9, -252.6,      4   15.2,  658.1,  609.8, -282.2,
          -252.6,
315521      5   15.2,  606.1,  661.3, -264.8, -244.9,      6   15.2,  535.7,  692.8, -239.4,
          -229.7,
315522      7   15.2,  449.0,  703.3, -206.8, -207.6,      8   15.2,  348.6,  692.4, -167.8,
          -179.2,
315523      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -115.6,
          -105.5,
315524     11   15.2,  453.1,  701.2, -105.6,  -64.3,     12   15.2,  539.6,  690.2,  -92.5,
          -21.1,
315525     13   15.2,  609.8,  658.1,  -76.5,   22.7,     14   15.2,  661.3,  606.1,  -58.2,
          65.8,
315526     15   15.2,  692.8,  535.7,  -38.1,  107.0,     16   15.2,  703.3,  449.0,  -16.9,
          144.9,
315527     17   15.2,  692.4,  348.6,    4.9,  178.4,     18   15.2,  661.5,  245.3,   21.2,
          206.9,
315528     19   15.2,  691.0,  352.8,  -70.9,  229.9,     20   15.2,  701.2,  453.1, -162.3,
          245.0,
315529     21   15.2,  690.2,  539.6, -248.7,  252.6,     22   15.2,  658.1,  609.8, -327.6,
          252.6,
315530     23   15.2,  606.1,  661.3, -396.5,  244.9,     24   15.2,  535.7,  692.8, -453.4,
          229.7,
315531     25   15.2,  449.0,  703.3, -496.5,  207.6,     26   15.2,  348.6,  692.4, -524.5,
          179.2,
315532     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -575.4,
          105.5,
315533     29   15.2,  453.1,  701.2, -595.6,   64.3,     30   15.2,  539.6,  690.2, -597.7,
          21.1,
315534     31   15.2,  609.8,  658.1, -581.6,  -22.7,     32   15.2,  661.3,  606.1, -547.9,
          -65.8,
315535     33   15.2,  692.8,  535.7, -497.6, -107.0,     34   15.2,  703.3,  449.0, -432.1,
          -144.9,
315536     35   15.2,  692.4,  348.6, -353.5, -178.4,     36   15.2,  661.5,  245.3, -266.6,
          -206.9,
315537
315538
315539    SOURCE ID: TTP264
315540     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
315541      1   15.2,  691.0,  352.8, -282.8, -225.7,      2   15.2,  701.2,  453.1, -292.4,
          -241.0,
315542      3   15.2,  690.2,  539.6, -293.1, -249.0,      4   15.2,  658.1,  609.8, -284.9,
          -249.4,
315543      5   15.2,  606.1,  661.3, -268.1, -242.2,      6   15.2,  535.7,  692.8, -243.2,
          -227.7,
315544      7   15.2,  449.0,  703.3, -210.8, -206.2,      8   15.2,  348.6,  692.4, -172.0,
          -178.5,
315545      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -119.8,
          -106.4,
315546     11   15.2,  453.1,  701.2, -109.6,  -65.8,     12   15.2,  539.6,  690.2,  -96.1,
          -23.3,
315547     13   15.2,  609.8,  658.1,  -79.7,   19.9,     14   15.2,  661.3,  606.1,  -60.8,
```

62.5,
315548 15 15.2, 692.8, 535.7, -40.1, 103.3, 16 15.2, 703.3, 449.0, -18.2,
140.9,
315549 17 15.2, 692.4, 348.6, 4.2, 174.2, 18 15.2, 661.5, 245.3, 21.3,
202.7,
315550 19 15.2, 691.0, 352.8, -70.0, 225.7, 20 15.2, 701.2, 453.1, -160.7,
241.0,
315551 21 15.2, 690.2, 539.6, -246.5, 249.0, 22 15.2, 658.1, 609.8, -324.8,
249.4,
315552 23 15.2, 606.1, 661.3, -393.2, 242.2, 24 15.2, 535.7, 692.8, -449.7,
227.7,
315553 25 15.2, 449.0, 703.3, -492.5, 206.2, 26 15.2, 348.6, 692.4, -520.3,
178.5,
315554 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -571.2,
106.4,
315555 29 15.2, 453.1, 701.2, -591.6, 65.8, 30 15.2, 539.6, 690.2, -594.1,
23.3,
315556 31 15.2, 609.8, 658.1, -578.5, -19.9, 32 15.2, 661.3, 606.1, -545.3,
-62.5,
315557 33 15.2, 692.8, 535.7, -495.5, -103.3, 34 15.2, 703.3, 449.0, -430.7,
-140.9,
315558 35 15.2, 692.4, 348.6, -352.8, -174.2, 36 15.2, 661.5, 245.3, -266.7,
-202.7,
315559
315560 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
315561 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
315562
PAGE 1053
315563 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
315564
315565 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
315566
315567
315568 SOURCE ID: TTP265
315569 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
315570 1 15.2, 691.0, 352.8, -283.6, -222.5, 2 15.2, 701.2, 453.1, -293.8,
-238.0,
315571 3 15.2, 690.2, 539.6, -295.1, -246.2, 4 15.2, 658.1, 609.8, -287.3,
-247.0,
315572 5 15.2, 606.1, 661.3, -270.9, -240.3, 6 15.2, 535.7, 692.8, -246.2,
-226.3,
315573 7 15.2, 449.0, 703.3, -214.0, -205.4, 8 15.2, 348.6, 692.4, -175.4,
-178.2,
315574 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -123.0,
-107.2,
315575 11 15.2, 453.1, 701.2, -112.6, -67.3, 12 15.2, 539.6, 690.2, -98.8,
-25.2,
315576 13 15.2, 609.8, 658.1, -82.0, 17.5, 14 15.2, 661.3, 606.1, -62.8,
59.8,
315577 15 15.2, 692.8, 535.7, -41.6, 100.2, 16 15.2, 703.3, 449.0, -19.1,
137.6,
315578 17 15.2, 692.4, 348.6, 3.9, 170.8, 18 15.2, 661.5, 245.3, 21.6,
199.4,
315579 19 15.2, 691.0, 352.8, -69.2, 222.5, 20 15.2, 701.2, 453.1, -159.3,
238.0,
315580 21 15.2, 690.2, 539.6, -244.6, 246.2, 22 15.2, 658.1, 609.8, -322.4,
247.0,
315581 23 15.2, 606.1, 661.3, -390.5, 240.3, 24 15.2, 535.7, 692.8, -446.6,
226.3,
315582 25 15.2, 449.0, 703.3, -489.2, 205.4, 26 15.2, 348.6, 692.4, -517.0,
178.2,
315583 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -568.0,

```
          107.2,
315584     29   15.2,  453.1,  701.2, -588.6,   67.3,     30   15.2,  539.6,  690.2, -591.3,
          25.2,
315585     31   15.2,  609.8,  658.1, -576.1,  -17.5,     32   15.2,  661.3,  606.1, -543.4,
          -59.8,
315586     33   15.2,  692.8,  535.7, -494.1, -100.2,     34   15.2,  703.3,  449.0, -429.9,
          -137.6,
315587     35   15.2,  692.4,  348.6, -352.5, -170.8,     36   15.2,  661.5,  245.3, -266.9,
          -199.4,
315588
315589
315590    SOURCE ID: TTP266
315591     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
315592       1   15.2,  691.0,  352.8, -284.0, -218.7,      2   15.2,  701.2,  453.1, -294.8,
          -234.4,
315593       3   15.2,  690.2,  539.6, -296.7, -242.9,      4   15.2,  658.1,  609.8, -289.5,
          -244.0,
315594       5   15.2,  606.1,  661.3, -273.6, -237.7,      6   15.2,  535.7,  692.8, -249.3,
          -224.2,
315595       7   15.2,  449.0,  703.3, -217.5, -203.8,      8   15.2,  348.6,  692.4, -179.0,
          -177.3,
315596       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -126.7,
          -107.6,
315597      11   15.2,  453.1,  701.2, -116.2,  -68.3,     12   15.2,  539.6,  690.2, -102.2,
          -26.9,
315598      13   15.2,  609.8,  658.1,  -85.1,   15.4,     14   15.2,  661.3,  606.1,  -65.4,
          57.1,
315599      15   15.2,  692.8,  535.7,  -43.7,   97.1,     16   15.2,  703.3,  449.0,  -20.7,
          134.2,
315600      17   15.2,  692.4,  348.6,    3.0,  167.2,     18   15.2,  661.5,  245.3,   21.3,
          195.6,
315601      19   15.2,  691.0,  352.8,  -68.8,  218.7,     20   15.2,  701.2,  453.1, -158.3,
          234.4,
315602      21   15.2,  690.2,  539.6, -243.0,  242.9,     22   15.2,  658.1,  609.8, -320.2,
          244.0,
315603      23   15.2,  606.1,  661.3, -387.8,  237.7,     24   15.2,  535.7,  692.8, -443.5,
          224.2,
315604      25   15.2,  449.0,  703.3, -485.8,  203.8,     26   15.2,  348.6,  692.4, -513.4,
          177.3,
315605      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -564.2,
          107.6,
315606      29   15.2,  453.1,  701.2, -585.0,   68.3,     30   15.2,  539.6,  690.2, -587.9,
          26.9,
315607      31   15.2,  609.8,  658.1, -573.0,  -15.4,     32   15.2,  661.3,  606.1, -540.7,
          -57.1,
315608      33   15.2,  692.8,  535.7, -492.0,  -97.1,     34   15.2,  703.3,  449.0, -428.3,
          -134.2,
315609      35   15.2,  692.4,  348.6, -351.6, -167.2,     36   15.2,  661.5,  245.3, -266.7,
          -195.6,
315610
315611
315612    SOURCE ID: TTP267
315613     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
315614       1   15.2,  691.0,  352.8, -284.4, -215.5,      2   15.2,  701.2,  453.1, -295.8,
          -231.2,
315615       3   15.2,  690.2,  539.6, -298.1, -239.9,      4   15.2,  658.1,  609.8, -291.5,
          -241.3,
315616       5   15.2,  606.1,  661.3, -275.9, -235.4,      6   15.2,  535.7,  692.8, -252.0,
          -222.4,
315617       7   15.2,  449.0,  703.3, -220.5, -202.5,      8   15.2,  348.6,  692.4, -182.2,
          -176.5,
315618       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -130.0,
          -108.0,
315619      11   15.2,  453.1,  701.2, -119.4,  -69.2,     12   15.2,  539.6,  690.2, -105.1,
```

```
          -28.3,
315620      13   15.2,  609.8,  658.1,  -87.7,   13.4,     14   15.2,  661.3,  606.1,  -67.6,
          54.7,
315621      15   15.2,  692.8,  535.7,  -45.5,   94.4,     16   15.2,  703.3,  449.0,  -22.0,
          131.2,
315622      17   15.2,  692.4,  348.6,    2.2,  164.0,     18   15.2,  661.5,  245.3,   21.1,
          192.4,
315623      19   15.2,  691.0,  352.8,  -68.5,  215.5,     20   15.2,  701.2,  453.1, -157.4,
          231.2,
315624      21   15.2,  690.2,  539.6, -241.5,  239.9,     22   15.2,  658.1,  609.8, -318.3,
          241.3,
315625      23   15.2,  606.1,  661.3, -385.4,  235.4,     24   15.2,  535.7,  692.8, -440.8,
          222.4,
315626      25   15.2,  449.0,  703.3, -482.8,  202.5,     26   15.2,  348.6,  692.4, -510.2,
          176.5,
315627      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -561.0,
          108.0,
315628      29   15.2,  453.1,  701.2, -581.8,   69.2,     30   15.2,  539.6,  690.2, -585.0,
          28.3,
315629      31   15.2,  609.8,  658.1, -570.4,  -13.4,     32   15.2,  661.3,  606.1, -538.5,
          -54.7,
315630      33   15.2,  692.8,  535.7, -490.2,  -94.4,     34   15.2,  703.3,  449.0, -427.0,
          -131.2,
315631      35   15.2,  692.4,  348.6, -350.8, -164.0,     36   15.2,  661.5,  245.3, -266.4,
          -192.4,
315632
315633
315634    SOURCE ID: TTP268
315635     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
315636       1   15.2,  691.0,  352.8, -285.4, -211.3,      2   15.2,  701.2,  453.1, -297.5,
          -227.3,
315637       3   15.2,  690.2,  539.6, -300.6, -236.3,      4   15.2,  658.1,  609.8, -294.5,
          -238.2,
315638       5   15.2,  606.1,  661.3, -279.4, -232.9,      6   15.2,  535.7,  692.8, -255.9,
          -220.4,
315639       7   15.2,  449.0,  703.3, -224.6, -201.3,      8   15.2,  348.6,  692.4, -186.5,
          -176.1,
315640       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -134.2,
          -109.0,
315641      11   15.2,  453.1,  701.2, -123.3,  -70.9,     12   15.2,  539.6,  690.2, -108.8,
          -30.7,
315642      13   15.2,  609.8,  658.1,  -90.9,   10.4,     14   15.2,  661.3,  606.1,  -70.2,
          51.2,
315643      15   15.2,  692.8,  535.7,  -47.4,   90.5,     16   15.2,  703.3,  449.0,  -23.2,
          127.0,
315644      17   15.2,  692.4,  348.6,    1.8,  159.7,     18   15.2,  661.5,  245.3,   21.4,
          188.0,
315645      19   15.2,  691.0,  352.8,  -67.4,  211.3,     20   15.2,  701.2,  453.1, -155.6,
          227.3,
315646      21   15.2,  690.2,  539.6, -239.1,  236.3,     22   15.2,  658.1,  609.8, -315.3,
          238.2,
315647      23   15.2,  606.1,  661.3, -381.9,  232.9,     24   15.2,  535.7,  692.8, -436.9,
          220.4,
315648      25   15.2,  449.0,  703.3, -478.7,  201.3,     26   15.2,  348.6,  692.4, -505.9,
          176.1,
315649      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -556.8,
          109.0,
315650      29   15.2,  453.1,  701.2, -577.9,   70.9,     30   15.2,  539.6,  690.2, -581.4,
          30.7,
315651      31   15.2,  609.8,  658.1, -567.3,  -10.4,     32   15.2,  661.3,  606.1, -535.9,
          -51.2,
315652      33   15.2,  692.8,  535.7, -488.3,  -90.5,     34   15.2,  703.3,  449.0, -425.8,
          -127.0,
315653      35   15.2,  692.4,  348.6, -350.4, -159.7,     36   15.2,  661.5,  245.3, -266.7,
          -188.0,
```

315658 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

315660 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

315663 SOURCE ID: TTP269

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
315665	1	15.2,	691.0,	352.8,	-286.1,	-208.3,	2	15.2,	701.2,	453.1,	-298.7,	-224.5,
315666	3	15.2,	690.2,	539.6,	-302.2,	-233.8,	4	15.2,	658.1,	609.8,	-296.5,	-236.0,
315667	5	15.2,	606.1,	661.3,	-281.9,	-231.0,	6	15.2,	535.7,	692.8,	-258.6,	-219.0,
315668	7	15.2,	449.0,	703.3,	-227.5,	-200.4,	8	15.2,	348.6,	692.4,	-189.5,	-175.7,
315669	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-137.2,	-109.7,
315670	11	15.2,	453.1,	701.2,	-126.1,	-72.1,	12	15.2,	539.6,	690.2,	-111.3,	-32.4,
315671	13	15.2,	609.8,	658.1,	-93.1,	8.4,	14	15.2,	661.3,	606.1,	-72.0,	48.8,
315672	15	15.2,	692.8,	535.7,	-48.8,	87.8,	16	15.2,	703.3,	449.0,	-24.1,	124.1,
315673	17	15.2,	692.4,	348.6,	1.4,	156.7,	18	15.2,	661.5,	245.3,	21.6,	185.0,
315674	19	15.2,	691.0,	352.8,	-66.8,	208.3,	20	15.2,	701.2,	453.1,	-154.4,	224.5,
315675	21	15.2,	690.2,	539.6,	-237.4,	233.8,	22	15.2,	658.1,	609.8,	-313.2,	236.0,
315676	23	15.2,	606.1,	661.3,	-379.5,	231.0,	24	15.2,	535.7,	692.8,	-434.2,	219.0,
315677	25	15.2,	449.0,	703.3,	-475.8,	200.4,	26	15.2,	348.6,	692.4,	-502.9,	175.7,
315678	27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-553.8,	109.7,
315679	29	15.2,	453.1,	701.2,	-575.1,	72.1,	30	15.2,	539.6,	690.2,	-578.8,	32.4,
315680	31	15.2,	609.8,	658.1,	-565.0,	-8.4,	32	15.2,	661.3,	606.1,	-534.1,	-48.8,
315681	33	15.2,	692.8,	535.7,	-486.9,	-87.8,	34	15.2,	703.3,	449.0,	-424.9,	-124.1,
315682	35	15.2,	692.4,	348.6,	-350.0,	-156.7,	36	15.2,	661.5,	245.3,	-266.9,	-185.0,

315685 SOURCE ID: TTP270

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
315687	1	15.2,	691.0,	352.8,	-286.8,	-204.8,	2	15.2,	701.2,	453.1,	-300.0,	-221.2,
315688	3	15.2,	690.2,	539.6,	-304.1,	-230.8,	4	15.2,	658.1,	609.8,	-298.9,	-233.3,
315689	5	15.2,	606.1,	661.3,	-284.6,	-228.8,	6	15.2,	535.7,	692.8,	-261.7,	-217.4,
315690	7	15.2,	449.0,	703.3,	-230.9,	-199.3,	8	15.2,	348.6,	692.4,	-193.0,	-175.2,
315691	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-140.6,	

-110.4,
315692 11 15.2, 453.1, 701.2, -129.5, -73.4, 12 15.2, 539.6, 690.2, -114.3, -34.2,
315693 13 15.2, 609.8, 658.1, -95.8, 6.0, 14 15.2, 661.3, 606.1, -74.2, 46.0,
315694 15 15.2, 692.8, 535.7, -50.5, 84.7, 16 15.2, 703.3, 449.0, -25.2, 120.8,
315695 17 15.2, 692.4, 348.6, 0.9, 153.2, 18 15.2, 661.5, 245.3, 21.7, 181.4,
315696 19 15.2, 691.0, 352.8, -66.0, 204.8, 20 15.2, 701.2, 453.1, -153.1, 221.2,
315697 21 15.2, 690.2, 539.6, -235.6, 230.8, 22 15.2, 658.1, 609.8, -310.9, 233.3,
315698 23 15.2, 606.1, 661.3, -376.7, 228.8, 24 15.2, 535.7, 692.8, -431.1, 217.4,
315699 25 15.2, 449.0, 703.3, -472.4, 199.3, 26 15.2, 348.6, 692.4, -499.4, 175.2,
315700 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -550.3, 110.4,
315701 29 15.2, 453.1, 701.2, -571.8, 73.4, 30 15.2, 539.6, 690.2, -575.8, 34.2,
315702 31 15.2, 609.8, 658.1, -562.4, -6.0, 32 15.2, 661.3, 606.1, -531.9, -46.0,
315703 33 15.2, 692.8, 535.7, -485.2, -84.7, 34 15.2, 703.3, 449.0, -423.8, -120.8,
315704 35 15.2, 692.4, 348.6, -349.5, -153.2, 36 15.2, 661.5, 245.3, -267.0, -181.4,
315705
315706
315707 SOURCE ID: TTP271
315708 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
315709 1 15.2, 691.0, 352.8, -287.4, -201.5, 2 15.2, 701.2, 453.1, -301.2, -217.9,
315710 3 15.2, 690.2, 539.6, -305.8, -227.8, 4 15.2, 658.1, 609.8, -301.1, -230.7,
315711 5 15.2, 606.1, 661.3, -287.3, -226.6, 6 15.2, 535.7, 692.8, -264.7, -215.6,
315712 7 15.2, 449.0, 703.3, -234.1, -198.1, 8 15.2, 348.6, 692.4, -196.4, -174.6,
315713 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -144.0, -111.0,
315714 11 15.2, 453.1, 701.2, -132.7, -74.6, 12 15.2, 539.6, 690.2, -117.3, -36.0,
315715 13 15.2, 609.8, 658.1, -98.4, 3.8, 14 15.2, 661.3, 606.1, -76.5, 43.4,
315716 15 15.2, 692.8, 535.7, -52.2, 81.7, 16 15.2, 703.3, 449.0, -26.4, 117.5,
315717 17 15.2, 692.4, 348.6, 0.3, 149.8, 18 15.2, 661.5, 245.3, 21.7, 178.0,
315718 19 15.2, 691.0, 352.8, -65.4, 201.5, 20 15.2, 701.2, 453.1, -152.0, 217.9,
315719 21 15.2, 690.2, 539.6, -233.9, 227.8, 22 15.2, 658.1, 609.8, -308.7, 230.7,
315720 23 15.2, 606.1, 661.3, -374.1, 226.6, 24 15.2, 535.7, 692.8, -428.1, 215.6,
315721 25 15.2, 449.0, 703.3, -469.2, 198.1, 26 15.2, 348.6, 692.4, -495.9, 174.6,
315722 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -546.9, 111.0,
315723 29 15.2, 453.1, 701.2, -568.5, 74.6, 30 15.2, 539.6, 690.2, -572.8, 36.0,
315724 31 15.2, 609.8, 658.1, -559.8, -3.8, 32 15.2, 661.3, 606.1, -529.7, -43.4,
315725 33 15.2, 692.8, 535.7, -483.5, -81.7, 34 15.2, 703.3, 449.0, -422.6, -117.5,

```
315726      35   15.2,  692.4,  348.6, -348.9, -149.8,     36   15.2,  661.5,  245.3, -267.0,
          -178.0,
315727
315728
315729    SOURCE ID: TTP272
315730     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
315731       1   15.2,  691.0,  352.8, -287.8, -197.8,      2   15.2,  701.2,  453.1, -302.2,
           -214.4,
315732       3   15.2,  690.2,  539.6, -307.4, -224.5,      4   15.2,  658.1,  609.8, -303.3,
           -227.8,
315733       5   15.2,  606.1,  661.3, -289.9, -224.1,      6   15.2,  535.7,  692.8, -267.8,
           -213.6,
315734       7   15.2,  449.0,  703.3, -237.5, -196.7,      8   15.2,  348.6,  692.4, -200.0,
           -173.7,
315735       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -147.7,
           -111.4,
315736      11   15.2,  453.1,  701.2, -136.2,  -75.7,     12   15.2,  539.6,  690.2, -120.6,
           -37.6,
315737      13   15.2,  609.8,  658.1, -101.3,    1.6,     14   15.2,  661.3,  606.1,  -79.0,
           40.7,
315738      15   15.2,  692.8,  535.7,  -54.2,   78.6,     16   15.2,  703.3,  449.0,  -27.8,
           114.2,
315739      17   15.2,  692.4,  348.6,   -0.6,  146.2,     18   15.2,  661.5,  245.3,   21.5,
           174.3,
315740      19   15.2,  691.0,  352.8,  -65.0,  197.8,     20   15.2,  701.2,  453.1, -150.9,
           214.4,
315741      21   15.2,  690.2,  539.6, -232.2,  224.5,     22   15.2,  658.1,  609.8, -306.5,
           227.8,
315742      23   15.2,  606.1,  661.3, -371.4,  224.1,     24   15.2,  535.7,  692.8, -425.1,
           213.6,
315743      25   15.2,  449.0,  703.3, -465.8,  196.7,     26   15.2,  348.6,  692.4, -492.4,
           173.7,
315744      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -543.3,
           111.4,
315745      29   15.2,  453.1,  701.2, -565.0,   75.7,     30   15.2,  539.6,  690.2, -569.6,
           37.6,
315746      31   15.2,  609.8,  658.1, -556.8,   -1.6,     32   15.2,  661.3,  606.1, -527.2,
           -40.7,
315747      33   15.2,  692.8,  535.7, -481.5,  -78.6,     34   15.2,  703.3,  449.0, -421.2,
           -114.2,
315748      35   15.2,  692.4,  348.6, -348.0, -146.2,     36   15.2,  661.5,  245.3, -266.8,
           -174.3,
315749
315750    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
315751     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
315752
                                      PAGE  1055
315753     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
315754
315755                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
315756
315757
315758     SOURCE ID: TTP273
315759     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315760       1   15.2,  691.0,  352.8, -288.7, -193.7,      2   15.2,  701.2,  453.1, -303.8,
           -210.5,
315761       3   15.2,  690.2,  539.6, -309.6, -220.9,      4   15.2,  658.1,  609.8, -306.1,
           -224.6,
315762       5   15.2,  606.1,  661.3, -293.2, -221.5,      6   15.2,  535.7,  692.8, -271.5,
           -211.6,
315763       7   15.2,  449.0,  703.3, -241.5, -195.3,      8   15.2,  348.6,  692.4, -204.2,
```

-173.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -151.8,
-112.2,
11 15.2, 453.1, 701.2, -140.1, -77.2, 12 15.2, 539.6, 690.2, -124.2,
-39.8,
13 15.2, 609.8, 658.1, -104.5, -1.2, 14 15.2, 661.3, 606.1, -81.6,
37.4,
15 15.2, 692.8, 535.7, -56.2, 74.9, 16 15.2, 703.3, 449.0, -29.2,
110.1,
17 15.2, 692.4, 348.6, -1.2, 142.0, 18 15.2, 661.5, 245.3, 21.6,
170.1,
19 15.2, 691.0, 352.8, -64.2, 193.7, 20 15.2, 701.2, 453.1, -149.4,
210.5,
21 15.2, 690.2, 539.6, -230.0, 220.9, 22 15.2, 658.1, 609.8, -303.7,
224.6,
23 15.2, 606.1, 661.3, -368.1, 221.5, 24 15.2, 535.7, 692.8, -421.4,
211.6,
25 15.2, 449.0, 703.3, -461.8, 195.3, 26 15.2, 348.6, 692.4, -488.2,
173.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -539.1,
112.2,
29 15.2, 453.1, 701.2, -561.1, 77.2, 30 15.2, 539.6, 690.2, -566.0,
39.8,
31 15.2, 609.8, 658.1, -553.6, 1.2, 32 15.2, 661.3, 606.1, -524.5,
-37.4,
33 15.2, 692.8, 535.7, -479.4, -74.9, 34 15.2, 703.3, 449.0, -419.8,
-110.1,
35 15.2, 692.4, 348.6, -347.4, -142.0, 36 15.2, 661.5, 245.3, -266.9,
-170.1,

SOURCE ID: TTP274
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 691.0, 352.8, -289.5, -190.4, 2 15.2, 701.2, 453.1, -305.2,
-207.4,
3 15.2, 690.2, 539.6, -311.6, -218.1, 4 15.2, 658.1, 609.8, -308.5,
-222.2,
5 15.2, 606.1, 661.3, -296.0, -219.5, 6 15.2, 535.7, 692.8, -274.6,
-210.2,
7 15.2, 449.0, 703.3, -244.8, -194.4, 8 15.2, 348.6, 692.4, -207.5,
-172.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -155.1,
-113.1,
11 15.2, 453.1, 701.2, -143.2, -78.6, 12 15.2, 539.6, 690.2, -127.0,
-41.7,
13 15.2, 609.8, 658.1, -106.9, -3.6, 14 15.2, 661.3, 606.1, -83.5,
34.7,
15 15.2, 692.8, 535.7, -57.7, 71.9, 16 15.2, 703.3, 449.0, -30.0,
106.9,
17 15.2, 692.4, 348.6, -1.5, 138.7, 18 15.2, 661.5, 245.3, 21.9,
166.8,
19 15.2, 691.0, 352.8, -63.3, 190.4, 20 15.2, 701.2, 453.1, -147.9,
207.4,
21 15.2, 690.2, 539.6, -228.1, 218.1, 22 15.2, 658.1, 609.8, -301.3,
222.2,
23 15.2, 606.1, 661.3, -365.3, 219.5, 24 15.2, 535.7, 692.8, -418.3,
210.2,
25 15.2, 449.0, 703.3, -458.5, 194.4, 26 15.2, 348.6, 692.4, -484.9,
172.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -535.9,
113.1,
29 15.2, 453.1, 701.2, -558.0, 78.6, 30 15.2, 539.6, 690.2, -563.2,
41.7,
31 15.2, 609.8, 658.1, -551.3, 3.6, 32 15.2, 661.3, 606.1, -522.6,
-34.7,

```
315798      33   15.2,  692.8,  535.7, -478.0,  -71.9,     34   15.2,  703.3,  449.0, -418.9,
            -106.9,
315799      35   15.2,  692.4,  348.6, -347.1, -138.7,     36   15.2,  661.5,  245.3, -267.2,
            -166.8,
315800
315801
315802    SOURCE ID: TTP275
315803     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315804       1   15.2,  691.0,  352.8, -289.9, -186.7,      2   15.2,  701.2,  453.1, -306.2,
            -203.8,
315805       3   15.2,  690.2,  539.6, -313.2, -214.7,      4   15.2,  658.1,  609.8, -310.7,
            -219.1,
315806       5   15.2,  606.1,  661.3, -298.7, -216.9,      6   15.2,  535.7,  692.8, -277.6,
            -208.1,
315807       7   15.2,  449.0,  703.3, -248.2, -192.9,      8   15.2,  348.6,  692.4, -211.2,
            -171.9,
315808       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -158.8,
            -113.5,
315809      11   15.2,  453.1,  701.2, -146.8,  -79.6,     12   15.2,  539.6,  690.2, -130.4,
            -43.4,
315810      13   15.2,  609.8,  658.1, -109.9,   -5.8,     14   15.2,  661.3,  606.1,  -86.2,
            32.0,
315811      15   15.2,  692.8,  535.7,  -59.8,   68.8,     16   15.2,  703.3,  449.0,  -31.6,
            103.5,
315812      17   15.2,  692.4,  348.6,   -2.4,  135.0,     18   15.2,  661.5,  245.3,   21.6,
            163.0,
315813      19   15.2,  691.0,  352.8,  -62.9,  186.7,     20   15.2,  701.2,  453.1, -146.9,
            203.8,
315814      21   15.2,  690.2,  539.6, -226.5,  214.7,     22   15.2,  658.1,  609.8, -299.1,
            219.1,
315815      23   15.2,  606.1,  661.3, -362.7,  216.9,     24   15.2,  535.7,  692.8, -415.2,
            208.1,
315816      25   15.2,  449.0,  703.3, -455.1,  192.9,     26   15.2,  348.6,  692.4, -481.2,
            171.9,
315817      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -532.2,
            113.5,
315818      29   15.2,  453.1,  701.2, -554.4,   79.6,     30   15.2,  539.6,  690.2, -559.8,
            43.4,
315819      31   15.2,  609.8,  658.1, -548.2,    5.8,     32   15.2,  661.3,  606.1, -519.9,
            -32.0,
315820      33   15.2,  692.8,  535.7, -475.9,  -68.8,     34   15.2,  703.3,  449.0, -417.4,
            -103.5,
315821      35   15.2,  692.4,  348.6, -346.2, -135.0,     36   15.2,  661.5,  245.3, -266.9,
            -163.0,
315822
315823
315824    SOURCE ID: TTP276
315825     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315826       1   15.2,  691.0,  352.8, -290.3, -183.4,      2   15.2,  701.2,  453.1, -307.1,
            -200.7,
315827       3   15.2,  690.2,  539.6, -314.6, -211.8,      4   15.2,  658.1,  609.8, -312.6,
            -216.5,
315828       5   15.2,  606.1,  661.3, -301.1, -214.6,      6   15.2,  535.7,  692.8, -280.4,
            -206.2,
315829       7   15.2,  449.0,  703.3, -251.2, -191.6,      8   15.2,  348.6,  692.4, -214.3,
            -171.1,
315830       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -162.1,
            -113.8,
315831      11   15.2,  453.1,  701.2, -149.9,  -80.6,     12   15.2,  539.6,  690.2, -133.3,
            -44.8,
315832      13   15.2,  609.8,  658.1, -112.5,   -7.7,     14   15.2,  661.3,  606.1,  -88.4,
            29.6,
315833      15   15.2,  692.8,  535.7,  -61.6,   66.0,     16   15.2,  703.3,  449.0,  -32.9,
            100.5,
```

```
315834      17   15.2,  692.4,  348.6,   -3.2,  131.9,     18   15.2,  661.5,  245.3,   21.4,
            159.8,
315835      19   15.2,  691.0,  352.8,  -62.6,  183.4,     20   15.2,  701.2,  453.1, -146.0,
            200.7,
315836      21   15.2,  690.2,  539.6, -225.0,  211.8,     22   15.2,  658.1,  609.8, -297.2,
            216.5,
315837      23   15.2,  606.1,  661.3, -360.3,  214.6,     24   15.2,  535.7,  692.8, -412.5,
            206.2,
315838      25   15.2,  449.0,  703.3, -452.1,  191.6,     26   15.2,  348.6,  692.4, -478.0,
            171.1,
315839      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -528.9,
            113.8,
315840      29   15.2,  453.1,  701.2, -551.3,   80.6,     30   15.2,  539.6,  690.2, -556.9,
            44.8,
315841      31   15.2,  609.8,  658.1, -545.6,    7.7,     32   15.2,  661.3,  606.1, -517.7,
            -29.6,
315842      33   15.2,  692.8,  535.7, -474.1,  -66.0,     34   15.2,  703.3,  449.0, -416.1,
            -100.5,
315843      35   15.2,  692.4,  348.6, -345.4, -131.9,     36   15.2,  661.5,  245.3, -266.7,
            -159.8,
315844
315845   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
315846    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
315847
                                    PAGE  1056
315848    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
315849
315850                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
315851
315852
315853    SOURCE ID: TTP277
315854     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315855       1   15.2,  691.0,  352.8, -291.3, -179.2,      2   15.2,  701.2,  453.1, -308.9,
            -196.7,
315856       3   15.2,  690.2,  539.6, -317.1, -208.2,      4   15.2,  658.1,  609.8, -315.6,
            -213.4,
315857       5   15.2,  606.1,  661.3, -304.6, -212.1,      6   15.2,  535.7,  692.8, -284.3,
            -204.3,
315858       7   15.2,  449.0,  703.3, -255.3, -190.4,      8   15.2,  348.6,  692.4, -218.6,
            -170.7,
315859       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -166.3,
            -114.9,
315860      11   15.2,  453.1,  701.2, -153.9,  -82.3,     12   15.2,  539.6,  690.2, -136.9,
            -47.2,
315861      13   15.2,  609.8,  658.1, -115.7,  -10.7,     14   15.2,  661.3,  606.1,  -91.0,
            26.1,
315862      15   15.2,  692.8,  535.7,  -63.5,   62.1,     16   15.2,  703.3,  449.0,  -34.1,
            96.3,
315863      17   15.2,  692.4,  348.6,   -3.7,  127.5,     18   15.2,  661.5,  245.3,   21.7,
            155.4,
315864      19   15.2,  691.0,  352.8,  -61.5,  179.2,     20   15.2,  701.2,  453.1, -144.2,
            196.7,
315865      21   15.2,  690.2,  539.6, -222.6,  208.2,     22   15.2,  658.1,  609.8, -294.1,
            213.4,
315866      23   15.2,  606.1,  661.3, -356.8,  212.1,     24   15.2,  535.7,  692.8, -408.6,
            204.3,
315867      25   15.2,  449.0,  703.3, -447.9,  190.4,     26   15.2,  348.6,  692.4, -473.7,
            170.7,
315868      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -524.7,
            114.9,
315869      29   15.2,  453.1,  701.2, -547.3,   82.3,     30   15.2,  539.6,  690.2, -553.3,
            47.2,
```

```
315870      31   15.2,  609.8,  658.1, -542.5,   10.7,     32   15.2,  661.3,  606.1, -515.1,
            -26.1,
315871      33   15.2,  692.8,  535.7, -472.2,  -62.1,     34   15.2,  703.3,  449.0, -414.9,
            -96.3,
315872      35   15.2,  692.4,  348.6, -344.9, -127.5,     36   15.2,  661.5,  245.3, -267.0,
            -155.4,
315873
315874
315875    SOURCE ID: TTP278
315876      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
315877        1   15.2,  691.0,  352.8, -292.2, -175.7,      2   15.2,  701.2,  453.1, -310.3,
            -193.4,
315878        3   15.2,  690.2,  539.6, -319.1, -205.2,      4   15.2,  658.1,  609.8, -318.1,
            -210.8,
315879        5   15.2,  606.1,  661.3, -307.4, -210.0,      6   15.2,  535.7,  692.8, -287.5,
            -202.8,
315880        7   15.2,  449.0,  703.3, -258.8, -189.4,      8   15.2,  348.6,  692.4, -222.2,
            -170.2,
315881        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -169.8,
            -115.7,
315882       11   15.2,  453.1,  701.2, -157.2,  -83.8,     12   15.2,  539.6,  690.2, -139.9,
            -49.2,
315883       13   15.2,  609.8,  658.1, -118.3,  -13.2,     14   15.2,  661.3,  606.1,  -93.1,
            23.2,
315884       15   15.2,  692.8,  535.7,  -65.1,   58.9,     16   15.2,  703.3,  449.0,  -35.1,
            92.9,
315885       17   15.2,  692.4,  348.6,   -4.0,  124.0,     18   15.2,  661.5,  245.3,   21.9,
            151.8,
315886       19   15.2,  691.0,  352.8,  -60.7,  175.7,     20   15.2,  701.2,  453.1, -142.8,
            193.4,
315887       21   15.2,  690.2,  539.6, -220.6,  205.2,     22   15.2,  658.1,  609.8, -291.7,
            210.8,
315888       23   15.2,  606.1,  661.3, -353.9,  210.0,     24   15.2,  535.7,  692.8, -405.4,
            202.8,
315889       25   15.2,  449.0,  703.3, -444.5,  189.4,     26   15.2,  348.6,  692.4, -470.2,
            170.2,
315890       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -521.2,
            115.7,
315891       29   15.2,  453.1,  701.2, -544.0,   83.8,     30   15.2,  539.6,  690.2, -550.3,
            49.2,
315892       31   15.2,  609.8,  658.1, -539.9,   13.2,     32   15.2,  661.3,  606.1, -513.0,
            -23.2,
315893       33   15.2,  692.8,  535.7, -470.6,  -58.9,     34   15.2,  703.3,  449.0, -413.9,
            -92.9,
315894       35   15.2,  692.4,  348.6, -344.6, -124.0,     36   15.2,  661.5,  245.3, -267.2,
            -151.8,
315895
315896
315897    SOURCE ID: TTP279
315898      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
315899        1   15.2,  691.0,  352.8, -292.9, -172.3,      2   15.2,  701.2,  453.1, -311.6,
            -190.1,
315900        3   15.2,  690.2,  539.6, -320.9, -202.2,      4   15.2,  658.1,  609.8, -320.4,
            -208.2,
315901        5   15.2,  606.1,  661.3, -310.2, -207.8,      6   15.2,  535.7,  692.8, -290.6,
            -201.1,
315902        7   15.2,  449.0,  703.3, -262.1, -188.3,      8   15.2,  348.6,  692.4, -225.7,
            -169.7,
315903        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -173.2,
            -116.5,
315904       11   15.2,  453.1,  701.2, -160.5,  -85.1,     12   15.2,  539.6,  690.2, -142.9,
            -51.1,
315905       13   15.2,  609.8,  658.1, -120.9,  -15.6,     14   15.2,  661.3,  606.1,  -95.3,
            20.4,
```

```
315906      15   15.2,  692.8,  535.7,  -66.8,   55.8,     16   15.2,  703.3,  449.0,  -36.2,
            89.5,
315907      17   15.2,  692.4,  348.6,   -4.6,  120.5,     18   15.2,  661.5,  245.3,   22.0,
            148.3,
315908      19   15.2,  691.0,  352.8,  -60.0,  172.3,     20   15.2,  701.2,  453.1, -141.5,
            190.1,
315909      21   15.2,  690.2,  539.6, -218.7,  202.2,     22   15.2,  658.1,  609.8, -289.3,
            208.2,
315910      23   15.2,  606.1,  661.3, -351.1,  207.8,     24   15.2,  535.7,  692.8, -402.2,
            201.1,
315911      25   15.2,  449.0,  703.3, -441.2,  188.3,     26   15.2,  348.6,  692.4, -466.7,
            169.7,
315912      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -517.8,
            116.5,
315913      29   15.2,  453.1,  701.2, -540.7,   85.1,     30   15.2,  539.6,  690.2, -547.3,
            51.1,
315914      31   15.2,  609.8,  658.1, -537.2,   15.6,     32   15.2,  661.3,  606.1, -510.8,
            -20.4,
315915      33   15.2,  692.8,  535.7, -468.9,  -55.8,     34   15.2,  703.3,  449.0, -412.7,
            -89.5,
315916      35   15.2,  692.4,  348.6, -344.0, -120.5,     36   15.2,  661.5,  245.3, -267.3,
            -148.3,
315917
315918
315919    SOURCE ID: TTP280
315920     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
315921       1   15.2,  691.0,  352.8, -293.5, -168.9,      2   15.2,  701.2,  453.1, -312.8,
            -186.9,
315922       3   15.2,  690.2,  539.6, -322.6, -199.2,      4   15.2,  658.1,  609.8, -322.7,
            -205.5,
315923       5   15.2,  606.1,  661.3, -312.9, -205.5,      6   15.2,  535.7,  692.8, -293.6,
            -199.3,
315924       7   15.2,  449.0,  703.3, -265.4, -187.1,      8   15.2,  348.6,  692.4, -229.1,
            -169.1,
315925       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -176.6,
            -117.1,
315926      11   15.2,  453.1,  701.2, -163.7,  -86.2,     12   15.2,  539.6,  690.2, -145.9,
            -52.8,
315927      13   15.2,  609.8,  658.1, -123.6,  -17.8,     14   15.2,  661.3,  606.1,  -97.5,
            17.8,
315928      15   15.2,  692.8,  535.7,  -68.5,   52.8,     16   15.2,  703.3,  449.0,  -37.4,
            86.2,
315929      17   15.2,  692.4,  348.6,   -5.2,  117.1,     18   15.2,  661.5,  245.3,   22.0,
            144.8,
315930      19   15.2,  691.0,  352.8,  -59.4,  168.9,     20   15.2,  701.2,  453.1, -140.3,
            186.9,
315931      21   15.2,  690.2,  539.6, -217.0,  199.2,     22   15.2,  658.1,  609.8, -287.1,
            205.5,
315932      23   15.2,  606.1,  661.3, -348.5,  205.5,     24   15.2,  535.7,  692.8, -399.2,
            199.3,
315933      25   15.2,  449.0,  703.3, -437.9,  187.1,     26   15.2,  348.6,  692.4, -463.2,
            169.1,
315934      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -514.3,
            117.1,
315935      29   15.2,  453.1,  701.2, -537.5,   86.2,     30   15.2,  539.6,  690.2, -544.3,
            52.8,
315936      31   15.2,  609.8,  658.1, -534.6,   17.8,     32   15.2,  661.3,  606.1, -508.6,
            -17.8,
315937      33   15.2,  692.8,  535.7, -467.2,  -52.8,     34   15.2,  703.3,  449.0, -411.6,
            -86.3,
315938      35   15.2,  692.4,  348.6, -343.4, -117.1,     36   15.2,  661.5,  245.3, -267.3,
            -144.8,
315939
315940    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP281

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-293.9,	-165.2,	2	15.2,	701.2,	453.1,	-313.9,	-183.4,
3	15.2,	690.2,	539.6,	-324.3,	-196.0,	4	15.2,	658.1,	609.8,	-324.8,	-202.6,
5	15.2,	606.1,	661.3,	-315.5,	-203.1,	6	15.2,	535.7,	692.8,	-296.7,	-197.3,
7	15.2,	449.0,	703.3,	-268.7,	-185.6,	8	15.2,	348.6,	692.4,	-232.7,	-168.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-180.2,	-117.5,
11	15.2,	453.1,	701.2,	-167.2,	-87.3,	12	15.2,	539.6,	690.2,	-149.1,	-54.5,
13	15.2,	609.8,	658.1,	-126.5,	-20.0,	14	15.2,	661.3,	606.1,	-100.0,	15.1,
15	15.2,	692.8,	535.7,	-70.5,	49.8,	16	15.2,	703.3,	449.0,	-38.8,	82.9,
17	15.2,	692.4,	348.6,	-6.0,	113.5,	18	15.2,	661.5,	245.3,	21.8,	141.2,
19	15.2,	691.0,	352.8,	-58.9,	165.2,	20	15.2,	701.2,	453.1,	-139.2,	183.4,
21	15.2,	690.2,	539.6,	-215.4,	196.0,	22	15.2,	658.1,	609.8,	-284.9,	202.6,
23	15.2,	606.1,	661.3,	-345.8,	203.1,	24	15.2,	535.7,	692.8,	-396.2,	197.3,
25	15.2,	449.0,	703.3,	-434.6,	185.6,	26	15.2,	348.6,	692.4,	-459.7,	168.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-510.7,	117.5,
29	15.2,	453.1,	701.2,	-534.0,	87.3,	30	15.2,	539.6,	690.2,	-541.0,	54.5,
31	15.2,	609.8,	658.1,	-531.6,	20.0,	32	15.2,	661.3,	606.1,	-506.1,	-15.1,
33	15.2,	692.8,	535.7,	-465.2,	-49.8,	34	15.2,	703.3,	449.0,	-410.1,	-82.9,
35	15.2,	692.4,	348.6,	-342.6,	-113.5,	36	15.2,	661.5,	245.3,	-267.1,	-141.2,

SOURCE ID: TTP282

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-294.7,	-161.1,	2	15.2,	701.2,	453.1,	-315.4,	-179.4,
3	15.2,	690.2,	539.6,	-326.5,	-192.3,	4	15.2,	658.1,	609.8,	-327.7,	-199.4,
5	15.2,	606.1,	661.3,	-318.9,	-200.4,	6	15.2,	535.7,	692.8,	-300.4,	-195.3,
7	15.2,	449.0,	703.3,	-272.8,	-184.3,	8	15.2,	348.6,	692.4,	-236.9,	-167.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-184.4,	-118.3,
11	15.2,	453.1,	701.2,	-171.2,	-88.8,	12	15.2,	539.6,	690.2,	-152.7,	-56.7,

```
      13   15.2,  609.8,  658.1, -129.7,  -22.8,     14   15.2,  661.3,  606.1, -102.7,
      11.8,
      15   15.2,  692.8,  535.7,  -72.5,   46.0,     16   15.2,  703.3,  449.0,  -40.2,
      78.9,
      17   15.2,  692.4,  348.6,   -6.6,  109.3,     18   15.2,  661.5,  245.3,   21.9,
      137.0,
      19   15.2,  691.0,  352.8,  -58.1,  161.1,     20   15.2,  701.2,  453.1, -137.7,
      179.4,
      21   15.2,  690.2,  539.6, -213.1,  192.3,     22   15.2,  658.1,  609.8, -282.1,
      199.4,
      23   15.2,  606.1,  661.3, -342.5,  200.4,     24   15.2,  535.7,  692.8, -392.5,
      195.3,
      25   15.2,  449.0,  703.3, -430.5,  184.3,     26   15.2,  348.6,  692.4, -455.5,
      167.7,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -506.6,
      118.3,
      29   15.2,  453.1,  701.2, -530.0,   88.8,     30   15.2,  539.6,  690.2, -537.4,
      56.7,
      31   15.2,  609.8,  658.1, -528.5,   22.8,     32   15.2,  661.3,  606.1, -503.5,
      -11.8,
      33   15.2,  692.8,  535.7, -463.2,  -46.0,     34   15.2,  703.3,  449.0, -408.8,
      -78.9,
      35   15.2,  692.4,  348.6, -342.0, -109.3,     36   15.2,  661.5,  245.3, -267.2,
      -137.0,

SOURCE ID: TTP283
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  691.0,  352.8, -295.6, -157.8,      2   15.2,  701.2,  453.1, -316.8,
        -176.4,
        3   15.2,  690.2,  539.6, -328.4, -189.6,      4   15.2,  658.1,  609.8, -330.0,
        -197.0,
        5   15.2,  606.1,  661.3, -321.6, -198.5,      6   15.2,  535.7,  692.8, -303.4,
        -193.9,
        7   15.2,  449.0,  703.3, -276.0, -183.4,      8   15.2,  348.6,  692.4, -240.2,
        -167.4,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -187.7,
        -119.2,
       11   15.2,  453.1,  701.2, -174.2,  -90.3,     12   15.2,  539.6,  690.2, -155.5,
       -58.6,
       13   15.2,  609.8,  658.1, -132.0,  -25.2,     14   15.2,  661.3,  606.1, -104.6,
       9.1,
       15   15.2,  692.8,  535.7,  -73.9,   43.0,     16   15.2,  703.3,  449.0,  -41.1,
       75.6,
       17   15.2,  692.4,  348.6,   -6.9,  106.0,     18   15.2,  661.5,  245.3,   22.2,
       133.6,
       19   15.2,  691.0,  352.8,  -57.2,  157.8,     20   15.2,  701.2,  453.1, -136.3,
       176.4,
       21   15.2,  690.2,  539.6, -211.2,  189.6,     22   15.2,  658.1,  609.8, -279.7,
       197.0,
       23   15.2,  606.1,  661.3, -339.7,  198.5,     24   15.2,  535.7,  692.8, -389.4,
       193.9,
       25   15.2,  449.0,  703.3, -427.3,  183.4,     26   15.2,  348.6,  692.4, -452.2,
       167.4,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -503.3,
       119.2,
       29   15.2,  453.1,  701.2, -527.0,   90.3,     30   15.2,  539.6,  690.2, -534.7,
       58.6,
       31   15.2,  609.8,  658.1, -526.1,   25.2,     32   15.2,  661.3,  606.1, -501.5,
       -9.1,
       33   15.2,  692.8,  535.7, -461.7,  -43.0,     34   15.2,  703.3,  449.0, -407.9,
       -75.6,
       35   15.2,  692.4,  348.6, -341.7, -106.0,     36   15.2,  661.5,  245.3, -267.5,
       -133.6,
```

316013
316014 SOURCE ID: TTP284
316015 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
316016 1 15.2, 691.0, 352.8, -296.0, -154.1, 2 15.2, 701.2, 453.1, -317.8,
-172.8,
316017 3 15.2, 690.2, 539.6, -330.0, -186.2, 4 15.2, 658.1, 609.8, -332.2,
-194.0,
316018 5 15.2, 606.1, 661.3, -324.3, -195.8, 6 15.2, 535.7, 692.8, -306.5,
-191.8,
316019 7 15.2, 449.0, 703.3, -279.4, -181.9, 8 15.2, 348.6, 692.4, -243.9,
-166.4,
316020 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -191.4,
-119.6,
316021 11 15.2, 453.1, 701.2, -177.9, -91.3, 12 15.2, 539.6, 690.2, -158.9,
-60.2,
316022 13 15.2, 609.8, 658.1, -135.1, -27.3, 14 15.2, 661.3, 606.1, -107.2,
6.4,
316023 15 15.2, 692.8, 535.7, -76.1, 39.9, 16 15.2, 703.3, 449.0, -42.6,
72.2,
316024 17 15.2, 692.4, 348.6, -7.9, 102.3, 18 15.2, 661.5, 245.3, 21.9,
129.9,
316025 19 15.2, 691.0, 352.8, -56.8, 154.1, 20 15.2, 701.2, 453.1, -135.3,
172.8,
316026 21 15.2, 690.2, 539.6, -209.6, 186.2, 22 15.2, 658.1, 609.8, -277.5,
194.0,
316027 23 15.2, 606.1, 661.3, -337.1, 195.8, 24 15.2, 535.7, 692.8, -386.3,
191.8,
316028 25 15.2, 449.0, 703.3, -423.9, 181.9, 26 15.2, 348.6, 692.4, -448.5,
166.4,
316029 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -499.6,
119.6,
316030 29 15.2, 453.1, 701.2, -523.4, 91.3, 30 15.2, 539.6, 690.2, -531.3,
60.2,
316031 31 15.2, 609.8, 658.1, -523.0, 27.3, 32 15.2, 661.3, 606.1, -498.9,
-6.4,
316032 33 15.2, 692.8, 535.7, -459.6, -39.9, 34 15.2, 703.3, 449.0, -406.3,
-72.2,
316033 35 15.2, 692.4, 348.6, -340.7, -102.3, 36 15.2, 661.5, 245.3, -267.2,
-129.9,
316034
316035 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
316036 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
316037
PAGE 1058
316038 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
316039
316040 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316041
316042
316043 SOURCE ID: TTP285
316044 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
316045 1 15.2, 691.0, 352.8, -296.4, -150.9, 2 15.2, 701.2, 453.1, -318.8,
-169.6,
316046 3 15.2, 690.2, 539.6, -331.5, -183.3, 4 15.2, 658.1, 609.8, -334.2,
-191.4,
316047 5 15.2, 606.1, 661.3, -326.7, -193.6, 6 15.2, 535.7, 692.8, -309.2,
-190.0,
316048 7 15.2, 449.0, 703.3, -282.4, -180.6, 8 15.2, 348.6, 692.4, -247.0,
-165.7,
316049 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -194.6,
-119.9,

```
316050      11   15.2,  453.1,  701.2, -181.0,  -92.2,     12   15.2,  539.6,  690.2, -161.8,
            -61.7,
316051      13   15.2,  609.8,  658.1, -137.7,  -29.3,     14   15.2,  661.3,  606.1, -109.5,
            4.0,
316052      15   15.2,  692.8,  535.7,  -77.9,   37.2,     16   15.2,  703.3,  449.0,  -43.9,
            69.2,
316053      17   15.2,  692.4,  348.6,   -8.6,   99.2,     18   15.2,  661.5,  245.3,   21.7,
            126.6,
316054      19   15.2,  691.0,  352.8,  -56.5,  150.9,     20   15.2,  701.2,  453.1, -134.3,
            169.6,
316055      21   15.2,  690.2,  539.6, -208.1,  183.3,     22   15.2,  658.1,  609.8, -275.6,
            191.4,
316056      23   15.2,  606.1,  661.3, -334.7,  193.6,     24   15.2,  535.7,  692.8, -383.6,
            190.0,
316057      25   15.2,  449.0,  703.3, -420.9,  180.6,     26   15.2,  348.6,  692.4, -445.3,
            165.7,
316058      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -496.3,
            119.9,
316059      29   15.2,  453.1,  701.2, -520.2,   92.2,     30   15.2,  539.6,  690.2, -528.4,
            61.7,
316060      31   15.2,  609.8,  658.1, -520.4,   29.3,     32   15.2,  661.3,  606.1, -496.7,
            -4.0,
316061      33   15.2,  692.8,  535.7, -457.8,  -37.2,     34   15.2,  703.3,  449.0, -405.1,
            -69.2,
316062      35   15.2,  692.4,  348.6, -340.0,  -99.2,     36   15.2,  661.5,  245.3, -267.0,
            -126.6,
316063
316064
316065    SOURCE ID: TTP286
316066     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316067       1   15.2,  691.0,  352.8, -297.4, -146.6,      2   15.2,  701.2,  453.1, -320.5,
            -165.7,
316068       3   15.2,  690.2,  539.6, -333.9, -179.7,      4   15.2,  658.1,  609.8, -337.2,
            -188.2,
316069       5   15.2,  606.1,  661.3, -330.2, -191.0,      6   15.2,  535.7,  692.8, -313.1,
            -188.1,
316070       7   15.2,  449.0,  703.3, -286.6, -179.4,      8   15.2,  348.6,  692.4, -251.4,
            -165.2,
316071       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -198.9,
            -121.0,
316072      11   15.2,  453.1,  701.2, -184.9,  -94.0,     12   15.2,  539.6,  690.2, -165.4,
            -64.1,
316073      13   15.2,  609.8,  658.1, -140.9,  -32.3,     14   15.2,  661.3,  606.1, -112.0,
            0.5,
316074      15   15.2,  692.8,  535.7,  -79.8,   33.3,     16   15.2,  703.3,  449.0,  -45.1,
            65.0,
316075      17   15.2,  692.4,  348.6,   -9.1,   94.8,     18   15.2,  661.5,  245.3,   22.0,
            122.3,
316076      19   15.2,  691.0,  352.8,  -55.4,  146.6,     20   15.2,  701.2,  453.1, -132.6,
            165.7,
316077      21   15.2,  690.2,  539.6, -205.7,  179.7,     22   15.2,  658.1,  609.8, -272.6,
            188.2,
316078      23   15.2,  606.1,  661.3, -331.2,  191.0,     24   15.2,  535.7,  692.8, -379.7,
            188.1,
316079      25   15.2,  449.0,  703.3, -416.7,  179.4,     26   15.2,  348.6,  692.4, -441.0,
            165.2,
316080      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -492.1,
            121.0,
316081      29   15.2,  453.1,  701.2, -516.3,   94.0,     30   15.2,  539.6,  690.2, -524.8,
            64.1,
316082      31   15.2,  609.8,  658.1, -517.3,   32.3,     32   15.2,  661.3,  606.1, -494.1,
            -0.5,
316083      33   15.2,  692.8,  535.7, -455.9,  -33.3,     34   15.2,  703.3,  449.0, -403.8,
            -65.0,
316084      35   15.2,  692.4,  348.6, -339.5,  -94.8,     36   15.2,  661.5,  245.3, -267.3,
```

-122.3,

SOURCE ID: TTP287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-298.0,	-143.7,	2	15.2,	701.2,	453.1,	-321.7,	-162.9,
3	15.2,	690.2,	539.6,	-335.5,	-177.1,	4	15.2,	658.1,	609.8,	-339.2,	-186.0,
5	15.2,	606.1,	661.3,	-332.6,	-189.2,	6	15.2,	535.7,	692.8,	-315.8,	-186.7,
7	15.2,	449.0,	703.3,	-289.5,	-178.4,	8	15.2,	348.6,	692.4,	-254.4,	-164.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-201.8,	-121.6,
11	15.2,	453.1,	701.2,	-187.8,	-95.1,	12	15.2,	539.6,	690.2,	-168.0,	-65.7,
13	15.2,	609.8,	658.1,	-143.1,	-34.3,	14	15.2,	661.3,	606.1,	-113.9,	-1.9,
15	15.2,	692.8,	535.7,	-81.2,	30.6,	16	15.2,	703.3,	449.0,	-46.0,	62.1,
17	15.2,	692.4,	348.6,	-9.5,	91.8,	18	15.2,	661.5,	245.3,	22.1,	119.2,
19	15.2,	691.0,	352.8,	-54.8,	143.7,	20	15.2,	701.2,	453.1,	-131.4,	162.9,
21	15.2,	690.2,	539.6,	-204.1,	177.1,	22	15.2,	658.1,	609.8,	-270.5,	186.0,
23	15.2,	606.1,	661.3,	-328.8,	189.2,	24	15.2,	535.7,	692.8,	-377.0,	186.7,
25	15.2,	449.0,	703.3,	-413.8,	178.4,	26	15.2,	348.6,	692.4,	-438.0,	164.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-489.2,	121.6,
29	15.2,	453.1,	701.2,	-513.5,	95.1,	30	15.2,	539.6,	690.2,	-522.2,	65.7,
31	15.2,	609.8,	658.1,	-515.0,	34.3,	32	15.2,	661.3,	606.1,	-492.2,	1.9,
33	15.2,	692.8,	535.7,	-454.5,	-30.6,	34	15.2,	703.3,	449.0,	-402.9,	-62.1,
35	15.2,	692.4,	348.6,	-339.1,	-91.8,	36	15.2,	661.5,	245.3,	-267.4,	-119.2,

SOURCE ID: TTP288

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-298.8,	-140.2,	2	15.2,	701.2,	453.1,	-323.0,	-159.6,
3	15.2,	690.2,	539.6,	-337.4,	-174.1,	4	15.2,	658.1,	609.8,	-341.6,	-183.3,
5	15.2,	606.1,	661.3,	-335.4,	-187.0,	6	15.2,	535.7,	692.8,	-318.9,	-185.0,
7	15.2,	449.0,	703.3,	-292.9,	-177.3,	8	15.2,	348.6,	692.4,	-257.9,	-164.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-205.3,	-122.3,
11	15.2,	453.1,	701.2,	-191.0,	-96.4,	12	15.2,	539.6,	690.2,	-171.0,	-67.6,
13	15.2,	609.8,	658.1,	-145.7,	-36.7,	14	15.2,	661.3,	606.1,	-116.1,	-4.7,
15	15.2,	692.8,	535.7,	-82.9,	27.5,	16	15.2,	703.3,	449.0,	-47.1,	58.8,
17	15.2,	692.4,	348.6,	-10.0,	88.3,	18	15.2,	661.5,	245.3,	22.2,	115.7,
19	15.2,	691.0,	352.8,	-54.1,	140.2,	20	15.2,	701.2,	453.1,	-130.1,	

159.6,
316121 21 15.2, 690.2, 539.6, -202.2, 174.1, 22 15.2, 658.1, 609.8, -268.2, 183.3,
316122 23 15.2, 606.1, 661.3, -326.0, 187.0, 24 15.2, 535.7, 692.8, -373.9, 185.0,
316123 25 15.2, 449.0, 703.3, -410.4, 177.3, 26 15.2, 348.6, 692.4, -434.5, 164.3,
316124 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -485.7, 122.3,
316125 29 15.2, 453.1, 701.2, -510.2, 96.4, 30 15.2, 539.6, 690.2, -519.2, 67.6,
316126 31 15.2, 609.8, 658.1, -512.4, 36.7, 32 15.2, 661.3, 606.1, -490.1, 4.7,
316127 33 15.2, 692.8, 535.7, -452.8, -27.5, 34 15.2, 703.3, 449.0, -401.8, -58.8,
316128 35 15.2, 692.4, 348.6, -338.6, -88.3, 36 15.2, 661.5, 245.3, -267.5, -115.7,
316129
316130 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
316131 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
316132
PAGE 1059
316133 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
316134
316135 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316136
316137
316138 SOURCE ID: TTP289
316139 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
316140 1 15.2, 691.0, 352.8, -299.4, -136.8, 2 15.2, 701.2, 453.1, -324.2, -156.3,
316141 3 15.2, 690.2, 539.6, -339.1, -171.1, 4 15.2, 658.1, 609.8, -343.8, -180.7,
316142 5 15.2, 606.1, 661.3, -338.0, -184.8, 6 15.2, 535.7, 692.8, -321.9, -183.2,
316143 7 15.2, 449.0, 703.3, -296.1, -176.1, 8 15.2, 348.6, 692.4, -261.3, -163.7,
316144 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -208.7, -122.9,
316145 11 15.2, 453.1, 701.2, -194.3, -97.6, 12 15.2, 539.6, 690.2, -174.0, -69.3,
316146 13 15.2, 609.8, 658.1, -148.4, -38.9, 14 15.2, 661.3, 606.1, -118.3, -7.3,
316147 15 15.2, 692.8, 535.7, -84.6, 24.5, 16 15.2, 703.3, 449.0, -48.3, 55.5,
316148 17 15.2, 692.4, 348.6, -10.6, 84.9, 18 15.2, 661.5, 245.3, 22.2, 112.2,
316149 19 15.2, 691.0, 352.8, -53.5, 136.8, 20 15.2, 701.2, 453.1, -128.9, 156.3,
316150 21 15.2, 690.2, 539.6, -200.5, 171.1, 22 15.2, 658.1, 609.8, -266.0, 180.7,
316151 23 15.2, 606.1, 661.3, -323.3, 184.8, 24 15.2, 535.7, 692.8, -370.9, 183.2,
316152 25 15.2, 449.0, 703.3, -407.2, 176.1, 26 15.2, 348.6, 692.4, -431.1, 163.7,
316153 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -482.3, 122.9,
316154 29 15.2, 453.1, 701.2, -506.9, 97.6, 30 15.2, 539.6, 690.2, -516.2, 69.3,
316155 31 15.2, 609.8, 658.1, -509.7, 38.9, 32 15.2, 661.3, 606.1, -487.8, 7.3,
316156 33 15.2, 692.8, 535.7, -451.1, -24.5, 34 15.2, 703.3, 449.0, -400.6,

-55.5,
316157 35 15.2, 692.4, 348.6, -338.0, -84.9, 36 15.2, 661.5, 245.3, -267.5, -112.2,
316158
316159
316160 SOURCE ID: TTP290
316161 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
316162 1 15.2, 691.0, 352.8, -299.8, -133.2, 2 15.2, 701.2, 453.1, -325.2, -152.8,
316163 3 15.2, 690.2, 539.6, -340.8, -167.9, 4 15.2, 658.1, 609.8, -346.0, -177.8,
316164 5 15.2, 606.1, 661.3, -340.7, -182.3, 6 15.2, 535.7, 692.8, -325.0, -181.2,
316165 7 15.2, 449.0, 703.3, -299.5, -174.7, 8 15.2, 348.6, 692.4, -264.8, -162.9,
316166 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -212.3, -123.4,
316167 11 15.2, 453.1, 701.2, -197.8, -98.7, 12 15.2, 539.6, 690.2, -177.2, -71.0,
316168 13 15.2, 609.8, 658.1, -151.3, -41.1, 14 15.2, 661.3, 606.1, -120.8, -10.0,
316169 15 15.2, 692.8, 535.7, -86.6, 21.4, 16 15.2, 703.3, 449.0, -49.8, 52.2,
316170 17 15.2, 692.4, 348.6, -11.4, 81.4, 18 15.2, 661.5, 245.3, 22.0, 108.6,
316171 19 15.2, 691.0, 352.8, -53.0, 133.2, 20 15.2, 701.2, 453.1, -127.9, 152.8,
316172 21 15.2, 690.2, 539.6, -198.8, 167.9, 22 15.2, 658.1, 609.8, -263.8, 177.8,
316173 23 15.2, 606.1, 661.3, -320.7, 182.3, 24 15.2, 535.7, 692.8, -367.8, 181.2,
316174 25 15.2, 449.0, 703.3, -403.8, 174.7, 26 15.2, 348.6, 692.4, -427.6, 162.9,
316175 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -478.7, 123.4,
316176 29 15.2, 453.1, 701.2, -503.4, 98.7, 30 15.2, 539.6, 690.2, -512.9, 71.0,
316177 31 15.2, 609.8, 658.1, -506.8, 41.1, 32 15.2, 661.3, 606.1, -485.3, 10.0,
316178 33 15.2, 692.8, 535.7, -449.1, -21.4, 34 15.2, 703.3, 449.0, -399.2, -52.2,
316179 35 15.2, 692.4, 348.6, -337.2, -81.4, 36 15.2, 661.5, 245.3, -267.4, -108.6,
316180
316181
316182 SOURCE ID: TTP291
316183 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
316184 1 15.2, 691.0, 352.8, -300.6, -129.0, 2 15.2, 701.2, 453.1, -326.8, -148.9,
316185 3 15.2, 690.2, 539.6, -343.0, -164.2, 4 15.2, 658.1, 609.8, -348.8, -174.6,
316186 5 15.2, 606.1, 661.3, -344.0, -179.6, 6 15.2, 535.7, 692.8, -328.7, -179.2,
316187 7 15.2, 449.0, 703.3, -303.5, -173.4, 8 15.2, 348.6, 692.4, -269.0, -162.2,
316188 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -216.5, -124.2,
316189 11 15.2, 453.1, 701.2, -201.7, -100.2, 12 15.2, 539.6, 690.2, -180.9, -73.2,
316190 13 15.2, 609.8, 658.1, -154.5, -43.9, 14 15.2, 661.3, 606.1, -123.4, -13.3,
316191 15 15.2, 692.8, 535.7, -88.6, 17.7, 16 15.2, 703.3, 449.0, -51.1, 48.2,
316192 17 15.2, 692.4, 348.6, -12.1, 77.2, 18 15.2, 661.5, 245.3, 22.1,

104.4,
19 15.2, 691.0, 352.8, -52.2, 129.0, 20 15.2, 701.2, 453.1, -126.3, 148.9,
21 15.2, 690.2, 539.6, -196.6, 164.2, 22 15.2, 658.1, 609.8, -261.0, 174.6,
23 15.2, 606.1, 661.3, -317.4, 179.6, 24 15.2, 535.7, 692.8, -364.1, 179.2,
25 15.2, 449.0, 703.3, -399.8, 173.4, 26 15.2, 348.6, 692.4, -423.4, 162.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -474.5, 124.2,
29 15.2, 453.1, 701.2, -499.5, 100.2, 30 15.2, 539.6, 690.2, -509.3, 73.2,
31 15.2, 609.8, 658.1, -503.6, 43.9, 32 15.2, 661.3, 606.1, -482.7, 13.3,
33 15.2, 692.8, 535.7, -447.1, -17.7, 34 15.2, 703.3, 449.0, -397.8, -48.2,
35 15.2, 692.4, 348.6, -336.5, -77.2, 36 15.2, 661.5, 245.3, -267.4, -104.4,

SOURCE ID: TTP292

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -301.5, -125.8, 2 15.2, 701.2, 453.1, -328.2, -145.8,
3 15.2, 690.2, 539.6, -344.9, -161.5, 4 15.2, 658.1, 609.8, -351.2, -172.2,
5 15.2, 606.1, 661.3, -346.7, -177.7, 6 15.2, 535.7, 692.8, -331.8, -177.8,
7 15.2, 449.0, 703.3, -306.7, -172.5, 8 15.2, 348.6, 692.4, -272.4, -162.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -219.7, -125.1,
11 15.2, 453.1, 701.2, -204.8, -101.6, 12 15.2, 539.6, 690.2, -183.6, -75.1,
13 15.2, 609.8, 658.1, -156.9, -46.3, 14 15.2, 661.3, 606.1, -125.4, -16.1,
15 15.2, 692.8, 535.7, -90.0, 14.7, 16 15.2, 703.3, 449.0, -52.0, 44.9,
17 15.2, 692.4, 348.6, -12.4, 73.8, 18 15.2, 661.5, 245.3, 22.4, 101.0,
19 15.2, 691.0, 352.8, -51.3, 125.8, 20 15.2, 701.2, 453.1, -124.9, 145.8,
21 15.2, 690.2, 539.6, -194.7, 161.5, 22 15.2, 658.1, 609.8, -258.6, 172.2,
23 15.2, 606.1, 661.3, -314.6, 177.7, 24 15.2, 535.7, 692.8, -361.1, 177.8,
25 15.2, 449.0, 703.3, -396.6, 172.5, 26 15.2, 348.6, 692.4, -420.0, 162.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -471.2, 125.1,
29 15.2, 453.1, 701.2, -496.4, 101.6, 30 15.2, 539.6, 690.2, -506.6, 75.1,
31 15.2, 609.8, 658.1, -501.3, 46.3, 32 15.2, 661.3, 606.1, -480.8, 16.1,
33 15.2, 692.8, 535.7, -445.6, -14.7, 34 15.2, 703.3, 449.0, -397.0, -44.9,
35 15.2, 692.4, 348.6, -336.2, -73.8, 36 15.2, 661.5, 245.3, -267.7, -101.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** ***

18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP293

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-301.9,	-122.0,	2	15.2,	701.2,	453.1,	-329.2,	-142.2,
3	15.2,	690.2,	539.6,	-346.5,	-158.1,	4	15.2,	658.1,	609.8,	-353.3,	-169.1,
5	15.2,	606.1,	661.3,	-349.4,	-175.1,	6	15.2,	535.7,	692.8,	-334.9,	-175.7,
7	15.2,	449.0,	703.3,	-310.2,	-170.9,	8	15.2,	348.6,	692.4,	-276.0,	-161.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-223.5,	-125.5,
11	15.2,	453.1,	701.2,	-208.4,	-102.6,	12	15.2,	539.6,	690.2,	-187.0,	-76.7,
13	15.2,	609.8,	658.1,	-159.9,	-48.5,	14	15.2,	661.3,	606.1,	-128.0,	-18.7,
15	15.2,	692.8,	535.7,	-92.2,	11.6,	16	15.2,	703.3,	449.0,	-53.6,	41.5,
17	15.2,	692.4,	348.6,	-13.3,	70.2,	18	15.2,	661.5,	245.3,	22.1,	97.3,
19	15.2,	691.0,	352.8,	-51.0,	122.0,	20	15.2,	701.2,	453.1,	-123.9,	142.2,
21	15.2,	690.2,	539.6,	-193.1,	158.1,	22	15.2,	658.1,	609.8,	-256.4,	169.1,
23	15.2,	606.1,	661.3,	-311.9,	175.1,	24	15.2,	535.7,	692.8,	-358.0,	175.7,
25	15.2,	449.0,	703.3,	-393.1,	170.9,	26	15.2,	348.6,	692.4,	-416.4,	161.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-467.5,	125.5,
29	15.2,	453.1,	701.2,	-492.8,	102.6,	30	15.2,	539.6,	690.2,	-503.2,	76.7,
31	15.2,	609.8,	658.1,	-498.2,	48.5,	32	15.2,	661.3,	606.1,	-478.1,	18.7,
33	15.2,	692.8,	535.7,	-443.5,	-11.6,	34	15.2,	703.3,	449.0,	-395.4,	-41.5,
35	15.2,	692.4,	348.6,	-335.3,	-70.2,	36	15.2,	661.5,	245.3,	-267.4,	-97.3,

SOURCE ID: TTP294

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-302.2,	-118.8,	2	15.2,	701.2,	453.1,	-330.1,	-139.1,
3	15.2,	690.2,	539.6,	-348.0,	-155.2,	4	15.2,	658.1,	609.8,	-355.3,	-166.5,
5	15.2,	606.1,	661.3,	-351.8,	-172.8,	6	15.2,	535.7,	692.8,	-337.6,	-173.9,
7	15.2,	449.0,	703.3,	-313.1,	-169.6,	8	15.2,	348.6,	692.4,	-279.2,	-160.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-226.7,	-125.8,
11	15.2,	453.1,	701.2,	-211.5,	-103.6,	12	15.2,	539.6,	690.2,	-189.9,	-78.2,
13	15.2,	609.8,	658.1,	-162.6,	-50.4,	14	15.2,	661.3,	606.1,	-130.2,	-21.1,
15	15.2,	692.8,	535.7,	-94.0,	8.8,	16	15.2,	703.3,	449.0,	-54.8,	

```
          38.5,
316265      17   15.2,  692.4,  348.6,  -14.1,   67.0,     18   15.2,  661.5,  245.3,   21.9,
          94.0,
316266      19   15.2,  691.0,  352.8,  -50.6,  118.8,     20   15.2,  701.2,  453.1, -123.0,
          139.1,
316267      21   15.2,  690.2,  539.6, -191.6,  155.2,     22   15.2,  658.1,  609.8, -254.5,
          166.5,
316268      23   15.2,  606.1,  661.3, -309.6,  172.8,     24   15.2,  535.7,  692.8, -355.3,
          173.9,
316269      25   15.2,  449.0,  703.3, -390.2,  169.6,     26   15.2,  348.6,  692.4, -413.2,
          160.2,
316270      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -464.3,
          125.8,
316271      29   15.2,  453.1,  701.2, -489.7,  103.6,     30   15.2,  539.6,  690.2, -500.2,
          78.2,
316272      31   15.2,  609.8,  658.1, -495.6,   50.4,     32   15.2,  661.3,  606.1, -475.9,
          21.1,
316273      33   15.2,  692.8,  535.7, -441.7,   -8.8,     34   15.2,  703.3,  449.0, -394.1,
          -38.5,
316274      35   15.2,  692.4,  348.6, -334.6,  -67.0,     36   15.2,  661.5,  245.3, -267.2,
          -94.0,
316275
316276
316277    SOURCE ID: TTP295
316278     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316279       1   15.2,  691.0,  352.8, -303.3, -114.6,      2   15.2,  701.2,  453.1, -331.9,
           -135.1,
316280       3   15.2,  690.2,  539.6, -350.4, -151.6,      4   15.2,  658.1,  609.8, -358.3,
           -163.4,
316281       5   15.2,  606.1,  661.3, -355.3, -170.2,      6   15.2,  535.7,  692.8, -341.5,
           -172.0,
316282       7   15.2,  449.0,  703.3, -317.3, -168.4,      8   15.2,  348.6,  692.4, -283.5,
           -159.8,
316283       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -230.9,
           -126.9,
316284      11   15.2,  453.1,  701.2, -215.5, -105.3,     12   15.2,  539.6,  690.2, -193.5,
           -80.6,
316285      13   15.2,  609.8,  658.1, -165.7,  -53.4,     14   15.2,  661.3,  606.1, -132.8,
           -24.6,
316286      15   15.2,  692.8,  535.7,  -95.9,    4.9,     16   15.2,  703.3,  449.0,  -56.1,
           34.3,
316287      17   15.2,  692.4,  348.6,  -14.5,   62.7,     18   15.2,  661.5,  245.3,   22.2,
           89.7,
316288      19   15.2,  691.0,  352.8,  -49.5,  114.6,     20   15.2,  701.2,  453.1, -121.2,
           135.1,
316289      21   15.2,  690.2,  539.6, -189.2,  151.6,     22   15.2,  658.1,  609.8, -251.5,
           163.4,
316290      23   15.2,  606.1,  661.3, -306.1,  170.3,     24   15.2,  535.7,  692.8, -351.4,
           172.0,
316291      25   15.2,  449.0,  703.3, -386.0,  168.4,     26   15.2,  348.6,  692.4, -408.9,
           159.8,
316292      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -460.1,
           126.9,
316293      29   15.2,  453.1,  701.2, -485.7,  105.3,     30   15.2,  539.6,  690.2, -496.6,
           80.6,
316294      31   15.2,  609.8,  658.1, -492.4,   53.4,     32   15.2,  661.3,  606.1, -473.3,
           24.6,
316295      33   15.2,  692.8,  535.7, -439.8,   -4.9,     34   15.2,  703.3,  449.0, -392.9,
           -34.3,
316296      35   15.2,  692.4,  348.6, -334.1,  -62.7,     36   15.2,  661.5,  245.3, -267.5,
           -89.7,
316297
316298
316299    SOURCE ID: TTP296
316300     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
316301     1   15.2,  691.0,  352.8, -303.9, -110.5,      2   15.2,  701.2,  453.1, -333.2,
           -131.2,
316302     3   15.2,  690.2,  539.6, -352.4, -147.9,      4   15.2,  658.1,  609.8, -360.9,
           -160.1,
316303     5   15.2,  606.1,  661.3, -358.4, -167.5,      6   15.2,  535.7,  692.8, -345.0,
           -169.8,
316304     7   15.2,  449.0,  703.3, -321.2, -166.9,      8   15.2,  348.6,  692.4, -287.6,
           -158.9,
316305     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -235.0,
           -127.5,
316306    11   15.2,  453.1,  701.2, -219.4, -106.6,     12   15.2,  539.6,  690.2, -197.2,
           -82.5,
316307    13   15.2,  609.8,  658.1, -169.0,  -56.0,     14   15.2,  661.3,  606.1, -135.6,
           -27.7,
316308    15   15.2,  692.8,  535.7,  -98.1,    1.4,     16   15.2,  703.3,  449.0,  -57.6,
           30.5,
316309    17   15.2,  692.4,  348.6,  -15.4,   58.6,     18   15.2,  661.5,  245.3,   22.1,
           85.5,
316310    19   15.2,  691.0,  352.8,  -49.0,  110.5,     20   15.2,  701.2,  453.1, -119.9,
           131.2,
316311    21   15.2,  690.2,  539.6, -187.3,  147.9,     22   15.2,  658.1,  609.8, -248.9,
           160.1,
316312    23   15.2,  606.1,  661.3, -303.0,  167.5,     24   15.2,  535.7,  692.8, -347.8,
           169.8,
316313    25   15.2,  449.0,  703.3, -382.1,  166.9,     26   15.2,  348.6,  692.4, -404.8,
           158.9,
316314    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -455.9,
           127.5,
316315    29   15.2,  453.1,  701.2, -481.8,  106.6,     30   15.2,  539.6,  690.2, -493.0,
           82.5,
316316    31   15.2,  609.8,  658.1, -489.2,   56.0,     32   15.2,  661.3,  606.1, -470.6,
           27.7,
316317    33   15.2,  692.8,  535.7, -437.6,   -1.4,     34   15.2,  703.3,  449.0, -391.4,
           -30.5,
316318    35   15.2,  692.4,  348.6, -333.2,  -58.6,     36   15.2,  661.5,  245.3, -267.4,
           -85.5,
316319
316320  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
316321   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
316322
                                    PAGE  1061
316323   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
316324
316325                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316326
316327
316328   SOURCE ID: TTP297
316329    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316330     1   15.2,  691.0,  352.8, -304.6, -107.0,      2   15.2,  701.2,  453.1, -334.5,
           -127.9,
316331     3   15.2,  690.2,  539.6, -354.2, -144.9,      4   15.2,  658.1,  609.8, -363.2,
           -157.5,
316332     5   15.2,  606.1,  661.3, -361.2, -165.3,      6   15.2,  535.7,  692.8, -348.1,
           -168.1,
316333     7   15.2,  449.0,  703.3, -324.5, -165.8,      8   15.2,  348.6,  692.4, -291.1,
           -158.4,
316334     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -238.5,
           -128.2,
316335    11   15.2,  453.1,  701.2, -222.7, -107.9,     12   15.2,  539.6,  690.2, -200.2,
           -84.4,
316336    13   15.2,  609.8,  658.1, -171.6,  -58.3,     14   15.2,  661.3,  606.1, -137.8,
```

```
          -30.5,
316337      15   15.2,  692.8,  535.7,  -99.8,   -1.7,     16   15.2,  703.3,  449.0,  -58.7,
          27.1,
316338      17   15.2,  692.4,  348.6,  -15.9,   55.1,     18   15.2,  661.5,  245.3,   22.2,
          82.0,
316339      19   15.2,  691.0,  352.8,  -48.2,  107.0,     20   15.2,  701.2,  453.1, -118.6,
          127.9,
316340      21   15.2,  690.2,  539.6, -185.4,  144.9,     22   15.2,  658.1,  609.8, -246.5,
          157.5,
316341      23   15.2,  606.1,  661.3, -300.2,  165.3,     24   15.2,  535.7,  692.8, -344.7,
          168.1,
316342      25   15.2,  449.0,  703.3, -378.8,  165.8,     26   15.2,  348.6,  692.4, -401.3,
          158.4,
316343      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -452.5,
          128.2,
316344      29   15.2,  453.1,  701.2, -478.5,  107.9,     30   15.2,  539.6,  690.2, -489.9,
          84.4,
316345      31   15.2,  609.8,  658.1, -486.5,   58.3,     32   15.2,  661.3,  606.1, -468.3,
          30.5,
316346      33   15.2,  692.8,  535.7, -435.9,    1.7,     34   15.2,  703.3,  449.0, -390.2,
          -27.1,
316347      35   15.2,  692.4,  348.6, -332.7,  -55.1,     36   15.2,  661.5,  245.3, -267.5,
          -82.0,
316348
316349
316350    SOURCE ID: TTP298
316351     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316352       1   15.2,  691.0,  352.8, -305.2, -103.6,      2   15.2,  701.2,  453.1, -335.7,
            -124.6,
316353       3   15.2,  690.2,  539.6, -355.9, -141.9,      4   15.2,  658.1,  609.8, -365.4,
            -154.8,
316354       5   15.2,  606.1,  661.3, -363.8, -163.1,      6   15.2,  535.7,  692.8, -351.1,
            -166.4,
316355       7   15.2,  449.0,  703.3, -327.8, -164.6,      8   15.2,  348.6,  692.4, -294.5,
            -157.8,
316356       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -241.9,
            -128.8,
316357      11   15.2,  453.1,  701.2, -226.0, -109.1,     12   15.2,  539.6,  690.2, -203.2,
          -86.1,
316358      13   15.2,  609.8,  658.1, -174.2,  -60.5,     14   15.2,  661.3,  606.1, -140.0,
          -33.1,
316359      15   15.2,  692.8,  535.7, -101.5,   -4.7,     16   15.2,  703.3,  449.0,  -59.9,
          23.9,
316360      17   15.2,  692.4,  348.6,  -16.5,   51.7,     18   15.2,  661.5,  245.3,   22.2,
          78.5,
316361      19   15.2,  691.0,  352.8,  -47.6,  103.6,     20   15.2,  701.2,  453.1, -117.5,
          124.6,
316362      21   15.2,  690.2,  539.6, -183.7,  141.9,     22   15.2,  658.1,  609.8, -244.3,
          154.8,
316363      23   15.2,  606.1,  661.3, -297.5,  163.1,     24   15.2,  535.7,  692.8, -341.7,
          166.4,
316364      25   15.2,  449.0,  703.3, -375.5,  164.6,     26   15.2,  348.6,  692.4, -397.9,
          157.8,
316365      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -449.1,
          128.8,
316366      29   15.2,  453.1,  701.2, -475.2,  109.1,     30   15.2,  539.6,  690.2, -487.0,
          86.1,
316367      31   15.2,  609.8,  658.1, -483.9,   60.5,     32   15.2,  661.3,  606.1, -466.1,
          33.1,
316368      33   15.2,  692.8,  535.7, -434.2,    4.7,     34   15.2,  703.3,  449.0, -389.1,
          -23.9,
316369      35   15.2,  692.4,  348.6, -332.1,  -51.7,     36   15.2,  661.5,  245.3, -267.5,
          -78.5,
316370
316371
```

```
SOURCE ID: TTP299
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -305.6, -100.0,      2   15.2,  701.2,  453.1, -336.7,
   -121.1,
   3   15.2,  690.2,  539.6, -357.6, -138.6,      4   15.2,  658.1,  609.8, -367.6,
   -151.9,
   5   15.2,  606.1,  661.3, -366.5, -160.6,      6   15.2,  535.7,  692.8, -354.2,
   -164.4,
   7   15.2,  449.0,  703.3, -331.1, -163.1,      8   15.2,  348.6,  692.4, -298.0,
   -157.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -245.5,
   -129.2,
  11   15.2,  453.1,  701.2, -229.5, -110.2,     12   15.2,  539.6,  690.2, -206.5,
  -87.8,
  13   15.2,  609.8,  658.1, -177.2,  -62.8,     14   15.2,  661.3,  606.1, -142.5,
  -35.8,
  15   15.2,  692.8,  535.7, -103.5,   -7.8,     16   15.2,  703.3,  449.0,  -61.3,
  20.5,
  17   15.2,  692.4,  348.6,  -17.3,   48.2,     18   15.2,  661.5,  245.3,   22.0,
  74.9,
  19   15.2,  691.0,  352.8,  -47.2,  100.0,     20   15.2,  701.2,  453.1, -116.4,
  121.1,
  21   15.2,  690.2,  539.6, -182.0,  138.6,     22   15.2,  658.1,  609.8, -242.1,
  151.9,
  23   15.2,  606.1,  661.3, -294.9,  160.6,     24   15.2,  535.7,  692.8, -338.7,
  164.4,
  25   15.2,  449.0,  703.3, -372.2,  163.1,     26   15.2,  348.6,  692.4, -394.4,
  157.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -445.4,
  129.2,
  29   15.2,  453.1,  701.2, -471.7,  110.2,     30   15.2,  539.6,  690.2, -483.7,
  87.8,
  31   15.2,  609.8,  658.1, -481.0,   62.8,     32   15.2,  661.3,  606.1, -463.6,
  35.8,
  33   15.2,  692.8,  535.7, -432.2,    7.8,     34   15.2,  703.3,  449.0, -387.6,
  -20.5,
  35   15.2,  692.4,  348.6, -331.3,  -48.2,     36   15.2,  661.5,  245.3, -267.3,
  -74.9,


SOURCE ID: TTP300
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8, -306.4,  -95.8,      2   15.2,  701.2,  453.1, -338.3,
   -117.2,
   3   15.2,  690.2,  539.6, -359.8, -135.0,      4   15.2,  658.1,  609.8, -370.4,
   -148.7,
   5   15.2,  606.1,  661.3, -369.8, -157.9,      6   15.2,  535.7,  692.8, -357.9,
   -162.3,
   7   15.2,  449.0,  703.3, -335.2, -161.8,      8   15.2,  348.6,  692.4, -302.2,
   -156.3,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -249.7,
   -130.0,
  11   15.2,  453.1,  701.2, -233.4, -111.7,     12   15.2,  539.6,  690.2, -210.1,
  -90.0,
  13   15.2,  609.8,  658.1, -180.4,  -65.5,     14   15.2,  661.3,  606.1, -145.1,
  -39.1,
  15   15.2,  692.8,  535.7, -105.5,  -11.5,     16   15.2,  703.3,  449.0,  -62.7,
  16.5,
  17   15.2,  692.4,  348.6,  -18.0,   44.0,     18   15.2,  661.5,  245.3,   22.1,
  70.6,
  19   15.2,  691.0,  352.8,  -46.4,   95.8,     20   15.2,  701.2,  453.1, -114.8,
  117.2,
  21   15.2,  690.2,  539.6, -179.8,  135.0,     22   15.2,  658.1,  609.8, -239.3,
  148.7,
```

```
316407      23   15.2,  606.1,  661.3, -291.6,  157.9,     24   15.2,  535.7,  692.8, -334.9,
            162.3,
316408      25   15.2,  449.0,  703.3, -368.1,  161.8,     26   15.2,  348.6,  692.4, -390.2,
            156.3,
316409      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -441.3,
            130.0,
316410      29   15.2,  453.1,  701.2, -467.8,  111.7,     30   15.2,  539.6,  690.2, -480.1,
            90.0,
316411      31   15.2,  609.8,  658.1, -477.8,   65.5,     32   15.2,  661.3,  606.1, -461.0,
            39.1,
316412      33   15.2,  692.8,  535.7, -430.2,   11.5,     34   15.2,  703.3,  449.0, -386.3,
            -16.5,
316413      35   15.2,  692.4,  348.6, -330.6,  -44.0,     36   15.2,  661.5,  245.3, -267.4,
            -70.6,
316414
316415   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
316416    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
316417
                                      PAGE  1062
316418    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
316419
316420                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316421
316422
316423    SOURCE ID: TTP301
316424     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316425       1   15.2,  691.0,  352.8, -307.3,  -92.5,      2   15.2,  701.2,  453.1, -339.7,
            -114.1,
316426       3   15.2,  690.2,  539.6, -361.7, -132.2,      4   15.2,  658.1,  609.8, -372.8,
            -146.3,
316427       5   15.2,  606.1,  661.3, -372.5, -156.0,      6   15.2,  535.7,  692.8, -360.9,
            -160.9,
316428       7   15.2,  449.0,  703.3, -338.4, -160.9,      8   15.2,  348.6,  692.4, -305.6,
            -156.1,
316429       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -252.9,
            -130.9,
316430      11   15.2,  453.1,  701.2, -236.5, -113.1,     12   15.2,  539.6,  690.2, -212.8,
            -91.9,
316431      13   15.2,  609.8,  658.1, -182.7,  -67.9,     14   15.2,  661.3,  606.1, -147.1,
            -41.9,
316432      15   15.2,  692.8,  535.7, -106.9,  -14.5,     16   15.2,  703.3,  449.0,  -63.6,
            13.2,
316433      17   15.2,  692.4,  348.6,  -18.2,   40.6,     18   15.2,  661.5,  245.3,   22.4,
            67.3,
316434      19   15.2,  691.0,  352.8,  -45.5,   92.5,     20   15.2,  701.2,  453.1, -113.4,
            114.1,
316435      21   15.2,  690.2,  539.6, -177.9,  132.2,     22   15.2,  658.1,  609.8, -236.9,
            146.3,
316436      23   15.2,  606.1,  661.3, -288.8,  156.0,     24   15.2,  535.7,  692.8, -331.9,
            160.9,
316437      25   15.2,  449.0,  703.3, -364.9,  160.9,     26   15.2,  348.6,  692.4, -386.8,
            156.1,
316438      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -438.0,
            130.9,
316439      29   15.2,  453.1,  701.2, -464.7,  113.1,     30   15.2,  539.6,  690.2, -477.3,
            91.9,
316440      31   15.2,  609.8,  658.1, -475.4,   67.9,     32   15.2,  661.3,  606.1, -459.1,
            41.9,
316441      33   15.2,  692.8,  535.7, -428.7,   14.5,     34   15.2,  703.3,  449.0, -385.4,
            -13.2,
316442      35   15.2,  692.4,  348.6, -330.4,  -40.6,     36   15.2,  661.5,  245.3, -267.7,
            -67.3,
```

SOURCE ID: TTP302

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-307.7,	-88.8,	2	15.2,	701.2,	453.1,	-340.7,	-110.5,
3	15.2,	690.2,	539.6,	-363.4,	-128.9,	4	15.2,	658.1,	609.8,	-375.0,	-143.3,
5	15.2,	606.1,	661.3,	-375.2,	-153.4,	6	15.2,	535.7,	692.8,	-364.0,	-158.8,
7	15.2,	449.0,	703.3,	-341.8,	-159.4,	8	15.2,	348.6,	692.4,	-309.2,	-155.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-256.7,	-131.3,
11	15.2,	453.1,	701.2,	-240.1,	-114.1,	12	15.2,	539.6,	690.2,	-216.2,	-93.5,
13	15.2,	609.8,	658.1,	-185.8,	-70.1,	14	15.2,	661.3,	606.1,	-149.7,	-44.5,
15	15.2,	692.8,	535.7,	-109.1,	-17.6,	16	15.2,	703.3,	449.0,	-65.1,	9.8,
17	15.2,	692.4,	348.6,	-19.2,	37.0,	18	15.2,	661.5,	245.3,	22.1,	63.5,
19	15.2,	691.0,	352.8,	-45.1,	88.8,	20	15.2,	701.2,	453.1,	-112.4,	110.5,
21	15.2,	690.2,	539.6,	-176.3,	128.9,	22	15.2,	658.1,	609.8,	-234.8,	143.3,
23	15.2,	606.1,	661.3,	-286.1,	153.4,	24	15.2,	535.7,	692.8,	-328.8,	158.8,
25	15.2,	449.0,	703.3,	-361.5,	159.4,	26	15.2,	348.6,	692.4,	-383.2,	155.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-434.3,	131.3,
29	15.2,	453.1,	701.2,	-461.1,	114.1,	30	15.2,	539.6,	690.2,	-473.9,	93.5,
31	15.2,	609.8,	658.1,	-472.4,	70.1,	32	15.2,	661.3,	606.1,	-456.4,	44.5,
33	15.2,	692.8,	535.7,	-426.6,	17.6,	34	15.2,	703.3,	449.0,	-383.8,	-9.8,
35	15.2,	692.4,	348.6,	-329.4,	-37.0,	36	15.2,	661.5,	245.3,	-267.4,	-63.5,

SOURCE ID: TTP303

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-308.0,	-85.6,	2	15.2,	701.2,	453.1,	-341.6,	-107.4,
3	15.2,	690.2,	539.6,	-364.8,	-125.9,	4	15.2,	658.1,	609.8,	-376.9,	-140.7,
5	15.2,	606.1,	661.3,	-377.6,	-151.1,	6	15.2,	535.7,	692.8,	-366.8,	-157.0,
7	15.2,	449.0,	703.3,	-344.8,	-158.1,	8	15.2,	348.6,	692.4,	-312.4,	-154.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-259.9,	-131.6,
11	15.2,	453.1,	701.2,	-243.2,	-115.1,	12	15.2,	539.6,	690.2,	-219.2,	-95.0,
13	15.2,	609.8,	658.1,	-188.4,	-72.0,	14	15.2,	661.3,	606.1,	-152.0,	-46.9,
15	15.2,	692.8,	535.7,	-110.9,	-20.3,	16	15.2,	703.3,	449.0,	-66.4,	6.8,
17	15.2,	692.4,	348.6,	-20.0,	33.8,	18	15.2,	661.5,	245.3,	21.9,	60.3,
19	15.2,	691.0,	352.8,	-44.8,	85.6,	20	15.2,	701.2,	453.1,	-111.5,	107.4,

```
316479      21   15.2,  690.2,  539.6, -174.8,  125.9,     22   15.2,  658.1,  609.8, -232.8,
            140.7,
316480      23   15.2,  606.1,  661.3, -283.8,  151.1,     24   15.2,  535.7,  692.8, -326.1,
            157.0,
316481      25   15.2,  449.0,  703.3, -358.5,  158.1,     26   15.2,  348.6,  692.4, -380.0,
            154.3,
316482      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -431.1,
            131.6,
316483      29   15.2,  453.1,  701.2, -458.0,  115.1,     30   15.2,  539.6,  690.2, -471.0,
            95.0,
316484      31   15.2,  609.8,  658.1, -469.7,   72.0,     32   15.2,  661.3,  606.1, -454.2,
            46.9,
316485      33   15.2,  692.8,  535.7, -424.8,   20.3,     34   15.2,  703.3,  449.0, -382.5,
            -6.8,
316486      35   15.2,  692.4,  348.6, -328.7,  -33.8,     36   15.2,  661.5,  245.3, -267.2,
            -60.3,
316487
316488
316489    SOURCE ID: TTP304
316490     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316491       1   15.2,  691.0,  352.8, -309.1,  -81.3,      2   15.2,  701.2,  453.1, -343.4,
             -103.4,
316492       3   15.2,  690.2,  539.6, -367.2, -122.3,      4   15.2,  658.1,  609.8, -379.9,
             -137.5,
316493       5   15.2,  606.1,  661.3, -381.1, -148.6,      6   15.2,  535.7,  692.8, -370.7,
             -155.1,
316494       7   15.2,  449.0,  703.3, -349.0, -156.9,      8   15.2,  348.6,  692.4, -316.7,
             -153.9,
316495       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -264.1,
             -132.7,
316496      11   15.2,  453.1,  701.2, -247.2, -116.8,     12   15.2,  539.6,  690.2, -222.8,
             -97.4,
316497      13   15.2,  609.8,  658.1, -191.5,  -75.1,     14   15.2,  661.3,  606.1, -154.5,
             -50.4,
316498      15   15.2,  692.8,  535.7, -112.8,  -24.2,     16   15.2,  703.3,  449.0,  -67.6,
             2.7,
316499      17   15.2,  692.4,  348.6,  -20.4,   29.5,     18   15.2,  661.5,  245.3,   22.2,
             55.9,
316500      19   15.2,  691.0,  352.8,  -43.7,   81.3,     20   15.2,  701.2,  453.1, -109.7,
             103.4,
316501      21   15.2,  690.2,  539.6, -172.4,  122.3,     22   15.2,  658.1,  609.8, -229.8,
             137.5,
316502      23   15.2,  606.1,  661.3, -280.2,  148.6,     24   15.2,  535.7,  692.8, -322.2,
             155.1,
316503      25   15.2,  449.0,  703.3, -354.3,  156.9,     26   15.2,  348.6,  692.4, -375.7,
             153.9,
316504      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -426.8,
             132.7,
316505      29   15.2,  453.1,  701.2, -454.0,  116.8,     30   15.2,  539.6,  690.2, -467.4,
             97.4,
316506      31   15.2,  609.8,  658.1, -466.6,   75.1,     32   15.2,  661.3,  606.1, -451.6,
             50.4,
316507      33   15.2,  692.8,  535.7, -422.9,   24.2,     34   15.2,  703.3,  449.0, -381.3,
             -2.7,
316508      35   15.2,  692.4,  348.6, -328.2,  -29.5,     36   15.2,  661.5,  245.3, -267.5,
             -55.9,
316509
316510    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
316511     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
316512
                                      PAGE  1063
316513     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

316514
316515 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316516
316517
316518 SOURCE ID: TTP305
316519 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
316520 1 15.2, 691.0, 352.8, -309.8, -78.4, 2 15.2, 701.2, 453.1, -344.5, -100.6,
316521 3 15.2, 690.2, 539.6, -368.9, -119.8, 4 15.2, 658.1, 609.8, -382.0, -135.3,
316522 5 15.2, 606.1, 661.3, -383.5, -146.7, 6 15.2, 535.7, 692.8, -373.4, -153.7,
316523 7 15.2, 449.0, 703.3, -351.9, -155.9, 8 15.2, 348.6, 692.4, -319.7, -153.5,
316524 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -267.1, -133.3,
316525 11 15.2, 453.1, 701.2, -250.0, -118.0, 12 15.2, 539.6, 690.2, -225.3, -99.0,
316526 13 15.2, 609.8, 658.1, -193.8, -77.1, 14 15.2, 661.3, 606.1, -156.4, -52.8,
316527 15 15.2, 692.8, 535.7, -114.2, -26.9, 16 15.2, 703.3, 449.0, -68.5, -0.2,
316528 17 15.2, 692.4, 348.6, -20.8, 26.5, 18 15.2, 661.5, 245.3, 22.3, 52.9,
316529 19 15.2, 691.0, 352.8, -43.1, 78.4, 20 15.2, 701.2, 453.1, -108.6, 100.6,
316530 21 15.2, 690.2, 539.6, -170.8, 119.8, 22 15.2, 658.1, 609.8, -227.8, 135.3,
316531 23 15.2, 606.1, 661.3, -277.9, 146.7, 24 15.2, 535.7, 692.8, -319.5, 153.7,
316532 25 15.2, 449.0, 703.3, -351.4, 155.9, 26 15.2, 348.6, 692.4, -372.7, 153.5,
316533 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -423.9, 133.3,
316534 29 15.2, 453.1, 701.2, -451.2, 118.0, 30 15.2, 539.6, 690.2, -464.9, 99.0,
316535 31 15.2, 609.8, 658.1, -464.4, 77.1, 32 15.2, 661.3, 606.1, -449.8, 52.8,
316536 33 15.2, 692.8, 535.7, -421.5, 26.9, 34 15.2, 703.3, 449.0, -380.4, 0.2,
316537 35 15.2, 692.4, 348.6, -327.8, -26.5, 36 15.2, 661.5, 245.3, -267.6, -52.9,
316538
316539
316540 SOURCE ID: TTP306
316541 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
316542 1 15.2, 691.0, 352.8, -310.5, -74.9, 2 15.2, 701.2, 453.1, -345.9, -97.3,
316543 3 15.2, 690.2, 539.6, -370.7, -116.8, 4 15.2, 658.1, 609.8, -384.3, -132.6,
316544 5 15.2, 606.1, 661.3, -386.3, -144.5, 6 15.2, 535.7, 692.8, -376.5, -152.0,
316545 7 15.2, 449.0, 703.3, -355.2, -154.8, 8 15.2, 348.6, 692.4, -323.2, -153.0,
316546 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -270.6, -134.1,
316547 11 15.2, 453.1, 701.2, -253.3, -119.3, 12 15.2, 539.6, 690.2, -228.3, -100.9,
316548 13 15.2, 609.8, 658.1, -196.4, -79.5, 14 15.2, 661.3, 606.1, -158.6, -55.6,
316549 15 15.2, 692.8, 535.7, -115.9, -30.1, 16 15.2, 703.3, 449.0, -69.7, -3.6,
316550 17 15.2, 692.4, 348.6, -21.3, 23.0, 18 15.2, 661.5, 245.3, 22.4, 49.4,

```
316551      19   15.2,  691.0,  352.8,  -42.4,   74.9,     20   15.2,  701.2,  453.1, -107.3,
            97.3,
316552      21   15.2,  690.2,  539.6, -168.9,  116.8,     22   15.2,  658.1,  609.8, -225.4,
            132.6,
316553      23   15.2,  606.1,  661.3, -275.1,  144.5,     24   15.2,  535.7,  692.8, -316.4,
            152.0,
316554      25   15.2,  449.0,  703.3, -348.1,  154.8,     26   15.2,  348.6,  692.4, -369.2,
            153.0,
316555      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -420.4,
            134.1,
316556      29   15.2,  453.1,  701.2, -447.9,  119.3,     30   15.2,  539.6,  690.2, -461.8,
            100.9,
316557      31   15.2,  609.8,  658.1, -461.7,   79.5,     32   15.2,  661.3,  606.1, -447.6,
            55.6,
316558      33   15.2,  692.8,  535.7, -419.8,   30.1,     34   15.2,  703.3,  449.0, -379.3,
            3.6,
316559      35   15.2,  692.4,  348.6, -327.3,  -23.0,     36   15.2,  661.5,  245.3, -267.7,
            -49.4,
316560
316561
316562    SOURCE ID: TTP307
316563     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316564       1   15.2,  691.0,  352.8, -311.1,  -71.5,      2   15.2,  701.2,  453.1, -347.0,
             -94.1,
316565       3   15.2,  690.2,  539.6, -372.4, -113.8,      4   15.2,  658.1,  609.8, -386.6,
             -130.0,
316566       5   15.2,  606.1,  661.3, -388.9, -142.3,      6   15.2,  535.7,  692.8, -379.5,
             -150.2,
316567       7   15.2,  449.0,  703.3, -358.5, -153.6,      8   15.2,  348.6,  692.4, -326.6,
             -152.4,
316568       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -274.0,
             -134.7,
316569      11   15.2,  453.1,  701.2, -256.5, -120.5,     12   15.2,  539.6,  690.2, -231.3,
            -102.6,
316570      13   15.2,  609.8,  658.1, -199.1,  -81.7,     14   15.2,  661.3,  606.1, -160.8,
            -58.2,
316571      15   15.2,  692.8,  535.7, -117.6,  -33.0,     16   15.2,  703.3,  449.0,  -70.8,
            -6.8,
316572      17   15.2,  692.4,  348.6,  -21.9,   19.6,     18   15.2,  661.5,  245.3,   22.4,
            45.9,
316573      19   15.2,  691.0,  352.8,  -41.8,   71.5,     20   15.2,  701.2,  453.1, -106.1,
            94.1,
316574      21   15.2,  690.2,  539.6, -167.2,  113.8,     22   15.2,  658.1,  609.8, -223.2,
            130.0,
316575      23   15.2,  606.1,  661.3, -272.4,  142.3,     24   15.2,  535.7,  692.8, -313.4,
            150.2,
316576      25   15.2,  449.0,  703.3, -344.8,  153.6,     26   15.2,  348.6,  692.4, -365.8,
            152.4,
316577      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -417.0,
            134.7,
316578      29   15.2,  453.1,  701.2, -444.7,  120.5,     30   15.2,  539.6,  690.2, -458.9,
            102.6,
316579      31   15.2,  609.8,  658.1, -459.1,   81.7,     32   15.2,  661.3,  606.1, -445.3,
            58.2,
316580      33   15.2,  692.8,  535.7, -418.1,   33.0,     34   15.2,  703.3,  449.0, -378.1,
            6.8,
316581      35   15.2,  692.4,  348.6, -326.7,  -19.6,     36   15.2,  661.5,  245.3, -267.7,
            -45.9,
316582
316583
316584    SOURCE ID: TTP308
316585     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316586       1   15.2,  691.0,  352.8, -311.5,  -67.9,      2   15.2,  701.2,  453.1, -348.1,
             -90.6,
```

```
316587       3   15.2,  690.2,  539.6, -374.1, -110.5,      4   15.2,  658.1,  609.8, -388.8,
          -127.1,
316588       5   15.2,  606.1,  661.3, -391.6, -139.8,      6   15.2,  535.7,  692.8, -382.5,
          -148.3,
316589       7   15.2,  449.0,  703.3, -361.8, -152.2,      8   15.2,  348.6,  692.4, -330.2,
          -151.6,
316590       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -277.6,
          -135.1,
316591      11   15.2,  453.1,  701.2, -260.0, -121.5,     12   15.2,  539.6,  690.2, -234.6,
          -104.3,
316592      13   15.2,  609.8,  658.1, -202.0,  -83.9,     14   15.2,  661.3,  606.1, -163.3,
          -60.9,
316593      15   15.2,  692.8,  535.7, -119.6,  -36.1,     16   15.2,  703.3,  449.0,  -72.3,
          -10.2,
316594      17   15.2,  692.4,  348.6,  -22.8,   16.0,     18   15.2,  661.5,  245.3,   22.2,
          42.3,
316595      19   15.2,  691.0,  352.8,  -41.3,   67.9,     20   15.2,  701.2,  453.1, -105.0,
          90.6,
316596      21   15.2,  690.2,  539.6, -165.5,  110.5,     22   15.2,  658.1,  609.8, -221.0,
          127.1,
316597      23   15.2,  606.1,  661.3, -269.8,  139.8,     24   15.2,  535.7,  692.8, -310.3,
          148.3,
316598      25   15.2,  449.0,  703.3, -341.4,  152.2,     26   15.2,  348.6,  692.4, -362.2,
          151.6,
316599      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -413.4,
          135.1,
316600      29   15.2,  453.1,  701.2, -441.2,  121.5,     30   15.2,  539.6,  690.2, -455.6,
          104.3,
316601      31   15.2,  609.8,  658.1, -456.2,   83.9,     32   15.2,  661.3,  606.1, -442.9,
          60.9,
316602      33   15.2,  692.8,  535.7, -416.1,   36.1,     34   15.2,  703.3,  449.0, -376.7,
          10.2,
316603      35   15.2,  692.4,  348.6, -325.9,  -16.0,     36   15.2,  661.5,  245.3, -267.5,
          -42.3,
316604
316605  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
316606   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
316607
                                    PAGE  1064
316608   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
316609
316610                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316611
316612
316613   SOURCE ID: TTP309
316614    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316615       1   15.2,  691.0,  352.8, -312.3,  -63.7,      2   15.2,  701.2,  453.1, -349.6,
          -86.6,
316616       3   15.2,  690.2,  539.6, -376.3, -106.9,      4   15.2,  658.1,  609.8, -391.6,
          -123.9,
316617       5   15.2,  606.1,  661.3, -394.9, -137.1,      6   15.2,  535.7,  692.8, -386.2,
          -146.2,
316618       7   15.2,  449.0,  703.3, -365.9, -150.9,      8   15.2,  348.6,  692.4, -334.4,
          -150.9,
316619       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -281.8,
          -135.9,
316620      11   15.2,  453.1,  701.2, -264.0, -123.1,     12   15.2,  539.6,  690.2, -238.2,
          -106.5,
316621      13   15.2,  609.8,  658.1, -205.2,  -86.7,     14   15.2,  661.3,  606.1, -165.9,
          -64.2,
316622      15   15.2,  692.8,  535.7, -121.6,  -39.8,     16   15.2,  703.3,  449.0,  -73.6,
          -14.2,
```

```
316623      17   15.2,  692.4,  348.6,  -23.4,   11.8,     18   15.2,  661.5,  245.3,   22.3,
            38.0,
316624      19   15.2,  691.0,  352.8,  -40.5,   63.7,     20   15.2,  701.2,  453.1, -103.5,
            86.6,
316625      21   15.2,  690.2,  539.6, -163.3,  106.9,     22   15.2,  658.1,  609.8, -218.2,
            123.9,
316626      23   15.2,  606.1,  661.3, -266.4,  137.1,     24   15.2,  535.7,  692.8, -306.6,
            146.2,
316627      25   15.2,  449.0,  703.3, -337.4,  150.9,     26   15.2,  348.6,  692.4, -358.0,
            150.9,
316628      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -409.2,
            135.9,
316629      29   15.2,  453.1,  701.2, -437.2,  123.1,     30   15.2,  539.6,  690.2, -452.0,
            106.5,
316630      31   15.2,  609.8,  658.1, -453.0,   86.7,     32   15.2,  661.3,  606.1, -440.2,
            64.2,
316631      33   15.2,  692.8,  535.7, -414.1,   39.8,     34   15.2,  703.3,  449.0, -375.3,
            14.2,
316632      35   15.2,  692.4,  348.6, -325.2,  -11.8,     36   15.2,  661.5,  245.3, -267.6,
            -38.0,
316633
316634
316635    SOURCE ID: TTP310
316636     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316637       1   15.2,  691.0,  352.8, -313.2,  -60.5,      2   15.2,  701.2,  453.1, -351.1,
             -83.6,
316638       3   15.2,  690.2,  539.6, -378.2, -104.1,      4   15.2,  658.1,  609.8, -393.9,
             -121.5,
316639       5   15.2,  606.1,  661.3, -397.7, -135.2,      6   15.2,  535.7,  692.8, -389.3,
             -144.8,
316640       7   15.2,  449.0,  703.3, -369.1, -150.0,      8   15.2,  348.6,  692.4, -337.7,
             -150.6,
316641       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -285.0,
             -136.8,
316642      11   15.2,  453.1,  701.2, -267.0, -124.5,     12   15.2,  539.6,  690.2, -241.0,
            -108.4,
316643      13   15.2,  609.8,  658.1, -207.6,  -89.1,     14   15.2,  661.3,  606.1, -167.9,
            -67.0,
316644      15   15.2,  692.8,  535.7, -123.0,  -42.9,     16   15.2,  703.3,  449.0,  -74.5,
            -17.5,
316645      17   15.2,  692.4,  348.6,  -23.7,    8.5,     18   15.2,  661.5,  245.3,   22.6,
            34.7,
316646      19   15.2,  691.0,  352.8,  -39.6,   60.5,     20   15.2,  701.2,  453.1, -102.0,
            83.6,
316647      21   15.2,  690.2,  539.6, -161.4,  104.1,     22   15.2,  658.1,  609.8, -215.8,
            121.5,
316648      23   15.2,  606.1,  661.3, -263.7,  135.2,     24   15.2,  535.7,  692.8, -303.5,
            144.8,
316649      25   15.2,  449.0,  703.3, -334.2,  150.0,     26   15.2,  348.6,  692.4, -354.7,
            150.6,
316650      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -406.0,
            136.8,
316651      29   15.2,  453.1,  701.2, -434.2,  124.5,     30   15.2,  539.6,  690.2, -449.2,
            108.4,
316652      31   15.2,  609.8,  658.1, -450.6,   89.1,     32   15.2,  661.3,  606.1, -438.3,
            67.0,
316653      33   15.2,  692.8,  535.7, -412.6,   42.9,     34   15.2,  703.3,  449.0, -374.5,
            17.5,
316654      35   15.2,  692.4,  348.6, -324.9,   -8.5,     36   15.2,  661.5,  245.3, -267.9,
            -34.7,
316655
316656
316657    SOURCE ID: TTP311
316658     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
316659       1   15.2,  691.0,  352.8, -313.6,  -56.8,      2   15.2,  701.2,  453.1, -352.1,
          -80.0,
316660       3   15.2,  690.2,  539.6, -379.9, -100.7,      4   15.2,  658.1,  609.8, -396.1,
          -118.5,
316661       5   15.2,  606.1,  661.3, -400.3, -132.6,      6   15.2,  535.7,  692.8, -392.4,
          -142.7,
316662       7   15.2,  449.0,  703.3, -372.5, -148.4,      8   15.2,  348.6,  692.4, -341.3,
          -149.7,
316663       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -288.7,
          -137.2,
316664      11   15.2,  453.1,  701.2, -270.7, -125.5,     12   15.2,  539.6,  690.2, -244.3,
          -110.0,
316665      13   15.2,  609.8,  658.1, -210.6,  -91.2,     14   15.2,  661.3,  606.1, -170.5,
          -69.7,
316666      15   15.2,  692.8,  535.7, -125.2,  -46.0,     16   15.2,  703.3,  449.0,  -76.1,
          -20.9,
316667      17   15.2,  692.4,  348.6,  -24.6,    4.8,     18   15.2,  661.5,  245.3,   22.3,
          30.9,
316668      19   15.2,  691.0,  352.8,  -39.3,   56.8,     20   15.2,  701.2,  453.1, -101.0,
          80.0,
316669      21   15.2,  690.2,  539.6, -159.8,  100.7,     22   15.2,  658.1,  609.8, -213.6,
          118.5,
316670      23   15.2,  606.1,  661.3, -261.0,  132.6,     24   15.2,  535.7,  692.8, -300.4,
          142.7,
316671      25   15.2,  449.0,  703.3, -330.8,  148.4,     26   15.2,  348.6,  692.4, -351.0,
          149.7,
316672      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -402.2,
          137.2,
316673      29   15.2,  453.1,  701.2, -430.6,  125.5,     30   15.2,  539.6,  690.2, -445.8,
          110.0,
316674      31   15.2,  609.8,  658.1, -447.5,   91.2,     32   15.2,  661.3,  606.1, -435.6,
          69.7,
316675      33   15.2,  692.8,  535.7, -410.5,   46.0,     34   15.2,  703.3,  449.0, -372.9,
          20.9,
316676      35   15.2,  692.4,  348.6, -324.0,   -4.8,     36   15.2,  661.5,  245.3, -267.6,
          -30.9,
316677
316678
316679    SOURCE ID: TTP312
316680     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316681       1   15.2,  691.0,  352.8, -313.9,  -53.5,      2   15.2,  701.2,  453.1, -353.0,
            -76.8,
316682       3   15.2,  690.2,  539.6, -381.3,  -97.8,      4   15.2,  658.1,  609.8, -398.1,
            -115.8,
316683       5   15.2,  606.1,  661.3, -402.7, -130.3,      6   15.2,  535.7,  692.8, -395.1,
            -140.9,
316684       7   15.2,  449.0,  703.3, -375.5, -147.1,      8   15.2,  348.6,  692.4, -344.5,
            -148.9,
316685       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -292.0,
            -137.5,
316686      11   15.2,  453.1,  701.2, -273.8, -126.4,     12   15.2,  539.6,  690.2, -247.3,
            -111.5,
316687      13   15.2,  609.8,  658.1, -213.2,  -93.2,     14   15.2,  661.3,  606.1, -172.7,
            -72.0,
316688      15   15.2,  692.8,  535.7, -127.0,  -48.7,     16   15.2,  703.3,  449.0,  -77.3,
            -23.9,
316689      17   15.2,  692.4,  348.6,  -25.4,    1.7,     18   15.2,  661.5,  245.3,   22.1,
            27.7,
316690      19   15.2,  691.0,  352.8,  -38.9,   53.5,     20   15.2,  701.2,  453.1, -100.1,
            76.8,
316691      21   15.2,  690.2,  539.6, -158.3,   97.8,     22   15.2,  658.1,  609.8, -211.7,
            115.8,
316692      23   15.2,  606.1,  661.3, -258.6,  130.3,     24   15.2,  535.7,  692.8, -297.7,
            140.9,
316693      25   15.2,  449.0,  703.3, -327.8,  147.1,     26   15.2,  348.6,  692.4, -347.9,
```

148.9,
316694 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -399.0, 137.5,
316695 29 15.2, 453.1, 701.2, -427.4, 126.4, 30 15.2, 539.6, 690.2, -442.9, 111.5,
316696 31 15.2, 609.8, 658.1, -444.9, 93.2, 32 15.2, 661.3, 606.1, -433.4, 72.0,
316697 33 15.2, 692.8, 535.7, -408.7, 48.7, 34 15.2, 703.3, 449.0, -371.6, 23.9,
316698 35 15.2, 692.4, 348.6, -323.2, -1.7, 36 15.2, 661.5, 245.3, -267.4, -27.7,
316699
316700 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
316701 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
316702
PAGE 1065
316703 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
316704
316705 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316706
316707
316708 SOURCE ID: TTP313
316709 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
316710 1 15.2, 691.0, 352.8, -315.0, -49.3, 2 15.2, 701.2, 453.1, -354.8, -72.9,
316711 3 15.2, 690.2, 539.6, -383.7, -94.2, 4 15.2, 658.1, 609.8, -401.1, -112.7,
316712 5 15.2, 606.1, 661.3, -406.2, -127.8, 6 15.2, 535.7, 692.8, -399.0, -139.0,
316713 7 15.2, 449.0, 703.3, -379.7, -145.9, 8 15.2, 348.6, 692.4, -348.8, -148.5,
316714 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -296.2, -138.6,
316715 11 15.2, 453.1, 701.2, -277.8, -128.2, 12 15.2, 539.6, 690.2, -250.9, -113.9,
316716 13 15.2, 609.8, 658.1, -216.4, -96.2, 14 15.2, 661.3, 606.1, -175.3, -75.5,
316717 15 15.2, 692.8, 535.7, -128.9, -52.6, 16 15.2, 703.3, 449.0, -78.6, -28.1,
316718 17 15.2, 692.4, 348.6, -25.9, -2.6, 18 15.2, 661.5, 245.3, 22.4, 23.4,
316719 19 15.2, 691.0, 352.8, -37.8, 49.3, 20 15.2, 701.2, 453.1, -98.4, 72.9,
316720 21 15.2, 690.2, 539.6, -155.9, 94.2, 22 15.2, 658.1, 609.8, -208.7, 112.7,
316721 23 15.2, 606.1, 661.3, -255.1, 127.8, 24 15.2, 535.7, 692.8, -293.8, 139.0,
316722 25 15.2, 449.0, 703.3, -323.6, 145.9, 26 15.2, 348.6, 692.4, -343.5, 148.5,
316723 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -394.8, 138.6,
316724 29 15.2, 453.1, 701.2, -423.5, 128.2, 30 15.2, 539.6, 690.2, -439.3, 113.9,
316725 31 15.2, 609.8, 658.1, -441.8, 96.2, 32 15.2, 661.3, 606.1, -430.8, 75.5,
316726 33 15.2, 692.8, 535.7, -406.8, 52.6, 34 15.2, 703.3, 449.0, -370.4, 28.1,
316727 35 15.2, 692.4, 348.6, -322.8, 2.6, 36 15.2, 661.5, 245.3, -267.7, -23.4,
316728
316729
316730 SOURCE ID: TTP314

```
316731     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316732       1   15.2,  691.0,  352.8, -315.7,  -45.8,      2   15.2,  701.2,  453.1, -356.0,
             -69.5,
316733       3   15.2,  690.2,  539.6, -385.6,  -91.1,      4   15.2,  658.1,  609.8, -403.4,
             -110.0,
316734       5   15.2,  606.1,  661.3, -409.0, -125.5,      6   15.2,  535.7,  692.8, -402.1,
             -137.2,
316735       7   15.2,  449.0,  703.3, -383.1, -144.8,      8   15.2,  348.6,  692.4, -352.4,
             -147.9,
316736       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -299.7,
             -139.2,
316737      11   15.2,  453.1,  701.2, -281.1, -129.5,     12   15.2,  539.6,  690.2, -253.9,
             -115.8,
316738      13   15.2,  609.8,  658.1, -219.1,  -98.5,     14   15.2,  661.3,  606.1, -177.5,
             -78.3,
316739      15   15.2,  692.8,  535.7, -130.6,  -55.7,     16   15.2,  703.3,  449.0,  -79.7,
             -31.4,
316740      17   15.2,  692.4,  348.6,  -26.4,   -6.2,     18   15.2,  661.5,  245.3,   22.5,
             19.8,
316741      19   15.2,  691.0,  352.8,  -37.2,   45.8,     20   15.2,  701.2,  453.1,  -97.1,
             69.5,
316742      21   15.2,  690.2,  539.6, -154.1,   91.1,     22   15.2,  658.1,  609.8, -206.3,
             110.0,
316743      23   15.2,  606.1,  661.3, -252.4,  125.5,     24   15.2,  535.7,  692.8, -290.7,
             137.2,
316744      25   15.2,  449.0,  703.3, -320.2,  144.8,     26   15.2,  348.6,  692.4, -340.0,
             147.9,
316745      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -391.3,
             139.2,
316746      29   15.2,  453.1,  701.2, -420.1,  129.5,     30   15.2,  539.6,  690.2, -436.2,
             115.8,
316747      31   15.2,  609.8,  658.1, -439.1,   98.5,     32   15.2,  661.3,  606.1, -428.6,
             78.3,
316748      33   15.2,  692.8,  535.7, -405.1,   55.7,     34   15.2,  703.3,  449.0, -369.2,
             31.4,
316749      35   15.2,  692.4,  348.6, -322.2,    6.2,     36   15.2,  661.5,  245.3, -267.8,
             -19.8,
316750
316751
316752    SOURCE ID: TTP315
316753     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
316754       1   15.2,  691.0,  352.8, -316.4,  -42.3,      2   15.2,  701.2,  453.1, -357.3,
             -66.2,
316755       3   15.2,  690.2,  539.6, -387.4,  -88.1,      4   15.2,  658.1,  609.8, -405.8,
             -107.3,
316756       5   15.2,  606.1,  661.3, -411.8, -123.3,      6   15.2,  535.7,  692.8, -405.3,
             -135.5,
316757       7   15.2,  449.0,  703.3, -386.4, -143.6,      8   15.2,  348.6,  692.4, -355.9,
             -147.4,
316758       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -303.2,
             -140.0,
316759      11   15.2,  453.1,  701.2, -284.4, -130.8,     12   15.2,  539.6,  690.2, -257.0,
             -117.6,
316760      13   15.2,  609.8,  658.1, -221.7, -100.9,     14   15.2,  661.3,  606.1, -179.8,
             -81.1,
316761      15   15.2,  692.8,  535.7, -132.3,  -58.8,     16   15.2,  703.3,  449.0,  -80.9,
             -34.8,
316762      17   15.2,  692.4,  348.6,  -26.9,   -9.7,     18   15.2,  661.5,  245.3,   22.6,
             16.2,
316763      19   15.2,  691.0,  352.8,  -36.5,   42.3,     20   15.2,  701.2,  453.1,  -95.8,
             66.2,
316764      21   15.2,  690.2,  539.6, -152.2,   88.1,     22   15.2,  658.1,  609.8, -204.0,
             107.3,
316765      23   15.2,  606.1,  661.3, -249.6,  123.3,     24   15.2,  535.7,  692.8, -287.6,
```

135.5,
25 15.2, 449.0, 703.3, -316.9, 143.6, 26 15.2, 348.6, 692.4, -336.5, 147.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -387.8, 140.0,
29 15.2, 453.1, 701.2, -416.8, 130.8, 30 15.2, 539.6, 690.2, -433.2, 117.6,
31 15.2, 609.8, 658.1, -436.4, 100.9, 32 15.2, 661.3, 606.1, -426.4, 81.1,
33 15.2, 692.8, 535.7, -403.4, 58.8, 34 15.2, 703.3, 449.0, -368.1, 34.8,
35 15.2, 692.4, 348.6, -321.7, 9.7, 36 15.2, 661.5, 245.3, -267.9, -16.2,

SOURCE ID: TTP316

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -317.0, -38.9, 2 15.2, 701.2, 453.1, -358.5, -63.0,
3 15.2, 690.2, 539.6, -389.2, -85.1, 4 15.2, 658.1, 609.8, -408.0, -104.7,
5 15.2, 606.1, 661.3, -414.4, -121.1, 6 15.2, 535.7, 692.8, -408.2, -133.8,
7 15.2, 449.0, 703.3, -389.7, -142.5, 8 15.2, 348.6, 692.4, -359.3, -146.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -306.6, -140.6,
11 15.2, 453.1, 701.2, -287.6, -132.0, 12 15.2, 539.6, 690.2, -259.9, -119.3,
13 15.2, 609.8, 658.1, -224.4, -103.1, 14 15.2, 661.3, 606.1, -182.0, -83.7,
15 15.2, 692.8, 535.7, -134.0, -61.8, 16 15.2, 703.3, 449.0, -82.0, -38.0,
17 15.2, 692.4, 348.6, -27.5, -13.1, 18 15.2, 661.5, 245.3, 22.6, 12.8,
19 15.2, 691.0, 352.8, -35.9, 38.9, 20 15.2, 701.2, 453.1, -94.6, 63.0,
21 15.2, 690.2, 539.6, -150.5, 85.1, 22 15.2, 658.1, 609.8, -201.8, 104.7,
23 15.2, 606.1, 661.3, -246.9, 121.1, 24 15.2, 535.7, 692.8, -284.6, 133.8,
25 15.2, 449.0, 703.3, -313.6, 142.5, 26 15.2, 348.6, 692.4, -333.1, 146.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -384.4, 140.6,
29 15.2, 453.1, 701.2, -413.6, 132.0, 30 15.2, 539.6, 690.2, -430.2, 119.3,
31 15.2, 609.8, 658.1, -433.8, 103.1, 32 15.2, 661.3, 606.1, -424.2, 83.7,
33 15.2, 692.8, 535.7, -401.6, 61.8, 34 15.2, 703.3, 449.0, -366.9, 38.0,
35 15.2, 692.4, 348.6, -321.1, 13.1, 36 15.2, 661.5, 245.3, -267.9, -12.8,

PR *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** ***

18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

316802
316803 SOURCE ID: TTP317
316804 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
316805 1 15.2, 691.0, 352.8, -317.4, -35.3, 2 15.2, 701.2, 453.1, -359.6, -59.5,
316806 3 15.2, 690.2, 539.6, -390.8, -81.9, 4 15.2, 658.1, 609.8, -410.2, -101.8,
316807 5 15.2, 606.1, 661.3, -417.1, -118.6, 6 15.2, 535.7, 692.8, -411.3, -131.8,
316808 7 15.2, 449.0, 703.3, -393.0, -141.0, 8 15.2, 348.6, 692.4, -362.8, -145.9,
316809 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -310.2, -141.0,
316810 11 15.2, 453.1, 701.2, -291.1, -133.0, 12 15.2, 539.6, 690.2, -263.2, -121.0,
316811 13 15.2, 609.8, 658.1, -227.3, -105.3, 14 15.2, 661.3, 606.1, -184.5, -86.4,
316812 15 15.2, 692.8, 535.7, -136.0, -64.9, 16 15.2, 703.3, 449.0, -83.5, -41.4,
316813 17 15.2, 692.4, 348.6, -28.4, -16.6, 18 15.2, 661.5, 245.3, 22.4, 9.1,
316814 19 15.2, 691.0, 352.8, -35.4, 35.3, 20 15.2, 701.2, 453.1, -93.5, 59.5,
316815 21 15.2, 690.2, 539.6, -148.8, 81.9, 22 15.2, 658.1, 609.8, -199.6, 101.8,
316816 23 15.2, 606.1, 661.3, -244.3, 118.6, 24 15.2, 535.7, 692.8, -281.5, 131.8,
316817 25 15.2, 449.0, 703.3, -310.3, 141.0, 26 15.2, 348.6, 692.4, -329.5, 145.9,
316818 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -380.8, 141.0,
316819 29 15.2, 453.1, 701.2, -410.1, 133.0, 30 15.2, 539.6, 690.2, -427.0, 121.0,
316820 31 15.2, 609.8, 658.1, -430.9, 105.3, 32 15.2, 661.3, 606.1, -421.7, 86.4,
316821 33 15.2, 692.8, 535.7, -399.7, 64.9, 34 15.2, 703.3, 449.0, -365.5, 41.4,
316822 35 15.2, 692.4, 348.6, -320.2, 16.6, 36 15.2, 661.5, 245.3, -267.7, -9.1,
316823
316824
316825 SOURCE ID: TTP318
316826 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
316827 1 15.2, 691.0, 352.8, -318.2, -31.1, 2 15.2, 701.2, 453.1, -361.1, -55.5,
316828 3 15.2, 690.2, 539.6, -393.0, -78.3, 4 15.2, 658.1, 609.8, -413.0, -98.6,
316829 5 15.2, 606.1, 661.3, -420.4, -116.0, 6 15.2, 535.7, 692.8, -415.0, -129.8,
316830 7 15.2, 449.0, 703.3, -397.1, -139.7, 8 15.2, 348.6, 692.4, -367.0, -145.3,
316831 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -314.4, -141.8,
316832 11 15.2, 453.1, 701.2, -295.1, -134.6, 12 15.2, 539.6, 690.2, -266.8, -123.2,
316833 13 15.2, 609.8, 658.1, -230.5, -108.1, 14 15.2, 661.3, 606.1, -187.1, -89.7,
316834 15 15.2, 692.8, 535.7, -138.1, -68.6, 16 15.2, 703.3, 449.0, -84.8, -45.4,
316835 17 15.2, 692.4, 348.6, -29.0, -20.8, 18 15.2, 661.5, 245.3, 22.5, 4.9,
316836 19 15.2, 691.0, 352.8, -34.6, 31.1, 20 15.2, 701.2, 453.1, -92.0, 55.5,
316837 21 15.2, 690.2, 539.6, -146.6, 78.3, 22 15.2, 658.1, 609.8, -196.8,

```
          98.6,
316838      23   15.2,  606.1,  661.3, -241.0,  116.0,     24   15.2,  535.7,  692.8, -277.8,
          129.8,
316839      25   15.2,  449.0,  703.3, -306.2,  139.7,     26   15.2,  348.6,  692.4, -325.4,
          145.3,
316840      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -376.6,
          141.8,
316841      29   15.2,  453.1,  701.2, -406.1,  134.6,     30   15.2,  539.6,  690.2, -423.3,
          123.2,
316842      31   15.2,  609.8,  658.1, -427.7,  108.1,     32   15.2,  661.3,  606.1, -419.0,
          89.7,
316843      33   15.2,  692.8,  535.7, -397.6,   68.6,     34   15.2,  703.3,  449.0, -364.1,
          45.4,
316844      35   15.2,  692.4,  348.6, -319.6,   20.8,     36   15.2,  661.5,  245.3, -267.8,
          -4.9,
316845
316846
316847    SOURCE ID: TTP319
316848     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316849       1   15.2,  691.0,  352.8, -319.1,  -27.9,      2   15.2,  701.2,  453.1, -362.5,
            -52.5,
316850       3   15.2,  690.2,  539.6, -394.9,  -75.5,      4   15.2,  658.1,  609.8, -415.4,
            -96.2,
316851       5   15.2,  606.1,  661.3, -423.2, -114.0,      6   15.2,  535.7,  692.8, -418.1,
            -128.4,
316852       7   15.2,  449.0,  703.3, -400.3, -138.8,      8   15.2,  348.6,  692.4, -370.4,
            -145.0,
316853       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -317.6,
            -142.7,
316854      11   15.2,  453.1,  701.2, -298.1, -136.0,     12   15.2,  539.6,  690.2, -269.6,
            -125.1,
316855      13   15.2,  609.8,  658.1, -232.9, -110.5,     14   15.2,  661.3,  606.1, -189.0,
            -92.5,
316856      15   15.2,  692.8,  535.7, -139.5,  -71.7,     16   15.2,  703.3,  449.0,  -85.7,
            -48.7,
316857      17   15.2,  692.4,  348.6,  -29.3,  -24.2,     18   15.2,  661.5,  245.3,   22.8,
            1.5,
316858      19   15.2,  691.0,  352.8,  -33.7,   27.9,     20   15.2,  701.2,  453.1,  -90.6,
            52.5,
316859      21   15.2,  690.2,  539.6, -144.7,   75.5,     22   15.2,  658.1,  609.8, -194.4,
            96.2,
316860      23   15.2,  606.1,  661.3, -238.2,  114.0,     24   15.2,  535.7,  692.8, -274.8,
            128.4,
316861      25   15.2,  449.0,  703.3, -303.0,  138.8,     26   15.2,  348.6,  692.4, -322.0,
            145.0,
316862      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -373.4,
            142.7,
316863      29   15.2,  453.1,  701.2, -403.1,  136.0,     30   15.2,  539.6,  690.2, -420.6,
            125.1,
316864      31   15.2,  609.8,  658.1, -425.3,  110.5,     32   15.2,  661.3,  606.1, -417.1,
            92.5,
316865      33   15.2,  692.8,  535.7, -396.2,   71.7,     34   15.2,  703.3,  449.0, -363.3,
            48.7,
316866      35   15.2,  692.4,  348.6, -319.3,   24.2,     36   15.2,  661.5,  245.3, -268.1,
            -1.5,
316867
316868
316869    SOURCE ID: TTP320
316870     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316871       1   15.2,  691.0,  352.8, -319.5,  -24.1,      2   15.2,  701.2,  453.1, -363.5,
            -48.9,
316872       3   15.2,  690.2,  539.6, -396.6,  -72.1,      4   15.2,  658.1,  609.8, -417.5,
            -93.2,
316873       5   15.2,  606.1,  661.3, -425.8, -111.4,      6   15.2,  535.7,  692.8, -421.2,
```

```
          -126.2,
316874     7   15.2,  449.0,  703.3, -403.7, -137.2,      8   15.2,  348.6,  692.4, -374.0,
          -144.1,
316875     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -321.4,
          -143.1,
316876    11   15.2,  453.1,  701.2, -301.8, -137.0,     12   15.2,  539.6,  690.2, -273.0,
          -126.8,
316877    13   15.2,  609.8,  658.1, -235.9, -112.7,     14   15.2,  661.3,  606.1, -191.7,
          -95.1,
316878    15   15.2,  692.8,  535.7, -141.6,  -74.8,     16   15.2,  703.3,  449.0,  -87.2,
          -52.1,
316879    17   15.2,  692.4,  348.6,  -30.2,  -27.8,     18   15.2,  661.5,  245.3,   22.5,
          -2.2,
316880    19   15.2,  691.0,  352.8,  -33.4,   24.1,     20   15.2,  701.2,  453.1,  -89.6,
          48.9,
316881    21   15.2,  690.2,  539.6, -143.1,   72.1,     22   15.2,  658.1,  609.8, -192.2,
          93.2,
316882    23   15.2,  606.1,  661.3, -235.5,  111.4,     24   15.2,  535.7,  692.8, -271.7,
          126.2,
316883    25   15.2,  449.0,  703.3, -299.6,  137.2,     26   15.2,  348.6,  692.4, -318.4,
          144.1,
316884    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -369.6,
          143.1,
316885    29   15.2,  453.1,  701.2, -399.5,  137.0,     30   15.2,  539.6,  690.2, -417.2,
          126.8,
316886    31   15.2,  609.8,  658.1, -422.2,  112.7,     32   15.2,  661.3,  606.1, -414.4,
          95.1,
316887    33   15.2,  692.8,  535.7, -394.1,   74.8,     34   15.2,  703.3,  449.0, -361.7,
          52.1,
316888    35   15.2,  692.4,  348.6, -318.4,   27.8,     36   15.2,  661.5,  245.3, -267.8,
          2.2,
316889
316890  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
316891   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
316892
316893   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
316894
316895                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316896
316897
316898   SOURCE ID: TTP321
316899    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316900      1   15.2,  691.0,  352.8, -319.8,  -20.9,      2   15.2,  701.2,  453.1, -364.5,
          -45.7,
316901      3   15.2,  690.2,  539.6, -398.0,  -69.2,      4   15.2,  658.1,  609.8, -419.5,
          -90.5,
316902      5   15.2,  606.1,  661.3, -428.2, -109.1,      6   15.2,  535.7,  692.8, -423.9,
          -124.4,
316903      7   15.2,  449.0,  703.3, -406.7, -135.9,      8   15.2,  348.6,  692.4, -377.2,
          -143.3,
316904      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -324.6,
          -143.4,
316905     11   15.2,  453.1,  701.2, -304.9, -137.9,     12   15.2,  539.6,  690.2, -275.9,
          -128.2,
316906     13   15.2,  609.8,  658.1, -238.5, -114.6,     14   15.2,  661.3,  606.1, -193.9,
          -97.5,
316907     15   15.2,  692.8,  535.7, -143.4,  -77.5,     16   15.2,  703.3,  449.0,  -88.6,
          -55.1,
316908     17   15.2,  692.4,  348.6,  -31.0,  -31.0,     18   15.2,  661.5,  245.3,   22.3,
          -5.5,
316909     19   15.2,  691.0,  352.8,  -33.0,   20.9,     20   15.2,  701.2,  453.1,  -88.6,
```

```
          45.7,
316910     21   15.2,  690.2,  539.6, -141.6,   69.2,     22   15.2,  658.1,  609.8, -190.3,
          90.5,
316911     23   15.2,  606.1,  661.3, -233.2,  109.1,     24   15.2,  535.7,  692.8, -268.9,
          124.4,
316912     25   15.2,  449.0,  703.3, -296.6,  135.9,     26   15.2,  348.6,  692.4, -315.2,
          143.3,
316913     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -366.4,
          143.4,
316914     29   15.2,  453.1,  701.2, -396.3,  137.9,     30   15.2,  539.6,  690.2, -414.3,
          128.2,
316915     31   15.2,  609.8,  658.1, -419.6,  114.6,     32   15.2,  661.3,  606.1, -412.2,
          97.5,
316916     33   15.2,  692.8,  535.7, -392.3,   77.5,     34   15.2,  703.3,  449.0, -360.4,
          55.1,
316917     35   15.2,  692.4,  348.6, -317.6,   31.0,     36   15.2,  661.5,  245.3, -267.6,
          5.5,
316918
316919
316920    SOURCE ID: TTP322
316921     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316922       1   15.2,  691.0,  352.8, -320.9,  -16.7,      2   15.2,  701.2,  453.1, -366.2,
           -41.8,
316923       3   15.2,  690.2,  539.6, -400.4,  -65.6,      4   15.2,  658.1,  609.8, -422.5,
           -87.4,
316924       5   15.2,  606.1,  661.3, -431.7, -106.6,      6   15.2,  535.7,  692.8, -427.8,
           -122.5,
316925       7   15.2,  449.0,  703.3, -410.9, -134.7,      8   15.2,  348.6,  692.4, -381.5,
           -142.8,
316926       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -328.8,
           -144.5,
316927      11   15.2,  453.1,  701.2, -308.8, -139.7,     12   15.2,  539.6,  690.2, -279.5,
           -130.6,
316928      13   15.2,  609.8,  658.1, -241.7, -117.6,     14   15.2,  661.3,  606.1, -196.5,
           -101.0,
316929      15   15.2,  692.8,  535.7, -145.3,  -81.4,     16   15.2,  703.3,  449.0,  -89.8,
           -59.2,
316930      17   15.2,  692.4,  348.6,  -31.5,  -35.3,     18   15.2,  661.5,  245.3,   22.6,
           -9.8,
316931      19   15.2,  691.0,  352.8,  -31.9,   16.7,     20   15.2,  701.2,  453.1,  -86.9,
          41.8,
316932      21   15.2,  690.2,  539.6, -139.2,   65.6,     22   15.2,  658.1,  609.8, -187.3,
          87.4,
316933      23   15.2,  606.1,  661.3, -229.6,  106.6,     24   15.2,  535.7,  692.8, -265.1,
          122.5,
316934      25   15.2,  449.0,  703.3, -292.4,  134.7,     26   15.2,  348.6,  692.4, -310.9,
          142.8,
316935      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -362.2,
          144.5,
316936      29   15.2,  453.1,  701.2, -392.4,  139.7,     30   15.2,  539.6,  690.2, -410.7,
          130.6,
316937      31   15.2,  609.8,  658.1, -416.5,  117.6,     32   15.2,  661.3,  606.1, -409.6,
          101.0,
316938      33   15.2,  692.8,  535.7, -390.4,   81.4,     34   15.2,  703.3,  449.0, -359.2,
          59.2,
316939      35   15.2,  692.4,  348.6, -317.2,   35.3,     36   15.2,  661.5,  245.3, -267.9,
          9.8,
316940
316941
316942    SOURCE ID: TTP323
316943     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
316944       1   15.2,  691.0,  352.8, -321.5,  -13.7,      2   15.2,  701.2,  453.1, -367.4,
           -39.0,
316945       3   15.2,  690.2,  539.6, -402.1,  -63.0,      4   15.2,  658.1,  609.8, -424.5,
```

-85.2,
5 15.2, 606.1, 661.3, -434.1, -104.7, 6 15.2, 535.7, 692.8, -430.5, -121.1,
7 15.2, 449.0, 703.3, -413.8, -133.8, 8 15.2, 348.6, 692.4, -384.5, -142.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -331.8, -145.1,
11 15.2, 453.1, 701.2, -311.7, -140.8, 12 15.2, 539.6, 690.2, -282.1, -132.2,
13 15.2, 609.8, 658.1, -243.9, -119.7, 14 15.2, 661.3, 606.1, -198.3, -103.4,
15 15.2, 692.8, 535.7, -146.7, -84.1, 16 15.2, 703.3, 449.0, -90.7, -62.1,
17 15.2, 692.4, 348.6, -31.9, -38.3, 18 15.2, 661.5, 245.3, 22.7, -12.8,
19 15.2, 691.0, 352.8, -31.3, 13.7, 20 15.2, 701.2, 453.1, -85.7, 39.0,
21 15.2, 690.2, 539.6, -137.6, 63.0, 22 15.2, 658.1, 609.8, -185.2, 85.2,
23 15.2, 606.1, 661.3, -227.2, 104.7, 24 15.2, 535.7, 692.8, -262.4, 121.1,
25 15.2, 449.0, 703.3, -289.5, 133.8, 26 15.2, 348.6, 692.4, -307.9, 142.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -359.2, 145.1,
29 15.2, 453.1, 701.2, -389.6, 140.8, 30 15.2, 539.6, 690.2, -408.1, 132.2,
31 15.2, 609.8, 658.1, -414.2, 119.7, 32 15.2, 661.3, 606.1, -407.8, 103.4,
33 15.2, 692.8, 535.7, -388.9, 84.1, 34 15.2, 703.3, 449.0, -358.3, 62.1,
35 15.2, 692.4, 348.6, -316.8, 38.3, 36 15.2, 661.5, 245.3, -268.0, 12.8,

SOURCE ID: TTP324

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -322.2, -10.2, 2 15.2, 701.2, 453.1, -368.7, -35.7,
3 15.2, 690.2, 539.6, -403.9, -60.0, 4 15.2, 658.1, 609.8, -426.9, -82.5,
5 15.2, 606.1, 661.3, -436.9, -102.5, 6 15.2, 535.7, 692.8, -433.6, -119.4,
7 15.2, 449.0, 703.3, -417.2, -132.7, 8 15.2, 348.6, 692.4, -388.0, -141.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -335.2, -145.8,
11 15.2, 453.1, 701.2, -314.9, -142.1, 12 15.2, 539.6, 690.2, -285.1, -134.1,
13 15.2, 609.8, 658.1, -246.6, -122.0, 14 15.2, 661.3, 606.1, -200.5, -106.2,
15 15.2, 692.8, 535.7, -148.4, -87.2, 16 15.2, 703.3, 449.0, -91.8, -65.5,
17 15.2, 692.4, 348.6, -32.4, -41.8, 18 15.2, 661.5, 245.3, 22.8, -16.4,
19 15.2, 691.0, 352.8, -30.6, 10.2, 20 15.2, 701.2, 453.1, -84.4, 35.7,
21 15.2, 690.2, 539.6, -135.7, 60.0, 22 15.2, 658.1, 609.8, -182.9, 82.5,
23 15.2, 606.1, 661.3, -224.5, 102.5, 24 15.2, 535.7, 692.8, -259.2, 119.4,
25 15.2, 449.0, 703.3, -286.1, 132.7, 26 15.2, 348.6, 692.4, -304.4, 141.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -355.7, 145.8,

```
316980      29   15.2,  453.1,  701.2, -386.3,  142.1,     30   15.2,  539.6,  690.2, -405.1,
            134.1,
316981      31   15.2,  609.8,  658.1, -411.6,  122.0,     32   15.2,  661.3,  606.1, -405.6,
            106.2,
316982      33   15.2,  692.8,  535.7, -387.3,   87.2,     34   15.2,  703.3,  449.0, -357.2,
            65.5,
316983      35   15.2,  692.4,  348.6, -316.2,   41.8,     36   15.2,  661.5,  245.3, -268.1,
            16.4,
316984
316985    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
316986     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
316987
                                      PAGE  1068
316988     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
316989
316990                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
316991
316992
316993     SOURCE ID: TTP325
316994      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
316995        1   15.2,  691.0,  352.8, -322.9,   -6.8,      2   15.2,  701.2,  453.1, -369.9,
              -32.4,
316996        3   15.2,  690.2,  539.6, -405.7,  -57.0,      4   15.2,  658.1,  609.8, -429.1,
              -79.9,
316997        5   15.2,  606.1,  661.3, -439.5, -100.3,      6   15.2,  535.7,  692.8, -436.6,
              -117.7,
316998        7   15.2,  449.0,  703.3, -420.4, -131.5,      8   15.2,  348.6,  692.4, -391.4,
              -141.3,
316999        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -338.7,
              -146.4,
317000       11   15.2,  453.1,  701.2, -318.2, -143.3,     12   15.2,  539.6,  690.2, -288.1,
              -135.8,
317001       13   15.2,  609.8,  658.1, -249.2, -124.2,     14   15.2,  661.3,  606.1, -202.8,
              -108.9,
317002       15   15.2,  692.8,  535.7, -150.1,  -90.2,     16   15.2,  703.3,  449.0,  -93.0,
              -68.8,
317003       17   15.2,  692.4,  348.6,  -33.0,  -45.2,     18   15.2,  661.5,  245.3,   22.8,
              -19.8,
317004       19   15.2,  691.0,  352.8,  -30.0,    6.8,     20   15.2,  701.2,  453.1,  -83.2,
              32.4,
317005       21   15.2,  690.2,  539.6, -134.0,   57.0,     22   15.2,  658.1,  609.8, -180.6,
              79.9,
317006       23   15.2,  606.1,  661.3, -221.8,  100.3,     24   15.2,  535.7,  692.8, -256.2,
              117.7,
317007       25   15.2,  449.0,  703.3, -282.9,  131.5,     26   15.2,  348.6,  692.4, -300.9,
              141.3,
317008       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -352.3,
              146.4,
317009       29   15.2,  453.1,  701.2, -383.0,  143.3,     30   15.2,  539.6,  690.2, -402.1,
              135.8,
317010       31   15.2,  609.8,  658.1, -408.9,  124.2,     32   15.2,  661.3,  606.1, -403.4,
              108.9,
317011       33   15.2,  692.8,  535.7, -385.5,   90.2,     34   15.2,  703.3,  449.0, -356.0,
              68.8,
317012       35   15.2,  692.4,  348.6, -315.6,   45.2,     36   15.2,  661.5,  245.3, -268.1,
              19.8,
317013
317014
317015     SOURCE ID: TTP326
317016      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
317017        1   15.2,  691.0,  352.8, -323.3,   -3.2,      2   15.2,  701.2,  453.1, -370.9,
```

-28.9,
317018 3 15.2, 690.2, 539.6, -407.3, -53.8, 4 15.2, 658.1, 609.8, -431.3, -77.0,
317019 5 15.2, 606.1, 661.3, -442.2, -97.8, 6 15.2, 535.7, 692.8, -439.7, -115.7,
317020 7 15.2, 449.0, 703.3, -423.8, -130.1, 8 15.2, 348.6, 692.4, -395.0, -140.5,
317021 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -342.3, -146.9,
317022 11 15.2, 453.1, 701.2, -321.7, -144.4, 12 15.2, 539.6, 690.2, -291.3, -137.5,
317023 13 15.2, 609.8, 658.1, -252.1, -126.4, 14 15.2, 661.3, 606.1, -205.2, -111.5,
317024 15 15.2, 692.8, 535.7, -152.1, -93.2, 16 15.2, 703.3, 449.0, -94.4, -72.1,
317025 17 15.2, 692.4, 348.6, -33.8, -48.8, 18 15.2, 661.5, 245.3, 22.6, -23.5,
317026 19 15.2, 691.0, 352.8, -29.5, 3.2, 20 15.2, 701.2, 453.1, -82.2, 28.9,
317027 21 15.2, 690.2, 539.6, -132.3, 53.8, 22 15.2, 658.1, 609.8, -178.5, 77.0,
317028 23 15.2, 606.1, 661.3, -219.2, 97.8, 24 15.2, 535.7, 692.8, -253.2, 115.7,
317029 25 15.2, 449.0, 703.3, -279.5, 130.1, 26 15.2, 348.6, 692.4, -297.4, 140.5,
317030 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -348.7, 146.9,
317031 29 15.2, 453.1, 701.2, -379.5, 144.4, 30 15.2, 539.6, 690.2, -398.8, 137.5,
317032 31 15.2, 609.8, 658.1, -406.0, 126.4, 32 15.2, 661.3, 606.1, -400.9, 111.5,
317033 33 15.2, 692.8, 535.7, -383.6, 93.2, 34 15.2, 703.3, 449.0, -354.6, 72.1,
317034 35 15.2, 692.4, 348.6, -314.8, 48.8, 36 15.2, 661.5, 245.3, -267.9, 23.5,
317035
317036
317037 SOURCE ID: TTP327
317038 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317039 1 15.2, 691.0, 352.8, -324.1, 0.9, 2 15.2, 701.2, 453.1, -372.5, -25.0,
317040 3 15.2, 690.2, 539.6, -409.5, -50.1, 4 15.2, 658.1, 609.8, -434.1, -73.8,
317041 5 15.2, 606.1, 661.3, -445.5, -95.2, 6 15.2, 535.7, 692.8, -443.4, -113.7,
317042 7 15.2, 449.0, 703.3, -427.8, -128.7, 8 15.2, 348.6, 692.4, -399.2, -139.9,
317043 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -346.4, -147.7,
317044 11 15.2, 453.1, 701.2, -325.6, -145.9, 12 15.2, 539.6, 690.2, -294.9, -139.7,
317045 13 15.2, 609.8, 658.1, -255.3, -129.2, 14 15.2, 661.3, 606.1, -207.9, -114.8,
317046 15 15.2, 692.8, 535.7, -154.2, -97.0, 16 15.2, 703.3, 449.0, -95.8, -76.1,
317047 17 15.2, 692.4, 348.6, -34.4, -53.0, 18 15.2, 661.5, 245.3, 22.7, -27.7,
317048 19 15.2, 691.0, 352.8, -28.7, -0.9, 20 15.2, 701.2, 453.1, -80.6, 25.0,
317049 21 15.2, 690.2, 539.6, -130.1, 50.1, 22 15.2, 658.1, 609.8, -175.7, 73.8,
317050 23 15.2, 606.1, 661.3, -215.8, 95.2, 24 15.2, 535.7, 692.8, -249.5, 113.7,
317051 25 15.2, 449.0, 703.3, -275.5, 128.7, 26 15.2, 348.6, 692.4, -293.2, 139.9,

```
317052      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -344.5,
            147.7,
317053      29   15.2,  453.1,  701.2, -375.6,  145.9,     30   15.2,  539.6,  690.2, -395.2,
            139.7,
317054      31   15.2,  609.8,  658.1, -402.9,  129.2,     32   15.2,  661.3,  606.1, -398.2,
            114.8,
317055      33   15.2,  692.8,  535.7, -381.5,   97.0,     34   15.2,  703.3,  449.0, -353.2,
            76.1,
317056      35   15.2,  692.4,  348.6, -314.2,   53.0,     36   15.2,  661.5,  245.3, -268.0,
            27.7,
317057
317058
317059    SOURCE ID: TTP328
317060     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317061      1   15.2,  691.0,  352.8, -325.0,    4.2,      2   15.2,  701.2,  453.1, -373.9,
            -21.9,
317062      3   15.2,  690.2,  539.6, -411.4,  -47.4,      4   15.2,  658.1,  609.8, -436.5,
            -71.4,
317063      5   15.2,  606.1,  661.3, -448.3,  -93.2,      6   15.2,  535.7,  692.8, -446.4,
            -112.2,
317064      7   15.2,  449.0,  703.3, -431.0, -127.9,      8   15.2,  348.6,  692.4, -402.5,
            -139.6,
317065      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -349.7,
            -148.6,
317066     11   15.2,  453.1,  701.2, -328.7, -147.4,     12   15.2,  539.6,  690.2, -297.7,
            -141.6,
317067     13   15.2,  609.8,  658.1, -257.7, -131.6,     14   15.2,  661.3,  606.1, -209.8,
            -117.6,
317068     15   15.2,  692.8,  535.7, -155.6, -100.0,     16   15.2,  703.3,  449.0,  -96.6,
            -79.4,
317069     17   15.2,  692.4,  348.6,  -34.7,  -56.3,     18   15.2,  661.5,  245.3,   23.0,
            -31.1,
317070     19   15.2,  691.0,  352.8,  -27.8,   -4.2,     20   15.2,  701.2,  453.1,  -79.2,
            21.9,
317071     21   15.2,  690.2,  539.6, -128.2,   47.4,     22   15.2,  658.1,  609.8, -173.3,
            71.4,
317072     23   15.2,  606.1,  661.3, -213.1,   93.2,     24   15.2,  535.7,  692.8, -246.4,
            112.2,
317073     25   15.2,  449.0,  703.3, -272.3,  127.9,     26   15.2,  348.6,  692.4, -289.9,
            139.6,
317074     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -341.3,
            148.6,
317075     29   15.2,  453.1,  701.2, -372.5,  147.4,     30   15.2,  539.6,  690.2, -392.5,
            141.6,
317076     31   15.2,  609.8,  658.1, -400.5,  131.6,     32   15.2,  661.3,  606.1, -396.3,
            117.6,
317077     33   15.2,  692.8,  535.7, -380.1,  100.0,     34   15.2,  703.3,  449.0, -352.3,
            79.4,
317078     35   15.2,  692.4,  348.6, -313.9,   56.3,     36   15.2,  661.5,  245.3, -268.3,
            31.1,
317079
317080    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
317081     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
317082
                                      PAGE  1069
317083    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
317084
317085                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
317086
317087
317088    SOURCE ID: TTP329
317089     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
317090    1   15.2,  691.0,  352.8, -325.4,    7.9,     2   15.2,  701.2,  453.1, -374.9,
          -18.3,
317091    3   15.2,  690.2,  539.6, -413.1,  -44.0,     4   15.2,  658.1,  609.8, -438.7,
          -68.3,
317092    5   15.2,  606.1,  661.3, -450.9,  -90.6,     6   15.2,  535.7,  692.8, -449.5,
          -110.1,
317093    7   15.2,  449.0,  703.3, -434.4, -126.3,     8   15.2,  348.6,  692.4, -406.2,
          -138.6,
317094    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -353.4,
          -148.9,
317095   11   15.2,  453.1,  701.2, -332.3, -148.4,    12   15.2,  539.6,  690.2, -301.1,
          -143.2,
317096   13   15.2,  609.8,  658.1, -260.7, -133.8,    14   15.2,  661.3,  606.1, -212.5,
          -120.3,
317097   15   15.2,  692.8,  535.7, -157.7, -103.1,    16   15.2,  703.3,  449.0,  -98.2,
          -82.8,
317098   17   15.2,  692.4,  348.6,  -35.7,  -60.0,    18   15.2,  661.5,  245.3,   22.7,
          -34.8,
317099   19   15.2,  691.0,  352.8,  -27.5,   -7.9,    20   15.2,  701.2,  453.1,  -78.2,
          18.3,
317100   21   15.2,  690.2,  539.6, -126.6,   44.0,    22   15.2,  658.1,  609.8, -171.1,
          68.3,
317101   23   15.2,  606.1,  661.3, -210.4,   90.6,    24   15.2,  535.7,  692.8, -243.3,
          110.1,
317102   25   15.2,  449.0,  703.3, -268.9,  126.3,    26   15.2,  348.6,  692.4, -286.2,
          138.6,
317103   27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  352.8,  691.0, -337.6,
          148.9,
317104   29   15.2,  453.1,  701.2, -368.9,  148.4,    30   15.2,  539.6,  690.2, -389.1,
          143.2,
317105   31   15.2,  609.8,  658.1, -397.4,  133.8,    32   15.2,  661.3,  606.1, -393.7,
          120.3,
317106   33   15.2,  692.8,  535.7, -378.0,  103.1,    34   15.2,  703.3,  449.0, -350.8,
          82.8,
317107   35   15.2,  692.4,  348.6, -312.9,   60.0,    36   15.2,  661.5,  245.3, -268.0,
          34.8,
317108
317109
317110  SOURCE ID: TTP330
317111   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
317112    1   15.2,  691.0,  352.8, -325.7,   11.2,     2   15.2,  701.2,  453.1, -375.8,
          -15.2,
317113    3   15.2,  690.2,  539.6, -414.5,  -41.1,     4   15.2,  658.1,  609.8, -440.6,
          -65.7,
317114    5   15.2,  606.1,  661.3, -453.3,  -88.4,     6   15.2,  535.7,  692.8, -452.2,
          -108.3,
317115    7   15.2,  449.0,  703.3, -437.4, -125.0,     8   15.2,  348.6,  692.4, -409.3,
          -137.9,
317116    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -356.7,
          -149.3,
317117   11   15.2,  453.1,  701.2, -335.4, -149.3,    12   15.2,  539.6,  690.2, -304.0,
          -144.7,
317118   13   15.2,  609.8,  658.1, -263.4, -135.7,    14   15.2,  661.3,  606.1, -214.7,
          -122.6,
317119   15   15.2,  692.8,  535.7, -159.5, -105.8,    16   15.2,  703.3,  449.0,  -99.5,
          -85.8,
317120   17   15.2,  692.4,  348.6,  -36.4,  -63.1,    18   15.2,  661.5,  245.3,   22.5,
          -38.1,
317121   19   15.2,  691.0,  352.8,  -27.1,  -11.2,    20   15.2,  701.2,  453.1,  -77.3,
          15.2,
317122   21   15.2,  690.2,  539.6, -125.1,   41.1,    22   15.2,  658.1,  609.8, -169.1,
          65.7,
317123   23   15.2,  606.1,  661.3, -208.0,   88.4,    24   15.2,  535.7,  692.8, -240.6,
          108.3,
```

```
317124      25   15.2,  449.0,  703.3, -265.9,  125.0,     26   15.2,  348.6,  692.4, -283.0,
            137.9,
317125      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -334.3,
            149.3,
317126      29   15.2,  453.1,  701.2, -365.8,  149.3,     30   15.2,  539.6,  690.2, -386.2,
            144.7,
317127      31   15.2,  609.8,  658.1, -394.8,  135.7,     32   15.2,  661.3,  606.1, -391.4,
            122.6,
317128      33   15.2,  692.8,  535.7, -376.2,  105.8,     34   15.2,  703.3,  449.0, -349.5,
            85.8,
317129      35   15.2,  692.4,  348.6, -312.2,   63.1,     36   15.2,  661.5,  245.3, -267.8,
            38.1,
317130
317131
317132    SOURCE ID: TTP331
317133     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317134       1   15.2,  691.0,  352.8, -326.8,   15.4,      2   15.2,  701.2,  453.1, -377.6,
             -11.2,
317135       3   15.2,  690.2,  539.6, -416.9,  -37.5,      4   15.2,  658.1,  609.8, -443.6,
             -62.6,
317136       5   15.2,  606.1,  661.3, -456.8,  -85.8,      6   15.2,  535.7,  692.8, -456.1,
             -106.4,
317137       7   15.2,  449.0,  703.3, -441.6, -123.8,      8   15.2,  348.6,  692.4, -413.7,
             -137.4,
317138       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -360.9,
             -150.4,
317139      11   15.2,  453.1,  701.2, -339.4, -151.0,     12   15.2,  539.6,  690.2, -307.6,
             -147.1,
317140      13   15.2,  609.8,  658.1, -266.5, -138.8,     14   15.2,  661.3,  606.1, -217.2,
             -126.1,
317141      15   15.2,  692.8,  535.7, -161.4, -109.7,     16   15.2,  703.3,  449.0, -100.7,
             -90.0,
317142      17   15.2,  692.4,  348.6,  -36.9,  -67.5,     18   15.2,  661.5,  245.3,   22.8,
             -42.4,
317143      19   15.2,  691.0,  352.8,  -26.1,  -15.4,     20   15.2,  701.2,  453.1,  -75.5,
             11.2,
317144      21   15.2,  690.2,  539.6, -122.7,   37.5,     22   15.2,  658.1,  609.8, -166.1,
             62.6,
317145      23   15.2,  606.1,  661.3, -204.5,   85.8,     24   15.2,  535.7,  692.8, -236.7,
             106.4,
317146      25   15.2,  449.0,  703.3, -261.7,  123.8,     26   15.2,  348.6,  692.4, -278.7,
             137.4,
317147      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -330.1,
             150.4,
317148      29   15.2,  453.1,  701.2, -361.8,  151.0,     30   15.2,  539.6,  690.2, -382.6,
             147.1,
317149      31   15.2,  609.8,  658.1, -391.7,  138.8,     32   15.2,  661.3,  606.1, -388.9,
             126.1,
317150      33   15.2,  692.8,  535.7, -374.3,  109.7,     34   15.2,  703.3,  449.0, -348.3,
             90.0,
317151      35   15.2,  692.4,  348.6, -311.7,   67.5,     36   15.2,  661.5,  245.3, -268.1,
             42.4,
317152
317153
317154    SOURCE ID: TTP332
317155     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317156       1   15.2,  691.0,  352.8, -327.0,   19.6,      2   15.2,  701.2,  453.1, -378.5,
             -7.1,
317157       3   15.2,  690.2,  539.6, -418.6,  -33.6,      4   15.2,  658.1,  609.8, -445.9,
             -59.1,
317158       5   15.2,  606.1,  661.3, -459.7,  -82.8,      6   15.2,  535.7,  692.8, -459.5,
             -103.9,
317159       7   15.2,  449.0,  703.3, -445.3, -121.9,      8   15.2,  348.6,  692.4, -417.6,
             -136.2,
```

```
317160       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -365.0,
          -150.6,
317161      11   15.2,  453.1,  701.2, -343.5, -152.0,     12   15.2,  539.6,  690.2, -311.5,
          -148.8,
317162      13   15.2,  609.8,  658.1, -270.0, -141.0,     14   15.2,  661.3,  606.1, -220.3,
          -129.0,
317163      15   15.2,  692.8,  535.7, -163.9, -113.0,     16   15.2,  703.3,  449.0, -102.6,
           -93.7,
317164      17   15.2,  692.4,  348.6,  -38.1,  -71.5,     18   15.2,  661.5,  245.3,   22.3,
           -46.5,
317165      19   15.2,  691.0,  352.8,  -25.9,  -19.6,     20   15.2,  701.2,  453.1,  -74.6,
            7.1,
317166      21   15.2,  690.2,  539.6, -121.1,   33.6,     22   15.2,  658.1,  609.8, -163.9,
           59.1,
317167      23   15.2,  606.1,  661.3, -201.7,   82.8,     24   15.2,  535.7,  692.8, -233.4,
          103.9,
317168      25   15.2,  449.0,  703.3, -258.0,  121.9,     26   15.2,  348.6,  692.4, -274.7,
          136.2,
317169      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -325.9,
          150.6,
317170      29   15.2,  453.1,  701.2, -357.8,  152.0,     30   15.2,  539.6,  690.2, -378.7,
          148.8,
317171      31   15.2,  609.8,  658.1, -388.2,  141.0,     32   15.2,  661.3,  606.1, -385.8,
          129.0,
317172      33   15.2,  692.8,  535.7, -371.7,  113.0,     34   15.2,  703.3,  449.0, -346.4,
           93.7,
317173      35   15.2,  692.4,  348.6, -310.5,   71.5,     36   15.2,  661.5,  245.3, -267.6,
           46.5,
317174
317175  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
317176   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
317177
                                  PAGE  1070
317178   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
317179
317180                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
317181
317182
317183   SOURCE ID: TTP333
317184    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
317185      1   15.2,  691.0,  352.8, -327.7,   23.0,      2   15.2,  701.2,  453.1, -379.8,
           -3.8,
317186      3   15.2,  690.2,  539.6, -420.4,  -30.6,      4   15.2,  658.1,  609.8, -448.2,
           -56.4,
317187      5   15.2,  606.1,  661.3, -462.4,  -80.5,      6   15.2,  535.7,  692.8, -462.6,
          -102.2,
317188      7   15.2,  449.0,  703.3, -448.7, -120.8,      8   15.2,  348.6,  692.4, -421.2,
          -135.7,
317189      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -368.5,
          -151.3,
317190     11   15.2,  453.1,  701.2, -346.8, -153.3,     12   15.2,  539.6,  690.2, -314.5,
          -150.6,
317191     13   15.2,  609.8,  658.1, -272.6, -143.4,     14   15.2,  661.3,  606.1, -222.5,
          -131.8,
317192     15   15.2,  692.8,  535.7, -165.6, -116.2,     16   15.2,  703.3,  449.0, -103.7,
           -97.0,
317193     17   15.2,  692.4,  348.6,  -38.6,  -75.0,     18   15.2,  661.5,  245.3,   22.4,
           -50.1,
317194     19   15.2,  691.0,  352.8,  -25.1,  -23.0,     20   15.2,  701.2,  453.1,  -73.3,
            3.8,
317195     21   15.2,  690.2,  539.6, -119.2,   30.6,     22   15.2,  658.1,  609.8, -161.5,
           56.4,
```

```
317196      23   15.2,  606.1,  661.3, -198.9,   80.5,     24   15.2,  535.7,  692.8, -230.2,
            102.2,
317197      25   15.2,  449.0,  703.3, -254.6,  120.8,     26   15.2,  348.6,  692.4, -271.2,
            135.7,
317198      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -322.4,
            151.3,
317199      29   15.2,  453.1,  701.2, -354.4,  153.3,     30   15.2,  539.6,  690.2, -375.7,
            150.6,
317200      31   15.2,  609.8,  658.1, -385.5,  143.4,     32   15.2,  661.3,  606.1, -383.6,
            131.8,
317201      33   15.2,  692.8,  535.7, -370.1,  116.2,     34   15.2,  703.3,  449.0, -345.2,
            97.0,
317202      35   15.2,  692.4,  348.6, -310.0,   75.0,     36   15.2,  661.5,  245.3, -267.7,
            50.1,
317203
317204
317205    SOURCE ID: TTP334
317206     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317207       1   15.2,  691.0,  352.8, -328.3,   26.4,      2   15.2,  701.2,  453.1, -381.0,
             -0.6,
317208       3   15.2,  690.2,  539.6, -422.2,  -27.6,      4   15.2,  658.1,  609.8, -450.5,
             -53.8,
317209       5   15.2,  606.1,  661.3, -465.1,  -78.3,      6   15.2,  535.7,  692.8, -465.6,
             -100.5,
317210       7   15.2,  449.0,  703.3, -451.9, -119.6,      8   15.2,  348.6,  692.4, -424.5,
             -135.1,
317211       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -371.9,
             -151.9,
317212      11   15.2,  453.1,  701.2, -350.0, -154.5,     12   15.2,  539.6,  690.2, -317.5,
            -152.3,
317213      13   15.2,  609.8,  658.1, -275.3, -145.6,     14   15.2,  661.3,  606.1, -224.7,
            -134.4,
317214      15   15.2,  692.8,  535.7, -167.4, -119.2,     16   15.2,  703.3,  449.0, -104.9,
            -100.3,
317215      17   15.2,  692.4,  348.6,  -39.2,  -78.4,     18   15.2,  661.5,  245.3,   22.4,
            -53.5,
317216      19   15.2,  691.0,  352.8,  -24.5,  -26.4,     20   15.2,  701.2,  453.1,  -72.1,
            0.6,
317217      21   15.2,  690.2,  539.6, -117.5,   27.6,     22   15.2,  658.1,  609.8, -159.3,
            53.8,
317218      23   15.2,  606.1,  661.3, -196.3,   78.3,     24   15.2,  535.7,  692.8, -227.3,
            100.5,
317219      25   15.2,  449.0,  703.3, -251.4,  119.6,     26   15.2,  348.6,  692.4, -267.8,
            135.1,
317220      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -319.1,
            151.9,
317221      29   15.2,  453.1,  701.2, -351.2,  154.5,     30   15.2,  539.6,  690.2, -372.7,
            152.3,
317222      31   15.2,  609.8,  658.1, -382.9,  145.6,     32   15.2,  661.3,  606.1, -381.4,
            134.4,
317223      33   15.2,  692.8,  535.7, -368.3,  119.2,     34   15.2,  703.3,  449.0, -344.1,
            100.3,
317224      35   15.2,  692.4,  348.6, -309.4,   78.4,     36   15.2,  661.5,  245.3, -267.7,
            53.5,
317225
317226
317227    SOURCE ID: TTP335
317228     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317229       1   15.2,  691.0,  352.8, -328.7,   30.1,      2   15.2,  701.2,  453.1, -382.1,
             2.9,
317230       3   15.2,  690.2,  539.6, -423.8,  -24.4,      4   15.2,  658.1,  609.8, -452.7,
             -50.9,
317231       5   15.2,  606.1,  661.3, -467.8,  -75.8,      6   15.2,  535.7,  692.8, -468.6,
             -98.5,
```

```
317232       7   15.2,  449.0,  703.3, -455.3, -118.1,      8   15.2,  348.6,  692.4, -428.1,
          -134.2,
317233       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -375.6,
          -152.3,
317234      11   15.2,  453.1,  701.2, -353.5, -155.5,     12   15.2,  539.6,  690.2, -320.7,
          -154.0,
317235      13   15.2,  609.8,  658.1, -278.2, -147.8,     14   15.2,  661.3,  606.1, -227.2,
          -137.1,
317236      15   15.2,  692.8,  535.7, -169.4, -122.2,     16   15.2,  703.3,  449.0, -106.3,
          -103.6,
317237      17   15.2,  692.4,  348.6,  -40.1,  -81.9,     18   15.2,  661.5,  245.3,   22.2,
          -57.2,
317238      19   15.2,  691.0,  352.8,  -24.1,  -30.1,     20   15.2,  701.2,  453.1,  -71.0,
          -2.9,
317239      21   15.2,  690.2,  539.6, -115.8,   24.4,     22   15.2,  658.1,  609.8, -157.1,
          50.9,
317240      23   15.2,  606.1,  661.3, -193.6,   75.8,     24   15.2,  535.7,  692.8, -224.2,
          98.5,
317241      25   15.2,  449.0,  703.3, -248.0,  118.1,     26   15.2,  348.6,  692.4, -264.3,
          134.2,
317242      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -315.4,
          152.3,
317243      29   15.2,  453.1,  701.2, -347.7,  155.5,     30   15.2,  539.6,  690.2, -369.4,
          154.0,
317244      31   15.2,  609.8,  658.1, -379.9,  147.8,     32   15.2,  661.3,  606.1, -378.9,
          137.1,
317245      33   15.2,  692.8,  535.7, -366.3,  122.2,     34   15.2,  703.3,  449.0, -342.6,
          103.6,
317246      35   15.2,  692.4,  348.6, -308.5,   81.9,     36   15.2,  661.5,  245.3, -267.5,
          57.2,
317247
317248
317249    SOURCE ID: TTP336
317250     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
317251       1   15.2,  691.0,  352.8, -329.6,   34.2,      2   15.2,  701.2,  453.1, -383.6,
           6.8,
317252       3   15.2,  690.2,  539.6, -426.0,  -20.7,      4   15.2,  658.1,  609.8, -455.4,
          -47.7,
317253       5   15.2,  606.1,  661.3, -471.1,  -73.2,      6   15.2,  535.7,  692.8, -472.4,
          -96.5,
317254       7   15.2,  449.0,  703.3, -459.3, -116.8,      8   15.2,  348.6,  692.4, -432.3,
          -133.6,
317255       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -379.7,
          -153.2,
317256      11   15.2,  453.1,  701.2, -357.5, -157.1,     12   15.2,  539.6,  690.2, -324.4,
          -156.2,
317257      13   15.2,  609.8,  658.1, -281.4, -150.6,     14   15.2,  661.3,  606.1, -229.9,
          -140.4,
317258      15   15.2,  692.8,  535.7, -171.4, -125.9,     16   15.2,  703.3,  449.0, -107.7,
          -107.7,
317259      17   15.2,  692.4,  348.6,  -40.7,  -86.1,     18   15.2,  661.5,  245.3,   22.3,
          -61.4,
317260      19   15.2,  691.0,  352.8,  -23.3,  -34.2,     20   15.2,  701.2,  453.1,  -69.5,
          -6.8,
317261      21   15.2,  690.2,  539.6, -113.6,   20.7,     22   15.2,  658.1,  609.8, -154.3,
          47.7,
317262      23   15.2,  606.1,  661.3, -190.3,   73.2,     24   15.2,  535.7,  692.8, -220.5,
          96.5,
317263      25   15.2,  449.0,  703.3, -244.0,  116.8,     26   15.2,  348.6,  692.4, -260.1,
          133.6,
317264      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -311.3,
          153.2,
317265      29   15.2,  453.1,  701.2, -343.8,  157.1,     30   15.2,  539.6,  690.2, -365.8,
          156.2,
317266      31   15.2,  609.8,  658.1, -376.8,  150.6,     32   15.2,  661.3,  606.1, -376.2,
```

140.4,
317267 33 15.2, 692.8, 535.7, -364.3, 125.9, 34 15.2, 703.3, 449.0, -341.3, 107.7,
317268 35 15.2, 692.4, 348.6, -307.9, 86.1, 36 15.2, 661.5, 245.3, -267.6, 61.4,
317269
317270 **EF** *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
317271 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
317272

317273 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
317274
317275 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
317276
317277
317278 SOURCE ID: TTP337
317279 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317280 1 15.2, 691.0, 352.8, -330.4, 37.5, 2 15.2, 701.2, 453.1, -385.0, 9.9,
317281 3 15.2, 690.2, 539.6, -427.9, -18.0, 4 15.2, 658.1, 609.8, -457.8, -45.3,
317282 5 15.2, 606.1, 661.3, -473.8, -71.2, 6 15.2, 535.7, 692.8, -475.4, -95.0,
317283 7 15.2, 449.0, 703.3, -462.6, -115.9, 8 15.2, 348.6, 692.4, -435.7, -133.3,
317284 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -382.9, -154.0,
317285 11 15.2, 453.1, 701.2, -360.5, -158.5, 12 15.2, 539.6, 690.2, -327.1, -158.1,
317286 13 15.2, 609.8, 658.1, -283.8, -153.0, 14 15.2, 661.3, 606.1, -231.8, -143.2,
317287 15 15.2, 692.8, 535.7, -172.8, -129.0, 16 15.2, 703.3, 449.0, -108.5, -110.9,
317288 17 15.2, 692.4, 348.6, -41.0, -89.5, 18 15.2, 661.5, 245.3, 22.6, -64.8,
317289 19 15.2, 691.0, 352.8, -22.4, -37.5, 20 15.2, 701.2, 453.1, -68.1, -9.9,
317290 21 15.2, 690.2, 539.6, -111.7, 18.0, 22 15.2, 658.1, 609.8, -151.9, 45.3,
317291 23 15.2, 606.1, 661.3, -187.5, 71.2, 24 15.2, 535.7, 692.8, -217.4, 95.0,
317292 25 15.2, 449.0, 703.3, -240.7, 115.9, 26 15.2, 348.6, 692.4, -256.7, 133.3,
317293 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -308.0, 154.0,
317294 29 15.2, 453.1, 701.2, -340.7, 158.5, 30 15.2, 539.6, 690.2, -363.1, 158.1,
317295 31 15.2, 609.8, 658.1, -374.4, 153.0, 32 15.2, 661.3, 606.1, -374.3, 143.2,
317296 33 15.2, 692.8, 535.7, -362.9, 129.0, 34 15.2, 703.3, 449.0, -340.4, 110.9,
317297 35 15.2, 692.4, 348.6, -307.6, 89.5, 36 15.2, 661.5, 245.3, -267.9, 64.8,
317298
317299
317300 SOURCE ID: TTP338
317301 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317302 1 15.2, 691.0, 352.8, -330.8, 41.2, 2 15.2, 701.2, 453.1, -386.0, 13.5,
317303 3 15.2, 690.2, 539.6, -429.6, -14.6, 4 15.2, 658.1, 609.8, -460.0, -42.2,

```
317304       5   15.2,  606.1,  661.3, -476.5,  -68.6,      6   15.2,  535.7,  692.8, -478.5,
          -92.9,
317305       7   15.2,  449.0,  703.3, -466.0, -114.4,      8   15.2,  348.6,  692.4, -439.3,
          -132.4,
317306       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -386.7,
          -154.4,
317307      11   15.2,  453.1,  701.2, -364.1, -159.5,     12   15.2,  539.6,  690.2, -330.5,
          -159.7,
317308      13   15.2,  609.8,  658.1, -286.8, -155.1,     14   15.2,  661.3,  606.1, -234.5,
          -145.8,
317309      15   15.2,  692.8,  535.7, -174.9, -132.1,     16   15.2,  703.3,  449.0, -110.1,
          -114.3,
317310      17   15.2,  692.4,  348.6,  -41.9,  -93.1,     18   15.2,  661.5,  245.3,   22.3,
          -68.5,
317311      19   15.2,  691.0,  352.8,  -22.0,  -41.2,     20   15.2,  701.2,  453.1,  -67.1,
          -13.5,
317312      21   15.2,  690.2,  539.6, -110.1,   14.6,     22   15.2,  658.1,  609.8, -149.7,
          42.2,
317313      23   15.2,  606.1,  661.3, -184.8,   68.6,     24   15.2,  535.7,  692.8, -214.3,
          92.9,
317314      25   15.2,  449.0,  703.3, -237.3,  114.4,     26   15.2,  348.6,  692.4, -253.1,
          132.4,
317315      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -304.3,
          154.4,
317316      29   15.2,  453.1,  701.2, -337.1,  159.5,     30   15.2,  539.6,  690.2, -359.7,
          159.7,
317317      31   15.2,  609.8,  658.1, -371.3,  155.1,     32   15.2,  661.3,  606.1, -371.7,
          145.8,
317318      33   15.2,  692.8,  535.7, -360.7,  132.1,     34   15.2,  703.3,  449.0, -338.9,
          114.3,
317319      35   15.2,  692.4,  348.6, -306.7,   93.1,     36   15.2,  661.5,  245.3, -267.6,
          68.5,
317320
317321
317322    SOURCE ID: TTP339
317323     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317324       1   15.2,  691.0,  352.8, -331.2,   44.4,      2   15.2,  701.2,  453.1, -387.0,
            16.6,
317325       3   15.2,  690.2,  539.6, -431.0,  -11.7,      4   15.2,  658.1,  609.8, -461.9,
            -39.6,
317326       5   15.2,  606.1,  661.3, -478.9,  -66.4,      6   15.2,  535.7,  692.8, -481.2,
            -91.1,
317327       7   15.2,  449.0,  703.3, -469.0, -113.1,      8   15.2,  348.6,  692.4, -442.4,
            -131.6,
317328       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -389.9,
            -154.8,
317329      11   15.2,  453.1,  701.2, -367.2, -160.4,     12   15.2,  539.6,  690.2, -333.4,
            -161.2,
317330      13   15.2,  609.8,  658.1, -289.4, -157.1,     14   15.2,  661.3,  606.1, -236.7,
            -148.2,
317331      15   15.2,  692.8,  535.7, -176.7, -134.8,     16   15.2,  703.3,  449.0, -111.4,
            -117.3,
317332      17   15.2,  692.4,  348.6,  -42.7,  -96.3,     18   15.2,  661.5,  245.3,   22.1,
            -71.8,
317333      19   15.2,  691.0,  352.8,  -21.7,  -44.4,     20   15.2,  701.2,  453.1,  -66.1,
            -16.6,
317334      21   15.2,  690.2,  539.6, -108.6,   11.7,     22   15.2,  658.1,  609.8, -147.8,
            39.6,
317335      23   15.2,  606.1,  661.3, -182.5,   66.4,     24   15.2,  535.7,  692.8, -211.6,
            91.1,
317336      25   15.2,  449.0,  703.3, -234.3,  113.1,     26   15.2,  348.6,  692.4, -249.9,
            131.6,
317337      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -301.0,
            154.8,
317338      29   15.2,  453.1,  701.2, -334.0,  160.4,     30   15.2,  539.6,  690.2, -356.8,
```

161.2,
317339 31 15.2, 609.8, 658.1, -368.7, 157.1, 32 15.2, 661.3, 606.1, -369.4, 148.2,
317340 33 15.2, 692.8, 535.7, -358.9, 134.8, 34 15.2, 703.3, 449.0, -337.6, 117.3,
317341 35 15.2, 692.4, 348.6, -305.9, 96.3, 36 15.2, 661.5, 245.3, -267.4, 71.8,
317342
317343
317344 SOURCE ID: TTP340
317345 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317346 1 15.2, 691.0, 352.8, -332.2, 48.7, 2 15.2, 701.2, 453.1, -388.7, 20.6,
317347 3 15.2, 690.2, 539.6, -433.4, -8.1, 4 15.2, 658.1, 609.8, -465.0, -36.5,
317348 5 15.2, 606.1, 661.3, -482.4, -63.8, 6 15.2, 535.7, 692.8, -485.1, -89.2,
317349 7 15.2, 449.0, 703.3, -473.2, -111.9, 8 15.2, 348.6, 692.4, -446.8, -131.1,
317350 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -394.2, -155.8,
317351 11 15.2, 453.1, 701.2, -371.2, -162.2, 12 15.2, 539.6, 690.2, -337.0, -163.6,
317352 13 15.2, 609.8, 658.1, -292.6, -160.1, 14 15.2, 661.3, 606.1, -239.2, -151.7,
317353 15 15.2, 692.8, 535.7, -178.7, -138.7, 16 15.2, 703.3, 449.0, -112.6, -121.5,
317354 17 15.2, 692.4, 348.6, -43.2, -100.6, 18 15.2, 661.5, 245.3, 22.4, -76.1,
317355 19 15.2, 691.0, 352.8, -20.6, -48.7, 20 15.2, 701.2, 453.1, -64.4, -20.6,
317356 21 15.2, 690.2, 539.6, -106.2, 8.1, 22 15.2, 658.1, 609.8, -144.8, 36.5,
317357 23 15.2, 606.1, 661.3, -179.0, 63.8, 24 15.2, 535.7, 692.8, -207.7, 89.2,
317358 25 15.2, 449.0, 703.3, -230.1, 111.9, 26 15.2, 348.6, 692.4, -245.6, 131.1,
317359 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -296.8, 155.8,
317360 29 15.2, 453.1, 701.2, -330.0, 162.2, 30 15.2, 539.6, 690.2, -353.1, 163.6,
317361 31 15.2, 609.8, 658.1, -365.6, 160.1, 32 15.2, 661.3, 606.1, -366.9, 151.7,
317362 33 15.2, 692.8, 535.7, -357.0, 138.7, 34 15.2, 703.3, 449.0, -336.4, 121.5,
317363 35 15.2, 692.4, 348.6, -305.4, 100.6, 36 15.2, 661.5, 245.3, -267.7, 76.1,
317364
317365 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
317366 *** AERMET - VERSION 19191 *** *** *** 18:01:44
317367
PAGE 1072
317368 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
317369
317370 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
317371
317372
317373 SOURCE ID: TTP341
317374 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317375 1 15.2, 691.0, 352.8, -332.9, 51.6, 2 15.2, 701.2, 453.1, -389.9, 23.4,

```
317376       3   15.2,  690.2,  539.6, -435.1,   -5.5,      4   15.2,  658.1,  609.8, -467.0,
          -34.3,
317377       5   15.2,  606.1,  661.3, -484.8,  -62.0,      6   15.2,  535.7,  692.8, -487.8,
          -87.8,
317378       7   15.2,  449.0,  703.3, -476.0, -111.0,      8   15.2,  348.6,  692.4, -449.8,
          -130.7,
317379       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -397.1,
          -156.5,
317380      11   15.2,  453.1,  701.2, -374.0, -163.3,     12   15.2,  539.6,  690.2, -339.6,
          -165.2,
317381      13   15.2,  609.8,  658.1, -294.8, -162.1,     14   15.2,  661.3,  606.1, -241.1,
          -154.1,
317382      15   15.2,  692.8,  535.7, -180.1, -141.4,     16   15.2,  703.3,  449.0, -113.5,
          -124.4,
317383      17   15.2,  692.4,  348.6,  -43.6, -103.6,     18   15.2,  661.5,  245.3,   22.5,
          -79.1,
317384      19   15.2,  691.0,  352.8,  -20.0,  -51.6,     20   15.2,  701.2,  453.1,  -63.2,
          -23.4,
317385      21   15.2,  690.2,  539.6, -104.6,    5.5,     22   15.2,  658.1,  609.8, -142.7,
          34.3,
317386      23   15.2,  606.1,  661.3, -176.6,   62.0,     24   15.2,  535.7,  692.8, -205.0,
          87.8,
317387      25   15.2,  449.0,  703.3, -227.3,  111.0,     26   15.2,  348.6,  692.4, -242.6,
          130.7,
317388      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -293.9,
          156.5,
317389      29   15.2,  453.1,  701.2, -327.2,  163.3,     30   15.2,  539.6,  690.2, -350.6,
          165.2,
317390      31   15.2,  609.8,  658.1, -363.3,  162.1,     32   15.2,  661.3,  606.1, -365.0,
          154.1,
317391      33   15.2,  692.8,  535.7, -355.6,  141.4,     34   15.2,  703.3,  449.0, -335.4,
          124.4,
317392      35   15.2,  692.4,  348.6, -305.1,  103.6,     36   15.2,  661.5,  245.3, -267.8,
          79.1,
317393
317394
317395    SOURCE ID: TTP342
317396     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317397       1   15.2,  691.0,  352.8, -333.6,   55.1,      2   15.2,  701.2,  453.1, -391.2,
            26.7,
317398       3   15.2,  690.2,  539.6, -436.9,   -2.5,      4   15.2,  658.1,  609.8, -469.4,
            -31.6,
317399       5   15.2,  606.1,  661.3, -487.6,  -59.8,      6   15.2,  535.7,  692.8, -490.9,
            -86.1,
317400       7   15.2,  449.0,  703.3, -479.4, -109.8,      8   15.2,  348.6,  692.4, -453.3,
            -130.2,
317401       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -400.6,
            -157.2,
317402      11   15.2,  453.1,  701.2, -377.3, -164.6,     12   15.2,  539.6,  690.2, -342.6,
            -167.1,
317403      13   15.2,  609.8,  658.1, -297.5, -164.5,     14   15.2,  661.3,  606.1, -243.3,
            -156.9,
317404      15   15.2,  692.8,  535.7, -181.7, -144.5,     16   15.2,  703.3,  449.0, -114.6,
            -127.8,
317405      17   15.2,  692.4,  348.6,  -44.1, -107.1,     18   15.2,  661.5,  245.3,   22.6,
            -82.7,
317406      19   15.2,  691.0,  352.8,  -19.2,  -55.1,     20   15.2,  701.2,  453.1,  -61.9,
            -26.7,
317407      21   15.2,  690.2,  539.6, -102.7,    2.5,     22   15.2,  658.1,  609.8, -140.4,
            31.6,
317408      23   15.2,  606.1,  661.3, -173.8,   59.8,     24   15.2,  535.7,  692.8, -201.9,
            86.1,
317409      25   15.2,  449.0,  703.3, -223.9,  109.8,     26   15.2,  348.6,  692.4, -239.1,
            130.2,
317410      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -290.4,
```

157.2,
317411 29 15.2, 453.1, 701.2, -323.9, 164.6, 30 15.2, 539.6, 690.2, -347.6, 167.1,
317412 31 15.2, 609.8, 658.1, -360.7, 164.5, 32 15.2, 661.3, 606.1, -362.8, 156.9,
317413 33 15.2, 692.8, 535.7, -353.9, 144.5, 34 15.2, 703.3, 449.0, -334.3, 127.8,
317414 35 15.2, 692.4, 348.6, -304.5, 107.1, 36 15.2, 661.5, 245.3, -267.9, 82.7,
317415
317416
317417 SOURCE ID: TTP343
317418 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317419 1 15.2, 691.0, 352.8, -334.2, 58.5, 2 15.2, 701.2, 453.1, -392.4, 30.0,
317420 3 15.2, 690.2, 539.6, -438.7, 0.5, 4 15.2, 658.1, 609.8, -471.6, -29.0,
317421 5 15.2, 606.1, 661.3, -490.2, -57.5, 6 15.2, 535.7, 692.8, -493.9, -84.4,
317422 7 15.2, 449.0, 703.3, -482.6, -108.6, 8 15.2, 348.6, 692.4, -456.7, -129.6,
317423 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -404.0, -157.8,
317424 11 15.2, 453.1, 701.2, -380.6, -165.8, 12 15.2, 539.6, 690.2, -345.6, -168.8,
317425 13 15.2, 609.8, 658.1, -300.1, -166.7, 14 15.2, 661.3, 606.1, -245.5, -159.5,
317426 15 15.2, 692.8, 535.7, -183.5, -147.5, 16 15.2, 703.3, 449.0, -115.8, -131.0,
317427 17 15.2, 692.4, 348.6, -44.7, -110.5, 18 15.2, 661.5, 245.3, 22.6, -86.1,
317428 19 15.2, 691.0, 352.8, -18.7, -58.5, 20 15.2, 701.2, 453.1, -60.7, -30.0,
317429 21 15.2, 690.2, 539.6, -101.0, -0.5, 22 15.2, 658.1, 609.8, -138.2, 29.0,
317430 23 15.2, 606.1, 661.3, -171.1, 57.5, 24 15.2, 535.7, 692.8, -198.9, 84.4,
317431 25 15.2, 449.0, 703.3, -220.7, 108.6, 26 15.2, 348.6, 692.4, -235.7, 129.6,
317432 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -287.0, 157.8,
317433 29 15.2, 453.1, 701.2, -320.7, 165.8, 30 15.2, 539.6, 690.2, -344.6, 168.8,
317434 31 15.2, 609.8, 658.1, -358.0, 166.7, 32 15.2, 661.3, 606.1, -360.6, 159.5,
317435 33 15.2, 692.8, 535.7, -352.2, 147.5, 34 15.2, 703.3, 449.0, -333.1, 131.0,
317436 35 15.2, 692.4, 348.6, -303.9, 110.5, 36 15.2, 661.5, 245.3, -267.9, 86.1,
317437
317438
317439 SOURCE ID: TTP344
317440 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317441 1 15.2, 691.0, 352.8, -334.6, 62.1, 2 15.2, 701.2, 453.1, -393.4, 33.5,
317442 3 15.2, 690.2, 539.6, -440.3, 3.8, 4 15.2, 658.1, 609.8, -473.8, -26.0,
317443 5 15.2, 606.1, 661.3, -492.9, -55.0, 6 15.2, 535.7, 692.8, -497.0, -82.4,
317444 7 15.2, 449.0, 703.3, -486.0, -107.2, 8 15.2, 348.6, 692.4, -460.2, -128.8,
317445 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -407.6, -158.2,
317446 11 15.2, 453.1, 701.2, -384.1, -166.9, 12 15.2, 539.6, 690.2, -348.9,

-170.5,
317447 13 15.2, 609.8, 658.1, -303.0, -168.9, 14 15.2, 661.3, 606.1, -248.0, -162.2,
317448 15 15.2, 692.8, 535.7, -185.5, -150.6, 16 15.2, 703.3, 449.0, -117.3, -134.4,
317449 17 15.2, 692.4, 348.6, -45.5, -114.1, 18 15.2, 661.5, 245.3, 22.4, -89.8,
317450 19 15.2, 691.0, 352.8, -18.2, -62.1, 20 15.2, 701.2, 453.1, -59.7, -33.5,
317451 21 15.2, 690.2, 539.6, -99.3, -3.8, 22 15.2, 658.1, 609.8, -136.0, 26.0,
317452 23 15.2, 606.1, 661.3, -168.5, 55.0, 24 15.2, 535.7, 692.8, -195.9, 82.4,
317453 25 15.2, 449.0, 703.3, -217.3, 107.2, 26 15.2, 348.6, 692.4, -232.1, 128.8,
317454 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -283.4, 158.2,
317455 29 15.2, 453.1, 701.2, -317.2, 166.9, 30 15.2, 539.6, 690.2, -341.3, 170.5,
317456 31 15.2, 609.8, 658.1, -355.1, 168.9, 32 15.2, 661.3, 606.1, -358.1, 162.2,
317457 33 15.2, 692.8, 535.7, -350.2, 150.6, 34 15.2, 703.3, 449.0, -331.7, 134.4,
317458 35 15.2, 692.4, 348.6, -303.1, 114.1, 36 15.2, 661.5, 245.3, -267.7, 89.8,
317459
317460 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
317461 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
317462
PAGE 1073
317463 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
317464
317465 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
317466
317467
317468 SOURCE ID: TTP345
317469 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
317470 1 15.2, 691.0, 352.8, -335.4, 66.3, 2 15.2, 701.2, 453.1, -395.0, 37.4,
317471 3 15.2, 690.2, 539.6, -442.5, 7.4, 4 15.2, 658.1, 609.8, -476.6, -22.9,
317472 5 15.2, 606.1, 661.3, -496.2, -52.4, 6 15.2, 535.7, 692.8, -500.7, -80.3,
317473 7 15.2, 449.0, 703.3, -490.0, -105.9, 8 15.2, 348.6, 692.4, -464.4, -128.2,
317474 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -411.8, -159.0,
317475 11 15.2, 453.1, 701.2, -388.0, -168.4, 12 15.2, 539.6, 690.2, -352.5, -172.7,
317476 13 15.2, 609.8, 658.1, -306.2, -171.7, 14 15.2, 661.3, 606.1, -250.7, -165.5,
317477 15 15.2, 692.8, 535.7, -187.5, -154.3, 16 15.2, 703.3, 449.0, -118.6, -138.4,
317478 17 15.2, 692.4, 348.6, -46.1, -118.3, 18 15.2, 661.5, 245.3, 22.5, -94.0,
317479 19 15.2, 691.0, 352.8, -17.4, -66.3, 20 15.2, 701.2, 453.1, -58.1, -37.4,
317480 21 15.2, 690.2, 539.6, -97.1, -7.4, 22 15.2, 658.1, 609.8, -133.2, 22.9,
317481 23 15.2, 606.1, 661.3, -165.2, 52.4, 24 15.2, 535.7, 692.8, -192.1, 80.3,
317482 25 15.2, 449.0, 703.3, -213.3, 105.9, 26 15.2, 348.6, 692.4, -227.9,

```
          128.2,
317483      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -279.2,
          159.0,
317484      29   15.2,  453.1,  701.2, -313.2,  168.4,     30   15.2,  539.6,  690.2, -337.7,
          172.7,
317485      31   15.2,  609.8,  658.1, -351.9,  171.7,     32   15.2,  661.3,  606.1, -355.4,
          165.5,
317486      33   15.2,  692.8,  535.7, -348.2,  154.3,     34   15.2,  703.3,  449.0, -330.3,
          138.4,
317487      35   15.2,  692.4,  348.6, -302.5,  118.3,     36   15.2,  661.5,  245.3, -267.8,
          94.0,
317488
317489
317490    SOURCE ID: TTP346
317491     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
317492       1   15.2,  691.0,  352.8, -336.3,   69.5,      2   15.2,  701.2,  453.1, -396.4,
           40.4,
317493       3   15.2,  690.2,  539.6, -444.4,   10.1,      4   15.2,  658.1,  609.8, -479.0,
          -20.5,
317494       5   15.2,  606.1,  661.3, -498.9,  -50.5,      6   15.2,  535.7,  692.8, -503.8,
          -78.9,
317495       7   15.2,  449.0,  703.3, -493.3, -105.0,      8   15.2,  348.6,  692.4, -467.8,
          -127.9,
317496       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -415.0,
          -159.9,
317497      11   15.2,  453.1,  701.2, -391.1, -169.9,     12   15.2,  539.6,  690.2, -355.2,
          -174.6,
317498      13   15.2,  609.8,  658.1, -308.6, -174.1,     14   15.2,  661.3,  606.1, -252.6,
          -168.3,
317499      15   15.2,  692.8,  535.7, -188.9, -157.3,     16   15.2,  703.3,  449.0, -119.5,
          -141.6,
317500      17   15.2,  692.4,  348.6,  -46.4, -121.6,     18   15.2,  661.5,  245.3,   22.8,
          -97.4,
317501      19   15.2,  691.0,  352.8,  -16.5,  -69.5,     20   15.2,  701.2,  453.1,  -56.7,
          -40.4,
317502      21   15.2,  690.2,  539.6,  -95.2,  -10.1,     22   15.2,  658.1,  609.8, -130.8,
          20.5,
317503      23   15.2,  606.1,  661.3, -162.4,   50.5,     24   15.2,  535.7,  692.8, -189.1,
          78.9,
317504      25   15.2,  449.0,  703.3, -210.0,  105.0,     26   15.2,  348.6,  692.4, -224.6,
          127.9,
317505      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -275.9,
          159.9,
317506      29   15.2,  453.1,  701.2, -310.2,  169.9,     30   15.2,  539.6,  690.2, -334.9,
          174.6,
317507      31   15.2,  609.8,  658.1, -349.6,  174.1,     32   15.2,  661.3,  606.1, -353.5,
          168.3,
317508      33   15.2,  692.8,  535.7, -346.8,  157.3,     34   15.2,  703.3,  449.0, -329.5,
          141.6,
317509      35   15.2,  692.4,  348.6, -302.2,  121.6,     36   15.2,  661.5,  245.3, -268.1,
          97.4,
317510
317511
317512    SOURCE ID: TTP347
317513     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
317514       1   15.2,  691.0,  352.8, -336.7,   73.3,      2   15.2,  701.2,  453.1, -397.4,
           44.1,
317515       3   15.2,  690.2,  539.6, -446.1,   13.5,      4   15.2,  658.1,  609.8, -481.2,
          -17.4,
317516       5   15.2,  606.1,  661.3, -501.6,  -47.8,      6   15.2,  535.7,  692.8, -506.9,
          -76.8,
317517       7   15.2,  449.0,  703.3, -496.7, -103.4,      8   15.2,  348.6,  692.4, -471.4,
          -126.9,
317518       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -418.8,
```

-160.3,
317519 11 15.2, 453.1, 701.2, -394.7, -170.9, 12 15.2, 539.6, 690.2, -358.6, -176.2,
317520 13 15.2, 609.8, 658.1, -311.7, -176.3, 14 15.2, 661.3, 606.1, -255.2, -171.0,
317521 15 15.2, 692.8, 535.7, -191.0, -160.4, 16 15.2, 703.3, 449.0, -121.0, -145.1,
317522 17 15.2, 692.4, 348.6, -47.4, -125.2, 18 15.2, 661.5, 245.3, 22.5, -101.1,
317523 19 15.2, 691.0, 352.8, -16.1, -73.3, 20 15.2, 701.2, 453.1, -55.7, -44.1,
317524 21 15.2, 690.2, 539.6, -93.6, -13.5, 22 15.2, 658.1, 609.8, -128.6, 17.4,
317525 23 15.2, 606.1, 661.3, -159.7, 47.8, 24 15.2, 535.7, 692.8, -186.0, 76.8,
317526 25 15.2, 449.0, 703.3, -206.6, 103.4, 26 15.2, 348.6, 692.4, -220.9, 126.9,
317527 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -272.2, 160.3,
317528 29 15.2, 453.1, 701.2, -306.5, 170.9, 30 15.2, 539.6, 690.2, -331.5, 176.2,
317529 31 15.2, 609.8, 658.1, -346.5, 176.3, 32 15.2, 661.3, 606.1, -350.9, 171.0,
317530 33 15.2, 692.8, 535.7, -344.6, 160.4, 34 15.2, 703.3, 449.0, -327.9, 145.1,
317531 35 15.2, 692.4, 348.6, -301.2, 125.2, 36 15.2, 661.5, 245.3, -267.8, 101.1,
317532
317533
317534 SOURCE ID: TTP348
317535 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317536 1 15.2, 691.0, 352.8, -337.1, 76.5, 2 15.2, 701.2, 453.1, -398.3, 47.2,
317537 3 15.2, 690.2, 539.6, -447.5, 16.4, 4 15.2, 658.1, 609.8, -483.1, -14.8,
317538 5 15.2, 606.1, 661.3, -504.0, -45.6, 6 15.2, 535.7, 692.8, -509.6, -75.0,
317539 7 15.2, 449.0, 703.3, -499.7, -102.1, 8 15.2, 348.6, 692.4, -474.6, -126.2,
317540 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -422.0, -160.7,
317541 11 15.2, 453.1, 701.2, -397.8, -171.8, 12 15.2, 539.6, 690.2, -361.5, -177.7,
317542 13 15.2, 609.8, 658.1, -314.3, -178.2, 14 15.2, 661.3, 606.1, -257.5, -173.3,
317543 15 15.2, 692.8, 535.7, -192.8, -163.2, 16 15.2, 703.3, 449.0, -122.3, -148.0,
317544 17 15.2, 692.4, 348.6, -48.1, -128.4, 18 15.2, 661.5, 245.3, 22.3, -104.4,
317545 19 15.2, 691.0, 352.8, -15.8, -76.5, 20 15.2, 701.2, 453.1, -54.8, -47.2,
317546 21 15.2, 690.2, 539.6, -92.1, -16.4, 22 15.2, 658.1, 609.8, -126.7, 14.8,
317547 23 15.2, 606.1, 661.3, -157.4, 45.6, 24 15.2, 535.7, 692.8, -183.3, 75.0,
317548 25 15.2, 449.0, 703.3, -203.6, 102.1, 26 15.2, 348.6, 692.4, -217.8, 126.2,
317549 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -269.0, 160.7,
317550 29 15.2, 453.1, 701.2, -303.4, 171.8, 30 15.2, 539.6, 690.2, -328.6, 177.7,
317551 31 15.2, 609.8, 658.1, -343.9, 178.2, 32 15.2, 661.3, 606.1, -348.7, 173.3,
317552 33 15.2, 692.8, 535.7, -342.9, 163.2, 34 15.2, 703.3, 449.0, -326.6, 148.0,

317553 35 15.2, 692.4, 348.6, -300.5, 128.4, 36 15.2, 661.5, 245.3, -267.6, 104.4,
317554
317555 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
317556 *** AERMET - VERSION 19191 *** *** *** 18:01:44
317557
PAGE 1074
317558 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
317559
317560 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
317561
317562
317563 SOURCE ID: TTP349
317564 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317565 1 15.2, 691.0, 352.8, -338.1, 80.7, 2 15.2, 701.2, 453.1, -400.1, 51.2,
317566 3 15.2, 690.2, 539.6, -449.9, 20.1, 4 15.2, 658.1, 609.8, -486.1, -11.7,
317567 5 15.2, 606.1, 661.3, -507.5, -43.0, 6 15.2, 535.7, 692.8, -513.5, -73.1,
317568 7 15.2, 449.0, 703.3, -503.9, -100.9, 8 15.2, 348.6, 692.4, -478.9, -125.7,
317569 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -426.2, -161.7,
317570 11 15.2, 453.1, 701.2, -401.8, -173.5, 12 15.2, 539.6, 690.2, -365.1, -180.1,
317571 13 15.2, 609.8, 658.1, -317.4, -181.2, 14 15.2, 661.3, 606.1, -260.0, -176.8,
317572 15 15.2, 692.8, 535.7, -194.8, -167.1, 16 15.2, 703.3, 449.0, -123.5, -152.2,
317573 17 15.2, 692.4, 348.6, -48.6, -132.7, 18 15.2, 661.5, 245.3, 22.6, -108.7,
317574 19 15.2, 691.0, 352.8, -14.7, -80.7, 20 15.2, 701.2, 453.1, -53.0, -51.2,
317575 21 15.2, 690.2, 539.6, -89.7, -20.1, 22 15.2, 658.1, 609.8, -123.6, 11.7,
317576 23 15.2, 606.1, 661.3, -153.8, 43.0, 24 15.2, 535.7, 692.8, -179.4, 73.1,
317577 25 15.2, 449.0, 703.3, -199.4, 100.9, 26 15.2, 348.6, 692.4, -213.4, 125.7,
317578 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -264.8, 161.7,
317579 29 15.2, 453.1, 701.2, -299.4, 173.5, 30 15.2, 539.6, 690.2, -325.0, 180.1,
317580 31 15.2, 609.8, 658.1, -340.7, 181.2, 32 15.2, 661.3, 606.1, -346.1, 176.8,
317581 33 15.2, 692.8, 535.7, -340.9, 167.1, 34 15.2, 703.3, 449.0, -325.4, 152.2,
317582 35 15.2, 692.4, 348.6, -300.0, 132.7, 36 15.2, 661.5, 245.3, -267.9, 108.7,
317583
317584
317585 SOURCE ID: TTP350
317586 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317587 1 15.2, 691.0, 352.8, -339.0, 84.2, 2 15.2, 701.2, 453.1, -401.5, 54.4,
317588 3 15.2, 690.2, 539.6, -451.9, 23.0, 4 15.2, 658.1, 609.8, -488.6, -9.1,
317589 5 15.2, 606.1, 661.3, -510.4, -40.9, 6 15.2, 535.7, 692.8, -516.7, -71.5,
317590 7 15.2, 449.0, 703.3, -507.3, -99.9, 8 15.2, 348.6, 692.4, -482.5,

-125.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -429.7,
-162.5,
11 15.2, 453.1, 701.2, -405.1, -175.0, 12 15.2, 539.6, 690.2, -368.1,
-182.1,
13 15.2, 609.8, 658.1, -320.0, -183.7, 14 15.2, 661.3, 606.1, -262.1,
-179.7,
15 15.2, 692.8, 535.7, -196.3, -170.3, 16 15.2, 703.3, 449.0, -124.5,
-155.7,
17 15.2, 692.4, 348.6, -49.0, -136.3, 18 15.2, 661.5, 245.3, 22.9,
-112.3,
19 15.2, 691.0, 352.8, -13.9, -84.2, 20 15.2, 701.2, 453.1, -51.6,
-54.4,
21 15.2, 690.2, 539.6, -87.7, -23.0, 22 15.2, 658.1, 609.8, -121.2,
9.1,
23 15.2, 606.1, 661.3, -151.0, 40.9, 24 15.2, 535.7, 692.8, -176.2,
71.5,
25 15.2, 449.0, 703.3, -196.0, 99.9, 26 15.2, 348.6, 692.4, -209.9,
125.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -261.3,
162.5,
29 15.2, 453.1, 701.2, -296.2, 175.0, 30 15.2, 539.6, 690.2, -322.1,
182.1,
31 15.2, 609.8, 658.1, -338.2, 183.7, 32 15.2, 661.3, 606.1, -344.0,
179.7,
33 15.2, 692.8, 535.7, -339.4, 170.3, 34 15.2, 703.3, 449.0, -324.4,
155.7,
35 15.2, 692.4, 348.6, -299.6, 136.3, 36 15.2, 661.5, 245.3, -268.2,
112.3,

SOURCE ID: TTP351

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 691.0, 352.8, -339.7, 87.7, 2 15.2, 701.2, 453.1, -402.9,
57.8,
3 15.2, 690.2, 539.6, -453.8, 26.1, 4 15.2, 658.1, 609.8, -490.9,
-6.4,
5 15.2, 606.1, 661.3, -513.2, -38.7, 6 15.2, 535.7, 692.8, -519.8,
-69.8,
7 15.2, 449.0, 703.3, -510.7, -98.8, 8 15.2, 348.6, 692.4, -486.0,
-124.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -433.2,
-163.3,
11 15.2, 453.1, 701.2, -408.4, -176.3, 12 15.2, 539.6, 690.2, -371.1,
-184.0,
13 15.2, 609.8, 658.1, -322.6, -186.1, 14 15.2, 661.3, 606.1, -264.4,
-182.5,
15 15.2, 692.8, 535.7, -198.0, -173.4, 16 15.2, 703.3, 449.0, -125.7,
-159.0,
17 15.2, 692.4, 348.6, -49.5, -139.8, 18 15.2, 661.5, 245.3, 22.9,
-115.8,
19 15.2, 691.0, 352.8, -13.2, -87.7, 20 15.2, 701.2, 453.1, -50.3,
-57.8,
21 15.2, 690.2, 539.6, -85.8, -26.1, 22 15.2, 658.1, 609.8, -118.8,
6.4,
23 15.2, 606.1, 661.3, -148.2, 38.7, 24 15.2, 535.7, 692.8, -173.0,
69.8,
25 15.2, 449.0, 703.3, -192.6, 98.8, 26 15.2, 348.6, 692.4, -206.4,
124.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -257.8,
163.3,
29 15.2, 453.1, 701.2, -292.9, 176.3, 30 15.2, 539.6, 690.2, -319.0,
184.0,
31 15.2, 609.8, 658.1, -335.5, 186.1, 32 15.2, 661.3, 606.1, -341.8,
182.5,

```
317625      33   15.2,  692.8,  535.7, -337.7,  173.4,     34   15.2,  703.3,  449.0, -323.3,
            159.0,
317626      35   15.2,  692.4,  348.6, -299.1,  139.8,     36   15.2,  661.5,  245.3, -268.3,
            115.8,
317627
317628
317629    SOURCE ID: TTP352
317630     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317631      1   15.2,  691.0,  352.8, -340.3,   91.1,      2   15.2,  701.2,  453.1, -404.0,
            61.0,
317632      3   15.2,  690.2,  539.6, -455.5,   29.1,      4   15.2,  658.1,  609.8, -493.2,
            -3.8,
317633      5   15.2,  606.1,  661.3, -515.8,  -36.5,      6   15.2,  535.7,  692.8, -522.8,
            -68.1,
317634      7   15.2,  449.0,  703.3, -513.9,  -97.6,      8   15.2,  348.6,  692.4, -489.4,
            -124.2,
317635      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -436.6,
            -163.9,
317636     11   15.2,  453.1,  701.2, -411.6, -177.5,     12   15.2,  539.6,  690.2, -374.1,
            -185.7,
317637     13   15.2,  609.8,  658.1, -325.3, -188.3,     14   15.2,  661.3,  606.1, -266.6,
            -185.2,
317638     15   15.2,  692.8,  535.7, -199.7, -176.4,     16   15.2,  703.3,  449.0, -126.8,
            -162.3,
317639     17   15.2,  692.4,  348.6,  -50.1, -143.2,     18   15.2,  661.5,  245.3,   22.9,
            -119.3,
317640     19   15.2,  691.0,  352.8,  -12.6,  -91.1,     20   15.2,  701.2,  453.1,  -49.1,
            -61.0,
317641     21   15.2,  690.2,  539.6,  -84.1,  -29.1,     22   15.2,  658.1,  609.8, -116.6,
            3.8,
317642     23   15.2,  606.1,  661.3, -145.5,   36.5,     24   15.2,  535.7,  692.8, -170.0,
            68.1,
317643     25   15.2,  449.0,  703.3, -189.4,   97.6,     26   15.2,  348.6,  692.4, -203.0,
            124.2,
317644     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -254.4,
            163.9,
317645     29   15.2,  453.1,  701.2, -289.6,  177.5,     30   15.2,  539.6,  690.2, -316.0,
            185.7,
317646     31   15.2,  609.8,  658.1, -332.9,  188.3,     32   15.2,  661.3,  606.1, -339.6,
            185.2,
317647     33   15.2,  692.8,  535.7, -335.9,  176.4,     34   15.2,  703.3,  449.0, -322.1,
            162.3,
317648     35   15.2,  692.4,  348.6, -298.5,  143.2,     36   15.2,  661.5,  245.3, -268.3,
            119.3,
317649
317650    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
317651     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
317652
                                    PAGE  1075
317653     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
317654
317655                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
317656
317657
317658     SOURCE ID: TTP353
317659     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317660      1   15.2,  691.0,  352.8, -340.7,   94.7,      2   15.2,  701.2,  453.1, -405.1,
            64.5,
317661      3   15.2,  690.2,  539.6, -457.2,   32.3,      4   15.2,  658.1,  609.8, -495.4,
            -0.9,
317662      5   15.2,  606.1,  661.3, -518.5,  -34.0,      6   15.2,  535.7,  692.8, -525.9,
```

-66.1,
317663 7 15.2, 449.0, 703.3, -517.3, -96.2, 8 15.2, 348.6, 692.4, -492.9, -123.4,
317664 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -440.2, -164.3,
317665 11 15.2, 453.1, 701.2, -415.1, -178.5, 12 15.2, 539.6, 690.2, -377.4, -187.4,
317666 13 15.2, 609.8, 658.1, -328.2, -190.5, 14 15.2, 661.3, 606.1, -269.1, -187.8,
317667 15 15.2, 692.8, 535.7, -201.7, -179.5, 16 15.2, 703.3, 449.0, -128.3, -165.6,
317668 17 15.2, 692.4, 348.6, -50.9, -146.8, 18 15.2, 661.5, 245.3, 22.8, -122.9,
317669 19 15.2, 691.0, 352.8, -12.1, -94.7, 20 15.2, 701.2, 453.1, -48.0, -64.5,
317670 21 15.2, 690.2, 539.6, -82.5, -32.3, 22 15.2, 658.1, 609.8, -114.4, 0.9,
317671 23 15.2, 606.1, 661.3, -142.9, 34.0, 24 15.2, 535.7, 692.8, -167.0, 66.1,
317672 25 15.2, 449.0, 703.3, -186.0, 96.2, 26 15.2, 348.6, 692.4, -199.4, 123.4,
317673 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -250.8, 164.3,
317674 29 15.2, 453.1, 701.2, -286.1, 178.5, 30 15.2, 539.6, 690.2, -312.8, 187.4,
317675 31 15.2, 609.8, 658.1, -329.9, 190.5, 32 15.2, 661.3, 606.1, -337.1, 187.8,
317676 33 15.2, 692.8, 535.7, -333.9, 179.5, 34 15.2, 703.3, 449.0, -320.7, 165.6,
317677 35 15.2, 692.4, 348.6, -297.7, 146.8, 36 15.2, 661.5, 245.3, -268.1, 122.9,
317678
317679
317680 SOURCE ID: TTP354
317681 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
317682 1 15.2, 691.0, 352.8, -341.5, 98.9, 2 15.2, 701.2, 453.1, -406.6, 68.4,
317683 3 15.2, 690.2, 539.6, -459.4, 35.9, 4 15.2, 658.1, 609.8, -498.2, 2.3,
317684 5 15.2, 606.1, 661.3, -521.8, -31.4, 6 15.2, 535.7, 692.8, -529.6, -64.1,
317685 7 15.2, 449.0, 703.3, -521.3, -94.8, 8 15.2, 348.6, 692.4, -497.1, -122.7,
317686 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -444.4, -165.1,
317687 11 15.2, 453.1, 701.2, -419.0, -180.1, 12 15.2, 539.6, 690.2, -381.0, -189.6,
317688 13 15.2, 609.8, 658.1, -331.4, -193.3, 14 15.2, 661.3, 606.1, -271.7, -191.1,
317689 15 15.2, 692.8, 535.7, -203.8, -183.2, 16 15.2, 703.3, 449.0, -129.6, -169.6,
317690 17 15.2, 692.4, 348.6, -51.6, -151.0, 18 15.2, 661.5, 245.3, 22.9, -127.2,
317691 19 15.2, 691.0, 352.8, -11.3, -98.9, 20 15.2, 701.2, 453.1, -46.5, -68.4,
317692 21 15.2, 690.2, 539.6, -80.3, -35.9, 22 15.2, 658.1, 609.8, -111.6, -2.3,
317693 23 15.2, 606.1, 661.3, -139.6, 31.4, 24 15.2, 535.7, 692.8, -163.3, 64.1,
317694 25 15.2, 449.0, 703.3, -182.0, 94.8, 26 15.2, 348.6, 692.4, -195.2, 122.7,
317695 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -246.6, 165.1,
317696 29 15.2, 453.1, 701.2, -282.2, 180.1, 30 15.2, 539.6, 690.2, -309.2, 189.6,

```
317697      31   15.2,  609.8,  658.1, -326.8,  193.3,     32   15.2,  661.3,  606.1, -334.4,
            191.1,
317698      33   15.2,  692.8,  535.7, -331.9,  183.2,     34   15.2,  703.3,  449.0, -319.3,
            169.6,
317699      35   15.2,  692.4,  348.6, -297.0,  151.0,     36   15.2,  661.5,  245.3, -268.2,
            127.2,
317700
317701
317702    SOURCE ID: TTP355
317703     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317704      1   15.2,  691.0,  352.8, -342.4,  102.1,      2   15.2,  701.2,  453.1, -408.1,
            71.5,
317705      3   15.2,  690.2,  539.6, -461.3,   38.7,      4   15.2,  658.1,  609.8, -500.5,
            4.7,
317706      5   15.2,  606.1,  661.3, -524.5,  -29.4,      6   15.2,  535.7,  692.8, -532.6,
            -62.6,
317707      7   15.2,  449.0,  703.3, -524.5,  -94.0,      8   15.2,  348.6,  692.4, -500.5,
            -122.4,
317708      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -447.6,
            -166.0,
317709     11   15.2,  453.1,  701.2, -422.1, -181.5,     12   15.2,  539.6,  690.2, -383.8,
            -191.5,
317710     13   15.2,  609.8,  658.1, -333.8, -195.7,     14   15.2,  661.3,  606.1, -273.6,
            -193.9,
317711     15   15.2,  692.8,  535.7, -205.2, -186.2,     16   15.2,  703.3,  449.0, -130.5,
            -172.9,
317712     17   15.2,  692.4,  348.6,  -51.9, -154.3,     18   15.2,  661.5,  245.3,   23.1,
            -130.5,
317713     19   15.2,  691.0,  352.8,  -10.4, -102.1,     20   15.2,  701.2,  453.1,  -45.1,
            -71.5,
317714     21   15.2,  690.2,  539.6,  -78.3,  -38.7,     22   15.2,  658.1,  609.8, -109.2,
            -4.7,
317715     23   15.2,  606.1,  661.3, -136.8,   29.4,     24   15.2,  535.7,  692.8, -160.2,
            62.6,
317716     25   15.2,  449.0,  703.3, -178.8,   94.0,     26   15.2,  348.6,  692.4, -191.9,
            122.4,
317717     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -243.4,
            166.0,
317718     29   15.2,  453.1,  701.2, -279.1,  181.5,     30   15.2,  539.6,  690.2, -306.4,
            191.5,
317719     31   15.2,  609.8,  658.1, -324.4,  195.7,     32   15.2,  661.3,  606.1, -332.5,
            193.9,
317720     33   15.2,  692.8,  535.7, -330.5,  186.2,     34   15.2,  703.3,  449.0, -318.4,
            172.9,
317721     35   15.2,  692.4,  348.6, -296.7,  154.3,     36   15.2,  661.5,  245.3, -268.4,
            130.5,
317722
317723
317724    SOURCE ID: TTP356
317725     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317726      1   15.2,  691.0,  352.8, -342.8,  105.8,      2   15.2,  701.2,  453.1, -409.1,
            75.1,
317727      3   15.2,  690.2,  539.6, -462.9,   42.1,      4   15.2,  658.1,  609.8, -502.7,
            7.8,
317728      5   15.2,  606.1,  661.3, -527.2,  -26.8,      6   15.2,  535.7,  692.8, -535.7,
            -60.5,
317729      7   15.2,  449.0,  703.3, -527.9,  -92.4,      8   15.2,  348.6,  692.4, -504.1,
            -121.5,
317730      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -451.3,
            -166.4,
317731     11   15.2,  453.1,  701.2, -425.7, -182.5,     12   15.2,  539.6,  690.2, -387.2,
            -193.1,
317732     13   15.2,  609.8,  658.1, -336.8, -197.8,     14   15.2,  661.3,  606.1, -276.3,
            -196.6,
```

```
317733      15   15.2,  692.8,  535.7, -207.3, -189.3,     16   15.2,  703.3,  449.0, -132.1,
            -176.3,
317734      17   15.2,  692.4,  348.6,  -52.8, -157.9,     18   15.2,  661.5,  245.3,   22.9,
            -134.3,
317735      19   15.2,  691.0,  352.8,  -10.1, -105.8,     20   15.2,  701.2,  453.1,  -44.0,
            -75.1,
317736      21   15.2,  690.2,  539.6,  -76.7,  -42.1,     22   15.2,  658.1,  609.8, -107.0,
            -7.8,
317737      23   15.2,  606.1,  661.3, -134.1,   26.8,     24   15.2,  535.7,  692.8, -157.1,
            60.5,
317738      25   15.2,  449.0,  703.3, -175.3,   92.4,     26   15.2,  348.6,  692.4, -188.2,
            121.5,
317739      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -239.6,
            166.4,
317740      29   15.2,  453.1,  701.2, -275.5,  182.5,     30   15.2,  539.6,  690.2, -303.0,
            193.1,
317741      31   15.2,  609.8,  658.1, -321.3,  197.8,     32   15.2,  661.3,  606.1, -329.9,
            196.6,
317742      33   15.2,  692.8,  535.7, -328.4,  189.3,     34   15.2,  703.3,  449.0, -316.9,
            176.3,
317743      35   15.2,  692.4,  348.6, -295.8,  157.9,     36   15.2,  661.5,  245.3, -268.2,
            134.3,
317744
317745   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
317746    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
317747
                                    PAGE  1076
317748    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
317749
317750                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
317751
317752
317753    SOURCE ID: TTP357
317754     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317755       1   15.2,  691.0,  352.8, -343.1,  109.1,      2   15.2,  701.2,  453.1, -410.0,
             78.2,
317756       3   15.2,  690.2,  539.6, -464.4,   45.0,      4   15.2,  658.1,  609.8, -504.7,
             10.4,
317757       5   15.2,  606.1,  661.3, -529.6,  -24.5,      6   15.2,  535.7,  692.8, -538.4,
             -58.7,
317758       7   15.2,  449.0,  703.3, -530.9,  -91.1,      8   15.2,  348.6,  692.4, -507.3,
             -120.7,
317759       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -454.6,
             -166.7,
317760      11   15.2,  453.1,  701.2, -428.8, -183.4,     12   15.2,  539.6,  690.2, -390.1,
             -194.6,
317761      13   15.2,  609.8,  658.1, -339.4, -199.8,     14   15.2,  661.3,  606.1, -278.5,
             -198.9,
317762      15   15.2,  692.8,  535.7, -209.1, -192.0,     16   15.2,  703.3,  449.0, -133.4,
             -179.3,
317763      17   15.2,  692.4,  348.6,  -53.6, -161.1,     18   15.2,  661.5,  245.3,   22.7,
             -137.5,
317764      19   15.2,  691.0,  352.8,   -9.7, -109.1,     20   15.2,  701.2,  453.1,  -43.1,
             -78.2,
317765      21   15.2,  690.2,  539.6,  -75.2,  -45.0,     22   15.2,  658.1,  609.8, -105.1,
             -10.4,
317766      23   15.2,  606.1,  661.3, -131.7,   24.5,     24   15.2,  535.7,  692.8, -154.4,
             58.7,
317767      25   15.2,  449.0,  703.3, -172.4,   91.1,     26   15.2,  348.6,  692.4, -185.1,
             120.7,
317768      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -236.4,
             166.7,
```

```
317769      29   15.2,  453.1,  701.2, -272.4,  183.4,     30   15.2,  539.6,  690.2, -300.1,
            194.6,
317770      31   15.2,  609.8,  658.1, -318.7,  199.8,     32   15.2,  661.3,  606.1, -327.6,
            198.9,
317771      33   15.2,  692.8,  535.7, -326.6,  192.0,     34   15.2,  703.3,  449.0, -315.6,
            179.3,
317772      35   15.2,  692.4,  348.6, -295.1,  161.1,     36   15.2,  661.5,  245.3, -268.0,
            137.5,
317773
317774
317775    SOURCE ID: TTP358
317776     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317777       1   15.2,  691.0,  352.8, -344.2,  113.3,      2   15.2,  701.2,  453.1, -411.8,
             82.2,
317778       3   15.2,  690.2,  539.6, -466.8,   48.6,      4   15.2,  658.1,  609.8, -507.7,
             13.5,
317779       5   15.2,  606.1,  661.3, -533.1,  -22.0,      6   15.2,  535.7,  692.8, -542.3,
            -56.8,
317780       7   15.2,  449.0,  703.3, -535.1,  -89.9,      8   15.2,  348.6,  692.4, -511.6,
            -120.3,
317781       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -458.8,
            -167.8,
317782      11   15.2,  453.1,  701.2, -432.8, -185.2,     12   15.2,  539.6,  690.2, -393.7,
            -197.0,
317783      13   15.2,  609.8,  658.1, -342.6, -202.8,     14   15.2,  661.3,  606.1, -281.1,
            -202.4,
317784      15   15.2,  692.8,  535.7, -211.0, -195.9,     16   15.2,  703.3,  449.0, -134.6,
            -183.5,
317785      17   15.2,  692.4,  348.6,  -54.0, -165.4,     18   15.2,  661.5,  245.3,   22.9,
            -141.9,
317786      19   15.2,  691.0,  352.8,   -8.6, -113.3,     20   15.2,  701.2,  453.1,  -41.4,
            -82.2,
317787      21   15.2,  690.2,  539.6,  -72.8,  -48.6,     22   15.2,  658.1,  609.8, -102.1,
            -13.5,
317788      23   15.2,  606.1,  661.3, -128.2,   22.0,     24   15.2,  535.7,  692.8, -150.5,
             56.8,
317789      25   15.2,  449.0,  703.3, -168.2,   89.9,     26   15.2,  348.6,  692.4, -180.8,
            120.3,
317790      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -232.2,
            167.8,
317791      29   15.2,  453.1,  701.2, -268.4,  185.2,     30   15.2,  539.6,  690.2, -296.5,
            197.0,
317792      31   15.2,  609.8,  658.1, -315.6,  202.8,     32   15.2,  661.3,  606.1, -325.1,
            202.4,
317793      33   15.2,  692.8,  535.7, -324.7,  195.9,     34   15.2,  703.3,  449.0, -314.4,
            183.5,
317794      35   15.2,  692.4,  348.6, -294.6,  165.4,     36   15.2,  661.5,  245.3, -268.3,
            141.9,
317795
317796
317797    SOURCE ID: TTP359
317798     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317799       1   15.2,  691.0,  352.8, -344.8,  116.3,      2   15.2,  701.2,  453.1, -412.9,
             85.0,
317800       3   15.2,  690.2,  539.6, -468.4,   51.1,      4   15.2,  658.1,  609.8, -509.7,
             15.7,
317801       5   15.2,  606.1,  661.3, -535.5,  -20.1,      6   15.2,  535.7,  692.8, -545.0,
            -55.4,
317802       7   15.2,  449.0,  703.3, -538.0,  -89.0,      8   15.2,  348.6,  692.4, -514.6,
            -119.9,
317803       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -461.8,
            -168.4,
317804      11   15.2,  453.1,  701.2, -435.6, -186.4,     12   15.2,  539.6,  690.2, -396.2,
            -198.6,
```

```
317805      13   15.2,  609.8,  658.1, -344.8, -204.8,     14   15.2,  661.3,  606.1, -282.9,
            -204.8,
317806      15   15.2,  692.8,  535.7, -212.4, -198.6,     16   15.2,  703.3,  449.0, -135.5,
            -186.4,
317807      17   15.2,  692.4,  348.6,  -54.4, -168.4,     18   15.2,  661.5,  245.3,   23.1,
            -144.9,
317808      19   15.2,  691.0,  352.8,   -8.0, -116.3,     20   15.2,  701.2,  453.1,  -40.2,
            -85.0,
317809      21   15.2,  690.2,  539.6,  -71.2,  -51.1,     22   15.2,  658.1,  609.8, -100.0,
            -15.7,
317810      23   15.2,  606.1,  661.3, -125.8,   20.1,     24   15.2,  535.7,  692.8, -147.8,
            55.4,
317811      25   15.2,  449.0,  703.3, -165.3,   89.0,     26   15.2,  348.6,  692.4, -177.7,
            119.9,
317812      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -229.2,
            168.4,
317813      29   15.2,  453.1,  701.2, -265.6,  186.4,     30   15.2,  539.6,  690.2, -293.9,
            198.6,
317814      31   15.2,  609.8,  658.1, -313.3,  204.8,     32   15.2,  661.3,  606.1, -323.2,
            204.8,
317815      33   15.2,  692.8,  535.7, -323.2,  198.6,     34   15.2,  703.3,  449.0, -313.5,
            186.4,
317816      35   15.2,  692.4,  348.6, -294.2,  168.4,     36   15.2,  661.5,  245.3, -268.4,
            144.9,
317817
317818
317819    SOURCE ID: TTP360
317820     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317821       1   15.2,  691.0,  352.8, -345.6,  119.8,      2   15.2,  701.2,  453.1, -414.2,
             88.3,
317822       3   15.2,  690.2,  539.6, -470.3,   54.2,      4   15.2,  658.1,  609.8, -512.1,
             18.4,
317823       5   15.2,  606.1,  661.3, -538.3,  -17.9,      6   15.2,  535.7,  692.8, -548.2,
             -53.7,
317824       7   15.2,  449.0,  703.3, -541.4,  -87.9,      8   15.2,  348.6,  692.4, -518.1,
             -119.4,
317825       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -465.2,
             -169.2,
317826      11   15.2,  453.1,  701.2, -438.9, -187.7,     12   15.2,  539.6,  690.2, -399.3,
            -200.5,
317827      13   15.2,  609.8,  658.1, -347.5, -207.2,     14   15.2,  661.3,  606.1, -285.1,
            -207.6,
317828      15   15.2,  692.8,  535.7, -214.1, -201.7,     16   15.2,  703.3,  449.0, -136.6,
            -189.7,
317829      17   15.2,  692.4,  348.6,  -54.9, -172.0,     18   15.2,  661.5,  245.3,   23.2,
            -148.4,
317830      19   15.2,  691.0,  352.8,   -7.3, -119.8,     20   15.2,  701.2,  453.1,  -38.9,
            -88.3,
317831      21   15.2,  690.2,  539.6,  -69.3,  -54.2,     22   15.2,  658.1,  609.8,  -97.7,
            -18.4,
317832      23   15.2,  606.1,  661.3, -123.0,   17.9,     24   15.2,  535.7,  692.8, -144.7,
            53.7,
317833      25   15.2,  449.0,  703.3, -161.9,   87.9,     26   15.2,  348.6,  692.4, -174.2,
            119.4,
317834      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -225.7,
            169.2,
317835      29   15.2,  453.1,  701.2, -262.3,  187.7,     30   15.2,  539.6,  690.2, -290.9,
            200.5,
317836      31   15.2,  609.8,  658.1, -310.7,  207.2,     32   15.2,  661.3,  606.1, -321.0,
            207.6,
317837      33   15.2,  692.8,  535.7, -321.6,  201.7,     34   15.2,  703.3,  449.0, -312.4,
            189.7,
317838      35   15.2,  692.4,  348.6, -293.7,  172.0,     36   15.2,  661.5,  245.3, -268.5,
            148.4,
317839
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP361

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-346.2,	123.1,	2	15.2,	701.2,	453.1,	-415.4,	91.5,
3	15.2,	690.2,	539.6,	-472.0,	57.2,	4	15.2,	658.1,	609.8,	-514.3,	21.0,
5	15.2,	606.1,	661.3,	-540.9,	-15.7,	6	15.2,	535.7,	692.8,	-551.1,	-52.0,
7	15.2,	449.0,	703.3,	-544.6,	-86.7,	8	15.2,	348.6,	692.4,	-521.5,	-118.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-468.6,	-169.7,
11	15.2,	453.1,	701.2,	-442.2,	-188.8,	12	15.2,	539.6,	690.2,	-402.2,	-202.2,
13	15.2,	609.8,	658.1,	-350.1,	-209.4,	14	15.2,	661.3,	606.1,	-287.3,	-210.3,
15	15.2,	692.8,	535.7,	-215.8,	-204.7,	16	15.2,	703.3,	449.0,	-137.8,	-193.0,
17	15.2,	692.4,	348.6,	-55.5,	-175.4,	18	15.2,	661.5,	245.3,	23.2,	-151.9,
19	15.2,	691.0,	352.8,	-6.7,	-123.1,	20	15.2,	701.2,	453.1,	-37.7,	-91.5,
21	15.2,	690.2,	539.6,	-67.6,	-57.2,	22	15.2,	658.1,	609.8,	-95.5,	-21.0,
23	15.2,	606.1,	661.3,	-120.4,	15.7,	24	15.2,	535.7,	692.8,	-141.7,	52.0,
25	15.2,	449.0,	703.3,	-158.7,	86.7,	26	15.2,	348.6,	692.4,	-170.8,	118.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-222.3,	169.7,
29	15.2,	453.1,	701.2,	-259.1,	188.8,	30	15.2,	539.6,	690.2,	-287.9,	202.2,
31	15.2,	609.8,	658.1,	-308.0,	209.4,	32	15.2,	661.3,	606.1,	-318.8,	210.3,
33	15.2,	692.8,	535.7,	-319.8,	204.7,	34	15.2,	703.3,	449.0,	-311.2,	193.0,
35	15.2,	692.4,	348.6,	-293.1,	175.4,	36	15.2,	661.5,	245.3,	-268.5,	151.9,

SOURCE ID: TTP362

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-346.6,	126.8,	2	15.2,	701.2,	453.1,	-416.5,	95.0,
3	15.2,	690.2,	539.6,	-473.7,	60.4,	4	15.2,	658.1,	609.8,	-516.5,	24.0,
5	15.2,	606.1,	661.3,	-543.6,	-13.2,	6	15.2,	535.7,	692.8,	-554.2,	-50.0,
7	15.2,	449.0,	703.3,	-548.0,	-85.3,	8	15.2,	348.6,	692.4,	-525.1,	-117.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-472.3,	-170.2,

```
317877      11   15.2,  453.1,  701.2, -445.7, -189.9,     12   15.2,  539.6,  690.2, -405.5,
            -203.9,
317878      13   15.2,  609.8,  658.1, -353.0, -211.6,     14   15.2,  661.3,  606.1, -289.8,
            -212.9,
317879      15   15.2,  692.8,  535.7, -217.8, -207.8,     16   15.2,  703.3,  449.0, -139.2,
            -196.3,
317880      17   15.2,  692.4,  348.6,  -56.4, -178.9,     18   15.2,  661.5,  245.3,   23.0,
            -155.5,
317881      19   15.2,  691.0,  352.8,   -6.2, -126.8,     20   15.2,  701.2,  453.1,  -36.6,
            -95.0,
317882      21   15.2,  690.2,  539.6,  -66.0,  -60.4,     22   15.2,  658.1,  609.8,  -93.3,
            -24.0,
317883      23   15.2,  606.1,  661.3, -117.7,   13.2,     24   15.2,  535.7,  692.8, -138.6,
            50.0,
317884      25   15.2,  449.0,  703.3, -155.3,   85.3,     26   15.2,  348.6,  692.4, -167.3,
            117.9,
317885      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -218.7,
            170.2,
317886      29   15.2,  453.1,  701.2, -255.6,  189.9,     30   15.2,  539.6,  690.2, -284.7,
            203.9,
317887      31   15.2,  609.8,  658.1, -305.1,  211.6,     32   15.2,  661.3,  606.1, -316.3,
            212.9,
317888      33   15.2,  692.8,  535.7, -317.8,  207.8,     34   15.2,  703.3,  449.0, -309.8,
            196.3,
317889      35   15.2,  692.4,  348.6, -292.2,  178.9,     36   15.2,  661.5,  245.3, -268.3,
            155.5,
317890
317891
317892    SOURCE ID: TTP363
317893     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
317894       1   15.2,  691.0,  352.8, -347.4,  130.9,      2   15.2,  701.2,  453.1, -418.0,
             99.0,
317895       3   15.2,  690.2,  539.6, -475.9,   64.0,      4   15.2,  658.1,  609.8, -519.3,
             27.1,
317896       5   15.2,  606.1,  661.3, -546.9,  -10.6,      6   15.2,  535.7,  692.8, -557.9,
             -48.0,
317897       7   15.2,  449.0,  703.3, -552.0,  -83.9,      8   15.2,  348.6,  692.4, -529.3,
             -117.3,
317898       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -476.4,
             -171.0,
317899      11   15.2,  453.1,  701.2, -449.6, -191.4,     12   15.2,  539.6,  690.2, -409.1,
            -206.1,
317900      13   15.2,  609.8,  658.1, -356.2, -214.4,     14   15.2,  661.3,  606.1, -292.5,
            -216.2,
317901      15   15.2,  692.8,  535.7, -219.9, -211.5,     16   15.2,  703.3,  449.0, -140.6,
            -200.3,
317902      17   15.2,  692.4,  348.6,  -57.0, -183.1,     18   15.2,  661.5,  245.3,   23.1,
            -159.8,
317903      19   15.2,  691.0,  352.8,   -5.4, -130.9,     20   15.2,  701.2,  453.1,  -35.1,
            -99.0,
317904      21   15.2,  690.2,  539.6,  -63.8,  -64.0,     22   15.2,  658.1,  609.8,  -90.5,
            -27.1,
317905      23   15.2,  606.1,  661.3, -114.4,   10.6,     24   15.2,  535.7,  692.8, -134.9,
            48.0,
317906      25   15.2,  449.0,  703.3, -151.3,   83.9,     26   15.2,  348.6,  692.4, -163.1,
            117.3,
317907      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -214.6,
            171.0,
317908      29   15.2,  453.1,  701.2, -251.6,  191.4,     30   15.2,  539.6,  690.2, -281.0,
            206.1,
317909      31   15.2,  609.8,  658.1, -301.9,  214.4,     32   15.2,  661.3,  606.1, -313.6,
            216.2,
317910      33   15.2,  692.8,  535.7, -315.8,  211.5,     34   15.2,  703.3,  449.0, -308.4,
            200.3,
317911      35   15.2,  692.4,  348.6, -291.6,  183.1,     36   15.2,  661.5,  245.3, -268.4,
```

159.8,

SOURCE ID: TTP364

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-348.3,	134.2,	2	15.2,	701.2,	453.1,	-419.4,	102.0,
3	15.2,	690.2,	539.6,	-477.8,	66.8,	4	15.2,	658.1,	609.8,	-521.7,	29.5,
5	15.2,	606.1,	661.3,	-549.7,	-8.7,	6	15.2,	535.7,	692.8,	-561.0,	-46.5,
7	15.2,	449.0,	703.3,	-555.2,	-83.0,	8	15.2,	348.6,	692.4,	-532.6,	-117.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-479.7,	-171.9,
11	15.2,	453.1,	701.2,	-452.7,	-192.9,	12	15.2,	539.6,	690.2,	-411.9,	-208.0,
13	15.2,	609.8,	658.1,	-358.6,	-216.8,	14	15.2,	661.3,	606.1,	-294.4,	-219.0,
15	15.2,	692.8,	535.7,	-221.3,	-214.6,	16	15.2,	703.3,	449.0,	-141.4,	-203.6,
17	15.2,	692.4,	348.6,	-57.3,	-186.5,	18	15.2,	661.5,	245.3,	23.4,	-163.1,
19	15.2,	691.0,	352.8,	-4.5,	-134.2,	20	15.2,	701.2,	453.1,	-33.7,	-102.0,
21	15.2,	690.2,	539.6,	-61.8,	-66.8,	22	15.2,	658.1,	609.8,	-88.1,	-29.5,
23	15.2,	606.1,	661.3,	-111.7,	8.7,	24	15.2,	535.7,	692.8,	-131.9,	46.5,
25	15.2,	449.0,	703.3,	-148.0,	83.0,	26	15.2,	348.6,	692.4,	-159.7,	117.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-211.3,	171.9,
29	15.2,	453.1,	701.2,	-248.6,	192.9,	30	15.2,	539.6,	690.2,	-278.3,	208.0,
31	15.2,	609.8,	658.1,	-299.6,	216.8,	32	15.2,	661.3,	606.1,	-311.7,	219.0,
33	15.2,	692.8,	535.7,	-314.4,	214.6,	34	15.2,	703.3,	449.0,	-307.5,	203.6,
35	15.2,	692.4,	348.6,	-291.3,	186.5,	36	15.2,	661.5,	245.3,	-268.7,	163.1,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP365

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-348.7,	137.9,	2	15.2,	701.2,	453.1,	-420.4,	105.7,
3	15.2,	690.2,	539.6,	-479.4,	70.2,	4	15.2,	658.1,	609.8,	-523.8,	32.6,
5	15.2,	606.1,	661.3,	-552.3,	-6.0,	6	15.2,	535.7,	692.8,	-564.1,	-44.4,
7	15.2,	449.0,	703.3,	-558.7,	-81.5,	8	15.2,	348.6,	692.4,	-536.3,	-116.1,

```
317949       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -483.4,
          -172.2,
317950      11   15.2,  453.1,  701.2, -456.3, -193.9,     12   15.2,  539.6,  690.2, -415.3,
          -209.6,
317951      13   15.2,  609.8,  658.1, -361.7, -219.0,     14   15.2,  661.3,  606.1, -297.1,
          -221.7,
317952      15   15.2,  692.8,  535.7, -223.4, -217.7,     16   15.2,  703.3,  449.0, -143.0,
          -207.0,
317953      17   15.2,  692.4,  348.6,  -58.2, -190.1,     18   15.2,  661.5,  245.3,   23.1,
          -166.9,
317954      19   15.2,  691.0,  352.8,   -4.2, -137.9,     20   15.2,  701.2,  453.1,  -32.7,
          -105.7,
317955      21   15.2,  690.2,  539.6,  -60.2,  -70.2,     22   15.2,  658.1,  609.8,  -85.9,
          -32.6,
317956      23   15.2,  606.1,  661.3, -109.0,    6.0,     24   15.2,  535.7,  692.8, -128.8,
          44.4,
317957      25   15.2,  449.0,  703.3, -144.6,   81.5,     26   15.2,  348.6,  692.4, -156.1,
          116.1,
317958      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -207.6,
          172.2,
317959      29   15.2,  453.1,  701.2, -245.0,  193.9,     30   15.2,  539.6,  690.2, -274.9,
          209.6,
317960      31   15.2,  609.8,  658.1, -296.5,  219.0,     32   15.2,  661.3,  606.1, -309.1,
          221.7,
317961      33   15.2,  692.8,  535.7, -312.3,  217.7,     34   15.2,  703.3,  449.0, -306.0,
          207.0,
317962      35   15.2,  692.4,  348.6, -290.4,  190.1,     36   15.2,  661.5,  245.3, -268.4,
          166.9,
317963
317964
317965    SOURCE ID: TTP366
317966     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
317967       1   15.2,  691.0,  352.8, -349.0,  141.2,      2   15.2,  701.2,  453.1, -421.4,
           108.8,
317968       3   15.2,  690.2,  539.6, -480.9,   73.1,      4   15.2,  658.1,  609.8, -525.8,
           35.2,
317969       5   15.2,  606.1,  661.3, -554.7,   -3.8,      6   15.2,  535.7,  692.8, -566.8,
           -42.6,
317970       7   15.2,  449.0,  703.3, -561.7,  -80.2,      8   15.2,  348.6,  692.4, -539.4,
           -115.3,
317971       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -486.7,
           -172.6,
317972      11   15.2,  453.1,  701.2, -459.4, -194.8,     12   15.2,  539.6,  690.2, -418.2,
           -211.1,
317973      13   15.2,  609.8,  658.1, -364.3, -220.9,     14   15.2,  661.3,  606.1, -299.3,
           -224.1,
317974      15   15.2,  692.8,  535.7, -225.2, -220.4,     16   15.2,  703.3,  449.0, -144.3,
           -210.0,
317975      17   15.2,  692.4,  348.6,  -59.0, -193.3,     18   15.2,  661.5,  245.3,   22.9,
           -170.1,
317976      19   15.2,  691.0,  352.8,   -3.8, -141.2,     20   15.2,  701.2,  453.1,  -31.8,
           -108.8,
317977      21   15.2,  690.2,  539.6,  -58.8,  -73.1,     22   15.2,  658.1,  609.8,  -84.0,
           -35.2,
317978      23   15.2,  606.1,  661.3, -106.6,    3.8,     24   15.2,  535.7,  692.8, -126.0,
           42.6,
317979      25   15.2,  449.0,  703.3, -141.6,   80.2,     26   15.2,  348.6,  692.4, -152.9,
           115.3,
317980      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -204.3,
           172.6,
317981      29   15.2,  453.1,  701.2, -241.8,  194.8,     30   15.2,  539.6,  690.2, -272.0,
           211.1,
317982      31   15.2,  609.8,  658.1, -293.9,  220.9,     32   15.2,  661.3,  606.1, -306.8,
           224.1,
317983      33   15.2,  692.8,  535.7, -310.5,  220.4,     34   15.2,  703.3,  449.0, -304.7,
```

```
          210.0,
317984     35   15.2,  692.4,  348.6, -289.6,  193.3,     36   15.2,  661.5,  245.3, -268.2,
          170.1,
317985
317986
317987    SOURCE ID: TTP367
317988     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
317989       1   15.2,  691.0,  352.8, -350.1,  145.4,      2   15.2,  701.2,  453.1, -423.1,
           112.8,
317990       3   15.2,  690.2,  539.6, -483.3,   76.7,      4   15.2,  658.1,  609.8, -528.8,
            38.3,
317991       5   15.2,  606.1,  661.3, -558.2,   -1.2,      6   15.2,  535.7,  692.8, -570.7,
           -40.7,
317992       7   15.2,  449.0,  703.3, -565.8,  -79.0,      8   15.2,  348.6,  692.4, -543.8,
          -114.8,
317993       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -490.9,
          -173.7,
317994      11   15.2,  453.1,  701.2, -463.4, -196.6,     12   15.2,  539.6,  690.2, -421.8,
          -213.5,
317995      13   15.2,  609.8,  658.1, -367.4, -223.9,     14   15.2,  661.3,  606.1, -301.9,
          -227.6,
317996      15   15.2,  692.8,  535.7, -227.1, -224.3,     16   15.2,  703.3,  449.0, -145.5,
          -214.2,
317997      17   15.2,  692.4,  348.6,  -59.4, -197.6,     18   15.2,  661.5,  245.3,   23.2,
          -174.5,
317998      19   15.2,  691.0,  352.8,   -2.8, -145.4,     20   15.2,  701.2,  453.1,  -30.0,
          -112.8,
317999      21   15.2,  690.2,  539.6,  -56.3,  -76.7,     22   15.2,  658.1,  609.8,  -81.0,
           -38.3,
318000      23   15.2,  606.1,  661.3, -103.1,    1.2,     24   15.2,  535.7,  692.8, -122.1,
           40.7,
318001      25   15.2,  449.0,  703.3, -137.5,   79.0,     26   15.2,  348.6,  692.4, -148.6,
          114.8,
318002      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -200.1,
          173.7,
318003      29   15.2,  453.1,  701.2, -237.9,  196.6,     30   15.2,  539.6,  690.2, -268.4,
          213.5,
318004      31   15.2,  609.8,  658.1, -290.7,  223.9,     32   15.2,  661.3,  606.1, -304.3,
          227.6,
318005      33   15.2,  692.8,  535.7, -308.6,  224.3,     34   15.2,  703.3,  449.0, -303.5,
          214.2,
318006      35   15.2,  692.4,  348.6, -289.2,  197.6,     36   15.2,  661.5,  245.3, -268.5,
          174.5,
318007
318008
318009    SOURCE ID: TTP368
318010     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
318011       1   15.2,  691.0,  352.8, -350.8,  149.3,      2   15.2,  701.2,  453.1, -424.5,
           116.5,
318012       3   15.2,  690.2,  539.6, -485.3,   80.1,      4   15.2,  658.1,  609.8, -531.4,
            41.3,
318013       5   15.2,  606.1,  661.3, -561.3,    1.3,      6   15.2,  535.7,  692.8, -574.1,
           -38.8,
318014       7   15.2,  449.0,  703.3, -569.6,  -77.7,      8   15.2,  348.6,  692.4, -547.7,
          -114.2,
318015       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -494.7,
          -174.4,
318016      11   15.2,  453.1,  701.2, -467.1, -198.0,     12   15.2,  539.6,  690.2, -425.2,
          -215.5,
318017      13   15.2,  609.8,  658.1, -370.4, -226.5,     14   15.2,  661.3,  606.1, -304.4,
          -230.6,
318018      15   15.2,  692.8,  535.7, -229.1, -227.7,     16   15.2,  703.3,  449.0, -146.8,
          -217.9,
318019      17   15.2,  692.4,  348.6,  -60.1, -201.5,     18   15.2,  661.5,  245.3,   23.2,
```

-178.4,
318020 19 15.2, 691.0, 352.8, -2.0, -149.3, 20 15.2, 701.2, 453.1, -28.6, -116.5,
318021 21 15.2, 690.2, 539.6, -54.3, -80.1, 22 15.2, 658.1, 609.8, -78.4, -41.3,
318022 23 15.2, 606.1, 661.3, -100.1, -1.3, 24 15.2, 535.7, 692.8, -118.7, 38.8,
318023 25 15.2, 449.0, 703.3, -133.7, 77.7, 26 15.2, 348.6, 692.4, -144.7, 114.2,
318024 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -196.2, 174.4,
318025 29 15.2, 453.1, 701.2, -234.2, 198.0, 30 15.2, 539.6, 690.2, -265.0, 215.5,
318026 31 15.2, 609.8, 658.1, -287.7, 226.5, 32 15.2, 661.3, 606.1, -301.8, 230.6,
318027 33 15.2, 692.8, 535.7, -306.6, 227.7, 34 15.2, 703.3, 449.0, -302.2, 217.9,
318028 35 15.2, 692.4, 348.6, -288.5, 201.5, 36 15.2, 661.5, 245.3, -268.5, 178.4,
318029
318030 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
318031 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
318032
PAGE 1079
318033 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
318034
318035 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318036
318037
318038 SOURCE ID: TTP369
318039 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
318040 1 15.2, 691.0, 352.8, -351.5, 152.7, 2 15.2, 701.2, 453.1, -425.8, 119.8,
318041 3 15.2, 690.2, 539.6, -487.2, 83.1, 4 15.2, 658.1, 609.8, -533.7, 44.0,
318042 5 15.2, 606.1, 661.3, -564.1, 3.5, 6 15.2, 535.7, 692.8, -577.3, -37.1,
318043 7 15.2, 449.0, 703.3, -572.9, -76.5, 8 15.2, 348.6, 692.4, -551.2, -113.7,
318044 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -498.2, -175.1,
318045 11 15.2, 453.1, 701.2, -470.4, -199.3, 12 15.2, 539.6, 690.2, -428.2, -217.4,
318046 13 15.2, 609.8, 658.1, -373.1, -228.9, 14 15.2, 661.3, 606.1, -306.6, -233.4,
318047 15 15.2, 692.8, 535.7, -230.8, -230.8, 16 15.2, 703.3, 449.0, -147.9, -221.3,
318048 17 15.2, 692.4, 348.6, -60.6, -205.0, 18 15.2, 661.5, 245.3, 23.3, -182.0,
318049 19 15.2, 691.0, 352.8, -1.3, -152.7, 20 15.2, 701.2, 453.1, -27.3, -119.8,
318050 21 15.2, 690.2, 539.6, -52.5, -83.1, 22 15.2, 658.1, 609.8, -76.0, -44.0,
318051 23 15.2, 606.1, 661.3, -97.3, -3.5, 24 15.2, 535.7, 692.8, -115.6, 37.1,
318052 25 15.2, 449.0, 703.3, -130.4, 76.5, 26 15.2, 348.6, 692.4, -141.2, 113.7,
318053 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -192.7, 175.1,
318054 29 15.2, 453.1, 701.2, -230.9, 199.3, 30 15.2, 539.6, 690.2, -261.9, 217.4,
318055 31 15.2, 609.8, 658.1, -285.1, 228.9, 32 15.2, 661.3, 606.1, -299.6,

```
          233.4,
318056     33   15.2,  692.8,  535.7, -304.9,  230.8,     34   15.2,  703.3,  449.0, -301.0,
          221.3,
318057     35   15.2,  692.4,  348.6, -288.0,  205.0,     36   15.2,  661.5,  245.3, -268.6,
          182.0,
318058
318059
318060    SOURCE ID: TTP370
318061     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
318062       1   15.2,  691.0,  352.8, -352.1,  156.1,      2   15.2,  701.2,  453.1, -427.0,
           123.0,
318063       3   15.2,  690.2,  539.6, -488.9,   86.1,      4   15.2,  658.1,  609.8, -535.9,
           46.6,
318064       5   15.2,  606.1,  661.3, -566.7,    5.7,      6   15.2,  535.7,  692.8, -580.2,
           -35.4,
318065       7   15.2,  449.0,  703.3, -576.2,  -75.4,      8   15.2,  348.6,  692.4, -554.6,
           -113.1,
318066       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -501.6,
           -175.7,
318067      11   15.2,  453.1,  701.2, -473.6, -200.4,     12   15.2,  539.6,  690.2, -431.2,
           -219.1,
318068      13   15.2,  609.8,  658.1, -375.7, -231.1,     14   15.2,  661.3,  606.1, -308.8,
           -236.0,
318069      15   15.2,  692.8,  535.7, -232.5, -233.8,     16   15.2,  703.3,  449.0, -149.1,
           -224.5,
318070      17   15.2,  692.4,  348.6,  -61.2, -208.4,     18   15.2,  661.5,  245.3,   23.3,
           -185.4,
318071      19   15.2,  691.0,  352.8,   -0.7, -156.1,     20   15.2,  701.2,  453.1,  -26.1,
           -123.0,
318072      21   15.2,  690.2,  539.6,  -50.7,  -86.1,     22   15.2,  658.1,  609.8,  -73.8,
           -46.6,
318073      23   15.2,  606.1,  661.3,  -94.6,   -5.7,     24   15.2,  535.7,  692.8, -112.6,
           35.4,
318074      25   15.2,  449.0,  703.3, -127.1,   75.4,     26   15.2,  348.6,  692.4, -137.8,
           113.1,
318075      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -189.4,
           175.7,
318076      29   15.2,  453.1,  701.2, -227.6,  200.4,     30   15.2,  539.6,  690.2, -259.0,
           219.1,
318077      31   15.2,  609.8,  658.1, -282.4,  231.1,     32   15.2,  661.3,  606.1, -297.3,
           236.0,
318078      33   15.2,  692.8,  535.7, -303.2,  233.8,     34   15.2,  703.3,  449.0, -299.9,
           224.5,
318079      35   15.2,  692.4,  348.6, -287.4,  208.4,     36   15.2,  661.5,  245.3, -268.6,
           185.4,
318080
318081
318082    SOURCE ID: TTP371
318083     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
318084       1   15.2,  691.0,  352.8, -352.6,  159.8,      2   15.2,  701.2,  453.1, -428.1,
           126.5,
318085       3   15.2,  690.2,  539.6, -490.6,   89.4,      4   15.2,  658.1,  609.8, -538.1,
           49.5,
318086       5   15.2,  606.1,  661.3, -569.4,    8.2,      6   15.2,  535.7,  692.8, -583.3,
           -33.4,
318087       7   15.2,  449.0,  703.3, -579.5,  -73.9,      8   15.2,  348.6,  692.4, -558.1,
           -112.3,
318088       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -505.2,
           -176.2,
318089      11   15.2,  453.1,  701.2, -477.1, -201.5,     12   15.2,  539.6,  690.2, -434.5,
           -220.7,
318090      13   15.2,  609.8,  658.1, -378.6, -233.3,     14   15.2,  661.3,  606.1, -311.3,
           -238.7,
318091      15   15.2,  692.8,  535.7, -234.5, -236.9,     16   15.2,  703.3,  449.0, -150.5,
```

-227.9,
318092 17 15.2, 692.4, 348.6, -62.0, -212.0, 18 15.2, 661.5, 245.3, 23.1, -189.1,
318093 19 15.2, 691.0, 352.8, -0.3, -159.8, 20 15.2, 701.2, 453.1, -25.1, -126.5,
318094 21 15.2, 690.2, 539.6, -49.1, -89.4, 22 15.2, 658.1, 609.8, -71.6, -49.5,
318095 23 15.2, 606.1, 661.3, -92.0, -8.2, 24 15.2, 535.7, 692.8, -109.5, 33.4,
318096 25 15.2, 449.0, 703.3, -123.8, 73.9, 26 15.2, 348.6, 692.4, -134.2, 112.3,
318097 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -185.7, 176.2,
318098 29 15.2, 453.1, 701.2, -224.1, 201.5, 30 15.2, 539.6, 690.2, -255.7, 220.7,
318099 31 15.2, 609.8, 658.1, -279.5, 233.3, 32 15.2, 661.3, 606.1, -294.9, 238.7,
318100 33 15.2, 692.8, 535.7, -301.2, 236.9, 34 15.2, 703.3, 449.0, -298.4, 227.9,
318101 35 15.2, 692.4, 348.6, -286.6, 212.0, 36 15.2, 661.5, 245.3, -268.4, 189.1,
318102
318103
318104 SOURCE ID: TTP372
318105 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
318106 1 15.2, 691.0, 352.8, -353.4, 163.9, 2 15.2, 701.2, 453.1, -429.6, 130.4,
318107 3 15.2, 690.2, 539.6, -492.8, 93.0, 4 15.2, 658.1, 609.8, -540.9, 52.7,
318108 5 15.2, 606.1, 661.3, -572.7, 10.9, 6 15.2, 535.7, 692.8, -587.0, -31.3,
318109 7 15.2, 449.0, 703.3, -583.5, -72.6, 8 15.2, 348.6, 692.4, -562.3, -111.6,
318110 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -509.4, -177.0,
318111 11 15.2, 453.1, 701.2, -481.1, -203.1, 12 15.2, 539.6, 690.2, -438.1, -223.0,
318112 13 15.2, 609.8, 658.1, -381.8, -236.1, 14 15.2, 661.3, 606.1, -313.9, -242.0,
318113 15 15.2, 692.8, 535.7, -236.5, -240.6, 16 15.2, 703.3, 449.0, -151.9, -231.9,
318114 17 15.2, 692.4, 348.6, -62.7, -216.1, 18 15.2, 661.5, 245.3, 23.2, -193.3,
318115 19 15.2, 691.0, 352.8, 0.6, -163.9, 20 15.2, 701.2, 453.1, -23.5, -130.4,
318116 21 15.2, 690.2, 539.6, -46.9, -93.0, 22 15.2, 658.1, 609.8, -68.8, -52.7,
318117 23 15.2, 606.1, 661.3, -88.6, -10.9, 24 15.2, 535.7, 692.8, -105.8, 31.3,
318118 25 15.2, 449.0, 703.3, -119.7, 72.6, 26 15.2, 348.6, 692.4, -130.0, 111.6,
318119 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -181.6, 177.0,
318120 29 15.2, 453.1, 701.2, -220.2, 203.1, 30 15.2, 539.6, 690.2, -252.1, 223.0,
318121 31 15.2, 609.8, 658.1, -276.3, 236.1, 32 15.2, 661.3, 606.1, -292.2, 242.0,
318122 33 15.2, 692.8, 535.7, -299.2, 240.6, 34 15.2, 703.3, 449.0, -297.1, 231.9,
318123 35 15.2, 692.4, 348.6, -285.9, 216.1, 36 15.2, 661.5, 245.3, -268.5, 193.3,
318124
318125 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
318126 *** AERMET - VERSION 19191 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP373

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-354.3,	167.2,	2	15.2,	701.2,	453.1,	-431.0,	133.5,
3	15.2,	690.2,	539.6,	-494.7,	95.8,	4	15.2,	658.1,	609.8,	-543.3,	55.1,
5	15.2,	606.1,	661.3,	-575.4,	12.8,	6	15.2,	535.7,	692.8,	-590.1,	-29.9,
7	15.2,	449.0,	703.3,	-586.8,	-71.7,	8	15.2,	348.6,	692.4,	-565.7,	-111.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-512.6,	-177.9,
11	15.2,	453.1,	701.2,	-484.1,	-204.5,	12	15.2,	539.6,	690.2,	-440.8,	-224.9,
13	15.2,	609.8,	658.1,	-384.2,	-238.5,	14	15.2,	661.3,	606.1,	-315.9,	-244.8,
15	15.2,	692.8,	535.7,	-237.9,	-243.7,	16	15.2,	703.3,	449.0,	-152.8,	-235.2,
17	15.2,	692.4,	348.6,	-63.0,	-219.5,	18	15.2,	661.5,	245.3,	23.5,	-196.6,
19	15.2,	691.0,	352.8,	1.4,	-167.2,	20	15.2,	701.2,	453.1,	-22.1,	-133.5,
21	15.2,	690.2,	539.6,	-44.9,	-95.8,	22	15.2,	658.1,	609.8,	-66.4,	-55.1,
23	15.2,	606.1,	661.3,	-85.9,	-12.8,	24	15.2,	535.7,	692.8,	-102.8,	29.9,
25	15.2,	449.0,	703.3,	-116.5,	71.7,	26	15.2,	348.6,	692.4,	-126.7,	111.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-178.3,	177.9,
29	15.2,	453.1,	701.2,	-217.1,	204.5,	30	15.2,	539.6,	690.2,	-249.3,	224.9,
31	15.2,	609.8,	658.1,	-274.0,	238.5,	32	15.2,	661.3,	606.1,	-290.3,	244.8,
33	15.2,	692.8,	535.7,	-297.8,	243.7,	34	15.2,	703.3,	449.0,	-296.2,	235.2,
35	15.2,	692.4,	348.6,	-285.6,	219.5,	36	15.2,	661.5,	245.3,	-268.8,	196.6,

SOURCE ID: TTP374

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-354.6,	170.9,	2	15.2,	701.2,	453.1,	-432.0,	137.1,
3	15.2,	690.2,	539.6,	-496.3,	99.1,	4	15.2,	658.1,	609.8,	-545.5,	58.2,
5	15.2,	606.1,	661.3,	-578.1,	15.4,	6	15.2,	535.7,	692.8,	-593.2,	-27.8,
7	15.2,	449.0,	703.3,	-590.2,	-70.2,	8	15.2,	348.6,	692.4,	-569.3,	-110.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-516.4,	-178.2,
11	15.2,	453.1,	701.2,	-487.7,	-205.5,	12	15.2,	539.6,	690.2,	-444.2,	-226.5,
13	15.2,	609.8,	658.1,	-387.2,	-240.6,	14	15.2,	661.3,	606.1,	-318.5,	

-247.5,
15 15.2, 692.8, 535.7, -240.1, -246.8, 16 15.2, 703.3, 449.0, -154.3, -238.6,
17 15.2, 692.4, 348.6, -63.9, -223.1, 18 15.2, 661.5, 245.3, 23.2, -200.4,
19 15.2, 691.0, 352.8, 1.8, -170.9, 20 15.2, 701.2, 453.1, -21.1, -137.1,
21 15.2, 690.2, 539.6, -43.3, -99.1, 22 15.2, 658.1, 609.8, -64.2, -58.2,
23 15.2, 606.1, 661.3, -83.2, -15.4, 24 15.2, 535.7, 692.8, -99.6, 27.8,
25 15.2, 449.0, 703.3, -113.1, 70.2, 26 15.2, 348.6, 692.4, -123.0, 110.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -174.6, 178.2,
29 15.2, 453.1, 701.2, -213.5, 205.5, 30 15.2, 539.6, 690.2, -245.9, 226.5,
31 15.2, 609.8, 658.1, -270.9, 240.6, 32 15.2, 661.3, 606.1, -287.6, 247.5,
33 15.2, 692.8, 535.7, -295.6, 246.8, 34 15.2, 703.3, 449.0, -294.6, 238.6,
35 15.2, 692.4, 348.6, -284.7, 223.1, 36 15.2, 661.5, 245.3, -268.5, 200.4,

SOURCE ID: TTP375

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -355.0, 174.2, 2 15.2, 701.2, 453.1, -433.0, 140.2,
3 15.2, 690.2, 539.6, -497.8, 102.1, 4 15.2, 658.1, 609.8, -547.4, 60.8,
5 15.2, 606.1, 661.3, -580.5, 17.7, 6 15.2, 535.7, 692.8, -595.9, -26.0,
7 15.2, 449.0, 703.3, -593.2, -68.9, 8 15.2, 348.6, 692.4, -572.5, -109.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -519.6, -178.6,
11 15.2, 453.1, 701.2, -490.9, -206.4, 12 15.2, 539.6, 690.2, -447.2, -228.0,
13 15.2, 609.8, 658.1, -389.9, -242.6, 14 15.2, 661.3, 606.1, -320.7, -249.8,
15 15.2, 692.8, 535.7, -241.9, -249.5, 16 15.2, 703.3, 449.0, -155.6, -241.6,
17 15.2, 692.4, 348.6, -64.7, -226.3, 18 15.2, 661.5, 245.3, 23.0, -203.6,
19 15.2, 691.0, 352.8, 2.2, -174.2, 20 15.2, 701.2, 453.1, -20.2, -140.2,
21 15.2, 690.2, 539.6, -41.9, -102.1, 22 15.2, 658.1, 609.8, -62.3, -60.8,
23 15.2, 606.1, 661.3, -80.8, -17.7, 24 15.2, 535.7, 692.8, -96.9, 26.0,
25 15.2, 449.0, 703.3, -110.1, 68.9, 26 15.2, 348.6, 692.4, -119.9, 109.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -171.3, 178.6,
29 15.2, 453.1, 701.2, -210.4, 206.4, 30 15.2, 539.6, 690.2, -243.0, 228.0,
31 15.2, 609.8, 658.1, -268.3, 242.6, 32 15.2, 661.3, 606.1, -285.4, 249.8,
33 15.2, 692.8, 535.7, -293.8, 249.5, 34 15.2, 703.3, 449.0, -293.3, 241.6,
35 15.2, 692.4, 348.6, -283.9, 226.3, 36 15.2, 661.5, 245.3, -268.3, 203.6,

```
318199    SOURCE ID: TTP376
318200     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
318201       1   15.2,  691.0,  352.8, -356.0,  178.4,       2   15.2,  701.2,  453.1, -434.7,
            144.2,
318202       3   15.2,  690.2,  539.6, -500.2,  105.7,       4   15.2,  658.1,  609.8, -550.5,
            63.9,
318203       5   15.2,  606.1,  661.3, -584.0,   20.2,       6   15.2,  535.7,  692.8, -599.8,
            -24.1,
318204       7   15.2,  449.0,  703.3, -597.4,  -67.6,       8   15.2,  348.6,  692.4, -576.8,
            -109.2,
318205       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  352.8,  691.0, -523.9,
            -179.6,
318206      11   15.2,  453.1,  701.2, -494.8, -208.2,      12   15.2,  539.6,  690.2, -450.8,
            -230.4,
318207      13   15.2,  609.8,  658.1, -393.0, -245.6,      14   15.2,  661.3,  606.1, -323.3,
            -253.3,
318208      15   15.2,  692.8,  535.7, -243.8, -253.4,      16   15.2,  703.3,  449.0, -156.8,
            -245.7,
318209      17   15.2,  692.4,  348.6,  -65.1, -230.6,      18   15.2,  661.5,  245.3,   23.3,
            -208.0,
318210      19   15.2,  691.0,  352.8,    3.2, -178.4,      20   15.2,  701.2,  453.1,  -18.4,
            -144.2,
318211      21   15.2,  690.2,  539.6,  -39.4, -105.7,      22   15.2,  658.1,  609.8,  -59.3,
            -63.9,
318212      23   15.2,  606.1,  661.3,  -77.3,  -20.2,      24   15.2,  535.7,  692.8,  -93.0,
            24.1,
318213      25   15.2,  449.0,  703.3, -105.9,   67.6,      26   15.2,  348.6,  692.4, -115.6,
            109.2,
318214      27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  352.8,  691.0, -167.1,
            179.6,
318215      29   15.2,  453.1,  701.2, -206.4,  208.2,      30   15.2,  539.6,  690.2, -239.4,
            230.4,
318216      31   15.2,  609.8,  658.1, -265.1,  245.6,      32   15.2,  661.3,  606.1, -282.8,
            253.3,
318217      33   15.2,  692.8,  535.7, -291.9,  253.4,      34   15.2,  703.3,  449.0, -292.1,
            245.7,
318218      35   15.2,  692.4,  348.6, -283.5,  230.6,      36   15.2,  661.5,  245.3, -268.6,
            208.0,
318219
318220    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
318221     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
318222
                                      PAGE  1081
318223     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
318224
318225                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318226
318227
318228     SOURCE ID: TTP377
318229     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
318230       1   15.2,  691.0,  352.8, -356.7,  181.3,       2   15.2,  701.2,  453.1, -435.9,
            147.0,
318231       3   15.2,  690.2,  539.6, -501.8,  108.2,       4   15.2,  658.1,  609.8, -552.5,
            66.1,
318232       5   15.2,  606.1,  661.3, -586.4,   22.1,       6   15.2,  535.7,  692.8, -602.5,
            -22.7,
318233       7   15.2,  449.0,  703.3, -600.3,  -66.8,       8   15.2,  348.6,  692.4, -579.8,
            -108.8,
318234       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  352.8,  691.0, -526.8,
            -180.3,
318235      11   15.2,  453.1,  701.2, -497.6, -209.3,      12   15.2,  539.6,  690.2, -453.3,
```

```
          -232.0,
318236      13   15.2,  609.8,  658.1, -395.2, -247.6,     14   15.2,  661.3,  606.1, -325.1,
          -255.7,
318237      15   15.2,  692.8,  535.7, -245.2, -256.1,     16   15.2,  703.3,  449.0, -157.7,
          -248.6,
318238      17   15.2,  692.4,  348.6,  -65.5, -233.6,     18   15.2,  661.5,  245.3,   23.5,
          -211.0,
318239      19   15.2,  691.0,  352.8,    3.9, -181.3,     20   15.2,  701.2,  453.1,  -17.2,
          -147.0,
318240      21   15.2,  690.2,  539.6,  -37.8, -108.2,     22   15.2,  658.1,  609.8,  -57.2,
          -66.1,
318241      23   15.2,  606.1,  661.3,  -74.9,  -22.1,     24   15.2,  535.7,  692.8,  -90.3,
          22.7,
318242      25   15.2,  449.0,  703.3, -103.0,   66.8,     26   15.2,  348.6,  692.4, -112.6,
          108.8,
318243      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -164.2,
          180.3,
318244      29   15.2,  453.1,  701.2, -203.6,  209.3,     30   15.2,  539.6,  690.2, -236.9,
          232.0,
318245      31   15.2,  609.8,  658.1, -262.9,  247.6,     32   15.2,  661.3,  606.1, -281.0,
          255.7,
318246      33   15.2,  692.8,  535.7, -290.5,  256.1,     34   15.2,  703.3,  449.0, -291.2,
          248.6,
318247      35   15.2,  692.4,  348.6, -283.1,  233.6,     36   15.2,  661.5,  245.3, -268.8,
          211.0,
318248
318249
318250    SOURCE ID: TTP378
318251     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
318252       1   15.2,  691.0,  352.8, -357.4,  184.8,      2   15.2,  701.2,  453.1, -437.2,
           150.3,
318253       3   15.2,  690.2,  539.6, -503.7,  111.2,      4   15.2,  658.1,  609.8, -554.9,
           68.8,
318254       5   15.2,  606.1,  661.3, -589.2,   24.3,      6   15.2,  535.7,  692.8, -605.6,
           -21.0,
318255       7   15.2,  449.0,  703.3, -603.6,  -65.6,      8   15.2,  348.6,  692.4, -583.3,
           -108.3,
318256       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -530.3,
           -181.0,
318257      11   15.2,  453.1,  701.2, -500.9, -210.6,     12   15.2,  539.6,  690.2, -456.3,
          -233.9,
318258      13   15.2,  609.8,  658.1, -397.9, -250.0,     14   15.2,  661.3,  606.1, -327.3,
          -258.5,
318259      15   15.2,  692.8,  535.7, -246.9, -259.2,     16   15.2,  703.3,  449.0, -158.9,
          -252.0,
318260      17   15.2,  692.4,  348.6,  -66.0, -237.1,     18   15.2,  661.5,  245.3,   23.6,
          -214.6,
318261      19   15.2,  691.0,  352.8,    4.6, -184.8,     20   15.2,  701.2,  453.1,  -15.9,
          -150.3,
318262      21   15.2,  690.2,  539.6,  -35.9, -111.2,     22   15.2,  658.1,  609.8,  -54.9,
          -68.8,
318263      23   15.2,  606.1,  661.3,  -72.1,  -24.3,     24   15.2,  535.7,  692.8,  -87.2,
          21.0,
318264      25   15.2,  449.0,  703.3,  -99.6,   65.6,     26   15.2,  348.6,  692.4, -109.0,
          108.3,
318265      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -160.7,
          181.0,
318266      29   15.2,  453.1,  701.2, -200.3,  210.6,     30   15.2,  539.6,  690.2, -233.8,
          233.9,
318267      31   15.2,  609.8,  658.1, -260.3,  250.0,     32   15.2,  661.3,  606.1, -278.8,
          258.5,
318268      33   15.2,  692.8,  535.7, -288.8,  259.2,     34   15.2,  703.3,  449.0, -290.1,
          252.0,
318269      35   15.2,  692.4,  348.6, -282.6,  237.1,     36   15.2,  661.5,  245.3, -268.9,
          214.6,
```

SOURCE ID: TTP379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-358.0,	188.2,	2	15.2,	701.2,	453.1,	-438.4,	153.6,
3	15.2,	690.2,	539.6,	-505.4,	114.2,	4	15.2,	658.1,	609.8,	-557.1,	71.5,
5	15.2,	606.1,	661.3,	-591.8,	26.5,	6	15.2,	535.7,	692.8,	-608.6,	-19.3,
7	15.2,	449.0,	703.3,	-606.9,	-64.5,	8	15.2,	348.6,	692.4,	-586.7,	-107.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-533.7,	-181.6,
11	15.2,	453.1,	701.2,	-504.2,	-211.8,	12	15.2,	539.6,	690.2,	-459.3,	-235.6,
13	15.2,	609.8,	658.1,	-400.5,	-252.2,	14	15.2,	661.3,	606.1,	-329.6,	-261.2,
15	15.2,	692.8,	535.7,	-248.6,	-262.2,	16	15.2,	703.3,	449.0,	-160.0,	-255.2,
17	15.2,	692.4,	348.6,	-66.6,	-240.5,	18	15.2,	661.5,	245.3,	23.6,	-218.0,
19	15.2,	691.0,	352.8,	5.2,	-188.2,	20	15.2,	701.2,	453.1,	-14.7,	-153.6,
21	15.2,	690.2,	539.6,	-34.2,	-114.2,	22	15.2,	658.1,	609.8,	-52.7,	-71.5,
23	15.2,	606.1,	661.3,	-69.5,	-26.5,	24	15.2,	535.7,	692.8,	-84.2,	19.3,
25	15.2,	449.0,	703.3,	-96.4,	64.5,	26	15.2,	348.6,	692.4,	-105.6,	107.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-157.3,	181.6,
29	15.2,	453.1,	701.2,	-197.1,	211.8,	30	15.2,	539.6,	690.2,	-230.9,	235.6,
31	15.2,	609.8,	658.1,	-257.6,	252.2,	32	15.2,	661.3,	606.1,	-276.6,	261.2,
33	15.2,	692.8,	535.7,	-287.1,	262.2,	34	15.2,	703.3,	449.0,	-288.9,	255.2,
35	15.2,	692.4,	348.6,	-282.0,	240.5,	36	15.2,	661.5,	245.3,	-268.9,	218.0,

SOURCE ID: TTP380

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-358.4,	191.8,	2	15.2,	701.2,	453.1,	-439.4,	157.1,
3	15.2,	690.2,	539.6,	-507.1,	117.5,	4	15.2,	658.1,	609.8,	-559.3,	74.4,
5	15.2,	606.1,	661.3,	-594.5,	29.0,	6	15.2,	535.7,	692.8,	-611.7,	-17.3,
7	15.2,	449.0,	703.3,	-610.2,	-63.0,	8	15.2,	348.6,	692.4,	-590.3,	-106.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-537.3,	-182.0,
11	15.2,	453.1,	701.2,	-507.7,	-212.9,	12	15.2,	539.6,	690.2,	-462.6,	-237.2,
13	15.2,	609.8,	658.1,	-403.4,	-254.4,	14	15.2,	661.3,	606.1,	-332.1,	-263.8,
15	15.2,	692.8,	535.7,	-250.6,	-265.2,	16	15.2,	703.3,	449.0,	-161.5,	-258.6,
17	15.2,	692.4,	348.6,	-67.5,	-244.1,	18	15.2,	661.5,	245.3,	23.4,	-221.7,
19	15.2,	691.0,	352.8,	5.6,	-191.8,	20	15.2,	701.2,	453.1,	-13.7,	-157.1,

```
318306      21   15.2,  690.2,  539.6,  -32.6, -117.5,     22   15.2,  658.1,  609.8,  -50.5,
            -74.4,
318307      23   15.2,  606.1,  661.3,  -66.8,  -29.0,     24   15.2,  535.7,  692.8,  -81.2,
            17.3,
318308      25   15.2,  449.0,  703.3,  -93.0,   63.0,     26   15.2,  348.6,  692.4, -102.1,
            106.8,
318309      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -153.7,
            182.0,
318310      29   15.2,  453.1,  701.2, -193.6,  212.9,     30   15.2,  539.6,  690.2, -227.6,
            237.2,
318311      31   15.2,  609.8,  658.1, -254.7,  254.4,     32   15.2,  661.3,  606.1, -274.1,
            263.8,
318312      33   15.2,  692.8,  535.7, -285.1,  265.2,     34   15.2,  703.3,  449.0, -287.5,
            258.6,
318313      35   15.2,  692.4,  348.6, -281.1,  244.1,     36   15.2,  661.5,  245.3, -268.7,
            221.7,
318314
318315   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
318316    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
318317
                                      PAGE  1082
318318    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
318319
318320                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318321
318322
318323    SOURCE ID: TTP381
318324     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318325       1   15.2,  691.0,  352.8, -359.3,  196.0,      2   15.2,  701.2,  453.1, -441.0,
             161.0,
318326       3   15.2,  690.2,  539.6, -509.3,  121.1,      4   15.2,  658.1,  609.8, -562.1,
             77.6,
318327       5   15.2,  606.1,  661.3, -597.8,   31.6,      6   15.2,  535.7,  692.8, -615.4,
             -15.2,
318328       7   15.2,  449.0,  703.3, -614.3,  -61.6,      8   15.2,  348.6,  692.4, -594.5,
             -106.2,
318329       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -541.5,
             -182.9,
318330      11   15.2,  453.1,  701.2, -511.6, -214.4,     12   15.2,  539.6,  690.2, -466.2,
             -239.5,
318331      13   15.2,  609.8,  658.1, -406.6, -257.2,     14   15.2,  661.3,  606.1, -334.7,
             -267.1,
318332      15   15.2,  692.8,  535.7, -252.6, -269.0,     16   15.2,  703.3,  449.0, -162.8,
             -262.6,
318333      17   15.2,  692.4,  348.6,  -68.1, -248.3,     18   15.2,  661.5,  245.3,   23.5,
             -225.9,
318334      19   15.2,  691.0,  352.8,    6.5, -196.0,     20   15.2,  701.2,  453.1,  -12.1,
             -161.0,
318335      21   15.2,  690.2,  539.6,  -30.4, -121.1,     22   15.2,  658.1,  609.8,  -47.7,
             -77.6,
318336      23   15.2,  606.1,  661.3,  -63.5,  -31.6,     24   15.2,  535.7,  692.8,  -77.5,
             15.2,
318337      25   15.2,  449.0,  703.3,  -89.0,   61.6,     26   15.2,  348.6,  692.4,  -97.9,
             106.2,
318338      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -149.5,
             182.9,
318339      29   15.2,  453.1,  701.2, -189.6,  214.4,     30   15.2,  539.6,  690.2, -224.0,
             239.5,
318340      31   15.2,  609.8,  658.1, -251.5,  257.2,     32   15.2,  661.3,  606.1, -271.4,
             267.1,
318341      33   15.2,  692.8,  535.7, -283.1,  269.0,     34   15.2,  703.3,  449.0, -286.1,
             262.6,
```

```
318342      35   15.2,  692.4,  348.6, -280.5,  248.3,     36   15.2,  661.5,  245.3, -268.8,
            225.9,
318343
318344
318345    SOURCE ID: TTP382
318346     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318347       1   15.2,  691.0,  352.8, -360.2,  199.2,      2   15.2,  701.2,  453.1, -442.4,
             164.1,
318348       3   15.2,  690.2,  539.6, -511.2,  123.9,      4   15.2,  658.1,  609.8, -564.4,
             79.9,
318349       5   15.2,  606.1,  661.3, -600.6,   33.6,      6   15.2,  535.7,  692.8, -618.4,
             -13.8,
318350       7   15.2,  449.0,  703.3, -617.5,  -60.8,      8   15.2,  348.6,  692.4, -597.8,
             -105.9,
318351       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -544.7,
             -183.7,
318352      11   15.2,  453.1,  701.2, -514.7, -215.8,     12   15.2,  539.6,  690.2, -469.0,
             -241.4,
318353      13   15.2,  609.8,  658.1, -409.0, -259.6,     14   15.2,  661.3,  606.1, -336.6,
             -269.9,
318354      15   15.2,  692.8,  535.7, -254.0, -272.0,     16   15.2,  703.3,  449.0, -163.7,
             -265.9,
318355      17   15.2,  692.4,  348.6,  -68.4, -251.6,     18   15.2,  661.5,  245.3,   23.8,
             -229.2,
318356      19   15.2,  691.0,  352.8,    7.3, -199.2,     20   15.2,  701.2,  453.1,  -10.7,
             -164.1,
318357      21   15.2,  690.2,  539.6,  -28.4, -123.9,     22   15.2,  658.1,  609.8,  -45.3,
             -79.9,
318358      23   15.2,  606.1,  661.3,  -60.8,  -33.6,     24   15.2,  535.7,  692.8,  -74.4,
             13.8,
318359      25   15.2,  449.0,  703.3,  -85.8,   60.8,     26   15.2,  348.6,  692.4,  -94.5,
             105.9,
318360      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -146.2,
             183.7,
318361      29   15.2,  453.1,  701.2, -186.6,  215.8,     30   15.2,  539.6,  690.2, -221.2,
             241.4,
318362      31   15.2,  609.8,  658.1, -249.1,  259.6,     32   15.2,  661.3,  606.1, -269.5,
             269.9,
318363      33   15.2,  692.8,  535.7, -281.7,  272.0,     34   15.2,  703.3,  449.0, -285.3,
             265.9,
318364      35   15.2,  692.4,  348.6, -280.2,  251.6,     36   15.2,  661.5,  245.3, -269.1,
             229.2,
318365
318366
318367    SOURCE ID: TTP383
318368     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318369       1   15.2,  691.0,  352.8, -360.5,  203.0,      2   15.2,  701.2,  453.1, -443.4,
             167.7,
318370       3   15.2,  690.2,  539.6, -512.8,  127.3,      4   15.2,  658.1,  609.8, -566.6,
             83.0,
318371       5   15.2,  606.1,  661.3, -603.2,   36.2,      6   15.2,  535.7,  692.8, -621.5,
             -11.7,
318372       7   15.2,  449.0,  703.3, -620.9,  -59.2,      8   15.2,  348.6,  692.4, -601.5,
             -105.0,
318373       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
318374      11   15.2,  453.1,  701.2, -518.3, -216.9,     12   15.2,  539.6,  690.2, -472.4,
             -243.0,
318375      13   15.2,  609.8,  658.1, -412.1, -261.8,     14   15.2,  661.3,  606.1, -339.3,
             -272.6,
318376      15   15.2,  692.8,  535.7, -256.2, -275.1,     16   15.2,  703.3,  449.0, -165.3,
             -269.3,
318377      17   15.2,  692.4,  348.6,  -69.3, -255.3,     18   15.2,  661.5,  245.3,   23.5,
             -233.0,
```

```
318378      19   15.2,  691.0,  352.8,    7.7, -203.0,     20   15.2,  701.2,  453.1,   -9.7,
            -167.7,
318379      21   15.2,  690.2,  539.6,  -26.8, -127.3,     22   15.2,  658.1,  609.8,  -43.1,
            -83.0,
318380      23   15.2,  606.1,  661.3,  -58.1,  -36.2,     24   15.2,  535.7,  692.8,  -71.3,
            11.7,
318381      25   15.2,  449.0,  703.3,  -82.4,   59.2,     26   15.2,  348.6,  692.4,  -90.9,
            105.0,
318382      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318383      29   15.2,  453.1,  701.2, -182.9,  216.9,     30   15.2,  539.6,  690.2, -217.8,
            243.0,
318384      31   15.2,  609.8,  658.1, -246.1,  261.8,     32   15.2,  661.3,  606.1, -266.9,
            272.6,
318385      33   15.2,  692.8,  535.7, -279.5,  275.1,     34   15.2,  703.3,  449.0, -283.7,
            269.3,
318386      35   15.2,  692.4,  348.6, -279.3,  255.3,     36   15.2,  661.5,  245.3, -268.8,
            233.0,
318387
318388
318389    SOURCE ID: TTP384
318390     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318391       1   15.2,  691.0,  352.8, -360.9,  206.2,      2   15.2,  701.2,  453.1, -444.3,
            170.8,
318392       3   15.2,  690.2,  539.6, -514.3,  130.2,      4   15.2,  658.1,  609.8, -568.6,
            85.6,
318393       5   15.2,  606.1,  661.3, -605.6,   38.4,      6   15.2,  535.7,  692.8, -624.2,
            -9.9,
318394       7   15.2,  449.0,  703.3, -623.9,  -57.9,      8   15.2,  348.6,  692.4, -604.6,
            -104.2,
318395       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
318396      11   15.2,  453.1,  701.2, -521.4, -217.8,     12   15.2,  539.6,  690.2, -475.3,
            -244.5,
318397      13   15.2,  609.8,  658.1, -414.7, -263.7,     14   15.2,  661.3,  606.1, -341.5,
            -274.9,
318398      15   15.2,  692.8,  535.7, -257.9, -277.8,     16   15.2,  703.3,  449.0, -166.6,
            -272.3,
318399      17   15.2,  692.4,  348.6,  -70.1, -258.4,     18   15.2,  661.5,  245.3,   23.3,
            -236.2,
318400      19   15.2,  691.0,  352.8,    8.1, -206.2,     20   15.2,  701.2,  453.1,   -8.8,
            -170.8,
318401      21   15.2,  690.2,  539.6,  -25.4, -130.2,     22   15.2,  658.1,  609.8,  -41.2,
            -85.6,
318402      23   15.2,  606.1,  661.3,  -55.7,  -38.4,     24   15.2,  535.7,  692.8,  -68.6,
            9.9,
318403      25   15.2,  449.0,  703.3,  -79.4,   57.9,     26   15.2,  348.6,  692.4,  -87.7,
            104.2,
318404      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318405      29   15.2,  453.1,  701.2, -179.8,  217.8,     30   15.2,  539.6,  690.2, -214.9,
            244.5,
318406      31   15.2,  609.8,  658.1, -243.5,  263.7,     32   15.2,  661.3,  606.1, -264.6,
            274.9,
318407      33   15.2,  692.8,  535.7, -277.7,  277.8,     34   15.2,  703.3,  449.0, -282.4,
            272.3,
318408      35   15.2,  692.4,  348.6, -278.5,  258.4,     36   15.2,  661.5,  245.3, -268.6,
            236.2,
318409
318410    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
318411     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
318412
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP385

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-361.9,	210.4,	2	15.2,	701.2,	453.1,	-446.1,	174.8,
3	15.2,	690.2,	539.6,	-516.7,	133.8,	4	15.2,	658.1,	609.8,	-571.6,	88.8,
5	15.2,	606.1,	661.3,	-609.1,	41.0,	6	15.2,	535.7,	692.8,	-628.2,	-8.0,
7	15.2,	449.0,	703.3,	-628.1,	-56.7,	8	15.2,	348.6,	692.4,	-609.0,	-103.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	701.2,	-525.4,	-219.5,	12	15.2,	539.6,	690.2,	-478.9,	-246.9,
13	15.2,	609.8,	658.1,	-417.8,	-266.7,	14	15.2,	661.3,	606.1,	-344.1,	-278.5,
15	15.2,	692.8,	535.7,	-259.9,	-281.7,	16	15.2,	703.3,	449.0,	-167.8,	-276.5,
17	15.2,	692.4,	348.6,	-70.6,	-262.8,	18	15.2,	661.5,	245.3,	23.6,	-240.6,
19	15.2,	691.0,	352.8,	9.1,	-210.4,	20	15.2,	701.2,	453.1,	-7.0,	-174.8,
21	15.2,	690.2,	539.6,	-22.9,	-133.8,	22	15.2,	658.1,	609.8,	-38.1,	-88.8,
23	15.2,	606.1,	661.3,	-52.2,	-41.0,	24	15.2,	535.7,	692.8,	-64.7,	8.0,
25	15.2,	449.0,	703.3,	-75.2,	56.7,	26	15.2,	348.6,	692.4,	-83.4,	103.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	701.2,	-175.8,	219.5,	30	15.2,	539.6,	690.2,	-211.3,	246.9,
31	15.2,	609.8,	658.1,	-240.3,	266.7,	32	15.2,	661.3,	606.1,	-262.1,	278.5,
33	15.2,	692.8,	535.7,	-275.8,	281.7,	34	15.2,	703.3,	449.0,	-281.2,	276.5,
35	15.2,	692.4,	348.6,	-278.1,	262.8,	36	15.2,	661.5,	245.3,	-268.9,	240.6,

SOURCE ID: TTP386

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-362.5,	214.4,	2	15.2,	701.2,	453.1,	-447.3,	178.5,
3	15.2,	690.2,	539.6,	-518.5,	137.3,	4	15.2,	658.1,	609.8,	-574.0,	91.9,
5	15.2,	606.1,	661.3,	-612.1,	43.7,	6	15.2,	535.7,	692.8,	-631.5,	-5.9,
7	15.2,	449.0,	703.3,	-631.8,	-55.2,	8	15.2,	348.6,	692.4,	-612.8,	-102.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	701.2,	-529.1,	-220.8,	12	15.2,	539.6,	690.2,	-482.4,	-248.7,
13	15.2,	609.8,	658.1,	-420.9,	-269.2,	14	15.2,	661.3,	606.1,	-346.7,	-281.4,
15	15.2,	692.8,	535.7,	-262.0,	-285.1,	16	15.2,	703.3,	449.0,	-169.2,	-280.1,

```
318450      17   15.2,  692.4,  348.6,  -71.4, -266.6,     18   15.2,  661.5,  245.3,   23.4,
            -244.5,
318451      19   15.2,  691.0,  352.8,    9.7, -214.4,     20   15.2,  701.2,  453.1,   -5.8,
            -178.5,
318452      21   15.2,  690.2,  539.6,  -21.1, -137.3,     22   15.2,  658.1,  609.8,  -35.7,
            -91.9,
318453      23   15.2,  606.1,  661.3,  -49.3,  -43.7,     24   15.2,  535.7,  692.8,  -61.3,
            5.9,
318454      25   15.2,  449.0,  703.3,  -71.5,   55.2,     26   15.2,  348.6,  692.4,  -79.5,
            102.9,
318455      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318456      29   15.2,  453.1,  701.2, -172.1,  220.8,     30   15.2,  539.6,  690.2, -207.8,
            248.7,
318457      31   15.2,  609.8,  658.1, -237.2,  269.2,     32   15.2,  661.3,  606.1, -259.4,
            281.4,
318458      33   15.2,  692.8,  535.7, -273.7,  285.1,     34   15.2,  703.3,  449.0, -279.7,
            280.1,
318459      35   15.2,  692.4,  348.6, -277.2,  266.6,     36   15.2,  661.5,  245.3, -268.7,
            244.5,
318460
318461
318462    SOURCE ID: TTP387
318463     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318464       1   15.2,  691.0,  352.8, -363.2,  217.8,      2   15.2,  701.2,  453.1, -448.6,
             181.8,
318465       3   15.2,  690.2,  539.6, -520.4,  140.3,      4   15.2,  658.1,  609.8, -576.4,
             94.5,
318466       5   15.2,  606.1,  661.3, -614.8,   45.9,      6   15.2,  535.7,  692.8, -634.6,
             -4.2,
318467       7   15.2,  449.0,  703.3, -635.1,  -54.1,      8   15.2,  348.6,  692.4, -616.3,
             -102.4,
318468       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
318469      11   15.2,  453.1,  701.2, -532.4, -222.1,     12   15.2,  539.6,  690.2, -485.4,
            -250.6,
318470      13   15.2,  609.8,  658.1, -423.6, -271.5,     14   15.2,  661.3,  606.1, -348.9,
            -284.2,
318471      15   15.2,  692.8,  535.7, -263.7, -288.2,     16   15.2,  703.3,  449.0, -170.4,
            -283.5,
318472      17   15.2,  692.4,  348.6,  -71.9, -270.2,     18   15.2,  661.5,  245.3,   23.5,
            -248.1,
318473      19   15.2,  691.0,  352.8,   10.4, -217.8,     20   15.2,  701.2,  453.1,   -4.5,
            -181.8,
318474      21   15.2,  690.2,  539.6,  -19.2, -140.3,     22   15.2,  658.1,  609.8,  -33.4,
            -94.5,
318475      23   15.2,  606.1,  661.3,  -46.5,  -45.9,     24   15.2,  535.7,  692.8,  -58.2,
            4.2,
318476      25   15.2,  449.0,  703.3,  -68.2,   54.1,     26   15.2,  348.6,  692.4,  -76.0,
            102.4,
318477      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318478      29   15.2,  453.1,  701.2, -168.8,  222.1,     30   15.2,  539.6,  690.2, -204.8,
            250.6,
318479      31   15.2,  609.8,  658.1, -234.6,  271.5,     32   15.2,  661.3,  606.1, -257.2,
            284.2,
318480      33   15.2,  692.8,  535.7, -272.0,  288.2,     34   15.2,  703.3,  449.0, -278.6,
            283.5,
318481      35   15.2,  692.4,  348.6, -276.7,  270.2,     36   15.2,  661.5,  245.3, -268.8,
            248.1,
318482
318483
318484    SOURCE ID: TTP388
318485     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

318486 1 15.2, 691.0, 352.8, -363.8, 221.2, 2 15.2, 701.2, 453.1, -449.8, 185.1,
318487 3 15.2, 690.2, 539.6, -522.1, 143.3, 4 15.2, 658.1, 609.8, -578.6, 97.2,
318488 5 15.2, 606.1, 661.3, -617.5, 48.1, 6 15.2, 535.7, 692.8, -637.6, -2.5,
318489 7 15.2, 449.0, 703.3, -638.4, -52.9, 8 15.2, 348.6, 692.4, -619.7, -101.8,
318490 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318491 11 15.2, 453.1, 701.2, -535.7, -223.2, 12 15.2, 539.6, 690.2, -488.4, -252.3,
318492 13 15.2, 609.8, 658.1, -426.2, -273.7, 14 15.2, 661.3, 606.1, -351.1, -286.8,
318493 15 15.2, 692.8, 535.7, -265.4, -291.2, 16 15.2, 703.3, 449.0, -171.6, -286.7,
318494 17 15.2, 692.4, 348.6, -72.5, -273.6, 18 15.2, 661.5, 245.3, 23.5, -251.5,
318495 19 15.2, 691.0, 352.8, 11.0, -221.2, 20 15.2, 701.2, 453.1, -3.3, -185.1,
318496 21 15.2, 690.2, 539.6, -17.5, -143.3, 22 15.2, 658.1, 609.8, -31.2, -97.2,
318497 23 15.2, 606.1, 661.3, -43.8, -48.1, 24 15.2, 535.7, 692.8, -55.2, 2.5,
318498 25 15.2, 449.0, 703.3, -64.9, 52.9, 26 15.2, 348.6, 692.4, -72.6, 101.8,
318499 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
318500 29 15.2, 453.1, 701.2, -165.5, 223.2, 30 15.2, 539.6, 690.2, -201.8, 252.3,
318501 31 15.2, 609.8, 658.1, -231.9, 273.7, 32 15.2, 661.3, 606.1, -255.0, 286.8,
318502 33 15.2, 692.8, 535.7, -270.3, 291.2, 34 15.2, 703.3, 449.0, -277.4, 286.7,
318503 35 15.2, 692.4, 348.6, -276.1, 273.6, 36 15.2, 661.5, 245.3, -268.8, 251.5,
318504
318505 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
318506 *** AERMET - VERSION 19191 *** *** *** 18:01:44
318507
PAGE 1084
318508 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
318509
318510 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318511
318512
318513 SOURCE ID: TTP389
318514 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
318515 1 15.2, 691.0, 352.8, -364.2, 224.9, 2 15.2, 701.2, 453.1, -450.9, 188.6,
318516 3 15.2, 690.2, 539.6, -523.8, 146.6, 4 15.2, 658.1, 609.8, -580.8, 100.1,
318517 5 15.2, 606.1, 661.3, -620.2, 50.6, 6 15.2, 535.7, 692.8, -640.7, -0.5,
318518 7 15.2, 449.0, 703.3, -641.7, -51.5, 8 15.2, 348.6, 692.4, -623.3, -101.0,
318519 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318520 11 15.2, 453.1, 701.2, -539.2, -224.3, 12 15.2, 539.6, 690.2, -491.6, -254.0,
318521 13 15.2, 609.8, 658.1, -429.2, -275.9, 14 15.2, 661.3, 606.1, -353.6, -289.5,

```
      15   15.2,  692.8,  535.7, -267.4, -294.3,     16   15.2,  703.3,  449.0, -173.0,
     -290.1,
      17   15.2,  692.4,  348.6,  -73.3, -277.1,     18   15.2,  661.5,  245.3,   23.3,
     -255.2,
      19   15.2,  691.0,  352.8,   11.4, -224.9,     20   15.2,  701.2,  453.1,   -2.2,
     -188.6,
      21   15.2,  690.2,  539.6,  -15.8, -146.6,     22   15.2,  658.1,  609.8,  -28.9,
     -100.1,
      23   15.2,  606.1,  661.3,  -41.2,  -50.6,     24   15.2,  535.7,  692.8,  -52.2,
      0.5,
      25   15.2,  449.0,  703.3,  -61.5,   51.5,     26   15.2,  348.6,  692.4,  -69.1,
      101.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29   15.2,  453.1,  701.2, -162.0,  224.3,     30   15.2,  539.6,  690.2, -198.5,
      254.0,
      31   15.2,  609.8,  658.1, -229.0,  275.9,     32   15.2,  661.3,  606.1, -252.5,
      289.5,
      33   15.2,  692.8,  535.7, -268.3,  294.3,     34   15.2,  703.3,  449.0, -276.0,
      290.1,
      35   15.2,  692.4,  348.6, -275.3,  277.1,     36   15.2,  661.5,  245.3, -268.6,
      255.2,


    SOURCE ID: TTP390
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8, -365.1,  229.0,      2   15.2,  701.2,  453.1, -452.4,
       192.5,
       3   15.2,  690.2,  539.6, -526.0,  150.2,      4   15.2,  658.1,  609.8, -583.6,
       103.3,
       5   15.2,  606.1,  661.3, -623.5,   53.2,      6   15.2,  535.7,  692.8, -644.4,
       1.6,
       7   15.2,  449.0,  703.3, -645.7,  -50.1,      8   15.2,  348.6,  692.4, -627.5,
       -100.3,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11   15.2,  453.1,  701.2, -543.1, -225.8,     12   15.2,  539.6,  690.2, -495.2,
      -256.2,
      13   15.2,  609.8,  658.1, -432.3, -278.7,     14   15.2,  661.3,  606.1, -356.3,
      -292.8,
      15   15.2,  692.8,  535.7, -269.4, -298.0,     16   15.2,  703.3,  449.0, -174.3,
      -294.1,
      17   15.2,  692.4,  348.6,  -74.0, -281.3,     18   15.2,  661.5,  245.3,   23.4,
      -259.4,
      19   15.2,  691.0,  352.8,   12.2, -229.0,     20   15.2,  701.2,  453.1,   -0.7,
      -192.5,
      21   15.2,  690.2,  539.6,  -13.7, -150.2,     22   15.2,  658.1,  609.8,  -26.2,
      -103.3,
      23   15.2,  606.1,  661.3,  -37.9,  -53.2,     24   15.2,  535.7,  692.8,  -48.4,
      -1.6,
      25   15.2,  449.0,  703.3,  -57.5,   50.1,     26   15.2,  348.6,  692.4,  -64.9,
      100.3,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29   15.2,  453.1,  701.2, -158.1,  225.8,     30   15.2,  539.6,  690.2, -194.9,
      256.2,
      31   15.2,  609.8,  658.1, -225.8,  278.7,     32   15.2,  661.3,  606.1, -249.8,
      292.8,
      33   15.2,  692.8,  535.7, -266.3,  298.0,     34   15.2,  703.3,  449.0, -274.6,
      294.1,
      35   15.2,  692.4,  348.6, -274.6,  281.3,     36   15.2,  661.5,  245.3, -268.7,
      259.4,


    SOURCE ID: TTP391
```

```
318558     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318559       1   15.2,  691.0,  352.8, -365.9,  232.3,      2   15.2,  701.2,  453.1, -453.8,
             195.6,
318560       3   15.2,  690.2,  539.6, -527.9,  152.9,      4   15.2,  658.1,  609.8, -586.0,
             105.6,
318561       5   15.2,  606.1,  661.3, -626.2,   55.2,      6   15.2,  535.7,  692.8, -647.4,
             3.0,
318562       7   15.2,  449.0,  703.3, -649.0,  -49.3,      8   15.2,  348.6,  692.4, -630.8,
             -100.0,
318563       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
318564      11   15.2,  453.1,  701.2, -546.2, -227.3,     12   15.2,  539.6,  690.2, -498.0,
             -258.1,
318565      13   15.2,  609.8,  658.1, -434.7, -281.1,     14   15.2,  661.3,  606.1, -358.2,
             -295.6,
318566      15   15.2,  692.8,  535.7, -270.8, -301.0,     16   15.2,  703.3,  449.0, -175.2,
             -297.4,
318567      17   15.2,  692.4,  348.6,  -74.3, -284.7,     18   15.2,  661.5,  245.3,   23.7,
             -262.8,
318568      19   15.2,  691.0,  352.8,   13.1, -232.3,     20   15.2,  701.2,  453.1,    0.7,
             -195.6,
318569      21   15.2,  690.2,  539.6,  -11.7, -152.9,     22   15.2,  658.1,  609.8,  -23.8,
             -105.6,
318570      23   15.2,  606.1,  661.3,  -35.1,  -55.2,     24   15.2,  535.7,  692.8,  -45.4,
             -3.0,
318571      25   15.2,  449.0,  703.3,  -54.3,   49.3,     26   15.2,  348.6,  692.4,  -61.5,
             100.0,
318572      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
318573      29   15.2,  453.1,  701.2, -155.0,  227.3,     30   15.2,  539.6,  690.2, -192.2,
             258.1,
318574      31   15.2,  609.8,  658.1, -223.4,  281.1,     32   15.2,  661.3,  606.1, -247.9,
             295.6,
318575      33   15.2,  692.8,  535.7, -264.9,  301.0,     34   15.2,  703.3,  449.0, -273.8,
             297.4,
318576      35   15.2,  692.4,  348.6, -274.3,  284.7,     36   15.2,  661.5,  245.3, -269.0,
             262.8,
318577
318578
318579    SOURCE ID: TTP392
318580     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318581       1   15.2,  691.0,  352.8, -366.3,  236.0,      2   15.2,  701.2,  453.1, -454.8,
             199.2,
318582       3   15.2,  690.2,  539.6, -529.5,  156.3,      4   15.2,  658.1,  609.8, -588.1,
             108.7,
318583       5   15.2,  606.1,  661.3, -628.9,   57.8,      6   15.2,  535.7,  692.8, -650.5,
             5.1,
318584       7   15.2,  449.0,  703.3, -652.4,  -47.7,      8   15.2,  348.6,  692.4, -634.5,
             -99.1,
318585       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
318586      11   15.2,  453.1,  701.2, -549.8, -228.3,     12   15.2,  539.6,  690.2, -501.4,
             -259.7,
318587      13   15.2,  609.8,  658.1, -437.8, -283.3,     14   15.2,  661.3,  606.1, -360.9,
             -298.2,
318588      15   15.2,  692.8,  535.7, -273.0, -304.1,     16   15.2,  703.3,  449.0, -176.8,
             -300.8,
318589      17   15.2,  692.4,  348.6,  -75.2, -288.3,     18   15.2,  661.5,  245.3,   23.4,
             -266.5,
318590      19   15.2,  691.0,  352.8,   13.5, -236.0,     20   15.2,  701.2,  453.1,    1.7,
             -199.2,
318591      21   15.2,  690.2,  539.6,  -10.1, -156.3,     22   15.2,  658.1,  609.8,  -21.6,
             -108.7,
318592      23   15.2,  606.1,  661.3,  -32.4,  -57.8,     24   15.2,  535.7,  692.8,  -42.3,
```

-5.1,
318593 25 15.2, 449.0, 703.3, -50.9, 47.7, 26 15.2, 348.6, 692.4, -57.9, 99.1,
318594 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
318595 29 15.2, 453.1, 701.2, -151.4, 228.3, 30 15.2, 539.6, 690.2, -188.8, 259.7,
318596 31 15.2, 609.8, 658.1, -220.4, 283.3, 32 15.2, 661.3, 606.1, -245.3, 298.2,
318597 33 15.2, 692.8, 535.7, -262.7, 304.1, 34 15.2, 703.3, 449.0, -272.2, 300.8,
318598 35 15.2, 692.4, 348.6, -273.4, 288.3, 36 15.2, 661.5, 245.3, -268.7, 266.5,
318599
318600 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
318601 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
318602
PAGE 1085
318603 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
318604
318605 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318606
318607
318608 SOURCE ID: TTP393
318609 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
318610 1 15.2, 691.0, 352.8, -366.7, 239.2, 2 15.2, 701.2, 453.1, -455.8, 202.3,
318611 3 15.2, 690.2, 539.6, -531.0, 159.2, 4 15.2, 658.1, 609.8, -590.1, 111.3,
318612 5 15.2, 606.1, 661.3, -631.3, 60.0, 6 15.2, 535.7, 692.8, -653.3, 6.9,
318613 7 15.2, 449.0, 703.3, -655.4, -46.4, 8 15.2, 348.6, 692.4, -637.6, -98.3,
318614 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318615 11 15.2, 453.1, 701.2, -552.9, -229.2, 12 15.2, 539.6, 690.2, -504.3, -261.2,
318616 13 15.2, 609.8, 658.1, -440.4, -285.2, 14 15.2, 661.3, 606.1, -363.1, -300.6,
318617 15 15.2, 692.8, 535.7, -274.8, -306.9, 16 15.2, 703.3, 449.0, -178.1, -303.8,
318618 17 15.2, 692.4, 348.6, -76.0, -291.5, 18 15.2, 661.5, 245.3, 23.2, -269.8,
318619 19 15.2, 691.0, 352.8, 13.8, -239.2, 20 15.2, 701.2, 453.1, 2.6, -202.3,
318620 21 15.2, 690.2, 539.6, -8.6, -159.2, 22 15.2, 658.1, 609.8, -19.7, -111.3,
318621 23 15.2, 606.1, 661.3, -30.1, -60.0, 24 15.2, 535.7, 692.8, -39.6, -6.9,
318622 25 15.2, 449.0, 703.3, -47.9, 46.4, 26 15.2, 348.6, 692.4, -54.7, 98.3,
318623 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
318624 29 15.2, 453.1, 701.2, -148.3, 229.2, 30 15.2, 539.6, 690.2, -185.8, 261.2,
318625 31 15.2, 609.8, 658.1, -217.7, 285.2, 32 15.2, 661.3, 606.1, -243.0, 300.6,
318626 33 15.2, 692.8, 535.7, -260.9, 306.9, 34 15.2, 703.3, 449.0, -270.9, 303.8,
318627 35 15.2, 692.4, 348.6, -272.6, 291.5, 36 15.2, 661.5, 245.3, -268.5, 269.8,
318628

SOURCE ID: TTP394

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-367.7,	243.5,	2	15.2,	701.2,	453.1,	-457.5,	206.3,
3	15.2,	690.2,	539.6,	-533.4,	162.8,	4	15.2,	658.1,	609.8,	-593.1,	114.5,
5	15.2,	606.1,	661.3,	-634.8,	62.6,	6	15.2,	535.7,	692.8,	-657.2,	8.8,
7	15.2,	449.0,	703.3,	-659.6,	-45.2,	8	15.2,	348.6,	692.4,	-642.0,	-97.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	701.2,	-556.9,	-231.0,	12	15.2,	539.6,	690.2,	-507.9,	-263.6,
13	15.2,	609.8,	658.1,	-443.5,	-288.2,	14	15.2,	661.3,	606.1,	-365.7,	-304.1,
15	15.2,	692.8,	535.7,	-276.7,	-310.7,	16	15.2,	703.3,	449.0,	-179.3,	-307.9,
17	15.2,	692.4,	348.6,	-76.4,	-295.8,	18	15.2,	661.5,	245.3,	23.5,	-274.1,
19	15.2,	691.0,	352.8,	14.9,	-243.5,	20	15.2,	701.2,	453.1,	4.4,	-206.3,
21	15.2,	690.2,	539.6,	-6.2,	-162.8,	22	15.2,	658.1,	609.8,	-16.6,	-114.5,
23	15.2,	606.1,	661.3,	-26.6,	-62.6,	24	15.2,	535.7,	692.8,	-35.7,	-8.8,
25	15.2,	449.0,	703.3,	-43.7,	45.2,	26	15.2,	348.6,	692.4,	-50.4,	97.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	701.2,	-144.3,	231.0,	30	15.2,	539.6,	690.2,	-182.2,	263.6,
31	15.2,	609.8,	658.1,	-214.6,	288.2,	32	15.2,	661.3,	606.1,	-240.5,	304.1,
33	15.2,	692.8,	535.7,	-259.0,	310.7,	34	15.2,	703.3,	449.0,	-269.7,	307.9,
35	15.2,	692.4,	348.6,	-272.2,	295.8,	36	15.2,	661.5,	245.3,	-268.8,	274.1,

SOURCE ID: TTP395

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-368.4,	246.4,	2	15.2,	701.2,	453.1,	-458.7,	209.1,
3	15.2,	690.2,	539.6,	-535.0,	165.4,	4	15.2,	658.1,	609.8,	-595.2,	116.7,
5	15.2,	606.1,	661.3,	-637.2,	64.4,	6	15.2,	535.7,	692.8,	-659.9,	10.2,
7	15.2,	449.0,	703.3,	-662.5,	-44.3,	8	15.2,	348.6,	692.4,	-645.0,	-97.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	701.2,	-559.7,	-232.1,	12	15.2,	539.6,	690.2,	-510.5,	-265.2,
13	15.2,	609.8,	658.1,	-445.8,	-290.3,	14	15.2,	661.3,	606.1,	-367.5,	-306.5,
15	15.2,	692.8,	535.7,	-278.1,	-313.4,	16	15.2,	703.3,	449.0,	-180.2,	-310.8,
17	15.2,	692.4,	348.6,	-76.8,	-298.8,	18	15.2,	661.5,	245.3,	23.7,	-277.1,
19	15.2,	691.0,	352.8,	15.5,	-246.4,	20	15.2,	701.2,	453.1,	5.6,	-209.1,
21	15.2,	690.2,	539.6,	-4.6,	-165.4,	22	15.2,	658.1,	609.8,	-14.6,	

-116.7,
23 15.2, 606.1, 661.3, -24.2, -64.4, 24 15.2, 535.7, 692.8, -33.0, -10.2,
25 15.2, 449.0, 703.3, -40.8, 44.3, 26 15.2, 348.6, 692.4, -47.4, 97.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -141.5, 232.1, 30 15.2, 539.6, 690.2, -179.7, 265.2,
31 15.2, 609.8, 658.1, -212.4, 290.3, 32 15.2, 661.3, 606.1, -238.6, 306.5,
33 15.2, 692.8, 535.7, -257.6, 313.4, 34 15.2, 703.3, 449.0, -268.8, 310.8,
35 15.2, 692.4, 348.6, -271.8, 298.8, 36 15.2, 661.5, 245.3, -269.0, 277.1,

SOURCE ID: TTP396

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -369.1, 249.9, 2 15.2, 701.2, 453.1, -460.0, 212.4,
3 15.2, 690.2, 539.6, -536.9, 168.4, 4 15.2, 658.1, 609.8, -597.5, 119.3,
5 15.2, 606.1, 661.3, -640.0, 66.6, 6 15.2, 535.7, 692.8, -663.0, 11.9,
7 15.2, 449.0, 703.3, -665.8, -43.2, 8 15.2, 348.6, 692.4, -648.5, -97.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 701.2, -563.0, -233.4, 12 15.2, 539.6, 690.2, -513.5, -267.1,
13 15.2, 609.8, 658.1, -448.4, -292.6, 14 15.2, 661.3, 606.1, -369.7, -309.3,
15 15.2, 692.8, 535.7, -279.8, -316.6, 16 15.2, 703.3, 449.0, -181.3, -314.2,
17 15.2, 692.4, 348.6, -77.3, -302.3, 18 15.2, 661.5, 245.3, 23.7, -280.7,
19 15.2, 691.0, 352.8, 16.2, -249.9, 20 15.2, 701.2, 453.1, 6.9, -212.4,
21 15.2, 690.2, 539.6, -2.7, -168.4, 22 15.2, 658.1, 609.8, -12.2, -119.3,
23 15.2, 606.1, 661.3, -21.4, -66.6, 24 15.2, 535.7, 692.8, -29.9, -11.9,
25 15.2, 449.0, 703.3, -37.4, 43.2, 26 15.2, 348.6, 692.4, -43.9, 97.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -138.2, 233.4, 30 15.2, 539.6, 690.2, -176.7, 267.1,
31 15.2, 609.8, 658.1, -209.7, 292.6, 32 15.2, 661.3, 606.1, -236.4, 309.3,
33 15.2, 692.8, 535.7, -255.9, 316.6, 34 15.2, 703.3, 449.0, -267.7, 314.2,
35 15.2, 692.4, 348.6, -271.3, 302.3, 36 15.2, 661.5, 245.3, -269.1, 280.7,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** ***

18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

318700 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318701
318702
318703 SOURCE ID: TTP397
318704 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
318705 1 15.2, 691.0, 352.8, -369.7, 253.3, 2 15.2, 701.2, 453.1, -461.2, 215.6,
318706 3 15.2, 690.2, 539.6, -538.6, 171.4, 4 15.2, 658.1, 609.8, -599.7, 122.0,
318707 5 15.2, 606.1, 661.3, -642.6, 68.9, 6 15.2, 535.7, 692.8, -666.0, 13.6,
318708 7 15.2, 449.0, 703.3, -669.1, -42.0, 8 15.2, 348.6, 692.4, -651.9, -96.4,
318709 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318710 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 539.6, 690.2, -516.5, -268.8,
318711 13 15.2, 609.8, 658.1, -451.1, -294.9, 14 15.2, 661.3, 606.1, -371.9, -311.9,
318712 15 15.2, 692.8, 535.7, -281.5, -319.5, 16 15.2, 703.3, 449.0, -182.5, -317.4,
318713 17 15.2, 692.4, 348.6, -78.0, -305.7, 18 15.2, 661.5, 245.3, 23.7, -284.1,
318714 19 15.2, 691.0, 352.8, 16.9, -253.3, 20 15.2, 701.2, 453.1, 8.0, -215.6,
318715 21 15.2, 690.2, 539.6, -1.0, -171.4, 22 15.2, 658.1, 609.8, -10.0, -122.0,
318716 23 15.2, 606.1, 661.3, -18.7, -68.9, 24 15.2, 535.7, 692.8, -26.9, -13.6,
318717 25 15.2, 449.0, 703.3, -34.2, 42.0, 26 15.2, 348.6, 692.4, -40.5, 96.4,
318718 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
318719 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 539.6, 690.2, -173.7, 268.8,
318720 31 15.2, 609.8, 658.1, -207.1, 294.9, 32 15.2, 661.3, 606.1, -234.2, 311.9,
318721 33 15.2, 692.8, 535.7, -254.2, 319.5, 34 15.2, 703.3, 449.0, -266.5, 317.4,
318722 35 15.2, 692.4, 348.6, -270.7, 305.7, 36 15.2, 661.5, 245.3, -269.1, 284.1,
318723
318724
318725 SOURCE ID: TTP398
318726 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
318727 1 15.2, 691.0, 352.8, -370.1, 256.9, 2 15.2, 701.2, 453.1, -462.2, 219.1,
318728 3 15.2, 690.2, 539.6, -540.3, 174.7, 4 15.2, 658.1, 609.8, -601.9, 124.9,
318729 5 15.2, 606.1, 661.3, -645.3, 71.3, 6 15.2, 535.7, 692.8, -669.0, 15.6,
318730 7 15.2, 449.0, 703.3, -672.4, -40.6, 8 15.2, 348.6, 692.4, -655.4, -95.5,
318731 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318732 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 539.6, 690.2, -519.8, -270.5,
318733 13 15.2, 609.8, 658.1, -454.0, -297.1, 14 15.2, 661.3, 606.1, -374.4, -314.6,
318734 15 15.2, 692.8, 535.7, -283.5, -322.6, 16 15.2, 703.3, 449.0, -183.9, -320.8,
318735 17 15.2, 692.4, 348.6, -78.8, -309.2, 18 15.2, 661.5, 245.3, 23.6, -287.8,
318736 19 15.2, 691.0, 352.8, 17.3, -256.9, 20 15.2, 701.2, 453.1, 9.1,

-219.1,
21 15.2, 690.2, 539.6, 0.7, -174.7, 22 15.2, 658.1, 609.8, -7.8, -124.9,
23 15.2, 606.1, 661.3, -16.1, -71.3, 24 15.2, 535.7, 692.8, -23.8, -15.6,
25 15.2, 449.0, 703.3, -30.8, 40.6, 26 15.2, 348.6, 692.4, -36.9, 95.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 539.6, 690.2, -170.4, 270.5,
31 15.2, 609.8, 658.1, -204.2, 297.1, 32 15.2, 661.3, 606.1, -231.7, 314.6,
33 15.2, 692.8, 535.7, -252.2, 322.6, 34 15.2, 703.3, 449.0, -265.1, 320.8,
35 15.2, 692.4, 348.6, -269.8, 309.2, 36 15.2, 661.5, 245.3, -268.9, 287.8,

SOURCE ID: TTP399

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 701.2, 453.1, 25.8, -228.1,
3 15.2, 690.2, 539.6, 18.0, -181.0, 4 15.2, 658.1, 609.8, 9.6, -128.4,
5 15.2, 606.1, 661.3, 1.0, -72.0, 6 15.2, 535.7, 692.8, -7.7, -13.3,
7 15.2, 449.0, 703.3, -16.2, 45.8, 8 15.2, 348.6, 692.4, -24.1, 103.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
13 0.0, 0.0, 0.0, 0.0, 0.0, 14 15.2, 661.3, 606.1, -231.1, 331.7,
15 15.2, 692.8, 535.7, -254.6, 338.7, 16 15.2, 703.3, 449.0, -270.3, 335.5,
17 15.2, 692.4, 348.6, -277.8, 322.1, 18 15.2, 661.5, 245.3, -282.1, 299.4,
19 15.2, 691.0, 352.8, -385.7, 268.3, 20 15.2, 701.2, 453.1, -478.9, 228.1,
21 15.2, 690.2, 539.6, -557.6, 181.0, 22 15.2, 658.1, 609.8, -619.4, 128.4,
23 15.2, 606.1, 661.3, -662.3, 72.0, 24 15.2, 535.7, 692.8, -685.1, 13.3,
25 15.2, 449.0, 703.3, -687.1, -45.8, 26 15.2, 348.6, 692.4, -668.3, -103.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 661.3, 606.1, -375.0, -331.7,
33 15.2, 692.8, 535.7, -281.1, -338.7, 34 15.2, 703.3, 449.0, -178.7, -335.5,
35 15.2, 692.4, 348.6, -70.8, -322.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP400

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 701.2, 453.1, 24.5, -224.8,
3 15.2, 690.2, 539.6, 16.1, -178.0, 4 15.2, 658.1, 609.8, 7.3,

-125.8,
318773 5 15.2, 606.1, 661.3, -1.8, -69.7, 6 15.2, 535.7, 692.8, -10.8, -11.6,
318774 7 15.2, 449.0, 703.3, -19.5, 46.9, 8 15.2, 348.6, 692.4, -27.6, 104.0,
318775 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318776 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
318777 13 15.2, 609.8, 658.1, -203.3, 312.2, 14 15.2, 661.3, 606.1, -233.3, 328.9,
318778 15 15.2, 692.8, 535.7, -256.3, 335.6, 16 15.2, 703.3, 449.0, -271.4, 332.1,
318779 17 15.2, 692.4, 348.6, -278.3, 318.6, 18 15.2, 661.5, 245.3, -282.0, 295.9,
318780 19 15.2, 691.0, 352.8, -384.9, 264.8, 20 15.2, 701.2, 453.1, -477.6, 224.8,
318781 21 15.2, 690.2, 539.6, -555.8, 178.0, 22 15.2, 658.1, 609.8, -617.0, 125.8,
318782 23 15.2, 606.1, 661.3, -659.5, 69.7, 24 15.2, 535.7, 692.8, -682.0, 11.6,
318783 25 15.2, 449.0, 703.3, -683.8, -46.9, 26 15.2, 348.6, 692.4, -664.8, -104.0,
318784 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
318785 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
318786 31 15.2, 609.8, 658.1, -454.9, -312.2, 32 15.2, 661.3, 606.1, -372.8, -328.9,
318787 33 15.2, 692.8, 535.7, -279.4, -335.6, 34 15.2, 703.3, 449.0, -177.6, -332.1,
318788 35 15.2, 692.4, 348.6, -70.3, -318.6, 36 0.0, 0.0, 0.0, 0.0, 0.0,
318789
318790 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
318791 *** AERMET - VERSION 19191 *** *** *** 18:01:44
318792
PAGE 1087
318793 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
318794
318795 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318796
318797
318798 SOURCE ID: TTP401
318799 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
318800 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 701.2, 453.1, 23.3, -221.6,
318801 3 15.2, 690.2, 539.6, 14.4, -175.0, 4 15.2, 658.1, 609.8, 5.1, -123.1,
318802 5 15.2, 606.1, 661.3, -4.4, -67.5, 6 15.2, 535.7, 692.8, -13.8, -9.9,
318803 7 15.2, 449.0, 703.3, -22.8, 48.1, 8 15.2, 348.6, 692.4, -31.0, 104.6,
318804 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318805 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
318806 13 15.2, 609.8, 658.1, -205.9, 309.9, 14 15.2, 661.3, 606.1, -235.5, 326.2,
318807 15 15.2, 692.8, 535.7, -258.0, 332.6, 16 15.2, 703.3, 449.0, -272.6, 328.9,
318808 17 15.2, 692.4, 348.6, -278.9, 315.2, 18 15.2, 661.5, 245.3, -282.0,

```
          292.4,
318809     19   15.2,  691.0,  352.8, -384.4,  261.4,     20   15.2,  701.2,  453.1, -476.4,
          221.6,
318810     21   15.2,  690.2,  539.6, -554.0,  175.0,     22   15.2,  658.1,  609.8, -614.8,
          123.1,
318811     23   15.2,  606.1,  661.3, -656.9,   67.5,     24   15.2,  535.7,  692.8, -679.0,
            9.9,
318812     25   15.2,  449.0,  703.3, -680.5,  -48.1,     26   15.2,  348.6,  692.4, -661.3,
         -104.6,
318813     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318814     29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
318815     31   15.2,  609.8,  658.1, -452.2, -309.9,     32   15.2,  661.3,  606.1, -370.6,
         -326.2,
318816     33   15.2,  692.8,  535.7, -277.7, -332.6,     34   15.2,  703.3,  449.0, -176.4,
         -328.9,
318817     35   15.2,  692.4,  348.6,  -69.7, -315.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
318818
318819
318820    SOURCE ID: TTP402
318821     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
318822       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   22.2,
          -218.1,
318823       3   15.2,  690.2,  539.6,   12.8, -171.8,      4   15.2,  658.1,  609.8,    2.9,
          -120.2,
318824       5   15.2,  606.1,  661.3,   -7.1,  -65.0,      6   15.2,  535.7,  692.8,  -16.9,
            -7.9,
318825       7   15.2,  449.0,  703.3,  -26.1,   49.5,      8   15.2,  348.6,  692.4,  -34.6,
           105.4,
318826       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
318827      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
318828      13   15.2,  609.8,  658.1, -208.9,  307.7,     14   15.2,  661.3,  606.1, -238.0,
           323.6,
318829      15   15.2,  692.8,  535.7, -260.0,  329.6,     16   15.2,  703.3,  449.0, -274.0,
           325.5,
318830      17   15.2,  692.4,  348.6, -279.7,  311.6,     18   15.2,  661.5,  245.3, -282.2,
           288.8,
318831      19   15.2,  691.0,  352.8, -383.9,  257.8,     20   15.2,  701.2,  453.1, -475.4,
           218.1,
318832      21   15.2,  690.2,  539.6, -552.4,  171.8,     22   15.2,  658.1,  609.8, -612.6,
           120.2,
318833      23   15.2,  606.1,  661.3, -654.2,   65.0,     24   15.2,  535.7,  692.8, -676.0,
            7.9,
318834      25   15.2,  449.0,  703.3, -677.2,  -49.5,     26   15.2,  348.6,  692.4, -657.8,
         -105.4,
318835      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318836      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
318837      31   15.2,  609.8,  658.1, -449.3, -307.7,     32   15.2,  661.3,  606.1, -368.1,
         -323.6,
318838      33   15.2,  692.8,  535.7, -275.7, -329.6,     34   15.2,  703.3,  449.0, -174.9,
         -325.5,
318839      35   15.2,  692.4,  348.6,  -68.9, -311.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
318840
318841
318842    SOURCE ID: TTP403
318843     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
318844       1   15.2,  691.0,  352.8,   30.2, -253.6,      2   15.2,  701.2,  453.1,   20.7,
```

-214.1,
318845 3 15.2, 690.2, 539.6, 10.5, -168.1, 4 15.2, 658.1, 609.8, 0.1, -117.0,
318846 5 15.2, 606.1, 661.3, -10.4, -62.4, 6 15.2, 535.7, 692.8, -20.6, -5.8,
318847 7 15.2, 449.0, 703.3, -30.1, 50.9, 8 15.2, 348.6, 692.4, -38.8, 106.1,
318848 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318849 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
318850 13 15.2, 609.8, 658.1, -212.0, 304.9, 14 15.2, 661.3, 606.1, -240.7, 320.2,
318851 15 15.2, 692.8, 535.7, -262.0, 325.8, 16 15.2, 703.3, 449.0, -275.4, 321.5,
318852 17 15.2, 692.4, 348.6, -280.4, 307.4, 18 15.2, 661.5, 245.3, -282.1, 284.5,
318853 19 15.2, 691.0, 352.8, -383.1, 253.6, 20 15.2, 701.2, 453.1, -473.8, 214.1,
318854 21 15.2, 690.2, 539.6, -550.2, 168.1, 22 15.2, 658.1, 609.8, -609.8, 117.0,
318855 23 15.2, 606.1, 661.3, -650.9, 62.4, 24 15.2, 535.7, 692.8, -672.2, 5.8,
318856 25 15.2, 449.0, 703.3, -673.1, -50.9, 26 15.2, 348.6, 692.4, -653.6, -106.1,
318857 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
318858 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
318859 31 15.2, 609.8, 658.1, -446.1, -304.9, 32 15.2, 661.3, 606.1, -365.4, -320.2,
318860 33 15.2, 692.8, 535.7, -273.7, -325.8, 34 15.2, 703.3, 449.0, -173.6, -321.5,
318861 35 15.2, 692.4, 348.6, -68.2, -307.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,
318862
318863
318864 SOURCE ID: TTP404
318865 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
318866 1 15.2, 691.0, 352.8, 29.4, -250.4, 2 15.2, 701.2, 453.1, 19.3, -211.1,
318867 3 15.2, 690.2, 539.6, 8.6, -165.4, 4 15.2, 658.1, 609.8, -2.3, -114.6,
318868 5 15.2, 606.1, 661.3, -13.2, -60.4, 6 15.2, 535.7, 692.8, -23.6, -4.4,
318869 7 15.2, 449.0, 703.3, -33.4, 51.8, 8 15.2, 348.6, 692.4, -42.1, 106.4,
318870 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
318871 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
318872 13 15.2, 609.8, 658.1, -214.4, 302.6, 14 15.2, 661.3, 606.1, -242.6, 317.5,
318873 15 15.2, 692.8, 535.7, -263.4, 322.8, 16 15.2, 703.3, 449.0, -276.2, 318.3,
318874 17 15.2, 692.4, 348.6, -280.7, 304.1, 18 15.2, 661.5, 245.3, -281.8, 281.2,
318875 19 15.2, 691.0, 352.8, -382.2, 250.4, 20 15.2, 701.2, 453.1, -472.4, 211.1,
318876 21 15.2, 690.2, 539.6, -548.2, 165.4, 22 15.2, 658.1, 609.8, -607.4, 114.6,
318877 23 15.2, 606.1, 661.3, -648.2, 60.4, 24 15.2, 535.7, 692.8, -669.2, 4.4,
318878 25 15.2, 449.0, 703.3, -669.9, -51.8, 26 15.2, 348.6, 692.4, -650.2, -106.4,

```
318879      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318880      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
318881      31   15.2,  609.8,  658.1, -443.7, -302.6,     32   15.2,  661.3,  606.1, -363.5,
            -317.5,
318882      33   15.2,  692.8,  535.7, -272.2, -322.8,     34   15.2,  703.3,  449.0, -172.7,
            -318.3,
318883      35   15.2,  692.4,  348.6,  -67.9, -304.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
318884
318885    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
318886     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
318887
                                      PAGE  1088
318888     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
318889
318890                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318891
318892
318893     SOURCE ID: TTP405
318894      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
318895        1   15.2,  691.0,  352.8,   29.0, -246.6,       2   15.2,  701.2,  453.1,   18.3,
            -207.5,
318896        3   15.2,  690.2,  539.6,    7.0, -162.0,       4   15.2,  658.1,  609.8,   -4.5,
            -111.6,
318897        5   15.2,  606.1,  661.3,  -15.9,  -57.8,       6   15.2,  535.7,  692.8,  -26.8,
            -2.3,
318898        7   15.2,  449.0,  703.3,  -36.8,   53.3,       8   15.2,  348.6,  692.4,  -45.8,
            107.3,
318899        9    0.0,    0.0,    0.0,    0.0,    0.0,      10    0.0,    0.0,    0.0,    0.0,
            0.0,
318900       11    0.0,    0.0,    0.0,    0.0,    0.0,      12   15.2,  539.6,  690.2, -183.1,
            276.8,
318901       13   15.2,  609.8,  658.1, -217.5,  300.4,      14   15.2,  661.3,  606.1, -245.2,
            314.8,
318902       15   15.2,  692.8,  535.7, -265.6,  319.7,      16   15.2,  703.3,  449.0, -277.8,
            314.8,
318903       17   15.2,  692.4,  348.6, -281.6,  300.4,      18   15.2,  661.5,  245.3, -282.1,
            277.4,
318904       19   15.2,  691.0,  352.8, -381.8,  246.6,      20   15.2,  701.2,  453.1, -471.4,
            207.5,
318905       21   15.2,  690.2,  539.6, -546.6,  162.0,      22   15.2,  658.1,  609.8, -605.2,
            111.6,
318906       23   15.2,  606.1,  661.3, -645.5,   57.8,      24   15.2,  535.7,  692.8, -666.1,
            2.3,
318907       25   15.2,  449.0,  703.3, -666.5,  -53.3,      26   15.2,  348.6,  692.4, -646.6,
            -107.3,
318908       27    0.0,    0.0,    0.0,    0.0,    0.0,      28    0.0,    0.0,    0.0,    0.0,
            0.0,
318909       29    0.0,    0.0,    0.0,    0.0,    0.0,      30   15.2,  539.6,  690.2, -507.1,
            -276.8,
318910       31   15.2,  609.8,  658.1, -440.7, -300.4,      32   15.2,  661.3,  606.1, -360.9,
            -314.8,
318911       33   15.2,  692.8,  535.7, -270.1, -319.7,      34   15.2,  703.3,  449.0, -171.2,
            -314.8,
318912       35   15.2,  692.4,  348.6,  -67.0, -300.4,      36    0.0,    0.0,    0.0,    0.0,
            0.0,
318913
318914
318915     SOURCE ID: TTP406
318916      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
318917      1   15.2,  691.0,  352.8,   28.6, -243.4,      2   15.2,  701.2,  453.1,   17.4,
            -204.3,
318918      3   15.2,  690.2,  539.6,    5.5, -159.1,      4   15.2,  658.1,  609.8,   -6.4,
            -109.0,
318919      5   15.2,  606.1,  661.3,  -18.2,  -55.6,      6   15.2,  535.7,  692.8,  -29.5,
            -0.5,
318920      7   15.2,  449.0,  703.3,  -39.8,   54.6,      8   15.2,  348.6,  692.4,  -48.9,
            108.1,
318921      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
318922     11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -186.0,
            275.4,
318923     13   15.2,  609.8,  658.1, -220.1,  298.4,     14   15.2,  661.3,  606.1, -247.5,
            312.4,
318924     15   15.2,  692.8,  535.7, -267.4,  317.0,     16   15.2,  703.3,  449.0, -279.1,
            311.9,
318925     17   15.2,  692.4,  348.6, -282.4,  297.3,     18   15.2,  661.5,  245.3, -282.3,
            274.2,
318926     19   15.2,  691.0,  352.8, -381.5,  243.4,     20   15.2,  701.2,  453.1, -470.5,
            204.3,
318927     21   15.2,  690.2,  539.6, -545.2,  159.1,     22   15.2,  658.1,  609.8, -603.3,
            109.0,
318928     23   15.2,  606.1,  661.3, -643.1,   55.6,     24   15.2,  535.7,  692.8, -663.4,
            0.5,
318929     25   15.2,  449.0,  703.3, -663.5,  -54.6,     26   15.2,  348.6,  692.4, -643.4,
            -108.1,
318930     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318931     29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -504.2,
            -275.4,
318932     31   15.2,  609.8,  658.1, -438.1, -298.4,     32   15.2,  661.3,  606.1, -358.6,
            -312.4,
318933     33   15.2,  692.8,  535.7, -268.3, -317.0,     34   15.2,  703.3,  449.0, -169.9,
            -311.9,
318934     35   15.2,  692.4,  348.6,  -66.2, -297.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
318935
318936
318937    SOURCE ID: TTP407
318938     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318939      1   15.2,  691.0,  352.8,   27.6, -239.2,      2   15.2,  701.2,  453.1,   15.6,
            -200.4,
318940      3   15.2,  690.2,  539.6,    3.1, -155.5,      4   15.2,  658.1,  609.8,   -9.5,
            -105.8,
318941      5   15.2,  606.1,  661.3,  -21.7,  -53.0,      6   15.2,  535.7,  692.8,  -33.4,
            1.4,
318942      7   15.2,  449.0,  703.3,  -44.0,   55.8,      8   15.2,  348.6,  692.4,  -53.2,
            108.5,
318943      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
318944     11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -189.6,
            272.9,
318945     13   15.2,  609.8,  658.1, -223.2,  295.4,     14   15.2,  661.3,  606.1, -250.1,
            308.9,
318946     15   15.2,  692.8,  535.7, -269.3,  313.1,     16   15.2,  703.3,  449.0, -280.3,
            307.7,
318947     17   15.2,  692.4,  348.6, -282.8,  292.9,     18   15.2,  661.5,  245.3, -282.0,
            269.8,
318948     19   15.2,  691.0,  352.8, -380.4,  239.2,     20   15.2,  701.2,  453.1, -468.7,
            200.4,
318949     21   15.2,  690.2,  539.6, -542.8,  155.5,     22   15.2,  658.1,  609.8, -600.3,
            105.8,
318950     23   15.2,  606.1,  661.3, -639.6,   53.0,     24   15.2,  535.7,  692.8, -659.5,
            -1.4,
```

```
318951      25   15.2,  449.0,  703.3, -659.3,  -55.8,     26   15.2,  348.6,  692.4, -639.1,
            -108.5,
318952      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318953      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -500.5,
            -272.9,
318954      31   15.2,  609.8,  658.1, -434.9, -295.4,     32   15.2,  661.3,  606.1, -356.1,
            -308.9,
318955      33   15.2,  692.8,  535.7, -266.4, -313.1,     34   15.2,  703.3,  449.0, -168.7,
            -307.7,
318956      35   15.2,  692.4,  348.6,  -65.8, -292.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
318957
318958
318959    SOURCE ID: TTP408
318960     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
318961       1   15.2,  691.0,  352.8,   26.9, -236.2,      2   15.2,  701.2,  453.1,   14.4,
            -197.6,
318962       3   15.2,  690.2,  539.6,    1.5, -152.9,      4   15.2,  658.1,  609.8,  -11.5,
            -103.6,
318963       5   15.2,  606.1,  661.3,  -24.1,  -51.2,      6   15.2,  535.7,  692.8,  -36.0,
            2.8,
318964       7   15.2,  449.0,  703.3,  -46.9,   56.7,      8   15.2,  348.6,  692.4,  -56.2,
            108.9,
318965       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
318966      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -192.2,
            271.3,
318967      13   15.2,  609.8,  658.1, -225.5,  293.4,     14   15.2,  661.3,  606.1, -251.9,
            306.5,
318968      15   15.2,  692.8,  535.7, -270.7,  310.4,     16   15.2,  703.3,  449.0, -281.2,
            304.8,
318969      17   15.2,  692.4,  348.6, -283.2,  289.9,     18   15.2,  661.5,  245.3, -281.9,
            266.8,
318970      19   15.2,  691.0,  352.8, -379.8,  236.2,     20   15.2,  701.2,  453.1, -467.6,
            197.6,
318971      21   15.2,  690.2,  539.6, -541.1,  152.9,     22   15.2,  658.1,  609.8, -598.2,
            103.6,
318972      23   15.2,  606.1,  661.3, -637.2,   51.2,     24   15.2,  535.7,  692.8, -656.8,
            -2.8,
318973      25   15.2,  449.0,  703.3, -656.4,  -56.7,     26   15.2,  348.6,  692.4, -636.1,
            -108.9,
318974      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
318975      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -498.0,
            -271.3,
318976      31   15.2,  609.8,  658.1, -432.7, -293.4,     32   15.2,  661.3,  606.1, -354.2,
            -306.5,
318977      33   15.2,  692.8,  535.7, -265.0, -310.4,     34   15.2,  703.3,  449.0, -167.8,
            -304.8,
318978      35   15.2,  692.4,  348.6,  -65.4, -289.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
318979
318980    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
318981     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
318982
                                      PAGE  1089
318983     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
318984
318985                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
318986
318987
```

SOURCE ID: TTP409

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	26.2,	-232.7,	2	15.2,	701.2,	453.1,	13.1,	-194.3,
3	15.2,	690.2,	539.6,	-0.4,	-149.9,	4	15.2,	658.1,	609.8,	-13.9,	-101.0,
5	15.2,	606.1,	661.3,	-26.9,	-49.0,	6	15.2,	535.7,	692.8,	-39.2,	4.5,
7	15.2,	449.0,	703.3,	-50.2,	57.9,	8	15.2,	348.6,	692.4,	-59.8,	109.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	539.6,	690.2,	-195.2,	269.4,
13	15.2,	609.8,	658.1,	-228.1,	291.0,	14	15.2,	661.3,	606.1,	-254.1,	303.8,
15	15.2,	692.8,	535.7,	-272.4,	307.2,	16	15.2,	703.3,	449.0,	-282.3,	301.4,
17	15.2,	692.4,	348.6,	-283.7,	286.4,	18	15.2,	661.5,	245.3,	-281.8,	263.2,
19	15.2,	691.0,	352.8,	-379.1,	232.7,	20	15.2,	701.2,	453.1,	-466.2,	194.3,
21	15.2,	690.2,	539.6,	-539.3,	149.9,	22	15.2,	658.1,	609.8,	-595.9,	101.0,
23	15.2,	606.1,	661.3,	-634.4,	49.0,	24	15.2,	535.7,	692.8,	-653.7,	-4.5,
25	15.2,	449.0,	703.3,	-653.1,	-57.9,	26	15.2,	348.6,	692.4,	-632.6,	-109.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	539.6,	690.2,	-495.0,	-269.4,
31	15.2,	609.8,	658.1,	-430.0,	-291.0,	32	15.2,	661.3,	606.1,	-352.0,	-303.8,
33	15.2,	692.8,	535.7,	-263.3,	-307.2,	34	15.2,	703.3,	449.0,	-166.6,	-301.4,
35	15.2,	692.4,	348.6,	-64.9,	-286.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	25.6,	-229.3,	2	15.2,	701.2,	453.1,	12.0,	-191.0,
3	15.2,	690.2,	539.6,	-2.1,	-146.9,	4	15.2,	658.1,	609.8,	-16.1,	-98.3,
5	15.2,	606.1,	661.3,	-29.6,	-46.8,	6	15.2,	535.7,	692.8,	-42.2,	6.2,
7	15.2,	449.0,	703.3,	-53.5,	59.0,	8	15.2,	348.6,	692.4,	-63.2,	110.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	539.6,	690.2,	-198.2,	267.7,
13	15.2,	609.8,	658.1,	-230.8,	288.8,	14	15.2,	661.3,	606.1,	-256.3,	301.1,
15	15.2,	692.8,	535.7,	-274.1,	304.3,	16	15.2,	703.3,	449.0,	-283.5,	298.2,
17	15.2,	692.4,	348.6,	-284.3,	283.0,	18	15.2,	661.5,	245.3,	-281.8,	259.8,
19	15.2,	691.0,	352.8,	-378.4,	229.3,	20	15.2,	701.2,	453.1,	-465.1,	191.0,
21	15.2,	690.2,	539.6,	-537.5,	146.9,	22	15.2,	658.1,	609.8,	-593.7,	98.3,

```
319023      23   15.2,  606.1,  661.3, -631.8,   46.8,     24   15.2,  535.7,  692.8, -650.7,
            -6.2,
319024      25   15.2,  449.0,  703.3, -649.8,  -59.0,     26   15.2,  348.6,  692.4, -629.2,
            -110.0,
319025      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319026      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -492.0,
            -267.7,
319027      31   15.2,  609.8,  658.1, -427.4, -288.8,     32   15.2,  661.3,  606.1, -349.8,
            -301.1,
319028      33   15.2,  692.8,  535.7, -261.6, -304.3,     34   15.2,  703.3,  449.0, -165.5,
            -298.2,
319029      35   15.2,  692.4,  348.6,  -64.3, -283.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319030
319031
319032    SOURCE ID: TTP411
319033     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319034       1   15.2,  691.0,  352.8,   25.2, -225.7,      2   15.2,  701.2,  453.1,   10.9,
            -187.5,
319035       3   15.2,  690.2,  539.6,   -3.8, -143.6,      4   15.2,  658.1,  609.8,  -18.3,
            -95.4,
319036       5   15.2,  606.1,  661.3,  -32.2,  -44.2,      6   15.2,  535.7,  692.8,  -45.2,
            8.2,
319037       7   15.2,  449.0,  703.3,  -56.8,   60.5,      8   15.2,  348.6,  692.4,  -66.7,
            110.9,
319038       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
319039      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -201.5,
            266.1,
319040      13   15.2,  609.8,  658.1, -233.7,  286.6,     14   15.2,  661.3,  606.1, -258.8,
            298.4,
319041      15   15.2,  692.8,  535.7, -276.1,  301.2,     16   15.2,  703.3,  449.0, -284.9,
            294.8,
319042      17   15.2,  692.4,  348.6, -285.2,  279.5,     18   15.2,  661.5,  245.3, -281.9,
            256.2,
319043      19   15.2,  691.0,  352.8, -378.0,  225.7,     20   15.2,  701.2,  453.1, -464.0,
            187.5,
319044      21   15.2,  690.2,  539.6, -535.9,  143.6,     22   15.2,  658.1,  609.8, -591.5,
            95.4,
319045      23   15.2,  606.1,  661.3, -629.1,   44.2,     24   15.2,  535.7,  692.8, -647.6,
            -8.2,
319046      25   15.2,  449.0,  703.3, -646.4,  -60.5,     26   15.2,  348.6,  692.4, -625.6,
            -110.9,
319047      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319048      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -488.7,
            -266.1,
319049      31   15.2,  609.8,  658.1, -424.5, -286.6,     32   15.2,  661.3,  606.1, -347.3,
            -298.4,
319050      33   15.2,  692.8,  535.7, -259.6, -301.2,     34   15.2,  703.3,  449.0, -164.0,
            -294.8,
319051      35   15.2,  692.4,  348.6,  -63.4, -279.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319052
319053
319054    SOURCE ID: TTP412
319055     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319056       1   15.2,  691.0,  352.8,   24.4, -221.5,      2   15.2,  701.2,  453.1,    9.3,
            -183.6,
319057       3   15.2,  690.2,  539.6,   -6.0, -140.0,      4   15.2,  658.1,  609.8,  -21.1,
            -92.2,
319058       5   15.2,  606.1,  661.3,  -35.5,  -41.6,      6   15.2,  535.7,  692.8,  -48.9,
            10.3,
```

```
319059       7   15.2,  449.0,  703.3,  -60.8,   61.8,      8   15.2,  348.6,  692.4,  -70.9,
         111.5,
319060       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
         0.0,
319061      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -205.1,
         263.9,
319062      13   15.2,  609.8,  658.1, -236.9,  283.8,     14   15.2,  661.3,  606.1, -261.5,
         295.1,
319063      15   15.2,  692.8,  535.7, -278.1,  297.5,     16   15.2,  703.3,  449.0, -286.3,
         290.8,
319064      17   15.2,  692.4,  348.6, -285.8,  275.3,     18   15.2,  661.5,  245.3, -281.9,
         251.9,
319065      19   15.2,  691.0,  352.8, -377.2,  221.5,     20   15.2,  701.2,  453.1, -462.4,
         183.6,
319066      21   15.2,  690.2,  539.6, -533.7,  140.0,     22   15.2,  658.1,  609.8, -588.7,
         92.2,
319067      23   15.2,  606.1,  661.3, -625.8,   41.6,     24   15.2,  535.7,  692.8, -643.9,
         -10.3,
319068      25   15.2,  449.0,  703.3, -642.4,  -61.8,     26   15.2,  348.6,  692.4, -621.4,
         -111.5,
319069      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
         0.0,
319070      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -485.1,
         -263.9,
319071      31   15.2,  609.8,  658.1, -421.3, -283.8,     32   15.2,  661.3,  606.1, -344.7,
         -295.1,
319072      33   15.2,  692.8,  535.7, -257.6, -297.5,     34   15.2,  703.3,  449.0, -162.7,
         -290.8,
319073      35   15.2,  692.4,  348.6,  -62.8, -275.3,     36    0.0,    0.0,    0.0,    0.0,
         0.0,
319074
319075  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
319076   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
319077
                                    PAGE  1090
319078   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
319079
319080                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
319081
319082
319083   SOURCE ID: TTP413
319084    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
319085      1   15.2,  691.0,  352.8,   23.5, -218.3,      2   15.2,  701.2,  453.1,    7.9,
         -180.5,
319086      3   15.2,  690.2,  539.6,   -7.9, -137.3,      4   15.2,  658.1,  609.8,  -23.4,
         -89.8,
319087      5   15.2,  606.1,  661.3,  -38.3,  -39.7,      6   15.2,  535.7,  692.8,  -52.0,
         11.7,
319088      7   15.2,  449.0,  703.3,  -64.1,   62.7,      8   15.2,  348.6,  692.4,  -74.3,
         111.8,
319089      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
         0.0,
319090     11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -207.8,
         261.9,
319091     13   15.2,  609.8,  658.1, -239.2,  281.4,     14   15.2,  661.3,  606.1, -263.4,
         292.4,
319092     15   15.2,  692.8,  535.7, -279.5,  294.4,     16   15.2,  703.3,  449.0, -287.2,
         287.5,
319093     17   15.2,  692.4,  348.6, -286.1,  271.9,     18   15.2,  661.5,  245.3, -281.6,
         248.6,
319094     19   15.2,  691.0,  352.8, -376.3,  218.3,     20   15.2,  701.2,  453.1, -461.0,
         180.5,
```

```
319095      21   15.2,  690.2,  539.6, -531.8,  137.3,     22   15.2,  658.1,  609.8, -586.3,
            89.8,
319096      23   15.2,  606.1,  661.3, -623.0,   39.7,     24   15.2,  535.7,  692.8, -640.8,
            -11.7,
319097      25   15.2,  449.0,  703.3, -639.2,  -62.7,     26   15.2,  348.6,  692.4, -618.1,
            -111.8,
319098      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319099      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -482.3,
            -261.9,
319100      31   15.2,  609.8,  658.1, -418.9, -281.4,     32   15.2,  661.3,  606.1, -342.7,
            -292.4,
319101      33   15.2,  692.8,  535.7, -256.2, -294.4,     34   15.2,  703.3,  449.0, -161.8,
            -287.5,
319102      35   15.2,  692.4,  348.6,  -62.5, -271.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319103
319104
319105    SOURCE ID: TTP414
319106     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319107       1   15.2,  691.0,  352.8,   23.1, -214.6,      2   15.2,  701.2,  453.1,    6.9,
             -176.9,
319108       3   15.2,  690.2,  539.6,   -9.5, -133.9,      4   15.2,  658.1,  609.8,  -25.6,
             -86.8,
319109       5   15.2,  606.1,  661.3,  -41.0,  -37.0,      6   15.2,  535.7,  692.8,  -55.1,
             13.8,
319110       7   15.2,  449.0,  703.3,  -67.5,   64.3,      8   15.2,  348.6,  692.4,  -77.9,
             112.7,
319111       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
319112      11   15.2,  453.1,  701.2, -173.7,  233.5,     12   15.2,  539.6,  690.2, -211.2,
            260.3,
319113      13   15.2,  609.8,  658.1, -242.3,  279.2,     14   15.2,  661.3,  606.1, -266.0,
            289.7,
319114      15   15.2,  692.8,  535.7, -281.7,  291.3,     16   15.2,  703.3,  449.0, -288.7,
            284.1,
319115      17   15.2,  692.4,  348.6, -287.1,  268.3,     18   15.2,  661.5,  245.3, -281.9,
            244.8,
319116      19   15.2,  691.0,  352.8, -375.9,  214.6,     20   15.2,  701.2,  453.1, -460.0,
            176.9,
319117      21   15.2,  690.2,  539.6, -530.1,  133.9,     22   15.2,  658.1,  609.8, -584.1,
            86.8,
319118      23   15.2,  606.1,  661.3, -620.3,   37.0,     24   15.2,  535.7,  692.8, -637.8,
            -13.8,
319119      25   15.2,  449.0,  703.3, -635.8,  -64.3,     26   15.2,  348.6,  692.4, -614.5,
            -112.7,
319120      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319121      29   15.2,  453.1,  701.2, -527.5, -233.5,     30   15.2,  539.6,  690.2, -478.9,
            -260.3,
319122      31   15.2,  609.8,  658.1, -415.8, -279.2,     32   15.2,  661.3,  606.1, -340.1,
            -289.7,
319123      33   15.2,  692.8,  535.7, -254.0, -291.3,     34   15.2,  703.3,  449.0, -160.2,
            -284.1,
319124      35   15.2,  692.4,  348.6,  -61.6, -268.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319125
319126
319127    SOURCE ID: TTP415
319128     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319129       1   15.2,  691.0,  352.8,   22.8, -211.3,      2   15.2,  701.2,  453.1,    6.0,
             -173.8,
319130       3   15.2,  690.2,  539.6,  -11.0, -131.0,      4   15.2,  658.1,  609.8,  -27.6,
             -84.1,
```

```
319131       5   15.2,  606.1,  661.3,  -43.3,  -34.8,      6   15.2,  535.7,  692.8,  -57.8,
          15.6,
319132       7   15.2,  449.0,  703.3,  -70.5,   65.6,      8   15.2,  348.6,  692.4,  -81.1,
         113.5,
319133       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
319134      11   15.2,  453.1,  701.2, -176.8,  232.6,     12   15.2,  539.6,  690.2, -214.1,
         258.9,
319135      13   15.2,  609.8,  658.1, -244.9,  277.3,     14   15.2,  661.3,  606.1, -268.3,
         287.3,
319136      15   15.2,  692.8,  535.7, -283.5,  288.6,     16   15.2,  703.3,  449.0, -290.0,
         281.1,
319137      17   15.2,  692.4,  348.6, -287.8,  265.1,     18   15.2,  661.5,  245.3, -282.1,
         241.6,
319138      19   15.2,  691.0,  352.8, -375.6,  211.3,     20   15.2,  701.2,  453.1, -459.1,
         173.8,
319139      21   15.2,  690.2,  539.6, -528.7,  131.0,     22   15.2,  658.1,  609.8, -582.2,
          84.1,
319140      23   15.2,  606.1,  661.3, -618.0,   34.8,     24   15.2,  535.7,  692.8, -635.0,
         -15.6,
319141      25   15.2,  449.0,  703.3, -632.8,  -65.6,     26   15.2,  348.6,  692.4, -611.3,
        -113.5,
319142      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
319143      29   15.2,  453.1,  701.2, -524.4, -232.6,     30   15.2,  539.6,  690.2, -476.0,
        -258.9,
319144      31   15.2,  609.8,  658.1, -413.2, -277.3,     32   15.2,  661.3,  606.1, -337.9,
        -287.3,
319145      33   15.2,  692.8,  535.7, -252.2, -288.6,     34   15.2,  703.3,  449.0, -158.9,
        -281.1,
319146      35   15.2,  692.4,  348.6,  -60.8, -265.1,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
319147
319148
319149    SOURCE ID: TTP416
319150     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
319151       1   15.2,  691.0,  352.8,   21.7, -207.1,      2   15.2,  701.2,  453.1,    4.2,
         -169.8,
319152       3   15.2,  690.2,  539.6,  -13.4, -127.3,      4   15.2,  658.1,  609.8,  -30.6,
          -81.0,
319153       5   15.2,  606.1,  661.3,  -46.9,  -32.2,      6   15.2,  535.7,  692.8,  -61.7,
           17.5,
319154       7   15.2,  449.0,  703.3,  -74.7,   66.8,      8   15.2,  348.6,  692.4,  -85.4,
          114.0,
319155       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
319156      11   15.2,  453.1,  701.2, -180.8,  230.8,     12   15.2,  539.6,  690.2, -217.7,
         256.4,
319157      13   15.2,  609.8,  658.1, -248.1,  274.3,     14   15.2,  661.3,  606.1, -270.8,
         283.8,
319158      15   15.2,  692.8,  535.7, -285.4,  284.7,     16   15.2,  703.3,  449.0, -291.2,
         276.9,
319159      17   15.2,  692.4,  348.6, -288.3,  260.8,     18   15.2,  661.5,  245.3, -281.8,
         237.2,
319160      19   15.2,  691.0,  352.8, -374.5,  207.1,     20   15.2,  701.2,  453.1, -457.3,
         169.8,
319161      21   15.2,  690.2,  539.6, -526.2,  127.3,     22   15.2,  658.1,  609.8, -579.2,
          81.0,
319162      23   15.2,  606.1,  661.3, -614.5,   32.2,     24   15.2,  535.7,  692.8, -631.1,
         -17.5,
319163      25   15.2,  449.0,  703.3, -628.6,  -66.8,     26   15.2,  348.6,  692.4, -607.0,
        -114.0,
319164      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
319165      29   15.2,  453.1,  701.2, -520.4, -230.8,     30   15.2,  539.6,  690.2, -472.4,
```

-256.4,
319166 31 15.2, 609.8, 658.1, -410.1, -274.3, 32 15.2, 661.3, 606.1, -335.3, -283.8,
319167 33 15.2, 692.8, 535.7, -250.3, -284.7, 34 15.2, 703.3, 449.0, -157.7, -276.9,
319168 35 15.2, 692.4, 348.6, -60.3, -260.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,
319169
319170 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
319171 *** AERMET - VERSION 19191 *** *** *** 18:01:44
319172

319173 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
319174
319175 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
319176
319177
319178 SOURCE ID: TTP417
319179 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
319180 1 15.2, 691.0, 352.8, 21.2, -203.2, 2 15.2, 701.2, 453.1, 3.0, -166.0,
319181 3 15.2, 690.2, 539.6, -15.2, -123.8, 4 15.2, 658.1, 609.8, -33.0, -77.9,
319182 5 15.2, 606.1, 661.3, -49.8, -29.6, 6 15.2, 535.7, 692.8, -65.1, 19.6,
319183 7 15.2, 449.0, 703.3, -78.4, 68.2, 8 15.2, 348.6, 692.4, -89.3, 114.8,
319184 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
319185 11 15.2, 453.1, 701.2, -184.6, 229.6, 12 15.2, 539.6, 690.2, -221.2, 254.6,
319186 13 15.2, 609.8, 658.1, -251.2, 271.9, 14 15.2, 661.3, 606.1, -273.5, 280.9,
319187 15 15.2, 692.8, 535.7, -287.5, 281.4, 16 15.2, 703.3, 449.0, -292.7, 273.3,
319188 17 15.2, 692.4, 348.6, -289.1, 256.9, 18 15.2, 661.5, 245.3, -281.9, 233.3,
319189 19 15.2, 691.0, 352.8, -374.0, 203.2, 20 15.2, 701.2, 453.1, -456.1, 166.0,
319190 21 15.2, 690.2, 539.6, -524.4, 123.8, 22 15.2, 658.1, 609.8, -576.7, 77.9,
319191 23 15.2, 606.1, 661.3, -611.5, 29.6, 24 15.2, 535.7, 692.8, -627.8, -19.6,
319192 25 15.2, 449.0, 703.3, -624.9, -68.2, 26 15.2, 348.6, 692.4, -603.1, -114.8,
319193 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
319194 29 15.2, 453.1, 701.2, -516.6, -229.6, 30 15.2, 539.6, 690.2, -468.9, -254.6,
319195 31 15.2, 609.8, 658.1, -407.0, -271.9, 32 15.2, 661.3, 606.1, -332.7, -280.9,
319196 33 15.2, 692.8, 535.7, -248.2, -281.4, 34 15.2, 703.3, 449.0, -156.2, -273.3,
319197 35 15.2, 692.4, 348.6, -59.5, -256.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,
319198
319199
319200 SOURCE ID: TTP418
319201 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
319202 1 15.2, 691.0, 352.8, 20.4, -199.7, 2 15.2, 701.2, 453.1, 1.7, -162.7,

```
319203       3   15.2,  690.2,  539.6,  -17.1, -120.8,      4   15.2,  658.1,  609.8,  -35.4,
          -75.2,
319204       5   15.2,  606.1,  661.3,  -52.6,  -27.4,      6   15.2,  535.7,  692.8,  -68.2,
          21.3,
319205       7   15.2,  449.0,  703.3,  -81.7,   69.4,      8   15.2,  348.6,  692.4,  -92.8,
          115.3,
319206       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
319207      11   15.2,  453.1,  701.2, -187.9,  228.3,     12   15.2,  539.6,  690.2, -224.3,
          252.7,
319208      13   15.2,  609.8,  658.1, -253.8,  269.5,     14   15.2,  661.3,  606.1, -275.7,
          278.1,
319209      15   15.2,  692.8,  535.7, -289.2,  278.2,     16   15.2,  703.3,  449.0, -293.9,
          269.9,
319210      17   15.2,  692.4,  348.6, -289.6,  253.4,     18   15.2,  661.5,  245.3, -281.8,
          229.7,
319211      19   15.2,  691.0,  352.8, -373.3,  199.7,     20   15.2,  701.2,  453.1, -454.8,
          162.7,
319212      21   15.2,  690.2,  539.6, -522.5,  120.8,     22   15.2,  658.1,  609.8, -574.4,
          75.2,
319213      23   15.2,  606.1,  661.3, -608.8,   27.4,     24   15.2,  535.7,  692.8, -624.6,
          -21.3,
319214      25   15.2,  449.0,  703.3, -621.6,  -69.4,     26   15.2,  348.6,  692.4, -599.6,
          -115.3,
319215      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
319216      29   15.2,  453.1,  701.2, -513.3, -228.3,     30   15.2,  539.6,  690.2, -465.9,
          -252.7,
319217      31   15.2,  609.8,  658.1, -404.3, -269.5,     32   15.2,  661.3,  606.1, -330.4,
          -278.1,
319218      33   15.2,  692.8,  535.7, -246.5, -278.2,     34   15.2,  703.3,  449.0, -155.1,
          -269.9,
319219      35   15.2,  692.4,  348.6,  -59.0, -253.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
319220
319221
319222    SOURCE ID: TTP419
319223     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
319224       1   15.2,  691.0,  352.8,   19.9, -196.3,      2   15.2,  701.2,  453.1,    0.5,
          -159.5,
319225       3   15.2,  690.2,  539.6,  -18.8, -117.8,      4   15.2,  658.1,  609.8,  -37.6,
          -72.6,
319226       5   15.2,  606.1,  661.3,  -55.2,  -25.2,      6   15.2,  535.7,  692.8,  -71.2,
          23.1,
319227       7   15.2,  449.0,  703.3,  -85.0,   70.5,      8   15.2,  348.6,  692.4,  -96.2,
          115.9,
319228       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
319229      11   15.2,  453.1,  701.2, -191.1,  227.1,     12   15.2,  539.6,  690.2, -227.2,
          251.0,
319230      13   15.2,  609.8,  658.1, -256.5,  267.3,     14   15.2,  661.3,  606.1, -277.9,
          275.4,
319231      15   15.2,  692.8,  535.7, -290.9,  275.2,     16   15.2,  703.3,  449.0, -295.0,
          266.7,
319232      17   15.2,  692.4,  348.6, -290.2,  250.0,     18   15.2,  661.5,  245.3, -281.8,
          226.3,
319233      19   15.2,  691.0,  352.8, -372.7,  196.3,     20   15.2,  701.2,  453.1, -453.6,
          159.5,
319234      21   15.2,  690.2,  539.6, -520.8,  117.8,     22   15.2,  658.1,  609.8, -572.2,
          72.6,
319235      23   15.2,  606.1,  661.3, -606.1,   25.2,     24   15.2,  535.7,  692.8, -621.7,
          -23.1,
319236      25   15.2,  449.0,  703.3, -618.3,  -70.5,     26   15.2,  348.6,  692.4, -596.2,
          -115.9,
319237      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
```

0.0,
29 15.2, 453.1, 701.2, -510.1, -227.1, 30 15.2, 539.6, 690.2, -462.9, -251.0,
31 15.2, 609.8, 658.1, -401.7, -267.3, 32 15.2, 661.3, 606.1, -328.2, -275.4,
33 15.2, 692.8, 535.7, -244.8, -275.2, 34 15.2, 703.3, 449.0, -153.9, -266.7,
35 15.2, 692.4, 348.6, -58.4, -250.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP420

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, 19.4, -192.7, 2 15.2, 701.2, 453.1, -0.5, -156.0,
3 15.2, 690.2, 539.6, -20.5, -114.6, 4 15.2, 658.1, 609.8, -39.8, -69.7,
5 15.2, 606.1, 661.3, -57.9, -22.7, 6 15.2, 535.7, 692.8, -74.2, 25.0,
7 15.2, 449.0, 703.3, -88.3, 72.0, 8 15.2, 348.6, 692.4, -99.7, 116.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 701.2, -194.6, 226.0, 12 15.2, 539.6, 690.2, -230.5, 249.3,
13 15.2, 609.8, 658.1, -259.4, 265.1, 14 15.2, 661.3, 606.1, -280.4, 272.8,
15 15.2, 692.8, 535.7, -292.9, 272.2, 16 15.2, 703.3, 449.0, -296.5, 263.3,
17 15.2, 692.4, 348.6, -291.0, 246.5, 18 15.2, 661.5, 245.3, -282.0, 222.6,
19 15.2, 691.0, 352.8, -372.2, 192.7, 20 15.2, 701.2, 453.1, -452.6, 156.0,
21 15.2, 690.2, 539.6, -519.1, 114.6, 22 15.2, 658.1, 609.8, -570.0, 69.7,
23 15.2, 606.1, 661.3, -603.4, 22.7, 24 15.2, 535.7, 692.8, -618.6, -25.0,
25 15.2, 449.0, 703.3, -615.0, -72.0, 26 15.2, 348.6, 692.4, -592.6, -116.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -506.6, -226.0, 30 15.2, 539.6, 690.2, -459.7, -249.3,
31 15.2, 609.8, 658.1, -398.8, -265.1, 32 15.2, 661.3, 606.1, -325.7, -272.8,
33 15.2, 692.8, 535.7, -242.8, -272.2, 34 15.2, 703.3, 449.0, -152.5, -263.3,
35 15.2, 692.4, 348.6, -57.6, -246.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1092

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP421

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
319275       1   15.2,  691.0,  352.8,   18.6, -188.5,      2   15.2,  701.2,  453.1,   -2.1,
          -152.1,
319276       3   15.2,  690.2,  539.6,  -22.7, -111.0,      4   15.2,  658.1,  609.8,  -42.6,
          -66.5,
319277       5   15.2,  606.1,  661.3,  -61.2,  -20.0,      6   15.2,  535.7,  692.8,  -78.0,
          27.1,
319278       7   15.2,  449.0,  703.3,  -92.3,   73.3,      8   15.2,  348.6,  692.4, -103.9,
          117.4,
319279       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
319280      11   15.2,  453.1,  701.2, -198.6,  224.5,     12   15.2,  539.6,  690.2, -234.1,
          247.1,
319281      13   15.2,  609.8,  658.1, -262.6,  262.3,     14   15.2,  661.3,  606.1, -283.0,
          269.5,
319282      15   15.2,  692.8,  535.7, -294.9,  268.5,     16   15.2,  703.3,  449.0, -297.8,
          259.3,
319283      17   15.2,  692.4,  348.6, -291.7,  242.3,     18   15.2,  661.5,  245.3, -281.9,
          218.4,
319284      19   15.2,  691.0,  352.8, -371.4,  188.5,     20   15.2,  701.2,  453.1, -451.0,
          152.1,
319285      21   15.2,  690.2,  539.6, -516.9,  111.0,     22   15.2,  658.1,  609.8, -567.2,
          66.5,
319286      23   15.2,  606.1,  661.3, -600.1,   20.0,     24   15.2,  535.7,  692.8, -614.9,
          -27.1,
319287      25   15.2,  449.0,  703.3, -610.9,  -73.3,     26   15.2,  348.6,  692.4, -588.4,
          -117.4,
319288      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
319289      29   15.2,  453.1,  701.2, -502.7, -224.5,     30   15.2,  539.6,  690.2, -456.1,
          -247.1,
319290      31   15.2,  609.8,  658.1, -395.6, -262.3,     32   15.2,  661.3,  606.1, -323.1,
          -269.5,
319291      33   15.2,  692.8,  535.7, -240.8, -268.5,     34   15.2,  703.3,  449.0, -151.2,
          -259.3,
319292      35   15.2,  692.4,  348.6,  -56.9, -242.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
319293
319294
319295    SOURCE ID: TTP422
319296     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319297       1   15.2,  691.0,  352.8,   17.7, -185.3,      2   15.2,  701.2,  453.1,   -3.5,
          -149.0,
319298       3   15.2,  690.2,  539.6,  -24.6, -108.2,      4   15.2,  658.1,  609.8,  -45.0,
          -64.1,
319299       5   15.2,  606.1,  661.3,  -64.0,  -18.1,      6   15.2,  535.7,  692.8,  -81.0,
          28.5,
319300       7   15.2,  449.0,  703.3,  -95.6,   74.2,      8   15.2,  348.6,  692.4, -107.3,
          117.7,
319301       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
319302      11   15.2,  453.1,  701.2, -201.6,  223.1,     12   15.2,  539.6,  690.2, -236.9,
          245.2,
319303      13   15.2,  609.8,  658.1, -264.9,  259.9,     14   15.2,  661.3,  606.1, -285.0,
          266.7,
319304      15   15.2,  692.8,  535.7, -296.3,  265.4,     16   15.2,  703.3,  449.0, -298.7,
          256.1,
319305      17   15.2,  692.4,  348.6, -292.0,  238.9,     18   15.2,  661.5,  245.3, -281.6,
          215.0,
319306      19   15.2,  691.0,  352.8, -370.5,  185.3,     20   15.2,  701.2,  453.1, -449.6,
          149.0,
319307      21   15.2,  690.2,  539.6, -515.0,  108.2,     22   15.2,  658.1,  609.8, -564.8,
          64.1,
319308      23   15.2,  606.1,  661.3, -597.4,   18.1,     24   15.2,  535.7,  692.8, -611.8,
          -28.5,
319309      25   15.2,  449.0,  703.3, -607.7,  -74.2,     26   15.2,  348.6,  692.4, -585.1,
```

-117.7,
0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -499.6, -223.1, 30 15.2, 539.6, 690.2, -453.3, -245.2,
31 15.2, 609.8, 658.1, -393.2, -259.9, 32 15.2, 661.3, 606.1, -321.2, -266.7,
33 15.2, 692.8, 535.7, -239.4, -265.4, 34 15.2, 703.3, 449.0, -150.3, -256.1,
35 15.2, 692.4, 348.6, -56.6, -238.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP423

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, 17.3, -181.5, 2 15.2, 701.2, 453.1, -4.5, -145.4,
3 15.2, 690.2, 539.6, -26.2, -104.8, 4 15.2, 658.1, 609.8, -47.1, -61.1,
5 15.2, 606.1, 661.3, -66.6, -15.5, 6 15.2, 535.7, 692.8, -84.1, 30.6,
7 15.2, 449.0, 703.3, -99.0, 75.8, 8 15.2, 348.6, 692.4, -110.9, 118.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 701.2, -205.2, 222.0, 12 15.2, 539.6, 690.2, -240.3, 243.6,
13 15.2, 609.8, 658.1, -268.0, 257.7, 14 15.2, 661.3, 606.1, -287.6, 264.0,
15 15.2, 692.8, 535.7, -298.4, 262.3, 16 15.2, 703.3, 449.0, -300.2, 252.6,
17 15.2, 692.4, 348.6, -292.9, 235.3, 18 15.2, 661.5, 245.3, -281.9, 211.3,
19 15.2, 691.0, 352.8, -370.2, 181.5, 20 15.2, 701.2, 453.1, -448.6, 145.4,
21 15.2, 690.2, 539.6, -513.4, 104.8, 22 15.2, 658.1, 609.8, -562.6, 61.1,
23 15.2, 606.1, 661.3, -594.7, 15.5, 24 15.2, 535.7, 692.8, -608.7, -30.6,
25 15.2, 449.0, 703.3, -604.3, -75.8, 26 15.2, 348.6, 692.4, -581.5, -118.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -496.0, -222.0, 30 15.2, 539.6, 690.2, -449.9, -243.6,
31 15.2, 609.8, 658.1, -390.1, -257.7, 32 15.2, 661.3, 606.1, -318.5, -264.0,
33 15.2, 692.8, 535.7, -237.2, -262.3, 34 15.2, 703.3, 449.0, -148.7, -252.6,
35 15.2, 692.4, 348.6, -55.7, -235.3, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP424

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, 17.0, -178.3, 2 15.2, 701.2, 453.1, -5.4, -142.2,
3 15.2, 690.2, 539.6, -27.7, -101.9, 4 15.2, 658.1, 609.8, -49.1, -58.4,
5 15.2, 606.1, 661.3, -69.0, -13.2, 6 15.2, 535.7, 692.8, -86.8, 32.4,
7 15.2, 449.0, 703.3, -102.0, 77.1, 8 15.2, 348.6, 692.4, -114.1, 119.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,

```
          0.0,
319346      11   15.2,  453.1,  701.2, -208.4,  221.1,     12   15.2,  539.6,  690.2, -243.2,
            242.1,
319347      13   15.2,  609.8,  658.1, -270.6,  255.8,     14   15.2,  661.3,  606.1, -289.9,
            261.7,
319348      15   15.2,  692.8,  535.7, -300.3,  259.6,     16   15.2,  703.3,  449.0, -301.5,
            249.6,
319349      17   15.2,  692.4,  348.6, -293.7,  232.1,     18   15.2,  661.5,  245.3, -282.1,
            208.0,
319350      19   15.2,  691.0,  352.8, -369.8,  178.3,     20   15.2,  701.2,  453.1, -447.7,
            142.2,
319351      21   15.2,  690.2,  539.6, -511.9,  101.9,     22   15.2,  658.1,  609.8, -560.6,
            58.4,
319352      23   15.2,  606.1,  661.3, -592.3,   13.2,     24   15.2,  535.7,  692.8, -606.0,
            -32.4,
319353      25   15.2,  449.0,  703.3, -601.3,  -77.1,     26   15.2,  348.6,  692.4, -578.3,
            -119.4,
319354      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319355      29   15.2,  453.1,  701.2, -492.9, -221.1,     30   15.2,  539.6,  690.2, -447.0,
            -242.1,
319356      31   15.2,  609.8,  658.1, -387.5, -255.8,     32   15.2,  661.3,  606.1, -316.3,
            -261.7,
319357      33   15.2,  692.8,  535.7, -235.4, -259.6,     34   15.2,  703.3,  449.0, -147.4,
            -249.6,
319358      35   15.2,  692.4,  348.6,  -54.9, -232.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319359
319360   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
319361    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
319362
                                    PAGE  1093
319363    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
319364
319365                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
319366
319367
319368    SOURCE ID: TTP425
319369     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319370       1   15.2,  691.0,  352.8,   15.9, -174.1,      2   15.2,  701.2,  453.1,   -7.2,
            -138.3,
319371       3   15.2,  690.2,  539.6,  -30.1,  -98.3,      4   15.2,  658.1,  609.8,  -52.1,
            -55.3,
319372       5   15.2,  606.1,  661.3,  -72.5,  -10.7,      6   15.2,  535.7,  692.8,  -90.7,
            34.3,
319373       7   15.2,  449.0,  703.3, -106.2,   78.3,      8   15.2,  348.6,  692.4, -118.4,
            119.8,
319374       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
319375      11   15.2,  453.1,  701.2, -212.3,  219.4,     12   15.2,  539.6,  690.2, -246.8,
            239.7,
319376      13   15.2,  609.8,  658.1, -273.8,  252.8,     14   15.2,  661.3,  606.1, -292.4,
            258.2,
319377      15   15.2,  692.8,  535.7, -302.2,  255.7,     16   15.2,  703.3,  449.0, -302.8,
            245.5,
319378      17   15.2,  692.4,  348.6, -294.1,  227.8,     18   15.2,  661.5,  245.3, -281.8,
            203.7,
319379      19   15.2,  691.0,  352.8, -368.8,  174.1,     20   15.2,  701.2,  453.1, -445.9,
            138.3,
319380      21   15.2,  690.2,  539.6, -509.5,   98.3,     22   15.2,  658.1,  609.8, -557.6,
            55.3,
319381      23   15.2,  606.1,  661.3, -588.8,   10.7,     24   15.2,  535.7,  692.8, -602.1,
```

-34.3,
25 15.2, 449.0, 703.3, -597.1, -78.3, 26 15.2, 348.6, 692.4, -574.0, -119.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -488.9, -219.4, 30 15.2, 539.6, 690.2, -443.4, -239.7,
31 15.2, 609.8, 658.1, -384.4, -252.8, 32 15.2, 661.3, 606.1, -313.7, -258.2,
33 15.2, 692.8, 535.7, -233.5, -255.7, 34 15.2, 703.3, 449.0, -146.2, -245.5,
35 15.2, 692.4, 348.6, -54.5, -227.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP426

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, 15.3, -171.1, 2 15.2, 701.2, 453.1, -8.4, -135.5,
3 15.2, 690.2, 539.6, -31.7, -95.7, 4 15.2, 658.1, 609.8, -54.1, -53.1,
5 15.2, 606.1, 661.3, -74.9, -8.8, 6 15.2, 535.7, 692.8, -93.4, 35.7,
7 15.2, 449.0, 703.3, -109.1, 79.2, 8 15.2, 348.6, 692.4, -121.4, 120.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 701.2, -215.1, 218.2, 12 15.2, 539.6, 690.2, -249.4, 238.1,
13 15.2, 609.8, 658.1, -276.0, 250.7, 14 15.2, 661.3, 606.1, -294.2, 255.8,
15 15.2, 692.8, 535.7, -303.6, 253.0, 16 15.2, 703.3, 449.0, -303.7, 242.6,
17 15.2, 692.4, 348.6, -294.5, 224.8, 18 15.2, 661.5, 245.3, -281.7, 200.7,
19 15.2, 691.0, 352.8, -368.1, 171.1, 20 15.2, 701.2, 453.1, -444.8, 135.5,
21 15.2, 690.2, 539.6, -507.9, 95.7, 22 15.2, 658.1, 609.8, -555.6, 53.1,
23 15.2, 606.1, 661.3, -586.4, 8.8, 24 15.2, 535.7, 692.8, -599.4, -35.7,
25 15.2, 449.0, 703.3, -594.2, -79.2, 26 15.2, 348.6, 692.4, -571.0, -120.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -486.1, -218.2, 30 15.2, 539.6, 690.2, -440.8, -238.1,
31 15.2, 609.8, 658.1, -382.2, -250.7, 32 15.2, 661.3, 606.1, -311.9, -255.8,
33 15.2, 692.8, 535.7, -232.1, -253.0, 34 15.2, 703.3, 449.0, -145.3, -242.6,
35 15.2, 692.4, 348.6, -54.1, -224.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP427

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, 14.6, -167.6, 2 15.2, 701.2, 453.1, -9.7, -132.2,
3 15.2, 690.2, 539.6, -33.6, -92.7, 4 15.2, 658.1, 609.8, -56.5, -50.4,
5 15.2, 606.1, 661.3, -77.7, -6.6, 6 15.2, 535.7, 692.8, -96.5, 37.4,
7 15.2, 449.0, 703.3, -112.4, 80.3, 8 15.2, 348.6, 692.4, -124.9,

120.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 701.2, -218.4, 216.9, 12 15.2, 539.6, 690.2, -252.4, 236.2,
13 15.2, 609.8, 658.1, -278.7, 248.4, 14 15.2, 661.3, 606.1, -296.4, 253.0,
15 15.2, 692.8, 535.7, -305.2, 249.9, 16 15.2, 703.3, 449.0, -304.8, 239.2,
17 15.2, 692.4, 348.6, -295.0, 221.3, 18 15.2, 661.5, 245.3, -281.6, 197.1,
19 15.2, 691.0, 352.8, -367.4, 167.6, 20 15.2, 701.2, 453.1, -443.4, 132.2,
21 15.2, 690.2, 539.6, -506.0, 92.7, 22 15.2, 658.1, 609.8, -553.2, 50.4,
23 15.2, 606.1, 661.3, -583.6, 6.6, 24 15.2, 535.7, 692.8, -596.3, -37.4,
25 15.2, 449.0, 703.3, -590.8, -80.3, 26 15.2, 348.6, 692.4, -567.4, -120.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -482.8, -216.9, 30 15.2, 539.6, 690.2, -437.8, -236.2,
31 15.2, 609.8, 658.1, -379.5, -248.4, 32 15.2, 661.3, 606.1, -309.7, -253.0,
33 15.2, 692.8, 535.7, -230.4, -249.9, 34 15.2, 703.3, 449.0, -144.2, -239.2,
35 15.2, 692.4, 348.6, -53.6, -221.3, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP428

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, 14.0, -164.2, 2 15.2, 701.2, 453.1, -10.9, -128.9,
3 15.2, 690.2, 539.6, -35.3, -89.7, 4 15.2, 658.1, 609.8, -58.7, -47.8,
5 15.2, 606.1, 661.3, -80.3, -4.4, 6 15.2, 535.7, 692.8, -99.5, 39.1,
7 15.2, 449.0, 703.3, -115.7, 81.5, 8 15.2, 348.6, 692.4, -128.3, 121.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 701.2, -221.7, 215.7, 12 15.2, 539.6, 690.2, -255.4, 234.5,
13 15.2, 609.8, 658.1, -281.3, 246.1, 14 15.2, 661.3, 606.1, -298.7, 250.3,
15 15.2, 692.8, 535.7, -307.0, 246.9, 16 15.2, 703.3, 449.0, -306.0, 236.0,
17 15.2, 692.4, 348.6, -295.6, 217.9, 18 15.2, 661.5, 245.3, -281.6, 193.7,
19 15.2, 691.0, 352.8, -366.8, 164.2, 20 15.2, 701.2, 453.1, -442.3, 128.9,
21 15.2, 690.2, 539.6, -504.3, 89.7, 22 15.2, 658.1, 609.8, -551.0, 47.8,
23 15.2, 606.1, 661.3, -581.0, 4.4, 24 15.2, 535.7, 692.8, -593.3, -39.1,
25 15.2, 449.0, 703.3, -587.6, -81.5, 26 15.2, 348.6, 692.4, -564.0, -121.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -479.6, -215.7, 30 15.2, 539.6, 690.2, -434.8, -234.5,
31 15.2, 609.8, 658.1, -376.9, -246.1, 32 15.2, 661.3, 606.1, -307.4, -250.3,

```
319452      33   15.2,  692.8,  535.7, -228.7, -246.9,     34   15.2,  703.3,  449.0, -143.0,
            -236.0,
319453      35   15.2,  692.4,  348.6,  -53.0, -217.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319454
319455   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
            *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
319457
                                    PAGE  1094
319458      *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
319459
319460                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
319461
319462
319463      SOURCE ID: TTP429
319464       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
             YADJ
319465        1   15.2,  691.0,  352.8,   13.5, -160.6,      2   15.2,  701.2,  453.1,  -11.9,
              -125.5,
319466        3   15.2,  690.2,  539.6,  -37.0,  -86.5,      4   15.2,  658.1,  609.8,  -60.9,
              -44.9,
319467        5   15.2,  606.1,  661.3,  -83.0,   -1.9,      6   15.2,  535.7,  692.8, -102.6,
              41.1,
319468        7   15.2,  449.0,  703.3, -119.0,   82.9,      8   15.2,  348.6,  692.4, -131.9,
              122.2,
319469        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
              0.0,
319470       11   15.2,  453.1,  701.2, -225.2,  214.7,     12   15.2,  539.6,  690.2, -258.6,
             232.8,
319471       13   15.2,  609.8,  658.1, -284.2,  244.0,     14   15.2,  661.3,  606.1, -301.2,
             247.7,
319472       15   15.2,  692.8,  535.7, -309.0,  243.8,     16   15.2,  703.3,  449.0, -307.4,
             232.6,
319473       17   15.2,  692.4,  348.6, -296.5,  214.3,     18   15.2,  661.5,  245.3, -281.8,
             190.0,
319474       19   15.2,  691.0,  352.8, -366.4,  160.6,     20   15.2,  701.2,  453.1, -441.2,
             125.5,
319475       21   15.2,  690.2,  539.6, -502.7,   86.5,     22   15.2,  658.1,  609.8, -548.8,
             44.9,
319476       23   15.2,  606.1,  661.3, -578.3,    1.9,     24   15.2,  535.7,  692.8, -590.3,
             -41.1,
319477       25   15.2,  449.0,  703.3, -584.3,  -82.9,     26   15.2,  348.6,  692.4, -560.5,
             -122.2,
319478       27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
319479       29   15.2,  453.1,  701.2, -476.1, -214.7,     30   15.2,  539.6,  690.2, -431.6,
             -232.8,
319480       31   15.2,  609.8,  658.1, -373.9, -244.0,     32   15.2,  661.3,  606.1, -304.9,
             -247.7,
319481       33   15.2,  692.8,  535.7, -226.7, -243.8,     34   15.2,  703.3,  449.0, -141.6,
             -232.6,
319482       35   15.2,  692.4,  348.6,  -52.1, -214.3,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
319483
319484
319485      SOURCE ID: TTP430
319486       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
             YADJ
319487        1   15.2,  691.0,  352.8,   12.7, -156.5,      2   15.2,  701.2,  453.1,  -13.5,
              -121.5,
319488        3   15.2,  690.2,  539.6,  -39.2,  -82.8,      4   15.2,  658.1,  609.8,  -63.7,
              -41.7,
319489        5   15.2,  606.1,  661.3,  -86.3,    0.8,      6   15.2,  535.7,  692.8, -106.3,
```

43.2,
7 15.2, 449.0, 703.3, -123.0, 84.3, 8 15.2, 348.6, 692.4, -136.1,
122.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 453.1, 701.2, -229.1, 213.1, 12 15.2, 539.6, 690.2, -262.2,
230.6,
13 15.2, 609.8, 658.1, -287.4, 241.2, 14 15.2, 661.3, 606.1, -303.8,
244.4,
15 15.2, 692.8, 535.7, -311.0, 240.1, 16 15.2, 703.3, 449.0, -308.8,
228.6,
17 15.2, 692.4, 348.6, -297.1, 210.1, 18 15.2, 661.5, 245.3, -281.7,
185.8,
19 15.2, 691.0, 352.8, -365.5, 156.5, 20 15.2, 701.2, 453.1, -439.7,
121.5,
21 15.2, 690.2, 539.6, -500.4, 82.8, 22 15.2, 658.1, 609.8, -546.0,
41.7,
23 15.2, 606.1, 661.3, -575.0, -0.8, 24 15.2, 535.7, 692.8, -586.5,
-43.2,
25 15.2, 449.0, 703.3, -580.2, -84.3, 26 15.2, 348.6, 692.4, -556.3,
-122.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 453.1, 701.2, -472.1, -213.1, 30 15.2, 539.6, 690.2, -427.9,
-230.6,
31 15.2, 609.8, 658.1, -370.8, -241.2, 32 15.2, 661.3, 606.1, -302.3,
-244.4,
33 15.2, 692.8, 535.7, -224.7, -240.1, 34 15.2, 703.3, 449.0, -140.2,
-228.6,
35 15.2, 692.4, 348.6, -51.5, -210.1, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP431

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 691.0, 352.8, 11.8, -153.2, 2 15.2, 701.2, 453.1, -14.9,
-118.4,
3 15.2, 690.2, 539.6, -41.1, -80.1, 4 15.2, 658.1, 609.8, -66.1,
-39.3,
5 15.2, 606.1, 661.3, -89.1, 2.7, 6 15.2, 535.7, 692.8, -109.4,
44.6,
7 15.2, 449.0, 703.3, -126.3, 85.1, 8 15.2, 348.6, 692.4, -139.4,
123.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 453.1, 701.2, -232.2, 211.7, 12 15.2, 539.6, 690.2, -265.0,
228.7,
13 15.2, 609.8, 658.1, -289.8, 238.8, 14 15.2, 661.3, 606.1, -305.8,
241.6,
15 15.2, 692.8, 535.7, -312.4, 237.1, 16 15.2, 703.3, 449.0, -309.6,
225.3,
17 15.2, 692.4, 348.6, -297.4, 206.8, 18 15.2, 661.5, 245.3, -281.4,
182.4,
19 15.2, 691.0, 352.8, -364.6, 153.2, 20 15.2, 701.2, 453.1, -438.2,
118.4,
21 15.2, 690.2, 539.6, -498.5, 80.1, 22 15.2, 658.1, 609.8, -543.6,
39.3,
23 15.2, 606.1, 661.3, -572.3, -2.7, 24 15.2, 535.7, 692.8, -583.5,
-44.6,
25 15.2, 449.0, 703.3, -577.0, -85.1, 26 15.2, 348.6, 692.4, -552.9,
-123.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 453.1, 701.2, -469.1, -211.7, 30 15.2, 539.6, 690.2, -425.2,
-228.7,

```
319524      31   15.2,  609.8,  658.1, -368.4, -238.8,     32   15.2,  661.3,  606.1, -300.4,
            -241.6,
319525      33   15.2,  692.8,  535.7, -223.2, -237.1,     34   15.2,  703.3,  449.0, -139.3,
            -225.3,
319526      35   15.2,  692.4,  348.6,  -51.2, -206.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319527
319528
319529    SOURCE ID: TTP432
319530     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319531      1   15.2,  691.0,  352.8,   11.5, -149.5,      2   15.2,  701.2,  453.1,  -15.9,
            -114.8,
319532      3   15.2,  690.2,  539.6,  -42.7,  -76.7,      4   15.2,  658.1,  609.8,  -68.3,
            -36.2,
319533      5   15.2,  606.1,  661.3,  -91.8,    5.3,      6   15.2,  535.7,  692.8, -112.5,
            46.7,
319534      7   15.2,  449.0,  703.3, -129.7,   86.7,      8   15.2,  348.6,  692.4, -143.1,
            124.0,
319535      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
319536     11   15.2,  453.1,  701.2, -235.8,  210.7,     12   15.2,  539.6,  690.2, -268.4,
            227.1,
319537     13   15.2,  609.8,  658.1, -292.8,  236.6,     14   15.2,  661.3,  606.1, -308.4,
            238.9,
319538     15   15.2,  692.8,  535.7, -314.6,  234.0,     16   15.2,  703.3,  449.0, -311.2,
            221.9,
319539     17   15.2,  692.4,  348.6, -298.3,  203.1,     18   15.2,  661.5,  245.3, -281.7,
            178.7,
319540     19   15.2,  691.0,  352.8, -364.3,  149.5,     20   15.2,  701.2,  453.1, -437.2,
            114.8,
319541     21   15.2,  690.2,  539.6, -496.9,   76.7,     22   15.2,  658.1,  609.8, -541.5,
            36.2,
319542     23   15.2,  606.1,  661.3, -569.6,   -5.3,     24   15.2,  535.7,  692.8, -580.4,
            -46.7,
319543     25   15.2,  449.0,  703.3, -573.6,  -86.7,     26   15.2,  348.6,  692.4, -549.3,
            -124.0,
319544     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319545     29   15.2,  453.1,  701.2, -465.4, -210.7,     30   15.2,  539.6,  690.2, -421.8,
            -227.1,
319546     31   15.2,  609.8,  658.1, -365.3, -236.6,     32   15.2,  661.3,  606.1, -297.7,
            -238.9,
319547     33   15.2,  692.8,  535.7, -221.1, -234.0,     34   15.2,  703.3,  449.0, -137.8,
            -221.9,
319548     35   15.2,  692.4,  348.6,  -50.3, -203.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319549
319550  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
319551     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
319552
                                    PAGE  1095
319553     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
319554
319555                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
319556
319557
319558     SOURCE ID: TTP433
319559      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
319560      1   15.2,  691.0,  352.8,   11.1, -146.2,      2   15.2,  701.2,  453.1,  -16.8,
            -111.7,
319561      3   15.2,  690.2,  539.6,  -44.2,  -73.8,      4   15.2,  658.1,  609.8,  -70.2,
```

```
          -33.6,
319562     5   15.2,  606.1,  661.3,  -94.1,    7.6,      6   15.2,  535.7,  692.8, -115.2,
          48.5,
319563     7   15.2,  449.0,  703.3, -132.7,   88.0,      8   15.2,  348.6,  692.4, -146.2,
          124.8,
319564     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
319565    11   15.2,  453.1,  701.2, -238.9,  209.8,     12   15.2,  539.6,  690.2, -271.3,
          225.6,
319566    13   15.2,  609.8,  658.1, -295.4,  234.7,     14   15.2,  661.3,  606.1, -310.6,
          236.5,
319567    15   15.2,  692.8,  535.7, -316.4,  231.2,     16   15.2,  703.3,  449.0, -312.5,
          218.9,
319568    17   15.2,  692.4,  348.6, -299.1,  200.0,     18   15.2,  661.5,  245.3, -281.9,
          175.4,
319569    19   15.2,  691.0,  352.8, -363.9,  146.2,     20   15.2,  701.2,  453.1, -436.3,
          111.7,
319570    21   15.2,  690.2,  539.6, -495.4,   73.8,     22   15.2,  658.1,  609.8, -539.5,
          33.6,
319571    23   15.2,  606.1,  661.3, -567.2,   -7.6,     24   15.2,  535.7,  692.8, -577.7,
          -48.5,
319572    25   15.2,  449.0,  703.3, -570.6,  -88.0,     26   15.2,  348.6,  692.4, -546.1,
          -124.8,
319573    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
319574    29   15.2,  453.1,  701.2, -462.3, -209.8,     30   15.2,  539.6,  690.2, -418.9,
          -225.6,
319575    31   15.2,  609.8,  658.1, -362.7, -234.7,     32   15.2,  661.3,  606.1, -295.5,
          -236.5,
319576    33   15.2,  692.8,  535.7, -219.3, -231.2,     34   15.2,  703.3,  449.0, -136.5,
          -218.9,
319577    35   15.2,  692.4,  348.6,  -49.5, -200.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
319578
319579
319580    SOURCE ID: TTP434
319581     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
319582       1   15.2,  691.0,  352.8,   10.0, -142.0,      2   15.2,  701.2,  453.1,  -18.6,
           -107.7,
319583       3   15.2,  690.2,  539.6,  -46.6,  -70.2,      4   15.2,  658.1,  609.8,  -73.2,
           -30.5,
319584       5   15.2,  606.1,  661.3,  -97.6,   10.1,      6   15.2,  535.7,  692.8, -119.1,
           50.4,
319585       7   15.2,  449.0,  703.3, -136.9,   89.2,      8   15.2,  348.6,  692.4, -150.6,
           125.2,
319586       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
319587      11   15.2,  453.1,  701.2, -242.9,  208.0,     12   15.2,  539.6,  690.2, -274.9,
           223.2,
319588      13   15.2,  609.8,  658.1, -298.6,  231.6,     14   15.2,  661.3,  606.1, -313.2,
           233.0,
319589      15   15.2,  692.8,  535.7, -318.3,  227.4,     16   15.2,  703.3,  449.0, -313.7,
           214.8,
319590      17   15.2,  692.4,  348.6, -299.6,  195.6,     18   15.2,  661.5,  245.3, -281.6,
           171.1,
319591      19   15.2,  691.0,  352.8, -362.9,  142.0,     20   15.2,  701.2,  453.1, -434.5,
           107.7,
319592      21   15.2,  690.2,  539.6, -493.0,   70.2,     22   15.2,  658.1,  609.8, -536.5,
           30.5,
319593      23   15.2,  606.1,  661.3, -563.7,  -10.1,     24   15.2,  535.7,  692.8, -573.8,
           -50.4,
319594      25   15.2,  449.0,  703.3, -566.4,  -89.2,     26   15.2,  348.6,  692.4, -541.8,
           -125.2,
319595      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
```

```
      29   15.2,  453.1,  701.2, -458.3, -208.0,     30   15.2,  539.6,  690.2, -415.3,
      -223.2,
      31   15.2,  609.8,  658.1, -359.6, -231.6,     32   15.2,  661.3,  606.1, -292.9,
      -233.0,
      33   15.2,  692.8,  535.7, -217.4, -227.4,     34   15.2,  703.3,  449.0, -135.3,
      -214.8,
      35   15.2,  692.4,  348.6,  -49.0, -195.6,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

SOURCE ID: TTP435
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
        1   15.2,  691.0,  352.8,    9.5, -138.3,      2   15.2,  701.2,  453.1,  -19.7,
        -104.1,
        3   15.2,  690.2,  539.6,  -48.4,  -66.8,      4   15.2,  658.1,  609.8,  -75.5,
        -27.5,
        5   15.2,  606.1,  661.3, -100.4,   12.7,      6   15.2,  535.7,  692.8, -122.2,
        52.4,
        7   15.2,  449.0,  703.3, -140.4,   90.6,      8   15.2,  348.6,  692.4, -154.2,
        126.1,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
        0.0,
       11   15.2,  453.1,  701.2, -246.5,  206.8,     12   15.2,  539.6,  690.2, -278.2,
       221.5,
       13   15.2,  609.8,  658.1, -301.6,  229.3,     14   15.2,  661.3,  606.1, -315.7,
       230.2,
       15   15.2,  692.8,  535.7, -320.3,  224.2,     16   15.2,  703.3,  449.0, -315.1,
       211.3,
       17   15.2,  692.4,  348.6, -300.4,  192.0,     18   15.2,  661.5,  245.3, -281.7,
       167.3,
       19   15.2,  691.0,  352.8, -362.4,  138.3,     20   15.2,  701.2,  453.1, -433.4,
       104.1,
       21   15.2,  690.2,  539.6, -491.3,   66.8,     22   15.2,  658.1,  609.8, -534.2,
       27.5,
       23   15.2,  606.1,  661.3, -560.9,  -12.7,     24   15.2,  535.7,  692.8, -570.6,
       -52.4,
       25   15.2,  449.0,  703.3, -562.9,  -90.6,     26   15.2,  348.6,  692.4, -538.1,
       -126.1,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
       0.0,
       29   15.2,  453.1,  701.2, -454.8, -206.8,     30   15.2,  539.6,  690.2, -411.9,
       -221.5,
       31   15.2,  609.8,  658.1, -356.6, -229.3,     32   15.2,  661.3,  606.1, -290.4,
       -230.2,
       33   15.2,  692.8,  535.7, -215.4, -224.2,     34   15.2,  703.3,  449.0, -133.9,
       -211.3,
       35   15.2,  692.4,  348.6,  -48.2, -192.0,     36    0.0,    0.0,    0.0,    0.0,
       0.0,

SOURCE ID: TTP436
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
        1   15.2,  691.0,  352.8,    8.8, -134.8,      2   15.2,  701.2,  453.1,  -21.0,
        -100.8,
        3   15.2,  690.2,  539.6,  -50.2,  -63.8,      4   15.2,  658.1,  609.8,  -77.9,
        -24.9,
        5   15.2,  606.1,  661.3, -103.2,   14.9,      6   15.2,  535.7,  692.8, -125.4,
        54.1,
        7   15.2,  449.0,  703.3, -143.7,   91.7,      8   15.2,  348.6,  692.4, -157.7,
        126.6,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
        0.0,
       11   15.2,  453.1,  701.2, -249.8,  205.5,     12   15.2,  539.6,  690.2, -281.3,
       219.6,
```

```
319632      13   15.2,  609.8,  658.1, -304.2,  227.0,     14   15.2,  661.3,  606.1, -317.9,
            227.5,
319633      15   15.2,  692.8,  535.7, -322.0,  221.0,     16   15.2,  703.3,  449.0, -316.2,
            207.9,
319634      17   15.2,  692.4,  348.6, -300.9,  188.5,     18   15.2,  661.5,  245.3, -281.6,
            163.8,
319635      19   15.2,  691.0,  352.8, -361.6,  134.8,     20   15.2,  701.2,  453.1, -432.1,
            100.8,
319636      21   15.2,  690.2,  539.6, -489.4,   63.8,     22   15.2,  658.1,  609.8, -531.8,
            24.9,
319637      23   15.2,  606.1,  661.3, -558.1,  -14.9,     24   15.2,  535.7,  692.8, -567.5,
            -54.1,
319638      25   15.2,  449.0,  703.3, -559.5,  -91.7,     26   15.2,  348.6,  692.4, -534.6,
            -126.6,
319639      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319640      29   15.2,  453.1,  701.2, -451.4, -205.5,     30   15.2,  539.6,  690.2, -408.9,
            -219.6,
319641      31   15.2,  609.8,  658.1, -353.9, -227.0,     32   15.2,  661.3,  606.1, -288.2,
            -227.5,
319642      33   15.2,  692.8,  535.7, -213.7, -221.0,     34   15.2,  703.3,  449.0, -132.7,
            -207.9,
319643      35   15.2,  692.4,  348.6,  -47.7, -188.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319644
319645   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
319646    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
319647
                                    PAGE  1096
319648    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
319649
319650                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
319651
319652
319653    SOURCE ID: TTP437
319654     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319655       1   15.2,  691.0,  352.8,    8.2, -131.4,      2   15.2,  701.2,  453.1,  -22.2,
            -97.6,
319656       3   15.2,  690.2,  539.6,  -51.9,  -60.8,      4   15.2,  658.1,  609.8,  -80.1,
            -22.2,
319657       5   15.2,  606.1,  661.3, -105.8,   17.1,      6   15.2,  535.7,  692.8, -128.4,
            55.8,
319658       7   15.2,  449.0,  703.3, -147.0,   92.9,      8   15.2,  348.6,  692.4, -161.1,
            127.2,
319659       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
319660      11   15.2,  453.1,  701.2, -253.0,  204.4,     12   15.2,  539.6,  690.2, -284.2,
            217.9,
319661      13   15.2,  609.8,  658.1, -306.9,  224.8,     14   15.2,  661.3,  606.1, -320.1,
            224.8,
319662      15   15.2,  692.8,  535.7, -323.7,  218.1,     16   15.2,  703.3,  449.0, -317.4,
            204.7,
319663      17   15.2,  692.4,  348.6, -301.5,  185.1,     18   15.2,  661.5,  245.3, -281.6,
            160.3,
319664      19   15.2,  691.0,  352.8, -361.0,  131.4,     20   15.2,  701.2,  453.1, -430.9,
            97.6,
319665      21   15.2,  690.2,  539.6, -487.7,   60.8,     22   15.2,  658.1,  609.8, -529.6,
            22.2,
319666      23   15.2,  606.1,  661.3, -555.5,  -17.1,     24   15.2,  535.7,  692.8, -564.5,
            -55.8,
319667      25   15.2,  449.0,  703.3, -556.3,  -92.9,     26   15.2,  348.6,  692.4, -531.2,
            -127.2,
```

```
319668      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319669      29   15.2,  453.1,  701.2, -448.2, -204.4,     30   15.2,  539.6,  690.2, -405.9,
            -217.9,
319670      31   15.2,  609.8,  658.1, -351.3, -224.8,     32   15.2,  661.3,  606.1, -286.0,
            -224.8,
319671      33   15.2,  692.8,  535.7, -212.0, -218.1,     34   15.2,  703.3,  449.0, -131.6,
            -204.7,
319672      35   15.2,  692.4,  348.6,  -47.1, -185.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319673
319674
319675    SOURCE ID: TTP438
319676     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319677       1   15.2,  691.0,  352.8,    7.8, -127.8,      2   15.2,  701.2,  453.1,  -23.3,
            -94.1,
319678       3   15.2,  690.2,  539.6,  -53.6,  -57.6,      4   15.2,  658.1,  609.8,  -82.3,
            -19.3,
319679       5   15.2,  606.1,  661.3, -108.5,   19.6,      6   15.2,  535.7,  692.8, -131.4,
            57.8,
319680       7   15.2,  449.0,  703.3, -150.4,   94.3,      8   15.2,  348.6,  692.4, -164.7,
            128.0,
319681       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
319682      11   15.2,  453.1,  701.2, -256.5,  203.3,     12   15.2,  539.6,  690.2, -287.5,
            216.2,
319683      13   15.2,  609.8,  658.1, -309.8,  222.6,     14   15.2,  661.3,  606.1, -322.6,
            222.2,
319684      15   15.2,  692.8,  535.7, -325.7,  215.0,     16   15.2,  703.3,  449.0, -318.8,
            201.3,
319685      17   15.2,  692.4,  348.6, -302.3,  181.5,     18   15.2,  661.5,  245.3, -281.8,
            156.7,
319686      19   15.2,  691.0,  352.8, -360.6,  127.8,     20   15.2,  701.2,  453.1, -429.8,
            94.1,
319687      21   15.2,  690.2,  539.6, -486.0,   57.6,     22   15.2,  658.1,  609.8, -527.4,
            19.3,
319688      23   15.2,  606.1,  661.3, -552.8,  -19.6,     24   15.2,  535.7,  692.8, -561.4,
            -57.8,
319689      25   15.2,  449.0,  703.3, -552.9,  -94.3,     26   15.2,  348.6,  692.4, -527.7,
            -128.0,
319690      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
319691      29   15.2,  453.1,  701.2, -444.7, -203.3,     30   15.2,  539.6,  690.2, -402.7,
            -216.2,
319692      31   15.2,  609.8,  658.1, -348.4, -222.6,     32   15.2,  661.3,  606.1, -283.5,
            -222.2,
319693      33   15.2,  692.8,  535.7, -210.0, -215.0,     34   15.2,  703.3,  449.0, -130.1,
            -201.3,
319694      35   15.2,  692.4,  348.6,  -46.3, -181.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319695
319696
319697    SOURCE ID: TTP439
319698     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319699       1   15.2,  691.0,  352.8,    7.0, -123.6,      2   15.2,  701.2,  453.1,  -24.8,
            -90.1,
319700       3   15.2,  690.2,  539.6,  -55.8,  -53.9,      4   15.2,  658.1,  609.8,  -85.1,
            -16.1,
319701       5   15.2,  606.1,  661.3, -111.8,   22.2,      6   15.2,  535.7,  692.8, -135.2,
            59.9,
319702       7   15.2,  449.0,  703.3, -154.4,   95.7,      8   15.2,  348.6,  692.4, -168.9,
            128.6,
319703       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -221.9,
            183.4,
```

```
319704      11   15.2,  453.1,  701.2, -260.5,  201.8,     12   15.2,  539.6,  690.2, -291.1,
            214.0,
319705      13   15.2,  609.8,  658.1, -313.0,  219.8,     14   15.2,  661.3,  606.1, -325.3,
            218.8,
319706      15   15.2,  692.8,  535.7, -327.7,  211.3,     16   15.2,  703.3,  449.0, -320.2,
            197.3,
319707      17   15.2,  692.4,  348.6, -302.9,  177.3,     18   15.2,  661.5,  245.3, -281.7,
            152.5,
319708      19   15.2,  691.0,  352.8, -359.8,  123.6,     20   15.2,  701.2,  453.1, -428.3,
            90.1,
319709      21   15.2,  690.2,  539.6, -483.8,   53.9,     22   15.2,  658.1,  609.8, -524.6,
            16.1,
319710      23   15.2,  606.1,  661.3, -549.5,  -22.2,     24   15.2,  535.7,  692.8, -557.7,
            -59.9,
319711      25   15.2,  449.0,  703.3, -548.9,  -95.7,     26   15.2,  348.6,  692.4, -523.5,
            -128.6,
319712      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -469.1,
            -183.4,
319713      29   15.2,  453.1,  701.2, -440.8, -201.8,     30   15.2,  539.6,  690.2, -399.0,
            -214.0,
319714      31   15.2,  609.8,  658.1, -345.2, -219.8,     32   15.2,  661.3,  606.1, -280.8,
            -218.8,
319715      33   15.2,  692.8,  535.7, -208.0, -211.3,     34   15.2,  703.3,  449.0, -128.8,
            -197.3,
319716      35   15.2,  692.4,  348.6,  -45.7, -177.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
319717
319718
319719    SOURCE ID: TTP440
319720     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
319721       1   15.2,  691.0,  352.8,    6.1, -120.4,      2   15.2,  701.2,  453.1,  -26.2,
             -87.1,
319722       3   15.2,  690.2,  539.6,  -57.7,  -51.2,      4   15.2,  658.1,  609.8,  -87.5,
             -13.7,
319723       5   15.2,  606.1,  661.3, -114.6,   24.2,      6   15.2,  535.7,  692.8, -138.2,
             61.3,
319724       7   15.2,  449.0,  703.3, -157.6,   96.6,      8   15.2,  348.6,  692.4, -172.2,
             128.9,
319725       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -225.1,
             182.5,
319726      11   15.2,  453.1,  701.2, -263.5,  200.3,     12   15.2,  539.6,  690.2, -293.9,
            212.1,
319727      13   15.2,  609.8,  658.1, -315.3,  217.4,     14   15.2,  661.3,  606.1, -327.2,
            216.1,
319728      15   15.2,  692.8,  535.7, -329.1,  208.2,     16   15.2,  703.3,  449.0, -321.1,
            194.0,
319729      17   15.2,  692.4,  348.6, -303.2,  174.0,     18   15.2,  661.5,  245.3, -281.4,
            149.1,
319730      19   15.2,  691.0,  352.8, -358.9,  120.4,     20   15.2,  701.2,  453.1, -426.9,
            87.1,
319731      21   15.2,  690.2,  539.6, -481.9,   51.2,     22   15.2,  658.1,  609.8, -522.2,
            13.7,
319732      23   15.2,  606.1,  661.3, -546.8,  -24.2,     24   15.2,  535.7,  692.8, -554.6,
            -61.3,
319733      25   15.2,  449.0,  703.3, -545.7,  -96.6,     26   15.2,  348.6,  692.4, -520.1,
            -128.9,
319734      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -465.9,
            -182.5,
319735      29   15.2,  453.1,  701.2, -437.7, -200.3,     30   15.2,  539.6,  690.2, -396.3,
            -212.1,
319736      31   15.2,  609.8,  658.1, -342.8, -217.4,     32   15.2,  661.3,  606.1, -278.9,
            -216.1,
319737      33   15.2,  692.8,  535.7, -206.6, -208.2,     34   15.2,  703.3,  449.0, -127.9,
            -194.0,
319738      35   15.2,  692.4,  348.6,  -45.4, -174.0,     36    0.0,    0.0,    0.0,    0.0,
```

319743 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
319744
319745 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
319746
319747
319748 SOURCE ID: TTP441

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
319750	1	15.2,	691.0,	352.8,	5.7,	-116.6,	2	15.2,	701.2,	453.1,	-27.2,	-83.5,
319751	3	15.2,	690.2,	539.6,	-59.4,	-47.8,	4	15.2,	658.1,	609.8,	-89.7,	-10.7,
319752	5	15.2,	606.1,	661.3,	-117.3,	26.8,	6	15.2,	535.7,	692.8,	-141.3,	63.4,
319753	7	15.2,	449.0,	703.3,	-161.0,	98.1,	8	15.2,	348.6,	692.4,	-175.9,	129.9,
319754	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-228.9,	182.1,
319755	11	15.2,	453.1,	701.2,	-267.1,	199.3,	12	15.2,	539.6,	690.2,	-297.3,	210.5,
319756	13	15.2,	609.8,	658.1,	-318.4,	215.2,	14	15.2,	661.3,	606.1,	-329.9,	213.4,
319757	15	15.2,	692.8,	535.7,	-331.3,	205.1,	16	15.2,	703.3,	449.0,	-322.6,	190.6,
319758	17	15.2,	692.4,	348.6,	-304.2,	170.3,	18	15.2,	661.5,	245.3,	-281.7,	145.4,
319759	19	15.2,	691.0,	352.8,	-358.5,	116.6,	20	15.2,	701.2,	453.1,	-425.9,	83.5,
319760	21	15.2,	690.2,	539.6,	-480.3,	47.8,	22	15.2,	658.1,	609.8,	-520.1,	10.7,
319761	23	15.2,	606.1,	661.3,	-544.1,	-26.8,	24	15.2,	535.7,	692.8,	-551.5,	-63.4,
319762	25	15.2,	449.0,	703.3,	-542.2,	-98.1,	26	15.2,	348.6,	692.4,	-516.5,	-129.9,
319763	27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-462.1,	-182.1,
319764	29	15.2,	453.1,	701.2,	-434.1,	-199.3,	30	15.2,	539.6,	690.2,	-392.9,	-210.5,
319765	31	15.2,	609.8,	658.1,	-339.7,	-215.2,	32	15.2,	661.3,	606.1,	-276.3,	-213.4,
319766	33	15.2,	692.8,	535.7,	-204.4,	-205.1,	34	15.2,	703.3,	449.0,	-126.3,	-190.6,
319767	35	15.2,	692.4,	348.6,	-44.4,	-170.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

319768
319769
319770 SOURCE ID: TTP442

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
319772	1	15.2,	691.0,	352.8,	5.3,	-113.4,	2	15.2,	701.2,	453.1,	-28.2,	-80.4,
319773	3	15.2,	690.2,	539.6,	-60.8,	-44.9,	4	15.2,	658.1,	609.8,	-91.6,	-8.1,
319774	5	15.2,	606.1,	661.3,	-119.6,	29.0,	6	15.2,	535.7,	692.8,	-144.0,	65.2,
319775	7	15.2,	449.0,	703.3,	-164.0,	99.4,	8	15.2,	348.6,	692.4,	-179.1,	130.6,

```
319776       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -232.1,
          181.8,
319777      11   15.2,  453.1,  701.2, -270.2,  198.4,     12   15.2,  539.6,  690.2, -300.2,
          209.0,
319778      13   15.2,  609.8,  658.1, -321.0,  213.3,     14   15.2,  661.3,  606.1, -332.1,
          211.0,
319779      15   15.2,  692.8,  535.7, -333.1,  202.4,     16   15.2,  703.3,  449.0, -323.9,
          187.6,
319780      17   15.2,  692.4,  348.6, -304.9,  167.1,     18   15.2,  661.5,  245.3, -281.9,
          142.1,
319781      19   15.2,  691.0,  352.8, -358.2,  113.4,     20   15.2,  701.2,  453.1, -424.9,
          80.4,
319782      21   15.2,  690.2,  539.6, -478.8,   44.9,     22   15.2,  658.1,  609.8, -518.1,
          8.1,
319783      23   15.2,  606.1,  661.3, -541.7,  -29.0,     24   15.2,  535.7,  692.8, -548.8,
          -65.2,
319784      25   15.2,  449.0,  703.3, -539.3,  -99.4,     26   15.2,  348.6,  692.4, -513.3,
          -130.6,
319785      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -458.9,
          -181.8,
319786      29   15.2,  453.1,  701.2, -431.0, -198.4,     30   15.2,  539.6,  690.2, -390.0,
          -209.0,
319787      31   15.2,  609.8,  658.1, -337.1, -213.3,     32   15.2,  661.3,  606.1, -274.0,
          -211.0,
319788      33   15.2,  692.8,  535.7, -202.6, -202.4,     34   15.2,  703.3,  449.0, -125.0,
          -187.6,
319789      35   15.2,  692.4,  348.6,  -43.7, -167.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
319790
319791
319792    SOURCE ID: TTP443
319793     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
319794       1   15.2,  691.0,  352.8,    4.3, -109.2,      2   15.2,  701.2,  453.1,  -29.9,
          -76.4,
319795       3   15.2,  690.2,  539.6,  -63.2,  -41.3,      4   15.2,  658.1,  609.8,  -94.6,
          -4.9,
319796       5   15.2,  606.1,  661.3, -123.1,   31.6,      6   15.2,  535.7,  692.8, -147.9,
          67.1,
319797       7   15.2,  449.0,  703.3, -168.2,  100.6,      8   15.2,  348.6,  692.4, -183.4,
          131.1,
319798       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -236.3,
          180.7,
319799      11   15.2,  453.1,  701.2, -274.2,  196.6,     12   15.2,  539.6,  690.2, -303.8,
          206.6,
319800      13   15.2,  609.8,  658.1, -324.2,  210.2,     14   15.2,  661.3,  606.1, -334.7,
          207.5,
319801      15   15.2,  692.8,  535.7, -335.0,  198.5,     16   15.2,  703.3,  449.0, -325.1,
          183.4,
319802      17   15.2,  692.4,  348.6, -305.4,  162.8,     18   15.2,  661.5,  245.3, -281.6,
          137.8,
319803      19   15.2,  691.0,  352.8, -357.1,  109.2,     20   15.2,  701.2,  453.1, -423.2,
          76.4,
319804      21   15.2,  690.2,  539.6, -476.4,   41.3,     22   15.2,  658.1,  609.8, -515.1,
          4.9,
319805      23   15.2,  606.1,  661.3, -538.2,  -31.6,     24   15.2,  535.7,  692.8, -544.9,
          -67.1,
319806      25   15.2,  449.0,  703.3, -535.1, -100.6,     26   15.2,  348.6,  692.4, -509.0,
          -131.1,
319807      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -454.7,
          -180.7,
319808      29   15.2,  453.1,  701.2, -427.0, -196.6,     30   15.2,  539.6,  690.2, -386.4,
          -206.6,
319809      31   15.2,  609.8,  658.1, -334.0, -210.2,     32   15.2,  661.3,  606.1, -271.5,
          -207.5,
319810      33   15.2,  692.8,  535.7, -200.7, -198.5,     34   15.2,  703.3,  449.0, -123.8,
```

-183.4,
35 15.2, 692.4, 348.6, -43.2, -162.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP444

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	3.6,	-106.2,	2	15.2,	701.2,	453.1,	-31.1,	-73.6,
3	15.2,	690.2,	539.6,	-64.9,	-38.7,	4	15.2,	658.1,	609.8,	-96.7,	-2.7,
5	15.2,	606.1,	661.3,	-125.5,	33.4,	6	15.2,	535.7,	692.8,	-150.6,	68.5,
7	15.2,	449.0,	703.3,	-171.1,	101.5,	8	15.2,	348.6,	692.4,	-186.4,	131.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-239.3,	180.1,
11	15.2,	453.1,	701.2,	-277.0,	195.5,	12	15.2,	539.6,	690.2,	-306.4,	204.9,
13	15.2,	609.8,	658.1,	-326.4,	208.2,	14	15.2,	661.3,	606.1,	-336.5,	205.1,
15	15.2,	692.8,	535.7,	-336.4,	195.8,	16	15.2,	703.3,	449.0,	-326.0,	180.6,
17	15.2,	692.4,	348.6,	-305.8,	159.8,	18	15.2,	661.5,	245.3,	-281.5,	134.7,
19	15.2,	691.0,	352.8,	-356.5,	106.2,	20	15.2,	701.2,	453.1,	-422.0,	73.6,
21	15.2,	690.2,	539.6,	-474.8,	38.7,	22	15.2,	658.1,	609.8,	-513.1,	2.7,
23	15.2,	606.1,	661.3,	-535.8,	-33.4,	24	15.2,	535.7,	692.8,	-542.2,	-68.5,
25	15.2,	449.0,	703.3,	-532.2,	-101.5,	26	15.2,	348.6,	692.4,	-506.0,	-131.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-451.7,	-180.1,
29	15.2,	453.1,	701.2,	-424.2,	-195.5,	30	15.2,	539.6,	690.2,	-383.8,	-204.9,
31	15.2,	609.8,	658.1,	-331.8,	-208.2,	32	15.2,	661.3,	606.1,	-269.6,	-205.1,
33	15.2,	692.8,	535.7,	-199.3,	-195.8,	34	15.2,	703.3,	449.0,	-122.9,	-180.6,
35	15.2,	692.4,	348.6,	-42.8,	-159.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1098

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP445

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	2.9,	-102.7,	2	15.2,	701.2,	453.1,	-32.4,	-70.3,
3	15.2,	690.2,	539.6,	-66.7,	-35.7,	4	15.2,	658.1,	609.8,	-99.0,	-0.0,
5	15.2,	606.1,	661.3,	-128.3,	35.6,	6	15.2,	535.7,	692.8,	-153.7,	70.2,

```
319848       7   15.2,  449.0,  703.3, -174.5,  102.7,      8   15.2,  348.6,  692.4, -189.9,
          132.0,
319849       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -242.8,
          179.3,
319850      11   15.2,  453.1,  701.2, -280.3,  194.2,     12   15.2,  539.6,  690.2, -309.4,
          203.1,
319851      13   15.2,  609.8,  658.1, -329.0,  205.8,     14   15.2,  661.3,  606.1, -338.7,
          202.3,
319852      15   15.2,  692.8,  535.7, -338.1,  192.7,     16   15.2,  703.3,  449.0, -327.2,
          177.2,
319853      17   15.2,  692.4,  348.6, -306.3,  156.3,     18   15.2,  661.5,  245.3, -281.4,
          131.2,
319854      19   15.2,  691.0,  352.8, -355.8,  102.7,     20   15.2,  701.2,  453.1, -420.7,
          70.3,
319855      21   15.2,  690.2,  539.6, -472.9,   35.7,     22   15.2,  658.1,  609.8, -510.7,
          0.0,
319856      23   15.2,  606.1,  661.3, -533.0,  -35.6,     24   15.2,  535.7,  692.8, -539.1,
          -70.2,
319857      25   15.2,  449.0,  703.3, -528.8, -102.7,     26   15.2,  348.6,  692.4, -502.5,
          -132.0,
319858      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -448.2,
          -179.3,
319859      29   15.2,  453.1,  701.2, -420.9, -194.2,     30   15.2,  539.6,  690.2, -380.8,
          -203.1,
319860      31   15.2,  609.8,  658.1, -329.1, -205.8,     32   15.2,  661.3,  606.1, -267.4,
          -202.3,
319861      33   15.2,  692.8,  535.7, -197.6, -192.7,     34   15.2,  703.3,  449.0, -121.8,
          -177.2,
319862      35   15.2,  692.4,  348.6,  -42.3, -156.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
319863
319864
319865    SOURCE ID: TTP446
319866     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
319867       1   15.2,  691.0,  352.8,    2.3,  -99.3,      2   15.2,  701.2,  453.1,  -33.6,
          -67.0,
319868       3   15.2,  690.2,  539.6,  -68.5,  -32.7,      4   15.2,  658.1,  609.8, -101.2,
          2.6,
319869       5   15.2,  606.1,  661.3, -131.0,   37.8,      6   15.2,  535.7,  692.8, -156.7,
          72.0,
319870       7   15.2,  449.0,  703.3, -177.7,  103.8,      8   15.2,  348.6,  692.4, -193.3,
          132.6,
319871       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -246.2,
          178.7,
319872      11   15.2,  453.1,  701.2, -283.6,  193.0,     12   15.2,  539.6,  690.2, -312.4,
          201.4,
319873      13   15.2,  609.8,  658.1, -331.7,  203.6,     14   15.2,  661.3,  606.1, -340.9,
          199.7,
319874      15   15.2,  692.8,  535.7, -339.8,  189.7,     16   15.2,  703.3,  449.0, -328.3,
          174.0,
319875      17   15.2,  692.4,  348.6, -306.9,  152.9,     18   15.2,  661.5,  245.3, -281.4,
          127.7,
319876      19   15.2,  691.0,  352.8, -355.2,   99.3,     20   15.2,  701.2,  453.1, -419.5,
          67.0,
319877      21   15.2,  690.2,  539.6, -471.2,   32.7,     22   15.2,  658.1,  609.8, -508.5,
          -2.6,
319878      23   15.2,  606.1,  661.3, -530.4,  -37.8,     24   15.2,  535.7,  692.8, -536.1,
          -72.0,
319879      25   15.2,  449.0,  703.3, -525.6, -103.8,     26   15.2,  348.6,  692.4, -499.1,
          -132.6,
319880      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -444.8,
          -178.7,
319881      29   15.2,  453.1,  701.2, -417.7, -193.0,     30   15.2,  539.6,  690.2, -377.8,
          -201.4,
319882      31   15.2,  609.8,  658.1, -326.5, -203.6,     32   15.2,  661.3,  606.1, -265.2,
```

-199.7,
33 15.2, 692.8, 535.7, -195.9, -189.7, 34 15.2, 703.3, 449.0, -120.6, -174.0,
35 15.2, 692.4, 348.6, -41.7, -152.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP447

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, 1.9, -95.7, 2 15.2, 701.2, 453.1, -34.6, -63.5,
3 15.2, 690.2, 539.6, -70.1, -29.5, 4 15.2, 658.1, 609.8, -103.5, 5.5,
5 15.2, 606.1, 661.3, -133.6, 40.3, 6 15.2, 535.7, 692.8, -159.8, 73.9,
7 15.2, 449.0, 703.3, -181.1, 105.3, 8 15.2, 348.6, 692.4, -196.8, 133.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -249.8, 178.3,
11 15.2, 453.1, 701.2, -287.1, 191.9, 12 15.2, 539.6, 690.2, -315.6, 199.7,
13 15.2, 609.8, 658.1, -334.6, 201.4, 14 15.2, 661.3, 606.1, -343.4, 197.0,
15 15.2, 692.8, 535.7, -341.8, 186.6, 16 15.2, 703.3, 449.0, -329.8, 170.6,
17 15.2, 692.4, 348.6, -307.7, 149.3, 18 15.2, 661.5, 245.3, -281.6, 124.1,
19 15.2, 691.0, 352.8, -354.7, 95.7, 20 15.2, 701.2, 453.1, -418.5, 63.5,
21 15.2, 690.2, 539.6, -469.5, 29.5, 22 15.2, 658.1, 609.8, -506.3, -5.5,
23 15.2, 606.1, 661.3, -527.7, -40.3, 24 15.2, 535.7, 692.8, -533.1, -73.9,
25 15.2, 449.0, 703.3, -522.2, -105.3, 26 15.2, 348.6, 692.4, -495.5, -133.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -441.2, -178.3,
29 15.2, 453.1, 701.2, -414.2, -191.9, 30 15.2, 539.6, 690.2, -374.5, -199.7,
31 15.2, 609.8, 658.1, -323.5, -201.4, 32 15.2, 661.3, 606.1, -262.7, -197.0,
33 15.2, 692.8, 535.7, -193.9, -186.6, 34 15.2, 703.3, 449.0, -119.2, -170.6,
35 15.2, 692.4, 348.6, -40.9, -149.3, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP448

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, 1.1, -91.5, 2 15.2, 701.2, 453.1, -36.2, -59.6,
3 15.2, 690.2, 539.6, -72.3, -25.8, 4 15.2, 658.1, 609.8, -106.2, 8.7,
5 15.2, 606.1, 661.3, -137.0, 43.0, 6 15.2, 535.7, 692.8, -163.5, 76.0,
7 15.2, 449.0, 703.3, -185.1, 106.6, 8 15.2, 348.6, 692.4, -201.0, 134.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -253.9, 177.5,
11 15.2, 453.1, 701.2, -291.0, 190.4, 12 15.2, 539.6, 690.2, -319.2, 197.5,
13 15.2, 609.8, 658.1, -337.8, 198.6, 14 15.2, 661.3, 606.1, -346.1, 193.7,
15 15.2, 692.8, 535.7, -343.8, 182.9, 16 15.2, 703.3, 449.0, -331.1,

166.6,
319919 17 15.2, 692.4, 348.6, -308.4, 145.2, 18 15.2, 661.5, 245.3, -281.5, 119.8,
319920 19 15.2, 691.0, 352.8, -353.9, 91.5, 20 15.2, 701.2, 453.1, -416.9, 59.6,
319921 21 15.2, 690.2, 539.6, -467.3, 25.8, 22 15.2, 658.1, 609.8, -503.5, -8.7,
319922 23 15.2, 606.1, 661.3, -524.4, -43.0, 24 15.2, 535.7, 692.8, -529.3, -76.0,
319923 25 15.2, 449.0, 703.3, -518.2, -106.6, 26 15.2, 348.6, 692.4, -491.3, -134.1,
319924 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -437.0, -177.5,
319925 29 15.2, 453.1, 701.2, -410.2, -190.4, 30 15.2, 539.6, 690.2, -370.9, -197.5,
319926 31 15.2, 609.8, 658.1, -320.4, -198.6, 32 15.2, 661.3, 606.1, -260.1, -193.7,
319927 33 15.2, 692.8, 535.7, -191.9, -182.9, 34 15.2, 703.3, 449.0, -117.8, -166.6,
319928 35 15.2, 692.4, 348.6, -40.2, -145.2, 36 0.0, 0.0, 0.0, 0.0, 0.0,
319929
319930 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
319931 *** AERMET - VERSION 19191 *** *** *** 18:01:44
319932

PAGE 1099
319933 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
319934
319935 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
319936
319937
319938 SOURCE ID: TTP449
319939 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
319940 1 15.2, 691.0, 352.8, 0.2, -88.3, 2 15.2, 701.2, 453.1, -37.6, -56.5,
319941 3 15.2, 690.2, 539.6, -74.2, -23.1, 4 15.2, 658.1, 609.8, -108.6, 11.1,
319942 5 15.2, 606.1, 661.3, -139.7, 44.9, 6 15.2, 535.7, 692.8, -166.6, 77.4,
319943 7 15.2, 449.0, 703.3, -188.3, 107.5, 8 15.2, 348.6, 692.4, -204.4, 134.4,
319944 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -257.2, 176.6,
319945 11 15.2, 453.1, 701.2, -294.1, 189.0, 12 15.2, 539.6, 690.2, -322.0, 195.6,
319946 13 15.2, 609.8, 658.1, -340.2, 196.2, 14 15.2, 661.3, 606.1, -348.0, 191.0,
319947 15 15.2, 692.8, 535.7, -345.2, 179.9, 16 15.2, 703.3, 449.0, -332.0, 163.3,
319948 17 15.2, 692.4, 348.6, -308.7, 141.8, 18 15.2, 661.5, 245.3, -281.2, 116.5,
319949 19 15.2, 691.0, 352.8, -353.0, 88.3, 20 15.2, 701.2, 453.1, -415.5, 56.5,
319950 21 15.2, 690.2, 539.6, -465.4, 23.1, 22 15.2, 658.1, 609.8, -501.1, -11.1,
319951 23 15.2, 606.1, 661.3, -521.6, -44.9, 24 15.2, 535.7, 692.8, -526.3, -77.4,
319952 25 15.2, 449.0, 703.3, -515.0, -107.5, 26 15.2, 348.6, 692.4, -488.0, -134.4,
319953 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -433.8, -176.6,
319954 29 15.2, 453.1, 701.2, -407.2, -189.0, 30 15.2, 539.6, 690.2, -368.2,

```
          -195.6,
319955      31   15.2,  609.8,  658.1, -318.0, -196.2,     32   15.2,  661.3,  606.1, -258.1,
          -191.0,
319956      33   15.2,  692.8,  535.7, -190.5, -179.9,     34   15.2,  703.3,  449.0, -117.0,
          -163.3,
319957      35   15.2,  692.4,  348.6,  -39.9, -141.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
319958
319959
319960    SOURCE ID: TTP450
319961     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
319962       1   15.2,  691.0,  352.8,   -0.2,  -84.6,      2   15.2,  701.2,  453.1,  -38.6,
          -52.9,
319963       3   15.2,  690.2,  539.6,  -75.9,  -19.7,      4   15.2,  658.1,  609.8, -110.8,
          14.2,
319964       5   15.2,  606.1,  661.3, -142.4,   47.6,      6   15.2,  535.7,  692.8, -169.7,
          79.5,
319965       7   15.2,  449.0,  703.3, -191.8,  109.1,      8   15.2,  348.6,  692.4, -208.0,
          135.3,
319966       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -260.9,
          176.2,
319967      11   15.2,  453.1,  701.2, -297.7,  187.9,     12   15.2,  539.6,  690.2, -325.4,
          194.0,
319968      13   15.2,  609.8,  658.1, -343.2,  194.1,     14   15.2,  661.3,  606.1, -350.6,
          188.3,
319969      15   15.2,  692.8,  535.7, -347.4,  176.8,     16   15.2,  703.3,  449.0, -333.6,
          159.9,
319970      17   15.2,  692.4,  348.6, -309.6,  138.2,     18   15.2,  661.5,  245.3, -281.5,
          112.8,
319971      19   15.2,  691.0,  352.8, -352.6,   84.6,     20   15.2,  701.2,  453.1, -414.5,
          52.9,
319972      21   15.2,  690.2,  539.6, -463.8,   19.7,     22   15.2,  658.1,  609.8, -498.9,
          -14.2,
319973      23   15.2,  606.1,  661.3, -518.9,  -47.6,     24   15.2,  535.7,  692.8, -523.2,
          -79.5,
319974      25   15.2,  449.0,  703.3, -511.5, -109.1,     26   15.2,  348.6,  692.4, -484.3,
          -135.3,
319975      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -430.0,
          -176.2,
319976      29   15.2,  453.1,  701.2, -403.5, -187.9,     30   15.2,  539.6,  690.2, -364.8,
          -194.0,
319977      31   15.2,  609.8,  658.1, -314.9, -194.1,     32   15.2,  661.3,  606.1, -255.5,
          -188.3,
319978      33   15.2,  692.8,  535.7, -188.3, -176.8,     34   15.2,  703.3,  449.0, -115.4,
          -159.9,
319979      35   15.2,  692.4,  348.6,  -39.0, -138.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
319980
319981
319982    SOURCE ID: TTP451
319983     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
319984       1   15.2,  691.0,  352.8,   -0.6,  -81.3,      2   15.2,  701.2,  453.1,  -39.5,
          -49.8,
319985       3   15.2,  690.2,  539.6,  -77.3,  -16.8,      4   15.2,  658.1,  609.8, -112.8,
          16.8,
319986       5   15.2,  606.1,  661.3, -144.8,   49.8,      6   15.2,  535.7,  692.8, -172.4,
          81.3,
319987       7   15.2,  449.0,  703.3, -194.7,  110.4,      8   15.2,  348.6,  692.4, -211.2,
          136.1,
319988       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -264.2,
          175.9,
319989      11   15.2,  453.1,  701.2, -300.8,  187.0,     12   15.2,  539.6,  690.2, -328.3,
          192.5,
319990      13   15.2,  609.8,  658.1, -345.8,  192.1,     14   15.2,  661.3,  606.1, -352.9,
```

```
          185.9,
319991      15   15.2,  692.8,  535.7, -349.2,  174.1,     16   15.2,  703.3,  449.0, -334.9,
          156.9,
319992      17   15.2,  692.4,  348.6, -310.4,  135.0,     18   15.2,  661.5,  245.3, -281.7,
          109.5,
319993      19   15.2,  691.0,  352.8, -352.3,   81.3,     20   15.2,  701.2,  453.1, -413.6,
          49.8,
319994      21   15.2,  690.2,  539.6, -462.3,   16.8,     22   15.2,  658.1,  609.8, -497.0,
          -16.8,
319995      23   15.2,  606.1,  661.3, -516.6,  -49.8,     24   15.2,  535.7,  692.8, -520.5,
          -81.3,
319996      25   15.2,  449.0,  703.3, -508.6, -110.4,     26   15.2,  348.6,  692.4, -481.2,
          -136.1,
319997      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -426.8,
          -175.9,
319998      29   15.2,  453.1,  701.2, -400.4, -187.0,     30   15.2,  539.6,  690.2, -361.9,
          -192.5,
319999      31   15.2,  609.8,  658.1, -312.3, -192.1,     32   15.2,  661.3,  606.1, -253.3,
          -185.9,
320000      33   15.2,  692.8,  535.7, -186.5, -174.1,     34   15.2,  703.3,  449.0, -114.1,
          -156.9,
320001      35   15.2,  692.4,  348.6,  -38.2, -135.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
320002
320003
320004    SOURCE ID: TTP452
320005     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
320006       1   15.2,  691.0,  352.8,   -1.6,  -77.1,      2   15.2,  701.2,  453.1,  -41.3,
          -45.8,
320007       3   15.2,  690.2,  539.6,  -79.7,  -13.2,      4   15.2,  658.1,  609.8, -115.8,
          19.9,
320008       5   15.2,  606.1,  661.3, -148.3,   52.4,      6   15.2,  535.7,  692.8, -176.3,
          83.2,
320009       7   15.2,  449.0,  703.3, -198.9,  111.6,      8   15.2,  348.6,  692.4, -215.5,
          136.5,
320010       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -268.4,
          174.8,
320011      11   15.2,  453.1,  701.2, -304.8,  185.3,     12   15.2,  539.6,  690.2, -331.9,
          190.1,
320012      13   15.2,  609.8,  658.1, -349.0,  189.1,     14   15.2,  661.3,  606.1, -355.4,
          182.4,
320013      15   15.2,  692.8,  535.7, -351.1,  170.2,     16   15.2,  703.3,  449.0, -336.1,
          152.7,
320014      17   15.2,  692.4,  348.6, -310.8,  130.7,     18   15.2,  661.5,  245.3, -281.4,
          105.2,
320015      19   15.2,  691.0,  352.8, -351.2,   77.1,     20   15.2,  701.2,  453.1, -411.8,
          45.8,
320016      21   15.2,  690.2,  539.6, -459.9,   13.2,     22   15.2,  658.1,  609.8, -494.0,
          -19.9,
320017      23   15.2,  606.1,  661.3, -513.1,  -52.4,     24   15.2,  535.7,  692.8, -516.6,
          -83.2,
320018      25   15.2,  449.0,  703.3, -504.4, -111.6,     26   15.2,  348.6,  692.4, -476.9,
          -136.5,
320019      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -422.6,
          -174.8,
320020      29   15.2,  453.1,  701.2, -396.4, -185.3,     30   15.2,  539.6,  690.2, -358.2,
          -190.1,
320021      31   15.2,  609.8,  658.1, -309.2, -189.1,     32   15.2,  661.3,  606.1, -250.7,
          -182.4,
320022      33   15.2,  692.8,  535.7, -184.6, -170.2,     34   15.2,  703.3,  449.0, -112.9,
          -152.7,
320023      35   15.2,  692.4,  348.6,  -37.8, -130.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
320024
320025  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP453

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-2.4,	-73.0,	2	15.2,	701.2,	453.1,	-42.8,	-41.9,
3	15.2,	690.2,	539.6,	-81.8,	-9.6,	4	15.2,	658.1,	609.8,	-118.5,	23.1,
5	15.2,	606.1,	661.3,	-151.5,	55.0,	6	15.2,	535.7,	692.8,	-179.9,	85.3,
7	15.2,	449.0,	703.3,	-202.8,	113.0,	8	15.2,	348.6,	692.4,	-219.6,	137.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-272.4,	174.1,
11	15.2,	453.1,	701.2,	-308.7,	183.8,	12	15.2,	539.6,	690.2,	-335.5,	188.0,
13	15.2,	609.8,	658.1,	-352.1,	186.4,	14	15.2,	661.3,	606.1,	-358.1,	179.2,
15	15.2,	692.8,	535.7,	-353.1,	166.5,	16	15.2,	703.3,	449.0,	-337.4,	148.8,
17	15.2,	692.4,	348.6,	-311.5,	126.6,	18	15.2,	661.5,	245.3,	-281.3,	101.0,
19	15.2,	691.0,	352.8,	-350.5,	73.0,	20	15.2,	701.2,	453.1,	-410.4,	41.9,
21	15.2,	690.2,	539.6,	-457.8,	9.6,	22	15.2,	658.1,	609.8,	-491.3,	-23.1,
23	15.2,	606.1,	661.3,	-509.9,	-55.0,	24	15.2,	535.7,	692.8,	-513.0,	-85.3,
25	15.2,	449.0,	703.3,	-500.5,	-113.0,	26	15.2,	348.6,	692.4,	-472.8,	-137.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-418.5,	-174.1,
29	15.2,	453.1,	701.2,	-392.6,	-183.8,	30	15.2,	539.6,	690.2,	-354.7,	-188.0,
31	15.2,	609.8,	658.1,	-306.0,	-186.4,	32	15.2,	661.3,	606.1,	-248.1,	-179.2,
33	15.2,	692.8,	535.7,	-182.6,	-166.5,	34	15.2,	703.3,	449.0,	-111.5,	-148.8,
35	15.2,	692.4,	348.6,	-37.1,	-126.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP454

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-3.1,	-69.5,	2	15.2,	701.2,	453.1,	-44.1,	-38.6,
3	15.2,	690.2,	539.6,	-83.7,	-6.6,	4	15.2,	658.1,	609.8,	-120.8,	25.7,
5	15.2,	606.1,	661.3,	-154.3,	57.2,	6	15.2,	535.7,	692.8,	-183.0,	87.0,
7	15.2,	449.0,	703.3,	-206.2,	114.1,	8	15.2,	348.6,	692.4,	-223.1,	137.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-275.9,	173.3,
11	15.2,	453.1,	701.2,	-312.0,	182.5,	12	15.2,	539.6,	690.2,	-338.5,	

```
          186.1,
320063      13   15.2,  609.8,  658.1, -354.8,  184.1,     14   15.2,  661.3,  606.1, -360.2,
          176.4,
320064      15   15.2,  692.8,  535.7, -354.8,  163.4,     16   15.2,  703.3,  449.0, -338.6,
          145.5,
320065      17   15.2,  692.4,  348.6, -312.0,  123.1,     18   15.2,  661.5,  245.3, -281.2,
          97.5,
320066      19   15.2,  691.0,  352.8, -349.8,   69.5,     20   15.2,  701.2,  453.1, -409.1,
          38.6,
320067      21   15.2,  690.2,  539.6, -455.9,    6.6,     22   15.2,  658.1,  609.8, -488.9,
          -25.7,
320068      23   15.2,  606.1,  661.3, -507.1,  -57.2,     24   15.2,  535.7,  692.8, -509.8,
          -87.0,
320069      25   15.2,  449.0,  703.3, -497.1, -114.1,     26   15.2,  348.6,  692.4, -469.2,
          -137.7,
320070      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -415.0,
          -173.3,
320071      29   15.2,  453.1,  701.2, -389.3, -182.5,     30   15.2,  539.6,  690.2, -351.7,
          -186.1,
320072      31   15.2,  609.8,  658.1, -303.4, -184.1,     32   15.2,  661.3,  606.1, -245.9,
          -176.4,
320073      33   15.2,  692.8,  535.7, -180.9, -163.4,     34   15.2,  703.3,  449.0, -110.4,
          -145.5,
320074      35   15.2,  692.4,  348.6,  -36.6, -123.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
320075
320076
320077    SOURCE ID: TTP455
320078     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
320079       1   15.2,  691.0,  352.8,   -3.7,  -66.1,      2   15.2,  701.2,  453.1,  -45.2,
          -35.4,
320080       3   15.2,  690.2,  539.6,  -85.4,   -3.6,      4   15.2,  658.1,  609.8, -123.0,
          28.3,
320081       5   15.2,  606.1,  661.3, -156.9,   59.4,      6   15.2,  535.7,  692.8, -186.0,
          88.7,
320082       7   15.2,  449.0,  703.3, -209.4,  115.2,      8   15.2,  348.6,  692.4, -226.5,
          138.3,
320083       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -279.3,
          172.7,
320084      11   15.2,  453.1,  701.2, -315.2,  181.3,     12   15.2,  539.6,  690.2, -341.5,
          184.4,
320085      13   15.2,  609.8,  658.1, -357.4,  181.8,     14   15.2,  661.3,  606.1, -362.5,
          173.8,
320086      15   15.2,  692.8,  535.7, -356.5,  160.4,     16   15.2,  703.3,  449.0, -339.7,
          142.2,
320087      17   15.2,  692.4,  348.6, -312.6,  119.7,     18   15.2,  661.5,  245.3, -281.2,
          94.0,
320088      19   15.2,  691.0,  352.8, -349.2,   66.1,     20   15.2,  701.2,  453.1, -407.9,
          35.4,
320089      21   15.2,  690.2,  539.6, -454.2,    3.6,     22   15.2,  658.1,  609.8, -486.7,
          -28.3,
320090      23   15.2,  606.1,  661.3, -504.4,  -59.4,     24   15.2,  535.7,  692.8, -506.9,
          -88.7,
320091      25   15.2,  449.0,  703.3, -493.9, -115.2,     26   15.2,  348.6,  692.4, -465.9,
          -138.3,
320092      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -411.6,
          -172.7,
320093      29   15.2,  453.1,  701.2, -386.0, -181.3,     30   15.2,  539.6,  690.2, -348.7,
          -184.4,
320094      31   15.2,  609.8,  658.1, -300.7, -181.8,     32   15.2,  661.3,  606.1, -243.7,
          -173.8,
320095      33   15.2,  692.8,  535.7, -179.2, -160.4,     34   15.2,  703.3,  449.0, -109.2,
          -142.2,
320096      35   15.2,  692.4,  348.6,  -36.0, -119.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

320097
320098
320099 SOURCE ID: TTP456
320100 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
320101 1 15.2, 691.0, 352.8, -4.1, -62.5, 2 15.2, 701.2, 453.1, -46.3,
-31.9,
320102 3 15.2, 690.2, 539.6, -87.1, -0.3, 4 15.2, 658.1, 609.8, -125.2,
31.3,
320103 5 15.2, 606.1, 661.3, -159.6, 61.9, 6 15.2, 535.7, 692.8, -189.0,
90.7,
320104 7 15.2, 449.0, 703.3, -212.8, 116.7, 8 15.2, 348.6, 692.4, -230.1,
139.1,
320105 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -282.9,
172.3,
320106 11 15.2, 453.1, 701.2, -318.7, 180.3, 12 15.2, 539.6, 690.2, -344.8,
182.7,
320107 13 15.2, 609.8, 658.1, -360.3, 179.7, 14 15.2, 661.3, 606.1, -365.0,
171.1,
320108 15 15.2, 692.8, 535.7, -358.5, 157.4, 16 15.2, 703.3, 449.0, -341.2,
138.9,
320109 17 15.2, 692.4, 348.6, -313.4, 116.1, 18 15.2, 661.5, 245.3, -281.4,
90.4,
320110 19 15.2, 691.0, 352.8, -348.7, 62.5, 20 15.2, 701.2, 453.1, -406.8,
31.9,
320111 21 15.2, 690.2, 539.6, -452.5, 0.3, 22 15.2, 658.1, 609.8, -484.5,
-31.3,
320112 23 15.2, 606.1, 661.3, -501.8, -61.9, 24 15.2, 535.7, 692.8, -503.8,
-90.7,
320113 25 15.2, 449.0, 703.3, -490.5, -116.7, 26 15.2, 348.6, 692.4, -462.3,
-139.1,
320114 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -408.0,
-172.3,
320115 29 15.2, 453.1, 701.2, -382.5, -180.3, 30 15.2, 539.6, 690.2, -345.4,
-182.7,
320116 31 15.2, 609.8, 658.1, -297.8, -179.7, 32 15.2, 661.3, 606.1, -241.2,
-171.1,
320117 33 15.2, 692.8, 535.7, -177.2, -157.4, 34 15.2, 703.3, 449.0, -107.8,
-138.9,
320118 35 15.2, 692.4, 348.6, -35.2, -116.1, 36 0.0, 0.0, 0.0, 0.0,
0.0,
320119
320120 PAGE *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
320121 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
320122
PAGE 1101
320123 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
320124
320125 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
320126
320127
320128 SOURCE ID: TTP457
320129 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
320130 1 15.2, 691.0, 352.8, -4.9, -58.4, 2 15.2, 701.2, 453.1, -47.8,
-28.0,
320131 3 15.2, 690.2, 539.6, -89.3, 3.3, 4 15.2, 658.1, 609.8, -128.0,
34.4,
320132 5 15.2, 606.1, 661.3, -162.9, 64.5, 6 15.2, 535.7, 692.8, -192.8,
92.7,
320133 7 15.2, 449.0, 703.3, -216.8, 118.0, 8 15.2, 348.6, 692.4, -234.3,
139.8,
320134 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -287.1,

```
          171.5,
320135      11   15.2,  453.1,  701.2, -322.6,  178.7,     12   15.2,  539.6,  690.2, -348.4,
          180.5,
320136      13   15.2,  609.8,  658.1, -363.5,  176.9,     14   15.2,  661.3,  606.1, -367.6,
          167.8,
320137      15   15.2,  692.8,  535.7, -360.5,  153.7,     16   15.2,  703.3,  449.0, -342.5,
          134.8,
320138      17   15.2,  692.4,  348.6, -314.1,  111.9,     18   15.2,  661.5,  245.3, -281.3,
          86.1,
320139      19   15.2,  691.0,  352.8, -347.9,   58.4,     20   15.2,  701.2,  453.1, -405.3,
          28.0,
320140      21   15.2,  690.2,  539.6, -450.3,   -3.3,     22   15.2,  658.1,  609.8, -481.7,
          -34.4,
320141      23   15.2,  606.1,  661.3, -498.5,  -64.5,     24   15.2,  535.7,  692.8, -500.1,
          -92.7,
320142      25   15.2,  449.0,  703.3, -486.5, -118.0,     26   15.2,  348.6,  692.4, -458.1,
          -139.8,
320143      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -403.9,
          -171.5,
320144      29   15.2,  453.1,  701.2, -378.6, -178.7,     30   15.2,  539.6,  690.2, -341.8,
          -180.5,
320145      31   15.2,  609.8,  658.1, -294.6, -176.9,     32   15.2,  661.3,  606.1, -238.5,
          -167.8,
320146      33   15.2,  692.8,  535.7, -175.1, -153.7,     34   15.2,  703.3,  449.0, -106.5,
          -134.8,
320147      35   15.2,  692.4,  348.6,  -34.5, -111.9,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
320148
320149
320150    SOURCE ID: TTP458
320151     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
320152       1   15.2,  691.0,  352.8,   -5.8,  -55.1,      2   15.2,  701.2,  453.1,  -49.3,
          -24.9,
320153       3   15.2,  690.2,  539.6,  -91.2,    6.0,      4   15.2,  658.1,  609.8, -130.4,
          36.8,
320154       5   15.2,  606.1,  661.3, -165.6,   66.5,      6   15.2,  535.7,  692.8, -195.8,
          94.1,
320155       7   15.2,  449.0,  703.3, -220.1,  118.9,      8   15.2,  348.6,  692.4, -237.6,
          140.1,
320156       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -290.4,
          170.6,
320157      11   15.2,  453.1,  701.2, -325.7,  177.3,     12   15.2,  539.6,  690.2, -351.1,
          178.6,
320158      13   15.2,  609.8,  658.1, -365.9,  174.5,     14   15.2,  661.3,  606.1, -369.5,
          165.0,
320159      15   15.2,  692.8,  535.7, -362.0,  150.6,     16   15.2,  703.3,  449.0, -343.4,
          131.6,
320160      17   15.2,  692.4,  348.6, -314.4,  108.6,     18   15.2,  661.5,  245.3, -281.0,
          82.8,
320161      19   15.2,  691.0,  352.8, -347.0,   55.1,     20   15.2,  701.2,  453.1, -403.8,
          24.9,
320162      21   15.2,  690.2,  539.6, -448.4,   -6.0,     22   15.2,  658.1,  609.8, -479.3,
          -36.8,
320163      23   15.2,  606.1,  661.3, -495.7,  -66.5,     24   15.2,  535.7,  692.8, -497.0,
          -94.1,
320164      25   15.2,  449.0,  703.3, -483.2, -118.9,     26   15.2,  348.6,  692.4, -454.8,
          -140.1,
320165      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -400.6,
          -170.6,
320166      29   15.2,  453.1,  701.2, -375.5, -177.3,     30   15.2,  539.6,  690.2, -339.0,
          -178.6,
320167      31   15.2,  609.8,  658.1, -292.2, -174.5,     32   15.2,  661.3,  606.1, -236.6,
          -165.0,
320168      33   15.2,  692.8,  535.7, -173.7, -150.6,     34   15.2,  703.3,  449.0, -105.6,
          -131.6,
```

```
320169      35   15.2,  692.4,  348.6,  -34.2, -108.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320170
320171
320172    SOURCE ID: TTP459
320173     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
320174       1   15.2,  691.0,  352.8,   -6.2,  -51.4,      2   15.2,  701.2,  453.1,  -50.3,
            -21.3,
320175       3   15.2,  690.2,  539.6,  -92.8,    9.4,      4   15.2,  658.1,  609.8, -132.6,
            39.9,
320176       5   15.2,  606.1,  661.3, -168.3,   69.1,      6   15.2,  535.7,  692.8, -198.9,
            96.2,
320177       7   15.2,  449.0,  703.3, -223.5,  120.5,      8   15.2,  348.6,  692.4, -241.2,
            141.0,
320178       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -294.1,
            170.2,
320179      11   15.2,  453.1,  701.2, -329.3,  176.3,     12   15.2,  539.6,  690.2, -354.5,
            177.0,
320180      13   15.2,  609.8,  658.1, -368.9,  172.3,     14   15.2,  661.3,  606.1, -372.2,
            162.4,
320181      15   15.2,  692.8,  535.7, -364.1,  147.5,     16   15.2,  703.3,  449.0, -344.9,
            128.2,
320182      17   15.2,  692.4,  348.6, -315.3,  104.9,     18   15.2,  661.5,  245.3, -281.3,
            79.0,
320183      19   15.2,  691.0,  352.8, -346.7,   51.4,     20   15.2,  701.2,  453.1, -402.8,
            21.3,
320184      21   15.2,  690.2,  539.6, -446.8,   -9.4,     22   15.2,  658.1,  609.8, -477.2,
            -39.9,
320185      23   15.2,  606.1,  661.3, -493.0,  -69.1,     24   15.2,  535.7,  692.8, -493.9,
            -96.2,
320186      25   15.2,  449.0,  703.3, -479.8, -120.5,     26   15.2,  348.6,  692.4, -451.1,
            -141.0,
320187      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -396.9,
            -170.2,
320188      29   15.2,  453.1,  701.2, -371.9, -176.3,     30   15.2,  539.6,  690.2, -335.7,
            -177.0,
320189      31   15.2,  609.8,  658.1, -289.2, -172.3,     32   15.2,  661.3,  606.1, -233.9,
            -162.4,
320190      33   15.2,  692.8,  535.7, -171.6, -147.5,     34   15.2,  703.3,  449.0, -104.0,
            -128.2,
320191      35   15.2,  692.4,  348.6,  -33.3, -104.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320192
320193
320194    SOURCE ID: TTP460
320195     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
320196       1   15.2,  691.0,  352.8,   -6.5,  -48.1,      2   15.2,  701.2,  453.1,  -51.2,
            -18.2,
320197       3   15.2,  690.2,  539.6,  -94.3,   12.4,      4   15.2,  658.1,  609.8, -134.5,
            42.5,
320198       5   15.2,  606.1,  661.3, -170.7,   71.4,      6   15.2,  535.7,  692.8, -201.6,
            98.1,
320199       7   15.2,  449.0,  703.3, -226.5,  121.8,      8   15.2,  348.6,  692.4, -244.4,
            141.8,
320200       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -297.3,
            169.9,
320201      11   15.2,  453.1,  701.2, -332.4,  175.4,     12   15.2,  539.6,  690.2, -357.4,
            175.5,
320202      13   15.2,  609.8,  658.1, -371.6,  170.3,     14   15.2,  661.3,  606.1, -374.4,
            160.0,
320203      15   15.2,  692.8,  535.7, -365.9,  144.8,     16   15.2,  703.3,  449.0, -346.2,
            125.2,
320204      17   15.2,  692.4,  348.6, -316.1,  101.8,     18   15.2,  661.5,  245.3, -281.5,
            75.8,
```

```
320205      19   15.2,  691.0,  352.8, -346.3,   48.1,     20   15.2,  701.2,  453.1, -401.9,
            18.2,
320206      21   15.2,  690.2,  539.6, -445.3,  -12.4,     22   15.2,  658.1,  609.8, -475.2,
            -42.5,
320207      23   15.2,  606.1,  661.3, -490.7,  -71.4,     24   15.2,  535.7,  692.8, -491.2,
            -98.1,
320208      25   15.2,  449.0,  703.3, -476.8, -121.8,     26   15.2,  348.6,  692.4, -447.9,
            -141.8,
320209      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -393.6,
            -169.9,
320210      29   15.2,  453.1,  701.2, -368.8, -175.4,     30   15.2,  539.6,  690.2, -332.7,
            -175.5,
320211      31   15.2,  609.8,  658.1, -286.6, -170.3,     32   15.2,  661.3,  606.1, -231.7,
            -160.0,
320212      33   15.2,  692.8,  535.7, -169.8, -144.8,     34   15.2,  703.3,  449.0, -102.7,
            -125.2,
320213      35   15.2,  692.4,  348.6,  -32.5, -101.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320214
320215   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
320216    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
320217
                                      PAGE  1102
320218    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
320219
320220                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
320221
320222
320223    SOURCE ID: TTP461
320224     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320225       1   15.2,  691.0,  352.8,   -7.6,  -43.9,      2   15.2,  701.2,  453.1,  -53.0,
             -14.2,
320226       3   15.2,  690.2,  539.6,  -96.7,   16.0,      4   15.2,  658.1,  609.8, -137.5,
             45.6,
320227       5   15.2,  606.1,  661.3, -174.2,   73.9,      6   15.2,  535.7,  692.8, -205.5,
             100.0,
320228       7   15.2,  449.0,  703.3, -230.6,  123.0,      8   15.2,  348.6,  692.4, -248.7,
             142.2,
320229       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -301.6,
             168.8,
320230      11   15.2,  453.1,  701.2, -336.4,  173.6,     12   15.2,  539.6,  690.2, -361.0,
             173.1,
320231      13   15.2,  609.8,  658.1, -374.7,  167.3,     14   15.2,  661.3,  606.1, -377.0,
             156.5,
320232      15   15.2,  692.8,  535.7, -367.8,  140.9,     16   15.2,  703.3,  449.0, -347.4,
             121.0,
320233      17   15.2,  692.4,  348.6, -316.5,   97.4,     18   15.2,  661.5,  245.3, -281.2,
             71.5,
320234      19   15.2,  691.0,  352.8, -345.2,   43.9,     20   15.2,  701.2,  453.1, -400.2,
             14.2,
320235      21   15.2,  690.2,  539.6, -442.9,  -16.0,     22   15.2,  658.1,  609.8, -472.2,
             -45.6,
320236      23   15.2,  606.1,  661.3, -487.2,  -73.9,     24   15.2,  535.7,  692.8, -487.3,
             -100.0,
320237      25   15.2,  449.0,  703.3, -472.7, -123.0,     26   15.2,  348.6,  692.4, -443.6,
             -142.2,
320238      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -389.4,
             -168.8,
320239      29   15.2,  453.1,  701.2, -364.8, -173.6,     30   15.2,  539.6,  690.2, -329.1,
             -173.1,
320240      31   15.2,  609.8,  658.1, -283.4, -167.3,     32   15.2,  661.3,  606.1, -229.1,
             -156.5,
```

```
320241      33   15.2,  692.8,  535.7, -167.9, -140.9,     34   15.2,  703.3,  449.0, -101.5,
            -121.0,
320242      35   15.2,  692.4,  348.6,  -32.1,  -97.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320243
320244
320245    SOURCE ID: TTP462
320246     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320247      1   15.2,  691.0,  352.8,   -8.2,  -41.0,      2   15.2,  701.2,  453.1,  -54.1,
            -11.4,
320248      3   15.2,  690.2,  539.6,  -98.3,   18.5,      4   15.2,  658.1,  609.8, -139.6,
            47.9,
320249      5   15.2,  606.1,  661.3, -176.6,   75.8,      6   15.2,  535.7,  692.8, -208.2,
            101.4,
320250      7   15.2,  449.0,  703.3, -233.5,  123.9,      8   15.2,  348.6,  692.4, -251.8,
            142.6,
320251      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -304.5,
            168.2,
320252     11   15.2,  453.1,  701.2, -339.2,  172.4,     12   15.2,  539.6,  690.2, -363.6,
            171.5,
320253     13   15.2,  609.8,  658.1, -376.9,  165.3,     14   15.2,  661.3,  606.1, -378.8,
            154.1,
320254     15   15.2,  692.8,  535.7, -369.2,  138.2,     16   15.2,  703.3,  449.0, -348.4,
            118.1,
320255     17   15.2,  692.4,  348.6, -316.9,   94.4,     18   15.2,  661.5,  245.3, -281.1,
            68.4,
320256     19   15.2,  691.0,  352.8, -344.6,   41.0,     20   15.2,  701.2,  453.1, -399.0,
            11.4,
320257     21   15.2,  690.2,  539.6, -441.3,  -18.5,     22   15.2,  658.1,  609.8, -470.2,
            -47.9,
320258     23   15.2,  606.1,  661.3, -484.8,  -75.8,     24   15.2,  535.7,  692.8, -484.6,
            -101.4,
320259     25   15.2,  449.0,  703.3, -469.8, -123.9,     26   15.2,  348.6,  692.4, -440.6,
            -142.6,
320260     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -386.4,
            -168.2,
320261     29   15.2,  453.1,  701.2, -362.0, -172.4,     30   15.2,  539.6,  690.2, -326.6,
            -171.5,
320262     31   15.2,  609.8,  658.1, -281.2, -165.3,     32   15.2,  661.3,  606.1, -227.3,
            -154.1,
320263     33   15.2,  692.8,  535.7, -166.5, -138.2,     34   15.2,  703.3,  449.0, -100.6,
            -118.1,
320264     35   15.2,  692.4,  348.6,  -31.7,  -94.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320265
320266
320267    SOURCE ID: TTP463
320268     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320269      1   15.2,  691.0,  352.8,   -9.0,  -37.5,      2   15.2,  701.2,  453.1,  -55.4,
            -8.1,
320270      3   15.2,  690.2,  539.6, -100.2,   21.5,      4   15.2,  658.1,  609.8, -142.0,
            50.5,
320271      5   15.2,  606.1,  661.3, -179.4,   78.0,      6   15.2,  535.7,  692.8, -211.4,
            103.0,
320272      7   15.2,  449.0,  703.3, -236.9,  125.0,      8   15.2,  348.6,  692.4, -255.3,
            143.2,
320273      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -308.0,
            167.5,
320274     11   15.2,  453.1,  701.2, -342.5,  171.1,     12   15.2,  539.6,  690.2, -366.6,
            169.6,
320275     13   15.2,  609.8,  658.1, -379.6,  162.9,     14   15.2,  661.3,  606.1, -381.0,
            151.3,
320276     15   15.2,  692.8,  535.7, -370.9,  135.1,     16   15.2,  703.3,  449.0, -349.5,
            114.7,
```

```
320277      17   15.2,  692.4,  348.6, -317.4,   90.9,     18   15.2,  661.5,  245.3, -281.0,
            64.9,
320278      19   15.2,  691.0,  352.8, -343.9,   37.5,     20   15.2,  701.2,  453.1, -397.7,
            8.1,
320279      21   15.2,  690.2,  539.6, -439.4,  -21.5,     22   15.2,  658.1,  609.8, -467.8,
            -50.5,
320280      23   15.2,  606.1,  661.3, -482.0,  -78.0,     24   15.2,  535.7,  692.8, -481.5,
            -103.0,
320281      25   15.2,  449.0,  703.3, -466.4, -125.0,     26   15.2,  348.6,  692.4, -437.1,
            -143.2,
320282      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -383.0,
            -167.5,
320283      29   15.2,  453.1,  701.2, -358.7, -171.1,     30   15.2,  539.6,  690.2, -323.5,
            -169.6,
320284      31   15.2,  609.8,  658.1, -278.5, -162.9,     32   15.2,  661.3,  606.1, -225.1,
            -151.3,
320285      33   15.2,  692.8,  535.7, -164.8, -135.1,     34   15.2,  703.3,  449.0,  -99.5,
            -114.7,
320286      35   15.2,  692.4,  348.6,  -31.2,  -90.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320287
320288
320289    SOURCE ID: TTP464
320290     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
320291      1   15.2,  691.0,  352.8,   -9.6,  -34.1,      2   15.2,  701.2,  453.1,  -56.6,
            -4.8,
320292      3   15.2,  690.2,  539.6, -101.9,   24.5,      4   15.2,  658.1,  609.8, -144.2,
            53.2,
320293      5   15.2,  606.1,  661.3, -182.0,   80.2,      6   15.2,  535.7,  692.8, -214.3,
            104.8,
320294      7   15.2,  449.0,  703.3, -240.2,  126.2,      8   15.2,  348.6,  692.4, -258.7,
            143.8,
320295      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -311.4,
            166.9,
320296     11   15.2,  453.1,  701.2, -345.8,  170.0,     12   15.2,  539.6,  690.2, -369.6,
            167.9,
320297     13   15.2,  609.8,  658.1, -382.2,  160.7,     14   15.2,  661.3,  606.1, -383.2,
            148.7,
320298     15   15.2,  692.8,  535.7, -372.6,  132.1,     16   15.2,  703.3,  449.0, -350.7,
            111.5,
320299     17   15.2,  692.4,  348.6, -318.1,   87.5,     18   15.2,  661.5,  245.3, -281.0,
            61.4,
320300     19   15.2,  691.0,  352.8, -343.3,   34.1,     20   15.2,  701.2,  453.1, -396.5,
            4.8,
320301     21   15.2,  690.2,  539.6, -437.7,  -24.5,     22   15.2,  658.1,  609.8, -465.6,
            -53.2,
320302     23   15.2,  606.1,  661.3, -479.3,  -80.2,     24   15.2,  535.7,  692.8, -478.5,
            -104.8,
320303     25   15.2,  449.0,  703.3, -463.1, -126.2,     26   15.2,  348.6,  692.4, -433.7,
            -143.8,
320304     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -379.6,
            -166.9,
320305     29   15.2,  453.1,  701.2, -355.5, -170.0,     30   15.2,  539.6,  690.2, -320.6,
            -167.9,
320306     31   15.2,  609.8,  658.1, -275.9, -160.7,     32   15.2,  661.3,  606.1, -222.9,
            -148.7,
320307     33   15.2,  692.8,  535.7, -163.1, -132.1,     34   15.2,  703.3,  449.0,  -98.3,
            -111.5,
320308     35   15.2,  692.4,  348.6,  -30.6,  -87.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320309
320310    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
320311     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP465

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-10.0,	-30.5,	2	15.2,	701.2,	453.1,	-57.7,	-1.4,
3	15.2,	690.2,	539.6,	-103.6,	27.8,	4	15.2,	658.1,	609.8,	-146.4,	56.1,
5	15.2,	606.1,	661.3,	-184.7,	82.7,	6	15.2,	535.7,	692.8,	-217.4,	106.8,
7	15.2,	449.0,	703.3,	-243.5,	127.6,	8	15.2,	348.6,	692.4,	-262.2,	144.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-315.0,	166.4,
11	15.2,	453.1,	701.2,	-349.2,	168.9,	12	15.2,	539.6,	690.2,	-372.9,	166.2,
13	15.2,	609.8,	658.1,	-385.2,	158.5,	14	15.2,	661.3,	606.1,	-385.7,	146.0,
15	15.2,	692.8,	535.7,	-374.6,	129.0,	16	15.2,	703.3,	449.0,	-352.1,	108.1,
17	15.2,	692.4,	348.6,	-318.9,	84.0,	18	15.2,	661.5,	245.3,	-281.2,	57.8,
19	15.2,	691.0,	352.8,	-342.8,	30.5,	20	15.2,	701.2,	453.1,	-395.4,	1.4,
21	15.2,	690.2,	539.6,	-436.0,	-27.8,	22	15.2,	658.1,	609.8,	-463.4,	-56.1,
23	15.2,	606.1,	661.3,	-476.7,	-82.7,	24	15.2,	535.7,	692.8,	-475.4,	-106.8,
25	15.2,	449.0,	703.3,	-459.8,	-127.6,	26	15.2,	348.6,	692.4,	-430.2,	-144.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-376.0,	-166.4,
29	15.2,	453.1,	701.2,	-352.0,	-168.9,	30	15.2,	539.6,	690.2,	-317.3,	-166.2,
31	15.2,	609.8,	658.1,	-273.0,	-158.5,	32	15.2,	661.3,	606.1,	-220.4,	-146.0,
33	15.2,	692.8,	535.7,	-161.1,	-129.0,	34	15.2,	703.3,	449.0,	-96.9,	-108.1,
35	15.2,	692.4,	348.6,	-29.7,	-84.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP466

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-10.8,	-26.3,	2	15.2,	701.2,	453.1,	-59.2,	2.6,
3	15.2,	690.2,	539.6,	-105.8,	31.4,	4	15.2,	658.1,	609.8,	-149.2,	59.3,
5	15.2,	606.1,	661.3,	-188.0,	85.3,	6	15.2,	535.7,	692.8,	-221.1,	108.8,
7	15.2,	449.0,	703.3,	-247.5,	129.0,	8	15.2,	348.6,	692.4,	-266.4,	145.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-319.2,	165.6,
11	15.2,	453.1,	701.2,	-353.2,	167.4,	12	15.2,	539.6,	690.2,	-376.5,	164.0,
13	15.2,	609.8,	658.1,	-388.3,	155.7,	14	15.2,	661.3,	606.1,	-388.4,	142.7,

```
      15   15.2,  692.8,  535.7, -376.6,  125.3,     16   15.2,  703.3,  449.0, -353.4,
     104.1,
      17   15.2,  692.4,  348.6, -319.5,   79.8,     18   15.2,  661.5,  245.3, -281.1,
     53.5,
      19   15.2,  691.0,  352.8, -342.0,   26.3,     20   15.2,  701.2,  453.1, -393.9,
     -2.6,
      21   15.2,  690.2,  539.6, -433.8,  -31.4,     22   15.2,  658.1,  609.8, -460.6,
     -59.3,
      23   15.2,  606.1,  661.3, -473.4,  -85.3,     24   15.2,  535.7,  692.8, -471.7,
     -108.8,
      25   15.2,  449.0,  703.3, -455.8, -129.0,     26   15.2,  348.6,  692.4, -426.0,
     -145.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -371.8,
     -165.6,
      29   15.2,  453.1,  701.2, -348.0, -167.4,     30   15.2,  539.6,  690.2, -313.7,
     -164.0,
      31   15.2,  609.8,  658.1, -269.8, -155.7,     32   15.2,  661.3,  606.1, -217.7,
     -142.7,
      33   15.2,  692.8,  535.7, -159.0, -125.3,     34   15.2,  703.3,  449.0,  -95.5,
     -104.1,
      35   15.2,  692.4,  348.6,  -29.1,  -79.8,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


   SOURCE ID: TTP467
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,  -11.7,  -23.1,      2   15.2,  701.2,  453.1,  -60.6,
     5.6,
      3   15.2,  690.2,  539.6, -107.7,   34.2,      4   15.2,  658.1,  609.8, -151.6,
     61.6,
      5   15.2,  606.1,  661.3, -190.8,   87.3,      6   15.2,  535.7,  692.8, -224.2,
     110.2,
      7   15.2,  449.0,  703.3, -250.8,  129.8,      8   15.2,  348.6,  692.4, -269.8,
     145.5,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -322.4,
     164.7,
     11   15.2,  453.1,  701.2, -356.2,  165.9,     12   15.2,  539.6,  690.2, -379.2,
     162.1,
     13   15.2,  609.8,  658.1, -390.7,  153.3,     14   15.2,  661.3,  606.1, -390.3,
     139.9,
     15   15.2,  692.8,  535.7, -378.1,  122.2,     16   15.2,  703.3,  449.0, -354.3,
     100.9,
     17   15.2,  692.4,  348.6, -319.8,   76.4,     18   15.2,  661.5,  245.3, -280.8,
     50.2,
     19   15.2,  691.0,  352.8, -341.1,   23.1,     20   15.2,  701.2,  453.1, -392.5,
     -5.6,
     21   15.2,  690.2,  539.6, -431.9,  -34.2,     22   15.2,  658.1,  609.8, -458.2,
     -61.6,
     23   15.2,  606.1,  661.3, -470.6,  -87.3,     24   15.2,  535.7,  692.8, -468.7,
     -110.2,
     25   15.2,  449.0,  703.3, -452.5, -129.8,     26   15.2,  348.6,  692.4, -422.6,
     -145.5,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -368.5,
     -164.7,
     29   15.2,  453.1,  701.2, -345.0, -165.9,     30   15.2,  539.6,  690.2, -310.9,
     -162.1,
     31   15.2,  609.8,  658.1, -267.4, -153.3,     32   15.2,  661.3,  606.1, -215.8,
     -139.9,
     33   15.2,  692.8,  535.7, -157.6, -122.2,     34   15.2,  703.3,  449.0,  -94.6,
     -100.9,
     35   15.2,  692.4,  348.6,  -28.8,  -76.4,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


   SOURCE ID: TTP468
```

```
320385     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320386       1   15.2,  691.0,  352.8,  -12.1,  -19.3,      2   15.2,  701.2,  453.1,  -61.6,
             9.3,
320387       3   15.2,  690.2,  539.6, -109.3,   37.5,      4   15.2,  658.1,  609.8, -153.7,
             64.7,
320388       5   15.2,  606.1,  661.3, -193.4,   89.9,      6   15.2,  535.7,  692.8, -227.3,
             112.3,
320389       7   15.2,  449.0,  703.3, -254.2,  131.4,      8   15.2,  348.6,  692.4, -273.4,
             146.5,
320390       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -326.2,
             164.4,
320391      11   15.2,  453.1,  701.2, -359.9,  164.9,     12   15.2,  539.6,  690.2, -382.6,
             160.5,
320392      13   15.2,  609.8,  658.1, -393.8,  151.2,     14   15.2,  661.3,  606.1, -393.0,
             137.2,
320393      15   15.2,  692.8,  535.7, -380.2,  119.2,     16   15.2,  703.3,  449.0, -355.9,
             97.5,
320394      17   15.2,  692.4,  348.6, -320.8,   72.8,     18   15.2,  661.5,  245.3, -281.1,
             46.4,
320395      19   15.2,  691.0,  352.8, -340.8,   19.3,     20   15.2,  701.2,  453.1, -391.5,
             -9.3,
320396      21   15.2,  690.2,  539.6, -430.3,  -37.5,     22   15.2,  658.1,  609.8, -456.0,
             -64.7,
320397      23   15.2,  606.1,  661.3, -467.9,  -89.9,     24   15.2,  535.7,  692.8, -465.6,
             -112.3,
320398      25   15.2,  449.0,  703.3, -449.1, -131.4,     26   15.2,  348.6,  692.4, -419.0,
             -146.5,
320399      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -364.8,
             -164.4,
320400      29   15.2,  453.1,  701.2, -341.4, -164.9,     30   15.2,  539.6,  690.2, -307.5,
             -160.5,
320401      31   15.2,  609.8,  658.1, -264.4, -151.2,     32   15.2,  661.3,  606.1, -213.2,
             -137.2,
320402      33   15.2,  692.8,  535.7, -155.5, -119.2,     34   15.2,  703.3,  449.0,  -93.1,
             -97.5,
320403      35   15.2,  692.4,  348.6,  -27.9,  -72.8,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
320404
320405   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
320406     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
320407
                                    PAGE  1104
320408     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
320409
320410                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
320411
320412
320413     SOURCE ID: TTP469
320414     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320415       1   15.2,  691.0,  352.8,  -12.4,  -16.1,      2   15.2,  701.2,  453.1,  -62.6,
             12.4,
320416       3   15.2,  690.2,  539.6, -110.8,   40.5,      4   15.2,  658.1,  609.8, -155.7,
             67.3,
320417       5   15.2,  606.1,  661.3, -195.8,   92.1,      6   15.2,  535.7,  692.8, -230.0,
             114.1,
320418       7   15.2,  449.0,  703.3, -257.2,  132.7,      8   15.2,  348.6,  692.4, -276.6,
             147.2,
320419       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -329.4,
             164.0,
320420      11   15.2,  453.1,  701.2, -363.0,  164.0,     12   15.2,  539.6,  690.2, -385.6,
             159.0,
```

```
320421      13   15.2,  609.8,  658.1, -396.4,  149.2,     14   15.2,  661.3,  606.1, -395.2,
            134.9,
320422      15   15.2,  692.8,  535.7, -382.0,  116.4,     16   15.2,  703.3,  449.0, -357.2,
            94.5,
320423      17   15.2,  692.4,  348.6, -321.5,   69.6,     18   15.2,  661.5,  245.3, -281.3,
            43.2,
320424      19   15.2,  691.0,  352.8, -340.4,   16.1,     20   15.2,  701.2,  453.1, -390.5,
            -12.4,
320425      21   15.2,  690.2,  539.6, -428.8,  -40.5,     22   15.2,  658.1,  609.8, -454.1,
            -67.3,
320426      23   15.2,  606.1,  661.3, -465.5,  -92.1,     24   15.2,  535.7,  692.8, -462.9,
            -114.1,
320427      25   15.2,  449.0,  703.3, -446.1, -132.7,     26   15.2,  348.6,  692.4, -415.8,
            -147.2,
320428      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -361.6,
            -164.0,
320429      29   15.2,  453.1,  701.2, -338.2, -164.0,     30   15.2,  539.6,  690.2, -304.6,
            -159.0,
320430      31   15.2,  609.8,  658.1, -261.7, -149.2,     32   15.2,  661.3,  606.1, -210.9,
            -134.9,
320431      33   15.2,  692.8,  535.7, -153.7, -116.4,     34   15.2,  703.3,  449.0,  -91.8,
            -94.5,
320432      35   15.2,  692.4,  348.6,  -27.1,  -69.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320433
320434
320435    SOURCE ID: TTP470
320436     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
320437       1   15.2,  691.0,  352.8,  -13.5,  -11.9,      2   15.2,  701.2,  453.1,  -64.3,
             16.4,
320438       3   15.2,  690.2,  539.6, -113.2,   44.1,      4   15.2,  658.1,  609.8, -158.7,
             70.5,
320439       5   15.2,  606.1,  661.3, -199.3,   94.7,      6   15.2,  535.7,  692.8, -233.9,
             116.1,
320440       7   15.2,  449.0,  703.3, -261.4,  133.9,      8   15.2,  348.6,  692.4, -280.9,
             147.7,
320441       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -333.6,
             162.9,
320442      11   15.2,  453.1,  701.2, -367.0,  162.2,     12   15.2,  539.6,  690.2, -389.2,
            156.6,
320443      13   15.2,  609.8,  658.1, -399.5,  146.2,     14   15.2,  661.3,  606.1, -397.8,
            131.4,
320444      15   15.2,  692.8,  535.7, -383.9,  112.5,     16   15.2,  703.3,  449.0, -358.4,
            90.3,
320445      17   15.2,  692.4,  348.6, -322.0,   65.3,     18   15.2,  661.5,  245.3, -281.0,
            38.8,
320446      19   15.2,  691.0,  352.8, -339.4,   11.9,     20   15.2,  701.2,  453.1, -388.8,
            -16.4,
320447      21   15.2,  690.2,  539.6, -426.4,  -44.1,     22   15.2,  658.1,  609.8, -451.1,
            -70.5,
320448      23   15.2,  606.1,  661.3, -462.0,  -94.7,     24   15.2,  535.7,  692.8, -459.0,
            -116.1,
320449      25   15.2,  449.0,  703.3, -441.9, -133.9,     26   15.2,  348.6,  692.4, -411.5,
            -147.7,
320450      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -357.4,
            -162.9,
320451      29   15.2,  453.1,  701.2, -334.2, -162.2,     30   15.2,  539.6,  690.2, -301.0,
            -156.6,
320452      31   15.2,  609.8,  658.1, -258.6, -146.2,     32   15.2,  661.3,  606.1, -208.4,
            -131.4,
320453      33   15.2,  692.8,  535.7, -151.8, -112.5,     34   15.2,  703.3,  449.0,  -90.6,
            -90.3,
320454      35   15.2,  692.4,  348.6,  -26.6,  -65.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320455
```

```
320456
320457    SOURCE ID: TTP471
320458     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320459       1   15.2,  691.0,  352.8,  -13.8,   -8.1,      2   15.2,  701.2,  453.1,  -65.3,
            20.0,
320460       3   15.2,  690.2,  539.6, -114.8,   47.5,      4   15.2,  658.1,  609.8, -160.8,
            73.5,
320461       5   15.2,  606.1,  661.3, -202.0,   97.4,      6   15.2,  535.7,  692.8, -237.0,
           118.2,
320462       7   15.2,  449.0,  703.3, -264.8,  135.5,      8   15.2,  348.6,  692.4, -284.5,
           148.7,
320463       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -337.4,
           162.6,
320464      11   15.2,  453.1,  701.2, -370.6,  161.2,     12   15.2,  539.6,  690.2, -392.6,
           155.0,
320465      13   15.2,  609.8,  658.1, -402.6,  144.0,     14   15.2,  661.3,  606.1, -400.4,
           128.7,
320466      15   15.2,  692.8,  535.7, -386.1,  109.4,     16   15.2,  703.3,  449.0, -360.0,
            86.9,
320467      17   15.2,  692.4,  348.6, -322.9,   61.6,     18   15.2,  661.5,  245.3, -281.3,
            35.1,
320468      19   15.2,  691.0,  352.8, -339.0,    8.1,     20   15.2,  701.2,  453.1, -387.8,
           -20.0,
320469      21   15.2,  690.2,  539.6, -424.8,  -47.5,     22   15.2,  658.1,  609.8, -448.9,
           -73.5,
320470      23   15.2,  606.1,  661.3, -459.4,  -97.4,     24   15.2,  535.7,  692.8, -455.9,
           -118.2,
320471      25   15.2,  449.0,  703.3, -438.5, -135.5,     26   15.2,  348.6,  692.4, -407.8,
           -148.7,
320472      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -353.6,
           -162.6,
320473      29   15.2,  453.1,  701.2, -330.6, -161.2,     30   15.2,  539.6,  690.2, -297.6,
           -155.0,
320474      31   15.2,  609.8,  658.1, -255.5, -144.0,     32   15.2,  661.3,  606.1, -205.7,
           -128.7,
320475      33   15.2,  692.8,  535.7, -149.6, -109.4,     34   15.2,  703.3,  449.0,  -89.0,
            -86.9,
320476      35   15.2,  692.4,  348.6,  -25.7,  -61.6,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
320477
320478
320479    SOURCE ID: TTP472
320480     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320481       1   15.2,  691.0,  352.8,  -14.5,   -4.6,      2   15.2,  701.2,  453.1,  -66.6,
            23.3,
320482       3   15.2,  690.2,  539.6, -116.7,   50.5,      4   15.2,  658.1,  609.8, -163.2,
            76.2,
320483       5   15.2,  606.1,  661.3, -204.8,   99.6,      6   15.2,  535.7,  692.8, -240.1,
           119.9,
320484       7   15.2,  449.0,  703.3, -268.2,  136.6,      8   15.2,  348.6,  692.4, -288.0,
           149.2,
320485       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -340.9,
           161.9,
320486      11   15.2,  453.1,  701.2, -373.9,  159.9,     12   15.2,  539.6,  690.2, -395.6,
           153.1,
320487      13   15.2,  609.8,  658.1, -405.3,  141.7,     14   15.2,  661.3,  606.1, -402.6,
           125.9,
320488      15   15.2,  692.8,  535.7, -387.8,  106.3,     16   15.2,  703.3,  449.0, -361.1,
            83.5,
320489      17   15.2,  692.4,  348.6, -323.5,   58.1,     18   15.2,  661.5,  245.3, -281.2,
            31.5,
320490      19   15.2,  691.0,  352.8, -338.3,    4.6,     20   15.2,  701.2,  453.1, -386.5,
           -23.3,
320491      21   15.2,  690.2,  539.6, -422.9,  -50.5,     22   15.2,  658.1,  609.8, -446.6,
```

```
          -76.2,
320492      23   15.2,  606.1,  661.3, -456.6,  -99.6,     24   15.2,  535.7,  692.8, -452.7,
          -119.9,
320493      25   15.2,  449.0,  703.3, -435.1, -136.6,     26   15.2,  348.6,  692.4, -404.3,
          -149.2,
320494      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -350.1,
          -161.9,
320495      29   15.2,  453.1,  701.2, -327.3, -159.9,     30   15.2,  539.6,  690.2, -294.6,
          -153.1,
320496      31   15.2,  609.8,  658.1, -252.9, -141.7,     32   15.2,  661.3,  606.1, -203.5,
          -125.9,
320497      33   15.2,  692.8,  535.7, -147.9, -106.3,     34   15.2,  703.3,  449.0,  -87.9,
          -83.5,
320498      35   15.2,  692.4,  348.6,  -25.1,  -58.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
320499
320500    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
320501     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
320502
                                      PAGE  1105
320503     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
320504
320505                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
320506
320507
320508     SOURCE ID: TTP473
320509      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320510        1   15.2,  691.0,  352.8,  -15.1,   -1.2,      2   15.2,  701.2,  453.1,  -67.8,
            26.6,
320511        3   15.2,  690.2,  539.6, -118.4,   53.5,      4   15.2,  658.1,  609.8, -165.4,
            78.8,
320512        5   15.2,  606.1,  661.3, -207.4,  101.8,      6   15.2,  535.7,  692.8, -243.1,
            121.6,
320513        7   15.2,  449.0,  703.3, -271.4,  137.8,      8   15.2,  348.6,  692.4, -291.4,
            149.8,
320514        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -344.3,
            161.3,
320515       11   15.2,  453.1,  701.2, -377.2,  158.8,     12   15.2,  539.6,  690.2, -398.6,
            151.4,
320516       13   15.2,  609.8,  658.1, -407.9,  139.5,     14   15.2,  661.3,  606.1, -404.9,
            123.3,
320517       15   15.2,  692.8,  535.7, -389.5,  103.3,     16   15.2,  703.3,  449.0, -362.3,
            80.3,
320518       17   15.2,  692.4,  348.6, -324.1,   54.7,     18   15.2,  661.5,  245.3, -281.2,
            28.1,
320519       19   15.2,  691.0,  352.8, -337.7,    1.2,     20   15.2,  701.2,  453.1, -385.3,
            -26.6,
320520       21   15.2,  690.2,  539.6, -421.2,  -53.5,     22   15.2,  658.1,  609.8, -444.3,
            -78.8,
320521       23   15.2,  606.1,  661.3, -453.9, -101.8,     24   15.2,  535.7,  692.8, -449.8,
            -121.6,
320522       25   15.2,  449.0,  703.3, -431.9, -137.8,     26   15.2,  348.6,  692.4, -400.9,
            -149.8,
320523       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -346.7,
            -161.3,
320524       29   15.2,  453.1,  701.2, -324.1, -158.8,     30   15.2,  539.6,  690.2, -291.6,
            -151.4,
320525       31   15.2,  609.8,  658.1, -250.2, -139.5,     32   15.2,  661.3,  606.1, -201.3,
            -123.3,
320526       33   15.2,  692.8,  535.7, -146.2, -103.3,     34   15.2,  703.3,  449.0,  -86.7,
            -80.3,
320527       35   15.2,  692.4,  348.6,  -24.5,  -54.7,     36    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
320528
320529
320530    SOURCE ID: TTP474
320531     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
320532       1   15.2,  691.0,  352.8,  -15.6,    2.4,      2   15.2,  701.2,  453.1,  -68.8,
           30.0,
320533       3   15.2,  690.2,  539.6, -120.0,   56.8,      4   15.2,  658.1,  609.8, -167.6,
           81.8,
320534       5   15.2,  606.1,  661.3, -210.1,  104.3,      6   15.2,  535.7,  692.8, -246.2,
          123.6,
320535       7   15.2,  449.0,  703.3, -274.8,  139.2,      8   15.2,  348.6,  692.4, -295.0,
          150.6,
320536       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -347.9,
          160.9,
320537      11   15.2,  453.1,  701.2, -380.7,  157.7,     12   15.2,  539.6,  690.2, -401.9,
          149.8,
320538      13   15.2,  609.8,  658.1, -410.8,  137.3,     14   15.2,  661.3,  606.1, -407.4,
          120.6,
320539      15   15.2,  692.8,  535.7, -391.5,  100.3,     16   15.2,  703.3,  449.0, -363.7,
           76.9,
320540      17   15.2,  692.4,  348.6, -324.9,   51.2,     18   15.2,  661.5,  245.3, -281.4,
           24.4,
320541      19   15.2,  691.0,  352.8, -337.3,   -2.4,     20   15.2,  701.2,  453.1, -384.3,
          -30.0,
320542      21   15.2,  690.2,  539.6, -419.6,  -56.8,     22   15.2,  658.1,  609.8, -442.1,
          -81.8,
320543      23   15.2,  606.1,  661.3, -451.3, -104.3,     24   15.2,  535.7,  692.8, -446.7,
          -123.6,
320544      25   15.2,  449.0,  703.3, -428.5, -139.2,     26   15.2,  348.6,  692.4, -397.4,
          -150.6,
320545      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -343.1,
          -160.9,
320546      29   15.2,  453.1,  701.2, -320.6, -157.7,     30   15.2,  539.6,  690.2, -288.3,
          -149.8,
320547      31   15.2,  609.8,  658.1, -247.3, -137.3,     32   15.2,  661.3,  606.1, -198.8,
          -120.6,
320548      33   15.2,  692.8,  535.7, -144.2, -100.3,     34   15.2,  703.3,  449.0,  -85.2,
           -76.9,
320549      35   15.2,  692.4,  348.6,  -23.7,  -51.2,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
320550
320551
320552    SOURCE ID: TTP475
320553     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
320554       1   15.2,  691.0,  352.8,  -16.4,    6.6,      2   15.2,  701.2,  453.1,  -70.4,
           34.0,
320555       3   15.2,  690.2,  539.6, -122.3,   60.4,      4   15.2,  658.1,  609.8, -170.4,
           85.0,
320556       5   15.2,  606.1,  661.3, -213.4,  106.9,      6   15.2,  535.7,  692.8, -249.9,
          125.7,
320557       7   15.2,  449.0,  703.3, -278.8,  140.6,      8   15.2,  348.6,  692.4, -299.2,
          151.2,
320558       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -352.0,
          160.0,
320559      11   15.2,  453.1,  701.2, -384.6,  156.2,     12   15.2,  539.6,  690.2, -405.5,
          147.6,
320560      13   15.2,  609.8,  658.1, -414.0,  134.5,     14   15.2,  661.3,  606.1, -410.0,
          117.3,
320561      15   15.2,  692.8,  535.7, -393.5,   96.5,     16   15.2,  703.3,  449.0, -365.1,
           72.9,
320562      17   15.2,  692.4,  348.6, -325.5,   47.0,     18   15.2,  661.5,  245.3, -281.3,
           20.2,
320563      19   15.2,  691.0,  352.8, -336.4,   -6.6,     20   15.2,  701.2,  453.1, -382.7,
```

-34.0,
320564 21 15.2, 690.2, 539.6, -417.4, -60.4, 22 15.2, 658.1, 609.8, -439.3, -85.0,
320565 23 15.2, 606.1, 661.3, -448.0, -106.9, 24 15.2, 535.7, 692.8, -443.0, -125.7,
320566 25 15.2, 449.0, 703.3, -424.5, -140.6, 26 15.2, 348.6, 692.4, -393.2, -151.2,
320567 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -338.9, -160.0,
320568 29 15.2, 453.1, 701.2, -316.6, -156.2, 30 15.2, 539.6, 690.2, -284.7, -147.6,
320569 31 15.2, 609.8, 658.1, -244.1, -134.5, 32 15.2, 661.3, 606.1, -196.1, -117.3,
320570 33 15.2, 692.8, 535.7, -142.2, -96.5, 34 15.2, 703.3, 449.0, -83.9, -72.9,
320571 35 15.2, 692.4, 348.6, -23.1, -47.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
320572
320573
320574 SOURCE ID: TTP476
320575 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
320576 1 15.2, 691.0, 352.8, -17.3, 9.8, 2 15.2, 701.2, 453.1, -71.8, 37.0,
320577 3 15.2, 690.2, 539.6, -124.2, 63.1, 4 15.2, 658.1, 609.8, -172.8, 87.3,
320578 5 15.2, 606.1, 661.3, -216.1, 108.9, 6 15.2, 535.7, 692.8, -252.9, 127.1,
320579 7 15.2, 449.0, 703.3, -282.0, 141.5, 8 15.2, 348.6, 692.4, -302.6, 151.5,
320580 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -355.3, 159.1,
320581 11 15.2, 453.1, 701.2, -387.7, 154.7, 12 15.2, 539.6, 690.2, -408.2, 145.6,
320582 13 15.2, 609.8, 658.1, -416.4, 132.1, 14 15.2, 661.3, 606.1, -411.9, 114.5,
320583 15 15.2, 692.8, 535.7, -394.9, 93.5, 16 15.2, 703.3, 449.0, -365.9, 69.6,
320584 17 15.2, 692.4, 348.6, -325.8, 43.6, 18 15.2, 661.5, 245.3, -281.0, 16.9,
320585 19 15.2, 691.0, 352.8, -335.6, -9.8, 20 15.2, 701.2, 453.1, -381.3, -37.0,
320586 21 15.2, 690.2, 539.6, -415.4, -63.1, 22 15.2, 658.1, 609.8, -436.9, -87.3,
320587 23 15.2, 606.1, 661.3, -445.2, -108.9, 24 15.2, 535.7, 692.8, -439.9, -127.1,
320588 25 15.2, 449.0, 703.3, -421.3, -141.5, 26 15.2, 348.6, 692.4, -389.8, -151.5,
320589 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -335.7, -159.1,
320590 29 15.2, 453.1, 701.2, -313.6, -154.7, 30 15.2, 539.6, 690.2, -281.9, -145.6,
320591 31 15.2, 609.8, 658.1, -241.7, -132.1, 32 15.2, 661.3, 606.1, -194.2, -114.5,
320592 33 15.2, 692.8, 535.7, -140.8, -93.5, 34 15.2, 703.3, 449.0, -83.0, -69.6,
320593 35 15.2, 692.4, 348.6, -22.8, -43.6, 36 0.0, 0.0, 0.0, 0.0, 0.0,
320594
320595 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
320596 *** AERMET - VERSION 19191 *** *** *** 18:01:44
320597

```
320598    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
320599
320600                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
320601
320602
320603    SOURCE ID: TTP477
320604     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320605       1   15.2,  691.0,  352.8,  -17.6,   13.6,      2   15.2,  701.2,  453.1,  -72.8,
            40.7,
320606       3   15.2,  690.2,  539.6, -125.8,   66.5,      4   15.2,  658.1,  609.8, -175.0,
            90.4,
320607       5   15.2,  606.1,  661.3, -218.8,  111.5,      6   15.2,  535.7,  692.8, -256.0,
            129.2,
320608       7   15.2,  449.0,  703.3, -285.4,  143.0,      8   15.2,  348.6,  692.4, -306.2,
            152.5,
320609       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -359.0,
            158.8,
320610      11   15.2,  453.1,  701.2, -391.3,  153.7,     12   15.2,  539.6,  690.2, -411.6,
            144.0,
320611      13   15.2,  609.8,  658.1, -419.5,  129.9,     14   15.2,  661.3,  606.1, -414.6,
            111.8,
320612      15   15.2,  692.8,  535.7, -397.1,   90.4,     16   15.2,  703.3,  449.0, -367.5,
            66.2,
320613      17   15.2,  692.4,  348.6, -326.8,   40.0,     18   15.2,  661.5,  245.3, -281.3,
            13.1,
320614      19   15.2,  691.0,  352.8, -335.2,  -13.6,     20   15.2,  701.2,  453.1, -380.3,
            -40.7,
320615      21   15.2,  690.2,  539.6, -413.8,  -66.5,     22   15.2,  658.1,  609.8, -434.8,
            -90.4,
320616      23   15.2,  606.1,  661.3, -442.5, -111.5,     24   15.2,  535.7,  692.8, -436.8,
            -129.2,
320617      25   15.2,  449.0,  703.3, -417.9, -143.0,     26   15.2,  348.6,  692.4, -386.2,
            -152.5,
320618      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -331.9,
            -158.8,
320619      29   15.2,  453.1,  701.2, -309.9, -153.7,     30   15.2,  539.6,  690.2, -278.5,
            -144.0,
320620      31   15.2,  609.8,  658.1, -238.7, -129.9,     32   15.2,  661.3,  606.1, -191.6,
            -111.8,
320621      33   15.2,  692.8,  535.7, -138.6,  -90.4,     34   15.2,  703.3,  449.0,  -81.5,
            -66.2,
320622      35   15.2,  692.4,  348.6,  -21.8,  -40.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320623
320624
320625    SOURCE ID: TTP478
320626     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320627       1   15.2,  691.0,  352.8,  -18.0,   16.8,      2   15.2,  701.2,  453.1,  -73.8,
            43.8,
320628       3   15.2,  690.2,  539.6, -127.3,   69.5,      4   15.2,  658.1,  609.8, -176.9,
            93.0,
320629       5   15.2,  606.1,  661.3, -221.2,  113.8,      6   15.2,  535.7,  692.8, -258.7,
            131.0,
320630       7   15.2,  449.0,  703.3, -288.4,  144.3,      8   15.2,  348.6,  692.4, -309.4,
            153.2,
320631       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -362.3,
            158.4,
320632      11   15.2,  453.1,  701.2, -394.4,  152.8,     12   15.2,  539.6,  690.2, -414.5,
            142.6,
320633      13   15.2,  609.8,  658.1, -422.1,  128.0,     14   15.2,  661.3,  606.1, -416.8,
            109.5,
320634      15   15.2,  692.8,  535.7, -398.9,   87.7,     16   15.2,  703.3,  449.0, -368.8,
            63.2,
320635      17   15.2,  692.4,  348.6, -327.5,   36.8,     18   15.2,  661.5,  245.3, -281.5,
```

```
          9.9,
320636     19   15.2,  691.0,  352.8, -334.8,  -16.8,     20   15.2,  701.2,  453.1, -379.4,
          -43.8,
320637     21   15.2,  690.2,  539.6, -412.4,  -69.5,     22   15.2,  658.1,  609.8, -432.8,
          -93.0,
320638     23   15.2,  606.1,  661.3, -440.2, -113.8,     24   15.2,  535.7,  692.8, -434.1,
          -131.0,
320639     25   15.2,  449.0,  703.3, -414.9, -144.3,     26   15.2,  348.6,  692.4, -383.0,
          -153.2,
320640     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -328.7,
          -158.4,
320641     29   15.2,  453.1,  701.2, -306.8, -152.8,     30   15.2,  539.6,  690.2, -275.6,
          -142.6,
320642     31   15.2,  609.8,  658.1, -236.1, -128.0,     32   15.2,  661.3,  606.1, -189.3,
          -109.5,
320643     33   15.2,  692.8,  535.7, -136.8,  -87.7,     34   15.2,  703.3,  449.0,  -80.2,
          -63.2,
320644     35   15.2,  692.4,  348.6,  -21.1,  -36.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
320645
320646
320647    SOURCE ID: TTP479
320648     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
320649       1   15.2,  691.0,  352.8,  -19.0,   21.0,      2   15.2,  701.2,  453.1,  -75.5,
           47.8,
320650       3   15.2,  690.2,  539.6, -129.7,   73.1,      4   15.2,  658.1,  609.8, -179.9,
           96.1,
320651       5   15.2,  606.1,  661.3, -224.7,  116.3,      6   15.2,  535.7,  692.8, -262.6,
           132.9,
320652       7   15.2,  449.0,  703.3, -292.6,  145.5,      8   15.2,  348.6,  692.4, -313.7,
           153.7,
320653       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -366.5,
           157.4,
320654      11   15.2,  453.1,  701.2, -398.4,  151.0,     12   15.2,  539.6,  690.2, -418.2,
           140.1,
320655      13   15.2,  609.8,  658.1, -425.2,  124.9,     14   15.2,  661.3,  606.1, -419.4,
           106.0,
320656      15   15.2,  692.8,  535.7, -400.8,   83.8,     16   15.2,  703.3,  449.0, -370.0,
           59.0,
320657      17   15.2,  692.4,  348.6, -328.0,   32.5,     18   15.2,  661.5,  245.3, -281.2,
           5.5,
320658      19   15.2,  691.0,  352.8, -333.8,  -21.0,     20   15.2,  701.2,  453.1, -377.6,
           -47.8,
320659      21   15.2,  690.2,  539.6, -409.9,  -73.1,     22   15.2,  658.1,  609.8, -429.8,
           -96.1,
320660      23   15.2,  606.1,  661.3, -436.6, -116.3,     24   15.2,  535.7,  692.8, -430.2,
           -132.9,
320661      25   15.2,  449.0,  703.3, -410.7, -145.5,     26   15.2,  348.6,  692.4, -378.7,
           -153.7,
320662      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -324.5,
           -157.4,
320663      29   15.2,  453.1,  701.2, -302.9, -151.0,     30   15.2,  539.6,  690.2, -272.0,
           -140.1,
320664      31   15.2,  609.8,  658.1, -232.9, -124.9,     32   15.2,  661.3,  606.1, -186.8,
           -106.0,
320665      33   15.2,  692.8,  535.7, -134.9,  -83.8,     34   15.2,  703.3,  449.0,  -79.0,
           -59.0,
320666      35   15.2,  692.4,  348.6,  -20.6,  -32.5,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
320667
320668
320669    SOURCE ID: TTP480
320670     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
320671       1   15.2,  691.0,  352.8,  -19.7,   24.0,      2   15.2,  701.2,  453.1,  -76.7,
```

50.6,
320672 3 15.2, 690.2, 539.6, -131.3, 75.6, 4 15.2, 658.1, 609.8, -182.0, 98.4,
320673 5 15.2, 606.1, 661.3, -227.1, 118.1, 6 15.2, 535.7, 692.8, -265.3, 134.3,
320674 7 15.2, 449.0, 703.3, -295.5, 146.4, 8 15.2, 348.6, 692.4, -316.7, 154.1,
320675 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -369.4, 156.7,
320676 11 15.2, 453.1, 701.2, -401.2, 149.9, 12 15.2, 539.6, 690.2, -420.7, 138.5,
320677 13 15.2, 609.8, 658.1, -427.4, 122.9, 14 15.2, 661.3, 606.1, -421.2, 103.6,
320678 15 15.2, 692.8, 535.7, -402.2, 81.1, 16 15.2, 703.3, 449.0, -370.9, 56.2,
320679 17 15.2, 692.4, 348.6, -328.4, 29.5, 18 15.2, 661.5, 245.3, -281.1, 2.5,
320680 19 15.2, 691.0, 352.8, -333.1, -24.0, 20 15.2, 701.2, 453.1, -376.4, -50.6,
320681 21 15.2, 690.2, 539.6, -408.3, -75.6, 22 15.2, 658.1, 609.8, -427.8, -98.4,
320682 23 15.2, 606.1, 661.3, -434.2, -118.1, 24 15.2, 535.7, 692.8, -427.5, -134.3,
320683 25 15.2, 449.0, 703.3, -407.8, -146.4, 26 15.2, 348.6, 692.4, -375.7, -154.1,
320684 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -321.5, -156.7,
320685 29 15.2, 453.1, 701.2, -300.1, -149.9, 30 15.2, 539.6, 690.2, -269.5, -138.5,
320686 31 15.2, 609.8, 658.1, -230.7, -122.9, 32 15.2, 661.3, 606.1, -184.9, -103.6,
320687 33 15.2, 692.8, 535.7, -133.5, -81.1, 34 15.2, 703.3, 449.0, -78.0, -56.2,
320688 35 15.2, 692.4, 348.6, -20.2, -29.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,
320689
320690 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
320691 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
320692
PAGE 1107
320693 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
320694
320695 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
320696
320697
320698 SOURCE ID: TTP481
320699 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
320700 1 15.2, 691.0, 352.8, -20.4, 27.4, 2 15.2, 701.2, 453.1, -78.0, 53.9,
320701 3 15.2, 690.2, 539.6, -133.2, 78.6, 4 15.2, 658.1, 609.8, -184.3, 101.0,
320702 5 15.2, 606.1, 661.3, -229.9, 120.3, 6 15.2, 535.7, 692.8, -268.4, 136.0,
320703 7 15.2, 449.0, 703.3, -298.9, 147.6, 8 15.2, 348.6, 692.4, -320.2, 154.6,
320704 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -372.9, 156.0,
320705 11 15.2, 453.1, 701.2, -404.5, 148.6, 12 15.2, 539.6, 690.2, -423.7, 136.6,
320706 13 15.2, 609.8, 658.1, -430.1, 120.5, 14 15.2, 661.3, 606.1, -423.4, 100.8,
320707 15 15.2, 692.8, 535.7, -403.9, 78.0, 16 15.2, 703.3, 449.0, -372.0,

```
          52.8,
320708      17   15.2,  692.4,  348.6, -328.9,   26.0,     18   15.2,  661.5,  245.3, -281.0,
            -1.1,
320709      19   15.2,  691.0,  352.8, -332.4,  -27.4,     20   15.2,  701.2,  453.1, -375.1,
            -53.9,
320710      21   15.2,  690.2,  539.6, -406.4,  -78.6,     22   15.2,  658.1,  609.8, -425.4,
            -101.0,
320711      23   15.2,  606.1,  661.3, -431.5, -120.3,     24   15.2,  535.7,  692.8, -424.4,
            -136.0,
320712      25   15.2,  449.0,  703.3, -404.4, -147.6,     26   15.2,  348.6,  692.4, -372.2,
            -154.6,
320713      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -318.0,
            -156.0,
320714      29   15.2,  453.1,  701.2, -296.8, -148.6,     30   15.2,  539.6,  690.2, -266.4,
            -136.6,
320715      31   15.2,  609.8,  658.1, -228.0, -120.5,     32   15.2,  661.3,  606.1, -182.7,
            -100.8,
320716      33   15.2,  692.8,  535.7, -131.8,  -78.0,     34   15.2,  703.3,  449.0,  -76.9,
            -52.8,
320717      35   15.2,  692.4,  348.6,  -19.7,  -26.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320718
320719
320720    SOURCE ID: TTP482
320721     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320722       1   15.2,  691.0,  352.8,  -21.0,   30.8,      2   15.2,  701.2,  453.1,  -79.2,
             57.1,
320723       3   15.2,  690.2,  539.6, -134.9,   81.6,      4   15.2,  658.1,  609.8, -186.6,
             103.7,
320724       5   15.2,  606.1,  661.3, -232.5,  122.6,      6   15.2,  535.7,  692.8, -271.4,
             137.7,
320725       7   15.2,  449.0,  703.3, -302.1,  148.7,      8   15.2,  348.6,  692.4, -323.6,
             155.2,
320726       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -376.3,
             155.4,
320727      11   15.2,  453.1,  701.2, -407.7,  147.4,     12   15.2,  539.6,  690.2, -426.7,
            134.9,
320728      13   15.2,  609.8,  658.1, -432.7,  118.3,     14   15.2,  661.3,  606.1, -425.6,
            98.1,
320729      15   15.2,  692.8,  535.7, -405.6,   75.0,     16   15.2,  703.3,  449.0, -373.2,
            49.5,
320730      17   15.2,  692.4,  348.6, -329.5,   22.6,     18   15.2,  661.5,  245.3, -281.0,
            -4.5,
320731      19   15.2,  691.0,  352.8, -331.8,  -30.8,     20   15.2,  701.2,  453.1, -373.9,
            -57.1,
320732      21   15.2,  690.2,  539.6, -404.7,  -81.6,     22   15.2,  658.1,  609.8, -423.2,
            -103.7,
320733      23   15.2,  606.1,  661.3, -428.8, -122.6,     24   15.2,  535.7,  692.8, -421.4,
            -137.7,
320734      25   15.2,  449.0,  703.3, -401.2, -148.7,     26   15.2,  348.6,  692.4, -368.8,
            -155.2,
320735      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -314.6,
            -155.4,
320736      29   15.2,  453.1,  701.2, -293.5, -147.4,     30   15.2,  539.6,  690.2, -263.4,
            -134.9,
320737      31   15.2,  609.8,  658.1, -225.4, -118.3,     32   15.2,  661.3,  606.1, -180.5,
            -98.1,
320738      33   15.2,  692.8,  535.7, -130.1,  -75.0,     34   15.2,  703.3,  449.0,  -75.8,
            -49.5,
320739      35   15.2,  692.4,  348.6,  -19.1,  -22.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320740
320741
320742    SOURCE ID: TTP483
320743     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
320744    1   15.2,  691.0,  352.8,  -21.4,   34.5,     2   15.2,  701.2,  453.1,  -80.2,
           60.6,
320745    3   15.2,  690.2,  539.6, -136.6,   84.9,     4   15.2,  658.1,  609.8, -188.8,
          106.6,
320746    5   15.2,  606.1,  661.3, -235.2,  125.1,     6   15.2,  535.7,  692.8, -274.5,
          139.7,
320747    7   15.2,  449.0,  703.3, -305.5,  150.2,     8   15.2,  348.6,  692.4, -327.2,
          156.0,
320748    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -379.9,
          155.0,
320749   11   15.2,  453.1,  701.2, -411.2,  146.3,    12   15.2,  539.6,  690.2, -430.0,
          133.2,
320750   13   15.2,  609.8,  658.1, -435.7,  116.1,    14   15.2,  661.3,  606.1, -428.1,
           95.5,
320751   15   15.2,  692.8,  535.7, -407.6,   71.9,    16   15.2,  703.3,  449.0, -374.6,
           46.2,
320752   17   15.2,  692.4,  348.6, -330.3,   19.0,    18   15.2,  661.5,  245.3, -281.2,
           -8.2,
320753   19   15.2,  691.0,  352.8, -331.4,  -34.5,    20   15.2,  701.2,  453.1, -372.9,
          -60.6,
320754   21   15.2,  690.2,  539.6, -403.1,  -84.9,    22   15.2,  658.1,  609.8, -421.0,
          -106.6,
320755   23   15.2,  606.1,  661.3, -426.1, -125.1,    24   15.2,  535.7,  692.8, -418.3,
          -139.7,
320756   25   15.2,  449.0,  703.3, -397.8, -150.2,    26   15.2,  348.6,  692.4, -365.2,
          -156.0,
320757   27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  352.8,  691.0, -311.0,
          -155.0,
320758   29   15.2,  453.1,  701.2, -290.0, -146.3,    30   15.2,  539.6,  690.2, -260.2,
          -133.2,
320759   31   15.2,  609.8,  658.1, -222.5, -116.1,    32   15.2,  661.3,  606.1, -178.0,
           -95.5,
320760   33   15.2,  692.8,  535.7, -128.1,  -71.9,    34   15.2,  703.3,  449.0,  -74.3,
           -46.2,
320761   35   15.2,  692.4,  348.6,  -18.3,  -19.0,    36    0.0,    0.0,    0.0,    0.0,
            0.0,
320762
320763
320764  SOURCE ID: TTP484
320765   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
320766    1   15.2,  691.0,  352.8,  -22.3,   38.6,     2   15.2,  701.2,  453.1,  -81.8,
           64.5,
320767    3   15.2,  690.2,  539.6, -138.8,   88.5,     4   15.2,  658.1,  609.8, -191.5,
          109.8,
320768    5   15.2,  606.1,  661.3, -238.5,  127.7,     6   15.2,  535.7,  692.8, -278.2,
          141.8,
320769    7   15.2,  449.0,  703.3, -309.5,  151.5,     8   15.2,  348.6,  692.4, -331.3,
          156.7,
320770    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -384.1,
          154.1,
320771   11   15.2,  453.1,  701.2, -415.2,  144.8,    12   15.2,  539.6,  690.2, -433.6,
          131.1,
320772   13   15.2,  609.8,  658.1, -438.9,  113.3,    14   15.2,  661.3,  606.1, -430.8,
           92.2,
320773   15   15.2,  692.8,  535.7, -409.6,   68.2,    16   15.2,  703.3,  449.0, -376.0,
           42.2,
320774   17   15.2,  692.4,  348.6, -331.0,   14.8,    18   15.2,  661.5,  245.3, -281.1,
           -12.4,
320775   19   15.2,  691.0,  352.8, -330.6,  -38.6,    20   15.2,  701.2,  453.1, -371.4,
           -64.5,
320776   21   15.2,  690.2,  539.6, -400.9,  -88.5,    22   15.2,  658.1,  609.8, -418.2,
          -109.8,
320777   23   15.2,  606.1,  661.3, -422.8, -127.7,    24   15.2,  535.7,  692.8, -414.6,
          -141.8,
```

```
320778      25   15.2,  449.0,  703.3, -393.8, -151.5,     26   15.2,  348.6,  692.4, -361.0,
            -156.7,
320779      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -306.9,
            -154.1,
320780      29   15.2,  453.1,  701.2, -286.1, -144.8,     30   15.2,  539.6,  690.2, -256.6,
            -131.1,
320781      31   15.2,  609.8,  658.1, -219.3, -113.3,     32   15.2,  661.3,  606.1, -175.3,
            -92.2,
320782      33   15.2,  692.8,  535.7, -126.1,  -68.2,     34   15.2,  703.3,  449.0,  -73.0,
            -42.2,
320783      35   15.2,  692.4,  348.6,  -17.6,  -14.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320784
320785   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
            Operations\16098-02 Ope ***        08/11/26
320786    *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
320787
                                       PAGE  1108
320788    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
320789
320790                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
320791
320792
320793    SOURCE ID: TTP485
320794     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
320795       1   15.2,  691.0,  352.8,  -23.2,   41.9,      2   15.2,  701.2,  453.1,  -83.2,
             67.6,
320796       3   15.2,  690.2,  539.6, -140.7,   91.3,      4   15.2,  658.1,  609.8, -193.9,
             112.2,
320797       5   15.2,  606.1,  661.3, -241.3,  129.6,      6   15.2,  535.7,  692.8, -281.3,
             143.2,
320798       7   15.2,  449.0,  703.3, -312.7,  152.4,      8   15.2,  348.6,  692.4, -334.7,
             157.0,
320799       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -387.4,
             153.3,
320800      11   15.2,  453.1,  701.2, -418.2,  143.4,     12   15.2,  539.6,  690.2, -436.3,
            129.1,
320801      13   15.2,  609.8,  658.1, -441.2,  111.0,     14   15.2,  661.3,  606.1, -432.7,
            89.4,
320802      15   15.2,  692.8,  535.7, -411.0,   65.1,     16   15.2,  703.3,  449.0, -376.9,
            38.9,
320803      17   15.2,  692.4,  348.6, -331.3,   11.5,     18   15.2,  661.5,  245.3, -280.8,
            -15.8,
320804      19   15.2,  691.0,  352.8, -329.7,  -41.9,     20   15.2,  701.2,  453.1, -369.9,
            -67.6,
320805      21   15.2,  690.2,  539.6, -398.9,  -91.3,     22   15.2,  658.1,  609.8, -415.8,
            -112.2,
320806      23   15.2,  606.1,  661.3, -420.1, -129.6,     24   15.2,  535.7,  692.8, -411.6,
            -143.2,
320807      25   15.2,  449.0,  703.3, -390.6, -152.4,     26   15.2,  348.6,  692.4, -357.7,
            -157.0,
320808      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -303.6,
            -153.3,
320809      29   15.2,  453.1,  701.2, -283.0, -143.4,     30   15.2,  539.6,  690.2, -253.8,
            -129.1,
320810      31   15.2,  609.8,  658.1, -216.9, -111.0,     32   15.2,  661.3,  606.1, -173.4,
            -89.4,
320811      33   15.2,  692.8,  535.7, -124.6,  -65.1,     34   15.2,  703.3,  449.0,  -72.1,
            -38.9,
320812      35   15.2,  692.4,  348.6,  -17.4,  -11.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320813
320814
```

```
SOURCE ID: TTP486
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,  -23.5,   45.6,      2   15.2,  701.2,  453.1,  -84.2,
  71.2,
   3   15.2,  690.2,  539.6, -142.3,   94.7,      4   15.2,  658.1,  609.8, -196.1,
 115.2,
   5   15.2,  606.1,  661.3, -243.9,  132.3,      6   15.2,  535.7,  692.8, -284.4,
 145.3,
   7   15.2,  449.0,  703.3, -316.2,  154.0,      8   15.2,  348.6,  692.4, -338.3,
 157.9,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -391.1,
 152.9,
  11   15.2,  453.1,  701.2, -421.8,  142.4,     12   15.2,  539.6,  690.2, -439.7,
 127.5,
  13   15.2,  609.8,  658.1, -444.3,  108.8,     14   15.2,  661.3,  606.1, -435.3,
  86.7,
  15   15.2,  692.8,  535.7, -413.2,   62.0,     16   15.2,  703.3,  449.0, -378.4,
  35.5,
  17   15.2,  692.4,  348.6, -332.2,    7.8,     18   15.2,  661.5,  245.3, -281.1,
 -19.5,
  19   15.2,  691.0,  352.8, -329.3,  -45.6,     20   15.2,  701.2,  453.1, -368.9,
 -71.2,
  21   15.2,  690.2,  539.6, -397.3,  -94.7,     22   15.2,  658.1,  609.8, -413.6,
 -115.2,
  23   15.2,  606.1,  661.3, -417.4, -132.3,     24   15.2,  535.7,  692.8, -408.5,
 -145.3,
  25   15.2,  449.0,  703.3, -387.1, -154.0,     26   15.2,  348.6,  692.4, -354.0,
 -157.9,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -299.9,
 -152.9,
  29   15.2,  453.1,  701.2, -279.4, -142.4,     30   15.2,  539.6,  690.2, -250.4,
 -127.5,
  31   15.2,  609.8,  658.1, -213.9, -108.8,     32   15.2,  661.3,  606.1, -170.8,
 -86.7,
  33   15.2,  692.8,  535.7, -122.5,  -62.0,     34   15.2,  703.3,  449.0,  -70.5,
 -35.5,
  35   15.2,  692.4,  348.6,  -16.4,   -7.8,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP487
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,  -23.9,   48.8,      2   15.2,  701.2,  453.1,  -85.1,
  74.3,
   3   15.2,  690.2,  539.6, -143.8,   97.6,      4   15.2,  658.1,  609.8, -198.1,
 117.8,
   5   15.2,  606.1,  661.3, -246.3,  134.5,      6   15.2,  535.7,  692.8, -287.1,
 147.1,
   7   15.2,  449.0,  703.3, -319.1,  155.2,      8   15.2,  348.6,  692.4, -341.5,
 158.7,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -394.3,
 152.5,
  11   15.2,  453.1,  701.2, -424.9,  141.4,     12   15.2,  539.6,  690.2, -442.7,
 126.0,
  13   15.2,  609.8,  658.1, -446.9,  106.8,     14   15.2,  661.3,  606.1, -437.6,
  84.4,
  15   15.2,  692.8,  535.7, -414.9,   59.3,     16   15.2,  703.3,  449.0, -379.7,
  32.5,
  17   15.2,  692.4,  348.6, -332.9,    4.7,     18   15.2,  661.5,  245.3, -281.3,
 -22.8,
  19   15.2,  691.0,  352.8, -328.9,  -48.8,     20   15.2,  701.2,  453.1, -368.0,
 -74.3,
  21   15.2,  690.2,  539.6, -395.9,  -97.6,     22   15.2,  658.1,  609.8, -411.7,
 -117.8,
```

```
320850      23   15.2,  606.1,  661.3, -415.0, -134.5,     24   15.2,  535.7,  692.8, -405.8,
            -147.1,
320851      25   15.2,  449.0,  703.3, -384.2, -155.2,     26   15.2,  348.6,  692.4, -350.9,
            -158.7,
320852      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -296.6,
            -152.5,
320853      29   15.2,  453.1,  701.2, -276.3, -141.4,     30   15.2,  539.6,  690.2, -247.5,
            -126.0,
320854      31   15.2,  609.8,  658.1, -211.2, -106.8,     32   15.2,  661.3,  606.1, -168.5,
            -84.4,
320855      33   15.2,  692.8,  535.7, -120.7,  -59.3,     34   15.2,  703.3,  449.0,  -69.2,
            -32.5,
320856      35   15.2,  692.4,  348.6,  -15.7,   -4.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320857
320858
320859    SOURCE ID: TTP488
320860     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320861       1   15.2,  691.0,  352.8,  -24.9,   53.1,      2   15.2,  701.2,  453.1,  -86.9,
             78.3,
320862       3   15.2,  690.2,  539.6, -146.2,  101.2,      4   15.2,  658.1,  609.8, -201.1,
             121.0,
320863       5   15.2,  606.1,  661.3, -249.8,  137.1,      6   15.2,  535.7,  692.8, -291.0,
             149.0,
320864       7   15.2,  449.0,  703.3, -323.3,  156.5,      8   15.2,  348.6,  692.4, -345.8,
             159.1,
320865       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -398.6,
             151.5,
320866      11   15.2,  453.1,  701.2, -428.9,  139.7,     12   15.2,  539.6,  690.2, -446.3,
            123.6,
320867      13   15.2,  609.8,  658.1, -450.0,  103.8,     14   15.2,  661.3,  606.1, -440.1,
            80.8,
320868      15   15.2,  692.8,  535.7, -416.9,   55.4,     16   15.2,  703.3,  449.0, -380.9,
            28.3,
320869      17   15.2,  692.4,  348.6, -333.4,    0.4,     18   15.2,  661.5,  245.3, -281.0,
            -27.1,
320870      19   15.2,  691.0,  352.8, -327.9,  -53.1,     20   15.2,  701.2,  453.1, -366.2,
            -78.3,
320871      21   15.2,  690.2,  539.6, -393.4, -101.2,     22   15.2,  658.1,  609.8, -408.7,
            -121.0,
320872      23   15.2,  606.1,  661.3, -411.5, -137.1,     24   15.2,  535.7,  692.8, -401.9,
            -149.0,
320873      25   15.2,  449.0,  703.3, -380.0, -156.5,     26   15.2,  348.6,  692.4, -346.5,
            -159.1,
320874      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -292.4,
            -151.5,
320875      29   15.2,  453.1,  701.2, -272.3, -139.7,     30   15.2,  539.6,  690.2, -243.9,
            -123.6,
320876      31   15.2,  609.8,  658.1, -208.1, -103.8,     32   15.2,  661.3,  606.1, -166.0,
            -80.8,
320877      33   15.2,  692.8,  535.7, -118.8,  -55.4,     34   15.2,  703.3,  449.0,  -68.0,
            -28.3,
320878      35   15.2,  692.4,  348.6,  -15.2,   -0.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320879
320880    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
320881     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
320882
                                      PAGE  1109
320883     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
320884
320885                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TTP489

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-25.2,	56.5,	2	15.2,	701.2,	453.1,	-87.7,	81.6,
3	15.2,	690.2,	539.6,	-147.6,	104.3,	4	15.2,	658.1,	609.8,	-203.0,	123.8,
5	15.2,	606.1,	661.3,	-252.2,	139.5,	6	15.2,	535.7,	692.8,	-293.8,	151.0,
7	15.2,	449.0,	703.3,	-326.4,	157.9,	8	15.2,	348.6,	692.4,	-349.1,	160.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-401.9,	151.2,
11	15.2,	453.1,	701.2,	-432.2,	138.8,	12	15.2,	539.6,	690.2,	-449.4,	122.2,
13	15.2,	609.8,	658.1,	-452.8,	101.9,	14	15.2,	661.3,	606.1,	-442.6,	78.5,
15	15.2,	692.8,	535.7,	-418.9,	52.7,	16	15.2,	703.3,	449.0,	-382.4,	25.3,
17	15.2,	692.4,	348.6,	-334.3,	-2.9,	18	15.2,	661.5,	245.3,	-281.3,	-30.5,
19	15.2,	691.0,	352.8,	-327.6,	-56.5,	20	15.2,	701.2,	453.1,	-365.4,	-81.6,
21	15.2,	690.2,	539.6,	-392.0,	-104.3,	22	15.2,	658.1,	609.8,	-406.8,	-123.8,
23	15.2,	606.1,	661.3,	-409.1,	-139.5,	24	15.2,	535.7,	692.8,	-399.1,	-151.0,
25	15.2,	449.0,	703.3,	-376.9,	-157.9,	26	15.2,	348.6,	692.4,	-343.3,	-160.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-289.0,	-151.2,
29	15.2,	453.1,	701.2,	-269.0,	-138.8,	30	15.2,	539.6,	690.2,	-240.8,	-122.2,
31	15.2,	609.8,	658.1,	-205.3,	-101.9,	32	15.2,	661.3,	606.1,	-163.6,	-78.5,
33	15.2,	692.8,	535.7,	-116.8,	-52.7,	34	15.2,	703.3,	449.0,	-66.6,	-25.3,
35	15.2,	692.4,	348.6,	-14.3,	2.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP490

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-25.9,	59.9,	2	15.2,	701.2,	453.1,	-89.0,	84.9,
3	15.2,	690.2,	539.6,	-149.5,	107.3,	4	15.2,	658.1,	609.8,	-205.3,	126.4,
5	15.2,	606.1,	661.3,	-255.0,	141.7,	6	15.2,	535.7,	692.8,	-296.9,	152.7,
7	15.2,	449.0,	703.3,	-329.8,	159.0,	8	15.2,	348.6,	692.4,	-352.6,	160.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-405.4,	150.5,
11	15.2,	453.1,	701.2,	-435.5,	137.5,	12	15.2,	539.6,	690.2,	-452.4,	120.4,
13	15.2,	609.8,	658.1,	-455.5,	99.5,	14	15.2,	661.3,	606.1,	-444.8,	75.7,
15	15.2,	692.8,	535.7,	-420.5,	49.5,	16	15.2,	703.3,	449.0,	-383.5,	21.9,
17	15.2,	692.4,	348.6,	-334.9,	-6.4,	18	15.2,	661.5,	245.3,	-281.2,	-34.0,
19	15.2,	691.0,	352.8,	-326.9,	-59.9,	20	15.2,	701.2,	453.1,	-364.1,	-84.9,

```
320922      21   15.2,  690.2,  539.6, -390.2, -107.3,     22   15.2,  658.1,  609.8, -404.4,
            -126.4,
320923      23   15.2,  606.1,  661.3, -406.4, -141.7,     24   15.2,  535.7,  692.8, -396.0,
            -152.7,
320924      25   15.2,  449.0,  703.3, -373.5, -159.0,     26   15.2,  348.6,  692.4, -339.8,
            -160.6,
320925      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -285.5,
            -150.5,
320926      29   15.2,  453.1,  701.2, -265.7, -137.5,     30   15.2,  539.6,  690.2, -237.8,
            -120.4,
320927      31   15.2,  609.8,  658.1, -202.6,  -99.5,     32   15.2,  661.3,  606.1, -161.3,
            -75.7,
320928      33   15.2,  692.8,  535.7, -115.1,  -49.5,     34   15.2,  703.3,  449.0,  -65.4,
            -21.9,
320929      35   15.2,  692.4,  348.6,  -13.8,    6.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320930
320931
320932    SOURCE ID: TTP491
320933     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320934       1   15.2,  691.0,  352.8,  -26.5,   63.3,      2   15.2,  701.2,  453.1,  -90.2,
             88.1,
320935       3   15.2,  690.2,  539.6, -151.2,  110.3,      4   15.2,  658.1,  609.8, -207.6,
             129.1,
320936       5   15.2,  606.1,  661.3, -257.6,  143.9,      6   15.2,  535.7,  692.8, -299.9,
             154.4,
320937       7   15.2,  449.0,  703.3, -333.0,  160.2,      8   15.2,  348.6,  692.4, -356.0,
             161.2,
320938       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -408.8,
             149.9,
320939      11   15.2,  453.1,  701.2, -438.8,  136.3,     12   15.2,  539.6,  690.2, -455.4,
            118.6,
320940      13   15.2,  609.8,  658.1, -458.1,   97.3,     14   15.2,  661.3,  606.1, -447.0,
            73.0,
320941      15   15.2,  692.8,  535.7, -422.3,   46.6,     16   15.2,  703.3,  449.0, -384.7,
            18.7,
320942      17   15.2,  692.4,  348.6, -335.4,   -9.8,     18   15.2,  661.5,  245.3, -281.2,
            -37.5,
320943      19   15.2,  691.0,  352.8, -326.3,  -63.3,     20   15.2,  701.2,  453.1, -362.9,
            -88.1,
320944      21   15.2,  690.2,  539.6, -388.4, -110.3,     22   15.2,  658.1,  609.8, -402.2,
            -129.1,
320945      23   15.2,  606.1,  661.3, -403.7, -143.9,     24   15.2,  535.7,  692.8, -393.0,
            -154.4,
320946      25   15.2,  449.0,  703.3, -370.3, -160.2,     26   15.2,  348.6,  692.4, -336.4,
            -161.2,
320947      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -282.2,
            -149.9,
320948      29   15.2,  453.1,  701.2, -262.5, -136.3,     30   15.2,  539.6,  690.2, -234.8,
            -118.6,
320949      31   15.2,  609.8,  658.1, -200.0,  -97.3,     32   15.2,  661.3,  606.1, -159.1,
            -73.0,
320950      33   15.2,  692.8,  535.7, -113.4,  -46.6,     34   15.2,  703.3,  449.0,  -64.3,
            -18.7,
320951      35   15.2,  692.4,  348.6,  -13.2,    9.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
320952
320953
320954    SOURCE ID: TTP492
320955     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320956       1   15.2,  691.0,  352.8,  -26.9,   67.0,      2   15.2,  701.2,  453.1,  -91.3,
             91.6,
320957       3   15.2,  690.2,  539.6, -152.8,  113.5,      4   15.2,  658.1,  609.8, -209.8,
             132.0,
```

```
320958       5   15.2,  606.1,  661.3, -260.3,  146.4,      6   15.2,  535.7,  692.8, -302.9,
          156.4,
320959       7   15.2,  449.0,  703.3, -336.4,  161.7,      8   15.2,  348.6,  692.4, -359.6,
          162.0,
320960       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -412.4,
          149.5,
320961      11   15.2,  453.1,  701.2, -442.3,  135.3,     12   15.2,  539.6,  690.2, -458.6,
          117.0,
320962      13   15.2,  609.8,  658.1, -461.1,   95.1,     14   15.2,  661.3,  606.1, -449.5,
          70.4,
320963      15   15.2,  692.8,  535.7, -424.3,   43.5,     16   15.2,  703.3,  449.0, -386.1,
          15.3,
320964      17   15.2,  692.4,  348.6, -336.3,  -13.4,     18   15.2,  661.5,  245.3, -281.4,
          -41.1,
320965      19   15.2,  691.0,  352.8, -325.9,  -67.0,     20   15.2,  701.2,  453.1, -361.8,
          -91.6,
320966      21   15.2,  690.2,  539.6, -386.8, -113.5,     22   15.2,  658.1,  609.8, -400.0,
          -132.0,
320967      23   15.2,  606.1,  661.3, -401.1, -146.4,     24   15.2,  535.7,  692.8, -389.9,
          -156.4,
320968      25   15.2,  449.0,  703.3, -366.9, -161.7,     26   15.2,  348.6,  692.4, -332.8,
          -162.0,
320969      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -278.5,
          -149.5,
320970      29   15.2,  453.1,  701.2, -259.0, -135.3,     30   15.2,  539.6,  690.2, -231.5,
          -117.0,
320971      31   15.2,  609.8,  658.1, -197.1,  -95.1,     32   15.2,  661.3,  606.1, -156.6,
          -70.4,
320972      33   15.2,  692.8,  535.7, -111.4,  -43.5,     34   15.2,  703.3,  449.0,  -62.8,
          -15.3,
320973      35   15.2,  692.4,  348.6,  -12.3,   13.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
320974
320975   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
320976    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
320977
                                    PAGE  1110
320978    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
320979
320980                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
320981
320982
320983    SOURCE ID: TTP493
320984     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
320985       1   15.2,  691.0,  352.8,  -27.8,   71.1,      2   15.2,  701.2,  453.1,  -92.8,
           95.6,
320986       3   15.2,  690.2,  539.6, -155.0,  117.2,      4   15.2,  658.1,  609.8, -212.6,
           135.2,
320987       5   15.2,  606.1,  661.3, -263.6,  149.1,      6   15.2,  535.7,  692.8, -306.7,
           158.5,
320988       7   15.2,  449.0,  703.3, -340.4,  163.0,      8   15.2,  348.6,  692.4, -363.8,
           162.6,
320989       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -416.6,
           148.6,
320990      11   15.2,  453.1,  701.2, -446.2,  133.7,     12   15.2,  539.6,  690.2, -462.2,
           114.8,
320991      13   15.2,  609.8,  658.1, -464.2,   92.3,     14   15.2,  661.3,  606.1, -452.1,
           67.1,
320992      15   15.2,  692.8,  535.7, -426.3,   39.8,     16   15.2,  703.3,  449.0, -387.5,
           11.3,
320993      17   15.2,  692.4,  348.6, -336.9,  -17.6,     18   15.2,  661.5,  245.3, -281.3,
           -45.4,
```

```
320994      19   15.2,  691.0,  352.8, -325.1,  -71.1,     20   15.2,  701.2,  453.1, -360.3,
            -95.6,
320995      21   15.2,  690.2,  539.6, -384.6, -117.2,     22   15.2,  658.1,  609.8, -397.2,
            -135.2,
320996      23   15.2,  606.1,  661.3, -397.7, -149.1,     24   15.2,  535.7,  692.8, -386.2,
            -158.5,
320997      25   15.2,  449.0,  703.3, -362.9, -163.0,     26   15.2,  348.6,  692.4, -328.6,
            -162.6,
320998      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -274.4,
            -148.6,
320999      29   15.2,  453.1,  701.2, -255.0, -133.7,     30   15.2,  539.6,  690.2, -227.9,
            -114.8,
321000      31   15.2,  609.8,  658.1, -193.9,  -92.3,     32   15.2,  661.3,  606.1, -154.0,
            -67.1,
321001      33   15.2,  692.8,  535.7, -109.4,  -39.8,     34   15.2,  703.3,  449.0,  -61.5,
            -11.3,
321002      35   15.2,  692.4,  348.6,  -11.7,   17.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321003
321004
321005    SOURCE ID: TTP494
321006     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321007       1   15.2,  691.0,  352.8,  -28.7,   74.4,      2   15.2,  701.2,  453.1,  -94.2,
             98.6,
321008       3   15.2,  690.2,  539.6, -157.0,  119.9,      4   15.2,  658.1,  609.8, -214.9,
             137.6,
321009       5   15.2,  606.1,  661.3, -266.4,  151.0,      6   15.2,  535.7,  692.8, -309.7,
             159.9,
321010       7   15.2,  449.0,  703.3, -343.6,  163.9,      8   15.2,  348.6,  692.4, -367.1,
             162.9,
321011       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -419.9,
             147.8,
321012      11   15.2,  453.1,  701.2, -449.2,  132.3,     12   15.2,  539.6,  690.2, -465.0,
            112.8,
321013      13   15.2,  609.8,  658.1, -466.6,   89.9,     14   15.2,  661.3,  606.1, -454.1,
            64.3,
321014      15   15.2,  692.8,  535.7, -427.7,   36.7,     16   15.2,  703.3,  449.0, -388.4,
            8.0,
321015      17   15.2,  692.4,  348.6, -337.2,  -20.9,     18   15.2,  661.5,  245.3, -281.0,
            -48.7,
321016      19   15.2,  691.0,  352.8, -324.2,  -74.4,     20   15.2,  701.2,  453.1, -358.9,
            -98.6,
321017      21   15.2,  690.2,  539.6, -382.7, -119.9,     22   15.2,  658.1,  609.8, -394.8,
            -137.6,
321018      23   15.2,  606.1,  661.3, -395.0, -151.0,     24   15.2,  535.7,  692.8, -383.1,
            -159.9,
321019      25   15.2,  449.0,  703.3, -359.7, -163.9,     26   15.2,  348.6,  692.4, -325.3,
            -162.9,
321020      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -271.1,
            -147.8,
321021      29   15.2,  453.1,  701.2, -252.0, -132.3,     30   15.2,  539.6,  690.2, -225.2,
            -112.8,
321022      31   15.2,  609.8,  658.1, -191.5,  -89.9,     32   15.2,  661.3,  606.1, -152.1,
            -64.3,
321023      33   15.2,  692.8,  535.7, -108.0,  -36.7,     34   15.2,  703.3,  449.0,  -60.6,
            -8.0,
321024      35   15.2,  692.4,  348.6,  -11.4,   20.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321025
321026
321027    SOURCE ID: TTP495
321028     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321029       1   15.2,  691.0,  352.8,  -29.0,   78.1,      2   15.2,  701.2,  453.1,  -95.2,
             102.3,
```

```
 3   15.2,  690.2,  539.6, -158.6,  123.3,      4   15.2,  658.1,  609.8, -217.1,
 140.6,
 5   15.2,  606.1,  661.3, -269.0,  153.6,      6   15.2,  535.7,  692.8, -312.8,
 162.0,
 7   15.2,  449.0,  703.3, -347.1,  165.4,      8   15.2,  348.6,  692.4, -370.8,
 163.9,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -423.6,
 147.4,
11   15.2,  453.1,  701.2, -452.9,  131.3,     12   15.2,  539.6,  690.2, -468.4,
111.2,
13   15.2,  609.8,  658.1, -469.7,   87.8,     14   15.2,  661.3,  606.1, -456.7,
61.6,
15   15.2,  692.8,  535.7, -429.8,   33.6,     16   15.2,  703.3,  449.0, -389.9,
4.6,
17   15.2,  692.4,  348.6, -338.2,  -24.6,     18   15.2,  661.5,  245.3, -281.3,
-52.5,
19   15.2,  691.0,  352.8, -323.8,  -78.1,     20   15.2,  701.2,  453.1, -357.9,
-102.3,
21   15.2,  690.2,  539.6, -381.0, -123.3,     22   15.2,  658.1,  609.8, -392.6,
-140.6,
23   15.2,  606.1,  661.3, -392.3, -153.6,     24   15.2,  535.7,  692.8, -380.0,
-162.0,
25   15.2,  449.0,  703.3, -356.2, -165.4,     26   15.2,  348.6,  692.4, -321.6,
-163.9,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -267.4,
-147.4,
29   15.2,  453.1,  701.2, -248.3, -131.3,     30   15.2,  539.6,  690.2, -221.8,
-111.2,
31   15.2,  609.8,  658.1, -188.5,  -87.8,     32   15.2,  661.3,  606.1, -149.4,
-61.6,
33   15.2,  692.8,  535.7, -105.8,  -33.6,     34   15.2,  703.3,  449.0,  -59.0,
-4.6,
35   15.2,  692.4,  348.6,  -10.5,   24.6,     36    0.0,    0.0,    0.0,    0.0,
0.0,
```

```
SOURCE ID: TTP496
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -29.4,   81.3,      2   15.2,  701.2,  453.1,  -96.2,
 105.4,
  3   15.2,  690.2,  539.6, -160.0,  126.2,      4   15.2,  658.1,  609.8, -219.1,
 143.2,
  5   15.2,  606.1,  661.3, -271.4,  155.9,      6   15.2,  535.7,  692.8, -315.5,
 163.8,
  7   15.2,  449.0,  703.3, -350.0,  166.7,      8   15.2,  348.6,  692.4, -373.9,
 164.6,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -426.8,
 147.0,
 11   15.2,  453.1,  701.2, -456.0,  130.4,     12   15.2,  539.6,  690.2, -471.3,
 109.8,
 13   15.2,  609.8,  658.1, -472.3,   85.8,     14   15.2,  661.3,  606.1, -458.9,
 59.3,
 15   15.2,  692.8,  535.7, -431.6,   30.9,     16   15.2,  703.3,  449.0, -391.2,
 1.6,
 17   15.2,  692.4,  348.6, -338.9,  -27.7,     18   15.2,  661.5,  245.3, -281.5,
 -55.7,
 19   15.2,  691.0,  352.8, -323.4,  -81.3,     20   15.2,  701.2,  453.1, -356.9,
 -105.4,
 21   15.2,  690.2,  539.6, -379.6, -126.2,     22   15.2,  658.1,  609.8, -390.7,
 -143.2,
 23   15.2,  606.1,  661.3, -389.9, -155.9,     24   15.2,  535.7,  692.8, -377.3,
 -163.8,
 25   15.2,  449.0,  703.3, -353.3, -166.7,     26   15.2,  348.6,  692.4, -318.4,
 -164.6,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -264.1,
```

-147.0,
29 15.2, 453.1, 701.2, -245.2, -130.4, 30 15.2, 539.6, 690.2, -218.9, -109.8,
31 15.2, 609.8, 658.1, -185.8, -85.8, 32 15.2, 661.3, 606.1, -147.2, -59.3,
33 15.2, 692.8, 535.7, -104.0, -30.9, 34 15.2, 703.3, 449.0, -57.7, -1.6,
35 15.2, 692.4, 348.6, -9.7, 27.7, 36 0.0, 0.0, 0.0, 0.0, 0.0,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1111

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP497

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-30.4,	85.6,	2	15.2,	701.2,	453.1,	-97.9,	109.4,
3	15.2,	690.2,	539.6,	-162.5,	129.8,	4	15.2,	658.1,	609.8,	-222.1,	146.4,
5	15.2,	606.1,	661.3,	-274.9,	158.5,	6	15.2,	535.7,	692.8,	-319.4,	165.7,
7	15.2,	449.0,	703.3,	-354.2,	167.9,	8	15.2,	348.6,	692.4,	-378.2,	165.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-431.1,	146.0,
11	15.2,	453.1,	701.2,	-460.0,	128.6,	12	15.2,	539.6,	690.2,	-474.9,	107.3,
13	15.2,	609.8,	658.1,	-475.4,	82.8,	14	15.2,	661.3,	606.1,	-461.5,	55.8,
15	15.2,	692.8,	535.7,	-433.6,	27.0,	16	15.2,	703.3,	449.0,	-392.4,	-2.6,
17	15.2,	692.4,	348.6,	-339.4,	-32.1,	18	15.2,	661.5,	245.3,	-281.2,	-60.0,
19	15.2,	691.0,	352.8,	-322.4,	-85.6,	20	15.2,	701.2,	453.1,	-355.2,	-109.4,
21	15.2,	690.2,	539.6,	-377.2,	-129.8,	22	15.2,	658.1,	609.8,	-387.7,	-146.4,
23	15.2,	606.1,	661.3,	-386.4,	-158.5,	24	15.2,	535.7,	692.8,	-373.4,	-165.7,
25	15.2,	449.0,	703.3,	-349.1,	-167.9,	26	15.2,	348.6,	692.4,	-314.1,	-165.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-259.9,	-146.0,
29	15.2,	453.1,	701.2,	-241.2,	-128.6,	30	15.2,	539.6,	690.2,	-215.2,	-107.3,
31	15.2,	609.8,	658.1,	-182.7,	-82.8,	32	15.2,	661.3,	606.1,	-144.6,	-55.8,
33	15.2,	692.8,	535.7,	-102.1,	-27.0,	34	15.2,	703.3,	449.0,	-56.5,	2.6,
35	15.2,	692.4,	348.6,	-9.2,	32.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP498

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
321102       1   15.2,  691.0,  352.8,  -31.1,   88.5,      2   15.2,  701.2,  453.1,  -99.1,
          112.2,
321103       3   15.2,  690.2,  539.6, -164.1,  132.4,      4   15.2,  658.1,  609.8, -224.1,
          148.6,
321104       5   15.2,  606.1,  661.3, -277.3,  160.3,      6   15.2,  535.7,  692.8, -322.1,
          167.1,
321105       7   15.2,  449.0,  703.3, -357.1,  168.9,      8   15.2,  348.6,  692.4, -381.2,
          165.5,
321106       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -434.0,
          145.3,
321107      11   15.2,  453.1,  701.2, -462.8,  127.5,     12   15.2,  539.6,  690.2, -477.5,
          105.7,
321108      13   15.2,  609.8,  658.1, -477.7,   80.8,     14   15.2,  661.3,  606.1, -463.4,
          53.3,
321109      15   15.2,  692.8,  535.7, -434.9,   24.3,     16   15.2,  703.3,  449.0, -393.3,
          -5.5,
321110      17   15.2,  692.4,  348.6, -339.8,  -35.1,     18   15.2,  661.5,  245.3, -281.1,
          -63.1,
321111      19   15.2,  691.0,  352.8, -321.8,  -88.5,     20   15.2,  701.2,  453.1, -354.0,
          -112.2,
321112      21   15.2,  690.2,  539.6, -375.5, -132.4,     22   15.2,  658.1,  609.8, -385.6,
          -148.6,
321113      23   15.2,  606.1,  661.3, -384.0, -160.3,     24   15.2,  535.7,  692.8, -370.7,
          -167.1,
321114      25   15.2,  449.0,  703.3, -346.2, -168.9,     26   15.2,  348.6,  692.4, -311.1,
          -165.5,
321115      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -257.0,
          -145.3,
321116      29   15.2,  453.1,  701.2, -238.5, -127.5,     30   15.2,  539.6,  690.2, -212.7,
          -105.7,
321117      31   15.2,  609.8,  658.1, -180.5,  -80.8,     32   15.2,  661.3,  606.1, -142.8,
          -53.3,
321118      33   15.2,  692.8,  535.7, -100.7,  -24.3,     34   15.2,  703.3,  449.0,  -55.6,
          5.5,
321119      35   15.2,  692.4,  348.6,   -8.8,   35.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
321120
321121
321122    SOURCE ID: TTP499
321123     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321124       1   15.2,  691.0,  352.8,  -31.8,   92.0,      2   15.2,  701.2,  453.1, -100.4,
          115.5,
321125       3   15.2,  690.2,  539.6, -166.0,  135.4,      4   15.2,  658.1,  609.8, -226.5,
          151.2,
321126       5   15.2,  606.1,  661.3, -280.1,  162.5,      6   15.2,  535.7,  692.8, -325.2,
          168.8,
321127       7   15.2,  449.0,  703.3, -360.5,  170.0,      8   15.2,  348.6,  692.4, -384.8,
          166.0,
321128       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -437.5,
          144.6,
321129      11   15.2,  453.1,  701.2, -466.1,  126.1,     12   15.2,  539.6,  690.2, -480.5,
          103.9,
321130      13   15.2,  609.8,  658.1, -480.3,   78.4,     14   15.2,  661.3,  606.1, -465.6,
          50.6,
321131      15   15.2,  692.8,  535.7, -436.6,   21.2,     16   15.2,  703.3,  449.0, -394.4,
          -8.8,
321132      17   15.2,  692.4,  348.6, -340.3,  -38.6,     18   15.2,  661.5,  245.3, -281.0,
          -66.6,
321133      19   15.2,  691.0,  352.8, -321.0,  -92.0,     20   15.2,  701.2,  453.1, -352.7,
          -115.5,
321134      21   15.2,  690.2,  539.6, -373.7, -135.4,     22   15.2,  658.1,  609.8, -383.3,
          -151.2,
321135      23   15.2,  606.1,  661.3, -381.2, -162.5,     24   15.2,  535.7,  692.8, -367.6,
          -168.8,
321136      25   15.2,  449.0,  703.3, -342.8, -170.0,     26   15.2,  348.6,  692.4, -307.6,
```

-166.0,
321137 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -253.5, -144.6,
321138 29 15.2, 453.1, 701.2, -235.1, -126.1, 30 15.2, 539.6, 690.2, -209.7, -103.9,
321139 31 15.2, 609.8, 658.1, -177.8, -78.4, 32 15.2, 661.3, 606.1, -140.6, -50.6,
321140 33 15.2, 692.8, 535.7, -99.0, -21.2, 34 15.2, 703.3, 449.0, -54.5, 8.8,
321141 35 15.2, 692.4, 348.6, -8.3, 38.6, 36 0.0, 0.0, 0.0, 0.0, 0.0,
321142
321143
321144 SOURCE ID: TTP500
321145 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
321146 1 15.2, 691.0, 352.8, -32.4, 95.4, 2 15.2, 701.2, 453.1, -101.6, 118.7,
321147 3 15.2, 690.2, 539.6, -167.7, 138.4, 4 15.2, 658.1, 609.8, -228.7, 153.9,
321148 5 15.2, 606.1, 661.3, -282.8, 164.7, 6 15.2, 535.7, 692.8, -328.2, 170.5,
321149 7 15.2, 449.0, 703.3, -363.7, 171.2, 8 15.2, 348.6, 692.4, -388.2, 166.6,
321150 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -440.9, 144.0,
321151 11 15.2, 453.1, 701.2, -469.3, 125.0, 12 15.2, 539.6, 690.2, -483.5, 102.1,
321152 13 15.2, 609.8, 658.1, -483.0, 76.2, 14 15.2, 661.3, 606.1, -467.8, 47.9,
321153 15 15.2, 692.8, 535.7, -438.4, 18.2, 16 15.2, 703.3, 449.0, -395.6, -12.1,
321154 17 15.2, 692.4, 348.6, -340.9, -42.0, 18 15.2, 661.5, 245.3, -281.0, -70.1,
321155 19 15.2, 691.0, 352.8, -320.4, -95.4, 20 15.2, 701.2, 453.1, -351.5, -118.7,
321156 21 15.2, 690.2, 539.6, -371.9, -138.4, 22 15.2, 658.1, 609.8, -381.1, -153.9,
321157 23 15.2, 606.1, 661.3, -378.6, -164.7, 24 15.2, 535.7, 692.8, -364.6, -170.5,
321158 25 15.2, 449.0, 703.3, -339.6, -171.2, 26 15.2, 348.6, 692.4, -304.2, -166.6,
321159 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -250.1, -144.0,
321160 29 15.2, 453.1, 701.2, -231.9, -125.0, 30 15.2, 539.6, 690.2, -206.7, -102.1,
321161 31 15.2, 609.8, 658.1, -175.2, -76.2, 32 15.2, 661.3, 606.1, -138.4, -47.9,
321162 33 15.2, 692.8, 535.7, -97.3, -18.2, 34 15.2, 703.3, 449.0, -53.3, 12.1,
321163 35 15.2, 692.4, 348.6, -7.7, 42.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
321164
321165 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
321166 *** AERMET - VERSION 19191 *** *** *** 18:01:44
321167

321168 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
321169
321170 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
321171
321172
321173 SOURCE ID: TTP501

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
   1   15.2,  691.0,  352.8,  -32.8,   99.0,      2   15.2,  701.2,  453.1, -102.6,
 122.2,
   3   15.2,  690.2,  539.6, -169.3,  141.7,      4   15.2,  658.1,  609.8, -230.9,
 156.8,
   5   15.2,  606.1,  661.3, -285.4,  167.2,      6   15.2,  535.7,  692.8, -331.3,
 172.5,
   7   15.2,  449.0,  703.3, -367.1,  172.6,      8   15.2,  348.6,  692.4, -391.7,
 167.4,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -444.5,
 143.6,
  11   15.2,  453.1,  701.2, -472.8,  123.9,     12   15.2,  539.6,  690.2, -486.7,
 100.5,
  13   15.2,  609.8,  658.1, -485.9,   74.0,     14   15.2,  661.3,  606.1, -470.3,
  45.2,
  15   15.2,  692.8,  535.7, -440.4,   15.1,     16   15.2,  703.3,  449.0, -397.1,
 -15.4,
  17   15.2,  692.4,  348.6, -341.7,  -45.5,     18   15.2,  661.5,  245.3, -281.2,
 -73.7,
  19   15.2,  691.0,  352.8, -320.0,  -99.0,     20   15.2,  701.2,  453.1, -350.5,
 -122.2,
  21   15.2,  690.2,  539.6, -370.3, -141.7,     22   15.2,  658.1,  609.8, -378.9,
 -156.8,
  23   15.2,  606.1,  661.3, -375.9, -167.2,     24   15.2,  535.7,  692.8, -361.6,
 -172.5,
  25   15.2,  449.0,  703.3, -336.2, -172.6,     26   15.2,  348.6,  692.4, -300.7,
 -167.4,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -246.5,
 -143.6,
  29   15.2,  453.1,  701.2, -228.4, -123.9,     30   15.2,  539.6,  690.2, -203.4,
 -100.5,
  31   15.2,  609.8,  658.1, -172.3,  -74.0,     32   15.2,  661.3,  606.1, -135.9,
  -45.2,
  33   15.2,  692.8,  535.7,  -95.3,  -15.1,     34   15.2,  703.3,  449.0,  -51.9,
  15.4,
  35   15.2,  692.4,  348.6,   -6.9,   45.5,     36    0.0,    0.0,    0.0,    0.0,
  0.0,

SOURCE ID: TTP502
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
   1   15.2,  691.0,  352.8,  -33.7,  103.2,      2   15.2,  701.2,  453.1, -104.2,
 126.2,
   3   15.2,  690.2,  539.6, -171.5,  145.3,      4   15.2,  658.1,  609.8, -233.7,
 160.0,
   5   15.2,  606.1,  661.3, -288.7,  169.9,      6   15.2,  535.7,  692.8, -335.0,
 174.6,
   7   15.2,  449.0,  703.3, -371.1,  174.0,      8   15.2,  348.6,  692.4, -395.9,
 168.1,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -448.7,
 142.8,
  11   15.2,  453.1,  701.2, -476.8,  122.4,     12   15.2,  539.6,  690.2, -490.4,
  98.3,
  13   15.2,  609.8,  658.1, -489.1,   71.2,     14   15.2,  661.3,  606.1, -472.9,
  41.9,
  15   15.2,  692.8,  535.7, -442.4,   11.4,     16   15.2,  703.3,  449.0, -398.4,
 -19.4,
  17   15.2,  692.4,  348.6, -342.4,  -49.7,     18   15.2,  661.5,  245.3, -281.1,
 -78.0,
  19   15.2,  691.0,  352.8, -319.2, -103.2,     20   15.2,  701.2,  453.1, -348.9,
 -126.2,
  21   15.2,  690.2,  539.6, -368.1, -145.3,     22   15.2,  658.1,  609.8, -376.1,
 -160.0,
  23   15.2,  606.1,  661.3, -372.6, -169.9,     24   15.2,  535.7,  692.8, -357.9,
```

-174.6,
25 15.2, 449.0, 703.3, -332.2, -174.0, 26 15.2, 348.6, 692.4, -296.5, -168.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -242.3, -142.8,
29 15.2, 453.1, 701.2, -224.5, -122.4, 30 15.2, 539.6, 690.2, -199.8, -98.3,
31 15.2, 609.8, 658.1, -169.1, -71.2, 32 15.2, 661.3, 606.1, -133.2, -41.9,
33 15.2, 692.8, 535.7, -93.3, -11.4, 34 15.2, 703.3, 449.0, -50.5, 19.4,
35 15.2, 692.4, 348.6, -6.2, 49.7, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP503

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -34.5, 106.4, 2 15.2, 701.2, 453.1, -105.6, 129.2,
3 15.2, 690.2, 539.6, -173.5, 148.0, 4 15.2, 658.1, 609.8, -236.1, 162.4,
5 15.2, 606.1, 661.3, -291.5, 171.8, 6 15.2, 535.7, 692.8, -338.1, 176.0,
7 15.2, 449.0, 703.3, -374.3, 174.8, 8 15.2, 348.6, 692.4, -399.2, 168.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -451.9, 141.9,
11 15.2, 453.1, 701.2, -479.8, 120.9, 12 15.2, 539.6, 690.2, -493.1, 96.3,
13 15.2, 609.8, 658.1, -491.4, 68.8, 14 15.2, 661.3, 606.1, -474.8, 39.2,
15 15.2, 692.8, 535.7, -443.8, 8.4, 16 15.2, 703.3, 449.0, -399.3, -22.7,
17 15.2, 692.4, 348.6, -342.6, -53.1, 18 15.2, 661.5, 245.3, -280.8, -81.3,
19 15.2, 691.0, 352.8, -318.3, -106.4, 20 15.2, 701.2, 453.1, -347.5, -129.2,
21 15.2, 690.2, 539.6, -366.2, -148.0, 22 15.2, 658.1, 609.8, -373.7, -162.4,
23 15.2, 606.1, 661.3, -369.9, -171.8, 24 15.2, 535.7, 692.8, -354.8, -176.0,
25 15.2, 449.0, 703.3, -328.9, -174.8, 26 15.2, 348.6, 692.4, -293.1, -168.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -239.1, -141.9,
29 15.2, 453.1, 701.2, -221.4, -120.9, 30 15.2, 539.6, 690.2, -197.0, -96.3,
31 15.2, 609.8, 658.1, -166.7, -68.8, 32 15.2, 661.3, 606.1, -131.3, -39.2,
33 15.2, 692.8, 535.7, -91.9, -8.4, 34 15.2, 703.3, 449.0, -49.7, 22.7,
35 15.2, 692.4, 348.6, -6.0, 53.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP504

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -34.9, 110.2, 2 15.2, 701.2, 453.1, -106.6, 132.8,
3 15.2, 690.2, 539.6, -175.1, 151.4, 4 15.2, 658.1, 609.8, -238.2, 165.4,
5 15.2, 606.1, 661.3, -294.2, 174.4, 6 15.2, 535.7, 692.8, -341.1, 178.1,
7 15.2, 449.0, 703.3, -377.8, 176.4, 8 15.2, 348.6, 692.4, -402.9,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-35.3,	113.4,	2	15.2,	701.2,	453.1,	-107.5,	136.0,
3	15.2,	690.2,	539.6,	-176.6,	154.4,	4	15.2,	658.1,	609.8,	-240.2,	168.1,
5	15.2,	606.1,	661.3,	-296.5,	176.7,	6	15.2,	535.7,	692.8,	-343.9,	179.9,
7	15.2,	449.0,	703.3,	-380.8,	177.7,	8	15.2,	348.6,	692.4,	-406.1,	170.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-458.9,	141.1,
11	15.2,	453.1,	701.2,	-486.6,	119.0,	12	15.2,	539.6,	690.2,	-499.4,	93.3,
13	15.2,	609.8,	658.1,	-497.1,	64.7,	14	15.2,	661.3,	606.1,	-479.7,	34.1,
15	15.2,	692.8,	535.7,	-447.7,	2.6,	16	15.2,	703.3,	449.0,	-402.2,	-29.1,
17	15.2,	692.4,	348.6,	-344.3,	-59.9,	18	15.2,	661.5,	245.3,	-281.3,	-88.3,
19	15.2,	691.0,	352.8,	-317.6,	-113.4,	20	15.2,	701.2,	453.1,	-345.6,	-136.0,
21	15.2,	690.2,	539.6,	-363.1,	-154.4,	22	15.2,	658.1,	609.8,	-369.6,	-169.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-455.7,	141.5,
11	15.2,	453.1,	701.2,	-483.4,	119.9,	12	15.2,	539.6,	690.2,	-496.5,	94.7,
13	15.2,	609.8,	658.1,	-494.5,	66.6,	14	15.2,	661.3,	606.1,	-477.5,	36.5,
15	15.2,	692.8,	535.7,	-445.9,	5.3,	16	15.2,	703.3,	449.0,	-400.9,	-26.1,
17	15.2,	692.4,	348.6,	-343.6,	-56.7,	18	15.2,	661.5,	245.3,	-281.1,	-85.1,
19	15.2,	691.0,	352.8,	-317.9,	-110.2,	20	15.2,	701.2,	453.1,	-346.5,	-132.8,
21	15.2,	690.2,	539.6,	-364.5,	-151.4,	22	15.2,	658.1,	609.8,	-371.5,	-165.4,
23	15.2,	606.1,	661.3,	-367.2,	-174.4,	24	15.2,	535.7,	692.8,	-351.7,	-178.1,
25	15.2,	449.0,	703.3,	-325.5,	-176.4,	26	15.2,	348.6,	692.4,	-289.5,	-169.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-235.3,	-141.5,
29	15.2,	453.1,	701.2,	-217.8,	-119.9,	30	15.2,	539.6,	690.2,	-193.7,	-94.7,
31	15.2,	609.8,	658.1,	-163.6,	-66.6,	32	15.2,	661.3,	606.1,	-128.6,	-36.5,
33	15.2,	692.8,	535.7,	-89.7,	-5.3,	34	15.2,	703.3,	449.0,	-48.1,	26.1,
35	15.2,	692.4,	348.6,	-5.0,	56.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

-168.1,
23 15.2, 606.1, 661.3, -364.8, -176.7, 24 15.2, 535.7, 692.8, -349.0, -179.9,
25 15.2, 449.0, 703.3, -322.5, -177.7, 26 15.2, 348.6, 692.4, -286.3, -170.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -232.1, -141.1,
29 15.2, 453.1, 701.2, -214.7, -119.0, 30 15.2, 539.6, 690.2, -190.7, -93.3,
31 15.2, 609.8, 658.1, -161.0, -64.7, 32 15.2, 661.3, 606.1, -126.4, -34.1,
33 15.2, 692.8, 535.7, -88.0, -2.6, 34 15.2, 703.3, 449.0, -46.8, 29.1,
35 15.2, 692.4, 348.6, -4.3, 59.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP506

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -36.3, 117.6, 2 15.2, 701.2, 453.1, -109.3, 139.9,
3 15.2, 690.2, 539.6, -179.0, 158.0, 4 15.2, 658.1, 609.8, -243.2, 171.2,
5 15.2, 606.1, 661.3, -300.0, 179.2, 6 15.2, 535.7, 692.8, -347.8, 181.8,
7 15.2, 449.0, 703.3, -384.9, 178.9, 8 15.2, 348.6, 692.4, -410.4, 170.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -463.1, 140.1,
11 15.2, 453.1, 701.2, -490.5, 117.2, 12 15.2, 539.6, 690.2, -503.0, 90.8,
13 15.2, 609.8, 658.1, -500.3, 61.7, 14 15.2, 661.3, 606.1, -482.3, 30.6,
15 15.2, 692.8, 535.7, -449.7, -1.4, 16 15.2, 703.3, 449.0, -403.4, -33.3,
17 15.2, 692.4, 348.6, -344.8, -64.2, 18 15.2, 661.5, 245.3, -281.0, -92.6,
19 15.2, 691.0, 352.8, -316.5, -117.6, 20 15.2, 701.2, 453.1, -343.8, -139.9,
21 15.2, 690.2, 539.6, -360.7, -158.0, 22 15.2, 658.1, 609.8, -366.6, -171.2,
23 15.2, 606.1, 661.3, -361.3, -179.2, 24 15.2, 535.7, 692.8, -345.1, -181.8,
25 15.2, 449.0, 703.3, -318.4, -178.9, 26 15.2, 348.6, 692.4, -282.0, -170.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -227.8, -140.1,
29 15.2, 453.1, 701.2, -210.7, -117.2, 30 15.2, 539.6, 690.2, -187.1, -90.8,
31 15.2, 609.8, 658.1, -157.9, -61.7, 32 15.2, 661.3, 606.1, -123.8, -30.6,
33 15.2, 692.8, 535.7, -86.0, 1.4, 34 15.2, 703.3, 449.0, -45.6, 33.3,
35 15.2, 692.4, 348.6, -3.8, 64.2, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP507

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -37.5, 121.6, 2 15.2, 701.2, 453.1, -111.1, 143.7,
3 15.2, 690.2, 539.6, -181.4, 161.3, 4 15.2, 658.1, 609.8, -246.2, 174.1,
5 15.2, 606.1, 661.3, -303.5, 181.6, 6 15.2, 535.7, 692.8, -351.6,

183.5,
321317 7 15.2, 449.0, 703.3, -389.0, 179.9, 8 15.2, 348.6, 692.4, -414.5, 170.8,
321318 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -467.1, 139.0,
321319 11 15.2, 453.1, 701.2, -494.3, 115.4, 12 15.2, 539.6, 690.2, -506.4, 88.4,
321320 13 15.2, 609.8, 658.1, -503.2, 58.7, 14 15.2, 661.3, 606.1, -484.6, 27.2,
321321 15 15.2, 692.8, 535.7, -451.4, -5.1, 16 15.2, 703.3, 449.0, -404.4, -37.3,
321322 17 15.2, 692.4, 348.6, -345.1, -68.4, 18 15.2, 661.5, 245.3, -280.6, -96.8,
321323 19 15.2, 691.0, 352.8, -315.4, -121.6, 20 15.2, 701.2, 453.1, -342.0, -143.7,
321324 21 15.2, 690.2, 539.6, -358.2, -161.3, 22 15.2, 658.1, 609.8, -363.6, -174.1,
321325 23 15.2, 606.1, 661.3, -357.9, -181.6, 24 15.2, 535.7, 692.8, -341.3, -183.5,
321326 25 15.2, 449.0, 703.3, -314.3, -179.9, 26 15.2, 348.6, 692.4, -277.8, -170.8,
321327 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -223.8, -139.0,
321328 29 15.2, 453.1, 701.2, -206.9, -115.4, 30 15.2, 539.6, 690.2, -183.8, -88.4,
321329 31 15.2, 609.8, 658.1, -155.0, -58.7, 32 15.2, 661.3, 606.1, -121.5, -27.2,
321330 33 15.2, 692.8, 535.7, -84.3, 5.1, 34 15.2, 703.3, 449.0, -44.6, 37.3,
321331 35 15.2, 692.4, 348.6, -3.5, 68.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,
321332
321333
321334 SOURCE ID: TTP508
321335 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
321336 1 15.2, 691.0, 352.8, -38.2, 125.1, 2 15.2, 701.2, 453.1, -112.4, 147.0,
321337 3 15.2, 690.2, 539.6, -183.3, 164.3, 4 15.2, 658.1, 609.8, -248.5, 176.7,
321338 5 15.2, 606.1, 661.3, -306.3, 183.8, 6 15.2, 535.7, 692.8, -354.7, 185.2,
321339 7 15.2, 449.0, 703.3, -392.3, 181.0, 8 15.2, 348.6, 692.4, -418.0, 171.3,
321340 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -470.6, 138.2,
321341 11 15.2, 453.1, 701.2, -497.6, 114.1, 12 15.2, 539.6, 690.2, -509.4, 86.5,
321342 13 15.2, 609.8, 658.1, -505.8, 56.3, 14 15.2, 661.3, 606.1, -486.8, 24.4,
321343 15 15.2, 692.8, 535.7, -453.0, -8.3, 16 15.2, 703.3, 449.0, -405.5, -40.7,
321344 17 15.2, 692.4, 348.6, -345.6, -71.9, 18 15.2, 661.5, 245.3, -280.5, -100.3,
321345 19 15.2, 691.0, 352.8, -314.7, -125.1, 20 15.2, 701.2, 453.1, -340.7, -147.0,
321346 21 15.2, 690.2, 539.6, -356.4, -164.3, 22 15.2, 658.1, 609.8, -361.2, -176.7,
321347 23 15.2, 606.1, 661.3, -355.1, -183.8, 24 15.2, 535.7, 692.8, -338.2, -185.2,
321348 25 15.2, 449.0, 703.3, -311.0, -181.0, 26 15.2, 348.6, 692.4, -274.3, -171.3,
321349 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -220.4, -138.2,
321350 29 15.2, 453.1, 701.2, -203.7, -114.1, 30 15.2, 539.6, 690.2, -180.7, -86.5,

```
321351      31   15.2,  609.8,  658.1, -152.3,  -56.3,     32   15.2,  661.3,  606.1, -119.3,
            -24.4,
321352      33   15.2,  692.8,  535.7,  -82.6,    8.3,     34   15.2,  703.3,  449.0,  -43.5,
            40.7,
321353      35   15.2,  692.4,  348.6,   -3.0,   71.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321354
321355   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
321356    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
321357
                                    PAGE  1114
321358    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
321359
321360                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
321361
321362
321363    SOURCE ID: TTP509
321364     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321365       1   15.2,  691.0,  352.8,  -38.8,  128.5,      2   15.2,  701.2,  453.1, -113.6,
             150.2,
321366       3   15.2,  690.2,  539.6, -185.0,  167.3,      4   15.2,  658.1,  609.8, -250.8,
             179.4,
321367       5   15.2,  606.1,  661.3, -308.9,  186.0,      6   15.2,  535.7,  692.8, -357.7,
             186.9,
321368       7   15.2,  449.0,  703.3, -395.6,  182.2,      8   15.2,  348.6,  692.4, -421.4,
             171.9,
321369       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -474.0,
             137.6,
321370      11   15.2,  453.1,  701.2, -500.8,  112.9,     12   15.2,  539.6,  690.2, -512.4,
             84.8,
321371      13   15.2,  609.8,  658.1, -508.5,   54.1,     14   15.2,  661.3,  606.1, -489.0,
             21.8,
321372      15   15.2,  692.8,  535.7, -454.8,  -11.3,     16   15.2,  703.3,  449.0, -406.7,
             -43.9,
321373      17   15.2,  692.4,  348.6, -346.2,  -75.3,     18   15.2,  661.5,  245.3, -280.5,
             -103.8,
321374      19   15.2,  691.0,  352.8, -314.1, -128.5,     20   15.2,  701.2,  453.1, -339.5,
             -150.2,
321375      21   15.2,  690.2,  539.6, -354.6, -167.3,     22   15.2,  658.1,  609.8, -359.0,
             -179.4,
321376      23   15.2,  606.1,  661.3, -352.4, -186.0,     24   15.2,  535.7,  692.8, -335.2,
             -186.9,
321377      25   15.2,  449.0,  703.3, -307.7, -182.2,     26   15.2,  348.6,  692.4, -270.9,
             -171.9,
321378      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -217.0,
             -137.6,
321379      29   15.2,  453.1,  701.2, -200.4, -112.9,     30   15.2,  539.6,  690.2, -177.7,
             -84.8,
321380      31   15.2,  609.8,  658.1, -149.7,  -54.1,     32   15.2,  661.3,  606.1, -117.1,
             -21.8,
321381      33   15.2,  692.8,  535.7,  -80.9,   11.3,     34   15.2,  703.3,  449.0,  -42.3,
             43.9,
321382      35   15.2,  692.4,  348.6,   -2.4,   75.3,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
321383
321384
321385    SOURCE ID: TTP510
321386     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321387       1   15.2,  691.0,  352.8,  -39.2,  132.1,      2   15.2,  701.2,  453.1, -114.7,
             153.7,
321388       3   15.2,  690.2,  539.6, -186.7,  170.6,      4   15.2,  658.1,  609.8, -253.0,
```

182.3,
5 15.2, 606.1, 661.3, -311.6, 188.5, 6 15.2, 535.7, 692.8, -360.7, 188.9,
7 15.2, 449.0, 703.3, -398.9, 183.6, 8 15.2, 348.6, 692.4, -425.0, 172.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -477.6, 137.2,
11 15.2, 453.1, 701.2, -504.3, 111.9, 12 15.2, 539.6, 690.2, -515.7, 83.2,
13 15.2, 609.8, 658.1, -511.4, 51.9, 14 15.2, 661.3, 606.1, -491.5, 19.1,
15 15.2, 692.8, 535.7, -456.8, -14.3, 16 15.2, 703.3, 449.0, -408.1, -47.3,
17 15.2, 692.4, 348.6, -347.1, -78.8, 18 15.2, 661.5, 245.3, -280.7, -107.4,
19 15.2, 691.0, 352.8, -313.6, -132.1, 20 15.2, 701.2, 453.1, -338.4, -153.7,
21 15.2, 690.2, 539.6, -353.0, -170.6, 22 15.2, 658.1, 609.8, -356.8, -182.3,
23 15.2, 606.1, 661.3, -349.8, -188.5, 24 15.2, 535.7, 692.8, -332.1, -188.9,
25 15.2, 449.0, 703.3, -304.4, -183.6, 26 15.2, 348.6, 692.4, -267.4, -172.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -213.4, -137.2,
29 15.2, 453.1, 701.2, -196.9, -111.9, 30 15.2, 539.6, 690.2, -174.5, -83.2,
31 15.2, 609.8, 658.1, -146.8, -51.9, 32 15.2, 661.3, 606.1, -114.6, -19.1,
33 15.2, 692.8, 535.7, -78.9, 14.3, 34 15.2, 703.3, 449.0, -40.9, 47.3,
35 15.2, 692.4, 348.6, -1.6, 78.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP511

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -40.0, 136.3, 2 15.2, 701.2, 453.1, -116.2, 157.7,
3 15.2, 690.2, 539.6, -188.9, 174.2, 4 15.2, 658.1, 609.8, -255.8, 185.5,
5 15.2, 606.1, 661.3, -314.9, 191.1, 6 15.2, 535.7, 692.8, -364.4, 191.0,
7 15.2, 449.0, 703.3, -402.9, 185.0, 8 15.2, 348.6, 692.4, -429.2, 173.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -481.8, 136.4,
11 15.2, 453.1, 701.2, -508.3, 110.3, 12 15.2, 539.6, 690.2, -519.3, 81.0,
13 15.2, 609.8, 658.1, -514.6, 49.1, 14 15.2, 661.3, 606.1, -494.2, 15.8,
15 15.2, 692.8, 535.7, -458.8, -18.0, 16 15.2, 703.3, 449.0, -409.5, -51.3,
17 15.2, 692.4, 348.6, -347.7, -83.0, 18 15.2, 661.5, 245.3, -280.6, -111.7,
19 15.2, 691.0, 352.8, -312.8, -136.3, 20 15.2, 701.2, 453.1, -336.9, -157.7,
21 15.2, 690.2, 539.6, -350.8, -174.2, 22 15.2, 658.1, 609.8, -354.0, -185.5,
23 15.2, 606.1, 661.3, -346.4, -191.1, 24 15.2, 535.7, 692.8, -328.4, -191.0,
25 15.2, 449.0, 703.3, -300.3, -185.0, 26 15.2, 348.6, 692.4, -263.2, -173.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -209.2, -136.4,

```
321423      29   15.2,  453.1,  701.2, -193.0, -110.3,     30   15.2,  539.6,  690.2, -170.9,
            -81.0,
321424      31   15.2,  609.8,  658.1, -143.6,  -49.1,     32   15.2,  661.3,  606.1, -111.9,
            -15.8,
321425      33   15.2,  692.8,  535.7,  -76.9,   18.0,     34   15.2,  703.3,  449.0,  -39.5,
            51.3,
321426      35   15.2,  692.4,  348.6,   -0.9,   83.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321427
321428
321429    SOURCE ID: TTP512
321430     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321431       1   15.2,  691.0,  352.8,  -40.9,  139.5,      2   15.2,  701.2,  453.1, -117.6,
            160.7,
321432       3   15.2,  690.2,  539.6, -190.8,  177.0,      4   15.2,  658.1,  609.8, -258.1,
            187.9,
321433       5   15.2,  606.1,  661.3, -317.6,  193.1,      6   15.2,  535.7,  692.8, -367.5,
            192.4,
321434       7   15.2,  449.0,  703.3, -406.2,  185.9,      8   15.2,  348.6,  692.4, -432.5,
            173.7,
321435       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -485.0,
            135.5,
321436      11   15.2,  453.1,  701.2, -511.3,  108.9,     12   15.2,  539.6,  690.2, -522.0,
            79.0,
321437      13   15.2,  609.8,  658.1, -516.9,   46.7,     14   15.2,  661.3,  606.1, -496.1,
            13.0,
321438      15   15.2,  692.8,  535.7, -460.2,  -21.1,     16   15.2,  703.3,  449.0, -410.3,
            -54.5,
321439      17   15.2,  692.4,  348.6, -348.0,  -86.4,     18   15.2,  661.5,  245.3, -280.3,
            -115.0,
321440      19   15.2,  691.0,  352.8, -311.9, -139.5,     20   15.2,  701.2,  453.1, -335.5,
            -160.7,
321441      21   15.2,  690.2,  539.6, -348.9, -177.0,     22   15.2,  658.1,  609.8, -351.6,
            -187.9,
321442      23   15.2,  606.1,  661.3, -343.7, -193.1,     24   15.2,  535.7,  692.8, -325.3,
            -192.4,
321443      25   15.2,  449.0,  703.3, -297.1, -185.9,     26   15.2,  348.6,  692.4, -259.8,
            -173.7,
321444      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -205.9,
            -135.5,
321445      29   15.2,  453.1,  701.2, -189.9, -108.9,     30   15.2,  539.6,  690.2, -168.1,
            -79.0,
321446      31   15.2,  609.8,  658.1, -141.2,  -46.7,     32   15.2,  661.3,  606.1, -110.0,
            -13.0,
321447      33   15.2,  692.8,  535.7,  -75.5,   21.1,     34   15.2,  703.3,  449.0,  -38.6,
            54.5,
321448      35   15.2,  692.4,  348.6,   -0.6,   86.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321449
321450    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
321451     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
321452
                                      PAGE  1115
321453     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
321454
321455                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
321456
321457
321458     SOURCE ID: TTP513
321459     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321460       1   15.2,  691.0,  352.8,  -41.3,  143.3,      2   15.2,  701.2,  453.1, -118.6,
```

```
          164.3,
321461     3   15.2,  690.2,  539.6, -192.4,  180.4,     4   15.2,  658.1,  609.8, -260.3,
          190.9,
321462     5   15.2,  606.1,  661.3, -320.3,  195.7,     6   15.2,  535.7,  692.8, -370.6,
          194.5,
321463     7   15.2,  449.0,  703.3, -409.6,  187.4,     8   15.2,  348.6,  692.4, -436.2,
          174.6,
321464     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -488.8,
          135.1,
321465    11   15.2,  453.1,  701.2, -514.9,  107.9,    12   15.2,  539.6,  690.2, -525.4,
          77.4,
321466    13   15.2,  609.8,  658.1, -520.0,   44.5,    14   15.2,  661.3,  606.1, -498.7,
          10.3,
321467    15   15.2,  692.8,  535.7, -462.3,  -24.2,    16   15.2,  703.3,  449.0, -411.9,
          -58.0,
321468    17   15.2,  692.4,  348.6, -348.9,  -90.0,    18   15.2,  661.5,  245.3, -280.6,
          -118.8,
321469    19   15.2,  691.0,  352.8, -311.6, -143.3,    20   15.2,  701.2,  453.1, -334.5,
          -164.3,
321470    21   15.2,  690.2,  539.6, -347.2, -180.4,    22   15.2,  658.1,  609.8, -349.4,
          -190.9,
321471    23   15.2,  606.1,  661.3, -341.0, -195.7,    24   15.2,  535.7,  692.8, -322.2,
          -194.5,
321472    25   15.2,  449.0,  703.3, -293.7, -187.4,    26   15.2,  348.6,  692.4, -256.2,
          -174.6,
321473    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  352.8,  691.0, -202.2,
          -135.1,
321474    29   15.2,  453.1,  701.2, -186.3, -107.9,    30   15.2,  539.6,  690.2, -164.7,
          -77.4,
321475    31   15.2,  609.8,  658.1, -138.1,  -44.5,    32   15.2,  661.3,  606.1, -107.4,
          -10.3,
321476    33   15.2,  692.8,  535.7,  -73.3,   24.2,    34   15.2,  703.3,  449.0,  -37.1,
          58.0,
321477    35   15.2,  692.4,  348.6,    0.3,   90.0,    36    0.0,    0.0,    0.0,    0.0,
          0.0,
321478
321479
321480   SOURCE ID: TTP514
321481    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
321482      1   15.2,  691.0,  352.8,  -41.6,  146.5,      2   15.2,  701.2,  453.1, -119.6,
          167.5,
321483      3   15.2,  690.2,  539.6, -193.9,  183.3,      4   15.2,  658.1,  609.8, -262.3,
          193.5,
321484      5   15.2,  606.1,  661.3, -322.7,  197.9,      6   15.2,  535.7,  692.8, -373.3,
          196.3,
321485      7   15.2,  449.0,  703.3, -412.6,  188.7,      8   15.2,  348.6,  692.4, -439.4,
          175.4,
321486      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -492.0,
          134.8,
321487     11   15.2,  453.1,  701.2, -518.0,  107.0,     12   15.2,  539.6,  690.2, -528.4,
          76.0,
321488     13   15.2,  609.8,  658.1, -522.6,   42.6,     14   15.2,  661.3,  606.1, -501.0,
          8.0,
321489     15   15.2,  692.8,  535.7, -464.1,  -26.9,     16   15.2,  703.3,  449.0, -413.2,
          -61.0,
321490     17   15.2,  692.4,  348.6, -349.7,  -93.2,     18   15.2,  661.5,  245.3, -280.8,
          -122.0,
321491     19   15.2,  691.0,  352.8, -311.2, -146.5,     20   15.2,  701.2,  453.1, -333.6,
          -167.5,
321492     21   15.2,  690.2,  539.6, -345.8, -183.3,     22   15.2,  658.1,  609.8, -347.5,
          -193.5,
321493     23   15.2,  606.1,  661.3, -338.7, -197.9,     24   15.2,  535.7,  692.8, -319.5,
          -196.3,
321494     25   15.2,  449.0,  703.3, -290.7, -188.7,     26   15.2,  348.6,  692.4, -253.0,
          -175.4,
```

```
321495      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -199.0,
            -134.8,
321496      29   15.2,  453.1,  701.2, -183.2, -107.0,     30   15.2,  539.6,  690.2, -161.8,
            -76.0,
321497      31   15.2,  609.8,  658.1, -135.5,  -42.6,     32   15.2,  661.3,  606.1, -105.1,
            -8.0,
321498      33   15.2,  692.8,  535.7,  -71.5,   26.9,     34   15.2,  703.3,  449.0,  -35.8,
            61.0,
321499      35   15.2,  692.4,  348.6,    1.1,   93.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321500
321501
321502    SOURCE ID: TTP515
321503     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321504       1   15.2,  691.0,  352.8,  -42.7,  150.8,      2   15.2,  701.2,  453.1, -121.3,
             171.4,
321505       3   15.2,  690.2,  539.6, -196.3,  186.9,      4   15.2,  658.1,  609.8, -265.3,
             196.7,
321506       5   15.2,  606.1,  661.3, -326.2,  200.5,      6   15.2,  535.7,  692.8, -377.2,
             198.2,
321507       7   15.2,  449.0,  703.3, -416.8,  189.9,      8   15.2,  348.6,  692.4, -443.7,
             175.8,
321508       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -496.2,
             133.7,
321509      11   15.2,  453.1,  701.2, -522.0,  105.2,     12   15.2,  539.6,  690.2, -532.0,
             73.5,
321510      13   15.2,  609.8,  658.1, -525.8,   39.6,     14   15.2,  661.3,  606.1, -503.6,
             4.5,
321511      15   15.2,  692.8,  535.7, -466.1,  -30.8,     16   15.2,  703.3,  449.0, -414.4,
             -65.1,
321512      17   15.2,  692.4,  348.6, -350.1,  -97.5,     18   15.2,  661.5,  245.3, -280.5,
             -126.4,
321513      19   15.2,  691.0,  352.8, -310.1, -150.8,     20   15.2,  701.2,  453.1, -331.8,
             -171.4,
321514      21   15.2,  690.2,  539.6, -343.3, -186.9,     22   15.2,  658.1,  609.8, -344.5,
             -196.7,
321515      23   15.2,  606.1,  661.3, -335.1, -200.5,     24   15.2,  535.7,  692.8, -315.6,
             -198.2,
321516      25   15.2,  449.0,  703.3, -286.5, -189.9,     26   15.2,  348.6,  692.4, -248.7,
             -175.8,
321517      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -194.7,
             -133.7,
321518      29   15.2,  453.1,  701.2, -179.2, -105.2,     30   15.2,  539.6,  690.2, -158.2,
             -73.5,
321519      31   15.2,  609.8,  658.1, -132.4,  -39.6,     32   15.2,  661.3,  606.1, -102.6,
             -4.5,
321520      33   15.2,  692.8,  535.7,  -69.6,   30.8,     34   15.2,  703.3,  449.0,  -34.6,
             65.1,
321521      35   15.2,  692.4,  348.6,    1.5,   97.5,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
321522
321523
321524    SOURCE ID: TTP516
321525     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321526       1   15.2,  691.0,  352.8,  -43.3,  153.7,      2   15.2,  701.2,  453.1, -122.5,
             174.2,
321527       3   15.2,  690.2,  539.6, -197.9,  189.5,      4   15.2,  658.1,  609.8, -267.3,
             198.9,
321528       5   15.2,  606.1,  661.3, -328.6,  202.3,      6   15.2,  535.7,  692.8, -379.9,
             199.6,
321529       7   15.2,  449.0,  703.3, -419.7,  190.8,      8   15.2,  348.6,  692.4, -446.7,
             176.2,
321530       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -499.2,
             133.1,
```

```
321531      11   15.2,  453.1,  701.2, -524.8,  104.1,     12   15.2,  539.6,  690.2, -534.5,
            71.9,
321532      13   15.2,  609.8,  658.1, -528.0,   37.5,     14   15.2,  661.3,  606.1, -505.4,
            2.1,
321533      15   15.2,  692.8,  535.7, -467.4,  -33.5,     16   15.2,  703.3,  449.0, -415.3,
            -68.0,
321534      17   15.2,  692.4,  348.6, -350.5, -100.5,     18   15.2,  661.5,  245.3, -280.3,
            -129.4,
321535      19   15.2,  691.0,  352.8, -309.5, -153.7,     20   15.2,  701.2,  453.1, -330.6,
            -174.2,
321536      21   15.2,  690.2,  539.6, -341.7, -189.5,     22   15.2,  658.1,  609.8, -342.4,
            -198.9,
321537      23   15.2,  606.1,  661.3, -332.7, -202.3,     24   15.2,  535.7,  692.8, -312.9,
            -199.6,
321538      25   15.2,  449.0,  703.3, -283.6, -190.8,     26   15.2,  348.6,  692.4, -245.7,
            -176.2,
321539      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -191.8,
            -133.1,
321540      29   15.2,  453.1,  701.2, -176.4, -104.1,     30   15.2,  539.6,  690.2, -155.6,
            -71.9,
321541      31   15.2,  609.8,  658.1, -130.2,  -37.5,     32   15.2,  661.3,  606.1, -100.7,
            -2.1,
321542      33   15.2,  692.8,  535.7,  -68.2,   33.5,     34   15.2,  703.3,  449.0,  -33.7,
            68.0,
321543      35   15.2,  692.4,  348.6,    1.9,  100.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321544
321545  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
321546   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
321547
                                  PAGE  1116
321548   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
321549
321550                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
321551
321552
321553   SOURCE ID: TTP517
321554    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
321555      1   15.2,  691.0,  352.8,  -44.1,  157.2,      2   15.2,  701.2,  453.1, -123.8,
            177.5,
321556      3   15.2,  690.2,  539.6, -199.8,  192.5,      4   15.2,  658.1,  609.8, -269.7,
            201.6,
321557      5   15.2,  606.1,  661.3, -331.4,  204.5,      6   15.2,  535.7,  692.8, -383.0,
            201.3,
321558      7   15.2,  449.0,  703.3, -423.0,  191.9,      8   15.2,  348.6,  692.4, -450.2,
            176.8,
321559      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -502.7,
            132.4,
321560     11   15.2,  453.1,  701.2, -528.1,  102.8,     12   15.2,  539.6,  690.2, -537.5,
            70.0,
321561     13   15.2,  609.8,  658.1, -530.6,   35.2,     14   15.2,  661.3,  606.1, -507.6,
            -0.7,
321562     15   15.2,  692.8,  535.7, -469.1,  -36.6,     16   15.2,  703.3,  449.0, -416.4,
            -71.4,
321563     17   15.2,  692.4,  348.6, -351.1, -104.0,     18   15.2,  661.5,  245.3, -280.2,
            -132.9,
321564     19   15.2,  691.0,  352.8, -308.8, -157.2,     20   15.2,  701.2,  453.1, -329.3,
            -177.5,
321565     21   15.2,  690.2,  539.6, -339.9, -192.5,     22   15.2,  658.1,  609.8, -340.1,
            -201.6,
321566     23   15.2,  606.1,  661.3, -329.9, -204.5,     24   15.2,  535.7,  692.8, -309.8,
            -201.3,
```

```
321567      25   15.2,  449.0,  703.3, -280.2, -191.9,     26   15.2,  348.6,  692.4, -242.2,
            -176.8,
321568      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -188.3,
            -132.4,
321569      29   15.2,  453.1,  701.2, -173.1, -102.8,     30   15.2,  539.6,  690.2, -152.6,
            -70.0,
321570      31   15.2,  609.8,  658.1, -127.5,  -35.2,     32   15.2,  661.3,  606.1,  -98.5,
            0.7,
321571      33   15.2,  692.8,  535.7,  -66.5,   36.6,     34   15.2,  703.3,  449.0,  -32.5,
            71.4,
321572      35   15.2,  692.4,  348.6,    2.4,  104.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321573
321574
321575    SOURCE ID: TTP518
321576     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321577       1   15.2,  691.0,  352.8,  -44.7,  160.6,      2   15.2,  701.2,  453.1, -125.0,
             180.8,
321578       3   15.2,  690.2,  539.6, -201.5,  195.5,      4   15.2,  658.1,  609.8, -271.9,
             204.2,
321579       5   15.2,  606.1,  661.3, -334.0,  206.8,      6   15.2,  535.7,  692.8, -386.0,
             203.0,
321580       7   15.2,  449.0,  703.3, -426.3,  193.1,      8   15.2,  348.6,  692.4, -453.6,
             177.4,
321581       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -506.1,
             131.8,
321582      11   15.2,  453.1,  701.2, -531.4,  101.6,     12   15.2,  539.6,  690.2, -540.5,
             68.3,
321583      13   15.2,  609.8,  658.1, -533.3,   33.0,     14   15.2,  661.3,  606.1, -509.8,
             -3.4,
321584      15   15.2,  692.8,  535.7, -470.9,  -39.6,     16   15.2,  703.3,  449.0, -417.6,
             -74.6,
321585      17   15.2,  692.4,  348.6, -351.7, -107.4,     18   15.2,  661.5,  245.3, -280.2,
             -136.4,
321586      19   15.2,  691.0,  352.8, -308.2, -160.6,     20   15.2,  701.2,  453.1, -328.1,
             -180.8,
321587      21   15.2,  690.2,  539.6, -338.1, -195.5,     22   15.2,  658.1,  609.8, -337.9,
             -204.2,
321588      23   15.2,  606.1,  661.3, -327.3, -206.8,     24   15.2,  535.7,  692.8, -306.8,
             -203.0,
321589      25   15.2,  449.0,  703.3, -277.0, -193.1,     26   15.2,  348.6,  692.4, -238.8,
             -177.4,
321590      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -184.9,
             -131.8,
321591      29   15.2,  453.1,  701.2, -169.8, -101.6,     30   15.2,  539.6,  690.2, -149.6,
             -68.3,
321592      31   15.2,  609.8,  658.1, -124.9,  -33.0,     32   15.2,  661.3,  606.1,  -96.3,
             3.4,
321593      33   15.2,  692.8,  535.7,  -64.8,   39.6,     34   15.2,  703.3,  449.0,  -31.4,
             74.6,
321594      35   15.2,  692.4,  348.6,    3.0,  107.4,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
321595
321596
321597    SOURCE ID: TTP519
321598     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321599       1   15.2,  691.0,  352.8,  -45.1,  164.2,      2   15.2,  701.2,  453.1, -126.0,
             184.3,
321600       3   15.2,  690.2,  539.6, -203.2,  198.7,      4   15.2,  658.1,  609.8, -274.1,
             207.1,
321601       5   15.2,  606.1,  661.3, -336.7,  209.2,      6   15.2,  535.7,  692.8, -389.1,
             205.0,
321602       7   15.2,  449.0,  703.3, -429.6,  194.6,      8   15.2,  348.6,  692.4, -457.1,
             178.2,
```

```
321603       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -509.7,
              131.3,
321604      11   15.2,  453.1,  701.2, -534.9,  100.5,     12   15.2,  539.6,  690.2, -543.8,
             66.7,
321605      13   15.2,  609.8,  658.1, -536.2,   30.8,     14   15.2,  661.3,  606.1, -512.3,
             -6.0,
321606      15   15.2,  692.8,  535.7, -472.9,  -42.7,     16   15.2,  703.3,  449.0, -419.0,
             -78.0,
321607      17   15.2,  692.4,  348.6, -352.5, -111.0,     18   15.2,  661.5,  245.3, -280.4,
             -140.0,
321608      19   15.2,  691.0,  352.8, -307.7, -164.2,     20   15.2,  701.2,  453.1, -327.1,
             -184.3,
321609      21   15.2,  690.2,  539.6, -336.5, -198.7,     22   15.2,  658.1,  609.8, -335.7,
             -207.1,
321610      23   15.2,  606.1,  661.3, -324.6, -209.2,     24   15.2,  535.7,  692.8, -303.8,
             -205.0,
321611      25   15.2,  449.0,  703.3, -273.7, -194.6,     26   15.2,  348.6,  692.4, -235.2,
             -178.2,
321612      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -181.3,
             -131.3,
321613      29   15.2,  453.1,  701.2, -166.4, -100.5,     30   15.2,  539.6,  690.2, -146.4,
             -66.7,
321614      31   15.2,  609.8,  658.1, -121.9,  -30.8,     32   15.2,  661.3,  606.1,  -93.8,
             6.0,
321615      33   15.2,  692.8,  535.7,  -62.8,   42.7,     34   15.2,  703.3,  449.0,  -29.9,
             78.0,
321616      35   15.2,  692.4,  348.6,    3.9,  111.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
321617
321618
321619    SOURCE ID: TTP520
321620     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
321621       1   15.2,  691.0,  352.8,  -45.9,  168.4,      2   15.2,  701.2,  453.1, -127.6,
              188.2,
321622       3   15.2,  690.2,  539.6, -205.4,  202.3,      4   15.2,  658.1,  609.8, -276.9,
              210.3,
321623       5   15.2,  606.1,  661.3, -340.0,  211.9,      6   15.2,  535.7,  692.8, -392.8,
              207.1,
321624       7   15.2,  449.0,  703.3, -433.7,  195.9,      8   15.2,  348.6,  692.4, -461.3,
              178.8,
321625       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -513.8,
              130.5,
321626      11   15.2,  453.1,  701.2, -538.8,   99.0,     12   15.2,  539.6,  690.2, -547.4,
             64.5,
321627      13   15.2,  609.8,  658.1, -539.4,   28.0,     14   15.2,  661.3,  606.1, -515.0,
             -9.3,
321628      15   15.2,  692.8,  535.7, -474.9,  -46.4,     16   15.2,  703.3,  449.0, -420.4,
             -82.0,
321629      17   15.2,  692.4,  348.6, -353.1, -115.1,     18   15.2,  661.5,  245.3, -280.3,
             -144.3,
321630      19   15.2,  691.0,  352.8, -306.9, -168.4,     20   15.2,  701.2,  453.1, -325.5,
             -188.2,
321631      21   15.2,  690.2,  539.6, -334.3, -202.3,     22   15.2,  658.1,  609.8, -332.9,
             -210.3,
321632      23   15.2,  606.1,  661.3, -321.3, -211.9,     24   15.2,  535.7,  692.8, -300.0,
             -207.1,
321633      25   15.2,  449.0,  703.3, -269.6, -195.9,     26   15.2,  348.6,  692.4, -231.0,
             -178.8,
321634      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -177.1,
             -130.5,
321635      29   15.2,  453.1,  701.2, -162.4,  -99.0,     30   15.2,  539.6,  690.2, -142.8,
             -64.5,
321636      31   15.2,  609.8,  658.1, -118.8,  -28.0,     32   15.2,  661.3,  606.1,  -91.2,
             9.3,
321637      33   15.2,  692.8,  535.7,  -60.8,   46.4,     34   15.2,  703.3,  449.0,  -28.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP521

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-46.8,	171.6,	2	15.2,	701.2,	453.1,	-129.0,	191.2,
3	15.2,	690.2,	539.6,	-207.3,	205.1,	4	15.2,	658.1,	609.8,	-279.3,	212.7,
5	15.2,	606.1,	661.3,	-342.8,	213.8,	6	15.2,	535.7,	692.8,	-395.9,	208.5,
7	15.2,	449.0,	703.3,	-436.9,	196.8,	8	15.2,	348.6,	692.4,	-464.7,	179.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-517.1,	129.6,
11	15.2,	453.1,	701.2,	-541.9,	97.5,	12	15.2,	539.6,	690.2,	-550.2,	62.5,
13	15.2,	609.8,	658.1,	-541.8,	25.6,	14	15.2,	661.3,	606.1,	-516.9,	-12.1,
15	15.2,	692.8,	535.7,	-476.3,	-49.4,	16	15.2,	703.3,	449.0,	-421.3,	-85.3,
17	15.2,	692.4,	348.6,	-353.4,	-118.5,	18	15.2,	661.5,	245.3,	-280.0,	-147.6,
19	15.2,	691.0,	352.8,	-306.0,	-171.6,	20	15.2,	701.2,	453.1,	-324.1,	-191.2,
21	15.2,	690.2,	539.6,	-332.3,	-205.1,	22	15.2,	658.1,	609.8,	-330.5,	-212.7,
23	15.2,	606.1,	661.3,	-318.6,	-213.8,	24	15.2,	535.7,	692.8,	-297.0,	-208.5,
25	15.2,	449.0,	703.3,	-266.4,	-196.8,	26	15.2,	348.6,	692.4,	-227.7,	-179.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-173.9,	-129.6,
29	15.2,	453.1,	701.2,	-159.4,	-97.5,	30	15.2,	539.6,	690.2,	-140.0,	-62.5,
31	15.2,	609.8,	658.1,	-116.4,	-25.6,	32	15.2,	661.3,	606.1,	-89.2,	12.1,
33	15.2,	692.8,	535.7,	-59.4,	49.4,	34	15.2,	703.3,	449.0,	-27.7,	85.3,
35	15.2,	692.4,	348.6,	4.8,	118.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP522

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-47.2,	175.4,	2	15.2,	701.2,	453.1,	-130.0,	194.9,
3	15.2,	690.2,	539.6,	-208.9,	208.5,	4	15.2,	658.1,	609.8,	-281.4,	215.8,
5	15.2,	606.1,	661.3,	-345.4,	216.5,	6	15.2,	535.7,	692.8,	-398.9,	210.6,

```
 7   15.2,  449.0,  703.3, -440.3,  198.3,      8   15.2,  348.6,  692.4, -468.3,
 180.1,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -520.8,
 129.2,
11   15.2,  453.1,  701.2, -545.5,   96.5,     12   15.2,  539.6,  690.2, -553.6,
 60.9,
13   15.2,  609.8,  658.1, -544.8,   23.4,     14   15.2,  661.3,  606.1, -519.5,
 -14.8,
15   15.2,  692.8,  535.7, -478.4,  -52.5,     16   15.2,  703.3,  449.0, -422.8,
 -88.7,
17   15.2,  692.4,  348.6, -354.4, -122.1,     18   15.2,  661.5,  245.3, -280.3,
 -151.4,
19   15.2,  691.0,  352.8, -305.7, -175.4,     20   15.2,  701.2,  453.1, -323.1,
 -194.9,
21   15.2,  690.2,  539.6, -330.7, -208.5,     22   15.2,  658.1,  609.8, -328.3,
 -215.8,
23   15.2,  606.1,  661.3, -315.9, -216.5,     24   15.2,  535.7,  692.8, -293.9,
 -210.6,
25   15.2,  449.0,  703.3, -263.0, -198.3,     26   15.2,  348.6,  692.4, -224.0,
 -180.1,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -170.1,
 -129.2,
29   15.2,  453.1,  701.2, -155.7,  -96.5,     30   15.2,  539.6,  690.2, -136.6,
 -60.9,
31   15.2,  609.8,  658.1, -113.3,  -23.4,     32   15.2,  661.3,  606.1,  -86.6,
 14.8,
33   15.2,  692.8,  535.7,  -57.2,   52.5,     34   15.2,  703.3,  449.0,  -26.1,
 88.7,
35   15.2,  692.4,  348.6,    5.8,  122.1,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP523
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -47.5,  178.6,      2   15.2,  701.2,  453.1, -130.9,
 198.0,
  3   15.2,  690.2,  539.6, -210.4,  211.4,      4   15.2,  658.1,  609.8, -283.4,
 218.4,
  5   15.2,  606.1,  661.3, -347.8,  218.7,      6   15.2,  535.7,  692.8, -401.7,
 212.4,
  7   15.2,  449.0,  703.3, -443.3,  199.6,      8   15.2,  348.6,  692.4, -471.5,
 180.8,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -524.1,
 128.9,
 11   15.2,  453.1,  701.2, -548.6,   95.6,     12   15.2,  539.6,  690.2, -556.5,
 59.5,
 13   15.2,  609.8,  658.1, -547.4,   21.5,     14   15.2,  661.3,  606.1, -521.8,
 -17.1,
 15   15.2,  692.8,  535.7, -480.2,  -55.2,     16   15.2,  703.3,  449.0, -424.1,
 -91.7,
 17   15.2,  692.4,  348.6, -355.1, -125.3,     18   15.2,  661.5,  245.3, -280.5,
 -154.6,
 19   15.2,  691.0,  352.8, -305.3, -178.6,     20   15.2,  701.2,  453.1, -322.2,
 -198.0,
 21   15.2,  690.2,  539.6, -329.3, -211.4,     22   15.2,  658.1,  609.8, -326.4,
 -218.4,
 23   15.2,  606.1,  661.3, -313.5, -218.7,     24   15.2,  535.7,  692.8, -291.2,
 -212.4,
 25   15.2,  449.0,  703.3, -260.0, -199.6,     26   15.2,  348.6,  692.4, -220.9,
 -180.8,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -166.9,
 -128.9,
 29   15.2,  453.1,  701.2, -152.6,  -95.6,     30   15.2,  539.6,  690.2, -133.7,
 -59.5,
 31   15.2,  609.8,  658.1, -110.7,  -21.5,     32   15.2,  661.3,  606.1,  -84.3,
```

```
          17.1,
321710     33   15.2,  692.8,  535.7,  -55.4,   55.2,     34   15.2,  703.3,  449.0,  -24.8,
          91.7,
321711     35   15.2,  692.4,  348.6,    6.5,  125.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
321712
321713
321714    SOURCE ID: TTP524
321715     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
321716       1   15.2,  691.0,  352.8,  -48.6,  182.8,      2   15.2,  701.2,  453.1, -132.7,
           202.0,
321717       3   15.2,  690.2,  539.6, -212.8,  215.0,      4   15.2,  658.1,  609.8, -286.4,
           221.5,
321718       5   15.2,  606.1,  661.3, -351.3,  221.3,      6   15.2,  535.7,  692.8, -405.6,
           214.3,
321719       7   15.2,  449.0,  703.3, -447.5,  200.8,      8   15.2,  348.6,  692.4, -475.8,
           181.3,
321720       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -528.3,
           127.8,
321721      11   15.2,  453.1,  701.2, -552.6,   93.9,     12   15.2,  539.6,  690.2, -560.1,
           57.0,
321722      13   15.2,  609.8,  658.1, -550.6,   18.5,     14   15.2,  661.3,  606.1, -524.3,
           -20.7,
321723      15   15.2,  692.8,  535.7, -482.2,  -59.1,     16   15.2,  703.3,  449.0, -425.3,
           -95.8,
321724      17   15.2,  692.4,  348.6, -355.6, -129.6,     18   15.2,  661.5,  245.3, -280.2,
           -159.0,
321725      19   15.2,  691.0,  352.8, -304.2, -182.8,     20   15.2,  701.2,  453.1, -320.4,
           -202.0,
321726      21   15.2,  690.2,  539.6, -326.8, -215.0,     22   15.2,  658.1,  609.8, -323.3,
           -221.5,
321727      23   15.2,  606.1,  661.3, -310.0, -221.3,     24   15.2,  535.7,  692.8, -287.3,
           -214.3,
321728      25   15.2,  449.0,  703.3, -255.8, -200.8,     26   15.2,  348.6,  692.4, -216.6,
           -181.3,
321729      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -162.7,
           -127.8,
321730      29   15.2,  453.1,  701.2, -148.6,  -93.9,     30   15.2,  539.6,  690.2, -130.1,
           -57.0,
321731      31   15.2,  609.8,  658.1, -107.6,  -18.5,     32   15.2,  661.3,  606.1,  -81.8,
           20.7,
321732      33   15.2,  692.8,  535.7,  -53.5,   59.1,     34   15.2,  703.3,  449.0,  -23.6,
           95.8,
321733      35   15.2,  692.4,  348.6,    7.0,  129.6,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
321734
321735    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
321736     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
321737
                                      PAGE  1118
321738     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
321739
321740                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
321741
321742
321743     SOURCE ID: TTP525
321744      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
321745       1   15.2,  691.0,  352.8,  -49.7,  186.8,      2   15.2,  701.2,  453.1, -134.5,
           205.7,
321746       3   15.2,  690.2,  539.6, -215.2,  218.4,      4   15.2,  658.1,  609.8, -289.4,
           224.4,
```

```
 5   15.2,  606.1,  661.3, -354.8,  223.6,      6   15.2,  535.7,  692.8, -409.4,
 216.0,
 7   15.2,  449.0,  703.3, -451.5,  201.9,      8   15.2,  348.6,  692.4, -480.0,
 181.6,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -532.3,
 126.7,
11   15.2,  453.1,  701.2, -556.3,   92.0,     12   15.2,  539.6,  690.2, -563.5,
54.6,
13   15.2,  609.8,  658.1, -553.5,   15.5,     14   15.2,  661.3,  606.1, -526.7,
-24.1,
15   15.2,  692.8,  535.7, -483.9,  -62.9,     16   15.2,  703.3,  449.0, -426.3,
-99.9,
17   15.2,  692.4,  348.6, -355.9, -133.8,     18   15.2,  661.5,  245.3, -279.8,
-163.1,
19   15.2,  691.0,  352.8, -303.1, -186.8,     20   15.2,  701.2,  453.1, -318.6,
-205.7,
21   15.2,  690.2,  539.6, -324.4, -218.4,     22   15.2,  658.1,  609.8, -320.4,
-224.4,
23   15.2,  606.1,  661.3, -306.6, -223.6,     24   15.2,  535.7,  692.8, -283.5,
-216.0,
25   15.2,  449.0,  703.3, -251.8, -201.9,     26   15.2,  348.6,  692.4, -212.4,
-181.6,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -158.7,
-126.7,
29   15.2,  453.1,  701.2, -144.9,  -92.0,     30   15.2,  539.6,  690.2, -126.7,
-54.6,
31   15.2,  609.8,  658.1, -104.7,  -15.5,     32   15.2,  661.3,  606.1,  -79.5,
24.1,
33   15.2,  692.8,  535.7,  -51.8,   62.9,     34   15.2,  703.3,  449.0,  -22.6,
99.9,
35   15.2,  692.4,  348.6,    7.3,  133.8,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP526
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -50.4,  190.3,      2   15.2,  701.2,  453.1, -135.8,
 209.0,
  3   15.2,  690.2,  539.6, -217.1,  221.4,      4   15.2,  658.1,  609.8, -291.8,
 227.1,
  5   15.2,  606.1,  661.3, -357.6,  225.8,      6   15.2,  535.7,  692.8, -412.5,
 217.7,
  7   15.2,  449.0,  703.3, -454.9,  203.0,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -535.8,
 126.0,
 11   15.2,  453.1,  701.2, -559.6,   90.7,     12   15.2,  539.6,  690.2, -566.5,
 52.7,
 13   15.2,  609.8,  658.1, -556.1,   13.1,     14   15.2,  661.3,  606.1, -528.9,
 -26.9,
 15   15.2,  692.8,  535.7, -485.5,  -66.1,     16   15.2,  703.3,  449.0, -427.5,
 -103.3,
 17   15.2,  692.4,  348.6, -356.4, -137.3,     18   15.2,  661.5,  245.3, -279.7,
 -166.7,
 19   15.2,  691.0,  352.8, -302.4, -190.3,     20   15.2,  701.2,  453.1, -317.3,
 -209.0,
 21   15.2,  690.2,  539.6, -322.6, -221.4,     22   15.2,  658.1,  609.8, -318.0,
 -227.1,
 23   15.2,  606.1,  661.3, -303.8, -225.8,     24   15.2,  535.7,  692.8, -280.4,
 -217.7,
 25   15.2,  449.0,  703.3, -248.4, -203.0,     26    0.0,    0.0,    0.0,    0.0,
 0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -155.2,
 -126.0,
 29   15.2,  453.1,  701.2, -141.6,  -90.7,     30   15.2,  539.6,  690.2, -123.7,
```

```
          -52.7,
321782      31   15.2,  609.8,  658.1, -102.0,  -13.1,     32   15.2,  661.3,  606.1,  -77.2,
          26.9,
321783      33   15.2,  692.8,  535.7,  -50.1,   66.1,     34   15.2,  703.3,  449.0,  -21.5,
          103.3,
321784      35   15.2,  692.4,  348.6,    7.8,  137.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
321785
321786
321787    SOURCE ID: TTP527
321788     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
321789       1   15.2,  691.0,  352.8,  -51.0,  193.7,      2   15.2,  701.2,  453.1, -137.0,
           212.3,
321790       3   15.2,  690.2,  539.6, -218.8,  224.4,      4   15.2,  658.1,  609.8, -294.0,
           229.7,
321791       5   15.2,  606.1,  661.3, -360.2,  228.0,      6   15.2,  535.7,  692.8, -415.5,
           219.4,
321792       7   15.2,  449.0,  703.3, -458.1,  204.2,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
321793       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -539.2,
           125.4,
321794      11   15.2,  453.1,  701.2, -562.9,   89.6,     12   15.2,  539.6,  690.2, -569.5,
          51.0,
321795      13   15.2,  609.8,  658.1, -558.8,   10.9,     14   15.2,  661.3,  606.1, -531.1,
          -29.5,
321796      15   15.2,  692.8,  535.7, -487.3,  -69.1,     16   15.2,  703.3,  449.0, -428.6,
          -106.5,
321797      17   15.2,  692.4,  348.6, -357.0, -140.7,     18   15.2,  661.5,  245.3, -279.7,
          -170.1,
321798      19   15.2,  691.0,  352.8, -301.8, -193.7,     20   15.2,  701.2,  453.1, -316.1,
          -212.3,
321799      21   15.2,  690.2,  539.6, -320.8, -224.4,     22   15.2,  658.1,  609.8, -315.8,
          -229.7,
321800      23   15.2,  606.1,  661.3, -301.2, -228.0,     24   15.2,  535.7,  692.8, -277.4,
          -219.4,
321801      25   15.2,  449.0,  703.3, -245.2, -204.2,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
321802      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -151.8,
          -125.4,
321803      29   15.2,  453.1,  701.2, -138.3,  -89.6,     30   15.2,  539.6,  690.2, -120.7,
          -51.0,
321804      31   15.2,  609.8,  658.1,  -99.4,  -10.9,     32   15.2,  661.3,  606.1,  -75.0,
          29.5,
321805      33   15.2,  692.8,  535.7,  -48.4,   69.1,     34   15.2,  703.3,  449.0,  -20.3,
          106.5,
321806      35   15.2,  692.4,  348.6,    8.4,  140.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
321807
321808
321809    SOURCE ID: TTP528
321810     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
321811       1   15.2,  691.0,  352.8,  -51.5,  197.3,      2   15.2,  701.2,  453.1, -138.1,
           215.8,
321812       3   15.2,  690.2,  539.6, -220.5,  227.7,      4   15.2,  658.1,  609.8, -296.2,
           232.6,
321813       5   15.2,  606.1,  661.3, -362.9,  230.5,      6   15.2,  535.7,  692.8, -418.5,
           221.4,
321814       7   15.2,  449.0,  703.3, -461.5,  205.6,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
321815       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -542.8,
           125.0,
321816      11   15.2,  453.1,  701.2, -566.4,   88.5,     12   15.2,  539.6,  690.2, -572.7,
          49.4,
321817      13   15.2,  609.8,  658.1, -561.7,    8.7,     14   15.2,  661.3,  606.1, -533.6,
```

-32.2,
15 15.2, 692.8, 535.7, -489.3, -72.1, 16 15.2, 703.3, 449.0, -430.1, -109.9,
17 15.2, 692.4, 348.6, -357.8, -144.3, 18 15.2, 661.5, 245.3, -279.9, -173.8,
19 15.2, 691.0, 352.8, -301.4, -197.3, 20 15.2, 701.2, 453.1, -315.1, -215.8,
21 15.2, 690.2, 539.6, -319.2, -227.7, 22 15.2, 658.1, 609.8, -313.6, -232.6,
23 15.2, 606.1, 661.3, -298.5, -230.5, 24 15.2, 535.7, 692.8, -274.3, -221.4,
25 15.2, 449.0, 703.3, -241.8, -205.6, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -148.2, -125.0,
29 15.2, 453.1, 701.2, -134.8, -88.5, 30 15.2, 539.6, 690.2, -117.4, -49.4,
31 15.2, 609.8, 658.1, -96.4, -8.7, 32 15.2, 661.3, 606.1, -72.5, 32.2,
33 15.2, 692.8, 535.7, -46.4, 72.1, 34 15.2, 703.3, 449.0, -18.9, 109.9,
35 15.2, 692.4, 348.6, 9.2, 144.3, 36 0.0, 0.0, 0.0, 0.0, 0.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1119

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP529

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -52.3, 201.5, 2 15.2, 701.2, 453.1, -139.6, 219.7,
3 15.2, 690.2, 539.6, -222.7, 231.3, 4 15.2, 658.1, 609.8, -299.0, 235.8,
5 15.2, 606.1, 661.3, -366.2, 233.2, 6 15.2, 535.7, 692.8, -422.3, 223.5,
7 15.2, 449.0, 703.3, -465.5, 207.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -547.0, 124.1,
11 15.2, 453.1, 701.2, -570.3, 87.0, 12 15.2, 539.6, 690.2, -576.4, 47.1,
13 15.2, 609.8, 658.1, -564.9, 5.9, 14 15.2, 661.3, 606.1, -536.2, -35.5,
15 15.2, 692.8, 535.7, -491.3, -75.8, 16 15.2, 703.3, 449.0, -431.4, -113.9,
17 15.2, 692.4, 348.6, -358.5, -148.5, 18 15.2, 661.5, 245.3, -279.8, -178.0,
19 15.2, 691.0, 352.8, -300.5, -201.5, 20 15.2, 701.2, 453.1, -313.5, -219.7,
21 15.2, 690.2, 539.6, -317.0, -231.3, 22 15.2, 658.1, 609.8, -310.8, -235.8,
23 15.2, 606.1, 661.3, -295.2, -233.2, 24 15.2, 535.7, 692.8, -270.6, -223.5,
25 15.2, 449.0, 703.3, -237.8, -207.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -144.0,

-124.1,
29 15.2, 453.1, 701.2, -130.9, -87.0, 30 15.2, 539.6, 690.2, -113.8, -47.1,
31 15.2, 609.8, 658.1, -93.3, -5.9, 32 15.2, 661.3, 606.1, -69.9, 35.5,
33 15.2, 692.8, 535.7, -44.4, 75.8, 34 15.2, 703.3, 449.0, -17.5, 113.9,
35 15.2, 692.4, 348.6, 9.9, 148.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP530

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -53.2, 204.7, 2 15.2, 701.2, 453.1, -141.0, 222.8,
3 15.2, 690.2, 539.6, -224.6, 234.0, 4 15.2, 658.1, 609.8, -301.3, 238.2,
5 15.2, 606.1, 661.3, -368.9, 235.1, 6 15.2, 535.7, 692.8, -425.3, 224.9,
7 15.2, 449.0, 703.3, -468.8, 207.8, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -550.2, 123.2,
11 15.2, 453.1, 701.2, -573.4, 85.5, 12 15.2, 539.6, 690.2, -579.1, 45.2,
13 15.2, 609.8, 658.1, -567.2, 3.5, 14 15.2, 661.3, 606.1, -538.2, -38.3,
15 15.2, 692.8, 535.7, -492.7, -78.9, 16 15.2, 703.3, 449.0, -432.3, -117.1,
17 15.2, 692.4, 348.6, -358.8, -151.8, 18 15.2, 661.5, 245.3, -279.5, -181.3,
19 15.2, 691.0, 352.8, -299.7, -204.7, 20 15.2, 701.2, 453.1, -312.1, -222.8,
21 15.2, 690.2, 539.6, -315.0, -234.0, 22 15.2, 658.1, 609.8, -308.4, -238.2,
23 15.2, 606.1, 661.3, -292.4, -235.1, 24 15.2, 535.7, 692.8, -267.5, -224.9,
25 15.2, 449.0, 703.3, -234.5, -207.8, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -140.8, -123.2,
29 15.2, 453.1, 701.2, -127.8, -85.5, 30 15.2, 539.6, 690.2, -111.1, -45.2,
31 15.2, 609.8, 658.1, -90.9, -3.5, 32 15.2, 661.3, 606.1, -68.0, 38.3,
33 15.2, 692.8, 535.7, -43.0, 78.9, 34 15.2, 703.3, 449.0, -16.7, 117.1,
35 15.2, 692.4, 348.6, 10.1, 151.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP531

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -53.5, 208.5, 2 15.2, 701.2, 453.1, -142.0, 226.4,
3 15.2, 690.2, 539.6, -226.2, 237.4, 4 15.2, 658.1, 609.8, -303.5, 241.2,
5 15.2, 606.1, 661.3, -371.6, 237.7, 6 15.2, 535.7, 692.8, -428.4, 227.0,
7 15.2, 449.0, 703.3, -472.2, 209.4, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -553.9, 122.9,
11 15.2, 453.1, 701.2, -577.0, 84.5, 12 15.2, 539.6, 690.2, -582.5,

```
          43.6,
321890      13   15.2,  609.8,  658.1, -570.3,    1.4,     14   15.2,  661.3,  606.1, -540.8,
          -40.9,
321891      15   15.2,  692.8,  535.7, -494.9,  -82.0,     16   15.2,  703.3,  449.0, -433.9,
          -120.5,
321892      17   15.2,  692.4,  348.6, -359.7, -155.4,     18   15.2,  661.5,  245.3, -279.8,
          -185.1,
321893      19   15.2,  691.0,  352.8, -299.3, -208.5,     20   15.2,  701.2,  453.1, -311.1,
          -226.4,
321894      21   15.2,  690.2,  539.6, -313.4, -237.4,     22   15.2,  658.1,  609.8, -306.2,
          -241.2,
321895      23   15.2,  606.1,  661.3, -289.7, -237.7,     24   15.2,  535.7,  692.8, -264.4,
          -227.0,
321896      25   15.2,  449.0,  703.3, -231.1, -209.4,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
321897      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -137.0,
          -122.9,
321898      29   15.2,  453.1,  701.2, -124.2,  -84.5,     30   15.2,  539.6,  690.2, -107.7,
          -43.6,
321899      31   15.2,  609.8,  658.1,  -87.8,   -1.4,     32   15.2,  661.3,  606.1,  -65.3,
          40.9,
321900      33   15.2,  692.8,  535.7,  -40.8,   82.0,     34   15.2,  703.3,  449.0,  -15.1,
          120.5,
321901      35   15.2,  692.4,  348.6,   11.1,  155.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
321902
321903
321904    SOURCE ID: TTP532
321905     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
321906       1   15.2,  691.0,  352.8,  -53.9,  211.7,      2   15.2,  701.2,  453.1, -143.0,
           229.5,
321907       3   15.2,  690.2,  539.6, -227.7,  240.3,      4   15.2,  658.1,  609.8, -305.5,
           243.9,
321908       5   15.2,  606.1,  661.3, -374.0,  240.0,      6   15.2,  535.7,  692.8, -431.1,
           228.8,
321909       7   15.2,  449.0,  703.3, -475.2,  210.7,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
321910       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -557.2,
           122.5,
321911      11   15.2,  453.1,  701.2, -580.1,   83.6,     12   15.2,  539.6,  690.2, -585.4,
          42.1,
321912      13   15.2,  609.8,  658.1, -572.9,   -0.6,     14   15.2,  661.3,  606.1, -543.0,
          -43.3,
321913      15   15.2,  692.8,  535.7, -496.6,  -84.7,     16   15.2,  703.3,  449.0, -435.2,
          -123.5,
321914      17   15.2,  692.4,  348.6, -360.4, -158.6,     18   15.2,  661.5,  245.3, -280.0,
          -188.3,
321915      19   15.2,  691.0,  352.8, -298.9, -211.7,     20   15.2,  701.2,  453.1, -310.2,
          -229.5,
321916      21   15.2,  690.2,  539.6, -311.9, -240.3,     22   15.2,  658.1,  609.8, -304.3,
          -243.9,
321917      23   15.2,  606.1,  661.3, -287.4, -240.0,     24   15.2,  535.7,  692.8, -261.7,
          -228.8,
321918      25   15.2,  449.0,  703.3, -228.1, -210.7,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
321919      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -133.8,
          -122.5,
321920      29   15.2,  453.1,  701.2, -121.1,  -83.6,     30   15.2,  539.6,  690.2, -104.8,
          -42.1,
321921      31   15.2,  609.8,  658.1,  -85.2,    0.6,     32   15.2,  661.3,  606.1,  -63.1,
          43.3,
321922      33   15.2,  692.8,  535.7,  -39.0,   84.7,     34   15.2,  703.3,  449.0,  -13.8,
          123.5,
321923      35   15.2,  692.4,  348.6,   11.8,  158.6,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP533

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-54.9,	215.9,	2	15.2,	701.2,	453.1,	-144.7,	233.5,
3	15.2,	690.2,	539.6,	-230.1,	244.0,	4	15.2,	658.1,	609.8,	-308.5,	247.0,
5	15.2,	606.1,	661.3,	-377.5,	242.5,	6	15.2,	535.7,	692.8,	-435.0,	230.7,
7	15.2,	449.0,	703.3,	-479.4,	211.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-561.4,	121.5,
11	15.2,	453.1,	701.2,	-584.1,	81.8,	12	15.2,	539.6,	690.2,	-589.0,	39.7,
13	15.2,	609.8,	658.1,	-576.1,	-3.6,	14	15.2,	661.3,	606.1,	-545.6,	-46.8,
15	15.2,	692.8,	535.7,	-498.6,	-88.6,	16	15.2,	703.3,	449.0,	-436.4,	-127.7,
17	15.2,	692.4,	348.6,	-360.9,	-162.9,	18	15.2,	661.5,	245.3,	-279.7,	-192.7,
19	15.2,	691.0,	352.8,	-297.9,	-215.9,	20	15.2,	701.2,	453.1,	-308.4,	-233.5,
21	15.2,	690.2,	539.6,	-309.5,	-244.0,	22	15.2,	658.1,	609.8,	-301.3,	-247.0,
23	15.2,	606.1,	661.3,	-283.9,	-242.5,	24	15.2,	535.7,	692.8,	-257.8,	-230.7,
25	15.2,	449.0,	703.3,	-223.9,	-211.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-129.6,	-121.5,
29	15.2,	453.1,	701.2,	-117.1,	-81.8,	30	15.2,	539.6,	690.2,	-101.1,	-39.7,
31	15.2,	609.8,	658.1,	-82.1,	3.6,	32	15.2,	661.3,	606.1,	-60.5,	46.8,
33	15.2,	692.8,	535.7,	-37.1,	88.6,	34	15.2,	703.3,	449.0,	-12.6,	127.7,
35	15.2,	692.4,	348.6,	12.3,	162.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP534

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-55.6,	218.9,	2	15.2,	701.2,	453.1,	-145.9,	236.3,
3	15.2,	690.2,	539.6,	-231.7,	246.5,	4	15.2,	658.1,	609.8,	-310.5,	249.2,
5	15.2,	606.1,	661.3,	-379.9,	244.4,	6	15.2,	535.7,	692.8,	-437.7,	232.1,
7	15.2,	449.0,	703.3,	-482.2,	212.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-564.4,	

120.8,
11 15.2, 453.1, 701.2, -586.9, 80.7, 12 15.2, 539.6, 690.2, -591.6, 38.1,
13 15.2, 609.8, 658.1, -578.3, -5.7, 14 15.2, 661.3, 606.1, -547.4, -49.2,
15 15.2, 692.8, 535.7, -499.9, -91.3, 16 15.2, 703.3, 449.0, -437.3, -130.6,
17 15.2, 692.4, 348.6, -361.3, -165.9, 18 15.2, 661.5, 245.3, -279.6, -195.7,
19 15.2, 691.0, 352.8, -297.2, -218.9, 20 15.2, 701.2, 453.1, -307.2, -236.3,
21 15.2, 690.2, 539.6, -307.9, -246.5, 22 15.2, 658.1, 609.8, -299.2, -249.2,
23 15.2, 606.1, 661.3, -281.4, -244.4, 24 15.2, 535.7, 692.8, -255.1, -232.1,
25 15.2, 449.0, 703.3, -221.0, -212.8, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -126.6, -120.8,
29 15.2, 453.1, 701.2, -114.3, -80.7, 30 15.2, 539.6, 690.2, -98.6, -38.1,
31 15.2, 609.8, 658.1, -79.8, 5.7, 32 15.2, 661.3, 606.1, -58.7, 49.2,
33 15.2, 692.8, 535.7, -35.7, 91.3, 34 15.2, 703.3, 449.0, -11.7, 130.6,
35 15.2, 692.4, 348.6, 12.7, 165.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP535

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -56.3, 222.4, 2 15.2, 701.2, 453.1, -147.2, 239.6,
3 15.2, 690.2, 539.6, -233.6, 249.5, 4 15.2, 658.1, 609.8, -312.9, 251.9,
5 15.2, 606.1, 661.3, -382.7, 246.6, 6 15.2, 535.7, 692.8, -440.8, 233.8,
7 15.2, 449.0, 703.3, -485.6, 213.9, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -567.8, 120.1,
11 15.2, 453.1, 701.2, -590.2, 79.4, 12 15.2, 539.6, 690.2, -594.6, 36.2,
13 15.2, 609.8, 658.1, -580.9, -8.0, 14 15.2, 661.3, 606.1, -549.6, -52.0,
15 15.2, 692.8, 535.7, -501.6, -94.4, 16 15.2, 703.3, 449.0, -438.4, -134.0,
17 15.2, 692.4, 348.6, -361.8, -169.5, 18 15.2, 661.5, 245.3, -279.5, -199.2,
19 15.2, 691.0, 352.8, -296.5, -222.4, 20 15.2, 701.2, 453.1, -305.9, -239.6,
21 15.2, 690.2, 539.6, -306.1, -249.5, 22 15.2, 658.1, 609.8, -296.9, -251.9,
23 15.2, 606.1, 661.3, -278.7, -246.6, 24 15.2, 535.7, 692.8, -252.0, -233.8,
25 15.2, 449.0, 703.3, -217.7, -213.9, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -123.1, -120.1,
29 15.2, 453.1, 701.2, -111.0, -79.4, 30 15.2, 539.6, 690.2, -95.6, -36.2,
31 15.2, 609.8, 658.1, -77.2, 8.0, 32 15.2, 661.3, 606.1, -56.5, 52.0,
33 15.2, 692.8, 535.7, -34.0, 94.4, 34 15.2, 703.3, 449.0, -10.6, 134.0,

```
321996      35   15.2,  692.4,  348.6,   13.2,  169.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
321997
321998
321999    SOURCE ID: TTP536
322000     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322001       1   15.2,  691.0,  352.8,  -56.9,  225.8,      2   15.2,  701.2,  453.1, -148.4,
            242.8,
322002       3   15.2,  690.2,  539.6, -235.3,  252.5,      4   15.2,  658.1,  609.8, -315.1,
            254.5,
322003       5   15.2,  606.1,  661.3, -385.3,  248.8,      6   15.2,  535.7,  692.8, -443.8,
            235.5,
322004       7   15.2,  449.0,  703.3, -488.9,  215.1,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
322005       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -571.2,
            119.5,
322006      11   15.2,  453.1,  701.2, -593.4,   78.2,     12   15.2,  539.6,  690.2, -597.6,
            34.5,
322007      13   15.2,  609.8,  658.1, -583.6,  -10.2,     14   15.2,  661.3,  606.1, -551.9,
            -54.6,
322008      15   15.2,  692.8,  535.7, -503.4,  -97.4,     16   15.2,  703.3,  449.0, -439.6,
            -137.2,
322009      17   15.2,  692.4,  348.6, -362.4, -172.8,     18   15.2,  661.5,  245.3, -279.5,
            -202.7,
322010      19   15.2,  691.0,  352.8, -295.9, -225.8,     20   15.2,  701.2,  453.1, -304.8,
            -242.8,
322011      21   15.2,  690.2,  539.6, -304.3, -252.5,     22   15.2,  658.1,  609.8, -294.7,
            -254.5,
322012      23   15.2,  606.1,  661.3, -276.0, -248.8,     24   15.2,  535.7,  692.8, -249.0,
            -235.5,
322013      25   15.2,  449.0,  703.3, -214.4, -215.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
322014      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -119.7,
            -119.5,
322015      29   15.2,  453.1,  701.2, -107.8,  -78.2,     30   15.2,  539.6,  690.2,  -92.6,
            -34.5,
322016      31   15.2,  609.8,  658.1,  -74.5,   10.2,     32   15.2,  661.3,  606.1,  -54.2,
            54.6,
322017      33   15.2,  692.8,  535.7,  -32.3,   97.4,     34   15.2,  703.3,  449.0,   -9.4,
            137.2,
322018      35   15.2,  692.4,  348.6,   13.8,  172.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322019
322020    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
322021     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
322022
                                      PAGE  1121
322023     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
322024
322025                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
322026
322027
322028     SOURCE ID: TTP537
322029     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322030       1   15.2,  691.0,  352.8,  -57.4,  229.4,      2   15.2,  701.2,  453.1, -149.4,
            246.3,
322031       3   15.2,  690.2,  539.6, -237.0,  255.8,      4   15.2,  658.1,  609.8, -317.3,
            257.4,
322032       5   15.2,  606.1,  661.3, -388.0,  251.3,      6   15.2,  535.7,  692.8, -446.9,
            237.5,
322033       7   15.2,  449.0,  703.3, -492.2,  216.5,      8    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
322034     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -574.9,
          119.1,
322035    11   15.2,  453.1,  701.2, -596.9,   77.1,     12   15.2,  539.6,  690.2, -600.8,
           32.8,
322036    13   15.2,  609.8,  658.1, -586.5,  -12.4,     14   15.2,  661.3,  606.1, -554.4,
          -57.3,
322037    15   15.2,  692.8,  535.7, -505.4, -100.5,     16   15.2,  703.3,  449.0, -441.0,
          -140.6,
322038    17   15.2,  692.4,  348.6, -363.2, -176.4,     18   15.2,  661.5,  245.3, -279.7,
          -206.4,
322039    19   15.2,  691.0,  352.8, -295.5, -229.4,     20   15.2,  701.2,  453.1, -303.7,
          -246.3,
322040    21   15.2,  690.2,  539.6, -302.7, -255.8,     22   15.2,  658.1,  609.8, -292.4,
          -257.4,
322041    23   15.2,  606.1,  661.3, -273.4, -251.3,     24   15.2,  535.7,  692.8, -246.0,
          -237.5,
322042    25   15.2,  449.0,  703.3, -211.1, -216.5,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
322043    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -116.1,
          -119.1,
322044    29   15.2,  453.1,  701.2, -104.3,  -77.1,     30   15.2,  539.6,  690.2,  -89.3,
          -32.8,
322045    31   15.2,  609.8,  658.1,  -71.6,   12.4,     32   15.2,  661.3,  606.1,  -51.8,
           57.3,
322046    33   15.2,  692.8,  535.7,  -30.3,  100.5,     34   15.2,  703.3,  449.0,   -8.0,
          140.6,
322047    35   15.2,  692.4,  348.6,   14.6,  176.4,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
322048
322049
322050   SOURCE ID: TTP538
322051    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322052      1   15.2,  691.0,  352.8,  -58.2,  233.5,      2   15.2,  701.2,  453.1, -151.0,
           250.3,
322053      3   15.2,  690.2,  539.6, -239.2,  259.4,      4   15.2,  658.1,  609.8, -320.1,
           260.6,
322054      5   15.2,  606.1,  661.3, -391.3,  254.0,      6   15.2,  535.7,  692.8, -450.6,
           239.6,
322055      7   15.2,  449.0,  703.3, -496.2,  217.9,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322056      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -579.0,
           118.2,
322057     11   15.2,  453.1,  701.2, -600.9,   75.6,     12   15.2,  539.6,  690.2, -604.5,
           30.6,
322058     13   15.2,  609.8,  658.1, -589.7,  -15.2,     14   15.2,  661.3,  606.1, -557.0,
          -60.6,
322059     15   15.2,  692.8,  535.7, -507.4, -104.2,     16   15.2,  703.3,  449.0, -442.4,
          -144.6,
322060     17   15.2,  692.4,  348.6, -363.9, -180.6,     18   15.2,  661.5,  245.3, -279.6,
          -210.6,
322061     19   15.2,  691.0,  352.8, -294.6, -233.5,     20   15.2,  701.2,  453.1, -302.1,
          -250.3,
322062     21   15.2,  690.2,  539.6, -300.5, -259.4,     22   15.2,  658.1,  609.8, -289.7,
          -260.6,
322063     23   15.2,  606.1,  661.3, -270.0, -254.0,     24   15.2,  535.7,  692.8, -242.2,
          -239.6,
322064     25   15.2,  449.0,  703.3, -207.1, -217.9,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
322065     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -111.9,
          -118.2,
322066     29   15.2,  453.1,  701.2, -100.3,  -75.6,     30   15.2,  539.6,  690.2,  -85.7,
          -30.6,
322067     31   15.2,  609.8,  658.1,  -68.4,   15.2,     32   15.2,  661.3,  606.1,  -49.1,
           60.6,
```

```
322068      33   15.2,  692.8,  535.7,  -28.3,  104.2,     34   15.2,  703.3,  449.0,   -6.6,
            144.6,
322069      35   15.2,  692.4,  348.6,   15.3,  180.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322070
322071
322072    SOURCE ID: TTP539
322073     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322074      1   15.2,  691.0,  352.8,  -59.1,  236.8,      2   15.2,  701.2,  453.1, -152.4,
            253.3,
322075      3   15.2,  690.2,  539.6, -241.1,  262.1,      4   15.2,  658.1,  609.8, -322.5,
            263.0,
322076      5   15.2,  606.1,  661.3, -394.1,  255.9,      6   15.2,  535.7,  692.8, -453.7,
            241.0,
322077      7   15.2,  449.0,  703.3, -499.5,  218.8,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
322078      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -582.3,
            117.3,
322079     11   15.2,  453.1,  701.2, -603.9,   74.2,     12   15.2,  539.6,  690.2, -607.2,
            28.7,
322080     13   15.2,  609.8,  658.1, -592.1,  -17.6,     14   15.2,  661.3,  606.1, -558.9,
            -63.4,
322081     15   15.2,  692.8,  535.7, -508.8, -107.2,     16   15.2,  703.3,  449.0, -443.2,
            -147.8,
322082     17   15.2,  692.4,  348.6, -364.2, -184.0,     18   15.2,  661.5,  245.3, -279.3,
            -213.9,
322083     19   15.2,  691.0,  352.8, -293.8, -236.8,     20   15.2,  701.2,  453.1, -300.7,
            -253.3,
322084     21   15.2,  690.2,  539.6, -298.5, -262.1,     22   15.2,  658.1,  609.8, -287.3,
            -263.0,
322085     23   15.2,  606.1,  661.3, -267.3, -255.9,     24   15.2,  535.7,  692.8, -239.2,
            -241.0,
322086     25   15.2,  449.0,  703.3, -203.8, -218.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
322087     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -108.7,
            -117.3,
322088     29   15.2,  453.1,  701.2,  -97.3,  -74.2,     30   15.2,  539.6,  690.2,  -82.9,
            -28.7,
322089     31   15.2,  609.8,  658.1,  -66.1,   17.6,     32   15.2,  661.3,  606.1,  -47.2,
            63.4,
322090     33   15.2,  692.8,  535.7,  -26.9,  107.2,     34   15.2,  703.3,  449.0,   -5.7,
            147.8,
322091     35   15.2,  692.4,  348.6,   15.6,  184.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322092
322093
322094    SOURCE ID: TTP540
322095     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322096      1   15.2,  691.0,  352.8,  -59.4,  240.5,      2   15.2,  701.2,  453.1, -153.4,
            256.9,
322097      3   15.2,  690.2,  539.6, -242.7,  265.5,      4   15.2,  658.1,  609.8, -324.7,
            266.1,
322098      5   15.2,  606.1,  661.3, -396.7,  258.5,      6   15.2,  535.7,  692.8, -456.8,
            243.1,
322099      7   15.2,  449.0,  703.3, -502.9,  220.3,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
322100      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -586.0,
            117.0,
322101     11   15.2,  453.1,  701.2, -607.5,   73.1,     12   15.2,  539.6,  690.2, -610.6,
            27.1,
322102     13   15.2,  609.8,  658.1, -595.1,  -19.8,     14   15.2,  661.3,  606.1, -561.6,
            -66.1,
322103     15   15.2,  692.8,  535.7, -510.9, -110.3,     16   15.2,  703.3,  449.0, -444.8,
            -151.3,
```

```
322104      17   15.2,  692.4,  348.6, -365.1, -187.6,     18   15.2,  661.5,  245.3, -279.6,
            -217.7,
322105      19   15.2,  691.0,  352.8, -293.4, -240.5,     20   15.2,  701.2,  453.1, -299.7,
            -256.9,
322106      21   15.2,  690.2,  539.6, -296.9, -265.5,     22   15.2,  658.1,  609.8, -285.1,
            -266.1,
322107      23   15.2,  606.1,  661.3, -264.6, -258.5,     24   15.2,  535.7,  692.8, -236.1,
            -243.1,
322108      25   15.2,  449.0,  703.3, -200.4, -220.3,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
322109      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -105.0,
            -117.0,
322110      29   15.2,  453.1,  701.2,  -93.7,  -73.1,     30   15.2,  539.6,  690.2,  -79.5,
            -27.1,
322111      31   15.2,  609.8,  658.1,  -63.0,   19.8,     32   15.2,  661.3,  606.1,  -44.5,
            66.1,
322112      33   15.2,  692.8,  535.7,  -24.7,  110.3,     34   15.2,  703.3,  449.0,   -4.2,
            151.3,
322113      35   15.2,  692.4,  348.6,   16.5,  187.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322114
322115   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
322116    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
322117
                                    PAGE  1122
322118    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
322119
322120                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
322121
322122
322123    SOURCE ID: TTP541
322124     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322125       1   15.2,  691.0,  352.8,  -59.8,  243.8,      2   15.2,  701.2,  453.1, -154.3,
             260.1,
322126       3   15.2,  690.2,  539.6, -244.2,  268.4,      4   15.2,  658.1,  609.8, -326.6,
             268.7,
322127       5   15.2,  606.1,  661.3, -399.1,  260.8,      6   15.2,  535.7,  692.8, -459.5,
             244.9,
322128       7   15.2,  449.0,  703.3, -505.9,  221.6,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
322129       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -589.2,
             116.6,
322130      11   15.2,  453.1,  701.2, -610.7,   72.2,     12   15.2,  539.6,  690.2, -613.5,
            25.6,
322131      13   15.2,  609.8,  658.1, -597.8,  -21.7,     14   15.2,  661.3,  606.1, -563.8,
            -68.4,
322132      15   15.2,  692.8,  535.7, -512.7, -113.1,     16   15.2,  703.3,  449.0, -446.1,
            -154.2,
322133      17   15.2,  692.4,  348.6, -365.9, -190.8,     18   15.2,  661.5,  245.3, -279.8,
            -220.9,
322134      19   15.2,  691.0,  352.8, -293.0, -243.8,     20   15.2,  701.2,  453.1, -298.8,
            -260.1,
322135      21   15.2,  690.2,  539.6, -295.4, -268.4,     22   15.2,  658.1,  609.8, -283.2,
            -268.7,
322136      23   15.2,  606.1,  661.3, -262.2, -260.8,     24   15.2,  535.7,  692.8, -233.4,
            -244.9,
322137      25   15.2,  449.0,  703.3, -197.4, -221.6,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
322138      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -101.7,
            -116.6,
322139      29   15.2,  453.1,  701.2,  -90.5,  -72.2,     30   15.2,  539.6,  690.2,  -76.6,
            -25.6,
```

```
      31   15.2,  609.8,  658.1,  -60.4,   21.7,     32   15.2,  661.3,  606.1,  -42.3,
      68.4,
      33   15.2,  692.8,  535.7,  -22.9,  113.1,     34   15.2,  703.3,  449.0,   -2.9,
      154.2,
      35   15.2,  692.4,  348.6,   17.3,  190.8,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

SOURCE ID: TTP542
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,  -60.8,  248.0,      2   15.2,  701.2,  453.1, -156.1,
   264.0,
   3   15.2,  690.2,  539.6, -246.6,  272.1,      4   15.2,  658.1,  609.8, -329.6,
   271.8,
   5   15.2,  606.1,  661.3, -402.6,  263.3,      6   15.2,  535.7,  692.8, -463.4,
   246.8,
   7   15.2,  449.0,  703.3, -510.1,  222.8,      8    0.0,    0.0,    0.0,    0.0,
   0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -593.5,
   115.6,
  11   15.2,  453.1,  701.2, -614.6,   70.5,     12   15.2,  539.6,  690.2, -617.1,
   23.2,
  13   15.2,  609.8,  658.1, -600.9,  -24.7,     14   15.2,  661.3,  606.1, -566.4,
   -71.9,
  15   15.2,  692.8,  535.7, -514.7, -117.0,     16   15.2,  703.3,  449.0, -447.3,
   -158.4,
  17   15.2,  692.4,  348.6, -366.4, -195.1,     18   15.2,  661.5,  245.3, -279.5,
   -225.3,
  19   15.2,  691.0,  352.8, -292.0, -248.0,     20   15.2,  701.2,  453.1, -297.0,
   -264.0,
  21   15.2,  690.2,  539.6, -293.0, -272.1,     22   15.2,  658.1,  609.8, -280.1,
   -271.8,
  23   15.2,  606.1,  661.3, -258.7, -263.3,     24   15.2,  535.7,  692.8, -229.5,
   -246.8,
  25   15.2,  449.0,  703.3, -193.2, -222.8,     26    0.0,    0.0,    0.0,    0.0,
   0.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -97.5,
   -115.6,
  29   15.2,  453.1,  701.2,  -86.6,  -70.5,     30   15.2,  539.6,  690.2,  -73.0,
   -23.2,
  31   15.2,  609.8,  658.1,  -57.2,   24.7,     32   15.2,  661.3,  606.1,  -39.7,
   71.9,
  33   15.2,  692.8,  535.7,  -21.0,  117.0,     34   15.2,  703.3,  449.0,   -1.7,
   158.4,
  35   15.2,  692.4,  348.6,   17.7,  195.1,     36    0.0,    0.0,    0.0,    0.0,
   0.0,

SOURCE ID: TTP543
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,  -61.9,  251.6,      2   15.2,  701.2,  453.1, -157.8,
   267.4,
   3   15.2,  690.2,  539.6, -248.9,  275.1,      4   15.2,  658.1,  609.8, -332.4,
   274.4,
   5   15.2,  606.1,  661.3, -405.8,  265.4,      6   15.2,  535.7,  692.8, -466.9,
   248.3,
   7   15.2,  449.0,  703.3, -513.8,  223.7,      8    0.0,    0.0,    0.0,    0.0,
   0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -597.1,
   114.5,
  11   15.2,  453.1,  701.2, -618.0,   68.8,     12   15.2,  539.6,  690.2, -620.2,
   21.0,
  13   15.2,  609.8,  658.1, -603.5,  -27.5,     14   15.2,  661.3,  606.1, -568.5,
   -75.1,
```

```
322176      15   15.2,  692.8,  535.7, -516.2, -120.4,     16   15.2,  703.3,  449.0, -448.2,
            -162.1,
322177      17   15.2,  692.4,  348.6, -366.6, -198.9,     18   15.2,  661.5,  245.3, -279.1,
            -229.0,
322178      19   15.2,  691.0,  352.8, -290.9, -251.6,     20   15.2,  701.2,  453.1, -295.3,
            -267.4,
322179      21   15.2,  690.2,  539.6, -290.8, -275.1,     22   15.2,  658.1,  609.8, -277.4,
            -274.4,
322180      23   15.2,  606.1,  661.3, -255.6, -265.4,     24   15.2,  535.7,  692.8, -226.0,
            -248.3,
322181      25   15.2,  449.0,  703.3, -189.5, -223.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
322182      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -93.9,
            -114.5,
322183      29   15.2,  453.1,  701.2,  -83.2,  -68.8,     30   15.2,  539.6,  690.2,  -70.0,
            -21.0,
322184      31   15.2,  609.8,  658.1,  -54.6,   27.5,     32   15.2,  661.3,  606.1,  -37.6,
            75.1,
322185      33   15.2,  692.8,  535.7,  -19.5,  120.4,     34   15.2,  703.3,  449.0,   -0.8,
            162.1,
322186      35   15.2,  692.4,  348.6,   18.0,  198.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322187
322188
322189    SOURCE ID: TTP544
322190     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322191       1   15.2,  691.0,  352.8,  -62.6,  255.1,      2   15.2,  701.2,  453.1, -159.1,
            270.7,
322192       3   15.2,  690.2,  539.6, -250.7,  278.1,      4   15.2,  658.1,  609.8, -334.7,
            277.1,
322193       5   15.2,  606.1,  661.3, -408.6,  267.6,      6   15.2,  535.7,  692.8, -470.0,
            250.0,
322194       7   15.2,  449.0,  703.3, -517.1,  224.8,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
322195       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -600.6,
            113.8,
322196      11   15.2,  453.1,  701.2, -621.3,   67.5,     12   15.2,  539.6,  690.2, -623.2,
            19.1,
322197      13   15.2,  609.8,  658.1, -606.1,  -29.8,     14   15.2,  661.3,  606.1, -570.7,
            -77.9,
322198      15   15.2,  692.8,  535.7, -517.9, -123.6,     16   15.2,  703.3,  449.0, -449.3,
            -165.5,
322199      17   15.2,  692.4,  348.6, -367.1, -202.4,     18   15.2,  661.5,  245.3, -279.0,
            -232.6,
322200      19   15.2,  691.0,  352.8, -290.2, -255.1,     20   15.2,  701.2,  453.1, -294.0,
            -270.7,
322201      21   15.2,  690.2,  539.6, -288.9, -278.1,     22   15.2,  658.1,  609.8, -275.0,
            -277.1,
322202      23   15.2,  606.1,  661.3, -252.8, -267.6,     24   15.2,  535.7,  692.8, -222.9,
            -250.0,
322203      25   15.2,  449.0,  703.3, -186.2, -224.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
322204      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -90.4,
            -113.8,
322205      29   15.2,  453.1,  701.2,  -79.9,  -67.5,     30   15.2,  539.6,  690.2,  -67.0,
            -19.1,
322206      31   15.2,  609.8,  658.1,  -52.0,   29.8,     32   15.2,  661.3,  606.1,  -35.4,
            77.9,
322207      33   15.2,  692.8,  535.7,  -17.8,  123.6,     34   15.2,  703.3,  449.0,    0.3,
            165.5,
322208      35   15.2,  692.4,  348.6,   18.5,  202.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322209
322210  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
```

322218 SOURCE ID: TTP545

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-63.2,	258.5,	2	15.2,	701.2,	453.1,	-160.3,	274.0,
3	15.2,	690.2,	539.6,	-252.4,	281.1,	4	15.2,	658.1,	609.8,	-336.9,	279.7,
5	15.2,	606.1,	661.3,	-411.2,	269.8,	6	15.2,	535.7,	692.8,	-473.0,	251.7,
7	15.2,	449.0,	703.3,	-520.4,	226.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-604.0,	113.2,
11	15.2,	453.1,	701.2,	-624.6,	66.3,	12	15.2,	539.6,	690.2,	-626.2,	17.4,
13	15.2,	609.8,	658.1,	-608.8,	-32.1,	14	15.2,	661.3,	606.1,	-572.9,	-80.5,
15	15.2,	692.8,	535.7,	-519.6,	-126.5,	16	15.2,	703.3,	449.0,	-450.5,	-168.7,
17	15.2,	692.4,	348.6,	-367.7,	-205.8,	18	15.2,	661.5,	245.3,	-279.0,	-236.0,
19	15.2,	691.0,	352.8,	-289.6,	-258.5,	20	15.2,	701.2,	453.1,	-292.9,	-274.0,
21	15.2,	690.2,	539.6,	-287.2,	-281.1,	22	15.2,	658.1,	609.8,	-272.8,	-279.7,
23	15.2,	606.1,	661.3,	-250.1,	-269.8,	24	15.2,	535.7,	692.8,	-219.9,	-251.7,
25	15.2,	449.0,	703.3,	-182.9,	-226.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-87.0,	-113.2,
29	15.2,	453.1,	701.2,	-76.6,	-66.3,	30	15.2,	539.6,	690.2,	-64.0,	-17.4,
31	15.2,	609.8,	658.1,	-49.3,	32.1,	32	15.2,	661.3,	606.1,	-33.2,	80.5,
33	15.2,	692.8,	535.7,	-16.1,	126.5,	34	15.2,	703.3,	449.0,	1.5,	168.7,
35	15.2,	692.4,	348.6,	19.1,	205.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

322238
322239
322240 SOURCE ID: TTP546

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-63.7,	262.1,	2	15.2,	701.2,	453.1,	-161.3,	277.5,
3	15.2,	690.2,	539.6,	-254.1,	284.4,	4	15.2,	658.1,	609.8,	-339.1,	282.6,
5	15.2,	606.1,	661.3,	-413.9,	272.3,	6	15.2,	535.7,	692.8,	-476.0,	253.7,
7	15.2,	449.0,	703.3,	-523.7,	227.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-607.6,	112.8,
11	15.2,	453.1,	701.2,	-628.1,	65.2,	12	15.2,	539.6,	690.2,	-629.4,	15.7,

```
322248      13   15.2,  609.8,  658.1, -611.7,  -34.2,     14   15.2,  661.3,  606.1, -575.4,
            -83.2,
322249      15   15.2,  692.8,  535.7, -521.6, -129.6,     16   15.2,  703.3,  449.0, -451.9,
            -172.1,
322250      17   15.2,  692.4,  348.6, -368.5, -209.3,     18   15.2,  661.5,  245.3, -279.2,
            -239.7,
322251      19   15.2,  691.0,  352.8, -289.2, -262.1,     20   15.2,  701.2,  453.1, -291.8,
            -277.5,
322252      21   15.2,  690.2,  539.6, -285.6, -284.4,     22   15.2,  658.1,  609.8, -270.6,
            -282.6,
322253      23   15.2,  606.1,  661.3, -247.5, -272.3,     24   15.2,  535.7,  692.8, -216.8,
            -253.7,
322254      25   15.2,  449.0,  703.3, -179.6, -227.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
322255      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -83.4,
            -112.8,
322256      29   15.2,  453.1,  701.2,  -73.1,  -65.2,     30   15.2,  539.6,  690.2,  -60.7,
            -15.7,
322257      31   15.2,  609.8,  658.1,  -46.4,   34.2,     32   15.2,  661.3,  606.1,  -30.7,
            83.2,
322258      33   15.2,  692.8,  535.7,  -14.1,  129.6,     34   15.2,  703.3,  449.0,    2.9,
            172.1,
322259      35   15.2,  692.4,  348.6,   19.9,  209.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322260
322261
322262    SOURCE ID: TTP547
322263     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322264       1   15.2,  691.0,  352.8,  -64.5,  266.3,      2   15.2,  701.2,  453.1, -162.9,
             281.4,
322265       3   15.2,  690.2,  539.6, -256.3,  288.0,      4   15.2,  658.1,  609.8, -341.9,
             285.8,
322266       5   15.2,  606.1,  661.3, -417.2,  275.0,      6   15.2,  535.7,  692.8, -479.7,
             255.8,
322267       7   15.2,  449.0,  703.3, -527.7,  228.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
322268       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -611.8,
             111.9,
322269      11   15.2,  453.1,  701.2, -632.0,   63.7,     12   15.2,  539.6,  690.2, -633.1,
            13.5,
322270      13   15.2,  609.8,  658.1, -614.9,  -37.0,     14   15.2,  661.3,  606.1, -578.0,
            -86.5,
322271      15   15.2,  692.8,  535.7, -523.6, -133.3,     16   15.2,  703.3,  449.0, -453.3,
            -176.1,
322272      17   15.2,  692.4,  348.6, -369.2, -213.5,     18   15.2,  661.5,  245.3, -279.1,
            -243.9,
322273      19   15.2,  691.0,  352.8, -288.3, -266.3,     20   15.2,  701.2,  453.1, -290.2,
            -281.4,
322274      21   15.2,  690.2,  539.6, -283.3, -288.0,     22   15.2,  658.1,  609.8, -267.8,
            -285.8,
322275      23   15.2,  606.1,  661.3, -244.2, -275.0,     24   15.2,  535.7,  692.8, -213.1,
            -255.8,
322276      25   15.2,  449.0,  703.3, -175.6, -228.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
322277      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -79.2,
            -111.9,
322278      29   15.2,  453.1,  701.2,  -69.2,  -63.7,     30   15.2,  539.6,  690.2,  -57.1,
            -13.5,
322279      31   15.2,  609.8,  658.1,  -43.2,   37.0,     32   15.2,  661.3,  606.1,  -28.1,
            86.5,
322280      33   15.2,  692.8,  535.7,  -12.1,  133.3,     34   15.2,  703.3,  449.0,    4.3,
            176.1,
322281      35   15.2,  692.4,  348.6,   20.6,  213.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322282
```

322283
322284 SOURCE ID: TTP548
322285 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
322286 1 15.2, 691.0, 352.8, -65.4, 269.5, 2 15.2, 701.2, 453.1, -164.3,
284.5,
322287 3 15.2, 690.2, 539.6, -258.2, 290.8, 4 15.2, 658.1, 609.8, -344.3,
288.2,
322288 5 15.2, 606.1, 661.3, -419.9, 276.9, 6 15.2, 535.7, 692.8, -482.8,
257.2,
322289 7 15.2, 449.0, 703.3, -531.0, 229.7, 8 0.0, 0.0, 0.0, 0.0,
0.0,
322290 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -615.0,
111.0,
322291 11 15.2, 453.1, 701.2, -635.1, 62.3, 12 15.2, 539.6, 690.2, -635.8,
11.6,
322292 13 15.2, 609.8, 658.1, -617.3, -39.4, 14 15.2, 661.3, 606.1, -580.0,
-89.2,
322293 15 15.2, 692.8, 535.7, -525.0, -136.4, 16 15.2, 703.3, 449.0, -454.2,
-179.3,
322294 17 15.2, 692.4, 348.6, -369.5, -216.9, 18 15.2, 661.5, 245.3, -278.8,
-247.3,
322295 19 15.2, 691.0, 352.8, -287.5, -269.5, 20 15.2, 701.2, 453.1, -288.8,
-284.5,
322296 21 15.2, 690.2, 539.6, -281.4, -290.8, 22 15.2, 658.1, 609.8, -265.4,
-288.2,
322297 23 15.2, 606.1, 661.3, -241.4, -276.9, 24 15.2, 535.7, 692.8, -210.1,
-257.2,
322298 25 15.2, 449.0, 703.3, -172.3, -229.7, 26 0.0, 0.0, 0.0, 0.0,
0.0,
322299 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -76.0,
-111.0,
322300 29 15.2, 453.1, 701.2, -66.1, -62.3, 30 15.2, 539.6, 690.2, -54.3,
-11.6,
322301 31 15.2, 609.8, 658.1, -40.9, 39.4, 32 15.2, 661.3, 606.1, -26.2,
89.2,
322302 33 15.2, 692.8, 535.7, -10.7, 136.4, 34 15.2, 703.3, 449.0, 5.2,
179.3,
322303 35 15.2, 692.4, 348.6, 20.9, 216.9, 36 0.0, 0.0, 0.0, 0.0,
0.0,
322304
322305 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
322306 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
322307
PAGE 1124
322308 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
322309
322310 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
322311
322312
322313 SOURCE ID: TTP549
322314 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
322315 1 15.2, 691.0, 352.8, -65.7, 273.3, 2 15.2, 701.2, 453.1, -165.3,
288.1,
322316 3 15.2, 690.2, 539.6, -259.8, 294.1, 4 15.2, 658.1, 609.8, -346.5,
291.3,
322317 5 15.2, 606.1, 661.3, -422.6, 279.5, 6 15.2, 535.7, 692.8, -485.9,
259.3,
322318 7 15.2, 449.0, 703.3, -534.4, 231.2, 8 0.0, 0.0, 0.0, 0.0,
0.0,
322319 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -618.8,
110.7,

```
      11   15.2,  453.1,  701.2, -638.7,   61.3,     12   15.2,  539.6,  690.2, -639.2,
      10.0,
      13   15.2,  609.8,  658.1, -620.3,  -41.6,     14   15.2,  661.3,  606.1, -582.6,
      -91.9,
      15   15.2,  692.8,  535.7, -527.2, -139.5,     16   15.2,  703.3,  449.0, -455.7,
      -182.8,
      17   15.2,  692.4,  348.6, -370.4, -220.5,     18   15.2,  661.5,  245.3, -279.1,
      -251.0,
      19   15.2,  691.0,  352.8, -287.1, -273.3,     20   15.2,  701.2,  453.1, -287.8,
      -288.1,
      21   15.2,  690.2,  539.6, -279.8, -294.1,     22   15.2,  658.1,  609.8, -263.3,
      -291.3,
      23   15.2,  606.1,  661.3, -238.7, -279.5,     24   15.2,  535.7,  692.8, -207.0,
      -259.3,
      25   15.2,  449.0,  703.3, -168.9, -231.2,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -72.2,
      -110.7,
      29   15.2,  453.1,  701.2,  -62.5,  -61.3,     30   15.2,  539.6,  690.2,  -50.9,
      -10.0,
      31   15.2,  609.8,  658.1,  -37.8,   41.6,     32   15.2,  661.3,  606.1,  -23.5,
      91.9,
      33   15.2,  692.8,  535.7,   -8.5,  139.5,     34   15.2,  703.3,  449.0,    6.7,
      182.8,
      35   15.2,  692.4,  348.6,   21.8,  220.5,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

SOURCE ID: TTP550
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  691.0,  352.8,  -66.1,  276.5,      2   15.2,  701.2,  453.1, -166.2,
        291.2,
        3   15.2,  690.2,  539.6, -261.3,  297.1,      4   15.2,  658.1,  609.8, -348.4,
        293.9,
        5   15.2,  606.1,  661.3, -425.0,  281.8,      6   15.2,  535.7,  692.8, -488.6,
        261.1,
        7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
        0.0,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -622.0,
        110.3,
       11   15.2,  453.1,  701.2, -641.8,   60.3,     12   15.2,  539.6,  690.2, -642.1,
       8.5,
       13   15.2,  609.8,  658.1, -622.9,  -43.5,     14   15.2,  661.3,  606.1, -584.8,
       -94.3,
       15   15.2,  692.8,  535.7, -529.0, -142.2,     16   15.2,  703.3,  449.0, -457.0,
       -185.8,
       17   15.2,  692.4,  348.6, -371.2, -223.7,     18   15.2,  661.5,  245.3, -279.3,
       -254.3,
       19   15.2,  691.0,  352.8, -286.7, -276.5,     20   15.2,  701.2,  453.1, -286.9,
       -291.2,
       21   15.2,  690.2,  539.6, -278.3, -297.1,     22   15.2,  658.1,  609.8, -261.3,
       -293.9,
       23   15.2,  606.1,  661.3, -236.4, -281.8,     24   15.2,  535.7,  692.8, -204.2,
       -261.1,
       25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
       0.0,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -69.0,
       -110.3,
       29   15.2,  453.1,  701.2,  -59.4,  -60.3,     30   15.2,  539.6,  690.2,  -48.0,
       -8.5,
       31   15.2,  609.8,  658.1,  -35.2,   43.5,     32   15.2,  661.3,  606.1,  -21.3,
       94.3,
       33   15.2,  692.8,  535.7,   -6.7,  142.2,     34   15.2,  703.3,  449.0,    8.0,
       185.8,
       35   15.2,  692.4,  348.6,   22.6,  223.7,     36    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
322355
322356
322357    SOURCE ID: TTP551
322358     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322359       1   15.2,  691.0,  352.8,  -67.1,  280.7,      2   15.2,  701.2,  453.1, -168.0,
           295.2,
322360       3   15.2,  690.2,  539.6, -263.7,  300.7,      4   15.2,  658.1,  609.8, -351.4,
           297.0,
322361       5   15.2,  606.1,  661.3, -428.5,  284.3,      6   15.2,  535.7,  692.8, -492.5,
           263.0,
322362       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322363       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -626.2,
           109.3,
322364      11   15.2,  453.1,  701.2, -645.8,   58.6,     12   15.2,  539.6,  690.2, -645.8,
           6.1,
322365      13   15.2,  609.8,  658.1, -626.1,  -46.6,     14   15.2,  661.3,  606.1, -587.4,
           -97.8,
322366      15   15.2,  692.8,  535.7, -530.9, -146.1,     16   15.2,  703.3,  449.0, -458.2,
           -189.9,
322367      17   15.2,  692.4,  348.6, -371.6, -228.0,     18   15.2,  661.5,  245.3, -279.0,
           -258.6,
322368      19   15.2,  691.0,  352.8, -285.7, -280.7,     20   15.2,  701.2,  453.1, -285.1,
           -295.2,
322369      21   15.2,  690.2,  539.6, -275.9, -300.7,     22   15.2,  658.1,  609.8, -258.3,
           -297.0,
322370      23   15.2,  606.1,  661.3, -232.9, -284.3,     24   15.2,  535.7,  692.8, -200.3,
           -263.0,
322371      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
322372      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -64.8,
           -109.3,
322373      29   15.2,  453.1,  701.2,  -55.4,  -58.6,     30   15.2,  539.6,  690.2,  -44.4,
           -6.1,
322374      31   15.2,  609.8,  658.1,  -32.1,   46.6,     32   15.2,  661.3,  606.1,  -18.7,
           97.8,
322375      33   15.2,  692.8,  535.7,   -4.8,  146.1,     34   15.2,  703.3,  449.0,    9.2,
           189.9,
322376      35   15.2,  692.4,  348.6,   23.0,  228.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
322377
322378
322379    SOURCE ID: TTP552
322380     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322381       1   15.2,  691.0,  352.8,  -67.8,  283.7,      2   15.2,  701.2,  453.1, -169.1,
           298.0,
322382       3   15.2,  690.2,  539.6, -265.4,  303.2,      4   15.2,  658.1,  609.8, -353.5,
           299.2,
322383       5   15.2,  606.1,  661.3, -430.9,  286.2,      6   15.2,  535.7,  692.8, -495.2,
           264.4,
322384       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322385       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -629.2,
           108.6,
322386      11   15.2,  453.1,  701.2, -648.6,   57.4,     12   15.2,  539.6,  690.2, -648.3,
           4.5,
322387      13   15.2,  609.8,  658.1, -628.3,  -48.6,     14   15.2,  661.3,  606.1, -589.2,
           -100.2,
322388      15   15.2,  692.8,  535.7, -532.3, -148.8,     16   15.2,  703.3,  449.0, -459.1,
           -192.8,
322389      17   15.2,  692.4,  348.6, -372.0, -231.0,     18   15.2,  661.5,  245.3, -278.8,
           -261.6,
322390      19   15.2,  691.0,  352.8, -285.0, -283.7,     20   15.2,  701.2,  453.1, -284.0,
```

-298.0,
322391 21 15.2, 690.2, 539.6, -274.3, -303.2, 22 15.2, 658.1, 609.8, -256.3, -299.2,
322392 23 15.2, 606.1, 661.3, -230.5, -286.2, 24 15.2, 535.7, 692.8, -197.6, -264.4,
322393 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
322394 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -61.8, -108.6,
322395 29 15.2, 453.1, 701.2, -52.6, -57.4, 30 15.2, 539.6, 690.2, -41.9, -4.5,
322396 31 15.2, 609.8, 658.1, -29.8, 48.6, 32 15.2, 661.3, 606.1, -16.9, 100.2,
322397 33 15.2, 692.8, 535.7, -3.4, 148.8, 34 15.2, 703.3, 449.0, 10.2, 192.8,
322398 35 15.2, 692.4, 348.6, 23.4, 231.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
322399
322400 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
322401 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
322402
PAGE 1125
322403 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
322404
322405 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
322406
322407
322408 SOURCE ID: TTP553
322409 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
322410 1 15.2, 691.0, 352.8, -68.5, 287.2, 2 15.2, 701.2, 453.1, -170.5, 301.3,
322411 3 15.2, 690.2, 539.6, -267.2, 306.2, 4 15.2, 658.1, 609.8, -355.9, 301.9,
322412 5 15.2, 606.1, 661.3, -433.7, 288.4, 6 15.2, 535.7, 692.8, -498.3, 266.1,
322413 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
322414 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -632.6, 107.9,
322415 11 15.2, 453.1, 701.2, -651.9, 56.1, 12 15.2, 539.6, 690.2, -651.3, 2.6,
322416 13 15.2, 609.8, 658.1, -631.0, -51.0, 14 15.2, 661.3, 606.1, -591.4, -103.0,
322417 15 15.2, 692.8, 535.7, -534.0, -151.9, 16 15.2, 703.3, 449.0, -460.2, -196.2,
322418 17 15.2, 692.4, 348.6, -372.5, -234.5, 18 15.2, 661.5, 245.3, -278.7, -265.2,
322419 19 15.2, 691.0, 352.8, -284.3, -287.2, 20 15.2, 701.2, 453.1, -282.7, -301.3,
322420 21 15.2, 690.2, 539.6, -272.4, -306.2, 22 15.2, 658.1, 609.8, -253.9, -301.9,
322421 23 15.2, 606.1, 661.3, -227.7, -288.4, 24 15.2, 535.7, 692.8, -194.5, -266.1,
322422 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
322423 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -58.3, -107.9,
322424 29 15.2, 453.1, 701.2, -49.3, -56.1, 30 15.2, 539.6, 690.2, -38.8, -2.6,
322425 31 15.2, 609.8, 658.1, -27.2, 51.0, 32 15.2, 661.3, 606.1, -14.7, 103.0,
322426 33 15.2, 692.8, 535.7, -1.7, 151.9, 34 15.2, 703.3, 449.0, 11.3,

```
          196.2,
322427     35   15.2,  692.4,  348.6,   23.9,  234.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
322428
322429
322430    SOURCE ID: TTP554
322431     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322432       1   15.2,  691.0,  352.8,  -69.1,  290.6,      2   15.2,  701.2,  453.1, -171.6,
           304.5,
322433       3   15.2,  690.2,  539.6, -268.9,  309.2,      4   15.2,  658.1,  609.8, -358.1,
           304.6,
322434       5   15.2,  606.1,  661.3, -436.3,  290.6,      6   15.2,  535.7,  692.8, -501.3,
           267.8,
322435       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322436       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -636.0,
           107.3,
322437      11   15.2,  453.1,  701.2, -655.1,   54.9,     12   15.2,  539.6,  690.2, -654.3,
           0.9,
322438      13   15.2,  609.8,  658.1, -633.6,  -53.2,     14   15.2,  661.3,  606.1, -593.7,
           -105.6,
322439      15   15.2,  692.8,  535.7, -535.7, -154.9,     16   15.2,  703.3,  449.0, -461.4,
           -199.4,
322440      17   15.2,  692.4,  348.6, -373.1, -237.9,     18   15.2,  661.5,  245.3, -278.7,
           -268.6,
322441      19   15.2,  691.0,  352.8, -283.7, -290.6,     20   15.2,  701.2,  453.1, -281.5,
           -304.5,
322442      21   15.2,  690.2,  539.6, -270.7, -309.2,     22   15.2,  658.1,  609.8, -251.7,
           -304.6,
322443      23   15.2,  606.1,  661.3, -225.0, -290.6,     24   15.2,  535.7,  692.8, -191.5,
           -267.8,
322444      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
322445      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -54.9,
           -107.3,
322446      29   15.2,  453.1,  701.2,  -46.1,  -54.9,     30   15.2,  539.6,  690.2,  -35.8,
           -0.9,
322447      31   15.2,  609.8,  658.1,  -24.5,   53.2,     32   15.2,  661.3,  606.1,  -12.5,
           105.6,
322448      33   15.2,  692.8,  535.7,    0.0,  154.9,     34   15.2,  703.3,  449.0,   12.5,
           199.4,
322449      35   15.2,  692.4,  348.6,   24.5,  237.9,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
322450
322451
322452    SOURCE ID: TTP555
322453     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322454       1   15.2,  691.0,  352.8,  -69.5,  294.2,      2   15.2,  701.2,  453.1, -172.7,
           308.0,
322455       3   15.2,  690.2,  539.6, -270.6,  312.5,      4   15.2,  658.1,  609.8, -360.2,
           307.5,
322456       5   15.2,  606.1,  661.3, -439.0,  293.1,      6   15.2,  535.7,  692.8, -504.4,
           269.8,
322457       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322458       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -639.7,
           106.9,
322459      11   15.2,  453.1,  701.2, -658.6,   53.9,     12   15.2,  539.6,  690.2, -657.6,
           -0.8,
322460      13   15.2,  609.8,  658.1, -636.5,  -55.4,     14   15.2,  661.3,  606.1, -596.2,
           -108.3,
322461      15   15.2,  692.8,  535.7, -537.7, -158.0,     16   15.2,  703.3,  449.0, -462.9,
           -202.8,
322462      17   15.2,  692.4,  348.6, -374.0, -241.5,     18   15.2,  661.5,  245.3, -278.9,
```

```
          -272.3,
322463      19   15.2,  691.0,  352.8, -283.3, -294.2,     20   15.2,  701.2,  453.1, -280.4,
          -308.0,
322464      21   15.2,  690.2,  539.6, -269.1, -312.5,     22   15.2,  658.1,  609.8, -249.5,
          -307.5,
322465      23   15.2,  606.1,  661.3, -222.4, -293.1,     24   15.2,  535.7,  692.8, -188.5,
          -269.8,
322466      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
322467      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -51.3,
          -106.9,
322468      29   15.2,  453.1,  701.2,  -42.6,  -53.9,     30   15.2,  539.6,  690.2,  -32.6,
          0.8,
322469      31   15.2,  609.8,  658.1,  -21.6,   55.4,     32   15.2,  661.3,  606.1,  -10.0,
          108.3,
322470      33   15.2,  692.8,  535.7,    2.0,  158.0,     34   15.2,  703.3,  449.0,   13.9,
          202.8,
322471      35   15.2,  692.4,  348.6,   25.4,  241.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
322472
322473
322474    SOURCE ID: TTP556
322475     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322476       1   15.2,  691.0,  352.8,  -70.4,  298.3,       2   15.2,  701.2,  453.1, -174.2,
           312.0,
322477       3   15.2,  690.2,  539.6, -272.8,  316.1,       4   15.2,  658.1,  609.8, -363.1,
           310.7,
322478       5   15.2,  606.1,  661.3, -442.3,  295.8,       6   15.2,  535.7,  692.8, -508.1,
           271.9,
322479       7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
           0.0,
322480       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  352.8,  691.0, -643.8,
           106.0,
322481      11   15.2,  453.1,  701.2, -662.6,   52.3,      12   15.2,  539.6,  690.2, -661.2,
           -3.0,
322482      13   15.2,  609.8,  658.1, -639.7,  -58.2,      14   15.2,  661.3,  606.1, -598.8,
           -111.6,
322483      15   15.2,  692.8,  535.7, -539.7, -161.7,      16   15.2,  703.3,  449.0, -464.2,
           -206.8,
322484      17   15.2,  692.4,  348.6, -374.6, -245.7,      18   15.2,  661.5,  245.3, -278.8,
           -276.5,
322485      19   15.2,  691.0,  352.8, -282.4, -298.3,      20   15.2,  701.2,  453.1, -278.9,
           -312.0,
322486      21   15.2,  690.2,  539.6, -266.8, -316.1,      22   15.2,  658.1,  609.8, -246.7,
           -310.7,
322487      23   15.2,  606.1,  661.3, -219.1, -295.8,      24   15.2,  535.7,  692.8, -184.8,
           -271.9,
322488      25    0.0,    0.0,    0.0,    0.0,    0.0,      26    0.0,    0.0,    0.0,    0.0,
           0.0,
322489      27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  352.8,  691.0,  -47.1,
           -106.0,
322490      29   15.2,  453.1,  701.2,  -38.6,  -52.3,      30   15.2,  539.6,  690.2,  -29.0,
           3.0,
322491      31   15.2,  609.8,  658.1,  -18.4,   58.2,      32   15.2,  661.3,  606.1,   -7.3,
           111.6,
322492      33   15.2,  692.8,  535.7,    4.0,  161.7,      34   15.2,  703.3,  449.0,   15.2,
           206.8,
322493      35   15.2,  692.4,  348.6,   26.0,  245.7,      36    0.0,    0.0,    0.0,    0.0,
           0.0,
322494
322495    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
322496     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP557

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-71.3,	301.6,	2	15.2,	701.2,	453.1,	-175.7,	315.0,
3	15.2,	690.2,	539.6,	-274.7,	318.9,	4	15.2,	658.1,	609.8,	-365.4,	313.0,
5	15.2,	606.1,	661.3,	-445.1,	297.7,	6	15.2,	535.7,	692.8,	-511.1,	273.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-647.1,	105.2,
11	15.2,	453.1,	701.2,	-665.6,	50.9,	12	15.2,	539.6,	690.2,	-663.9,	-4.9,
13	15.2,	609.8,	658.1,	-642.1,	-60.6,	14	15.2,	661.3,	606.1,	-600.7,	-114.4,
15	15.2,	692.8,	535.7,	-541.1,	-164.7,	16	15.2,	703.3,	449.0,	-465.1,	-210.1,
17	15.2,	692.4,	348.6,	-374.9,	-249.0,	18	15.2,	661.5,	245.3,	-278.5,	-279.9,
19	15.2,	691.0,	352.8,	-281.6,	-301.6,	20	15.2,	701.2,	453.1,	-277.4,	-315.0,
21	15.2,	690.2,	539.6,	-264.9,	-318.9,	22	15.2,	658.1,	609.8,	-244.3,	-313.0,
23	15.2,	606.1,	661.3,	-216.3,	-297.7,	24	15.2,	535.7,	692.8,	-181.7,	-273.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-43.9,	-105.2,
29	15.2,	453.1,	701.2,	-35.6,	-50.9,	30	15.2,	539.6,	690.2,	-26.2,	4.9,
31	15.2,	609.8,	658.1,	-16.1,	60.6,	32	15.2,	661.3,	606.1,	-5.4,	114.4,
33	15.2,	692.8,	535.7,	5.4,	164.7,	34	15.2,	703.3,	449.0,	16.1,	210.1,
35	15.2,	692.4,	348.6,	26.3,	249.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP558

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-71.6,	305.3,	2	15.2,	701.2,	453.1,	-176.7,	318.6,
3	15.2,	690.2,	539.6,	-276.3,	322.3,	4	15.2,	658.1,	609.8,	-367.6,	316.1,
5	15.2,	606.1,	661.3,	-447.7,	300.3,	6	15.2,	535.7,	692.8,	-514.2,	275.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-650.8,	104.8,
11	15.2,	453.1,	701.2,	-669.2,	49.9,	12	15.2,	539.6,	690.2,	-667.3,	-6.5,
13	15.2,	609.8,	658.1,	-645.2,	-62.7,	14	15.2,	661.3,	606.1,	-603.4,	-117.1,
15	15.2,	692.8,	535.7,	-543.3,	-167.8,	16	15.2,	703.3,	449.0,	-466.6,	

```
          -213.5,
322535      17   15.2,  692.4,  348.6, -375.8, -252.7,     18   15.2,  661.5,  245.3, -278.8,
          -283.6,
322536      19   15.2,  691.0,  352.8, -281.2, -305.3,     20   15.2,  701.2,  453.1, -276.4,
          -318.6,
322537      21   15.2,  690.2,  539.6, -263.3, -322.3,     22   15.2,  658.1,  609.8, -242.1,
          -316.1,
322538      23   15.2,  606.1,  661.3, -213.6, -300.3,     24   15.2,  535.7,  692.8, -178.6,
          -275.4,
322539      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
322540      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -40.1,
          -104.8,
322541      29   15.2,  453.1,  701.2,  -32.0,  -49.9,     30   15.2,  539.6,  690.2,  -22.8,
          6.5,
322542      31   15.2,  609.8,  658.1,  -13.0,   62.7,     32   15.2,  661.3,  606.1,   -2.7,
          117.1,
322543      33   15.2,  692.8,  535.7,    7.6,  167.8,     34   15.2,  703.3,  449.0,   17.7,
          213.5,
322544      35   15.2,  692.4,  348.6,   27.2,  252.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
322545
322546
322547    SOURCE ID: TTP559
322548     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322549       1   15.2,  691.0,  352.8,  -72.0,  308.6,      2   15.2,  701.2,  453.1, -177.6,
           321.8,
322550       3   15.2,  690.2,  539.6, -277.8,  325.2,      4   15.2,  658.1,  609.8, -369.6,
           318.7,
322551       5   15.2,  606.1,  661.3, -450.1,  302.6,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
322552       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322553       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -654.0,
           104.4,
322554      11   15.2,  453.1,  701.2, -672.4,   49.0,     12   15.2,  539.6,  690.2, -670.3,
          -8.0,
322555      13   15.2,  609.8,  658.1, -647.8,  -64.7,     14   15.2,  661.3,  606.1, -605.6,
          -119.4,
322556      15   15.2,  692.8,  535.7, -545.1, -170.5,     16   15.2,  703.3,  449.0, -467.9,
          -216.5,
322557      17   15.2,  692.4,  348.6, -376.6, -255.8,     18   15.2,  661.5,  245.3, -279.0,
          -286.9,
322558      19   15.2,  691.0,  352.8, -280.9, -308.6,     20   15.2,  701.2,  453.1, -275.5,
          -321.8,
322559      21   15.2,  690.2,  539.6, -261.8, -325.2,     22   15.2,  658.1,  609.8, -240.2,
          -318.7,
322560      23   15.2,  606.1,  661.3, -211.2, -302.6,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
322561      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
322562      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -36.9,
          -104.4,
322563      29   15.2,  453.1,  701.2,  -28.9,  -49.0,     30   15.2,  539.6,  690.2,  -19.9,
          8.0,
322564      31   15.2,  609.8,  658.1,  -10.4,   64.7,     32   15.2,  661.3,  606.1,   -0.5,
          119.4,
322565      33   15.2,  692.8,  535.7,    9.4,  170.5,     34   15.2,  703.3,  449.0,   19.0,
          216.5,
322566      35   15.2,  692.4,  348.6,   28.0,  255.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
322567
322568
322569    SOURCE ID: TTP560
322570     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
322571     1   15.2,  691.0,  352.8,  -73.0,  312.8,      2   15.2,  701.2,  453.1, -179.4,
           325.7,
322572     3   15.2,  690.2,  539.6, -280.2,  328.8,      4   15.2,  658.1,  609.8, -372.6,
           321.8,
322573     5   15.2,  606.1,  661.3, -453.6,  305.1,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
322574     7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322575     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -658.3,
           103.4,
322576    11   15.2,  453.1,  701.2, -676.3,   47.2,     12   15.2,  539.6,  690.2, -673.9,
           -10.4,
322577    13   15.2,  609.8,  658.1, -650.9,  -67.7,     14   15.2,  661.3,  606.1, -608.2,
           -122.9,
322578    15   15.2,  692.8,  535.7, -547.0, -174.4,     16   15.2,  703.3,  449.0, -469.1,
           -220.6,
322579    17   15.2,  692.4,  348.6, -377.1, -260.1,     18   15.2,  661.5,  245.3, -278.7,
           -291.2,
322580    19   15.2,  691.0,  352.8, -279.8, -312.8,     20   15.2,  701.2,  453.1, -273.8,
           -325.7,
322581    21   15.2,  690.2,  539.6, -259.4, -328.8,     22   15.2,  658.1,  609.8, -237.2,
           -321.8,
322582    23   15.2,  606.1,  661.3, -207.7, -305.1,     24    0.0,    0.0,    0.0,    0.0,
           0.0,
322583    25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
322584    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -32.7,
           -103.4,
322585    29   15.2,  453.1,  701.2,  -24.9,  -47.2,     30   15.2,  539.6,  690.2,  -16.3,
           10.4,
322586    31   15.2,  609.8,  658.1,   -7.2,   67.7,     32   15.2,  661.3,  606.1,    2.1,
           122.9,
322587    33   15.2,  692.8,  535.7,   11.3,  174.4,     34   15.2,  703.3,  449.0,   20.2,
           220.6,
322588    35   15.2,  692.4,  348.6,   28.4,  260.1,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
322589
322590  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
322591   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
322592
                                  PAGE  1127
322593   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
322594
322595                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
322596
322597
322598   SOURCE ID: TTP561
322599    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322600     1   15.2,  691.0,  352.8,  -73.4,  315.9,      2   15.2,  701.2,  453.1, -180.3,
           328.8,
322601     3   15.2,  690.2,  539.6, -281.7,  331.6,      4   15.2,  658.1,  609.8, -374.5,
           324.4,
322602     5   15.2,  606.1,  661.3, -455.9,  307.3,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
322603     7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322604     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -661.4,
           103.0,
322605    11   15.2,  453.1,  701.2, -679.4,   46.2,     12   15.2,  539.6,  690.2, -676.7,
           -11.9,
322606    13   15.2,  609.8,  658.1, -653.4,  -69.6,     14   15.2,  661.3,  606.1, -610.3,
```

```
          -125.3,
322607      15   15.2,  692.8,  535.7, -548.7, -177.1,     16   15.2,  703.3,  449.0, -470.4,
          -223.6,
322608      17   15.2,  692.4,  348.6, -377.7, -263.2,     18   15.2,  661.5,  245.3, -278.9,
          -294.4,
322609      19   15.2,  691.0,  352.8, -279.4, -315.9,     20   15.2,  701.2,  453.1, -272.8,
          -328.8,
322610      21   15.2,  690.2,  539.6, -257.9, -331.6,     22   15.2,  658.1,  609.8, -235.2,
          -324.4,
322611      23   15.2,  606.1,  661.3, -205.4, -307.3,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
322612      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
322613      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -29.5,
          -103.0,
322614      29   15.2,  453.1,  701.2,  -21.8,  -46.2,     30   15.2,  539.6,  690.2,  -13.5,
          11.9,
322615      31   15.2,  609.8,  658.1,   -4.7,   69.6,     32   15.2,  661.3,  606.1,    4.2,
          125.3,
322616      33   15.2,  692.8,  535.7,   13.0,  177.1,     34   15.2,  703.3,  449.0,   21.4,
          223.6,
322617      35   15.2,  692.4,  348.6,   29.1,  263.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
322618
322619
322620    SOURCE ID: TTP562
322621     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322622       1   15.2,  691.0,  352.8,  -74.5,  320.2,      2   15.2,  701.2,  453.1, -182.1,
           332.8,
322623       3   15.2,  690.2,  539.6, -284.1,  335.2,      4   15.2,  658.1,  609.8, -377.5,
           327.5,
322624       5   15.2,  606.1,  661.3, -459.5,  309.8,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
322625       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
322626       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -665.6,
           101.9,
322627      11   15.2,  453.1,  701.2, -683.4,   44.5,     12   15.2,  539.6,  690.2, -680.3,
          -14.3,
322628      13   15.2,  609.8,  658.1, -656.6,  -72.6,     14   15.2,  661.3,  606.1, -612.9,
          -128.8,
322629      15   15.2,  692.8,  535.7, -550.6, -181.0,     16   15.2,  703.3,  449.0, -471.6,
          -227.8,
322630      17   15.2,  692.4,  348.6, -378.2, -267.6,     18   15.2,  661.5,  245.3, -278.6,
          -298.7,
322631      19   15.2,  691.0,  352.8, -278.3, -320.2,     20   15.2,  701.2,  453.1, -271.1,
          -332.8,
322632      21   15.2,  690.2,  539.6, -255.5, -335.2,     22   15.2,  658.1,  609.8, -232.2,
          -327.5,
322633      23   15.2,  606.1,  661.3, -201.9, -309.8,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
322634      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
322635      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -25.3,
          -101.9,
322636      29   15.2,  453.1,  701.2,  -17.9,  -44.5,     30   15.2,  539.6,  690.2,   -9.9,
          14.3,
322637      31   15.2,  609.8,  658.1,   -1.6,   72.6,     32   15.2,  661.3,  606.1,    6.8,
          128.8,
322638      33   15.2,  692.8,  535.7,   14.9,  181.0,     34   15.2,  703.3,  449.0,   22.6,
          227.8,
322639      35   15.2,  692.4,  348.6,   29.6,  267.6,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
322640
322641
```

```
322642    SOURCE ID: TTP563
322643     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322644       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
322645       3    0.0,    0.0,    0.0,    0.0,    0.0,      4   15.2,  658.1,  609.8,   23.2,
             -117.8,
322646       5   15.2,  606.1,  661.3,   12.5,  -59.1,      6   15.2,  535.7,  692.8,    1.4,
             1.4,
322647       7   15.2,  449.0,  703.3,   -9.8,   61.8,      8   15.2,  348.6,  692.4,  -20.6,
             120.3,
322648       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
322649      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
322650      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
             0.0,
322651      15   15.2,  692.8,  535.7, -269.2,  347.8,     16   15.2,  703.3,  449.0, -286.3,
             341.9,
322652      17   15.2,  692.4,  348.6, -294.7,  325.6,     18   15.2,  661.5,  245.3, -299.3,
             299.9,
322653      19   15.2,  691.0,  352.8, -402.7,  265.8,     20   15.2,  701.2,  453.1, -495.3,
             222.7,
322654      21   15.2,  690.2,  539.6, -572.8,  172.9,     22   15.2,  658.1,  609.8, -632.9,
             117.8,
322655      23   15.2,  606.1,  661.3, -673.8,   59.1,     24   15.2,  535.7,  692.8, -694.2,
             -1.4,
322656      25   15.2,  449.0,  703.3, -693.5,  -61.8,     26   15.2,  348.6,  692.4, -671.8,
             -120.3,
322657      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
322658      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
             0.0,
322659      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
             0.0,
322660      33   15.2,  692.8,  535.7, -266.5, -347.8,     34   15.2,  703.3,  449.0, -162.7,
             -341.9,
322661      35   15.2,  692.4,  348.6,  -54.0, -325.6,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
322662
322663
322664    SOURCE ID: TTP564
322665     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322666       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
322667       3    0.0,    0.0,    0.0,    0.0,    0.0,      4   15.2,  658.1,  609.8,   20.8,
             -115.1,
322668       5   15.2,  606.1,  661.3,    9.7,  -56.9,      6   15.2,  535.7,  692.8,   -1.8,
             3.0,
322669       7   15.2,  449.0,  703.3,  -13.1,   62.9,      8   15.2,  348.6,  692.4,  -24.1,
             120.9,
322670       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
322671      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
322672      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
             0.0,
322673      15   15.2,  692.8,  535.7, -270.9,  344.7,     16   15.2,  703.3,  449.0, -287.4,
             338.5,
322674      17   15.2,  692.4,  348.6, -295.2,  322.1,     18   15.2,  661.5,  245.3, -299.2,
             296.4,
322675      19   15.2,  691.0,  352.8, -402.0,  262.3,     20   15.2,  701.2,  453.1, -494.0,
             219.4,
322676      21   15.2,  690.2,  539.6, -570.9,  169.9,     22   15.2,  658.1,  609.8, -630.6,
             115.1,
```

```
322677      23   15.2,  606.1,  661.3, -671.0,   56.9,     24   15.2,  535.7,  692.8, -691.1,
            -3.0,
322678      25   15.2,  449.0,  703.3, -690.2,  -62.9,     26   15.2,  348.6,  692.4, -668.3,
            -120.9,
322679      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
322680      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
322681      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
322682      33   15.2,  692.8,  535.7, -264.8, -344.7,     34   15.2,  703.3,  449.0, -161.6,
            -338.5,
322683      35   15.2,  692.4,  348.6,  -53.4, -322.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322684
322685   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
322686    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
322687
                                    PAGE  1128
322688    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
322689
322690                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
322691
322692
322693    SOURCE ID: TTP565
322694     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322695       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
322696       3   15.2,  690.2,  539.6,   29.6, -166.9,      4   15.2,  658.1,  609.8,   18.6,
             -112.5,
322697       5   15.2,  606.1,  661.3,    7.0,  -54.7,      6   15.2,  535.7,  692.8,   -4.7,
             4.8,
322698       7   15.2,  449.0,  703.3,  -16.4,   64.1,      8   15.2,  348.6,  692.4,  -27.5,
             121.5,
322699       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
322700      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
322701      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  661.3,  606.1, -248.4,
             337.7,
322702      15   15.2,  692.8,  535.7, -272.6,  341.7,     16   15.2,  703.3,  449.0, -288.6,
             335.3,
322703      17   15.2,  692.4,  348.6, -295.8,  318.7,     18   15.2,  661.5,  245.3, -299.2,
             292.9,
322704      19   15.2,  691.0,  352.8, -401.4,  258.9,     20   15.2,  701.2,  453.1, -492.8,
             216.2,
322705      21   15.2,  690.2,  539.6, -569.2,  166.9,     22   15.2,  658.1,  609.8, -628.3,
             112.5,
322706      23   15.2,  606.1,  661.3, -668.4,   54.7,     24   15.2,  535.7,  692.8, -688.1,
             -4.8,
322707      25   15.2,  449.0,  703.3, -686.9,  -64.1,     26   15.2,  348.6,  692.4, -664.9,
             -121.5,
322708      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
322709      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
             0.0,
322710      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  661.3,  606.1, -357.8,
             -337.7,
322711      33   15.2,  692.8,  535.7, -263.1, -341.7,     34   15.2,  703.3,  449.0, -160.4,
             -335.3,
322712      35   15.2,  692.4,  348.6,  -52.8, -318.7,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
```

SOURCE ID: TTP566

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	690.2,	539.6,	27.9,	-163.6,	4	15.2,	658.1,	609.8,	16.4,	-109.6,
5	15.2,	606.1,	661.3,	4.4,	-52.2,	6	15.2,	535.7,	692.8,	-7.8,	6.8,
7	15.2,	449.0,	703.3,	-19.7,	65.5,	8	15.2,	348.6,	692.4,	-31.1,	122.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	15.2,	661.3,	606.1,	-250.9,	335.0,
15	15.2,	692.8,	535.7,	-274.6,	338.6,	16	15.2,	703.3,	449.0,	-290.0,	331.9,
17	15.2,	692.4,	348.6,	-296.6,	315.1,	18	15.2,	661.5,	245.3,	-299.4,	289.3,
19	15.2,	691.0,	352.8,	-400.9,	255.3,	20	15.2,	701.2,	453.1,	-491.7,	212.7,
21	15.2,	690.2,	539.6,	-567.6,	163.6,	22	15.2,	658.1,	609.8,	-626.1,	109.6,
23	15.2,	606.1,	661.3,	-665.7,	52.2,	24	15.2,	535.7,	692.8,	-685.0,	-6.8,
25	15.2,	449.0,	703.3,	-683.6,	-65.5,	26	15.2,	348.6,	692.4,	-661.3,	-122.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	15.2,	661.3,	606.1,	-355.3,	-335.0,
33	15.2,	692.8,	535.7,	-261.1,	-338.6,	34	15.2,	703.3,	449.0,	-159.0,	-331.9,
35	15.2,	692.4,	348.6,	-52.0,	-315.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP567

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	690.2,	539.6,	25.7,	-160.0,	4	15.2,	658.1,	609.8,	13.6,	-106.4,
5	15.2,	606.1,	661.3,	1.1,	-49.5,	6	15.2,	535.7,	692.8,	-11.5,	8.8,
7	15.2,	449.0,	703.3,	-23.7,	66.9,	8	15.2,	348.6,	692.4,	-35.2,	122.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	15.2,	661.3,	606.1,	-253.5,	331.7,
15	15.2,	692.8,	535.7,	-276.6,	334.9,	16	15.2,	703.3,	449.0,	-291.4,	327.9,
17	15.2,	692.4,	348.6,	-297.2,	310.9,	18	15.2,	661.5,	245.3,	-299.3,	285.1,
19	15.2,	691.0,	352.8,	-400.1,	251.2,	20	15.2,	701.2,	453.1,	-490.2,	208.8,

```
322749      21   15.2,  690.2,  539.6, -565.3,  160.0,     22   15.2,  658.1,  609.8, -623.3,
            106.4,
322750      23   15.2,  606.1,  661.3, -662.4,   49.5,     24   15.2,  535.7,  692.8, -681.3,
            -8.8,
322751      25   15.2,  449.0,  703.3, -679.5,  -66.9,     26   15.2,  348.6,  692.4, -657.1,
            -122.9,
322752      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
322753      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
322754      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  661.3,  606.1, -352.6,
            -331.7,
322755      33   15.2,  692.8,  535.7, -259.0, -334.9,     34   15.2,  703.3,  449.0, -157.6,
            -327.9,
322756      35   15.2,  692.4,  348.6,  -51.4, -310.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322757
322758
322759    SOURCE ID: TTP568
322760     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322761       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
322762       3   15.2,  690.2,  539.6,   23.8, -157.2,      4   15.2,  658.1,  609.8,   11.2,
             -104.0,
322763       5   15.2,  606.1,  661.3,   -1.7,  -47.6,      6   15.2,  535.7,  692.8,  -14.6,
             10.2,
322764       7   15.2,  449.0,  703.3,  -27.0,   67.8,      8   15.2,  348.6,  692.4,  -38.6,
             123.2,
322765       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
322766      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
322767      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  661.3,  606.1, -255.4,
            329.0,
322768      15   15.2,  692.8,  535.7, -278.1,  331.9,     16   15.2,  703.3,  449.0, -292.2,
            324.7,
322769      17   15.2,  692.4,  348.6, -297.5,  307.6,     18   15.2,  661.5,  245.3, -299.0,
            281.7,
322770      19   15.2,  691.0,  352.8, -399.2,  247.9,     20   15.2,  701.2,  453.1, -488.8,
            205.7,
322771      21   15.2,  690.2,  539.6, -563.4,  157.2,     22   15.2,  658.1,  609.8, -621.0,
            104.0,
322772      23   15.2,  606.1,  661.3, -659.6,   47.6,     24   15.2,  535.7,  692.8, -678.3,
            -10.2,
322773      25   15.2,  449.0,  703.3, -676.3,  -67.8,     26   15.2,  348.6,  692.4, -653.8,
            -123.2,
322774      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
322775      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
322776      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  661.3,  606.1, -350.7,
            -329.0,
322777      33   15.2,  692.8,  535.7, -257.6, -331.9,     34   15.2,  703.3,  449.0, -156.7,
            -324.7,
322778      35   15.2,  692.4,  348.6,  -51.1, -307.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322779
322780    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
322781     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
322782
                                      PAGE  1129
322783     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

322784
322785 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
322786
322787
322788 SOURCE ID: TTP569
322789 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
322790 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 0.0, 0.0, 0.0, 0.0,
0.0,
322791 3 15.2, 690.2, 539.6, 22.2, -153.9, 4 15.2, 658.1, 609.8, 9.0,
-101.0,
322792 5 15.2, 606.1, 661.3, -4.4, -45.0, 6 15.2, 535.7, 692.8, -17.7,
12.4,
322793 7 15.2, 449.0, 703.3, -30.4, 69.3, 8 15.2, 348.6, 692.4, -42.2,
124.2,
322794 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
322795 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0,
0.0,
322796 13 0.0, 0.0, 0.0, 0.0, 0.0, 14 15.2, 661.3, 606.1, -258.1,
326.3,
322797 15 15.2, 692.8, 535.7, -280.2, 328.8, 16 15.2, 703.3, 449.0, -293.8,
321.2,
322798 17 15.2, 692.4, 348.6, -298.5, 303.9, 18 15.2, 661.5, 245.3, -299.3,
278.0,
322799 19 15.2, 691.0, 352.8, -398.9, 244.2, 20 15.2, 701.2, 453.1, -487.8,
202.1,
322800 21 15.2, 690.2, 539.6, -561.8, 153.9, 22 15.2, 658.1, 609.8, -618.8,
101.0,
322801 23 15.2, 606.1, 661.3, -657.0, 45.0, 24 15.2, 535.7, 692.8, -675.2,
-12.4,
322802 25 15.2, 449.0, 703.3, -672.9, -69.3, 26 15.2, 348.6, 692.4, -650.1,
-124.2,
322803 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
322804 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0,
0.0,
322805 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 661.3, 606.1, -348.1,
-326.3,
322806 33 15.2, 692.8, 535.7, -255.5, -328.8, 34 15.2, 703.3, 449.0, -155.2,
-321.2,
322807 35 15.2, 692.4, 348.6, -50.1, -303.9, 36 0.0, 0.0, 0.0, 0.0,
0.0,
322808
322809
322810 SOURCE ID: TTP570
322811 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
322812 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 0.0, 0.0, 0.0, 0.0,
0.0,
322813 3 15.2, 690.2, 539.6, 20.7, -150.9, 4 15.2, 658.1, 609.8, 7.1,
-98.3,
322814 5 15.2, 606.1, 661.3, -6.7, -42.7, 6 15.2, 535.7, 692.8, -20.4,
14.2,
322815 7 15.2, 449.0, 703.3, -33.4, 70.6, 8 15.2, 348.6, 692.4, -45.4,
124.9,
322816 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
322817 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0,
0.0,
322818 13 15.2, 609.8, 658.1, -230.7, 312.0, 14 15.2, 661.3, 606.1, -260.3,
323.9,
322819 15 15.2, 692.8, 535.7, -282.0, 326.0, 16 15.2, 703.3, 449.0, -295.1,
318.2,
322820 17 15.2, 692.4, 348.6, -299.2, 300.8, 18 15.2, 661.5, 245.3, -299.5,
274.7,

```
      19   15.2,  691.0,  352.8, -398.5,  240.9,     20   15.2,  701.2,  453.1, -486.8,
      199.0,
      21   15.2,  690.2,  539.6, -560.3,  150.9,     22   15.2,  658.1,  609.8, -616.8,
      98.3,
      23   15.2,  606.1,  661.3, -654.6,   42.7,     24   15.2,  535.7,  692.8, -672.5,
      -14.2,
      25   15.2,  449.0,  703.3, -669.9,  -70.6,     26   15.2,  348.6,  692.4, -647.0,
      -124.9,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
      0.0,
      31   15.2,  609.8,  658.1, -427.4, -312.0,     32   15.2,  661.3,  606.1, -345.8,
      -323.9,
      33   15.2,  692.8,  535.7, -253.7, -326.0,     34   15.2,  703.3,  449.0, -153.9,
      -318.2,
      35   15.2,  692.4,  348.6,  -49.4, -300.8,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

    SOURCE ID: TTP571
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
       0.0,
       3   15.2,  690.2,  539.6,   18.3, -147.3,      4   15.2,  658.1,  609.8,    4.1,
       -95.2,
       5   15.2,  606.1,  661.3,  -10.3,  -40.2,      6   15.2,  535.7,  692.8,  -24.3,
       16.1,
       7   15.2,  449.0,  703.3,  -37.6,   71.8,      8   15.2,  348.6,  692.4,  -49.7,
       125.4,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
      0.0,
      13   15.2,  609.8,  658.1, -233.9,  308.9,     14   15.2,  661.3,  606.1, -262.9,
      320.4,
      15   15.2,  692.8,  535.7, -283.9,  322.1,     16   15.2,  703.3,  449.0, -296.3,
      314.1,
      17   15.2,  692.4,  348.6, -299.7,  296.5,     18   15.2,  661.5,  245.3, -299.2,
      270.4,
      19   15.2,  691.0,  352.8, -397.5,  236.7,     20   15.2,  701.2,  453.1, -485.1,
      195.0,
      21   15.2,  690.2,  539.6, -557.9,  147.3,     22   15.2,  658.1,  609.8, -613.8,
      95.2,
      23   15.2,  606.1,  661.3, -651.1,   40.2,     24   15.2,  535.7,  692.8, -668.5,
      -16.1,
      25   15.2,  449.0,  703.3, -665.7,  -71.8,     26   15.2,  348.6,  692.4, -642.6,
      -125.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
      0.0,
      31   15.2,  609.8,  658.1, -424.3, -308.9,     32   15.2,  661.3,  606.1, -343.2,
      -320.4,
      33   15.2,  692.8,  535.7, -251.8, -322.1,     34   15.2,  703.3,  449.0, -152.7,
      -314.1,
      35   15.2,  692.4,  348.6,  -48.9, -296.5,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

    SOURCE ID: TTP572
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
       0.0,
```

```
322857       3   15.2,  690.2,  539.6,   16.7, -144.8,      4   15.2,  658.1,  609.8,    2.0,
          -93.0,
322858       5   15.2,  606.1,  661.3,  -12.7,  -38.3,      6   15.2,  535.7,  692.8,  -27.0,
          17.4,
322859       7   15.2,  449.0,  703.3,  -40.5,   72.7,      8   15.2,  348.6,  692.4,  -52.7,
          125.8,
322860       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
322861      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
322862      13   15.2,  609.8,  658.1, -236.1,  306.9,     14   15.2,  661.3,  606.1, -264.7,
          318.0,
322863      15   15.2,  692.8,  535.7, -285.3,  319.4,     16   15.2,  703.3,  449.0, -297.2,
          311.2,
322864      17   15.2,  692.4,  348.6, -300.1,  293.5,     18   15.2,  661.5,  245.3, -299.1,
          267.4,
322865      19   15.2,  691.0,  352.8, -396.8,  233.8,     20   15.2,  701.2,  453.1, -483.9,
          192.2,
322866      21   15.2,  690.2,  539.6, -556.3,  144.8,     22   15.2,  658.1,  609.8, -611.8,
          93.0,
322867      23   15.2,  606.1,  661.3, -648.7,   38.3,     24   15.2,  535.7,  692.8, -665.9,
          -17.4,
322868      25   15.2,  449.0,  703.3, -662.8,  -72.7,     26   15.2,  348.6,  692.4, -639.6,
          -125.8,
322869      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
322870      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
322871      31   15.2,  609.8,  658.1, -422.0, -306.9,     32   15.2,  661.3,  606.1, -341.4,
          -318.0,
322872      33   15.2,  692.8,  535.7, -250.4, -319.4,     34   15.2,  703.3,  449.0, -151.8,
          -311.2,
322873      35   15.2,  692.4,  348.6,  -48.5, -293.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
322874
322875  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
322876   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
322877
                                    PAGE  1130
322878   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
322879
322880                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
322881
322882
322883   SOURCE ID: TTP573
322884    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
322885       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   29.5,
          -188.9,
322886       3   15.2,  690.2,  539.6,   14.8, -141.8,      4   15.2,  658.1,  609.8,   -0.3,
          -90.3,
322887       5   15.2,  606.1,  661.3,  -15.4,  -36.1,      6   15.2,  535.7,  692.8,  -30.1,
          19.1,
322888       7   15.2,  449.0,  703.3,  -43.8,   73.8,      8   15.2,  348.6,  692.4,  -56.2,
          126.3,
322889       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
322890      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
322891      13   15.2,  609.8,  658.1, -238.8,  304.6,     14   15.2,  661.3,  606.1, -266.9,
          315.2,
322892      15   15.2,  692.8,  535.7, -287.0,  316.3,     16   15.2,  703.3,  449.0, -298.3,
          307.8,
```

```
322893      17   15.2,  692.4,  348.6, -300.6,  289.9,     18   15.2,  661.5,  245.3, -299.0,
            263.8,
322894      19   15.2,  691.0,  352.8, -396.1,  230.3,     20   15.2,  701.2,  453.1, -482.6,
            188.9,
322895      21   15.2,  690.2,  539.6, -554.4,  141.8,     22   15.2,  658.1,  609.8, -609.4,
            90.3,
322896      23   15.2,  606.1,  661.3, -645.9,   36.1,     24   15.2,  535.7,  692.8, -662.8,
            -19.1,
322897      25   15.2,  449.0,  703.3, -659.5,  -73.8,     26   15.2,  348.6,  692.4, -636.1,
            -126.3,
322898      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
322899      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
322900      31   15.2,  609.8,  658.1, -419.4, -304.6,     32   15.2,  661.3,  606.1, -339.2,
            -315.2,
322901      33   15.2,  692.8,  535.7, -248.7, -316.3,     34   15.2,  703.3,  449.0, -150.6,
            -307.8,
322902      35   15.2,  692.4,  348.6,  -48.0, -289.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322903
322904
322905    SOURCE ID: TTP574
322906     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322907       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   28.3,
             -185.6,
322908       3   15.2,  690.2,  539.6,   13.1, -138.8,      4   15.2,  658.1,  609.8,   -2.5,
             -87.7,
322909       5   15.2,  606.1,  661.3,  -18.1,  -33.9,      6   15.2,  535.7,  692.8,  -33.1,
             20.9,
322910       7   15.2,  449.0,  703.3,  -47.1,   75.0,      8   15.2,  348.6,  692.4,  -59.6,
             126.9,
322911       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
322912      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
322913      13   15.2,  609.8,  658.1, -241.4,  302.3,     14   15.2,  661.3,  606.1, -269.1,
            312.6,
322914      15   15.2,  692.8,  535.7, -288.7,  313.3,     16   15.2,  703.3,  449.0, -299.5,
            304.6,
322915      17   15.2,  692.4,  348.6, -301.2,  286.6,     18   15.2,  661.5,  245.3, -299.0,
            260.4,
322916      19   15.2,  691.0,  352.8, -395.5,  226.9,     20   15.2,  701.2,  453.1, -481.4,
            185.6,
322917      21   15.2,  690.2,  539.6, -552.7,  138.8,     22   15.2,  658.1,  609.8, -607.2,
            87.7,
322918      23   15.2,  606.1,  661.3, -643.3,   33.9,     24   15.2,  535.7,  692.8, -659.8,
            -20.9,
322919      25   15.2,  449.0,  703.3, -656.2,  -75.0,     26   15.2,  348.6,  692.4, -632.7,
            -126.9,
322920      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
322921      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
322922      31   15.2,  609.8,  658.1, -416.8, -302.3,     32   15.2,  661.3,  606.1, -337.0,
            -312.6,
322923      33   15.2,  692.8,  535.7, -247.0, -313.3,     34   15.2,  703.3,  449.0, -149.5,
            -304.6,
322924      35   15.2,  692.4,  348.6,  -47.4, -286.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
322925
322926
322927    SOURCE ID: TTP575
322928     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
322929       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   27.2,
          -182.2,
322930       3   15.2,  690.2,  539.6,   11.4, -135.5,      4   15.2,  658.1,  609.8,   -4.7,
           -84.8,
322931       5   15.2,  606.1,  661.3,  -20.8,  -31.4,      6   15.2,  535.7,  692.8,  -36.1,
            22.9,
322932       7   15.2,  449.0,  703.3,  -50.4,   76.5,      8   15.2,  348.6,  692.4,  -63.2,
           127.7,
322933       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
322934      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
322935      13   15.2,  609.8,  658.1, -244.3,  300.1,     14   15.2,  661.3,  606.1, -271.6,
           309.9,
322936      15   15.2,  692.8,  535.7, -290.7,  310.3,     16   15.2,  703.3,  449.0, -300.9,
           301.2,
322937      17   15.2,  692.4,  348.6, -302.0,  283.0,     18   15.2,  661.5,  245.3, -299.2,
           256.7,
322938      19   15.2,  691.0,  352.8, -395.1,  223.2,     20   15.2,  701.2,  453.1, -480.4,
           182.2,
322939      21   15.2,  690.2,  539.6, -551.1,  135.5,     22   15.2,  658.1,  609.8, -605.0,
            84.8,
322940      23   15.2,  606.1,  661.3, -640.6,   31.4,     24   15.2,  535.7,  692.8, -656.7,
           -22.9,
322941      25   15.2,  449.0,  703.3, -652.9,  -76.5,     26   15.2,  348.6,  692.4, -629.2,
          -127.7,
322942      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
322943      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
             0.0,
322944      31   15.2,  609.8,  658.1, -413.8, -300.1,     32   15.2,  661.3,  606.1, -334.5,
          -309.9,
322945      33   15.2,  692.8,  535.7, -245.0, -310.3,     34   15.2,  703.3,  449.0, -148.0,
          -301.2,
322946      35   15.2,  692.4,  348.6,  -46.6, -283.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
322947
322948
322949    SOURCE ID: TTP576
322950     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
322951       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   25.7,
          -178.2,
322952       3   15.2,  690.2,  539.6,    9.2, -131.9,      4   15.2,  658.1,  609.8,   -7.5,
           -81.6,
322953       5   15.2,  606.1,  661.3,  -24.1,  -28.8,      6   15.2,  535.7,  692.8,  -39.9,
            24.9,
322954       7   15.2,  449.0,  703.3,  -54.4,   77.8,      8   15.2,  348.6,  692.4,  -67.4,
           128.4,
322955       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
322956      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
322957      13   15.2,  609.8,  658.1, -247.5,  297.3,     14   15.2,  661.3,  606.1, -274.3,
           306.6,
322958      15   15.2,  692.8,  535.7, -292.7,  306.6,     16   15.2,  703.3,  449.0, -302.3,
           297.2,
322959      17   15.2,  692.4,  348.6, -302.7,  278.8,     18   15.2,  661.5,  245.3, -299.1,
           252.5,
322960      19   15.2,  691.0,  352.8, -394.2,  219.1,     20   15.2,  701.2,  453.1, -478.8,
           178.2,
322961      21   15.2,  690.2,  539.6, -548.8,  131.9,     22   15.2,  658.1,  609.8, -602.2,
            81.6,
322962      23   15.2,  606.1,  661.3, -637.3,   28.8,     24   15.2,  535.7,  692.8, -653.0,
           -24.9,
322963      25   15.2,  449.0,  703.3, -648.8,  -77.8,     26   15.2,  348.6,  692.4, -625.0,
```

```
323001     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323002       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   23.3,
             -171.5,
323003       3   15.2,  690.2,  539.6,    5.7, -125.7,      4   15.2,  658.1,  609.8,  -12.1,
             -76.1,
323004       5   15.2,  606.1,  661.3,  -29.5,  -24.2,      6   15.2,  535.7,  692.8,  -46.0,
             28.4,
323005       7   15.2,  449.0,  703.3,  -61.1,   80.2,      8   15.2,  348.6,  692.4,  -74.4,
             129.6,
323006       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
323007      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -219.4,
            275.5,
323008      13   15.2,  609.8,  658.1, -252.9,  292.8,     14   15.2,  661.3,  606.1, -278.9,
            301.2,
323009      15   15.2,  692.8,  535.7, -296.3,  300.4,     16   15.2,  703.3,  449.0, -304.7,
            290.5,
323010      17   15.2,  692.4,  348.6, -303.9,  271.8,     18   15.2,  661.5,  245.3, -299.1,
            245.4,
323011      19   15.2,  691.0,  352.8, -393.0,  212.1,     20   15.2,  701.2,  453.1, -476.4,
            171.5,
323012      21   15.2,  690.2,  539.6, -545.3,  125.7,     22   15.2,  658.1,  609.8, -597.6,
            76.1,
323013      23   15.2,  606.1,  661.3, -631.8,   24.2,     24   15.2,  535.7,  692.8, -646.8,
            -28.4,
323014      25   15.2,  449.0,  703.3, -642.2,  -80.2,     26   15.2,  348.6,  692.4, -618.0,
            -129.6,
323015      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323016      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -470.8,
            -275.5,
323017      31   15.2,  609.8,  658.1, -405.2, -292.8,     32   15.2,  661.3,  606.1, -327.3,
            -301.2,
323018      33   15.2,  692.8,  535.7, -239.4, -300.4,     34   15.2,  703.3,  449.0, -144.2,
            -290.5,
323019      35   15.2,  692.4,  348.6,  -44.7, -271.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323020
323021
323022    SOURCE ID: TTP579
323023     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323024       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   22.4,
             -168.4,
323025       3   15.2,  690.2,  539.6,    4.2, -122.8,      4   15.2,  658.1,  609.8,  -14.0,
             -73.5,
323026       5   15.2,  606.1,  661.3,  -31.9,  -22.0,      6   15.2,  535.7,  692.8,  -48.7,
             30.2,
323027       7   15.2,  449.0,  703.3,  -64.1,   81.5,      8   15.2,  348.6,  692.4,  -77.5,
             130.4,
323028       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
323029      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -222.3,
            274.0,
323030      13   15.2,  609.8,  658.1, -255.6,  290.8,     14   15.2,  661.3,  606.1, -281.1,
            298.8,
323031      15   15.2,  692.8,  535.7, -298.1,  297.7,     16   15.2,  703.3,  449.0, -306.0,
            287.5,
323032      17   15.2,  692.4,  348.6, -304.7,  268.6,     18   15.2,  661.5,  245.3, -299.3,
            242.1,
323033      19   15.2,  691.0,  352.8, -392.6,  208.9,     20   15.2,  701.2,  453.1, -475.5,
            168.4,
323034      21   15.2,  690.2,  539.6, -543.8,  122.8,     22   15.2,  658.1,  609.8, -595.7,
            73.5,
323035      23   15.2,  606.1,  661.3, -629.5,   22.0,     24   15.2,  535.7,  692.8, -644.1,
```

-30.2,
25 15.2, 449.0, 703.3, -639.2, -81.5, 26 15.2, 348.6, 692.4, -614.8, -130.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 539.6, 690.2, -467.9, -274.0,
31 15.2, 609.8, 658.1, -402.6, -290.8, 32 15.2, 661.3, 606.1, -325.0, -298.8,
33 15.2, 692.8, 535.7, -237.6, -297.7, 34 15.2, 703.3, 449.0, -142.9, -287.5,
35 15.2, 692.4, 348.6, -43.9, -268.6, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP580

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 701.2, 453.1, 20.6, -164.4,
3 15.2, 690.2, 539.6, 1.8, -119.2, 4 15.2, 658.1, 609.8, -17.1, -70.4,
5 15.2, 606.1, 661.3, -35.4, -19.4, 6 15.2, 535.7, 692.8, -52.6, 32.2,
7 15.2, 449.0, 703.3, -68.3, 82.7, 8 15.2, 348.6, 692.4, -81.9, 130.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 539.6, 690.2, -225.9, 271.6,
13 15.2, 609.8, 658.1, -258.7, 287.8, 14 15.2, 661.3, 606.1, -283.7, 295.3,
15 15.2, 692.8, 535.7, -300.0, 293.8, 16 15.2, 703.3, 449.0, -307.2, 283.4,
17 15.2, 692.4, 348.6, -305.1, 264.3, 18 15.2, 661.5, 245.3, -299.0, 237.8,
19 15.2, 691.0, 352.8, -391.6, 204.6, 20 15.2, 701.2, 453.1, -473.7, 164.4,
21 15.2, 690.2, 539.6, -541.4, 119.2, 22 15.2, 658.1, 609.8, -592.7, 70.4,
23 15.2, 606.1, 661.3, -626.0, 19.4, 24 15.2, 535.7, 692.8, -640.2, -32.2,
25 15.2, 449.0, 703.3, -635.0, -82.7, 26 15.2, 348.6, 692.4, -610.5, -130.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 539.6, 690.2, -464.3, -271.6,
31 15.2, 609.8, 658.1, -399.4, -287.8, 32 15.2, 661.3, 606.1, -322.5, -295.3,
33 15.2, 692.8, 535.7, -235.7, -293.8, 34 15.2, 703.3, 449.0, -141.7, -283.4,
35 15.2, 692.4, 348.6, -43.5, -264.3, 36 0.0, 0.0, 0.0, 0.0, 0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

```
323072
323073    SOURCE ID: TTP581
323074     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323075       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   19.4,
             -160.7,
323076       3   15.2,  690.2,  539.6,   -0.1, -115.7,      4   15.2,  658.1,  609.8,  -19.5,
             -67.3,
323077       5   15.2,  606.1,  661.3,  -38.3,  -16.8,      6   15.2,  535.7,  692.8,  -56.0,
             34.2,
323078       7   15.2,  449.0,  703.3,  -72.0,   84.2,      8   15.2,  348.6,  692.4,  -85.7,
             131.6,
323079       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
323080      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -229.4,
            269.8,
323081      13   15.2,  609.8,  658.1, -261.8,  285.4,     14   15.2,  661.3,  606.1, -286.3,
            292.4,
323082      15   15.2,  692.8,  535.7, -302.1,  290.4,     16   15.2,  703.3,  449.0, -308.7,
            279.7,
323083      17   15.2,  692.4,  348.6, -305.9,  260.4,     18   15.2,  661.5,  245.3, -299.1,
            233.8,
323084      19   15.2,  691.0,  352.8, -391.0,  200.7,     20   15.2,  701.2,  453.1, -472.5,
            160.7,
323085      21   15.2,  690.2,  539.6, -539.6,  115.7,     22   15.2,  658.1,  609.8, -590.3,
            67.3,
323086      23   15.2,  606.1,  661.3, -623.0,   16.8,     24   15.2,  535.7,  692.8, -636.9,
            -34.2,
323087      25   15.2,  449.0,  703.3, -631.3,  -84.2,     26   15.2,  348.6,  692.4, -606.6,
            -131.6,
323088      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323089      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -460.8,
            -269.8,
323090      31   15.2,  609.8,  658.1, -396.3, -285.4,     32   15.2,  661.3,  606.1, -319.8,
            -292.4,
323091      33   15.2,  692.8,  535.7, -233.6, -290.4,     34   15.2,  703.3,  449.0, -140.3,
            -279.7,
323092      35   15.2,  692.4,  348.6,  -42.7, -260.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323093
323094
323095    SOURCE ID: TTP582
323096     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323097       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   18.1,
             -157.4,
323098       3   15.2,  690.2,  539.6,   -1.9, -112.7,      4   15.2,  658.1,  609.8,  -21.8,
             -64.6,
323099       5   15.2,  606.1,  661.3,  -41.1,  -14.6,      6   15.2,  535.7,  692.8,  -59.1,
             35.9,
323100       7   15.2,  449.0,  703.3,  -75.3,   85.3,      8   15.2,  348.6,  692.4,  -89.2,
             132.2,
323101       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
323102      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -232.4,
            267.9,
323103      13   15.2,  609.8,  658.1, -264.4,  283.0,     14   15.2,  661.3,  606.1, -288.5,
            289.6,
323104      15   15.2,  692.8,  535.7, -303.8,  287.3,     16   15.2,  703.3,  449.0, -309.8,
            276.3,
323105      17   15.2,  692.4,  348.6, -306.5,  256.9,     18   15.2,  661.5,  245.3, -299.0,
            230.3,
323106      19   15.2,  691.0,  352.8, -390.3,  197.3,     20   15.2,  701.2,  453.1, -471.2,
            157.4,
323107      21   15.2,  690.2,  539.6, -537.7,  112.7,     22   15.2,  658.1,  609.8, -587.9,
```

```
          64.6,
323108      23   15.2,  606.1,  661.3, -620.2,   14.6,     24   15.2,  535.7,  692.8, -633.7,
          -35.9,
323109      25   15.2,  449.0,  703.3, -628.0,  -85.3,     26   15.2,  348.6,  692.4, -603.1,
          -132.2,
323110      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323111      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -457.8,
          -267.9,
323112      31   15.2,  609.8,  658.1, -393.7, -283.0,     32   15.2,  661.3,  606.1, -317.6,
          -289.6,
323113      33   15.2,  692.8,  535.7, -231.9, -287.3,     34   15.2,  703.3,  449.0, -139.1,
          -276.3,
323114      35   15.2,  692.4,  348.6,  -42.1, -256.9,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323115
323116
323117    SOURCE ID: TTP583
323118     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323119       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   16.9,
            -154.1,
323120       3   15.2,  690.2,  539.6,   -3.6, -109.7,      4   15.2,  658.1,  609.8,  -24.1,
            -62.0,
323121       5   15.2,  606.1,  661.3,  -43.7,  -12.3,      6   15.2,  535.7,  692.8,  -62.1,
            37.7,
323122       7   15.2,  449.0,  703.3,  -78.6,   86.5,      8   15.2,  348.6,  692.4,  -92.6,
            132.8,
323123       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323124      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -235.4,
          266.2,
323125      13   15.2,  609.8,  658.1, -267.1,  280.8,     14   15.2,  661.3,  606.1, -290.7,
          286.9,
323126      15   15.2,  692.8,  535.7, -305.5,  284.3,     16   15.2,  703.3,  449.0, -311.0,
          273.1,
323127      17   15.2,  692.4,  348.6, -307.1,  253.5,     18   15.2,  661.5,  245.3, -299.0,
          226.8,
323128      19   15.2,  691.0,  352.8, -389.7,  193.9,     20   15.2,  701.2,  453.1, -470.0,
          154.1,
323129      21   15.2,  690.2,  539.6, -536.0,  109.7,     22   15.2,  658.1,  609.8, -585.7,
          62.0,
323130      23   15.2,  606.1,  661.3, -617.6,   12.3,     24   15.2,  535.7,  692.8, -630.7,
          -37.7,
323131      25   15.2,  449.0,  703.3, -624.7,  -86.5,     26   15.2,  348.6,  692.4, -599.7,
          -132.8,
323132      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323133      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -454.8,
          -266.2,
323134      31   15.2,  609.8,  658.1, -391.0, -280.8,     32   15.2,  661.3,  606.1, -315.4,
          -286.9,
323135      33   15.2,  692.8,  535.7, -230.2, -284.3,     34   15.2,  703.3,  449.0, -138.0,
          -273.1,
323136      35   15.2,  692.4,  348.6,  -41.5, -253.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323137
323138
323139    SOURCE ID: TTP584
323140     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323141       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   15.8,
            -150.6,
323142       3   15.2,  690.2,  539.6,   -5.3, -106.5,      4   15.2,  658.1,  609.8,  -26.2,
            -59.0,
323143       5   15.2,  606.1,  661.3,  -46.4,   -9.8,      6   15.2,  535.7,  692.8,  -65.1,
```

39.7,
7 15.2, 449.0, 703.3, -81.9, 88.0, 8 15.2, 348.6, 692.4, -96.2,
133.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 539.6, 690.2, -238.6,
264.5,
13 15.2, 609.8, 658.1, -270.0, 278.6, 14 15.2, 661.3, 606.1, -293.2,
284.3,
15 15.2, 692.8, 535.7, -307.5, 281.3, 16 15.2, 703.3, 449.0, -312.4,
269.7,
17 15.2, 692.4, 348.6, -307.9, 250.0, 18 15.2, 661.5, 245.3, -299.2,
223.2,
19 15.2, 691.0, 352.8, -389.3, 190.2, 20 15.2, 701.2, 453.1, -468.9,
150.6,
21 15.2, 690.2, 539.6, -534.3, 106.5, 22 15.2, 658.1, 609.8, -583.5,
59.0,
23 15.2, 606.1, 661.3, -614.9, 9.8, 24 15.2, 535.7, 692.8, -627.7,
-39.7,
25 15.2, 449.0, 703.3, -621.4, -88.0, 26 15.2, 348.6, 692.4, -596.2,
-133.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 539.6, 690.2, -451.5,
-264.5,
31 15.2, 609.8, 658.1, -388.1, -278.6, 32 15.2, 661.3, 606.1, -312.9,
-284.3,
33 15.2, 692.8, 535.7, -228.2, -281.3, 34 15.2, 703.3, 449.0, -136.5,
-269.7,
35 15.2, 692.4, 348.6, -40.7, -250.0, 36 0.0, 0.0, 0.0, 0.0,
0.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1133
*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP585
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 701.2, 453.1, 14.3,
-146.7,
3 15.2, 690.2, 539.6, -7.5, -102.8, 4 15.2, 658.1, 609.8, -29.1,
-55.9,
5 15.2, 606.1, 661.3, -49.7, -7.2, 6 15.2, 535.7, 692.8, -68.9,
41.7,
7 15.2, 449.0, 703.3, -85.9, 89.3, 8 15.2, 348.6, 692.4, -100.4,
134.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 539.6, 690.2, -242.2,
262.3,
13 15.2, 609.8, 658.1, -273.2, 275.8, 14 15.2, 661.3, 606.1, -295.9,
280.9,
15 15.2, 692.8, 535.7, -309.5, 277.6, 16 15.2, 703.3, 449.0, -313.8,
265.7,
17 15.2, 692.4, 348.6, -308.5, 245.8, 18 15.2, 661.5, 245.3, -299.1,
218.9,
19 15.2, 691.0, 352.8, -388.4, 186.1, 20 15.2, 701.2, 453.1, -467.4,

```
          146.7,
323180     21   15.2,  690.2,  539.6, -532.1,  102.8,     22   15.2,  658.1,  609.8, -580.7,
          55.9,
323181     23   15.2,  606.1,  661.3, -611.6,    7.2,     24   15.2,  535.7,  692.8, -624.0,
          -41.7,
323182     25   15.2,  449.0,  703.3, -617.3,  -89.3,     26   15.2,  348.6,  692.4, -592.0,
          -134.2,
323183     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323184     29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -447.9,
          -262.3,
323185     31   15.2,  609.8,  658.1, -384.9, -275.8,     32   15.2,  661.3,  606.1, -310.2,
          -280.9,
323186     33   15.2,  692.8,  535.7, -226.2, -277.6,     34   15.2,  703.3,  449.0, -135.2,
          -265.7,
323187     35   15.2,  692.4,  348.6,  -40.1, -245.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323188
323189
323190    SOURCE ID: TTP586
323191     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323192       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   12.9,
            -143.6,
323193       3   15.2,  690.2,  539.6,   -9.4, -100.1,      4   15.2,  658.1,  609.8,  -31.4,
            -53.5,
323194       5   15.2,  606.1,  661.3,  -52.5,   -5.3,      6   15.2,  535.7,  692.8,  -71.9,
            43.1,
323195       7   15.2,  449.0,  703.3,  -89.2,   90.2,      8   15.2,  348.6,  692.4, -103.7,
            134.5,
323196       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323197      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -245.0,
            260.4,
323198      13   15.2,  609.8,  658.1, -275.6,  273.4,     14   15.2,  661.3,  606.1, -297.8,
            278.2,
323199      15   15.2,  692.8,  535.7, -311.0,  274.5,     16   15.2,  703.3,  449.0, -314.7,
            262.5,
323200      17   15.2,  692.4,  348.6, -308.8,  242.5,     18   15.2,  661.5,  245.3, -298.8,
            215.6,
323201      19   15.2,  691.0,  352.8, -387.6,  182.8,     20   15.2,  701.2,  453.1, -466.0,
            143.6,
323202      21   15.2,  690.2,  539.6, -530.2,  100.1,     22   15.2,  658.1,  609.8, -578.3,
            53.5,
323203      23   15.2,  606.1,  661.3, -608.9,    5.3,     24   15.2,  535.7,  692.8, -620.9,
            -43.1,
323204      25   15.2,  449.0,  703.3, -614.1,  -90.2,     26   15.2,  348.6,  692.4, -588.6,
            -134.5,
323205      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323206      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -445.2,
            -260.4,
323207      31   15.2,  609.8,  658.1, -382.6, -273.4,     32   15.2,  661.3,  606.1, -308.3,
            -278.2,
323208      33   15.2,  692.8,  535.7, -224.7, -274.5,     34   15.2,  703.3,  449.0, -134.3,
            -262.5,
323209      35   15.2,  692.4,  348.6,  -39.8, -242.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323210
323211
323212    SOURCE ID: TTP587
323213     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323214       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,   11.9,
            -140.0,
323215       3   15.2,  690.2,  539.6,  -11.1,  -96.7,      4   15.2,  658.1,  609.8,  -33.6,
```

-50.4,
5 15.2, 606.1, 661.3, -55.2, -2.6, 6 15.2, 535.7, 692.8, -75.0,
45.2,
7 15.2, 449.0, 703.3, -92.6, 91.7, 8 15.2, 348.6, 692.4, -107.4,
135.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 539.6, 690.2, -248.4,
258.8,
13 15.2, 609.8, 658.1, -278.6, 271.3, 14 15.2, 661.3, 606.1, -300.4,
275.5,
15 15.2, 692.8, 535.7, -313.1, 271.4, 16 15.2, 703.3, 449.0, -316.2,
259.0,
17 15.2, 692.4, 348.6, -309.8, 238.8, 18 15.2, 661.5, 245.3, -299.1,
211.8,
19 15.2, 691.0, 352.8, -387.2, 179.1, 20 15.2, 701.2, 453.1, -465.0,
140.0,
21 15.2, 690.2, 539.6, -528.6, 96.7, 22 15.2, 658.1, 609.8, -576.1,
50.4,
23 15.2, 606.1, 661.3, -606.2, 2.6, 24 15.2, 535.7, 692.8, -617.8,
-45.2,
25 15.2, 449.0, 703.3, -610.7, -91.7, 26 15.2, 348.6, 692.4, -585.0,
-135.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 539.6, 690.2, -441.8,
-258.8,
31 15.2, 609.8, 658.1, -379.5, -271.3, 32 15.2, 661.3, 606.1, -305.7,
-275.5,
33 15.2, 692.8, 535.7, -222.6, -271.4, 34 15.2, 703.3, 449.0, -132.7,
-259.0,
35 15.2, 692.4, 348.6, -38.8, -238.8, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP588
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 701.2, 453.1, 10.9,
-136.9,
3 15.2, 690.2, 539.6, -12.5, -93.8, 4 15.2, 658.1, 609.8, -35.5,
-47.8,
5 15.2, 606.1, 661.3, -57.5, -0.4, 6 15.2, 535.7, 692.8, -77.7,
47.0,
7 15.2, 449.0, 703.3, -95.6, 93.0, 8 15.2, 348.6, 692.4, -110.5,
136.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 539.6, 690.2, -251.3,
257.3,
13 15.2, 609.8, 658.1, -281.3, 269.3, 14 15.2, 661.3, 606.1, -302.7,
273.2,
15 15.2, 692.8, 535.7, -314.9, 268.7, 16 15.2, 703.3, 449.0, -317.5,
256.1,
17 15.2, 692.4, 348.6, -310.5, 235.6, 18 15.2, 661.5, 245.3, -299.3,
208.6,
19 15.2, 691.0, 352.8, -386.8, 175.9, 20 15.2, 701.2, 453.1, -464.0,
136.9,
21 15.2, 690.2, 539.6, -527.1, 93.8, 22 15.2, 658.1, 609.8, -574.2,
47.8,
23 15.2, 606.1, 661.3, -603.8, 0.4, 24 15.2, 535.7, 692.8, -615.1,
-47.0,
25 15.2, 449.0, 703.3, -607.7, -93.0, 26 15.2, 348.6, 692.4, -581.8,
-136.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,

```
323250      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -438.9,
            -257.3,
323251      31   15.2,  609.8,  658.1, -376.9, -269.3,     32   15.2,  661.3,  606.1, -303.4,
            -273.2,
323252      33   15.2,  692.8,  535.7, -220.8, -268.7,     34   15.2,  703.3,  449.0, -131.4,
            -256.1,
323253      35   15.2,  692.4,  348.6,  -38.1, -235.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323254
323255   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
323256    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
323257
                                    PAGE  1134
323258    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
323259
323260                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
323261
323262
323263    SOURCE ID: TTP589
323264     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323265       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,    9.2,
             -132.9,
323266       3   15.2,  690.2,  539.6,  -14.9,  -90.2,      4   15.2,  658.1,  609.8,  -38.6,
             -44.7,
323267       5   15.2,  606.1,  661.3,  -61.0,    2.2,      6   15.2,  535.7,  692.8,  -81.6,
             48.9,
323268       7   15.2,  449.0,  703.3,  -99.8,   94.2,      8   15.2,  348.6,  692.4, -114.9,
             136.7,
323269       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
323270      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -254.9,
             254.9,
323271      13   15.2,  609.8,  658.1, -284.4,  266.3,     14   15.2,  661.3,  606.1, -305.2,
             269.6,
323272      15   15.2,  692.8,  535.7, -316.8,  264.8,     16   15.2,  703.3,  449.0, -318.7,
             251.9,
323273      17   15.2,  692.4,  348.6, -311.0,  231.3,     18   15.2,  661.5,  245.3, -299.0,
             204.2,
323274      19   15.2,  691.0,  352.8, -385.8,  171.6,     20   15.2,  701.2,  453.1, -462.3,
             132.9,
323275      21   15.2,  690.2,  539.6, -524.7,   90.2,     22   15.2,  658.1,  609.8, -571.2,
             44.7,
323276      23   15.2,  606.1,  661.3, -600.3,   -2.2,     24   15.2,  535.7,  692.8, -611.2,
             -48.9,
323277      25   15.2,  449.0,  703.3, -603.5,  -94.2,     26   15.2,  348.6,  692.4, -577.5,
             -136.7,
323278      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
323279      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -435.2,
             -254.9,
323280      31   15.2,  609.8,  658.1, -373.8, -266.3,     32   15.2,  661.3,  606.1, -300.9,
             -269.6,
323281      33   15.2,  692.8,  535.7, -218.9, -264.8,     34   15.2,  703.3,  449.0, -130.2,
             -251.9,
323282      35   15.2,  692.4,  348.6,  -37.6, -231.3,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
323283
323284
323285    SOURCE ID: TTP590
323286     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323287       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,    8.0,
```

```
          -130.1,
323288     3   15.2,  690.2,  539.6,  -16.6,  -87.6,      4   15.2,  658.1,  609.8,  -40.6,
          -42.4,
323289     5   15.2,  606.1,  661.3,  -63.4,    4.0,      6   15.2,  535.7,  692.8,  -84.3,
          50.3,
323290     7   15.2,  449.0,  703.3, -102.7,   95.2,      8   15.2,  348.6,  692.4, -117.9,
          137.1,
323291     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323292    11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  539.6,  690.2, -257.5,
          253.2,
323293    13   15.2,  609.8,  658.1, -286.6,  264.3,     14   15.2,  661.3,  606.1, -307.1,
          267.2,
323294    15   15.2,  692.8,  535.7, -318.2,  262.1,     16   15.2,  703.3,  449.0, -319.6,
          249.0,
323295    17   15.2,  692.4,  348.6, -311.4,  228.3,     18   15.2,  661.5,  245.3, -298.9,
          201.2,
323296    19   15.2,  691.0,  352.8, -385.1,  168.7,     20   15.2,  701.2,  453.1, -461.1,
          130.1,
323297    21   15.2,  690.2,  539.6, -523.1,   87.6,     22   15.2,  658.1,  609.8, -569.1,
          42.4,
323298    23   15.2,  606.1,  661.3, -597.9,   -4.0,     24   15.2,  535.7,  692.8, -608.5,
          -50.3,
323299    25   15.2,  449.0,  703.3, -600.6,  -95.2,     26   15.2,  348.6,  692.4, -574.5,
          -137.1,
323300    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323301    29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  539.6,  690.2, -432.7,
          -253.2,
323302    31   15.2,  609.8,  658.1, -371.5, -264.3,     32   15.2,  661.3,  606.1, -299.0,
          -267.2,
323303    33   15.2,  692.8,  535.7, -217.5, -262.1,     34   15.2,  703.3,  449.0, -129.3,
          -249.0,
323304    35   15.2,  692.4,  348.6,  -37.2, -228.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323305
323306
323307   SOURCE ID: TTP591
323308    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323309      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,    6.7,
          -126.8,
323310      3   15.2,  690.2,  539.6,  -18.4,  -84.6,      4   15.2,  658.1,  609.8,  -43.0,
          -39.8,
323311      5   15.2,  606.1,  661.3,  -66.2,    6.2,      6   15.2,  535.7,  692.8,  -87.5,
          52.0,
323312      7   15.2,  449.0,  703.3, -106.0,   96.3,      8   15.2,  348.6,  692.4, -121.4,
          137.6,
323313      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323314     11   15.2,  453.1,  701.2, -223.8,  233.2,     12   15.2,  539.6,  690.2, -260.5,
          251.4,
323315     13   15.2,  609.8,  658.1, -289.3,  261.9,     14   15.2,  661.3,  606.1, -309.3,
          264.5,
323316     15   15.2,  692.8,  535.7, -319.9,  259.0,     16   15.2,  703.3,  449.0, -320.8,
          245.6,
323317     17   15.2,  692.4,  348.6, -311.9,  224.8,     18   15.2,  661.5,  245.3, -298.8,
          197.7,
323318     19   15.2,  691.0,  352.8, -384.4,  165.2,     20   15.2,  701.2,  453.1, -459.8,
          126.8,
323319     21   15.2,  690.2,  539.6, -521.2,   84.6,     22   15.2,  658.1,  609.8, -566.8,
          39.8,
323320     23   15.2,  606.1,  661.3, -595.1,   -6.2,     24   15.2,  535.7,  692.8, -605.4,
          -52.0,
323321     25   15.2,  449.0,  703.3, -597.3,  -96.3,     26   15.2,  348.6,  692.4, -571.0,
          -137.6,
```

```
323322      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323323      29   15.2,  453.1,  701.2, -477.4, -233.2,     30   15.2,  539.6,  690.2, -429.7,
            -251.4,
323324      31   15.2,  609.8,  658.1, -368.9, -261.9,     32   15.2,  661.3,  606.1, -296.8,
            -264.5,
323325      33   15.2,  692.8,  535.7, -215.8, -259.0,     34   15.2,  703.3,  449.0, -128.2,
            -245.6,
323326      35   15.2,  692.4,  348.6,  -36.7, -224.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323327
323328
323329    SOURCE ID: TTP592
323330     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323331       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,    5.5,
            -123.6,
323332       3   15.2,  690.2,  539.6,  -20.2,  -81.6,      4   15.2,  658.1,  609.8,  -45.2,
            -37.1,
323333       5   15.2,  606.1,  661.3,  -68.9,    8.4,      6   15.2,  535.7,  692.8,  -90.5,
            53.8,
323334       7   15.2,  449.0,  703.3, -109.3,   97.5,      8   15.2,  348.6,  692.4, -124.8,
            138.2,
323335       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323336      11   15.2,  453.1,  701.2, -227.0,  232.1,     12   15.2,  539.6,  690.2, -263.5,
            249.7,
323337      13   15.2,  609.8,  658.1, -291.9,  259.7,     14   15.2,  661.3,  606.1, -311.5,
            261.8,
323338      15   15.2,  692.8,  535.7, -321.6,  256.0,     16   15.2,  703.3,  449.0, -321.9,
            242.4,
323339      17   15.2,  692.4,  348.6, -312.5,  221.4,     18   15.2,  661.5,  245.3, -298.8,
            194.2,
323340      19   15.2,  691.0,  352.8, -383.8,  161.8,     20   15.2,  701.2,  453.1, -458.6,
            123.6,
323341      21   15.2,  690.2,  539.6, -519.5,   81.6,     22   15.2,  658.1,  609.8, -564.6,
            37.1,
323342      23   15.2,  606.1,  661.3, -592.5,   -8.4,     24   15.2,  535.7,  692.8, -602.4,
            -53.8,
323343      25   15.2,  449.0,  703.3, -594.0,  -97.5,     26   15.2,  348.6,  692.4, -567.6,
            -138.2,
323344      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323345      29   15.2,  453.1,  701.2, -474.2, -232.1,     30   15.2,  539.6,  690.2, -426.7,
            -249.7,
323346      31   15.2,  609.8,  658.1, -366.2, -259.7,     32   15.2,  661.3,  606.1, -294.6,
            -261.8,
323347      33   15.2,  692.8,  535.7, -214.1, -256.0,     34   15.2,  703.3,  449.0, -127.0,
            -242.4,
323348      35   15.2,  692.4,  348.6,  -36.1, -221.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323349
323350    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
323351     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
323352
                                      PAGE  1135
323353     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
323354
323355                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
323356
323357
323358     SOURCE ID: TTP593
323359      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
323360      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  701.2,  453.1,    4.5,
          -120.1,
323361      3   15.2,  690.2,  539.6,  -21.8,  -78.3,      4   15.2,  658.1,  609.8,  -47.4,
          -34.2,
323362      5   15.2,  606.1,  661.3,  -71.5,   10.9,      6   15.2,  535.7,  692.8,  -93.5,
          55.8,
323363      7   15.2,  449.0,  703.3, -112.6,   98.9,      8   15.2,  348.6,  692.4, -128.3,
          139.0,
323364      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323365     11   15.2,  453.1,  701.2, -230.5,  231.0,     12   15.2,  539.6,  690.2, -266.7,
          248.0,
323366     13   15.2,  609.8,  658.1, -294.9,  257.5,     14   15.2,  661.3,  606.1, -314.0,
          259.2,
323367     15   15.2,  692.8,  535.7, -323.6,  252.9,     16   15.2,  703.3,  449.0, -323.4,
          239.0,
323368     17   15.2,  692.4,  348.6, -313.3,  217.8,     18   15.2,  661.5,  245.3, -299.0,
          190.6,
323369     19   15.2,  691.0,  352.8, -383.4,  158.2,     20   15.2,  701.2,  453.1, -457.6,
          120.1,
323370     21   15.2,  690.2,  539.6, -517.8,   78.3,     22   15.2,  658.1,  609.8, -562.4,
          34.2,
323371     23   15.2,  606.1,  661.3, -589.8,  -10.9,     24   15.2,  535.7,  692.8, -599.3,
          -55.8,
323372     25   15.2,  449.0,  703.3, -590.7,  -98.9,     26   15.2,  348.6,  692.4, -564.0,
          -139.0,
323373     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323374     29   15.2,  453.1,  701.2, -470.7, -231.0,     30   15.2,  539.6,  690.2, -423.4,
          -248.0,
323375     31   15.2,  609.8,  658.1, -363.3, -257.5,     32   15.2,  661.3,  606.1, -292.1,
          -259.2,
323376     33   15.2,  692.8,  535.7, -212.1, -252.9,     34   15.2,  703.3,  449.0, -125.6,
          -239.0,
323377     35   15.2,  692.4,  348.6,  -35.3, -217.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323378
323379
323380    SOURCE ID: TTP594
323381     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323382      1   15.2,  691.0,  352.8,   29.7, -154.0,      2   15.2,  701.2,  453.1,    2.9,
          -116.1,
323383      3   15.2,  690.2,  539.6,  -24.0,  -74.7,      4   15.2,  658.1,  609.8,  -50.2,
          -31.0,
323384      5   15.2,  606.1,  661.3,  -74.8,   13.6,      6   15.2,  535.7,  692.8,  -97.2,
          57.8,
323385      7   15.2,  449.0,  703.3, -116.6,  100.2,      8   15.2,  348.6,  692.4, -132.5,
          139.7,
323386      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323387     11   15.2,  453.1,  701.2, -234.5,  229.5,     12   15.2,  539.6,  690.2, -270.4,
          245.8,
323388     13   15.2,  609.8,  658.1, -298.0,  254.7,     14   15.2,  661.3,  606.1, -316.6,
          255.8,
323389     15   15.2,  692.8,  535.7, -325.6,  249.2,     16   15.2,  703.3,  449.0, -324.7,
          235.0,
323390     17   15.2,  692.4,  348.6, -314.0,  213.7,     18   15.2,  661.5,  245.3, -298.9,
          186.3,
323391     19   15.2,  691.0,  352.8, -382.6,  154.0,     20   15.2,  701.2,  453.1, -456.0,
          116.1,
323392     21   15.2,  690.2,  539.6, -515.6,   74.7,     22   15.2,  658.1,  609.8, -559.6,
          31.0,
323393     23   15.2,  606.1,  661.3, -586.5,  -13.6,     24   15.2,  535.7,  692.8, -595.6,
          -57.8,
```

```
323394      25   15.2,  449.0,  703.3, -586.6, -100.2,     26   15.2,  348.6,  692.4, -559.8,
            -139.7,
323395      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323396      29   15.2,  453.1,  701.2, -466.7, -229.5,     30   15.2,  539.6,  690.2, -419.8,
            -245.8,
323397      31   15.2,  609.8,  658.1, -360.1, -254.7,     32   15.2,  661.3,  606.1, -289.5,
            -255.8,
323398      33   15.2,  692.8,  535.7, -210.1, -249.2,     34   15.2,  703.3,  449.0, -124.2,
            -235.0,
323399      35   15.2,  692.4,  348.6,  -34.6, -213.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323400
323401
323402    SOURCE ID: TTP595
323403     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323404       1   15.2,  691.0,  352.8,   28.9, -150.8,      2   15.2,  701.2,  453.1,    1.5,
            -113.1,
323405       3   15.2,  690.2,  539.6,  -25.9,  -72.0,      4   15.2,  658.1,  609.8,  -52.6,
            -28.7,
323406       5   15.2,  606.1,  661.3,  -77.6,   15.5,      6   15.2,  535.7,  692.8, -100.3,
            59.2,
323407       7   15.2,  449.0,  703.3, -119.9,  101.1,      8   15.2,  348.6,  692.4, -135.9,
            139.9,
323408       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323409      11   15.2,  453.1,  701.2, -237.5,  228.0,     12   15.2,  539.6,  690.2, -273.1,
            243.9,
323410      13   15.2,  609.8,  658.1, -300.4,  252.3,     14   15.2,  661.3,  606.1, -318.6,
            253.1,
323411      15   15.2,  692.8,  535.7, -327.1,  246.2,     16   15.2,  703.3,  449.0, -325.6,
            231.8,
323412      17   15.2,  692.4,  348.6, -314.2,  210.3,     18   15.2,  661.5,  245.3, -298.6,
            183.0,
323413      19   15.2,  691.0,  352.8, -381.7,  150.8,     20   15.2,  701.2,  453.1, -454.6,
            113.1,
323414      21   15.2,  690.2,  539.6, -513.7,   72.0,     22   15.2,  658.1,  609.8, -557.2,
            28.7,
323415      23   15.2,  606.1,  661.3, -583.8,  -15.5,     24   15.2,  535.7,  692.8, -592.6,
            -59.2,
323416      25   15.2,  449.0,  703.3, -583.4, -101.1,     26   15.2,  348.6,  692.4, -556.5,
            -139.9,
323417      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323418      29   15.2,  453.1,  701.2, -463.7, -228.0,     30   15.2,  539.6,  690.2, -417.1,
            -243.9,
323419      31   15.2,  609.8,  658.1, -357.7, -252.3,     32   15.2,  661.3,  606.1, -287.6,
            -253.1,
323420      33   15.2,  692.8,  535.7, -208.6, -246.2,     34   15.2,  703.3,  449.0, -123.4,
            -231.8,
323421      35   15.2,  692.4,  348.6,  -34.4, -210.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323422
323423
323424    SOURCE ID: TTP596
323425     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323426       1   15.2,  691.0,  352.8,   28.5, -147.0,      2   15.2,  701.2,  453.1,    0.5,
            -109.5,
323427       3   15.2,  690.2,  539.6,  -27.6,  -68.6,      4   15.2,  658.1,  609.8,  -54.8,
            -25.6,
323428       5   15.2,  606.1,  661.3,  -80.3,   18.2,      6   15.2,  535.7,  692.8, -103.4,
            61.3,
323429       7   15.2,  449.0,  703.3, -123.3,  102.7,      8   15.2,  348.6,  692.4, -139.5,
            140.9,
```

```
323430       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
323431      11   15.2,  453.1,  701.2, -241.2,  227.0,     12   15.2,  539.6,  690.2, -276.5,
            242.3,
323432      13   15.2,  609.8,  658.1, -303.5,  250.1,     14   15.2,  661.3,  606.1, -321.2,
            250.4,
323433      15   15.2,  692.8,  535.7, -329.2,  243.1,     16   15.2,  703.3,  449.0, -327.2,
            228.3,
323434      17   15.2,  692.4,  348.6, -315.2,  206.7,     18   15.2,  661.5,  245.3, -298.9,
            179.2,
323435      19   15.2,  691.0,  352.8, -381.3,  147.0,     20   15.2,  701.2,  453.1, -453.6,
            109.5,
323436      21   15.2,  690.2,  539.6, -512.1,   68.6,     22   15.2,  658.1,  609.8, -555.0,
             25.6,
323437      23   15.2,  606.1,  661.3, -581.1,  -18.2,     24   15.2,  535.7,  692.8, -589.5,
            -61.3,
323438      25   15.2,  449.0,  703.3, -580.0, -102.7,     26   15.2,  348.6,  692.4, -552.8,
           -140.9,
323439      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
323440      29   15.2,  453.1,  701.2, -460.1, -227.0,     30   15.2,  539.6,  690.2, -413.7,
            -242.3,
323441      31   15.2,  609.8,  658.1, -354.7, -250.1,     32   15.2,  661.3,  606.1, -284.9,
            -250.4,
323442      33   15.2,  692.8,  535.7, -206.5, -243.1,     34   15.2,  703.3,  449.0, -121.8,
            -228.3,
323443      35   15.2,  692.4,  348.6,  -33.4, -206.7,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
323444
323445  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
323446   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
323447
                                    PAGE  1136
323448   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
323449
323450                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
323451
323452
323453   SOURCE ID: TTP597
323454    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323455      1   15.2,  691.0,  352.8,   28.1, -143.8,      2   15.2,  701.2,  453.1,   -0.4,
            -106.3,
323456      3   15.2,  690.2,  539.6,  -29.0,  -65.7,      4   15.2,  658.1,  609.8,  -56.7,
            -23.0,
323457      5   15.2,  606.1,  661.3,  -82.6,   20.4,      6   15.2,  535.7,  692.8, -106.1,
             63.1,
323458      7   15.2,  449.0,  703.3, -126.3,  104.0,      8   15.2,  348.6,  692.4, -142.7,
            141.7,
323459      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
323460     11   15.2,  453.1,  701.2, -244.3,  226.1,     12   15.2,  539.6,  690.2, -279.4,
            240.8,
323461     13   15.2,  609.8,  658.1, -306.1,  248.2,     14   15.2,  661.3,  606.1, -323.4,
            248.0,
323462     15   15.2,  692.8,  535.7, -331.0,  240.3,     16   15.2,  703.3,  449.0, -328.5,
            225.3,
323463     17   15.2,  692.4,  348.6, -315.9,  203.5,     18   15.2,  661.5,  245.3, -299.1,
            176.0,
323464     19   15.2,  691.0,  352.8, -381.0,  143.8,     20   15.2,  701.2,  453.1, -452.7,
            106.3,
323465     21   15.2,  690.2,  539.6, -510.6,   65.7,     22   15.2,  658.1,  609.8, -553.1,
             23.0,
```

```
323466      23   15.2,  606.1,  661.3, -578.7,  -20.4,     24   15.2,  535.7,  692.8, -586.8,
            -63.1,
323467      25   15.2,  449.0,  703.3, -577.0, -104.0,     26   15.2,  348.6,  692.4, -549.7,
            -141.7,
323468      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323469      29   15.2,  453.1,  701.2, -456.9, -226.1,     30   15.2,  539.6,  690.2, -410.7,
            -240.8,
323470      31   15.2,  609.8,  658.1, -352.1, -248.2,     32   15.2,  661.3,  606.1, -282.7,
            -248.0,
323471      33   15.2,  692.8,  535.7, -204.7, -240.3,     34   15.2,  703.3,  449.0, -120.5,
            -225.3,
323472      35   15.2,  692.4,  348.6,  -32.6, -203.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323473
323474
323475    SOURCE ID: TTP598
323476     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323477       1   15.2,  691.0,  352.8,   27.1, -139.6,      2   15.2,  701.2,  453.1,   -2.2,
            -102.4,
323478       3   15.2,  690.2,  539.6,  -31.4,  -62.0,      4   15.2,  658.1,  609.8,  -59.7,
            -19.9,
323479       5   15.2,  606.1,  661.3,  -86.2,   22.9,      6   15.2,  535.7,  692.8, -110.0,
            65.0,
323480       7   15.2,  449.0,  703.3, -130.5,  105.2,      8   15.2,  348.6,  692.4, -147.0,
            142.1,
323481       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323482      11   15.2,  453.1,  701.2, -248.2,  224.4,     12   15.2,  539.6,  690.2, -283.0,
            238.4,
323483      13   15.2,  609.8,  658.1, -309.2,  245.2,     14   15.2,  661.3,  606.1, -326.0,
            244.5,
323484      15   15.2,  692.8,  535.7, -332.9,  236.4,     16   15.2,  703.3,  449.0, -329.7,
            221.2,
323485      17   15.2,  692.4,  348.6, -316.4,  199.2,     18   15.2,  661.5,  245.3, -298.8,
            171.7,
323486      19   15.2,  691.0,  352.8, -379.9,  139.6,     20   15.2,  701.2,  453.1, -450.9,
            102.4,
323487      21   15.2,  690.2,  539.6, -508.2,   62.0,     22   15.2,  658.1,  609.8, -550.0,
            19.9,
323488      23   15.2,  606.1,  661.3, -575.2,  -22.9,     24   15.2,  535.7,  692.8, -582.8,
            -65.0,
323489      25   15.2,  449.0,  703.3, -572.8, -105.2,     26   15.2,  348.6,  692.4, -545.3,
            -142.1,
323490      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323491      29   15.2,  453.1,  701.2, -453.0, -224.4,     30   15.2,  539.6,  690.2, -407.1,
            -238.4,
323492      31   15.2,  609.8,  658.1, -348.9, -245.2,     32   15.2,  661.3,  606.1, -280.1,
            -244.5,
323493      33   15.2,  692.8,  535.7, -202.8, -236.4,     34   15.2,  703.3,  449.0, -119.3,
            -221.2,
323494      35   15.2,  692.4,  348.6,  -32.2, -199.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323495
323496
323497    SOURCE ID: TTP599
323498     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323499       1   15.2,  691.0,  352.8,   26.6, -135.8,      2   15.2,  701.2,  453.1,   -3.4,
            -98.8,
323500       3   15.2,  690.2,  539.6,  -33.2,  -58.7,      4   15.2,  658.1,  609.8,  -62.0,
            -16.9,
323501       5   15.2,  606.1,  661.3,  -89.0,   25.5,      6   15.2,  535.7,  692.8, -113.2,
            67.0,
```

```
 7   15.2,  449.0,  703.3, -134.0,  106.6,      8   15.2,  348.6,  692.4, -150.7,
 142.9,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
 0.0,
11   15.2,  453.1,  701.2, -251.8,  223.2,     12   15.2,  539.6,  690.2, -286.4,
236.6,
13   15.2,  609.8,  658.1, -312.2,  242.9,     14   15.2,  661.3,  606.1, -328.5,
241.7,
15   15.2,  692.8,  535.7, -334.9,  233.2,     16   15.2,  703.3,  449.0, -331.1,
217.7,
17   15.2,  692.4,  348.6, -317.2,  195.5,     18   15.2,  661.5,  245.3, -298.9,
167.9,
19   15.2,  691.0,  352.8, -379.4,  135.8,     20   15.2,  701.2,  453.1, -449.8,
98.8,
21   15.2,  690.2,  539.6, -506.4,   58.7,     22   15.2,  658.1,  609.8, -547.7,
16.9,
23   15.2,  606.1,  661.3, -572.4,  -25.5,     24   15.2,  535.7,  692.8, -579.7,
-67.0,
25   15.2,  449.0,  703.3, -569.3, -106.6,     26   15.2,  348.6,  692.4, -541.7,
-142.9,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
29   15.2,  453.1,  701.2, -449.4, -223.2,     30   15.2,  539.6,  690.2, -403.8,
-236.6,
31   15.2,  609.8,  658.1, -345.9, -242.9,     32   15.2,  661.3,  606.1, -277.6,
-241.7,
33   15.2,  692.8,  535.7, -200.8, -233.2,     34   15.2,  703.3,  449.0, -117.9,
-217.7,
35   15.2,  692.4,  348.6,  -31.4, -195.5,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP600
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,   25.9, -132.4,      2   15.2,  701.2,  453.1,   -4.7,
 -95.5,
  3   15.2,  690.2,  539.6,  -35.0,  -55.7,      4   15.2,  658.1,  609.8,  -64.4,
 -14.2,
  5   15.2,  606.1,  661.3,  -91.7,   27.7,      6   15.2,  535.7,  692.8, -116.3,
 68.7,
  7   15.2,  449.0,  703.3, -137.3,  107.7,      8   15.2,  348.6,  692.4, -154.2,
 143.4,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
 0.0,
 11   15.2,  453.1,  701.2, -255.1,  221.9,     12   15.2,  539.6,  690.2, -289.4,
234.8,
 13   15.2,  609.8,  658.1, -314.9,  240.5,     14   15.2,  661.3,  606.1, -330.7,
238.9,
 15   15.2,  692.8,  535.7, -336.6,  230.1,     16   15.2,  703.3,  449.0, -332.2,
214.3,
 17   15.2,  692.4,  348.6, -317.7,  192.0,     18   15.2,  661.5,  245.3, -298.8,
164.3,
 19   15.2,  691.0,  352.8, -378.7,  132.4,     20   15.2,  701.2,  453.1, -448.4,
95.5,
 21   15.2,  690.2,  539.6, -504.6,   55.7,     22   15.2,  658.1,  609.8, -545.4,
14.2,
 23   15.2,  606.1,  661.3, -569.6,  -27.7,     24   15.2,  535.7,  692.8, -576.5,
-68.7,
 25   15.2,  449.0,  703.3, -565.9, -107.7,     26   15.2,  348.6,  692.4, -538.2,
-143.4,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
 0.0,
 29   15.2,  453.1,  701.2, -446.1, -221.9,     30   15.2,  539.6,  690.2, -400.8,
-234.8,
 31   15.2,  609.8,  658.1, -343.3, -240.5,     32   15.2,  661.3,  606.1, -275.4,
```

-238.9,
323537 33 15.2, 692.8, 535.7, -199.1, -230.1, 34 15.2, 703.3, 449.0, -116.8, -214.3,
323538 35 15.2, 692.4, 348.6, -30.9, -192.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
323539
323540 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
323541 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
323542
PAGE 1137
323543 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
323544
323545 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
323546
323547
323548 SOURCE ID: TTP601
323549 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
323550 1 15.2, 691.0, 352.8, 25.2, -129.0, 2 15.2, 701.2, 453.1, -5.8, -92.2,
323551 3 15.2, 690.2, 539.6, -36.8, -52.7, 4 15.2, 658.1, 609.8, -66.6, -11.6,
323552 5 15.2, 606.1, 661.3, -94.4, 29.9, 6 15.2, 535.7, 692.8, -119.3, 70.5,
323553 7 15.2, 449.0, 703.3, -140.6, 108.9, 8 15.2, 348.6, 692.4, -157.6, 144.0,
323554 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
323555 11 15.2, 453.1, 701.2, -258.4, 220.7, 12 15.2, 539.6, 690.2, -292.4, 233.0,
323556 13 15.2, 609.8, 658.1, -317.5, 238.3, 14 15.2, 661.3, 606.1, -333.0, 236.3,
323557 15 15.2, 692.8, 535.7, -338.3, 227.1, 16 15.2, 703.3, 449.0, -333.4, 211.1,
323558 17 15.2, 692.4, 348.6, -318.3, 188.6, 18 15.2, 661.5, 245.3, -298.8, 160.9,
323559 19 15.2, 691.0, 352.8, -378.1, 129.0, 20 15.2, 701.2, 453.1, -447.3, 92.2,
323560 21 15.2, 690.2, 539.6, -502.9, 52.7, 22 15.2, 658.1, 609.8, -543.2, 11.6,
323561 23 15.2, 606.1, 661.3, -567.0, -29.9, 24 15.2, 535.7, 692.8, -573.5, -70.5,
323562 25 15.2, 449.0, 703.3, -562.7, -108.9, 26 15.2, 348.6, 692.4, -534.8, -144.0,
323563 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
323564 29 15.2, 453.1, 701.2, -442.8, -220.7, 30 15.2, 539.6, 690.2, -397.8, -233.0,
323565 31 15.2, 609.8, 658.1, -340.7, -238.3, 32 15.2, 661.3, 606.1, -273.2, -236.3,
323566 33 15.2, 692.8, 535.7, -197.4, -227.1, 34 15.2, 703.3, 449.0, -115.6, -211.1,
323567 35 15.2, 692.4, 348.6, -30.3, -188.6, 36 0.0, 0.0, 0.0, 0.0, 0.0,
323568
323569
323570 SOURCE ID: TTP602
323571 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
323572 1 15.2, 691.0, 352.8, 24.8, -125.3, 2 15.2, 701.2, 453.1, -6.9, -88.7,
323573 3 15.2, 690.2, 539.6, -38.4, -49.4, 4 15.2, 658.1, 609.8, -68.8, -8.7,

```
323574       5   15.2,  606.1,  661.3,  -97.0,   32.4,      6   15.2,  535.7,  692.8, -122.3,
          72.5,
323575       7   15.2,  449.0,  703.3, -144.0,  110.3,      8   15.2,  348.6,  692.4, -161.2,
          144.9,
323576       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323577      11   15.2,  453.1,  701.2, -261.9,  219.6,     12   15.2,  539.6,  690.2, -295.6,
          231.4,
323578      13   15.2,  609.8,  658.1, -320.4,  236.1,     14   15.2,  661.3,  606.1, -335.4,
          233.6,
323579      15   15.2,  692.8,  535.7, -340.3,  224.1,     16   15.2,  703.3,  449.0, -334.8,
          207.7,
323580      17   15.2,  692.4,  348.6, -319.2,  185.0,     18   15.2,  661.5,  245.3, -299.0,
          157.2,
323581      19   15.2,  691.0,  352.8, -377.6,  125.3,     20   15.2,  701.2,  453.1, -446.2,
          88.7,
323582      21   15.2,  690.2,  539.6, -501.2,   49.4,     22   15.2,  658.1,  609.8, -541.0,
          8.7,
323583      23   15.2,  606.1,  661.3, -564.3,  -32.4,     24   15.2,  535.7,  692.8, -570.5,
          -72.5,
323584      25   15.2,  449.0,  703.3, -559.3, -110.3,     26   15.2,  348.6,  692.4, -531.2,
          -144.9,
323585      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323586      29   15.2,  453.1,  701.2, -439.3, -219.6,     30   15.2,  539.6,  690.2, -394.5,
          -231.4,
323587      31   15.2,  609.8,  658.1, -337.7, -236.1,     32   15.2,  661.3,  606.1, -270.7,
          -233.6,
323588      33   15.2,  692.8,  535.7, -195.4, -224.1,     34   15.2,  703.3,  449.0, -114.1,
          -207.7,
323589      35   15.2,  692.4,  348.6,  -29.5, -185.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323590
323591
323592    SOURCE ID: TTP603
323593     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323594       1   15.2,  691.0,  352.8,   24.0, -121.2,      2   15.2,  701.2,  453.1,   -8.5,
          -84.8,
323595       3   15.2,  690.2,  539.6,  -40.6,  -45.8,      4   15.2,  658.1,  609.8,  -71.6,
          -5.5,
323596       5   15.2,  606.1,  661.3, -100.3,   35.0,      6   15.2,  535.7,  692.8, -126.1,
          74.5,
323597       7   15.2,  449.0,  703.3, -148.0,  111.7,      8   15.2,  348.6,  692.4, -165.4,
          145.5,
323598       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323599      11   15.2,  453.1,  701.2, -265.8,  218.1,     12   15.2,  539.6,  690.2, -299.3,
          229.2,
323600      13   15.2,  609.8,  658.1, -323.6,  233.3,     14   15.2,  661.3,  606.1, -338.1,
          230.3,
323601      15   15.2,  692.8,  535.7, -342.3,  220.4,     16   15.2,  703.3,  449.0, -336.2,
          203.7,
323602      17   15.2,  692.4,  348.6, -319.8,  180.8,     18   15.2,  661.5,  245.3, -298.9,
          153.0,
323603      19   15.2,  691.0,  352.8, -376.8,  121.2,     20   15.2,  701.2,  453.1, -444.7,
          84.8,
323604      21   15.2,  690.2,  539.6, -499.0,   45.8,     22   15.2,  658.1,  609.8, -538.2,
          5.5,
323605      23   15.2,  606.1,  661.3, -561.0,  -35.0,     24   15.2,  535.7,  692.8, -566.8,
          -74.5,
323606      25   15.2,  449.0,  703.3, -555.3, -111.7,     26   15.2,  348.6,  692.4, -527.0,
          -145.5,
323607      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323608      29   15.2,  453.1,  701.2, -435.4, -218.1,     30   15.2,  539.6,  690.2, -390.9,
```

-229.2,
31 15.2, 609.8, 658.1, -334.5, -233.3, 32 15.2, 661.3, 606.1, -268.0, -230.3,
33 15.2, 692.8, 535.7, -193.3, -220.4, 34 15.2, 703.3, 449.0, -112.8, -203.7,
35 15.2, 692.4, 348.6, -28.8, -180.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP604
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, 23.1, -117.9, 2 15.2, 701.2, 453.1, -9.9, -81.7,
3 15.2, 690.2, 539.6, -42.6, -43.1, 4 15.2, 658.1, 609.8, -74.0, -3.1,
5 15.2, 606.1, 661.3, -103.1, 37.0, 6 15.2, 535.7, 692.8, -129.1, 75.9,
7 15.2, 449.0, 703.3, -151.2, 112.6, 8 15.2, 348.6, 692.4, -168.7, 145.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 701.2, -268.9, 216.7, 12 15.2, 539.6, 690.2, -302.0, 227.2,
13 15.2, 609.8, 658.1, -326.0, 230.9, 14 15.2, 661.3, 606.1, -340.0, 227.6,
15 15.2, 692.8, 535.7, -343.8, 217.3, 16 15.2, 703.3, 449.0, -337.0, 200.4,
17 15.2, 692.4, 348.6, -320.1, 177.5, 18 15.2, 661.5, 245.3, -298.6, 149.7,
19 15.2, 691.0, 352.8, -375.9, 117.9, 20 15.2, 701.2, 453.1, -443.2, 81.7,
21 15.2, 690.2, 539.6, -497.1, 43.1, 22 15.2, 658.1, 609.8, -535.8, 3.1,
23 15.2, 606.1, 661.3, -558.2, -37.0, 24 15.2, 535.7, 692.8, -563.7, -75.9,
25 15.2, 449.0, 703.3, -552.1, -112.6, 26 15.2, 348.6, 692.4, -523.7, -145.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 701.2, -432.4, -216.7, 30 15.2, 539.6, 690.2, -388.2, -227.2,
31 15.2, 609.8, 658.1, -332.2, -230.9, 32 15.2, 661.3, 606.1, -266.1, -227.6,
33 15.2, 692.8, 535.7, -191.9, -217.3, 34 15.2, 703.3, 449.0, -111.9, -200.4,
35 15.2, 692.4, 348.6, -28.5, -177.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1138

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP605
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, 22.8, -114.2, 2 15.2, 701.2, 453.1, -10.9, -78.1,

```
323646       3   15.2,  690.2,  539.6,  -44.2,  -39.7,      4   15.2,  658.1,  609.8,  -76.1,
          -0.0,
323647       5   15.2,  606.1,  661.3, -105.8,   39.6,      6   15.2,  535.7,  692.8, -132.2,
          78.0,
323648       7   15.2,  449.0,  703.3, -154.6,  114.1,      8   15.2,  348.6,  692.4, -172.4,
          146.7,
323649       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323650      11   15.2,  453.1,  701.2, -272.5,  215.7,     12   15.2,  539.6,  690.2, -305.4,
          225.6,
323651      13   15.2,  609.8,  658.1, -329.0,  228.7,     14   15.2,  661.3,  606.1, -342.7,
          224.9,
323652      15   15.2,  692.8,  535.7, -345.9,  214.2,     16   15.2,  703.3,  449.0, -338.6,
          197.0,
323653      17   15.2,  692.4,  348.6, -321.0,  173.8,     18   15.2,  661.5,  245.3, -298.9,
          145.9,
323654      19   15.2,  691.0,  352.8, -375.6,  114.2,     20   15.2,  701.2,  453.1, -442.2,
          78.1,
323655      21   15.2,  690.2,  539.6, -495.4,   39.7,     22   15.2,  658.1,  609.8, -533.6,
          0.0,
323656      23   15.2,  606.1,  661.3, -555.5,  -39.6,     24   15.2,  535.7,  692.8, -560.6,
          -78.0,
323657      25   15.2,  449.0,  703.3, -548.6, -114.1,     26   15.2,  348.6,  692.4, -520.0,
          -146.7,
323658      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323659      29   15.2,  453.1,  701.2, -428.7, -215.7,     30   15.2,  539.6,  690.2, -384.8,
          -225.6,
323660      31   15.2,  609.8,  658.1, -329.1, -228.7,     32   15.2,  661.3,  606.1, -263.4,
          -224.9,
323661      33   15.2,  692.8,  535.7, -189.8, -214.2,     34   15.2,  703.3,  449.0, -110.4,
          -197.0,
323662      35   15.2,  692.4,  348.6,  -27.6, -173.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323663
323664
323665    SOURCE ID: TTP606
323666     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323667       1   15.2,  691.0,  352.8,   22.4, -110.9,      2   15.2,  701.2,  453.1,  -11.8,
          -75.0,
323668       3   15.2,  690.2,  539.6,  -45.6,  -36.8,      4   15.2,  658.1,  609.8,  -78.1,
          2.6,
323669       5   15.2,  606.1,  661.3, -108.1,   41.8,      6   15.2,  535.7,  692.8, -134.9,
          79.8,
323670       7   15.2,  449.0,  703.3, -157.6,  115.4,      8   15.2,  348.6,  692.4, -175.5,
          147.5,
323671       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323672      11   15.2,  453.1,  701.2, -275.6,  214.8,     12   15.2,  539.6,  690.2, -308.3,
          224.2,
323673      13   15.2,  609.8,  658.1, -331.7,  226.8,     14   15.2,  661.3,  606.1, -344.9,
          222.5,
323674      15   15.2,  692.8,  535.7, -347.7,  211.5,     16   15.2,  703.3,  449.0, -339.9,
          194.0,
323675      17   15.2,  692.4,  348.6, -321.8,  170.7,     18   15.2,  661.5,  245.3, -299.1,
          142.7,
323676      19   15.2,  691.0,  352.8, -375.2,  110.9,     20   15.2,  701.2,  453.1, -441.3,
          75.0,
323677      21   15.2,  690.2,  539.6, -494.0,   36.8,     22   15.2,  658.1,  609.8, -531.7,
          -2.6,
323678      23   15.2,  606.1,  661.3, -553.2,  -41.8,     24   15.2,  535.7,  692.8, -557.9,
          -79.8,
323679      25   15.2,  449.0,  703.3, -545.7, -115.4,     26   15.2,  348.6,  692.4, -516.8,
          -147.5,
323680      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
323681      29   15.2,  453.1,  701.2, -425.6, -214.8,     30   15.2,  539.6,  690.2, -381.8,
          -224.2,
323682      31   15.2,  609.8,  658.1, -326.5, -226.8,     32   15.2,  661.3,  606.1, -261.2,
          -222.5,
323683      33   15.2,  692.8,  535.7, -188.0, -211.5,     34   15.2,  703.3,  449.0, -109.1,
          -194.0,
323684      35   15.2,  692.4,  348.6,  -26.8, -170.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323685
323686
323687    SOURCE ID: TTP607
323688     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323689      1   15.2,  691.0,  352.8,   21.3, -106.7,      2   15.2,  701.2,  453.1,  -13.6,
          -71.0,
323690      3   15.2,  690.2,  539.6,  -48.1,  -33.1,      4   15.2,  658.1,  609.8,  -81.1,
          5.7,
323691      5   15.2,  606.1,  661.3, -111.7,   44.4,      6   15.2,  535.7,  692.8, -138.9,
          81.8,
323692      7   15.2,  449.0,  703.3, -161.8,  116.6,      8   15.2,  348.6,  692.4, -179.8,
          147.9,
323693      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323694     11   15.2,  453.1,  701.2, -279.6,  213.0,     12   15.2,  539.6,  690.2, -311.9,
          221.8,
323695     13   15.2,  609.8,  658.1, -334.8,  223.8,     14   15.2,  661.3,  606.1, -347.5,
          219.0,
323696     15   15.2,  692.8,  535.7, -349.6,  207.6,     16   15.2,  703.3,  449.0, -341.1,
          189.8,
323697     17   15.2,  692.4,  348.6, -322.2,  166.3,     18   15.2,  661.5,  245.3, -298.8,
          138.3,
323698     19   15.2,  691.0,  352.8, -374.2,  106.7,     20   15.2,  701.2,  453.1, -439.5,
          71.0,
323699     21   15.2,  690.2,  539.6, -491.6,   33.1,     22   15.2,  658.1,  609.8, -528.6,
          -5.7,
323700     23   15.2,  606.1,  661.3, -549.7,  -44.4,     24   15.2,  535.7,  692.8, -554.0,
          -81.8,
323701     25   15.2,  449.0,  703.3, -541.5, -116.6,     26   15.2,  348.6,  692.4, -512.5,
          -147.9,
323702     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323703     29   15.2,  453.1,  701.2, -421.6, -213.0,     30   15.2,  539.6,  690.2, -378.2,
          -221.8,
323704     31   15.2,  609.8,  658.1, -323.4, -223.8,     32   15.2,  661.3,  606.1, -258.7,
          -219.0,
323705     33   15.2,  692.8,  535.7, -186.1, -207.6,     34   15.2,  703.3,  449.0, -107.9,
          -189.8,
323706     35   15.2,  692.4,  348.6,  -26.4, -166.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323707
323708
323709    SOURCE ID: TTP608
323710     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323711      1   15.2,  691.0,  352.8,   20.7, -103.8,      2   15.2,  701.2,  453.1,  -14.7,
          -68.2,
323712      3   15.2,  690.2,  539.6,  -49.7,  -30.6,      4   15.2,  658.1,  609.8,  -83.1,
          8.0,
323713      5   15.2,  606.1,  661.3, -114.1,   46.2,      6   15.2,  535.7,  692.8, -141.5,
          83.1,
323714      7   15.2,  449.0,  703.3, -164.7,  117.5,      8   15.2,  348.6,  692.4, -182.8,
          148.3,
323715      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323716     11   15.2,  453.1,  701.2, -282.4,  211.8,     12   15.2,  539.6,  690.2, -314.5,
```

220.1,
323717 13 15.2, 609.8, 658.1, -337.0, 221.7, 14 15.2, 661.3, 606.1, -349.3, 216.6,
323718 15 15.2, 692.8, 535.7, -351.0, 204.9, 16 15.2, 703.3, 449.0, -342.0, 187.0,
323719 17 15.2, 692.4, 348.6, -322.6, 163.3, 18 15.2, 661.5, 245.3, -298.7, 135.3,
323720 19 15.2, 691.0, 352.8, -373.5, 103.8, 20 15.2, 701.2, 453.1, -438.4, 68.2,
323721 21 15.2, 690.2, 539.6, -489.9, 30.6, 22 15.2, 658.1, 609.8, -526.6, -8.0,
323722 23 15.2, 606.1, 661.3, -547.3, -46.2, 24 15.2, 535.7, 692.8, -551.3, -83.1,
323723 25 15.2, 449.0, 703.3, -538.6, -117.5, 26 15.2, 348.6, 692.4, -509.5, -148.3,
323724 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
323725 29 15.2, 453.1, 701.2, -418.8, -211.8, 30 15.2, 539.6, 690.2, -375.7, -220.1,
323726 31 15.2, 609.8, 658.1, -321.1, -221.7, 32 15.2, 661.3, 606.1, -256.8, -216.6,
323727 33 15.2, 692.8, 535.7, -184.7, -204.9, 34 15.2, 703.3, 449.0, -107.0, -187.0,
323728 35 15.2, 692.4, 348.6, -26.0, -163.3, 36 0.0, 0.0, 0.0, 0.0, 0.0,
323729
323730 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
323731 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
323732
PAGE 1139
323733 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
323734
323735 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
323736
323737
323738 SOURCE ID: TTP609
323739 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
323740 1 15.2, 691.0, 352.8, 20.0, -100.3, 2 15.2, 701.2, 453.1, -16.0, -64.9,
323741 3 15.2, 690.2, 539.6, -51.5, -27.6, 4 15.2, 658.1, 609.8, -85.5, 10.6,
323742 5 15.2, 606.1, 661.3, -116.8, 48.5, 6 15.2, 535.7, 692.8, -144.7, 84.8,
323743 7 15.2, 449.0, 703.3, -168.1, 118.6, 8 15.2, 348.6, 692.4, -186.4, 148.9,
323744 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
323745 11 15.2, 453.1, 701.2, -285.7, 210.5, 12 15.2, 539.6, 690.2, -317.5, 218.3,
323746 13 15.2, 609.8, 658.1, -339.7, 219.4, 14 15.2, 661.3, 606.1, -351.5, 213.8,
323747 15 15.2, 692.8, 535.7, -352.7, 201.8, 16 15.2, 703.3, 449.0, -343.1, 183.6,
323748 17 15.2, 692.4, 348.6, -323.2, 159.8, 18 15.2, 661.5, 245.3, -298.6, 131.7,
323749 19 15.2, 691.0, 352.8, -372.8, 100.3, 20 15.2, 701.2, 453.1, -437.1, 64.9,
323750 21 15.2, 690.2, 539.6, -488.1, 27.6, 22 15.2, 658.1, 609.8, -524.2, -10.6,
323751 23 15.2, 606.1, 661.3, -544.5, -48.5, 24 15.2, 535.7, 692.8, -548.2, -84.8,
323752 25 15.2, 449.0, 703.3, -535.2, -118.6, 26 15.2, 348.6, 692.4, -506.0,

```
          -148.9,
323753     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323754     29   15.2,  453.1,  701.2, -415.5, -210.5,     30   15.2,  539.6,  690.2, -372.7,
          -218.3,
323755     31   15.2,  609.8,  658.1, -318.5, -219.4,     32   15.2,  661.3,  606.1, -254.6,
          -213.8,
323756     33   15.2,  692.8,  535.7, -183.0, -201.8,     34   15.2,  703.3,  449.0, -105.8,
          -183.6,
323757     35   15.2,  692.4,  348.6,  -25.4, -159.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323758
323759
323760    SOURCE ID: TTP610
323761     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323762       1   15.2,  691.0,  352.8,   19.4,  -96.9,      2   15.2,  701.2,  453.1,  -17.2,
          -61.7,
323763       3   15.2,  690.2,  539.6,  -53.3,  -24.6,      4   15.2,  658.1,  609.8,  -87.7,
          13.2,
323764       5   15.2,  606.1,  661.3, -119.5,   50.7,      6   15.2,  535.7,  692.8, -147.6,
          86.6,
323765       7   15.2,  449.0,  703.3, -171.3,  119.8,      8   15.2,  348.6,  692.4, -189.8,
          149.5,
323766       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
323767      11   15.2,  453.1,  701.2, -288.9,  209.3,     12   15.2,  539.6,  690.2, -320.5,
          216.5,
323768      13   15.2,  609.8,  658.1, -342.3,  217.2,     14   15.2,  661.3,  606.1, -353.7,
          211.2,
323769      15   15.2,  692.8,  535.7, -354.4,  198.8,     16   15.2,  703.3,  449.0, -344.3,
          180.4,
323770      17   15.2,  692.4,  348.6, -323.8,  156.4,     18   15.2,  661.5,  245.3, -298.6,
          128.3,
323771      19   15.2,  691.0,  352.8, -372.2,   96.9,     20   15.2,  701.2,  453.1, -435.9,
          61.7,
323772      21   15.2,  690.2,  539.6, -486.4,   24.6,     22   15.2,  658.1,  609.8, -522.0,
          -13.2,
323773      23   15.2,  606.1,  661.3, -541.8,  -50.7,     24   15.2,  535.7,  692.8, -545.2,
          -86.6,
323774      25   15.2,  449.0,  703.3, -532.0, -119.8,     26   15.2,  348.6,  692.4, -502.6,
          -149.5,
323775      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
323776      29   15.2,  453.1,  701.2, -412.3, -209.3,     30   15.2,  539.6,  690.2, -369.7,
          -216.5,
323777      31   15.2,  609.8,  658.1, -315.8, -217.2,     32   15.2,  661.3,  606.1, -252.4,
          -211.2,
323778      33   15.2,  692.8,  535.7, -181.3, -198.8,     34   15.2,  703.3,  449.0, -104.6,
          -180.4,
323779      35   15.2,  692.4,  348.6,  -24.9, -156.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323780
323781
323782    SOURCE ID: TTP611
323783     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323784       1   15.2,  691.0,  352.8,   18.9,  -93.3,      2   15.2,  701.2,  453.1,  -18.3,
          -58.2,
323785       3   15.2,  690.2,  539.6,  -54.9,  -21.3,      4   15.2,  658.1,  609.8,  -89.9,
          16.2,
323786       5   15.2,  606.1,  661.3, -122.2,   53.2,      6   15.2,  535.7,  692.8, -150.7,
          88.6,
323787       7   15.2,  449.0,  703.3, -174.7,  121.3,      8   15.2,  348.6,  692.4, -193.3,
          150.3,
323788       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
```

```
 0.0,
323789      11   15.2,  453.1,  701.2, -292.4,  208.3,     12   15.2,  539.6,  690.2, -323.8,
            214.9,
323790      13   15.2,  609.8,  658.1, -345.2,  215.0,     14   15.2,  661.3,  606.1, -356.2,
            208.5,
323791      15   15.2,  692.8,  535.7, -356.4,  195.7,     16   15.2,  703.3,  449.0, -345.8,
            177.0,
323792      17   15.2,  692.4,  348.6, -324.6,  152.9,     18   15.2,  661.5,  245.3, -298.8,
            124.6,
323793      19   15.2,  691.0,  352.8, -371.8,   93.3,     20   15.2,  701.2,  453.1, -434.8,
            58.2,
323794      21   15.2,  690.2,  539.6, -484.7,   21.3,     22   15.2,  658.1,  609.8, -519.8,
            -16.2,
323795      23   15.2,  606.1,  661.3, -539.2,  -53.2,     24   15.2,  535.7,  692.8, -542.1,
            -88.6,
323796      25   15.2,  449.0,  703.3, -528.6, -121.3,     26   15.2,  348.6,  692.4, -499.1,
            -150.3,
323797      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323798      29   15.2,  453.1,  701.2, -408.8, -208.3,     30   15.2,  539.6,  690.2, -366.4,
            -214.9,
323799      31   15.2,  609.8,  658.1, -312.9, -215.0,     32   15.2,  661.3,  606.1, -249.9,
            -208.5,
323800      33   15.2,  692.8,  535.7, -179.3, -195.7,     34   15.2,  703.3,  449.0, -103.2,
            -177.0,
323801      35   15.2,  692.4,  348.6,  -24.0, -152.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323802
323803
323804    SOURCE ID: TTP612
323805     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323806       1   15.2,  691.0,  352.8,   18.1,  -89.1,      2   15.2,  701.2,  453.1,  -19.8,
            -54.2,
323807       3   15.2,  690.2,  539.6,  -57.1,  -17.7,      4   15.2,  658.1,  609.8,  -92.7,
            19.4,
323808       5   15.2,  606.1,  661.3, -125.5,   55.8,      6   15.2,  535.7,  692.8, -154.4,
            90.6,
323809       7   15.2,  449.0,  703.3, -178.7,  122.6,      8   15.2,  348.6,  692.4, -197.5,
            150.9,
323810       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323811      11   15.2,  453.1,  701.2, -296.4,  206.7,     12   15.2,  539.6,  690.2, -327.4,
            212.7,
323812      13   15.2,  609.8,  658.1, -348.4,  212.2,     14   15.2,  661.3,  606.1, -358.9,
            205.2,
323813      15   15.2,  692.8,  535.7, -358.4,  192.0,     16   15.2,  703.3,  449.0, -347.1,
            173.0,
323814      17   15.2,  692.4,  348.6, -325.2,  148.7,     18   15.2,  661.5,  245.3, -298.7,
            120.4,
323815      19   15.2,  691.0,  352.8, -370.9,   89.1,     20   15.2,  701.2,  453.1, -433.3,
            54.2,
323816      21   15.2,  690.2,  539.6, -482.5,   17.7,     22   15.2,  658.1,  609.8, -517.0,
            -19.4,
323817      23   15.2,  606.1,  661.3, -535.9,  -55.8,     24   15.2,  535.7,  692.8, -538.4,
            -90.6,
323818      25   15.2,  449.0,  703.3, -524.6, -122.6,     26   15.2,  348.6,  692.4, -494.9,
            -150.9,
323819      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323820      29   15.2,  453.1,  701.2, -404.8, -206.7,     30   15.2,  539.6,  690.2, -362.8,
            -212.7,
323821      31   15.2,  609.8,  658.1, -309.7, -212.2,     32   15.2,  661.3,  606.1, -247.2,
            -205.2,
323822      33   15.2,  692.8,  535.7, -177.2, -192.0,     34   15.2,  703.3,  449.0, -101.9,
            -173.0,
```

```
323823      35   15.2,  692.4,  348.6,  -23.4, -148.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323824
323825   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
323826    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
323827
                                    PAGE  1140
323828    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
323829
323830                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
323831
323832
323833    SOURCE ID: TTP613
323834     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323835       1   15.2,  691.0,  352.8,   17.2,  -85.8,      2   15.2,  701.2,  453.1,  -21.2,
            -51.2,
323836       3   15.2,  690.2,  539.6,  -59.1,  -15.0,      4   15.2,  658.1,  609.8,  -95.1,
            21.7,
323837       5   15.2,  606.1,  661.3, -128.2,   57.8,      6   15.2,  535.7,  692.8, -157.5,
            92.0,
323838       7   15.2,  449.0,  703.3, -181.9,  123.5,      8   15.2,  348.6,  692.4, -200.9,
            151.2,
323839       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323840      11   15.2,  453.1,  701.2, -299.4,  205.3,     12   15.2,  539.6,  690.2, -330.1,
            210.8,
323841      13   15.2,  609.8,  658.1, -350.8,  209.8,     14   15.2,  661.3,  606.1, -360.8,
            202.5,
323842      15   15.2,  692.8,  535.7, -359.9,  189.0,     16   15.2,  703.3,  449.0, -348.0,
            169.7,
323843      17   15.2,  692.4,  348.6, -325.5,  145.3,     18   15.2,  661.5,  245.3, -298.4,
            117.0,
323844      19   15.2,  691.0,  352.8, -370.1,   85.8,     20   15.2,  701.2,  453.1, -431.9,
            51.2,
323845      21   15.2,  690.2,  539.6, -480.6,   15.0,     22   15.2,  658.1,  609.8, -514.7,
            -21.7,
323846      23   15.2,  606.1,  661.3, -533.1,  -57.8,     24   15.2,  535.7,  692.8, -535.4,
            -92.0,
323847      25   15.2,  449.0,  703.3, -521.4, -123.5,     26   15.2,  348.6,  692.4, -491.5,
            -151.2,
323848      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323849      29   15.2,  453.1,  701.2, -401.8, -205.3,     30   15.2,  539.6,  690.2, -360.0,
            -210.8,
323850      31   15.2,  609.8,  658.1, -307.3, -209.8,     32   15.2,  661.3,  606.1, -245.3,
            -202.5,
323851      33   15.2,  692.8,  535.7, -175.8, -189.0,     34   15.2,  703.3,  449.0, -101.0,
            -169.7,
323852      35   15.2,  692.4,  348.6,  -23.1, -145.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323853
323854
323855    SOURCE ID: TTP614
323856     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323857       1   15.2,  691.0,  352.8,   16.9,  -82.1,      2   15.2,  701.2,  453.1,  -22.2,
            -47.6,
323858       3   15.2,  690.2,  539.6,  -60.7,  -11.6,      4   15.2,  658.1,  609.8,  -97.3,
            24.8,
323859       5   15.2,  606.1,  661.3, -130.9,   60.4,      6   15.2,  535.7,  692.8, -160.6,
            94.1,
323860       7   15.2,  449.0,  703.3, -185.4,  125.0,      8   15.2,  348.6,  692.4, -204.5,
```

```
          152.2,
323861     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
323862    11   15.2,  453.1,  701.2, -303.1,  204.3,     12   15.2,  539.6,  690.2, -333.5,
          209.1,
323863    13   15.2,  609.8,  658.1, -353.9,  207.6,     14   15.2,  661.3,  606.1, -363.4,
          199.8,
323864    15   15.2,  692.8,  535.7, -362.0,  185.9,     16   15.2,  703.3,  449.0, -349.5,
          166.3,
323865    17   15.2,  692.4,  348.6, -326.5,  141.7,     18   15.2,  661.5,  245.3, -298.7,
          113.3,
323866    19   15.2,  691.0,  352.8, -369.7,   82.1,     20   15.2,  701.2,  453.1, -430.9,
           47.6,
323867    21   15.2,  690.2,  539.6, -478.9,   11.6,     22   15.2,  658.1,  609.8, -512.5,
          -24.8,
323868    23   15.2,  606.1,  661.3, -530.4,  -60.4,     24   15.2,  535.7,  692.8, -532.3,
          -94.1,
323869    25   15.2,  449.0,  703.3, -517.9, -125.0,     26   15.2,  348.6,  692.4, -487.9,
          -152.2,
323870    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
323871    29   15.2,  453.1,  701.2, -398.2, -204.3,     30   15.2,  539.6,  690.2, -356.6,
          -209.1,
323872    31   15.2,  609.8,  658.1, -304.3, -207.6,     32   15.2,  661.3,  606.1, -242.7,
          -199.8,
323873    33   15.2,  692.8,  535.7, -173.7, -185.9,     34   15.2,  703.3,  449.0,  -99.4,
          -166.3,
323874    35   15.2,  692.4,  348.6,  -22.2, -141.7,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
323875
323876
323877   SOURCE ID: TTP615
323878    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323879      1   15.2,  691.0,  352.8,   16.5,  -78.9,      2   15.2,  701.2,  453.1,  -23.2,
           -44.4,
323880      3   15.2,  690.2,  539.6,  -62.1,   -8.6,      4   15.2,  658.1,  609.8,  -99.2,
           27.4,
323881      5   15.2,  606.1,  661.3, -133.3,   62.6,      6   15.2,  535.7,  692.8, -163.3,
           96.0,
323882      7   15.2,  449.0,  703.3, -188.3,  126.3,      8   15.2,  348.6,  692.4, -207.7,
          152.9,
323883      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
323884     11   15.2,  453.1,  701.2, -306.2,  203.4,     12   15.2,  539.6,  690.2, -336.4,
          207.7,
323885     13   15.2,  609.8,  658.1, -356.5,  205.7,     14   15.2,  661.3,  606.1, -365.7,
          197.4,
323886     15   15.2,  692.8,  535.7, -363.8,  183.1,     16   15.2,  703.3,  449.0, -350.8,
          163.3,
323887     17   15.2,  692.4,  348.6, -327.2,  138.5,     18   15.2,  661.5,  245.3, -298.9,
          110.0,
323888     19   15.2,  691.0,  352.8, -369.3,   78.9,     20   15.2,  701.2,  453.1, -429.9,
           44.4,
323889     21   15.2,  690.2,  539.6, -477.5,    8.6,     22   15.2,  658.1,  609.8, -510.5,
          -27.4,
323890     23   15.2,  606.1,  661.3, -528.1,  -62.6,     24   15.2,  535.7,  692.8, -529.6,
          -96.0,
323891     25   15.2,  449.0,  703.3, -515.0, -126.3,     26   15.2,  348.6,  692.4, -484.7,
          -152.9,
323892     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
323893     29   15.2,  453.1,  701.2, -395.0, -203.4,     30   15.2,  539.6,  690.2, -353.7,
          -207.7,
323894     31   15.2,  609.8,  658.1, -301.7, -205.7,     32   15.2,  661.3,  606.1, -240.4,
          -197.4,
```

```
323895      33   15.2,  692.8,  535.7, -171.9, -183.1,     34   15.2,  703.3,  449.0,  -98.1,
            -163.3,
323896      35   15.2,  692.4,  348.6,  -21.4, -138.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323897
323898
323899    SOURCE ID: TTP616
323900     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
323901      1   15.2,  691.0,  352.8,   15.4,  -74.6,      2   15.2,  701.2,  453.1,  -24.9,
            -40.5,
323902      3   15.2,  690.2,  539.6,  -64.6,   -5.0,      4   15.2,  658.1,  609.8, -102.2,
            30.5,
323903      5   15.2,  606.1,  661.3, -136.8,   65.2,      6   15.2,  535.7,  692.8, -167.2,
            97.9,
323904      7   15.2,  449.0,  703.3, -192.5,  127.5,      8   15.2,  348.6,  692.4, -212.0,
            153.4,
323905      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323906     11   15.2,  453.1,  701.2, -310.2,  201.6,     12   15.2,  539.6,  690.2, -340.1,
            205.2,
323907     13   15.2,  609.8,  658.1, -359.6,  202.6,     14   15.2,  661.3,  606.1, -368.2,
            193.9,
323908     15   15.2,  692.8,  535.7, -365.7,  179.2,     16   15.2,  703.3,  449.0, -352.0,
            159.1,
323909     17   15.2,  692.4,  348.6, -327.7,  134.2,     18   15.2,  661.5,  245.3, -298.6,
            105.7,
323910     19   15.2,  691.0,  352.8, -368.3,   74.6,     20   15.2,  701.2,  453.1, -428.2,
            40.5,
323911     21   15.2,  690.2,  539.6, -475.1,    5.0,     22   15.2,  658.1,  609.8, -507.5,
            -30.5,
323912     23   15.2,  606.1,  661.3, -524.5,  -65.2,     24   15.2,  535.7,  692.8, -525.6,
            -97.9,
323913     25   15.2,  449.0,  703.3, -510.8, -127.5,     26   15.2,  348.6,  692.4, -480.4,
            -153.4,
323914     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323915     29   15.2,  453.1,  701.2, -391.1, -201.6,     30   15.2,  539.6,  690.2, -350.1,
            -205.2,
323916     31   15.2,  609.8,  658.1, -298.5, -202.6,     32   15.2,  661.3,  606.1, -237.9,
            -193.9,
323917     33   15.2,  692.8,  535.7, -170.0, -179.2,     34   15.2,  703.3,  449.0,  -96.9,
            -159.1,
323918     35   15.2,  692.4,  348.6,  -20.9, -134.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323919
323920    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
323921     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
323922
                                    PAGE  1141
323923     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
323924
323925                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
323926
323927
323928     SOURCE ID: TTP617
323929      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
323930      1   15.2,  691.0,  352.8,   14.7,  -70.6,      2   15.2,  701.2,  453.1,  -26.4,
            -36.6,
323931      3   15.2,  690.2,  539.6,  -66.7,   -1.5,      4   15.2,  658.1,  609.8, -104.9,
            33.7,
323932      5   15.2,  606.1,  661.3, -140.0,   67.8,      6   15.2,  535.7,  692.8, -170.8,
```

99.9,
323933 7 15.2, 449.0, 703.3, -196.4, 128.9, 8 15.2, 348.6, 692.4, -216.1,
154.1,
323934 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
323935 11 15.2, 453.1, 701.2, -314.0, 200.2, 12 15.2, 539.6, 690.2, -343.6,
203.1,
323936 13 15.2, 609.8, 658.1, -362.8, 200.0, 14 15.2, 661.3, 606.1, -370.9,
190.7,
323937 15 15.2, 692.8, 535.7, -367.7, 175.6, 16 15.2, 703.3, 449.0, -353.4,
155.2,
323938 17 15.2, 692.4, 348.6, -328.4, 130.1, 18 15.2, 661.5, 245.3, -298.5,
101.6,
323939 19 15.2, 691.0, 352.8, -367.5, 70.6, 20 15.2, 701.2, 453.1, -426.7,
36.6,
323940 21 15.2, 690.2, 539.6, -473.0, 1.5, 22 15.2, 658.1, 609.8, -504.8,
-33.7,
323941 23 15.2, 606.1, 661.3, -521.3, -67.8, 24 15.2, 535.7, 692.8, -522.0,
-99.9,
323942 25 15.2, 449.0, 703.3, -506.9, -128.9, 26 15.2, 348.6, 692.4, -476.3,
-154.1,
323943 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
323944 29 15.2, 453.1, 701.2, -387.2, -200.2, 30 15.2, 539.6, 690.2, -346.6,
-203.1,
323945 31 15.2, 609.8, 658.1, -295.4, -200.0, 32 15.2, 661.3, 606.1, -235.2,
-190.7,
323946 33 15.2, 692.8, 535.7, -168.0, -175.6, 34 15.2, 703.3, 449.0, -95.5,
-155.2,
323947 35 15.2, 692.4, 348.6, -20.2, -130.1, 36 0.0, 0.0, 0.0, 0.0,
0.0,
323948
323949
323950 SOURCE ID: TTP618
323951 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
323952 1 15.2, 691.0, 352.8, 14.0, -67.1, 2 15.2, 701.2, 453.1, -27.7,
-33.3,
323953 3 15.2, 690.2, 539.6, -68.5, 1.6, 4 15.2, 658.1, 609.8, -107.3,
36.3,
323954 5 15.2, 606.1, 661.3, -142.8, 70.0, 6 15.2, 535.7, 692.8, -173.9,
101.6,
323955 7 15.2, 449.0, 703.3, -199.8, 130.1, 8 15.2, 348.6, 692.4, -219.6,
154.6,
323956 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
323957 11 15.2, 453.1, 701.2, -317.3, 198.9, 12 15.2, 539.6, 690.2, -346.6,
201.3,
323958 13 15.2, 609.8, 658.1, -365.4, 197.6, 14 15.2, 661.3, 606.1, -373.1,
187.9,
323959 15 15.2, 692.8, 535.7, -369.4, 172.5, 16 15.2, 703.3, 449.0, -354.5,
151.9,
323960 17 15.2, 692.4, 348.6, -328.9, 126.6, 18 15.2, 661.5, 245.3, -298.4,
98.0,
323961 19 15.2, 691.0, 352.8, -366.8, 67.1, 20 15.2, 701.2, 453.1, -425.4,
33.3,
323962 21 15.2, 690.2, 539.6, -471.1, -1.6, 22 15.2, 658.1, 609.8, -502.5,
-36.3,
323963 23 15.2, 606.1, 661.3, -518.6, -70.0, 24 15.2, 535.7, 692.8, -518.9,
-101.6,
323964 25 15.2, 449.0, 703.3, -503.5, -130.1, 26 15.2, 348.6, 692.4, -472.8,
-154.6,
323965 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
323966 29 15.2, 453.1, 701.2, -383.9, -198.9, 30 15.2, 539.6, 690.2, -343.5,
-201.3,

```
323967      31   15.2,  609.8,  658.1, -292.7, -197.6,     32   15.2,  661.3,  606.1, -233.0,
          -187.9,
323968      33   15.2,  692.8,  535.7, -166.3, -172.5,     34   15.2,  703.3,  449.0,  -94.4,
          -151.9,
323969      35   15.2,  692.4,  348.6,  -19.7, -126.6,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
323970
323971
323972    SOURCE ID: TTP619
323973     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323974       1   15.2,  691.0,  352.8,   13.4,  -63.7,      2   15.2,  701.2,  453.1,  -28.9,
            -30.0,
323975       3   15.2,  690.2,  539.6,  -70.3,    4.5,      4   15.2,  658.1,  609.8, -109.5,
            39.0,
323976       5   15.2,  606.1,  661.3, -145.4,   72.2,      6   15.2,  535.7,  692.8, -176.9,
            103.3,
323977       7   15.2,  449.0,  703.3, -203.0,  131.2,      8   15.2,  348.6,  692.4, -223.0,
            155.2,
323978       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
323979      11   15.2,  453.1,  701.2, -320.6,  197.7,     12   15.2,  539.6,  690.2, -349.6,
            199.6,
323980      13   15.2,  609.8,  658.1, -368.1,  195.4,     14   15.2,  661.3,  606.1, -375.3,
            185.3,
323981      15   15.2,  692.8,  535.7, -371.2,  169.5,     16   15.2,  703.3,  449.0, -355.7,
            148.6,
323982      17   15.2,  692.4,  348.6, -329.5,  123.2,     18   15.2,  661.5,  245.3, -298.4,
            94.6,
323983      19   15.2,  691.0,  352.8, -366.2,   63.7,     20   15.2,  701.2,  453.1, -424.2,
            30.0,
323984      21   15.2,  690.2,  539.6, -469.4,   -4.5,     22   15.2,  658.1,  609.8, -500.2,
            -39.0,
323985      23   15.2,  606.1,  661.3, -515.9,  -72.2,     24   15.2,  535.7,  692.8, -515.9,
            -103.3,
323986      25   15.2,  449.0,  703.3, -500.3, -131.2,     26   15.2,  348.6,  692.4, -469.4,
            -155.2,
323987      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
323988      29   15.2,  453.1,  701.2, -380.7, -197.7,     30   15.2,  539.6,  690.2, -340.5,
            -199.6,
323989      31   15.2,  609.8,  658.1, -290.1, -195.4,     32   15.2,  661.3,  606.1, -230.8,
            -185.3,
323990      33   15.2,  692.8,  535.7, -164.5, -169.5,     34   15.2,  703.3,  449.0,  -93.2,
            -148.6,
323991      35   15.2,  692.4,  348.6,  -19.1, -123.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
323992
323993
323994    SOURCE ID: TTP620
323995     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
323996       1   15.2,  691.0,  352.8,   12.9,  -60.1,      2   15.2,  701.2,  453.1,  -29.9,
            -26.6,
323997       3   15.2,  690.2,  539.6,  -71.9,    7.8,      4   15.2,  658.1,  609.8, -111.7,
            41.9,
323998       5   15.2,  606.1,  661.3, -148.1,   74.7,      6   15.2,  535.7,  692.8, -180.0,
            105.3,
323999       7   15.2,  449.0,  703.3, -206.4,  132.7,      8   15.2,  348.6,  692.4, -226.5,
            156.0,
324000       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
324001      11   15.2,  453.1,  701.2, -324.1,  196.6,     12   15.2,  539.6,  690.2, -352.9,
            197.9,
324002      13   15.2,  609.8,  658.1, -371.0,  193.2,     14   15.2,  661.3,  606.1, -377.8,
            182.6,
```

```
324003      15   15.2,  692.8,  535.7, -373.1,  166.5,     16   15.2,  703.3,  449.0, -357.1,
            145.3,
324004      17   15.2,  692.4,  348.6, -330.3,  119.6,     18   15.2,  661.5,  245.3, -298.6,
            90.9,
324005      19   15.2,  691.0,  352.8, -365.8,   60.1,     20   15.2,  701.2,  453.1, -423.2,
            26.6,
324006      21   15.2,  690.2,  539.6, -467.7,   -7.8,     22   15.2,  658.1,  609.8, -498.1,
            -41.9,
324007      23   15.2,  606.1,  661.3, -513.3,  -74.7,     24   15.2,  535.7,  692.8, -512.9,
            -105.3,
324008      25   15.2,  449.0,  703.3, -496.9, -132.7,     26   15.2,  348.6,  692.4, -465.8,
            -156.0,
324009      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
324010      29   15.2,  453.1,  701.2, -377.2, -196.6,     30   15.2,  539.6,  690.2, -337.3,
            -197.9,
324011      31   15.2,  609.8,  658.1, -287.2, -193.2,     32   15.2,  661.3,  606.1, -228.3,
            -182.6,
324012      33   15.2,  692.8,  535.7, -162.6, -166.5,     34   15.2,  703.3,  449.0,  -91.8,
            -145.3,
324013      35   15.2,  692.4,  348.6,  -18.3, -119.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
324014
324015   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
324016    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
324017
                                    PAGE  1142
324018    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
324019
324020                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
324021
324022
324023    SOURCE ID: TTP621
324024     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
324025       1   15.2,  691.0,  352.8,   12.1,  -55.9,      2   15.2,  701.2,  453.1,  -31.5,
             -22.6,
324026       3   15.2,  690.2,  539.6,  -74.1,   11.4,      4   15.2,  658.1,  609.8, -114.5,
             45.1,
324027       5   15.2,  606.1,  661.3, -151.4,   77.4,      6   15.2,  535.7,  692.8, -183.7,
             107.3,
324028       7   15.2,  449.0,  703.3, -210.4,  134.0,      8   15.2,  348.6,  692.4, -230.7,
             156.6,
324029       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
324030      11   15.2,  453.1,  701.2, -328.0,  195.1,     12   15.2,  539.6,  690.2, -356.5,
            195.7,
324031      13   15.2,  609.8,  658.1, -374.2,  190.4,     14   15.2,  661.3,  606.1, -380.4,
            179.3,
324032      15   15.2,  692.8,  535.7, -375.2,  162.7,     16   15.2,  703.3,  449.0, -358.5,
            141.2,
324033      17   15.2,  692.4,  348.6, -330.9,  115.5,     18   15.2,  661.5,  245.3, -298.5,
            86.7,
324034      19   15.2,  691.0,  352.8, -364.9,   55.9,     20   15.2,  701.2,  453.1, -421.6,
            22.6,
324035      21   15.2,  690.2,  539.6, -465.5,  -11.4,     22   15.2,  658.1,  609.8, -495.3,
            -45.1,
324036      23   15.2,  606.1,  661.3, -510.0,  -77.4,     24   15.2,  535.7,  692.8, -509.2,
            -107.3,
324037      25   15.2,  449.0,  703.3, -492.9, -134.0,     26   15.2,  348.6,  692.4, -461.6,
            -156.6,
324038      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
      29   15.2,  453.1,  701.2, -373.2, -195.1,     30   15.2,  539.6,  690.2, -333.7,
     -195.7,
      31   15.2,  609.8,  658.1, -284.0, -190.4,     32   15.2,  661.3,  606.1, -225.7,
     -179.3,
      33   15.2,  692.8,  535.7, -160.5, -162.7,     34   15.2,  703.3,  449.0,  -90.5,
     -141.2,
      35   15.2,  692.4,  348.6,  -17.7, -115.5,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


   SOURCE ID: TTP622
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,   11.2,  -52.7,      2   15.2,  701.2,  453.1,  -32.9,
     -19.6,
      3   15.2,  690.2,  539.6,  -76.0,   14.2,      4   15.2,  658.1,  609.8, -116.9,
      47.5,
      5   15.2,  606.1,  661.3, -154.2,   79.3,      6   15.2,  535.7,  692.8, -186.7,
     108.8,
      7   15.2,  449.0,  703.3, -213.7,  134.9,      8   15.2,  348.6,  692.4, -234.1,
     156.9,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  453.1,  701.2, -331.1,  193.6,     12   15.2,  539.6,  690.2, -359.2,
     193.8,
     13   15.2,  609.8,  658.1, -376.5,  188.0,     14   15.2,  661.3,  606.1, -382.4,
     176.5,
     15   15.2,  692.8,  535.7, -376.6,  159.7,     16   15.2,  703.3,  449.0, -359.4,
     138.0,
     17   15.2,  692.4,  348.6, -331.2,  112.1,     18   15.2,  661.5,  245.3, -298.2,
      83.3,
     19   15.2,  691.0,  352.8, -364.1,   52.7,     20   15.2,  701.2,  453.1, -420.2,
      19.6,
     21   15.2,  690.2,  539.6, -463.6,  -14.2,     22   15.2,  658.1,  609.8, -492.9,
     -47.5,
     23   15.2,  606.1,  661.3, -507.2,  -79.3,     24   15.2,  535.7,  692.8, -506.1,
     -108.8,
     25   15.2,  449.0,  703.3, -489.6, -134.9,     26   15.2,  348.6,  692.4, -458.3,
     -156.9,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
     29   15.2,  453.1,  701.2, -370.2, -193.6,     30   15.2,  539.6,  690.2, -330.9,
     -193.8,
     31   15.2,  609.8,  658.1, -281.6, -188.0,     32   15.2,  661.3,  606.1, -223.8,
     -176.5,
     33   15.2,  692.8,  535.7, -159.1, -159.7,     34   15.2,  703.3,  449.0,  -89.6,
     -138.0,
     35   15.2,  692.4,  348.6,  -17.4, -112.1,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


   SOURCE ID: TTP623
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,   10.9,  -48.9,      2   15.2,  701.2,  453.1,  -33.9,
     -15.9,
      3   15.2,  690.2,  539.6,  -77.7,   17.6,      4   15.2,  658.1,  609.8, -119.0,
      50.5,
      5   15.2,  606.1,  661.3, -156.8,   82.0,      6   15.2,  535.7,  692.8, -189.8,
     110.9,
      7   15.2,  449.0,  703.3, -217.1,  136.5,      8   15.2,  348.6,  692.4, -237.7,
     157.9,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  453.1,  701.2, -334.7,  192.6,     12   15.2,  539.6,  690.2, -362.7,
     192.2,
```

```
      13   15.2,  609.8,  658.1, -379.6,  185.8,     14   15.2,  661.3,  606.1, -385.0,
     173.9,
      15   15.2,  692.8,  535.7, -378.7,  156.6,     16   15.2,  703.3,  449.0, -360.9,
     134.6,
      17   15.2,  692.4,  348.6, -332.2,  108.5,     18   15.2,  661.5,  245.3, -298.5,
     79.6,
      19   15.2,  691.0,  352.8, -363.7,   48.9,     20   15.2,  701.2,  453.1, -419.2,
     15.9,
      21   15.2,  690.2,  539.6, -462.0,  -17.6,     22   15.2,  658.1,  609.8, -490.7,
     -50.5,
      23   15.2,  606.1,  661.3, -504.5,  -82.0,     24   15.2,  535.7,  692.8, -503.0,
     -110.9,
      25   15.2,  449.0,  703.3, -486.2, -136.5,     26   15.2,  348.6,  692.4, -454.7,
     -157.9,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
     0.0,
      29   15.2,  453.1,  701.2, -366.5, -192.6,     30   15.2,  539.6,  690.2, -327.5,
     -192.2,
      31   15.2,  609.8,  658.1, -278.6, -185.8,     32   15.2,  661.3,  606.1, -221.1,
     -173.9,
      33   15.2,  692.8,  535.7, -157.0, -156.6,     34   15.2,  703.3,  449.0,  -88.0,
     -134.6,
      35   15.2,  692.4,  348.6,  -16.4, -108.5,     36    0.0,    0.0,    0.0,    0.0,
     0.0,
324087
324088
324089    SOURCE ID: TTP624
324090     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
324091       1   15.2,  691.0,  352.8,   10.5,  -45.7,      2   15.2,  701.2,  453.1,  -34.8,
          -12.8,
324092       3   15.2,  690.2,  539.6,  -79.1,   20.5,      4   15.2,  658.1,  609.8, -121.0,
          53.1,
324093       5   15.2,  606.1,  661.3, -159.2,   84.2,      6   15.2,  535.7,  692.8, -192.6,
          112.7,
324094       7   15.2,  449.0,  703.3, -220.1,  137.7,      8   15.2,  348.6,  692.4, -240.9,
          158.6,
324095       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
324096      11   15.2,  453.1,  701.2, -337.8,  191.7,     12   15.2,  539.6,  690.2, -365.6,
          190.7,
324097      13   15.2,  609.8,  658.1, -382.2,  183.9,     14   15.2,  661.3,  606.1, -387.2,
          171.5,
324098      15   15.2,  692.8,  535.7, -380.5,  153.9,     16   15.2,  703.3,  449.0, -362.2,
          131.6,
324099      17   15.2,  692.4,  348.6, -332.9,  105.3,     18   15.2,  661.5,  245.3, -298.7,
          76.3,
324100      19   15.2,  691.0,  352.8, -363.3,   45.7,     20   15.2,  701.2,  453.1, -418.3,
          12.8,
324101      21   15.2,  690.2,  539.6, -460.5,  -20.5,     22   15.2,  658.1,  609.8, -488.8,
          -53.1,
324102      23   15.2,  606.1,  661.3, -502.2,  -84.2,     24   15.2,  535.7,  692.8, -500.3,
          -112.7,
324103      25   15.2,  449.0,  703.3, -483.2, -137.7,     26   15.2,  348.6,  692.4, -451.5,
          -158.6,
324104      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
324105      29   15.2,  453.1,  701.2, -363.4, -191.7,     30   15.2,  539.6,  690.2, -324.6,
          -190.7,
324106      31   15.2,  609.8,  658.1, -275.9, -183.9,     32   15.2,  661.3,  606.1, -218.9,
          -171.5,
324107      33   15.2,  692.8,  535.7, -155.2, -153.9,     34   15.2,  703.3,  449.0,  -86.7,
          -131.6,
324108      35   15.2,  692.4,  348.6,  -15.7, -105.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
324109
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP625

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	9.5,	-41.5,	2	15.2,	701.2,	453.1,	-36.6,	-8.8,
3	15.2,	690.2,	539.6,	-81.5,	24.1,	4	15.2,	658.1,	609.8,	-124.0,	56.3,
5	15.2,	606.1,	661.3,	-162.7,	86.8,	6	15.2,	535.7,	692.8,	-196.5,	114.6,
7	15.2,	449.0,	703.3,	-224.2,	139.0,	8	15.2,	348.6,	692.4,	-245.2,	159.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	701.2,	-341.8,	190.0,	12	15.2,	539.6,	690.2,	-369.2,	188.3,
13	15.2,	609.8,	658.1,	-385.3,	180.9,	14	15.2,	661.3,	606.1,	-389.8,	168.0,
15	15.2,	692.8,	535.7,	-382.4,	150.0,	16	15.2,	703.3,	449.0,	-363.4,	127.4,
17	15.2,	692.4,	348.6,	-333.4,	101.0,	18	15.2,	661.5,	245.3,	-298.4,	72.0,
19	15.2,	691.0,	352.8,	-362.3,	41.5,	20	15.2,	701.2,	453.1,	-416.5,	8.8,
21	15.2,	690.2,	539.6,	-458.1,	-24.1,	22	15.2,	658.1,	609.8,	-485.7,	-56.3,
23	15.2,	606.1,	661.3,	-498.6,	-86.8,	24	15.2,	535.7,	692.8,	-496.4,	-114.6,
25	15.2,	449.0,	703.3,	-479.1,	-139.0,	26	15.2,	348.6,	692.4,	-447.2,	-159.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	701.2,	-359.4,	-190.0,	30	15.2,	539.6,	690.2,	-321.0,	-188.3,
31	15.2,	609.8,	658.1,	-272.8,	-180.9,	32	15.2,	661.3,	606.1,	-216.3,	-168.0,
33	15.2,	692.8,	535.7,	-153.2,	-150.0,	34	15.2,	703.3,	449.0,	-85.5,	-127.4,
35	15.2,	692.4,	348.6,	-15.2,	-101.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP626

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	8.8,	-38.5,	2	15.2,	701.2,	453.1,	-37.8,	-6.0,
3	15.2,	690.2,	539.6,	-83.2,	26.6,	4	15.2,	658.1,	609.8,	-126.1,	58.5,
5	15.2,	606.1,	661.3,	-165.1,	88.6,	6	15.2,	535.7,	692.8,	-199.2,	116.0,
7	15.2,	449.0,	703.3,	-227.1,	139.9,	8	15.2,	348.6,	692.4,	-248.2,	159.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

```
      11   15.2,  453.1,  701.2, -344.6,  188.8,     12   15.2,  539.6,  690.2, -371.7,
      186.6,
      13   15.2,  609.8,  658.1, -387.6,  178.8,     14   15.2,  661.3,  606.1, -391.7,
      165.6,
      15   15.2,  692.8,  535.7, -383.8,  147.3,     16   15.2,  703.3,  449.0, -364.3,
      124.5,
      17   15.2,  692.4,  348.6, -333.8,   98.0,     18   15.2,  661.5,  245.3, -298.3,
      69.0,
      19   15.2,  691.0,  352.8, -361.6,   38.5,     20   15.2,  701.2,  453.1, -415.3,
      6.0,
      21   15.2,  690.2,  539.6, -456.4,  -26.6,     22   15.2,  658.1,  609.8, -483.7,
      -58.5,
      23   15.2,  606.1,  661.3, -496.2,  -88.6,     24   15.2,  535.7,  692.8, -493.7,
      -116.0,
      25   15.2,  449.0,  703.3, -476.2, -139.9,     26   15.2,  348.6,  692.4, -444.2,
      -159.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29   15.2,  453.1,  701.2, -356.6, -188.8,     30   15.2,  539.6,  690.2, -318.4,
      -186.6,
      31   15.2,  609.8,  658.1, -270.6, -178.8,     32   15.2,  661.3,  606.1, -214.5,
      -165.6,
      33   15.2,  692.8,  535.7, -151.9, -147.3,     34   15.2,  703.3,  449.0,  -84.6,
      -124.5,
      35   15.2,  692.4,  348.6,  -14.8,  -98.0,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

   SOURCE ID: TTP627
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,    8.1,  -35.0,      2   15.2,  701.2,  453.1,  -39.1,
      -2.7,
      3   15.2,  690.2,  539.6,  -85.0,   29.7,      4   15.2,  658.1,  609.8, -128.4,
      61.1,
      5   15.2,  606.1,  661.3, -167.9,   90.8,      6   15.2,  535.7,  692.8, -202.3,
      117.7,
      7   15.2,  449.0,  703.3, -230.5,  141.0,      8   15.2,  348.6,  692.4, -251.7,
      160.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  453.1,  701.2, -347.9,  187.5,     12   15.2,  539.6,  690.2, -374.7,
     184.8,
     13   15.2,  609.8,  658.1, -390.2,  176.5,     14   15.2,  661.3,  606.1, -393.9,
     162.8,
     15   15.2,  692.8,  535.7, -385.5,  144.2,     16   15.2,  703.3,  449.0, -365.4,
     121.1,
     17   15.2,  692.4,  348.6, -334.3,   94.5,     18   15.2,  661.5,  245.3, -298.2,
     65.4,
     19   15.2,  691.0,  352.8, -360.9,   35.0,     20   15.2,  701.2,  453.1, -414.0,
     2.7,
     21   15.2,  690.2,  539.6, -454.6,  -29.7,     22   15.2,  658.1,  609.8, -481.3,
     -61.1,
     23   15.2,  606.1,  661.3, -493.4,  -90.8,     24   15.2,  535.7,  692.8, -490.6,
     -117.7,
     25   15.2,  449.0,  703.3, -472.8, -141.0,     26   15.2,  348.6,  692.4, -440.7,
     -160.0,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
     0.0,
     29   15.2,  453.1,  701.2, -353.4, -187.5,     30   15.2,  539.6,  690.2, -315.4,
     -184.8,
     31   15.2,  609.8,  658.1, -267.9, -176.5,     32   15.2,  661.3,  606.1, -212.3,
     -162.8,
     33   15.2,  692.8,  535.7, -150.2, -144.2,     34   15.2,  703.3,  449.0,  -83.5,
     -121.1,
     35   15.2,  692.4,  348.6,  -14.3,  -94.5,     36    0.0,    0.0,    0.0,    0.0,
```

```
 0.0,
324182
324183
324184    SOURCE ID: TTP628
324185     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
324186       1   15.2,  691.0,  352.8,    7.5,  -31.6,      2   15.2,  701.2,  453.1,  -40.3,
           0.5,
324187       3   15.2,  690.2,  539.6,  -86.8,   32.6,      4   15.2,  658.1,  609.8, -130.6,
           63.8,
324188       5   15.2,  606.1,  661.3, -170.5,   93.0,      6   15.2,  535.7,  692.8, -205.3,
           119.4,
324189       7   15.2,  449.0,  703.3, -233.8,  142.2,      8   15.2,  348.6,  692.4, -255.1,
           160.6,
324190       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -313.8,
           183.9,
324191      11   15.2,  453.1,  701.2, -351.1,  186.3,     12   15.2,  539.6,  690.2, -377.7,
           183.1,
324192      13   15.2,  609.8,  658.1, -392.9,  174.2,     14   15.2,  661.3,  606.1, -396.1,
           160.1,
324193      15   15.2,  692.8,  535.7, -387.2,  141.2,     16   15.2,  703.3,  449.0, -366.6,
           117.9,
324194      17   15.2,  692.4,  348.6, -334.9,   91.0,     18   15.2,  661.5,  245.3, -298.2,
           62.0,
324195      19   15.2,  691.0,  352.8, -360.3,   31.6,     20   15.2,  701.2,  453.1, -412.9,
           -0.5,
324196      21   15.2,  690.2,  539.6, -452.9,  -32.6,     22   15.2,  658.1,  609.8, -479.1,
           -63.8,
324197      23   15.2,  606.1,  661.3, -490.8,  -93.0,     24   15.2,  535.7,  692.8, -487.6,
           -119.4,
324198      25   15.2,  449.0,  703.3, -469.5, -142.2,     26   15.2,  348.6,  692.4, -437.2,
           -160.6,
324199      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -377.1,
           -183.9,
324200      29   15.2,  453.1,  701.2, -350.1, -186.3,     30   15.2,  539.6,  690.2, -312.4,
           -183.1,
324201      31   15.2,  609.8,  658.1, -265.3, -174.2,     32   15.2,  661.3,  606.1, -210.0,
           -160.1,
324202      33   15.2,  692.8,  535.7, -148.4, -141.2,     34   15.2,  703.3,  449.0,  -82.3,
           -117.9,
324203      35   15.2,  692.4,  348.6,  -13.7,  -91.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
324204
324205    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
324206     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
324207
                                    PAGE  1144
324208    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
324209
324210                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
324211
324212
324213    SOURCE ID: TTP629
324214     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
324215       1   15.2,  691.0,  352.8,    7.0,  -28.0,      2   15.2,  701.2,  453.1,  -41.3,
           4.0,
324216       3   15.2,  690.2,  539.6,  -88.4,   35.9,      4   15.2,  658.1,  609.8, -132.8,
           66.7,
324217       5   15.2,  606.1,  661.3, -173.2,   95.5,      6   15.2,  535.7,  692.8, -208.3,
           121.4,
324218       7   15.2,  449.0,  703.3, -237.1,  143.6,      8   15.2,  348.6,  692.4, -258.7,
           161.4,
```

```
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -317.5,
 183.5,
11   15.2,  453.1,  701.2, -354.6,  185.2,     12   15.2,  539.6,  690.2, -381.0,
181.4,
13   15.2,  609.8,  658.1, -395.8,  172.1,     14   15.2,  661.3,  606.1, -398.6,
157.5,
15   15.2,  692.8,  535.7, -389.2,  138.1,     16   15.2,  703.3,  449.0, -368.1,
114.5,
17   15.2,  692.4,  348.6, -335.7,   87.5,     18   15.2,  661.5,  245.3, -298.4,
58.3,
19   15.2,  691.0,  352.8, -359.9,   28.0,     20   15.2,  701.2,  453.1, -411.8,
-4.0,
21   15.2,  690.2,  539.6, -451.2,  -35.9,     22   15.2,  658.1,  609.8, -476.9,
-66.7,
23   15.2,  606.1,  661.3, -488.1,  -95.5,     24   15.2,  535.7,  692.8, -484.5,
-121.4,
25   15.2,  449.0,  703.3, -466.2, -143.6,     26   15.2,  348.6,  692.4, -433.7,
-161.4,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -373.5,
-183.5,
29   15.2,  453.1,  701.2, -346.6, -185.2,     30   15.2,  539.6,  690.2, -309.2,
-181.4,
31   15.2,  609.8,  658.1, -262.4, -172.1,     32   15.2,  661.3,  606.1, -207.6,
-157.5,
33   15.2,  692.8,  535.7, -146.5, -138.1,     34   15.2,  703.3,  449.0,  -80.9,
-114.5,
35   15.2,  692.4,  348.6,  -12.9,  -87.5,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP630
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,    6.2,  -23.9,      2   15.2,  701.2,  453.1,  -42.9,
  8.0,
  3   15.2,  690.2,  539.6,  -90.6,   39.5,      4   15.2,  658.1,  609.8, -135.6,
 69.9,
  5   15.2,  606.1,  661.3, -176.5,   98.2,      6   15.2,  535.7,  692.8, -212.0,
 123.4,
  7   15.2,  449.0,  703.3, -241.1,  144.9,      8   15.2,  348.6,  692.4, -262.9,
 162.1,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -321.6,
 182.6,
11   15.2,  453.1,  701.2, -358.6,  183.7,     12   15.2,  539.6,  690.2, -384.6,
179.2,
13   15.2,  609.8,  658.1, -399.0,  169.2,     14   15.2,  661.3,  606.1, -401.2,
154.2,
15   15.2,  692.8,  535.7, -391.3,  134.4,     16   15.2,  703.3,  449.0, -369.4,
110.5,
17   15.2,  692.4,  348.6, -336.4,   83.3,     18   15.2,  661.5,  245.3, -298.3,
54.1,
19   15.2,  691.0,  352.8, -359.0,   23.9,     20   15.2,  701.2,  453.1, -410.2,
-8.0,
21   15.2,  690.2,  539.6, -449.0,  -39.5,     22   15.2,  658.1,  609.8, -474.1,
-69.9,
23   15.2,  606.1,  661.3, -484.8,  -98.2,     24   15.2,  535.7,  692.8, -480.8,
-123.4,
25   15.2,  449.0,  703.3, -462.2, -144.9,     26   15.2,  348.6,  692.4, -429.5,
-162.1,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -369.4,
-182.6,
29   15.2,  453.1,  701.2, -342.7, -183.7,     30   15.2,  539.6,  690.2, -305.6,
-179.2,
31   15.2,  609.8,  658.1, -259.2, -169.2,     32   15.2,  661.3,  606.1, -204.9,
-154.2,
33   15.2,  692.8,  535.7, -144.4, -134.4,     34   15.2,  703.3,  449.0,  -79.5,
```

```
          -110.5,
324254      35   15.2,  692.4,  348.6,  -12.2,  -83.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
324255
324256
324257    SOURCE ID: TTP631
324258     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
324259       1   15.2,  691.0,  352.8,    5.3,  -20.6,      2   15.2,  701.2,  453.1,  -44.3,
           11.0,
324260       3   15.2,  690.2,  539.6,  -92.5,   42.3,      4   15.2,  658.1,  609.8, -138.0,
           72.3,
324261       5   15.2,  606.1,  661.3, -179.3,  100.1,      6   15.2,  535.7,  692.8, -215.1,
          124.8,
324262       7   15.2,  449.0,  703.3, -244.4,  145.8,      8   15.2,  348.6,  692.4, -266.2,
          162.4,
324263       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -324.9,
          181.8,
324264      11   15.2,  453.1,  701.2, -361.6,  182.3,     12   15.2,  539.6,  690.2, -387.4,
          177.3,
324265      13   15.2,  609.8,  658.1, -401.4,  166.9,     14   15.2,  661.3,  606.1, -403.2,
          151.4,
324266      15   15.2,  692.8,  535.7, -392.7,  131.3,     16   15.2,  703.3,  449.0, -370.3,
          107.3,
324267      17   15.2,  692.4,  348.6, -336.7,   80.0,     18   15.2,  661.5,  245.3, -298.0,
           50.7,
324268      19   15.2,  691.0,  352.8, -358.2,   20.6,     20   15.2,  701.2,  453.1, -408.8,
          -11.0,
324269      21   15.2,  690.2,  539.6, -447.1,  -42.3,     22   15.2,  658.1,  609.8, -471.8,
          -72.3,
324270      23   15.2,  606.1,  661.3, -482.1, -100.1,     24   15.2,  535.7,  692.8, -477.8,
          -124.8,
324271      25   15.2,  449.0,  703.3, -458.9, -145.8,     26   15.2,  348.6,  692.4, -426.2,
          -162.4,
324272      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -366.1,
          -181.8,
324273      29   15.2,  453.1,  701.2, -339.6, -182.3,     30   15.2,  539.6,  690.2, -302.8,
          -177.3,
324274      31   15.2,  609.8,  658.1, -256.8, -166.9,     32   15.2,  661.3,  606.1, -203.0,
          -151.4,
324275      33   15.2,  692.8,  535.7, -143.0, -131.3,     34   15.2,  703.3,  449.0,  -78.7,
          -107.3,
324276      35   15.2,  692.4,  348.6,  -12.0,  -80.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
324277
324278
324279    SOURCE ID: TTP632
324280     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
324281       1   15.2,  691.0,  352.8,    5.0,  -16.9,      2   15.2,  701.2,  453.1,  -45.3,
           14.6,
324282       3   15.2,  690.2,  539.6,  -94.2,   45.7,      4   15.2,  658.1,  609.8, -140.2,
           75.3,
324283       5   15.2,  606.1,  661.3, -182.0,  102.7,      6   15.2,  535.7,  692.8, -218.2,
          127.0,
324284       7   15.2,  449.0,  703.3, -247.8,  147.4,      8   15.2,  348.6,  692.4, -269.9,
          163.3,
324285       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -328.6,
          181.4,
324286      11   15.2,  453.1,  701.2, -365.2,  181.3,     12   15.2,  539.6,  690.2, -390.8,
          175.6,
324287      13   15.2,  609.8,  658.1, -404.4,  164.7,     14   15.2,  661.3,  606.1, -405.8,
          148.7,
324288      15   15.2,  692.8,  535.7, -394.8,  128.2,     16   15.2,  703.3,  449.0, -371.9,
          103.8,
324289      17   15.2,  692.4,  348.6, -337.6,   76.3,     18   15.2,  661.5,  245.3, -298.3,
```

```
          47.0,
324290      19   15.2,  691.0,  352.8, -357.8,   16.9,     20   15.2,  701.2,  453.1, -407.8,
          -14.6,
324291      21   15.2,  690.2,  539.6, -445.5,  -45.7,     22   15.2,  658.1,  609.8, -469.6,
          -75.3,
324292      23   15.2,  606.1,  661.3, -479.4, -102.7,     24   15.2,  535.7,  692.8, -474.7,
          -127.0,
324293      25   15.2,  449.0,  703.3, -455.5, -147.4,     26   15.2,  348.6,  692.4, -422.5,
          -163.3,
324294      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -362.4,
          -181.4,
324295      29   15.2,  453.1,  701.2, -336.0, -181.3,     30   15.2,  539.6,  690.2, -299.4,
          -175.6,
324296      31   15.2,  609.8,  658.1, -253.7, -164.7,     32   15.2,  661.3,  606.1, -200.3,
          -148.7,
324297      33   15.2,  692.8,  535.7, -140.9, -128.2,     34   15.2,  703.3,  449.0,  -77.1,
          -103.8,
324298      35   15.2,  692.4,  348.6,  -11.0,  -76.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
324299
324300    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
324301     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
324302
                                      PAGE  1145
324303     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
324304
324305                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
324306
324307
324308     SOURCE ID: TTP633
324309      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
324310        1   15.2,  691.0,  352.8,    4.6,  -13.6,      2   15.2,  701.2,  453.1,  -46.2,
            17.8,
324311        3   15.2,  690.2,  539.6,  -95.6,   48.6,      4   15.2,  658.1,  609.8, -142.1,
            78.0,
324312        5   15.2,  606.1,  661.3, -184.3,  105.0,      6   15.2,  535.7,  692.8, -220.9,
            128.8,
324313        7   15.2,  449.0,  703.3, -250.8,  148.7,      8   15.2,  348.6,  692.4, -273.0,
            164.1,
324314        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -331.8,
            181.0,
324315       11   15.2,  453.1,  701.2, -368.4,  180.3,     12   15.2,  539.6,  690.2, -393.7,
            174.2,
324316       13   15.2,  609.8,  658.1, -407.0,  162.8,     14   15.2,  661.3,  606.1, -408.0,
            146.4,
324317       15   15.2,  692.8,  535.7, -396.6,  125.5,     16   15.2,  703.3,  449.0, -373.2,
            100.9,
324318       17   15.2,  692.4,  348.6, -338.4,   73.1,     18   15.2,  661.5,  245.3, -298.5,
            43.7,
324319       19   15.2,  691.0,  352.8, -357.4,   13.6,     20   15.2,  701.2,  453.1, -406.9,
            -17.8,
324320       21   15.2,  690.2,  539.6, -444.0,  -48.6,     22   15.2,  658.1,  609.8, -467.6,
            -78.0,
324321       23   15.2,  606.1,  661.3, -477.0, -105.0,     24   15.2,  535.7,  692.8, -471.9,
            -128.8,
324322       25   15.2,  449.0,  703.3, -452.5, -148.7,     26   15.2,  348.6,  692.4, -419.3,
            -164.1,
324323       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -359.1,
            -181.0,
324324       29   15.2,  453.1,  701.2, -332.9, -180.3,     30   15.2,  539.6,  690.2, -296.5,
            -174.2,
324325       31   15.2,  609.8,  658.1, -251.1, -162.8,     32   15.2,  661.3,  606.1, -198.1,
```

-146.4,
33 15.2, 692.8, 535.7, -139.1, -125.5, 34 15.2, 703.3, 449.0, -75.8, -100.9,
35 15.2, 692.4, 348.6, -10.2, -73.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP634

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	3.6,	-9.4,	2	15.2,	701.2,	453.1,	-48.0,	21.7,
3	15.2,	690.2,	539.6,	-98.0,	52.2,	4	15.2,	658.1,	609.8,	-145.2,	81.1,
5	15.2,	606.1,	661.3,	-187.8,	107.5,	6	15.2,	535.7,	692.8,	-224.8,	130.7,
7	15.2,	449.0,	703.3,	-255.0,	149.9,	8	15.2,	348.6,	692.4,	-277.4,	164.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-336.1,	180.0,
11	15.2,	453.1,	701.2,	-372.3,	178.6,	12	15.2,	539.6,	690.2,	-397.3,	171.8,
13	15.2,	609.8,	658.1,	-410.2,	159.7,	14	15.2,	661.3,	606.1,	-410.6,	142.8,
15	15.2,	692.8,	535.7,	-398.5,	121.6,	16	15.2,	703.3,	449.0,	-374.4,	96.7,
17	15.2,	692.4,	348.6,	-338.8,	68.8,	18	15.2,	661.5,	245.3,	-298.2,	39.4,
19	15.2,	691.0,	352.8,	-356.4,	9.4,	20	15.2,	701.2,	453.1,	-405.1,	-21.7,
21	15.2,	690.2,	539.6,	-441.6,	-52.2,	22	15.2,	658.1,	609.8,	-464.6,	-81.1,
23	15.2,	606.1,	661.3,	-473.5,	-107.5,	24	15.2,	535.7,	692.8,	-468.0,	-130.7,
25	15.2,	449.0,	703.3,	-448.3,	-149.9,	26	15.2,	348.6,	692.4,	-415.0,	-164.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-354.9,	-180.0,
29	15.2,	453.1,	701.2,	-328.9,	-178.6,	30	15.2,	539.6,	690.2,	-292.9,	-171.8,
31	15.2,	609.8,	658.1,	-248.0,	-159.7,	32	15.2,	661.3,	606.1,	-195.5,	-142.8,
33	15.2,	692.8,	535.7,	-137.2,	-121.6,	34	15.2,	703.3,	449.0,	-74.6,	-96.7,
35	15.2,	692.4,	348.6,	-9.8,	-68.8,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP635

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	3.2,	-5.7,	2	15.2,	701.2,	453.1,	-48.9,	25.4,
3	15.2,	690.2,	539.6,	-99.6,	55.6,	4	15.2,	658.1,	609.8,	-147.3,	84.2,
5	15.2,	606.1,	661.3,	-190.5,	110.2,	6	15.2,	535.7,	692.8,	-227.9,	132.9,
7	15.2,	449.0,	703.3,	-258.4,	151.5,	8	15.2,	348.6,	692.4,	-281.0,	165.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-339.8,	179.7,
11	15.2,	453.1,	701.2,	-376.0,	177.6,	12	15.2,	539.6,	690.2,	-400.7,	170.2,
13	15.2,	609.8,	658.1,	-413.3,	157.6,	14	15.2,	661.3,	606.1,	-413.3,	140.2,
15	15.2,	692.8,	535.7,	-400.7,	118.5,	16	15.2,	703.3,	449.0,	-376.0,	

```
          93.3,
324362      17   15.2,  692.4,  348.6, -339.8,   65.2,     18   15.2,  661.5,  245.3, -298.5,
          35.6,
324363      19   15.2,  691.0,  352.8, -356.1,    5.7,     20   15.2,  701.2,  453.1, -404.2,
          -25.4,
324364      21   15.2,  690.2,  539.6, -440.0,  -55.6,     22   15.2,  658.1,  609.8, -462.4,
          -84.2,
324365      23   15.2,  606.1,  661.3, -470.9, -110.2,     24   15.2,  535.7,  692.8, -464.9,
          -132.9,
324366      25   15.2,  449.0,  703.3, -444.9, -151.5,     26   15.2,  348.6,  692.4, -411.4,
          -165.5,
324367      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -351.1,
          -179.7,
324368      29   15.2,  453.1,  701.2, -325.2, -177.6,     30   15.2,  539.6,  690.2, -289.5,
          -170.2,
324369      31   15.2,  609.8,  658.1, -244.9, -157.6,     32   15.2,  661.3,  606.1, -192.9,
          -140.2,
324370      33   15.2,  692.8,  535.7, -135.0, -118.5,     34   15.2,  703.3,  449.0,  -73.0,
          -93.3,
324371      35   15.2,  692.4,  348.6,   -8.8,  -65.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
324372
324373
324374    SOURCE ID: TTP636
324375     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
324376      1   15.2,  691.0,  352.8,    2.5,   -2.2,      2   15.2,  701.2,  453.1,  -50.2,
           28.7,
324377      3   15.2,  690.2,  539.6, -101.5,   58.6,      4   15.2,  658.1,  609.8, -149.7,
           86.8,
324378      5   15.2,  606.1,  661.3, -193.3,  112.4,      6   15.2,  535.7,  692.8, -231.0,
          134.6,
324379      7   15.2,  449.0,  703.3, -261.7,  152.6,      8   15.2,  348.6,  692.4, -284.5,
          166.0,
324380      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -343.3,
          178.9,
324381     11   15.2,  453.1,  701.2, -379.3,  176.3,     12   15.2,  539.6,  690.2, -403.7,
          168.3,
324382     13   15.2,  609.8,  658.1, -415.9,  155.2,     14   15.2,  661.3,  606.1, -415.5,
          137.4,
324383     15   15.2,  692.8,  535.7, -402.4,  115.4,     16   15.2,  703.3,  449.0, -377.1,
          89.9,
324384     17   15.2,  692.4,  348.6, -340.3,   61.7,     18   15.2,  661.5,  245.3, -298.4,
          32.1,
324385     19   15.2,  691.0,  352.8, -355.4,    2.2,     20   15.2,  701.2,  453.1, -402.9,
          -28.7,
324386     21   15.2,  690.2,  539.6, -438.1,  -58.6,     22   15.2,  658.1,  609.8, -460.1,
          -86.8,
324387     23   15.2,  606.1,  661.3, -468.1, -112.4,     24   15.2,  535.7,  692.8, -461.8,
          -134.6,
324388     25   15.2,  449.0,  703.3, -441.6, -152.6,     26   15.2,  348.6,  692.4, -407.9,
          -166.0,
324389     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -347.7,
          -178.9,
324390     29   15.2,  453.1,  701.2, -321.9, -176.3,     30   15.2,  539.6,  690.2, -286.4,
          -168.3,
324391     31   15.2,  609.8,  658.1, -242.2, -155.2,     32   15.2,  661.3,  606.1, -190.7,
          -137.4,
324392     33   15.2,  692.8,  535.7, -133.3, -115.4,     34   15.2,  703.3,  449.0,  -71.9,
          -89.9,
324393     35   15.2,  692.4,  348.6,   -8.3,  -61.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
324394
324395    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
324396     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP637

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	1.9,	1.2,	2	15.2,	701.2,	453.1,	-51.4,	31.9,
3	15.2,	690.2,	539.6,	-103.2,	61.6,	4	15.2,	658.1,	609.8,	-151.9,	89.5,
5	15.2,	606.1,	661.3,	-195.9,	114.6,	6	15.2,	535.7,	692.8,	-234.0,	136.3,
7	15.2,	449.0,	703.3,	-265.0,	153.8,	8	15.2,	348.6,	692.4,	-287.9,	166.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-346.7,	178.3,
11	15.2,	453.1,	701.2,	-382.5,	175.1,	12	15.2,	539.6,	690.2,	-406.7,	166.6,
13	15.2,	609.8,	658.1,	-418.6,	153.0,	14	15.2,	661.3,	606.1,	-417.7,	134.8,
15	15.2,	692.8,	535.7,	-404.1,	112.4,	16	15.2,	703.3,	449.0,	-378.3,	86.7,
17	15.2,	692.4,	348.6,	-340.9,	58.3,	18	15.2,	661.5,	245.3,	-298.4,	28.6,
19	15.2,	691.0,	352.8,	-354.8,	-1.2,	20	15.2,	701.2,	453.1,	-401.7,	-31.9,
21	15.2,	690.2,	539.6,	-436.4,	-61.6,	22	15.2,	658.1,	609.8,	-457.9,	-89.5,
23	15.2,	606.1,	661.3,	-465.4,	-114.6,	24	15.2,	535.7,	692.8,	-458.8,	-136.3,
25	15.2,	449.0,	703.3,	-438.3,	-153.8,	26	15.2,	348.6,	692.4,	-404.5,	-166.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-344.3,	-178.3,
29	15.2,	453.1,	701.2,	-318.7,	-175.1,	30	15.2,	539.6,	690.2,	-283.4,	-166.6,
31	15.2,	609.8,	658.1,	-239.6,	-153.0,	32	15.2,	661.3,	606.1,	-188.4,	-134.8,
33	15.2,	692.8,	535.7,	-131.6,	-112.4,	34	15.2,	703.3,	449.0,	-70.7,	-86.7,
35	15.2,	692.4,	348.6,	-7.7,	-58.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP638

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	1.5,	4.8,	2	15.2,	701.2,	453.1,	-52.5,	35.4,
3	15.2,	690.2,	539.6,	-104.9,	64.9,	4	15.2,	658.1,	609.8,	-154.1,	92.4,
5	15.2,	606.1,	661.3,	-198.6,	117.1,	6	15.2,	535.7,	692.8,	-237.1,	138.3,
7	15.2,	449.0,	703.3,	-268.4,	155.2,	8	15.2,	348.6,	692.4,	-291.5,	167.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-350.3,	177.9,
11	15.2,	453.1,	701.2,	-386.0,	174.1,	12	15.2,	539.6,	690.2,	-410.0,	164.9,
13	15.2,	609.8,	658.1,	-421.5,	150.8,	14	15.2,	661.3,	606.1,	-420.2,	

```
        132.1,
324434      15   15.2,  692.8,  535.7, -406.1,  109.3,     16   15.2,  703.3,  449.0, -379.7,
        83.3,
324435      17   15.2,  692.4,  348.6, -341.7,   54.7,     18   15.2,  661.5,  245.3, -298.6,
        25.0,
324436      19   15.2,  691.0,  352.8, -354.3,   -4.8,     20   15.2,  701.2,  453.1, -400.6,
        -35.4,
324437      21   15.2,  690.2,  539.6, -434.7,  -64.9,     22   15.2,  658.1,  609.8, -455.7,
        -92.4,
324438      23   15.2,  606.1,  661.3, -462.8, -117.1,     24   15.2,  535.7,  692.8, -455.8,
        -138.3,
324439      25   15.2,  449.0,  703.3, -434.9, -155.2,     26   15.2,  348.6,  692.4, -400.9,
        -167.4,
324440      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -340.6,
        -177.9,
324441      29   15.2,  453.1,  701.2, -315.2, -174.1,     30   15.2,  539.6,  690.2, -280.2,
        -164.9,
324442      31   15.2,  609.8,  658.1, -236.7, -150.8,     32   15.2,  661.3,  606.1, -186.0,
        -132.1,
324443      33   15.2,  692.8,  535.7, -129.6, -109.3,     34   15.2,  703.3,  449.0,  -69.3,
        -83.3,
324444      35   15.2,  692.4,  348.6,   -6.9,  -54.7,     36    0.0,    0.0,    0.0,    0.0,
        0.0,
324445
324446
324447    SOURCE ID: TTP639
324448     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
        YADJ
324449       1   15.2,  691.0,  352.8,    0.7,    9.0,      2   15.2,  701.2,  453.1,  -54.0,
        39.4,
324450       3   15.2,  690.2,  539.6, -107.1,   68.5,      4   15.2,  658.1,  609.8, -156.9,
        95.6,
324451       5   15.2,  606.1,  661.3, -201.9,  119.8,      6   15.2,  535.7,  692.8, -240.8,
        140.3,
324452       7   15.2,  449.0,  703.3, -272.4,  156.6,      8   15.2,  348.6,  692.4, -295.7,
        168.1,
324453       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -354.5,
        177.1,
324454      11   15.2,  453.1,  701.2, -390.0,  172.5,     12   15.2,  539.6,  690.2, -413.6,
        162.7,
324455      13   15.2,  609.8,  658.1, -424.7,  148.0,     14   15.2,  661.3,  606.1, -422.8,
        128.8,
324456      15   15.2,  692.8,  535.7, -408.1,  105.6,     16   15.2,  703.3,  449.0, -381.1,
        79.3,
324457      17   15.2,  692.4,  348.6, -342.4,   50.5,     18   15.2,  661.5,  245.3, -298.5,
        20.8,
324458      19   15.2,  691.0,  352.8, -353.5,   -9.0,     20   15.2,  701.2,  453.1, -399.1,
        -39.4,
324459      21   15.2,  690.2,  539.6, -432.6,  -68.5,     22   15.2,  658.1,  609.8, -452.9,
        -95.6,
324460      23   15.2,  606.1,  661.3, -459.4, -119.8,     24   15.2,  535.7,  692.8, -452.1,
        -140.3,
324461      25   15.2,  449.0,  703.3, -430.9, -156.6,     26   15.2,  348.6,  692.4, -396.7,
        -168.1,
324462      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -336.5,
        -177.1,
324463      29   15.2,  453.1,  701.2, -311.2, -172.5,     30   15.2,  539.6,  690.2, -276.6,
        -162.7,
324464      31   15.2,  609.8,  658.1, -233.5, -148.0,     32   15.2,  661.3,  606.1, -183.3,
        -128.8,
324465      33   15.2,  692.8,  535.7, -127.5, -105.6,     34   15.2,  703.3,  449.0,  -67.9,
        -79.3,
324466      35   15.2,  692.4,  348.6,   -6.2,  -50.5,     36    0.0,    0.0,    0.0,    0.0,
        0.0,
324467
324468
```

```
 SOURCE ID: TTP640
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  691.0,  352.8,   -0.2,   12.3,      2   15.2,  701.2,  453.1,  -55.5,
    42.4,
    3   15.2,  690.2,  539.6, -109.0,   71.3,      4   15.2,  658.1,  609.8, -159.3,
    98.0,
    5   15.2,  606.1,  661.3, -204.7,  121.7,      6   15.2,  535.7,  692.8, -243.8,
    141.7,
    7   15.2,  449.0,  703.3, -275.6,  157.4,      8   15.2,  348.6,  692.4, -299.0,
    168.4,
    9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -357.7,
    176.2,
   11   15.2,  453.1,  701.2, -393.0,  171.1,     12   15.2,  539.6,  690.2, -416.4,
    160.8,
   13   15.2,  609.8,  658.1, -427.0,  145.6,     14   15.2,  661.3,  606.1, -424.8,
    126.0,
   15   15.2,  692.8,  535.7, -409.6,  102.6,     16   15.2,  703.3,  449.0, -381.9,
    76.0,
   17   15.2,  692.4,  348.6, -342.7,   47.2,     18   15.2,  661.5,  245.3, -298.2,
    17.4,
   19   15.2,  691.0,  352.8, -352.6,  -12.3,     20   15.2,  701.2,  453.1, -397.7,
    -42.4,
   21   15.2,  690.2,  539.6, -430.6,  -71.3,     22   15.2,  658.1,  609.8, -450.5,
    -98.0,
   23   15.2,  606.1,  661.3, -456.7, -121.7,     24   15.2,  535.7,  692.8, -449.0,
    -141.7,
   25   15.2,  449.0,  703.3, -427.7, -157.4,     26   15.2,  348.6,  692.4, -393.4,
    -168.4,
   27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -333.2,
    -176.2,
   29   15.2,  453.1,  701.2, -308.2, -171.1,     30   15.2,  539.6,  690.2, -273.8,
    -160.8,
   31   15.2,  609.8,  658.1, -231.1, -145.6,     32   15.2,  661.3,  606.1, -181.4,
    -126.0,
   33   15.2,  692.8,  535.7, -126.1, -102.6,     34   15.2,  703.3,  449.0,  -67.0,
    -76.0,
   35   15.2,  692.4,  348.6,   -5.9,  -47.2,     36    0.0,    0.0,    0.0,    0.0,
    0.0,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                              PAGE  1147
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TTP641
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  691.0,  352.8,   -0.6,   16.0,      2   15.2,  701.2,  453.1,  -56.5,
    46.0,
    3   15.2,  690.2,  539.6, -110.6,   74.7,      4   15.2,  658.1,  609.8, -161.4,
    101.0,
    5   15.2,  606.1,  661.3, -207.3,  124.3,      6   15.2,  535.7,  692.8, -246.9,
    143.9,
    7   15.2,  449.0,  703.3, -279.0,  159.0,      8   15.2,  348.6,  692.4, -302.7,
    169.3,
    9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -361.5,
    175.8,
   11   15.2,  453.1,  701.2, -396.6,  170.1,     12   15.2,  539.6,  690.2, -419.8,
```

159.2,
13 15.2, 609.8, 658.1, -430.1, 143.4, 14 15.2, 661.3, 606.1, -427.4, 123.3,
15 15.2, 692.8, 535.7, -411.7, 99.5, 16 15.2, 703.3, 449.0, -383.5, 72.6,
17 15.2, 692.4, 348.6, -343.6, 43.5, 18 15.2, 661.5, 245.3, -298.5, 13.7,
19 15.2, 691.0, 352.8, -352.2, -16.0, 20 15.2, 701.2, 453.1, -396.7, -46.0,
21 15.2, 690.2, 539.6, -429.0, -74.7, 22 15.2, 658.1, 609.8, -448.3, -101.0,
23 15.2, 606.1, 661.3, -454.0, -124.3, 24 15.2, 535.7, 692.8, -445.9, -143.9,
25 15.2, 449.0, 703.3, -424.2, -159.0, 26 15.2, 348.6, 692.4, -389.7, -169.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -329.5, -175.8,
29 15.2, 453.1, 701.2, -304.6, -170.1, 30 15.2, 539.6, 690.2, -270.4, -159.2,
31 15.2, 609.8, 658.1, -228.0, -143.4, 32 15.2, 661.3, 606.1, -178.7, -123.3,
33 15.2, 692.8, 535.7, -124.0, -99.5, 34 15.2, 703.3, 449.0, -65.5, -72.6,
35 15.2, 692.4, 348.6, -5.0, -43.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP642

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -1.0, 19.2, 2 15.2, 701.2, 453.1, -57.4, 49.1,
3 15.2, 690.2, 539.6, -112.1, 77.6, 4 15.2, 658.1, 609.8, -163.4, 103.6,
5 15.2, 606.1, 661.3, -209.7, 126.6, 6 15.2, 535.7, 692.8, -249.7, 145.6,
7 15.2, 449.0, 703.3, -282.0, 160.3, 8 15.2, 348.6, 692.4, -305.8, 170.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -364.7, 175.5,
11 15.2, 453.1, 701.2, -399.8, 169.2, 12 15.2, 539.6, 690.2, -422.7, 157.7,
13 15.2, 609.8, 658.1, -432.7, 141.5, 14 15.2, 661.3, 606.1, -429.6, 121.0,
15 15.2, 692.8, 535.7, -413.5, 96.8, 16 15.2, 703.3, 449.0, -384.8, 69.6,
17 15.2, 692.4, 348.6, -344.4, 40.4, 18 15.2, 661.5, 245.3, -298.7, 10.4,
19 15.2, 691.0, 352.8, -351.9, -19.2, 20 15.2, 701.2, 453.1, -395.7, -49.1,
21 15.2, 690.2, 539.6, -427.5, -77.6, 22 15.2, 658.1, 609.8, -446.4, -103.6,
23 15.2, 606.1, 661.3, -451.6, -126.6, 24 15.2, 535.7, 692.8, -443.2, -145.6,
25 15.2, 449.0, 703.3, -421.3, -160.3, 26 15.2, 348.6, 692.4, -386.5, -170.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -326.2, -175.5,
29 15.2, 453.1, 701.2, -301.5, -169.2, 30 15.2, 539.6, 690.2, -267.5, -157.7,
31 15.2, 609.8, 658.1, -225.4, -141.5, 32 15.2, 661.3, 606.1, -176.5, -121.0,
33 15.2, 692.8, 535.7, -122.2, -96.8, 34 15.2, 703.3, 449.0, -64.2, -69.6,
35 15.2, 692.4, 348.6, -4.2, -40.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP643

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-2.0,	23.5,	2	15.2,	701.2,	453.1,	-59.1,	53.1,
3	15.2,	690.2,	539.6,	-114.5,	81.2,	4	15.2,	658.1,	609.8,	-166.4,	106.8,
5	15.2,	606.1,	661.3,	-213.2,	129.1,	6	15.2,	535.7,	692.8,	-253.6,	147.6,
7	15.2,	449.0,	703.3,	-286.2,	161.5,	8	15.2,	348.6,	692.4,	-310.2,	170.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-368.9,	174.4,
11	15.2,	453.1,	701.2,	-403.7,	167.4,	12	15.2,	539.6,	690.2,	-426.3,	155.3,
13	15.2,	609.8,	658.1,	-435.9,	138.5,	14	15.2,	661.3,	606.1,	-432.2,	117.5,
15	15.2,	692.8,	535.7,	-415.4,	92.9,	16	15.2,	703.3,	449.0,	-386.0,	65.4,
17	15.2,	692.4,	348.6,	-344.8,	36.0,	18	15.2,	661.5,	245.3,	-298.4,	6.1,
19	15.2,	691.0,	352.8,	-350.8,	-23.5,	20	15.2,	701.2,	453.1,	-394.0,	-53.1,
21	15.2,	690.2,	539.6,	-425.1,	-81.2,	22	15.2,	658.1,	609.8,	-443.4,	-106.8,
23	15.2,	606.1,	661.3,	-448.1,	-129.1,	24	15.2,	535.7,	692.8,	-439.3,	-147.6,
25	15.2,	449.0,	703.3,	-417.1,	-161.5,	26	15.2,	348.6,	692.4,	-382.2,	-170.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-322.0,	-174.4,
29	15.2,	453.1,	701.2,	-297.5,	-167.4,	30	15.2,	539.6,	690.2,	-263.9,	-155.3,
31	15.2,	609.8,	658.1,	-222.3,	-138.5,	32	15.2,	661.3,	606.1,	-173.9,	-117.5,
33	15.2,	692.8,	535.7,	-120.3,	-92.9,	34	15.2,	703.3,	449.0,	-63.0,	-65.4,
35	15.2,	692.4,	348.6,	-3.8,	-36.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP644

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-2.7,	26.4,	2	15.2,	701.2,	453.1,	-60.3,	55.9,
3	15.2,	690.2,	539.6,	-116.1,	83.7,	4	15.2,	658.1,	609.8,	-168.4,	109.0,
5	15.2,	606.1,	661.3,	-215.6,	131.0,	6	15.2,	535.7,	692.8,	-256.2,	149.0,
7	15.2,	449.0,	703.3,	-289.1,	162.4,	8	15.2,	348.6,	692.4,	-313.2,	170.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-371.9,	173.8,
11	15.2,	453.1,	701.2,	-406.5,	166.2,	12	15.2,	539.6,	690.2,	-428.8,	153.7,
13	15.2,	609.8,	658.1,	-438.1,	136.4,	14	15.2,	661.3,	606.1,	-434.0,	115.0,
15	15.2,	692.8,	535.7,	-416.8,	90.2,	16	15.2,	703.3,	449.0,	-386.9,	62.6,
17	15.2,	692.4,	348.6,	-345.2,	33.0,	18	15.2,	661.5,	245.3,	-298.3,	3.0,
19	15.2,	691.0,	352.8,	-350.2,	-26.4,	20	15.2,	701.2,	453.1,	-392.8,	-55.9,

```
324576      21   15.2,  690.2,  539.6, -423.5,  -83.7,     22   15.2,  658.1,  609.8, -441.3,
            -109.0,
324577      23   15.2,  606.1,  661.3, -445.7, -131.0,     24   15.2,  535.7,  692.8, -436.6,
            -149.0,
324578      25   15.2,  449.0,  703.3, -414.2, -162.4,     26   15.2,  348.6,  692.4, -379.2,
            -170.9,
324579      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -319.1,
            -173.8,
324580      29   15.2,  453.1,  701.2, -294.7, -166.2,     30   15.2,  539.6,  690.2, -261.3,
            -153.7,
324581      31   15.2,  609.8,  658.1, -220.1, -136.4,     32   15.2,  661.3,  606.1, -172.1,
            -115.0,
324582      33   15.2,  692.8,  535.7, -118.9,  -90.2,     34   15.2,  703.3,  449.0,  -62.1,
            -62.6,
324583      35   15.2,  692.4,  348.6,   -3.4,  -33.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
324584
324585   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
324586    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
324587
                                      PAGE  1148
324588    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
324589
324590                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
324591
324592
324593    SOURCE ID: TTP645
324594     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
324595       1   15.2,  691.0,  352.8,   -3.4,   29.9,      2   15.2,  701.2,  453.1,  -61.6,
             59.2,
324596       3   15.2,  690.2,  539.6, -118.0,   86.8,      4   15.2,  658.1,  609.8, -170.8,
             111.7,
324597       5   15.2,  606.1,  661.3, -218.4,  133.2,      6   15.2,  535.7,  692.8, -259.4,
             150.6,
324598       7   15.2,  449.0,  703.3, -292.5,  163.5,      8   15.2,  348.6,  692.4, -316.7,
             171.4,
324599       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -375.4,
             173.0,
324600      11   15.2,  453.1,  701.2, -409.8,  164.9,     12   15.2,  539.6,  690.2, -431.9,
             151.8,
324601      13   15.2,  609.8,  658.1, -440.7,  134.1,     14   15.2,  661.3,  606.1, -436.2,
             112.3,
324602      15   15.2,  692.8,  535.7, -418.5,   87.0,     16   15.2,  703.3,  449.0, -388.0,
             59.2,
324603      17   15.2,  692.4,  348.6, -345.8,   29.5,     18   15.2,  661.5,  245.3, -298.2,
             -0.5,
324604      19   15.2,  691.0,  352.8, -349.4,  -29.9,     20   15.2,  701.2,  453.1, -391.5,
             -59.2,
324605      21   15.2,  690.2,  539.6, -421.6,  -86.8,     22   15.2,  658.1,  609.8, -438.9,
             -111.7,
324606      23   15.2,  606.1,  661.3, -442.9, -133.2,     24   15.2,  535.7,  692.8, -433.5,
             -150.6,
324607      25   15.2,  449.0,  703.3, -410.8, -163.5,     26   15.2,  348.6,  692.4, -375.7,
             -171.4,
324608      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -315.6,
             -173.0,
324609      29   15.2,  453.1,  701.2, -291.4, -164.9,     30   15.2,  539.6,  690.2, -258.3,
             -151.8,
324610      31   15.2,  609.8,  658.1, -217.4, -134.1,     32   15.2,  661.3,  606.1, -169.9,
             -112.3,
324611      33   15.2,  692.8,  535.7, -117.2,  -87.0,     34   15.2,  703.3,  449.0,  -61.0,
             -59.2,
```

```
 35   15.2,  692.4,  348.6,   -2.9,  -29.5,     36    0.0,    0.0,    0.0,    0.0,
  0.0,

SOURCE ID: TTP646
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,   -4.0,   33.3,      2   15.2,  701.2,  453.1,  -62.8,
  62.5,
   3   15.2,  690.2,  539.6, -119.7,   89.8,      4   15.2,  658.1,  609.8, -173.0,
 114.3,
   5   15.2,  606.1,  661.3, -221.1,  135.4,      6   15.2,  535.7,  692.8, -262.4,
 152.4,
   7   15.2,  449.0,  703.3, -295.7,  164.7,      8   15.2,  348.6,  692.4, -320.1,
 172.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -378.8,
 172.4,
  11   15.2,  453.1,  701.2, -413.1,  163.8,     12   15.2,  539.6,  690.2, -434.8,
 150.1,
  13   15.2,  609.8,  658.1, -443.4,  131.9,     14   15.2,  661.3,  606.1, -438.4,
 109.6,
  15   15.2,  692.8,  535.7, -420.2,   84.1,     16   15.2,  703.3,  449.0, -389.2,
  55.9,
  17   15.2,  692.4,  348.6, -346.4,   26.1,     18   15.2,  661.5,  245.3, -298.2,
  -4.0,
  19   15.2,  691.0,  352.8, -348.9,  -33.3,     20   15.2,  701.2,  453.1, -390.3,
 -62.5,
  21   15.2,  690.2,  539.6, -419.9,  -89.8,     22   15.2,  658.1,  609.8, -436.7,
-114.3,
  23   15.2,  606.1,  661.3, -440.3, -135.4,     24   15.2,  535.7,  692.8, -430.5,
-152.4,
  25   15.2,  449.0,  703.3, -407.6, -164.7,     26   15.2,  348.6,  692.4, -372.3,
-172.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -312.2,
-172.4,
  29   15.2,  453.1,  701.2, -288.1, -163.8,     30   15.2,  539.6,  690.2, -255.3,
-150.1,
  31   15.2,  609.8,  658.1, -214.8, -131.9,     32   15.2,  661.3,  606.1, -167.7,
-109.6,
  33   15.2,  692.8,  535.7, -115.5,  -84.1,     34   15.2,  703.3,  449.0,  -59.8,
 -55.9,
  35   15.2,  692.4,  348.6,   -2.3,  -26.1,     36    0.0,    0.0,    0.0,    0.0,
  0.0,

SOURCE ID: TTP647
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  691.0,  352.8,   -4.4,   36.9,      2   15.2,  701.2,  453.1,  -63.9,
  66.0,
   3   15.2,  690.2,  539.6, -121.4,   93.0,      4   15.2,  658.1,  609.8, -175.2,
 117.2,
   5   15.2,  606.1,  661.3, -223.7,  137.9,      6   15.2,  535.7,  692.8, -265.4,
 154.4,
   7   15.2,  449.0,  703.3, -299.1,  166.1,      8   15.2,  348.6,  692.4, -323.6,
 172.9,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -382.4,
 172.0,
  11   15.2,  453.1,  701.2, -416.6,  162.7,     12   15.2,  539.6,  690.2, -438.1,
 148.4,
  13   15.2,  609.8,  658.1, -446.3,  129.7,     14   15.2,  661.3,  606.1, -440.9,
 107.0,
  15   15.2,  692.8,  535.7, -422.2,   81.0,     16   15.2,  703.3,  449.0, -390.6,
  52.6,
  17   15.2,  692.4,  348.6, -347.2,   22.6,     18   15.2,  661.5,  245.3, -298.4,
  -7.6,
```

```
      19   15.2,  691.0,  352.8, -348.4,  -36.9,     20   15.2,  701.2,  453.1, -389.2,
      -66.0,
      21   15.2,  690.2,  539.6, -418.2,  -93.0,     22   15.2,  658.1,  609.8, -434.5,
      -117.2,
      23   15.2,  606.1,  661.3, -437.6, -137.9,     24   15.2,  535.7,  692.8, -427.4,
      -154.4,
      25   15.2,  449.0,  703.3, -404.2, -166.1,     26   15.2,  348.6,  692.4, -368.8,
      -172.9,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -308.6,
      -172.0,
      29   15.2,  453.1,  701.2, -284.6, -162.7,     30   15.2,  539.6,  690.2, -252.1,
      -148.4,
      31   15.2,  609.8,  658.1, -211.8, -129.7,     32   15.2,  661.3,  606.1, -165.2,
      -107.0,
      33   15.2,  692.8,  535.7, -113.5,  -81.0,     34   15.2,  703.3,  449.0,  -58.3,
      -52.6,
      35   15.2,  692.4,  348.6,   -1.4,  -22.6,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

   SOURCE ID: TTP648
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,   -5.2,   41.1,      2   15.2,  701.2,  453.1,  -65.4,
       69.9,
      3   15.2,  690.2,  539.6, -123.6,   96.6,      4   15.2,  658.1,  609.8, -178.0,
       120.4,
      5   15.2,  606.1,  661.3, -227.0,  140.5,      6   15.2,  535.7,  692.8, -269.1,
       156.4,
      7   15.2,  449.0,  703.3, -303.1,  167.5,      8   15.2,  348.6,  692.4, -327.8,
       173.5,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -386.6,
       171.2,
     11   15.2,  453.1,  701.2, -420.5,  161.1,     12   15.2,  539.6,  690.2, -441.7,
      146.2,
     13   15.2,  609.8,  658.1, -449.5,  126.9,     14   15.2,  661.3,  606.1, -443.6,
      103.6,
     15   15.2,  692.8,  535.7, -424.2,   77.3,     16   15.2,  703.3,  449.0, -392.0,
      48.6,
     17   15.2,  692.4,  348.6, -347.8,   18.4,     18   15.2,  661.5,  245.3, -298.3,
      -11.9,
     19   15.2,  691.0,  352.8, -347.6,  -41.1,     20   15.2,  701.2,  453.1, -387.7,
      -69.9,
     21   15.2,  690.2,  539.6, -416.0,  -96.6,     22   15.2,  658.1,  609.8, -431.7,
      -120.4,
     23   15.2,  606.1,  661.3, -434.3, -140.5,     24   15.2,  535.7,  692.8, -423.7,
      -156.4,
     25   15.2,  449.0,  703.3, -400.2, -167.5,     26   15.2,  348.6,  692.4, -364.6,
      -173.5,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -304.4,
      -171.2,
     29   15.2,  453.1,  701.2, -280.7, -161.1,     30   15.2,  539.6,  690.2, -248.5,
      -146.2,
     31   15.2,  609.8,  658.1, -208.7, -126.9,     32   15.2,  661.3,  606.1, -162.5,
      -103.6,
     33   15.2,  692.8,  535.7, -111.4,  -77.3,     34   15.2,  703.3,  449.0,  -57.0,
      -48.6,
     35   15.2,  692.4,  348.6,   -0.8,  -18.4,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
   Operations\16098-02 Ope ***        08/11/26
    *** AERMET - VERSION  19191 ***
    ***                                                                    ***
    18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP649

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-6.1,	44.3,	2	15.2,	701.2,	453.1,	-66.8,	73.0,
3	15.2,	690.2,	539.6,	-125.5,	99.4,	4	15.2,	658.1,	609.8,	-180.4,	122.8,
5	15.2,	606.1,	661.3,	-229.8,	142.5,	6	15.2,	535.7,	692.8,	-272.2,	157.8,
7	15.2,	449.0,	703.3,	-306.3,	168.4,	8	15.2,	348.6,	692.4,	-331.2,	173.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-389.8,	170.3,
11	15.2,	453.1,	701.2,	-423.6,	159.7,	12	15.2,	539.6,	690.2,	-444.5,	144.3,
13	15.2,	609.8,	658.1,	-451.9,	124.5,	14	15.2,	661.3,	606.1,	-445.5,	100.9,
15	15.2,	692.8,	535.7,	-425.7,	74.2,	16	15.2,	703.3,	449.0,	-392.9,	45.3,
17	15.2,	692.4,	348.6,	-348.1,	15.0,	18	15.2,	661.5,	245.3,	-298.0,	-15.2,
19	15.2,	691.0,	352.8,	-346.7,	-44.3,	20	15.2,	701.2,	453.1,	-386.3,	-73.0,
21	15.2,	690.2,	539.6,	-414.1,	-99.4,	22	15.2,	658.1,	609.8,	-429.4,	-122.8,
23	15.2,	606.1,	661.3,	-431.6,	-142.5,	24	15.2,	535.7,	692.8,	-420.7,	-157.8,
25	15.2,	449.0,	703.3,	-397.0,	-168.4,	26	15.2,	348.6,	692.4,	-361.2,	-173.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-301.2,	-170.3,
29	15.2,	453.1,	701.2,	-277.7,	-159.7,	30	15.2,	539.6,	690.2,	-245.7,	-144.3,
31	15.2,	609.8,	658.1,	-206.3,	-124.5,	32	15.2,	661.3,	606.1,	-160.6,	-100.9,
33	15.2,	692.8,	535.7,	-110.0,	-74.2,	34	15.2,	703.3,	449.0,	-56.1,	-45.3,
35	15.2,	692.4,	348.6,	-0.5,	-15.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP650

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-6.5,	48.1,	2	15.2,	701.2,	453.1,	-67.8,	76.6,
3	15.2,	690.2,	539.6,	-127.1,	102.8,	4	15.2,	658.1,	609.8,	-182.6,	125.9,
5	15.2,	606.1,	661.3,	-232.5,	145.1,	6	15.2,	535.7,	692.8,	-275.3,	159.9,
7	15.2,	449.0,	703.3,	-309.8,	169.9,	8	15.2,	348.6,	692.4,	-334.8,	174.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-393.6,	169.9,
11	15.2,	453.1,	701.2,	-427.2,	158.7,	12	15.2,	539.6,	690.2,	-447.9,	142.7,
13	15.2,	609.8,	658.1,	-454.9,	122.3,	14	15.2,	661.3,	606.1,	-448.2,	98.2,
15	15.2,	692.8,	535.7,	-427.8,	71.1,	16	15.2,	703.3,	449.0,	-394.4,	41.9,

```
 17   15.2,  692.4,  348.6, -349.1,   11.4,     18   15.2,  661.5,  245.3, -298.3,
 -18.9,
 19   15.2,  691.0,  352.8, -346.4,  -48.1,     20   15.2,  701.2,  453.1, -385.3,
 -76.6,
 21   15.2,  690.2,  539.6, -412.5, -102.8,     22   15.2,  658.1,  609.8, -427.2,
 -125.9,
 23   15.2,  606.1,  661.3, -428.9, -145.1,     24   15.2,  535.7,  692.8, -417.6,
 -159.9,
 25   15.2,  449.0,  703.3, -393.5, -169.9,     26   15.2,  348.6,  692.4, -357.6,
 -174.7,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -297.4,
 -169.9,
 29   15.2,  453.1,  701.2, -274.0, -158.7,     30   15.2,  539.6,  690.2, -242.3,
 -142.7,
 31   15.2,  609.8,  658.1, -203.2, -122.3,     32   15.2,  661.3,  606.1, -158.0,
 -98.2,
 33   15.2,  692.8,  535.7, -107.9,  -71.1,     34   15.2,  703.3,  449.0,  -54.6,
 -41.9,
 35   15.2,  692.4,  348.6,    0.4,  -11.4,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP651
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,   -6.8,   51.3,      2   15.2,  701.2,  453.1,  -68.8,
  79.7,
  3   15.2,  690.2,  539.6, -128.6,  105.7,      4   15.2,  658.1,  609.8, -184.5,
  128.5,
  5   15.2,  606.1,  661.3, -234.8,  147.4,      6   15.2,  535.7,  692.8, -278.0,
  161.7,
  7   15.2,  449.0,  703.3, -312.7,  171.2,      8   15.2,  348.6,  692.4, -338.0,
  175.5,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -396.8,
  169.6,
 11   15.2,  453.1,  701.2, -430.3,  157.8,     12   15.2,  539.6,  690.2, -450.8,
 141.2,
 13   15.2,  609.8,  658.1, -457.5,  120.4,     14   15.2,  661.3,  606.1, -450.4,
 95.8,
 15   15.2,  692.8,  535.7, -429.6,   68.4,     16   15.2,  703.3,  449.0, -395.7,
 38.9,
 17   15.2,  692.4,  348.6, -349.8,    8.2,     18   15.2,  661.5,  245.3, -298.5,
 -22.2,
 19   15.2,  691.0,  352.8, -346.0,  -51.3,     20   15.2,  701.2,  453.1, -384.4,
 -79.7,
 21   15.2,  690.2,  539.6, -411.0, -105.7,     22   15.2,  658.1,  609.8, -425.2,
 -128.5,
 23   15.2,  606.1,  661.3, -426.5, -147.4,     24   15.2,  535.7,  692.8, -414.8,
 -161.7,
 25   15.2,  449.0,  703.3, -390.6, -171.2,     26   15.2,  348.6,  692.4, -354.4,
 -175.5,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -294.2,
 -169.6,
 29   15.2,  453.1,  701.2, -270.9, -157.8,     30   15.2,  539.6,  690.2, -239.4,
 -141.2,
 31   15.2,  609.8,  658.1, -200.6, -120.4,     32   15.2,  661.3,  606.1, -155.7,
 -95.8,
 33   15.2,  692.8,  535.7, -106.1,  -68.4,     34   15.2,  703.3,  449.0,  -53.3,
 -38.9,
 35   15.2,  692.4,  348.6,    1.2,   -8.2,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP652
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
```

```
324756       1   15.2,  691.0,  352.8,   -7.9,   55.5,      2   15.2,  701.2,  453.1,  -70.5,
          83.7,
324757       3   15.2,  690.2,  539.6, -131.0,  109.3,      4   15.2,  658.1,  609.8, -187.5,
          131.6,
324758       5   15.2,  606.1,  661.3, -238.3,  149.9,      6   15.2,  535.7,  692.8, -281.9,
          163.7,
324759       7   15.2,  449.0,  703.3, -316.9,  172.4,      8   15.2,  348.6,  692.4, -342.3,
          176.0,
324760       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -401.0,
          168.5,
324761      11   15.2,  453.1,  701.2, -434.3,  156.0,     12   15.2,  539.6,  690.2, -454.4,
          138.8,
324762      13   15.2,  609.8,  658.1, -460.7,  117.3,     14   15.2,  661.3,  606.1, -453.0,
          92.3,
324763      15   15.2,  692.8,  535.7, -431.5,   64.5,     16   15.2,  703.3,  449.0, -396.9,
          34.7,
324764      17   15.2,  692.4,  348.6, -350.3,    3.9,     18   15.2,  661.5,  245.3, -298.2,
          -26.5,
324765      19   15.2,  691.0,  352.8, -344.9,  -55.5,     20   15.2,  701.2,  453.1, -382.6,
          -83.7,
324766      21   15.2,  690.2,  539.6, -408.6, -109.3,     22   15.2,  658.1,  609.8, -422.2,
          -131.6,
324767      23   15.2,  606.1,  661.3, -423.0, -149.9,     24   15.2,  535.7,  692.8, -410.9,
          -163.7,
324768      25   15.2,  449.0,  703.3, -386.4, -172.4,     26   15.2,  348.6,  692.4, -350.1,
          -176.0,
324769      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -290.0,
          -168.5,
324770      29   15.2,  453.1,  701.2, -266.9, -156.0,     30   15.2,  539.6,  690.2, -235.8,
          -138.8,
324771      31   15.2,  609.8,  658.1, -197.5, -117.3,     32   15.2,  661.3,  606.1, -153.2,
          -92.3,
324772      33   15.2,  692.8,  535.7, -104.2,  -64.5,     34   15.2,  703.3,  449.0,  -52.1,
          -34.7,
324773      35   15.2,  692.4,  348.6,    1.7,   -3.9,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
324774
324775    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
324776     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
324777
                                      PAGE  1150
324778     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
324779
324780                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
324781
324782
324783     SOURCE ID: TTP653
324784      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
324785       1   15.2,  691.0,  352.8,   -8.2,   58.9,      2   15.2,  701.2,  453.1,  -71.4,
            87.0,
324786       3   15.2,  690.2,  539.6, -132.4,  112.4,      4   15.2,  658.1,  609.8, -189.4,
            134.4,
324787       5   15.2,  606.1,  661.3, -240.7,  152.3,      6   15.2,  535.7,  692.8, -284.7,
            165.6,
324788       7   15.2,  449.0,  703.3, -320.0,  173.9,      8   15.2,  348.6,  692.4, -345.6,
            176.9,
324789       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -404.4,
            168.3,
324790      11   15.2,  453.1,  701.2, -437.6,  155.2,     12   15.2,  539.6,  690.2, -457.5,
            137.4,
324791      13   15.2,  609.8,  658.1, -463.5,  115.4,     14   15.2,  661.3,  606.1, -455.4,
            90.0,
```

```
      15   15.2,  692.8,  535.7, -433.5,   61.8,     16   15.2,  703.3,  449.0, -398.4,
      31.7,
      17   15.2,  692.4,  348.6, -351.2,    0.6,     18   15.2,  661.5,  245.3, -298.5,
      -29.9,
      19   15.2,  691.0,  352.8, -344.7,  -58.9,     20   15.2,  701.2,  453.1, -381.7,
      -87.0,
      21   15.2,  690.2,  539.6, -407.2, -112.4,     22   15.2,  658.1,  609.8, -420.3,
      -134.4,
      23   15.2,  606.1,  661.3, -420.6, -152.3,     24   15.2,  535.7,  692.8, -408.2,
      -165.6,
      25   15.2,  449.0,  703.3, -383.3, -173.9,     26   15.2,  348.6,  692.4, -346.8,
      -176.9,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -286.6,
      -168.3,
      29   15.2,  453.1,  701.2, -263.6, -155.2,     30   15.2,  539.6,  690.2, -232.7,
      -137.4,
      31   15.2,  609.8,  658.1, -194.7, -115.4,     32   15.2,  661.3,  606.1, -150.7,
      -90.0,
      33   15.2,  692.8,  535.7, -102.2,  -61.8,     34   15.2,  703.3,  449.0,  -50.6,
      -31.7,
      35   15.2,  692.4,  348.6,    2.6,   -0.6,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


    SOURCE ID: TTP654
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  691.0,  352.8,   -8.9,   62.4,      2   15.2,  701.2,  453.1,  -72.7,
       90.3,
       3   15.2,  690.2,  539.6, -134.3,  115.4,      4   15.2,  658.1,  609.8, -191.8,
       137.1,
       5   15.2,  606.1,  661.3, -243.5,  154.6,      6   15.2,  535.7,  692.8, -287.8,
       167.3,
       7   15.2,  449.0,  703.3, -323.4,  175.0,      8   15.2,  348.6,  692.4, -349.1,
       177.4,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -407.9,
       167.6,
      11   15.2,  453.1,  701.2, -440.9,  153.9,     12   15.2,  539.6,  690.2, -460.5,
      135.5,
      13   15.2,  609.8,  658.1, -466.1,  113.1,     14   15.2,  661.3,  606.1, -457.6,
      87.2,
      15   15.2,  692.8,  535.7, -435.2,   58.6,     16   15.2,  703.3,  449.0, -399.5,
      28.3,
      17   15.2,  692.4,  348.6, -351.7,   -2.9,     18   15.2,  661.5,  245.3, -298.4,
      -33.5,
      19   15.2,  691.0,  352.8, -344.0,  -62.4,     20   15.2,  701.2,  453.1, -380.4,
      -90.3,
      21   15.2,  690.2,  539.6, -405.4, -115.4,     22   15.2,  658.1,  609.8, -417.9,
      -137.1,
      23   15.2,  606.1,  661.3, -417.8, -154.6,     24   15.2,  535.7,  692.8, -405.1,
      -167.3,
      25   15.2,  449.0,  703.3, -379.9, -175.0,     26   15.2,  348.6,  692.4, -343.3,
      -177.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -283.1,
      -167.6,
      29   15.2,  453.1,  701.2, -260.3, -153.9,     30   15.2,  539.6,  690.2, -229.7,
      -135.5,
      31   15.2,  609.8,  658.1, -192.0, -113.1,     32   15.2,  661.3,  606.1, -148.5,
      -87.2,
      33   15.2,  692.8,  535.7, -100.5,  -58.6,     34   15.2,  703.3,  449.0,  -49.5,
      -28.3,
      35   15.2,  692.4,  348.6,    3.1,    2.9,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


    SOURCE ID: TTP655
```

```
IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
  1   15.2,  691.0,  352.8,   -9.5,   65.8,      2   15.2,  701.2,  453.1,  -73.8,
 93.5,
  3   15.2,  690.2,  539.6, -136.0,  118.4,      4   15.2,  658.1,  609.8, -194.0,
139.7,
  5   15.2,  606.1,  661.3, -246.1,  156.8,      6   15.2,  535.7,  692.8, -290.8,
169.1,
  7   15.2,  449.0,  703.3, -326.6,  176.2,      8   15.2,  348.6,  692.4, -352.5,
178.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -411.3,
167.0,
 11   15.2,  453.1,  701.2, -444.1,  152.7,     12   15.2,  539.6,  690.2, -463.5,
133.8,
 13   15.2,  609.8,  658.1, -468.8,  110.8,     14   15.2,  661.3,  606.1, -459.8,
 84.5,
 15   15.2,  692.8,  535.7, -436.9,   55.6,     16   15.2,  703.3,  449.0, -400.7,
 25.1,
 17   15.2,  692.4,  348.6, -352.3,   -6.3,     18   15.2,  661.5,  245.3, -298.4,
-36.9,
 19   15.2,  691.0,  352.8, -343.4,  -65.8,     20   15.2,  701.2,  453.1, -379.3,
-93.5,
 21   15.2,  690.2,  539.6, -403.6, -118.4,     22   15.2,  658.1,  609.8, -415.7,
-139.7,
 23   15.2,  606.1,  661.3, -415.2, -156.8,     24   15.2,  535.7,  692.8, -402.1,
-169.1,
 25   15.2,  449.0,  703.3, -376.7, -176.2,     26   15.2,  348.6,  692.4, -339.9,
-178.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -279.7,
-167.0,
 29   15.2,  453.1,  701.2, -257.1, -152.7,     30   15.2,  539.6,  690.2, -226.7,
-133.8,
 31   15.2,  609.8,  658.1, -189.4, -110.8,     32   15.2,  661.3,  606.1, -146.3,
 -84.5,
 33   15.2,  692.8,  535.7,  -98.8,  -55.6,     34   15.2,  703.3,  449.0,  -48.3,
 -25.1,
 35   15.2,  692.4,  348.6,    3.7,    6.3,     36    0.0,    0.0,    0.0,    0.0,
  0.0,

SOURCE ID: TTP656
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,   -9.9,   69.4,      2   15.2,  701.2,  453.1,  -74.9,
 97.0,
  3   15.2,  690.2,  539.6, -137.7,  121.7,      4   15.2,  658.1,  609.8, -196.2,
142.6,
  5   15.2,  606.1,  661.3, -248.8,  159.2,      6   15.2,  535.7,  692.8, -293.9,
171.0,
  7   15.2,  449.0,  703.3, -330.0,  177.6,      8   15.2,  348.6,  692.4, -356.0,
178.8,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -414.9,
166.5,
 11   15.2,  453.1,  701.2, -447.6,  151.6,     12   15.2,  539.6,  690.2, -466.8,
132.2,
 13   15.2,  609.8,  658.1, -471.7,  108.6,     14   15.2,  661.3,  606.1, -462.3,
 81.9,
 15   15.2,  692.8,  535.7, -438.9,   52.6,     16   15.2,  703.3,  449.0, -402.1,
 21.7,
 17   15.2,  692.4,  348.6, -353.1,   -9.9,     18   15.2,  661.5,  245.3, -298.6,
-40.6,
 19   15.2,  691.0,  352.8, -342.9,  -69.4,     20   15.2,  701.2,  453.1, -378.2,
-97.0,
 21   15.2,  690.2,  539.6, -402.0, -121.7,     22   15.2,  658.1,  609.8, -413.5,
-142.6,
 23   15.2,  606.1,  661.3, -412.5, -159.2,     24   15.2,  535.7,  692.8, -399.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP657

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-10.7,	73.6,	2	15.2,	701.2,	453.1,	-76.5,	101.0,
3	15.2,	690.2,	539.6,	-139.9,	125.3,	4	15.2,	658.1,	609.8,	-199.0,	145.8,
5	15.2,	606.1,	661.3,	-252.1,	161.9,	6	15.2,	535.7,	692.8,	-297.6,	173.1,
7	15.2,	449.0,	703.3,	-334.0,	179.0,	8	15.2,	348.6,	692.4,	-360.2,	179.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-419.1,	165.7,
11	15.2,	453.1,	701.2,	-451.6,	150.1,	12	15.2,	539.6,	690.2,	-470.4,	130.0,
13	15.2,	609.8,	658.1,	-474.9,	105.9,	14	15.2,	661.3,	606.1,	-465.0,	78.5,
15	15.2,	692.8,	535.7,	-440.9,	48.8,	16	15.2,	703.3,	449.0,	-403.5,	17.7,
17	15.2,	692.4,	348.6,	-353.8,	-14.0,	18	15.2,	661.5,	245.3,	-298.5,	-44.8,
19	15.2,	691.0,	352.8,	-342.1,	-73.6,	20	15.2,	701.2,	453.1,	-376.7,	-101.0,
21	15.2,	690.2,	539.6,	-399.8,	-125.3,	22	15.2,	658.1,	609.8,	-410.7,	-145.8,
23	15.2,	606.1,	661.3,	-409.2,	-161.9,	24	15.2,	535.7,	692.8,	-395.3,	-173.1,
25	15.2,	449.0,	703.3,	-369.3,	-179.0,	26	15.2,	348.6,	692.4,	-332.1,	-179.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-271.9,	-165.7,
29	15.2,	453.1,	701.2,	-249.6,	-150.1,	30	15.2,	539.6,	690.2,	-219.8,	-130.0,
31	15.2,	609.8,	658.1,	-183.2,	-105.9,	32	15.2,	661.3,	606.1,	-141.2,	-78.5,
33	15.2,	692.8,	535.7,	-94.8,	-48.8,	34	15.2,	703.3,	449.0,	-45.5,	-17.7,
35	15.2,	692.4,	348.6,	5.2,	14.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

```
324899
324900    SOURCE ID: TTP658
324901     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
324902       1   15.2,  691.0,  352.8,  -11.6,   76.8,      2   15.2,  701.2,  453.1,  -77.9,
             104.0,
324903       3   15.2,  690.2,  539.6, -141.8,  128.1,      4   15.2,  658.1,  609.8, -201.4,
             148.2,
324904       5   15.2,  606.1,  661.3, -254.9,  163.8,      6   15.2,  535.7,  692.8, -300.6,
             174.5,
324905       7   15.2,  449.0,  703.3, -337.2,  179.9,      8   15.2,  348.6,  692.4, -363.6,
             179.8,
324906       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -422.3,
             164.8,
324907      11   15.2,  453.1,  701.2, -454.6,  148.7,     12   15.2,  539.6,  690.2, -473.1,
             128.0,
324908      13   15.2,  609.8,  658.1, -477.3,  103.5,     14   15.2,  661.3,  606.1, -466.9,
             75.8,
324909      15   15.2,  692.8,  535.7, -442.3,   45.8,     16   15.2,  703.3,  449.0, -404.3,
             14.4,
324910      17   15.2,  692.4,  348.6, -354.1,  -17.4,     18   15.2,  661.5,  245.3, -298.2,
             -48.2,
324911      19   15.2,  691.0,  352.8, -341.2,  -76.8,     20   15.2,  701.2,  453.1, -375.2,
             -104.0,
324912      21   15.2,  690.2,  539.6, -397.8, -128.1,     22   15.2,  658.1,  609.8, -408.4,
             -148.2,
324913      23   15.2,  606.1,  661.3, -406.5, -163.8,     24   15.2,  535.7,  692.8, -392.2,
             -174.5,
324914      25   15.2,  449.0,  703.3, -366.1, -179.9,     26   15.2,  348.6,  692.4, -328.8,
             -179.8,
324915      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -268.7,
             -164.8,
324916      29   15.2,  453.1,  701.2, -246.6, -148.7,     30   15.2,  539.6,  690.2, -217.0,
             -128.0,
324917      31   15.2,  609.8,  658.1, -180.9, -103.5,     32   15.2,  661.3,  606.1, -139.2,
             -75.8,
324918      33   15.2,  692.8,  535.7,  -93.3,  -45.8,     34   15.2,  703.3,  449.0,  -44.6,
             -14.4,
324919      35   15.2,  692.4,  348.6,    5.5,   17.4,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
324920
324921
324922    SOURCE ID: TTP659
324923     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
324924       1   15.2,  691.0,  352.8,  -12.0,   80.6,      2   15.2,  701.2,  453.1,  -78.9,
             107.6,
324925       3   15.2,  690.2,  539.6, -143.4,  131.5,      4   15.2,  658.1,  609.8, -203.6,
             151.3,
324926       5   15.2,  606.1,  661.3, -257.6,  166.5,      6   15.2,  535.7,  692.8, -303.7,
             176.6,
324927       7   15.2,  449.0,  703.3, -340.6,  181.4,      8   15.2,  348.6,  692.4, -367.2,
             180.7,
324928       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -426.1,
             164.5,
324929      11   15.2,  453.1,  701.2, -458.2,  147.7,     12   15.2,  539.6,  690.2, -476.5,
             126.4,
324930      13   15.2,  609.8,  658.1, -480.3,  101.3,     14   15.2,  661.3,  606.1, -469.5,
             73.1,
324931      15   15.2,  692.8,  535.7, -444.5,   42.7,     16   15.2,  703.3,  449.0, -405.9,
             11.0,
324932      17   15.2,  692.4,  348.6, -355.0,  -21.0,     18   15.2,  661.5,  245.3, -298.5,
             -51.9,
324933      19   15.2,  691.0,  352.8, -340.9,  -80.6,     20   15.2,  701.2,  453.1, -374.2,
             -107.6,
324934      21   15.2,  690.2,  539.6, -396.2, -131.5,     22   15.2,  658.1,  609.8, -406.2,
```

-151.3,
324935 23 15.2, 606.1, 661.3, -403.8, -166.5, 24 15.2, 535.7, 692.8, -389.1, -176.6,
324936 25 15.2, 449.0, 703.3, -362.7, -181.4, 26 15.2, 348.6, 692.4, -325.2, -180.7,
324937 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -264.9, -164.5,
324938 29 15.2, 453.1, 701.2, -243.0, -147.7, 30 15.2, 539.6, 690.2, -213.6, -126.4,
324939 31 15.2, 609.8, 658.1, -177.8, -101.3, 32 15.2, 661.3, 606.1, -136.6, -73.1,
324940 33 15.2, 692.8, 535.7, -91.2, -42.7, 34 15.2, 703.3, 449.0, -43.1, -11.0,
324941 35 15.2, 692.4, 348.6, 6.4, 21.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
324942
324943
324944 SOURCE ID: TTP660
324945 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
324946 1 15.2, 691.0, 352.8, -12.3, 83.8, 2 15.2, 701.2, 453.1, -79.8, 110.8,
324947 3 15.2, 690.2, 539.6, -144.9, 134.4, 4 15.2, 658.1, 609.8, -205.5, 153.9,
324948 5 15.2, 606.1, 661.3, -259.9, 168.7, 6 15.2, 535.7, 692.8, -306.4, 178.4,
324949 7 15.2, 449.0, 703.3, -343.6, 182.7, 8 15.2, 348.6, 692.4, -370.4, 181.5,
324950 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -429.3, 164.1,
324951 11 15.2, 453.1, 701.2, -461.4, 146.7, 12 15.2, 539.6, 690.2, -479.4, 124.9,
324952 13 15.2, 609.8, 658.1, -482.9, 99.3, 14 15.2, 661.3, 606.1, -471.8, 70.7,
324953 15 15.2, 692.8, 535.7, -446.3, 40.0, 16 15.2, 703.3, 449.0, -407.2, 8.0,
324954 17 15.2, 692.4, 348.6, -355.8, -24.2, 18 15.2, 661.5, 245.3, -298.7, -55.2,
324955 19 15.2, 691.0, 352.8, -340.5, -83.8, 20 15.2, 701.2, 453.1, -373.3, -110.8,
324956 21 15.2, 690.2, 539.6, -394.8, -134.4, 22 15.2, 658.1, 609.8, -404.2, -153.9,
324957 23 15.2, 606.1, 661.3, -401.4, -168.7, 24 15.2, 535.7, 692.8, -386.4, -178.4,
324958 25 15.2, 449.0, 703.3, -359.7, -182.7, 26 15.2, 348.6, 692.4, -322.0, -181.5,
324959 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -261.7, -164.1,
324960 29 15.2, 453.1, 701.2, -239.9, -146.7, 30 15.2, 539.6, 690.2, -210.7, -124.9,
324961 31 15.2, 609.8, 658.1, -175.2, -99.3, 32 15.2, 661.3, 606.1, -134.4, -70.7,
324962 33 15.2, 692.8, 535.7, -89.4, -40.0, 34 15.2, 703.3, 449.0, -41.8, -8.0,
324963 35 15.2, 692.4, 348.6, 7.1, 24.2, 36 0.0, 0.0, 0.0, 0.0, 0.0,
324964
324965 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
324966 *** AERMET - VERSION 19191 *** *** *** 18:01:44
324967

324968 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
324969

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP661

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-13.4,	88.0,	2	15.2,	701.2,	453.1,	-81.6,	114.7,
3	15.2,	690.2,	539.6,	-147.3,	138.0,	4	15.2,	658.1,	609.8,	-208.5,	157.0,
5	15.2,	606.1,	661.3,	-263.4,	171.3,	6	15.2,	535.7,	692.8,	-310.3,	180.3,
7	15.2,	449.0,	703.3,	-347.8,	183.9,	8	15.2,	348.6,	692.4,	-374.7,	181.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-433.5,	163.0,
11	15.2,	453.1,	701.2,	-465.4,	145.0,	12	15.2,	539.6,	690.2,	-483.1,	122.5,
13	15.2,	609.8,	658.1,	-486.1,	96.3,	14	15.2,	661.3,	606.1,	-474.3,	67.2,
15	15.2,	692.8,	535.7,	-448.2,	36.1,	16	15.2,	703.3,	449.0,	-408.4,	3.8,
17	15.2,	692.4,	348.6,	-356.2,	-28.5,	18	15.2,	661.5,	245.3,	-298.4,	-59.5,
19	15.2,	691.0,	352.8,	-339.4,	-88.0,	20	15.2,	701.2,	453.1,	-371.5,	-114.7,
21	15.2,	690.2,	539.6,	-392.3,	-138.0,	22	15.2,	658.1,	609.8,	-401.2,	-157.0,
23	15.2,	606.1,	661.3,	-397.9,	-171.3,	24	15.2,	535.7,	692.8,	-382.5,	-180.3,
25	15.2,	449.0,	703.3,	-355.5,	-183.9,	26	15.2,	348.6,	692.4,	-317.7,	-181.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-257.5,	-163.0,
29	15.2,	453.1,	701.2,	-235.9,	-145.0,	30	15.2,	539.6,	690.2,	-207.1,	-122.5,
31	15.2,	609.8,	658.1,	-172.1,	-96.3,	32	15.2,	661.3,	606.1,	-131.8,	-67.2,
33	15.2,	692.8,	535.7,	-87.5,	-36.1,	34	15.2,	703.3,	449.0,	-40.6,	-3.8,
35	15.2,	692.4,	348.6,	7.6,	28.5,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP662

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-14.0,	91.0,	2	15.2,	701.2,	453.1,	-82.7,	117.5,
3	15.2,	690.2,	539.6,	-148.9,	140.5,	4	15.2,	658.1,	609.8,	-210.6,	159.2,
5	15.2,	606.1,	661.3,	-265.8,	173.1,	6	15.2,	535.7,	692.8,	-313.0,	181.7,
7	15.2,	449.0,	703.3,	-350.7,	184.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-436.4,	162.4,
11	15.2,	453.1,	701.2,	-468.1,	143.8,	12	15.2,	539.6,	690.2,	-485.6,	120.9,
13	15.2,	609.8,	658.1,	-488.3,	94.3,	14	15.2,	661.3,	606.1,	-476.2,	64.8,
15	15.2,	692.8,	535.7,	-449.6,	33.4,	16	15.2,	703.3,	449.0,	-409.3,	1.0,
17	15.2,	692.4,	348.6,	-356.6,	-31.5,	18	15.2,	661.5,	245.3,	-298.3,	-62.5,
19	15.2,	691.0,	352.8,	-338.8,	-91.0,	20	15.2,	701.2,	453.1,	-370.4,	

-117.5,
325007 21 15.2, 690.2, 539.6, -390.7, -140.5, 22 15.2, 658.1, 609.8, -399.2, -159.2,
325008 23 15.2, 606.1, 661.3, -395.5, -173.1, 24 15.2, 535.7, 692.8, -379.8, -181.7,
325009 25 15.2, 449.0, 703.3, -352.6, -184.8, 26 0.0, 0.0, 0.0, 0.0, 0.0,
325010 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -254.5, -162.4,
325011 29 15.2, 453.1, 701.2, -233.1, -143.8, 30 15.2, 539.6, 690.2, -204.6, -120.9,
325012 31 15.2, 609.8, 658.1, -169.8, -94.3, 32 15.2, 661.3, 606.1, -130.0, -64.8,
325013 33 15.2, 692.8, 535.7, -86.1, -33.4, 34 15.2, 703.3, 449.0, -39.7, -1.0,
325014 35 15.2, 692.4, 348.6, 8.0, 31.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,
325015
325016
325017 SOURCE ID: TTP663
325018 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
325019 1 15.2, 691.0, 352.8, -14.8, 94.5, 2 15.2, 701.2, 453.1, -84.0, 120.8,
325020 3 15.2, 690.2, 539.6, -150.8, 143.5, 4 15.2, 658.1, 609.8, -212.9, 161.9,
325021 5 15.2, 606.1, 661.3, -268.6, 175.3, 6 15.2, 535.7, 692.8, -316.2, 183.4,
325022 7 15.2, 449.0, 703.3, -354.1, 186.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
325023 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -439.9, 161.7,
325024 11 15.2, 453.1, 701.2, -471.4, 142.5, 12 15.2, 539.6, 690.2, -488.6, 119.0,
325025 13 15.2, 609.8, 658.1, -491.0, 91.9, 14 15.2, 661.3, 606.1, -478.4, 62.0,
325026 15 15.2, 692.8, 535.7, -451.3, 30.3, 16 15.2, 703.3, 449.0, -410.4, -2.4,
325027 17 15.2, 692.4, 348.6, -357.1, -35.0, 18 15.2, 661.5, 245.3, -298.2, -66.1,
325028 19 15.2, 691.0, 352.8, -338.1, -94.5, 20 15.2, 701.2, 453.1, -369.1, -120.8,
325029 21 15.2, 690.2, 539.6, -388.8, -143.5, 22 15.2, 658.1, 609.8, -396.8, -161.9,
325030 23 15.2, 606.1, 661.3, -392.7, -175.3, 24 15.2, 535.7, 692.8, -376.7, -183.4,
325031 25 15.2, 449.0, 703.3, -349.2, -186.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
325032 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -251.0, -161.7,
325033 29 15.2, 453.1, 701.2, -229.8, -142.5, 30 15.2, 539.6, 690.2, -201.5, -119.0,
325034 31 15.2, 609.8, 658.1, -167.2, -91.9, 32 15.2, 661.3, 606.1, -127.7, -62.0,
325035 33 15.2, 692.8, 535.7, -84.4, -30.3, 34 15.2, 703.3, 449.0, -38.5, 2.4,
325036 35 15.2, 692.4, 348.6, 8.5, 35.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
325037
325038
325039 SOURCE ID: TTP664
325040 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
325041 1 15.2, 691.0, 352.8, -15.4, 97.8, 2 15.2, 701.2, 453.1, -85.2, 124.1,
325042 3 15.2, 690.2, 539.6, -152.5, 146.5, 4 15.2, 658.1, 609.8, -215.2,

164.5,
325043 5 15.2, 606.1, 661.3, -271.3, 177.5, 6 15.2, 535.7, 692.8, -319.1, 185.1,
325044 7 15.2, 449.0, 703.3, -357.3, 187.1, 8 0.0, 0.0, 0.0, 0.0, 0.0,
325045 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -443.3, 161.1,
325046 11 15.2, 453.1, 701.2, -474.7, 141.3, 12 15.2, 539.6, 690.2, -491.6, 117.3,
325047 13 15.2, 609.8, 658.1, -493.6, 89.7, 14 15.2, 661.3, 606.1, -480.6, 59.4,
325048 15 15.2, 692.8, 535.7, -453.0, 27.3, 16 15.2, 703.3, 449.0, -411.6, -5.7,
325049 17 15.2, 692.4, 348.6, -357.7, -38.4, 18 15.2, 661.5, 245.3, -298.2, -69.5,
325050 19 15.2, 691.0, 352.8, -337.5, -97.8, 20 15.2, 701.2, 453.1, -367.9, -124.1,
325051 21 15.2, 690.2, 539.6, -387.1, -146.5, 22 15.2, 658.1, 609.8, -394.6, -164.5,
325052 23 15.2, 606.1, 661.3, -390.1, -177.5, 24 15.2, 535.7, 692.8, -373.7, -185.1,
325053 25 15.2, 449.0, 703.3, -346.0, -187.1, 26 0.0, 0.0, 0.0, 0.0, 0.0,
325054 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -247.6, -161.1,
325055 29 15.2, 453.1, 701.2, -226.5, -141.3, 30 15.2, 539.6, 690.2, -198.6, -117.3,
325056 31 15.2, 609.8, 658.1, -164.5, -89.7, 32 15.2, 661.3, 606.1, -125.5, -59.4,
325057 33 15.2, 692.8, 535.7, -82.7, -27.3, 34 15.2, 703.3, 449.0, -37.4, 5.7,
325058 35 15.2, 692.4, 348.6, 9.1, 38.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,
325059
325060 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
325061 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
325062
PAGE 1153
325063 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
325064
325065 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
325066
325067
325068 SOURCE ID: TTP665
325069 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
325070 1 15.2, 691.0, 352.8, -15.8, 101.5, 2 15.2, 701.2, 453.1, -86.3, 127.6,
325071 3 15.2, 690.2, 539.6, -154.2, 149.8, 4 15.2, 658.1, 609.8, -217.4, 167.5,
325072 5 15.2, 606.1, 661.3, -273.9, 180.0, 6 15.2, 535.7, 692.8, -322.2, 187.1,
325073 7 15.2, 449.0, 703.3, -360.7, 188.6, 8 0.0, 0.0, 0.0, 0.0, 0.0,
325074 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -447.0, 160.6,
325075 11 15.2, 453.1, 701.2, -478.2, 140.3, 12 15.2, 539.6, 690.2, -494.9, 115.6,
325076 13 15.2, 609.8, 658.1, -496.5, 87.5, 14 15.2, 661.3, 606.1, -483.1, 56.7,
325077 15 15.2, 692.8, 535.7, -455.0, 24.2, 16 15.2, 703.3, 449.0, -413.1, -9.0,
325078 17 15.2, 692.4, 348.6, -358.6, -42.0, 18 15.2, 661.5, 245.3, -298.4,

```
          -73.2,
325079      19   15.2,  691.0,  352.8, -337.0, -101.5,     20   15.2,  701.2,  453.1, -366.8,
          -127.6,
325080      21   15.2,  690.2,  539.6, -385.5, -149.8,     22   15.2,  658.1,  609.8, -392.4,
          -167.5,
325081      23   15.2,  606.1,  661.3, -387.4, -180.0,     24   15.2,  535.7,  692.8, -370.6,
          -187.1,
325082      25   15.2,  449.0,  703.3, -342.6, -188.6,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
325083      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -244.0,
          -160.6,
325084      29   15.2,  453.1,  701.2, -223.0, -140.3,     30   15.2,  539.6,  690.2, -195.3,
          -115.6,
325085      31   15.2,  609.8,  658.1, -161.6,  -87.5,     32   15.2,  661.3,  606.1, -123.0,
          -56.7,
325086      33   15.2,  692.8,  535.7,  -80.7,  -24.2,     34   15.2,  703.3,  449.0,  -35.9,
          9.0,
325087      35   15.2,  692.4,  348.6,   10.0,   42.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
325088
325089
325090    SOURCE ID: TTP666
325091     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
325092       1   15.2,  691.0,  352.8,  -16.6,  105.6,      2   15.2,  701.2,  453.1,  -87.8,
           131.5,
325093       3   15.2,  690.2,  539.6, -156.4,  153.4,      4   15.2,  658.1,  609.8, -220.2,
           170.6,
325094       5   15.2,  606.1,  661.3, -277.2,  182.7,      6   15.2,  535.7,  692.8, -325.9,
           189.2,
325095       7   15.2,  449.0,  703.3, -364.7,  189.9,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
325096       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -451.1,
           159.8,
325097      11   15.2,  453.1,  701.2, -482.1,  138.7,     12   15.2,  539.6,  690.2, -498.5,
           113.4,
325098      13   15.2,  609.8,  658.1, -499.7,   84.7,     14   15.2,  661.3,  606.1, -485.7,
           53.4,
325099      15   15.2,  692.8,  535.7, -457.0,   20.5,     16   15.2,  703.3,  449.0, -414.4,
           -13.0,
325100      17   15.2,  692.4,  348.6, -359.2,  -46.2,     18   15.2,  661.5,  245.3, -298.3,
           -77.4,
325101      19   15.2,  691.0,  352.8, -336.2, -105.6,     20   15.2,  701.2,  453.1, -365.3,
           -131.5,
325102      21   15.2,  690.2,  539.6, -383.3, -153.4,     22   15.2,  658.1,  609.8, -389.6,
           -170.6,
325103      23   15.2,  606.1,  661.3, -384.1, -182.7,     24   15.2,  535.7,  692.8, -366.9,
           -189.2,
325104      25   15.2,  449.0,  703.3, -338.6, -189.9,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
325105      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -239.9,
           -159.8,
325106      29   15.2,  453.1,  701.2, -219.1, -138.7,     30   15.2,  539.6,  690.2, -191.7,
           -113.4,
325107      31   15.2,  609.8,  658.1, -158.4,  -84.7,     32   15.2,  661.3,  606.1, -120.4,
           -53.4,
325108      33   15.2,  692.8,  535.7,  -78.7,  -20.5,     34   15.2,  703.3,  449.0,  -34.6,
           13.0,
325109      35   15.2,  692.4,  348.6,   10.6,   46.2,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
325110
325111
325112    SOURCE ID: TTP667
325113     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
325114       1   15.2,  691.0,  352.8,  -17.5,  108.9,      2   15.2,  701.2,  453.1,  -89.2,
```

```
          134.6,
325115     3   15.2,  690.2,  539.6, -158.3,  156.2,     4   15.2,  658.1,  609.8, -222.5,
          173.0,
325116     5   15.2,  606.1,  661.3, -280.0,  184.6,     6   15.2,  535.7,  692.8, -329.0,
          190.6,
325117     7   15.2,  449.0,  703.3, -367.9,  190.8,     8    0.0,    0.0,    0.0,    0.0,
          0.0,
325118     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -454.4,
          158.9,
325119    11   15.2,  453.1,  701.2, -485.2,  137.3,    12   15.2,  539.6,  690.2, -501.2,
          111.5,
325120    13   15.2,  609.8,  658.1, -502.1,   82.3,    14   15.2,  661.3,  606.1, -487.7,
          50.7,
325121    15   15.2,  692.8,  535.7, -458.4,   17.5,    16   15.2,  703.3,  449.0, -415.3,
          -16.3,
325122    17   15.2,  692.4,  348.6, -359.5,  -49.5,    18   15.2,  661.5,  245.3, -298.0,
          -80.8,
325123    19   15.2,  691.0,  352.8, -335.3, -108.9,    20   15.2,  701.2,  453.1, -363.9,
          -134.6,
325124    21   15.2,  690.2,  539.6, -381.3, -156.2,    22   15.2,  658.1,  609.8, -387.2,
          -173.0,
325125    23   15.2,  606.1,  661.3, -381.3, -184.6,    24   15.2,  535.7,  692.8, -363.9,
          -190.6,
325126    25   15.2,  449.0,  703.3, -335.4, -190.8,    26    0.0,    0.0,    0.0,    0.0,
          0.0,
325127    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  352.8,  691.0, -236.6,
          -158.9,
325128    29   15.2,  453.1,  701.2, -216.0, -137.3,    30   15.2,  539.6,  690.2, -188.9,
          -111.5,
325129    31   15.2,  609.8,  658.1, -156.1,  -82.3,    32   15.2,  661.3,  606.1, -118.5,
          -50.7,
325130    33   15.2,  692.8,  535.7,  -77.2,  -17.4,    34   15.2,  703.3,  449.0,  -33.7,
          16.3,
325131    35   15.2,  692.4,  348.6,   10.9,   49.5,    36    0.0,    0.0,    0.0,    0.0,
          0.0,
325132
325133
325134   SOURCE ID: TTP668
325135    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
325136     1   15.2,  691.0,  352.8,  -17.9,  112.6,     2   15.2,  701.2,  453.1,  -90.3,
          138.2,
325137     3   15.2,  690.2,  539.6, -159.9,  159.6,     4   15.2,  658.1,  609.8, -224.7,
          176.1,
325138     5   15.2,  606.1,  661.3, -282.7,  187.2,     6   15.2,  535.7,  692.8, -332.1,
          192.7,
325139     7   15.2,  449.0,  703.3, -371.4,  192.4,     8    0.0,    0.0,    0.0,    0.0,
          0.0,
325140     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -458.1,
          158.6,
325141    11   15.2,  453.1,  701.2, -488.8,  136.3,    12   15.2,  539.6,  690.2, -504.6,
          109.9,
325142    13   15.2,  609.8,  658.1, -505.2,   80.2,    14   15.2,  661.3,  606.1, -490.3,
          48.0,
325143    15   15.2,  692.8,  535.7, -460.6,   14.4,    16   15.2,  703.3,  449.0, -416.8,
          -19.7,
325144    17   15.2,  692.4,  348.6, -360.4,  -53.2,    18   15.2,  661.5,  245.3, -298.3,
          -84.5,
325145    19   15.2,  691.0,  352.8, -335.0, -112.6,    20   15.2,  701.2,  453.1, -362.9,
          -138.2,
325146    21   15.2,  690.2,  539.6, -379.7, -159.6,    22   15.2,  658.1,  609.8, -385.0,
          -176.1,
325147    23   15.2,  606.1,  661.3, -378.7, -187.2,    24   15.2,  535.7,  692.8, -360.8,
          -192.7,
325148    25   15.2,  449.0,  703.3, -331.9, -192.4,    26    0.0,    0.0,    0.0,    0.0,
          0.0,
```

```
325149      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -232.9,
            -158.6,
325150      29   15.2,  453.1,  701.2, -212.4, -136.3,     30   15.2,  539.6,  690.2, -185.5,
            -109.9,
325151      31   15.2,  609.8,  658.1, -153.0,  -80.2,     32   15.2,  661.3,  606.1, -115.8,
            -48.0,
325152      33   15.2,  692.8,  535.7,  -75.1,  -14.4,     34   15.2,  703.3,  449.0,  -32.1,
            19.7,
325153      35   15.2,  692.4,  348.6,   11.8,   53.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325154
325155   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
325156    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
325157
                                    PAGE  1154
325158    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
325159
325160                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
325161
325162
325163    SOURCE ID: TTP669
325164     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325165      1   15.2,  691.0,  352.8,  -18.2,  115.9,      2   15.2,  701.2,  453.1,  -91.2,
            141.3,
325166      3   15.2,  690.2,  539.6, -161.4,  162.5,      4   15.2,  658.1,  609.8, -226.7,
            178.7,
325167      5   15.2,  606.1,  661.3, -285.1,  189.5,      6   15.2,  535.7,  692.8, -334.8,
            194.5,
325168      7   15.2,  449.0,  703.3, -374.4,  193.7,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
325169      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -461.4,
            158.2,
325170     11   15.2,  453.1,  701.2, -491.9,  135.4,     12   15.2,  539.6,  690.2, -507.6,
            108.4,
325171     13   15.2,  609.8,  658.1, -507.8,   78.2,     14   15.2,  661.3,  606.1, -492.6,
            45.6,
325172     15   15.2,  692.8,  535.7, -462.4,   11.6,     16   15.2,  703.3,  449.0, -418.1,
            -22.7,
325173     17   15.2,  692.4,  348.6, -361.2,  -56.3,     18   15.2,  661.5,  245.3, -298.5,
            -87.8,
325174     19   15.2,  691.0,  352.8, -334.6, -115.9,     20   15.2,  701.2,  453.1, -361.9,
            -141.3,
325175     21   15.2,  690.2,  539.6, -378.3, -162.5,     22   15.2,  658.1,  609.8, -383.1,
            -178.7,
325176     23   15.2,  606.1,  661.3, -376.3, -189.5,     24   15.2,  535.7,  692.8, -358.1,
            -194.5,
325177     25   15.2,  449.0,  703.3, -328.9, -193.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325178     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -229.6,
            -158.2,
325179     29   15.2,  453.1,  701.2, -209.3, -135.4,     30   15.2,  539.6,  690.2, -182.6,
            -108.4,
325180     31   15.2,  609.8,  658.1, -150.4,  -78.2,     32   15.2,  661.3,  606.1, -113.6,
            -45.6,
325181     33   15.2,  692.8,  535.7,  -73.3,  -11.6,     34   15.2,  703.3,  449.0,  -30.8,
            22.7,
325182     35   15.2,  692.4,  348.6,   12.6,   56.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325183
325184
325185    SOURCE ID: TTP670
325186     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
325187    1   15.2,  691.0,  352.8,  -19.3,  120.1,     2   15.2,  701.2,  453.1,  -93.0,
          145.3,
325188    3   15.2,  690.2,  539.6, -163.8,  166.1,     4   15.2,  658.1,  609.8, -229.7,
          181.8,
325189    5   15.2,  606.1,  661.3, -288.6,  192.1,     6   15.2,  535.7,  692.8, -338.7,
          196.4,
325190    7   15.2,  449.0,  703.3, -378.5,  194.9,     8    0.0,    0.0,    0.0,    0.0,
          0.0,
325191    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -465.6,
          157.1,
325192   11   15.2,  453.1,  701.2, -495.9,  133.6,    12   15.2,  539.6,  690.2, -511.2,
          106.0,
325193   13   15.2,  609.8,  658.1, -510.9,   75.2,    14   15.2,  661.3,  606.1, -495.1,
          42.1,
325194   15   15.2,  692.8,  535.7, -464.3,    7.7,    16   15.2,  703.3,  449.0, -419.3,
          -26.9,
325195   17   15.2,  692.4,  348.6, -361.7,  -60.7,    18   15.2,  661.5,  245.3, -298.2,
          -92.1,
325196   19   15.2,  691.0,  352.8, -333.6, -120.1,    20   15.2,  701.2,  453.1, -360.2,
          -145.3,
325197   21   15.2,  690.2,  539.6, -375.8, -166.1,    22   15.2,  658.1,  609.8, -380.1,
          -181.8,
325198   23   15.2,  606.1,  661.3, -372.8, -192.1,    24   15.2,  535.7,  692.8, -354.2,
          -196.4,
325199   25   15.2,  449.0,  703.3, -324.8, -194.9,    26    0.0,    0.0,    0.0,    0.0,
          0.0,
325200   27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  352.8,  691.0, -225.4,
          -157.1,
325201   29   15.2,  453.1,  701.2, -205.3, -133.6,    30   15.2,  539.6,  690.2, -179.0,
          -106.0,
325202   31   15.2,  609.8,  658.1, -147.2,  -75.2,    32   15.2,  661.3,  606.1, -111.0,
          -42.1,
325203   33   15.2,  692.8,  535.7,  -71.4,   -7.7,    34   15.2,  703.3,  449.0,  -29.6,
          26.9,
325204   35   15.2,  692.4,  348.6,   13.0,   60.7,    36    0.0,    0.0,    0.0,    0.0,
          0.0,
325205
325206
325207  SOURCE ID: TTP671
325208   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
325209    1   15.2,  691.0,  352.8,  -20.4,  124.1,     2   15.2,  701.2,  453.1,  -94.8,
          149.0,
325210    3   15.2,  690.2,  539.6, -166.2,  169.5,     4   15.2,  658.1,  609.8, -232.7,
          184.7,
325211    5   15.2,  606.1,  661.3, -292.0,  194.4,     6   15.2,  535.7,  692.8, -342.5,
          198.1,
325212    7   15.2,  449.0,  703.3, -382.6,  195.9,     8    0.0,    0.0,    0.0,    0.0,
          0.0,
325213    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -469.6,
          156.0,
325214   11   15.2,  453.1,  701.2, -499.6,  131.8,    12   15.2,  539.6,  690.2, -514.5,
          103.6,
325215   13   15.2,  609.8,  658.1, -513.8,   72.2,    14   15.2,  661.3,  606.1, -497.4,
          38.7,
325216   15   15.2,  692.8,  535.7, -466.0,    3.9,    16   15.2,  703.3,  449.0, -420.4,
          -30.9,
325217   17   15.2,  692.4,  348.6, -361.9,  -64.8,    18   15.2,  661.5,  245.3, -297.8,
          -96.2,
325218   19   15.2,  691.0,  352.8, -332.4, -124.1,    20   15.2,  701.2,  453.1, -358.4,
          -149.0,
325219   21   15.2,  690.2,  539.6, -373.4, -169.5,    22   15.2,  658.1,  609.8, -377.1,
          -184.7,
325220   23   15.2,  606.1,  661.3, -369.3, -194.4,    24   15.2,  535.7,  692.8, -350.4,
          -198.1,
```

```
325221      25   15.2,  449.0,  703.3, -320.7, -195.9,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325222      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -221.4,
            -156.0,
325223      29   15.2,  453.1,  701.2, -201.6, -131.8,     30   15.2,  539.6,  690.2, -175.6,
            -103.6,
325224      31   15.2,  609.8,  658.1, -144.4,  -72.2,     32   15.2,  661.3,  606.1, -108.7,
            -38.7,
325225      33   15.2,  692.8,  535.7,  -69.7,   -3.9,     34   15.2,  703.3,  449.0,  -28.6,
            30.9,
325226      35   15.2,  692.4,  348.6,   13.4,   64.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325227
325228
325229    SOURCE ID: TTP672
325230     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325231       1   15.2,  691.0,  352.8,  -21.1,  127.6,      2   15.2,  701.2,  453.1,  -96.1,
             152.3,
325232       3   15.2,  690.2,  539.6, -168.1,  172.5,      4   15.2,  658.1,  609.8, -235.0,
             187.4,
325233       5   15.2,  606.1,  661.3, -294.8,  196.6,      6   15.2,  535.7,  692.8, -345.6,
             199.8,
325234       7   15.2,  449.0,  703.3, -385.9,  197.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325235       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -473.0,
             155.3,
325236      11   15.2,  453.1,  701.2, -502.9,  130.5,     12   15.2,  539.6,  690.2, -517.6,
             101.7,
325237      13   15.2,  609.8,  658.1, -516.4,   69.9,     14   15.2,  661.3,  606.1, -499.7,
             35.9,
325238      15   15.2,  692.8,  535.7, -467.7,    0.8,     16   15.2,  703.3,  449.0, -421.5,
             -34.3,
325239      17   15.2,  692.4,  348.6, -362.5,  -68.3,     18   15.2,  661.5,  245.3, -297.7,
             -99.8,
325240      19   15.2,  691.0,  352.8, -331.7, -127.6,     20   15.2,  701.2,  453.1, -357.0,
             -152.3,
325241      21   15.2,  690.2,  539.6, -371.5, -172.5,     22   15.2,  658.1,  609.8, -374.7,
             -187.4,
325242      23   15.2,  606.1,  661.3, -366.6, -196.6,     24   15.2,  535.7,  692.8, -347.2,
             -199.8,
325243      25   15.2,  449.0,  703.3, -317.4, -197.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
325244      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -217.9,
             -155.3,
325245      29   15.2,  453.1,  701.2, -198.3, -130.5,     30   15.2,  539.6,  690.2, -172.6,
             -101.7,
325246      31   15.2,  609.8,  658.1, -141.7,  -69.9,     32   15.2,  661.3,  606.1, -106.5,
             -35.9,
325247      33   15.2,  692.8,  535.7,  -68.0,   -0.8,     34   15.2,  703.3,  449.0,  -27.5,
             34.3,
325248      35   15.2,  692.4,  348.6,   13.9,   68.3,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
325249
325250    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
325251     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
325252
                                      PAGE  1155
325253     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
325254
325255                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
325256
325257
```

SOURCE ID: TTP673

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-21.7,	131.0,	2	15.2,	701.2,	453.1,	-97.2,	155.6,
3	15.2,	690.2,	539.6,	-169.8,	175.5,	4	15.2,	658.1,	609.8,	-237.2,	190.0,
5	15.2,	606.1,	661.3,	-297.4,	198.8,	6	15.2,	535.7,	692.8,	-348.6,	201.6,
7	15.2,	449.0,	703.3,	-389.2,	198.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-476.4,	154.7,
11	15.2,	453.1,	701.2,	-506.2,	129.3,	12	15.2,	539.6,	690.2,	-520.5,	100.0,
13	15.2,	609.8,	658.1,	-519.1,	67.6,	14	15.2,	661.3,	606.1,	-501.9,	33.2,
15	15.2,	692.8,	535.7,	-469.4,	-2.2,	16	15.2,	703.3,	449.0,	-422.7,	-37.5,
17	15.2,	692.4,	348.6,	-363.1,	-71.7,	18	15.2,	661.5,	245.3,	-297.7,	-103.2,
19	15.2,	691.0,	352.8,	-331.1,	-131.0,	20	15.2,	701.2,	453.1,	-355.9,	-155.6,
21	15.2,	690.2,	539.6,	-369.8,	-175.5,	22	15.2,	658.1,	609.8,	-372.5,	-190.0,
23	15.2,	606.1,	661.3,	-363.9,	-198.8,	24	15.2,	535.7,	692.8,	-344.2,	-201.6,
25	15.2,	449.0,	703.3,	-314.1,	-198.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-214.5,	-154.7,
29	15.2,	453.1,	701.2,	-195.0,	-129.3,	30	15.2,	539.6,	690.2,	-169.6,	-100.0,
31	15.2,	609.8,	658.1,	-139.1,	-67.6,	32	15.2,	661.3,	606.1,	-104.2,	-33.2,
33	15.2,	692.8,	535.7,	-66.3,	2.2,	34	15.2,	703.3,	449.0,	-26.3,	37.5,
35	15.2,	692.4,	348.6,	14.5,	71.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP674

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-22.2,	134.6,	2	15.2,	701.2,	453.1,	-98.3,	159.1,
3	15.2,	690.2,	539.6,	-171.5,	178.7,	4	15.2,	658.1,	609.8,	-239.4,	192.9,
5	15.2,	606.1,	661.3,	-300.1,	201.3,	6	15.2,	535.7,	692.8,	-351.7,	203.6,
7	15.2,	449.0,	703.3,	-392.5,	199.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-480.1,	154.2,
11	15.2,	453.1,	701.2,	-509.7,	128.2,	12	15.2,	539.6,	690.2,	-523.8,	98.3,
13	15.2,	609.8,	658.1,	-522.0,	65.5,	14	15.2,	661.3,	606.1,	-504.4,	30.6,
15	15.2,	692.8,	535.7,	-471.4,	-5.2,	16	15.2,	703.3,	449.0,	-424.1,	-40.9,
17	15.2,	692.4,	348.6,	-363.9,	-75.3,	18	15.2,	661.5,	245.3,	-297.9,	-106.9,
19	15.2,	691.0,	352.8,	-330.7,	-134.6,	20	15.2,	701.2,	453.1,	-354.8,	-159.1,
21	15.2,	690.2,	539.6,	-368.2,	-178.7,	22	15.2,	658.1,	609.8,	-370.3,	-192.9,

```
325293      23   15.2,  606.1,  661.3, -361.2, -201.3,     24   15.2,  535.7,  692.8, -341.2,
            -203.6,
325294      25   15.2,  449.0,  703.3, -310.8, -199.6,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325295      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -210.9,
            -154.2,
325296      29   15.2,  453.1,  701.2, -191.5, -128.2,     30   15.2,  539.6,  690.2, -166.4,
            -98.3,
325297      31   15.2,  609.8,  658.1, -136.1,  -65.5,     32   15.2,  661.3,  606.1, -101.8,
            -30.6,
325298      33   15.2,  692.8,  535.7,  -64.3,    5.2,     34   15.2,  703.3,  449.0,  -24.9,
            40.9,
325299      35   15.2,  692.4,  348.6,   15.3,   75.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325300
325301
325302    SOURCE ID: TTP675
325303     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325304       1   15.2,  691.0,  352.8,  -23.0,  138.7,      2   15.2,  701.2,  453.1,  -99.8,
             163.0,
325305       3   15.2,  690.2,  539.6, -173.7,  182.3,      4   15.2,  658.1,  609.8, -242.2,
             196.1,
325306       5   15.2,  606.1,  661.3, -303.4,  204.0,      6   15.2,  535.7,  692.8, -355.4,
             205.6,
325307       7   15.2,  449.0,  703.3, -396.5,  201.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325308       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -484.2,
             153.4,
325309      11   15.2,  453.1,  701.2, -513.6,  126.7,     12   15.2,  539.6,  690.2, -527.4,
            96.1,
325310      13   15.2,  609.8,  658.1, -525.2,   62.6,     14   15.2,  661.3,  606.1, -507.0,
            27.3,
325311      15   15.2,  692.8,  535.7, -473.4,   -9.0,     16   15.2,  703.3,  449.0, -425.4,
            -44.9,
325312      17   15.2,  692.4,  348.6, -364.5,  -79.5,     18   15.2,  661.5,  245.3, -297.8,
            -111.1,
325313      19   15.2,  691.0,  352.8, -329.8, -138.7,     20   15.2,  701.2,  453.1, -353.3,
            -163.0,
325314      21   15.2,  690.2,  539.6, -365.9, -182.3,     22   15.2,  658.1,  609.8, -367.5,
            -196.1,
325315      23   15.2,  606.1,  661.3, -357.9, -204.0,     24   15.2,  535.7,  692.8, -337.5,
            -205.6,
325316      25   15.2,  449.0,  703.3, -306.8, -201.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325317      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -206.7,
            -153.4,
325318      29   15.2,  453.1,  701.2, -187.6, -126.7,     30   15.2,  539.6,  690.2, -162.7,
            -96.1,
325319      31   15.2,  609.8,  658.1, -132.9,  -62.6,     32   15.2,  661.3,  606.1,  -99.1,
            -27.3,
325320      33   15.2,  692.8,  535.7,  -62.3,    9.0,     34   15.2,  703.3,  449.0,  -23.5,
            44.9,
325321      35   15.2,  692.4,  348.6,   15.9,   79.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325322
325323
325324    SOURCE ID: TTP676
325325     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325326       1   15.2,  691.0,  352.8,  -23.9,  142.0,      2   15.2,  701.2,  453.1, -101.3,
             166.1,
325327       3   15.2,  690.2,  539.6, -175.6,  185.1,      4   15.2,  658.1,  609.8, -244.6,
             198.5,
325328       5   15.2,  606.1,  661.3, -306.2,  205.9,      6   15.2,  535.7,  692.8, -358.4,
             207.0,
```

```
325329       7   15.2,  449.0,  703.3, -399.8,  201.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325330       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -487.5,
             152.5,
325331      11   15.2,  453.1,  701.2, -516.7,  125.3,     12   15.2,  539.6,  690.2, -530.2,
             94.2,
325332      13   15.2,  609.8,  658.1, -527.6,   60.3,     14   15.2,  661.3,  606.1, -508.9,
             24.5,
325333      15   15.2,  692.8,  535.7, -474.8,  -12.0,     16   15.2,  703.3,  449.0, -426.3,
             -48.1,
325334      17   15.2,  692.4,  348.6, -364.8,  -82.8,     18   15.2,  661.5,  245.3, -297.5,
             -114.5,
325335      19   15.2,  691.0,  352.8, -328.9, -142.0,     20   15.2,  701.2,  453.1, -351.8,
             -166.1,
325336      21   15.2,  690.2,  539.6, -364.0, -185.1,     22   15.2,  658.1,  609.8, -365.1,
             -198.5,
325337      23   15.2,  606.1,  661.3, -355.2, -205.9,     24   15.2,  535.7,  692.8, -334.4,
             -207.0,
325338      25   15.2,  449.0,  703.3, -303.5, -201.8,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
325339      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -203.5,
             -152.5,
325340      29   15.2,  453.1,  701.2, -184.5, -125.3,     30   15.2,  539.6,  690.2, -160.0,
             -94.2,
325341      31   15.2,  609.8,  658.1, -130.6,  -60.3,     32   15.2,  661.3,  606.1,  -97.2,
             -24.5,
325342      33   15.2,  692.8,  535.7,  -60.8,   12.0,     34   15.2,  703.3,  449.0,  -22.7,
             48.1,
325343      35   15.2,  692.4,  348.6,   16.2,   82.8,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
325344
325345  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
325346   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
325347
                                    PAGE  1156
325348   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
325349
325350                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
325351
325352
325353   SOURCE ID: TTP677
325354    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
325355       1   15.2,  691.0,  352.8,  -24.2,  145.7,      2   15.2,  701.2,  453.1, -102.3,
             169.7,
325356       3   15.2,  690.2,  539.6, -177.2,  188.5,      4   15.2,  658.1,  609.8, -246.8,
             201.6,
325357       5   15.2,  606.1,  661.3, -308.9,  208.5,      6   15.2,  535.7,  692.8, -361.5,
             209.1,
325358       7   15.2,  449.0,  703.3, -403.2,  203.4,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325359       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -491.2,
             152.2,
325360      11   15.2,  453.1,  701.2, -520.3,  124.3,     12   15.2,  539.6,  690.2, -533.6,
             92.6,
325361      13   15.2,  609.8,  658.1, -530.6,   58.1,     14   15.2,  661.3,  606.1, -511.6,
             21.8,
325362      15   15.2,  692.8,  535.7, -477.0,  -15.1,     16   15.2,  703.3,  449.0, -427.9,
             -51.6,
325363      17   15.2,  692.4,  348.6, -365.8,  -86.5,     18   15.2,  661.5,  245.3, -297.8,
             -118.2,
325364      19   15.2,  691.0,  352.8, -328.6, -145.7,     20   15.2,  701.2,  453.1, -350.8,
             -169.7,
```

```
325365      21   15.2,  690.2,  539.6, -362.4, -188.5,     22   15.2,  658.1,  609.8, -363.0,
            -201.6,
325366      23   15.2,  606.1,  661.3, -352.5, -208.5,     24   15.2,  535.7,  692.8, -331.3,
            -209.1,
325367      25   15.2,  449.0,  703.3, -300.1, -203.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325368      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -199.8,
            -152.2,
325369      29   15.2,  453.1,  701.2, -180.9, -124.3,     30   15.2,  539.6,  690.2, -156.6,
            -92.6,
325370      31   15.2,  609.8,  658.1, -127.5,  -58.1,     32   15.2,  661.3,  606.1,  -94.5,
            -21.8,
325371      33   15.2,  692.8,  535.7,  -58.7,   15.1,     34   15.2,  703.3,  449.0,  -21.1,
            51.6,
325372      35   15.2,  692.4,  348.6,   17.2,   86.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325373
325374
325375    SOURCE ID: TTP678
325376     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325377       1   15.2,  691.0,  352.8,  -24.6,  149.0,      2   15.2,  701.2,  453.1, -103.2,
             172.8,
325378       3   15.2,  690.2,  539.6, -178.7,  191.4,      4   15.2,  658.1,  609.8, -248.7,
             204.2,
325379       5   15.2,  606.1,  661.3, -311.2,  210.8,      6   15.2,  535.7,  692.8, -364.2,
             210.9,
325380       7   15.2,  449.0,  703.3, -406.2,  204.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325381       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -494.4,
             151.8,
325382      11   15.2,  453.1,  701.2, -523.4,  123.3,     12   15.2,  539.6,  690.2, -536.5,
            91.1,
325383      13   15.2,  609.8,  658.1, -533.2,   56.1,     14   15.2,  661.3,  606.1, -513.8,
            19.5,
325384      15   15.2,  692.8,  535.7, -478.8,  -17.8,     16   15.2,  703.3,  449.0, -429.2,
            -54.6,
325385      17   15.2,  692.4,  348.6, -366.5,  -89.6,     18   15.2,  661.5,  245.3, -298.0,
            -121.5,
325386      19   15.2,  691.0,  352.8, -328.2, -149.0,     20   15.2,  701.2,  453.1, -349.9,
            -172.8,
325387      21   15.2,  690.2,  539.6, -360.9, -191.4,     22   15.2,  658.1,  609.8, -361.0,
            -204.2,
325388      23   15.2,  606.1,  661.3, -350.1, -210.8,     24   15.2,  535.7,  692.8, -328.6,
            -210.9,
325389      25   15.2,  449.0,  703.3, -297.1, -204.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325390      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -196.5,
            -151.8,
325391      29   15.2,  453.1,  701.2, -177.8, -123.3,     30   15.2,  539.6,  690.2, -153.7,
            -91.1,
325392      31   15.2,  609.8,  658.1, -124.9,  -56.1,     32   15.2,  661.3,  606.1,  -92.3,
            -19.5,
325393      33   15.2,  692.8,  535.7,  -56.9,   17.8,     34   15.2,  703.3,  449.0,  -19.8,
            54.6,
325394      35   15.2,  692.4,  348.6,   17.9,   89.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325395
325396
325397    SOURCE ID: TTP679
325398     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325399       1   15.2,  691.0,  352.8,  -25.6,  153.2,      2   15.2,  701.2,  453.1, -105.0,
             176.8,
325400       3   15.2,  690.2,  539.6, -181.1,  195.0,      4   15.2,  658.1,  609.8, -251.7,
             207.3,
```

```
 5   15.2,  606.1,  661.3, -314.7,  213.3,      6   15.2,  535.7,  692.8, -368.2,
 212.8,
 7   15.2,  449.0,  703.3, -410.4,  205.9,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -498.7,
 150.8,
11   15.2,  453.1,  701.2, -527.4,  121.6,     12   15.2,  539.6,  690.2, -540.1,
88.7,
13   15.2,  609.8,  658.1, -536.4,   53.1,     14   15.2,  661.3,  606.1, -516.4,
16.0,
15   15.2,  692.8,  535.7, -480.7,  -21.7,     16   15.2,  703.3,  449.0, -430.4,
-58.7,
17   15.2,  692.4,  348.6, -367.0,  -94.0,     18   15.2,  661.5,  245.3, -297.7,
-125.8,
19   15.2,  691.0,  352.8, -327.2, -153.2,     20   15.2,  701.2,  453.1, -348.1,
-176.8,
21   15.2,  690.2,  539.6, -358.5, -195.0,     22   15.2,  658.1,  609.8, -358.0,
-207.3,
23   15.2,  606.1,  661.3, -346.6, -213.3,     24   15.2,  535.7,  692.8, -324.7,
-212.8,
25   15.2,  449.0,  703.3, -292.9, -205.9,     26    0.0,    0.0,    0.0,    0.0,
0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -192.3,
-150.8,
29   15.2,  453.1,  701.2, -173.8, -121.6,     30   15.2,  539.6,  690.2, -150.1,
-88.7,
31   15.2,  609.8,  658.1, -121.8,  -53.1,     32   15.2,  661.3,  606.1,  -89.7,
-16.0,
33   15.2,  692.8,  535.7,  -55.0,   21.7,     34   15.2,  703.3,  449.0,  -18.6,
58.7,
35   15.2,  692.4,  348.6,   18.4,   94.0,     36    0.0,    0.0,    0.0,    0.0,
0.0,


SOURCE ID: TTP680
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -26.3,  156.1,      2   15.2,  701.2,  453.1, -106.1,
 179.6,
  3   15.2,  690.2,  539.6, -182.7,  197.6,      4   15.2,  658.1,  609.8, -253.8,
 209.6,
  5   15.2,  606.1,  661.3, -317.1,  215.2,      6   15.2,  535.7,  692.8, -370.8,
 214.2,
  7   15.2,  449.0,  703.3, -413.3,  206.8,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -501.6,
 150.1,
 11   15.2,  453.1,  701.2, -530.2,  120.4,     12   15.2,  539.6,  690.2, -542.6,
 87.1,
 13   15.2,  609.8,  658.1, -538.6,   51.1,     14   15.2,  661.3,  606.1, -518.2,
 13.6,
 15   15.2,  692.8,  535.7, -482.1,  -24.4,     16   15.2,  703.3,  449.0, -431.3,
 -61.6,
 17   15.2,  692.4,  348.6, -367.4,  -97.0,     18   15.2,  661.5,  245.3, -297.6,
 -128.8,
 19   15.2,  691.0,  352.8, -326.5, -156.1,     20   15.2,  701.2,  453.1, -347.0,
 -179.6,
 21   15.2,  690.2,  539.6, -356.9, -197.6,     22   15.2,  658.1,  609.8, -356.0,
 -209.6,
 23   15.2,  606.1,  661.3, -344.2, -215.2,     24   15.2,  535.7,  692.8, -322.0,
 -214.2,
 25   15.2,  449.0,  703.3, -290.0, -206.8,     26    0.0,    0.0,    0.0,    0.0,
 0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -189.3,
 -150.1,
 29   15.2,  453.1,  701.2, -171.0, -120.4,     30   15.2,  539.6,  690.2, -147.5,
```

-87.1,
31 15.2, 609.8, 658.1, -119.5, -51.1, 32 15.2, 661.3, 606.1, -87.9, -13.6,
33 15.2, 692.8, 535.7, -53.6, 24.4, 34 15.2, 703.3, 449.0, -17.7, 61.6,
35 15.2, 692.4, 348.6, 18.8, 97.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP681

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	691.0	352.8	-27.0	159.6	2	15.2	701.2	453.1	-107.4	182.9
3	15.2	690.2	539.6	-184.6	200.6	4	15.2	658.1	609.8	-256.1	212.2
5	15.2	606.1	661.3	-319.9	217.4	6	15.2	535.7	692.8	-373.9	215.9
7	15.2	449.0	703.3	-416.6	207.9	8	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	10	15.2	352.8	691.0	-505.1	149.4
11	15.2	453.1	701.2	-533.5	119.1	12	15.2	539.6	690.2	-545.7	85.2
13	15.2	609.8	658.1	-541.3	48.7	14	15.2	661.3	606.1	-520.4	10.8
15	15.2	692.8	535.7	-483.8	-27.5	16	15.2	703.3	449.0	-432.4	-65.0
17	15.2	692.4	348.6	-367.9	-100.5	18	15.2	661.5	245.3	-297.4	-132.4
19	15.2	691.0	352.8	-325.8	-159.6	20	15.2	701.2	453.1	-345.7	-182.9
21	15.2	690.2	539.6	-355.0	-200.6	22	15.2	658.1	609.8	-353.6	-212.2
23	15.2	606.1	661.3	-341.4	-217.4	24	15.2	535.7	692.8	-318.9	-215.9
25	15.2	449.0	703.3	-286.7	-207.9	26	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	28	15.2	352.8	691.0	-185.9	-149.4
29	15.2	453.1	701.2	-167.7	-119.1	30	15.2	539.6	690.2	-144.5	-85.2
31	15.2	609.8	658.1	-116.9	-48.7	32	15.2	661.3	606.1	-85.7	-10.8
33	15.2	692.8	535.7	-51.9	27.5	34	15.2	703.3	449.0	-16.6	65.0
35	15.2	692.4	348.6	19.3	100.5	36	0.0	0.0	0.0	0.0	0.0

SOURCE ID: TTP682

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	691.0	352.8	-27.6	163.0	2	15.2	701.2	453.1	-108.6	186.1

```
 3   15.2,  690.2,  539.6, -186.3,  203.6,      4   15.2,  658.1,  609.8, -258.4,
 214.8,
 5   15.2,  606.1,  661.3, -322.6,  219.6,      6   15.2,  535.7,  692.8, -376.9,
 217.7,
 7   15.2,  449.0,  703.3, -419.9,  209.1,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -508.5,
 148.8,
11   15.2,  453.1,  701.2, -536.7,  117.9,     12   15.2,  539.6,  690.2, -548.7,
83.5,
13   15.2,  609.8,  658.1, -543.9,   46.5,     14   15.2,  661.3,  606.1, -522.6,
8.1,
15   15.2,  692.8,  535.7, -485.5,  -30.5,     16   15.2,  703.3,  449.0, -433.6,
-68.2,
17   15.2,  692.4,  348.6, -368.5, -103.9,     18   15.2,  661.5,  245.3, -297.4,
-135.8,
19   15.2,  691.0,  352.8, -325.2, -163.0,     20   15.2,  701.2,  453.1, -344.5,
-186.1,
21   15.2,  690.2,  539.6, -353.3, -203.6,     22   15.2,  658.1,  609.8, -351.4,
-214.8,
23   15.2,  606.1,  661.3, -338.8, -219.6,     24   15.2,  535.7,  692.8, -315.9,
-217.7,
25   15.2,  449.0,  703.3, -283.4, -209.1,     26    0.0,    0.0,    0.0,    0.0,
0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -182.5,
-148.8,
29   15.2,  453.1,  701.2, -164.5, -117.9,     30   15.2,  539.6,  690.2, -141.5,
-83.5,
31   15.2,  609.8,  658.1, -114.2,  -46.5,     32   15.2,  661.3,  606.1,  -83.5,
-8.1,
33   15.2,  692.8,  535.7,  -50.2,   30.5,     34   15.2,  703.3,  449.0,  -15.4,
68.2,
35   15.2,  692.4,  348.6,   19.9,  103.9,     36    0.0,    0.0,    0.0,    0.0,
0.0,


SOURCE ID: TTP683
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -28.1,  166.7,      2   15.2,  701.2,  453.1, -109.7,
 189.6,
  3   15.2,  690.2,  539.6, -188.0,  206.8,      4   15.2,  658.1,  609.8, -260.6,
 217.8,
  5   15.2,  606.1,  661.3, -325.2,  222.1,      6   15.2,  535.7,  692.8, -380.0,
 219.7,
  7   15.2,  449.0,  703.3, -423.2,  210.5,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -512.1,
 148.4,
 11   15.2,  453.1,  701.2, -540.2,  116.9,     12   15.2,  539.6,  690.2, -551.9,
 81.8,
 13   15.2,  609.8,  658.1, -546.8,   44.3,     14   15.2,  661.3,  606.1, -525.1,
 5.5,
 15   15.2,  692.8,  535.7, -487.5,  -33.6,     16   15.2,  703.3,  449.0, -435.0,
 -71.6,
 17   15.2,  692.4,  348.6, -369.3, -107.4,     18   15.2,  661.5,  245.3, -297.7,
 -139.5,
 19   15.2,  691.0,  352.8, -324.8, -166.7,     20   15.2,  701.2,  453.1, -343.4,
 -189.6,
 21   15.2,  690.2,  539.6, -351.7, -206.8,     22   15.2,  658.1,  609.8, -349.2,
 -217.8,
 23   15.2,  606.1,  661.3, -336.1, -222.1,     24   15.2,  535.7,  692.8, -312.8,
 -219.7,
 25   15.2,  449.0,  703.3, -280.1, -210.5,     26    0.0,    0.0,    0.0,    0.0,
 0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -178.8,
```

-148.4,
29 15.2, 453.1, 701.2, -161.0, -116.9, 30 15.2, 539.6, 690.2, -138.2, -81.8,
31 15.2, 609.8, 658.1, -111.3, -44.3, 32 15.2, 661.3, 606.1, -81.0, -5.5,
33 15.2, 692.8, 535.7, -48.2, 33.6, 34 15.2, 703.3, 449.0, -13.9, 71.6,
35 15.2, 692.4, 348.6, 20.7, 107.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP684
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 691.0, 352.8, -28.9, 170.8, 2 15.2, 701.2, 453.1, -111.2, 193.6,
3 15.2, 690.2, 539.6, -190.2, 210.5, 4 15.2, 658.1, 609.8, -263.4, 221.0,
5 15.2, 606.1, 661.3, -328.5, 224.7, 6 15.2, 535.7, 692.8, -383.7, 221.7,
7 15.2, 449.0, 703.3, -427.3, 211.9, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -516.3, 147.5,
11 15.2, 453.1, 701.2, -544.2, 115.3, 12 15.2, 539.6, 690.2, -555.5, 79.6,
13 15.2, 609.8, 658.1, -550.0, 41.5, 14 15.2, 661.3, 606.1, -527.8, 2.1,
15 15.2, 692.8, 535.7, -489.5, -37.3, 16 15.2, 703.3, 449.0, -436.4, -75.6,
17 15.2, 692.4, 348.6, -370.0, -111.6, 18 15.2, 661.5, 245.3, -297.6, -143.7,
19 15.2, 691.0, 352.8, -323.9, -170.8, 20 15.2, 701.2, 453.1, -341.9, -193.6,
21 15.2, 690.2, 539.6, -349.4, -210.5, 22 15.2, 658.1, 609.8, -346.4, -221.0,
23 15.2, 606.1, 661.3, -332.8, -224.7, 24 15.2, 535.7, 692.8, -309.1, -221.7,
25 15.2, 449.0, 703.3, -276.0, -211.9, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -174.7, -147.5,
29 15.2, 453.1, 701.2, -157.0, -115.3, 30 15.2, 539.6, 690.2, -134.6, -79.6,
31 15.2, 609.8, 658.1, -108.1, -41.5, 32 15.2, 661.3, 606.1, -78.3, -2.1,
33 15.2, 692.8, 535.7, -46.2, 37.3, 34 15.2, 703.3, 449.0, -12.6, 75.6,
35 15.2, 692.4, 348.6, 21.4, 111.6, 36 0.0, 0.0, 0.0, 0.0, 0.0,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP685
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
325545       1   15.2,  691.0,  352.8,  -29.8,  174.1,      2   15.2,  701.2,  453.1, -112.6,
             196.6,
325546       3   15.2,  690.2,  539.6, -192.1,  213.2,      4   15.2,  658.1,  609.8, -265.7,
             223.3,
325547       5   15.2,  606.1,  661.3, -331.3,  226.7,      6   15.2,  535.7,  692.8, -386.8,
             223.1,
325548       7   15.2,  449.0,  703.3, -430.5,  212.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325549       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -519.5,
             146.7,
325550      11   15.2,  453.1,  701.2, -547.2,  113.9,     12   15.2,  539.6,  690.2, -558.3,
             77.7,
325551      13   15.2,  609.8,  658.1, -552.4,   39.1,     14   15.2,  661.3,  606.1, -529.7,
             -0.6,
325552      15   15.2,  692.8,  535.7, -490.9,  -40.3,     16   15.2,  703.3,  449.0, -437.2,
             -78.9,
325553      17   15.2,  692.4,  348.6, -370.3, -115.0,     18   15.2,  661.5,  245.3, -297.2,
             -147.1,
325554      19   15.2,  691.0,  352.8, -323.1, -174.1,     20   15.2,  701.2,  453.1, -340.5,
             -196.6,
325555      21   15.2,  690.2,  539.6, -347.5, -213.2,     22   15.2,  658.1,  609.8, -344.0,
             -223.3,
325556      23   15.2,  606.1,  661.3, -330.1, -226.7,     24   15.2,  535.7,  692.8, -306.1,
             -223.1,
325557      25   15.2,  449.0,  703.3, -272.8, -212.8,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
325558      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -171.4,
             -146.7,
325559      29   15.2,  453.1,  701.2, -154.0, -113.9,     30   15.2,  539.6,  690.2, -131.9,
             -77.7,
325560      31   15.2,  609.8,  658.1, -105.7,  -39.1,     32   15.2,  661.3,  606.1,  -76.4,
             0.6,
325561      33   15.2,  692.8,  535.7,  -44.7,   40.3,     34   15.2,  703.3,  449.0,  -11.7,
             78.9,
325562      35   15.2,  692.4,  348.6,   21.7,  115.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
325563
325564
325565    SOURCE ID: TTP686
325566     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
325567       1   15.2,  691.0,  352.8,  -30.1,  177.8,      2   15.2,  701.2,  453.1, -113.6,
             200.2,
325568       3   15.2,  690.2,  539.6, -193.7,  216.6,      4   15.2,  658.1,  609.8, -267.9,
             226.4,
325569       5   15.2,  606.1,  661.3, -334.0,  229.3,      6   15.2,  535.7,  692.8, -389.9,
             225.2,
325570       7   15.2,  449.0,  703.3, -433.9,  214.3,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325571       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -523.3,
             146.3,
325572      11   15.2,  453.1,  701.2, -550.9,  112.9,     12   15.2,  539.6,  690.2, -561.7,
             76.1,
325573      13   15.2,  609.8,  658.1, -555.5,   37.0,     14   15.2,  661.3,  606.1, -532.3,
             -3.3,
325574      15   15.2,  692.8,  535.7, -493.1,  -43.4,     16   15.2,  703.3,  449.0, -438.8,
             -82.3,
325575      17   15.2,  692.4,  348.6, -371.2, -118.6,     18   15.2,  661.5,  245.3, -297.6,
             -150.8,
325576      19   15.2,  691.0,  352.8, -322.7, -177.8,     20   15.2,  701.2,  453.1, -339.5,
             -200.2,
325577      21   15.2,  690.2,  539.6, -345.9, -216.6,     22   15.2,  658.1,  609.8, -341.8,
             -226.4,
325578      23   15.2,  606.1,  661.3, -327.4, -229.3,     24   15.2,  535.7,  692.8, -303.0,
             -225.2,
325579      25   15.2,  449.0,  703.3, -269.4, -214.3,     26    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
325580      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -167.7,
          -146.3,
325581      29   15.2,  453.1,  701.2, -150.4, -112.9,     30   15.2,  539.6,  690.2, -128.5,
          -76.1,
325582      31   15.2,  609.8,  658.1, -102.7,  -37.0,     32   15.2,  661.3,  606.1,  -73.8,
          3.3,
325583      33   15.2,  692.8,  535.7,  -42.6,   43.4,     34   15.2,  703.3,  449.0,  -10.2,
          82.3,
325584      35   15.2,  692.4,  348.6,   22.6,  118.6,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
325585
325586
325587    SOURCE ID: TTP687
325588     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
325589       1   15.2,  691.0,  352.8,  -30.5,  181.0,      2   15.2,  701.2,  453.1, -114.6,
           203.4,
325590       3   15.2,  690.2,  539.6, -195.2,  219.5,      4   15.2,  658.1,  609.8, -269.9,
           229.0,
325591       5   15.2,  606.1,  661.3, -336.3,  231.5,      6   15.2,  535.7,  692.8, -392.6,
           227.0,
325592       7   15.2,  449.0,  703.3, -436.9,  215.6,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
325593       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -526.5,
           145.9,
325594      11   15.2,  453.1,  701.2, -554.0,  112.0,     12   15.2,  539.6,  690.2, -564.6,
           74.6,
325595      13   15.2,  609.8,  658.1, -558.1,   35.0,     14   15.2,  661.3,  606.1, -534.6,
           -5.7,
325596      15   15.2,  692.8,  535.7, -494.9,  -46.2,     16   15.2,  703.3,  449.0, -440.1,
           -85.3,
325597      17   15.2,  692.4,  348.6, -372.0, -121.8,     18   15.2,  661.5,  245.3, -297.8,
           -154.1,
325598      19   15.2,  691.0,  352.8, -322.3, -181.0,     20   15.2,  701.2,  453.1, -338.5,
           -203.4,
325599      21   15.2,  690.2,  539.6, -344.4, -219.5,     22   15.2,  658.1,  609.8, -339.9,
           -229.0,
325600      23   15.2,  606.1,  661.3, -325.0, -231.5,     24   15.2,  535.7,  692.8, -300.3,
           -227.0,
325601      25   15.2,  449.0,  703.3, -266.4, -215.6,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
325602      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -164.5,
           -145.9,
325603      29   15.2,  453.1,  701.2, -147.2, -112.0,     30   15.2,  539.6,  690.2, -125.6,
           -74.6,
325604      31   15.2,  609.8,  658.1, -100.1,  -35.0,     32   15.2,  661.3,  606.1,  -71.5,
           5.7,
325605      33   15.2,  692.8,  535.7,  -40.8,   46.2,     34   15.2,  703.3,  449.0,   -8.9,
           85.3,
325606      35   15.2,  692.4,  348.6,   23.4,  121.8,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
325607
325608
325609    SOURCE ID: TTP688
325610     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
325611       1   15.2,  691.0,  352.8,  -31.5,  185.3,      2   15.2,  701.2,  453.1, -116.3,
           207.4,
325612       3   15.2,  690.2,  539.6, -197.6,  223.1,      4   15.2,  658.1,  609.8, -272.9,
           232.1,
325613       5   15.2,  606.1,  661.3, -339.8,  234.1,      6   15.2,  535.7,  692.8, -396.5,
           228.9,
325614       7   15.2,  449.0,  703.3, -441.1,  216.8,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
325615       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -530.7,
```

144.9,
325616 11 15.2, 453.1, 701.2, -557.9, 110.2, 12 15.2, 539.6, 690.2, -568.2, 72.2,
325617 13 15.2, 609.8, 658.1, -561.2, 32.0, 14 15.2, 661.3, 606.1, -537.2, -9.2,
325618 15 15.2, 692.8, 535.7, -496.8, -50.1, 16 15.2, 703.3, 449.0, -441.3, -89.5,
325619 17 15.2, 692.4, 348.6, -372.4, -126.1, 18 15.2, 661.5, 245.3, -297.4, -158.4,
325620 19 15.2, 691.0, 352.8, -321.3, -185.3, 20 15.2, 701.2, 453.1, -336.8, -207.4,
325621 21 15.2, 690.2, 539.6, -342.0, -223.1, 22 15.2, 658.1, 609.8, -336.9, -232.1,
325622 23 15.2, 606.1, 661.3, -321.5, -234.1, 24 15.2, 535.7, 692.8, -296.4, -228.9,
325623 25 15.2, 449.0, 703.3, -262.2, -216.8, 26 0.0, 0.0, 0.0, 0.0, 0.0,
325624 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -160.2, -144.9,
325625 29 15.2, 453.1, 701.2, -143.3, -110.2, 30 15.2, 539.6, 690.2, -122.0, -72.2,
325626 31 15.2, 609.8, 658.1, -96.9, -32.0, 32 15.2, 661.3, 606.1, -69.0, 9.2,
325627 33 15.2, 692.8, 535.7, -38.9, 50.1, 34 15.2, 703.3, 449.0, -7.7, 89.5,
325628 35 15.2, 692.4, 348.6, 23.8, 126.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,
325629
325630 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
325631 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
325632
PAGE 1159
325633 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
325634
325635 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
325636
325637
325638 SOURCE ID: TTP689
325639 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
325640 1 15.2, 691.0, 352.8, -32.7, 189.3, 2 15.2, 701.2, 453.1, -118.2, 211.1,
325641 3 15.2, 690.2, 539.6, -200.1, 226.5, 4 15.2, 658.1, 609.8, -275.9, 235.0,
325642 5 15.2, 606.1, 661.3, -343.3, 236.4, 6 15.2, 535.7, 692.8, -400.3, 230.6,
325643 7 15.2, 449.0, 703.3, -445.1, 217.8, 8 0.0, 0.0, 0.0, 0.0, 0.0,
325644 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -534.7, 143.7,
325645 11 15.2, 453.1, 701.2, -561.7, 108.4, 12 15.2, 539.6, 690.2, -571.6, 69.8,
325646 13 15.2, 609.8, 658.1, -564.1, 29.0, 14 15.2, 661.3, 606.1, -539.5, -12.6,
325647 15 15.2, 692.8, 535.7, -498.5, -53.9, 16 15.2, 703.3, 449.0, -442.3, -93.5,
325648 17 15.2, 692.4, 348.6, -372.7, -130.3, 18 15.2, 661.5, 245.3, -297.0, -162.6,
325649 19 15.2, 691.0, 352.8, -320.2, -189.3, 20 15.2, 701.2, 453.1, -334.9, -211.1,
325650 21 15.2, 690.2, 539.6, -339.6, -226.5, 22 15.2, 658.1, 609.8, -333.9, -235.0,
325651 23 15.2, 606.1, 661.3, -318.1, -236.4, 24 15.2, 535.7, 692.8, -292.6,

```
          -230.6,
325652      25   15.2,  449.0,  703.3, -258.2, -217.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325653      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -156.2,
            -143.7,
325654      29   15.2,  453.1,  701.2, -139.5, -108.4,     30   15.2,  539.6,  690.2, -118.6,
            -69.8,
325655      31   15.2,  609.8,  658.1,  -94.0,  -29.0,     32   15.2,  661.3,  606.1,  -66.6,
            12.6,
325656      33   15.2,  692.8,  535.7,  -37.2,   53.9,     34   15.2,  703.3,  449.0,   -6.6,
            93.5,
325657      35   15.2,  692.4,  348.6,   24.1,  130.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325658
325659
325660    SOURCE ID: TTP690
325661     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325662       1   15.2,  691.0,  352.8,  -33.4,  192.7,      2   15.2,  701.2,  453.1, -119.5,
             214.4,
325663       3   15.2,  690.2,  539.6, -201.9,  229.5,      4   15.2,  658.1,  609.8, -278.2,
             237.7,
325664       5   15.2,  606.1,  661.3, -346.1,  238.6,      6   15.2,  535.7,  692.8, -403.4,
             232.3,
325665       7   15.2,  449.0,  703.3, -448.5,  219.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325666       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -538.2,
             143.0,
325667      11   15.2,  453.1,  701.2, -565.0,  107.1,     12   15.2,  539.6,  690.2, -574.6,
            67.9,
325668      13   15.2,  609.8,  658.1, -566.8,   26.7,     14   15.2,  661.3,  606.1, -541.7,
            -15.4,
325669      15   15.2,  692.8,  535.7, -500.2,  -57.0,     16   15.2,  703.3,  449.0, -443.4,
            -96.8,
325670      17   15.2,  692.4,  348.6, -373.2, -133.8,     18   15.2,  661.5,  245.3, -296.9,
            -166.1,
325671      19   15.2,  691.0,  352.8, -319.4, -192.7,     20   15.2,  701.2,  453.1, -333.7,
            -214.4,
325672      21   15.2,  690.2,  539.6, -337.7, -229.5,     22   15.2,  658.1,  609.8, -331.5,
            -237.7,
325673      23   15.2,  606.1,  661.3, -315.3, -238.6,     24   15.2,  535.7,  692.8, -289.4,
            -232.3,
325674      25   15.2,  449.0,  703.3, -254.8, -219.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325675      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -152.7,
            -143.0,
325676      29   15.2,  453.1,  701.2, -136.2, -107.1,     30   15.2,  539.6,  690.2, -115.5,
            -67.9,
325677      31   15.2,  609.8,  658.1,  -91.4,  -26.7,     32   15.2,  661.3,  606.1,  -64.4,
            15.4,
325678      33   15.2,  692.8,  535.7,  -35.5,   57.0,     34   15.2,  703.3,  449.0,   -5.5,
            96.8,
325679      35   15.2,  692.4,  348.6,   24.6,  133.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325680
325681
325682    SOURCE ID: TTP691
325683     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325684       1   15.2,  691.0,  352.8,  -34.0,  196.1,      2   15.2,  701.2,  453.1, -120.6,
             217.6,
325685       3   15.2,  690.2,  539.6, -203.6,  232.5,      4   15.2,  658.1,  609.8, -280.4,
             240.3,
325686       5   15.2,  606.1,  661.3, -348.7,  240.9,      6   15.2,  535.7,  692.8, -406.4,
             234.1,
325687       7   15.2,  449.0,  703.3, -451.7,  220.2,      8    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
325688     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -541.6,
          142.4,
325689    11   15.2,  453.1,  701.2, -568.2,  105.9,     12   15.2,  539.6,  690.2, -577.6,
           66.2,
325690    13   15.2,  609.8,  658.1, -569.4,   24.4,     14   15.2,  661.3,  606.1, -543.9,
          -18.0,
325691    15   15.2,  692.8,  535.7, -501.9,  -60.0,     16   15.2,  703.3,  449.0, -444.6,
          -100.1,
325692    17   15.2,  692.4,  348.6, -373.9, -137.2,     18   15.2,  661.5,  245.3, -296.9,
          -169.6,
325693    19   15.2,  691.0,  352.8, -318.9, -196.1,     20   15.2,  701.2,  453.1, -332.5,
          -217.6,
325694    21   15.2,  690.2,  539.6, -336.0, -232.5,     22   15.2,  658.1,  609.8, -329.3,
          -240.3,
325695    23   15.2,  606.1,  661.3, -312.6, -240.9,     24   15.2,  535.7,  692.8, -286.4,
          -234.1,
325696    25   15.2,  449.0,  703.3, -251.6, -220.2,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
325697    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -149.4,
          -142.4,
325698    29   15.2,  453.1,  701.2, -133.0, -105.9,     30   15.2,  539.6,  690.2, -112.6,
          -66.2,
325699    31   15.2,  609.8,  658.1,  -88.7,  -24.4,     32   15.2,  661.3,  606.1,  -62.2,
           18.0,
325700    33   15.2,  692.8,  535.7,  -33.8,   60.0,     34   15.2,  703.3,  449.0,   -4.3,
          100.1,
325701    35   15.2,  692.4,  348.6,   25.2,  137.2,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
325702
325703
325704   SOURCE ID: TTP692
325705    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
325706      1   15.2,  691.0,  352.8,  -34.4,  199.8,      2   15.2,  701.2,  453.1, -121.7,
           221.1,
325707      3   15.2,  690.2,  539.6, -205.3,  235.8,      4   15.2,  658.1,  609.8, -282.6,
           243.3,
325708      5   15.2,  606.1,  661.3, -351.4,  243.4,      6   15.2,  535.7,  692.8, -409.5,
           236.1,
325709      7   15.2,  449.0,  703.3, -455.1,  221.6,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
325710      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -545.2,
           142.0,
325711     11   15.2,  453.1,  701.2, -571.7,  104.8,     12   15.2,  539.6,  690.2, -580.9,
           64.5,
325712     13   15.2,  609.8,  658.1, -572.3,   22.2,     14   15.2,  661.3,  606.1, -546.4,
          -20.7,
325713     15   15.2,  692.8,  535.7, -503.9,  -63.0,     16   15.2,  703.3,  449.0, -446.1,
          -103.5,
325714     17   15.2,  692.4,  348.6, -374.7, -140.7,     18   15.2,  661.5,  245.3, -297.1,
          -173.2,
325715     19   15.2,  691.0,  352.8, -318.4, -199.8,     20   15.2,  701.2,  453.1, -331.4,
          -221.1,
325716     21   15.2,  690.2,  539.6, -334.3, -235.8,     22   15.2,  658.1,  609.8, -327.1,
          -243.3,
325717     23   15.2,  606.1,  661.3, -310.0, -243.4,     24   15.2,  535.7,  692.8, -283.4,
          -236.1,
325718     25   15.2,  449.0,  703.3, -248.2, -221.6,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
325719     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -145.7,
          -142.0,
325720     29   15.2,  453.1,  701.2, -129.5, -104.8,     30   15.2,  539.6,  690.2, -109.3,
          -64.5,
325721     31   15.2,  609.8,  658.1,  -85.8,  -22.2,     32   15.2,  661.3,  606.1,  -59.7,
           20.7,
```

```
325722      33   15.2,  692.8,  535.7,  -31.8,   63.0,     34   15.2,  703.3,  449.0,   -2.9,
            103.5,
325723      35   15.2,  692.4,  348.6,   26.1,  140.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325724
325725   PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
325726    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
325727
                                    PAGE  1160
325728    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
325729
325730                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
325731
325732
325733    SOURCE ID: TTP693
325734     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325735       1   15.2,  691.0,  352.8,  -35.3,  203.9,      2   15.2,  701.2,  453.1, -123.2,
             225.1,
325736       3   15.2,  690.2,  539.6, -207.5,  239.4,      4   15.2,  658.1,  609.8, -285.4,
             246.4,
325737       5   15.2,  606.1,  661.3, -354.7,  246.0,      6   15.2,  535.7,  692.8, -413.2,
             238.1,
325738       7   15.2,  449.0,  703.3, -459.1,  222.9,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325739       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -549.4,
             141.2,
325740      11   15.2,  453.1,  701.2, -575.7,  103.3,     12   15.2,  539.6,  690.2, -584.5,
            62.3,
325741      13   15.2,  609.8,  658.1, -575.5,   19.4,     14   15.2,  661.3,  606.1, -549.0,
            -24.0,
325742      15   15.2,  692.8,  535.7, -505.9,  -66.8,     16   15.2,  703.3,  449.0, -447.4,
            -107.5,
325743      17   15.2,  692.4,  348.6, -375.3, -144.9,     18   15.2,  661.5,  245.3, -297.0,
            -177.4,
325744      19   15.2,  691.0,  352.8, -317.6, -203.9,     20   15.2,  701.2,  453.1, -329.9,
            -225.1,
325745      21   15.2,  690.2,  539.6, -332.1, -239.4,     22   15.2,  658.1,  609.8, -324.3,
            -246.4,
325746      23   15.2,  606.1,  661.3, -306.7, -246.0,     24   15.2,  535.7,  692.8, -279.7,
            -238.1,
325747      25   15.2,  449.0,  703.3, -244.2, -222.9,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325748      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -141.6,
            -141.2,
325749      29   15.2,  453.1,  701.2, -125.5, -103.3,     30   15.2,  539.6,  690.2, -105.7,
            -62.3,
325750      31   15.2,  609.8,  658.1,  -82.6,  -19.4,     32   15.2,  661.3,  606.1,  -57.1,
            24.0,
325751      33   15.2,  692.8,  535.7,  -29.8,   66.8,     34   15.2,  703.3,  449.0,   -1.6,
            107.5,
325752      35   15.2,  692.4,  348.6,   26.7,  144.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325753
325754
325755    SOURCE ID: TTP694
325756     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325757       1   15.2,  691.0,  352.8,  -36.1,  207.2,      2   15.2,  701.2,  453.1, -124.7,
             228.1,
325758       3   15.2,  690.2,  539.6, -209.4,  242.2,      4   15.2,  658.1,  609.8, -287.8,
             248.8,
325759       5   15.2,  606.1,  661.3, -357.4,  247.9,      6   15.2,  535.7,  692.8, -416.2,
```

239.5,
7 15.2, 449.0, 703.3, -462.4, 223.8, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -552.7,
140.3,
11 15.2, 453.1, 701.2, -578.7, 101.9, 12 15.2, 539.6, 690.2, -587.2,
60.4,
13 15.2, 609.8, 658.1, -577.9, 17.1, 14 15.2, 661.3, 606.1, -551.0,
-26.8,
15 15.2, 692.8, 535.7, -507.3, -69.8, 16 15.2, 703.3, 449.0, -448.3,
-110.7,
17 15.2, 692.4, 348.6, -375.6, -148.3, 18 15.2, 661.5, 245.3, -296.7,
-180.8,
19 15.2, 691.0, 352.8, -316.7, -207.2, 20 15.2, 701.2, 453.1, -328.4,
-228.1,
21 15.2, 690.2, 539.6, -330.2, -242.2, 22 15.2, 658.1, 609.8, -321.9,
-248.8,
23 15.2, 606.1, 661.3, -303.9, -247.9, 24 15.2, 535.7, 692.8, -276.6,
-239.5,
25 15.2, 449.0, 703.3, -240.9, -223.8, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -138.3,
-140.3,
29 15.2, 453.1, 701.2, -122.5, -101.9, 30 15.2, 539.6, 690.2, -102.9,
-60.4,
31 15.2, 609.8, 658.1, -80.2, -17.1, 32 15.2, 661.3, 606.1, -55.1,
26.8,
33 15.2, 692.8, 535.7, -28.3, 69.8, 34 15.2, 703.3, 449.0, -0.7,
110.7,
35 15.2, 692.4, 348.6, 27.0, 148.3, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP695
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 691.0, 352.8, -36.5, 210.9, 2 15.2, 701.2, 453.1, -125.7,
231.7,
3 15.2, 690.2, 539.6, -211.0, 245.5, 4 15.2, 658.1, 609.8, -290.0,
251.9,
5 15.2, 606.1, 661.3, -360.1, 250.6, 6 15.2, 535.7, 692.8, -419.3,
241.6,
7 15.2, 449.0, 703.3, -465.8, 225.4, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -556.4,
139.9,
11 15.2, 453.1, 701.2, -582.3, 100.9, 12 15.2, 539.6, 690.2, -590.6,
58.8,
13 15.2, 609.8, 658.1, -580.9, 14.9, 14 15.2, 661.3, 606.1, -553.6,
-29.5,
15 15.2, 692.8, 535.7, -509.5, -72.9, 16 15.2, 703.3, 449.0, -449.8,
-114.1,
17 15.2, 692.4, 348.6, -376.5, -151.9, 18 15.2, 661.5, 245.3, -297.0,
-184.5,
19 15.2, 691.0, 352.8, -316.3, -210.9, 20 15.2, 701.2, 453.1, -327.4,
-231.7,
21 15.2, 690.2, 539.6, -328.6, -245.5, 22 15.2, 658.1, 609.8, -319.8,
-251.9,
23 15.2, 606.1, 661.3, -301.2, -250.6, 24 15.2, 535.7, 692.8, -273.5,
-241.6,
25 15.2, 449.0, 703.3, -237.5, -225.4, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -134.6,
-139.9,
29 15.2, 453.1, 701.2, -118.9, -100.9, 30 15.2, 539.6, 690.2, -99.5,
-58.8,

```
325794      31   15.2,  609.8,  658.1,  -77.2,  -14.9,     32   15.2,  661.3,  606.1,  -52.5,
            29.5,
325795      33   15.2,  692.8,  535.7,  -26.2,   72.9,     34   15.2,  703.3,  449.0,    0.9,
            114.1,
325796      35   15.2,  692.4,  348.6,   27.9,  151.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325797
325798
325799    SOURCE ID: TTP696
325800     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325801      1   15.2,  691.0,  352.8,  -36.9,  214.2,      2   15.2,  701.2,  453.1, -126.6,
            234.9,
325802      3   15.2,  690.2,  539.6, -212.5,  248.5,      4   15.2,  658.1,  609.8, -291.9,
            254.5,
325803      5   15.2,  606.1,  661.3, -362.5,  252.8,      6   15.2,  535.7,  692.8, -422.1,
            243.4,
325804      7   15.2,  449.0,  703.3, -468.8,  226.7,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
325805      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -559.6,
            139.6,
325806     11   15.2,  453.1,  701.2, -585.5,  100.0,     12   15.2,  539.6,  690.2, -593.5,
            57.3,
325807     13   15.2,  609.8,  658.1, -583.6,   12.9,     14   15.2,  661.3,  606.1, -555.9,
            -31.8,
325808     15   15.2,  692.8,  535.7, -511.3,  -75.6,     16   15.2,  703.3,  449.0, -451.1,
            -117.1,
325809     17   15.2,  692.4,  348.6, -377.3, -155.1,     18   15.2,  661.5,  245.3, -297.2,
            -187.8,
325810     19   15.2,  691.0,  352.8, -316.0, -214.2,     20   15.2,  701.2,  453.1, -326.5,
            -234.9,
325811     21   15.2,  690.2,  539.6, -327.1, -248.5,     22   15.2,  658.1,  609.8, -317.8,
            -254.5,
325812     23   15.2,  606.1,  661.3, -298.8, -252.8,     24   15.2,  535.7,  692.8, -270.8,
            -243.4,
325813     25   15.2,  449.0,  703.3, -234.5, -226.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325814     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -131.3,
            -139.6,
325815     29   15.2,  453.1,  701.2, -115.7, -100.0,     30   15.2,  539.6,  690.2,  -96.6,
            -57.3,
325816     31   15.2,  609.8,  658.1,  -74.6,  -12.9,     32   15.2,  661.3,  606.1,  -50.2,
            31.8,
325817     33   15.2,  692.8,  535.7,  -24.4,   75.6,     34   15.2,  703.3,  449.0,    2.2,
            117.1,
325818     35   15.2,  692.4,  348.6,   28.7,  155.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325819
325820    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
325821     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
325822
                                      PAGE  1161
325823    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
325824
325825                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
325826
325827
325828    SOURCE ID: TTP697
325829     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325830      1   15.2,  691.0,  352.8,  -37.9,  218.4,      2   15.2,  701.2,  453.1, -128.4,
            238.8,
325831      3   15.2,  690.2,  539.6, -214.9,  252.1,      4   15.2,  658.1,  609.8, -294.9,
```

```
          257.6,
325832     5   15.2,  606.1,  661.3, -366.0,  255.4,      6   15.2,  535.7,  692.8, -425.9,
          245.3,
325833     7   15.2,  449.0,  703.3, -472.9,  227.9,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
325834     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -563.8,
          138.5,
325835    11   15.2,  453.1,  701.2, -589.4,   98.2,     12   15.2,  539.6,  690.2, -597.1,
          54.9,
325836    13   15.2,  609.8,  658.1, -586.7,    9.9,     14   15.2,  661.3,  606.1, -558.4,
          -35.3,
325837    15   15.2,  692.8,  535.7, -513.2,  -79.5,     16   15.2,  703.3,  449.0, -452.4,
          -121.3,
325838    17   15.2,  692.4,  348.6, -377.8, -159.4,     18   15.2,  661.5,  245.3, -296.9,
          -192.1,
325839    19   15.2,  691.0,  352.8, -314.9, -218.4,     20   15.2,  701.2,  453.1, -324.8,
          -238.8,
325840    21   15.2,  690.2,  539.6, -324.7, -252.1,     22   15.2,  658.1,  609.8, -314.8,
          -257.6,
325841    23   15.2,  606.1,  661.3, -295.3, -255.4,     24   15.2,  535.7,  692.8, -266.9,
          -245.3,
325842    25   15.2,  449.0,  703.3, -230.3, -227.9,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
325843    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -127.1,
          -138.5,
325844    29   15.2,  453.1,  701.2, -111.8,  -98.2,     30   15.2,  539.6,  690.2,  -93.0,
          -54.9,
325845    31   15.2,  609.8,  658.1,  -71.4,   -9.9,     32   15.2,  661.3,  606.1,  -47.7,
          35.3,
325846    33   15.2,  692.8,  535.7,  -22.5,   79.5,     34   15.2,  703.3,  449.0,    3.4,
          121.3,
325847    35   15.2,  692.4,  348.6,   29.2,  159.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
325848
325849
325850    SOURCE ID: TTP698
325851     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
325852       1   15.2,  691.0,  352.8,  -38.6,  221.3,      2   15.2,  701.2,  453.1, -129.5,
           241.6,
325853       3   15.2,  690.2,  539.6, -216.6,  254.6,      4   15.2,  658.1,  609.8, -297.0,
           259.9,
325854       5   15.2,  606.1,  661.3, -368.4,  257.2,      6   15.2,  535.7,  692.8, -428.6,
           246.7,
325855       7   15.2,  449.0,  703.3, -475.8,  228.8,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
325856       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -566.8,
           137.9,
325857      11   15.2,  453.1,  701.2, -592.2,   97.0,     12   15.2,  539.6,  690.2, -599.7,
           53.3,
325858      13   15.2,  609.8,  658.1, -588.9,    7.9,     14   15.2,  661.3,  606.1, -560.3,
           -37.7,
325859      15   15.2,  692.8,  535.7, -514.6,  -82.2,     16   15.2,  703.3,  449.0, -453.2,
           -124.2,
325860      17   15.2,  692.4,  348.6, -378.2, -162.4,     18   15.2,  661.5,  245.3, -296.8,
           -195.2,
325861      19   15.2,  691.0,  352.8, -314.3, -221.3,     20   15.2,  701.2,  453.1, -323.6,
           -241.6,
325862      21   15.2,  690.2,  539.6, -323.1, -254.6,     22   15.2,  658.1,  609.8, -312.8,
           -259.9,
325863      23   15.2,  606.1,  661.3, -292.9, -257.2,     24   15.2,  535.7,  692.8, -264.2,
           -246.7,
325864      25   15.2,  449.0,  703.3, -227.5, -228.8,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
325865      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -124.2,
           -137.9,
```

```
      29   15.2,  453.1,  701.2, -109.0,  -97.0,     30   15.2,  539.6,  690.2,  -90.5,
      -53.3,
      31   15.2,  609.8,  658.1,  -69.2,   -7.9,     32   15.2,  661.3,  606.1,  -45.8,
      37.7,
      33   15.2,  692.8,  535.7,  -21.1,   82.2,     34   15.2,  703.3,  449.0,    4.3,
      124.2,
      35   15.2,  692.4,  348.6,   29.6,  162.4,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


   SOURCE ID: TTP699
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,  -39.3,  224.8,      2   15.2,  701.2,  453.1, -130.8,
      245.0,
      3   15.2,  690.2,  539.6, -218.4,  257.7,      4   15.2,  658.1,  609.8, -299.4,
      262.5,
      5   15.2,  606.1,  661.3, -371.2,  259.4,      6   15.2,  535.7,  692.8, -431.8,
      248.4,
      7   15.2,  449.0,  703.3, -479.2,  229.9,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -570.3,
      137.1,
     11   15.2,  453.1,  701.2, -595.6,   95.7,     12   15.2,  539.6,  690.2, -602.7,
     51.4,
     13   15.2,  609.8,  658.1, -591.6,    5.5,     14   15.2,  661.3,  606.1, -562.5,
     -40.5,
     15   15.2,  692.8,  535.7, -516.3,  -85.3,     16   15.2,  703.3,  449.0, -454.4,
     -127.6,
     17   15.2,  692.4,  348.6, -378.7, -165.9,     18   15.2,  661.5,  245.3, -296.7,
     -198.7,
     19   15.2,  691.0,  352.8, -313.6, -224.8,     20   15.2,  701.2,  453.1, -322.3,
     -245.0,
     21   15.2,  690.2,  539.6, -321.2, -257.7,     22   15.2,  658.1,  609.8, -310.4,
     -262.5,
     23   15.2,  606.1,  661.3, -290.2, -259.4,     24   15.2,  535.7,  692.8, -261.1,
     -248.4,
     25   15.2,  449.0,  703.3, -224.1, -229.9,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -120.7,
     -137.1,
     29   15.2,  453.1,  701.2, -105.7,  -95.7,     30   15.2,  539.6,  690.2,  -87.4,
     -51.4,
     31   15.2,  609.8,  658.1,  -66.5,   -5.5,     32   15.2,  661.3,  606.1,  -43.6,
     40.5,
     33   15.2,  692.8,  535.7,  -19.4,   85.3,     34   15.2,  703.3,  449.0,    5.4,
     127.6,
     35   15.2,  692.4,  348.6,   30.1,  165.9,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


   SOURCE ID: TTP700
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,  -39.9,  228.2,      2   15.2,  701.2,  453.1, -132.0,
      248.2,
      3   15.2,  690.2,  539.6, -220.1,  260.6,      4   15.2,  658.1,  609.8, -301.6,
      265.2,
      5   15.2,  606.1,  661.3, -373.8,  261.6,      6   15.2,  535.7,  692.8, -434.8,
      250.2,
      7   15.2,  449.0,  703.3, -482.5,  231.1,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -573.7,
      136.5,
     11   15.2,  453.1,  701.2, -598.8,   94.5,     12   15.2,  539.6,  690.2, -605.7,
     49.7,
```

```
325902      13   15.2,  609.8,  658.1, -594.2,    3.3,     14   15.2,  661.3,  606.1, -564.7,
            -43.2,
325903      15   15.2,  692.8,  535.7, -518.0,  -88.3,     16   15.2,  703.3,  449.0, -455.6,
            -130.8,
325904      17   15.2,  692.4,  348.6, -379.3, -169.3,     18   15.2,  661.5,  245.3, -296.7,
            -202.2,
325905      19   15.2,  691.0,  352.8, -312.9, -228.2,     20   15.2,  701.2,  453.1, -321.1,
            -248.2,
325906      21   15.2,  690.2,  539.6, -319.5, -260.6,     22   15.2,  658.1,  609.8, -308.2,
            -265.2,
325907      23   15.2,  606.1,  661.3, -287.5, -261.6,     24   15.2,  535.7,  692.8, -258.1,
            -250.2,
325908      25   15.2,  449.0,  703.3, -220.8, -231.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
325909      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -117.3,
            -136.5,
325910      29   15.2,  453.1,  701.2, -102.4,  -94.5,     30   15.2,  539.6,  690.2,  -84.5,
            -49.7,
325911      31   15.2,  609.8,  658.1,  -63.9,   -3.3,     32   15.2,  661.3,  606.1,  -41.4,
            43.2,
325912      33   15.2,  692.8,  535.7,  -17.7,   88.3,     34   15.2,  703.3,  449.0,    6.6,
            130.8,
325913      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325914
325915   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
325916    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
325917
                                    PAGE  1162
325918    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
325919
325920                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
325921
325922
325923    SOURCE ID: TTP701
325924     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325925       1   15.2,  691.0,  352.8,  -40.3,  231.8,      2   15.2,  701.2,  453.1, -133.1,
            251.7,
325926       3   15.2,  690.2,  539.6, -221.8,  263.9,      4   15.2,  658.1,  609.8, -303.8,
            268.1,
325927       5   15.2,  606.1,  661.3, -376.5,  264.1,      6   15.2,  535.7,  692.8, -437.8,
            252.2,
325928       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
325929       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -577.3,
            136.1,
325930      11   15.2,  453.1,  701.2, -602.3,   93.5,     12   15.2,  539.6,  690.2, -609.0,
            48.0,
325931      13   15.2,  609.8,  658.1, -597.1,    1.1,     14   15.2,  661.3,  606.1, -567.2,
            -45.8,
325932      15   15.2,  692.8,  535.7, -520.0,  -91.4,     16   15.2,  703.3,  449.0, -457.0,
            -134.2,
325933      17   15.2,  692.4,  348.6, -380.1, -172.9,     18   15.2,  661.5,  245.3, -296.9,
            -205.8,
325934      19   15.2,  691.0,  352.8, -312.5, -231.8,     20   15.2,  701.2,  453.1, -320.0,
            -251.7,
325935      21   15.2,  690.2,  539.6, -317.8, -263.9,     22   15.2,  658.1,  609.8, -306.0,
            -268.1,
325936      23   15.2,  606.1,  661.3, -284.8, -264.1,     24   15.2,  535.7,  692.8, -255.0,
            -252.2,
325937      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
325938      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -113.6,
            -136.1,
325939      29   15.2,  453.1,  701.2,  -98.9,  -93.5,     30   15.2,  539.6,  690.2,  -81.2,
            -48.0,
325940      31   15.2,  609.8,  658.1,  -61.0,   -1.1,     32   15.2,  661.3,  606.1,  -38.9,
            45.8,
325941      33   15.2,  692.8,  535.7,  -15.7,   91.4,     34   15.2,  703.3,  449.0,    8.0,
            134.2,
325942      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
325943
325944
325945    SOURCE ID: TTP702
325946     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325947       1   15.2,  691.0,  352.8,  -41.1,  236.0,      2   15.2,  701.2,  453.1, -134.6,
             255.6,
325948       3   15.2,  690.2,  539.6, -224.0,  267.5,      4   15.2,  658.1,  609.8, -306.6,
             271.3,
325949       5   15.2,  606.1,  661.3, -379.8,  266.8,      6   15.2,  535.7,  692.8, -441.5,
             254.2,
325950       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325951       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -581.5,
             135.3,
325952      11   15.2,  453.1,  701.2, -606.2,   91.9,     12   15.2,  539.6,  690.2, -612.6,
             45.8,
325953      13   15.2,  609.8,  658.1, -600.3,   -1.7,     14   15.2,  661.3,  606.1, -569.8,
             -49.1,
325954      15   15.2,  692.8,  535.7, -522.0,  -95.1,     16   15.2,  703.3,  449.0, -458.3,
             -138.2,
325955      17   15.2,  692.4,  348.6, -380.7, -177.1,     18   15.2,  661.5,  245.3, -296.8,
             -210.0,
325956      19   15.2,  691.0,  352.8, -311.7, -236.0,     20   15.2,  701.2,  453.1, -318.5,
             -255.6,
325957      21   15.2,  690.2,  539.6, -315.6, -267.5,     22   15.2,  658.1,  609.8, -303.2,
             -271.3,
325958      23   15.2,  606.1,  661.3, -281.5, -266.8,     24   15.2,  535.7,  692.8, -251.3,
             -254.2,
325959      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
325960      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -109.5,
             -135.3,
325961      29   15.2,  453.1,  701.2,  -95.0,  -91.9,     30   15.2,  539.6,  690.2,  -77.6,
             -45.8,
325962      31   15.2,  609.8,  658.1,  -57.8,    1.7,     32   15.2,  661.3,  606.1,  -36.3,
             49.1,
325963      33   15.2,  692.8,  535.7,  -13.7,   95.1,     34   15.2,  703.3,  449.0,    9.4,
             138.2,
325964      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
325965
325966
325967    SOURCE ID: TTP703
325968     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
325969       1   15.2,  691.0,  352.8,  -42.0,  239.2,      2   15.2,  701.2,  453.1, -136.0,
             258.7,
325970       3   15.2,  690.2,  539.6, -225.9,  270.3,      4   15.2,  658.1,  609.8, -308.9,
             273.7,
325971       5   15.2,  606.1,  661.3, -382.6,  268.7,      6   15.2,  535.7,  692.8, -444.6,
             255.6,
325972       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
325973       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -584.7,
             134.4,
```

```
      11   15.2,  453.1,  701.2, -609.3,   90.5,     12   15.2,  539.6,  690.2, -615.3,
      43.9,
      13   15.2,  609.8,  658.1, -602.7,   -4.1,     14   15.2,  661.3,  606.1, -571.8,
      -51.9,
      15   15.2,  692.8,  535.7, -523.4,  -98.2,     16   15.2,  703.3,  449.0, -459.2,
      -141.4,
      17   15.2,  692.4,  348.6, -381.0, -180.4,     18   15.2,  661.5,  245.3, -296.5,
      -213.4,
      19   15.2,  691.0,  352.8, -310.8, -239.2,     20   15.2,  701.2,  453.1, -317.1,
      -258.7,
      21   15.2,  690.2,  539.6, -313.7, -270.3,     22   15.2,  658.1,  609.8, -300.8,
      -273.7,
      23   15.2,  606.1,  661.3, -278.8, -268.7,     24   15.2,  535.7,  692.8, -248.3,
      -255.6,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -106.2,
      -134.4,
      29   15.2,  453.1,  701.2,  -91.9,  -90.5,     30   15.2,  539.6,  690.2,  -74.8,
      -43.9,
      31   15.2,  609.8,  658.1,  -55.4,    4.1,     32   15.2,  661.3,  606.1,  -34.3,
      51.9,
      33   15.2,  692.8,  535.7,  -12.2,   98.2,     34   15.2,  703.3,  449.0,   10.2,
      141.4,
      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

   SOURCE ID: TTP704
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  691.0,  352.8,  -42.4,  243.0,      2   15.2,  701.2,  453.1, -137.0,
      262.3,
      3   15.2,  690.2,  539.6, -227.5,  273.7,      4   15.2,  658.1,  609.8, -311.1,
      276.7,
      5   15.2,  606.1,  661.3, -385.2,  271.3,      6   15.2,  535.7,  692.8, -447.7,
      257.7,
      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -588.4,
      134.0,
      11   15.2,  453.1,  701.2, -612.9,   89.5,     12   15.2,  539.6,  690.2, -618.7,
      42.3,
      13   15.2,  609.8,  658.1, -605.8,   -6.2,     14   15.2,  661.3,  606.1, -574.4,
      -54.6,
      15   15.2,  692.8,  535.7, -525.6, -101.2,     16   15.2,  703.3,  449.0, -460.8,
      -144.9,
      17   15.2,  692.4,  348.6, -382.0, -184.1,     18   15.2,  661.5,  245.3, -296.8,
      -217.1,
      19   15.2,  691.0,  352.8, -310.4, -243.0,     20   15.2,  701.2,  453.1, -316.1,
      -262.3,
      21   15.2,  690.2,  539.6, -312.1, -273.7,     22   15.2,  658.1,  609.8, -298.6,
      -276.7,
      23   15.2,  606.1,  661.3, -276.1, -271.3,     24   15.2,  535.7,  692.8, -245.2,
      -257.7,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0, -102.5,
      -134.0,
      29   15.2,  453.1,  701.2,  -88.3,  -89.5,     30   15.2,  539.6,  690.2,  -71.4,
      -42.3,
      31   15.2,  609.8,  658.1,  -52.4,    6.2,     32   15.2,  661.3,  606.1,  -31.7,
      54.6,
      33   15.2,  692.8,  535.7,  -10.1,  101.3,     34   15.2,  703.3,  449.0,   11.8,
      144.9,
      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP705

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-42.8,	246.2,	2	15.2,	701.2,	453.1,	-138.0,	265.4,
3	15.2,	690.2,	539.6,	-229.0,	276.6,	4	15.2,	658.1,	609.8,	-313.1,	279.3,
5	15.2,	606.1,	661.3,	-387.6,	273.6,	6	15.2,	535.7,	692.8,	-450.4,	259.5,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-591.7,	133.7,
11	15.2,	453.1,	701.2,	-616.0,	88.6,	12	15.2,	539.6,	690.2,	-621.7,	40.8,
13	15.2,	609.8,	658.1,	-608.4,	-8.2,	14	15.2,	661.3,	606.1,	-576.6,	-56.9,
15	15.2,	692.8,	535.7,	-527.4,	-104.0,	16	15.2,	703.3,	449.0,	-462.1,	-147.9,
17	15.2,	692.4,	348.6,	-382.7,	-187.2,	18	15.2,	661.5,	245.3,	-297.0,	-220.4,
19	15.2,	691.0,	352.8,	-310.1,	-246.2,	20	15.2,	701.2,	453.1,	-315.1,	-265.4,
21	15.2,	690.2,	539.6,	-310.6,	-276.6,	22	15.2,	658.1,	609.8,	-296.7,	-279.3,
23	15.2,	606.1,	661.3,	-273.7,	-273.6,	24	15.2,	535.7,	692.8,	-242.4,	-259.5,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-99.3,	-133.7,
29	15.2,	453.1,	701.2,	-85.2,	-88.6,	30	15.2,	539.6,	690.2,	-68.5,	-40.8,
31	15.2,	609.8,	658.1,	-49.7,	8.2,	32	15.2,	661.3,	606.1,	-29.5,	56.9,
33	15.2,	692.8,	535.7,	-8.3,	104.0,	34	15.2,	703.3,	449.0,	13.1,	147.9,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP706

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-43.8,	250.4,	2	15.2,	701.2,	453.1,	-139.7,	269.4,
3	15.2,	690.2,	539.6,	-231.4,	280.2,	4	15.2,	658.1,	609.8,	-316.1,	282.4,
5	15.2,	606.1,	661.3,	-391.1,	276.1,	6	15.2,	535.7,	692.8,	-454.3,	261.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,

```
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -595.9,
 132.6,
11   15.2,  453.1,  701.2, -620.0,   86.8,     12   15.2,  539.6,  690.2, -625.3,
38.4,
13   15.2,  609.8,  658.1, -611.5,  -11.2,     14   15.2,  661.3,  606.1, -579.2,
-60.5,
15   15.2,  692.8,  535.7, -529.3, -107.9,     16   15.2,  703.3,  449.0, -463.3,
-152.0,
17   15.2,  692.4,  348.6, -383.2, -191.5,     18   15.2,  661.5,  245.3, -296.7,
-224.7,
19   15.2,  691.0,  352.8, -309.0, -250.4,     20   15.2,  701.2,  453.1, -313.4,
-269.4,
21   15.2,  690.2,  539.6, -308.2, -280.2,     22   15.2,  658.1,  609.8, -293.7,
-282.4,
23   15.2,  606.1,  661.3, -270.2, -276.1,     24   15.2,  535.7,  692.8, -238.5,
-261.4,
25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -95.1,
-132.6,
29   15.2,  453.1,  701.2,  -81.2,  -86.8,     30   15.2,  539.6,  690.2,  -64.9,
-38.4,
31   15.2,  609.8,  658.1,  -46.6,   11.2,     32   15.2,  661.3,  606.1,  -26.9,
60.5,
33   15.2,  692.8,  535.7,   -6.4,  107.9,     34   15.2,  703.3,  449.0,   14.3,
152.0,
35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
0.0,


SOURCE ID: TTP707
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -44.9,  254.1,      2   15.2,  701.2,  453.1, -141.4,
 272.8,
  3   15.2,  690.2,  539.6, -233.7,  283.2,      4   15.2,  658.1,  609.8, -318.8,
 285.1,
  5   15.2,  606.1,  661.3, -394.3,  278.2,      6   15.2,  535.7,  692.8, -457.8,
 262.9,
  7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -599.5,
 131.6,
11   15.2,  453.1,  701.2, -623.4,   85.1,     12   15.2,  539.6,  690.2, -628.3,
36.1,
13   15.2,  609.8,  658.1, -614.1,  -13.9,     14   15.2,  661.3,  606.1, -581.3,
-63.6,
15   15.2,  692.8,  535.7, -530.8, -111.3,     16   15.2,  703.3,  449.0, -464.2,
-155.7,
17   15.2,  692.4,  348.6, -383.4, -195.3,     18   15.2,  661.5,  245.3, -296.3,
-228.5,
19   15.2,  691.0,  352.8, -308.0, -254.1,     20   15.2,  701.2,  453.1, -311.7,
-272.8,
21   15.2,  690.2,  539.6, -306.0, -283.2,     22   15.2,  658.1,  609.8, -290.9,
-285.1,
23   15.2,  606.1,  661.3, -267.1, -278.2,     24   15.2,  535.7,  692.8, -235.1,
-262.9,
25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -91.4,
-131.6,
29   15.2,  453.1,  701.2,  -77.8,  -85.1,     30   15.2,  539.6,  690.2,  -61.9,
-36.1,
31   15.2,  609.8,  658.1,  -44.0,   13.9,     32   15.2,  661.3,  606.1,  -24.8,
63.6,
33   15.2,  692.8,  535.7,   -4.9,  111.3,     34   15.2,  703.3,  449.0,   15.2,
```

```
          155.7,
326081      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
326082
326083
326084    SOURCE ID: TTP708
326085     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326086       1   15.2,  691.0,  352.8,  -45.6,  257.5,      2   15.2,  701.2,  453.1, -142.7,
           276.1,
326087       3   15.2,  690.2,  539.6, -235.5,  286.2,      4   15.2,  658.1,  609.8, -321.2,
           287.7,
326088       5   15.2,  606.1,  661.3, -397.1,  280.4,      6   15.2,  535.7,  692.8, -460.9,
           264.6,
326089       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
326090       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -603.0,
           130.8,
326091      11   15.2,  453.1,  701.2, -626.7,   83.8,     12   15.2,  539.6,  690.2, -631.3,
           34.3,
326092      13   15.2,  609.8,  658.1, -616.8,  -16.3,     14   15.2,  661.3,  606.1, -583.5,
           -66.4,
326093      15   15.2,  692.8,  535.7, -532.5, -114.5,     16   15.2,  703.3,  449.0, -465.3,
           -159.1,
326094      17   15.2,  692.4,  348.6, -383.9, -198.8,     18   15.2,  661.5,  245.3, -296.2,
           -232.0,
326095      19   15.2,  691.0,  352.8, -307.2, -257.5,     20   15.2,  701.2,  453.1, -310.4,
           -276.1,
326096      21   15.2,  690.2,  539.6, -304.1, -286.2,     22   15.2,  658.1,  609.8, -288.6,
           -287.7,
326097      23   15.2,  606.1,  661.3, -264.3, -280.4,     24   15.2,  535.7,  692.8, -232.0,
           -264.6,
326098      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
326099      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -88.0,
           -130.8,
326100      29   15.2,  453.1,  701.2,  -74.5,  -83.8,     30   15.2,  539.6,  690.2,  -58.8,
           -34.3,
326101      31   15.2,  609.8,  658.1,  -41.3,   16.3,     32   15.2,  661.3,  606.1,  -22.6,
           66.4,
326102      33   15.2,  692.8,  535.7,   -3.2,  114.5,     34   15.2,  703.3,  449.0,   16.3,
           159.1,
326103      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
326104
326105    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
326106     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
326107
                                      PAGE  1164
326108     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
326109
326110                                           *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
326111
326112
326113     SOURCE ID: TTP709
326114      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326115       1   15.2,  691.0,  352.8,  -46.2,  260.9,      2   15.2,  701.2,  453.1, -143.9,
           279.3,
326116       3   15.2,  690.2,  539.6, -237.2,  289.2,      4   15.2,  658.1,  609.8, -323.4,
           290.4,
326117       5   15.2,  606.1,  661.3, -399.7,  282.7,      6   15.2,  535.7,  692.8, -463.9,
           266.4,
```

```
 7    0.0,    0.0,    0.0,    0.0,    0.0,     8    0.0,    0.0,    0.0,    0.0,
 0.0,
 9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -606.4,
 130.2,
11   15.2,  453.1,  701.2, -629.9,   82.7,    12   15.2,  539.6,  690.2, -634.3,
 32.6,
13   15.2,  609.8,  658.1, -619.4,  -18.5,    14   15.2,  661.3,  606.1, -585.7,
 -69.0,
15   15.2,  692.8,  535.7, -534.2, -117.5,    16   15.2,  703.3,  449.0, -466.5,
 -162.3,
17   15.2,  692.4,  348.6, -384.6, -202.2,    18   15.2,  661.5,  245.3, -296.2,
 -235.5,
19   15.2,  691.0,  352.8, -306.7, -260.9,    20   15.2,  701.2,  453.1, -309.2,
 -279.3,
21   15.2,  690.2,  539.6, -302.4, -289.2,    22   15.2,  658.1,  609.8, -286.4,
 -290.4,
23   15.2,  606.1,  661.3, -261.6, -282.7,    24   15.2,  535.7,  692.8, -229.0,
 -266.4,
25    0.0,    0.0,    0.0,    0.0,    0.0,    26    0.0,    0.0,    0.0,    0.0,
 0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  352.8,  691.0,  -84.5,
 -130.2,
29   15.2,  453.1,  701.2,  -71.3,  -82.7,    30   15.2,  539.6,  690.2,  -55.8,
 -32.6,
31   15.2,  609.8,  658.1,  -38.7,   18.5,    32   15.2,  661.3,  606.1,  -20.4,
 69.0,
33   15.2,  692.8,  535.7,   -1.5,  117.5,    34   15.2,  703.3,  449.0,   17.5,
 162.3,
35    0.0,    0.0,    0.0,    0.0,    0.0,    36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP710
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  691.0,  352.8,  -46.6,  264.6,     2   15.2,  701.2,  453.1, -145.0,
  282.8,
  3   15.2,  690.2,  539.6, -238.9,  292.5,     4   15.2,  658.1,  609.8, -325.6,
  293.3,
  5   15.2,  606.1,  661.3, -402.4,  285.2,     6   15.2,  535.7,  692.8, -466.9,
  268.4,
  7    0.0,    0.0,    0.0,    0.0,    0.0,     8    0.0,    0.0,    0.0,    0.0,
  0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  352.8,  691.0, -610.0,
  129.8,
 11   15.2,  453.1,  701.2, -633.4,   81.6,    12   15.2,  539.6,  690.2, -637.6,
 30.9,
 13   15.2,  609.8,  658.1, -622.3,  -20.7,    14   15.2,  661.3,  606.1, -588.2,
 -71.7,
 15   15.2,  692.8,  535.7, -536.2, -120.5,    16   15.2,  703.3,  449.0, -467.9,
 -165.7,
 17   15.2,  692.4,  348.6, -385.4, -205.8,    18   15.2,  661.5,  245.3, -296.4,
 -239.1,
 19   15.2,  691.0,  352.8, -306.2, -264.6,    20   15.2,  701.2,  453.1, -308.2,
 -282.8,
 21   15.2,  690.2,  539.6, -300.7, -292.5,    22   15.2,  658.1,  609.8, -284.2,
 -293.3,
 23   15.2,  606.1,  661.3, -259.0, -285.2,    24   15.2,  535.7,  692.8, -225.9,
 -268.4,
 25    0.0,    0.0,    0.0,    0.0,    0.0,    26    0.0,    0.0,    0.0,    0.0,
 0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  352.8,  691.0,  -80.9,
 -129.8,
 29   15.2,  453.1,  701.2,  -67.8,  -81.6,    30   15.2,  539.6,  690.2,  -52.6,
 -30.9,
 31   15.2,  609.8,  658.1,  -35.8,   20.7,    32   15.2,  661.3,  606.1,  -17.9,
```

```
          71.7,
326153     33   15.2,  692.8,  535.7,    0.5,  120.5,     34   15.2,  703.3,  449.0,   18.9,
          165.7,
326154     35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
326155
326156
326157   SOURCE ID: TTP711
326158    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326159      1   15.2,  691.0,  352.8,  -47.4,  268.7,      2   15.2,  701.2,  453.1, -146.5,
          286.8,
326160      3   15.2,  690.2,  539.6, -241.1,  296.1,      4   15.2,  658.1,  609.8, -328.4,
          296.5,
326161      5   15.2,  606.1,  661.3, -405.7,  287.8,      6   15.2,  535.7,  692.8, -470.7,
          270.4,
326162      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
326163      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -614.2,
          129.0,
326164     11   15.2,  453.1,  701.2, -637.4,   80.0,     12   15.2,  539.6,  690.2, -641.2,
          28.7,
326165     13   15.2,  609.8,  658.1, -625.5,  -23.5,     14   15.2,  661.3,  606.1, -590.9,
          -75.0,
326166     15   15.2,  692.8,  535.7, -538.2, -124.2,     16   15.2,  703.3,  449.0, -469.3,
          -169.7,
326167     17   15.2,  692.4,  348.6, -386.0, -210.0,     18   15.2,  661.5,  245.3, -296.3,
          -243.4,
326168     19   15.2,  691.0,  352.8, -305.4, -268.7,     20   15.2,  701.2,  453.1, -306.6,
          -286.8,
326169     21   15.2,  690.2,  539.6, -298.5, -296.1,     22   15.2,  658.1,  609.8, -281.4,
          -296.5,
326170     23   15.2,  606.1,  661.3, -255.7, -287.8,     24   15.2,  535.7,  692.8, -222.2,
          -270.4,
326171     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
326172     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -76.8,
          -129.0,
326173     29   15.2,  453.1,  701.2,  -63.8,  -80.0,     30   15.2,  539.6,  690.2,  -49.0,
          -28.7,
326174     31   15.2,  609.8,  658.1,  -32.6,   23.5,     32   15.2,  661.3,  606.1,  -15.2,
          75.0,
326175     33   15.2,  692.8,  535.7,    2.6,  124.2,     34   15.2,  703.3,  449.0,   20.3,
          169.7,
326176     35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
326177
326178
326179   SOURCE ID: TTP712
326180    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326181      1   15.2,  691.0,  352.8,  -48.3,  272.0,      2   15.2,  701.2,  453.1, -147.9,
          289.8,
326182      3   15.2,  690.2,  539.6, -243.0,  298.9,      4   15.2,  658.1,  609.8, -330.8,
          298.8,
326183      5   15.2,  606.1,  661.3, -408.4,  289.7,      6   15.2,  535.7,  692.8, -473.7,
          271.8,
326184      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
326185      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -617.4,
          128.1,
326186     11   15.2,  453.1,  701.2, -640.4,   78.6,     12   15.2,  539.6,  690.2, -643.9,
          26.8,
326187     13   15.2,  609.8,  658.1, -627.9,  -25.9,     14   15.2,  661.3,  606.1, -592.8,
          -77.8,
326188     15   15.2,  692.8,  535.7, -539.6, -127.3,     16   15.2,  703.3,  449.0, -470.1,
```

-172.9,
17 15.2, 692.4, 348.6, -386.3, -213.3, 18 15.2, 661.5, 245.3, -296.0, -246.7,
19 15.2, 691.0, 352.8, -304.5, -272.0, 20 15.2, 701.2, 453.1, -305.2, -289.8,
21 15.2, 690.2, 539.6, -296.6, -298.9, 22 15.2, 658.1, 609.8, -279.0, -298.8,
23 15.2, 606.1, 661.3, -252.9, -289.7, 24 15.2, 535.7, 692.8, -219.1, -271.8,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -73.5, -128.1,
29 15.2, 453.1, 701.2, -60.8, -78.6, 30 15.2, 539.6, 690.2, -46.2, -26.8,
31 15.2, 609.8, 658.1, -30.2, 25.9, 32 15.2, 661.3, 606.1, -13.3, 77.8,
33 15.2, 692.8, 535.7, 4.0, 127.3, 34 15.2, 703.3, 449.0, 21.2, 172.9,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1165

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP713

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 691.0, 352.8, -48.7, 275.7, 2 15.2, 701.2, 453.1, -148.9, 293.4,
3 15.2, 690.2, 539.6, -244.7, 302.3, 4 15.2, 658.1, 609.8, -332.9, 301.9,
5 15.2, 606.1, 661.3, -411.1, 292.4, 6 15.2, 535.7, 692.8, -476.8, 273.9,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -621.2, 127.7,
11 15.2, 453.1, 701.2, -644.1, 77.6, 12 15.2, 539.6, 690.2, -647.3, 25.2,
13 15.2, 609.8, 658.1, -631.0, -28.1, 14 15.2, 661.3, 606.1, -595.4, -80.5,
15 15.2, 692.8, 535.7, -541.8, -130.4, 16 15.2, 703.3, 449.0, -471.7, -176.4,
17 15.2, 692.4, 348.6, -387.2, -217.0, 18 15.2, 661.5, 245.3, -296.3, -250.5,
19 15.2, 691.0, 352.8, -304.1, -275.7, 20 15.2, 701.2, 453.1, -304.2, -293.4,
21 15.2, 690.2, 539.6, -295.0, -302.3, 22 15.2, 658.1, 609.8, -276.8, -301.9,
23 15.2, 606.1, 661.3, -250.2, -292.4, 24 15.2, 535.7, 692.8, -216.0, -273.9,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -69.8, -127.7,
29 15.2, 453.1, 701.2, -57.2, -77.6, 30 15.2, 539.6, 690.2, -42.8,

```
          -25.2,
326225      31   15.2,  609.8,  658.1,  -27.2,   28.1,     32   15.2,  661.3,  606.1,  -10.7,
          80.5,
326226      33   15.2,  692.8,  535.7,    6.1,  130.4,     34   15.2,  703.3,  449.0,   22.7,
          176.4,
326227      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
326228
326229
326230    SOURCE ID: TTP714
326231     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326232       1   15.2,  691.0,  352.8,  -49.0,  278.9,      2   15.2,  701.2,  453.1, -149.9,
           296.6,
326233       3   15.2,  690.2,  539.6, -246.1,  305.2,      4   15.2,  658.1,  609.8, -334.9,
           304.5,
326234       5   15.2,  606.1,  661.3, -413.5,  294.6,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
326235       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
326236       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -624.4,
           127.4,
326237      11   15.2,  453.1,  701.2, -647.2,   76.7,     12   15.2,  539.6,  690.2, -650.3,
          23.7,
326238      13   15.2,  609.8,  658.1, -633.6,  -30.0,     14   15.2,  661.3,  606.1, -597.7,
          -82.8,
326239      15   15.2,  692.8,  535.7, -543.6, -133.1,     16   15.2,  703.3,  449.0, -473.0,
          -179.4,
326240      17   15.2,  692.4,  348.6, -388.0, -220.1,     18   15.2,  661.5,  245.3, -296.5,
          -253.7,
326241      19   15.2,  691.0,  352.8, -303.8, -278.9,     20   15.2,  701.2,  453.1, -303.2,
          -296.6,
326242      21   15.2,  690.2,  539.6, -293.5, -305.2,     22   15.2,  658.1,  609.8, -274.9,
          -304.5,
326243      23   15.2,  606.1,  661.3, -247.9, -294.6,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
326244      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
326245      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -66.5,
          -127.4,
326246      29   15.2,  453.1,  701.2,  -54.0,  -76.7,     30   15.2,  539.6,  690.2,  -39.9,
          -23.7,
326247      31   15.2,  609.8,  658.1,  -24.6,   30.0,     32   15.2,  661.3,  606.1,   -8.5,
          82.8,
326248      33   15.2,  692.8,  535.7,    7.9,  133.1,     34   15.2,  703.3,  449.0,   24.0,
          179.4,
326249      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
326250
326251
326252    SOURCE ID: TTP715
326253     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326254       1   15.2,  691.0,  352.8,  -50.1,  283.2,      2   15.2,  701.2,  453.1, -151.6,
           300.6,
326255       3   15.2,  690.2,  539.6, -248.5,  308.8,      4   15.2,  658.1,  609.8, -337.9,
           307.7,
326256       5   15.2,  606.1,  661.3, -417.0,  297.2,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
326257       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
326258       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -628.6,
           126.3,
326259      11   15.2,  453.1,  701.2, -651.2,   74.9,     12   15.2,  539.6,  690.2, -653.9,
          21.3,
326260      13   15.2,  609.8,  658.1, -636.7,  -33.0,     14   15.2,  661.3,  606.1, -600.2,
```

```
          -86.3,
326261      15   15.2,  692.8,  535.7, -545.5, -137.0,     16   15.2,  703.3,  449.0, -474.2,
          -183.5,
326262      17   15.2,  692.4,  348.6, -388.5, -224.5,     18   15.2,  661.5,  245.3, -296.2,
          -258.1,
326263      19   15.2,  691.0,  352.8, -302.7, -283.2,     20   15.2,  701.2,  453.1, -301.5,
          -300.6,
326264      21   15.2,  690.2,  539.6, -291.1, -308.8,     22   15.2,  658.1,  609.8, -271.8,
          -307.7,
326265      23   15.2,  606.1,  661.3, -244.3, -297.2,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
326266      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
326267      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -62.3,
          -126.3,
326268      29   15.2,  453.1,  701.2,  -50.1,  -74.9,     30   15.2,  539.6,  690.2,  -36.3,
          -21.3,
326269      31   15.2,  609.8,  658.1,  -21.4,   33.0,     32   15.2,  661.3,  606.1,   -5.9,
          86.3,
326270      33   15.2,  692.8,  535.7,    9.8,  137.0,     34   15.2,  703.3,  449.0,   25.2,
          183.5,
326271      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
326272
326273
326274    SOURCE ID: TTP716
326275     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326276       1   15.2,  691.0,  352.8,  -50.8,  286.1,      2   15.2,  701.2,  453.1, -152.8,
           303.3,
326277       3   15.2,  690.2,  539.6, -250.2,  311.3,      4   15.2,  658.1,  609.8, -339.9,
           309.9,
326278       5   15.2,  606.1,  661.3, -419.4,  299.0,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
326279       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
326280       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -631.6,
           125.7,
326281      11   15.2,  453.1,  701.2, -653.9,   73.8,     12   15.2,  539.6,  690.2, -656.4,
          19.7,
326282      13   15.2,  609.8,  658.1, -639.0,  -35.1,     14   15.2,  661.3,  606.1, -602.1,
          -88.7,
326283      15   15.2,  692.8,  535.7, -546.9, -139.7,     16   15.2,  703.3,  449.0, -475.1,
          -186.4,
326284      17   15.2,  692.4,  348.6, -388.9, -227.5,     18   15.2,  661.5,  245.3, -296.0,
          -261.1,
326285      19   15.2,  691.0,  352.8, -302.1, -286.1,     20   15.2,  701.2,  453.1, -300.3,
          -303.3,
326286      21   15.2,  690.2,  539.6, -289.5, -311.3,     22   15.2,  658.1,  609.8, -269.8,
          -309.9,
326287      23   15.2,  606.1,  661.3, -241.9, -299.0,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
326288      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
326289      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -59.4,
          -125.7,
326290      29   15.2,  453.1,  701.2,  -47.3,  -73.8,     30   15.2,  539.6,  690.2,  -33.7,
          -19.7,
326291      31   15.2,  609.8,  658.1,  -19.2,   35.1,     32   15.2,  661.3,  606.1,   -4.0,
          88.7,
326292      33   15.2,  692.8,  535.7,   11.2,  139.7,     34   15.2,  703.3,  449.0,   26.1,
          186.4,
326293      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
326294
326295    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP717

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-51.5,	289.6,	2	15.2,	701.2,	453.1,	-154.1,	306.6,
3	15.2,	690.2,	539.6,	-252.0,	314.4,	4	15.2,	658.1,	609.8,	-342.3,	312.5,
5	15.2,	606.1,	661.3,	-422.2,	301.2,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-635.1,	125.0,
11	15.2,	453.1,	701.2,	-657.2,	72.5,	12	15.2,	539.6,	690.2,	-659.4,	17.8,
13	15.2,	609.8,	658.1,	-641.6,	-37.4,	14	15.2,	661.3,	606.1,	-604.3,	-91.5,
15	15.2,	692.8,	535.7,	-548.6,	-142.8,	16	15.2,	703.3,	449.0,	-476.2,	-189.8,
17	15.2,	692.4,	348.6,	-389.4,	-231.0,	18	15.2,	661.5,	245.3,	-295.9,	-264.6,
19	15.2,	691.0,	352.8,	-301.4,	-289.6,	20	15.2,	701.2,	453.1,	-299.0,	-306.6,
21	15.2,	690.2,	539.6,	-287.6,	-314.4,	22	15.2,	658.1,	609.8,	-267.4,	-312.5,
23	15.2,	606.1,	661.3,	-239.2,	-301.2,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	352.8,	691.0,	-55.9,	-125.0,
29	15.2,	453.1,	701.2,	-44.0,	-72.5,	30	15.2,	539.6,	690.2,	-30.7,	-17.8,
31	15.2,	609.8,	658.1,	-16.5,	37.4,	32	15.2,	661.3,	606.1,	-1.8,	91.5,
33	15.2,	692.8,	535.7,	12.9,	142.8,	34	15.2,	703.3,	449.0,	27.2,	189.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP718

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	691.0,	352.8,	-52.1,	293.0,	2	15.2,	701.2,	453.1,	-155.3,	309.9,
3	15.2,	690.2,	539.6,	-253.8,	317.4,	4	15.2,	658.1,	609.8,	-344.5,	315.2,
5	15.2,	606.1,	661.3,	-424.8,	303.4,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	352.8,	691.0,	-638.5,	124.3,
11	15.2,	453.1,	701.2,	-660.5,	71.3,	12	15.2,	539.6,	690.2,	-662.4,	

```
          16.1,
326333      13   15.2,  609.8,  658.1, -644.2,  -39.6,     14   15.2,  661.3,  606.1, -606.5,
          -94.2,
326334      15   15.2,  692.8,  535.7, -550.3, -145.8,     16   15.2,  703.3,  449.0, -477.4,
          -193.0,
326335      17   15.2,  692.4,  348.6, -390.0, -234.4,     18   15.2,  661.5,  245.3, -295.9,
          -268.1,
326336      19   15.2,  691.0,  352.8, -300.8, -293.0,     20   15.2,  701.2,  453.1, -297.9,
          -309.9,
326337      21   15.2,  690.2,  539.6, -285.9, -317.4,     22   15.2,  658.1,  609.8, -265.2,
          -315.2,
326338      23   15.2,  606.1,  661.3, -236.5, -303.4,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
326339      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
326340      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -52.5,
          -124.3,
326341      29   15.2,  453.1,  701.2,  -40.7,  -71.3,     30   15.2,  539.6,  690.2,  -27.7,
          -16.1,
326342      31   15.2,  609.8,  658.1,  -13.9,   39.6,     32   15.2,  661.3,  606.1,    0.4,
          94.2,
326343      33   15.2,  692.8,  535.7,   14.6,  145.8,     34   15.2,  703.3,  449.0,   28.4,
          193.0,
326344      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
326345
326346
326347    SOURCE ID: TTP719
326348     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326349       1   15.2,  691.0,  352.8,  -52.5,  296.6,      2   15.2,  701.2,  453.1, -156.3,
           313.4,
326350       3   15.2,  690.2,  539.6, -255.4,  320.6,      4   15.2,  658.1,  609.8, -346.7,
           318.1,
326351       5   15.2,  606.1,  661.3, -427.5,  305.9,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
326352       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
326353       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -642.1,
           123.9,
326354      11   15.2,  453.1,  701.2, -664.0,   70.2,     12   15.2,  539.6,  690.2, -665.7,
          14.4,
326355      13   15.2,  609.8,  658.1, -647.2,  -41.8,     14   15.2,  661.3,  606.1, -609.0,
          -96.8,
326356      15   15.2,  692.8,  535.7, -552.3, -148.9,     16   15.2,  703.3,  449.0, -478.8,
          -196.4,
326357      17   15.2,  692.4,  348.6, -390.8, -237.9,     18   15.2,  661.5,  245.3, -296.1,
          -271.7,
326358      19   15.2,  691.0,  352.8, -300.3, -296.6,     20   15.2,  701.2,  453.1, -296.8,
          -313.4,
326359      21   15.2,  690.2,  539.6, -284.2, -320.6,     22   15.2,  658.1,  609.8, -263.0,
          -318.1,
326360      23   15.2,  606.1,  661.3, -233.8, -305.9,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
326361      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
326362      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -48.9,
          -123.9,
326363      29   15.2,  453.1,  701.2,  -37.2,  -70.2,     30   15.2,  539.6,  690.2,  -24.5,
          -14.4,
326364      31   15.2,  609.8,  658.1,  -11.0,   41.8,     32   15.2,  661.3,  606.1,    2.9,
          96.8,
326365      33   15.2,  692.8,  535.7,   16.6,  148.9,     34   15.2,  703.3,  449.0,   29.9,
          196.4,
326366      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

```
326367
326368
326369    SOURCE ID: TTP720
326370     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326371       1   15.2,  691.0,  352.8,  -53.3,  300.8,       2   15.2,  701.2,  453.1, -157.9,
            317.3,
326372       3   15.2,  690.2,  539.6, -257.6,  324.2,       4   15.2,  658.1,  609.8, -349.5,
            321.3,
326373       5   15.2,  606.1,  661.3, -430.8,  308.6,       6    0.0,    0.0,    0.0,    0.0,
            0.0,
326374       7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
            0.0,
326375       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  352.8,  691.0, -646.3,
            123.1,
326376      11   15.2,  453.1,  701.2, -667.9,   68.7,      12   15.2,  539.6,  690.2, -669.3,
            12.2,
326377      13   15.2,  609.8,  658.1, -650.4,  -44.6,      14   15.2,  661.3,  606.1, -611.6,
            -100.1,
326378      15   15.2,  692.8,  535.7, -554.3, -152.6,      16   15.2,  703.3,  449.0, -480.2,
            -200.4,
326379      17   15.2,  692.4,  348.6, -391.4, -242.1,      18   15.2,  661.5,  245.3, -296.0,
            -276.0,
326380      19   15.2,  691.0,  352.8, -299.5, -300.8,      20   15.2,  701.2,  453.1, -295.2,
            -317.3,
326381      21   15.2,  690.2,  539.6, -282.0, -324.2,      22   15.2,  658.1,  609.8, -260.2,
            -321.3,
326382      23   15.2,  606.1,  661.3, -230.5, -308.6,      24    0.0,    0.0,    0.0,    0.0,
            0.0,
326383      25    0.0,    0.0,    0.0,    0.0,    0.0,      26    0.0,    0.0,    0.0,    0.0,
            0.0,
326384      27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  352.8,  691.0,  -44.7,
            -123.1,
326385      29   15.2,  453.1,  701.2,  -33.3,  -68.7,      30   15.2,  539.6,  690.2,  -20.8,
            -12.2,
326386      31   15.2,  609.8,  658.1,   -7.8,   44.6,      32   15.2,  661.3,  606.1,    5.5,
            100.1,
326387      33   15.2,  692.8,  535.7,   18.7,  152.6,      34    0.0,    0.0,    0.0,    0.0,
            0.0,
326388      35    0.0,    0.0,    0.0,    0.0,    0.0,      36    0.0,    0.0,    0.0,    0.0,
            0.0,
326389
326390    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
326391     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
326392
                                      PAGE  1167
326393     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
326394
326395                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
326396
326397
326398     SOURCE ID: TTP721
326399      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326400       1   15.2,  691.0,  352.8,  -54.2,  304.0,       2   15.2,  701.2,  453.1, -159.3,
            320.4,
326401       3   15.2,  690.2,  539.6, -259.5,  327.0,       4   15.2,  658.1,  609.8, -351.9,
            323.7,
326402       5   15.2,  606.1,  661.3, -433.6,  310.5,       6    0.0,    0.0,    0.0,    0.0,
            0.0,
326403       7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
            0.0,
326404       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  352.8,  691.0, -649.5,
```

122.2,
326405 11 15.2, 453.1, 701.2, -671.0, 67.3, 12 15.2, 539.6, 690.2, -672.1, 10.3,
326406 13 15.2, 609.8, 658.1, -652.7, -47.0, 14 15.2, 661.3, 606.1, -613.6, -102.9,
326407 15 15.2, 692.8, 535.7, -555.8, -155.6, 16 15.2, 703.3, 449.0, -481.1, -203.7,
326408 17 15.2, 692.4, 348.6, -391.7, -245.5, 18 15.2, 661.5, 245.3, -295.7, -279.3,
326409 19 15.2, 691.0, 352.8, -298.6, -304.0, 20 15.2, 701.2, 453.1, -293.8, -320.4,
326410 21 15.2, 690.2, 539.6, -280.1, -327.0, 22 15.2, 658.1, 609.8, -257.9, -323.7,
326411 23 15.2, 606.1, 661.3, -227.8, -310.5, 24 0.0, 0.0, 0.0, 0.0, 0.0,
326412 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
326413 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -41.4, -122.2,
326414 29 15.2, 453.1, 701.2, -30.2, -67.3, 30 15.2, 539.6, 690.2, -18.1, -10.3,
326415 31 15.2, 609.8, 658.1, -5.4, 47.0, 32 15.2, 661.3, 606.1, 7.5, 102.9,
326416 33 15.2, 692.8, 535.7, 20.1, 155.6, 34 0.0, 0.0, 0.0, 0.0, 0.0,
326417 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
326418
326419
326420 SOURCE ID: TTP722
326421 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
326422 1 15.2, 691.0, 352.8, -54.6, 307.8, 2 15.2, 701.2, 453.1, -160.3, 324.0,
326423 3 15.2, 690.2, 539.6, -261.2, 330.4, 4 15.2, 658.1, 609.8, -354.1, 326.7,
326424 5 0.0, 0.0, 0.0, 0.0, 0.0, 6 0.0, 0.0, 0.0, 0.0, 0.0,
326425 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
326426 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 352.8, 691.0, -653.3, 121.8,
326427 11 15.2, 453.1, 701.2, -674.6, 66.3, 12 15.2, 539.6, 690.2, -675.5, 8.7,
326428 13 15.2, 609.8, 658.1, -655.8, -49.2, 14 15.2, 661.3, 606.1, -616.2, -105.6,
326429 15 15.2, 692.8, 535.7, -557.9, -158.7, 16 15.2, 703.3, 449.0, -482.6, -207.1,
326430 17 15.2, 692.4, 348.6, -392.7, -249.1, 18 15.2, 661.5, 245.3, -296.0, -283.1,
326431 19 15.2, 691.0, 352.8, -298.3, -307.8, 20 15.2, 701.2, 453.1, -292.8, -324.0,
326432 21 15.2, 690.2, 539.6, -278.5, -330.4, 22 15.2, 658.1, 609.8, -255.7, -326.7,
326433 23 0.0, 0.0, 0.0, 0.0, 0.0, 24 0.0, 0.0, 0.0, 0.0, 0.0,
326434 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
326435 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 352.8, 691.0, -37.7, -121.8,
326436 29 15.2, 453.1, 701.2, -26.6, -66.3, 30 15.2, 539.6, 690.2, -14.7, -8.7,
326437 31 15.2, 609.8, 658.1, -2.3, 49.2, 32 15.2, 661.3, 606.1, 10.1, 105.6,
326438 33 15.2, 692.8, 535.7, 22.2, 158.7, 34 0.0, 0.0, 0.0, 0.0, 0.0,

```
326439      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
326440
326441
326442    SOURCE ID: TTP723
326443     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326444       1   15.2,  691.0,  352.8,  -54.9,  311.0,      2   15.2,  701.2,  453.1, -161.2,
             327.1,
326445       3   15.2,  690.2,  539.6, -262.6,  333.3,      4   15.2,  658.1,  609.8, -356.0,
             329.3,
326446       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
326447       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
326448       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -656.5,
             121.5,
326449      11   15.2,  453.1,  701.2, -677.7,   65.3,     12   15.2,  539.6,  690.2, -678.4,
             7.2,
326450      13   15.2,  609.8,  658.1, -658.4,  -51.1,     14   15.2,  661.3,  606.1, -618.4,
             -107.9,
326451      15   15.2,  692.8,  535.7, -559.7, -161.5,     16   15.2,  703.3,  449.0, -483.9,
             -210.1,
326452      17   15.2,  692.4,  348.6, -393.4, -252.3,     18   15.2,  661.5,  245.3, -296.2,
             -286.3,
326453      19   15.2,  691.0,  352.8, -297.9, -311.0,     20   15.2,  701.2,  453.1, -291.9,
             -327.1,
326454      21   15.2,  690.2,  539.6, -277.0, -333.3,     22   15.2,  658.1,  609.8, -253.7,
             -329.3,
326455      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
326456      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
326457      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -34.5,
             -121.5,
326458      29   15.2,  453.1,  701.2,  -23.5,  -65.3,     30   15.2,  539.6,  690.2,  -11.8,
             -7.2,
326459      31   15.2,  609.8,  658.1,    0.3,   51.1,     32   15.2,  661.3,  606.1,   12.3,
             107.9,
326460      33   15.2,  692.8,  535.7,   24.0,  161.5,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
326461      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
326462
326463
326464    SOURCE ID: TTP724
326465     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326466       1   15.2,  691.0,  352.8,  -56.0,  315.2,      2   15.2,  701.2,  453.1, -163.0,
             331.1,
326467       3   15.2,  690.2,  539.6, -265.0,  336.9,      4   15.2,  658.1,  609.8, -359.0,
             332.5,
326468       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
326469       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
326470       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -660.7,
             120.4,
326471      11   15.2,  453.1,  701.2, -681.7,   63.6,     12   15.2,  539.6,  690.2, -682.0,
             4.8,
326472      13   15.2,  609.8,  658.1, -661.5,  -54.2,     14   15.2,  661.3,  606.1, -621.0,
             -111.5,
326473      15   15.2,  692.8,  535.7, -561.6, -165.4,     16   15.2,  703.3,  449.0, -485.1,
             -214.2,
326474      17   15.2,  692.4,  348.6, -393.9, -256.6,     18   15.2,  661.5,  245.3, -295.9,
             -290.7,
```

```
326475      19   15.2,  691.0,  352.8, -296.8, -315.2,     20   15.2,  701.2,  453.1, -290.1,
            -331.1,
326476      21   15.2,  690.2,  539.6, -274.6, -336.9,     22   15.2,  658.1,  609.8, -250.7,
            -332.5,
326477      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
326478      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
326479      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -30.2,
            -120.4,
326480      29   15.2,  453.1,  701.2,  -19.5,  -63.6,     30   15.2,  539.6,  690.2,   -8.2,
            -4.8,
326481      31   15.2,  609.8,  658.1,    3.4,   54.2,     32   15.2,  661.3,  606.1,   14.9,
            111.5,
326482      33   15.2,  692.8,  535.7,   25.9,  165.4,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
326483      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
326484
326485  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
326486   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
326487
                                    PAGE  1168
326488   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
326489
326490                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
326491
326492
326493   SOURCE ID: TTP725
326494    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326495      1   15.2,  691.0,  352.8,  -56.4,  318.4,      2   15.2,  701.2,  453.1, -163.9,
            334.1,
326496      3   15.2,  690.2,  539.6, -266.5,  339.7,      4   15.2,  658.1,  609.8, -361.0,
            335.0,
326497      5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
326498      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
326499      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -663.9,
            120.0,
326500     11   15.2,  453.1,  701.2, -684.8,   62.6,     12   15.2,  539.6,  690.2, -684.8,
            3.3,
326501     13   15.2,  609.8,  658.1, -664.1,  -56.1,     14   15.2,  661.3,  606.1, -623.2,
            -113.8,
326502     15   15.2,  692.8,  535.7, -563.3, -168.0,     16   15.2,  703.3,  449.0, -486.3,
            -217.2,
326503     17   15.2,  692.4,  348.6, -394.6, -259.7,     18   15.2,  661.5,  245.3, -296.1,
            -293.8,
326504     19   15.2,  691.0,  352.8, -296.4, -318.4,     20   15.2,  701.2,  453.1, -289.2,
            -334.1,
326505     21   15.2,  690.2,  539.6, -273.1, -339.7,     22   15.2,  658.1,  609.8, -248.8,
            -335.0,
326506     23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
326507     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
326508     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -27.1,
            -120.0,
326509     29   15.2,  453.1,  701.2,  -16.5,  -62.6,     30   15.2,  539.6,  690.2,   -5.3,
            -3.3,
326510     31   15.2,  609.8,  658.1,    5.9,   56.1,     32   15.2,  661.3,  606.1,   17.0,
            113.8,
```

```
326511      33   15.2,  692.8,  535.7,   27.6,  168.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
326512      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
326513
326514
326515    SOURCE ID: TTP726
326516     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326517       1   15.2,  691.0,  352.8,  -57.4,  322.6,      2   15.2,  701.2,  453.1, -165.7,
             338.1,
326518       3   15.2,  690.2,  539.6, -268.9,  343.3,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
326519       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
326520       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
326521       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  352.8,  691.0, -668.1,
             119.0,
326522      11   15.2,  453.1,  701.2, -688.7,   60.8,     12   15.2,  539.6,  690.2, -688.4,
             0.9,
326523      13   15.2,  609.8,  658.1, -667.2,  -59.1,     14   15.2,  661.3,  606.1, -625.7,
             -117.3,
326524      15   15.2,  692.8,  535.7, -565.2, -171.9,     16   15.2,  703.3,  449.0, -487.5,
             -221.4,
326525      17   15.2,  692.4,  348.6, -395.1, -264.0,     18   15.2,  661.5,  245.3, -295.8,
             -298.2,
326526      19   15.2,  691.0,  352.8, -295.4, -322.6,     20   15.2,  701.2,  453.1, -287.4,
             -338.1,
326527      21   15.2,  690.2,  539.6, -270.7, -343.3,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
326528      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
326529      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
326530      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  352.8,  691.0,  -22.9,
             -119.0,
326531      29   15.2,  453.1,  701.2,  -12.5,  -60.8,     30   15.2,  539.6,  690.2,   -1.8,
             -0.9,
326532      31   15.2,  609.8,  658.1,    9.1,   59.1,     32   15.2,  661.3,  606.1,   19.6,
             117.3,
326533      33   15.2,  692.8,  535.7,   29.5,  171.9,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
326534      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
326535
326536
326537    SOURCE ID: TTP727
326538     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326539       1   15.2,  684.3,  329.9, -248.2, -289.3,      2   15.2,  690.6,  430.6, -246.9,
             -299.2,
326540       3   15.2,  675.9,  518.1, -238.1, -300.1,      4   15.2,  640.6,  590.0, -222.0,
             -291.8,
326541       5   15.2,  585.9,  643.9, -199.2, -274.6,      6   15.2,  513.3,  678.2, -170.4,
             -249.2,
326542       7   15.2,  425.2,  692.0, -136.4, -216.1,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
326543       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -52.9,
             -83.2,
326544      11   15.2,  430.6,  690.6,  -46.1,  -31.6,     12   15.2,  518.1,  675.9,  -37.9,
             21.0,
326545      13   15.2,  590.0,  640.6,  -28.5,   73.0,     14   15.2,  643.9,  585.9,  -18.3,
             122.7,
326546      15   15.2,  678.2,  513.3,   -7.5,  168.7,     16   15.2,  692.0,  425.2,    3.5,
             209.6,
```

```
326547      17   15.2,  684.7,  324.2,   14.4,  244.2,     18   15.2,  657.6,  223.0,   22.8,
            270.7,
326548      19   15.2,  684.3,  329.9,  -81.7,  289.3,     20   15.2,  690.6,  430.6, -183.7,
            299.2,
326549      21   15.2,  675.9,  518.1, -280.1,  300.1,     22   15.2,  640.6,  590.0, -367.9,
            291.8,
326550      23   15.2,  585.9,  643.9, -444.7,  274.6,     24   15.2,  513.3,  678.2, -507.9,
            249.2,
326551      25   15.2,  425.2,  692.0, -555.6,  216.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
326552      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -631.4,
            83.2,
326553      29   15.2,  430.6,  690.6, -644.5,   31.6,     30   15.2,  518.1,  675.9, -638.0,
            -21.0,
326554      31   15.2,  590.0,  640.6, -612.1,  -73.0,     32   15.2,  643.9,  585.9, -567.6,
            -122.7,
326555      33   15.2,  678.2,  513.3, -505.8, -168.7,     34   15.2,  692.0,  425.2, -428.7,
            -209.6,
326556      35   15.2,  684.7,  324.2, -338.6, -244.2,     36   15.2,  657.6,  223.0, -245.8,
            -270.7,
326557
326558
326559    SOURCE ID: TTP728
326560     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326561       1   15.2,  684.3,  329.9, -248.9, -285.8,      2   15.2,  690.6,  430.6, -248.2,
            -295.9,
326562       3   15.2,  675.9,  518.1, -239.9, -297.0,      4   15.2,  640.6,  590.0, -224.4,
            -289.1,
326563       5   15.2,  585.9,  643.9, -202.0, -272.4,      6   15.2,  513.3,  678.2, -173.5,
            -247.5,
326564       7   15.2,  425.2,  692.0, -139.7, -215.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
326565       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -56.4,
            -84.0,
326566      11   15.2,  430.6,  690.6,  -49.4,  -32.9,     12   15.2,  518.1,  675.9,  -40.9,
            19.1,
326567      13   15.2,  590.0,  640.6,  -31.2,   70.6,     14   15.2,  643.9,  585.9,  -20.5,
            119.9,
326568      15   15.2,  678.2,  513.3,   -9.2,  165.6,     16   15.2,  692.0,  425.2,    2.4,
            206.2,
326569      17   15.2,  684.7,  324.2,   13.9,  240.6,     18   15.2,  657.6,  223.0,   22.9,
            267.2,
326570      19   15.2,  684.3,  329.9,  -81.0,  285.8,     20   15.2,  690.6,  430.6, -182.4,
            295.9,
326571      21   15.2,  675.9,  518.1, -278.2,  297.0,     22   15.2,  640.6,  590.0, -365.6,
            289.1,
326572      23   15.2,  585.9,  643.9, -441.9,  272.4,     24   15.2,  513.3,  678.2, -504.7,
            247.5,
326573      25   15.2,  425.2,  692.0, -552.2,  215.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
326574      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -628.0,
            84.0,
326575      29   15.2,  430.6,  690.6, -641.2,   32.9,     30   15.2,  518.1,  675.9, -635.0,
            -19.1,
326576      31   15.2,  590.0,  640.6, -609.4,  -70.6,     32   15.2,  643.9,  585.9, -565.4,
            -119.9,
326577      33   15.2,  678.2,  513.3, -504.2, -165.6,     34   15.2,  692.0,  425.2, -427.6,
            -206.2,
326578      35   15.2,  684.7,  324.2, -338.1, -240.6,     36   15.2,  657.6,  223.0, -245.9,
            -267.2,
326579
326580    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
326581     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP729

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-249.5,	-282.4,	2	15.2,	690.6,	430.6,	-249.4,	-292.7,
3	15.2,	675.9,	518.1,	-241.7,	-294.1,	4	15.2,	640.6,	590.0,	-226.6,	-286.5,
5	15.2,	585.9,	643.9,	-204.7,	-270.2,	6	15.2,	513.3,	678.2,	-176.5,	-245.7,
7	15.2,	425.2,	692.0,	-143.0,	-213.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-59.8,	-84.6,
11	15.2,	430.6,	690.6,	-52.6,	-34.1,	12	15.2,	518.1,	675.9,	-43.9,	17.4,
13	15.2,	590.0,	640.6,	-33.8,	68.4,	14	15.2,	643.9,	585.9,	-22.7,	117.3,
15	15.2,	678.2,	513.3,	-10.9,	162.6,	16	15.2,	692.0,	425.2,	1.2,	203.0,
17	15.2,	684.7,	324.2,	13.3,	237.2,	18	15.2,	657.6,	223.0,	22.9,	263.7,
19	15.2,	684.3,	329.9,	-80.4,	282.4,	20	15.2,	690.6,	430.6,	-181.2,	292.7,
21	15.2,	675.9,	518.1,	-276.5,	294.1,	22	15.2,	640.6,	590.0,	-363.4,	286.5,
23	15.2,	585.9,	643.9,	-439.2,	270.2,	24	15.2,	513.3,	678.2,	-501.7,	245.7,
25	15.2,	425.2,	692.0,	-549.0,	213.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-624.6,	84.6,
29	15.2,	430.6,	690.6,	-638.0,	34.1,	30	15.2,	518.1,	675.9,	-632.0,	-17.4,
31	15.2,	590.0,	640.6,	-606.8,	-68.4,	32	15.2,	643.9,	585.9,	-563.2,	-117.3,
33	15.2,	678.2,	513.3,	-502.4,	-162.6,	34	15.2,	692.0,	425.2,	-426.4,	-203.0,
35	15.2,	684.7,	324.2,	-337.4,	-237.2,	36	15.2,	657.6,	223.0,	-245.9,	-263.7,

SOURCE ID: TTP730

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-250.0,	-278.8,	2	15.2,	690.6,	430.6,	-250.4,	-289.2,
3	15.2,	675.9,	518.1,	-243.3,	-290.8,	4	15.2,	640.6,	590.0,	-228.8,	-283.6,
5	15.2,	585.9,	643.9,	-207.3,	-267.7,	6	15.2,	513.3,	678.2,	-179.6,	-243.8,
7	15.2,	425.2,	692.0,	-146.3,	-212.4,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-63.4,	-85.0,
11	15.2,	430.6,	690.6,	-56.1,	-35.2,	12	15.2,	518.1,	675.9,	-47.1,	15.8,
13	15.2,	590.0,	640.6,	-36.7,	66.2,	14	15.2,	643.9,	585.9,	-25.2,	114.6,

```
      15   15.2,  678.2,  513.3,  -12.9,  159.6,     16   15.2,  692.0,  425.2,   -0.2,
      199.7,
      17   15.2,  684.7,  324.2,   12.4,  233.7,     18   15.2,  657.6,  223.0,   22.7,
      260.1,
      19   15.2,  684.3,  329.9,  -80.0,  278.8,     20   15.2,  690.6,  430.6, -180.1,
      289.2,
      21   15.2,  675.9,  518.1, -274.8,  290.8,     22   15.2,  640.6,  590.0, -361.2,
      283.6,
      23   15.2,  585.9,  643.9, -436.6,  267.7,     24   15.2,  513.3,  678.2, -498.7,
      243.8,
      25   15.2,  425.2,  692.0, -545.6,  212.4,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -620.9,
      85.0,
      29   15.2,  430.6,  690.6, -634.5,   35.2,     30   15.2,  518.1,  675.9, -628.7,
      -15.8,
      31   15.2,  590.0,  640.6, -603.9,  -66.2,     32   15.2,  643.9,  585.9, -560.7,
      -114.6,
      33   15.2,  678.2,  513.3, -500.4, -159.6,     34   15.2,  692.0,  425.2, -425.0,
      -199.7,
      35   15.2,  684.7,  324.2, -336.6, -233.7,     36   15.2,  657.6,  223.0, -245.7,
      -260.1,

    SOURCE ID: TTP731
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -250.8, -274.6,      2   15.2,  690.6,  430.6, -252.0,
       -285.2,
       3   15.2,  675.9,  518.1, -245.5, -287.2,      4   15.2,  640.6,  590.0, -231.6,
       -280.4,
       5   15.2,  585.9,  643.9, -210.6, -265.1,      6   15.2,  513.3,  678.2, -183.3,
       -241.7,
       7   15.2,  425.2,  692.0, -150.3, -211.0,      8    0.0,    0.0,    0.0,    0.0,
       0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -67.5,
       -85.8,
      11   15.2,  430.6,  690.6,  -60.1,  -36.7,     12   15.2,  518.1,  675.9,  -50.8,
      13.6,
      13   15.2,  590.0,  640.6,  -39.9,   63.4,     14   15.2,  643.9,  585.9,  -27.9,
      111.3,
      15   15.2,  678.2,  513.3,  -15.0,  155.8,     16   15.2,  692.0,  425.2,   -1.6,
      195.6,
      17   15.2,  684.7,  324.2,   11.8,  229.5,     18   15.2,  657.6,  223.0,   22.8,
      255.9,
      19   15.2,  684.3,  329.9,  -79.1,  274.6,     20   15.2,  690.6,  430.6, -178.6,
      285.2,
      21   15.2,  675.9,  518.1, -272.6,  287.2,     22   15.2,  640.6,  590.0, -358.4,
      280.4,
      23   15.2,  585.9,  643.9, -433.2,  265.1,     24   15.2,  513.3,  678.2, -495.0,
      241.7,
      25   15.2,  425.2,  692.0, -541.6,  211.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -616.8,
      85.8,
      29   15.2,  430.6,  690.6, -630.5,   36.7,     30   15.2,  518.1,  675.9, -625.1,
      -13.6,
      31   15.2,  590.0,  640.6, -600.7,  -63.4,     32   15.2,  643.9,  585.9, -558.0,
      -111.3,
      33   15.2,  678.2,  513.3, -498.4, -155.8,     34   15.2,  692.0,  425.2, -423.6,
      -195.6,
      35   15.2,  684.7,  324.2, -336.0, -229.5,     36   15.2,  657.6,  223.0, -245.8,
      -255.9,

    SOURCE ID: TTP732
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -251.7, -271.4,      2   15.2,  690.6,  430.6, -253.4,
   -282.2,
   3   15.2,  675.9,  518.1, -247.4, -284.4,      4   15.2,  640.6,  590.0, -234.0,
   -278.0,
   5   15.2,  585.9,  643.9, -213.4, -263.1,      6   15.2,  513.3,  678.2, -186.3,
   -240.3,
   7   15.2,  425.2,  692.0, -153.6, -210.1,      8    0.0,    0.0,    0.0,    0.0,
   0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -70.8,
   -86.7,
  11   15.2,  430.6,  690.6,  -63.1,  -38.1,     12   15.2,  518.1,  675.9,  -53.5,
  11.6,
  13   15.2,  590.0,  640.6,  -42.3,   61.0,     14   15.2,  643.9,  585.9,  -29.8,
  108.5,
  15   15.2,  678.2,  513.3,  -16.4,  152.8,     16   15.2,  692.0,  425.2,   -2.5,
  192.4,
  17   15.2,  684.7,  324.2,   11.5,  226.1,     18   15.2,  657.6,  223.0,   23.1,
  252.5,
  19   15.2,  684.3,  329.9,  -78.2,  271.4,     20   15.2,  690.6,  430.6, -177.2,
  282.2,
  21   15.2,  675.9,  518.1, -270.7,  284.4,     22   15.2,  640.6,  590.0, -356.0,
  278.0,
  23   15.2,  585.9,  643.9, -430.5,  263.1,     24   15.2,  513.3,  678.2, -491.9,
  240.3,
  25   15.2,  425.2,  692.0, -538.4,  210.1,     26    0.0,    0.0,    0.0,    0.0,
  0.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -613.5,
  86.7,
  29   15.2,  430.6,  690.6, -627.5,   38.1,     30   15.2,  518.1,  675.9, -622.3,
  -11.6,
  31   15.2,  590.0,  640.6, -598.3,  -61.0,     32   15.2,  643.9,  585.9, -556.1,
  -108.5,
  33   15.2,  678.2,  513.3, -497.0, -152.8,     34   15.2,  692.0,  425.2, -422.8,
  -192.4,
  35   15.2,  684.7,  324.2, -335.7, -226.1,     36   15.2,  657.6,  223.0, -246.1,
  -252.5,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                              PAGE  1170
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TTP733
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -252.0, -267.6,      2   15.2,  690.6,  430.6, -254.4,
   -278.6,
   3   15.2,  675.9,  518.1, -249.1, -281.0,      4   15.2,  640.6,  590.0, -236.2,
   -274.9,
   5   15.2,  585.9,  643.9, -216.1, -260.5,      6   15.2,  513.3,  678.2, -189.4,
   -238.2,
   7   15.2,  425.2,  692.0, -157.0, -208.6,      8    0.0,    0.0,    0.0,    0.0,
   0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -74.5,
   -87.1,
  11   15.2,  430.6,  690.6,  -66.7,  -39.1,     12   15.2,  518.1,  675.9,  -56.9,
  10.0,
```

```
      13   15.2,  590.0,  640.6,  -45.4,   58.8,     14   15.2,  643.9,  585.9,  -32.4,
     105.9,
      15   15.2,  678.2,  513.3,  -18.5,  149.7,     16   15.2,  692.0,  425.2,   -4.0,
     189.0,
      17   15.2,  684.7,  324.2,   10.6,  222.5,     18   15.2,  657.6,  223.0,   22.8,
     248.8,
      19   15.2,  684.3,  329.9,  -77.9,  267.6,     20   15.2,  690.6,  430.6, -176.2,
     278.6,
      21   15.2,  675.9,  518.1, -269.1,  281.0,     22   15.2,  640.6,  590.0, -353.8,
     274.9,
      23   15.2,  585.9,  643.9, -427.8,  260.5,     24   15.2,  513.3,  678.2, -488.8,
     238.2,
      25   15.2,  425.2,  692.0, -534.9,  208.6,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -609.8,
     87.1,
      29   15.2,  430.6,  690.6, -623.9,   39.1,     30   15.2,  518.1,  675.9, -619.0,
     -10.0,
      31   15.2,  590.0,  640.6, -595.2,  -58.8,     32   15.2,  643.9,  585.9, -553.5,
     -105.9,
      33   15.2,  678.2,  513.3, -494.9, -149.7,     34   15.2,  692.0,  425.2, -421.2,
     -189.0,
      35   15.2,  684.7,  324.2, -334.8, -222.5,     36   15.2,  657.6,  223.0, -245.8,
     -248.8,

SOURCE ID: TTP734
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  684.3,  329.9, -252.4, -264.4,      2   15.2,  690.6,  430.6, -255.3,
       -275.4,
        3   15.2,  675.9,  518.1, -250.5, -278.1,      4   15.2,  640.6,  590.0, -238.1,
       -272.3,
        5   15.2,  585.9,  643.9, -218.4, -258.3,      6   15.2,  513.3,  678.2, -192.1,
       -236.4,
        7   15.2,  425.2,  692.0, -160.0, -207.3,      8    0.0,    0.0,    0.0,    0.0,
       0.0,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -77.8,
       -87.4,
       11   15.2,  430.6,  690.6,  -69.9,  -40.0,     12   15.2,  518.1,  675.9,  -59.8,
       8.6,
       13   15.2,  590.0,  640.6,  -48.0,   56.9,     14   15.2,  643.9,  585.9,  -34.7,
      103.5,
       15   15.2,  678.2,  513.3,  -20.3,  147.0,     16   15.2,  692.0,  425.2,   -5.3,
      186.0,
       17   15.2,  684.7,  324.2,    9.8,  219.3,     18   15.2,  657.6,  223.0,   22.6,
      245.5,
       19   15.2,  684.3,  329.9,  -77.5,  264.4,     20   15.2,  690.6,  430.6, -175.2,
      275.4,
       21   15.2,  675.9,  518.1, -267.6,  278.1,     22   15.2,  640.6,  590.0, -351.9,
      272.3,
       23   15.2,  585.9,  643.9, -425.4,  258.3,     24   15.2,  513.3,  678.2, -486.1,
      236.4,
       25   15.2,  425.2,  692.0, -532.0,  207.3,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -606.6,
      87.4,
       29   15.2,  430.6,  690.6, -620.7,   40.0,     30   15.2,  518.1,  675.9, -616.0,
      -8.6,
       31   15.2,  590.0,  640.6, -592.6,  -56.9,     32   15.2,  643.9,  585.9, -551.2,
      -103.5,
       33   15.2,  678.2,  513.3, -493.0, -147.0,     34   15.2,  692.0,  425.2, -419.9,
      -186.0,
       35   15.2,  684.7,  324.2, -334.0, -219.3,     36   15.2,  657.6,  223.0, -245.6,
      -245.5,
```

```
326726
326727    SOURCE ID: TTP735
326728     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326729       1   15.2,  684.3,  329.9, -253.4, -260.2,      2   15.2,  690.6,  430.6, -257.1,
             -271.5,
326730       3   15.2,  675.9,  518.1, -252.9, -274.5,      4   15.2,  640.6,  590.0, -241.1,
             -269.2,
326731       5   15.2,  585.9,  643.9, -222.0, -255.7,      6   15.2,  513.3,  678.2, -196.0,
             -234.5,
326732       7   15.2,  425.2,  692.0, -164.2, -206.1,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
326733       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -82.0,
             -88.5,
326734      11   15.2,  430.6,  690.6,  -73.8,  -41.8,     12   15.2,  518.1,  675.9,  -63.4,
            6.1,
326735      13   15.2,  590.0,  640.6,  -51.1,   53.9,     14   15.2,  643.9,  585.9,  -37.2,
            100.0,
326736      15   15.2,  678.2,  513.3,  -22.2,  143.1,     16   15.2,  692.0,  425.2,   -6.5,
            181.8,
326737      17   15.2,  684.7,  324.2,    9.4,  215.0,     18   15.2,  657.6,  223.0,   22.9,
            241.2,
326738      19   15.2,  684.3,  329.9,  -76.5,  260.2,     20   15.2,  690.6,  430.6, -173.5,
            271.5,
326739      21   15.2,  675.9,  518.1, -265.2,  274.5,     22   15.2,  640.6,  590.0, -348.9,
            269.2,
326740      23   15.2,  585.9,  643.9, -421.9,  255.7,     24   15.2,  513.3,  678.2, -482.2,
            234.5,
326741      25   15.2,  425.2,  692.0, -527.8,  206.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
326742      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -602.3,
            88.5,
326743      29   15.2,  430.6,  690.6, -616.8,   41.8,     30   15.2,  518.1,  675.9, -612.4,
            -6.1,
326744      31   15.2,  590.0,  640.6, -589.5,  -53.9,     32   15.2,  643.9,  585.9, -548.6,
            -100.0,
326745      33   15.2,  678.2,  513.3, -491.1, -143.1,     34   15.2,  692.0,  425.2, -418.7,
            -181.8,
326746      35   15.2,  684.7,  324.2, -333.5, -215.0,     36   15.2,  657.6,  223.0, -245.9,
            -241.2,
326747
326748
326749    SOURCE ID: TTP736
326750     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326751       1   15.2,  684.3,  329.9, -254.1, -257.2,      2   15.2,  690.6,  430.6, -258.2,
             -268.7,
326752       3   15.2,  675.9,  518.1, -254.6, -271.9,      4   15.2,  640.6,  590.0, -243.2,
             -267.0,
326753       5   15.2,  585.9,  643.9, -224.4, -253.9,      6   15.2,  513.3,  678.2, -198.7,
             -233.1,
326754       7   15.2,  425.2,  692.0, -167.1, -205.2,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
326755       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -85.0,
             -89.1,
326756      11   15.2,  430.6,  690.6,  -76.6,  -43.0,     12   15.2,  518.1,  675.9,  -66.0,
            4.5,
326757      13   15.2,  590.0,  640.6,  -53.3,   51.8,     14   15.2,  643.9,  585.9,  -39.1,
            97.6,
326758      15   15.2,  678.2,  513.3,  -23.6,  140.4,     16   15.2,  692.0,  425.2,   -7.5,
            178.9,
326759      17   15.2,  684.7,  324.2,    9.0,  212.0,     18   15.2,  657.6,  223.0,   23.0,
            238.1,
326760      19   15.2,  684.3,  329.9,  -75.8,  257.2,     20   15.2,  690.6,  430.6, -172.3,
            268.7,
326761      21   15.2,  675.9,  518.1, -263.6,  271.9,     22   15.2,  640.6,  590.0, -346.8,
```

```
          267.0,
326762      23   15.2,  585.9,  643.9, -419.5,  253.9,     24   15.2,  513.3,  678.2, -479.5,
          233.1,
326763      25   15.2,  425.2,  692.0, -524.9,  205.2,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
326764      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -599.4,
          89.1,
326765      29   15.2,  430.6,  690.6, -614.0,   43.0,     30   15.2,  518.1,  675.9, -609.9,
          -4.5,
326766      31   15.2,  590.0,  640.6, -587.3,  -51.8,     32   15.2,  643.9,  585.9, -546.8,
          -97.6,
326767      33   15.2,  678.2,  513.3, -489.7, -140.4,     34   15.2,  692.0,  425.2, -417.8,
          -178.9,
326768      35   15.2,  684.7,  324.2, -333.1, -212.0,     36   15.2,  657.6,  223.0, -246.0,
          -238.1,
326769
326770    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
326771     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
326772
                                      PAGE  1171
326773     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
326774
326775                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
326776
326777
326778     SOURCE ID: TTP737
326779      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
326780        1   15.2,  684.3,  329.9, -254.8, -253.7,       2   15.2,  690.6,  430.6, -259.6,
            -265.4,
326781        3   15.2,  675.9,  518.1, -256.4, -268.9,       4   15.2,  640.6,  590.0, -245.5,
            -264.3,
326782        5   15.2,  585.9,  643.9, -227.1, -251.7,       6   15.2,  513.3,  678.2, -201.9,
            -231.4,
326783        7   15.2,  425.2,  692.0, -170.4, -204.1,       8    0.0,    0.0,    0.0,    0.0,
            0.0,
326784        9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  329.9,  684.3,  -88.4,
            -89.8,
326785       11   15.2,  430.6,  690.6,  -79.9,  -44.3,      12   15.2,  518.1,  675.9,  -69.0,
            2.6,
326786       13   15.2,  590.0,  640.6,  -56.0,   49.5,      14   15.2,  643.9,  585.9,  -41.3,
            94.8,
326787       15   15.2,  678.2,  513.3,  -25.3,  137.3,      16   15.2,  692.0,  425.2,   -8.6,
            175.5,
326788       17   15.2,  684.7,  324.2,    8.4,  208.5,      18   15.2,  657.6,  223.0,   23.1,
            234.6,
326789       19   15.2,  684.3,  329.9,  -75.1,  253.7,      20   15.2,  690.6,  430.6, -171.0,
            265.4,
326790       21   15.2,  675.9,  518.1, -261.7,  268.9,      22   15.2,  640.6,  590.0, -344.5,
            264.3,
326791       23   15.2,  585.9,  643.9, -416.8,  251.7,      24   15.2,  513.3,  678.2, -476.4,
            231.4,
326792       25   15.2,  425.2,  692.0, -521.5,  204.1,      26    0.0,    0.0,    0.0,    0.0,
            0.0,
326793       27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  329.9,  684.3, -595.9,
            89.8,
326794       29   15.2,  430.6,  690.6, -610.7,   44.3,      30   15.2,  518.1,  675.9, -606.8,
            -2.6,
326795       31   15.2,  590.0,  640.6, -584.6,  -49.5,      32   15.2,  643.9,  585.9, -544.6,
            -94.8,
326796       33   15.2,  678.2,  513.3, -488.1, -137.3,      34   15.2,  692.0,  425.2, -416.7,
            -175.5,
326797       35   15.2,  684.7,  324.2, -332.6, -208.5,      36   15.2,  657.6,  223.0, -246.1,
```

```
 -234.6,
326798
326799
326800    SOURCE ID: TTP738
326801     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326802       1   15.2,  684.3,  329.9, -255.4, -250.3,      2   15.2,  690.6,  430.6, -260.7,
           -262.1,
326803       3   15.2,  675.9,  518.1, -258.2, -265.9,      4   15.2,  640.6,  590.0, -247.7,
           -261.7,
326804       5   15.2,  585.9,  643.9, -229.8, -249.4,      6   15.2,  513.3,  678.2, -204.8,
           -229.6,
326805       7   15.2,  425.2,  692.0, -173.7, -202.9,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
326806       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -91.8,
           -90.5,
326807      11   15.2,  430.6,  690.6,  -83.2,  -45.5,     12   15.2,  518.1,  675.9,  -72.0,
           0.9,
326808      13   15.2,  590.0,  640.6,  -58.6,   47.2,     14   15.2,  643.9,  585.9,  -43.5,
           92.2,
326809      15   15.2,  678.2,  513.3,  -27.0,  134.3,     16   15.2,  692.0,  425.2,   -9.8,
           172.3,
326810      17   15.2,  684.7,  324.2,    7.8,  205.1,     18   15.2,  657.6,  223.0,   23.1,
           231.1,
326811      19   15.2,  684.3,  329.9,  -74.5,  250.3,     20   15.2,  690.6,  430.6, -169.8,
           262.1,
326812      21   15.2,  675.9,  518.1, -260.0,  265.9,     22   15.2,  640.6,  590.0, -342.2,
           261.7,
326813      23   15.2,  585.9,  643.9, -414.1,  249.4,     24   15.2,  513.3,  678.2, -473.4,
           229.6,
326814      25   15.2,  425.2,  692.0, -518.3,  202.9,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
326815      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -592.5,
           90.5,
326816      29   15.2,  430.6,  690.6, -607.4,   45.5,     30   15.2,  518.1,  675.9, -603.9,
           -0.9,
326817      31   15.2,  590.0,  640.6, -582.0,  -47.2,     32   15.2,  643.9,  585.9, -542.4,
           -92.2,
326818      33   15.2,  678.2,  513.3, -486.3, -134.3,     34   15.2,  692.0,  425.2, -415.5,
           -172.3,
326819      35   15.2,  684.7,  324.2, -332.0, -205.1,     36   15.2,  657.6,  223.0, -246.1,
           -231.1,
326820
326821
326822    SOURCE ID: TTP739
326823     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326824       1   15.2,  684.3,  329.9, -255.8, -246.7,      2   15.2,  690.6,  430.6, -261.8,
           -258.6,
326825       3   15.2,  675.9,  518.1, -259.8, -262.7,      4   15.2,  640.6,  590.0, -249.9,
           -258.7,
326826       5   15.2,  585.9,  643.9, -232.5, -246.9,      6   15.2,  513.3,  678.2, -207.9,
           -227.7,
326827       7   15.2,  425.2,  692.0, -177.0, -201.4,      8   15.2,  324.2,  684.7, -140.8,
           -169.1,
326828       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3,  -95.5,
           -90.9,
326829      11   15.2,  430.6,  690.6,  -86.7,  -46.5,     12   15.2,  518.1,  675.9,  -75.3,
           -0.7,
326830      13   15.2,  590.0,  640.6,  -61.6,   45.1,     14   15.2,  643.9,  585.9,  -46.0,
           89.5,
326831      15   15.2,  678.2,  513.3,  -29.0,  131.2,     16   15.2,  692.0,  425.2,  -11.2,
           168.9,
326832      17   15.2,  684.7,  324.2,    7.0,  201.5,     18   15.2,  657.6,  223.0,   22.9,
           227.5,
326833      19   15.2,  684.3,  329.9,  -74.1,  246.7,     20   15.2,  690.6,  430.6, -168.8,
```

258.6,
21 15.2, 675.9, 518.1, -258.3, 262.7, 22 15.2, 640.6, 590.0, -340.1, 258.7,
23 15.2, 585.9, 643.9, -411.4, 246.9, 24 15.2, 513.3, 678.2, -470.3, 227.7,
25 15.2, 425.2, 692.0, -514.9, 201.4, 26 15.2, 324.2, 684.7, -543.9, 169.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -588.9, 90.9,
29 15.2, 430.6, 690.6, -603.9, 46.5, 30 15.2, 518.1, 675.9, -600.6, 0.7,
31 15.2, 590.0, 640.6, -579.0, -45.1, 32 15.2, 643.9, 585.9, -539.9, -89.5,
33 15.2, 678.2, 513.3, -484.3, -131.2, 34 15.2, 692.0, 425.2, -414.1, -168.9,
35 15.2, 684.7, 324.2, -331.2, -201.5, 36 15.2, 657.6, 223.0, -245.9, -227.5,

SOURCE ID: TTP740

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -256.7, -242.6, 2 15.2, 690.6, 430.6, -263.3, -254.7,
3 15.2, 675.9, 518.1, -262.0, -259.1, 4 15.2, 640.6, 590.0, -252.7, -255.6,
5 15.2, 585.9, 643.9, -235.8, -244.3, 6 15.2, 513.3, 678.2, -211.6, -225.6,
7 15.2, 425.2, 692.0, -181.1, -200.1, 8 15.2, 324.2, 684.7, -145.0, -168.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -99.6, -91.7,
11 15.2, 430.6, 690.6, -90.6, -48.1, 12 15.2, 518.1, 675.9, -78.9, -2.9,
13 15.2, 590.0, 640.6, -64.7, 42.3, 14 15.2, 643.9, 585.9, -48.6, 86.2,
15 15.2, 678.2, 513.3, -31.1, 127.5, 16 15.2, 692.0, 425.2, -12.5, 164.9,
17 15.2, 684.7, 324.2, 6.4, 197.4, 18 15.2, 657.6, 223.0, 23.0, 223.3,
19 15.2, 684.3, 329.9, -73.2, 242.6, 20 15.2, 690.6, 430.6, -167.2, 254.7,
21 15.2, 675.9, 518.1, -256.1, 259.1, 22 15.2, 640.6, 590.0, -337.2, 255.6,
23 15.2, 585.9, 643.9, -408.1, 244.3, 24 15.2, 513.3, 678.2, -466.6, 225.6,
25 15.2, 425.2, 692.0, -510.9, 200.1, 26 15.2, 324.2, 684.7, -539.7, 168.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -584.7, 91.7,
29 15.2, 430.6, 690.6, -600.0, 48.1, 30 15.2, 518.1, 675.9, -597.0, 2.9,
31 15.2, 590.0, 640.6, -575.9, -42.3, 32 15.2, 643.9, 585.9, -537.2, -86.2,
33 15.2, 678.2, 513.3, -482.3, -127.5, 34 15.2, 692.0, 425.2, -412.7, -164.9,
35 15.2, 684.7, 324.2, -330.6, -197.4, 36 15.2, 657.6, 223.0, -246.0, -223.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP741

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-257.5,	-239.3,	2	15.2,	690.6,	430.6,	-264.8,	-251.6,
3	15.2,	675.9,	518.1,	-263.9,	-256.3,	4	15.2,	640.6,	590.0,	-255.1,	-253.2,
5	15.2,	585.9,	643.9,	-238.5,	-242.4,	6	15.2,	513.3,	678.2,	-214.7,	-224.2,
7	15.2,	425.2,	692.0,	-184.3,	-199.2,	8	15.2,	324.2,	684.7,	-148.4,	-168.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-102.9,	-92.6,
11	15.2,	430.6,	690.6,	-93.7,	-49.5,	12	15.2,	518.1,	675.9,	-81.6,	-4.9,
13	15.2,	590.0,	640.6,	-67.1,	39.9,	14	15.2,	643.9,	585.9,	-50.6,	83.4,
15	15.2,	678.2,	513.3,	-32.5,	124.4,	16	15.2,	692.0,	425.2,	-13.4,	161.7,
17	15.2,	684.7,	324.2,	6.1,	194.0,	18	15.2,	657.6,	223.0,	23.3,	219.9,
19	15.2,	684.3,	329.9,	-72.4,	239.3,	20	15.2,	690.6,	430.6,	-165.8,	251.6,
21	15.2,	675.9,	518.1,	-254.2,	256.3,	22	15.2,	640.6,	590.0,	-334.9,	253.2,
23	15.2,	585.9,	643.9,	-405.4,	242.4,	24	15.2,	513.3,	678.2,	-463.6,	224.2,
25	15.2,	425.2,	692.0,	-507.7,	199.2,	26	15.2,	324.2,	684.7,	-536.3,	168.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-581.5,	92.6,
29	15.2,	430.6,	690.6,	-596.9,	49.5,	30	15.2,	518.1,	675.9,	-594.2,	4.9,
31	15.2,	590.0,	640.6,	-573.5,	-39.9,	32	15.2,	643.9,	585.9,	-535.3,	-83.4,
33	15.2,	678.2,	513.3,	-480.9,	-124.4,	34	15.2,	692.0,	425.2,	-411.8,	-161.7,
35	15.2,	684.7,	324.2,	-330.3,	-194.0,	36	15.2,	657.6,	223.0,	-246.3,	-219.9,

SOURCE ID: TTP742

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-257.9,	-235.6,	2	15.2,	690.6,	430.6,	-265.8,	-248.0,
3	15.2,	675.9,	518.1,	-265.6,	-252.9,	4	15.2,	640.6,	590.0,	-257.3,	-250.1,
5	15.2,	585.9,	643.9,	-241.2,	-239.7,	6	15.2,	513.3,	678.2,	-217.8,	-222.1,
7	15.2,	425.2,	692.0,	-187.7,	-197.7,	8	15.2,	324.2,	684.7,	-152.0,	-167.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-106.6,	-93.0,
11	15.2,	430.6,	690.6,	-97.3,	-50.5,	12	15.2,	518.1,	675.9,	-85.0,	-6.5,
13	15.2,	590.0,	640.6,	-70.2,	37.7,	14	15.2,	643.9,	585.9,	-53.2,	80.8,
15	15.2,	678.2,	513.3,	-34.6,	121.3,	16	15.2,	692.0,	425.2,	-15.0,	158.3,
17	15.2,	684.7,	324.2,	5.1,	190.4,	18	15.2,	657.6,	223.0,	23.0,	

```
          216.2,
326906     19   15.2,  684.3,  329.9,  -72.0,  235.6,     20   15.2,  690.6,  430.6, -164.8,
          248.0,
326907     21   15.2,  675.9,  518.1, -252.6,  252.9,     22   15.2,  640.6,  590.0, -332.7,
          250.1,
326908     23   15.2,  585.9,  643.9, -402.7,  239.7,     24   15.2,  513.3,  678.2, -460.5,
          222.1,
326909     25   15.2,  425.2,  692.0, -504.2,  197.7,     26   15.2,  324.2,  684.7, -532.7,
          167.2,
326910     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -577.7,
          93.0,
326911     29   15.2,  430.6,  690.6, -593.3,   50.5,     30   15.2,  518.1,  675.9, -590.8,
          6.5,
326912     31   15.2,  590.0,  640.6, -570.4,  -37.7,     32   15.2,  643.9,  585.9, -532.7,
          -80.8,
326913     33   15.2,  678.2,  513.3, -478.7, -121.3,     34   15.2,  692.0,  425.2, -410.3,
          -158.3,
326914     35   15.2,  684.7,  324.2, -329.3, -190.4,     36   15.2,  657.6,  223.0, -246.0,
          -216.2,
326915
326916
326917    SOURCE ID: TTP743
326918     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326919       1   15.2,  684.3,  329.9, -258.3, -232.3,      2   15.2,  690.6,  430.6, -266.7,
           -244.9,
326920       3   15.2,  675.9,  518.1, -267.0, -250.0,      4   15.2,  640.6,  590.0, -259.2,
           -247.5,
326921       5   15.2,  585.9,  643.9, -243.6, -237.5,      6   15.2,  513.3,  678.2, -220.5,
           -220.3,
326922       7   15.2,  425.2,  692.0, -190.7, -196.4,      8   15.2,  324.2,  684.7, -155.2,
           -166.5,
326923       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -109.8,
           -93.3,
326924      11   15.2,  430.6,  690.6, -100.4,  -51.4,     12   15.2,  518.1,  675.9,  -88.0,
          -8.0,
326925      13   15.2,  590.0,  640.6,  -72.8,   35.8,     14   15.2,  643.9,  585.9,  -55.4,
          78.4,
326926      15   15.2,  678.2,  513.3,  -36.4,  118.6,     16   15.2,  692.0,  425.2,  -16.3,
          155.3,
326927      17   15.2,  684.7,  324.2,    4.4,  187.2,     18   15.2,  657.6,  223.0,   22.8,
          212.9,
326928      19   15.2,  684.3,  329.9,  -71.6,  232.3,     20   15.2,  690.6,  430.6, -163.9,
          244.9,
326929      21   15.2,  675.9,  518.1, -251.1,  250.0,     22   15.2,  640.6,  590.0, -330.8,
          247.5,
326930      23   15.2,  585.9,  643.9, -400.3,  237.5,     24   15.2,  513.3,  678.2, -457.7,
          220.3,
326931      25   15.2,  425.2,  692.0, -501.2,  196.4,     26   15.2,  324.2,  684.7, -529.5,
          166.5,
326932      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -574.5,
          93.3,
326933      29   15.2,  430.6,  690.6, -590.2,   51.4,     30   15.2,  518.1,  675.9, -587.9,
          8.0,
326934      31   15.2,  590.0,  640.6, -567.8,  -35.8,     32   15.2,  643.9,  585.9, -530.4,
          -78.4,
326935      33   15.2,  678.2,  513.3, -476.9, -118.6,     34   15.2,  692.0,  425.2, -409.0,
          -155.3,
326936      35   15.2,  684.7,  324.2, -328.6, -187.2,     36   15.2,  657.6,  223.0, -245.8,
          -212.9,
326937
326938
326939    SOURCE ID: TTP744
326940     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
326941       1   15.2,  684.3,  329.9, -259.3, -228.1,      2   15.2,  690.6,  430.6, -268.5,
```

-240.9,
326942 3 15.2, 675.9, 518.1, -269.4, -246.4, 4 15.2, 640.6, 590.0, -262.2, -244.4,
326943 5 15.2, 585.9, 643.9, -247.1, -234.9, 6 15.2, 513.3, 678.2, -224.4, -218.4,
326944 7 15.2, 425.2, 692.0, -194.9, -195.2, 8 15.2, 324.2, 684.7, -159.5, -166.0,
326945 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -114.0, -94.4,
326946 11 15.2, 430.6, 690.6, -104.4, -53.2, 12 15.2, 518.1, 675.9, -91.5, -10.4,
326947 13 15.2, 590.0, 640.6, -75.9, 32.8, 14 15.2, 643.9, 585.9, -58.0, 74.9,
326948 15 15.2, 678.2, 513.3, -38.3, 114.7, 16 15.2, 692.0, 425.2, -17.5, 151.1,
326949 17 15.2, 684.7, 324.2, 3.9, 182.9, 18 15.2, 657.6, 223.0, 23.1, 208.6,
326950 19 15.2, 684.3, 329.9, -70.6, 228.1, 20 15.2, 690.6, 430.6, -162.1, 240.9,
326951 21 15.2, 675.9, 518.1, -248.7, 246.4, 22 15.2, 640.6, 590.0, -327.7, 244.4,
326952 23 15.2, 585.9, 643.9, -396.8, 234.9, 24 15.2, 513.3, 678.2, -453.8, 218.4,
326953 25 15.2, 425.2, 692.0, -497.1, 195.2, 26 15.2, 324.2, 684.7, -525.2, 166.0,
326954 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -570.3, 94.4,
326955 29 15.2, 430.6, 690.6, -586.2, 53.2, 30 15.2, 518.1, 675.9, -584.3, 10.4,
326956 31 15.2, 590.0, 640.6, -564.7, -32.8, 32 15.2, 643.9, 585.9, -527.9, -74.9,
326957 33 15.2, 678.2, 513.3, -475.0, -114.7, 34 15.2, 692.0, 425.2, -407.8, -151.1,
326958 35 15.2, 684.7, 324.2, -328.1, -182.9, 36 15.2, 657.6, 223.0, -246.1, -208.6,
326959
326960 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
326961 *** AERMET - VERSION 19191 *** *** *** 18:01:44
326962
PAGE 1173
326963 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
326964
326965 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
326966
326967
326968 SOURCE ID: TTP745
326969 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
326970 1 15.2, 684.3, 329.9, -259.9, -224.2, 2 15.2, 690.6, 430.6, -269.7, -237.2,
326971 3 15.2, 675.9, 518.1, -271.3, -242.9, 4 15.2, 640.6, 590.0, -264.7, -241.3,
326972 5 15.2, 585.9, 643.9, -250.0, -232.3, 6 15.2, 513.3, 678.2, -227.7, -216.3,
326973 7 15.2, 425.2, 692.0, -198.6, -193.7, 8 15.2, 324.2, 684.7, -163.3, -165.2,
326974 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -118.0, -94.9,
326975 11 15.2, 430.6, 690.6, -108.1, -54.4, 12 15.2, 518.1, 675.9, -95.0, -12.2,
326976 13 15.2, 590.0, 640.6, -79.0, 30.3, 14 15.2, 643.9, 585.9, -60.6, 71.9,
326977 15 15.2, 678.2, 513.3, -40.4, 111.4, 16 15.2, 692.0, 425.2, -18.9,

147.4,
17 15.2, 684.7, 324.2, 3.1, 179.0, 18 15.2, 657.6, 223.0, 22.9, 204.6,
19 15.2, 684.3, 329.9, -70.0, 224.2, 20 15.2, 690.6, 430.6, -160.9, 237.2,
21 15.2, 675.9, 518.1, -246.8, 242.9, 22 15.2, 640.6, 590.0, -325.3, 241.3,
23 15.2, 585.9, 643.9, -393.9, 232.3, 24 15.2, 513.3, 678.2, -450.5, 216.3,
25 15.2, 425.2, 692.0, -493.4, 193.7, 26 15.2, 324.2, 684.7, -521.3, 165.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -566.4, 94.9,
29 15.2, 430.6, 690.6, -582.4, 54.4, 30 15.2, 518.1, 675.9, -580.8, 12.2,
31 15.2, 590.0, 640.6, -561.6, -30.3, 32 15.2, 643.9, 585.9, -525.2, -71.9,
33 15.2, 678.2, 513.3, -472.9, -111.4, 34 15.2, 692.0, 425.2, -406.3, -147.4,
35 15.2, 684.7, 324.2, -327.3, -179.0, 36 15.2, 657.6, 223.0, -246.0, -204.6,

SOURCE ID: TTP746

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -260.2, -221.0, 2 15.2, 690.6, 430.6, -270.6, -234.0,
3 15.2, 675.9, 518.1, -272.8, -240.0, 4 15.2, 640.6, 590.0, -266.6, -238.6,
5 15.2, 585.9, 643.9, -252.4, -230.1, 6 15.2, 513.3, 678.2, -230.5, -214.5,
7 15.2, 425.2, 692.0, -201.6, -192.4, 8 15.2, 324.2, 684.7, -166.5, -164.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -121.2, -95.3,
11 15.2, 430.6, 690.6, -111.3, -55.3, 12 15.2, 518.1, 675.9, -98.0, -13.7,
13 15.2, 590.0, 640.6, -81.7, 28.4, 14 15.2, 643.9, 585.9, -62.9, 69.6,
15 15.2, 678.2, 513.3, -42.2, 108.6, 16 15.2, 692.0, 425.2, -20.2, 144.4,
17 15.2, 684.7, 324.2, 2.3, 175.8, 18 15.2, 657.6, 223.0, 22.8, 201.4,
19 15.2, 684.3, 329.9, -69.6, 221.0, 20 15.2, 690.6, 430.6, -159.9, 234.0,
21 15.2, 675.9, 518.1, -245.4, 240.0, 22 15.2, 640.6, 590.0, -323.4, 238.6,
23 15.2, 585.9, 643.9, -391.5, 230.1, 24 15.2, 513.3, 678.2, -447.8, 214.5,
25 15.2, 425.2, 692.0, -490.4, 192.4, 26 15.2, 324.2, 684.7, -518.2, 164.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -563.1, 95.3,
29 15.2, 430.6, 690.6, -579.3, 55.3, 30 15.2, 518.1, 675.9, -577.9, 13.7,
31 15.2, 590.0, 640.6, -558.9, -28.4, 32 15.2, 643.9, 585.9, -523.0, -69.6,
33 15.2, 678.2, 513.3, -471.2, -108.6, 34 15.2, 692.0, 425.2, -405.0, -144.4,
35 15.2, 684.7, 324.2, -326.5, -175.8, 36 15.2, 657.6, 223.0, -245.8, -201.4,

SOURCE ID: TTP747

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
        YADJ
327014    1   15.2,  684.3,  329.9, -261.0, -217.5,     2   15.2,  690.6,  430.6, -271.9,
          -230.7,
327015    3   15.2,  675.9,  518.1, -274.6, -237.0,     4   15.2,  640.6,  590.0, -269.0,
          -236.0,
327016    5   15.2,  585.9,  643.9, -255.2, -227.8,     6   15.2,  513.3,  678.2, -233.6,
          -212.8,
327017    7   15.2,  425.2,  692.0, -204.9, -191.2,     8   15.2,  324.2,  684.7, -170.0,
          -163.9,
327018    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  329.9,  684.3, -124.7,
          -96.0,
327019   11   15.2,  430.6,  690.6, -114.6,  -56.6,    12   15.2,  518.1,  675.9, -101.0,
          -15.6,
327020   13   15.2,  590.0,  640.6,  -84.3,   26.0,    14   15.2,  643.9,  585.9,  -65.1,
          66.8,
327021   15   15.2,  678.2,  513.3,  -43.9,  105.5,    16   15.2,  692.0,  425.2,  -21.4,
          141.1,
327022   17   15.2,  684.7,  324.2,    1.8,  172.3,    18   15.2,  657.6,  223.0,   22.9,
          197.8,
327023   19   15.2,  684.3,  329.9,  -68.9,  217.5,    20   15.2,  690.6,  430.6, -158.6,
          230.7,
327024   21   15.2,  675.9,  518.1, -243.5,  237.0,    22   15.2,  640.6,  590.0, -321.0,
          236.0,
327025   23   15.2,  585.9,  643.9, -388.7,  227.8,    24   15.2,  513.3,  678.2, -444.6,
          212.8,
327026   25   15.2,  425.2,  692.0, -487.0,  191.2,    26   15.2,  324.2,  684.7, -514.6,
          163.9,
327027   27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  329.9,  684.3, -559.6,
          96.0,
327028   29   15.2,  430.6,  690.6, -576.0,   56.6,    30   15.2,  518.1,  675.9, -574.9,
          15.6,
327029   31   15.2,  590.0,  640.6, -556.3,  -26.0,    32   15.2,  643.9,  585.9, -520.8,
          -66.8,
327030   33   15.2,  678.2,  513.3, -469.5, -105.5,    34   15.2,  692.0,  425.2, -403.9,
          -141.1,
327031   35   15.2,  684.7,  324.2, -326.0, -172.3,    36   15.2,  657.6,  223.0, -245.9,
          -197.8,
327032
327033
327034  SOURCE ID: TTP748
327035   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
327036    1   15.2,  684.3,  329.9, -261.6, -214.1,     2   15.2,  690.6,  430.6, -273.1,
          -227.5,
327037    3   15.2,  675.9,  518.1, -276.4, -234.0,     4   15.2,  640.6,  590.0, -271.2,
          -233.3,
327038    5   15.2,  585.9,  643.9, -257.8, -225.6,     6   15.2,  513.3,  678.2, -236.6,
          -211.1,
327039    7   15.2,  425.2,  692.0, -208.2, -190.1,     8   15.2,  324.2,  684.7, -173.4,
          -163.3,
327040    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  329.9,  684.3, -128.1,
          -96.6,
327041   11   15.2,  430.6,  690.6, -117.8,  -57.8,    12   15.2,  518.1,  675.9, -104.0,
          -17.3,
327042   13   15.2,  590.0,  640.6,  -87.0,   23.8,    14   15.2,  643.9,  585.9,  -67.3,
          64.1,
327043   15   15.2,  678.2,  513.3,  -45.6,  102.5,    16   15.2,  692.0,  425.2,  -22.5,
          137.8,
327044   17   15.2,  684.7,  324.2,    1.2,  168.9,    18   15.2,  657.6,  223.0,   22.9,
          194.4,
327045   19   15.2,  684.3,  329.9,  -68.3,  214.1,    20   15.2,  690.6,  430.6, -157.5,
          227.5,
327046   21   15.2,  675.9,  518.1, -241.8,  234.0,    22   15.2,  640.6,  590.0, -318.8,
          233.3,
327047   23   15.2,  585.9,  643.9, -386.1,  225.6,    24   15.2,  513.3,  678.2, -441.7,
          211.1,
```

```
327048      25   15.2,  425.2,  692.0, -483.8,  190.1,     26   15.2,  324.2,  684.7, -511.2,
            163.3,
327049      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -556.2,
            96.6,
327050      29   15.2,  430.6,  690.6, -572.8,   57.8,     30   15.2,  518.1,  675.9, -571.9,
            17.3,
327051      31   15.2,  590.0,  640.6, -553.6,  -23.8,     32   15.2,  643.9,  585.9, -518.6,
            -64.1,
327052      33   15.2,  678.2,  513.3, -467.7, -102.5,     34   15.2,  692.0,  425.2, -402.7,
            -137.8,
327053      35   15.2,  684.7,  324.2, -325.4, -168.9,     36   15.2,  657.6,  223.0, -245.9,
            -194.4,
327054
327055    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
327056     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
327057
                                      PAGE  1174
327058     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
327059
327060                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
327061
327062
327063     SOURCE ID: TTP749
327064      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
327065        1   15.2,  684.3,  329.9, -262.0, -210.5,      2   15.2,  690.6,  430.6, -274.2,
              -224.0,
327066        3   15.2,  675.9,  518.1, -278.0, -230.7,      4   15.2,  640.6,  590.0, -273.4,
              -230.4,
327067        5   15.2,  585.9,  643.9, -260.5, -223.1,      6   15.2,  513.3,  678.2, -239.6,
              -209.1,
327068        7   15.2,  425.2,  692.0, -211.5, -188.6,      8   15.2,  324.2,  684.7, -177.0,
              -162.5,
327069        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -131.7,
              -97.0,
327070       11   15.2,  430.6,  690.6, -121.3,  -58.9,     12   15.2,  518.1,  675.9, -107.2,
             -18.9,
327071       13   15.2,  590.0,  640.6,  -89.9,   21.6,     14   15.2,  643.9,  585.9,  -69.8,
             61.5,
327072       15   15.2,  678.2,  513.3,  -47.6,   99.5,     16   15.2,  692.0,  425.2,  -24.0,
             134.5,
327073       17   15.2,  684.7,  324.2,    0.4,  165.4,     18   15.2,  657.6,  223.0,   22.7,
             190.7,
327074       19   15.2,  684.3,  329.9,  -67.9,  210.5,     20   15.2,  690.6,  430.6, -156.4,
             224.0,
327075       21   15.2,  675.9,  518.1, -240.1,  230.7,     22   15.2,  640.6,  590.0, -316.6,
             230.4,
327076       23   15.2,  585.9,  643.9, -383.4,  223.1,     24   15.2,  513.3,  678.2, -438.6,
             209.1,
327077       25   15.2,  425.2,  692.0, -480.4,  188.6,     26   15.2,  324.2,  684.7, -507.7,
             162.5,
327078       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -552.6,
             97.0,
327079       29   15.2,  430.6,  690.6, -569.3,   58.9,     30   15.2,  518.1,  675.9, -568.6,
             18.9,
327080       31   15.2,  590.0,  640.6, -550.7,  -21.6,     32   15.2,  643.9,  585.9, -516.1,
             -61.5,
327081       33   15.2,  678.2,  513.3, -465.7,  -99.5,     34   15.2,  692.0,  425.2, -401.2,
             -134.5,
327082       35   15.2,  684.7,  324.2, -324.6, -165.4,     36   15.2,  657.6,  223.0, -245.7,
             -190.7,
327083
327084
```

```
SOURCE ID: TTP750
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -262.8, -206.3,      2   15.2,  690.6,  430.6, -275.7,
  -220.0,
   3   15.2,  675.9,  518.1, -280.2, -227.1,      4   15.2,  640.6,  590.0, -276.2,
  -227.2,
   5   15.2,  585.9,  643.9, -263.8, -220.5,      6   15.2,  513.3,  678.2, -243.4,
  -207.0,
   7   15.2,  425.2,  692.0, -215.5, -187.3,      8   15.2,  324.2,  684.7, -181.2,
  -161.9,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -135.9,
   -97.9,
  11   15.2,  430.6,  690.6, -125.3,  -60.4,     12   15.2,  518.1,  675.9, -110.8,
  -21.1,
  13   15.2,  590.0,  640.6,  -93.1,   18.8,     14   15.2,  643.9,  585.9,  -72.5,
  58.2,
  15   15.2,  678.2,  513.3,  -49.6,   95.8,     16   15.2,  692.0,  425.2,  -25.3,
  130.5,
  17   15.2,  684.7,  324.2,   -0.2,  161.2,     18   15.2,  657.6,  223.0,   22.8,
  186.5,
  19   15.2,  684.3,  329.9,  -67.1,  206.3,     20   15.2,  690.6,  430.6, -154.9,
  220.0,
  21   15.2,  675.9,  518.1, -237.9,  227.1,     22   15.2,  640.6,  590.0, -313.8,
  227.2,
  23   15.2,  585.9,  643.9, -380.1,  220.5,     24   15.2,  513.3,  678.2, -434.9,
  207.0,
  25   15.2,  425.2,  692.0, -476.4,  187.3,     26   15.2,  324.2,  684.7, -503.5,
  161.9,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -548.5,
  97.9,
  29   15.2,  430.6,  690.6, -565.3,   60.4,     30   15.2,  518.1,  675.9, -565.0,
  21.1,
  31   15.2,  590.0,  640.6, -547.5,  -18.8,     32   15.2,  643.9,  585.9, -513.4,
  -58.2,
  33   15.2,  678.2,  513.3, -463.7,  -95.8,     34   15.2,  692.0,  425.2, -399.9,
  -130.5,
  35   15.2,  684.7,  324.2, -323.9, -161.2,     36   15.2,  657.6,  223.0, -245.8,
  -186.5,

SOURCE ID: TTP751
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -263.7, -203.0,      2   15.2,  690.6,  430.6, -277.1,
  -217.0,
   3   15.2,  675.9,  518.1, -282.1, -224.3,      4   15.2,  640.6,  590.0, -278.6,
  -224.9,
   5   15.2,  585.9,  643.9, -266.5, -218.5,      6   15.2,  513.3,  678.2, -246.4,
  -205.6,
   7   15.2,  425.2,  692.0, -218.8, -186.4,      8   15.2,  324.2,  684.7, -184.5,
  -161.6,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -139.1,
   -98.8,
  11   15.2,  430.6,  690.6, -128.3,  -61.8,     12   15.2,  518.1,  675.9, -113.6,
  -23.1,
  13   15.2,  590.0,  640.6,  -95.5,   16.4,     14   15.2,  643.9,  585.9,  -74.4,
  55.4,
  15   15.2,  678.2,  513.3,  -51.1,   92.7,     16   15.2,  692.0,  425.2,  -26.2,
  127.2,
  17   15.2,  684.7,  324.2,   -0.5,  157.8,     18   15.2,  657.6,  223.0,   23.1,
  183.1,
  19   15.2,  684.3,  329.9,  -66.2,  203.0,     20   15.2,  690.6,  430.6, -153.4,
  217.0,
  21   15.2,  675.9,  518.1, -236.0,  224.3,     22   15.2,  640.6,  590.0, -311.4,
  224.9,
```

```
327120      23   15.2,  585.9,  643.9, -377.4,  218.5,     24   15.2,  513.3,  678.2, -431.8,
            205.6,
327121      25   15.2,  425.2,  692.0, -473.2,  186.4,     26   15.2,  324.2,  684.7, -500.2,
            161.6,
327122      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -545.2,
            98.8,
327123      29   15.2,  430.6,  690.6, -562.3,   61.8,     30   15.2,  518.1,  675.9, -562.3,
            23.1,
327124      31   15.2,  590.0,  640.6, -545.1,  -16.4,     32   15.2,  643.9,  585.9, -511.5,
            -55.4,
327125      33   15.2,  678.2,  513.3, -462.3,  -92.7,     34   15.2,  692.0,  425.2, -399.0,
            -127.2,
327126      35   15.2,  684.7,  324.2, -323.6, -157.8,     36   15.2,  657.6,  223.0, -246.1,
            -183.1,
327127
327128
327129     SOURCE ID: TTP752
327130      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
327131        1   15.2,  684.3,  329.9, -264.1, -199.3,      2   15.2,  690.6,  430.6, -278.1,
            -213.4,
327132        3   15.2,  675.9,  518.1, -283.8, -220.9,      4   15.2,  640.6,  590.0, -280.8,
            -221.8,
327133        5   15.2,  585.9,  643.9, -269.2, -215.9,      6   15.2,  513.3,  678.2, -249.5,
            -203.5,
327134        7   15.2,  425.2,  692.0, -222.2, -184.9,      8   15.2,  324.2,  684.7, -188.2,
            -160.6,
327135        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -142.9,
            -99.1,
327136       11   15.2,  430.6,  690.6, -131.9,  -62.8,     12   15.2,  518.1,  675.9, -117.0,
            -24.7,
327137       13   15.2,  590.0,  640.6,  -98.5,   14.2,     14   15.2,  643.9,  585.9,  -77.0,
            52.7,
327138       15   15.2,  678.2,  513.3,  -53.2,   89.6,     16   15.2,  692.0,  425.2,  -27.8,
            123.8,
327139       17   15.2,  684.7,  324.2,   -1.5,  154.2,     18   15.2,  657.6,  223.0,   22.8,
            179.4,
327140       19   15.2,  684.3,  329.9,  -65.8,  199.3,     20   15.2,  690.6,  430.6, -152.4,
            213.4,
327141       21   15.2,  675.9,  518.1, -234.4,  220.9,     22   15.2,  640.6,  590.0, -309.2,
            221.8,
327142       23   15.2,  585.9,  643.9, -374.7,  215.9,     24   15.2,  513.3,  678.2, -428.7,
            203.5,
327143       25   15.2,  425.2,  692.0, -469.8,  184.9,     26   15.2,  324.2,  684.7, -496.5,
            160.6,
327144       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -541.5,
            99.1,
327145       29   15.2,  430.6,  690.6, -558.7,   62.8,     30   15.2,  518.1,  675.9, -558.9,
            24.7,
327146       31   15.2,  590.0,  640.6, -542.1,  -14.2,     32   15.2,  643.9,  585.9, -508.9,
            -52.7,
327147       33   15.2,  678.2,  513.3, -460.2,  -89.6,     34   15.2,  692.0,  425.2, -397.5,
            -123.8,
327148       35   15.2,  684.7,  324.2, -322.7, -154.2,     36   15.2,  657.6,  223.0, -245.8,
            -179.4,
327149
327150     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
327151      *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
327152
                                      PAGE  1175
327153      *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
327154
327155                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TTP753

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-264.4,	-196.1,	2	15.2,	690.6,	430.6,	-279.1,	-210.2,
3	15.2,	675.9,	518.1,	-285.2,	-218.0,	4	15.2,	640.6,	590.0,	-282.7,	-219.2,
5	15.2,	585.9,	643.9,	-271.6,	-213.7,	6	15.2,	513.3,	678.2,	-252.2,	-201.7,
7	15.2,	425.2,	692.0,	-225.2,	-183.6,	8	15.2,	324.2,	684.7,	-191.3,	-159.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-146.1,	-99.5,
11	15.2,	430.6,	690.6,	-135.1,	-63.8,	12	15.2,	518.1,	675.9,	-119.9,	-26.1,
13	15.2,	590.0,	640.6,	-101.1,	12.3,	14	15.2,	643.9,	585.9,	-79.3,	50.4,
15	15.2,	678.2,	513.3,	-55.0,	86.9,	16	15.2,	692.0,	425.2,	-29.1,	120.8,
17	15.2,	684.7,	324.2,	-2.2,	151.0,	18	15.2,	657.6,	223.0,	22.6,	176.1,
19	15.2,	684.3,	329.9,	-65.5,	196.1,	20	15.2,	690.6,	430.6,	-151.5,	210.2,
21	15.2,	675.9,	518.1,	-232.9,	218.0,	22	15.2,	640.6,	590.0,	-307.3,	219.2,
23	15.2,	585.9,	643.9,	-372.3,	213.7,	24	15.2,	513.3,	678.2,	-426.0,	201.7,
25	15.2,	425.2,	692.0,	-466.8,	183.6,	26	15.2,	324.2,	684.7,	-493.4,	159.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-538.2,	99.5,
29	15.2,	430.6,	690.6,	-555.5,	63.8,	30	15.2,	518.1,	675.9,	-556.0,	26.1,
31	15.2,	590.0,	640.6,	-539.5,	-12.3,	32	15.2,	643.9,	585.9,	-506.6,	-50.4,
33	15.2,	678.2,	513.3,	-458.4,	-86.9,	34	15.2,	692.0,	425.2,	-396.2,	-120.8,
35	15.2,	684.7,	324.2,	-321.9,	-151.0,	36	15.2,	657.6,	223.0,	-245.6,	-176.1,

SOURCE ID: TTP754

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-265.5,	-191.9,	2	15.2,	690.6,	430.6,	-280.8,	-206.3,
3	15.2,	675.9,	518.1,	-287.6,	-214.4,	4	15.2,	640.6,	590.0,	-285.7,	-216.1,
5	15.2,	585.9,	643.9,	-275.1,	-211.1,	6	15.2,	513.3,	678.2,	-256.1,	-199.8,
7	15.2,	425.2,	692.0,	-229.4,	-182.4,	8	15.2,	324.2,	684.7,	-195.7,	-159.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-150.3,	-100.5,
11	15.2,	430.6,	690.6,	-139.0,	-65.5,	12	15.2,	518.1,	675.9,	-123.5,	-28.6,
13	15.2,	590.0,	640.6,	-104.2,	9.3,	14	15.2,	643.9,	585.9,	-81.8,	46.8,
15	15.2,	678.2,	513.3,	-56.9,	83.0,	16	15.2,	692.0,	425.2,	-30.3,	116.6,
17	15.2,	684.7,	324.2,	-2.7,	146.7,	18	15.2,	657.6,	223.0,	22.9,	171.8,
19	15.2,	684.3,	329.9,	-64.4,	191.9,	20	15.2,	690.6,	430.6,	-149.7,	206.3,

```
 21   15.2,  675.9,  518.1, -230.5,  214.4,     22   15.2,  640.6,  590.0, -304.3,
 216.1,
 23   15.2,  585.9,  643.9, -368.8,  211.1,     24   15.2,  513.3,  678.2, -422.1,
 199.8,
 25   15.2,  425.2,  692.0, -462.6,  182.4,     26   15.2,  324.2,  684.7, -489.0,
 159.4,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -534.0,
 100.5,
 29   15.2,  430.6,  690.6, -551.6,   65.5,     30   15.2,  518.1,  675.9, -552.3,
 28.6,
 31   15.2,  590.0,  640.6, -536.3,   -9.3,     32   15.2,  643.9,  585.9, -504.1,
 -46.8,
 33   15.2,  678.2,  513.3, -456.4,  -83.0,     34   15.2,  692.0,  425.2, -395.0,
 -116.6,
 35   15.2,  684.7,  324.2, -321.5, -146.7,     36   15.2,  657.6,  223.0, -245.9,
 -171.8,


SOURCE ID: TTP755
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -266.1, -188.9,      2   15.2,  690.6,  430.6, -282.0,
  -203.5,
   3   15.2,  675.9,  518.1, -289.3, -211.9,      4   15.2,  640.6,  590.0, -287.8,
  -213.8,
   5   15.2,  585.9,  643.9, -277.5, -209.3,      6   15.2,  513.3,  678.2, -258.8,
  -198.4,
   7   15.2,  425.2,  692.0, -232.3, -181.4,      8   15.2,  324.2,  684.7, -198.7,
  -159.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -153.3,
  -101.2,
  11   15.2,  430.6,  690.6, -141.8,  -66.7,     12   15.2,  518.1,  675.9, -126.1,
  -30.2,
  13   15.2,  590.0,  640.6, -106.5,    7.2,     14   15.2,  643.9,  585.9,  -83.7,
  44.4,
  15   15.2,  678.2,  513.3,  -58.3,   80.3,     16   15.2,  692.0,  425.2,  -31.2,
  113.7,
  17   15.2,  684.7,  324.2,   -3.1,  143.7,     18   15.2,  657.6,  223.0,   23.0,
  168.8,
  19   15.2,  684.3,  329.9,  -63.8,  188.9,     20   15.2,  690.6,  430.6, -148.6,
  203.5,
  21   15.2,  675.9,  518.1, -228.9,  211.9,     22   15.2,  640.6,  590.0, -302.2,
  213.8,
  23   15.2,  585.9,  643.9, -366.4,  209.3,     24   15.2,  513.3,  678.2, -419.4,
  198.4,
  25   15.2,  425.2,  692.0, -459.7,  181.4,     26   15.2,  324.2,  684.7, -486.0,
  159.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -531.1,
  101.2,
  29   15.2,  430.6,  690.6, -548.8,   66.7,     30   15.2,  518.1,  675.9, -549.8,
  30.2,
  31   15.2,  590.0,  640.6, -534.1,   -7.2,     32   15.2,  643.9,  585.9, -502.2,
  -44.4,
  33   15.2,  678.2,  513.3, -455.0,  -80.3,     34   15.2,  692.0,  425.2, -394.1,
  -113.7,
  35   15.2,  684.7,  324.2, -321.1, -143.7,     36   15.2,  657.6,  223.0, -246.0,
  -168.8,


SOURCE ID: TTP756
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9, -266.9, -185.4,      2   15.2,  690.6,  430.6, -283.3,
  -200.2,
   3   15.2,  675.9,  518.1, -291.1, -208.8,      4   15.2,  640.6,  590.0, -290.1,
  -211.2,
```

```
327228       5   15.2,  585.9,  643.9, -280.3, -207.1,      6   15.2,  513.3,  678.2, -261.9,
          -196.7,
327229       7   15.2,  425.2,  692.0, -235.6, -180.3,      8   15.2,  324.2,  684.7, -202.2,
          -158.5,
327230       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -156.8,
          -101.9,
327231      11   15.2,  430.6,  690.6, -145.1,  -68.0,     12   15.2,  518.1,  675.9, -129.1,
           -32.0,
327232      13   15.2,  590.0,  640.6, -109.1,    4.9,     14   15.2,  643.9,  585.9,  -85.9,
           41.7,
327233      15   15.2,  678.2,  513.3,  -60.0,   77.2,     16   15.2,  692.0,  425.2,  -32.3,
          110.3,
327234      17   15.2,  684.7,  324.2,   -3.6,  140.2,     18   15.2,  657.6,  223.0,   23.1,
          165.2,
327235      19   15.2,  684.3,  329.9,  -63.0,  185.4,     20   15.2,  690.6,  430.6, -147.3,
          200.2,
327236      21   15.2,  675.9,  518.1, -227.0,  208.8,     22   15.2,  640.6,  590.0, -299.9,
          211.2,
327237      23   15.2,  585.9,  643.9, -363.6,  207.1,     24   15.2,  513.3,  678.2, -416.3,
          196.7,
327238      25   15.2,  425.2,  692.0, -456.3,  180.3,     26   15.2,  324.2,  684.7, -482.5,
          158.5,
327239      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -527.6,
          101.9,
327240      29   15.2,  430.6,  690.6, -545.5,   68.0,     30   15.2,  518.1,  675.9, -546.8,
           32.0,
327241      31   15.2,  590.0,  640.6, -531.5,   -4.9,     32   15.2,  643.9,  585.9, -500.0,
           -41.7,
327242      33   15.2,  678.2,  513.3, -453.4,  -77.2,     34   15.2,  692.0,  425.2, -392.9,
          -110.3,
327243      35   15.2,  684.7,  324.2, -320.6, -140.2,     36   15.2,  657.6,  223.0, -246.1,
          -165.2,
327244
327245  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
327246   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
327247
                                    PAGE  1176
327248   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
327249
327250                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
327251
327252
327253   SOURCE ID: TTP757
327254    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
327255       1   15.2,  684.3,  329.9, -267.4, -182.0,      2   15.2,  690.6,  430.6, -284.5,
          -196.9,
327256       3   15.2,  675.9,  518.1, -292.9, -205.8,      4   15.2,  640.6,  590.0, -292.3,
          -208.5,
327257       5   15.2,  585.9,  643.9, -282.9, -204.9,      6   15.2,  513.3,  678.2, -264.9,
          -195.0,
327258       7   15.2,  425.2,  692.0, -238.9, -179.1,      8   15.2,  324.2,  684.7, -205.6,
          -157.9,
327259       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -160.2,
          -102.5,
327260      11   15.2,  430.6,  690.6, -148.4,  -69.2,     12   15.2,  518.1,  675.9, -132.1,
           -33.8,
327261      13   15.2,  590.0,  640.6, -111.8,    2.7,     14   15.2,  643.9,  585.9,  -88.1,
           39.0,
327262      15   15.2,  678.2,  513.3,  -61.7,   74.2,     16   15.2,  692.0,  425.2,  -33.5,
          107.1,
327263      17   15.2,  684.7,  324.2,   -4.2,  136.8,     18   15.2,  657.6,  223.0,   23.1,
          161.8,
```

```
      19   15.2,  684.3,  329.9,  -62.4,  182.0,     20   15.2,  690.6,  430.6, -146.1,
      196.9,
      21   15.2,  675.9,  518.1, -225.3,  205.8,     22   15.2,  640.6,  590.0, -297.6,
      208.5,
      23   15.2,  585.9,  643.9, -361.0,  204.9,     24   15.2,  513.3,  678.2, -413.3,
      195.0,
      25   15.2,  425.2,  692.0, -453.1,  179.1,     26   15.2,  324.2,  684.7, -479.1,
      157.9,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -524.2,
      102.5,
      29   15.2,  430.6,  690.6, -542.2,   69.2,     30   15.2,  518.1,  675.9, -543.8,
      33.8,
      31   15.2,  590.0,  640.6, -528.8,   -2.7,     32   15.2,  643.9,  585.9, -497.8,
      -39.0,
      33   15.2,  678.2,  513.3, -451.6,  -74.2,     34   15.2,  692.0,  425.2, -391.8,
      -107.1,
      35   15.2,  684.7,  324.2, -320.0, -136.8,     36   15.2,  657.6,  223.0, -246.1,
      -161.8,

    SOURCE ID: TTP758
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -267.9, -178.4,      2   15.2,  690.6,  430.6, -285.5,
       -193.4,
       3   15.2,  675.9,  518.1, -294.5, -202.6,      4   15.2,  640.6,  590.0, -294.5,
       -205.6,
       5   15.2,  585.9,  643.9, -285.6, -202.4,      6   15.2,  513.3,  678.2, -268.0,
       -193.0,
       7   15.2,  425.2,  692.0, -242.2, -177.7,      8   15.2,  324.2,  684.7, -209.1,
       -157.1,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -163.8,
       -102.9,
      11   15.2,  430.6,  690.6, -151.9,  -70.2,     12   15.2,  518.1,  675.9, -135.3,
      -35.4,
      13   15.2,  590.0,  640.6, -114.7,    0.5,     14   15.2,  643.9,  585.9,  -90.6,
      36.4,
      15   15.2,  678.2,  513.3,  -63.7,   71.1,     16   15.2,  692.0,  425.2,  -34.9,
      103.8,
      17   15.2,  684.7,  324.2,   -5.0,  133.2,     18   15.2,  657.6,  223.0,   22.9,
      158.1,
      19   15.2,  684.3,  329.9,  -62.0,  178.4,     20   15.2,  690.6,  430.6, -145.0,
      193.4,
      21   15.2,  675.9,  518.1, -223.6,  202.6,     22   15.2,  640.6,  590.0, -295.5,
      205.6,
      23   15.2,  585.9,  643.9, -358.3,  202.4,     24   15.2,  513.3,  678.2, -410.2,
      193.0,
      25   15.2,  425.2,  692.0, -449.7,  177.7,     26   15.2,  324.2,  684.7, -475.6,
      157.1,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -520.6,
      102.9,
      29   15.2,  430.6,  690.6, -538.7,   70.2,     30   15.2,  518.1,  675.9, -540.5,
      35.4,
      31   15.2,  590.0,  640.6, -525.9,   -0.5,     32   15.2,  643.9,  585.9, -495.3,
      -36.4,
      33   15.2,  678.2,  513.3, -449.6,  -71.1,     34   15.2,  692.0,  425.2, -390.3,
      -103.8,
      35   15.2,  684.7,  324.2, -319.1, -133.2,     36   15.2,  657.6,  223.0, -245.9,
      -158.1,

    SOURCE ID: TTP759
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -268.7, -174.2,      2   15.2,  690.6,  430.6, -287.1,
       -189.5,
```

```
327300       3   15.2,  675.9,  518.1, -296.7, -199.0,      4   15.2,  640.6,  590.0, -297.3,
          -202.4,
327301       5   15.2,  585.9,  643.9, -288.9, -199.7,      6   15.2,  513.3,  678.2, -271.7,
          -190.9,
327302       7   15.2,  425.2,  692.0, -246.2, -176.4,      8   15.2,  324.2,  684.7, -213.3,
          -156.4,
327303       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -167.9,
          -103.8,
327304      11   15.2,  430.6,  690.6, -155.8,  -71.8,     12   15.2,  518.1,  675.9, -139.0,
          -37.6,
327305      13   15.2,  590.0,  640.6, -117.9,   -2.3,     14   15.2,  643.9,  585.9,  -93.2,
          33.0,
327306      15   15.2,  678.2,  513.3,  -65.8,   67.4,     16   15.2,  692.0,  425.2,  -36.3,
          99.7,
327307      17   15.2,  684.7,  324.2,   -5.7,  129.0,     18   15.2,  657.6,  223.0,   23.0,
          153.9,
327308      19   15.2,  684.3,  329.9,  -61.2,  174.2,     20   15.2,  690.6,  430.6, -143.5,
          189.5,
327309      21   15.2,  675.9,  518.1, -221.4,  199.0,     22   15.2,  640.6,  590.0, -292.7,
          202.4,
327310      23   15.2,  585.9,  643.9, -355.0,  199.7,     24   15.2,  513.3,  678.2, -406.5,
          190.9,
327311      25   15.2,  425.2,  692.0, -445.7,  176.4,     26   15.2,  324.2,  684.7, -471.4,
          156.4,
327312      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -516.4,
          103.8,
327313      29   15.2,  430.6,  690.6, -534.8,   71.8,     30   15.2,  518.1,  675.9, -536.9,
          37.6,
327314      31   15.2,  590.0,  640.6, -522.7,    2.3,     32   15.2,  643.9,  585.9, -492.6,
          -33.0,
327315      33   15.2,  678.2,  513.3, -447.6,  -67.4,     34   15.2,  692.0,  425.2, -389.0,
          -99.7,
327316      35   15.2,  684.7,  324.2, -318.5, -129.0,     36   15.2,  657.6,  223.0, -246.0,
          -153.9,
327317
327318
327319    SOURCE ID: TTP760
327320     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327321       1   15.2,  684.3,  329.9, -269.6, -171.0,      2   15.2,  690.6,  430.6, -288.5,
            -186.4,
327322       3   15.2,  675.9,  518.1, -298.6, -196.2,      4   15.2,  640.6,  590.0, -299.7,
            -200.0,
327323       5   15.2,  585.9,  643.9, -291.7, -197.8,      6   15.2,  513.3,  678.2, -274.8,
            -189.5,
327324       7   15.2,  425.2,  692.0, -249.5, -175.5,      8   15.2,  324.2,  684.7, -216.7,
            -156.1,
327325       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -171.2,
            -104.6,
327326      11   15.2,  430.6,  690.6, -158.9,  -73.2,     12   15.2,  518.1,  675.9, -141.7,
            -39.6,
327327      13   15.2,  590.0,  640.6, -120.3,   -4.7,     14   15.2,  643.9,  585.9,  -95.2,
            30.3,
327328      15   15.2,  678.2,  513.3,  -67.2,   64.4,     16   15.2,  692.0,  425.2,  -37.1,
            96.5,
327329      17   15.2,  684.7,  324.2,   -6.0,  125.7,     18   15.2,  657.6,  223.0,   23.3,
            150.5,
327330      19   15.2,  684.3,  329.9,  -60.3,  171.0,     20   15.2,  690.6,  430.6, -142.1,
            186.4,
327331      21   15.2,  675.9,  518.1, -219.5,  196.2,     22   15.2,  640.6,  590.0, -290.3,
            200.0,
327332      23   15.2,  585.9,  643.9, -352.2,  197.8,     24   15.2,  513.3,  678.2, -403.5,
            189.5,
327333      25   15.2,  425.2,  692.0, -442.5,  175.5,     26   15.2,  324.2,  684.7, -468.0,
            156.1,
327334      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -513.1,
```

104.6,
29 15.2, 430.6, 690.6, -531.7, 73.2, 30 15.2, 518.1, 675.9, -534.1, 39.6,
31 15.2, 590.0, 640.6, -520.3, 4.7, 32 15.2, 643.9, 585.9, -490.7, -30.3,
33 15.2, 678.2, 513.3, -446.2, -64.4, 34 15.2, 692.0, 425.2, -388.1, -96.5,
35 15.2, 684.7, 324.2, -318.2, -125.7, 36 15.2, 657.6, 223.0, -246.3, -150.5,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1177

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP761

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-269.9,	-167.2,	2	15.2,	690.6,	430.6,	-289.5,	-182.8,
3	15.2,	675.9,	518.1,	-300.2,	-192.8,	4	15.2,	640.6,	590.0,	-301.9,	-197.0,
5	15.2,	585.9,	643.9,	-294.3,	-195.1,	6	15.2,	513.3,	678.2,	-277.9,	-187.4,
7	15.2,	425.2,	692.0,	-252.9,	-173.9,	8	15.2,	324.2,	684.7,	-220.3,	-155.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-174.9,	-105.0,
11	15.2,	430.6,	690.6,	-162.5,	-74.2,	12	15.2,	518.1,	675.9,	-145.1,	-41.2,
13	15.2,	590.0,	640.6,	-123.3,	-6.9,	14	15.2,	643.9,	585.9,	-97.8,	27.6,
15	15.2,	678.2,	513.3,	-69.3,	61.3,	16	15.2,	692.0,	425.2,	-38.7,	93.1,
17	15.2,	684.7,	324.2,	-6.9,	122.0,	18	15.2,	657.6,	223.0,	23.0,	146.8,
19	15.2,	684.3,	329.9,	-59.9,	167.2,	20	15.2,	690.6,	430.6,	-141.1,	182.8,
21	15.2,	675.9,	518.1,	-217.9,	192.8,	22	15.2,	640.6,	590.0,	-288.1,	197.0,
23	15.2,	585.9,	643.9,	-349.6,	195.1,	24	15.2,	513.3,	678.2,	-400.4,	187.4,
25	15.2,	425.2,	692.0,	-439.1,	173.9,	26	15.2,	324.2,	684.7,	-464.4,	155.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-509.4,	105.0,
29	15.2,	430.6,	690.6,	-528.1,	74.2,	30	15.2,	518.1,	675.9,	-530.8,	41.2,
31	15.2,	590.0,	640.6,	-517.3,	6.9,	32	15.2,	643.9,	585.9,	-488.1,	-27.6,
33	15.2,	678.2,	513.3,	-444.1,	-61.3,	34	15.2,	692.0,	425.2,	-386.5,	-93.1,
35	15.2,	684.7,	324.2,	-317.3,	-122.0,	36	15.2,	657.6,	223.0,	-246.0,	-146.8,

SOURCE ID: TTP762

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
327372       1   15.2,  684.3,  329.9, -270.3, -164.0,      2   15.2,  690.6,  430.6, -290.4,
          -179.7,
327373       3   15.2,  675.9,  518.1, -301.7, -189.9,      4   15.2,  640.6,  590.0, -303.8,
          -194.4,
327374       5   15.2,  585.9,  643.9, -296.7, -192.9,      6   15.2,  513.3,  678.2, -280.6,
          -185.6,
327375       7   15.2,  425.2,  692.0, -255.9, -172.6,      8   15.2,  324.2,  684.7, -223.5,
          -154.4,
327376       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -178.2,
          -105.4,
327377      11   15.2,  430.6,  690.6, -165.6,  -75.1,     12   15.2,  518.1,  675.9, -148.0,
          -42.6,
327378      13   15.2,  590.0,  640.6, -126.0,   -8.8,     14   15.2,  643.9,  585.9, -100.0,
          25.2,
327379      15   15.2,  678.2,  513.3,  -71.1,   58.5,     16   15.2,  692.0,  425.2,  -40.0,
          90.1,
327380      17   15.2,  684.7,  324.2,   -7.7,  118.9,     18   15.2,  657.6,  223.0,   22.8,
          143.5,
327381      19   15.2,  684.3,  329.9,  -59.6,  164.0,     20   15.2,  690.6,  430.6, -140.1,
          179.7,
327382      21   15.2,  675.9,  518.1, -216.4,  189.9,     22   15.2,  640.6,  590.0, -286.2,
          194.4,
327383      23   15.2,  585.9,  643.9, -347.2,  192.9,     24   15.2,  513.3,  678.2, -397.7,
          185.6,
327384      25   15.2,  425.2,  692.0, -436.1,  172.6,     26   15.2,  324.2,  684.7, -461.2,
          154.4,
327385      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -506.2,
          105.4,
327386      29   15.2,  430.6,  690.6, -525.0,   75.1,     30   15.2,  518.1,  675.9, -527.8,
          42.6,
327387      31   15.2,  590.0,  640.6, -514.7,    8.8,     32   15.2,  643.9,  585.9, -485.8,
          -25.2,
327388      33   15.2,  678.2,  513.3, -442.3,  -58.5,     34   15.2,  692.0,  425.2, -385.2,
          -90.1,
327389      35   15.2,  684.7,  324.2, -316.5, -118.9,     36   15.2,  657.6,  223.0, -245.8,
          -143.5,
327390
327391
327392    SOURCE ID: TTP763
327393     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327394       1   15.2,  684.3,  329.9, -271.4, -159.8,      2   15.2,  690.6,  430.6, -292.2,
            -175.7,
327395       3   15.2,  675.9,  518.1, -304.1, -186.3,      4   15.2,  640.6,  590.0, -306.8,
            -191.2,
327396       5   15.2,  585.9,  643.9, -300.2, -190.3,      6   15.2,  513.3,  678.2, -284.5,
            -183.7,
327397       7   15.2,  425.2,  692.0, -260.1, -171.4,      8   15.2,  324.2,  684.7, -227.8,
            -154.0,
327398       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -182.4,
            -106.4,
327399      11   15.2,  430.6,  690.6, -169.6,  -76.9,     12   15.2,  518.1,  675.9, -151.6,
            -45.1,
327400      13   15.2,  590.0,  640.6, -129.1,  -11.9,     14   15.2,  643.9,  585.9, -102.6,
            21.7,
327401      15   15.2,  678.2,  513.3,  -73.0,   54.6,     16   15.2,  692.0,  425.2,  -41.2,
            85.9,
327402      17   15.2,  684.7,  324.2,   -8.1,  114.5,     18   15.2,  657.6,  223.0,   23.1,
            139.2,
327403      19   15.2,  684.3,  329.9,  -58.5,  159.8,     20   15.2,  690.6,  430.6, -138.4,
            175.7,
327404      21   15.2,  675.9,  518.1, -214.0,  186.3,     22   15.2,  640.6,  590.0, -283.1,
            191.2,
327405      23   15.2,  585.9,  643.9, -343.7,  190.3,     24   15.2,  513.3,  678.2, -393.8,
            183.7,
327406      25   15.2,  425.2,  692.0, -431.9,  171.4,     26   15.2,  324.2,  684.7, -456.9,
```

154.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -502.0, 106.4,
29 15.2, 430.6, 690.6, -521.0, 76.9, 30 15.2, 518.1, 675.9, -524.2, 45.1,
31 15.2, 590.0, 640.6, -511.5, 11.9, 32 15.2, 643.9, 585.9, -483.3, -21.7,
33 15.2, 678.2, 513.3, -440.4, -54.6, 34 15.2, 692.0, 425.2, -384.0, -85.9,
35 15.2, 684.7, 324.2, -316.1, -114.5, 36 15.2, 657.6, 223.0, -246.1, -139.2,

SOURCE ID: TTP764

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -271.9, -155.9, 2 15.2, 690.6, 430.6, -293.4, -172.0,
3 15.2, 675.9, 518.1, -306.0, -182.8, 4 15.2, 640.6, 590.0, -309.3, -188.1,
5 15.2, 585.9, 643.9, -303.2, -187.7, 6 15.2, 513.3, 678.2, -287.8, -181.6,
7 15.2, 425.2, 692.0, -263.8, -169.9, 8 15.2, 324.2, 684.7, -231.7, -153.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -186.3, -107.0,
11 15.2, 430.6, 690.6, -173.3, -78.1, 12 15.2, 518.1, 675.9, -155.1, -46.9,
13 15.2, 590.0, 640.6, -132.2, -14.3, 14 15.2, 643.9, 585.9, -105.2, 18.8,
15 15.2, 678.2, 513.3, -75.1, 51.3, 16 15.2, 692.0, 425.2, -42.7, 82.2,
17 15.2, 684.7, 324.2, -9.0, 110.7, 18 15.2, 657.6, 223.0, 22.9, 135.2,
19 15.2, 684.3, 329.9, -58.0, 155.9, 20 15.2, 690.6, 430.6, -137.2, 172.0,
21 15.2, 675.9, 518.1, -212.2, 182.8, 22 15.2, 640.6, 590.0, -280.7, 188.1,
23 15.2, 585.9, 643.9, -340.7, 187.7, 24 15.2, 513.3, 678.2, -390.4, 181.6,
25 15.2, 425.2, 692.0, -428.2, 169.9, 26 15.2, 324.2, 684.7, -453.0, 153.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -498.0, 107.0,
29 15.2, 430.6, 690.6, -517.2, 78.1, 30 15.2, 518.1, 675.9, -520.7, 46.9,
31 15.2, 590.0, 640.6, -508.4, 14.3, 32 15.2, 643.9, 585.9, -480.6, -18.8,
33 15.2, 678.2, 513.3, -438.2, -51.3, 34 15.2, 692.0, 425.2, -382.6, -82.2,
35 15.2, 684.7, 324.2, -315.2, -110.7, 36 15.2, 657.6, 223.0, -246.0, -135.2,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1178

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP765

```
327444     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327445       1   15.2,  684.3,  329.9, -272.6, -152.7,      2   15.2,  690.6,  430.6, -294.7,
             -168.9,
327446       3   15.2,  675.9,  518.1, -307.7, -180.1,      4   15.2,  640.6,  590.0, -311.5,
             -185.7,
327447       5   15.2,  585.9,  643.9, -305.7, -185.7,      6   15.2,  513.3,  678.2, -290.7,
             -180.1,
327448       7   15.2,  425.2,  692.0, -266.9, -168.9,      8   15.2,  324.2,  684.7, -234.9,
             -152.7,
327449       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -189.5,
             -107.7,
327450      11   15.2,  430.6,  690.6, -176.4,  -79.4,     12   15.2,  518.1,  675.9, -157.9,
             -48.7,
327451      13   15.2,  590.0,  640.6, -134.6,  -16.5,     14   15.2,  643.9,  585.9, -107.2,
             16.2,
327452      15   15.2,  678.2,  513.3,  -76.6,   48.4,     16   15.2,  692.0,  425.2,  -43.7,
             79.1,
327453      17   15.2,  684.7,  324.2,   -9.4,  107.4,     18   15.2,  657.6,  223.0,   23.1,
             132.0,
327454      19   15.2,  684.3,  329.9,  -57.3,  152.7,     20   15.2,  690.6,  430.6, -135.9,
             168.9,
327455      21   15.2,  675.9,  518.1, -210.4,  180.1,     22   15.2,  640.6,  590.0, -278.5,
             185.7,
327456      23   15.2,  585.9,  643.9, -338.2,  185.7,     24   15.2,  513.3,  678.2, -387.5,
             180.1,
327457      25   15.2,  425.2,  692.0, -425.1,  168.9,     26   15.2,  324.2,  684.7, -449.8,
             152.7,
327458      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -494.9,
             107.7,
327459      29   15.2,  430.6,  690.6, -514.2,   79.4,     30   15.2,  518.1,  675.9, -518.0,
             48.7,
327460      31   15.2,  590.0,  640.6, -506.0,   16.5,     32   15.2,  643.9,  585.9, -478.6,
             -16.2,
327461      33   15.2,  678.2,  513.3, -436.7,  -48.4,     34   15.2,  692.0,  425.2, -381.6,
             -79.1,
327462      35   15.2,  684.7,  324.2, -314.8, -107.4,     36   15.2,  657.6,  223.0, -246.1,
             -132.0,
327463
327464
327465    SOURCE ID: TTP766
327466     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327467       1   15.2,  684.3,  329.9, -273.3, -149.2,      2   15.2,  690.6,  430.6, -295.9,
             -165.6,
327468       3   15.2,  675.9,  518.1, -309.6, -177.0,      4   15.2,  640.6,  590.0, -313.8,
             -183.1,
327469       5   15.2,  585.9,  643.9, -308.5, -183.5,      6   15.2,  513.3,  678.2, -293.8,
             -178.4,
327470       7   15.2,  425.2,  692.0, -270.2, -167.8,      8   15.2,  324.2,  684.7, -238.4,
             -152.2,
327471       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -193.0,
             -108.4,
327472      11   15.2,  430.6,  690.6, -179.7,  -80.7,     12   15.2,  518.1,  675.9, -160.9,
             -50.5,
327473      13   15.2,  590.0,  640.6, -137.3,  -18.8,     14   15.2,  643.9,  585.9, -109.4,
             13.4,
327474      15   15.2,  678.2,  513.3,  -78.3,   45.3,     16   15.2,  692.0,  425.2,  -44.8,
             75.8,
327475      17   15.2,  684.7,  324.2,   -9.9,  103.9,     18   15.2,  657.6,  223.0,   23.2,
             128.4,
327476      19   15.2,  684.3,  329.9,  -56.6,  149.2,     20   15.2,  690.6,  430.6, -134.6,
             165.6,
327477      21   15.2,  675.9,  518.1, -208.6,  177.0,     22   15.2,  640.6,  590.0, -276.2,
             183.1,
327478      23   15.2,  585.9,  643.9, -335.4,  183.5,     24   15.2,  513.3,  678.2, -384.4,
```

178.4,
25 15.2, 425.2, 692.0, -421.8, 167.8, 26 15.2, 324.2, 684.7, -446.3, 152.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -491.4, 108.4,
29 15.2, 430.6, 690.6, -510.9, 80.7, 30 15.2, 518.1, 675.9, -515.0, 50.5,
31 15.2, 590.0, 640.6, -503.4, 18.8, 32 15.2, 643.9, 585.9, -476.4, -13.4,
33 15.2, 678.2, 513.3, -435.1, -45.3, 34 15.2, 692.0, 425.2, -380.4, -75.8,
35 15.2, 684.7, 324.2, -314.3, -103.9, 36 15.2, 657.6, 223.0, -246.2, -128.4,

SOURCE ID: TTP767

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -273.9, -145.8, 2 15.2, 690.6, 430.6, -297.1, -162.4,
3 15.2, 675.9, 518.1, -311.3, -174.1, 4 15.2, 640.6, 590.0, -316.0, -180.4,
5 15.2, 585.9, 643.9, -311.2, -181.3, 6 15.2, 513.3, 678.2, -296.8, -176.7,
7 15.2, 425.2, 692.0, -273.5, -166.7, 8 15.2, 324.2, 684.7, -241.8, -151.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -196.4, -109.0,
11 15.2, 430.6, 690.6, -182.9, -81.8, 12 15.2, 518.1, 675.9, -163.9, -52.2,
13 15.2, 590.0, 640.6, -139.9, -21.1, 14 15.2, 643.9, 585.9, -111.7, 10.8,
15 15.2, 678.2, 513.3, -80.0, 42.3, 16 15.2, 692.0, 425.2, -46.0, 72.5,
17 15.2, 684.7, 324.2, -10.5, 100.5, 18 15.2, 657.6, 223.0, 23.2, 125.0,
19 15.2, 684.3, 329.9, -56.0, 145.8, 20 15.2, 690.6, 430.6, -133.4, 162.4,
21 15.2, 675.9, 518.1, -206.8, 174.1, 22 15.2, 640.6, 590.0, -273.9, 180.4,
23 15.2, 585.9, 643.9, -332.7, 181.3, 24 15.2, 513.3, 678.2, -381.4, 176.7,
25 15.2, 425.2, 692.0, -418.5, 166.7, 26 15.2, 324.2, 684.7, -442.9, 151.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -488.0, 109.0,
29 15.2, 430.6, 690.6, -507.7, 81.8, 30 15.2, 518.1, 675.9, -512.0, 52.2,
31 15.2, 590.0, 640.6, -500.7, 21.1, 32 15.2, 643.9, 585.9, -474.2, -10.8,
33 15.2, 678.2, 513.3, -433.3, -42.3, 34 15.2, 692.0, 425.2, -379.3, -72.5,
35 15.2, 684.7, 324.2, -313.7, -100.5, 36 15.2, 657.6, 223.0, -246.2, -125.0,

SOURCE ID: TTP768

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -274.4, -142.2, 2 15.2, 690.6, 430.6, -298.2, -158.9,
3 15.2, 675.9, 518.1, -313.0, -170.8, 4 15.2, 640.6, 590.0, -318.2, -177.5,
5 15.2, 585.9, 643.9, -313.8, -178.8, 6 15.2, 513.3, 678.2, -299.9, -174.7,
7 15.2, 425.2, 692.0, -276.8, -165.2, 8 15.2, 324.2, 684.7, -245.4,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP769

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-275.2,	-138.0,	2	15.2,	690.6,	430.6,	-299.7,	-155.0,
3	15.2,	675.9,	518.1,	-315.2,	-167.2,	4	15.2,	640.6,	590.0,	-321.0,	-174.3,
5	15.2,	585.9,	643.9,	-317.1,	-176.1,	6	15.2,	513.3,	678.2,	-303.6,	-172.6,
7	15.2,	425.2,	692.0,	-280.8,	-163.9,	8	15.2,	324.2,	684.7,	-249.6,	-150.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-204.1,	-110.2,
11	15.2,	430.6,	690.6,	-190.3,	-84.5,	12	15.2,	518.1,	675.9,	-170.8,	-56.1,
13	15.2,	590.0,	640.6,	-146.0,	-26.0,	14	15.2,	643.9,	585.9,	-116.8,	4.8,
15	15.2,	678.2,	513.3,	-84.1,	35.5,	16	15.2,	692.0,	425.2,	-48.8,	65.1,
17	15.2,	684.7,	324.2,	-12.0,	92.8,	18	15.2,	657.6,	223.0,	23.1,	117.1,
19	15.2,	684.3,	329.9,	-54.7,	138.0,	20	15.2,	690.6,	430.6,	-130.8,	155.0,
21	15.2,	675.9,	518.1,	-203.0,	167.2,	22	15.2,	640.6,	590.0,	-268.9,	

```
          174.3,
327551      23   15.2,  585.9,  643.9, -326.8,  176.1,     24   15.2,  513.3,  678.2, -374.6,
          172.6,
327552      25   15.2,  425.2,  692.0, -411.1,  163.9,     26   15.2,  324.2,  684.7, -435.1,
          150.1,
327553      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -480.2,
          110.2,
327554      29   15.2,  430.6,  690.6, -500.2,   84.5,     30   15.2,  518.1,  675.9, -505.1,
          56.1,
327555      31   15.2,  590.0,  640.6, -494.6,   26.0,     32   15.2,  643.9,  585.9, -469.1,
          -4.8,
327556      33   15.2,  678.2,  513.3, -429.3,  -35.5,     34   15.2,  692.0,  425.2, -376.5,
          -65.1,
327557      35   15.2,  684.7,  324.2, -312.2,  -92.8,     36   15.2,  657.6,  223.0, -246.1,
          -117.1,
327558
327559
327560    SOURCE ID: TTP770
327561     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
327562       1   15.2,  684.3,  329.9, -276.1, -134.8,      2   15.2,  690.6,  430.6, -301.2,
            -151.9,
327563       3   15.2,  675.9,  518.1, -317.1, -164.4,      4   15.2,  640.6,  590.0, -323.4,
            -171.9,
327564       5   15.2,  585.9,  643.9, -319.9, -174.2,      6   15.2,  513.3,  678.2, -306.7,
            -171.2,
327565       7   15.2,  425.2,  692.0, -284.1, -163.0,      8   15.2,  324.2,  684.7, -252.9,
            -149.8,
327566       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -207.4,
            -111.1,
327567      11   15.2,  430.6,  690.6, -193.4,  -85.9,     12   15.2,  518.1,  675.9, -173.5,
            -58.0,
327568      13   15.2,  590.0,  640.6, -148.4,  -28.4,     14   15.2,  643.9,  585.9, -118.7,
            2.1,
327569      15   15.2,  678.2,  513.3,  -85.5,   32.5,     16   15.2,  692.0,  425.2,  -49.6,
            61.9,
327570      17   15.2,  684.7,  324.2,  -12.3,   89.4,     18   15.2,  657.6,  223.0,   23.4,
            113.7,
327571      19   15.2,  684.3,  329.9,  -53.8,  134.8,     20   15.2,  690.6,  430.6, -129.4,
            151.9,
327572      21   15.2,  675.9,  518.1, -201.0,  164.4,     22   15.2,  640.6,  590.0, -266.6,
            171.9,
327573      23   15.2,  585.9,  643.9, -324.0,  174.2,     24   15.2,  513.3,  678.2, -371.6,
            171.2,
327574      25   15.2,  425.2,  692.0, -407.9,  163.0,     26   15.2,  324.2,  684.7, -431.8,
            149.8,
327575      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -476.9,
            111.1,
327576      29   15.2,  430.6,  690.6, -497.2,   85.9,     30   15.2,  518.1,  675.9, -502.3,
            58.0,
327577      31   15.2,  590.0,  640.6, -492.2,   28.4,     32   15.2,  643.9,  585.9, -467.1,
            -2.1,
327578      33   15.2,  678.2,  513.3, -427.9,  -32.5,     34   15.2,  692.0,  425.2, -375.6,
            -61.9,
327579      35   15.2,  684.7,  324.2, -311.9,  -89.4,     36   15.2,  657.6,  223.0, -246.4,
            -113.7,
327580
327581
327582    SOURCE ID: TTP771
327583     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
327584       1   15.2,  684.3,  329.9, -276.4, -131.0,      2   15.2,  690.6,  430.6, -302.2,
            -148.3,
327585       3   15.2,  675.9,  518.1, -318.7, -161.0,      4   15.2,  640.6,  590.0, -325.6,
            -168.9,
327586       5   15.2,  585.9,  643.9, -322.6, -171.6,      6   15.2,  513.3,  678.2, -309.8,
```

-169.1,
7 15.2, 425.2, 692.0, -287.5, -161.4, 8 15.2, 324.2, 684.7, -256.5, -148.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -211.1, -111.5,
11 15.2, 430.6, 690.6, -197.0, -86.9, 12 15.2, 518.1, 675.9, -176.9, -59.6,
13 15.2, 590.0, 640.6, -151.5, -30.6, 14 15.2, 643.9, 585.9, -121.4, -0.6,
15 15.2, 678.2, 513.3, -87.6, 29.4, 16 15.2, 692.0, 425.2, -51.2, 58.5,
17 15.2, 684.7, 324.2, -13.2, 85.8, 18 15.2, 657.6, 223.0, 23.1, 110.0,
19 15.2, 684.3, 329.9, -53.5, 131.0, 20 15.2, 690.6, 430.6, -128.4, 148.3,
21 15.2, 675.9, 518.1, -199.4, 161.0, 22 15.2, 640.6, 590.0, -264.4, 168.9,
23 15.2, 585.9, 643.9, -321.3, 171.6, 24 15.2, 513.3, 678.2, -368.5, 169.1,
25 15.2, 425.2, 692.0, -404.4, 161.4, 26 15.2, 324.2, 684.7, -428.1, 148.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -473.2, 111.5,
29 15.2, 430.6, 690.6, -493.6, 86.9, 30 15.2, 518.1, 675.9, -498.9, 59.6,
31 15.2, 590.0, 640.6, -489.2, 30.6, 32 15.2, 643.9, 585.9, -464.5, 0.6,
33 15.2, 678.2, 513.3, -425.7, -29.4, 34 15.2, 692.0, 425.2, -374.0, -58.5,
35 15.2, 684.7, 324.2, -311.0, -85.8, 36 15.2, 657.6, 223.0, -246.1, -110.0,

SOURCE ID: TTP772

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -276.8, -127.8, 2 15.2, 690.6, 430.6, -303.1, -145.2,
3 15.2, 675.9, 518.1, -320.2, -158.1, 4 15.2, 640.6, 590.0, -327.5, -166.2,
5 15.2, 585.9, 643.9, -324.9, -169.3, 6 15.2, 513.3, 678.2, -312.5, -167.3,
7 15.2, 425.2, 692.0, -290.5, -160.1, 8 15.2, 324.2, 684.7, -259.7, -148.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -214.4, -111.8,
11 15.2, 430.6, 690.6, -200.1, -87.8, 12 15.2, 518.1, 675.9, -179.8, -61.1,
13 15.2, 590.0, 640.6, -154.1, -32.5, 14 15.2, 643.9, 585.9, -123.6, -3.0,
15 15.2, 678.2, 513.3, -89.4, 26.7, 16 15.2, 692.0, 425.2, -52.5, 55.5,
17 15.2, 684.7, 324.2, -14.0, 82.6, 18 15.2, 657.6, 223.0, 22.9, 106.7,
19 15.2, 684.3, 329.9, -53.1, 127.8, 20 15.2, 690.6, 430.6, -127.5, 145.2,
21 15.2, 675.9, 518.1, -198.0, 158.1, 22 15.2, 640.6, 590.0, -262.4, 166.2,
23 15.2, 585.9, 643.9, -318.9, 169.3, 24 15.2, 513.3, 678.2, -365.8, 167.3,
25 15.2, 425.2, 692.0, -401.5, 160.1, 26 15.2, 324.2, 684.7, -425.0, 148.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -470.0, 111.8,
29 15.2, 430.6, 690.6, -490.4, 87.8, 30 15.2, 518.1, 675.9, -496.0, 61.1,

```
327621      31   15.2,  590.0,  640.6, -486.5,   32.5,     32   15.2,  643.9,  585.9, -462.3,
            3.0,
327622      33   15.2,  678.2,  513.3, -423.9,  -26.7,     34   15.2,  692.0,  425.2, -372.7,
            -55.5,
327623      35   15.2,  684.7,  324.2, -310.2,  -82.6,     36   15.2,  657.6,  223.0, -245.9,
            -106.7,
327624
327625   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
327626    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
327627
                                    PAGE  1180
327628    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
327629
327630                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
327631
327632
327633    SOURCE ID: TTP773
327634     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327635       1   15.2,  684.3,  329.9, -277.8, -123.6,      2   15.2,  690.6,  430.6, -304.9,
             -141.2,
327636       3   15.2,  675.9,  518.1, -322.6, -154.5,      4   15.2,  640.6,  590.0, -330.6,
             -163.1,
327637       5   15.2,  585.9,  643.9, -328.4, -166.8,      6   15.2,  513.3,  678.2, -316.4,
             -165.4,
327638       7   15.2,  425.2,  692.0, -294.7, -158.9,      8   15.2,  324.2,  684.7, -264.0,
             -147.7,
327639       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -218.6,
             -112.9,
327640      11   15.2,  430.6,  690.6, -204.1,  -89.6,     12   15.2,  518.1,  675.9, -183.4,
            -63.5,
327641      13   15.2,  590.0,  640.6, -157.2,  -35.6,     14   15.2,  643.9,  585.9, -126.2,
            -6.5,
327642      15   15.2,  678.2,  513.3,  -91.3,   22.7,     16   15.2,  692.0,  425.2,  -53.7,
            51.3,
327643      17   15.2,  684.7,  324.2,  -14.4,   78.3,     18   15.2,  657.6,  223.0,   23.2,
            102.4,
327644      19   15.2,  684.3,  329.9,  -52.0,  123.6,     20   15.2,  690.6,  430.6, -125.7,
            141.2,
327645      21   15.2,  675.9,  518.1, -195.5,  154.5,     22   15.2,  640.6,  590.0, -259.4,
            163.1,
327646      23   15.2,  585.9,  643.9, -315.4,  166.8,     24   15.2,  513.3,  678.2, -361.9,
            165.4,
327647      25   15.2,  425.2,  692.0, -397.3,  158.9,     26   15.2,  324.2,  684.7, -420.6,
            147.7,
327648      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -465.8,
            112.9,
327649      29   15.2,  430.6,  690.6, -486.5,   89.6,     30   15.2,  518.1,  675.9, -492.4,
            63.5,
327650      31   15.2,  590.0,  640.6, -483.4,   35.6,     32   15.2,  643.9,  585.9, -459.7,
            6.5,
327651      33   15.2,  678.2,  513.3, -422.0,  -22.7,     34   15.2,  692.0,  425.2, -371.5,
            -51.3,
327652      35   15.2,  684.7,  324.2, -309.8,  -78.3,     36   15.2,  657.6,  223.0, -246.2,
            -102.4,
327653
327654
327655    SOURCE ID: TTP774
327656     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327657       1   15.2,  684.3,  329.9, -278.5, -120.6,      2   15.2,  690.6,  430.6, -306.0,
             -138.4,
327658       3   15.2,  675.9,  518.1, -324.2, -151.9,      4   15.2,  640.6,  590.0, -332.6,
```

```
          -160.9,
327659     5   15.2,  585.9,  643.9, -330.9, -164.9,     6   15.2,  513.3,  678.2, -319.1,
          -164.0,
327660     7   15.2,  425.2,  692.0, -297.6, -158.0,     8   15.2,  324.2,  684.7, -267.0,
          -147.3,
327661     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  329.9,  684.3, -221.5,
          -113.5,
327662    11   15.2,  430.6,  690.6, -206.9,  -90.7,    12   15.2,  518.1,  675.9, -186.0,
           -65.2,
327663    13   15.2,  590.0,  640.6, -159.4,  -37.6,    14   15.2,  643.9,  585.9, -128.0,
            -8.9,
327664    15   15.2,  678.2,  513.3,  -92.7,   20.1,    16   15.2,  692.0,  425.2,  -54.6,
            48.4,
327665    17   15.2,  684.7,  324.2,  -14.8,   75.3,    18   15.2,  657.6,  223.0,   23.3,
            99.4,
327666    19   15.2,  684.3,  329.9,  -51.4,  120.6,    20   15.2,  690.6,  430.6, -124.5,
           138.4,
327667    21   15.2,  675.9,  518.1, -193.9,  151.9,    22   15.2,  640.6,  590.0, -257.4,
           160.9,
327668    23   15.2,  585.9,  643.9, -313.0,  164.9,    24   15.2,  513.3,  678.2, -359.2,
           164.0,
327669    25   15.2,  425.2,  692.0, -394.4,  158.0,    26   15.2,  324.2,  684.7, -417.6,
           147.3,
327670    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  329.9,  684.3, -462.8,
           113.5,
327671    29   15.2,  430.6,  690.6, -483.7,   90.7,    30   15.2,  518.1,  675.9, -489.9,
            65.2,
327672    31   15.2,  590.0,  640.6, -481.2,   37.6,    32   15.2,  643.9,  585.9, -457.9,
             8.9,
327673    33   15.2,  678.2,  513.3, -420.6,  -20.1,    34   15.2,  692.0,  425.2, -370.6,
           -48.4,
327674    35   15.2,  684.7,  324.2, -309.4,  -75.3,    36   15.2,  657.6,  223.0, -246.4,
           -99.4,
327675
327676
327677  SOURCE ID: TTP775
327678   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
327679     1   15.2,  684.3,  329.9, -279.2, -117.1,     2   15.2,  690.6,  430.6, -307.3,
          -135.1,
327680     3   15.2,  675.9,  518.1, -326.1, -148.9,     4   15.2,  640.6,  590.0, -334.9,
          -158.2,
327681     5   15.2,  585.9,  643.9, -333.6, -162.7,     6   15.2,  513.3,  678.2, -322.2,
          -162.3,
327682     7   15.2,  425.2,  692.0, -300.9, -156.9,     8   15.2,  324.2,  684.7, -270.6,
          -146.8,
327683     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  329.9,  684.3, -225.0,
          -114.3,
327684    11   15.2,  430.6,  690.6, -210.2,  -92.0,    12   15.2,  518.1,  675.9, -189.0,
           -67.0,
327685    13   15.2,  590.0,  640.6, -162.1,  -40.0,    14   15.2,  643.9,  585.9, -130.2,
           -11.7,
327686    15   15.2,  678.2,  513.3,  -94.4,   16.9,    16   15.2,  692.0,  425.2,  -55.7,
            45.0,
327687    17   15.2,  684.7,  324.2,  -15.3,   71.8,    18   15.2,  657.6,  223.0,   23.4,
            95.8,
327688    19   15.2,  684.3,  329.9,  -50.7,  117.1,    20   15.2,  690.6,  430.6, -123.2,
           135.1,
327689    21   15.2,  675.9,  518.1, -192.1,  148.9,    22   15.2,  640.6,  590.0, -255.0,
           158.2,
327690    23   15.2,  585.9,  643.9, -310.2,  162.7,    24   15.2,  513.3,  678.2, -356.1,
           162.3,
327691    25   15.2,  425.2,  692.0, -391.0,  156.9,    26   15.2,  324.2,  684.7, -414.1,
           146.8,
327692    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  329.9,  684.3, -459.3,
           114.3,
```

```
327693      29   15.2,  430.6,  690.6, -480.4,   92.0,     30   15.2,  518.1,  675.9, -486.9,
            67.0,
327694      31   15.2,  590.0,  640.6, -478.5,   40.0,     32   15.2,  643.9,  585.9, -455.7,
            11.7,
327695      33   15.2,  678.2,  513.3, -418.9,  -16.9,     34   15.2,  692.0,  425.2, -369.5,
            -45.0,
327696      35   15.2,  684.7,  324.2, -308.8,  -71.8,     36   15.2,  657.6,  223.0, -246.5,
            -95.8,
327697
327698
327699    SOURCE ID: TTP776
327700     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327701       1   15.2,  684.3,  329.9, -279.8, -113.8,      2   15.2,  690.6,  430.6, -308.5,
            -131.9,
327702       3   15.2,  675.9,  518.1, -327.8, -145.9,      4   15.2,  640.6,  590.0, -337.2,
            -155.6,
327703       5   15.2,  585.9,  643.9, -336.3, -160.5,      6   15.2,  513.3,  678.2, -325.2,
            -160.6,
327704       7   15.2,  425.2,  692.0, -304.2, -155.7,      8   15.2,  324.2,  684.7, -273.9,
            -146.2,
327705       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -228.4,
            -114.9,
327706      11   15.2,  430.6,  690.6, -213.5,  -93.2,     12   15.2,  518.1,  675.9, -192.0,
            -68.7,
327707      13   15.2,  590.0,  640.6, -164.7,  -42.2,     14   15.2,  643.9,  585.9, -132.4,
            -14.3,
327708      15   15.2,  678.2,  513.3,  -96.1,   14.0,     16   15.2,  692.0,  425.2,  -56.9,
            41.8,
327709      17   15.2,  684.7,  324.2,  -15.9,   68.4,     18   15.2,  657.6,  223.0,   23.4,
            92.4,
327710      19   15.2,  684.3,  329.9,  -50.1,  113.8,     20   15.2,  690.6,  430.6, -122.1,
            131.9,
327711      21   15.2,  675.9,  518.1, -190.3,  145.9,     22   15.2,  640.6,  590.0, -252.8,
            155.6,
327712      23   15.2,  585.9,  643.9, -307.6,  160.5,     24   15.2,  513.3,  678.2, -353.1,
            160.6,
327713      25   15.2,  425.2,  692.0, -387.8,  155.7,     26   15.2,  324.2,  684.7, -410.7,
            146.2,
327714      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -455.9,
            114.9,
327715      29   15.2,  430.6,  690.6, -477.1,   93.2,     30   15.2,  518.1,  675.9, -483.9,
            68.7,
327716      31   15.2,  590.0,  640.6, -475.9,   42.2,     32   15.2,  643.9,  585.9, -453.4,
            14.3,
327717      33   15.2,  678.2,  513.3, -417.2,  -14.0,     34   15.2,  692.0,  425.2, -368.3,
            -41.8,
327718      35   15.2,  684.7,  324.2, -308.2,  -68.4,     36   15.2,  657.6,  223.0, -246.5,
            -92.4,
327719
327720    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
327721     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
327722
                                      PAGE  1181
327723     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
327724
327725                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
327726
327727
327728     SOURCE ID: TTP777
327729     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327730       1   15.2,  684.3,  329.9, -280.2, -110.1,      2   15.2,  690.6,  430.6, -309.6,
```

```
          -128.4,
327731     3   15.2,  675.9,  518.1, -329.5, -142.7,      4   15.2,  640.6,  590.0, -339.4,
          -152.7,
327732     5   15.2,  585.9,  643.9, -338.9, -158.0,      6   15.2,  513.3,  678.2, -328.2,
          -158.6,
327733     7   15.2,  425.2,  692.0, -307.5, -154.3,      8   15.2,  324.2,  684.7, -277.5,
          -145.3,
327734     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -232.0,
          -115.3,
327735    11   15.2,  430.6,  690.6, -217.0,  -94.3,     12   15.2,  518.1,  675.9, -195.3,
          -70.4,
327736    13   15.2,  590.0,  640.6, -167.7,  -44.4,     14   15.2,  643.9,  585.9, -134.9,
          -17.0,
327737    15   15.2,  678.2,  513.3,  -98.1,   10.9,     16   15.2,  692.0,  425.2,  -58.3,
          38.4,
327738    17   15.2,  684.7,  324.2,  -16.8,   64.8,     18   15.2,  657.6,  223.0,   23.2,
          88.7,
327739    19   15.2,  684.3,  329.9,  -49.6,  110.1,     20   15.2,  690.6,  430.6, -121.0,
          128.4,
327740    21   15.2,  675.9,  518.1, -188.7,  142.7,     22   15.2,  640.6,  590.0, -250.6,
          152.7,
327741    23   15.2,  585.9,  643.9, -304.9,  158.0,     24   15.2,  513.3,  678.2, -350.0,
          158.6,
327742    25   15.2,  425.2,  692.0, -384.4,  154.3,     26   15.2,  324.2,  684.7, -407.2,
          145.3,
327743    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -452.3,
          115.3,
327744    29   15.2,  430.6,  690.6, -473.6,   94.3,     30   15.2,  518.1,  675.9, -480.6,
          70.4,
327745    31   15.2,  590.0,  640.6, -473.0,   44.4,     32   15.2,  643.9,  585.9, -450.9,
          17.0,
327746    33   15.2,  678.2,  513.3, -415.2,  -10.9,     34   15.2,  692.0,  425.2, -366.9,
          -38.4,
327747    35   15.2,  684.7,  324.2, -307.4,  -64.8,     36   15.2,  657.6,  223.0, -246.2,
          -88.7,
327748
327749
327750    SOURCE ID: TTP778
327751     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327752       1   15.2,  684.3,  329.9, -281.1, -106.0,      2   15.2,  690.6,  430.6, -311.1,
           -124.4,
327753       3   15.2,  675.9,  518.1, -331.7, -139.1,      4   15.2,  640.6,  590.0, -342.2,
           -149.5,
327754       5   15.2,  585.9,  643.9, -342.2, -155.4,      6   15.2,  513.3,  678.2, -331.9,
           -156.5,
327755       7   15.2,  425.2,  692.0, -311.6, -152.9,      8   15.2,  324.2,  684.7, -281.7,
           -144.7,
327756       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -236.2,
           -116.1,
327757      11   15.2,  430.6,  690.6, -220.9,  -95.8,     12   15.2,  518.1,  675.9, -198.9,
           -72.6,
327758      13   15.2,  590.0,  640.6, -170.8,  -47.2,     14   15.2,  643.9,  585.9, -137.6,
           -20.3,
327759      15   15.2,  678.2,  513.3, -100.2,    7.2,     16   15.2,  692.0,  425.2,  -59.7,
           34.4,
327760      17   15.2,  684.7,  324.2,  -17.4,   60.6,     18   15.2,  657.6,  223.0,   23.3,
           84.5,
327761      19   15.2,  684.3,  329.9,  -48.8,  106.0,     20   15.2,  690.6,  430.6, -119.5,
           124.4,
327762      21   15.2,  675.9,  518.1, -186.5,  139.1,     22   15.2,  640.6,  590.0, -247.8,
           149.5,
327763      23   15.2,  585.9,  643.9, -301.6,  155.4,     24   15.2,  513.3,  678.2, -346.3,
           156.5,
327764      25   15.2,  425.2,  692.0, -380.4,  152.9,     26   15.2,  324.2,  684.7, -403.0,
           144.7,
```

```
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -448.1,
      116.1,
      29   15.2,  430.6,  690.6, -469.7,   95.8,     30   15.2,  518.1,  675.9, -477.0,
      72.6,
      31   15.2,  590.0,  640.6, -469.8,   47.2,     32   15.2,  643.9,  585.9, -448.3,
      20.3,
      33   15.2,  678.2,  513.3, -413.2,   -7.2,     34   15.2,  692.0,  425.2, -365.5,
      -34.4,
      35   15.2,  684.7,  324.2, -306.8,  -60.6,     36   15.2,  657.6,  223.0, -246.4,
      -84.5,

    SOURCE ID: TTP779
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -282.0, -102.7,      2   15.2,  690.6,  430.6, -312.5,
       -121.3,
       3   15.2,  675.9,  518.1, -333.6, -136.3,      4   15.2,  640.6,  590.0, -344.5,
       -147.1,
       5   15.2,  585.9,  643.9, -345.0, -153.4,      6   15.2,  513.3,  678.2, -335.0,
       -155.1,
       7   15.2,  425.2,  692.0, -314.8, -152.1,      8   15.2,  324.2,  684.7, -285.1,
       -144.4,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -239.4,
       -117.0,
      11   15.2,  430.6,  690.6, -223.9,  -97.2,     12   15.2,  518.1,  675.9, -201.6,
      -74.5,
      13   15.2,  590.0,  640.6, -173.2,  -49.6,     14   15.2,  643.9,  585.9, -139.5,
      -23.1,
      15   15.2,  678.2,  513.3, -101.6,    4.1,     16   15.2,  692.0,  425.2,  -60.6,
      31.2,
      17   15.2,  684.7,  324.2,  -17.7,   57.3,     18   15.2,  657.6,  223.0,   23.6,
      81.1,
      19   15.2,  684.3,  329.9,  -47.9,  102.7,     20   15.2,  690.6,  430.6, -118.0,
      121.3,
      21   15.2,  675.9,  518.1, -184.5,  136.3,     22   15.2,  640.6,  590.0, -245.4,
      147.1,
      23   15.2,  585.9,  643.9, -298.9,  153.4,     24   15.2,  513.3,  678.2, -343.2,
      155.1,
      25   15.2,  425.2,  692.0, -377.2,  152.1,     26   15.2,  324.2,  684.7, -399.6,
      144.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -444.9,
      117.0,
      29   15.2,  430.6,  690.6, -466.7,   97.2,     30   15.2,  518.1,  675.9, -474.2,
      74.5,
      31   15.2,  590.0,  640.6, -467.4,   49.6,     32   15.2,  643.9,  585.9, -446.4,
      23.1,
      33   15.2,  678.2,  513.3, -411.8,   -4.1,     34   15.2,  692.0,  425.2, -364.7,
      -31.2,
      35   15.2,  684.7,  324.2, -306.5,  -57.3,     36   15.2,  657.6,  223.0, -246.7,
      -81.1,

    SOURCE ID: TTP780
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -282.3,  -99.0,      2   15.2,  690.6,  430.6, -313.5,
       -117.7,
       3   15.2,  675.9,  518.1, -335.2, -132.9,      4   15.2,  640.6,  590.0, -346.7,
       -144.0,
       5   15.2,  585.9,  643.9, -347.7, -150.8,      6   15.2,  513.3,  678.2, -338.1,
       -153.0,
       7   15.2,  425.2,  692.0, -318.2, -150.5,      8   15.2,  324.2,  684.7, -288.7,
       -143.5,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -243.2,
       -117.4,
```

```
327801      11   15.2,  430.6,  690.6, -227.6,  -98.2,     12   15.2,  518.1,  675.9, -205.0,
            -76.1,
327802      13   15.2,  590.0,  640.6, -176.3,  -51.7,     14   15.2,  643.9,  585.9, -142.2,
            -25.8,
327803      15   15.2,  678.2,  513.3, -103.7,    1.0,     16   15.2,  692.0,  425.2,  -62.1,
            27.8,
327804      17   15.2,  684.7,  324.2,  -18.6,   53.6,     18   15.2,  657.6,  223.0,   23.3,
            77.4,
327805      19   15.2,  684.3,  329.9,  -47.6,   99.0,     20   15.2,  690.6,  430.6, -117.0,
            117.7,
327806      21   15.2,  675.9,  518.1, -182.9,  132.9,     22   15.2,  640.6,  590.0, -243.2,
            144.0,
327807      23   15.2,  585.9,  643.9, -296.2,  150.8,     24   15.2,  513.3,  678.2, -340.1,
            153.0,
327808      25   15.2,  425.2,  692.0, -373.7,  150.5,     26   15.2,  324.2,  684.7, -396.0,
            143.5,
327809      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -441.1,
            117.4,
327810      29   15.2,  430.6,  690.6, -463.0,   98.2,     30   15.2,  518.1,  675.9, -470.8,
            76.1,
327811      31   15.2,  590.0,  640.6, -464.3,   51.7,     32   15.2,  643.9,  585.9, -443.7,
            25.8,
327812      33   15.2,  678.2,  513.3, -409.6,   -1.0,     34   15.2,  692.0,  425.2, -363.1,
            -27.8,
327813      35   15.2,  684.7,  324.2, -305.5,  -53.6,     36   15.2,  657.6,  223.0, -246.4,
            -77.4,
327814
327815  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
327816   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
327817
                                  PAGE  1182
327818   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
327819
327820                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
327821
327822
327823   SOURCE ID: TTP781
327824    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
327825      1   15.2,  684.3,  329.9, -282.7,  -95.7,      2   15.2,  690.6,  430.6, -314.4,
            -114.6,
327826      3   15.2,  675.9,  518.1, -336.7, -130.0,      4   15.2,  640.6,  590.0, -348.7,
            -141.4,
327827      5   15.2,  585.9,  643.9, -350.1, -148.6,      6   15.2,  513.3,  678.2, -340.8,
            -151.2,
327828      7   15.2,  425.2,  692.0, -321.2, -149.2,      8   15.2,  324.2,  684.7, -291.9,
            -142.7,
327829      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -246.4,
            -117.7,
327830     11   15.2,  430.6,  690.6, -230.7,  -99.2,     12   15.2,  518.1,  675.9, -208.0,
            -77.6,
327831     13   15.2,  590.0,  640.6, -178.9,  -53.7,     14   15.2,  643.9,  585.9, -144.4,
            -28.1,
327832     15   15.2,  678.2,  513.3, -105.5,   -1.7,     16   15.2,  692.0,  425.2,  -63.4,
            24.8,
327833     17   15.2,  684.7,  324.2,  -19.4,   50.5,     18   15.2,  657.6,  223.0,   23.1,
            74.1,
327834     19   15.2,  684.3,  329.9,  -47.2,   95.7,     20   15.2,  690.6,  430.6, -116.1,
            114.6,
327835     21   15.2,  675.9,  518.1, -181.5,  130.0,     22   15.2,  640.6,  590.0, -241.3,
            141.4,
327836     23   15.2,  585.9,  643.9, -293.8,  148.6,     24   15.2,  513.3,  678.2, -337.4,
            151.2,
```

```
327837      25   15.2,  425.2,  692.0, -370.8,  149.2,     26   15.2,  324.2,  684.7, -392.8,
            142.7,
327838      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -437.9,
            117.7,
327839      29   15.2,  430.6,  690.6, -459.9,   99.2,     30   15.2,  518.1,  675.9, -467.9,
            77.6,
327840      31   15.2,  590.0,  640.6, -461.7,   53.7,     32   15.2,  643.9,  585.9, -441.5,
            28.1,
327841      33   15.2,  678.2,  513.3, -407.8,    1.7,     34   15.2,  692.0,  425.2, -361.8,
            -24.8,
327842      35   15.2,  684.7,  324.2, -304.8,  -50.5,     36   15.2,  657.6,  223.0, -246.2,
            -74.1,
327843
327844
327845    SOURCE ID: TTP782
327846     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327847       1   15.2,  684.3,  329.9, -283.7,  -91.5,      2   15.2,  690.6,  430.6, -316.2,
            -110.6,
327848       3   15.2,  675.9,  518.1, -339.1, -126.4,      4   15.2,  640.6,  590.0, -351.7,
            -138.3,
327849       5   15.2,  585.9,  643.9, -353.6, -146.0,      6   15.2,  513.3,  678.2, -344.7,
            -149.3,
327850       7   15.2,  425.2,  692.0, -325.4, -148.0,      8   15.2,  324.2,  684.7, -296.2,
            -142.2,
327851       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -250.7,
            -118.8,
327852      11   15.2,  430.6,  690.6, -234.7, -100.9,     12   15.2,  518.1,  675.9, -211.6,
            -80.0,
327853      13   15.2,  590.0,  640.6, -182.0,  -56.7,     14   15.2,  643.9,  585.9, -147.0,
            -31.6,
327854      15   15.2,  678.2,  513.3, -107.4,   -5.6,     16   15.2,  692.0,  425.2,  -64.6,
            20.6,
327855      17   15.2,  684.7,  324.2,  -19.9,   46.2,     18   15.2,  657.6,  223.0,   23.4,
            69.8,
327856      19   15.2,  684.3,  329.9,  -46.2,   91.5,     20   15.2,  690.6,  430.6, -114.3,
            110.6,
327857      21   15.2,  675.9,  518.1, -179.0,  126.4,     22   15.2,  640.6,  590.0, -238.3,
            138.3,
327858      23   15.2,  585.9,  643.9, -290.3,  146.0,     24   15.2,  513.3,  678.2, -333.5,
            149.3,
327859      25   15.2,  425.2,  692.0, -366.6,  148.0,     26   15.2,  324.2,  684.7, -388.5,
            142.2,
327860      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -433.7,
            118.8,
327861      29   15.2,  430.6,  690.6, -455.9,  100.9,     30   15.2,  518.1,  675.9, -464.3,
            80.0,
327862      31   15.2,  590.0,  640.6, -458.6,   56.7,     32   15.2,  643.9,  585.9, -438.9,
            31.6,
327863      33   15.2,  678.2,  513.3, -405.9,    5.6,     34   15.2,  692.0,  425.2, -360.6,
            -20.6,
327864      35   15.2,  684.7,  324.2, -304.3,  -46.2,     36   15.2,  657.6,  223.0, -246.5,
            -69.8,
327865
327866
327867    SOURCE ID: TTP783
327868     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
327869       1   15.2,  684.3,  329.9, -284.3,  -87.6,      2   15.2,  690.6,  430.6, -317.4,
            -106.9,
327870       3   15.2,  675.9,  518.1, -340.9, -122.9,      4   15.2,  640.6,  590.0, -354.1,
            -135.2,
327871       5   15.2,  585.9,  643.9, -356.5, -143.3,      6   15.2,  513.3,  678.2, -348.1,
            -147.2,
327872       7   15.2,  425.2,  692.0, -329.1, -146.5,      8   15.2,  324.2,  684.7, -300.1,
            -141.4,
```

```
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -254.6,
 -119.3,
11   15.2,  430.6,  690.6, -238.4, -102.2,     12   15.2,  518.1,  675.9, -215.1,
-81.9,
13   15.2,  590.0,  640.6, -185.1,  -59.1,     14   15.2,  643.9,  585.9, -149.6,
-34.6,
15   15.2,  678.2,  513.3, -109.5,   -9.0,     16   15.2,  692.0,  425.2,  -66.1,
16.9,
17   15.2,  684.7,  324.2,  -20.7,   42.3,     18   15.2,  657.6,  223.0,   23.3,
65.8,
19   15.2,  684.3,  329.9,  -45.6,   87.6,     20   15.2,  690.6,  430.6, -113.1,
106.9,
21   15.2,  675.9,  518.1, -177.2,  122.9,     22   15.2,  640.6,  590.0, -235.9,
135.2,
23   15.2,  585.9,  643.9, -287.4,  143.3,     24   15.2,  513.3,  678.2, -330.2,
147.2,
25   15.2,  425.2,  692.0, -362.9,  146.5,     26   15.2,  324.2,  684.7, -384.6,
141.4,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -429.8,
119.3,
29   15.2,  430.6,  690.6, -452.2,  102.2,     30   15.2,  518.1,  675.9, -460.8,
81.9,
31   15.2,  590.0,  640.6, -455.5,   59.1,     32   15.2,  643.9,  585.9, -436.3,
34.6,
33   15.2,  678.2,  513.3, -403.8,    9.0,     34   15.2,  692.0,  425.2, -359.1,
-16.9,
35   15.2,  684.7,  324.2, -303.5,  -42.3,     36   15.2,  657.6,  223.0, -246.3,
-65.8,


SOURCE ID: TTP784
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9, -285.2,  -84.1,      2   15.2,  690.6,  430.6, -318.9,
 -103.6,
  3   15.2,  675.9,  518.1, -343.0, -119.9,      4   15.2,  640.6,  590.0, -356.6,
 -132.6,
  5   15.2,  585.9,  643.9, -359.4, -141.3,      6   15.2,  513.3,  678.2, -351.3,
 -145.6,
  7   15.2,  425.2,  692.0, -332.5, -145.6,      8   15.2,  324.2,  684.7, -303.6,
 -141.1,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -258.0,
 -120.2,
 11   15.2,  430.6,  690.6, -241.7, -103.7,     12   15.2,  518.1,  675.9, -218.0,
 -83.9,
 13   15.2,  590.0,  640.6, -187.7,  -61.6,     14   15.2,  643.9,  585.9, -151.7,
 -37.5,
 15   15.2,  678.2,  513.3, -111.1,  -12.2,     16   15.2,  692.0,  425.2,  -67.1,
 13.5,
 17   15.2,  684.7,  324.2,  -21.0,   38.7,     18   15.2,  657.6,  223.0,   23.6,
 62.3,
 19   15.2,  684.3,  329.9,  -44.7,   84.1,     20   15.2,  690.6,  430.6, -111.6,
 103.6,
 21   15.2,  675.9,  518.1, -175.1,  119.9,     22   15.2,  640.6,  590.0, -233.3,
 132.6,
 23   15.2,  585.9,  643.9, -284.4,  141.3,     24   15.2,  513.3,  678.2, -326.9,
 145.6,
 25   15.2,  425.2,  692.0, -359.4,  145.6,     26   15.2,  324.2,  684.7, -381.1,
 141.1,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -426.3,
 120.2,
 29   15.2,  430.6,  690.6, -448.9,  103.7,     30   15.2,  518.1,  675.9, -457.9,
 83.9,
 31   15.2,  590.0,  640.6, -452.9,   61.6,     32   15.2,  643.9,  585.9, -434.2,
 37.5,
 33   15.2,  678.2,  513.3, -402.3,   12.2,     34   15.2,  692.0,  425.2, -358.2,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP785

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-285.9,	-80.7,	2	15.2,	690.6,	430.6,	-320.2,	-100.3,
3	15.2,	675.9,	518.1,	-344.9,	-116.9,	4	15.2,	640.6,	590.0,	-359.0,	-130.0,
5	15.2,	585.9,	643.9,	-362.2,	-139.1,	6	15.2,	513.3,	678.2,	-354.4,	-143.9,
7	15.2,	425.2,	692.0,	-335.9,	-144.4,	8	15.2,	324.2,	684.7,	-307.1,	-140.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-261.5,	-121.0,
11	15.2,	430.6,	690.6,	-245.0,	-105.0,	12	15.2,	518.1,	675.9,	-221.0,	-85.8,
13	15.2,	590.0,	640.6,	-190.3,	-64.0,	14	15.2,	643.9,	585.9,	-153.9,	-40.3,
15	15.2,	678.2,	513.3,	-112.7,	-15.3,	16	15.2,	692.0,	425.2,	-68.2,	10.1,
17	15.2,	684.7,	324.2,	-21.5,	35.2,	18	15.2,	657.6,	223.0,	23.7,	58.7,
19	15.2,	684.3,	329.9,	-44.0,	80.7,	20	15.2,	690.6,	430.6,	-110.3,	100.3,
21	15.2,	675.9,	518.1,	-173.3,	116.9,	22	15.2,	640.6,	590.0,	-231.0,	130.0,
23	15.2,	585.9,	643.9,	-281.7,	139.1,	24	15.2,	513.3,	678.2,	-323.8,	143.9,
25	15.2,	425.2,	692.0,	-356.1,	144.4,	26	15.2,	324.2,	684.7,	-377.6,	140.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-422.8,	121.0,
29	15.2,	430.6,	690.6,	-445.6,	105.0,	30	15.2,	518.1,	675.9,	-454.9,	85.8,
31	15.2,	590.0,	640.6,	-450.3,	64.0,	32	15.2,	643.9,	585.9,	-432.0,	40.3,
33	15.2,	678.2,	513.3,	-400.6,	15.3,	34	15.2,	692.0,	425.2,	-357.1,	-10.1,
35	15.2,	684.7,	324.2,	-302.6,	-35.2,	36	15.2,	657.6,	223.0,	-246.7,	-58.7,

SOURCE ID: TTP786

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-286.5,	-77.3,	2	15.2,	690.6,	430.6,	-321.4,	-97.1,
3	15.2,	675.9,	518.1,	-346.6,	-113.9,	4	15.2,	640.6,	590.0,	-361.2,	-127.3,
5	15.2,	585.9,	643.9,	-364.9,	-136.8,	6	15.2,	513.3,	678.2,	-357.4,	-142.2,

```
 7   15.2,  425.2,  692.0, -339.1, -143.3,      8   15.2,  324.2,  684.7, -310.5,
 -140.0,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -264.9,
 -121.5,
11   15.2,  430.6,  690.6, -248.2, -106.1,     12   15.2,  518.1,  675.9, -224.0,
 -87.5,
13   15.2,  590.0,  640.6, -193.0,  -66.2,     14   15.2,  643.9,  585.9, -156.1,
 -42.9,
15   15.2,  678.2,  513.3, -114.5,  -18.3,     16   15.2,  692.0,  425.2,  -69.4,
 6.9,
17   15.2,  684.7,  324.2,  -22.1,   31.8,     18   15.2,  657.6,  223.0,   23.7,
 55.3,
19   15.2,  684.3,  329.9,  -43.4,   77.3,     20   15.2,  690.6,  430.6, -109.1,
 97.1,
21   15.2,  675.9,  518.1, -171.6,  113.9,     22   15.2,  640.6,  590.0, -228.8,
 127.3,
23   15.2,  585.9,  643.9, -279.0,  136.8,     24   15.2,  513.3,  678.2, -320.8,
 142.2,
25   15.2,  425.2,  692.0, -352.8,  143.3,     26   15.2,  324.2,  684.7, -374.2,
 140.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -419.4,
 121.5,
29   15.2,  430.6,  690.6, -442.4,  106.1,     30   15.2,  518.1,  675.9, -451.9,
 87.5,
31   15.2,  590.0,  640.6, -447.6,   66.2,     32   15.2,  643.9,  585.9, -429.8,
 42.9,
33   15.2,  678.2,  513.3, -398.9,   18.3,     34   15.2,  692.0,  425.2, -355.9,
 -6.9,
35   15.2,  684.7,  324.2, -302.1,  -31.8,     36   15.2,  657.6,  223.0, -246.7,
 -55.3,


SOURCE ID: TTP787
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9, -286.9,  -73.6,      2   15.2,  690.6,  430.6, -322.5,
  -93.6,
  3   15.2,  675.9,  518.1, -348.2, -110.7,      4   15.2,  640.6,  590.0, -363.4,
  -124.4,
  5   15.2,  585.9,  643.9, -367.5, -134.4,      6   15.2,  513.3,  678.2, -360.5,
  -140.2,
  7   15.2,  425.2,  692.0, -342.5, -141.8,      8   15.2,  324.2,  684.7, -314.1,
  -139.1,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -268.5,
  -122.0,
 11   15.2,  430.6,  690.6, -251.7, -107.2,     12   15.2,  518.1,  675.9, -227.3,
 -89.2,
 13   15.2,  590.0,  640.6, -195.9,  -68.4,     14   15.2,  643.9,  585.9, -158.6,
 -45.6,
 15   15.2,  678.2,  513.3, -116.5,  -21.4,     16   15.2,  692.0,  425.2,  -70.8,
 3.5,
 17   15.2,  684.7,  324.2,  -23.0,   28.3,     18   15.2,  657.6,  223.0,   23.5,
 51.6,
 19   15.2,  684.3,  329.9,  -43.0,   73.6,     20   15.2,  690.6,  430.6, -108.1,
 93.6,
 21   15.2,  675.9,  518.1, -169.9,  110.7,     22   15.2,  640.6,  590.0, -226.6,
 124.4,
 23   15.2,  585.9,  643.9, -276.4,  134.4,     24   15.2,  513.3,  678.2, -317.8,
 140.2,
 25   15.2,  425.2,  692.0, -349.5,  141.8,     26   15.2,  324.2,  684.7, -370.6,
 139.1,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -415.8,
 122.0,
 29   15.2,  430.6,  690.6, -438.9,  107.2,     30   15.2,  518.1,  675.9, -448.6,
 89.2,
 31   15.2,  590.0,  640.6, -444.7,   68.4,     32   15.2,  643.9,  585.9, -427.3,
```

```
          45.6,
327980     33   15.2,  678.2,  513.3, -396.9,   21.4,     34   15.2,  692.0,  425.2, -354.4,
          -3.5,
327981     35   15.2,  684.7,  324.2, -301.2,  -28.3,     36   15.2,  657.6,  223.0, -246.5,
          -51.6,
327982
327983
327984    SOURCE ID: TTP788
327985     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
327986       1   15.2,  684.3,  329.9, -287.8,  -69.5,      2   15.2,  690.6,  430.6, -324.0,
           -89.6,
327987       3   15.2,  675.9,  518.1, -350.4, -107.0,      4   15.2,  640.6,  590.0, -366.2,
          -121.2,
327988       5   15.2,  585.9,  643.9, -370.8, -131.7,      6   15.2,  513.3,  678.2, -364.2,
          -138.2,
327989       7   15.2,  425.2,  692.0, -346.5, -140.5,      8   15.2,  324.2,  684.7, -318.3,
          -138.5,
327990       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -272.7,
          -122.8,
327991      11   15.2,  430.6,  690.6, -255.7, -108.8,     12   15.2,  518.1,  675.9, -230.9,
           -91.4,
327992      13   15.2,  590.0,  640.6, -199.1,  -71.2,     14   15.2,  643.9,  585.9, -161.2,
           -48.9,
327993      15   15.2,  678.2,  513.3, -118.5,  -25.1,     16   15.2,  692.0,  425.2,  -72.1,
           -0.5,
327994      17   15.2,  684.7,  324.2,  -23.6,   24.1,     18   15.2,  657.6,  223.0,   23.6,
           47.4,
327995      19   15.2,  684.3,  329.9,  -42.1,   69.5,     20   15.2,  690.6,  430.6, -106.5,
           89.6,
327996      21   15.2,  675.9,  518.1, -167.7,  107.0,     22   15.2,  640.6,  590.0, -223.8,
          121.2,
327997      23   15.2,  585.9,  643.9, -273.1,  131.7,     24   15.2,  513.3,  678.2, -314.0,
          138.2,
327998      25   15.2,  425.2,  692.0, -345.5,  140.5,     26   15.2,  324.2,  684.7, -366.4,
          138.5,
327999      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -411.6,
          122.8,
328000      29   15.2,  430.6,  690.6, -434.9,  108.8,     30   15.2,  518.1,  675.9, -445.0,
           91.4,
328001      31   15.2,  590.0,  640.6, -441.5,   71.2,     32   15.2,  643.9,  585.9, -424.6,
           48.9,
328002      33   15.2,  678.2,  513.3, -394.9,   25.1,     34   15.2,  692.0,  425.2, -353.1,
           0.5,
328003      35   15.2,  684.7,  324.2, -300.6,  -24.1,     36   15.2,  657.6,  223.0, -246.6,
          -47.4,
328004
328005    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
328006     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
328007
                                    PAGE  1184
328008     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
328009
328010                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
328011
328012
328013     SOURCE ID: TTP789
328014      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328015       1   15.2,  684.3,  329.9, -288.7,  -66.2,      2   15.2,  690.6,  430.6, -325.4,
           -86.6,
328016       3   15.2,  675.9,  518.1, -352.4, -104.3,      4   15.2,  640.6,  590.0, -368.6,
          -118.8,
```

```
328017       5   15.2,  585.9,  643.9, -373.6, -129.8,      6   15.2,  513.3,  678.2, -367.2,
          -136.8,
328018       7   15.2,  425.2,  692.0, -349.8, -139.6,      8   15.2,  324.2,  684.7, -321.6,
          -138.2,
328019       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -275.9,
          -123.7,
328020      11   15.2,  430.6,  690.6, -258.7, -110.2,     12   15.2,  518.1,  675.9, -233.6,
          -93.3,
328021      13   15.2,  590.0,  640.6, -201.5,  -73.6,     14   15.2,  643.9,  585.9, -163.2,
          -51.6,
328022      15   15.2,  678.2,  513.3, -119.9,  -28.1,     16   15.2,  692.0,  425.2,  -73.0,
          -3.8,
328023      17   15.2,  684.7,  324.2,  -23.9,   20.7,     18   15.2,  657.6,  223.0,   23.9,
          44.0,
328024      19   15.2,  684.3,  329.9,  -41.2,   66.2,     20   15.2,  690.6,  430.6, -105.1,
          86.6,
328025      21   15.2,  675.9,  518.1, -165.8,  104.3,     22   15.2,  640.6,  590.0, -221.4,
          118.8,
328026      23   15.2,  585.9,  643.9, -270.3,  129.8,     24   15.2,  513.3,  678.2, -311.0,
          136.8,
328027      25   15.2,  425.2,  692.0, -342.2,  139.6,     26   15.2,  324.2,  684.7, -363.1,
          138.2,
328028      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -408.4,
          123.7,
328029      29   15.2,  430.6,  690.6, -431.9,  110.2,     30   15.2,  518.1,  675.9, -442.2,
          93.3,
328030      31   15.2,  590.0,  640.6, -439.1,   73.6,     32   15.2,  643.9,  585.9, -422.7,
          51.6,
328031      33   15.2,  678.2,  513.3, -393.4,   28.1,     34   15.2,  692.0,  425.2, -352.2,
          3.8,
328032      35   15.2,  684.7,  324.2, -300.3,  -20.7,     36   15.2,  657.6,  223.0, -246.9,
          -44.0,
328033
328034
328035    SOURCE ID: TTP790
328036     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328037       1   15.2,  684.3,  329.9, -289.0,  -62.5,      2   15.2,  690.6,  430.6, -326.4,
           -83.0,
328038       3   15.2,  675.9,  518.1, -354.0, -100.9,      4   15.2,  640.6,  590.0, -370.8,
           -115.8,
328039       5   15.2,  585.9,  643.9, -376.3, -127.1,      6   15.2,  513.3,  678.2, -370.4,
           -134.6,
328040       7   15.2,  425.2,  692.0, -353.2, -138.0,      8   15.2,  324.2,  684.7, -325.3,
           -137.2,
328041       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -279.7,
           -124.0,
328042      11   15.2,  430.6,  690.6, -262.4, -111.2,     12   15.2,  518.1,  675.9, -237.0,
          -94.9,
328043      13   15.2,  590.0,  640.6, -204.5,  -75.8,     14   15.2,  643.9,  585.9, -165.8,
          -54.3,
328044      15   15.2,  678.2,  513.3, -122.0,  -31.2,     16   15.2,  692.0,  425.2,  -74.6,
          -7.2,
328045      17   15.2,  684.7,  324.2,  -24.8,   17.1,     18   15.2,  657.6,  223.0,   23.6,
          40.3,
328046      19   15.2,  684.3,  329.9,  -40.9,   62.5,     20   15.2,  690.6,  430.6, -104.1,
          83.0,
328047      21   15.2,  675.9,  518.1, -164.2,  100.9,     22   15.2,  640.6,  590.0, -219.2,
          115.8,
328048      23   15.2,  585.9,  643.9, -267.6,  127.1,     24   15.2,  513.3,  678.2, -307.9,
          134.6,
328049      25   15.2,  425.2,  692.0, -338.8,  138.0,     26   15.2,  324.2,  684.7, -359.4,
          137.2,
328050      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -404.7,
          124.0,
328051      29   15.2,  430.6,  690.6, -428.2,  111.2,     30   15.2,  518.1,  675.9, -438.8,
```

94.9,
328052 31 15.2, 590.0, 640.6, -436.1, 75.8, 32 15.2, 643.9, 585.9, -420.1, 54.3,
328053 33 15.2, 678.2, 513.3, -391.3, 31.2, 34 15.2, 692.0, 425.2, -350.7, 7.2,
328054 35 15.2, 684.7, 324.2, -299.3, -17.1, 36 15.2, 657.6, 223.0, -246.6, -40.3,
328055
328056
328057 SOURCE ID: TTP791
328058 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
328059 1 15.2, 684.3, 329.9, -289.4, -59.2, 2 15.2, 690.6, 430.6, -327.4, -79.8,
328060 3 15.2, 675.9, 518.1, -355.4, -98.0, 4 15.2, 640.6, 590.0, -372.7, -113.1,
328061 5 15.2, 585.9, 643.9, -378.6, -124.9, 6 15.2, 513.3, 678.2, -373.1, -132.8,
328062 7 15.2, 425.2, 692.0, -356.2, -136.7, 8 15.2, 324.2, 684.7, -328.4, -136.5,
328063 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -282.9, -124.4,
328064 11 15.2, 430.6, 690.6, -265.5, -112.1, 12 15.2, 518.1, 675.9, -240.0, -96.4,
328065 13 15.2, 590.0, 640.6, -207.2, -77.7, 14 15.2, 643.9, 585.9, -168.1, -56.7,
328066 15 15.2, 678.2, 513.3, -123.8, -33.9, 16 15.2, 692.0, 425.2, -75.9, -10.2,
328067 17 15.2, 684.7, 324.2, -25.6, 13.9, 18 15.2, 657.6, 223.0, 23.4, 37.0,
328068 19 15.2, 684.3, 329.9, -40.5, 59.2, 20 15.2, 690.6, 430.6, -103.2, 79.8,
328069 21 15.2, 675.9, 518.1, -162.7, 98.0, 22 15.2, 640.6, 590.0, -217.3, 113.1,
328070 23 15.2, 585.9, 643.9, -265.2, 124.9, 24 15.2, 513.3, 678.2, -305.2, 132.8,
328071 25 15.2, 425.2, 692.0, -335.8, 136.7, 26 15.2, 324.2, 684.7, -356.2, 136.5,
328072 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -401.4, 124.4,
328073 29 15.2, 430.6, 690.6, -425.1, 112.1, 30 15.2, 518.1, 675.9, -435.9, 96.4,
328074 31 15.2, 590.0, 640.6, -433.5, 77.7, 32 15.2, 643.9, 585.9, -417.8, 56.7,
328075 33 15.2, 678.2, 513.3, -389.5, 33.9, 34 15.2, 692.0, 425.2, -349.4, 10.2,
328076 35 15.2, 684.7, 324.2, -298.6, -13.9, 36 15.2, 657.6, 223.0, -246.4, -37.0,
328077
328078
328079 SOURCE ID: TTP792
328080 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
328081 1 15.2, 684.3, 329.9, -290.4, -55.0, 2 15.2, 690.6, 430.6, -329.1, -75.8,
328082 3 15.2, 675.9, 518.1, -357.9, -94.4, 4 15.2, 640.6, 590.0, -375.7, -110.0,
328083 5 15.2, 585.9, 643.9, -382.2, -122.3, 6 15.2, 513.3, 678.2, -377.0, -130.9,
328084 7 15.2, 425.2, 692.0, -360.3, -135.5, 8 15.2, 324.2, 684.7, -332.8, -136.0,
328085 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -287.1, -125.5,
328086 11 15.2, 430.6, 690.6, -269.4, -113.9, 12 15.2, 518.1, 675.9, -243.6, -98.8,
328087 13 15.2, 590.0, 640.6, -210.3, -80.7, 14 15.2, 643.9, 585.9, -170.6,

-60.2,
328088 15 15.2, 678.2, 513.3, -125.8, -37.9, 16 15.2, 692.0, 425.2, -77.1, -14.4,
328089 17 15.2, 684.7, 324.2, -26.1, 9.6, 18 15.2, 657.6, 223.0, 23.7, 32.7,
328090 19 15.2, 684.3, 329.9, -39.5, 55.0, 20 15.2, 690.6, 430.6, -101.4, 75.8,
328091 21 15.2, 675.9, 518.1, -160.3, 94.4, 22 15.2, 640.6, 590.0, -214.3, 110.0,
328092 23 15.2, 585.9, 643.9, -261.7, 122.3, 24 15.2, 513.3, 678.2, -301.3, 130.9,
328093 25 15.2, 425.2, 692.0, -331.6, 135.5, 26 15.2, 324.2, 684.7, -351.9, 136.0,
328094 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -397.2, 125.5,
328095 29 15.2, 430.6, 690.6, -421.2, 113.9, 30 15.2, 518.1, 675.9, -432.3, 98.8,
328096 31 15.2, 590.0, 640.6, -430.3, 80.7, 32 15.2, 643.9, 585.9, -415.3, 60.2,
328097 33 15.2, 678.2, 513.3, -387.6, 37.9, 34 15.2, 692.0, 425.2, -348.2, 14.4,
328098 35 15.2, 684.7, 324.2, -298.1, -9.6, 36 15.2, 657.6, 223.0, -246.7, -32.7,
328099
328100 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
328101 *** AERMET - VERSION 19191 *** *** *** 18:01:44
328102
PAGE 1185
328103 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
328104
328105 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
328106
328107
328108 SOURCE ID: TTP793
328109 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
328110 1 15.2, 684.3, 329.9, -291.1, -52.1, 2 15.2, 690.6, 430.6, -330.3, -73.0,
328111 3 15.2, 675.9, 518.1, -359.5, -91.8, 4 15.2, 640.6, 590.0, -377.8, -107.8,
328112 5 15.2, 585.9, 643.9, -384.6, -120.5, 6 15.2, 513.3, 678.2, -379.7, -129.5,
328113 7 15.2, 425.2, 692.0, -363.2, -134.6, 8 15.2, 324.2, 684.7, -335.8, -135.6,
328114 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -290.1, -126.1,
328115 11 15.2, 430.6, 690.6, -272.2, -115.0, 12 15.2, 518.1, 675.9, -246.1, -100.4,
328116 13 15.2, 590.0, 640.6, -212.5, -82.8, 14 15.2, 643.9, 585.9, -172.5, -62.6,
328117 15 15.2, 678.2, 513.3, -127.2, -40.5, 16 15.2, 692.0, 425.2, -78.0, -17.2,
328118 17 15.2, 684.7, 324.2, -26.5, 6.6, 18 15.2, 657.6, 223.0, 23.8, 29.7,
328119 19 15.2, 684.3, 329.9, -38.8, 52.1, 20 15.2, 690.6, 430.6, -100.3, 73.0,
328120 21 15.2, 675.9, 518.1, -158.6, 91.8, 22 15.2, 640.6, 590.0, -212.2, 107.8,
328121 23 15.2, 585.9, 643.9, -259.3, 120.5, 24 15.2, 513.3, 678.2, -298.6, 129.5,
328122 25 15.2, 425.2, 692.0, -328.7, 134.6, 26 15.2, 324.2, 684.7, -348.9, 135.6,
328123 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -394.2,

```
          126.1,
328124     29   15.2,  430.6,  690.6, -418.3,  115.0,     30   15.2,  518.1,  675.9, -429.7,
          100.4,
328125     31   15.2,  590.0,  640.6, -428.1,   82.8,     32   15.2,  643.9,  585.9, -413.4,
           62.6,
328126     33   15.2,  678.2,  513.3, -386.2,   40.5,     34   15.2,  692.0,  425.2, -347.2,
           17.2,
328127     35   15.2,  684.7,  324.2, -297.7,   -6.6,     36   15.2,  657.6,  223.0, -246.8,
          -29.7,
328128
328129
328130    SOURCE ID: TTP794
328131     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328132       1   15.2,  684.3,  329.9, -291.8,  -48.6,      2   15.2,  690.6,  430.6, -331.6,
           -69.8,
328133       3   15.2,  675.9,  518.1, -361.4,  -88.8,      4   15.2,  640.6,  590.0, -380.1,
          -105.1,
328134       5   15.2,  585.9,  643.9, -387.3, -118.3,      6   15.2,  513.3,  678.2, -382.8,
          -127.8,
328135       7   15.2,  425.2,  692.0, -366.6, -133.5,      8   15.2,  324.2,  684.7, -339.3,
          -135.1,
328136       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -293.6,
          -126.8,
328137      11   15.2,  430.6,  690.6, -275.5, -116.3,     12   15.2,  518.1,  675.9, -249.1,
          -102.3,
328138      13   15.2,  590.0,  640.6, -215.2,  -85.1,     14   15.2,  643.9,  585.9, -174.7,
           -65.4,
328139      15   15.2,  678.2,  513.3, -128.8,  -43.7,     16   15.2,  692.0,  425.2,  -79.1,
           -20.6,
328140      17   15.2,  684.7,  324.2,  -27.0,    3.1,     18   15.2,  657.6,  223.0,   23.9,
           26.1,
328141      19   15.2,  684.3,  329.9,  -38.1,   48.6,     20   15.2,  690.6,  430.6,  -99.0,
           69.8,
328142      21   15.2,  675.9,  518.1, -156.8,   88.8,     22   15.2,  640.6,  590.0, -209.9,
          105.1,
328143      23   15.2,  585.9,  643.9, -256.6,  118.3,     24   15.2,  513.3,  678.2, -295.4,
          127.8,
328144      25   15.2,  425.2,  692.0, -325.4,  133.5,     26   15.2,  324.2,  684.7, -345.4,
          135.1,
328145      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -390.8,
          126.8,
328146      29   15.2,  430.6,  690.6, -415.1,  116.3,     30   15.2,  518.1,  675.9, -426.7,
          102.3,
328147      31   15.2,  590.0,  640.6, -425.4,   85.1,     32   15.2,  643.9,  585.9, -411.2,
           65.4,
328148      33   15.2,  678.2,  513.3, -384.5,   43.7,     34   15.2,  692.0,  425.2, -346.1,
           20.6,
328149      35   15.2,  684.7,  324.2, -297.2,   -3.1,     36   15.2,  657.6,  223.0, -246.9,
          -26.1,
328150
328151
328152    SOURCE ID: TTP795
328153     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328154       1   15.2,  684.3,  329.9, -292.4,  -45.2,      2   15.2,  690.6,  430.6, -332.8,
           -66.5,
328155       3   15.2,  675.9,  518.1, -363.1,  -85.8,      4   15.2,  640.6,  590.0, -382.3,
          -102.5,
328156       5   15.2,  585.9,  643.9, -390.0, -116.1,      6   15.2,  513.3,  678.2, -385.8,
          -126.1,
328157       7   15.2,  425.2,  692.0, -369.8, -132.3,      8   15.2,  324.2,  684.7, -342.7,
          -134.5,
328158       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -297.0,
          -127.4,
328159      11   15.2,  430.6,  690.6, -278.8, -117.5,     12   15.2,  518.1,  675.9, -252.1,
```

```
          -104.0,
328160      13   15.2,  590.0,  640.6, -217.8,  -87.3,     14   15.2,  643.9,  585.9, -176.9,
          -68.0,
328161      15   15.2,  678.2,  513.3, -130.6,  -46.6,     16   15.2,  692.0,  425.2,  -80.3,
          -23.9,
328162      17   15.2,  684.7,  324.2,  -27.6,   -0.3,     18   15.2,  657.6,  223.0,   23.9,
          22.7,
328163      19   15.2,  684.3,  329.9,  -37.5,   45.2,     20   15.2,  690.6,  430.6,  -97.8,
          66.5,
328164      21   15.2,  675.9,  518.1, -155.1,   85.8,     22   15.2,  640.6,  590.0, -207.6,
          102.5,
328165      23   15.2,  585.9,  643.9, -253.9,  116.1,     24   15.2,  513.3,  678.2, -292.5,
          126.1,
328166      25   15.2,  425.2,  692.0, -322.1,  132.3,     26   15.2,  324.2,  684.7, -342.0,
          134.5,
328167      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -387.4,
          127.4,
328168      29   15.2,  430.6,  690.6, -411.8,  117.5,     30   15.2,  518.1,  675.9, -423.7,
          104.0,
328169      31   15.2,  590.0,  640.6, -422.8,   87.3,     32   15.2,  643.9,  585.9, -409.0,
          68.0,
328170      33   15.2,  678.2,  513.3, -382.8,   46.6,     34   15.2,  692.0,  425.2, -344.9,
          23.9,
328171      35   15.2,  684.7,  324.2, -296.6,    0.3,     36   15.2,  657.6,  223.0, -246.9,
          -22.7,
328172
328173
328174    SOURCE ID: TTP796
328175     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328176       1   15.2,  684.3,  329.9, -292.8,  -41.6,      2   15.2,  690.6,  430.6, -333.9,
          -63.0,
328177       3   15.2,  675.9,  518.1, -364.7,  -82.5,      4   15.2,  640.6,  590.0, -384.5,
          -99.6,
328178       5   15.2,  585.9,  643.9, -392.6, -113.6,      6   15.2,  513.3,  678.2, -388.8,
          -124.1,
328179       7   15.2,  425.2,  692.0, -373.2, -130.9,      8   15.2,  324.2,  684.7, -346.2,
          -133.7,
328180       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -300.6,
          -127.9,
328181      11   15.2,  430.6,  690.6, -282.3, -118.6,     12   15.2,  518.1,  675.9, -255.4,
          -105.7,
328182      13   15.2,  590.0,  640.6, -220.7,  -89.5,     14   15.2,  643.9,  585.9, -179.4,
          -70.7,
328183      15   15.2,  678.2,  513.3, -132.6,  -49.7,     16   15.2,  692.0,  425.2,  -81.7,
          -27.2,
328184      17   15.2,  684.7,  324.2,  -28.4,   -3.9,     18   15.2,  657.6,  223.0,   23.7,
          19.0,
328185      19   15.2,  684.3,  329.9,  -37.1,   41.6,     20   15.2,  690.6,  430.6,  -96.7,
          63.0,
328186      21   15.2,  675.9,  518.1, -153.4,   82.5,     22   15.2,  640.6,  590.0, -205.5,
          99.6,
328187      23   15.2,  585.9,  643.9, -251.2,  113.6,     24   15.2,  513.3,  678.2, -289.4,
          124.1,
328188      25   15.2,  425.2,  692.0, -318.8,  130.9,     26   15.2,  324.2,  684.7, -338.4,
          133.7,
328189      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -383.7,
          127.9,
328190      29   15.2,  430.6,  690.6, -408.3,  118.6,     30   15.2,  518.1,  675.9, -420.5,
          105.7,
328191      31   15.2,  590.0,  640.6, -419.9,   89.5,     32   15.2,  643.9,  585.9, -406.5,
          70.7,
328192      33   15.2,  678.2,  513.3, -380.8,   49.7,     34   15.2,  692.0,  425.2, -343.5,
          27.2,
328193      35   15.2,  684.7,  324.2, -295.8,    3.9,     36   15.2,  657.6,  223.0, -246.7,
          -19.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP797

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-293.7,	-37.4,	2	15.2,	690.6,	430.6,	-335.4,	-59.1,
3	15.2,	675.9,	518.1,	-366.9,	-78.9,	4	15.2,	640.6,	590.0,	-387.3,	-96.4,
5	15.2,	585.9,	643.9,	-395.9,	-110.9,	6	15.2,	513.3,	678.2,	-392.6,	-122.1,
7	15.2,	425.2,	692.0,	-377.2,	-129.5,	8	15.2,	324.2,	684.7,	-350.4,	-133.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-304.8,	-128.7,
11	15.2,	430.6,	690.6,	-286.2,	-120.1,	12	15.2,	518.1,	675.9,	-259.0,	-107.9,
13	15.2,	590.0,	640.6,	-223.9,	-92.3,	14	15.2,	643.9,	585.9,	-182.0,	-74.0,
15	15.2,	678.2,	513.3,	-134.6,	-53.4,	16	15.2,	692.0,	425.2,	-83.1,	-31.2,
17	15.2,	684.7,	324.2,	-29.0,	-8.1,	18	15.2,	657.6,	223.0,	23.8,	14.8,
19	15.2,	684.3,	329.9,	-36.2,	37.4,	20	15.2,	690.6,	430.6,	-95.2,	59.1,
21	15.2,	675.9,	518.1,	-151.2,	78.9,	22	15.2,	640.6,	590.0,	-202.6,	96.4,
23	15.2,	585.9,	643.9,	-247.9,	110.9,	24	15.2,	513.3,	678.2,	-285.7,	122.1,
25	15.2,	425.2,	692.0,	-314.8,	129.5,	26	15.2,	324.2,	684.7,	-334.3,	133.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-379.6,	128.7,
29	15.2,	430.6,	690.6,	-404.4,	120.1,	30	15.2,	518.1,	675.9,	-416.9,	107.9,
31	15.2,	590.0,	640.6,	-416.7,	92.3,	32	15.2,	643.9,	585.9,	-403.9,	74.0,
33	15.2,	678.2,	513.3,	-378.8,	53.4,	34	15.2,	692.0,	425.2,	-342.2,	31.2,
35	15.2,	684.7,	324.2,	-295.1,	8.1,	36	15.2,	657.6,	223.0,	-246.8,	-14.8,

SOURCE ID: TTP798

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-294.5,	-34.2,	2	15.2,	690.6,	430.6,	-336.8,	-56.0,
3	15.2,	675.9,	518.1,	-368.9,	-76.2,	4	15.2,	640.6,	590.0,	-389.7,	-94.0,
5	15.2,	585.9,	643.9,	-398.7,	-109.0,	6	15.2,	513.3,	678.2,	-395.6,	-120.7,
7	15.2,	425.2,	692.0,	-380.5,	-128.7,	8	15.2,	324.2,	684.7,	-353.8,	-132.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-308.0,	

-129.6,
328232 11 15.2, 430.6, 690.6, -289.3, -121.5, 12 15.2, 518.1, 675.9, -261.8, -109.8,
328233 13 15.2, 590.0, 640.6, -226.3, -94.7, 14 15.2, 643.9, 585.9, -184.0, -76.8,
328234 15 15.2, 678.2, 513.3, -136.0, -56.5, 16 15.2, 692.0, 425.2, -84.0, -34.5,
328235 17 15.2, 684.7, 324.2, -29.3, -11.4, 18 15.2, 657.6, 223.0, 24.1, 11.5,
328236 19 15.2, 684.3, 329.9, -35.4, 34.2, 20 15.2, 690.6, 430.6, -93.7, 56.0,
328237 21 15.2, 675.9, 518.1, -149.3, 76.2, 22 15.2, 640.6, 590.0, -200.3, 94.0,
328238 23 15.2, 585.9, 643.9, -245.2, 109.0, 24 15.2, 513.3, 678.2, -282.6, 120.7,
328239 25 15.2, 425.2, 692.0, -311.5, 128.7, 26 15.2, 324.2, 684.7, -330.9, 132.8,
328240 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -376.3, 129.6,
328241 29 15.2, 430.6, 690.6, -401.3, 121.5, 30 15.2, 518.1, 675.9, -414.1, 109.8,
328242 31 15.2, 590.0, 640.6, -414.3, 94.7, 32 15.2, 643.9, 585.9, -401.9, 76.8,
328243 33 15.2, 678.2, 513.3, -377.3, 56.5, 34 15.2, 692.0, 425.2, -341.3, 34.5,
328244 35 15.2, 684.7, 324.2, -294.9, 11.4, 36 15.2, 657.6, 223.0, -247.1, -11.5,
328245
328246
328247 SOURCE ID: TTP799
328248 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
328249 1 15.2, 684.3, 329.9, -294.9, -30.4, 2 15.2, 690.6, 430.6, -337.8, -52.4,
328250 3 15.2, 675.9, 518.1, -370.5, -72.8, 4 15.2, 640.6, 590.0, -391.9, -91.0,
328251 5 15.2, 585.9, 643.9, -401.4, -106.3, 6 15.2, 513.3, 678.2, -398.7, -118.5,
328252 7 15.2, 425.2, 692.0, -383.9, -127.1, 8 15.2, 324.2, 684.7, -357.4, -131.8,
328253 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -311.8, -129.9,
328254 11 15.2, 430.6, 690.6, -292.9, -122.5, 12 15.2, 518.1, 675.9, -265.2, -111.4,
328255 13 15.2, 590.0, 640.6, -229.4, -96.9, 14 15.2, 643.9, 585.9, -186.6, -79.5,
328256 15 15.2, 678.2, 513.3, -138.2, -59.6, 16 15.2, 692.0, 425.2, -85.5, -37.9,
328257 17 15.2, 684.7, 324.2, -30.3, -15.1, 18 15.2, 657.6, 223.0, 23.8, 7.7,
328258 19 15.2, 684.3, 329.9, -35.0, 30.4, 20 15.2, 690.6, 430.6, -92.7, 52.4,
328259 21 15.2, 675.9, 518.1, -147.7, 72.8, 22 15.2, 640.6, 590.0, -198.1, 91.0,
328260 23 15.2, 585.9, 643.9, -242.5, 106.3, 24 15.2, 513.3, 678.2, -279.5, 118.5,
328261 25 15.2, 425.2, 692.0, -308.1, 127.1, 26 15.2, 324.2, 684.7, -327.3, 131.8,
328262 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -372.6, 129.9,
328263 29 15.2, 430.6, 690.6, -397.7, 122.5, 30 15.2, 518.1, 675.9, -410.7, 111.4,
328264 31 15.2, 590.0, 640.6, -411.2, 96.9, 32 15.2, 643.9, 585.9, -399.3, 79.5,
328265 33 15.2, 678.2, 513.3, -375.2, 59.6, 34 15.2, 692.0, 425.2, -339.7, 37.9,

```
328266      35   15.2,  684.7,  324.2, -293.9,   15.1,     36   15.2,  657.6,  223.0, -246.8,
            -7.7,
328267
328268
328269    SOURCE ID: TTP800
328270     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328271       1   15.2,  684.3,  329.9, -295.3,  -27.2,      2   15.2,  690.6,  430.6, -338.7,
            -49.3,
328272       3   15.2,  675.9,  518.1, -371.9,  -69.9,      4   15.2,  640.6,  590.0, -393.8,
            -88.3,
328273       5   15.2,  585.9,  643.9, -403.8, -104.1,      6   15.2,  513.3,  678.2, -401.4,
            -116.7,
328274       7   15.2,  425.2,  692.0, -386.9, -125.8,      8   15.2,  324.2,  684.7, -360.6,
            -131.1,
328275       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -315.0,
            -130.3,
328276      11   15.2,  430.6,  690.6, -296.0, -123.5,     12   15.2,  518.1,  675.9, -268.1,
            -112.9,
328277      13   15.2,  590.0,  640.6, -232.0,  -98.8,     14   15.2,  643.9,  585.9, -188.8,
            -81.8,
328278      15   15.2,  678.2,  513.3, -140.0,  -62.3,     16   15.2,  692.0,  425.2,  -86.8,
            -40.9,
328279      17   15.2,  684.7,  324.2,  -31.0,  -18.2,     18   15.2,  657.6,  223.0,   23.6,
            4.5,
328280      19   15.2,  684.3,  329.9,  -34.6,   27.2,     20   15.2,  690.6,  430.6,  -91.8,
            49.3,
328281      21   15.2,  675.9,  518.1, -146.2,   69.9,     22   15.2,  640.6,  590.0, -196.1,
            88.3,
328282      23   15.2,  585.9,  643.9, -240.1,  104.1,     24   15.2,  513.3,  678.2, -276.8,
            116.7,
328283      25   15.2,  425.2,  692.0, -305.1,  125.8,     26   15.2,  324.2,  684.7, -324.1,
            131.1,
328284      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -369.4,
            130.3,
328285      29   15.2,  430.6,  690.6, -394.6,  123.5,     30   15.2,  518.1,  675.9, -407.8,
            112.9,
328286      31   15.2,  590.0,  640.6, -408.6,   98.8,     32   15.2,  643.9,  585.9, -397.1,
            81.8,
328287      33   15.2,  678.2,  513.3, -373.4,   62.3,     34   15.2,  692.0,  425.2, -338.4,
            40.9,
328288      35   15.2,  684.7,  324.2, -293.2,   18.2,     36   15.2,  657.6,  223.0, -246.6,
            -4.5,
328289
328290    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
328291     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
328292
                                    PAGE  1187
328293     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
328294
328295                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
328296
328297
328298     SOURCE ID: TTP801
328299     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328300       1   15.2,  684.3,  329.9, -296.3,  -23.0,      2   15.2,  690.6,  430.6, -340.5,
            -45.3,
328301       3   15.2,  675.9,  518.1, -374.4,  -66.2,      4   15.2,  640.6,  590.0, -396.9,
            -85.2,
328302       5   15.2,  585.9,  643.9, -407.3, -101.5,      6   15.2,  513.3,  678.2, -405.3,
            -114.8,
328303       7   15.2,  425.2,  692.0, -391.1, -124.6,      8   15.2,  324.2,  684.7, -364.9,
```

-130.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -319.2, -131.4,
11 15.2, 430.6, 690.6, -300.0, -125.2, 12 15.2, 518.1, 675.9, -271.7, -115.3,
13 15.2, 590.0, 640.6, -235.1, -101.9, 14 15.2, 643.9, 585.9, -191.4, -85.3,
15 15.2, 678.2, 513.3, -141.9, -66.2, 16 15.2, 692.0, 425.2, -88.0, -45.1,
17 15.2, 684.7, 324.2, -31.5, -22.6, 18 15.2, 657.6, 223.0, 23.9, 0.1,
19 15.2, 684.3, 329.9, -33.6, 23.0, 20 15.2, 690.6, 430.6, -90.0, 45.3,
21 15.2, 675.9, 518.1, -143.8, 66.2, 22 15.2, 640.6, 590.0, -193.1, 85.2,
23 15.2, 585.9, 643.9, -236.6, 101.5, 24 15.2, 513.3, 678.2, -272.9, 114.8,
25 15.2, 425.2, 692.0, -300.9, 124.6, 26 15.2, 324.2, 684.7, -319.8, 130.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -365.1, 131.4,
29 15.2, 430.6, 690.6, -390.6, 125.2, 30 15.2, 518.1, 675.9, -404.2, 115.3,
31 15.2, 590.0, 640.6, -405.5, 101.9, 32 15.2, 643.9, 585.9, -394.5, 85.3,
33 15.2, 678.2, 513.3, -371.5, 66.2, 34 15.2, 692.0, 425.2, -337.2, 45.1,
35 15.2, 684.7, 324.2, -292.7, 22.6, 36 15.2, 657.6, 223.0, -246.9, -0.1,

SOURCE ID: TTP802

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -296.9, -19.1, 2 15.2, 690.6, 430.6, -341.7, -41.5,
3 15.2, 675.9, 518.1, -376.2, -62.8, 4 15.2, 640.6, 590.0, -399.3, -82.1,
5 15.2, 585.9, 643.9, -410.2, -98.9, 6 15.2, 513.3, 678.2, -408.7, -112.7,
7 15.2, 425.2, 692.0, -394.7, -123.1, 8 15.2, 324.2, 684.7, -368.8, -129.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -323.1, -131.9,
11 15.2, 430.6, 690.6, -303.8, -126.5, 12 15.2, 518.1, 675.9, -275.2, -117.1,
13 15.2, 590.0, 640.6, -238.2, -104.3, 14 15.2, 643.9, 585.9, -194.0, -88.3,
15 15.2, 678.2, 513.3, -144.0, -69.6, 16 15.2, 692.0, 425.2, -89.5, -48.7,
17 15.2, 684.7, 324.2, -32.3, -26.4, 18 15.2, 657.6, 223.0, 23.8, -3.8,
19 15.2, 684.3, 329.9, -33.0, 19.1, 20 15.2, 690.6, 430.6, -88.8, 41.5,
21 15.2, 675.9, 518.1, -141.9, 62.8, 22 15.2, 640.6, 590.0, -190.7, 82.1,
23 15.2, 585.9, 643.9, -233.7, 98.9, 24 15.2, 513.3, 678.2, -269.6, 112.7,
25 15.2, 425.2, 692.0, -297.2, 123.1, 26 15.2, 324.2, 684.7, -315.9, 129.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -361.2, 131.9,
29 15.2, 430.6, 690.6, -386.8, 126.5, 30 15.2, 518.1, 675.9, -400.7, 117.1,
31 15.2, 590.0, 640.6, -402.4, 104.3, 32 15.2, 643.9, 585.9, -391.9, 88.3,

```
328338      33   15.2,  678.2,  513.3, -369.4,   69.6,     34   15.2,  692.0,  425.2, -335.7,
            48.7,
328339      35   15.2,  684.7,  324.2, -291.9,   26.4,     36   15.2,  657.6,  223.0, -246.8,
            3.8,
328340
328341
328342    SOURCE ID: TTP803
328343     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328344       1   15.2,  684.3,  329.9, -297.5,  -15.4,      2   15.2,  690.6,  430.6, -343.0,
            -38.0,
328345       3   15.2,  675.9,  518.1, -378.1,  -59.5,      4   15.2,  640.6,  590.0, -401.7,
            -79.2,
328346       5   15.2,  585.9,  643.9, -413.1,  -96.5,      6   15.2,  513.3,  678.2, -411.9,
            -110.8,
328347       7   15.2,  425.2,  692.0, -398.2, -121.8,      8   15.2,  324.2,  684.7, -372.4,
            -129.1,
328348       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -326.8,
            -132.5,
328349      11   15.2,  430.6,  690.6, -307.3, -127.7,     12   15.2,  518.1,  675.9, -278.4,
            -119.0,
328350      13   15.2,  590.0,  640.6, -241.1, -106.7,     14   15.2,  643.9,  585.9, -196.5,
            -91.1,
328351      15   15.2,  678.2,  513.3, -145.9,  -72.8,     16   15.2,  692.0,  425.2,  -90.8,
            -52.2,
328352      17   15.2,  684.7,  324.2,  -33.0,  -30.1,     18   15.2,  657.6,  223.0,   23.7,
            -7.6,
328353      19   15.2,  684.3,  329.9,  -32.4,   15.4,     20   15.2,  690.6,  430.6,  -87.6,
            38.0,
328354      21   15.2,  675.9,  518.1, -140.1,   59.5,     22   15.2,  640.6,  590.0, -188.3,
            79.2,
328355      23   15.2,  585.9,  643.9, -230.8,   96.5,     24   15.2,  513.3,  678.2, -266.3,
            110.8,
328356      25   15.2,  425.2,  692.0, -293.7,  121.8,     26   15.2,  324.2,  684.7, -312.2,
            129.1,
328357      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -357.5,
            132.5,
328358      29   15.2,  430.6,  690.6, -383.3,  127.7,     30   15.2,  518.1,  675.9, -397.4,
            119.0,
328359      31   15.2,  590.0,  640.6, -399.5,  106.7,     32   15.2,  643.9,  585.9, -389.4,
            91.1,
328360      33   15.2,  678.2,  513.3, -367.5,   72.8,     34   15.2,  692.0,  425.2, -334.4,
            52.2,
328361      35   15.2,  684.7,  324.2, -291.2,   30.1,     36   15.2,  657.6,  223.0, -246.8,
            7.6,
328362
328363
328364    SOURCE ID: TTP804
328365     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328366       1   15.2,  684.3,  329.9, -298.2,  -11.9,      2   15.2,  690.6,  430.6, -344.3,
            -34.7,
328367       3   15.2,  675.9,  518.1, -379.9,  -56.5,      4   15.2,  640.6,  590.0, -404.0,
            -76.5,
328368       5   15.2,  585.9,  643.9, -415.8,  -94.3,      6   15.2,  513.3,  678.2, -415.0,
            -109.1,
328369       7   15.2,  425.2,  692.0, -401.6, -120.7,      8   15.2,  324.2,  684.7, -375.9,
            -128.6,
328370       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -330.3,
            -133.2,
328371      11   15.2,  430.6,  690.6, -310.6, -129.0,     12   15.2,  518.1,  675.9, -281.4,
            -120.8,
328372      13   15.2,  590.0,  640.6, -243.8, -109.0,     14   15.2,  643.9,  585.9, -198.7,
            -93.9,
328373      15   15.2,  678.2,  513.3, -147.5,  -75.9,     16   15.2,  692.0,  425.2,  -91.9,
            -55.6,
```

```
328374      17   15.2,  684.7,  324.2,  -33.5,  -33.6,     18   15.2,  657.6,  223.0,   23.8,
          -11.1,
328375      19   15.2,  684.3,  329.9,  -31.7,   11.9,     20   15.2,  690.6,  430.6,  -86.3,
           34.7,
328376      21   15.2,  675.9,  518.1, -138.2,   56.5,     22   15.2,  640.6,  590.0, -186.0,
           76.5,
328377      23   15.2,  585.9,  643.9, -228.1,   94.3,     24   15.2,  513.3,  678.2, -263.2,
          109.1,
328378      25   15.2,  425.2,  692.0, -290.4,  120.7,     26   15.2,  324.2,  684.7, -308.7,
          128.6,
328379      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -354.1,
          133.2,
328380      29   15.2,  430.6,  690.6, -380.0,  129.0,     30   15.2,  518.1,  675.9, -394.4,
          120.8,
328381      31   15.2,  590.0,  640.6, -396.9,  109.0,     32   15.2,  643.9,  585.9, -387.2,
           93.9,
328382      33   15.2,  678.2,  513.3, -365.8,   75.9,     34   15.2,  692.0,  425.2, -333.3,
           55.6,
328383      35   15.2,  684.7,  324.2, -290.7,   33.6,     36   15.2,  657.6,  223.0, -246.9,
           11.1,
328384
328385    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
328386     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
328387
                                      PAGE  1188
328388     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
328389
328390                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
328391
328392
328393     SOURCE ID: TTP805
328394      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328395        1   15.2,  684.3,  329.9, -298.8,   -8.5,      2   15.2,  690.6,  430.6, -345.5,
            -31.5,
328396        3   15.2,  675.9,  518.1, -381.7,  -53.5,      4   15.2,  640.6,  590.0, -406.2,
            -73.9,
328397        5   15.2,  585.9,  643.9, -418.5,  -92.1,      6   15.2,  513.3,  678.2, -418.0,
           -107.4,
328398        7   15.2,  425.2,  692.0, -404.8, -119.5,      8   15.2,  324.2,  684.7, -379.4,
           -128.0,
328399        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -333.7,
           -133.8,
328400       11   15.2,  430.6,  690.6, -313.8, -130.2,     12   15.2,  518.1,  675.9, -284.4,
           -122.6,
328401       13   15.2,  590.0,  640.6, -246.4, -111.2,     14   15.2,  643.9,  585.9, -200.9,
            -96.5,
328402       15   15.2,  678.2,  513.3, -149.3,  -78.9,     16   15.2,  692.0,  425.2,  -93.1,
            -58.8,
328403       17   15.2,  684.7,  324.2,  -34.1,  -37.0,     18   15.2,  657.6,  223.0,   23.8,
            -14.6,
328404       19   15.2,  684.3,  329.9,  -31.1,    8.5,     20   15.2,  690.6,  430.6,  -85.1,
            31.5,
328405       21   15.2,  675.9,  518.1, -136.5,   53.5,     22   15.2,  640.6,  590.0, -183.7,
            73.9,
328406       23   15.2,  585.9,  643.9, -225.4,   92.1,     24   15.2,  513.3,  678.2, -260.2,
           107.4,
328407       25   15.2,  425.2,  692.0, -287.1,  119.5,     26   15.2,  324.2,  684.7, -305.3,
           128.0,
328408       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -350.7,
           133.8,
328409       29   15.2,  430.6,  690.6, -376.8,  130.2,     30   15.2,  518.1,  675.9, -391.4,
           122.6,
```

```
328410      31   15.2,  590.0,  640.6, -394.2,  111.2,     32   15.2,  643.9,  585.9, -385.0,
            96.5,
328411      33   15.2,  678.2,  513.3, -364.1,   78.9,     34   15.2,  692.0,  425.2, -332.1,
            58.8,
328412      35   15.2,  684.7,  324.2, -290.1,   37.0,     36   15.2,  657.6,  223.0, -246.9,
            14.6,
328413
328414
328415    SOURCE ID: TTP806
328416     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328417       1   15.2,  684.3,  329.9, -299.2,   -4.9,      2   15.2,  690.6,  430.6, -346.5,
            -28.0,
328418       3   15.2,  675.9,  518.1, -383.3,  -50.2,      4   15.2,  640.6,  590.0, -408.4,
            -71.0,
328419       5   15.2,  585.9,  643.9, -421.1,  -89.6,      6   15.2,  513.3,  678.2, -421.1,
            -105.4,
328420       7   15.2,  425.2,  692.0, -408.2, -118.1,      8   15.2,  324.2,  684.7, -382.9,
            -127.1,
328421       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -337.3,
            -134.3,
328422      11   15.2,  430.6,  690.6, -317.3, -131.2,     12   15.2,  518.1,  675.9, -287.7,
            -124.2,
328423      13   15.2,  590.0,  640.6, -249.3, -113.4,     14   15.2,  643.9,  585.9, -203.4,
            -99.2,
328424      15   15.2,  678.2,  513.3, -151.2,  -82.0,     16   15.2,  692.0,  425.2,  -94.5,
            -62.2,
328425      17   15.2,  684.7,  324.2,  -34.9,  -40.6,     18   15.2,  657.6,  223.0,   23.6,
            -18.2,
328426      19   15.2,  684.3,  329.9,  -30.7,    4.9,     20   15.2,  690.6,  430.6,  -84.0,
            28.0,
328427      21   15.2,  675.9,  518.1, -134.8,   50.2,     22   15.2,  640.6,  590.0, -181.6,
            71.0,
328428      23   15.2,  585.9,  643.9, -222.7,   89.6,     24   15.2,  513.3,  678.2, -257.2,
            105.4,
328429      25   15.2,  425.2,  692.0, -283.8,  118.1,     26   15.2,  324.2,  684.7, -301.8,
            127.1,
328430      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -347.0,
            134.3,
328431      29   15.2,  430.6,  690.6, -373.3,  131.2,     30   15.2,  518.1,  675.9, -388.2,
            124.2,
328432      31   15.2,  590.0,  640.6, -391.3,  113.4,     32   15.2,  643.9,  585.9, -382.5,
            99.2,
328433      33   15.2,  678.2,  513.3, -362.1,   82.0,     34   15.2,  692.0,  425.2, -330.7,
            62.2,
328434      35   15.2,  684.7,  324.2, -289.2,   40.6,     36   15.2,  657.6,  223.0, -246.7,
            18.2,
328435
328436
328437    SOURCE ID: TTP807
328438     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328439       1   15.2,  684.3,  329.9, -300.1,   -0.7,      2   15.2,  690.6,  430.6, -348.1,
            -24.0,
328440       3   15.2,  675.9,  518.1, -385.5,  -46.6,      4   15.2,  640.6,  590.0, -411.2,
            -67.8,
328441       5   15.2,  585.9,  643.9, -424.4,  -86.9,      6   15.2,  513.3,  678.2, -424.8,
            -103.4,
328442       7   15.2,  425.2,  692.0, -412.2, -116.7,      8   15.2,  324.2,  684.7, -387.1,
            -126.5,
328443       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -341.5,
            -135.1,
328444      11   15.2,  430.6,  690.6, -321.3, -132.8,     12   15.2,  518.1,  675.9, -291.3,
            -126.4,
328445      13   15.2,  590.0,  640.6, -252.5, -116.2,     14   15.2,  643.9,  585.9, -206.0,
            -102.5,
```

```
328446      15   15.2,  678.2,  513.3, -153.3,  -85.7,     16   15.2,  692.0,  425.2,  -95.9,
            -66.2,
328447      17   15.2,  684.7,  324.2,  -35.6,  -44.8,     18   15.2,  657.6,  223.0,   23.7,
            -22.5,
328448      19   15.2,  684.3,  329.9,  -29.8,    0.7,     20   15.2,  690.6,  430.6,  -82.5,
            24.0,
328449      21   15.2,  675.9,  518.1, -132.6,   46.6,     22   15.2,  640.6,  590.0, -178.8,
            67.8,
328450      23   15.2,  585.9,  643.9, -219.4,   86.9,     24   15.2,  513.3,  678.2, -253.5,
            103.4,
328451      25   15.2,  425.2,  692.0, -279.8,  116.7,     26   15.2,  324.2,  684.7, -297.6,
            126.5,
328452      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -342.9,
            135.1,
328453      29   15.2,  430.6,  690.6, -369.3,  132.8,     30   15.2,  518.1,  675.9, -384.6,
            126.4,
328454      31   15.2,  590.0,  640.6, -388.1,  116.2,     32   15.2,  643.9,  585.9, -379.9,
            102.5,
328455      33   15.2,  678.2,  513.3, -360.1,   85.7,     34   15.2,  692.0,  425.2, -329.3,
            66.2,
328456      35   15.2,  684.7,  324.2, -288.6,   44.8,     36   15.2,  657.6,  223.0, -246.8,
            22.5,
328457
328458
328459    SOURCE ID: TTP808
328460     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328461       1   15.2,  684.3,  329.9, -300.9,    2.5,      2   15.2,  690.6,  430.6, -349.5,
            -21.0,
328462       3   15.2,  675.9,  518.1, -387.4,  -43.9,      4   15.2,  640.6,  590.0, -413.6,
            -65.4,
328463       5   15.2,  585.9,  643.9, -427.2,  -85.0,      6   15.2,  513.3,  678.2, -427.8,
            -102.0,
328464       7   15.2,  425.2,  692.0, -415.5, -115.9,      8   15.2,  324.2,  684.7, -390.4,
            -126.2,
328465       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -344.7,
            -136.0,
328466      11   15.2,  430.6,  690.6, -324.3, -134.2,     12   15.2,  518.1,  675.9, -294.1,
            -128.4,
328467      13   15.2,  590.0,  640.6, -254.9, -118.6,     14   15.2,  643.9,  585.9, -208.0,
            -105.3,
328468      15   15.2,  678.2,  513.3, -154.7,  -88.7,     16   15.2,  692.0,  425.2,  -96.8,
            -69.5,
328469      17   15.2,  684.7,  324.2,  -35.9,  -48.1,     18   15.2,  657.6,  223.0,   24.0,
            -25.8,
328470      19   15.2,  684.3,  329.9,  -29.0,   -2.5,     20   15.2,  690.6,  430.6,  -81.1,
            21.0,
328471      21   15.2,  675.9,  518.1, -130.7,   43.9,     22   15.2,  640.6,  590.0, -176.4,
            65.4,
328472      23   15.2,  585.9,  643.9, -216.7,   85.0,     24   15.2,  513.3,  678.2, -250.4,
            102.0,
328473      25   15.2,  425.2,  692.0, -276.5,  115.9,     26   15.2,  324.2,  684.7, -294.2,
            126.2,
328474      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -339.6,
            136.0,
328475      29   15.2,  430.6,  690.6, -366.3,  134.2,     30   15.2,  518.1,  675.9, -381.8,
            128.4,
328476      31   15.2,  590.0,  640.6, -385.7,  118.6,     32   15.2,  643.9,  585.9, -377.9,
            105.3,
328477      33   15.2,  678.2,  513.3, -358.7,   88.7,     34   15.2,  692.0,  425.2, -328.5,
            69.5,
328478      35   15.2,  684.7,  324.2, -288.3,   48.1,     36   15.2,  657.6,  223.0, -247.1,
            25.8,
328479
328480  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP809

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-301.3,	6.3,	2	15.2,	690.6,	430.6,	-350.5,	-17.4,
3	15.2,	675.9,	518.1,	-389.1,	-40.5,	4	15.2,	640.6,	590.0,	-415.8,	-62.4,
5	15.2,	585.9,	643.9,	-429.9,	-82.3,	6	15.2,	513.3,	678.2,	-430.9,	-99.8,
7	15.2,	425.2,	692.0,	-418.9,	-114.3,	8	15.2,	324.2,	684.7,	-394.1,	-125.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-348.4,	-136.3,
11	15.2,	430.6,	690.6,	-327.9,	-135.2,	12	15.2,	518.1,	675.9,	-297.5,	-130.0,
13	15.2,	590.0,	640.6,	-257.9,	-120.8,	14	15.2,	643.9,	585.9,	-210.6,	-108.0,
15	15.2,	678.2,	513.3,	-156.8,	-91.8,	16	15.2,	692.0,	425.2,	-98.3,	-72.9,
17	15.2,	684.7,	324.2,	-36.8,	-51.8,	18	15.2,	657.6,	223.0,	23.7,	-29.6,
19	15.2,	684.3,	329.9,	-28.6,	-6.3,	20	15.2,	690.6,	430.6,	-80.1,	17.4,
21	15.2,	675.9,	518.1,	-129.1,	40.5,	22	15.2,	640.6,	590.0,	-174.2,	62.4,
23	15.2,	585.9,	643.9,	-214.0,	82.3,	24	15.2,	513.3,	678.2,	-247.3,	99.8,
25	15.2,	425.2,	692.0,	-273.1,	114.3,	26	15.2,	324.2,	684.7,	-290.6,	125.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-335.9,	136.3,
29	15.2,	430.6,	690.6,	-362.7,	135.2,	30	15.2,	518.1,	675.9,	-378.4,	130.0,
31	15.2,	590.0,	640.6,	-382.7,	120.8,	32	15.2,	643.9,	585.9,	-375.3,	108.0,
33	15.2,	678.2,	513.3,	-356.5,	91.8,	34	15.2,	692.0,	425.2,	-326.9,	72.9,
35	15.2,	684.7,	324.2,	-287.4,	51.8,	36	15.2,	657.6,	223.0,	-246.8,	29.6,

SOURCE ID: TTP810

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-301.7,	9.5,	2	15.2,	690.6,	430.6,	-351.4,	-14.2,
3	15.2,	675.9,	518.1,	-390.5,	-37.6,	4	15.2,	640.6,	590.0,	-417.7,	-59.7,
5	15.2,	585.9,	643.9,	-432.2,	-80.1,	6	15.2,	513.3,	678.2,	-433.7,	-98.0,
7	15.2,	425.2,	692.0,	-421.9,	-113.0,	8	15.2,	324.2,	684.7,	-397.3,	-124.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-351.7,	-136.7,
11	15.2,	430.6,	690.6,	-331.1,	-136.1,	12	15.2,	518.1,	675.9,	-300.4,	-131.4,

```
328518      13   15.2,  590.0,  640.6, -260.6, -122.7,     14   15.2,  643.9,  585.9, -212.8,
            -110.3,
328519      15   15.2,  678.2,  513.3, -158.6,  -94.5,     16   15.2,  692.0,  425.2,  -99.6,
            -75.9,
328520      17   15.2,  684.7,  324.2,  -37.6,  -54.9,     18   15.2,  657.6,  223.0,   23.5,
            -32.8,
328521      19   15.2,  684.3,  329.9,  -28.2,   -9.5,     20   15.2,  690.6,  430.6,  -79.1,
            14.2,
328522      21   15.2,  675.9,  518.1, -127.6,   37.6,     22   15.2,  640.6,  590.0, -172.2,
            59.7,
328523      23   15.2,  585.9,  643.9, -211.6,   80.1,     24   15.2,  513.3,  678.2, -244.6,
            98.0,
328524      25   15.2,  425.2,  692.0, -270.1,  113.0,     26   15.2,  324.2,  684.7, -287.4,
            124.5,
328525      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -332.6,
            136.7,
328526      29   15.2,  430.6,  690.6, -359.5,  136.1,     30   15.2,  518.1,  675.9, -375.5,
            131.4,
328527      31   15.2,  590.0,  640.6, -380.0,  122.7,     32   15.2,  643.9,  585.9, -373.1,
            110.3,
328528      33   15.2,  678.2,  513.3, -354.7,   94.5,     34   15.2,  692.0,  425.2, -325.6,
            75.9,
328529      35   15.2,  684.7,  324.2, -286.6,   54.9,     36   15.2,  657.6,  223.0, -246.6,
            32.8,
328530
328531
328532    SOURCE ID: TTP811
328533     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328534       1   15.2,  684.3,  329.9, -302.7,   13.7,      2   15.2,  690.6,  430.6, -353.2,
             -10.3,
328535       3   15.2,  675.9,  518.1, -392.9,  -33.9,      4   15.2,  640.6,  590.0, -420.7,
             -56.6,
328536       5   15.2,  585.9,  643.9, -435.8,  -77.5,      6   15.2,  513.3,  678.2, -437.6,
             -96.1,
328537       7   15.2,  425.2,  692.0, -426.0, -111.8,      8   15.2,  324.2,  684.7, -401.6,
             -124.1,
328538       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -355.9,
             -137.8,
328539      11   15.2,  430.6,  690.6, -335.0, -137.9,     12   15.2,  518.1,  675.9, -304.0,
            -133.9,
328540      13   15.2,  590.0,  640.6, -263.7, -125.8,     14   15.2,  643.9,  585.9, -215.4,
            -113.8,
328541      15   15.2,  678.2,  513.3, -160.6,  -98.4,     16   15.2,  692.0,  425.2, -100.8,
            -80.1,
328542      17   15.2,  684.7,  324.2,  -38.0,  -59.2,     18   15.2,  657.6,  223.0,   23.8,
            -37.2,
328543      19   15.2,  684.3,  329.9,  -27.2,  -13.7,     20   15.2,  690.6,  430.6,  -77.4,
            10.3,
328544      21   15.2,  675.9,  518.1, -125.2,   33.9,     22   15.2,  640.6,  590.0, -169.2,
            56.6,
328545      23   15.2,  585.9,  643.9, -208.1,   77.5,     24   15.2,  513.3,  678.2, -240.7,
            96.1,
328546      25   15.2,  425.2,  692.0, -265.9,  111.8,     26   15.2,  324.2,  684.7, -283.1,
            124.1,
328547      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -328.4,
            137.8,
328548      29   15.2,  430.6,  690.6, -355.6,  137.9,     30   15.2,  518.1,  675.9, -371.9,
            133.9,
328549      31   15.2,  590.0,  640.6, -376.9,  125.8,     32   15.2,  643.9,  585.9, -370.5,
            113.8,
328550      33   15.2,  678.2,  513.3, -352.8,   98.4,     34   15.2,  692.0,  425.2, -324.4,
            80.1,
328551      35   15.2,  684.7,  324.2, -286.2,   59.2,     36   15.2,  657.6,  223.0, -246.9,
            37.2,
328552
```

```
328553
328554    SOURCE ID: TTP812
328555     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328556       1   15.2,  684.3,  329.9, -303.4,   16.7,      2   15.2,  690.6,  430.6, -354.4,
             -7.5,
328557       3   15.2,  675.9,  518.1, -394.6,  -31.4,      4   15.2,  640.6,  590.0, -422.8,
             -54.4,
328558       5   15.2,  585.9,  643.9, -438.2,  -75.7,      6   15.2,  513.3,  678.2, -440.2,
             -94.7,
328559       7   15.2,  425.2,  692.0, -428.9, -110.9,      8   15.2,  324.2,  684.7, -404.6,
             -123.7,
328560       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -358.9,
             -138.4,
328561      11   15.2,  430.6,  690.6, -337.8, -139.1,     12   15.2,  518.1,  675.9, -306.5,
             -135.5,
328562      13   15.2,  590.0,  640.6, -265.9, -127.8,     14   15.2,  643.9,  585.9, -217.2,
             -116.2,
328563      15   15.2,  678.2,  513.3, -162.0, -101.1,     16   15.2,  692.0,  425.2, -101.7,
             -83.0,
328564      17   15.2,  684.7,  324.2,  -38.4,  -62.2,     18   15.2,  657.6,  223.0,   23.9,
             -40.2,
328565      19   15.2,  684.3,  329.9,  -26.5,  -16.7,     20   15.2,  690.6,  430.6,  -76.2,
             7.5,
328566      21   15.2,  675.9,  518.1, -123.6,   31.4,     22   15.2,  640.6,  590.0, -167.2,
             54.4,
328567      23   15.2,  585.9,  643.9, -205.7,   75.7,     24   15.2,  513.3,  678.2, -238.0,
             94.7,
328568      25   15.2,  425.2,  692.0, -263.0,  110.9,     26   15.2,  324.2,  684.7, -280.1,
             123.7,
328569      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -325.5,
             138.4,
328570      29   15.2,  430.6,  690.6, -352.8,  139.1,     30   15.2,  518.1,  675.9, -369.3,
             135.5,
328571      31   15.2,  590.0,  640.6, -374.7,  127.8,     32   15.2,  643.9,  585.9, -368.6,
             116.2,
328572      33   15.2,  678.2,  513.3, -351.4,  101.1,     34   15.2,  692.0,  425.2, -323.5,
             83.0,
328573      35   15.2,  684.7,  324.2, -285.8,   62.2,     36   15.2,  657.6,  223.0, -247.0,
             40.2,
328574
328575    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
328576     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
328577
                                    PAGE  1190
328578     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
328579
328580                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
328581
328582
328583     SOURCE ID: TTP813
328584      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
328585       1   15.2,  684.3,  329.9, -304.1,   20.2,      2   15.2,  690.6,  430.6, -355.7,
             -4.2,
328586       3   15.2,  675.9,  518.1, -396.4,  -28.4,      4   15.2,  640.6,  590.0, -425.1,
             -51.7,
328587       5   15.2,  585.9,  643.9, -440.9,  -73.5,      6   15.2,  513.3,  678.2, -443.4,
             -93.0,
328588       7   15.2,  425.2,  692.0, -432.3, -109.8,      8   15.2,  324.2,  684.7, -408.1,
             -123.1,
328589       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -362.3,
             -139.1,
```

```
328590      11   15.2,  430.6,  690.6, -341.1, -140.4,     12   15.2,  518.1,  675.9, -309.6,
            -137.4,
328591      13   15.2,  590.0,  640.6, -268.6, -130.2,     14   15.2,  643.9,  585.9, -219.4,
            -119.0,
328592      15   15.2,  678.2,  513.3, -163.6, -104.2,     16   15.2,  692.0,  425.2, -102.8,
            -86.3,
328593      17   15.2,  684.7,  324.2,  -38.9,  -65.8,     18   15.2,  657.6,  223.0,   24.1,
            -43.7,
328594      19   15.2,  684.3,  329.9,  -25.8,  -20.2,     20   15.2,  690.6,  430.6,  -74.9,
            4.2,
328595      21   15.2,  675.9,  518.1, -121.7,   28.4,     22   15.2,  640.6,  590.0, -164.8,
            51.7,
328596      23   15.2,  585.9,  643.9, -202.9,   73.5,     24   15.2,  513.3,  678.2, -234.9,
            93.0,
328597      25   15.2,  425.2,  692.0, -259.7,  109.8,     26   15.2,  324.2,  684.7, -276.6,
            123.1,
328598      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -322.0,
            139.1,
328599      29   15.2,  430.6,  690.6, -349.5,  140.4,     30   15.2,  518.1,  675.9, -366.3,
            137.4,
328600      31   15.2,  590.0,  640.6, -372.0,  130.2,     32   15.2,  643.9,  585.9, -366.4,
            119.0,
328601      33   15.2,  678.2,  513.3, -349.7,  104.2,     34   15.2,  692.0,  425.2, -322.4,
            86.3,
328602      35   15.2,  684.7,  324.2, -285.2,   65.8,     36   15.2,  657.6,  223.0, -247.1,
            43.7,
328603
328604
328605    SOURCE ID: TTP814
328606     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328607       1   15.2,  684.3,  329.9, -304.7,   23.6,      2   15.2,  690.6,  430.6, -356.8,
             -0.9,
328608       3   15.2,  675.9,  518.1, -398.2,  -25.4,      4   15.2,  640.6,  590.0, -427.4,
             -49.1,
328609       5   15.2,  585.9,  643.9, -443.6,  -71.3,      6   15.2,  513.3,  678.2, -446.4,
             -91.3,
328610       7   15.2,  425.2,  692.0, -435.6, -108.6,      8   15.2,  324.2,  684.7, -411.5,
             -122.5,
328611       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -365.8,
             -139.7,
328612      11   15.2,  430.6,  690.6, -344.4, -141.6,     12   15.2,  518.1,  675.9, -312.6,
            -139.1,
328613      13   15.2,  590.0,  640.6, -271.2, -132.4,     14   15.2,  643.9,  585.9, -221.7,
            -121.7,
328614      15   15.2,  678.2,  513.3, -165.4, -107.2,     16   15.2,  692.0,  425.2, -104.0,
            -89.6,
328615      17   15.2,  684.7,  324.2,  -39.5,  -69.2,     18   15.2,  657.6,  223.0,   24.1,
            -47.2,
328616      19   15.2,  684.3,  329.9,  -25.2,  -23.6,     20   15.2,  690.6,  430.6,  -73.7,
            0.9,
328617      21   15.2,  675.9,  518.1, -120.0,   25.4,     22   15.2,  640.6,  590.0, -162.6,
            49.1,
328618      23   15.2,  585.9,  643.9, -200.3,   71.3,     24   15.2,  513.3,  678.2, -231.9,
            91.3,
328619      25   15.2,  425.2,  692.0, -256.4,  108.6,     26   15.2,  324.2,  684.7, -273.2,
            122.5,
328620      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -318.6,
            139.7,
328621      29   15.2,  430.6,  690.6, -346.2,  141.6,     30   15.2,  518.1,  675.9, -363.3,
            139.1,
328622      31   15.2,  590.0,  640.6, -369.4,  132.4,     32   15.2,  643.9,  585.9, -364.2,
            121.7,
328623      33   15.2,  678.2,  513.3, -348.0,  107.2,     34   15.2,  692.0,  425.2, -321.2,
            89.6,
328624      35   15.2,  684.7,  324.2, -284.6,   69.2,     36   15.2,  657.6,  223.0, -247.1,
```

```
          47.2,
328625
328626
328627    SOURCE ID: TTP815
328628     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328629       1   15.2,  684.3,  329.9, -305.1,   27.2,      2   15.2,  690.6,  430.6, -357.9,
           2.6,
328630       3   15.2,  675.9,  518.1, -399.8,  -22.1,      4   15.2,  640.6,  590.0, -429.6,
           -46.2,
328631       5   15.2,  585.9,  643.9, -446.3,  -68.8,      6   15.2,  513.3,  678.2, -449.4,
           -89.3,
328632       7   15.2,  425.2,  692.0, -438.9, -107.1,      8   15.2,  324.2,  684.7, -415.1,
           -121.7,
328633       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -369.4,
           -140.2,
328634      11   15.2,  430.6,  690.6, -347.9, -142.6,     12   15.2,  518.1,  675.9, -315.8,
           -140.7,
328635      13   15.2,  590.0,  640.6, -274.2, -134.6,     14   15.2,  643.9,  585.9, -224.2,
           -124.3,
328636      15   15.2,  678.2,  513.3, -167.4, -110.3,     16   15.2,  692.0,  425.2, -105.5,
           -92.9,
328637      17   15.2,  684.7,  324.2,  -40.4,  -72.7,     18   15.2,  657.6,  223.0,   23.9,
           -50.8,
328638      19   15.2,  684.3,  329.9,  -24.8,  -27.2,     20   15.2,  690.6,  430.6,  -72.7,
           -2.6,
328639      21   15.2,  675.9,  518.1, -118.3,   22.1,     22   15.2,  640.6,  590.0, -160.4,
           46.2,
328640      23   15.2,  585.9,  643.9, -197.6,   68.8,     24   15.2,  513.3,  678.2, -228.8,
           89.3,
328641      25   15.2,  425.2,  692.0, -253.1,  107.1,     26   15.2,  324.2,  684.7, -269.6,
           121.7,
328642      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -315.0,
           140.2,
328643      29   15.2,  430.6,  690.6, -342.7,  142.6,     30   15.2,  518.1,  675.9, -360.1,
           140.7,
328644      31   15.2,  590.0,  640.6, -366.5,  134.6,     32   15.2,  643.9,  585.9, -361.7,
           124.3,
328645      33   15.2,  678.2,  513.3, -346.0,  110.3,     34   15.2,  692.0,  425.2, -319.8,
           92.9,
328646      35   15.2,  684.7,  324.2, -283.8,   72.7,     36   15.2,  657.6,  223.0, -246.9,
           50.8,
328647
328648
328649    SOURCE ID: TTP816
328650     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328651       1   15.2,  684.3,  329.9, -305.9,   31.4,      2   15.2,  690.6,  430.6, -359.4,
           6.5,
328652       3   15.2,  675.9,  518.1, -402.0,  -18.5,      4   15.2,  640.6,  590.0, -432.4,
           -43.0,
328653       5   15.2,  585.9,  643.9, -449.6,  -66.1,      6   15.2,  513.3,  678.2, -453.1,
           -87.3,
328654       7   15.2,  425.2,  692.0, -442.9, -105.8,      8   15.2,  324.2,  684.7, -419.2,
           -121.1,
328655       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -373.5,
           -141.0,
328656      11   15.2,  430.6,  690.6, -351.8, -144.2,     12   15.2,  518.1,  675.9, -319.4,
           -142.9,
328657      13   15.2,  590.0,  640.6, -277.3, -137.4,     14   15.2,  643.9,  585.9, -226.8,
           -127.6,
328658      15   15.2,  678.2,  513.3, -169.4, -114.0,     16   15.2,  692.0,  425.2, -106.8,
           -96.9,
328659      17   15.2,  684.7,  324.2,  -41.0,  -76.9,     18   15.2,  657.6,  223.0,   23.9,
           -55.1,
328660      19   15.2,  684.3,  329.9,  -23.9,  -31.4,     20   15.2,  690.6,  430.6,  -71.1,
```

```
          -6.5,
328661      21   15.2,  675.9,  518.1, -116.1,   18.5,     22   15.2,  640.6,  590.0, -157.6,
          43.0,
328662      23   15.2,  585.9,  643.9, -194.3,   66.1,     24   15.2,  513.3,  678.2, -225.1,
          87.3,
328663      25   15.2,  425.2,  692.0, -249.1,  105.8,     26   15.2,  324.2,  684.7, -265.4,
          121.1,
328664      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -310.8,
          141.0,
328665      29   15.2,  430.6,  690.6, -338.8,  144.2,     30   15.2,  518.1,  675.9, -356.4,
          142.9,
328666      31   15.2,  590.0,  640.6, -363.3,  137.4,     32   15.2,  643.9,  585.9, -359.1,
          127.6,
328667      33   15.2,  678.2,  513.3, -344.0,  114.0,     34   15.2,  692.0,  425.2, -318.4,
          96.9,
328668      35   15.2,  684.7,  324.2, -283.2,   76.9,     36   15.2,  657.6,  223.0, -247.0,
          55.1,
328669
328670    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
328671     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
328672
                                      PAGE  1191
328673     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
328674
328675                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
328676
328677
328678     SOURCE ID: TTP817
328679      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328680        1   15.2,  684.3,  329.9, -306.8,   34.6,      2   15.2,  690.6,  430.6, -360.9,
            9.6,
328681        3   15.2,  675.9,  518.1, -403.9,  -15.8,      4   15.2,  640.6,  590.0, -434.7,
           -40.6,
328682        5   15.2,  585.9,  643.9, -452.3,  -64.2,      6   15.2,  513.3,  678.2, -456.2,
           -85.9,
328683        7   15.2,  425.2,  692.0, -446.2, -104.9,      8   15.2,  324.2,  684.7, -422.6,
          -120.8,
328684        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -376.8,
          -141.9,
328685       11   15.2,  430.6,  690.6, -354.9, -145.6,     12   15.2,  518.1,  675.9, -322.2,
          -144.9,
328686       13   15.2,  590.0,  640.6, -279.7, -139.8,     14   15.2,  643.9,  585.9, -228.7,
          -130.4,
328687       15   15.2,  678.2,  513.3, -170.8, -117.1,     16   15.2,  692.0,  425.2, -107.7,
          -100.2,
328688       17   15.2,  684.7,  324.2,  -41.3,  -80.3,     18   15.2,  657.6,  223.0,   24.2,
           -58.4,
328689       19   15.2,  684.3,  329.9,  -23.1,  -34.6,     20   15.2,  690.6,  430.6,  -69.7,
            -9.6,
328690       21   15.2,  675.9,  518.1, -114.2,   15.8,     22   15.2,  640.6,  590.0, -155.2,
           40.6,
328691       23   15.2,  585.9,  643.9, -191.6,   64.2,     24   15.2,  513.3,  678.2, -222.1,
           85.9,
328692       25   15.2,  425.2,  692.0, -245.8,  104.9,     26   15.2,  324.2,  684.7, -262.1,
          120.8,
328693       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -307.6,
          141.9,
328694       29   15.2,  430.6,  690.6, -335.7,  145.6,     30   15.2,  518.1,  675.9, -353.7,
          144.9,
328695       31   15.2,  590.0,  640.6, -360.9,  139.8,     32   15.2,  643.9,  585.9, -357.2,
          130.4,
328696       33   15.2,  678.2,  513.3, -342.6,  117.1,     34   15.2,  692.0,  425.2, -317.5,
```

```
          100.2,
328697     35   15.2,  684.7,  324.2, -282.9,   80.3,     36   15.2,  657.6,  223.0, -247.3,
          58.4,
328698
328699
328700    SOURCE ID: TTP818
328701     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328702       1   15.2,  684.3,  329.9, -307.2,   38.3,      2   15.2,  690.6,  430.6, -361.9,
           13.2,
328703       3   15.2,  675.9,  518.1, -405.6,  -12.4,      4   15.2,  640.6,  590.0, -436.9,
           -37.5,
328704       5   15.2,  585.9,  643.9, -455.0,  -61.6,      6   15.2,  513.3,  678.2, -459.3,
           -83.7,
328705       7   15.2,  425.2,  692.0, -449.6, -103.4,      8   15.2,  324.2,  684.7, -426.2,
           -119.8,
328706       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -380.5,
           -142.2,
328707      11   15.2,  430.6,  690.6, -358.5, -146.6,     12   15.2,  518.1,  675.9, -325.6,
           -146.5,
328708      13   15.2,  590.0,  640.6, -282.8, -141.9,     14   15.2,  643.9,  585.9, -231.4,
           -133.1,
328709      15   15.2,  678.2,  513.3, -172.9, -120.2,     16   15.2,  692.0,  425.2, -109.2,
           -103.6,
328710      17   15.2,  684.7,  324.2,  -42.2,  -83.9,     18   15.2,  657.6,  223.0,   23.9,
           -62.2,
328711      19   15.2,  684.3,  329.9,  -22.7,  -38.3,     20   15.2,  690.6,  430.6,  -68.7,
           -13.2,
328712      21   15.2,  675.9,  518.1, -112.6,   12.4,     22   15.2,  640.6,  590.0, -153.1,
           37.5,
328713      23   15.2,  585.9,  643.9, -188.9,   61.6,     24   15.2,  513.3,  678.2, -219.0,
           83.7,
328714      25   15.2,  425.2,  692.0, -242.4,  103.4,     26   15.2,  324.2,  684.7, -258.4,
           119.8,
328715      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -303.8,
           142.2,
328716      29   15.2,  430.6,  690.6, -332.1,  146.6,     30   15.2,  518.1,  675.9, -350.3,
           146.5,
328717      31   15.2,  590.0,  640.6, -357.8,  141.9,     32   15.2,  643.9,  585.9, -354.5,
           133.1,
328718      33   15.2,  678.2,  513.3, -340.4,  120.2,     34   15.2,  692.0,  425.2, -316.0,
           103.6,
328719      35   15.2,  684.7,  324.2, -281.9,   83.9,     36   15.2,  657.6,  223.0, -247.0,
           62.2,
328720
328721
328722    SOURCE ID: TTP819
328723     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328724       1   15.2,  684.3,  329.9, -307.6,   41.6,      2   15.2,  690.6,  430.6, -362.8,
           16.3,
328725       3   15.2,  675.9,  518.1, -407.0,   -9.4,      4   15.2,  640.6,  590.0, -438.9,
           -34.9,
328726       5   15.2,  585.9,  643.9, -457.4,  -59.3,      6   15.2,  513.3,  678.2, -462.0,
           -82.0,
328727       7   15.2,  425.2,  692.0, -452.6, -102.1,      8   15.2,  324.2,  684.7, -429.4,
           -119.1,
328728       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -383.8,
           -142.6,
328729      11   15.2,  430.6,  690.6, -361.6, -147.5,     12   15.2,  518.1,  675.9, -328.5,
           -148.0,
328730      13   15.2,  590.0,  640.6, -285.4, -143.9,     14   15.2,  643.9,  585.9, -233.6,
           -135.4,
328731      15   15.2,  678.2,  513.3, -174.7, -122.9,     16   15.2,  692.0,  425.2, -110.5,
           -106.6,
328732      17   15.2,  684.7,  324.2,  -43.0,  -87.1,     18   15.2,  657.6,  223.0,   23.8,
```

```
          -65.4,
328733      19   15.2,  684.3,  329.9,  -22.3,  -41.6,     20   15.2,  690.6,  430.6,  -67.8,
          -16.3,
328734      21   15.2,  675.9,  518.1, -111.1,    9.4,     22   15.2,  640.6,  590.0, -151.1,
          34.9,
328735      23   15.2,  585.9,  643.9, -186.5,   59.3,     24   15.2,  513.3,  678.2, -216.2,
          82.0,
328736      25   15.2,  425.2,  692.0, -239.4,  102.1,     26   15.2,  324.2,  684.7, -255.3,
          119.1,
328737      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -300.6,
          142.6,
328738      29   15.2,  430.6,  690.6, -329.0,  147.5,     30   15.2,  518.1,  675.9, -347.4,
          148.0,
328739      31   15.2,  590.0,  640.6, -355.2,  143.9,     32   15.2,  643.9,  585.9, -352.3,
          135.4,
328740      33   15.2,  678.2,  513.3, -338.6,  122.9,     34   15.2,  692.0,  425.2, -314.7,
          106.6,
328741      35   15.2,  684.7,  324.2, -281.2,   87.1,     36   15.2,  657.6,  223.0, -246.8,
          65.4,
328742
328743
328744    SOURCE ID: TTP820
328745     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328746       1   15.2,  684.3,  329.9, -308.6,   45.8,      2   15.2,  690.6,  430.6, -364.6,
            20.3,
328747       3   15.2,  675.9,  518.1, -409.4,   -5.8,      4   15.2,  640.6,  590.0, -441.9,
            -31.8,
328748       5   15.2,  585.9,  643.9, -460.9,  -56.8,      6   15.2,  513.3,  678.2, -465.9,
            -80.0,
328749       7   15.2,  425.2,  692.0, -456.8, -100.9,      8   15.2,  324.2,  684.7, -433.7,
            -118.6,
328750       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -388.0,
            -143.7,
328751      11   15.2,  430.6,  690.6, -365.6, -149.3,     12   15.2,  518.1,  675.9, -332.1,
            -150.4,
328752      13   15.2,  590.0,  640.6, -288.5, -146.9,     14   15.2,  643.9,  585.9, -236.2,
            -139.0,
328753      15   15.2,  678.2,  513.3, -176.7, -126.8,     16   15.2,  692.0,  425.2, -111.8,
            -110.8,
328754      17   15.2,  684.7,  324.2,  -43.5,  -91.4,     18   15.2,  657.6,  223.0,   24.1,
            -69.8,
328755      19   15.2,  684.3,  329.9,  -21.3,  -45.8,     20   15.2,  690.6,  430.6,  -66.0,
            -20.3,
328756      21   15.2,  675.9,  518.1, -108.7,    5.8,     22   15.2,  640.6,  590.0, -148.1,
            31.8,
328757      23   15.2,  585.9,  643.9, -183.0,   56.8,     24   15.2,  513.3,  678.2, -212.3,
            80.0,
328758      25   15.2,  425.2,  692.0, -235.2,  100.9,     26   15.2,  324.2,  684.7, -251.0,
            118.6,
328759      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -296.4,
            143.7,
328760      29   15.2,  430.6,  690.6, -325.0,  149.3,     30   15.2,  518.1,  675.9, -343.8,
            150.4,
328761      31   15.2,  590.0,  640.6, -352.1,  146.9,     32   15.2,  643.9,  585.9, -349.7,
            139.0,
328762      33   15.2,  678.2,  513.3, -336.7,  126.8,     34   15.2,  692.0,  425.2, -313.5,
            110.8,
328763      35   15.2,  684.7,  324.2, -280.7,   91.4,     36   15.2,  657.6,  223.0, -247.1,
            69.8,
328764
328765    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
328766     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP821

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-309.1,	49.7,	2	15.2,	690.6,	430.6,	-365.8,	24.1,
3	15.2,	675.9,	518.1,	-411.3,	-2.3,	4	15.2,	640.6,	590.0,	-444.3,	-28.7,
5	15.2,	585.9,	643.9,	-463.8,	-54.1,	6	15.2,	513.3,	678.2,	-469.2,	-77.9,
7	15.2,	425.2,	692.0,	-460.4,	-99.4,	8	15.2,	324.2,	684.7,	-437.6,	-117.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-391.9,	-144.2,
11	15.2,	430.6,	690.6,	-369.4,	-150.5,	12	15.2,	518.1,	675.9,	-335.6,	-152.2,
13	15.2,	590.0,	640.6,	-291.6,	-149.3,	14	15.2,	643.9,	585.9,	-238.8,	-141.9,
15	15.2,	678.2,	513.3,	-178.7,	-130.1,	16	15.2,	692.0,	425.2,	-113.2,	-114.4,
17	15.2,	684.7,	324.2,	-44.3,	-95.3,	18	15.2,	657.6,	223.0,	23.9,	-73.7,
19	15.2,	684.3,	329.9,	-20.8,	-49.7,	20	15.2,	690.6,	430.6,	-64.8,	-24.1,
21	15.2,	675.9,	518.1,	-106.8,	2.3,	22	15.2,	640.6,	590.0,	-145.7,	28.7,
23	15.2,	585.9,	643.9,	-180.1,	54.1,	24	15.2,	513.3,	678.2,	-209.0,	77.9,
25	15.2,	425.2,	692.0,	-231.6,	99.4,	26	15.2,	324.2,	684.7,	-247.1,	117.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-292.4,	144.2,
29	15.2,	430.6,	690.6,	-321.2,	150.5,	30	15.2,	518.1,	675.9,	-340.3,	152.2,
31	15.2,	590.0,	640.6,	-349.0,	149.3,	32	15.2,	643.9,	585.9,	-347.1,	141.9,
33	15.2,	678.2,	513.3,	-334.6,	130.1,	34	15.2,	692.0,	425.2,	-312.0,	114.4,
35	15.2,	684.7,	324.2,	-279.9,	95.3,	36	15.2,	657.6,	223.0,	-247.0,	73.7,

SOURCE ID: TTP822

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-309.7,	52.8,	2	15.2,	690.6,	430.6,	-366.8,	27.0,
3	15.2,	675.9,	518.1,	-412.8,	0.4,	4	15.2,	640.6,	590.0,	-446.3,	-26.3,
5	15.2,	585.9,	643.9,	-466.2,	-52.1,	6	15.2,	513.3,	678.2,	-471.9,	-76.4,
7	15.2,	425.2,	692.0,	-463.3,	-98.3,	8	15.2,	324.2,	684.7,	-440.6,	-117.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-394.9,	-144.7,
11	15.2,	430.6,	690.6,	-372.3,	-151.5,	12	15.2,	518.1,	675.9,	-338.3,	-153.7,
13	15.2,	590.0,	640.6,	-294.0,	-151.3,	14	15.2,	643.9,	585.9,	-240.8,	-144.2,
15	15.2,	678.2,	513.3,	-180.3,	-132.8,	16	15.2,	692.0,	425.2,	-114.3,	

-117.3,
17 15.2, 684.7, 324.2, -44.9, -98.3, 18 15.2, 657.6, 223.0, 23.9, -76.8,
19 15.2, 684.3, 329.9, -20.2, -52.8, 20 15.2, 690.6, 430.6, -63.8, -27.0,
21 15.2, 675.9, 518.1, -105.3, -0.4, 22 15.2, 640.6, 590.0, -143.7, 26.3,
23 15.2, 585.9, 643.9, -177.7, 52.1, 24 15.2, 513.3, 678.2, -206.3, 76.4,
25 15.2, 425.2, 692.0, -228.7, 98.3, 26 15.2, 324.2, 684.7, -244.0, 117.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -289.4, 144.7,
29 15.2, 430.6, 690.6, -318.3, 151.5, 30 15.2, 518.1, 675.9, -337.6, 153.7,
31 15.2, 590.0, 640.6, -346.6, 151.3, 32 15.2, 643.9, 585.9, -345.1, 144.2,
33 15.2, 678.2, 513.3, -333.0, 132.8, 34 15.2, 692.0, 425.2, -310.9, 117.3,
35 15.2, 684.7, 324.2, -279.3, 98.3, 36 15.2, 657.6, 223.0, -246.9, 76.8,

SOURCE ID: TTP823

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -310.4, 56.2, 2 15.2, 690.6, 430.6, -368.1, 30.3,
3 15.2, 675.9, 518.1, -414.7, 3.4, 4 15.2, 640.6, 590.0, -448.6, -23.6,
5 15.2, 585.9, 643.9, -469.0, -49.9, 6 15.2, 513.3, 678.2, -475.0, -74.7,
7 15.2, 425.2, 692.0, -466.7, -97.2, 8 15.2, 324.2, 684.7, -444.2, -116.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -398.4, -145.4,
11 15.2, 430.6, 690.6, -375.6, -152.8, 12 15.2, 518.1, 675.9, -341.3, -155.6,
13 15.2, 590.0, 640.6, -296.7, -153.6, 14 15.2, 643.9, 585.9, -243.0, -147.0,
15 15.2, 678.2, 513.3, -182.0, -135.9, 16 15.2, 692.0, 425.2, -115.4, -120.7,
17 15.2, 684.7, 324.2, -45.4, -101.8, 18 15.2, 657.6, 223.0, 24.0, -80.3,
19 15.2, 684.3, 329.9, -19.5, -56.2, 20 15.2, 690.6, 430.6, -62.4, -30.3,
21 15.2, 675.9, 518.1, -103.5, -3.4, 22 15.2, 640.6, 590.0, -141.3, 23.6,
23 15.2, 585.9, 643.9, -174.9, 49.9, 24 15.2, 513.3, 678.2, -203.2, 74.7,
25 15.2, 425.2, 692.0, -225.3, 97.2, 26 15.2, 324.2, 684.7, -240.5, 116.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -285.9, 145.4,
29 15.2, 430.6, 690.6, -315.0, 152.8, 30 15.2, 518.1, 675.9, -334.6, 155.6,
31 15.2, 590.0, 640.6, -343.9, 153.6, 32 15.2, 643.9, 585.9, -342.9, 147.0,
33 15.2, 678.2, 513.3, -331.4, 135.9, 34 15.2, 692.0, 425.2, -309.8, 120.7,
35 15.2, 684.7, 324.2, -278.8, 101.8, 36 15.2, 657.6, 223.0, -247.0, 80.3,

SOURCE ID: TTP824

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
         YADJ
328841     1   15.2,  684.3,  329.9, -311.0,   59.6,      2   15.2,  690.6,  430.6, -369.3,
           33.5,
328842     3   15.2,  675.9,  518.1, -416.4,    6.4,      4   15.2,  640.6,  590.0, -450.9,
           -21.0,
328843     5   15.2,  585.9,  643.9, -471.6,  -47.7,      6   15.2,  513.3,  678.2, -478.0,
           -73.0,
328844     7   15.2,  425.2,  692.0, -469.9,  -96.0,      8   15.2,  324.2,  684.7, -447.6,
           -116.1,
328845     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -401.8,
           -146.0,
328846    11   15.2,  430.6,  690.6, -378.8, -154.0,     12   15.2,  518.1,  675.9, -344.3,
           -157.3,
328847    13   15.2,  590.0,  640.6, -299.3, -155.9,     14   15.2,  643.9,  585.9, -245.2,
           -149.7,
328848    15   15.2,  678.2,  513.3, -183.7, -138.9,     16   15.2,  692.0,  425.2, -116.6,
           -123.9,
328849    17   15.2,  684.7,  324.2,  -46.0, -105.2,     18   15.2,  657.6,  223.0,   24.0,
           -83.8,
328850    19   15.2,  684.3,  329.9,  -18.9,  -59.6,     20   15.2,  690.6,  430.6,  -61.3,
           -33.5,
328851    21   15.2,  675.9,  518.1, -101.7,   -6.4,     22   15.2,  640.6,  590.0, -139.1,
           21.0,
328852    23   15.2,  585.9,  643.9, -172.3,   47.7,     24   15.2,  513.3,  678.2, -200.2,
           73.0,
328853    25   15.2,  425.2,  692.0, -222.0,   96.0,     26   15.2,  324.2,  684.7, -237.1,
           116.1,
328854    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -282.5,
           146.0,
328855    29   15.2,  430.6,  690.6, -311.8,  154.0,     30   15.2,  518.1,  675.9, -331.6,
           157.3,
328856    31   15.2,  590.0,  640.6, -341.3,  155.9,     32   15.2,  643.9,  585.9, -340.6,
           149.7,
328857    33   15.2,  678.2,  513.3, -329.6,  138.9,     34   15.2,  692.0,  425.2, -308.6,
           123.9,
328858    35   15.2,  684.7,  324.2, -278.2,  105.2,     36   15.2,  657.6,  223.0, -247.0,
           83.8,
328859
328860   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
328861    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
328862
                                    PAGE  1193
328863    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
328864
328865                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
328866
328867
328868    SOURCE ID: TTP825
328869     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328870     1   15.2,  684.3,  329.9, -311.4,   63.3,      2   15.2,  690.6,  430.6, -370.4,
           37.0,
328871     3   15.2,  675.9,  518.1, -418.1,    9.6,      4   15.2,  640.6,  590.0, -453.0,
           -18.1,
328872     5   15.2,  585.9,  643.9, -474.3,  -45.2,      6   15.2,  513.3,  678.2, -481.1,
           -71.0,
328873     7   15.2,  425.2,  692.0, -473.3,  -94.6,      8   15.2,  324.2,  684.7, -451.1,
           -115.3,
328874     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -405.4,
           -146.5,
328875    11   15.2,  430.6,  690.6, -382.3, -155.1,     12   15.2,  518.1,  675.9, -347.6,
           -159.0,
328876    13   15.2,  590.0,  640.6, -302.2, -158.1,     14   15.2,  643.9,  585.9, -247.8,
```

```
          -152.3,
328877      15   15.2,  678.2,  513.3, -185.7, -142.0,     16   15.2,  692.0,  425.2, -118.1,
          -127.3,
328878      17   15.2,  684.7,  324.2,  -46.8, -108.8,     18   15.2,  657.6,  223.0,   23.8,
          -87.5,
328879      19   15.2,  684.3,  329.9,  -18.5,  -63.3,     20   15.2,  690.6,  430.6,  -60.2,
          -37.0,
328880      21   15.2,  675.9,  518.1, -100.1,   -9.6,     22   15.2,  640.6,  590.0, -136.9,
          18.1,
328881      23   15.2,  585.9,  643.9, -169.6,   45.2,     24   15.2,  513.3,  678.2, -197.1,
          71.0,
328882      25   15.2,  425.2,  692.0, -218.7,   94.6,     26   15.2,  324.2,  684.7, -233.6,
          115.3,
328883      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -278.9,
          146.5,
328884      29   15.2,  430.6,  690.6, -308.3,  155.1,     30   15.2,  518.1,  675.9, -328.3,
          159.0,
328885      31   15.2,  590.0,  640.6, -338.4,  158.1,     32   15.2,  643.9,  585.9, -338.1,
          152.3,
328886      33   15.2,  678.2,  513.3, -327.6,  142.0,     34   15.2,  692.0,  425.2, -307.2,
          127.3,
328887      35   15.2,  684.7,  324.2, -277.4,  108.8,     36   15.2,  657.6,  223.0, -246.8,
          87.4,
328888
328889
328890    SOURCE ID: TTP826
328891     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
328892       1   15.2,  684.3,  329.9, -312.2,   67.4,      2   15.2,  690.6,  430.6, -371.9,
           41.0,
328893       3   15.2,  675.9,  518.1, -420.2,   13.2,      4   15.2,  640.6,  590.0, -455.8,
          -14.9,
328894       5   15.2,  585.9,  643.9, -477.6,  -42.5,      6   15.2,  513.3,  678.2, -484.8,
          -68.9,
328895       7   15.2,  425.2,  692.0, -477.3,  -93.2,      8   15.2,  324.2,  684.7, -455.3,
          -114.6,
328896       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -409.6,
          -147.3,
328897      11   15.2,  430.6,  690.6, -386.3, -156.6,     12   15.2,  518.1,  675.9, -351.2,
          -161.2,
328898      13   15.2,  590.0,  640.6, -305.4, -160.9,     14   15.2,  643.9,  585.9, -250.4,
          -155.6,
328899      15   15.2,  678.2,  513.3, -187.8, -145.7,     16   15.2,  692.0,  425.2, -119.4,
          -131.3,
328900      17   15.2,  684.7,  324.2,  -47.4, -113.0,     18   15.2,  657.6,  223.0,   23.9,
          -91.7,
328901      19   15.2,  684.3,  329.9,  -17.7,  -67.4,     20   15.2,  690.6,  430.6,  -58.7,
          -41.0,
328902      21   15.2,  675.9,  518.1,  -97.9,  -13.2,     22   15.2,  640.6,  590.0, -134.1,
          14.9,
328903      23   15.2,  585.9,  643.9, -166.3,   42.5,     24   15.2,  513.3,  678.2, -193.4,
          68.9,
328904      25   15.2,  425.2,  692.0, -214.7,   93.2,     26   15.2,  324.2,  684.7, -229.4,
          114.6,
328905      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -274.7,
          147.3,
328906      29   15.2,  430.6,  690.6, -304.3,  156.6,     30   15.2,  518.1,  675.9, -324.7,
          161.2,
328907      31   15.2,  590.0,  640.6, -335.2,  160.9,     32   15.2,  643.9,  585.9, -335.5,
          155.6,
328908      33   15.2,  678.2,  513.3, -325.6,  145.7,     34   15.2,  692.0,  425.2, -305.8,
          131.3,
328909      35   15.2,  684.7,  324.2, -276.7,  113.0,     36   15.2,  657.6,  223.0, -246.9,
          91.7,
328910
328911
```

SOURCE ID: TTP827

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-313.1,	70.7,	2	15.2,	690.6,	430.6,	-373.3,	44.0,
3	15.2,	675.9,	518.1,	-422.2,	16.0,	4	15.2,	640.6,	590.0,	-458.2,	-12.5,
5	15.2,	585.9,	643.9,	-480.3,	-40.6,	6	15.2,	513.3,	678.2,	-487.9,	-67.5,
7	15.2,	425.2,	692.0,	-480.6,	-92.3,	8	15.2,	324.2,	684.7,	-458.7,	-114.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-412.9,	-148.2,
11	15.2,	430.6,	690.6,	-389.3,	-158.0,	12	15.2,	518.1,	675.9,	-353.9,	-163.1,
13	15.2,	590.0,	640.6,	-307.8,	-163.2,	14	15.2,	643.9,	585.9,	-252.3,	-158.4,
15	15.2,	678.2,	513.3,	-189.2,	-148.7,	16	15.2,	692.0,	425.2,	-120.3,	-134.6,
17	15.2,	684.7,	324.2,	-47.7,	-116.3,	18	15.2,	657.6,	223.0,	24.2,	-95.0,
19	15.2,	684.3,	329.9,	-16.8,	-70.7,	20	15.2,	690.6,	430.6,	-57.2,	-44.0,
21	15.2,	675.9,	518.1,	-96.0,	-16.0,	22	15.2,	640.6,	590.0,	-131.8,	12.5,
23	15.2,	585.9,	643.9,	-163.5,	40.6,	24	15.2,	513.3,	678.2,	-190.4,	67.5,
25	15.2,	425.2,	692.0,	-211.4,	92.3,	26	15.2,	324.2,	684.7,	-226.0,	114.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-271.5,	148.2,
29	15.2,	430.6,	690.6,	-301.3,	158.0,	30	15.2,	518.1,	675.9,	-321.9,	163.1,
31	15.2,	590.0,	640.6,	-332.8,	163.2,	32	15.2,	643.9,	585.9,	-333.6,	158.4,
33	15.2,	678.2,	513.3,	-324.2,	148.7,	34	15.2,	692.0,	425.2,	-304.9,	134.6,
35	15.2,	684.7,	324.2,	-276.5,	116.3,	36	15.2,	657.6,	223.0,	-247.2,	95.0,

SOURCE ID: TTP828

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-313.5,	74.4,	2	15.2,	690.6,	430.6,	-374.3,	47.6,
3	15.2,	675.9,	518.1,	-423.8,	19.4,	4	15.2,	640.6,	590.0,	-460.4,	-9.4,
5	15.2,	585.9,	643.9,	-483.0,	-38.0,	6	15.2,	513.3,	678.2,	-491.0,	-65.4,
7	15.2,	425.2,	692.0,	-484.0,	-90.8,	8	15.2,	324.2,	684.7,	-462.3,	-113.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-416.6,	-148.5,
11	15.2,	430.6,	690.6,	-392.9,	-159.0,	12	15.2,	518.1,	675.9,	-357.3,	-164.7,
13	15.2,	590.0,	640.6,	-310.9,	-165.4,	14	15.2,	643.9,	585.9,	-255.0,	-161.1,
15	15.2,	678.2,	513.3,	-191.3,	-151.8,	16	15.2,	692.0,	425.2,	-121.8,	-138.0,
17	15.2,	684.7,	324.2,	-48.7,	-120.0,	18	15.2,	657.6,	223.0,	23.9,	-98.8,
19	15.2,	684.3,	329.9,	-16.4,	-74.4,	20	15.2,	690.6,	430.6,	-56.2,	-47.6,
21	15.2,	675.9,	518.1,	-94.3,	-19.4,	22	15.2,	640.6,	590.0,	-129.6,	9.4,

```
328947      23   15.2,  585.9,  643.9, -160.9,   38.0,     24   15.2,  513.3,  678.2, -187.3,
            65.4,
328948      25   15.2,  425.2,  692.0, -208.0,   90.8,     26   15.2,  324.2,  684.7, -222.4,
            113.4,
328949      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -267.7,
            148.5,
328950      29   15.2,  430.6,  690.6, -297.7,  159.0,     30   15.2,  518.1,  675.9, -318.5,
            164.7,
328951      31   15.2,  590.0,  640.6, -329.7,  165.4,     32   15.2,  643.9,  585.9, -330.9,
            161.1,
328952      33   15.2,  678.2,  513.3, -322.1,  151.8,     34   15.2,  692.0,  425.2, -303.4,
            138.0,
328953      35   15.2,  684.7,  324.2, -275.5,  120.0,     36   15.2,  657.6,  223.0, -246.9,
            98.8,
328954
328955   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
328956    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
328957
                                    PAGE  1194
328958    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
328959
328960                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
328961
328962
328963    SOURCE ID: TTP829
328964     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
328965       1   15.2,  684.3,  329.9, -313.8,   77.7,      2   15.2,  690.6,  430.6, -375.2,
             50.8,
328966       3   15.2,  675.9,  518.1, -425.2,   22.3,      4   15.2,  640.6,  590.0, -462.3,
             -6.8,
328967       5   15.2,  585.9,  643.9, -485.4,  -35.7,      6   15.2,  513.3,  678.2, -493.7,
             -63.6,
328968       7   15.2,  425.2,  692.0, -487.0,  -89.5,      8   15.2,  324.2,  684.7, -465.5,
             -112.6,
328969       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -419.8,
             -148.9,
328970      11   15.2,  430.6,  690.6, -396.1, -160.0,     12   15.2,  518.1,  675.9, -360.2,
             -166.2,
328971      13   15.2,  590.0,  640.6, -313.5, -167.4,     14   15.2,  643.9,  585.9, -257.2,
             -163.4,
328972      15   15.2,  678.2,  513.3, -193.1, -154.6,     16   15.2,  692.0,  425.2, -123.1,
             -141.0,
328973      17   15.2,  684.7,  324.2,  -49.4, -123.1,     18   15.2,  657.6,  223.0,   23.7,
             -102.0,
328974      19   15.2,  684.3,  329.9,  -16.1,  -77.7,     20   15.2,  690.6,  430.6,  -55.3,
             -50.8,
328975      21   15.2,  675.9,  518.1,  -92.9,  -22.3,     22   15.2,  640.6,  590.0, -127.6,
             6.8,
328976      23   15.2,  585.9,  643.9, -158.5,   35.7,     24   15.2,  513.3,  678.2, -184.6,
             63.6,
328977      25   15.2,  425.2,  692.0, -205.0,   89.5,     26   15.2,  324.2,  684.7, -219.2,
             112.6,
328978      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -264.5,
             148.9,
328979      29   15.2,  430.6,  690.6, -294.5,  160.0,     30   15.2,  518.1,  675.9, -315.6,
             166.2,
328980      31   15.2,  590.0,  640.6, -327.1,  167.4,     32   15.2,  643.9,  585.9, -328.7,
             163.4,
328981      33   15.2,  678.2,  513.3, -320.2,  154.6,     34   15.2,  692.0,  425.2, -302.1,
             141.0,
328982      35   15.2,  684.7,  324.2, -274.8,  123.1,     36   15.2,  657.6,  223.0, -246.7,
             102.0,
```

SOURCE ID: TTP830

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-314.9,	81.9,	2	15.2,	690.6,	430.6,	-377.0,	54.7,
3	15.2,	675.9,	518.1,	-427.7,	25.9,	4	15.2,	640.6,	590.0,	-465.4,	-3.7,
5	15.2,	585.9,	643.9,	-488.9,	-33.2,	6	15.2,	513.3,	678.2,	-497.6,	-61.7,
7	15.2,	425.2,	692.0,	-491.1,	-88.3,	8	15.2,	324.2,	684.7,	-469.8,	-112.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-424.1,	-149.9,
11	15.2,	430.6,	690.6,	-400.0,	-161.7,	12	15.2,	518.1,	675.9,	-363.9,	-168.6,
13	15.2,	590.0,	640.6,	-316.6,	-170.4,	14	15.2,	643.9,	585.9,	-259.8,	-167.0,
15	15.2,	678.2,	513.3,	-195.0,	-158.5,	16	15.2,	692.0,	425.2,	-124.3,	-145.2,
17	15.2,	684.7,	324.2,	-49.9,	-127.4,	18	15.2,	657.6,	223.0,	24.0,	-106.4,
19	15.2,	684.3,	329.9,	-15.0,	-81.9,	20	15.2,	690.6,	430.6,	-53.5,	-54.7,
21	15.2,	675.9,	518.1,	-90.5,	-25.9,	22	15.2,	640.6,	590.0,	-124.6,	3.7,
23	15.2,	585.9,	643.9,	-155.0,	33.2,	24	15.2,	513.3,	678.2,	-180.7,	61.7,
25	15.2,	425.2,	692.0,	-200.8,	88.3,	26	15.2,	324.2,	684.7,	-214.9,	112.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-260.3,	149.9,
29	15.2,	430.6,	690.6,	-290.6,	161.7,	30	15.2,	518.1,	675.9,	-312.0,	168.6,
31	15.2,	590.0,	640.6,	-324.0,	170.4,	32	15.2,	643.9,	585.9,	-326.1,	167.0,
33	15.2,	678.2,	513.3,	-318.3,	158.5,	34	15.2,	692.0,	425.2,	-300.9,	145.2,
35	15.2,	684.7,	324.2,	-274.3,	127.4,	36	15.2,	657.6,	223.0,	-247.0,	106.4,

SOURCE ID: TTP831

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-315.5,	84.8,	2	15.2,	690.6,	430.6,	-378.2,	57.5,
3	15.2,	675.9,	518.1,	-429.3,	28.5,	4	15.2,	640.6,	590.0,	-467.4,	-1.5,
5	15.2,	585.9,	643.9,	-491.3,	-31.3,	6	15.2,	513.3,	678.2,	-500.3,	-60.3,
7	15.2,	425.2,	692.0,	-494.0,	-87.4,	8	15.2,	324.2,	684.7,	-472.8,	-111.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-427.0,	-150.6,
11	15.2,	430.6,	690.6,	-402.8,	-162.9,	12	15.2,	518.1,	675.9,	-366.4,	-170.2,
13	15.2,	590.0,	640.6,	-318.9,	-172.4,	14	15.2,	643.9,	585.9,	-261.6,	-169.4,
15	15.2,	678.2,	513.3,	-196.4,	-161.2,	16	15.2,	692.0,	425.2,	-125.3,	-148.0,
17	15.2,	684.7,	324.2,	-50.3,	-130.4,	18	15.2,	657.6,	223.0,	24.1,	-109.4,
19	15.2,	684.3,	329.9,	-14.4,	-84.8,	20	15.2,	690.6,	430.6,	-52.4,	-57.5,

```
329019      21   15.2,  675.9,  518.1,  -88.8,  -28.5,     22   15.2,  640.6,  590.0, -122.6,
            1.5,
329020      23   15.2,  585.9,  643.9, -152.6,   31.3,     24   15.2,  513.3,  678.2, -178.0,
            60.3,
329021      25   15.2,  425.2,  692.0, -197.9,   87.4,     26   15.2,  324.2,  684.7, -211.9,
            111.8,
329022      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -257.3,
            150.6,
329023      29   15.2,  430.6,  690.6, -287.8,  162.9,     30   15.2,  518.1,  675.9, -309.5,
            170.2,
329024      31   15.2,  590.0,  640.6, -321.8,  172.4,     32   15.2,  643.9,  585.9, -324.3,
            169.4,
329025      33   15.2,  678.2,  513.3, -316.9,  161.2,     34   15.2,  692.0,  425.2, -300.0,
            148.0,
329026      35   15.2,  684.7,  324.2, -273.9,  130.4,     36   15.2,  657.6,  223.0, -247.2,
            109.4,
329027
329028
329029    SOURCE ID: TTP832
329030     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329031       1   15.2,  684.3,  329.9, -316.2,   88.3,      2   15.2,  690.6,  430.6, -379.5,
             60.8,
329032       3   15.2,  675.9,  518.1, -431.2,   31.5,      4   15.2,  640.6,  590.0, -469.8,
             1.2,
329033       5   15.2,  585.9,  643.9, -494.1,  -29.1,      6   15.2,  513.3,  678.2, -503.4,
             -58.6,
329034       7   15.2,  425.2,  692.0, -497.4,  -86.2,      8   15.2,  324.2,  684.7, -476.3,
             -111.3,
329035       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -430.5,
             -151.3,
329036      11   15.2,  430.6,  690.6, -406.1, -164.2,     12   15.2,  518.1,  675.9, -369.4,
            -172.1,
329037      13   15.2,  590.0,  640.6, -321.5, -174.8,     14   15.2,  643.9,  585.9, -263.8,
            -172.1,
329038      15   15.2,  678.2,  513.3, -198.1, -164.3,     16   15.2,  692.0,  425.2, -126.4,
            -151.4,
329039      17   15.2,  684.7,  324.2,  -50.8, -134.0,     18   15.2,  657.6,  223.0,   24.2,
            -113.0,
329040      19   15.2,  684.3,  329.9,  -13.6,  -88.3,     20   15.2,  690.6,  430.6,  -51.1,
            -60.8,
329041      21   15.2,  675.9,  518.1,  -87.0,  -31.5,     22   15.2,  640.6,  590.0, -120.2,
            -1.2,
329042      23   15.2,  585.9,  643.9, -149.8,   29.1,     24   15.2,  513.3,  678.2, -174.8,
            58.6,
329043      25   15.2,  425.2,  692.0, -194.6,   86.2,     26   15.2,  324.2,  684.7, -208.4,
            111.3,
329044      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -253.9,
            151.3,
329045      29   15.2,  430.6,  690.6, -284.5,  164.2,     30   15.2,  518.1,  675.9, -306.4,
            172.1,
329046      31   15.2,  590.0,  640.6, -319.1,  174.8,     32   15.2,  643.9,  585.9, -322.1,
            172.1,
329047      33   15.2,  678.2,  513.3, -315.2,  164.3,     34   15.2,  692.0,  425.2, -298.9,
            151.4,
329048      35   15.2,  684.7,  324.2, -273.4,  134.0,     36   15.2,  657.6,  223.0, -247.2,
            112.9,
329049
329050    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
329051     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
329052
                                      PAGE  1195
329053     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP833

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-316.9,	91.7,	2	15.2,	690.6,	430.6,	-380.7,	64.1,
3	15.2,	675.9,	518.1,	-432.9,	34.5,	4	15.2,	640.6,	590.0,	-472.0,	3.8,
5	15.2,	585.9,	643.9,	-496.7,	-26.9,	6	15.2,	513.3,	678.2,	-506.4,	-56.8,
7	15.2,	425.2,	692.0,	-500.6,	-85.1,	8	15.2,	324.2,	684.7,	-479.7,	-110.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-433.9,	-151.9,
11	15.2,	430.6,	690.6,	-409.4,	-165.4,	12	15.2,	518.1,	675.9,	-372.4,	-173.8,
13	15.2,	590.0,	640.6,	-324.2,	-177.0,	14	15.2,	643.9,	585.9,	-266.0,	-174.8,
15	15.2,	678.2,	513.3,	-199.8,	-167.3,	16	15.2,	692.0,	425.2,	-127.6,	-154.7,
17	15.2,	684.7,	324.2,	-51.4,	-137.4,	18	15.2,	657.6,	223.0,	24.2,	-116.4,
19	15.2,	684.3,	329.9,	-13.0,	-91.7,	20	15.2,	690.6,	430.6,	-49.9,	-64.1,
21	15.2,	675.9,	518.1,	-85.2,	-34.5,	22	15.2,	640.6,	590.0,	-118.0,	-3.8,
23	15.2,	585.9,	643.9,	-147.2,	26.9,	24	15.2,	513.3,	678.2,	-171.9,	56.8,
25	15.2,	425.2,	692.0,	-191.3,	85.1,	26	15.2,	324.2,	684.7,	-205.0,	110.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-250.5,	151.9,
29	15.2,	430.6,	690.6,	-281.2,	165.4,	30	15.2,	518.1,	675.9,	-303.4,	173.8,
31	15.2,	590.0,	640.6,	-316.5,	177.0,	32	15.2,	643.9,	585.9,	-319.9,	174.8,
33	15.2,	678.2,	513.3,	-313.5,	167.3,	34	15.2,	692.0,	425.2,	-297.7,	154.7,
35	15.2,	684.7,	324.2,	-272.8,	137.4,	36	15.2,	657.6,	223.0,	-247.2,	116.4,

SOURCE ID: TTP834

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-317.3,	95.3,	2	15.2,	690.6,	430.6,	-381.7,	67.6,
3	15.2,	675.9,	518.1,	-434.5,	37.7,	4	15.2,	640.6,	590.0,	-474.2,	6.8,
5	15.2,	585.9,	643.9,	-499.4,	-24.4,	6	15.2,	513.3,	678.2,	-509.4,	-54.8,
7	15.2,	425.2,	692.0,	-504.0,	-83.6,	8	15.2,	324.2,	684.7,	-483.2,	-109.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-437.5,	-152.3,
11	15.2,	430.6,	690.6,	-412.9,	-166.4,	12	15.2,	518.1,	675.9,	-375.7,	-175.5,
13	15.2,	590.0,	640.6,	-327.1,	-179.2,	14	15.2,	643.9,	585.9,	-268.5,	-177.5,
15	15.2,	678.2,	513.3,	-201.8,	-170.3,	16	15.2,	692.0,	425.2,	-129.0,	-158.0,
17	15.2,	684.7,	324.2,	-52.2,	-140.9,	18	15.2,	657.6,	223.0,	24.0,	-120.0,

```
329091      19   15.2,  684.3,  329.9,  -12.6,  -95.3,     20   15.2,  690.6,  430.6,  -48.8,
            -67.6,
329092      21   15.2,  675.9,  518.1,  -83.6,  -37.7,     22   15.2,  640.6,  590.0, -115.8,
            -6.8,
329093      23   15.2,  585.9,  643.9, -144.5,   24.4,     24   15.2,  513.3,  678.2, -168.8,
            54.8,
329094      25   15.2,  425.2,  692.0, -188.0,   83.6,     26   15.2,  324.2,  684.7, -201.4,
            109.8,
329095      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -246.8,
            152.3,
329096      29   15.2,  430.6,  690.6, -277.7,  166.4,     30   15.2,  518.1,  675.9, -300.2,
            175.5,
329097      31   15.2,  590.0,  640.6, -313.5,  179.2,     32   15.2,  643.9,  585.9, -317.4,
            177.5,
329098      33   15.2,  678.2,  513.3, -311.5,  170.3,     34   15.2,  692.0,  425.2, -296.2,
            158.0,
329099      35   15.2,  684.7,  324.2, -271.9,  140.9,     36   15.2,  657.6,  223.0, -247.1,
            120.0,
329100
329101
329102    SOURCE ID: TTP835
329103     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329104       1   15.2,  684.3,  329.9, -318.1,   99.5,      2   15.2,  690.6,  430.6, -383.3,
             71.5,
329105       3   15.2,  675.9,  518.1, -436.8,   41.4,      4   15.2,  640.6,  590.0, -477.0,
             10.0,
329106       5   15.2,  585.9,  643.9, -502.7,  -21.8,      6   15.2,  513.3,  678.2, -513.2,
             -52.8,
329107       7   15.2,  425.2,  692.0, -508.0,  -82.3,      8   15.2,  324.2,  684.7, -487.4,
             -109.2,
329108       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -441.7,
             -153.2,
329109      11   15.2,  430.6,  690.6, -416.8, -168.0,     12   15.2,  518.1,  675.9, -379.3,
             -177.7,
329110      13   15.2,  590.0,  640.6, -330.2, -182.0,     14   15.2,  643.9,  585.9, -271.2,
             -180.8,
329111      15   15.2,  678.2,  513.3, -203.9, -174.0,     16   15.2,  692.0,  425.2, -130.4,
             -162.0,
329112      17   15.2,  684.7,  324.2,  -52.9, -145.1,     18   15.2,  657.6,  223.0,   24.1,
             -124.3,
329113      19   15.2,  684.3,  329.9,  -11.8,  -99.5,     20   15.2,  690.6,  430.6,  -47.3,
             -71.5,
329114      21   15.2,  675.9,  518.1,  -81.4,  -41.4,     22   15.2,  640.6,  590.0, -113.0,
             -10.0,
329115      23   15.2,  585.9,  643.9, -141.2,   21.8,     24   15.2,  513.3,  678.2, -165.1,
             52.8,
329116      25   15.2,  425.2,  692.0, -184.0,   82.3,     26   15.2,  324.2,  684.7, -197.2,
             109.2,
329117      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -242.7,
             153.2,
329118      29   15.2,  430.6,  690.6, -273.8,  168.0,     30   15.2,  518.1,  675.9, -296.6,
             177.7,
329119      31   15.2,  590.0,  640.6, -310.4,  182.0,     32   15.2,  643.9,  585.9, -314.7,
             180.8,
329120      33   15.2,  678.2,  513.3, -309.5,  174.0,     34   15.2,  692.0,  425.2, -294.9,
             162.0,
329121      35   15.2,  684.7,  324.2, -271.3,  145.1,     36   15.2,  657.6,  223.0, -247.2,
             124.3,
329122
329123
329124    SOURCE ID: TTP836
329125     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329126       1   15.2,  684.3,  329.9, -319.0,  102.8,      2   15.2,  690.6,  430.6, -384.7,
             74.6,
```

```
329127       3   15.2,  675.9,  518.1, -438.7,   44.1,      4   15.2,  640.6,  590.0, -479.4,
          12.3,
329128       5   15.2,  585.9,  643.9, -505.5,  -19.8,      6   15.2,  513.3,  678.2, -516.2,
          -51.4,
329129       7   15.2,  425.2,  692.0, -511.3,  -81.4,      8   15.2,  324.2,  684.7, -490.8,
          -108.9,
329130       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -444.9,
          -154.1,
329131      11   15.2,  430.6,  690.6, -419.9, -169.4,     12   15.2,  518.1,  675.9, -382.1,
          -179.6,
329132      13   15.2,  590.0,  640.6, -332.6, -184.4,     14   15.2,  643.9,  585.9, -273.1,
          -183.5,
329133      15   15.2,  678.2,  513.3, -205.3, -177.1,     16   15.2,  692.0,  425.2, -131.2,
          -165.3,
329134      17   15.2,  684.7,  324.2,  -53.2, -148.5,     18   15.2,  657.6,  223.0,   24.4,
          -127.6,
329135      19   15.2,  684.3,  329.9,  -10.9, -102.8,     20   15.2,  690.6,  430.6,  -45.9,
          -74.6,
329136      21   15.2,  675.9,  518.1,  -79.5,  -44.1,     22   15.2,  640.6,  590.0, -110.6,
          -12.3,
329137      23   15.2,  585.9,  643.9, -138.4,   19.8,     24   15.2,  513.3,  678.2, -162.0,
          51.4,
329138      25   15.2,  425.2,  692.0, -180.7,   81.4,     26   15.2,  324.2,  684.7, -193.9,
          108.9,
329139      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -239.4,
          154.1,
329140      29   15.2,  430.6,  690.6, -270.7,  169.4,     30   15.2,  518.1,  675.9, -293.8,
          179.6,
329141      31   15.2,  590.0,  640.6, -308.0,  184.4,     32   15.2,  643.9,  585.9, -312.8,
          183.5,
329142      33   15.2,  678.2,  513.3, -308.1,  177.1,     34   15.2,  692.0,  425.2, -294.0,
          165.3,
329143      35   15.2,  684.7,  324.2, -271.0,  148.5,     36   15.2,  657.6,  223.0, -247.5,
          127.6,
329144
329145   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
329146    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
329147
                                    PAGE  1196
329148    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
329149
329150                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
329151
329152
329153    SOURCE ID: TTP837
329154     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329155       1   15.2,  684.3,  329.9, -319.4,  106.5,      2   15.2,  690.6,  430.6, -385.7,
            78.2,
329156       3   15.2,  675.9,  518.1, -440.3,   47.5,      4   15.2,  640.6,  590.0, -481.5,
            15.4,
329157       5   15.2,  585.9,  643.9, -508.1,  -17.2,      6   15.2,  513.3,  678.2, -519.3,
            -49.3,
329158       7   15.2,  425.2,  692.0, -514.7,  -79.8,      8   15.2,  324.2,  684.7, -494.4,
            -108.0,
329159       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -448.7,
            -154.4,
329160      11   15.2,  430.6,  690.6, -423.5, -170.4,     12   15.2,  518.1,  675.9, -385.4,
            -181.2,
329161      13   15.2,  590.0,  640.6, -335.7, -186.6,     14   15.2,  643.9,  585.9, -275.7,
            -186.2,
329162      15   15.2,  678.2,  513.3, -207.4, -180.2,     16   15.2,  692.0,  425.2, -132.8,
            -168.7,
```

```
 17   15.2,  684.7,  324.2,  -54.1, -152.1,     18   15.2,  657.6,  223.0,   24.1,
-131.4,
 19   15.2,  684.3,  329.9,  -10.5, -106.5,     20   15.2,  690.6,  430.6,  -44.9,
-78.2,
 21   15.2,  675.9,  518.1,  -77.8,  -47.5,     22   15.2,  640.6,  590.0, -108.4,
-15.4,
 23   15.2,  585.9,  643.9, -135.7,   17.2,     24   15.2,  513.3,  678.2, -158.9,
49.3,
 25   15.2,  425.2,  692.0, -177.3,   79.8,     26   15.2,  324.2,  684.7, -190.2,
108.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -235.7,
154.4,
 29   15.2,  430.6,  690.6, -267.1,  170.4,     30   15.2,  518.1,  675.9, -290.4,
181.2,
 31   15.2,  590.0,  640.6, -304.9,  186.6,     32   15.2,  643.9,  585.9, -310.1,
186.2,
 33   15.2,  678.2,  513.3, -305.9,  180.2,     34   15.2,  692.0,  425.2, -292.4,
168.7,
 35   15.2,  684.7,  324.2, -270.1,  152.1,     36   15.2,  657.6,  223.0, -247.2,
131.4,


SOURCE ID: TTP838
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9, -319.7,  109.7,      2   15.2,  690.6,  430.6, -386.6,
 81.3,
  3   15.2,  675.9,  518.1, -441.8,   50.4,      4   15.2,  640.6,  590.0, -483.5,
 18.0,
  5   15.2,  585.9,  643.9, -510.5,  -15.0,      6   15.2,  513.3,  678.2, -522.0,
-47.5,
  7   15.2,  425.2,  692.0, -517.7,  -78.5,      8   15.2,  324.2,  684.7, -497.6,
-107.2,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -451.9,
-154.8,
 11   15.2,  430.6,  690.6, -426.6, -171.3,     12   15.2,  518.1,  675.9, -388.4,
-182.7,
 13   15.2,  590.0,  640.6, -338.3, -188.5,     14   15.2,  643.9,  585.9, -278.0,
-188.6,
 15   15.2,  678.2,  513.3, -209.2, -182.9,     16   15.2,  692.0,  425.2, -134.1,
-171.7,
 17   15.2,  684.7,  324.2,  -54.9, -155.3,     18   15.2,  657.6,  223.0,   23.9,
-134.6,
 19   15.2,  684.3,  329.9,  -10.2, -109.7,     20   15.2,  690.6,  430.6,  -43.9,
-81.3,
 21   15.2,  675.9,  518.1,  -76.4,  -50.4,     22   15.2,  640.6,  590.0, -106.5,
-18.0,
 23   15.2,  585.9,  643.9, -133.4,   15.0,     24   15.2,  513.3,  678.2, -156.2,
47.5,
 25   15.2,  425.2,  692.0, -174.3,   78.5,     26   15.2,  324.2,  684.7, -187.1,
107.2,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -232.4,
154.8,
 29   15.2,  430.6,  690.6, -264.0,  171.3,     30   15.2,  518.1,  675.9, -287.5,
182.7,
 31   15.2,  590.0,  640.6, -302.3,  188.5,     32   15.2,  643.9,  585.9, -307.9,
188.6,
 33   15.2,  678.2,  513.3, -304.2,  182.9,     34   15.2,  692.0,  425.2, -291.2,
171.7,
 35   15.2,  684.7,  324.2, -269.3,  155.3,     36   15.2,  657.6,  223.0, -247.0,
134.6,


SOURCE ID: TTP839
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
```

```
329199      1   15.2,  684.3,  329.9, -320.8,  114.0,      2   15.2,  690.6,  430.6, -388.4,
            85.3,
329200      3   15.2,  675.9,  518.1, -444.2,   54.0,      4   15.2,  640.6,  590.0, -486.5,
            21.1,
329201      5   15.2,  585.9,  643.9, -514.0,  -12.4,      6   15.2,  513.3,  678.2, -525.9,
            -45.6,
329202      7   15.2,  425.2,  692.0, -521.9,  -77.3,      8   15.2,  324.2,  684.7, -501.9,
            -106.8,
329203      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -456.1,
            -155.8,
329204     11   15.2,  430.6,  690.6, -430.6, -173.1,     12   15.2,  518.1,  675.9, -392.0,
            -185.1,
329205     13   15.2,  590.0,  640.6, -341.4, -191.5,     14   15.2,  643.9,  585.9, -280.5,
            -192.1,
329206     15   15.2,  678.2,  513.3, -211.1, -186.8,     16   15.2,  692.0,  425.2, -135.3,
            -175.9,
329207     17   15.2,  684.7,  324.2,  -55.3, -159.6,     18   15.2,  657.6,  223.0,   24.2,
            -139.0,
329208     19   15.2,  684.3,  329.9,   -9.1, -114.0,     20   15.2,  690.6,  430.6,  -42.2,
            -85.3,
329209     21   15.2,  675.9,  518.1,  -74.0,  -54.0,     22   15.2,  640.6,  590.0, -103.5,
            -21.1,
329210     23   15.2,  585.9,  643.9, -129.9,   12.4,     24   15.2,  513.3,  678.2, -152.3,
            45.6,
329211     25   15.2,  425.2,  692.0, -170.1,   77.3,     26   15.2,  324.2,  684.7, -182.8,
            106.8,
329212     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -228.2,
            155.8,
329213     29   15.2,  430.6,  690.6, -260.0,  173.1,     30   15.2,  518.1,  675.9, -283.9,
            185.1,
329214     31   15.2,  590.0,  640.6, -299.2,  191.5,     32   15.2,  643.9,  585.9, -305.3,
            192.1,
329215     33   15.2,  678.2,  513.3, -302.2,  186.8,     34   15.2,  692.0,  425.2, -289.9,
            175.9,
329216     35   15.2,  684.7,  324.2, -268.9,  159.6,     36   15.2,  657.6,  223.0, -247.2,
            139.0,
329217
329218
329219    SOURCE ID: TTP840
329220     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329221      1   15.2,  684.3,  329.9, -321.3,  117.9,      2   15.2,  690.6,  430.6, -389.6,
            89.0,
329222      3   15.2,  675.9,  518.1, -446.0,   57.5,      4   15.2,  640.6,  590.0, -488.9,
            24.3,
329223      5   15.2,  585.9,  643.9, -516.9,   -9.8,      6   15.2,  513.3,  678.2, -529.3,
            -43.5,
329224      7   15.2,  425.2,  692.0, -525.5,  -75.8,      8   15.2,  324.2,  684.7, -505.8,
            -105.9,
329225      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -460.0,
            -156.4,
329226     11   15.2,  430.6,  690.6, -434.3, -174.3,     12   15.2,  518.1,  675.9, -395.5,
            -187.0,
329227     13   15.2,  590.0,  640.6, -344.6, -193.9,     14   15.2,  643.9,  585.9, -283.2,
            -195.0,
329228     15   15.2,  678.2,  513.3, -213.2, -190.2,     16   15.2,  692.0,  425.2, -136.8,
            -179.5,
329229     17   15.2,  684.7,  324.2,  -56.1, -163.5,     18   15.2,  657.6,  223.0,   24.1,
            -142.9,
329230     19   15.2,  684.3,  329.9,   -8.6, -117.9,     20   15.2,  690.6,  430.6,  -41.0,
            -89.0,
329231     21   15.2,  675.9,  518.1,  -72.1,  -57.5,     22   15.2,  640.6,  590.0, -101.0,
            -24.3,
329232     23   15.2,  585.9,  643.9, -126.9,    9.8,     24   15.2,  513.3,  678.2, -149.0,
            43.5,
329233     25   15.2,  425.2,  692.0, -166.5,   75.8,     26   15.2,  324.2,  684.7, -178.9,
```

```
          105.9,
329234      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -224.3,
          156.4,
329235      29   15.2,  430.6,  690.6, -256.2,  174.3,     30   15.2,  518.1,  675.9, -280.4,
          187.0,
329236      31   15.2,  590.0,  640.6, -296.1,  193.9,     32   15.2,  643.9,  585.9, -302.7,
          195.0,
329237      33   15.2,  678.2,  513.3, -300.1,  190.2,     34   15.2,  692.0,  425.2, -288.5,
          179.5,
329238      35   15.2,  684.7,  324.2, -268.0,  163.5,     36   15.2,  657.6,  223.0, -247.1,
          142.9,
329239
329240    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
329241     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
329242
                                      PAGE  1197
329243     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
329244
329245                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
329246
329247
329248     SOURCE ID: TTP841
329249      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329250        1   15.2,  684.3,  329.9, -322.2,  121.3,      2   15.2,  690.6,  430.6, -391.1,
            92.3,
329251        3   15.2,  675.9,  518.1, -448.1,   60.5,      4   15.2,  640.6,  590.0, -491.4,
            26.8,
329252        5   15.2,  585.9,  643.9, -519.9,   -7.7,      6   15.2,  513.3,  678.2, -532.5,
           -41.9,
329253        7   15.2,  425.2,  692.0, -529.0,  -74.9,      8   15.2,  324.2,  684.7, -509.4,
          -105.6,
329254        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -463.5,
          -157.3,
329255       11   15.2,  430.6,  690.6, -437.6, -175.8,     12   15.2,  518.1,  675.9, -398.4,
          -189.0,
329256       13   15.2,  590.0,  640.6, -347.1, -196.5,     14   15.2,  643.9,  585.9, -285.3,
          -197.9,
329257       15   15.2,  678.2,  513.3, -214.8, -193.4,     16   15.2,  692.0,  425.2, -137.7,
          -183.0,
329258       17   15.2,  684.7,  324.2,  -56.5, -167.0,     18   15.2,  657.6,  223.0,   24.4,
          -146.5,
329259       19   15.2,  684.3,  329.9,   -7.7, -121.3,     20   15.2,  690.6,  430.6,  -39.5,
           -92.3,
329260       21   15.2,  675.9,  518.1,  -70.1,  -60.5,     22   15.2,  640.6,  590.0,  -98.5,
           -26.8,
329261       23   15.2,  585.9,  643.9, -124.0,    7.7,     24   15.2,  513.3,  678.2, -145.7,
            41.9,
329262       25   15.2,  425.2,  692.0, -163.0,   74.9,     26   15.2,  324.2,  684.7, -175.3,
           105.6,
329263       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -220.8,
           157.3,
329264       29   15.2,  430.6,  690.6, -253.0,  175.8,     30   15.2,  518.1,  675.9, -277.5,
           189.0,
329265       31   15.2,  590.0,  640.6, -293.5,  196.5,     32   15.2,  643.9,  585.9, -300.6,
           197.9,
329266       33   15.2,  678.2,  513.3, -298.6,  193.4,     34   15.2,  692.0,  425.2, -287.5,
           183.0,
329267       35   15.2,  684.7,  324.2, -267.7,  167.0,     36   15.2,  657.6,  223.0, -247.4,
           146.5,
329268
329269
329270     SOURCE ID: TTP842
```

```
329271     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329272       1   15.2,  684.3,  329.9, -322.9,  124.8,      2   15.2,  690.6,  430.6, -392.4,
             95.6,
329273       3   15.2,  675.9,  518.1, -449.9,   63.5,      4   15.2,  640.6,  590.0, -493.8,
             29.5,
329274       5   15.2,  585.9,  643.9, -522.7,   -5.5,      6   15.2,  513.3,  678.2, -535.6,
             -40.2,
329275       7   15.2,  425.2,  692.0, -532.3,  -73.8,      8   15.2,  324.2,  684.7, -512.9,
             -105.1,
329276       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -467.0,
             -158.0,
329277      11   15.2,  430.6,  690.6, -440.9, -177.1,     12   15.2,  518.1,  675.9, -401.4,
             -190.9,
329278      13   15.2,  590.0,  640.6, -349.8, -198.8,     14   15.2,  643.9,  585.9, -287.5,
             -200.7,
329279      15   15.2,  678.2,  513.3, -216.4, -196.5,     16   15.2,  692.0,  425.2, -138.8,
             -186.4,
329280      17   15.2,  684.7,  324.2,  -57.0, -170.5,     18   15.2,  657.6,  223.0,   24.5,
             -150.0,
329281      19   15.2,  684.3,  329.9,   -7.0, -124.8,     20   15.2,  690.6,  430.6,  -38.2,
             -95.6,
329282      21   15.2,  675.9,  518.1,  -68.2,  -63.5,     22   15.2,  640.6,  590.0,  -96.2,
             -29.5,
329283      23   15.2,  585.9,  643.9, -121.2,    5.5,     24   15.2,  513.3,  678.2, -142.6,
             40.2,
329284      25   15.2,  425.2,  692.0, -159.6,   73.8,     26   15.2,  324.2,  684.7, -171.8,
             105.1,
329285      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -217.4,
             158.0,
329286      29   15.2,  430.6,  690.6, -249.7,  177.1,     30   15.2,  518.1,  675.9, -274.4,
             190.9,
329287      31   15.2,  590.0,  640.6, -290.8,  198.8,     32   15.2,  643.9,  585.9, -298.4,
             200.7,
329288      33   15.2,  678.2,  513.3, -296.9,  196.5,     34   15.2,  692.0,  425.2, -286.4,
             186.4,
329289      35   15.2,  684.7,  324.2, -267.2,  170.5,     36   15.2,  657.6,  223.0, -247.5,
             150.0,
329290
329291
329292    SOURCE ID: TTP843
329293     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329294       1   15.2,  684.3,  329.9, -323.5,  128.2,      2   15.2,  690.6,  430.6, -393.6,
             98.8,
329295       3   15.2,  675.9,  518.1, -451.7,   66.5,      4   15.2,  640.6,  590.0, -496.0,
             32.1,
329296       5   15.2,  585.9,  643.9, -525.3,   -3.3,      6   15.2,  513.3,  678.2, -538.6,
             -38.5,
329297       7   15.2,  425.2,  692.0, -535.6,  -72.6,      8   15.2,  324.2,  684.7, -516.3,
             -104.5,
329298       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -470.4,
             -158.6,
329299      11   15.2,  430.6,  690.6, -444.1, -178.3,     12   15.2,  518.1,  675.9, -404.4,
             -192.6,
329300      13   15.2,  590.0,  640.6, -352.4, -201.0,     14   15.2,  643.9,  585.9, -289.7,
             -203.4,
329301      15   15.2,  678.2,  513.3, -218.2, -199.5,     16   15.2,  692.0,  425.2, -140.0,
             -189.6,
329302      17   15.2,  684.7,  324.2,  -57.6, -173.9,     18   15.2,  657.6,  223.0,   24.5,
             -153.5,
329303      19   15.2,  684.3,  329.9,   -6.4, -128.2,     20   15.2,  690.6,  430.6,  -37.0,
             -98.8,
329304      21   15.2,  675.9,  518.1,  -66.5,  -66.5,     22   15.2,  640.6,  590.0,  -94.0,
             -32.1,
329305      23   15.2,  585.9,  643.9, -118.6,    3.3,     24   15.2,  513.3,  678.2, -139.6,
```

38.5,
25 15.2, 425.2, 692.0, -156.4, 72.6, 26 15.2, 324.2, 684.7, -168.4, 104.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -214.0, 158.6,
29 15.2, 430.6, 690.6, -246.5, 178.3, 30 15.2, 518.1, 675.9, -271.4, 192.6,
31 15.2, 590.0, 640.6, -288.2, 201.0, 32 15.2, 643.9, 585.9, -296.2, 203.4,
33 15.2, 678.2, 513.3, -295.2, 199.5, 34 15.2, 692.0, 425.2, -285.2, 189.6,
35 15.2, 684.7, 324.2, -266.6, 173.9, 36 15.2, 657.6, 223.0, -247.5, 153.5,

SOURCE ID: TTP844

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -324.0, 131.8, 2 15.2, 690.6, 430.6, -394.6, 102.3,
3 15.2, 675.9, 518.1, -453.3, 69.8, 4 15.2, 640.6, 590.0, -498.2, 35.0,
5 15.2, 585.9, 643.9, -528.0, -0.8, 6 15.2, 513.3, 678.2, -541.7, -36.5,
7 15.2, 425.2, 692.0, -538.9, -71.2, 8 15.2, 324.2, 684.7, -519.8, -103.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -474.0, -159.0,
11 15.2, 430.6, 690.6, -447.6, -179.4, 12 15.2, 518.1, 675.9, -407.7, -194.2,
13 15.2, 590.0, 640.6, -355.3, -203.2, 14 15.2, 643.9, 585.9, -292.2, -206.0,
15 15.2, 678.2, 513.3, -220.2, -202.6, 16 15.2, 692.0, 425.2, -141.5, -193.0,
17 15.2, 684.7, 324.2, -58.4, -177.5, 18 15.2, 657.6, 223.0, 24.3, -157.2,
19 15.2, 684.3, 329.9, -5.9, -131.8, 20 15.2, 690.6, 430.6, -35.9, -102.3,
21 15.2, 675.9, 518.1, -64.8, -69.8, 22 15.2, 640.6, 590.0, -91.8, -35.0,
23 15.2, 585.9, 643.9, -115.9, 0.8, 24 15.2, 513.3, 678.2, -136.5, 36.5,
25 15.2, 425.2, 692.0, -153.0, 71.2, 26 15.2, 324.2, 684.7, -164.9, 103.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -210.3, 159.0,
29 15.2, 430.6, 690.6, -243.0, 179.4, 30 15.2, 518.1, 675.9, -268.2, 194.2,
31 15.2, 590.0, 640.6, -285.3, 203.2, 32 15.2, 643.9, 585.9, -293.7, 206.0,
33 15.2, 678.2, 513.3, -293.2, 202.6, 34 15.2, 692.0, 425.2, -283.8, 193.0,
35 15.2, 684.7, 324.2, -265.8, 177.5, 36 15.2, 657.6, 223.0, -247.3, 157.2,

PR *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

```
329342
329343    SOURCE ID: TTP845
329344     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329345       1   15.2,  684.3,  329.9, -324.8,  136.0,      2   15.2,  690.6,  430.6, -396.2,
             106.3,
329346       3   15.2,  675.9,  518.1, -455.5,   73.4,      4   15.2,  640.6,  590.0, -501.0,
             38.2,
329347       5   15.2,  585.9,  643.9, -531.3,    1.9,      6   15.2,  513.3,  678.2, -545.4,
             -34.5,
329348       7   15.2,  425.2,  692.0, -543.0,  -69.8,      8   15.2,  324.2,  684.7, -524.0,
             -103.0,
329349       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -478.2,
             -159.9,
329350      11   15.2,  430.6,  690.6, -451.6, -180.9,     12   15.2,  518.1,  675.9, -411.3,
             -196.5,
329351      13   15.2,  590.0,  640.6, -358.5, -206.0,     14   15.2,  643.9,  585.9, -294.8,
             -209.3,
329352      15   15.2,  678.2,  513.3, -222.2, -206.3,     16   15.2,  692.0,  425.2, -142.8,
             -197.0,
329353      17   15.2,  684.7,  324.2,  -59.1, -181.7,     18   15.2,  657.6,  223.0,   24.4,
             -161.4,
329354      19   15.2,  684.3,  329.9,   -5.1, -136.0,     20   15.2,  690.6,  430.6,  -34.4,
             -106.3,
329355      21   15.2,  675.9,  518.1,  -62.6,  -73.4,     22   15.2,  640.6,  590.0,  -89.0,
             -38.2,
329356      23   15.2,  585.9,  643.9, -112.6,   -1.9,     24   15.2,  513.3,  678.2, -132.8,
             34.5,
329357      25   15.2,  425.2,  692.0, -149.0,   69.8,     26   15.2,  324.2,  684.7, -160.7,
             103.0,
329358      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -206.2,
             159.9,
329359      29   15.2,  430.6,  690.6, -239.0,  180.9,     30   15.2,  518.1,  675.9, -264.6,
             196.5,
329360      31   15.2,  590.0,  640.6, -282.1,  206.0,     32   15.2,  643.9,  585.9, -291.1,
             209.3,
329361      33   15.2,  678.2,  513.3, -291.2,  206.3,     34   15.2,  692.0,  425.2, -282.4,
             197.0,
329362      35   15.2,  684.7,  324.2, -265.1,  181.7,     36   15.2,  657.6,  223.0, -247.4,
             161.4,
329363
329364
329365    SOURCE ID: TTP846
329366     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329367       1   15.2,  684.3,  329.9, -325.7,  139.2,      2   15.2,  690.6,  430.6, -397.6,
             109.3,
329368       3   15.2,  675.9,  518.1, -457.4,   76.1,      4   15.2,  640.6,  590.0, -503.4,
             40.6,
329369       5   15.2,  585.9,  643.9, -534.0,    3.8,      6   15.2,  513.3,  678.2, -548.5,
             -33.1,
329370       7   15.2,  425.2,  692.0, -546.2,  -69.0,      8   15.2,  324.2,  684.7, -527.4,
             -102.7,
329371       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -481.4,
             -160.7,
329372      11   15.2,  430.6,  690.6, -454.6, -182.3,     12   15.2,  518.1,  675.9, -414.1,
             -198.4,
329373      13   15.2,  590.0,  640.6, -360.9, -208.4,     14   15.2,  643.9,  585.9, -296.8,
             -212.1,
329374      15   15.2,  678.2,  513.3, -223.6, -209.4,     16   15.2,  692.0,  425.2, -143.7,
             -200.2,
329375      17   15.2,  684.7,  324.2,  -59.4, -185.0,     18   15.2,  657.6,  223.0,   24.7,
             -164.7,
329376      19   15.2,  684.3,  329.9,   -4.2, -139.2,     20   15.2,  690.6,  430.6,  -32.9,
             -109.3,
329377      21   15.2,  675.9,  518.1,  -60.7,  -76.1,     22   15.2,  640.6,  590.0,  -86.6,
```

-40.6,
23 15.2, 585.9, 643.9, -109.8, -3.8, 24 15.2, 513.3, 678.2, -129.8, 33.1,
25 15.2, 425.2, 692.0, -145.8, 69.0, 26 15.2, 324.2, 684.7, -157.3, 102.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -202.9, 160.7,
29 15.2, 430.6, 690.6, -236.0, 182.3, 30 15.2, 518.1, 675.9, -261.8, 198.4,
31 15.2, 590.0, 640.6, -279.7, 208.4, 32 15.2, 643.9, 585.9, -289.1, 212.1,
33 15.2, 678.2, 513.3, -289.8, 209.4, 34 15.2, 692.0, 425.2, -281.6, 200.2,
35 15.2, 684.7, 324.2, -264.8, 185.0, 36 15.2, 657.6, 223.0, -247.7, 164.7,

SOURCE ID: TTP847

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -326.0, 143.0, 2 15.2, 690.6, 430.6, -398.6, 113.0,
3 15.2, 675.9, 518.1, -459.1, 79.5, 4 15.2, 640.6, 590.0, -505.6, 43.6,
5 15.2, 585.9, 643.9, -536.7, 6.5, 6 15.2, 513.3, 678.2, -551.6, -30.9,
7 15.2, 425.2, 692.0, -549.6, -67.4, 8 15.2, 324.2, 684.7, -531.0, -101.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -485.2, -161.1,
11 15.2, 430.6, 690.6, -458.3, -183.3, 12 15.2, 518.1, 675.9, -417.4, -200.0,
13 15.2, 590.0, 640.6, -363.9, -210.6, 14 15.2, 643.9, 585.9, -299.4, -214.8,
15 15.2, 678.2, 513.3, -225.7, -212.4, 16 15.2, 692.0, 425.2, -145.2, -203.7,
17 15.2, 684.7, 324.2, -60.3, -188.7, 18 15.2, 657.6, 223.0, 24.4, -168.5,
19 15.2, 684.3, 329.9, -3.8, -143.0, 20 15.2, 690.6, 430.6, -31.9, -113.0,
21 15.2, 675.9, 518.1, -59.1, -79.5, 22 15.2, 640.6, 590.0, -84.4, -43.6,
23 15.2, 585.9, 643.9, -107.2, -6.5, 24 15.2, 513.3, 678.2, -126.7, 30.9,
25 15.2, 425.2, 692.0, -142.3, 67.4, 26 15.2, 324.2, 684.7, -153.7, 101.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -199.2, 161.1,
29 15.2, 430.6, 690.6, -232.3, 183.3, 30 15.2, 518.1, 675.9, -258.4, 200.0,
31 15.2, 590.0, 640.6, -276.7, 210.6, 32 15.2, 643.9, 585.9, -286.5, 214.8,
33 15.2, 678.2, 513.3, -287.6, 212.4, 34 15.2, 692.0, 425.2, -280.0, 203.7,
35 15.2, 684.7, 324.2, -263.9, 188.7, 36 15.2, 657.6, 223.0, -247.4, 168.5,

SOURCE ID: TTP848

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -326.4, 146.2, 2 15.2, 690.6, 430.6, -399.5, 116.1,
3 15.2, 675.9, 518.1, -460.5, 82.4, 4 15.2, 640.6, 590.0, -507.5, 46.3,
5 15.2, 585.9, 643.9, -539.1, 8.7, 6 15.2, 513.3, 678.2, -554.3,

```
          -29.1,
329414     7   15.2,  425.2,  692.0, -552.6,  -66.1,      8   15.2,  324.2,  684.7, -534.2,
          -101.0,
329415     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -488.4,
          -161.5,
329416    11   15.2,  430.6,  690.6, -461.4, -184.3,     12   15.2,  518.1,  675.9, -420.4,
          -201.5,
329417    13   15.2,  590.0,  640.6, -366.6, -212.5,     14   15.2,  643.9,  585.9, -301.6,
          -217.2,
329418    15   15.2,  678.2,  513.3, -227.5, -215.2,     16   15.2,  692.0,  425.2, -146.5,
          -206.6,
329419    17   15.2,  684.7,  324.2,  -61.1, -191.8,     18   15.2,  657.6,  223.0,   24.2,
          -171.7,
329420    19   15.2,  684.3,  329.9,   -3.5, -146.2,     20   15.2,  690.6,  430.6,  -31.0,
          -116.1,
329421    21   15.2,  675.9,  518.1,  -57.6,  -82.4,     22   15.2,  640.6,  590.0,  -82.5,
          -46.3,
329422    23   15.2,  585.9,  643.9, -104.8,   -8.7,     24   15.2,  513.3,  678.2, -124.0,
          29.1,
329423    25   15.2,  425.2,  692.0, -139.3,   66.1,     26   15.2,  324.2,  684.7, -150.5,
          101.0,
329424    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -196.0,
          161.5,
329425    29   15.2,  430.6,  690.6, -229.2,  184.3,     30   15.2,  518.1,  675.9, -255.5,
          201.5,
329426    31   15.2,  590.0,  640.6, -274.0,  212.5,     32   15.2,  643.9,  585.9, -284.2,
          217.2,
329427    33   15.2,  678.2,  513.3, -285.8,  215.2,     34   15.2,  692.0,  425.2, -278.7,
          206.6,
329428    35   15.2,  684.7,  324.2, -263.1,  191.8,     36   15.2,  657.6,  223.0, -247.2,
          171.7,
329429
329430    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
329431     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
329432
                                      PAGE  1199
329433     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
329434
329435                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
329436
329437
329438     SOURCE ID: TTP849
329439      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329440       1   15.2,  684.3,  329.9, -327.5,  150.4,      2   15.2,  690.6,  430.6, -401.3,
            120.1,
329441       3   15.2,  675.9,  518.1, -462.9,   86.0,      4   15.2,  640.6,  590.0, -510.5,
            49.4,
329442       5   15.2,  585.9,  643.9, -542.6,   11.3,      6   15.2,  513.3,  678.2, -558.2,
            -27.2,
329443       7   15.2,  425.2,  692.0, -556.8,  -64.9,      8   15.2,  324.2,  684.7, -538.5,
            -100.6,
329444       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -492.6,
            -162.5,
329445      11   15.2,  430.6,  690.6, -465.4, -186.0,     12   15.2,  518.1,  675.9, -424.0,
            -203.9,
329446      13   15.2,  590.0,  640.6, -369.7, -215.5,     14   15.2,  643.9,  585.9, -304.2,
            -220.7,
329447      15   15.2,  678.2,  513.3, -229.5, -219.1,     16   15.2,  692.0,  425.2, -147.7,
            -210.8,
329448      17   15.2,  684.7,  324.2,  -61.5, -196.2,     18   15.2,  657.6,  223.0,   24.5,
            -176.1,
329449      19   15.2,  684.3,  329.9,   -2.4, -150.4,     20   15.2,  690.6,  430.6,  -29.3,
```

-120.1,
21 15.2, 675.9, 518.1, -55.2, -86.0, 22 15.2, 640.6, 590.0, -79.4, -49.4,
23 15.2, 585.9, 643.9, -101.3, -11.3, 24 15.2, 513.3, 678.2, -120.0, 27.2,
25 15.2, 425.2, 692.0, -135.2, 64.9, 26 15.2, 324.2, 684.7, -146.2, 100.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -191.7, 162.5,
29 15.2, 430.6, 690.6, -225.2, 186.0, 30 15.2, 518.1, 675.9, -251.9, 203.9,
31 15.2, 590.0, 640.6, -270.9, 215.5, 32 15.2, 643.9, 585.9, -281.7, 220.7,
33 15.2, 678.2, 513.3, -283.9, 219.1, 34 15.2, 692.0, 425.2, -277.5, 210.8,
35 15.2, 684.7, 324.2, -262.7, 196.2, 36 15.2, 657.6, 223.0, -247.5, 176.1,

SOURCE ID: TTP850

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -328.1, 153.4, 2 15.2, 690.6, 430.6, -402.5, 122.9,
3 15.2, 675.9, 518.1, -464.6, 88.6, 4 15.2, 640.6, 590.0, -512.6, 51.6,
5 15.2, 585.9, 643.9, -545.0, 13.1, 6 15.2, 513.3, 678.2, -560.9, -25.8,
7 15.2, 425.2, 692.0, -559.7, -64.0, 8 15.2, 324.2, 684.7, -541.5, -100.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -495.6, -163.2,
11 15.2, 430.6, 690.6, -468.2, -187.2, 12 15.2, 518.1, 675.9, -426.5, -205.5,
13 15.2, 590.0, 640.6, -371.9, -217.6, 14 15.2, 643.9, 585.9, -306.0, -223.1,
15 15.2, 678.2, 513.3, -230.8, -221.8, 16 15.2, 692.0, 425.2, -148.6, -213.7,
17 15.2, 684.7, 324.2, -61.9, -199.2, 18 15.2, 657.6, 223.0, 24.6, -179.1,
19 15.2, 684.3, 329.9, -1.8, -153.4, 20 15.2, 690.6, 430.6, -28.1, -122.9,
21 15.2, 675.9, 518.1, -53.6, -88.6, 22 15.2, 640.6, 590.0, -77.4, -51.6,
23 15.2, 585.9, 643.9, -98.9, -13.1, 24 15.2, 513.3, 678.2, -117.4, 25.8,
25 15.2, 425.2, 692.0, -132.3, 64.0, 26 15.2, 324.2, 684.7, -143.2, 100.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -188.8, 163.2,
29 15.2, 430.6, 690.6, -222.4, 187.2, 30 15.2, 518.1, 675.9, -249.4, 205.5,
31 15.2, 590.0, 640.6, -268.7, 217.6, 32 15.2, 643.9, 585.9, -279.9, 223.1,
33 15.2, 678.2, 513.3, -282.5, 221.8, 34 15.2, 692.0, 425.2, -276.6, 213.7,
35 15.2, 684.7, 324.2, -262.3, 199.2, 36 15.2, 657.6, 223.0, -247.6, 179.1,

SOURCE ID: TTP851

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -328.8, 156.9, 2 15.2, 690.6, 430.6, -403.8, 126.2,
3 15.2, 675.9, 518.1, -466.4, 91.6, 4 15.2, 640.6, 590.0, -514.9,

54.3,
5 15.2, 585.9, 643.9, -547.8, 15.3, 6 15.2, 513.3, 678.2, -564.0, -24.1,
7 15.2, 425.2, 692.0, -563.1, -62.8, 8 15.2, 324.2, 684.7, -545.0, -99.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -499.0, -163.9,
11 15.2, 430.6, 690.6, -471.5, -188.5, 12 15.2, 518.1, 675.9, -429.6, -207.4,
13 15.2, 590.0, 640.6, -374.6, -219.9, 14 15.2, 643.9, 585.9, -308.2, -225.8,
15 15.2, 678.2, 513.3, -232.5, -224.9, 16 15.2, 692.0, 425.2, -149.8, -217.1,
17 15.2, 684.7, 324.2, -62.4, -202.7, 18 15.2, 657.6, 223.0, 24.7, -182.7,
19 15.2, 684.3, 329.9, -1.1, -156.9, 20 15.2, 690.6, 430.6, -26.8, -126.2,
21 15.2, 675.9, 518.1, -51.7, -91.6, 22 15.2, 640.6, 590.0, -75.0, -54.3,
23 15.2, 585.9, 643.9, -96.1, -15.3, 24 15.2, 513.3, 678.2, -114.2, 24.1,
25 15.2, 425.2, 692.0, -128.9, 62.8, 26 15.2, 324.2, 684.7, -139.7, 99.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -185.3, 163.9,
29 15.2, 430.6, 690.6, -219.1, 188.5, 30 15.2, 518.1, 675.9, -246.3, 207.4,
31 15.2, 590.0, 640.6, -266.0, 219.9, 32 15.2, 643.9, 585.9, -277.6, 225.8,
33 15.2, 678.2, 513.3, -280.8, 224.9, 34 15.2, 692.0, 425.2, -275.5, 217.1,
35 15.2, 684.7, 324.2, -261.7, 202.7, 36 15.2, 657.6, 223.0, -247.7, 182.7,

SOURCE ID: TTP852

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -329.4, 160.3, 2 15.2, 690.6, 430.6, -404.9, 129.4,
3 15.2, 675.9, 518.1, -468.2, 94.6, 4 15.2, 640.6, 590.0, -517.1, 56.9,
5 15.2, 585.9, 643.9, -550.4, 17.5, 6 15.2, 513.3, 678.2, -567.0, -22.4,
7 15.2, 425.2, 692.0, -566.3, -61.7, 8 15.2, 324.2, 684.7, -548.4, -99.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -502.4, -164.5,
11 15.2, 430.6, 690.6, -474.7, -189.7, 12 15.2, 518.1, 675.9, -432.5, -209.1,
13 15.2, 590.0, 640.6, -377.2, -222.2, 14 15.2, 643.9, 585.9, -310.5, -228.5,
15 15.2, 678.2, 513.3, -234.3, -227.9, 16 15.2, 692.0, 425.2, -150.9, -220.3,
17 15.2, 684.7, 324.2, -63.0, -206.1, 18 15.2, 657.6, 223.0, 24.7, -186.1,
19 15.2, 684.3, 329.9, -0.5, -160.3, 20 15.2, 690.6, 430.6, -25.6, -129.4,
21 15.2, 675.9, 518.1, -50.0, -94.6, 22 15.2, 640.6, 590.0, -72.8, -56.9,
23 15.2, 585.9, 643.9, -93.5, -17.5, 24 15.2, 513.3, 678.2, -111.2, 22.4,
25 15.2, 425.2, 692.0, -125.7, 61.7, 26 15.2, 324.2, 684.7, -136.3, 99.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -181.9, 164.5,

```
329520      29   15.2,  430.6,  690.6, -215.9,  189.7,     30   15.2,  518.1,  675.9, -243.3,
            209.1,
329521      31   15.2,  590.0,  640.6, -263.4,  222.2,     32   15.2,  643.9,  585.9, -275.4,
            228.5,
329522      33   15.2,  678.2,  513.3, -279.1,  227.9,     34   15.2,  692.0,  425.2, -274.3,
            220.3,
329523      35   15.2,  684.7,  324.2, -261.2,  206.1,     36   15.2,  657.6,  223.0, -247.7,
            186.1,
329524
329525   PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
329526    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
329527
                                    PAGE  1200
329528    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
329529
329530                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
329531
329532
329533    SOURCE ID: TTP853
329534     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329535       1   15.2,  684.3,  329.9, -329.9,  163.9,      2   15.2,  690.6,  430.6, -406.0,
             132.9,
329536       3   15.2,  675.9,  518.1, -469.8,   97.9,      4   15.2,  640.6,  590.0, -519.3,
             59.8,
329537       5   15.2,  585.9,  643.9, -553.1,   20.0,      6   15.2,  513.3,  678.2, -570.0,
             -20.4,
329538       7   15.2,  425.2,  692.0, -569.7,  -60.2,      8   15.2,  324.2,  684.7, -552.0,
             -98.2,
329539       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -506.1,
             -164.9,
329540      11   15.2,  430.6,  690.6, -478.2, -190.7,     12   15.2,  518.1,  675.9, -435.8,
             -210.8,
329541      13   15.2,  590.0,  640.6, -380.2, -224.4,     14   15.2,  643.9,  585.9, -312.9,
             -231.2,
329542      15   15.2,  678.2,  513.3, -236.2, -230.9,     16   15.2,  692.0,  425.2, -152.4,
             -223.7,
329543      17   15.2,  684.7,  324.2,  -63.9, -209.6,     18   15.2,  657.6,  223.0,   24.5,
             -189.8,
329544      19   15.2,  684.3,  329.9,   -0.0, -163.9,     20   15.2,  690.6,  430.6,  -24.5,
             -132.9,
329545      21   15.2,  675.9,  518.1,  -48.3,  -97.9,     22   15.2,  640.6,  590.0,  -70.6,
             -59.8,
329546      23   15.2,  585.9,  643.9,  -90.8,  -20.0,     24   15.2,  513.3,  678.2, -108.2,
             20.4,
329547      25   15.2,  425.2,  692.0, -122.3,   60.2,     26   15.2,  324.2,  684.7, -132.7,
             98.2,
329548      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -178.3,
             164.9,
329549      29   15.2,  430.6,  690.6, -212.4,  190.7,     30   15.2,  518.1,  675.9, -240.1,
             210.8,
329550      31   15.2,  590.0,  640.6, -260.5,  224.4,     32   15.2,  643.9,  585.9, -272.9,
             231.2,
329551      33   15.2,  678.2,  513.3, -277.1,  230.9,     34   15.2,  692.0,  425.2, -272.9,
             223.7,
329552      35   15.2,  684.7,  324.2, -260.3,  209.6,     36   15.2,  657.6,  223.0, -247.5,
             189.7,
329553
329554
329555    SOURCE ID: TTP854
329556     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329557       1   15.2,  684.3,  329.9, -330.7,  168.1,      2   15.2,  690.6,  430.6, -407.6,
```

136.9,
3 15.2, 675.9, 518.1, -472.0, 101.5, 4 15.2, 640.6, 590.0, -522.1,
63.0,
5 15.2, 585.9, 643.9, -556.4, 22.7, 6 15.2, 513.3, 678.2, -573.8,
-18.4,
7 15.2, 425.2, 692.0, -573.7, -58.9, 8 15.2, 324.2, 684.7, -556.2,
-97.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -510.2,
-165.8,
11 15.2, 430.6, 690.6, -482.1, -192.3, 12 15.2, 518.1, 675.9, -439.4,
-213.0,
13 15.2, 590.0, 640.6, -383.3, -227.2, 14 15.2, 643.9, 585.9, -315.6,
-234.5,
15 15.2, 678.2, 513.3, -238.3, -234.7, 16 15.2, 692.0, 425.2, -153.7,
-227.7,
17 15.2, 684.7, 324.2, -64.5, -213.8, 18 15.2, 657.6, 223.0, 24.6,
-194.0,
19 15.2, 684.3, 329.9, 0.8, -168.1, 20 15.2, 690.6, 430.6, -23.0,
-136.9,
21 15.2, 675.9, 518.1, -46.1, -101.5, 22 15.2, 640.6, 590.0, -67.8,
-63.0,
23 15.2, 585.9, 643.9, -87.5, -22.7, 24 15.2, 513.3, 678.2, -104.5,
18.4,
25 15.2, 425.2, 692.0, -118.3, 58.9, 26 15.2, 324.2, 684.7, -128.5,
97.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -174.1,
165.8,
29 15.2, 430.6, 690.6, -208.5, 192.3, 30 15.2, 518.1, 675.9, -236.5,
213.0,
31 15.2, 590.0, 640.6, -257.3, 227.2, 32 15.2, 643.9, 585.9, -270.3,
234.5,
33 15.2, 678.2, 513.3, -275.1, 234.7, 34 15.2, 692.0, 425.2, -271.5,
227.7,
35 15.2, 684.7, 324.2, -259.7, 213.8, 36 15.2, 657.6, 223.0, -247.6,
194.0,

SOURCE ID: TTP855

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ

1 15.2, 684.3, 329.9, -331.6, 171.3, 2 15.2, 690.6, 430.6, -409.0,
139.9,
3 15.2, 675.9, 518.1, -473.9, 104.2, 4 15.2, 640.6, 590.0, -524.5,
65.4,
5 15.2, 585.9, 643.9, -559.2, 24.6, 6 15.2, 513.3, 678.2, -576.8,
-17.0,
7 15.2, 425.2, 692.0, -576.9, -58.0, 8 15.2, 324.2, 684.7, -559.5,
-97.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -513.5,
-166.6,
11 15.2, 430.6, 690.6, -485.2, -193.7, 12 15.2, 518.1, 675.9, -442.2,
-214.9,
13 15.2, 590.0, 640.6, -385.7, -229.5, 14 15.2, 643.9, 585.9, -317.5,
-237.2,
15 15.2, 678.2, 513.3, -239.7, -237.7, 16 15.2, 692.0, 425.2, -154.6,
-231.0,
17 15.2, 684.7, 324.2, -64.8, -217.2, 18 15.2, 657.6, 223.0, 24.9,
-197.3,
19 15.2, 684.3, 329.9, 1.7, -171.3, 20 15.2, 690.6, 430.6, -21.6,
-139.9,
21 15.2, 675.9, 518.1, -44.2, -104.2, 22 15.2, 640.6, 590.0, -65.5,
-65.4,
23 15.2, 585.9, 643.9, -84.7, -24.6, 24 15.2, 513.3, 678.2, -101.4,
17.0,
25 15.2, 425.2, 692.0, -115.0, 58.0, 26 15.2, 324.2, 684.7, -125.2,
97.3,

```
329592      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -170.9,
            166.6,
329593      29   15.2,  430.6,  690.6, -205.4,  193.7,     30   15.2,  518.1,  675.9, -233.7,
            214.9,
329594      31   15.2,  590.0,  640.6, -254.9,  229.5,     32   15.2,  643.9,  585.9, -268.4,
            237.2,
329595      33   15.2,  678.2,  513.3, -273.6,  237.7,     34   15.2,  692.0,  425.2, -270.6,
            231.0,
329596      35   15.2,  684.7,  324.2, -259.4,  217.2,     36   15.2,  657.6,  223.0, -247.9,
            197.3,
329597
329598
329599    SOURCE ID: TTP856
329600     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329601       1   15.2,  684.3,  329.9, -331.9,  175.1,      2   15.2,  690.6,  430.6, -410.0,
            143.5,
329602       3   15.2,  675.9,  518.1, -475.6,  107.6,      4   15.2,  640.6,  590.0, -526.7,
            68.5,
329603       5   15.2,  585.9,  643.9, -561.8,   27.2,      6   15.2,  513.3,  678.2, -579.9,
            -14.8,
329604       7   15.2,  425.2,  692.0, -580.3,  -56.5,      8   15.2,  324.2,  684.7, -563.2,
            -96.4,
329605       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -517.2,
            -167.0,
329606      11   15.2,  430.6,  690.6, -488.8, -194.7,     12   15.2,  518.1,  675.9, -445.6,
            -216.5,
329607      13   15.2,  590.0,  640.6, -388.8, -231.7,     14   15.2,  643.9,  585.9, -320.2,
            -239.9,
329608      15   15.2,  678.2,  513.3, -241.8, -240.8,     16   15.2,  692.0,  425.2, -156.2,
            -234.4,
329609      17   15.2,  684.7,  324.2,  -65.7, -220.8,     18   15.2,  657.6,  223.0,   24.6,
            -201.1,
329610      19   15.2,  684.3,  329.9,    2.0, -175.1,     20   15.2,  690.6,  430.6,  -20.6,
            -143.5,
329611      21   15.2,  675.9,  518.1,  -42.6, -107.6,     22   15.2,  640.6,  590.0,  -63.3,
            -68.5,
329612      23   15.2,  585.9,  643.9,  -82.0,  -27.2,     24   15.2,  513.3,  678.2,  -98.3,
            14.8,
329613      25   15.2,  425.2,  692.0, -111.6,   56.5,     26   15.2,  324.2,  684.7, -121.5,
            96.4,
329614      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -167.1,
            167.0,
329615      29   15.2,  430.6,  690.6, -201.8,  194.7,     30   15.2,  518.1,  675.9, -230.3,
            216.5,
329616      31   15.2,  590.0,  640.6, -251.8,  231.7,     32   15.2,  643.9,  585.9, -265.7,
            239.9,
329617      33   15.2,  678.2,  513.3, -271.5,  240.8,     34   15.2,  692.0,  425.2, -269.1,
            234.4,
329618      35   15.2,  684.7,  324.2, -258.4,  220.8,     36   15.2,  657.6,  223.0, -247.6,
            201.1,
329619
329620    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
329621     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
329622
                                      PAGE  1201
329623    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
329624
329625                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
329626
329627
329628    SOURCE ID: TTP857
329629     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
329630      1   15.2,  684.3,  329.9, -332.3,  178.3,      2   15.2,  690.6,  430.6, -410.9,
            146.6,
329631      3   15.2,  675.9,  518.1, -477.0,  110.5,      4   15.2,  640.6,  590.0, -528.6,
            71.1,
329632      5   15.2,  585.9,  643.9, -564.2,   29.5,      6   15.2,  513.3,  678.2, -582.6,
            -13.0,
329633      7   15.2,  425.2,  692.0, -583.3,  -55.2,      8   15.2,  324.2,  684.7, -566.3,
            -95.6,
329634      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -520.4,
            -167.4,
329635     11   15.2,  430.6,  690.6, -491.9, -195.6,     12   15.2,  518.1,  675.9, -448.5,
            -218.0,
329636     13   15.2,  590.0,  640.6, -391.4, -233.7,     14   15.2,  643.9,  585.9, -322.4,
            -242.3,
329637     15   15.2,  678.2,  513.3, -243.6, -243.5,     16   15.2,  692.0,  425.2, -157.5,
            -237.4,
329638     17   15.2,  684.7,  324.2,  -66.5, -224.0,     18   15.2,  657.6,  223.0,   24.4,
            -204.3,
329639     19   15.2,  684.3,  329.9,    2.4, -178.3,     20   15.2,  690.6,  430.6,  -19.7,
            -146.6,
329640     21   15.2,  675.9,  518.1,  -41.1, -110.5,     22   15.2,  640.6,  590.0,  -61.3,
            -71.1,
329641     23   15.2,  585.9,  643.9,  -79.7,  -29.5,     24   15.2,  513.3,  678.2,  -95.6,
            13.0,
329642     25   15.2,  425.2,  692.0, -108.6,   55.2,     26   15.2,  324.2,  684.7, -118.3,
            95.6,
329643     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -163.9,
            167.4,
329644     29   15.2,  430.6,  690.6, -198.7,  195.6,     30   15.2,  518.1,  675.9, -227.4,
            218.0,
329645     31   15.2,  590.0,  640.6, -249.2,  233.7,     32   15.2,  643.9,  585.9, -263.5,
            242.3,
329646     33   15.2,  678.2,  513.3, -269.7,  243.5,     34   15.2,  692.0,  425.2, -267.8,
            237.4,
329647     35   15.2,  684.7,  324.2, -257.7,  224.0,     36   15.2,  657.6,  223.0, -247.4,
            204.3,
329648
329649
329650    SOURCE ID: TTP858
329651     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
329652      1   15.2,  684.3,  329.9, -333.4,  182.5,      2   15.2,  690.6,  430.6, -412.7,
            150.6,
329653      3   15.2,  675.9,  518.1, -479.4,  114.2,      4   15.2,  640.6,  590.0, -531.7,
            74.2,
329654      5   15.2,  585.9,  643.9, -567.7,   32.0,      6   15.2,  513.3,  678.2, -586.5,
            -11.1,
329655      7   15.2,  425.2,  692.0, -587.5,  -53.9,      8   15.2,  324.2,  684.7, -570.6,
            -95.1,
329656      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -524.7,
            -168.4,
329657     11   15.2,  430.6,  690.6, -495.9, -197.4,     12   15.2,  518.1,  675.9, -452.1,
            -220.4,
329658     13   15.2,  590.0,  640.6, -394.5, -236.7,     14   15.2,  643.9,  585.9, -325.0,
            -245.8,
329659     15   15.2,  678.2,  513.3, -245.6, -247.4,     16   15.2,  692.0,  425.2, -158.7,
            -241.5,
329660     17   15.2,  684.7,  324.2,  -67.0, -228.3,     18   15.2,  657.6,  223.0,   24.7,
            -208.7,
329661     19   15.2,  684.3,  329.9,    3.4, -182.5,     20   15.2,  690.6,  430.6,  -17.9,
            -150.6,
329662     21   15.2,  675.9,  518.1,  -38.7, -114.2,     22   15.2,  640.6,  590.0,  -58.3,
            -74.2,
329663     23   15.2,  585.9,  643.9,  -76.2,  -32.0,     24   15.2,  513.3,  678.2,  -91.7,
            11.1,
```

```
329664      25   15.2,  425.2,  692.0, -104.5,   53.9,     26   15.2,  324.2,  684.7, -114.0,
            95.1,
329665      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -159.7,
            168.4,
329666      29   15.2,  430.6,  690.6, -194.7,  197.4,     30   15.2,  518.1,  675.9, -223.8,
            220.4,
329667      31   15.2,  590.0,  640.6, -246.1,  236.7,     32   15.2,  643.9,  585.9, -260.9,
            245.8,
329668      33   15.2,  678.2,  513.3, -267.8,  247.4,     34   15.2,  692.0,  425.2, -266.6,
            241.5,
329669      35   15.2,  684.7,  324.2, -257.2,  228.3,     36   15.2,  657.6,  223.0, -247.7,
            208.7,
329670
329671
329672    SOURCE ID: TTP859
329673     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329674       1   15.2,  684.3,  329.9, -333.9,  186.4,      2   15.2,  690.6,  430.6, -413.9,
             154.4,
329675       3   15.2,  675.9,  518.1, -481.3,  117.6,      4   15.2,  640.6,  590.0, -534.1,
             77.3,
329676       5   15.2,  585.9,  643.9, -570.7,   34.7,      6   15.2,  513.3,  678.2, -589.9,
             -9.0,
329677       7   15.2,  425.2,  692.0, -591.2,  -52.5,      8   15.2,  324.2,  684.7, -574.5,
             -94.3,
329678       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -528.6,
             -169.0,
329679      11   15.2,  430.6,  690.6, -499.7, -198.6,     12   15.2,  518.1,  675.9, -455.6,
             -222.2,
329680      13   15.2,  590.0,  640.6, -397.6, -239.1,     14   15.2,  643.9,  585.9, -327.6,
             -248.7,
329681      15   15.2,  678.2,  513.3, -247.7, -250.8,     16   15.2,  692.0,  425.2, -160.2,
             -245.2,
329682      17   15.2,  684.7,  324.2,  -67.8, -232.2,     18   15.2,  657.6,  223.0,   24.6,
             -212.6,
329683      19   15.2,  684.3,  329.9,    4.0, -186.4,     20   15.2,  690.6,  430.6,  -16.7,
             -154.4,
329684      21   15.2,  675.9,  518.1,  -36.8, -117.6,     22   15.2,  640.6,  590.0,  -55.9,
             -77.3,
329685      23   15.2,  585.9,  643.9,  -73.2,  -34.7,     24   15.2,  513.3,  678.2,  -88.3,
             9.0,
329686      25   15.2,  425.2,  692.0, -100.8,   52.5,     26   15.2,  324.2,  684.7, -110.2,
             94.3,
329687      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -155.7,
             169.0,
329688      29   15.2,  430.6,  690.6, -190.9,  198.6,     30   15.2,  518.1,  675.9, -220.3,
             222.2,
329689      31   15.2,  590.0,  640.6, -243.0,  239.1,     32   15.2,  643.9,  585.9, -258.3,
             248.7,
329690      33   15.2,  678.2,  513.3, -265.7,  250.8,     34   15.2,  692.0,  425.2, -265.1,
             245.2,
329691      35   15.2,  684.7,  324.2, -256.4,  232.2,     36   15.2,  657.6,  223.0, -247.6,
             212.6,
329692
329693
329694    SOURCE ID: TTP860
329695     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329696       1   15.2,  684.3,  329.9, -335.0,  190.2,      2   15.2,  690.6,  430.6, -415.7,
             157.9,
329697       3   15.2,  675.9,  518.1, -483.7,  120.8,      4   15.2,  640.6,  590.0, -536.9,
             80.0,
329698       5   15.2,  585.9,  643.9, -573.9,   36.8,      6   15.2,  513.3,  678.2, -593.5,
             -7.5,
329699       7   15.2,  425.2,  692.0, -595.0,  -51.6,      8   15.2,  324.2,  684.7, -578.4,
             -94.1,
```

```
329700       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -532.3,
          -170.1,
329701      11   15.2,  430.6,  690.6, -503.2, -200.4,     12   15.2,  518.1,  675.9, -458.7,
          -224.6,
329702      13   15.2,  590.0,  640.6, -400.3, -242.0,     14   15.2,  643.9,  585.9, -329.8,
          -252.0,
329703      15   15.2,  678.2,  513.3, -249.2, -254.4,     16   15.2,  692.0,  425.2, -161.1,
          -249.0,
329704      17   15.2,  684.7,  324.2,  -68.0, -236.1,     18   15.2,  657.6,  223.0,   25.0,
          -216.5,
329705      19   15.2,  684.3,  329.9,    5.1, -190.2,     20   15.2,  690.6,  430.6,  -14.9,
          -157.9,
329706      21   15.2,  675.9,  518.1,  -34.5, -120.8,     22   15.2,  640.6,  590.0,  -53.0,
          -80.0,
329707      23   15.2,  585.9,  643.9,  -70.0,  -36.8,     24   15.2,  513.3,  678.2,  -84.8,
          7.5,
329708      25   15.2,  425.2,  692.0,  -97.0,   51.6,     26   15.2,  324.2,  684.7, -106.2,
          94.1,
329709      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -152.0,
          170.1,
329710      29   15.2,  430.6,  690.6, -187.4,  200.4,     30   15.2,  518.1,  675.9, -217.2,
          224.6,
329711      31   15.2,  590.0,  640.6, -240.3,  242.0,     32   15.2,  643.9,  585.9, -256.1,
          252.0,
329712      33   15.2,  678.2,  513.3, -264.2,  254.4,     34   15.2,  692.0,  425.2, -264.2,
          249.0,
329713      35   15.2,  684.7,  324.2, -256.2,  236.1,     36   15.2,  657.6,  223.0, -248.1,
          216.5,
329714
329715  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
329716   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
329717
                                  PAGE  1202
329718   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
329719
329720                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
329721
329722
329723   SOURCE ID: TTP861
329724    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
329725      1   15.2,  684.3,  329.9, -335.7,  193.7,      2   15.2,  690.6,  430.6, -416.9,
          161.2,
329726      3   15.2,  675.9,  518.1, -485.5,  123.8,      4   15.2,  640.6,  590.0, -539.3,
          82.7,
329727      5   15.2,  585.9,  643.9, -576.7,   39.0,      6   15.2,  513.3,  678.2, -596.6,
          -5.8,
329728      7   15.2,  425.2,  692.0, -598.4,  -50.4,      8   15.2,  324.2,  684.7, -581.9,
          -93.6,
329729      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -535.8,
          -170.8,
329730     11   15.2,  430.6,  690.6, -506.5, -201.7,     12   15.2,  518.1,  675.9, -461.8,
          -226.4,
329731     13   15.2,  590.0,  640.6, -403.0, -244.3,     14   15.2,  643.9,  585.9, -332.0,
          -254.8,
329732     15   15.2,  678.2,  513.3, -250.9, -257.5,     16   15.2,  692.0,  425.2, -162.2,
          -252.4,
329733     17   15.2,  684.7,  324.2,  -68.5, -239.6,     18   15.2,  657.6,  223.0,   25.1,
          -220.1,
329734     19   15.2,  684.3,  329.9,    5.8, -193.7,     20   15.2,  690.6,  430.6,  -13.6,
          -161.2,
329735     21   15.2,  675.9,  518.1,  -32.6, -123.8,     22   15.2,  640.6,  590.0,  -50.7,
          -82.7,
```

```
      23   15.2,  585.9,  643.9,  -67.2,  -39.0,     24   15.2,  513.3,  678.2,  -81.6,
     5.8,
      25   15.2,  425.2,  692.0,  -93.6,   50.4,     26   15.2,  324.2,  684.7, -102.7,
     93.6,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -148.5,
     170.8,
      29   15.2,  430.6,  690.6, -184.1,  201.7,     30   15.2,  518.1,  675.9, -214.1,
     226.4,
      31   15.2,  590.0,  640.6, -237.6,  244.3,     32   15.2,  643.9,  585.9, -253.9,
     254.8,
      33   15.2,  678.2,  513.3, -262.5,  257.5,     34   15.2,  692.0,  425.2, -263.1,
     252.4,
      35   15.2,  684.7,  324.2, -255.7,  239.6,     36   15.2,  657.6,  223.0, -248.1,
     220.1,

SOURCE ID: TTP862
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -336.3,  197.1,      2   15.2,  690.6,  430.6, -418.1,
     164.4,
       3   15.2,  675.9,  518.1, -487.2,  126.8,      4   15.2,  640.6,  590.0, -541.5,
     85.3,
       5   15.2,  585.9,  643.9, -579.3,   41.3,      6   15.2,  513.3,  678.2, -599.6,
     -4.1,
       7   15.2,  425.2,  692.0, -601.6,  -49.3,      8   15.2,  324.2,  684.7, -585.3,
     -93.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -539.2,
     -171.4,
      11   15.2,  430.6,  690.6, -509.7, -202.9,     12   15.2,  518.1,  675.9, -464.7,
     -228.2,
      13   15.2,  590.0,  640.6, -405.6, -246.5,     14   15.2,  643.9,  585.9, -334.2,
     -257.4,
      15   15.2,  678.2,  513.3, -252.6, -260.5,     16   15.2,  692.0,  425.2, -163.4,
     -255.6,
      17   15.2,  684.7,  324.2,  -69.1, -243.0,     18   15.2,  657.6,  223.0,   25.1,
     -223.5,
      19   15.2,  684.3,  329.9,    6.4, -197.1,     20   15.2,  690.6,  430.6,  -12.4,
     -164.4,
      21   15.2,  675.9,  518.1,  -30.9, -126.8,     22   15.2,  640.6,  590.0,  -48.5,
     -85.3,
      23   15.2,  585.9,  643.9,  -64.5,  -41.3,     24   15.2,  513.3,  678.2,  -78.6,
     4.1,
      25   15.2,  425.2,  692.0,  -90.4,   49.3,     26   15.2,  324.2,  684.7,  -99.3,
     93.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -145.1,
     171.4,
      29   15.2,  430.6,  690.6, -180.9,  202.9,     30   15.2,  518.1,  675.9, -211.1,
     228.2,
      31   15.2,  590.0,  640.6, -235.0,  246.5,     32   15.2,  643.9,  585.9, -251.7,
     257.4,
      33   15.2,  678.2,  513.3, -260.7,  260.5,     34   15.2,  692.0,  425.2, -261.9,
     255.6,
      35   15.2,  684.7,  324.2, -255.1,  243.0,     36   15.2,  657.6,  223.0, -248.1,
     223.5,

SOURCE ID: TTP863
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9, -336.8,  200.7,      2   15.2,  690.6,  430.6, -419.2,
     167.9,
       3   15.2,  675.9,  518.1, -488.9,  130.1,      4   15.2,  640.6,  590.0, -543.7,
     88.2,
       5   15.2,  585.9,  643.9, -582.0,   43.8,      6   15.2,  513.3,  678.2, -602.6,
     -2.1,
```

```
329772       7   15.2,  425.2,  692.0, -605.0,  -47.8,      8   15.2,  324.2,  684.7, -588.9,
          -92.1,
329773       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -542.8,
          -171.8,
329774      11   15.2,  430.6,  690.6, -513.2, -203.9,     12   15.2,  518.1,  675.9, -468.0,
          -229.8,
329775      13   15.2,  590.0,  640.6, -408.6, -248.7,     14   15.2,  643.9,  585.9, -336.7,
          -260.1,
329776      15   15.2,  678.2,  513.3, -254.6, -263.5,     16   15.2,  692.0,  425.2, -164.8,
          -259.0,
329777      17   15.2,  684.7,  324.2,  -70.0, -246.6,     18   15.2,  657.6,  223.0,   24.9,
          -227.2,
329778      19   15.2,  684.3,  329.9,    6.9, -200.7,     20   15.2,  690.6,  430.6,  -11.4,
          -167.9,
329779      21   15.2,  675.9,  518.1,  -29.2, -130.1,     22   15.2,  640.6,  590.0,  -46.3,
          -88.2,
329780      23   15.2,  585.9,  643.9,  -61.9,  -43.8,     24   15.2,  513.3,  678.2,  -75.6,
          2.1,
329781      25   15.2,  425.2,  692.0,  -87.0,   47.8,     26   15.2,  324.2,  684.7,  -95.8,
          92.1,
329782      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -141.5,
          171.8,
329783      29   15.2,  430.6,  690.6, -177.4,  203.9,     30   15.2,  518.1,  675.9, -207.9,
          229.8,
329784      31   15.2,  590.0,  640.6, -232.1,  248.7,     32   15.2,  643.9,  585.9, -249.2,
          260.1,
329785      33   15.2,  678.2,  513.3, -258.8,  263.5,     34   15.2,  692.0,  425.2, -260.4,
          259.0,
329786      35   15.2,  684.7,  324.2, -254.2,  246.6,     36   15.2,  657.6,  223.0, -248.0,
          227.2,
329787
329788
329789    SOURCE ID: TTP864
329790     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329791       1   15.2,  684.3,  329.9, -337.6,  204.8,      2   15.2,  690.6,  430.6, -420.7,
           171.9,
329792       3   15.2,  675.9,  518.1, -491.1,  133.7,      4   15.2,  640.6,  590.0, -546.5,
           91.4,
329793       5   15.2,  585.9,  643.9, -585.3,   46.4,      6   15.2,  513.3,  678.2, -606.4,
           -0.0,
329794       7   15.2,  425.2,  692.0, -609.0,  -46.5,      8   15.2,  324.2,  684.7, -593.1,
           -91.5,
329795       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
329796      11   15.2,  430.6,  690.6, -517.2, -205.5,     12   15.2,  518.1,  675.9, -471.6,
          -232.0,
329797      13   15.2,  590.0,  640.6, -411.7, -251.5,     14   15.2,  643.9,  585.9, -339.3,
          -263.4,
329798      15   15.2,  678.2,  513.3, -256.6, -267.3,     16   15.2,  692.0,  425.2, -166.1,
          -263.0,
329799      17   15.2,  684.7,  324.2,  -70.6, -250.8,     18   15.2,  657.6,  223.0,   25.0,
          -231.4,
329800      19   15.2,  684.3,  329.9,    7.7, -204.8,     20   15.2,  690.6,  430.6,   -9.8,
          -171.9,
329801      21   15.2,  675.9,  518.1,  -27.1, -133.7,     22   15.2,  640.6,  590.0,  -43.5,
          -91.4,
329802      23   15.2,  585.9,  643.9,  -58.5,  -46.4,     24   15.2,  513.3,  678.2,  -71.8,
          0.0,
329803      25   15.2,  425.2,  692.0,  -83.0,   46.5,     26   15.2,  324.2,  684.7,  -91.6,
          91.5,
329804      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
329805      29   15.2,  430.6,  690.6, -173.4,  205.5,     30   15.2,  518.1,  675.9, -204.2,
          232.0,
329806      31   15.2,  590.0,  640.6, -228.9,  251.5,     32   15.2,  643.9,  585.9, -246.5,
```

263.4,
329807 33 15.2, 678.2, 513.3, -256.7, 267.3, 34 15.2, 692.0, 425.2, -259.1, 263.0,
329808 35 15.2, 684.7, 324.2, -253.6, 250.8, 36 15.2, 657.6, 223.0, -248.1, 231.4,
329809
329810 EF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
329811 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
329812

329813 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
329814
329815 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
329816
329817
329818 SOURCE ID: TTP865
329819 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
329820 1 15.2, 684.3, 329.9, -338.5, 208.1, 2 15.2, 690.6, 430.6, -422.2, 174.9,
329821 3 15.2, 675.9, 518.1, -493.0, 136.4, 4 15.2, 640.6, 590.0, -548.9, 93.8,
329822 5 15.2, 585.9, 643.9, -588.1, 48.3, 6 15.2, 513.3, 678.2, -609.4, 1.4,
329823 7 15.2, 425.2, 692.0, -612.2, -45.6, 8 15.2, 324.2, 684.7, -596.4, -91.2,
329824 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
329825 11 15.2, 430.6, 690.6, -520.2, -206.9, 12 15.2, 518.1, 675.9, -474.4, -234.0,
329826 13 15.2, 590.0, 640.6, -414.1, -253.9, 14 15.2, 643.9, 585.9, -341.3, -266.2,
329827 15 15.2, 678.2, 513.3, -258.1, -270.3, 16 15.2, 692.0, 425.2, -167.0, -266.2,
329828 17 15.2, 684.7, 324.2, -70.9, -254.1, 18 15.2, 657.6, 223.0, 25.3, -234.8,
329829 19 15.2, 684.3, 329.9, 8.6, -208.1, 20 15.2, 690.6, 430.6, -8.4, -174.9,
329830 21 15.2, 675.9, 518.1, -25.1, -136.4, 22 15.2, 640.6, 590.0, -41.1, -93.8,
329831 23 15.2, 585.9, 643.9, -55.8, -48.3, 24 15.2, 513.3, 678.2, -68.8, -1.4,
329832 25 15.2, 425.2, 692.0, -79.7, 45.6, 26 15.2, 324.2, 684.7, -88.2, 91.2,
329833 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
329834 29 15.2, 430.6, 690.6, -170.4, 206.9, 30 15.2, 518.1, 675.9, -201.5, 234.0,
329835 31 15.2, 590.0, 640.6, -226.5, 253.9, 32 15.2, 643.9, 585.9, -244.6, 266.2,
329836 33 15.2, 678.2, 513.3, -255.3, 270.3, 34 15.2, 692.0, 425.2, -258.2, 266.2,
329837 35 15.2, 684.7, 324.2, -253.3, 254.1, 36 15.2, 657.6, 223.0, -248.3, 234.8,
329838
329839
329840 SOURCE ID: TTP866
329841 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
329842 1 15.2, 684.3, 329.9, -338.8, 211.8, 2 15.2, 690.6, 430.6, -423.2, 178.5,
329843 3 15.2, 675.9, 518.1, -494.6, 139.8, 4 15.2, 640.6, 590.0, -551.1, 96.9,

```
329844       5   15.2,  585.9,  643.9, -590.8,   51.0,      6   15.2,  513.3,  678.2, -612.5,
          3.5,
329845       7   15.2,  425.2,  692.0, -615.7,  -44.0,      8   15.2,  324.2,  684.7, -600.1,
          -90.3,
329846       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
329847      11   15.2,  430.6,  690.6, -523.8, -207.9,     12   15.2,  518.1,  675.9, -477.8,
          -235.6,
329848      13   15.2,  590.0,  640.6, -417.2, -256.1,     14   15.2,  643.9,  585.9, -343.9,
          -268.8,
329849      15   15.2,  678.2,  513.3, -260.2, -273.4,     16   15.2,  692.0,  425.2, -168.6,
          -269.7,
329850      17   15.2,  684.7,  324.2,  -71.8, -257.8,     18   15.2,  657.6,  223.0,   25.0,
          -238.5,
329851      19   15.2,  684.3,  329.9,    9.0, -211.8,     20   15.2,  690.6,  430.6,   -7.4,
          -178.5,
329852      21   15.2,  675.9,  518.1,  -23.5, -139.8,     22   15.2,  640.6,  590.0,  -38.9,
          -96.9,
329853      23   15.2,  585.9,  643.9,  -53.1,  -51.0,     24   15.2,  513.3,  678.2,  -65.7,
          -3.5,
329854      25   15.2,  425.2,  692.0,  -76.3,   44.0,     26   15.2,  324.2,  684.7,  -84.6,
          90.3,
329855      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
329856      29   15.2,  430.6,  690.6, -166.8,  207.9,     30   15.2,  518.1,  675.9, -198.1,
          235.6,
329857      31   15.2,  590.0,  640.6, -223.4,  256.1,     32   15.2,  643.9,  585.9, -242.0,
          268.8,
329858      33   15.2,  678.2,  513.3, -253.2,  273.4,     34   15.2,  692.0,  425.2, -256.7,
          269.7,
329859      35   15.2,  684.7,  324.2, -252.4,  257.8,     36   15.2,  657.6,  223.0, -248.1,
          238.5,
329860
329861
329862    SOURCE ID: TTP867
329863     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
329864       1   15.2,  684.3,  329.9, -339.2,  215.1,      2   15.2,  690.6,  430.6, -424.1,
           181.7,
329865       3   15.2,  675.9,  518.1, -496.1,  142.7,      4   15.2,  640.6,  590.0, -553.0,
           99.5,
329866       5   15.2,  585.9,  643.9, -593.1,   53.2,      6   15.2,  513.3,  678.2, -615.2,
           5.3,
329867       7   15.2,  425.2,  692.0, -618.6,  -42.8,      8   15.2,  324.2,  684.7, -603.2,
           -89.5,
329868       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
329869      11   15.2,  430.6,  690.6, -527.0, -208.8,     12   15.2,  518.1,  675.9, -480.7,
          -237.0,
329870      13   15.2,  590.0,  640.6, -419.8, -258.0,     14   15.2,  643.9,  585.9, -346.2,
          -271.2,
329871      15   15.2,  678.2,  513.3, -262.0, -276.1,     16   15.2,  692.0,  425.2, -169.9,
          -272.7,
329872      17   15.2,  684.7,  324.2,  -72.6, -260.9,     18   15.2,  657.6,  223.0,   24.8,
          -241.8,
329873      19   15.2,  684.3,  329.9,    9.3, -215.1,     20   15.2,  690.6,  430.6,   -6.5,
          -181.7,
329874      21   15.2,  675.9,  518.1,  -22.0, -142.7,     22   15.2,  640.6,  590.0,  -37.0,
          -99.5,
329875      23   15.2,  585.9,  643.9,  -50.7,  -53.2,     24   15.2,  513.3,  678.2,  -63.0,
          -5.3,
329876      25   15.2,  425.2,  692.0,  -73.3,   42.8,     26   15.2,  324.2,  684.7,  -81.4,
          89.5,
329877      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
329878      29   15.2,  430.6,  690.6, -163.6,  208.8,     30   15.2,  518.1,  675.9, -195.2,
```

237.0,
31 15.2, 590.0, 640.6, -220.8, 258.0, 32 15.2, 643.9, 585.9, -239.7, 271.2,
33 15.2, 678.2, 513.3, -251.4, 276.1, 34 15.2, 692.0, 425.2, -255.4, 272.7,
35 15.2, 684.7, 324.2, -251.6, 260.9, 36 15.2, 657.6, 223.0, -247.9, 241.8,

SOURCE ID: TTP868
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -340.2, 219.3, 2 15.2, 690.6, 430.6, -425.9, 185.6,
3 15.2, 675.9, 518.1, -498.5, 146.4, 4 15.2, 640.6, 590.0, -556.0, 102.6,
5 15.2, 585.9, 643.9, -596.6, 55.8, 6 15.2, 513.3, 678.2, -619.1, 7.2,
7 15.2, 425.2, 692.0, -622.8, -41.5, 8 15.2, 324.2, 684.7, -607.6, -89.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 430.6, 690.6, -530.9, -210.6, 12 15.2, 518.1, 675.9, -484.3, -239.5,
13 15.2, 590.0, 640.6, -422.9, -261.0, 14 15.2, 643.9, 585.9, -348.7, -274.7,
15 15.2, 678.2, 513.3, -263.9, -280.0, 16 15.2, 692.0, 425.2, -171.1, -276.8,
17 15.2, 684.7, 324.2, -73.0, -265.2, 18 15.2, 657.6, 223.0, 25.1, -246.1,
19 15.2, 684.3, 329.9, 10.4, -219.3, 20 15.2, 690.6, 430.6, -4.7, -185.6,
21 15.2, 675.9, 518.1, -19.6, -146.4, 22 15.2, 640.6, 590.0, -33.9, -102.6,
23 15.2, 585.9, 643.9, -47.2, -55.8, 24 15.2, 513.3, 678.2, -59.1, -7.2,
25 15.2, 425.2, 692.0, -69.1, 41.5, 26 15.2, 324.2, 684.7, -77.1, 89.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 430.6, 690.6, -159.7, 210.6, 30 15.2, 518.1, 675.9, -191.6, 239.5,
31 15.2, 590.0, 640.6, -217.7, 261.0, 32 15.2, 643.9, 585.9, -237.2, 274.7,
33 15.2, 678.2, 513.3, -249.5, 280.0, 34 15.2, 692.0, 425.2, -254.2, 276.8,
35 15.2, 684.7, 324.2, -251.1, 265.2, 36 15.2, 657.6, 223.0, -248.1, 246.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP869
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -340.9, 222.2, 2 15.2, 690.6, 430.6, -427.0, 188.4,

```
329916       3   15.2,  675.9,  518.1, -500.1,  148.9,      4   15.2,  640.6,  590.0, -558.1,
             104.8,
329917       5   15.2,  585.9,  643.9, -599.0,   57.6,      6   15.2,  513.3,  678.2, -621.8,
             8.6,
329918       7   15.2,  425.2,  692.0, -625.7,  -40.6,      8   15.2,  324.2,  684.7, -610.6,
             -88.6,
329919       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
329920      11   15.2,  430.6,  690.6, -533.7, -211.7,     12   15.2,  518.1,  675.9, -486.8,
            -241.1,
329921      13   15.2,  590.0,  640.6, -425.2, -263.1,     14   15.2,  643.9,  585.9, -350.6,
            -277.1,
329922      15   15.2,  678.2,  513.3, -265.3, -282.7,     16   15.2,  692.0,  425.2, -172.0,
            -279.7,
329923      17   15.2,  684.7,  324.2,  -73.4, -268.2,     18   15.2,  657.6,  223.0,   25.2,
            -249.1,
329924      19   15.2,  684.3,  329.9,   11.0, -222.2,     20   15.2,  690.6,  430.6,   -3.5,
            -188.4,
329925      21   15.2,  675.9,  518.1,  -18.0, -148.9,     22   15.2,  640.6,  590.0,  -31.9,
            -104.8,
329926      23   15.2,  585.9,  643.9,  -44.8,  -57.6,     24   15.2,  513.3,  678.2,  -56.4,
            -8.6,
329927      25   15.2,  425.2,  692.0,  -66.3,   40.6,     26   15.2,  324.2,  684.7,  -74.1,
            88.6,
329928      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
329929      29   15.2,  430.6,  690.6, -156.9,  211.7,     30   15.2,  518.1,  675.9, -189.0,
            241.1,
329930      31   15.2,  590.0,  640.6, -215.5,  263.1,     32   15.2,  643.9,  585.9, -235.3,
            277.1,
329931      33   15.2,  678.2,  513.3, -248.1,  282.7,     34   15.2,  692.0,  425.2, -253.2,
            279.7,
329932      35   15.2,  684.7,  324.2, -250.7,  268.2,     36   15.2,  657.6,  223.0, -248.3,
            249.1,
329933
329934
329935    SOURCE ID: TTP870
329936     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329937       1   15.2,  684.3,  329.9, -341.6,  225.7,      2   15.2,  690.6,  430.6, -428.3,
             191.7,
329938       3   15.2,  675.9,  518.1, -502.0,  151.9,      4   15.2,  640.6,  590.0, -560.4,
             107.5,
329939       5   15.2,  585.9,  643.9, -601.8,   59.8,      6   15.2,  513.3,  678.2, -624.9,
             10.3,
329940       7   15.2,  425.2,  692.0, -629.1,  -39.5,      8   15.2,  324.2,  684.7, -614.1,
             -88.1,
329941       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
329942      11   15.2,  430.6,  690.6, -537.0, -213.1,     12   15.2,  518.1,  675.9, -489.9,
            -242.9,
329943      13   15.2,  590.0,  640.6, -427.8, -265.4,     14   15.2,  643.9,  585.9, -352.8,
            -279.9,
329944      15   15.2,  678.2,  513.3, -267.0, -285.8,     16   15.2,  692.0,  425.2, -173.1,
            -283.1,
329945      17   15.2,  684.7,  324.2,  -74.0, -271.8,     18   15.2,  657.6,  223.0,   25.3,
            -252.7,
329946      19   15.2,  684.3,  329.9,   11.7, -225.7,     20   15.2,  690.6,  430.6,   -2.2,
            -191.7,
329947      21   15.2,  675.9,  518.1,  -16.1, -151.9,     22   15.2,  640.6,  590.0,  -29.5,
            -107.5,
329948      23   15.2,  585.9,  643.9,  -42.0,  -59.8,     24   15.2,  513.3,  678.2,  -53.3,
            -10.3,
329949      25   15.2,  425.2,  692.0,  -62.9,   39.5,     26   15.2,  324.2,  684.7,  -70.6,
            88.1,
329950      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
329951     29   15.2,  430.6,  690.6, -153.6,  213.1,     30   15.2,  518.1,  675.9, -186.0,
           242.9,
329952     31   15.2,  590.0,  640.6, -212.8,  265.4,     32   15.2,  643.9,  585.9, -233.1,
           279.9,
329953     33   15.2,  678.2,  513.3, -246.4,  285.8,     34   15.2,  692.0,  425.2, -252.1,
           283.1,
329954     35   15.2,  684.7,  324.2, -250.2,  271.8,     36   15.2,  657.6,  223.0, -248.4,
           252.7,
329955
329956
329957    SOURCE ID: TTP871
329958     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329959       1   15.2,  684.3,  329.9, -342.2,  229.1,      2   15.2,  690.6,  430.6, -429.5,
             195.0,
329960       3   15.2,  675.9,  518.1, -503.7,  154.9,      4   15.2,  640.6,  590.0, -562.6,
             110.1,
329961       5   15.2,  585.9,  643.9, -604.5,   62.0,      6   15.2,  513.3,  678.2, -627.9,
             12.0,
329962       7   15.2,  425.2,  692.0, -632.3,  -38.3,      8   15.2,  324.2,  684.7, -617.5,
             -87.5,
329963       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
329964      11   15.2,  430.6,  690.6, -540.3, -214.2,     12   15.2,  518.1,  675.9, -492.9,
            -244.7,
329965      13   15.2,  590.0,  640.6, -430.4, -267.7,     14   15.2,  643.9,  585.9, -355.0,
            -282.5,
329966      15   15.2,  678.2,  513.3, -268.7, -288.8,     16   15.2,  692.0,  425.2, -174.3,
            -286.3,
329967      17   15.2,  684.7,  324.2,  -74.6, -275.1,     18   15.2,  657.6,  223.0,   25.3,
            -256.1,
329968      19   15.2,  684.3,  329.9,   12.3, -229.1,     20   15.2,  690.6,  430.6,   -1.1,
            -195.0,
329969      21   15.2,  675.9,  518.1,  -14.4, -154.9,     22   15.2,  640.6,  590.0,  -27.3,
            -110.1,
329970      23   15.2,  585.9,  643.9,  -39.4,  -62.0,     24   15.2,  513.3,  678.2,  -50.3,
            -12.0,
329971      25   15.2,  425.2,  692.0,  -59.6,   38.3,     26   15.2,  324.2,  684.7,  -67.2,
            87.5,
329972      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
329973      29   15.2,  430.6,  690.6, -150.3,  214.2,     30   15.2,  518.1,  675.9, -183.0,
            244.7,
329974      31   15.2,  590.0,  640.6, -210.2,  267.7,     32   15.2,  643.9,  585.9, -230.9,
            282.5,
329975      33   15.2,  678.2,  513.3, -244.6,  288.8,     34   15.2,  692.0,  425.2, -251.0,
            286.3,
329976      35   15.2,  684.7,  324.2, -249.6,  275.1,     36   15.2,  657.6,  223.0, -248.4,
            256.1,
329977
329978
329979    SOURCE ID: TTP872
329980     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
329981       1   15.2,  684.3,  329.9, -342.7,  232.7,      2   15.2,  690.6,  430.6, -430.6,
             198.5,
329982       3   15.2,  675.9,  518.1, -505.4,  158.2,      4   15.2,  640.6,  590.0, -564.8,
             113.1,
329983       5   15.2,  585.9,  643.9, -607.1,   64.5,      6   15.2,  513.3,  678.2, -631.0,
             14.0,
329984       7   15.2,  425.2,  692.0, -635.7,  -36.9,      8   15.2,  324.2,  684.7, -621.0,
             -86.7,
329985       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
329986      11   15.2,  430.6,  690.6, -543.8, -215.3,     12   15.2,  518.1,  675.9, -496.1,
```

```
          -246.3,
329987      13   15.2,  590.0,  640.6, -433.4, -269.9,     14   15.2,  643.9,  585.9, -357.5,
          -285.2,
329988      15   15.2,  678.2,  513.3, -270.7, -291.9,     16   15.2,  692.0,  425.2, -175.7,
          -289.7,
329989      17   15.2,  684.7,  324.2,  -75.4, -278.7,     18   15.2,  657.6,  223.0,   25.1,
          -259.8,
329990      19   15.2,  684.3,  329.9,   12.8, -232.7,     20   15.2,  690.6,  430.6,    0.0,
          -198.5,
329991      21   15.2,  675.9,  518.1,  -12.8, -158.2,     22   15.2,  640.6,  590.0,  -25.1,
          -113.1,
329992      23   15.2,  585.9,  643.9,  -36.7,  -64.5,     24   15.2,  513.3,  678.2,  -47.2,
          -14.0,
329993      25   15.2,  425.2,  692.0,  -56.3,   36.9,     26   15.2,  324.2,  684.7,  -63.6,
          86.7,
329994      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
329995      29   15.2,  430.6,  690.6, -146.8,  215.3,     30   15.2,  518.1,  675.9, -179.8,
          246.3,
329996      31   15.2,  590.0,  640.6, -207.2,  269.9,     32   15.2,  643.9,  585.9, -228.4,
          285.2,
329997      33   15.2,  678.2,  513.3, -242.7,  291.9,     34   15.2,  692.0,  425.2, -249.5,
          289.7,
329998      35   15.2,  684.7,  324.2, -248.8,  278.7,     36   15.2,  657.6,  223.0, -248.2,
          259.8,
329999
330000    1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
330001     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
330002
                                    PAGE  1205
330003     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
330004
330005                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
330006
330007
330008     SOURCE ID: TTP873
330009      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330010        1   15.2,  684.3,  329.9, -343.5,  236.9,      2   15.2,  690.6,  430.6, -432.1,
            202.4,
330011        3   15.2,  675.9,  518.1, -507.6,  161.8,      4   15.2,  640.6,  590.0, -567.6,
            116.3,
330012        5   15.2,  585.9,  643.9, -610.5,   67.2,      6   15.2,  513.3,  678.2, -634.7,
            16.1,
330013        7   15.2,  425.2,  692.0, -639.7,  -35.5,      8   15.2,  324.2,  684.7, -625.2,
            -86.1,
330014        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
330015       11   15.2,  430.6,  690.6, -547.7, -216.8,     12   15.2,  518.1,  675.9, -499.7,
            -248.5,
330016       13   15.2,  590.0,  640.6, -436.6, -272.7,     14   15.2,  643.9,  585.9, -360.1,
            -288.5,
330017       15   15.2,  678.2,  513.3, -272.7, -295.6,     16   15.2,  692.0,  425.2, -177.1,
            -293.7,
330018       17   15.2,  684.7,  324.2,  -76.0, -282.9,     18   15.2,  657.6,  223.0,   25.2,
            -264.0,
330019       19   15.2,  684.3,  329.9,   13.6, -236.9,     20   15.2,  690.6,  430.6,    1.6,
            -202.4,
330020       21   15.2,  675.9,  518.1,  -10.6, -161.8,     22   15.2,  640.6,  590.0,  -22.3,
            -116.3,
330021       23   15.2,  585.9,  643.9,  -33.4,  -67.2,     24   15.2,  513.3,  678.2,  -43.5,
            -16.1,
330022       25   15.2,  425.2,  692.0,  -52.3,   35.5,     26   15.2,  324.2,  684.7,  -59.4,
```

```
          86.1,
330023     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
330024     29   15.2,  430.6,  690.6, -142.9,  216.8,     30   15.2,  518.1,  675.9, -176.1,
           248.5,
330025     31   15.2,  590.0,  640.6, -204.1,  272.7,     32   15.2,  643.9,  585.9, -225.8,
           288.5,
330026     33   15.2,  678.2,  513.3, -240.6,  295.6,     34   15.2,  692.0,  425.2, -248.2,
           293.7,
330027     35   15.2,  684.7,  324.2, -248.2,  282.9,     36   15.2,  657.6,  223.0, -248.3,
           264.0,
330028
330029
330030    SOURCE ID: TTP874
330031     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330032       1   15.2,  684.3,  329.9, -344.4,  240.2,      2   15.2,  690.6,  430.6, -433.5,
           205.5,
330033       3   15.2,  675.9,  518.1, -509.5,  164.6,      4   15.2,  640.6,  590.0, -570.0,
           118.6,
330034       5   15.2,  585.9,  643.9, -613.2,   69.1,      6   15.2,  513.3,  678.2, -637.8,
           17.5,
330035       7   15.2,  425.2,  692.0, -642.9,  -34.7,      8   15.2,  324.2,  684.7, -628.6,
           -85.8,
330036       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
330037      11   15.2,  430.6,  690.6, -550.8, -218.2,     12   15.2,  518.1,  675.9, -502.5,
           -250.5,
330038      13   15.2,  590.0,  640.6, -438.9, -275.0,     14   15.2,  643.9,  585.9, -362.1,
           -291.3,
330039      15   15.2,  678.2,  513.3, -274.2, -298.7,     16   15.2,  692.0,  425.2, -178.0,
           -297.0,
330040      17   15.2,  684.7,  324.2,  -76.3, -286.2,     18   15.2,  657.6,  223.0,   25.5,
           -267.4,
330041      19   15.2,  684.3,  329.9,   14.5, -240.2,     20   15.2,  690.6,  430.6,    3.0,
           -205.5,
330042      21   15.2,  675.9,  518.1,   -8.6, -164.6,     22   15.2,  640.6,  590.0,  -19.9,
           -118.6,
330043      23   15.2,  585.9,  643.9,  -30.7,  -69.1,     24   15.2,  513.3,  678.2,  -40.5,
           -17.5,
330044      25   15.2,  425.2,  692.0,  -49.0,   34.7,     26   15.2,  324.2,  684.7,  -56.1,
           85.8,
330045      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
330046      29   15.2,  430.6,  690.6, -139.8,  218.2,     30   15.2,  518.1,  675.9, -173.4,
           250.5,
330047      31   15.2,  590.0,  640.6, -201.7,  275.0,     32   15.2,  643.9,  585.9, -223.8,
           291.3,
330048      33   15.2,  678.2,  513.3, -239.2,  298.7,     34   15.2,  692.0,  425.2, -247.3,
           297.0,
330049      35   15.2,  684.7,  324.2, -247.9,  286.2,     36   15.2,  657.6,  223.0, -248.6,
           267.4,
330050
330051
330052    SOURCE ID: TTP875
330053     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330054       1   15.2,  684.3,  329.9, -344.7,  243.9,      2   15.2,  690.6,  430.6, -434.5,
           209.1,
330055       3   15.2,  675.9,  518.1, -511.1,  168.0,      4   15.2,  640.6,  590.0, -572.2,
           121.7,
330056       5   15.2,  585.9,  643.9, -615.9,   71.7,      6   15.2,  513.3,  678.2, -640.9,
           19.6,
330057       7   15.2,  425.2,  692.0, -646.4,  -33.1,      8   15.2,  324.2,  684.7, -632.2,
           -84.8,
330058       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
330059      11   15.2,  430.6,  690.6, -554.4, -219.3,     12   15.2,  518.1,  675.9, -505.9,
          -252.1,
330060      13   15.2,  590.0,  640.6, -442.0, -277.2,     14   15.2,  643.9,  585.9, -364.7,
          -294.0,
330061      15   15.2,  678.2,  513.3, -276.3, -301.8,     16   15.2,  692.0,  425.2, -179.5,
          -300.4,
330062      17   15.2,  684.7,  324.2,  -77.3, -289.9,     18   15.2,  657.6,  223.0,   25.2,
          -271.1,
330063      19   15.2,  684.3,  329.9,   14.8, -243.9,     20   15.2,  690.6,  430.6,    4.0,
          -209.1,
330064      21   15.2,  675.9,  518.1,   -7.0, -168.0,     22   15.2,  640.6,  590.0,  -17.8,
          -121.7,
330065      23   15.2,  585.9,  643.9,  -28.0,  -71.7,     24   15.2,  513.3,  678.2,  -37.4,
          -19.6,
330066      25   15.2,  425.2,  692.0,  -45.6,   33.1,     26   15.2,  324.2,  684.7,  -52.4,
          84.8,
330067      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
330068      29   15.2,  430.6,  690.6, -136.2,  219.3,     30   15.2,  518.1,  675.9, -170.0,
          252.1,
330069      31   15.2,  590.0,  640.6, -198.6,  277.2,     32   15.2,  643.9,  585.9, -221.2,
          294.0,
330070      33   15.2,  678.2,  513.3, -237.1,  301.8,     34   15.2,  692.0,  425.2, -245.7,
          300.4,
330071      35   15.2,  684.7,  324.2, -246.9,  289.9,     36   15.2,  657.6,  223.0, -248.3,
          271.1,
330072
330073
330074    SOURCE ID: TTP876
330075     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330076       1   15.2,  684.3,  329.9, -345.1,  247.1,      2   15.2,  690.6,  430.6, -435.5,
            212.2,
330077       3   15.2,  675.9,  518.1, -512.6,  170.9,      4   15.2,  640.6,  590.0, -574.1,
            124.3,
330078       5   15.2,  585.9,  643.9, -618.3,   74.0,      6   15.2,  513.3,  678.2, -643.6,
            21.4,
330079       7   15.2,  425.2,  692.0, -649.4,  -31.8,      8   15.2,  324.2,  684.7, -635.4,
            -84.1,
330080       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
330081      11   15.2,  430.6,  690.6, -557.5, -220.2,     12   15.2,  518.1,  675.9, -508.8,
          -253.5,
330082      13   15.2,  590.0,  640.6, -444.6, -279.2,     14   15.2,  643.9,  585.9, -366.9,
          -296.3,
330083      15   15.2,  678.2,  513.3, -278.1, -304.5,     16   15.2,  692.0,  425.2, -180.8,
          -303.4,
330084      17   15.2,  684.7,  324.2,  -78.0, -293.1,     18   15.2,  657.6,  223.0,   25.0,
          -274.4,
330085      19   15.2,  684.3,  329.9,   15.2, -247.1,     20   15.2,  690.6,  430.6,    4.9,
          -212.2,
330086      21   15.2,  675.9,  518.1,   -5.5, -170.9,     22   15.2,  640.6,  590.0,  -15.8,
          -124.3,
330087      23   15.2,  585.9,  643.9,  -25.6,  -74.0,     24   15.2,  513.3,  678.2,  -34.6,
          -21.4,
330088      25   15.2,  425.2,  692.0,  -42.6,   31.8,     26   15.2,  324.2,  684.7,  -49.3,
          84.1,
330089      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
330090      29   15.2,  430.6,  690.6, -133.1,  220.2,     30   15.2,  518.1,  675.9, -167.1,
          253.5,
330091      31   15.2,  590.0,  640.6, -196.0,  279.2,     32   15.2,  643.9,  585.9, -219.0,
          296.3,
330092      33   15.2,  678.2,  513.3, -235.3,  304.5,     34   15.2,  692.0,  425.2, -244.4,
          303.4,
```

```
330093      35   15.2,  684.7,  324.2, -246.2,  293.1,     36   15.2,  657.6,  223.0, -248.1,
            274.4,
330094
330095   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
330096    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
330097
                                    PAGE  1206
330098    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
330099
330100                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
330101
330102
330103    SOURCE ID: TTP877
330104     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330105       1   15.2,  684.3,  329.9, -346.2,  251.4,       2   15.2,  690.6,  430.6, -437.2,
             216.2,
330106       3   15.2,  675.9,  518.1, -515.0,  174.5,       4   15.2,  640.6,  590.0, -577.2,
             127.5,
330107       5   15.2,  585.9,  643.9, -621.8,   76.5,       6   15.2,  513.3,  678.2, -647.5,
              23.3,
330108       7   15.2,  425.2,  692.0, -653.5,  -30.6,       8   15.2,  324.2,  684.7, -639.7,
             -83.6,
330109       9    0.0,    0.0,    0.0,    0.0,    0.0,      10    0.0,    0.0,    0.0,    0.0,
              0.0,
330110      11   15.2,  430.6,  690.6, -561.5, -222.0,      12   15.2,  518.1,  675.9, -512.4,
            -256.0,
330111      13   15.2,  590.0,  640.6, -447.8, -282.2,      14   15.2,  643.9,  585.9, -369.5,
            -299.8,
330112      15   15.2,  678.2,  513.3, -280.0, -308.4,      16   15.2,  692.0,  425.2, -182.0,
            -307.6,
330113      17   15.2,  684.7,  324.2,  -78.5, -297.4,      18   15.2,  657.6,  223.0,   25.3,
            -278.7,
330114      19   15.2,  684.3,  329.9,   16.2, -251.4,      20   15.2,  690.6,  430.6,    6.7,
            -216.2,
330115      21   15.2,  675.9,  518.1,   -3.1, -174.5,      22   15.2,  640.6,  590.0,  -12.8,
            -127.4,
330116      23   15.2,  585.9,  643.9,  -22.1,  -76.5,      24   15.2,  513.3,  678.2,  -30.7,
             -23.3,
330117      25   15.2,  425.2,  692.0,  -38.4,   30.6,      26   15.2,  324.2,  684.7,  -45.0,
              83.6,
330118      27    0.0,    0.0,    0.0,    0.0,    0.0,      28    0.0,    0.0,    0.0,    0.0,
              0.0,
330119      29   15.2,  430.6,  690.6, -129.1,  222.0,      30   15.2,  518.1,  675.9, -163.5,
             256.0,
330120      31   15.2,  590.0,  640.6, -192.9,  282.2,      32   15.2,  643.9,  585.9, -216.4,
             299.8,
330121      33   15.2,  678.2,  513.3, -233.4,  308.4,      34   15.2,  692.0,  425.2, -243.2,
             307.6,
330122      35   15.2,  684.7,  324.2, -245.7,  297.4,      36   15.2,  657.6,  223.0, -248.4,
             278.7,
330123
330124
330125    SOURCE ID: TTP878
330126     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330127       1   15.2,  684.3,  329.9, -346.7,  255.3,       2   15.2,  690.6,  430.6, -438.4,
             220.0,
330128       3   15.2,  675.9,  518.1, -516.9,  178.0,       4   15.2,  640.6,  590.0, -579.6,
             130.6,
330129       5   15.2,  585.9,  643.9, -624.7,   79.2,       6   15.2,  513.3,  678.2, -650.8,
              25.4,
330130       7   15.2,  425.2,  692.0, -657.2,  -29.1,       8   15.2,  324.2,  684.7, -643.6,
```

```
          -82.8,
330131     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
330132    11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -515.9,
          -257.8,
330133    13   15.2,  590.0,  640.6, -450.9, -284.6,     14   15.2,  643.9,  585.9, -372.1,
          -302.8,
330134    15   15.2,  678.2,  513.3, -282.1, -311.7,     16   15.2,  692.0,  425.2, -183.5,
          -311.2,
330135    17   15.2,  684.7,  324.2,  -79.3, -301.2,     18   15.2,  657.6,  223.0,   25.2,
          -282.7,
330136    19   15.2,  684.3,  329.9,   16.8, -255.3,     20   15.2,  690.6,  430.6,    7.9,
          -220.0,
330137    21   15.2,  675.9,  518.1,   -1.3, -178.0,     22   15.2,  640.6,  590.0,  -10.4,
          -130.6,
330138    23   15.2,  585.9,  643.9,  -19.2,  -79.2,     24   15.2,  513.3,  678.2,  -27.4,
          -25.4,
330139    25   15.2,  425.2,  692.0,  -34.8,   29.1,     26   15.2,  324.2,  684.7,  -41.1,
          82.8,
330140    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
330141    29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -160.0,
          257.8,
330142    31   15.2,  590.0,  640.6, -189.7,  284.6,     32   15.2,  643.9,  585.9, -213.7,
          302.8,
330143    33   15.2,  678.2,  513.3, -231.2,  311.7,     34   15.2,  692.0,  425.2, -241.7,
          311.2,
330144    35   15.2,  684.7,  324.2, -244.9,  301.2,     36   15.2,  657.6,  223.0, -248.2,
          282.7,
330145
330146
330147   SOURCE ID: TTP879
330148    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
330149      1   15.2,  684.3,  329.9,   15.5, -253.0,      2   15.2,  690.6,  430.6,    6.5,
          -217.6,
330150      3   15.2,  675.9,  518.1,   -2.7, -175.7,      4   15.2,  640.6,  590.0,  -11.8,
          -128.5,
330151      5   15.2,  585.9,  643.9,  -20.6,  -77.3,      6   15.2,  513.3,  678.2,  -28.7,
          -23.8,
330152      7   15.2,  425.2,  692.0,  -36.0,   30.4,      8   15.2,  324.2,  684.7,  -42.1,
          83.8,
330153      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
330154     11   15.2,  430.6,  690.6, -127.7,  221.8,     12   15.2,  518.1,  675.9, -162.2,
          256.4,
330155     13   15.2,  590.0,  640.6, -191.8,  283.2,     14   15.2,  643.9,  585.9, -215.7,
          301.4,
330156     15   15.2,  678.2,  513.3, -232.9,  310.4,     16   15.2,  692.0,  425.2, -243.1,
          310.0,
330157     17   15.2,  684.7,  324.2, -245.9,  300.2,     18   15.2,  657.6,  223.0, -243.3,
          280.7,
330158     19   15.2,  684.3,  329.9, -345.4,  253.0,     20   15.2,  690.6,  430.6, -437.1,
          217.6,
330159     21   15.2,  675.9,  518.1, -515.4,  175.7,     22   15.2,  640.6,  590.0, -578.2,
          128.5,
330160     23   15.2,  585.9,  643.9, -623.3,   77.3,     24   15.2,  513.3,  678.2, -649.5,
          23.8,
330161     25   15.2,  425.2,  692.0, -656.0,  -30.4,     26   15.2,  324.2,  684.7, -642.5,
          -83.8,
330162     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
330163     29   15.2,  430.6,  690.6, -562.9, -221.8,     30   15.2,  518.1,  675.9, -513.6,
          -256.4,
330164     31   15.2,  590.0,  640.6, -448.8, -283.2,     32   15.2,  643.9,  585.9, -370.2,
          -301.4,
```

```
330165      33   15.2,  678.2,  513.3, -280.5, -310.4,     34   15.2,  692.0,  425.2, -182.2,
            -310.0,
330166      35   15.2,  684.7,  324.2,  -78.3, -300.2,     36   15.2,  657.6,  223.0,   20.2,
            -280.7,
330167
330168
330169    SOURCE ID: TTP880
330170     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330171      1   15.2,  684.3,  329.9,   14.8, -249.5,      2   15.2,  690.6,  430.6,    5.2,
            -214.3,
330172      3   15.2,  675.9,  518.1,   -4.5, -172.7,      4   15.2,  640.6,  590.0,  -14.2,
            -125.8,
330173      5   15.2,  585.9,  643.9,  -23.4,  -75.1,      6   15.2,  513.3,  678.2,  -31.8,
            -22.1,
330174      7   15.2,  425.2,  692.0,  -39.3,   31.6,      8   15.2,  324.2,  684.7,  -45.6,
            84.3,
330175      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
330176     11   15.2,  430.6,  690.6, -131.0,  220.5,     12   15.2,  518.1,  675.9, -165.2,
            254.5,
330177     13   15.2,  590.0,  640.6, -194.5,  280.8,     14   15.2,  643.9,  585.9, -217.9,
            298.6,
330178     15   15.2,  678.2,  513.3, -234.6,  307.3,     16   15.2,  692.0,  425.2, -244.2,
            306.7,
330179     17   15.2,  684.7,  324.2, -246.4,  296.7,     18   15.2,  657.6,  223.0, -243.2,
            277.2,
330180     19   15.2,  684.3,  329.9, -344.7,  249.5,     20   15.2,  690.6,  430.6, -435.8,
            214.3,
330181     21   15.2,  675.9,  518.1, -513.6,  172.7,     22   15.2,  640.6,  590.0, -575.8,
            125.8,
330182     23   15.2,  585.9,  643.9, -620.5,   75.1,     24   15.2,  513.3,  678.2, -646.4,
            22.1,
330183     25   15.2,  425.2,  692.0, -652.6,  -31.6,     26   15.2,  324.2,  684.7, -639.0,
            -84.3,
330184     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
330185     29   15.2,  430.6,  690.6, -559.6, -220.5,     30   15.2,  518.1,  675.9, -510.6,
            -254.5,
330186     31   15.2,  590.0,  640.6, -446.1, -280.8,     32   15.2,  643.9,  585.9, -368.0,
            -298.6,
330187     33   15.2,  678.2,  513.3, -278.8, -307.3,     34   15.2,  692.0,  425.2, -181.0,
            -306.7,
330188     35   15.2,  684.7,  324.2,  -77.8, -296.7,     36   15.2,  657.6,  223.0,   20.1,
            -277.2,
330189
330190    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
330191     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
330192
                                    PAGE  1207
330193     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
330194
330195                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
330196
330197
330198     SOURCE ID: TTP881
330199     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330200      1   15.2,  684.3,  329.9,   14.2, -246.1,      2   15.2,  690.6,  430.6,    4.0,
            -211.1,
330201      3   15.2,  675.9,  518.1,   -6.3, -169.7,      4   15.2,  640.6,  590.0,  -16.4,
            -123.1,
330202      5   15.2,  585.9,  643.9,  -26.0,  -72.9,      6   15.2,  513.3,  678.2,  -34.8,
```

-20.4,
7 15.2, 425.2, 692.0, -42.6, 32.8, 8 15.2, 324.2, 684.7, -49.0,
84.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 430.6, 690.6, -134.2, 219.3, 12 15.2, 518.1, 675.9, -168.2,
252.8,
13 15.2, 590.0, 640.6, -197.2, 278.6, 14 15.2, 643.9, 585.9, -220.1,
295.9,
15 15.2, 678.2, 513.3, -236.3, 304.3, 16 15.2, 692.0, 425.2, -245.4,
303.4,
17 15.2, 684.7, 324.2, -247.0, 293.3, 18 15.2, 657.6, 223.0, -243.2,
273.7,
19 15.2, 684.3, 329.9, -344.1, 246.1, 20 15.2, 690.6, 430.6, -434.6,
211.1,
21 15.2, 675.9, 518.1, -511.9, 169.7, 22 15.2, 640.6, 590.0, -573.6,
123.1,
23 15.2, 585.9, 643.9, -617.9, 72.9, 24 15.2, 513.3, 678.2, -643.4,
20.4,
25 15.2, 425.2, 692.0, -649.4, -32.8, 26 15.2, 324.2, 684.7, -635.6,
-84.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 430.6, 690.6, -556.4, -219.3, 30 15.2, 518.1, 675.9, -507.6,
-252.8,
31 15.2, 590.0, 640.6, -443.5, -278.6, 32 15.2, 643.9, 585.9, -365.8,
-295.9,
33 15.2, 678.2, 513.3, -277.0, -304.3, 34 15.2, 692.0, 425.2, -179.9,
-303.4,
35 15.2, 684.7, 324.2, -77.2, -293.3, 36 15.2, 657.6, 223.0, 20.1,
-273.7,

SOURCE ID: TTP882
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, 13.8, -242.4, 2 15.2, 690.6, 430.6, 3.0,
-207.6,
3 15.2, 675.9, 518.1, -7.9, -166.5, 4 15.2, 640.6, 590.0, -18.6,
-120.2,
5 15.2, 585.9, 643.9, -28.7, -70.4, 6 15.2, 513.3, 678.2, -37.9,
-18.4,
7 15.2, 425.2, 692.0, -45.9, 34.2, 8 15.2, 324.2, 684.7, -52.6,
85.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 430.6, 690.6, -137.7, 218.2, 12 15.2, 518.1, 675.9, -171.5,
251.1,
13 15.2, 590.0, 640.6, -200.1, 276.4, 14 15.2, 643.9, 585.9, -222.6,
293.3,
15 15.2, 678.2, 513.3, -238.3, 301.2, 16 15.2, 692.0, 425.2, -246.8,
300.0,
17 15.2, 684.7, 324.2, -247.8, 289.7, 18 15.2, 657.6, 223.0, -243.4,
270.1,
19 15.2, 684.3, 329.9, -343.7, 242.4, 20 15.2, 690.6, 430.6, -433.5,
207.6,
21 15.2, 675.9, 518.1, -510.2, 166.4, 22 15.2, 640.6, 590.0, -571.4,
120.2,
23 15.2, 585.9, 643.9, -615.2, 70.4, 24 15.2, 513.3, 678.2, -640.3,
18.4,
25 15.2, 425.2, 692.0, -646.0, -34.2, 26 15.2, 324.2, 684.7, -632.1,
-85.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 430.6, 690.6, -552.9, -218.2, 30 15.2, 518.1, 675.9, -504.4,
-251.1,

```
 31   15.2,  590.0,  640.6, -440.5, -276.4,     32   15.2,  643.9,  585.9, -363.3,
-293.3,
 33   15.2,  678.2,  513.3, -275.1, -301.2,     34   15.2,  692.0,  425.2, -178.4,
-300.0,
 35   15.2,  684.7,  324.2,  -76.4, -289.7,     36   15.2,  657.6,  223.0,   20.3,
-270.1,


SOURCE ID: TTP883
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,   12.9, -238.3,      2   15.2,  690.6,  430.6,    1.4,
-203.7,
  3   15.2,  675.9,  518.1,  -10.1, -162.8,      4   15.2,  640.6,  590.0,  -21.4,
-117.1,
  5   15.2,  585.9,  643.9,  -32.0,  -67.7,      6   15.2,  513.3,  678.2,  -41.6,
-16.3,
  7   15.2,  425.2,  692.0,  -49.9,   35.5,      8   15.2,  324.2,  684.7,  -56.8,
86.3,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
0.0,
 11   15.2,  430.6,  690.6, -141.6,  216.7,     12   15.2,  518.1,  675.9, -175.1,
248.9,
 13   15.2,  590.0,  640.6, -203.2,  273.6,     14   15.2,  643.9,  585.9, -225.2,
290.0,
 15   15.2,  678.2,  513.3, -240.3,  297.5,     16   15.2,  692.0,  425.2, -248.2,
296.0,
 17   15.2,  684.7,  324.2, -248.4,  285.6,     18   15.2,  657.6,  223.0, -243.3,
265.9,
 19   15.2,  684.3,  329.9, -342.8,  238.3,     20   15.2,  690.6,  430.6, -432.0,
203.7,
 21   15.2,  675.9,  518.1, -508.0,  162.8,     22   15.2,  640.6,  590.0, -568.6,
117.1,
 23   15.2,  585.9,  643.9, -611.9,   67.7,     24   15.2,  513.3,  678.2, -636.6,
16.3,
 25   15.2,  425.2,  692.0, -642.0,  -35.5,     26   15.2,  324.2,  684.7, -627.9,
-86.3,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
 29   15.2,  430.6,  690.6, -548.9, -216.7,     30   15.2,  518.1,  675.9, -500.8,
-248.9,
 31   15.2,  590.0,  640.6, -437.4, -273.6,     32   15.2,  643.9,  585.9, -360.7,
-290.0,
 33   15.2,  678.2,  513.3, -273.0, -297.5,     34   15.2,  692.0,  425.2, -177.1,
-296.0,
 35   15.2,  684.7,  324.2,  -75.8, -285.6,     36   15.2,  657.6,  223.0,   20.2,
-265.9,


SOURCE ID: TTP884
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,   12.1, -235.0,      2   15.2,  690.6,  430.6,    0.0,
-200.6,
  3   15.2,  675.9,  518.1,  -12.1, -160.1,      4   15.2,  640.6,  590.0,  -23.8,
-114.7,
  5   15.2,  585.9,  643.9,  -34.7,  -65.8,      6   15.2,  513.3,  678.2,  -44.6,
-14.9,
  7   15.2,  425.2,  692.0,  -53.2,   36.4,      8   15.2,  324.2,  684.7,  -60.1,
86.6,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
0.0,
 11   15.2,  430.6,  690.6, -144.7,  215.3,     12   15.2,  518.1,  675.9, -177.9,
247.0,
 13   15.2,  590.0,  640.6, -205.6,  271.2,     14   15.2,  643.9,  585.9, -227.2,
287.2,
```

```
330273      15   15.2,  678.2,  513.3, -241.8,  294.5,     16   15.2,  692.0,  425.2, -249.0,
            292.8,
330274      17   15.2,  684.7,  324.2, -248.7,  282.2,     18   15.2,  657.6,  223.0, -243.0,
            262.5,
330275      19   15.2,  684.3,  329.9, -342.0,  235.0,     20   15.2,  690.6,  430.6, -430.6,
            200.6,
330276      21   15.2,  675.9,  518.1, -506.1,  160.1,     22   15.2,  640.6,  590.0, -566.2,
            114.7,
330277      23   15.2,  585.9,  643.9, -609.2,   65.8,     24   15.2,  513.3,  678.2, -633.6,
            14.9,
330278      25   15.2,  425.2,  692.0, -638.8,  -36.4,     26   15.2,  324.2,  684.7, -624.5,
            -86.6,
330279      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
330280      29   15.2,  430.6,  690.6, -545.9, -215.3,     30   15.2,  518.1,  675.9, -498.0,
            -247.0,
330281      31   15.2,  590.0,  640.6, -435.0, -271.2,     32   15.2,  643.9,  585.9, -358.7,
            -287.2,
330282      33   15.2,  678.2,  513.3, -271.6, -294.5,     34   15.2,  692.0,  425.2, -176.2,
            -292.8,
330283      35   15.2,  684.7,  324.2,  -75.5, -282.2,     36   15.2,  657.6,  223.0,   19.9,
            -262.5,
330284
330285  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
330286   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
330287
                                  PAGE  1208
330288   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
330289
330290                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
330291
330292
330293   SOURCE ID: TTP885
330294    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
330295      1   15.2,  684.3,  329.9,   11.7, -231.3,      2   15.2,  690.6,  430.6,   -1.0,
            -197.0,
330296      3   15.2,  675.9,  518.1,  -13.7, -156.7,      4   15.2,  640.6,  590.0,  -25.9,
            -111.6,
330297      5   15.2,  585.9,  643.9,  -37.4,  -63.2,      6   15.2,  513.3,  678.2,  -47.7,
            -12.8,
330298      7   15.2,  425.2,  692.0,  -56.6,   38.0,      8   15.2,  324.2,  684.7,  -63.8,
            87.6,
330299      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
330300     11   15.2,  430.6,  690.6, -148.3,  214.3,     12   15.2,  518.1,  675.9, -181.2,
            245.4,
330301     13   15.2,  590.0,  640.6, -208.7,  269.1,     14   15.2,  643.9,  585.9, -229.8,
            284.5,
330302     15   15.2,  678.2,  513.3, -243.9,  291.4,     16   15.2,  692.0,  425.2, -250.6,
            289.4,
330303     17   15.2,  684.7,  324.2, -249.7,  278.6,     18   15.2,  657.6,  223.0, -243.3,
            258.8,
330304     19   15.2,  684.3,  329.9, -341.6,  231.3,     20   15.2,  690.6,  430.6, -429.6,
            197.0,
330305     21   15.2,  675.9,  518.1, -504.5,  156.7,     22   15.2,  640.6,  590.0, -564.0,
            111.6,
330306     23   15.2,  585.9,  643.9, -606.5,   63.2,     24   15.2,  513.3,  678.2, -630.5,
            12.8,
330307     25   15.2,  425.2,  692.0, -635.3,  -38.0,     26   15.2,  324.2,  684.7, -620.9,
            -87.6,
330308     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
      29   15.2,  430.6,  690.6, -542.3, -214.3,     30   15.2,  518.1,  675.9, -494.6,
      -245.4,
      31   15.2,  590.0,  640.6, -431.9, -269.1,     32   15.2,  643.9,  585.9, -356.1,
      -284.5,
      33   15.2,  678.2,  513.3, -269.5, -291.4,     34   15.2,  692.0,  425.2, -174.7,
      -289.4,
      35   15.2,  684.7,  324.2,  -74.5, -278.6,     36   15.2,  657.6,  223.0,   20.2,
      -258.8,


   SOURCE ID: TTP886
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,   11.3, -228.1,      2   15.2,  690.6,  430.6,   -1.9,
      -193.9,
      3   15.2,  675.9,  518.1,  -15.1, -153.8,      4   15.2,  640.6,  590.0,  -27.9,
      -109.0,
      5   15.2,  585.9,  643.9,  -39.8,  -60.9,      6   15.2,  513.3,  678.2,  -50.5,
      -11.0,
      7   15.2,  425.2,  692.0,  -59.6,   39.3,      8   15.2,  324.2,  684.7,  -67.0,
      88.3,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  430.6,  690.6, -151.4,  213.4,     12   15.2,  518.1,  675.9, -184.2,
     243.9,
     13   15.2,  590.0,  640.6, -211.3,  267.1,     14   15.2,  643.9,  585.9, -232.0,
     282.2,
     15   15.2,  678.2,  513.3, -245.7,  288.7,     16   15.2,  692.0,  425.2, -251.9,
     286.4,
     17   15.2,  684.7,  324.2, -250.4,  275.4,     18   15.2,  657.6,  223.0, -243.5,
     255.5,
     19   15.2,  684.3,  329.9, -341.2,  228.1,     20   15.2,  690.6,  430.6, -428.6,
     193.9,
     21   15.2,  675.9,  518.1, -503.0,  153.8,     22   15.2,  640.6,  590.0, -562.1,
     109.0,
     23   15.2,  585.9,  643.9, -604.1,   60.9,     24   15.2,  513.3,  678.2, -627.8,
     11.0,
     25   15.2,  425.2,  692.0, -632.3,  -39.3,     26   15.2,  324.2,  684.7, -617.7,
     -88.3,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
     0.0,
     29   15.2,  430.6,  690.6, -539.1, -213.4,     30   15.2,  518.1,  675.9, -491.7,
     -243.9,
     31   15.2,  590.0,  640.6, -429.3, -267.1,     32   15.2,  643.9,  585.9, -353.9,
     -282.2,
     33   15.2,  678.2,  513.3, -267.7, -288.7,     34   15.2,  692.0,  425.2, -173.3,
     -286.4,
     35   15.2,  684.7,  324.2,  -73.8, -275.4,     36   15.2,  657.6,  223.0,   20.4,
     -255.5,


   SOURCE ID: TTP887
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,   10.3, -223.8,      2   15.2,  690.6,  430.6,   -3.7,
      -189.9,
      3   15.2,  675.9,  518.1,  -17.6, -150.2,      4   15.2,  640.6,  590.0,  -30.9,
      -105.9,
      5   15.2,  585.9,  643.9,  -43.3,  -58.4,      6   15.2,  513.3,  678.2,  -54.4,
      -9.1,
      7   15.2,  425.2,  692.0,  -63.8,   40.5,      8   15.2,  324.2,  684.7,  -71.3,
      88.8,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  430.6,  690.6, -155.4,  211.6,     12   15.2,  518.1,  675.9, -187.8,
     241.5,
```

```
330345      13   15.2,  590.0,  640.6, -214.4,  264.1,     14   15.2,  643.9,  585.9, -234.6,
            278.7,
330346      15   15.2,  678.2,  513.3, -247.6,  284.8,     16   15.2,  692.0,  425.2, -253.1,
            282.2,
330347      17   15.2,  684.7,  324.2, -250.9,  271.1,     18   15.2,  657.6,  223.0, -243.2,
            251.2,
330348      19   15.2,  684.3,  329.9, -340.2,  223.8,     20   15.2,  690.6,  430.6, -426.9,
            189.9,
330349      21   15.2,  675.9,  518.1, -500.6,  150.2,     22   15.2,  640.6,  590.0, -559.1,
            105.9,
330350      23   15.2,  585.9,  643.9, -600.6,   58.4,     24   15.2,  513.3,  678.2, -623.9,
            9.1,
330351      25   15.2,  425.2,  692.0, -628.2,  -40.5,     26   15.2,  324.2,  684.7, -613.4,
            -88.8,
330352      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
330353      29   15.2,  430.6,  690.6, -535.2, -211.6,     30   15.2,  518.1,  675.9, -488.1,
            -241.5,
330354      31   15.2,  590.0,  640.6, -426.2, -264.1,     32   15.2,  643.9,  585.9, -351.3,
            -278.7,
330355      33   15.2,  678.2,  513.3, -265.8, -284.8,     34   15.2,  692.0,  425.2, -172.1,
            -282.2,
330356      35   15.2,  684.7,  324.2,  -73.3, -271.1,     36   15.2,  657.6,  223.0,   20.1,
            -251.2,
330357
330358
330359    SOURCE ID: TTP888
330360     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330361       1   15.2,  684.3,  329.9,    9.6, -220.9,      2   15.2,  690.6,  430.6,   -4.8,
            -187.1,
330362       3   15.2,  675.9,  518.1,  -19.2, -147.6,      4   15.2,  640.6,  590.0,  -32.9,
            -103.6,
330363       5   15.2,  585.9,  643.9,  -45.7,  -56.5,      6   15.2,  513.3,  678.2,  -57.0,
            -7.7,
330364       7   15.2,  425.2,  692.0,  -66.7,   41.4,      8   15.2,  324.2,  684.7,  -74.3,
            89.2,
330365       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
330366      11   15.2,  430.6,  690.6, -158.2,  210.4,     12   15.2,  518.1,  675.9, -190.3,
            239.9,
330367      13   15.2,  590.0,  640.6, -216.7,  262.1,     14   15.2,  643.9,  585.9, -236.4,
            276.2,
330368      15   15.2,  678.2,  513.3, -249.0,  282.1,     16   15.2,  692.0,  425.2, -254.0,
            279.3,
330369      17   15.2,  684.7,  324.2, -251.3,  268.1,     18   15.2,  657.6,  223.0, -243.0,
            248.1,
330370      19   15.2,  684.3,  329.9, -339.5,  220.9,     20   15.2,  690.6,  430.6, -425.7,
            187.1,
330371      21   15.2,  675.9,  518.1, -498.9,  147.6,     22   15.2,  640.6,  590.0, -557.0,
            103.6,
330372      23   15.2,  585.9,  643.9, -598.2,   56.5,     24   15.2,  513.3,  678.2, -621.2,
            7.7,
330373      25   15.2,  425.2,  692.0, -625.3,  -41.4,     26   15.2,  324.2,  684.7, -610.4,
            -89.2,
330374      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
330375      29   15.2,  430.6,  690.6, -532.4, -210.4,     30   15.2,  518.1,  675.9, -485.5,
            -239.9,
330376      31   15.2,  590.0,  640.6, -423.9, -262.1,     32   15.2,  643.9,  585.9, -349.5,
            -276.2,
330377      33   15.2,  678.2,  513.3, -264.4, -282.1,     34   15.2,  692.0,  425.2, -171.2,
            -279.3,
330378      35   15.2,  684.7,  324.2,  -72.9, -268.1,     36   15.2,  657.6,  223.0,   20.0,
            -248.1,
330379
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP889

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	8.9,	-217.4,	2	15.2,	690.6,	430.6,	-6.2,	-183.8,
3	15.2,	675.9,	518.1,	-21.1,	-144.6,	4	15.2,	640.6,	590.0,	-35.3,	-101.0,
5	15.2,	585.9,	643.9,	-48.5,	-54.3,	6	15.2,	513.3,	678.2,	-60.2,	-6.0,
7	15.2,	425.2,	692.0,	-70.0,	42.5,	8	15.2,	324.2,	684.7,	-77.8,	89.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	430.6,	690.6,	-161.5,	209.1,	12	15.2,	518.1,	675.9,	-193.4,	238.0,
13	15.2,	590.0,	640.6,	-219.3,	259.7,	14	15.2,	643.9,	585.9,	-238.6,	273.5,
15	15.2,	678.2,	513.3,	-250.7,	278.9,	16	15.2,	692.0,	425.2,	-255.1,	275.9,
17	15.2,	684.7,	324.2,	-251.8,	264.5,	18	15.2,	657.6,	223.0,	-242.9,	244.6,
19	15.2,	684.3,	329.9,	-338.8,	217.4,	20	15.2,	690.6,	430.6,	-424.4,	183.8,
21	15.2,	675.9,	518.1,	-497.1,	144.6,	22	15.2,	640.6,	590.0,	-554.7,	101.0,
23	15.2,	585.9,	643.9,	-595.4,	54.3,	24	15.2,	513.3,	678.2,	-618.0,	6.0,
25	15.2,	425.2,	692.0,	-621.9,	-42.5,	26	15.2,	324.2,	684.7,	-606.9,	-89.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	430.6,	690.6,	-529.1,	-209.1,	30	15.2,	518.1,	675.9,	-482.5,	-238.0,
31	15.2,	590.0,	640.6,	-421.3,	-259.7,	32	15.2,	643.9,	585.9,	-347.2,	-273.5,
33	15.2,	678.2,	513.3,	-262.7,	-278.9,	34	15.2,	692.0,	425.2,	-170.1,	-275.9,
35	15.2,	684.7,	324.2,	-72.4,	-264.5,	36	15.2,	657.6,	223.0,	19.9,	-244.6,

SOURCE ID: TTP890

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	8.3,	-214.0,	2	15.2,	690.6,	430.6,	-7.3,	-180.5,
3	15.2,	675.9,	518.1,	-22.8,	-141.6,	4	15.2,	640.6,	590.0,	-37.5,	-98.3,
5	15.2,	585.9,	643.9,	-51.1,	-52.1,	6	15.2,	513.3,	678.2,	-63.2,	-4.3,
7	15.2,	425.2,	692.0,	-73.3,	43.7,	8	15.2,	324.2,	684.7,	-81.2,	90.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

```
330417      11   15.2,  430.6,  690.6, -164.8,  207.9,     12   15.2,  518.1,  675.9, -196.3,
            236.3,
330418      13   15.2,  590.0,  640.6, -222.0,  257.5,     14   15.2,  643.9,  585.9, -240.9,
            270.8,
330419      15   15.2,  678.2,  513.3, -252.4,  275.9,     16   15.2,  692.0,  425.2, -256.3,
            272.7,
330420      17   15.2,  684.7,  324.2, -252.4,  261.2,     18   15.2,  657.6,  223.0, -242.9,
            241.1,
330421      19   15.2,  684.3,  329.9, -338.2,  214.0,     20   15.2,  690.6,  430.6, -423.2,
            180.5,
330422      21   15.2,  675.9,  518.1, -495.4,  141.6,     22   15.2,  640.6,  590.0, -552.5,
            98.3,
330423      23   15.2,  585.9,  643.9, -592.8,   52.1,     24   15.2,  513.3,  678.2, -615.1,
            4.3,
330424      25   15.2,  425.2,  692.0, -618.7,  -43.7,     26   15.2,  324.2,  684.7, -603.5,
            -90.3,
330425      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
330426      29   15.2,  430.6,  690.6, -525.8, -207.9,     30   15.2,  518.1,  675.9, -479.5,
            -236.3,
330427      31   15.2,  590.0,  640.6, -418.6, -257.5,     32   15.2,  643.9,  585.9, -345.0,
            -270.8,
330428      33   15.2,  678.2,  513.3, -260.9, -275.9,     34   15.2,  692.0,  425.2, -168.9,
            -272.7,
330429      35   15.2,  684.7,  324.2,  -71.8, -261.2,     36   15.2,  657.6,  223.0,   19.9,
            -241.1,
330430
330431
330432    SOURCE ID: TTP891
330433     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
330434      1   15.2,  684.3,  329.9,    7.9, -210.4,      2   15.2,  690.6,  430.6,   -8.4,
            -177.0,
330435      3   15.2,  675.9,  518.1,  -24.4, -138.3,      4   15.2,  640.6,  590.0,  -39.7,
            -95.4,
330436      5   15.2,  585.9,  643.9,  -53.8,  -49.6,      6   15.2,  513.3,  678.2,  -66.2,
            -2.3,
330437      7   15.2,  425.2,  692.0,  -76.6,   45.1,      8   15.2,  324.2,  684.7,  -84.8,
            91.1,
330438      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
330439      11   15.2,  430.6,  690.6, -168.2,  206.9,     12   15.2,  518.1,  675.9, -199.6,
            234.6,
330440      13   15.2,  590.0,  640.6, -224.9,  255.3,     14   15.2,  643.9,  585.9, -243.4,
            268.2,
330441      15   15.2,  678.2,  513.3, -254.4,  272.9,     16   15.2,  692.0,  425.2, -257.7,
            269.3,
330442      17   15.2,  684.7,  324.2, -253.2,  257.6,     18   15.2,  657.6,  223.0, -243.1,
            237.5,
330443      19   15.2,  684.3,  329.9, -337.8,  210.4,     20   15.2,  690.6,  430.6, -422.2,
            177.0,
330444      21   15.2,  675.9,  518.1, -493.7,  138.3,     22   15.2,  640.6,  590.0, -550.3,
            95.4,
330445      23   15.2,  585.9,  643.9, -590.1,   49.6,     24   15.2,  513.3,  678.2, -612.0,
            2.3,
330446      25   15.2,  425.2,  692.0, -615.3,  -45.1,     26   15.2,  324.2,  684.7, -599.9,
            -91.1,
330447      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
330448      29   15.2,  430.6,  690.6, -522.3, -206.9,     30   15.2,  518.1,  675.9, -476.3,
            -234.6,
330449      31   15.2,  590.0,  640.6, -415.7, -255.3,     32   15.2,  643.9,  585.9, -342.5,
            -268.2,
330450      33   15.2,  678.2,  513.3, -258.9, -272.9,     34   15.2,  692.0,  425.2, -167.5,
            -269.3,
330451      35   15.2,  684.7,  324.2,  -71.0, -257.6,     36   15.2,  657.6,  223.0,   20.1,
```

-237.5,

SOURCE ID: TTP892

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	7.0,	-206.2,	2	15.2,	690.6,	430.6,	-9.9,	-173.1,
3	15.2,	675.9,	518.1,	-26.6,	-134.7,	4	15.2,	640.6,	590.0,	-42.5,	-92.2,
5	15.2,	585.9,	643.9,	-57.1,	-46.9,	6	15.2,	513.3,	678.2,	-69.9,	-0.2,
7	15.2,	425.2,	692.0,	-80.7,	46.5,	8	15.2,	324.2,	684.7,	-88.9,	91.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-135.9,	172.0,
11	15.2,	430.6,	690.6,	-172.2,	205.3,	12	15.2,	518.1,	675.9,	-203.2,	232.4,
13	15.2,	590.0,	640.6,	-228.1,	252.5,	14	15.2,	643.9,	585.9,	-246.0,	264.9,
15	15.2,	678.2,	513.3,	-256.4,	269.2,	16	15.2,	692.0,	425.2,	-259.1,	265.3,
17	15.2,	684.7,	324.2,	-253.9,	253.4,	18	15.2,	657.6,	223.0,	-243.0,	233.3,
19	15.2,	684.3,	329.9,	-336.9,	206.2,	20	15.2,	690.6,	430.6,	-420.6,	173.1,
21	15.2,	675.9,	518.1,	-491.5,	134.7,	22	15.2,	640.6,	590.0,	-547.5,	92.2,
23	15.2,	585.9,	643.9,	-586.8,	46.9,	24	15.2,	513.3,	678.2,	-608.3,	0.2,
25	15.2,	425.2,	692.0,	-611.3,	-46.5,	26	15.2,	324.2,	684.7,	-595.7,	-91.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-548.4,	-172.0,
29	15.2,	430.6,	690.6,	-518.4,	-205.3,	30	15.2,	518.1,	675.9,	-472.7,	-232.4,
31	15.2,	590.0,	640.6,	-412.5,	-252.5,	32	15.2,	643.9,	585.9,	-339.9,	-264.9,
33	15.2,	678.2,	513.3,	-256.9,	-269.2,	34	15.2,	692.0,	425.2,	-166.1,	-265.3,
35	15.2,	684.7,	324.2,	-70.3,	-253.4,	36	15.2,	657.6,	223.0,	20.0,	-233.3,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

PAGE 1210

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP893

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	6.2,	-203.0,	2	15.2,	690.6,	430.6,	-11.4,	-170.0,
3	15.2,	675.9,	518.1,	-28.6,	-132.0,	4	15.2,	640.6,	590.0,	-44.9,	-89.8,
5	15.2,	585.9,	643.9,	-59.8,	-45.0,	6	15.2,	513.3,	678.2,	-73.0,	1.2,
7	15.2,	425.2,	692.0,	-83.9,	47.3,	8	15.2,	324.2,	684.7,	-92.3,	92.1,

```
330489       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -139.2,
          171.1,
330490      11   15.2,  430.6,  690.6, -175.2,  203.9,     12   15.2,  518.1,  675.9, -206.0,
          230.5,
330491      13   15.2,  590.0,  640.6, -230.5,  250.1,     14   15.2,  643.9,  585.9, -247.9,
          262.1,
330492      15   15.2,  678.2,  513.3, -257.9,  266.1,     16   15.2,  692.0,  425.2, -260.0,
          262.1,
330493      17   15.2,  684.7,  324.2, -254.2,  250.0,     18   15.2,  657.6,  223.0, -242.7,
          229.9,
330494      19   15.2,  684.3,  329.9, -336.1,  203.0,     20   15.2,  690.6,  430.6, -419.2,
          170.0,
330495      21   15.2,  675.9,  518.1, -489.6,  132.0,     22   15.2,  640.6,  590.0, -545.1,
          89.8,
330496      23   15.2,  585.9,  643.9, -584.0,   45.0,     24   15.2,  513.3,  678.2, -605.2,
          -1.2,
330497      25   15.2,  425.2,  692.0, -608.0,  -47.3,     26   15.2,  324.2,  684.7, -592.4,
          -92.1,
330498      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -545.1,
          -171.1,
330499      29   15.2,  430.6,  690.6, -515.3, -203.9,     30   15.2,  518.1,  675.9, -469.9,
          -230.5,
330500      31   15.2,  590.0,  640.6, -410.2, -250.1,     32   15.2,  643.9,  585.9, -337.9,
          -262.1,
330501      33   15.2,  678.2,  513.3, -255.5, -266.1,     34   15.2,  692.0,  425.2, -165.3,
          -262.1,
330502      35   15.2,  684.7,  324.2,  -70.0, -250.0,     36   15.2,  657.6,  223.0,   19.7,
          -229.9,
330503
330504
330505    SOURCE ID: TTP894
330506     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
330507       1   15.2,  684.3,  329.9,    5.8, -199.2,      2   15.2,  690.6,  430.6,  -12.4,
          -166.4,
330508       3   15.2,  675.9,  518.1,  -30.2, -128.6,      4   15.2,  640.6,  590.0,  -47.1,
          -86.8,
330509       5   15.2,  585.9,  643.9,  -62.5,  -42.4,      6   15.2,  513.3,  678.2,  -76.1,
          3.3,
330510       7   15.2,  425.2,  692.0,  -87.3,   48.9,      8   15.2,  324.2,  684.7,  -95.9,
          93.0,
330511       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -142.9,
          170.8,
330512      11   15.2,  430.6,  690.6, -178.9,  202.9,     12   15.2,  518.1,  675.9, -209.4,
          228.9,
330513      13   15.2,  590.0,  640.6, -233.5,  247.9,     14   15.2,  643.9,  585.9, -250.6,
          259.4,
330514      15   15.2,  678.2,  513.3, -260.0,  263.0,     16   15.2,  692.0,  425.2, -261.5,
          258.7,
330515      17   15.2,  684.7,  324.2, -255.1,  246.4,     18   15.2,  657.6,  223.0, -243.0,
          226.2,
330516      19   15.2,  684.3,  329.9, -335.7,  199.2,     20   15.2,  690.6,  430.6, -418.2,
          166.4,
330517      21   15.2,  675.9,  518.1, -488.0,  128.6,     22   15.2,  640.6,  590.0, -542.9,
          86.8,
330518      23   15.2,  585.9,  643.9, -581.4,   42.4,     24   15.2,  513.3,  678.2, -602.1,
          -3.3,
330519      25   15.2,  425.2,  692.0, -604.6,  -48.9,     26   15.2,  324.2,  684.7, -588.8,
          -93.0,
330520      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -541.4,
          -170.8,
330521      29   15.2,  430.6,  690.6, -511.7, -202.9,     30   15.2,  518.1,  675.9, -466.5,
          -228.9,
330522      31   15.2,  590.0,  640.6, -407.1, -247.9,     32   15.2,  643.9,  585.9, -335.3,
          -259.4,
330523      33   15.2,  678.2,  513.3, -253.4, -263.0,     34   15.2,  692.0,  425.2, -163.7,
```

```
          -258.7,
330524      35   15.2,  684.7,  324.2,  -69.1, -246.4,     36   15.2,  657.6,  223.0,   20.0,
          -226.2,
330525
330526
330527    SOURCE ID: TTP895
330528     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
330529       1   15.2,  684.3,  329.9,    5.4, -196.0,      2   15.2,  690.6,  430.6,  -13.3,
           -163.3,
330530       3   15.2,  675.9,  518.1,  -31.6, -125.6,      4   15.2,  640.6,  590.0,  -49.0,
           -84.2,
330531       5   15.2,  585.9,  643.9,  -64.9,  -40.1,      6   15.2,  513.3,  678.2,  -78.8,
            5.1,
330532       7   15.2,  425.2,  692.0,  -90.3,   50.2,      8   15.2,  324.2,  684.7,  -99.1,
           93.8,
330533       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -146.2,
          170.4,
330534      11   15.2,  430.6,  690.6, -182.0,  202.0,     12   15.2,  518.1,  675.9, -212.3,
          227.4,
330535      13   15.2,  590.0,  640.6, -236.1,  246.0,     14   15.2,  643.9,  585.9, -252.8,
          257.1,
330536      15   15.2,  678.2,  513.3, -261.8,  260.3,     16   15.2,  692.0,  425.2, -262.8,
          255.7,
330537      17   15.2,  684.7,  324.2, -255.9,  243.2,     18   15.2,  657.6,  223.0, -243.2,
          222.9,
330538      19   15.2,  684.3,  329.9, -335.3,  196.0,     20   15.2,  690.6,  430.6, -417.3,
          163.3,
330539      21   15.2,  675.9,  518.1, -486.5,  125.6,     22   15.2,  640.6,  590.0, -541.0,
           84.2,
330540      23   15.2,  585.9,  643.9, -579.0,   40.1,     24   15.2,  513.3,  678.2, -599.4,
           -5.1,
330541      25   15.2,  425.2,  692.0, -601.6,  -50.2,     26   15.2,  324.2,  684.7, -585.6,
           -93.8,
330542      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -538.2,
          -170.4,
330543      29   15.2,  430.6,  690.6, -508.6, -202.0,     30   15.2,  518.1,  675.9, -463.6,
          -227.4,
330544      31   15.2,  590.0,  640.6, -404.5, -246.0,     32   15.2,  643.9,  585.9, -333.1,
          -257.1,
330545      33   15.2,  678.2,  513.3, -251.6, -260.3,     34   15.2,  692.0,  425.2, -162.4,
          -255.7,
330546      35   15.2,  684.7,  324.2,  -68.3, -243.2,     36   15.2,  657.6,  223.0,   20.2,
          -222.9,
330547
330548
330549    SOURCE ID: TTP896
330550     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
330551       1   15.2,  684.3,  329.9,    4.4, -191.8,      2   15.2,  690.6,  430.6,  -15.1,
           -159.3,
330552       3   15.2,  675.9,  518.1,  -34.1, -122.0,      4   15.2,  640.6,  590.0,  -52.0,
           -81.0,
330553       5   15.2,  585.9,  643.9,  -68.4,  -37.6,      6   15.2,  513.3,  678.2,  -82.7,
            7.0,
330554       7   15.2,  425.2,  692.0,  -94.5,   51.4,      8   15.2,  324.2,  684.7, -103.4,
           94.2,
330555       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -150.4,
          169.3,
330556      11   15.2,  430.6,  690.6, -186.0,  200.2,     12   15.2,  518.1,  675.9, -215.9,
          225.0,
330557      13   15.2,  590.0,  640.6, -239.3,  243.0,     14   15.2,  643.9,  585.9, -255.4,
          253.5,
330558      15   15.2,  678.2,  513.3, -263.7,  256.4,     16   15.2,  692.0,  425.2, -264.0,
          251.5,
330559      17   15.2,  684.7,  324.2, -256.3,  238.9,     18   15.2,  657.6,  223.0, -242.9,
```

```
          218.6,
330560      19   15.2,  684.3,  329.9, -334.3,  191.8,     20   15.2,  690.6,  430.6, -415.5,
          159.3,
330561      21   15.2,  675.9,  518.1, -484.1,  122.0,     22   15.2,  640.6,  590.0, -537.9,
          81.0,
330562      23   15.2,  585.9,  643.9, -575.5,   37.6,     24   15.2,  513.3,  678.2, -595.5,
          -7.0,
330563      25   15.2,  425.2,  692.0, -597.5,  -51.4,     26   15.2,  324.2,  684.7, -581.3,
          -94.2,
330564      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -533.9,
          -169.4,
330565      29   15.2,  430.6,  690.6, -504.6, -200.2,     30   15.2,  518.1,  675.9, -460.0,
          -225.0,
330566      31   15.2,  590.0,  640.6, -401.4, -243.0,     32   15.2,  643.9,  585.9, -330.5,
          -253.5,
330567      33   15.2,  678.2,  513.3, -249.7, -256.4,     34   15.2,  692.0,  425.2, -161.2,
          -251.5,
330568      35   15.2,  684.7,  324.2,  -67.9, -238.9,     36   15.2,  657.6,  223.0,   19.9,
          -218.6,
330569
330570    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
330571     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
330572
                                      PAGE  1211
330573     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
330574
330575                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
330576
330577
330578     SOURCE ID: TTP897
330579      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330580        1   15.2,  684.3,  329.9,    3.8, -187.9,       2   15.2,  690.6,  430.6,  -16.3,
            -155.6,
330581        3   15.2,  675.9,  518.1,  -35.9, -118.5,       4   15.2,  640.6,  590.0,  -54.4,
            -77.9,
330582        5   15.2,  585.9,  643.9,  -71.3,  -34.9,       6   15.2,  513.3,  678.2,  -86.1,
            9.1,
330583        7   15.2,  425.2,  692.0,  -98.2,   52.9,       8   15.2,  324.2,  684.7, -107.3,
            95.1,
330584        9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  329.9,  684.3, -154.3,
            168.8,
330585       11   15.2,  430.6,  690.6, -189.7,  199.0,      12   15.2,  518.1,  675.9, -219.4,
            223.2,
330586       13   15.2,  590.0,  640.6, -242.4,  240.5,      14   15.2,  643.9,  585.9, -258.0,
            250.6,
330587       15   15.2,  678.2,  513.3, -265.8,  253.1,      16   15.2,  692.0,  425.2, -265.5,
            247.8,
330588       17   15.2,  684.7,  324.2, -257.2,  235.1,      18   15.2,  657.6,  223.0, -243.1,
            214.6,
330589       19   15.2,  684.3,  329.9, -333.7,  187.9,      20   15.2,  690.6,  430.6, -414.3,
            155.6,
330590       21   15.2,  675.9,  518.1, -482.2,  118.5,      22   15.2,  640.6,  590.0, -535.5,
            77.9,
330591       23   15.2,  585.9,  643.9, -572.5,   34.9,      24   15.2,  513.3,  678.2, -592.2,
            -9.1,
330592       25   15.2,  425.2,  692.0, -593.8,  -52.9,      26   15.2,  324.2,  684.7, -577.4,
            -95.1,
330593       27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  329.9,  684.3, -530.0,
            -168.8,
330594       29   15.2,  430.6,  690.6, -500.9, -199.0,      30   15.2,  518.1,  675.9, -456.5,
            -223.2,
330595       31   15.2,  590.0,  640.6, -398.2, -240.5,      32   15.2,  643.9,  585.9, -327.9,
```

-250.6,
330596 33 15.2, 678.2, 513.3, -247.6, -253.1, 34 15.2, 692.0, 425.2, -159.7, -247.8,
330597 35 15.2, 684.7, 324.2, -67.0, -235.1, 36 15.2, 657.6, 223.0, 20.0, -214.6,
330598
330599
330600 SOURCE ID: TTP898
330601 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
330602 1 15.2, 684.3, 329.9, 3.1, -183.6, 2 15.2, 690.6, 430.6, -17.8, -151.5,
330603 3 15.2, 675.9, 518.1, -38.1, -114.8, 4 15.2, 640.6, 590.0, -57.3, -74.6,
330604 5 15.2, 585.9, 643.9, -74.7, -32.2, 6 15.2, 513.3, 678.2, -89.8, 11.3,
330605 7 15.2, 425.2, 692.0, -102.2, 54.3, 8 15.2, 324.2, 684.7, -111.6, 95.8,
330606 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -158.6, 168.0,
330607 11 15.2, 430.6, 690.6, -193.8, 197.5, 12 15.2, 518.1, 675.9, -223.1, 221.0,
330608 13 15.2, 590.0, 640.6, -245.7, 237.7, 14 15.2, 643.9, 585.9, -260.8, 247.3,
330609 15 15.2, 678.2, 513.3, -267.9, 249.3, 16 15.2, 692.0, 425.2, -267.0, 243.7,
330610 17 15.2, 684.7, 324.2, -257.9, 230.8, 18 15.2, 657.6, 223.0, -243.0, 210.3,
330611 19 15.2, 684.3, 329.9, -333.0, 183.6, 20 15.2, 690.6, 430.6, -412.8, 151.5,
330612 21 15.2, 675.9, 518.1, -480.0, 114.8, 22 15.2, 640.6, 590.0, -532.7, 74.6,
330613 23 15.2, 585.9, 643.9, -569.2, 32.2, 24 15.2, 513.3, 678.2, -588.4, -11.3,
330614 25 15.2, 425.2, 692.0, -589.7, -54.3, 26 15.2, 324.2, 684.7, -573.1, -95.8,
330615 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -525.8, -168.0,
330616 29 15.2, 430.6, 690.6, -496.8, -197.5, 30 15.2, 518.1, 675.9, -452.7, -221.0,
330617 31 15.2, 590.0, 640.6, -394.9, -237.7, 32 15.2, 643.9, 585.9, -325.1, -247.3,
330618 33 15.2, 678.2, 513.3, -245.4, -249.3, 34 15.2, 692.0, 425.2, -158.3, -243.7,
330619 35 15.2, 684.7, 324.2, -66.3, -230.8, 36 15.2, 657.6, 223.0, 20.0, -210.3,
330620
330621
330622 SOURCE ID: TTP899
330623 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
330624 1 15.2, 684.3, 329.9, 2.3, -180.1, 2 15.2, 690.6, 430.6, -19.1, -148.2,
330625 3 15.2, 675.9, 518.1, -40.0, -111.8, 4 15.2, 640.6, 590.0, -59.6, -72.0,
330626 5 15.2, 585.9, 643.9, -77.5, -30.0, 6 15.2, 513.3, 678.2, -93.0, 13.0,
330627 7 15.2, 425.2, 692.0, -105.6, 55.5, 8 15.2, 324.2, 684.7, -115.1, 96.3,
330628 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -162.1, 167.3,
330629 11 15.2, 430.6, 690.6, -197.1, 196.2, 12 15.2, 518.1, 675.9, -226.2, 219.1,
330630 13 15.2, 590.0, 640.6, -248.3, 235.4, 14 15.2, 643.9, 585.9, -263.0, 244.5,
330631 15 15.2, 678.2, 513.3, -269.6, 246.2, 16 15.2, 692.0, 425.2, -268.1,

```
          240.4,
330632      17   15.2,  684.7,  324.2, -258.4,  227.3,     18   15.2,  657.6,  223.0, -242.9,
          206.7,
330633      19   15.2,  684.3,  329.9, -332.2,  180.1,     20   15.2,  690.6,  430.6, -411.5,
          148.2,
330634      21   15.2,  675.9,  518.1, -478.2,  111.8,     22   15.2,  640.6,  590.0, -530.3,
          72.0,
330635      23   15.2,  585.9,  643.9, -566.4,   30.0,     24   15.2,  513.3,  678.2, -585.3,
          -13.0,
330636      25   15.2,  425.2,  692.0, -586.3,  -55.5,     26   15.2,  324.2,  684.7, -569.6,
          -96.3,
330637      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -522.3,
          -167.3,
330638      29   15.2,  430.6,  690.6, -493.5, -196.2,     30   15.2,  518.1,  675.9, -449.7,
          -219.1,
330639      31   15.2,  590.0,  640.6, -392.3, -235.4,     32   15.2,  643.9,  585.9, -322.9,
          -244.5,
330640      33   15.2,  678.2,  513.3, -243.7, -246.2,     34   15.2,  692.0,  425.2, -157.2,
          -240.4,
330641      35   15.2,  684.7,  324.2,  -65.8, -227.3,     36   15.2,  657.6,  223.0,   19.9,
          -206.7,
330642
330643
330644    SOURCE ID: TTP900
330645     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
330646       1   15.2,  684.3,  329.9,    1.8, -176.7,      2   15.2,  690.6,  430.6,  -20.3,
           -145.0,
330647       3   15.2,  675.9,  518.1,  -41.7, -108.8,      4   15.2,  640.6,  590.0,  -61.8,
           -69.3,
330648       5   15.2,  585.9,  643.9,  -80.1,  -27.8,      6   15.2,  513.3,  678.2,  -96.0,
           14.7,
330649       7   15.2,  425.2,  692.0, -108.9,   56.6,      8   15.2,  324.2,  684.7, -118.5,
           96.9,
330650       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -165.5,
           166.7,
330651      11   15.2,  430.6,  690.6, -200.3,  195.0,     12   15.2,  518.1,  675.9, -229.1,
          217.4,
330652      13   15.2,  590.0,  640.6, -251.0,  233.1,     14   15.2,  643.9,  585.9, -265.2,
          241.8,
330653      15   15.2,  678.2,  513.3, -271.4,  243.2,     16   15.2,  692.0,  425.2, -269.3,
          237.1,
330654      17   15.2,  684.7,  324.2, -259.0,  223.9,     18   15.2,  657.6,  223.0, -242.9,
          203.3,
330655      19   15.2,  684.3,  329.9, -331.7,  176.7,     20   15.2,  690.6,  430.6, -410.3,
          145.0,
330656      21   15.2,  675.9,  518.1, -476.4,  108.8,     22   15.2,  640.6,  590.0, -528.1,
          69.3,
330657      23   15.2,  585.9,  643.9, -563.8,   27.8,     24   15.2,  513.3,  678.2, -582.3,
          -14.7,
330658      25   15.2,  425.2,  692.0, -583.1,  -56.6,     26   15.2,  324.2,  684.7, -566.2,
          -96.9,
330659      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -518.9,
          -166.7,
330660      29   15.2,  430.6,  690.6, -490.3, -195.0,     30   15.2,  518.1,  675.9, -446.7,
          -217.4,
330661      31   15.2,  590.0,  640.6, -389.6, -233.1,     32   15.2,  643.9,  585.9, -320.7,
          -241.8,
330662      33   15.2,  678.2,  513.3, -242.0, -243.2,     34   15.2,  692.0,  425.2, -156.0,
          -237.1,
330663      35   15.2,  684.7,  324.2,  -65.2, -223.9,     36   15.2,  657.6,  223.0,   19.9,
          -203.3,
330664
330665    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
330666     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP901

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	1.3,	-173.1,	2	15.2,	690.6,	430.6,	-21.3,	-141.5,
3	15.2,	675.9,	518.1,	-43.3,	-105.5,	4	15.2,	640.6,	590.0,	-64.0,	-66.4,
5	15.2,	585.9,	643.9,	-82.8,	-25.2,	6	15.2,	513.3,	678.2,	-99.0,	16.7,
7	15.2,	425.2,	692.0,	-112.2,	58.1,	8	15.2,	324.2,	684.7,	-122.0,	97.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-169.1,	166.3,
11	15.2,	430.6,	690.6,	-203.8,	193.9,	12	15.2,	518.1,	675.9,	-232.4,	215.7,
13	15.2,	590.0,	640.6,	-253.9,	231.0,	14	15.2,	643.9,	585.9,	-267.7,	239.2,
15	15.2,	678.2,	513.3,	-273.4,	240.1,	16	15.2,	692.0,	425.2,	-270.7,	233.8,
17	15.2,	684.7,	324.2,	-259.8,	220.3,	18	15.2,	657.6,	223.0,	-243.1,	199.6,
19	15.2,	684.3,	329.9,	-331.2,	173.1,	20	15.2,	690.6,	430.6,	-409.2,	141.5,
21	15.2,	675.9,	518.1,	-474.8,	105.5,	22	15.2,	640.6,	590.0,	-525.9,	66.4,
23	15.2,	585.9,	643.9,	-561.1,	25.2,	24	15.2,	513.3,	678.2,	-579.2,	-16.7,
25	15.2,	425.2,	692.0,	-579.7,	-58.1,	26	15.2,	324.2,	684.7,	-562.6,	-97.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-515.3,	-166.3,
29	15.2,	430.6,	690.6,	-486.8,	-193.9,	30	15.2,	518.1,	675.9,	-443.5,	-215.7,
31	15.2,	590.0,	640.6,	-386.7,	-231.0,	32	15.2,	643.9,	585.9,	-318.2,	-239.2,
33	15.2,	678.2,	513.3,	-240.0,	-240.1,	34	15.2,	692.0,	425.2,	-154.5,	-233.8,
35	15.2,	684.7,	324.2,	-64.4,	-220.3,	36	15.2,	657.6,	223.0,	20.1,	-199.6,

SOURCE ID: TTP902

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	0.5,	-168.9,	2	15.2,	690.6,	430.6,	-22.9,	-137.5,
3	15.2,	675.9,	518.1,	-45.5,	-101.9,	4	15.2,	640.6,	590.0,	-66.8,	-63.2,
5	15.2,	585.9,	643.9,	-86.1,	-22.6,	6	15.2,	513.3,	678.2,	-102.7,	18.7,
7	15.2,	425.2,	692.0,	-116.2,	59.4,	8	15.2,	324.2,	684.7,	-126.2,	98.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-173.2,	165.4,
11	15.2,	430.6,	690.6,	-207.8,	192.4,	12	15.2,	518.1,	675.9,	-236.0,	213.5,
13	15.2,	590.0,	640.6,	-257.1,	228.2,	14	15.2,	643.9,	585.9,	-270.3,	

```
          235.9,
330704      15   15.2,  678.2,  513.3, -275.4,  236.4,     16   15.2,  692.0,  425.2, -272.1,
          229.7,
330705      17   15.2,  684.7,  324.2, -260.5,  216.1,     18   15.2,  657.6,  223.0, -243.0,
          195.4,
330706      19   15.2,  684.3,  329.9, -330.4,  168.9,     20   15.2,  690.6,  430.6, -407.7,
          137.5,
330707      21   15.2,  675.9,  518.1, -472.6,  101.9,     22   15.2,  640.6,  590.0, -523.1,
          63.2,
330708      23   15.2,  585.9,  643.9, -557.8,   22.6,     24   15.2,  513.3,  678.2, -575.5,
          -18.7,
330709      25   15.2,  425.2,  692.0, -575.7,  -59.4,     26   15.2,  324.2,  684.7, -558.4,
          -98.4,
330710      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -511.1,
          -165.4,
330711      29   15.2,  430.6,  690.6, -482.8, -192.4,     30   15.2,  518.1,  675.9, -439.9,
          -213.5,
330712      31   15.2,  590.0,  640.6, -383.5, -228.2,     32   15.2,  643.9,  585.9, -315.5,
          -235.9,
330713      33   15.2,  678.2,  513.3, -238.0, -236.4,     34   15.2,  692.0,  425.2, -153.2,
          -229.7,
330714      35   15.2,  684.7,  324.2,  -63.7, -216.1,     36   15.2,  657.6,  223.0,   20.0,
          -195.4,
330715
330716
330717    SOURCE ID: TTP903
330718     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
330719       1   15.2,  684.3,  329.9,   -0.4, -165.7,      2   15.2,  690.6,  430.6,  -24.3,
          -134.5,
330720       3   15.2,  675.9,  518.1,  -47.5,  -99.2,      4   15.2,  640.6,  590.0,  -69.2,
          -60.8,
330721       5   15.2,  585.9,  643.9,  -88.8,  -20.7,      6   15.2,  513.3,  678.2, -105.8,
          20.1,
330722       7   15.2,  425.2,  692.0, -119.5,   60.3,      8   15.2,  324.2,  684.7, -129.6,
          98.7,
330723       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -176.5,
          164.6,
330724      11   15.2,  430.6,  690.6, -210.8,  191.0,     12   15.2,  518.1,  675.9, -238.8,
          211.6,
330725      13   15.2,  590.0,  640.6, -259.5,  225.8,     14   15.2,  643.9,  585.9, -272.3,
          233.1,
330726      15   15.2,  678.2,  513.3, -276.8,  233.3,     16   15.2,  692.0,  425.2, -272.9,
          226.5,
330727      17   15.2,  684.7,  324.2, -260.8,  212.8,     18   15.2,  657.6,  223.0, -242.8,
          192.0,
330728      19   15.2,  684.3,  329.9, -329.5,  165.7,     20   15.2,  690.6,  430.6, -406.3,
          134.5,
330729      21   15.2,  675.9,  518.1, -470.7,   99.2,     22   15.2,  640.6,  590.0, -520.8,
          60.8,
330730      23   15.2,  585.9,  643.9, -555.0,   20.7,     24   15.2,  513.3,  678.2, -572.4,
          -20.1,
330731      25   15.2,  425.2,  692.0, -572.5,  -60.3,     26   15.2,  324.2,  684.7, -555.1,
          -98.7,
330732      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -507.9,
          -164.6,
330733      29   15.2,  430.6,  690.6, -479.8, -191.0,     30   15.2,  518.1,  675.9, -437.1,
          -211.6,
330734      31   15.2,  590.0,  640.6, -381.1, -225.8,     32   15.2,  643.9,  585.9, -313.6,
          -233.1,
330735      33   15.2,  678.2,  513.3, -236.6, -233.3,     34   15.2,  692.0,  425.2, -152.3,
          -226.5,
330736      35   15.2,  684.7,  324.2,  -63.4, -212.8,     36   15.2,  657.6,  223.0,   19.7,
          -192.0,
330737
330738
```

```
330739    SOURCE ID: TTP904
330740     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330741       1   15.2,  684.3,  329.9,   -0.8, -161.9,      2   15.2,  690.6,  430.6,  -25.3,
            -130.8,
330742       3   15.2,  675.9,  518.1,  -49.1,  -95.8,      4   15.2,  640.6,  590.0,  -71.4,
            -57.8,
330743       5   15.2,  585.9,  643.9,  -91.5,  -18.0,      6   15.2,  513.3,  678.2, -108.9,
            22.2,
330744       7   15.2,  425.2,  692.0, -122.9,   61.9,      8   15.2,  324.2,  684.7, -133.2,
            99.6,
330745       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -180.2,
            164.2,
330746      11   15.2,  430.6,  690.6, -214.5,  190.0,     12   15.2,  518.1,  675.9, -242.2,
            210.0,
330747      13   15.2,  590.0,  640.6, -262.5,  223.6,     14   15.2,  643.9,  585.9, -274.9,
            230.4,
330748      15   15.2,  678.2,  513.3, -278.9,  230.2,     16   15.2,  692.0,  425.2, -274.5,
            223.1,
330749      17   15.2,  684.7,  324.2, -261.7,  209.1,     18   15.2,  657.6,  223.0, -243.0,
            188.3,
330750      19   15.2,  684.3,  329.9, -329.1,  161.9,     20   15.2,  690.6,  430.6, -405.2,
            130.8,
330751      21   15.2,  675.9,  518.1, -469.0,   95.8,     22   15.2,  640.6,  590.0, -518.6,
            57.8,
330752      23   15.2,  585.9,  643.9, -552.3,   18.0,     24   15.2,  513.3,  678.2, -569.3,
            -22.2,
330753      25   15.2,  425.2,  692.0, -569.0,  -61.9,     26   15.2,  324.2,  684.7, -551.5,
            -99.6,
330754      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -504.1,
            -164.2,
330755      29   15.2,  430.6,  690.6, -476.1, -190.0,     30   15.2,  518.1,  675.9, -433.7,
            -210.0,
330756      31   15.2,  590.0,  640.6, -378.1, -223.6,     32   15.2,  643.9,  585.9, -311.0,
            -230.4,
330757      33   15.2,  678.2,  513.3, -234.4, -230.2,     34   15.2,  692.0,  425.2, -150.8,
            -223.1,
330758      35   15.2,  684.7,  324.2,  -62.5, -209.1,     36   15.2,  657.6,  223.0,   20.0,
            -188.3,
330759
330760    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
330761     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
330762
                                      PAGE  1213
330763     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
330764
330765                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
330766
330767
330768     SOURCE ID: TTP905
330769     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330770       1   15.2,  684.3,  329.9,   -1.1, -158.7,      2   15.2,  690.6,  430.6,  -26.2,
            -127.7,
330771       3   15.2,  675.9,  518.1,  -50.5,  -92.8,      4   15.2,  640.6,  590.0,  -73.3,
            -55.2,
330772       5   15.2,  585.9,  643.9,  -93.9,  -15.8,      6   15.2,  513.3,  678.2, -111.6,
            24.1,
330773       7   15.2,  425.2,  692.0, -125.9,   63.2,      8   15.2,  324.2,  684.7, -136.4,
            100.4,
330774       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -183.5,
            163.8,
330775      11   15.2,  430.6,  690.6, -217.6,  189.0,     12   15.2,  518.1,  675.9, -245.1,
```

```
          208.5,
330776      13   15.2,  590.0,  640.6, -265.1,  221.7,     14   15.2,  643.9,  585.9, -277.2,
          228.1,
330777      15   15.2,  678.2,  513.3, -280.7,  227.5,     16   15.2,  692.0,  425.2, -275.8,
          220.1,
330778      17   15.2,  684.7,  324.2, -262.4,  206.0,     18   15.2,  657.6,  223.0, -243.2,
          185.0,
330779      19   15.2,  684.3,  329.9, -328.8,  158.7,     20   15.2,  690.6,  430.6, -404.3,
          127.7,
330780      21   15.2,  675.9,  518.1, -467.6,   92.8,     22   15.2,  640.6,  590.0, -516.6,
          55.2,
330781      23   15.2,  585.9,  643.9, -550.0,   15.8,     24   15.2,  513.3,  678.2, -566.6,
          -24.1,
330782      25   15.2,  425.2,  692.0, -566.1,  -63.2,     26   15.2,  324.2,  684.7, -548.3,
          -100.4,
330783      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -500.9,
          -163.8,
330784      29   15.2,  430.6,  690.6, -473.0, -189.0,     30   15.2,  518.1,  675.9, -430.8,
          -208.5,
330785      31   15.2,  590.0,  640.6, -375.5, -221.7,     32   15.2,  643.9,  585.9, -308.7,
          -228.1,
330786      33   15.2,  678.2,  513.3, -232.6, -227.5,     34   15.2,  692.0,  425.2, -149.5,
          -220.1,
330787      35   15.2,  684.7,  324.2,  -61.7, -206.0,     36   15.2,  657.6,  223.0,   20.2,
          -185.0,
330788
330789
330790    SOURCE ID: TTP906
330791     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
330792       1   15.2,  684.3,  329.9,   -2.2, -154.5,      2   15.2,  690.6,  430.6,  -28.0,
          -123.7,
330793       3   15.2,  675.9,  518.1,  -53.0,  -89.2,      4   15.2,  640.6,  590.0,  -76.4,
          -52.0,
330794       5   15.2,  585.9,  643.9,  -97.4,  -13.2,      6   15.2,  513.3,  678.2, -115.5,
          26.0,
330795       7   15.2,  425.2,  692.0, -130.1,   64.4,      8   15.2,  324.2,  684.7, -140.7,
          100.8,
330796       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -187.7,
          162.8,
330797      11   15.2,  430.6,  690.6, -221.6,  187.3,     12   15.2,  518.1,  675.9, -248.7,
          206.1,
330798      13   15.2,  590.0,  640.6, -268.3,  218.6,     14   15.2,  643.9,  585.9, -279.7,
          224.5,
330799      15   15.2,  678.2,  513.3, -282.6,  223.6,     16   15.2,  692.0,  425.2, -277.0,
          215.9,
330800      17   15.2,  684.7,  324.2, -262.9,  201.6,     18   15.2,  657.6,  223.0, -242.9,
          180.7,
330801      19   15.2,  684.3,  329.9, -327.7,  154.5,     20   15.2,  690.6,  430.6, -402.6,
          123.7,
330802      21   15.2,  675.9,  518.1, -465.2,   89.2,     22   15.2,  640.6,  590.0, -513.6,
          52.0,
330803      23   15.2,  585.9,  643.9, -546.5,   13.2,     24   15.2,  513.3,  678.2, -562.7,
          -26.0,
330804      25   15.2,  425.2,  692.0, -561.9,  -64.4,     26   15.2,  324.2,  684.7, -544.0,
          -100.8,
330805      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -496.7,
          -162.8,
330806      29   15.2,  430.6,  690.6, -469.0, -187.3,     30   15.2,  518.1,  675.9, -427.2,
          -206.1,
330807      31   15.2,  590.0,  640.6, -372.3, -218.6,     32   15.2,  643.9,  585.9, -306.2,
          -224.5,
330808      33   15.2,  678.2,  513.3, -230.7, -223.6,     34   15.2,  692.0,  425.2, -148.2,
          -215.9,
330809      35   15.2,  684.7,  324.2,  -61.3, -201.6,     36   15.2,  657.6,  223.0,   19.9,
          -180.7,
```

SOURCE ID: TTP907

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-2.8,	-151.5,	2	15.2,	690.6,	430.6,	-29.2,	-121.0,
3	15.2,	675.9,	518.1,	-54.6,	-86.7,	4	15.2,	640.6,	590.0,	-78.4,	-49.8,
5	15.2,	585.9,	643.9,	-99.8,	-11.4,	6	15.2,	513.3,	678.2,	-118.2,	27.4,
7	15.2,	425.2,	692.0,	-133.0,	65.3,	8	15.2,	324.2,	684.7,	-143.7,	101.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-190.6,	162.1,
11	15.2,	430.6,	690.6,	-224.4,	186.1,	12	15.2,	518.1,	675.9,	-251.2,	204.5,
13	15.2,	590.0,	640.6,	-270.5,	216.6,	14	15.2,	643.9,	585.9,	-281.6,	222.1,
15	15.2,	678.2,	513.3,	-284.0,	220.9,	16	15.2,	692.0,	425.2,	-277.9,	213.0,
17	15.2,	684.7,	324.2,	-263.3,	198.6,	18	15.2,	657.6,	223.0,	-242.8,	177.7,
19	15.2,	684.3,	329.9,	-327.1,	151.5,	20	15.2,	690.6,	430.6,	-401.4,	121.0,
21	15.2,	675.9,	518.1,	-463.5,	86.7,	22	15.2,	640.6,	590.0,	-511.6,	49.8,
23	15.2,	585.9,	643.9,	-544.1,	11.4,	24	15.2,	513.3,	678.2,	-560.0,	-27.4,
25	15.2,	425.2,	692.0,	-559.0,	-65.3,	26	15.2,	324.2,	684.7,	-541.0,	-101.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-493.7,	-162.1,
29	15.2,	430.6,	690.6,	-466.2,	-186.1,	30	15.2,	518.1,	675.9,	-424.6,	-204.5,
31	15.2,	590.0,	640.6,	-370.1,	-216.6,	32	15.2,	643.9,	585.9,	-304.3,	-222.1,
33	15.2,	678.2,	513.3,	-229.3,	-220.9,	34	15.2,	692.0,	425.2,	-147.3,	-213.0,
35	15.2,	684.7,	324.2,	-60.9,	-198.6,	36	15.2,	657.6,	223.0,	19.8,	-177.7,

SOURCE ID: TTP908

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-3.5,	-148.1,	2	15.2,	690.6,	430.6,	-30.5,	-117.6,
3	15.2,	675.9,	518.1,	-56.5,	-83.7,	4	15.2,	640.6,	590.0,	-80.8,	-47.1,
5	15.2,	585.9,	643.9,	-102.6,	-9.2,	6	15.2,	513.3,	678.2,	-121.3,	29.1,
7	15.2,	425.2,	692.0,	-136.3,	66.4,	8	15.2,	324.2,	684.7,	-147.2,	101.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-194.1,	161.4,
11	15.2,	430.6,	690.6,	-227.7,	184.8,	12	15.2,	518.1,	675.9,	-254.3,	202.6,
13	15.2,	590.0,	640.6,	-273.2,	214.2,	14	15.2,	643.9,	585.9,	-283.8,	219.4,
15	15.2,	678.2,	513.3,	-285.7,	217.8,	16	15.2,	692.0,	425.2,	-279.0,	209.7,
17	15.2,	684.7,	324.2,	-263.8,	195.1,	18	15.2,	657.6,	223.0,	-242.7,	174.1,
19	15.2,	684.3,	329.9,	-326.4,	148.1,	20	15.2,	690.6,	430.6,	-400.1,	117.6,

```
330846      21   15.2,  675.9,  518.1, -461.7,   83.7,     22   15.2,  640.6,  590.0, -509.2,
            47.1,
330847      23   15.2,  585.9,  643.9, -541.3,    9.2,     24   15.2,  513.3,  678.2, -556.9,
            -29.1,
330848      25   15.2,  425.2,  692.0, -555.6,  -66.4,     26   15.2,  324.2,  684.7, -537.5,
            -101.7,
330849      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -490.2,
            -161.4,
330850      29   15.2,  430.6,  690.6, -462.9, -184.8,     30   15.2,  518.1,  675.9, -421.6,
            -202.6,
330851      31   15.2,  590.0,  640.6, -367.4, -214.2,     32   15.2,  643.9,  585.9, -302.1,
            -219.4,
330852      33   15.2,  678.2,  513.3, -227.6, -217.8,     34   15.2,  692.0,  425.2, -146.2,
            -209.7,
330853      35   15.2,  684.7,  324.2,  -60.4, -195.1,     36   15.2,  657.6,  223.0,   19.7,
            -174.1,
330854
330855   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
330856    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
330857
                                    PAGE  1214
330858    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
330859
330860                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
330861
330862
330863    SOURCE ID: TTP909
330864     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330865       1   15.2,  684.3,  329.9,   -4.1, -144.7,      2   15.2,  690.6,  430.6,  -31.7,
            -114.4,
330866       3   15.2,  675.9,  518.1,  -58.2,  -80.7,      4   15.2,  640.6,  590.0,  -83.0,
            -44.5,
330867       5   15.2,  585.9,  643.9, -105.2,   -7.0,      6   15.2,  513.3,  678.2, -124.3,
            30.8,
330868       7   15.2,  425.2,  692.0, -139.6,   67.6,      8   15.2,  324.2,  684.7, -150.6,
            102.3,
330869       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -197.5,
            160.8,
330870      11   15.2,  430.6,  690.6, -230.9,  183.6,     12   15.2,  518.1,  675.9, -257.2,
            200.9,
330871      13   15.2,  590.0,  640.6, -275.8,  212.0,     14   15.2,  643.9,  585.9, -286.0,
            216.7,
330872      15   15.2,  678.2,  513.3, -287.4,  214.8,     16   15.2,  692.0,  425.2, -280.2,
            206.4,
330873      17   15.2,  684.7,  324.2, -264.4,  191.7,     18   15.2,  657.6,  223.0, -242.7,
            170.7,
330874      19   15.2,  684.3,  329.9, -325.8,  144.7,     20   15.2,  690.6,  430.6, -398.9,
            114.4,
330875      21   15.2,  675.9,  518.1, -459.9,   80.7,     22   15.2,  640.6,  590.0, -507.0,
            44.5,
330876      23   15.2,  585.9,  643.9, -538.6,    7.0,     24   15.2,  513.3,  678.2, -553.9,
            -30.8,
330877      25   15.2,  425.2,  692.0, -552.4,  -67.6,     26   15.2,  324.2,  684.7, -534.1,
            -102.3,
330878      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -486.8,
            -160.8,
330879      29   15.2,  430.6,  690.6, -459.7, -183.6,     30   15.2,  518.1,  675.9, -418.6,
            -200.9,
330880      31   15.2,  590.0,  640.6, -364.8, -212.0,     32   15.2,  643.9,  585.9, -299.9,
            -216.7,
330881      33   15.2,  678.2,  513.3, -225.9, -214.8,     34   15.2,  692.0,  425.2, -145.0,
            -206.4,
```

```
330882      35   15.2,  684.7,  324.2,  -59.8, -191.7,     36   15.2,  657.6,  223.0,   19.7,
            -170.7,
330883
330884
330885    SOURCE ID: TTP910
330886     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330887       1   15.2,  684.3,  329.9,   -4.6, -141.0,      2   15.2,  690.6,  430.6,  -32.7,
            -110.9,
330888       3   15.2,  675.9,  518.1,  -59.8,  -77.4,      4   15.2,  640.6,  590.0,  -85.2,
            -41.6,
330889       5   15.2,  585.9,  643.9, -107.9,   -4.5,      6   15.2,  513.3,  678.2, -127.3,
            32.8,
330890       7   15.2,  425.2,  692.0, -142.9,   69.0,      8   15.2,  324.2,  684.7, -154.2,
            103.2,
330891       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -201.1,
            160.4,
330892      11   15.2,  430.6,  690.6, -234.4,  182.6,     12   15.2,  518.1,  675.9, -260.5,
            199.2,
330893      13   15.2,  590.0,  640.6, -278.7,  209.8,     14   15.2,  643.9,  585.9, -288.5,
            214.0,
330894      15   15.2,  678.2,  513.3, -289.4,  211.8,     16   15.2,  692.0,  425.2, -281.6,
            203.0,
330895      17   15.2,  684.7,  324.2, -265.2,  188.2,     18   15.2,  657.6,  223.0, -242.9,
            167.0,
330896      19   15.2,  684.3,  329.9, -325.3,  141.0,     20   15.2,  690.6,  430.6, -397.9,
            110.9,
330897      21   15.2,  675.9,  518.1, -458.3,   77.4,     22   15.2,  640.6,  590.0, -504.8,
            41.6,
330898      23   15.2,  585.9,  643.9, -536.0,    4.5,     24   15.2,  513.3,  678.2, -550.9,
            -32.8,
330899      25   15.2,  425.2,  692.0, -549.0,  -69.0,     26   15.2,  324.2,  684.7, -530.5,
            -103.2,
330900      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -483.2,
            -160.4,
330901      29   15.2,  430.6,  690.6, -456.2, -182.6,     30   15.2,  518.1,  675.9, -415.4,
            -199.2,
330902      31   15.2,  590.0,  640.6, -361.9, -209.8,     32   15.2,  643.9,  585.9, -297.4,
            -214.0,
330903      33   15.2,  678.2,  513.3, -223.9, -211.8,     34   15.2,  692.0,  425.2, -143.6,
            -203.0,
330904      35   15.2,  684.7,  324.2,  -58.9, -188.2,     36   15.2,  657.6,  223.0,   19.9,
            -167.0,
330905
330906
330907    SOURCE ID: TTP911
330908     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
330909       1   15.2,  684.3,  329.9,   -5.4, -136.9,      2   15.2,  690.6,  430.6,  -34.2,
            -107.0,
330910       3   15.2,  675.9,  518.1,  -62.0,  -73.8,      4   15.2,  640.6,  590.0,  -88.0,
            -38.4,
330911       5   15.2,  585.9,  643.9, -111.2,   -1.8,      6   15.2,  513.3,  678.2, -131.1,
            34.8,
330912       7   15.2,  425.2,  692.0, -147.0,   70.4,      8   15.2,  324.2,  684.7, -158.4,
            103.8,
330913       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -205.3,
            159.5,
330914      11   15.2,  430.6,  690.6, -238.3,  181.0,     12   15.2,  518.1,  675.9, -264.1,
            197.0,
330915      13   15.2,  590.0,  640.6, -281.9,  207.0,     14   15.2,  643.9,  585.9, -291.1,
            210.7,
330916      15   15.2,  678.2,  513.3, -291.5,  208.0,     16   15.2,  692.0,  425.2, -283.0,
            199.0,
330917      17   15.2,  684.7,  324.2, -265.9,  184.0,     18   15.2,  657.6,  223.0, -242.8,
            162.8,
```

```
330918      19   15.2,  684.3,  329.9, -324.5,  136.9,     20   15.2,  690.6,  430.6, -396.3,
            107.0,
330919      21   15.2,  675.9,  518.1, -456.1,   73.8,     22   15.2,  640.6,  590.0, -502.0,
            38.4,
330920      23   15.2,  585.9,  643.9, -532.7,    1.8,     24   15.2,  513.3,  678.2, -547.1,
            -34.8,
330921      25   15.2,  425.2,  692.0, -545.0,  -70.4,     26   15.2,  324.2,  684.7, -526.3,
            -103.8,
330922      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -479.0,
            -159.5,
330923      29   15.2,  430.6,  690.6, -452.2, -181.0,     30   15.2,  518.1,  675.9, -411.7,
            -197.0,
330924      31   15.2,  590.0,  640.6, -358.7, -207.0,     32   15.2,  643.9,  585.9, -294.8,
            -210.7,
330925      33   15.2,  678.2,  513.3, -221.9, -208.0,     34   15.2,  692.0,  425.2, -142.2,
            -199.0,
330926      35   15.2,  684.7,  324.2,  -58.3, -184.0,     36   15.2,  657.6,  223.0,   19.8,
            -162.8,
330927
330928
330929     SOURCE ID: TTP912
330930      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
330931        1   15.2,  684.3,  329.9,   -6.3, -133.6,      2   15.2,  690.6,  430.6,  -35.7,
            -103.9,
330932        3   15.2,  675.9,  518.1,  -64.0,  -71.0,      4   15.2,  640.6,  590.0,  -90.3,
            -36.0,
330933        5   15.2,  585.9,  643.9, -114.0,    0.1,      6   15.2,  513.3,  678.2, -134.1,
            36.2,
330934        7   15.2,  425.2,  692.0, -150.2,   71.2,      8   15.2,  324.2,  684.7, -161.7,
            104.1,
330935        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -208.6,
            158.7,
330936       11   15.2,  430.6,  690.6, -241.4,  179.6,     12   15.2,  518.1,  675.9, -266.9,
            195.1,
330937       13   15.2,  590.0,  640.6, -284.3,  204.6,     14   15.2,  643.9,  585.9, -293.0,
            208.0,
330938       15   15.2,  678.2,  513.3, -292.9,  205.0,     16   15.2,  692.0,  425.2, -283.9,
            195.8,
330939       17   15.2,  684.7,  324.2, -266.2,  180.6,     18   15.2,  657.6,  223.0, -242.5,
            159.4,
330940       19   15.2,  684.3,  329.9, -323.6,  133.6,     20   15.2,  690.6,  430.6, -394.9,
            103.9,
330941       21   15.2,  675.9,  518.1, -454.2,   71.0,     22   15.2,  640.6,  590.0, -499.6,
            36.0,
330942       23   15.2,  585.9,  643.9, -529.9,   -0.1,     24   15.2,  513.3,  678.2, -544.1,
            -36.2,
330943       25   15.2,  425.2,  692.0, -541.8,  -71.2,     26   15.2,  324.2,  684.7, -522.9,
            -104.1,
330944       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -475.8,
            -158.7,
330945       29   15.2,  430.6,  690.6, -449.2, -179.6,     30   15.2,  518.1,  675.9, -409.0,
            -195.1,
330946       31   15.2,  590.0,  640.6, -356.3, -204.6,     32   15.2,  643.9,  585.9, -292.8,
            -208.0,
330947       33   15.2,  678.2,  513.3, -220.5, -205.0,     34   15.2,  692.0,  425.2, -141.4,
            -195.8,
330948       35   15.2,  684.7,  324.2,  -58.0, -180.6,     36   15.2,  657.6,  223.0,   19.5,
            -159.4,
330949
330950     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
330951      *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
330952
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP913

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-6.6,	-129.9,	2	15.2,	690.6,	430.6,	-36.7,	-100.3,
3	15.2,	675.9,	518.1,	-65.6,	-67.6,	4	15.2,	640.6,	590.0,	-92.5,	-32.9,
5	15.2,	585.9,	643.9,	-116.6,	2.7,	6	15.2,	513.3,	678.2,	-137.2,	38.3,
7	15.2,	425.2,	692.0,	-153.6,	72.8,	8	15.2,	324.2,	684.7,	-165.4,	105.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-212.3,	158.3,
11	15.2,	430.6,	690.6,	-245.0,	178.6,	12	15.2,	518.1,	675.9,	-270.3,	193.5,
13	15.2,	590.0,	640.6,	-287.4,	202.5,	14	15.2,	643.9,	585.9,	-295.7,	205.3,
15	15.2,	678.2,	513.3,	-295.0,	201.9,	16	15.2,	692.0,	425.2,	-285.4,	192.4,
17	15.2,	684.7,	324.2,	-267.1,	177.0,	18	15.2,	657.6,	223.0,	-242.8,	155.7,
19	15.2,	684.3,	329.9,	-323.3,	129.9,	20	15.2,	690.6,	430.6,	-393.9,	100.3,
21	15.2,	675.9,	518.1,	-452.5,	67.6,	22	15.2,	640.6,	590.0,	-497.4,	32.9,
23	15.2,	585.9,	643.9,	-527.2,	-2.7,	24	15.2,	513.3,	678.2,	-541.0,	-38.3,
25	15.2,	425.2,	692.0,	-538.3,	-72.8,	26	15.2,	324.2,	684.7,	-519.3,	-105.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-472.0,	-158.3,
29	15.2,	430.6,	690.6,	-445.6,	-178.6,	30	15.2,	518.1,	675.9,	-405.6,	-193.5,
31	15.2,	590.0,	640.6,	-353.3,	-202.5,	32	15.2,	643.9,	585.9,	-290.2,	-205.3,
33	15.2,	678.2,	513.3,	-218.3,	-201.9,	34	15.2,	692.0,	425.2,	-139.8,	-192.4,
35	15.2,	684.7,	324.2,	-57.1,	-177.0,	36	15.2,	657.6,	223.0,	19.8,	-155.7,

SOURCE ID: TTP914

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-7.0,	-126.6,	2	15.2,	690.6,	430.6,	-37.6,	-97.2,
3	15.2,	675.9,	518.1,	-67.0,	-64.7,	4	15.2,	640.6,	590.0,	-94.5,	-30.3,
5	15.2,	585.9,	643.9,	-119.0,	5.0,	6	15.2,	513.3,	678.2,	-139.9,	40.1,
7	15.2,	425.2,	692.0,	-156.6,	74.1,	8	15.2,	324.2,	684.7,	-168.5,	105.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-215.5,	157.9,
11	15.2,	430.6,	690.6,	-248.1,	177.7,	12	15.2,	518.1,	675.9,	-273.2,	192.0,
13	15.2,	590.0,	640.6,	-290.0,	200.5,	14	15.2,	643.9,	585.9,	-297.9,	202.9,
15	15.2,	678.2,	513.3,	-296.8,	199.2,	16	15.2,	692.0,	425.2,	-286.7,	189.4,

```
330990      17   15.2,  684.7,  324.2, -267.9,  173.8,     18   15.2,  657.6,  223.0, -243.0,
            152.4,
330991      19   15.2,  684.3,  329.9, -322.9,  126.6,     20   15.2,  690.6,  430.6, -393.0,
            97.2,
330992      21   15.2,  675.9,  518.1, -451.1,   64.7,     22   15.2,  640.6,  590.0, -495.5,
            30.3,
330993      23   15.2,  585.9,  643.9, -524.9,   -5.0,     24   15.2,  513.3,  678.2, -538.3,
            -40.1,
330994      25   15.2,  425.2,  692.0, -535.3,  -74.1,     26   15.2,  324.2,  684.7, -516.1,
            -105.8,
330995      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -468.8,
            -157.9,
330996      29   15.2,  430.6,  690.6, -442.5, -177.7,     30   15.2,  518.1,  675.9, -402.7,
            -192.0,
330997      31   15.2,  590.0,  640.6, -350.6, -200.5,     32   15.2,  643.9,  585.9, -288.0,
            -202.9,
330998      33   15.2,  678.2,  513.3, -216.5, -199.2,     34   15.2,  692.0,  425.2, -138.5,
            -189.4,
330999      35   15.2,  684.7,  324.2,  -56.3, -173.8,     36   15.2,  657.6,  223.0,   20.0,
            -152.4,
331000
331001
331002    SOURCE ID: TTP915
331003     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331004       1   15.2,  684.3,  329.9,   -8.1, -122.4,      2   15.2,  690.6,  430.6,  -39.4,
             -93.2,
331005       3   15.2,  675.9,  518.1,  -69.5,  -61.1,      4   15.2,  640.6,  590.0,  -97.5,
             -27.2,
331006       5   15.2,  585.9,  643.9, -122.5,    7.5,      6   15.2,  513.3,  678.2, -143.9,
             42.1,
331007       7   15.2,  425.2,  692.0, -160.8,   75.3,      8   15.2,  324.2,  684.7, -172.9,
             106.2,
331008       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -219.8,
             156.9,
331009      11   15.2,  430.6,  690.6, -252.1,  175.9,     12   15.2,  518.1,  675.9, -276.8,
            189.6,
331010      13   15.2,  590.0,  640.6, -293.1,  197.5,     14   15.2,  643.9,  585.9, -300.5,
            199.4,
331011      15   15.2,  678.2,  513.3, -298.7,  195.3,     16   15.2,  692.0,  425.2, -287.9,
            185.2,
331012      17   15.2,  684.7,  324.2, -268.3,  169.5,     18   15.2,  657.6,  223.0, -242.7,
            148.1,
331013      19   15.2,  684.3,  329.9, -321.8,  122.4,     20   15.2,  690.6,  430.6, -391.2,
            93.2,
331014      21   15.2,  675.9,  518.1, -448.7,   61.1,     22   15.2,  640.6,  590.0, -492.5,
            27.2,
331015      23   15.2,  585.9,  643.9, -521.3,   -7.5,     24   15.2,  513.3,  678.2, -534.4,
            -42.1,
331016      25   15.2,  425.2,  692.0, -531.2,  -75.3,     26   15.2,  324.2,  684.7, -511.8,
            -106.2,
331017      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -464.6,
            -156.9,
331018      29   15.2,  430.6,  690.6, -438.5, -175.9,     30   15.2,  518.1,  675.9, -399.1,
            -189.6,
331019      31   15.2,  590.0,  640.6, -347.5, -197.5,     32   15.2,  643.9,  585.9, -285.4,
            -199.4,
331020      33   15.2,  678.2,  513.3, -214.6, -195.3,     34   15.2,  692.0,  425.2, -137.3,
            -185.2,
331021      35   15.2,  684.7,  324.2,  -55.8, -169.5,     36   15.2,  657.6,  223.0,   19.7,
            -148.1,
331022
331023
331024    SOURCE ID: TTP916
331025     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
331026       1   15.2,  684.3,  329.9,   -8.6, -118.5,      2   15.2,  690.6,  430.6,  -40.6,
          -89.4,
331027       3   15.2,  675.9,  518.1,  -71.3,  -57.6,      4   15.2,  640.6,  590.0,  -99.9,
          -24.1,
331028       5   15.2,  585.9,  643.9, -125.5,   10.2,      6   15.2,  513.3,  678.2, -147.2,
          44.2,
331029       7   15.2,  425.2,  692.0, -164.5,   76.8,      8   15.2,  324.2,  684.7, -176.7,
          107.1,
331030       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -223.7,
          156.3,
331031      11   15.2,  430.6,  690.6, -255.9,  174.7,     12   15.2,  518.1,  675.9, -280.3,
          187.7,
331032      13   15.2,  590.0,  640.6, -296.2,  195.1,     14   15.2,  643.9,  585.9, -303.1,
          196.5,
331033      15   15.2,  678.2,  513.3, -300.8,  191.9,     16   15.2,  692.0,  425.2, -289.4,
          181.5,
331034      17   15.2,  684.7,  324.2, -269.2,  165.6,     18   15.2,  657.6,  223.0, -242.9,
          144.2,
331035      19   15.2,  684.3,  329.9, -321.3,  118.5,     20   15.2,  690.6,  430.6, -390.0,
          89.4,
331036      21   15.2,  675.9,  518.1, -446.8,   57.6,     22   15.2,  640.6,  590.0, -490.1,
          24.1,
331037      23   15.2,  585.9,  643.9, -518.4,  -10.2,     24   15.2,  513.3,  678.2, -531.0,
          -44.2,
331038      25   15.2,  425.2,  692.0, -527.5,  -76.8,     26   15.2,  324.2,  684.7, -507.9,
          -107.1,
331039      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -460.7,
          -156.3,
331040      29   15.2,  430.6,  690.6, -434.7, -174.7,     30   15.2,  518.1,  675.9, -395.6,
          -187.7,
331041      31   15.2,  590.0,  640.6, -344.4, -195.1,     32   15.2,  643.9,  585.9, -282.8,
          -196.5,
331042      33   15.2,  678.2,  513.3, -212.5, -191.9,     34   15.2,  692.0,  425.2, -135.8,
          -181.5,
331043      35   15.2,  684.7,  324.2,  -55.0, -165.6,     36   15.2,  657.6,  223.0,   19.8,
          -144.2,
331044
331045   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
331046    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
331047
                                    PAGE  1216
331048    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
331049
331050                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
331051
331052
331053    SOURCE ID: TTP917
331054     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331055       1   15.2,  684.3,  329.9,   -9.6, -115.8,      2   15.2,  690.6,  430.6,  -42.0,
            -87.0,
331056       3   15.2,  675.9,  518.1,  -73.1,  -55.5,      4   15.2,  640.6,  590.0, -102.1,
            -22.3,
331057       5   15.2,  585.9,  643.9, -127.9,   11.6,      6   15.2,  513.3,  678.2, -149.9,
            45.1,
331058       7   15.2,  425.2,  692.0, -167.2,   77.3,      8   15.2,  324.2,  684.7, -179.6,
            107.1,
331059       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -226.3,
            155.4,
331060      11   15.2,  430.6,  690.6, -258.3,  173.3,     12   15.2,  518.1,  675.9, -282.5,
            185.9,
331061      13   15.2,  590.0,  640.6, -298.0,  192.9,     14   15.2,  643.9,  585.9, -304.6,
            194.0,
```

```
331062      15   15.2,  678.2,  513.3, -301.8,  189.3,     16   15.2,  692.0,  425.2, -289.9,
            178.8,
331063      17   15.2,  684.7,  324.2, -269.2,  162.8,     18   15.2,  657.6,  223.0, -242.4,
            141.4,
331064      19   15.2,  684.3,  329.9, -320.3,  115.8,     20   15.2,  690.6,  430.6, -388.6,
            87.0,
331065      21   15.2,  675.9,  518.1, -445.0,   55.5,     22   15.2,  640.6,  590.0, -487.9,
            22.3,
331066      23   15.2,  585.9,  643.9, -516.0,  -11.6,     24   15.2,  513.3,  678.2, -528.4,
            -45.1,
331067      25   15.2,  425.2,  692.0, -524.7,  -77.3,     26   15.2,  324.2,  684.7, -505.1,
            -107.1,
331068      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -458.0,
            -155.4,
331069      29   15.2,  430.6,  690.6, -432.3, -173.3,     30   15.2,  518.1,  675.9, -393.4,
            -185.9,
331070      31   15.2,  590.0,  640.6, -342.6, -192.9,     32   15.2,  643.9,  585.9, -281.3,
            -194.0,
331071      33   15.2,  678.2,  513.3, -211.6, -189.3,     34   15.2,  692.0,  425.2, -135.3,
            -178.8,
331072      35   15.2,  684.7,  324.2,  -55.0, -162.8,     36   15.2,  657.6,  223.0,   19.3,
            -141.4,
331073
331074
331075    SOURCE ID: TTP918
331076     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331077      1   15.2,  684.3,  329.9,  -10.3, -112.4,      2   15.2,  690.6,  430.6,  -43.3,
            -83.7,
331078      3   15.2,  675.9,  518.1,  -75.0,  -52.4,      4   15.2,  640.6,  590.0, -104.4,
            -19.6,
331079      5   15.2,  585.9,  643.9, -130.7,   13.8,      6   15.2,  513.3,  678.2, -153.0,
            46.8,
331080      7   15.2,  425.2,  692.0, -170.6,   78.4,      8   15.2,  324.2,  684.7, -183.1,
            107.6,
331081      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -229.8,
            154.7,
331082     11   15.2,  430.6,  690.6, -261.6,  172.0,     12   15.2,  518.1,  675.9, -285.5,
            184.1,
331083     13   15.2,  590.0,  640.6, -300.7,  190.6,     14   15.2,  643.9,  585.9, -306.8,
            191.3,
331084     15   15.2,  678.2,  513.3, -303.5,  186.2,     16   15.2,  692.0,  425.2, -291.0,
            175.4,
331085     17   15.2,  684.7,  324.2, -269.7,  159.3,     18   15.2,  657.6,  223.0, -242.3,
            137.8,
331086     19   15.2,  684.3,  329.9, -319.6,  112.4,     20   15.2,  690.6,  430.6, -387.3,
            83.7,
331087     21   15.2,  675.9,  518.1, -443.1,   52.4,     22   15.2,  640.6,  590.0, -485.6,
            19.6,
331088     23   15.2,  585.9,  643.9, -513.2,  -13.8,     24   15.2,  513.3,  678.2, -525.3,
            -46.8,
331089     25   15.2,  425.2,  692.0, -521.4,  -78.4,     26   15.2,  324.2,  684.7, -501.6,
            -107.6,
331090     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -454.5,
            -154.7,
331091     29   15.2,  430.6,  690.6, -429.0, -172.0,     30   15.2,  518.1,  675.9, -390.4,
            -184.1,
331092     31   15.2,  590.0,  640.6, -339.9, -190.6,     32   15.2,  643.9,  585.9, -279.1,
            -191.3,
331093     33   15.2,  678.2,  513.3, -209.9, -186.2,     34   15.2,  692.0,  425.2, -134.2,
            -175.4,
331094     35   15.2,  684.7,  324.2,  -54.5, -159.3,     36   15.2,  657.6,  223.0,   19.2,
            -137.8,
331095
331096
331097    SOURCE ID: TTP919
```

```
331098     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331099       1   15.2,  684.3,  329.9,  -10.9, -109.0,      2   15.2,  690.6,  430.6,  -44.5,
             -80.4,
331100       3   15.2,  675.9,  518.1,  -76.7,  -49.4,      4   15.2,  640.6,  590.0, -106.6,
             -17.0,
331101       5   15.2,  585.9,  643.9, -133.3,   16.0,      6   15.2,  513.3,  678.2, -156.0,
              48.5,
331102       7   15.2,  425.2,  692.0, -173.9,   79.6,      8   15.2,  324.2,  684.7, -186.5,
             108.2,
331103       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -233.2,
             154.1,
331104      11   15.2,  430.6,  690.6, -264.9,  170.8,     12   15.2,  518.1,  675.9, -288.5,
             182.4,
331105      13   15.2,  590.0,  640.6, -303.3,  188.3,     14   15.2,  643.9,  585.9, -309.0,
             188.6,
331106      15   15.2,  678.2,  513.3, -305.2,  183.2,     16   15.2,  692.0,  425.2, -292.2,
             172.1,
331107      17   15.2,  684.7,  324.2, -270.3,  155.9,     18   15.2,  657.6,  223.0, -242.3,
             134.4,
331108      19   15.2,  684.3,  329.9, -319.0,  109.0,     20   15.2,  690.6,  430.6, -386.1,
              80.4,
331109      21   15.2,  675.9,  518.1, -441.4,   49.4,     22   15.2,  640.6,  590.0, -483.3,
              17.0,
331110      23   15.2,  585.9,  643.9, -510.6,  -16.0,     24   15.2,  513.3,  678.2, -522.3,
             -48.5,
331111      25   15.2,  425.2,  692.0, -518.1,  -79.6,     26   15.2,  324.2,  684.7, -498.2,
             -108.2,
331112      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -451.1,
             -154.1,
331113      29   15.2,  430.6,  690.6, -425.7, -170.8,     30   15.2,  518.1,  675.9, -387.4,
             -182.4,
331114      31   15.2,  590.0,  640.6, -337.3, -188.3,     32   15.2,  643.9,  585.9, -276.9,
             -188.6,
331115      33   15.2,  678.2,  513.3, -208.1, -183.2,     34   15.2,  692.0,  425.2, -133.0,
             -172.1,
331116      35   15.2,  684.7,  324.2,  -53.9, -155.9,     36   15.2,  657.6,  223.0,   19.2,
             -134.4,
331117
331118
331119    SOURCE ID: TTP920
331120     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331121       1   15.2,  684.3,  329.9,  -11.3, -105.3,      2   15.2,  690.6,  430.6,  -45.5,
             -76.9,
331122       3   15.2,  675.9,  518.1,  -78.4,  -46.2,      4   15.2,  640.6,  590.0, -108.8,
             -14.0,
331123       5   15.2,  585.9,  643.9, -136.0,   18.5,      6   15.2,  513.3,  678.2, -159.0,
              50.5,
331124       7   15.2,  425.2,  692.0, -177.2,   81.0,      8   15.2,  324.2,  684.7, -190.0,
             109.0,
331125       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -236.8,
             153.6,
331126      11   15.2,  430.6,  690.6, -268.4,  169.7,     12   15.2,  518.1,  675.9, -291.7,
             180.7,
331127      13   15.2,  590.0,  640.6, -306.3,  186.1,     14   15.2,  643.9,  585.9, -311.5,
             185.9,
331128      15   15.2,  678.2,  513.3, -307.2,  180.1,     16   15.2,  692.0,  425.2, -293.6,
             168.8,
331129      17   15.2,  684.7,  324.2, -271.1,  152.3,     18   15.2,  657.6,  223.0, -242.5,
             130.7,
331130      19   15.2,  684.3,  329.9, -318.6,  105.3,     20   15.2,  690.6,  430.6, -385.0,
              76.9,
331131      21   15.2,  675.9,  518.1, -439.8,   46.2,     22   15.2,  640.6,  590.0, -481.1,
              14.0,
331132      23   15.2,  585.9,  643.9, -507.9,  -18.5,     24   15.2,  513.3,  678.2, -519.2,
```

-50.5,
25 15.2, 425.2, 692.0, -514.8, -81.0, 26 15.2, 324.2, 684.7, -494.7, -109.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -447.5, -153.6,
29 15.2, 430.6, 690.6, -422.2, -169.7, 30 15.2, 518.1, 675.9, -384.1, -180.7,
31 15.2, 590.0, 640.6, -334.4, -186.1, 32 15.2, 643.9, 585.9, -274.4, -185.9,
33 15.2, 678.2, 513.3, -206.1, -180.1, 34 15.2, 692.0, 425.2, -131.6, -168.8,
35 15.2, 684.7, 324.2, -53.1, -152.3, 36 15.2, 657.6, 223.0, 19.4, -130.7,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP921

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	684.3	329.9	-12.2	-101.2	2	15.2	690.6	430.6	-47.1	-73.0,
3	15.2	675.9	518.1	-80.6	-42.6,	4	15.2	640.6	590.0	-111.6	-10.9,
5	15.2	585.9	643.9	-139.3	21.2,	6	15.2	513.3	678.2	-162.7	52.6,
7	15.2	425.2	692.0	-181.2	82.4,	8	15.2	324.2	684.7	-194.2	109.7,
9	0.0	0.0	0.0	0.0	0.0,	10	15.2	329.9	684.3	-241.0	152.8,
11	15.2	430.6	690.6	-272.3	168.2,	12	15.2	518.1	675.9	-295.4	178.5,
13	15.2	590.0	640.6	-309.4	183.3,	14	15.2	643.9	585.9	-314.1	182.6,
15	15.2	678.2	513.3	-309.2	176.4,	16	15.2	692.0	425.2	-295.0	164.8,
17	15.2	684.7	324.2	-271.8	148.1,	18	15.2	657.6	223.0	-242.4	126.5,
19	15.2	684.3	329.9	-317.8	101.2,	20	15.2	690.6	430.6	-383.5	73.0,
21	15.2	675.9	518.1	-437.6	42.6,	22	15.2	640.6	590.0	-478.3	10.9,
23	15.2	585.9	643.9	-504.6	-21.2,	24	15.2	513.3	678.2	-515.5	-52.6,
25	15.2	425.2	692.0	-510.7	-82.4,	26	15.2	324.2	684.7	-490.5	-109.7,
27	0.0	0.0	0.0	0.0	0.0,	28	15.2	329.9	684.3	-443.4	-152.8,
29	15.2	430.6	690.6	-418.3	-168.2,	30	15.2	518.1	675.9	-380.5	-178.5,
31	15.2	590.0	640.6	-331.2	-183.3,	32	15.2	643.9	585.9	-271.8	-182.6,
33	15.2	678.2	513.3	-204.1	-176.4,	34	15.2	692.0	425.2	-130.2	-164.8,
35	15.2	684.7	324.2	-52.4	-148.1,	36	15.2	657.6	223.0	19.3	-126.5,

SOURCE ID: TTP922

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-13.0,	-97.9,	2	15.2,	690.6,	430.6,	-48.5,	-69.9,
3	15.2,	675.9,	518.1,	-82.5,	-39.8,	4	15.2,	640.6,	590.0,	-114.0,	-8.5,
5	15.2,	585.9,	643.9,	-142.1,	23.1,	6	15.2,	513.3,	678.2,	-165.8,	54.0,
7	15.2,	425.2,	692.0,	-184.5,	83.2,	8	15.2,	324.2,	684.7,	-197.6,	110.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-244.2,	151.9,
11	15.2,	430.6,	690.6,	-275.4,	166.8,	12	15.2,	518.1,	675.9,	-298.1,	176.6,
13	15.2,	590.0,	640.6,	-311.8,	181.0,	14	15.2,	643.9,	585.9,	-316.1,	179.9,
15	15.2,	678.2,	513.3,	-310.7,	173.3,	16	15.2,	692.0,	425.2,	-295.9,	161.5,
17	15.2,	684.7,	324.2,	-272.1,	144.8,	18	15.2,	657.6,	223.0,	-242.1,	123.1,
19	15.2,	684.3,	329.9,	-316.9,	97.9,	20	15.2,	690.6,	430.6,	-382.1,	69.9,
21	15.2,	675.9,	518.1,	-435.6,	39.8,	22	15.2,	640.6,	590.0,	-475.9,	8.5,
23	15.2,	585.9,	643.9,	-501.8,	-23.1,	24	15.2,	513.3,	678.2,	-512.4,	-54.0,
25	15.2,	425.2,	692.0,	-507.5,	-83.2,	26	15.2,	324.2,	684.7,	-487.1,	-110.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-440.1,	-151.9,
29	15.2,	430.6,	690.6,	-415.2,	-166.8,	30	15.2,	518.1,	675.9,	-377.8,	-176.6,
31	15.2,	590.0,	640.6,	-328.8,	-181.0,	32	15.2,	643.9,	585.9,	-269.8,	-179.9,
33	15.2,	678.2,	513.3,	-202.7,	-173.3,	34	15.2,	692.0,	425.2,	-129.4,	-161.5,
35	15.2,	684.7,	324.2,	-52.1,	-144.8,	36	15.2,	657.6,	223.0,	19.0,	-123.1,

SOURCE ID: TTP923

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-13.4,	-94.2,	2	15.2,	690.6,	430.6,	-49.5,	-66.3,
3	15.2,	675.9,	518.1,	-84.1,	-36.4,	4	15.2,	640.6,	590.0,	-116.2,	-5.4,
5	15.2,	585.9,	643.9,	-144.8,	25.7,	6	15.2,	513.3,	678.2,	-168.9,	56.1,
7	15.2,	425.2,	692.0,	-187.9,	84.8,	8	15.2,	324.2,	684.7,	-201.2,	110.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-248.0,	151.6,
11	15.2,	430.6,	690.6,	-279.0,	165.8,	12	15.2,	518.1,	675.9,	-301.5,	174.9,
13	15.2,	590.0,	640.6,	-314.9,	178.8,	14	15.2,	643.9,	585.9,	-318.7,	177.2,
15	15.2,	678.2,	513.3,	-312.8,	170.2,	16	15.2,	692.0,	425.2,	-297.4,	158.1,
17	15.2,	684.7,	324.2,	-273.0,	141.1,	18	15.2,	657.6,	223.0,	-242.4,	119.4,
19	15.2,	684.3,	329.9,	-316.5,	94.2,	20	15.2,	690.6,	430.6,	-381.1,	66.3,
21	15.2,	675.9,	518.1,	-434.0,	36.4,	22	15.2,	640.6,	590.0,	-473.8,	

5.4,
23 15.2, 585.9, 643.9, -499.1, -25.7, 24 15.2, 513.3, 678.2, -509.3, -56.1,
25 15.2, 425.2, 692.0, -504.1, -84.8, 26 15.2, 324.2, 684.7, -483.5, -110.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -436.4, -151.6,
29 15.2, 430.6, 690.6, -411.6, -165.8, 30 15.2, 518.1, 675.9, -374.4, -174.9,
31 15.2, 590.0, 640.6, -325.7, -178.8, 32 15.2, 643.9, 585.9, -267.2, -177.2,
33 15.2, 678.2, 513.3, -200.6, -170.2, 34 15.2, 692.0, 425.2, -127.8, -158.1,
35 15.2, 684.7, 324.2, -51.2, -141.1, 36 15.2, 657.6, 223.0, 19.3, -119.4,

SOURCE ID: TTP924

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -13.8, -91.0, 2 15.2, 690.6, 430.6, -50.4, -63.2,
3 15.2, 675.9, 518.1, -85.6, -33.5, 4 15.2, 640.6, 590.0, -118.1, -2.8,
5 15.2, 585.9, 643.9, -147.1, 28.0, 6 15.2, 513.3, 678.2, -171.6, 57.9,
7 15.2, 425.2, 692.0, -190.9, 86.1, 8 15.2, 324.2, 684.7, -204.4, 111.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -251.2, 151.2,
11 15.2, 430.6, 690.6, -282.1, 164.8, 12 15.2, 518.1, 675.9, -304.4, 173.5,
13 15.2, 590.0, 640.6, -317.5, 176.8, 14 15.2, 643.9, 585.9, -320.9, 174.8,
15 15.2, 678.2, 513.3, -314.6, 167.5, 16 15.2, 692.0, 425.2, -298.7, 155.1,
17 15.2, 684.7, 324.2, -273.8, 138.0, 18 15.2, 657.6, 223.0, -242.6, 116.1,
19 15.2, 684.3, 329.9, -316.2, 91.0, 20 15.2, 690.6, 430.6, -380.1, 63.2,
21 15.2, 675.9, 518.1, -432.6, 33.5, 22 15.2, 640.6, 590.0, -471.8, 2.8,
23 15.2, 585.9, 643.9, -496.8, -28.0, 24 15.2, 513.3, 678.2, -506.6, -57.9,
25 15.2, 425.2, 692.0, -501.1, -86.1, 26 15.2, 324.2, 684.7, -480.3, -111.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -433.1, -151.2,
29 15.2, 430.6, 690.6, -408.5, -164.8, 30 15.2, 518.1, 675.9, -371.4, -173.5,
31 15.2, 590.0, 640.6, -323.1, -176.8, 32 15.2, 643.9, 585.9, -264.9, -174.8,
33 15.2, 678.2, 513.3, -198.8, -167.5, 34 15.2, 692.0, 425.2, -126.5, -155.1,
35 15.2, 684.7, 324.2, -50.4, -138.0, 36 15.2, 657.6, 223.0, 19.5, -116.1,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP925

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-14.8,	-86.7,	2	15.2,	690.6,	430.6,	-52.2,	-59.2,
3	15.2,	675.9,	518.1,	-88.0,	-29.9,	4	15.2,	640.6,	590.0,	-121.2,	0.3,
5	15.2,	585.9,	643.9,	-150.6,	30.6,	6	15.2,	513.3,	678.2,	-175.5,	59.8,
7	15.2,	425.2,	692.0,	-195.1,	87.3,	8	15.2,	324.2,	684.7,	-208.7,	112.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-255.4,	150.2,
11	15.2,	430.6,	690.6,	-286.1,	163.1,	12	15.2,	518.1,	675.9,	-308.0,	171.1,
13	15.2,	590.0,	640.6,	-320.6,	173.8,	14	15.2,	643.9,	585.9,	-323.5,	171.3,
15	15.2,	678.2,	513.3,	-316.5,	163.6,	16	15.2,	692.0,	425.2,	-299.9,	150.9,
17	15.2,	684.7,	324.2,	-274.2,	133.7,	18	15.2,	657.6,	223.0,	-242.3,	111.8,
19	15.2,	684.3,	329.9,	-315.1,	86.7,	20	15.2,	690.6,	430.6,	-378.4,	59.2,
21	15.2,	675.9,	518.1,	-430.1,	29.9,	22	15.2,	640.6,	590.0,	-468.8,	-0.3,
23	15.2,	585.9,	643.9,	-493.3,	-30.6,	24	15.2,	513.3,	678.2,	-502.7,	-59.8,
25	15.2,	425.2,	692.0,	-496.9,	-87.3,	26	15.2,	324.2,	684.7,	-476.0,	-112.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-428.9,	-150.2,
29	15.2,	430.6,	690.6,	-404.5,	-163.1,	30	15.2,	518.1,	675.9,	-367.8,	-171.1,
31	15.2,	590.0,	640.6,	-320.0,	-173.8,	32	15.2,	643.9,	585.9,	-262.4,	-171.3,
33	15.2,	678.2,	513.3,	-196.8,	-163.6,	34	15.2,	692.0,	425.2,	-125.3,	-150.9,
35	15.2,	684.7,	324.2,	-50.0,	-133.7,	36	15.2,	657.6,	223.0,	19.2,	-111.8,

SOURCE ID: TTP926

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-15.5,	-83.8,	2	15.2,	690.6,	430.6,	-53.4,	-56.4,
3	15.2,	675.9,	518.1,	-89.6,	-27.4,	4	15.2,	640.6,	590.0,	-123.2,	2.6,
5	15.2,	585.9,	643.9,	-153.0,	32.4,	6	15.2,	513.3,	678.2,	-178.2,	61.2,
7	15.2,	425.2,	692.0,	-198.0,	88.2,	8	15.2,	324.2,	684.7,	-211.7,	112.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-258.4,	149.5,
11	15.2,	430.6,	690.6,	-288.9,	161.9,	12	15.2,	518.1,	675.9,	-310.6,	169.4,
13	15.2,	590.0,	640.6,	-322.9,	171.8,	14	15.2,	643.9,	585.9,	-325.3,	168.9,
15	15.2,	678.2,	513.3,	-317.9,	160.9,	16	15.2,	692.0,	425.2,	-300.8,	148.0,
17	15.2,	684.7,	324.2,	-274.6,	130.7,	18	15.2,	657.6,	223.0,	-242.1,	108.8,
19	15.2,	684.3,	329.9,	-314.4,	83.8,	20	15.2,	690.6,	430.6,	-377.2,	

```
          56.4,
331277      21   15.2,  675.9,  518.1, -428.5,   27.4,     22   15.2,  640.6,  590.0, -466.8,
          -2.6,
331278      23   15.2,  585.9,  643.9, -490.9,  -32.4,     24   15.2,  513.3,  678.2, -500.0,
          -61.2,
331279      25   15.2,  425.2,  692.0, -494.0,  -88.2,     26   15.2,  324.2,  684.7, -473.0,
          -112.5,
331280      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -425.9,
          -149.5,
331281      29   15.2,  430.6,  690.6, -401.7, -161.9,     30   15.2,  518.1,  675.9, -365.3,
          -169.4,
331282      31   15.2,  590.0,  640.6, -317.7, -171.8,     32   15.2,  643.9,  585.9, -260.6,
          -168.9,
331283      33   15.2,  678.2,  513.3, -195.4, -160.9,     34   15.2,  692.0,  425.2, -124.4,
          -148.0,
331284      35   15.2,  684.7,  324.2,  -49.6, -130.7,     36   15.2,  657.6,  223.0,   19.1,
          -108.8,
331285
331286
331287    SOURCE ID: TTP927
331288     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
331289       1   15.2,  684.3,  329.9,  -16.2,  -80.3,      2   15.2,  690.6,  430.6,  -54.7,
           -53.1,
331290       3   15.2,  675.9,  518.1,  -91.5,  -24.3,      4   15.2,  640.6,  590.0, -125.6,
           5.2,
331291       5   15.2,  585.9,  643.9, -155.8,   34.6,      6   15.2,  513.3,  678.2, -181.3,
           62.9,
331292       7   15.2,  425.2,  692.0, -201.3,   89.3,      8   15.2,  324.2,  684.7, -215.2,
           113.0,
331293       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -261.9,
           148.8,
331294      11   15.2,  430.6,  690.6, -292.2,  160.6,     12   15.2,  518.1,  675.9, -313.6,
           167.6,
331295      13   15.2,  590.0,  640.6, -325.5,  169.4,     14   15.2,  643.9,  585.9, -327.5,
           166.1,
331296      15   15.2,  678.2,  513.3, -319.6,  157.8,     16   15.2,  692.0,  425.2, -301.9,
           144.7,
331297      17   15.2,  684.7,  324.2, -275.1,  127.1,     18   15.2,  657.6,  223.0, -242.0,
           105.2,
331298      19   15.2,  684.3,  329.9, -313.7,   80.3,     20   15.2,  690.6,  430.6, -375.9,
           53.1,
331299      21   15.2,  675.9,  518.1, -426.6,   24.3,     22   15.2,  640.6,  590.0, -464.4,
           -5.2,
331300      23   15.2,  585.9,  643.9, -488.1,  -34.6,     24   15.2,  513.3,  678.2, -496.9,
           -62.9,
331301      25   15.2,  425.2,  692.0, -490.7,  -89.3,     26   15.2,  324.2,  684.7, -469.5,
           -113.0,
331302      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -422.5,
           -148.8,
331303      29   15.2,  430.6,  690.6, -398.4, -160.6,     30   15.2,  518.1,  675.9, -362.3,
           -167.6,
331304      31   15.2,  590.0,  640.6, -315.1, -169.4,     32   15.2,  643.9,  585.9, -258.4,
           -166.1,
331305      33   15.2,  678.2,  513.3, -193.8, -157.8,     34   15.2,  692.0,  425.2, -123.3,
           -144.7,
331306      35   15.2,  684.7,  324.2,  -49.0, -127.1,     36   15.2,  657.6,  223.0,   19.0,
           -105.2,
331307
331308
331309    SOURCE ID: TTP928
331310     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
331311       1   15.2,  684.3,  329.9,  -16.8,  -76.9,      2   15.2,  690.6,  430.6,  -55.8,
           -49.9,
331312       3   15.2,  675.9,  518.1,  -93.2,  -21.3,      4   15.2,  640.6,  590.0, -127.8,
```

7.9,
331313 5 15.2, 585.9, 643.9, -158.5, 36.8, 6 15.2, 513.3, 678.2, -184.3, 64.6,
331314 7 15.2, 425.2, 692.0, -204.6, 90.5, 8 15.2, 324.2, 684.7, -218.6, 113.6,
331315 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -265.3, 148.2,
331316 11 15.2, 430.6, 690.6, -295.4, 159.4, 12 15.2, 518.1, 675.9, -316.6, 165.8,
331317 13 15.2, 590.0, 640.6, -328.2, 167.2, 14 15.2, 643.9, 585.9, -329.8, 163.5,
331318 15 15.2, 678.2, 513.3, -321.3, 154.8, 16 15.2, 692.0, 425.2, -303.1, 141.4,
331319 17 15.2, 684.7, 324.2, -275.7, 123.7, 18 15.2, 657.6, 223.0, -242.0, 101.8,
331320 19 15.2, 684.3, 329.9, -313.1, 76.9, 20 15.2, 690.6, 430.6, -374.7, 49.9,
331321 21 15.2, 675.9, 518.1, -424.9, 21.3, 22 15.2, 640.6, 590.0, -462.2, -7.9,
331322 23 15.2, 585.9, 643.9, -485.4, -36.8, 24 15.2, 513.3, 678.2, -493.9, -64.6,
331323 25 15.2, 425.2, 692.0, -487.4, -90.5, 26 15.2, 324.2, 684.7, -466.1, -113.6,
331324 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -419.1, -148.2,
331325 29 15.2, 430.6, 690.6, -395.2, -159.4, 30 15.2, 518.1, 675.9, -359.3, -165.8,
331326 31 15.2, 590.0, 640.6, -312.4, -167.2, 32 15.2, 643.9, 585.9, -256.1, -163.5,
331327 33 15.2, 678.2, 513.3, -192.0, -154.8, 34 15.2, 692.0, 425.2, -122.1, -141.4,
331328 35 15.2, 684.7, 324.2, -48.5, -123.7, 36 15.2, 657.6, 223.0, 19.0, -101.8,
331329
331330 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
331331 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
331332
PAGE 1219
331333 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
331334
331335 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
331336
331337
331338 SOURCE ID: TTP929
331339 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
331340 1 15.2, 684.3, 329.9, -17.2, -73.3, 2 15.2, 690.6, 430.6, -56.9, -46.4,
331341 3 15.2, 675.9, 518.1, -94.9, -18.1, 4 15.2, 640.6, 590.0, -130.0, 10.8,
331342 5 15.2, 585.9, 643.9, -161.1, 39.3, 6 15.2, 513.3, 678.2, -187.4, 66.6,
331343 7 15.2, 425.2, 692.0, -207.9, 92.0, 8 15.2, 324.2, 684.7, -222.2, 114.5,
331344 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -268.9, 147.8,
331345 11 15.2, 430.6, 690.6, -298.9, 158.4, 12 15.2, 518.1, 675.9, -319.9, 164.2,
331346 13 15.2, 590.0, 640.6, -331.1, 165.0, 14 15.2, 643.9, 585.9, -332.2, 160.8,
331347 15 15.2, 678.2, 513.3, -323.3, 151.8, 16 15.2, 692.0, 425.2, -304.6, 138.1,
331348 17 15.2, 684.7, 324.2, -276.6, 120.2, 18 15.2, 657.6, 223.0, -242.2,

```
          98.1,
331349      19   15.2,  684.3,  329.9, -312.7,   73.3,     20   15.2,  690.6,  430.6, -373.7,
          46.4,
331350      21   15.2,  675.9,  518.1, -423.3,   18.1,     22   15.2,  640.6,  590.0, -460.0,
          -10.8,
331351      23   15.2,  585.9,  643.9, -482.8,  -39.3,     24   15.2,  513.3,  678.2, -490.9,
          -66.6,
331352      25   15.2,  425.2,  692.0, -484.0,  -92.0,     26   15.2,  324.2,  684.7, -462.5,
          -114.5,
331353      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -415.4,
          -147.8,
331354      29   15.2,  430.6,  690.6, -391.7, -158.4,     30   15.2,  518.1,  675.9, -356.0,
          -164.2,
331355      31   15.2,  590.0,  640.6, -309.5, -165.0,     32   15.2,  643.9,  585.9, -253.6,
          -160.8,
331356      33   15.2,  678.2,  513.3, -190.0, -151.8,     34   15.2,  692.0,  425.2, -120.7,
          -138.1,
331357      35   15.2,  684.7,  324.2,  -47.6, -120.2,     36   15.2,  657.6,  223.0,   19.2,
          -98.1,
331358
331359
331360    SOURCE ID: TTP930
331361     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
331362       1   15.2,  684.3,  329.9,  -18.0,  -69.1,      2   15.2,  690.6,  430.6,  -58.4,
           -42.4,
331363       3   15.2,  675.9,  518.1,  -97.1,  -14.5,      4   15.2,  640.6,  590.0, -132.8,
           14.0,
331364       5   15.2,  585.9,  643.9, -164.4,   42.0,      6   15.2,  513.3,  678.2, -191.1,
           68.7,
331365       7   15.2,  425.2,  692.0, -211.9,   93.3,      8   15.2,  324.2,  684.7, -226.4,
           115.1,
331366       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -273.1,
           146.9,
331367      11   15.2,  430.6,  690.6, -302.9,  156.8,     12   15.2,  518.1,  675.9, -323.5,
           162.0,
331368      13   15.2,  590.0,  640.6, -334.3,  162.2,     14   15.2,  643.9,  585.9, -334.9,
           157.5,
331369      15   15.2,  678.2,  513.3, -325.4,  148.0,     16   15.2,  692.0,  425.2, -305.9,
           134.0,
331370      17   15.2,  684.7,  324.2, -277.2,  116.0,     18   15.2,  657.6,  223.0, -242.1,
           93.9,
331371      19   15.2,  684.3,  329.9, -311.9,   69.1,     20   15.2,  690.6,  430.6, -372.1,
           42.4,
331372      21   15.2,  675.9,  518.1, -421.1,   14.5,     22   15.2,  640.6,  590.0, -457.2,
           -14.0,
331373      23   15.2,  585.9,  643.9, -479.4,  -42.0,     24   15.2,  513.3,  678.2, -487.1,
           -68.7,
331374      25   15.2,  425.2,  692.0, -480.0,  -93.3,     26   15.2,  324.2,  684.7, -458.3,
           -115.1,
331375      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -411.3,
           -146.9,
331376      29   15.2,  430.6,  690.6, -387.7, -156.8,     30   15.2,  518.1,  675.9, -352.4,
           -162.0,
331377      31   15.2,  590.0,  640.6, -306.3, -162.2,     32   15.2,  643.9,  585.9, -251.0,
           -157.5,
331378      33   15.2,  678.2,  513.3, -188.0, -148.0,     34   15.2,  692.0,  425.2, -119.3,
           -134.0,
331379      35   15.2,  684.7,  324.2,  -47.0, -116.0,     36   15.2,  657.6,  223.0,   19.1,
           -93.9,
331380
331381
331382    SOURCE ID: TTP931
331383     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
331384       1   15.2,  684.3,  329.9,  -18.9,  -65.9,      2   15.2,  690.6,  430.6,  -59.9,
```

```
          -39.4,
331385     3   15.2,  675.9,  518.1,  -99.0,  -11.7,      4   15.2,  640.6,  590.0, -135.2,
          16.3,
331386     5   15.2,  585.9,  643.9, -167.2,   43.9,      6   15.2,  513.3,  678.2, -194.1,
          70.1,
331387     7   15.2,  425.2,  692.0, -215.2,   94.2,      8   15.2,  324.2,  684.7, -229.7,
          115.4,
331388     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -276.3,
          146.1,
331389    11   15.2,  430.6,  690.6, -305.9,  155.4,     12   15.2,  518.1,  675.9, -326.2,
          160.1,
331390    13   15.2,  590.0,  640.6, -336.7,  159.8,     14   15.2,  643.9,  585.9, -336.8,
          154.8,
331391    15   15.2,  678.2,  513.3, -326.8,  145.0,     16   15.2,  692.0,  425.2, -306.8,
          130.8,
331392    17   15.2,  684.7,  324.2, -277.5,  112.6,     18   15.2,  657.6,  223.0, -241.9,
          90.5,
331393    19   15.2,  684.3,  329.9, -311.0,   65.9,     20   15.2,  690.6,  430.6, -370.7,
          39.4,
331394    21   15.2,  675.9,  518.1, -419.1,   11.7,     22   15.2,  640.6,  590.0, -454.8,
          -16.3,
331395    23   15.2,  585.9,  643.9, -476.7,  -43.9,     24   15.2,  513.3,  678.2, -484.1,
          -70.1,
331396    25   15.2,  425.2,  692.0, -476.8,  -94.2,     26   15.2,  324.2,  684.7, -455.0,
          -115.4,
331397    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -408.0,
          -146.1,
331398    29   15.2,  430.6,  690.6, -384.7, -155.4,     30   15.2,  518.1,  675.9, -349.6,
          -160.1,
331399    31   15.2,  590.0,  640.6, -304.0, -159.8,     32   15.2,  643.9,  585.9, -249.1,
          -154.8,
331400    33   15.2,  678.2,  513.3, -186.6, -145.0,     34   15.2,  692.0,  425.2, -118.4,
          -130.8,
331401    35   15.2,  684.7,  324.2,  -46.7, -112.6,     36   15.2,  657.6,  223.0,   18.8,
          -90.5,
331402
331403
331404   SOURCE ID: TTP932
331405    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
331406     1   15.2,  684.3,  329.9,  -19.3,  -62.1,      2   15.2,  690.6,  430.6,  -60.9,
          -35.8,
331407     3   15.2,  675.9,  518.1, -100.6,   -8.3,      4   15.2,  640.6,  590.0, -137.3,
          19.4,
331408     5   15.2,  585.9,  643.9, -169.9,   46.5,      6   15.2,  513.3,  678.2, -197.2,
          72.2,
331409     7   15.2,  425.2,  692.0, -218.6,   95.7,      8   15.2,  324.2,  684.7, -233.4,
          116.3,
331410     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -280.0,
          145.7,
331411    11   15.2,  430.6,  690.6, -309.5,  154.4,     12   15.2,  518.1,  675.9, -329.6,
          158.4,
331412    13   15.2,  590.0,  640.6, -339.7,  157.7,     14   15.2,  643.9,  585.9, -339.5,
          152.1,
331413    15   15.2,  678.2,  513.3, -328.9,  141.9,     16   15.2,  692.0,  425.2, -308.4,
          127.4,
331414    17   15.2,  684.7,  324.2, -278.4,  109.0,     18   15.2,  657.6,  223.0, -242.1,
          86.8,
331415    19   15.2,  684.3,  329.9, -310.6,   62.1,     20   15.2,  690.6,  430.6, -369.7,
          35.8,
331416    21   15.2,  675.9,  518.1, -417.5,    8.3,     22   15.2,  640.6,  590.0, -452.6,
          -19.4,
331417    23   15.2,  585.9,  643.9, -474.0,  -46.5,     24   15.2,  513.3,  678.2, -481.0,
          -72.2,
331418    25   15.2,  425.2,  692.0, -473.4,  -95.7,     26   15.2,  324.2,  684.7, -451.3,
          -116.3,
```

```
331419      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -404.3,
            -145.7,
331420      29   15.2,  430.6,  690.6, -381.1, -154.4,     30   15.2,  518.1,  675.9, -346.2,
            -158.4,
331421      31   15.2,  590.0,  640.6, -300.9, -157.7,     32   15.2,  643.9,  585.9, -246.4,
            -152.1,
331422      33   15.2,  678.2,  513.3, -184.5, -141.9,     34   15.2,  692.0,  425.2, -116.9,
            -127.4,
331423      35   15.2,  684.7,  324.2,  -45.8, -109.0,     36   15.2,  657.6,  223.0,   19.1,
            -86.8,
331424
331425   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
331426    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
331427
                                    PAGE  1220
331428    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
331429
331430                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
331431
331432
331433    SOURCE ID: TTP933
331434     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331435       1   15.2,  684.3,  329.9,  -19.6,  -58.9,       2   15.2,  690.6,  430.6,  -61.8,
            -32.6,
331436       3   15.2,  675.9,  518.1, -102.1,   -5.4,       4   15.2,  640.6,  590.0, -139.3,
            22.0,
331437       5   15.2,  585.9,  643.9, -172.2,   48.8,       6   15.2,  513.3,  678.2, -200.0,
            74.0,
331438       7   15.2,  425.2,  692.0, -221.6,   97.0,       8   15.2,  324.2,  684.7, -236.5,
            117.1,
331439       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  329.9,  684.3, -283.3,
            145.3,
331440      11   15.2,  430.6,  690.6, -312.7,  153.5,      12   15.2,  518.1,  675.9, -332.5,
            157.0,
331441      13   15.2,  590.0,  640.6, -342.3,  155.7,      14   15.2,  643.9,  585.9, -341.7,
            149.7,
331442      15   15.2,  678.2,  513.3, -330.7,  139.2,      16   15.2,  692.0,  425.2, -309.7,
            124.4,
331443      17   15.2,  684.7,  324.2, -279.2,  105.8,      18   15.2,  657.6,  223.0, -242.3,
            83.5,
331444      19   15.2,  684.3,  329.9, -310.3,   58.9,      20   15.2,  690.6,  430.6, -368.8,
            32.6,
331445      21   15.2,  675.9,  518.1, -416.1,    5.4,      22   15.2,  640.6,  590.0, -450.7,
            -22.0,
331446      23   15.2,  585.9,  643.9, -471.7,  -48.8,      24   15.2,  513.3,  678.2, -478.3,
            -74.0,
331447      25   15.2,  425.2,  692.0, -470.4,  -97.0,      26   15.2,  324.2,  684.7, -448.2,
            -117.1,
331448      27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  329.9,  684.3, -401.1,
            -145.3,
331449      29   15.2,  430.6,  690.6, -377.9, -153.5,      30   15.2,  518.1,  675.9, -343.3,
            -157.0,
331450      31   15.2,  590.0,  640.6, -298.3, -155.7,      32   15.2,  643.9,  585.9, -244.2,
            -149.7,
331451      33   15.2,  678.2,  513.3, -182.7, -139.2,      34   15.2,  692.0,  425.2, -115.6,
            -124.4,
331452      35   15.2,  684.7,  324.2,  -45.0, -105.8,      36   15.2,  657.6,  223.0,   19.3,
            -83.5,
331453
331454
331455    SOURCE ID: TTP934
331456     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
331457      1   15.2,  684.3,  329.9,  -20.7,  -54.7,      2   15.2,  690.6,  430.6,  -63.6,
            -28.7,
331458      3   15.2,  675.9,  518.1, -104.5,   -1.8,      4   15.2,  640.6,  590.0, -142.3,
            25.2,
331459      5   15.2,  585.9,  643.9, -175.8,   51.3,      6   15.2,  513.3,  678.2, -203.9,
            75.9,
331460      7   15.2,  425.2,  692.0, -225.8,   98.2,      8   15.2,  324.2,  684.7, -240.8,
            117.6,
331461      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -287.5,
            144.3,
331462     11   15.2,  430.6,  690.6, -316.6,  151.7,     12   15.2,  518.1,  675.9, -336.2,
            154.6,
331463     13   15.2,  590.0,  640.6, -345.5,  152.7,     14   15.2,  643.9,  585.9, -344.3,
            146.2,
331464     15   15.2,  678.2,  513.3, -332.6,  135.2,     16   15.2,  692.0,  425.2, -310.9,
            120.2,
331465     17   15.2,  684.7,  324.2, -279.7,  101.5,     18   15.2,  657.6,  223.0, -242.0,
            79.2,
331466     19   15.2,  684.3,  329.9, -309.2,   54.7,     20   15.2,  690.6,  430.6, -367.0,
            28.7,
331467     21   15.2,  675.9,  518.1, -413.6,    1.8,     22   15.2,  640.6,  590.0, -447.7,
            -25.2,
331468     23   15.2,  585.9,  643.9, -468.1,  -51.3,     24   15.2,  513.3,  678.2, -474.4,
            -75.9,
331469     25   15.2,  425.2,  692.0, -466.2,  -98.2,     26   15.2,  324.2,  684.7, -443.8,
            -117.6,
331470     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -396.8,
            -144.3,
331471     29   15.2,  430.6,  690.6, -374.0, -151.7,     30   15.2,  518.1,  675.9, -339.7,
            -154.6,
331472     31   15.2,  590.0,  640.6, -295.2, -152.7,     32   15.2,  643.9,  585.9, -241.6,
            -146.2,
331473     33   15.2,  678.2,  513.3, -180.7, -135.2,     34   15.2,  692.0,  425.2, -114.4,
            -120.2,
331474     35   15.2,  684.7,  324.2,  -44.5, -101.5,     36   15.2,  657.6,  223.0,   19.0,
            -79.2,
331475
331476
331477    SOURCE ID: TTP935
331478     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331479      1   15.2,  684.3,  329.9,  -21.2,  -50.8,      2   15.2,  690.6,  430.6,  -64.8,
            -24.9,
331480      3   15.2,  675.9,  518.1, -106.4,    1.7,      4   15.2,  640.6,  590.0, -144.7,
            28.3,
331481      5   15.2,  585.9,  643.9, -178.7,   54.0,      6   15.2,  513.3,  678.2, -207.2,
            78.0,
331482      7   15.2,  425.2,  692.0, -229.4,   99.7,      8   15.2,  324.2,  684.7, -244.7,
            118.4,
331483      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -291.4,
            143.7,
331484     11   15.2,  430.6,  690.6, -320.4,  150.5,     12   15.2,  518.1,  675.9, -339.7,
            152.7,
331485     13   15.2,  590.0,  640.6, -348.6,  150.3,     14   15.2,  643.9,  585.9, -346.9,
            143.3,
331486     15   15.2,  678.2,  513.3, -334.7,  131.9,     16   15.2,  692.0,  425.2, -312.4,
            116.5,
331487     17   15.2,  684.7,  324.2, -280.5,   97.6,     18   15.2,  657.6,  223.0, -242.2,
            75.2,
331488     19   15.2,  684.3,  329.9, -308.7,   50.8,     20   15.2,  690.6,  430.6, -365.8,
            24.9,
331489     21   15.2,  675.9,  518.1, -411.8,   -1.7,     22   15.2,  640.6,  590.0, -445.2,
            -28.3,
331490     23   15.2,  585.9,  643.9, -465.2,  -54.0,     24   15.2,  513.3,  678.2, -471.0,
            -78.0,
```

```
331491      25   15.2,  425.2,  692.0, -462.5,  -99.7,     26   15.2,  324.2,  684.7, -440.0,
            -118.4,
331492      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -392.9,
            -143.7,
331493      29   15.2,  430.6,  690.6, -370.2, -150.5,     30   15.2,  518.1,  675.9, -336.2,
            -152.7,
331494      31   15.2,  590.0,  640.6, -292.0, -150.3,     32   15.2,  643.9,  585.9, -239.0,
            -143.3,
331495      33   15.2,  678.2,  513.3, -178.6, -131.9,     34   15.2,  692.0,  425.2, -112.9,
            -116.5,
331496      35   15.2,  684.7,  324.2,  -43.7,  -97.6,     36   15.2,  657.6,  223.0,   19.2,
            -75.2,
331497
331498
331499    SOURCE ID: TTP936
331500     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331501      1   15.2,  684.3,  329.9,  -21.6,  -47.3,      2   15.2,  690.6,  430.6,  -65.8,
            -21.6,
331502      3   15.2,  675.9,  518.1, -107.9,    4.8,      4   15.2,  640.6,  590.0, -146.8,
            31.0,
331503      5   15.2,  585.9,  643.9, -181.2,   56.3,      6   15.2,  513.3,  678.2, -210.1,
            79.9,
331504      7   15.2,  425.2,  692.0, -232.6,  101.1,      8   15.2,  324.2,  684.7, -248.1,
            119.2,
331505      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -294.8,
            143.3,
331506     11   15.2,  430.6,  690.6, -323.7,  149.5,     12   15.2,  518.1,  675.9, -342.7,
            151.1,
331507     13   15.2,  590.0,  640.6, -351.3,  148.2,     14   15.2,  643.9,  585.9, -349.3,
            140.7,
331508     15   15.2,  678.2,  513.3, -336.6,  129.0,     16   15.2,  692.0,  425.2, -313.7,
            113.4,
331509     17   15.2,  684.7,  324.2, -281.3,   94.3,     18   15.2,  657.6,  223.0, -242.4,
            71.8,
331510     19   15.2,  684.3,  329.9, -308.2,   47.3,     20   15.2,  690.6,  430.6, -364.8,
            21.6,
331511     21   15.2,  675.9,  518.1, -410.2,   -4.8,     22   15.2,  640.6,  590.0, -443.2,
            -31.0,
331512     23   15.2,  585.9,  643.9, -462.7,  -56.3,     24   15.2,  513.3,  678.2, -468.1,
            -79.9,
331513     25   15.2,  425.2,  692.0, -459.4, -101.1,     26   15.2,  324.2,  684.7, -436.6,
            -119.2,
331514     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -389.5,
            -143.3,
331515     29   15.2,  430.6,  690.6, -366.9, -149.5,     30   15.2,  518.1,  675.9, -333.1,
            -151.1,
331516     31   15.2,  590.0,  640.6, -289.3, -148.2,     32   15.2,  643.9,  585.9, -236.6,
            -140.7,
331517     33   15.2,  678.2,  513.3, -176.8, -129.0,     34   15.2,  692.0,  425.2, -111.5,
            -113.4,
331518     35   15.2,  684.7,  324.2,  -42.9,  -94.3,     36   15.2,  657.6,  223.0,   19.3,
            -71.8,
331519
331520    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
331521     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
331522
                                      PAGE  1221
331523     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
331524
331525                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
331526
331527
```

SOURCE ID: TTP937

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-22.4,	-43.9,	2	15.2,	690.6,	430.6,	-67.1,	-18.3,
3	15.2,	675.9,	518.1,	-109.8,	7.8,	4	15.2,	640.6,	590.0,	-149.1,	33.7,
5	15.2,	585.9,	643.9,	-184.0,	58.5,	6	15.2,	513.3,	678.2,	-213.2,	81.6,
7	15.2,	425.2,	692.0,	-236.0,	102.2,	8	15.2,	324.2,	684.7,	-251.6,	119.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-298.3,	142.6,
11	15.2,	430.6,	690.6,	-327.0,	148.2,	12	15.2,	518.1,	675.9,	-345.8,	149.3,
13	15.2,	590.0,	640.6,	-354.0,	145.8,	14	15.2,	643.9,	585.9,	-351.5,	138.0,
15	15.2,	678.2,	513.3,	-338.3,	125.9,	16	15.2,	692.0,	425.2,	-314.8,	110.0,
17	15.2,	684.7,	324.2,	-281.8,	90.8,	18	15.2,	657.6,	223.0,	-242.3,	68.2,
19	15.2,	684.3,	329.9,	-307.6,	43.9,	20	15.2,	690.6,	430.6,	-363.5,	18.3,
21	15.2,	675.9,	518.1,	-408.4,	-7.8,	22	15.2,	640.6,	590.0,	-440.8,	-33.7,
23	15.2,	585.9,	643.9,	-459.9,	-58.5,	24	15.2,	513.3,	678.2,	-465.0,	-81.6,
25	15.2,	425.2,	692.0,	-456.0,	-102.2,	26	15.2,	324.2,	684.7,	-433.1,	-119.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-386.0,	-142.6,
29	15.2,	430.6,	690.6,	-363.6,	-148.2,	30	15.2,	518.1,	675.9,	-330.1,	-149.3,
31	15.2,	590.0,	640.6,	-286.6,	-145.8,	32	15.2,	643.9,	585.9,	-234.4,	-138.0,
33	15.2,	678.2,	513.3,	-175.1,	-125.9,	34	15.2,	692.0,	425.2,	-110.4,	-110.0,
35	15.2,	684.7,	324.2,	-42.4,	-90.8,	36	15.2,	657.6,	223.0,	19.2,	-68.2,

SOURCE ID: TTP938

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-22.9,	-40.4,	2	15.2,	690.6,	430.6,	-68.3,	-15.1,
3	15.2,	675.9,	518.1,	-111.5,	10.8,	4	15.2,	640.6,	590.0,	-151.4,	36.3,
5	15.2,	585.9,	643.9,	-186.6,	60.8,	6	15.2,	513.3,	678.2,	-216.2,	83.3,
7	15.2,	425.2,	692.0,	-239.2,	103.4,	8	15.2,	324.2,	684.7,	-255.0,	120.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-301.7,	142.0,
11	15.2,	430.6,	690.6,	-330.2,	147.0,	12	15.2,	518.1,	675.9,	-348.7,	147.6,
13	15.2,	590.0,	640.6,	-356.6,	143.6,	14	15.2,	643.9,	585.9,	-353.7,	135.3,
15	15.2,	678.2,	513.3,	-340.0,	122.9,	16	15.2,	692.0,	425.2,	-316.0,	106.8,
17	15.2,	684.7,	324.2,	-282.4,	87.4,	18	15.2,	657.6,	223.0,	-242.3,	64.8,
19	15.2,	684.3,	329.9,	-306.9,	40.4,	20	15.2,	690.6,	430.6,	-362.3,	15.1,
21	15.2,	675.9,	518.1,	-406.6,	-10.8,	22	15.2,	640.6,	590.0,	-438.6,	-36.3,

```
331563      23   15.2,  585.9,  643.9, -457.3,  -60.8,     24   15.2,  513.3,  678.2, -462.0,
            -83.3,
331564      25   15.2,  425.2,  692.0, -452.7, -103.4,     26   15.2,  324.2,  684.7, -429.7,
            -120.3,
331565      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -382.6,
            -142.0,
331566      29   15.2,  430.6,  690.6, -360.3, -147.0,     30   15.2,  518.1,  675.9, -327.1,
            -147.6,
331567      31   15.2,  590.0,  640.6, -284.0, -143.6,     32   15.2,  643.9,  585.9, -232.2,
            -135.3,
331568      33   15.2,  678.2,  513.3, -173.3, -122.9,     34   15.2,  692.0,  425.2, -109.2,
            -106.8,
331569      35   15.2,  684.7,  324.2,  -41.8,  -87.4,     36   15.2,  657.6,  223.0,   19.2,
            -64.8,
331570
331571
331572    SOURCE ID: TTP939
331573     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331574       1   15.2,  684.3,  329.9,  -23.4,  -36.8,      2   15.2,  690.6,  430.6,  -69.3,
             -11.6,
331575       3   15.2,  675.9,  518.1, -113.2,   14.1,      4   15.2,  640.6,  590.0, -153.6,
             39.2,
331576       5   15.2,  585.9,  643.9, -189.3,   63.2,      6   15.2,  513.3,  678.2, -219.3,
             85.3,
331577       7   15.2,  425.2,  692.0, -242.6,  104.8,      8   15.2,  324.2,  684.7, -258.5,
             121.1,
331578       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -305.3,
             141.6,
331579      11   15.2,  430.6,  690.6, -333.7,  146.0,     12   15.2,  518.1,  675.9, -352.0,
            145.9,
331580      13   15.2,  590.0,  640.6, -359.6,  141.4,     14   15.2,  643.9,  585.9, -356.2,
            132.7,
331581      15   15.2,  678.2,  513.3, -342.0,  119.8,     16   15.2,  692.0,  425.2, -317.4,
            103.4,
331582      17   15.2,  684.7,  324.2, -283.2,   83.8,     18   15.2,  657.6,  223.0, -242.5,
             61.1,
331583      19   15.2,  684.3,  329.9, -306.5,   36.8,     20   15.2,  690.6,  430.6, -361.2,
             11.6,
331584      21   15.2,  675.9,  518.1, -405.0,  -14.1,     22   15.2,  640.6,  590.0, -436.4,
             -39.2,
331585      23   15.2,  585.9,  643.9, -454.6,  -63.2,     24   15.2,  513.3,  678.2, -459.0,
             -85.3,
331586      25   15.2,  425.2,  692.0, -449.4, -104.8,     26   15.2,  324.2,  684.7, -426.2,
             -121.1,
331587      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -379.0,
             -141.6,
331588      29   15.2,  430.6,  690.6, -356.9, -146.0,     30   15.2,  518.1,  675.9, -323.9,
            -145.9,
331589      31   15.2,  590.0,  640.6, -281.1, -141.4,     32   15.2,  643.9,  585.9, -229.7,
            -132.7,
331590      33   15.2,  678.2,  513.3, -171.4, -119.8,     34   15.2,  692.0,  425.2, -107.8,
            -103.4,
331591      35   15.2,  684.7,  324.2,  -41.0,  -83.8,     36   15.2,  657.6,  223.0,   19.4,
             -61.1,
331592
331593
331594    SOURCE ID: TTP940
331595     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331596       1   15.2,  684.3,  329.9,  -24.2,  -32.7,      2   15.2,  690.6,  430.6,  -70.9,
             -7.6,
331597       3   15.2,  675.9,  518.1, -115.4,   17.7,      4   15.2,  640.6,  590.0, -156.4,
             42.4,
331598       5   15.2,  585.9,  643.9, -192.6,   65.9,      6   15.2,  513.3,  678.2, -223.0,
             87.4,
```

```
331599       7   15.2,  425.2,  692.0, -246.6,  106.2,      8   15.2,  324.2,  684.7, -262.7,
          121.8,
331600       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -309.5,
          140.7,
331601      11   15.2,  430.6,  690.6, -337.7,  144.4,     12   15.2,  518.1,  675.9, -355.6,
          143.7,
331602      13   15.2,  590.0,  640.6, -362.7,  138.6,     14   15.2,  643.9,  585.9, -358.8,
          129.3,
331603      15   15.2,  678.2,  513.3, -344.0,  116.1,     16   15.2,  692.0,  425.2, -318.8,
          99.4,
331604      17   15.2,  684.7,  324.2, -283.8,   79.6,     18   15.2,  657.6,  223.0, -242.4,
          56.9,
331605      19   15.2,  684.3,  329.9, -305.7,   32.7,     20   15.2,  690.6,  430.6, -359.7,
          7.6,
331606      21   15.2,  675.9,  518.1, -402.8,  -17.7,     22   15.2,  640.6,  590.0, -433.6,
          -42.4,
331607      23   15.2,  585.9,  643.9, -451.3,  -65.9,     24   15.2,  513.3,  678.2, -455.2,
          -87.4,
331608      25   15.2,  425.2,  692.0, -445.4, -106.2,     26   15.2,  324.2,  684.7, -422.0,
          -121.8,
331609      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -374.8,
          -140.7,
331610      29   15.2,  430.6,  690.6, -352.9, -144.4,     30   15.2,  518.1,  675.9, -320.2,
          -143.7,
331611      31   15.2,  590.0,  640.6, -277.9, -138.6,     32   15.2,  643.9,  585.9, -227.0,
          -129.3,
331612      33   15.2,  678.2,  513.3, -169.3, -116.1,     34   15.2,  692.0,  425.2, -106.5,
          -99.4,
331613      35   15.2,  684.7,  324.2,  -40.3,  -79.6,     36   15.2,  657.6,  223.0,   19.3,
          -56.9,
331614
331615  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
331616   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
331617
                                    PAGE  1222
331618   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
331619
331620                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
331621
331622
331623   SOURCE ID: TTP941
331624    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
331625       1   15.2,  684.3,  329.9,  -25.1,  -29.4,      2   15.2,  690.6,  430.6,  -72.3,
          -4.6,
331626       3   15.2,  675.9,  518.1, -117.3,   20.4,      4   15.2,  640.6,  590.0, -158.7,
          44.8,
331627       5   15.2,  585.9,  643.9, -195.4,   67.8,      6   15.2,  513.3,  678.2, -226.0,
          88.8,
331628       7   15.2,  425.2,  692.0, -249.9,  107.0,      8   15.2,  324.2,  684.7, -266.1,
          122.0,
331629       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -312.7,
          139.9,
331630      11   15.2,  430.6,  690.6, -340.7,  143.0,     12   15.2,  518.1,  675.9, -358.4,
          141.8,
331631      13   15.2,  590.0,  640.6, -365.1,  136.2,     14   15.2,  643.9,  585.9, -360.8,
          126.6,
331632      15   15.2,  678.2,  513.3, -345.5,  113.1,     16   15.2,  692.0,  425.2, -319.7,
          96.1,
331633      17   15.2,  684.7,  324.2, -284.1,   76.3,     18   15.2,  657.6,  223.0, -242.1,
          53.6,
331634      19   15.2,  684.3,  329.9, -304.8,   29.4,     20   15.2,  690.6,  430.6, -358.3,
          4.6,
```

```
      21   15.2,  675.9,  518.1, -400.8,  -20.4,     22   15.2,  640.6,  590.0, -431.2,
     -44.8,
      23   15.2,  585.9,  643.9, -448.5,  -67.8,     24   15.2,  513.3,  678.2, -452.2,
     -88.8,
      25   15.2,  425.2,  692.0, -442.1, -107.0,     26   15.2,  324.2,  684.7, -418.6,
    -122.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -371.6,
    -139.9,
      29   15.2,  430.6,  690.6, -349.9, -143.0,     30   15.2,  518.1,  675.9, -317.5,
    -141.8,
      31   15.2,  590.0,  640.6, -275.5, -136.2,     32   15.2,  643.9,  585.9, -225.1,
    -126.6,
      33   15.2,  678.2,  513.3, -167.9, -113.1,     34   15.2,  692.0,  425.2, -105.6,
     -96.1,
      35   15.2,  684.7,  324.2,  -40.0,  -76.3,     36   15.2,  657.6,  223.0,   19.0,
     -53.6,

SOURCE ID: TTP942
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
      YADJ
       1   15.2,  684.3,  329.9,  -25.5,  -25.7,      2   15.2,  690.6,  430.6,  -73.3,
      -0.9,
       3   15.2,  675.9,  518.1, -118.9,   23.8,      4   15.2,  640.6,  590.0, -160.9,
      47.9,
       5   15.2,  585.9,  643.9, -198.0,   70.5,      6   15.2,  513.3,  678.2, -229.1,
      90.9,
       7   15.2,  425.2,  692.0, -253.3,  108.6,      8   15.2,  324.2,  684.7, -269.7,
     123.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -316.5,
     139.5,
      11   15.2,  430.6,  690.6, -344.4,  142.0,     12   15.2,  518.1,  675.9, -361.8,
     140.2,
      13   15.2,  590.0,  640.6, -368.2,  134.1,     14   15.2,  643.9,  585.9, -363.4,
     123.9,
      15   15.2,  678.2,  513.3, -347.6,  110.0,     16   15.2,  692.0,  425.2, -321.2,
      92.7,
      17   15.2,  684.7,  324.2, -285.1,   72.6,     18   15.2,  657.6,  223.0, -242.4,
      49.8,
      19   15.2,  684.3,  329.9, -304.4,   25.7,     20   15.2,  690.6,  430.6, -357.2,
       0.9,
      21   15.2,  675.9,  518.1, -399.2,  -23.8,     22   15.2,  640.6,  590.0, -429.0,
     -47.9,
      23   15.2,  585.9,  643.9, -445.8,  -70.5,     24   15.2,  513.3,  678.2, -449.1,
     -90.9,
      25   15.2,  425.2,  692.0, -438.7, -108.6,     26   15.2,  324.2,  684.7, -415.0,
    -123.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -367.9,
    -139.5,
      29   15.2,  430.6,  690.6, -346.2, -142.0,     30   15.2,  518.1,  675.9, -314.1,
    -140.2,
      31   15.2,  590.0,  640.6, -272.4, -134.1,     32   15.2,  643.9,  585.9, -222.5,
    -123.9,
      33   15.2,  678.2,  513.3, -165.8, -110.0,     34   15.2,  692.0,  425.2, -104.0,
     -92.7,
      35   15.2,  684.7,  324.2,  -39.1,  -72.6,     36   15.2,  657.6,  223.0,   19.3,
     -49.8,

SOURCE ID: TTP943
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
      YADJ
       1   15.2,  684.3,  329.9,  -25.8,  -22.4,      2   15.2,  690.6,  430.6,  -74.2,
       2.2,
       3   15.2,  675.9,  518.1, -120.4,   26.7,      4   15.2,  640.6,  590.0, -162.9,
      50.5,
```

```
331671       5   15.2,  585.9,  643.9, -200.4,   72.7,      6   15.2,  513.3,  678.2, -231.9,
              92.7,
331672       7   15.2,  425.2,  692.0, -256.3,  109.9,      8   15.2,  324.2,  684.7, -272.9,
             123.8,
331673       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -319.7,
             139.1,
331674      11   15.2,  430.6,  690.6, -347.5,  141.1,     12   15.2,  518.1,  675.9, -364.7,
             138.7,
331675      13   15.2,  590.0,  640.6, -370.8,  132.1,     14   15.2,  643.9,  585.9, -365.7,
             121.5,
331676      15   15.2,  678.2,  513.3, -349.4,  107.3,     16   15.2,  692.0,  425.2, -322.5,
              89.7,
331677      17   15.2,  684.7,  324.2, -285.8,   69.5,     18   15.2,  657.6,  223.0, -242.6,
              46.6,
331678      19   15.2,  684.3,  329.9, -304.1,   22.4,     20   15.2,  690.6,  430.6, -356.3,
              -2.2,
331679      21   15.2,  675.9,  518.1, -397.8,  -26.7,     22   15.2,  640.6,  590.0, -427.1,
             -50.5,
331680      23   15.2,  585.9,  643.9, -443.5,  -72.7,     24   15.2,  513.3,  678.2, -446.4,
             -92.7,
331681      25   15.2,  425.2,  692.0, -435.7, -109.9,     26   15.2,  324.2,  684.7, -411.8,
            -123.8,
331682      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -364.6,
            -139.1,
331683      29   15.2,  430.6,  690.6, -343.1, -141.1,     30   15.2,  518.1,  675.9, -311.2,
            -138.7,
331684      31   15.2,  590.0,  640.6, -269.8, -132.1,     32   15.2,  643.9,  585.9, -220.2,
            -121.5,
331685      33   15.2,  678.2,  513.3, -164.0, -107.3,     34   15.2,  692.0,  425.2, -102.7,
             -89.7,
331686      35   15.2,  684.7,  324.2,  -38.3,  -69.5,     36   15.2,  657.6,  223.0,   19.5,
             -46.6,
331687
331688
331689    SOURCE ID: TTP944
331690     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
331691       1   15.2,  684.3,  329.9,  -26.9,  -18.2,      2   15.2,  690.6,  430.6,  -76.0,
               6.2,
331692       3   15.2,  675.9,  518.1, -122.8,   30.4,      4   15.2,  640.6,  590.0, -165.9,
              53.6,
331693       5   15.2,  585.9,  643.9, -203.9,   75.3,      6   15.2,  513.3,  678.2, -235.8,
              94.6,
331694       7   15.2,  425.2,  692.0, -260.4,  111.1,      8   15.2,  324.2,  684.7, -277.2,
             124.2,
331695       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -323.9,
             138.1,
331696      11   15.2,  430.6,  690.6, -351.5,  139.3,     12   15.2,  518.1,  675.9, -368.3,
             136.3,
331697      13   15.2,  590.0,  640.6, -373.9,  129.1,     14   15.2,  643.9,  585.9, -368.2,
             118.0,
331698      15   15.2,  678.2,  513.3, -351.3,  103.4,     16   15.2,  692.0,  425.2, -323.7,
              85.5,
331699      17   15.2,  684.7,  324.2, -286.3,   65.1,     18   15.2,  657.6,  223.0, -242.3,
              42.2,
331700      19   15.2,  684.3,  329.9, -303.0,   18.2,     20   15.2,  690.6,  430.6, -354.6,
              -6.2,
331701      21   15.2,  675.9,  518.1, -395.3,  -30.4,     22   15.2,  640.6,  590.0, -424.1,
             -53.6,
331702      23   15.2,  585.9,  643.9, -440.0,  -75.3,     24   15.2,  513.3,  678.2, -442.5,
             -94.6,
331703      25   15.2,  425.2,  692.0, -431.5, -111.1,     26   15.2,  324.2,  684.7, -407.5,
            -124.2,
331704      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -360.4,
            -138.1,
331705      29   15.2,  430.6,  690.6, -339.1, -139.3,     30   15.2,  518.1,  675.9, -307.6,
```

-136.3,
331706 31 15.2, 590.0, 640.6, -266.7, -129.1, 32 15.2, 643.9, 585.9, -217.7, -118.0,
331707 33 15.2, 678.2, 513.3, -162.1, -103.4, 34 15.2, 692.0, 425.2, -101.5, -85.5,
331708 35 15.2, 684.7, 324.2, -37.9, -65.1, 36 15.2, 657.6, 223.0, 19.2, -42.2,
331709
331710 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
331711 *** AERMET - VERSION 19191 *** *** *** 18:01:44
331712

331713 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
331714
331715 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
331716
331717
331718 SOURCE ID: TTP945
331719 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
331720 1 15.2, 684.3, 329.9, -27.5, -15.3, 2 15.2, 690.6, 430.6, -77.1, 9.0,
331721 3 15.2, 675.9, 518.1, -124.4, 32.9, 4 15.2, 640.6, 590.0, -167.9, 55.9,
331722 5 15.2, 585.9, 643.9, -206.3, 77.1, 6 15.2, 513.3, 678.2, -238.5, 96.0,
331723 7 15.2, 425.2, 692.0, -263.3, 112.0, 8 15.2, 324.2, 684.7, -280.2, 124.6,
331724 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -326.9, 137.4,
331725 11 15.2, 430.6, 690.6, -354.3, 138.1, 12 15.2, 518.1, 675.9, -370.8, 134.6,
331726 13 15.2, 590.0, 640.6, -376.2, 127.1, 14 15.2, 643.9, 585.9, -370.1, 115.6,
331727 15 15.2, 678.2, 513.3, -352.7, 100.7, 16 15.2, 692.0, 425.2, -324.6, 82.6,
331728 17 15.2, 684.7, 324.2, -286.7, 62.1, 18 15.2, 657.6, 223.0, -242.1, 39.2,
331729 19 15.2, 684.3, 329.9, -302.4, 15.3, 20 15.2, 690.6, 430.6, -353.4, -9.0,
331730 21 15.2, 675.9, 518.1, -393.7, -32.9, 22 15.2, 640.6, 590.0, -422.0, -55.9,
331731 23 15.2, 585.9, 643.9, -437.6, -77.1, 24 15.2, 513.3, 678.2, -439.8, -96.0,
331732 25 15.2, 425.2, 692.0, -428.6, -112.0, 26 15.2, 324.2, 684.7, -404.5, -124.6,
331733 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -357.4, -137.4,
331734 29 15.2, 430.6, 690.6, -336.3, -138.1, 30 15.2, 518.1, 675.9, -305.0, -134.6,
331735 31 15.2, 590.0, 640.6, -264.4, -127.1, 32 15.2, 643.9, 585.9, -215.8, -115.6,
331736 33 15.2, 678.2, 513.3, -160.7, -100.7, 34 15.2, 692.0, 425.2, -100.6, -82.6,
331737 35 15.2, 684.7, 324.2, -37.5, -62.1, 36 15.2, 657.6, 223.0, 19.1, -39.2,
331738
331739
331740 SOURCE ID: TTP946
331741 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
331742 1 15.2, 684.3, 329.9, -28.2, -11.8, 2 15.2, 690.6, 430.6, -78.5, 12.2,

```
331743       3   15.2,  675.9,  518.1, -126.3,   35.9,      4   15.2,  640.6,  590.0, -170.3,
          58.5,
331744       5   15.2,  585.9,  643.9, -209.1,   79.3,      6   15.2,  513.3,  678.2, -241.6,
          97.7,
331745       7   15.2,  425.2,  692.0, -266.7,  113.1,      8   15.2,  324.2,  684.7, -283.7,
          125.1,
331746       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -330.4,
          136.7,
331747      11   15.2,  430.6,  690.6, -357.6,  136.8,     12   15.2,  518.1,  675.9, -373.9,
          132.8,
331748      13   15.2,  590.0,  640.6, -378.8,  124.7,     14   15.2,  643.9,  585.9, -372.2,
          112.8,
331749      15   15.2,  678.2,  513.3, -354.4,   97.5,     16   15.2,  692.0,  425.2, -325.8,
          79.3,
331750      17   15.2,  684.7,  324.2, -287.2,   58.6,     18   15.2,  657.6,  223.0, -242.0,
          35.6,
331751      19   15.2,  684.3,  329.9, -301.7,   11.8,     20   15.2,  690.6,  430.6, -352.1,
          -12.2,
331752      21   15.2,  675.9,  518.1, -391.9,  -35.9,     22   15.2,  640.6,  590.0, -419.7,
          -58.5,
331753      23   15.2,  585.9,  643.9, -434.8,  -79.3,     24   15.2,  513.3,  678.2, -436.7,
          -97.7,
331754      25   15.2,  425.2,  692.0, -425.3, -113.1,     26   15.2,  324.2,  684.7, -401.0,
          -125.1,
331755      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -354.0,
          -136.7,
331756      29   15.2,  430.6,  690.6, -333.0, -136.8,     30   15.2,  518.1,  675.9, -302.0,
          -132.8,
331757      31   15.2,  590.0,  640.6, -261.8, -124.7,     32   15.2,  643.9,  585.9, -213.6,
          -112.8,
331758      33   15.2,  678.2,  513.3, -159.0,  -97.5,     34   15.2,  692.0,  425.2,  -99.5,
          -79.3,
331759      35   15.2,  684.7,  324.2,  -37.0,  -58.6,     36   15.2,  657.6,  223.0,   19.0,
          -35.6,
331760
331761
331762    SOURCE ID: TTP947
331763     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
331764       1   15.2,  684.3,  329.9,  -28.8,   -8.4,      2   15.2,  690.6,  430.6,  -79.6,
          15.5,
331765       3   15.2,  675.9,  518.1, -128.0,   38.9,      4   15.2,  640.6,  590.0, -172.5,
          61.2,
331766       5   15.2,  585.9,  643.9, -211.8,   81.5,      6   15.2,  513.3,  678.2, -244.6,
          99.4,
331767       7   15.2,  425.2,  692.0, -269.9,  114.3,      8   15.2,  324.2,  684.7, -287.1,
          125.7,
331768       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -333.8,
          136.1,
331769      11   15.2,  430.6,  690.6, -360.8,  135.6,     12   15.2,  518.1,  675.9, -376.9,
          131.1,
331770      13   15.2,  590.0,  640.6, -381.5,  122.5,     14   15.2,  643.9,  585.9, -374.5,
          110.2,
331771      15   15.2,  678.2,  513.3, -356.1,   94.5,     16   15.2,  692.0,  425.2, -326.9,
          76.0,
331772      17   15.2,  684.7,  324.2, -287.8,   55.2,     18   15.2,  657.6,  223.0, -242.0,
          32.2,
331773      19   15.2,  684.3,  329.9, -301.1,    8.4,     20   15.2,  690.6,  430.6, -350.9,
          -15.5,
331774      21   15.2,  675.9,  518.1, -390.1,  -38.9,     22   15.2,  640.6,  590.0, -417.5,
          -61.2,
331775      23   15.2,  585.9,  643.9, -432.1,  -81.5,     24   15.2,  513.3,  678.2, -433.7,
          -99.4,
331776      25   15.2,  425.2,  692.0, -422.0, -114.3,     26   15.2,  324.2,  684.7, -397.6,
          -125.7,
331777      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -350.6,
```

-136.1,
331778 29 15.2, 430.6, 690.6, -329.8, -135.6, 30 15.2, 518.1, 675.9, -299.0, -131.1,
331779 31 15.2, 590.0, 640.6, -259.1, -122.5, 32 15.2, 643.9, 585.9, -211.4, -110.2,
331780 33 15.2, 678.2, 513.3, -157.2, -94.5, 34 15.2, 692.0, 425.2, -98.3, -76.0,
331781 35 15.2, 684.7, 324.2, -36.4, -55.2, 36 15.2, 657.6, 223.0, 19.0, -32.2,
331782
331783
331784 SOURCE ID: TTP948
331785 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
331786 1 15.2, 684.3, 329.9, -29.3, -4.8, 2 15.2, 690.6, 430.6, -80.7, 19.0,
331787 3 15.2, 675.9, 518.1, -129.7, 42.2, 4 15.2, 640.6, 590.0, -174.7, 64.1,
331788 5 15.2, 585.9, 643.9, -214.4, 84.0, 6 15.2, 513.3, 678.2, -247.6, 101.4,
331789 7 15.2, 425.2, 692.0, -273.3, 115.8, 8 15.2, 324.2, 684.7, -290.7, 126.5,
331790 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -337.4, 135.7,
331791 11 15.2, 430.6, 690.6, -364.3, 134.6, 12 15.2, 518.1, 675.9, -380.1, 129.4,
331792 13 15.2, 590.0, 640.6, -384.4, 120.3, 14 15.2, 643.9, 585.9, -377.0, 107.5,
331793 15 15.2, 678.2, 513.3, -358.1, 91.5, 16 15.2, 692.0, 425.2, -328.4, 72.7,
331794 17 15.2, 684.7, 324.2, -288.6, 51.7, 18 15.2, 657.6, 223.0, -242.2, 28.6,
331795 19 15.2, 684.3, 329.9, -300.6, 4.8, 20 15.2, 690.6, 430.6, -349.9, -19.0,
331796 21 15.2, 675.9, 518.1, -388.5, -42.2, 22 15.2, 640.6, 590.0, -415.3, -64.1,
331797 23 15.2, 585.9, 643.9, -429.5, -84.0, 24 15.2, 513.3, 678.2, -430.6, -101.4,
331798 25 15.2, 425.2, 692.0, -418.7, -115.8, 26 15.2, 324.2, 684.7, -394.0, -126.5,
331799 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -346.9, -135.7,
331800 29 15.2, 430.6, 690.6, -326.3, -134.6, 30 15.2, 518.1, 675.9, -295.8, -129.4,
331801 31 15.2, 590.0, 640.6, -256.2, -120.3, 32 15.2, 643.9, 585.9, -208.9, -107.5,
331802 33 15.2, 678.2, 513.3, -155.2, -91.5, 34 15.2, 692.0, 425.2, -96.9, -72.7,
331803 35 15.2, 684.7, 324.2, -35.5, -51.7, 36 15.2, 657.6, 223.0, 19.2, -28.6,
331804
331805 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
331806 *** AERMET - VERSION 19191 *** *** *** 18:01:44
331807
PAGE 1224
331808 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
331809
331810 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
331811
331812
331813 SOURCE ID: TTP949
331814 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
331815       1   15.2,  684.3,  329.9,  -30.1,   -0.6,      2   15.2,  690.6,  430.6,  -82.2,
              22.9,
331816       3   15.2,  675.9,  518.1, -131.9,   45.8,      4   15.2,  640.6,  590.0, -177.5,
              67.3,
331817       5   15.2,  585.9,  643.9, -217.7,   86.7,      6   15.2,  513.3,  678.2, -251.3,
             103.5,
331818       7   15.2,  425.2,  692.0, -277.3,  117.1,      8   15.2,  324.2,  684.7, -294.9,
             127.2,
331819       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -341.6,
             134.8,
331820      11   15.2,  430.6,  690.6, -368.2,  133.0,     12   15.2,  518.1,  675.9, -383.7,
             127.2,
331821      13   15.2,  590.0,  640.6, -387.6,  117.5,     14   15.2,  643.9,  585.9, -379.6,
             104.2,
331822      15   15.2,  678.2,  513.3, -360.1,   87.8,     16   15.2,  692.0,  425.2, -329.7,
              68.7,
331823      17   15.2,  684.7,  324.2, -289.3,   47.5,     18   15.2,  657.6,  223.0, -242.1,
              24.3,
331824      19   15.2,  684.3,  329.9, -299.8,    0.6,     20   15.2,  690.6,  430.6, -348.3,
             -22.9,
331825      21   15.2,  675.9,  518.1, -386.3,  -45.8,     22   15.2,  640.6,  590.0, -412.5,
             -67.3,
331826      23   15.2,  585.9,  643.9, -426.2,  -86.7,     24   15.2,  513.3,  678.2, -426.9,
            -103.5,
331827      25   15.2,  425.2,  692.0, -414.7, -117.1,     26   15.2,  324.2,  684.7, -389.8,
            -127.2,
331828      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -342.8,
            -134.8,
331829      29   15.2,  430.6,  690.6, -322.4, -133.0,     30   15.2,  518.1,  675.9, -292.1,
            -127.2,
331830      31   15.2,  590.0,  640.6, -253.0, -117.5,     32   15.2,  643.9,  585.9, -206.3,
            -104.2,
331831      33   15.2,  678.2,  513.3, -153.2,  -87.8,     34   15.2,  692.0,  425.2,  -95.5,
             -68.7,
331832      35   15.2,  684.7,  324.2,  -34.9,  -47.5,     36   15.2,  657.6,  223.0,   19.1,
             -24.3,
331833
331834
331835    SOURCE ID: TTP950
331836     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
331837       1   15.2,  684.3,  329.9,  -31.0,    2.6,      2   15.2,  690.6,  430.6,  -83.7,
              26.0,
331838       3   15.2,  675.9,  518.1, -133.8,   48.5,      4   15.2,  640.6,  590.0, -179.9,
              69.6,
331839       5   15.2,  585.9,  643.9, -220.5,   88.6,      6   15.2,  513.3,  678.2, -254.4,
             104.9,
331840       7   15.2,  425.2,  692.0, -280.6,  118.0,      8   15.2,  324.2,  684.7, -298.2,
             127.5,
331841       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -344.8,
             134.0,
331842      11   15.2,  430.6,  690.6, -371.3,  131.6,     12   15.2,  518.1,  675.9, -386.5,
             125.3,
331843      13   15.2,  590.0,  640.6, -389.9,  115.1,     14   15.2,  643.9,  585.9, -381.6,
             101.5,
331844      15   15.2,  678.2,  513.3, -361.6,   84.7,     16   15.2,  692.0,  425.2, -330.6,
              65.4,
331845      17   15.2,  684.7,  324.2, -289.6,   44.1,     18   15.2,  657.6,  223.0, -241.9,
              21.0,
331846      19   15.2,  684.3,  329.9, -298.9,   -2.6,     20   15.2,  690.6,  430.6, -346.9,
             -26.0,
331847      21   15.2,  675.9,  518.1, -384.3,  -48.5,     22   15.2,  640.6,  590.0, -410.1,
             -69.6,
331848      23   15.2,  585.9,  643.9, -423.4,  -88.6,     24   15.2,  513.3,  678.2, -423.8,
            -104.9,
331849      25   15.2,  425.2,  692.0, -411.4, -118.0,     26   15.2,  324.2,  684.7, -386.5,
```

-127.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -339.5, -134.0,
29 15.2, 430.6, 690.6, -319.3, -131.6, 30 15.2, 518.1, 675.9, -289.4, -125.3,
31 15.2, 590.0, 640.6, -250.7, -115.1, 32 15.2, 643.9, 585.9, -204.3, -101.5,
33 15.2, 678.2, 513.3, -151.8, -84.7, 34 15.2, 692.0, 425.2, -94.6, -65.4,
35 15.2, 684.7, 324.2, -34.6, -44.1, 36 15.2, 657.6, 223.0, 18.8, -21.0,

SOURCE ID: TTP951

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -31.4, 6.4, 2 15.2, 690.6, 430.6, -84.7, 29.6,
3 15.2, 675.9, 518.1, -135.4, 51.9, 4 15.2, 640.6, 590.0, -182.1, 72.7,
5 15.2, 585.9, 643.9, -223.2, 91.2, 6 15.2, 513.3, 678.2, -257.5, 107.0,
7 15.2, 425.2, 692.0, -284.0, 119.5, 8 15.2, 324.2, 684.7, -301.9, 128.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -348.6, 133.6,
11 15.2, 430.6, 690.6, -374.9, 130.6, 12 15.2, 518.1, 675.9, -389.9, 123.6,
13 15.2, 590.0, 640.6, -393.0, 112.9, 14 15.2, 643.9, 585.9, -384.2, 98.8,
15 15.2, 678.2, 513.3, -363.7, 81.6, 16 15.2, 692.0, 425.2, -332.2, 62.0,
17 15.2, 684.7, 324.2, -290.5, 40.5, 18 15.2, 657.6, 223.0, -242.1, 17.2,
19 15.2, 684.3, 329.9, -298.6, -6.4, 20 15.2, 690.6, 430.6, -345.9, -29.6,
21 15.2, 675.9, 518.1, -382.7, -51.9, 22 15.2, 640.6, 590.0, -407.9, -72.7,
23 15.2, 585.9, 643.9, -420.7, -91.2, 24 15.2, 513.3, 678.2, -420.7, -107.0,
25 15.2, 425.2, 692.0, -408.0, -119.5, 26 15.2, 324.2, 684.7, -382.8, -128.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -335.8, -133.6,
29 15.2, 430.6, 690.6, -315.7, -130.6, 30 15.2, 518.1, 675.9, -286.0, -123.6,
31 15.2, 590.0, 640.6, -247.6, -112.9, 32 15.2, 643.9, 585.9, -201.7, -98.8,
33 15.2, 678.2, 513.3, -149.7, -81.6, 34 15.2, 692.0, 425.2, -93.1, -62.0,
35 15.2, 684.7, 324.2, -33.7, -40.5, 36 15.2, 657.6, 223.0, 19.1, -17.2,

SOURCE ID: TTP952

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -31.7, 9.6, 2 15.2, 690.6, 430.6, -85.6, 32.7,
3 15.2, 675.9, 518.1, -136.9, 54.9, 4 15.2, 640.6, 590.0, -184.0, 75.3,
5 15.2, 585.9, 643.9, -225.5, 93.5, 6 15.2, 513.3, 678.2, -260.2, 108.8,
7 15.2, 425.2, 692.0, -287.0, 120.8, 8 15.2, 324.2, 684.7, -305.0, 129.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -351.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP953

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-32.8,	13.8,	2	15.2,	690.6,	430.6,	-87.4,	36.7,
3	15.2,	675.9,	518.1,	-139.3,	58.5,	4	15.2,	640.6,	590.0,	-187.0,	78.5,
5	15.2,	585.9,	643.9,	-229.0,	96.0,	6	15.2,	513.3,	678.2,	-264.1,	110.7,
7	15.2,	425.2,	692.0,	-291.2,	122.0,	8	15.2,	324.2,	684.7,	-309.4,	129.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-356.0,	132.2,
11	15.2,	430.6,	690.6,	-382.0,	127.9,	12	15.2,	518.1,	675.9,	-396.4,	119.8,
13	15.2,	590.0,	640.6,	-398.8,	108.0,	14	15.2,	643.9,	585.9,	-389.0,	92.9,
15	15.2,	678.2,	513.3,	-367.4,	75.0,	16	15.2,	692.0,	425.2,	-334.7,	54.8,
17	15.2,	684.7,	324.2,	-291.7,	33.0,	18	15.2,	657.6,	223.0,	-242.0,	9.6,
19	15.2,	684.3,	329.9,	-297.1,	-13.8,	20	15.2,	690.6,	430.6,	-343.2,	-36.7,
21	15.2,	675.9,	518.1,	-378.8,	-58.5,	22	15.2,	640.6,	590.0,	-403.0,	-78.5,
23	15.2,	585.9,	643.9,	-414.8,	-96.0,	24	15.2,	513.3,	678.2,	-414.1,	-108.8,
25	15.2,	425.2,	692.0,	-391.2,	-122.0,	26	15.2,	324.2,	684.7,	-379.7,	-129.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-332.6,	-133.2,
29	15.2,	430.6,	690.6,	-312.6,	-129.7,	30	15.2,	518.1,	675.9,	-283.1,	-122.2,
31	15.2,	590.0,	640.6,	-245.0,	-111.0,	32	15.2,	643.9,	585.9,	-199.5,	-96.4,
33	15.2,	678.2,	513.3,	-147.9,	-78.9,	34	15.2,	692.0,	425.2,	-91.8,	-59.0,
35	15.2,	684.7,	324.2,	-32.9,	-37.3,	36	15.2,	657.6,	223.0,	19.3,	-14.0,

-110.7,
25 15.2, 425.2, 692.0, -400.8, -122.0, 26 15.2, 324.2, 684.7, -375.3, -129.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -328.3, -132.2,
29 15.2, 430.6, 690.6, -308.6, -127.9, 30 15.2, 518.1, 675.9, -279.5, -119.8,
31 15.2, 590.0, 640.6, -241.9, -108.0, 32 15.2, 643.9, 585.9, -196.9, -92.9,
33 15.2, 678.2, 513.3, -146.0, -75.0, 34 15.2, 692.0, 425.2, -90.6, -54.8,
35 15.2, 684.7, 324.2, -32.4, -33.0, 36 15.2, 657.6, 223.0, 19.0, -9.6,

SOURCE ID: TTP954

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -33.3, 17.8, 2 15.2, 690.6, 430.6, -88.6, 40.5,
3 15.2, 675.9, 518.1, -141.2, 62.0, 4 15.2, 640.6, 590.0, -189.4, 81.6,
5 15.2, 585.9, 643.9, -232.0, 98.7, 6 15.2, 513.3, 678.2, -267.5, 112.8,
7 15.2, 425.2, 692.0, -294.8, 123.5, 8 15.2, 324.2, 684.7, -313.2, 130.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -359.9, 131.7,
11 15.2, 430.6, 690.6, -385.8, 126.7, 12 15.2, 518.1, 675.9, -399.9, 117.9,
13 15.2, 590.0, 640.6, -401.9, 105.5, 14 15.2, 643.9, 585.9, -391.6, 90.0,
15 15.2, 678.2, 513.3, -369.5, 71.7, 16 15.2, 692.0, 425.2, -336.1, 51.2,
17 15.2, 684.7, 324.2, -292.6, 29.1, 18 15.2, 657.6, 223.0, -242.2, 5.7,
19 15.2, 684.3, 329.9, -296.6, -17.8, 20 15.2, 690.6, 430.6, -342.0, -40.5,
21 15.2, 675.9, 518.1, -377.0, -62.0, 22 15.2, 640.6, 590.0, -400.5, -81.6,
23 15.2, 585.9, 643.9, -411.9, -98.7, 24 15.2, 513.3, 678.2, -410.8, -112.8,
25 15.2, 425.2, 692.0, -397.2, -123.5, 26 15.2, 324.2, 684.7, -371.5, -130.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -324.4, -131.7,
29 15.2, 430.6, 690.6, -304.8, -126.7, 30 15.2, 518.1, 675.9, -276.0, -117.9,
31 15.2, 590.0, 640.6, -238.7, -105.5, 32 15.2, 643.9, 585.9, -194.2, -90.0,
33 15.2, 678.2, 513.3, -143.9, -71.7, 34 15.2, 692.0, 425.2, -89.1, -51.2,
35 15.2, 684.7, 324.2, -31.6, -29.1, 36 15.2, 657.6, 223.0, 19.2, -5.7,

SOURCE ID: TTP955

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -34.3, 21.8, 2 15.2, 690.6, 430.6, -90.2, 44.3,
3 15.2, 675.9, 518.1, -143.4, 65.4, 4 15.2, 640.6, 590.0, -192.3, 84.6,
5 15.2, 585.9, 643.9, -235.3, 101.1, 6 15.2, 513.3, 678.2, -271.2, 114.7,
7 15.2, 425.2, 692.0, -298.8, 124.7, 8 15.2, 324.2, 684.7, -317.3,

```
          130.9,
331958     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -363.9,
          130.7,
331959    11   15.2,  430.6,  690.6, -389.6,  125.0,     12   15.2,  518.1,  675.9, -403.3,
          115.6,
331960    13   15.2,  590.0,  640.6, -404.9,  102.7,     14   15.2,  643.9,  585.9, -394.1,
          86.6,
331961    15   15.2,  678.2,  513.3, -371.3,   68.0,     16   15.2,  692.0,  425.2, -337.3,
          47.2,
331962    17   15.2,  684.7,  324.2, -293.0,   25.0,     18   15.2,  657.6,  223.0, -241.9,
          1.6,
331963    19   15.2,  684.3,  329.9, -295.6,  -21.8,     20   15.2,  690.6,  430.6, -340.3,
          -44.3,
331964    21   15.2,  675.9,  518.1, -374.7,  -65.4,     22   15.2,  640.6,  590.0, -397.7,
          -84.6,
331965    23   15.2,  585.9,  643.9, -408.6, -101.1,     24   15.2,  513.3,  678.2, -407.1,
          -114.7,
331966    25   15.2,  425.2,  692.0, -393.2, -124.7,     26   15.2,  324.2,  684.7, -367.4,
          -130.9,
331967    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -320.4,
          -130.7,
331968    29   15.2,  430.6,  690.6, -301.0, -125.0,     30   15.2,  518.1,  675.9, -272.5,
          -115.6,
331969    31   15.2,  590.0,  640.6, -235.7, -102.7,     32   15.2,  643.9,  585.9, -191.8,
          -86.6,
331970    33   15.2,  678.2,  513.3, -142.0,  -68.0,     34   15.2,  692.0,  425.2,  -87.9,
          -47.2,
331971    35   15.2,  684.7,  324.2,  -31.2,  -25.0,     36   15.2,  657.6,  223.0,   18.9,
          -1.6,
331972
331973
331974   SOURCE ID: TTP956
331975    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
331976      1   15.2,  684.3,  329.9,  -35.0,   25.2,      2   15.2,  690.6,  430.6,  -91.5,
            47.6,
331977      3   15.2,  675.9,  518.1, -145.3,   68.4,      4   15.2,  640.6,  590.0, -194.6,
            87.2,
331978      5   15.2,  585.9,  643.9, -238.1,  103.3,      6   15.2,  513.3,  678.2, -274.3,
            116.3,
331979      7   15.2,  425.2,  692.0, -302.2,  125.8,      8   15.2,  324.2,  684.7, -320.8,
            131.5,
331980      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -367.4,
            130.0,
331981     11   15.2,  430.6,  690.6, -392.9,  123.8,     12   15.2,  518.1,  675.9, -406.4,
            113.8,
331982     13   15.2,  590.0,  640.6, -407.5,  100.3,     14   15.2,  643.9,  585.9, -396.3,
            83.9,
331983     15   15.2,  678.2,  513.3, -373.0,   64.8,     16   15.2,  692.0,  425.2, -338.4,
            43.8,
331984     17   15.2,  684.7,  324.2, -293.5,   21.5,     18   15.2,  657.6,  223.0, -241.8,
            -2.0,
331985     19   15.2,  684.3,  329.9, -294.9,  -25.2,     20   15.2,  690.6,  430.6, -339.0,
            -47.6,
331986     21   15.2,  675.9,  518.1, -372.8,  -68.4,     22   15.2,  640.6,  590.0, -395.3,
            -87.2,
331987     23   15.2,  585.9,  643.9, -405.8, -103.3,     24   15.2,  513.3,  678.2, -403.9,
            -116.3,
331988     25   15.2,  425.2,  692.0, -389.8, -125.8,     26   15.2,  324.2,  684.7, -363.9,
            -131.5,
331989     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -316.9,
            -130.0,
331990     29   15.2,  430.6,  690.6, -297.7, -123.8,     30   15.2,  518.1,  675.9, -269.5,
            -113.8,
331991     31   15.2,  590.0,  640.6, -233.1, -100.3,     32   15.2,  643.9,  585.9, -189.6,
            -83.9,
```

331992 33 15.2, 678.2, 513.3, -140.3, -64.8, 34 15.2, 692.0, 425.2, -86.8, -43.8,
331993 35 15.2, 684.7, 324.2, -30.6, -21.5, 36 15.2, 657.6, 223.0, 18.8, 2.0,
331994
331995 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
331996 *** AERMET - VERSION 19191 *** *** *** 18:01:44
331997
PAGE 1226
331998 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
331999
332000 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
332001
332002
332003 SOURCE ID: TTP957
332004 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
332005 1 15.2, 684.3, 329.9, -35.6, 28.7, 2 15.2, 690.6, 430.6, -92.7, 50.8,
332006 3 15.2, 675.9, 518.1, -147.0, 71.4, 4 15.2, 640.6, 590.0, -196.9, 89.9,
332007 5 15.2, 585.9, 643.9, -240.7, 105.6, 6 15.2, 513.3, 678.2, -277.3, 118.1,
332008 7 15.2, 425.2, 692.0, -305.4, 127.0, 8 15.2, 324.2, 684.7, -324.2, 132.1,
332009 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -370.8, 129.4,
332010 11 15.2, 430.6, 690.6, -396.1, 122.6, 12 15.2, 518.1, 675.9, -409.4, 112.0,
332011 13 15.2, 590.0, 640.6, -410.2, 98.1, 14 15.2, 643.9, 585.9, -398.5, 81.2,
332012 15 15.2, 678.2, 513.3, -374.8, 61.8, 16 15.2, 692.0, 425.2, -339.6, 40.6,
332013 17 15.2, 684.7, 324.2, -294.1, 18.1, 18 15.2, 657.6, 223.0, -241.8, -5.5,
332014 19 15.2, 684.3, 329.9, -294.3, -28.7, 20 15.2, 690.6, 430.6, -337.9, -50.8,
332015 21 15.2, 675.9, 518.1, -371.1, -71.4, 22 15.2, 640.6, 590.0, -393.1, -89.9,
332016 23 15.2, 585.9, 643.9, -403.2, -105.6, 24 15.2, 513.3, 678.2, -401.0, -118.1,
332017 25 15.2, 425.2, 692.0, -386.6, -127.0, 26 15.2, 324.2, 684.7, -360.4, -132.1,
332018 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -313.5, -129.4,
332019 29 15.2, 430.6, 690.6, -294.5, -122.6, 30 15.2, 518.1, 675.9, -266.5, -112.0,
332020 31 15.2, 590.0, 640.6, -230.5, -98.1, 32 15.2, 643.9, 585.9, -187.4, -81.2,
332021 33 15.2, 678.2, 513.3, -138.6, -61.8, 34 15.2, 692.0, 425.2, -85.6, -40.6,
332022 35 15.2, 684.7, 324.2, -30.0, -18.1, 36 15.2, 657.6, 223.0, 18.8, 5.5,
332023
332024
332025 SOURCE ID: TTP958
332026 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
332027 1 15.2, 684.3, 329.9, -36.0, 32.3, 2 15.2, 690.6, 430.6, -93.8, 54.3,
332028 3 15.2, 675.9, 518.1, -148.7, 74.7, 4 15.2, 640.6, 590.0, -199.1, 92.8,
332029 5 15.2, 585.9, 643.9, -243.4, 108.1, 6 15.2, 513.3, 678.2, -280.3,

120.1,
7 15.2, 425.2, 692.0, -308.8, 128.4, 8 15.2, 324.2, 684.7, -327.8, 132.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -374.4, 128.9,
11 15.2, 430.6, 690.6, -399.6, 121.5, 12 15.2, 518.1, 675.9, -412.6, 110.4,
13 15.2, 590.0, 640.6, -413.1, 95.9, 14 15.2, 643.9, 585.9, -401.0, 78.5,
15 15.2, 678.2, 513.3, -376.8, 58.8, 16 15.2, 692.0, 425.2, -341.0, 37.2,
17 15.2, 684.7, 324.2, -295.0, 14.6, 18 15.2, 657.6, 223.0, -242.0, -9.1,
19 15.2, 684.3, 329.9, -293.9, -32.3, 20 15.2, 690.6, 430.6, -336.8, -54.3,
21 15.2, 675.9, 518.1, -369.5, -74.7, 22 15.2, 640.6, 590.0, -390.9, -92.8,
23 15.2, 585.9, 643.9, -400.5, -108.1, 24 15.2, 513.3, 678.2, -397.9, -120.1,
25 15.2, 425.2, 692.0, -383.2, -128.4, 26 15.2, 324.2, 684.7, -356.9, -132.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -309.9, -128.9,
29 15.2, 430.6, 690.6, -291.0, -121.5, 30 15.2, 518.1, 675.9, -263.3, -110.4,
31 15.2, 590.0, 640.6, -227.5, -95.9, 32 15.2, 643.9, 585.9, -184.9, -78.5,
33 15.2, 678.2, 513.3, -136.6, -58.8, 34 15.2, 692.0, 425.2, -84.2, -37.2,
35 15.2, 684.7, 324.2, -29.2, -14.6, 36 15.2, 657.6, 223.0, 19.0, 9.1,

SOURCE ID: TTP959

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -36.9, 36.4, 2 15.2, 690.6, 430.6, -95.3, 58.2,
3 15.2, 675.9, 518.1, -150.9, 78.3, 4 15.2, 640.6, 590.0, -201.9, 96.0,
5 15.2, 585.9, 643.9, -246.7, 110.7, 6 15.2, 513.3, 678.2, -284.0, 122.1,
7 15.2, 425.2, 692.0, -312.8, 129.8, 8 15.2, 324.2, 684.7, -332.0, 133.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -378.6, 128.1,
11 15.2, 430.6, 690.6, -403.5, 120.0, 12 15.2, 518.1, 675.9, -416.2, 108.2,
13 15.2, 590.0, 640.6, -416.3, 93.1, 14 15.2, 643.9, 585.9, -403.7, 75.2,
15 15.2, 678.2, 513.3, -378.8, 55.1, 16 15.2, 692.0, 425.2, -342.4, 33.2,
17 15.2, 684.7, 324.2, -295.6, 10.4, 18 15.2, 657.6, 223.0, -241.9, -13.3,
19 15.2, 684.3, 329.9, -293.0, -36.4, 20 15.2, 690.6, 430.6, -335.2, -58.2,
21 15.2, 675.9, 518.1, -367.3, -78.3, 22 15.2, 640.6, 590.0, -388.1, -96.0,
23 15.2, 585.9, 643.9, -397.2, -110.7, 24 15.2, 513.3, 678.2, -394.2, -122.1,
25 15.2, 425.2, 692.0, -379.2, -129.8, 26 15.2, 324.2, 684.7, -352.7, -133.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -305.7, -128.1,
29 15.2, 430.6, 690.6, -287.1, -120.0, 30 15.2, 518.1, 675.9, -259.6, -108.2,

```
332064      31   15.2,  590.0,  640.6, -224.4,  -93.1,     32   15.2,  643.9,  585.9, -182.2,
            -75.2,
332065      33   15.2,  678.2,  513.3, -134.6,  -55.1,     34   15.2,  692.0,  425.2,  -82.8,
            -33.2,
332066      35   15.2,  684.7,  324.2,  -28.6,  -10.4,     36   15.2,  657.6,  223.0,   18.9,
            13.3,
332067
332068
332069    SOURCE ID: TTP960
332070     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
332071      1   15.2,  684.3,  329.9,  -37.7,   39.7,      2   15.2,  690.6,  430.6,  -96.7,
            61.3,
332072      3   15.2,  675.9,  518.1, -152.8,   81.0,      4   15.2,  640.6,  590.0, -204.2,
            98.3,
332073      5   15.2,  585.9,  643.9, -249.5,  112.6,      6   15.2,  513.3,  678.2, -287.1,
            123.5,
332074      7   15.2,  425.2,  692.0, -316.0,  130.7,      8   15.2,  324.2,  684.7, -335.3,
            133.8,
332075      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -381.9,
            127.2,
332076     11   15.2,  430.6,  690.6, -406.6,  118.5,     12   15.2,  518.1,  675.9, -419.0,
            106.2,
332077     13   15.2,  590.0,  640.6, -418.6,   90.8,     14   15.2,  643.9,  585.9, -405.6,
            72.5,
332078     15   15.2,  678.2,  513.3, -380.2,   52.0,     16   15.2,  692.0,  425.2, -343.3,
            30.0,
332079     17   15.2,  684.7,  324.2, -295.9,    7.0,     18   15.2,  657.6,  223.0, -241.6,
            -16.7,
332080     19   15.2,  684.3,  329.9, -292.2,  -39.7,     20   15.2,  690.6,  430.6, -333.8,
            -61.3,
332081     21   15.2,  675.9,  518.1, -365.3,  -81.0,     22   15.2,  640.6,  590.0, -385.7,
            -98.3,
332082     23   15.2,  585.9,  643.9, -394.4, -112.6,     24   15.2,  513.3,  678.2, -391.1,
            -123.5,
332083     25   15.2,  425.2,  692.0, -375.9, -130.7,     26   15.2,  324.2,  684.7, -349.4,
            -133.8,
332084     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -302.5,
            -127.2,
332085     29   15.2,  430.6,  690.6, -284.0, -118.5,     30   15.2,  518.1,  675.9, -256.9,
            -106.2,
332086     31   15.2,  590.0,  640.6, -222.0,  -90.8,     32   15.2,  643.9,  585.9, -180.3,
            -72.5,
332087     33   15.2,  678.2,  513.3, -133.2,  -52.0,     34   15.2,  692.0,  425.2,  -82.0,
            -30.0,
332088     35   15.2,  684.7,  324.2,  -28.3,   -7.0,     36   15.2,  657.6,  223.0,   18.6,
            16.7,
332089
332090    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
332091     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
332092
                                    PAGE  1227
332093     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
332094
332095                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
332096
332097
332098     SOURCE ID: TTP961
332099      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
332100      1   15.2,  684.3,  329.9,  -38.1,   43.4,      2   15.2,  690.6,  430.6,  -97.7,
            64.9,
332101      3   15.2,  675.9,  518.1, -154.4,   84.4,      4   15.2,  640.6,  590.0, -206.4,
```

```
          101.4,
332102     5   15.2,  585.9,  643.9, -252.1,  115.3,     6   15.2,  513.3,  678.2, -290.2,
          125.6,
332103     7   15.2,  425.2,  692.0, -319.4,  132.2,     8   15.2,  324.2,  684.7, -339.0,
          134.8,
332104     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  329.9,  684.3, -385.6,
          126.9,
332105    11   15.2,  430.6,  690.6, -410.2,  117.5,    12   15.2,  518.1,  675.9, -422.4,
          104.6,
332106    13   15.2,  590.0,  640.6, -421.7,   88.6,    14   15.2,  643.9,  585.9, -408.2,
          69.8,
332107    15   15.2,  678.2,  513.3, -382.3,   48.9,    16   15.2,  692.0,  425.2, -344.8,
          26.6,
332108    17   15.2,  684.7,  324.2, -296.8,    3.4,    18   15.2,  657.6,  223.0, -241.9,
          -20.4,
332109    19   15.2,  684.3,  329.9, -291.8,  -43.4,    20   15.2,  690.6,  430.6, -332.8,
          -64.9,
332110    21   15.2,  675.9,  518.1, -363.7,  -84.4,    22   15.2,  640.6,  590.0, -383.6,
          -101.4,
332111    23   15.2,  585.9,  643.9, -391.8, -115.3,    24   15.2,  513.3,  678.2, -388.0,
          -125.6,
332112    25   15.2,  425.2,  692.0, -372.5, -132.2,    26   15.2,  324.2,  684.7, -345.7,
          -134.8,
332113    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  329.9,  684.3, -298.8,
          -126.9,
332114    29   15.2,  430.6,  690.6, -280.4, -117.5,    30   15.2,  518.1,  675.9, -253.5,
          -104.6,
332115    31   15.2,  590.0,  640.6, -218.9,  -88.6,    32   15.2,  643.9,  585.9, -177.7,
          -69.8,
332116    33   15.2,  678.2,  513.3, -131.0,  -48.9,    34   15.2,  692.0,  425.2,  -80.4,
          -26.6,
332117    35   15.2,  684.7,  324.2,  -27.3,   -3.4,    36   15.2,  657.6,  223.0,   18.9,
          20.4,
332118
332119
332120    SOURCE ID: TTP962
332121     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
332122      1   15.2,  684.3,  329.9,  -38.5,   46.7,      2   15.2,  690.6,  430.6,  -98.7,
           68.0,
332123      3   15.2,  675.9,  518.1, -155.9,   87.4,      4   15.2,  640.6,  590.0, -208.4,
           104.0,
332124      5   15.2,  585.9,  643.9, -254.5,  117.5,      6   15.2,  513.3,  678.2, -292.9,
           127.5,
332125      7   15.2,  425.2,  692.0, -322.4,  133.5,      8   15.2,  324.2,  684.7, -342.1,
           135.5,
332126      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -388.8,
           126.5,
332127     11   15.2,  430.6,  690.6, -413.3,  116.6,     12   15.2,  518.1,  675.9, -425.3,
          103.2,
332128     13   15.2,  590.0,  640.6, -424.3,   86.6,     14   15.2,  643.9,  585.9, -410.5,
          67.4,
332129     15   15.2,  678.2,  513.3, -384.1,   46.2,     16   15.2,  692.0,  425.2, -346.1,
          23.6,
332130     17   15.2,  684.7,  324.2, -297.6,    0.2,     18   15.2,  657.6,  223.0, -242.1,
          -23.7,
332131     19   15.2,  684.3,  329.9, -291.4,  -46.7,     20   15.2,  690.6,  430.6, -331.9,
          -68.0,
332132     21   15.2,  675.9,  518.1, -362.3,  -87.4,     22   15.2,  640.6,  590.0, -381.6,
          -104.0,
332133     23   15.2,  585.9,  643.9, -389.4, -117.5,     24   15.2,  513.3,  678.2, -385.3,
          -127.5,
332134     25   15.2,  425.2,  692.0, -369.5, -133.5,     26   15.2,  324.2,  684.7, -342.5,
          -135.5,
332135     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -295.5,
          -126.5,
```

```
      29   15.2,  430.6,  690.6, -277.2, -116.6,     30   15.2,  518.1,  675.9, -250.6,
      -103.2,
      31   15.2,  590.0,  640.6, -216.3,  -86.6,     32   15.2,  643.9,  585.9, -175.4,
      -67.4,
      33   15.2,  678.2,  513.3, -129.2,  -46.2,     34   15.2,  692.0,  425.2,  -79.1,
      -23.6,
      35   15.2,  684.7,  324.2,  -26.6,   -0.2,     36   15.2,  657.6,  223.0,   19.1,
      23.7,

   SOURCE ID: TTP963
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,  -39.5,   50.9,      2   15.2,  690.6,  430.6, -100.4,
      72.0,
      3   15.2,  675.9,  518.1, -158.3,   91.0,      4   15.2,  640.6,  590.0, -211.4,
      107.1,
      5   15.2,  585.9,  643.9, -258.0,  120.1,      6   15.2,  513.3,  678.2, -296.8,
      129.4,
      7   15.2,  425.2,  692.0, -326.6,  134.7,      8   15.2,  324.2,  684.7, -346.5,
      136.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -393.0,
      125.4,
     11   15.2,  430.6,  690.6, -417.3,  114.8,     12   15.2,  518.1,  675.9, -428.9,
      100.8,
     13   15.2,  590.0,  640.6, -427.4,   83.6,     14   15.2,  643.9,  585.9, -413.0,
      63.9,
     15   15.2,  678.2,  513.3, -386.0,   42.3,     16   15.2,  692.0,  425.2, -347.3,
      19.4,
     17   15.2,  684.7,  324.2, -298.1,   -4.1,     18   15.2,  657.6,  223.0, -241.8,
      -28.0,
     19   15.2,  684.3,  329.9, -290.4,  -50.9,     20   15.2,  690.6,  430.6, -330.1,
      -72.0,
     21   15.2,  675.9,  518.1, -359.8,  -91.0,     22   15.2,  640.6,  590.0, -378.6,
      -107.1,
     23   15.2,  585.9,  643.9, -385.9, -120.1,     24   15.2,  513.3,  678.2, -381.4,
      -129.4,
     25   15.2,  425.2,  692.0, -365.4, -134.7,     26   15.2,  324.2,  684.7, -338.2,
      -136.0,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -291.3,
      -125.4,
     29   15.2,  430.6,  690.6, -273.3, -114.8,     30   15.2,  518.1,  675.9, -247.0,
      -100.8,
     31   15.2,  590.0,  640.6, -213.2,  -83.6,     32   15.2,  643.9,  585.9, -172.9,
      -63.9,
     33   15.2,  678.2,  513.3, -127.3,  -42.3,     34   15.2,  692.0,  425.2,  -77.9,
      -19.4,
     35   15.2,  684.7,  324.2,  -26.1,    4.1,     36   15.2,  657.6,  223.0,   18.8,
      28.0,

   SOURCE ID: TTP964
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  684.3,  329.9,  -40.2,   53.8,      2   15.2,  690.6,  430.6, -101.6,
      74.8,
      3   15.2,  675.9,  518.1, -159.9,   93.5,      4   15.2,  640.6,  590.0, -213.4,
      109.4,
      5   15.2,  585.9,  643.9, -260.4,  121.9,      6   15.2,  513.3,  678.2, -299.5,
      130.8,
      7   15.2,  425.2,  692.0, -329.5,  135.6,      8   15.2,  324.2,  684.7, -349.5,
      136.4,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -396.0,
      124.8,
     11   15.2,  430.6,  690.6, -420.1,  113.7,     12   15.2,  518.1,  675.9, -431.4,
      99.1,
```

```
      13   15.2,  590.0,  640.6, -429.7,   81.6,     14   15.2,  643.9,  585.9, -414.9,
      61.5,
      15   15.2,  678.2,  513.3, -387.4,   39.6,     16   15.2,  692.0,  425.2, -348.2,
      16.5,
      17   15.2,  684.7,  324.2, -298.5,   -7.1,     18   15.2,  657.6,  223.0, -241.7,
      -31.0,
      19   15.2,  684.3,  329.9, -289.7,  -53.8,     20   15.2,  690.6,  430.6, -329.0,
      -74.8,
      21   15.2,  675.9,  518.1, -358.2,  -93.5,     22   15.2,  640.6,  590.0, -376.6,
      -109.4,
      23   15.2,  585.9,  643.9, -383.5, -121.9,     24   15.2,  513.3,  678.2, -378.7,
      -130.8,
      25   15.2,  425.2,  692.0, -362.5, -135.6,     26   15.2,  324.2,  684.7, -335.2,
      -136.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -288.3,
      -124.8,
      29   15.2,  430.6,  690.6, -270.5, -113.7,     30   15.2,  518.1,  675.9, -244.4,
      -99.1,
      31   15.2,  590.0,  640.6, -210.9,  -81.6,     32   15.2,  643.9,  585.9, -171.0,
      -61.5,
      33   15.2,  678.2,  513.3, -125.9,  -39.6,     34   15.2,  692.0,  425.2,  -77.0,
      -16.5,
      35   15.2,  684.7,  324.2,  -25.7,    7.1,     36   15.2,  657.6,  223.0,   18.7,
      31.1,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 18:01:44

                              PAGE  1228
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TTP965
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  684.3,  329.9,  -40.9,   57.3,      2   15.2,  690.6,  430.6, -102.9,
    78.1,
    3   15.2,  675.9,  518.1, -161.8,   96.5,      4   15.2,  640.6,  590.0, -215.8,
    112.0,
    5   15.2,  585.9,  643.9, -263.2,  124.1,      6   15.2,  513.3,  678.2, -302.6,
    132.5,
    7   15.2,  425.2,  692.0, -332.9,  136.7,      8   15.2,  324.2,  684.7, -353.0,
    136.9,
    9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -399.5,
    124.1,
   11   15.2,  430.6,  690.6, -423.4,  112.4,     12   15.2,  518.1,  675.9, -434.5,
   97.3,
   13   15.2,  590.0,  640.6, -432.3,   79.2,     14   15.2,  643.9,  585.9, -417.1,
   58.7,
   15   15.2,  678.2,  513.3, -389.1,   36.5,     16   15.2,  692.0,  425.2, -349.4,
   13.1,
   17   15.2,  684.7,  324.2, -299.0,  -10.6,     18   15.2,  657.6,  223.0, -241.6,
   -34.6,
   19   15.2,  684.3,  329.9, -289.0,  -57.3,     20   15.2,  690.6,  430.6, -327.7,
   -78.1,
   21   15.2,  675.9,  518.1, -356.3,  -96.5,     22   15.2,  640.6,  590.0, -374.2,
   -112.0,
   23   15.2,  585.9,  643.9, -380.7, -124.1,     24   15.2,  513.3,  678.2, -375.6,
   -132.5,
   25   15.2,  425.2,  692.0, -359.1, -136.7,     26   15.2,  324.2,  684.7, -331.7,
   -136.9,
```

```
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -284.9,
-124.1,
 29   15.2,  430.6,  690.6, -267.2, -112.4,     30   15.2,  518.1,  675.9, -241.4,
-97.3,
 31   15.2,  590.0,  640.6, -208.3,  -79.2,     32   15.2,  643.9,  585.9, -168.8,
-58.7,
 33   15.2,  678.2,  513.3, -124.2,  -36.5,     34   15.2,  692.0,  425.2,  -75.9,
-13.1,
 35   15.2,  684.7,  324.2,  -25.2,   10.6,     36   15.2,  657.6,  223.0,   18.6,
34.6,


SOURCE ID: TTP966
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,  -41.5,   60.7,      2   15.2,  690.6,  430.6, -104.1,
 81.4,
  3   15.2,  675.9,  518.1, -163.5,   99.5,      4   15.2,  640.6,  590.0, -218.0,
 114.7,
  5   15.2,  585.9,  643.9, -265.8,  126.3,      6   15.2,  513.3,  678.2, -305.6,
 134.2,
  7   15.2,  425.2,  692.0, -336.1,  137.9,      8   15.2,  324.2,  684.7, -356.4,
 137.5,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -402.9,
 123.5,
 11   15.2,  430.6,  690.6, -426.7,  111.2,     12   15.2,  518.1,  675.9, -437.5,
 95.5,
 13   15.2,  590.0,  640.6, -435.0,   77.0,     14   15.2,  643.9,  585.9, -419.3,
 56.1,
 15   15.2,  678.2,  513.3, -390.9,   33.5,     16   15.2,  692.0,  425.2, -350.5,
 9.9,
 17   15.2,  684.7,  324.2, -299.6,  -14.0,     18   15.2,  657.6,  223.0, -241.6,
 -38.0,
 19   15.2,  684.3,  329.9, -288.4,  -60.7,     20   15.2,  690.6,  430.6, -326.5,
 -81.4,
 21   15.2,  675.9,  518.1, -354.6,  -99.5,     22   15.2,  640.6,  590.0, -372.0,
 -114.7,
 23   15.2,  585.9,  643.9, -378.0, -126.3,     24   15.2,  513.3,  678.2, -372.6,
 -134.2,
 25   15.2,  425.2,  692.0, -355.9, -137.9,     26   15.2,  324.2,  684.7, -328.3,
 -137.5,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -281.4,
 -123.5,
 29   15.2,  430.6,  690.6, -263.9, -111.2,     30   15.2,  518.1,  675.9, -238.4,
 -95.5,
 31   15.2,  590.0,  640.6, -205.6,  -77.0,     32   15.2,  643.9,  585.9, -166.6,
 -56.1,
 33   15.2,  678.2,  513.3, -122.5,  -33.5,     34   15.2,  692.0,  425.2,  -74.7,
 -9.9,
 35   15.2,  684.7,  324.2,  -24.6,   14.0,     36   15.2,  657.6,  223.0,   18.6,
 38.0,


SOURCE ID: TTP967
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,  -41.9,   64.3,      2   15.2,  690.6,  430.6, -105.1,
 84.9,
  3   15.2,  675.9,  518.1, -165.2,  102.8,      4   15.2,  640.6,  590.0, -220.2,
 117.6,
  5   15.2,  585.9,  643.9, -268.5,  128.9,      6   15.2,  513.3,  678.2, -308.7,
 136.2,
  7   15.2,  425.2,  692.0, -339.5,  139.4,      8   15.2,  324.2,  684.7, -359.9,
 138.3,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -406.5,
 123.0,
```

```
      11   15.2,  430.6,  690.6, -430.2,  110.1,     12   15.2,  518.1,  675.9, -440.7,
      93.9,
      13   15.2,  590.0,  640.6, -437.9,   74.8,     14   15.2,  643.9,  585.9, -421.8,
      53.4,
      15   15.2,  678.2,  513.3, -392.9,   30.4,     16   15.2,  692.0,  425.2, -352.0,
      6.5,
      17   15.2,  684.7,  324.2, -300.4,  -17.6,     18   15.2,  657.6,  223.0, -241.8,
      -41.7,
      19   15.2,  684.3,  329.9, -288.0,  -64.3,     20   15.2,  690.6,  430.6, -325.4,
      -84.9,
      21   15.2,  675.9,  518.1, -353.0, -102.8,     22   15.2,  640.6,  590.0, -369.8,
      -117.6,
      23   15.2,  585.9,  643.9, -375.4, -128.9,     24   15.2,  513.3,  678.2, -369.6,
      -136.2,
      25   15.2,  425.2,  692.0, -352.5, -139.4,     26   15.2,  324.2,  684.7, -324.8,
      -138.3,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -277.8,
      -123.0,
      29   15.2,  430.6,  690.6, -260.4, -110.1,     30   15.2,  518.1,  675.9, -235.1,
      -93.9,
      31   15.2,  590.0,  640.6, -202.7,  -74.8,     32   15.2,  643.9,  585.9, -164.1,
      -53.4,
      33   15.2,  678.2,  513.3, -120.5,  -30.4,     34   15.2,  692.0,  425.2,  -73.2,
      -6.5,
      35   15.2,  684.7,  324.2,  -23.8,   17.6,     36   15.2,  657.6,  223.0,   18.8,
      41.7,

    SOURCE ID: TTP968
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9,  -42.7,   68.5,      2   15.2,  690.6,  430.6, -106.7,
       88.8,
       3   15.2,  675.9,  518.1, -167.4,  106.4,      4   15.2,  640.6,  590.0, -223.0,
       120.8,
       5   15.2,  585.9,  643.9, -271.8,  131.5,      6   15.2,  513.3,  678.2, -312.4,
       138.2,
       7   15.2,  425.2,  692.0, -343.5,  140.7,      8   15.2,  324.2,  684.7, -364.1,
       139.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -410.7,
       122.2,
      11   15.2,  430.6,  690.6, -434.1,  108.6,     12   15.2,  518.1,  675.9, -444.3,
      91.7,
      13   15.2,  590.0,  640.6, -441.1,   72.0,     14   15.2,  643.9,  585.9, -424.4,
      50.1,
      15   15.2,  678.2,  513.3, -394.9,   26.7,     16   15.2,  692.0,  425.2, -353.3,
      2.5,
      17   15.2,  684.7,  324.2, -301.0,  -21.8,     18   15.2,  657.6,  223.0, -241.7,
      -45.9,
      19   15.2,  684.3,  329.9, -287.2,  -68.5,     20   15.2,  690.6,  430.6, -323.9,
      -88.8,
      21   15.2,  675.9,  518.1, -350.8, -106.4,     22   15.2,  640.6,  590.0, -367.0,
      -120.8,
      23   15.2,  585.9,  643.9, -372.1, -131.5,     24   15.2,  513.3,  678.2, -365.8,
      -138.2,
      25   15.2,  425.2,  692.0, -348.5, -140.7,     26   15.2,  324.2,  684.7, -320.6,
      -139.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -273.7,
      -122.2,
      29   15.2,  430.6,  690.6, -256.5, -108.6,     30   15.2,  518.1,  675.9, -231.5,
      -91.7,
      31   15.2,  590.0,  640.6, -199.5,  -72.0,     32   15.2,  643.9,  585.9, -161.5,
      -50.1,
      33   15.2,  678.2,  513.3, -118.5,  -26.7,     34   15.2,  692.0,  425.2,  -71.9,
      -2.5,
      35   15.2,  684.7,  324.2,  -23.1,   21.8,     36   15.2,  657.6,  223.0,   18.7,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP969

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-43.6,	71.8,	2	15.2,	690.6,	430.6,	-108.1,	91.8,
3	15.2,	675.9,	518.1,	-169.3,	109.2,	4	15.2,	640.6,	590.0,	-225.4,	123.2,
5	15.2,	585.9,	643.9,	-274.6,	133.4,	6	15.2,	513.3,	678.2,	-315.4,	139.6,
7	15.2,	425.2,	692.0,	-346.7,	141.6,	8	15.2,	324.2,	684.7,	-367.5,	139.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-413.9,	121.3,
11	15.2,	430.6,	690.6,	-437.2,	107.2,	12	15.2,	518.1,	675.9,	-447.1,	89.8,
13	15.2,	590.0,	640.6,	-443.5,	69.6,	14	15.2,	643.9,	585.9,	-426.4,	47.4,
15	15.2,	678.2,	513.3,	-396.3,	23.7,	16	15.2,	692.0,	425.2,	-354.2,	-0.8,
17	15.2,	684.7,	324.2,	-301.3,	-25.1,	18	15.2,	657.6,	223.0,	-241.4,	-49.3,
19	15.2,	684.3,	329.9,	-286.3,	-71.8,	20	15.2,	690.6,	430.6,	-322.4,	-91.8,
21	15.2,	675.9,	518.1,	-348.8,	-109.2,	22	15.2,	640.6,	590.0,	-364.6,	-123.2,
23	15.2,	585.9,	643.9,	-369.3,	-133.4,	24	15.2,	513.3,	678.2,	-362.8,	-139.6,
25	15.2,	425.2,	692.0,	-345.2,	-141.6,	26	15.2,	324.2,	684.7,	-317.2,	-139.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-270.4,	-121.3,
29	15.2,	430.6,	690.6,	-253.4,	-107.2,	30	15.2,	518.1,	675.9,	-228.8,	-89.8,
31	15.2,	590.0,	640.6,	-197.1,	-69.6,	32	15.2,	643.9,	585.9,	-159.5,	-47.4,
33	15.2,	678.2,	513.3,	-117.1,	-23.7,	34	15.2,	692.0,	425.2,	-71.0,	0.8,
35	15.2,	684.7,	324.2,	-22.9,	25.1,	36	15.2,	657.6,	223.0,	18.4,	49.3,

SOURCE ID: TTP970

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-44.0,	75.5,	2	15.2,	690.6,	430.6,	-109.1,	95.5,
3	15.2,	675.9,	518.1,	-170.9,	112.6,	4	15.2,	640.6,	590.0,	-227.6,	126.2,
5	15.2,	585.9,	643.9,	-277.2,	136.1,	6	15.2,	513.3,	678.2,	-318.5,	141.8,
7	15.2,	425.2,	692.0,	-350.1,	143.1,	8	15.2,	324.2,	684.7,	-371.1,	140.2,

```
332316       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -417.7,
              121.0,
332317      11   15.2,  430.6,  690.6, -440.8,  106.2,     12   15.2,  518.1,  675.9, -450.5,
             88.1,
332318      13   15.2,  590.0,  640.6, -446.5,   67.4,     14   15.2,  643.9,  585.9, -429.0,
             44.7,
332319      15   15.2,  678.2,  513.3, -398.4,   20.6,     16   15.2,  692.0,  425.2, -355.8,
             -4.2,
332320      17   15.2,  684.7,  324.2, -302.3,  -28.8,     18   15.2,  657.6,  223.0, -241.7,
             -53.0,
332321      19   15.2,  684.3,  329.9, -285.9,  -75.5,     20   15.2,  690.6,  430.6, -321.4,
             -95.5,
332322      21   15.2,  675.9,  518.1, -347.2, -112.6,     22   15.2,  640.6,  590.0, -362.4,
             -126.2,
332323      23   15.2,  585.9,  643.9, -366.6, -136.1,     24   15.2,  513.3,  678.2, -359.7,
             -141.8,
332324      25   15.2,  425.2,  692.0, -341.8, -143.1,     26   15.2,  324.2,  684.7, -313.6,
             -140.2,
332325      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -266.7,
             -121.0,
332326      29   15.2,  430.6,  690.6, -249.8, -106.2,     30   15.2,  518.1,  675.9, -225.4,
             -88.1,
332327      31   15.2,  590.0,  640.6, -194.1,  -67.4,     32   15.2,  643.9,  585.9, -156.9,
             -44.7,
332328      33   15.2,  678.2,  513.3, -114.9,  -20.6,     34   15.2,  692.0,  425.2,  -69.5,
             4.2,
332329      35   15.2,  684.7,  324.2,  -21.9,   28.8,     36   15.2,  657.6,  223.0,   18.7,
             53.0,
332330
332331
332332    SOURCE ID: TTP971
332333     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
332334       1   15.2,  684.3,  329.9,  -44.3,   78.7,      2   15.2,  690.6,  430.6, -110.0,
              98.6,
332335       3   15.2,  675.9,  518.1, -172.4,  115.5,      4   15.2,  640.6,  590.0, -229.5,
              128.9,
332336       5   15.2,  585.9,  643.9, -279.6,  138.3,      6   15.2,  513.3,  678.2, -321.3,
              143.6,
332337       7   15.2,  425.2,  692.0, -353.1,  144.4,      8   15.2,  324.2,  684.7, -374.3,
              141.0,
332338       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -420.9,
              120.6,
332339      11   15.2,  430.6,  690.6, -443.9,  105.2,     12   15.2,  518.1,  675.9, -453.4,
             86.7,
332340      13   15.2,  590.0,  640.6, -449.2,   65.5,     14   15.2,  643.9,  585.9, -431.2,
             42.3,
332341      15   15.2,  678.2,  513.3, -400.2,   17.9,     16   15.2,  692.0,  425.2, -357.1,
             -7.1,
332342      17   15.2,  684.7,  324.2, -303.0,  -31.9,     18   15.2,  657.6,  223.0, -241.9,
             -56.3,
332343      19   15.2,  684.3,  329.9, -285.6,  -78.7,     20   15.2,  690.6,  430.6, -320.5,
             -98.6,
332344      21   15.2,  675.9,  518.1, -345.8, -115.5,     22   15.2,  640.6,  590.0, -360.5,
             -128.9,
332345      23   15.2,  585.9,  643.9, -364.3, -138.3,     24   15.2,  513.3,  678.2, -357.0,
             -143.6,
332346      25   15.2,  425.2,  692.0, -338.8, -144.4,     26   15.2,  324.2,  684.7, -310.4,
             -141.0,
332347      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -263.4,
             -120.6,
332348      29   15.2,  430.6,  690.6, -246.7, -105.2,     30   15.2,  518.1,  675.9, -222.5,
             -86.7,
332349      31   15.2,  590.0,  640.6, -191.5,  -65.5,     32   15.2,  643.9,  585.9, -154.6,
             -42.3,
332350      33   15.2,  678.2,  513.3, -113.1,  -17.9,     34   15.2,  692.0,  425.2,  -68.2,
```

```
          7.1,
332351      35   15.2,  684.7,  324.2,  -21.2,   31.9,     36   15.2,  657.6,  223.0,   18.9,
          56.3,
332352
332353
332354    SOURCE ID: TTP972
332355     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
332356       1   15.2,  684.3,  329.9,  -45.4,   82.9,      2   15.2,  690.6,  430.6, -111.8,
           102.6,
332357       3   15.2,  675.9,  518.1, -174.8,  119.1,      4   15.2,  640.6,  590.0, -232.5,
           132.0,
332358       5   15.2,  585.9,  643.9, -283.1,  140.9,      6   15.2,  513.3,  678.2, -325.2,
           145.5,
332359       7   15.2,  425.2,  692.0, -357.3,  145.6,      8   15.2,  324.2,  684.7, -378.6,
           141.4,
332360       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -425.1,
           119.5,
332361      11   15.2,  430.6,  690.6, -447.9,  103.5,     12   15.2,  518.1,  675.9, -457.0,
           84.3,
332362      13   15.2,  590.0,  640.6, -452.3,   62.5,     14   15.2,  643.9,  585.9, -433.8,
           38.8,
332363      15   15.2,  678.2,  513.3, -402.1,   14.0,     16   15.2,  692.0,  425.2, -358.3,
           -11.3,
332364      17   15.2,  684.7,  324.2, -303.5,  -36.3,     18   15.2,  657.6,  223.0, -241.6,
           -60.6,
332365      19   15.2,  684.3,  329.9, -284.5,  -82.9,     20   15.2,  690.6,  430.6, -318.8,
           -102.6,
332366      21   15.2,  675.9,  518.1, -343.3, -119.1,     22   15.2,  640.6,  590.0, -357.5,
           -132.0,
332367      23   15.2,  585.9,  643.9, -360.8, -140.9,     24   15.2,  513.3,  678.2, -353.1,
           -145.5,
332368      25   15.2,  425.2,  692.0, -334.7, -145.6,     26   15.2,  324.2,  684.7, -306.1,
           -141.4,
332369      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -259.2,
           -119.5,
332370      29   15.2,  430.6,  690.6, -242.7, -103.5,     30   15.2,  518.1,  675.9, -218.9,
           -84.3,
332371      31   15.2,  590.0,  640.6, -188.3,  -62.5,     32   15.2,  643.9,  585.9, -152.1,
           -38.8,
332372      33   15.2,  678.2,  513.3, -111.2,  -14.0,     34   15.2,  692.0,  425.2,  -67.0,
           11.3,
332373      35   15.2,  684.7,  324.2,  -20.7,   36.3,     36   15.2,  657.6,  223.0,   18.6,
           60.6,
332374
332375    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
332376     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
332377
                                      PAGE  1230
332378     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
332379
332380                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
332381
332382
332383     SOURCE ID: TTP973
332384      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
332385       1   15.2,  684.3,  329.9,  -45.9,   86.8,      2   15.2,  690.6,  430.6, -113.0,
           106.3,
332386       3   15.2,  675.9,  518.1, -176.7,  122.6,      4   15.2,  640.6,  590.0, -234.9,
           135.1,
332387       5   15.2,  585.9,  643.9, -286.1,  143.5,      6   15.2,  513.3,  678.2, -328.5,
           147.6,
```

```
 7   15.2,  425.2,  692.0, -361.0,  147.1,      8   15.2,  324.2,  684.7, -382.5,
  142.2,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -429.0,
  119.0,
11   15.2,  430.6,  690.6, -451.6,  102.3,     12   15.2,  518.1,  675.9, -460.5,
  82.4,
13   15.2,  590.0,  640.6, -455.4,   60.0,     14   15.2,  643.9,  585.9, -436.4,
  35.9,
15   15.2,  678.2,  513.3, -404.2,   10.6,     16   15.2,  692.0,  425.2, -359.7,
  -15.0,
17   15.2,  684.7,  324.2, -304.3,  -40.1,     18   15.2,  657.6,  223.0, -241.7,
  -64.6,
19   15.2,  684.3,  329.9, -283.9,  -86.8,     20   15.2,  690.6,  430.6, -317.5,
  -106.3,
21   15.2,  675.9,  518.1, -341.5, -122.6,     22   15.2,  640.6,  590.0, -355.0,
  -135.1,
23   15.2,  585.9,  643.9, -357.8, -143.5,     24   15.2,  513.3,  678.2, -349.7,
  -147.6,
25   15.2,  425.2,  692.0, -331.0, -147.1,     26   15.2,  324.2,  684.7, -302.2,
  -142.2,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -255.3,
  -119.0,
29   15.2,  430.6,  690.6, -239.0, -102.3,     30   15.2,  518.1,  675.9, -215.4,
  -82.4,
31   15.2,  590.0,  640.6, -185.2,  -60.0,     32   15.2,  643.9,  585.9, -149.4,
  -35.9,
33   15.2,  678.2,  513.3, -109.1,  -10.6,     34   15.2,  692.0,  425.2,  -65.5,
  15.0,
35   15.2,  684.7,  324.2,  -19.9,   40.1,     36   15.2,  657.6,  223.0,   18.7,
  64.6,


SOURCE ID: TTP974
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
  1   15.2,  684.3,  329.9,  -46.6,   90.2,      2   15.2,  690.6,  430.6, -114.2,
  109.6,
  3   15.2,  675.9,  518.1, -178.4,  125.5,      4   15.2,  640.6,  590.0, -237.2,
  137.7,
  5   15.2,  585.9,  643.9, -288.7,  145.7,      6   15.2,  513.3,  678.2, -331.5,
  149.2,
  7   15.2,  425.2,  692.0, -364.2,  148.3,      8   15.2,  324.2,  684.7, -385.9,
  142.8,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -432.4,
  118.4,
 11   15.2,  430.6,  690.6, -454.9,  101.0,     12   15.2,  518.1,  675.9, -463.5,
  80.7,
 13   15.2,  590.0,  640.6, -458.0,   57.8,     14   15.2,  643.9,  585.9, -438.6,
  33.2,
 15   15.2,  678.2,  513.3, -405.9,    7.6,     16   15.2,  692.0,  425.2, -360.9,
  -18.2,
 17   15.2,  684.7,  324.2, -304.9,  -43.5,     18   15.2,  657.6,  223.0, -241.7,
  -68.0,
 19   15.2,  684.3,  329.9, -283.3,  -90.2,     20   15.2,  690.6,  430.6, -316.3,
  -109.6,
 21   15.2,  675.9,  518.1, -339.7, -125.5,     22   15.2,  640.6,  590.0, -352.8,
  -137.7,
 23   15.2,  585.9,  643.9, -355.2, -145.7,     24   15.2,  513.3,  678.2, -346.7,
  -149.2,
 25   15.2,  425.2,  692.0, -327.7, -148.3,     26   15.2,  324.2,  684.7, -298.8,
  -142.8,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -251.9,
  -118.4,
 29   15.2,  430.6,  690.6, -235.7, -101.0,     30   15.2,  518.1,  675.9, -212.4,
  -80.7,
 31   15.2,  590.0,  640.6, -182.6,  -57.8,     32   15.2,  643.9,  585.9, -147.2,
```

```
          -33.2,
332423      33   15.2,  678.2,  513.3, -107.4,   -7.6,     34   15.2,  692.0,  425.2,  -64.3,
          18.2,
332424      35   15.2,  684.7,  324.2,  -19.3,   43.5,     36   15.2,  657.6,  223.0,   18.7,
          68.0,
332425
332426
332427    SOURCE ID: TTP975
332428     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
332429       1   15.2,  684.3,  329.9,  -47.3,   93.7,      2   15.2,  690.6,  430.6, -115.5,
           112.9,
332430       3   15.2,  675.9,  518.1, -180.3,  128.6,      4   15.2,  640.6,  590.0, -239.5,
           140.4,
332431       5   15.2,  585.9,  643.9, -291.5,  147.9,      6   15.2,  513.3,  678.2, -334.6,
           150.9,
332432       7   15.2,  425.2,  692.0, -367.6,  149.4,      8   15.2,  324.2,  684.7, -389.4,
           143.3,
332433       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -435.9,
           117.7,
332434      11   15.2,  430.6,  690.6, -458.2,   99.8,     12   15.2,  518.1,  675.9, -466.5,
           78.8,
332435      13   15.2,  590.0,  640.6, -460.7,   55.4,     14   15.2,  643.9,  585.9, -440.8,
           30.4,
332436      15   15.2,  678.2,  513.3, -407.6,    4.5,     16   15.2,  692.0,  425.2, -362.0,
           -21.6,
332437      17   15.2,  684.7,  324.2, -305.4,  -47.0,     18   15.2,  657.6,  223.0, -241.6,
           -71.6,
332438      19   15.2,  684.3,  329.9, -282.6,  -93.7,     20   15.2,  690.6,  430.6, -315.0,
           -112.9,
332439      21   15.2,  675.9,  518.1, -337.9, -128.6,     22   15.2,  640.6,  590.0, -350.4,
           -140.4,
332440      23   15.2,  585.9,  643.9, -352.4, -147.9,     24   15.2,  513.3,  678.2, -343.6,
           -150.9,
332441      25   15.2,  425.2,  692.0, -324.4, -149.4,     26   15.2,  324.2,  684.7, -295.3,
           -143.3,
332442      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -248.4,
           -117.7,
332443      29   15.2,  430.6,  690.6, -232.4,  -99.8,     30   15.2,  518.1,  675.9, -209.4,
           -78.8,
332444      31   15.2,  590.0,  640.6, -179.9,  -55.4,     32   15.2,  643.9,  585.9, -145.0,
           -30.4,
332445      33   15.2,  678.2,  513.3, -105.7,   -4.5,     34   15.2,  692.0,  425.2,  -63.2,
           21.6,
332446      35   15.2,  684.7,  324.2,  -18.8,   47.0,     36   15.2,  657.6,  223.0,   18.6,
           71.6,
332447
332448
332449    SOURCE ID: TTP976
332450     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
332451       1   15.2,  684.3,  329.9,  -47.9,   97.1,      2   15.2,  690.6,  430.6, -116.7,
           116.1,
332452       3   15.2,  675.9,  518.1, -182.0,  131.6,      4   15.2,  640.6,  590.0, -241.8,
           143.0,
332453       5   15.2,  585.9,  643.9, -294.2,  150.1,      6   15.2,  513.3,  678.2, -337.6,
           152.7,
332454       7   15.2,  425.2,  692.0, -370.8,  150.6,      8   15.2,  324.2,  684.7, -392.8,
           143.9,
332455       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -439.3,
           117.1,
332456      11   15.2,  430.6,  690.6, -461.4,   98.6,     12   15.2,  518.1,  675.9, -469.5,
           77.1,
332457      13   15.2,  590.0,  640.6, -463.3,   53.2,     14   15.2,  643.9,  585.9, -443.1,
           27.8,
332458      15   15.2,  678.2,  513.3, -409.4,    1.5,     16   15.2,  692.0,  425.2, -363.2,
```

-24.9,
332459 17 15.2, 684.7, 324.2, -306.0, -50.4, 18 15.2, 657.6, 223.0, -241.6, -75.0,
332460 19 15.2, 684.3, 329.9, -282.0, -97.1, 20 15.2, 690.6, 430.6, -313.8, -116.1,
332461 21 15.2, 675.9, 518.1, -336.1, -131.6, 22 15.2, 640.6, 590.0, -348.2, -143.0,
332462 23 15.2, 585.9, 643.9, -349.7, -150.1, 24 15.2, 513.3, 678.2, -340.6, -152.7,
332463 25 15.2, 425.2, 692.0, -321.1, -150.6, 26 15.2, 324.2, 684.7, -291.9, -143.9,
332464 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -245.0, -117.1,
332465 29 15.2, 430.6, 690.6, -229.2, -98.6, 30 15.2, 518.1, 675.9, -206.4, -77.1,
332466 31 15.2, 590.0, 640.6, -177.3, -53.2, 32 15.2, 643.9, 585.9, -142.8, -27.8,
332467 33 15.2, 678.2, 513.3, -104.0, -1.5, 34 15.2, 692.0, 425.2, -62.0, 24.9,
332468 35 15.2, 684.7, 324.2, -18.2, 50.4, 36 15.2, 657.6, 223.0, 18.6, 75.0,
332469
332470 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
332471 *** AERMET - VERSION 19191 *** *** *** 18:01:44
332472

PAGE 1231
332473 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
332474
332475 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
332476
332477
332478 SOURCE ID: TTP977
332479 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
332480 1 15.2, 684.3, 329.9, -48.3, 100.8, 2 15.2, 690.6, 430.6, -117.8, 119.6,
332481 3 15.2, 675.9, 518.1, -183.7, 134.8, 4 15.2, 640.6, 590.0, -243.9, 145.9,
332482 5 15.2, 585.9, 643.9, -296.8, 152.6, 6 15.2, 513.3, 678.2, -340.7, 154.7,
332483 7 15.2, 425.2, 692.0, -374.2, 152.0, 8 15.2, 324.2, 684.7, -396.3, 144.7,
332484 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -442.9, 116.6,
332485 11 15.2, 430.6, 690.6, -464.9, 97.5, 12 15.2, 518.1, 675.9, -472.8, 75.4,
332486 13 15.2, 590.0, 640.6, -466.2, 51.0, 14 15.2, 643.9, 585.9, -445.6, 25.1,
332487 15 15.2, 678.2, 513.3, -411.3, -1.6, 16 15.2, 692.0, 425.2, -364.6, -28.2,
332488 17 15.2, 684.7, 324.2, -306.8, -54.0, 18 15.2, 657.6, 223.0, -241.8, -78.7,
332489 19 15.2, 684.3, 329.9, -281.6, -100.8, 20 15.2, 690.6, 430.6, -312.8, -119.6,
332490 21 15.2, 675.9, 518.1, -334.5, -134.8, 22 15.2, 640.6, 590.0, -346.0, -145.9,
332491 23 15.2, 585.9, 643.9, -347.1, -152.6, 24 15.2, 513.3, 678.2, -337.5, -154.7,
332492 25 15.2, 425.2, 692.0, -317.8, -152.0, 26 15.2, 324.2, 684.7, -288.3, -144.7,
332493 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -241.4, -116.6,
332494 29 15.2, 430.6, 690.6, -225.7, -97.5, 30 15.2, 518.1, 675.9, -203.1,

```
          -75.4,
332495      31   15.2,  590.0,  640.6, -174.4,  -51.0,     32   15.2,  643.9,  585.9, -140.3,
          -25.1,
332496      33   15.2,  678.2,  513.3, -102.0,    1.6,     34   15.2,  692.0,  425.2,  -60.6,
          28.2,
332497      35   15.2,  684.7,  324.2,  -17.4,   54.0,     36   15.2,  657.6,  223.0,   18.8,
          78.7,
332498
332499
332500    SOURCE ID: TTP978
332501     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
332502       1   15.2,  684.3,  329.9,  -49.2,  104.9,      2   15.2,  690.6,  430.6, -119.3,
           123.5,
332503       3   15.2,  675.9,  518.1, -185.9,  138.4,      4   15.2,  640.6,  590.0, -246.7,
           149.1,
332504       5   15.2,  585.9,  643.9, -300.1,  155.3,      6   15.2,  513.3,  678.2, -344.4,
           156.7,
332505       7   15.2,  425.2,  692.0, -378.2,  153.4,      8   15.2,  324.2,  684.7, -400.5,
           145.4,
332506       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -447.1,
           115.8,
332507      11   15.2,  430.6,  690.6, -468.9,   96.0,     12   15.2,  518.1,  675.9, -476.4,
          73.2,
332508      13   15.2,  590.0,  640.6, -469.4,   48.2,     14   15.2,  643.9,  585.9, -448.2,
          21.8,
332509      15   15.2,  678.2,  513.3, -413.4,   -5.3,     16   15.2,  692.0,  425.2, -366.0,
          -32.2,
332510      17   15.2,  684.7,  324.2, -307.5,  -58.2,     18   15.2,  657.6,  223.0, -241.7,
          -82.9,
332511      19   15.2,  684.3,  329.9, -280.7, -104.9,     20   15.2,  690.6,  430.6, -311.2,
          -123.5,
332512      21   15.2,  675.9,  518.1, -332.3, -138.4,     22   15.2,  640.6,  590.0, -343.2,
          -149.1,
332513      23   15.2,  585.9,  643.9, -343.8, -155.3,     24   15.2,  513.3,  678.2, -333.8,
          -156.7,
332514      25   15.2,  425.2,  692.0, -313.8, -153.4,     26   15.2,  324.2,  684.7, -284.2,
          -145.4,
332515      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -237.3,
          -115.8,
332516      29   15.2,  430.6,  690.6, -221.8,  -96.0,     30   15.2,  518.1,  675.9, -199.5,
          -73.2,
332517      31   15.2,  590.0,  640.6, -171.2,  -48.2,     32   15.2,  643.9,  585.9, -137.7,
          -21.8,
332518      33   15.2,  678.2,  513.3, -100.0,    5.3,     34   15.2,  692.0,  425.2,  -59.2,
          32.2,
332519      35   15.2,  684.7,  324.2,  -16.7,   58.2,     36   15.2,  657.6,  223.0,   18.7,
          82.9,
332520
332521
332522    SOURCE ID: TTP979
332523     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
332524       1   15.2,  684.3,  329.9,  -50.0,  108.2,      2   15.2,  690.6,  430.6, -120.8,
           126.6,
332525       3   15.2,  675.9,  518.1, -187.8,  141.2,      4   15.2,  640.6,  590.0, -249.1,
           151.5,
332526       5   15.2,  585.9,  643.9, -302.9,  157.2,      6   15.2,  513.3,  678.2, -347.5,
           158.1,
332527       7   15.2,  425.2,  692.0, -381.5,  154.2,      8   15.2,  324.2,  684.7, -403.9,
           145.7,
332528       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -450.3,
           114.9,
332529      11   15.2,  430.6,  690.6, -471.9,   94.5,     12   15.2,  518.1,  675.9, -479.1,
          71.3,
332530      13   15.2,  590.0,  640.6, -471.8,   45.9,     14   15.2,  643.9,  585.9, -450.1,
```

```
          19.1,
332531      15   15.2,  678.2,  513.3, -414.8,   -8.4,     16   15.2,  692.0,  425.2, -366.9,
          -35.5,
332532      17   15.2,  684.7,  324.2, -307.8,  -61.5,     18   15.2,  657.6,  223.0, -241.4,
          -86.3,
332533      19   15.2,  684.3,  329.9, -279.9, -108.2,     20   15.2,  690.6,  430.6, -309.8,
          -126.6,
332534      21   15.2,  675.9,  518.1, -330.4, -141.2,     22   15.2,  640.6,  590.0, -340.9,
          -151.5,
332535      23   15.2,  585.9,  643.9, -341.0, -157.2,     24   15.2,  513.3,  678.2, -330.8,
          -158.1,
332536      25   15.2,  425.2,  692.0, -310.5, -154.2,     26   15.2,  324.2,  684.7, -280.8,
          -145.7,
332537      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -234.0,
          -114.9,
332538      29   15.2,  430.6,  690.6, -218.7,  -94.5,     30   15.2,  518.1,  675.9, -196.7,
          -71.3,
332539      31   15.2,  590.0,  640.6, -168.8,  -45.9,     32   15.2,  643.9,  585.9, -135.8,
          -19.1,
332540      33   15.2,  678.2,  513.3,  -98.6,    8.4,     34   15.2,  692.0,  425.2,  -58.4,
          35.5,
332541      35   15.2,  684.7,  324.2,  -16.4,   61.5,     36   15.2,  657.6,  223.0,   18.4,
          86.3,
332542
332543
332544    SOURCE ID: TTP980
332545     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
332546       1   15.2,  684.3,  329.9,  -50.4,  111.9,      2   15.2,  690.6,  430.6, -121.8,
           130.2,
332547       3   15.2,  675.9,  518.1, -189.4,  144.6,      4   15.2,  640.6,  590.0, -251.3,
           154.6,
332548       5   15.2,  585.9,  643.9, -305.6,  159.8,      6   15.2,  513.3,  678.2, -350.6,
           160.2,
332549       7   15.2,  425.2,  692.0, -384.9,  155.8,      8   15.2,  324.2,  684.7, -407.5,
           146.6,
332550       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -454.1,
           114.6,
332551      11   15.2,  430.6,  690.6, -475.5,   93.5,     12   15.2,  518.1,  675.9, -482.5,
          69.7,
332552      13   15.2,  590.0,  640.6, -474.9,   43.7,     14   15.2,  643.9,  585.9, -452.8,
          16.4,
332553      15   15.2,  678.2,  513.3, -416.9,  -11.4,     16   15.2,  692.0,  425.2, -368.4,
          -38.9,
332554      17   15.2,  684.7,  324.2, -308.7,  -65.2,     18   15.2,  657.6,  223.0, -241.7,
          -90.0,
332555      19   15.2,  684.3,  329.9, -279.5, -111.9,     20   15.2,  690.6,  430.6, -308.8,
          -130.2,
332556      21   15.2,  675.9,  518.1, -328.7, -144.6,     22   15.2,  640.6,  590.0, -338.7,
          -154.6,
332557      23   15.2,  585.9,  643.9, -338.3, -159.8,     24   15.2,  513.3,  678.2, -327.7,
          -160.2,
332558      25   15.2,  425.2,  692.0, -307.1, -155.8,     26   15.2,  324.2,  684.7, -277.2,
          -146.6,
332559      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -230.3,
          -114.6,
332560      29   15.2,  430.6,  690.6, -215.1,  -93.5,     30   15.2,  518.1,  675.9, -193.4,
          -69.7,
332561      31   15.2,  590.0,  640.6, -165.8,  -43.7,     32   15.2,  643.9,  585.9, -133.1,
          -16.4,
332562      33   15.2,  678.2,  513.3,  -96.4,   11.4,     34   15.2,  692.0,  425.2,  -56.8,
          38.9,
332563      35   15.2,  684.7,  324.2,  -15.5,   65.2,     36   15.2,  657.6,  223.0,   18.7,
          90.0,
332564
332565    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP981

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-50.8,	115.1,	2	15.2,	690.6,	430.6,	-122.7,	133.3,
3	15.2,	675.9,	518.1,	-190.9,	147.5,	4	15.2,	640.6,	590.0,	-253.2,	157.2,
5	15.2,	585.9,	643.9,	-307.9,	162.1,	6	15.2,	513.3,	678.2,	-353.3,	162.1,
7	15.2,	425.2,	692.0,	-387.9,	157.1,	8	15.2,	324.2,	684.7,	-410.7,	147.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-457.3,	114.2,
11	15.2,	430.6,	690.6,	-478.6,	92.6,	12	15.2,	518.1,	675.9,	-485.4,	68.2,
13	15.2,	590.0,	640.6,	-477.5,	41.7,	14	15.2,	643.9,	585.9,	-455.0,	14.0,
15	15.2,	678.2,	513.3,	-418.7,	-14.2,	16	15.2,	692.0,	425.2,	-369.7,	-41.9,
17	15.2,	684.7,	324.2,	-309.5,	-68.3,	18	15.2,	657.6,	223.0,	-241.9,	-93.3,
19	15.2,	684.3,	329.9,	-279.1,	-115.1,	20	15.2,	690.6,	430.6,	-307.9,	-133.3,
21	15.2,	675.9,	518.1,	-327.3,	-147.5,	22	15.2,	640.6,	590.0,	-336.7,	-157.2,
23	15.2,	585.9,	643.9,	-335.9,	-162.1,	24	15.2,	513.3,	678.2,	-325.0,	-162.1,
25	15.2,	425.2,	692.0,	-304.1,	-157.1,	26	15.2,	324.2,	684.7,	-274.0,	-147.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-227.0,	-114.2,
29	15.2,	430.6,	690.6,	-212.0,	-92.6,	30	15.2,	518.1,	675.9,	-190.4,	-68.2,
31	15.2,	590.0,	640.6,	-163.1,	-41.7,	32	15.2,	643.9,	585.9,	-130.9,	-14.0,
33	15.2,	678.2,	513.3,	-94.6,	14.2,	34	15.2,	692.0,	425.2,	-55.5,	41.9,
35	15.2,	684.7,	324.2,	-14.7,	68.3,	36	15.2,	657.6,	223.0,	18.9,	93.3,

SOURCE ID: TTP982

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-51.8,	119.4,	2	15.2,	690.6,	430.6,	-124.4,	137.3,
3	15.2,	675.9,	518.1,	-193.3,	151.1,	4	15.2,	640.6,	590.0,	-256.3,	160.3,
5	15.2,	585.9,	643.9,	-311.4,	164.6,	6	15.2,	513.3,	678.2,	-357.2,	164.0,
7	15.2,	425.2,	692.0,	-392.1,	158.3,	8	15.2,	324.2,	684.7,	-415.0,	147.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-461.5,	113.1,
11	15.2,	430.6,	690.6,	-482.6,	90.8,	12	15.2,	518.1,	675.9,	-489.0,	

```
          65.8,
332603      13   15.2,  590.0,  640.6, -480.6,   38.7,     14   15.2,  643.9,  585.9, -457.6,
          10.5,
332604      15   15.2,  678.2,  513.3, -420.6,  -18.1,     16   15.2,  692.0,  425.2, -370.9,
          -46.1,
332605      17   15.2,  684.7,  324.2, -309.9,  -72.7,     18   15.2,  657.6,  223.0, -241.6,
          -97.6,
332606      19   15.2,  684.3,  329.9, -278.1, -119.4,     20   15.2,  690.6,  430.6, -306.1,
          -137.3,
332607      21   15.2,  675.9,  518.1, -324.9, -151.1,     22   15.2,  640.6,  590.0, -333.7,
          -160.3,
332608      23   15.2,  585.9,  643.9, -332.4, -164.6,     24   15.2,  513.3,  678.2, -321.1,
          -164.0,
332609      25   15.2,  425.2,  692.0, -299.9, -158.3,     26   15.2,  324.2,  684.7, -269.7,
          -147.8,
332610      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -222.8,
          -113.1,
332611      29   15.2,  430.6,  690.6, -208.0,  -90.8,     30   15.2,  518.1,  675.9, -186.8,
          -65.8,
332612      31   15.2,  590.0,  640.6, -160.0,  -38.7,     32   15.2,  643.9,  585.9, -128.3,
          -10.5,
332613      33   15.2,  678.2,  513.3,  -92.7,   18.1,     34   15.2,  692.0,  425.2,  -54.3,
          46.1,
332614      35   15.2,  684.7,  324.2,  -14.3,   72.7,     36   15.2,  657.6,  223.0,   18.6,
          97.6,
332615
332616
332617    SOURCE ID: TTP983
332618     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
332619       1   15.2,  684.3,  329.9,  -52.5,  122.3,      2   15.2,  690.6,  430.6, -125.6,
           140.1,
332620       3   15.2,  675.9,  518.1, -194.9,  153.7,      4   15.2,  640.6,  590.0, -258.3,
           162.5,
332621       5   15.2,  585.9,  643.9, -313.9,  166.5,      6   15.2,  513.3,  678.2, -359.9,
           165.4,
332622       7   15.2,  425.2,  692.0, -394.9,  159.2,      8   15.2,  324.2,  684.7, -418.0,
           148.2,
332623       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -464.5,
           112.5,
332624      11   15.2,  430.6,  690.6, -485.4,   89.7,     12   15.2,  518.1,  675.9, -491.6,
          64.2,
332625      13   15.2,  590.0,  640.6, -482.8,   36.7,     14   15.2,  643.9,  585.9, -459.4,
          8.1,
332626      15   15.2,  678.2,  513.3, -422.0,  -20.8,     16   15.2,  692.0,  425.2, -371.8,
          -48.9,
332627      17   15.2,  684.7,  324.2, -310.3,  -75.7,     18   15.2,  657.6,  223.0, -241.5,
          -100.6,
332628      19   15.2,  684.3,  329.9, -277.4, -122.3,     20   15.2,  690.6,  430.6, -305.0,
          -140.1,
332629      21   15.2,  675.9,  518.1, -323.2, -153.7,     22   15.2,  640.6,  590.0, -331.7,
          -162.5,
332630      23   15.2,  585.9,  643.9, -330.0, -166.5,     24   15.2,  513.3,  678.2, -318.4,
          -165.4,
332631      25   15.2,  425.2,  692.0, -297.0, -159.2,     26   15.2,  324.2,  684.7, -266.7,
          -148.2,
332632      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -219.9,
          -112.5,
332633      29   15.2,  430.6,  690.6, -205.2,  -89.7,     30   15.2,  518.1,  675.9, -184.3,
          -64.2,
332634      31   15.2,  590.0,  640.6, -157.8,  -36.7,     32   15.2,  643.9,  585.9, -126.5,
          -8.1,
332635      33   15.2,  678.2,  513.3,  -91.3,   20.8,     34   15.2,  692.0,  425.2,  -53.4,
          48.9,
332636      35   15.2,  684.7,  324.2,  -13.9,   75.7,     36   15.2,  657.6,  223.0,   18.4,
          100.6,
```

```
332637
332638
332639    SOURCE ID: TTP984
332640     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
332641       1   15.2,  684.3,  329.9,  -53.2,  125.8,      2   15.2,  690.6,  430.6, -126.9,
             143.4,
332642       3   15.2,  675.9,  518.1, -196.8,  156.7,      4   15.2,  640.6,  590.0, -260.7,
             165.2,
332643       5   15.2,  585.9,  643.9, -316.6,  168.7,      6   15.2,  513.3,  678.2, -363.0,
             167.0,
332644       7   15.2,  425.2,  692.0, -398.3,  160.3,      8   15.2,  324.2,  684.7, -421.5,
             148.8,
332645       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -467.9,
             111.8,
332646      11   15.2,  430.6,  690.6, -488.7,   88.4,     12   15.2,  518.1,  675.9, -494.6,
              62.3,
332647      13   15.2,  590.0,  640.6, -485.5,   34.3,     14   15.2,  643.9,  585.9, -461.6,
               5.3,
332648      15   15.2,  678.2,  513.3, -423.7,  -23.9,     16   15.2,  692.0,  425.2, -372.9,
             -52.3,
332649      17   15.2,  684.7,  324.2, -310.8,  -79.2,     18   15.2,  657.6,  223.0, -241.4,
             -104.2,
332650      19   15.2,  684.3,  329.9, -276.7, -125.8,     20   15.2,  690.6,  430.6, -303.7,
             -143.4,
332651      21   15.2,  675.9,  518.1, -321.4, -156.7,     22   15.2,  640.6,  590.0, -329.3,
             -165.2,
332652      23   15.2,  585.9,  643.9, -327.2, -168.7,     24   15.2,  513.3,  678.2, -315.2,
             -167.0,
332653      25   15.2,  425.2,  692.0, -293.7, -160.3,     26   15.2,  324.2,  684.7, -263.2,
             -148.8,
332654      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -216.4,
             -111.8,
332655      29   15.2,  430.6,  690.6, -201.9,  -88.4,     30   15.2,  518.1,  675.9, -181.2,
             -62.3,
332656      31   15.2,  590.0,  640.6, -155.1,  -34.3,     32   15.2,  643.9,  585.9, -124.3,
              -5.3,
332657      33   15.2,  678.2,  513.3,  -89.6,   23.9,     34   15.2,  692.0,  425.2,  -52.3,
              52.3,
332658      35   15.2,  684.7,  324.2,  -13.3,   79.2,     36   15.2,  657.6,  223.0,   18.3,
             104.2,
332659
332660    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
332661     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
332662
                                    PAGE  1233
332663     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
332664
332665                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
332666
332667
332668     SOURCE ID: TTP985
332669      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
332670       1   15.2,  684.3,  329.9,  -53.8,  129.2,      2   15.2,  690.6,  430.6, -128.1,
             146.7,
332671       3   15.2,  675.9,  518.1, -198.5,  159.7,      4   15.2,  640.6,  590.0, -262.9,
             167.8,
332672       5   15.2,  585.9,  643.9, -319.3,  170.9,      6   15.2,  513.3,  678.2, -366.0,
             168.8,
332673       7   15.2,  425.2,  692.0, -401.6,  161.5,      8   15.2,  324.2,  684.7, -424.9,
             149.4,
332674       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -471.4,
```

111.2,
11 15.2, 430.6, 690.6, -491.9, 87.2, 12 15.2, 518.1, 675.9, -497.6, 60.6,
13 15.2, 590.0, 640.6, -488.1, 32.1, 14 15.2, 643.9, 585.9, -463.8, 2.7,
15 15.2, 678.2, 513.3, -425.4, -26.9, 16 15.2, 692.0, 425.2, -374.1, -55.6,
17 15.2, 684.7, 324.2, -311.4, -82.6, 18 15.2, 657.6, 223.0, -241.4, -107.6,
19 15.2, 684.3, 329.9, -276.1, -129.2, 20 15.2, 690.6, 430.6, -302.5, -146.7,
21 15.2, 675.9, 518.1, -319.6, -159.7, 22 15.2, 640.6, 590.0, -327.1, -167.8,
23 15.2, 585.9, 643.9, -324.6, -170.9, 24 15.2, 513.3, 678.2, -312.2, -168.8,
25 15.2, 425.2, 692.0, -290.4, -161.5, 26 15.2, 324.2, 684.7, -259.8, -149.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -213.0, -111.2,
29 15.2, 430.6, 690.6, -198.6, -87.2, 30 15.2, 518.1, 675.9, -178.3, -60.6,
31 15.2, 590.0, 640.6, -152.5, -32.1, 32 15.2, 643.9, 585.9, -122.0, -2.7,
33 15.2, 678.2, 513.3, -87.9, 26.9, 34 15.2, 692.0, 425.2, -51.1, 55.6,
35 15.2, 684.7, 324.2, -12.8, 82.6, 36 15.2, 657.6, 223.0, 18.3, 107.6,

SOURCE ID: TTP986

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -54.2, 132.8, 2 15.2, 690.6, 430.6, -129.2, 150.2,
3 15.2, 675.9, 518.1, -200.2, 162.9, 4 15.2, 640.6, 590.0, -265.1, 170.8,
5 15.2, 585.9, 643.9, -321.9, 173.4, 6 15.2, 513.3, 678.2, -369.0, 170.8,
7 15.2, 425.2, 692.0, -404.9, 162.9, 8 15.2, 324.2, 684.7, -428.5, 150.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -475.0, 110.7,
11 15.2, 430.6, 690.6, -495.4, 86.1, 12 15.2, 518.1, 675.9, -500.9, 58.9,
13 15.2, 590.0, 640.6, -491.1, 29.9, 14 15.2, 643.9, 585.9, -466.3, -0.0,
15 15.2, 678.2, 513.3, -427.4, -29.9, 16 15.2, 692.0, 425.2, -375.6, -58.9,
17 15.2, 684.7, 324.2, -312.3, -86.1, 18 15.2, 657.6, 223.0, -241.6, -111.3,
19 15.2, 684.3, 329.9, -275.7, -132.8, 20 15.2, 690.6, 430.6, -301.4, -150.2,
21 15.2, 675.9, 518.1, -318.0, -162.9, 22 15.2, 640.6, 590.0, -324.9, -170.8,
23 15.2, 585.9, 643.9, -321.9, -173.4, 24 15.2, 513.3, 678.2, -309.2, -170.8,
25 15.2, 425.2, 692.0, -287.1, -162.9, 26 15.2, 324.2, 684.7, -256.2, -150.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -209.4, -110.7,
29 15.2, 430.6, 690.6, -195.1, -86.1, 30 15.2, 518.1, 675.9, -175.0, -58.9,
31 15.2, 590.0, 640.6, -149.6, -29.9, 32 15.2, 643.9, 585.9, -119.5, 0.0,
33 15.2, 678.2, 513.3, -85.9, 29.9, 34 15.2, 692.0, 425.2, -49.7, 58.9,

```
      35   15.2,  684.7,  324.2,  -11.9,   86.1,     36   15.2,  657.6,  223.0,   18.5,
     111.3,

SOURCE ID: TTP987
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  684.3,  329.9,  -55.0,  137.0,      2   15.2,  690.6,  430.6, -130.7,
     154.1,
       3   15.2,  675.9,  518.1, -202.4,  166.6,      4   15.2,  640.6,  590.0, -267.9,
     173.9,
       5   15.2,  585.9,  643.9, -325.3,  176.1,      6   15.2,  513.3,  678.2, -372.8,
     172.8,
       7   15.2,  425.2,  692.0, -408.9,  164.3,      8   15.2,  324.2,  684.7, -432.7,
     150.8,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -479.1,
     109.9,
      11   15.2,  430.6,  690.6, -499.4,   84.6,     12   15.2,  518.1,  675.9, -504.5,
      56.7,
      13   15.2,  590.0,  640.6, -494.2,   27.1,     14   15.2,  643.9,  585.9, -469.0,
      -3.3,
      15   15.2,  678.2,  513.3, -429.5,  -33.6,     16   15.2,  692.0,  425.2, -376.9,
     -62.9,
      17   15.2,  684.7,  324.2, -312.9,  -90.3,     18   15.2,  657.6,  223.0, -241.5,
    -115.5,
      19   15.2,  684.3,  329.9, -274.9, -137.0,     20   15.2,  690.6,  430.6, -299.9,
    -154.1,
      21   15.2,  675.9,  518.1, -315.8, -166.6,     22   15.2,  640.6,  590.0, -322.1,
    -173.9,
      23   15.2,  585.9,  643.9, -318.6, -176.1,     24   15.2,  513.3,  678.2, -305.5,
    -172.8,
      25   15.2,  425.2,  692.0, -283.0, -164.3,     26   15.2,  324.2,  684.7, -252.0,
    -150.8,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -205.2,
    -109.9,
      29   15.2,  430.6,  690.6, -191.2,  -84.6,     30   15.2,  518.1,  675.9, -171.4,
     -56.7,
      31   15.2,  590.0,  640.6, -146.4,  -27.1,     32   15.2,  643.9,  585.9, -116.9,
       3.3,
      33   15.2,  678.2,  513.3,  -83.9,   33.6,     34   15.2,  692.0,  425.2,  -48.3,
      62.9,
      35   15.2,  684.7,  324.2,  -11.3,   90.3,     36   15.2,  657.6,  223.0,   18.4,
     115.5,

SOURCE ID: TTP988
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  684.3,  329.9,  -55.9,  140.2,      2   15.2,  690.6,  430.6, -132.1,
     157.2,
       3   15.2,  675.9,  518.1, -204.3,  169.3,      4   15.2,  640.6,  590.0, -270.3,
     176.3,
       5   15.2,  585.9,  643.9, -328.0,  178.0,      6   15.2,  513.3,  678.2, -375.8,
     174.2,
       7   15.2,  425.2,  692.0, -412.2,  165.2,      8   15.2,  324.2,  684.7, -436.0,
     151.1,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -482.4,
     109.0,
      11   15.2,  430.6,  690.6, -502.4,   83.2,     12   15.2,  518.1,  675.9, -507.2,
      54.8,
      13   15.2,  590.0,  640.6, -496.6,   24.7,     14   15.2,  643.9,  585.9, -470.9,
      -6.1,
      15   15.2,  678.2,  513.3, -430.9,  -36.7,     16   15.2,  692.0,  425.2, -377.8,
     -66.2,
      17   15.2,  684.7,  324.2, -313.2,  -93.7,     18   15.2,  657.6,  223.0, -241.2,
    -118.9,
```

```
332745      19   15.2,  684.3,  329.9, -274.0, -140.2,     20   15.2,  690.6,  430.6, -298.4,
            -157.2,
332746      21   15.2,  675.9,  518.1, -313.9, -169.3,     22   15.2,  640.6,  590.0, -319.7,
            -176.3,
332747      23   15.2,  585.9,  643.9, -315.9, -178.0,     24   15.2,  513.3,  678.2, -302.4,
            -174.2,
332748      25   15.2,  425.2,  692.0, -279.8, -165.2,     26   15.2,  324.2,  684.7, -248.7,
            -151.1,
332749      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -202.0,
            -109.0,
332750      29   15.2,  430.6,  690.6, -188.1,  -83.2,     30   15.2,  518.1,  675.9, -168.6,
            -54.8,
332751      31   15.2,  590.0,  640.6, -144.0,  -24.7,     32   15.2,  643.9,  585.9, -115.0,
            6.1,
332752      33   15.2,  678.2,  513.3,  -82.5,   36.7,     34   15.2,  692.0,  425.2,  -47.4,
            66.2,
332753      35   15.2,  684.7,  324.2,  -11.0,   93.7,     36   15.2,  657.6,  223.0,   18.1,
            118.9,
332754
332755   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
332756    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
332757
                                    PAGE  1234
332758    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
332759
332760                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
332761
332762
332763    SOURCE ID: TTP989
332764     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
332765       1   15.2,  684.3,  329.9,  -56.3,  144.0,      2   15.2,  690.6,  430.6, -133.1,
             160.8,
332766       3   15.2,  675.9,  518.1, -205.9,  172.7,      4   15.2,  640.6,  590.0, -272.4,
             179.4,
332767       5   15.2,  585.9,  643.9, -330.7,  180.6,      6   15.2,  513.3,  678.2, -378.9,
             176.4,
332768       7   15.2,  425.2,  692.0, -415.6,  166.7,      8   15.2,  324.2,  684.7, -439.7,
             152.1,
332769       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -486.1,
             108.7,
332770      11   15.2,  430.6,  690.6, -506.1,   82.2,     12   15.2,  518.1,  675.9, -510.6,
            53.2,
332771      13   15.2,  590.0,  640.6, -499.7,   22.6,     14   15.2,  643.9,  585.9, -473.6,
            -8.8,
332772      15   15.2,  678.2,  513.3, -433.0,  -39.8,     16   15.2,  692.0,  425.2, -379.4,
            -69.6,
332773      17   15.2,  684.7,  324.2, -314.1,  -97.3,     18   15.2,  657.6,  223.0, -241.5,
            -122.6,
332774      19   15.2,  684.3,  329.9, -273.6, -144.0,     20   15.2,  690.6,  430.6, -297.4,
            -160.8,
332775      21   15.2,  675.9,  518.1, -312.2, -172.7,     22   15.2,  640.6,  590.0, -317.5,
            -179.4,
332776      23   15.2,  585.9,  643.9, -313.2, -180.6,     24   15.2,  513.3,  678.2, -299.3,
            -176.4,
332777      25   15.2,  425.2,  692.0, -276.4, -166.7,     26   15.2,  324.2,  684.7, -245.0,
            -152.1,
332778      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -198.2,
            -108.7,
332779      29   15.2,  430.6,  690.6, -184.5,  -82.2,     30   15.2,  518.1,  675.9, -165.2,
            -53.2,
332780      31   15.2,  590.0,  640.6, -140.9,  -22.6,     32   15.2,  643.9,  585.9, -112.3,
            8.8,
```

```
 33   15.2,  678.2,  513.3,  -80.3,   39.8,     34   15.2,  692.0,  425.2,  -45.9,
 69.6,
 35   15.2,  684.7,  324.2,  -10.0,   97.3,     36   15.2,  657.6,  223.0,   18.4,
 122.6,


SOURCE ID: TTP990
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,  -56.6,  147.2,      2   15.2,  690.6,  430.6, -134.1,
  163.9,
  3   15.2,  675.9,  518.1, -207.4,  175.6,      4   15.2,  640.6,  590.0, -274.4,
  182.0,
  5   15.2,  585.9,  643.9, -333.1,  182.8,      6   15.2,  513.3,  678.2, -381.6,
  178.1,
  7   15.2,  425.2,  692.0, -418.6,  168.0,      8   15.2,  324.2,  684.7, -442.8,
  152.8,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -489.4,
  108.3,
 11   15.2,  430.6,  690.6, -509.2,   81.2,     12   15.2,  518.1,  675.9, -513.5,
  51.7,
 13   15.2,  590.0,  640.6, -502.3,   20.6,     14   15.2,  643.9,  585.9, -475.8,
  -11.1,
 15   15.2,  678.2,  513.3, -434.8,  -42.5,     16   15.2,  692.0,  425.2, -380.6,
  -72.6,
 17   15.2,  684.7,  324.2, -314.9, -100.5,     18   15.2,  657.6,  223.0, -241.7,
  -125.9,
 19   15.2,  684.3,  329.9, -273.2, -147.2,     20   15.2,  690.6,  430.6, -296.5,
  -163.9,
 21   15.2,  675.9,  518.1, -310.8, -175.6,     22   15.2,  640.6,  590.0, -315.6,
  -182.0,
 23   15.2,  585.9,  643.9, -310.8, -182.8,     24   15.2,  513.3,  678.2, -296.6,
  -178.1,
 25   15.2,  425.2,  692.0, -273.4, -168.0,     26   15.2,  324.2,  684.7, -241.8,
  -152.8,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -195.0,
  -108.3,
 29   15.2,  430.6,  690.6, -181.4,  -81.2,     30   15.2,  518.1,  675.9, -162.3,
  -51.7,
 31   15.2,  590.0,  640.6, -138.3,  -20.6,     32   15.2,  643.9,  585.9, -110.1,
  11.1,
 33   15.2,  678.2,  513.3,  -78.5,   42.5,     34   15.2,  692.0,  425.2,  -44.6,
  72.6,
 35   15.2,  684.7,  324.2,   -9.3,  100.5,     36   15.2,  657.6,  223.0,   18.6,
  125.9,


SOURCE ID: TTP991
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,  -57.7,  151.4,      2   15.2,  690.6,  430.6, -135.8,
  167.9,
  3   15.2,  675.9,  518.1, -209.8,  179.2,      4   15.2,  640.6,  590.0, -277.4,
  185.1,
  5   15.2,  585.9,  643.9, -336.6,  185.4,      6   15.2,  513.3,  678.2, -385.5,
  180.1,
  7   15.2,  425.2,  692.0, -422.8,  169.2,      8   15.2,  324.2,  684.7, -447.2,
  153.3,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -493.6,
  107.3,
 11   15.2,  430.6,  690.6, -513.2,   79.5,     12   15.2,  518.1,  675.9, -517.2,
  49.3,
 13   15.2,  590.0,  640.6, -505.4,   17.6,     14   15.2,  643.9,  585.9, -478.4,
  -14.6,
 15   15.2,  678.2,  513.3, -436.7,  -46.4,     16   15.2,  692.0,  425.2, -381.9,
  -76.8,
```

```
332817      17   15.2,  684.7,  324.2, -315.4, -104.8,     18   15.2,  657.6,  223.0, -241.4,
          -130.2,
332818      19   15.2,  684.3,  329.9, -272.2, -151.4,     20   15.2,  690.6,  430.6, -294.8,
          -167.9,
332819      21   15.2,  675.9,  518.1, -308.4, -179.2,     22   15.2,  640.6,  590.0, -312.6,
          -185.1,
332820      23   15.2,  585.9,  643.9, -307.3, -185.4,     24   15.2,  513.3,  678.2, -292.7,
          -180.1,
332821      25   15.2,  425.2,  692.0, -269.2, -169.2,     26   15.2,  324.2,  684.7, -237.5,
          -153.3,
332822      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -190.7,
          -107.3,
332823      29   15.2,  430.6,  690.6, -177.4,  -79.5,     30   15.2,  518.1,  675.9, -158.7,
          -49.3,
332824      31   15.2,  590.0,  640.6, -135.2,  -17.6,     32   15.2,  643.9,  585.9, -107.5,
          14.6,
332825      33   15.2,  678.2,  513.3,  -76.6,   46.4,     34   15.2,  692.0,  425.2,  -43.4,
          76.8,
332826      35   15.2,  684.7,  324.2,   -8.8,  104.8,     36   15.2,  657.6,  223.0,   18.3,
          130.2,
332827
332828
332829    SOURCE ID: TTP992
332830     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
332831       1   15.2,  684.3,  329.9,  -58.2,  155.3,      2   15.2,  690.6,  430.6, -137.0,
           171.6,
332832       3   15.2,  675.9,  518.1, -211.6,  182.7,      4   15.2,  640.6,  590.0, -279.8,
           188.2,
332833       5   15.2,  585.9,  643.9, -339.5,  188.1,      6   15.2,  513.3,  678.2, -388.9,
           182.2,
332834       7   15.2,  425.2,  692.0, -426.4,  170.7,      8   15.2,  324.2,  684.7, -451.0,
           154.1,
332835       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -497.5,
           106.7,
332836      11   15.2,  430.6,  690.6, -516.9,   78.3,     12   15.2,  518.1,  675.9, -520.6,
          47.4,
332837      13   15.2,  590.0,  640.6, -508.6,   15.2,     14   15.2,  643.9,  585.9, -481.0,
          -17.6,
332838      15   15.2,  678.2,  513.3, -438.8,  -49.8,     16   15.2,  692.0,  425.2, -383.3,
          -80.5,
332839      17   15.2,  684.7,  324.2, -316.2, -108.7,     18   15.2,  657.6,  223.0, -241.5,
          -134.2,
332840      19   15.2,  684.3,  329.9, -271.7, -155.3,     20   15.2,  690.6,  430.6, -293.5,
          -171.6,
332841      21   15.2,  675.9,  518.1, -306.5, -182.7,     22   15.2,  640.6,  590.0, -310.2,
          -188.2,
332842      23   15.2,  585.9,  643.9, -304.4, -188.1,     24   15.2,  513.3,  678.2, -289.4,
          -182.2,
332843      25   15.2,  425.2,  692.0, -265.5, -170.7,     26   15.2,  324.2,  684.7, -233.7,
          -154.1,
332844      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -186.8,
          -106.7,
332845      29   15.2,  430.6,  690.6, -173.7,  -78.3,     30   15.2,  518.1,  675.9, -155.2,
          -47.4,
332846      31   15.2,  590.0,  640.6, -132.1,  -15.2,     32   15.2,  643.9,  585.9, -104.9,
          17.6,
332847      33   15.2,  678.2,  513.3,  -74.5,   49.8,     34   15.2,  692.0,  425.2,  -41.9,
          80.5,
332848      35   15.2,  684.7,  324.2,   -8.0,  108.7,     36   15.2,  657.6,  223.0,   18.5,
          134.2,
332849
332850    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
332851     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP993

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-59.5,	158.6,	2	15.2,	690.6,	430.6,	-138.9,	174.6,
3	15.2,	675.9,	518.1,	-214.0,	185.4,	4	15.2,	640.6,	590.0,	-282.6,	190.4,
5	15.2,	585.9,	643.9,	-342.6,	189.7,	6	15.2,	513.3,	678.2,	-392.2,	183.3,
7	15.2,	425.2,	692.0,	-429.9,	171.2,	8	15.2,	324.2,	684.7,	-454.6,	154.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-500.8,	105.4,
11	15.2,	430.6,	690.6,	-519.9,	76.4,	12	15.2,	518.1,	675.9,	-523.3,	45.1,
13	15.2,	590.0,	640.6,	-510.7,	12.4,	14	15.2,	643.9,	585.9,	-482.7,	-20.7,
15	15.2,	678.2,	513.3,	-439.9,	-53.1,	16	15.2,	692.0,	425.2,	-383.9,	-83.9,
17	15.2,	684.7,	324.2,	-316.1,	-112.2,	18	15.2,	657.6,	223.0,	-240.8,	-137.6,
19	15.2,	684.3,	329.9,	-270.4,	-158.6,	20	15.2,	690.6,	430.6,	-291.7,	-174.6,
21	15.2,	675.9,	518.1,	-304.2,	-185.4,	22	15.2,	640.6,	590.0,	-307.4,	-190.4,
23	15.2,	585.9,	643.9,	-301.3,	-189.7,	24	15.2,	513.3,	678.2,	-286.0,	-183.3,
25	15.2,	425.2,	692.0,	-262.1,	-171.2,	26	15.2,	324.2,	684.7,	-230.1,	-154.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-183.6,	-105.4,
29	15.2,	430.6,	690.6,	-170.7,	-76.4,	30	15.2,	518.1,	675.9,	-152.6,	-45.1,
31	15.2,	590.0,	640.6,	-129.9,	-12.4,	32	15.2,	643.9,	585.9,	-103.2,	20.7,
33	15.2,	678.2,	513.3,	-73.4,	53.1,	34	15.2,	692.0,	425.2,	-41.4,	83.9,
35	15.2,	684.7,	324.2,	-8.1,	112.2,	36	15.2,	657.6,	223.0,	17.8,	137.6,

SOURCE ID: TTP994

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-60.2,	162.1,	2	15.2,	690.6,	430.6,	-140.2,	177.9,
3	15.2,	675.9,	518.1,	-215.8,	188.4,	4	15.2,	640.6,	590.0,	-284.9,	193.1,
5	15.2,	585.9,	643.9,	-345.4,	192.0,	6	15.2,	513.3,	678.2,	-395.3,	185.0,
7	15.2,	425.2,	692.0,	-433.3,	172.4,	8	15.2,	324.2,	684.7,	-458.1,	154.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-504.3,	104.7,
11	15.2,	430.6,	690.6,	-523.2,	75.1,	12	15.2,	518.1,	675.9,	-526.3,	43.2,
13	15.2,	590.0,	640.6,	-513.4,	10.1,	14	15.2,	643.9,	585.9,	-484.9,	-23.4,

```
      15   15.2,  678.2,  513.3, -441.6,  -56.2,     16   15.2,  692.0,  425.2, -385.0,
     -87.3,
      17   15.2,  684.7,  324.2, -316.6, -115.7,     18   15.2,  657.6,  223.0, -240.7,
     -141.2,
      19   15.2,  684.3,  329.9, -269.7, -162.1,     20   15.2,  690.6,  430.6, -290.4,
     -177.9,
      21   15.2,  675.9,  518.1, -302.3, -188.4,     22   15.2,  640.6,  590.0, -305.0,
     -193.1,
      23   15.2,  585.9,  643.9, -298.5, -192.0,     24   15.2,  513.3,  678.2, -282.9,
     -185.0,
      25   15.2,  425.2,  692.0, -258.7, -172.4,     26   15.2,  324.2,  684.7, -226.6,
     -154.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -180.1,
     -104.7,
      29   15.2,  430.6,  690.6, -167.4,  -75.1,     30   15.2,  518.1,  675.9, -149.6,
     -43.2,
      31   15.2,  590.0,  640.6, -127.2,  -10.1,     32   15.2,  643.9,  585.9, -101.0,
     23.4,
      33   15.2,  678.2,  513.3,  -71.7,   56.2,     34   15.2,  692.0,  425.2,  -40.3,
     87.3,
      35   15.2,  684.7,  324.2,   -7.6,  115.7,     36   15.2,  657.6,  223.0,   17.7,
     141.2,

    SOURCE ID: TTP995
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9,  -60.8,  165.5,      2   15.2,  690.6,  430.6, -141.4,
      181.2,
       3   15.2,  675.9,  518.1, -217.6,  191.4,      4   15.2,  640.6,  590.0, -287.2,
      195.7,
       5   15.2,  585.9,  643.9, -348.0,  194.2,      6   15.2,  513.3,  678.2, -398.3,
      186.7,
       7   15.2,  425.2,  692.0, -436.5,  173.5,      8   15.2,  324.2,  684.7, -461.5,
      155.1,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -507.7,
      104.1,
      11   15.2,  430.6,  690.6, -526.5,   73.9,     12   15.2,  518.1,  675.9, -529.3,
     41.5,
      13   15.2,  590.0,  640.6, -516.0,    7.8,     14   15.2,  643.9,  585.9, -487.1,
     -26.1,
      15   15.2,  678.2,  513.3, -443.4,  -59.2,     16   15.2,  692.0,  425.2, -386.2,
     -90.5,
      17   15.2,  684.7,  324.2, -317.2, -119.1,     18   15.2,  657.6,  223.0, -240.7,
     -144.6,
      19   15.2,  684.3,  329.9, -269.1, -165.5,     20   15.2,  690.6,  430.6, -289.2,
     -181.2,
      21   15.2,  675.9,  518.1, -300.6, -191.4,     22   15.2,  640.6,  590.0, -302.8,
     -195.7,
      23   15.2,  585.9,  643.9, -295.9, -194.2,     24   15.2,  513.3,  678.2, -279.9,
     -186.7,
      25   15.2,  425.2,  692.0, -255.4, -173.5,     26   15.2,  324.2,  684.7, -223.2,
     -155.1,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -176.7,
     -104.1,
      29   15.2,  430.6,  690.6, -164.1,  -73.9,     30   15.2,  518.1,  675.9, -146.6,
     -41.5,
      31   15.2,  590.0,  640.6, -124.6,   -7.8,     32   15.2,  643.9,  585.9,  -98.8,
     26.1,
      33   15.2,  678.2,  513.3,  -70.0,   59.2,     34   15.2,  692.0,  425.2,  -39.1,
     90.5,
      35   15.2,  684.7,  324.2,   -7.0,  119.1,     36   15.2,  657.6,  223.0,   17.7,
     144.6,

    SOURCE ID: TTP996
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -61.3,  169.1,      2   15.2,  690.6,  430.6, -142.4,
  184.7,
   3   15.2,  675.9,  518.1, -219.2,  194.6,      4   15.2,  640.6,  590.0, -289.4,
  198.7,
   5   15.2,  585.9,  643.9, -350.7,  196.7,      6   15.2,  513.3,  678.2, -401.4,
  188.7,
   7   15.2,  425.2,  692.0, -439.9,  175.0,      8   15.2,  324.2,  684.7, -465.0,
  156.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -511.3,
  103.7,
  11   15.2,  430.6,  690.6, -530.0,   72.9,     12   15.2,  518.1,  675.9, -532.6,
   39.9,
  13   15.2,  590.0,  640.6, -519.0,    5.6,     14   15.2,  643.9,  585.9, -489.6,
  -28.8,
  15   15.2,  678.2,  513.3, -445.4,  -62.3,     16   15.2,  692.0,  425.2, -387.6,
  -93.9,
  17   15.2,  684.7,  324.2, -318.0, -122.7,     18   15.2,  657.6,  223.0, -240.9,
  -148.2,
  19   15.2,  684.3,  329.9, -268.6, -169.1,     20   15.2,  690.6,  430.6, -288.2,
  -184.7,
  21   15.2,  675.9,  518.1, -298.9, -194.6,     22   15.2,  640.6,  590.0, -300.6,
  -198.7,
  23   15.2,  585.9,  643.9, -293.2, -196.7,     24   15.2,  513.3,  678.2, -276.8,
  -188.7,
  25   15.2,  425.2,  692.0, -252.1, -175.0,     26   15.2,  324.2,  684.7, -219.7,
  -156.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -173.1,
  -103.7,
  29   15.2,  430.6,  690.6, -160.6,  -72.9,     30   15.2,  518.1,  675.9, -143.3,
  -39.9,
  31   15.2,  590.0,  640.6, -121.6,   -5.6,     32   15.2,  643.9,  585.9,  -96.3,
  28.8,
  33   15.2,  678.2,  513.3,  -68.0,   62.3,     34   15.2,  692.0,  425.2,  -37.6,
  93.9,
  35   15.2,  684.7,  324.2,   -6.1,  122.7,     36   15.2,  657.6,  223.0,   17.9,
  148.2,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                              PAGE  1236
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TTP997
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -62.1,  173.3,      2   15.2,  690.6,  430.6, -144.0,
  188.6,
   3   15.2,  675.9,  518.1, -221.4,  198.2,      4   15.2,  640.6,  590.0, -292.1,
  201.8,
   5   15.2,  585.9,  643.9, -354.0,  199.3,      6   15.2,  513.3,  678.2, -405.1,
  190.7,
   7   15.2,  425.2,  692.0, -443.9,  176.3,      8   15.2,  324.2,  684.7, -469.2,
  156.6,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -515.4,
  102.8,
  11   15.2,  430.6,  690.6, -533.9,   71.3,     12   15.2,  518.1,  675.9, -536.2,
   37.7,
```

```
      13   15.2,  590.0,  640.6, -522.1,    2.8,     14   15.2,  643.9,  585.9, -492.2,
      -32.1,
      15   15.2,  678.2,  513.3, -447.4,  -66.0,     16   15.2,  692.0,  425.2, -388.9,
      -97.9,
      17   15.2,  684.7,  324.2, -318.7, -126.9,     18   15.2,  657.6,  223.0, -240.8,
      -152.5,
      19   15.2,  684.3,  329.9, -267.8, -173.3,     20   15.2,  690.6,  430.6, -286.6,
      -188.6,
      21   15.2,  675.9,  518.1, -296.7, -198.2,     22   15.2,  640.6,  590.0, -297.8,
      -201.8,
      23   15.2,  585.9,  643.9, -289.9, -199.3,     24   15.2,  513.3,  678.2, -273.1,
      -190.7,
      25   15.2,  425.2,  692.0, -248.1, -176.3,     26   15.2,  324.2,  684.7, -215.5,
      -156.6,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -168.9,
      -102.8,
      29   15.2,  430.6,  690.6, -156.7,  -71.3,     30   15.2,  518.1,  675.9, -139.7,
      -37.7,
      31   15.2,  590.0,  640.6, -118.5,   -2.8,     32   15.2,  643.9,  585.9,  -93.6,
      32.1,
      33   15.2,  678.2,  513.3,  -66.0,   66.0,     34   15.2,  692.0,  425.2,  -36.3,
      97.9,
      35   15.2,  684.7,  324.2,   -5.5,  126.9,     36   15.2,  657.6,  223.0,   17.8,
      152.5,

    SOURCE ID: TTP998
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9,  -63.0,  176.5,      2   15.2,  690.6,  430.6, -145.4,
       191.7,
       3   15.2,  675.9,  518.1, -223.4,  201.0,      4   15.2,  640.6,  590.0, -294.5,
       204.2,
       5   15.2,  585.9,  643.9, -356.8,  201.2,      6   15.2,  513.3,  678.2, -408.2,
       192.1,
       7   15.2,  425.2,  692.0, -447.2,  177.2,      8   15.2,  324.2,  684.7, -472.6,
       156.9,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -518.7,
       102.0,
      11   15.2,  430.6,  690.6, -537.0,   69.9,     12   15.2,  518.1,  675.9, -538.9,
      35.7,
      13   15.2,  590.0,  640.6, -524.5,    0.5,     14   15.2,  643.9,  585.9, -494.2,
      -34.8,
      15   15.2,  678.2,  513.3, -448.8,  -69.0,     16   15.2,  692.0,  425.2, -389.8,
      -101.2,
      17   15.2,  684.7,  324.2, -319.0, -130.2,     18   15.2,  657.6,  223.0, -240.5,
      -155.8,
      19   15.2,  684.3,  329.9, -266.9, -176.5,     20   15.2,  690.6,  430.6, -285.2,
      -191.7,
      21   15.2,  675.9,  518.1, -294.8, -201.0,     22   15.2,  640.6,  590.0, -295.4,
      -204.2,
      23   15.2,  585.9,  643.9, -287.1, -201.2,     24   15.2,  513.3,  678.2, -270.1,
      -192.1,
      25   15.2,  425.2,  692.0, -244.8, -177.2,     26   15.2,  324.2,  684.7, -212.1,
      -156.9,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -165.6,
      -102.0,
      29   15.2,  430.6,  690.6, -153.6,  -69.9,     30   15.2,  518.1,  675.9, -136.9,
      -35.7,
      31   15.2,  590.0,  640.6, -116.1,   -0.5,     32   15.2,  643.9,  585.9,  -91.7,
      34.8,
      33   15.2,  678.2,  513.3,  -64.5,   69.0,     34   15.2,  692.0,  425.2,  -35.4,
      101.2,
      35   15.2,  684.7,  324.2,   -5.2,  130.2,     36   15.2,  657.6,  223.0,   17.5,
      155.8,
```

```
332996
332997    SOURCE ID: TTP999
332998     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
332999       1   15.2,  684.3,  329.9,  -63.3,  180.3,      2   15.2,  690.6,  430.6, -146.4,
             195.3,
333000       3   15.2,  675.9,  518.1, -225.0,  204.4,      4   15.2,  640.6,  590.0, -296.7,
             207.3,
333001       5   15.2,  585.9,  643.9, -359.4,  203.9,      6   15.2,  513.3,  678.2, -411.2,
             194.3,
333002       7   15.2,  425.2,  692.0, -450.6,  178.8,      8   15.2,  324.2,  684.7, -476.2,
             157.8,
333003       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -522.4,
             101.6,
333004      11   15.2,  430.6,  690.6, -540.6,   68.9,     12   15.2,  518.1,  675.9, -542.3,
             34.1,
333005      13   15.2,  590.0,  640.6, -527.6,   -1.7,     14   15.2,  643.9,  585.9, -496.8,
             -37.5,
333006      15   15.2,  678.2,  513.3, -450.9,  -72.1,     16   15.2,  692.0,  425.2, -391.4,
             -104.6,
333007      17   15.2,  684.7,  324.2, -319.9, -133.9,     18   15.2,  657.6,  223.0, -240.8,
             -159.6,
333008      19   15.2,  684.3,  329.9, -266.6, -180.3,     20   15.2,  690.6,  430.6, -284.2,
             -195.3,
333009      21   15.2,  675.9,  518.1, -293.2, -204.4,     22   15.2,  640.6,  590.0, -293.3,
             -207.3,
333010      23   15.2,  585.9,  643.9, -284.4, -203.9,     24   15.2,  513.3,  678.2, -267.0,
             -194.3,
333011      25   15.2,  425.2,  692.0, -241.4, -178.8,     26   15.2,  324.2,  684.7, -208.5,
             -157.8,
333012      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -161.9,
             -101.6,
333013      29   15.2,  430.6,  690.6, -150.0,  -68.9,     30   15.2,  518.1,  675.9, -133.5,
             -34.1,
333014      31   15.2,  590.0,  640.6, -113.0,    1.7,     32   15.2,  643.9,  585.9,  -89.1,
             37.5,
333015      33   15.2,  678.2,  513.3,  -62.4,   72.1,     34   15.2,  692.0,  425.2,  -33.9,
             104.6,
333016      35   15.2,  684.7,  324.2,   -4.3,  133.9,     36   15.2,  657.6,  223.0,   17.8,
             159.6,
333017
333018
333019    SOURCE ID: TTP1000
333020     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333021       1   15.2,  684.3,  329.9,  -63.7,  183.5,      2   15.2,  690.6,  430.6, -147.3,
             198.4,
333022       3   15.2,  675.9,  518.1, -226.4,  207.3,      4   15.2,  640.6,  590.0, -298.7,
             209.9,
333023       5   15.2,  585.9,  643.9, -361.8,  206.1,      6   15.2,  513.3,  678.2, -414.0,
             196.1,
333024       7   15.2,  425.2,  692.0, -453.6,  180.1,      8   15.2,  324.2,  684.7, -479.4,
             158.6,
333025       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -525.7,
             101.2,
333026      11   15.2,  430.6,  690.6, -543.7,   68.0,     12   15.2,  518.1,  675.9, -545.2,
             32.6,
333027      13   15.2,  590.0,  640.6, -530.2,   -3.7,     14   15.2,  643.9,  585.9, -499.1,
             -39.9,
333028      15   15.2,  678.2,  513.3, -452.7,  -74.9,     16   15.2,  692.0,  425.2, -392.7,
             -107.6,
333029      17   15.2,  684.7,  324.2, -320.7, -137.0,     18   15.2,  657.6,  223.0, -241.0,
             -162.8,
333030      19   15.2,  684.3,  329.9, -266.2, -183.5,     20   15.2,  690.6,  430.6, -283.2,
             -198.4,
333031      21   15.2,  675.9,  518.1, -291.7, -207.3,     22   15.2,  640.6,  590.0, -291.3,
```

-209.9,
333032 23 15.2, 585.9, 643.9, -282.1, -206.1, 24 15.2, 513.3, 678.2, -264.2, -196.1,
333033 25 15.2, 425.2, 692.0, -238.4, -180.1, 26 15.2, 324.2, 684.7, -205.3, -158.6,
333034 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -158.7, -101.2,
333035 29 15.2, 430.6, 690.6, -146.9, -68.0, 30 15.2, 518.1, 675.9, -130.6, -32.6,
333036 31 15.2, 590.0, 640.6, -110.4, 3.7, 32 15.2, 643.9, 585.9, -86.8, 39.9,
333037 33 15.2, 678.2, 513.3, -60.6, 74.9, 34 15.2, 692.0, 425.2, -32.5, 107.6,
333038 35 15.2, 684.7, 324.2, -3.5, 137.0, 36 15.2, 657.6, 223.0, 18.0, 162.8,
333039
333040 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
333041 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
333042
PAGE 1237
333043 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
333044
333045 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
333046
333047
333048 SOURCE ID: TTP1001
333049 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
333050 1 15.2, 684.3, 329.9, -64.8, 187.7, 2 15.2, 690.6, 430.6, -149.1, 202.4,
333051 3 15.2, 675.9, 518.1, -228.8, 210.9, 4 15.2, 640.6, 590.0, -301.7, 213.0,
333052 5 15.2, 585.9, 643.9, -365.3, 208.7, 6 15.2, 513.3, 678.2, -417.9, 198.0,
333053 7 15.2, 425.2, 692.0, -457.7, 181.3, 8 15.2, 324.2, 684.7, -483.7, 159.0,
333054 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -529.9, 100.2,
333055 11 15.2, 430.6, 690.6, -547.7, 66.2, 12 15.2, 518.1, 675.9, -548.8, 30.2,
333056 13 15.2, 590.0, 640.6, -533.3, -6.7, 14 15.2, 643.9, 585.9, -501.6, -43.4,
333057 15 15.2, 678.2, 513.3, -454.7, -78.8, 16 15.2, 692.0, 425.2, -393.9, -111.8,
333058 17 15.2, 684.7, 324.2, -321.1, -141.4, 18 15.2, 657.6, 223.0, -240.7, -167.2,
333059 19 15.2, 684.3, 329.9, -265.1, -187.7, 20 15.2, 690.6, 430.6, -281.5, -202.4,
333060 21 15.2, 675.9, 518.1, -289.3, -210.9, 22 15.2, 640.6, 590.0, -288.3, -213.0,
333061 23 15.2, 585.9, 643.9, -278.6, -208.7, 24 15.2, 513.3, 678.2, -260.4, -198.0,
333062 25 15.2, 425.2, 692.0, -234.2, -181.3, 26 15.2, 324.2, 684.7, -201.0, -159.0,
333063 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -154.5, -100.2,
333064 29 15.2, 430.6, 690.6, -142.9, -66.2, 30 15.2, 518.1, 675.9, -127.0, -30.2,
333065 31 15.2, 590.0, 640.6, -107.3, 6.7, 32 15.2, 643.9, 585.9, -84.3, 43.4,
333066 33 15.2, 678.2, 513.3, -58.7, 78.8, 34 15.2, 692.0, 425.2, -31.4, 111.8,
333067 35 15.2, 684.7, 324.2, -3.0, 141.4, 36 15.2, 657.6, 223.0, 17.7,

```
          167.2,
333068
333069
333070    SOURCE ID: TTP1002
333071     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
333072       1   15.2,  684.3,  329.9,  -65.4,  190.7,      2   15.2,  690.6,  430.6, -150.2,
           205.2,
333073       3   15.2,  675.9,  518.1, -230.5,  213.5,      4   15.2,  640.6,  590.0, -303.7,
           215.3,
333074       5   15.2,  585.9,  643.9, -367.7,  210.5,      6   15.2,  513.3,  678.2, -420.6,
           199.4,
333075       7   15.2,  425.2,  692.0, -460.6,  182.2,      8   15.2,  324.2,  684.7, -486.7,
           159.4,
333076       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -532.8,
            99.5,
333077      11   15.2,  430.6,  690.6, -550.5,   65.0,     12   15.2,  518.1,  675.9, -551.4,
            28.6,
333078      13   15.2,  590.0,  640.6, -535.6,   -8.7,     14   15.2,  643.9,  585.9, -503.5,
           -45.8,
333079      15   15.2,  678.2,  513.3, -456.1,  -81.5,     16   15.2,  692.0,  425.2, -394.8,
           -114.6,
333080      17   15.2,  684.7,  324.2, -321.5, -144.4,     18   15.2,  657.6,  223.0, -240.6,
           -170.2,
333081      19   15.2,  684.3,  329.9, -264.5, -190.7,     20   15.2,  690.6,  430.6, -280.3,
           -205.2,
333082      21   15.2,  675.9,  518.1, -287.7, -213.5,     22   15.2,  640.6,  590.0, -286.3,
           -215.3,
333083      23   15.2,  585.9,  643.9, -276.2, -210.5,     24   15.2,  513.3,  678.2, -257.7,
           -199.4,
333084      25   15.2,  425.2,  692.0, -231.3, -182.2,     26   15.2,  324.2,  684.7, -198.0,
           -159.4,
333085      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -151.5,
           -99.5,
333086      29   15.2,  430.6,  690.6, -140.1,  -65.0,     30   15.2,  518.1,  675.9, -124.5,
           -28.6,
333087      31   15.2,  590.0,  640.6, -105.0,    8.7,     32   15.2,  643.9,  585.9,  -82.4,
            45.8,
333088      33   15.2,  678.2,  513.3,  -57.3,   81.5,     34   15.2,  692.0,  425.2,  -30.4,
           114.6,
333089      35   15.2,  684.7,  324.2,   -2.7,  144.4,     36   15.2,  657.6,  223.0,   17.6,
           170.2,
333090
333091
333092    SOURCE ID: TTP1003
333093     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
333094       1   15.2,  684.3,  329.9,  -66.1,  194.2,      2   15.2,  690.6,  430.6, -151.5,
           208.5,
333095       3   15.2,  675.9,  518.1, -232.3,  216.5,      4   15.2,  640.6,  590.0, -306.1,
           217.9,
333096       5   15.2,  585.9,  643.9, -370.5,  212.7,      6   15.2,  513.3,  678.2, -423.7,
           201.1,
333097       7   15.2,  425.2,  692.0, -464.0,  183.3,      8   15.2,  324.2,  684.7, -490.2,
           160.0,
333098       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -536.3,
            98.8,
333099      11   15.2,  430.6,  690.6, -553.8,   63.8,     12   15.2,  518.1,  675.9, -554.4,
            26.7,
333100      13   15.2,  590.0,  640.6, -538.2,  -11.1,     14   15.2,  643.9,  585.9, -505.7,
           -48.6,
333101      15   15.2,  678.2,  513.3, -457.7,  -84.6,     16   15.2,  692.0,  425.2, -395.9,
           -118.0,
333102      17   15.2,  684.7,  324.2, -322.1, -147.9,     18   15.2,  657.6,  223.0, -240.5,
           -173.8,
333103      19   15.2,  684.3,  329.9, -263.8, -194.2,     20   15.2,  690.6,  430.6, -279.0,
```

-208.5,
21 15.2, 675.9, 518.1, -285.8, -216.5, 22 15.2, 640.6, 590.0, -283.9, -217.9,
23 15.2, 585.9, 643.9, -273.4, -212.7, 24 15.2, 513.3, 678.2, -254.5, -201.1,
25 15.2, 425.2, 692.0, -228.0, -183.3, 26 15.2, 324.2, 684.7, -194.5, -160.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -148.0, -98.8,
29 15.2, 430.6, 690.6, -136.8, -63.8, 30 15.2, 518.1, 675.9, -121.4, -26.7,
31 15.2, 590.0, 640.6, -102.4, 11.1, 32 15.2, 643.9, 585.9, -80.2, 48.6,
33 15.2, 678.2, 513.3, -55.6, 84.6, 34 15.2, 692.0, 425.2, -29.3, 118.0,
35 15.2, 684.7, 324.2, -2.1, 147.9, 36 15.2, 657.6, 223.0, 17.4, 173.8,

SOURCE ID: TTP1004
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, -66.7, 197.6, 2 15.2, 690.6, 430.6, -152.7, 211.7,
3 15.2, 675.9, 518.1, -234.1, 219.5, 4 15.2, 640.6, 590.0, -308.3, 220.6,
5 15.2, 585.9, 643.9, -373.2, 214.9, 6 15.2, 513.3, 678.2, -426.7, 202.8,
7 15.2, 425.2, 692.0, -467.2, 184.5, 8 15.2, 324.2, 684.7, -493.6, 160.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -539.7, 98.2,
11 15.2, 430.6, 690.6, -557.0, 62.6, 12 15.2, 518.1, 675.9, -557.4, 25.0,
13 15.2, 590.0, 640.6, -540.9, -13.3, 14 15.2, 643.9, 585.9, -507.9, -51.2,
15 15.2, 678.2, 513.3, -459.5, -87.6, 16 15.2, 692.0, 425.2, -397.1, -121.2,
17 15.2, 684.7, 324.2, -322.7, -151.3, 18 15.2, 657.6, 223.0, -240.5, -177.2,
19 15.2, 684.3, 329.9, -263.2, -197.6, 20 15.2, 690.6, 430.6, -277.8, -211.7,
21 15.2, 675.9, 518.1, -284.1, -219.5, 22 15.2, 640.6, 590.0, -281.7, -220.6,
23 15.2, 585.9, 643.9, -270.7, -214.9, 24 15.2, 513.3, 678.2, -251.6, -202.8,
25 15.2, 425.2, 692.0, -224.7, -184.5, 26 15.2, 324.2, 684.7, -191.1, -160.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -144.6, -98.2,
29 15.2, 430.6, 690.6, -133.6, -62.6, 30 15.2, 518.1, 675.9, -118.5, -25.0,
31 15.2, 590.0, 640.6, -99.7, 13.3, 32 15.2, 643.9, 585.9, -78.0, 51.2,
33 15.2, 678.2, 513.3, -53.9, 87.6, 34 15.2, 692.0, 425.2, -28.1, 121.3,
35 15.2, 684.7, 324.2, -1.5, 151.3, 36 15.2, 657.6, 223.0, 17.4, 177.2,

PPP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** ***
18:01:44

```
333138    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
333139
333140                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
333141
333142
333143    SOURCE ID: TTP1005
333144     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333145       1   15.2,  684.3,  329.9,  -67.2,  201.2,      2   15.2,  690.6,  430.6, -153.8,
             215.2,
333146       3   15.2,  675.9,  518.1, -235.7,  222.8,      4   15.2,  640.6,  590.0, -310.5,
             223.5,
333147       5   15.2,  585.9,  643.9, -375.8,  217.4,      6   15.2,  513.3,  678.2, -429.7,
             204.8,
333148       7   15.2,  425.2,  692.0, -470.6,  185.9,      8   15.2,  324.2,  684.7, -497.2,
             161.4,
333149       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -543.3,
              97.8,
333150      11   15.2,  430.6,  690.6, -560.5,   61.5,     12   15.2,  518.1,  675.9, -560.7,
              23.4,
333151      13   15.2,  590.0,  640.6, -543.8,  -15.5,     14   15.2,  643.9,  585.9, -510.4,
             -53.9,
333152      15   15.2,  678.2,  513.3, -461.5,  -90.6,     16   15.2,  692.0,  425.2, -398.5,
            -124.6,
333153      17   15.2,  684.7,  324.2, -323.5, -154.8,     18   15.2,  657.6,  223.0, -240.7,
            -180.9,
333154      19   15.2,  684.3,  329.9, -262.7, -201.2,     20   15.2,  690.6,  430.6, -276.8,
            -215.2,
333155      21   15.2,  675.9,  518.1, -282.4, -222.8,     22   15.2,  640.6,  590.0, -279.5,
            -223.5,
333156      23   15.2,  585.9,  643.9, -268.1, -217.4,     24   15.2,  513.3,  678.2, -248.5,
            -204.8,
333157      25   15.2,  425.2,  692.0, -221.4, -185.9,     26   15.2,  324.2,  684.7, -187.5,
            -161.4,
333158      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -141.0,
             -97.8,
333159      29   15.2,  430.6,  690.6, -130.1,  -61.5,     30   15.2,  518.1,  675.9, -115.2,
             -23.4,
333160      31   15.2,  590.0,  640.6,  -96.8,   15.5,     32   15.2,  643.9,  585.9,  -75.5,
              53.9,
333161      33   15.2,  678.2,  513.3,  -51.9,   90.6,     34   15.2,  692.0,  425.2,  -26.7,
             124.6,
333162      35   15.2,  684.7,  324.2,   -0.7,  154.8,     36   15.2,  657.6,  223.0,   17.7,
             180.9,
333163
333164
333165    SOURCE ID: TTP1006
333166     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333167       1   15.2,  684.3,  329.9,  -68.0,  205.3,      2   15.2,  690.6,  430.6, -155.3,
             219.2,
333168       3   15.2,  675.9,  518.1, -237.9,  226.4,      4   15.2,  640.6,  590.0, -313.3,
             226.7,
333169       5   15.2,  585.9,  643.9, -379.1,  220.1,      6   15.2,  513.3,  678.2, -433.4,
             206.8,
333170       7   15.2,  425.2,  692.0, -474.6,  187.3,      8   15.2,  324.2,  684.7, -501.4,
             162.0,
333171       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -547.5,
              97.0,
333172      11   15.2,  430.6,  690.6, -564.5,   60.0,     12   15.2,  518.1,  675.9, -564.3,
              21.2,
333173      13   15.2,  590.0,  640.6, -547.0,  -18.3,     14   15.2,  643.9,  585.9, -513.0,
             -57.2,
333174      15   15.2,  678.2,  513.3, -463.5,  -94.3,     16   15.2,  692.0,  425.2, -399.9,
            -128.6,
333175      17   15.2,  684.7,  324.2, -324.1, -159.0,     18   15.2,  657.6,  223.0, -240.6,
```

-185.1,
19 15.2, 684.3, 329.9, -261.9, -205.3, 20 15.2, 690.6, 430.6, -275.2, -219.2,
21 15.2, 675.9, 518.1, -280.2, -226.4, 22 15.2, 640.6, 590.0, -276.7, -226.7,
23 15.2, 585.9, 643.9, -264.8, -220.1, 24 15.2, 513.3, 678.2, -244.8, -206.8,
25 15.2, 425.2, 692.0, -217.4, -187.3, 26 15.2, 324.2, 684.7, -183.3, -162.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -136.8, -97.0,
29 15.2, 430.6, 690.6, -126.1, -60.0, 30 15.2, 518.1, 675.9, -111.6, -21.2,
31 15.2, 590.0, 640.6, -93.6, 18.3, 32 15.2, 643.9, 585.9, -72.9, 57.2,
33 15.2, 678.2, 513.3, -49.9, 94.3, 34 15.2, 692.0, 425.2, -25.4, 128.6,
35 15.2, 684.7, 324.2, -0.1, 159.0, 36 15.2, 657.6, 223.0, 17.6, 185.1,

SOURCE ID: TTP1007

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -68.9, 208.6, 2 15.2, 690.6, 430.6, -156.8, 222.2,
3 15.2, 675.9, 518.1, -239.9, 229.1, 4 15.2, 640.6, 590.0, -315.7, 229.1,
5 15.2, 585.9, 643.9, -381.9, 222.0, 6 15.2, 513.3, 678.2, -436.5, 208.2,
7 15.2, 425.2, 692.0, -477.9, 188.1, 8 15.2, 324.2, 684.7, -504.7, 162.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -550.8, 96.1,
11 15.2, 430.6, 690.6, -567.5, 58.5, 12 15.2, 518.1, 675.9, -567.0, 19.2,
13 15.2, 590.0, 640.6, -549.3, -20.7, 14 15.2, 643.9, 585.9, -514.9, -59.9,
15 15.2, 678.2, 513.3, -464.9, -97.4, 16 15.2, 692.0, 425.2, -400.7, -131.9,
17 15.2, 684.7, 324.2, -324.4, -162.4, 18 15.2, 657.6, 223.0, -240.3, -188.4,
19 15.2, 684.3, 329.9, -261.0, -208.6, 20 15.2, 690.6, 430.6, -273.8, -222.2,
21 15.2, 675.9, 518.1, -278.3, -229.1, 22 15.2, 640.6, 590.0, -274.3, -229.1,
23 15.2, 585.9, 643.9, -262.0, -222.0, 24 15.2, 513.3, 678.2, -241.7, -208.2,
25 15.2, 425.2, 692.0, -214.1, -188.1, 26 15.2, 324.2, 684.7, -180.0, -162.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -133.6, -96.1,
29 15.2, 430.6, 690.6, -123.1, -58.5, 30 15.2, 518.1, 675.9, -108.8, -19.2,
31 15.2, 590.0, 640.6, -91.3, 20.7, 32 15.2, 643.9, 585.9, -70.9, 59.9,
33 15.2, 678.2, 513.3, -48.4, 97.4, 34 15.2, 692.0, 425.2, -24.5, 131.9,
35 15.2, 684.7, 324.2, 0.2, 162.4, 36 15.2, 657.6, 223.0, 17.2, 188.4,

SOURCE ID: TTP1008

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -69.2, 212.3, 2 15.2, 690.6, 430.6, -157.7,

225.9,
333212 3 15.2, 675.9, 518.1, -241.5, 232.5, 4 15.2, 640.6, 590.0, -317.8, 232.1,
333213 5 15.2, 585.9, 643.9, -384.6, 224.7, 6 15.2, 513.3, 678.2, -439.6, 210.4,
333214 7 15.2, 425.2, 692.0, -481.3, 189.7, 8 15.2, 324.2, 684.7, -508.3, 163.2,
333215 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -554.5, 95.7,
333216 11 15.2, 430.6, 690.6, -571.1, 57.5, 12 15.2, 518.1, 675.9, -570.4, 17.6,
333217 13 15.2, 590.0, 640.6, -552.4, -22.9, 14 15.2, 643.9, 585.9, -517.6, -62.6,
333218 15 15.2, 678.2, 513.3, -467.0, -100.5, 16 15.2, 692.0, 425.2, -402.3, -135.3,
333219 17 15.2, 684.7, 324.2, -325.4, -166.0, 18 15.2, 657.6, 223.0, -240.6, -192.2,
333220 19 15.2, 684.3, 329.9, -260.7, -212.3, 20 15.2, 690.6, 430.6, -272.8, -225.9,
333221 21 15.2, 675.9, 518.1, -276.7, -232.5, 22 15.2, 640.6, 590.0, -272.1, -232.1,
333222 23 15.2, 585.9, 643.9, -259.3, -224.7, 24 15.2, 513.3, 678.2, -238.6, -210.4,
333223 25 15.2, 425.2, 692.0, -210.7, -189.7, 26 15.2, 324.2, 684.7, -176.3, -163.2,
333224 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -129.8, -95.7,
333225 29 15.2, 430.6, 690.6, -119.5, -57.5, 30 15.2, 518.1, 675.9, -105.4, -17.6,
333226 31 15.2, 590.0, 640.6, -88.2, 22.9, 32 15.2, 643.9, 585.9, -68.3, 62.6,
333227 33 15.2, 678.2, 513.3, -46.3, 100.5, 34 15.2, 692.0, 425.2, -22.9, 135.3,
333228 35 15.2, 684.7, 324.2, 1.2, 166.0, 36 15.2, 657.6, 223.0, 17.6, 192.2,
333229
333230 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
333231 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
333232
PAGE 1239
333233 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
333234
333235 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
333236
333237
333238 SOURCE ID: TTP1009
333239 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
333240 1 15.2, 684.3, 329.9, -69.6, 215.6, 2 15.2, 690.6, 430.6, -158.7, 229.0,
333241 3 15.2, 675.9, 518.1, -242.9, 235.4, 4 15.2, 640.6, 590.0, -319.8, 234.7,
333242 5 15.2, 585.9, 643.9, -386.9, 226.9, 6 15.2, 513.3, 678.2, -442.3, 212.2,
333243 7 15.2, 425.2, 692.0, -484.3, 191.0, 8 15.2, 324.2, 684.7, -511.5, 164.0,
333244 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -557.7, 95.3,
333245 11 15.2, 430.6, 690.6, -574.3, 56.6, 12 15.2, 518.1, 675.9, -573.4, 16.1,
333246 13 15.2, 590.0, 640.6, -555.0, -24.8, 14 15.2, 643.9, 585.9, -519.8, -65.0,
333247 15 15.2, 678.2, 513.3, -468.8, -103.2, 16 15.2, 692.0, 425.2, -403.6,

```
          -138.3,
333248      17   15.2,  684.7,  324.2, -326.1, -169.2,     18   15.2,  657.6,  223.0, -240.8,
          -195.4,
333249      19   15.2,  684.3,  329.9, -260.3, -215.6,     20   15.2,  690.6,  430.6, -271.9,
          -229.0,
333250      21   15.2,  675.9,  518.1, -275.2, -235.4,     22   15.2,  640.6,  590.0, -270.2,
          -234.7,
333251      23   15.2,  585.9,  643.9, -256.9, -226.9,     24   15.2,  513.3,  678.2, -235.9,
          -212.2,
333252      25   15.2,  425.2,  692.0, -207.7, -191.0,     26   15.2,  324.2,  684.7, -173.2,
          -164.0,
333253      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -126.6,
          -95.3,
333254      29   15.2,  430.6,  690.6, -116.3,  -56.6,     30   15.2,  518.1,  675.9, -102.5,
          -16.1,
333255      31   15.2,  590.0,  640.6,  -85.6,   24.8,     32   15.2,  643.9,  585.9,  -66.0,
          65.0,
333256      33   15.2,  678.2,  513.3,  -44.5,  103.2,     34   15.2,  692.0,  425.2,  -21.6,
          138.3,
333257      35   15.2,  684.7,  324.2,    1.9,  169.2,     36   15.2,  657.6,  223.0,   17.7,
          195.4,
333258
333259
333260    SOURCE ID: TTP1010
333261     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
333262       1   15.2,  684.3,  329.9,  -70.6,  219.8,      2   15.2,  690.6,  430.6, -160.4,
           232.9,
333263       3   15.2,  675.9,  518.1, -245.3,  239.0,      4   15.2,  640.6,  590.0, -322.8,
           237.9,
333264       5   15.2,  585.9,  643.9, -390.4,  229.5,      6   15.2,  513.3,  678.2, -446.2,
           214.1,
333265       7   15.2,  425.2,  692.0, -488.4,  192.2,      8   15.2,  324.2,  684.7, -515.8,
           164.5,
333266       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -561.9,
           94.3,
333267      11   15.2,  430.6,  690.6, -578.2,   54.8,     12   15.2,  518.1,  675.9, -577.0,
          13.7,
333268      13   15.2,  590.0,  640.6, -558.2,  -27.8,     14   15.2,  643.9,  585.9, -522.4,
          -68.5,
333269      15   15.2,  678.2,  513.3, -470.8, -107.1,     16   15.2,  692.0,  425.2, -404.8,
          -142.5,
333270      17   15.2,  684.7,  324.2, -326.6, -173.5,     18   15.2,  657.6,  223.0, -240.5,
          -199.8,
333271      19   15.2,  684.3,  329.9, -259.2, -219.8,     20   15.2,  690.6,  430.6, -270.1,
          -233.0,
333272      21   15.2,  675.9,  518.1, -272.8, -239.0,     22   15.2,  640.6,  590.0, -267.2,
          -237.9,
333273      23   15.2,  585.9,  643.9, -253.4, -229.5,     24   15.2,  513.3,  678.2, -232.0,
          -214.1,
333274      25   15.2,  425.2,  692.0, -203.5, -192.2,     26   15.2,  324.2,  684.7, -168.9,
          -164.5,
333275      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -122.4,
          -94.3,
333276      29   15.2,  430.6,  690.6, -112.3,  -54.8,     30   15.2,  518.1,  675.9,  -98.9,
          -13.7,
333277      31   15.2,  590.0,  640.6,  -82.5,   27.8,     32   15.2,  643.9,  585.9,  -63.5,
          68.5,
333278      33   15.2,  678.2,  513.3,  -42.6,  107.1,     34   15.2,  692.0,  425.2,  -20.4,
          142.5,
333279      35   15.2,  684.7,  324.2,    2.4,  173.5,     36   15.2,  657.6,  223.0,   17.4,
          199.8,
333280
333281
333282    SOURCE ID: TTP1011
333283     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
333284      1   15.2,  684.3,  329.9,  -71.2,  223.7,      2   15.2,  690.6,  430.6, -161.7,
            236.7,
333285      3   15.2,  675.9,  518.1, -247.2,  242.5,      4   15.2,  640.6,  590.0, -325.2,
            241.0,
333286      5   15.2,  585.9,  643.9, -393.4,  232.1,      6   15.2,  513.3,  678.2, -449.6,
            216.2,
333287      7   15.2,  425.2,  692.0, -492.1,  193.7,      8   15.2,  324.2,  684.7, -519.7,
            165.3,
333288      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -565.9,
             93.8,
333289     11   15.2,  430.6,  690.6, -582.0,   53.6,     12   15.2,  518.1,  675.9, -580.4,
             11.9,
333290     13   15.2,  590.0,  640.6, -561.3,  -30.2,     14   15.2,  643.9,  585.9, -525.0,
            -71.4,
333291     15   15.2,  678.2,  513.3, -472.9, -110.5,     16   15.2,  692.0,  425.2, -406.3,
            -146.1,
333292     17   15.2,  684.7,  324.2, -327.4, -177.4,     18   15.2,  657.6,  223.0, -240.6,
            -203.7,
333293     19   15.2,  684.3,  329.9, -258.7, -223.7,     20   15.2,  690.6,  430.6, -268.9,
            -236.7,
333294     21   15.2,  675.9,  518.1, -270.9, -242.5,     22   15.2,  640.6,  590.0, -264.8,
            -241.0,
333295     23   15.2,  585.9,  643.9, -250.5, -232.1,     24   15.2,  513.3,  678.2, -228.7,
            -216.2,
333296     25   15.2,  425.2,  692.0, -199.9, -193.7,     26   15.2,  324.2,  684.7, -165.0,
            -165.3,
333297     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -118.5,
            -93.8,
333298     29   15.2,  430.6,  690.6, -108.6,  -53.6,     30   15.2,  518.1,  675.9,  -95.4,
            -11.9,
333299     31   15.2,  590.0,  640.6,  -79.3,   30.2,     32   15.2,  643.9,  585.9,  -60.8,
             71.4,
333300     33   15.2,  678.2,  513.3,  -40.5,  110.5,     34   15.2,  692.0,  425.2,  -18.9,
            146.1,
333301     35   15.2,  684.7,  324.2,    3.2,  177.4,     36   15.2,  657.6,  223.0,   17.6,
            203.7,
333302
333303
333304    SOURCE ID: TTP1012
333305     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
333306      1   15.2,  684.3,  329.9,  -71.3,  227.0,      2   15.2,  690.6,  430.6, -162.4,
            239.9,
333307      3   15.2,  675.9,  518.1, -248.5,  245.5,      4   15.2,  640.6,  590.0, -327.0,
            243.7,
333308      5   15.2,  585.9,  643.9, -395.6,  234.5,      6   15.2,  513.3,  678.2, -452.2,
            218.1,
333309      7   15.2,  425.2,  692.0, -495.0,  195.2,      8   15.2,  324.2,  684.7, -522.8,
            166.3,
333310      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -569.1,
             93.6,
333311     11   15.2,  430.6,  690.6, -585.2,   52.9,     12   15.2,  518.1,  675.9, -583.5,
             10.6,
333312     13   15.2,  590.0,  640.6, -564.0,  -32.0,     14   15.2,  643.9,  585.9, -527.4,
            -73.6,
333313     15   15.2,  678.2,  513.3, -474.8, -113.0,     16   15.2,  692.0,  425.2, -407.8,
            -149.0,
333314     17   15.2,  684.7,  324.2, -328.4, -180.5,     18   15.2,  657.6,  223.0, -241.0,
            -207.0,
333315     19   15.2,  684.3,  329.9, -258.5, -227.0,     20   15.2,  690.6,  430.6, -268.2,
            -239.9,
333316     21   15.2,  675.9,  518.1, -269.7, -245.5,     22   15.2,  640.6,  590.0, -263.0,
            -243.7,
333317     23   15.2,  585.9,  643.9, -248.3, -234.5,     24   15.2,  513.3,  678.2, -226.1,
            -218.1,
```

```
333318      25   15.2,  425.2,  692.0, -197.0, -195.2,     26   15.2,  324.2,  684.7, -161.9,
            -166.3,
333319      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -115.2,
            -93.6,
333320      29   15.2,  430.6,  690.6, -105.4,  -52.9,     30   15.2,  518.1,  675.9,  -92.4,
            -10.6,
333321      31   15.2,  590.0,  640.6,  -76.6,   32.0,     32   15.2,  643.9,  585.9,  -58.4,
            73.6,
333322      33   15.2,  678.2,  513.3,  -38.5,  113.0,     34   15.2,  692.0,  425.2,  -17.4,
            149.0,
333323      35   15.2,  684.7,  324.2,    4.2,  180.5,     36   15.2,  657.6,  223.0,   18.0,
            207.0,
333324
333325    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
333326     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
333327
                                      PAGE  1240
333328     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
333329
333330                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
333331
333332
333333     SOURCE ID: TTP1013
333334      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
333335        1   15.2,  684.3,  329.9,  -72.1,  230.4,      2   15.2,  690.6,  430.6, -163.7,
              243.2,
333336        3   15.2,  675.9,  518.1, -250.3,  248.6,      4   15.2,  640.6,  590.0, -329.4,
              246.4,
333337        5   15.2,  585.9,  643.9, -398.4,  236.7,      6   15.2,  513.3,  678.2, -455.3,
              219.8,
333338        7   15.2,  425.2,  692.0, -498.4,  196.3,      8   15.2,  324.2,  684.7, -526.3,
              166.8,
333339        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -572.6,
              92.9,
333340       11   15.2,  430.6,  690.6, -588.5,   51.6,     12   15.2,  518.1,  675.9, -586.5,
             8.8,
333341       13   15.2,  590.0,  640.6, -566.7,  -34.4,     14   15.2,  643.9,  585.9, -529.6,
             -76.4,
333342       15   15.2,  678.2,  513.3, -476.5, -116.2,     16   15.2,  692.0,  425.2, -408.9,
             -152.4,
333343       17   15.2,  684.7,  324.2, -328.9, -184.0,     18   15.2,  657.6,  223.0, -240.9,
             -210.5,
333344       19   15.2,  684.3,  329.9, -257.8, -230.4,     20   15.2,  690.6,  430.6, -266.9,
             -243.2,
333345       21   15.2,  675.9,  518.1, -267.8, -248.6,     22   15.2,  640.6,  590.0, -260.6,
             -246.4,
333346       23   15.2,  585.9,  643.9, -245.5, -236.7,     24   15.2,  513.3,  678.2, -222.9,
             -219.8,
333347       25   15.2,  425.2,  692.0, -193.6, -196.3,     26   15.2,  324.2,  684.7, -158.4,
             -166.8,
333348       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -111.7,
             -92.9,
333349       29   15.2,  430.6,  690.6, -102.1,  -51.6,     30   15.2,  518.1,  675.9,  -89.4,
             -8.8,
333350       31   15.2,  590.0,  640.6,  -73.9,   34.4,     32   15.2,  643.9,  585.9,  -56.2,
             76.4,
333351       33   15.2,  678.2,  513.3,  -36.8,  116.2,     34   15.2,  692.0,  425.2,  -16.3,
             152.4,
333352       35   15.2,  684.7,  324.2,    4.7,  184.0,     36   15.2,  657.6,  223.0,   17.9,
             210.5,
333353
333354
```

SOURCE ID: TTP1014

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-72.7,	233.8,	2	15.2,	690.6,	430.6,	-164.9,	246.4,
3	15.2,	675.9,	518.1,	-252.0,	251.5,	4	15.2,	640.6,	590.0,	-331.6,	249.0,
5	15.2,	585.9,	643.9,	-401.0,	238.9,	6	15.2,	513.3,	678.2,	-458.3,	221.6,
7	15.2,	425.2,	692.0,	-501.6,	197.5,	8	15.2,	324.2,	684.7,	-529.7,	167.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-576.0,	92.3,
11	15.2,	430.6,	690.6,	-591.7,	50.4,	12	15.2,	518.1,	675.9,	-589.5,	7.0,
13	15.2,	590.0,	640.6,	-569.3,	-36.6,	14	15.2,	643.9,	585.9,	-531.8,	-79.1,
15	15.2,	678.2,	513.3,	-478.2,	-119.2,	16	15.2,	692.0,	425.2,	-410.1,	-155.6,
17	15.2,	684.7,	324.2,	-329.5,	-187.4,	18	15.2,	657.6,	223.0,	-240.9,	-214.0,
19	15.2,	684.3,	329.9,	-257.2,	-233.8,	20	15.2,	690.6,	430.6,	-265.7,	-246.4,
21	15.2,	675.9,	518.1,	-266.1,	-251.5,	22	15.2,	640.6,	590.0,	-258.4,	-249.0,
23	15.2,	585.9,	643.9,	-242.9,	-238.9,	24	15.2,	513.3,	678.2,	-220.0,	-221.6,
25	15.2,	425.2,	692.0,	-190.4,	-197.5,	26	15.2,	324.2,	684.7,	-155.0,	-167.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-108.3,	-92.3,
29	15.2,	430.6,	690.6,	-98.9,	-50.4,	30	15.2,	518.1,	675.9,	-86.4,	-7.0,
31	15.2,	590.0,	640.6,	-71.3,	36.6,	32	15.2,	643.9,	585.9,	-54.0,	79.1,
33	15.2,	678.2,	513.3,	-35.1,	119.2,	34	15.2,	692.0,	425.2,	-15.2,	155.6,
35	15.2,	684.7,	324.2,	5.3,	187.4,	36	15.2,	657.6,	223.0,	17.9,	214.0,

SOURCE ID: TTP1015

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-73.1,	237.5,	2	15.2,	690.6,	430.6,	-165.9,	249.9,
3	15.2,	675.9,	518.1,	-253.7,	254.8,	4	15.2,	640.6,	590.0,	-333.8,	251.9,
5	15.2,	585.9,	643.9,	-403.7,	241.4,	6	15.2,	513.3,	678.2,	-461.3,	223.6,
7	15.2,	425.2,	692.0,	-505.0,	198.9,	8	15.2,	324.2,	684.7,	-533.3,	168.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-579.6,	91.8,
11	15.2,	430.6,	690.6,	-595.2,	49.4,	12	15.2,	518.1,	675.9,	-592.7,	5.4,
13	15.2,	590.0,	640.6,	-572.2,	-38.8,	14	15.2,	643.9,	585.9,	-534.3,	-81.7,
15	15.2,	678.2,	513.3,	-480.2,	-122.2,	16	15.2,	692.0,	425.2,	-411.5,	-159.0,
17	15.2,	684.7,	324.2,	-330.3,	-190.9,	18	15.2,	657.6,	223.0,	-241.1,	-217.6,
19	15.2,	684.3,	329.9,	-256.8,	-237.5,	20	15.2,	690.6,	430.6,	-264.6,	-249.9,
21	15.2,	675.9,	518.1,	-264.4,	-254.8,	22	15.2,	640.6,	590.0,	-256.2,	-251.9,

```
333390      23   15.2,  585.9,  643.9, -240.2, -241.4,     24   15.2,  513.3,  678.2, -216.9,
            -223.6,
333391      25   15.2,  425.2,  692.0, -187.0, -198.9,     26   15.2,  324.2,  684.7, -151.4,
            -168.2,
333392      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -104.7,
            -91.8,
333393      29   15.2,  430.6,  690.6,  -95.4,  -49.4,     30   15.2,  518.1,  675.9,  -83.1,
            -5.4,
333394      31   15.2,  590.0,  640.6,  -68.4,   38.8,     32   15.2,  643.9,  585.9,  -51.5,
            81.7,
333395      33   15.2,  678.2,  513.3,  -33.1,  122.2,     34   15.2,  692.0,  425.2,  -13.7,
            159.0,
333396      35   15.2,  684.7,  324.2,    6.1,  190.9,     36   15.2,  657.6,  223.0,   18.1,
            217.6,
333397
333398
333399    SOURCE ID: TTP1016
333400     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333401       1   15.2,  684.3,  329.9,  -73.9,  241.6,      2   15.2,  690.6,  430.6, -167.5,
             253.9,
333402       3   15.2,  675.9,  518.1, -255.9,  258.4,      4   15.2,  640.6,  590.0, -336.6,
             255.1,
333403       5   15.2,  585.9,  643.9, -407.0,  244.1,      6   15.2,  513.3,  678.2, -465.1,
             225.6,
333404       7   15.2,  425.2,  692.0, -509.0,  200.3,      8   15.2,  324.2,  684.7, -537.5,
             168.9,
333405       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -583.8,
             91.0,
333406      11   15.2,  430.6,  690.6, -599.2,   47.8,     12   15.2,  518.1,  675.9, -596.3,
            3.2,
333407      13   15.2,  590.0,  640.6, -575.4,  -41.6,     14   15.2,  643.9,  585.9, -537.0,
            -85.0,
333408      15   15.2,  678.2,  513.3, -482.3, -126.0,     16   15.2,  692.0,  425.2, -412.9,
            -163.0,
333409      17   15.2,  684.7,  324.2, -330.9, -195.1,     18   15.2,  657.6,  223.0, -241.0,
            -221.8,
333410      19   15.2,  684.3,  329.9, -256.0, -241.6,     20   15.2,  690.6,  430.6, -263.1,
            -253.9,
333411      21   15.2,  675.9,  518.1, -262.2, -258.4,     22   15.2,  640.6,  590.0, -253.4,
            -255.1,
333412      23   15.2,  585.9,  643.9, -236.9, -244.1,     24   15.2,  513.3,  678.2, -213.2,
            -225.6,
333413      25   15.2,  425.2,  692.0, -183.0, -200.3,     26   15.2,  324.2,  684.7, -147.2,
            -168.9,
333414      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -100.5,
            -91.0,
333415      29   15.2,  430.6,  690.6,  -91.4,  -47.8,     30   15.2,  518.1,  675.9,  -79.5,
            -3.2,
333416      31   15.2,  590.0,  640.6,  -65.2,   41.6,     32   15.2,  643.9,  585.9,  -48.9,
            85.0,
333417      33   15.2,  678.2,  513.3,  -31.1,  126.0,     34   15.2,  692.0,  425.2,  -12.4,
            163.0,
333418      35   15.2,  684.7,  324.2,    6.8,  195.1,     36   15.2,  657.6,  223.0,   18.0,
            221.8,
333419
333420    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
333421     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
333422
                                    PAGE  1241
333423     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
333424
333425                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

```
333426
333427
333428    SOURCE ID: TTP1017
333429     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333430       1   15.2,  684.3,  329.9,  -74.8,  244.9,      2   15.2,  690.6,  430.6, -168.9,
             256.9,
333431       3   15.2,  675.9,  518.1, -257.8,  261.2,      4   15.2,  640.6,  590.0, -338.9,
             257.5,
333432       5   15.2,  585.9,  643.9, -409.8,  246.0,      6   15.2,  513.3,  678.2, -468.1,
             227.0,
333433       7   15.2,  425.2,  692.0, -512.2,  201.1,      8   15.2,  324.2,  684.7, -540.8,
             169.1,
333434       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -587.0,
             90.1,
333435      11   15.2,  430.6,  690.6, -602.2,   46.4,     12   15.2,  518.1,  675.9, -599.1,
             1.2,
333436      13   15.2,  590.0,  640.6, -577.8,  -43.9,     14   15.2,  643.9,  585.9, -538.9,
             -87.8,
333437      15   15.2,  678.2,  513.3, -483.7, -129.0,     16   15.2,  692.0,  425.2, -413.8,
             -166.3,
333438      17   15.2,  684.7,  324.2, -331.2, -198.5,     18   15.2,  657.6,  223.0, -240.8,
             -225.2,
333439      19   15.2,  684.3,  329.9, -255.1, -244.9,     20   15.2,  690.6,  430.6, -261.7,
             -256.9,
333440      21   15.2,  675.9,  518.1, -260.3, -261.2,     22   15.2,  640.6,  590.0, -251.0,
             -257.5,
333441      23   15.2,  585.9,  643.9, -234.1, -246.0,     24   15.2,  513.3,  678.2, -210.1,
             -227.0,
333442      25   15.2,  425.2,  692.0, -179.7, -201.1,     26   15.2,  324.2,  684.7, -143.9,
             -169.1,
333443      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -97.3,
             -90.1,
333444      29   15.2,  430.6,  690.6,  -88.4,  -46.4,     30   15.2,  518.1,  675.9,  -76.8,
             -1.2,
333445      31   15.2,  590.0,  640.6,  -62.8,   43.9,     32   15.2,  643.9,  585.9,  -46.9,
             87.8,
333446      33   15.2,  678.2,  513.3,  -29.7,  129.0,     34   15.2,  692.0,  425.2,  -11.5,
             166.3,
333447      35   15.2,  684.7,  324.2,    7.0,  198.5,     36   15.2,  657.6,  223.0,   17.7,
             225.2,
333448
333449
333450    SOURCE ID: TTP1018
333451     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333452       1   15.2,  684.3,  329.9,  -75.2,  248.6,      2   15.2,  690.6,  430.6, -169.9,
             260.5,
333453       3   15.2,  675.9,  518.1, -259.4,  264.6,      4   15.2,  640.6,  590.0, -341.1,
             260.6,
333454       5   15.2,  585.9,  643.9, -412.4,  248.6,      6   15.2,  513.3,  678.2, -471.2,
             229.1,
333455       7   15.2,  425.2,  692.0, -515.7,  202.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
333456       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -590.8,
             89.8,
333457      11   15.2,  430.6,  690.6, -605.8,   45.4,     12   15.2,  518.1,  675.9, -602.5,
             -0.4,
333458      13   15.2,  590.0,  640.6, -580.9,  -46.1,     14   15.2,  643.9,  585.9, -541.6,
             -90.5,
333459      15   15.2,  678.2,  513.3, -485.8, -132.1,     16   15.2,  692.0,  425.2, -415.3,
             -169.7,
333460      17   15.2,  684.7,  324.2, -332.2, -202.1,     18   15.2,  657.6,  223.0, -241.0,
             -228.9,
333461      19   15.2,  684.3,  329.9, -254.7, -248.6,     20   15.2,  690.6,  430.6, -260.7,
             -260.5,
```

```
      21   15.2,  675.9,  518.1, -258.7, -264.6,     22   15.2,  640.6,  590.0, -248.9,
     -260.6,
      23   15.2,  585.9,  643.9, -231.5, -248.6,     24   15.2,  513.3,  678.2, -207.0,
     -229.1,
      25   15.2,  425.2,  692.0, -176.3, -202.7,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -93.6,
     -89.8,
      29   15.2,  430.6,  690.6,  -84.8,  -45.4,     30   15.2,  518.1,  675.9,  -73.4,
      0.4,
      31   15.2,  590.0,  640.6,  -59.8,   46.1,     32   15.2,  643.9,  585.9,  -44.3,
     90.5,
      33   15.2,  678.2,  513.3,  -27.5,  132.1,     34   15.2,  692.0,  425.2,   -9.9,
     169.7,
      35   15.2,  684.7,  324.2,    8.0,  202.1,     36   15.2,  657.6,  223.0,   18.0,
     228.9,


    SOURCE ID: TTP1019
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9,  -75.5,  251.8,      2   15.2,  690.6,  430.6, -170.8,
      263.7,
       3   15.2,  675.9,  518.1, -260.9,  267.5,      4   15.2,  640.6,  590.0, -343.1,
      263.2,
       5   15.2,  585.9,  643.9, -414.8,  250.9,      6   15.2,  513.3,  678.2, -473.9,
      230.9,
       7   15.2,  425.2,  692.0, -518.7,  204.0,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -594.0,
      89.4,
      11   15.2,  430.6,  690.6, -609.0,   44.5,     12   15.2,  518.1,  675.9, -605.4,
     -1.8,
      13   15.2,  590.0,  640.6, -583.5,  -48.1,     14   15.2,  643.9,  585.9, -543.8,
     -92.8,
      15   15.2,  678.2,  513.3, -487.6, -134.8,     16   15.2,  692.0,  425.2, -416.6,
     -172.7,
      17   15.2,  684.7,  324.2, -332.9, -205.3,     18   15.2,  657.6,  223.0, -241.2,
     -232.2,
      19   15.2,  684.3,  329.9, -254.4, -251.8,     20   15.2,  690.6,  430.6, -259.7,
     -263.7,
      21   15.2,  675.9,  518.1, -257.2, -267.5,     22   15.2,  640.6,  590.0, -246.9,
     -263.2,
      23   15.2,  585.9,  643.9, -229.1, -250.9,     24   15.2,  513.3,  678.2, -204.3,
     -230.9,
      25   15.2,  425.2,  692.0, -173.3, -204.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -90.3,
     -89.4,
      29   15.2,  430.6,  690.6,  -81.6,  -44.5,     30   15.2,  518.1,  675.9,  -70.5,
      1.8,
      31   15.2,  590.0,  640.6,  -57.1,   48.1,     32   15.2,  643.9,  585.9,  -42.1,
     92.8,
      33   15.2,  678.2,  513.3,  -25.7,  134.8,     34   15.2,  692.0,  425.2,   -8.6,
     172.7,
      35   15.2,  684.7,  324.2,    8.8,  205.3,     36   15.2,  657.6,  223.0,   18.2,
     232.2,


    SOURCE ID: TTP1020
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9,  -76.6,  256.1,      2   15.2,  690.6,  430.6, -172.6,
      267.6,
       3   15.2,  675.9,  518.1, -263.3,  271.1,      4   15.2,  640.6,  590.0, -346.1,
      266.3,
```

```
333498       5   15.2,  585.9,  643.9, -418.3,  253.4,      6   15.2,  513.3,  678.2, -477.8,
          232.8,
333499       7   15.2,  425.2,  692.0, -522.8,  205.2,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
333500       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -598.2,
          88.4,
333501      11   15.2,  430.6,  690.6, -612.9,   42.7,     12   15.2,  518.1,  675.9, -609.0,
          -4.3,
333502      13   15.2,  590.0,  640.6, -586.6,  -51.1,     14   15.2,  643.9,  585.9, -546.4,
          -96.4,
333503      15   15.2,  678.2,  513.3, -489.5, -138.7,     16   15.2,  692.0,  425.2, -417.8,
          -176.9,
333504      17   15.2,  684.7,  324.2, -333.4, -209.6,     18   15.2,  657.6,  223.0, -240.9,
          -236.5,
333505      19   15.2,  684.3,  329.9, -253.3, -256.1,     20   15.2,  690.6,  430.6, -258.0,
          -267.6,
333506      21   15.2,  675.9,  518.1, -254.8, -271.1,     22   15.2,  640.6,  590.0, -243.9,
          -266.3,
333507      23   15.2,  585.9,  643.9, -225.6, -253.4,     24   15.2,  513.3,  678.2, -200.4,
          -232.8,
333508      25   15.2,  425.2,  692.0, -169.1, -205.2,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
333509      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -86.1,
          -88.4,
333510      29   15.2,  430.6,  690.6,  -77.6,  -42.7,     30   15.2,  518.1,  675.9,  -66.8,
          4.3,
333511      31   15.2,  590.0,  640.6,  -54.0,   51.1,     32   15.2,  643.9,  585.9,  -39.5,
          96.4,
333512      33   15.2,  678.2,  513.3,  -23.8,  138.7,     34   15.2,  692.0,  425.2,   -7.4,
          176.9,
333513      35   15.2,  684.7,  324.2,    9.2,  209.6,     36   15.2,  657.6,  223.0,   17.9,
          236.5,
333514
333515  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
333516   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
333517
                                    PAGE  1242
333518   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
333519
333520                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
333521
333522
333523   SOURCE ID: TTP1021
333524    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
333525       1   15.2,  684.3,  329.9,  -77.2,  259.0,      2   15.2,  690.6,  430.6, -173.7,
          270.4,
333526       3   15.2,  675.9,  518.1, -264.9,  273.6,      4   15.2,  640.6,  590.0, -348.1,
          268.5,
333527       5   15.2,  585.9,  643.9, -420.7,  255.3,      6   15.2,  513.3,  678.2, -480.5,
          234.2,
333528       7   15.2,  425.2,  692.0, -525.7,  206.1,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
333529       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -601.2,
          87.7,
333530      11   15.2,  430.6,  690.6, -615.7,   41.5,     12   15.2,  518.1,  675.9, -611.6,
          -5.9,
333531      13   15.2,  590.0,  640.6, -588.8,  -53.1,     14   15.2,  643.9,  585.9, -548.2,
          -98.8,
333532      15   15.2,  678.2,  513.3, -490.9, -141.4,     16   15.2,  692.0,  425.2, -418.7,
          -179.7,
333533      17   15.2,  684.7,  324.2, -333.8, -212.6,     18   15.2,  657.6,  223.0, -240.8,
          -239.5,
```

```
      19   15.2,  684.3,  329.9, -252.7, -259.0,     20   15.2,  690.6,  430.6, -256.8,
     -270.4,
      21   15.2,  675.9,  518.1, -253.2, -273.6,     22   15.2,  640.6,  590.0, -241.9,
     -268.5,
      23   15.2,  585.9,  643.9, -223.2, -255.3,     24   15.2,  513.3,  678.2, -197.7,
     -234.2,
      25   15.2,  425.2,  692.0, -166.2, -206.1,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -83.1,
     -87.7,
      29   15.2,  430.6,  690.6,  -74.9,  -41.5,     30   15.2,  518.1,  675.9,  -64.3,
      5.9,
      31   15.2,  590.0,  640.6,  -51.8,   53.1,     32   15.2,  643.9,  585.9,  -37.7,
     98.8,
      33   15.2,  678.2,  513.3,  -22.4,  141.4,     34   15.2,  692.0,  425.2,   -6.5,
     179.7,
      35   15.2,  684.7,  324.2,    9.6,  212.6,     36   15.2,  657.6,  223.0,   17.8,
     239.6,


    SOURCE ID: TTP1022
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9,  -78.0,  262.5,      2   15.2,  690.6,  430.6, -175.1,
      273.7,
       3   15.2,  675.9,  518.1, -266.8,  276.7,      4   15.2,  640.6,  590.0, -350.5,
      271.2,
       5   15.2,  585.9,  643.9, -423.5,  257.5,      6   15.2,  513.3,  678.2, -483.6,
      235.9,
       7   15.2,  425.2,  692.0, -529.1,  207.2,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -604.7,
      87.0,
      11   15.2,  430.6,  690.6, -619.0,   40.2,     12   15.2,  518.1,  675.9, -614.6,
     -7.8,
      13   15.2,  590.0,  640.6, -591.5,  -55.5,     14   15.2,  643.9,  585.9, -550.4,
     -101.5,
      15   15.2,  678.2,  513.3, -492.6, -144.5,     16   15.2,  692.0,  425.2, -419.8,
     -183.1,
      17   15.2,  684.7,  324.2, -334.3, -216.1,     18   15.2,  657.6,  223.0, -240.7,
     -243.1,
      19   15.2,  684.3,  329.9, -251.9, -262.5,     20   15.2,  690.6,  430.6, -255.5,
     -273.7,
      21   15.2,  675.9,  518.1, -251.3, -276.7,     22   15.2,  640.6,  590.0, -239.5,
     -271.2,
      23   15.2,  585.9,  643.9, -220.4, -257.5,     24   15.2,  513.3,  678.2, -194.6,
     -235.9,
      25   15.2,  425.2,  692.0, -162.9, -207.2,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -79.7,
     -87.0,
      29   15.2,  430.6,  690.6,  -71.6,  -40.2,     30   15.2,  518.1,  675.9,  -61.3,
      7.8,
      31   15.2,  590.0,  640.6,  -49.1,   55.5,     32   15.2,  643.9,  585.9,  -35.5,
     101.5,
      33   15.2,  678.2,  513.3,  -20.8,  144.5,     34   15.2,  692.0,  425.2,   -5.4,
     183.1,
      35   15.2,  684.7,  324.2,   10.1,  216.1,     36   15.2,  657.6,  223.0,   17.7,
     243.1,


    SOURCE ID: TTP1023
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  684.3,  329.9,  -78.6,  265.9,      2   15.2,  690.6,  430.6, -176.2,
      277.0,
```

```
333570       3   15.2,  675.9,  518.1, -268.5,  279.7,      4   15.2,  640.6,  590.0, -352.7,
             273.8,
333571       5   15.2,  585.9,  643.9, -426.1,  259.7,      6   15.2,  513.3,  678.2, -486.6,
             237.7,
333572       7   15.2,  425.2,  692.0, -532.3,  208.4,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
333573       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -608.0,
             86.4,
333574      11   15.2,  430.6,  690.6, -622.3,   39.0,     12   15.2,  518.1,  675.9, -617.6,
             -9.5,
333575      13   15.2,  590.0,  640.6, -594.1,  -57.7,     14   15.2,  643.9,  585.9, -552.6,
             -104.2,
333576      15   15.2,  678.2,  513.3, -494.3, -147.5,     16   15.2,  692.0,  425.2, -421.0,
             -186.4,
333577      17   15.2,  684.7,  324.2, -334.9, -219.5,     18   15.2,  657.6,  223.0, -240.7,
             -246.5,
333578      19   15.2,  684.3,  329.9, -251.3, -265.9,     20   15.2,  690.6,  430.6, -254.3,
             -277.0,
333579      21   15.2,  675.9,  518.1, -249.6, -279.7,     22   15.2,  640.6,  590.0, -237.3,
             -273.8,
333580      23   15.2,  585.9,  643.9, -217.8, -259.7,     24   15.2,  513.3,  678.2, -191.6,
             -237.7,
333581      25   15.2,  425.2,  692.0, -159.6, -208.4,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
333582      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -76.3,
             -86.4,
333583      29   15.2,  430.6,  690.6,  -68.3,  -39.0,     30   15.2,  518.1,  675.9,  -58.3,
             9.5,
333584      31   15.2,  590.0,  640.6,  -46.5,   57.7,     32   15.2,  643.9,  585.9,  -33.2,
             104.2,
333585      33   15.2,  678.2,  513.3,  -19.0,  147.5,     34   15.2,  692.0,  425.2,   -4.2,
             186.4,
333586      35   15.2,  684.7,  324.2,   10.7,  219.5,     36   15.2,  657.6,  223.0,   17.7,
             246.6,
333587
333588
333589    SOURCE ID: TTP1024
333590     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
333591       1   15.2,  684.3,  329.9,  -79.0,  269.5,      2   15.2,  690.6,  430.6, -177.3,
             280.5,
333592       3   15.2,  675.9,  518.1, -270.2,  282.9,      4   15.2,  640.6,  590.0, -354.9,
             276.8,
333593       5   15.2,  585.9,  643.9, -428.8,  262.2,      6   15.2,  513.3,  678.2, -489.7,
             239.7,
333594       7   15.2,  425.2,  692.0, -535.7,  209.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
333595       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -611.7,
             86.0,
333596      11   15.2,  430.6,  690.6, -625.8,   38.0,     12   15.2,  518.1,  675.9, -620.8,
             -11.1,
333597      13   15.2,  590.0,  640.6, -597.1,  -59.9,     14   15.2,  643.9,  585.9, -555.1,
             -106.9,
333598      15   15.2,  678.2,  513.3, -496.3, -150.6,     16   15.2,  692.0,  425.2, -422.4,
             -189.7,
333599      17   15.2,  684.7,  324.2, -335.7, -223.1,     18   15.2,  657.6,  223.0, -240.9,
             -250.2,
333600      19   15.2,  684.3,  329.9, -250.9, -269.5,     20   15.2,  690.6,  430.6, -253.3,
             -280.5,
333601      21   15.2,  675.9,  518.1, -247.9, -282.9,     22   15.2,  640.6,  590.0, -235.1,
             -276.8,
333602      23   15.2,  585.9,  643.9, -215.1, -262.2,     24   15.2,  513.3,  678.2, -188.5,
             -239.7,
333603      25   15.2,  425.2,  692.0, -156.3, -209.8,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
333604      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -72.6,
```

-86.0,
29 15.2, 430.6, 690.6, -64.8, -38.0, 30 15.2, 518.1, 675.9, -55.0, 11.1,
31 15.2, 590.0, 640.6, -43.5, 59.9, 32 15.2, 643.9, 585.9, -30.8, 106.9,
33 15.2, 678.2, 513.3, -17.0, 150.6, 34 15.2, 692.0, 425.2, -2.8, 189.7,
35 15.2, 684.7, 324.2, 11.6, 223.1, 36 15.2, 657.6, 223.0, 17.9, 250.2,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1243

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1025

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-79.8,	273.7,	2	15.2,	690.6,	430.6,	-178.8,	284.4,
3	15.2,	675.9,	518.1,	-272.4,	286.5,	4	15.2,	640.6,	590.0,	-357.7,	279.9,
5	15.2,	585.9,	643.9,	-432.1,	264.8,	6	15.2,	513.3,	678.2,	-493.4,	241.7,
7	15.2,	425.2,	692.0,	-539.7,	211.2,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-615.8,	85.1,
11	15.2,	430.6,	690.6,	-629.7,	36.4,	12	15.2,	518.1,	675.9,	-624.5,	-13.3,
13	15.2,	590.0,	640.6,	-600.2,	-62.7,	14	15.2,	643.9,	585.9,	-557.8,	-110.2,
15	15.2,	678.2,	513.3,	-498.4,	-154.3,	16	15.2,	692.0,	425.2,	-423.8,	-193.7,
17	15.2,	684.7,	324.2,	-336.4,	-227.3,	18	15.2,	657.6,	223.0,	-240.8,	-254.4,
19	15.2,	684.3,	329.9,	-250.1,	-273.7,	20	15.2,	690.6,	430.6,	-251.7,	-284.4,
21	15.2,	675.9,	518.1,	-245.7,	-286.5,	22	15.2,	640.6,	590.0,	-232.3,	-279.9,
23	15.2,	585.9,	643.9,	-211.8,	-264.8,	24	15.2,	513.3,	678.2,	-184.8,	-241.7,
25	15.2,	425.2,	692.0,	-152.3,	-211.2,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-68.5,	-85.1,
29	15.2,	430.6,	690.6,	-60.9,	-36.4,	30	15.2,	518.1,	675.9,	-51.4,	13.3,
31	15.2,	590.0,	640.6,	-40.4,	62.7,	32	15.2,	643.9,	585.9,	-28.1,	110.2,
33	15.2,	678.2,	513.3,	-15.0,	154.3,	34	15.2,	692.0,	425.2,	-1.4,	193.7,
35	15.2,	684.7,	324.2,	12.2,	227.3,	36	15.2,	657.6,	223.0,	17.8,	254.4,

SOURCE ID: TTP1026

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
333642       1   15.2,  684.3,  329.9,  -80.7,  276.9,      2   15.2,  690.6,  430.6, -180.3,
             287.5,
333643       3   15.2,  675.9,  518.1, -274.3,  289.3,      4   15.2,  640.6,  590.0, -360.1,
             282.3,
333644       5   15.2,  585.9,  643.9, -434.9,  266.8,      6   15.2,  513.3,  678.2, -496.5,
             243.1,
333645       7   15.2,  425.2,  692.0, -543.0,  212.1,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
333646       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -619.1,
             84.2,
333647      11   15.2,  430.6,  690.6, -632.8,   35.0,     12   15.2,  518.1,  675.9, -627.2,
             -15.3,
333648      13   15.2,  590.0,  640.6, -602.6,  -65.1,     14   15.2,  643.9,  585.9, -559.7,
             -112.9,
333649      15   15.2,  678.2,  513.3, -499.8, -157.4,     16   15.2,  692.0,  425.2, -424.7,
             -197.0,
333650      17   15.2,  684.7,  324.2, -336.7, -230.6,     18   15.2,  657.6,  223.0, -240.5,
             -257.8,
333651      19   15.2,  684.3,  329.9, -249.2, -276.9,     20   15.2,  690.6,  430.6, -250.3,
             -287.5,
333652      21   15.2,  675.9,  518.1, -243.8, -289.3,     22   15.2,  640.6,  590.0, -229.9,
             -282.3,
333653      23   15.2,  585.9,  643.9, -209.0, -266.8,     24   15.2,  513.3,  678.2, -181.8,
             -243.1,
333654      25   15.2,  425.2,  692.0, -149.0, -212.1,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
333655      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -65.2,
             -84.2,
333656      29   15.2,  430.6,  690.6,  -57.8,  -35.0,     30   15.2,  518.1,  675.9,  -48.6,
             15.3,
333657      31   15.2,  590.0,  640.6,  -38.0,   65.1,     32   15.2,  643.9,  585.9,  -26.2,
             112.9,
333658      33   15.2,  678.2,  513.3,  -13.6,  157.4,     34   15.2,  692.0,  425.2,   -0.6,
             197.0,
333659      35   15.2,  684.7,  324.2,   12.5,  230.6,     36   15.2,  657.6,  223.0,   17.5,
             257.8,
333660
333661
333662    SOURCE ID: TTP1027
333663     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
333664       1   15.2,  684.3,  329.9,  -81.1,  280.7,      2   15.2,  690.6,  430.6, -181.3,
             291.1,
333665       3   15.2,  675.9,  518.1, -275.9,  292.7,      4   15.2,  640.6,  590.0, -362.2,
             285.4,
333666       5   15.2,  585.9,  643.9, -437.6,  269.4,      6   15.2,  513.3,  678.2, -499.6,
             245.2,
333667       7   15.2,  425.2,  692.0, -546.4,  213.6,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
333668       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -622.8,
             83.9,
333669      11   15.2,  430.6,  690.6, -636.4,   34.0,     12   15.2,  518.1,  675.9, -630.6,
             -16.9,
333670      13   15.2,  590.0,  640.6, -605.7,  -67.3,     14   15.2,  643.9,  585.9, -562.3,
             -115.6,
333671      15   15.2,  678.2,  513.3, -501.9, -160.4,     16   15.2,  692.0,  425.2, -426.2,
             -200.4,
333672      17   15.2,  684.7,  324.2, -337.6, -234.3,     18   15.2,  657.6,  223.0, -240.8,
             -261.5,
333673      19   15.2,  684.3,  329.9, -248.8, -280.7,     20   15.2,  690.6,  430.6, -249.3,
             -291.1,
333674      21   15.2,  675.9,  518.1, -242.2, -292.7,     22   15.2,  640.6,  590.0, -227.7,
             -285.4,
333675      23   15.2,  585.9,  643.9, -206.3, -269.4,     24   15.2,  513.3,  678.2, -178.7,
             -245.2,
333676      25   15.2,  425.2,  692.0, -145.6, -213.6,     26    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
333677      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -61.5,
          -83.9,
333678      29   15.2,  430.6,  690.6,  -54.2,  -34.0,     30   15.2,  518.1,  675.9,  -45.2,
          16.9,
333679      31   15.2,  590.0,  640.6,  -34.9,   67.3,     32   15.2,  643.9,  585.9,  -23.5,
          115.6,
333680      33   15.2,  678.2,  513.3,  -11.4,  160.4,     34   15.2,  692.0,  425.2,    1.0,
          200.4,
333681      35   15.2,  684.7,  324.2,   13.4,  234.3,     36   15.2,  657.6,  223.0,   17.8,
          261.5,
333682
333683
333684    SOURCE ID: TTP1028
333685     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
333686      1   15.2,  684.3,  329.9,  -81.4,  283.9,      2   15.2,  690.6,  430.6, -182.2,
           294.2,
333687      3   15.2,  675.9,  518.1, -277.4,  295.6,      4   15.2,  640.6,  590.0, -364.2,
           288.0,
333688      5   15.2,  585.9,  643.9, -439.9,  271.6,      6   15.2,  513.3,  678.2, -502.3,
           247.0,
333689      7   15.2,  425.2,  692.0, -549.4,  214.9,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
333690      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -626.1,
           83.5,
333691     11   15.2,  430.6,  690.6, -639.5,   33.1,     12   15.2,  518.1,  675.9, -633.5,
          -18.3,
333692     13   15.2,  590.0,  640.6, -608.3,  -69.2,     14   15.2,  643.9,  585.9, -564.6,
          -118.0,
333693     15   15.2,  678.2,  513.3, -503.7, -163.2,     16   15.2,  692.0,  425.2, -427.5,
          -203.4,
333694     17   15.2,  684.7,  324.2, -338.4, -237.4,     18   15.2,  657.6,  223.0, -241.0,
          -264.8,
333695     19   15.2,  684.3,  329.9, -248.5, -283.9,     20   15.2,  690.6,  430.6, -248.4,
          -294.2,
333696     21   15.2,  675.9,  518.1, -240.7, -295.6,     22   15.2,  640.6,  590.0, -225.8,
          -288.0,
333697     23   15.2,  585.9,  643.9, -204.0, -271.6,     24   15.2,  513.3,  678.2, -176.0,
          -247.0,
333698     25   15.2,  425.2,  692.0, -142.6, -214.9,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
333699     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -58.3,
          -83.5,
333700     29   15.2,  430.6,  690.6,  -51.1,  -33.1,     30   15.2,  518.1,  675.9,  -42.3,
          18.3,
333701     31   15.2,  590.0,  640.6,  -32.3,   69.2,     32   15.2,  643.9,  585.9,  -21.3,
          118.0,
333702     33   15.2,  678.2,  513.3,   -9.6,  163.2,     34   15.2,  692.0,  425.2,    2.3,
          203.4,
333703     35   15.2,  684.7,  324.2,   14.2,  237.4,     36   15.2,  657.6,  223.0,   18.0,
          264.8,
333704
333705    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
333706     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
333707
                                      PAGE  1244
333708     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
333709
333710                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
333711
333712
333713     SOURCE ID: TTP1029
```

```
333714     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333715       1   15.2,  684.3,  329.9,  -82.5,  288.1,      2   15.2,  690.6,  430.6, -184.0,
             298.2,
333716       3   15.2,  675.9,  518.1, -279.8,  299.2,      4   15.2,  640.6,  590.0, -367.2,
             291.1,
333717       5   15.2,  585.9,  643.9, -443.4,  274.2,      6   15.2,  513.3,  678.2, -506.2,
             248.9,
333718       7   15.2,  425.2,  692.0, -553.5,  216.1,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
333719       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -630.3,
             82.5,
333720      11   15.2,  430.6,  690.6, -643.5,   31.3,     12   15.2,  518.1,  675.9, -637.1,
            -20.8,
333721      13   15.2,  590.0,  640.6, -611.4,  -72.2,     14   15.2,  643.9,  585.9, -567.1,
            -121.5,
333722      15   15.2,  678.2,  513.3, -505.6, -167.1,     16   15.2,  692.0,  425.2, -428.7,
            -207.6,
333723      17   15.2,  684.7,  324.2, -338.8, -241.8,     18   15.2,  657.6,  223.0, -240.7,
            -269.1,
333724      19   15.2,  684.3,  329.9, -247.4, -288.1,     20   15.2,  690.6,  430.6, -246.6,
            -298.2,
333725      21   15.2,  675.9,  518.1, -238.3, -299.2,     22   15.2,  640.6,  590.0, -222.8,
            -291.1,
333726      23   15.2,  585.9,  643.9, -200.5, -274.2,     24   15.2,  513.3,  678.2, -172.1,
            -248.9,
333727      25   15.2,  425.2,  692.0, -138.4, -216.1,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
333728      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -54.0,
            -82.5,
333729      29   15.2,  430.6,  690.6,  -47.1,  -31.3,     30   15.2,  518.1,  675.9,  -38.7,
             20.8,
333730      31   15.2,  590.0,  640.6,  -29.2,   72.2,     32   15.2,  643.9,  585.9,  -18.7,
             121.5,
333731      33   15.2,  678.2,  513.3,   -7.7,  167.1,     34   15.2,  692.0,  425.2,    3.5,
             207.6,
333732      35   15.2,  684.7,  324.2,   14.6,  241.8,     36   15.2,  657.6,  223.0,   17.7,
             269.1,
333733
333734
333735    SOURCE ID: TTP1030
333736     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333737       1   15.2,  684.3,  329.9,  -83.0,  292.0,      2   15.2,  690.6,  430.6, -185.2,
             302.0,
333738       3   15.2,  675.9,  518.1, -281.7,  302.7,      4   15.2,  640.6,  590.0, -369.6,
             294.2,
333739       5   15.2,  585.9,  643.9, -446.4,  276.9,      6   15.2,  513.3,  678.2, -509.5,
             251.0,
333740       7   15.2,  425.2,  692.0, -557.2,  217.6,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
333741       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -634.2,
             81.9,
333742      11   15.2,  430.6,  690.6, -647.2,   30.1,     12   15.2,  518.1,  675.9, -640.6,
            -22.6,
333743      13   15.2,  590.0,  640.6, -614.5,  -74.7,     14   15.2,  643.9,  585.9, -569.8,
            -124.4,
333744      15   15.2,  678.2,  513.3, -507.7, -170.4,     16   15.2,  692.0,  425.2, -430.2,
            -211.2,
333745      17   15.2,  684.7,  324.2, -339.7, -245.6,     18   15.2,  657.6,  223.0, -240.9,
            -273.1,
333746      19   15.2,  684.3,  329.9, -246.9, -292.0,     20   15.2,  690.6,  430.6, -245.4,
            -302.0,
333747      21   15.2,  675.9,  518.1, -236.5, -302.7,     22   15.2,  640.6,  590.0, -220.3,
            -294.2,
333748      23   15.2,  585.9,  643.9, -197.5, -276.9,     24   15.2,  513.3,  678.2, -168.7,
```

-251.0,
25 15.2, 425.2, 692.0, -134.8, -217.6, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -50.1, -81.9,
29 15.2, 430.6, 690.6, -43.3, -30.1, 30 15.2, 518.1, 675.9, -35.2, 22.6,
31 15.2, 590.0, 640.6, -26.1, 74.7, 32 15.2, 643.9, 585.9, -16.1, 124.4,
33 15.2, 678.2, 513.3, -5.6, 170.4, 34 15.2, 692.0, 425.2, 5.0, 211.2,
35 15.2, 684.7, 324.2, 15.5, 245.6, 36 15.2, 657.6, 223.0, 17.8, 273.1,

SOURCE ID: TTP1031

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -43.2, 246.4, 2 15.2, 690.6, 430.6, -138.0, 263.9,
3 15.2, 675.9, 518.1, -228.6, 273.4, 4 15.2, 640.6, 590.0, -312.3, 274.6,
5 15.2, 585.9, 643.9, -386.5, 267.5, 6 15.2, 513.3, 678.2, -448.9, 252.2,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -588.5, 121.8,
11 15.2, 430.6, 690.6, -609.2, 77.3, 12 15.2, 518.1, 675.9, -611.3, 30.4,
13 15.2, 590.0, 640.6, -594.9, -17.3, 14 15.2, 643.9, 585.9, -560.4, -64.5,
15 15.2, 678.2, 513.3, -508.9, -109.8, 16 15.2, 692.0, 425.2, -441.9, -151.8,
17 15.2, 684.7, 324.2, -361.5, -189.1, 18 15.2, 657.6, 223.0, -272.2, -221.2,
19 15.2, 684.3, 329.9, -286.7, -246.4, 20 15.2, 690.6, 430.6, -292.6, -263.9,
21 15.2, 675.9, 518.1, -289.5, -273.4, 22 15.2, 640.6, 590.0, -277.7, -274.6,
23 15.2, 585.9, 643.9, -257.4, -267.5, 24 15.2, 513.3, 678.2, -229.3, -252.2,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -95.8, -121.8,
29 15.2, 430.6, 690.6, -81.4, -77.3, 30 15.2, 518.1, 675.9, -64.5, -30.4,
31 15.2, 590.0, 640.6, -45.7, 17.3, 32 15.2, 643.9, 585.9, -25.5, 64.5,
33 15.2, 678.2, 513.3, -4.5, 109.8, 34 15.2, 692.0, 425.2, 16.7, 151.8,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1032

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -43.9, 249.8, 2 15.2, 690.6, 430.6, -139.3, 267.2,
3 15.2, 675.9, 518.1, -230.5, 276.4, 4 15.2, 640.6, 590.0, -314.7, 277.3,
5 15.2, 585.9, 643.9, -389.3, 269.7, 6 15.2, 513.3, 678.2, -452.1, 253.9,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1033

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-44.5,	253.2,	2	15.2,	690.6,	430.6,	-140.5,	270.4,
3	15.2,	675.9,	518.1,	-232.2,	279.4,	4	15.2,	640.6,	590.0,	-316.9,	279.9,
5	15.2,	585.9,	643.9,	-391.9,	271.9,	6	15.2,	513.3,	678.2,	-455.0,	255.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-595.4,	120.5,
11	15.2,	430.6,	690.6,	-615.7,	74.8,	12	15.2,	518.1,	675.9,	-617.3,	26.9,
13	15.2,	590.0,	640.6,	-600.2,	-21.9,	14	15.2,	643.9,	585.9,	-564.8,	-70.0,
15	15.2,	678.2,	513.3,	-512.3,	-115.9,	16	15.2,	692.0,	425.2,	-444.2,	-158.4,
17	15.2,	684.7,	324.2,	-362.6,	-196.0,	18	15.2,	657.6,	223.0,	-272.1,	-228.2,
19	15.2,	684.3,	329.9,	-285.4,	-253.2,	20	15.2,	690.6,	430.6,	-290.1,	-270.4,
21	15.2,	675.9,	518.1,	-285.9,	-279.4,	22	15.2,	640.6,	590.0,	-273.1,	-277.3,
23	15.2,	585.9,	643.9,	-254.6,	-269.7,	24	15.2,	513.3,	678.2,	-226.2,	-253.9,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-92.3,	-121.0,
29	15.2,	430.6,	690.6,	-78.1,	-76.0,	30	15.2,	518.1,	675.9,	-61.5,	-28.6,
31	15.2,	590.0,	640.6,	-43.0,	19.7,	32	15.2,	643.9,	585.9,	-23.3,	67.3,
33	15.2,	678.2,	513.3,	-2.8,	112.9,	34	15.2,	692.0,	425.2,	17.8,	155.1,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

-279.9,
23 15.2, 585.9, 643.9, -252.0, -271.9, 24 15.2, 513.3, 678.2, -223.2, -255.6,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -88.9, -120.5,
29 15.2, 430.6, 690.6, -74.9, -74.8, 30 15.2, 518.1, 675.9, -58.5, -26.9,
31 15.2, 590.0, 640.6, -40.4, 21.9, 32 15.2, 643.9, 585.9, -21.1, 70.0,
33 15.2, 678.2, 513.3, -1.1, 115.9, 34 15.2, 692.0, 425.2, 19.0, 158.4,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1034

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -44.9, 256.9, 2 15.2, 690.6, 430.6, -141.5, 273.9,
3 15.2, 675.9, 518.1, -233.9, 282.7, 4 15.2, 640.6, 590.0, -319.1, 282.8,
5 15.2, 585.9, 643.9, -394.6, 274.4, 6 15.2, 513.3, 678.2, -458.1, 257.6,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -599.0, 120.0,
11 15.2, 430.6, 690.6, -619.2, 73.7, 12 15.2, 518.1, 675.9, -620.6, 25.2,
13 15.2, 590.0, 640.6, -603.1, -24.1, 14 15.2, 643.9, 585.9, -567.3, -72.6,
15 15.2, 678.2, 513.3, -514.3, -119.0, 16 15.2, 692.0, 425.2, -445.6, -161.7,
17 15.2, 684.7, 324.2, -363.4, -199.5, 18 15.2, 657.6, 223.0, -272.3, -231.8,
19 15.2, 684.3, 329.9, -285.0, -256.9, 20 15.2, 690.6, 430.6, -289.0, -273.9,
21 15.2, 675.9, 518.1, -284.3, -282.7, 22 15.2, 640.6, 590.0, -270.9, -282.8,
23 15.2, 585.9, 643.9, -249.3, -274.4, 24 15.2, 513.3, 678.2, -220.1, -257.6,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -85.3, -120.0,
29 15.2, 430.6, 690.6, -71.4, -73.7, 30 15.2, 518.1, 675.9, -55.3, -25.2,
31 15.2, 590.0, 640.6, -37.5, 24.1, 32 15.2, 643.9, 585.9, -18.6, 72.6,
33 15.2, 678.2, 513.3, 0.9, 119.0, 34 15.2, 692.0, 425.2, 20.4, 161.7,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1035

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -45.8, 261.0, 2 15.2, 690.6, 430.6, -143.1, 277.9,
3 15.2, 675.9, 518.1, -236.1, 286.3, 4 15.2, 640.6, 590.0, -321.9, 286.0,
5 15.2, 585.9, 643.9, -397.9, 277.0, 6 15.2, 513.3, 678.2, -461.8,

259.7,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -603.2,
119.2,
11 15.2, 430.6, 690.6, -623.2, 72.2, 12 15.2, 518.1, 675.9, -624.2,
23.0,
13 15.2, 590.0, 640.6, -606.3, -26.9, 14 15.2, 643.9, 585.9, -570.0,
-75.9,
15 15.2, 678.2, 513.3, -516.3, -122.7, 16 15.2, 692.0, 425.2, -447.0,
-165.7,
17 15.2, 684.7, 324.2, -364.1, -203.7, 18 15.2, 657.6, 223.0, -272.2,
-236.1,
19 15.2, 684.3, 329.9, -284.1, -261.0, 20 15.2, 690.6, 430.6, -287.5,
-277.9,
21 15.2, 675.9, 518.1, -282.1, -286.3, 22 15.2, 640.6, 590.0, -268.1,
-286.0,
23 15.2, 585.9, 643.9, -246.0, -277.0, 24 15.2, 513.3, 678.2, -216.4,
-259.7,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -81.1,
-119.2,
29 15.2, 430.6, 690.6, -67.4, -72.2, 30 15.2, 518.1, 675.9, -51.6,
-23.0,
31 15.2, 590.0, 640.6, -34.3, 26.9, 32 15.2, 643.9, 585.9, -15.9,
75.9,
33 15.2, 678.2, 513.3, 3.0, 122.7, 34 15.2, 692.0, 425.2, 21.8,
165.7,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1036
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, -46.6, 264.3, 2 15.2, 690.6, 430.6, -144.5,
280.9,
3 15.2, 675.9, 518.1, -238.0, 289.1, 4 15.2, 640.6, 590.0, -324.2,
288.4,
5 15.2, 585.9, 643.9, -400.6, 279.0, 6 15.2, 513.3, 678.2, -464.9,
261.1,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -606.4,
118.3,
11 15.2, 430.6, 690.6, -626.2, 70.8, 12 15.2, 518.1, 675.9, -627.0,
21.1,
13 15.2, 590.0, 640.6, -608.7, -29.3, 14 15.2, 643.9, 585.9, -571.9,
-78.7,
15 15.2, 678.2, 513.3, -517.8, -125.8, 16 15.2, 692.0, 425.2, -447.9,
-169.0,
17 15.2, 684.7, 324.2, -364.4, -207.1, 18 15.2, 657.6, 223.0, -271.9,
-239.4,
19 15.2, 684.3, 329.9, -283.3, -264.3, 20 15.2, 690.6, 430.6, -286.1,
-280.9,
21 15.2, 675.9, 518.1, -280.2, -289.1, 22 15.2, 640.6, 590.0, -265.7,
-288.4,
23 15.2, 585.9, 643.9, -243.2, -279.0, 24 15.2, 513.3, 678.2, -213.4,
-261.1,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -77.9,
-118.3,
29 15.2, 430.6, 690.6, -64.4, -70.8, 30 15.2, 518.1, 675.9, -48.9,
-21.1,

```
333891      31   15.2,  590.0,  640.6,  -31.9,   29.3,     32   15.2,  643.9,  585.9,  -14.0,
            78.7,
333892      33   15.2,  678.2,  513.3,    4.4,  125.8,     34   15.2,  692.0,  425.2,   22.6,
            169.0,
333893      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
333894
333895    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
333896     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
333897
                                    PAGE  1246
333898     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
333899
333900                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
333901
333902
333903     SOURCE ID: TTP1037
333904      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
333905        1   15.2,  684.3,  329.9,  -47.0,  268.0,      2   15.2,  690.6,  430.6, -145.5,
              284.6,
333906        3   15.2,  675.9,  518.1, -239.6,  292.4,      4   15.2,  640.6,  590.0, -326.4,
              291.4,
333907        5   15.2,  585.9,  643.9, -403.3,  281.6,      6   15.2,  513.3,  678.2, -468.0,
              263.2,
333908        7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
              0.0,
333909        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -610.2,
              118.0,
333910       11   15.2,  430.6,  690.6, -629.8,   69.8,     12   15.2,  518.1,  675.9, -630.4,
             19.5,
333911       13   15.2,  590.0,  640.6, -611.8,  -31.4,     14   15.2,  643.9,  585.9, -574.5,
             -81.4,
333912       15   15.2,  678.2,  513.3, -519.9, -128.9,     16   15.2,  692.0,  425.2, -449.4,
             -172.4,
333913       17   15.2,  684.7,  324.2, -365.3, -210.7,     18   15.2,  657.6,  223.0, -272.2,
             -243.2,
333914       19   15.2,  684.3,  329.9, -282.9, -268.0,     20   15.2,  690.6,  430.6, -285.0,
             -284.6,
333915       21   15.2,  675.9,  518.1, -278.5, -292.4,     22   15.2,  640.6,  590.0, -263.6,
             -291.4,
333916       23   15.2,  585.9,  643.9, -240.6, -281.6,     24   15.2,  513.3,  678.2, -210.3,
             -263.2,
333917       25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
333918       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -74.1,
             -118.0,
333919       29   15.2,  430.6,  690.6,  -60.8,  -69.8,     30   15.2,  518.1,  675.9,  -45.5,
             -19.5,
333920       31   15.2,  590.0,  640.6,  -28.9,   31.4,     32   15.2,  643.9,  585.9,  -11.3,
             81.4,
333921       33   15.2,  678.2,  513.3,    6.5,  128.9,     34   15.2,  692.0,  425.2,   24.2,
             172.4,
333922       35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
333923
333924
333925     SOURCE ID: TTP1038
333926      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
333927        1   15.2,  684.3,  329.9,  -47.4,  271.3,      2   15.2,  690.6,  430.6, -146.4,
              287.7,
333928        3   15.2,  675.9,  518.1, -241.1,  295.4,      4   15.2,  640.6,  590.0, -328.4,
```

294.1,
333929 5 15.2, 585.9, 643.9, -405.7, 283.9, 6 0.0, 0.0, 0.0, 0.0,
0.0,
333930 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
333931 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -613.4,
117.6,
333932 11 15.2, 430.6, 690.6, -633.0, 68.8, 12 15.2, 518.1, 675.9, -633.3,
18.0,
333933 13 15.2, 590.0, 640.6, -614.4, -33.4, 14 15.2, 643.9, 585.9, -576.8,
-83.8,
333934 15 15.2, 678.2, 513.3, -521.7, -131.6, 16 15.2, 692.0, 425.2, -450.7,
-175.4,
333935 17 15.2, 684.7, 324.2, -366.1, -213.9, 18 15.2, 657.6, 223.0, -272.4,
-246.4,
333936 19 15.2, 684.3, 329.9, -282.5, -271.3, 20 15.2, 690.6, 430.6, -284.1,
-287.7,
333937 21 15.2, 675.9, 518.1, -277.1, -295.4, 22 15.2, 640.6, 590.0, -261.6,
-294.1,
333938 23 15.2, 585.9, 643.9, -238.2, -283.9, 24 0.0, 0.0, 0.0, 0.0,
0.0,
333939 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
333940 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -70.9,
-117.6,
333941 29 15.2, 430.6, 690.6, -57.6, -68.8, 30 15.2, 518.1, 675.9, -42.6,
-18.0,
333942 31 15.2, 590.0, 640.6, -26.2, 33.4, 32 15.2, 643.9, 585.9, -9.1,
83.8,
333943 33 15.2, 678.2, 513.3, 8.3, 131.6, 34 15.2, 692.0, 425.2, 25.5,
175.4,
333944 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0,
0.0,
333945
333946
333947 SOURCE ID: TTP1039
333948 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
333949 1 15.2, 684.3, 329.9, -48.4, 275.5, 2 15.2, 690.6, 430.6, -148.2,
291.7,
333950 3 15.2, 675.9, 518.1, -243.5, 299.0, 4 15.2, 640.6, 590.0, -331.4,
297.2,
333951 5 15.2, 585.9, 643.9, -409.2, 286.4, 6 0.0, 0.0, 0.0, 0.0,
0.0,
333952 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
333953 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -617.6,
116.5,
333954 11 15.2, 430.6, 690.6, -636.9, 67.1, 12 15.2, 518.1, 675.9, -636.9,
15.6,
333955 13 15.2, 590.0, 640.6, -617.5, -36.4, 14 15.2, 643.9, 585.9, -579.3,
-87.3,
333956 15 15.2, 678.2, 513.3, -523.6, -135.5, 16 15.2, 692.0, 425.2, -451.9,
-179.6,
333957 17 15.2, 684.7, 324.2, -366.5, -218.2, 18 15.2, 657.6, 223.0, -272.1,
-250.8,
333958 19 15.2, 684.3, 329.9, -281.5, -275.5, 20 15.2, 690.6, 430.6, -282.4,
-291.7,
333959 21 15.2, 675.9, 518.1, -274.7, -299.0, 22 15.2, 640.6, 590.0, -258.6,
-297.2,
333960 23 15.2, 585.9, 643.9, -234.7, -286.4, 24 0.0, 0.0, 0.0, 0.0,
0.0,
333961 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
333962 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -66.7,
-116.5,

```
333963      29   15.2,  430.6,  690.6,  -53.6,  -67.1,     30   15.2,  518.1,  675.9,  -39.0,
            -15.6,
333964      31   15.2,  590.0,  640.6,  -23.1,   36.4,     32   15.2,  643.9,  585.9,   -6.5,
            87.3,
333965      33   15.2,  678.2,  513.3,   10.2,  135.5,     34   15.2,  692.0,  425.2,   26.7,
            179.6,
333966      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
333967
333968
333969    SOURCE ID: TTP1040
333970     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
333971       1   15.2,  684.3,  329.9,  -49.1,  278.4,      2   15.2,  690.6,  430.6, -149.4,
             294.4,
333972       3   15.2,  675.9,  518.1, -245.1,  301.5,      4   15.2,  640.6,  590.0, -333.4,
             299.4,
333973       5   15.2,  585.9,  643.9, -411.6,  288.2,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
333974       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
333975       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -620.6,
             115.9,
333976      11   15.2,  430.6,  690.6, -639.8,   65.9,     12   15.2,  518.1,  675.9, -639.5,
             14.0,
333977      13   15.2,  590.0,  640.6, -619.7,  -38.4,     14   15.2,  643.9,  585.9, -581.2,
             -89.7,
333978      15   15.2,  678.2,  513.3, -525.0, -138.2,     16   15.2,  692.0,  425.2, -452.8,
             -182.5,
333979      17   15.2,  684.7,  324.2, -366.9, -221.2,     18   15.2,  657.6,  223.0, -271.9,
             -253.8,
333980      19   15.2,  684.3,  329.9, -280.8, -278.4,     20   15.2,  690.6,  430.6, -281.2,
             -294.4,
333981      21   15.2,  675.9,  518.1, -273.0, -301.5,     22   15.2,  640.6,  590.0, -256.6,
             -299.4,
333982      23   15.2,  585.9,  643.9, -232.3, -288.2,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
333983      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
333984      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -63.7,
             -115.9,
333985      29   15.2,  430.6,  690.6,  -50.8,  -65.9,     30   15.2,  518.1,  675.9,  -36.4,
             -14.0,
333986      31   15.2,  590.0,  640.6,  -20.9,   38.4,     32   15.2,  643.9,  585.9,   -4.7,
             89.7,
333987      33   15.2,  678.2,  513.3,   11.6,  138.2,     34   15.2,  692.0,  425.2,   27.6,
             182.5,
333988      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
333989
333990    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
333991     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
333992
                                      PAGE  1247
333993     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
333994
333995                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
333996
333997
333998     SOURCE ID: TTP1041
333999     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334000       1   15.2,  684.3,  329.9,  -49.8,  281.9,      2   15.2,  690.6,  430.6, -150.7,
```

```
           297.8,
334001      3   15.2,  675.9,  518.1, -247.0,  304.6,      4   15.2,  640.6,  590.0, -335.8,
           302.1,
334002      5   15.2,  585.9,  643.9, -414.4,  290.5,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
334003      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334004      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -624.1,
           115.2,
334005     11   15.2,  430.6,  690.6, -643.0,   64.6,     12   15.2,  518.1,  675.9, -642.5,
           12.1,
334006     13   15.2,  590.0,  640.6, -622.4,  -40.8,     14   15.2,  643.9,  585.9, -583.4,
           -92.5,
334007     15   15.2,  678.2,  513.3, -526.7, -141.3,     16   15.2,  692.0,  425.2, -453.9,
           -185.8,
334008     17   15.2,  684.7,  324.2, -367.4, -224.7,     18   15.2,  657.6,  223.0, -271.8,
           -257.3,
334009     19   15.2,  684.3,  329.9, -280.1, -281.9,     20   15.2,  690.6,  430.6, -279.9,
           -297.8,
334010     21   15.2,  675.9,  518.1, -271.2, -304.6,     22   15.2,  640.6,  590.0, -254.2,
           -302.1,
334011     23   15.2,  585.9,  643.9, -229.5, -290.5,     24    0.0,    0.0,    0.0,    0.0,
           0.0,
334012     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
334013     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -60.3,
           -115.2,
334014     29   15.2,  430.6,  690.6,  -47.5,  -64.6,     30   15.2,  518.1,  675.9,  -33.4,
           -12.1,
334015     31   15.2,  590.0,  640.6,  -18.2,   40.8,     32   15.2,  643.9,  585.9,   -2.5,
           92.5,
334016     33   15.2,  678.2,  513.3,   13.3,  141.3,     34   15.2,  692.0,  425.2,   28.7,
           185.8,
334017     35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
334018
334019
334020    SOURCE ID: TTP1042
334021     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334022      1   15.2,  684.3,  329.9,  -50.4,  285.3,      2   15.2,  690.6,  430.6, -151.9,
           301.0,
334023      3   15.2,  675.9,  518.1, -248.7,  307.5,      4   15.2,  640.6,  590.0, -338.0,
           304.7,
334024      5   15.2,  585.9,  643.9, -417.0,  292.7,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
334025      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334026      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -627.5,
           114.6,
334027     11   15.2,  430.6,  690.6, -646.3,   63.4,     12   15.2,  518.1,  675.9, -645.5,
           10.4,
334028     13   15.2,  590.0,  640.6, -625.0,  -43.0,     14   15.2,  643.9,  585.9, -585.6,
           -95.1,
334029     15   15.2,  678.2,  513.3, -528.4, -144.3,     16   15.2,  692.0,  425.2, -455.1,
           -189.1,
334030     17   15.2,  684.7,  324.2, -368.0, -228.1,     18   15.2,  657.6,  223.0, -271.8,
           -260.8,
334031     19   15.2,  684.3,  329.9, -279.5, -285.3,     20   15.2,  690.6,  430.6, -278.7,
           -301.0,
334032     21   15.2,  675.9,  518.1, -269.4, -307.5,     22   15.2,  640.6,  590.0, -252.0,
           -304.7,
334033     23   15.2,  585.9,  643.9, -226.9, -292.7,     24    0.0,    0.0,    0.0,    0.0,
           0.0,
334034     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
```

```
334035      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -56.9,
            -114.6,
334036      29   15.2,  430.6,  690.6,  -44.3,  -63.4,     30   15.2,  518.1,  675.9,  -30.4,
            -10.4,
334037      31   15.2,  590.0,  640.6,  -15.6,   43.0,     32   15.2,  643.9,  585.9,   -0.3,
            95.1,
334038      33   15.2,  678.2,  513.3,   15.0,  144.3,     34   15.2,  692.0,  425.2,   29.9,
            189.1,
334039      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334040
334041
334042    SOURCE ID: TTP1043
334043     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334044       1   15.2,  684.3,  329.9,  -50.8,  288.9,      2   15.2,  690.6,  430.6, -152.9,
             304.5,
334045       3   15.2,  675.9,  518.1, -250.4,  310.8,      4   15.2,  640.6,  590.0, -340.2,
             307.7,
334046       5   15.2,  585.9,  643.9, -419.7,  295.2,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
334047       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334048       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -631.1,
             114.1,
334049      11   15.2,  430.6,  690.6, -649.8,   62.4,     12   15.2,  518.1,  675.9, -648.7,
             8.7,
334050      13   15.2,  590.0,  640.6, -627.9,  -45.2,     14   15.2,  643.9,  585.9, -588.1,
             -97.8,
334051      15   15.2,  678.2,  513.3, -530.4, -147.3,     16   15.2,  692.0,  425.2, -456.6,
             -192.4,
334052      17   15.2,  684.7,  324.2, -368.9, -231.7,     18   15.2,  657.6,  223.0, -272.0,
             -264.4,
334053      19   15.2,  684.3,  329.9, -279.1, -288.9,     20   15.2,  690.6,  430.6, -277.7,
             -304.5,
334054      21   15.2,  675.9,  518.1, -267.8, -310.8,     22   15.2,  640.6,  590.0, -249.8,
             -307.7,
334055      23   15.2,  585.9,  643.9, -224.2, -295.2,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
334056      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
334057      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -53.2,
             -114.1,
334058      29   15.2,  430.6,  690.6,  -40.8,  -62.4,     30   15.2,  518.1,  675.9,  -27.1,
             -8.7,
334059      31   15.2,  590.0,  640.6,  -12.7,   45.2,     32   15.2,  643.9,  585.9,    2.2,
             97.8,
334060      33   15.2,  678.2,  513.3,   17.0,  147.3,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
334061      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
334062
334063
334064    SOURCE ID: TTP1044
334065     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334066       1   15.2,  684.3,  329.9,  -51.6,  293.1,      2   15.2,  690.6,  430.6, -154.5,
             308.4,
334067       3   15.2,  675.9,  518.1, -252.6,  314.4,      4   15.2,  640.6,  590.0, -343.0,
             310.8,
334068       5   15.2,  585.9,  643.9, -423.0,  297.8,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
334069       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334070       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -635.2,
             113.3,
```

```
334071      11   15.2,  430.6,  690.6, -653.7,   60.8,     12   15.2,  518.1,  675.9, -652.3,
            6.5,
334072      13   15.2,  590.0,  640.6, -631.1,  -48.0,     14   15.2,  643.9,  585.9, -590.8,
            -101.1,
334073      15   15.2,  678.2,  513.3, -532.4, -151.1,     16   15.2,  692.0,  425.2, -457.9,
            -196.5,
334074      17   15.2,  684.7,  324.2, -369.5, -235.9,     18   15.2,  657.6,  223.0, -271.9,
            -268.7,
334075      19   15.2,  684.3,  329.9, -278.2, -293.1,     20   15.2,  690.6,  430.6, -276.1,
            -308.4,
334076      21   15.2,  675.9,  518.1, -265.6, -314.4,     22   15.2,  640.6,  590.0, -247.0,
            -310.8,
334077      23   15.2,  585.9,  643.9, -220.9, -297.8,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
334078      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334079      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -49.1,
            -113.3,
334080      29   15.2,  430.6,  690.6,  -36.9,  -60.8,     30   15.2,  518.1,  675.9,  -23.5,
            -6.5,
334081      31   15.2,  590.0,  640.6,   -9.5,   48.0,     32   15.2,  643.9,  585.9,    4.9,
            101.1,
334082      33   15.2,  678.2,  513.3,   19.1,  151.1,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
334083      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334084
334085   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
334086    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
334087
                                    PAGE  1248
334088    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
334089
334090                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
334091
334092
334093    SOURCE ID: TTP1045
334094     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334095       1   15.2,  684.3,  329.9,  -52.5,  296.3,       2   15.2,  690.6,  430.6, -155.9,
            311.5,
334096       3   15.2,  675.9,  518.1, -254.5,  317.2,       4   15.2,  640.6,  590.0, -345.4,
            313.2,
334097       5   15.2,  585.9,  643.9, -425.8,  299.8,       6    0.0,    0.0,    0.0,    0.0,
            0.0,
334098       7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
            0.0,
334099       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  329.9,  684.3, -638.5,
            112.4,
334100      11   15.2,  430.6,  690.6, -656.8,   59.4,      12   15.2,  518.1,  675.9, -655.1,
            4.6,
334101      13   15.2,  590.0,  640.6, -633.5,  -50.4,      14   15.2,  643.9,  585.9, -592.7,
            -103.8,
334102      15   15.2,  678.2,  513.3, -533.8, -154.1,      16   15.2,  692.0,  425.2, -458.8,
            -199.7,
334103      17   15.2,  684.7,  324.2, -369.8, -239.2,      18   15.2,  657.6,  223.0, -271.6,
            -272.0,
334104      19   15.2,  684.3,  329.9, -277.4, -296.3,      20   15.2,  690.6,  430.6, -274.7,
            -311.5,
334105      21   15.2,  675.9,  518.1, -263.6, -317.2,      22   15.2,  640.6,  590.0, -244.6,
            -313.2,
334106      23   15.2,  585.9,  643.9, -218.1, -299.8,      24    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
334107      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334108      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -45.8,
            -112.4,
334109      29   15.2,  430.6,  690.6,  -33.8,  -59.4,     30   15.2,  518.1,  675.9,  -20.8,
            -4.6,
334110      31   15.2,  590.0,  640.6,   -7.1,   50.4,     32   15.2,  643.9,  585.9,    6.8,
            103.8,
334111      33   15.2,  678.2,  513.3,   20.5,  154.1,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
334112      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334113
334114
334115    SOURCE ID: TTP1046
334116     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334117       1   15.2,  684.3,  329.9,  -52.9,  300.1,      2   15.2,  690.6,  430.6, -156.9,
             315.1,
334118       3   15.2,  675.9,  518.1, -256.1,  320.6,      4   15.2,  640.6,  590.0, -347.6,
             316.3,
334119       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
334120       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334121       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -642.2,
             112.1,
334122      11   15.2,  430.6,  690.6, -660.4,   58.4,     12   15.2,  518.1,  675.9, -658.5,
             3.0,
334123      13   15.2,  590.0,  640.6, -636.6,  -52.6,     14   15.2,  643.9,  585.9, -595.3,
             -106.5,
334124      15   15.2,  678.2,  513.3, -536.0, -157.2,     16   15.2,  692.0,  425.2, -460.3,
             -203.1,
334125      17   15.2,  684.7,  324.2, -370.7, -242.9,     18   15.2,  657.6,  223.0, -271.9,
             -275.8,
334126      19   15.2,  684.3,  329.9, -277.0, -300.1,     20   15.2,  690.6,  430.6, -273.7,
             -315.1,
334127      21   15.2,  675.9,  518.1, -262.0, -320.6,     22   15.2,  640.6,  590.0, -242.4,
             -316.3,
334128      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
334129      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
334130      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -42.1,
             -112.1,
334131      29   15.2,  430.6,  690.6,  -30.2,  -58.4,     30   15.2,  518.1,  675.9,  -17.4,
             -3.0,
334132      31   15.2,  590.0,  640.6,   -4.0,   52.6,     32   15.2,  643.9,  585.9,    9.4,
             106.5,
334133      33   15.2,  678.2,  513.3,   22.6,  157.2,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
334134      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
334135
334136
334137    SOURCE ID: TTP1047
334138     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334139       1   15.2,  684.3,  329.9,  -53.2,  303.3,      2   15.2,  690.6,  430.6, -157.8,
             318.2,
334140       3   15.2,  675.9,  518.1, -257.6,  323.5,      4   15.2,  640.6,  590.0, -349.5,
             318.9,
334141       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
334142       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
```

```
334143       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -645.5,
             111.7,
334144      11   15.2,  430.6,  690.6, -663.5,   57.5,     12   15.2,  518.1,  675.9, -661.4,
             1.5,
334145      13   15.2,  590.0,  640.6, -639.2,  -54.5,     14   15.2,  643.9,  585.9, -597.6,
             -108.9,
334146      15   15.2,  678.2,  513.3, -537.8, -159.9,     16   15.2,  692.0,  425.2, -461.6,
             -206.1,
334147      17   15.2,  684.7,  324.2, -371.5, -246.0,     18   15.2,  657.6,  223.0, -272.1,
             -279.0,
334148      19   15.2,  684.3,  329.9, -276.6, -303.3,     20   15.2,  690.6,  430.6, -272.8,
             -318.2,
334149      21   15.2,  675.9,  518.1, -260.6, -323.5,     22   15.2,  640.6,  590.0, -240.5,
             -318.9,
334150      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
334151      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
334152      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -38.8,
             -111.7,
334153      29   15.2,  430.6,  690.6,  -27.1,  -57.5,     30   15.2,  518.1,  675.9,  -14.5,
             -1.5,
334154      31   15.2,  590.0,  640.6,   -1.4,   54.5,     32   15.2,  643.9,  585.9,   11.7,
             108.9,
334155      33   15.2,  678.2,  513.3,   24.4,  159.9,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
334156      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
334157
334158
334159    SOURCE ID: TTP1048
334160     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
334161       1   15.2,  684.3,  329.9,  -54.3,  307.5,      2   15.2,  690.6,  430.6, -159.6,
             322.2,
334162       3   15.2,  675.9,  518.1, -260.0,  327.1,      4   15.2,  640.6,  590.0, -352.5,
             322.0,
334163       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
334164       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334165       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -649.7,
             110.6,
334166      11   15.2,  430.6,  690.6, -667.5,   55.7,     12   15.2,  518.1,  675.9, -665.0,
             -0.9,
334167      13   15.2,  590.0,  640.6, -642.3,  -57.5,     14   15.2,  643.9,  585.9, -600.1,
             -112.4,
334168      15   15.2,  678.2,  513.3, -539.7, -163.8,     16   15.2,  692.0,  425.2, -462.8,
             -210.3,
334169      17   15.2,  684.7,  324.2, -371.9, -250.4,     18   15.2,  657.6,  223.0, -271.8,
             -283.4,
334170      19   15.2,  684.3,  329.9, -275.6, -307.5,     20   15.2,  690.6,  430.6, -271.0,
             -322.2,
334171      21   15.2,  675.9,  518.1, -258.2, -327.1,     22   15.2,  640.6,  590.0, -237.5,
             -322.0,
334172      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
334173      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
334174      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -34.6,
             -110.6,
334175      29   15.2,  430.6,  690.6,  -23.1,  -55.7,     30   15.2,  518.1,  675.9,  -10.9,
             0.9,
334176      31   15.2,  590.0,  640.6,    1.7,   57.5,     32   15.2,  643.9,  585.9,   14.2,
             112.4,
334177      33   15.2,  678.2,  513.3,   26.3,  163.8,     34    0.0,    0.0,    0.0,    0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1049

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-54.8,	311.4,	2	15.2,	690.6,	430.6,	-160.8,	326.0,
3	15.2,	675.9,	518.1,	-261.8,	330.6,	4	15.2,	640.6,	590.0,	-354.9,	325.1,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-653.6,	110.1,
11	15.2,	430.6,	690.6,	-671.3,	54.5,	12	15.2,	518.1,	675.9,	-668.5,	-2.8,
13	15.2,	590.0,	640.6,	-645.4,	-60.0,	14	15.2,	643.9,	585.9,	-602.8,	-115.3,
15	15.2,	678.2,	513.3,	-541.8,	-167.2,	16	15.2,	692.0,	425.2,	-464.3,	-214.0,
17	15.2,	684.7,	324.2,	-372.8,	-254.2,	18	15.2,	657.6,	223.0,	-272.0,	-287.3,
19	15.2,	684.3,	329.9,	-275.1,	-311.4,	20	15.2,	690.6,	430.6,	-269.8,	-326.0,
21	15.2,	675.9,	518.1,	-256.3,	-330.6,	22	15.2,	640.6,	590.0,	-235.0,	-325.1,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-30.7,	-110.1,
29	15.2,	430.6,	690.6,	-19.3,	-54.5,	30	15.2,	518.1,	675.9,	-7.4,	2.8,
31	15.2,	590.0,	640.6,	4.8,	60.0,	32	15.2,	643.9,	585.9,	16.9,	115.3,
33	15.2,	678.2,	513.3,	28.4,	167.2,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1050

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-30.4,	178.0,	2	15.2,	690.6,	430.6,	-113.6,	198.7,
3	15.2,	675.9,	518.1,	-193.2,	213.5,	4	15.2,	640.6,	590.0,	-267.1,	221.7,
5	15.2,	585.9,	643.9,	-332.8,	223.3,	6	15.2,	513.3,	678.2,	-388.3,	218.0,

```
334215       7   15.2,  425.2,  692.0, -432.1,  206.1,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334216       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -520.1,
             134.5,
334217      11   15.2,  430.6,  690.6, -544.0,  101.7,     12   15.2,  518.1,  675.9, -551.4,
            65.8,
334218      13   15.2,  590.0,  640.6, -542.0,   27.9,     14   15.2,  643.9,  585.9, -516.2,
            -10.8,
334219      15   15.2,  678.2,  513.3, -474.7,  -49.2,     16   15.2,  692.0,  425.2, -418.7,
            -86.1,
334220      17   15.2,  684.7,  324.2, -350.1, -120.4,     18   15.2,  657.6,  223.0, -272.8,
            -151.6,
334221      19   15.2,  684.3,  329.9, -299.5, -178.0,     20   15.2,  690.6,  430.6, -317.0,
            -198.7,
334222      21   15.2,  675.9,  518.1, -324.9, -213.5,     22   15.2,  640.6,  590.0, -322.9,
            -221.7,
334223      23   15.2,  585.9,  643.9, -311.1, -223.3,     24   15.2,  513.3,  678.2, -289.9,
            -218.0,
334224      25   15.2,  425.2,  692.0, -259.9, -206.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334225      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -164.2,
            -134.5,
334226      29   15.2,  430.6,  690.6, -146.6, -101.7,     30   15.2,  518.1,  675.9, -124.5,
            -65.8,
334227      31   15.2,  590.0,  640.6,  -98.6,  -27.9,     32   15.2,  643.9,  585.9,  -69.7,
            10.8,
334228      33   15.2,  678.2,  513.3,  -38.7,   49.2,     34   15.2,  692.0,  425.2,   -6.5,
            86.1,
334229      35   15.2,  684.7,  324.2,   25.9,  120.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334230
334231
334232    SOURCE ID: TTP1051
334233     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334234       1   15.2,  684.3,  329.9,  -31.2,  181.4,      2   15.2,  690.6,  430.6, -114.9,
             202.0,
334235       3   15.2,  675.9,  518.1, -195.1,  216.5,      4   15.2,  640.6,  590.0, -269.4,
             224.4,
334236       5   15.2,  585.9,  643.9, -335.5,  225.5,      6   15.2,  513.3,  678.2, -391.5,
             219.7,
334237       7   15.2,  425.2,  692.0, -435.5,  207.2,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334238       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -523.6,
             133.8,
334239      11   15.2,  430.6,  690.6, -547.3,  100.4,     12   15.2,  518.1,  675.9, -554.4,
            64.0,
334240      13   15.2,  590.0,  640.6, -544.7,   25.6,     14   15.2,  643.9,  585.9, -518.4,
            -13.6,
334241      15   15.2,  678.2,  513.3, -476.4,  -52.3,     16   15.2,  692.0,  425.2, -419.8,
            -89.5,
334242      17   15.2,  684.7,  324.2, -350.6, -124.0,     18   15.2,  657.6,  223.0, -272.7,
            -155.2,
334243      19   15.2,  684.3,  329.9, -298.7, -181.4,     20   15.2,  690.6,  430.6, -315.7,
            -202.0,
334244      21   15.2,  675.9,  518.1, -323.0, -216.5,     22   15.2,  640.6,  590.0, -320.6,
            -224.4,
334245      23   15.2,  585.9,  643.9, -308.4, -225.5,     24   15.2,  513.3,  678.2, -286.8,
            -219.7,
334246      25   15.2,  425.2,  692.0, -256.5, -207.2,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334247      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -160.7,
            -133.8,
334248      29   15.2,  430.6,  690.6, -143.2, -100.4,     30   15.2,  518.1,  675.9, -121.4,
            -64.0,
334249      31   15.2,  590.0,  640.6,  -95.9,  -25.6,     32   15.2,  643.9,  585.9,  -67.5,
```

```
          13.6,
334250     33   15.2,  678.2,  513.3,  -37.0,   52.3,     34   15.2,  692.0,  425.2,   -5.4,
          89.5,
334251     35   15.2,  684.7,  324.2,   26.4,  124.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
334252
334253
334254    SOURCE ID: TTP1052
334255     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334256       1   15.2,  684.3,  329.9,  -31.8,  184.8,      2   15.2,  690.6,  430.6, -116.1,
           205.3,
334257       3   15.2,  675.9,  518.1, -196.8,  219.5,      4   15.2,  640.6,  590.0, -271.6,
           227.0,
334258       5   15.2,  585.9,  643.9, -338.2,  227.7,      6   15.2,  513.3,  678.2, -394.4,
           221.4,
334259       7   15.2,  425.2,  692.0, -438.7,  208.4,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334260       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -527.0,
           133.2,
334261      11   15.2,  430.6,  690.6, -550.6,   99.2,     12   15.2,  518.1,  675.9, -557.4,
           62.2,
334262      13   15.2,  590.0,  640.6, -547.3,   23.4,     14   15.2,  643.9,  585.9, -520.6,
           -16.2,
334263      15   15.2,  678.2,  513.3, -478.1,  -55.3,     16   15.2,  692.0,  425.2, -421.0,
           -92.8,
334264      17   15.2,  684.7,  324.2, -351.2, -127.3,     18   15.2,  657.6,  223.0, -272.7,
           -158.6,
334265      19   15.2,  684.3,  329.9, -298.2, -184.8,     20   15.2,  690.6,  430.6, -314.5,
           -205.3,
334266      21   15.2,  675.9,  518.1, -321.3, -219.5,     22   15.2,  640.6,  590.0, -318.3,
           -227.0,
334267      23   15.2,  585.9,  643.9, -305.7, -227.7,     24   15.2,  513.3,  678.2, -283.8,
           -221.4,
334268      25   15.2,  425.2,  692.0, -253.2, -208.4,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
334269      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -157.3,
           -133.2,
334270      29   15.2,  430.6,  690.6, -140.0,  -99.2,     30   15.2,  518.1,  675.9, -118.4,
           -62.2,
334271      31   15.2,  590.0,  640.6,  -93.3,  -23.4,     32   15.2,  643.9,  585.9,  -65.3,
           16.2,
334272      33   15.2,  678.2,  513.3,  -35.3,   55.3,     34   15.2,  692.0,  425.2,   -4.2,
           92.8,
334273      35   15.2,  684.7,  324.2,   27.0,  127.3,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
334274
334275    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
334276     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
334277
                                    PAGE  1250
334278     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
334279
334280                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
334281
334282
334283     SOURCE ID: TTP1053
334284      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334285       1   15.2,  684.3,  329.9,  -32.2,  188.5,      2   15.2,  690.6,  430.6, -117.1,
           208.8,
334286       3   15.2,  675.9,  518.1, -198.5,  222.8,      4   15.2,  640.6,  590.0, -273.8,
           230.0,
```

```
334287       5   15.2,  585.9,  643.9, -340.9,  230.2,      6   15.2,  513.3,  678.2, -397.5,
             223.4,
334288       7   15.2,  425.2,  692.0, -442.1,  209.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334289       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -530.6,
             132.8,
334290      11   15.2,  430.6,  690.6, -554.1,   98.2,     12   15.2,  518.1,  675.9, -560.7,
            60.6,
334291      13   15.2,  590.0,  640.6, -550.3,   21.2,     14   15.2,  643.9,  585.9, -523.1,
            -18.9,
334292      15   15.2,  678.2,  513.3, -480.1,  -58.4,     16   15.2,  692.0,  425.2, -422.5,
            -96.1,
334293      17   15.2,  684.7,  324.2, -352.0, -130.9,     18   15.2,  657.6,  223.0, -272.9,
            -162.2,
334294      19   15.2,  684.3,  329.9, -297.7, -188.5,     20   15.2,  690.6,  430.6, -313.4,
            -208.8,
334295      21   15.2,  675.9,  518.1, -319.7, -222.8,     22   15.2,  640.6,  590.0, -316.2,
            -230.0,
334296      23   15.2,  585.9,  643.9, -303.0, -230.2,     24   15.2,  513.3,  678.2, -280.7,
            -223.4,
334297      25   15.2,  425.2,  692.0, -249.9, -209.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334298      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -153.7,
            -132.8,
334299      29   15.2,  430.6,  690.6, -136.5,  -98.2,     30   15.2,  518.1,  675.9, -115.2,
            -60.6,
334300      31   15.2,  590.0,  640.6,  -90.3,  -21.2,     32   15.2,  643.9,  585.9,  -62.8,
            18.9,
334301      33   15.2,  678.2,  513.3,  -33.3,   58.4,     34   15.2,  692.0,  425.2,   -2.8,
            96.1,
334302      35   15.2,  684.7,  324.2,   27.8,  130.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334303
334304
334305    SOURCE ID: TTP1054
334306     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334307       1   15.2,  684.3,  329.9,  -33.0,  192.6,      2   15.2,  690.6,  430.6, -118.7,
             212.7,
334308       3   15.2,  675.9,  518.1, -200.7,  226.4,      4   15.2,  640.6,  590.0, -276.6,
             233.2,
334309       5   15.2,  585.9,  643.9, -344.2,  232.8,      6   15.2,  513.3,  678.2, -401.2,
             225.4,
334310       7   15.2,  425.2,  692.0, -446.1,  211.2,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334311       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -534.8,
             131.9,
334312      11   15.2,  430.6,  690.6, -558.0,   96.6,     12   15.2,  518.1,  675.9, -564.3,
            58.4,
334313      13   15.2,  590.0,  640.6, -553.4,   18.4,     14   15.2,  643.9,  585.9, -525.8,
            -22.2,
334314      15   15.2,  678.2,  513.3, -482.1,  -62.1,     16   15.2,  692.0,  425.2, -423.8,
            -100.1,
334315      17   15.2,  684.7,  324.2, -352.6, -135.1,     18   15.2,  657.6,  223.0, -272.8,
            -166.5,
334316      19   15.2,  684.3,  329.9, -296.9, -192.6,     20   15.2,  690.6,  430.6, -311.9,
            -212.7,
334317      21   15.2,  675.9,  518.1, -317.4, -226.4,     22   15.2,  640.6,  590.0, -313.3,
            -233.2,
334318      23   15.2,  585.9,  643.9, -299.7, -232.8,     24   15.2,  513.3,  678.2, -277.0,
            -225.4,
334319      25   15.2,  425.2,  692.0, -245.9, -211.2,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334320      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -149.5,
            -131.9,
334321      29   15.2,  430.6,  690.6, -132.6,  -96.6,     30   15.2,  518.1,  675.9, -111.5,
```

-58.4,
31 15.2, 590.0, 640.6, -87.2, -18.4, 32 15.2, 643.9, 585.9, -60.1,
22.2,
33 15.2, 678.2, 513.3, -31.2, 62.1, 34 15.2, 692.0, 425.2, -1.4,
100.1,
35 15.2, 684.7, 324.2, 28.4, 135.1, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1055

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, -33.9, 195.9, 2 15.2, 690.6, 430.6, -120.1,
215.8,
3 15.2, 675.9, 518.1, -202.6, 229.1, 4 15.2, 640.6, 590.0, -279.0,
235.5,
5 15.2, 585.9, 643.9, -346.9, 234.8, 6 15.2, 513.3, 678.2, -404.3,
226.9,
7 15.2, 425.2, 692.0, -449.4, 212.1, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -538.0,
131.1,
11 15.2, 430.6, 690.6, -561.1, 95.2, 12 15.2, 518.1, 675.9, -567.1,
56.4,
13 15.2, 590.0, 640.6, -555.8, 16.0, 14 15.2, 643.9, 585.9, -527.7,
-25.0,
15 15.2, 678.2, 513.3, -483.5, -65.2, 16 15.2, 692.0, 425.2, -424.7,
-103.4,
17 15.2, 684.7, 324.2, -352.9, -138.5, 18 15.2, 657.6, 223.0, -272.5,
-169.8,
19 15.2, 684.3, 329.9, -296.0, -195.9, 20 15.2, 690.6, 430.6, -310.5,
-215.8,
21 15.2, 675.9, 518.1, -315.5, -229.1, 22 15.2, 640.6, 590.0, -311.0,
-235.5,
23 15.2, 585.9, 643.9, -297.0, -234.8, 24 15.2, 513.3, 678.2, -273.9,
-226.9,
25 15.2, 425.2, 692.0, -242.6, -212.1, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -146.3,
-131.1,
29 15.2, 430.6, 690.6, -129.5, -95.2, 30 15.2, 518.1, 675.9, -108.8,
-56.4,
31 15.2, 590.0, 640.6, -84.8, -16.0, 32 15.2, 643.9, 585.9, -58.2,
25.0,
33 15.2, 678.2, 513.3, -29.8, 65.2, 34 15.2, 692.0, 425.2, -0.6,
103.4,
35 15.2, 684.7, 324.2, 28.7, 138.5, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1056

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, -34.2, 199.6, 2 15.2, 690.6, 430.6, -121.1,
219.4,
3 15.2, 675.9, 518.1, -204.2, 232.5, 4 15.2, 640.6, 590.0, -281.2,
238.6,
5 15.2, 585.9, 643.9, -349.6, 237.4, 6 15.2, 513.3, 678.2, -407.4,
229.0,
7 15.2, 425.2, 692.0, -452.8, 213.6, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -541.8,
130.7,
11 15.2, 430.6, 690.6, -564.7, 94.2, 12 15.2, 518.1, 675.9, -570.5,
54.8,
13 15.2, 590.0, 640.6, -558.9, 13.8, 14 15.2, 643.9, 585.9, -530.3,

-27.7,
15 15.2, 678.2, 513.3, -485.7, -68.3, 16 15.2, 692.0, 425.2, -426.2, -106.8,
17 15.2, 684.7, 324.2, -353.9, -142.1, 18 15.2, 657.6, 223.0, -272.8, -173.6,
19 15.2, 684.3, 329.9, -295.6, -199.6, 20 15.2, 690.6, 430.6, -309.5, -219.4,
21 15.2, 675.9, 518.1, -313.9, -232.5, 22 15.2, 640.6, 590.0, -308.8, -238.6,
23 15.2, 585.9, 643.9, -294.3, -237.4, 24 15.2, 513.3, 678.2, -270.9, -229.0,
25 15.2, 425.2, 692.0, -239.2, -213.6, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -142.6, -130.7,
29 15.2, 430.6, 690.6, -125.9, -94.2, 30 15.2, 518.1, 675.9, -105.4, -54.8,
31 15.2, 590.0, 640.6, -81.7, -13.8, 32 15.2, 643.9, 585.9, -55.5, 27.7,
33 15.2, 678.2, 513.3, -27.7, 68.3, 34 15.2, 692.0, 425.2, 1.0, 106.8,
35 15.2, 684.7, 324.2, 29.7, 142.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1251

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1057

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	684.3	329.9	-34.6	202.9	2	15.2	690.6	430.6	-122.0	222.5
3	15.2	675.9	518.1	-205.7	235.4	4	15.2	640.6	590.0	-283.1	241.2
5	15.2	585.9	643.9	-352.0	239.6	6	15.2	513.3	678.2	-410.1	230.8
7	15.2	425.2	692.0	-455.8	214.9	8	0.0	0.0	0.0	0.0	0.0
9	0.0	0.0	0.0	0.0	0.0	10	15.2	329.9	684.3	-545.0	130.3
11	15.2	430.6	690.6	-567.8	93.3	12	15.2	518.1	675.9	-573.4	53.4
13	15.2	590.0	640.6	-561.5	11.9	14	15.2	643.9	585.9	-532.6	-30.0
15	15.2	678.2	513.3	-487.5	-71.0	16	15.2	692.0	425.2	-427.5	-109.8
17	15.2	684.7	324.2	-354.6	-145.3	18	15.2	657.6	223.0	-273.0	-176.8
19	15.2	684.3	329.9	-295.3	-202.9	20	15.2	690.6	430.6	-308.5	-222.5
21	15.2	675.9	518.1	-312.4	-235.4	22	15.2	640.6	590.0	-306.8	-241.2
23	15.2	585.9	643.9	-291.9	-239.6	24	15.2	513.3	678.2	-268.1	-230.8
25	15.2	425.2	692.0	-236.2	-214.9	26	0.0	0.0	0.0	0.0	0.0
27	0.0	0.0	0.0	0.0	0.0	28	15.2	329.9	684.3	-139.3	

```
          -130.3,
334394      29   15.2,  430.6,  690.6, -122.8,  -93.3,     30   15.2,  518.1,  675.9, -102.5,
          -53.4,
334395      31   15.2,  590.0,  640.6,  -79.1,  -11.9,     32   15.2,  643.9,  585.9,  -53.3,
          30.0,
334396      33   15.2,  678.2,  513.3,  -25.9,   71.0,     34   15.2,  692.0,  425.2,    2.3,
          109.8,
334397      35   15.2,  684.7,  324.2,   30.4,  145.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
334398
334399
334400    SOURCE ID: TTP1058
334401     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334402       1   15.2,  684.3,  329.9,  -35.7,  207.1,      2   15.2,  690.6,  430.6, -123.8,
           226.5,
334403       3   15.2,  675.9,  518.1, -208.1,  239.1,      4   15.2,  640.6,  590.0, -286.2,
           244.3,
334404       5   15.2,  585.9,  643.9, -355.5,  242.2,      6   15.2,  513.3,  678.2, -414.0,
           232.7,
334405       7   15.2,  425.2,  692.0, -459.9,  216.1,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334406       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -549.2,
           129.3,
334407      11   15.2,  430.6,  690.6, -571.8,   91.5,     12   15.2,  518.1,  675.9, -577.0,
           50.9,
334408      13   15.2,  590.0,  640.6, -564.6,    8.8,     14   15.2,  643.9,  585.9, -535.1,
           -33.5,
334409      15   15.2,  678.2,  513.3, -489.4,  -74.9,     16   15.2,  692.0,  425.2, -428.8,
           -114.0,
334410      17   15.2,  684.7,  324.2, -355.1, -149.6,     18   15.2,  657.6,  223.0, -272.7,
           -181.2,
334411      19   15.2,  684.3,  329.9, -294.2, -207.1,     20   15.2,  690.6,  430.6, -306.8,
           -226.5,
334412      21   15.2,  675.9,  518.1, -310.0, -239.1,     22   15.2,  640.6,  590.0, -303.8,
           -244.3,
334413      23   15.2,  585.9,  643.9, -288.4, -242.2,     24   15.2,  513.3,  678.2, -264.2,
           -232.7,
334414      25   15.2,  425.2,  692.0, -232.0, -216.1,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
334415      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -135.1,
           -129.3,
334416      29   15.2,  430.6,  690.6, -118.8,  -91.5,     30   15.2,  518.1,  675.9,  -98.9,
           -50.9,
334417      31   15.2,  590.0,  640.6,  -76.0,   -8.8,     32   15.2,  643.9,  585.9,  -50.7,
           33.5,
334418      33   15.2,  678.2,  513.3,  -24.0,   74.9,     34   15.2,  692.0,  425.2,    3.5,
           114.0,
334419      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
334420
334421
334422    SOURCE ID: TTP1059
334423     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334424       1   15.2,  684.3,  329.9,  -36.3,  210.0,      2   15.2,  690.6,  430.6, -124.9,
           229.3,
334425       3   15.2,  675.9,  518.1, -209.8,  241.6,      4   15.2,  640.6,  590.0, -288.2,
           246.6,
334426       5   15.2,  585.9,  643.9, -357.9,  244.0,      6   15.2,  513.3,  678.2, -416.7,
           234.1,
334427       7   15.2,  425.2,  692.0, -462.8,  217.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334428       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -552.2,
           128.6,
334429      11   15.2,  430.6,  690.6, -574.6,   90.3,     12   15.2,  518.1,  675.9, -579.5,
```

```
          49.3,
334430      13   15.2,  590.0,  640.6, -566.9,    6.8,     14   15.2,  643.9,  585.9, -537.0,
          -35.9,
334431      15   15.2,  678.2,  513.3, -490.8,  -77.6,     16   15.2,  692.0,  425.2, -429.7,
          -116.8,
334432      17   15.2,  684.7,  324.2, -355.5, -152.6,     18   15.2,  657.6,  223.0, -272.6,
          -184.2,
334433      19   15.2,  684.3,  329.9, -293.6, -210.0,     20   15.2,  690.6,  430.6, -305.6,
          -229.3,
334434      21   15.2,  675.9,  518.1, -308.4, -241.6,     22   15.2,  640.6,  590.0, -301.8,
          -246.6,
334435      23   15.2,  585.9,  643.9, -286.0, -244.0,     24   15.2,  513.3,  678.2, -261.5,
          -234.1,
334436      25   15.2,  425.2,  692.0, -229.1, -217.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
334437      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -132.1,
          -128.6,
334438      29   15.2,  430.6,  690.6, -116.0,  -90.3,     30   15.2,  518.1,  675.9,  -96.3,
          -49.3,
334439      31   15.2,  590.0,  640.6,  -73.7,   -6.8,     32   15.2,  643.9,  585.9,  -48.9,
          35.9,
334440      33   15.2,  678.2,  513.3,  -22.6,   77.6,     34   15.2,  692.0,  425.2,    4.4,
          116.8,
334441      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
334442
334443
334444    SOURCE ID: TTP1060
334445     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334446       1   15.2,  684.3,  329.9,  -37.0,  213.5,      2   15.2,  690.6,  430.6, -126.2,
           232.6,
334447       3   15.2,  675.9,  518.1, -211.6,  244.6,      4   15.2,  640.6,  590.0, -290.6,
           249.2,
334448       5   15.2,  585.9,  643.9, -360.7,  246.2,      6   15.2,  513.3,  678.2, -419.8,
           235.8,
334449       7   15.2,  425.2,  692.0, -466.2,  218.2,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334450       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -555.7,
           127.9,
334451      11   15.2,  430.6,  690.6, -577.9,   89.0,     12   15.2,  518.1,  675.9, -582.6,
          47.5,
334452      13   15.2,  590.0,  640.6, -569.5,    4.4,     14   15.2,  643.9,  585.9, -539.2,
          -38.7,
334453      15   15.2,  678.2,  513.3, -492.5,  -80.7,     16   15.2,  692.0,  425.2, -430.8,
          -120.2,
334454      17   15.2,  684.7,  324.2, -356.0, -156.1,     18   15.2,  657.6,  223.0, -272.5,
          -187.8,
334455      19   15.2,  684.3,  329.9, -292.9, -213.5,     20   15.2,  690.6,  430.6, -304.3,
          -232.6,
334456      21   15.2,  675.9,  518.1, -306.5, -244.6,     22   15.2,  640.6,  590.0, -299.4,
          -249.2,
334457      23   15.2,  585.9,  643.9, -283.2, -246.2,     24   15.2,  513.3,  678.2, -258.4,
          -235.8,
334458      25   15.2,  425.2,  692.0, -225.8, -218.2,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
334459      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -128.7,
          -127.9,
334460      29   15.2,  430.6,  690.6, -112.7,  -89.0,     30   15.2,  518.1,  675.9,  -93.3,
          -47.5,
334461      31   15.2,  590.0,  640.6,  -71.1,   -4.4,     32   15.2,  643.9,  585.9,  -46.7,
          38.7,
334462      33   15.2,  678.2,  513.3,  -20.9,   80.7,     34   15.2,  692.0,  425.2,    5.5,
          120.2,
334463      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1061

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-37.6,	216.9,	2	15.2,	690.6,	430.6,	-127.4,	235.8,
3	15.2,	675.9,	518.1,	-213.3,	247.6,	4	15.2,	640.6,	590.0,	-292.8,	251.9,
5	15.2,	585.9,	643.9,	-363.3,	248.5,	6	15.2,	513.3,	678.2,	-422.8,	237.5,
7	15.2,	425.2,	692.0,	-469.4,	219.3,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-559.1,	127.3,
11	15.2,	430.6,	690.6,	-581.1,	87.9,	12	15.2,	518.1,	675.9,	-585.5,	45.7,
13	15.2,	590.0,	640.6,	-572.2,	2.2,	14	15.2,	643.9,	585.9,	-541.4,	-41.4,
15	15.2,	678.2,	513.3,	-494.2,	-83.7,	16	15.2,	692.0,	425.2,	-432.0,	-123.5,
17	15.2,	684.7,	324.2,	-356.6,	-159.5,	18	15.2,	657.6,	223.0,	-272.5,	-191.2,
19	15.2,	684.3,	329.9,	-292.3,	-216.9,	20	15.2,	690.6,	430.6,	-303.1,	-235.8,
21	15.2,	675.9,	518.1,	-304.8,	-247.6,	22	15.2,	640.6,	590.0,	-297.2,	-251.9,
23	15.2,	585.9,	643.9,	-280.6,	-248.5,	24	15.2,	513.3,	678.2,	-255.4,	-237.5,
25	15.2,	425.2,	692.0,	-222.5,	-219.3,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-125.3,	-127.3,
29	15.2,	430.6,	690.6,	-109.5,	-87.9,	30	15.2,	518.1,	675.9,	-90.3,	-45.7,
31	15.2,	590.0,	640.6,	-68.4,	-2.2,	32	15.2,	643.9,	585.9,	-44.5,	41.4,
33	15.2,	678.2,	513.3,	-19.2,	83.7,	34	15.2,	692.0,	425.2,	6.7,	123.5,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1062

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-38.1,	220.5,	2	15.2,	690.6,	430.6,	-128.5,	239.3,
3	15.2,	675.9,	518.1,	-215.0,	250.9,	4	15.2,	640.6,	590.0,	-295.0,	254.8,
5	15.2,	585.9,	643.9,	-366.0,	251.0,	6	15.2,	513.3,	678.2,	-425.9,	239.5,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-562.7,	

126.9,
11 15.2, 430.6, 690.6, -584.6, 86.8, 12 15.2, 518.1, 675.9, -588.8, 44.1,
13 15.2, 590.0, 640.6, -575.1, 0.0, 14 15.2, 643.9, 585.9, -543.9, -44.0,
15 15.2, 678.2, 513.3, -496.2, -86.8, 16 15.2, 692.0, 425.2, -433.4, -126.8,
17 15.2, 684.7, 324.2, -357.4, -163.1, 18 15.2, 657.6, 223.0, -272.7, -194.9,
19 15.2, 684.3, 329.9, -291.8, -220.5, 20 15.2, 690.6, 430.6, -302.1, -239.3,
21 15.2, 675.9, 518.1, -303.1, -250.9, 22 15.2, 640.6, 590.0, -295.0, -254.8,
23 15.2, 585.9, 643.9, -277.9, -251.0, 24 15.2, 513.3, 678.2, -252.4, -239.5,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -121.6, -126.9,
29 15.2, 430.6, 690.6, -106.0, -86.8, 30 15.2, 518.1, 675.9, -87.1, -44.1,
31 15.2, 590.0, 640.6, -65.5, -0.0, 32 15.2, 643.9, 585.9, -42.0, 44.0,
33 15.2, 678.2, 513.3, -17.2, 86.8, 34 15.2, 692.0, 425.2, 8.2, 126.8,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1063

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, -38.9, 224.7, 2 15.2, 690.6, 430.6, -130.0, 243.3,
3 15.2, 675.9, 518.1, -217.2, 254.5, 4 15.2, 640.6, 590.0, -297.8, 258.0,
5 15.2, 585.9, 643.9, -369.3, 253.6, 6 15.2, 513.3, 678.2, -429.6, 241.5,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -566.8, 126.0,
11 15.2, 430.6, 690.6, -588.6, 85.2, 12 15.2, 518.1, 675.9, -592.4, 41.9,
13 15.2, 590.0, 640.6, -578.3, -2.8, 14 15.2, 643.9, 585.9, -546.5, -47.3,
15 15.2, 678.2, 513.3, -498.2, -90.5, 16 15.2, 692.0, 425.2, -434.8, -130.8,
17 15.2, 684.7, 324.2, -358.1, -167.2, 18 15.2, 657.6, 223.0, -272.6, -199.1,
19 15.2, 684.3, 329.9, -291.0, -224.7, 20 15.2, 690.6, 430.6, -300.5, -243.3,
21 15.2, 675.9, 518.1, -300.9, -254.5, 22 15.2, 640.6, 590.0, -292.2, -258.0,
23 15.2, 585.9, 643.9, -274.6, -253.6, 24 15.2, 513.3, 678.2, -248.7, -241.5,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -117.5, -126.0,
29 15.2, 430.6, 690.6, -102.0, -85.2, 30 15.2, 518.1, 675.9, -83.4, -41.9,
31 15.2, 590.0, 640.6, -62.3, 2.8, 32 15.2, 643.9, 585.9, -39.3, 47.3,
33 15.2, 678.2, 513.3, -15.1, 90.5, 34 15.2, 692.0, 425.2, 9.5, 130.8,

```
334536      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334537
334538
334539    SOURCE ID: TTP1064
334540     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334541       1   15.2,  684.3,  329.9,  -39.8,  227.9,      2   15.2,  690.6,  430.6, -131.5,
             246.3,
334542       3   15.2,  675.9,  518.1, -219.1,  257.2,      4   15.2,  640.6,  590.0, -300.1,
             260.4,
334543       5   15.2,  585.9,  643.9, -372.0,  255.5,      6   15.2,  513.3,  678.2, -432.6,
             243.0,
334544       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334545       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -570.1,
             125.2,
334546      11   15.2,  430.6,  690.6, -591.6,   83.8,     12   15.2,  518.1,  675.9, -595.2,
             39.9,
334547      13   15.2,  590.0,  640.6, -580.6,   -5.2,     14   15.2,  643.9,  585.9, -548.5,
             -50.1,
334548      15   15.2,  678.2,  513.3, -499.6,  -93.5,     16   15.2,  692.0,  425.2, -435.6,
             -134.1,
334549      17   15.2,  684.7,  324.2, -358.4, -170.6,     18   15.2,  657.6,  223.0, -272.3,
             -202.4,
334550      19   15.2,  684.3,  329.9, -290.1, -227.9,     20   15.2,  690.6,  430.6, -299.1,
             -246.3,
334551      21   15.2,  675.9,  518.1, -299.0, -257.2,     22   15.2,  640.6,  590.0, -289.8,
             -260.4,
334552      23   15.2,  585.9,  643.9, -271.8, -255.5,     24   15.2,  513.3,  678.2, -245.6,
             -243.0,
334553      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
334554      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -114.2,
             -125.2,
334555      29   15.2,  430.6,  690.6,  -99.0,  -83.8,     30   15.2,  518.1,  675.9,  -80.7,
             -39.9,
334556      31   15.2,  590.0,  640.6,  -60.0,    5.2,     32   15.2,  643.9,  585.9,  -37.4,
             50.1,
334557      33   15.2,  678.2,  513.3,  -13.7,   93.5,     34   15.2,  692.0,  425.2,   10.4,
             134.1,
334558      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
334559
334560    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
334561     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
334562
                                      PAGE  1253
334563     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
334564
334565                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
334566
334567
334568     SOURCE ID: TTP1065
334569     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334570       1   15.2,  684.3,  329.9,  -40.1,  231.7,      2   15.2,  690.6,  430.6, -132.5,
             250.0,
334571       3   15.2,  675.9,  518.1, -220.7,  260.7,      4   15.2,  640.6,  590.0, -302.3,
             263.4,
334572       5   15.2,  585.9,  643.9, -374.7,  258.2,      6   15.2,  513.3,  678.2, -435.7,
             245.1,
334573       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
334574     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -573.8,
          124.8,
334575    11   15.2,  430.6,  690.6, -595.3,   82.8,     12   15.2,  518.1,  675.9, -598.6,
           38.3,
334576    13   15.2,  590.0,  640.6, -583.7,   -7.3,     14   15.2,  643.9,  585.9, -551.1,
          -52.8,
334577    15   15.2,  678.2,  513.3, -501.8,  -96.6,     16   15.2,  692.0,  425.2, -437.2,
         -137.5,
334578    17   15.2,  684.7,  324.2, -359.3, -174.2,     18   15.2,  657.6,  223.0, -272.6,
         -206.2,
334579    19   15.2,  684.3,  329.9, -289.8, -231.7,     20   15.2,  690.6,  430.6, -298.1,
         -250.0,
334580    21   15.2,  675.9,  518.1, -297.4, -260.7,     22   15.2,  640.6,  590.0, -287.7,
         -263.4,
334581    23   15.2,  585.9,  643.9, -269.2, -258.2,     24   15.2,  513.3,  678.2, -242.5,
         -245.1,
334582    25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334583    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -110.5,
         -124.8,
334584    29   15.2,  430.6,  690.6,  -95.3,  -82.8,     30   15.2,  518.1,  675.9,  -77.3,
          -38.3,
334585    31   15.2,  590.0,  640.6,  -56.9,    7.3,     32   15.2,  643.9,  585.9,  -34.8,
           52.8,
334586    33   15.2,  678.2,  513.3,  -11.6,   96.6,     34   15.2,  692.0,  425.2,   12.0,
          137.5,
334587    35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334588
334589
334590  SOURCE ID: TTP1066
334591   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334592     1   15.2,  684.3,  329.9,  -40.5,  234.9,      2   15.2,  690.6,  430.6, -133.4,
           253.1,
334593     3   15.2,  675.9,  518.1, -222.2,  263.6,      4   15.2,  640.6,  590.0, -304.3,
           266.0,
334594     5   15.2,  585.9,  643.9, -377.1,  260.4,      6   15.2,  513.3,  678.2, -438.4,
           246.9,
334595     7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
334596     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -577.1,
           124.4,
334597    11   15.2,  430.6,  690.6, -598.4,   81.9,     12   15.2,  518.1,  675.9, -601.5,
           36.9,
334598    13   15.2,  590.0,  640.6, -586.3,   -9.3,     14   15.2,  643.9,  585.9, -553.3,
          -55.1,
334599    15   15.2,  678.2,  513.3, -503.6,  -99.3,     16   15.2,  692.0,  425.2, -438.5,
         -140.5,
334600    17   15.2,  684.7,  324.2, -360.1, -177.4,     18   15.2,  657.6,  223.0, -272.8,
         -209.4,
334601    19   15.2,  684.3,  329.9, -289.4, -234.9,     20   15.2,  690.6,  430.6, -297.2,
         -253.1,
334602    21   15.2,  675.9,  518.1, -295.9, -263.6,     22   15.2,  640.6,  590.0, -285.7,
         -266.0,
334603    23   15.2,  585.9,  643.9, -266.8, -260.4,     24   15.2,  513.3,  678.2, -239.8,
         -246.9,
334604    25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334605    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -107.2,
         -124.4,
334606    29   15.2,  430.6,  690.6,  -92.2,  -81.9,     30   15.2,  518.1,  675.9,  -74.4,
          -36.9,
334607    31   15.2,  590.0,  640.6,  -54.3,    9.3,     32   15.2,  643.9,  585.9,  -32.5,
           55.1,
```

```
334608      33   15.2,  678.2,  513.3,   -9.8,   99.3,     34   15.2,  692.0,  425.2,   13.2,
            140.5,
334609      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334610
334611
334612    SOURCE ID: TTP1067
334613     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334614      1   15.2,  684.3,  329.9,  -41.6,  239.1,      2   15.2,  690.6,  430.6, -135.1,
            257.1,
334615      3   15.2,  675.9,  518.1, -224.6,  267.2,      4   15.2,  640.6,  590.0, -307.3,
            269.2,
334616      5   15.2,  585.9,  643.9, -380.6,  263.0,      6   15.2,  513.3,  678.2, -442.4,
            248.8,
334617      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
334618      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -581.3,
            123.4,
334619     11   15.2,  430.6,  690.6, -602.3,   80.1,     12   15.2,  518.1,  675.9, -605.1,
            34.4,
334620     13   15.2,  590.0,  640.6, -589.5,  -12.3,     14   15.2,  643.9,  585.9, -555.9,
            -58.7,
334621     15   15.2,  678.2,  513.3, -505.5, -103.2,     16   15.2,  692.0,  425.2, -439.7,
            -144.7,
334622     17   15.2,  684.7,  324.2, -360.5, -181.7,     18   15.2,  657.6,  223.0, -272.5,
            -213.8,
334623     19   15.2,  684.3,  329.9, -288.3, -239.1,     20   15.2,  690.6,  430.6, -295.4,
            -257.1,
334624     21   15.2,  675.9,  518.1, -293.5, -267.2,     22   15.2,  640.6,  590.0, -282.7,
            -269.2,
334625     23   15.2,  585.9,  643.9, -263.3, -263.0,     24   15.2,  513.3,  678.2, -235.9,
            -248.8,
334626     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334627     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -103.0,
            -123.4,
334628     29   15.2,  430.6,  690.6,  -88.2,  -80.1,     30   15.2,  518.1,  675.9,  -70.8,
            -34.4,
334629     31   15.2,  590.0,  640.6,  -51.1,   12.3,     32   15.2,  643.9,  585.9,  -30.0,
            58.7,
334630     33   15.2,  678.2,  513.3,   -7.9,  103.2,     34   15.2,  692.0,  425.2,   14.5,
            144.7,
334631     35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334632
334633
334634    SOURCE ID: TTP1068
334635     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334636      1   15.2,  684.3,  329.9,  -42.1,  243.1,      2   15.2,  690.6,  430.6, -136.4,
            260.8,
334637      3   15.2,  675.9,  518.1, -226.5,  270.7,      4   15.2,  640.6,  590.0, -309.7,
            272.3,
334638      5   15.2,  585.9,  643.9, -383.5,  265.6,      6   15.2,  513.3,  678.2, -445.7,
            250.9,
334639      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
334640      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -585.2,
            122.8,
334641     11   15.2,  430.6,  690.6, -606.1,   78.9,     12   15.2,  518.1,  675.9, -608.6,
            32.6,
334642     13   15.2,  590.0,  640.6, -592.6,  -14.7,     14   15.2,  643.9,  585.9, -558.6,
            -61.6,
334643     15   15.2,  678.2,  513.3, -507.6, -106.6,     16   15.2,  692.0,  425.2, -441.2,
            -148.3,
```

```
334644      17   15.2,  684.7,  324.2, -361.4, -185.6,     18   15.2,  657.6,  223.0, -272.6,
            -217.7,
334645      19   15.2,  684.3,  329.9, -287.8, -243.1,     20   15.2,  690.6,  430.6, -294.2,
            -260.8,
334646      21   15.2,  675.9,  518.1, -291.7, -270.7,     22   15.2,  640.6,  590.0, -280.3,
            -272.3,
334647      23   15.2,  585.9,  643.9, -260.4, -265.6,     24   15.2,  513.3,  678.2, -232.5,
            -250.9,
334648      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334649      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -99.1,
            -122.8,
334650      29   15.2,  430.6,  690.6,  -84.5,  -78.9,     30   15.2,  518.1,  675.9,  -67.3,
            -32.6,
334651      31   15.2,  590.0,  640.6,  -48.0,   14.7,     32   15.2,  643.9,  585.9,  -27.3,
            61.6,
334652      33   15.2,  678.2,  513.3,   -5.8,  106.6,     34   15.2,  692.0,  425.2,   15.9,
            148.3,
334653      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334654
334655   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
334656    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
334657
                                    PAGE  1254
334658    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
334659
334660                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
334661
334662
334663    SOURCE ID: TTP1069
334664     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334665       1   15.2,  684.3,  329.9,  -17.6,  109.1,      2   15.2,  690.6,  430.6,  -89.0,
             133.2,
334666       3   15.2,  675.9,  518.1, -157.7,  153.2,      4   15.2,  640.6,  590.0, -221.5,
             168.5,
334667       5   15.2,  585.9,  643.9, -278.7,  178.8,      6   15.2,  513.3,  678.2, -327.4,
             183.6,
334668       7   15.2,  425.2,  692.0, -366.1,  182.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334669       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -451.3,
             147.3,
334670      11   15.2,  430.6,  690.6, -478.5,  126.3,     12   15.2,  518.1,  675.9, -491.1,
            101.4,
334671      13   15.2,  590.0,  640.6, -488.8,   73.4,     14   15.2,  643.9,  585.9, -471.7,
            43.2,
334672      15   15.2,  678.2,  513.3, -440.2,   11.8,     16   15.2,  692.0,  425.2, -395.4,
            -20.1,
334673      17   15.2,  684.7,  324.2, -338.5,  -51.4,     18   15.2,  657.6,  223.0, -273.5,
            -81.6,
334674      19   15.2,  684.3,  329.9, -312.3, -109.1,     20   15.2,  690.6,  430.6, -341.6,
            -133.2,
334675      21   15.2,  675.9,  518.1, -360.5, -153.2,     22   15.2,  640.6,  590.0, -368.4,
            -168.5,
334676      23   15.2,  585.9,  643.9, -365.2, -178.8,     24   15.2,  513.3,  678.2, -350.9,
            -183.6,
334677      25   15.2,  425.2,  692.0, -325.9, -182.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334678      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -233.1,
            -147.3,
334679      29   15.2,  430.6,  690.6, -212.1, -126.3,     30   15.2,  518.1,  675.9, -184.8,
            -101.4,
```

```
 31   15.2,  590.0,  640.6, -151.8,  -73.4,     32   15.2,  643.9,  585.9, -114.2,
 -43.2,
 33   15.2,  678.2,  513.3,  -73.1,  -11.8,     34   15.2,  692.0,  425.2,  -29.8,
 20.1,
 35   15.2,  684.7,  324.2,   14.4,   51.4,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP1070
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,  -18.3,  112.6,      2   15.2,  690.6,  430.6,  -90.3,
  136.5,
  3   15.2,  675.9,  518.1, -159.5,  156.2,      4   15.2,  640.6,  590.0, -223.9,
  171.2,
  5   15.2,  585.9,  643.9, -281.5,  181.0,      6   15.2,  513.3,  678.2, -330.5,
  185.2,
  7   15.2,  425.2,  692.0, -369.5,  183.9,      8    0.0,    0.0,    0.0,    0.0,
  0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -454.8,
  146.6,
 11   15.2,  430.6,  690.6, -481.8,  125.0,     12   15.2,  518.1,  675.9, -494.1,
 99.5,
 13   15.2,  590.0,  640.6, -491.5,   71.1,     14   15.2,  643.9,  585.9, -473.9,
 40.5,
 15   15.2,  678.2,  513.3, -441.9,    8.6,     16   15.2,  692.0,  425.2, -396.5,
 -23.5,
 17   15.2,  684.7,  324.2, -339.1,  -54.9,     18   15.2,  657.6,  223.0, -273.4,
 -85.1,
 19   15.2,  684.3,  329.9, -311.6, -112.6,     20   15.2,  690.6,  430.6, -340.3,
 -136.5,
 21   15.2,  675.9,  518.1, -358.6, -156.2,     22   15.2,  640.6,  590.0, -366.1,
 -171.2,
 23   15.2,  585.9,  643.9, -362.4, -181.0,     24   15.2,  513.3,  678.2, -347.7,
 -185.2,
 25   15.2,  425.2,  692.0, -322.5, -183.9,     26    0.0,    0.0,    0.0,    0.0,
 0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -229.6,
 -146.6,
 29   15.2,  430.6,  690.6, -208.8, -125.0,     30   15.2,  518.1,  675.9, -181.7,
 -99.5,
 31   15.2,  590.0,  640.6, -149.1,  -71.1,     32   15.2,  643.9,  585.9, -112.0,
 -40.5,
 33   15.2,  678.2,  513.3,  -71.4,   -8.6,     34   15.2,  692.0,  425.2,  -28.7,
 23.5,
 35   15.2,  684.7,  324.2,   14.9,   54.9,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP1071
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,  -18.9,  116.0,      2   15.2,  690.6,  430.6,  -91.5,
  139.7,
  3   15.2,  675.9,  518.1, -161.2,  159.2,      4   15.2,  640.6,  590.0, -226.1,
  173.8,
  5   15.2,  585.9,  643.9, -284.1,  183.2,      6   15.2,  513.3,  678.2, -333.5,
  187.0,
  7   15.2,  425.2,  692.0, -372.7,  185.1,      8    0.0,    0.0,    0.0,    0.0,
  0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -458.2,
  146.0,
 11   15.2,  430.6,  690.6, -485.0,  123.8,     12   15.2,  518.1,  675.9, -497.1,
 97.8,
 13   15.2,  590.0,  640.6, -494.1,   68.9,     14   15.2,  643.9,  585.9, -476.1,
 37.8,
```

```
334716      15   15.2,  678.2,  513.3, -443.7,    5.6,     16   15.2,  692.0,  425.2, -397.7,
            -26.7,
334717      17   15.2,  684.7,  324.2, -339.7,  -58.3,     18   15.2,  657.6,  223.0, -273.4,
            -88.6,
334718      19   15.2,  684.3,  329.9, -311.0, -116.0,     20   15.2,  690.6,  430.6, -339.1,
            -139.7,
334719      21   15.2,  675.9,  518.1, -356.9, -159.2,     22   15.2,  640.6,  590.0, -363.9,
            -173.8,
334720      23   15.2,  585.9,  643.9, -359.8, -183.2,     24   15.2,  513.3,  678.2, -344.8,
            -187.0,
334721      25   15.2,  425.2,  692.0, -319.3, -185.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334722      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -226.2,
            -146.0,
334723      29   15.2,  430.6,  690.6, -205.6, -123.8,     30   15.2,  518.1,  675.9, -178.7,
            -97.8,
334724      31   15.2,  590.0,  640.6, -146.5,  -68.9,     32   15.2,  643.9,  585.9, -109.8,
            -37.8,
334725      33   15.2,  678.2,  513.3,  -69.7,   -5.6,     34   15.2,  692.0,  425.2,  -27.5,
            26.7,
334726      35   15.2,  684.7,  324.2,   15.5,   58.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334727
334728
334729    SOURCE ID: TTP1072
334730     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334731       1   15.2,  684.3,  329.9,  -19.4,  119.6,      2   15.2,  690.6,  430.6,  -92.5,
             143.2,
334732       3   15.2,  675.9,  518.1, -162.9,  162.5,      4   15.2,  640.6,  590.0, -228.3,
             176.8,
334733       5   15.2,  585.9,  643.9, -286.8,  185.7,      6   15.2,  513.3,  678.2, -336.5,
             189.0,
334734       7   15.2,  425.2,  692.0, -376.1,  186.5,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334735       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -461.8,
             145.6,
334736      11   15.2,  430.6,  690.6, -488.5,  122.7,     12   15.2,  518.1,  675.9, -500.4,
            96.2,
334737      13   15.2,  590.0,  640.6, -497.1,   66.7,     14   15.2,  643.9,  585.9, -478.6,
            35.2,
334738      15   15.2,  678.2,  513.3, -445.7,    2.6,     16   15.2,  692.0,  425.2, -399.1,
            -30.1,
334739      17   15.2,  684.7,  324.2, -340.5,  -61.8,     18   15.2,  657.6,  223.0, -273.6,
            -92.2,
334740      19   15.2,  684.3,  329.9, -310.5, -119.6,     20   15.2,  690.6,  430.6, -338.0,
            -143.2,
334741      21   15.2,  675.9,  518.1, -355.2, -162.5,     22   15.2,  640.6,  590.0, -361.7,
            -176.8,
334742      23   15.2,  585.9,  643.9, -357.1, -185.7,     24   15.2,  513.3,  678.2, -341.7,
            -189.0,
334743      25   15.2,  425.2,  692.0, -315.9, -186.5,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334744      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -222.5,
            -145.6,
334745      29   15.2,  430.6,  690.6, -202.1, -122.7,     30   15.2,  518.1,  675.9, -175.5,
            -96.2,
334746      31   15.2,  590.0,  640.6, -143.6,  -66.7,     32   15.2,  643.9,  585.9, -107.3,
            -35.2,
334747      33   15.2,  678.2,  513.3,  -67.7,   -2.6,     34   15.2,  692.0,  425.2,  -26.1,
            30.1,
334748      35   15.2,  684.7,  324.2,   16.3,   61.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334749
334750    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1073

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-20.2,	123.8,	2	15.2,	690.6,	430.6,	-94.1,	147.2,
3	15.2,	675.9,	518.1,	-165.1,	166.1,	4	15.2,	640.6,	590.0,	-231.1,	179.9,
5	15.2,	585.9,	643.9,	-290.1,	188.3,	6	15.2,	513.3,	678.2,	-340.3,	191.0,
7	15.2,	425.2,	692.0,	-380.1,	187.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-465.9,	144.7,
11	15.2,	430.6,	690.6,	-492.5,	121.2,	12	15.2,	518.1,	675.9,	-504.0,	94.0,
13	15.2,	590.0,	640.6,	-500.2,	63.9,	14	15.2,	643.9,	585.9,	-481.3,	31.9,
15	15.2,	678.2,	513.3,	-447.7,	-1.2,	16	15.2,	692.0,	425.2,	-400.5,	-34.1,
17	15.2,	684.7,	324.2,	-341.1,	-66.0,	18	15.2,	657.6,	223.0,	-273.5,	-96.5,
19	15.2,	684.3,	329.9,	-309.7,	-123.8,	20	15.2,	690.6,	430.6,	-336.5,	-147.2,
21	15.2,	675.9,	518.1,	-353.0,	-166.1,	22	15.2,	640.6,	590.0,	-358.9,	-179.9,
23	15.2,	585.9,	643.9,	-353.8,	-188.3,	24	15.2,	513.3,	678.2,	-338.0,	-191.0,
25	15.2,	425.2,	692.0,	-311.9,	-187.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-218.4,	-144.7,
29	15.2,	430.6,	690.6,	-198.1,	-121.2,	30	15.2,	518.1,	675.9,	-171.9,	-94.0,
31	15.2,	590.0,	640.6,	-140.4,	-63.9,	32	15.2,	643.9,	585.9,	-104.6,	-31.8,
33	15.2,	678.2,	513.3,	-65.7,	1.2,	34	15.2,	692.0,	425.2,	-24.7,	34.1,
35	15.2,	684.7,	324.2,	16.9,	66.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1074

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-21.1,	127.0,	2	15.2,	690.6,	430.6,	-95.5,	150.2,
3	15.2,	675.9,	518.1,	-167.0,	168.8,	4	15.2,	640.6,	590.0,	-233.5,	182.3,
5	15.2,	585.9,	643.9,	-292.9,	190.3,	6	15.2,	513.3,	678.2,	-343.3,	192.4,
7	15.2,	425.2,	692.0,	-383.3,	188.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-469.2,	143.9,
11	15.2,	430.6,	690.6,	-495.5,	119.8,	12	15.2,	518.1,	675.9,	-506.8,	92.0,

```
334788      13   15.2,  590.0,  640.6, -502.6,   61.5,     14   15.2,  643.9,  585.9, -483.2,
            29.1,
334789      15   15.2,  678.2,  513.3, -449.1,   -4.2,     16   15.2,  692.0,  425.2, -401.4,
            -37.3,
334790      17   15.2,  684.7,  324.2, -341.4,  -69.4,     18   15.2,  657.6,  223.0, -273.2,
            -99.8,
334791      19   15.2,  684.3,  329.9, -308.8, -127.0,     20   15.2,  690.6,  430.6, -335.1,
            -150.2,
334792      21   15.2,  675.9,  518.1, -351.1, -168.8,     22   15.2,  640.6,  590.0, -356.5,
            -182.3,
334793      23   15.2,  585.9,  643.9, -351.0, -190.3,     24   15.2,  513.3,  678.2, -334.9,
            -192.4,
334794      25   15.2,  425.2,  692.0, -308.6, -188.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334795      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -215.1,
            -143.9,
334796      29   15.2,  430.6,  690.6, -195.1, -119.8,     30   15.2,  518.1,  675.9, -169.1,
            -92.0,
334797      31   15.2,  590.0,  640.6, -138.0,  -61.5,     32   15.2,  643.9,  585.9, -102.7,
            -29.1,
334798      33   15.2,  678.2,  513.3,  -64.2,    4.2,     34   15.2,  692.0,  425.2,  -23.9,
            37.3,
334799      35   15.2,  684.7,  324.2,   17.2,   69.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334800
334801
334802    SOURCE ID: TTP1075
334803     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334804       1   15.2,  684.3,  329.9,  -21.4,  130.8,      2   15.2,  690.6,  430.6,  -96.5,
             153.8,
334805       3   15.2,  675.9,  518.1, -168.7,  172.2,      4   15.2,  640.6,  590.0, -235.7,
             185.4,
334806       5   15.2,  585.9,  643.9, -295.5,  192.9,      6   15.2,  513.3,  678.2, -346.4,
             194.6,
334807       7   15.2,  425.2,  692.0, -386.8,  190.3,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334808       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -472.9,
             143.5,
334809      11   15.2,  430.6,  690.6, -499.1,  118.8,     12   15.2,  518.1,  675.9, -510.2,
            90.4,
334810      13   15.2,  590.0,  640.6, -505.7,   59.3,     14   15.2,  643.9,  585.9, -485.8,
            26.4,
334811      15   15.2,  678.2,  513.3, -451.2,   -7.3,     16   15.2,  692.0,  425.2, -402.9,
            -40.8,
334812      17   15.2,  684.7,  324.2, -342.4,  -73.0,     18   15.2,  657.6,  223.0, -273.5,
            -103.6,
334813      19   15.2,  684.3,  329.9, -308.4, -130.8,     20   15.2,  690.6,  430.6, -334.0,
            -153.8,
334814      21   15.2,  675.9,  518.1, -349.5, -172.2,     22   15.2,  640.6,  590.0, -354.3,
            -185.4,
334815      23   15.2,  585.9,  643.9, -348.4, -192.9,     24   15.2,  513.3,  678.2, -331.8,
            -194.6,
334816      25   15.2,  425.2,  692.0, -305.2, -190.3,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334817      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -211.4,
            -143.5,
334818      29   15.2,  430.6,  690.6, -191.5, -118.8,     30   15.2,  518.1,  675.9, -165.7,
            -90.4,
334819      31   15.2,  590.0,  640.6, -134.9,  -59.3,     32   15.2,  643.9,  585.9, -100.0,
            -26.4,
334820      33   15.2,  678.2,  513.3,  -62.1,    7.3,     34   15.2,  692.0,  425.2,  -22.3,
            40.8,
334821      35   15.2,  684.7,  324.2,   18.2,   73.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334822
```

```
334823
334824    SOURCE ID: TTP1076
334825     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334826       1   15.2,  684.3,  329.9,  -21.8,  134.0,      2   15.2,  690.6,  430.6,  -97.4,
             157.0,
334827       3   15.2,  675.9,  518.1, -170.1,  175.1,      4   15.2,  640.6,  590.0, -237.6,
             188.0,
334828       5   15.2,  585.9,  643.9, -297.9,  195.1,      6   15.2,  513.3,  678.2, -349.1,
             196.4,
334829       7   15.2,  425.2,  692.0, -389.8,  191.6,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334830       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -476.2,
             143.1,
334831      11   15.2,  430.6,  690.6, -502.2,  117.8,     12   15.2,  518.1,  675.9, -513.1,
             89.0,
334832      13   15.2,  590.0,  640.6, -508.3,   57.4,     14   15.2,  643.9,  585.9, -488.1,
             24.1,
334833      15   15.2,  678.2,  513.3, -453.0,  -10.0,     16   15.2,  692.0,  425.2, -404.2,
             -43.8,
334834      17   15.2,  684.7,  324.2, -343.1,  -76.2,     18   15.2,  657.6,  223.0, -273.7,
             -106.8,
334835      19   15.2,  684.3,  329.9, -308.1, -134.0,     20   15.2,  690.6,  430.6, -333.1,
             -157.0,
334836      21   15.2,  675.9,  518.1, -348.0, -175.1,     22   15.2,  640.6,  590.0, -352.4,
             -188.0,
334837      23   15.2,  585.9,  643.9, -346.0, -195.1,     24   15.2,  513.3,  678.2, -329.1,
             -196.4,
334838      25   15.2,  425.2,  692.0, -302.2, -191.6,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
334839      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -208.2,
             -143.1,
334840      29   15.2,  430.6,  690.6, -188.3, -117.8,     30   15.2,  518.1,  675.9, -162.8,
             -89.0,
334841      31   15.2,  590.0,  640.6, -132.3,  -57.4,     32   15.2,  643.9,  585.9,  -97.8,
             -24.0,
334842      33   15.2,  678.2,  513.3,  -60.3,   10.0,     34   15.2,  692.0,  425.2,  -21.0,
             43.8,
334843      35   15.2,  684.7,  324.2,   18.9,   76.2,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
334844
334845    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
334846     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
334847
                                    PAGE  1256
334848     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
334849
334850                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
334851
334852
334853     SOURCE ID: TTP1077
334854      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
334855       1   15.2,  684.3,  329.9,  -22.9,  138.2,      2   15.2,  690.6,  430.6,  -99.2,
             160.9,
334856       3   15.2,  675.9,  518.1, -172.5,  178.8,      4   15.2,  640.6,  590.0, -240.6,
             191.1,
334857       5   15.2,  585.9,  643.9, -301.4,  197.7,      6   15.2,  513.3,  678.2, -353.0,
             198.3,
334858       7   15.2,  425.2,  692.0, -393.9,  192.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334859       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -480.4,
             142.1,
```

```
334860      11   15.2,  430.6,  690.6, -506.2,  116.1,     12   15.2,  518.1,  675.9, -516.7,
            86.5,
334861      13   15.2,  590.0,  640.6, -511.4,   54.4,     14   15.2,  643.9,  585.9, -490.6,
            20.5,
334862      15   15.2,  678.2,  513.3, -454.9,  -13.9,     16   15.2,  692.0,  425.2, -405.4,
            -47.9,
334863      17   15.2,  684.7,  324.2, -343.6,  -80.5,     18   15.2,  657.6,  223.0, -273.4,
            -111.2,
334864      19   15.2,  684.3,  329.9, -307.0, -138.2,     20   15.2,  690.6,  430.6, -331.4,
            -160.9,
334865      21   15.2,  675.9,  518.1, -345.6, -178.8,     22   15.2,  640.6,  590.0, -349.4,
            -191.1,
334866      23   15.2,  585.9,  643.9, -342.5, -197.7,     24   15.2,  513.3,  678.2, -325.2,
            -198.3,
334867      25   15.2,  425.2,  692.0, -298.0, -192.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334868      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -203.9,
            -142.1,
334869      29   15.2,  430.6,  690.6, -184.4, -116.1,     30   15.2,  518.1,  675.9, -159.2,
            -86.5,
334870      31   15.2,  590.0,  640.6, -129.2,  -54.4,     32   15.2,  643.9,  585.9,  -95.2,
            -20.5,
334871      33   15.2,  678.2,  513.3,  -58.4,   13.9,     34   15.2,  692.0,  425.2,  -19.8,
            47.9,
334872      35   15.2,  684.7,  324.2,   19.4,   80.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
334873
334874
334875    SOURCE ID: TTP1078
334876     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
334877       1   15.2,  684.3,  329.9,  -23.5,  141.2,      2   15.2,  690.6,  430.6, -100.4,
             163.7,
334878       3   15.2,  675.9,  518.1, -174.2,  181.3,      4   15.2,  640.6,  590.0, -242.7,
             193.4,
334879       5   15.2,  585.9,  643.9, -303.8,  199.5,      6   15.2,  513.3,  678.2, -355.7,
             199.7,
334880       7   15.2,  425.2,  692.0, -396.8,  193.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
334881       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -483.4,
             141.4,
334882      11   15.2,  430.6,  690.6, -509.0,  114.9,     12   15.2,  518.1,  675.9, -519.2,
            84.9,
334883      13   15.2,  590.0,  640.6, -513.6,   52.3,     14   15.2,  643.9,  585.9, -492.5,
            18.1,
334884      15   15.2,  678.2,  513.3, -456.3,  -16.6,     16   15.2,  692.0,  425.2, -406.3,
            -50.8,
334885      17   15.2,  684.7,  324.2, -344.0,  -83.5,     18   15.2,  657.6,  223.0, -273.3,
            -114.2,
334886      19   15.2,  684.3,  329.9, -306.4, -141.2,     20   15.2,  690.6,  430.6, -330.2,
            -163.7,
334887      21   15.2,  675.9,  518.1, -344.0, -181.3,     22   15.2,  640.6,  590.0, -347.3,
            -193.4,
334888      23   15.2,  585.9,  643.9, -340.1, -199.5,     24   15.2,  513.3,  678.2, -322.5,
            -199.7,
334889      25   15.2,  425.2,  692.0, -295.2, -193.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
334890      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -201.0,
            -141.4,
334891      29   15.2,  430.6,  690.6, -181.6, -114.9,     30   15.2,  518.1,  675.9, -156.6,
            -84.9,
334892      31   15.2,  590.0,  640.6, -127.0,  -52.3,     32   15.2,  643.9,  585.9,  -93.4,
            -18.1,
334893      33   15.2,  678.2,  513.3,  -57.0,   16.6,     34   15.2,  692.0,  425.2,  -18.9,
            50.8,
334894      35   15.2,  684.7,  324.2,   19.8,   83.5,     36    0.0,    0.0,    0.0,    0.0,
```

```
 0.0,
334895
334896
334897    SOURCE ID: TTP1079
334898     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334899       1   15.2,  684.3,  329.9,  -24.2,  144.7,      2   15.2,  690.6,  430.6, -101.7,
           167.0,
334900       3   15.2,  675.9,  518.1, -176.0,  184.3,      4   15.2,  640.6,  590.0, -245.0,
           196.0,
334901       5   15.2,  585.9,  643.9, -306.6,  201.7,      6   15.2,  513.3,  678.2, -358.8,
           201.4,
334902       7   15.2,  425.2,  692.0, -400.2,  194.8,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334903       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -486.8,
           140.7,
334904      11   15.2,  430.6,  690.6, -512.3,  113.6,     12   15.2,  518.1,  675.9, -522.2,
           83.0,
334905      13   15.2,  590.0,  640.6, -516.3,   49.9,     14   15.2,  643.9,  585.9, -494.7,
           15.4,
334906      15   15.2,  678.2,  513.3, -458.0,  -19.7,     16   15.2,  692.0,  425.2, -407.4,
           -54.2,
334907      17   15.2,  684.7,  324.2, -344.5,  -87.0,     18   15.2,  657.6,  223.0, -273.2,
           -117.7,
334908      19   15.2,  684.3,  329.9, -305.7, -144.7,     20   15.2,  690.6,  430.6, -328.9,
           -167.0,
334909      21   15.2,  675.9,  518.1, -342.1, -184.3,     22   15.2,  640.6,  590.0, -344.9,
           -196.0,
334910      23   15.2,  585.9,  643.9, -337.3, -201.7,     24   15.2,  513.3,  678.2, -319.4,
           -201.4,
334911      25   15.2,  425.2,  692.0, -291.8, -194.8,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
334912      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -197.5,
           -140.7,
334913      29   15.2,  430.6,  690.6, -178.3, -113.6,     30   15.2,  518.1,  675.9, -153.6,
           -83.0,
334914      31   15.2,  590.0,  640.6, -124.3,  -49.9,     32   15.2,  643.9,  585.9,  -91.2,
           -15.4,
334915      33   15.2,  678.2,  513.3,  -55.3,   19.7,     34   15.2,  692.0,  425.2,  -17.8,
           54.2,
334916      35   15.2,  684.7,  324.2,   20.3,   87.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
334917
334918
334919    SOURCE ID: TTP1080
334920     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334921       1   15.2,  684.3,  329.9,  -24.8,  148.1,      2   15.2,  690.6,  430.6, -102.8,
           170.3,
334922       3   15.2,  675.9,  518.1, -177.8,  187.3,      4   15.2,  640.6,  590.0, -247.2,
           198.7,
334923       5   15.2,  585.9,  643.9, -309.2,  204.0,      6   15.2,  513.3,  678.2, -361.8,
           203.1,
334924       7   15.2,  425.2,  692.0, -403.4,  196.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334925       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -490.2,
           140.1,
334926      11   15.2,  430.6,  690.6, -515.6,  112.4,     12   15.2,  518.1,  675.9, -525.2,
           81.3,
334927      13   15.2,  590.0,  640.6, -518.9,   47.7,     14   15.2,  643.9,  585.9, -496.9,
           12.7,
334928      15   15.2,  678.2,  513.3, -459.8,  -22.7,     16   15.2,  692.0,  425.2, -408.6,
           -57.4,
334929      17   15.2,  684.7,  324.2, -345.1,  -90.4,     18   15.2,  657.6,  223.0, -273.2,
           -121.2,
334930      19   15.2,  684.3,  329.9, -305.1, -148.1,     20   15.2,  690.6,  430.6, -327.7,
```

-170.3,
334931 21 15.2, 675.9, 518.1, -340.4, -187.3, 22 15.2, 640.6, 590.0, -342.7, -198.7,
334932 23 15.2, 585.9, 643.9, -334.7, -204.0, 24 15.2, 513.3, 678.2, -316.4, -203.1,
334933 25 15.2, 425.2, 692.0, -288.5, -196.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
334934 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -194.1, -140.1,
334935 29 15.2, 430.6, 690.6, -175.0, -112.4, 30 15.2, 518.1, 675.9, -150.6, -81.3,
334936 31 15.2, 590.0, 640.6, -121.6, -47.7, 32 15.2, 643.9, 585.9, -89.0, -12.7,
334937 33 15.2, 678.2, 513.3, -53.6, 22.7, 34 15.2, 692.0, 425.2, -16.6, 57.4,
334938 35 15.2, 684.7, 324.2, 20.9, 90.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,
334939
334940 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44
334942
PAGE 1257
334943 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
334944
334945 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
334946
334947
334948 SOURCE ID: TTP1081
334949 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
334950 1 15.2, 684.3, 329.9, -25.3, 151.7, 2 15.2, 690.6, 430.6, -103.9, 173.8,
334951 3 15.2, 675.9, 518.1, -179.4, 190.6, 4 15.2, 640.6, 590.0, -249.4, 201.6,
334952 5 15.2, 585.9, 643.9, -311.9, 206.5, 6 15.2, 513.3, 678.2, -364.9, 205.1,
334953 7 15.2, 425.2, 692.0, -406.8, 197.5, 8 0.0, 0.0, 0.0, 0.0, 0.0,
334954 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -493.9, 139.7,
334955 11 15.2, 430.6, 690.6, -519.1, 111.4, 12 15.2, 518.1, 675.9, -528.5, 79.7,
334956 13 15.2, 590.0, 640.6, -521.9, 45.5, 14 15.2, 643.9, 585.9, -499.4, 10.0,
334957 15 15.2, 678.2, 513.3, -461.8, -25.8, 16 15.2, 692.0, 425.2, -410.1, -60.8,
334958 17 15.2, 684.7, 324.2, -345.9, -94.0, 18 15.2, 657.6, 223.0, -273.4, -124.8,
334959 19 15.2, 684.3, 329.9, -304.6, -151.7, 20 15.2, 690.6, 430.6, -326.6, -173.8,
334960 21 15.2, 675.9, 518.1, -338.7, -190.6, 22 15.2, 640.6, 590.0, -340.5, -201.6,
334961 23 15.2, 585.9, 643.9, -332.0, -206.5, 24 15.2, 513.3, 678.2, -313.3, -205.1,
334962 25 15.2, 425.2, 692.0, -285.2, -197.5, 26 0.0, 0.0, 0.0, 0.0, 0.0,
334963 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -190.5, -139.7,
334964 29 15.2, 430.6, 690.6, -171.5, -111.4, 30 15.2, 518.1, 675.9, -147.4, -79.7,
334965 31 15.2, 590.0, 640.6, -118.7, -45.5, 32 15.2, 643.9, 585.9, -86.5, -10.0,
334966 33 15.2, 678.2, 513.3, -51.6, 25.8, 34 15.2, 692.0, 425.2, -15.2,

```
          60.8,
334967     35   15.2,  684.7,  324.2,   21.7,   94.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
334968
334969
334970    SOURCE ID: TTP1082
334971     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334972       1   15.2,  684.3,  329.9,  -26.1,  155.9,      2   15.2,  690.6,  430.6, -105.5,
           177.7,
334973       3   15.2,  675.9,  518.1, -181.6,  194.2,      4   15.2,  640.6,  590.0, -252.2,
           204.8,
334974       5   15.2,  585.9,  643.9, -315.2,  209.1,      6   15.2,  513.3,  678.2, -368.6,
           207.1,
334975       7   15.2,  425.2,  692.0, -410.8,  198.8,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334976       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -498.0,
           138.9,
334977      11   15.2,  430.6,  690.6, -523.0,  109.8,     12   15.2,  518.1,  675.9, -532.1,
           77.5,
334978      13   15.2,  590.0,  640.6, -525.1,   42.7,     14   15.2,  643.9,  585.9, -502.1,
           6.7,
334979      15   15.2,  678.2,  513.3, -463.8,  -29.5,     16   15.2,  692.0,  425.2, -411.4,
           -64.8,
334980      17   15.2,  684.7,  324.2, -346.6,  -98.2,     18   15.2,  657.6,  223.0, -273.3,
           -129.1,
334981      19   15.2,  684.3,  329.9, -303.8, -155.9,     20   15.2,  690.6,  430.6, -325.1,
           -177.7,
334982      21   15.2,  675.9,  518.1, -336.5, -194.2,     22   15.2,  640.6,  590.0, -337.7,
           -204.8,
334983      23   15.2,  585.9,  643.9, -328.7, -209.1,     24   15.2,  513.3,  678.2, -309.6,
           -207.1,
334984      25   15.2,  425.2,  692.0, -281.2, -198.8,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
334985      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -186.3,
           -138.9,
334986      29   15.2,  430.6,  690.6, -167.6, -109.8,     30   15.2,  518.1,  675.9, -143.8,
           -77.5,
334987      31   15.2,  590.0,  640.6, -115.5,  -42.7,     32   15.2,  643.9,  585.9,  -83.8,
           -6.7,
334988      33   15.2,  678.2,  513.3,  -49.6,   29.5,     34   15.2,  692.0,  425.2,  -13.8,
           64.8,
334989      35   15.2,  684.7,  324.2,   22.4,   98.2,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
334990
334991
334992    SOURCE ID: TTP1083
334993     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
334994       1   15.2,  684.3,  329.9,  -27.0,  159.1,      2   15.2,  690.6,  430.6, -106.9,
           180.8,
334995       3   15.2,  675.9,  518.1, -183.5,  196.9,      4   15.2,  640.6,  590.0, -254.6,
           207.1,
334996       5   15.2,  585.9,  643.9, -318.0,  211.0,      6   15.2,  513.3,  678.2, -371.7,
           208.5,
334997       7   15.2,  425.2,  692.0, -414.1,  199.7,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
334998       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -501.3,
           138.0,
334999      11   15.2,  430.6,  690.6, -526.1,  108.4,     12   15.2,  518.1,  675.9, -534.9,
           75.5,
335000      13   15.2,  590.0,  640.6, -527.4,   40.4,     14   15.2,  643.9,  585.9, -504.0,
           4.0,
335001      15   15.2,  678.2,  513.3, -465.2,  -32.5,     16   15.2,  692.0,  425.2, -412.3,
           -68.1,
335002      17   15.2,  684.7,  324.2, -346.9, -101.5,     18   15.2,  657.6,  223.0, -273.0,
```

```
          -132.4,
335003      19   15.2,  684.3,  329.9, -302.9, -159.1,     20   15.2,  690.6,  430.6, -323.7,
          -180.8,
335004      21   15.2,  675.9,  518.1, -334.6, -196.9,     22   15.2,  640.6,  590.0, -335.4,
          -207.1,
335005      23   15.2,  585.9,  643.9, -325.9, -211.0,     24   15.2,  513.3,  678.2, -306.6,
          -208.5,
335006      25   15.2,  425.2,  692.0, -277.9, -199.7,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
335007      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -183.1,
          -138.0,
335008      29   15.2,  430.6,  690.6, -164.5, -108.4,     30   15.2,  518.1,  675.9, -141.0,
          -75.5,
335009      31   15.2,  590.0,  640.6, -113.2,  -40.4,     32   15.2,  643.9,  585.9,  -81.9,
          -4.0,
335010      33   15.2,  678.2,  513.3,  -48.1,   32.5,     34   15.2,  692.0,  425.2,  -12.9,
          68.1,
335011      35   15.2,  684.7,  324.2,   22.7,  101.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
335012
335013
335014    SOURCE ID: TTP1084
335015     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335016       1   15.2,  684.3,  329.9,  -27.3,  162.8,      2   15.2,  690.6,  430.6, -107.9,
           184.4,
335017       3   15.2,  675.9,  518.1, -185.2,  200.3,      4   15.2,  640.6,  590.0, -256.8,
           210.2,
335018       5   15.2,  585.9,  643.9, -320.7,  213.7,      6   15.2,  513.3,  678.2, -374.8,
           210.7,
335019       7   15.2,  425.2,  692.0, -417.5,  201.2,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
335020       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -505.0,
           137.6,
335021      11   15.2,  430.6,  690.6, -529.7,  107.4,     12   15.2,  518.1,  675.9, -538.3,
           73.9,
335022      13   15.2,  590.0,  640.6, -530.5,   38.2,     14   15.2,  643.9,  585.9, -506.6,
           1.3,
335023      15   15.2,  678.2,  513.3, -467.3,  -35.6,     16   15.2,  692.0,  425.2, -413.9,
           -71.5,
335024      17   15.2,  684.7,  324.2, -347.8, -105.2,     18   15.2,  657.6,  223.0, -273.3,
           -136.2,
335025      19   15.2,  684.3,  329.9, -302.6, -162.8,     20   15.2,  690.6,  430.6, -322.7,
           -184.4,
335026      21   15.2,  675.9,  518.1, -333.0, -200.3,     22   15.2,  640.6,  590.0, -333.2,
           -210.2,
335027      23   15.2,  585.9,  643.9, -323.2, -213.7,     24   15.2,  513.3,  678.2, -303.5,
           -210.7,
335028      25   15.2,  425.2,  692.0, -274.5, -201.2,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
335029      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -179.3,
           -137.6,
335030      29   15.2,  430.6,  690.6, -160.9, -107.4,     30   15.2,  518.1,  675.9, -137.6,
           -73.9,
335031      31   15.2,  590.0,  640.6, -110.1,  -38.2,     32   15.2,  643.9,  585.9,  -79.3,
           -1.3,
335032      33   15.2,  678.2,  513.3,  -46.0,   35.6,     34   15.2,  692.0,  425.2,  -11.4,
           71.5,
335033      35   15.2,  684.7,  324.2,   23.6,  105.2,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
335034
335035    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
335036     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1085

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-27.7,	166.1,	2	15.2,	690.6,	430.6,	-108.8,	187.5,
3	15.2,	675.9,	518.1,	-186.6,	203.2,	4	15.2,	640.6,	590.0,	-258.8,	212.8,
5	15.2,	585.9,	643.9,	-323.0,	215.9,	6	15.2,	513.3,	678.2,	-377.5,	212.5,
7	15.2,	425.2,	692.0,	-420.5,	202.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-508.2,	137.2,
11	15.2,	430.6,	690.6,	-532.8,	106.5,	12	15.2,	518.1,	675.9,	-541.2,	72.5,
13	15.2,	590.0,	640.6,	-533.1,	36.2,	14	15.2,	643.9,	585.9,	-508.9,	-1.1,
15	15.2,	678.2,	513.3,	-469.1,	-38.4,	16	15.2,	692.0,	425.2,	-415.2,	-74.5,
17	15.2,	684.7,	324.2,	-348.6,	-108.3,	18	15.2,	657.6,	223.0,	-273.5,	-139.4,
19	15.2,	684.3,	329.9,	-302.2,	-166.1,	20	15.2,	690.6,	430.6,	-321.8,	-187.5,
21	15.2,	675.9,	518.1,	-331.5,	-203.2,	22	15.2,	640.6,	590.0,	-331.2,	-212.8,
23	15.2,	585.9,	643.9,	-320.9,	-215.9,	24	15.2,	513.3,	678.2,	-300.8,	-212.5,
25	15.2,	425.2,	692.0,	-271.5,	-202.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-176.1,	-137.2,
29	15.2,	430.6,	690.6,	-157.8,	-106.5,	30	15.2,	518.1,	675.9,	-134.7,	-72.5,
31	15.2,	590.0,	640.6,	-107.5,	-36.2,	32	15.2,	643.9,	585.9,	-77.0,	1.1,
33	15.2,	678.2,	513.3,	-44.2,	38.4,	34	15.2,	692.0,	425.2,	-10.1,	74.5,
35	15.2,	684.7,	324.2,	24.4,	108.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1086

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	-28.8,	170.3,	2	15.2,	690.6,	430.6,	-110.6,	191.5,
3	15.2,	675.9,	518.1,	-189.0,	206.9,	4	15.2,	640.6,	590.0,	-261.8,	216.0,
5	15.2,	585.9,	643.9,	-326.5,	218.5,	6	15.2,	513.3,	678.2,	-381.4,	214.4,
7	15.2,	425.2,	692.0,	-424.6,	203.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-512.5,	136.2,
11	15.2,	430.6,	690.6,	-536.8,	104.7,	12	15.2,	518.1,	675.9,	-544.8,	70.0,
13	15.2,	590.0,	640.6,	-536.2,	33.2,	14	15.2,	643.9,	585.9,	-511.4,	-4.6,
15	15.2,	678.2,	513.3,	-471.0,	-42.3,	16	15.2,	692.0,	425.2,	-416.4,	

-78.7,
335075 17 15.2, 684.7, 324.2, -349.0, -112.7, 18 15.2, 657.6, 223.0, -273.2,
-143.8,
335076 19 15.2, 684.3, 329.9, -301.2, -170.3, 20 15.2, 690.6, 430.6, -320.0,
-191.5,
335077 21 15.2, 675.9, 518.1, -329.1, -206.9, 22 15.2, 640.6, 590.0, -328.2,
-216.0,
335078 23 15.2, 585.9, 643.9, -317.4, -218.5, 24 15.2, 513.3, 678.2, -296.9,
-214.4,
335079 25 15.2, 425.2, 692.0, -267.3, -203.7, 26 0.0, 0.0, 0.0, 0.0,
0.0,
335080 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -171.9,
-136.2,
335081 29 15.2, 430.6, 690.6, -153.8, -104.7, 30 15.2, 518.1, 675.9, -131.1,
-70.0,
335082 31 15.2, 590.0, 640.6, -104.4, -33.2, 32 15.2, 643.9, 585.9, -74.5,
4.6,
335083 33 15.2, 678.2, 513.3, -42.3, 42.3, 34 15.2, 692.0, 425.2, -8.9,
78.7,
335084 35 15.2, 684.7, 324.2, 24.8, 112.7, 36 0.0, 0.0, 0.0, 0.0,
0.0,
335085
335086
335087 SOURCE ID: TTP1087
335088 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
335089 1 15.2, 684.3, 329.9, -29.3, 174.2, 2 15.2, 690.6, 430.6, -111.8,
195.2,
335090 3 15.2, 675.9, 518.1, -190.9, 210.4, 4 15.2, 640.6, 590.0, -264.2,
219.1,
335091 5 15.2, 585.9, 643.9, -329.5, 221.1, 6 15.2, 513.3, 678.2, -384.7,
216.5,
335092 7 15.2, 425.2, 692.0, -428.3, 205.2, 8 0.0, 0.0, 0.0, 0.0,
0.0,
335093 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -516.4,
135.7,
335094 11 15.2, 430.6, 690.6, -540.5, 103.5, 12 15.2, 518.1, 675.9, -548.3,
68.2,
335095 13 15.2, 590.0, 640.6, -539.4, 30.8, 14 15.2, 643.9, 585.9, -514.1,
-7.5,
335096 15 15.2, 678.2, 513.3, -473.1, -45.6, 16 15.2, 692.0, 425.2, -417.8,
-82.3,
335097 17 15.2, 684.7, 324.2, -349.9, -116.5, 18 15.2, 657.6, 223.0, -273.3,
-147.7,
335098 19 15.2, 684.3, 329.9, -300.6, -174.2, 20 15.2, 690.6, 430.6, -318.8,
-195.2,
335099 21 15.2, 675.9, 518.1, -327.2, -210.4, 22 15.2, 640.6, 590.0, -325.8,
-219.1,
335100 23 15.2, 585.9, 643.9, -314.4, -221.1, 24 15.2, 513.3, 678.2, -293.5,
-216.5,
335101 25 15.2, 425.2, 692.0, -263.7, -205.2, 26 0.0, 0.0, 0.0, 0.0,
0.0,
335102 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -168.0,
-135.7,
335103 29 15.2, 430.6, 690.6, -150.1, -103.5, 30 15.2, 518.1, 675.9, -127.6,
-68.2,
335104 31 15.2, 590.0, 640.6, -101.2, -30.8, 32 15.2, 643.9, 585.9, -71.8,
7.5,
335105 33 15.2, 678.2, 513.3, -40.2, 45.6, 34 15.2, 692.0, 425.2, -7.4,
82.3,
335106 35 15.2, 684.7, 324.2, 25.7, 116.5, 36 0.0, 0.0, 0.0, 0.0,
0.0,
335107
335108
335109 SOURCE ID: TTP1088
335110 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
         YADJ
335111     1   15.2,  684.3,  329.9,  -83.6,  295.4,      2   15.2,  690.6,  430.6, -186.4,
           305.2,
335112     3   15.2,  675.9,  518.1, -283.4,  305.7,      4   15.2,  640.6,  590.0, -371.9,
           296.9,
335113     5   15.2,  585.9,  643.9, -449.0,  279.0,      6   15.2,  513.3,  678.2, -512.5,
           252.7,
335114     7   15.2,  425.2,  692.0, -560.5,  218.8,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
335115     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -637.6,
           81.3,
335116    11   15.2,  430.6,  690.6, -650.5,   28.9,     12   15.2,  518.1,  675.9, -643.6,
           -24.4,
335117    13   15.2,  590.0,  640.6, -617.2,  -76.9,     14   15.2,  643.9,  585.9, -572.0,
           -127.1,
335118    15   15.2,  678.2,  513.3, -509.4, -173.4,     16   15.2,  692.0,  425.2, -431.4,
           -214.5,
335119    17   15.2,  684.7,  324.2, -340.2, -249.0,     18   15.2,  657.6,  223.0, -240.8,
           -276.5,
335120    19   15.2,  684.3,  329.9, -246.2, -295.4,     20   15.2,  690.6,  430.6, -244.2,
           -305.2,
335121    21   15.2,  675.9,  518.1, -234.7, -305.7,     22   15.2,  640.6,  590.0, -218.1,
           -296.9,
335122    23   15.2,  585.9,  643.9, -194.9, -279.0,     24   15.2,  513.3,  678.2, -165.7,
           -252.7,
335123    25   15.2,  425.2,  692.0, -131.5, -218.8,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
335124    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -46.7,
           -81.3,
335125    29   15.2,  430.6,  690.6,  -40.1,  -28.9,     30   15.2,  518.1,  675.9,  -32.3,
           24.4,
335126    31   15.2,  590.0,  640.6,  -23.4,   76.9,     32   15.2,  643.9,  585.9,  -13.9,
           127.1,
335127    33   15.2,  678.2,  513.3,   -3.9,  173.4,     34   15.2,  692.0,  425.2,    6.1,
           214.5,
335128    35   15.2,  684.7,  324.2,   16.0,  249.0,     36   15.2,  657.6,  223.0,   17.8,
           276.5,
335129
335130  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
335131   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
335132
                                  PAGE  1259
335133   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
335134
335135                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335136
335137
335138   SOURCE ID: TTP1089
335139    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
335140     1   15.2,  684.3,  329.9,  -84.4,  298.9,      2   15.2,  690.6,  430.6, -187.7,
           308.5,
335141     3   15.2,  675.9,  518.1, -285.3,  308.7,      4   15.2,  640.6,  590.0, -374.2,
           299.5,
335142     5   15.2,  585.9,  643.9, -451.8,  281.2,      6   15.2,  513.3,  678.2, -515.7,
           254.4,
335143     7   15.2,  425.2,  692.0, -563.8,  219.9,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
335144     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -641.1,
           80.6,
335145    11   15.2,  430.6,  690.6, -653.8,   27.6,     12   15.2,  518.1,  675.9, -646.6,
           -26.2,
335146    13   15.2,  590.0,  640.6, -619.8,  -79.2,     14   15.2,  643.9,  585.9, -574.2,
```

```
          -129.9,
335147      15   15.2,  678.2,  513.3, -511.1, -176.5,     16   15.2,  692.0,  425.2, -432.5,
          -217.9,
335148      17   15.2,  684.7,  324.2, -340.7, -252.5,     18   15.2,  657.6,  223.0, -240.7,
          -280.1,
335149      19   15.2,  684.3,  329.9, -245.5, -298.9,     20   15.2,  690.6,  430.6, -242.9,
          -308.5,
335150      21   15.2,  675.9,  518.1, -232.8, -308.7,     22   15.2,  640.6,  590.0, -215.7,
          -299.5,
335151      23   15.2,  585.9,  643.9, -192.1, -281.2,     24   15.2,  513.3,  678.2, -162.6,
          -254.4,
335152      25   15.2,  425.2,  692.0, -128.1, -219.9,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
335153      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3,  -43.2,
          -80.6,
335154      29   15.2,  430.6,  690.6,  -36.8,  -27.6,     30   15.2,  518.1,  675.9,  -29.2,
          26.2,
335155      31   15.2,  590.0,  640.6,  -20.8,   79.2,     32   15.2,  643.9,  585.9,  -11.7,
          129.9,
335156      33   15.2,  678.2,  513.3,   -2.2,  176.5,     34   15.2,  692.0,  425.2,    7.3,
          217.9,
335157      35   15.2,  684.7,  324.2,   16.6,  252.5,     36   15.2,  657.6,  223.0,   17.7,
          280.1,
335158
335159
335160    SOURCE ID: TTP1090
335161     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
335162       1   15.2,  684.3,  329.9,   -4.9,   40.9,      2   15.2,  690.6,  430.6,  -64.6,
           68.2,
335163       3   15.2,  675.9,  518.1, -122.4,   93.5,      4   15.2,  640.6,  590.0, -176.5,
           115.8,
335164       5   15.2,  585.9,  643.9, -225.1,  134.7,      6   15.2,  513.3,  678.2, -267.0,
           149.5,
335165       7   15.2,  425.2,  692.0, -300.7,  159.7,      8   15.2,  324.2,  684.7, -325.3,
           165.1,
335166       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -383.1,
           160.0,
335167      11   15.2,  430.6,  690.6, -413.5,  150.6,     12   15.2,  518.1,  675.9, -431.4,
          136.7,
335168      13   15.2,  590.0,  640.6, -436.1,  118.5,     14   15.2,  643.9,  585.9, -427.6,
          96.8,
335169      15   15.2,  678.2,  513.3, -406.1,   72.1,     16   15.2,  692.0,  425.2, -372.3,
          45.3,
335170      17   15.2,  684.7,  324.2, -327.2,   17.1,     18   15.2,  657.6,  223.0, -274.2,
          -12.2,
335171      19   15.2,  684.3,  329.9, -325.0,  -40.9,     20   15.2,  690.6,  430.6, -365.9,
          -68.2,
335172      21   15.2,  675.9,  518.1, -395.7,  -93.5,     22   15.2,  640.6,  590.0, -413.5,
          -115.8,
335173      23   15.2,  585.9,  643.9, -418.8, -134.7,     24   15.2,  513.3,  678.2, -411.2,
          -149.5,
335174      25   15.2,  425.2,  692.0, -391.3, -159.7,     26   15.2,  324.2,  684.7, -359.4,
          -165.1,
335175      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -301.2,
          -160.0,
335176      29   15.2,  430.6,  690.6, -277.1, -150.6,     30   15.2,  518.1,  675.9, -244.5,
          -136.7,
335177      31   15.2,  590.0,  640.6, -204.5, -118.5,     32   15.2,  643.9,  585.9, -158.2,
          -96.8,
335178      33   15.2,  678.2,  513.3, -107.2,  -72.1,     34   15.2,  692.0,  425.2,  -52.9,
          -45.3,
335179      35   15.2,  684.7,  324.2,    3.0,  -17.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
335180
335181
```

```
SOURCE ID: TTP1091
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,   -5.6,   44.4,      2   15.2,  690.6,  430.6,  -66.0,
   71.5,
   3   15.2,  675.9,  518.1, -124.3,   96.5,      4   15.2,  640.6,  590.0, -178.8,
  118.5,
   5   15.2,  585.9,  643.9, -227.9,  136.9,      6   15.2,  513.3,  678.2, -270.1,
  151.2,
   7   15.2,  425.2,  692.0, -304.1,  160.8,      8   15.2,  324.2,  684.7, -328.8,
  165.6,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -386.6,
  159.3,
  11   15.2,  430.6,  690.6, -416.8,  149.3,     12   15.2,  518.1,  675.9, -434.4,
  134.8,
  13   15.2,  590.0,  640.6, -438.8,  116.2,     14   15.2,  643.9,  585.9, -429.8,
   94.0,
  15   15.2,  678.2,  513.3, -407.8,   69.0,     16   15.2,  692.0,  425.2, -373.4,
   41.9,
  17   15.2,  684.7,  324.2, -327.7,   13.5,     18   15.2,  657.6,  223.0, -274.1,
  -15.8,
  19   15.2,  684.3,  329.9, -324.3,  -44.4,     20   15.2,  690.6,  430.6, -364.6,
  -71.5,
  21   15.2,  675.9,  518.1, -393.9,  -96.5,     22   15.2,  640.6,  590.0, -411.2,
 -118.5,
  23   15.2,  585.9,  643.9, -416.0, -136.9,     24   15.2,  513.3,  678.2, -408.1,
 -151.2,
  25   15.2,  425.2,  692.0, -387.9, -160.8,     26   15.2,  324.2,  684.7, -355.9,
 -165.6,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -297.8,
 -159.3,
  29   15.2,  430.6,  690.6, -273.8, -149.3,     30   15.2,  518.1,  675.9, -241.5,
 -134.8,
  31   15.2,  590.0,  640.6, -201.8, -116.2,     32   15.2,  643.9,  585.9, -156.0,
  -94.0,
  33   15.2,  678.2,  513.3, -105.5,  -69.0,     34   15.2,  692.0,  425.2,  -51.8,
  -41.9,
  35   15.2,  684.7,  324.2,    3.5,  -13.5,     36    0.0,    0.0,    0.0,    0.0,
   0.0,


SOURCE ID: TTP1092
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,   -6.2,   47.8,      2   15.2,  690.6,  430.6,  -67.1,
   74.8,
   3   15.2,  675.9,  518.1, -126.0,   99.5,      4   15.2,  640.6,  590.0, -181.0,
  121.1,
   5   15.2,  585.9,  643.9, -230.6,  139.1,      6   15.2,  513.3,  678.2, -273.1,
  152.9,
   7   15.2,  425.2,  692.0, -307.3,  162.0,      8   15.2,  324.2,  684.7, -332.2,
  166.2,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -390.0,
  158.7,
  11   15.2,  430.6,  690.6, -420.1,  148.1,     12   15.2,  518.1,  675.9, -437.4,
  133.1,
  13   15.2,  590.0,  640.6, -441.4,  114.0,     14   15.2,  643.9,  585.9, -432.1,
   91.4,
  15   15.2,  678.2,  513.3, -409.6,   66.0,     16   15.2,  692.0,  425.2, -374.6,
   38.7,
  17   15.2,  684.7,  324.2, -328.3,   10.1,     18   15.2,  657.6,  223.0, -274.1,
  -19.2,
  19   15.2,  684.3,  329.9, -323.7,  -47.8,     20   15.2,  690.6,  430.6, -363.4,
  -74.8,
  21   15.2,  675.9,  518.1, -392.1,  -99.5,     22   15.2,  640.6,  590.0, -408.9,
 -121.1,
```

```
335217      23   15.2,  585.9,  643.9, -413.3, -139.1,     24   15.2,  513.3,  678.2, -405.1,
            -152.9,
335218      25   15.2,  425.2,  692.0, -384.7, -162.0,     26   15.2,  324.2,  684.7, -352.5,
            -166.2,
335219      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -294.4,
            -158.7,
335220      29   15.2,  430.6,  690.6, -270.5, -148.1,     30   15.2,  518.1,  675.9, -238.5,
            -133.1,
335221      31   15.2,  590.0,  640.6, -199.2, -114.0,     32   15.2,  643.9,  585.9, -153.8,
            -91.4,
335222      33   15.2,  678.2,  513.3, -103.8,  -66.0,     34   15.2,  692.0,  425.2,  -50.6,
            -38.7,
335223      35   15.2,  684.7,  324.2,    4.1,  -10.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335224
335225   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
335226    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
335227
                                    PAGE  1260
335228    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
335229
335230                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335231
335232
335233    SOURCE ID: TTP1093
335234     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335235       1   15.2,  684.3,  329.9,   -6.7,   51.4,      2   15.2,  690.6,  430.6,  -68.2,
             78.3,
335236       3   15.2,  675.9,  518.1, -127.6,  102.7,      4   15.2,  640.6,  590.0, -183.2,
             124.0,
335237       5   15.2,  585.9,  643.9, -233.2,  141.6,      6   15.2,  513.3,  678.2, -276.2,
             154.9,
335238       7   15.2,  425.2,  692.0, -310.7,  163.4,      8   15.2,  324.2,  684.7, -335.8,
             167.0,
335239       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -393.6,
             158.3,
335240      11   15.2,  430.6,  690.6, -423.6,  147.1,     12   15.2,  518.1,  675.9, -440.7,
             131.4,
335241      13   15.2,  590.0,  640.6, -444.4,  111.8,     14   15.2,  643.9,  585.9, -434.6,
             88.7,
335242      15   15.2,  678.2,  513.3, -411.6,   63.0,     16   15.2,  692.0,  425.2, -376.0,
             35.3,
335243      17   15.2,  684.7,  324.2, -329.1,    6.6,     18   15.2,  657.6,  223.0, -274.3,
             -22.9,
335244      19   15.2,  684.3,  329.9, -323.2,  -51.4,     20   15.2,  690.6,  430.6, -362.4,
             -78.3,
335245      21   15.2,  675.9,  518.1, -390.5, -102.7,     22   15.2,  640.6,  590.0, -406.8,
             -124.0,
335246      23   15.2,  585.9,  643.9, -410.7, -141.6,     24   15.2,  513.3,  678.2, -402.1,
             -154.9,
335247      25   15.2,  425.2,  692.0, -381.3, -163.4,     26   15.2,  324.2,  684.7, -348.9,
             -167.0,
335248      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -290.7,
             -158.3,
335249      29   15.2,  430.6,  690.6, -267.0, -147.1,     30   15.2,  518.1,  675.9, -235.2,
             -131.4,
335250      31   15.2,  590.0,  640.6, -196.2, -111.8,     32   15.2,  643.9,  585.9, -151.3,
             -88.7,
335251      33   15.2,  678.2,  513.3, -101.8,  -63.0,     34   15.2,  692.0,  425.2,  -49.2,
             -35.3,
335252      35   15.2,  684.7,  324.2,    4.9,   -6.6,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
```

```
335253
335254
335255    SOURCE ID: TTP1094
335256     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335257       1   15.2,  684.3,  329.9,   -7.5,   55.6,      2   15.2,  690.6,  430.6,  -69.7,
             82.2,
335258       3   15.2,  675.9,  518.1, -129.9,  106.3,      4   15.2,  640.6,  590.0, -186.0,
             127.2,
335259       5   15.2,  585.9,  643.9, -236.5,  144.3,      6   15.2,  513.3,  678.2, -279.9,
             156.9,
335260       7   15.2,  425.2,  692.0, -314.7,  164.8,      8   15.2,  324.2,  684.7, -340.0,
             167.7,
335261       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -397.8,
             157.4,
335262      11   15.2,  430.6,  690.6, -427.5,  145.5,     12   15.2,  518.1,  675.9, -444.3,
             129.2,
335263      13   15.2,  590.0,  640.6, -447.5,  109.0,     14   15.2,  643.9,  585.9, -437.2,
             85.4,
335264      15   15.2,  678.2,  513.3, -413.6,   59.2,     16   15.2,  692.0,  425.2, -377.4,
             31.3,
335265      17   15.2,  684.7,  324.2, -329.7,    2.4,     18   15.2,  657.6,  223.0, -274.2,
             -27.1,
335266      19   15.2,  684.3,  329.9, -322.4,  -55.6,     20   15.2,  690.6,  430.6, -360.8,
             -82.2,
335267      21   15.2,  675.9,  518.1, -388.3, -106.3,     22   15.2,  640.6,  590.0, -403.9,
             -127.2,
335268      23   15.2,  585.9,  643.9, -407.3, -144.3,     24   15.2,  513.3,  678.2, -398.4,
             -156.9,
335269      25   15.2,  425.2,  692.0, -377.3, -164.8,     26   15.2,  324.2,  684.7, -344.7,
             -167.7,
335270      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -286.6,
             -157.4,
335271      29   15.2,  430.6,  690.6, -263.1, -145.5,     30   15.2,  518.1,  675.9, -231.6,
             -129.2,
335272      31   15.2,  590.0,  640.6, -193.1, -109.0,     32   15.2,  643.9,  585.9, -148.7,
             -85.4,
335273      33   15.2,  678.2,  513.3,  -99.8,  -59.2,     34   15.2,  692.0,  425.2,  -47.8,
             -31.3,
335274      35   15.2,  684.7,  324.2,    5.6,   -2.4,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
335275
335276
335277    SOURCE ID: TTP1095
335278     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335279       1   15.2,  684.3,  329.9,   -8.4,   58.8,      2   15.2,  690.6,  430.6,  -71.2,
             85.3,
335280       3   15.2,  675.9,  518.1, -131.8,  109.1,      4   15.2,  640.6,  590.0, -188.4,
             129.6,
335281       5   15.2,  585.9,  643.9, -239.3,  146.2,      6   15.2,  513.3,  678.2, -282.9,
             158.3,
335282       7   15.2,  425.2,  692.0, -317.9,  165.7,      8   15.2,  324.2,  684.7, -343.3,
             168.0,
335283       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -401.0,
             156.6,
335284      11   15.2,  430.6,  690.6, -430.6,  144.1,     12   15.2,  518.1,  675.9, -447.0,
             127.3,
335285      13   15.2,  590.0,  640.6, -449.9,  106.6,     14   15.2,  643.9,  585.9, -439.1,
             82.6,
335286      15   15.2,  678.2,  513.3, -415.0,   56.2,     16   15.2,  692.0,  425.2, -378.3,
             28.0,
335287      17   15.2,  684.7,  324.2, -330.0,   -1.0,     18   15.2,  657.6,  223.0, -273.9,
             -30.5,
335288      19   15.2,  684.3,  329.9, -321.5,  -58.8,     20   15.2,  690.6,  430.6, -359.4,
             -85.3,
```

```
335289      21   15.2,  675.9,  518.1, -386.4, -109.1,     22   15.2,  640.6,  590.0, -401.6,
            -129.6,
335290      23   15.2,  585.9,  643.9, -404.6, -146.2,     24   15.2,  513.3,  678.2, -395.3,
            -158.3,
335291      25   15.2,  425.2,  692.0, -374.0, -165.7,     26   15.2,  324.2,  684.7, -341.4,
            -168.0,
335292      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -283.3,
            -156.6,
335293      29   15.2,  430.6,  690.6, -260.0, -144.1,     30   15.2,  518.1,  675.9, -228.8,
            -127.3,
335294      31   15.2,  590.0,  640.6, -190.7, -106.6,     32   15.2,  643.9,  585.9, -146.7,
            -82.6,
335295      33   15.2,  678.2,  513.3,  -98.3,  -56.2,     34   15.2,  692.0,  425.2,  -47.0,
            -28.0,
335296      35   15.2,  684.7,  324.2,    5.8,    1.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335297
335298
335299    SOURCE ID: TTP1096
335300     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335301       1   15.2,  684.3,  329.9,   -8.7,   62.6,      2   15.2,  690.6,  430.6,  -72.2,
            88.9,
335302       3   15.2,  675.9,  518.1, -133.4,  112.5,      4   15.2,  640.6,  590.0, -190.6,
            132.7,
335303       5   15.2,  585.9,  643.9, -242.0,  148.8,      6   15.2,  513.3,  678.2, -286.0,
            160.5,
335304       7   15.2,  425.2,  692.0, -321.4,  167.2,      8   15.2,  324.2,  684.7, -346.9,
            168.9,
335305       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -404.8,
            156.2,
335306      11   15.2,  430.6,  690.6, -434.2,  143.1,     12   15.2,  518.1,  675.9, -450.4,
            125.7,
335307      13   15.2,  590.0,  640.6, -453.0,  104.4,     14   15.2,  643.9,  585.9, -441.8,
            80.0,
335308      15   15.2,  678.2,  513.3, -417.1,   53.1,     16   15.2,  692.0,  425.2, -379.8,
            24.6,
335309      17   15.2,  684.7,  324.2, -331.0,   -4.6,     18   15.2,  657.6,  223.0, -274.2,
            -34.2,
335310      19   15.2,  684.3,  329.9, -321.2,  -62.6,     20   15.2,  690.6,  430.6, -358.4,
            -88.9,
335311      21   15.2,  675.9,  518.1, -384.7, -112.5,     22   15.2,  640.6,  590.0, -399.4,
            -132.7,
335312      23   15.2,  585.9,  643.9, -401.9, -148.8,     24   15.2,  513.3,  678.2, -392.2,
            -160.5,
335313      25   15.2,  425.2,  692.0, -370.6, -167.2,     26   15.2,  324.2,  684.7, -337.7,
            -168.9,
335314      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -279.6,
            -156.2,
335315      29   15.2,  430.6,  690.6, -256.4, -143.1,     30   15.2,  518.1,  675.9, -225.5,
            -125.7,
335316      31   15.2,  590.0,  640.6, -187.6, -104.4,     32   15.2,  643.9,  585.9, -144.1,
            -80.0,
335317      33   15.2,  678.2,  513.3,  -96.2,  -53.1,     34   15.2,  692.0,  425.2,  -45.4,
            -24.6,
335318      35   15.2,  684.7,  324.2,    6.8,    4.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335319
335320    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
335321     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
335322
                                      PAGE  1261
335323     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

335324
335325 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335326
335327
335328 SOURCE ID: TTP1097
335329 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
335330 1 15.2, 684.3, 329.9, -9.1, 65.8, 2 15.2, 690.6, 430.6, -73.1,
92.0,
335331 3 15.2, 675.9, 518.1, -134.9, 115.4, 4 15.2, 640.6, 590.0, -192.5,
135.3,
335332 5 15.2, 585.9, 643.9, -244.3, 151.1, 6 15.2, 513.3, 678.2, -288.7,
162.3,
335333 7 15.2, 425.2, 692.0, -324.4, 168.5, 8 15.2, 324.2, 684.7, -350.1,
169.6,
335334 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -408.0,
155.8,
335335 11 15.2, 430.6, 690.6, -437.3, 142.2, 12 15.2, 518.1, 675.9, -453.3,
124.2,
335336 13 15.2, 590.0, 640.6, -455.6, 102.5, 14 15.2, 643.9, 585.9, -444.0,
77.6,
335337 15 15.2, 678.2, 513.3, -418.9, 50.4, 16 15.2, 692.0, 425.2, -381.1,
21.6,
335338 17 15.2, 684.7, 324.2, -331.7, -7.8, 18 15.2, 657.6, 223.0, -274.4,
-37.5,
335339 19 15.2, 684.3, 329.9, -320.8, -65.8, 20 15.2, 690.6, 430.6, -357.5,
-92.0,
335340 21 15.2, 675.9, 518.1, -383.3, -115.4, 22 15.2, 640.6, 590.0, -397.4,
-135.3,
335341 23 15.2, 585.9, 643.9, -399.5, -151.1, 24 15.2, 513.3, 678.2, -389.5,
-162.3,
335342 25 15.2, 425.2, 692.0, -367.6, -168.5, 26 15.2, 324.2, 684.7, -334.6,
-169.6,
335343 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -276.3,
-155.8,
335344 29 15.2, 430.6, 690.6, -253.3, -142.2, 30 15.2, 518.1, 675.9, -222.5,
-124.2,
335345 31 15.2, 590.0, 640.6, -185.0, -102.5, 32 15.2, 643.9, 585.9, -141.9,
-77.6,
335346 33 15.2, 678.2, 513.3, -94.4, -50.4, 34 15.2, 692.0, 425.2, -44.1,
-21.6,
335347 35 15.2, 684.7, 324.2, 7.5, 7.8, 36 0.0, 0.0, 0.0, 0.0,
0.0,
335348
335349
335350 SOURCE ID: TTP1098
335351 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
335352 1 15.2, 684.3, 329.9, -10.2, 70.0, 2 15.2, 690.6, 430.6, -74.9,
96.0,
335353 3 15.2, 675.9, 518.1, -137.3, 119.0, 4 15.2, 640.6, 590.0, -195.5,
138.4,
335354 5 15.2, 585.9, 643.9, -247.9, 153.6, 6 15.2, 513.3, 678.2, -292.6,
164.2,
335355 7 15.2, 425.2, 692.0, -328.5, 169.7, 8 0.0, 0.0, 0.0, 0.0,
0.0,
335356 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -412.2,
154.8,
335357 11 15.2, 430.6, 690.6, -441.3, 140.4, 12 15.2, 518.1, 675.9, -456.9,
121.8,
335358 13 15.2, 590.0, 640.6, -458.7, 99.4, 14 15.2, 643.9, 585.9, -446.6,
74.1,
335359 15 15.2, 678.2, 513.3, -420.8, 46.5, 16 15.2, 692.0, 425.2, -382.3,
17.4,
335360 17 15.2, 684.7, 324.2, -332.2, -12.1, 18 15.2, 657.6, 223.0, -274.1,
-41.8,

```
 19   15.2,  684.3,  329.9, -319.7,  -70.0,     20   15.2,  690.6,  430.6, -355.7,
 -96.0,
 21   15.2,  675.9,  518.1, -380.9, -119.0,     22   15.2,  640.6,  590.0, -394.4,
 -138.4,
 23   15.2,  585.9,  643.9, -396.0, -153.6,     24   15.2,  513.3,  678.2, -385.6,
 -164.2,
 25   15.2,  425.2,  692.0, -363.4, -169.7,     26    0.0,    0.0,    0.0,    0.0,
 0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -272.1,
 -154.8,
 29   15.2,  430.6,  690.6, -249.3, -140.4,     30   15.2,  518.1,  675.9, -218.9,
 -121.8,
 31   15.2,  590.0,  640.6, -181.9,  -99.4,     32   15.2,  643.9,  585.9, -139.3,
 -74.1,
 33   15.2,  678.2,  513.3,  -92.5,  -46.5,     34   15.2,  692.0,  425.2,  -42.9,
 -17.4,
 35   15.2,  684.7,  324.2,    8.0,   12.1,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP1099
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -10.8,   73.0,      2   15.2,  690.6,  430.6,  -76.0,
  98.8,
   3   15.2,  675.9,  518.1, -138.9,  121.6,      4   15.2,  640.6,  590.0, -197.6,
  140.7,
   5   15.2,  585.9,  643.9, -250.2,  155.5,      6   15.2,  513.3,  678.2, -295.3,
  165.6,
   7   15.2,  425.2,  692.0, -331.4,  170.6,      8    0.0,    0.0,    0.0,    0.0,
  0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -415.2,
  154.1,
  11   15.2,  430.6,  690.6, -444.1,  139.3,     12   15.2,  518.1,  675.9, -459.5,
  120.2,
  13   15.2,  590.0,  640.6, -461.0,   97.4,     14   15.2,  643.9,  585.9, -448.4,
  71.7,
  15   15.2,  678.2,  513.3, -422.2,   43.8,     16   15.2,  692.0,  425.2, -383.2,
  14.6,
  17   15.2,  684.7,  324.2, -332.6,  -15.1,     18   15.2,  657.6,  223.0, -273.9,
  -44.8,
  19   15.2,  684.3,  329.9, -319.1,  -73.0,     20   15.2,  690.6,  430.6, -354.5,
  -98.8,
  21   15.2,  675.9,  518.1, -379.2, -121.6,     22   15.2,  640.6,  590.0, -392.4,
  -140.7,
  23   15.2,  585.9,  643.9, -393.6, -155.5,     24   15.2,  513.3,  678.2, -382.9,
  -165.6,
  25   15.2,  425.2,  692.0, -360.6, -170.6,     26    0.0,    0.0,    0.0,    0.0,
  0.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -269.2,
  -154.1,
  29   15.2,  430.6,  690.6, -246.5, -139.3,     30   15.2,  518.1,  675.9, -216.4,
  -120.2,
  31   15.2,  590.0,  640.6, -179.7,  -97.4,     32   15.2,  643.9,  585.9, -137.5,
  -71.7,
  33   15.2,  678.2,  513.3,  -91.1,  -43.8,     34   15.2,  692.0,  425.2,  -42.0,
  -14.6,
  35   15.2,  684.7,  324.2,    8.4,   15.1,     36    0.0,    0.0,    0.0,    0.0,
  0.0,


SOURCE ID: TTP1100
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  684.3,  329.9,  -11.5,   76.5,      2   15.2,  690.6,  430.6,  -77.3,
  102.1,
```

```
335397       3   15.2,  675.9,  518.1, -140.8,  124.6,      4   15.2,  640.6,  590.0, -199.9,
             143.3,
335398       5   15.2,  585.9,  643.9, -253.0,  157.7,      6   15.2,  513.3,  678.2, -298.4,
             167.2,
335399       7   15.2,  425.2,  692.0, -334.8,  171.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
335400       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -418.7,
             153.4,
335401      11   15.2,  430.6,  690.6, -447.4,  138.0,     12   15.2,  518.1,  675.9, -462.5,
             118.3,
335402      13   15.2,  590.0,  640.6, -463.6,   95.0,     14   15.2,  643.9,  585.9, -450.6,
             68.9,
335403      15   15.2,  678.2,  513.3, -423.9,   40.7,     16   15.2,  692.0,  425.2, -384.4,
             11.2,
335404      17   15.2,  684.7,  324.2, -333.1,  -18.6,     18   15.2,  657.6,  223.0, -273.8,
             -48.4,
335405      19   15.2,  684.3,  329.9, -318.4,  -76.5,     20   15.2,  690.6,  430.6, -353.2,
             -102.1,
335406      21   15.2,  675.9,  518.1, -377.4, -124.6,     22   15.2,  640.6,  590.0, -390.0,
             -143.3,
335407      23   15.2,  585.9,  643.9, -390.8, -157.7,     24   15.2,  513.3,  678.2, -379.8,
             -167.2,
335408      25   15.2,  425.2,  692.0, -357.2, -171.7,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
335409      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -265.7,
             -153.4,
335410      29   15.2,  430.6,  690.6, -243.2, -138.0,     30   15.2,  518.1,  675.9, -213.3,
             -118.3,
335411      31   15.2,  590.0,  640.6, -177.0,  -95.0,     32   15.2,  643.9,  585.9, -135.3,
             -68.9,
335412      33   15.2,  678.2,  513.3,  -89.4,  -40.7,     34   15.2,  692.0,  425.2,  -40.9,
             -11.2,
335413      35   15.2,  684.7,  324.2,    8.9,   18.6,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
335414
335415    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
335416     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
335417
                                      PAGE  1262
335418     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
335419
335420                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335421
335422
335423     SOURCE ID: TTP1101
335424      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
335425       1   15.2,  684.3,  329.9,  -12.1,   79.9,      2   15.2,  690.6,  430.6,  -78.5,
             105.3,
335426       3   15.2,  675.9,  518.1, -142.5,  127.6,      4   15.2,  640.6,  590.0, -202.2,
             146.0,
335427       5   15.2,  585.9,  643.9, -255.7,  159.9,      6   15.2,  513.3,  678.2, -301.4,
             169.0,
335428       7   15.2,  425.2,  692.0, -338.0,  172.9,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
335429       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -422.0,
             152.8,
335430      11   15.2,  430.6,  690.6, -450.6,  136.8,     12   15.2,  518.1,  675.9, -465.5,
             116.6,
335431      13   15.2,  590.0,  640.6, -466.3,   92.8,     14   15.2,  643.9,  585.9, -452.8,
             66.3,
335432      15   15.2,  678.2,  513.3, -425.7,   37.7,     16   15.2,  692.0,  425.2, -385.5,
             8.0,
```

```
335433      17   15.2,  684.7,  324.2, -333.7,  -22.0,     18   15.2,  657.6,  223.0, -273.8,
            -51.8,
335434      19   15.2,  684.3,  329.9, -317.8,  -79.9,     20   15.2,  690.6,  430.6, -352.1,
            -105.3,
335435      21   15.2,  675.9,  518.1, -375.6, -127.6,     22   15.2,  640.6,  590.0, -387.8,
            -146.0,
335436      23   15.2,  585.9,  643.9, -388.2, -159.9,     24   15.2,  513.3,  678.2, -376.8,
            -169.0,
335437      25   15.2,  425.2,  692.0, -353.9, -172.9,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
335438      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -262.3,
            -152.8,
335439      29   15.2,  430.6,  690.6, -240.0, -136.8,     30   15.2,  518.1,  675.9, -210.4,
            -116.6,
335440      31   15.2,  590.0,  640.6, -174.4,  -92.8,     32   15.2,  643.9,  585.9, -133.1,
            -66.3,
335441      33   15.2,  678.2,  513.3,  -87.7,  -37.7,     34   15.2,  692.0,  425.2,  -39.7,
            -8.0,
335442      35   15.2,  684.7,  324.2,    9.5,   22.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335443
335444
335445    SOURCE ID: TTP1102
335446     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335447       1   15.2,  684.3,  329.9,  -12.6,   83.5,      2   15.2,  690.6,  430.6,  -79.6,
             108.8,
335448       3   15.2,  675.9,  518.1, -144.2,  130.8,      4   15.2,  640.6,  590.0, -204.4,
             148.9,
335449       5   15.2,  585.9,  643.9, -258.4,  162.4,      6   15.2,  513.3,  678.2, -304.5,
             171.0,
335450       7   15.2,  425.2,  692.0, -341.4,  174.4,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
335451       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -425.7,
             152.4,
335452      11   15.2,  430.6,  690.6, -454.1,  135.7,     12   15.2,  518.1,  675.9, -468.8,
            114.9,
335453      13   15.2,  590.0,  640.6, -469.2,   90.6,     14   15.2,  643.9,  585.9, -455.3,
            63.6,
335454      15   15.2,  678.2,  513.3, -427.7,   34.6,     16   15.2,  692.0,  425.2, -387.0,
            4.6,
335455      17   15.2,  684.7,  324.2, -334.5,  -25.6,     18   15.2,  657.6,  223.0, -274.0,
            -55.5,
335456      19   15.2,  684.3,  329.9, -317.3,  -83.5,     20   15.2,  690.6,  430.6, -351.0,
            -108.8,
335457      21   15.2,  675.9,  518.1, -374.0, -130.8,     22   15.2,  640.6,  590.0, -385.6,
            -148.9,
335458      23   15.2,  585.9,  643.9, -385.5, -162.4,     24   15.2,  513.3,  678.2, -373.7,
            -171.0,
335459      25   15.2,  425.2,  692.0, -350.6, -174.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
335460      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -258.7,
            -152.4,
335461      29   15.2,  430.6,  690.6, -236.5, -135.7,     30   15.2,  518.1,  675.9, -207.1,
            -114.9,
335462      31   15.2,  590.0,  640.6, -171.4,  -90.6,     32   15.2,  643.9,  585.9, -130.6,
            -63.6,
335463      33   15.2,  678.2,  513.3,  -85.7,  -34.6,     34   15.2,  692.0,  425.2,  -38.2,
            -4.6,
335464      35   15.2,  684.7,  324.2,   10.4,   25.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335465
335466
335467    SOURCE ID: TTP1103
335468     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
335469       1   15.2,  684.3,  329.9,  -13.4,   87.7,      2   15.2,  690.6,  430.6,  -81.1,
             112.8,
335470       3   15.2,  675.9,  518.1, -146.4,  134.5,      4   15.2,  640.6,  590.0, -207.2,
             152.1,
335471       5   15.2,  585.9,  643.9, -261.7,  165.0,      6   15.2,  513.3,  678.2, -308.2,
             173.0,
335472       7   15.2,  425.2,  692.0, -345.4,  175.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
335473       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -429.8,
             151.6,
335474      11   15.2,  430.6,  690.6, -458.1,  134.2,     12   15.2,  518.1,  675.9, -472.4,
             112.7,
335475      13   15.2,  590.0,  640.6, -472.4,   87.8,     14   15.2,  643.9,  585.9, -458.0,
             60.3,
335476      15   15.2,  678.2,  513.3, -429.7,   30.9,     16   15.2,  692.0,  425.2, -388.3,
             0.6,
335477      17   15.2,  684.7,  324.2, -335.2,  -29.8,     18   15.2,  657.6,  223.0, -273.9,
             -59.7,
335478      19   15.2,  684.3,  329.9, -316.5,  -87.7,     20   15.2,  690.6,  430.6, -349.4,
             -112.8,
335479      21   15.2,  675.9,  518.1, -371.8, -134.5,     22   15.2,  640.6,  590.0, -382.8,
             -152.1,
335480      23   15.2,  585.9,  643.9, -382.2, -165.0,     24   15.2,  513.3,  678.2, -370.0,
             -173.0,
335481      25   15.2,  425.2,  692.0, -346.6, -175.7,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
335482      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -254.5,
             -151.6,
335483      29   15.2,  430.6,  690.6, -232.5, -134.2,     30   15.2,  518.1,  675.9, -203.5,
             -112.7,
335484      31   15.2,  590.0,  640.6, -168.2,  -87.8,     32   15.2,  643.9,  585.9, -127.9,
             -60.3,
335485      33   15.2,  678.2,  513.3,  -83.7,  -30.9,     34   15.2,  692.0,  425.2,  -36.9,
             -0.6,
335486      35   15.2,  684.7,  324.2,   11.0,   29.8,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
335487
335488
335489    SOURCE ID: TTP1104
335490     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
335491       1   15.2,  684.3,  329.9,  -14.3,   90.9,      2   15.2,  690.6,  430.6,  -82.5,
             115.8,
335492       3   15.2,  675.9,  518.1, -148.3,  137.2,      4   15.2,  640.6,  590.0, -209.5,
             154.4,
335493       5   15.2,  585.9,  643.9, -264.4,  167.0,      6   15.2,  513.3,  678.2, -311.3,
             174.4,
335494       7   15.2,  425.2,  692.0, -348.7,  176.6,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
335495       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -433.1,
             150.7,
335496      11   15.2,  430.6,  690.6, -461.1,  132.7,     12   15.2,  518.1,  675.9, -475.2,
             110.8,
335497      13   15.2,  590.0,  640.6, -474.7,   85.5,     14   15.2,  643.9,  585.9, -459.9,
             57.5,
335498      15   15.2,  678.2,  513.3, -431.1,   27.9,     16   15.2,  692.0,  425.2, -389.2,
             -2.7,
335499      17   15.2,  684.7,  324.2, -335.5,  -33.1,     18   15.2,  657.6,  223.0, -273.6,
             -63.1,
335500      19   15.2,  684.3,  329.9, -315.6,  -90.9,     20   15.2,  690.6,  430.6, -348.0,
             -115.8,
335501      21   15.2,  675.9,  518.1, -369.9, -137.2,     22   15.2,  640.6,  590.0, -380.4,
             -154.4,
335502      23   15.2,  585.9,  643.9, -379.5, -167.0,     24   15.2,  513.3,  678.2, -367.0,
             -174.4,
335503      25   15.2,  425.2,  692.0, -343.3, -176.6,     26    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
335504      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -251.2,
          -150.7,
335505      29   15.2,  430.6,  690.6, -229.5, -132.7,     30   15.2,  518.1,  675.9, -200.7,
          -110.8,
335506      31   15.2,  590.0,  640.6, -165.9,  -85.5,     32   15.2,  643.9,  585.9, -126.0,
          -57.5,
335507      33   15.2,  678.2,  513.3,  -82.2,  -27.9,     34   15.2,  692.0,  425.2,  -36.0,
          2.7,
335508      35   15.2,  684.7,  324.2,   11.3,   33.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
335509
335510    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
335511     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
335512
                                      PAGE  1263
335513     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
335514
335515                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335516
335517
335518     SOURCE ID: TTP1105
335519      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335520        1   15.2,  684.3,  329.9,  -14.6,   94.6,       2   15.2,  690.6,  430.6,  -83.5,
            119.4,
335521        3   15.2,  675.9,  518.1, -149.9,  140.6,       4   15.2,  640.6,  590.0, -211.7,
            157.5,
335522        5   15.2,  585.9,  643.9, -267.1,  169.6,       6   15.2,  513.3,  678.2, -314.4,
            176.6,
335523        7   15.2,  425.2,  692.0, -352.1,  178.1,       8    0.0,    0.0,    0.0,    0.0,
            0.0,
335524        9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  329.9,  684.3, -436.8,
            150.3,
335525       11   15.2,  430.6,  690.6, -464.7,  131.7,      12   15.2,  518.1,  675.9, -478.5,
            109.2,
335526       13   15.2,  590.0,  640.6, -477.8,   83.3,      14   15.2,  643.9,  585.9, -462.5,
            54.8,
335527       15   15.2,  678.2,  513.3, -433.2,   24.8,      16   15.2,  692.0,  425.2, -390.8,
            -6.1,
335528       17   15.2,  684.7,  324.2, -336.4,  -36.7,      18   15.2,  657.6,  223.0, -273.9,
            -66.8,
335529       19   15.2,  684.3,  329.9, -315.3,  -94.6,      20   15.2,  690.6,  430.6, -347.0,
            -119.4,
335530       21   15.2,  675.9,  518.1, -368.2, -140.6,      22   15.2,  640.6,  590.0, -378.3,
            -157.5,
335531       23   15.2,  585.9,  643.9, -376.8, -169.6,      24   15.2,  513.3,  678.2, -363.9,
            -176.6,
335532       25   15.2,  425.2,  692.0, -339.9, -178.1,      26    0.0,    0.0,    0.0,    0.0,
            0.0,
335533       27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  329.9,  684.3, -247.5,
            -150.3,
335534       29   15.2,  430.6,  690.6, -225.9, -131.7,      30   15.2,  518.1,  675.9, -197.3,
            -109.2,
335535       31   15.2,  590.0,  640.6, -162.8,  -83.3,      32   15.2,  643.9,  585.9, -123.3,
            -54.8,
335536       33   15.2,  678.2,  513.3,  -80.1,  -24.8,      34   15.2,  692.0,  425.2,  -34.5,
            6.1,
335537       35   15.2,  684.7,  324.2,   12.2,   36.7,      36    0.0,    0.0,    0.0,    0.0,
            0.0,
335538
335539
335540     SOURCE ID: TTP1106
```

```
335541     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335542       1   15.2,  684.3,  329.9,  -15.0,   97.9,      2   15.2,  690.6,  430.6,  -84.5,
             122.6,
335543       3   15.2,  675.9,  518.1, -151.4,  143.5,      4   15.2,  640.6,  590.0, -213.7,
             160.1,
335544       5   15.2,  585.9,  643.9, -269.5,  171.9,      6   15.2,  513.3,  678.2, -317.1,
             178.4,
335545       7   15.2,  425.2,  692.0, -355.1,  179.4,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
335546       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -440.1,
             150.0,
335547      11   15.2,  430.6,  690.6, -467.9,  130.8,     12   15.2,  518.1,  675.9, -481.5,
             107.7,
335548      13   15.2,  590.0,  640.6, -480.4,   81.3,     14   15.2,  643.9,  585.9, -464.8,
             52.5,
335549      15   15.2,  678.2,  513.3, -435.0,   22.0,     16   15.2,  692.0,  425.2, -392.1,
             -9.1,
335550      17   15.2,  684.7,  324.2, -337.2,  -39.9,     18   15.2,  657.6,  223.0, -274.1,
             -70.1,
335551      19   15.2,  684.3,  329.9, -314.9,  -97.9,     20   15.2,  690.6,  430.6, -346.1,
             -122.6,
335552      21   15.2,  675.9,  518.1, -366.8, -143.5,     22   15.2,  640.6,  590.0, -376.3,
             -160.1,
335553      23   15.2,  585.9,  643.9, -374.4, -171.9,     24   15.2,  513.3,  678.2, -361.2,
             -178.4,
335554      25   15.2,  425.2,  692.0, -336.9, -179.4,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
335555      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -244.3,
             -150.0,
335556      29   15.2,  430.6,  690.6, -222.7, -130.8,     30   15.2,  518.1,  675.9, -194.4,
             -107.7,
335557      31   15.2,  590.0,  640.6, -160.2,  -81.3,     32   15.2,  643.9,  585.9, -121.1,
             -52.5,
335558      33   15.2,  678.2,  513.3,  -78.3,  -22.0,     34   15.2,  692.0,  425.2,  -33.2,
             9.1,
335559      35   15.2,  684.7,  324.2,   13.0,   39.9,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
335560
335561
335562    SOURCE ID: TTP1107
335563     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335564       1   15.2,  684.3,  329.9,  -16.1,  102.1,      2   15.2,  690.6,  430.6,  -86.2,
             126.5,
335565       3   15.2,  675.9,  518.1, -153.8,  147.1,      4   15.2,  640.6,  590.0, -216.7,
             163.2,
335566       5   15.2,  585.9,  643.9, -273.0,  174.4,      6   15.2,  513.3,  678.2, -321.0,
             180.3,
335567       7   15.2,  425.2,  692.0, -359.2,  180.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
335568       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -444.3,
             148.9,
335569      11   15.2,  430.6,  690.6, -471.8,  129.1,     12   15.2,  518.1,  675.9, -485.1,
             105.3,
335570      13   15.2,  590.0,  640.6, -483.6,   78.3,     14   15.2,  643.9,  585.9, -467.4,
             49.0,
335571      15   15.2,  678.2,  513.3, -436.9,   18.1,     16   15.2,  692.0,  425.2, -393.3,
             -13.3,
335572      17   15.2,  684.7,  324.2, -337.6,  -44.2,     18   15.2,  657.6,  223.0, -273.8,
             -74.4,
335573      19   15.2,  684.3,  329.9, -313.9, -102.1,     20   15.2,  690.6,  430.6, -344.3,
             -126.5,
335574      21   15.2,  675.9,  518.1, -364.4, -147.1,     22   15.2,  640.6,  590.0, -373.3,
             -163.2,
335575      23   15.2,  585.9,  643.9, -370.9, -174.4,     24   15.2,  513.3,  678.2, -357.2,
```

-180.3,
335576 25 15.2, 425.2, 692.0, -332.7, -180.7, 26 0.0, 0.0, 0.0, 0.0, 0.0,
335577 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -240.1, -148.9,
335578 29 15.2, 430.6, 690.6, -218.8, -129.1, 30 15.2, 518.1, 675.9, -190.8, -105.3,
335579 31 15.2, 590.0, 640.6, -157.1, -78.3, 32 15.2, 643.9, 585.9, -118.5, -49.0,
335580 33 15.2, 678.2, 513.3, -76.4, -18.1, 34 15.2, 692.0, 425.2, -32.0, 13.3,
335581 35 15.2, 684.7, 324.2, 13.5, 44.2, 36 0.0, 0.0, 0.0, 0.0, 0.0,
335582
335583
335584 SOURCE ID: TTP1108
335585 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
335586 1 15.2, 684.3, 329.9, -16.6, 106.0, 2 15.2, 690.6, 430.6, -87.4, 130.3,
335587 3 15.2, 675.9, 518.1, -155.6, 150.6, 4 15.2, 640.6, 590.0, -219.1, 166.4,
335588 5 15.2, 585.9, 643.9, -275.9, 177.1, 6 15.2, 513.3, 678.2, -324.3, 182.4,
335589 7 15.2, 425.2, 692.0, -362.9, 182.1, 8 0.0, 0.0, 0.0, 0.0, 0.0,
335590 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -448.2, 148.4,
335591 11 15.2, 430.6, 690.6, -475.6, 127.8, 12 15.2, 518.1, 675.9, -488.6, 103.4,
335592 13 15.2, 590.0, 640.6, -486.7, 75.9, 14 15.2, 643.9, 585.9, -470.0, 46.0,
335593 15 15.2, 678.2, 513.3, -439.0, 14.8, 16 15.2, 692.0, 425.2, -394.7, -16.9,
335594 17 15.2, 684.7, 324.2, -338.4, -48.1, 18 15.2, 657.6, 223.0, -274.0, -78.3,
335595 19 15.2, 684.3, 329.9, -313.3, -106.0, 20 15.2, 690.6, 430.6, -343.1, -130.3,
335596 21 15.2, 675.9, 518.1, -362.5, -150.6, 22 15.2, 640.6, 590.0, -370.9, -166.4,
335597 23 15.2, 585.9, 643.9, -368.0, -177.1, 24 15.2, 513.3, 678.2, -353.9, -182.4,
335598 25 15.2, 425.2, 692.0, -329.1, -182.1, 26 0.0, 0.0, 0.0, 0.0, 0.0,
335599 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -236.2, -148.4,
335600 29 15.2, 430.6, 690.6, -215.0, -127.8, 30 15.2, 518.1, 675.9, -187.3, -103.4,
335601 31 15.2, 590.0, 640.6, -153.9, -75.9, 32 15.2, 643.9, 585.9, -115.9, -46.0,
335602 33 15.2, 678.2, 513.3, -74.3, -14.8, 34 15.2, 692.0, 425.2, -30.5, 16.9,
335603 35 15.2, 684.7, 324.2, 14.3, 48.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,
335604
335605 PR *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
335606 *** AERMET - VERSION 19191 *** *** *** 18:01:44
335607

335608 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
335609
335610 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335611

```
335612
335613    SOURCE ID: TTP1109
335614     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335615       1   15.2,  684.3,  329.9,    7.0,  -26.9,      2   15.2,  690.6,  430.6,  -41.1,
             3.5,
335616       3   15.2,  675.9,  518.1,  -88.0,   33.8,      4   15.2,  640.6,  590.0, -132.2,
             63.0,
335617       5   15.2,  585.9,  643.9, -172.4,   90.4,      6   15.2,  513.3,  678.2, -207.3,
             115.0,
335618       7   15.2,  425.2,  692.0, -236.0,  136.1,      8   15.2,  324.2,  684.7, -257.4,
             153.1,
335619       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -315.2,
             172.0,
335620      11   15.2,  430.6,  690.6, -348.8,  174.2,     12   15.2,  518.1,  675.9, -371.7,
             171.1,
335621      13   15.2,  590.0,  640.6, -383.4,  162.8,     14   15.2,  643.9,  585.9, -383.3,
             149.6,
335622      15   15.2,  678.2,  513.3, -371.7,  131.8,     16   15.2,  692.0,  425.2, -348.7,
             110.0,
335623      17   15.2,  684.7,  324.2, -315.2,   84.9,     18   15.2,  657.6,  223.0, -274.2,
             56.7,
335624      19   15.2,  684.3,  329.9, -336.9,   26.9,     20   15.2,  690.6,  430.6, -389.5,
             -3.5,
335625      21   15.2,  675.9,  518.1, -430.2,  -33.8,     22   15.2,  640.6,  590.0, -457.8,
             -63.0,
335626      23   15.2,  585.9,  643.9, -471.5,  -90.4,     24   15.2,  513.3,  678.2, -470.9,
             -115.0,
335627      25   15.2,  425.2,  692.0, -456.0, -136.1,     26   15.2,  324.2,  684.7, -427.2,
             -153.1,
335628      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -369.1,
             -172.0,
335629      29   15.2,  430.6,  690.6, -341.8, -174.2,     30   15.2,  518.1,  675.9, -304.2,
             -171.1,
335630      31   15.2,  590.0,  640.6, -257.3, -162.8,     32   15.2,  643.9,  585.9, -202.5,
             -149.6,
335631      33   15.2,  678.2,  513.3, -141.7, -131.8,     34   15.2,  692.0,  425.2,  -76.5,
             -110.0,
335632      35   15.2,  684.7,  324.2,   -9.0,  -84.9,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
335633
335634
335635    SOURCE ID: TTP1110
335636     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335637       1   15.2,  684.3,  329.9,    6.3,  -23.4,      2   15.2,  690.6,  430.6,  -42.4,
             6.8,
335638       3   15.2,  675.9,  518.1,  -89.8,   36.8,      4   15.2,  640.6,  590.0, -134.5,
             65.7,
335639       5   15.2,  585.9,  643.9, -175.1,   92.6,      6   15.2,  513.3,  678.2, -210.4,
             116.7,
335640       7   15.2,  425.2,  692.0, -239.3,  137.2,      8   15.2,  324.2,  684.7, -260.9,
             153.6,
335641       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -318.7,
             171.3,
335642      11   15.2,  430.6,  690.6, -352.1,  172.9,     12   15.2,  518.1,  675.9, -374.7,
             169.2,
335643      13   15.2,  590.0,  640.6, -386.0,  160.5,     14   15.2,  643.9,  585.9, -385.5,
             146.8,
335644      15   15.2,  678.2,  513.3, -373.4,  128.7,     16   15.2,  692.0,  425.2, -349.9,
             106.7,
335645      17   15.2,  684.7,  324.2, -315.7,   81.4,     18   15.2,  657.6,  223.0, -274.1,
             53.1,
335646      19   15.2,  684.3,  329.9, -336.2,   23.4,     20   15.2,  690.6,  430.6, -388.2,
             -6.8,
335647      21   15.2,  675.9,  518.1, -428.3,  -36.8,     22   15.2,  640.6,  590.0, -455.4,
```

```
          -65.7,
335648      23   15.2,  585.9,  643.9, -468.8,  -92.6,     24   15.2,  513.3,  678.2, -467.8,
          -116.7,
335649      25   15.2,  425.2,  692.0, -452.7, -137.2,     26   15.2,  324.2,  684.7, -423.7,
          -153.6,
335650      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -365.6,
          -171.3,
335651      29   15.2,  430.6,  690.6, -338.5, -172.9,     30   15.2,  518.1,  675.9, -301.1,
          -169.2,
335652      31   15.2,  590.0,  640.6, -254.6, -160.5,     32   15.2,  643.9,  585.9, -200.3,
          -146.8,
335653      33   15.2,  678.2,  513.3, -140.0, -128.7,     34   15.2,  692.0,  425.2,  -75.4,
          -106.7,
335654      35   15.2,  684.7,  324.2,   -8.5,  -81.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
335655
335656
335657    SOURCE ID: TTP1111
335658     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
335659       1   15.2,  684.3,  329.9,    5.7,  -20.1,      2   15.2,  690.6,  430.6,  -43.6,
            10.0,
335660       3   15.2,  675.9,  518.1,  -91.5,   39.8,      4   15.2,  640.6,  590.0, -136.7,
            68.3,
335661       5   15.2,  585.9,  643.9, -177.8,   94.8,      6   15.2,  513.3,  678.2, -213.4,
           118.4,
335662       7   15.2,  425.2,  692.0, -242.6,  138.4,      8   15.2,  324.2,  684.7, -264.3,
           154.2,
335663       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -322.1,
           170.7,
335664      11   15.2,  430.6,  690.6, -355.3,  171.7,     12   15.2,  518.1,  675.9, -377.7,
           167.5,
335665      13   15.2,  590.0,  640.6, -388.6,  158.2,     14   15.2,  643.9,  585.9, -387.8,
           144.2,
335666      15   15.2,  678.2,  513.3, -375.1,  125.7,     16   15.2,  692.0,  425.2, -351.0,
           103.4,
335667      17   15.2,  684.7,  324.2, -316.3,   78.0,     18   15.2,  657.6,  223.0, -274.1,
            49.7,
335668      19   15.2,  684.3,  329.9, -335.6,   20.1,     20   15.2,  690.6,  430.6, -387.0,
           -10.0,
335669      21   15.2,  675.9,  518.1, -426.6,  -39.8,     22   15.2,  640.6,  590.0, -453.2,
           -68.3,
335670      23   15.2,  585.9,  643.9, -466.1,  -94.8,     24   15.2,  513.3,  678.2, -464.8,
           -118.4,
335671      25   15.2,  425.2,  692.0, -449.4, -138.4,     26   15.2,  324.2,  684.7, -420.3,
           -154.2,
335672      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -362.2,
           -170.7,
335673      29   15.2,  430.6,  690.6, -335.3, -171.7,     30   15.2,  518.1,  675.9, -298.2,
           -167.5,
335674      31   15.2,  590.0,  640.6, -252.0, -158.2,     32   15.2,  643.9,  585.9, -198.1,
           -144.2,
335675      33   15.2,  678.2,  513.3, -138.3, -125.7,     34   15.2,  692.0,  425.2,  -74.2,
           -103.4,
335676      35   15.2,  684.7,  324.2,   -7.9,  -78.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
335677
335678
335679    SOURCE ID: TTP1112
335680     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
335681       1   15.2,  684.3,  329.9,    5.3,  -16.4,      2   15.2,  690.6,  430.6,  -44.6,
            13.5,
335682       3   15.2,  675.9,  518.1,  -93.2,   43.0,      4   15.2,  640.6,  590.0, -138.9,
            71.3,
335683       5   15.2,  585.9,  643.9, -180.4,   97.3,      6   15.2,  513.3,  678.2, -216.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1113

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	4.5,	-12.3,	2	15.2,	690.6,	430.6,	-46.2,	17.5,
3	15.2,	675.9,	518.1,	-95.4,	46.7,	4	15.2,	640.6,	590.0,	-141.7,	74.5,
5	15.2,	585.9,	643.9,	-183.8,	100.0,	6	15.2,	513.3,	678.2,	-220.2,	122.5,
7	15.2,	425.2,	692.0,	-249.9,	141.2,	8	15.2,	324.2,	684.7,	-272.1,	155.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-329.9,	169.4,
11	15.2,	430.6,	690.6,	-362.8,	169.1,	12	15.2,	518.1,	675.9,	-384.6,	163.7,
13	15.2,	590.0,	640.6,	-394.8,	153.3,	14	15.2,	643.9,	585.9,	-392.9,	138.2,
15	15.2,	678.2,	513.3,	-379.1,	118.9,	16	15.2,	692.0,	425.2,	-353.8,	96.0,
17	15.2,	684.7,	324.2,	-317.8,	70.2,	18	15.2,	657.6,	223.0,	-274.2,	41.8,
19	15.2,	684.3,	329.9,	-334.4,	12.3,	20	15.2,	690.6,	430.6,	-384.4,	120.4,
7	15.2,	425.2,	692.0,	-245.9,	139.9,	8	15.2,	324.2,	684.7,	-267.9,	155.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	329.9,	684.3,	-325.8,	170.2,
11	15.2,	430.6,	690.6,	-358.8,	170.7,	12	15.2,	518.1,	675.9,	-381.0,	165.9,
13	15.2,	590.0,	640.6,	-391.6,	156.1,	14	15.2,	643.9,	585.9,	-390.3,	141.5,
15	15.2,	678.2,	513.3,	-377.1,	122.6,	16	15.2,	692.0,	425.2,	-352.5,	100.1,
17	15.2,	684.7,	324.2,	-317.1,	74.4,	18	15.2,	657.6,	223.0,	-274.3,	46.0,
19	15.2,	684.3,	329.9,	-335.2,	16.4,	20	15.2,	690.6,	430.6,	-385.9,	-13.5,
21	15.2,	675.9,	518.1,	-424.9,	-43.0,	22	15.2,	640.6,	590.0,	-451.0,	-71.3,
23	15.2,	585.9,	643.9,	-463.4,	-97.3,	24	15.2,	513.3,	678.2,	-461.8,	-120.4,
25	15.2,	425.2,	692.0,	-446.1,	-139.9,	26	15.2,	324.2,	684.7,	-416.8,	-155.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	329.9,	684.3,	-358.6,	-170.2,
29	15.2,	430.6,	690.6,	-331.8,	-170.7,	30	15.2,	518.1,	675.9,	-294.9,	-165.9,
31	15.2,	590.0,	640.6,	-249.0,	-156.1,	32	15.2,	643.9,	585.9,	-195.6,	-141.5,
33	15.2,	678.2,	513.3,	-136.3,	-122.6,	34	15.2,	692.0,	425.2,	-72.8,	-100.1,
35	15.2,	684.7,	324.2,	-7.0,	-74.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

```
          -17.5,
335720     21   15.2,  675.9,  518.1, -422.7,  -46.7,     22   15.2,  640.6,  590.0, -448.2,
          -74.5,
335721     23   15.2,  585.9,  643.9, -460.1, -100.0,     24   15.2,  513.3,  678.2, -458.0,
          -122.5,
335722     25   15.2,  425.2,  692.0, -442.0, -141.2,     26   15.2,  324.2,  684.7, -412.6,
          -155.7,
335723     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -354.4,
          -169.4,
335724     29   15.2,  430.6,  690.6, -327.8, -169.1,     30   15.2,  518.1,  675.9, -291.3,
          -163.7,
335725     31   15.2,  590.0,  640.6, -245.9, -153.3,     32   15.2,  643.9,  585.9, -193.0,
          -138.2,
335726     33   15.2,  678.2,  513.3, -134.2, -118.9,     34   15.2,  692.0,  425.2,  -71.4,
          -96.0,
335727     35   15.2,  684.7,  324.2,   -6.4,  -70.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
335728
335729
335730    SOURCE ID: TTP1114
335731     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
335732       1   15.2,  684.3,  329.9,    3.6,   -9.0,      2   15.2,  690.6,  430.6,  -47.6,
           20.5,
335733       3   15.2,  675.9,  518.1,  -97.3,   49.4,      4   15.2,  640.6,  590.0, -144.1,
           76.8,
335734       5   15.2,  585.9,  643.9, -186.5,  101.9,      6   15.2,  513.3,  678.2, -223.2,
           123.9,
335735       7   15.2,  425.2,  692.0, -253.2,  142.1,      8   15.2,  324.2,  684.7, -275.4,
           156.0,
335736       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -333.2,
           168.5,
335737      11   15.2,  430.6,  690.6, -365.8,  167.7,     12   15.2,  518.1,  675.9, -387.4,
          161.7,
335738      13   15.2,  590.0,  640.6, -397.1,  150.9,     14   15.2,  643.9,  585.9, -394.8,
          135.4,
335739      15   15.2,  678.2,  513.3, -380.6,  115.9,     16   15.2,  692.0,  425.2, -354.7,
          92.8,
335740      17   15.2,  684.7,  324.2, -318.1,   66.9,     18   15.2,  657.6,  223.0, -273.9,
          38.4,
335741      19   15.2,  684.3,  329.9, -333.5,    9.0,     20   15.2,  690.6,  430.6, -383.0,
          -20.5,
335742      21   15.2,  675.9,  518.1, -420.8,  -49.4,     22   15.2,  640.6,  590.0, -445.9,
          -76.8,
335743      23   15.2,  585.9,  643.9, -457.4, -101.9,     24   15.2,  513.3,  678.2, -455.0,
          -123.9,
335744      25   15.2,  425.2,  692.0, -438.8, -142.1,     26   15.2,  324.2,  684.7, -409.2,
          -156.0,
335745      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -351.2,
          -168.5,
335746      29   15.2,  430.6,  690.6, -324.8, -167.7,     30   15.2,  518.1,  675.9, -288.5,
          -161.7,
335747      31   15.2,  590.0,  640.6, -243.5, -150.9,     32   15.2,  643.9,  585.9, -191.0,
          -135.4,
335748      33   15.2,  678.2,  513.3, -132.8, -115.9,     34   15.2,  692.0,  425.2,  -70.5,
          -92.8,
335749      35   15.2,  684.7,  324.2,   -6.1,  -66.9,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
335750
335751
335752    SOURCE ID: TTP1115
335753     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
335754       1   15.2,  684.3,  329.9,    3.2,   -5.3,      2   15.2,  690.6,  430.6,  -48.6,
           24.1,
335755       3   15.2,  675.9,  518.1,  -99.0,   52.8,      4   15.2,  640.6,  590.0, -146.3,
```

```
          79.9,
335756     5   15.2,  585.9,  643.9, -189.2,  104.5,     6   15.2,  513.3,  678.2, -226.3,
          126.0,
335757     7   15.2,  425.2,  692.0, -256.6,  143.6,     8   15.2,  324.2,  684.7, -279.1,
          156.9,
335758     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  329.9,  684.3, -336.9,
          168.2,
335759    11   15.2,  430.6,  690.6, -369.4,  166.7,    12   15.2,  518.1,  675.9, -390.8,
          160.1,
335760    13   15.2,  590.0,  640.6, -400.2,  148.7,    14   15.2,  643.9,  585.9, -397.5,
          132.8,
335761    15   15.2,  678.2,  513.3, -382.7,  112.8,    16   15.2,  692.0,  425.2, -356.3,
          89.4,
335762    17   15.2,  684.7,  324.2, -319.0,   63.2,    18   15.2,  657.6,  223.0, -274.2,
          34.7,
335763    19   15.2,  684.3,  329.9, -333.1,    5.3,    20   15.2,  690.6,  430.6, -381.9,
          -24.1,
335764    21   15.2,  675.9,  518.1, -419.2,  -52.8,    22   15.2,  640.6,  590.0, -443.7,
          -79.9,
335765    23   15.2,  585.9,  643.9, -454.7, -104.5,    24   15.2,  513.3,  678.2, -451.9,
          -126.0,
335766    25   15.2,  425.2,  692.0, -435.4, -143.6,    26   15.2,  324.2,  684.7, -405.6,
          -156.9,
335767    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  329.9,  684.3, -347.4,
          -168.2,
335768    29   15.2,  430.6,  690.6, -321.2, -166.7,    30   15.2,  518.1,  675.9, -285.1,
          -160.1,
335769    31   15.2,  590.0,  640.6, -240.4, -148.7,    32   15.2,  643.9,  585.9, -188.4,
          -132.8,
335770    33   15.2,  678.2,  513.3, -130.7, -112.8,    34   15.2,  692.0,  425.2,  -69.0,
          -89.4,
335771    35   15.2,  684.7,  324.2,   -5.2,  -63.2,    36    0.0,    0.0,    0.0,    0.0,
          0.0,
335772
335773
335774   SOURCE ID: TTP1116
335775    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
335776      1   15.2,  684.3,  329.9,    2.8,   -2.0,      2   15.2,  690.6,  430.6,  -49.5,
           27.3,
335777      3   15.2,  675.9,  518.1, -100.4,   55.7,      4   15.2,  640.6,  590.0, -148.2,
           82.5,
335778      5   15.2,  585.9,  643.9, -191.6,  106.8,      6   15.2,  513.3,  678.2, -229.1,
           127.8,
335779      7   15.2,  425.2,  692.0, -259.6,  144.9,      8   15.2,  324.2,  684.7, -282.2,
           157.7,
335780      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -340.1,
           167.8,
335781     11   15.2,  430.6,  690.6, -372.6,  165.8,     12   15.2,  518.1,  675.9, -393.7,
           158.7,
335782     13   15.2,  590.0,  640.6, -402.8,  146.8,     14   15.2,  643.9,  585.9, -399.7,
           130.4,
335783     15   15.2,  678.2,  513.3, -384.5,  110.1,     16   15.2,  692.0,  425.2, -357.6,
           86.4,
335784     17   15.2,  684.7,  324.2, -319.8,   60.1,     18   15.2,  657.6,  223.0, -274.4,
           31.4,
335785     19   15.2,  684.3,  329.9, -332.8,    2.0,     20   15.2,  690.6,  430.6, -381.0,
           -27.3,
335786     21   15.2,  675.9,  518.1, -417.7,  -55.7,     22   15.2,  640.6,  590.0, -441.7,
           -82.5,
335787     23   15.2,  585.9,  643.9, -452.3, -106.8,     24   15.2,  513.3,  678.2, -449.2,
           -127.8,
335788     25   15.2,  425.2,  692.0, -432.4, -144.9,     26   15.2,  324.2,  684.7, -402.4,
           -157.7,
335789     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -344.2,
           -167.8,
```

```
335790      29   15.2,  430.6,  690.6, -318.0, -165.8,     30   15.2,  518.1,  675.9, -282.2,
            -158.7,
335791      31   15.2,  590.0,  640.6, -237.8, -146.8,     32   15.2,  643.9,  585.9, -186.2,
            -130.4,
335792      33   15.2,  678.2,  513.3, -128.9, -110.1,     34   15.2,  692.0,  425.2,  -67.7,
            -86.4,
335793      35   15.2,  684.7,  324.2,   -4.4,  -60.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335794
335795   PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
335796    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
335797
                                    PAGE  1266
335798    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
335799
335800                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335801
335802
335803    SOURCE ID: TTP1117
335804     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335805       1   15.2,  684.3,  329.9,    1.8,    2.2,      2   15.2,  690.6,  430.6,  -51.3,
            31.2,
335806       3   15.2,  675.9,  518.1, -102.8,   59.3,      4   15.2,  640.6,  590.0, -151.2,
            85.6,
335807       5   15.2,  585.9,  643.9, -195.1,  109.3,      6   15.2,  513.3,  678.2, -233.0,
            129.7,
335808       7   15.2,  425.2,  692.0, -263.8,  146.1,      8   15.2,  324.2,  684.7, -286.6,
            158.1,
335809       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -344.4,
            166.8,
335810      11   15.2,  430.6,  690.6, -376.5,  164.0,     12   15.2,  518.1,  675.9, -397.3,
            156.2,
335811      13   15.2,  590.0,  640.6, -405.9,  143.7,     14   15.2,  643.9,  585.9, -402.3,
            126.9,
335812      15   15.2,  678.2,  513.3, -386.4,  106.1,     16   15.2,  692.0,  425.2, -358.8,
            82.2,
335813      17   15.2,  684.7,  324.2, -320.2,   55.8,     18   15.2,  657.6,  223.0, -274.1,
            27.1,
335814      19   15.2,  684.3,  329.9, -331.7,   -2.2,     20   15.2,  690.6,  430.6, -379.3,
            -31.2,
335815      21   15.2,  675.9,  518.1, -415.3,  -59.3,     22   15.2,  640.6,  590.0, -438.7,
            -85.6,
335816      23   15.2,  585.9,  643.9, -448.8, -109.3,     24   15.2,  513.3,  678.2, -445.3,
            -129.7,
335817      25   15.2,  425.2,  692.0, -428.2, -146.1,     26   15.2,  324.2,  684.7, -398.1,
            -158.1,
335818      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -340.0,
            -166.8,
335819      29   15.2,  430.6,  690.6, -314.1, -164.0,     30   15.2,  518.1,  675.9, -278.6,
            -156.2,
335820      31   15.2,  590.0,  640.6, -234.7, -143.7,     32   15.2,  643.9,  585.9, -183.6,
            -126.9,
335821      33   15.2,  678.2,  513.3, -127.0, -106.1,     34   15.2,  692.0,  425.2,  -66.5,
            -82.2,
335822      35   15.2,  684.7,  324.2,   -4.0,  -55.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335823
335824
335825    SOURCE ID: TTP1118
335826     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335827       1   15.2,  684.3,  329.9,    1.2,    5.1,      2   15.2,  690.6,  430.6,  -52.4,
```

```
          34.0,
335828     3   15.2,  675.9,  518.1, -104.5,   61.9,     4   15.2,  640.6,  590.0, -153.3,
          87.9,
335829     5   15.2,  585.9,  643.9, -197.5,  111.2,     6   15.2,  513.3,  678.2, -235.6,
          131.1,
335830     7   15.2,  425.2,  692.0, -266.7,  147.1,     8   15.2,  324.2,  684.7, -289.6,
          158.5,
335831     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  329.9,  684.3, -347.3,
          166.1,
335832    11   15.2,  430.6,  690.6, -379.3,  162.8,    12   15.2,  518.1,  675.9, -399.8,
          154.6,
335833    13   15.2,  590.0,  640.6, -408.2,  141.7,    14   15.2,  643.9,  585.9, -404.1,
          124.5,
335834    15   15.2,  678.2,  513.3, -387.8,  103.5,    16   15.2,  692.0,  425.2, -359.7,
          79.3,
335835    17   15.2,  684.7,  324.2, -320.6,   52.8,    18   15.2,  657.6,  223.0, -273.9,
          24.1,
335836    19   15.2,  684.3,  329.9, -331.1,   -5.1,    20   15.2,  690.6,  430.6, -378.1,
          -34.0,
335837    21   15.2,  675.9,  518.1, -413.7,  -61.9,    22   15.2,  640.6,  590.0, -436.7,
          -87.9,
335838    23   15.2,  585.9,  643.9, -446.4, -111.2,    24   15.2,  513.3,  678.2, -442.6,
          -131.1,
335839    25   15.2,  425.2,  692.0, -425.3, -147.1,    26   15.2,  324.2,  684.7, -395.1,
          -158.5,
335840    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  329.9,  684.3, -337.0,
          -166.1,
335841    29   15.2,  430.6,  690.6, -311.3, -162.8,    30   15.2,  518.1,  675.9, -276.0,
          -154.6,
335842    31   15.2,  590.0,  640.6, -232.4, -141.7,    32   15.2,  643.9,  585.9, -181.8,
          -124.5,
335843    33   15.2,  678.2,  513.3, -125.6, -103.5,    34   15.2,  692.0,  425.2,  -65.6,
          -79.3,
335844    35   15.2,  684.7,  324.2,   -3.6,  -52.8,    36    0.0,    0.0,    0.0,    0.0,
          0.0,
335845
335846
335847    SOURCE ID: TTP1119
335848     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335849      1   15.2,  684.3,  329.9,    0.4,    8.6,      2   15.2,  690.6,  430.6,  -53.8,
           37.3,
335850      3   15.2,  675.9,  518.1, -106.3,   64.9,      4   15.2,  640.6,  590.0, -155.7,
           90.5,
335851      5   15.2,  585.9,  643.9, -200.2,  113.4,      6   15.2,  513.3,  678.2, -238.8,
           132.8,
335852      7   15.2,  425.2,  692.0, -270.0,  148.2,      8   15.2,  324.2,  684.7, -293.1,
           159.1,
335853      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -350.8,
           165.4,
335854     11   15.2,  430.6,  690.6, -382.6,  161.5,     12   15.2,  518.1,  675.9, -402.9,
           152.8,
335855     13   15.2,  590.0,  640.6, -410.8,  139.3,     14   15.2,  643.9,  585.9, -406.3,
           121.7,
335856     15   15.2,  678.2,  513.3, -389.5,  100.3,     16   15.2,  692.0,  425.2, -360.8,
           76.0,
335857     17   15.2,  684.7,  324.2, -321.1,   49.2,     18   15.2,  657.6,  223.0, -273.8,
           20.5,
335858     19   15.2,  684.3,  329.9, -330.3,   -8.6,     20   15.2,  690.6,  430.6, -376.8,
           -37.3,
335859     21   15.2,  675.9,  518.1, -411.8,  -64.9,     22   15.2,  640.6,  590.0, -434.3,
           -90.5,
335860     23   15.2,  585.9,  643.9, -443.6, -113.4,     24   15.2,  513.3,  678.2, -439.5,
           -132.8,
335861     25   15.2,  425.2,  692.0, -421.9, -148.2,     26   15.2,  324.2,  684.7, -391.6,
           -159.1,
```

```
335862      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -333.6,
            -165.4,
335863      29   15.2,  430.6,  690.6, -308.0, -161.5,     30   15.2,  518.1,  675.9, -273.0,
            -152.8,
335864      31   15.2,  590.0,  640.6, -229.8, -139.3,     32   15.2,  643.9,  585.9, -179.6,
            -121.7,
335865      33   15.2,  678.2,  513.3, -123.9, -100.3,     34   15.2,  692.0,  425.2,  -64.4,
            -76.0,
335866      35   15.2,  684.7,  324.2,   -3.0,  -49.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335867
335868
335869    SOURCE ID: TTP1120
335870     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335871      1   15.2,  684.3,  329.9,   -0.2,   12.0,      2   15.2,  690.6,  430.6,  -54.9,
            40.6,
335872      3   15.2,  675.9,  518.1, -108.0,   67.9,      4   15.2,  640.6,  590.0, -157.9,
            93.2,
335873      5   15.2,  585.9,  643.9, -202.9,  115.6,      6   15.2,  513.3,  678.2, -241.8,
            134.5,
335874      7   15.2,  425.2,  692.0, -273.3,  149.4,      8   15.2,  324.2,  684.7, -296.5,
            159.7,
335875      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -354.2,
            164.8,
335876     11   15.2,  430.6,  690.6, -385.9,  160.3,     12   15.2,  518.1,  675.9, -405.8,
            151.0,
335877     13   15.2,  590.0,  640.6, -413.5,  137.1,     14   15.2,  643.9,  585.9, -408.5,
            119.0,
335878     15   15.2,  678.2,  513.3, -391.2,   97.4,     16   15.2,  692.0,  425.2, -362.0,
            72.7,
335879     17   15.2,  684.7,  324.2, -321.7,   45.8,     18   15.2,  657.6,  223.0, -273.8,
            17.1,
335880     19   15.2,  684.3,  329.9, -329.7,  -12.0,     20   15.2,  690.6,  430.6, -375.6,
            -40.6,
335881     21   15.2,  675.9,  518.1, -410.1,  -67.9,     22   15.2,  640.6,  590.0, -432.1,
            -93.2,
335882     23   15.2,  585.9,  643.9, -441.0, -115.6,     24   15.2,  513.3,  678.2, -436.5,
            -134.5,
335883     25   15.2,  425.2,  692.0, -418.7, -149.4,     26   15.2,  324.2,  684.7, -388.2,
            -159.7,
335884     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -330.2,
            -164.8,
335885     29   15.2,  430.6,  690.6, -304.7, -160.3,     30   15.2,  518.1,  675.9, -270.0,
            -151.0,
335886     31   15.2,  590.0,  640.6, -227.1, -137.1,     32   15.2,  643.9,  585.9, -177.3,
            -119.0,
335887     33   15.2,  678.2,  513.3, -122.2,  -97.4,     34   15.2,  692.0,  425.2,  -63.3,
            -72.7,
335888     35   15.2,  684.7,  324.2,   -2.4,  -45.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335889
335890    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
335891     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
335892
                                      PAGE  1267
335893    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
335894
335895                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335896
335897
335898    SOURCE ID: TTP1121
335899     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
335900      1   15.2,  684.3,  329.9,   -0.6,   15.6,      2   15.2,  690.6,  430.6,  -56.0,
             44.1,
335901      3   15.2,  675.9,  518.1, -109.7,   71.2,      4   15.2,  640.6,  590.0, -160.1,
             96.1,
335902      5   15.2,  585.9,  643.9, -205.6,  118.1,      6   15.2,  513.3,  678.2, -244.8,
            136.5,
335903      7   15.2,  425.2,  692.0, -276.6,  150.8,      8   15.2,  324.2,  684.7, -300.1,
            160.5,
335904      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -357.8,
            164.4,
335905     11   15.2,  430.6,  690.6, -389.4,  159.3,     12   15.2,  518.1,  675.9, -409.1,
            149.4,
335906     13   15.2,  590.0,  640.6, -416.4,  134.9,     14   15.2,  643.9,  585.9, -411.0,
            116.4,
335907     15   15.2,  678.2,  513.3, -393.2,   94.3,     16   15.2,  692.0,  425.2, -363.4,
             69.3,
335908     17   15.2,  684.7,  324.2, -322.6,   42.3,     18   15.2,  657.6,  223.0, -274.0,
             13.4,
335909     19   15.2,  684.3,  329.9, -329.3,  -15.6,     20   15.2,  690.6,  430.6, -374.6,
            -44.1,
335910     21   15.2,  675.9,  518.1, -408.4,  -71.2,     22   15.2,  640.6,  590.0, -429.9,
            -96.1,
335911     23   15.2,  585.9,  643.9, -438.3, -118.1,     24   15.2,  513.3,  678.2, -433.4,
            -136.5,
335912     25   15.2,  425.2,  692.0, -415.3, -150.8,     26   15.2,  324.2,  684.7, -384.6,
            -160.5,
335913     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -326.5,
            -164.4,
335914     29   15.2,  430.6,  690.6, -301.2, -159.3,     30   15.2,  518.1,  675.9, -266.8,
            -149.4,
335915     31   15.2,  590.0,  640.6, -224.2, -134.9,     32   15.2,  643.9,  585.9, -174.8,
            -116.4,
335916     33   15.2,  678.2,  513.3, -120.2,  -94.3,     34   15.2,  692.0,  425.2,  -61.8,
            -69.3,
335917     35   15.2,  684.7,  324.2,   -1.6,  -42.3,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
335918
335919
335920  SOURCE ID: TTP1122
335921   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
335922      1   15.2,  684.3,  329.9,   -1.4,   19.8,      2   15.2,  690.6,  430.6,  -57.5,
             48.0,
335923      3   15.2,  675.9,  518.1, -111.9,   74.8,      4   15.2,  640.6,  590.0, -162.9,
             99.3,
335924      5   15.2,  585.9,  643.9, -208.9,  120.8,      6   15.2,  513.3,  678.2, -248.5,
            138.6,
335925      7   15.2,  425.2,  692.0, -280.7,  152.2,      8   15.2,  324.2,  684.7, -304.2,
            161.1,
335926      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -362.0,
            163.5,
335927     11   15.2,  430.6,  690.6, -393.3,  157.7,     12   15.2,  518.1,  675.9, -412.7,
            147.2,
335928     13   15.2,  590.0,  640.6, -419.6,  132.1,     14   15.2,  643.9,  585.9, -413.7,
            113.1,
335929     15   15.2,  678.2,  513.3, -395.2,   90.6,     16   15.2,  692.0,  425.2, -364.8,
             65.3,
335930     17   15.2,  684.7,  324.2, -323.2,   38.1,     18   15.2,  657.6,  223.0, -273.9,
              9.2,
335931     19   15.2,  684.3,  329.9, -328.5,  -19.8,     20   15.2,  690.6,  430.6, -373.0,
            -48.0,
335932     21   15.2,  675.9,  518.1, -406.2,  -74.8,     22   15.2,  640.6,  590.0, -427.1,
            -99.3,
335933     23   15.2,  585.9,  643.9, -435.0, -120.8,     24   15.2,  513.3,  678.2, -429.7,
            -138.6,
```

```
335934      25   15.2,  425.2,  692.0, -411.3, -152.2,     26   15.2,  324.2,  684.7, -380.4,
            -161.1,
335935      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -322.4,
            -163.5,
335936      29   15.2,  430.6,  690.6, -297.3, -157.7,     30   15.2,  518.1,  675.9, -263.2,
            -147.2,
335937      31   15.2,  590.0,  640.6, -221.0, -132.1,     32   15.2,  643.9,  585.9, -172.2,
            -113.1,
335938      33   15.2,  678.2,  513.3, -118.1,  -90.6,     34   15.2,  692.0,  425.2,  -60.5,
            -65.3,
335939      35   15.2,  684.7,  324.2,   -1.0,  -38.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
335940
335941
335942    SOURCE ID: TTP1123
335943     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335944       1   15.2,  684.3,  329.9,   -2.3,   23.1,      2   15.2,  690.6,  430.6,  -59.0,
             51.1,
335945       3   15.2,  675.9,  518.1, -113.8,   77.5,      4   15.2,  640.6,  590.0, -165.2,
             101.6,
335946       5   15.2,  585.9,  643.9, -211.6,  122.7,      6   15.2,  513.3,  678.2, -251.6,
             140.0,
335947       7   15.2,  425.2,  692.0, -283.9,  153.0,      8   15.2,  324.2,  684.7, -307.6,
             161.4,
335948       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -365.2,
             162.6,
335949      11   15.2,  430.6,  690.6, -396.4,  156.3,     12   15.2,  518.1,  675.9, -415.5,
             145.2,
335950      13   15.2,  590.0,  640.6, -421.9,  129.7,     14   15.2,  643.9,  585.9, -415.6,
             110.3,
335951      15   15.2,  678.2,  513.3, -396.7,   87.5,     16   15.2,  692.0,  425.2, -365.6,
             62.1,
335952      17   15.2,  684.7,  324.2, -323.5,   34.8,     18   15.2,  657.6,  223.0, -273.6,
             5.8,
335953      19   15.2,  684.3,  329.9, -327.6,  -23.1,     20   15.2,  690.6,  430.6, -371.6,
             -51.1,
335954      21   15.2,  675.9,  518.1, -404.3,  -77.5,     22   15.2,  640.6,  590.0, -424.7,
             -101.6,
335955      23   15.2,  585.9,  643.9, -432.2, -122.7,     24   15.2,  513.3,  678.2, -426.6,
             -140.0,
335956      25   15.2,  425.2,  692.0, -408.1, -153.0,     26   15.2,  324.2,  684.7, -377.1,
             -161.4,
335957      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -319.1,
             -162.6,
335958      29   15.2,  430.6,  690.6, -294.2, -156.3,     30   15.2,  518.1,  675.9, -260.4,
             -145.2,
335959      31   15.2,  590.0,  640.6, -218.7, -129.7,     32   15.2,  643.9,  585.9, -170.3,
             -110.3,
335960      33   15.2,  678.2,  513.3, -116.7,  -87.5,     34   15.2,  692.0,  425.2,  -59.6,
             -62.1,
335961      35   15.2,  684.7,  324.2,   -0.7,  -34.8,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
335962
335963
335964    SOURCE ID: TTP1124
335965     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
335966       1   15.2,  684.3,  329.9,   -2.7,   26.8,      2   15.2,  690.6,  430.6,  -60.0,
             54.7,
335967       3   15.2,  675.9,  518.1, -115.5,   80.9,      4   15.2,  640.6,  590.0, -167.4,
             104.7,
335968       5   15.2,  585.9,  643.9, -214.3,  125.3,      6   15.2,  513.3,  678.2, -254.7,
             142.1,
335969       7   15.2,  425.2,  692.0, -287.3,  154.6,      8   15.2,  324.2,  684.7, -311.2,
             162.4,
```

```
335970       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -369.0,
          162.3,
335971      11   15.2,  430.6,  690.6, -400.0,  155.3,     12   15.2,  518.1,  675.9, -418.9,
          143.6,
335972      13   15.2,  590.0,  640.6, -425.0,  127.6,     14   15.2,  643.9,  585.9, -418.2,
          107.6,
335973      15   15.2,  678.2,  513.3, -398.8,   84.4,     16   15.2,  692.0,  425.2, -367.2,
          58.7,
335974      17   15.2,  684.7,  324.2, -324.4,   31.1,     18   15.2,  657.6,  223.0, -273.9,
          2.1,
335975      19   15.2,  684.3,  329.9, -327.2,  -26.8,     20   15.2,  690.6,  430.6, -370.6,
          -54.7,
335976      21   15.2,  675.9,  518.1, -402.7,  -80.9,     22   15.2,  640.6,  590.0, -422.6,
          -104.7,
335977      23   15.2,  585.9,  643.9, -429.6, -125.3,     24   15.2,  513.3,  678.2, -423.5,
          -142.1,
335978      25   15.2,  425.2,  692.0, -404.6, -154.6,     26   15.2,  324.2,  684.7, -373.4,
          -162.4,
335979      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -315.4,
          -162.3,
335980      29   15.2,  430.6,  690.6, -290.6, -155.3,     30   15.2,  518.1,  675.9, -257.0,
          -143.6,
335981      31   15.2,  590.0,  640.6, -215.6, -127.6,     32   15.2,  643.9,  585.9, -167.6,
          -107.6,
335982      33   15.2,  678.2,  513.3, -114.6,  -84.4,     34   15.2,  692.0,  425.2,  -58.0,
          -58.7,
335983      35   15.2,  684.7,  324.2,    0.3,  -31.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
335984
335985   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
335986    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
335987
                                    PAGE  1268
335988    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
335989
335990                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
335991
335992
335993    SOURCE ID: TTP1125
335994     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
335995       1   15.2,  684.3,  329.9,   -3.0,   30.0,      2   15.2,  690.6,  430.6,  -60.9,
           57.8,
335996       3   15.2,  675.9,  518.1, -116.9,   83.8,      4   15.2,  640.6,  590.0, -169.4,
           107.3,
335997       5   15.2,  585.9,  643.9, -216.7,  127.5,      6   15.2,  513.3,  678.2, -257.4,
           143.9,
335998       7   15.2,  425.2,  692.0, -290.3,  155.9,      8   15.2,  324.2,  684.7, -314.4,
           163.1,
335999       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -372.2,
           161.9,
336000      11   15.2,  430.6,  690.6, -403.1,  154.4,     12   15.2,  518.1,  675.9, -421.8,
           142.2,
336001      13   15.2,  590.0,  640.6, -427.6,  125.6,     14   15.2,  643.9,  585.9, -420.5,
           105.3,
336002      15   15.2,  678.2,  513.3, -400.6,   81.7,     16   15.2,  692.0,  425.2, -368.5,
           55.7,
336003      17   15.2,  684.7,  324.2, -325.2,   27.9,     18   15.2,  657.6,  223.0, -274.1,
           -1.2,
336004      19   15.2,  684.3,  329.9, -326.9,  -30.0,     20   15.2,  690.6,  430.6, -369.7,
           -57.8,
336005      21   15.2,  675.9,  518.1, -401.2,  -83.8,     22   15.2,  640.6,  590.0, -420.6,
           -107.3,
```

```
336006      23   15.2,  585.9,  643.9, -427.2, -127.5,     24   15.2,  513.3,  678.2, -420.8,
            -143.9,
336007      25   15.2,  425.2,  692.0, -401.7, -155.9,     26   15.2,  324.2,  684.7, -370.3,
            -163.1,
336008      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -312.1,
            -161.9,
336009      29   15.2,  430.6,  690.6, -287.5, -154.4,     30   15.2,  518.1,  675.9, -254.1,
            -142.2,
336010      31   15.2,  590.0,  640.6, -213.0, -125.6,     32   15.2,  643.9,  585.9, -165.4,
            -105.3,
336011      33   15.2,  678.2,  513.3, -112.8,  -81.7,     34   15.2,  692.0,  425.2,  -56.7,
            -55.7,
336012      35   15.2,  684.7,  324.2,    1.0,  -27.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336013
336014
336015    SOURCE ID: TTP1126
336016     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336017       1   15.2,  684.3,  329.9,   -4.1,   34.2,      2   15.2,  690.6,  430.6,  -62.7,
             61.8,
336018       3   15.2,  675.9,  518.1, -119.3,   87.5,      4   15.2,  640.6,  590.0, -172.4,
             110.5,
336019       5   15.2,  585.9,  643.9, -220.2,  130.1,      6   15.2,  513.3,  678.2, -261.3,
             145.8,
336020       7   15.2,  425.2,  692.0, -294.5,  157.1,      8   15.2,  324.2,  684.7, -318.7,
             163.6,
336021       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -376.4,
             160.9,
336022      11   15.2,  430.6,  690.6, -407.1,  152.6,     12   15.2,  518.1,  675.9, -425.4,
            139.7,
336023      13   15.2,  590.0,  640.6, -430.8,  122.6,     14   15.2,  643.9,  585.9, -423.1,
            101.8,
336024      15   15.2,  678.2,  513.3, -402.5,   77.8,     16   15.2,  692.0,  425.2, -369.7,
            51.5,
336025      17   15.2,  684.7,  324.2, -325.7,   23.6,     18   15.2,  657.6,  223.0, -273.8,
            -5.5,
336026      19   15.2,  684.3,  329.9, -325.8,  -34.2,     20   15.2,  690.6,  430.6, -367.9,
            -61.8,
336027      21   15.2,  675.9,  518.1, -398.8,  -87.5,     22   15.2,  640.6,  590.0, -417.6,
            -110.5,
336028      23   15.2,  585.9,  643.9, -423.7, -130.1,     24   15.2,  513.3,  678.2, -416.9,
            -145.8,
336029      25   15.2,  425.2,  692.0, -397.5, -157.1,     26   15.2,  324.2,  684.7, -366.0,
            -163.6,
336030      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -307.9,
            -160.9,
336031      29   15.2,  430.6,  690.6, -283.5, -152.6,     30   15.2,  518.1,  675.9, -250.5,
            -139.7,
336032      31   15.2,  590.0,  640.6, -209.8, -122.6,     32   15.2,  643.9,  585.9, -162.8,
            -101.8,
336033      33   15.2,  678.2,  513.3, -110.9,  -77.8,     34   15.2,  692.0,  425.2,  -55.5,
            -51.5,
336034      35   15.2,  684.7,  324.2,    1.5,  -23.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336035
336036
336037    SOURCE ID: TTP1127
336038     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336039       1   15.2,  684.3,  329.9,   -4.6,   38.2,      2   15.2,  690.6,  430.6,  -63.9,
             65.5,
336040       3   15.2,  675.9,  518.1, -121.2,   91.0,      4   15.2,  640.6,  590.0, -174.8,
             113.6,
336041       5   15.2,  585.9,  643.9, -223.1,  132.8,      6   15.2,  513.3,  678.2, -264.7,
             147.9,
```

```
336042       7   15.2,  425.2,  692.0, -298.2,  158.6,      8   15.2,  324.2,  684.7, -322.6,
          164.4,
336043       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  329.9,  684.3, -380.3,
          160.3,
336044      11   15.2,  430.6,  690.6, -410.9,  151.4,     12   15.2,  518.1,  675.9, -428.9,
          137.9,
336045      13   15.2,  590.0,  640.6, -433.9,  120.2,     14   15.2,  643.9,  585.9, -425.7,
          98.8,
336046      15   15.2,  678.2,  513.3, -404.6,   74.5,     16   15.2,  692.0,  425.2, -371.2,
          47.8,
336047      17   15.2,  684.7,  324.2, -326.5,   19.8,     18   15.2,  657.6,  223.0, -274.0,
          -9.5,
336048      19   15.2,  684.3,  329.9, -325.3,  -38.2,     20   15.2,  690.6,  430.6, -366.7,
          -65.5,
336049      21   15.2,  675.9,  518.1, -396.9,  -91.0,     22   15.2,  640.6,  590.0, -415.2,
          -113.6,
336050      23   15.2,  585.9,  643.9, -420.8, -132.8,     24   15.2,  513.3,  678.2, -413.6,
          -147.9,
336051      25   15.2,  425.2,  692.0, -393.8, -158.6,     26   15.2,  324.2,  684.7, -362.1,
          -164.4,
336052      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  329.9,  684.3, -304.0,
          -160.3,
336053      29   15.2,  430.6,  690.6, -279.7, -151.4,     30   15.2,  518.1,  675.9, -247.0,
          -137.9,
336054      31   15.2,  590.0,  640.6, -206.7, -120.2,     32   15.2,  643.9,  585.9, -160.2,
          -98.8,
336055      33   15.2,  678.2,  513.3, -108.8,  -74.5,     34   15.2,  692.0,  425.2,  -54.0,
          -47.8,
336056      35   15.2,  684.7,  324.2,    2.3,  -19.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336057
336058
336059    SOURCE ID: TTP1128
336060     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336061       1   15.2,  684.3,  329.9,   19.2,  -95.7,      2   15.2,  690.6,  430.6,  -17.2,
          -62.1,
336062       3   15.2,  675.9,  518.1,  -53.1,  -26.7,      4   15.2,  640.6,  590.0,  -87.3,
          9.6,
336063       5   15.2,  585.9,  643.9, -118.9,   45.5,      6   15.2,  513.3,  678.2, -146.9,
          80.1,
336064       7   15.2,  425.2,  692.0, -170.4,  112.2,      8   15.2,  324.2,  684.7, -188.7,
          141.0,
336065       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336066      11   15.2,  430.6,  690.6, -283.2,  198.1,     12   15.2,  518.1,  675.9, -311.3,
          206.0,
336067      13   15.2,  590.0,  640.6, -329.9,  207.7,     14   15.2,  643.9,  585.9, -338.5,
          203.1,
336068      15   15.2,  678.2,  513.3, -336.8,  192.3,     16   15.2,  692.0,  425.2, -324.9,
          175.6,
336069      17   15.2,  684.7,  324.2, -303.1,  153.7,     18   15.2,  657.6,  223.0, -274.2,
          126.5,
336070      19   15.2,  684.3,  329.9, -349.1,   95.7,     20   15.2,  690.6,  430.6, -413.4,
          62.1,
336071      21   15.2,  675.9,  518.1, -465.1,   26.7,     22   15.2,  640.6,  590.0, -502.7,
          -9.6,
336072      23   15.2,  585.9,  643.9, -525.0,  -45.5,     24   15.2,  513.3,  678.2, -531.4,
          -80.1,
336073      25   15.2,  425.2,  692.0, -521.6, -112.2,     26   15.2,  324.2,  684.7, -496.0,
          -141.0,
336074      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
336075      29   15.2,  430.6,  690.6, -407.4, -198.1,     30   15.2,  518.1,  675.9, -364.6,
          -206.0,
336076      31   15.2,  590.0,  640.6, -310.7, -207.7,     32   15.2,  643.9,  585.9, -247.4,
```

336083 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
336084
336085 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
336086
336087
336088 SOURCE ID: TTP1129
336089 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
336090 1 15.2, 684.3, 329.9, 18.4, -92.2, 2 15.2, 690.6, 430.6, -18.5, -58.8,
336091 3 15.2, 675.9, 518.1, -54.9, -23.7, 4 15.2, 640.6, 590.0, -89.6, 12.2,
336092 5 15.2, 585.9, 643.9, -121.7, 47.7, 6 15.2, 513.3, 678.2, -150.0, 81.8,
336093 7 15.2, 425.2, 692.0, -173.7, 113.4, 8 15.2, 324.2, 684.7, -192.2, 141.5,
336094 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
336095 11 15.2, 430.6, 690.6, -286.5, 196.8, 12 15.2, 518.1, 675.9, -314.3, 204.2,
336096 13 15.2, 590.0, 640.6, -332.5, 205.3, 14 15.2, 643.9, 585.9, -340.7, 200.3,
336097 15 15.2, 678.2, 513.3, -338.5, 189.1, 16 15.2, 692.0, 425.2, -326.0, 172.3,
336098 17 15.2, 684.7, 324.2, -303.6, 150.1, 18 15.2, 657.6, 223.0, -274.1, 122.9,
336099 19 15.2, 684.3, 329.9, -348.3, 92.2, 20 15.2, 690.6, 430.6, -412.0, 58.8,
336100 21 15.2, 675.9, 518.1, -463.2, 23.7, 22 15.2, 640.6, 590.0, -500.3, -12.2,
336101 23 15.2, 585.9, 643.9, -522.2, -47.7, 24 15.2, 513.3, 678.2, -528.3, -81.8,
336102 25 15.2, 425.2, 692.0, -518.2, -113.4, 26 15.2, 324.2, 684.7, -492.5, -141.5,
336103 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
336104 29 15.2, 430.6, 690.6, -404.1, -196.8, 30 15.2, 518.1, 675.9, -361.6, -204.2,
336105 31 15.2, 590.0, 640.6, -308.1, -205.3, 32 15.2, 643.9, 585.9, -245.2, -200.3,
336106 33 15.2, 678.2, 513.3, -174.9, -189.1, 34 15.2, 692.0, 425.2, -99.2, -172.3,
336107 35 15.2, 684.7, 324.2, -20.6, -150.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,
336108
336109
336110 SOURCE ID: TTP1130
336111 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
336112 1 15.2, 684.3, 329.9, 17.9, -88.8, 2 15.2, 690.6, 430.6, -19.7, -55.6,
336113 3 15.2, 675.9, 518.1, -56.6, -20.7, 4 15.2, 640.6, 590.0, -91.9, 14.9,

```
336114       5   15.2,  585.9,  643.9, -124.3,   50.0,      6   15.2,  513.3,  678.2, -153.0,
             83.5,
336115       7   15.2,  425.2,  692.0, -177.0,  114.5,      8   15.2,  324.2,  684.7, -195.6,
             142.1,
336116       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
336117      11   15.2,  430.6,  690.6, -289.7,  195.6,     12   15.2,  518.1,  675.9, -317.3,
            202.4,
336118      13   15.2,  590.0,  640.6, -335.2,  203.1,     14   15.2,  643.9,  585.9, -342.9,
            197.6,
336119      15   15.2,  678.2,  513.3, -340.2,  186.2,     16   15.2,  692.0,  425.2, -327.2,
            169.0,
336120      17   15.2,  684.7,  324.2, -304.2,  146.7,     18   15.2,  657.6,  223.0, -274.1,
            119.5,
336121      19   15.2,  684.3,  329.9, -347.7,   88.8,     20   15.2,  690.6,  430.6, -410.9,
            55.6,
336122      21   15.2,  675.9,  518.1, -461.5,   20.7,     22   15.2,  640.6,  590.0, -498.1,
            -14.9,
336123      23   15.2,  585.9,  643.9, -519.6,  -50.0,     24   15.2,  513.3,  678.2, -525.3,
            -83.5,
336124      25   15.2,  425.2,  692.0, -515.0, -114.5,     26   15.2,  324.2,  684.7, -489.1,
            -142.1,
336125      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336126      29   15.2,  430.6,  690.6, -400.9, -195.6,     30   15.2,  518.1,  675.9, -358.6,
            -202.4,
336127      31   15.2,  590.0,  640.6, -305.4, -203.1,     32   15.2,  643.9,  585.9, -243.0,
            -197.6,
336128      33   15.2,  678.2,  513.3, -173.2, -186.2,     34   15.2,  692.0,  425.2,  -98.1,
            -169.0,
336129      35   15.2,  684.7,  324.2,  -20.0, -146.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336130
336131
336132    SOURCE ID: TTP1131
336133     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
336134       1   15.2,  684.3,  329.9,   17.4,  -85.2,      2   15.2,  690.6,  430.6,  -20.8,
             -52.1,
336135       3   15.2,  675.9,  518.1,  -58.3,  -17.4,      4   15.2,  640.6,  590.0,  -94.1,
             17.8,
336136       5   15.2,  585.9,  643.9, -127.0,   52.4,      6   15.2,  513.3,  678.2, -156.0,
             85.5,
336137       7   15.2,  425.2,  692.0, -180.3,  116.0,      8   15.2,  324.2,  684.7, -199.2,
             142.9,
336138       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
336139      11   15.2,  430.6,  690.6, -293.2,  194.5,     12   15.2,  518.1,  675.9, -320.5,
            200.8,
336140      13   15.2,  590.0,  640.6, -338.1,  200.9,     14   15.2,  643.9,  585.9, -345.4,
            195.0,
336141      15   15.2,  678.2,  513.3, -342.2,  183.1,     16   15.2,  692.0,  425.2, -328.6,
            165.7,
336142      17   15.2,  684.7,  324.2, -305.0,  143.2,     18   15.2,  657.6,  223.0, -274.3,
            115.8,
336143      19   15.2,  684.3,  329.9, -347.3,   85.2,     20   15.2,  690.6,  430.6, -409.8,
            52.1,
336144      21   15.2,  675.9,  518.1, -459.8,   17.4,     22   15.2,  640.6,  590.0, -495.9,
            -17.8,
336145      23   15.2,  585.9,  643.9, -516.9,  -52.4,     24   15.2,  513.3,  678.2, -522.2,
            -85.5,
336146      25   15.2,  425.2,  692.0, -511.6, -116.0,     26   15.2,  324.2,  684.7, -485.5,
            -142.9,
336147      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336148      29   15.2,  430.6,  690.6, -397.4, -194.5,     30   15.2,  518.1,  675.9, -355.3,
```

-200.8,
31 15.2, 590.0, 640.6, -302.5, -200.9, 32 15.2, 643.9, 585.9, -240.5, -195.0,
33 15.2, 678.2, 513.3, -171.2, -183.1, 34 15.2, 692.0, 425.2, -96.6, -165.7,
35 15.2, 684.7, 324.2, -19.2, -143.2, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1132
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, 16.6, -81.0, 2 15.2, 690.6, 430.6, -22.3, -48.1,
3 15.2, 675.9, 518.1, -60.5, -13.8, 4 15.2, 640.6, 590.0, -96.9, 21.0,
5 15.2, 585.9, 643.9, -130.3, 55.1, 6 15.2, 513.3, 678.2, -159.7, 87.5,
7 15.2, 425.2, 692.0, -184.4, 117.3, 8 15.2, 324.2, 684.7, -203.4, 143.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 430.6, 690.6, -297.2, 193.0, 12 15.2, 518.1, 675.9, -324.2, 198.6,
13 15.2, 590.0, 640.6, -341.3, 198.1, 14 15.2, 643.9, 585.9, -348.0, 191.7,
15 15.2, 678.2, 513.3, -344.2, 179.4, 16 15.2, 692.0, 425.2, -330.0, 161.6,
17 15.2, 684.7, 324.2, -305.7, 139.0, 18 15.2, 657.6, 223.0, -274.2, 111.6,
19 15.2, 684.3, 329.9, -346.5, 81.0, 20 15.2, 690.6, 430.6, -408.3, 48.1,
21 15.2, 675.9, 518.1, -457.6, 13.8, 22 15.2, 640.6, 590.0, -493.1, -21.0,
23 15.2, 585.9, 643.9, -513.6, -55.1, 24 15.2, 513.3, 678.2, -518.5, -87.5,
25 15.2, 425.2, 692.0, -507.6, -117.3, 26 15.2, 324.2, 684.7, -481.3, -143.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 430.6, 690.6, -393.4, -193.0, 30 15.2, 518.1, 675.9, -351.7, -198.6,
31 15.2, 590.0, 640.6, -299.3, -198.1, 32 15.2, 643.9, 585.9, -237.8, -191.7,
33 15.2, 678.2, 513.3, -169.1, -179.4, 34 15.2, 692.0, 425.2, -95.3, -161.6,
35 15.2, 684.7, 324.2, -18.5, -139.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1270

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1133
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, 15.7, -77.8, 2 15.2, 690.6, 430.6, -23.7, -45.1,

```
 3   15.2,  675.9,  518.1,  -62.4,  -11.0,      4   15.2,  640.6,  590.0,  -99.2,
 23.4,
 5   15.2,  585.9,  643.9, -133.0,   57.0,      6   15.2,  513.3,  678.2, -162.8,
 89.0,
 7   15.2,  425.2,  692.0, -187.6,  118.2,      8   15.2,  324.2,  684.7, -206.7,
 143.9,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
 0.0,
11   15.2,  430.6,  690.6, -300.2,  191.6,     12   15.2,  518.1,  675.9, -326.9,
196.6,
13   15.2,  590.0,  640.6, -343.7,  195.8,     14   15.2,  643.9,  585.9, -350.0,
188.9,
15   15.2,  678.2,  513.3, -345.7,  176.3,     16   15.2,  692.0,  425.2, -330.8,
158.4,
17   15.2,  684.7,  324.2, -305.9,  135.6,     18   15.2,  657.6,  223.0, -273.9,
108.2,
19   15.2,  684.3,  329.9, -345.6,   77.8,     20   15.2,  690.6,  430.6, -406.8,
45.1,
21   15.2,  675.9,  518.1, -455.7,   11.0,     22   15.2,  640.6,  590.0, -490.7,
-23.4,
23   15.2,  585.9,  643.9, -510.9,  -57.0,     24   15.2,  513.3,  678.2, -515.4,
-89.0,
25   15.2,  425.2,  692.0, -504.4, -118.2,     26   15.2,  324.2,  684.7, -478.0,
-143.9,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
29   15.2,  430.6,  690.6, -390.4, -191.6,     30   15.2,  518.1,  675.9, -349.0,
-196.6,
31   15.2,  590.0,  640.6, -296.9, -195.8,     32   15.2,  643.9,  585.9, -235.9,
-188.9,
33   15.2,  678.2,  513.3, -167.7, -176.3,     34   15.2,  692.0,  425.2,  -94.4,
-158.4,
35   15.2,  684.7,  324.2,  -18.2, -135.6,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP1134
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,   15.3,  -74.0,      2   15.2,  690.6,  430.6,  -24.7,
 -41.4,
  3   15.2,  675.9,  518.1,  -64.0,   -7.6,      4   15.2,  640.6,  590.0, -101.4,
  26.4,
  5   15.2,  585.9,  643.9, -135.7,   59.7,      6   15.2,  513.3,  678.2, -165.9,
  91.1,
  7   15.2,  425.2,  692.0, -191.0,  119.8,      8   15.2,  324.2,  684.7, -210.4,
  144.8,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
 11   15.2,  430.6,  690.6, -303.9,  190.6,     12   15.2,  518.1,  675.9, -330.3,
 195.0,
 13   15.2,  590.0,  640.6, -346.7,  193.6,     14   15.2,  643.9,  585.9, -352.6,
 186.2,
 15   15.2,  678.2,  513.3, -347.8,  173.2,     16   15.2,  692.0,  425.2, -332.4,
 155.0,
 17   15.2,  684.7,  324.2, -306.9,  132.0,     18   15.2,  657.6,  223.0, -274.2,
 104.5,
 19   15.2,  684.3,  329.9, -345.2,   74.0,     20   15.2,  690.6,  430.6, -405.8,
 41.4,
 21   15.2,  675.9,  518.1, -454.1,    7.6,     22   15.2,  640.6,  590.0, -488.6,
 -26.4,
 23   15.2,  585.9,  643.9, -508.2,  -59.7,     24   15.2,  513.3,  678.2, -512.3,
 -91.1,
 25   15.2,  425.2,  692.0, -500.9, -119.8,     26   15.2,  324.2,  684.7, -474.3,
 -144.8,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
336221      29   15.2,  430.6,  690.6, -386.8, -190.6,     30   15.2,  518.1,  675.9, -345.6,
          -195.0,
336222      31   15.2,  590.0,  640.6, -293.9, -193.6,     32   15.2,  643.9,  585.9, -233.3,
          -186.2,
336223      33   15.2,  678.2,  513.3, -165.6, -173.2,     34   15.2,  692.0,  425.2,  -92.8,
          -155.0,
336224      35   15.2,  684.7,  324.2,  -17.3, -132.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336225
336226
336227    SOURCE ID: TTP1135
336228     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336229       1   15.2,  684.3,  329.9,   15.0,  -70.8,      2   15.2,  690.6,  430.6,  -25.7,
          -38.3,
336230       3   15.2,  675.9,  518.1,  -65.5,   -4.7,      4   15.2,  640.6,  590.0, -103.4,
          29.0,
336231       5   15.2,  585.9,  643.9, -138.1,   61.9,      6   15.2,  513.3,  678.2, -168.6,
          92.9,
336232       7   15.2,  425.2,  692.0, -194.0,  121.1,      8   15.2,  324.2,  684.7, -213.5,
          145.6,
336233       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336234      11   15.2,  430.6,  690.6, -307.0,  189.6,     12   15.2,  518.1,  675.9, -333.2,
          193.6,
336235      13   15.2,  590.0,  640.6, -349.3,  191.6,     14   15.2,  643.9,  585.9, -354.9,
          183.9,
336236      15   15.2,  678.2,  513.3, -349.6,  170.5,     16   15.2,  692.0,  425.2, -333.7,
          152.0,
336237      17   15.2,  684.7,  324.2, -307.7,  128.8,     18   15.2,  657.6,  223.0, -274.4,
          101.2,
336238      19   15.2,  684.3,  329.9, -344.9,   70.8,     20   15.2,  690.6,  430.6, -404.9,
          38.3,
336239      21   15.2,  675.9,  518.1, -452.6,    4.7,     22   15.2,  640.6,  590.0, -486.6,
          -29.0,
336240      23   15.2,  585.9,  643.9, -505.8,  -61.9,     24   15.2,  513.3,  678.2, -509.6,
          -92.9,
336241      25   15.2,  425.2,  692.0, -498.0, -121.1,     26   15.2,  324.2,  684.7, -471.2,
          -145.6,
336242      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
336243      29   15.2,  430.6,  690.6, -383.6, -189.6,     30   15.2,  518.1,  675.9, -342.7,
          -193.6,
336244      31   15.2,  590.0,  640.6, -291.3, -191.6,     32   15.2,  643.9,  585.9, -231.0,
          -183.9,
336245      33   15.2,  678.2,  513.3, -163.8, -170.5,     34   15.2,  692.0,  425.2,  -91.5,
          -152.0,
336246      35   15.2,  684.7,  324.2,  -16.5, -128.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336247
336248
336249    SOURCE ID: TTP1136
336250     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336251       1   15.2,  684.3,  329.9,   13.9,  -66.5,      2   15.2,  690.6,  430.6,  -27.4,
          -34.3,
336252       3   15.2,  675.9,  518.1,  -67.9,   -1.1,      4   15.2,  640.6,  590.0, -106.4,
          32.2,
336253       5   15.2,  585.9,  643.9, -141.6,   64.5,      6   15.2,  513.3,  678.2, -172.5,
          94.8,
336254       7   15.2,  425.2,  692.0, -198.2,  122.3,      8   15.2,  324.2,  684.7, -217.8,
          146.0,
336255       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336256      11   15.2,  430.6,  690.6, -310.9,  187.9,     12   15.2,  518.1,  675.9, -336.8,
```

191.1,
13 15.2, 590.0, 640.6, -352.5, 188.6, 14 15.2, 643.9, 585.9, -357.4, 180.3,
15 15.2, 678.2, 513.3, -351.5, 166.6, 16 15.2, 692.0, 425.2, -334.9, 147.8,
17 15.2, 684.7, 324.2, -308.1, 124.5, 18 15.2, 657.6, 223.0, -274.1, 96.9,
19 15.2, 684.3, 329.9, -343.8, 66.5, 20 15.2, 690.6, 430.6, -403.1, 34.3,
21 15.2, 675.9, 518.1, -450.2, 1.1, 22 15.2, 640.6, 590.0, -483.6, -32.2,
23 15.2, 585.9, 643.9, -502.3, -64.5, 24 15.2, 513.3, 678.2, -505.7, -94.8,
25 15.2, 425.2, 692.0, -493.8, -122.3, 26 15.2, 324.2, 684.7, -466.8, -146.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 430.6, 690.6, -379.7, -187.9, 30 15.2, 518.1, 675.9, -339.0, -191.1,
31 15.2, 590.0, 640.6, -288.1, -188.6, 32 15.2, 643.9, 585.9, -228.5, -180.3,
33 15.2, 678.2, 513.3, -161.9, -166.6, 34 15.2, 692.0, 425.2, -90.3, -147.8,
35 15.2, 684.7, 324.2, -16.1, -124.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1271

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1137

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 684.3, 329.9, 13.3, -63.6, 2 15.2, 690.6, 430.6, -28.6, -31.6,
3 15.2, 675.9, 518.1, -69.6, 1.4, 4 15.2, 640.6, 590.0, -108.4, 34.4,
5 15.2, 585.9, 643.9, -144.0, 66.3, 6 15.2, 513.3, 678.2, -175.2, 96.2,
7 15.2, 425.2, 692.0, -201.1, 123.2, 8 15.2, 324.2, 684.7, -220.8, 146.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 430.6, 690.6, -313.7, 186.7, 12 15.2, 518.1, 675.9, -339.4, 189.5,
13 15.2, 590.0, 640.6, -354.7, 186.6, 14 15.2, 643.9, 585.9, -359.2, 177.9,
15 15.2, 678.2, 513.3, -352.9, 163.9, 16 15.2, 692.0, 425.2, -335.8, 144.9,
17 15.2, 684.7, 324.2, -308.5, 121.5, 18 15.2, 657.6, 223.0, -273.9, 93.9,
19 15.2, 684.3, 329.9, -343.2, 63.6, 20 15.2, 690.6, 430.6, -402.0, 31.6,
21 15.2, 675.9, 518.1, -448.6, -1.4, 22 15.2, 640.6, 590.0, -481.6, -34.4,
23 15.2, 585.9, 643.9, -499.9, -66.3, 24 15.2, 513.3, 678.2, -503.0, -96.2,
25 15.2, 425.2, 692.0, -490.9, -123.2, 26 15.2, 324.2, 684.7, -463.9,

-146.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 430.6, 690.6, -376.9, -186.7, 30 15.2, 518.1, 675.9, -336.5,
-189.5,
31 15.2, 590.0, 640.6, -285.9, -186.6, 32 15.2, 643.9, 585.9, -226.6,
-177.9,
33 15.2, 678.2, 513.3, -160.5, -163.9, 34 15.2, 692.0, 425.2, -89.4,
-144.9,
35 15.2, 684.7, 324.2, -15.7, -121.5, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1138

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, 12.6, -60.1, 2 15.2, 690.6, 430.6, -29.9,
-28.3,
3 15.2, 675.9, 518.1, -71.4, 4.5, 4 15.2, 640.6, 590.0, -110.8,
37.0,
5 15.2, 585.9, 643.9, -146.8, 68.5, 6 15.2, 513.3, 678.2, -178.3,
97.9,
7 15.2, 425.2, 692.0, -204.4, 124.3, 8 15.2, 324.2, 684.7, -224.4,
146.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 430.6, 690.6, -317.0, 185.4, 12 15.2, 518.1, 675.9, -342.4,
187.7,
13 15.2, 590.0, 640.6, -357.4, 184.2, 14 15.2, 643.9, 585.9, -361.5,
175.2,
15 15.2, 678.2, 513.3, -354.6, 160.8, 16 15.2, 692.0, 425.2, -336.9,
141.5,
17 15.2, 684.7, 324.2, -309.0, 118.0, 18 15.2, 657.6, 223.0, -273.8,
90.3,
19 15.2, 684.3, 329.9, -342.4, 60.1, 20 15.2, 690.6, 430.6, -400.7,
28.3,
21 15.2, 675.9, 518.1, -446.7, -4.5, 22 15.2, 640.6, 590.0, -479.2,
-37.0,
23 15.2, 585.9, 643.9, -497.1, -68.5, 24 15.2, 513.3, 678.2, -499.9,
-97.9,
25 15.2, 425.2, 692.0, -487.5, -124.3, 26 15.2, 324.2, 684.7, -460.3,
-146.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 430.6, 690.6, -373.6, -185.4, 30 15.2, 518.1, 675.9, -333.5,
-187.7,
31 15.2, 590.0, 640.6, -283.2, -184.2, 32 15.2, 643.9, 585.9, -224.4,
-175.2,
33 15.2, 678.2, 513.3, -158.8, -160.8, 34 15.2, 692.0, 425.2, -88.3,
-141.5,
35 15.2, 684.7, 324.2, -15.2, -118.0, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1139

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 684.3, 329.9, 12.0, -56.7, 2 15.2, 690.6, 430.6, -31.1,
-25.0,
3 15.2, 675.9, 518.1, -73.1, 7.5, 4 15.2, 640.6, 590.0, -113.0,
39.7,
5 15.2, 585.9, 643.9, -149.4, 70.7, 6 15.2, 513.3, 678.2, -181.3,
99.6,
7 15.2, 425.2, 692.0, -207.7, 125.5, 8 15.2, 324.2, 684.7, -227.8,
147.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,

```
          0.0,
336329      11   15.2,  430.6,  690.6, -320.3,  184.2,     12   15.2,  518.1,  675.9, -345.4,
            185.9,
336330      13   15.2,  590.0,  640.6, -360.0,  182.0,     14   15.2,  643.9,  585.9, -363.7,
            172.5,
336331      15   15.2,  678.2,  513.3, -356.3,  157.8,     16   15.2,  692.0,  425.2, -338.1,
            138.3,
336332      17   15.2,  684.7,  324.2, -309.6,  114.6,     18   15.2,  657.6,  223.0, -273.8,
            86.9,
336333      19   15.2,  684.3,  329.9, -341.9,   56.7,     20   15.2,  690.6,  430.6, -399.5,
            25.0,
336334      21   15.2,  675.9,  518.1, -445.0,   -7.5,     22   15.2,  640.6,  590.0, -477.0,
            -39.7,
336335      23   15.2,  585.9,  643.9, -494.5,  -70.7,     24   15.2,  513.3,  678.2, -496.9,
            -99.6,
336336      25   15.2,  425.2,  692.0, -484.3, -125.5,     26   15.2,  324.2,  684.7, -456.9,
            -147.5,
336337      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336338      29   15.2,  430.6,  690.6, -370.3, -184.2,     30   15.2,  518.1,  675.9, -330.5,
            -185.9,
336339      31   15.2,  590.0,  640.6, -280.6, -182.0,     32   15.2,  643.9,  585.9, -222.2,
            -172.5,
336340      33   15.2,  678.2,  513.3, -157.1, -157.8,     34   15.2,  692.0,  425.2,  -87.1,
            -138.3,
336341      35   15.2,  684.7,  324.2,  -14.6, -114.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336342
336343
336344    SOURCE ID: TTP1140
336345     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336346       1   15.2,  684.3,  329.9,   11.5,  -53.1,      2   15.2,  690.6,  430.6,  -32.1,
            -21.5,
336347       3   15.2,  675.9,  518.1,  -74.8,   10.7,      4   15.2,  640.6,  590.0, -115.2,
            42.6,
336348       5   15.2,  585.9,  643.9, -152.1,   73.2,      6   15.2,  513.3,  678.2, -184.4,
            101.6,
336349       7   15.2,  425.2,  692.0, -211.0,  126.9,      8   15.2,  324.2,  684.7, -231.3,
            148.4,
336350       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
336351      11   15.2,  430.6,  690.6, -323.8,  183.2,     12   15.2,  518.1,  675.9, -348.7,
            184.3,
336352      13   15.2,  590.0,  640.6, -362.9,  179.8,     14   15.2,  643.9,  585.9, -366.2,
            169.9,
336353      15   15.2,  678.2,  513.3, -358.3,  154.8,     16   15.2,  692.0,  425.2, -339.5,
            134.9,
336354      17   15.2,  684.7,  324.2, -310.4,  111.0,     18   15.2,  657.6,  223.0, -274.0,
            83.2,
336355      19   15.2,  684.3,  329.9, -341.4,   53.1,     20   15.2,  690.6,  430.6, -398.4,
            21.5,
336356      21   15.2,  675.9,  518.1, -443.3,  -10.7,     22   15.2,  640.6,  590.0, -474.8,
            -42.6,
336357      23   15.2,  585.9,  643.9, -491.8,  -73.2,     24   15.2,  513.3,  678.2, -493.9,
            -101.6,
336358      25   15.2,  425.2,  692.0, -480.9, -126.9,     26   15.2,  324.2,  684.7, -453.4,
            -148.4,
336359      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336360      29   15.2,  430.6,  690.6, -366.8, -183.2,     30   15.2,  518.1,  675.9, -327.2,
            -184.3,
336361      31   15.2,  590.0,  640.6, -277.7, -179.8,     32   15.2,  643.9,  585.9, -219.7,
            -169.9,
336362      33   15.2,  678.2,  513.3, -155.1, -154.8,     34   15.2,  692.0,  425.2,  -85.7,
            -134.9,
```

```
336363      35   15.2,  684.7,  324.2,  -13.7, -111.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336364
336365   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
336366    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
336367
                                    PAGE  1272
336368    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
336369
336370                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
336371
336372
336373    SOURCE ID: TTP1141
336374     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336375       1   15.2,  684.3,  329.9,   10.7,  -48.9,      2   15.2,  690.6,  430.6,  -33.7,
            -17.6,
336376       3   15.2,  675.9,  518.1,  -77.0,   14.3,      4   15.2,  640.6,  590.0, -118.0,
            45.8,
336377       5   15.2,  585.9,  643.9, -155.4,   75.9,      6   15.2,  513.3,  678.2, -188.1,
            103.6,
336378       7   15.2,  425.2,  692.0, -215.1,  128.3,      8   15.2,  324.2,  684.7, -235.5,
            149.0,
336379       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
336380      11   15.2,  430.6,  690.6, -327.7,  181.6,     12   15.2,  518.1,  675.9, -352.3,
            182.1,
336381      13   15.2,  590.0,  640.6, -366.1,  177.0,     14   15.2,  643.9,  585.9, -368.8,
            166.5,
336382      15   15.2,  678.2,  513.3, -360.3,  151.0,     16   15.2,  692.0,  425.2, -340.9,
            130.9,
336383      17   15.2,  684.7,  324.2, -311.1,  106.8,     18   15.2,  657.6,  223.0, -273.9,
            79.0,
336384      19   15.2,  684.3,  329.9, -340.6,   48.9,     20   15.2,  690.6,  430.6, -396.9,
            17.6,
336385      21   15.2,  675.9,  518.1, -441.1,  -14.3,     22   15.2,  640.6,  590.0, -472.0,
            -45.8,
336386      23   15.2,  585.9,  643.9, -488.5,  -75.9,     24   15.2,  513.3,  678.2, -490.1,
            -103.6,
336387      25   15.2,  425.2,  692.0, -476.9, -128.3,     26   15.2,  324.2,  684.7, -449.2,
            -149.0,
336388      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336389      29   15.2,  430.6,  690.6, -362.9, -181.6,     30   15.2,  518.1,  675.9, -323.6,
            -182.1,
336390      31   15.2,  590.0,  640.6, -274.5, -177.0,     32   15.2,  643.9,  585.9, -217.1,
            -166.5,
336391      33   15.2,  678.2,  513.3, -153.0, -151.0,     34   15.2,  692.0,  425.2,  -84.3,
            -130.9,
336392      35   15.2,  684.7,  324.2,  -13.1, -106.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336393
336394
336395    SOURCE ID: TTP1142
336396     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336397       1   15.2,  684.3,  329.9,    9.8,  -45.7,      2   15.2,  690.6,  430.6,  -35.1,
            -14.5,
336398       3   15.2,  675.9,  518.1,  -78.9,   17.1,      4   15.2,  640.6,  590.0, -120.4,
            48.2,
336399       5   15.2,  585.9,  643.9, -158.2,   77.8,      6   15.2,  513.3,  678.2, -191.1,
            105.1,
336400       7   15.2,  425.2,  692.0, -218.3,  129.1,      8   15.2,  324.2,  684.7, -238.9,
```

```
          149.3,
336401     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
336402    11   15.2,  430.6,  690.6, -330.8,  180.2,     12   15.2,  518.1,  675.9, -355.0,
          180.1,
336403    13   15.2,  590.0,  640.6, -368.5,  174.6,     14   15.2,  643.9,  585.9, -370.8,
          163.8,
336404    15   15.2,  678.2,  513.3, -361.8,  148.0,     16   15.2,  692.0,  425.2, -341.8,
          127.7,
336405    17   15.2,  684.7,  324.2, -311.4,  103.5,     18   15.2,  657.6,  223.0, -273.6,
           75.6,
336406    19   15.2,  684.3,  329.9, -339.7,   45.7,     20   15.2,  690.6,  430.6, -395.5,
           14.5,
336407    21   15.2,  675.9,  518.1, -439.2,  -17.1,     22   15.2,  640.6,  590.0, -469.6,
          -48.2,
336408    23   15.2,  585.9,  643.9, -485.7,  -77.8,     24   15.2,  513.3,  678.2, -487.1,
          -105.1,
336409    25   15.2,  425.2,  692.0, -473.7, -129.1,     26   15.2,  324.2,  684.7, -445.8,
          -149.3,
336410    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
336411    29   15.2,  430.6,  690.6, -359.8, -180.2,     30   15.2,  518.1,  675.9, -320.8,
          -180.1,
336412    31   15.2,  590.0,  640.6, -272.1, -174.6,     32   15.2,  643.9,  585.9, -215.1,
          -163.8,
336413    33   15.2,  678.2,  513.3, -151.6, -148.0,     34   15.2,  692.0,  425.2,  -83.5,
          -127.7,
336414    35   15.2,  684.7,  324.2,  -12.8, -103.5,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
336415
336416
336417   SOURCE ID: TTP1143
336418    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336419      1   15.2,  684.3,  329.9,    9.5,  -41.9,      2   15.2,  690.6,  430.6,  -36.1,
          -10.9,
336420      3   15.2,  675.9,  518.1,  -80.5,   20.5,      4   15.2,  640.6,  590.0, -122.6,
           51.2,
336421      5   15.2,  585.9,  643.9, -160.8,   80.5,      6   15.2,  513.3,  678.2, -194.2,
          107.2,
336422      7   15.2,  425.2,  692.0, -221.7,  130.7,      8   15.2,  324.2,  684.7, -242.5,
          150.2,
336423      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
336424     11   15.2,  430.6,  690.6, -334.4,  179.2,     12   15.2,  518.1,  675.9, -358.4,
          178.5,
336425     13   15.2,  590.0,  640.6, -371.6,  172.4,     14   15.2,  643.9,  585.9, -373.4,
          161.1,
336426     15   15.2,  678.2,  513.3, -363.9,  144.9,     16   15.2,  692.0,  425.2, -343.3,
          124.2,
336427     17   15.2,  684.7,  324.2, -312.3,   99.8,     18   15.2,  657.6,  223.0, -273.9,
           71.9,
336428     19   15.2,  684.3,  329.9, -339.4,   41.9,     20   15.2,  690.6,  430.6, -394.5,
           10.9,
336429     21   15.2,  675.9,  518.1, -437.6,  -20.5,     22   15.2,  640.6,  590.0, -467.4,
          -51.2,
336430     23   15.2,  585.9,  643.9, -483.0,  -80.5,     24   15.2,  513.3,  678.2, -484.0,
          -107.2,
336431     25   15.2,  425.2,  692.0, -470.2, -130.7,     26   15.2,  324.2,  684.7, -442.2,
          -150.2,
336432     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
336433     29   15.2,  430.6,  690.6, -356.2, -179.2,     30   15.2,  518.1,  675.9, -317.4,
          -178.5,
336434     31   15.2,  590.0,  640.6, -269.1, -172.4,     32   15.2,  643.9,  585.9, -212.5,
          -161.1,
```

```
336435      33   15.2,  678.2,  513.3, -149.5, -144.9,     34   15.2,  692.0,  425.2,  -81.9,
            -124.2,
336436      35   15.2,  684.7,  324.2,  -11.9,  -99.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336437
336438
336439    SOURCE ID: TTP1144
336440     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336441      1   15.2,  684.3,  329.9,    9.1,  -38.7,      2   15.2,  690.6,  430.6,  -37.0,
            -7.8,
336442      3   15.2,  675.9,  518.1,  -82.0,   23.4,      4   15.2,  640.6,  590.0, -124.5,
            53.9,
336443      5   15.2,  585.9,  643.9, -163.2,   82.7,      6   15.2,  513.3,  678.2, -197.0,
            109.0,
336444      7   15.2,  425.2,  692.0, -224.7,  132.0,      8   15.2,  324.2,  684.7, -245.7,
            151.0,
336445      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
336446     11   15.2,  430.6,  690.6, -337.5,  178.3,     12   15.2,  518.1,  675.9, -361.3,
            177.1,
336447     13   15.2,  590.0,  640.6, -374.2,  170.5,     14   15.2,  643.9,  585.9, -375.6,
            158.7,
336448     15   15.2,  678.2,  513.3, -365.7,  142.2,     16   15.2,  692.0,  425.2, -344.6,
            121.3,
336449     17   15.2,  684.7,  324.2, -313.1,   96.7,     18   15.2,  657.6,  223.0, -274.1,
            68.6,
336450     19   15.2,  684.3,  329.9, -339.0,   38.7,     20   15.2,  690.6,  430.6, -393.5,
            7.8,
336451     21   15.2,  675.9,  518.1, -436.1,  -23.4,     22   15.2,  640.6,  590.0, -465.5,
            -53.9,
336452     23   15.2,  585.9,  643.9, -480.7,  -82.7,     24   15.2,  513.3,  678.2, -481.3,
            -109.0,
336453     25   15.2,  425.2,  692.0, -467.2, -132.0,     26   15.2,  324.2,  684.7, -439.0,
            -151.0,
336454     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336455     29   15.2,  430.6,  690.6, -353.1, -178.3,     30   15.2,  518.1,  675.9, -314.5,
            -177.1,
336456     31   15.2,  590.0,  640.6, -266.4, -170.5,     32   15.2,  643.9,  585.9, -210.2,
            -158.7,
336457     33   15.2,  678.2,  513.3, -147.7, -142.2,     34   15.2,  692.0,  425.2,  -80.6,
            -121.3,
336458     35   15.2,  684.7,  324.2,  -11.1,  -96.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336459
336460    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
336461     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
336462
                                    PAGE  1273
336463     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
336464
336465                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
336466
336467
336468     SOURCE ID: TTP1145
336469     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336470      1   15.2,  684.3,  329.9,    8.0,  -34.5,      2   15.2,  690.6,  430.6,  -38.8,
            -3.8,
336471      3   15.2,  675.9,  518.1,  -84.4,   27.0,      4   15.2,  640.6,  590.0, -127.5,
            57.0,
336472      5   15.2,  585.9,  643.9, -166.7,   85.2,      6   15.2,  513.3,  678.2, -200.9,
```

110.9,
7 15.2, 425.2, 692.0, -228.9, 133.2, 8 15.2, 324.2, 684.7, -250.0, 151.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 430.6, 690.6, -341.5, 176.5, 12 15.2, 518.1, 675.9, -364.9, 174.6,
13 15.2, 590.0, 640.6, -377.3, 167.5, 14 15.2, 643.9, 585.9, -378.2, 155.2,
15 15.2, 678.2, 513.3, -367.6, 138.2, 16 15.2, 692.0, 425.2, -345.8, 117.1,
17 15.2, 684.7, 324.2, -313.5, 92.4, 18 15.2, 657.6, 223.0, -273.8, 64.3,
19 15.2, 684.3, 329.9, -337.9, 34.5, 20 15.2, 690.6, 430.6, -391.8, 3.8,
21 15.2, 675.9, 518.1, -433.7, -27.0, 22 15.2, 640.6, 590.0, -462.5, -57.0,
23 15.2, 585.9, 643.9, -477.2, -85.2, 24 15.2, 513.3, 678.2, -477.4, -110.9,
25 15.2, 425.2, 692.0, -463.1, -133.2, 26 15.2, 324.2, 684.7, -434.7, -151.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 430.6, 690.6, -349.1, -176.5, 30 15.2, 518.1, 675.9, -310.9, -174.6,
31 15.2, 590.0, 640.6, -263.3, -167.5, 32 15.2, 643.9, 585.9, -207.7, -155.2,
33 15.2, 678.2, 513.3, -145.8, -138.2, 34 15.2, 692.0, 425.2, -79.4, -117.1,
35 15.2, 684.7, 324.2, -10.6, -92.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1146

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 684.3, 329.9, 7.5, -30.6, 2 15.2, 690.6, 430.6, -40.0, -0.0,
3 15.2, 675.9, 518.1, -86.3, 30.5, 4 15.2, 640.6, 590.0, -130.0, 60.1,
5 15.2, 585.9, 643.9, -169.7, 87.9, 6 15.2, 513.3, 678.2, -204.2, 113.0,
7 15.2, 425.2, 692.0, -232.6, 134.7, 8 15.2, 324.2, 684.7, -253.9, 152.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 329.9, 684.3, -311.6, 172.4,
11 15.2, 430.6, 690.6, -345.3, 175.3, 12 15.2, 518.1, 675.9, -368.4, 172.8,
13 15.2, 590.0, 640.6, -380.4, 165.0, 14 15.2, 643.9, 585.9, -380.8, 152.3,
15 15.2, 678.2, 513.3, -369.7, 134.9, 16 15.2, 692.0, 425.2, -347.3, 113.4,
17 15.2, 684.7, 324.2, -314.4, 88.5, 18 15.2, 657.6, 223.0, -274.0, 60.3,
19 15.2, 684.3, 329.9, -337.4, 30.6, 20 15.2, 690.6, 430.6, -390.6, 0.0,
21 15.2, 675.9, 518.1, -431.9, -30.5, 22 15.2, 640.6, 590.0, -460.0, -60.1,
23 15.2, 585.9, 643.9, -474.2, -87.9, 24 15.2, 513.3, 678.2, -474.0, -113.0,
25 15.2, 425.2, 692.0, -459.4, -134.7, 26 15.2, 324.2, 684.7, -430.8, -152.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 329.9, 684.3, -372.7, -172.4,
29 15.2, 430.6, 690.6, -345.3, -175.3, 30 15.2, 518.1, 675.9, -307.4, -172.8,

```
336507      31   15.2,  590.0,  640.6, -260.2, -165.0,     32   15.2,  643.9,  585.9, -205.1,
          -152.3,
336508      33   15.2,  678.2,  513.3, -143.7, -134.9,     34   15.2,  692.0,  425.2,  -77.9,
          -113.4,
336509      35   15.2,  684.7,  324.2,   -9.8,  -88.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336510
336511
336512    SOURCE ID: TTP1147
336513     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336514      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,    7.2,
          -127.3,
336515      3   15.2,  675.9,  518.1,  -17.7,  -86.6,      4   15.2,  640.6,  590.0,  -42.1,
          -43.3,
336516      5   15.2,  585.9,  643.9,  -65.1,    1.3,      6   15.2,  513.3,  678.2,  -86.3,
          45.9,
336517      7   15.2,  425.2,  692.0, -104.8,   89.1,      8   15.2,  324.2,  684.7, -120.1,
          129.6,
336518      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336519     11   15.2,  430.6,  690.6, -218.0,  222.5,     12   15.2,  518.1,  675.9, -251.3,
          241.4,
336520     13   15.2,  590.0,  640.6, -277.0,  252.9,     14   15.2,  643.9,  585.9, -294.3,
          256.8,
336521     15   15.2,  678.2,  513.3, -302.6,  252.9,     16   15.2,  692.0,  425.2, -301.7,
          241.2,
336522     17   15.2,  684.7,  324.2, -291.7,  222.3,     18   15.2,  657.6,  223.0, -274.8,
          196.1,
336523     19   15.2,  684.3,  329.9, -361.8,  164.1,     20   15.2,  690.6,  430.6, -437.8,
          127.3,
336524     21   15.2,  675.9,  518.1, -500.4,   86.6,     22   15.2,  640.6,  590.0, -547.9,
          43.3,
336525     23   15.2,  585.9,  643.9, -578.7,   -1.3,     24   15.2,  513.3,  678.2, -592.0,
          -45.9,
336526     25   15.2,  425.2,  692.0, -587.2,  -89.1,     26   15.2,  324.2,  684.7, -564.6,
          -129.6,
336527     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
336528     29   15.2,  430.6,  690.6, -472.6, -222.5,     30   15.2,  518.1,  675.9, -424.5,
          -241.4,
336529     31   15.2,  590.0,  640.6, -363.6, -252.9,     32   15.2,  643.9,  585.9, -291.6,
          -256.8,
336530     33   15.2,  678.2,  513.3, -210.8, -252.9,     34   15.2,  692.0,  425.2, -123.5,
          -241.2,
336531     35   15.2,  684.7,  324.2,  -32.5, -222.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336532
336533
336534    SOURCE ID: TTP1148
336535     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336536      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,    5.9,
          -124.0,
336537      3   15.2,  675.9,  518.1,  -19.6,  -83.6,      4   15.2,  640.6,  590.0,  -44.4,
          -40.6,
336538      5   15.2,  585.9,  643.9,  -67.9,    3.5,      6   15.2,  513.3,  678.2,  -89.4,
          47.6,
336539      7   15.2,  425.2,  692.0, -108.1,   90.2,      8   15.2,  324.2,  684.7, -123.6,
          130.1,
336540      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336541     11   15.2,  430.6,  690.6, -221.3,  221.2,     12   15.2,  518.1,  675.9, -254.4,
          239.5,
336542     13   15.2,  590.0,  640.6, -279.7,  250.6,     14   15.2,  643.9,  585.9, -296.5,
          254.0,
```

```
336543      15   15.2,  678.2,  513.3, -304.3,  249.7,     16   15.2,  692.0,  425.2, -302.8,
            237.9,
336544      17   15.2,  684.7,  324.2, -292.2,  218.8,     18   15.2,  657.6,  223.0, -274.7,
            192.5,
336545      19   15.2,  684.3,  329.9, -361.1,  160.6,     20   15.2,  690.6,  430.6, -436.5,
            124.0,
336546      21   15.2,  675.9,  518.1, -498.6,   83.6,     22   15.2,  640.6,  590.0, -545.5,
            40.6,
336547      23   15.2,  585.9,  643.9, -575.9,   -3.5,     24   15.2,  513.3,  678.2, -588.8,
            -47.6,
336548      25   15.2,  425.2,  692.0, -583.8,  -90.2,     26   15.2,  324.2,  684.7, -561.1,
            -130.1,
336549      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336550      29   15.2,  430.6,  690.6, -469.2, -221.2,     30   15.2,  518.1,  675.9, -421.5,
            -239.5,
336551      31   15.2,  590.0,  640.6, -360.9, -250.6,     32   15.2,  643.9,  585.9, -289.4,
            -254.0,
336552      33   15.2,  678.2,  513.3, -209.1, -249.7,     34   15.2,  692.0,  425.2, -122.4,
            -237.9,
336553      35   15.2,  684.7,  324.2,  -32.0, -218.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336554
336555   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
336556    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
336557
                                    PAGE  1274
336558    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
336559
336560                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
336561
336562
336563    SOURCE ID: TTP1149
336564     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336565       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,    4.7,
             -120.7,
336566       3   15.2,  675.9,  518.1,  -21.3,  -80.6,      4   15.2,  640.6,  590.0,  -46.6,
             -38.0,
336567       5   15.2,  585.9,  643.9,  -70.6,    5.8,      6   15.2,  513.3,  678.2,  -92.4,
             49.3,
336568       7   15.2,  425.2,  692.0, -111.4,   91.4,      8   15.2,  324.2,  684.7, -127.0,
             130.7,
336569       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
336570      11   15.2,  430.6,  690.6, -224.6,  220.0,     12   15.2,  518.1,  675.9, -257.4,
            237.8,
336571      13   15.2,  590.0,  640.6, -282.3,  248.4,     14   15.2,  643.9,  585.9, -298.7,
            251.4,
336572      15   15.2,  678.2,  513.3, -306.0,  246.7,     16   15.2,  692.0,  425.2, -304.0,
            234.6,
336573      17   15.2,  684.7,  324.2, -292.8,  215.4,     18   15.2,  657.6,  223.0, -274.7,
            189.1,
336574      19   15.2,  684.3,  329.9, -360.5,  157.2,     20   15.2,  690.6,  430.6, -435.3,
            120.7,
336575      21   15.2,  675.9,  518.1, -496.9,   80.6,     22   15.2,  640.6,  590.0, -543.3,
            38.0,
336576      23   15.2,  585.9,  643.9, -573.3,   -5.8,     24   15.2,  513.3,  678.2, -585.8,
            -49.3,
336577      25   15.2,  425.2,  692.0, -580.6,  -91.4,     26   15.2,  324.2,  684.7, -557.7,
            -130.7,
336578      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
336579      29   15.2,  430.6,  690.6, -466.0, -220.0,     30   15.2,  518.1,  675.9, -418.5,
            -237.8,
336580      31   15.2,  590.0,  640.6, -358.3, -248.4,     32   15.2,  643.9,  585.9, -287.2,
            -251.4,
336581      33   15.2,  678.2,  513.3, -207.4, -246.7,     34   15.2,  692.0,  425.2, -121.2,
            -234.6,
336582      35   15.2,  684.7,  324.2,  -31.4, -215.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336583
336584
336585    SOURCE ID: TTP1150
336586     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336587       1   15.2,  684.3,  329.9,   30.2, -153.6,      2   15.2,  690.6,  430.6,    3.7,
            -117.2,
336588       3   15.2,  675.9,  518.1,  -22.9,  -77.3,      4   15.2,  640.6,  590.0,  -48.8,
            -35.1,
336589       5   15.2,  585.9,  643.9,  -73.2,    8.2,      6   15.2,  513.3,  678.2,  -95.4,
            51.3,
336590       7   15.2,  425.2,  692.0, -114.7,   92.8,      8   15.2,  324.2,  684.7, -130.5,
            131.5,
336591       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
336592      11   15.2,  430.6,  690.6, -228.1,  218.9,     12   15.2,  518.1,  675.9, -260.6,
            236.1,
336593      13   15.2,  590.0,  640.6, -285.2,  246.2,     14   15.2,  643.9,  585.9, -301.2,
            248.7,
336594      15   15.2,  678.2,  513.3, -308.0,  243.7,     16   15.2,  692.0,  425.2, -305.4,
            231.3,
336595      17   15.2,  684.7,  324.2, -293.6,  211.8,     18   15.2,  657.6,  223.0, -274.9,
            185.4,
336596      19   15.2,  684.3,  329.9, -360.1,  153.6,     20   15.2,  690.6,  430.6, -434.2,
            117.2,
336597      21   15.2,  675.9,  518.1, -495.2,   77.3,     22   15.2,  640.6,  590.0, -541.1,
            35.1,
336598      23   15.2,  585.9,  643.9, -570.6,   -8.2,     24   15.2,  513.3,  678.2, -582.8,
            -51.3,
336599      25   15.2,  425.2,  692.0, -577.2,  -92.8,     26   15.2,  324.2,  684.7, -554.1,
            -131.5,
336600      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336601      29   15.2,  430.6,  690.6, -462.5, -218.9,     30   15.2,  518.1,  675.9, -415.2,
            -236.1,
336602      31   15.2,  590.0,  640.6, -355.4, -246.2,     32   15.2,  643.9,  585.9, -284.7,
            -248.7,
336603      33   15.2,  678.2,  513.3, -205.4, -243.7,     34   15.2,  692.0,  425.2, -119.8,
            -231.3,
336604      35   15.2,  684.7,  324.2,  -30.6, -211.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336605
336606
336607    SOURCE ID: TTP1151
336608     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336609       1   15.2,  684.3,  329.9,   29.3, -149.4,      2   15.2,  690.6,  430.6,    2.1,
            -113.3,
336610       3   15.2,  675.9,  518.1,  -25.1,  -73.7,      4   15.2,  640.6,  590.0,  -51.6,
            -31.9,
336611       5   15.2,  585.9,  643.9,  -76.6,   10.9,      6   15.2,  513.3,  678.2,  -99.2,
            53.3,
336612       7   15.2,  425.2,  692.0, -118.8,   94.2,      8   15.2,  324.2,  684.7, -134.7,
            132.1,
336613       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
336614      11   15.2,  430.6,  690.6, -232.0,  217.4,     12   15.2,  518.1,  675.9, -264.2,
            233.9,
```

```
336615      13   15.2,  590.0,  640.6, -288.4,  243.4,     14   15.2,  643.9,  585.9, -303.8,
            245.4,
336616      15   15.2,  678.2,  513.3, -310.0,  240.0,     16   15.2,  692.0,  425.2, -306.8,
            227.2,
336617      17   15.2,  684.7,  324.2, -294.2,  207.6,     18   15.2,  657.6,  223.0, -274.8,
            181.2,
336618      19   15.2,  684.3,  329.9, -359.2,  149.4,     20   15.2,  690.6,  430.6, -432.7,
            113.3,
336619      21   15.2,  675.9,  518.1, -493.0,   73.7,     22   15.2,  640.6,  590.0, -538.3,
            31.9,
336620      23   15.2,  585.9,  643.9, -567.3,  -10.9,     24   15.2,  513.3,  678.2, -579.1,
            -53.3,
336621      25   15.2,  425.2,  692.0, -573.2,  -94.2,     26   15.2,  324.2,  684.7, -550.0,
            -132.1,
336622      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336623      29   15.2,  430.6,  690.6, -458.6, -217.4,     30   15.2,  518.1,  675.9, -411.6,
            -233.9,
336624      31   15.2,  590.0,  640.6, -352.2, -243.4,     32   15.2,  643.9,  585.9, -282.0,
            -245.4,
336625      33   15.2,  678.2,  513.3, -203.3, -240.0,     34   15.2,  692.0,  425.2, -118.4,
            -227.2,
336626      35   15.2,  684.7,  324.2,  -29.9, -207.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336627
336628
336629    SOURCE ID: TTP1152
336630     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
336631       1   15.2,  684.3,  329.9,   28.4, -146.2,      2   15.2,  690.6,  430.6,    0.7,
             -110.2,
336632       3   15.2,  675.9,  518.1,  -27.1,  -70.9,      4   15.2,  640.6,  590.0,  -54.0,
             -29.5,
336633       5   15.2,  585.9,  643.9,  -79.3,   12.8,      6   15.2,  513.3,  678.2, -102.2,
             54.8,
336634       7   15.2,  425.2,  692.0, -122.0,   95.0,      8   15.2,  324.2,  684.7, -138.1,
             132.4,
336635       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
336636      11   15.2,  430.6,  690.6, -235.1,  216.0,     12   15.2,  518.1,  675.9, -267.0,
            232.0,
336637      13   15.2,  590.0,  640.6, -290.8,  241.0,     14   15.2,  643.9,  585.9, -305.8,
            242.6,
336638      15   15.2,  678.2,  513.3, -311.4,  236.9,     16   15.2,  692.0,  425.2, -307.7,
            224.0,
336639      17   15.2,  684.7,  324.2, -294.5,  204.3,     18   15.2,  657.6,  223.0, -274.5,
            177.8,
336640      19   15.2,  684.3,  329.9, -358.3,  146.2,     20   15.2,  690.6,  430.6, -431.2,
            110.2,
336641      21   15.2,  675.9,  518.1, -491.1,   70.9,     22   15.2,  640.6,  590.0, -536.0,
            29.5,
336642      23   15.2,  585.9,  643.9, -564.6,  -12.8,     24   15.2,  513.3,  678.2, -576.0,
            -54.8,
336643      25   15.2,  425.2,  692.0, -570.0,  -95.0,     26   15.2,  324.2,  684.7, -546.6,
            -132.4,
336644      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336645      29   15.2,  430.6,  690.6, -455.5, -216.0,     30   15.2,  518.1,  675.9, -408.9,
            -232.0,
336646      31   15.2,  590.0,  640.6, -349.8, -241.0,     32   15.2,  643.9,  585.9, -280.1,
            -242.6,
336647      33   15.2,  678.2,  513.3, -201.9, -236.9,     34   15.2,  692.0,  425.2, -117.6,
            -224.0,
336648      35   15.2,  684.7,  324.2,  -29.7, -204.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336649
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1153

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	28.1,	-142.4,	2	15.2,	690.6,	430.6,	-0.3,	-106.6,
3	15.2,	675.9,	518.1,	-28.7,	-67.5,	4	15.2,	640.6,	590.0,	-56.2,	-26.4,
5	15.2,	585.9,	643.9,	-82.0,	15.5,	6	15.2,	513.3,	678.2,	-105.3,	56.9,
7	15.2,	425.2,	692.0,	-125.4,	96.6,	8	15.2,	324.2,	684.7,	-141.7,	133.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	430.6,	690.6,	-238.7,	215.0,	12	15.2,	518.1,	675.9,	-270.4,	230.4,
13	15.2,	590.0,	640.6,	-293.9,	238.8,	14	15.2,	643.9,	585.9,	-308.4,	240.0,
15	15.2,	678.2,	513.3,	-313.6,	233.8,	16	15.2,	692.0,	425.2,	-309.2,	220.6,
17	15.2,	684.7,	324.2,	-295.5,	200.6,	18	15.2,	657.6,	223.0,	-274.8,	174.1,
19	15.2,	684.3,	329.9,	-358.0,	142.4,	20	15.2,	690.6,	430.6,	-430.2,	106.6,
21	15.2,	675.9,	518.1,	-489.4,	67.5,	22	15.2,	640.6,	590.0,	-533.8,	26.4,
23	15.2,	585.9,	643.9,	-561.9,	-15.5,	24	15.2,	513.3,	678.2,	-572.9,	-56.9,
25	15.2,	425.2,	692.0,	-566.6,	-96.6,	26	15.2,	324.2,	684.7,	-543.0,	-133.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	430.6,	690.6,	-451.9,	-215.0,	30	15.2,	518.1,	675.9,	-405.5,	-230.4,
31	15.2,	590.0,	640.6,	-346.8,	-238.8,	32	15.2,	643.9,	585.9,	-277.5,	-240.0,
33	15.2,	678.2,	513.3,	-199.8,	-233.8,	34	15.2,	692.0,	425.2,	-116.0,	-220.6,
35	15.2,	684.7,	324.2,	-28.7,	-200.6,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1154

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	27.7,	-139.2,	2	15.2,	690.6,	430.6,	-1.2,	-103.5,
3	15.2,	675.9,	518.1,	-30.1,	-64.6,	4	15.2,	640.6,	590.0,	-58.1,	-23.8,
5	15.2,	585.9,	643.9,	-84.4,	17.7,	6	15.2,	513.3,	678.2,	-108.0,	58.7,
7	15.2,	425.2,	692.0,	-128.4,	97.9,	8	15.2,	324.2,	684.7,	-144.9,	134.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

```
336687      11   15.2,  430.6,  690.6, -241.8,  214.1,     12   15.2,  518.1,  675.9, -273.3,
            228.9,
336688      13   15.2,  590.0,  640.6, -296.5,  236.9,     14   15.2,  643.9,  585.9, -310.6,
            237.6,
336689      15   15.2,  678.2,  513.3, -315.4,  231.1,     16   15.2,  692.0,  425.2, -310.5,
            217.6,
336690      17   15.2,  684.7,  324.2, -296.2,  197.5,     18   15.2,  657.6,  223.0, -275.0,
            170.8,
336691      19   15.2,  684.3,  329.9, -357.6,  139.2,     20   15.2,  690.6,  430.6, -429.3,
            103.5,
336692      21   15.2,  675.9,  518.1, -488.0,   64.6,     22   15.2,  640.6,  590.0, -531.8,
            23.8,
336693      23   15.2,  585.9,  643.9, -559.5,  -17.7,     24   15.2,  513.3,  678.2, -570.2,
            -58.7,
336694      25   15.2,  425.2,  692.0, -563.6,  -97.9,     26   15.2,  324.2,  684.7, -539.8,
            -134.1,
336695      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336696      29   15.2,  430.6,  690.6, -448.8, -214.1,     30   15.2,  518.1,  675.9, -402.6,
            -228.9,
336697      31   15.2,  590.0,  640.6, -344.1, -236.9,     32   15.2,  643.9,  585.9, -275.2,
            -237.6,
336698      33   15.2,  678.2,  513.3, -198.0, -231.1,     34   15.2,  692.0,  425.2, -114.7,
            -217.6,
336699      35   15.2,  684.7,  324.2,  -27.9, -197.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
336700
336701
336702    SOURCE ID: TTP1155
336703     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
336704       1   15.2,  684.3,  329.9,   26.7, -135.0,      2   15.2,  690.6,  430.6,   -3.0,
            -99.5,
336705       3   15.2,  675.9,  518.1,  -32.6,  -61.0,      4   15.2,  640.6,  590.0,  -61.1,
            -20.7,
336706       5   15.2,  585.9,  643.9,  -87.9,   20.3,      6   15.2,  513.3,  678.2, -111.9,
            60.6,
336707       7   15.2,  425.2,  692.0, -132.6,   99.1,      8   15.2,  324.2,  684.7, -149.2,
            134.6,
336708       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
336709      11   15.2,  430.6,  690.6, -245.8,  212.3,     12   15.2,  518.1,  675.9, -276.9,
            226.5,
336710      13   15.2,  590.0,  640.6, -299.6,  233.8,     14   15.2,  643.9,  585.9, -313.2,
            234.1,
336711      15   15.2,  678.2,  513.3, -317.3,  227.2,     16   15.2,  692.0,  425.2, -311.7,
            213.4,
336712      17   15.2,  684.7,  324.2, -296.7,  193.1,     18   15.2,  657.6,  223.0, -274.7,
            166.5,
336713      19   15.2,  684.3,  329.9, -356.6,  135.0,     20   15.2,  690.6,  430.6, -427.6,
            99.5,
336714      21   15.2,  675.9,  518.1, -485.6,   61.0,     22   15.2,  640.6,  590.0, -528.8,
            20.7,
336715      23   15.2,  585.9,  643.9, -556.0,  -20.3,     24   15.2,  513.3,  678.2, -566.3,
            -60.6,
336716      25   15.2,  425.2,  692.0, -559.4,  -99.1,     26   15.2,  324.2,  684.7, -535.5,
            -134.6,
336717      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
336718      29   15.2,  430.6,  690.6, -444.8, -212.3,     30   15.2,  518.1,  675.9, -399.0,
            -226.5,
336719      31   15.2,  590.0,  640.6, -341.0, -233.8,     32   15.2,  643.9,  585.9, -272.7,
            -234.1,
336720      33   15.2,  678.2,  513.3, -196.1, -227.2,     34   15.2,  692.0,  425.2, -113.5,
            -213.4,
336721      35   15.2,  684.7,  324.2,  -27.5, -193.1,     36    0.0,    0.0,    0.0,    0.0,
```

```
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
 0.0,
11   15.2,  430.6,  690.6, -251.9,  209.8,     12   15.2,  518.1,  675.9, -282.5,
223.0,
13   15.2,  590.0,  640.6, -304.5,  229.4,     14   15.2,  643.9,  585.9, -317.2,
228.9,
15   15.2,  678.2,  513.3, -320.4,  221.4,     16   15.2,  692.0,  425.2, -313.8,
207.2,
17   15.2,  684.7,  324.2, -297.6,  186.6,     18   15.2,  657.6,  223.0, -274.5,
159.9,
19   15.2,  684.3,  329.9, -355.2,  128.5,     20   15.2,  690.6,  430.6, -425.1,
93.4,
21   15.2,  675.9,  518.1, -482.1,   55.4,     22   15.2,  640.6,  590.0, -524.4,
15.8,
23   15.2,  585.9,  643.9, -550.8,  -24.3,     24   15.2,  513.3,  678.2, -560.5,
-63.7,
25   15.2,  425.2,  692.0, -553.1, -101.1,     26   15.2,  324.2,  684.7, -529.0,
-135.5,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
29   15.2,  430.6,  690.6, -438.7, -209.8,     30   15.2,  518.1,  675.9, -393.4,
-223.0,
31   15.2,  590.0,  640.6, -336.1, -229.4,     32   15.2,  643.9,  585.9, -268.6,
-228.9,
33   15.2,  678.2,  513.3, -193.0, -221.4,     34   15.2,  692.0,  425.2, -111.5,
-207.2,
35   15.2,  684.7,  324.2,  -26.6, -186.6,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP1158
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  684.3,  329.9,   24.7, -125.1,      2   15.2,  690.6,  430.6,   -6.6,
 -90.2,
  3   15.2,  675.9,  518.1,  -37.8,  -52.5,      4   15.2,  640.6,  590.0,  -67.8,
 -13.2,
  5   15.2,  585.9,  643.9,  -95.7,   26.5,      6   15.2,  513.3,  678.2, -120.7,
 65.4,
  7   15.2,  425.2,  692.0, -142.1,  102.3,      8   15.2,  324.2,  684.7, -159.1,
 136.1,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
 0.0,
 11   15.2,  430.6,  690.6, -255.1,  208.6,     12   15.2,  518.1,  675.9, -285.5,
221.3,
 13   15.2,  590.0,  640.6, -307.1,  227.2,     14   15.2,  643.9,  585.9, -319.5,
226.2,
 15   15.2,  678.2,  513.3, -322.1,  218.4,     16   15.2,  692.0,  425.2, -314.9,
203.9,
 17   15.2,  684.7,  324.2, -298.2,  183.2,     18   15.2,  657.6,  223.0, -274.5,
156.5,
 19   15.2,  684.3,  329.9, -354.6,  125.1,     20   15.2,  690.6,  430.6, -423.9,
90.2,
 21   15.2,  675.9,  518.1, -480.4,   52.5,     22   15.2,  640.6,  590.0, -522.2,
13.2,
 23   15.2,  585.9,  643.9, -548.2,  -26.5,     24   15.2,  513.3,  678.2, -557.5,
-65.4,
 25   15.2,  425.2,  692.0, -549.9, -102.3,     26   15.2,  324.2,  684.7, -525.6,
-136.1,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
 29   15.2,  430.6,  690.6, -435.5, -208.6,     30   15.2,  518.1,  675.9, -390.4,
-221.3,
 31   15.2,  590.0,  640.6, -333.5, -227.2,     32   15.2,  643.9,  585.9, -266.4,
-226.2,
 33   15.2,  678.2,  513.3, -191.3, -218.4,     34   15.2,  692.0,  425.2, -110.3,
```

```
          -203.9,
336794      35   15.2,  684.7,  324.2,  -26.0, -183.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336795
336796
336797    SOURCE ID: TTP1159
336798     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336799       1   15.2,  684.3,  329.9,   24.2, -121.5,      2   15.2,  690.6,  430.6,   -7.7,
          -86.7,
336800       3   15.2,  675.9,  518.1,  -39.4,  -49.2,      4   15.2,  640.6,  590.0,  -70.0,
          -10.2,
336801       5   15.2,  585.9,  643.9,  -98.4,   29.0,      6   15.2,  513.3,  678.2, -123.8,
          67.4,
336802       7   15.2,  425.2,  692.0, -145.4,  103.7,      8   15.2,  324.2,  684.7, -162.7,
          136.9,
336803       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336804      11   15.2,  430.6,  690.6, -258.6,  207.6,     12   15.2,  518.1,  675.9, -288.7,
          219.6,
336805      13   15.2,  590.0,  640.6, -310.1,  225.0,     14   15.2,  643.9,  585.9, -322.0,
          223.6,
336806      15   15.2,  678.2,  513.3, -324.1,  215.3,     16   15.2,  692.0,  425.2, -316.4,
          200.5,
336807      17   15.2,  684.7,  324.2, -299.0,  179.7,     18   15.2,  657.6,  223.0, -274.7,
          152.8,
336808      19   15.2,  684.3,  329.9, -354.2,  121.5,     20   15.2,  690.6,  430.6, -422.9,
          86.7,
336809      21   15.2,  675.9,  518.1, -478.7,   49.2,     22   15.2,  640.6,  590.0, -520.0,
          10.2,
336810      23   15.2,  585.9,  643.9, -545.5,  -29.0,     24   15.2,  513.3,  678.2, -554.4,
          -67.4,
336811      25   15.2,  425.2,  692.0, -546.5, -103.7,     26   15.2,  324.2,  684.7, -522.0,
          -136.9,
336812      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
336813      29   15.2,  430.6,  690.6, -432.0, -207.6,     30   15.2,  518.1,  675.9, -387.1,
          -219.6,
336814      31   15.2,  590.0,  640.6, -330.6, -225.0,     32   15.2,  643.9,  585.9, -263.9,
          -223.6,
336815      33   15.2,  678.2,  513.3, -189.3, -215.3,     34   15.2,  692.0,  425.2, -108.9,
          -200.5,
336816      35   15.2,  684.7,  324.2,  -25.2, -179.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336817
336818
336819    SOURCE ID: TTP1160
336820     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336821       1   15.2,  684.3,  329.9,   23.4, -117.3,      2   15.2,  690.6,  430.6,   -9.2,
          -82.7,
336822       3   15.2,  675.9,  518.1,  -41.6,  -45.6,      4   15.2,  640.6,  590.0,  -72.8,
          -7.1,
336823       5   15.2,  585.9,  643.9, -101.7,   31.7,      6   15.2,  513.3,  678.2, -127.5,
          69.5,
336824       7   15.2,  425.2,  692.0, -149.5,  105.1,      8   15.2,  324.2,  684.7, -166.9,
          137.6,
336825       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336826      11   15.2,  430.6,  690.6, -262.6,  206.0,     12   15.2,  518.1,  675.9, -292.4,
          217.4,
336827      13   15.2,  590.0,  640.6, -313.2,  222.2,     14   15.2,  643.9,  585.9, -324.6,
          220.3,
336828      15   15.2,  678.2,  513.3, -326.1,  211.6,     16   15.2,  692.0,  425.2, -317.7,
          196.5,
336829      17   15.2,  684.7,  324.2, -299.7,  175.5,     18   15.2,  657.6,  223.0, -274.6,
```

148.6,
336830 19 15.2, 684.3, 329.9, -353.3, 117.3, 20 15.2, 690.6, 430.6, -421.3, 82.7,
336831 21 15.2, 675.9, 518.1, -476.5, 45.6, 22 15.2, 640.6, 590.0, -517.2, 7.1,
336832 23 15.2, 585.9, 643.9, -542.2, -31.7, 24 15.2, 513.3, 678.2, -550.7, -69.5,
336833 25 15.2, 425.2, 692.0, -542.5, -105.1, 26 15.2, 324.2, 684.7, -517.8, -137.6,
336834 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
336835 29 15.2, 430.6, 690.6, -428.0, -206.0, 30 15.2, 518.1, 675.9, -383.5, -217.4,
336836 31 15.2, 590.0, 640.6, -327.4, -222.2, 32 15.2, 643.9, 585.9, -261.3, -220.3,
336837 33 15.2, 678.2, 513.3, -187.2, -211.6, 34 15.2, 692.0, 425.2, -107.5, -196.5,
336838 35 15.2, 684.7, 324.2, -24.5, -175.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,
336839
336840 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
336841 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
336842
PAGE 1277
336843 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
336844
336845 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
336846
336847
336848 SOURCE ID: TTP1161
336849 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
336850 1 15.2, 684.3, 329.9, 22.6, -114.1, 2 15.2, 690.6, 430.6, -10.7, -79.7,
336851 3 15.2, 675.9, 518.1, -43.6, -42.8, 4 15.2, 640.6, 590.0, -75.1, -4.7,
336852 5 15.2, 585.9, 643.9, -104.4, 33.6, 6 15.2, 513.3, 678.2, -130.6, 70.9,
336853 7 15.2, 425.2, 692.0, -152.7, 106.0, 8 15.2, 324.2, 684.7, -170.2, 137.9,
336854 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
336855 11 15.2, 430.6, 690.6, -265.6, 204.6, 12 15.2, 518.1, 675.9, -295.1, 215.5,
336856 13 15.2, 590.0, 640.6, -315.6, 219.8, 14 15.2, 643.9, 585.9, -326.5, 217.5,
336857 15 15.2, 678.2, 513.3, -327.5, 208.6, 16 15.2, 692.0, 425.2, -318.6, 193.3,
336858 17 15.2, 684.7, 324.2, -300.0, 172.1, 18 15.2, 657.6, 223.0, -274.3, 145.2,
336859 19 15.2, 684.3, 329.9, -352.4, 114.1, 20 15.2, 690.6, 430.6, -419.9, 79.7,
336860 21 15.2, 675.9, 518.1, -474.6, 42.8, 22 15.2, 640.6, 590.0, -514.8, 4.7,
336861 23 15.2, 585.9, 643.9, -539.4, -33.6, 24 15.2, 513.3, 678.2, -547.7, -70.9,
336862 25 15.2, 425.2, 692.0, -539.3, -106.0, 26 15.2, 324.2, 684.7, -514.5, -137.9,
336863 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
336864 29 15.2, 430.6, 690.6, -425.0, -204.6, 30 15.2, 518.1, 675.9, -380.8, -215.5,
336865 31 15.2, 590.0, 640.6, -325.0, -219.8, 32 15.2, 643.9, 585.9, -259.3,

-217.5,
336866 33 15.2, 678.2, 513.3, -185.8, -208.6, 34 15.2, 692.0, 425.2, -106.6, -193.3,
336867 35 15.2, 684.7, 324.2, -24.2, -172.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,
336868
336869
336870 SOURCE ID: TTP1162
336871 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
336872 1 15.2, 684.3, 329.9, 22.2, -110.3, 2 15.2, 690.6, 430.6, -11.7, -76.0,
336873 3 15.2, 675.9, 518.1, -45.2, -39.4, 4 15.2, 640.6, 590.0, -77.3, -1.6,
336874 5 15.2, 585.9, 643.9, -107.1, 36.2, 6 15.2, 513.3, 678.2, -133.7, 73.0,
336875 7 15.2, 425.2, 692.0, -156.1, 107.5, 8 15.2, 324.2, 684.7, -173.9, 138.8,
336876 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
336877 11 15.2, 430.6, 690.6, -269.2, 203.6, 12 15.2, 518.1, 675.9, -298.5, 213.9,
336878 13 15.2, 590.0, 640.6, -318.7, 217.7, 14 15.2, 643.9, 585.9, -329.2, 214.8,
336879 15 15.2, 678.2, 513.3, -329.7, 205.5, 16 15.2, 692.0, 425.2, -320.2, 189.9,
336880 17 15.2, 684.7, 324.2, -300.9, 168.5, 18 15.2, 657.6, 223.0, -274.6, 141.5,
336881 19 15.2, 684.3, 329.9, -352.1, 110.3, 20 15.2, 690.6, 430.6, -418.9, 76.0,
336882 21 15.2, 675.9, 518.1, -473.0, 39.4, 22 15.2, 640.6, 590.0, -512.6, 1.6,
336883 23 15.2, 585.9, 643.9, -536.8, -36.2, 24 15.2, 513.3, 678.2, -544.6, -73.0,
336884 25 15.2, 425.2, 692.0, -535.8, -107.5, 26 15.2, 324.2, 684.7, -510.8, -138.8,
336885 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
336886 29 15.2, 430.6, 690.6, -421.3, -203.6, 30 15.2, 518.1, 675.9, -377.4, -213.9,
336887 31 15.2, 590.0, 640.6, -321.9, -217.7, 32 15.2, 643.9, 585.9, -256.7, -214.8,
336888 33 15.2, 678.2, 513.3, -183.7, -205.5, 34 15.2, 692.0, 425.2, -105.1, -189.9,
336889 35 15.2, 684.7, 324.2, -23.3, -168.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,
336890
336891
336892 SOURCE ID: TTP1163
336893 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
336894 1 15.2, 684.3, 329.9, 21.8, -107.1, 2 15.2, 690.6, 430.6, -12.6, -72.9,
336895 3 15.2, 675.9, 518.1, -46.6, -36.5, 4 15.2, 640.6, 590.0, -79.3, 1.0,
336896 5 15.2, 585.9, 643.9, -109.5, 38.5, 6 15.2, 513.3, 678.2, -136.4, 74.8,
336897 7 15.2, 425.2, 692.0, -159.1, 108.8, 8 15.2, 324.2, 684.7, -177.0, 139.6,
336898 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
336899 11 15.2, 430.6, 690.6, -272.4, 202.7, 12 15.2, 518.1, 675.9, -301.4, 212.4,
336900 13 15.2, 590.0, 640.6, -321.3, 215.7, 14 15.2, 643.9, 585.9, -331.4, 212.5,
336901 15 15.2, 678.2, 513.3, -331.5, 202.7, 16 15.2, 692.0, 425.2, -321.4,

```
          186.9,
336902      17   15.2,  684.7,  324.2, -301.7,  165.3,     18   15.2,  657.6,  223.0, -274.8,
          138.2,
336903      19   15.2,  684.3,  329.9, -351.7,  107.1,     20   15.2,  690.6,  430.6, -417.9,
          72.9,
336904      21   15.2,  675.9,  518.1, -471.5,   36.5,     22   15.2,  640.6,  590.0, -510.7,
          -1.0,
336905      23   15.2,  585.9,  643.9, -534.4,  -38.5,     24   15.2,  513.3,  678.2, -541.8,
          -74.8,
336906      25   15.2,  425.2,  692.0, -532.8, -108.8,     26   15.2,  324.2,  684.7, -507.7,
          -139.6,
336907      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
336908      29   15.2,  430.6,  690.6, -418.2, -202.7,     30   15.2,  518.1,  675.9, -374.4,
          -212.4,
336909      31   15.2,  590.0,  640.6, -319.3, -215.7,     32   15.2,  643.9,  585.9, -254.5,
          -212.5,
336910      33   15.2,  678.2,  513.3, -181.9, -202.7,     34   15.2,  692.0,  425.2, -103.8,
          -186.9,
336911      35   15.2,  684.7,  324.2,  -22.5, -165.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336912
336913
336914    SOURCE ID: TTP1164
336915     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336916       1   15.2,  684.3,  329.9,   20.8, -102.9,      2   15.2,  690.6,  430.6,  -14.4,
          -69.0,
336917       3   15.2,  675.9,  518.1,  -49.1,  -32.9,      4   15.2,  640.6,  590.0,  -82.3,
          4.1,
336918       5   15.2,  585.9,  643.9, -113.0,   41.0,      6   15.2,  513.3,  678.2, -140.3,
          76.7,
336919       7   15.2,  425.2,  692.0, -163.3,  110.0,      8   15.2,  324.2,  684.7, -181.3,
          140.0,
336920       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336921      11   15.2,  430.6,  690.6, -276.3,  200.9,     12   15.2,  518.1,  675.9, -305.0,
          210.0,
336922      13   15.2,  590.0,  640.6, -324.4,  212.7,     14   15.2,  643.9,  585.9, -334.0,
          209.0,
336923      15   15.2,  678.2,  513.3, -333.4,  198.9,     16   15.2,  692.0,  425.2, -322.7,
          182.7,
336924      17   15.2,  684.7,  324.2, -302.1,  161.0,     18   15.2,  657.6,  223.0, -274.5,
          133.9,
336925      19   15.2,  684.3,  329.9, -350.7,  102.9,     20   15.2,  690.6,  430.6, -416.2,
          69.0,
336926      21   15.2,  675.9,  518.1, -469.1,   32.9,     22   15.2,  640.6,  590.0, -507.7,
          -4.1,
336927      23   15.2,  585.9,  643.9, -530.9,  -41.0,     24   15.2,  513.3,  678.2, -538.0,
          -76.7,
336928      25   15.2,  425.2,  692.0, -528.7, -110.0,     26   15.2,  324.2,  684.7, -503.3,
          -140.0,
336929      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
336930      29   15.2,  430.6,  690.6, -414.2, -200.9,     30   15.2,  518.1,  675.9, -370.9,
          -210.0,
336931      31   15.2,  590.0,  640.6, -316.2, -212.7,     32   15.2,  643.9,  585.9, -251.9,
          -209.0,
336932      33   15.2,  678.2,  513.3, -180.0, -198.9,     34   15.2,  692.0,  425.2, -102.6,
          -182.7,
336933      35   15.2,  684.7,  324.2,  -22.1, -161.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336934
336935    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
336936     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1165

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	684.3,	329.9,	20.2,	-99.0,	2	15.2,	690.6,	430.6,	-15.6,	-65.2,
3	15.2,	675.9,	518.1,	-50.9,	-29.4,	4	15.2,	640.6,	590.0,	-84.7,	7.2,
5	15.2,	585.9,	643.9,	-115.9,	43.7,	6	15.2,	513.3,	678.2,	-143.6,	78.8,
7	15.2,	425.2,	692.0,	-167.0,	111.5,	8	15.2,	324.2,	684.7,	-185.2,	140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	430.6,	690.6,	-280.1,	199.7,	12	15.2,	518.1,	675.9,	-308.5,	208.2,
13	15.2,	590.0,	640.6,	-327.5,	210.3,	14	15.2,	643.9,	585.9,	-336.6,	206.0,
15	15.2,	678.2,	513.3,	-335.5,	195.5,	16	15.2,	692.0,	425.2,	-324.1,	179.0,
17	15.2,	684.7,	324.2,	-302.9,	157.1,	18	15.2,	657.6,	223.0,	-274.6,	129.9,
19	15.2,	684.3,	329.9,	-350.1,	99.0,	20	15.2,	690.6,	430.6,	-415.0,	65.2,
21	15.2,	675.9,	518.1,	-467.2,	29.4,	22	15.2,	640.6,	590.0,	-505.3,	-7.2,
23	15.2,	585.9,	643.9,	-528.0,	-43.7,	24	15.2,	513.3,	678.2,	-534.6,	-78.8,
25	15.2,	425.2,	692.0,	-525.0,	-111.5,	26	15.2,	324.2,	684.7,	-499.5,	-140.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	430.6,	690.6,	-410.5,	-199.7,	30	15.2,	518.1,	675.9,	-367.4,	-208.2,
31	15.2,	590.0,	640.6,	-313.1,	-210.3,	32	15.2,	643.9,	585.9,	-249.3,	-206.0,
33	15.2,	678.2,	513.3,	-177.9,	-195.5,	34	15.2,	692.0,	425.2,	-101.1,	-179.0,
35	15.2,	684.7,	324.2,	-21.2,	-157.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1166

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	675.9,	518.1,	17.7,	-147.0,	4	15.2,	640.6,	590.0,	3.3,	-96.6,
5	15.2,	585.9,	643.9,	-11.2,	-43.3,	6	15.2,	513.3,	678.2,	-25.4,	11.3,
7	15.2,	425.2,	692.0,	-38.8,	65.5,	8	15.2,	324.2,	684.7,	-51.0,	117.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	590.0,	640.6,	-223.7,	298.3,	14	15.2,	643.9,	585.9,	-249.6,	

```
          310.7,
336974      15   15.2,  678.2,  513.3, -267.9,  313.7,     16   15.2,  692.0,  425.2, -278.2,
          307.2,
336975      17   15.2,  684.7,  324.2, -279.9,  291.3,     18   15.2,  657.6,  223.0, -275.3,
          266.1,
336976      19   15.2,  684.3,  329.9, -374.4,  232.9,     20   15.2,  690.6,  430.6, -462.1,
          192.9,
336977      21   15.2,  675.9,  518.1, -535.8,  147.0,     22   15.2,  640.6,  590.0, -593.3,
          96.6,
336978      23   15.2,  585.9,  643.9, -632.6,   43.3,     24   15.2,  513.3,  678.2, -652.8,
          -11.3,
336979      25   15.2,  425.2,  692.0, -653.2,  -65.5,     26   15.2,  324.2,  684.7, -633.6,
          -117.8,
336980      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
336981      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
336982      31   15.2,  590.0,  640.6, -416.9, -298.3,     32   15.2,  643.9,  585.9, -336.3,
          -310.7,
336983      33   15.2,  678.2,  513.3, -245.4, -313.7,     34   15.2,  692.0,  425.2, -147.1,
          -307.2,
336984      35   15.2,  684.7,  324.2,  -44.3, -291.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
336985
336986
336987    SOURCE ID: TTP1167
336988     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
336989       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   30.3,
          -189.6,
336990       3   15.2,  675.9,  518.1,   15.8, -144.0,      4   15.2,  640.6,  590.0,    0.9,
          -94.0,
336991       5   15.2,  585.9,  643.9,  -14.0,  -41.1,      6   15.2,  513.3,  678.2,  -28.5,
          13.0,
336992       7   15.2,  425.2,  692.0,  -42.2,   66.7,      8   15.2,  324.2,  684.7,  -54.5,
          118.3,
336993       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
336994      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
336995      13   15.2,  590.0,  640.6, -226.3,  295.9,     14   15.2,  643.9,  585.9, -251.8,
          307.9,
336996      15   15.2,  678.2,  513.3, -269.6,  310.6,     16   15.2,  692.0,  425.2, -279.3,
          303.8,
336997      17   15.2,  684.7,  324.2, -280.4,  287.8,     18   15.2,  657.6,  223.0, -275.2,
          262.5,
336998      19   15.2,  684.3,  329.9, -373.7,  229.5,     20   15.2,  690.6,  430.6, -460.8,
          189.6,
336999      21   15.2,  675.9,  518.1, -534.0,  144.0,     22   15.2,  640.6,  590.0, -590.9,
          94.0,
337000      23   15.2,  585.9,  643.9, -629.9,   41.1,     24   15.2,  513.3,  678.2, -649.7,
          -13.0,
337001      25   15.2,  425.2,  692.0, -649.8,  -66.7,     26   15.2,  324.2,  684.7, -630.1,
          -118.3,
337002      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
337003      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
337004      31   15.2,  590.0,  640.6, -414.3, -295.9,     32   15.2,  643.9,  585.9, -334.1,
          -307.9,
337005      33   15.2,  678.2,  513.3, -243.7, -310.6,     34   15.2,  692.0,  425.2, -146.0,
          -303.8,
337006      35   15.2,  684.7,  324.2,  -43.7, -287.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
337007
337008
```

```
337009    SOURCE ID: TTP1168
337010     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337011       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   29.1,
             -186.4,
337012       3   15.2,  675.9,  518.1,   14.1, -141.0,      4   15.2,  640.6,  590.0,   -1.3,
             -91.3,
337013       5   15.2,  585.9,  643.9,  -16.7,  -38.9,      6   15.2,  513.3,  678.2,  -31.5,
             14.7,
337014       7   15.2,  425.2,  692.0,  -45.4,   67.8,      8   15.2,  324.2,  684.7,  -57.9,
             119.0,
337015       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337016      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
337017      13   15.2,  590.0,  640.6, -229.0,  293.7,     14   15.2,  643.9,  585.9, -254.0,
             305.3,
337018      15   15.2,  678.2,  513.3, -271.4,  307.6,     16   15.2,  692.0,  425.2, -280.5,
             300.6,
337019      17   15.2,  684.7,  324.2, -281.0,  284.4,     18   15.2,  657.6,  223.0, -275.2,
             259.1,
337020      19   15.2,  684.3,  329.9, -373.1,  226.1,     20   15.2,  690.6,  430.6, -459.7,
             186.4,
337021      21   15.2,  675.9,  518.1, -532.2,  141.0,     22   15.2,  640.6,  590.0, -588.7,
             91.3,
337022      23   15.2,  585.9,  643.9, -627.2,   38.9,     24   15.2,  513.3,  678.2, -646.7,
             -14.7,
337023      25   15.2,  425.2,  692.0, -646.5,  -67.8,     26   15.2,  324.2,  684.7, -626.7,
             -119.0,
337024      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
337025      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
             0.0,
337026      31   15.2,  590.0,  640.6, -411.7, -293.7,     32   15.2,  643.9,  585.9, -331.9,
             -305.3,
337027      33   15.2,  678.2,  513.3, -242.0, -307.6,     34   15.2,  692.0,  425.2, -144.8,
             -300.6,
337028      35   15.2,  684.7,  324.2,  -43.1, -284.4,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
337029
337030    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
337031     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
337032
                                      PAGE  1279
337033     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
337034
337035                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
337036
337037
337038     SOURCE ID: TTP1169
337039     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337040       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   28.0,
             -182.9,
337041       3   15.2,  675.9,  518.1,   12.5, -137.7,      4   15.2,  640.6,  590.0,   -3.5,
             -88.4,
337042       5   15.2,  585.9,  643.9,  -19.3,  -36.4,      6   15.2,  513.3,  678.2,  -34.6,
             16.7,
337043       7   15.2,  425.2,  692.0,  -48.8,   69.3,      8   15.2,  324.2,  684.7,  -61.5,
             119.8,
337044       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337045      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
337046      13   15.2,  590.0,  640.6, -231.9,  291.5,     14   15.2,  643.9,  585.9, -256.5,
          302.6,
337047      15   15.2,  678.2,  513.3, -273.4,  304.5,     16   15.2,  692.0,  425.2, -281.9,
          297.2,
337048      17   15.2,  684.7,  324.2, -281.9,  280.8,     18   15.2,  657.6,  223.0, -275.4,
          255.4,
337049      19   15.2,  684.3,  329.9, -372.6,  222.4,     20   15.2,  690.6,  430.6, -458.6,
          182.9,
337050      21   15.2,  675.9,  518.1, -530.6,  137.7,     22   15.2,  640.6,  590.0, -586.5,
          88.4,
337051      23   15.2,  585.9,  643.9, -624.6,   36.4,     24   15.2,  513.3,  678.2, -643.6,
          -16.7,
337052      25   15.2,  425.2,  692.0, -643.2,  -69.3,     26   15.2,  324.2,  684.7, -623.2,
          -119.8,
337053      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
337054      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
337055      31   15.2,  590.0,  640.6, -408.7, -291.5,     32   15.2,  643.9,  585.9, -329.4,
          -302.6,
337056      33   15.2,  678.2,  513.3, -240.0, -304.5,     34   15.2,  692.0,  425.2, -143.3,
          -297.2,
337057      35   15.2,  684.7,  324.2,  -42.3, -280.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
337058
337059
337060    SOURCE ID: TTP1170
337061     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
337062       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   26.5,
          -178.9,
337063       3   15.2,  675.9,  518.1,   10.2, -134.1,      4   15.2,  640.6,  590.0,   -6.3,
          -85.2,
337064       5   15.2,  585.9,  643.9,  -22.6,  -33.8,      6   15.2,  513.3,  678.2,  -38.3,
          18.7,
337065       7   15.2,  425.2,  692.0,  -52.8,   70.6,      8   15.2,  324.2,  684.7,  -65.7,
          120.4,
337066       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
337067      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
337068      13   15.2,  590.0,  640.6, -235.1,  288.7,     14   15.2,  643.9,  585.9, -259.2,
          299.3,
337069      15   15.2,  678.2,  513.3, -275.4,  300.8,     16   15.2,  692.0,  425.2, -283.3,
          293.2,
337070      17   15.2,  684.7,  324.2, -282.5,  276.7,     18   15.2,  657.6,  223.0, -275.3,
          251.2,
337071      19   15.2,  684.3,  329.9, -371.8,  218.3,     20   15.2,  690.6,  430.6, -457.0,
          178.9,
337072      21   15.2,  675.9,  518.1, -528.4,  134.1,     22   15.2,  640.6,  590.0, -583.7,
          85.2,
337073      23   15.2,  585.9,  643.9, -621.2,   33.8,     24   15.2,  513.3,  678.2, -639.9,
          -18.7,
337074      25   15.2,  425.2,  692.0, -639.2,  -70.6,     26   15.2,  324.2,  684.7, -619.0,
          -120.4,
337075      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
337076      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
337077      31   15.2,  590.0,  640.6, -405.5, -288.7,     32   15.2,  643.9,  585.9, -326.7,
          -299.3,
337078      33   15.2,  678.2,  513.3, -238.0, -300.8,     34   15.2,  692.0,  425.2, -142.0,
          -293.2,
337079      35   15.2,  684.7,  324.2,  -41.7, -276.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

```
337080
337081
337082    SOURCE ID: TTP1171
337083     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337084       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   25.1,
             -175.9,
337085       3   15.2,  675.9,  518.1,    8.3, -131.4,      4   15.2,  640.6,  590.0,   -8.7,
             -82.9,
337086       5   15.2,  585.9,  643.9,  -25.4,  -31.8,      6   15.2,  513.3,  678.2,  -41.3,
             20.1,
337087       7   15.2,  425.2,  692.0,  -56.0,   71.5,      8   15.2,  324.2,  684.7,  -69.0,
             120.7,
337088       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337089      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
337090      13   15.2,  590.0,  640.6, -237.4,  286.3,     14   15.2,  643.9,  585.9, -261.1,
            296.6,
337091      15   15.2,  678.2,  513.3, -276.8,  297.8,     16   15.2,  692.0,  425.2, -284.1,
            289.9,
337092      17   15.2,  684.7,  324.2, -282.8,  273.3,     18   15.2,  657.6,  223.0, -275.0,
            247.8,
337093      19   15.2,  684.3,  329.9, -370.9,  215.0,     20   15.2,  690.6,  430.6, -455.6,
            175.9,
337094      21   15.2,  675.9,  518.1, -526.5,  131.4,     22   15.2,  640.6,  590.0, -581.3,
            82.9,
337095      23   15.2,  585.9,  643.9, -618.5,   31.8,     24   15.2,  513.3,  678.2, -636.9,
            -20.1,
337096      25   15.2,  425.2,  692.0, -635.9,  -71.5,     26   15.2,  324.2,  684.7, -615.6,
            -120.7,
337097      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337098      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
337099      31   15.2,  590.0,  640.6, -403.2, -286.3,     32   15.2,  643.9,  585.9, -324.8,
            -296.6,
337100      33   15.2,  678.2,  513.3, -236.5, -297.8,     34   15.2,  692.0,  425.2, -141.1,
            -289.9,
337101      35   15.2,  684.7,  324.2,  -41.4, -273.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337102
337103
337104    SOURCE ID: TTP1172
337105     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337106       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   24.1,
             -172.2,
337107       3   15.2,  675.9,  518.1,    6.7, -128.0,      4   15.2,  640.6,  590.0,  -10.8,
             -79.8,
337108       5   15.2,  585.9,  643.9,  -28.1,  -29.2,      6   15.2,  513.3,  678.2,  -44.4,
             22.3,
337109       7   15.2,  425.2,  692.0,  -59.5,   73.1,      8   15.2,  324.2,  684.7,  -72.7,
             121.6,
337110       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337111      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -210.0,
            265.8,
337112      13   15.2,  590.0,  640.6, -240.5,  284.1,     14   15.2,  643.9,  585.9, -263.7,
            293.9,
337113      15   15.2,  678.2,  513.3, -278.9,  294.7,     16   15.2,  692.0,  425.2, -285.7,
            286.5,
337114      17   15.2,  684.7,  324.2, -283.7,  269.7,     18   15.2,  657.6,  223.0, -275.3,
            244.1,
337115      19   15.2,  684.3,  329.9, -370.6,  211.3,     20   15.2,  690.6,  430.6, -454.6,
            172.2,
```

```
337116      21   15.2,  675.9,  518.1, -524.8,  128.0,     22   15.2,  640.6,  590.0, -579.1,
            79.8,
337117      23   15.2,  585.9,  643.9, -615.8,   29.2,     24   15.2,  513.3,  678.2, -633.8,
            -22.3,
337118      25   15.2,  425.2,  692.0, -632.5,  -73.1,     26   15.2,  324.2,  684.7, -612.0,
            -121.6,
337119      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337120      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -465.9,
            -265.8,
337121      31   15.2,  590.0,  640.6, -400.1, -284.1,     32   15.2,  643.9,  585.9, -322.2,
            -293.9,
337122      33   15.2,  678.2,  513.3, -234.4, -294.7,     34   15.2,  692.0,  425.2, -139.6,
            -286.5,
337123      35   15.2,  684.7,  324.2,  -40.4, -269.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337124
337125   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
337126    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
337127
                                    PAGE  1280
337128    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
337129
337130                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
337131
337132
337133    SOURCE ID: TTP1173
337134     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337135       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   23.1,
            -169.1,
337136       3   15.2,  675.9,  518.1,    5.2, -125.0,      4   15.2,  640.6,  590.0,  -12.8,
            -77.2,
337137       5   15.2,  585.9,  643.9,  -30.4,  -27.0,      6   15.2,  513.3,  678.2,  -47.2,
            24.1,
337138       7   15.2,  425.2,  692.0,  -62.4,   74.4,      8   15.2,  324.2,  684.7,  -75.8,
            122.4,
337139       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
337140      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -212.9,
            264.3,
337141      13   15.2,  590.0,  640.6, -243.1,  282.2,     14   15.2,  643.9,  585.9, -266.0,
            291.5,
337142      15   15.2,  678.2,  513.3, -280.7,  291.9,     16   15.2,  692.0,  425.2, -287.0,
            283.5,
337143      17   15.2,  684.7,  324.2, -284.5,  266.5,     18   15.2,  657.6,  223.0, -275.5,
            240.8,
337144      19   15.2,  684.3,  329.9, -370.2,  208.1,     20   15.2,  690.6,  430.6, -453.7,
            169.1,
337145      21   15.2,  675.9,  518.1, -523.4,  125.0,     22   15.2,  640.6,  590.0, -577.2,
            77.2,
337146      23   15.2,  585.9,  643.9, -613.4,   27.0,     24   15.2,  513.3,  678.2, -631.1,
            -24.1,
337147      25   15.2,  425.2,  692.0, -629.5,  -74.4,     26   15.2,  324.2,  684.7, -608.8,
            -122.4,
337148      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337149      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -463.0,
            -264.3,
337150      31   15.2,  590.0,  640.6, -397.5, -282.2,     32   15.2,  643.9,  585.9, -319.9,
            -291.5,
337151      33   15.2,  678.2,  513.3, -232.6, -291.9,     34   15.2,  692.0,  425.2, -138.2,
            -283.5,
```

```
337152      35   15.2,  684.7,  324.2,  -39.7, -266.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337153
337154
337155    SOURCE ID: TTP1174
337156     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337157       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   21.4,
            -165.1,
337158       3   15.2,  675.9,  518.1,    2.8, -121.4,      4   15.2,  640.6,  590.0,  -15.8,
            -74.0,
337159       5   15.2,  585.9,  643.9,  -33.9,  -24.4,      6   15.2,  513.3,  678.2,  -51.1,
            26.0,
337160       7   15.2,  425.2,  692.0,  -66.6,   75.6,      8   15.2,  324.2,  684.7,  -80.2,
            122.9,
337161       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
337162      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -216.5,
            261.9,
337163      13   15.2,  590.0,  640.6, -246.2,  279.2,     14   15.2,  643.9,  585.9, -268.5,
            288.0,
337164      15   15.2,  678.2,  513.3, -282.7,  288.0,     16   15.2,  692.0,  425.2, -288.2,
            279.4,
337165      17   15.2,  684.7,  324.2, -285.0,  262.2,     18   15.2,  657.6,  223.0, -275.2,
            236.5,
337166      19   15.2,  684.3,  329.9, -369.2,  203.8,     20   15.2,  690.6,  430.6, -451.9,
            165.1,
337167      21   15.2,  675.9,  518.1, -521.0,  121.4,     22   15.2,  640.6,  590.0, -574.2,
            74.0,
337168      23   15.2,  585.9,  643.9, -609.9,   24.4,     24   15.2,  513.3,  678.2, -627.2,
            -26.0,
337169      25   15.2,  425.2,  692.0, -625.3,  -75.6,     26   15.2,  324.2,  684.7, -604.5,
            -122.9,
337170      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337171      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -459.4,
            -261.9,
337172      31   15.2,  590.0,  640.6, -394.4, -279.2,     32   15.2,  643.9,  585.9, -317.4,
            -288.0,
337173      33   15.2,  678.2,  513.3, -230.7, -288.0,     34   15.2,  692.0,  425.2, -137.0,
            -279.4,
337174      35   15.2,  684.7,  324.2,  -39.2, -262.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337175
337176
337177    SOURCE ID: TTP1175
337178     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337179       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   20.2,
            -162.4,
337180       3   15.2,  675.9,  518.1,    1.2, -118.9,      4   15.2,  640.6,  590.0,  -17.9,
            -71.8,
337181       5   15.2,  585.9,  643.9,  -36.3,  -22.6,      6   15.2,  513.3,  678.2,  -53.8,
            27.4,
337182       7   15.2,  425.2,  692.0,  -69.5,   76.5,      8   15.2,  324.2,  684.7,  -83.2,
            123.3,
337183       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
337184      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -219.0,
            260.3,
337185      13   15.2,  590.0,  640.6, -248.5,  277.1,     14   15.2,  643.9,  585.9, -270.4,
            285.6,
337186      15   15.2,  678.2,  513.3, -284.1,  285.4,     16   15.2,  692.0,  425.2, -289.1,
            276.5,
337187      17   15.2,  684.7,  324.2, -285.4,  259.2,     18   15.2,  657.6,  223.0, -275.0,
            233.5,
```

```
337188      19   15.2,  684.3,  329.9, -368.5,  200.9,     20   15.2,  690.6,  430.6, -450.8,
            162.4,
337189      21   15.2,  675.9,  518.1, -519.3,  118.9,     22   15.2,  640.6,  590.0, -572.1,
            71.8,
337190      23   15.2,  585.9,  643.9, -607.5,   22.6,     24   15.2,  513.3,  678.2, -624.5,
            -27.4,
337191      25   15.2,  425.2,  692.0, -622.4,  -76.5,     26   15.2,  324.2,  684.7, -601.5,
            -123.3,
337192      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337193      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -456.8,
            -260.3,
337194      31   15.2,  590.0,  640.6, -392.1, -277.1,     32   15.2,  643.9,  585.9, -315.5,
            -285.6,
337195      33   15.2,  678.2,  513.3, -229.3, -285.4,     34   15.2,  692.0,  425.2, -136.1,
            -276.5,
337196      35   15.2,  684.7,  324.2,  -38.8, -259.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337197
337198
337199    SOURCE ID: TTP1176
337200     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337201       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   18.9,
            -159.1,
337202       3   15.2,  675.9,  518.1,   -0.7, -115.9,      4   15.2,  640.6,  590.0,  -20.2,
            -69.2,
337203       5   15.2,  585.9,  643.9,  -39.1,  -20.4,      6   15.2,  513.3,  678.2,  -56.9,
            29.1,
337204       7   15.2,  425.2,  692.0,  -72.9,   77.6,      8   15.2,  324.2,  684.7,  -86.7,
            123.8,
337205       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
337206      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -222.1,
            258.4,
337207      13   15.2,  590.0,  640.6, -251.1,  274.8,     14   15.2,  643.9,  585.9, -272.6,
            282.8,
337208      15   15.2,  678.2,  513.3, -285.7,  282.2,     16   15.2,  692.0,  425.2, -290.2,
            273.1,
337209      17   15.2,  684.7,  324.2, -285.9,  255.7,     18   15.2,  657.6,  223.0, -274.9,
            229.9,
337210      19   15.2,  684.3,  329.9, -367.8,  197.4,     20   15.2,  690.6,  430.6, -449.5,
            159.1,
337211      21   15.2,  675.9,  518.1, -517.5,  115.9,     22   15.2,  640.6,  590.0, -569.8,
            69.2,
337212      23   15.2,  585.9,  643.9, -604.8,   20.4,     24   15.2,  513.3,  678.2, -621.3,
            -29.1,
337213      25   15.2,  425.2,  692.0, -619.1,  -77.6,     26   15.2,  324.2,  684.7, -598.0,
            -123.8,
337214      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337215      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -453.8,
            -258.4,
337216      31   15.2,  590.0,  640.6, -389.5, -274.8,     32   15.2,  643.9,  585.9, -313.3,
            -282.8,
337217      33   15.2,  678.2,  513.3, -227.6, -282.2,     34   15.2,  692.0,  425.2, -135.0,
            -273.1,
337218      35   15.2,  684.7,  324.2,  -38.3, -255.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337219
337220    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
337221     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
337222
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1177

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	690.6,	430.6,	17.7,	-155.8,
3	15.2,	675.9,	518.1,	-2.4,	-112.9,	4	15.2,	640.6,	590.0,	-22.4,	-66.5,
5	15.2,	585.9,	643.9,	-41.8,	-18.1,	6	15.2,	513.3,	678.2,	-59.9,	30.8,
7	15.2,	425.2,	692.0,	-76.1,	78.8,	8	15.2,	324.2,	684.7,	-90.1,	124.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	518.1,	675.9,	-225.1,	256.7,
13	15.2,	590.0,	640.6,	-253.8,	272.6,	14	15.2,	643.9,	585.9,	-274.8,	280.2,
15	15.2,	678.2,	513.3,	-287.5,	279.2,	16	15.2,	692.0,	425.2,	-291.4,	269.9,
17	15.2,	684.7,	324.2,	-286.5,	252.3,	18	15.2,	657.6,	223.0,	-274.9,	226.5,
19	15.2,	684.3,	329.9,	-367.2,	194.0,	20	15.2,	690.6,	430.6,	-448.3,	155.8,
21	15.2,	675.9,	518.1,	-515.8,	112.9,	22	15.2,	640.6,	590.0,	-567.5,	66.5,
23	15.2,	585.9,	643.9,	-602.1,	18.1,	24	15.2,	513.3,	678.2,	-618.4,	-30.8,
25	15.2,	425.2,	692.0,	-615.8,	-78.8,	26	15.2,	324.2,	684.7,	-594.6,	-124.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	518.1,	675.9,	-450.8,	-256.7,
31	15.2,	590.0,	640.6,	-386.8,	-272.6,	32	15.2,	643.9,	585.9,	-311.1,	-280.2,
33	15.2,	678.2,	513.3,	-225.9,	-279.2,	34	15.2,	692.0,	425.2,	-133.8,	-269.9,
35	15.2,	684.7,	324.2,	-37.7,	-252.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1178

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	690.6,	430.6,	16.7,	-152.3,
3	15.2,	675.9,	518.1,	-4.0,	-109.6,	4	15.2,	640.6,	590.0,	-24.6,	-63.6,
5	15.2,	585.9,	643.9,	-44.4,	-15.6,	6	15.2,	513.3,	678.2,	-62.9,	32.8,
7	15.2,	425.2,	692.0,	-79.5,	80.2,	8	15.2,	324.2,	684.7,	-93.6,	125.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	518.1,	675.9,	-228.3,	255.0,
13	15.2,	590.0,	640.6,	-256.7,	270.4,	14	15.2,	643.9,	585.9,	-277.3,	277.5,
15	15.2,	678.2,	513.3,	-289.5,	276.2,	16	15.2,	692.0,	425.2,	-292.8,	266.5,

```
337260      17   15.2,  684.7,  324.2, -287.3,  248.7,     18   15.2,  657.6,  223.0, -275.1,
            222.8,
337261      19   15.2,  684.3,  329.9, -366.8,  190.4,     20   15.2,  690.6,  430.6, -447.2,
            152.3,
337262      21   15.2,  675.9,  518.1, -514.1,  109.6,     22   15.2,  640.6,  590.0, -565.4,
            63.6,
337263      23   15.2,  585.9,  643.9, -599.4,   15.6,     24   15.2,  513.3,  678.2, -615.3,
            -32.8,
337264      25   15.2,  425.2,  692.0, -612.5,  -80.2,     26   15.2,  324.2,  684.7, -591.0,
            -125.2,
337265      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337266      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -447.6,
            -255.0,
337267      31   15.2,  590.0,  640.6, -383.9, -270.4,     32   15.2,  643.9,  585.9, -308.6,
            -277.5,
337268      33   15.2,  678.2,  513.3, -223.9, -276.2,     34   15.2,  692.0,  425.2, -132.4,
            -266.5,
337269      35   15.2,  684.7,  324.2,  -36.9, -248.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337270
337271
337272    SOURCE ID: TTP1179
337273     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337274       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   15.1,
             -148.4,
337275       3   15.2,  675.9,  518.1,   -6.2, -106.0,      4   15.2,  640.6,  590.0,  -27.4,
             -60.4,
337276       5   15.2,  585.9,  643.9,  -47.8,  -13.0,      6   15.2,  513.3,  678.2,  -66.6,
             34.8,
337277       7   15.2,  425.2,  692.0,  -83.5,   81.6,      8   15.2,  324.2,  684.7,  -97.8,
             125.8,
337278       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337279      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -231.9,
            252.8,
337280      13   15.2,  590.0,  640.6, -259.9,  267.6,     14   15.2,  643.9,  585.9, -279.9,
            274.2,
337281      15   15.2,  678.2,  513.3, -291.5,  272.5,     16   15.2,  692.0,  425.2, -294.2,
            262.5,
337282      17   15.2,  684.7,  324.2, -287.9,  244.5,     18   15.2,  657.6,  223.0, -275.0,
            218.6,
337283      19   15.2,  684.3,  329.9, -365.9,  186.2,     20   15.2,  690.6,  430.6, -445.7,
            148.4,
337284      21   15.2,  675.9,  518.1, -511.9,  106.0,     22   15.2,  640.6,  590.0, -562.5,
            60.4,
337285      23   15.2,  585.9,  643.9, -596.1,   13.0,     24   15.2,  513.3,  678.2, -611.6,
            -34.8,
337286      25   15.2,  425.2,  692.0, -608.5,  -81.6,     26   15.2,  324.2,  684.7, -586.8,
            -125.8,
337287      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337288      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -443.9,
            -252.8,
337289      31   15.2,  590.0,  640.6, -380.7, -267.6,     32   15.2,  643.9,  585.9, -305.9,
            -274.2,
337290      33   15.2,  678.2,  513.3, -221.9, -272.5,     34   15.2,  692.0,  425.2, -131.0,
            -262.5,
337291      35   15.2,  684.7,  324.2,  -36.2, -244.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337292
337293
337294    SOURCE ID: TTP1180
337295     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
337296       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   13.7,
          -145.3,
337297       3   15.2,  675.9,  518.1,   -8.2, -103.2,      4   15.2,  640.6,  590.0,  -29.8,
          -58.0,
337298       5   15.2,  585.9,  643.9,  -50.5,  -11.1,      6   15.2,  513.3,  678.2,  -69.7,
          36.2,
337299       7   15.2,  425.2,  692.0,  -86.8,   82.5,      8   15.2,  324.2,  684.7, -101.2,
          126.1,
337300       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
337301      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -234.7,
          250.9,
337302      13   15.2,  590.0,  640.6, -262.3,  265.2,     14   15.2,  643.9,  585.9, -281.9,
          271.4,
337303      15   15.2,  678.2,  513.3, -292.9,  269.4,     16   15.2,  692.0,  425.2, -295.1,
          259.2,
337304      17   15.2,  684.7,  324.2, -288.2,  241.2,     18   15.2,  657.6,  223.0, -274.8,
          215.2,
337305      19   15.2,  684.3,  329.9, -365.1,  183.0,     20   15.2,  690.6,  430.6, -444.3,
          145.3,
337306      21   15.2,  675.9,  518.1, -510.0,  103.2,     22   15.2,  640.6,  590.0, -560.2,
          58.0,
337307      23   15.2,  585.9,  643.9, -593.4,   11.1,     24   15.2,  513.3,  678.2, -608.5,
          -36.2,
337308      25   15.2,  425.2,  692.0, -605.2,  -82.5,     26   15.2,  324.2,  684.7, -583.5,
          -126.1,
337309      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
337310      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -441.2,
          -250.9,
337311      31   15.2,  590.0,  640.6, -378.3, -265.2,     32   15.2,  643.9,  585.9, -304.0,
          -271.4,
337312      33   15.2,  678.2,  513.3, -220.4, -269.4,     34   15.2,  692.0,  425.2, -130.2,
          -259.2,
337313      35   15.2,  684.7,  324.2,  -35.9, -241.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
337314
337315    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
337316     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
337317
                                      PAGE  1282
337318     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
337319
337320                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
337321
337322
337323     SOURCE ID: TTP1181
337324      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337325       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   12.7,
            -141.7,
337326       3   15.2,  675.9,  518.1,   -9.8,  -99.9,      4   15.2,  640.6,  590.0,  -32.0,
            -55.0,
337327       5   15.2,  585.9,  643.9,  -53.2,   -8.4,      6   15.2,  513.3,  678.2,  -72.8,
            38.4,
337328       7   15.2,  425.2,  692.0,  -90.2,   84.0,      8   15.2,  324.2,  684.7, -104.8,
            127.1,
337329       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
337330      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -238.1,
            249.3,
337331      13   15.2,  590.0,  640.6, -265.3,  263.0,     14   15.2,  643.9,  585.9, -284.5,
            268.8,
```

```
 15   15.2,  678.2,  513.3, -295.0,  266.3,     16   15.2,  692.0,  425.2, -296.6,
 255.8,
 17   15.2,  684.7,  324.2, -289.2,  237.5,     18   15.2,  657.6,  223.0, -275.0,
 211.5,
 19   15.2,  684.3,  329.9, -364.7,  179.2,     20   15.2,  690.6,  430.6, -443.2,
 141.7,
 21   15.2,  675.9,  518.1, -508.4,   99.9,     22   15.2,  640.6,  590.0, -558.0,
 55.0,
 23   15.2,  585.9,  643.9, -590.7,    8.4,     24   15.2,  513.3,  678.2, -605.4,
 -38.4,
 25   15.2,  425.2,  692.0, -601.8,  -84.0,     26   15.2,  324.2,  684.7, -579.9,
 -127.1,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
 0.0,
 29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -437.8,
 -249.3,
 31   15.2,  590.0,  640.6, -375.3, -263.0,     32   15.2,  643.9,  585.9, -301.4,
 -268.8,
 33   15.2,  678.2,  513.3, -218.3, -266.3,     34   15.2,  692.0,  425.2, -128.6,
 -255.8,
 35   15.2,  684.7,  324.2,  -35.0, -237.5,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP1182
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   11.8,
  -138.6,
  3   15.2,  675.9,  518.1,  -11.2,  -96.9,      4   15.2,  640.6,  590.0,  -33.9,
  -52.4,
  5   15.2,  585.9,  643.9,  -55.6,   -6.2,      6   15.2,  513.3,  678.2,  -75.5,
  40.2,
  7   15.2,  425.2,  692.0,  -93.2,   85.3,      8   15.2,  324.2,  684.7, -108.0,
  127.8,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
 11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -241.0,
 247.8,
 13   15.2,  590.0,  640.6, -267.9,  261.1,     14   15.2,  643.9,  585.9, -286.8,
 266.4,
 15   15.2,  678.2,  513.3, -296.8,  263.6,     16   15.2,  692.0,  425.2, -297.9,
 252.8,
 17   15.2,  684.7,  324.2, -289.9,  234.4,     18   15.2,  657.6,  223.0, -275.2,
 208.2,
 19   15.2,  684.3,  329.9, -364.3,  176.0,     20   15.2,  690.6,  430.6, -442.3,
 138.6,
 21   15.2,  675.9,  518.1, -506.9,   96.9,     22   15.2,  640.6,  590.0, -556.1,
 52.4,
 23   15.2,  585.9,  643.9, -588.3,    6.2,     24   15.2,  513.3,  678.2, -602.7,
 -40.2,
 25   15.2,  425.2,  692.0, -598.8,  -85.3,     26   15.2,  324.2,  684.7, -576.7,
 -127.8,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
 0.0,
 29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -434.9,
 -247.8,
 31   15.2,  590.0,  640.6, -372.7, -261.1,     32   15.2,  643.9,  585.9, -299.1,
 -266.4,
 33   15.2,  678.2,  513.3, -216.5, -263.6,     34   15.2,  692.0,  425.2, -127.3,
 -252.8,
 35   15.2,  684.7,  324.2,  -34.2, -234.4,     36    0.0,    0.0,    0.0,    0.0,
 0.0,


SOURCE ID: TTP1183
```

```
337368     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337369       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,   10.0,
             -134.6,
337370       3   15.2,  675.9,  518.1,  -13.7,  -93.3,      4   15.2,  640.6,  590.0,  -36.9,
             -49.2,
337371       5   15.2,  585.9,  643.9,  -59.1,   -3.6,      6   15.2,  513.3,  678.2,  -79.4,
             42.1,
337372       7   15.2,  425.2,  692.0,  -97.3,   86.5,      8   15.2,  324.2,  684.7, -112.3,
             128.3,
337373       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337374      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -244.6,
            245.4,
337375      13   15.2,  590.0,  640.6, -271.1,  258.1,     14   15.2,  643.9,  585.9, -289.3,
            262.9,
337376      15   15.2,  678.2,  513.3, -298.8,  259.7,     16   15.2,  692.0,  425.2, -299.1,
            248.6,
337377      17   15.2,  684.7,  324.2, -290.4,  230.0,     18   15.2,  657.6,  223.0, -274.9,
            203.9,
337378      19   15.2,  684.3,  329.9, -363.3,  171.8,     20   15.2,  690.6,  430.6, -440.6,
            134.6,
337379      21   15.2,  675.9,  518.1, -504.5,   93.3,     22   15.2,  640.6,  590.0, -553.0,
            49.2,
337380      23   15.2,  585.9,  643.9, -584.8,    3.6,     24   15.2,  513.3,  678.2, -598.8,
            -42.1,
337381      25   15.2,  425.2,  692.0, -594.6,  -86.5,     26   15.2,  324.2,  684.7, -572.4,
            -128.3,
337382      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
337383      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  518.1,  675.9, -431.3,
            -245.4,
337384      31   15.2,  590.0,  640.6, -369.5, -258.1,     32   15.2,  643.9,  585.9, -296.6,
            -262.9,
337385      33   15.2,  678.2,  513.3, -214.6, -259.7,     34   15.2,  692.0,  425.2, -126.1,
            -248.6,
337386      35   15.2,  684.7,  324.2,  -33.8, -230.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
337387
337388
337389    SOURCE ID: TTP1184
337390     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337391       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  690.6,  430.6,    8.8,
             -130.8,
337392       3   15.2,  675.9,  518.1,  -15.5,  -89.8,      4   15.2,  640.6,  590.0,  -39.4,
             -46.1,
337393       5   15.2,  585.9,  643.9,  -62.0,   -1.0,      6   15.2,  513.3,  678.2,  -82.8,
             44.2,
337394       7   15.2,  425.2,  692.0, -101.0,   88.0,      8   15.2,  324.2,  684.7, -116.2,
             129.1,
337395       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337396      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  518.1,  675.9, -248.1,
            243.5,
337397      13   15.2,  590.0,  640.6, -274.2,  255.6,     14   15.2,  643.9,  585.9, -291.9,
            259.9,
337398      15   15.2,  678.2,  513.3, -300.9,  256.4,     16   15.2,  692.0,  425.2, -300.6,
            245.0,
337399      17   15.2,  684.7,  324.2, -291.2,  226.2,     18   15.2,  657.6,  223.0, -275.1,
            200.0,
337400      19   15.2,  684.3,  329.9, -362.7,  167.9,     20   15.2,  690.6,  430.6, -439.3,
            130.8,
337401      21   15.2,  675.9,  518.1, -502.6,   89.8,     22   15.2,  640.6,  590.0, -550.6,
            46.1,
337402      23   15.2,  585.9,  643.9, -581.9,    1.0,     24   15.2,  513.3,  678.2, -595.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1185

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	15.2,	675.9,	518.1,	28.6,	-166.0,	4	15.2,	640.6,	590.0,	17.3,	-113.4,
5	15.2,	585.9,	643.9,	5.5,	-57.4,	6	15.2,	513.3,	678.2,	-6.5,	0.3,
7	15.2,	425.2,	692.0,	-18.3,	58.1,	8	15.2,	324.2,	684.7,	-29.5,	114.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	15.2,	643.9,	585.9,	-235.5,	327.5,
15	15.2,	678.2,	513.3,	-257.0,	332.7,	16	15.2,	692.0,	425.2,	-270.7,	327.7,
17	15.2,	684.7,	324.2,	-276.1,	312.9,	18	15.2,	657.6,	223.0,	-275.3,	287.9,
19	15.2,	684.3,	329.9,	-378.2,	254.5,	20	15.2,	690.6,	430.6,	-469.6,	213.5,
21	15.2,	675.9,	518.1,	-546.8,	166.0,	22	15.2,	640.6,	590.0,	-607.3,	113.4,
23	15.2,	585.9,	643.9,	-649.4,	57.4,	24	15.2,	513.3,	678.2,	-671.8,	-0.3,
25	15.2,	425.2,	692.0,	-673.7,	-58.1,	26	15.2,	324.2,	684.7,	-655.2,	-114.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	15.2,	643.9,	585.9,	-350.4,	-327.5,
33	15.2,	678.2,	513.3,	-256.4,	-332.7,	34	15.2,	692.0,	425.2,	-154.6,	-327.7,
35	15.2,	684.7,	324.2,	-48.1,	-312.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

```
337439
337440    SOURCE ID: TTP1186
337441     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337442       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
337443       3   15.2,  675.9,  518.1,   26.7, -163.2,      4   15.2,  640.6,  590.0,   15.0,
             -111.0,
337444       5   15.2,  585.9,  643.9,    2.8,  -55.5,      6   15.2,  513.3,  678.2,   -9.5,
             1.8,
337445       7   15.2,  425.2,  692.0,  -21.5,   58.9,      8   15.2,  324.2,  684.7,  -32.8,
             114.3,
337446       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337447      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
337448      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  643.9,  585.9, -237.5,
             324.7,
337449      15   15.2,  678.2,  513.3, -258.4,  329.6,     16   15.2,  692.0,  425.2, -271.6,
             324.5,
337450      17   15.2,  684.7,  324.2, -276.4,  309.5,     18   15.2,  657.6,  223.0, -275.0,
             284.6,
337451      19   15.2,  684.3,  329.9, -377.3,  251.2,     20   15.2,  690.6,  430.6, -468.2,
             210.4,
337452      21   15.2,  675.9,  518.1, -544.8,  163.2,     22   15.2,  640.6,  590.0, -604.9,
             111.0,
337453      23   15.2,  585.9,  643.9, -646.6,   55.5,     24   15.2,  513.3,  678.2, -668.7,
             -1.8,
337454      25   15.2,  425.2,  692.0, -670.5,  -58.9,     26   15.2,  324.2,  684.7, -651.8,
             -114.3,
337455      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
337456      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
             0.0,
337457      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  643.9,  585.9, -348.4,
             -324.7,
337458      33   15.2,  678.2,  513.3, -254.9, -329.6,     34   15.2,  692.0,  425.2, -153.7,
             -324.5,
337459      35   15.2,  684.7,  324.2,  -47.8, -309.5,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
337460
337461
337462    SOURCE ID: TTP1187
337463     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337464       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
337465       3   15.2,  675.9,  518.1,   25.1, -159.8,      4   15.2,  640.6,  590.0,   12.8,
             -108.0,
337466       5   15.2,  585.9,  643.9,    0.1,  -52.8,      6   15.2,  513.3,  678.2,  -12.6,
             3.9,
337467       7   15.2,  425.2,  692.0,  -24.9,   60.5,      8   15.2,  324.2,  684.7,  -36.5,
             115.3,
337468       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
337469      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
337470      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  643.9,  585.9, -240.1,
             322.0,
337471      15   15.2,  678.2,  513.3, -260.6,  326.5,     16   15.2,  692.0,  425.2, -273.1,
             321.1,
337472      17   15.2,  684.7,  324.2, -277.4,  305.9,     18   15.2,  657.6,  223.0, -275.3,
             280.8,
337473      19   15.2,  684.3,  329.9, -376.9,  247.5,     20   15.2,  690.6,  430.6, -467.2,
             206.8,
337474      21   15.2,  675.9,  518.1, -543.2,  159.8,     22   15.2,  640.6,  590.0, -602.7,
```

108.0,
337475 23 15.2, 585.9, 643.9, -644.0, 52.8, 24 15.2, 513.3, 678.2, -665.6, -3.9,
337476 25 15.2, 425.2, 692.0, -667.0, -60.5, 26 15.2, 324.2, 684.7, -648.2, -115.3,
337477 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
337478 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
337479 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 643.9, 585.9, -345.8, -322.0,
337480 33 15.2, 678.2, 513.3, -252.8, -326.5, 34 15.2, 692.0, 425.2, -152.1, -321.1,
337481 35 15.2, 684.7, 324.2, -46.8, -305.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,
337482
337483
337484 SOURCE ID: TTP1188
337485 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
337486 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 0.0, 0.0, 0.0, 0.0, 0.0,
337487 3 15.2, 675.9, 518.1, 23.6, -156.9, 4 15.2, 640.6, 590.0, 10.8, -105.3,
337488 5 15.2, 585.9, 643.9, -2.3, -50.6, 6 15.2, 513.3, 678.2, -15.3, 5.7,
337489 7 15.2, 425.2, 692.0, -27.9, 61.8, 8 15.2, 324.2, 684.7, -39.6, 116.0,
337490 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
337491 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
337492 13 0.0, 0.0, 0.0, 0.0, 0.0, 14 15.2, 643.9, 585.9, -242.3, 319.7,
337493 15 15.2, 678.2, 513.3, -262.4, 323.8, 16 15.2, 692.0, 425.2, -274.4, 318.1,
337494 17 15.2, 684.7, 324.2, -278.1, 302.7, 18 15.2, 657.6, 223.0, -275.5, 277.6,
337495 19 15.2, 684.3, 329.9, -376.6, 244.2, 20 15.2, 690.6, 430.6, -466.2, 203.7,
337496 21 15.2, 675.9, 518.1, -541.8, 156.9, 22 15.2, 640.6, 590.0, -600.8, 105.3,
337497 23 15.2, 585.9, 643.9, -641.6, 50.6, 24 15.2, 513.3, 678.2, -662.9, -5.7,
337498 25 15.2, 425.2, 692.0, -664.0, -61.8, 26 15.2, 324.2, 684.7, -645.0, -116.0,
337499 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
337500 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
337501 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 643.9, 585.9, -343.5, -319.7,
337502 33 15.2, 678.2, 513.3, -251.0, -323.8, 34 15.2, 692.0, 425.2, -150.8, -318.1,
337503 35 15.2, 684.7, 324.2, -46.1, -302.7, 36 0.0, 0.0, 0.0, 0.0, 0.0,
337504
337505 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
337506 *** AERMET - VERSION 19191 *** *** *** 18:01:44
337507

337508 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
337509

337510 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
337511
337512
337513 SOURCE ID: TTP1189
337514 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
337515 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 0.0, 0.0, 0.0, 0.0, 0.0,
337516 3 15.2, 675.9, 518.1, 21.2, -153.3, 4 15.2, 640.6, 590.0, 7.8, -102.2,
337517 5 15.2, 585.9, 643.9, -5.8, -48.0, 6 15.2, 513.3, 678.2, -19.2, 7.6,
337518 7 15.2, 425.2, 692.0, -32.1, 63.0, 8 15.2, 324.2, 684.7, -44.0, 116.5,
337519 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
337520 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
337521 13 0.0, 0.0, 0.0, 0.0, 0.0, 14 15.2, 643.9, 585.9, -244.9, 316.1,
337522 15 15.2, 678.2, 513.3, -264.3, 319.9, 16 15.2, 692.0, 425.2, -275.6, 313.9,
337523 17 15.2, 684.7, 324.2, -278.6, 298.4, 18 15.2, 657.6, 223.0, -275.2, 273.2,
337524 19 15.2, 684.3, 329.9, -375.5, 240.0, 20 15.2, 690.6, 430.6, -464.5, 199.7,
337525 21 15.2, 675.9, 518.1, -539.3, 153.3, 22 15.2, 640.6, 590.0, -597.8, 102.2,
337526 23 15.2, 585.9, 643.9, -638.1, 48.0, 24 15.2, 513.3, 678.2, -659.0, -7.6,
337527 25 15.2, 425.2, 692.0, -659.9, -63.0, 26 15.2, 324.2, 684.7, -640.7, -116.5,
337528 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
337529 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
337530 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 643.9, 585.9, -341.0, -316.1,
337531 33 15.2, 678.2, 513.3, -249.1, -319.9, 34 15.2, 692.0, 425.2, -149.6, -313.9,
337532 35 15.2, 684.7, 324.2, -45.6, -298.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,
337533
337534
337535 SOURCE ID: TTP1190
337536 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
337537 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 0.0, 0.0, 0.0, 0.0, 0.0,
337538 3 15.2, 675.9, 518.1, 19.4, -149.8, 4 15.2, 640.6, 590.0, 5.4, -99.1,
337539 5 15.2, 585.9, 643.9, -8.7, -45.4, 6 15.2, 513.3, 678.2, -22.6, 9.7,
337540 7 15.2, 425.2, 692.0, -35.8, 64.5, 8 15.2, 324.2, 684.7, -47.8, 117.3,
337541 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
337542 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
337543 13 15.2, 590.0, 640.6, -221.2, 300.4, 14 15.2, 643.9, 585.9, -247.6, 313.2,
337544 15 15.2, 678.2, 513.3, -266.4, 316.5, 16 15.2, 692.0, 425.2, -277.1, 310.2,
337545 17 15.2, 684.7, 324.2, -279.4, 294.5, 18 15.2, 657.6, 223.0, -275.3, 269.3,
337546 19 15.2, 684.3, 329.9, -375.0, 236.1, 20 15.2, 690.6, 430.6, -463.3,

```
          195.9,
337547     21   15.2,  675.9,  518.1, -537.5,  149.8,     22   15.2,  640.6,  590.0, -595.4,
          99.1,
337548     23   15.2,  585.9,  643.9, -635.1,   45.4,     24   15.2,  513.3,  678.2, -655.6,
          -9.7,
337549     25   15.2,  425.2,  692.0, -656.2,  -64.5,     26   15.2,  324.2,  684.7, -636.8,
          -117.3,
337550     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
337551     29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
337552     31   15.2,  590.0,  640.6, -419.4, -300.4,     32   15.2,  643.9,  585.9, -338.3,
          -313.2,
337553     33   15.2,  678.2,  513.3, -247.0, -316.5,     34   15.2,  692.0,  425.2, -148.1,
          -310.2,
337554     35   15.2,  684.7,  324.2,  -44.8, -294.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
337555
337556
337557    SOURCE ID: TTP1337
337558     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
337559       1   15.2,  685.3,  354.2, -301.6, -306.7,      2   15.2,  695.6,  453.1, -296.0,
            -323.6,
337560       3   15.2,  684.8,  538.2, -281.3, -330.8,      4   15.2,  653.2,  607.0, -258.1,
            -327.9,
337561       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
337562       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
337563       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -36.0,
            -124.5,
337564      11   15.2,  453.1,  695.6,  -24.2,  -69.4,     12   15.2,  538.2,  684.8,  -11.6,
            -12.2,
337565      13   15.2,  607.0,  653.2,    1.3,   45.3,     14   15.2,  657.3,  601.7,   14.1,
            101.5,
337566      15   15.2,  687.6,  532.0,   26.6,  154.6,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
337567      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337568      19   15.2,  685.3,  354.2,  -52.6,  306.7,     20   15.2,  695.6,  453.1, -157.2,
            323.6,
337569      21   15.2,  684.8,  538.2, -256.9,  330.8,     22   15.2,  653.2,  607.0, -348.8,
            327.9,
337570      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
337571      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337572      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -649.3,
            124.5,
337573      29   15.2,  453.1,  695.6, -671.4,   69.4,     30   15.2,  538.2,  684.8, -673.2,
            12.2,
337574      31   15.2,  607.0,  653.2, -654.5,  -45.3,     32   15.2,  657.3,  601.7, -615.9,
            -101.5,
337575      33   15.2,  687.6,  532.0, -558.5, -154.6,     34   15.2,  697.1,  446.1, -484.3,
            -203.0,
337576      35   15.2,  685.3,  346.6, -395.3, -245.2,     36   15.2,  654.1,  245.0, -298.4,
            -280.4,
337577
337578
337579    SOURCE ID: TTP1338
337580     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
337581       1   15.2,  685.3,  354.2, -302.3, -303.2,      2   15.2,  695.6,  453.1, -297.3,
            -320.3,
337582       3   15.2,  684.8,  538.2, -283.2, -327.8,      4   15.2,  653.2,  607.0, -260.5,
```

-325.2,
337583 5 0.0, 0.0, 0.0, 0.0, 0.0, 6 0.0, 0.0, 0.0, 0.0,
0.0,
337584 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
337585 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -39.5,
-125.2,
337586 11 15.2, 453.1, 695.6, -27.5, -70.7, 12 15.2, 538.2, 684.8, -14.7,
-14.1,
337587 13 15.2, 607.0, 653.2, -1.4, 43.0, 14 15.2, 657.3, 601.7, 11.9,
98.7,
337588 15 15.2, 687.6, 532.0, 24.9, 151.5, 16 0.0, 0.0, 0.0, 0.0,
0.0,
337589 17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0,
0.0,
337590 19 15.2, 685.3, 354.2, -51.9, 303.2, 20 15.2, 695.6, 453.1, -155.9,
320.3,
337591 21 15.2, 684.8, 538.2, -255.0, 327.8, 22 15.2, 653.2, 607.0, -346.5,
325.2,
337592 23 0.0, 0.0, 0.0, 0.0, 0.0, 24 0.0, 0.0, 0.0, 0.0,
0.0,
337593 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
337594 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -645.8,
125.2,
337595 29 15.2, 453.1, 695.6, -668.1, 70.7, 30 15.2, 538.2, 684.8, -670.2,
14.1,
337596 31 15.2, 607.0, 653.2, -651.8, -43.0, 32 15.2, 657.3, 601.7, -613.7,
-98.7,
337597 33 15.2, 687.6, 532.0, -556.9, -151.5, 34 15.2, 697.1, 446.1, -483.1,
-199.6,
337598 35 15.2, 685.3, 346.6, -394.7, -241.7, 36 15.2, 654.1, 245.0, -298.5,
-276.8,
337599
337600 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
337601 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
337602
PAGE 1285
337603 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
337604
337605 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
337606
337607
337608 SOURCE ID: TTP1339
337609 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
337610 1 15.2, 685.3, 354.2, -302.9, -299.8, 2 15.2, 695.6, 453.1, -298.4,
-317.1,
337611 3 15.2, 684.8, 538.2, -284.9, -324.8, 4 15.2, 653.2, 607.0, -262.7,
-322.6,
337612 5 0.0, 0.0, 0.0, 0.0, 0.0, 6 0.0, 0.0, 0.0, 0.0,
0.0,
337613 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
337614 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -42.9,
-125.8,
337615 11 15.2, 453.1, 695.6, -30.7, -71.9, 12 15.2, 538.2, 684.8, -17.6,
-15.8,
337616 13 15.2, 607.0, 653.2, -4.0, 40.8, 14 15.2, 657.3, 601.7, 9.7,
96.1,
337617 15 15.2, 687.6, 532.0, 23.2, 148.5, 16 0.0, 0.0, 0.0, 0.0,
0.0,
337618 17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0,

```
          0.0,
337619     19   15.2,  685.3,  354.2,  -51.3,  299.8,     20   15.2,  695.6,  453.1, -154.7,
          317.1,
337620     21   15.2,  684.8,  538.2, -253.3,  324.8,     22   15.2,  653.2,  607.0, -344.2,
          322.6,
337621     23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
337622     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
337623     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -642.4,
          125.8,
337624     29   15.2,  453.1,  695.6, -664.9,   71.9,     30   15.2,  538.2,  684.8, -667.2,
          15.8,
337625     31   15.2,  607.0,  653.2, -649.2,  -40.8,     32   15.2,  657.3,  601.7, -611.4,
          -96.1,
337626     33   15.2,  687.6,  532.0, -555.1, -148.5,     34   15.2,  697.1,  446.1, -482.0,
          -196.4,
337627     35   15.2,  685.3,  346.6, -394.1, -238.3,     36   15.2,  654.1,  245.0, -298.5,
          -273.4,
337628
337629
337630    SOURCE ID: TTP1340
337631     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
337632       1   15.2,  685.3,  354.2, -303.4, -296.2,       2   15.2,  695.6,  453.1, -299.5,
           -313.6,
337633       3   15.2,  684.8,  538.2, -286.6, -321.5,       4   15.2,  653.2,  607.0, -264.9,
           -319.6,
337634       5   15.2,  601.7,  657.3, -235.2, -308.1,       6    0.0,    0.0,    0.0,    0.0,
           0.0,
337635       7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
           0.0,
337636       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  354.2,  685.3,  -46.5,
           -126.2,
337637      11   15.2,  453.1,  695.6,  -34.2,  -73.0,      12   15.2,  538.2,  684.8,  -20.9,
          -17.4,
337638      13   15.2,  607.0,  653.2,   -7.0,   38.6,      14   15.2,  657.3,  601.7,    7.2,
          93.4,
337639      15   15.2,  687.6,  532.0,   21.2,  145.4,      16    0.0,    0.0,    0.0,    0.0,
          0.0,
337640      17    0.0,    0.0,    0.0,    0.0,    0.0,      18    0.0,    0.0,    0.0,    0.0,
          0.0,
337641      19   15.2,  685.3,  354.2,  -50.9,  296.2,      20   15.2,  695.6,  453.1, -153.6,
          313.6,
337642      21   15.2,  684.8,  538.2, -251.7,  321.5,      22   15.2,  653.2,  607.0, -342.1,
          319.6,
337643      23   15.2,  601.7,  657.3, -422.1,  308.1,      24    0.0,    0.0,    0.0,    0.0,
          0.0,
337644      25    0.0,    0.0,    0.0,    0.0,    0.0,      26    0.0,    0.0,    0.0,    0.0,
          0.0,
337645      27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  354.2,  685.3, -638.8,
          126.2,
337646      29   15.2,  453.1,  695.6, -661.4,   73.0,      30   15.2,  538.2,  684.8, -663.9,
          17.4,
337647      31   15.2,  607.0,  653.2, -646.2,  -38.6,      32   15.2,  657.3,  601.7, -608.9,
          -93.4,
337648      33   15.2,  687.6,  532.0, -553.1, -145.4,      34   15.2,  697.1,  446.1, -480.5,
          -193.0,
337649      35   15.2,  685.3,  346.6, -393.3, -234.8,      36   15.2,  654.1,  245.0, -298.3,
          -269.7,
337650
337651
337652    SOURCE ID: TTP1341
337653     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
337654       1   15.2,  685.3,  354.2, -304.2, -292.0,       2   15.2,  695.6,  453.1, -301.1,
```

-309.6,
3 15.2, 684.8, 538.2, -288.8, -317.9, 4 15.2, 653.2, 607.0, -267.7, -316.5,
5 15.2, 601.7, 657.3, -238.5, -305.4, 6 0.0, 0.0, 0.0, 0.0, 0.0,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -50.7, -127.1,
11 15.2, 453.1, 695.6, -38.2, -74.5, 12 15.2, 538.2, 684.8, -24.5, -19.7,
13 15.2, 607.0, 653.2, -10.1, 35.8, 14 15.2, 657.3, 601.7, 4.6, 90.1,
15 15.2, 687.6, 532.0, 19.1, 141.7, 16 0.0, 0.0, 0.0, 0.0, 0.0,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -50.1, 292.0, 20 15.2, 695.6, 453.1, -152.1, 309.6,
21 15.2, 684.8, 538.2, -249.5, 317.9, 22 15.2, 653.2, 607.0, -339.3, 316.5,
23 15.2, 601.7, 657.3, -418.8, 305.4, 24 0.0, 0.0, 0.0, 0.0, 0.0,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -634.6, 127.1,
29 15.2, 453.1, 695.6, -657.4, 74.5, 30 15.2, 538.2, 684.8, -660.3, 19.7,
31 15.2, 607.0, 653.2, -643.1, -35.8, 32 15.2, 657.3, 601.7, -606.3, -90.1,
33 15.2, 687.6, 532.0, -551.1, -141.7, 34 15.2, 697.1, 446.1, -479.2, -189.0,
35 15.2, 685.3, 346.6, -392.7, -230.6, 36 15.2, 654.1, 245.0, -298.4, -265.5,

SOURCE ID: TTP1342

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -305.1, -288.8, 2 15.2, 695.6, 453.1, -302.5, -306.6,
3 15.2, 684.8, 538.2, -290.7, -315.1, 4 15.2, 653.2, 607.0, -270.1, -314.1,
5 15.2, 601.7, 657.3, -241.3, -303.5, 6 0.0, 0.0, 0.0, 0.0, 0.0,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -53.9, -127.9,
11 15.2, 453.1, 695.6, -41.2, -75.9, 12 15.2, 538.2, 684.8, -27.3, -21.6,
13 15.2, 607.0, 653.2, -12.5, 33.4, 14 15.2, 657.3, 601.7, 2.6, 87.4,
15 15.2, 687.6, 532.0, 17.7, 138.7, 16 0.0, 0.0, 0.0, 0.0, 0.0,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -49.2, 288.8, 20 15.2, 695.6, 453.1, -150.6, 306.6,
21 15.2, 684.8, 538.2, -247.5, 315.1, 22 15.2, 653.2, 607.0, -336.9, 314.1,
23 15.2, 601.7, 657.3, -416.0, 303.5, 24 0.0, 0.0, 0.0, 0.0, 0.0,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,

```
337689      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -631.4,
            127.9,
337690      29   15.2,  453.1,  695.6, -654.4,   75.9,     30   15.2,  538.2,  684.8, -657.5,
            21.6,
337691      31   15.2,  607.0,  653.2, -640.7,  -33.4,     32   15.2,  657.3,  601.7, -604.4,
            -87.4,
337692      33   15.2,  687.6,  532.0, -549.7, -138.7,     34   15.2,  697.1,  446.1, -478.3,
            -185.8,
337693      35   15.2,  685.3,  346.6, -392.4, -227.2,     36   15.2,  654.1,  245.0, -298.7,
            -262.1,
337694
337695   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
337696    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
337697
                                    PAGE  1286
337698    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
337699
337700                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
337701
337702
337703    SOURCE ID: TTP1343
337704     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337705       1   15.2,  685.3,  354.2, -305.4, -285.0,      2   15.2,  695.6,  453.1, -303.5,
            -303.0,
337706       3   15.2,  684.8,  538.2, -292.3, -311.7,      4   15.2,  653.2,  607.0, -272.3,
            -311.0,
337707       5   15.2,  601.7,  657.3, -244.0, -300.9,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
337708       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
337709       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -57.6,
            -128.3,
337710      11   15.2,  453.1,  695.6,  -44.8,  -76.9,     12   15.2,  538.2,  684.8,  -30.7,
            -23.2,
337711      13   15.2,  607.0,  653.2,  -15.6,   31.2,     14   15.2,  657.3,  601.7,    0.0,
            84.7,
337712      15   15.2,  687.6,  532.0,   15.6,  135.6,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
337713      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337714      19   15.2,  685.3,  354.2,  -48.8,  285.0,     20   15.2,  695.6,  453.1, -149.6,
            303.0,
337715      21   15.2,  684.8,  538.2, -245.9,  311.7,     22   15.2,  653.2,  607.0, -334.7,
            311.0,
337716      23   15.2,  601.7,  657.3, -413.3,  300.9,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
337717      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337718      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -627.6,
            128.3,
337719      29   15.2,  453.1,  695.6, -650.8,   76.9,     30   15.2,  538.2,  684.8, -654.1,
            23.2,
337720      31   15.2,  607.0,  653.2, -637.6,  -31.2,     32   15.2,  657.3,  601.7, -601.7,
            -84.7,
337721      33   15.2,  687.6,  532.0, -547.5, -135.6,     34   15.2,  697.1,  446.1, -476.7,
            -182.4,
337722      35   15.2,  685.3,  346.6, -391.4, -223.6,     36   15.2,  654.1,  245.0, -298.4,
            -258.4,
337723
337724
337725    SOURCE ID: TTP1344
337726     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
337727      1   15.2,  685.3,  354.2, -305.8, -281.8,      2   15.2,  695.6,  453.1, -304.4,
            -299.9,
337728      3   15.2,  684.8,  538.2, -293.8, -308.8,      4   15.2,  653.2,  607.0, -274.2,
            -308.4,
337729      5   15.2,  601.7,  657.3, -246.3, -298.6,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
337730      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
337731      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -60.9,
            -128.7,
337732     11   15.2,  453.1,  695.6,  -48.0,  -77.9,     12   15.2,  538.2,  684.8,  -33.6,
            -24.7,
337733     13   15.2,  607.0,  653.2,  -18.2,   29.3,     14   15.2,  657.3,  601.7,   -2.2,
            82.3,
337734     15   15.2,  687.6,  532.0,   13.8,  132.9,     16   15.2,  697.1,  446.1,   29.4,
            179.4,
337735     17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337736     19   15.2,  685.3,  354.2,  -48.4,  281.8,     20   15.2,  695.6,  453.1, -148.7,
            299.9,
337737     21   15.2,  684.8,  538.2, -244.4,  308.8,     22   15.2,  653.2,  607.0, -332.8,
            308.4,
337738     23   15.2,  601.7,  657.3, -410.9,  298.6,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
337739     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337740     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -624.4,
            128.7,
337741     29   15.2,  453.1,  695.6, -647.7,   77.9,     30   15.2,  538.2,  684.8, -651.2,
            24.7,
337742     31   15.2,  607.0,  653.2, -635.0,  -29.3,     32   15.2,  657.3,  601.7, -599.5,
            -82.3,
337743     33   15.2,  687.6,  532.0, -545.8, -132.9,     34   15.2,  697.1,  446.1, -475.4,
            -179.4,
337744     35   15.2,  685.3,  346.6, -390.7, -220.4,     36   15.2,  654.1,  245.0, -298.2,
            -255.1,
337745
337746
337747    SOURCE ID: TTP1345
337748     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337749      1   15.2,  685.3,  354.2, -306.8, -277.5,      2   15.2,  695.6,  453.1, -306.2,
            -295.9,
337750      3   15.2,  684.8,  538.2, -296.2, -305.2,      4   15.2,  653.2,  607.0, -277.2,
            -305.3,
337751      5   15.2,  601.7,  657.3, -249.8, -296.1,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
337752      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
337753      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -65.1,
            -129.7,
337754     11   15.2,  453.1,  695.6,  -51.9,  -79.6,     12   15.2,  538.2,  684.8,  -37.2,
            -27.1,
337755     13   15.2,  607.0,  653.2,  -21.3,   26.2,     14   15.2,  657.3,  601.7,   -4.8,
            78.8,
337756     15   15.2,  687.6,  532.0,   11.9,  129.0,     16   15.2,  697.1,  446.1,   28.2,
            175.2,
337757     17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337758     19   15.2,  685.3,  354.2,  -47.4,  277.5,     20   15.2,  695.6,  453.1, -146.9,
            295.9,
337759     21   15.2,  684.8,  538.2, -242.0,  305.2,     22   15.2,  653.2,  607.0, -329.7,
            305.3,
337760     23   15.2,  601.7,  657.3, -407.4,  296.1,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
337761      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337762      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -620.2,
            129.7,
337763      29   15.2,  453.1,  695.6, -643.7,   79.6,     30   15.2,  538.2,  684.8, -647.6,
            27.1,
337764      31   15.2,  607.0,  653.2, -631.9,  -26.2,     32   15.2,  657.3,  601.7, -596.9,
            -78.8,
337765      33   15.2,  687.6,  532.0, -543.8, -129.0,     34   15.2,  697.1,  446.1, -474.2,
            -175.2,
337766      35   15.2,  685.3,  346.6, -390.2, -216.1,     36   15.2,  654.1,  245.0, -298.5,
            -250.8,
337767
337768
337769     SOURCE ID: TTP1346
337770      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
337771        1   15.2,  685.3,  354.2, -307.5, -274.6,      2   15.2,  695.6,  453.1, -307.3,
            -293.1,
337772        3   15.2,  684.8,  538.2, -297.8, -302.7,      4   15.2,  653.2,  607.0, -279.3,
            -303.0,
337773        5   15.2,  601.7,  657.3, -252.2, -294.2,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
337774        7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
337775        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -68.1,
            -130.4,
337776       11   15.2,  453.1,  695.6,  -54.7,  -80.8,     12   15.2,  538.2,  684.8,  -39.8,
            -28.7,
337777       13   15.2,  607.0,  653.2,  -23.6,   24.2,     14   15.2,  657.3,  601.7,   -6.6,
            76.4,
337778       15   15.2,  687.6,  532.0,   10.5,  126.3,     16   15.2,  697.1,  446.1,   27.2,
            172.3,
337779       17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337780       19   15.2,  685.3,  354.2,  -46.8,  274.6,     20   15.2,  695.6,  453.1, -145.8,
            293.1,
337781       21   15.2,  684.8,  538.2, -240.4,  302.7,     22   15.2,  653.2,  607.0, -327.7,
            303.0,
337782       23   15.2,  601.7,  657.3, -405.0,  294.2,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
337783       25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337784       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -617.2,
            130.4,
337785       29   15.2,  453.1,  695.6, -640.9,   80.8,     30   15.2,  538.2,  684.8, -645.1,
            28.7,
337786       31   15.2,  607.0,  653.2, -629.6,  -24.2,     32   15.2,  657.3,  601.7, -595.1,
            -76.4,
337787       33   15.2,  687.6,  532.0, -542.4, -126.3,     34   15.2,  697.1,  446.1, -473.3,
            -172.3,
337788       35   15.2,  685.3,  346.6, -389.8, -213.1,     36   15.2,  654.1,  245.0, -298.7,
            -247.8,
337789
337790     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
337791      *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
337792
                                      PAGE  1287
337793     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
337794
337795                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
337796
337797
```

```
337798    SOURCE ID: TTP1347
337799     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337800       1   15.2,  685.3,  354.2, -308.2, -271.1,      2   15.2,  695.6,  453.1, -308.6,
             -289.8,
337801       3   15.2,  684.8,  538.2, -299.7, -299.6,      4   15.2,  653.2,  607.0, -281.6,
             -300.4,
337802       5   15.2,  601.7,  657.3, -255.0, -292.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
337803       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
337804       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -71.5,
             -131.1,
337805      11   15.2,  453.1,  695.6,  -58.0,  -82.1,     12   15.2,  538.2,  684.8,  -42.8,
            -30.6,
337806      13   15.2,  607.0,  653.2,  -26.2,   21.9,     14   15.2,  657.3,  601.7,   -8.9,
            73.6,
337807      15   15.2,  687.6,  532.0,    8.8,  123.1,     16   15.2,  697.1,  446.1,   26.1,
            168.9,
337808      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337809      19   15.2,  685.3,  354.2,  -46.0,  271.1,     20   15.2,  695.6,  453.1, -144.5,
            289.8,
337810      21   15.2,  684.8,  538.2, -238.5,  299.6,     22   15.2,  653.2,  607.0, -325.3,
            300.4,
337811      23   15.2,  601.7,  657.3, -402.3,  292.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
337812      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337813      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -613.8,
            131.1,
337814      29   15.2,  453.1,  695.6, -637.6,   82.1,     30   15.2,  538.2,  684.8, -642.0,
            30.6,
337815      31   15.2,  607.0,  653.2, -627.0,  -21.9,     32   15.2,  657.3,  601.7, -592.9,
            -73.6,
337816      33   15.2,  687.6,  532.0, -540.8, -123.1,     34   15.2,  697.1,  446.1, -472.2,
            -168.9,
337817      35   15.2,  685.3,  346.6, -389.3, -209.6,     36   15.2,  654.1,  245.0, -298.8,
            -244.2,
337818
337819
337820    SOURCE ID: TTP1348
337821     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337822       1   15.2,  685.3,  354.2, -308.8, -267.7,      2   15.2,  695.6,  453.1, -309.8,
             -286.5,
337823       3   15.2,  684.8,  538.2, -301.4, -296.7,      4   15.2,  653.2,  607.0, -283.9,
             -297.7,
337824       5   15.2,  601.7,  657.3, -257.7, -289.8,      6   15.2,  532.0,  687.6, -223.7,
             -273.0,
337825       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
337826       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -74.9,
             -131.7,
337827      11   15.2,  453.1,  695.6,  -61.3,  -83.3,     12   15.2,  538.2,  684.8,  -45.8,
            -32.3,
337828      13   15.2,  607.0,  653.2,  -28.9,   19.6,     14   15.2,  657.3,  601.7,  -11.1,
            71.0,
337829      15   15.2,  687.6,  532.0,    7.0,  120.2,     16   15.2,  697.1,  446.1,   24.9,
            165.7,
337830      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337831      19   15.2,  685.3,  354.2,  -45.4,  267.7,     20   15.2,  695.6,  453.1, -143.3,
            286.5,
337832      21   15.2,  684.8,  538.2, -236.8,  296.7,     22   15.2,  653.2,  607.0, -323.1,
            297.7,
```

```
      23   15.2,  601.7,  657.3, -399.6,  289.8,     24   15.2,  532.0,  687.6, -464.0,
     273.0,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -610.4,
     131.7,
      29   15.2,  453.1,  695.6, -634.3,   83.3,     30   15.2,  538.2,  684.8, -639.0,
     32.3,
      31   15.2,  607.0,  653.2, -624.3,  -19.6,     32   15.2,  657.3,  601.7, -590.7,
     -71.0,
      33   15.2,  687.6,  532.0, -539.0, -120.2,     34   15.2,  697.1,  446.1, -471.0,
     -165.7,
      35   15.2,  685.3,  346.6, -388.7, -206.2,     36   15.2,  654.1,  245.0, -298.8,
     -240.8,

SOURCE ID: TTP1349
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  685.3,  354.2, -309.2, -264.1,      2   15.2,  695.6,  453.1, -310.9,
      -283.0,
       3   15.2,  684.8,  538.2, -303.1, -293.4,      4   15.2,  653.2,  607.0, -286.1,
      -294.8,
       5   15.2,  601.7,  657.3, -260.3, -287.3,      6   15.2,  532.0,  687.6, -226.7,
      -271.1,
       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -78.6,
      -132.1,
      11   15.2,  453.1,  695.6,  -64.8,  -84.3,     12   15.2,  538.2,  684.8,  -49.0,
      -34.0,
      13   15.2,  607.0,  653.2,  -31.8,   17.4,     14   15.2,  657.3,  601.7,  -13.6,
      68.3,
      15   15.2,  687.6,  532.0,    5.1,  117.1,     16   15.2,  697.1,  446.1,   23.5,
      162.3,
      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
      0.0,
      19   15.2,  685.3,  354.2,  -45.0,  264.1,     20   15.2,  695.6,  453.1, -142.2,
      283.0,
      21   15.2,  684.8,  538.2, -235.2,  293.4,     22   15.2,  653.2,  607.0, -320.9,
      294.8,
      23   15.2,  601.7,  657.3, -396.9,  287.3,     24   15.2,  532.0,  687.6, -460.9,
      271.1,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -606.7,
      132.1,
      29   15.2,  453.1,  695.6, -630.8,   84.3,     30   15.2,  538.2,  684.8, -635.8,
      34.0,
      31   15.2,  607.0,  653.2, -621.4,  -17.4,     32   15.2,  657.3,  601.7, -588.2,
      -68.3,
      33   15.2,  687.6,  532.0, -537.0, -117.1,     34   15.2,  697.1,  446.1, -469.6,
      -162.3,
      35   15.2,  685.3,  346.6, -387.9, -202.6,     36   15.2,  654.1,  245.0, -298.6,
      -237.1,

SOURCE ID: TTP1350
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  685.3,  354.2, -310.1, -259.9,      2   15.2,  695.6,  453.1, -312.4,
      -279.1,
       3   15.2,  684.8,  538.2, -305.3, -289.8,      4   15.2,  653.2,  607.0, -288.8,
      -291.6,
       5   15.2,  601.7,  657.3, -263.6, -284.7,      6   15.2,  532.0,  687.6, -230.4,
      -269.0,
```

```
337869       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
337870       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -82.7,
          -133.0,
337871      11   15.2,  453.1,  695.6,  -68.7,  -85.9,     12   15.2,  538.2,  684.8,  -52.6,
          -36.2,
337872      13   15.2,  607.0,  653.2,  -35.0,   14.6,     14   15.2,  657.3,  601.7,  -16.2,
          65.0,
337873      15   15.2,  687.6,  532.0,    3.0,  113.4,     16   15.2,  697.1,  446.1,   22.2,
          158.3,
337874      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
337875      19   15.2,  685.3,  354.2,  -44.2,  259.9,     20   15.2,  695.6,  453.1, -140.7,
          279.1,
337876      21   15.2,  684.8,  538.2, -233.0,  289.8,     22   15.2,  653.2,  607.0, -318.1,
          291.6,
337877      23   15.2,  601.7,  657.3, -393.6,  284.7,     24   15.2,  532.0,  687.6, -457.2,
          269.0,
337878      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
337879      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -602.6,
          133.0,
337880      29   15.2,  453.1,  695.6, -626.9,   85.9,     30   15.2,  538.2,  684.8, -632.2,
          36.2,
337881      31   15.2,  607.0,  653.2, -618.2,  -14.6,     32   15.2,  657.3,  601.7, -585.5,
          -65.0,
337882      33   15.2,  687.6,  532.0, -535.0, -113.4,     34   15.2,  697.1,  446.1, -468.2,
          -158.3,
337883      35   15.2,  685.3,  346.6, -387.2, -198.4,     36   15.2,  654.1,  245.0, -298.7,
          -232.9,
337884
337885  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
337886   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
337887
                                    PAGE  1288
337888   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
337889
337890                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
337891
337892
337893   SOURCE ID: TTP1351
337894    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
337895      1   15.2,  685.3,  354.2, -310.9, -256.7,      2   15.2,  695.6,  453.1, -313.9,
          -276.0,
337896      3   15.2,  684.8,  538.2, -307.2, -287.0,      4   15.2,  653.2,  607.0, -291.2,
          -289.3,
337897      5   15.2,  601.7,  657.3, -266.4, -282.7,      6   15.2,  532.0,  687.6, -233.5,
          -267.6,
337898      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
337899      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -86.0,
          -133.8,
337900     11   15.2,  453.1,  695.6,  -71.8,  -87.3,     12   15.2,  538.2,  684.8,  -55.4,
          -38.1,
337901     13   15.2,  607.0,  653.2,  -37.3,   12.3,     14   15.2,  657.3,  601.7,  -18.1,
          62.2,
337902     15   15.2,  687.6,  532.0,    1.6,  110.3,     16   15.2,  697.1,  446.1,   21.3,
          155.1,
337903     17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
337904     19   15.2,  685.3,  354.2,  -43.3,  256.7,     20   15.2,  695.6,  453.1, -139.3,
          276.0,
```

```
337905      21   15.2,  684.8,  538.2, -231.0,  287.0,     22   15.2,  653.2,  607.0, -315.7,
            289.3,
337906      23   15.2,  601.7,  657.3, -390.9,  282.7,     24   15.2,  532.0,  687.6, -454.1,
            267.6,
337907      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337908      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -599.3,
            133.8,
337909      29   15.2,  453.1,  695.6, -623.8,   87.3,     30   15.2,  538.2,  684.8, -629.4,
            38.1,
337910      31   15.2,  607.0,  653.2, -615.9,  -12.3,     32   15.2,  657.3,  601.7, -583.6,
            -62.2,
337911      33   15.2,  687.6,  532.0, -533.6, -110.3,     34   15.2,  697.1,  446.1, -467.4,
            -155.1,
337912      35   15.2,  685.3,  346.6, -386.9, -195.1,     36   15.2,  654.1,  245.0, -299.0,
            -229.5,
337913
337914
337915    SOURCE ID: TTP1352
337916     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337917       1   15.2,  685.3,  354.2, -311.3, -252.9,      2   15.2,  695.6,  453.1, -314.9,
             -272.4,
337918       3   15.2,  684.8,  538.2, -308.8, -283.6,      4   15.2,  653.2,  607.0, -293.4,
             -286.2,
337919       5   15.2,  601.7,  657.3, -269.1, -280.1,      6   15.2,  532.0,  687.6, -236.6,
             -265.5,
337920       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
337921       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -89.7,
             -134.2,
337922      11   15.2,  453.1,  695.6,  -75.4,  -88.3,     12   15.2,  538.2,  684.8,  -58.8,
            -39.7,
337923      13   15.2,  607.0,  653.2,  -40.4,   10.1,     14   15.2,  657.3,  601.7,  -20.8,
            59.6,
337924      15   15.2,  687.6,  532.0,   -0.5,  107.2,     16   15.2,  697.1,  446.1,   19.7,
            151.6,
337925      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337926      19   15.2,  685.3,  354.2,  -42.9,  252.9,     20   15.2,  695.6,  453.1, -138.3,
            272.4,
337927      21   15.2,  684.8,  538.2, -229.4,  283.6,     22   15.2,  653.2,  607.0, -313.6,
            286.2,
337928      23   15.2,  601.7,  657.3, -388.2,  280.1,     24   15.2,  532.0,  687.6, -451.0,
            265.5,
337929      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337930      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -595.6,
            134.2,
337931      29   15.2,  453.1,  695.6, -620.2,   88.3,     30   15.2,  538.2,  684.8, -626.0,
            39.7,
337932      31   15.2,  607.0,  653.2, -612.8,  -10.1,     32   15.2,  657.3,  601.7, -580.9,
            -59.6,
337933      33   15.2,  687.6,  532.0, -531.4, -107.2,     34   15.2,  697.1,  446.1, -465.8,
            -151.6,
337934      35   15.2,  685.3,  346.6, -386.0, -191.4,     36   15.2,  654.1,  245.0, -298.7,
            -225.8,
337935
337936
337937    SOURCE ID: TTP1353
337938     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337939       1   15.2,  685.3,  354.2, -311.7, -249.7,      2   15.2,  695.6,  453.1, -315.8,
             -269.3,
337940       3   15.2,  684.8,  538.2, -310.3, -280.7,      4   15.2,  653.2,  607.0, -295.4,
             -283.6,
```

```
337941       5   15.2,  601.7,  657.3, -271.4, -277.9,      6   15.2,  532.0,  687.6, -239.3,
          -263.7,
337942       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
337943       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -93.0,
          -134.6,
337944      11   15.2,  453.1,  695.6,  -78.5,  -89.2,     12   15.2,  538.2,  684.8,  -61.7,
          -41.2,
337945      13   15.2,  607.0,  653.2,  -43.0,    8.1,     14   15.2,  657.3,  601.7,  -23.0,
          57.2,
337946      15   15.2,  687.6,  532.0,   -2.3,  104.5,     16   15.2,  697.1,  446.1,   18.4,
          148.7,
337947      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
337948      19   15.2,  685.3,  354.2,  -42.6,  249.7,     20   15.2,  695.6,  453.1, -137.3,
          269.3,
337949      21   15.2,  684.8,  538.2, -227.9,  280.7,     22   15.2,  653.2,  607.0, -311.6,
          283.6,
337950      23   15.2,  601.7,  657.3, -385.8,  277.9,     24   15.2,  532.0,  687.6, -448.3,
          263.7,
337951      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
337952      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -592.3,
          134.6,
337953      29   15.2,  453.1,  695.6, -617.1,   89.2,     30   15.2,  538.2,  684.8, -623.1,
          41.2,
337954      31   15.2,  607.0,  653.2, -610.2,   -8.1,     32   15.2,  657.3,  601.7, -578.7,
          -57.2,
337955      33   15.2,  687.6,  532.0, -529.7, -104.5,     34   15.2,  697.1,  446.1, -464.5,
          -148.7,
337956      35   15.2,  685.3,  346.6, -385.3, -188.3,     36   15.2,  654.1,  245.0, -298.5,
          -222.5,
337957
337958
337959    SOURCE ID: TTP1354
337960     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
337961       1   15.2,  685.3,  354.2, -312.7, -245.5,      2   15.2,  695.6,  453.1, -317.5,
            -265.3,
337962       3   15.2,  684.8,  538.2, -312.7, -277.1,      4   15.2,  653.2,  607.0, -298.4,
            -280.4,
337963       5   15.2,  601.7,  657.3, -275.0, -275.3,      6   15.2,  532.0,  687.6, -243.2,
            -261.8,
337964       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
337965       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -97.2,
            -135.6,
337966      11   15.2,  453.1,  695.6,  -82.5,  -91.0,     12   15.2,  538.2,  684.8,  -65.3,
            -43.6,
337967      13   15.2,  607.0,  653.2,  -46.1,    5.1,     14   15.2,  657.3,  601.7,  -25.6,
            53.7,
337968      15   15.2,  687.6,  532.0,   -4.2,  100.6,     16   15.2,  697.1,  446.1,   17.2,
            144.5,
337969      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
337970      19   15.2,  685.3,  354.2,  -41.5,  245.5,     20   15.2,  695.6,  453.1, -135.6,
            265.3,
337971      21   15.2,  684.8,  538.2, -225.5,  277.1,     22   15.2,  653.2,  607.0, -308.6,
            280.4,
337972      23   15.2,  601.7,  657.3, -382.3,  275.3,     24   15.2,  532.0,  687.6, -444.4,
            261.8,
337973      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
337974      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -588.1,
            135.6,
337975      29   15.2,  453.1,  695.6, -613.1,   91.0,     30   15.2,  538.2,  684.8, -619.5,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1355

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-313.3,	-241.6,	2	15.2,	695.6,	453.1,	-318.8,	-261.6,
3	15.2,	684.8,	538.2,	-314.6,	-273.6,	4	15.2,	653.2,	607.0,	-300.8,	-277.3,
5	15.2,	601.7,	657.3,	-277.9,	-272.6,	6	15.2,	532.0,	687.6,	-246.6,	-259.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-101.1,	-136.2,
11	15.2,	453.1,	695.6,	-86.3,	-92.2,	12	15.2,	538.2,	684.8,	-68.8,	-45.4,
13	15.2,	607.0,	653.2,	-49.3,	2.7,	14	15.2,	657.3,	601.7,	-28.2,	50.7,
15	15.2,	687.6,	532.0,	-6.3,	97.2,	16	15.2,	697.1,	446.1,	15.8,	140.8,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	-41.0,	241.6,	20	15.2,	695.6,	453.1,	-134.4,	261.6,
21	15.2,	684.8,	538.2,	-223.7,	273.6,	22	15.2,	653.2,	607.0,	-306.2,	277.3,
23	15.2,	601.7,	657.3,	-379.4,	272.6,	24	15.2,	532.0,	687.6,	-441.1,	259.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-584.2,	136.2,
29	15.2,	453.1,	695.6,	-609.4,	92.2,	30	15.2,	538.2,	684.8,	-616.0,	45.4,
31	15.2,	607.0,	653.2,	-603.9,	-2.7,	32	15.2,	657.3,	601.7,	-573.5,	-50.7,
33	15.2,	687.6,	532.0,	-525.6,	-97.2,	34	15.2,	697.1,	446.1,	-461.8,	-140.8,
35	15.2,	685.3,	346.6,	-384.0,	-180.1,	36	15.2,	654.1,	245.0,	-298.6,	-214.2,

SOURCE ID: TTP1356

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-314.2,	-238.1,	2	15.2,	695.6,	453.1,	-320.3,	-258.3,

```
 3   15.2,  684.8,  538.2, -316.6, -270.6,      4   15.2,  653.2,  607.0, -303.3,
 -274.8,
 5   15.2,  601.7,  657.3, -280.8, -270.6,      6   15.2,  532.0,  687.6, -249.8,
 -258.1,
 7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -104.6,
 -137.1,
11   15.2,  453.1,  695.6,  -89.5,  -93.7,     12   15.2,  538.2,  684.8,  -71.8,
-47.5,
13   15.2,  607.0,  653.2,  -51.8,    0.2,     14   15.2,  657.3,  601.7,  -30.3,
47.8,
15   15.2,  687.6,  532.0,   -7.9,   94.0,     16   15.2,  697.1,  446.1,   14.8,
137.3,
17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
0.0,
19   15.2,  685.3,  354.2,  -40.1,  238.1,     20   15.2,  695.6,  453.1, -132.9,
258.3,
21   15.2,  684.8,  538.2, -221.6,  270.6,     22   15.2,  653.2,  607.0, -303.6,
274.8,
23   15.2,  601.7,  657.3, -376.4,  270.6,     24   15.2,  532.0,  687.6, -437.8,
258.1,
25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -580.7,
137.1,
29   15.2,  453.1,  695.6, -606.1,   93.7,     30   15.2,  538.2,  684.8, -613.0,
47.5,
31   15.2,  607.0,  653.2, -601.4,   -0.2,     32   15.2,  657.3,  601.7, -571.4,
-47.8,
33   15.2,  687.6,  532.0, -524.1,  -94.0,     34   15.2,  697.1,  446.1, -460.9,
-137.3,
35   15.2,  685.3,  346.6, -383.6, -176.5,     36   15.2,  654.1,  245.0, -298.9,
-210.7,


SOURCE ID: TTP1357
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2, -314.9, -234.6,      2   15.2,  695.6,  453.1, -321.6,
  -255.0,
  3   15.2,  684.8,  538.2, -318.5, -267.6,      4   15.2,  653.2,  607.0, -305.7,
  -272.1,
  5   15.2,  601.7,  657.3, -283.6, -268.4,      6   15.2,  532.0,  687.6, -252.9,
  -256.4,
  7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
  0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -108.0,
  -137.8,
 11   15.2,  453.1,  695.6,  -92.8,  -95.0,     12   15.2,  538.2,  684.8,  -74.8,
 -49.3,
 13   15.2,  607.0,  653.2,  -54.5,   -2.2,     14   15.2,  657.3,  601.7,  -32.5,
 45.0,
 15   15.2,  687.6,  532.0,   -9.6,   90.9,     16   15.2,  697.1,  446.1,   13.7,
 134.0,
 17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
 0.0,
 19   15.2,  685.3,  354.2,  -39.3,  234.6,     20   15.2,  695.6,  453.1, -131.6,
 255.0,
 21   15.2,  684.8,  538.2, -219.8,  267.6,     22   15.2,  653.2,  607.0, -301.3,
 272.1,
 23   15.2,  601.7,  657.3, -373.7,  268.4,     24   15.2,  532.0,  687.6, -434.7,
 256.4,
 25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
 0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -577.3,
```

137.8,
29 15.2, 453.1, 695.6, -602.8, 95.0, 30 15.2, 538.2, 684.8, -610.0, 49.3,
31 15.2, 607.0, 653.2, -598.7, 2.2, 32 15.2, 657.3, 601.7, -569.2, -45.0,
33 15.2, 687.6, 532.0, -522.4, -90.9, 34 15.2, 697.1, 446.1, -459.8, -134.0,
35 15.2, 685.3, 346.6, -383.1, -173.0, 36 15.2, 654.1, 245.0, -299.0, -207.1,

SOURCE ID: TTP1358

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -315.5, -231.2, 2 15.2, 695.6, 453.1, -322.7, -251.7,
3 15.2, 684.8, 538.2, -320.2, -264.6, 4 15.2, 653.2, 607.0, -307.9, -269.5,
5 15.2, 601.7, 657.3, -286.3, -266.1, 6 15.2, 532.0, 687.6, -255.9, -254.7,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -111.5, -138.4,
11 15.2, 453.1, 695.6, -96.1, -96.2, 12 15.2, 538.2, 684.8, -77.8, -51.1,
13 15.2, 607.0, 653.2, -57.1, -4.4, 14 15.2, 657.3, 601.7, -34.7, 42.4,
15 15.2, 687.6, 532.0, -11.3, 87.9, 16 15.2, 697.1, 446.1, 12.5, 130.7,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -38.8, 231.2, 20 15.2, 695.6, 453.1, -130.4, 251.7,
21 15.2, 684.8, 538.2, -218.0, 264.6, 22 15.2, 653.2, 607.0, -299.1, 269.5,
23 15.2, 601.7, 657.3, -371.0, 266.1, 24 15.2, 532.0, 687.6, -431.7, 254.7,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -573.8, 138.4,
29 15.2, 453.1, 695.6, -599.5, 96.2, 30 15.2, 538.2, 684.8, -607.0, 51.1,
31 15.2, 607.0, 653.2, -596.1, 4.4, 32 15.2, 657.3, 601.7, -567.0, -42.4,
33 15.2, 687.6, 532.0, -520.7, -87.9, 34 15.2, 697.1, 446.1, -458.6, -130.7,
35 15.2, 685.3, 346.6, -382.5, -169.6, 36 15.2, 654.1, 245.0, -299.0, -203.7,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1290

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1359

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
338085       1   15.2,  685.3,  354.2, -315.9, -227.6,      2   15.2,  695.6,  453.1, -323.8,
          -248.2,
338086       3   15.2,  684.8,  538.2, -321.8, -261.4,      4   15.2,  653.2,  607.0, -310.1,
          -266.6,
338087       5   15.2,  601.7,  657.3, -288.9, -263.6,      6   15.2,  532.0,  687.6, -259.0,
          -252.7,
338088       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
338089       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -115.1,
          -138.8,
338090      11   15.2,  453.1,  695.6,  -99.6,  -97.2,     12   15.2,  538.2,  684.8,  -81.0,
          -52.7,
338091      13   15.2,  607.0,  653.2,  -60.0,   -6.6,     14   15.2,  657.3,  601.7,  -37.2,
          39.7,
338092      15   15.2,  687.6,  532.0,  -13.3,   84.8,     16   15.2,  697.1,  446.1,   11.1,
          127.4,
338093      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
338094      19   15.2,  685.3,  354.2,  -38.3,  227.6,     20   15.2,  695.6,  453.1, -129.3,
          248.2,
338095      21   15.2,  684.8,  538.2, -216.4,  261.4,     22   15.2,  653.2,  607.0, -296.9,
          266.6,
338096      23   15.2,  601.7,  657.3, -368.4,  263.6,     24   15.2,  532.0,  687.6, -428.6,
          252.7,
338097      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
338098      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -570.2,
          138.8,
338099      29   15.2,  453.1,  695.6, -596.1,   97.2,     30   15.2,  538.2,  684.8, -603.8,
          52.7,
338100      31   15.2,  607.0,  653.2, -593.2,    6.6,     32   15.2,  657.3,  601.7, -564.5,
          -39.7,
338101      33   15.2,  687.6,  532.0, -518.7,  -84.8,     34   15.2,  697.1,  446.1, -457.1,
          -127.4,
338102      35   15.2,  685.3,  346.6, -381.7, -166.0,     36   15.2,  654.1,  245.0, -298.8,
          -200.0,
338103
338104
338105    SOURCE ID: TTP1360
338106     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338107       1   15.2,  685.3,  354.2, -316.8, -223.4,      2   15.2,  695.6,  453.1, -325.4,
           -244.3,
338108       3   15.2,  684.8,  538.2, -324.0, -257.8,      4   15.2,  653.2,  607.0, -312.9,
           -263.4,
338109       5   15.2,  601.7,  657.3, -292.2, -261.0,      6   15.2,  532.0,  687.6, -262.7,
           -250.7,
338110       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
338111       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -119.2,
           -139.6,
338112      11   15.2,  453.1,  695.6, -103.5,  -98.8,     12   15.2,  538.2,  684.8,  -84.7,
          -54.9,
338113      13   15.2,  607.0,  653.2,  -63.2,   -9.4,     14   15.2,  657.3,  601.7,  -39.9,
          36.4,
338114      15   15.2,  687.6,  532.0,  -15.3,   81.1,     16   15.2,  697.1,  446.1,    9.7,
          123.3,
338115      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
338116      19   15.2,  685.3,  354.2,  -37.5,  223.4,     20   15.2,  695.6,  453.1, -127.8,
          244.3,
338117      21   15.2,  684.8,  538.2, -214.2,  257.8,     22   15.2,  653.2,  607.0, -294.1,
          263.4,
338118      23   15.2,  601.7,  657.3, -365.0,  261.0,     24   15.2,  532.0,  687.6, -424.9,
          250.7,
338119      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
338120      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -566.1,
          139.6,
338121      29   15.2,  453.1,  695.6, -592.1,   98.8,     30   15.2,  538.2,  684.8, -600.2,
           54.9,
338122      31   15.2,  607.0,  653.2, -590.0,    9.4,     32   15.2,  657.3,  601.7, -561.8,
          -36.4,
338123      33   15.2,  687.6,  532.0, -516.7,  -81.1,     34   15.2,  697.1,  446.1, -455.8,
          -123.3,
338124      35   15.2,  685.3,  346.6, -381.0, -161.8,     36   15.2,  654.1,  245.0, -298.9,
          -195.8,
338125
338126
338127    SOURCE ID: TTP1361
338128     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338129       1   15.2,  685.3,  354.2, -317.6, -220.2,      2   15.2,  695.6,  453.1, -326.8,
          -241.2,
338130       3   15.2,  684.8,  538.2, -326.0, -255.0,      4   15.2,  653.2,  607.0, -315.3,
          -261.0,
338131       5   15.2,  601.7,  657.3, -295.0, -259.1,      6   15.2,  532.0,  687.6, -265.8,
          -249.3,
338132       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
338133       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -122.5,
          -140.5,
338134      11   15.2,  453.1,  695.6, -106.6, -100.2,     12   15.2,  538.2,  684.8,  -87.4,
          -56.9,
338135      13   15.2,  607.0,  653.2,  -65.6,  -11.8,     14   15.2,  657.3,  601.7,  -41.8,
           33.6,
338136      15   15.2,  687.6,  532.0,  -16.7,   78.1,     16   15.2,  697.1,  446.1,    8.8,
          120.1,
338137      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
338138      19   15.2,  685.3,  354.2,  -36.6,  220.2,     20   15.2,  695.6,  453.1, -126.3,
          241.2,
338139      21   15.2,  684.8,  538.2, -212.2,  255.0,     22   15.2,  653.2,  607.0, -291.7,
          261.0,
338140      23   15.2,  601.7,  657.3, -362.3,  259.1,     24   15.2,  532.0,  687.6, -421.9,
          249.3,
338141      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
338142      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -562.8,
          140.5,
338143      29   15.2,  453.1,  695.6, -589.1,  100.2,     30   15.2,  538.2,  684.8, -597.4,
           56.9,
338144      31   15.2,  607.0,  653.2, -587.6,   11.8,     32   15.2,  657.3,  601.7, -559.9,
          -33.6,
338145      33   15.2,  687.6,  532.0, -515.2,  -78.1,     34   15.2,  697.1,  446.1, -454.9,
          -120.1,
338146      35   15.2,  685.3,  346.6, -380.8, -158.5,     36   15.2,  654.1,  245.0, -299.2,
          -192.4,
338147
338148
338149    SOURCE ID: TTP1362
338150     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338151       1   15.2,  685.3,  354.2, -318.0, -216.4,      2   15.2,  695.6,  453.1, -327.8,
          -237.6,
338152       3   15.2,  684.8,  538.2, -327.6, -251.6,      4   15.2,  653.2,  607.0, -317.4,
          -257.9,
338153       5   15.2,  601.7,  657.3, -297.7, -256.4,      6   15.2,  532.0,  687.6, -268.8,
          -247.1,
338154       7   15.2,  446.1,  697.1, -231.9, -230.3,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
338155       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -126.2,
```

-140.9,
11 15.2, 453.1, 695.6, -110.2, -101.2, 12 15.2, 538.2, 684.8, -90.8, -58.5,
13 15.2, 607.0, 653.2, -68.7, -14.0, 14 15.2, 657.3, 601.7, -44.4, 31.0,
15 15.2, 687.6, 532.0, -18.9, 75.0, 16 15.2, 697.1, 446.1, 7.3, 116.7,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -36.2, 216.4, 20 15.2, 695.6, 453.1, -125.3, 237.6,
21 15.2, 684.8, 538.2, -210.6, 251.6, 22 15.2, 653.2, 607.0, -289.5, 257.9,
23 15.2, 601.7, 657.3, -359.6, 256.4, 24 15.2, 532.0, 687.6, -418.8, 247.1,
25 15.2, 446.1, 697.1, -465.2, 230.3, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -559.1, 140.9,
29 15.2, 453.1, 695.6, -585.4, 101.2, 30 15.2, 538.2, 684.8, -594.0, 58.5,
31 15.2, 607.0, 653.2, -584.5, 14.0, 32 15.2, 657.3, 601.7, -557.3, -31.0,
33 15.2, 687.6, 532.0, -513.1, -75.0, 34 15.2, 697.1, 446.1, -453.4, -116.7,
35 15.2, 685.3, 346.6, -379.8, -154.9, 36 15.2, 654.1, 245.0, -298.9, -188.7,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1291

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1363

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -318.4, -213.2, 2 15.2, 695.6, 453.1, -328.7, -234.5,
3 15.2, 684.8, 538.2, -329.1, -248.7, 4 15.2, 653.2, 607.0, -319.4, -255.3,
5 15.2, 601.7, 657.3, -300.0, -254.2, 6 15.2, 532.0, 687.6, -271.6, -245.3,
7 15.2, 446.1, 697.1, -234.8, -229.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -129.5, -141.2,
11 15.2, 453.1, 695.6, -113.3, -102.1, 12 15.2, 538.2, 684.8, -93.7, -59.9,
13 15.2, 607.0, 653.2, -71.3, -15.9, 14 15.2, 657.3, 601.7, -46.7, 28.6,
15 15.2, 687.6, 532.0, -20.7, 72.2, 16 15.2, 697.1, 446.1, 6.0, 113.7,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -35.9, 213.2, 20 15.2, 695.6, 453.1, -124.4, 234.5,
21 15.2, 684.8, 538.2, -209.2, 248.7, 22 15.2, 653.2, 607.0, -287.6, 255.3,
23 15.2, 601.7, 657.3, -357.2, 254.2, 24 15.2, 532.0, 687.6, -416.1,

245.3,
25 15.2, 446.1, 697.1, -462.2, 229.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -555.8,
141.2,
29 15.2, 453.1, 695.6, -582.3, 102.1, 30 15.2, 538.2, 684.8, -591.1,
59.9,
31 15.2, 607.0, 653.2, -581.9, 15.9, 32 15.2, 657.3, 601.7, -555.0,
-28.6,
33 15.2, 687.6, 532.0, -511.3, -72.2, 34 15.2, 697.1, 446.1, -452.1,
-113.7,
35 15.2, 685.3, 346.6, -379.1, -151.7, 36 15.2, 654.1, 245.0, -298.7,
-185.4,

SOURCE ID: TTP1364

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -319.4, -209.0, 2 15.2, 695.6, 453.1, -330.5,
-230.5,
3 15.2, 684.8, 538.2, -331.5, -245.1, 4 15.2, 653.2, 607.0, -322.4,
-252.2,
5 15.2, 601.7, 657.3, -303.6, -251.6, 6 15.2, 532.0, 687.6, -275.5,
-243.4,
7 15.2, 446.1, 697.1, -239.0, -227.8, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -133.7,
-142.3,
11 15.2, 453.1, 695.6, -117.3, -103.9, 12 15.2, 538.2, 684.8, -97.3,
-62.4,
13 15.2, 607.0, 653.2, -74.4, -18.9, 14 15.2, 657.3, 601.7, -49.2,
25.1,
15 15.2, 687.6, 532.0, -22.6, 68.3, 16 15.2, 697.1, 446.1, 4.8,
109.5,
17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0,
0.0,
19 15.2, 685.3, 354.2, -34.8, 209.0, 20 15.2, 695.6, 453.1, -122.6,
230.5,
21 15.2, 684.8, 538.2, -206.8, 245.1, 22 15.2, 653.2, 607.0, -284.6,
252.2,
23 15.2, 601.7, 657.3, -353.7, 251.6, 24 15.2, 532.0, 687.6, -412.2,
243.4,
25 15.2, 446.1, 697.1, -458.0, 227.8, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -551.6,
142.3,
29 15.2, 453.1, 695.6, -578.3, 103.9, 30 15.2, 538.2, 684.8, -587.5,
62.4,
31 15.2, 607.0, 653.2, -578.8, 18.9, 32 15.2, 657.3, 601.7, -552.5,
-25.1,
33 15.2, 687.6, 532.0, -509.4, -68.3, 34 15.2, 697.1, 446.1, -450.9,
-109.5,
35 15.2, 685.3, 346.6, -378.6, -147.4, 36 15.2, 654.1, 245.0, -299.0,
-181.1,

SOURCE ID: TTP1365

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -320.1, -206.0, 2 15.2, 695.6, 453.1, -331.6,
-227.7,
3 15.2, 684.8, 538.2, -333.1, -242.5, 4 15.2, 653.2, 607.0, -324.5,
-250.0,
5 15.2, 601.7, 657.3, -306.0, -249.8, 6 15.2, 532.0, 687.6, -278.2,
-242.0,
7 15.2, 446.1, 697.1, -241.9, -226.9, 8 0.0, 0.0, 0.0, 0.0,

```
          0.0,
338228     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -136.6,
          -143.0,
338229    11   15.2,  453.1,  695.6, -120.1, -105.1,     12   15.2,  538.2,  684.8,  -99.9,
           -64.0,
338230    13   15.2,  607.0,  653.2,  -76.6,  -21.0,     14   15.2,  657.3,  601.7,  -51.1,
            22.7,
338231    15   15.2,  687.6,  532.0,  -24.0,   65.6,     16   15.2,  697.1,  446.1,    3.9,
           106.6,
338232    17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
338233    19   15.2,  685.3,  354.2,  -34.2,  206.0,     20   15.2,  695.6,  453.1, -121.5,
           227.7,
338234    21   15.2,  684.8,  538.2, -205.1,  242.5,     22   15.2,  653.2,  607.0, -282.5,
           250.0,
338235    23   15.2,  601.7,  657.3, -351.3,  249.8,     24   15.2,  532.0,  687.6, -409.4,
           242.0,
338236    25   15.2,  446.1,  697.1, -455.2,  226.9,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
338237    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -548.7,
           143.0,
338238    29   15.2,  453.1,  695.6, -575.5,  105.1,     30   15.2,  538.2,  684.8, -584.9,
            64.0,
338239    31   15.2,  607.0,  653.2, -576.5,   21.0,     32   15.2,  657.3,  601.7, -550.6,
           -22.7,
338240    33   15.2,  687.6,  532.0, -508.0,  -65.6,     34   15.2,  697.1,  446.1, -449.9,
          -106.6,
338241    35   15.2,  685.3,  346.6, -378.2, -144.4,     36   15.2,  654.1,  245.0, -299.2,
          -178.1,
338242
338243
338244   SOURCE ID: TTP1366
338245    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
338246      1   15.2,  685.3,  354.2, -320.8, -202.6,      2   15.2,  695.6,  453.1, -332.9,
          -224.4,
338247      3   15.2,  684.8,  538.2, -335.0, -239.5,      4   15.2,  653.2,  607.0, -326.8,
          -247.3,
338248      5   15.2,  601.7,  657.3, -308.7, -247.6,      6   15.2,  532.0,  687.6, -281.3,
          -240.3,
338249      7   15.2,  446.1,  697.1, -245.3, -225.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
338250      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -140.1,
          -143.7,
338251     11   15.2,  453.1,  695.6, -123.4, -106.4,     12   15.2,  538.2,  684.8, -102.9,
           -65.9,
338252     13   15.2,  607.0,  653.2,  -79.3,  -23.3,     14   15.2,  657.3,  601.7,  -53.3,
            19.9,
338253     15   15.2,  687.6,  532.0,  -25.7,   62.5,     16   15.2,  697.1,  446.1,    2.8,
           103.3,
338254     17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
338255     19   15.2,  685.3,  354.2,  -33.4,  202.6,     20   15.2,  695.6,  453.1, -120.2,
           224.4,
338256     21   15.2,  684.8,  538.2, -203.2,  239.5,     22   15.2,  653.2,  607.0, -280.2,
           247.3,
338257     23   15.2,  601.7,  657.3, -348.5,  247.6,     24   15.2,  532.0,  687.6, -406.3,
           240.3,
338258     25   15.2,  446.1,  697.1, -451.8,  225.8,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
338259     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -545.2,
           143.7,
338260     29   15.2,  453.1,  695.6, -572.2,  106.4,     30   15.2,  538.2,  684.8, -581.9,
            65.9,
338261     31   15.2,  607.0,  653.2, -573.9,   23.3,     32   15.2,  657.3,  601.7, -548.4,
           -19.9,
```

```
338262      33   15.2,  687.6,  532.0, -506.3,  -62.5,     34   15.2,  697.1,  446.1, -448.8,
            -103.3,
338263      35   15.2,  685.3,  346.6, -377.7, -140.9,     36   15.2,  654.1,  245.0, -299.2,
            -174.5,
338264
338265    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
338266     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
338267
                                    PAGE  1292
338268     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
338269
338270                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
338271
338272
338273     SOURCE ID: TTP1367
338274      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
338275        1   15.2,  685.3,  354.2, -321.4, -199.1,      2   15.2,  695.6,  453.1, -334.1,
            -221.2,
338276        3   15.2,  684.8,  538.2, -336.7, -236.5,      4   15.2,  653.2,  607.0, -329.0,
            -244.7,
338277        5   15.2,  601.7,  657.3, -311.4, -245.4,      6   15.2,  532.0,  687.6, -284.3,
            -238.6,
338278        7   15.2,  446.1,  697.1, -248.5, -224.6,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
338279        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -143.5,
            -144.3,
338280       11   15.2,  453.1,  695.6, -126.6, -107.6,     12   15.2,  538.2,  684.8, -105.9,
            -67.6,
338281       13   15.2,  607.0,  653.2,  -82.0,  -25.6,     14   15.2,  657.3,  601.7,  -55.5,
            17.2,
338282       15   15.2,  687.6,  532.0,  -27.4,   59.5,     16   15.2,  697.1,  446.1,    1.6,
            100.0,
338283       17   15.2,  685.3,  346.6,   30.5,  137.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338284       19   15.2,  685.3,  354.2,  -32.8,  199.1,     20   15.2,  695.6,  453.1, -119.0,
            221.2,
338285       21   15.2,  684.8,  538.2, -201.5,  236.5,     22   15.2,  653.2,  607.0, -277.9,
            244.7,
338286       23   15.2,  601.7,  657.3, -345.9,  245.4,     24   15.2,  532.0,  687.6, -403.3,
            238.6,
338287       25   15.2,  446.1,  697.1, -448.5,  224.6,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338288       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -541.8,
            144.3,
338289       29   15.2,  453.1,  695.6, -569.0,  107.6,     30   15.2,  538.2,  684.8, -578.9,
            67.6,
338290       31   15.2,  607.0,  653.2, -571.2,   25.6,     32   15.2,  657.3,  601.7, -546.2,
            -17.2,
338291       33   15.2,  687.6,  532.0, -504.6,  -59.5,     34   15.2,  697.1,  446.1, -447.6,
            -100.0,
338292       35   15.2,  685.3,  346.6, -377.1, -137.4,     36   15.2,  654.1,  245.0, -299.2,
            -171.1,
338293
338294
338295     SOURCE ID: TTP1368
338296      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
338297        1   15.2,  685.3,  354.2, -321.8, -195.5,      2   15.2,  695.6,  453.1, -335.2,
            -217.7,
338298        3   15.2,  684.8,  538.2, -338.3, -233.3,      4   15.2,  653.2,  607.0, -331.2,
            -241.7,
338299        5   15.2,  601.7,  657.3, -314.1, -242.9,      6   15.2,  532.0,  687.6, -287.3,
```

-236.6,
7 15.2, 446.1, 697.1, -251.9, -223.2, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -147.1,
-144.7,
11 15.2, 453.1, 695.6, -130.1, -108.6, 12 15.2, 538.2, 684.8, -109.1,
-69.2,
13 15.2, 607.0, 653.2, -84.9, -27.7, 14 15.2, 657.3, 601.7, -58.0,
14.6,
15 15.2, 687.6, 532.0, -29.4, 56.5, 16 15.2, 697.1, 446.1, 0.1,
96.6,
17 15.2, 685.3, 346.6, 29.7, 133.9, 18 0.0, 0.0, 0.0, 0.0,
0.0,
19 15.2, 685.3, 354.2, -32.4, 195.5, 20 15.2, 695.6, 453.1, -117.9,
217.7,
21 15.2, 684.8, 538.2, -199.9, 233.3, 22 15.2, 653.2, 607.0, -275.7,
241.7,
23 15.2, 601.7, 657.3, -343.2, 242.9, 24 15.2, 532.0, 687.6, -400.3,
236.6,
25 15.2, 446.1, 697.1, -445.2, 223.2, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -538.2,
144.7,
29 15.2, 453.1, 695.6, -565.5, 108.6, 30 15.2, 538.2, 684.8, -575.7,
69.2,
31 15.2, 607.0, 653.2, -568.3, 27.7, 32 15.2, 657.3, 601.7, -543.7,
-14.6,
33 15.2, 687.6, 532.0, -502.6, -56.5, 34 15.2, 697.1, 446.1, -446.2,
-96.6,
35 15.2, 685.3, 346.6, -376.3, -133.9, 36 15.2, 654.1, 245.0, -299.1,
-167.4,

SOURCE ID: TTP1369
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -322.7, -191.4, 2 15.2, 695.6, 453.1, -336.7,
-213.8,
3 15.2, 684.8, 538.2, -340.6, -229.6, 4 15.2, 653.2, 607.0, -334.0,
-238.6,
5 15.2, 601.7, 657.3, -317.4, -240.2, 6 15.2, 532.0, 687.6, -291.1,
-234.6,
7 15.2, 446.1, 697.1, -255.9, -221.8, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -151.3,
-145.5,
11 15.2, 453.1, 695.6, -134.1, -110.2, 12 15.2, 538.2, 684.8, -112.8,
-71.4,
13 15.2, 607.0, 653.2, -88.0, -30.5, 14 15.2, 657.3, 601.7, -60.6,
11.3,
15 15.2, 687.6, 532.0, -31.4, 52.8, 16 15.2, 697.1, 446.1, -1.2,
92.6,
17 15.2, 685.3, 346.6, 29.0, 129.7, 18 0.0, 0.0, 0.0, 0.0,
0.0,
19 15.2, 685.3, 354.2, -31.6, 191.4, 20 15.2, 695.6, 453.1, -116.4,
213.8,
21 15.2, 684.8, 538.2, -197.7, 229.6, 22 15.2, 653.2, 607.0, -272.9,
238.6,
23 15.2, 601.7, 657.3, -339.9, 240.2, 24 15.2, 532.0, 687.6, -396.6,
234.6,
25 15.2, 446.1, 697.1, -441.2, 221.8, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -534.0,
145.5,
29 15.2, 453.1, 695.6, -561.6, 110.2, 30 15.2, 538.2, 684.8, -572.0,
71.4,

```
338334      31   15.2,  607.0,  653.2, -565.1,   30.5,     32   15.2,  657.3,  601.7, -541.1,
            -11.3,
338335      33   15.2,  687.6,  532.0, -500.6,  -52.8,     34   15.2,  697.1,  446.1, -444.9,
            -92.6,
338336      35   15.2,  685.3,  346.6, -375.6, -129.7,     36   15.2,  654.1,  245.0, -299.2,
            -163.2,
338337
338338
338339    SOURCE ID: TTP1370
338340     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338341      1   15.2,  685.3,  354.2, -323.5, -188.1,      2   15.2,  695.6,  453.1, -338.1,
            -210.7,
338342      3   15.2,  684.8,  538.2, -342.5, -226.9,      4   15.2,  653.2,  607.0, -336.4,
            -236.2,
338343      5   15.2,  601.7,  657.3, -320.1, -238.3,      6   15.2,  532.0,  687.6, -294.1,
            -233.2,
338344      7   15.2,  446.1,  697.1, -259.1, -220.9,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
338345      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -154.5,
            -146.4,
338346     11   15.2,  453.1,  695.6, -137.1, -111.6,     12   15.2,  538.2,  684.8, -115.5,
            -73.4,
338347     13   15.2,  607.0,  653.2,  -90.4,  -32.9,     14   15.2,  657.3,  601.7,  -62.6,
            8.5,
338348     15   15.2,  687.6,  532.0,  -32.8,   49.7,     16   15.2,  697.1,  446.1,   -2.1,
            89.4,
338349     17   15.2,  685.3,  346.6,   28.7,  126.3,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338350     19   15.2,  685.3,  354.2,  -30.7,  188.1,     20   15.2,  695.6,  453.1, -115.0,
            210.7,
338351     21   15.2,  684.8,  538.2, -195.7,  226.9,     22   15.2,  653.2,  607.0, -270.6,
            236.2,
338352     23   15.2,  601.7,  657.3, -337.2,  238.3,     24   15.2,  532.0,  687.6, -393.5,
            233.2,
338353     25   15.2,  446.1,  697.1, -437.9,  220.9,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338354     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -530.8,
            146.4,
338355     29   15.2,  453.1,  695.6, -558.5,  111.6,     30   15.2,  538.2,  684.8, -569.3,
            73.4,
338356     31   15.2,  607.0,  653.2, -562.8,   32.9,     32   15.2,  657.3,  601.7, -539.1,
            -8.5,
338357     33   15.2,  687.6,  532.0, -499.2,  -49.7,     34   15.2,  697.1,  446.1, -444.0,
            -89.4,
338358     35   15.2,  685.3,  346.6, -375.3, -126.3,     36   15.2,  654.1,  245.0, -299.4,
            -159.8,
338359
338360    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
338361     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
338362
                                      PAGE  1293
338363     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
338364
338365                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
338366
338367
338368     SOURCE ID: TTP1371
338369     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338370      1   15.2,  685.3,  354.2, -323.9, -184.4,      2   15.2,  695.6,  453.1, -339.2,
            -207.1,
338371      3   15.2,  684.8,  538.2, -344.1, -223.5,      4   15.2,  653.2,  607.0, -338.6,
```

```
          -233.1,
338372     5   15.2,  601.7,  657.3, -322.8, -235.7,      6   15.2,  532.0,  687.6, -297.2,
          -231.0,
338373     7   15.2,  446.1,  697.1, -262.6, -219.4,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
338374     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -158.3,
          -146.8,
338375    11   15.2,  453.1,  695.6, -140.7, -112.6,     12   15.2,  538.2,  684.8, -118.9,
           -75.0,
338376    13   15.2,  607.0,  653.2,  -93.5,  -35.1,     14   15.2,  657.3,  601.7,  -65.2,
             5.8,
338377    15   15.2,  687.6,  532.0,  -35.0,   46.6,     16   15.2,  697.1,  446.1,   -3.6,
            86.0,
338378    17   15.2,  685.3,  346.6,   27.8,  122.7,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
338379    19   15.2,  685.3,  354.2,  -30.4,  184.4,     20   15.2,  695.6,  453.1, -114.0,
           207.1,
338380    21   15.2,  684.8,  538.2, -194.1,  223.5,     22   15.2,  653.2,  607.0, -268.4,
           233.1,
338381    23   15.2,  601.7,  657.3, -334.5,  235.7,     24   15.2,  532.0,  687.6, -390.4,
           231.0,
338382    25   15.2,  446.1,  697.1, -434.5,  219.4,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
338383    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -527.0,
           146.8,
338384    29   15.2,  453.1,  695.6, -554.9,  112.6,     30   15.2,  538.2,  684.8, -565.9,
            75.0,
338385    31   15.2,  607.0,  653.2, -559.7,   35.1,     32   15.2,  657.3,  601.7, -536.5,
            -5.8,
338386    33   15.2,  687.6,  532.0, -497.0,  -46.6,     34   15.2,  697.1,  446.1, -442.4,
           -86.0,
338387    35   15.2,  685.3,  346.6, -374.4, -122.7,     36   15.2,  654.1,  245.0, -299.2,
          -156.1,
338388
338389
338390    SOURCE ID: TTP1372
338391     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338392       1   15.2,  685.3,  354.2, -324.3, -181.1,      2   15.2,  695.6,  453.1, -340.1,
           -204.0,
338393       3   15.2,  684.8,  538.2, -345.6, -220.6,      4   15.2,  653.2,  607.0, -340.5,
           -230.5,
338394       5   15.2,  601.7,  657.3, -325.2, -233.4,      6   15.2,  532.0,  687.6, -299.9,
           -229.2,
338395       7   15.2,  446.1,  697.1, -265.6, -218.1,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
338396       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -161.5,
           -147.1,
338397      11   15.2,  453.1,  695.6, -143.9, -113.5,     12   15.2,  538.2,  684.8, -121.8,
           -76.4,
338398      13   15.2,  607.0,  653.2,  -96.1,  -37.0,     14   15.2,  657.3,  601.7,  -67.5,
             3.5,
338399      15   15.2,  687.6,  532.0,  -36.8,   43.9,     16   15.2,  697.1,  446.1,   -5.0,
            83.0,
338400      17   15.2,  685.3,  346.6,   27.0,  119.5,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
338401      19   15.2,  685.3,  354.2,  -30.0,  181.1,     20   15.2,  695.6,  453.1, -113.0,
           204.0,
338402      21   15.2,  684.8,  538.2, -192.7,  220.6,     22   15.2,  653.2,  607.0, -266.4,
           230.5,
338403      23   15.2,  601.7,  657.3, -332.1,  233.4,     24   15.2,  532.0,  687.6, -387.7,
           229.2,
338404      25   15.2,  446.1,  697.1, -431.5,  218.1,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
338405      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -523.8,
           147.1,
```

```
      29   15.2,  453.1,  695.6, -551.8,  113.5,     30   15.2,  538.2,  684.8, -563.0,
      76.4,
      31   15.2,  607.0,  653.2, -557.1,   37.0,     32   15.2,  657.3,  601.7, -534.3,
      -3.5,
      33   15.2,  687.6,  532.0, -495.2,  -43.9,     34   15.2,  697.1,  446.1, -441.1,
      -83.0,
      35   15.2,  685.3,  346.6, -373.6, -119.5,     36   15.2,  654.1,  245.0, -298.9,
      -152.8,

SOURCE ID: TTP1373
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  685.3,  354.2, -325.3, -176.9,      2   15.2,  695.6,  453.1, -341.8,
      -200.0,
      3   15.2,  684.8,  538.2, -348.0, -217.0,      4   15.2,  653.2,  607.0, -343.6,
      -227.4,
      5   15.2,  601.7,  657.3, -328.7, -230.9,      6   15.2,  532.0,  687.6, -303.8,
      -227.3,
      7   15.2,  446.1,  697.1, -269.7, -216.9,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -165.7,
      -148.2,
     11   15.2,  453.1,  695.6, -147.8, -115.3,     12   15.2,  538.2,  684.8, -125.4,
      -78.9,
     13   15.2,  607.0,  653.2,  -99.2,  -40.1,     14   15.2,  657.3,  601.7,  -70.0,
      -0.0,
     15   15.2,  687.6,  532.0,  -38.7,   40.0,     16   15.2,  697.1,  446.1,   -6.1,
      78.8,
     17   15.2,  685.3,  346.6,   26.6,  115.2,     18    0.0,    0.0,    0.0,    0.0,
      0.0,
     19   15.2,  685.3,  354.2,  -28.9,  176.9,     20   15.2,  695.6,  453.1, -111.3,
      200.0,
     21   15.2,  684.8,  538.2, -190.2,  217.0,     22   15.2,  653.2,  607.0, -263.4,
      227.4,
     23   15.2,  601.7,  657.3, -328.6,  230.9,     24   15.2,  532.0,  687.6, -383.8,
      227.3,
     25   15.2,  446.1,  697.1, -427.3,  216.9,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -519.6,
      148.2,
     29   15.2,  453.1,  695.6, -547.8,  115.3,     30   15.2,  538.2,  684.8, -559.4,
      78.9,
     31   15.2,  607.0,  653.2, -554.0,   40.1,     32   15.2,  657.3,  601.7, -531.7,
      0.0,
     33   15.2,  687.6,  532.0, -493.3,  -40.0,     34   15.2,  697.1,  446.1, -439.9,
      -78.8,
     35   15.2,  685.3,  346.6, -373.2, -115.2,     36   15.2,  654.1,  245.0, -299.2,
      -148.5,

SOURCE ID: TTP1374
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  685.3,  354.2, -325.9, -173.0,      2   15.2,  695.6,  453.1, -343.1,
      -196.2,
      3   15.2,  684.8,  538.2, -349.8, -213.5,      4   15.2,  653.2,  607.0, -346.0,
      -224.2,
      5   15.2,  601.7,  657.3, -331.6, -228.2,      6   15.2,  532.0,  687.6, -307.2,
      -225.2,
      7   15.2,  446.1,  697.1, -273.4, -215.4,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -169.7,
      -148.7,
     11   15.2,  453.1,  695.6, -151.6, -116.5,     12   15.2,  538.2,  684.8, -128.9,
      -80.7,
```

```
338442      13   15.2,  607.0,  653.2, -102.4,  -42.5,     14   15.2,  657.3,  601.7,  -72.7,
            -3.0,
338443      15   15.2,  687.6,  532.0,  -40.8,   36.6,     16   15.2,  697.1,  446.1,   -7.6,
            75.1,
338444      17   15.2,  685.3,  346.6,   25.7,  111.3,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338445      19   15.2,  685.3,  354.2,  -28.4,  173.0,     20   15.2,  695.6,  453.1, -110.1,
            196.2,
338446      21   15.2,  684.8,  538.2, -188.4,  213.5,     22   15.2,  653.2,  607.0, -261.0,
            224.2,
338447      23   15.2,  601.7,  657.3, -325.7,  228.2,     24   15.2,  532.0,  687.6, -380.4,
            225.2,
338448      25   15.2,  446.1,  697.1, -423.7,  215.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338449      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -515.6,
            148.7,
338450      29   15.2,  453.1,  695.6, -544.0,  116.5,     30   15.2,  538.2,  684.8, -555.9,
            80.7,
338451      31   15.2,  607.0,  653.2, -550.8,   42.5,     32   15.2,  657.3,  601.7, -529.1,
            3.0,
338452      33   15.2,  687.6,  532.0, -491.2,  -36.6,     34   15.2,  697.1,  446.1, -438.4,
            -75.1,
338453      35   15.2,  685.3,  346.6, -372.3, -111.3,     36   15.2,  654.1,  245.0, -299.1,
            -144.5,
338454
338455  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
338456   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
338457
                                    PAGE  1294
338458   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
338459
338460                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
338461
338462
338463   SOURCE ID: TTP1375
338464    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
338465      1   15.2,  685.3,  354.2, -327.1, -169.4,      2   15.2,  695.6,  453.1, -344.9,
            -192.9,
338466      3   15.2,  684.8,  538.2, -352.2, -210.5,      4   15.2,  653.2,  607.0, -348.9,
            -221.8,
338467      5   15.2,  601.7,  657.3, -334.9, -226.3,      6   15.2,  532.0,  687.6, -310.7,
            -223.9,
338468      7   15.2,  446.1,  697.1, -277.1, -214.7,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
338469      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -173.2,
            -150.0,
338470     11   15.2,  453.1,  695.6, -154.9, -118.4,     12   15.2,  538.2,  684.8, -131.9,
            -83.1,
338471     13   15.2,  607.0,  653.2, -104.8,  -45.4,     14   15.2,  657.3,  601.7,  -74.6,
            -6.2,
338472     15   15.2,  687.6,  532.0,  -42.1,   33.1,     16   15.2,  697.1,  446.1,   -8.3,
            71.4,
338473     17   15.2,  685.3,  346.6,   25.7,  107.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338474     19   15.2,  685.3,  354.2,  -27.1,  169.4,     20   15.2,  695.6,  453.1, -108.2,
            192.9,
338475     21   15.2,  684.8,  538.2, -186.0,  210.5,     22   15.2,  653.2,  607.0, -258.1,
            221.8,
338476     23   15.2,  601.7,  657.3, -322.4,  226.3,     24   15.2,  532.0,  687.6, -376.9,
            223.9,
338477     25   15.2,  446.1,  697.1, -419.9,  214.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
338478      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -512.1,
            150.0,
338479      29   15.2,  453.1,  695.6, -540.7,  118.4,     30   15.2,  538.2,  684.8, -552.9,
            83.1,
338480      31   15.2,  607.0,  653.2, -548.4,   45.4,     32   15.2,  657.3,  601.7, -527.1,
            6.2,
338481      33   15.2,  687.6,  532.0, -489.9,  -33.1,     34   15.2,  697.1,  446.1, -437.7,
            -71.4,
338482      35   15.2,  685.3,  346.6, -372.3, -107.5,     36   15.2,  654.1,  245.0, -299.7,
            -140.8,
338483
338484
338485    SOURCE ID: TTP1376
338486     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338487       1   15.2,  685.3,  354.2, -327.8, -165.9,      2   15.2,  695.6,  453.1, -346.2,
            -189.6,
338488       3   15.2,  684.8,  538.2, -354.1, -207.5,      4   15.2,  653.2,  607.0, -351.2,
            -219.1,
338489       5   15.2,  601.7,  657.3, -337.7, -224.1,      6   15.2,  532.0,  687.6, -313.9,
            -222.2,
338490       7   15.2,  446.1,  697.1, -280.5, -213.6,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
338491       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -176.7,
            -150.7,
338492      11   15.2,  453.1,  695.6, -158.2, -119.7,     12   15.2,  538.2,  684.8, -134.9,
            -85.0,
338493      13   15.2,  607.0,  653.2, -107.5,  -47.7,     14   15.2,  657.3,  601.7,  -76.8,
            -9.0,
338494      15   15.2,  687.6,  532.0,  -43.8,   30.0,     16   15.2,  697.1,  446.1,   -9.5,
            68.0,
338495      17   15.2,  685.3,  346.6,   25.2,  104.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338496      19   15.2,  685.3,  354.2,  -26.4,  165.9,     20   15.2,  695.6,  453.1, -106.9,
            189.6,
338497      21   15.2,  684.8,  538.2, -184.1,  207.5,     22   15.2,  653.2,  607.0, -255.8,
            219.1,
338498      23   15.2,  601.7,  657.3, -319.6,  224.1,     24   15.2,  532.0,  687.6, -373.8,
            222.2,
338499      25   15.2,  446.1,  697.1, -416.6,  213.6,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338500      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -508.6,
            150.7,
338501      29   15.2,  453.1,  695.6, -537.4,  119.7,     30   15.2,  538.2,  684.8, -549.9,
            85.0,
338502      31   15.2,  607.0,  653.2, -545.7,   47.7,     32   15.2,  657.3,  601.7, -524.9,
            9.0,
338503      33   15.2,  687.6,  532.0, -488.2,  -30.0,     34   15.2,  697.1,  446.1, -436.6,
            -68.0,
338504      35   15.2,  685.3,  346.6, -371.8, -104.0,     36   15.2,  654.1,  245.0, -299.8,
            -137.2,
338505
338506
338507    SOURCE ID: TTP1377
338508     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338509       1   15.2,  685.3,  354.2, -328.4, -162.5,      2   15.2,  695.6,  453.1, -347.4,
            -186.4,
338510       3   15.2,  684.8,  538.2, -355.8, -204.5,      4   15.2,  653.2,  607.0, -353.4,
            -216.5,
338511       5   15.2,  601.7,  657.3, -340.3, -221.8,      6   15.2,  532.0,  687.6, -316.8,
            -220.5,
338512       7   15.2,  446.1,  697.1, -283.7, -212.4,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
338513       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -180.1,
            -151.3,
```

```
338514      11   15.2,  453.1,  695.6, -161.5, -120.8,     12   15.2,  538.2,  684.8, -137.9,
            -86.7,
338515      13   15.2,  607.0,  653.2, -110.1,  -49.9,     14   15.2,  657.3,  601.7,  -79.0,
            -11.7,
338516      15   15.2,  687.6,  532.0,  -45.5,   27.0,     16   15.2,  697.1,  446.1,  -10.6,
            64.8,
338517      17   15.2,  685.3,  346.6,   24.6,  100.6,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338518      19   15.2,  685.3,  354.2,  -25.8,  162.5,     20   15.2,  695.6,  453.1, -105.7,
            186.4,
338519      21   15.2,  684.8,  538.2, -182.4,  204.5,     22   15.2,  653.2,  607.0, -253.5,
            216.5,
338520      23   15.2,  601.7,  657.3, -317.0,  221.8,     24   15.2,  532.0,  687.6, -370.8,
            220.5,
338521      25   15.2,  446.1,  697.1, -413.3,  212.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338522      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -505.2,
            151.3,
338523      29   15.2,  453.1,  695.6, -534.2,  120.8,     30   15.2,  538.2,  684.8, -546.9,
            86.7,
338524      31   15.2,  607.0,  653.2, -543.1,   49.9,     32   15.2,  657.3,  601.7, -522.7,
            11.7,
338525      33   15.2,  687.6,  532.0, -486.5,  -27.0,     34   15.2,  697.1,  446.1, -435.4,
            -64.8,
338526      35   15.2,  685.3,  346.6, -371.2, -100.6,     36   15.2,  654.1,  245.0, -299.8,
            -133.8,
338527
338528
338529    SOURCE ID: TTP1378
338530     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338531       1   15.2,  685.3,  354.2, -328.9, -158.9,      2   15.2,  695.6,  453.1, -348.5,
             -182.9,
338532       3   15.2,  684.8,  538.2, -357.5, -201.3,      4   15.2,  653.2,  607.0, -355.6,
             -213.6,
338533       5   15.2,  601.7,  657.3, -343.0, -219.3,      6   15.2,  532.0,  687.6, -319.9,
             -218.5,
338534       7   15.2,  446.1,  697.1, -287.1, -211.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
338535       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -183.7,
             -151.7,
338536      11   15.2,  453.1,  695.6, -164.9, -121.9,     12   15.2,  538.2,  684.8, -141.1,
            -88.4,
338537      13   15.2,  607.0,  653.2, -113.0,  -52.1,     14   15.2,  657.3,  601.7,  -81.5,
            -14.3,
338538      15   15.2,  687.6,  532.0,  -47.5,   23.9,     16   15.2,  697.1,  446.1,  -12.1,
            61.4,
338539      17   15.2,  685.3,  346.6,   23.7,   97.1,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338540      19   15.2,  685.3,  354.2,  -25.4,  158.9,     20   15.2,  695.6,  453.1, -104.7,
            182.9,
338541      21   15.2,  684.8,  538.2, -180.8,  201.3,     22   15.2,  653.2,  607.0, -251.4,
            213.6,
338542      23   15.2,  601.7,  657.3, -314.3,  219.3,     24   15.2,  532.0,  687.6, -367.7,
            218.5,
338543      25   15.2,  446.1,  697.1, -410.0,  211.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338544      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -501.6,
            151.7,
338545      29   15.2,  453.1,  695.6, -530.7,  121.9,     30   15.2,  538.2,  684.8, -543.7,
            88.4,
338546      31   15.2,  607.0,  653.2, -540.1,   52.1,     32   15.2,  657.3,  601.7, -520.2,
            14.3,
338547      33   15.2,  687.6,  532.0, -484.5,  -23.9,     34   15.2,  697.1,  446.1, -434.0,
            -61.4,
338548      35   15.2,  685.3,  346.6, -370.3,  -97.1,     36   15.2,  654.1,  245.0, -299.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-329.7,	-154.8,	2	15.2,	695.6,	453.1,	-350.0,	-178.9,
3	15.2,	684.8,	538.2,	-359.7,	-197.7,	4	15.2,	653.2,	607.0,	-358.4,	-210.4,
5	15.2,	601.7,	657.3,	-346.3,	-216.7,	6	15.2,	532.0,	687.6,	-323.6,	-216.4,
7	15.2,	446.1,	697.1,	-291.1,	-209.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-187.9,	-152.6,
11	15.2,	453.1,	695.6,	-168.9,	-123.5,	12	15.2,	538.2,	684.8,	-144.8,	-90.6,
13	15.2,	607.0,	653.2,	-116.2,	-54.9,	14	15.2,	657.3,	601.7,	-84.2,	-17.6,
15	15.2,	687.6,	532.0,	-49.6,	20.2,	16	15.2,	697.1,	446.1,	-13.4,	57.4,
17	15.2,	685.3,	346.6,	23.1,	92.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	-24.6,	154.8,	20	15.2,	695.6,	453.1,	-103.1,	178.9,
21	15.2,	684.8,	538.2,	-178.5,	197.7,	22	15.2,	653.2,	607.0,	-248.6,	210.4,
23	15.2,	601.7,	657.3,	-311.0,	216.7,	24	15.2,	532.0,	687.6,	-364.0,	216.4,
25	15.2,	446.1,	697.1,	-405.9,	209.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-497.4,	152.6,
29	15.2,	453.1,	695.6,	-526.7,	123.5,	30	15.2,	538.2,	684.8,	-540.0,	90.6,
31	15.2,	607.0,	653.2,	-537.0,	54.9,	32	15.2,	657.3,	601.7,	-517.6,	17.6,
33	15.2,	687.6,	532.0,	-482.4,	-20.2,	34	15.2,	697.1,	446.1,	-432.6,	-57.4,
35	15.2,	685.3,	346.6,	-369.7,	-92.9,	36	15.2,	654.1,	245.0,	-299.7,	-125.9,

SOURCE ID: TTP1380

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-330.6,	-151.5,	2	15.2,	695.6,	453.1,	-351.4,	-175.9,
3	15.2,	684.8,	538.2,	-361.6,	-194.9,	4	15.2,	653.2,	607.0,	-360.8,	-208.0,
5	15.2,	601.7,	657.3,	-349.0,	-214.8,	6	15.2,	532.0,	687.6,	-326.7,	-215.0,
7	15.2,	446.1,	697.1,	-294.4,	-208.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,

```
338586       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -191.2,
          -153.4,
338587      11   15.2,  453.1,  695.6, -172.0, -124.9,     12   15.2,  538.2,  684.8, -147.5,
           -92.5,
338588      13   15.2,  607.0,  653.2, -118.6,  -57.3,     14   15.2,  657.3,  601.7,  -86.1,
           -20.4,
338589      15   15.2,  687.6,  532.0,  -51.0,   17.1,     16   15.2,  697.1,  446.1,  -14.3,
           54.2,
338590      17   15.2,  685.3,  346.6,   22.8,   89.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338591      19   15.2,  685.3,  354.2,  -23.7,  151.5,     20   15.2,  695.6,  453.1, -101.7,
          175.9,
338592      21   15.2,  684.8,  538.2, -176.6,  194.9,     22   15.2,  653.2,  607.0, -246.2,
          208.0,
338593      23   15.2,  601.7,  657.3, -308.2,  214.8,     24   15.2,  532.0,  687.6, -360.9,
          215.0,
338594      25   15.2,  446.1,  697.1, -402.7,  208.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338595      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -494.2,
          153.4,
338596      29   15.2,  453.1,  695.6, -523.7,  124.9,     30   15.2,  538.2,  684.8, -537.3,
           92.5,
338597      31   15.2,  607.0,  653.2, -534.6,   57.3,     32   15.2,  657.3,  601.7, -515.6,
           20.4,
338598      33   15.2,  687.6,  532.0, -481.0,  -17.1,     34   15.2,  697.1,  446.1, -431.8,
           -54.2,
338599      35   15.2,  685.3,  346.6, -369.4,  -89.5,     36   15.2,  654.1,  245.0, -300.0,
          -122.5,
338600
338601
338602    SOURCE ID: TTP1381
338603     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338604       1   15.2,  685.3,  354.2, -330.9, -147.8,      2   15.2,  695.6,  453.1, -352.4,
          -172.2,
338605       3   15.2,  684.8,  538.2, -363.2, -191.5,      4   15.2,  653.2,  607.0, -363.0,
          -204.9,
338606       5   15.2,  601.7,  657.3, -351.7, -212.1,      6   15.2,  532.0,  687.6, -329.8,
          -212.9,
338607       7   15.2,  446.1,  697.1, -297.8, -207.2,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
338608       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -194.9,
          -153.8,
338609      11   15.2,  453.1,  695.6, -175.6, -125.9,     12   15.2,  538.2,  684.8, -150.9,
           -94.1,
338610      13   15.2,  607.0,  653.2, -121.7,  -59.5,     14   15.2,  657.3,  601.7,  -88.7,
           -23.1,
338611      15   15.2,  687.6,  532.0,  -53.1,   14.1,     16   15.2,  697.1,  446.1,  -15.9,
           50.8,
338612      17   15.2,  685.3,  346.6,   21.9,   85.9,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338613      19   15.2,  685.3,  354.2,  -23.3,  147.8,     20   15.2,  695.6,  453.1, -100.7,
          172.2,
338614      21   15.2,  684.8,  538.2, -175.0,  191.5,     22   15.2,  653.2,  607.0, -244.0,
          204.9,
338615      23   15.2,  601.7,  657.3, -305.6,  212.1,     24   15.2,  532.0,  687.6, -357.9,
          212.9,
338616      25   15.2,  446.1,  697.1, -399.3,  207.2,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338617      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -490.4,
          153.8,
338618      29   15.2,  453.1,  695.6, -520.1,  125.9,     30   15.2,  538.2,  684.8, -533.9,
           94.1,
338619      31   15.2,  607.0,  653.2, -531.5,   59.5,     32   15.2,  657.3,  601.7, -513.0,
           23.1,
338620      33   15.2,  687.6,  532.0, -478.9,  -14.1,     34   15.2,  697.1,  446.1, -430.2,
```

-50.8,
338621 35 15.2, 685.3, 346.6, -368.5, -85.9, 36 15.2, 654.1, 245.0, -299.7, -118.8,
338622
338623
338624 SOURCE ID: TTP1382
338625 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
338626 1 15.2, 685.3, 354.2, -331.3, -144.5, 2 15.2, 695.6, 453.1, -353.4, -169.1,
338627 3 15.2, 684.8, 538.2, -364.7, -188.6, 4 15.2, 653.2, 607.0, -364.9, -202.3,
338628 5 15.2, 601.7, 657.3, -354.1, -209.9, 6 15.2, 532.0, 687.6, -332.5, -211.1,
338629 7 15.2, 446.1, 697.1, -300.8, -205.9, 8 0.0, 0.0, 0.0, 0.0, 0.0,
338630 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -198.1, -154.2,
338631 11 15.2, 453.1, 695.6, -178.7, -126.8, 12 15.2, 538.2, 684.8, -153.8, -95.6,
338632 13 15.2, 607.0, 653.2, -124.3, -61.4, 14 15.2, 657.3, 601.7, -91.0, -25.4,
338633 15 15.2, 687.6, 532.0, -54.9, 11.3, 16 15.2, 697.1, 446.1, -17.2, 47.8,
338634 17 15.2, 685.3, 346.6, 21.1, 82.7, 18 0.0, 0.0, 0.0, 0.0, 0.0,
338635 19 15.2, 685.3, 354.2, -22.9, 144.5, 20 15.2, 695.6, 453.1, -99.8, 169.1,
338636 21 15.2, 684.8, 538.2, -173.5, 188.6, 22 15.2, 653.2, 607.0, -242.0, 202.3,
338637 23 15.2, 601.7, 657.3, -303.2, 209.9, 24 15.2, 532.0, 687.6, -355.1, 211.1,
338638 25 15.2, 446.1, 697.1, -396.3, 205.9, 26 0.0, 0.0, 0.0, 0.0, 0.0,
338639 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -487.2, 154.2,
338640 29 15.2, 453.1, 695.6, -516.9, 126.8, 30 15.2, 538.2, 684.8, -531.0, 95.6,
338641 31 15.2, 607.0, 653.2, -528.9, 61.4, 32 15.2, 657.3, 601.7, -510.8, 25.4,
338642 33 15.2, 687.6, 532.0, -477.1, -11.3, 34 15.2, 697.1, 446.1, -428.9, -47.8,
338643 35 15.2, 685.3, 346.6, -367.7, -82.7, 36 15.2, 654.1, 245.0, -299.5, -115.5,
338644
338645 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
338646 *** AERMET - VERSION 19191 *** *** *** 18:01:44
338647
PAGE 1296
338648 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
338649
338650 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
338651
338652
338653 SOURCE ID: TTP1383
338654 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
338655 1 15.2, 685.3, 354.2, -332.4, -140.3, 2 15.2, 695.6, 453.1, -355.1, -165.2,
338656 3 15.2, 684.8, 538.2, -367.1, -185.0, 4 15.2, 653.2, 607.0, -367.9, -199.2,
338657 5 15.2, 601.7, 657.3, -357.6, -207.3, 6 15.2, 532.0, 687.6, -336.4, -209.2,

```
338658       7   15.2,  446.1,  697.1, -304.9, -204.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
338659       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -202.3,
             -155.2,
338660      11   15.2,  453.1,  695.6, -182.7, -128.6,     12   15.2,  538.2,  684.8, -157.4,
            -98.0,
338661      13   15.2,  607.0,  653.2, -127.4,  -64.5,     14   15.2,  657.3,  601.7,  -93.5,
            -29.0,
338662      15   15.2,  687.6,  532.0,  -56.8,    7.4,     16   15.2,  697.1,  446.1,  -18.4,
            43.6,
338663      17   15.2,  685.3,  346.6,   20.7,   78.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338664      19   15.2,  685.3,  354.2,  -21.9,  140.3,     20   15.2,  695.6,  453.1,  -98.0,
            165.2,
338665      21   15.2,  684.8,  538.2, -171.1,  185.0,     22   15.2,  653.2,  607.0, -239.0,
            199.2,
338666      23   15.2,  601.7,  657.3, -299.7,  207.3,     24   15.2,  532.0,  687.6, -351.2,
            209.2,
338667      25   15.2,  446.1,  697.1, -392.1,  204.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338668      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -483.0,
            155.2,
338669      29   15.2,  453.1,  695.6, -513.0,  128.6,     30   15.2,  538.2,  684.8, -527.4,
            98.0,
338670      31   15.2,  607.0,  653.2, -525.8,   64.5,     32   15.2,  657.3,  601.7, -508.2,
            29.0,
338671      33   15.2,  687.6,  532.0, -475.2,   -7.4,     34   15.2,  697.1,  446.1, -427.7,
            -43.6,
338672      35   15.2,  685.3,  346.6, -367.2,  -78.4,     36   15.2,  654.1,  245.0, -299.8,
            -111.2,
338673
338674
338675    SOURCE ID: TTP1384
338676     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338677       1   15.2,  685.3,  354.2, -333.0, -137.4,      2   15.2,  695.6,  453.1, -356.3,
             -162.4,
338678       3   15.2,  684.8,  538.2, -368.7, -182.4,      4   15.2,  653.2,  607.0, -370.0,
             -196.9,
338679       5   15.2,  601.7,  657.3, -360.0, -205.5,      6   15.2,  532.0,  687.6, -339.1,
             -207.8,
338680       7   15.2,  446.1,  697.1, -307.8, -203.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
338681       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -205.3,
             -155.9,
338682      11   15.2,  453.1,  695.6, -185.5, -129.7,     12   15.2,  538.2,  684.8, -160.0,
            -99.6,
338683      13   15.2,  607.0,  653.2, -129.7,  -66.5,     14   15.2,  657.3,  601.7,  -95.4,
            -31.4,
338684      15   15.2,  687.6,  532.0,  -58.2,    4.7,     16   15.2,  697.1,  446.1,  -19.3,
            40.7,
338685      17   15.2,  685.3,  346.6,   20.2,   75.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338686      19   15.2,  685.3,  354.2,  -21.2,  137.4,     20   15.2,  695.6,  453.1,  -96.8,
            162.4,
338687      21   15.2,  684.8,  538.2, -169.5,  182.4,     22   15.2,  653.2,  607.0, -237.0,
            196.9,
338688      23   15.2,  601.7,  657.3, -297.3,  205.5,     24   15.2,  532.0,  687.6, -348.5,
            207.8,
338689      25   15.2,  446.1,  697.1, -389.2,  203.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338690      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -480.0,
            155.9,
338691      29   15.2,  453.1,  695.6, -510.2,  129.7,     30   15.2,  538.2,  684.8, -524.8,
            99.6,
338692      31   15.2,  607.0,  653.2, -523.5,   66.5,     32   15.2,  657.3,  601.7, -506.4,
```

```
          31.4,
338693      33   15.2,  687.6,  532.0, -473.8,   -4.7,     34   15.2,  697.1,  446.1, -426.8,
          -40.7,
338694      35   15.2,  685.3,  346.6, -366.9,  -75.4,     36   15.2,  654.1,  245.0, -299.9,
          -108.2,
338695
338696
338697    SOURCE ID: TTP1385
338698     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
338699      1   15.2,  685.3,  354.2, -333.7, -133.9,      2   15.2,  695.6,  453.1, -357.6,
          -159.1,
338700      3   15.2,  684.8,  538.2, -370.6, -179.4,      4   15.2,  653.2,  607.0, -372.4,
          -194.3,
338701      5   15.2,  601.7,  657.3, -362.8, -203.3,      6   15.2,  532.0,  687.6, -342.2,
          -206.1,
338702      7   15.2,  446.1,  697.1, -311.2, -202.6,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
338703      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -208.8,
          -156.6,
338704     11   15.2,  453.1,  695.6, -188.8, -131.0,     12   15.2,  538.2,  684.8, -163.0,
          -101.5,
338705     13   15.2,  607.0,  653.2, -132.3,  -68.9,     14   15.2,  657.3,  601.7,  -97.6,
          -34.1,
338706     15   15.2,  687.6,  532.0,  -59.9,    1.6,     16   15.2,  697.1,  446.1,  -20.4,
          37.3,
338707     17   15.2,  685.3,  346.6,   19.7,   71.9,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
338708     19   15.2,  685.3,  354.2,  -20.5,  133.9,     20   15.2,  695.6,  453.1,  -95.5,
          159.1,
338709     21   15.2,  684.8,  538.2, -167.6,  179.4,     22   15.2,  653.2,  607.0, -234.6,
          194.3,
338710     23   15.2,  601.7,  657.3, -294.5,  203.3,     24   15.2,  532.0,  687.6, -345.4,
          206.1,
338711     25   15.2,  446.1,  697.1, -385.9,  202.6,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
338712     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -476.5,
          156.6,
338713     29   15.2,  453.1,  695.6, -506.9,  131.0,     30   15.2,  538.2,  684.8, -521.8,
          101.5,
338714     31   15.2,  607.0,  653.2, -520.9,   68.9,     32   15.2,  657.3,  601.7, -504.1,
          34.1,
338715     33   15.2,  687.6,  532.0, -472.1,   -1.6,     34   15.2,  697.1,  446.1, -425.7,
          -37.3,
338716     35   15.2,  685.3,  346.6, -366.3,  -71.9,     36   15.2,  654.1,  245.0, -300.1,
          -104.6,
338717
338718
338719    SOURCE ID: TTP1386
338720     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
338721      1   15.2,  685.3,  354.2, -334.3, -130.5,      2   15.2,  695.6,  453.1, -358.8,
          -155.8,
338722      3   15.2,  684.8,  538.2, -372.3, -176.4,      4   15.2,  653.2,  607.0, -374.6,
          -191.6,
338723      5   15.2,  601.7,  657.3, -365.4, -201.1,      6   15.2,  532.0,  687.6, -345.2,
          -204.4,
338724      7   15.2,  446.1,  697.1, -314.4, -201.5,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
338725      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -212.2,
          -157.2,
338726     11   15.2,  453.1,  695.6, -192.0, -132.2,     12   15.2,  538.2,  684.8, -166.0,
          -103.2,
338727     13   15.2,  607.0,  653.2, -135.0,  -71.1,     14   15.2,  657.3,  601.7,  -99.8,
          -36.8,
338728     15   15.2,  687.6,  532.0,  -61.6,   -1.4,     16   15.2,  697.1,  446.1,  -21.6,
```

34.1,
17 15.2, 685.3, 346.6, 19.1, 68.5, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -19.9, 130.5, 20 15.2, 695.6, 453.1, -94.3, 155.8,
21 15.2, 684.8, 538.2, -165.9, 176.4, 22 15.2, 653.2, 607.0, -232.4, 191.6,
23 15.2, 601.7, 657.3, -291.9, 201.1, 24 15.2, 532.0, 687.6, -342.4, 204.4,
25 15.2, 446.1, 697.1, -382.6, 201.5, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -473.1, 157.2,
29 15.2, 453.1, 695.6, -503.6, 132.2, 30 15.2, 538.2, 684.8, -518.8, 103.2,
31 15.2, 607.0, 653.2, -518.2, 71.1, 32 15.2, 657.3, 601.7, -501.9, 36.8,
33 15.2, 687.6, 532.0, -470.4, 1.4, 34 15.2, 697.1, 446.1, -424.5, -34.1,
35 15.2, 685.3, 346.6, -365.7, -68.5, 36 15.2, 654.1, 245.0, -300.1, -101.2,

PR *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1297

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1387

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -334.8, -126.8, 2 15.2, 695.6, 453.1, -359.8, -152.3,
3 15.2, 684.8, 538.2, -374.0, -173.2, 4 15.2, 653.2, 607.0, -376.8, -188.7,
5 15.2, 601.7, 657.3, -368.1, -198.6, 6 15.2, 532.0, 687.6, -348.2, -202.4,
7 15.2, 446.1, 697.1, -317.8, -200.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -215.8, -157.6,
11 15.2, 453.1, 695.6, -195.5, -133.3, 12 15.2, 538.2, 684.8, -169.3, -104.9,
13 15.2, 607.0, 653.2, -137.9, -73.3, 14 15.2, 657.3, 601.7, -102.3, -39.4,
15 15.2, 687.6, 532.0, -63.6, -4.4, 16 15.2, 697.1, 446.1, -23.0, 30.7,
17 15.2, 685.3, 346.6, 18.3, 64.9, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -19.5, 126.8, 20 15.2, 695.6, 453.1, -93.3, 152.3,
21 15.2, 684.8, 538.2, -164.2, 173.2, 22 15.2, 653.2, 607.0, -230.2, 188.7,
23 15.2, 601.7, 657.3, -289.2, 198.6, 24 15.2, 532.0, 687.6, -339.4, 202.4,
25 15.2, 446.1, 697.1, -379.2, 200.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -469.5, 157.6,
29 15.2, 453.1, 695.6, -500.1, 133.3, 30 15.2, 538.2, 684.8, -515.6,

```
          104.9,
338765      31   15.2,  607.0,  653.2, -515.3,   73.3,     32   15.2,  657.3,  601.7, -499.4,
          39.4,
338766      33   15.2,  687.6,  532.0, -468.4,    4.4,     34   15.2,  697.1,  446.1, -423.1,
          -30.7,
338767      35   15.2,  685.3,  346.6, -364.9,  -64.9,     36   15.2,  654.1,  245.0, -299.9,
          -97.5,
338768
338769
338770    SOURCE ID: TTP1388
338771     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
338772      1   15.2,  685.3,  354.2, -335.6, -122.7,      2   15.2,  695.6,  453.1, -361.4,
          -148.4,
338773      3   15.2,  684.8,  538.2, -376.2, -169.5,      4   15.2,  653.2,  607.0, -379.6,
          -185.5,
338774      5   15.2,  601.7,  657.3, -371.4, -195.9,      6   15.2,  532.0,  687.6, -352.0,
          -200.3,
338775      7   15.2,  446.1,  697.1, -321.8, -198.7,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
338776      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -220.0,
          -158.5,
338777     11   15.2,  453.1,  695.6, -199.5, -134.8,     12   15.2,  538.2,  684.8, -172.9,
          -107.1,
338778     13   15.2,  607.0,  653.2, -141.1,  -76.1,     14   15.2,  657.3,  601.7, -105.0,
          -42.8,
338779     15   15.2,  687.6,  532.0,  -65.7,   -8.2,     16   15.2,  697.1,  446.1,  -24.4,
          26.7,
338780     17   15.2,  685.3,  346.6,   17.7,   60.8,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
338781     19   15.2,  685.3,  354.2,  -18.7,  122.7,     20   15.2,  695.6,  453.1,  -91.8,
          148.4,
338782     21   15.2,  684.8,  538.2, -162.0,  169.5,     22   15.2,  653.2,  607.0, -227.4,
          185.5,
338783     23   15.2,  601.7,  657.3, -285.9,  195.9,     24   15.2,  532.0,  687.6, -335.7,
          200.3,
338784     25   15.2,  446.1,  697.1, -375.2,  198.7,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
338785     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -465.3,
          158.5,
338786     29   15.2,  453.1,  695.6, -496.2,  134.8,     30   15.2,  538.2,  684.8, -511.9,
          107.1,
338787     31   15.2,  607.0,  653.2, -512.1,   76.1,     32   15.2,  657.3,  601.7, -496.8,
          42.8,
338788     33   15.2,  687.6,  532.0, -466.3,    8.2,     34   15.2,  697.1,  446.1, -421.7,
          -26.7,
338789     35   15.2,  685.3,  346.6, -364.3,  -60.8,     36   15.2,  654.1,  245.0, -299.9,
          -93.3,
338790
338791
338792    SOURCE ID: TTP1389
338793     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
338794      1   15.2,  685.3,  354.2, -336.5, -119.4,      2   15.2,  695.6,  453.1, -362.8,
          -145.3,
338795      3   15.2,  684.8,  538.2, -378.1, -166.8,      4   15.2,  653.2,  607.0, -381.9,
          -183.2,
338796      5   15.2,  601.7,  657.3, -374.2, -194.0,      6   15.2,  532.0,  687.6, -355.0,
          -198.9,
338797      7   15.2,  446.1,  697.1, -325.1, -197.8,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
338798      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -223.2,
          -159.3,
338799     11   15.2,  453.1,  695.6, -202.5, -136.2,     12   15.2,  538.2,  684.8, -175.6,
          -109.0,
338800     13   15.2,  607.0,  653.2, -143.4,  -78.5,     14   15.2,  657.3,  601.7, -106.9,
```

```
          -45.5,
338801      15   15.2,  687.6,  532.0,  -67.1,  -11.2,     16   15.2,  697.1,  446.1,  -25.2,
          23.4,
338802      17   15.2,  685.3,  346.6,   17.4,   57.4,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
338803      19   15.2,  685.3,  354.2,  -17.8,  119.4,     20   15.2,  695.6,  453.1,  -90.3,
          145.3,
338804      21   15.2,  684.8,  538.2, -160.1,  166.8,     22   15.2,  653.2,  607.0, -225.0,
          183.2,
338805      23   15.2,  601.7,  657.3, -283.1,  194.0,     24   15.2,  532.0,  687.6, -332.6,
          198.9,
338806      25   15.2,  446.1,  697.1, -372.0,  197.8,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
338807      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -462.1,
          159.3,
338808      29   15.2,  453.1,  695.6, -493.1,  136.2,     30   15.2,  538.2,  684.8, -509.2,
          109.0,
338809      31   15.2,  607.0,  653.2, -509.8,   78.5,     32   15.2,  657.3,  601.7, -494.9,
          45.5,
338810      33   15.2,  687.6,  532.0, -464.9,   11.2,     34   15.2,  697.1,  446.1, -420.8,
          -23.4,
338811      35   15.2,  685.3,  346.6, -364.0,  -57.4,     36   15.2,  654.1,  245.0, -300.2,
          -89.9,
338812
338813
338814    SOURCE ID: TTP1390
338815     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
338816       1   15.2,  685.3,  354.2, -336.8, -115.7,      2   15.2,  695.6,  453.1, -363.8,
          -141.7,
338817       3   15.2,  684.8,  538.2, -379.7, -163.4,      4   15.2,  653.2,  607.0, -384.1,
          -180.1,
338818       5   15.2,  601.7,  657.3, -376.8, -191.4,      6   15.2,  532.0,  687.6, -358.1,
          -196.8,
338819       7   15.2,  446.1,  697.1, -328.5, -196.2,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
338820       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -227.0,
          -159.7,
338821      11   15.2,  453.1,  695.6, -206.1, -137.2,     12   15.2,  538.2,  684.8, -179.0,
          -110.6,
338822      13   15.2,  607.0,  653.2, -146.5,  -80.6,     14   15.2,  657.3,  601.7, -109.5,
          -48.2,
338823      15   15.2,  687.6,  532.0,  -69.2,  -14.3,     16   15.2,  697.1,  446.1,  -26.8,
          20.0,
338824      17   15.2,  685.3,  346.6,   16.4,   53.8,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
338825      19   15.2,  685.3,  354.2,  -17.4,  115.7,     20   15.2,  695.6,  453.1,  -89.3,
          141.7,
338826      21   15.2,  684.8,  538.2, -158.5,  163.4,     22   15.2,  653.2,  607.0, -222.9,
          180.1,
338827      23   15.2,  601.7,  657.3, -280.4,  191.4,     24   15.2,  532.0,  687.6, -329.5,
          196.8,
338828      25   15.2,  446.1,  697.1, -368.6,  196.2,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
338829      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -458.4,
          159.7,
338830      29   15.2,  453.1,  695.6, -489.5,  137.2,     30   15.2,  538.2,  684.8, -505.8,
          110.6,
338831      31   15.2,  607.0,  653.2, -506.7,   80.6,     32   15.2,  657.3,  601.7, -492.2,
          48.2,
338832      33   15.2,  687.6,  532.0, -462.8,   14.3,     34   15.2,  697.1,  446.1, -419.3,
          -20.0,
338833      35   15.2,  685.3,  346.6, -363.0,  -53.8,     36   15.2,  654.1,  245.0, -299.9,
          -86.2,
338834
338835  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-337.2,	-112.5,	2	15.2,	695.6,	453.1,	-364.7,	-138.6,
3	15.2,	684.8,	538.2,	-381.2,	-160.5,	4	15.2,	653.2,	607.0,	-386.1,	-177.5,
5	15.2,	601.7,	657.3,	-379.2,	-189.1,	6	15.2,	532.0,	687.6,	-360.8,	-195.0,
7	15.2,	446.1,	697.1,	-331.5,	-194.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-230.2,	-160.1,
11	15.2,	453.1,	695.6,	-209.2,	-138.2,	12	15.2,	538.2,	684.8,	-182.0,	-112.1,
13	15.2,	607.0,	653.2,	-149.1,	-82.6,	14	15.2,	657.3,	601.7,	-111.8,	-50.6,
15	15.2,	687.6,	532.0,	-71.0,	-17.0,	16	15.2,	697.1,	446.1,	-28.1,	17.0,
17	15.2,	685.3,	346.6,	15.7,	50.6,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	-17.1,	112.5,	20	15.2,	695.6,	453.1,	-88.4,	138.6,
21	15.2,	684.8,	538.2,	-157.0,	160.5,	22	15.2,	653.2,	607.0,	-220.9,	177.5,
23	15.2,	601.7,	657.3,	-278.1,	189.1,	24	15.2,	532.0,	687.6,	-326.8,	195.0,
25	15.2,	446.1,	697.1,	-365.6,	194.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-455.1,	160.1,
29	15.2,	453.1,	695.6,	-486.4,	138.2,	30	15.2,	538.2,	684.8,	-502.9,	112.1,
31	15.2,	607.0,	653.2,	-504.1,	82.6,	32	15.2,	657.3,	601.7,	-490.0,	50.6,
33	15.2,	687.6,	532.0,	-461.0,	17.0,	34	15.2,	697.1,	446.1,	-418.0,	-17.0,
35	15.2,	685.3,	346.6,	-362.3,	-50.6,	36	15.2,	654.1,	245.0,	-299.8,	-82.9,

SOURCE ID: TTP1392

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-338.2,	-108.2,	2	15.2,	695.6,	453.1,	-366.5,	-134.6,
3	15.2,	684.8,	538.2,	-383.6,	-156.9,	4	15.2,	653.2,	607.0,	-389.1,	-174.4,
5	15.2,	601.7,	657.3,	-382.7,	-186.6,	6	15.2,	532.0,	687.6,	-364.7,	-193.1,
7	15.2,	446.1,	697.1,	-335.7,	-193.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-234.4,	-161.1,
11	15.2,	453.1,	695.6,	-213.2,	-139.9,	12	15.2,	538.2,	684.8,	-185.6,	

-114.5,
13 15.2, 607.0, 653.2, -152.2, -85.6, 14 15.2, 657.3, 601.7, -114.3, -54.1,
15 15.2, 687.6, 532.0, -72.9, -20.9, 16 15.2, 697.1, 446.1, -29.3, 12.9,
17 15.2, 685.3, 346.6, 15.2, 46.3, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -16.0, 108.2, 20 15.2, 695.6, 453.1, -86.6, 134.6,
21 15.2, 684.8, 538.2, -154.6, 156.9, 22 15.2, 653.2, 607.0, -217.9, 174.4,
23 15.2, 601.7, 657.3, -274.6, 186.6, 24 15.2, 532.0, 687.6, -322.9, 193.1,
25 15.2, 446.1, 697.1, -361.4, 193.7, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -450.9, 161.1,
29 15.2, 453.1, 695.6, -482.4, 139.9, 30 15.2, 538.2, 684.8, -499.3, 114.5,
31 15.2, 607.0, 653.2, -500.9, 85.6, 32 15.2, 657.3, 601.7, -487.4, 54.1,
33 15.2, 687.6, 532.0, -459.1, 20.9, 34 15.2, 697.1, 446.1, -416.8, -12.9,
35 15.2, 685.3, 346.6, -361.8, -46.3, 36 15.2, 654.1, 245.0, -300.1, -78.6,

SOURCE ID: TTP1393

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -338.8, -104.3, 2 15.2, 695.6, 453.1, -367.7, -130.8,
3 15.2, 684.8, 538.2, -385.5, -153.4, 4 15.2, 653.2, 607.0, -391.5, -171.2,
5 15.2, 601.7, 657.3, -385.7, -183.9, 6 15.2, 532.0, 687.6, -368.1, -191.0,
7 15.2, 446.1, 697.1, -339.3, -192.3, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -238.3, -161.7,
11 15.2, 453.1, 695.6, -217.0, -141.2, 12 15.2, 538.2, 684.8, -189.0, -116.3,
13 15.2, 607.0, 653.2, -155.4, -88.0, 14 15.2, 657.3, 601.7, -117.0, -57.0,
15 15.2, 687.6, 532.0, -75.0, -24.3, 16 15.2, 697.1, 446.1, -30.8, 9.2,
17 15.2, 685.3, 346.6, 14.4, 42.4, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -15.5, 104.3, 20 15.2, 695.6, 453.1, -85.4, 130.8,
21 15.2, 684.8, 538.2, -152.8, 153.4, 22 15.2, 653.2, 607.0, -215.5, 171.2,
23 15.2, 601.7, 657.3, -271.6, 183.9, 24 15.2, 532.0, 687.6, -319.5, 191.0,
25 15.2, 446.1, 697.1, -357.7, 192.3, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -447.0, 161.7,
29 15.2, 453.1, 695.6, -478.7, 141.2, 30 15.2, 538.2, 684.8, -495.8, 116.3,
31 15.2, 607.0, 653.2, -497.8, 88.0, 32 15.2, 657.3, 601.7, -484.8, 57.0,
33 15.2, 687.6, 532.0, -457.0, 24.3, 34 15.2, 697.1, 446.1, -415.3, -9.2,
35 15.2, 685.3, 346.6, -361.0, -42.4, 36 15.2, 654.1, 245.0, -299.9, -74.7,

338907
338908
338909 SOURCE ID: TTP1394
338910 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
338911 1 15.2, 685.3, 354.2, -339.4, -101.0, 2 15.2, 695.6, 453.1, -368.9,
-127.6,
338912 3 15.2, 684.8, 538.2, -387.2, -150.4, 4 15.2, 653.2, 607.0, -393.7,
-168.6,
338913 5 15.2, 601.7, 657.3, -388.3, -181.7, 6 15.2, 532.0, 687.6, -371.0,
-189.2,
338914 7 15.2, 446.1, 697.1, -342.5, -191.1, 8 0.0, 0.0, 0.0, 0.0,
0.0,
338915 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -241.7,
-162.2,
338916 11 15.2, 453.1, 695.6, -220.2, -142.3, 12 15.2, 538.2, 684.8, -192.0,
-118.0,
338917 13 15.2, 607.0, 653.2, -158.0, -90.2, 14 15.2, 657.3, 601.7, -119.2,
-59.6,
338918 15 15.2, 687.6, 532.0, -76.8, -27.2, 16 15.2, 697.1, 446.1, -32.0,
6.0,
338919 17 15.2, 685.3, 346.6, 13.8, 39.0, 18 0.0, 0.0, 0.0, 0.0,
0.0,
338920 19 15.2, 685.3, 354.2, -14.9, 101.0, 20 15.2, 695.6, 453.1, -84.3,
127.6,
338921 21 15.2, 684.8, 538.2, -151.1, 150.4, 22 15.2, 653.2, 607.0, -213.3,
168.6,
338922 23 15.2, 601.7, 657.3, -269.0, 181.7, 24 15.2, 532.0, 687.6, -316.6,
189.2,
338923 25 15.2, 446.1, 697.1, -354.5, 191.1, 26 0.0, 0.0, 0.0, 0.0,
0.0,
338924 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -443.6,
162.2,
338925 29 15.2, 453.1, 695.6, -475.4, 142.3, 30 15.2, 538.2, 684.8, -492.8,
118.0,
338926 31 15.2, 607.0, 653.2, -495.2, 90.2, 32 15.2, 657.3, 601.7, -482.5,
59.6,
338927 33 15.2, 687.6, 532.0, -455.2, 27.2, 34 15.2, 697.1, 446.1, -414.1,
-6.0,
338928 35 15.2, 685.3, 346.6, -360.4, -39.0, 36 15.2, 654.1, 245.0, -299.9,
-71.2,
338929
338930 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
338931 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
338932
PAGE 1299
338933 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
338934
338935 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
338936
338937
338938 SOURCE ID: TTP1395
338939 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
338940 1 15.2, 685.3, 354.2, -340.1, -97.5, 2 15.2, 695.6, 453.1, -370.2,
-124.3,
338941 3 15.2, 684.8, 538.2, -389.0, -147.4, 4 15.2, 653.2, 607.0, -396.0,
-165.9,
338942 5 15.2, 601.7, 657.3, -391.0, -179.5, 6 15.2, 532.0, 687.6, -374.2,
-187.6,
338943 7 15.2, 446.1, 697.1, -345.9, -189.9, 8 0.0, 0.0, 0.0, 0.0,
0.0,
338944 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -245.2,

-162.9,
11 15.2, 453.1, 695.6, -223.5, -143.6, 12 15.2, 538.2, 684.8, -195.1, -119.9,
13 15.2, 607.0, 653.2, -160.7, -92.6, 14 15.2, 657.3, 601.7, -121.4, -62.4,
15 15.2, 687.6, 532.0, -78.4, -30.4, 16 15.2, 697.1, 446.1, -33.1, 2.6,
17 15.2, 685.3, 346.6, 13.2, 35.5, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -14.2, 97.5, 20 15.2, 695.6, 453.1, -83.0, 124.3,
21 15.2, 684.8, 538.2, -149.2, 147.4, 22 15.2, 653.2, 607.0, -210.9, 165.9,
23 15.2, 601.7, 657.3, -266.2, 179.5, 24 15.2, 532.0, 687.6, -313.4, 187.6,
25 15.2, 446.1, 697.1, -351.2, 189.9, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -440.1, 162.9,
29 15.2, 453.1, 695.6, -472.1, 143.6, 30 15.2, 538.2, 684.8, -489.8, 119.9,
31 15.2, 607.0, 653.2, -492.5, 92.6, 32 15.2, 657.3, 601.7, -480.3, 62.4,
33 15.2, 687.6, 532.0, -453.6, 30.4, 34 15.2, 697.1, 446.1, -413.0, -2.6,
35 15.2, 685.3, 346.6, -359.9, -35.5, 36 15.2, 654.1, 245.0, -300.0, -67.7,

SOURCE ID: TTP1396

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -340.7, -94.1, 2 15.2, 695.6, 453.1, -371.3, -121.1,
3 15.2, 684.8, 538.2, -390.7, -144.4, 4 15.2, 653.2, 607.0, -398.3, -163.3,
5 15.2, 601.7, 657.3, -393.7, -177.2, 6 15.2, 532.0, 687.6, -377.2, -185.8,
7 15.2, 446.1, 697.1, -349.2, -188.8, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -248.6, -163.5,
11 15.2, 453.1, 695.6, -226.8, -144.8, 12 15.2, 538.2, 684.8, -198.0, -121.6,
13 15.2, 607.0, 653.2, -163.3, -94.8, 14 15.2, 657.3, 601.7, -123.6, -65.0,
15 15.2, 687.6, 532.0, -80.2, -33.3, 16 15.2, 697.1, 446.1, -34.3, -0.6,
17 15.2, 685.3, 346.6, 12.7, 32.1, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -13.6, 94.1, 20 15.2, 695.6, 453.1, -81.8, 121.1,
21 15.2, 684.8, 538.2, -147.5, 144.4, 22 15.2, 653.2, 607.0, -208.7, 163.3,
23 15.2, 601.7, 657.3, -263.6, 177.2, 24 15.2, 532.0, 687.6, -310.5, 185.8,
25 15.2, 446.1, 697.1, -347.9, 188.8, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -436.7, 163.5,
29 15.2, 453.1, 695.6, -468.9, 144.8, 30 15.2, 538.2, 684.8, -486.8, 121.6,
31 15.2, 607.0, 653.2, -489.9, 94.8, 32 15.2, 657.3, 601.7, -478.1, 65.0,
33 15.2, 687.6, 532.0, -451.8, 33.3, 34 15.2, 697.1, 446.1, -411.8, 0.6,

```
338979      35   15.2,  685.3,  346.6, -359.2,  -32.1,     36   15.2,  654.1,  245.0, -300.0,
            -64.2,
338980
338981
338982    SOURCE ID: TTP1397
338983     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
338984       1   15.2,  685.3,  354.2, -341.1,  -90.4,      2   15.2,  695.6,  453.1, -372.4,
            -117.6,
338985       3   15.2,  684.8,  538.2, -392.4, -141.1,      4   15.2,  653.2,  607.0, -400.4,
            -160.4,
338986       5   15.2,  601.7,  657.3, -396.4, -174.8,      6   15.2,  532.0,  687.6, -380.2,
            -183.8,
338987       7   15.2,  446.1,  697.1, -352.5, -187.3,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
338988       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -252.2,
            -164.0,
338989      11   15.2,  453.1,  695.6, -230.2, -145.8,     12   15.2,  538.2,  684.8, -201.3,
            -123.3,
338990      13   15.2,  607.0,  653.2, -166.2,  -97.0,     14   15.2,  657.3,  601.7, -126.1,
            -67.7,
338991      15   15.2,  687.6,  532.0,  -82.2,  -36.4,     16   15.2,  697.1,  446.1,  -35.7,
            -4.0,
338992      17   15.2,  685.3,  346.6,   11.8,   28.6,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
338993      19   15.2,  685.3,  354.2,  -13.2,   90.4,     20   15.2,  695.6,  453.1,  -80.7,
            117.6,
338994      21   15.2,  684.8,  538.2, -145.8,  141.1,     22   15.2,  653.2,  607.0, -206.5,
            160.4,
338995      23   15.2,  601.7,  657.3, -260.9,  174.8,     24   15.2,  532.0,  687.6, -307.4,
            183.8,
338996      25   15.2,  446.1,  697.1, -344.6,  187.3,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
338997      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -433.1,
            164.0,
338998      29   15.2,  453.1,  695.6, -465.4,  145.8,     30   15.2,  538.2,  684.8, -483.5,
            123.3,
338999      31   15.2,  607.0,  653.2, -487.0,   97.0,     32   15.2,  657.3,  601.7, -475.6,
            67.7,
339000      33   15.2,  687.6,  532.0, -449.8,   36.4,     34   15.2,  697.1,  446.1, -410.4,
            4.0,
339001      35   15.2,  685.3,  346.6, -358.4,  -28.6,     36   15.2,  654.1,  245.0, -299.8,
            -60.6,
339002
339003
339004    SOURCE ID: TTP1398
339005     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339006       1   15.2,  685.3,  354.2, -341.9,  -86.3,      2   15.2,  695.6,  453.1, -373.9,
            -113.6,
339007       3   15.2,  684.8,  538.2, -394.6, -137.5,      4   15.2,  653.2,  607.0, -403.2,
            -157.2,
339008       5   15.2,  601.7,  657.3, -399.7, -172.1,      6   15.2,  532.0,  687.6, -383.9,
            -181.8,
339009       7   15.2,  446.1,  697.1, -356.5, -186.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
339010       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -256.4,
            -164.8,
339011      11   15.2,  453.1,  695.6, -234.2, -147.4,     12   15.2,  538.2,  684.8, -204.9,
            -125.5,
339012      13   15.2,  607.0,  653.2, -169.4,  -99.8,     14   15.2,  657.3,  601.7, -128.8,
            -71.0,
339013      15   15.2,  687.6,  532.0,  -84.2,  -40.1,     16   15.2,  697.1,  446.1,  -37.1,
            -8.0,
339014      17   15.2,  685.3,  346.6,   11.2,   24.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
339015      19   15.2,  685.3,  354.2,  -12.3,   86.3,     20   15.2,  695.6,  453.1,  -79.2,
            113.6,
339016      21   15.2,  684.8,  538.2, -143.6,  137.5,     22   15.2,  653.2,  607.0, -203.7,
            157.2,
339017      23   15.2,  601.7,  657.3, -257.6,  172.1,     24   15.2,  532.0,  687.6, -303.7,
            181.8,
339018      25   15.2,  446.1,  697.1, -340.5,  186.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
339019      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -428.9,
            164.8,
339020      29   15.2,  453.1,  695.6, -461.4,  147.4,     30   15.2,  538.2,  684.8, -479.9,
            125.5,
339021      31   15.2,  607.0,  653.2, -483.8,   99.8,     32   15.2,  657.3,  601.7, -473.0,
            71.0,
339022      33   15.2,  687.6,  532.0, -447.8,   40.1,     34   15.2,  697.1,  446.1, -409.0,
            8.0,
339023      35   15.2,  685.3,  346.6, -357.8,  -24.4,     36   15.2,  654.1,  245.0, -299.9,
            -56.3,
339024
339025   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
339026    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
339027
                                    PAGE  1300
339028    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
339029
339030                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
339031
339032
339033    SOURCE ID: TTP1399
339034     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339035       1   15.2,  685.3,  354.2, -342.8,  -83.0,      2   15.2,  695.6,  453.1, -375.4,
            -110.6,
339036       3   15.2,  684.8,  538.2, -396.5, -134.7,      4   15.2,  653.2,  607.0, -405.6,
            -154.8,
339037       5   15.2,  601.7,  657.3, -402.4, -170.2,      6   15.2,  532.0,  687.6, -387.0,
            -180.4,
339038       7   15.2,  446.1,  697.1, -359.8, -185.1,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
339039       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -259.6,
            -165.7,
339040      11   15.2,  453.1,  695.6, -237.2, -148.8,     12   15.2,  538.2,  684.8, -207.7,
            -127.4,
339041      13   15.2,  607.0,  653.2, -171.8, -102.1,     14   15.2,  657.3,  601.7, -130.7,
            -73.8,
339042      15   15.2,  687.6,  532.0,  -85.6,  -43.2,     16   15.2,  697.1,  446.1,  -37.9,
            -11.2,
339043      17   15.2,  685.3,  346.6,   10.9,   21.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339044      19   15.2,  685.3,  354.2,  -11.5,   83.0,     20   15.2,  695.6,  453.1,  -77.8,
            110.6,
339045      21   15.2,  684.8,  538.2, -141.7,  134.7,     22   15.2,  653.2,  607.0, -201.3,
            154.8,
339046      23   15.2,  601.7,  657.3, -254.9,  170.2,     24   15.2,  532.0,  687.6, -300.6,
            180.4,
339047      25   15.2,  446.1,  697.1, -337.3,  185.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
339048      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -425.7,
            165.7,
339049      29   15.2,  453.1,  695.6, -458.4,  148.8,     30   15.2,  538.2,  684.8, -477.1,
            127.4,
339050      31   15.2,  607.0,  653.2, -481.4,  102.1,     32   15.2,  657.3,  601.7, -471.0,
            73.8,
```

```
339051      33   15.2,  687.6,  532.0, -446.4,   43.2,     34   15.2,  697.1,  446.1, -408.1,
            11.2,
339052      35   15.2,  685.3,  346.6, -357.5,  -21.0,     36   15.2,  654.1,  245.0, -300.2,
            -53.0,
339053
339054
339055    SOURCE ID: TTP1400
339056     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339057      1   15.2,  685.3,  354.2, -343.2,  -79.3,      2   15.2,  695.6,  453.1, -376.4,
            -107.0,
339058      3   15.2,  684.8,  538.2, -398.1, -131.3,      4   15.2,  653.2,  607.0, -407.8,
            -151.8,
339059      5   15.2,  601.7,  657.3, -405.1, -167.6,      6   15.2,  532.0,  687.6, -390.1,
            -178.2,
339060      7   15.2,  446.1,  697.1, -363.2, -183.5,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
339061      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -263.4,
            -166.0,
339062     11   15.2,  453.1,  695.6, -240.9, -149.8,     12   15.2,  538.2,  684.8, -211.1,
            -129.0,
339063     13   15.2,  607.0,  653.2, -174.9, -104.3,     14   15.2,  657.3,  601.7, -133.3,
            -76.5,
339064     15   15.2,  687.6,  532.0,  -87.7,  -46.3,     16   15.2,  697.1,  446.1,  -39.5,
            -14.7,
339065     17   15.2,  685.3,  346.6,   10.0,   17.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339066     19   15.2,  685.3,  354.2,  -11.1,   79.3,     20   15.2,  695.6,  453.1,  -76.8,
            107.0,
339067     21   15.2,  684.8,  538.2, -140.1,  131.3,     22   15.2,  653.2,  607.0, -199.2,
            151.8,
339068     23   15.2,  601.7,  657.3, -252.2,  167.6,     24   15.2,  532.0,  687.6, -297.5,
            178.2,
339069     25   15.2,  446.1,  697.1, -333.9,  183.5,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
339070     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -421.9,
            166.0,
339071     29   15.2,  453.1,  695.6, -454.8,  149.8,     30   15.2,  538.2,  684.8, -473.8,
            129.0,
339072     31   15.2,  607.0,  653.2, -478.4,  104.3,     32   15.2,  657.3,  601.7, -468.4,
            76.5,
339073     33   15.2,  687.6,  532.0, -444.2,   46.3,     34   15.2,  697.1,  446.1, -406.6,
            14.7,
339074     35   15.2,  685.3,  346.6, -356.6,  -17.4,     36   15.2,  654.1,  245.0, -299.9,
            -49.2,
339075
339076
339077    SOURCE ID: TTP1401
339078     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339079      1   15.2,  685.3,  354.2, -343.5,  -76.1,      2   15.2,  695.6,  453.1, -377.3,
            -103.8,
339080      3   15.2,  684.8,  538.2, -399.6, -128.4,      4   15.2,  653.2,  607.0, -409.8,
            -149.1,
339081      5   15.2,  601.7,  657.3, -407.5, -165.3,      6   15.2,  532.0,  687.6, -392.8,
            -176.5,
339082      7   15.2,  446.1,  697.1, -366.2, -182.2,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
339083      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -266.6,
            -166.4,
339084     11   15.2,  453.1,  695.6, -244.0, -150.7,     12   15.2,  538.2,  684.8, -214.0,
            -130.5,
339085     13   15.2,  607.0,  653.2, -177.5, -106.3,     14   15.2,  657.3,  601.7, -135.6,
            -78.8,
339086     15   15.2,  687.6,  532.0,  -89.5,  -49.0,     16   15.2,  697.1,  446.1,  -40.8,
            -17.7,
```

```
339087      17   15.2,  685.3,  346.6,    9.2,   14.2,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339088      19   15.2,  685.3,  354.2,  -10.7,   76.1,     20   15.2,  695.6,  453.1,  -75.8,
            103.8,
339089      21   15.2,  684.8,  538.2, -138.6,  128.4,     22   15.2,  653.2,  607.0, -197.2,
            149.1,
339090      23   15.2,  601.7,  657.3, -249.8,  165.3,     24   15.2,  532.0,  687.6, -294.8,
            176.5,
339091      25   15.2,  446.1,  697.1, -330.9,  182.2,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
339092      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -418.7,
            166.4,
339093      29   15.2,  453.1,  695.6, -451.6,  150.7,     30   15.2,  538.2,  684.8, -470.8,
            130.5,
339094      31   15.2,  607.0,  653.2, -475.7,  106.3,     32   15.2,  657.3,  601.7, -466.2,
            78.8,
339095      33   15.2,  687.6,  532.0, -442.4,   49.0,     34   15.2,  697.1,  446.1, -405.3,
            17.7,
339096      35   15.2,  685.3,  346.6, -355.8,  -14.2,     36   15.2,  654.1,  245.0, -299.7,
            -46.0,
339097
339098
339099    SOURCE ID: TTP1402
339100     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339101       1   15.2,  685.3,  354.2, -344.6,  -71.8,      2   15.2,  695.6,  453.1, -379.1,
            -99.8,
339102       3   15.2,  684.8,  538.2, -402.0, -124.8,      4   15.2,  653.2,  607.0, -412.8,
            -146.0,
339103       5   15.2,  601.7,  657.3, -411.0, -162.7,      6   15.2,  532.0,  687.6, -396.7,
            -174.5,
339104       7   15.2,  446.1,  697.1, -370.4, -181.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
339105       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -270.8,
            -167.5,
339106      11   15.2,  453.1,  695.6, -248.0, -152.5,     12   15.2,  538.2,  684.8, -217.6,
            -132.9,
339107      13   15.2,  607.0,  653.2, -180.6, -109.3,     14   15.2,  657.3,  601.7, -138.1,
            -82.3,
339108      15   15.2,  687.6,  532.0,  -91.5,  -52.9,     16   15.2,  697.1,  446.1,  -42.0,
            -21.8,
339109      17   15.2,  685.3,  346.6,    8.7,    9.9,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339110      19   15.2,  685.3,  354.2,   -9.7,   71.8,     20   15.2,  695.6,  453.1,  -74.1,
            99.8,
339111      21   15.2,  684.8,  538.2, -136.2,  124.8,     22   15.2,  653.2,  607.0, -194.2,
            146.0,
339112      23   15.2,  601.7,  657.3, -246.3,  162.7,     24   15.2,  532.0,  687.6, -290.9,
            174.5,
339113      25   15.2,  446.1,  697.1, -326.7,  181.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
339114      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -414.5,
            167.5,
339115      29   15.2,  453.1,  695.6, -447.7,  152.5,     30   15.2,  538.2,  684.8, -467.2,
            132.9,
339116      31   15.2,  607.0,  653.2, -472.6,  109.3,     32   15.2,  657.3,  601.7, -463.6,
            82.3,
339117      33   15.2,  687.6,  532.0, -440.5,   52.9,     34   15.2,  697.1,  446.1, -404.1,
            21.8,
339118      35   15.2,  685.3,  346.6, -355.3,   -9.9,     36   15.2,  654.1,  245.0, -300.0,
            -41.7,
339119
339120    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
339121     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-345.2,	-68.9,	2	15.2,	695.6,	453.1,	-380.2,	-97.0,
3	15.2,	684.8,	538.2,	-403.7,	-122.3,	4	15.2,	653.2,	607.0,	-414.8,	-143.8,
5	15.2,	601.7,	657.3,	-413.4,	-160.9,	6	15.2,	532.0,	687.6,	-399.4,	-173.1,
7	15.2,	446.1,	697.1,	-373.2,	-180.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-273.8,	-168.1,
11	15.2,	453.1,	695.6,	-250.8,	-153.7,	12	15.2,	538.2,	684.8,	-220.2,	-134.5,
13	15.2,	607.0,	653.2,	-182.8,	-111.3,	14	15.2,	657.3,	601.7,	-140.0,	-84.7,
15	15.2,	687.6,	532.0,	-92.8,	-55.6,	16	15.2,	697.1,	446.1,	-42.9,	-24.7,
17	15.2,	685.3,	346.6,	8.3,	6.9,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	-9.0,	68.9,	20	15.2,	695.6,	453.1,	-72.9,	97.0,
21	15.2,	684.8,	538.2,	-134.6,	122.3,	22	15.2,	653.2,	607.0,	-192.2,	143.8,
23	15.2,	601.7,	657.3,	-243.9,	160.9,	24	15.2,	532.0,	687.6,	-288.2,	173.1,
25	15.2,	446.1,	697.1,	-323.8,	180.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-411.5,	168.1,
29	15.2,	453.1,	695.6,	-444.9,	153.7,	30	15.2,	538.2,	684.8,	-464.7,	134.5,
31	15.2,	607.0,	653.2,	-470.4,	111.3,	32	15.2,	657.3,	601.7,	-461.8,	84.7,
33	15.2,	687.6,	532.0,	-439.1,	55.6,	34	15.2,	697.1,	446.1,	-403.2,	24.7,
35	15.2,	685.3,	346.6,	-354.9,	-6.9,	36	15.2,	654.1,	245.0,	-300.1,	-38.6,

SOURCE ID: TTP1404

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-345.9,	-65.4,	2	15.2,	695.6,	453.1,	-381.5,	-93.8,
3	15.2,	684.8,	538.2,	-405.5,	-119.2,	4	15.2,	653.2,	607.0,	-417.2,	-141.1,
5	15.2,	601.7,	657.3,	-416.2,	-158.7,	6	15.2,	532.0,	687.6,	-402.5,	-171.5,
7	15.2,	446.1,	697.1,	-376.6,	-179.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-277.2,	-168.8,
11	15.2,	453.1,	695.6,	-254.1,	-155.0,	12	15.2,	538.2,	684.8,	-223.2,	-136.4,
13	15.2,	607.0,	653.2,	-185.5,	-113.7,	14	15.2,	657.3,	601.7,	-142.2,	-87.5,

```
339159      15   15.2,  687.6,  532.0,  -94.5,  -58.7,     16   15.2,  697.1,  446.1,  -44.0,
            -28.1,
339160      17   15.2,  685.3,  346.6,    7.8,    3.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339161      19   15.2,  685.3,  354.2,   -8.3,   65.4,     20   15.2,  695.6,  453.1,  -71.6,
            93.8,
339162      21   15.2,  684.8,  538.2, -132.7,  119.2,     22   15.2,  653.2,  607.0, -189.8,
            141.1,
339163      23   15.2,  601.7,  657.3, -241.1,  158.7,     24   15.2,  532.0,  687.6, -285.1,
            171.5,
339164      25   15.2,  446.1,  697.1, -320.4,  179.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
339165      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -408.1,
            168.8,
339166      29   15.2,  453.1,  695.6, -441.6,  155.0,     30   15.2,  538.2,  684.8, -461.7,
            136.4,
339167      31   15.2,  607.0,  653.2, -467.7,  113.7,     32   15.2,  657.3,  601.7, -459.6,
            87.5,
339168      33   15.2,  687.6,  532.0, -437.4,   58.7,     34   15.2,  697.1,  446.1, -402.0,
            28.1,
339169      35   15.2,  685.3,  346.6, -354.4,   -3.4,     36   15.2,  654.1,  245.0, -300.2,
            -35.1,
339170
339171
339172    SOURCE ID: TTP1405
339173     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339174      1   15.2,  685.3,  354.2, -346.6,  -62.0,      2   15.2,  695.6,  453.1, -382.7,
            -90.5,
339175      3   15.2,  684.8,  538.2, -407.2, -116.2,      4   15.2,  653.2,  607.0, -419.4,
            -138.5,
339176      5   15.2,  601.7,  657.3, -418.8, -156.5,      6   15.2,  532.0,  687.6, -405.5,
            -169.7,
339177      7   15.2,  446.1,  697.1, -379.9, -177.8,      8   15.2,  346.6,  685.3, -342.7,
            -180.5,
339178      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -280.6,
            -169.4,
339179     11   15.2,  453.1,  695.6, -257.3, -156.2,     12   15.2,  538.2,  684.8, -226.2,
            -138.1,
339180     13   15.2,  607.0,  653.2, -188.1, -115.9,     14   15.2,  657.3,  601.7, -144.4,
            -90.2,
339181     15   15.2,  687.6,  532.0,  -96.3,  -61.7,     16   15.2,  697.1,  446.1,  -45.2,
            -31.3,
339182     17   15.2,  685.3,  346.6,    7.2,   -0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339183     19   15.2,  685.3,  354.2,   -7.7,   62.0,     20   15.2,  695.6,  453.1,  -70.4,
            90.5,
339184     21   15.2,  684.8,  538.2, -131.0,  116.2,     22   15.2,  653.2,  607.0, -187.6,
            138.5,
339185     23   15.2,  601.7,  657.3, -238.5,  156.5,     24   15.2,  532.0,  687.6, -282.1,
            169.7,
339186     25   15.2,  446.1,  697.1, -317.2,  177.8,     26   15.2,  346.6,  685.3, -342.6,
            180.5,
339187     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -404.7,
            169.4,
339188     29   15.2,  453.1,  695.6, -438.3,  156.2,     30   15.2,  538.2,  684.8, -458.7,
            138.1,
339189     31   15.2,  607.0,  653.2, -465.1,  115.9,     32   15.2,  657.3,  601.7, -457.3,
            90.2,
339190     33   15.2,  687.6,  532.0, -435.7,   61.7,     34   15.2,  697.1,  446.1, -400.9,
            31.3,
339191     35   15.2,  685.3,  346.6, -353.8,    0.0,     36   15.2,  654.1,  245.0, -300.2,
            -31.6,
339192
339193
339194    SOURCE ID: TTP1406
```

```
339195     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339196       1   15.2,  685.3,  354.2, -347.0,  -58.4,      2   15.2,  695.6,  453.1, -383.8,
             -87.0,
339197       3   15.2,  684.8,  538.2, -408.9, -113.0,      4   15.2,  653.2,  607.0, -421.6,
             -135.5,
339198       5   15.2,  601.7,  657.3, -421.5, -154.0,      6   15.2,  532.0,  687.6, -408.6,
             -167.7,
339199       7   15.2,  446.1,  697.1, -383.2, -176.4,      8   15.2,  346.6,  685.3, -346.2,
             -179.7,
339200       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -284.3,
             -169.9,
339201      11   15.2,  453.1,  695.6, -260.8, -157.2,     12   15.2,  538.2,  684.8, -229.4,
             -139.8,
339202      13   15.2,  607.0,  653.2, -191.1, -118.1,     14   15.2,  657.3,  601.7, -146.9,
             -92.8,
339203      15   15.2,  687.6,  532.0,  -98.3,  -64.8,     16   15.2,  697.1,  446.1,  -46.6,
             -34.7,
339204      17   15.2,  685.3,  346.6,    6.4,   -3.6,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
339205      19   15.2,  685.3,  354.2,   -7.3,   58.4,     20   15.2,  695.6,  453.1,  -69.3,
             87.0,
339206      21   15.2,  684.8,  538.2, -129.3,  113.0,     22   15.2,  653.2,  607.0, -185.4,
             135.5,
339207      23   15.2,  601.7,  657.3, -235.8,  154.0,     24   15.2,  532.0,  687.6, -279.1,
             167.7,
339208      25   15.2,  446.1,  697.1, -313.8,  176.4,     26   15.2,  346.6,  685.3, -339.1,
             179.7,
339209      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -401.0,
             169.9,
339210      29   15.2,  453.1,  695.6, -434.8,  157.2,     30   15.2,  538.2,  684.8, -455.4,
             139.8,
339211      31   15.2,  607.0,  653.2, -462.1,  118.1,     32   15.2,  657.3,  601.7, -454.8,
             92.8,
339212      33   15.2,  687.6,  532.0, -433.7,   64.8,     34   15.2,  697.1,  446.1, -399.4,
             34.7,
339213      35   15.2,  685.3,  346.6, -353.0,    3.6,     36   15.2,  654.1,  245.0, -300.0,
             -28.0,
339214
339215  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
339216     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
339217
                                    PAGE  1302
339218     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
339219
339220                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
339221
339222
339223     SOURCE ID: TTP1407
339224     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339225       1   15.2,  685.3,  354.2, -347.8,  -54.2,      2   15.2,  695.6,  453.1, -385.3,
             -83.1,
339226       3   15.2,  684.8,  538.2, -411.1, -109.4,      4   15.2,  653.2,  607.0, -424.4,
             -132.4,
339227       5   15.2,  601.7,  657.3, -424.8, -151.3,      6   15.2,  532.0,  687.6, -412.3,
             -165.7,
339228       7   15.2,  446.1,  697.1, -387.2, -175.0,      8   15.2,  346.6,  685.3, -350.4,
             -179.1,
339229       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -288.4,
             -170.7,
339230      11   15.2,  453.1,  695.6, -264.8, -158.8,     12   15.2,  538.2,  684.8, -233.0,
             -142.0,
```

```
339231      13   15.2,  607.0,  653.2, -194.2, -120.9,     14   15.2,  657.3,  601.7, -149.5,
            -96.1,
339232      15   15.2,  687.6,  532.0, -100.3,  -68.5,     16   15.2,  697.1,  446.1,  -48.0,
            -38.7,
339233      17   15.2,  685.3,  346.6,    5.8,   -7.8,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339234      19   15.2,  685.3,  354.2,   -6.4,   54.2,     20   15.2,  695.6,  453.1,  -67.8,
            83.1,
339235      21   15.2,  684.8,  538.2, -127.1,  109.4,     22   15.2,  653.2,  607.0, -182.6,
            132.4,
339236      23   15.2,  601.7,  657.3, -232.5,  151.3,     24   15.2,  532.0,  687.6, -275.3,
            165.7,
339237      25   15.2,  446.1,  697.1, -309.8,  175.0,     26   15.2,  346.6,  685.3, -334.9,
            179.1,
339238      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -396.9,
            170.7,
339239      29   15.2,  453.1,  695.6, -430.9,  158.8,     30   15.2,  538.2,  684.8, -451.8,
            142.0,
339240      31   15.2,  607.0,  653.2, -459.0,  120.9,     32   15.2,  657.3,  601.7, -452.2,
            96.1,
339241      33   15.2,  687.6,  532.0, -431.7,   68.5,     34   15.2,  697.1,  446.1, -398.1,
            38.7,
339242      35   15.2,  685.3,  346.6, -352.4,    7.8,     36   15.2,  654.1,  245.0, -300.1,
            -23.7,
339243
339244
339245    SOURCE ID: TTP1408
339246     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339247       1   15.2,  685.3,  354.2, -348.7,  -51.0,      2   15.2,  695.6,  453.1, -386.7,
             -80.0,
339248       3   15.2,  684.8,  538.2, -413.0, -106.6,      4   15.2,  653.2,  607.0, -426.8,
             -130.0,
339249       5   15.2,  601.7,  657.3, -427.6, -149.4,      6   15.2,  532.0,  687.6, -415.3,
             -164.3,
339250       7   15.2,  446.1,  697.1, -390.5, -174.2,      8   15.2,  346.6,  685.3, -353.8,
             -178.8,
339251       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -291.7,
             -171.6,
339252      11   15.2,  453.1,  695.6, -267.8, -160.2,     12   15.2,  538.2,  684.8, -235.8,
            -143.9,
339253      13   15.2,  607.0,  653.2, -196.6, -123.3,     14   15.2,  657.3,  601.7, -151.5,
            -98.9,
339254      15   15.2,  687.6,  532.0, -101.7,  -71.5,     16   15.2,  697.1,  446.1,  -48.9,
            -42.0,
339255      17   15.2,  685.3,  346.6,    5.5,  -11.1,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339256      19   15.2,  685.3,  354.2,   -5.5,   51.0,     20   15.2,  695.6,  453.1,  -66.4,
            80.0,
339257      21   15.2,  684.8,  538.2, -125.2,  106.6,     22   15.2,  653.2,  607.0, -180.2,
            130.0,
339258      23   15.2,  601.7,  657.3, -229.7,  149.4,     24   15.2,  532.0,  687.6, -272.3,
            164.3,
339259      25   15.2,  446.1,  697.1, -306.6,  174.2,     26   15.2,  346.6,  685.3, -331.5,
            178.8,
339260      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -393.6,
            171.6,
339261      29   15.2,  453.1,  695.6, -427.8,  160.2,     30   15.2,  538.2,  684.8, -449.0,
            143.9,
339262      31   15.2,  607.0,  653.2, -456.6,  123.3,     32   15.2,  657.3,  601.7, -450.3,
            98.9,
339263      33   15.2,  687.6,  532.0, -430.3,   71.5,     34   15.2,  697.1,  446.1, -397.2,
            42.0,
339264      35   15.2,  685.3,  346.6, -352.1,   11.1,     36   15.2,  654.1,  245.0, -300.4,
            -20.4,
339265
```

339266
339267 SOURCE ID: TTP1409
339268 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
339269 1 15.2, 685.3, 354.2, -349.1, -47.2, 2 15.2, 695.6, 453.1, -387.7, -76.4,
339270 3 15.2, 684.8, 538.2, -414.6, -103.2, 4 15.2, 653.2, 607.0, -428.9, -126.9,
339271 5 15.2, 601.7, 657.3, -430.2, -146.8, 6 15.2, 532.0, 687.6, -418.4, -162.2,
339272 7 15.2, 446.1, 697.1, -393.9, -172.6, 8 15.2, 346.6, 685.3, -357.4, -177.8,
339273 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -295.4, -171.9,
339274 11 15.2, 453.1, 695.6, -271.4, -161.2, 12 15.2, 538.2, 684.8, -239.2, -145.5,
339275 13 15.2, 607.0, 653.2, -199.7, -125.5, 14 15.2, 657.3, 601.7, -154.1, -101.6,
339276 15 15.2, 687.6, 532.0, -103.8, -74.6, 16 15.2, 697.1, 446.1, -50.4, -45.4,
339277 17 15.2, 685.3, 346.6, 4.5, -14.8, 18 0.0, 0.0, 0.0, 0.0, 0.0,
339278 19 15.2, 685.3, 354.2, -5.2, 47.2, 20 15.2, 695.6, 453.1, -65.4, 76.4,
339279 21 15.2, 684.8, 538.2, -123.6, 103.2, 22 15.2, 653.2, 607.0, -178.0, 126.9,
339280 23 15.2, 601.7, 657.3, -227.1, 146.8, 24 15.2, 532.0, 687.6, -269.2, 162.2,
339281 25 15.2, 446.1, 697.1, -303.2, 172.6, 26 15.2, 346.6, 685.3, -327.9, 177.8,
339282 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -389.9, 171.9,
339283 29 15.2, 453.1, 695.6, -424.2, 161.2, 30 15.2, 538.2, 684.8, -445.6, 145.5,
339284 31 15.2, 607.0, 653.2, -453.5, 125.5, 32 15.2, 657.3, 601.7, -447.6, 101.6,
339285 33 15.2, 687.6, 532.0, -428.1, 74.6, 34 15.2, 697.1, 446.1, -395.6, 45.4,
339286 35 15.2, 685.3, 346.6, -351.1, 14.8, 36 15.2, 654.1, 245.0, -300.1, -16.7,
339287
339288
339289 SOURCE ID: TTP1410
339290 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
339291 1 15.2, 685.3, 354.2, -349.4, -44.0, 2 15.2, 695.6, 453.1, -388.7, -73.3,
339292 3 15.2, 684.8, 538.2, -416.1, -100.3, 4 15.2, 653.2, 607.0, -430.9, -124.3,
339293 5 15.2, 601.7, 657.3, -432.6, -144.5, 6 15.2, 532.0, 687.6, -421.1, -160.4,
339294 7 15.2, 446.1, 697.1, -396.9, -171.3, 8 15.2, 346.6, 685.3, -360.6, -177.1,
339295 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -298.7, -172.3,
339296 11 15.2, 453.1, 695.6, -274.6, -162.1, 12 15.2, 538.2, 684.8, -242.1, -147.0,
339297 13 15.2, 607.0, 653.2, -202.3, -127.4, 14 15.2, 657.3, 601.7, -156.4, -104.0,
339298 15 15.2, 687.6, 532.0, -105.6, -77.3, 16 15.2, 697.1, 446.1, -51.7, -48.4,
339299 17 15.2, 685.3, 346.6, 3.8, -17.9, 18 0.0, 0.0, 0.0, 0.0, 0.0,
339300 19 15.2, 685.3, 354.2, -4.8, 44.0, 20 15.2, 695.6, 453.1, -64.5, 73.3,
339301 21 15.2, 684.8, 538.2, -122.1, 100.3, 22 15.2, 653.2, 607.0, -176.1,

124.3,
23 15.2, 601.7, 657.3, -224.7, 144.5, 24 15.2, 532.0, 687.6, -266.5, 160.4,
25 15.2, 446.1, 697.1, -300.2, 171.3, 26 15.2, 346.6, 685.3, -324.7, 177.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -386.6, 172.3,
29 15.2, 453.1, 695.6, -421.1, 162.1, 30 15.2, 538.2, 684.8, -442.7, 147.0,
31 15.2, 607.0, 653.2, -450.9, 127.4, 32 15.2, 657.3, 601.7, -445.4, 104.0,
33 15.2, 687.6, 532.0, -426.3, 77.3, 34 15.2, 697.1, 446.1, -394.3, 48.4,
35 15.2, 685.3, 346.6, -350.4, 17.9, 36 15.2, 654.1, 245.0, -299.9, -13.4,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1303

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1411

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -350.5, -39.8, 2 15.2, 695.6, 453.1, -390.4, -69.3,
3 15.2, 684.8, 538.2, -418.5, -96.7, 4 15.2, 653.2, 607.0, -433.9, -121.2,
5 15.2, 601.7, 657.3, -436.1, -142.0, 6 15.2, 532.0, 687.6, -425.0, -158.4,
7 15.2, 446.1, 697.1, -401.1, -170.1, 8 15.2, 346.6, 685.3, -364.9, -176.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -302.9, -173.4,
11 15.2, 453.1, 695.6, -278.5, -163.9, 12 15.2, 538.2, 684.8, -245.7, -149.4,
13 15.2, 607.0, 653.2, -205.4, -130.4, 14 15.2, 657.3, 601.7, -158.9, -107.5,
15 15.2, 687.6, 532.0, -107.5, -81.2, 16 15.2, 697.1, 446.1, -52.9, -52.5,
17 15.2, 685.3, 346.6, 3.3, -22.2, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 15.2, 685.3, 354.2, -3.8, 39.8, 20 15.2, 695.6, 453.1, -62.7, 69.3,
21 15.2, 684.8, 538.2, -119.7, 96.7, 22 15.2, 653.2, 607.0, -173.1, 121.2,
23 15.2, 601.7, 657.3, -221.2, 142.0, 24 15.2, 532.0, 687.6, -262.6, 158.4,
25 15.2, 446.1, 697.1, -296.0, 170.1, 26 15.2, 346.6, 685.3, -320.4, 176.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -382.4, 173.4,
29 15.2, 453.1, 695.6, -417.1, 163.9, 30 15.2, 538.2, 684.8, -439.1, 149.4,
31 15.2, 607.0, 653.2, -447.8, 130.4, 32 15.2, 657.3, 601.7, -442.8, 107.5,
33 15.2, 687.6, 532.0, -424.4, 81.2, 34 15.2, 697.1, 446.1, -393.1, 52.5,
35 15.2, 685.3, 346.6, -349.9, 22.2, 36 15.2, 654.1, 245.0, -300.2,

```
          -9.1,
339338
339339
339340    SOURCE ID: TTP1412
339341     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
339342       1   15.2,  685.3,  354.2, -351.0,  -35.9,      2   15.2,  695.6,  453.1, -391.7,
           -65.5,
339343       3   15.2,  684.8,  538.2, -420.4,  -93.2,      4   15.2,  653.2,  607.0, -436.3,
           -118.1,
339344       5   15.2,  601.7,  657.3, -439.0, -139.3,      6   15.2,  532.0,  687.6, -428.4,
           -156.4,
339345       7   15.2,  446.1,  697.1, -404.7, -168.6,      8   15.2,  346.6,  685.3, -368.8,
           -175.8,
339346       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -306.8,
           -173.9,
339347      11   15.2,  453.1,  695.6, -282.3, -165.1,     12   15.2,  538.2,  684.8, -249.2,
           -151.3,
339348      13   15.2,  607.0,  653.2, -208.5, -132.9,     14   15.2,  657.3,  601.7, -161.6,
           -110.4,
339349      15   15.2,  687.6,  532.0, -109.6,  -84.6,     16   15.2,  697.1,  446.1,  -54.4,
           -56.2,
339350      17   15.2,  685.3,  346.6,    2.5,  -26.1,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
339351      19   15.2,  685.3,  354.2,   -3.2,   35.9,     20   15.2,  695.6,  453.1,  -61.5,
           65.5,
339352      21   15.2,  684.8,  538.2, -117.8,   93.2,     22   15.2,  653.2,  607.0, -170.6,
           118.1,
339353      23   15.2,  601.7,  657.3, -218.2,  139.3,     24   15.2,  532.0,  687.6, -259.2,
           156.4,
339354      25   15.2,  446.1,  697.1, -292.3,  168.6,     26   15.2,  346.6,  685.3, -316.5,
           175.8,
339355      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -378.5,
           173.9,
339356      29   15.2,  453.1,  695.6, -413.4,  165.1,     30   15.2,  538.2,  684.8, -435.6,
           151.3,
339357      31   15.2,  607.0,  653.2, -444.7,  132.9,     32   15.2,  657.3,  601.7, -440.2,
           110.4,
339358      33   15.2,  687.6,  532.0, -422.3,   84.6,     34   15.2,  697.1,  446.1, -391.7,
           56.2,
339359      35   15.2,  685.3,  346.6, -349.1,   26.1,     36   15.2,  654.1,  245.0, -300.1,
           -5.1,
339360
339361
339362    SOURCE ID: TTP1413
339363     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
339364       1   15.2,  685.3,  354.2, -351.9,  -32.7,      2   15.2,  695.6,  453.1, -393.0,
           -62.6,
339365       3   15.2,  684.8,  538.2, -422.3,  -90.5,      4   15.2,  653.2,  607.0, -438.7,
           -115.7,
339366       5   15.2,  601.7,  657.3, -441.7, -137.4,      6   15.2,  532.0,  687.6, -431.4,
           -155.0,
339367       7   15.2,  446.1,  697.1, -407.9, -167.8,      8   15.2,  346.6,  685.3, -372.1,
           -175.5,
339368       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -309.9,
           -174.8,
339369      11   15.2,  453.1,  695.6, -285.2, -166.5,     12   15.2,  538.2,  684.8, -251.9,
           -153.2,
339370      13   15.2,  607.0,  653.2, -210.9, -135.2,     14   15.2,  657.3,  601.7, -163.4,
           -113.1,
339371      15   15.2,  687.6,  532.0, -111.0,  -87.6,     16   15.2,  697.1,  446.1,  -55.3,
           -59.4,
339372      17   15.2,  685.3,  346.6,    2.2,  -29.4,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
339373      19   15.2,  685.3,  354.2,   -2.4,   32.7,     20   15.2,  695.6,  453.1,  -60.1,
```

62.6,
339374 21 15.2, 684.8, 538.2, -116.0, 90.5, 22 15.2, 653.2, 607.0, -168.3, 115.7,
339375 23 15.2, 601.7, 657.3, -215.6, 137.4, 24 15.2, 532.0, 687.6, -256.2, 155.0,
339376 25 15.2, 446.1, 697.1, -289.2, 167.8, 26 15.2, 346.6, 685.3, -313.3, 175.5,
339377 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -375.3, 174.8,
339378 29 15.2, 453.1, 695.6, -410.4, 166.5, 30 15.2, 538.2, 684.8, -432.9, 153.2,
339379 31 15.2, 607.0, 653.2, -442.3, 135.2, 32 15.2, 657.3, 601.7, -438.3, 113.1,
339380 33 15.2, 687.6, 532.0, -420.9, 87.6, 34 15.2, 697.1, 446.1, -390.8, 59.4,
339381 35 15.2, 685.3, 346.6, -348.8, 29.4, 36 15.2, 654.1, 245.0, -300.4, -1.8,
339382
339383
339384 SOURCE ID: TTP1414
339385 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
339386 1 15.2, 685.3, 354.2, -352.6, -29.2, 2 15.2, 695.6, 453.1, -394.3, -59.3,
339387 3 15.2, 684.8, 538.2, -424.1, -87.5, 4 15.2, 653.2, 607.0, -441.0, -113.1,
339388 5 15.2, 601.7, 657.3, -444.5, -135.2, 6 15.2, 532.0, 687.6, -434.5, -153.3,
339389 7 15.2, 446.1, 697.1, -411.3, -166.7, 8 15.2, 346.6, 685.3, -375.6, -175.0,
339390 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -313.4, -175.5,
339391 11 15.2, 453.1, 695.6, -288.6, -167.8, 12 15.2, 538.2, 684.8, -254.9, -155.0,
339392 13 15.2, 607.0, 653.2, -213.5, -137.5, 14 15.2, 657.3, 601.7, -165.6, -115.9,
339393 15 15.2, 687.6, 532.0, -112.7, -90.7, 16 15.2, 697.1, 446.1, -56.4, -62.8,
339394 17 15.2, 685.3, 346.6, 1.7, -32.9, 18 0.0, 0.0, 0.0, 0.0, 0.0,
339395 19 15.2, 685.3, 354.2, -1.7, 29.2, 20 15.2, 695.6, 453.1, -58.8, 59.3,
339396 21 15.2, 684.8, 538.2, -114.1, 87.5, 22 15.2, 653.2, 607.0, -166.0, 113.1,
339397 23 15.2, 601.7, 657.3, -212.8, 135.2, 24 15.2, 532.0, 687.6, -253.1, 153.3,
339398 25 15.2, 446.1, 697.1, -285.8, 166.7, 26 15.2, 346.6, 685.3, -309.8, 175.0,
339399 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -371.9, 175.5,
339400 29 15.2, 453.1, 695.6, -407.1, 167.8, 30 15.2, 538.2, 684.8, -429.9, 155.0,
339401 31 15.2, 607.0, 653.2, -439.7, 137.5, 32 15.2, 657.3, 601.7, -436.1, 115.9,
339402 33 15.2, 687.6, 532.0, -419.3, 90.7, 34 15.2, 697.1, 446.1, -389.7, 62.8,
339403 35 15.2, 685.3, 346.6, -348.3, 32.9, 36 15.2, 654.1, 245.0, -300.5, 1.7,
339404
339405 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
339406 *** AERMET - VERSION 19191 *** *** *** 18:01:44
339407

```
339408    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
339409
339410                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
339411
339412
339413    SOURCE ID: TTP1415
339414     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339415       1   15.2,  685.3,  354.2, -353.2,  -25.8,      2   15.2,  695.6,  453.1, -395.5,
             -56.0,
339416       3   15.2,  684.8,  538.2, -425.9,  -84.5,      4   15.2,  653.2,  607.0, -443.2,
             -110.4,
339417       5   15.2,  601.7,  657.3, -447.2, -133.0,      6   15.2,  532.0,  687.6, -437.5,
             -151.6,
339418       7   15.2,  446.1,  697.1, -414.5, -165.5,      8   15.2,  346.6,  685.3, -379.0,
             -174.4,
339419       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -316.8,
             -176.1,
339420      11   15.2,  453.1,  695.6, -291.8, -169.0,     12   15.2,  538.2,  684.8, -257.9,
             -156.7,
339421      13   15.2,  607.0,  653.2, -216.2, -139.8,     14   15.2,  657.3,  601.7, -167.9,
             -118.5,
339422      15   15.2,  687.6,  532.0, -114.4,  -93.7,     16   15.2,  697.1,  446.1,  -57.6,
             -66.0,
339423      17   15.2,  685.3,  346.6,    1.1,  -36.3,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
339424      19   15.2,  685.3,  354.2,   -1.1,   25.8,     20   15.2,  695.6,  453.1,  -57.6,
             56.0,
339425      21   15.2,  684.8,  538.2, -112.4,   84.5,     22   15.2,  653.2,  607.0, -163.7,
             110.4,
339426      23   15.2,  601.7,  657.3, -210.1,  133.0,     24   15.2,  532.0,  687.6, -250.1,
             151.6,
339427      25   15.2,  446.1,  697.1, -282.5,  165.5,     26   15.2,  346.6,  685.3, -306.4,
             174.4,
339428      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -368.5,
             176.1,
339429      29   15.2,  453.1,  695.6, -403.8,  169.0,     30   15.2,  538.2,  684.8, -426.9,
             156.7,
339430      31   15.2,  607.0,  653.2, -437.0,  139.8,     32   15.2,  657.3,  601.7, -433.9,
             118.5,
339431      33   15.2,  687.6,  532.0, -417.5,   93.7,     34   15.2,  697.1,  446.1, -388.5,
             66.0,
339432      35   15.2,  685.3,  346.6, -347.7,   36.3,     36   15.2,  654.1,  245.0, -300.5,
             5.2,
339433
339434
339435    SOURCE ID: TTP1416
339436     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339437       1   15.2,  685.3,  354.2, -353.6,  -22.2,      2   15.2,  695.6,  453.1, -396.6,
             -52.5,
339438       3   15.2,  684.8,  538.2, -427.5,  -81.2,      4   15.2,  653.2,  607.0, -445.4,
             -107.5,
339439       5   15.2,  601.7,  657.3, -449.8, -130.5,      6   15.2,  532.0,  687.6, -440.5,
             -149.6,
339440       7   15.2,  446.1,  697.1, -417.9, -164.0,      8   15.2,  346.6,  685.3, -382.5,
             -173.5,
339441       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -320.5,
             -176.5,
339442      11   15.2,  453.1,  695.6, -295.3, -170.0,     12   15.2,  538.2,  684.8, -261.2,
             -158.4,
339443      13   15.2,  607.0,  653.2, -219.1, -141.9,     14   15.2,  657.3,  601.7, -170.4,
             -121.2,
339444      15   15.2,  687.6,  532.0, -116.4,  -96.7,     16   15.2,  697.1,  446.1,  -59.0,
             -69.3,
339445      17   15.2,  685.3,  346.6,    0.2,  -39.9,     18    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
339446      19   15.2,  685.3,  354.2,   -0.6,   22.2,     20   15.2,  695.6,  453.1,  -56.5,
          52.5,
339447      21   15.2,  684.8,  538.2, -110.7,   81.2,     22   15.2,  653.2,  607.0, -161.5,
          107.5,
339448      23   15.2,  601.7,  657.3, -207.5,  130.5,     24   15.2,  532.0,  687.6, -247.1,
          149.6,
339449      25   15.2,  446.1,  697.1, -279.2,  164.0,     26   15.2,  346.6,  685.3, -302.8,
          173.5,
339450      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -364.8,
          176.5,
339451      29   15.2,  453.1,  695.6, -400.3,  170.0,     30   15.2,  538.2,  684.8, -423.7,
          158.4,
339452      31   15.2,  607.0,  653.2, -434.1,  141.9,     32   15.2,  657.3,  601.7, -431.4,
          121.2,
339453      33   15.2,  687.6,  532.0, -415.5,   96.7,     34   15.2,  697.1,  446.1, -387.1,
          69.3,
339454      35   15.2,  685.3,  346.6, -346.9,   39.9,     36   15.2,  654.1,  245.0, -300.3,
          8.8,
339455
339456
339457    SOURCE ID: TTP1417
339458     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
339459       1   15.2,  685.3,  354.2, -354.4,  -18.0,      2   15.2,  695.6,  453.1, -398.1,
           -48.6,
339460       3   15.2,  684.8,  538.2, -429.7,  -77.6,      4   15.2,  653.2,  607.0, -448.2,
           -104.3,
339461       5   15.2,  601.7,  657.3, -453.1, -127.9,      6   15.2,  532.0,  687.6, -444.2,
           -147.5,
339462       7   15.2,  446.1,  697.1, -421.9, -162.7,      8   15.2,  346.6,  685.3, -386.7,
           -172.9,
339463       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -324.6,
           -177.3,
339464      11   15.2,  453.1,  695.6, -299.2, -171.6,     12   15.2,  538.2,  684.8, -264.8,
           -160.6,
339465      13   15.2,  607.0,  653.2, -222.3, -144.7,     14   15.2,  657.3,  601.7, -173.0,
           -124.5,
339466      15   15.2,  687.6,  532.0, -118.5, -100.5,     16   15.2,  697.1,  446.1,  -60.3,
           -73.4,
339467      17   15.2,  685.3,  346.6,   -0.4,  -44.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
339468      19   15.2,  685.3,  354.2,    0.2,   18.0,     20   15.2,  695.6,  453.1,  -55.0,
          48.6,
339469      21   15.2,  684.8,  538.2, -108.5,   77.6,     22   15.2,  653.2,  607.0, -158.8,
          104.3,
339470      23   15.2,  601.7,  657.3, -204.2,  127.9,     24   15.2,  532.0,  687.6, -243.4,
          147.5,
339471      25   15.2,  446.1,  697.1, -275.2,  162.7,     26   15.2,  346.6,  685.3, -298.6,
          172.9,
339472      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -360.7,
          177.3,
339473      29   15.2,  453.1,  695.6, -396.4,  171.6,     30   15.2,  538.2,  684.8, -420.1,
          160.6,
339474      31   15.2,  607.0,  653.2, -430.9,  144.7,     32   15.2,  657.3,  601.7, -428.7,
          124.5,
339475      33   15.2,  687.6,  532.0, -413.5,  100.5,     34   15.2,  697.1,  446.1, -385.7,
          73.4,
339476      35   15.2,  685.3,  346.6, -346.2,   44.0,     36   15.2,  654.1,  245.0, -300.4,
          13.0,
339477
339478
339479    SOURCE ID: TTP1418
339480     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
339481       1   15.2,  685.3,  354.2, -355.3,  -14.8,      2   15.2,  695.6,  453.1, -399.6,
```

```
          -45.5,
339482      3   15.2,  684.8,  538.2, -431.6,  -74.9,      4   15.2,  653.2,  607.0, -450.6,
          -102.0,
339483      5   15.2,  601.7,  657.3, -455.9, -125.9,      6   15.2,  532.0,  687.6, -447.3,
          -146.1,
339484      7   15.2,  446.1,  697.1, -425.2, -161.8,      8   15.2,  346.6,  685.3, -390.1,
          -172.6,
339485      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -327.9,
          -178.2,
339486     11   15.2,  453.1,  695.6, -302.3, -173.0,     12   15.2,  538.2,  684.8, -267.5,
          -162.5,
339487     13   15.2,  607.0,  653.2, -224.6, -147.1,     14   15.2,  657.3,  601.7, -174.9,
          -127.2,
339488     15   15.2,  687.6,  532.0, -119.9, -103.5,     16   15.2,  697.1,  446.1,  -61.2,
          -76.6,
339489     17   15.2,  685.3,  346.6,   -0.7,  -47.4,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
339490     19   15.2,  685.3,  354.2,    1.1,   14.8,     20   15.2,  695.6,  453.1,  -53.6,
          45.5,
339491     21   15.2,  684.8,  538.2, -106.6,   74.9,     22   15.2,  653.2,  607.0, -156.4,
          102.0,
339492     23   15.2,  601.7,  657.3, -201.4,  126.0,     24   15.2,  532.0,  687.6, -240.3,
          146.1,
339493     25   15.2,  446.1,  697.1, -271.9,  161.8,     26   15.2,  346.6,  685.3, -295.2,
          172.6,
339494     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -357.4,
          178.2,
339495     29   15.2,  453.1,  695.6, -393.3,  173.0,     30   15.2,  538.2,  684.8, -417.3,
          162.5,
339496     31   15.2,  607.0,  653.2, -428.6,  147.1,     32   15.2,  657.3,  601.7, -426.8,
          127.2,
339497     33   15.2,  687.6,  532.0, -412.1,  103.5,     34   15.2,  697.1,  446.1, -384.9,
          76.6,
339498     35   15.2,  685.3,  346.6, -345.9,   47.4,     36   15.2,  654.1,  245.0, -300.7,
          16.4,
339499
339500  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
339501   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
339502
                                    PAGE  1305
339503   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
339504
339505                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
339506
339507
339508   SOURCE ID: TTP1419
339509    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
339510      1   15.2,  685.3,  354.2, -355.7,  -11.1,      2   15.2,  695.6,  453.1, -400.6,
          -41.9,
339511      3   15.2,  684.8,  538.2, -433.2,  -71.5,      4   15.2,  653.2,  607.0, -452.8,
          -98.9,
339512      5   15.2,  601.7,  657.3, -458.6, -123.3,      6   15.2,  532.0,  687.6, -450.4,
          -144.0,
339513      7   15.2,  446.1,  697.1, -428.6, -160.3,      8   15.2,  346.6,  685.3, -393.7,
          -171.7,
339514      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -331.6,
          -178.6,
339515     11   15.2,  453.1,  695.6, -305.9, -174.0,     12   15.2,  538.2,  684.8, -270.9,
          -164.1,
339516     13   15.2,  607.0,  653.2, -227.7, -149.3,     14   15.2,  657.3,  601.7, -177.6,
          -129.9,
339517     15   15.2,  687.6,  532.0, -122.0, -106.6,     16   15.2,  697.1,  446.1,  -62.8,
```

```
          -80.0,
339518      17   15.2,  685.3,  346.6,   -1.6,  -51.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
339519      19   15.2,  685.3,  354.2,    1.4,   11.1,     20   15.2,  695.6,  453.1,  -52.6,
          41.9,
339520      21   15.2,  684.8,  538.2, -105.0,   71.5,     22   15.2,  653.2,  607.0, -154.2,
          98.9,
339521      23   15.2,  601.7,  657.3, -198.7,  123.3,     24   15.2,  532.0,  687.6, -237.2,
          144.0,
339522      25   15.2,  446.1,  697.1, -268.5,  160.3,     26   15.2,  346.6,  685.3, -291.6,
          171.7,
339523      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -353.7,
          178.6,
339524      29   15.2,  453.1,  695.6, -389.7,  174.0,     30   15.2,  538.2,  684.8, -413.9,
          164.1,
339525      31   15.2,  607.0,  653.2, -425.5,  149.3,     32   15.2,  657.3,  601.7, -424.2,
          129.9,
339526      33   15.2,  687.6,  532.0, -410.0,  106.6,     34   15.2,  697.1,  446.1, -383.3,
          80.0,
339527      35   15.2,  685.3,  346.6, -345.0,   51.0,     36   15.2,  654.1,  245.0, -300.4,
          20.1,
339528
339529
339530    SOURCE ID: TTP1420
339531     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
339532       1   15.2,  685.3,  354.2, -356.1,   -7.8,      2   15.2,  695.6,  453.1, -401.5,
           -38.8,
339533       3   15.2,  684.8,  538.2, -434.7,  -68.6,      4   15.2,  653.2,  607.0, -454.7,
           -96.3,
339534       5   15.2,  601.7,  657.3, -460.9, -121.1,      6   15.2,  532.0,  687.6, -453.1,
           -142.2,
339535       7   15.2,  446.1,  697.1, -431.6, -159.0,      8   15.2,  346.6,  685.3, -396.9,
           -170.9,
339536       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -334.9,
           -178.9,
339537      11   15.2,  453.1,  695.6, -309.0, -174.9,     12   15.2,  538.2,  684.8, -273.8,
           -165.6,
339538      13   15.2,  607.0,  653.2, -230.3, -151.2,     14   15.2,  657.3,  601.7, -179.8,
           -132.3,
339539      15   15.2,  687.6,  532.0, -123.8, -109.3,     16   15.2,  697.1,  446.1,  -64.1,
           -83.0,
339540      17   15.2,  685.3,  346.6,   -2.4,  -54.2,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
339541      19   15.2,  685.3,  354.2,    1.8,    7.8,     20   15.2,  695.6,  453.1,  -51.6,
          38.8,
339542      21   15.2,  684.8,  538.2, -103.5,   68.6,     22   15.2,  653.2,  607.0, -152.2,
          96.3,
339543      23   15.2,  601.7,  657.3, -196.4,  121.1,     24   15.2,  532.0,  687.6, -234.5,
          142.2,
339544      25   15.2,  446.1,  697.1, -265.5,  159.0,     26   15.2,  346.6,  685.3, -288.4,
          170.9,
339545      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -350.4,
          178.9,
339546      29   15.2,  453.1,  695.6, -386.6,  174.9,     30   15.2,  538.2,  684.8, -411.0,
          165.6,
339547      31   15.2,  607.0,  653.2, -422.9,  151.2,     32   15.2,  657.3,  601.7, -421.9,
          132.3,
339548      33   15.2,  687.6,  532.0, -408.2,  109.3,     34   15.2,  697.1,  446.1, -382.0,
          83.0,
339549      35   15.2,  685.3,  346.6, -344.2,   54.2,     36   15.2,  654.1,  245.0, -300.2,
          23.4,
339550
339551
339552    SOURCE ID: TTP1421
339553     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
339554      1   15.2,  685.3,  354.2, -357.1,   -3.6,      2   15.2,  695.6,  453.1, -403.2,
            -34.8,
339555      3   15.2,  684.8,  538.2, -437.1,  -65.0,      4   15.2,  653.2,  607.0, -457.7,
            -93.1,
339556      5   15.2,  601.7,  657.3, -464.4, -118.5,      6   15.2,  532.0,  687.6, -457.0,
            -140.3,
339557      7   15.2,  446.1,  697.1, -435.7, -157.8,      8   15.2,  346.6,  685.3, -401.2,
            -170.5,
339558      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -339.1,
            -180.0,
339559     11   15.2,  453.1,  695.6, -313.0, -176.7,     12   15.2,  538.2,  684.8, -277.4,
            -168.0,
339560     13   15.2,  607.0,  653.2, -233.4, -154.3,     14   15.2,  657.3,  601.7, -182.4,
            -135.8,
339561     15   15.2,  687.6,  532.0, -125.7, -113.2,     16   15.2,  697.1,  446.1,  -65.3,
            -87.2,
339562     17   15.2,  685.3,  346.6,   -2.8,  -58.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339563     19   15.2,  685.3,  354.2,    2.9,    3.6,     20   15.2,  695.6,  453.1,  -49.9,
            34.8,
339564     21   15.2,  684.8,  538.2, -101.1,   65.0,     22   15.2,  653.2,  607.0, -149.2,
            93.1,
339565     23   15.2,  601.7,  657.3, -192.8,  118.5,     24   15.2,  532.0,  687.6, -230.6,
            140.3,
339566     25   15.2,  446.1,  697.1, -261.3,  157.8,     26   15.2,  346.6,  685.3, -284.1,
            170.5,
339567     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -346.2,
            180.0,
339568     29   15.2,  453.1,  695.6, -382.6,  176.7,     30   15.2,  538.2,  684.8, -407.4,
            168.0,
339569     31   15.2,  607.0,  653.2, -419.8,  154.3,     32   15.2,  657.3,  601.7, -419.4,
            135.8,
339570     33   15.2,  687.6,  532.0, -406.3,  113.2,     34   15.2,  697.1,  446.1, -380.8,
            87.2,
339571     35   15.2,  685.3,  346.6, -343.8,   58.5,     36   15.2,  654.1,  245.0, -300.5,
            27.7,
339572
339573
339574    SOURCE ID: TTP1422
339575     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339576      1   15.2,  685.3,  354.2, -357.8,   -0.6,      2   15.2,  695.6,  453.1, -404.4,
            -32.0,
339577      3   15.2,  684.8,  538.2, -438.8,  -62.4,      4   15.2,  653.2,  607.0, -459.8,
            -90.9,
339578      5   15.2,  601.7,  657.3, -466.8, -116.7,      6   15.2,  532.0,  687.6, -459.7,
            -138.9,
339579      7   15.2,  446.1,  697.1, -438.6, -156.8,      8   15.2,  346.6,  685.3, -404.2,
            -170.1,
339580      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -342.0,
            -180.6,
339581     11   15.2,  453.1,  695.6, -315.8, -177.8,     12   15.2,  538.2,  684.8, -280.0,
            -169.7,
339582     13   15.2,  607.0,  653.2, -235.7, -156.3,     14   15.2,  657.3,  601.7, -184.2,
            -138.2,
339583     15   15.2,  687.6,  532.0, -127.1, -115.9,     16   15.2,  697.1,  446.1,  -66.2,
            -90.1,
339584     17   15.2,  685.3,  346.6,   -3.2,  -61.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339585     19   15.2,  685.3,  354.2,    3.5,    0.6,     20   15.2,  695.6,  453.1,  -48.7,
            32.0,
339586     21   15.2,  684.8,  538.2,  -99.5,   62.4,     22   15.2,  653.2,  607.0, -147.2,
            90.9,
339587     23   15.2,  601.7,  657.3, -190.4,  116.7,     24   15.2,  532.0,  687.6, -227.9,
            138.9,
```

```
339588      25   15.2,  446.1,  697.1, -258.4,  156.8,     26   15.2,  346.6,  685.3, -281.1,
            170.1,
339589      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -343.3,
            180.6,
339590      29   15.2,  453.1,  695.6, -379.8,  177.8,     30   15.2,  538.2,  684.8, -404.8,
            169.7,
339591      31   15.2,  607.0,  653.2, -417.5,  156.3,     32   15.2,  657.3,  601.7, -417.5,
            138.2,
339592      33   15.2,  687.6,  532.0, -404.9,  115.9,     34   15.2,  697.1,  446.1, -379.9,
            90.1,
339593      35   15.2,  685.3,  346.6, -343.4,   61.5,     36   15.2,  654.1,  245.0, -300.6,
            30.8,
339594
339595   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
339596    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
339597
                                    PAGE  1306
339598    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
339599
339600                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
339601
339602
339603    SOURCE ID: TTP1423
339604     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339605       1   15.2,  685.3,  354.2, -358.5,    2.8,      2   15.2,  695.6,  453.1, -405.7,
             -28.7,
339606       3   15.2,  684.8,  538.2, -440.6,  -59.4,      4   15.2,  653.2,  607.0, -462.2,
             -88.3,
339607       5   15.2,  601.7,  657.3, -469.6, -114.5,      6   15.2,  532.0,  687.6, -462.8,
             -137.2,
339608       7   15.2,  446.1,  697.1, -442.0, -155.7,      8   15.2,  346.6,  685.3, -407.7,
             -169.5,
339609       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -345.5,
             -181.4,
339610      11   15.2,  453.1,  695.6, -319.1, -179.2,     12   15.2,  538.2,  684.8, -283.0,
            -171.5,
339611      13   15.2,  607.0,  653.2, -238.3, -158.7,     14   15.2,  657.3,  601.7, -186.4,
            -141.0,
339612      15   15.2,  687.6,  532.0, -128.8, -119.0,     16   15.2,  697.1,  446.1,  -67.3,
            -93.5,
339613      17   15.2,  685.3,  346.6,   -3.8,  -65.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339614      19   15.2,  685.3,  354.2,    4.2,   -2.8,     20   15.2,  695.6,  453.1,  -47.4,
            28.7,
339615      21   15.2,  684.8,  538.2,  -97.6,   59.4,     22   15.2,  653.2,  607.0, -144.8,
            88.3,
339616      23   15.2,  601.7,  657.3, -187.7,  114.5,     24   15.2,  532.0,  687.6, -224.8,
            137.2,
339617      25   15.2,  446.1,  697.1, -255.1,  155.7,     26   15.2,  346.6,  685.3, -277.6,
            169.5,
339618      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -339.8,
            181.4,
339619      29   15.2,  453.1,  695.6, -376.5,  179.2,     30   15.2,  538.2,  684.8, -401.8,
            171.5,
339620      31   15.2,  607.0,  653.2, -414.9,  158.7,     32   15.2,  657.3,  601.7, -415.3,
            141.0,
339621      33   15.2,  687.6,  532.0, -403.2,  119.0,     34   15.2,  697.1,  446.1, -378.8,
            93.5,
339622      35   15.2,  685.3,  346.6, -342.8,   65.0,     36   15.2,  654.1,  245.0, -300.7,
            34.3,
339623
339624
```

```
SOURCE ID: TTP1424
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -359.1,    6.2,      2   15.2,  695.6,  453.1, -406.9,
  -25.5,
   3   15.2,  684.8,  538.2, -442.4,  -56.4,      4   15.2,  653.2,  607.0, -464.4,
  -85.6,
   5   15.2,  601.7,  657.3, -472.3, -112.2,      6   15.2,  532.0,  687.6, -465.8,
  -135.5,
   7   15.2,  446.1,  697.1, -445.2, -154.5,      8   15.2,  346.6,  685.3, -411.1,
  -168.9,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -348.9,
  -182.0,
  11   15.2,  453.1,  695.6, -322.4, -180.3,     12   15.2,  538.2,  684.8, -286.0,
  -173.2,
  13   15.2,  607.0,  653.2, -241.0, -160.9,     14   15.2,  657.3,  601.7, -188.6,
  -143.6,
  15   15.2,  687.6,  532.0, -130.5, -122.0,     16   15.2,  697.1,  446.1,  -68.5,
  -96.7,
  17   15.2,  685.3,  346.6,   -4.4,  -68.5,     18    0.0,    0.0,    0.0,    0.0,
  0.0,
  19   15.2,  685.3,  354.2,    4.8,   -6.2,     20   15.2,  695.6,  453.1,  -46.2,
  25.5,
  21   15.2,  684.8,  538.2,  -95.9,   56.4,     22   15.2,  653.2,  607.0, -142.6,
  85.6,
  23   15.2,  601.7,  657.3, -185.0,  112.2,     24   15.2,  532.0,  687.6, -221.8,
  135.5,
  25   15.2,  446.1,  697.1, -251.8,  154.5,     26   15.2,  346.6,  685.3, -274.2,
  168.9,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -336.4,
  182.0,
  29   15.2,  453.1,  695.6, -373.3,  180.3,     30   15.2,  538.2,  684.8, -398.8,
  173.2,
  31   15.2,  607.0,  653.2, -412.2,  160.9,     32   15.2,  657.3,  601.7, -413.1,
  143.6,
  33   15.2,  687.6,  532.0, -401.4,  122.0,     34   15.2,  697.1,  446.1, -377.6,
  96.7,
  35   15.2,  685.3,  346.6, -342.2,   68.5,     36   15.2,  654.1,  245.0, -300.7,
  37.8,


SOURCE ID: TTP1425
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -359.5,    9.9,      2   15.2,  695.6,  453.1, -407.9,
  -22.0,
   3   15.2,  684.8,  538.2, -444.0,  -53.1,      4   15.2,  653.2,  607.0, -466.6,
  -82.7,
   5   15.2,  601.7,  657.3, -474.9, -109.7,      6   15.2,  532.0,  687.6, -468.9,
  -133.5,
   7   15.2,  446.1,  697.1, -448.6, -153.1,      8   15.2,  346.6,  685.3, -414.7,
  -168.1,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -352.5,
  -182.4,
  11   15.2,  453.1,  695.6, -325.9, -181.4,     12   15.2,  538.2,  684.8, -289.3,
  -174.9,
  13   15.2,  607.0,  653.2, -243.9, -163.1,     14   15.2,  657.3,  601.7, -191.1,
  -146.3,
  15   15.2,  687.6,  532.0, -132.5, -125.1,     16   15.2,  697.1,  446.1,  -69.9,
  -100.1,
  17   15.2,  685.3,  346.6,   -5.2,  -72.0,     18    0.0,    0.0,    0.0,    0.0,
  0.0,
  19   15.2,  685.3,  354.2,    5.3,   -9.9,     20   15.2,  695.6,  453.1,  -45.2,
  22.0,
  21   15.2,  684.8,  538.2,  -94.2,   53.1,     22   15.2,  653.2,  607.0, -140.4,
  82.7,
```

```
339660      23   15.2,  601.7,  657.3, -182.3,  109.7,     24   15.2,  532.0,  687.6, -218.7,
            133.5,
339661      25   15.2,  446.1,  697.1, -248.5,  153.1,     26   15.2,  346.6,  685.3, -270.7,
            168.1,
339662      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -332.8,
            182.4,
339663      29   15.2,  453.1,  695.6, -369.8,  181.4,     30   15.2,  538.2,  684.8, -395.5,
            174.9,
339664      31   15.2,  607.0,  653.2, -409.3,  163.1,     32   15.2,  657.3,  601.7, -410.6,
            146.3,
339665      33   15.2,  687.6,  532.0, -399.4,  125.1,     34   15.2,  697.1,  446.1, -376.1,
            100.1,
339666      35   15.2,  685.3,  346.6, -341.4,   72.0,     36   15.2,  654.1,  245.0, -300.5,
            41.4,
339667
339668
339669     SOURCE ID: TTP1426
339670      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
339671        1   15.2,  685.3,  354.2, -360.3,   14.0,      2   15.2,  695.6,  453.1, -409.5,
              -18.0,
339672        3   15.2,  684.8,  538.2, -446.2,  -49.5,      4   15.2,  653.2,  607.0, -469.4,
              -79.5,
339673        5   15.2,  601.7,  657.3, -478.2, -107.1,      6   15.2,  532.0,  687.6, -472.6,
              -131.4,
339674        7   15.2,  446.1,  697.1, -452.6, -151.8,      8   15.2,  346.6,  685.3, -418.9,
              -167.5,
339675        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -356.7,
              -183.2,
339676       11   15.2,  453.1,  695.6, -329.8, -182.9,     12   15.2,  538.2,  684.8, -292.9,
              -177.1,
339677       13   15.2,  607.0,  653.2, -247.1, -165.9,     14   15.2,  657.3,  601.7, -193.8,
              -149.6,
339678       15   15.2,  687.6,  532.0, -134.6, -128.8,     16   15.2,  697.1,  446.1,  -71.3,
              -104.1,
339679       17   15.2,  685.3,  346.6,   -5.8,  -76.2,     18    0.0,    0.0,    0.0,    0.0,
              0.0,
339680       19   15.2,  685.3,  354.2,    6.1,  -14.0,     20   15.2,  695.6,  453.1,  -43.6,
              18.0,
339681       21   15.2,  684.8,  538.2,  -92.0,   49.5,     22   15.2,  653.2,  607.0, -137.6,
              79.5,
339682       23   15.2,  601.7,  657.3, -179.0,  107.1,     24   15.2,  532.0,  687.6, -215.0,
              131.4,
339683       25   15.2,  446.1,  697.1, -244.5,  151.8,     26   15.2,  346.6,  685.3, -266.5,
              167.5,
339684       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -328.6,
              183.2,
339685       29   15.2,  453.1,  695.6, -365.8,  182.9,     30   15.2,  538.2,  684.8, -391.9,
              177.1,
339686       31   15.2,  607.0,  653.2, -406.1,  165.9,     32   15.2,  657.3,  601.7, -408.0,
              149.6,
339687       33   15.2,  687.6,  532.0, -397.4,  128.8,     34   15.2,  697.1,  446.1, -374.8,
              104.1,
339688       35   15.2,  685.3,  346.6, -340.8,   76.2,     36   15.2,  654.1,  245.0, -300.6,
              45.6,
339689
339690     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
339691      *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
339692
                                      PAGE  1307
339693     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
339694
339695                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TTP1427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-361.2,	17.3,	2	15.2,	695.6,	453.1,	-410.9,	-15.0,
3	15.2,	684.8,	538.2,	-448.1,	-46.8,	4	15.2,	653.2,	607.0,	-471.7,	-77.1,
5	15.2,	601.7,	657.3,	-481.0,	-105.2,	6	15.2,	532.0,	687.6,	-475.7,	-130.0,
7	15.2,	446.1,	697.1,	-455.9,	-150.9,	8	15.2,	346.6,	685.3,	-422.2,	-167.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-359.9,	-184.1,
11	15.2,	453.1,	695.6,	-332.8,	-184.4,	12	15.2,	538.2,	684.8,	-295.6,	-179.0,
13	15.2,	607.0,	653.2,	-249.5,	-168.3,	14	15.2,	657.3,	601.7,	-195.7,	-152.4,
15	15.2,	687.6,	532.0,	-136.0,	-131.9,	16	15.2,	697.1,	446.1,	-72.1,	-107.3,
17	15.2,	685.3,	346.6,	-6.1,	-79.5,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	7.0,	-17.3,	20	15.2,	695.6,	453.1,	-42.2,	15.0,
21	15.2,	684.8,	538.2,	-90.1,	46.8,	22	15.2,	653.2,	607.0,	-135.2,	77.1,
23	15.2,	601.7,	657.3,	-176.3,	105.2,	24	15.2,	532.0,	687.6,	-212.0,	130.0,
25	15.2,	446.1,	697.1,	-241.2,	150.9,	26	15.2,	346.6,	685.3,	-263.1,	167.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-325.4,	184.1,
29	15.2,	453.1,	695.6,	-362.8,	184.4,	30	15.2,	538.2,	684.8,	-389.2,	179.0,
31	15.2,	607.0,	653.2,	-403.7,	168.3,	32	15.2,	657.3,	601.7,	-406.0,	152.4,
33	15.2,	687.6,	532.0,	-396.0,	131.9,	34	15.2,	697.1,	446.1,	-373.9,	107.3,
35	15.2,	685.3,	346.6,	-340.5,	79.5,	36	15.2,	654.1,	245.0,	-300.9,	49.0,

SOURCE ID: TTP1428

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-361.6,	21.0,	2	15.2,	695.6,	453.1,	-411.9,	-11.4,
3	15.2,	684.8,	538.2,	-449.8,	-43.4,	4	15.2,	653.2,	607.0,	-473.9,	-74.1,
5	15.2,	601.7,	657.3,	-483.7,	-102.5,	6	15.2,	532.0,	687.6,	-478.8,	-127.9,
7	15.2,	446.1,	697.1,	-459.3,	-149.3,	8	15.2,	346.6,	685.3,	-425.8,	-166.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-363.7,	-184.5,
11	15.2,	453.1,	695.6,	-336.5,	-185.4,	12	15.2,	538.2,	684.8,	-299.0,	-180.6,
13	15.2,	607.0,	653.2,	-252.5,	-170.4,	14	15.2,	657.3,	601.7,	-198.3,	-155.0,
15	15.2,	687.6,	532.0,	-138.1,	-134.9,	16	15.2,	697.1,	446.1,	-73.7,	-110.8,
17	15.2,	685.3,	346.6,	-7.1,	-83.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	7.3,	-21.0,	20	15.2,	695.6,	453.1,	-41.2,	11.4,

```
339732      21   15.2,  684.8,  538.2,  -88.5,   43.4,     22   15.2,  653.2,  607.0, -133.1,
            74.1,
339733      23   15.2,  601.7,  657.3, -173.6,  102.5,     24   15.2,  532.0,  687.6, -208.9,
            127.9,
339734      25   15.2,  446.1,  697.1, -237.8,  149.3,     26   15.2,  346.6,  685.3, -259.5,
            166.2,
339735      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -321.6,
            184.5,
339736      29   15.2,  453.1,  695.6, -359.2,  185.4,     30   15.2,  538.2,  684.8, -385.8,
            180.6,
339737      31   15.2,  607.0,  653.2, -400.7,  170.4,     32   15.2,  657.3,  601.7, -403.4,
            155.0,
339738      33   15.2,  687.6,  532.0, -393.9,  134.9,     34   15.2,  697.1,  446.1, -372.4,
            110.8,
339739      35   15.2,  685.3,  346.6, -339.5,   83.2,     36   15.2,  654.1,  245.0, -300.6,
            52.8,
339740
339741
339742    SOURCE ID: TTP1429
339743     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339744       1   15.2,  685.3,  354.2, -361.9,   24.3,      2   15.2,  695.6,  453.1, -412.9,
             -8.2,
339745       3   15.2,  684.8,  538.2, -451.2,  -40.4,      4   15.2,  653.2,  607.0, -475.9,
             -71.5,
339746       5   15.2,  601.7,  657.3, -486.1, -100.3,      6   15.2,  532.0,  687.6, -481.5,
             -126.1,
339747       7   15.2,  446.1,  697.1, -462.3, -148.0,      8   15.2,  346.6,  685.3, -429.0,
             -165.5,
339748       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
339749      11   15.2,  453.1,  695.6, -339.6, -186.3,     12   15.2,  538.2,  684.8, -302.0,
            -182.1,
339750      13   15.2,  607.0,  653.2, -255.2, -172.4,     14   15.2,  657.3,  601.7, -200.6,
            -157.4,
339751      15   15.2,  687.6,  532.0, -139.9, -137.7,     16   15.2,  697.1,  446.1,  -75.0,
            -113.7,
339752      17   15.2,  685.3,  346.6,   -7.8,  -86.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339753      19   15.2,  685.3,  354.2,    7.7,  -24.3,     20   15.2,  695.6,  453.1,  -40.3,
            8.2,
339754      21   15.2,  684.8,  538.2,  -87.0,   40.4,     22   15.2,  653.2,  607.0, -131.1,
            71.5,
339755      23   15.2,  601.7,  657.3, -171.2,  100.3,     24   15.2,  532.0,  687.6, -206.1,
            126.1,
339756      25   15.2,  446.1,  697.1, -234.8,  148.0,     26   15.2,  346.6,  685.3, -256.3,
            165.5,
339757      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
339758      29   15.2,  453.1,  695.6, -356.0,  186.3,     30   15.2,  538.2,  684.8, -382.9,
            182.1,
339759      31   15.2,  607.0,  653.2, -398.1,  172.4,     32   15.2,  657.3,  601.7, -401.2,
            157.4,
339760      33   15.2,  687.6,  532.0, -392.1,  137.7,     34   15.2,  697.1,  446.1, -371.1,
            113.7,
339761      35   15.2,  685.3,  346.6, -338.8,   86.4,     36   15.2,  654.1,  245.0, -300.4,
            56.0,
339762
339763
339764    SOURCE ID: TTP1430
339765     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339766       1   15.2,  685.3,  354.2, -363.0,   28.5,      2   15.2,  695.6,  453.1, -414.6,
             -4.2,
339767       3   15.2,  684.8,  538.2, -453.6,  -36.8,      4   15.2,  653.2,  607.0, -478.9,
             -68.3,
```

```
339768       5   15.2,  601.7,  657.3, -489.6,  -97.7,      6   15.2,  532.0,  687.6, -485.4,
          -124.2,
339769       7   15.2,  446.1,  697.1, -466.4, -146.8,      8   15.2,  346.6,  685.3, -433.3,
          -165.0,
339770       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
339771      11   15.2,  453.1,  695.6, -343.6, -188.1,     12   15.2,  538.2,  684.8, -305.6,
          -184.5,
339772      13   15.2,  607.0,  653.2, -258.3, -175.4,     14   15.2,  657.3,  601.7, -203.1,
          -160.9,
339773      15   15.2,  687.6,  532.0, -141.8, -141.6,     16   15.2,  697.1,  446.1,  -76.2,
          -117.9,
339774      17   15.2,  685.3,  346.6,   -8.3,  -90.7,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
339775      19   15.2,  685.3,  354.2,    8.7,  -28.5,     20   15.2,  695.6,  453.1,  -38.5,
          4.2,
339776      21   15.2,  684.8,  538.2,  -84.6,   36.8,     22   15.2,  653.2,  607.0, -128.1,
          68.3,
339777      23   15.2,  601.7,  657.3, -167.7,   97.7,     24   15.2,  532.0,  687.6, -202.2,
          124.2,
339778      25   15.2,  446.1,  697.1, -230.6,  146.8,     26   15.2,  346.6,  685.3, -252.0,
          165.0,
339779      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
339780      29   15.2,  453.1,  695.6, -352.1,  188.1,     30   15.2,  538.2,  684.8, -379.3,
          184.5,
339781      31   15.2,  607.0,  653.2, -394.9,  175.4,     32   15.2,  657.3,  601.7, -398.6,
          160.9,
339782      33   15.2,  687.6,  532.0, -390.2,  141.6,     34   15.2,  697.1,  446.1, -369.9,
          117.9,
339783      35   15.2,  685.3,  346.6, -338.3,   90.7,     36   15.2,  654.1,  245.0, -300.7,
          60.3,
339784
339785  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
339786   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
339787
                                    PAGE  1308
339788   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
339789
339790                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
339791
339792
339793   SOURCE ID: TTP1431
339794    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
339795      1   15.2,  685.3,  354.2, -363.5,   32.4,      2   15.2,  695.6,  453.1, -415.8,
          -0.5,
339796      3   15.2,  684.8,  538.2, -455.5,  -33.4,      4   15.2,  653.2,  607.0, -481.3,
          -65.2,
339797      5   15.2,  601.7,  657.3, -492.5,  -95.1,      6   15.2,  532.0,  687.6, -488.7,
          -122.1,
339798      7   15.2,  446.1,  697.1, -470.1, -145.3,      8   15.2,  346.6,  685.3, -437.2,
          -164.2,
339799      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
339800     11   15.2,  453.1,  695.6, -347.3, -189.3,     12   15.2,  538.2,  684.8, -309.1,
          -186.4,
339801     13   15.2,  607.0,  653.2, -261.4, -177.8,     14   15.2,  657.3,  601.7, -205.8,
          -163.9,
339802     15   15.2,  687.6,  532.0, -143.9, -144.9,     16   15.2,  697.1,  446.1,  -77.7,
          -121.6,
339803     17   15.2,  685.3,  346.6,   -9.1,  -94.5,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
```

```
339804      19   15.2,  685.3,  354.2,    9.3,  -32.4,     20   15.2,  695.6,  453.1,  -37.3,
            0.5,
339805      21   15.2,  684.8,  538.2,  -82.7,   33.4,     22   15.2,  653.2,  607.0, -125.7,
            65.2,
339806      23   15.2,  601.7,  657.3, -164.8,   95.1,     24   15.2,  532.0,  687.6, -198.9,
            122.1,
339807      25   15.2,  446.1,  697.1, -227.0,  145.3,     26   15.2,  346.6,  685.3, -248.1,
            164.2,
339808      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
339809      29   15.2,  453.1,  695.6, -348.3,  189.3,     30   15.2,  538.2,  684.8, -375.8,
            186.4,
339810      31   15.2,  607.0,  653.2, -391.8,  177.8,     32   15.2,  657.3,  601.7, -395.9,
            163.9,
339811      33   15.2,  687.6,  532.0, -388.1,  144.9,     34   15.2,  697.1,  446.1, -368.4,
            121.6,
339812      35   15.2,  685.3,  346.6, -337.5,   94.5,     36   15.2,  654.1,  245.0, -300.6,
            64.3,
339813
339814
339815    SOURCE ID: TTP1432
339816     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339817       1   15.2,  685.3,  354.2, -364.6,   36.0,      2   15.2,  695.6,  453.1, -417.5,
             2.9,
339818       3   15.2,  684.8,  538.2, -457.8,  -30.3,      4   15.2,  653.2,  607.0, -484.1,
             -62.6,
339819       5   15.2,  601.7,  657.3, -495.7,  -93.0,      6   15.2,  532.0,  687.6, -492.2,
             -120.6,
339820       7   15.2,  446.1,  697.1, -473.8, -144.5,      8   15.2,  346.6,  685.3, -441.0,
             -164.0,
339821       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
339822      11   15.2,  453.1,  695.6, -350.7, -191.0,     12   15.2,  538.2,  684.8, -312.1,
            -188.6,
339823      13   15.2,  607.0,  653.2, -264.0, -180.6,     14   15.2,  657.3,  601.7, -207.9,
            -167.0,
339824      15   15.2,  687.6,  532.0, -145.4, -148.4,     16   15.2,  697.1,  446.1,  -78.6,
            -125.2,
339825      17   15.2,  685.3,  346.6,   -9.3,  -98.3,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339826      19   15.2,  685.3,  354.2,   10.4,  -36.0,     20   15.2,  695.6,  453.1,  -35.6,
            -2.9,
339827      21   15.2,  684.8,  538.2,  -80.5,   30.3,     22   15.2,  653.2,  607.0, -122.9,
            62.6,
339828      23   15.2,  601.7,  657.3, -161.6,   93.0,     24   15.2,  532.0,  687.6, -195.4,
            120.6,
339829      25   15.2,  446.1,  697.1, -223.3,  144.5,     26   15.2,  346.6,  685.3, -244.4,
            164.0,
339830      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
339831      29   15.2,  453.1,  695.6, -344.9,  191.0,     30   15.2,  538.2,  684.8, -372.7,
            188.6,
339832      31   15.2,  607.0,  653.2, -389.2,  180.6,     32   15.2,  657.3,  601.7, -393.9,
            167.0,
339833      33   15.2,  687.6,  532.0, -386.6,  148.4,     34   15.2,  697.1,  446.1, -367.5,
            125.2,
339834      35   15.2,  685.3,  346.6, -337.3,   98.3,     36   15.2,  654.1,  245.0, -301.0,
            68.0,
339835
339836
339837    SOURCE ID: TTP1433
339838     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339839       1   15.2,  685.3,  354.2, -365.4,   39.5,      2   15.2,  695.6,  453.1, -418.8,
             6.2,
```

```
339840       3   15.2,  684.8,  538.2, -459.6,  -27.3,      4   15.2,  653.2,  607.0, -486.4,
          -60.0,
339841       5   15.2,  601.7,  657.3, -498.4,  -90.8,      6   15.2,  532.0,  687.6, -495.3,
          -118.9,
339842       7   15.2,  446.1,  697.1, -477.2, -143.4,      8   15.2,  346.6,  685.3, -444.5,
          -163.5,
339843       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
339844      11   15.2,  453.1,  695.6, -354.0, -192.3,     12   15.2,  538.2,  684.8, -315.1,
          -190.5,
339845      13   15.2,  607.0,  653.2, -266.6, -182.9,     14   15.2,  657.3,  601.7, -210.1,
          -169.8,
339846      15   15.2,  687.6,  532.0, -147.1, -151.5,     16   15.2,  697.1,  446.1,  -79.7,
          -128.6,
339847      17   15.2,  685.3,  346.6,   -9.8, -101.8,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
339848      19   15.2,  685.3,  354.2,   11.1,  -39.5,     20   15.2,  695.6,  453.1,  -34.3,
          -6.2,
339849      21   15.2,  684.8,  538.2,  -78.6,   27.3,     22   15.2,  653.2,  607.0, -120.5,
          60.0,
339850      23   15.2,  601.7,  657.3, -158.8,   90.8,     24   15.2,  532.0,  687.6, -192.3,
          118.9,
339851      25   15.2,  446.1,  697.1, -219.9,  143.4,     26   15.2,  346.6,  685.3, -240.8,
          163.5,
339852      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
339853      29   15.2,  453.1,  695.6, -341.6,  192.3,     30   15.2,  538.2,  684.8, -369.7,
          190.5,
339854      31   15.2,  607.0,  653.2, -386.6,  182.9,     32   15.2,  657.3,  601.7, -391.7,
          169.8,
339855      33   15.2,  687.6,  532.0, -384.9,  151.5,     34   15.2,  697.1,  446.1, -366.4,
          128.6,
339856      35   15.2,  685.3,  346.6, -336.8,  101.8,     36   15.2,  654.1,  245.0, -301.1,
          71.6,
339857
339858
339859    SOURCE ID: TTP1434
339860     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339861       1   15.2,  685.3,  354.2, -365.9,   42.9,      2   15.2,  695.6,  453.1, -420.0,
            9.4,
339862       3   15.2,  684.8,  538.2, -461.3,  -24.3,      4   15.2,  653.2,  607.0, -488.6,
            -57.3,
339863       5   15.2,  601.7,  657.3, -501.1,  -88.6,      6   15.2,  532.0,  687.6, -498.3,
            -117.2,
339864       7   15.2,  446.1,  697.1, -480.4, -142.2,      8   15.2,  346.6,  685.3, -447.9,
            -162.9,
339865       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
339866      11   15.2,  453.1,  695.6, -357.2, -193.5,     12   15.2,  538.2,  684.8, -318.1,
            -192.2,
339867      13   15.2,  607.0,  653.2, -269.3, -185.2,     14   15.2,  657.3,  601.7, -212.3,
            -172.5,
339868      15   15.2,  687.6,  532.0, -148.8, -154.5,     16   15.2,  697.1,  446.1,  -80.9,
            -131.9,
339869      17   15.2,  685.3,  346.6,  -10.4, -105.2,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
339870      19   15.2,  685.3,  354.2,   11.7,  -42.9,     20   15.2,  695.6,  453.1,  -33.1,
            -9.4,
339871      21   15.2,  684.8,  538.2,  -76.9,   24.3,     22   15.2,  653.2,  607.0, -118.3,
            57.3,
339872      23   15.2,  601.7,  657.3, -156.2,   88.6,     24   15.2,  532.0,  687.6, -189.3,
            117.2,
339873      25   15.2,  446.1,  697.1, -216.7,  142.2,     26   15.2,  346.6,  685.3, -237.4,
            162.9,
339874      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1435

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-366.4,	46.5,	2	15.2,	695.6,	453.1,	-421.1,	12.9,
3	15.2,	684.8,	538.2,	-463.0,	-21.1,	4	15.2,	653.2,	607.0,	-490.8,	-54.4,
5	15.2,	601.7,	657.3,	-503.8,	-86.1,	6	15.2,	532.0,	687.6,	-501.4,	-115.2,
7	15.2,	446.1,	697.1,	-483.8,	-140.7,	8	15.2,	346.6,	685.3,	-451.4,	-162.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-360.7,	-194.5,	12	15.2,	538.2,	684.8,	-321.3,	-193.9,
13	15.2,	607.0,	653.2,	-272.2,	-187.3,	14	15.2,	657.3,	601.7,	-214.8,	-175.1,
15	15.2,	687.6,	532.0,	-150.8,	-157.6,	16	15.2,	697.1,	446.1,	-82.3,	-135.2,
17	15.2,	685.3,	346.6,	-11.3,	-108.8,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	12.1,	-46.5,	20	15.2,	695.6,	453.1,	-32.0,	-12.9,
21	15.2,	684.8,	538.2,	-75.2,	21.1,	22	15.2,	653.2,	607.0,	-116.1,	54.4,
23	15.2,	601.7,	657.3,	-153.5,	86.1,	24	15.2,	532.0,	687.6,	-186.2,	115.2,
25	15.2,	446.1,	697.1,	-213.3,	140.7,	26	15.2,	346.6,	685.3,	-233.9,	162.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-334.9,	194.5,	30	15.2,	538.2,	684.8,	-363.5,	193.9,
31	15.2,	607.0,	653.2,	-381.0,	187.3,	32	15.2,	657.3,	601.7,	-387.0,	175.1,
33	15.2,	687.6,	532.0,	-381.2,	157.6,	34	15.2,	697.1,	446.1,	-363.8,	135.2,
35	15.2,	685.3,	346.6,	-335.3,	108.8,	36	15.2,	654.1,	245.0,	-300.9,	78.7,

SOURCE ID: TTP1436

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
339912       1   15.2,  685.3,  354.2, -367.2,   50.7,      2   15.2,  695.6,  453.1, -422.6,
             16.9,
339913       3   15.2,  684.8,  538.2, -465.2,  -17.4,      4   15.2,  653.2,  607.0, -493.6,
             -51.2,
339914       5   15.2,  601.7,  657.3, -507.1,  -83.5,      6   15.2,  532.0,  687.6, -505.1,
             -113.1,
339915       7   15.2,  446.1,  697.1, -487.8, -139.4,      8   15.2,  346.6,  685.3, -455.6,
             -161.4,
339916       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
339917      11   15.2,  453.1,  695.6, -364.7, -196.1,     12   15.2,  538.2,  684.8, -325.0,
             -196.1,
339918      13   15.2,  607.0,  653.2, -275.4, -190.2,     14   15.2,  657.3,  601.7, -217.4,
             -178.4,
339919      15   15.2,  687.6,  532.0, -152.9, -161.3,     16   15.2,  697.1,  446.1,  -83.6,
             -139.2,
339920      17   15.2,  685.3,  346.6,  -11.9, -113.0,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
339921      19   15.2,  685.3,  354.2,   13.0,  -50.7,     20   15.2,  695.6,  453.1,  -30.5,
             -16.9,
339922      21   15.2,  684.8,  538.2,  -73.0,   17.4,     22   15.2,  653.2,  607.0, -113.3,
             51.2,
339923      23   15.2,  601.7,  657.3, -150.2,   83.5,     24   15.2,  532.0,  687.6, -182.5,
             113.1,
339924      25   15.2,  446.1,  697.1, -209.3,  139.4,     26   15.2,  346.6,  685.3, -229.7,
             161.4,
339925      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
339926      29   15.2,  453.1,  695.6, -330.9,  196.1,     30   15.2,  538.2,  684.8, -359.9,
             196.1,
339927      31   15.2,  607.0,  653.2, -377.8,  190.2,     32   15.2,  657.3,  601.7, -384.3,
             178.4,
339928      33   15.2,  687.6,  532.0, -379.1,  161.3,     34   15.2,  697.1,  446.1, -362.4,
             139.2,
339929      35   15.2,  685.3,  346.6, -334.7,  113.0,     36   15.2,  654.1,  245.0, -301.0,
             82.9,
339930
339931
339932    SOURCE ID: TTP1437
339933     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
339934       1   15.2,  685.3,  354.2, -368.1,   53.9,      2   15.2,  695.6,  453.1, -424.1,
             19.9,
339935       3   15.2,  684.8,  538.2, -467.1,  -14.7,      4   15.2,  653.2,  607.0, -496.0,
             -48.8,
339936       5   15.2,  601.7,  657.3, -509.8,  -81.5,      6   15.2,  532.0,  687.6, -508.1,
             -111.7,
339937       7   15.2,  446.1,  697.1, -491.0, -138.5,      8   15.2,  346.6,  685.3, -459.0,
             -161.1,
339938       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
339939      11   15.2,  453.1,  695.6, -367.7, -197.5,     12   15.2,  538.2,  684.8, -327.7,
             -198.0,
339940      13   15.2,  607.0,  653.2, -277.8, -192.5,     14   15.2,  657.3,  601.7, -219.3,
             -181.2,
339941      15   15.2,  687.6,  532.0, -154.3, -164.3,     16   15.2,  697.1,  446.1,  -84.5,
             -142.5,
339942      17   15.2,  685.3,  346.6,  -12.2, -116.3,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
339943      19   15.2,  685.3,  354.2,   13.9,  -53.9,     20   15.2,  695.6,  453.1,  -29.1,
             -19.9,
339944      21   15.2,  684.8,  538.2,  -71.1,   14.7,     22   15.2,  653.2,  607.0, -111.0,
             48.8,
339945      23   15.2,  601.7,  657.3, -147.5,   81.5,     24   15.2,  532.0,  687.6, -179.5,
             111.7,
339946      25   15.2,  446.1,  697.1, -206.0,  138.5,     26   15.2,  346.6,  685.3, -226.3,
```

```
          161.1,
339947      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
339948      29   15.2,  453.1,  695.6, -327.9,  197.5,     30   15.2,  538.2,  684.8, -357.1,
          198.0,
339949      31   15.2,  607.0,  653.2, -375.4,  192.5,     32   15.2,  657.3,  601.7, -382.4,
          181.2,
339950      33   15.2,  687.6,  532.0, -377.7,  164.3,     34   15.2,  697.1,  446.1, -361.6,
          142.5,
339951      35   15.2,  685.3,  346.6, -334.4,  116.3,     36   15.2,  654.1,  245.0, -301.3,
          86.3,
339952
339953
339954    SOURCE ID: TTP1438
339955     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
339956       1   15.2,  685.3,  354.2, -368.4,   57.6,      2   15.2,  695.6,  453.1, -425.1,
           23.5,
339957       3   15.2,  684.8,  538.2, -468.7,  -11.3,      4   15.2,  653.2,  607.0, -498.2,
           -45.8,
339958       5   15.2,  601.7,  657.3, -512.5,  -78.9,      6   15.2,  532.0,  687.6, -511.2,
           -109.6,
339959       7   15.2,  446.1,  697.1, -494.4, -137.0,      8   15.2,  346.6,  685.3, -462.6,
           -160.2,
339960       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
339961      11   15.2,  453.1,  695.6, -371.3, -198.5,     12   15.2,  538.2,  684.8, -331.1,
           -199.6,
339962      13   15.2,  607.0,  653.2, -280.8, -194.7,     14   15.2,  657.3,  601.7, -222.0,
           -183.9,
339963      15   15.2,  687.6,  532.0, -156.4, -167.4,     16   15.2,  697.1,  446.1,  -86.1,
           -145.9,
339964      17   15.2,  685.3,  346.6,  -13.1, -120.0,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
339965      19   15.2,  685.3,  354.2,   14.2,  -57.6,     20   15.2,  695.6,  453.1,  -28.1,
           -23.5,
339966      21   15.2,  684.8,  538.2,  -69.5,   11.3,     22   15.2,  653.2,  607.0, -108.8,
           45.8,
339967      23   15.2,  601.7,  657.3, -144.8,   78.9,     24   15.2,  532.0,  687.6, -176.4,
           109.6,
339968      25   15.2,  446.1,  697.1, -202.6,  137.0,     26   15.2,  346.6,  685.3, -222.7,
           160.2,
339969      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
339970      29   15.2,  453.1,  695.6, -324.3,  198.5,     30   15.2,  538.2,  684.8, -353.7,
           199.6,
339971      31   15.2,  607.0,  653.2, -372.4,  194.7,     32   15.2,  657.3,  601.7, -379.8,
           183.9,
339972      33   15.2,  687.6,  532.0, -375.6,  167.4,     34   15.2,  697.1,  446.1, -360.0,
           145.9,
339973      35   15.2,  685.3,  346.6, -333.5,  120.0,     36   15.2,  654.1,  245.0, -301.0,
           90.0,
339974
339975    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
339976     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
339977
                                      PAGE  1310
339978     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
339979
339980                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
339981
339982
339983     SOURCE ID: TTP1439
```

```
339984     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
339985       1   15.2,  685.3,  354.2, -368.8,   60.9,      2   15.2,  695.6,  453.1, -426.0,
             26.7,
339986       3   15.2,  684.8,  538.2, -470.2,   -8.4,      4   15.2,  653.2,  607.0, -500.1,
             -43.2,
339987       5   15.2,  601.7,  657.3, -514.9,  -76.6,      6   15.2,  532.0,  687.6, -514.0,
             -107.8,
339988       7   15.2,  446.1,  697.1, -497.4, -135.7,      8   15.2,  346.6,  685.3, -465.8,
             -159.4,
339989       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
339990      11   15.2,  453.1,  695.6, -374.5, -199.4,     12   15.2,  538.2,  684.8, -334.0,
             -201.1,
339991      13   15.2,  607.0,  653.2, -283.4, -196.7,     14   15.2,  657.3,  601.7, -224.2,
             -186.2,
339992      15   15.2,  687.6,  532.0, -158.2, -170.2,     16   15.2,  697.1,  446.1,  -87.4,
             -148.9,
339993      17   15.2,  685.3,  346.6,  -13.9, -123.1,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
339994      19   15.2,  685.3,  354.2,   14.6,  -60.9,     20   15.2,  695.6,  453.1,  -27.1,
             -26.7,
339995      21   15.2,  684.8,  538.2,  -68.0,    8.4,     22   15.2,  653.2,  607.0, -106.8,
             43.2,
339996      23   15.2,  601.7,  657.3, -142.4,   76.6,     24   15.2,  532.0,  687.6, -173.7,
             107.8,
339997      25   15.2,  446.1,  697.1, -199.6,  135.7,     26   15.2,  346.6,  685.3, -219.5,
             159.4,
339998      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
339999      29   15.2,  453.1,  695.6, -321.2,  199.4,     30   15.2,  538.2,  684.8, -350.8,
             201.1,
340000      31   15.2,  607.0,  653.2, -369.8,  196.7,     32   15.2,  657.3,  601.7, -377.5,
             186.2,
340001      33   15.2,  687.6,  532.0, -373.8,  170.2,     34   15.2,  697.1,  446.1, -358.7,
             148.9,
340002      35   15.2,  685.3,  346.6, -332.7,  123.1,     36   15.2,  654.1,  245.0, -300.8,
             93.3,
340003
340004
340005    SOURCE ID: TTP1440
340006     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340007       1   15.2,  685.3,  354.2, -369.9,   65.1,      2   15.2,  695.6,  453.1, -427.8,
             30.6,
340008       3   15.2,  684.8,  538.2, -472.6,   -4.8,      4   15.2,  653.2,  607.0, -503.2,
             -40.0,
340009       5   15.2,  601.7,  657.3, -518.4,  -74.1,      6   15.2,  532.0,  687.6, -517.9,
             -105.9,
340010       7   15.2,  446.1,  697.1, -501.6, -134.5,      8   15.2,  346.6,  685.3, -470.1,
             -159.0,
340011       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
340012      11   15.2,  453.1,  695.6, -378.4, -201.2,     12   15.2,  538.2,  684.8, -337.6,
             -203.5,
340013      13   15.2,  607.0,  653.2, -286.6, -199.7,     14   15.2,  657.3,  601.7, -226.8,
             -189.7,
340014      15   15.2,  687.6,  532.0, -160.1, -174.1,     16   15.2,  697.1,  446.1,  -88.6,
             -153.1,
340015      17   15.2,  685.3,  346.6,  -14.4, -127.5,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
340016      19   15.2,  685.3,  354.2,   15.6,  -65.1,     20   15.2,  695.6,  453.1,  -25.4,
             -30.6,
340017      21   15.2,  684.8,  538.2,  -65.6,    4.8,     22   15.2,  653.2,  607.0, -103.8,
             40.0,
340018      23   15.2,  601.7,  657.3, -138.9,   74.1,     24   15.2,  532.0,  687.6, -169.8,
```

```
          105.9,
340019      25   15.2,  446.1,  697.1, -195.4,  134.5,     26   15.2,  346.6,  685.3, -215.2,
          159.0,
340020      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340021      29   15.2,  453.1,  695.6, -317.2,  201.2,     30   15.2,  538.2,  684.8, -347.2,
          203.5,
340022      31   15.2,  607.0,  653.2, -366.6,  199.7,     32   15.2,  657.3,  601.7, -374.9,
          189.7,
340023      33   15.2,  687.6,  532.0, -371.9,  174.1,     34   15.2,  697.1,  446.1, -357.5,
          153.1,
340024      35   15.2,  685.3,  346.6, -332.2,  127.5,     36   15.2,  654.1,  245.0, -301.1,
          97.6,
340025
340026
340027    SOURCE ID: TTP1441
340028     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340029      1   15.2,  685.3,  354.2, -370.5,   68.1,      2   15.2,  695.6,  453.1, -428.9,
          33.4,
340030      3   15.2,  684.8,  538.2, -474.2,   -2.2,      4   15.2,  653.2,  607.0, -505.2,
          -37.8,
340031      5   15.2,  601.7,  657.3, -520.8,  -72.2,      6   15.2,  532.0,  687.6, -520.5,
          -104.5,
340032      7   15.2,  446.1,  697.1, -504.5, -133.6,      8   15.2,  346.6,  685.3, -473.1,
          -158.6,
340033      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
340034     11   15.2,  453.1,  695.6, -381.2, -202.3,     12   15.2,  538.2,  684.8, -340.2,
          -205.1,
340035     13   15.2,  607.0,  653.2, -288.8, -201.7,     14   15.2,  657.3,  601.7, -228.6,
          -192.1,
340036     15   15.2,  687.6,  532.0, -161.5, -176.7,     16   15.2,  697.1,  446.1,  -89.5,
          -156.0,
340037     17   15.2,  685.3,  346.6,  -14.8, -130.5,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
340038     19   15.2,  685.3,  354.2,   16.3,  -68.1,     20   15.2,  695.6,  453.1,  -24.2,
          -33.4,
340039     21   15.2,  684.8,  538.2,  -64.0,    2.2,     22   15.2,  653.2,  607.0, -101.8,
          37.8,
340040     23   15.2,  601.7,  657.3, -136.5,   72.2,     24   15.2,  532.0,  687.6, -167.1,
          104.5,
340041     25   15.2,  446.1,  697.1, -192.6,  133.6,     26   15.2,  346.6,  685.3, -212.2,
          158.6,
340042     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340043     29   15.2,  453.1,  695.6, -314.4,  202.3,     30   15.2,  538.2,  684.8, -344.6,
          205.1,
340044     31   15.2,  607.0,  653.2, -364.4,  201.7,     32   15.2,  657.3,  601.7, -373.1,
          192.1,
340045     33   15.2,  687.6,  532.0, -370.5,  176.7,     34   15.2,  697.1,  446.1, -356.6,
          156.0,
340046     35   15.2,  685.3,  346.6, -331.9,  130.5,     36   15.2,  654.1,  245.0, -301.2,
          100.6,
340047
340048
340049    SOURCE ID: TTP1442
340050     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340051      1   15.2,  685.3,  354.2, -371.2,   71.5,      2   15.2,  695.6,  453.1, -430.2,
          36.7,
340052      3   15.2,  684.8,  538.2, -476.1,    0.8,      4   15.2,  653.2,  607.0, -507.6,
          -35.1,
340053      5   15.2,  601.7,  657.3, -523.6,  -70.0,      6   15.2,  532.0,  687.6, -523.7,
          -102.8,
340054      7   15.2,  446.1,  697.1, -507.9, -132.4,      8   15.2,  346.6,  685.3, -476.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1443

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-371.8,	74.9,	2	15.2,	695.6,	453.1,	-431.4,	40.0,
3	15.2,	684.8,	538.2,	-477.8,	3.8,	4	15.2,	653.2,	607.0,	-509.8,	-32.5,
5	15.2,	601.7,	657.3,	-526.2,	-67.8,	6	15.2,	532.0,	687.6,	-526.7,	-101.1,
7	15.2,	446.1,	697.1,	-511.1,	-131.2,	8	15.2,	346.6,	685.3,	-480.0,	-157.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-387.8,	-204.8,	12	15.2,	538.2,	684.8,	-346.2,	-208.7,
13	15.2,	607.0,	653.2,	-294.1,	-206.3,	14	15.2,	657.3,	601.7,	-233.1,	-197.6,
15	15.2,	687.6,	532.0,	-164.9,	-182.9,	16	15.2,	697.1,	446.1,	-91.8,	-162.6,
17	15.2,	685.3,	346.6,	-15.9,	-137.4,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	17.6,	-74.9,	20	15.2,	695.6,	453.1,	-21.7,	-40.0,
21	15.2,	684.8,	538.2,	-60.4,	-3.8,	22	15.2,	653.2,	607.0,	-97.2,	-158.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-384.6,	-203.7,	12	15.2,	538.2,	684.8,	-343.2,	-207.0,
13	15.2,	607.0,	653.2,	-291.4,	-204.1,	14	15.2,	657.3,	601.7,	-230.8,	-194.9,
15	15.2,	687.6,	532.0,	-163.2,	-179.9,	16	15.2,	697.1,	446.1,	-90.6,	-159.3,
17	15.2,	685.3,	346.6,	-15.3,	-134.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	17.0,	-71.5,	20	15.2,	695.6,	453.1,	-22.9,	-36.7,
21	15.2,	684.8,	538.2,	-62.1,	-0.8,	22	15.2,	653.2,	607.0,	-99.4,	35.1,
23	15.2,	601.7,	657.3,	-133.7,	70.0,	24	15.2,	532.0,	687.6,	-163.9,	102.8,
25	15.2,	446.1,	697.1,	-189.2,	132.4,	26	15.2,	346.6,	685.3,	-208.7,	158.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-311.1,	203.7,	30	15.2,	538.2,	684.8,	-341.6,	207.0,
31	15.2,	607.0,	653.2,	-361.8,	204.1,	32	15.2,	657.3,	601.7,	-370.9,	194.9,
33	15.2,	687.6,	532.0,	-368.8,	179.9,	34	15.2,	697.1,	446.1,	-355.5,	159.3,
35	15.2,	685.3,	346.6,	-331.3,	134.0,	36	15.2,	654.1,	245.0,	-301.3,	104.2,

```
          32.5,
340091      23   15.2,  601.7,  657.3, -131.1,   67.8,     24   15.2,  532.0,  687.6, -161.0,
          101.1,
340092      25   15.2,  446.1,  697.1, -186.0,  131.2,     26   15.2,  346.6,  685.3, -205.3,
          157.4,
340093      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340094      29   15.2,  453.1,  695.6, -307.8,  204.8,     30   15.2,  538.2,  684.8, -338.6,
          208.7,
340095      31   15.2,  607.0,  653.2, -359.1,  206.3,     32   15.2,  657.3,  601.7, -368.7,
          197.6,
340096      33   15.2,  687.6,  532.0, -367.1,  182.9,     34   15.2,  697.1,  446.1, -354.3,
          162.6,
340097      35   15.2,  685.3,  346.6, -330.7,  137.4,     36   15.2,  654.1,  245.0, -301.3,
          107.6,
340098
340099
340100    SOURCE ID: TTP1444
340101     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340102       1   15.2,  685.3,  354.2, -372.3,   78.6,      2   15.2,  695.6,  453.1, -432.5,
           43.5,
340103       3   15.2,  684.8,  538.2, -479.5,    7.0,      4   15.2,  653.2,  607.0, -512.0,
           -29.6,
340104       5   15.2,  601.7,  657.3, -528.9,  -65.3,      6   15.2,  532.0,  687.6, -529.7,
           -99.1,
340105       7   15.2,  446.1,  697.1, -514.5, -129.8,      8   15.2,  346.6,  685.3, -483.6,
           -156.6,
340106       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
340107      11   15.2,  453.1,  695.6, -391.3, -205.9,     12   15.2,  538.2,  684.8, -349.5,
           -210.4,
340108      13   15.2,  607.0,  653.2, -297.0, -208.5,     14   15.2,  657.3,  601.7, -235.5,
           -200.2,
340109      15   15.2,  687.6,  532.0, -166.9, -185.9,     16   15.2,  697.1,  446.1,  -93.2,
           -165.9,
340110      17   15.2,  685.3,  346.6,  -16.7, -140.9,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
340111      19   15.2,  685.3,  354.2,   18.0,  -78.6,     20   15.2,  695.6,  453.1,  -20.7,
           -43.5,
340112      21   15.2,  684.8,  538.2,  -58.7,   -7.0,     22   15.2,  653.2,  607.0,  -95.0,
           29.6,
340113      23   15.2,  601.7,  657.3, -128.4,   65.3,     24   15.2,  532.0,  687.6, -157.9,
           99.1,
340114      25   15.2,  446.1,  697.1, -182.6,  129.8,     26   15.2,  346.6,  685.3, -201.7,
           156.6,
340115      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
340116      29   15.2,  453.1,  695.6, -304.3,  205.9,     30   15.2,  538.2,  684.8, -335.4,
           210.4,
340117      31   15.2,  607.0,  653.2, -356.2,  208.5,     32   15.2,  657.3,  601.7, -366.2,
           200.2,
340118      33   15.2,  687.6,  532.0, -365.1,  185.9,     34   15.2,  697.1,  446.1, -352.9,
           165.9,
340119      35   15.2,  685.3,  346.6, -329.9,  140.9,     36   15.2,  654.1,  245.0, -301.1,
           111.3,
340120
340121
340122    SOURCE ID: TTP1445
340123     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340124       1   15.2,  685.3,  354.2, -373.1,   82.7,      2   15.2,  695.6,  453.1, -434.0,
           47.4,
340125       3   15.2,  684.8,  538.2, -481.7,   10.7,      4   15.2,  653.2,  607.0, -514.8,
           -26.4,
340126       5   15.2,  601.7,  657.3, -532.2,  -62.7,      6   15.2,  532.0,  687.6, -533.4,
```

```
          -97.0,
340127     7   15.2,  446.1,  697.1, -518.5, -128.5,      8   15.2,  346.6,  685.3, -487.8,
          -156.0,
340128     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
340129    11   15.2,  453.1,  695.6, -395.2, -207.4,     12   15.2,  538.2,  684.8, -353.1,
          -212.6,
340130    13   15.2,  607.0,  653.2, -300.2, -211.3,     14   15.2,  657.3,  601.7, -238.2,
          -203.6,
340131    15   15.2,  687.6,  532.0, -169.0, -189.6,     16   15.2,  697.1,  446.1,  -94.6,
          -170.0,
340132    17   15.2,  685.3,  346.6,  -17.3, -145.1,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
340133    19   15.2,  685.3,  354.2,   18.9,  -82.7,     20   15.2,  695.6,  453.1,  -19.1,
          -47.4,
340134    21   15.2,  684.8,  538.2,  -56.5,  -10.7,     22   15.2,  653.2,  607.0,  -92.2,
           26.4,
340135    23   15.2,  601.7,  657.3, -125.1,   62.7,     24   15.2,  532.0,  687.6, -154.2,
           97.0,
340136    25   15.2,  446.1,  697.1, -178.6,  128.5,     26   15.2,  346.6,  685.3, -197.5,
          156.0,
340137    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
340138    29   15.2,  453.1,  695.6, -300.4,  207.4,     30   15.2,  538.2,  684.8, -331.7,
          212.6,
340139    31   15.2,  607.0,  653.2, -353.0,  211.3,     32   15.2,  657.3,  601.7, -363.5,
          203.6,
340140    33   15.2,  687.6,  532.0, -363.0,  189.6,     34   15.2,  697.1,  446.1, -351.5,
          170.0,
340141    35   15.2,  685.3,  346.6, -329.3,  145.1,     36   15.2,  654.1,  245.0, -301.2,
          115.5,
340142
340143
340144  SOURCE ID: TTP1446
340145   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340146     1   15.2,  685.3,  354.2, -374.0,   86.0,      2   15.2,  695.6,  453.1, -435.4,
           50.5,
340147     3   15.2,  684.8,  538.2, -483.6,   13.4,      4   15.2,  653.2,  607.0, -517.1,
           -24.0,
340148     5   15.2,  601.7,  657.3, -534.9,  -60.7,      6   15.2,  532.0,  687.6, -536.5,
           -95.6,
340149     7   15.2,  446.1,  697.1, -521.7, -127.6,      8   15.2,  346.6,  685.3, -491.1,
           -155.7,
340150     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
340151    11   15.2,  453.1,  695.6, -398.3, -208.9,     12   15.2,  538.2,  684.8, -355.8,
          -214.5,
340152    13   15.2,  607.0,  653.2, -302.6, -213.7,     14   15.2,  657.3,  601.7, -240.1,
          -206.3,
340153    15   15.2,  687.6,  532.0, -170.4, -192.7,     16   15.2,  697.1,  446.1,  -95.5,
          -173.2,
340154    17   15.2,  685.3,  346.6,  -17.6, -148.5,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
340155    19   15.2,  685.3,  354.2,   19.7,  -86.0,     20   15.2,  695.6,  453.1,  -17.7,
          -50.5,
340156    21   15.2,  684.8,  538.2,  -54.6,  -13.4,     22   15.2,  653.2,  607.0,  -89.8,
           24.0,
340157    23   15.2,  601.7,  657.3, -122.3,   60.8,     24   15.2,  532.0,  687.6, -151.1,
           95.6,
340158    25   15.2,  446.1,  697.1, -175.3,  127.6,     26   15.2,  346.6,  685.3, -194.2,
          155.7,
340159    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
340160    29   15.2,  453.1,  695.6, -297.3,  208.9,     30   15.2,  538.2,  684.8, -329.0,
          214.5,
```

```
340161      31   15.2,  607.0,  653.2, -350.6,  213.7,     32   15.2,  657.3,  601.7, -361.6,
            206.3,
340162      33   15.2,  687.6,  532.0, -361.6,  192.7,     34   15.2,  697.1,  446.1, -350.6,
            173.2,
340163      35   15.2,  685.3,  346.6, -329.0,  148.5,     36   15.2,  654.1,  245.0, -301.5,
            118.9,
340164
340165   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
340166    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
340167
                                    PAGE  1312
340168    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
340169
340170                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
340171
340172
340173    SOURCE ID: TTP1447
340174     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340175       1   15.2,  685.3,  354.2, -374.3,   89.7,      2   15.2,  695.6,  453.1, -436.4,
             54.1,
340176       3   15.2,  684.8,  538.2, -485.2,   16.8,      4   15.2,  653.2,  607.0, -519.3,
             -21.0,
340177       5   15.2,  601.7,  657.3, -537.6,  -58.1,      6   15.2,  532.0,  687.6, -539.6,
             -93.5,
340178       7   15.2,  446.1,  697.1, -525.1, -126.0,      8   15.2,  346.6,  685.3, -494.8,
             -154.7,
340179       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
340180      11   15.2,  453.1,  695.6, -401.9, -209.9,     12   15.2,  538.2,  684.8, -359.2,
            -216.1,
340181      13   15.2,  607.0,  653.2, -305.6, -215.8,     14   15.2,  657.3,  601.7, -242.8,
            -209.0,
340182      15   15.2,  687.6,  532.0, -172.5, -195.8,     16   15.2,  697.1,  446.1,  -97.0,
            -176.6,
340183      17   15.2,  685.3,  346.6,  -18.6, -152.1,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340184      19   15.2,  685.3,  354.2,   20.1,  -89.7,     20   15.2,  695.6,  453.1,  -16.7,
            -54.1,
340185      21   15.2,  684.8,  538.2,  -53.0,  -16.8,     22   15.2,  653.2,  607.0,  -87.6,
            21.0,
340186      23   15.2,  601.7,  657.3, -119.7,   58.1,     24   15.2,  532.0,  687.6, -148.0,
            93.5,
340187      25   15.2,  446.1,  697.1, -171.9,  126.0,     26   15.2,  346.6,  685.3, -190.6,
            154.7,
340188      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340189      29   15.2,  453.1,  695.6, -293.7,  209.9,     30   15.2,  538.2,  684.8, -325.6,
            216.1,
340190      31   15.2,  607.0,  653.2, -347.6,  215.8,     32   15.2,  657.3,  601.7, -359.0,
            209.0,
340191      33   15.2,  687.6,  532.0, -359.5,  195.8,     34   15.2,  697.1,  446.1, -349.1,
            176.6,
340192      35   15.2,  685.3,  346.6, -328.0,  152.1,     36   15.2,  654.1,  245.0, -301.2,
            122.6,
340193
340194
340195    SOURCE ID: TTP1448
340196     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340197       1   15.2,  685.3,  354.2, -374.7,   93.0,      2   15.2,  695.6,  453.1, -437.4,
             57.2,
340198       3   15.2,  684.8,  538.2, -486.7,   19.7,      4   15.2,  653.2,  607.0, -521.3,
```

```
          -18.4,
340199     5   15.2,  601.7,  657.3, -540.0,  -55.9,      6   15.2,  532.0,  687.6, -542.3,
          -91.7,
340200     7   15.2,  446.1,  697.1, -528.1, -124.7,      8   15.2,  346.6,  685.3, -497.9,
          -154.0,
340201     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
340202    11   15.2,  453.1,  695.6, -405.0, -210.8,     12   15.2,  538.2,  684.8, -362.1,
          -217.6,
340203    13   15.2,  607.0,  653.2, -308.2, -217.8,     14   15.2,  657.3,  601.7, -245.0,
          -211.4,
340204    15   15.2,  687.6,  532.0, -174.3, -198.5,     16   15.2,  697.1,  446.1,  -98.3,
          -179.6,
340205    17   15.2,  685.3,  346.6,  -19.3, -155.3,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
340206    19   15.2,  685.3,  354.2,   20.5,  -93.0,     20   15.2,  695.6,  453.1,  -15.8,
          -57.2,
340207    21   15.2,  684.8,  538.2,  -51.5,  -19.7,     22   15.2,  653.2,  607.0,  -85.7,
           18.4,
340208    23   15.2,  601.7,  657.3, -117.3,   55.9,     24   15.2,  532.0,  687.6, -145.3,
           91.7,
340209    25   15.2,  446.1,  697.1, -168.9,  124.7,     26   15.2,  346.6,  685.3, -187.4,
          154.0,
340210    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
340211    29   15.2,  453.1,  695.6, -290.6,  210.8,     30   15.2,  538.2,  684.8, -322.7,
          217.6,
340212    31   15.2,  607.0,  653.2, -344.9,  217.8,     32   15.2,  657.3,  601.7, -356.7,
          211.4,
340213    33   15.2,  687.6,  532.0, -357.7,  198.5,     34   15.2,  697.1,  446.1, -347.8,
          179.6,
340214    35   15.2,  685.3,  346.6, -327.3,  155.3,     36   15.2,  654.1,  245.0, -301.0,
          125.9,
340215
340216
340217   SOURCE ID: TTP1449
340218    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340219      1   15.2,  685.3,  354.2, -375.8,   97.2,      2   15.2,  695.6,  453.1, -439.1,
           61.2,
340220      3   15.2,  684.8,  538.2, -489.1,   23.4,      4   15.2,  653.2,  607.0, -524.3,
           -15.2,
340221      5   15.2,  601.7,  657.3, -543.5,  -53.3,      6   15.2,  532.0,  687.6, -546.2,
           -89.8,
340222      7   15.2,  446.1,  697.1, -532.3, -123.5,      8   15.2,  346.6,  685.3, -502.3,
           -153.5,
340223      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
340224     11   15.2,  453.1,  695.6, -409.0, -212.6,     12   15.2,  538.2,  684.8, -365.8,
          -220.0,
340225     13   15.2,  607.0,  653.2, -311.4, -220.8,     14   15.2,  657.3,  601.7, -247.6,
          -214.9,
340226     15   15.2,  687.6,  532.0, -176.2, -202.4,     16   15.2,  697.1,  446.1,  -99.5,
          -183.8,
340227     17   15.2,  685.3,  346.6,  -19.8, -159.6,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
340228     19   15.2,  685.3,  354.2,   21.5,  -97.2,     20   15.2,  695.6,  453.1,  -14.0,
          -61.2,
340229     21   15.2,  684.8,  538.2,  -49.1,  -23.4,     22   15.2,  653.2,  607.0,  -82.7,
           15.2,
340230     23   15.2,  601.7,  657.3, -113.8,   53.3,     24   15.2,  532.0,  687.6, -141.4,
           89.8,
340231     25   15.2,  446.1,  697.1, -164.7,  123.5,     26   15.2,  346.6,  685.3, -183.1,
          153.5,
340232     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
```

```
340233      29   15.2,  453.1,  695.6, -286.6,  212.6,     30   15.2,  538.2,  684.8, -319.1,
            220.0,
340234      31   15.2,  607.0,  653.2, -341.8,  220.8,     32   15.2,  657.3,  601.7, -354.2,
            214.9,
340235      33   15.2,  687.6,  532.0, -355.8,  202.4,     34   15.2,  697.1,  446.1, -346.6,
            183.8,
340236      35   15.2,  685.3,  346.6, -326.8,  159.6,     36   15.2,  654.1,  245.0, -301.3,
            130.2,
340237
340238
340239    SOURCE ID: TTP1450
340240     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340241      1   15.2,  685.3,  354.2, -376.3,  101.1,      2   15.2,  695.6,  453.1, -440.3,
            64.9,
340242      3   15.2,  684.8,  538.2, -491.0,   26.8,      4   15.2,  653.2,  607.0, -526.7,
            -12.1,
340243      5   15.2,  601.7,  657.3, -546.4,  -50.7,      6   15.2,  532.0,  687.6, -549.5,
            -87.7,
340244      7   15.2,  446.1,  697.1, -536.0, -122.0,      8   15.2,  346.6,  685.3, -506.1,
            -152.7,
340245      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
340246     11   15.2,  453.1,  695.6, -412.8, -213.8,     12   15.2,  538.2,  684.8, -369.2,
            -221.9,
340247     13   15.2,  607.0,  653.2, -314.5, -223.2,     14   15.2,  657.3,  601.7, -250.2,
            -217.8,
340248     15   15.2,  687.6,  532.0, -178.3, -205.8,     16   15.2,  697.1,  446.1, -101.0,
            -187.5,
340249     17   15.2,  685.3,  346.6,  -20.6, -163.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340250     19   15.2,  685.3,  354.2,   22.1, -101.1,     20   15.2,  695.6,  453.1,  -12.8,
            -64.9,
340251     21   15.2,  684.8,  538.2,  -47.2,  -26.8,     22   15.2,  653.2,  607.0,  -80.3,
            12.1,
340252     23   15.2,  601.7,  657.3, -110.8,   50.7,     24   15.2,  532.0,  687.6, -138.1,
            87.7,
340253     25   15.2,  446.1,  697.1, -161.1,  122.0,     26   15.2,  346.6,  685.3, -179.2,
            152.7,
340254     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340255     29   15.2,  453.1,  695.6, -282.9,  213.8,     30   15.2,  538.2,  684.8, -315.6,
            221.9,
340256     31   15.2,  607.0,  653.2, -338.7,  223.2,     32   15.2,  657.3,  601.7, -351.5,
            217.8,
340257     33   15.2,  687.6,  532.0, -353.7,  205.8,     34   15.2,  697.1,  446.1, -345.1,
            187.5,
340258     35   15.2,  685.3,  346.6, -326.0,  163.5,     36   15.2,  654.1,  245.0, -301.2,
            134.2,
340259
340260    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
340261     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
340262
                                      PAGE  1313
340263     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
340264
340265                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
340266
340267
340268     SOURCE ID: TTP1451
340269     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340270      1   15.2,  685.3,  354.2, -377.1,  104.6,      2   15.2,  695.6,  453.1, -441.7,
```

```
          68.3,
340271     3   15.2,  684.8,  538.2, -492.9,   29.9,      4   15.2,  653.2,  607.0, -529.1,
           -9.4,
340272     5   15.2,  601.7,  657.3, -549.3,  -48.4,      6   15.2,  532.0,  687.6, -552.7,
           -86.0,
340273     7   15.2,  446.1,  697.1, -539.4, -120.9,      8   15.2,  346.6,  685.3, -509.7,
           -152.2,
340274     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
340275    11   15.2,  453.1,  695.6, -416.1, -215.1,     12   15.2,  538.2,  684.8, -372.3,
           -223.8,
340276    13   15.2,  607.0,  653.2, -317.2, -225.6,     14   15.2,  657.3,  601.7, -252.4,
           -220.6,
340277    15   15.2,  687.6,  532.0, -180.0, -208.9,     16   15.2,  697.1,  446.1, -102.1,
           -190.9,
340278    17   15.2,  685.3,  346.6,  -21.1, -167.0,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
340279    19   15.2,  685.3,  354.2,   22.8, -104.6,     20   15.2,  695.6,  453.1,  -11.4,
           -68.3,
340280    21   15.2,  684.8,  538.2,  -45.3,  -29.9,     22   15.2,  653.2,  607.0,  -77.9,
           9.4,
340281    23   15.2,  601.7,  657.3, -108.0,   48.4,     24   15.2,  532.0,  687.6, -134.9,
           86.0,
340282    25   15.2,  446.1,  697.1, -157.7,  120.9,     26   15.2,  346.6,  685.3, -175.6,
           152.2,
340283    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
340284    29   15.2,  453.1,  695.6, -279.5,  215.1,     30   15.2,  538.2,  684.8, -312.5,
           223.8,
340285    31   15.2,  607.0,  653.2, -336.0,  225.6,     32   15.2,  657.3,  601.7, -349.3,
           220.6,
340286    33   15.2,  687.6,  532.0, -352.0,  208.9,     34   15.2,  697.1,  446.1, -344.0,
           190.9,
340287    35   15.2,  685.3,  346.6, -325.5,  167.0,     36   15.2,  654.1,  245.0, -301.3,
           137.8,
340288
340289
340290    SOURCE ID: TTP1452
340291     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340292      1   15.2,  685.3,  354.2, -377.8,  108.1,      2   15.2,  695.6,  453.1, -443.0,
            71.6,
340293      3   15.2,  684.8,  538.2, -494.7,   32.9,      4   15.2,  653.2,  607.0, -531.5,
            -6.8,
340294      5   15.2,  601.7,  657.3, -552.0,  -46.2,      6   15.2,  532.0,  687.6, -555.8,
            -84.3,
340295      7   15.2,  446.1,  697.1, -542.8, -119.8,      8   15.2,  346.6,  685.3, -513.2,
            -151.7,
340296      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
340297     11   15.2,  453.1,  695.6, -419.4, -216.4,     12   15.2,  538.2,  684.8, -375.3,
            -225.6,
340298     13   15.2,  607.0,  653.2, -319.8, -228.0,     14   15.2,  657.3,  601.7, -254.6,
            -223.4,
340299     15   15.2,  687.6,  532.0, -181.7, -212.1,     16   15.2,  697.1,  446.1, -103.2,
            -194.2,
340300     17   15.2,  685.3,  346.6,  -21.6, -170.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340301     19   15.2,  685.3,  354.2,   23.5, -108.1,     20   15.2,  695.6,  453.1,  -10.1,
            -71.6,
340302     21   15.2,  684.8,  538.2,  -43.5,  -32.9,     22   15.2,  653.2,  607.0,  -75.5,
            6.8,
340303     23   15.2,  601.7,  657.3, -105.2,   46.2,     24   15.2,  532.0,  687.6, -131.8,
            84.3,
340304     25   15.2,  446.1,  697.1, -154.3,  119.8,     26   15.2,  346.6,  685.3, -172.1,
            151.7,
```

```
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29   15.2,  453.1,  695.6, -276.2,  216.4,     30   15.2,  538.2,  684.8, -309.5,
      225.6,
      31   15.2,  607.0,  653.2, -333.4,  228.0,     32   15.2,  657.3,  601.7, -347.1,
      223.4,
      33   15.2,  687.6,  532.0, -350.3,  212.1,     34   15.2,  697.1,  446.1, -342.9,
      194.2,
      35   15.2,  685.3,  346.6, -325.0,  170.5,     36   15.2,  654.1,  245.0, -301.4,
      141.3,

    SOURCE ID: TTP1453
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -378.4,  111.5,      2   15.2,  695.6,  453.1, -444.2,
       74.8,
       3   15.2,  684.8,  538.2, -496.5,   35.9,      4   15.2,  653.2,  607.0, -533.7,
       -4.1,
       5   15.2,  601.7,  657.3, -554.7,  -44.0,      6   15.2,  532.0,  687.6, -558.8,
       -82.6,
       7   15.2,  446.1,  697.1, -546.0, -118.6,      8   15.2,  346.6,  685.3, -516.6,
       -151.1,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11   15.2,  453.1,  695.6, -422.6, -217.6,     12   15.2,  538.2,  684.8, -378.3,
      -227.4,
      13   15.2,  607.0,  653.2, -322.5, -230.2,     14   15.2,  657.3,  601.7, -256.8,
      -226.1,
      15   15.2,  687.6,  532.0, -183.4, -215.0,     16   15.2,  697.1,  446.1, -104.4,
      -197.5,
      17   15.2,  685.3,  346.6,  -22.2, -173.9,     18    0.0,    0.0,    0.0,    0.0,
      0.0,
      19   15.2,  685.3,  354.2,   24.1, -111.5,     20   15.2,  695.6,  453.1,   -9.0,
      -74.8,
      21   15.2,  684.8,  538.2,  -41.8,  -35.9,     22   15.2,  653.2,  607.0,  -73.3,
      4.1,
      23   15.2,  601.7,  657.3, -102.6,   44.0,     24   15.2,  532.0,  687.6, -128.8,
      82.6,
      25   15.2,  446.1,  697.1, -151.1,  118.6,     26   15.2,  346.6,  685.3, -168.7,
      151.1,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29   15.2,  453.1,  695.6, -273.0,  217.6,     30   15.2,  538.2,  684.8, -306.5,
      227.4,
      31   15.2,  607.0,  653.2, -330.7,  230.2,     32   15.2,  657.3,  601.7, -344.9,
      226.1,
      33   15.2,  687.6,  532.0, -348.6,  215.0,     34   15.2,  697.1,  446.1, -341.7,
      197.5,
      35   15.2,  685.3,  346.6, -324.4,  173.9,     36   15.2,  654.1,  245.0, -301.4,
      144.8,

    SOURCE ID: TTP1454
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -378.8,  115.1,      2   15.2,  695.6,  453.1, -445.2,
       78.3,
       3   15.2,  684.8,  538.2, -498.1,   39.1,      4   15.2,  653.2,  607.0, -535.9,
       -1.2,
       5   15.2,  601.7,  657.3, -557.4,  -41.5,      6   15.2,  532.0,  687.6, -561.9,
       -80.6,
       7   15.2,  446.1,  697.1, -549.4, -117.2,      8   15.2,  346.6,  685.3, -520.1,
       -150.3,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
```

```
340341      11   15.2,  453.1,  695.6, -426.1, -218.7,     12   15.2,  538.2,  684.8, -381.6,
            -229.0,
340342      13   15.2,  607.0,  653.2, -325.4, -232.4,     14   15.2,  657.3,  601.7, -259.3,
            -228.7,
340343      15   15.2,  687.6,  532.0, -185.4, -218.1,     16   15.2,  697.1,  446.1, -105.8,
            -200.9,
340344      17   15.2,  685.3,  346.6,  -23.0, -177.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340345      19   15.2,  685.3,  354.2,   24.6, -115.1,     20   15.2,  695.6,  453.1,   -7.9,
            -78.3,
340346      21   15.2,  684.8,  538.2,  -40.1,  -39.1,     22   15.2,  653.2,  607.0,  -71.1,
            1.2,
340347      23   15.2,  601.7,  657.3,  -99.9,   41.5,     24   15.2,  532.0,  687.6, -125.7,
            80.6,
340348      25   15.2,  446.1,  697.1, -147.7,  117.2,     26   15.2,  346.6,  685.3, -165.2,
            150.3,
340349      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340350      29   15.2,  453.1,  695.6, -269.5,  218.7,     30   15.2,  538.2,  684.8, -303.3,
            229.0,
340351      31   15.2,  607.0,  653.2, -327.8,  232.4,     32   15.2,  657.3,  601.7, -342.4,
            228.7,
340352      33   15.2,  687.6,  532.0, -346.6,  218.1,     34   15.2,  697.1,  446.1, -340.2,
            200.9,
340353      35   15.2,  685.3,  346.6, -323.6,  177.5,     36   15.2,  654.1,  245.0, -301.2,
            148.4,
340354
340355  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
340356   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
340357
                                    PAGE  1314
340358   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
340359
340360                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
340361
340362
340363   SOURCE ID: TTP1455
340364    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340365      1   15.2,  685.3,  354.2, -379.6,  119.3,      2   15.2,  695.6,  453.1, -446.8,
            82.3,
340366      3   15.2,  684.8,  538.2, -500.3,   42.8,      4   15.2,  653.2,  607.0, -538.7,
            2.0,
340367      5   15.2,  601.7,  657.3, -560.7,  -38.9,      6   15.2,  532.0,  687.6, -565.6,
            -78.6,
340368      7   15.2,  446.1,  697.1, -553.4, -115.8,      8   15.2,  346.6,  685.3, -524.3,
            -149.6,
340369      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
340370     11   15.2,  453.1,  695.6, -430.1, -220.2,     12   15.2,  538.2,  684.8, -385.2,
            -231.2,
340371     13   15.2,  607.0,  653.2, -328.6, -235.2,     14   15.2,  657.3,  601.7, -262.0,
            -232.0,
340372     15   15.2,  687.6,  532.0, -187.4, -221.8,     16   15.2,  697.1,  446.1, -107.2,
            -204.9,
340373     17   15.2,  685.3,  346.6,  -23.7, -181.7,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340374     19   15.2,  685.3,  354.2,   25.4, -119.3,     20   15.2,  695.6,  453.1,   -6.3,
            -82.3,
340375     21   15.2,  684.8,  538.2,  -37.9,  -42.8,     22   15.2,  653.2,  607.0,  -68.3,
            -2.0,
340376     23   15.2,  601.7,  657.3,  -96.6,   38.9,     24   15.2,  532.0,  687.6, -122.0,
            78.6,
```

```
340377      25   15.2,  446.1,  697.1, -143.7,  115.8,     26   15.2,  346.6,  685.3, -161.0,
            149.6,
340378      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340379      29   15.2,  453.1,  695.6, -265.6,  220.2,     30   15.2,  538.2,  684.8, -299.6,
            231.2,
340380      31   15.2,  607.0,  653.2, -324.6,  235.2,     32   15.2,  657.3,  601.7, -339.8,
            232.0,
340381      33   15.2,  687.6,  532.0, -344.6,  221.8,     34   15.2,  697.1,  446.1, -338.9,
            204.9,
340382      35   15.2,  685.3,  346.6, -322.9,  181.7,     36   15.2,  654.1,  245.0, -301.3,
            152.6,
340383
340384
340385    SOURCE ID: TTP1456
340386     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340387       1   15.2,  685.3,  354.2, -380.5,  122.5,      2   15.2,  695.6,  453.1, -448.2,
             85.3,
340388       3   15.2,  684.8,  538.2, -502.3,   45.5,      4   15.2,  653.2,  607.0, -541.1,
             4.3,
340389       5   15.2,  601.7,  657.3, -563.4,  -37.0,      6   15.2,  532.0,  687.6, -568.7,
             -77.1,
340390       7   15.2,  446.1,  697.1, -556.6, -115.0,      8   15.2,  346.6,  685.3, -527.7,
             -149.3,
340391       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
340392      11   15.2,  453.1,  695.6, -433.1, -221.6,     12   15.2,  538.2,  684.8, -387.9,
             -233.2,
340393      13   15.2,  607.0,  653.2, -330.9, -237.6,     14   15.2,  657.3,  601.7, -263.9,
             -234.8,
340394      15   15.2,  687.6,  532.0, -188.9, -224.9,     16   15.2,  697.1,  446.1, -108.0,
             -208.1,
340395      17   15.2,  685.3,  346.6,  -24.0, -185.0,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
340396      19   15.2,  685.3,  354.2,   26.3, -122.5,     20   15.2,  695.6,  453.1,   -4.9,
             -85.3,
340397      21   15.2,  684.8,  538.2,  -36.0,  -45.5,     22   15.2,  653.2,  607.0,  -65.9,
             -4.3,
340398      23   15.2,  601.7,  657.3,  -93.8,   37.0,     24   15.2,  532.0,  687.6, -118.9,
             77.1,
340399      25   15.2,  446.1,  697.1, -140.4,  115.0,     26   15.2,  346.6,  685.3, -157.6,
             149.3,
340400      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
340401      29   15.2,  453.1,  695.6, -262.5,  221.6,     30   15.2,  538.2,  684.8, -296.9,
             233.2,
340402      31   15.2,  607.0,  653.2, -322.2,  237.6,     32   15.2,  657.3,  601.7, -337.8,
             234.8,
340403      33   15.2,  687.6,  532.0, -343.1,  224.9,     34   15.2,  697.1,  446.1, -338.0,
             208.1,
340404      35   15.2,  685.3,  346.6, -322.6,  185.0,     36   15.2,  654.1,  245.0, -301.6,
             156.0,
340405
340406
340407    SOURCE ID: TTP1457
340408     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340409       1   15.2,  685.3,  354.2, -380.9,  126.2,      2   15.2,  695.6,  453.1, -449.2,
             88.9,
340410       3   15.2,  684.8,  538.2, -503.9,   48.9,      4   15.2,  653.2,  607.0, -543.2,
             7.4,
340411       5   15.2,  601.7,  657.3, -566.1,  -34.3,      6   15.2,  532.0,  687.6, -571.8,
             -75.0,
340412       7   15.2,  446.1,  697.1, -560.1, -113.4,      8   15.2,  346.6,  685.3, -531.3,
             -148.4,
```

```
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
11   15.2,  453.1,  695.6, -436.8, -222.6,     12   15.2,  538.2,  684.8, -391.3,
 -234.8,
13   15.2,  607.0,  653.2, -334.0, -239.8,     14   15.2,  657.3,  601.7, -266.6,
 -237.5,
15   15.2,  687.6,  532.0, -191.0, -228.0,     16   15.2,  697.1,  446.1, -109.6,
 -211.5,
17   15.2,  685.3,  346.6,  -24.9, -188.7,     18    0.0,    0.0,    0.0,    0.0,
  0.0,
19   15.2,  685.3,  354.2,   26.6, -126.2,     20   15.2,  695.6,  453.1,   -3.9,
 -88.9,
21   15.2,  684.8,  538.2,  -34.3,  -48.9,     22   15.2,  653.2,  607.0,  -63.7,
 -7.4,
23   15.2,  601.7,  657.3,  -91.2,   34.3,     24   15.2,  532.0,  687.6, -115.8,
 75.0,
25   15.2,  446.1,  697.1, -137.0,  113.4,     26   15.2,  346.6,  685.3, -154.0,
 148.4,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
  0.0,
29   15.2,  453.1,  695.6, -258.9,  222.6,     30   15.2,  538.2,  684.8, -293.5,
 234.8,
31   15.2,  607.0,  653.2, -319.2,  239.8,     32   15.2,  657.3,  601.7, -335.2,
 237.5,
33   15.2,  687.6,  532.0, -341.0,  228.0,     34   15.2,  697.1,  446.1, -336.4,
 211.5,
35   15.2,  685.3,  346.6, -321.7,  188.7,     36   15.2,  654.1,  245.0, -301.3,
 159.7,

SOURCE ID: TTP1458
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
  1   15.2,  685.3,  354.2, -381.2,  129.5,      2   15.2,  695.6,  453.1, -450.1,
  92.1,
  3   15.2,  684.8,  538.2, -505.3,   51.8,      4   15.2,  653.2,  607.0, -545.2,
  10.0,
  5   15.2,  601.7,  657.3, -568.5,  -32.1,      6   15.2,  532.0,  687.6, -574.5,
 -73.2,
  7   15.2,  446.1,  697.1, -563.0, -112.1,      8   15.2,  346.6,  685.3, -534.5,
 -147.6,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
 11   15.2,  453.1,  695.6, -439.9, -223.6,     12   15.2,  538.2,  684.8, -394.2,
 -236.2,
 13   15.2,  607.0,  653.2, -336.6, -241.7,     14   15.2,  657.3,  601.7, -268.8,
 -239.8,
 15   15.2,  687.6,  532.0, -192.8, -230.7,     16   15.2,  697.1,  446.1, -110.9,
 -214.5,
 17   15.2,  685.3,  346.6,  -25.7, -191.8,     18    0.0,    0.0,    0.0,    0.0,
  0.0,
 19   15.2,  685.3,  354.2,   27.0, -129.5,     20   15.2,  695.6,  453.1,   -3.0,
 -92.1,
 21   15.2,  684.8,  538.2,  -32.9,  -51.8,     22   15.2,  653.2,  607.0,  -61.8,
 -10.0,
 23   15.2,  601.7,  657.3,  -88.8,   32.1,     24   15.2,  532.0,  687.6, -113.1,
  73.2,
 25   15.2,  446.1,  697.1, -134.0,  112.1,     26   15.2,  346.6,  685.3, -150.8,
  147.6,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
  0.0,
 29   15.2,  453.1,  695.6, -255.8,  223.6,     30   15.2,  538.2,  684.8, -290.6,
  236.2,
 31   15.2,  607.0,  653.2, -316.6,  241.7,     32   15.2,  657.3,  601.7, -332.9,
  239.8,
 33   15.2,  687.6,  532.0, -339.2,  230.7,     34   15.2,  697.1,  446.1, -335.2,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1459

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-382.3,	133.7,	2	15.2,	695.6,	453.1,	-451.9,	96.0,
3	15.2,	684.8,	538.2,	-507.8,	55.4,	4	15.2,	653.2,	607.0,	-548.2,	13.2,
5	15.2,	601.7,	657.3,	-572.0,	-29.5,	6	15.2,	532.0,	687.6,	-578.4,	-71.3,
7	15.2,	446.1,	697.1,	-567.2,	-110.9,	8	15.2,	346.6,	685.3,	-538.8,	-147.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-443.9,	-225.3,	12	15.2,	538.2,	684.8,	-397.9,	-238.7,
13	15.2,	607.0,	653.2,	-339.8,	-244.7,	14	15.2,	657.3,	601.7,	-271.4,	-243.4,
15	15.2,	687.6,	532.0,	-194.7,	-234.6,	16	15.2,	697.1,	446.1,	-112.1,	-218.7,
17	15.2,	685.3,	346.6,	-26.1,	-196.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	685.3,	354.2,	28.0,	-133.7,	20	15.2,	695.6,	453.1,	-1.2,	-96.0,
21	15.2,	684.8,	538.2,	-30.5,	-55.4,	22	15.2,	653.2,	607.0,	-58.8,	-13.2,
23	15.2,	601.7,	657.3,	-85.3,	29.5,	24	15.2,	532.0,	687.6,	-109.2,	71.3,
25	15.2,	446.1,	697.1,	-129.8,	110.9,	26	15.2,	346.6,	685.3,	-146.5,	147.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-251.8,	225.3,	30	15.2,	538.2,	684.8,	-287.0,	238.7,
31	15.2,	607.0,	653.2,	-313.4,	244.7,	32	15.2,	657.3,	601.7,	-330.4,	243.4,
33	15.2,	687.6,	532.0,	-337.3,	234.6,	34	15.2,	697.1,	446.1,	-333.9,	218.7,
35	15.2,	685.3,	346.6,	-320.5,	196.2,	36	15.2,	654.1,	245.0,	-301.4,	167.3,

SOURCE ID: TTP1460

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-382.9,	136.7,	2	15.2,	695.6,	453.1,	-453.1,	98.8,
3	15.2,	684.8,	538.2,	-509.4,	58.0,	4	15.2,	653.2,	607.0,	-550.2,	15.4,
5	15.2,	601.7,	657.3,	-574.4,	-27.7,	6	15.2,	532.0,	687.6,	-581.1,	-69.9,

```
340485       7   15.2,  446.1,  697.1, -570.1, -110.0,      8   15.2,  346.6,  685.3, -541.8,
          -146.8,
340486       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
340487      11   15.2,  453.1,  695.6, -446.6, -226.5,     12   15.2,  538.2,  684.8, -400.4,
          -240.3,
340488      13   15.2,  607.0,  653.2, -342.0, -246.8,     14   15.2,  657.3,  601.7, -273.2,
          -245.8,
340489      15   15.2,  687.6,  532.0, -196.1, -237.3,     16   15.2,  697.1,  446.1, -113.0,
          -221.6,
340490      17   15.2,  685.3,  346.6,  -26.5, -199.2,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
340491      19   15.2,  685.3,  354.2,   28.7, -136.7,     20   15.2,  695.6,  453.1,   -0.1,
          -98.8,
340492      21   15.2,  684.8,  538.2,  -28.8,  -58.0,     22   15.2,  653.2,  607.0,  -56.7,
          -15.4,
340493      23   15.2,  601.7,  657.3,  -82.9,   27.7,     24   15.2,  532.0,  687.6, -106.5,
          69.9,
340494      25   15.2,  446.1,  697.1, -126.9,  110.0,     26   15.2,  346.6,  685.3, -143.5,
          146.8,
340495      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340496      29   15.2,  453.1,  695.6, -249.0,  226.5,     30   15.2,  538.2,  684.8, -284.4,
          240.3,
340497      31   15.2,  607.0,  653.2, -311.2,  246.8,     32   15.2,  657.3,  601.7, -328.6,
          245.8,
340498      33   15.2,  687.6,  532.0, -335.9,  237.3,     34   15.2,  697.1,  446.1, -333.1,
          221.6,
340499      35   15.2,  685.3,  346.6, -320.1,  199.2,     36   15.2,  654.1,  245.0, -301.6,
          170.3,
340500
340501
340502    SOURCE ID: TTP1461
340503     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340504       1   15.2,  685.3,  354.2, -383.7,  140.1,      2   15.2,  695.6,  453.1, -454.4,
          102.1,
340505       3   15.2,  684.8,  538.2, -511.2,   61.0,      4   15.2,  653.2,  607.0, -552.6,
          18.1,
340506       5   15.2,  601.7,  657.3, -577.2,  -25.5,      6   15.2,  532.0,  687.6, -584.2,
          -68.2,
340507       7   15.2,  446.1,  697.1, -573.5, -108.9,      8   15.2,  346.6,  685.3, -545.3,
          -146.2,
340508       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
340509      11   15.2,  453.1,  695.6, -449.9, -227.8,     12   15.2,  538.2,  684.8, -403.4,
          -242.1,
340510      13   15.2,  607.0,  653.2, -344.7, -249.1,     14   15.2,  657.3,  601.7, -275.4,
          -248.5,
340511      15   15.2,  687.6,  532.0, -197.8, -240.4,     16   15.2,  697.1,  446.1, -114.1,
          -225.0,
340512      17   15.2,  685.3,  346.6,  -27.1, -202.7,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
340513      19   15.2,  685.3,  354.2,   29.4, -140.1,     20   15.2,  695.6,  453.1,    1.2,
          -102.1,
340514      21   15.2,  684.8,  538.2,  -27.0,  -61.0,     22   15.2,  653.2,  607.0,  -54.4,
          -18.1,
340515      23   15.2,  601.7,  657.3,  -80.1,   25.5,     24   15.2,  532.0,  687.6, -103.4,
          68.2,
340516      25   15.2,  446.1,  697.1, -123.6,  108.9,     26   15.2,  346.6,  685.3, -140.0,
          146.2,
340517      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340518      29   15.2,  453.1,  695.6, -245.7,  227.8,     30   15.2,  538.2,  684.8, -281.4,
          242.1,
340519      31   15.2,  607.0,  653.2, -308.6,  249.1,     32   15.2,  657.3,  601.7, -326.3,
```

```
          248.5,
340520     33   15.2,  687.6,  532.0, -334.2,  240.4,     34   15.2,  697.1,  446.1, -331.9,
          225.0,
340521     35   15.2,  685.3,  346.6, -319.6,  202.7,     36   15.2,  654.1,  245.0, -301.7,
          173.9,
340522
340523
340524    SOURCE ID: TTP1462
340525     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340526       1   15.2,  685.3,  354.2, -384.2,  143.5,      2   15.2,  695.6,  453.1, -455.5,
          105.4,
340527       3   15.2,  684.8,  538.2, -513.0,   64.0,      4   15.2,  653.2,  607.0, -554.8,
          20.7,
340528       5   15.2,  601.7,  657.3, -579.8,  -23.2,      6   15.2,  532.0,  687.6, -587.2,
          -66.5,
340529       7   15.2,  446.1,  697.1, -576.7, -107.7,      8   15.2,  346.6,  685.3, -548.7,
          -145.7,
340530       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
340531      11   15.2,  453.1,  695.6, -453.2, -229.0,     12   15.2,  538.2,  684.8, -406.4,
          -243.9,
340532      13   15.2,  607.0,  653.2, -347.3, -251.3,     14   15.2,  657.3,  601.7, -277.6,
          -251.2,
340533      15   15.2,  687.6,  532.0, -199.5, -243.4,     16   15.2,  697.1,  446.1, -115.3,
          -228.2,
340534      17   15.2,  685.3,  346.6,  -27.7, -206.1,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
340535      19   15.2,  685.3,  354.2,   30.0, -143.5,     20   15.2,  695.6,  453.1,    2.4,
          -105.4,
340536      21   15.2,  684.8,  538.2,  -25.2,  -64.0,     22   15.2,  653.2,  607.0,  -52.1,
          -20.7,
340537      23   15.2,  601.7,  657.3,  -77.5,   23.2,     24   15.2,  532.0,  687.6, -100.4,
          66.5,
340538      25   15.2,  446.1,  697.1, -120.3,  107.7,     26   15.2,  346.6,  685.3, -136.6,
          145.7,
340539      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340540      29   15.2,  453.1,  695.6, -242.4,  229.0,     30   15.2,  538.2,  684.8, -278.4,
          243.9,
340541      31   15.2,  607.0,  653.2, -305.9,  251.3,     32   15.2,  657.3,  601.7, -324.1,
          251.2,
340542      33   15.2,  687.6,  532.0, -332.5,  243.4,     34   15.2,  697.1,  446.1, -330.7,
          228.2,
340543      35   15.2,  685.3,  346.6, -318.9,  206.1,     36   15.2,  654.1,  245.0, -301.7,
          177.3,
340544
340545    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
340546     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
340547
                                      PAGE  1316
340548     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
340549
340550                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
340551
340552
340553     SOURCE ID: TTP1463
340554      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340555       1   15.2,  685.3,  354.2, -384.7,  147.2,      2   15.2,  695.6,  453.1, -456.6,
          108.9,
340556       3   15.2,  684.8,  538.2, -514.6,   67.3,      4   15.2,  653.2,  607.0, -557.0,
          23.6,
```

```
340557       5   15.2,  601.7,  657.3, -582.5,  -20.8,      6   15.2,  532.0,  687.6, -590.2,
          -64.5,
340558       7   15.2,  446.1,  697.1, -580.1, -106.3,      8   15.2,  346.6,  685.3, -552.3,
          -144.8,
340559       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
340560      11   15.2,  453.1,  695.6, -456.7, -230.0,     12   15.2,  538.2,  684.8, -409.7,
          -245.5,
340561      13   15.2,  607.0,  653.2, -350.2, -253.5,     14   15.2,  657.3,  601.7, -280.1,
          -253.9,
340562      15   15.2,  687.6,  532.0, -201.5, -246.5,     16   15.2,  697.1,  446.1, -116.8,
          -231.6,
340563      17   15.2,  685.3,  346.6,  -28.5, -209.6,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
340564      19   15.2,  685.3,  354.2,   30.5, -147.2,     20   15.2,  695.6,  453.1,    3.5,
          -108.9,
340565      21   15.2,  684.8,  538.2,  -23.6,  -67.3,     22   15.2,  653.2,  607.0,  -49.9,
          -23.6,
340566      23   15.2,  601.7,  657.3,  -74.8,   20.8,     24   15.2,  532.0,  687.6,  -97.4,
           64.5,
340567      25   15.2,  446.1,  697.1, -117.0,  106.3,     26   15.2,  346.6,  685.3, -133.0,
          144.8,
340568      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
340569      29   15.2,  453.1,  695.6, -239.0,  230.0,     30   15.2,  538.2,  684.8, -275.2,
          245.5,
340570      31   15.2,  607.0,  653.2, -303.0,  253.5,     32   15.2,  657.3,  601.7, -321.6,
          253.9,
340571      33   15.2,  687.6,  532.0, -330.5,  246.5,     34   15.2,  697.1,  446.1, -329.3,
          231.6,
340572      35   15.2,  685.3,  346.6, -318.1,  209.6,     36   15.2,  654.1,  245.0, -301.5,
          181.0,
340573
340574
340575    SOURCE ID: TTP1464
340576     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340577       1   15.2,  685.3,  354.2, -385.5,  151.3,      2   15.2,  695.6,  453.1, -458.2,
           112.8,
340578       3   15.2,  684.8,  538.2, -516.8,   70.9,      4   15.2,  653.2,  607.0, -559.8,
           26.8,
340579       5   15.2,  601.7,  657.3, -585.8,  -18.1,      6   15.2,  532.0,  687.6, -594.0,
           -62.5,
340580       7   15.2,  446.1,  697.1, -584.1, -104.9,      8   15.2,  346.6,  685.3, -556.5,
           -144.2,
340581       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
340582      11   15.2,  453.1,  695.6, -460.6, -231.6,     12   15.2,  538.2,  684.8, -413.3,
          -247.7,
340583      13   15.2,  607.0,  653.2, -353.4, -256.3,     14   15.2,  657.3,  601.7, -282.8,
          -257.2,
340584      15   15.2,  687.6,  532.0, -203.5, -250.2,     16   15.2,  697.1,  446.1, -118.1,
          -235.6,
340585      17   15.2,  685.3,  346.6,  -29.1, -213.8,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
340586      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,    5.0,
          -112.8,
340587      21   15.2,  684.8,  538.2,  -21.4,  -70.9,     22   15.2,  653.2,  607.0,  -47.1,
          -26.8,
340588      23   15.2,  601.7,  657.3,  -71.5,   18.1,     24   15.2,  532.0,  687.6,  -93.6,
           62.5,
340589      25   15.2,  446.1,  697.1, -113.0,  104.9,     26   15.2,  346.6,  685.3, -128.8,
          144.2,
340590      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
340591      29   15.2,  453.1,  695.6, -235.0,  231.6,     30   15.2,  538.2,  684.8, -271.5,
```

```
          247.7,
340592     31   15.2,  607.0,  653.2, -299.8,  256.3,     32   15.2,  657.3,  601.7, -319.0,
          257.2,
340593     33   15.2,  687.6,  532.0, -328.5,  250.2,     34   15.2,  697.1,  446.1, -328.0,
          235.6,
340594     35   15.2,  685.3,  346.6, -317.5,  213.8,     36   15.2,  654.1,  245.0, -301.6,
          185.2,
340595
340596
340597    SOURCE ID: TTP1465
340598     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340599       1   15.2,  685.3,  354.2, -386.4,  154.6,      2   15.2,  695.6,  453.1, -459.6,
          115.9,
340600       3   15.2,  684.8,  538.2, -518.8,   73.6,      4   15.2,  653.2,  607.0, -562.2,
          29.2,
340601       5   15.2,  601.7,  657.3, -588.5,  -16.2,      6   15.2,  532.0,  687.6, -597.0,
          -61.0,
340602       7   15.2,  446.1,  697.1, -587.3, -104.0,      8   15.2,  346.6,  685.3, -559.8,
          -143.9,
340603       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
340604      11   15.2,  453.1,  695.6, -463.7, -233.0,     12   15.2,  538.2,  684.8, -416.0,
          -249.7,
340605      13   15.2,  607.0,  653.2, -355.8, -258.7,     14   15.2,  657.3,  601.7, -284.7,
          -259.9,
340606      15   15.2,  687.6,  532.0, -205.0, -253.2,     16   15.2,  697.1,  446.1, -119.0,
          -238.8,
340607      17   15.2,  685.3,  346.6,  -29.4, -217.2,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
340608      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,    6.5,
          -115.9,
340609      21   15.2,  684.8,  538.2,  -19.5,  -73.6,     22   15.2,  653.2,  607.0,  -44.8,
          -29.2,
340610      23   15.2,  601.7,  657.3,  -68.7,   16.2,     24   15.2,  532.0,  687.6,  -90.6,
          61.0,
340611      25   15.2,  446.1,  697.1, -109.7,  104.0,     26   15.2,  346.6,  685.3, -125.5,
          143.9,
340612      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340613      29   15.2,  453.1,  695.6, -232.0,  233.0,     30   15.2,  538.2,  684.8, -268.8,
          249.7,
340614      31   15.2,  607.0,  653.2, -297.4,  258.7,     32   15.2,  657.3,  601.7, -317.1,
          259.9,
340615      33   15.2,  687.6,  532.0, -327.0,  253.2,     34   15.2,  697.1,  446.1, -327.1,
          238.8,
340616      35   15.2,  685.3,  346.6, -317.2,  217.2,     36   15.2,  654.1,  245.0, -301.9,
          188.6,
340617
340618
340619    SOURCE ID: TTP1466
340620     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340621       1   15.2,  685.3,  354.2, -386.8,  158.3,      2   15.2,  695.6,  453.1, -460.6,
          119.5,
340622       3   15.2,  684.8,  538.2, -520.4,   77.0,      4   15.2,  653.2,  607.0, -564.4,
          32.2,
340623       5   15.2,  601.7,  657.3, -591.2,  -13.6,      6   15.2,  532.0,  687.6, -600.1,
          -58.9,
340624       7   15.2,  446.1,  697.1, -590.8, -102.5,      8   15.2,  346.6,  685.3, -563.5,
          -143.0,
340625       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
340626      11   15.2,  453.1,  695.6, -467.3, -234.0,     12   15.2,  538.2,  684.8, -419.4,
          -251.3,
340627      13   15.2,  607.0,  653.2, -358.8, -260.9,     14   15.2,  657.3,  601.7, -287.3,
```

-262.6,
15 15.2, 687.6, 532.0, -207.1, -256.3, 16 15.2, 697.1, 446.1, -120.5, -242.2,
17 15.2, 685.3, 346.6, -30.4, -220.8, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 0.0, 0.0, 0.0, 0.0, 0.0, 20 15.2, 695.6, 453.1, 7.5, -119.5,
21 15.2, 684.8, 538.2, -17.8, -77.0, 22 15.2, 653.2, 607.0, -42.6, -32.2,
23 15.2, 601.7, 657.3, -66.0, 13.6, 24 15.2, 532.0, 687.6, -87.5, 58.9,
25 15.2, 446.1, 697.1, -106.3, 102.5, 26 15.2, 346.6, 685.3, -121.8, 143.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 695.6, -228.3, 234.0, 30 15.2, 538.2, 684.8, -265.4, 251.3,
31 15.2, 607.0, 653.2, -294.4, 260.9, 32 15.2, 657.3, 601.7, -314.4, 262.6,
33 15.2, 687.6, 532.0, -324.9, 256.3, 34 15.2, 697.1, 446.1, -325.5, 242.2,
35 15.2, 685.3, 346.6, -316.3, 220.8, 36 15.2, 654.1, 245.0, -301.6, 192.3,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1317

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1467

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -387.1, 161.6, 2 15.2, 695.6, 453.1, -461.5, 122.6,
3 15.2, 684.8, 538.2, -521.8, 79.9, 4 15.2, 653.2, 607.0, -566.3, 34.8,
5 15.2, 601.7, 657.3, -593.6, -11.3, 6 15.2, 532.0, 687.6, -602.8, -57.1,
7 15.2, 446.1, 697.1, -593.8, -101.2, 8 15.2, 346.6, 685.3, -566.6, -142.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 538.2, 684.8, -422.4, -252.7,
13 15.2, 607.0, 653.2, -361.4, -262.8, 14 15.2, 657.3, 601.7, -289.6, -265.0,
15 15.2, 687.6, 532.0, -208.9, -259.0, 16 15.2, 697.1, 446.1, -121.8, -245.2,
17 15.2, 685.3, 346.6, -31.1, -224.0, 18 0.0, 0.0, 0.0, 0.0, 0.0,
19 0.0, 0.0, 0.0, 0.0, 0.0, 20 15.2, 695.6, 453.1, 8.4, -122.6,
21 15.2, 684.8, 538.2, -16.4, -79.9, 22 15.2, 653.2, 607.0, -40.6, -34.8,
23 15.2, 601.7, 657.3, -63.7, 11.3, 24 15.2, 532.0, 687.6, -84.8, 57.1,
25 15.2, 446.1, 697.1, -103.3, 101.2, 26 15.2, 346.6, 685.3, -118.7, 142.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,

```
          0.0,
340664     29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -262.5,
           252.7,
340665     31   15.2,  607.0,  653.2, -291.8,  262.8,     32   15.2,  657.3,  601.7, -312.2,
           265.0,
340666     33   15.2,  687.6,  532.0, -323.1,  259.0,     34   15.2,  697.1,  446.1, -324.2,
           245.2,
340667     35   15.2,  685.3,  346.6, -315.5,  224.0,     36   15.2,  654.1,  245.0, -301.4,
           195.6,
340668
340669
340670    SOURCE ID: TTP1468
340671     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340672       1   15.2,  685.3,  354.2, -388.2,  165.8,      2   15.2,  695.6,  453.1, -463.2,
             126.6,
340673       3   15.2,  684.8,  538.2, -524.3,   83.6,      4   15.2,  653.2,  607.0, -569.3,
             38.0,
340674       5   15.2,  601.7,  657.3, -597.1,   -8.7,      6   15.2,  532.0,  687.6, -606.7,
             -55.2,
340675       7   15.2,  446.1,  697.1, -597.9, -100.0,      8   15.2,  346.6,  685.3, -571.0,
             -141.7,
340676       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
340677      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -426.0,
             -255.2,
340678      13   15.2,  607.0,  653.2, -364.6, -265.9,     14   15.2,  657.3,  601.7, -292.1,
             -268.5,
340679      15   15.2,  687.6,  532.0, -210.8, -262.9,     16   15.2,  697.1,  446.1, -123.0,
             -249.4,
340680      17   15.2,  685.3,  346.6,  -31.6, -228.3,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
340681      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   10.1,
             -126.6,
340682      21   15.2,  684.8,  538.2,  -14.0,  -83.6,     22   15.2,  653.2,  607.0,  -37.6,
             -38.0,
340683      23   15.2,  601.7,  657.3,  -60.2,    8.7,     24   15.2,  532.0,  687.6,  -80.9,
             55.2,
340684      25   15.2,  446.1,  697.1,  -99.1,  100.0,     26   15.2,  346.6,  685.3, -114.3,
             141.7,
340685      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
340686      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -258.9,
             255.2,
340687      31   15.2,  607.0,  653.2, -288.6,  265.9,     32   15.2,  657.3,  601.7, -309.6,
             268.5,
340688      33   15.2,  687.6,  532.0, -321.2,  262.9,     34   15.2,  697.1,  446.1, -323.0,
             249.4,
340689      35   15.2,  685.3,  346.6, -315.0,  228.3,     36   15.2,  654.1,  245.0, -301.7,
             199.9,
340690
340691
340692    SOURCE ID: TTP1469
340693     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340694       1   15.2,  685.3,  354.2, -388.7,  169.7,      2   15.2,  695.6,  453.1, -464.5,
             130.4,
340695       3   15.2,  684.8,  538.2, -526.1,   87.0,      4   15.2,  653.2,  607.0, -571.8,
             41.1,
340696       5   15.2,  601.7,  657.3, -600.0,   -6.1,      6   15.2,  532.0,  687.6, -610.1,
             -53.1,
340697       7   15.2,  446.1,  697.1, -601.6,  -98.5,      8   15.2,  346.6,  685.3, -574.8,
             -140.9,
340698       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
340699      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -429.5,
```

```
          -257.0,
340700      13   15.2,  607.0,  653.2, -367.7, -268.3,     14   15.2,  657.3,  601.7, -294.8,
          -271.4,
340701      15   15.2,  687.6,  532.0, -212.9, -266.3,     16   15.2,  697.1,  446.1, -124.5,
          -253.1,
340702      17   15.2,  685.3,  346.6,  -32.4, -232.2,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
340703      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   11.4,
          -130.4,
340704      21   15.2,  684.8,  538.2,  -12.1,  -87.0,     22   15.2,  653.2,  607.0,  -35.2,
          -41.1,
340705      23   15.2,  601.7,  657.3,  -57.2,    6.1,     24   15.2,  532.0,  687.6,  -77.5,
          53.1,
340706      25   15.2,  446.1,  697.1,  -95.5,   98.5,     26   15.2,  346.6,  685.3, -110.5,
          140.9,
340707      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340708      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -255.4,
          257.0,
340709      31   15.2,  607.0,  653.2, -285.5,  268.3,     32   15.2,  657.3,  601.7, -307.0,
          271.4,
340710      33   15.2,  687.6,  532.0, -319.1,  266.3,     34   15.2,  697.1,  446.1, -321.5,
          253.1,
340711      35   15.2,  685.3,  346.6, -314.2,  232.2,     36   15.2,  654.1,  245.0, -301.5,
          203.9,
340712
340713
340714    SOURCE ID: TTP1470
340715     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
340716       1   15.2,  685.3,  354.2, -389.6,  172.9,      2   15.2,  695.6,  453.1, -465.9,
            133.3,
340717       3   15.2,  684.8,  538.2, -528.0,   89.7,      4   15.2,  653.2,  607.0, -574.1,
            43.4,
340718       5   15.2,  601.7,  657.3, -602.7,   -4.2,      6   15.2,  532.0,  687.6, -613.1,
            -51.7,
340719       7   15.2,  446.1,  697.1, -604.8,  -97.7,      8   15.2,  346.6,  685.3, -578.1,
            -140.6,
340720       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
340721      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -432.1,
          -258.9,
340722      13   15.2,  607.0,  653.2, -370.0, -270.6,     14   15.2,  657.3,  601.7, -296.6,
          -274.1,
340723      15   15.2,  687.6,  532.0, -214.3, -269.3,     16   15.2,  697.1,  446.1, -125.4,
          -256.2,
340724      17   15.2,  685.3,  346.6,  -32.7, -235.4,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
340725      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   12.8,
          -133.3,
340726      21   15.2,  684.8,  538.2,  -10.2,  -89.7,     22   15.2,  653.2,  607.0,  -32.9,
          -43.4,
340727      23   15.2,  601.7,  657.3,  -54.5,    4.2,     24   15.2,  532.0,  687.6,  -74.5,
          51.7,
340728      25   15.2,  446.1,  697.1,  -92.3,   97.7,     26   15.2,  346.6,  685.3, -107.2,
          140.6,
340729      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
340730      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -252.7,
          258.9,
340731      31   15.2,  607.0,  653.2, -283.2,  270.6,     32   15.2,  657.3,  601.7, -305.1,
          274.1,
340732      33   15.2,  687.6,  532.0, -317.7,  269.3,     34   15.2,  697.1,  446.1, -320.7,
          256.2,
340733      35   15.2,  685.3,  346.6, -313.9,  235.4,     36   15.2,  654.1,  245.0, -301.8,
          207.1,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-390.3,	176.3,	2	15.2,	695.6,	453.1,	-467.2,	136.6,
3	15.2,	684.8,	538.2,	-529.9,	92.8,	4	15.2,	653.2,	607.0,	-576.4,	46.1,
5	15.2,	601.7,	657.3,	-605.5,	-2.0,	6	15.2,	532.0,	687.6,	-616.2,	-50.0,
7	15.2,	446.1,	697.1,	-608.1,	-96.5,	8	15.2,	346.6,	685.3,	-581.6,	-140.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	538.2,	684.8,	-435.2,	-260.8,
13	15.2,	607.0,	653.2,	-372.7,	-273.0,	14	15.2,	657.3,	601.7,	-298.9,	-276.9,
15	15.2,	687.6,	532.0,	-216.0,	-272.4,	16	15.2,	697.1,	446.1,	-126.5,	-259.6,
17	15.2,	685.3,	346.6,	-33.2,	-239.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	695.6,	453.1,	14.1,	-136.6,
21	15.2,	684.8,	538.2,	-8.4,	-92.8,	22	15.2,	653.2,	607.0,	-30.5,	-46.1,
23	15.2,	601.7,	657.3,	-51.8,	2.0,	24	15.2,	532.0,	687.6,	-71.4,	50.0,
25	15.2,	446.1,	697.1,	-88.9,	96.5,	26	15.2,	346.6,	685.3,	-103.7,	140.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	538.2,	684.8,	-249.7,	260.8,
31	15.2,	607.0,	653.2,	-280.5,	273.0,	32	15.2,	657.3,	601.7,	-302.9,	276.9,
33	15.2,	687.6,	532.0,	-316.0,	272.4,	34	15.2,	697.1,	446.1,	-319.6,	259.6,
35	15.2,	685.3,	346.6,	-313.4,	239.0,	36	15.2,	654.1,	245.0,	-301.9,	210.7,

SOURCE ID: TTP1472

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-390.9,	179.7,	2	15.2,	695.6,	453.1,	-468.4,	139.9,
3	15.2,	684.8,	538.2,	-531.6,	95.7,	4	15.2,	653.2,	607.0,	-578.7,	48.7,
5	15.2,	601.7,	657.3,	-608.2,	0.2,	6	15.2,	532.0,	687.6,	-619.2,	-48.3,
7	15.2,	446.1,	697.1,	-611.4,	-95.4,	8	15.2,	346.6,	685.3,	-585.0,	-139.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

```
 0.0,
340772      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -438.2,
            -262.5,
340773      13   15.2,  607.0,  653.2, -375.3, -275.2,     14   15.2,  657.3,  601.7, -301.1,
            -279.5,
340774      15   15.2,  687.6,  532.0, -217.7, -275.4,     16   15.2,  697.1,  446.1, -127.7,
            -262.9,
340775      17   15.2,  685.3,  346.6,  -33.8, -242.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340776      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   15.2,
            -139.9,
340777      21   15.2,  684.8,  538.2,   -6.6,  -95.7,     22   15.2,  653.2,  607.0,  -28.3,
            -48.7,
340778      23   15.2,  601.7,  657.3,  -49.1,   -0.2,     24   15.2,  532.0,  687.6,  -68.4,
            48.3,
340779      25   15.2,  446.1,  697.1,  -85.7,   95.4,     26   15.2,  346.6,  685.3, -100.3,
            139.5,
340780      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340781      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -246.7,
            262.5,
340782      31   15.2,  607.0,  653.2, -277.9,  275.2,     32   15.2,  657.3,  601.7, -300.7,
            279.5,
340783      33   15.2,  687.6,  532.0, -314.3,  275.4,     34   15.2,  697.1,  446.1, -318.4,
            262.9,
340784      35   15.2,  685.3,  346.6, -312.8,  242.4,     36   15.2,  654.1,  245.0, -301.9,
            214.1,
340785
340786
340787    SOURCE ID: TTP1473
340788     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
340789       1   15.2,  685.3,  354.2, -391.3,  183.4,      2   15.2,  695.6,  453.1, -469.4,
             143.4,
340790       3   15.2,  684.8,  538.2, -533.2,   99.0,      4   15.2,  653.2,  607.0, -580.9,
             51.6,
340791       5   15.2,  601.7,  657.3, -610.8,    2.7,      6   15.2,  532.0,  687.6, -622.2,
             -46.3,
340792       7   15.2,  446.1,  697.1, -614.7,  -93.9,      8   15.2,  346.6,  685.3, -588.6,
             -138.7,
340793       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
340794      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -441.4,
            -264.1,
340795      13   15.2,  607.0,  653.2, -378.2, -277.4,     14   15.2,  657.3,  601.7, -303.6,
            -282.2,
340796      15   15.2,  687.6,  532.0, -219.7, -278.4,     16   15.2,  697.1,  446.1, -129.1,
            -266.2,
340797      17   15.2,  685.3,  346.6,  -34.6, -245.9,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340798      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   16.3,
            -143.4,
340799      21   15.2,  684.8,  538.2,   -5.0,  -99.0,     22   15.2,  653.2,  607.0,  -26.1,
            -51.6,
340800      23   15.2,  601.7,  657.3,  -46.4,   -2.7,     24   15.2,  532.0,  687.6,  -65.4,
            46.3,
340801      25   15.2,  446.1,  697.1,  -82.3,   93.9,     26   15.2,  346.6,  685.3,  -96.8,
            138.7,
340802      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340803      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -243.4,
            264.1,
340804      31   15.2,  607.0,  653.2, -275.0,  277.4,     32   15.2,  657.3,  601.7, -298.2,
            282.2,
340805      33   15.2,  687.6,  532.0, -312.3,  278.4,     34   15.2,  697.1,  446.1, -317.0,
            266.2,
```

```
340806      35   15.2,  685.3,  346.6, -312.0,  245.9,     36   15.2,  654.1,  245.0, -301.7,
            217.8,
340807
340808
340809    SOURCE ID: TTP1474
340810     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340811       1   15.2,  685.3,  354.2, -392.2,  187.5,      2   15.2,  695.6,  453.1, -471.0,
             147.3,
340812       3   15.2,  684.8,  538.2, -535.4,  102.6,      4   15.2,  653.2,  607.0, -583.7,
             54.8,
340813       5   15.2,  601.7,  657.3, -614.1,    5.3,      6   15.2,  532.0,  687.6, -626.0,
             -44.3,
340814       7   15.2,  446.1,  697.1, -618.8,  -92.6,      8   15.2,  346.6,  685.3, -592.8,
             -138.1,
340815       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
340816      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -445.0,
             -266.3,
340817      13   15.2,  607.0,  653.2, -381.4, -280.2,     14   15.2,  657.3,  601.7, -306.2,
             -285.5,
340818      15   15.2,  687.6,  532.0, -221.7, -282.2,     16   15.2,  697.1,  446.1, -130.5,
             -270.2,
340819      17   15.2,  685.3,  346.6,  -35.3, -250.1,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
340820      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   17.9,
             -147.3,
340821      21   15.2,  684.8,  538.2,   -2.8, -102.6,     22   15.2,  653.2,  607.0,  -23.3,
             -54.8,
340822      23   15.2,  601.7,  657.3,  -43.1,   -5.3,     24   15.2,  532.0,  687.6,  -61.6,
             44.3,
340823      25   15.2,  446.1,  697.1,  -78.3,   92.6,     26   15.2,  346.6,  685.3,  -92.6,
             138.1,
340824      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
340825      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -239.8,
             266.3,
340826      31   15.2,  607.0,  653.2, -271.8,  280.2,     32   15.2,  657.3,  601.7, -295.5,
             285.5,
340827      33   15.2,  687.6,  532.0, -310.3,  282.2,     34   15.2,  697.1,  446.1, -315.6,
             270.2,
340828      35   15.2,  685.3,  346.6, -311.4,  250.1,     36   15.2,  654.1,  245.0, -301.8,
             222.0,
340829
340830    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
340831     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
340832
                                      PAGE  1319
340833     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
340834
340835                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
340836
340837
340838     SOURCE ID: TTP1475
340839     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340840       1   15.2,  685.3,  354.2, -393.0,  190.8,      2   15.2,  695.6,  453.1, -472.4,
             150.4,
340841       3   15.2,  684.8,  538.2, -537.4,  105.4,      4   15.2,  653.2,  607.0, -586.0,
             57.2,
340842       5   15.2,  601.7,  657.3, -616.9,    7.3,      6   15.2,  532.0,  687.6, -629.0,
             -42.9,
340843       7   15.2,  446.1,  697.1, -622.0,  -91.7,      8   15.2,  346.6,  685.3, -596.1,
```

-137.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 538.2, 684.8, -447.8,
-268.3,
13 15.2, 607.0, 653.2, -383.8, -282.6, 14 15.2, 657.3, 601.7, -308.1,
-288.3,
15 15.2, 687.6, 532.0, -223.1, -285.2, 16 15.2, 697.1, 446.1, -131.3,
-273.5,
17 15.2, 685.3, 346.6, -35.5, -253.5, 18 0.0, 0.0, 0.0, 0.0,
0.0,
19 0.0, 0.0, 0.0, 0.0, 0.0, 20 15.2, 695.6, 453.1, 19.3,
-150.4,
21 15.2, 684.8, 538.2, -0.9, -105.4, 22 15.2, 653.2, 607.0, -20.9,
-57.2,
23 15.2, 601.7, 657.3, -40.4, -7.3, 24 15.2, 532.0, 687.6, -58.6,
42.9,
25 15.2, 446.1, 697.1, -75.0, 91.7, 26 15.2, 346.6, 685.3, -89.2,
137.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 538.2, 684.8, -237.0,
268.3,
31 15.2, 607.0, 653.2, -269.4, 282.6, 32 15.2, 657.3, 601.7, -293.6,
288.3,
33 15.2, 687.6, 532.0, -308.9, 285.2, 34 15.2, 697.1, 446.1, -314.7,
273.5,
35 15.2, 685.3, 346.6, -311.1, 253.5, 36 15.2, 654.1, 245.0, -302.1,
225.4,

SOURCE ID: TTP1476
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -393.4, 194.5, 2 15.2, 695.6, 453.1, -473.4,
154.0,
3 15.2, 684.8, 538.2, -539.0, 108.8, 4 15.2, 653.2, 607.0, -588.2,
60.2,
5 15.2, 601.7, 657.3, -619.6, 9.9, 6 15.2, 532.0, 687.6, -632.1,
-40.7,
7 15.2, 446.1, 697.1, -625.4, -90.1, 8 15.2, 346.6, 685.3, -599.8,
-136.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 538.2, 684.8, -451.2,
-269.9,
13 15.2, 607.0, 653.2, -386.9, -284.7, 14 15.2, 657.3, 601.7, -310.8,
-290.9,
15 15.2, 687.6, 532.0, -225.2, -288.3, 16 15.2, 697.1, 446.1, -132.9,
-276.9,
17 15.2, 685.3, 346.6, -36.5, -257.1, 18 0.0, 0.0, 0.0, 0.0,
0.0,
19 0.0, 0.0, 0.0, 0.0, 0.0, 20 15.2, 695.6, 453.1, 20.3,
-154.0,
21 15.2, 684.8, 538.2, 0.8, -108.8, 22 15.2, 653.2, 607.0, -18.7,
-60.2,
23 15.2, 601.7, 657.3, -37.7, -9.9, 24 15.2, 532.0, 687.6, -55.5,
40.7,
25 15.2, 446.1, 697.1, -71.6, 90.1, 26 15.2, 346.6, 685.3, -85.6,
136.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 538.2, 684.8, -233.6,
269.9,
31 15.2, 607.0, 653.2, -266.4, 284.7, 32 15.2, 657.3, 601.7, -291.0,
290.9,

```
      33   15.2,  687.6,  532.0, -306.7,  288.3,     34   15.2,  697.1,  446.1, -313.2,
     276.9,
      35   15.2,  685.3,  346.6, -310.1,  257.1,     36   15.2,  654.1,  245.0, -301.8,
     229.1,


SOURCE ID: TTP1477
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  685.3,  354.2, -393.8,  197.7,      2   15.2,  695.6,  453.1, -474.3,
     157.1,
       3   15.2,  684.8,  538.2, -540.4,  111.7,      4   15.2,  653.2,  607.0, -590.2,
      62.9,
       5   15.2,  601.7,  657.3, -621.9,   12.2,      6   15.2,  532.0,  687.6, -634.8,
     -38.9,
       7   15.2,  446.1,  697.1, -628.4,  -88.8,      8   15.2,  346.6,  685.3, -602.9,
    -136.1,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -454.1,
    -271.3,
      13   15.2,  607.0,  653.2, -389.5, -286.7,     14   15.2,  657.3,  601.7, -313.0,
    -293.3,
      15   15.2,  687.6,  532.0, -227.1, -291.0,     16   15.2,  697.1,  446.1, -134.2,
    -279.9,
      17   15.2,  685.3,  346.6,  -37.2, -260.3,     18    0.0,    0.0,    0.0,    0.0,
       0.0,
      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   21.2,
    -157.1,
      21   15.2,  684.8,  538.2,    2.2, -111.7,     22   15.2,  653.2,  607.0,  -16.8,
     -62.9,
      23   15.2,  601.7,  657.3,  -35.3,  -12.2,     24   15.2,  532.0,  687.6,  -52.8,
      38.9,
      25   15.2,  446.1,  697.1,  -68.6,   88.8,     26   15.2,  346.6,  685.3,  -82.4,
     136.1,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
       0.0,
      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -230.7,
     271.3,
      31   15.2,  607.0,  653.2, -263.7,  286.7,     32   15.2,  657.3,  601.7, -288.7,
     293.3,
      33   15.2,  687.6,  532.0, -304.9,  291.0,     34   15.2,  697.1,  446.1, -311.9,
     279.9,
      35   15.2,  685.3,  346.6, -309.4,  260.3,     36   15.2,  654.1,  245.0, -301.6,
     232.4,


SOURCE ID: TTP1478
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  685.3,  354.2, -394.8,  202.0,      2   15.2,  695.6,  453.1, -476.1,
     161.1,
       3   15.2,  684.8,  538.2, -542.9,  115.3,      4   15.2,  653.2,  607.0, -593.2,
      66.0,
       5   15.2,  601.7,  657.3, -625.4,   14.7,      6   15.2,  532.0,  687.6, -638.7,
     -37.0,
       7   15.2,  446.1,  697.1, -632.6,  -87.6,      8   15.2,  346.6,  685.3, -607.2,
    -135.6,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -457.7,
    -273.8,
      13   15.2,  607.0,  653.2, -392.6, -289.7,     14   15.2,  657.3,  601.7, -315.6,
    -296.8,
      15   15.2,  687.6,  532.0, -229.0, -294.9,     16   15.2,  697.1,  446.1, -135.4,
    -284.1,
```

```
340914      17   15.2,  685.3,  346.6,  -37.7, -264.6,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340915      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   23.0,
            -161.1,
340916      21   15.2,  684.8,  538.2,    4.6, -115.3,     22   15.2,  653.2,  607.0,  -13.8,
            -66.0,
340917      23   15.2,  601.7,  657.3,  -31.8,  -14.7,     24   15.2,  532.0,  687.6,  -48.9,
            37.0,
340918      25   15.2,  446.1,  697.1,  -64.5,   87.6,     26   15.2,  346.6,  685.3,  -78.1,
            135.6,
340919      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340920      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -227.1,
            273.8,
340921      31   15.2,  607.0,  653.2, -260.6,  289.7,     32   15.2,  657.3,  601.7, -286.2,
            296.8,
340922      33   15.2,  687.6,  532.0, -303.0,  294.9,     34   15.2,  697.1,  446.1, -310.7,
            284.1,
340923      35   15.2,  685.3,  346.6, -308.9,  264.6,     36   15.2,  654.1,  245.0, -301.9,
            236.7,
340924
340925   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
340926    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
340927
                                    PAGE  1320
340928    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
340929
340930                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
340931
340932
340933    SOURCE ID: TTP1479
340934     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
340935       1   15.2,  685.3,  354.2, -395.5,  204.9,      2   15.2,  695.6,  453.1, -477.2,
             163.9,
340936       3   15.2,  684.8,  538.2, -544.5,  117.8,      4   15.2,  653.2,  607.0, -595.2,
             68.2,
340937       5   15.2,  601.7,  657.3, -627.9,   16.6,      6   15.2,  532.0,  687.6, -641.4,
             -35.6,
340938       7   15.2,  446.1,  697.1, -635.5,  -86.7,      8   15.2,  346.6,  685.3, -610.2,
             -135.2,
340939       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
340940      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -460.2,
            -275.4,
340941      13   15.2,  607.0,  653.2, -394.8, -291.7,     14   15.2,  657.3,  601.7, -317.4,
            -299.2,
340942      15   15.2,  687.6,  532.0, -230.4, -297.6,     16   15.2,  697.1,  446.1, -136.3,
            -286.9,
340943      17   15.2,  685.3,  346.6,  -38.1, -267.6,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340944      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   24.1,
            -163.9,
340945      21   15.2,  684.8,  538.2,    6.3, -117.8,     22   15.2,  653.2,  607.0,  -11.8,
            -68.2,
340946      23   15.2,  601.7,  657.3,  -29.4,  -16.6,     24   15.2,  532.0,  687.6,  -46.2,
            35.6,
340947      25   15.2,  446.1,  697.1,  -61.6,   86.7,     26   15.2,  346.6,  685.3,  -75.1,
            135.2,
340948      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340949      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -224.6,
            275.4,
```

```
      31   15.2,  607.0,  653.2, -258.4,  291.7,     32   15.2,  657.3,  601.7, -284.3,
     299.2,
      33   15.2,  687.6,  532.0, -301.6,  297.6,     34   15.2,  697.1,  446.1, -309.8,
     286.9,
      35   15.2,  685.3,  346.6, -308.5,  267.6,     36   15.2,  654.1,  245.0, -302.0,
     239.7,


    SOURCE ID: TTP1480
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -396.2,  208.4,      2   15.2,  695.6,  453.1, -478.5,
     167.2,
       3   15.2,  684.8,  538.2, -546.4,  120.9,      4   15.2,  653.2,  607.0, -597.6,
      70.9,
       5   15.2,  601.7,  657.3, -630.6,   18.8,      6   15.2,  532.0,  687.6, -644.5,
     -33.9,
       7   15.2,  446.1,  697.1, -638.8,  -85.6,      8   15.2,  346.6,  685.3, -613.8,
    -134.7,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
       0.0,
      13   15.2,  607.0,  653.2, -397.5, -294.1,     14   15.2,  657.3,  601.7, -319.6,
    -302.0,
      15   15.2,  687.6,  532.0, -232.1, -300.7,     16   15.2,  697.1,  446.1, -137.4,
    -290.3,
      17   15.2,  685.3,  346.6,  -38.6, -271.1,     18    0.0,    0.0,    0.0,    0.0,
       0.0,
      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   25.4,
    -167.2,
      21   15.2,  684.8,  538.2,    8.1, -120.9,     22   15.2,  653.2,  607.0,   -9.4,
     -70.9,
      23   15.2,  601.7,  657.3,  -26.6,  -18.8,     24   15.2,  532.0,  687.6,  -43.1,
      33.9,
      25   15.2,  446.1,  697.1,  -58.2,   85.6,     26   15.2,  346.6,  685.3,  -71.6,
     134.7,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
       0.0,
      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
       0.0,
      31   15.2,  607.0,  653.2, -255.7,  294.1,     32   15.2,  657.3,  601.7, -282.1,
     302.0,
      33   15.2,  687.6,  532.0, -299.9,  300.7,     34   15.2,  697.1,  446.1, -308.7,
     290.3,
      35   15.2,  685.3,  346.6, -308.0,  271.1,     36   15.2,  654.1,  245.0, -302.1,
     243.3,


    SOURCE ID: TTP1481
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -396.8,  211.8,      2   15.2,  695.6,  453.1, -479.7,
     170.4,
       3   15.2,  684.8,  538.2, -548.1,  123.8,      4   15.2,  653.2,  607.0, -599.8,
      73.5,
       5   15.2,  601.7,  657.3, -633.3,   21.0,      6   15.2,  532.0,  687.6, -647.5,
     -32.2,
       7   15.2,  446.1,  697.1, -642.1,  -84.4,      8   15.2,  346.6,  685.3, -617.1,
    -134.1,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
       0.0,
      13   15.2,  607.0,  653.2, -400.1, -296.3,     14   15.2,  657.3,  601.7, -321.8,
    -304.7,
```

```
340986      15   15.2,  687.6,  532.0, -233.8, -303.7,     16   15.2,  697.1,  446.1, -138.6,
            -293.6,
340987      17   15.2,  685.3,  346.6,  -39.2, -274.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
340988      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   26.6,
            -170.4,
340989      21   15.2,  684.8,  538.2,    9.9, -123.8,     22   15.2,  653.2,  607.0,   -7.2,
            -73.5,
340990      23   15.2,  601.7,  657.3,  -24.0,  -21.0,     24   15.2,  532.0,  687.6,  -40.1,
            32.2,
340991      25   15.2,  446.1,  697.1,  -55.0,   84.4,     26   15.2,  346.6,  685.3,  -68.2,
            134.1,
340992      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
340993      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
340994      31   15.2,  607.0,  653.2, -253.1,  296.3,     32   15.2,  657.3,  601.7, -279.9,
            304.7,
340995      33   15.2,  687.6,  532.0, -298.2,  303.7,     34   15.2,  697.1,  446.1, -307.5,
            293.6,
340996      35   15.2,  685.3,  346.6, -307.4,  274.5,     36   15.2,  654.1,  245.0, -302.1,
            246.7,
340997
340998
340999    SOURCE ID: TTP1482
341000     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341001       1   15.2,  685.3,  354.2, -397.2,  215.4,      2   15.2,  695.6,  453.1, -480.8,
            173.9,
341002       3   15.2,  684.8,  538.2, -549.7,  127.1,      4   15.2,  653.2,  607.0, -602.0,
            76.5,
341003       5   15.2,  601.7,  657.3, -635.9,   23.5,      6   15.2,  532.0,  687.6, -650.6,
            -30.2,
341004       7   15.2,  446.1,  697.1, -645.5,  -83.0,      8   15.2,  346.6,  685.3, -620.7,
            -133.2,
341005       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
341006      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
341007      13   15.2,  607.0,  653.2, -403.1, -298.5,     14   15.2,  657.3,  601.7, -324.3,
            -307.3,
341008      15   15.2,  687.6,  532.0, -235.8, -306.8,     16   15.2,  697.1,  446.1, -140.0,
            -296.9,
341009      17   15.2,  685.3,  346.6,  -40.0, -278.1,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
341010      19    0.0,    0.0,    0.0,    0.0,    0.0,     20   15.2,  695.6,  453.1,   27.7,
            -173.9,
341011      21   15.2,  684.8,  538.2,   11.5, -127.1,     22   15.2,  653.2,  607.0,   -5.0,
            -76.5,
341012      23   15.2,  601.7,  657.3,  -21.3,  -23.5,     24   15.2,  532.0,  687.6,  -37.0,
            30.2,
341013      25   15.2,  446.1,  697.1,  -51.6,   83.0,     26   15.2,  346.6,  685.3,  -64.6,
            133.2,
341014      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
341015      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
341016      31   15.2,  607.0,  653.2, -250.1,  298.5,     32   15.2,  657.3,  601.7, -277.4,
            307.3,
341017      33   15.2,  687.6,  532.0, -296.2,  306.8,     34   15.2,  697.1,  446.1, -306.0,
            296.9,
341018      35   15.2,  685.3,  346.6, -306.6,  278.1,     36   15.2,  654.1,  245.0, -301.9,
            250.4,
341019
341020    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1483

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-398.1,	219.6,	2	15.2,	695.6,	453.1,	-482.3,	177.9,
3	15.2,	684.8,	538.2,	-551.9,	130.7,	4	15.2,	653.2,	607.0,	-604.8,	79.6,
5	15.2,	601.7,	657.3,	-639.3,	26.1,	6	15.2,	532.0,	687.6,	-654.3,	-28.2,
7	15.2,	446.1,	697.1,	-649.5,	-81.6,	8	15.2,	346.6,	685.3,	-624.9,	-132.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	607.0,	653.2,	-406.2,	-301.3,	14	15.2,	657.3,	601.7,	-327.0,	-310.6,
15	15.2,	687.6,	532.0,	-237.8,	-310.5,	16	15.2,	697.1,	446.1,	-141.4,	-300.9,
17	15.2,	685.3,	346.6,	-40.7,	-282.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	15.2,	695.6,	453.1,	29.2,	-177.9,
21	15.2,	684.8,	538.2,	13.7,	-130.7,	22	15.2,	653.2,	607.0,	-2.2,	-79.6,
23	15.2,	601.7,	657.3,	-18.0,	-26.1,	24	15.2,	532.0,	687.6,	-33.3,	28.2,
25	15.2,	446.1,	697.1,	-47.6,	81.6,	26	15.2,	346.6,	685.3,	-60.4,	132.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	607.0,	653.2,	-247.0,	301.3,	32	15.2,	657.3,	601.7,	-274.7,	310.6,
33	15.2,	687.6,	532.0,	-294.2,	310.5,	34	15.2,	697.1,	446.1,	-304.7,	300.9,
35	15.2,	685.3,	346.6,	-305.9,	282.2,	36	15.2,	654.1,	245.0,	-302.0,	254.6,

SOURCE ID: TTP1484

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-398.9,	222.8,	2	15.2,	695.6,	453.1,	-483.8,	180.9,
3	15.2,	684.8,	538.2,	-553.9,	133.5,	4	15.2,	653.2,	607.0,	-607.2,	82.0,
5	15.2,	601.7,	657.3,	-642.0,	28.1,	6	15.2,	532.0,	687.6,	-657.4,	-26.8,
7	15.2,	446.1,	697.1,	-652.7,	-80.8,	8	15.2,	346.6,	685.3,	-628.3,	-132.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,

```
341058      13   15.2,  607.0,  653.2, -408.6, -303.7,     14   15.2,  657.3,  601.7, -328.9,
            -313.4,
341059      15   15.2,  687.6,  532.0, -239.2, -313.6,     16   15.2,  697.1,  446.1, -142.3,
            -304.2,
341060      17   15.2,  685.3,  346.6,  -41.0, -285.6,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
341061      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
341062      21   15.2,  684.8,  538.2,   15.7, -133.5,     22   15.2,  653.2,  607.0,    0.2,
            -82.0,
341063      23   15.2,  601.7,  657.3,  -15.3,  -28.1,     24   15.2,  532.0,  687.6,  -30.3,
            26.8,
341064      25   15.2,  446.1,  697.1,  -44.3,   80.8,     26   15.2,  346.6,  685.3,  -57.1,
            132.3,
341065      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
341066      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
341067      31   15.2,  607.0,  653.2, -244.6,  303.7,     32   15.2,  657.3,  601.7, -272.8,
            313.4,
341068      33   15.2,  687.6,  532.0, -292.8,  313.6,     34   15.2,  697.1,  446.1, -303.8,
            304.2,
341069      35   15.2,  685.3,  346.6, -305.6,  285.6,     36   15.2,  654.1,  245.0, -302.3,
            258.0,
341070
341071
341072    SOURCE ID: TTP1485
341073     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341074       1   15.2,  685.3,  354.2, -399.3,  226.6,      2   15.2,  695.6,  453.1, -484.8,
             184.5,
341075       3   15.2,  684.8,  538.2, -555.5,  136.9,      4   15.2,  653.2,  607.0, -609.4,
             85.1,
341076       5   15.2,  601.7,  657.3, -644.7,   30.7,      6   15.2,  532.0,  687.6, -660.5,
             -24.6,
341077       7   15.2,  446.1,  697.1, -656.1,  -79.2,      8   15.2,  346.6,  685.3, -631.9,
             -131.4,
341078       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
341079      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
341080      13   15.2,  607.0,  653.2, -411.7, -305.9,     14   15.2,  657.3,  601.7, -331.6,
            -316.1,
341081      15   15.2,  687.6,  532.0, -241.4, -316.7,     16   15.2,  697.1,  446.1, -143.8,
            -307.6,
341082      17   15.2,  685.3,  346.6,  -41.9, -289.2,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
341083      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
341084      21   15.2,  684.8,  538.2,   17.3, -136.9,     22   15.2,  653.2,  607.0,    2.4,
            -85.1,
341085      23   15.2,  601.7,  657.3,  -12.6,  -30.7,     24   15.2,  532.0,  687.6,  -27.2,
            24.6,
341086      25   15.2,  446.1,  697.1,  -40.9,   79.2,     26   15.2,  346.6,  685.3,  -53.4,
            131.4,
341087      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
341088      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
341089      31   15.2,  607.0,  653.2, -241.5,  305.9,     32   15.2,  657.3,  601.7, -270.2,
            316.1,
341090      33   15.2,  687.6,  532.0, -290.6,  316.7,     34   15.2,  697.1,  446.1, -302.2,
            307.6,
341091      35   15.2,  685.3,  346.6, -304.7,  289.2,     36   15.2,  654.1,  245.0, -302.0,
            261.7,
341092
```

```
341093
341094    SOURCE ID: TTP1486
341095     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341096       1   15.2,  685.3,  354.2, -399.7,  229.8,      2   15.2,  695.6,  453.1, -485.7,
             187.7,
341097       3   15.2,  684.8,  538.2, -556.9,  139.8,      4   15.2,  653.2,  607.0, -611.3,
             87.7,
341098       5   15.2,  601.7,  657.3, -647.1,   32.9,      6   15.2,  532.0,  687.6, -663.2,
             -22.8,
341099       7   15.2,  446.1,  697.1, -659.1,  -77.9,      8   15.2,  346.6,  685.3, -635.1,
             -130.6,
341100       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
341101      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
341102      13   15.2,  607.0,  653.2, -414.3, -307.8,     14   15.2,  657.3,  601.7, -333.8,
            -318.4,
341103      15   15.2,  687.6,  532.0, -243.2, -319.4,     16   15.2,  697.1,  446.1, -145.1,
            -310.6,
341104      17   15.2,  685.3,  346.6,  -42.7, -292.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
341105      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
341106      21   15.2,  684.8,  538.2,   18.7, -139.8,     22   15.2,  653.2,  607.0,    4.3,
            -87.7,
341107      23   15.2,  601.7,  657.3,  -10.2,  -32.9,     24   15.2,  532.0,  687.6,  -24.4,
            22.8,
341108      25   15.2,  446.1,  697.1,  -37.9,   77.9,     26   15.2,  346.6,  685.3,  -50.3,
            130.6,
341109      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
341110      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
341111      31   15.2,  607.0,  653.2, -238.9,  307.8,     32   15.2,  657.3,  601.7, -267.9,
            318.4,
341112      33   15.2,  687.6,  532.0, -288.8,  319.4,     34   15.2,  697.1,  446.1, -300.9,
            310.6,
341113      35   15.2,  685.3,  346.6, -303.9,  292.4,     36   15.2,  654.1,  245.0, -301.8,
            265.0,
341114
341115    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
341116     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
341117
                                      PAGE  1322
341118     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
341119
341120                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
341121
341122
341123     SOURCE ID: TTP1487
341124     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341125       1   15.2,  685.3,  354.2, -400.7,  234.0,      2   15.2,  695.6,  453.1, -487.4,
             191.6,
341126       3   15.2,  684.8,  538.2, -559.4,  143.4,      4   15.2,  653.2,  607.0, -614.3,
             90.8,
341127       5   15.2,  601.7,  657.3, -650.6,   35.5,      6   15.2,  532.0,  687.6, -667.1,
             -20.9,
341128       7   15.2,  446.1,  697.1, -663.3,  -76.7,      8   15.2,  346.6,  685.3, -639.4,
             -130.2,
341129       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
```

```
341130      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
341131      13   15.2,  607.0,  653.2, -417.4, -310.8,     14   15.2,  657.3,  601.7, -336.4,
            -321.9,
341132      15   15.2,  687.6,  532.0, -245.1, -323.3,     16   15.2,  697.1,  446.1, -146.3,
            -314.8,
341133      17   15.2,  685.3,  346.6,  -43.1, -296.7,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
341134      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
341135      21   15.2,  684.8,  538.2,   21.2, -143.4,     22   15.2,  653.2,  607.0,    7.3,
            -90.8,
341136      23   15.2,  601.7,  657.3,   -6.7,  -35.5,     24   15.2,  532.0,  687.6,  -20.5,
            20.9,
341137      25   15.2,  446.1,  697.1,  -33.7,   76.7,     26   15.2,  346.6,  685.3,  -45.9,
            130.2,
341138      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
341139      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
341140      31   15.2,  607.0,  653.2, -235.8,  310.8,     32   15.2,  657.3,  601.7, -265.4,
            321.9,
341141      33   15.2,  687.6,  532.0, -286.9,  323.3,     34   15.2,  697.1,  446.1, -299.8,
            314.8,
341142      35   15.2,  685.3,  346.6, -303.5,  296.7,     36   15.2,  654.1,  245.0, -302.1,
            269.3,
341143
341144
341145    SOURCE ID: TTP1488
341146     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341147       1   15.2,  685.3,  354.2, -401.2,  237.9,      2   15.2,  695.6,  453.1, -488.7,
             195.4,
341148       3   15.2,  684.8,  538.2, -561.2,  146.9,      4   15.2,  653.2,  607.0, -616.7,
             94.0,
341149       5   15.2,  601.7,  657.3, -653.5,   38.1,      6   15.2,  532.0,  687.6, -670.4,
             -18.8,
341150       7   15.2,  446.1,  697.1, -667.0,  -75.2,      8   15.2,  346.6,  685.3, -643.2,
             -129.3,
341151       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
341152      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
341153      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  657.3,  601.7, -339.0,
            -324.9,
341154      15   15.2,  687.6,  532.0, -247.2, -326.6,     16   15.2,  697.1,  446.1, -147.8,
            -318.4,
341155      17   15.2,  685.3,  346.6,  -44.0, -300.6,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
341156      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
341157      21   15.2,  684.8,  538.2,   23.0, -146.9,     22   15.2,  653.2,  607.0,    9.8,
            -94.0,
341158      23   15.2,  601.7,  657.3,   -3.8,  -38.1,     24   15.2,  532.0,  687.6,  -17.2,
            18.8,
341159      25   15.2,  446.1,  697.1,  -30.1,   75.2,     26   15.2,  346.6,  685.3,  -42.1,
            129.3,
341160      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
341161      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
341162      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  657.3,  601.7, -262.7,
            324.9,
341163      33   15.2,  687.6,  532.0, -284.8,  326.6,     34   15.2,  697.1,  446.1, -298.2,
            318.4,
341164      35   15.2,  685.3,  346.6, -302.6,  300.6,     36   15.2,  654.1,  245.0, -302.0,
```

```
          273.3,
341165
341166
341167    SOURCE ID: TTP1489
341168     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
341169       1   15.2,  685.3,  354.2, -401.6,  241.7,      2   15.2,  695.6,  453.1, -489.6,
           199.0,
341170       3   15.2,  684.8,  538.2, -562.8,  150.3,      4   15.2,  653.2,  607.0, -618.9,
           97.0,
341171       5   15.2,  601.7,  657.3, -656.2,   40.8,      6   15.2,  532.0,  687.6, -673.5,
           -16.7,
341172       7   15.2,  446.1,  697.1, -670.4,  -73.6,      8   15.2,  346.6,  685.3, -646.9,
           -128.3,
341173       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
341174      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
           0.0,
341175      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  657.3,  601.7, -341.7,
           -327.5,
341176      15   15.2,  687.6,  532.0, -249.3, -329.7,     16   15.2,  697.1,  446.1, -149.4,
           -321.8,
341177      17   15.2,  685.3,  346.6,  -45.0, -304.2,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
341178      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
           0.0,
341179      21   15.2,  684.8,  538.2,   24.6, -150.3,     22   15.2,  653.2,  607.0,   11.9,
           -97.0,
341180      23   15.2,  601.7,  657.3,   -1.1,  -40.8,     24   15.2,  532.0,  687.6,  -14.1,
           16.7,
341181      25   15.2,  446.1,  697.1,  -26.7,   73.6,     26   15.2,  346.6,  685.3,  -38.4,
           128.3,
341182      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
341183      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
           0.0,
341184      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  657.3,  601.7, -260.1,
           327.5,
341185      33   15.2,  687.6,  532.0, -282.7,  329.7,     34   15.2,  697.1,  446.1, -296.7,
           321.8,
341186      35   15.2,  685.3,  346.6, -301.7,  304.2,     36   15.2,  654.1,  245.0, -301.7,
           277.0,
341187
341188
341189    SOURCE ID: TTP1490
341190     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
341191       1   15.2,  685.3,  354.2, -402.3,  245.2,      2   15.2,  695.6,  453.1, -490.9,
           202.3,
341192       3   15.2,  684.8,  538.2, -564.6,  153.3,      4   15.2,  653.2,  607.0, -621.2,
           99.7,
341193       5   15.2,  601.7,  657.3, -658.9,   43.0,      6   15.2,  532.0,  687.6, -676.6,
           -15.0,
341194       7   15.2,  446.1,  697.1, -673.7,  -72.5,      8   15.2,  346.6,  685.3, -650.4,
           -127.8,
341195       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
341196      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
           0.0,
341197      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  657.3,  601.7, -343.9,
           -330.3,
341198      15   15.2,  687.6,  532.0, -251.0, -332.8,     16   15.2,  697.1,  446.1, -150.6,
           -325.2,
341199      17   15.2,  685.3,  346.6,  -45.5, -307.7,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
341200      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
341201      21   15.2,  684.8,  538.2,   26.4, -153.3,     22   15.2,  653.2,  607.0,   14.3,
          -99.7,
341202      23   15.2,  601.7,  657.3,    1.7,  -43.0,     24   15.2,  532.0,  687.6,  -11.0,
          15.0,
341203      25   15.2,  446.1,  697.1,  -23.3,   72.5,     26   15.2,  346.6,  685.3,  -34.9,
          127.8,
341204      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
341205      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
341206      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  657.3,  601.7, -257.9,
          330.3,
341207      33   15.2,  687.6,  532.0, -280.9,  332.8,     34   15.2,  697.1,  446.1, -295.5,
          325.2,
341208      35   15.2,  685.3,  346.6, -301.1,  307.7,     36   15.2,  654.1,  245.0, -301.7,
          280.6,
341209
341210    1PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
341211     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
341212
                                      PAGE  1323
341213     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
341214
341215                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
341216
341217
341218     SOURCE ID: TTP1491
341219      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341220        1   15.2,  685.3,  354.2, -275.3, -301.6,       2   15.2,  695.6,  453.1, -270.9,
            -314.0,
341221        3   15.2,  684.8,  538.2, -258.4, -317.0,       4   15.2,  653.2,  607.0, -237.9,
            -310.3,
341222        5   15.2,  601.7,  657.3, -210.2, -294.2,       6   15.2,  532.0,  687.6, -176.2,
            -269.1,
341223        7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
            0.0,
341224        9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  354.2,  685.3,  -41.1,
            -98.2,
341225       11   15.2,  453.1,  695.6,  -33.8,  -44.4,      12   15.2,  538.2,  684.8,  -25.4,
            10.8,
341226       13   15.2,  607.0,  653.2,  -16.3,   65.6,      14   15.2,  657.3,  601.7,   -6.7,
            118.4,
341227       15   15.2,  687.6,  532.0,    3.1,  167.6,      16   15.2,  697.1,  446.1,   12.9,
            211.7,
341228       17   15.2,  685.3,  346.6,   22.2,  249.4,      18   15.2,  654.1,  245.0,   26.7,
            279.9,
341229       19   15.2,  685.3,  354.2,  -79.0,  301.6,      20   15.2,  695.6,  453.1, -182.2,
            314.0,
341230       21   15.2,  684.8,  538.2, -279.9,  317.0,      22   15.2,  653.2,  607.0, -369.1,
            310.3,
341231       23   15.2,  601.7,  657.3, -447.0,  294.2,      24   15.2,  532.0,  687.6, -511.4,
            269.1,
341232       25    0.0,    0.0,    0.0,    0.0,    0.0,      26    0.0,    0.0,    0.0,    0.0,
            0.0,
341233       27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  354.2,  685.3, -644.2,
            98.2,
341234       29   15.2,  453.1,  695.6, -661.8,   44.4,      30   15.2,  538.2,  684.8, -659.4,
            -10.8,
341235       31   15.2,  607.0,  653.2, -636.9,  -65.6,      32   15.2,  657.3,  601.7, -595.0,
            -118.4,
341236       33   15.2,  687.6,  532.0, -535.1, -167.6,      34   15.2,  697.1,  446.1, -458.9,
```

-211.7,
35 15.2, 685.3, 346.6, -368.8, -249.4, 36 15.2, 654.1, 245.0, -271.6, -279.9,

SOURCE ID: TTP1492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-276.0,	-298.1,	2	15.2,	695.6,	453.1,	-272.2,	-310.7,
3	15.2,	684.8,	538.2,	-260.2,	-313.9,	4	15.2,	653.2,	607.0,	-240.3,	-307.6,
5	15.2,	601.7,	657.3,	-213.0,	-292.0,	6	15.2,	532.0,	687.6,	-179.3,	-267.4,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-44.6,	-98.9,
11	15.2,	453.1,	695.6,	-37.1,	-45.7,	12	15.2,	538.2,	684.8,	-28.4,	8.9,
13	15.2,	607.0,	653.2,	-19.0,	63.2,	14	15.2,	657.3,	601.7,	-8.9,	115.6,
15	15.2,	687.6,	532.0,	1.4,	164.5,	16	15.2,	697.1,	446.1,	11.7,	208.4,
17	15.2,	685.3,	346.6,	21.7,	245.9,	18	15.2,	654.1,	245.0,	26.8,	276.4,
19	15.2,	685.3,	354.2,	-78.2,	298.1,	20	15.2,	695.6,	453.1,	-180.9,	310.7,
21	15.2,	684.8,	538.2,	-278.0,	313.9,	22	15.2,	653.2,	607.0,	-366.7,	307.6,
23	15.2,	601.7,	657.3,	-444.2,	292.0,	24	15.2,	532.0,	687.6,	-508.3,	267.4,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-640.7,	98.9,
29	15.2,	453.1,	695.6,	-658.5,	45.7,	30	15.2,	538.2,	684.8,	-656.4,	-8.9,
31	15.2,	607.0,	653.2,	-634.2,	-63.2,	32	15.2,	657.3,	601.7,	-592.8,	-115.6,
33	15.2,	687.6,	532.0,	-533.4,	-164.5,	34	15.2,	697.1,	446.1,	-457.8,	-208.4,
35	15.2,	685.3,	346.6,	-368.3,	-245.9,	36	15.2,	654.1,	245.0,	-271.7,	-276.4,

SOURCE ID: TTP1493

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-276.6,	-294.7,	2	15.2,	695.6,	453.1,	-273.4,	-307.5,
3	15.2,	684.8,	538.2,	-261.9,	-311.0,	4	15.2,	653.2,	607.0,	-242.5,	-305.0,
5	15.2,	601.7,	657.3,	-215.7,	-289.8,	6	15.2,	532.0,	687.6,	-182.3,	-265.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-48.0,	-99.5,
11	15.2,	453.1,	695.6,	-40.3,	-46.9,	12	15.2,	538.2,	684.8,	-31.4,	7.2,
13	15.2,	607.0,	653.2,	-21.6,	61.0,	14	15.2,	657.3,	601.7,	-11.1,	113.0,
15	15.2,	687.6,	532.0,	-0.3,	161.5,	16	15.2,	697.1,	446.1,	10.6,	205.1,
17	15.2,	685.3,	346.6,	21.1,	242.5,	18	15.2,	654.1,	245.0,	26.8,	

272.9,
341273 19 15.2, 685.3, 354.2, -77.6, 294.7, 20 15.2, 695.6, 453.1, -179.7, 307.5,
341274 21 15.2, 684.8, 538.2, -276.3, 311.0, 22 15.2, 653.2, 607.0, -364.5, 305.0,
341275 23 15.2, 601.7, 657.3, -441.6, 289.8, 24 15.2, 532.0, 687.6, -505.3, 265.7,
341276 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
341277 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -637.3, 99.5,
341278 29 15.2, 453.1, 695.6, -655.3, 46.9, 30 15.2, 538.2, 684.8, -653.4, -7.2,
341279 31 15.2, 607.0, 653.2, -631.6, -61.0, 32 15.2, 657.3, 601.7, -590.6, -113.0,
341280 33 15.2, 687.6, 532.0, -531.7, -161.5, 34 15.2, 697.1, 446.1, -456.6, -205.1,
341281 35 15.2, 685.3, 346.6, -367.7, -242.5, 36 15.2, 654.1, 245.0, -271.7, -272.9,
341282
341283
341284 SOURCE ID: TTP1494
341285 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
341286 1 15.2, 685.3, 354.2, -277.1, -291.1, 2 15.2, 695.6, 453.1, -274.5, -304.0,
341287 3 15.2, 684.8, 538.2, -263.6, -307.7, 4 15.2, 653.2, 607.0, -244.7, -302.1,
341288 5 15.2, 601.7, 657.3, -218.3, -287.3, 6 15.2, 532.0, 687.6, -185.4, -263.7,
341289 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
341290 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -51.6, -99.9,
341291 11 15.2, 453.1, 695.6, -43.8, -47.9, 12 15.2, 538.2, 684.8, -34.7, 5.5,
341292 13 15.2, 607.0, 653.2, -24.5, 58.8, 14 15.2, 657.3, 601.7, -13.6, 110.3,
341293 15 15.2, 687.6, 532.0, -2.3, 158.4, 16 15.2, 697.1, 446.1, 9.1, 201.8,
341294 17 15.2, 685.3, 346.6, 20.2, 239.0, 18 15.2, 654.1, 245.0, 26.6, 269.2,
341295 19 15.2, 685.3, 354.2, -77.2, 291.1, 20 15.2, 695.6, 453.1, -178.6, 304.0,
341296 21 15.2, 684.8, 538.2, -274.6, 307.7, 22 15.2, 653.2, 607.0, -362.3, 302.1,
341297 23 15.2, 601.7, 657.3, -438.9, 287.3, 24 15.2, 532.0, 687.6, -502.2, 263.7,
341298 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
341299 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -633.7, 99.9,
341300 29 15.2, 453.1, 695.6, -651.8, 47.9, 30 15.2, 538.2, 684.8, -650.1, -5.5,
341301 31 15.2, 607.0, 653.2, -628.7, -58.8, 32 15.2, 657.3, 601.7, -588.1, -110.3,
341302 33 15.2, 687.6, 532.0, -529.7, -158.4, 34 15.2, 697.1, 446.1, -455.2, -201.8,
341303 35 15.2, 685.3, 346.6, -366.9, -239.0, 36 15.2, 654.1, 245.0, -271.5, -269.3,
341304
341305 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
341306 *** AERMET - VERSION 19191 *** *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1495

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-277.9,	-286.9,	2	15.2,	695.6,	453.1,	-276.0,	-300.1,
3	15.2,	684.8,	538.2,	-265.8,	-304.1,	4	15.2,	653.2,	607.0,	-247.5,	-298.9,
5	15.2,	601.7,	657.3,	-221.7,	-284.6,	6	15.2,	532.0,	687.6,	-189.1,	-261.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-55.8,	-100.8,
11	15.2,	453.1,	695.6,	-47.8,	-49.5,	12	15.2,	538.2,	684.8,	-38.3,	3.3,
13	15.2,	607.0,	653.2,	-27.7,	56.0,	14	15.2,	657.3,	601.7,	-16.3,	107.0,
15	15.2,	687.6,	532.0,	-4.3,	154.7,	16	15.2,	697.1,	446.1,	7.8,	197.8,
17	15.2,	685.3,	346.6,	19.6,	234.8,	18	15.2,	654.1,	245.0,	26.7,	265.0,
19	15.2,	685.3,	354.2,	-76.4,	286.9,	20	15.2,	695.6,	453.1,	-177.1,	300.1,
21	15.2,	684.8,	538.2,	-272.4,	304.1,	22	15.2,	653.2,	607.0,	-359.5,	298.9,
23	15.2,	601.7,	657.3,	-435.6,	284.6,	24	15.2,	532.0,	687.6,	-498.5,	261.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-629.5,	100.8,
29	15.2,	453.1,	695.6,	-647.9,	49.5,	30	15.2,	538.2,	684.8,	-646.5,	-3.3,
31	15.2,	607.0,	653.2,	-625.5,	-56.0,	32	15.2,	657.3,	601.7,	-585.5,	-107.0,
33	15.2,	687.6,	532.0,	-527.7,	-154.7,	34	15.2,	697.1,	446.1,	-453.8,	-197.8,
35	15.2,	685.3,	346.6,	-366.2,	-234.8,	36	15.2,	654.1,	245.0,	-271.6,	-265.0,

SOURCE ID: TTP1496

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-278.8,	-283.6,	2	15.2,	695.6,	453.1,	-277.4,	-297.0,
3	15.2,	684.8,	538.2,	-267.7,	-301.3,	4	15.2,	653.2,	607.0,	-249.9,	-296.5,
5	15.2,	601.7,	657.3,	-224.4,	-282.7,	6	15.2,	532.0,	687.6,	-192.1,	-260.3,
7	15.2,	446.1,	697.1,	-154.0,	-229.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-59.0,	-101.6,
11	15.2,	453.1,	695.6,	-50.8,	-50.9,	12	15.2,	538.2,	684.8,	-41.1,	1.4,
13	15.2,	607.0,	653.2,	-30.1,	53.6,	14	15.2,	657.3,	601.7,	-18.2,	104.2,
15	15.2,	687.6,	532.0,	-5.7,	151.7,	16	15.2,	697.1,	446.1,	6.9,	

```
          194.5,
341345      17   15.2,  685.3,  346.6,   19.3,  231.4,     18   15.2,  654.1,  245.0,   27.0,
          261.7,
341346      19   15.2,  685.3,  354.2,  -75.5,  283.6,     20   15.2,  695.6,  453.1, -175.7,
          297.0,
341347      21   15.2,  684.8,  538.2, -270.5,  301.3,     22   15.2,  653.2,  607.0, -357.1,
          296.5,
341348      23   15.2,  601.7,  657.3, -432.9,  282.7,     24   15.2,  532.0,  687.6, -495.5,
          260.3,
341349      25   15.2,  446.1,  697.1, -543.0,  229.9,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
341350      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -626.3,
          101.6,
341351      29   15.2,  453.1,  695.6, -644.8,   50.9,     30   15.2,  538.2,  684.8, -643.7,
          -1.4,
341352      31   15.2,  607.0,  653.2, -623.1,  -53.6,     32   15.2,  657.3,  601.7, -583.5,
          -104.2,
341353      33   15.2,  687.6,  532.0, -526.2, -151.7,     34   15.2,  697.1,  446.1, -453.0,
          -194.5,
341354      35   15.2,  685.3,  346.6, -365.9, -231.4,     36   15.2,  654.1,  245.0, -271.9,
          -261.7,
341355
341356
341357    SOURCE ID: TTP1497
341358     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
341359       1   15.2,  685.3,  354.2, -279.1, -279.9,      2   15.2,  695.6,  453.1, -278.5,
           -293.4,
341360       3   15.2,  684.8,  538.2, -269.4, -297.9,      4   15.2,  653.2,  607.0, -252.1,
           -293.4,
341361       5   15.2,  601.7,  657.3, -227.1, -280.0,      6   15.2,  532.0,  687.6, -195.2,
           -258.1,
341362       7   15.2,  446.1,  697.1, -157.5, -228.4,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
341363       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -62.8,
           -102.0,
341364      11   15.2,  453.1,  695.6,  -54.4,  -51.9,     12   15.2,  538.2,  684.8,  -44.5,
           -0.2,
341365      13   15.2,  607.0,  653.2,  -33.1,   51.4,     14   15.2,  657.3,  601.7,  -20.8,
          101.5,
341366      15   15.2,  687.6,  532.0,   -7.9,  148.6,     16   15.2,  697.1,  446.1,    5.3,
          191.1,
341367      17   15.2,  685.3,  346.6,   18.4,  227.8,     18   15.2,  654.1,  245.0,   26.7,
          257.9,
341368      19   15.2,  685.3,  354.2,  -75.1,  279.9,     20   15.2,  695.6,  453.1, -174.7,
          293.4,
341369      21   15.2,  684.8,  538.2, -268.9,  297.9,     22   15.2,  653.2,  607.0, -354.9,
          293.4,
341370      23   15.2,  601.7,  657.3, -430.2,  280.0,     24   15.2,  532.0,  687.6, -492.4,
          258.1,
341371      25   15.2,  446.1,  697.1, -539.6,  228.4,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
341372      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -622.5,
          102.0,
341373      29   15.2,  453.1,  695.6, -641.2,   51.9,     30   15.2,  538.2,  684.8, -640.3,
          0.2,
341374      31   15.2,  607.0,  653.2, -620.0,  -51.4,     32   15.2,  657.3,  601.7, -580.9,
          -101.5,
341375      33   15.2,  687.6,  532.0, -524.1, -148.6,     34   15.2,  697.1,  446.1, -451.4,
          -191.1,
341376      35   15.2,  685.3,  346.6, -365.0, -227.8,     36   15.2,  654.1,  245.0, -271.6,
          -257.9,
341377
341378
341379    SOURCE ID: TTP1498
341380     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
341381     1   15.2,  685.3,  354.2, -279.5, -276.7,      2   15.2,  695.6,  453.1, -279.4,
           -290.2,
341382     3   15.2,  684.8,  538.2, -270.8, -295.0,      4   15.2,  653.2,  607.0, -254.0,
           -290.8,
341383     5   15.2,  601.7,  657.3, -229.5, -277.8,      6   15.2,  532.0,  687.6, -198.0,
           -256.3,
341384     7   15.2,  446.1,  697.1, -160.4, -227.1,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
341385     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -66.0,
           -102.4,
341386    11   15.2,  453.1,  695.6,  -57.6,  -52.8,     12   15.2,  538.2,  684.8,  -47.4,
           -1.7,
341387    13   15.2,  607.0,  653.2,  -35.8,   49.5,     14   15.2,  657.3,  601.7,  -23.1,
           99.2,
341388    15   15.2,  687.6,  532.0,   -9.7,  145.9,     16   15.2,  697.1,  446.1,    4.0,
           188.1,
341389    17   15.2,  685.3,  346.6,   17.6,  224.6,     18   15.2,  654.1,  245.0,   26.5,
           254.7,
341390    19   15.2,  685.3,  354.2,  -74.8,  276.7,     20   15.2,  695.6,  453.1, -173.7,
           290.2,
341391    21   15.2,  684.8,  538.2, -267.4,  295.0,     22   15.2,  653.2,  607.0, -353.0,
           290.8,
341392    23   15.2,  601.7,  657.3, -427.8,  277.8,     24   15.2,  532.0,  687.6, -489.7,
           256.3,
341393    25   15.2,  446.1,  697.1, -536.6,  227.1,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
341394    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -619.3,
           102.4,
341395    29   15.2,  453.1,  695.6, -638.1,   52.8,     30   15.2,  538.2,  684.8, -637.4,
           1.7,
341396    31   15.2,  607.0,  653.2, -617.4,  -49.5,     32   15.2,  657.3,  601.7, -578.7,
           -99.2,
341397    33   15.2,  687.6,  532.0, -522.3, -145.9,     34   15.2,  697.1,  446.1, -450.1,
           -188.1,
341398    35   15.2,  685.3,  346.6, -364.2, -224.6,     36   15.2,  654.1,  245.0, -271.4,
           -254.7,
341399
341400  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
341401   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
341402
                                  PAGE  1325
341403   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
341404
341405                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
341406
341407
341408   SOURCE ID: TTP1499
341409    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
341410     1   15.2,  685.3,  354.2, -280.5, -272.4,      2   15.2,  695.6,  453.1, -281.1,
           -286.3,
341411     3   15.2,  684.8,  538.2, -273.2, -291.4,      4   15.2,  653.2,  607.0, -257.0,
           -287.7,
341412     5   15.2,  601.7,  657.3, -233.0, -275.2,      6   15.2,  532.0,  687.6, -201.9,
           -254.4,
341413     7   15.2,  446.1,  697.1, -164.6, -225.9,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
341414     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -70.2,
           -103.4,
341415    11   15.2,  453.1,  695.6,  -61.5,  -54.6,     12   15.2,  538.2,  684.8,  -51.0,
           -4.1,
341416    13   15.2,  607.0,  653.2,  -38.9,   46.5,     14   15.2,  657.3,  601.7,  -25.6,
```

```
          95.7,
341417      15   15.2,  687.6,  532.0,  -11.6,  142.0,     16   15.2,  697.1,  446.1,    2.8,
          183.9,
341418      17   15.2,  685.3,  346.6,   17.1,  220.3,     18   15.2,  654.1,  245.0,   26.8,
          250.3,
341419      19   15.2,  685.3,  354.2,  -73.7,  272.4,     20   15.2,  695.6,  453.1, -172.0,
          286.3,
341420      21   15.2,  684.8,  538.2, -265.0,  291.4,     22   15.2,  653.2,  607.0, -350.0,
          287.7,
341421      23   15.2,  601.7,  657.3, -424.3,  275.2,     24   15.2,  532.0,  687.6, -485.8,
          254.4,
341422      25   15.2,  446.1,  697.1, -532.4,  225.9,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
341423      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -615.1,
          103.4,
341424      29   15.2,  453.1,  695.6, -634.1,   54.6,     30   15.2,  538.2,  684.8, -633.8,
          4.1,
341425      31   15.2,  607.0,  653.2, -614.3,  -46.5,     32   15.2,  657.3,  601.7, -576.1,
          -95.7,
341426      33   15.2,  687.6,  532.0, -520.4, -142.0,     34   15.2,  697.1,  446.1, -448.9,
          -183.9,
341427      35   15.2,  685.3,  346.6, -363.8, -220.3,     36   15.2,  654.1,  245.0, -271.7,
          -250.3,
341428
341429
341430    SOURCE ID: TTP1500
341431     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
341432       1   15.2,  685.3,  354.2, -281.2, -269.5,      2   15.2,  695.6,  453.1, -282.3,
            -283.5,
341433       3   15.2,  684.8,  538.2, -274.9, -288.9,      4   15.2,  653.2,  607.0, -259.1,
            -285.5,
341434       5   15.2,  601.7,  657.3, -235.4, -273.4,      6   15.2,  532.0,  687.6, -204.5,
            -253.0,
341435       7   15.2,  446.1,  697.1, -167.5, -225.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
341436       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -73.2,
            -104.1,
341437      11   15.2,  453.1,  695.6,  -64.3,  -55.8,     12   15.2,  538.2,  684.8,  -53.5,
            -5.7,
341438      13   15.2,  607.0,  653.2,  -41.1,   44.4,     14   15.2,  657.3,  601.7,  -27.5,
            93.3,
341439      15   15.2,  687.6,  532.0,  -13.0,  139.3,     16   15.2,  697.1,  446.1,    1.9,
            181.0,
341440      17   15.2,  685.3,  346.6,   16.8,  217.3,     18   15.2,  654.1,  245.0,   26.9,
            247.3,
341441      19   15.2,  685.3,  354.2,  -73.1,  269.5,     20   15.2,  695.6,  453.1, -170.8,
            283.5,
341442      21   15.2,  684.8,  538.2, -263.4,  288.9,     22   15.2,  653.2,  607.0, -347.9,
            285.5,
341443      23   15.2,  601.7,  657.3, -421.9,  273.4,     24   15.2,  532.0,  687.6, -483.1,
            253.0,
341444      25   15.2,  446.1,  697.1, -529.6,  225.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341445      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -612.1,
            104.1,
341446      29   15.2,  453.1,  695.6, -631.3,   55.8,     30   15.2,  538.2,  684.8, -631.3,
            5.7,
341447      31   15.2,  607.0,  653.2, -612.1,  -44.4,     32   15.2,  657.3,  601.7, -574.3,
            -93.3,
341448      33   15.2,  687.6,  532.0, -519.0, -139.3,     34   15.2,  697.1,  446.1, -448.0,
            -181.0,
341449      35   15.2,  685.3,  346.6, -363.4, -217.3,     36   15.2,  654.1,  245.0, -271.9,
            -247.3,
341450
341451
```

```
SOURCE ID: TTP1501
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -281.9, -266.0,      2   15.2,  695.6,  453.1, -283.6,
   -280.2,
   3   15.2,  684.8,  538.2, -276.7, -285.8,      4   15.2,  653.2,  607.0, -261.4,
   -282.8,
   5   15.2,  601.7,  657.3, -238.2, -271.2,      6   15.2,  532.0,  687.6, -207.7,
   -251.3,
   7   15.2,  446.1,  697.1, -170.9, -223.8,      8    0.0,    0.0,    0.0,    0.0,
   0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -76.6,
   -104.8,
  11   15.2,  453.1,  695.6,  -67.6,  -57.1,     12   15.2,  538.2,  684.8,  -56.6,
  -7.6,
  13   15.2,  607.0,  653.2,  -43.8,   42.1,     14   15.2,  657.3,  601.7,  -29.7,
  90.5,
  15   15.2,  687.6,  532.0,  -14.7,  136.1,     16   15.2,  697.1,  446.1,    0.8,
  177.7,
  17   15.2,  685.3,  346.6,   16.2,  213.8,     18   15.2,  654.1,  245.0,   27.0,
  243.8,
  19   15.2,  685.3,  354.2,  -72.3,  266.0,     20   15.2,  695.6,  453.1, -169.5,
  280.2,
  21   15.2,  684.8,  538.2, -261.5,  285.8,     22   15.2,  653.2,  607.0, -345.6,
  282.8,
  23   15.2,  601.7,  657.3, -419.1,  271.2,     24   15.2,  532.0,  687.6, -479.9,
  251.3,
  25   15.2,  446.1,  697.1, -526.2,  223.8,     26    0.0,    0.0,    0.0,    0.0,
  0.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -608.7,
  104.8,
  29   15.2,  453.1,  695.6, -628.0,   57.1,     30   15.2,  538.2,  684.8, -628.2,
  7.6,
  31   15.2,  607.0,  653.2, -609.4,  -42.1,     32   15.2,  657.3,  601.7, -572.1,
  -90.5,
  33   15.2,  687.6,  532.0, -517.3, -136.1,     34   15.2,  697.1,  446.1, -446.9,
  -177.7,
  35   15.2,  685.3,  346.6, -362.8, -213.8,     36   15.2,  654.1,  245.0, -272.0,
  -243.8,


SOURCE ID: TTP1502
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -282.5, -262.6,      2   15.2,  695.6,  453.1, -284.8,
   -276.9,
   3   15.2,  684.8,  538.2, -278.4, -282.9,      4   15.2,  653.2,  607.0, -263.6,
   -280.2,
   5   15.2,  601.7,  657.3, -240.8, -269.0,      6   15.2,  532.0,  687.6, -210.7,
   -249.6,
   7   15.2,  446.1,  697.1, -174.1, -222.7,      8    0.0,    0.0,    0.0,    0.0,
   0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -80.0,
   -105.4,
  11   15.2,  453.1,  695.6,  -70.9,  -58.2,     12   15.2,  538.2,  684.8,  -59.6,
  -9.3,
  13   15.2,  607.0,  653.2,  -46.4,   39.9,     14   15.2,  657.3,  601.7,  -31.9,
  87.8,
  15   15.2,  687.6,  532.0,  -16.4,  133.2,     16   15.2,  697.1,  446.1,   -0.4,
  174.4,
  17   15.2,  685.3,  346.6,   15.6,  210.4,     18   15.2,  654.1,  245.0,   27.0,
  240.3,
  19   15.2,  685.3,  354.2,  -71.7,  262.6,     20   15.2,  695.6,  453.1, -168.3,
  276.9,
  21   15.2,  684.8,  538.2, -259.8,  282.9,     22   15.2,  653.2,  607.0, -343.4,
  280.2,
```

```
341487      23   15.2,  601.7,  657.3, -416.5,  269.0,     24   15.2,  532.0,  687.6, -477.0,
            249.6,
341488      25   15.2,  446.1,  697.1, -522.9,  222.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341489      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -605.3,
            105.4,
341490      29   15.2,  453.1,  695.6, -624.8,   58.2,     30   15.2,  538.2,  684.8, -625.3,
            9.3,
341491      31   15.2,  607.0,  653.2, -606.8,  -39.9,     32   15.2,  657.3,  601.7, -569.8,
            -87.8,
341492      33   15.2,  687.6,  532.0, -515.6, -133.2,     34   15.2,  697.1,  446.1, -445.7,
            -174.4,
341493      35   15.2,  685.3,  346.6, -362.2, -210.4,     36   15.2,  654.1,  245.0, -272.0,
            -240.3,
341494
341495   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
341496    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
341497
                                    PAGE  1326
341498    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
341499
341500                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
341501
341502
341503    SOURCE ID: TTP1503
341504     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341505       1   15.2,  685.3,  354.2, -282.9, -259.0,      2   15.2,  695.6,  453.1, -285.9,
            -273.4,
341506       3   15.2,  684.8,  538.2, -280.1, -279.6,      4   15.2,  653.2,  607.0, -265.8,
            -277.2,
341507       5   15.2,  601.7,  657.3, -243.5, -266.5,      6   15.2,  532.0,  687.6, -213.7,
            -247.6,
341508       7   15.2,  446.1,  697.1, -177.5, -221.2,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
341509       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -83.7,
            -105.8,
341510      11   15.2,  453.1,  695.6,  -74.4,  -59.3,     12   15.2,  538.2,  684.8,  -62.8,
            -11.0,
341511      13   15.2,  607.0,  653.2,  -49.3,   37.7,     14   15.2,  657.3,  601.7,  -34.4,
            85.2,
341512      15   15.2,  687.6,  532.0,  -18.4,  130.1,     16   15.2,  697.1,  446.1,   -1.8,
            171.1,
341513      17   15.2,  685.3,  346.6,   14.8,  206.8,     18   15.2,  654.1,  245.0,   26.8,
            236.7,
341514      19   15.2,  685.3,  354.2,  -71.3,  259.0,     20   15.2,  695.6,  453.1, -167.3,
            273.4,
341515      21   15.2,  684.8,  538.2, -258.1,  279.6,     22   15.2,  653.2,  607.0, -341.2,
            277.2,
341516      23   15.2,  601.7,  657.3, -413.8,  266.5,     24   15.2,  532.0,  687.6, -473.9,
            247.6,
341517      25   15.2,  446.1,  697.1, -519.6,  221.2,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341518      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -601.6,
            105.8,
341519      29   15.2,  453.1,  695.6, -621.2,   59.3,     30   15.2,  538.2,  684.8, -622.0,
            11.0,
341520      31   15.2,  607.0,  653.2, -603.8,  -37.7,     32   15.2,  657.3,  601.7, -567.3,
            -85.2,
341521      33   15.2,  687.6,  532.0, -513.6, -130.1,     34   15.2,  697.1,  446.1, -444.3,
            -171.1,
341522      35   15.2,  685.3,  346.6, -361.4, -206.8,     36   15.2,  654.1,  245.0, -271.8,
            -236.7,
```

SOURCE ID: TTP1504

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-283.8,	-254.8,	2	15.2,	695.6,	453.1,	-287.4,	-269.5,
3	15.2,	684.8,	538.2,	-282.3,	-276.0,	4	15.2,	653.2,	607.0,	-268.6,	-274.1,
5	15.2,	601.7,	657.3,	-246.8,	-263.8,	6	15.2,	532.0,	687.6,	-217.4,	-245.6,
7	15.2,	446.1,	697.1,	-181.5,	-219.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-87.8,	-106.6,
11	15.2,	453.1,	695.6,	-78.3,	-60.8,	12	15.2,	538.2,	684.8,	-66.4,	-13.2,
13	15.2,	607.0,	653.2,	-52.5,	34.9,	14	15.2,	657.3,	601.7,	-37.0,	81.9,
15	15.2,	687.6,	532.0,	-20.4,	126.4,	16	15.2,	697.1,	446.1,	-3.2,	167.0,
17	15.2,	685.3,	346.6,	14.2,	202.6,	18	15.2,	654.1,	245.0,	26.9,	232.4,
19	15.2,	685.3,	354.2,	-70.5,	254.8,	20	15.2,	695.6,	453.1,	-165.7,	269.5,
21	15.2,	684.8,	538.2,	-255.9,	276.0,	22	15.2,	653.2,	607.0,	-338.4,	274.1,
23	15.2,	601.7,	657.3,	-410.5,	263.8,	24	15.2,	532.0,	687.6,	-470.2,	245.6,
25	15.2,	446.1,	697.1,	-515.6,	219.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-597.5,	106.6,
29	15.2,	453.1,	695.6,	-617.3,	60.8,	30	15.2,	538.2,	684.8,	-618.4,	13.2,
31	15.2,	607.0,	653.2,	-600.7,	-34.9,	32	15.2,	657.3,	601.7,	-564.7,	-81.9,
33	15.2,	687.6,	532.0,	-511.6,	-126.4,	34	15.2,	697.1,	446.1,	-442.9,	-167.0,
35	15.2,	685.3,	346.6,	-360.8,	-202.6,	36	15.2,	654.1,	245.0,	-271.9,	-232.4,

SOURCE ID: TTP1505

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-284.6,	-251.6,	2	15.2,	695.6,	453.1,	-288.8,	-266.4,
3	15.2,	684.8,	538.2,	-284.2,	-273.2,	4	15.2,	653.2,	607.0,	-271.0,	-271.7,
5	15.2,	601.7,	657.3,	-249.5,	-261.9,	6	15.2,	532.0,	687.6,	-220.5,	-244.2,
7	15.2,	446.1,	697.1,	-184.7,	-219.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-91.1,	-107.5,
11	15.2,	453.1,	695.6,	-81.4,	-62.3,	12	15.2,	538.2,	684.8,	-69.2,	-15.1,
13	15.2,	607.0,	653.2,	-54.9,	32.5,	14	15.2,	657.3,	601.7,	-39.0,	79.1,
15	15.2,	687.6,	532.0,	-21.8,	123.3,	16	15.2,	697.1,	446.1,	-4.0,	163.8,
17	15.2,	685.3,	346.6,	13.9,	199.3,	18	15.2,	654.1,	245.0,	27.2,	229.1,
19	15.2,	685.3,	354.2,	-69.6,	251.6,	20	15.2,	695.6,	453.1,	-164.3,	266.4,

```
341559      21   15.2,  684.8,  538.2, -254.0,  273.2,     22   15.2,  653.2,  607.0, -336.0,
            271.7,
341560      23   15.2,  601.7,  657.3, -407.8,  261.9,     24   15.2,  532.0,  687.6, -467.1,
            244.2,
341561      25   15.2,  446.1,  697.1, -512.3,  219.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341562      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -594.2,
            107.5,
341563      29   15.2,  453.1,  695.6, -614.3,   62.3,     30   15.2,  538.2,  684.8, -615.6,
            15.1,
341564      31   15.2,  607.0,  653.2, -598.3,  -32.5,     32   15.2,  657.3,  601.7, -562.8,
            -79.1,
341565      33   15.2,  687.6,  532.0, -510.2, -123.3,     34   15.2,  697.1,  446.1, -442.0,
            -163.8,
341566      35   15.2,  685.3,  346.6, -360.5, -199.3,     36   15.2,  654.1,  245.0, -272.2,
            -229.1,
341567
341568
341569    SOURCE ID: TTP1506
341570     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341571      1   15.2,  685.3,  354.2, -285.0, -247.8,      2   15.2,  695.6,  453.1, -289.8,
            -262.8,
341572      3   15.2,  684.8,  538.2, -285.9, -269.8,      4   15.2,  653.2,  607.0, -273.2,
            -268.6,
341573      5   15.2,  601.7,  657.3, -252.2, -259.3,      6   15.2,  532.0,  687.6, -223.6,
            -242.0,
341574      7   15.2,  446.1,  697.1, -188.2, -217.4,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
341575      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3,  -94.8,
            -107.9,
341576     11   15.2,  453.1,  695.6,  -85.0,  -63.3,     12   15.2,  538.2,  684.8,  -72.6,
            -16.7,
341577     13   15.2,  607.0,  653.2,  -58.0,   30.3,     14   15.2,  657.3,  601.7,  -41.6,
            76.4,
341578     15   15.2,  687.6,  532.0,  -24.0,  120.2,     16   15.2,  697.1,  446.1,   -5.6,
            160.4,
341579     17   15.2,  685.3,  346.6,   12.9,  195.6,     18   15.2,  654.1,  245.0,   26.9,
            225.3,
341580     19   15.2,  685.3,  354.2,  -69.2,  247.8,     20   15.2,  695.6,  453.1, -163.3,
            262.8,
341581     21   15.2,  684.8,  538.2, -252.4,  269.8,     22   15.2,  653.2,  607.0, -333.8,
            268.6,
341582     23   15.2,  601.7,  657.3, -405.1,  259.3,     24   15.2,  532.0,  687.6, -464.0,
            242.0,
341583     25   15.2,  446.1,  697.1, -508.9,  217.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341584     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -590.5,
            107.9,
341585     29   15.2,  453.1,  695.6, -610.6,   63.3,     30   15.2,  538.2,  684.8, -612.2,
            16.7,
341586     31   15.2,  607.0,  653.2, -595.2,  -30.3,     32   15.2,  657.3,  601.7, -560.1,
            -76.4,
341587     33   15.2,  687.6,  532.0, -508.0, -120.2,     34   15.2,  697.1,  446.1, -440.5,
            -160.4,
341588     35   15.2,  685.3,  346.6, -359.5, -195.6,     36   15.2,  654.1,  245.0, -271.9,
            -225.3,
341589
341590    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
341591     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
341592

                                    PAGE  1327
341593     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1507

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-285.4,	-244.6,	2	15.2,	695.6,	453.1,	-290.8,	-259.7,
3	15.2,	684.8,	538.2,	-287.3,	-266.9,	4	15.2,	653.2,	607.0,	-275.1,	-266.0,
5	15.2,	601.7,	657.3,	-254.6,	-257.0,	6	15.2,	532.0,	687.6,	-226.3,	-240.2,
7	15.2,	446.1,	697.1,	-191.2,	-216.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-98.0,	-108.2,
11	15.2,	453.1,	695.6,	-88.1,	-64.2,	12	15.2,	538.2,	684.8,	-75.5,	-18.2,
13	15.2,	607.0,	653.2,	-60.6,	28.4,	14	15.2,	657.3,	601.7,	-43.8,	74.1,
15	15.2,	687.6,	532.0,	-25.8,	117.5,	16	15.2,	697.1,	446.1,	-6.9,	157.4,
17	15.2,	685.3,	346.6,	12.2,	192.5,	18	15.2,	654.1,	245.0,	26.7,	222.1,
19	15.2,	685.3,	354.2,	-68.9,	244.6,	20	15.2,	695.6,	453.1,	-162.4,	259.7,
21	15.2,	684.8,	538.2,	-250.9,	266.9,	22	15.2,	653.2,	607.0,	-331.9,	266.0,
23	15.2,	601.7,	657.3,	-402.7,	257.0,	24	15.2,	532.0,	687.6,	-461.3,	240.2,
25	15.2,	446.1,	697.1,	-505.9,	216.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-587.2,	108.2,
29	15.2,	453.1,	695.6,	-607.5,	64.2,	30	15.2,	538.2,	684.8,	-609.3,	18.2,
31	15.2,	607.0,	653.2,	-592.6,	-28.4,	32	15.2,	657.3,	601.7,	-557.9,	-74.1,
33	15.2,	687.6,	532.0,	-506.2,	-117.5,	34	15.2,	697.1,	446.1,	-439.2,	-157.4,
35	15.2,	685.3,	346.6,	-358.8,	-192.5,	36	15.2,	654.1,	245.0,	-271.7,	-222.1,

SOURCE ID: TTP1508

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-286.4,	-240.4,	2	15.2,	695.6,	453.1,	-292.5,	-255.7,
3	15.2,	684.8,	538.2,	-289.7,	-263.3,	4	15.2,	653.2,	607.0,	-278.1,	-262.9,
5	15.2,	601.7,	657.3,	-258.1,	-254.5,	6	15.2,	532.0,	687.6,	-230.2,	-238.3,
7	15.2,	446.1,	697.1,	-195.3,	-214.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-102.3,	-109.3,
11	15.2,	453.1,	695.6,	-92.1,	-66.0,	12	15.2,	538.2,	684.8,	-79.1,	-20.6,
13	15.2,	607.0,	653.2,	-63.7,	25.4,	14	15.2,	657.3,	601.7,	-46.4,	70.5,
15	15.2,	687.6,	532.0,	-27.7,	113.6,	16	15.2,	697.1,	446.1,	-8.1,	153.2,
17	15.2,	685.3,	346.6,	11.7,	188.2,	18	15.2,	654.1,	245.0,	27.0,	217.7,

```
341631      19   15.2,  685.3,  354.2,  -67.8,  240.4,     20   15.2,  695.6,  453.1, -160.6,
            255.7,
341632      21   15.2,  684.8,  538.2, -248.5,  263.3,     22   15.2,  653.2,  607.0, -328.8,
            262.9,
341633      23   15.2,  601.7,  657.3, -399.2,  254.5,     24   15.2,  532.0,  687.6, -457.4,
            238.3,
341634      25   15.2,  446.1,  697.1, -501.7,  214.9,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341635      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -583.0,
            109.3,
341636      29   15.2,  453.1,  695.6, -603.5,   66.0,     30   15.2,  538.2,  684.8, -605.7,
            20.6,
341637      31   15.2,  607.0,  653.2, -589.5,  -25.4,     32   15.2,  657.3,  601.7, -555.3,
            -70.5,
341638      33   15.2,  687.6,  532.0, -504.3, -113.6,     34   15.2,  697.1,  446.1, -438.0,
            -153.2,
341639      35   15.2,  685.3,  346.6, -358.3, -188.2,     36   15.2,  654.1,  245.0, -272.0,
            -217.7,
341640
341641
341642    SOURCE ID: TTP1509
341643     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341644       1   15.2,  685.3,  354.2, -287.0, -236.5,      2   15.2,  695.6,  453.1, -293.7,
            -252.0,
341645       3   15.2,  684.8,  538.2, -291.6, -259.8,      4   15.2,  653.2,  607.0, -280.6,
            -259.8,
341646       5   15.2,  601.7,  657.3, -261.0, -251.8,      6   15.2,  532.0,  687.6, -233.6,
            -236.2,
341647       7   15.2,  446.1,  697.1, -199.0, -213.4,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
341648       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -106.2,
            -109.8,
341649      11   15.2,  453.1,  695.6,  -95.8,  -67.2,     12   15.2,  538.2,  684.8,  -82.6,
            -22.5,
341650      13   15.2,  607.0,  653.2,  -66.8,   22.9,     14   15.2,  657.3,  601.7,  -49.1,
            67.6,
341651      15   15.2,  687.6,  532.0,  -29.8,  110.2,     16   15.2,  697.1,  446.1,   -9.6,
            149.5,
341652      17   15.2,  685.3,  346.6,   10.9,  184.3,     18   15.2,  654.1,  245.0,   26.9,
            213.8,
341653      19   15.2,  685.3,  354.2,  -67.3,  236.5,     20   15.2,  695.6,  453.1, -159.4,
            252.0,
341654      21   15.2,  684.8,  538.2, -246.6,  259.8,     22   15.2,  653.2,  607.0, -326.4,
            259.8,
341655      23   15.2,  601.7,  657.3, -396.2,  251.8,     24   15.2,  532.0,  687.6, -454.1,
            236.2,
341656      25   15.2,  446.1,  697.1, -498.1,  213.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341657      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -579.1,
            109.8,
341658      29   15.2,  453.1,  695.6, -599.8,   67.2,     30   15.2,  538.2,  684.8, -602.2,
            22.5,
341659      31   15.2,  607.0,  653.2, -586.3,  -22.9,     32   15.2,  657.3,  601.7, -552.7,
            -67.6,
341660      33   15.2,  687.6,  532.0, -502.2, -110.2,     34   15.2,  697.1,  446.1, -436.5,
            -149.5,
341661      35   15.2,  685.3,  346.6, -357.5, -184.3,     36   15.2,  654.1,  245.0, -271.8,
            -213.8,
341662
341663
341664    SOURCE ID: TTP1510
341665     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341666       1   15.2,  685.3,  354.2, -287.9, -233.0,      2   15.2,  695.6,  453.1, -295.2,
            -248.7,
```

```
341667       3   15.2,  684.8,  538.2, -293.6, -256.8,      4   15.2,  653.2,  607.0, -283.1,
          -257.2,
341668       5   15.2,  601.7,  657.3, -264.0, -249.7,      6   15.2,  532.0,  687.6, -236.8,
          -234.7,
341669       7   15.2,  446.1,  697.1, -202.5, -212.5,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
341670       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -109.7,
          -110.8,
341671      11   15.2,  453.1,  695.6,  -99.1,  -68.7,     12   15.2,  538.2,  684.8,  -85.6,
          -24.5,
341672      13   15.2,  607.0,  653.2,  -69.4,   20.4,     14   15.2,  657.3,  601.7,  -51.1,
          64.7,
341673      15   15.2,  687.6,  532.0,  -31.3,  107.0,     16   15.2,  697.1,  446.1,  -10.5,
          146.1,
341674      17   15.2,  685.3,  346.6,   10.6,  180.7,     18   15.2,  654.1,  245.0,   27.2,
          210.2,
341675      19   15.2,  685.3,  354.2,  -66.4,  233.0,     20   15.2,  695.6,  453.1, -157.9,
          248.7,
341676      21   15.2,  684.8,  538.2, -244.6,  256.8,     22   15.2,  653.2,  607.0, -323.9,
          257.2,
341677      23   15.2,  601.7,  657.3, -393.3,  249.7,     24   15.2,  532.0,  687.6, -450.8,
          234.7,
341678      25   15.2,  446.1,  697.1, -494.6,  212.5,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
341679      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -575.6,
          110.8,
341680      29   15.2,  453.1,  695.6, -596.5,   68.7,     30   15.2,  538.2,  684.8, -599.2,
          24.5,
341681      31   15.2,  607.0,  653.2, -583.8,  -20.4,     32   15.2,  657.3,  601.7, -550.6,
          -64.7,
341682      33   15.2,  687.6,  532.0, -500.7, -107.0,     34   15.2,  697.1,  446.1, -435.5,
          -146.1,
341683      35   15.2,  685.3,  346.6, -357.2, -180.7,     36   15.2,  654.1,  245.0, -272.1,
          -210.2,
341684
341685  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
341686   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
341687
                                    PAGE  1328
341688   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
341689
341690                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
341691
341692
341693   SOURCE ID: TTP1511
341694    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341695       1   15.2,  685.3,  354.2, -288.6, -229.5,      2   15.2,  695.6,  453.1, -296.5,
          -245.4,
341696       3   15.2,  684.8,  538.2, -295.5, -253.8,      4   15.2,  653.2,  607.0, -285.4,
          -254.6,
341697       5   15.2,  601.7,  657.3, -266.7, -247.5,      6   15.2,  532.0,  687.6, -239.9,
          -233.0,
341698       7   15.2,  446.1,  697.1, -205.8, -211.4,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
341699       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -113.1,
          -111.5,
341700      11   15.2,  453.1,  695.6, -102.4,  -70.0,     12   15.2,  538.2,  684.8,  -88.6,
          -26.4,
341701      13   15.2,  607.0,  653.2,  -72.0,   18.0,     14   15.2,  657.3,  601.7,  -53.3,
          61.9,
341702      15   15.2,  687.6,  532.0,  -33.0,  103.9,     16   15.2,  697.1,  446.1,  -11.7,
          142.7,
```

```
341703      17   15.2,  685.3,  346.6,   10.0,  177.2,     18   15.2,  654.1,  245.0,   27.3,
            206.6,
341704      19   15.2,  685.3,  354.2,  -65.6,  229.5,     20   15.2,  695.6,  453.1, -156.6,
            245.4,
341705      21   15.2,  684.8,  538.2, -242.7,  253.8,     22   15.2,  653.2,  607.0, -321.5,
            254.6,
341706      23   15.2,  601.7,  657.3, -390.5,  247.5,     24   15.2,  532.0,  687.6, -447.7,
            233.0,
341707      25   15.2,  446.1,  697.1, -491.2,  211.4,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341708      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -572.2,
            111.5,
341709      29   15.2,  453.1,  695.6, -593.2,   70.0,     30   15.2,  538.2,  684.8, -596.2,
            26.4,
341710      31   15.2,  607.0,  653.2, -581.1,  -18.0,     32   15.2,  657.3,  601.7, -548.4,
            -61.9,
341711      33   15.2,  687.6,  532.0, -499.0, -103.9,     34   15.2,  697.1,  446.1, -434.4,
            -142.7,
341712      35   15.2,  685.3,  346.6, -356.7, -177.2,     36   15.2,  654.1,  245.0, -272.2,
            -206.7,
341713
341714
341715    SOURCE ID: TTP1512
341716     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341717       1   15.2,  685.3,  354.2, -289.2, -226.1,      2   15.2,  695.6,  453.1, -297.7,
             -242.1,
341718       3   15.2,  684.8,  538.2, -297.2, -250.8,      4   15.2,  653.2,  607.0, -287.7,
             -251.9,
341719       5   15.2,  601.7,  657.3, -269.4, -245.3,      6   15.2,  532.0,  687.6, -242.9,
             -231.3,
341720       7   15.2,  446.1,  697.1, -209.1, -210.2,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
341721       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -116.5,
             -112.1,
341722      11   15.2,  453.1,  695.6, -105.7,  -71.2,     12   15.2,  538.2,  684.8,  -91.6,
            -28.1,
341723      13   15.2,  607.0,  653.2,  -74.7,   15.8,     14   15.2,  657.3,  601.7,  -55.6,
            59.2,
341724      15   15.2,  687.6,  532.0,  -34.7,  100.9,     16   15.2,  697.1,  446.1,  -12.8,
            139.5,
341725      17   15.2,  685.3,  346.6,    9.4,  173.8,     18   15.2,  654.1,  245.0,   27.3,
            203.2,
341726      19   15.2,  685.3,  354.2,  -65.0,  226.1,     20   15.2,  695.6,  453.1, -155.4,
            242.1,
341727      21   15.2,  684.8,  538.2, -241.0,  250.8,     22   15.2,  653.2,  607.0, -319.3,
            251.9,
341728      23   15.2,  601.7,  657.3, -387.9,  245.3,     24   15.2,  532.0,  687.6, -444.7,
            231.3,
341729      25   15.2,  446.1,  697.1, -488.0,  210.2,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
341730      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -568.8,
            112.1,
341731      29   15.2,  453.1,  695.6, -590.0,   71.2,     30   15.2,  538.2,  684.8, -593.2,
            28.1,
341732      31   15.2,  607.0,  653.2, -578.5,  -15.8,     32   15.2,  657.3,  601.7, -546.2,
            -59.2,
341733      33   15.2,  687.6,  532.0, -497.3, -100.9,     34   15.2,  697.1,  446.1, -433.2,
            -139.5,
341734      35   15.2,  685.3,  346.6, -356.1, -173.8,     36   15.2,  654.1,  245.0, -272.2,
            -203.2,
341735
341736
341737    SOURCE ID: TTP1513
341738     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
341739       1   15.2,  685.3,  354.2, -289.6, -222.5,      2   15.2,  695.6,  453.1, -298.8,
          -238.7,
341740       3   15.2,  684.8,  538.2, -298.9, -247.6,      4   15.2,  653.2,  607.0, -289.9,
          -249.0,
341741       5   15.2,  601.7,  657.3, -272.1, -242.8,      6   15.2,  532.0,  687.6, -246.0,
          -229.3,
341742       7   15.2,  446.1,  697.1, -212.4, -208.8,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
341743       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -120.2,
          -112.5,
341744      11   15.2,  453.1,  695.6, -109.2,  -72.2,     12   15.2,  538.2,  684.8,  -94.8,
          -29.8,
341745      13   15.2,  607.0,  653.2,  -77.6,   13.6,     14   15.2,  657.3,  601.7,  -58.0,
          56.6,
341746      15   15.2,  687.6,  532.0,  -36.7,   97.8,     16   15.2,  697.1,  446.1,  -14.3,
          136.1,
341747      17   15.2,  685.3,  346.6,    8.6,  170.2,     18   15.2,  654.1,  245.0,   27.1,
          199.5,
341748      19   15.2,  685.3,  354.2,  -64.6,  222.5,     20   15.2,  695.6,  453.1, -154.3,
          238.7,
341749      21   15.2,  684.8,  538.2, -239.4,  247.6,     22   15.2,  653.2,  607.0, -317.1,
          249.0,
341750      23   15.2,  601.7,  657.3, -385.2,  242.8,     24   15.2,  532.0,  687.6, -441.6,
          229.3,
341751      25   15.2,  446.1,  697.1, -484.6,  208.8,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
341752      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -565.1,
          112.5,
341753      29   15.2,  453.1,  695.6, -586.5,   72.2,     30   15.2,  538.2,  684.8, -590.0,
          29.8,
341754      31   15.2,  607.0,  653.2, -575.6,  -13.6,     32   15.2,  657.3,  601.7, -543.7,
          -56.6,
341755      33   15.2,  687.6,  532.0, -495.3,  -97.8,     34   15.2,  697.1,  446.1, -431.8,
          -136.1,
341756      35   15.2,  685.3,  346.6, -355.2, -170.2,     36   15.2,  654.1,  245.0, -272.0,
          -199.6,
341757
341758
341759    SOURCE ID: TTP1514
341760     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341761       1   15.2,  685.3,  354.2, -290.5, -218.3,      2   15.2,  695.6,  453.1, -300.3,
          -234.7,
341762       3   15.2,  684.8,  538.2, -301.1, -244.0,      4   15.2,  653.2,  607.0, -292.7,
          -245.8,
341763       5   15.2,  601.7,  657.3, -275.4, -240.2,      6   15.2,  532.0,  687.6, -249.7,
          -227.2,
341764       7   15.2,  446.1,  697.1, -216.5, -207.4,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
341765       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -124.3,
          -113.3,
341766      11   15.2,  453.1,  695.6, -113.1,  -73.8,     12   15.2,  538.2,  684.8,  -98.5,
          -32.0,
341767      13   15.2,  607.0,  653.2,  -80.8,   10.8,     14   15.2,  657.3,  601.7,  -60.7,
          53.3,
341768      15   15.2,  687.6,  532.0,  -38.8,   94.1,     16   15.2,  697.1,  446.1,  -15.6,
          132.1,
341769      17   15.2,  685.3,  346.6,    8.0,  166.0,     18   15.2,  654.1,  245.0,   27.2,
          195.3,
341770      19   15.2,  685.3,  354.2,  -63.8,  218.3,     20   15.2,  695.6,  453.1, -152.8,
          234.7,
341771      21   15.2,  684.8,  538.2, -237.2,  244.0,     22   15.2,  653.2,  607.0, -314.3,
          245.8,
341772      23   15.2,  601.7,  657.3, -381.9,  240.2,     24   15.2,  532.0,  687.6, -437.9,
          227.2,
341773      25   15.2,  446.1,  697.1, -480.6,  207.4,     26    0.0,    0.0,    0.0,    0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1515

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-291.3,	-215.1,	2	15.2,	695.6,	453.1,	-301.8,	-231.7,
3	15.2,	684.8,	538.2,	-303.0,	-241.2,	4	15.2,	653.2,	607.0,	-295.0,	-243.4,
5	15.2,	601.7,	657.3,	-278.1,	-238.2,	6	15.2,	532.0,	687.6,	-252.7,	-225.8,
7	15.2,	446.1,	697.1,	-219.7,	-206.5,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-127.6,	-114.2,
11	15.2,	453.1,	695.6,	-116.2,	-75.2,	12	15.2,	538.2,	684.8,	-101.2,	-33.9,
13	15.2,	607.0,	653.2,	-83.2,	8.5,	14	15.2,	657.3,	601.7,	-62.6,	50.5,
15	15.2,	687.6,	532.0,	-40.2,	91.1,	16	15.2,	697.1,	446.1,	-16.5,	128.8,
17	15.2,	685.3,	346.6,	7.7,	162.7,	18	15.2,	654.1,	245.0,	27.4,	192.0,
19	15.2,	685.3,	354.2,	-62.9,	215.1,	20	15.2,	695.6,	453.1,	-151.4,	231.7,
21	15.2,	684.8,	538.2,	-235.2,	241.2,	22	15.2,	653.2,	607.0,	-311.9,	243.4,
23	15.2,	601.7,	657.3,	-379.2,	238.2,	24	15.2,	532.0,	687.6,	-434.9,	225.8,
25	15.2,	446.1,	697.1,	-477.4,	206.5,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-557.7,	114.2,
29	15.2,	453.1,	695.6,	-579.5,	75.2,	30	15.2,	538.2,	684.8,	-583.6,	33.9,
31	15.2,	607.0,	653.2,	-570.0,	-8.5,	32	15.2,	657.3,	601.7,	-539.1,	-50.5,
33	15.2,	687.6,	532.0,	-491.8,	-91.1,	34	15.2,	697.1,	446.1,	-429.6,	-128.8,
35	15.2,	685.3,	346.6,	-354.3,	-162.7,	36	15.2,	654.1,	245.0,	-272.4,	-192.0,

SOURCE ID: TTP1516

```
341811     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341812       1   15.2,  685.3,  354.2, -291.7, -211.3,      2   15.2,  695.6,  453.1, -302.8,
             -228.0,
341813       3   15.2,  684.8,  538.2, -304.6, -237.8,      4   15.2,  653.2,  607.0, -297.2,
             -240.4,
341814       5   15.2,  601.7,  657.3, -280.8, -235.6,      6   15.2,  532.0,  687.6, -255.9,
             -223.7,
341815       7   15.2,  446.1,  697.1, -223.1, -205.0,      8   15.2,  346.6,  685.3, -183.6,
             -180.0,
341816       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -131.3,
             -114.6,
341817      11   15.2,  453.1,  695.6, -119.8,  -76.2,     12   15.2,  538.2,  684.8, -104.6,
             -35.5,
341818      13   15.2,  607.0,  653.2,  -86.2,    6.3,     14   15.2,  657.3,  601.7,  -65.3,
             47.8,
341819      15   15.2,  687.6,  532.0,  -42.3,   88.0,     16   15.2,  697.1,  446.1,  -18.1,
             125.4,
341820      17   15.2,  685.3,  346.6,    6.7,  159.1,     18   15.2,  654.1,  245.0,   27.2,
             188.2,
341821      19   15.2,  685.3,  354.2,  -62.5,  211.3,     20   15.2,  695.6,  453.1, -150.4,
             228.0,
341822      21   15.2,  684.8,  538.2, -233.6,  237.8,     22   15.2,  653.2,  607.0, -309.7,
             240.4,
341823      23   15.2,  601.7,  657.3, -376.5,  235.6,     24   15.2,  532.0,  687.6, -431.8,
             223.7,
341824      25   15.2,  446.1,  697.1, -473.9,  205.0,     26   15.2,  346.6,  685.3, -501.7,
             180.0,
341825      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -554.0,
             114.6,
341826      29   15.2,  453.1,  695.6, -575.8,   76.2,     30   15.2,  538.2,  684.8, -580.2,
             35.5,
341827      31   15.2,  607.0,  653.2, -567.0,   -6.3,     32   15.2,  657.3,  601.7, -536.5,
             -47.8,
341828      33   15.2,  687.6,  532.0, -489.7,  -88.0,     34   15.2,  697.1,  446.1, -428.0,
             -125.4,
341829      35   15.2,  685.3,  346.6, -353.4, -159.1,     36   15.2,  654.1,  245.0, -272.1,
             -188.2,
341830
341831
341832    SOURCE ID: TTP1517
341833     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341834       1   15.2,  685.3,  354.2, -292.1, -208.1,      2   15.2,  695.6,  453.1, -303.7,
             -224.9,
341835       3   15.2,  684.8,  538.2, -306.1, -234.9,      4   15.2,  653.2,  607.0, -299.2,
             -237.7,
341836       5   15.2,  601.7,  657.3, -283.2, -233.4,      6   15.2,  532.0,  687.6, -258.6,
             -221.9,
341837       7   15.2,  446.1,  697.1, -226.1, -203.7,      8   15.2,  346.6,  685.3, -186.8,
             -179.3,
341838       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -134.6,
             -114.9,
341839      11   15.2,  453.1,  695.6, -122.9,  -77.1,     12   15.2,  538.2,  684.8, -107.5,
             -37.0,
341840      13   15.2,  607.0,  653.2,  -88.9,    4.3,     14   15.2,  657.3,  601.7,  -67.5,
             45.5,
341841      15   15.2,  687.6,  532.0,  -44.1,   85.2,     16   15.2,  697.1,  446.1,  -19.4,
             122.4,
341842      17   15.2,  685.3,  346.6,    6.0,  155.9,     18   15.2,  654.1,  245.0,   27.0,
             185.0,
341843      19   15.2,  685.3,  354.2,  -62.2,  208.1,     20   15.2,  695.6,  453.1, -149.4,
             224.9,
341844      21   15.2,  684.8,  538.2, -232.2,  234.9,     22   15.2,  653.2,  607.0, -307.8,
             237.7,
341845      23   15.2,  601.7,  657.3, -374.1,  233.4,     24   15.2,  532.0,  687.6, -429.1,
```

221.9,
341846 25 15.2, 446.1, 697.1, -470.9, 203.7, 26 15.2, 346.6, 685.3, -498.6, 179.3,
341847 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -550.7, 114.9,
341848 29 15.2, 453.1, 695.6, -572.7, 77.1, 30 15.2, 538.2, 684.8, -577.3, 37.0,
341849 31 15.2, 607.0, 653.2, -564.3, -4.3, 32 15.2, 657.3, 601.7, -534.2, -45.5,
341850 33 15.2, 687.6, 532.0, -487.9, -85.2, 34 15.2, 697.1, 446.1, -426.7, -122.4,
341851 35 15.2, 685.3, 346.6, -352.6, -155.9, 36 15.2, 654.1, 245.0, -271.9, -185.0,
341852
341853
341854 SOURCE ID: TTP1518
341855 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
341856 1 15.2, 685.3, 354.2, -293.1, -203.9, 2 15.2, 695.6, 453.1, -305.4, -220.9,
341857 3 15.2, 684.8, 538.2, -308.5, -231.3, 4 15.2, 653.2, 607.0, -302.2, -234.6,
341858 5 15.2, 601.7, 657.3, -286.7, -230.8, 6 15.2, 532.0, 687.6, -262.5, -220.0,
341859 7 15.2, 446.1, 697.1, -230.3, -202.5, 8 15.2, 346.6, 685.3, -191.1, -178.8,
341860 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -138.8, -116.0,
341861 11 15.2, 453.1, 695.6, -126.9, -78.9, 12 15.2, 538.2, 684.8, -111.1, -39.4,
341862 13 15.2, 607.0, 653.2, -92.0, 1.3, 14 15.2, 657.3, 601.7, -70.1, 42.0,
341863 15 15.2, 687.6, 532.0, -46.0, 81.3, 16 15.2, 697.1, 446.1, -20.6, 118.2,
341864 17 15.2, 685.3, 346.6, 5.5, 151.6, 18 15.2, 654.1, 245.0, 27.3, 180.6,
341865 19 15.2, 685.3, 354.2, -61.1, 203.9, 20 15.2, 695.6, 453.1, -147.7, 220.9,
341866 21 15.2, 684.8, 538.2, -229.7, 231.3, 22 15.2, 653.2, 607.0, -304.8, 234.6,
341867 23 15.2, 601.7, 657.3, -370.6, 230.8, 24 15.2, 532.0, 687.6, -425.1, 220.0,
341868 25 15.2, 446.1, 697.1, -466.8, 202.5, 26 15.2, 346.6, 685.3, -494.2, 178.8,
341869 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -546.5, 116.0,
341870 29 15.2, 453.1, 695.6, -568.8, 78.9, 30 15.2, 538.2, 684.8, -573.7, 39.4,
341871 31 15.2, 607.0, 653.2, -561.2, -1.3, 32 15.2, 657.3, 601.7, -531.7, -42.0,
341872 33 15.2, 687.6, 532.0, -486.0, -81.3, 34 15.2, 697.1, 446.1, -425.5, -118.2,
341873 35 15.2, 685.3, 346.6, -352.1, -151.6, 36 15.2, 654.1, 245.0, -272.2, -180.6,
341874
341875 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
341876 *** AERMET - VERSION 19191 *** *** *** 18:01:44
341877

341878 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
341879
341880 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
341881

```
341882
341883    SOURCE ID: TTP1519
341884     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341885       1   15.2,  685.3,  354.2, -293.8, -200.9,      2   15.2,  695.6,  453.1, -306.6,
             -218.1,
341886       3   15.2,  684.8,  538.2, -310.1, -228.7,      4   15.2,  653.2,  607.0, -304.2,
             -232.4,
341887       5   15.2,  601.7,  657.3, -289.1, -229.0,      6   15.2,  532.0,  687.6, -265.2,
             -218.6,
341888       7   15.2,  446.1,  697.1, -233.2, -201.6,      8   15.2,  346.6,  685.3, -194.1,
             -178.4,
341889       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -141.7,
             -116.6,
341890      11   15.2,  453.1,  695.6, -129.7,  -80.0,     12   15.2,  538.2,  684.8, -113.7,
             -41.0,
341891      13   15.2,  607.0,  653.2,  -94.2,   -0.8,     14   15.2,  657.3,  601.7,  -71.9,
             39.5,
341892      15   15.2,  687.6,  532.0,  -47.4,   78.6,     16   15.2,  697.1,  446.1,  -21.5,
             115.3,
341893      17   15.2,  685.3,  346.6,    5.1,  148.6,     18   15.2,  654.1,  245.0,   27.4,
             177.6,
341894      19   15.2,  685.3,  354.2,  -60.5,  200.9,     20   15.2,  695.6,  453.1, -146.5,
             218.1,
341895      21   15.2,  684.8,  538.2, -228.1,  228.7,     22   15.2,  653.2,  607.0, -302.7,
             232.4,
341896      23   15.2,  601.7,  657.3, -368.2,  229.0,     24   15.2,  532.0,  687.6, -422.4,
             218.6,
341897      25   15.2,  446.1,  697.1, -463.9,  201.6,     26   15.2,  346.6,  685.3, -491.2,
             178.4,
341898      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -543.6,
             116.6,
341899      29   15.2,  453.1,  695.6, -565.9,   80.0,     30   15.2,  538.2,  684.8, -571.1,
             41.0,
341900      31   15.2,  607.0,  653.2, -559.0,    0.8,     32   15.2,  657.3,  601.7, -529.8,
             -39.5,
341901      33   15.2,  687.6,  532.0, -484.6,  -78.6,     34   15.2,  697.1,  446.1, -424.6,
             -115.3,
341902      35   15.2,  685.3,  346.6, -351.7, -148.6,     36   15.2,  654.1,  245.0, -272.4,
             -177.6,
341903
341904
341905    SOURCE ID: TTP1520
341906     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
341907       1   15.2,  685.3,  354.2, -294.5, -197.4,      2   15.2,  695.6,  453.1, -307.9,
             -214.8,
341908       3   15.2,  684.8,  538.2, -312.0, -225.7,      4   15.2,  653.2,  607.0, -306.6,
             -229.7,
341909       5   15.2,  601.7,  657.3, -291.9, -226.8,      6   15.2,  532.0,  687.6, -268.3,
             -216.9,
341910       7   15.2,  446.1,  697.1, -236.5, -200.5,      8   15.2,  346.6,  685.3, -197.6,
             -177.9,
341911       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -145.2,
             -117.4,
341912      11   15.2,  453.1,  695.6, -133.0,  -81.3,     12   15.2,  538.2,  684.8, -116.7,
             -42.9,
341913      13   15.2,  607.0,  653.2,  -96.9,   -3.1,     14   15.2,  657.3,  601.7,  -74.1,
             36.8,
341914      15   15.2,  687.6,  532.0,  -49.1,   75.5,     16   15.2,  697.1,  446.1,  -22.6,
             112.0,
341915      17   15.2,  685.3,  346.6,    4.6,  145.1,     18   15.2,  654.1,  245.0,   27.5,
             174.0,
341916      19   15.2,  685.3,  354.2,  -59.8,  197.4,     20   15.2,  695.6,  453.1, -145.2,
             214.8,
341917      21   15.2,  684.8,  538.2, -226.2,  225.7,     22   15.2,  653.2,  607.0, -300.4,
```

229.7,
23 15.2, 601.7, 657.3, -365.4, 226.8, 24 15.2, 532.0, 687.6, -419.3, 216.9,
25 15.2, 446.1, 697.1, -460.5, 200.5, 26 15.2, 346.6, 685.3, -487.7, 177.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -540.1, 117.4,
29 15.2, 453.1, 695.6, -562.6, 81.3, 30 15.2, 538.2, 684.8, -568.1, 42.9,
31 15.2, 607.0, 653.2, -556.3, 3.1, 32 15.2, 657.3, 601.7, -527.6, -36.8,
33 15.2, 687.6, 532.0, -482.9, -75.5, 34 15.2, 697.1, 446.1, -423.5, -112.0,
35 15.2, 685.3, 346.6, -351.2, -145.1, 36 15.2, 654.1, 245.0, -272.4, -174.1,

SOURCE ID: TTP1521

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -295.1, -194.0, 2 15.2, 695.6, 453.1, -309.1, -211.6,
3 15.2, 684.8, 538.2, -313.7, -222.7, 4 15.2, 653.2, 607.0, -308.8, -227.1,
5 15.2, 601.7, 657.3, -294.5, -224.5, 6 15.2, 532.0, 687.6, -271.3, -215.2,
7 15.2, 446.1, 697.1, -239.8, -199.3, 8 15.2, 346.6, 685.3, -201.0, -177.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -148.6, -118.0,
11 15.2, 453.1, 695.6, -136.2, -82.5, 12 15.2, 538.2, 684.8, -119.7, -44.6,
13 15.2, 607.0, 653.2, -99.5, -5.3, 14 15.2, 657.3, 601.7, -76.3, 34.1,
15 15.2, 687.6, 532.0, -50.8, 72.5, 16 15.2, 697.1, 446.1, -23.8, 108.7,
17 15.2, 685.3, 346.6, 4.0, 141.6, 18 15.2, 654.1, 245.0, 27.5, 170.6,
19 15.2, 685.3, 354.2, -59.2, 194.0, 20 15.2, 695.6, 453.1, -144.0, 211.6,
21 15.2, 684.8, 538.2, -224.5, 222.7, 22 15.2, 653.2, 607.0, -298.2, 227.1,
23 15.2, 601.7, 657.3, -362.8, 224.5, 24 15.2, 532.0, 687.6, -416.3, 215.2,
25 15.2, 446.1, 697.1, -457.3, 199.3, 26 15.2, 346.6, 685.3, -484.3, 177.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -536.7, 118.0,
29 15.2, 453.1, 695.6, -559.4, 82.5, 30 15.2, 538.2, 684.8, -565.1, 44.6,
31 15.2, 607.0, 653.2, -553.7, 5.3, 32 15.2, 657.3, 601.7, -525.4, -34.1,
33 15.2, 687.6, 532.0, -481.2, -72.5, 34 15.2, 697.1, 446.1, -422.3, -108.7,
35 15.2, 685.3, 346.6, -350.6, -141.6, 36 15.2, 654.1, 245.0, -272.4, -170.6,

SOURCE ID: TTP1522

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -295.5, -190.4, 2 15.2, 695.6, 453.1, -310.2, -208.1,
3 15.2, 684.8, 538.2, -315.4, -219.5, 4 15.2, 653.2, 607.0, -311.0, -224.2,
5 15.2, 601.7, 657.3, -297.2, -222.0, 6 15.2, 532.0, 687.6, -274.3,

-213.2,
341954 7 15.2, 446.1, 697.1, -243.1, -197.8, 8 15.2, 346.6, 685.3, -204.6, -176.5,
341955 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -152.2, -118.4,
341956 11 15.2, 453.1, 695.6, -139.7, -83.6, 12 15.2, 538.2, 684.8, -123.0, -46.2,
341957 13 15.2, 607.0, 653.2, -102.4, -7.5, 14 15.2, 657.3, 601.7, -78.8, 31.5,
341958 15 15.2, 687.6, 532.0, -52.8, 69.5, 16 15.2, 697.1, 446.1, -25.2, 105.4,
341959 17 15.2, 685.3, 346.6, 3.2, 138.1, 18 15.2, 654.1, 245.0, 27.3, 166.9,
341960 19 15.2, 685.3, 354.2, -58.7, 190.4, 20 15.2, 695.6, 453.1, -143.0, 208.1,
341961 21 15.2, 684.8, 538.2, -222.9, 219.5, 22 15.2, 653.2, 607.0, -296.0, 224.2,
341962 23 15.2, 601.7, 657.3, -360.1, 222.0, 24 15.2, 532.0, 687.6, -413.3, 213.2,
341963 25 15.2, 446.1, 697.1, -453.9, 197.8, 26 15.2, 346.6, 685.3, -480.8, 176.5,
341964 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -533.1, 118.4,
341965 29 15.2, 453.1, 695.6, -555.9, 83.6, 30 15.2, 538.2, 684.8, -561.9, 46.2,
341966 31 15.2, 607.0, 653.2, -550.8, 7.5, 32 15.2, 657.3, 601.7, -522.9, -31.5,
341967 33 15.2, 687.6, 532.0, -479.2, -69.5, 34 15.2, 697.1, 446.1, -420.9, -105.4,
341968 35 15.2, 685.3, 346.6, -349.8, -138.1, 36 15.2, 654.1, 245.0, -272.2, -167.0,
341969
341970 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
341971 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
341972
PAGE 1331
341973 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
341974
341975 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
341976
341977
341978 SOURCE ID: TTP1523
341979 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
341980 1 15.2, 685.3, 354.2, -296.4, -186.3, 2 15.2, 695.6, 453.1, -311.7, -204.2,
341981 3 15.2, 684.8, 538.2, -317.6, -215.8, 4 15.2, 653.2, 607.0, -313.8, -221.0,
341982 5 15.2, 601.7, 657.3, -300.5, -219.4, 6 15.2, 532.0, 687.6, -278.1, -211.1,
341983 7 15.2, 446.1, 697.1, -247.2, -196.5, 8 15.2, 346.6, 685.3, -208.8, -175.8,
341984 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -156.4, -119.2,
341985 11 15.2, 453.1, 695.6, -143.7, -85.1, 12 15.2, 538.2, 684.8, -126.6, -48.5,
341986 13 15.2, 607.0, 653.2, -105.6, -10.3, 14 15.2, 657.3, 601.7, -81.5, 28.2,
341987 15 15.2, 687.6, 532.0, -54.8, 65.8, 16 15.2, 697.1, 446.1, -26.6, 101.4,
341988 17 15.2, 685.3, 346.6, 2.5, 133.9, 18 15.2, 654.1, 245.0, 27.4, 162.7,
341989 19 15.2, 685.3, 354.2, -57.9, 186.3, 20 15.2, 695.6, 453.1, -141.4,

```
          204.2,
341990     21   15.2,  684.8,  538.2, -220.7,  215.8,     22   15.2,  653.2,  607.0, -293.2,
          221.0,
341991     23   15.2,  601.7,  657.3, -356.8,  219.4,     24   15.2,  532.0,  687.6, -409.6,
          211.1,
341992     25   15.2,  446.1,  697.1, -449.9,  196.5,     26   15.2,  346.6,  685.3, -476.6,
          175.8,
341993     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -528.9,
          119.2,
341994     29   15.2,  453.1,  695.6, -552.0,   85.1,     30   15.2,  538.2,  684.8, -558.2,
          48.5,
341995     31   15.2,  607.0,  653.2, -547.6,   10.3,     32   15.2,  657.3,  601.7, -520.2,
          -28.2,
341996     33   15.2,  687.6,  532.0, -477.1,  -65.8,     34   15.2,  697.1,  446.1, -419.5,
          -101.4,
341997     35   15.2,  685.3,  346.6, -349.1, -133.9,     36   15.2,  654.1,  245.0, -272.4,
          -162.7,
341998
341999
342000    SOURCE ID: TTP1524
342001     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
342002       1   15.2,  685.3,  354.2, -297.2, -183.0,      2   15.2,  695.6,  453.1, -313.1,
           -201.1,
342003       3   15.2,  684.8,  538.2, -319.5, -213.1,      4   15.2,  653.2,  607.0, -316.2,
           -218.6,
342004       5   15.2,  601.7,  657.3, -303.2, -217.5,      6   15.2,  532.0,  687.6, -281.1,
           -209.7,
342005       7   15.2,  446.1,  697.1, -250.4, -195.6,      8   15.2,  346.6,  685.3, -212.1,
           -175.6,
342006       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -159.6,
           -120.1,
342007      11   15.2,  453.1,  695.6, -146.7,  -86.6,     12   15.2,  538.2,  684.8, -129.3,
           -50.4,
342008      13   15.2,  607.0,  653.2, -108.0,  -12.7,     14   15.2,  657.3,  601.7,  -83.4,
           25.4,
342009      15   15.2,  687.6,  532.0,  -56.3,   62.7,     16   15.2,  697.1,  446.1,  -27.4,
           98.1,
342010      17   15.2,  685.3,  346.6,    2.2,  130.6,     18   15.2,  654.1,  245.0,   27.7,
           159.4,
342011      19   15.2,  685.3,  354.2,  -57.0,  183.0,     20   15.2,  695.6,  453.1, -140.0,
           201.1,
342012      21   15.2,  684.8,  538.2, -218.7,  213.1,     22   15.2,  653.2,  607.0, -290.8,
           218.6,
342013      23   15.2,  601.7,  657.3, -354.0,  217.5,     24   15.2,  532.0,  687.6, -406.5,
           209.7,
342014      25   15.2,  446.1,  697.1, -446.7,  195.6,     26   15.2,  346.6,  685.3, -473.2,
           175.6,
342015      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -525.7,
           120.1,
342016      29   15.2,  453.1,  695.6, -548.9,   86.6,     30   15.2,  538.2,  684.8, -555.5,
           50.4,
342017      31   15.2,  607.0,  653.2, -545.2,   12.7,     32   15.2,  657.3,  601.7, -518.3,
           -25.4,
342018      33   15.2,  687.6,  532.0, -475.7,  -62.7,     34   15.2,  697.1,  446.1, -418.7,
           -98.1,
342019      35   15.2,  685.3,  346.6, -348.9, -130.6,     36   15.2,  654.1,  245.0, -272.7,
           -159.4,
342020
342021
342022    SOURCE ID: TTP1525
342023     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
342024       1   15.2,  685.3,  354.2, -297.6, -179.3,      2   15.2,  695.6,  453.1, -314.1,
           -197.5,
342025       3   15.2,  684.8,  538.2, -321.1, -209.7,      4   15.2,  653.2,  607.0, -318.4,
```

-215.5,
342026 5 15.2, 601.7, 657.3, -305.9, -214.8, 6 15.2, 532.0, 687.6, -284.2, -207.6,
342027 7 15.2, 446.1, 697.1, -253.8, -194.1, 8 15.2, 346.6, 685.3, -215.8, -174.6,
342028 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -163.4, -120.5,
342029 11 15.2, 453.1, 695.6, -150.3, -87.6, 12 15.2, 538.2, 684.8, -132.7, -52.0,
342030 13 15.2, 607.0, 653.2, -111.1, -14.9, 14 15.2, 657.3, 601.7, -86.0, 22.7,
342031 15 15.2, 687.6, 532.0, -58.4, 59.6, 16 15.2, 697.1, 446.1, -29.0, 94.7,
342032 17 15.2, 685.3, 346.6, 1.3, 126.9, 18 15.2, 654.1, 245.0, 27.4, 155.6,
342033 19 15.2, 685.3, 354.2, -56.7, 179.3, 20 15.2, 695.6, 453.1, -139.0, 197.5,
342034 21 15.2, 684.8, 538.2, -217.1, 209.7, 22 15.2, 653.2, 607.0, -288.6, 215.5,
342035 23 15.2, 601.7, 657.3, -351.4, 214.8, 24 15.2, 532.0, 687.6, -403.4, 207.6,
342036 25 15.2, 446.1, 697.1, -443.2, 194.1, 26 15.2, 346.6, 685.3, -469.6, 174.6,
342037 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -521.9, 120.5,
342038 29 15.2, 453.1, 695.6, -545.3, 87.6, 30 15.2, 538.2, 684.8, -552.1, 52.0,
342039 31 15.2, 607.0, 653.2, -542.1, 14.9, 32 15.2, 657.3, 601.7, -515.7, -22.7,
342040 33 15.2, 687.6, 532.0, -473.6, -59.6, 34 15.2, 697.1, 446.1, -417.1, -94.7,
342041 35 15.2, 685.3, 346.6, -347.9, -126.9, 36 15.2, 654.1, 245.0, -272.4, -155.6,
342042
342043
342044 SOURCE ID: TTP1526
342045 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
342046 1 15.2, 685.3, 354.2, -297.9, -176.0, 2 15.2, 695.6, 453.1, -315.1, -194.4,
342047 3 15.2, 684.8, 538.2, -322.6, -206.8, 4 15.2, 653.2, 607.0, -320.3, -212.9,
342048 5 15.2, 601.7, 657.3, -308.3, -212.6, 6 15.2, 532.0, 687.6, -286.9, -205.8,
342049 7 15.2, 446.1, 697.1, -256.8, -192.8, 8 15.2, 346.6, 685.3, -218.9, -173.9,
342050 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -166.6, -120.8,
342051 11 15.2, 453.1, 695.6, -153.5, -88.5, 12 15.2, 538.2, 684.8, -135.6, -53.5,
342052 13 15.2, 607.0, 653.2, -113.7, -16.8, 14 15.2, 657.3, 601.7, -88.3, 20.4,
342053 15 15.2, 687.6, 532.0, -60.2, 56.9, 16 15.2, 697.1, 446.1, -30.3, 91.7,
342054 17 15.2, 685.3, 346.6, 0.5, 123.7, 18 15.2, 654.1, 245.0, 27.2, 152.4,
342055 19 15.2, 685.3, 354.2, -56.3, 176.0, 20 15.2, 695.6, 453.1, -138.1, 194.4,
342056 21 15.2, 684.8, 538.2, -215.7, 206.8, 22 15.2, 653.2, 607.0, -286.7, 212.9,
342057 23 15.2, 601.7, 657.3, -349.0, 212.6, 24 15.2, 532.0, 687.6, -400.7, 205.8,
342058 25 15.2, 446.1, 697.1, -440.2, 192.8, 26 15.2, 346.6, 685.3, -466.4, 173.9,
342059 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -518.7, 120.8,

```
342060      29   15.2,  453.1,  695.6, -542.2,   88.5,     30   15.2,  538.2,  684.8, -549.2,
            53.5,
342061      31   15.2,  607.0,  653.2, -539.5,   16.8,     32   15.2,  657.3,  601.7, -513.4,
            -20.4,
342062      33   15.2,  687.6,  532.0, -471.8,  -56.9,     34   15.2,  697.1,  446.1, -415.8,
            -91.7,
342063      35   15.2,  685.3,  346.6, -347.2, -123.7,     36   15.2,  654.1,  245.0, -272.2,
            -152.4,
342064
342065   PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
342066    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
342067
                                    PAGE  1332
342068    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
342069
342070                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
342071
342072
342073    SOURCE ID: TTP1527
342074     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342075       1   15.2,  685.3,  354.2, -299.0, -171.8,      2   15.2,  695.6,  453.1, -316.8,
            -190.4,
342076       3   15.2,  684.8,  538.2, -325.0, -203.2,      4   15.2,  653.2,  607.0, -323.3,
            -209.8,
342077       5   15.2,  601.7,  657.3, -311.8, -210.0,      6   15.2,  532.0,  687.6, -290.8,
            -203.9,
342078       7   15.2,  446.1,  697.1, -261.0, -191.6,      8   15.2,  346.6,  685.3, -223.2,
            -173.4,
342079       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -170.8,
            -121.9,
342080      11   15.2,  453.1,  695.6, -157.4,  -90.3,     12   15.2,  538.2,  684.8, -139.2,
            -55.9,
342081      13   15.2,  607.0,  653.2, -116.8,  -19.8,     14   15.2,  657.3,  601.7,  -90.8,
            16.8,
342082      15   15.2,  687.6,  532.0,  -62.1,   53.0,     16   15.2,  697.1,  446.1,  -31.5,
            87.5,
342083      17   15.2,  685.3,  346.6,    0.1,  119.4,     18   15.2,  654.1,  245.0,   27.5,
            148.0,
342084      19   15.2,  685.3,  354.2,  -55.2,  171.8,     20   15.2,  695.6,  453.1, -136.3,
            190.4,
342085      21   15.2,  684.8,  538.2, -213.2,  203.2,     22   15.2,  653.2,  607.0, -283.7,
            209.8,
342086      23   15.2,  601.7,  657.3, -345.5,  210.0,     24   15.2,  532.0,  687.6, -396.8,
            203.9,
342087      25   15.2,  446.1,  697.1, -436.1,  191.6,     26   15.2,  346.6,  685.3, -462.1,
            173.4,
342088      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -514.5,
            121.9,
342089      29   15.2,  453.1,  695.6, -538.2,   90.3,     30   15.2,  538.2,  684.8, -545.6,
            55.9,
342090      31   15.2,  607.0,  653.2, -536.4,   19.8,     32   15.2,  657.3,  601.7, -510.9,
            -16.8,
342091      33   15.2,  687.6,  532.0, -469.9,  -53.0,     34   15.2,  697.1,  446.1, -414.6,
            -87.5,
342092      35   15.2,  685.3,  346.6, -346.7, -119.4,     36   15.2,  654.1,  245.0, -272.4,
            -148.0,
342093
342094
342095    SOURCE ID: TTP1528
342096     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342097       1   15.2,  685.3,  354.2, -299.6, -167.9,      2   15.2,  695.6,  453.1, -318.0,
```

-186.6,
342098 3 15.2, 684.8, 538.2, -326.9, -199.7, 4 15.2, 653.2, 607.0, -325.8, -206.7,
342099 5 15.2, 601.7, 657.3, -314.7, -207.4, 6 15.2, 532.0, 687.6, -294.2, -201.8,
342100 7 15.2, 446.1, 697.1, -264.7, -190.1, 8 15.2, 346.6, 685.3, -227.1, -172.6,
342101 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -174.8, -122.4,
342102 11 15.2, 453.1, 695.6, -161.2, -91.5, 12 15.2, 538.2, 684.8, -142.7, -57.7,
342103 13 15.2, 607.0, 653.2, -119.9, -22.3, 14 15.2, 657.3, 601.7, -93.5, 13.9,
342104 15 15.2, 687.6, 532.0, -64.2, 49.6, 16 15.2, 697.1, 446.1, -33.0, 83.9,
342105 17 15.2, 685.3, 346.6, -0.7, 115.5, 18 15.2, 654.1, 245.0, 27.4, 144.1,
342106 19 15.2, 685.3, 354.2, -54.7, 167.9, 20 15.2, 695.6, 453.1, -135.1, 186.6,
342107 21 15.2, 684.8, 538.2, -211.4, 199.7, 22 15.2, 653.2, 607.0, -281.2, 206.7,
342108 23 15.2, 601.7, 657.3, -342.5, 207.4, 24 15.2, 532.0, 687.6, -393.4, 201.8,
342109 25 15.2, 446.1, 697.1, -432.4, 190.1, 26 15.2, 346.6, 685.3, -458.2, 172.6,
342110 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -510.5, 122.4,
342111 29 15.2, 453.1, 695.6, -534.4, 91.5, 30 15.2, 538.2, 684.8, -542.1, 57.7,
342112 31 15.2, 607.0, 653.2, -533.3, 22.3, 32 15.2, 657.3, 601.7, -508.2, -13.9,
342113 33 15.2, 687.6, 532.0, -467.8, -49.6, 34 15.2, 697.1, 446.1, -413.1, -83.9,
342114 35 15.2, 685.3, 346.6, -345.9, -115.5, 36 15.2, 654.1, 245.0, -272.3, -144.1,
342115
342116
342117 SOURCE ID: TTP1529
342118 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
342119 1 15.2, 685.3, 354.2, -300.8, -164.3, 2 15.2, 695.6, 453.1, -319.9, -183.3,
342120 3 15.2, 684.8, 538.2, -329.3, -196.7, 4 15.2, 653.2, 607.0, -328.6, -204.2,
342121 5 15.2, 601.7, 657.3, -318.0, -205.4, 6 15.2, 532.0, 687.6, -297.7, -200.4,
342122 7 15.2, 446.1, 697.1, -268.4, -189.4, 8 15.2, 346.6, 685.3, -230.9, -172.5,
342123 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -178.3, -123.7,
342124 11 15.2, 453.1, 695.6, -164.5, -93.3, 12 15.2, 538.2, 684.8, -145.7, -60.1,
342125 13 15.2, 607.0, 653.2, -122.4, -25.1, 14 15.2, 657.3, 601.7, -95.4, 10.6,
342126 15 15.2, 687.6, 532.0, -65.5, 46.1, 16 15.2, 697.1, 446.1, -33.7, 80.1,
342127 17 15.2, 685.3, 346.6, -0.8, 111.8, 18 15.2, 654.1, 245.0, 28.0, 140.3,
342128 19 15.2, 685.3, 354.2, -53.4, 164.3, 20 15.2, 695.6, 453.1, -133.2, 183.3,
342129 21 15.2, 684.8, 538.2, -209.0, 196.7, 22 15.2, 653.2, 607.0, -278.4, 204.2,
342130 23 15.2, 601.7, 657.3, -339.3, 205.4, 24 15.2, 532.0, 687.6, -389.9, 200.4,
342131 25 15.2, 446.1, 697.1, -428.7, 189.4, 26 15.2, 346.6, 685.3, -454.4, 172.5,

```
342132      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -507.0,
            123.7,
342133      29   15.2,  453.1,  695.6, -531.1,   93.3,     30   15.2,  538.2,  684.8, -539.1,
            60.1,
342134      31   15.2,  607.0,  653.2, -530.8,   25.1,     32   15.2,  657.3,  601.7, -506.3,
            -10.6,
342135      33   15.2,  687.6,  532.0, -466.4,  -46.1,     34   15.2,  697.1,  446.1, -412.4,
            -80.1,
342136      35   15.2,  685.3,  346.6, -345.8, -111.8,     36   15.2,  654.1,  245.0, -272.9,
            -140.3,
342137
342138
342139    SOURCE ID: TTP1530
342140     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
342141      1   15.2,  685.3,  354.2, -301.5, -160.8,      2   15.2,  695.6,  453.1, -321.2,
            -180.0,
342142      3   15.2,  684.8,  538.2, -331.1, -193.7,      4   15.2,  653.2,  607.0, -331.0,
            -201.5,
342143      5   15.2,  601.7,  657.3, -320.8, -203.2,      6   15.2,  532.0,  687.6, -300.9,
            -198.8,
342144      7   15.2,  446.1,  697.1, -271.8, -188.2,      8   15.2,  346.6,  685.3, -234.4,
            -172.0,
342145      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -181.8,
            -124.4,
342146     11   15.2,  453.1,  695.6, -167.8,  -94.6,     12   15.2,  538.2,  684.8, -148.7,
            -62.0,
342147     13   15.2,  607.0,  653.2, -125.1,  -27.5,     14   15.2,  657.3,  601.7,  -97.6,
            7.8,
342148     15   15.2,  687.6,  532.0,  -67.2,   43.0,     16   15.2,  697.1,  446.1,  -34.8,
            76.8,
342149     17   15.2,  685.3,  346.6,   -1.3,  108.2,     18   15.2,  654.1,  245.0,   28.1,
            136.8,
342150     19   15.2,  685.3,  354.2,  -52.7,  160.8,     20   15.2,  695.6,  453.1, -131.9,
            180.0,
342151     21   15.2,  684.8,  538.2, -207.1,  193.7,     22   15.2,  653.2,  607.0, -276.0,
            201.5,
342152     23   15.2,  601.7,  657.3, -336.5,  203.2,     24   15.2,  532.0,  687.6, -386.8,
            198.8,
342153     25   15.2,  446.1,  697.1, -425.3,  188.2,     26   15.2,  346.6,  685.3, -450.9,
            172.0,
342154     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -503.5,
            124.4,
342155     29   15.2,  453.1,  695.6, -527.8,   94.6,     30   15.2,  538.2,  684.8, -536.1,
            62.0,
342156     31   15.2,  607.0,  653.2, -528.1,   27.5,     32   15.2,  657.3,  601.7, -504.1,
            -7.8,
342157     33   15.2,  687.6,  532.0, -464.7,  -43.0,     34   15.2,  697.1,  446.1, -411.3,
            -76.8,
342158     35   15.2,  685.3,  346.6, -345.3, -108.2,     36   15.2,  654.1,  245.0, -273.0,
            -136.8,
342159
342160    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
342161     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
342162
                                      PAGE  1333
342163     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
342164
342165                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
342166
342167
342168     SOURCE ID: TTP1531
342169      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
342170    1   15.2,  685.3,  354.2, -302.1, -157.4,     2   15.2,  695.6,  453.1, -322.4,
          -176.8,
342171    3   15.2,  684.8,  538.2, -332.8, -190.7,     4   15.2,  653.2,  607.0, -333.2,
          -198.9,
342172    5   15.2,  601.7,  657.3, -323.4, -201.0,     6   15.2,  532.0,  687.6, -303.8,
          -197.0,
342173    7   15.2,  446.1,  697.1, -275.0, -187.1,     8   15.2,  346.6,  685.3, -237.8,
          -171.4,
342174    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  354.2,  685.3, -185.2,
          -125.0,
342175   11   15.2,  453.1,  695.6, -171.1,  -95.8,    12   15.2,  538.2,  684.8, -151.7,
          -63.7,
342176   13   15.2,  607.0,  653.2, -127.7,  -29.7,    14   15.2,  657.3,  601.7,  -99.9,
          5.2,
342177   15   15.2,  687.6,  532.0,  -69.0,   40.0,    16   15.2,  697.1,  446.1,  -36.0,
          73.5,
342178   17   15.2,  685.3,  346.6,   -1.9,  104.8,    18   15.2,  654.1,  245.0,   28.1,
          133.3,
342179   19   15.2,  685.3,  354.2,  -52.1,  157.4,    20   15.2,  695.6,  453.1, -130.7,
          176.8,
342180   21   15.2,  684.8,  538.2, -205.4,  190.7,    22   15.2,  653.2,  607.0, -273.8,
          198.9,
342181   23   15.2,  601.7,  657.3, -333.9,  201.0,    24   15.2,  532.0,  687.6, -383.8,
          197.0,
342182   25   15.2,  446.1,  697.1, -422.1,  187.1,    26   15.2,  346.6,  685.3, -447.5,
          171.4,
342183   27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  354.2,  685.3, -500.1,
          125.0,
342184   29   15.2,  453.1,  695.6, -524.6,   95.8,    30   15.2,  538.2,  684.8, -533.1,
          63.7,
342185   31   15.2,  607.0,  653.2, -525.5,   29.7,    32   15.2,  657.3,  601.7, -501.9,
          -5.2,
342186   33   15.2,  687.6,  532.0, -463.0,  -40.0,    34   15.2,  697.1,  446.1, -410.1,
          -73.5,
342187   35   15.2,  685.3,  346.6, -344.7, -104.8,    36   15.2,  654.1,  245.0, -273.0,
          -133.3,
342188
342189
342190  SOURCE ID: TTP1532
342191   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
342192    1   15.2,  685.3,  354.2, -302.6, -153.8,     2   15.2,  695.6,  453.1, -323.4,
          -173.3,
342193    3   15.2,  684.8,  538.2, -334.5, -187.5,     4   15.2,  653.2,  607.0, -335.4,
          -196.0,
342194    5   15.2,  601.7,  657.3, -326.1, -198.5,     6   15.2,  532.0,  687.6, -306.9,
          -195.0,
342195    7   15.2,  446.1,  697.1, -278.4, -185.6,     8   15.2,  346.6,  685.3, -241.4,
          -170.6,
342196    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  354.2,  685.3, -188.8,
          -125.4,
342197   11   15.2,  453.1,  695.6, -174.5,  -96.9,    12   15.2,  538.2,  684.8, -154.9,
          -65.4,
342198   13   15.2,  607.0,  653.2, -130.6,  -31.9,    14   15.2,  657.3,  601.7, -102.3,
          2.5,
342199   15   15.2,  687.6,  532.0,  -71.0,   36.9,    16   15.2,  697.1,  446.1,  -37.4,
          70.2,
342200   17   15.2,  685.3,  346.6,   -2.7,  101.3,    18   15.2,  654.1,  245.0,   27.9,
          129.7,
342201   19   15.2,  685.3,  354.2,  -51.7,  153.8,    20   15.2,  695.6,  453.1, -129.7,
          173.3,
342202   21   15.2,  684.8,  538.2, -203.7,  187.5,    22   15.2,  653.2,  607.0, -271.6,
          196.0,
342203   23   15.2,  601.7,  657.3, -331.2,  198.5,    24   15.2,  532.0,  687.6, -380.7,
          195.0,
```

```
342204      25   15.2,  446.1,  697.1, -418.7,  185.6,     26   15.2,  346.6,  685.3, -443.9,
            170.6,
342205      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -496.5,
            125.4,
342206      29   15.2,  453.1,  695.6, -521.1,   96.9,     30   15.2,  538.2,  684.8, -529.9,
            65.4,
342207      31   15.2,  607.0,  653.2, -522.6,   31.9,     32   15.2,  657.3,  601.7, -499.4,
            -2.5,
342208      33   15.2,  687.6,  532.0, -461.0,  -36.9,     34   15.2,  697.1,  446.1, -408.7,
            -70.2,
342209      35   15.2,  685.3,  346.6, -343.9, -101.3,     36   15.2,  654.1,  245.0, -272.8,
            -129.7,
342210
342211
342212    SOURCE ID: TTP1533
342213     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342214       1   15.2,  685.3,  354.2, -303.4, -149.7,      2   15.2,  695.6,  453.1, -325.0,
             -169.3,
342215       3   15.2,  684.8,  538.2, -336.7, -183.9,      4   15.2,  653.2,  607.0, -338.2,
             -192.8,
342216       5   15.2,  601.7,  657.3, -329.4, -195.9,      6   15.2,  532.0,  687.6, -310.6,
             -193.0,
342217       7   15.2,  446.1,  697.1, -282.4, -184.3,      8   15.2,  346.6,  685.3, -245.6,
             -169.9,
342218       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -193.0,
             -126.3,
342219      11   15.2,  453.1,  695.6, -178.5,  -98.4,     12   15.2,  538.2,  684.8, -158.6,
             -67.6,
342220      13   15.2,  607.0,  653.2, -133.8,  -34.7,     14   15.2,  657.3,  601.7, -105.0,
             -0.8,
342221      15   15.2,  687.6,  532.0,  -73.0,   33.2,     16   15.2,  697.1,  446.1,  -38.8,
             66.1,
342222      17   15.2,  685.3,  346.6,   -3.4,   97.1,     18   15.2,  654.1,  245.0,   28.0,
             125.4,
342223      19   15.2,  685.3,  354.2,  -50.9,  149.7,     20   15.2,  695.6,  453.1, -128.1,
             169.3,
342224      21   15.2,  684.8,  538.2, -201.5,  183.9,     22   15.2,  653.2,  607.0, -268.8,
             192.8,
342225      23   15.2,  601.7,  657.3, -327.9,  195.9,     24   15.2,  532.0,  687.6, -377.0,
             193.0,
342226      25   15.2,  446.1,  697.1, -414.7,  184.3,     26   15.2,  346.6,  685.3, -439.8,
             169.9,
342227      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -492.3,
             126.3,
342228      29   15.2,  453.1,  695.6, -517.1,   98.4,     30   15.2,  538.2,  684.8, -526.3,
             67.6,
342229      31   15.2,  607.0,  653.2, -519.4,   34.7,     32   15.2,  657.3,  601.7, -496.7,
             0.8,
342230      33   15.2,  687.6,  532.0, -459.0,  -33.2,     34   15.2,  697.1,  446.1, -407.3,
             -66.1,
342231      35   15.2,  685.3,  346.6, -343.2,  -97.1,     36   15.2,  654.1,  245.0, -272.9,
             -125.4,
342232
342233
342234    SOURCE ID: TTP1534
342235     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342236       1   15.2,  685.3,  354.2, -304.3, -146.4,      2   15.2,  695.6,  453.1, -326.4,
             -166.3,
342237       3   15.2,  684.8,  538.2, -338.6, -181.1,      4   15.2,  653.2,  607.0, -340.6,
             -190.4,
342238       5   15.2,  601.7,  657.3, -332.2, -193.9,      6   15.2,  532.0,  687.6, -313.7,
             -191.6,
342239       7   15.2,  446.1,  697.1, -285.6, -183.4,      8   15.2,  346.6,  685.3, -248.9,
             -169.6,
```

```
342240       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -196.2,
          -127.1,
342241      11   15.2,  453.1,  695.6, -181.6,  -99.8,     12   15.2,  538.2,  684.8, -161.3,
           -69.5,
342242      13   15.2,  607.0,  653.2, -136.2,  -37.1,     14   15.2,  657.3,  601.7, -106.9,
            -3.5,
342243      15   15.2,  687.6,  532.0,  -74.4,   30.1,     16   15.2,  697.1,  446.1,  -39.6,
            62.9,
342244      17   15.2,  685.3,  346.6,   -3.7,   93.7,     18   15.2,  654.1,  245.0,   28.3,
           122.1,
342245      19   15.2,  685.3,  354.2,  -50.0,  146.4,     20   15.2,  695.6,  453.1, -126.7,
           166.3,
342246      21   15.2,  684.8,  538.2, -199.6,  181.1,     22   15.2,  653.2,  607.0, -266.4,
           190.4,
342247      23   15.2,  601.7,  657.3, -325.1,  193.9,     24   15.2,  532.0,  687.6, -373.9,
           191.6,
342248      25   15.2,  446.1,  697.1, -411.4,  183.4,     26   15.2,  346.6,  685.3, -436.4,
           169.6,
342249      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -489.0,
           127.1,
342250      29   15.2,  453.1,  695.6, -514.1,   99.8,     30   15.2,  538.2,  684.8, -523.5,
            69.5,
342251      31   15.2,  607.0,  653.2, -517.0,   37.1,     32   15.2,  657.3,  601.7, -494.8,
             3.5,
342252      33   15.2,  687.6,  532.0, -457.6,  -30.1,     34   15.2,  697.1,  446.1, -406.4,
           -62.9,
342253      35   15.2,  685.3,  346.6, -342.9,  -93.7,     36   15.2,  654.1,  245.0, -273.2,
          -122.1,
342254
342255 1F *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
       Operations\16098-02 Ope ***        08/11/26
342256  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
342257
                                  PAGE  1334
342258  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
342259
342260                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
342261
342262
342263  SOURCE ID: TTP1535
342264   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
        YADJ
342265      1   15.2,  685.3,  354.2, -304.6, -142.7,      2   15.2,  695.6,  453.1, -327.4,
           -162.7,
342266      3   15.2,  684.8,  538.2, -340.2, -177.7,      4   15.2,  653.2,  607.0, -342.8,
           -187.4,
342267      5   15.2,  601.7,  657.3, -334.8, -191.3,      6   15.2,  532.0,  687.6, -316.8,
           -189.5,
342268      7   15.2,  446.1,  697.1, -289.1, -181.8,      8   15.2,  346.6,  685.3, -252.6,
           -168.7,
342269      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -200.0,
           -127.5,
342270     11   15.2,  453.1,  695.6, -185.2, -100.8,     12   15.2,  538.2,  684.8, -164.7,
           -71.1,
342271     13   15.2,  607.0,  653.2, -139.2,  -39.3,     14   15.2,  657.3,  601.7, -109.6,
            -6.2,
342272     15   15.2,  687.6,  532.0,  -76.5,   27.1,     16   15.2,  697.1,  446.1,  -41.2,
            59.5,
342273     17   15.2,  685.3,  346.6,   -4.6,   90.1,     18   15.2,  654.1,  245.0,   28.0,
           118.3,
342274     19   15.2,  685.3,  354.2,  -49.6,  142.7,     20   15.2,  695.6,  453.1, -125.7,
           162.7,
342275     21   15.2,  684.8,  538.2, -198.0,  177.7,     22   15.2,  653.2,  607.0, -264.2,
           187.4,
```

```
342276      23   15.2,  601.7,  657.3, -322.4,  191.3,     24   15.2,  532.0,  687.6, -370.9,
            189.5,
342277      25   15.2,  446.1,  697.1, -408.0,  181.8,     26   15.2,  346.6,  685.3, -432.8,
            168.7,
342278      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -485.3,
            127.5,
342279      29   15.2,  453.1,  695.6, -510.5,  100.8,     30   15.2,  538.2,  684.8, -520.1,
            71.1,
342280      31   15.2,  607.0,  653.2, -513.9,   39.3,     32   15.2,  657.3,  601.7, -492.2,
            6.2,
342281      33   15.2,  687.6,  532.0, -455.4,  -27.1,     34   15.2,  697.1,  446.1, -404.9,
            -59.5,
342282      35   15.2,  685.3,  346.6, -342.0,  -90.1,     36   15.2,  654.1,  245.0, -272.9,
            -118.3,
342283
342284
342285    SOURCE ID: TTP1536
342286     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342287       1   15.2,  685.3,  354.2, -305.0, -139.4,      2   15.2,  695.6,  453.1, -328.3,
            -159.5,
342288       3   15.2,  684.8,  538.2, -341.7, -174.8,      4   15.2,  653.2,  607.0, -344.7,
            -184.7,
342289       5   15.2,  601.7,  657.3, -337.2, -189.1,      6   15.2,  532.0,  687.6, -319.5,
            -187.6,
342290       7   15.2,  446.1,  697.1, -292.0, -180.5,      8   15.2,  346.6,  685.3, -255.7,
            -167.9,
342291       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -203.2,
            -127.9,
342292      11   15.2,  453.1,  695.6, -188.3, -101.8,     12   15.2,  538.2,  684.8, -167.6,
            -72.6,
342293      13   15.2,  607.0,  653.2, -141.9,  -41.2,     14   15.2,  657.3,  601.7, -111.8,
            -8.6,
342294      15   15.2,  687.6,  532.0,  -78.3,   24.3,     16   15.2,  697.1,  446.1,  -42.5,
            56.5,
342295      17   15.2,  685.3,  346.6,   -5.4,   86.9,     18   15.2,  654.1,  245.0,   27.8,
            115.1,
342296      19   15.2,  685.3,  354.2,  -49.3,  139.4,     20   15.2,  695.6,  453.1, -124.8,
            159.5,
342297      21   15.2,  684.8,  538.2, -196.5,  174.8,     22   15.2,  653.2,  607.0, -262.3,
            184.7,
342298      23   15.2,  601.7,  657.3, -320.1,  189.1,     24   15.2,  532.0,  687.6, -368.1,
            187.6,
342299      25   15.2,  446.1,  697.1, -405.0,  180.5,     26   15.2,  346.6,  685.3, -429.6,
            167.9,
342300      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -482.1,
            127.9,
342301      29   15.2,  453.1,  695.6, -507.3,  101.8,     30   15.2,  538.2,  684.8, -517.2,
            72.6,
342302      31   15.2,  607.0,  653.2, -511.3,   41.2,     32   15.2,  657.3,  601.7, -489.9,
            8.6,
342303      33   15.2,  687.6,  532.0, -453.6,  -24.3,     34   15.2,  697.1,  446.1, -403.6,
            -56.5,
342304      35   15.2,  685.3,  346.6, -341.2,  -86.9,     36   15.2,  654.1,  245.0, -272.7,
            -115.1,
342305
342306
342307    SOURCE ID: TTP1537
342308     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342309       1   15.2,  685.3,  354.2, -306.0, -135.2,      2   15.2,  695.6,  453.1, -330.1,
            -155.6,
342310       3   15.2,  684.8,  538.2, -344.1, -171.2,      4   15.2,  653.2,  607.0, -347.7,
            -181.6,
342311       5   15.2,  601.7,  657.3, -340.7, -186.5,      6   15.2,  532.0,  687.6, -323.4,
            -185.7,
```

```
342312       7   15.2,  446.1,  697.1, -296.2, -179.3,      8   15.2,  346.6,  685.3, -260.1,
          -167.5,
342313       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -207.5,
          -128.9,
342314      11   15.2,  453.1,  695.6, -192.3, -103.5,     12   15.2,  538.2,  684.8, -171.2,
           -75.0,
342315      13   15.2,  607.0,  653.2, -145.0,  -44.2,     14   15.2,  657.3,  601.7, -114.4,
           -12.1,
342316      15   15.2,  687.6,  532.0,  -80.2,   20.4,     16   15.2,  697.1,  446.1,  -43.7,
           52.3,
342317      17   15.2,  685.3,  346.6,   -5.8,   82.6,     18   15.2,  654.1,  245.0,   28.1,
           110.7,
342318      19   15.2,  685.3,  354.2,  -48.2,  135.2,     20   15.2,  695.6,  453.1, -123.0,
           155.6,
342319      21   15.2,  684.8,  538.2, -194.1,  171.2,     22   15.2,  653.2,  607.0, -259.3,
           181.6,
342320      23   15.2,  601.7,  657.3, -316.6,  186.5,     24   15.2,  532.0,  687.6, -364.2,
           185.7,
342321      25   15.2,  446.1,  697.1, -400.8,  179.3,     26   15.2,  346.6,  685.3, -425.3,
           167.5,
342322      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -477.9,
           128.9,
342323      29   15.2,  453.1,  695.6, -503.4,  103.5,     30   15.2,  538.2,  684.8, -513.6,
           75.0,
342324      31   15.2,  607.0,  653.2, -508.2,   44.2,     32   15.2,  657.3,  601.7, -487.4,
           12.1,
342325      33   15.2,  687.6,  532.0, -451.7,  -20.4,     34   15.2,  697.1,  446.1, -402.4,
           -52.3,
342326      35   15.2,  685.3,  346.6, -340.8,  -82.6,     36   15.2,  654.1,  245.0, -273.0,
           -110.7,
342327
342328
342329    SOURCE ID: TTP1538
342330     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342331       1   15.2,  685.3,  354.2, -306.7, -132.2,      2   15.2,  695.6,  453.1, -331.2,
           -152.8,
342332       3   15.2,  684.8,  538.2, -345.8, -168.6,      4   15.2,  653.2,  607.0, -349.8,
           -179.4,
342333       5   15.2,  601.7,  657.3, -343.1, -184.7,      6   15.2,  532.0,  687.6, -326.1,
           -184.3,
342334       7   15.2,  446.1,  697.1, -299.1, -178.4,      8   15.2,  346.6,  685.3, -263.1,
           -167.1,
342335       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -210.4,
           -129.6,
342336      11   15.2,  453.1,  695.6, -195.1, -104.7,     12   15.2,  538.2,  684.8, -173.8,
           -76.6,
342337      13   15.2,  607.0,  653.2, -147.2,  -46.3,     14   15.2,  657.3,  601.7, -116.2,
           -14.5,
342338      15   15.2,  687.6,  532.0,  -81.7,   17.7,     16   15.2,  697.1,  446.1,  -44.6,
           49.4,
342339      17   15.2,  685.3,  346.6,   -6.2,   79.6,     18   15.2,  654.1,  245.0,   28.2,
           107.7,
342340      19   15.2,  685.3,  354.2,  -47.6,  132.2,     20   15.2,  695.6,  453.1, -121.9,
           152.8,
342341      21   15.2,  684.8,  538.2, -192.5,  168.6,     22   15.2,  653.2,  607.0, -257.2,
           179.4,
342342      23   15.2,  601.7,  657.3, -314.2,  184.7,     24   15.2,  532.0,  687.6, -361.5,
           184.3,
342343      25   15.2,  446.1,  697.1, -397.9,  178.4,     26   15.2,  346.6,  685.3, -422.3,
           167.1,
342344      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -474.9,
           129.6,
342345      29   15.2,  453.1,  695.6, -500.6,  104.7,     30   15.2,  538.2,  684.8, -511.0,
           76.6,
342346      31   15.2,  607.0,  653.2, -506.0,   46.3,     32   15.2,  657.3,  601.7, -485.5,
```

```
342384       5   15.2,  601.7,  657.3, -348.6, -180.2,      6   15.2,  532.0,  687.6, -332.2,
          -180.9,
342385       7   15.2,  446.1,  697.1, -305.7, -176.1,      8   15.2,  346.6,  685.3, -270.0,
          -166.0,
342386       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -217.3,
          -130.9,
342387      11   15.2,  453.1,  695.6, -201.6, -107.2,     12   15.2,  538.2,  684.8, -179.8,
          -80.2,
342388      13   15.2,  607.0,  653.2, -152.5,  -50.8,     14   15.2,  657.3,  601.7, -120.6,
          -19.9,
342389      15   15.2,  687.6,  532.0,  -85.1,   11.6,     16   15.2,  697.1,  446.1,  -46.9,
          42.8,
342390      17   15.2,  685.3,  346.6,   -7.3,   72.7,     18   15.2,  654.1,  245.0,   28.3,
          100.7,
342391      19   15.2,  685.3,  354.2,  -46.2,  125.4,     20   15.2,  695.6,  453.1, -119.4,
          146.2,
342392      21   15.2,  684.8,  538.2, -188.9,  162.6,     22   15.2,  653.2,  607.0, -252.6,
          174.1,
342393      23   15.2,  601.7,  657.3, -308.7,  180.2,     24   15.2,  532.0,  687.6, -355.4,
          180.9,
342394      25   15.2,  446.1,  697.1, -391.3,  176.1,     26   15.2,  346.6,  685.3, -415.4,
          166.0,
342395      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -468.0,
          130.9,
342396      29   15.2,  453.1,  695.6, -494.0,  107.2,     30   15.2,  538.2,  684.8, -505.0,
          80.2,
342397      31   15.2,  607.0,  653.2, -500.7,   50.8,     32   15.2,  657.3,  601.7, -481.1,
          19.9,
342398      33   15.2,  687.6,  532.0, -446.9,  -11.6,     34   15.2,  697.1,  446.1, -399.2,
          -42.8,
342399      35   15.2,  685.3,  346.6, -339.3,  -72.7,     36   15.2,  654.1,  245.0, -273.2,
          -100.7,
342400
342401
342402    SOURCE ID: TTP1541
342403     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342404       1   15.2,  685.3,  354.2, -308.4, -121.8,      2   15.2,  695.6,  453.1, -334.8,
            -142.7,
342405       3   15.2,  684.8,  538.2, -351.0, -159.4,      4   15.2,  653.2,  607.0, -356.5,
            -171.2,
342406       5   15.2,  601.7,  657.3, -351.2, -177.7,      6   15.2,  532.0,  687.6, -335.2,
            -178.9,
342407       7   15.2,  446.1,  697.1, -309.1, -174.7,      8   15.2,  346.6,  685.3, -273.5,
            -165.1,
342408       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -220.9,
            -131.3,
342409      11   15.2,  453.1,  695.6, -205.1, -108.2,     12   15.2,  538.2,  684.8, -183.1,
            -81.9,
342410      13   15.2,  607.0,  653.2, -155.5,  -53.0,     14   15.2,  657.3,  601.7, -123.1,
            -22.6,
342411      15   15.2,  687.6,  532.0,  -87.1,    8.6,     16   15.2,  697.1,  446.1,  -48.3,
            39.5,
342412      17   15.2,  685.3,  346.6,   -8.2,   69.1,     18   15.2,  654.1,  245.0,   28.1,
            97.1,
342413      19   15.2,  685.3,  354.2,  -45.8,  121.8,     20   15.2,  695.6,  453.1, -118.3,
            142.7,
342414      21   15.2,  684.8,  538.2, -187.2,  159.4,     22   15.2,  653.2,  607.0, -250.5,
            171.2,
342415      23   15.2,  601.7,  657.3, -306.1,  177.7,     24   15.2,  532.0,  687.6, -352.4,
            178.9,
342416      25   15.2,  446.1,  697.1, -388.0,  174.7,     26   15.2,  346.6,  685.3, -411.8,
            165.1,
342417      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -464.4,
            131.3,
342418      29   15.2,  453.1,  695.6, -490.5,  108.2,     30   15.2,  538.2,  684.8, -501.8,
```

81.9,
31 15.2, 607.0, 653.2, -497.7, 53.0, 32 15.2, 657.3, 601.7, -478.6, 22.6,
33 15.2, 687.6, 532.0, -444.9, -8.6, 34 15.2, 697.1, 446.1, -397.7, -39.5,
35 15.2, 685.3, 346.6, -338.4, -69.1, 36 15.2, 654.1, 245.0, -273.1, -97.1,

SOURCE ID: TTP1542
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -309.3, -117.6, 2 15.2, 695.6, 453.1, -336.3, -138.8,
3 15.2, 684.8, 538.2, -353.2, -155.7, 4 15.2, 653.2, 607.0, -359.3, -168.0,
5 15.2, 601.7, 657.3, -354.5, -175.1, 6 15.2, 532.0, 687.6, -338.9, -176.9,
7 15.2, 446.1, 697.1, -313.1, -173.3, 8 15.2, 346.6, 685.3, -277.7, -164.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -225.1, -132.2,
11 15.2, 453.1, 695.6, -209.1, -109.8, 12 15.2, 538.2, 684.8, -186.7, -84.1,
13 15.2, 607.0, 653.2, -158.6, -55.8, 14 15.2, 657.3, 601.7, -125.8, -25.9,
15 15.2, 687.6, 532.0, -89.1, 4.8, 16 15.2, 697.1, 446.1, -49.7, 35.4,
17 15.2, 685.3, 346.6, -8.8, 65.0, 18 15.2, 654.1, 245.0, 28.2, 92.8,
19 15.2, 685.3, 354.2, -45.0, 117.6, 20 15.2, 695.6, 453.1, -116.8, 138.8,
21 15.2, 684.8, 538.2, -185.0, 155.7, 22 15.2, 653.2, 607.0, -247.7, 168.0,
23 15.2, 601.7, 657.3, -302.8, 175.1, 24 15.2, 532.0, 687.6, -348.7, 176.9,
25 15.2, 446.1, 697.1, -384.0, 173.3, 26 15.2, 346.6, 685.3, -407.6, 164.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -460.2, 132.2,
29 15.2, 453.1, 695.6, -486.6, 109.8, 30 15.2, 538.2, 684.8, -498.1, 84.1,
31 15.2, 607.0, 653.2, -494.6, 55.8, 32 15.2, 657.3, 601.7, -476.0, 25.9,
33 15.2, 687.6, 532.0, -442.9, -4.8, 34 15.2, 697.1, 446.1, -396.4, -35.4,
35 15.2, 685.3, 346.6, -337.8, -65.0, 36 15.2, 654.1, 245.0, -273.2, -92.8,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1336

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1543
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -310.2, -114.3, 2 15.2, 695.6, 453.1, -337.8, -135.7,

```
342456       3   15.2,  684.8,  538.2, -355.1, -153.0,      4   15.2,  653.2,  607.0, -361.7,
          -165.6,
342457       5   15.2,  601.7,  657.3, -357.3, -173.2,      6   15.2,  532.0,  687.6, -342.0,
          -175.5,
342458       7   15.2,  446.1,  697.1, -316.4, -172.5,      8   15.2,  346.6,  685.3, -281.1,
          -164.2,
342459       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -228.3,
          -133.0,
342460      11   15.2,  453.1,  695.6, -212.1, -111.2,     12   15.2,  538.2,  684.8, -189.4,
          -86.0,
342461      13   15.2,  607.0,  653.2, -161.0,  -58.2,     14   15.2,  657.3,  601.7, -127.7,
          -28.7,
342462      15   15.2,  687.6,  532.0,  -90.5,    1.8,     16   15.2,  697.1,  446.1,  -50.6,
          32.2,
342463      17   15.2,  685.3,  346.6,   -9.1,   61.6,     18   15.2,  654.1,  245.0,   28.5,
          89.5,
342464      19   15.2,  685.3,  354.2,  -44.1,  114.3,     20   15.2,  695.6,  453.1, -115.3,
          135.7,
342465      21   15.2,  684.8,  538.2, -183.1,  153.0,     22   15.2,  653.2,  607.0, -245.3,
          165.6,
342466      23   15.2,  601.7,  657.3, -300.0,  173.2,     24   15.2,  532.0,  687.6, -345.6,
          175.5,
342467      25   15.2,  446.1,  697.1, -380.7,  172.5,     26   15.2,  346.6,  685.3, -404.2,
          164.2,
342468      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -457.0,
          133.0,
342469      29   15.2,  453.1,  695.6, -483.5,  111.2,     30   15.2,  538.2,  684.8, -495.4,
          86.0,
342470      31   15.2,  607.0,  653.2, -492.2,   58.2,     32   15.2,  657.3,  601.7, -474.0,
          28.7,
342471      33   15.2,  687.6,  532.0, -441.5,   -1.8,     34   15.2,  697.1,  446.1, -395.5,
          -32.2,
342472      35   15.2,  685.3,  346.6, -337.5,  -61.6,     36   15.2,  654.1,  245.0, -273.4,
          -89.5,
342473
342474
342475    SOURCE ID: TTP1544
342476     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
342477       1   15.2,  685.3,  354.2, -310.5, -110.6,      2   15.2,  695.6,  453.1, -338.8,
          -132.1,
342478       3   15.2,  684.8,  538.2, -356.8, -149.6,      4   15.2,  653.2,  607.0, -363.9,
          -162.5,
342479       5   15.2,  601.7,  657.3, -360.0, -170.5,      6   15.2,  532.0,  687.6, -345.1,
          -173.4,
342480       7   15.2,  446.1,  697.1, -319.8, -170.9,      8   15.2,  346.6,  685.3, -284.7,
          -163.3,
342481       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -232.1,
          -133.4,
342482      11   15.2,  453.1,  695.6, -215.7, -112.2,     12   15.2,  538.2,  684.8, -192.8,
          -87.6,
342483      13   15.2,  607.0,  653.2, -164.1,  -60.4,     14   15.2,  657.3,  601.7, -130.3,
          -31.3,
342484      15   15.2,  687.6,  532.0,  -92.6,   -1.3,     16   15.2,  697.1,  446.1,  -52.1,
          28.8,
342485      17   15.2,  685.3,  346.6,  -10.0,   58.0,     18   15.2,  654.1,  245.0,   28.2,
          85.7,
342486      19   15.2,  685.3,  354.2,  -43.7,  110.6,     20   15.2,  695.6,  453.1, -114.3,
          132.1,
342487      21   15.2,  684.8,  538.2, -181.5,  149.6,     22   15.2,  653.2,  607.0, -243.1,
          162.5,
342488      23   15.2,  601.7,  657.3, -297.3,  170.5,     24   15.2,  532.0,  687.6, -342.5,
          173.4,
342489      25   15.2,  446.1,  697.1, -377.3,  170.9,     26   15.2,  346.6,  685.3, -400.6,
          163.3,
342490      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -453.2,
```

133.4,
29 15.2, 453.1, 695.6, -479.9, 112.2, 30 15.2, 538.2, 684.8, -492.0, 87.6,
31 15.2, 607.0, 653.2, -489.1, 60.4, 32 15.2, 657.3, 601.7, -471.4, 31.3,
33 15.2, 687.6, 532.0, -439.3, 1.3, 34 15.2, 697.1, 446.1, -393.9, -28.8,
35 15.2, 685.3, 346.6, -336.6, -58.0, 36 15.2, 654.1, 245.0, -273.2, -85.7,

SOURCE ID: TTP1545

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -310.9, -107.3, 2 15.2, 695.6, 453.1, -339.7, -129.0,
3 15.2, 684.8, 538.2, -358.2, -146.7, 4 15.2, 653.2, 607.0, -365.8, -159.9,
5 15.2, 601.7, 657.3, -362.3, -168.3, 6 15.2, 532.0, 687.6, -347.8, -171.6,
7 15.2, 446.1, 697.1, -322.8, -169.6, 8 15.2, 346.6, 685.3, -287.9, -162.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -235.3, -133.8,
11 15.2, 453.1, 695.6, -218.9, -113.1, 12 15.2, 538.2, 684.8, -195.7, -89.1,
13 15.2, 607.0, 653.2, -166.7, -62.3, 14 15.2, 657.3, 601.7, -132.6, -33.7,
15 15.2, 687.6, 532.0, -94.4, -4.0, 16 15.2, 697.1, 446.1, -53.4, 25.8,
17 15.2, 685.3, 346.6, -10.8, 54.8, 18 15.2, 654.1, 245.0, 28.0, 82.5,
19 15.2, 685.3, 354.2, -43.4, 107.3, 20 15.2, 695.6, 453.1, -113.4, 129.0,
21 15.2, 684.8, 538.2, -180.0, 146.7, 22 15.2, 653.2, 607.0, -241.1, 159.9,
23 15.2, 601.7, 657.3, -294.9, 168.3, 24 15.2, 532.0, 687.6, -339.8, 171.6,
25 15.2, 446.1, 697.1, -374.3, 169.6, 26 15.2, 346.6, 685.3, -397.4, 162.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -450.0, 133.8,
29 15.2, 453.1, 695.6, -476.8, 113.1, 30 15.2, 538.2, 684.8, -489.1, 89.1,
31 15.2, 607.0, 653.2, -486.5, 62.3, 32 15.2, 657.3, 601.7, -469.2, 33.7,
33 15.2, 687.6, 532.0, -437.6, 4.0, 34 15.2, 697.1, 446.1, -392.6, -25.8,
35 15.2, 685.3, 346.6, -335.8, -54.8, 36 15.2, 654.1, 245.0, -273.0, -82.5,

SOURCE ID: TTP1546

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -311.9, -103.1, 2 15.2, 695.6, 453.1, -341.5, -125.0,
3 15.2, 684.8, 538.2, -360.6, -143.1, 4 15.2, 653.2, 607.0, -368.8, -156.8,
5 15.2, 601.7, 657.3, -365.8, -165.7, 6 15.2, 532.0, 687.6, -351.7, -169.6,
7 15.2, 446.1, 697.1, -326.9, -168.4, 8 15.2, 346.6, 685.3, -292.2, -162.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -239.5, -134.8,
11 15.2, 453.1, 695.6, -222.8, -114.9, 12 15.2, 538.2, 684.8, -199.4,

-91.5,
342527 13 15.2, 607.0, 653.2, -169.8, -65.3, 14 15.2, 657.3, 601.7, -135.1, -37.2,
342528 15 15.2, 687.6, 532.0, -96.3, -7.9, 16 15.2, 697.1, 446.1, -54.6, 21.6,
342529 17 15.2, 685.3, 346.6, -11.3, 50.5, 18 15.2, 654.1, 245.0, 28.3, 78.1,
342530 19 15.2, 685.3, 354.2, -42.3, 103.1, 20 15.2, 695.6, 453.1, -111.6, 125.0,
342531 21 15.2, 684.8, 538.2, -177.6, 143.1, 22 15.2, 653.2, 607.0, -238.1, 156.8,
342532 23 15.2, 601.7, 657.3, -291.4, 165.7, 24 15.2, 532.0, 687.6, -335.9, 169.6,
342533 25 15.2, 446.1, 697.1, -370.1, 168.4, 26 15.2, 346.6, 685.3, -393.1, 162.0,
342534 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -445.8, 134.8,
342535 29 15.2, 453.1, 695.6, -472.8, 114.9, 30 15.2, 538.2, 684.8, -485.5, 91.5,
342536 31 15.2, 607.0, 653.2, -483.4, 65.3, 32 15.2, 657.3, 601.7, -466.6, 37.2,
342537 33 15.2, 687.6, 532.0, -435.6, 7.9, 34 15.2, 697.1, 446.1, -391.4, -21.6,
342538 35 15.2, 685.3, 346.6, -335.4, -50.5, 36 15.2, 654.1, 245.0, -273.2, -78.1,
342539
342540 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
342541 *** AERMET - VERSION 19191 *** *** *** 18:01:44
342542
PAGE 1337
342543 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
342544
342545 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
342546
342547
342548 SOURCE ID: TTP1547
342549 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
342550 1 15.2, 685.3, 354.2, -312.5, -99.2, 2 15.2, 695.6, 453.1, -342.7, -121.2,
342551 3 15.2, 684.8, 538.2, -362.5, -139.6, 4 15.2, 653.2, 607.0, -371.3, -153.7,
342552 5 15.2, 601.7, 657.3, -368.8, -163.1, 6 15.2, 532.0, 687.6, -355.1, -167.5,
342553 7 15.2, 446.1, 697.1, -330.6, -166.9, 8 15.2, 346.6, 685.3, -296.1, -161.2,
342554 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -243.4, -135.4,
342555 11 15.2, 453.1, 695.6, -226.6, -116.1, 12 15.2, 538.2, 684.8, -202.8, -93.4,
342556 13 15.2, 607.0, 653.2, -172.9, -67.8, 14 15.2, 657.3, 601.7, -137.8, -40.1,
342557 15 15.2, 687.6, 532.0, -98.5, -11.3, 16 15.2, 697.1, 446.1, -56.1, 17.9,
342558 17 15.2, 685.3, 346.6, -12.1, 46.6, 18 15.2, 654.1, 245.0, 28.2, 74.2,
342559 19 15.2, 685.3, 354.2, -41.8, 99.2, 20 15.2, 695.6, 453.1, -110.4, 121.2,
342560 21 15.2, 684.8, 538.2, -175.7, 139.6, 22 15.2, 653.2, 607.0, -235.7, 153.7,
342561 23 15.2, 601.7, 657.3, -288.5, 163.1, 24 15.2, 532.0, 687.6, -332.5, 167.5,
342562 25 15.2, 446.1, 697.1, -366.5, 166.9, 26 15.2, 346.6, 685.3, -389.3,

```
          161.2,
342563     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -441.9,
          135.4,
342564     29   15.2,  453.1,  695.6, -469.1,  116.1,     30   15.2,  538.2,  684.8, -482.0,
           93.4,
342565     31   15.2,  607.0,  653.2, -480.3,   67.8,     32   15.2,  657.3,  601.7, -463.9,
           40.1,
342566     33   15.2,  687.6,  532.0, -433.5,   11.3,     34   15.2,  697.1,  446.1, -389.9,
          -17.9,
342567     35   15.2,  685.3,  346.6, -334.5,  -46.6,     36   15.2,  654.1,  245.0, -273.1,
          -74.2,
342568
342569
342570    SOURCE ID: TTP1548
342571     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342572       1   15.2,  685.3,  354.2, -313.0,  -95.8,      2   15.2,  695.6,  453.1, -343.8,
          -118.0,
342573       3   15.2,  684.8,  538.2, -364.2, -136.6,      4   15.2,  653.2,  607.0, -373.4,
          -151.0,
342574       5   15.2,  601.7,  657.3, -371.4, -160.9,      6   15.2,  532.0,  687.6, -358.0,
          -165.8,
342575       7   15.2,  446.1,  697.1, -333.8, -165.7,      8   15.2,  346.6,  685.3, -299.4,
          -160.6,
342576       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -246.8,
          -135.9,
342577      11   15.2,  453.1,  695.6, -229.8, -117.3,     12   15.2,  538.2,  684.8, -205.8,
           -95.1,
342578      13   15.2,  607.0,  653.2, -175.6,  -70.0,     14   15.2,  657.3,  601.7, -140.0,
           -42.8,
342579      15   15.2,  687.6,  532.0, -100.2,  -14.2,     16   15.2,  697.1,  446.1,  -57.3,
           14.7,
342580      17   15.2,  685.3,  346.6,  -12.7,   43.2,     18   15.2,  654.1,  245.0,   28.1,
           70.8,
342581      19   15.2,  685.3,  354.2,  -41.2,   95.8,     20   15.2,  695.6,  453.1, -109.3,
          118.0,
342582      21   15.2,  684.8,  538.2, -174.1,  136.6,     22   15.2,  653.2,  607.0, -233.5,
          151.0,
342583      23   15.2,  601.7,  657.3, -285.9,  160.9,     24   15.2,  532.0,  687.6, -329.6,
          165.8,
342584      25   15.2,  446.1,  697.1, -363.2,  165.7,     26   15.2,  346.6,  685.3, -385.9,
          160.6,
342585      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -438.5,
          135.9,
342586      29   15.2,  453.1,  695.6, -465.8,  117.3,     30   15.2,  538.2,  684.8, -479.0,
           95.1,
342587      31   15.2,  607.0,  653.2, -477.6,   70.0,     32   15.2,  657.3,  601.7, -461.7,
           42.8,
342588      33   15.2,  687.6,  532.0, -431.8,   14.2,     34   15.2,  697.1,  446.1, -388.8,
          -14.7,
342589      35   15.2,  685.3,  346.6, -333.9,  -43.2,     36   15.2,  654.1,  245.0, -273.1,
          -70.8,
342590
342591
342592    SOURCE ID: TTP1549
342593     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342594       1   15.2,  685.3,  354.2, -313.8,  -92.4,      2   15.2,  695.6,  453.1, -345.1,
          -114.7,
342595       3   15.2,  684.8,  538.2, -366.0, -133.6,      4   15.2,  653.2,  607.0, -375.8,
          -148.4,
342596       5   15.2,  601.7,  657.3, -374.2, -158.6,      6   15.2,  532.0,  687.6, -361.2,
          -164.1,
342597       7   15.2,  446.1,  697.1, -337.2, -164.6,      8   15.2,  346.6,  685.3, -302.9,
          -160.1,
342598       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -250.3,
```

-136.6,
11 15.2, 453.1, 695.6, -233.1, -118.6, 12 15.2, 538.2, 684.8, -208.9, -96.9,
13 15.2, 607.0, 653.2, -178.2, -72.3, 14 15.2, 657.3, 601.7, -142.2, -45.5,
15 15.2, 687.6, 532.0, -101.9, -17.4, 16 15.2, 697.1, 446.1, -58.4, 11.4,
17 15.2, 685.3, 346.6, -13.2, 39.7, 18 15.2, 654.1, 245.0, 28.2, 67.2,
19 15.2, 685.3, 354.2, -40.5, 92.4, 20 15.2, 695.6, 453.1, -108.0, 114.7,
21 15.2, 684.8, 538.2, -172.2, 133.6, 22 15.2, 653.2, 607.0, -231.2, 148.4,
23 15.2, 601.7, 657.3, -283.1, 158.6, 24 15.2, 532.0, 687.6, -326.4, 164.1,
25 15.2, 446.1, 697.1, -359.9, 164.6, 26 15.2, 346.6, 685.3, -382.4, 160.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -435.0, 136.6,
29 15.2, 453.1, 695.6, -462.5, 118.6, 30 15.2, 538.2, 684.8, -476.0, 96.9,
31 15.2, 607.0, 653.2, -474.9, 72.3, 32 15.2, 657.3, 601.7, -459.5, 45.5,
33 15.2, 687.6, 532.0, -430.1, 17.4, 34 15.2, 697.1, 446.1, -387.6, -11.4,
35 15.2, 685.3, 346.6, -333.4, -39.7, 36 15.2, 654.1, 245.0, -273.2, -67.2,

SOURCE ID: TTP1550

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -314.4, -89.0, 2 15.2, 695.6, 453.1, -346.3, -111.5,
3 15.2, 684.8, 538.2, -367.8, -130.6, 4 15.2, 653.2, 607.0, -378.0, -145.7,
5 15.2, 601.7, 657.3, -376.8, -156.4, 6 15.2, 532.0, 687.6, -364.2, -162.4,
7 15.2, 446.1, 697.1, -340.4, -163.4, 8 15.2, 346.6, 685.3, -306.3, -159.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -253.7, -137.2,
11 15.2, 453.1, 695.6, -236.4, -119.8, 12 15.2, 538.2, 684.8, -211.8, -98.6,
13 15.2, 607.0, 653.2, -180.9, -74.5, 14 15.2, 657.3, 601.7, -144.4, -48.2,
15 15.2, 687.6, 532.0, -103.6, -20.3, 16 15.2, 697.1, 446.1, -59.6, 8.1,
17 15.2, 685.3, 346.6, -13.8, 36.3, 18 15.2, 654.1, 245.0, 28.2, 63.8,
19 15.2, 685.3, 354.2, -39.9, 89.0, 20 15.2, 695.6, 453.1, -106.8, 111.5,
21 15.2, 684.8, 538.2, -170.5, 130.6, 22 15.2, 653.2, 607.0, -228.9, 145.7,
23 15.2, 601.7, 657.3, -280.5, 156.4, 24 15.2, 532.0, 687.6, -323.5, 162.4,
25 15.2, 446.1, 697.1, -356.6, 163.4, 26 15.2, 346.6, 685.3, -379.0, 159.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -431.6, 137.2,
29 15.2, 453.1, 695.6, -459.3, 119.8, 30 15.2, 538.2, 684.8, -473.0, 98.6,
31 15.2, 607.0, 653.2, -472.3, 74.5, 32 15.2, 657.3, 601.7, -457.3, 48.2,
33 15.2, 687.6, 532.0, -428.4, 20.3, 34 15.2, 697.1, 446.1, -386.4, -8.1,

```
342633      35   15.2,  685.3,  346.6, -332.8,  -36.3,     36   15.2,  654.1,  245.0, -273.2,
            -63.8,
342634
342635    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
342636     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
342637
                                      PAGE  1338
342638     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
342639
342640                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
342641
342642
342643     SOURCE ID: TTP1551
342644      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
342645        1   15.2,  685.3,  354.2, -314.8,  -85.3,      2   15.2,  695.6,  453.1, -347.4,
            -108.0,
342646        3   15.2,  684.8,  538.2, -369.4, -127.3,      4   15.2,  653.2,  607.0, -380.2,
            -142.8,
342647        5   15.2,  601.7,  657.3, -379.5, -153.9,      6   15.2,  532.0,  687.6, -367.2,
            -160.4,
342648        7   15.2,  446.1,  697.1, -343.8, -162.0,      8   15.2,  346.6,  685.3, -309.9,
            -158.7,
342649        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -257.3,
            -137.7,
342650       11   15.2,  453.1,  695.6, -239.9, -120.8,     12   15.2,  538.2,  684.8, -215.1,
            -100.3,
342651       13   15.2,  607.0,  653.2, -183.8,  -76.7,     14   15.2,  657.3,  601.7, -146.9,
            -50.8,
342652       15   15.2,  687.6,  532.0, -105.6,  -23.4,     16   15.2,  697.1,  446.1,  -61.1,
            4.8,
342653       17   15.2,  685.3,  346.6,  -14.7,   32.8,     18   15.2,  654.1,  245.0,   28.0,
            60.1,
342654       19   15.2,  685.3,  354.2,  -39.5,   85.3,     20   15.2,  695.6,  453.1, -105.7,
            108.0,
342655       21   15.2,  684.8,  538.2, -168.8,  127.3,     22   15.2,  653.2,  607.0, -226.8,
            142.8,
342656       23   15.2,  601.7,  657.3, -277.8,  153.9,     24   15.2,  532.0,  687.6, -320.4,
            160.4,
342657       25   15.2,  446.1,  697.1, -353.3,  162.0,     26   15.2,  346.6,  685.3, -375.4,
            158.7,
342658       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -428.0,
            137.7,
342659       29   15.2,  453.1,  695.6, -455.8,  120.8,     30   15.2,  538.2,  684.8, -469.7,
            100.3,
342660       31   15.2,  607.0,  653.2, -469.4,   76.7,     32   15.2,  657.3,  601.7, -454.8,
            50.8,
342661       33   15.2,  687.6,  532.0, -426.4,   23.4,     34   15.2,  697.1,  446.1, -385.0,
            -4.8,
342662       35   15.2,  685.3,  346.6, -331.9,  -32.8,     36   15.2,  654.1,  245.0, -273.0,
            -60.1,
342663
342664
342665     SOURCE ID: TTP1552
342666      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
342667        1   15.2,  685.3,  354.2, -315.6,  -81.2,      2   15.2,  695.6,  453.1, -348.9,
            -104.0,
342668        3   15.2,  684.8,  538.2, -371.6, -123.7,      4   15.2,  653.2,  607.0, -383.0,
            -139.6,
342669        5   15.2,  601.7,  657.3, -382.8, -151.3,      6   15.2,  532.0,  687.6, -370.9,
            -158.4,
342670        7   15.2,  446.1,  697.1, -347.8, -160.6,      8   15.2,  346.6,  685.3, -314.1,
```

-158.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -261.5,
-138.5,
11 15.2, 453.1, 695.6, -243.8, -122.4, 12 15.2, 538.2, 684.8, -218.7,
-102.5,
13 15.2, 607.0, 653.2, -187.0, -79.5, 14 15.2, 657.3, 601.7, -149.6,
-54.1,
15 15.2, 687.6, 532.0, -107.6, -27.1, 16 15.2, 697.1, 446.1, -62.4,
0.7,
17 15.2, 685.3, 346.6, -15.3, 28.6, 18 15.2, 654.1, 245.0, 28.1,
55.9,
19 15.2, 685.3, 354.2, -38.6, 81.2, 20 15.2, 695.6, 453.1, -104.2,
104.0,
21 15.2, 684.8, 538.2, -166.6, 123.7, 22 15.2, 653.2, 607.0, -224.0,
139.6,
23 15.2, 601.7, 657.3, -274.5, 151.3, 24 15.2, 532.0, 687.6, -316.7,
158.4,
25 15.2, 446.1, 697.1, -349.3, 160.6, 26 15.2, 346.6, 685.3, -371.2,
158.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -423.8,
138.5,
29 15.2, 453.1, 695.6, -451.8, 122.4, 30 15.2, 538.2, 684.8, -466.1,
102.5,
31 15.2, 607.0, 653.2, -466.2, 79.5, 32 15.2, 657.3, 601.7, -452.2,
54.1,
33 15.2, 687.6, 532.0, -424.4, 27.1, 34 15.2, 697.1, 446.1, -383.7,
-0.7,
35 15.2, 685.3, 346.6, -331.3, -28.6, 36 15.2, 654.1, 245.0, -273.1,
-55.9,

SOURCE ID: TTP1553
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -316.5, -77.9, 2 15.2, 695.6, 453.1, -350.4,
-101.0,
3 15.2, 684.8, 538.2, -373.6, -120.9, 4 15.2, 653.2, 607.0, -385.4,
-137.2,
5 15.2, 601.7, 657.3, -385.6, -149.4, 6 15.2, 532.0, 687.6, -374.0,
-156.9,
7 15.2, 446.1, 697.1, -351.1, -159.8, 8 15.2, 346.6, 685.3, -317.4,
-157.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -264.7,
-139.4,
11 15.2, 453.1, 695.6, -246.9, -123.8, 12 15.2, 538.2, 684.8, -221.5,
-104.4,
13 15.2, 607.0, 653.2, -189.4, -81.9, 14 15.2, 657.3, 601.7, -151.5,
-56.9,
15 15.2, 687.6, 532.0, -109.0, -30.2, 16 15.2, 697.1, 446.1, -63.3,
-2.5,
17 15.2, 685.3, 346.6, -15.6, 25.2, 18 15.2, 654.1, 245.0, 28.4,
52.5,
19 15.2, 685.3, 354.2, -37.8, 77.9, 20 15.2, 695.6, 453.1, -102.8,
101.0,
21 15.2, 684.8, 538.2, -164.7, 120.9, 22 15.2, 653.2, 607.0, -221.6,
137.2,
23 15.2, 601.7, 657.3, -271.7, 149.4, 24 15.2, 532.0, 687.6, -313.6,
156.9,
25 15.2, 446.1, 697.1, -346.0, 159.8, 26 15.2, 346.6, 685.3, -367.9,
157.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -420.6,
139.4,
29 15.2, 453.1, 695.6, -448.8, 123.8, 30 15.2, 538.2, 684.8, -463.3,
104.4,
31 15.2, 607.0, 653.2, -463.8, 81.9, 32 15.2, 657.3, 601.7, -450.2,
56.9,

```
342705      33   15.2,  687.6,  532.0, -422.9,   30.2,     34   15.2,  697.1,  446.1, -382.8,
            2.5,
342706      35   15.2,  685.3,  346.6, -331.0,  -25.2,     36   15.2,  654.1,  245.0, -273.4,
            -52.5,
342707
342708
342709    SOURCE ID: TTP1554
342710     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342711      1   15.2,  685.3,  354.2, -316.9,  -74.2,      2   15.2,  695.6,  453.1, -351.3,
            -97.3,
342712      3   15.2,  684.8,  538.2, -375.2, -117.5,      4   15.2,  653.2,  607.0, -387.6,
            -134.2,
342713      5   15.2,  601.7,  657.3, -388.2, -146.7,      6   15.2,  532.0,  687.6, -377.1,
            -154.8,
342714      7   15.2,  446.1,  697.1, -354.5, -158.2,      8   15.2,  346.6,  685.3, -321.1,
            -156.8,
342715      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -268.5,
            -139.7,
342716     11   15.2,  453.1,  695.6, -250.5, -124.8,     12   15.2,  538.2,  684.8, -224.9,
            -106.0,
342717     13   15.2,  607.0,  653.2, -192.4,  -84.1,     14   15.2,  657.3,  601.7, -154.2,
            -59.6,
342718     15   15.2,  687.6,  532.0, -111.2,  -33.3,     16   15.2,  697.1,  446.1,  -64.8,
            -5.9,
342719     17   15.2,  685.3,  346.6,  -16.5,   21.6,     18   15.2,  654.1,  245.0,   28.1,
            48.8,
342720     19   15.2,  685.3,  354.2,  -37.4,   74.2,     20   15.2,  695.6,  453.1, -101.8,
            97.3,
342721     21   15.2,  684.8,  538.2, -163.1,  117.5,     22   15.2,  653.2,  607.0, -219.4,
            134.2,
342722     23   15.2,  601.7,  657.3, -269.1,  146.7,     24   15.2,  532.0,  687.6, -310.5,
            154.8,
342723     25   15.2,  446.1,  697.1, -342.6,  158.2,     26   15.2,  346.6,  685.3, -364.2,
            156.8,
342724     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -416.8,
            139.7,
342725     29   15.2,  453.1,  695.6, -445.2,  124.8,     30   15.2,  538.2,  684.8, -459.9,
            106.0,
342726     31   15.2,  607.0,  653.2, -460.8,   84.1,     32   15.2,  657.3,  601.7, -447.6,
            59.6,
342727     33   15.2,  687.6,  532.0, -420.8,   33.3,     34   15.2,  697.1,  446.1, -381.2,
            5.9,
342728     35   15.2,  685.3,  346.6, -330.1,  -21.6,     36   15.2,  654.1,  245.0, -273.1,
            -48.8,
342729
342730    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
342731     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
342732
                                    PAGE  1339
342733     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
342734
342735                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
342736
342737
342738     SOURCE ID: TTP1555
342739     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342740      1   15.2,  685.3,  354.2, -317.2,  -71.0,      2   15.2,  695.6,  453.1, -352.3,
            -94.2,
342741      3   15.2,  684.8,  538.2, -376.6, -114.6,      4   15.2,  653.2,  607.0, -389.5,
            -131.6,
342742      5   15.2,  601.7,  657.3, -390.6, -144.5,      6   15.2,  532.0,  687.6, -379.8,
```

-153.0,
7 15.2, 446.1, 697.1, -357.4, -156.9, 8 15.2, 346.6, 685.3, -324.2, -156.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -271.7, -140.1,
11 15.2, 453.1, 695.6, -253.6, -125.7, 12 15.2, 538.2, 684.8, -227.8, -107.5,
13 15.2, 607.0, 653.2, -195.1, -86.0, 14 15.2, 657.3, 601.7, -156.4, -61.9,
15 15.2, 687.6, 532.0, -113.0, -36.0, 16 15.2, 697.1, 446.1, -66.1, -8.9,
17 15.2, 685.3, 346.6, -17.3, 18.4, 18 15.2, 654.1, 245.0, 27.9, 45.5,
19 15.2, 685.3, 354.2, -37.0, 71.0, 20 15.2, 695.6, 453.1, -100.8, 94.2,
21 15.2, 684.8, 538.2, -161.6, 114.6, 22 15.2, 653.2, 607.0, -217.5, 131.6,
23 15.2, 601.7, 657.3, -266.7, 144.5, 24 15.2, 532.0, 687.6, -307.8, 153.0,
25 15.2, 446.1, 697.1, -339.6, 156.9, 26 15.2, 346.6, 685.3, -361.1, 156.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -413.6, 140.1,
29 15.2, 453.1, 695.6, -442.0, 125.7, 30 15.2, 538.2, 684.8, -457.0, 107.5,
31 15.2, 607.0, 653.2, -458.2, 86.0, 32 15.2, 657.3, 601.7, -445.3, 61.9,
33 15.2, 687.6, 532.0, -419.0, 36.0, 34 15.2, 697.1, 446.1, -379.9, 8.9,
35 15.2, 685.3, 346.6, -329.3, -18.4, 36 15.2, 654.1, 245.0, -272.9, -45.5,

SOURCE ID: TTP1556
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -318.3, -66.7, 2 15.2, 695.6, 453.1, -354.0, -90.2,
3 15.2, 684.8, 538.2, -379.0, -111.0, 4 15.2, 653.2, 607.0, -392.5, -128.4,
5 15.2, 601.7, 657.3, -394.1, -141.9, 6 15.2, 532.0, 687.6, -383.7, -151.1,
7 15.2, 446.1, 697.1, -361.6, -155.7, 8 15.2, 346.6, 685.3, -328.6, -155.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -275.9, -141.1,
11 15.2, 453.1, 695.6, -257.6, -127.5, 12 15.2, 538.2, 684.8, -231.4, -109.9,
13 15.2, 607.0, 653.2, -198.2, -89.0, 14 15.2, 657.3, 601.7, -159.0, -65.5,
15 15.2, 687.6, 532.0, -114.9, -39.9, 16 15.2, 697.1, 446.1, -67.3, -13.1,
17 15.2, 685.3, 346.6, -17.7, 14.1, 18 15.2, 654.1, 245.0, 28.2, 41.2,
19 15.2, 685.3, 354.2, -36.0, 66.7, 20 15.2, 695.6, 453.1, -99.1, 90.2,
21 15.2, 684.8, 538.2, -159.2, 111.0, 22 15.2, 653.2, 607.0, -214.4, 128.4,
23 15.2, 601.7, 657.3, -263.2, 141.9, 24 15.2, 532.0, 687.6, -303.9, 151.1,
25 15.2, 446.1, 697.1, -335.4, 155.7, 26 15.2, 346.6, 685.3, -356.8, 155.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -409.4, 141.1,
29 15.2, 453.1, 695.6, -438.1, 127.5, 30 15.2, 538.2, 684.8, -453.4, 109.9,

```
342777      31   15.2,  607.0,  653.2, -455.0,   89.0,     32   15.2,  657.3,  601.7, -442.8,
            65.5,
342778      33   15.2,  687.6,  532.0, -417.1,   39.9,     34   15.2,  697.1,  446.1, -378.7,
            13.1,
342779      35   15.2,  685.3,  346.6, -328.9,  -14.1,     36   15.2,  654.1,  245.0, -273.2,
            -41.2,
342780
342781
342782    SOURCE ID: TTP1557
342783      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
342784        1   15.2,  685.3,  354.2, -318.9,  -63.8,      2   15.2,  695.6,  453.1, -355.2,
            -87.5,
342785        3   15.2,  684.8,  538.2, -380.7, -108.5,      4   15.2,  653.2,  607.0, -394.6,
            -126.2,
342786        5   15.2,  601.7,  657.3, -396.5, -140.1,      6   15.2,  532.0,  687.6, -386.4,
            -149.7,
342787        7   15.2,  446.1,  697.1, -364.5, -154.8,      8   15.2,  346.6,  685.3, -331.6,
            -155.2,
342788        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -278.9,
            -141.8,
342789       11   15.2,  453.1,  695.6, -260.4, -128.6,     12   15.2,  538.2,  684.8, -233.9,
            -111.6,
342790       13   15.2,  607.0,  653.2, -200.4,  -91.1,     14   15.2,  657.3,  601.7, -160.8,
            -67.9,
342791       15   15.2,  687.6,  532.0, -116.3,  -42.6,     16   15.2,  697.1,  446.1,  -68.2,
            -16.0,
342792       17   15.2,  685.3,  346.6,  -18.1,   11.1,     18   15.2,  654.1,  245.0,   28.4,
            38.2,
342793       19   15.2,  685.3,  354.2,  -35.3,   63.8,     20   15.2,  695.6,  453.1,  -97.9,
            87.5,
342794       21   15.2,  684.8,  538.2, -157.6,  108.5,     22   15.2,  653.2,  607.0, -212.4,
            126.2,
342795       23   15.2,  601.7,  657.3, -260.8,  140.1,     24   15.2,  532.0,  687.6, -301.2,
            149.7,
342796       25   15.2,  446.1,  697.1, -332.5,  154.8,     26   15.2,  346.6,  685.3, -353.7,
            155.2,
342797       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -406.4,
            141.8,
342798       29   15.2,  453.1,  695.6, -435.3,  128.6,     30   15.2,  538.2,  684.8, -450.9,
            111.6,
342799       31   15.2,  607.0,  653.2, -452.8,   91.1,     32   15.2,  657.3,  601.7, -440.9,
            67.9,
342800       33   15.2,  687.6,  532.0, -415.7,   42.6,     34   15.2,  697.1,  446.1, -377.8,
            16.0,
342801       35   15.2,  685.3,  346.6, -328.5,  -11.1,     36   15.2,  654.1,  245.0, -273.3,
            -38.2,
342802
342803
342804    SOURCE ID: TTP1558
342805      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
342806        1   15.2,  685.3,  354.2, -319.6,  -60.3,      2   15.2,  695.6,  453.1, -356.5,
            -84.1,
342807        3   15.2,  684.8,  538.2, -382.5, -105.4,      4   15.2,  653.2,  607.0, -396.9,
            -123.5,
342808        5   15.2,  601.7,  657.3, -399.3, -137.9,      6   15.2,  532.0,  687.6, -389.5,
            -148.0,
342809        7   15.2,  446.1,  697.1, -367.9, -153.7,      8   15.2,  346.6,  685.3, -335.1,
            -154.6,
342810        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -282.4,
            -142.5,
342811       11   15.2,  453.1,  695.6, -263.7, -129.9,     12   15.2,  538.2,  684.8, -237.0,
            -113.4,
342812       13   15.2,  607.0,  653.2, -203.1,  -93.5,     14   15.2,  657.3,  601.7, -163.0,
            -70.6,
```

```
342813      15   15.2,  687.6,  532.0, -118.0,  -45.7,     16   15.2,  697.1,  446.1,  -69.4,
            -19.4,
342814      17   15.2,  685.3,  346.6,  -18.7,    7.6,     18   15.2,  654.1,  245.0,   28.4,
            34.6,
342815      19   15.2,  685.3,  354.2,  -34.6,   60.3,     20   15.2,  695.6,  453.1,  -96.6,
            84.1,
342816      21   15.2,  684.8,  538.2, -155.7,  105.4,     22   15.2,  653.2,  607.0, -210.0,
            123.5,
342817      23   15.2,  601.7,  657.3, -258.0,  137.9,     24   15.2,  532.0,  687.6, -298.1,
            148.0,
342818      25   15.2,  446.1,  697.1, -329.2,  153.7,     26   15.2,  346.6,  685.3, -350.2,
            154.6,
342819      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -402.9,
            142.5,
342820      29   15.2,  453.1,  695.6, -432.0,  129.9,     30   15.2,  538.2,  684.8, -447.9,
            113.4,
342821      31   15.2,  607.0,  653.2, -450.1,   93.5,     32   15.2,  657.3,  601.7, -438.7,
            70.6,
342822      33   15.2,  687.6,  532.0, -414.0,   45.7,     34   15.2,  697.1,  446.1, -376.7,
            19.4,
342823      35   15.2,  685.3,  346.6, -327.9,   -7.6,     36   15.2,  654.1,  245.0, -273.4,
            -34.6,
342824
342825   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
342826    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
342827
                                    PAGE  1340
342828    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
342829
342830                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
342831
342832
342833    SOURCE ID: TTP1559
342834     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342835       1   15.2,  685.3,  354.2, -320.2,  -56.9,      2   15.2,  695.6,  453.1, -357.7,
             -80.9,
342836       3   15.2,  684.8,  538.2, -384.3, -102.5,      4   15.2,  653.2,  607.0, -399.2,
             -120.9,
342837       5   15.2,  601.7,  657.3, -401.9, -135.7,      6   15.2,  532.0,  687.6, -392.5,
             -146.3,
342838       7   15.2,  446.1,  697.1, -371.1, -152.5,      8   15.2,  346.6,  685.3, -338.5,
             -154.0,
342839       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -285.8,
             -143.1,
342840      11   15.2,  453.1,  695.6, -266.9, -131.1,     12   15.2,  538.2,  684.8, -240.0,
            -115.1,
342841      13   15.2,  607.0,  653.2, -205.7,  -95.7,     14   15.2,  657.3,  601.7, -165.2,
            -73.3,
342842      15   15.2,  687.6,  532.0, -119.7,  -48.7,     16   15.2,  697.1,  446.1,  -70.5,
            -22.6,
342843      17   15.2,  685.3,  346.6,  -19.3,    4.2,     18   15.2,  654.1,  245.0,   28.4,
            31.2,
342844      19   15.2,  685.3,  354.2,  -34.0,   56.9,     20   15.2,  695.6,  453.1,  -95.4,
            80.9,
342845      21   15.2,  684.8,  538.2, -154.0,  102.5,     22   15.2,  653.2,  607.0, -207.8,
            120.9,
342846      23   15.2,  601.7,  657.3, -255.3,  135.7,     24   15.2,  532.0,  687.6, -295.1,
            146.3,
342847      25   15.2,  446.1,  697.1, -325.9,  152.5,     26   15.2,  346.6,  685.3, -346.8,
            154.0,
342848      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -399.6,
            143.1,
```

```
      29   15.2,  453.1,  695.6, -428.7,  131.1,     30   15.2,  538.2,  684.8, -444.9,
      115.1,
      31   15.2,  607.0,  653.2, -447.5,   95.7,     32   15.2,  657.3,  601.7, -436.5,
      73.3,
      33   15.2,  687.6,  532.0, -412.3,   48.7,     34   15.2,  697.1,  446.1, -375.5,
      22.6,
      35   15.2,  685.3,  346.6, -327.4,   -4.2,     36   15.2,  654.1,  245.0, -273.4,
      -31.2,


   SOURCE ID: TTP1560
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2, -320.7,  -53.3,      2   15.2,  695.6,  453.1, -358.7,
      -77.4,
      3   15.2,  684.8,  538.2, -385.9,  -99.2,      4   15.2,  653.2,  607.0, -401.4,
      -118.0,
      5   15.2,  601.7,  657.3, -404.6, -133.2,      6   15.2,  532.0,  687.6, -395.6,
      -144.3,
      7   15.2,  446.1,  697.1, -374.5, -151.1,      8   15.2,  346.6,  685.3, -342.1,
      -153.2,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -289.4,
      -143.6,
     11   15.2,  453.1,  695.6, -270.4, -132.2,     12   15.2,  538.2,  684.8, -243.2,
      -116.8,
     13   15.2,  607.0,  653.2, -208.6,  -97.9,     14   15.2,  657.3,  601.7, -167.7,
      -76.0,
     15   15.2,  687.6,  532.0, -121.7,  -51.8,     16   15.2,  697.1,  446.1,  -72.0,
      -26.0,
     17   15.2,  685.3,  346.6,  -20.1,    0.6,     18   15.2,  654.1,  245.0,   28.2,
      27.5,
     19   15.2,  685.3,  354.2,  -33.6,   53.3,     20   15.2,  695.6,  453.1,  -94.4,
      77.4,
     21   15.2,  684.8,  538.2, -152.3,   99.2,     22   15.2,  653.2,  607.0, -205.6,
      118.0,
     23   15.2,  601.7,  657.3, -252.7,  133.2,     24   15.2,  532.0,  687.6, -292.1,
      144.3,
     25   15.2,  446.1,  697.1, -322.6,  151.1,     26   15.2,  346.6,  685.3, -343.3,
      153.2,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -395.9,
      143.6,
     29   15.2,  453.1,  695.6, -425.2,  132.2,     30   15.2,  538.2,  684.8, -441.6,
      116.8,
     31   15.2,  607.0,  653.2, -444.6,   97.9,     32   15.2,  657.3,  601.7, -434.0,
      76.0,
     33   15.2,  687.6,  532.0, -410.3,   51.8,     34   15.2,  697.1,  446.1, -374.1,
      26.0,
     35   15.2,  685.3,  346.6, -326.5,   -0.6,     36   15.2,  654.1,  245.0, -273.2,
      -27.5,


   SOURCE ID: TTP1561
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2, -321.5,  -49.1,      2   15.2,  695.6,  453.1, -360.3,
      -73.5,
      3   15.2,  684.8,  538.2, -388.1,  -95.6,      4   15.2,  653.2,  607.0, -404.2,
      -114.8,
      5   15.2,  601.7,  657.3, -407.9, -130.5,      6   15.2,  532.0,  687.6, -399.3,
      -142.3,
      7   15.2,  446.1,  697.1, -378.5, -149.7,      8   15.2,  346.6,  685.3, -346.2,
      -152.6,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -293.5,
      -144.4,
     11   15.2,  453.1,  695.6, -274.4, -133.7,     12   15.2,  538.2,  684.8, -246.8,
      -119.0,
```

```
      13   15.2,  607.0,  653.2, -211.8, -100.7,     14   15.2,  657.3,  601.7, -170.4,
     -79.3,
      15   15.2,  687.6,  532.0, -123.7,  -55.5,     16   15.2,  697.1,  446.1,  -73.3,
     -30.0,
      17   15.2,  685.3,  346.6,  -20.7,   -3.6,     18   15.2,  654.1,  245.0,   28.4,
      23.3,
      19   15.2,  685.3,  354.2,  -32.7,   49.1,     20   15.2,  695.6,  453.1,  -92.8,
      73.5,
      21   15.2,  684.8,  538.2, -150.1,   95.6,     22   15.2,  653.2,  607.0, -202.8,
     114.8,
      23   15.2,  601.7,  657.3, -249.4,  130.5,     24   15.2,  532.0,  687.6, -288.4,
     142.3,
      25   15.2,  446.1,  697.1, -318.6,  149.7,     26   15.2,  346.6,  685.3, -339.1,
     152.6,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -391.8,
     144.4,
      29   15.2,  453.1,  695.6, -421.3,  133.7,     30   15.2,  538.2,  684.8, -438.0,
     119.0,
      31   15.2,  607.0,  653.2, -441.4,  100.7,     32   15.2,  657.3,  601.7, -431.4,
      79.3,
      33   15.2,  687.6,  532.0, -408.2,   55.5,     34   15.2,  697.1,  446.1, -372.7,
      30.0,
      35   15.2,  685.3,  346.6, -325.9,    3.6,     36   15.2,  654.1,  245.0, -273.3,
     -23.3,

 SOURCE ID: TTP1562
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  685.3,  354.2, -322.4,  -45.9,      2   15.2,  695.6,  453.1, -361.7,
      -70.4,
       3   15.2,  684.8,  538.2, -390.1,  -92.8,      4   15.2,  653.2,  607.0, -406.5,
     -112.4,
       5   15.2,  601.7,  657.3, -410.7, -128.6,      6   15.2,  532.0,  687.6, -402.3,
     -140.8,
       7   15.2,  446.1,  697.1, -381.8, -148.8,      8   15.2,  346.6,  685.3, -349.6,
     -152.3,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -296.8,
     -145.3,
      11   15.2,  453.1,  695.6, -277.4, -135.2,     12   15.2,  538.2,  684.8, -249.6,
     -120.9,
      13   15.2,  607.0,  653.2, -214.2, -103.0,     14   15.2,  657.3,  601.7, -172.3,
      -82.0,
      15   15.2,  687.6,  532.0, -125.1,  -58.5,     16   15.2,  697.1,  446.1,  -74.2,
      -33.2,
      17   15.2,  685.3,  346.6,  -21.0,   -6.9,     18   15.2,  654.1,  245.0,   28.7,
      19.9,
      19   15.2,  685.3,  354.2,  -31.9,   45.9,     20   15.2,  695.6,  453.1,  -91.4,
      70.4,
      21   15.2,  684.8,  538.2, -148.2,   92.8,     22   15.2,  653.2,  607.0, -200.4,
     112.4,
      23   15.2,  601.7,  657.3, -246.6,  128.6,     24   15.2,  532.0,  687.6, -285.3,
     140.8,
      25   15.2,  446.1,  697.1, -315.3,  148.8,     26   15.2,  346.6,  685.3, -335.7,
     152.3,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -388.5,
     145.3,
      29   15.2,  453.1,  695.6, -418.2,  135.2,     30   15.2,  538.2,  684.8, -435.2,
     120.9,
      31   15.2,  607.0,  653.2, -439.0,  103.0,     32   15.2,  657.3,  601.7, -429.4,
      82.0,
      33   15.2,  687.6,  532.0, -406.8,   58.5,     34   15.2,  697.1,  446.1, -371.9,
      33.2,
      35   15.2,  685.3,  346.6, -325.6,    6.9,     36   15.2,  654.1,  245.0, -273.6,
     -19.9,
```

342923 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
342924
342925 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
342926
342927
342928 SOURCE ID: TTP1563

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
342930	1	15.2,	685.3,	354.2,	-322.7,	-42.1,	2	15.2,	695.6,	453.1,	-362.7,	-66.8,
342931	3	15.2,	684.8,	538.2,	-391.7,	-89.4,	4	15.2,	653.2,	607.0,	-408.7,	-109.3,
342932	5	15.2,	601.7,	657.3,	-413.3,	-125.9,	6	15.2,	532.0,	687.6,	-405.4,	-138.7,
342933	7	15.2,	446.1,	697.1,	-385.2,	-147.3,	8	15.2,	346.6,	685.3,	-353.2,	-151.3,
342934	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-300.5,	-145.6,
342935	11	15.2,	453.1,	695.6,	-281.0,	-136.2,	12	15.2,	538.2,	684.8,	-253.0,	-122.5,
342936	13	15.2,	607.0,	653.2,	-217.2,	-105.2,	14	15.2,	657.3,	601.7,	-174.9,	-84.7,
342937	15	15.2,	687.6,	532.0,	-127.3,	-61.6,	16	15.2,	697.1,	446.1,	-75.8,	-36.6,
342938	17	15.2,	685.3,	346.6,	-22.0,	-10.6,	18	15.2,	654.1,	245.0,	28.4,	16.2,
342939	19	15.2,	685.3,	354.2,	-31.5,	42.1,	20	15.2,	695.6,	453.1,	-90.4,	66.8,
342940	21	15.2,	684.8,	538.2,	-146.6,	89.4,	22	15.2,	653.2,	607.0,	-198.3,	109.3,
342941	23	15.2,	601.7,	657.3,	-243.9,	125.9,	24	15.2,	532.0,	687.6,	-282.2,	138.7,
342942	25	15.2,	446.1,	697.1,	-311.9,	147.3,	26	15.2,	346.6,	685.3,	-332.1,	151.3,
342943	27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-384.8,	145.6,
342944	29	15.2,	453.1,	695.6,	-414.6,	136.2,	30	15.2,	538.2,	684.8,	-431.8,	122.5,
342945	31	15.2,	607.0,	653.2,	-435.9,	105.2,	32	15.2,	657.3,	601.7,	-426.8,	84.7,
342946	33	15.2,	687.6,	532.0,	-404.7,	61.6,	34	15.2,	697.1,	446.1,	-370.3,	36.6,
342947	35	15.2,	685.3,	346.6,	-324.7,	10.6,	36	15.2,	654.1,	245.0,	-273.3,	-16.2,

342948
342949
342950 SOURCE ID: TTP1564

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
342952	1	15.2,	685.3,	354.2,	-323.1,	-38.9,	2	15.2,	695.6,	453.1,	-363.7,	-63.7,
342953	3	15.2,	684.8,	538.2,	-393.1,	-86.5,	4	15.2,	653.2,	607.0,	-410.7,	-106.7,
342954	5	15.2,	601.7,	657.3,	-415.7,	-123.7,	6	15.2,	532.0,	687.6,	-408.1,	-136.9,
342955	7	15.2,	446.1,	697.1,	-388.2,	-146.0,	8	15.2,	346.6,	685.3,	-356.4,	-150.6,
342956	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-303.8,	-146.0,

```
342957      11   15.2,  453.1,  695.6, -284.2, -137.1,     12   15.2,  538.2,  684.8, -255.9,
            -124.0,
342958      13   15.2,  607.0,  653.2, -219.9, -107.2,     14   15.2,  657.3,  601.7, -177.2,
            -87.1,
342959      15   15.2,  687.6,  532.0, -129.1,  -64.3,     16   15.2,  697.1,  446.1,  -77.1,
            -39.6,
342960      17   15.2,  685.3,  346.6,  -22.7,  -13.7,     18   15.2,  654.1,  245.0,   28.2,
            12.9,
342961      19   15.2,  685.3,  354.2,  -31.1,   38.9,     20   15.2,  695.6,  453.1,  -89.5,
            63.7,
342962      21   15.2,  684.8,  538.2, -145.1,   86.5,     22   15.2,  653.2,  607.0, -196.3,
            106.7,
342963      23   15.2,  601.7,  657.3, -241.6,  123.7,     24   15.2,  532.0,  687.6, -279.5,
            136.9,
342964      25   15.2,  446.1,  697.1, -308.9,  146.0,     26   15.2,  346.6,  685.3, -328.9,
            150.6,
342965      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -381.5,
            146.0,
342966      29   15.2,  453.1,  695.6, -411.5,  137.1,     30   15.2,  538.2,  684.8, -428.9,
            124.0,
342967      31   15.2,  607.0,  653.2, -433.3,  107.2,     32   15.2,  657.3,  601.7, -424.6,
            87.1,
342968      33   15.2,  687.6,  532.0, -402.9,   64.3,     34   15.2,  697.1,  446.1, -369.0,
            39.6,
342969      35   15.2,  685.3,  346.6, -323.9,   13.7,     36   15.2,  654.1,  245.0, -273.1,
            -12.9,
342970
342971
342972    SOURCE ID: TTP1565
342973     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
342974       1   15.2,  685.3,  354.2, -324.2,  -34.7,      2   15.2,  695.6,  453.1, -365.4,
            -59.7,
342975       3   15.2,  684.8,  538.2, -395.5,  -82.9,      4   15.2,  653.2,  607.0, -413.7,
            -103.6,
342976       5   15.2,  601.7,  657.3, -419.2, -121.1,      6   15.2,  532.0,  687.6, -412.0,
            -135.0,
342977       7   15.2,  446.1,  697.1, -392.3, -144.8,      8   15.2,  346.6,  685.3, -360.7,
            -150.1,
342978       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -308.0,
            -147.0,
342979      11   15.2,  453.1,  695.6, -288.1, -138.8,     12   15.2,  538.2,  684.8, -259.5,
            -126.4,
342980      13   15.2,  607.0,  653.2, -223.0, -110.2,     14   15.2,  657.3,  601.7, -179.7,
            -90.6,
342981      15   15.2,  687.6,  532.0, -131.0,  -68.2,     16   15.2,  697.1,  446.1,  -78.3,
            -43.8,
342982      17   15.2,  685.3,  346.6,  -23.2,  -18.1,     18   15.2,  654.1,  245.0,   28.4,
            8.6,
342983      19   15.2,  685.3,  354.2,  -30.1,   34.7,     20   15.2,  695.6,  453.1,  -87.7,
            59.7,
342984      21   15.2,  684.8,  538.2, -142.7,   82.9,     22   15.2,  653.2,  607.0, -193.3,
            103.6,
342985      23   15.2,  601.7,  657.3, -238.1,  121.1,     24   15.2,  532.0,  687.6, -275.6,
            135.0,
342986      25   15.2,  446.1,  697.1, -304.7,  144.8,     26   15.2,  346.6,  685.3, -324.6,
            150.1,
342987      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -377.3,
            147.0,
342988      29   15.2,  453.1,  695.6, -407.5,  138.8,     30   15.2,  538.2,  684.8, -425.3,
            126.4,
342989      31   15.2,  607.0,  653.2, -430.2,  110.2,     32   15.2,  657.3,  601.7, -422.0,
            90.6,
342990      33   15.2,  687.6,  532.0, -401.0,   68.2,     34   15.2,  697.1,  446.1, -367.8,
            43.8,
342991      35   15.2,  685.3,  346.6, -323.4,   18.1,     36   15.2,  654.1,  245.0, -273.4,
```

-8.6,

SOURCE ID: TTP1566

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-324.7,	-30.8,	2	15.2,	695.6,	453.1,	-366.6,	-55.9,
3	15.2,	684.8,	538.2,	-397.4,	-79.4,	4	15.2,	653.2,	607.0,	-416.1,	-100.5,
5	15.2,	601.7,	657.3,	-422.2,	-118.5,	6	15.2,	532.0,	687.6,	-415.4,	-132.9,
7	15.2,	446.1,	697.1,	-396.0,	-143.3,	8	15.2,	346.6,	685.3,	-364.6,	-149.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-311.9,	-147.6,
11	15.2,	453.1,	695.6,	-291.9,	-140.1,	12	15.2,	538.2,	684.8,	-263.0,	-128.3,
13	15.2,	607.0,	653.2,	-226.1,	-112.6,	14	15.2,	657.3,	601.7,	-182.4,	-93.5,
15	15.2,	687.6,	532.0,	-133.1,	-71.6,	16	15.2,	697.1,	446.1,	-79.8,	-47.5,
17	15.2,	685.3,	346.6,	-24.0,	-21.9,	18	15.2,	654.1,	245.0,	28.3,	4.6,
19	15.2,	685.3,	354.2,	-29.5,	30.8,	20	15.2,	695.6,	453.1,	-86.5,	55.9,
21	15.2,	684.8,	538.2,	-140.8,	79.4,	22	15.2,	653.2,	607.0,	-190.9,	100.5,
23	15.2,	601.7,	657.3,	-235.1,	118.5,	24	15.2,	532.0,	687.6,	-272.2,	132.9,
25	15.2,	446.1,	697.1,	-301.1,	143.3,	26	15.2,	346.6,	685.3,	-320.7,	149.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-373.4,	147.6,
29	15.2,	453.1,	695.6,	-403.8,	140.1,	30	15.2,	538.2,	684.8,	-421.8,	128.3,
31	15.2,	607.0,	653.2,	-427.1,	112.6,	32	15.2,	657.3,	601.7,	-419.4,	93.5,
33	15.2,	687.6,	532.0,	-398.9,	71.6,	34	15.2,	697.1,	446.1,	-366.3,	47.5,
35	15.2,	685.3,	346.6,	-322.6,	21.9,	36	15.2,	654.1,	245.0,	-273.3,	-4.6,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1567

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-325.6,	-27.6,	2	15.2,	695.6,	453.1,	-368.0,	-53.0,
3	15.2,	684.8,	538.2,	-399.3,	-76.7,	4	15.2,	653.2,	607.0,	-418.4,	-98.2,
5	15.2,	601.7,	657.3,	-424.9,	-116.6,	6	15.2,	532.0,	687.6,	-418.4,	-131.5,
7	15.2,	446.1,	697.1,	-399.2,	-142.4,	8	15.2,	346.6,	685.3,	-367.9,	-149.0,

```
343029       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -315.1,
          -148.4,
343030      11   15.2,  453.1,  695.6, -294.9, -141.5,     12   15.2,  538.2,  684.8, -265.7,
          -130.2,
343031      13   15.2,  607.0,  653.2, -228.4, -114.9,     14   15.2,  657.3,  601.7, -184.2,
           -96.2,
343032      15   15.2,  687.6,  532.0, -134.5,  -74.6,     16   15.2,  697.1,  446.1,  -80.6,
           -50.6,
343033      17   15.2,  685.3,  346.6,  -24.3,  -25.2,     18   15.2,  654.1,  245.0,   28.6,
            1.4,
343034      19   15.2,  685.3,  354.2,  -28.7,   27.6,     20   15.2,  695.6,  453.1,  -85.1,
           53.0,
343035      21   15.2,  684.8,  538.2, -138.9,   76.7,     22   15.2,  653.2,  607.0, -188.6,
           98.2,
343036      23   15.2,  601.7,  657.3, -232.4,  116.6,     24   15.2,  532.0,  687.6, -269.2,
          131.5,
343037      25   15.2,  446.1,  697.1, -297.9,  142.4,     26   15.2,  346.6,  685.3, -317.5,
          149.0,
343038      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -370.2,
          148.4,
343039      29   15.2,  453.1,  695.6, -400.8,  141.5,     30   15.2,  538.2,  684.8, -419.1,
          130.2,
343040      31   15.2,  607.0,  653.2, -424.8,  114.9,     32   15.2,  657.3,  601.7, -417.5,
           96.2,
343041      33   15.2,  687.6,  532.0, -397.5,   74.6,     34   15.2,  697.1,  446.1, -365.5,
           50.6,
343042      35   15.2,  685.3,  346.6, -322.3,   25.2,     36   15.2,  654.1,  245.0, -273.6,
           -1.4,
343043
343044
343045    SOURCE ID: TTP1568
343046     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343047       1   15.2,  685.3,  354.2, -326.3,  -24.1,      2   15.2,  695.6,  453.1, -369.3,
           -49.7,
343048       3   15.2,  684.8,  538.2, -401.1,  -73.7,      4   15.2,  653.2,  607.0, -420.8,
           -95.5,
343049       5   15.2,  601.7,  657.3, -427.6, -114.4,      6   15.2,  532.0,  687.6, -421.5,
          -129.8,
343050       7   15.2,  446.1,  697.1, -402.5, -141.3,      8   15.2,  346.6,  685.3, -371.4,
          -148.5,
343051       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -318.5,
          -149.2,
343052      11   15.2,  453.1,  695.6, -298.2, -142.8,     12   15.2,  538.2,  684.8, -268.7,
          -132.0,
343053      13   15.2,  607.0,  653.2, -231.1, -117.3,     14   15.2,  657.3,  601.7, -186.5,
           -99.0,
343054      15   15.2,  687.6,  532.0, -136.2,  -77.7,     16   15.2,  697.1,  446.1,  -81.7,
           -54.0,
343055      17   15.2,  685.3,  346.6,  -24.8,  -28.7,     18   15.2,  654.1,  245.0,   28.7,
           -2.2,
343056      19   15.2,  685.3,  354.2,  -28.0,   24.1,     20   15.2,  695.6,  453.1,  -83.8,
           49.7,
343057      21   15.2,  684.8,  538.2, -137.1,   73.7,     22   15.2,  653.2,  607.0, -186.2,
           95.5,
343058      23   15.2,  601.7,  657.3, -229.6,  114.4,     24   15.2,  532.0,  687.6, -266.1,
          129.8,
343059      25   15.2,  446.1,  697.1, -294.5,  141.3,     26   15.2,  346.6,  685.3, -314.0,
          148.5,
343060      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -366.8,
          149.2,
343061      29   15.2,  453.1,  695.6, -397.5,  142.8,     30   15.2,  538.2,  684.8, -416.1,
          132.0,
343062      31   15.2,  607.0,  653.2, -422.1,  117.3,     32   15.2,  657.3,  601.7, -415.3,
           99.0,
343063      33   15.2,  687.6,  532.0, -395.8,   77.7,     34   15.2,  697.1,  446.1, -364.4,
```

```
          54.0,
343064      35   15.2,  685.3,  346.6, -321.8,   28.7,     36   15.2,  654.1,  245.0, -273.7,
          2.2,
343065
343066
343067    SOURCE ID: TTP1569
343068     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343069       1   15.2,  685.3,  354.2, -326.9,  -20.7,      2   15.2,  695.6,  453.1, -370.5,
           -46.4,
343070       3   15.2,  684.8,  538.2, -402.9,  -70.7,      4   15.2,  653.2,  607.0, -423.0,
           -92.9,
343071       5   15.2,  601.7,  657.3, -430.3, -112.2,      6   15.2,  532.0,  687.6, -424.5,
           -128.1,
343072       7   15.2,  446.1,  697.1, -405.8, -140.1,      8   15.2,  346.6,  685.3, -374.8,
           -147.9,
343073       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -321.9,
           -149.8,
343074      11   15.2,  453.1,  695.6, -301.4, -143.9,     12   15.2,  538.2,  684.8, -271.7,
           -133.8,
343075      13   15.2,  607.0,  653.2, -233.7, -119.5,     14   15.2,  657.3,  601.7, -188.7,
           -101.6,
343076      15   15.2,  687.6,  532.0, -137.9,  -80.7,     16   15.2,  697.1,  446.1,  -82.9,
           -57.3,
343077      17   15.2,  685.3,  346.6,  -25.4,  -32.1,     18   15.2,  654.1,  245.0,   28.7,
           -5.6,
343078      19   15.2,  685.3,  354.2,  -27.4,   20.7,     20   15.2,  695.6,  453.1,  -82.6,
           46.4,
343079      21   15.2,  684.8,  538.2, -135.4,   70.7,     22   15.2,  653.2,  607.0, -184.0,
           92.9,
343080      23   15.2,  601.7,  657.3, -227.0,  112.2,     24   15.2,  532.0,  687.6, -263.1,
           128.1,
343081      25   15.2,  446.1,  697.1, -291.3,  140.1,     26   15.2,  346.6,  685.3, -310.6,
           147.9,
343082      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -363.4,
           149.8,
343083      29   15.2,  453.1,  695.6, -394.2,  143.9,     30   15.2,  538.2,  684.8, -413.1,
           133.8,
343084      31   15.2,  607.0,  653.2, -419.5,  119.5,     32   15.2,  657.3,  601.7, -413.1,
           101.6,
343085      33   15.2,  687.6,  532.0, -394.1,   80.7,     34   15.2,  697.1,  446.1, -363.2,
           57.3,
343086      35   15.2,  685.3,  346.6, -321.2,   32.1,     36   15.2,  654.1,  245.0, -273.7,
           5.6,
343087
343088
343089    SOURCE ID: TTP1570
343090     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343091       1   15.2,  685.3,  354.2, -327.3,  -17.1,      2   15.2,  695.6,  453.1, -371.6,
           -42.9,
343092       3   15.2,  684.8,  538.2, -404.5,  -67.5,      4   15.2,  653.2,  607.0, -425.2,
           -90.0,
343093       5   15.2,  601.7,  657.3, -432.9, -109.7,      6   15.2,  532.0,  687.6, -427.5,
           -126.1,
343094       7   15.2,  446.1,  697.1, -409.1, -138.7,      8   15.2,  346.6,  685.3, -378.3,
           -147.1,
343095       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -325.6,
           -150.2,
343096      11   15.2,  453.1,  695.6, -304.9, -145.0,     12   15.2,  538.2,  684.8, -274.9,
           -135.4,
343097      13   15.2,  607.0,  653.2, -236.7, -121.7,     14   15.2,  657.3,  601.7, -191.2,
           -104.3,
343098      15   15.2,  687.6,  532.0, -139.9,  -83.7,     16   15.2,  697.1,  446.1,  -84.3,
           -60.6,
343099      17   15.2,  685.3,  346.6,  -26.2,  -35.6,     18   15.2,  654.1,  245.0,   28.5,
```

```
          -9.3,
343100      19   15.2,  685.3,  354.2,  -26.9,   17.1,     20   15.2,  695.6,  453.1,  -81.6,
          42.9,
343101      21   15.2,  684.8,  538.2, -133.7,   67.5,     22   15.2,  653.2,  607.0, -181.8,
          90.0,
343102      23   15.2,  601.7,  657.3, -224.3,  109.7,     24   15.2,  532.0,  687.6, -260.1,
          126.1,
343103      25   15.2,  446.1,  697.1, -287.9,  138.7,     26   15.2,  346.6,  685.3, -307.0,
          147.1,
343104      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -359.7,
          150.2,
343105      29   15.2,  453.1,  695.6, -390.7,  145.0,     30   15.2,  538.2,  684.8, -409.9,
          135.4,
343106      31   15.2,  607.0,  653.2, -416.6,  121.7,     32   15.2,  657.3,  601.7, -410.6,
          104.3,
343107      33   15.2,  687.6,  532.0, -392.1,   83.7,     34   15.2,  697.1,  446.1, -361.7,
          60.6,
343108      35   15.2,  685.3,  346.6, -320.4,   35.6,     36   15.2,  654.1,  245.0, -273.5,
          9.3,
343109
343110    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
343111     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
343112
                                      PAGE  1343
343113     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
343114
343115                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
343116
343117
343118     SOURCE ID: TTP1571
343119      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
343120        1   15.2,  685.3,  354.2, -328.1,  -12.9,       2   15.2,  695.6,  453.1, -373.1,
            -39.0,
343121        3   15.2,  684.8,  538.2, -406.7,  -63.8,       4   15.2,  653.2,  607.0, -428.0,
            -86.8,
343122        5   15.2,  601.7,  657.3, -436.2, -107.0,       6   15.2,  532.0,  687.6, -431.2,
            -124.1,
343123        7   15.2,  446.1,  697.1, -413.2, -137.4,       8   15.2,  346.6,  685.3, -382.5,
            -146.4,
343124        9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  354.2,  685.3, -329.7,
            -151.0,
343125       11   15.2,  453.1,  695.6, -308.8, -146.5,      12   15.2,  538.2,  684.8, -278.6,
            -137.6,
343126       13   15.2,  607.0,  653.2, -239.8, -124.5,      14   15.2,  657.3,  601.7, -193.8,
            -107.6,
343127       15   15.2,  687.6,  532.0, -141.9,  -87.5,      16   15.2,  697.1,  446.1,  -85.7,
            -64.6,
343128       17   15.2,  685.3,  346.6,  -26.9,  -39.8,      18   15.2,  654.1,  245.0,   28.6,
            -13.5,
343129       19   15.2,  685.3,  354.2,  -26.1,   12.9,      20   15.2,  695.6,  453.1,  -80.0,
            39.0,
343130       21   15.2,  684.8,  538.2, -131.5,   63.8,      22   15.2,  653.2,  607.0, -179.0,
            86.8,
343131       23   15.2,  601.7,  657.3, -221.0,  107.0,      24   15.2,  532.0,  687.6, -256.4,
            124.1,
343132       25   15.2,  446.1,  697.1, -283.9,  137.4,      26   15.2,  346.6,  685.3, -302.8,
            146.4,
343133       27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  354.2,  685.3, -355.6,
            151.0,
343134       29   15.2,  453.1,  695.6, -386.8,  146.5,      30   15.2,  538.2,  684.8, -406.2,
            137.6,
343135       31   15.2,  607.0,  653.2, -413.4,  124.5,      32   15.2,  657.3,  601.7, -407.9,
```

```
          107.6,
343136      33   15.2,  687.6,  532.0, -390.1,   87.5,     34   15.2,  697.1,  446.1, -360.4,
          64.6,
343137      35   15.2,  685.3,  346.6, -319.7,   39.8,     36   15.2,  654.1,  245.0, -273.6,
          13.5,
343138
343139
343140    SOURCE ID: TTP1572
343141     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343142       1   15.2,  685.3,  354.2, -329.0,   -9.7,      2   15.2,  695.6,  453.1, -374.5,
          -35.9,
343143       3   15.2,  684.8,  538.2, -408.7,  -61.1,      4   15.2,  653.2,  607.0, -430.4,
          -84.4,
343144       5   15.2,  601.7,  657.3, -439.0, -105.1,      6   15.2,  532.0,  687.6, -434.3,
          -122.7,
343145       7   15.2,  446.1,  697.1, -416.4, -136.5,      8   15.2,  346.6,  685.3, -385.9,
          -146.2,
343146       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -333.0,
          -151.9,
343147      11   15.2,  453.1,  695.6, -311.9, -148.0,     12   15.2,  538.2,  684.8, -281.3,
          -139.6,
343148      13   15.2,  607.0,  653.2, -242.2, -126.9,     14   15.2,  657.3,  601.7, -195.8,
          -110.4,
343149      15   15.2,  687.6,  532.0, -143.3,  -90.5,     16   15.2,  697.1,  446.1,  -86.6,
          -67.9,
343150      17   15.2,  685.3,  346.6,  -27.2,  -43.2,     18   15.2,  654.1,  245.0,   28.9,
          -16.9,
343151      19   15.2,  685.3,  354.2,  -25.2,    9.7,     20   15.2,  695.6,  453.1,  -78.6,
          35.9,
343152      21   15.2,  684.8,  538.2, -129.6,   61.1,     22   15.2,  653.2,  607.0, -176.6,
          84.4,
343153      23   15.2,  601.7,  657.3, -218.3,  105.1,     24   15.2,  532.0,  687.6, -253.3,
          122.7,
343154      25   15.2,  446.1,  697.1, -280.6,  136.5,     26   15.2,  346.6,  685.3, -299.4,
          146.2,
343155      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -352.3,
          151.9,
343156      29   15.2,  453.1,  695.6, -383.7,  148.0,     30   15.2,  538.2,  684.8, -403.5,
          139.6,
343157      31   15.2,  607.0,  653.2, -411.0,  126.9,     32   15.2,  657.3,  601.7, -406.0,
          110.4,
343158      33   15.2,  687.6,  532.0, -388.7,   90.5,     34   15.2,  697.1,  446.1, -359.5,
          67.9,
343159      35   15.2,  685.3,  346.6, -319.4,   43.2,     36   15.2,  654.1,  245.0, -273.9,
          16.9,
343160
343161
343162    SOURCE ID: TTP1573
343163     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343164       1   15.2,  685.3,  354.2, -329.4,   -5.9,      2   15.2,  695.6,  453.1, -375.5,
          -32.3,
343165       3   15.2,  684.8,  538.2, -410.3,  -57.7,      4   15.2,  653.2,  607.0, -432.6,
          -81.3,
343166       5   15.2,  601.7,  657.3, -441.7, -102.5,      6   15.2,  532.0,  687.6, -437.4,
          -120.5,
343167       7   15.2,  446.1,  697.1, -419.8, -134.9,      8   15.2,  346.6,  685.3, -389.5,
          -145.2,
343168       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -336.7,
          -152.2,
343169      11   15.2,  453.1,  695.6, -315.5, -149.0,     12   15.2,  538.2,  684.8, -284.7,
          -141.2,
343170      13   15.2,  607.0,  653.2, -245.3, -129.1,     14   15.2,  657.3,  601.7, -198.4,
          -113.0,
343171      15   15.2,  687.6,  532.0, -145.5,  -93.6,     16   15.2,  697.1,  446.1,  -88.1,
```

-71.3,
17 15.2, 685.3, 346.6, -28.1, -46.8, 18 15.2, 654.1, 245.0, 28.6, -20.6,
19 15.2, 685.3, 354.2, -24.9, 5.9, 20 15.2, 695.6, 453.1, -77.6, 32.3,
21 15.2, 684.8, 538.2, -128.0, 57.7, 22 15.2, 653.2, 607.0, -174.4, 81.3,
23 15.2, 601.7, 657.3, -215.6, 102.5, 24 15.2, 532.0, 687.6, -250.2, 120.5,
25 15.2, 446.1, 697.1, -277.2, 134.9, 26 15.2, 346.6, 685.3, -295.8, 145.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -348.6, 152.2,
29 15.2, 453.1, 695.6, -380.1, 149.0, 30 15.2, 538.2, 684.8, -400.1, 141.2,
31 15.2, 607.0, 653.2, -407.9, 129.1, 32 15.2, 657.3, 601.7, -403.4, 113.0,
33 15.2, 687.6, 532.0, -386.5, 93.6, 34 15.2, 697.1, 446.1, -357.9, 71.3,
35 15.2, 685.3, 346.6, -318.5, 46.8, 36 15.2, 654.1, 245.0, -273.6, 20.6,

SOURCE ID: TTP1574

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -329.8, -2.7, 2 15.2, 695.6, 453.1, -376.5, -29.2,
3 15.2, 684.8, 538.2, -411.7, -54.8, 4 15.2, 653.2, 607.0, -434.5, -78.7,
5 15.2, 601.7, 657.3, -444.1, -100.2, 6 15.2, 532.0, 687.6, -440.1, -118.7,
7 15.2, 446.1, 697.1, -422.8, -133.6, 8 15.2, 346.6, 685.3, -392.7, -144.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -339.9, -152.6,
11 15.2, 453.1, 695.6, -318.6, -149.9, 12 15.2, 538.2, 684.8, -287.6, -142.6,
13 15.2, 607.0, 653.2, -247.9, -131.0, 14 15.2, 657.3, 601.7, -200.6, -115.4,
15 15.2, 687.6, 532.0, -147.2, -96.3, 16 15.2, 697.1, 446.1, -89.4, -74.3,
17 15.2, 685.3, 346.6, -28.9, -50.0, 18 15.2, 654.1, 245.0, 28.4, -23.9,
19 15.2, 685.3, 354.2, -24.5, 2.7, 20 15.2, 695.6, 453.1, -76.6, 29.2,
21 15.2, 684.8, 538.2, -126.5, 54.8, 22 15.2, 653.2, 607.0, -172.5, 78.7,
23 15.2, 601.7, 657.3, -213.2, 100.2, 24 15.2, 532.0, 687.6, -247.5, 118.7,
25 15.2, 446.1, 697.1, -274.2, 133.6, 26 15.2, 346.6, 685.3, -292.7, 144.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -345.4, 152.6,
29 15.2, 453.1, 695.6, -377.0, 149.9, 30 15.2, 538.2, 684.8, -397.2, 142.6,
31 15.2, 607.0, 653.2, -405.3, 131.0, 32 15.2, 657.3, 601.7, -401.1, 115.4,
33 15.2, 687.6, 532.0, -384.7, 96.3, 34 15.2, 697.1, 446.1, -356.7, 74.3,
35 15.2, 685.3, 346.6, -317.8, 50.0, 36 15.2, 654.1, 245.0, -273.4, 23.9,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1575

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-330.8,	1.5,	2	15.2,	695.6,	453.1,	-378.2,	-25.2,
3	15.2,	684.8,	538.2,	-414.2,	-51.2,	4	15.2,	653.2,	607.0,	-437.5,	-75.6,
5	15.2,	601.7,	657.3,	-447.6,	-97.7,	6	15.2,	532.0,	687.6,	-444.0,	-116.8,
7	15.2,	446.1,	697.1,	-427.0,	-132.4,	8	15.2,	346.6,	685.3,	-397.0,	-144.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-344.2,	-153.7,
11	15.2,	453.1,	695.6,	-322.6,	-151.7,	12	15.2,	538.2,	684.8,	-291.2,	-145.0,
13	15.2,	607.0,	653.2,	-251.0,	-134.0,	14	15.2,	657.3,	601.7,	-203.2,	-118.9,
15	15.2,	687.6,	532.0,	-149.2,	-100.2,	16	15.2,	697.1,	446.1,	-90.6,	-78.5,
17	15.2,	685.3,	346.6,	-29.3,	-54.3,	18	15.2,	654.1,	245.0,	28.7,	-28.2,
19	15.2,	685.3,	354.2,	-23.5,	-1.5,	20	15.2,	695.6,	453.1,	-74.9,	25.2,
21	15.2,	684.8,	538.2,	-124.1,	51.2,	22	15.2,	653.2,	607.0,	-169.5,	75.6,
23	15.2,	601.7,	657.3,	-209.7,	97.7,	24	15.2,	532.0,	687.6,	-243.6,	116.8,
25	15.2,	446.1,	697.1,	-270.1,	132.4,	26	15.2,	346.6,	685.3,	-288.3,	144.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-341.1,	153.7,
29	15.2,	453.1,	695.6,	-373.0,	151.7,	30	15.2,	538.2,	684.8,	-393.6,	145.0,
31	15.2,	607.0,	653.2,	-402.2,	134.0,	32	15.2,	657.3,	601.7,	-398.6,	118.9,
33	15.2,	687.6,	532.0,	-382.8,	100.2,	34	15.2,	697.1,	446.1,	-355.4,	78.5,
35	15.2,	685.3,	346.6,	-317.3,	54.3,	36	15.2,	654.1,	245.0,	-273.7,	28.2,

SOURCE ID: TTP1576

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-331.4,	4.5,	2	15.2,	695.6,	453.1,	-379.4,	-22.4,
3	15.2,	684.8,	538.2,	-415.8,	-48.6,	4	15.2,	653.2,	607.0,	-439.6,	-73.3,
5	15.2,	601.7,	657.3,	-450.0,	-95.8,	6	15.2,	532.0,	687.6,	-446.7,	-115.4,
7	15.2,	446.1,	697.1,	-429.9,	-131.5,	8	15.2,	346.6,	685.3,	-400.0,	-143.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-347.1,	-154.3,
11	15.2,	453.1,	695.6,	-325.4,	-152.8,	12	15.2,	538.2,	684.8,	-293.8,	-146.7,
13	15.2,	607.0,	653.2,	-253.3,	-136.1,	14	15.2,	657.3,	601.7,	-205.0,	

```
          -121.3,
343244      15   15.2,  687.6,  532.0, -150.6, -102.9,     16   15.2,  697.1,  446.1,  -91.5,
          -81.4,
343245      17   15.2,  685.3,  346.6,  -29.7,  -57.3,     18   15.2,  654.1,  245.0,   28.8,
          -31.2,
343246      19   15.2,  685.3,  354.2,  -22.8,   -4.5,     20   15.2,  695.6,  453.1,  -73.7,
          22.4,
343247      21   15.2,  684.8,  538.2, -122.4,   48.6,     22   15.2,  653.2,  607.0, -167.4,
          73.3,
343248      23   15.2,  601.7,  657.3, -207.3,   95.8,     24   15.2,  532.0,  687.6, -240.9,
          115.4,
343249      25   15.2,  446.1,  697.1, -267.2,  131.5,     26   15.2,  346.6,  685.3, -285.3,
          143.6,
343250      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -338.2,
          154.3,
343251      29   15.2,  453.1,  695.6, -370.2,  152.8,     30   15.2,  538.2,  684.8, -391.0,
          146.7,
343252      31   15.2,  607.0,  653.2, -399.9,  136.1,     32   15.2,  657.3,  601.7, -396.7,
          121.3,
343253      33   15.2,  687.6,  532.0, -381.4,  102.9,     34   15.2,  697.1,  446.1, -354.5,
          81.4,
343254      35   15.2,  685.3,  346.6, -316.9,   57.3,     36   15.2,  654.1,  245.0, -273.8,
          31.2,
343255
343256
343257    SOURCE ID: TTP1577
343258     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343259       1   15.2,  685.3,  354.2, -332.2,    8.0,      2   15.2,  695.6,  453.1, -380.7,
          -19.1,
343260       3   15.2,  684.8,  538.2, -417.6,  -45.6,      4   15.2,  653.2,  607.0, -441.9,
          -70.7,
343261       5   15.2,  601.7,  657.3, -452.8,  -93.6,      6   15.2,  532.0,  687.6, -449.8,
          -113.7,
343262       7   15.2,  446.1,  697.1, -433.3, -130.4,      8   15.2,  346.6,  685.3, -403.5,
          -143.1,
343263       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -350.6,
          -155.0,
343264      11   15.2,  453.1,  695.6, -328.7, -154.1,     12   15.2,  538.2,  684.8, -296.8,
          -148.5,
343265      13   15.2,  607.0,  653.2, -255.9, -138.4,     14   15.2,  657.3,  601.7, -207.2,
          -124.1,
343266      15   15.2,  687.6,  532.0, -152.3, -106.0,     16   15.2,  697.1,  446.1,  -92.7,
          -84.7,
343267      17   15.2,  685.3,  346.6,  -30.2,  -60.8,     18   15.2,  654.1,  245.0,   28.9,
          -34.8,
343268      19   15.2,  685.3,  354.2,  -22.1,   -8.0,     20   15.2,  695.6,  453.1,  -72.4,
          19.1,
343269      21   15.2,  684.8,  538.2, -120.6,   45.6,     22   15.2,  653.2,  607.0, -165.1,
          70.7,
343270      23   15.2,  601.7,  657.3, -204.5,   93.6,     24   15.2,  532.0,  687.6, -237.8,
          113.7,
343271      25   15.2,  446.1,  697.1, -263.8,  130.4,     26   15.2,  346.6,  685.3, -281.8,
          143.1,
343272      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -334.7,
          155.0,
343273      29   15.2,  453.1,  695.6, -366.9,  154.1,     30   15.2,  538.2,  684.8, -388.0,
          148.5,
343274      31   15.2,  607.0,  653.2, -397.3,  138.4,     32   15.2,  657.3,  601.7, -394.5,
          124.1,
343275      33   15.2,  687.6,  532.0, -379.7,  106.0,     34   15.2,  697.1,  446.1, -353.4,
          84.7,
343276      35   15.2,  685.3,  346.6, -316.4,   60.8,     36   15.2,  654.1,  245.0, -273.9,
          34.8,
343277
343278
```

```
343279    SOURCE ID: TTP1578
343280     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343281       1   15.2,  685.3,  354.2, -332.8,   11.4,      2   15.2,  695.6,  453.1, -381.9,
            -15.9,
343282       3   15.2,  684.8,  538.2, -419.4,  -42.6,      4   15.2,  653.2,  607.0, -444.1,
            -68.0,
343283       5   15.2,  601.7,  657.3, -455.4,  -91.4,      6   15.2,  532.0,  687.6, -452.8,
            -112.0,
343284       7   15.2,  446.1,  697.1, -436.5, -129.2,      8   15.2,  346.6,  685.3, -406.9,
            -142.5,
343285       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -354.0,
            -155.6,
343286      11   15.2,  453.1,  695.6, -331.9, -155.3,     12   15.2,  538.2,  684.8, -299.8,
            -150.3,
343287      13   15.2,  607.0,  653.2, -258.6, -140.7,     14   15.2,  657.3,  601.7, -209.5,
            -126.8,
343288      15   15.2,  687.6,  532.0, -154.0, -109.0,     16   15.2,  697.1,  446.1,  -93.8,
            -88.0,
343289      17   15.2,  685.3,  346.6,  -30.8,  -64.2,     18   15.2,  654.1,  245.0,   28.9,
            -38.2,
343290      19   15.2,  685.3,  354.2,  -21.5,  -11.4,     20   15.2,  695.6,  453.1,  -71.2,
            15.9,
343291      21   15.2,  684.8,  538.2, -118.8,   42.6,     22   15.2,  653.2,  607.0, -162.8,
            68.0,
343292      23   15.2,  601.7,  657.3, -201.9,   91.4,     24   15.2,  532.0,  687.6, -234.8,
            112.0,
343293      25   15.2,  446.1,  697.1, -260.6,  129.2,     26   15.2,  346.6,  685.3, -278.4,
            142.5,
343294      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -331.3,
            155.6,
343295      29   15.2,  453.1,  695.6, -363.7,  155.3,     30   15.2,  538.2,  684.8, -385.0,
            150.3,
343296      31   15.2,  607.0,  653.2, -394.6,  140.7,     32   15.2,  657.3,  601.7, -392.3,
            126.8,
343297      33   15.2,  687.6,  532.0, -378.0,  109.0,     34   15.2,  697.1,  446.1, -352.2,
            88.0,
343298      35   15.2,  685.3,  346.6, -315.8,   64.2,     36   15.2,  654.1,  245.0, -273.9,
            38.2,
343299
343300    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
343301     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
343302
                                    PAGE  1345
343303    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
343304
343305                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
343306
343307
343308    SOURCE ID: TTP1579
343309     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343310       1   15.2,  685.3,  354.2, -333.2,   15.0,      2   15.2,  695.6,  453.1, -382.9,
            -12.4,
343311       3   15.2,  684.8,  538.2, -421.0,  -39.3,      4   15.2,  653.2,  607.0, -446.3,
            -65.1,
343312       5   15.2,  601.7,  657.3, -458.1,  -88.9,      6   15.2,  532.0,  687.6, -455.9,
            -110.0,
343313       7   15.2,  446.1,  697.1, -439.9, -127.8,      8   15.2,  346.6,  685.3, -410.5,
            -141.7,
343314       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -357.6,
            -156.1,
343315      11   15.2,  453.1,  695.6, -335.4, -156.4,     12   15.2,  538.2,  684.8, -303.1,
```

-151.9,
13 15.2, 607.0, 653.2, -261.5, -142.8, 14 15.2, 657.3, 601.7, -211.9, -129.4,
15 15.2, 687.6, 532.0, -156.0, -112.1, 16 15.2, 697.1, 446.1, -95.3, -91.3,
17 15.2, 685.3, 346.6, -31.7, -67.8, 18 15.2, 654.1, 245.0, 28.7, -41.9,
19 15.2, 685.3, 354.2, -21.0, -15.0, 20 15.2, 695.6, 453.1, -70.2, 12.4,
21 15.2, 684.8, 538.2, -117.2, 39.3, 22 15.2, 653.2, 607.0, -160.7, 65.1,
23 15.2, 601.7, 657.3, -199.2, 88.9, 24 15.2, 532.0, 687.6, -231.7, 110.0,
25 15.2, 446.1, 697.1, -257.2, 127.8, 26 15.2, 346.6, 685.3, -274.9, 141.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -327.7, 156.1,
29 15.2, 453.1, 695.6, -360.2, 156.4, 30 15.2, 538.2, 684.8, -381.8, 151.9,
31 15.2, 607.0, 653.2, -391.7, 142.8, 32 15.2, 657.3, 601.7, -389.8, 129.4,
33 15.2, 687.6, 532.0, -376.0, 112.1, 34 15.2, 697.1, 446.1, -350.8, 91.3,
35 15.2, 685.3, 346.6, -314.9, 67.8, 36 15.2, 654.1, 245.0, -273.7, 41.9,

SOURCE ID: TTP1580

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -334.0, 19.1, 2 15.2, 695.6, 453.1, -384.5, -8.4,
3 15.2, 684.8, 538.2, -423.2, -35.7, 4 15.2, 653.2, 607.0, -449.1, -61.9,
5 15.2, 601.7, 657.3, -461.4, -86.3, 6 15.2, 532.0, 687.6, -459.6, -108.0,
7 15.2, 446.1, 697.1, -443.9, -126.4, 8 15.2, 346.6, 685.3, -414.7, -141.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -361.8, -156.9,
11 15.2, 453.1, 695.6, -339.4, -157.9, 12 15.2, 538.2, 684.8, -306.7, -154.1,
13 15.2, 607.0, 653.2, -264.7, -145.6, 14 15.2, 657.3, 601.7, -214.6, -132.7,
15 15.2, 687.6, 532.0, -158.0, -115.8, 16 15.2, 697.1, 446.1, -96.6, -95.3,
17 15.2, 685.3, 346.6, -32.3, -72.0, 18 15.2, 654.1, 245.0, 28.8, -46.1,
19 15.2, 685.3, 354.2, -20.2, -19.1, 20 15.2, 695.6, 453.1, -68.6, 8.4,
21 15.2, 684.8, 538.2, -115.0, 35.7, 22 15.2, 653.2, 607.0, -157.9, 61.9,
23 15.2, 601.7, 657.3, -195.9, 86.3, 24 15.2, 532.0, 687.6, -228.0, 108.0,
25 15.2, 446.1, 697.1, -253.2, 126.4, 26 15.2, 346.6, 685.3, -270.7, 141.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -323.5, 156.9,
29 15.2, 453.1, 695.6, -356.2, 157.9, 30 15.2, 538.2, 684.8, -378.1, 154.1,
31 15.2, 607.0, 653.2, -388.5, 145.6, 32 15.2, 657.3, 601.7, -387.1, 132.7,
33 15.2, 687.6, 532.0, -374.0, 115.8, 34 15.2, 697.1, 446.1, -349.4, 95.3,
35 15.2, 685.3, 346.6, -314.3, 72.0, 36 15.2, 654.1, 245.0, -273.8, 46.1,

SOURCE ID: TTP1581

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-334.9,	22.4,	2	15.2,	695.6,	453.1,	-385.9,	-5.4,
3	15.2,	684.8,	538.2,	-425.2,	-33.0,	4	15.2,	653.2,	607.0,	-451.5,	-59.6,
5	15.2,	601.7,	657.3,	-464.1,	-84.3,	6	15.2,	532.0,	687.6,	-462.7,	-106.6,
7	15.2,	446.1,	697.1,	-447.1,	-125.5,	8	15.2,	346.6,	685.3,	-418.0,	-140.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-365.0,	-157.8,
11	15.2,	453.1,	695.6,	-342.4,	-159.3,	12	15.2,	538.2,	684.8,	-309.4,	-156.1,
13	15.2,	607.0,	653.2,	-267.0,	-148.0,	14	15.2,	657.3,	601.7,	-216.5,	-135.5,
15	15.2,	687.6,	532.0,	-159.4,	-118.8,	16	15.2,	697.1,	446.1,	-97.5,	-98.6,
17	15.2,	685.3,	346.6,	-32.6,	-75.3,	18	15.2,	654.1,	245.0,	29.1,	-49.5,
19	15.2,	685.3,	354.2,	-19.3,	-22.4,	20	15.2,	695.6,	453.1,	-67.2,	5.4,
21	15.2,	684.8,	538.2,	-113.1,	33.0,	22	15.2,	653.2,	607.0,	-155.5,	59.6,
23	15.2,	601.7,	657.3,	-193.1,	84.3,	24	15.2,	532.0,	687.6,	-225.0,	106.6,
25	15.2,	446.1,	697.1,	-249.9,	125.5,	26	15.2,	346.6,	685.3,	-267.3,	140.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-320.3,	157.8,
29	15.2,	453.1,	695.6,	-353.2,	159.3,	30	15.2,	538.2,	684.8,	-375.4,	156.1,
31	15.2,	607.0,	653.2,	-386.2,	148.0,	32	15.2,	657.3,	601.7,	-385.2,	135.5,
33	15.2,	687.6,	532.0,	-372.6,	118.8,	34	15.2,	697.1,	446.1,	-348.6,	98.6,
35	15.2,	685.3,	346.6,	-314.0,	75.3,	36	15.2,	654.1,	245.0,	-274.1,	49.5,

SOURCE ID: TTP1582

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-335.3,	26.1,	2	15.2,	695.6,	453.1,	-386.9,	-1.8,
3	15.2,	684.8,	538.2,	-426.8,	-29.6,	4	15.2,	653.2,	607.0,	-453.7,	-56.5,
5	15.2,	601.7,	657.3,	-466.8,	-81.7,	6	15.2,	532.0,	687.6,	-465.8,	-104.4,
7	15.2,	446.1,	697.1,	-450.5,	-124.0,	8	15.2,	346.6,	685.3,	-421.6,	-139.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-368.8,	-158.1,
11	15.2,	453.1,	695.6,	-346.1,	-160.3,	12	15.2,	538.2,	684.8,	-312.8,	-157.7,
13	15.2,	607.0,	653.2,	-270.1,	-150.2,	14	15.2,	657.3,	601.7,	-219.2,	-138.2,
15	15.2,	687.6,	532.0,	-161.6,	-121.9,	16	15.2,	697.1,	446.1,	-99.0,	-102.0,
17	15.2,	685.3,	346.6,	-33.5,	-79.0,	18	15.2,	654.1,	245.0,	28.8,	-53.2,
19	15.2,	685.3,	354.2,	-19.0,	-26.1,	20	15.2,	695.6,	453.1,	-66.2,	1.8,

```
343386      21   15.2,  684.8,  538.2, -111.5,   29.6,     22   15.2,  653.2,  607.0, -153.3,
            56.5,
343387      23   15.2,  601.7,  657.3, -190.5,   81.7,     24   15.2,  532.0,  687.6, -221.9,
            104.4,
343388      25   15.2,  446.1,  697.1, -246.5,  124.0,     26   15.2,  346.6,  685.3, -263.7,
            139.8,
343389      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -316.5,
            158.1,
343390      29   15.2,  453.1,  695.6, -349.6,  160.3,     30   15.2,  538.2,  684.8, -372.0,
            157.7,
343391      31   15.2,  607.0,  653.2, -383.1,  150.2,     32   15.2,  657.3,  601.7, -382.6,
            138.2,
343392      33   15.2,  687.6,  532.0, -370.4,  121.9,     34   15.2,  697.1,  446.1, -347.0,
            102.0,
343393      35   15.2,  685.3,  346.6, -313.1,   79.0,     36   15.2,  654.1,  245.0, -273.8,
            53.2,
343394
343395   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
343396    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
343397
                                    PAGE  1346
343398    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
343399
343400                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
343401
343402
343403    SOURCE ID: TTP1583
343404     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
343405       1   15.2,  685.3,  354.2, -335.6,   29.4,      2   15.2,  695.6,  453.1, -387.8,
             1.4,
343406       3   15.2,  684.8,  538.2, -428.2,  -26.7,      4   15.2,  653.2,  607.0, -455.6,
             -53.9,
343407       5   15.2,  601.7,  657.3, -469.2,  -79.5,      6   15.2,  532.0,  687.6, -468.5,
             -102.6,
343408       7   15.2,  446.1,  697.1, -453.5, -122.7,      8   15.2,  346.6,  685.3, -424.8,
             -139.0,
343409       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -372.0,
             -158.5,
343410      11   15.2,  453.1,  695.6, -349.2, -161.3,     12   15.2,  538.2,  684.8, -315.8,
             -159.1,
343411      13   15.2,  607.0,  653.2, -272.7, -152.2,     14   15.2,  657.3,  601.7, -221.4,
             -140.5,
343412      15   15.2,  687.6,  532.0, -163.4, -124.7,     16   15.2,  697.1,  446.1, -100.3,
             -105.0,
343413      17   15.2,  685.3,  346.6,  -34.3,  -82.2,     18   15.2,  654.1,  245.0,   28.6,
             -56.5,
343414      19   15.2,  685.3,  354.2,  -18.6,  -29.4,     20   15.2,  695.6,  453.1,  -65.3,
             -1.4,
343415      21   15.2,  684.8,  538.2, -110.0,   26.7,     22   15.2,  653.2,  607.0, -151.3,
             53.9,
343416      23   15.2,  601.7,  657.3, -188.1,   79.5,     24   15.2,  532.0,  687.6, -219.1,
             102.6,
343417      25   15.2,  446.1,  697.1, -243.5,  122.7,     26   15.2,  346.6,  685.3, -260.5,
             139.0,
343418      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -313.3,
             158.5,
343419      29   15.2,  453.1,  695.6, -346.4,  161.3,     30   15.2,  538.2,  684.8, -369.1,
             159.1,
343420      31   15.2,  607.0,  653.2, -380.5,  152.2,     32   15.2,  657.3,  601.7, -380.3,
             140.5,
343421      33   15.2,  687.6,  532.0, -368.6,  124.7,     34   15.2,  697.1,  446.1, -345.7,
             105.0,
```

```
343422      35   15.2,  685.3,  346.6, -312.3,   82.2,     36   15.2,  654.1,  245.0, -273.6,
            56.5,
343423
343424
343425    SOURCE ID: TTP1584
343426     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
343427       1   15.2,  685.3,  354.2, -336.7,   33.6,      2   15.2,  695.6,  453.1, -389.6,
             5.3,
343428       3   15.2,  684.8,  538.2, -430.7,  -23.1,      4   15.2,  653.2,  607.0, -458.6,
            -50.8,
343429       5   15.2,  601.7,  657.3, -472.7,  -76.9,      6   15.2,  532.0,  687.6, -472.4,
            -100.7,
343430       7   15.2,  446.1,  697.1, -457.7, -121.5,      8   15.2,  346.6,  685.3, -429.1,
            -138.6,
343431       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -376.2,
            -159.6,
343432      11   15.2,  453.1,  695.6, -353.2, -163.0,     12   15.2,  538.2,  684.8, -319.4,
            -161.5,
343433      13   15.2,  607.0,  653.2, -275.9, -155.2,     14   15.2,  657.3,  601.7, -224.0,
            -144.1,
343434      15   15.2,  687.6,  532.0, -165.3, -128.6,     16   15.2,  697.1,  446.1, -101.6,
            -109.2,
343435      17   15.2,  685.3,  346.6,  -34.8,  -86.5,     18   15.2,  654.1,  245.0,   28.9,
            -60.8,
343436      19   15.2,  685.3,  354.2,  -17.6,  -33.6,     20   15.2,  695.6,  453.1,  -63.5,
            -5.3,
343437      21   15.2,  684.8,  538.2, -107.6,   23.1,     22   15.2,  653.2,  607.0, -148.3,
            50.8,
343438      23   15.2,  601.7,  657.3, -184.6,   76.9,     24   15.2,  532.0,  687.6, -215.2,
            100.7,
343439      25   15.2,  446.1,  697.1, -239.4,  121.5,     26   15.2,  346.6,  685.3, -256.2,
            138.6,
343440      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -309.1,
            159.6,
343441      29   15.2,  453.1,  695.6, -342.5,  163.0,     30   15.2,  538.2,  684.8, -365.5,
            161.5,
343442      31   15.2,  607.0,  653.2, -377.4,  155.2,     32   15.2,  657.3,  601.7, -377.8,
            144.1,
343443      33   15.2,  687.6,  532.0, -366.7,  128.6,     34   15.2,  697.1,  446.1, -344.5,
            109.2,
343444      35   15.2,  685.3,  346.6, -311.9,   86.5,     36   15.2,  654.1,  245.0, -273.9,
            60.8,
343445
343446
343447    SOURCE ID: TTP1585
343448     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
343449       1   15.2,  685.3,  354.2, -337.2,   37.5,      2   15.2,  695.6,  453.1, -390.8,
             9.1,
343450       3   15.2,  684.8,  538.2, -432.5,  -19.6,      4   15.2,  653.2,  607.0, -461.1,
            -47.6,
343451       5   15.2,  601.7,  657.3, -475.6,  -74.3,      6   15.2,  532.0,  687.6, -475.7,
            -98.6,
343452       7   15.2,  446.1,  697.1, -461.4, -120.0,      8   15.2,  346.6,  685.3, -433.0,
            -137.7,
343453       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -380.1,
            -160.1,
343454      11   15.2,  453.1,  695.6, -356.9, -164.2,     12   15.2,  538.2,  684.8, -322.9,
            -163.4,
343455      13   15.2,  607.0,  653.2, -279.0, -157.6,     14   15.2,  657.3,  601.7, -226.6,
            -147.0,
343456      15   15.2,  687.6,  532.0, -167.4, -131.9,     16   15.2,  697.1,  446.1, -103.0,
            -112.8,
343457      17   15.2,  685.3,  346.6,  -35.6,  -90.3,     18   15.2,  654.1,  245.0,   28.8,
            -64.8,
```

```
343458      19   15.2,  685.3,  354.2,  -17.0,  -37.5,     20   15.2,  695.6,  453.1,  -62.3,
            -9.1,
343459      21   15.2,  684.8,  538.2, -105.7,   19.6,     22   15.2,  653.2,  607.0, -145.9,
            47.6,
343460      23   15.2,  601.7,  657.3, -181.7,   74.3,     24   15.2,  532.0,  687.6, -211.9,
            98.6,
343461      25   15.2,  446.1,  697.1, -235.7,  120.0,     26   15.2,  346.6,  685.3, -252.3,
            137.7,
343462      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -305.2,
            160.1,
343463      29   15.2,  453.1,  695.6, -338.7,  164.2,     30   15.2,  538.2,  684.8, -362.0,
            163.4,
343464      31   15.2,  607.0,  653.2, -374.2,  157.6,     32   15.2,  657.3,  601.7, -375.1,
            147.0,
343465      33   15.2,  687.6,  532.0, -364.6,  131.9,     34   15.2,  697.1,  446.1, -343.0,
            112.8,
343466      35   15.2,  685.3,  346.6, -311.0,   90.3,     36   15.2,  654.1,  245.0, -273.8,
            64.8,
343467
343468
343469     SOURCE ID: TTP1586
343470      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
343471        1   15.2,  685.3,  354.2, -338.3,   41.1,      2   15.2,  695.6,  453.1, -392.5,
              12.5,
343472        3   15.2,  684.8,  538.2, -434.8,  -16.5,      4   15.2,  653.2,  607.0, -463.8,
              -45.1,
343473        5   15.2,  601.7,  657.3, -478.8,  -72.2,      6   15.2,  532.0,  687.6, -479.2,
              -97.1,
343474        7   15.2,  446.1,  697.1, -465.1, -119.1,      8   15.2,  346.6,  685.3, -436.8,
              -137.5,
343475        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -383.8,
              -161.2,
343476       11   15.2,  453.1,  695.6, -360.3, -166.0,     12   15.2,  538.2,  684.8, -325.9,
              -165.7,
343477       13   15.2,  607.0,  653.2, -281.5, -160.4,     14   15.2,  657.3,  601.7, -228.7,
              -150.2,
343478       15   15.2,  687.6,  532.0, -168.8, -135.4,     16   15.2,  697.1,  446.1, -103.9,
              -116.5,
343479       17   15.2,  685.3,  346.6,  -35.8,  -94.1,     18   15.2,  654.1,  245.0,   29.2,
              -68.5,
343480       19   15.2,  685.3,  354.2,  -15.9,  -41.1,     20   15.2,  695.6,  453.1,  -60.6,
              -12.5,
343481       21   15.2,  684.8,  538.2, -103.4,   16.5,     22   15.2,  653.2,  607.0, -143.1,
              45.1,
343482       23   15.2,  601.7,  657.3, -178.5,   72.2,     24   15.2,  532.0,  687.6, -208.4,
              97.1,
343483       25   15.2,  446.1,  697.1, -232.0,  119.1,     26   15.2,  346.6,  685.3, -248.6,
              137.5,
343484       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -301.5,
              161.2,
343485       29   15.2,  453.1,  695.6, -335.3,  166.0,     30   15.2,  538.2,  684.8, -358.9,
              165.7,
343486       31   15.2,  607.0,  653.2, -371.7,  160.4,     32   15.2,  657.3,  601.7, -373.1,
              150.2,
343487       33   15.2,  687.6,  532.0, -363.1,  135.4,     34   15.2,  697.1,  446.1, -342.2,
              116.5,
343488       35   15.2,  685.3,  346.6, -310.8,   94.1,     36   15.2,  654.1,  245.0, -274.2,
              68.5,
343489
343490     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
343491      *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
343492
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1587

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-339.0,	44.6,	2	15.2,	695.6,	453.1,	-393.8,	15.8,
3	15.2,	684.8,	538.2,	-436.6,	-13.5,	4	15.2,	653.2,	607.0,	-466.2,	-42.4,
5	15.2,	601.7,	657.3,	-481.6,	-70.0,	6	15.2,	532.0,	687.6,	-482.3,	-95.5,
7	15.2,	446.1,	697.1,	-468.4,	-118.0,	8	15.2,	346.6,	685.3,	-440.3,	-137.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-387.2,	-161.9,
11	15.2,	453.1,	695.6,	-363.6,	-167.3,	12	15.2,	538.2,	684.8,	-328.9,	-167.5,
13	15.2,	607.0,	653.2,	-284.2,	-162.7,	14	15.2,	657.3,	601.7,	-230.9,	-152.9,
15	15.2,	687.6,	532.0,	-170.5,	-138.5,	16	15.2,	697.1,	446.1,	-105.0,	-119.9,
17	15.2,	685.3,	346.6,	-36.3,	-97.6,	18	15.2,	654.1,	245.0,	29.3,	-72.0,
19	15.2,	685.3,	354.2,	-15.2,	-44.6,	20	15.2,	695.6,	453.1,	-59.3,	-15.8,
21	15.2,	684.8,	538.2,	-101.6,	13.5,	22	15.2,	653.2,	607.0,	-140.8,	42.4,
23	15.2,	601.7,	657.3,	-175.7,	70.0,	24	15.2,	532.0,	687.6,	-205.3,	95.5,
25	15.2,	446.1,	697.1,	-228.6,	118.0,	26	15.2,	346.6,	685.3,	-245.0,	137.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-298.1,	161.9,
29	15.2,	453.1,	695.6,	-332.0,	167.3,	30	15.2,	538.2,	684.8,	-355.9,	167.5,
31	15.2,	607.0,	653.2,	-369.0,	162.7,	32	15.2,	657.3,	601.7,	-370.9,	152.9,
33	15.2,	687.6,	532.0,	-361.4,	138.5,	34	15.2,	697.1,	446.1,	-341.1,	119.9,
35	15.2,	685.3,	346.6,	-310.3,	97.6,	36	15.2,	654.1,	245.0,	-274.3,	72.0,

SOURCE ID: TTP1588

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-339.6,	48.0,	2	15.2,	695.6,	453.1,	-395.0,	19.0,
3	15.2,	684.8,	538.2,	-438.4,	-10.5,	4	15.2,	653.2,	607.0,	-468.4,	-39.8,
5	15.2,	601.7,	657.3,	-484.2,	-67.8,	6	15.2,	532.0,	687.6,	-485.3,	-93.7,
7	15.2,	446.1,	697.1,	-471.7,	-116.8,	8	15.2,	346.6,	685.3,	-443.7,	-136.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-390.6,	-162.5,
11	15.2,	453.1,	695.6,	-366.8,	-168.4,	12	15.2,	538.2,	684.8,	-331.9,	-169.2,
13	15.2,	607.0,	653.2,	-286.9,	-164.9,	14	15.2,	657.3,	601.7,	-233.1,	-155.6,
15	15.2,	687.6,	532.0,	-172.3,	-141.5,	16	15.2,	697.1,	446.1,	-106.2,	-123.1,

```
343530      17   15.2,  685.3,  346.6,  -36.9, -101.0,     18   15.2,  654.1,  245.0,   29.3,
            -75.5,
343531      19   15.2,  685.3,  354.2,  -14.6,  -48.0,     20   15.2,  695.6,  453.1,  -58.1,
            -19.0,
343532      21   15.2,  684.8,  538.2,  -99.9,   10.5,     22   15.2,  653.2,  607.0, -138.6,
            39.8,
343533      23   15.2,  601.7,  657.3, -173.1,   67.8,     24   15.2,  532.0,  687.6, -202.3,
            93.7,
343534      25   15.2,  446.1,  697.1, -225.4,  116.8,     26   15.2,  346.6,  685.3, -241.6,
            136.4,
343535      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -294.7,
            162.5,
343536      29   15.2,  453.1,  695.6, -328.8,  168.4,     30   15.2,  538.2,  684.8, -352.9,
            169.2,
343537      31   15.2,  607.0,  653.2, -366.4,  164.9,     32   15.2,  657.3,  601.7, -368.6,
            155.6,
343538      33   15.2,  687.6,  532.0, -359.7,  141.5,     34   15.2,  697.1,  446.1, -339.9,
            123.1,
343539      35   15.2,  685.3,  346.6, -309.7,  101.0,     36   15.2,  654.1,  245.0, -274.3,
            75.5,
343540
343541
343542    SOURCE ID: TTP1589
343543     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
343544       1   15.2,  685.3,  354.2, -340.1,   51.6,      2   15.2,  695.6,  453.1, -396.1,
             22.5,
343545       3   15.2,  684.8,  538.2, -440.0,   -7.3,      4   15.2,  653.2,  607.0, -470.6,
             -36.8,
343546       5   15.2,  601.7,  657.3, -486.9,  -65.3,      6   15.2,  532.0,  687.6, -488.4,
             -91.7,
343547       7   15.2,  446.1,  697.1, -475.0, -115.4,      8   15.2,  346.6,  685.3, -447.2,
             -135.6,
343548       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -394.3,
             -163.0,
343549      11   15.2,  453.1,  695.6, -370.3, -169.5,     12   15.2,  538.2,  684.8, -335.1,
            -170.9,
343550      13   15.2,  607.0,  653.2, -289.8, -167.1,     14   15.2,  657.3,  601.7, -235.6,
            -158.2,
343551      15   15.2,  687.6,  532.0, -174.2, -144.6,     16   15.2,  697.1,  446.1, -107.6,
            -126.5,
343552      17   15.2,  685.3,  346.6,  -37.7, -104.6,     18   15.2,  654.1,  245.0,   29.2,
            -79.1,
343553      19   15.2,  685.3,  354.2,  -14.2,  -51.6,     20   15.2,  695.6,  453.1,  -57.0,
            -22.5,
343554      21   15.2,  684.8,  538.2,  -98.2,    7.3,     22   15.2,  653.2,  607.0, -136.4,
            36.8,
343555      23   15.2,  601.7,  657.3, -170.4,   65.3,     24   15.2,  532.0,  687.6, -199.2,
            91.7,
343556      25   15.2,  446.1,  697.1, -222.0,  115.4,     26   15.2,  346.6,  685.3, -238.1,
            135.6,
343557      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -291.0,
            163.0,
343558      29   15.2,  453.1,  695.6, -325.3,  169.5,     30   15.2,  538.2,  684.8, -349.7,
            170.9,
343559      31   15.2,  607.0,  653.2, -363.4,  167.1,     32   15.2,  657.3,  601.7, -366.1,
            158.2,
343560      33   15.2,  687.6,  532.0, -357.7,  144.6,     34   15.2,  697.1,  446.1, -338.4,
            126.5,
343561      35   15.2,  685.3,  346.6, -308.9,  104.6,     36   15.2,  654.1,  245.0, -274.1,
            79.1,
343562
343563
343564    SOURCE ID: TTP1590
343565     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
343566       1   15.2,  685.3,  354.2, -340.9,   55.8,      2   15.2,  695.6,  453.1, -397.6,
             26.5,
343567       3   15.2,  684.8,  538.2, -442.2,   -3.6,      4   15.2,  653.2,  607.0, -473.4,
             -33.6,
343568       5   15.2,  601.7,  657.3, -490.2,  -62.6,      6   15.2,  532.0,  687.6, -492.1,
             -89.7,
343569       7   15.2,  446.1,  697.1, -479.0, -114.1,      8   15.2,  346.6,  685.3, -451.4,
             -134.9,
343570       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -398.4,
             -163.8,
343571      11   15.2,  453.1,  695.6, -374.3, -171.1,     12   15.2,  538.2,  684.8, -338.8,
             -173.1,
343572      13   15.2,  607.0,  653.2, -292.9, -169.9,     14   15.2,  657.3,  601.7, -238.2,
             -161.6,
343573      15   15.2,  687.6,  532.0, -176.3, -148.3,     16   15.2,  697.1,  446.1, -109.0,
             -130.5,
343574      17   15.2,  685.3,  346.6,  -38.4, -108.8,     18   15.2,  654.1,  245.0,   29.2,
             -83.4,
343575      19   15.2,  685.3,  354.2,  -13.3,  -55.8,     20   15.2,  695.6,  453.1,  -55.5,
             -26.5,
343576      21   15.2,  684.8,  538.2,  -96.0,    3.6,     22   15.2,  653.2,  607.0, -133.6,
             33.6,
343577      23   15.2,  601.7,  657.3, -167.1,   62.6,     24   15.2,  532.0,  687.6, -195.5,
             89.7,
343578      25   15.2,  446.1,  697.1, -218.0,  114.1,     26   15.2,  346.6,  685.3, -233.9,
             134.9,
343579      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -286.9,
             163.8,
343580      29   15.2,  453.1,  695.6, -321.4,  171.1,     30   15.2,  538.2,  684.8, -346.1,
             173.1,
343581      31   15.2,  607.0,  653.2, -360.2,  169.9,     32   15.2,  657.3,  601.7, -363.5,
             161.6,
343582      33   15.2,  687.6,  532.0, -355.7,  148.3,     34   15.2,  697.1,  446.1, -337.1,
             130.5,
343583      35   15.2,  685.3,  346.6, -308.2,  108.8,     36   15.2,  654.1,  245.0, -274.2,
             83.4,
343584
343585  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
         *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
343587
                                    PAGE  1348
343588   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
343589
343590                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
343591
343592
343593   SOURCE ID: TTP1591
343594    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
343595       1   15.2,  685.3,  354.2, -341.8,   59.0,      2   15.2,  695.6,  453.1, -399.0,
             29.5,
343596       3   15.2,  684.8,  538.2, -444.2,   -0.9,      4   15.2,  653.2,  607.0, -475.8,
             -31.3,
343597       5   15.2,  601.7,  657.3, -492.9,  -60.7,      6   15.2,  532.0,  687.6, -495.1,
             -88.3,
343598       7   15.2,  446.1,  697.1, -482.3, -113.2,      8   15.2,  346.6,  685.3, -454.8,
             -134.6,
343599       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -401.7,
             -164.7,
343600      11   15.2,  453.1,  695.6, -377.3, -172.5,     12   15.2,  538.2,  684.8, -341.5,
             -175.0,
343601      13   15.2,  607.0,  653.2, -295.3, -172.3,     14   15.2,  657.3,  601.7, -240.2,
             -164.3,
```

```
      15   15.2,  687.6,  532.0, -177.7, -151.3,     16   15.2,  697.1,  446.1, -109.8,
     -133.8,
      17   15.2,  685.3,  346.6,  -38.7, -112.1,     18   15.2,  654.1,  245.0,   29.5,
     -86.7,
      19   15.2,  685.3,  354.2,  -12.5,  -59.0,     20   15.2,  695.6,  453.1,  -54.1,
     -29.5,
      21   15.2,  684.8,  538.2,  -94.1,    0.9,     22   15.2,  653.2,  607.0, -131.2,
     31.3,
      23   15.2,  601.7,  657.3, -164.3,   60.7,     24   15.2,  532.0,  687.6, -192.5,
     88.3,
      25   15.2,  446.1,  697.1, -214.8,  113.2,     26   15.2,  346.6,  685.3, -230.5,
     134.6,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -283.6,
     164.7,
      29   15.2,  453.1,  695.6, -318.3,  172.5,     30   15.2,  538.2,  684.8, -343.3,
     175.0,
      31   15.2,  607.0,  653.2, -357.9,  172.3,     32   15.2,  657.3,  601.7, -361.6,
     164.3,
      33   15.2,  687.6,  532.0, -354.3,  151.3,     34   15.2,  697.1,  446.1, -336.2,
     133.8,
      35   15.2,  685.3,  346.6, -307.9,  112.1,     36   15.2,  654.1,  245.0, -274.5,
     86.7,

SOURCE ID: TTP1592
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
      YADJ
       1   15.2,  685.3,  354.2, -342.2,   62.8,      2   15.2,  695.6,  453.1, -400.0,
      33.1,
       3   15.2,  684.8,  538.2, -445.8,    2.5,      4   15.2,  653.2,  607.0, -478.0,
     -28.2,
       5   15.2,  601.7,  657.3, -495.6,  -58.1,      6   15.2,  532.0,  687.6, -498.2,
     -86.2,
       7   15.2,  446.1,  697.1, -485.7, -111.6,      8   15.2,  346.6,  685.3, -458.4,
     -133.7,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -405.4,
     -165.0,
      11   15.2,  453.1,  695.6, -380.9, -173.5,     12   15.2,  538.2,  684.8, -344.9,
     -176.7,
      13   15.2,  607.0,  653.2, -298.4, -174.5,     14   15.2,  657.3,  601.7, -242.8,
     -167.0,
      15   15.2,  687.6,  532.0, -179.8, -154.4,     16   15.2,  697.1,  446.1, -111.4,
     -137.2,
      17   15.2,  685.3,  346.6,  -39.6, -115.8,     18   15.2,  654.1,  245.0,   29.2,
     -90.5,
      19   15.2,  685.3,  354.2,  -12.1,  -62.8,     20   15.2,  695.6,  453.1,  -53.1,
     -33.1,
      21   15.2,  684.8,  538.2,  -92.5,   -2.5,     22   15.2,  653.2,  607.0, -129.0,
     28.2,
      23   15.2,  601.7,  657.3, -161.7,   58.1,     24   15.2,  532.0,  687.6, -189.4,
     86.2,
      25   15.2,  446.1,  697.1, -211.4,  111.6,     26   15.2,  346.6,  685.3, -226.9,
     133.7,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -279.9,
     165.0,
      29   15.2,  453.1,  695.6, -314.7,  173.5,     30   15.2,  538.2,  684.8, -339.9,
     176.7,
      31   15.2,  607.0,  653.2, -354.8,  174.5,     32   15.2,  657.3,  601.7, -358.9,
     167.0,
      33   15.2,  687.6,  532.0, -352.2,  154.4,     34   15.2,  697.1,  446.1, -334.7,
     137.2,
      35   15.2,  685.3,  346.6, -307.0,  115.8,     36   15.2,  654.1,  245.0, -274.2,
     90.5,

SOURCE ID: TTP1593
```

```
343638     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
343639       1   15.2,  685.3,  354.2, -342.5,   66.0,      2   15.2,  695.6,  453.1, -401.0,
             36.3,
343640       3   15.2,  684.8,  538.2, -447.2,    5.4,      4   15.2,  653.2,  607.0, -479.9,
             -25.6,
343641       5   15.2,  601.7,  657.3, -498.0,  -55.8,      6   15.2,  532.0,  687.6, -501.0,
             -84.4,
343642       7   15.2,  446.1,  697.1, -488.7, -110.3,      8   15.2,  346.6,  685.3, -461.6,
             -133.0,
343643       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -408.7,
             -165.4,
343644      11   15.2,  453.1,  695.6, -384.1, -174.4,     12   15.2,  538.2,  684.8, -347.8,
             -178.1,
343645      13   15.2,  607.0,  653.2, -301.0, -176.4,     14   15.2,  657.3,  601.7, -245.0,
             -169.4,
343646      15   15.2,  687.6,  532.0, -181.6, -157.2,     16   15.2,  697.1,  446.1, -112.7,
             -140.2,
343647      17   15.2,  685.3,  346.6,  -40.4, -118.9,     18   15.2,  654.1,  245.0,   29.1,
             -93.7,
343648      19   15.2,  685.3,  354.2,  -11.7,  -66.0,     20   15.2,  695.6,  453.1,  -52.1,
             -36.3,
343649      21   15.2,  684.8,  538.2,  -91.0,   -5.4,     22   15.2,  653.2,  607.0, -127.1,
             25.6,
343650      23   15.2,  601.7,  657.3, -159.3,   55.8,     24   15.2,  532.0,  687.6, -186.7,
             84.4,
343651      25   15.2,  446.1,  697.1, -208.4,  110.3,     26   15.2,  346.6,  685.3, -223.7,
             133.0,
343652      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -276.7,
             165.4,
343653      29   15.2,  453.1,  695.6, -311.6,  174.4,     30   15.2,  538.2,  684.8, -337.0,
             178.1,
343654      31   15.2,  607.0,  653.2, -352.2,  176.4,     32   15.2,  657.3,  601.7, -356.7,
             169.4,
343655      33   15.2,  687.6,  532.0, -350.4,  157.2,     34   15.2,  697.1,  446.1, -333.4,
             140.2,
343656      35   15.2,  685.3,  346.6, -306.2,  118.9,     36   15.2,  654.1,  245.0, -274.0,
             93.7,
343657
343658
343659    SOURCE ID: TTP1594
343660     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
343661       1   15.2,  685.3,  354.2, -343.6,   70.2,      2   15.2,  695.6,  453.1, -402.7,
             40.2,
343662       3   15.2,  684.8,  538.2, -449.7,    9.0,      4   15.2,  653.2,  607.0, -482.9,
             -22.5,
343663       5   15.2,  601.7,  657.3, -501.5,  -53.3,      6   15.2,  532.0,  687.6, -504.9,
             -82.4,
343664       7   15.2,  446.1,  697.1, -492.9, -109.1,      8   15.2,  346.6,  685.3, -465.9,
             -132.5,
343665       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -412.9,
             -166.4,
343666      11   15.2,  453.1,  695.6, -388.1, -176.2,     12   15.2,  538.2,  684.8, -351.4,
             -180.5,
343667      13   15.2,  607.0,  653.2, -304.1, -179.4,     14   15.2,  657.3,  601.7, -247.6,
             -172.9,
343668      15   15.2,  687.6,  532.0, -183.6, -161.1,     16   15.2,  697.1,  446.1, -113.9,
             -144.4,
343669      17   15.2,  685.3,  346.6,  -40.8, -123.3,     18   15.2,  654.1,  245.0,   29.3,
             -98.1,
343670      19   15.2,  685.3,  354.2,  -10.7,  -70.2,     20   15.2,  695.6,  453.1,  -50.4,
             -40.2,
343671      21   15.2,  684.8,  538.2,  -88.6,   -9.0,     22   15.2,  653.2,  607.0, -124.0,
             22.5,
343672      23   15.2,  601.7,  657.3, -155.8,   53.3,     24   15.2,  532.0,  687.6, -182.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1595

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-344.2,	73.2,	2	15.2,	695.6,	453.1,	-403.9,	43.0,
3	15.2,	684.8,	538.2,	-451.3,	11.6,	4	15.2,	653.2,	607.0,	-485.0,	-20.2,
5	15.2,	601.7,	657.3,	-503.9,	-51.4,	6	15.2,	532.0,	687.6,	-507.6,	-81.0,
7	15.2,	446.1,	697.1,	-495.8,	-108.2,	8	15.2,	346.6,	685.3,	-468.9,	-132.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-415.8,	-167.1,
11	15.2,	453.1,	695.6,	-390.8,	-177.3,	12	15.2,	538.2,	684.8,	-354.0,	-182.2,
13	15.2,	607.0,	653.2,	-306.4,	-181.5,	14	15.2,	657.3,	601.7,	-249.4,	-175.3,
15	15.2,	687.6,	532.0,	-184.9,	-163.7,	16	15.2,	697.1,	446.1,	-114.8,	-147.2,
17	15.2,	685.3,	346.6,	-41.2,	-126.3,	18	15.2,	654.1,	245.0,	29.5,	-101.1,
19	15.2,	685.3,	354.2,	-10.0,	-73.2,	20	15.2,	695.6,	453.1,	-49.2,	-43.0,
21	15.2,	684.8,	538.2,	-86.9,	-11.6,	22	15.2,	653.2,	607.0,	-122.0,	20.2,
23	15.2,	601.7,	657.3,	-153.4,	51.4,	24	15.2,	532.0,	687.6,	-180.1,	81.0,
25	15.2,	446.1,	697.1,	-201.3,	108.2,	26	15.2,	346.6,	685.3,	-216.4,	132.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-269.5,	167.1,
29	15.2,	453.1,	695.6,	-304.8,	177.3,	30	15.2,	538.2,	684.8,	-330.8,	182.2,
31	15.2,	607.0,	653.2,	-346.8,	181.5,	32	15.2,	657.3,	601.7,	-352.3,	175.3,
33	15.2,	687.6,	532.0,	-347.0,	163.7,	34	15.2,	697.1,	446.1,	-331.2,	147.2,
35	15.2,	685.3,	346.6,	-305.4,	126.3,	36	15.2,	654.1,	245.0,	-274.4,	101.1,

SOURCE ID: TTP1596

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-344.9,	76.6,	2	15.2,	695.6,	453.1,	-405.2,	46.3,
3	15.2,	684.8,	538.2,	-453.1,	14.6,	4	15.2,	653.2,	607.0,	-487.3,	-17.6,
5	15.2,	601.7,	657.3,	-506.7,	-49.2,	6	15.2,	532.0,	687.6,	-510.7,	-79.4,
7	15.2,	446.1,	697.1,	-499.1,	-107.1,	8	15.2,	346.6,	685.3,	-472.4,	-131.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-419.3,	-167.8,
11	15.2,	453.1,	695.6,	-394.1,	-178.6,	12	15.2,	538.2,	684.8,	-357.0,	-184.0,
13	15.2,	607.0,	653.2,	-309.0,	-183.8,	14	15.2,	657.3,	601.7,	-251.7,	-178.1,
15	15.2,	687.6,	532.0,	-186.6,	-166.9,	16	15.2,	697.1,	446.1,	-115.9,	-150.6,
17	15.2,	685.3,	346.6,	-41.7,	-129.8,	18	15.2,	654.1,	245.0,	29.6,	-104.6,
19	15.2,	685.3,	354.2,	-9.3,	-76.6,	20	15.2,	695.6,	453.1,	-47.9,	-46.3,
21	15.2,	684.8,	538.2,	-85.1,	-14.6,	22	15.2,	653.2,	607.0,	-119.6,	17.6,
23	15.2,	601.7,	657.3,	-150.6,	49.2,	24	15.2,	532.0,	687.6,	-176.9,	79.4,
25	15.2,	446.1,	697.1,	-197.9,	107.1,	26	15.2,	346.6,	685.3,	-212.9,	131.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-266.0,	167.8,
29	15.2,	453.1,	695.6,	-301.5,	178.6,	30	15.2,	538.2,	684.8,	-327.8,	184.0,
31	15.2,	607.0,	653.2,	-344.2,	183.8,	32	15.2,	657.3,	601.7,	-350.1,	178.1,
33	15.2,	687.6,	532.0,	-345.4,	166.9,	34	15.2,	697.1,	446.1,	-330.1,	150.6,
35	15.2,	685.3,	346.6,	-304.9,	129.8,	36	15.2,	654.1,	245.0,	-274.5,	104.6,

SOURCE ID: TTP1597

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-345.5,	80.0,	2	15.2,	695.6,	453.1,	-406.4,	49.6,
3	15.2,	684.8,	538.2,	-454.9,	17.6,	4	15.2,	653.2,	607.0,	-489.5,	-14.9,
5	15.2,	601.7,	657.3,	-509.3,	-47.0,	6	15.2,	532.0,	687.6,	-513.7,	-77.6,
7	15.2,	446.1,	697.1,	-502.4,	-105.9,	8	15.2,	346.6,	685.3,	-475.8,	-131.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-422.7,	-168.4,
11	15.2,	453.1,	695.6,	-397.4,	-179.8,	12	15.2,	538.2,	684.8,	-360.0,	-185.8,
13	15.2,	607.0,	653.2,	-311.7,	-186.1,	14	15.2,	657.3,	601.7,	-253.9,	-180.7,
15	15.2,	687.6,	532.0,	-188.4,	-169.9,	16	15.2,	697.1,	446.1,	-117.1,	-153.9,
17	15.2,	685.3,	346.6,	-42.3,	-133.2,	18	15.2,	654.1,	245.0,	29.6,	-108.1,
19	15.2,	685.3,	354.2,	-8.7,	-80.0,	20	15.2,	695.6,	453.1,	-46.7,	-49.6,
21	15.2,	684.8,	538.2,	-83.3,	-17.6,	22	15.2,	653.2,	607.0,	-117.4,	

14.9,
343745 23 15.2, 601.7, 657.3, -147.9, 47.0, 24 15.2, 532.0, 687.6, -174.0, 77.6,
343746 25 15.2, 446.1, 697.1, -194.7, 105.9, 26 15.2, 346.6, 685.3, -209.5, 131.0,
343747 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -262.6, 168.4,
343748 29 15.2, 453.1, 695.6, -298.2, 179.8, 30 15.2, 538.2, 684.8, -324.8, 185.8,
343749 31 15.2, 607.0, 653.2, -341.5, 186.1, 32 15.2, 657.3, 601.7, -347.9, 180.7,
343750 33 15.2, 687.6, 532.0, -343.6, 169.9, 34 15.2, 697.1, 446.1, -328.9, 153.9,
343751 35 15.2, 685.3, 346.6, -304.3, 133.2, 36 15.2, 654.1, 245.0, -274.5, 108.1,
343752
343753
343754 SOURCE ID: TTP1598
343755 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
343756 1 15.2, 685.3, 354.2, -346.0, 83.7, 2 15.2, 695.6, 453.1, -407.4, 53.1,
343757 3 15.2, 684.8, 538.2, -456.5, 20.9, 4 15.2, 653.2, 607.0, -491.7, -12.0,
343758 5 15.2, 601.7, 657.3, -512.0, -44.5, 6 15.2, 532.0, 687.6, -516.7, -75.6,
343759 7 15.2, 446.1, 697.1, -505.7, -104.5, 8 15.2, 346.6, 685.3, -479.4, -130.1,
343760 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -426.3, -168.8,
343761 11 15.2, 453.1, 695.6, -400.9, -180.9, 12 15.2, 538.2, 684.8, -363.2, -187.4,
343762 13 15.2, 607.0, 653.2, -314.6, -188.2, 14 15.2, 657.3, 601.7, -256.4, -183.4,
343763 15 15.2, 687.6, 532.0, -190.4, -172.9, 16 15.2, 697.1, 446.1, -118.6, -157.2,
343764 17 15.2, 685.3, 346.6, -43.2, -136.7, 18 15.2, 654.1, 245.0, 29.4, -111.8,
343765 19 15.2, 685.3, 354.2, -8.3, -83.7, 20 15.2, 695.6, 453.1, -45.7, -53.1,
343766 21 15.2, 684.8, 538.2, -81.7, -20.9, 22 15.2, 653.2, 607.0, -115.2, 12.0,
343767 23 15.2, 601.7, 657.3, -145.3, 44.5, 24 15.2, 532.0, 687.6, -170.9, 75.6,
343768 25 15.2, 446.1, 697.1, -191.3, 104.5, 26 15.2, 346.6, 685.3, -205.9, 130.1,
343769 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -259.0, 168.8,
343770 29 15.2, 453.1, 695.6, -294.7, 180.9, 30 15.2, 538.2, 684.8, -321.6, 187.4,
343771 31 15.2, 607.0, 653.2, -338.6, 188.2, 32 15.2, 657.3, 601.7, -345.4, 183.4,
343772 33 15.2, 687.6, 532.0, -341.6, 172.9, 34 15.2, 697.1, 446.1, -327.5, 157.2,
343773 35 15.2, 685.3, 346.6, -303.4, 136.7, 36 15.2, 654.1, 245.0, -274.3, 111.8,
343774
343775 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
343776 *** AERMET - VERSION 19191 *** *** *** 18:01:44
343777

343778 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
343779

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1599

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-346.8,	87.8,	2	15.2,	695.6,	453.1,	-409.0,	57.0,
3	15.2,	684.8,	538.2,	-458.7,	24.5,	4	15.2,	653.2,	607.0,	-494.5,	-8.8,
5	15.2,	601.7,	657.3,	-515.3,	-41.8,	6	15.2,	532.0,	687.6,	-520.4,	-73.6,
7	15.2,	446.1,	697.1,	-509.8,	-103.1,	8	15.2,	346.6,	685.3,	-483.6,	-129.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-430.5,	-169.7,
11	15.2,	453.1,	695.6,	-404.8,	-182.4,	12	15.2,	538.2,	684.8,	-366.9,	-189.6,
13	15.2,	607.0,	653.2,	-317.8,	-191.1,	14	15.2,	657.3,	601.7,	-259.0,	-186.7,
15	15.2,	687.6,	532.0,	-192.4,	-176.6,	16	15.2,	697.1,	446.1,	-119.9,	-161.2,
17	15.2,	685.3,	346.6,	-43.8,	-140.9,	18	15.2,	654.1,	245.0,	29.5,	-116.0,
19	15.2,	685.3,	354.2,	-7.4,	-87.8,	20	15.2,	695.6,	453.1,	-44.1,	-57.0,
21	15.2,	684.8,	538.2,	-79.5,	-24.5,	22	15.2,	653.2,	607.0,	-112.4,	8.8,
23	15.2,	601.7,	657.3,	-142.0,	41.8,	24	15.2,	532.0,	687.6,	-167.2,	73.6,
25	15.2,	446.1,	697.1,	-187.3,	103.1,	26	15.2,	346.6,	685.3,	-201.7,	129.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-254.8,	169.7,
29	15.2,	453.1,	695.6,	-290.8,	182.4,	30	15.2,	538.2,	684.8,	-317.9,	189.6,
31	15.2,	607.0,	653.2,	-335.4,	191.1,	32	15.2,	657.3,	601.7,	-342.7,	186.7,
33	15.2,	687.6,	532.0,	-339.6,	176.6,	34	15.2,	697.1,	446.1,	-326.2,	161.2,
35	15.2,	685.3,	346.6,	-302.8,	140.9,	36	15.2,	654.1,	245.0,	-274.4,	116.0,

SOURCE ID: TTP1600

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-347.7,	91.1,	2	15.2,	695.6,	453.1,	-410.4,	60.1,
3	15.2,	684.8,	538.2,	-460.7,	27.2,	4	15.2,	653.2,	607.0,	-496.9,	-6.5,
5	15.2,	601.7,	657.3,	-518.1,	-39.9,	6	15.2,	532.0,	687.6,	-523.5,	-72.2,
7	15.2,	446.1,	697.1,	-513.0,	-102.2,	8	15.2,	346.6,	685.3,	-486.9,	-129.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-433.7,	-170.6,
11	15.2,	453.1,	695.6,	-407.9,	-183.8,	12	15.2,	538.2,	684.8,	-369.6,	-191.5,
13	15.2,	607.0,	653.2,	-320.2,	-193.4,	14	15.2,	657.3,	601.7,	-260.9,	-189.4,
15	15.2,	687.6,	532.0,	-193.8,	-179.7,	16	15.2,	697.1,	446.1,	-120.8,	-164.5,
17	15.2,	685.3,	346.6,	-44.1,	-144.3,	18	15.2,	654.1,	245.0,	29.8,	-119.3,
19	15.2,	685.3,	354.2,	-6.6,	-91.1,	20	15.2,	695.6,	453.1,	-42.7,	

-60.1,
343817 21 15.2, 684.8, 538.2, -77.6, -27.2, 22 15.2, 653.2, 607.0, -110.1, 6.5,
343818 23 15.2, 601.7, 657.3, -139.2, 39.9, 24 15.2, 532.0, 687.6, -164.1, 72.2,
343819 25 15.2, 446.1, 697.1, -184.1, 102.2, 26 15.2, 346.6, 685.3, -198.4, 129.2,
343820 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -251.6, 170.6,
343821 29 15.2, 453.1, 695.6, -287.8, 183.8, 30 15.2, 538.2, 684.8, -315.2, 191.5,
343822 31 15.2, 607.0, 653.2, -333.0, 193.4, 32 15.2, 657.3, 601.7, -340.8, 189.4,
343823 33 15.2, 687.6, 532.0, -338.2, 179.7, 34 15.2, 697.1, 446.1, -325.3, 164.5,
343824 35 15.2, 685.3, 346.6, -302.5, 144.3, 36 15.2, 654.1, 245.0, -274.7, 119.3,
343825
343826
343827 SOURCE ID: TTP1601
343828 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
343829 1 15.2, 685.3, 354.2, -348.0, 94.8, 2 15.2, 695.6, 453.1, -411.4, 63.7,
343830 3 15.2, 684.8, 538.2, -462.3, 30.6, 4 15.2, 653.2, 607.0, -499.1, -3.4,
343831 5 15.2, 601.7, 657.3, -520.8, -37.3, 6 15.2, 532.0, 687.6, -526.6, -70.1,
343832 7 15.2, 446.1, 697.1, -516.4, -100.7, 8 15.2, 346.6, 685.3, -490.6, -128.3,
343833 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -437.5, -170.9,
343834 11 15.2, 453.1, 695.6, -411.5, -184.8, 12 15.2, 538.2, 684.8, -373.0, -193.2,
343835 13 15.2, 607.0, 653.2, -323.2, -195.6, 14 15.2, 657.3, 601.7, -263.6, -192.1,
343836 15 15.2, 687.6, 532.0, -195.9, -182.8, 16 15.2, 697.1, 446.1, -122.3, -167.9,
343837 17 15.2, 685.3, 346.6, -45.0, -147.9, 18 15.2, 654.1, 245.0, 29.5, -123.1,
343838 19 15.2, 685.3, 354.2, -6.2, -94.8, 20 15.2, 695.6, 453.1, -41.7, -63.7,
343839 21 15.2, 684.8, 538.2, -76.0, -30.6, 22 15.2, 653.2, 607.0, -107.9, 3.4,
343840 23 15.2, 601.7, 657.3, -136.5, 37.3, 24 15.2, 532.0, 687.6, -161.0, 70.1,
343841 25 15.2, 446.1, 697.1, -180.6, 100.7, 26 15.2, 346.6, 685.3, -194.8, 128.3,
343842 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -247.8, 170.9,
343843 29 15.2, 453.1, 695.6, -284.1, 184.8, 30 15.2, 538.2, 684.8, -311.8, 193.2,
343844 31 15.2, 607.0, 653.2, -330.0, 195.6, 32 15.2, 657.3, 601.7, -338.2, 192.1,
343845 33 15.2, 687.6, 532.0, -336.1, 182.8, 34 15.2, 697.1, 446.1, -323.7, 167.9,
343846 35 15.2, 685.3, 346.6, -301.6, 147.9, 36 15.2, 654.1, 245.0, -274.4, 123.1,
343847
343848
343849 SOURCE ID: TTP1602
343850 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
343851 1 15.2, 685.3, 354.2, -348.4, 98.1, 2 15.2, 695.6, 453.1, -412.3, 66.8,
343852 3 15.2, 684.8, 538.2, -463.7, 33.5, 4 15.2, 653.2, 607.0, -501.0,

```
          -0.8,
343853       5   15.2,  601.7,  657.3, -523.1,  -35.0,      6   15.2,  532.0,  687.6, -529.3,
          -68.3,
343854       7   15.2,  446.1,  697.1, -519.4,  -99.4,      8   15.2,  346.6,  685.3, -493.7,
          -127.5,
343855       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -440.7,
          -171.3,
343856      11   15.2,  453.1,  695.6, -414.6, -185.8,     12   15.2,  538.2,  684.8, -375.9,
          -194.6,
343857      13   15.2,  607.0,  653.2, -325.8, -197.6,     14   15.2,  657.3,  601.7, -265.8,
          -194.5,
343858      15   15.2,  687.6,  532.0, -197.7, -185.5,     16   15.2,  697.1,  446.1, -123.6,
          -170.9,
343859      17   15.2,  685.3,  346.6,  -45.8, -151.1,     18   15.2,  654.1,  245.0,   29.3,
          -126.3,
343860      19   15.2,  685.3,  354.2,   -5.8,  -98.1,     20   15.2,  695.6,  453.1,  -40.8,
          -66.8,
343861      21   15.2,  684.8,  538.2,  -74.5,  -33.5,     22   15.2,  653.2,  607.0, -105.9,
          0.8,
343862      23   15.2,  601.7,  657.3, -134.2,   35.0,     24   15.2,  532.0,  687.6, -158.3,
          68.3,
343863      25   15.2,  446.1,  697.1, -177.6,   99.4,     26   15.2,  346.6,  685.3, -191.6,
          127.5,
343864      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -244.6,
          171.3,
343865      29   15.2,  453.1,  695.6, -281.0,  185.8,     30   15.2,  538.2,  684.8, -308.9,
          194.6,
343866      31   15.2,  607.0,  653.2, -327.4,  197.6,     32   15.2,  657.3,  601.7, -335.9,
          194.5,
343867      33   15.2,  687.6,  532.0, -334.2,  185.5,     34   15.2,  697.1,  446.1, -322.4,
          170.9,
343868      35   15.2,  685.3,  346.6, -300.8,  151.1,     36   15.2,  654.1,  245.0, -274.2,
          126.3,
343869
343870   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
343871    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
343872
                                    PAGE  1351
343873    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
343874
343875                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
343876
343877
343878    SOURCE ID: TTP1603
343879     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
343880       1   15.2,  685.3,  354.2, -349.4,  102.3,      2   15.2,  695.6,  453.1, -414.1,
            70.8,
343881       3   15.2,  684.8,  538.2, -466.2,   37.1,      4   15.2,  653.2,  607.0, -504.1,
            2.4,
343882       5   15.2,  601.7,  657.3, -526.6,  -32.5,      6   15.2,  532.0,  687.6, -533.2,
            -66.3,
343883       7   15.2,  446.1,  697.1, -523.6,  -98.2,      8   15.2,  346.6,  685.3, -498.1,
            -127.0,
343884       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -444.9,
            -172.3,
343885      11   15.2,  453.1,  695.6, -418.6, -187.5,     12   15.2,  538.2,  684.8, -379.6,
            -197.1,
343886      13   15.2,  607.0,  653.2, -329.0, -200.6,     14   15.2,  657.3,  601.7, -268.4,
            -198.0,
343887      15   15.2,  687.6,  532.0, -199.7, -189.4,     16   15.2,  697.1,  446.1, -124.8,
            -175.1,
343888      17   15.2,  685.3,  346.6,  -46.2, -155.4,     18   15.2,  654.1,  245.0,   29.6,
```

-130.7,
343889 19 15.2, 685.3, 354.2, -4.8, -102.3, 20 15.2, 695.6, 453.1, -39.0, -70.8,
343890 21 15.2, 684.8, 538.2, -72.1, -37.1, 22 15.2, 653.2, 607.0, -102.9, -2.4,
343891 23 15.2, 601.7, 657.3, -130.6, 32.5, 24 15.2, 532.0, 687.6, -154.4, 66.3,
343892 25 15.2, 446.1, 697.1, -173.5, 98.2, 26 15.2, 346.6, 685.3, -187.3, 127.0,
343893 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -240.4, 172.3,
343894 29 15.2, 453.1, 695.6, -277.0, 187.5, 30 15.2, 538.2, 684.8, -305.3, 197.1,
343895 31 15.2, 607.0, 653.2, -324.2, 200.6, 32 15.2, 657.3, 601.7, -333.4, 198.0,
343896 33 15.2, 687.6, 532.0, -332.3, 189.4, 34 15.2, 697.1, 446.1, -321.2, 175.1,
343897 35 15.2, 685.3, 346.6, -300.4, 155.4, 36 15.2, 654.1, 245.0, -274.5, 130.7,
343898
343899
343900 SOURCE ID: TTP1604
343901 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
343902 1 15.2, 685.3, 354.2, -350.0, 106.2, 2 15.2, 695.6, 453.1, -415.3, 74.5,
343903 3 15.2, 684.8, 538.2, -468.0, 40.6, 4 15.2, 653.2, 607.0, -506.5, 5.5,
343904 5 15.2, 601.7, 657.3, -529.6, -29.8, 6 15.2, 532.0, 687.6, -536.5, -64.2,
343905 7 15.2, 446.1, 697.1, -527.2, -96.7, 8 15.2, 346.6, 685.3, -501.9, -126.2,
343906 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -448.8, -172.9,
343907 11 15.2, 453.1, 695.6, -422.4, -188.7, 12 15.2, 538.2, 684.8, -383.0, -198.9,
343908 13 15.2, 607.0, 653.2, -332.1, -203.0, 14 15.2, 657.3, 601.7, -271.0, -200.9,
343909 15 15.2, 687.6, 532.0, -201.8, -192.8, 16 15.2, 697.1, 446.1, -126.3, -178.7,
343910 17 15.2, 685.3, 346.6, -47.1, -159.3, 18 15.2, 654.1, 245.0, 29.4, -134.6,
343911 19 15.2, 685.3, 354.2, -4.3, -106.2, 20 15.2, 695.6, 453.1, -37.8, -74.5,
343912 21 15.2, 684.8, 538.2, -70.2, -40.6, 22 15.2, 653.2, 607.0, -100.5, -5.5,
343913 23 15.2, 601.7, 657.3, -127.7, 29.8, 24 15.2, 532.0, 687.6, -151.1, 64.2,
343914 25 15.2, 446.1, 697.1, -169.8, 96.7, 26 15.2, 346.6, 685.3, -183.4, 126.2,
343915 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -236.5, 172.9,
343916 29 15.2, 453.1, 695.6, -273.3, 188.7, 30 15.2, 538.2, 684.8, -301.8, 198.9,
343917 31 15.2, 607.0, 653.2, -321.1, 203.0, 32 15.2, 657.3, 601.7, -330.7, 200.9,
343918 33 15.2, 687.6, 532.0, -330.2, 192.8, 34 15.2, 697.1, 446.1, -319.7, 178.7,
343919 35 15.2, 685.3, 346.6, -299.5, 159.3, 36 15.2, 654.1, 245.0, -274.4, 134.6,
343920
343921
343922 SOURCE ID: TTP1605
343923 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
343924 1 15.2, 685.3, 354.2, -350.8, 109.7, 2 15.2, 695.6, 453.1, -416.7,

77.9,
343925 3 15.2, 684.8, 538.2, -469.9, 43.7, 4 15.2, 653.2, 607.0, -508.9, 8.1,
343926 5 15.2, 601.7, 657.3, -532.4, -27.6, 6 15.2, 532.0, 687.6, -539.7, -62.6,
343927 7 15.2, 446.1, 697.1, -530.7, -95.6, 8 15.2, 346.6, 685.3, -505.5, -125.7,
343928 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -452.4, -173.6,
343929 11 15.2, 453.1, 695.6, -425.7, -190.1, 12 15.2, 538.2, 684.8, -386.1, -200.8,
343930 13 15.2, 607.0, 653.2, -334.7, -205.4, 14 15.2, 657.3, 601.7, -273.2, -203.8,
343931 15 15.2, 687.6, 532.0, -203.4, -195.9, 16 15.2, 697.1, 446.1, -127.4, -182.1,
343932 17 15.2, 685.3, 346.6, -47.6, -162.8, 18 15.2, 654.1, 245.0, 29.6, -138.2,
343933 19 15.2, 685.3, 354.2, -3.5, -109.7, 20 15.2, 695.6, 453.1, -36.4, -77.9,
343934 21 15.2, 684.8, 538.2, -68.3, -43.7, 22 15.2, 653.2, 607.0, -98.1, -8.1,
343935 23 15.2, 601.7, 657.3, -124.9, 27.6, 24 15.2, 532.0, 687.6, -147.9, 62.6,
343936 25 15.2, 446.1, 697.1, -166.4, 95.6, 26 15.2, 346.6, 685.3, -179.8, 125.7,
343937 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -233.0, 173.6,
343938 29 15.2, 453.1, 695.6, -269.9, 190.1, 30 15.2, 538.2, 684.8, -298.7, 200.8,
343939 31 15.2, 607.0, 653.2, -318.5, 205.4, 32 15.2, 657.3, 601.7, -328.5, 203.8,
343940 33 15.2, 687.6, 532.0, -328.6, 195.9, 34 15.2, 697.1, 446.1, -318.6, 182.1,
343941 35 15.2, 685.3, 346.6, -299.0, 162.8, 36 15.2, 654.1, 245.0, -274.5, 138.2,
343942
343943
343944 SOURCE ID: TTP1606
343945 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
343946 1 15.2, 685.3, 354.2, -351.5, 113.2, 2 15.2, 695.6, 453.1, -418.0, 81.2,
343947 3 15.2, 684.8, 538.2, -471.8, 46.7, 4 15.2, 653.2, 607.0, -511.2, 10.8,
343948 5 15.2, 601.7, 657.3, -535.2, -25.4, 6 15.2, 532.0, 687.6, -542.9, -60.9,
343949 7 15.2, 446.1, 697.1, -534.0, -94.5, 8 15.2, 346.6, 685.3, -509.0, -125.2,
343950 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -455.8, -174.3,
343951 11 15.2, 453.1, 695.6, -429.0, -191.4, 12 15.2, 538.2, 684.8, -389.1, -202.7,
343952 13 15.2, 607.0, 653.2, -337.4, -207.8, 14 15.2, 657.3, 601.7, -275.4, -206.5,
343953 15 15.2, 687.6, 532.0, -205.1, -199.1, 16 15.2, 697.1, 446.1, -128.6, -185.5,
343954 17 15.2, 685.3, 346.6, -48.1, -166.3, 18 15.2, 654.1, 245.0, 29.7, -141.8,
343955 19 15.2, 685.3, 354.2, -2.8, -113.2, 20 15.2, 695.6, 453.1, -35.1, -81.2,
343956 21 15.2, 684.8, 538.2, -66.5, -46.7, 22 15.2, 653.2, 607.0, -95.7, -10.8,
343957 23 15.2, 601.7, 657.3, -122.1, 25.4, 24 15.2, 532.0, 687.6, -144.8, 60.9,
343958 25 15.2, 446.1, 697.1, -163.0, 94.5, 26 15.2, 346.6, 685.3, -176.3, 125.2,

```
343959      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -229.5,
            174.3,
343960      29   15.2,  453.1,  695.6, -266.6,  191.4,     30   15.2,  538.2,  684.8, -295.7,
            202.7,
343961      31   15.2,  607.0,  653.2, -315.8,  207.8,     32   15.2,  657.3,  601.7, -326.3,
            206.5,
343962      33   15.2,  687.6,  532.0, -326.9,  199.1,     34   15.2,  697.1,  446.1, -317.5,
            185.5,
343963      35   15.2,  685.3,  346.6, -298.5,  166.3,     36   15.2,  654.1,  245.0, -274.6,
            141.8,
343964
343965   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
343966    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
343967
                                    PAGE  1352
343968    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
343969
343970                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
343971
343972
343973    SOURCE ID: TTP1607
343974     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
343975       1   15.2,  685.3,  354.2, -352.1,  116.6,       2   15.2,  695.6,  453.1, -419.2,
             84.4,
343976       3   15.2,  684.8,  538.2, -473.5,   49.7,       4   15.2,  653.2,  607.0, -513.5,
             13.4,
343977       5   15.2,  601.7,  657.3, -537.8,  -23.2,       6   15.2,  532.0,  687.6, -545.8,
             -59.2,
343978       7   15.2,  446.1,  697.1, -537.3,  -93.3,       8   15.2,  346.6,  685.3, -512.4,
             -124.6,
343979       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  354.2,  685.3, -459.2,
             -174.9,
343980      11   15.2,  453.1,  695.6, -432.2, -192.6,      12   15.2,  538.2,  684.8, -392.1,
             -204.4,
343981      13   15.2,  607.0,  653.2, -340.0, -210.0,      14   15.2,  657.3,  601.7, -277.7,
             -209.2,
343982      15   15.2,  687.6,  532.0, -206.8, -202.0,      16   15.2,  697.1,  446.1, -129.7,
             -188.8,
343983      17   15.2,  685.3,  346.6,  -48.7, -169.7,      18   15.2,  654.1,  245.0,   29.7,
             -145.2,
343984      19   15.2,  685.3,  354.2,   -2.2, -116.6,      20   15.2,  695.6,  453.1,  -34.0,
             -84.4,
343985      21   15.2,  684.8,  538.2,  -64.7,  -49.7,      22   15.2,  653.2,  607.0,  -93.5,
             -13.4,
343986      23   15.2,  601.7,  657.3, -119.5,   23.2,      24   15.2,  532.0,  687.6, -141.8,
             59.2,
343987      25   15.2,  446.1,  697.1, -159.8,   93.3,      26   15.2,  346.6,  685.3, -172.9,
             124.6,
343988      27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  354.2,  685.3, -226.1,
             174.9,
343989      29   15.2,  453.1,  695.6, -263.4,  192.6,      30   15.2,  538.2,  684.8, -292.7,
             204.4,
343990      31   15.2,  607.0,  653.2, -313.2,  210.0,      32   15.2,  657.3,  601.7, -324.1,
             209.2,
343991      33   15.2,  687.6,  532.0, -325.2,  202.0,      34   15.2,  697.1,  446.1, -316.3,
             188.8,
343992      35   15.2,  685.3,  346.6, -297.9,  169.7,      36   15.2,  654.1,  245.0, -274.6,
             145.2,
343993
343994
343995    SOURCE ID: TTP1608
343996     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
343997      1   15.2,  685.3,  354.2, -352.5,  120.2,      2   15.2,  695.6,  453.1, -420.2,
             87.9,
343998      3   15.2,  684.8,  538.2, -475.2,   52.9,      4   15.2,  653.2,  607.0, -515.6,
             16.4,
343999      5   15.2,  601.7,  657.3, -540.5,  -20.7,      6   15.2,  532.0,  687.6, -548.9,
             -57.2,
344000      7   15.2,  446.1,  697.1, -540.6,  -91.9,      8   15.2,  346.6,  685.3, -515.9,
             -123.8,
344001      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -462.9,
             -175.4,
344002     11   15.2,  453.1,  695.6, -435.7, -193.7,     12   15.2,  538.2,  684.8, -395.4,
             -206.0,
344003     13   15.2,  607.0,  653.2, -343.0, -212.2,     14   15.2,  657.3,  601.7, -280.2,
             -211.9,
344004     15   15.2,  687.6,  532.0, -208.8, -205.1,     16   15.2,  697.1,  446.1, -131.2,
             -192.1,
344005     17   15.2,  685.3,  346.6,  -49.5, -173.3,     18   15.2,  654.1,  245.0,   29.5,
             -148.9,
344006     19   15.2,  685.3,  354.2,   -1.7, -120.2,     20   15.2,  695.6,  453.1,  -32.9,
             -87.9,
344007     21   15.2,  684.8,  538.2,  -63.1,  -52.9,     22   15.2,  653.2,  607.0,  -91.3,
             -16.4,
344008     23   15.2,  601.7,  657.3, -116.8,   20.7,     24   15.2,  532.0,  687.6, -138.7,
             57.2,
344009     25   15.2,  446.1,  697.1, -156.4,   91.9,     26   15.2,  346.6,  685.3, -169.4,
             123.8,
344010     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -222.4,
             175.4,
344011     29   15.2,  453.1,  695.6, -259.9,  193.7,     30   15.2,  538.2,  684.8, -289.5,
             206.0,
344012     31   15.2,  607.0,  653.2, -310.2,  212.2,     32   15.2,  657.3,  601.7, -321.6,
             211.9,
344013     33   15.2,  687.6,  532.0, -323.2,  205.1,     34   15.2,  697.1,  446.1, -314.9,
             192.1,
344014     35   15.2,  685.3,  346.6, -297.1,  173.3,     36   15.2,  654.1,  245.0, -274.4,
             148.9,
344015
344016
344017    SOURCE ID: TTP1609
344018     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344019      1   15.2,  685.3,  354.2, -353.3,  124.4,      2   15.2,  695.6,  453.1, -421.8,
             91.9,
344020      3   15.2,  684.8,  538.2, -477.4,   56.6,      4   15.2,  653.2,  607.0, -518.5,
             19.5,
344021      5   15.2,  601.7,  657.3, -543.8,  -18.1,      6   15.2,  532.0,  687.6, -552.6,
             -55.1,
344022      7   15.2,  446.1,  697.1, -544.7,  -90.5,      8   15.2,  346.6,  685.3, -520.1,
             -123.1,
344023      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -467.0,
             -176.2,
344024     11   15.2,  453.1,  695.6, -439.7, -195.2,     12   15.2,  538.2,  684.8, -399.0,
             -208.2,
344025     13   15.2,  607.0,  653.2, -346.1, -215.0,     14   15.2,  657.3,  601.7, -282.8,
             -215.2,
344026     15   15.2,  687.6,  532.0, -210.9, -208.8,     16   15.2,  697.1,  446.1, -132.5,
             -196.1,
344027     17   15.2,  685.3,  346.6,  -50.1, -177.5,     18   15.2,  654.1,  245.0,   29.6,
             -153.1,
344028     19   15.2,  685.3,  354.2,   -0.9, -124.4,     20   15.2,  695.6,  453.1,  -31.4,
             -91.9,
344029     21   15.2,  684.8,  538.2,  -60.9,  -56.6,     22   15.2,  653.2,  607.0,  -88.5,
             -19.5,
344030     23   15.2,  601.7,  657.3, -113.5,   18.1,     24   15.2,  532.0,  687.6, -135.0,
             55.1,
```

```
344031      25   15.2,  446.1,  697.1, -152.4,   90.5,     26   15.2,  346.6,  685.3, -165.2,
            123.1,
344032      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -218.3,
            176.2,
344033      29   15.2,  453.1,  695.6, -256.0,  195.2,     30   15.2,  538.2,  684.8, -285.9,
            208.2,
344034      31   15.2,  607.0,  653.2, -307.1,  215.0,     32   15.2,  657.3,  601.7, -318.9,
            215.2,
344035      33   15.2,  687.6,  532.0, -321.1,  208.8,     34   15.2,  697.1,  446.1, -313.6,
            196.1,
344036      35   15.2,  685.3,  346.6, -296.4,  177.5,     36   15.2,  654.1,  245.0, -274.5,
            153.1,
344037
344038
344039    SOURCE ID: TTP1610
344040     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
344041      1   15.2,  685.3,  354.2, -354.2,  127.6,      2   15.2,  695.6,  453.1, -423.2,
            94.9,
344042      3   15.2,  684.8,  538.2, -479.3,   59.3,      4   15.2,  653.2,  607.0, -520.8,
            21.9,
344043      5   15.2,  601.7,  657.3, -546.6,  -16.1,      6   15.2,  532.0,  687.6, -555.7,
            -53.7,
344044      7   15.2,  446.1,  697.1, -547.9,  -89.6,      8   15.2,  346.6,  685.3, -523.5,
            -122.8,
344045      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -470.3,
            -177.1,
344046     11   15.2,  453.1,  695.6, -442.7, -196.6,     12   15.2,  538.2,  684.8, -401.7,
            -210.2,
344047     13   15.2,  607.0,  653.2, -348.5, -217.4,     14   15.2,  657.3,  601.7, -284.7,
            -217.9,
344048     15   15.2,  687.6,  532.0, -212.3, -211.9,     16   15.2,  697.1,  446.1, -133.4,
            -199.4,
344049     17   15.2,  685.3,  346.6,  -50.4, -180.8,     18   15.2,  654.1,  245.0,   29.9,
            -156.5,
344050     19   15.2,  685.3,  354.2,   -0.0, -127.6,     20   15.2,  695.6,  453.1,  -29.9,
            -94.9,
344051     21   15.2,  684.8,  538.2,  -58.9,  -59.3,     22   15.2,  653.2,  607.0,  -86.1,
            -21.9,
344052     23   15.2,  601.7,  657.3, -110.7,   16.1,     24   15.2,  532.0,  687.6, -131.9,
            53.7,
344053     25   15.2,  446.1,  697.1, -149.2,   89.6,     26   15.2,  346.6,  685.3, -161.8,
            122.8,
344054     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -215.0,
            177.1,
344055     29   15.2,  453.1,  695.6, -252.9,  196.6,     30   15.2,  538.2,  684.8, -283.1,
            210.2,
344056     31   15.2,  607.0,  653.2, -304.7,  217.4,     32   15.2,  657.3,  601.7, -317.0,
            217.9,
344057     33   15.2,  687.6,  532.0, -319.7,  211.9,     34   15.2,  697.1,  446.1, -312.7,
            199.4,
344058     35   15.2,  685.3,  346.6, -296.2,  180.8,     36   15.2,  654.1,  245.0, -274.8,
            156.5,
344059
344060    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
344061     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
344062
                                      PAGE  1353
344063     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
344064
344065                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
344066
344067
```

SOURCE ID: TTP1611

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-354.6,	131.4,	2	15.2,	695.6,	453.1,	-424.2,	98.5,
3	15.2,	684.8,	538.2,	-480.9,	62.7,	4	15.2,	653.2,	607.0,	-523.0,	25.0,
5	15.2,	601.7,	657.3,	-549.2,	-13.5,	6	15.2,	532.0,	687.6,	-558.8,	-51.6,
7	15.2,	446.1,	697.1,	-551.3,	-88.1,	8	15.2,	346.6,	685.3,	-527.1,	-121.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-474.0,	-177.5,
11	15.2,	453.1,	695.6,	-446.3,	-197.6,	12	15.2,	538.2,	684.8,	-405.1,	-211.8,
13	15.2,	607.0,	653.2,	-351.6,	-219.5,	14	15.2,	657.3,	601.7,	-287.4,	-220.6,
15	15.2,	687.6,	532.0,	-214.4,	-215.0,	16	15.2,	697.1,	446.1,	-135.0,	-202.8,
17	15.2,	685.3,	346.6,	-51.4,	-184.5,	18	15.2,	654.1,	245.0,	29.6,	-160.2,
19	15.2,	685.3,	354.2,	0.3,	-131.4,	20	15.2,	695.6,	453.1,	-28.9,	-98.5,
21	15.2,	684.8,	538.2,	-57.3,	-62.7,	22	15.2,	653.2,	607.0,	-84.0,	-25.0,
23	15.2,	601.7,	657.3,	-108.0,	13.5,	24	15.2,	532.0,	687.6,	-128.8,	51.6,
25	15.2,	446.1,	697.1,	-145.7,	88.1,	26	15.2,	346.6,	685.3,	-158.2,	121.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-211.3,	177.5,
29	15.2,	453.1,	695.6,	-249.3,	197.6,	30	15.2,	538.2,	684.8,	-279.7,	211.8,
31	15.2,	607.0,	653.2,	-301.6,	219.5,	32	15.2,	657.3,	601.7,	-314.4,	220.6,
33	15.2,	687.6,	532.0,	-317.6,	215.0,	34	15.2,	697.1,	446.1,	-311.1,	202.8,
35	15.2,	685.3,	346.6,	-295.2,	184.5,	36	15.2,	654.1,	245.0,	-274.5,	160.2,

SOURCE ID: TTP1612

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-354.9,	134.6,	2	15.2,	695.6,	453.1,	-425.1,	101.6,
3	15.2,	684.8,	538.2,	-482.4,	65.6,	4	15.2,	653.2,	607.0,	-525.0,	27.6,
5	15.2,	601.7,	657.3,	-551.6,	-11.3,	6	15.2,	532.0,	687.6,	-561.5,	-49.8,
7	15.2,	446.1,	697.1,	-554.3,	-86.8,	8	15.2,	346.6,	685.3,	-530.3,	-121.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-477.2,	-177.8,
11	15.2,	453.1,	695.6,	-449.5,	-198.6,	12	15.2,	538.2,	684.8,	-408.0,	-213.2,
13	15.2,	607.0,	653.2,	-354.2,	-221.5,	14	15.2,	657.3,	601.7,	-289.6,	-223.0,
15	15.2,	687.6,	532.0,	-216.2,	-217.7,	16	15.2,	697.1,	446.1,	-136.2,	-205.8,
17	15.2,	685.3,	346.6,	-52.1,	-187.6,	18	15.2,	654.1,	245.0,	29.4,	-163.5,
19	15.2,	685.3,	354.2,	0.7,	-134.6,	20	15.2,	695.6,	453.1,	-28.0,	-101.6,
21	15.2,	684.8,	538.2,	-55.9,	-65.6,	22	15.2,	653.2,	607.0,	-82.0,	-27.6,

```
      23   15.2,  601.7,  657.3, -105.7,   11.3,     24   15.2,  532.0,  687.6, -126.1,
     49.8,
      25   15.2,  446.1,  697.1, -142.7,   86.8,     26   15.2,  346.6,  685.3, -155.0,
     121.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -208.1,
     177.8,
      29   15.2,  453.1,  695.6, -246.2,  198.6,     30   15.2,  538.2,  684.8, -276.8,
     213.2,
      31   15.2,  607.0,  653.2, -299.0,  221.5,     32   15.2,  657.3,  601.7, -312.1,
     223.0,
      33   15.2,  687.6,  532.0, -315.8,  217.7,     34   15.2,  697.1,  446.1, -309.8,
     205.8,
      35   15.2,  685.3,  346.6, -294.5,  187.6,     36   15.2,  654.1,  245.0, -274.3,
     163.5,


    SOURCE ID: TTP1613
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -356.0,  138.8,      2   15.2,  695.6,  453.1, -426.9,
     105.6,
       3   15.2,  684.8,  538.2, -484.8,   69.2,      4   15.2,  653.2,  607.0, -528.0,
     30.7,
       5   15.2,  601.7,  657.3, -555.1,   -8.7,      6   15.2,  532.0,  687.6, -565.4,
     -47.9,
       7   15.2,  446.1,  697.1, -558.5,  -85.6,      8   15.2,  346.6,  685.3, -534.6,
     -120.7,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -481.5,
     -178.9,
      11   15.2,  453.1,  695.6, -453.4, -200.3,     12   15.2,  538.2,  684.8, -411.6,
     -215.7,
      13   15.2,  607.0,  653.2, -357.3, -224.5,     14   15.2,  657.3,  601.7, -292.2,
     -226.5,
      15   15.2,  687.6,  532.0, -218.1, -221.6,     16   15.2,  697.1,  446.1, -137.5,
     -210.0,
      17   15.2,  685.3,  346.6,  -52.6, -192.0,     18   15.2,  654.1,  245.0,   29.7,
     -167.8,
      19   15.2,  685.3,  354.2,    1.7, -138.8,     20   15.2,  695.6,  453.1,  -26.2,
     -105.6,
      21   15.2,  684.8,  538.2,  -53.4,  -69.2,     22   15.2,  653.2,  607.0,  -79.0,
     -30.7,
      23   15.2,  601.7,  657.3, -102.2,    8.7,     24   15.2,  532.0,  687.6, -122.2,
     47.9,
      25   15.2,  446.1,  697.1, -138.6,   85.6,     26   15.2,  346.6,  685.3, -150.7,
     120.7,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -203.8,
     178.9,
      29   15.2,  453.1,  695.6, -242.2,  200.3,     30   15.2,  538.2,  684.8, -273.2,
     215.7,
      31   15.2,  607.0,  653.2, -295.9,  224.5,     32   15.2,  657.3,  601.7, -309.6,
     226.5,
      33   15.2,  687.6,  532.0, -313.9,  221.6,     34   15.2,  697.1,  446.1, -308.6,
     210.0,
      35   15.2,  685.3,  346.6, -294.0,  192.0,     36   15.2,  654.1,  245.0, -274.6,
     167.8,


    SOURCE ID: TTP1614
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -356.6,  141.8,      2   15.2,  695.6,  453.1, -428.0,
     108.4,
       3   15.2,  684.8,  538.2, -486.4,   71.8,      4   15.2,  653.2,  607.0, -530.0,
     33.0,
       5   15.2,  601.7,  657.3, -557.5,   -6.9,      6   15.2,  532.0,  687.6, -568.1,
     -46.5,
```

```
344139       7   15.2,  446.1,  697.1, -561.4,  -84.7,      8   15.2,  346.6,  685.3, -537.6,
          -120.3,
344140       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -484.4,
          -179.5,
344141      11   15.2,  453.1,  695.6, -456.2, -201.5,     12   15.2,  538.2,  684.8, -414.2,
          -217.3,
344142      13   15.2,  607.0,  653.2, -359.6, -226.5,     14   15.2,  657.3,  601.7, -294.0,
          -228.9,
344143      15   15.2,  687.6,  532.0, -219.5, -224.3,     16   15.2,  697.1,  446.1, -138.4,
          -212.9,
344144      17   15.2,  685.3,  346.6,  -53.0, -195.0,     18   15.2,  654.1,  245.0,   29.8,
          -170.8,
344145      19   15.2,  685.3,  354.2,    2.4, -141.8,     20   15.2,  695.6,  453.1,  -25.1,
          -108.4,
344146      21   15.2,  684.8,  538.2,  -51.8,  -71.8,     22   15.2,  653.2,  607.0,  -77.0,
          -33.0,
344147      23   15.2,  601.7,  657.3,  -99.8,    6.9,     24   15.2,  532.0,  687.6, -119.5,
          46.5,
344148      25   15.2,  446.1,  697.1, -135.7,   84.7,     26   15.2,  346.6,  685.3, -147.7,
          120.3,
344149      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -200.9,
          179.5,
344150      29   15.2,  453.1,  695.6, -239.4,  201.5,     30   15.2,  538.2,  684.8, -270.6,
          217.3,
344151      31   15.2,  607.0,  653.2, -293.6,  226.5,     32   15.2,  657.3,  601.7, -307.7,
          228.9,
344152      33   15.2,  687.6,  532.0, -312.5,  224.3,     34   15.2,  697.1,  446.1, -307.7,
          212.9,
344153      35   15.2,  685.3,  346.6, -293.6,  195.0,     36   15.2,  654.1,  245.0, -274.8,
          170.8,
344154
344155  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
344156   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
344157
                                    PAGE  1354
344158   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
344159
344160                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
344161
344162
344163   SOURCE ID: TTP1615
344164    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344165       1   15.2,  685.3,  354.2, -357.4,  145.2,      2   15.2,  695.6,  453.1, -429.3,
          111.7,
344166       3   15.2,  684.8,  538.2, -488.3,   74.8,      4   15.2,  653.2,  607.0, -532.4,
          35.6,
344167       5   15.2,  601.7,  657.3, -560.3,   -4.6,      6   15.2,  532.0,  687.6, -571.2,
          -44.8,
344168       7   15.2,  446.1,  697.1, -564.8,  -83.5,      8   15.2,  346.6,  685.3, -541.1,
          -119.8,
344169       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -487.9,
          -180.2,
344170      11   15.2,  453.1,  695.6, -459.5, -202.8,     12   15.2,  538.2,  684.8, -417.2,
          -219.2,
344171      13   15.2,  607.0,  653.2, -362.2, -228.9,     14   15.2,  657.3,  601.7, -296.2,
          -231.7,
344172      15   15.2,  687.6,  532.0, -221.2, -227.4,     16   15.2,  697.1,  446.1, -139.5,
          -216.2,
344173      17   15.2,  685.3,  346.6,  -53.5, -198.5,     18   15.2,  654.1,  245.0,   29.9,
          -174.4,
344174      19   15.2,  685.3,  354.2,    3.1, -145.2,     20   15.2,  695.6,  453.1,  -23.8,
          -111.7,
```

```
      21   15.2,  684.8,  538.2,  -49.9,  -74.8,     22   15.2,  653.2,  607.0,  -74.6,
     -35.6,
      23   15.2,  601.7,  657.3,  -97.0,    4.6,     24   15.2,  532.0,  687.6, -116.4,
      44.8,
      25   15.2,  446.1,  697.1, -132.3,   83.5,     26   15.2,  346.6,  685.3, -144.2,
     119.8,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -197.4,
     180.2,
      29   15.2,  453.1,  695.6, -236.1,  202.8,     30   15.2,  538.2,  684.8, -267.6,
     219.2,
      31   15.2,  607.0,  653.2, -291.0,  228.9,     32   15.2,  657.3,  601.7, -305.5,
     231.7,
      33   15.2,  687.6,  532.0, -310.8,  227.4,     34   15.2,  697.1,  446.1, -306.6,
     216.2,
      35   15.2,  685.3,  346.6, -293.1,  198.5,     36   15.2,  654.1,  245.0, -274.9,
     174.4,

    SOURCE ID: TTP1616
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -357.9,  148.6,      2   15.2,  695.6,  453.1, -430.5,
      115.0,
       3   15.2,  684.8,  538.2, -490.0,   77.8,      4   15.2,  653.2,  607.0, -534.6,
      38.3,
       5   15.2,  601.7,  657.3, -562.9,   -2.4,      6   15.2,  532.0,  687.6, -574.2,
      -43.1,
       7   15.2,  446.1,  697.1, -568.0,  -82.4,      8   15.2,  346.6,  685.3, -544.5,
      -119.2,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -491.3,
      -180.8,
      11   15.2,  453.1,  695.6, -462.8, -204.0,     12   15.2,  538.2,  684.8, -420.2,
     -220.9,
      13   15.2,  607.0,  653.2, -364.9, -231.1,     14   15.2,  657.3,  601.7, -298.4,
     -234.3,
      15   15.2,  687.6,  532.0, -222.9, -230.4,     16   15.2,  697.1,  446.1, -140.7,
     -219.5,
      17   15.2,  685.3,  346.6,  -54.1, -201.9,     18   15.2,  654.1,  245.0,   29.9,
     -177.8,
      19   15.2,  685.3,  354.2,    3.7, -148.6,     20   15.2,  695.6,  453.1,  -22.6,
     -115.0,
      21   15.2,  684.8,  538.2,  -48.2,  -77.8,     22   15.2,  653.2,  607.0,  -72.4,
     -38.3,
      23   15.2,  601.7,  657.3,  -94.3,    2.4,     24   15.2,  532.0,  687.6, -113.4,
      43.1,
      25   15.2,  446.1,  697.1, -129.1,   82.4,     26   15.2,  346.6,  685.3, -140.8,
     119.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -194.0,
     180.8,
      29   15.2,  453.1,  695.6, -232.9,  204.0,     30   15.2,  538.2,  684.8, -264.6,
     220.9,
      31   15.2,  607.0,  653.2, -288.3,  231.1,     32   15.2,  657.3,  601.7, -303.3,
     234.3,
      33   15.2,  687.6,  532.0, -309.1,  230.4,     34   15.2,  697.1,  446.1, -305.4,
     219.5,
      35   15.2,  685.3,  346.6, -292.5,  201.9,     36   15.2,  654.1,  245.0, -274.9,
     177.8,

    SOURCE ID: TTP1617
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2, -358.4,  152.3,      2   15.2,  695.6,  453.1, -431.6,
      118.5,
       3   15.2,  684.8,  538.2, -491.7,   81.1,      4   15.2,  653.2,  607.0, -536.8,
      41.2,
```

```
344211       5   15.2,  601.7,  657.3, -565.6,    0.1,      6   15.2,  532.0,  687.6, -577.2,
          -41.1,
344212       7   15.2,  446.1,  697.1, -571.3,  -80.9,      8   15.2,  346.6,  685.3, -548.1,
          -118.3,
344213       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -494.9,
          -181.3,
344214      11   15.2,  453.1,  695.6, -466.3, -205.0,     12   15.2,  538.2,  684.8, -423.5,
          -222.5,
344215      13   15.2,  607.0,  653.2, -367.8, -233.3,     14   15.2,  657.3,  601.7, -300.9,
          -237.0,
344216      15   15.2,  687.6,  532.0, -224.9, -233.5,     16   15.2,  697.1,  446.1, -142.1,
          -222.8,
344217      17   15.2,  685.3,  346.6,  -54.9, -205.4,     18   15.2,  654.1,  245.0,   29.7,
          -181.5,
344218      19   15.2,  685.3,  354.2,    4.1, -152.3,     20   15.2,  695.6,  453.1,  -21.5,
          -118.5,
344219      21   15.2,  684.8,  538.2,  -46.6,  -81.1,     22   15.2,  653.2,  607.0,  -70.2,
          -41.2,
344220      23   15.2,  601.7,  657.3,  -91.7,   -0.1,     24   15.2,  532.0,  687.6, -110.4,
          41.1,
344221      25   15.2,  446.1,  697.1, -125.7,   80.9,     26   15.2,  346.6,  685.3, -137.2,
          118.3,
344222      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -190.4,
          181.3,
344223      29   15.2,  453.1,  695.6, -229.4,  205.0,     30   15.2,  538.2,  684.8, -261.4,
          222.5,
344224      31   15.2,  607.0,  653.2, -285.4,  233.3,     32   15.2,  657.3,  601.7, -300.8,
          237.0,
344225      33   15.2,  687.6,  532.0, -307.1,  233.5,     34   15.2,  697.1,  446.1, -304.0,
          222.8,
344226      35   15.2,  685.3,  346.6, -291.7,  205.4,     36   15.2,  654.1,  245.0, -274.7,
          181.5,
344227
344228
344229    SOURCE ID: TTP1618
344230     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344231       1   15.2,  685.3,  354.2, -359.2,  156.4,      2   15.2,  695.6,  453.1, -433.1,
           122.4,
344232       3   15.2,  684.8,  538.2, -493.9,   84.7,      4   15.2,  653.2,  607.0, -539.6,
           44.4,
344233       5   15.2,  601.7,  657.3, -568.9,    2.7,      6   15.2,  532.0,  687.6, -581.0,
           -39.0,
344234       7   15.2,  446.1,  697.1, -575.4,  -79.6,      8   15.2,  346.6,  685.3, -552.3,
           -117.7,
344235       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -499.1,
           -182.1,
344236      11   15.2,  453.1,  695.6, -470.2, -206.6,     12   15.2,  538.2,  684.8, -427.1,
          -224.8,
344237      13   15.2,  607.0,  653.2, -371.0, -236.1,     14   15.2,  657.3,  601.7, -303.6,
          -240.3,
344238      15   15.2,  687.6,  532.0, -227.0, -237.2,     16   15.2,  697.1,  446.1, -143.5,
          -226.8,
344239      17   15.2,  685.3,  346.6,  -55.6, -209.6,     18   15.2,  654.1,  245.0,   29.8,
          -185.7,
344240      19   15.2,  685.3,  354.2,    5.0, -156.4,     20   15.2,  695.6,  453.1,  -20.0,
          -122.4,
344241      21   15.2,  684.8,  538.2,  -44.4,  -84.7,     22   15.2,  653.2,  607.0,  -67.4,
          -44.4,
344242      23   15.2,  601.7,  657.3,  -88.3,   -2.7,     24   15.2,  532.0,  687.6, -106.6,
          39.0,
344243      25   15.2,  446.1,  697.1, -121.7,   79.6,     26   15.2,  346.6,  685.3, -133.0,
          117.7,
344244      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -186.2,
          182.1,
344245      29   15.2,  453.1,  695.6, -225.4,  206.6,     30   15.2,  538.2,  684.8, -257.7,
```

224.8,
344246 31 15.2, 607.0, 653.2, -282.2, 236.1, 32 15.2, 657.3, 601.7, -298.2, 240.3,
344247 33 15.2, 687.6, 532.0, -305.0, 237.2, 34 15.2, 697.1, 446.1, -302.6, 226.8,
344248 35 15.2, 685.3, 346.6, -291.0, 209.6, 36 15.2, 654.1, 245.0, -274.8, 185.7,
344249
344250 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
344251 *** AERMET - VERSION 19191 *** *** *** 18:01:44
344252

344253 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
344254
344255 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
344256
344257
344258 SOURCE ID: TTP1619
344259 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
344260 1 15.2, 685.3, 354.2, -360.1, 159.7, 2 15.2, 695.6, 453.1, -434.5, 125.5,
344261 3 15.2, 684.8, 538.2, -495.8, 87.4, 4 15.2, 653.2, 607.0, -542.0, 46.8,
344262 5 15.2, 601.7, 657.3, -571.7, 4.6, 6 15.2, 532.0, 687.6, -584.0, -37.6,
344263 7 15.2, 446.1, 697.1, -578.6, -78.7, 8 15.2, 346.6, 685.3, -555.6, -117.4,
344264 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -502.3, -183.0,
344265 11 15.2, 453.1, 695.6, -473.3, -208.0, 12 15.2, 538.2, 684.8, -429.8, -226.7,
344266 13 15.2, 607.0, 653.2, -373.4, -238.5, 14 15.2, 657.3, 601.7, -305.5, -243.0,
344267 15 15.2, 687.6, 532.0, -228.4, -240.2, 16 15.2, 697.1, 446.1, -144.3, -230.1,
344268 17 15.2, 685.3, 346.6, -55.9, -213.0, 18 15.2, 654.1, 245.0, 30.1, -189.1,
344269 19 15.2, 685.3, 354.2, 5.8, -159.7, 20 15.2, 695.6, 453.1, -18.6, -125.5,
344270 21 15.2, 684.8, 538.2, -42.4, -87.4, 22 15.2, 653.2, 607.0, -65.0, -46.8,
344271 23 15.2, 601.7, 657.3, -85.6, -4.6, 24 15.2, 532.0, 687.6, -103.6, 37.6,
344272 25 15.2, 446.1, 697.1, -118.4, 78.7, 26 15.2, 346.6, 685.3, -129.7, 117.4,
344273 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -183.0, 183.0,
344274 29 15.2, 453.1, 695.6, -222.4, 208.0, 30 15.2, 538.2, 684.8, -255.0, 226.7,
344275 31 15.2, 607.0, 653.2, -279.9, 238.5, 32 15.2, 657.3, 601.7, -296.2, 243.0,
344276 33 15.2, 687.6, 532.0, -303.6, 240.2, 34 15.2, 697.1, 446.1, -301.7, 230.1,
344277 35 15.2, 685.3, 346.6, -290.7, 213.0, 36 15.2, 654.1, 245.0, -275.1, 189.1,
344278
344279
344280 SOURCE ID: TTP1620
344281 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
344282 1 15.2, 685.3, 354.2, -360.4, 163.4, 2 15.2, 695.6, 453.1, -435.6, 129.1,

```
344283       3   15.2,  684.8,  538.2, -497.4,   90.8,      4   15.2,  653.2,  607.0, -544.1,
             49.8,
344284       5   15.2,  601.7,  657.3, -574.4,    7.3,      6   15.2,  532.0,  687.6, -587.1,
             -35.5,
344285       7   15.2,  446.1,  697.1, -582.0,  -77.1,      8   15.2,  346.6,  685.3, -559.3,
             -116.5,
344286       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -506.1,
             -183.3,
344287      11   15.2,  453.1,  695.6, -476.9, -209.0,     12   15.2,  538.2,  684.8, -433.2,
             -228.3,
344288      13   15.2,  607.0,  653.2, -376.4, -240.7,     14   15.2,  657.3,  601.7, -308.1,
             -245.7,
344289      15   15.2,  687.6,  532.0, -230.5, -243.3,     16   15.2,  697.1,  446.1, -145.9,
             -233.5,
344290      17   15.2,  685.3,  346.6,  -56.8, -216.6,     18   15.2,  654.1,  245.0,   29.8,
             -192.8,
344291      19   15.2,  685.3,  354.2,    6.2, -163.4,     20   15.2,  695.6,  453.1,  -17.6,
             -129.1,
344292      21   15.2,  684.8,  538.2,  -40.8,  -90.8,     22   15.2,  653.2,  607.0,  -62.8,
             -49.8,
344293      23   15.2,  601.7,  657.3,  -82.9,   -7.3,     24   15.2,  532.0,  687.6, -100.5,
             35.5,
344294      25   15.2,  446.1,  697.1, -115.0,   77.1,     26   15.2,  346.6,  685.3, -126.0,
             116.5,
344295      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -179.2,
             183.3,
344296      29   15.2,  453.1,  695.6, -218.7,  209.0,     30   15.2,  538.2,  684.8, -251.6,
             228.3,
344297      31   15.2,  607.0,  653.2, -276.8,  240.7,     32   15.2,  657.3,  601.7, -293.6,
             245.7,
344298      33   15.2,  687.6,  532.0, -301.5,  243.3,     34   15.2,  697.1,  446.1, -300.2,
             233.5,
344299      35   15.2,  685.3,  346.6, -289.8,  216.6,     36   15.2,  654.1,  245.0, -274.8,
             192.8,
344300
344301
344302    SOURCE ID: TTP1621
344303     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
344304       1   15.2,  685.3,  354.2, -360.8,  166.7,      2   15.2,  695.6,  453.1, -436.5,
             132.2,
344305       3   15.2,  684.8,  538.2, -498.9,   93.7,      4   15.2,  653.2,  607.0, -546.1,
             52.4,
344306       5   15.2,  601.7,  657.3, -576.7,    9.5,      6   15.2,  532.0,  687.6, -589.8,
             -33.7,
344307       7   15.2,  446.1,  697.1, -585.0,  -75.8,      8   15.2,  346.6,  685.3, -562.4,
             -115.7,
344308       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -509.3,
             -183.7,
344309      11   15.2,  453.1,  695.6, -480.0, -209.9,     12   15.2,  538.2,  684.8, -436.2,
             -229.8,
344310      13   15.2,  607.0,  653.2, -379.0, -242.6,     14   15.2,  657.3,  601.7, -310.4,
             -248.1,
344311      15   15.2,  687.6,  532.0, -232.3, -246.0,     16   15.2,  697.1,  446.1, -147.2,
             -236.5,
344312      17   15.2,  685.3,  346.6,  -57.6, -219.8,     18   15.2,  654.1,  245.0,   29.6,
             -196.1,
344313      19   15.2,  685.3,  354.2,    6.6, -166.7,     20   15.2,  695.6,  453.1,  -16.6,
             -132.2,
344314      21   15.2,  684.8,  538.2,  -39.4,  -93.7,     22   15.2,  653.2,  607.0,  -60.9,
             -52.4,
344315      23   15.2,  601.7,  657.3,  -80.5,   -9.5,     24   15.2,  532.0,  687.6,  -97.8,
             33.7,
344316      25   15.2,  446.1,  697.1, -112.0,   75.8,     26   15.2,  346.6,  685.3, -122.9,
             115.7,
344317      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -176.0,
```

183.7,
29 15.2, 453.1, 695.6, -215.6, 209.9, 30 15.2, 538.2, 684.8, -248.7, 229.8,
31 15.2, 607.0, 653.2, -274.2, 242.6, 32 15.2, 657.3, 601.7, -291.4, 248.1,
33 15.2, 687.6, 532.0, -299.7, 246.0, 34 15.2, 697.1, 446.1, -298.9, 236.5,
35 15.2, 685.3, 346.6, -289.0, 219.8, 36 15.2, 654.1, 245.0, -274.6, 196.1,

SOURCE ID: TTP1622
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -361.9, 170.9, 2 15.2, 695.6, 453.1, -438.2, 136.2,
3 15.2, 684.8, 538.2, -501.3, 97.3, 4 15.2, 653.2, 607.0, -549.1, 55.6,
5 15.2, 601.7, 657.3, -580.2, 12.1, 6 15.2, 532.0, 687.6, -593.8, -31.8,
7 15.2, 446.1, 697.1, -589.2, -74.6, 8 15.2, 346.6, 685.3, -566.8, -115.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 695.6, -484.0, -211.7, 12 15.2, 538.2, 684.8, -439.8, -232.2,
13 15.2, 607.0, 653.2, -382.2, -245.6, 14 15.2, 657.3, 601.7, -312.9, -251.6,
15 15.2, 687.6, 532.0, -234.2, -249.9, 16 15.2, 697.1, 446.1, -148.4, -240.7,
17 15.2, 685.3, 346.6, -58.0, -224.1, 18 15.2, 654.1, 245.0, 29.9, -200.4,
19 15.2, 685.3, 354.2, 7.6, -170.9, 20 15.2, 695.6, 453.1, -14.9, -136.2,
21 15.2, 684.8, 538.2, -36.9, -97.3, 22 15.2, 653.2, 607.0, -57.9, -55.6,
23 15.2, 601.7, 657.3, -77.0, -12.1, 24 15.2, 532.0, 687.6, -93.9, 31.8,
25 15.2, 446.1, 697.1, -107.8, 74.6, 26 15.2, 346.6, 685.3, -118.5, 115.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 695.6, -211.6, 211.7, 30 15.2, 538.2, 684.8, -245.1, 232.2,
31 15.2, 607.0, 653.2, -271.0, 245.6, 32 15.2, 657.3, 601.7, -288.8, 251.6,
33 15.2, 687.6, 532.0, -297.8, 249.9, 34 15.2, 697.1, 446.1, -297.7, 240.7,
35 15.2, 685.3, 346.6, -288.6, 224.1, 36 15.2, 654.1, 245.0, -274.9, 200.4,

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1623
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
344355       1   15.2,  685.3,  354.2, -362.4,  174.8,      2   15.2,  695.6,  453.1, -439.5,
             139.9,
344356       3   15.2,  684.8,  538.2, -503.1,  100.8,      4   15.2,  653.2,  607.0, -551.5,
             58.7,
344357       5   15.2,  601.7,  657.3, -583.2,   14.7,      6   15.2,  532.0,  687.6, -597.1,
             -29.7,
344358       7   15.2,  446.1,  697.1, -592.9,  -73.2,      8   15.2,  346.6,  685.3, -570.6,
             -114.4,
344359       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
344360      11   15.2,  453.1,  695.6, -487.8, -212.9,     12   15.2,  538.2,  684.8, -443.2,
             -234.0,
344361      13   15.2,  607.0,  653.2, -385.3, -248.1,     14   15.2,  657.3,  601.7, -315.6,
             -254.5,
344362      15   15.2,  687.6,  532.0, -236.3, -253.3,     16   15.2,  697.1,  446.1, -149.9,
             -244.4,
344363      17   15.2,  685.3,  346.6,  -58.9, -228.0,     18   15.2,  654.1,  245.0,   29.8,
             -204.3,
344364      19   15.2,  685.3,  354.2,    8.2, -174.8,     20   15.2,  695.6,  453.1,  -13.7,
             -139.9,
344365      21   15.2,  684.8,  538.2,  -35.1, -100.8,     22   15.2,  653.2,  607.0,  -55.4,
             -58.7,
344366      23   15.2,  601.7,  657.3,  -74.1,  -14.7,     24   15.2,  532.0,  687.6,  -90.5,
             29.7,
344367      25   15.2,  446.1,  697.1, -104.2,   73.2,     26   15.2,  346.6,  685.3, -114.7,
             114.4,
344368      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
344369      29   15.2,  453.1,  695.6, -207.9,  212.9,     30   15.2,  538.2,  684.8, -241.6,
             234.0,
344370      31   15.2,  607.0,  653.2, -267.9,  248.1,     32   15.2,  657.3,  601.7, -286.1,
             254.5,
344371      33   15.2,  687.6,  532.0, -295.7,  253.3,     34   15.2,  697.1,  446.1, -296.2,
             244.4,
344372      35   15.2,  685.3,  346.6, -287.7,  228.0,     36   15.2,  654.1,  245.0, -274.7,
             204.3,
344373
344374
344375    SOURCE ID: TTP1624
344376     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
344377       1   15.2,  685.3,  354.2, -363.3,  178.0,      2   15.2,  695.6,  453.1, -440.8,
             142.9,
344378       3   15.2,  684.8,  538.2, -505.0,  103.5,      4   15.2,  653.2,  607.0, -553.9,
             61.0,
344379       5   15.2,  601.7,  657.3, -585.9,   16.6,      6   15.2,  532.0,  687.6, -600.1,
             -28.3,
344380       7   15.2,  446.1,  697.1, -596.0,  -72.3,      8   15.2,  346.6,  685.3, -573.9,
             -114.2,
344381       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
344382      11   15.2,  453.1,  695.6, -490.7, -214.3,     12   15.2,  538.2,  684.8, -445.9,
             -235.9,
344383      13   15.2,  607.0,  653.2, -387.6, -250.4,     14   15.2,  657.3,  601.7, -317.5,
             -257.2,
344384      15   15.2,  687.6,  532.0, -237.7, -256.3,     16   15.2,  697.1,  446.1, -150.7,
             -247.5,
344385      17   15.2,  685.3,  346.6,  -59.1, -231.2,     18   15.2,  654.1,  245.0,   30.1,
             -207.6,
344386      19   15.2,  685.3,  354.2,    9.0, -178.0,     20   15.2,  695.6,  453.1,  -12.3,
             -142.9,
344387      21   15.2,  684.8,  538.2,  -33.2, -103.5,     22   15.2,  653.2,  607.0,  -53.1,
             -61.0,
344388      23   15.2,  601.7,  657.3,  -71.4,  -16.6,     24   15.2,  532.0,  687.6,  -87.5,
             28.3,
344389      25   15.2,  446.1,  697.1, -101.0,   72.3,     26   15.2,  346.6,  685.3, -111.4,
```

```
          114.2,
344390     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
344391     29   15.2,  453.1,  695.6, -204.9,  214.3,     30   15.2,  538.2,  684.8, -238.9,
          235.9,
344392     31   15.2,  607.0,  653.2, -265.6,  250.4,     32   15.2,  657.3,  601.7, -284.3,
          257.2,
344393     33   15.2,  687.6,  532.0, -294.3,  256.3,     34   15.2,  697.1,  446.1, -295.4,
          247.5,
344394     35   15.2,  685.3,  346.6, -287.5,  231.2,     36   15.2,  654.1,  245.0, -275.0,
          207.6,
344395
344396
344397    SOURCE ID: TTP1625
344398     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344399       1   15.2,  685.3,  354.2, -364.0,  181.4,      2   15.2,  695.6,  453.1, -442.2,
           146.2,
344400       3   15.2,  684.8,  538.2, -506.9,  106.5,      4   15.2,  653.2,  607.0, -556.2,
           63.6,
344401       5   15.2,  601.7,  657.3, -588.6,   18.8,      6   15.2,  532.0,  687.6, -603.2,
           -26.6,
344402       7   15.2,  446.1,  697.1, -599.4,  -71.2,      8   15.2,  346.6,  685.3, -577.4,
           -113.6,
344403       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
344404      11   15.2,  453.1,  695.6, -494.0, -215.6,     12   15.2,  538.2,  684.8, -448.9,
           -237.8,
344405      13   15.2,  607.0,  653.2, -390.2, -252.7,     14   15.2,  657.3,  601.7, -319.7,
           -260.0,
344406      15   15.2,  687.6,  532.0, -239.4, -259.4,     16   15.2,  697.1,  446.1, -151.8,
           -250.9,
344407      17   15.2,  685.3,  346.6,  -59.7, -234.8,     18   15.2,  654.1,  245.0,   30.2,
           -211.2,
344408      19   15.2,  685.3,  354.2,    9.7, -181.4,     20   15.2,  695.6,  453.1,  -11.0,
           -146.2,
344409      21   15.2,  684.8,  538.2,  -31.3, -106.5,     22   15.2,  653.2,  607.0,  -50.8,
           -63.6,
344410      23   15.2,  601.7,  657.3,  -68.6,  -18.8,     24   15.2,  532.0,  687.6,  -84.4,
           26.6,
344411      25   15.2,  446.1,  697.1,  -97.6,   71.2,     26   15.2,  346.6,  685.3, -107.9,
           113.6,
344412      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
344413      29   15.2,  453.1,  695.6, -201.6,  215.6,     30   15.2,  538.2,  684.8, -235.9,
           237.8,
344414      31   15.2,  607.0,  653.2, -263.0,  252.7,     32   15.2,  657.3,  601.7, -282.1,
           260.0,
344415      33   15.2,  687.6,  532.0, -292.6,  259.4,     34   15.2,  697.1,  446.1, -294.2,
           250.9,
344416      35   15.2,  685.3,  346.6, -286.9,  234.8,     36   15.2,  654.1,  245.0, -275.1,
           211.2,
344417
344418
344419    SOURCE ID: TTP1626
344420     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344421       1   15.2,  685.3,  354.2, -364.6,  184.8,      2   15.2,  695.6,  453.1, -443.3,
           149.5,
344422       3   15.2,  684.8,  538.2, -508.6,  109.5,      4   15.2,  653.2,  607.0, -558.4,
           66.3,
344423       5   15.2,  601.7,  657.3, -591.3,   21.0,      6   15.2,  532.0,  687.6, -606.2,
           -24.9,
344424       7   15.2,  446.1,  697.1, -602.6,  -70.0,      8   15.2,  346.6,  685.3, -580.8,
           -113.0,
344425       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1627

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-365.0,	188.5,	2	15.2,	695.6,	453.1,	-444.4,	153.0,
3	15.2,	684.8,	538.2,	-510.3,	112.8,	4	15.2,	653.2,	607.0,	-560.6,	69.2,
5	15.2,	601.7,	657.3,	-594.0,	23.5,	6	15.2,	532.0,	687.6,	-609.2,	-22.9,
7	15.2,	446.1,	697.1,	-606.0,	-68.6,	8	15.2,	346.6,	685.3,	-584.4,	-112.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-500.8,	-217.8,	12	15.2,	538.2,	684.8,	-455.2,	-241.2,
13	15.2,	607.0,	653.2,	-395.8,	-257.1,	14	15.2,	657.3,	601.7,	-324.4,	-265.3,
15	15.2,	687.6,	532.0,	-243.1,	-265.4,	16	15.2,	697.1,	446.1,	-154.5,	-257.5,
17	15.2,	685.3,	346.6,	-61.1,	-241.7,	18	15.2,	654.1,	245.0,	29.9,	-218.2,
19	15.2,	685.3,	354.2,	10.8,	-188.5,	20	15.2,	695.6,	453.1,	-8.7,	-153.0,
21	15.2,	684.8,	538.2,	-28.0,	-112.8,	22	15.2,	653.2,	607.0,	-46.3,	-69.2,
23	15.2,	601.7,	657.3,	-63.3,	-23.5,	24	15.2,	532.0,	687.6,	-78.4,	

```
          22.9,
344462      25   15.2,  446.1,  697.1,  -91.0,   68.6,     26   15.2,  346.6,  685.3, -101.0,
          112.2,
344463      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
344464      29   15.2,  453.1,  695.6, -194.9,  217.8,     30   15.2,  538.2,  684.8, -229.6,
          241.2,
344465      31   15.2,  607.0,  653.2, -257.4,  257.1,     32   15.2,  657.3,  601.7, -277.4,
          265.3,
344466      33   15.2,  687.6,  532.0, -288.9,  265.4,     34   15.2,  697.1,  446.1, -291.6,
          257.5,
344467      35   15.2,  685.3,  346.6, -285.5,  241.7,     36   15.2,  654.1,  245.0, -274.9,
          218.2,
344468
344469
344470    SOURCE ID: TTP1628
344471     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344472      1   15.2,  685.3,  354.2, -365.9,  192.6,      2   15.2,  695.6,  453.1, -445.9,
          156.9,
344473      3   15.2,  684.8,  538.2, -512.5,  116.4,      4   15.2,  653.2,  607.0, -563.4,
          72.4,
344474      5   15.2,  601.7,  657.3, -597.3,   26.2,      6   15.2,  532.0,  687.6, -613.0,
          -20.9,
344475      7   15.2,  446.1,  697.1, -610.0,  -67.2,      8   15.2,  346.6,  685.3, -588.6,
          -111.6,
344476      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
344477     11   15.2,  453.1,  695.6, -504.7, -219.4,     12   15.2,  538.2,  684.8, -458.8,
          -243.4,
344478     13   15.2,  607.0,  653.2, -399.0, -259.9,     14   15.2,  657.3,  601.7, -327.0,
          -268.6,
344479     15   15.2,  687.6,  532.0, -245.1, -269.2,     16   15.2,  697.1,  446.1, -155.8,
          -261.5,
344480     17   15.2,  685.3,  346.6,  -61.7, -245.9,     18   15.2,  654.1,  245.0,   30.1,
          -222.5,
344481     19   15.2,  685.3,  354.2,   11.6, -192.6,     20   15.2,  695.6,  453.1,   -7.2,
          -156.9,
344482     21   15.2,  684.8,  538.2,  -25.8, -116.4,     22   15.2,  653.2,  607.0,  -43.5,
          -72.4,
344483     23   15.2,  601.7,  657.3,  -60.0,  -26.2,     24   15.2,  532.0,  687.6,  -74.6,
          20.9,
344484     25   15.2,  446.1,  697.1,  -87.0,   67.2,     26   15.2,  346.6,  685.3,  -96.8,
          111.6,
344485     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
344486     29   15.2,  453.1,  695.6, -190.9,  219.4,     30   15.2,  538.2,  684.8, -226.0,
          243.4,
344487     31   15.2,  607.0,  653.2, -254.2,  259.9,     32   15.2,  657.3,  601.7, -274.7,
          268.6,
344488     33   15.2,  687.6,  532.0, -286.8,  269.2,     34   15.2,  697.1,  446.1, -290.3,
          261.5,
344489     35   15.2,  685.3,  346.6, -284.9,  245.9,     36   15.2,  654.1,  245.0, -275.0,
          222.5,
344490
344491
344492    SOURCE ID: TTP1629
344493     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344494      1   15.2,  685.3,  354.2, -366.7,  195.9,      2   15.2,  695.6,  453.1, -447.4,
          160.0,
344495      3   15.2,  684.8,  538.2, -514.4,  119.2,      4   15.2,  653.2,  607.0, -565.8,
          74.8,
344496      5   15.2,  601.7,  657.3, -600.0,   28.1,      6   15.2,  532.0,  687.6, -616.0,
          -19.4,
344497      7   15.2,  446.1,  697.1, -613.3,  -66.4,      8   15.2,  346.6,  685.3, -591.9,
```

-111.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 453.1, 695.6, -507.8, -220.8, 12 15.2, 538.2, 684.8, -461.6,
-245.3,
13 15.2, 607.0, 653.2, -401.4, -262.3, 14 15.2, 657.3, 601.7, -329.0,
-271.4,
15 15.2, 687.6, 532.0, -246.6, -272.2, 16 15.2, 697.1, 446.1, -156.7,
-264.8,
17 15.2, 685.3, 346.6, -62.0, -249.2, 18 15.2, 654.1, 245.0, 30.3,
-225.8,
19 15.2, 685.3, 354.2, 12.5, -195.9, 20 15.2, 695.6, 453.1, -5.8,
-160.0,
21 15.2, 684.8, 538.2, -23.8, -119.2, 22 15.2, 653.2, 607.0, -41.2,
-74.8,
23 15.2, 601.7, 657.3, -57.3, -28.1, 24 15.2, 532.0, 687.6, -71.6,
19.4,
25 15.2, 446.1, 697.1, -83.8, 66.4, 26 15.2, 346.6, 685.3, -93.4,
111.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 453.1, 695.6, -187.9, 220.8, 30 15.2, 538.2, 684.8, -223.2,
245.3,
31 15.2, 607.0, 653.2, -251.8, 262.3, 32 15.2, 657.3, 601.7, -272.8,
271.4,
33 15.2, 687.6, 532.0, -285.4, 272.2, 34 15.2, 697.1, 446.1, -289.4,
264.8,
35 15.2, 685.3, 346.6, -284.6, 249.2, 36 15.2, 654.1, 245.0, -275.3,
225.8,

SOURCE ID: TTP1630

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -367.1, 199.6, 2 15.2, 695.6, 453.1, -448.4,
163.6,
3 15.2, 684.8, 538.2, -516.0, 122.6, 4 15.2, 653.2, 607.0, -568.0,
77.8,
5 15.2, 601.7, 657.3, -602.7, 30.7, 6 15.2, 532.0, 687.6, -619.1,
-17.3,
7 15.2, 446.1, 697.1, -616.7, -64.8, 8 15.2, 346.6, 685.3, -595.5,
-110.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 453.1, 695.6, -511.4, -221.8, 12 15.2, 538.2, 684.8, -465.0,
-246.9,
13 15.2, 607.0, 653.2, -404.4, -264.5, 14 15.2, 657.3, 601.7, -331.6,
-274.1,
15 15.2, 687.6, 532.0, -248.7, -275.3, 16 15.2, 697.1, 446.1, -158.2,
-268.2,
17 15.2, 685.3, 346.6, -63.0, -252.9, 18 15.2, 654.1, 245.0, 30.1,
-229.6,
19 15.2, 685.3, 354.2, 12.9, -199.6, 20 15.2, 695.6, 453.1, -4.8,
-163.6,
21 15.2, 684.8, 538.2, -22.2, -122.6, 22 15.2, 653.2, 607.0, -39.0,
-77.8,
23 15.2, 601.7, 657.3, -54.6, -30.7, 24 15.2, 532.0, 687.6, -68.5,
17.3,
25 15.2, 446.1, 697.1, -80.4, 64.8, 26 15.2, 346.6, 685.3, -89.8,
110.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 453.1, 695.6, -184.2, 221.8, 30 15.2, 538.2, 684.8, -219.8,
246.9,
31 15.2, 607.0, 653.2, -248.8, 264.5, 32 15.2, 657.3, 601.7, -270.1,
274.1,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1631

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-367.5,	202.9,	2	15.2,	695.6,	453.1,	-449.3,	166.7,
3	15.2,	684.8,	538.2,	-517.5,	125.5,	4	15.2,	653.2,	607.0,	-569.9,	80.5,
5	15.2,	601.7,	657.3,	-605.1,	33.0,	6	15.2,	532.0,	687.6,	-621.8,	-15.5,
7	15.2,	446.1,	697.1,	-619.7,	-63.5,	8	15.2,	346.6,	685.3,	-598.7,	-109.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-514.5,	-222.7,	12	15.2,	538.2,	684.8,	-467.9,	-248.4,
13	15.2,	607.0,	653.2,	-407.1,	-266.4,	14	15.2,	657.3,	601.7,	-333.8,	-276.4,
15	15.2,	687.6,	532.0,	-250.5,	-278.0,	16	15.2,	697.1,	446.1,	-159.5,	-271.2,
17	15.2,	685.3,	346.6,	-63.7,	-256.1,	18	15.2,	654.1,	245.0,	29.9,	-232.8,
19	15.2,	685.3,	354.2,	13.2,	-202.9,	20	15.2,	695.6,	453.1,	-3.8,	-166.7,
21	15.2,	684.8,	538.2,	-20.8,	-125.5,	22	15.2,	653.2,	607.0,	-37.0,	-80.5,
23	15.2,	601.7,	657.3,	-52.2,	-33.0,	24	15.2,	532.0,	687.6,	-65.8,	15.5,
25	15.2,	446.1,	697.1,	-77.4,	63.5,	26	15.2,	346.6,	685.3,	-86.6,	109.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-181.1,	222.7,	30	15.2,	538.2,	684.8,	-216.9,	248.4,
31	15.2,	607.0,	653.2,	-246.2,	266.4,	32	15.2,	657.3,	601.7,	-267.9,	276.4,
33	15.2,	687.6,	532.0,	-281.5,	278.0,	34	15.2,	697.1,	446.1,	-286.5,	271.2,
35	15.2,	685.3,	346.6,	-282.9,	256.1,	36	15.2,	654.1,	245.0,	-274.8,	232.8,

SOURCE ID: TTP1632

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-368.5,	207.1,	2	15.2,	695.6,	453.1,	-451.1,	170.7,
3	15.2,	684.8,	538.2,	-519.9,	129.1,	4	15.2,	653.2,	607.0,	-572.9,	83.6,
5	15.2,	601.7,	657.3,	-608.6,	35.5,	6	15.2,	532.0,	687.6,	-625.7,	

-13.6,
7 15.2, 446.1, 697.1, -623.9, -62.3, 8 15.2, 346.6, 685.3, -603.0, -109.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 695.6, -518.5, -224.5, 12 15.2, 538.2, 684.8, -471.5, -250.8,
13 15.2, 607.0, 653.2, -410.2, -269.5, 14 15.2, 657.3, 601.7, -336.4, -279.9,
15 15.2, 687.6, 532.0, -252.4, -281.9, 16 15.2, 697.1, 446.1, -160.7, -275.3,
17 15.2, 685.3, 346.6, -64.2, -260.4, 18 15.2, 654.1, 245.0, 30.2, -237.2,
19 15.2, 685.3, 354.2, 14.3, -207.1, 20 15.2, 695.6, 453.1, -2.1, -170.7,
21 15.2, 684.8, 538.2, -18.3, -129.1, 22 15.2, 653.2, 607.0, -34.0, -83.6,
23 15.2, 601.7, 657.3, -48.7, -35.5, 24 15.2, 532.0, 687.6, -61.9, 13.6,
25 15.2, 446.1, 697.1, -73.2, 62.3, 26 15.2, 346.6, 685.3, -82.3, 109.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 695.6, -177.1, 224.5, 30 15.2, 538.2, 684.8, -213.3, 250.8,
31 15.2, 607.0, 653.2, -243.0, 269.5, 32 15.2, 657.3, 601.7, -265.3, 279.9,
33 15.2, 687.6, 532.0, -279.6, 281.9, 34 15.2, 697.1, 446.1, -285.3, 275.3,
35 15.2, 685.3, 346.6, -282.4, 260.4, 36 15.2, 654.1, 245.0, -275.1, 237.2,

SOURCE ID: TTP1633

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -369.2, 210.0, 2 15.2, 695.6, 453.1, -452.2, 173.5,
3 15.2, 684.8, 538.2, -521.5, 131.6, 4 15.2, 653.2, 607.0, -575.0, 85.8,
5 15.2, 601.7, 657.3, -611.0, 37.4, 6 15.2, 532.0, 687.6, -628.4, -12.2,
7 15.2, 446.1, 697.1, -626.8, -61.4, 8 15.2, 346.6, 685.3, -606.0, -108.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 695.6, -521.3, -225.7, 12 15.2, 538.2, 684.8, -474.1, -252.4,
13 15.2, 607.0, 653.2, -412.4, -271.5, 14 15.2, 657.3, 601.7, -338.2, -282.3,
15 15.2, 687.6, 532.0, -253.8, -284.6, 16 15.2, 697.1, 446.1, -161.7, -278.2,
17 15.2, 685.3, 346.6, -64.6, -263.4, 18 15.2, 654.1, 245.0, 30.3, -240.2,
19 15.2, 685.3, 354.2, 14.9, -210.0, 20 15.2, 695.6, 453.1, -0.9, -173.5,
21 15.2, 684.8, 538.2, -16.7, -131.6, 22 15.2, 653.2, 607.0, -32.0, -85.8,
23 15.2, 601.7, 657.3, -46.3, -37.4, 24 15.2, 532.0, 687.6, -59.2, 12.2,
25 15.2, 446.1, 697.1, -70.3, 61.4, 26 15.2, 346.6, 685.3, -79.3, 108.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 695.6, -174.4, 225.7, 30 15.2, 538.2, 684.8, -210.8, 252.4,

```
344604      31   15.2,  607.0,  653.2, -240.8,  271.5,     32   15.2,  657.3,  601.7, -263.5,
            282.3,
344605      33   15.2,  687.6,  532.0, -278.2,  284.6,     34   15.2,  697.1,  446.1, -284.4,
            278.2,
344606      35   15.2,  685.3,  346.6, -282.0,  263.4,     36   15.2,  654.1,  245.0, -275.2,
            240.2,
344607
344608
344609    SOURCE ID: TTP1634
344610     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
344611      1   15.2,  685.3,  354.2, -369.9,  213.5,      2   15.2,  695.6,  453.1, -453.5,
            176.8,
344612      3   15.2,  684.8,  538.2, -523.4,  134.7,      4   15.2,  653.2,  607.0, -577.3,
            88.5,
344613      5   15.2,  601.7,  657.3, -613.8,   39.6,      6   15.2,  532.0,  687.6, -631.5,
            -10.5,
344614      7   15.2,  446.1,  697.1, -630.1,  -60.3,      8   15.2,  346.6,  685.3, -609.5,
            -108.2,
344615      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
344616     11   15.2,  453.1,  695.6, -524.6, -227.0,     12   15.2,  538.2,  684.8, -477.1,
            -254.3,
344617     13   15.2,  607.0,  653.2, -415.1, -273.9,     14   15.2,  657.3,  601.7, -340.4,
            -285.1,
344618     15   15.2,  687.6,  532.0, -255.5, -287.7,     16   15.2,  697.1,  446.1, -162.8,
            -281.6,
344619     17   15.2,  685.3,  346.6,  -65.1, -266.9,     18   15.2,  654.1,  245.0,   30.4,
            -243.8,
344620     19   15.2,  685.3,  354.2,   15.6, -213.5,     20   15.2,  695.6,  453.1,    0.4,
            -176.8,
344621     21   15.2,  684.8,  538.2,  -14.8, -134.7,     22   15.2,  653.2,  607.0,  -29.6,
            -88.5,
344622     23   15.2,  601.7,  657.3,  -43.5,  -39.6,     24   15.2,  532.0,  687.6,  -56.1,
            10.5,
344623     25   15.2,  446.1,  697.1,  -66.9,   60.3,     26   15.2,  346.6,  685.3,  -75.8,
            108.2,
344624     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
344625     29   15.2,  453.1,  695.6, -171.1,  227.0,     30   15.2,  538.2,  684.8, -207.8,
            254.3,
344626     31   15.2,  607.0,  653.2, -238.1,  273.9,     32   15.2,  657.3,  601.7, -261.3,
            285.1,
344627     33   15.2,  687.6,  532.0, -276.5,  287.7,     34   15.2,  697.1,  446.1, -283.3,
            281.6,
344628     35   15.2,  685.3,  346.6, -281.5,  266.9,     36   15.2,  654.1,  245.0, -275.3,
            243.8,
344629
344630    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
344631     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
344632
                                      PAGE  1359
344633     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
344634
344635                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
344636
344637
344638     SOURCE ID: TTP1635
344639     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
344640      1   15.2,  685.3,  354.2, -370.5,  216.9,      2   15.2,  695.6,  453.1, -454.7,
            180.0,
344641      3   15.2,  684.8,  538.2, -525.1,  137.7,      4   15.2,  653.2,  607.0, -579.6,
```

```
          91.1,
344642     5   15.2,  601.7,  657.3, -616.4,   41.8,      6   15.2,  532.0,  687.6, -634.5,
          -8.8,
344643     7   15.2,  446.1,  697.1, -633.4,  -59.1,      8   15.2,  346.6,  685.3, -612.9,
          -107.6,
344644     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
344645    11   15.2,  453.1,  695.6, -527.8, -228.1,     12   15.2,  538.2,  684.8, -480.1,
          -256.0,
344646    13   15.2,  607.0,  653.2, -417.7, -276.1,     14   15.2,  657.3,  601.7, -342.7,
          -287.8,
344647    15   15.2,  687.6,  532.0, -257.2, -290.7,     16   15.2,  697.1,  446.1, -164.0,
          -284.8,
344648    17   15.2,  685.3,  346.6,  -65.7, -270.3,     18   15.2,  654.1,  245.0,   30.4,
          -247.2,
344649    19   15.2,  685.3,  354.2,   16.2, -216.9,     20   15.2,  695.6,  453.1,    1.6,
          -180.0,
344650    21   15.2,  684.8,  538.2,  -13.1, -137.7,     22   15.2,  653.2,  607.0,  -27.4,
          -91.1,
344651    23   15.2,  601.7,  657.3,  -40.9,  -41.8,     24   15.2,  532.0,  687.6,  -53.1,
          8.8,
344652    25   15.2,  446.1,  697.1,  -63.7,   59.1,     26   15.2,  346.6,  685.3,  -72.4,
          107.6,
344653    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
344654    29   15.2,  453.1,  695.6, -167.8,  228.1,     30   15.2,  538.2,  684.8, -204.8,
          256.0,
344655    31   15.2,  607.0,  653.2, -235.5,  276.1,     32   15.2,  657.3,  601.7, -259.1,
          287.8,
344656    33   15.2,  687.6,  532.0, -274.8,  290.7,     34   15.2,  697.1,  446.1, -282.1,
          284.8,
344657    35   15.2,  685.3,  346.6, -280.9,  270.3,     36   15.2,  654.1,  245.0, -275.3,
          247.2,
344658
344659
344660    SOURCE ID: TTP1636
344661     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344662       1   15.2,  685.3,  354.2, -370.9,  220.5,      2   15.2,  695.6,  453.1, -455.8,
            183.5,
344663       3   15.2,  684.8,  538.2, -526.8,  140.9,      4   15.2,  653.2,  607.0, -581.8,
            94.0,
344664       5   15.2,  601.7,  657.3, -619.1,   44.3,      6   15.2,  532.0,  687.6, -637.6,
            -6.8,
344665       7   15.2,  446.1,  697.1, -636.7,  -57.6,      8   15.2,  346.6,  685.3, -616.5,
            -106.8,
344666       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
344667      11   15.2,  453.1,  695.6, -531.3, -229.2,     12   15.2,  538.2,  684.8, -483.3,
            -257.7,
344668      13   15.2,  607.0,  653.2, -420.6, -278.3,     14   15.2,  657.3,  601.7, -345.2,
            -290.4,
344669      15   15.2,  687.6,  532.0, -259.2, -293.8,     16   15.2,  697.1,  446.1, -165.4,
            -288.2,
344670      17   15.2,  685.3,  346.6,  -66.5, -273.9,     18   15.2,  654.1,  245.0,   30.2,
            -250.8,
344671      19   15.2,  685.3,  354.2,   16.7, -220.5,     20   15.2,  695.6,  453.1,    2.6,
            -183.5,
344672      21   15.2,  684.8,  538.2,  -11.5, -140.9,     22   15.2,  653.2,  607.0,  -25.2,
            -94.0,
344673      23   15.2,  601.7,  657.3,  -38.2,  -44.3,     24   15.2,  532.0,  687.6,  -50.0,
            6.8,
344674      25   15.2,  446.1,  697.1,  -60.3,   57.6,     26   15.2,  346.6,  685.3,  -68.8,
            106.8,
344675      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
      29   15.2,  453.1,  695.6, -164.3,  229.2,     30   15.2,  538.2,  684.8, -201.5,
      257.7,
      31   15.2,  607.0,  653.2, -232.6,  278.3,     32   15.2,  657.3,  601.7, -256.6,
      290.4,
      33   15.2,  687.6,  532.0, -272.8,  293.8,     34   15.2,  697.1,  446.1, -280.7,
      288.2,
      35   15.2,  685.3,  346.6, -280.1,  273.9,     36   15.2,  654.1,  245.0, -275.1,
      250.8,


   SOURCE ID: TTP1637
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2, -371.7,  224.7,      2   15.2,  695.6,  453.1, -457.3,
      187.5,
      3   15.2,  684.8,  538.2, -529.0,  144.5,      4   15.2,  653.2,  607.0, -584.6,
      97.2,
      5   15.2,  601.7,  657.3, -622.4,   46.9,      6   15.2,  532.0,  687.6, -641.3,
      -4.8,
      7   15.2,  446.1,  697.1, -640.7,  -56.3,      8   15.2,  346.6,  685.3, -620.7,
      -106.1,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  453.1,  695.6, -535.3, -230.8,     12   15.2,  538.2,  684.8, -486.9,
     -259.9,
     13   15.2,  607.0,  653.2, -423.8, -281.1,     14   15.2,  657.3,  601.7, -347.8,
     -293.8,
     15   15.2,  687.6,  532.0, -261.2, -297.5,     16   15.2,  697.1,  446.1, -166.7,
     -292.2,
     17   15.2,  685.3,  346.6,  -67.2, -278.1,     18   15.2,  654.1,  245.0,   30.3,
     -255.1,
     19   15.2,  685.3,  354.2,   17.5, -224.7,     20   15.2,  695.6,  453.1,    4.2,
     -187.5,
     21   15.2,  684.8,  538.2,   -9.2, -144.5,     22   15.2,  653.2,  607.0,  -22.4,
     -97.2,
     23   15.2,  601.7,  657.3,  -34.9,  -46.9,     24   15.2,  532.0,  687.6,  -46.3,
     4.8,
     25   15.2,  446.1,  697.1,  -56.3,   56.3,     26   15.2,  346.6,  685.3,  -64.6,
     106.1,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
     0.0,
     29   15.2,  453.1,  695.6, -160.4,  230.8,     30   15.2,  538.2,  684.8, -197.9,
     259.9,
     31   15.2,  607.0,  653.2, -229.4,  281.1,     32   15.2,  657.3,  601.7, -253.9,
     293.8,
     33   15.2,  687.6,  532.0, -270.7,  297.5,     34   15.2,  697.1,  446.1, -279.3,
     292.2,
     35   15.2,  685.3,  346.6, -279.4,  278.1,     36   15.2,  654.1,  245.0, -275.2,
     255.1,


   SOURCE ID: TTP1638
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2, -372.6,  227.9,      2   15.2,  695.6,  453.1, -458.7,
      190.5,
      3   15.2,  684.8,  538.2, -530.9,  147.3,      4   15.2,  653.2,  607.0, -586.9,
      99.6,
      5   15.2,  601.7,  657.3, -625.1,   48.9,      6   15.2,  532.0,  687.6, -644.4,
      -3.3,
      7   15.2,  446.1,  697.1, -644.0,  -55.4,      8   15.2,  346.6,  685.3, -624.1,
      -105.8,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  453.1,  695.6, -538.3, -232.2,     12   15.2,  538.2,  684.8, -489.7,
     -261.8,
```

```
344712      13   15.2,  607.0,  653.2, -426.2, -283.5,     14   15.2,  657.3,  601.7, -349.7,
            -296.5,
344713      15   15.2,  687.6,  532.0, -262.7, -300.6,     16   15.2,  697.1,  446.1, -167.6,
            -295.5,
344714      17   15.2,  685.3,  346.6,  -67.5, -281.4,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
344715      19   15.2,  685.3,  354.2,   18.4, -227.9,     20   15.2,  695.6,  453.1,    5.6,
            -190.5,
344716      21   15.2,  684.8,  538.2,   -7.3, -147.3,     22   15.2,  653.2,  607.0,  -20.0,
            -99.6,
344717      23   15.2,  601.7,  657.3,  -32.1,  -48.9,     24   15.2,  532.0,  687.6,  -43.2,
            3.3,
344718      25   15.2,  446.1,  697.1,  -53.1,   55.4,     26   15.2,  346.6,  685.3,  -61.3,
            105.8,
344719      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
344720      29   15.2,  453.1,  695.6, -157.3,  232.2,     30   15.2,  538.2,  684.8, -195.1,
            261.8,
344721      31   15.2,  607.0,  653.2, -227.0,  283.5,     32   15.2,  657.3,  601.7, -252.0,
            296.5,
344722      33   15.2,  687.6,  532.0, -269.3,  300.6,     34   15.2,  697.1,  446.1, -278.5,
            295.5,
344723      35   15.2,  685.3,  346.6, -279.2,  281.4,     36   15.2,  654.1,  245.0, -275.5,
            258.4,
344724
344725  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
344726   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
344727
                                    PAGE  1360
344728   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
344729
344730                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
344731
344732
344733   SOURCE ID: TTP1639
344734    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
344735      1   15.2,  685.3,  354.2, -373.0,  231.7,      2   15.2,  695.6,  453.1, -459.7,
            194.1,
344736      3   15.2,  684.8,  538.2, -532.5,  150.7,      4   15.2,  653.2,  607.0, -589.1,
            102.7,
344737      5   15.2,  601.7,  657.3, -627.8,   51.5,      6   15.2,  532.0,  687.6, -647.5,
            -1.2,
344738      7   15.2,  446.1,  697.1, -647.4,  -53.9,      8   15.2,  346.6,  685.3, -627.7,
            -104.9,
344739      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
344740     11   15.2,  453.1,  695.6, -541.9, -233.2,     12   15.2,  538.2,  684.8, -493.1,
            -263.4,
344741     13   15.2,  607.0,  653.2, -429.3, -285.6,     14   15.2,  657.3,  601.7, -352.4,
            -299.2,
344742     15   15.2,  687.6,  532.0, -264.8, -303.7,     16   15.2,  697.1,  446.1, -169.2,
            -298.9,
344743     17   15.2,  685.3,  346.6,  -68.4, -285.0,     18   15.2,  654.1,  245.0,   30.3,
            -262.2,
344744     19   15.2,  685.3,  354.2,   18.7, -231.7,     20   15.2,  695.6,  453.1,    6.6,
            -194.1,
344745     21   15.2,  684.8,  538.2,   -5.7, -150.7,     22   15.2,  653.2,  607.0,  -17.9,
            -102.7,
344746     23   15.2,  601.7,  657.3,  -29.4,  -51.5,     24   15.2,  532.0,  687.6,  -40.2,
            1.2,
344747     25   15.2,  446.1,  697.1,  -49.6,   53.9,     26   15.2,  346.6,  685.3,  -57.6,
            104.9,
```

```
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
 0.0,
 29   15.2,  453.1,  695.6, -153.7,  233.2,     30   15.2,  538.2,  684.8, -191.7,
 263.4,
 31   15.2,  607.0,  653.2, -223.9,  285.6,     32   15.2,  657.3,  601.7, -249.4,
 299.2,
 33   15.2,  687.6,  532.0, -267.2,  303.7,     34   15.2,  697.1,  446.1, -276.9,
 298.9,
 35   15.2,  685.3,  346.6, -278.2,  285.0,     36   15.2,  654.1,  245.0, -275.2,
 262.2,


SOURCE ID: TTP1640
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -373.3,  234.9,      2   15.2,  695.6,  453.1, -460.7,
  197.2,
   3   15.2,  684.8,  538.2, -534.0,  153.6,      4   15.2,  653.2,  607.0, -591.1,
  105.3,
   5   15.2,  601.7,  657.3, -630.2,   53.8,      6   15.2,  532.0,  687.6, -650.2,
   0.6,
   7   15.2,  446.1,  697.1, -650.4,  -52.6,      8   15.2,  346.6,  685.3, -630.9,
 -104.1,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
   0.0,
  11   15.2,  453.1,  695.6, -545.1, -234.1,     12   15.2,  538.2,  684.8, -496.0,
 -264.9,
  13   15.2,  607.0,  653.2, -431.9, -287.6,     14   15.2,  657.3,  601.7, -354.6,
 -301.6,
  15   15.2,  687.6,  532.0, -266.6, -306.4,     16   15.2,  697.1,  446.1, -170.5,
 -301.9,
  17   15.2,  685.3,  346.6,  -69.2, -288.2,     18   15.2,  654.1,  245.0,   30.1,
 -265.4,
  19   15.2,  685.3,  354.2,   19.1, -234.9,     20   15.2,  695.6,  453.1,    7.5,
 -197.2,
  21   15.2,  684.8,  538.2,   -4.2, -153.6,     22   15.2,  653.2,  607.0,  -15.9,
 -105.3,
  23   15.2,  601.7,  657.3,  -27.1,  -53.8,     24   15.2,  532.0,  687.6,  -37.4,
  -0.6,
  25   15.2,  446.1,  697.1,  -46.7,   52.6,     26   15.2,  346.6,  685.3,  -54.5,
  104.1,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
   0.0,
  29   15.2,  453.1,  695.6, -150.6,  234.1,     30   15.2,  538.2,  684.8, -188.8,
  264.9,
  31   15.2,  607.0,  653.2, -221.3,  287.6,     32   15.2,  657.3,  601.7, -247.1,
  301.6,
  33   15.2,  687.6,  532.0, -265.4,  306.4,     34   15.2,  697.1,  446.1, -275.6,
  301.9,
  35   15.2,  685.3,  346.6, -277.4,  288.2,     36   15.2,  654.1,  245.0, -275.0,
  265.4,


SOURCE ID: TTP1641
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2, -374.4,  239.1,      2   15.2,  695.6,  453.1, -462.4,
  201.2,
   3   15.2,  684.8,  538.2, -536.4,  157.2,      4   15.2,  653.2,  607.0, -594.1,
  108.4,
   5   15.2,  601.7,  657.3, -633.7,   56.3,      6   15.2,  532.0,  687.6, -654.1,
   2.5,
   7   15.2,  446.1,  697.1, -654.6,  -51.4,      8   15.2,  346.6,  685.3, -635.2,
 -103.7,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
   0.0,
```

```
344784      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -499.6,
            -267.3,
344785      13   15.2,  607.0,  653.2, -435.0, -290.6,     14   15.2,  657.3,  601.7, -357.2,
            -305.1,
344786      15   15.2,  687.6,  532.0, -268.5, -310.3,     16   15.2,  697.1,  446.1, -171.7,
            -306.1,
344787      17   15.2,  685.3,  346.6,  -69.6, -292.5,     18   15.2,  654.1,  245.0,   30.4,
            -269.8,
344788      19   15.2,  685.3,  354.2,   20.2, -239.1,     20   15.2,  695.6,  453.1,    9.3,
            -201.2,
344789      21   15.2,  684.8,  538.2,   -1.8, -157.2,     22   15.2,  653.2,  607.0,  -12.9,
            -108.4,
344790      23   15.2,  601.7,  657.3,  -23.6,  -56.3,     24   15.2,  532.0,  687.6,  -33.5,
            -2.5,
344791      25   15.2,  446.1,  697.1,  -42.5,   51.4,     26   15.2,  346.6,  685.3,  -50.1,
            103.7,
344792      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
344793      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -185.2,
            267.3,
344794      31   15.2,  607.0,  653.2, -218.2,  290.6,     32   15.2,  657.3,  601.7, -244.6,
            305.1,
344795      33   15.2,  687.6,  532.0, -263.5,  310.3,     34   15.2,  697.1,  446.1, -274.4,
            306.1,
344796      35   15.2,  685.3,  346.6, -277.0,  292.5,     36   15.2,  654.1,  245.0, -275.3,
            269.8,
344797
344798
344799    SOURCE ID: TTP1642
344800     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
344801       1   15.2,  685.3,  354.2, -374.9,  243.1,      2   15.2,  695.6,  453.1, -463.6,
             205.0,
344802       3   15.2,  684.8,  538.2, -538.2,  160.7,      4   15.2,  653.2,  607.0, -596.5,
             111.5,
344803       5   15.2,  601.7,  657.3, -636.6,   59.0,      6   15.2,  532.0,  687.6, -657.4,
             4.6,
344804       7   15.2,  446.1,  697.1, -658.2,  -49.9,      8   15.2,  346.6,  685.3, -639.1,
             -102.9,
344805       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
344806      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -503.1,
            -269.1,
344807      13   15.2,  607.0,  653.2, -438.1, -293.0,     14   15.2,  657.3,  601.7, -359.8,
            -308.0,
344808      15   15.2,  687.6,  532.0, -270.6, -313.6,     16   15.2,  697.1,  446.1, -173.2,
            -309.7,
344809      17   15.2,  685.3,  346.6,  -70.4, -296.4,     18   15.2,  654.1,  245.0,   30.2,
            -273.7,
344810      19   15.2,  685.3,  354.2,   20.7, -243.1,     20   15.2,  695.6,  453.1,   10.5,
            -205.0,
344811      21   15.2,  684.8,  538.2,    0.0, -160.7,     22   15.2,  653.2,  607.0,  -10.5,
            -111.5,
344812      23   15.2,  601.7,  657.3,  -20.6,  -59.0,     24   15.2,  532.0,  687.6,  -30.2,
            -4.6,
344813      25   15.2,  446.1,  697.1,  -38.8,   49.9,     26   15.2,  346.6,  685.3,  -46.3,
            102.9,
344814      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
344815      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -181.7,
            269.1,
344816      31   15.2,  607.0,  653.2, -215.1,  293.0,     32   15.2,  657.3,  601.7, -241.9,
            308.0,
344817      33   15.2,  687.6,  532.0, -261.4,  313.6,     34   15.2,  697.1,  446.1, -272.9,
            309.7,
344818      35   15.2,  685.3,  346.6, -276.2,  296.4,     36   15.2,  654.1,  245.0, -275.2,
```

344823 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
344824
344825 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
344826
344827
344828 SOURCE ID: TTP1643

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
344830	1	15.2,	685.3,	354.2,	-375.2,	246.8,	2	15.2,	695.6,	453.1,	-464.6,	208.6,
344831	3	15.2,	684.8,	538.2,	-539.8,	164.1,	4	15.2,	653.2,	607.0,	-598.6,	114.6,
344832	5	15.2,	601.7,	657.3,	-639.3,	61.6,	6	15.2,	532.0,	687.6,	-660.5,	6.8,
344833	7	15.2,	446.1,	697.1,	-661.6,	-48.3,	8	15.2,	346.6,	685.3,	-642.7,	-101.9,
344834	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
344835	11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	538.2,	684.8,	-506.5,	-270.7,
344836	13	15.2,	607.0,	653.2,	-441.2,	-295.2,	14	15.2,	657.3,	601.7,	-362.5,	-310.6,
344837	15	15.2,	687.6,	532.0,	-272.8,	-316.7,	16	15.2,	697.1,	446.1,	-174.8,	-313.1,
344838	17	15.2,	685.3,	346.6,	-71.4,	-300.0,	18	15.2,	654.1,	245.0,	29.9,	-277.5,
344839	19	15.2,	685.3,	354.2,	21.0,	-246.8,	20	15.2,	695.6,	453.1,	11.5,	-208.6,
344840	21	15.2,	684.8,	538.2,	1.6,	-164.1,	22	15.2,	653.2,	607.0,	-8.3,	-114.6,
344841	23	15.2,	601.7,	657.3,	-18.0,	-61.6,	24	15.2,	532.0,	687.6,	-27.1,	-6.8,
344842	25	15.2,	446.1,	697.1,	-35.4,	48.3,	26	15.2,	346.6,	685.3,	-42.6,	101.9,
344843	27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
344844	29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	538.2,	684.8,	-178.3,	270.7,
344845	31	15.2,	607.0,	653.2,	-212.0,	295.2,	32	15.2,	657.3,	601.7,	-239.2,	310.6,
344846	33	15.2,	687.6,	532.0,	-259.2,	316.7,	34	15.2,	697.1,	446.1,	-271.3,	313.1,
344847	35	15.2,	685.3,	346.6,	-275.2,	300.0,	36	15.2,	654.1,	245.0,	-274.9,	277.5,

344848
344849
344850 SOURCE ID: TTP1644

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
344852	1	15.2,	685.3,	354.2,	-376.0,	250.3,	2	15.2,	695.6,	453.1,	-465.9,	211.9,
344853	3	15.2,	684.8,	538.2,	-541.7,	167.1,	4	15.2,	653.2,	607.0,	-601.0,	117.3,
344854	5	15.2,	601.7,	657.3,	-642.1,	63.8,	6	15.2,	532.0,	687.6,	-663.6,	8.5,
344855	7	15.2,	446.1,	697.1,	-665.0,	-47.2,	8	15.2,	346.6,	685.3,	-646.2,	-101.3,

```
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -509.5,
 -272.6,
13   15.2,  607.0,  653.2, -443.9, -297.5,     14   15.2,  657.3,  601.7, -364.7,
 -313.4,
15   15.2,  687.6,  532.0, -274.5, -319.8,     16   15.2,  697.1,  446.1, -175.9,
 -316.5,
17   15.2,  685.3,  346.6,  -72.0, -303.5,     18   15.2,  654.1,  245.0,   30.0,
 -281.0,
19   15.2,  685.3,  354.2,   21.7, -250.3,     20   15.2,  695.6,  453.1,   12.8,
 -211.9,
21   15.2,  684.8,  538.2,    3.5, -167.1,     22   15.2,  653.2,  607.0,   -6.0,
 -117.3,
23   15.2,  601.7,  657.3,  -15.2,  -63.8,     24   15.2,  532.0,  687.6,  -24.0,
 -8.5,
25   15.2,  446.1,  697.1,  -32.0,   47.2,     26   15.2,  346.6,  685.3,  -39.1,
 101.3,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
  0.0,
29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -175.3,
 272.6,
31   15.2,  607.0,  653.2, -209.3,  297.5,     32   15.2,  657.3,  601.7, -237.0,
 313.4,
33   15.2,  687.6,  532.0, -257.5,  319.8,     34   15.2,  697.1,  446.1, -270.2,
 316.5,
35   15.2,  685.3,  346.6, -274.7,  303.5,     36   15.2,  654.1,  245.0, -274.9,
 281.0,


SOURCE ID: TTP1645
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,   14.1, -242.1,      2   15.2,  695.6,  453.1,    3.7,
 -205.2,
  3   15.2,  684.8,  538.2,   -6.7, -162.1,      4   15.2,  653.2,  607.0,  -17.0,
 -114.1,
  5   15.2,  601.7,  657.3,  -26.8,  -62.6,      6   15.2,  532.0,  687.6,  -35.7,
 -9.2,
  7   15.2,  446.1,  697.1,  -43.6,   44.5,      8   15.2,  346.6,  685.3,  -50.1,
  96.8,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
11   15.2,  453.1,  695.6, -142.6,  230.3,     12   15.2,  538.2,  684.8, -180.3,
 262.4,
13   15.2,  607.0,  653.2, -212.5,  286.5,     14   15.2,  657.3,  601.7, -238.2,
 301.9,
15   15.2,  687.6,  532.0, -256.8,  308.1,     16   15.2,  697.1,  446.1, -267.5,
 305.0,
17   15.2,  685.3,  346.6, -270.1,  292.6,     18   15.2,  654.1,  245.0, -268.7,
 271.6,
19   15.2,  685.3,  354.2, -368.4,  242.1,     20   15.2,  695.6,  453.1, -456.9,
 205.2,
21   15.2,  684.8,  538.2, -531.5,  162.1,     22   15.2,  653.2,  607.0, -590.0,
 114.1,
23   15.2,  601.7,  657.3, -630.5,   62.6,     24   15.2,  532.0,  687.6, -651.9,
  9.2,
25   15.2,  446.1,  697.1, -653.5,  -44.5,     26   15.2,  346.6,  685.3, -635.2,
 -96.8,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
  0.0,
29   15.2,  453.1,  695.6, -553.0, -230.3,     30   15.2,  538.2,  684.8, -504.6,
 -262.4,
31   15.2,  607.0,  653.2, -440.7, -286.5,     32   15.2,  657.3,  601.7, -363.5,
 -301.9,
33   15.2,  687.6,  532.0, -275.2, -308.1,     34   15.2,  697.1,  446.1, -178.6,
```

-305.0,
35 15.2, 685.3, 346.6, -76.5, -292.6, 36 15.2, 654.1, 245.0, 23.7, -271.6,

SOURCE ID: TTP1646

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	13.4,	-238.6,	2	15.2,	695.6,	453.1,	2.4,	-202.0,
3	15.2,	684.8,	538.2,	-8.6,	-159.1,	4	15.2,	653.2,	607.0,	-19.4,	-111.5,
5	15.2,	601.7,	657.3,	-29.5,	-60.4,	6	15.2,	532.0,	687.6,	-38.8,	-7.5,
7	15.2,	446.1,	697.1,	-46.9,	45.6,	8	15.2,	346.6,	685.3,	-53.6,	97.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-145.9,	229.0,	12	15.2,	538.2,	684.8,	-183.3,	260.5,
13	15.2,	607.0,	653.2,	-215.1,	284.1,	14	15.2,	657.3,	601.7,	-240.5,	299.1,
15	15.2,	687.6,	532.0,	-258.5,	305.0,	16	15.2,	697.1,	446.1,	-268.6,	301.6,
17	15.2,	685.3,	346.6,	-270.6,	289.1,	18	15.2,	654.1,	245.0,	-268.6,	268.1,
19	15.2,	685.3,	354.2,	-367.6,	238.6,	20	15.2,	695.6,	453.1,	-455.6,	202.0,
21	15.2,	684.8,	538.2,	-529.6,	159.1,	22	15.2,	653.2,	607.0,	-587.6,	111.5,
23	15.2,	601.7,	657.3,	-627.7,	60.4,	24	15.2,	532.0,	687.6,	-648.8,	7.5,
25	15.2,	446.1,	697.1,	-650.1,	-45.6,	26	15.2,	346.6,	685.3,	-631.7,	-97.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-549.8,	-229.0,	30	15.2,	538.2,	684.8,	-501.5,	-260.5,
31	15.2,	607.0,	653.2,	-438.1,	-284.1,	32	15.2,	657.3,	601.7,	-361.3,	-299.1,
33	15.2,	687.6,	532.0,	-273.5,	-305.0,	34	15.2,	697.1,	446.1,	-177.5,	-301.6,
35	15.2,	685.3,	346.6,	-76.0,	-289.1,	36	15.2,	654.1,	245.0,	23.6,	-268.1,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1647

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	12.8,	-235.2,	2	15.2,	695.6,	453.1,	1.3,	-198.7,
3	15.2,	684.8,	538.2,	-10.3,	-156.1,	4	15.2,	653.2,	607.0,	-21.6,	-108.8,
5	15.2,	601.7,	657.3,	-32.2,	-58.2,	6	15.2,	532.0,	687.6,	-41.8,	-5.8,

```
344928       7   15.2,  446.1,  697.1,  -50.2,   46.8,      8   15.2,  346.6,  685.3,  -57.0,
             97.9,
344929       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
344930      11   15.2,  453.1,  695.6, -149.1,  227.8,     12   15.2,  538.2,  684.8, -186.3,
            258.8,
344931      13   15.2,  607.0,  653.2, -217.8,  281.9,     14   15.2,  657.3,  601.7, -242.7,
            296.4,
344932      15   15.2,  687.6,  532.0, -260.2,  302.0,     16   15.2,  697.1,  446.1, -269.8,
            298.4,
344933      17   15.2,  685.3,  346.6, -271.2,  285.7,     18   15.2,  654.1,  245.0, -268.6,
            264.6,
344934      19   15.2,  685.3,  354.2, -367.0,  235.2,     20   15.2,  695.6,  453.1, -454.4,
            198.7,
344935      21   15.2,  684.8,  538.2, -527.9,  156.1,     22   15.2,  653.2,  607.0, -585.4,
            108.8,
344936      23   15.2,  601.7,  657.3, -625.1,   58.2,     24   15.2,  532.0,  687.6, -645.8,
            5.8,
344937      25   15.2,  446.1,  697.1, -646.9,  -46.8,     26   15.2,  346.6,  685.3, -628.3,
            -97.9,
344938      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
344939      29   15.2,  453.1,  695.6, -546.5, -227.8,     30   15.2,  538.2,  684.8, -498.5,
            -258.8,
344940      31   15.2,  607.0,  653.2, -435.4, -281.9,     32   15.2,  657.3,  601.7, -359.1,
            -296.4,
344941      33   15.2,  687.6,  532.0, -271.8, -302.0,     34   15.2,  697.1,  446.1, -176.3,
            -298.4,
344942      35   15.2,  685.3,  346.6,  -75.4, -285.7,     36   15.2,  654.1,  245.0,   23.6,
            -264.6,
344943
344944
344945    SOURCE ID: TTP1648
344946     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
344947       1   15.2,  685.3,  354.2,   12.4, -231.6,      2   15.2,  695.6,  453.1,    0.2,
             -195.2,
344948       3   15.2,  684.8,  538.2,  -12.0, -152.9,      4   15.2,  653.2,  607.0,  -23.8,
             -105.9,
344949       5   15.2,  601.7,  657.3,  -34.8,  -55.7,      6   15.2,  532.0,  687.6,  -44.9,
             -3.8,
344950       7   15.2,  446.1,  697.1,  -53.5,   48.2,      8   15.2,  346.6,  685.3,  -60.6,
             98.7,
344951       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
344952      11   15.2,  453.1,  695.6, -152.6,  226.8,     12   15.2,  538.2,  684.8, -189.5,
            257.1,
344953      13   15.2,  607.0,  653.2, -220.7,  279.7,     14   15.2,  657.3,  601.7, -245.2,
            293.8,
344954      15   15.2,  687.6,  532.0, -262.2,  298.9,     16   15.2,  697.1,  446.1, -271.2,
            295.0,
344955      17   15.2,  685.3,  346.6, -272.0,  282.1,     18   15.2,  654.1,  245.0, -268.8,
            261.0,
344956      19   15.2,  685.3,  354.2, -366.6,  231.6,     20   15.2,  695.6,  453.1, -453.3,
            195.2,
344957      21   15.2,  684.8,  538.2, -526.2,  152.9,     22   15.2,  653.2,  607.0, -583.2,
            105.9,
344958      23   15.2,  601.7,  657.3, -622.4,   55.7,     24   15.2,  532.0,  687.6, -642.7,
            3.8,
344959      25   15.2,  446.1,  697.1, -643.5,  -48.2,     26   15.2,  346.6,  685.3, -624.8,
            -98.7,
344960      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
344961      29   15.2,  453.1,  695.6, -543.0, -226.8,     30   15.2,  538.2,  684.8, -495.3,
            -257.1,
344962      31   15.2,  607.0,  653.2, -432.5, -279.7,     32   15.2,  657.3,  601.7, -356.6,
```

-293.8,
33 15.2, 687.6, 532.0, -269.8, -298.9, 34 15.2, 697.1, 446.1, -174.8, -295.0,
35 15.2, 685.3, 346.6, -74.6, -282.1, 36 15.2, 654.1, 245.0, 23.8, -261.0,

SOURCE ID: TTP1649

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, 11.5, -227.5, 2 15.2, 695.6, 453.1, -1.4, -191.3,
3 15.2, 684.8, 538.2, -14.2, -149.2, 4 15.2, 653.2, 607.0, -26.6, -102.7,
5 15.2, 601.7, 657.3, -38.2, -53.0, 6 15.2, 532.0, 687.6, -48.6, -1.8,
7 15.2, 446.1, 697.1, -57.5, 49.5, 8 15.2, 346.6, 685.3, -64.8, 99.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 695.6, -156.6, 225.2, 12 15.2, 538.2, 684.8, -193.2, 254.9,
13 15.2, 607.0, 653.2, -223.9, 276.9, 14 15.2, 657.3, 601.7, -247.8, 290.5,
15 15.2, 687.6, 532.0, -264.2, 295.2, 16 15.2, 697.1, 446.1, -272.6, 291.0,
17 15.2, 685.3, 346.6, -272.7, 277.9, 18 15.2, 654.1, 245.0, -268.7, 256.7,
19 15.2, 685.3, 354.2, -365.8, 227.5, 20 15.2, 695.6, 453.1, -451.8, 191.3,
21 15.2, 684.8, 538.2, -524.0, 149.2, 22 15.2, 653.2, 607.0, -580.4, 102.7,
23 15.2, 601.7, 657.3, -619.1, 53.0, 24 15.2, 532.0, 687.6, -639.0, 1.8,
25 15.2, 446.1, 697.1, -639.5, -49.5, 26 15.2, 346.6, 685.3, -620.6, -99.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 695.6, -539.1, -225.2, 30 15.2, 538.2, 684.8, -491.7, -254.9,
31 15.2, 607.0, 653.2, -429.3, -276.9, 32 15.2, 657.3, 601.7, -353.9, -290.5,
33 15.2, 687.6, 532.0, -267.8, -295.2, 34 15.2, 697.1, 446.1, -173.5, -291.0,
35 15.2, 685.3, 346.6, -73.9, -277.9, 36 15.2, 654.1, 245.0, 23.7, -256.7,

SOURCE ID: TTP1650

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, 10.7, -224.2, 2 15.2, 695.6, 453.1, -2.8, -188.2,
3 15.2, 684.8, 538.2, -16.1, -146.5, 4 15.2, 653.2, 607.0, -28.9, -100.3,
5 15.2, 601.7, 657.3, -40.9, -51.1, 6 15.2, 532.0, 687.6, -51.6, -0.4,
7 15.2, 446.1, 697.1, -60.8, 50.4, 8 15.2, 346.6, 685.3, -68.1, 99.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 695.6, -159.6, 223.8, 12 15.2, 538.2, 684.8, -195.9, 253.0,
13 15.2, 607.0, 653.2, -226.3, 274.5, 14 15.2, 657.3, 601.7, -249.8, 287.7,
15 15.2, 687.6, 532.0, -265.6, 292.2, 16 15.2, 697.1, 446.1, -273.5,

287.7,
344999 17 15.2, 685.3, 346.6, -273.0, 274.6, 18 15.2, 654.1, 245.0, -268.4, 253.4,
345000 19 15.2, 685.3, 354.2, -364.9, 224.2, 20 15.2, 695.6, 453.1, -450.4, 188.2,
345001 21 15.2, 684.8, 538.2, -522.1, 146.5, 22 15.2, 653.2, 607.0, -578.0, 100.3,
345002 23 15.2, 601.7, 657.3, -616.4, 51.1, 24 15.2, 532.0, 687.6, -636.0, 0.4,
345003 25 15.2, 446.1, 697.1, -636.3, -50.4, 26 15.2, 346.6, 685.3, -617.2, -99.7,
345004 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
345005 29 15.2, 453.1, 695.6, -536.0, -223.8, 30 15.2, 538.2, 684.8, -488.9, -253.0,
345006 31 15.2, 607.0, 653.2, -426.9, -274.5, 32 15.2, 657.3, 601.7, -352.0, -287.7,
345007 33 15.2, 687.6, 532.0, -266.3, -292.2, 34 15.2, 697.1, 446.1, -172.6, -287.7,
345008 35 15.2, 685.3, 346.6, -73.6, -274.6, 36 15.2, 654.1, 245.0, 23.4, -253.4,
345009
345010 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
345011 *** AERMET - VERSION 19191 *** *** *** 18:01:44
345012
PAGE 1363
345013 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
345014
345015 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
345016
345017
345018 SOURCE ID: TTP1651
345019 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
345020 1 15.2, 685.3, 354.2, 10.3, -220.5, 2 15.2, 695.6, 453.1, -3.8, -184.6,
345021 3 15.2, 684.8, 538.2, -17.7, -143.1, 4 15.2, 653.2, 607.0, -31.1, -97.3,
345022 5 15.2, 601.7, 657.3, -43.6, -48.5, 6 15.2, 532.0, 687.6, -54.7, 1.8,
345023 7 15.2, 446.1, 697.1, -64.2, 52.0, 8 15.2, 346.6, 685.3, -71.7, 100.6,
345024 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
345025 11 15.2, 453.1, 695.6, -163.2, 222.8, 12 15.2, 538.2, 684.8, -199.3, 251.4,
345026 13 15.2, 607.0, 653.2, -229.3, 272.4, 14 15.2, 657.3, 601.7, -252.4, 285.0,
345027 15 15.2, 687.6, 532.0, -267.8, 289.1, 16 15.2, 697.1, 446.1, -275.0, 284.3,
345028 17 15.2, 685.3, 346.6, -273.9, 270.9, 18 15.2, 654.1, 245.0, -268.7, 249.6,
345029 19 15.2, 685.3, 354.2, -364.5, 220.5, 20 15.2, 695.6, 453.1, -449.3, 184.6,
345030 21 15.2, 684.8, 538.2, -520.5, 143.1, 22 15.2, 653.2, 607.0, -575.8, 97.3,
345031 23 15.2, 601.7, 657.3, -613.7, 48.5, 24 15.2, 532.0, 687.6, -632.9, -1.8,
345032 25 15.2, 446.1, 697.1, -632.8, -52.0, 26 15.2, 346.6, 685.3, -613.6, -100.6,
345033 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
345034 29 15.2, 453.1, 695.6, -532.4, -222.8, 30 15.2, 538.2, 684.8, -485.5,

-251.4,
31 15.2, 607.0, 653.2, -423.9, -272.4, 32 15.2, 657.3, 601.7, -349.4, -285.0,
33 15.2, 687.6, 532.0, -264.2, -289.1, 34 15.2, 697.1, 446.1, -171.1, -284.3,
35 15.2, 685.3, 346.6, -72.7, -270.9, 36 15.2, 654.1, 245.0, 23.7, -249.6,

SOURCE ID: TTP1652

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, 9.9, -217.2, 2 15.2, 695.6, 453.1, -4.7, -181.5,
3 15.2, 684.8, 538.2, -19.2, -140.2, 4 15.2, 653.2, 607.0, -33.1, -94.6,
5 15.2, 601.7, 657.3, -46.0, -46.2, 6 15.2, 532.0, 687.6, -57.5, 3.6,
7 15.2, 446.1, 697.1, -67.2, 53.3, 8 15.2, 346.6, 685.3, -74.9, 101.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 695.6, -166.4, 221.9, 12 15.2, 538.2, 684.8, -202.2, 249.9,
13 15.2, 607.0, 653.2, -232.0, 270.4, 14 15.2, 657.3, 601.7, -254.6, 282.7,
15 15.2, 687.6, 532.0, -269.6, 286.4, 16 15.2, 697.1, 446.1, -276.3, 281.3,
17 15.2, 685.3, 346.6, -274.7, 267.8, 18 15.2, 654.1, 245.0, -268.9, 246.4,
19 15.2, 685.3, 354.2, -364.2, 217.2, 20 15.2, 695.6, 453.1, -448.4, 181.5,
21 15.2, 684.8, 538.2, -519.0, 140.2, 22 15.2, 653.2, 607.0, -573.9, 94.6,
23 15.2, 601.7, 657.3, -611.3, 46.2, 24 15.2, 532.0, 687.6, -630.2, -3.6,
25 15.2, 446.1, 697.1, -629.8, -53.3, 26 15.2, 346.6, 685.3, -610.4, -101.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 695.6, -529.3, -221.9, 30 15.2, 538.2, 684.8, -482.6, -249.9,
31 15.2, 607.0, 653.2, -421.2, -270.4, 32 15.2, 657.3, 601.7, -347.1, -282.7,
33 15.2, 687.6, 532.0, -262.4, -286.4, 34 15.2, 697.1, 446.1, -169.8, -281.3,
35 15.2, 685.3, 346.6, -71.9, -267.8, 36 15.2, 654.1, 245.0, 23.9, -246.4,

SOURCE ID: TTP1653

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, 8.9, -213.0, 2 15.2, 695.6, 453.1, -6.5, -177.5,
3 15.2, 684.8, 538.2, -21.6, -136.6, 4 15.2, 653.2, 607.0, -36.1, -91.5,
5 15.2, 601.7, 657.3, -49.5, -43.7, 6 15.2, 532.0, 687.6, -61.4, 5.5,
7 15.2, 446.1, 697.1, -71.4, 54.5, 8 15.2, 346.6, 685.3, -79.2, 101.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 695.6, -170.3, 220.1, 12 15.2, 538.2, 684.8, -205.8, 247.5,
13 15.2, 607.0, 653.2, -235.1, 267.4, 14 15.2, 657.3, 601.7, -257.2,

279.2,
345071 15 15.2, 687.6, 532.0, -271.5, 282.4, 16 15.2, 697.1, 446.1, -277.5, 277.1,
345072 17 15.2, 685.3, 346.6, -275.1, 263.4, 18 15.2, 654.1, 245.0, -268.6, 242.0,
345073 19 15.2, 685.3, 354.2, -363.1, 213.0, 20 15.2, 695.6, 453.1, -446.7, 177.5,
345074 21 15.2, 684.8, 538.2, -516.6, 136.6, 22 15.2, 653.2, 607.0, -570.9, 91.5,
345075 23 15.2, 601.7, 657.3, -607.8, 43.7, 24 15.2, 532.0, 687.6, -626.2, -5.5,
345076 25 15.2, 446.1, 697.1, -625.7, -54.5, 26 15.2, 346.6, 685.3, -606.1, -101.8,
345077 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
345078 29 15.2, 453.1, 695.6, -525.3, -220.1, 30 15.2, 538.2, 684.8, -479.0, -247.5,
345079 31 15.2, 607.0, 653.2, -418.1, -267.4, 32 15.2, 657.3, 601.7, -344.6, -279.2,
345080 33 15.2, 687.6, 532.0, -260.5, -282.4, 34 15.2, 697.1, 446.1, -168.6, -277.1,
345081 35 15.2, 685.3, 346.6, -71.5, -263.4, 36 15.2, 654.1, 245.0, 23.6, -242.0,
345082
345083
345084 SOURCE ID: TTP1654
345085 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
345086 1 15.2, 685.3, 354.2, 8.2, -210.0, 2 15.2, 695.6, 453.1, -7.6, -174.7,
345087 3 15.2, 684.8, 538.2, -23.2, -134.0, 4 15.2, 653.2, 607.0, -38.1, -89.3,
345088 5 15.2, 601.7, 657.3, -51.9, -41.8, 6 15.2, 532.0, 687.6, -64.0, 6.9,
345089 7 15.2, 446.1, 697.1, -74.3, 55.4, 8 15.2, 346.6, 685.3, -82.2, 102.2,
345090 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
345091 11 15.2, 453.1, 695.6, -173.1, 218.9, 12 15.2, 538.2, 684.8, -208.4, 245.9,
345092 13 15.2, 607.0, 653.2, -237.3, 265.3, 14 15.2, 657.3, 601.7, -259.0, 276.8,
345093 15 15.2, 687.6, 532.0, -272.9, 279.8, 16 15.2, 697.1, 446.1, -278.4, 274.2,
345094 17 15.2, 685.3, 346.6, -275.5, 260.4, 18 15.2, 654.1, 245.0, -268.4, 239.0,
345095 19 15.2, 685.3, 354.2, -362.5, 210.0, 20 15.2, 695.6, 453.1, -445.5, 174.7,
345096 21 15.2, 684.8, 538.2, -515.0, 134.0, 22 15.2, 653.2, 607.0, -568.8, 89.3,
345097 23 15.2, 601.7, 657.3, -605.4, 41.8, 24 15.2, 532.0, 687.6, -623.6, -6.9,
345098 25 15.2, 446.1, 697.1, -622.8, -55.4, 26 15.2, 346.6, 685.3, -603.1, -102.2,
345099 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
345100 29 15.2, 453.1, 695.6, -522.5, -218.9, 30 15.2, 538.2, 684.8, -476.4, -245.9,
345101 31 15.2, 607.0, 653.2, -415.9, -265.3, 32 15.2, 657.3, 601.7, -342.7, -276.8,
345102 33 15.2, 687.6, 532.0, -259.1, -279.8, 34 15.2, 697.1, 446.1, -167.6, -274.2,
345103 35 15.2, 685.3, 346.6, -71.1, -260.4, 36 15.2, 654.1, 245.0, 23.5, -239.0,
345104
345105 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1655

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	7.5,	-206.6,	2	15.2,	695.6,	453.1,	-8.9,	-171.4,
3	15.2,	684.8,	538.2,	-25.1,	-131.0,	4	15.2,	653.2,	607.0,	-40.5,	-86.6,
5	15.2,	601.7,	657.3,	-54.7,	-39.6,	6	15.2,	532.0,	687.6,	-67.2,	8.6,
7	15.2,	446.1,	697.1,	-77.6,	56.5,	8	15.2,	346.6,	685.3,	-85.8,	102.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-136.1,	184.6,
11	15.2,	453.1,	695.6,	-176.4,	217.6,	12	15.2,	538.2,	684.8,	-211.4,	244.0,
13	15.2,	607.0,	653.2,	-240.0,	263.0,	14	15.2,	657.3,	601.7,	-261.2,	274.0,
15	15.2,	687.6,	532.0,	-274.6,	276.6,	16	15.2,	697.1,	446.1,	-279.6,	270.9,
17	15.2,	685.3,	346.6,	-276.0,	256.9,	18	15.2,	654.1,	245.0,	-268.3,	235.5,
19	15.2,	685.3,	354.2,	-361.8,	206.6,	20	15.2,	695.6,	453.1,	-444.2,	171.4,
21	15.2,	684.8,	538.2,	-513.1,	131.0,	22	15.2,	653.2,	607.0,	-566.5,	86.6,
23	15.2,	601.7,	657.3,	-602.6,	39.6,	24	15.2,	532.0,	687.6,	-620.4,	-8.6,
25	15.2,	446.1,	697.1,	-619.4,	-56.5,	26	15.2,	346.6,	685.3,	-599.6,	-102.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-549.2,	-184.6,
29	15.2,	453.1,	695.6,	-519.2,	-217.6,	30	15.2,	538.2,	684.8,	-473.4,	-244.0,
31	15.2,	607.0,	653.2,	-413.2,	-263.0,	32	15.2,	657.3,	601.7,	-340.5,	-274.0,
33	15.2,	687.6,	532.0,	-257.4,	-276.6,	34	15.2,	697.1,	446.1,	-166.5,	-270.9,
35	15.2,	685.3,	346.6,	-70.6,	-256.9,	36	15.2,	654.1,	245.0,	23.4,	-235.5,

SOURCE ID: TTP1656

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	6.9,	-203.2,	2	15.2,	695.6,	453.1,	-10.1,	-168.2,
3	15.2,	684.8,	538.2,	-26.8,	-128.0,	4	15.2,	653.2,	607.0,	-42.7,	-84.0,
5	15.2,	601.7,	657.3,	-57.3,	-37.4,	6	15.2,	532.0,	687.6,	-70.2,	10.3,
7	15.2,	446.1,	697.1,	-80.9,	57.7,	8	15.2,	346.6,	685.3,	-89.1,	103.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-139.5,	184.0,
11	15.2,	453.1,	695.6,	-179.7,	216.5,	12	15.2,	538.2,	684.8,	-214.4,	

242.3,
345143 13 15.2, 607.0, 653.2, -242.6, 260.8, 14 15.2, 657.3, 601.7, -263.4,
271.3,
345144 15 15.2, 687.6, 532.0, -276.3, 273.7, 16 15.2, 697.1, 446.1, -280.7,
267.7,
345145 17 15.2, 685.3, 346.6, -276.6, 253.5, 18 15.2, 654.1, 245.0, -268.3,
232.0,
345146 19 15.2, 685.3, 354.2, -361.2, 203.2, 20 15.2, 695.6, 453.1, -443.0,
168.2,
345147 21 15.2, 684.8, 538.2, -511.4, 128.0, 22 15.2, 653.2, 607.0, -564.3,
84.0,
345148 23 15.2, 601.7, 657.3, -600.0, 37.4, 24 15.2, 532.0, 687.6, -617.4,
-10.3,
345149 25 15.2, 446.1, 697.1, -616.2, -57.7, 26 15.2, 346.6, 685.3, -596.2,
-103.3,
345150 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -545.8,
-184.0,
345151 29 15.2, 453.1, 695.6, -516.0, -216.5, 30 15.2, 538.2, 684.8, -470.4,
-242.3,
345152 31 15.2, 607.0, 653.2, -410.6, -260.8, 32 15.2, 657.3, 601.7, -338.3,
-271.3,
345153 33 15.2, 687.6, 532.0, -255.7, -273.7, 34 15.2, 697.1, 446.1, -165.3,
-267.7,
345154 35 15.2, 685.3, 346.6, -70.0, -253.5, 36 15.2, 654.1, 245.0, 23.4,
-232.0,
345155
345156
345157 SOURCE ID: TTP1657
345158 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
345159 1 15.2, 685.3, 354.2, 6.5, -199.5, 2 15.2, 695.6, 453.1, -11.2,
-164.7,
345160 3 15.2, 684.8, 538.2, -28.5, -124.8, 4 15.2, 653.2, 607.0, -44.9,
-81.1,
345161 5 15.2, 601.7, 657.3, -60.0, -34.9, 6 15.2, 532.0, 687.6, -73.2,
12.3,
345162 7 15.2, 446.1, 697.1, -84.2, 59.1, 8 15.2, 346.6, 685.3, -92.7,
104.2,
345163 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -143.1,
183.6,
345164 11 15.2, 453.1, 695.6, -183.2, 215.4, 12 15.2, 538.2, 684.8, -217.7,
240.6,
345165 13 15.2, 607.0, 653.2, -245.5, 258.6, 14 15.2, 657.3, 601.7, -265.9,
268.7,
345166 15 15.2, 687.6, 532.0, -278.3, 270.6, 16 15.2, 697.1, 446.1, -282.2,
264.3,
345167 17 15.2, 685.3, 346.6, -277.5, 250.0, 18 15.2, 654.1, 245.0, -268.5,
228.4,
345168 19 15.2, 685.3, 354.2, -360.7, 199.5, 20 15.2, 695.6, 453.1, -441.9,
164.7,
345169 21 15.2, 684.8, 538.2, -509.8, 124.8, 22 15.2, 653.2, 607.0, -562.1,
81.1,
345170 23 15.2, 601.7, 657.3, -597.3, 34.9, 24 15.2, 532.0, 687.6, -614.4,
-12.3,
345171 25 15.2, 446.1, 697.1, -612.8, -59.1, 26 15.2, 346.6, 685.3, -592.6,
-104.2,
345172 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -542.2,
-183.6,
345173 29 15.2, 453.1, 695.6, -512.5, -215.4, 30 15.2, 538.2, 684.8, -467.2,
-240.6,
345174 31 15.2, 607.0, 653.2, -407.7, -258.6, 32 15.2, 657.3, 601.7, -335.8,
-268.7,
345175 33 15.2, 687.6, 532.0, -253.7, -270.6, 34 15.2, 697.1, 446.1, -163.9,
-264.3,
345176 35 15.2, 685.3, 346.6, -69.1, -250.0, 36 15.2, 654.1, 245.0, 23.6,
-228.4,

```
345177
345178
345179    SOURCE ID: TTP1658
345180     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345181       1   15.2,  685.3,  354.2,    5.6, -195.4,      2   15.2,  695.6,  453.1,  -12.7,
             -160.7,
345182       3   15.2,  684.8,  538.2,  -30.7, -121.1,      4   15.2,  653.2,  607.0,  -47.7,
             -77.9,
345183       5   15.2,  601.7,  657.3,  -63.3,  -32.3,      6   15.2,  532.0,  687.6,  -76.9,
             14.3,
345184       7   15.2,  446.1,  697.1,  -88.3,   60.5,      8   15.2,  346.6,  685.3,  -96.9,
             104.8,
345185       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -147.3,
             182.8,
345186      11   15.2,  453.1,  695.6, -187.1,  213.8,     12   15.2,  538.2,  684.8, -221.3,
             238.4,
345187      13   15.2,  607.0,  653.2, -248.7,  255.8,     14   15.2,  657.3,  601.7, -268.6,
             265.4,
345188      15   15.2,  687.6,  532.0, -280.3,  266.9,     16   15.2,  697.1,  446.1, -283.5,
             260.3,
345189      17   15.2,  685.3,  346.6, -278.1,  245.8,     18   15.2,  654.1,  245.0, -268.4,
             224.1,
345190      19   15.2,  685.3,  354.2, -359.9,  195.4,     20   15.2,  695.6,  453.1, -440.4,
             160.7,
345191      21   15.2,  684.8,  538.2, -507.5,  121.1,     22   15.2,  653.2,  607.0, -559.3,
             77.9,
345192      23   15.2,  601.7,  657.3, -594.0,   32.3,     24   15.2,  532.0,  687.6, -610.7,
             -14.3,
345193      25   15.2,  446.1,  697.1, -608.8,  -60.5,     26   15.2,  346.6,  685.3, -588.4,
             -104.8,
345194      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -538.0,
             -182.8,
345195      29   15.2,  453.1,  695.6, -508.5, -213.8,     30   15.2,  538.2,  684.8, -463.5,
             -238.4,
345196      31   15.2,  607.0,  653.2, -404.5, -255.8,     32   15.2,  657.3,  601.7, -333.1,
             -265.4,
345197      33   15.2,  687.6,  532.0, -251.7, -266.9,     34   15.2,  697.1,  446.1, -162.6,
             -260.3,
345198      35   15.2,  685.3,  346.6,  -68.5, -245.8,     36   15.2,  654.1,  245.0,   23.5,
             -224.1,
345199
345200    PAGE *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
345201     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
345202
                                    PAGE  1365
345203     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
345204
345205                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
345206
345207
345208     SOURCE ID: TTP1659
345209      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
345210       1   15.2,  685.3,  354.2,    4.8, -192.1,      2   15.2,  695.6,  453.1,  -14.1,
             -157.7,
345211       3   15.2,  684.8,  538.2,  -32.6, -118.4,      4   15.2,  653.2,  607.0,  -50.1,
             -75.5,
345212       5   15.2,  601.7,  657.3,  -66.0,  -30.4,      6   15.2,  532.0,  687.6,  -80.0,
             15.7,
345213       7   15.2,  446.1,  697.1,  -91.5,   61.3,      8   15.2,  346.6,  685.3, -100.2,
             105.1,
345214       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -150.5,
```

181.9,
345215 11 15.2, 453.1, 695.6, -190.2, 212.4, 12 15.2, 538.2, 684.8, -224.0,
236.5,
345216 13 15.2, 607.0, 653.2, -251.1, 253.4, 14 15.2, 657.3, 601.7, -270.5,
262.6,
345217 15 15.2, 687.6, 532.0, -281.7, 263.8, 16 15.2, 697.1, 446.1, -284.4,
257.0,
345218 17 15.2, 685.3, 346.6, -278.4, 242.4, 18 15.2, 654.1, 245.0, -268.1,
220.8,
345219 19 15.2, 685.3, 354.2, -359.0, 192.1, 20 15.2, 695.6, 453.1, -439.0,
157.7,
345220 21 15.2, 684.8, 538.2, -505.6, 118.4, 22 15.2, 653.2, 607.0, -556.9,
75.5,
345221 23 15.2, 601.7, 657.3, -591.2, 30.4, 24 15.2, 532.0, 687.6, -607.6,
-15.7,
345222 25 15.2, 446.1, 697.1, -605.5, -61.3, 26 15.2, 346.6, 685.3, -585.1,
-105.1,
345223 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -534.8,
-181.9,
345224 29 15.2, 453.1, 695.6, -505.5, -212.4, 30 15.2, 538.2, 684.8, -460.8,
-236.5,
345225 31 15.2, 607.0, 653.2, -402.1, -253.4, 32 15.2, 657.3, 601.7, -331.2,
-262.6,
345226 33 15.2, 687.6, 532.0, -250.2, -263.8, 34 15.2, 697.1, 446.1, -161.7,
-257.0,
345227 35 15.2, 685.3, 346.6, -68.2, -242.4, 36 15.2, 654.1, 245.0, 23.2,
-220.8,
345228
345229
345230 SOURCE ID: TTP1660
345231 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
345232 1 15.2, 685.3, 354.2, 4.4, -188.4, 2 15.2, 695.6, 453.1, -15.1,
-154.0,
345233 3 15.2, 684.8, 538.2, -34.2, -115.0, 4 15.2, 653.2, 607.0, -52.3,
-72.5,
345234 5 15.2, 601.7, 657.3, -68.7, -27.7, 6 15.2, 532.0, 687.6, -83.1,
17.9,
345235 7 15.2, 446.1, 697.1, -94.9, 62.9, 8 15.2, 346.6, 685.3, -103.9,
106.0,
345236 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -154.2,
181.5,
345237 11 15.2, 453.1, 695.6, -193.8, 211.4, 12 15.2, 538.2, 684.8, -227.4,
234.9,
345238 13 15.2, 607.0, 653.2, -254.2, 251.2, 14 15.2, 657.3, 601.7, -273.2,
259.9,
345239 15 15.2, 687.6, 532.0, -283.9, 260.7, 16 15.2, 697.1, 446.1, -285.9,
253.6,
345240 17 15.2, 685.3, 346.6, -279.3, 238.8, 18 15.2, 654.1, 245.0, -268.4,
217.0,
345241 19 15.2, 685.3, 354.2, -358.7, 188.4, 20 15.2, 695.6, 453.1, -438.0,
154.0,
345242 21 15.2, 684.8, 538.2, -504.0, 115.0, 22 15.2, 653.2, 607.0, -554.7,
72.5,
345243 23 15.2, 601.7, 657.3, -588.5, 27.7, 24 15.2, 532.0, 687.6, -604.5,
-17.9,
345244 25 15.2, 446.1, 697.1, -602.1, -62.9, 26 15.2, 346.6, 685.3, -581.4,
-106.0,
345245 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -531.0,
-181.5,
345246 29 15.2, 453.1, 695.6, -501.8, -211.4, 30 15.2, 538.2, 684.8, -457.4,
-234.9,
345247 31 15.2, 607.0, 653.2, -399.1, -251.2, 32 15.2, 657.3, 601.7, -328.6,
-259.9,
345248 33 15.2, 687.6, 532.0, -248.1, -260.7, 34 15.2, 697.1, 446.1, -160.1,
-253.6,

```
345249      35   15.2,  685.3,  346.6,  -67.3, -238.8,     36   15.2,  654.1,  245.0,   23.5,
            -217.0,
345250
345251
345252    SOURCE ID: TTP1661
345253     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345254       1   15.2,  685.3,  354.2,    4.0, -185.2,      2   15.2,  695.6,  453.1,  -16.1,
            -150.9,
345255       3   15.2,  684.8,  538.2,  -35.7, -112.1,      4   15.2,  653.2,  607.0,  -54.2,
            -69.8,
345256       5   15.2,  601.7,  657.3,  -71.1,  -25.5,      6   15.2,  532.0,  687.6,  -85.8,
            19.7,
345257       7   15.2,  446.1,  697.1,  -97.9,   64.2,      8   15.2,  346.6,  685.3, -107.0,
            106.8,
345258       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -157.5,
            181.2,
345259      11   15.2,  453.1,  695.6, -196.9,  210.5,     12   15.2,  538.2,  684.8, -230.3,
            233.4,
345260      13   15.2,  607.0,  653.2, -256.8,  249.3,     14   15.2,  657.3,  601.7, -275.4,
            257.6,
345261      15   15.2,  687.6,  532.0, -285.7,  258.0,     16   15.2,  697.1,  446.1, -287.2,
            250.6,
345262      17   15.2,  685.3,  346.6, -280.1,  235.6,     18   15.2,  654.1,  245.0, -268.6,
            213.8,
345263      19   15.2,  685.3,  354.2, -358.3,  185.2,     20   15.2,  695.6,  453.1, -437.1,
            150.9,
345264      21   15.2,  684.8,  538.2, -502.5,  112.1,     22   15.2,  653.2,  607.0, -552.8,
            69.8,
345265      23   15.2,  601.7,  657.3, -586.2,   25.5,     24   15.2,  532.0,  687.6, -601.8,
            -19.7,
345266      25   15.2,  446.1,  697.1, -599.1,  -64.2,     26   15.2,  346.6,  685.3, -578.3,
            -106.8,
345267      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -527.8,
            -181.2,
345268      29   15.2,  453.1,  695.6, -498.7, -210.5,     30   15.2,  538.2,  684.8, -454.5,
            -233.4,
345269      31   15.2,  607.0,  653.2, -396.4, -249.3,     32   15.2,  657.3,  601.7, -326.3,
            -257.6,
345270      33   15.2,  687.6,  532.0, -246.3, -258.0,     34   15.2,  697.1,  446.1, -158.8,
            -250.6,
345271      35   15.2,  685.3,  346.6,  -66.5, -235.6,     36   15.2,  654.1,  245.0,   23.7,
            -213.8,
345272
345273
345274    SOURCE ID: TTP1662
345275     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345276       1   15.2,  685.3,  354.2,    3.0, -180.9,      2   15.2,  695.6,  453.1,  -17.8,
            -146.9,
345277       3   15.2,  684.8,  538.2,  -38.1, -108.5,      4   15.2,  653.2,  607.0,  -57.2,
            -66.7,
345278       5   15.2,  601.7,  657.3,  -74.6,  -22.9,      6   15.2,  532.0,  687.6,  -89.7,
            21.6,
345279       7   15.2,  446.1,  697.1, -102.1,   65.4,      8   15.2,  346.6,  685.3, -111.4,
            107.3,
345280       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -161.7,
            180.1,
345281      11   15.2,  453.1,  695.6, -200.9,  208.7,     12   15.2,  538.2,  684.8, -234.0,
            231.0,
345282      13   15.2,  607.0,  653.2, -259.9,  246.3,     14   15.2,  657.3,  601.7, -278.0,
            254.0,
345283      15   15.2,  687.6,  532.0, -287.6,  254.1,     16   15.2,  697.1,  446.1, -288.4,
            246.4,
345284      17   15.2,  685.3,  346.6, -280.6,  231.3,     18   15.2,  654.1,  245.0, -268.3,
            209.4,
```

```
345285      19   15.2,  685.3,  354.2, -357.2,  180.9,     20   15.2,  695.6,  453.1, -435.3,
            146.9,
345286      21   15.2,  684.8,  538.2, -500.1,  108.5,     22   15.2,  653.2,  607.0, -549.8,
            66.7,
345287      23   15.2,  601.7,  657.3, -582.7,   22.9,     24   15.2,  532.0,  687.6, -597.9,
            -21.6,
345288      25   15.2,  446.1,  697.1, -595.0,  -65.4,     26   15.2,  346.6,  685.3, -573.9,
            -107.3,
345289      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -523.6,
            -180.1,
345290      29   15.2,  453.1,  695.6, -494.7, -208.7,     30   15.2,  538.2,  684.8, -450.9,
            -231.0,
345291      31   15.2,  607.0,  653.2, -393.3, -246.3,     32   15.2,  657.3,  601.7, -323.8,
            -254.0,
345292      33   15.2,  687.6,  532.0, -244.4, -254.1,     34   15.2,  697.1,  446.1, -157.6,
            -246.4,
345293      35   15.2,  685.3,  346.6,  -66.0, -231.3,     36   15.2,  654.1,  245.0,   23.4,
            -209.4,
345294
345295   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
345296    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
345297
                                    PAGE  1366
345298    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
345299
345300                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
345301
345302
345303    SOURCE ID: TTP1663
345304     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345305       1   15.2,  685.3,  354.2,    2.4, -177.0,      2   15.2,  695.6,  453.1,  -19.1,
            -143.2,
345306       3   15.2,  684.8,  538.2,  -40.0, -105.0,      4   15.2,  653.2,  607.0,  -59.7,
            -63.6,
345307       5   15.2,  601.7,  657.3,  -77.5,  -20.3,      6   15.2,  532.0,  687.6,  -93.1,
            23.7,
345308       7   15.2,  446.1,  697.1, -105.8,   66.9,      8   15.2,  346.6,  685.3, -115.2,
            108.1,
345309       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -165.6,
            179.6,
345310      11   15.2,  453.1,  695.6, -204.6,  207.5,     12   15.2,  538.2,  684.8, -237.4,
            229.2,
345311      13   15.2,  607.0,  653.2, -263.0,  243.8,     14   15.2,  657.3,  601.7, -280.6,
            251.1,
345312      15   15.2,  687.6,  532.0, -289.7,  250.7,     16   15.2,  697.1,  446.1, -289.9,
            242.8,
345313      17   15.2,  685.3,  346.6, -281.4,  227.4,     18   15.2,  654.1,  245.0, -268.5,
            205.5,
345314      19   15.2,  685.3,  354.2, -356.7,  177.0,     20   15.2,  695.6,  453.1, -434.1,
            143.2,
345315      21   15.2,  684.8,  538.2, -498.3,  105.0,     22   15.2,  653.2,  607.0, -547.3,
            63.6,
345316      23   15.2,  601.7,  657.3, -579.7,   20.3,     24   15.2,  532.0,  687.6, -594.5,
            -23.7,
345317      25   15.2,  446.1,  697.1, -591.3,  -66.9,     26   15.2,  346.6,  685.3, -570.1,
            -108.1,
345318      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -519.7,
            -179.6,
345319      29   15.2,  453.1,  695.6, -491.0, -207.5,     30   15.2,  538.2,  684.8, -447.4,
            -229.2,
345320      31   15.2,  607.0,  653.2, -390.2, -243.8,     32   15.2,  657.3,  601.7, -321.1,
            -251.1,
```

```
345321      33   15.2,  687.6,  532.0, -242.3, -250.7,     34   15.2,  697.1,  446.1, -156.1,
            -242.8,
345322      35   15.2,  685.3,  346.6,  -65.2, -227.4,     36   15.2,  654.1,  245.0,   23.5,
            -205.5,
345323
345324
345325    SOURCE ID: TTP1664
345326     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345327       1   15.2,  685.3,  354.2,    1.5, -173.5,      2   15.2,  695.6,  453.1,  -20.6,
            -139.9,
345328       3   15.2,  684.8,  538.2,  -42.0, -102.0,      4   15.2,  653.2,  607.0,  -62.2,
            -61.0,
345329       5   15.2,  601.7,  657.3,  -80.5,  -18.2,      6   15.2,  532.0,  687.6,  -96.3,
            25.2,
345330       7   15.2,  446.1,  697.1, -109.2,   67.8,      8   15.2,  346.6,  685.3, -118.8,
            108.4,
345331       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -169.1,
            178.7,
345332      11   15.2,  453.1,  695.6, -207.9,  206.0,     12   15.2,  538.2,  684.8, -240.4,
            227.1,
345333      13   15.2,  607.0,  653.2, -265.6,  241.3,     14   15.2,  657.3,  601.7, -282.7,
            248.2,
345334      15   15.2,  687.6,  532.0, -291.2,  247.5,     16   15.2,  697.1,  446.1, -290.9,
            239.3,
345335      17   15.2,  685.3,  346.6, -281.7,  223.8,     18   15.2,  654.1,  245.0, -268.2,
            201.9,
345336      19   15.2,  685.3,  354.2, -355.8,  173.5,     20   15.2,  695.6,  453.1, -432.6,
            139.9,
345337      21   15.2,  684.8,  538.2, -496.2,  102.0,     22   15.2,  653.2,  607.0, -544.8,
            61.0,
345338      23   15.2,  601.7,  657.3, -576.8,   18.2,     24   15.2,  532.0,  687.6, -591.3,
            -25.2,
345339      25   15.2,  446.1,  697.1, -587.8,  -67.8,     26   15.2,  346.6,  685.3, -566.5,
            -108.4,
345340      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -516.2,
            -178.7,
345341      29   15.2,  453.1,  695.6, -487.7, -206.0,     30   15.2,  538.2,  684.8, -444.4,
            -227.1,
345342      31   15.2,  607.0,  653.2, -387.6, -241.3,     32   15.2,  657.3,  601.7, -319.0,
            -248.2,
345343      33   15.2,  687.6,  532.0, -240.8, -247.5,     34   15.2,  697.1,  446.1, -155.2,
            -239.3,
345344      35   15.2,  685.3,  346.6,  -64.9, -223.8,     36   15.2,  654.1,  245.0,   23.2,
            -201.9,
345345
345346
345347    SOURCE ID: TTP1665
345348     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345349       1   15.2,  685.3,  354.2,    0.8, -170.1,      2   15.2,  695.6,  453.1,  -21.9,
            -136.6,
345350       3   15.2,  684.8,  538.2,  -43.9,  -99.0,      4   15.2,  653.2,  607.0,  -64.5,
            -58.4,
345351       5   15.2,  601.7,  657.3,  -83.3,  -16.0,      6   15.2,  532.0,  687.6,  -99.4,
            26.9,
345352       7   15.2,  446.1,  697.1, -112.6,   69.0,      8   15.2,  346.6,  685.3, -122.3,
            108.9,
345353       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -172.6,
            177.9,
345354      11   15.2,  453.1,  695.6, -211.2,  204.7,     12   15.2,  538.2,  684.8, -243.4,
            225.2,
345355      13   15.2,  607.0,  653.2, -268.2,  238.9,     14   15.2,  657.3,  601.7, -284.9,
            245.4,
345356      15   15.2,  687.6,  532.0, -292.9,  244.4,     16   15.2,  697.1,  446.1, -292.0,
            235.9,
```

```
345357      17   15.2,  685.3,  346.6, -282.2,  220.3,     18   15.2,  654.1,  245.0, -268.1,
            198.4,
345358      19   15.2,  685.3,  354.2, -355.1,  170.1,     20   15.2,  695.6,  453.1, -431.3,
            136.6,
345359      21   15.2,  684.8,  538.2, -494.4,   99.0,     22   15.2,  653.2,  607.0, -542.4,
            58.4,
345360      23   15.2,  601.7,  657.3, -574.0,   16.0,     24   15.2,  532.0,  687.6, -588.2,
            -26.9,
345361      25   15.2,  446.1,  697.1, -584.4,  -69.0,     26   15.2,  346.6,  685.3, -563.0,
            -108.9,
345362      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -512.7,
            -177.9,
345363      29   15.2,  453.1,  695.6, -484.4, -204.7,     30   15.2,  538.2,  684.8, -441.4,
            -225.2,
345364      31   15.2,  607.0,  653.2, -385.0, -238.9,     32   15.2,  657.3,  601.7, -316.8,
            -245.4,
345365      33   15.2,  687.6,  532.0, -239.1, -244.4,     34   15.2,  697.1,  446.1, -154.1,
            -235.9,
345366      35   15.2,  685.3,  346.6,  -64.4, -220.3,     36   15.2,  654.1,  245.0,   23.1,
            -198.4,
345367
345368
345369    SOURCE ID: TTP1666
345370     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345371      1   15.2,  685.3,  354.2,    0.2, -166.7,      2   15.2,  695.6,  453.1,  -23.0,
            -133.4,
345372      3   15.2,  684.8,  538.2,  -45.6,  -96.0,      4   15.2,  653.2,  607.0,  -66.8,
            -55.7,
345373      5   15.2,  601.7,  657.3,  -85.9,  -13.8,      6   15.2,  532.0,  687.6, -102.4,
            28.6,
345374      7   15.2,  446.1,  697.1, -115.8,   70.1,      8   15.2,  346.6,  685.3, -125.7,
            109.5,
345375      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -176.0,
            177.3,
345376     11   15.2,  453.1,  695.6, -214.5,  203.5,     12   15.2,  538.2,  684.8, -246.4,
            223.5,
345377     13   15.2,  607.0,  653.2, -270.9,  236.7,     14   15.2,  657.3,  601.7, -287.1,
            242.7,
345378     15   15.2,  687.6,  532.0, -294.6,  241.4,     16   15.2,  697.1,  446.1, -293.2,
            232.7,
345379     17   15.2,  685.3,  346.6, -282.8,  216.9,     18   15.2,  654.1,  245.0, -268.1,
            194.9,
345380     19   15.2,  685.3,  354.2, -354.5,  166.7,     20   15.2,  695.6,  453.1, -430.1,
            133.4,
345381     21   15.2,  684.8,  538.2, -492.6,   96.0,     22   15.2,  653.2,  607.0, -540.2,
            55.7,
345382     23   15.2,  601.7,  657.3, -571.4,   13.8,     24   15.2,  532.0,  687.6, -585.2,
            -28.6,
345383     25   15.2,  446.1,  697.1, -581.2,  -70.1,     26   15.2,  346.6,  685.3, -559.6,
            -109.5,
345384     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -509.3,
            -177.3,
345385     29   15.2,  453.1,  695.6, -481.2, -203.5,     30   15.2,  538.2,  684.8, -438.4,
            -223.5,
345386     31   15.2,  607.0,  653.2, -382.3, -236.7,     32   15.2,  657.3,  601.7, -314.6,
            -242.7,
345387     33   15.2,  687.6,  532.0, -237.4, -241.4,     34   15.2,  697.1,  446.1, -152.9,
            -232.7,
345388     35   15.2,  685.3,  346.6,  -63.8, -216.9,     36   15.2,  654.1,  245.0,   23.1,
            -194.9,
345389
345390    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
345391     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1667

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-0.2,	-163.0,	2	15.2,	695.6,	453.1,	-24.1,	-129.9,
3	15.2,	684.8,	538.2,	-47.2,	-92.7,	4	15.2,	653.2,	607.0,	-69.0,	-52.8,
5	15.2,	601.7,	657.3,	-88.6,	-11.3,	6	15.2,	532.0,	687.6,	-105.5,	30.6,
7	15.2,	446.1,	697.1,	-119.2,	71.6,	8	15.2,	346.6,	685.3,	-129.3,	110.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-179.6,	176.9,
11	15.2,	453.1,	695.6,	-218.0,	202.5,	12	15.2,	538.2,	684.8,	-249.7,	221.9,
13	15.2,	607.0,	653.2,	-273.8,	234.5,	14	15.2,	657.3,	601.7,	-289.6,	240.1,
15	15.2,	687.6,	532.0,	-296.6,	238.3,	16	15.2,	697.1,	446.1,	-294.6,	229.3,
17	15.2,	685.3,	346.6,	-283.7,	213.4,	18	15.2,	654.1,	245.0,	-268.3,	191.3,
19	15.2,	685.3,	354.2,	-354.0,	163.0,	20	15.2,	695.6,	453.1,	-429.0,	129.9,
21	15.2,	684.8,	538.2,	-491.0,	92.7,	22	15.2,	653.2,	607.0,	-538.0,	52.8,
23	15.2,	601.7,	657.3,	-568.7,	11.3,	24	15.2,	532.0,	687.6,	-582.1,	-30.6,
25	15.2,	446.1,	697.1,	-577.9,	-71.6,	26	15.2,	346.6,	685.3,	-556.0,	-110.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-505.7,	-176.9,
29	15.2,	453.1,	695.6,	-477.7,	-202.5,	30	15.2,	538.2,	684.8,	-435.2,	-221.9,
31	15.2,	607.0,	653.2,	-379.4,	-234.5,	32	15.2,	657.3,	601.7,	-312.1,	-240.1,
33	15.2,	687.6,	532.0,	-235.4,	-238.3,	34	15.2,	697.1,	446.1,	-151.5,	-229.3,
35	15.2,	685.3,	346.6,	-62.9,	-213.4,	36	15.2,	654.1,	245.0,	23.3,	-191.3,

SOURCE ID: TTP1668

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-1.1,	-158.9,	2	15.2,	695.6,	453.1,	-25.6,	-125.9,
3	15.2,	684.8,	538.2,	-49.4,	-89.1,	4	15.2,	653.2,	607.0,	-71.8,	-49.6,
5	15.2,	601.7,	657.3,	-91.9,	-8.6,	6	15.2,	532.0,	687.6,	-109.2,	32.7,
7	15.2,	446.1,	697.1,	-123.2,	72.9,	8	15.2,	346.6,	685.3,	-133.5,	111.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-183.8,	176.1,
11	15.2,	453.1,	695.6,	-221.9,	200.9,	12	15.2,	538.2,	684.8,	-253.3,	219.7,
13	15.2,	607.0,	653.2,	-277.0,	231.7,	14	15.2,	657.3,	601.7,	-292.3,	236.8,

```
      15   15.2,  687.6,  532.0, -298.7,  234.6,     16   15.2,  697.1,  446.1, -296.0,
     225.3,
      17   15.2,  685.3,  346.6, -284.3,  209.2,     18   15.2,  654.1,  245.0, -268.2,
     187.0,
      19   15.2,  685.3,  354.2, -353.2,  158.9,     20   15.2,  695.6,  453.1, -427.5,
     125.9,
      21   15.2,  684.8,  538.2, -488.8,   89.1,     22   15.2,  653.2,  607.0, -535.2,
      49.6,
      23   15.2,  601.7,  657.3, -565.4,    8.6,     24   15.2,  532.0,  687.6, -578.4,
     -32.7,
      25   15.2,  446.1,  697.1, -573.8,  -72.9,     26   15.2,  346.6,  685.3, -551.8,
    -111.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -501.5,
    -176.1,
      29   15.2,  453.1,  695.6, -473.7, -200.9,     30   15.2,  538.2,  684.8, -431.5,
    -219.7,
      31   15.2,  607.0,  653.2, -376.2, -231.7,     32   15.2,  657.3,  601.7, -309.5,
    -236.8,
      33   15.2,  687.6,  532.0, -233.3, -234.6,     34   15.2,  697.1,  446.1, -150.1,
    -225.3,
      35   15.2,  685.3,  346.6,  -62.3, -209.2,     36   15.2,  654.1,  245.0,   23.2,
    -187.0,


    SOURCE ID: TTP1669
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,   -1.9, -155.6,      2   15.2,  695.6,  453.1,  -27.1,
    -122.9,
       3   15.2,  684.8,  538.2,  -51.4,  -86.4,      4   15.2,  653.2,  607.0,  -74.1,
     -47.2,
       5   15.2,  601.7,  657.3,  -94.6,   -6.7,      6   15.2,  532.0,  687.6, -112.3,
      34.1,
       7   15.2,  446.1,  697.1, -126.5,   73.8,      8   15.2,  346.6,  685.3, -136.8,
     111.3,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -187.0,
     175.2,
      11   15.2,  453.1,  695.6, -224.9,  199.5,     12   15.2,  538.2,  684.8, -256.0,
     217.7,
      13   15.2,  607.0,  653.2, -279.4,  229.4,     14   15.2,  657.3,  601.7, -294.2,
     234.0,
      15   15.2,  687.6,  532.0, -300.1,  231.6,     16   15.2,  697.1,  446.1, -296.8,
     222.1,
      17   15.2,  685.3,  346.6, -284.6,  205.8,     18   15.2,  654.1,  245.0, -267.9,
     183.7,
      19   15.2,  685.3,  354.2, -352.3,  155.6,     20   15.2,  695.6,  453.1, -426.1,
     122.9,
      21   15.2,  684.8,  538.2, -486.8,   86.4,     22   15.2,  653.2,  607.0, -532.8,
      47.2,
      23   15.2,  601.7,  657.3, -562.6,    6.7,     24   15.2,  532.0,  687.6, -575.4,
     -34.1,
      25   15.2,  446.1,  697.1, -570.6,  -73.8,     26   15.2,  346.6,  685.3, -548.5,
    -111.3,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -498.3,
    -175.2,
      29   15.2,  453.1,  695.6, -470.7, -199.5,     30   15.2,  538.2,  684.8, -428.8,
    -217.7,
      31   15.2,  607.0,  653.2, -373.8, -229.4,     32   15.2,  657.3,  601.7, -307.6,
    -234.0,
      33   15.2,  687.6,  532.0, -231.9, -231.6,     34   15.2,  697.1,  446.1, -149.2,
    -222.1,
      35   15.2,  685.3,  346.6,  -62.0, -205.8,     36   15.2,  654.1,  245.0,   22.9,
    -183.7,


    SOURCE ID: TTP1670
```

```
345465     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345466       1   15.2,  685.3,  354.2,   -2.3, -151.9,      2   15.2,  695.6,  453.1,  -28.1,
            -119.2,
345467       3   15.2,  684.8,  538.2,  -53.0,  -83.0,      4   15.2,  653.2,  607.0,  -76.3,
            -44.2,
345468       5   15.2,  601.7,  657.3,  -97.3,   -4.0,      6   15.2,  532.0,  687.6, -115.3,
            36.2,
345469       7   15.2,  446.1,  697.1, -129.9,   75.4,      8   15.2,  346.6,  685.3, -140.5,
            112.2,
345470       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -190.8,
            174.8,
345471      11   15.2,  453.1,  695.6, -228.6,  198.5,     12   15.2,  538.2,  684.8, -259.4,
            216.1,
345472      13   15.2,  607.0,  653.2, -282.4,  227.2,     14   15.2,  657.3,  601.7, -296.8,
            231.3,
345473      15   15.2,  687.6,  532.0, -302.2,  228.5,     16   15.2,  697.1,  446.1, -298.4,
            218.6,
345474      17   15.2,  685.3,  346.6, -285.5,  202.2,     18   15.2,  654.1,  245.0, -268.2,
            179.9,
345475      19   15.2,  685.3,  354.2, -352.0,  151.9,     20   15.2,  695.6,  453.1, -425.1,
            119.2,
345476      21   15.2,  684.8,  538.2, -485.2,   83.0,     22   15.2,  653.2,  607.0, -530.7,
            44.2,
345477      23   15.2,  601.7,  657.3, -560.0,    4.0,     24   15.2,  532.0,  687.6, -572.3,
            -36.2,
345478      25   15.2,  446.1,  697.1, -567.2,  -75.4,     26   15.2,  346.6,  685.3, -544.8,
            -112.2,
345479      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -494.5,
            -174.8,
345480      29   15.2,  453.1,  695.6, -467.1, -198.5,     30   15.2,  538.2,  684.8, -425.4,
            -216.1,
345481      31   15.2,  607.0,  653.2, -370.8, -227.2,     32   15.2,  657.3,  601.7, -304.9,
            -231.3,
345482      33   15.2,  687.6,  532.0, -229.8, -228.5,     34   15.2,  697.1,  446.1, -147.7,
            -218.6,
345483      35   15.2,  685.3,  346.6,  -61.1, -202.2,     36   15.2,  654.1,  245.0,   23.2,
            -179.9,
345484
345485  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
345486     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
345487
                                      PAGE  1368
345488     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
345489
345490                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
345491
345492
345493     SOURCE ID: TTP1671
345494     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345495       1   15.2,  685.3,  354.2,   -2.7, -148.7,      2   15.2,  695.6,  453.1,  -29.0,
            -116.1,
345496       3   15.2,  684.8,  538.2,  -54.4,  -80.1,      4   15.2,  653.2,  607.0,  -78.2,
            -41.6,
345497       5   15.2,  601.7,  657.3,  -99.7,   -1.8,      6   15.2,  532.0,  687.6, -118.1,
            38.0,
345498       7   15.2,  446.1,  697.1, -132.9,   76.7,      8   15.2,  346.6,  685.3, -143.6,
            113.0,
345499       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -194.0,
            174.5,
345500      11   15.2,  453.1,  695.6, -231.7,  197.6,     12   15.2,  538.2,  684.8, -262.4,
            214.7,
```

```
345501      13   15.2,  607.0,  653.2, -285.0,  225.2,     14   15.2,  657.3,  601.7, -299.1,
            229.0,
345502      15   15.2,  687.6,  532.0, -304.0,  225.7,     16   15.2,  697.1,  446.1, -299.7,
            215.7,
345503      17   15.2,  685.3,  346.6, -286.3,  199.0,     18   15.2,  654.1,  245.0, -268.4,
            176.7,
345504      19   15.2,  685.3,  354.2, -351.6,  148.7,     20   15.2,  695.6,  453.1, -424.1,
            116.1,
345505      21   15.2,  684.8,  538.2, -483.8,   80.1,     22   15.2,  653.2,  607.0, -528.7,
            41.6,
345506      23   15.2,  601.7,  657.3, -557.6,    1.8,     24   15.2,  532.0,  687.6, -569.5,
            -38.0,
345507      25   15.2,  446.1,  697.1, -564.2,  -76.7,     26   15.2,  346.6,  685.3, -541.7,
            -113.0,
345508      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -491.3,
            -174.5,
345509      29   15.2,  453.1,  695.6, -463.9, -197.6,     30   15.2,  538.2,  684.8, -422.5,
            -214.7,
345510      31   15.2,  607.0,  653.2, -368.2, -225.2,     32   15.2,  657.3,  601.7, -302.7,
            -229.0,
345511      33   15.2,  687.6,  532.0, -228.0, -225.7,     34   15.2,  697.1,  446.1, -146.4,
            -215.7,
345512      35   15.2,  685.3,  346.6,  -60.3, -199.0,     36   15.2,  654.1,  245.0,   23.4,
            -176.7,
345513
345514
345515    SOURCE ID: TTP1672
345516     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345517       1   15.2,  685.3,  354.2,   -3.7, -144.4,      2   15.2,  695.6,  453.1,  -30.8,
            -112.1,
345518       3   15.2,  684.8,  538.2,  -56.9,  -76.5,      4   15.2,  653.2,  607.0,  -81.3,
            -38.4,
345519       5   15.2,  601.7,  657.3, -103.2,    0.8,      6   15.2,  532.0,  687.6, -122.0,
            39.9,
345520       7   15.2,  446.1,  697.1, -137.1,   77.9,      8   15.2,  346.6,  685.3, -148.0,
            113.5,
345521       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -198.2,
            173.4,
345522      11   15.2,  453.1,  695.6, -235.7,  195.8,     12   15.2,  538.2,  684.8, -266.0,
            212.2,
345523      13   15.2,  607.0,  653.2, -288.2,  222.2,     14   15.2,  657.3,  601.7, -301.6,
            225.5,
345524      15   15.2,  687.6,  532.0, -305.9,  221.8,     16   15.2,  697.1,  446.1, -300.9,
            211.5,
345525      17   15.2,  685.3,  346.6, -286.8,  194.7,     18   15.2,  654.1,  245.0, -268.1,
            172.3,
345526      19   15.2,  685.3,  354.2, -350.5,  144.4,     20   15.2,  695.6,  453.1, -422.4,
            112.1,
345527      21   15.2,  684.8,  538.2, -481.3,   76.5,     22   15.2,  653.2,  607.0, -525.7,
            38.4,
345528      23   15.2,  601.7,  657.3, -554.1,   -0.8,     24   15.2,  532.0,  687.6, -565.6,
            -39.9,
345529      25   15.2,  446.1,  697.1, -560.0,  -77.9,     26   15.2,  346.6,  685.3, -537.3,
            -113.5,
345530      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -487.1,
            -173.4,
345531      29   15.2,  453.1,  695.6, -460.0, -195.8,     30   15.2,  538.2,  684.8, -418.9,
            -212.2,
345532      31   15.2,  607.0,  653.2, -365.0, -222.2,     32   15.2,  657.3,  601.7, -300.1,
            -225.5,
345533      33   15.2,  687.6,  532.0, -226.1, -221.8,     34   15.2,  697.1,  446.1, -145.2,
            -211.5,
345534      35   15.2,  685.3,  346.6,  -59.8, -194.7,     36   15.2,  654.1,  245.0,   23.1,
            -172.3,
345535
```

SOURCE ID: TTP1673

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-4.4,	-141.5,	2	15.2,	695.6,	453.1,	-31.9,	-109.3,
3	15.2,	684.8,	538.2,	-58.5,	-73.9,	4	15.2,	653.2,	607.0,	-83.3,	-36.2,
5	15.2,	601.7,	657.3,	-105.6,	2.6,	6	15.2,	532.0,	687.6,	-124.7,	41.3,
7	15.2,	446.1,	697.1,	-140.0,	78.8,	8	15.2,	346.6,	685.3,	-151.0,	113.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-201.2,	172.8,
11	15.2,	453.1,	695.6,	-238.5,	194.6,	12	15.2,	538.2,	684.8,	-268.5,	210.6,
13	15.2,	607.0,	653.2,	-290.4,	220.2,	14	15.2,	657.3,	601.7,	-303.5,	223.0,
15	15.2,	687.6,	532.0,	-307.3,	219.1,	16	15.2,	697.1,	446.1,	-301.8,	208.6,
17	15.2,	685.3,	346.6,	-287.2,	191.7,	18	15.2,	654.1,	245.0,	-267.9,	169.3,
19	15.2,	685.3,	354.2,	-349.9,	141.5,	20	15.2,	695.6,	453.1,	-421.2,	109.3,
21	15.2,	684.8,	538.2,	-479.7,	73.9,	22	15.2,	653.2,	607.0,	-523.6,	36.2,
23	15.2,	601.7,	657.3,	-551.7,	-2.6,	24	15.2,	532.0,	687.6,	-562.9,	-41.3,
25	15.2,	446.1,	697.1,	-557.1,	-78.8,	26	15.2,	346.6,	685.3,	-534.3,	-113.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-484.1,	-172.8,
29	15.2,	453.1,	695.6,	-457.2,	-194.6,	30	15.2,	538.2,	684.8,	-416.3,	-210.6,
31	15.2,	607.0,	653.2,	-362.8,	-220.2,	32	15.2,	657.3,	601.7,	-298.3,	-223.0,
33	15.2,	687.6,	532.0,	-224.7,	-219.1,	34	15.2,	697.1,	446.1,	-144.2,	-208.6,
35	15.2,	685.3,	346.6,	-59.4,	-191.7,	36	15.2,	654.1,	245.0,	23.0,	-169.3,

SOURCE ID: TTP1674

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-5.1,	-138.0,	2	15.2,	695.6,	453.1,	-33.2,	-106.0,
3	15.2,	684.8,	538.2,	-60.4,	-70.9,	4	15.2,	653.2,	607.0,	-85.7,	-33.5,
5	15.2,	601.7,	657.3,	-108.4,	4.8,	6	15.2,	532.0,	687.6,	-127.8,	43.0,
7	15.2,	446.1,	697.1,	-143.3,	79.9,	8	15.2,	346.6,	685.3,	-154.5,	114.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-204.7,	172.1,
11	15.2,	453.1,	695.6,	-241.8,	193.3,	12	15.2,	538.2,	684.8,	-271.5,	208.7,
13	15.2,	607.0,	653.2,	-293.1,	217.8,	14	15.2,	657.3,	601.7,	-305.7,	220.3,
15	15.2,	687.6,	532.0,	-309.0,	216.0,	16	15.2,	697.1,	446.1,	-302.9,	205.2,
17	15.2,	685.3,	346.6,	-287.7,	188.2,	18	15.2,	654.1,	245.0,	-267.8,	165.8,
19	15.2,	685.3,	354.2,	-349.2,	138.0,	20	15.2,	695.6,	453.1,	-419.9,	106.0,
21	15.2,	684.8,	538.2,	-477.9,	70.9,	22	15.2,	653.2,	607.0,	-521.3,	

```
          33.5,
345572      23   15.2,  601.7,  657.3, -548.9,   -4.8,     24   15.2,  532.0,  687.6, -559.8,
          -43.0,
345573      25   15.2,  446.1,  697.1, -553.7,  -79.9,     26   15.2,  346.6,  685.3, -530.8,
          -114.4,
345574      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -480.6,
          -172.1,
345575      29   15.2,  453.1,  695.6, -453.9, -193.3,     30   15.2,  538.2,  684.8, -413.3,
          -208.7,
345576      31   15.2,  607.0,  653.2, -360.1, -217.8,     32   15.2,  657.3,  601.7, -296.1,
          -220.3,
345577      33   15.2,  687.6,  532.0, -223.0, -216.0,     34   15.2,  697.1,  446.1, -143.1,
          -205.2,
345578      35   15.2,  685.3,  346.6,  -58.9, -188.2,     36   15.2,  654.1,  245.0,   22.9,
          -165.8,
345579
345580    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
345581     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
345582
                                      PAGE  1369
345583     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
345584
345585                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
345586
345587
345588     SOURCE ID: TTP1675
345589      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345590        1   15.2,  685.3,  354.2,   -5.7, -134.6,      2   15.2,  695.6,  453.1,  -34.4,
            -102.8,
345591        3   15.2,  684.8,  538.2,  -62.1,  -67.9,      4   15.2,  653.2,  607.0,  -87.9,
            -30.9,
345592        5   15.2,  601.7,  657.3, -111.0,    7.0,      6   15.2,  532.0,  687.6, -130.8,
            44.7,
345593        7   15.2,  446.1,  697.1, -146.6,   81.1,      8   15.2,  346.6,  685.3, -157.9,
            115.0,
345594        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -208.1,
            171.5,
345595       11   15.2,  453.1,  695.6, -245.0,  192.2,     12   15.2,  538.2,  684.8, -274.5,
            207.0,
345596       13   15.2,  607.0,  653.2, -295.7,  215.6,     14   15.2,  657.3,  601.7, -307.9,
            217.6,
345597       15   15.2,  687.6,  532.0, -310.7,  213.0,     16   15.2,  697.1,  446.1, -304.1,
            202.0,
345598       17   15.2,  685.3,  346.6, -288.3,  184.8,     18   15.2,  654.1,  245.0, -267.8,
            162.3,
345599       19   15.2,  685.3,  354.2, -348.6,  134.6,     20   15.2,  695.6,  453.1, -418.7,
            102.8,
345600       21   15.2,  684.8,  538.2, -476.1,   67.9,     22   15.2,  653.2,  607.0, -519.1,
            30.9,
345601       23   15.2,  601.7,  657.3, -546.2,   -7.0,     24   15.2,  532.0,  687.6, -556.8,
            -44.7,
345602       25   15.2,  446.1,  697.1, -550.5,  -81.1,     26   15.2,  346.6,  685.3, -527.4,
            -115.0,
345603       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -477.2,
            -171.5,
345604       29   15.2,  453.1,  695.6, -450.6, -192.2,     30   15.2,  538.2,  684.8, -410.3,
            -207.0,
345605       31   15.2,  607.0,  653.2, -357.5, -215.6,     32   15.2,  657.3,  601.7, -293.8,
            -217.6,
345606       33   15.2,  687.6,  532.0, -221.3, -213.0,     34   15.2,  697.1,  446.1, -142.0,
            -202.0,
345607       35   15.2,  685.3,  346.6,  -58.3, -184.8,     36   15.2,  654.1,  245.0,   22.9,
```

```
          -162.3,
345608
345609
345610    SOURCE ID: TTP1676
345611     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
345612       1   15.2,  685.3,  354.2,   -6.1, -131.0,      2   15.2,  695.6,  453.1,  -35.5,
           -99.3,
345613       3   15.2,  684.8,  538.2,  -63.7,  -64.6,      4   15.2,  653.2,  607.0,  -90.1,
           -28.0,
345614       5   15.2,  601.7,  657.3, -113.7,    9.5,      6   15.2,  532.0,  687.6, -133.8,
           46.7,
345615       7   15.2,  446.1,  697.1, -149.9,   82.5,      8   15.2,  346.6,  685.3, -161.4,
           115.8,
345616       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -211.7,
           171.0,
345617      11   15.2,  453.1,  695.6, -248.5,  191.1,     12   15.2,  538.2,  684.8, -277.8,
           205.4,
345618      13   15.2,  607.0,  653.2, -298.6,  213.4,     14   15.2,  657.3,  601.7, -310.4,
           215.0,
345619      15   15.2,  687.6,  532.0, -312.7,  210.0,     16   15.2,  697.1,  446.1, -305.6,
           198.6,
345620      17   15.2,  685.3,  346.6, -289.1,  181.2,     18   15.2,  654.1,  245.0, -268.0,
           158.7,
345621      19   15.2,  685.3,  354.2, -348.1,  131.0,     20   15.2,  695.6,  453.1, -417.7,
           99.3,
345622      21   15.2,  684.8,  538.2, -474.5,   64.6,     22   15.2,  653.2,  607.0, -516.9,
           28.0,
345623      23   15.2,  601.7,  657.3, -543.6,   -9.5,     24   15.2,  532.0,  687.6, -553.8,
           -46.7,
345624      25   15.2,  446.1,  697.1, -547.1,  -82.5,     26   15.2,  346.6,  685.3, -523.9,
           -115.8,
345625      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -473.6,
           -171.0,
345626      29   15.2,  453.1,  695.6, -447.1, -191.1,     30   15.2,  538.2,  684.8, -407.0,
           -205.4,
345627      31   15.2,  607.0,  653.2, -354.6, -213.4,     32   15.2,  657.3,  601.7, -291.3,
           -215.0,
345628      33   15.2,  687.6,  532.0, -219.3, -210.0,     34   15.2,  697.1,  446.1, -140.5,
           -198.6,
345629      35   15.2,  685.3,  346.6,  -57.5, -181.2,     36   15.2,  654.1,  245.0,   23.1,
           -158.7,
345630
345631
345632    SOURCE ID: TTP1677
345633     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
345634       1   15.2,  685.3,  354.2,   -6.9, -126.8,      2   15.2,  695.6,  453.1,  -37.0,
           -95.4,
345635       3   15.2,  684.8,  538.2,  -66.0,  -61.0,      4   15.2,  653.2,  607.0,  -92.9,
           -24.8,
345636       5   15.2,  601.7,  657.3, -117.0,   12.2,      6   15.2,  532.0,  687.6, -137.6,
           48.8,
345637       7   15.2,  446.1,  697.1, -153.9,   83.9,      8   15.2,  346.6,  685.3, -165.6,
           116.4,
345638       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -215.8,
           170.2,
345639      11   15.2,  453.1,  695.6, -252.5,  189.6,     12   15.2,  538.2,  684.8, -281.4,
           203.2,
345640      13   15.2,  607.0,  653.2, -301.8,  210.6,     14   15.2,  657.3,  601.7, -313.0,
           211.6,
345641      15   15.2,  687.6,  532.0, -314.8,  206.2,     16   15.2,  697.1,  446.1, -306.9,
           194.6,
345642      17   15.2,  685.3,  346.6, -289.7,  177.0,     18   15.2,  654.1,  245.0, -267.9,
           154.4,
345643      19   15.2,  685.3,  354.2, -347.3,  126.8,     20   15.2,  695.6,  453.1, -416.1,
```

95.4,
345644 21 15.2, 684.8, 538.2, -472.3, 61.0, 22 15.2, 653.2, 607.0, -514.1, 24.8,
345645 23 15.2, 601.7, 657.3, -540.3, -12.2, 24 15.2, 532.0, 687.6, -550.1, -48.8,
345646 25 15.2, 446.1, 697.1, -543.1, -83.9, 26 15.2, 346.6, 685.3, -519.7, -116.4,
345647 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -469.5, -170.2,
345648 29 15.2, 453.1, 695.6, -443.2, -189.6, 30 15.2, 538.2, 684.8, -403.4, -203.2,
345649 31 15.2, 607.0, 653.2, -351.4, -210.6, 32 15.2, 657.3, 601.7, -288.7, -211.6,
345650 33 15.2, 687.6, 532.0, -217.2, -206.2, 34 15.2, 697.1, 446.1, -139.2, -194.6,
345651 35 15.2, 685.3, 346.6, -56.9, -177.0, 36 15.2, 654.1, 245.0, 23.0, -154.4,
345652
345653
345654 SOURCE ID: TTP1678
345655 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
345656 1 15.2, 685.3, 354.2, -7.8, -123.6, 2 15.2, 695.6, 453.1, -38.4, -92.3,
345657 3 15.2, 684.8, 538.2, -67.9, -58.2, 4 15.2, 653.2, 607.0, -95.3, -22.4,
345658 5 15.2, 601.7, 657.3, -119.8, 14.1, 6 15.2, 532.0, 687.6, -140.6, 50.2,
345659 7 15.2, 446.1, 697.1, -157.2, 84.7, 8 15.2, 346.6, 685.3, -169.0, 116.7,
345660 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -219.1, 169.3,
345661 11 15.2, 453.1, 695.6, -255.5, 188.1, 12 15.2, 538.2, 684.8, -284.2, 201.2,
345662 13 15.2, 607.0, 653.2, -304.2, 208.2, 14 15.2, 657.3, 601.7, -315.0, 208.9,
345663 15 15.2, 687.6, 532.0, -316.2, 203.2, 16 15.2, 697.1, 446.1, -307.8, 191.4,
345664 17 15.2, 685.3, 346.6, -290.0, 173.7, 18 15.2, 654.1, 245.0, -267.6, 151.1,
345665 19 15.2, 685.3, 354.2, -346.4, 123.6, 20 15.2, 695.6, 453.1, -414.7, 92.3,
345666 21 15.2, 684.8, 538.2, -470.3, 58.2, 22 15.2, 653.2, 607.0, -511.7, 22.4,
345667 23 15.2, 601.7, 657.3, -537.5, -14.1, 24 15.2, 532.0, 687.6, -547.0, -50.2,
345668 25 15.2, 446.1, 697.1, -539.9, -84.7, 26 15.2, 346.6, 685.3, -516.3, -116.7,
345669 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -466.2, -169.3,
345670 29 15.2, 453.1, 695.6, -440.1, -188.1, 30 15.2, 538.2, 684.8, -400.7, -201.2,
345671 31 15.2, 607.0, 653.2, -349.0, -208.2, 32 15.2, 657.3, 601.7, -286.8, -208.9,
345672 33 15.2, 687.6, 532.0, -215.8, -203.2, 34 15.2, 697.1, 446.1, -138.3, -191.4,
345673 35 15.2, 685.3, 346.6, -56.6, -173.7, 36 15.2, 654.1, 245.0, 22.7, -151.1,
345674
345675 1 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
345676 *** AERMET - VERSION 19191 *** *** *** 18:01:44
345677

```
345678    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
345679
345680                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
345681
345682
345683    SOURCE ID: TTP1679
345684     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345685       1   15.2,  685.3,  354.2,   -8.2, -119.8,      2   15.2,  695.6,  453.1,  -39.4,
             -88.7,
345686       3   15.2,  684.8,  538.2,  -69.5,  -54.8,      4   15.2,  653.2,  607.0,  -97.4,
             -19.4,
345687       5   15.2,  601.7,  657.3, -122.4,   16.7,      6   15.2,  532.0,  687.6, -143.7,
             52.3,
345688       7   15.2,  446.1,  697.1, -160.6,   86.3,      8   15.2,  346.6,  685.3, -172.6,
             117.7,
345689       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -222.8,
             169.0,
345690      11   15.2,  453.1,  695.6, -259.1,  187.1,     12   15.2,  538.2,  684.8, -287.6,
             199.6,
345691      13   15.2,  607.0,  653.2, -307.2,  206.0,     14   15.2,  657.3,  601.7, -317.6,
             206.2,
345692      15   15.2,  687.6,  532.0, -318.3,  200.1,     16   15.2,  697.1,  446.1, -309.3,
             187.9,
345693      17   15.2,  685.3,  346.6, -291.0,  170.0,     18   15.2,  654.1,  245.0, -267.9,
             147.3,
345694      19   15.2,  685.3,  354.2, -346.1,  119.8,     20   15.2,  695.6,  453.1, -413.7,
             88.7,
345695      21   15.2,  684.8,  538.2, -468.7,   54.8,     22   15.2,  653.2,  607.0, -509.5,
             19.4,
345696      23   15.2,  601.7,  657.3, -534.8,  -16.7,     24   15.2,  532.0,  687.6, -543.9,
             -52.3,
345697      25   15.2,  446.1,  697.1, -536.4,  -86.3,     26   15.2,  346.6,  685.3, -512.7,
             -117.7,
345698      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -462.5,
             -169.0,
345699      29   15.2,  453.1,  695.6, -436.5, -187.1,     30   15.2,  538.2,  684.8, -397.3,
             -199.6,
345700      31   15.2,  607.0,  653.2, -345.9, -206.0,     32   15.2,  657.3,  601.7, -284.1,
             -206.2,
345701      33   15.2,  687.6,  532.0, -213.7, -200.1,     34   15.2,  697.1,  446.1, -136.7,
             -187.9,
345702      35   15.2,  685.3,  346.6,  -55.6, -170.0,     36   15.2,  654.1,  245.0,   23.0,
             -147.3,
345703
345704
345705    SOURCE ID: TTP1680
345706     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345707       1   15.2,  685.3,  354.2,   -8.6, -116.6,      2   15.2,  695.6,  453.1,  -40.4,
             -85.6,
345708       3   15.2,  684.8,  538.2,  -71.0,  -51.9,      4   15.2,  653.2,  607.0,  -99.4,
             -16.7,
345709       5   15.2,  601.7,  657.3, -124.8,   19.0,      6   15.2,  532.0,  687.6, -146.4,
             54.1,
345710       7   15.2,  446.1,  697.1, -163.6,   87.6,      8   15.2,  346.6,  685.3, -175.8,
             118.4,
345711       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -226.1,
             168.6,
345712      11   15.2,  453.1,  695.6, -262.2,  186.2,     12   15.2,  538.2,  684.8, -290.5,
             198.2,
345713      13   15.2,  607.0,  653.2, -309.9,  204.1,     14   15.2,  657.3,  601.7, -319.8,
             203.8,
345714      15   15.2,  687.6,  532.0, -320.1,  197.4,     16   15.2,  697.1,  446.1, -310.6,
             184.9,
345715      17   15.2,  685.3,  346.6, -291.7,  166.9,     18   15.2,  654.1,  245.0, -268.1,
```

144.1,
19 15.2, 685.3, 354.2, -345.7, 116.6, 20 15.2, 695.6, 453.1, -412.8, 85.6,
21 15.2, 684.8, 538.2, -467.3, 51.9, 22 15.2, 653.2, 607.0, -507.6, 16.7,
23 15.2, 601.7, 657.3, -532.5, -19.0, 24 15.2, 532.0, 687.6, -541.2, -54.1,
25 15.2, 446.1, 697.1, -533.5, -87.6, 26 15.2, 346.6, 685.3, -509.5, -118.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -459.2, -168.6,
29 15.2, 453.1, 695.6, -433.4, -186.2, 30 15.2, 538.2, 684.8, -394.4, -198.2,
31 15.2, 607.0, 653.2, -343.3, -204.1, 32 15.2, 657.3, 601.7, -281.9, -203.8,
33 15.2, 687.6, 532.0, -211.9, -197.4, 34 15.2, 697.1, 446.1, -135.4, -184.9,
35 15.2, 685.3, 346.6, -54.9, -166.9, 36 15.2, 654.1, 245.0, 23.2, -144.1,

SOURCE ID: TTP1681

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -9.6, -112.4, 2 15.2, 695.6, 453.1, -42.1, -81.6,
3 15.2, 684.8, 538.2, -73.4, -48.3, 4 15.2, 653.2, 607.0, -102.4, -13.6,
5 15.2, 601.7, 657.3, -128.3, 21.5, 6 15.2, 532.0, 687.6, -150.3, 56.0,
7 15.2, 446.1, 697.1, -167.8, 88.8, 8 15.2, 346.6, 685.3, -180.1, 118.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -230.3, 167.5,
11 15.2, 453.1, 695.6, -266.2, 184.4, 12 15.2, 538.2, 684.8, -294.1, 195.7,
13 15.2, 607.0, 653.2, -313.0, 201.1, 14 15.2, 657.3, 601.7, -322.4, 200.3,
15 15.2, 687.6, 532.0, -322.0, 193.5, 16 15.2, 697.1, 446.1, -311.8, 180.8,
17 15.2, 685.3, 346.6, -292.2, 162.5, 18 15.2, 654.1, 245.0, -267.8, 139.7,
19 15.2, 685.3, 354.2, -344.7, 112.4, 20 15.2, 695.6, 453.1, -411.0, 81.6,
21 15.2, 684.8, 538.2, -464.8, 48.3, 22 15.2, 653.2, 607.0, -504.6, 13.6,
23 15.2, 601.7, 657.3, -529.0, -21.5, 24 15.2, 532.0, 687.6, -537.3, -56.0,
25 15.2, 446.1, 697.1, -529.3, -88.8, 26 15.2, 346.6, 685.3, -505.2, -118.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -455.0, -167.5,
29 15.2, 453.1, 695.6, -429.4, -184.4, 30 15.2, 538.2, 684.8, -390.7, -195.7,
31 15.2, 607.0, 653.2, -340.2, -201.1, 32 15.2, 657.3, 601.7, -279.3, -200.3,
33 15.2, 687.6, 532.0, -210.0, -193.5, 34 15.2, 697.1, 446.1, -134.2, -180.8,
35 15.2, 685.3, 346.6, -54.4, -162.5, 36 15.2, 654.1, 245.0, 22.9, -139.7,

SOURCE ID: TTP1682

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -10.1, -108.5, 2 15.2, 695.6, 453.1, -43.3,

-77.8,
345752 3 15.2, 684.8, 538.2, -75.2, -44.8, 4 15.2, 653.2, 607.0, -104.8, -10.5,
345753 5 15.2, 601.7, 657.3, -131.2, 24.2, 6 15.2, 532.0, 687.6, -153.7, 58.1,
345754 7 15.2, 446.1, 697.1, -171.4, 90.3, 8 15.2, 346.6, 685.3, -184.0, 119.7,
345755 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -234.2, 167.0,
345756 11 15.2, 453.1, 695.6, -270.0, 183.2, 12 15.2, 538.2, 684.8, -297.6, 193.9,
345757 13 15.2, 607.0, 653.2, -316.1, 198.7, 14 15.2, 657.3, 601.7, -325.1, 197.4,
345758 15 15.2, 687.6, 532.0, -324.1, 190.1, 16 15.2, 697.1, 446.1, -313.3, 177.1,
345759 17 15.2, 685.3, 346.6, -293.0, 158.7, 18 15.2, 654.1, 245.0, -268.0, 135.8,
345760 19 15.2, 685.3, 354.2, -344.1, 108.5, 20 15.2, 695.6, 453.1, -409.8, 77.8,
345761 21 15.2, 684.8, 538.2, -463.0, 44.8, 22 15.2, 653.2, 607.0, -502.1, 10.5,
345762 23 15.2, 601.7, 657.3, -526.0, -24.2, 24 15.2, 532.0, 687.6, -533.9, -58.1,
345763 25 15.2, 446.1, 697.1, -525.6, -90.3, 26 15.2, 346.6, 685.3, -501.3, -119.7,
345764 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -451.1, -167.0,
345765 29 15.2, 453.1, 695.6, -425.6, -183.2, 30 15.2, 538.2, 684.8, -387.2, -193.9,
345766 31 15.2, 607.0, 653.2, -337.1, -198.7, 32 15.2, 657.3, 601.7, -276.7, -197.4,
345767 33 15.2, 687.6, 532.0, -207.9, -190.1, 34 15.2, 697.1, 446.1, -132.8, -177.1,
345768 35 15.2, 685.3, 346.6, -53.6, -158.7, 36 15.2, 654.1, 245.0, 23.0, -135.8,
345769
345770 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
345771 *** AERMET - VERSION 19191 *** *** *** 18:01:44
345772
PAGE 1371
345773 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
345774
345775 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
345776
345777
345778 SOURCE ID: TTP1683
345779 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
345780 1 15.2, 685.3, 354.2, -11.4, -104.9, 2 15.2, 695.6, 453.1, -45.2, -74.5,
345781 3 15.2, 684.8, 538.2, -77.6, -41.9, 4 15.2, 653.2, 607.0, -107.7, -8.0,
345782 5 15.2, 601.7, 657.3, -134.5, 26.1, 6 15.2, 532.0, 687.6, -157.2, 59.5,
345783 7 15.2, 446.1, 697.1, -175.2, 91.0, 8 15.2, 346.6, 685.3, -187.8, 119.8,
345784 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -237.8, 165.7,
345785 11 15.2, 453.1, 695.6, -273.3, 181.4, 12 15.2, 538.2, 684.8, -300.5, 191.5,
345786 13 15.2, 607.0, 653.2, -318.6, 195.8, 14 15.2, 657.3, 601.7, -327.0, 194.1,
345787 15 15.2, 687.6, 532.0, -325.5, 186.6, 16 15.2, 697.1, 446.1, -314.0,

```
          173.4,
345788      17   15.2,  685.3,  346.6, -293.1,  154.9,     18   15.2,  654.1,  245.0, -267.4,
          132.0,
345789      19   15.2,  685.3,  354.2, -342.9,  104.9,     20   15.2,  695.6,  453.1, -407.9,
           74.5,
345790      21   15.2,  684.8,  538.2, -460.6,   41.9,     22   15.2,  653.2,  607.0, -499.3,
            8.0,
345791      23   15.2,  601.7,  657.3, -522.8,  -26.1,     24   15.2,  532.0,  687.6, -530.4,
          -59.5,
345792      25   15.2,  446.1,  697.1, -521.9,  -91.0,     26   15.2,  346.6,  685.3, -497.5,
          -119.8,
345793      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -447.5,
          -165.7,
345794      29   15.2,  453.1,  695.6, -422.3, -181.4,     30   15.2,  538.2,  684.8, -384.3,
          -191.5,
345795      31   15.2,  607.0,  653.2, -334.6, -195.8,     32   15.2,  657.3,  601.7, -274.7,
          -194.1,
345796      33   15.2,  687.6,  532.0, -206.5, -186.6,     34   15.2,  697.1,  446.1, -132.0,
          -173.4,
345797      35   15.2,  685.3,  346.6,  -53.5, -154.9,     36   15.2,  654.1,  245.0,   22.4,
          -132.0,
345798
345799
345800    SOURCE ID: TTP1684
345801     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345802       1   15.2,  685.3,  354.2,  -12.1, -101.4,      2   15.2,  695.6,  453.1,  -46.5,
           -71.2,
345803       3   15.2,  684.8,  538.2,  -79.5,  -38.9,      4   15.2,  653.2,  607.0, -110.1,
            -5.3,
345804       5   15.2,  601.7,  657.3, -137.3,   28.3,      6   15.2,  532.0,  687.6, -160.4,
           61.1,
345805       7   15.2,  446.1,  697.1, -178.5,   92.1,      8   15.2,  346.6,  685.3, -191.3,
          120.3,
345806       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -241.3,
          165.0,
345807      11   15.2,  453.1,  695.6, -276.6,  180.1,     12   15.2,  538.2,  684.8, -303.5,
          189.6,
345808      13   15.2,  607.0,  653.2, -321.2,  193.4,     14   15.2,  657.3,  601.7, -329.2,
          191.3,
345809      15   15.2,  687.6,  532.0, -327.2,  183.5,     16   15.2,  697.1,  446.1, -315.2,
          170.0,
345810      17   15.2,  685.3,  346.6, -293.6,  151.4,     18   15.2,  654.1,  245.0, -267.3,
          128.5,
345811      19   15.2,  685.3,  354.2, -342.1,  101.4,     20   15.2,  695.6,  453.1, -406.6,
           71.2,
345812      21   15.2,  684.8,  538.2, -458.7,   38.9,     22   15.2,  653.2,  607.0, -496.9,
            5.3,
345813      23   15.2,  601.7,  657.3, -520.0,  -28.3,     24   15.2,  532.0,  687.6, -527.3,
          -61.1,
345814      25   15.2,  446.1,  697.1, -518.5,  -92.1,     26   15.2,  346.6,  685.3, -494.0,
          -120.3,
345815      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -444.0,
          -165.0,
345816      29   15.2,  453.1,  695.6, -419.0, -180.1,     30   15.2,  538.2,  684.8, -381.3,
          -189.6,
345817      31   15.2,  607.0,  653.2, -331.9, -193.4,     32   15.2,  657.3,  601.7, -272.5,
          -191.3,
345818      33   15.2,  687.6,  532.0, -204.8, -183.5,     34   15.2,  697.1,  446.1, -130.9,
          -170.0,
345819      35   15.2,  685.3,  346.6,  -53.0, -151.4,     36   15.2,  654.1,  245.0,   22.3,
          -128.5,
345820
345821
345822    SOURCE ID: TTP1685
345823     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
345824      1   15.2,  685.3,  354.2,  -12.7,  -98.0,      2   15.2,  695.6,  453.1,  -47.7,
             -68.0,
345825      3   15.2,  684.8,  538.2,  -81.2,  -35.9,      4   15.2,  653.2,  607.0, -112.3,
             -2.7,
345826      5   15.2,  601.7,  657.3, -139.9,   30.6,      6   15.2,  532.0,  687.6, -163.3,
             62.9,
345827      7   15.2,  446.1,  697.1, -181.8,   93.3,      8   15.2,  346.6,  685.3, -194.7,
            120.9,
345828      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -244.7,
            164.4,
345829     11   15.2,  453.1,  695.6, -279.8,  178.9,     12   15.2,  538.2,  684.8, -306.5,
            187.9,
345830     13   15.2,  607.0,  653.2, -323.9,  191.2,     14   15.2,  657.3,  601.7, -331.4,
            188.7,
345831     15   15.2,  687.6,  532.0, -328.9,  180.5,     16   15.2,  697.1,  446.1, -316.3,
            166.8,
345832     17   15.2,  685.3,  346.6, -294.2,  148.0,     18   15.2,  654.1,  245.0, -267.3,
            125.0,
345833     19   15.2,  685.3,  354.2, -341.5,   98.0,     20   15.2,  695.6,  453.1, -405.4,
             68.0,
345834     21   15.2,  684.8,  538.2, -457.0,   35.9,     22   15.2,  653.2,  607.0, -494.7,
              2.7,
345835     23   15.2,  601.7,  657.3, -517.3,  -30.6,     24   15.2,  532.0,  687.6, -524.3,
            -62.9,
345836     25   15.2,  446.1,  697.1, -515.3,  -93.3,     26   15.2,  346.6,  685.3, -490.6,
            -120.9,
345837     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -440.6,
            -164.4,
345838     29   15.2,  453.1,  695.6, -415.8, -178.9,     30   15.2,  538.2,  684.8, -378.3,
            -187.9,
345839     31   15.2,  607.0,  653.2, -329.3, -191.2,     32   15.2,  657.3,  601.7, -270.3,
            -188.7,
345840     33   15.2,  687.6,  532.0, -203.1, -180.5,     34   15.2,  697.1,  446.1, -129.7,
            -166.8,
345841     35   15.2,  685.3,  346.6,  -52.4, -148.0,     36   15.2,  654.1,  245.0,   22.3,
            -125.0,
345842
345843
345844    SOURCE ID: TTP1686
345845     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
345846      1   15.2,  685.3,  354.2,  -13.1,  -94.4,      2   15.2,  695.6,  453.1,  -48.8,
             -64.5,
345847      3   15.2,  684.8,  538.2,  -82.9,  -32.6,      4   15.2,  653.2,  607.0, -114.5,
              0.2,
345848      5   15.2,  601.7,  657.3, -142.6,   33.0,      6   15.2,  532.0,  687.6, -166.4,
             64.9,
345849      7   15.2,  446.1,  697.1, -185.1,   94.7,      8   15.2,  346.6,  685.3, -198.2,
            121.7,
345850      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -248.3,
            164.0,
345851     11   15.2,  453.1,  695.6, -283.3,  177.8,     12   15.2,  538.2,  684.8, -309.8,
            186.2,
345852     13   15.2,  607.0,  653.2, -326.8,  189.0,     14   15.2,  657.3,  601.7, -333.9,
            186.0,
345853     15   15.2,  687.6,  532.0, -330.9,  177.4,     16   15.2,  697.1,  446.1, -317.8,
            163.4,
345854     17   15.2,  685.3,  346.6, -295.0,  144.4,     18   15.2,  654.1,  245.0, -267.5,
            121.4,
345855     19   15.2,  685.3,  354.2, -341.1,   94.4,     20   15.2,  695.6,  453.1, -404.4,
             64.5,
345856     21   15.2,  684.8,  538.2, -455.4,   32.6,     22   15.2,  653.2,  607.0, -492.5,
             -0.2,
345857     23   15.2,  601.7,  657.3, -514.7,  -33.0,     24   15.2,  532.0,  687.6, -521.2,
            -64.9,
```

```
345858      25   15.2,  446.1,  697.1, -511.9,  -94.7,     26   15.2,  346.6,  685.3, -487.1,
            -121.7,
345859      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -437.0,
            -164.0,
345860      29   15.2,  453.1,  695.6, -412.3, -177.8,     30   15.2,  538.2,  684.8, -375.0,
            -186.2,
345861      31   15.2,  607.0,  653.2, -326.4, -189.0,     32   15.2,  657.3,  601.7, -267.8,
            -186.0,
345862      33   15.2,  687.6,  532.0, -201.1, -177.4,     34   15.2,  697.1,  446.1, -128.3,
            -163.4,
345863      35   15.2,  685.3,  346.6,  -51.6, -144.4,     36   15.2,  654.1,  245.0,   22.5,
            -121.4,
345864
345865   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
345866    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
345867
                                      PAGE  1372
345868    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
345869
345870                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
345871
345872
345873    SOURCE ID: TTP1687
345874     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345875       1   15.2,  685.3,  354.2,  -14.0,  -90.2,      2   15.2,  695.6,  453.1,  -50.3,
            -60.5,
345876       3   15.2,  684.8,  538.2,  -85.1,  -29.0,      4   15.2,  653.2,  607.0, -117.3,
            3.4,
345877       5   15.2,  601.7,  657.3, -145.9,   35.7,      6   15.2,  532.0,  687.6, -170.1,
            66.9,
345878       7   15.2,  446.1,  697.1, -189.2,   96.1,      8   15.2,  346.6,  685.3, -202.4,
            122.3,
345879       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -252.4,
            163.1,
345880      11   15.2,  453.1,  695.6, -287.3,  176.3,     12   15.2,  538.2,  684.8, -313.4,
            184.0,
345881      13   15.2,  607.0,  653.2, -330.0,  186.2,     14   15.2,  657.3,  601.7, -336.6,
            182.7,
345882      15   15.2,  687.6,  532.0, -332.9,  173.7,     16   15.2,  697.1,  446.1, -319.1,
            159.4,
345883      17   15.2,  685.3,  346.6, -295.7,  140.2,     18   15.2,  654.1,  245.0, -267.4,
            117.1,
345884      19   15.2,  685.3,  354.2, -340.3,   90.2,     20   15.2,  695.6,  453.1, -402.8,
            60.5,
345885      21   15.2,  684.8,  538.2, -453.1,   29.0,     22   15.2,  653.2,  607.0, -489.7,
            -3.4,
345886      23   15.2,  601.7,  657.3, -511.4,  -35.7,     24   15.2,  532.0,  687.6, -517.5,
            -66.9,
345887      25   15.2,  446.1,  697.1, -507.9,  -96.1,     26   15.2,  346.6,  685.3, -482.9,
            -122.3,
345888      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -432.9,
            -163.2,
345889      29   15.2,  453.1,  695.6, -408.4, -176.3,     30   15.2,  538.2,  684.8, -371.4,
            -184.0,
345890      31   15.2,  607.0,  653.2, -323.2, -186.2,     32   15.2,  657.3,  601.7, -265.2,
            -182.7,
345891      33   15.2,  687.6,  532.0, -199.1, -173.7,     34   15.2,  697.1,  446.1, -127.0,
            -159.4,
345892      35   15.2,  685.3,  346.6,  -50.9, -140.2,     36   15.2,  654.1,  245.0,   22.4,
            -117.1,
345893
345894
```

SOURCE ID: TTP1688

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-14.9,	-87.0,	2	15.2,	695.6,	453.1,	-51.7,	-57.5,
3	15.2,	684.8,	538.2,	-87.0,	-26.2,	4	15.2,	653.2,	607.0,	-119.7,	5.8,
5	15.2,	601.7,	657.3,	-148.7,	37.6,	6	15.2,	532.0,	687.6,	-173.2,	68.3,
7	15.2,	446.1,	697.1,	-192.4,	97.0,	8	15.2,	346.6,	685.3,	-205.8,	122.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-255.7,	162.3,
11	15.2,	453.1,	695.6,	-290.3,	174.8,	12	15.2,	538.2,	684.8,	-316.2,	182.1,
13	15.2,	607.0,	653.2,	-332.4,	183.8,	14	15.2,	657.3,	601.7,	-338.5,	180.0,
15	15.2,	687.6,	532.0,	-334.3,	170.6,	16	15.2,	697.1,	446.1,	-320.0,	156.1,
17	15.2,	685.3,	346.6,	-295.9,	136.9,	18	15.2,	654.1,	245.0,	-267.1,	113.8,
19	15.2,	685.3,	354.2,	-339.4,	87.0,	20	15.2,	695.6,	453.1,	-401.4,	57.5,
21	15.2,	684.8,	538.2,	-451.2,	26.2,	22	15.2,	653.2,	607.0,	-487.3,	-5.8,
23	15.2,	601.7,	657.3,	-508.6,	-37.6,	24	15.2,	532.0,	687.6,	-514.4,	-68.3,
25	15.2,	446.1,	697.1,	-504.7,	-97.0,	26	15.2,	346.6,	685.3,	-479.5,	-122.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-429.6,	-162.3,
29	15.2,	453.1,	695.6,	-405.3,	-174.8,	30	15.2,	538.2,	684.8,	-368.7,	-182.1,
31	15.2,	607.0,	653.2,	-320.8,	-183.8,	32	15.2,	657.3,	601.7,	-263.2,	-180.0,
33	15.2,	687.6,	532.0,	-197.7,	-170.6,	34	15.2,	697.1,	446.1,	-126.1,	-156.1,
35	15.2,	685.3,	346.6,	-50.7,	-136.9,	36	15.2,	654.1,	245.0,	22.1,	-113.8,

SOURCE ID: TTP1689

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-15.2,	-83.2,	2	15.2,	695.6,	453.1,	-52.7,	-53.9,
3	15.2,	684.8,	538.2,	-88.6,	-22.9,	4	15.2,	653.2,	607.0,	-121.8,	8.8,
5	15.2,	601.7,	657.3,	-151.4,	40.2,	6	15.2,	532.0,	687.6,	-176.3,	70.5,
7	15.2,	446.1,	697.1,	-195.8,	98.5,	8	15.2,	346.6,	685.3,	-209.4,	123.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-259.4,	161.9,
11	15.2,	453.1,	695.6,	-293.9,	173.8,	12	15.2,	538.2,	684.8,	-319.5,	180.5,
13	15.2,	607.0,	653.2,	-335.4,	181.7,	14	15.2,	657.3,	601.7,	-341.1,	177.3,
15	15.2,	687.6,	532.0,	-336.4,	167.5,	16	15.2,	697.1,	446.1,	-321.6,	152.7,
17	15.2,	685.3,	346.6,	-296.9,	133.2,	18	15.2,	654.1,	245.0,	-267.4,	110.0,
19	15.2,	685.3,	354.2,	-339.0,	83.2,	20	15.2,	695.6,	453.1,	-400.4,	53.9,
21	15.2,	684.8,	538.2,	-449.6,	22.9,	22	15.2,	653.2,	607.0,	-485.1,	-8.8,

```
345930      23   15.2,  601.7,  657.3, -505.9,  -40.2,     24   15.2,  532.0,  687.6, -511.4,
            -70.5,
345931      25   15.2,  446.1,  697.1, -501.2,  -98.5,     26   15.2,  346.6,  685.3, -475.9,
            -123.6,
345932      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -425.9,
            -161.9,
345933      29   15.2,  453.1,  695.6, -401.7, -173.8,     30   15.2,  538.2,  684.8, -365.3,
            -180.5,
345934      31   15.2,  607.0,  653.2, -317.8, -181.7,     32   15.2,  657.3,  601.7, -260.6,
            -177.3,
345935      33   15.2,  687.6,  532.0, -195.5, -167.5,     34   15.2,  697.1,  446.1, -124.5,
            -152.7,
345936      35   15.2,  685.3,  346.6,  -49.7, -133.2,     36   15.2,  654.1,  245.0,   22.4,
            -110.0,
345937
345938
345939    SOURCE ID: TTP1690
345940     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
345941      1   15.2,  685.3,  354.2,  -15.6,  -80.0,      2   15.2,  695.6,  453.1,  -53.6,
            -50.7,
345942      3   15.2,  684.8,  538.2,  -90.1,  -19.9,      4   15.2,  653.2,  607.0, -123.8,
            11.5,
345943      5   15.2,  601.7,  657.3, -153.7,   42.5,      6   15.2,  532.0,  687.6, -179.0,
            72.2,
345944      7   15.2,  446.1,  697.1, -198.8,   99.8,      8   15.2,  346.6,  685.3, -212.6,
            124.3,
345945      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -262.7,
            161.5,
345946     11   15.2,  453.1,  695.6, -297.1,  172.9,     12   15.2,  538.2,  684.8, -322.5,
            179.0,
345947     13   15.2,  607.0,  653.2, -338.1,  179.7,     14   15.2,  657.3,  601.7, -343.4,
            174.9,
345948     15   15.2,  687.6,  532.0, -338.2,  164.8,     16   15.2,  697.1,  446.1, -322.9,
            149.7,
345949     17   15.2,  685.3,  346.6, -297.6,  130.1,     18   15.2,  654.1,  245.0, -267.6,
            106.8,
345950     19   15.2,  685.3,  354.2, -338.7,   80.0,     20   15.2,  695.6,  453.1, -399.5,
            50.7,
345951     21   15.2,  684.8,  538.2, -448.1,   19.9,     22   15.2,  653.2,  607.0, -483.2,
            -11.5,
345952     23   15.2,  601.7,  657.3, -503.6,  -42.5,     24   15.2,  532.0,  687.6, -508.6,
            -72.2,
345953     25   15.2,  446.1,  697.1, -498.2,  -99.8,     26   15.2,  346.6,  685.3, -472.7,
            -124.3,
345954     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -422.6,
            -161.5,
345955     29   15.2,  453.1,  695.6, -398.5, -172.9,     30   15.2,  538.2,  684.8, -362.4,
            -179.0,
345956     31   15.2,  607.0,  653.2, -315.2, -179.7,     32   15.2,  657.3,  601.7, -258.4,
            -174.9,
345957     33   15.2,  687.6,  532.0, -193.7, -164.8,     34   15.2,  697.1,  446.1, -123.2,
            -149.7,
345958     35   15.2,  685.3,  346.6,  -49.0, -130.1,     36   15.2,  654.1,  245.0,   22.6,
            -106.8,
345959
345960    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
345961     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
345962
                                    PAGE  1373
345963     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
345964
345965                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TTP1691

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-16.6,	-75.8,	2	15.2,	695.6,	453.1,	-55.4,	-46.8,
3	15.2,	684.8,	538.2,	-92.5,	-16.3,	4	15.2,	653.2,	607.0,	-126.8,	14.6,
5	15.2,	601.7,	657.3,	-157.2,	45.1,	6	15.2,	532.0,	687.6,	-182.9,	74.2,
7	15.2,	446.1,	697.1,	-203.0,	101.0,	8	15.2,	346.6,	685.3,	-216.9,	124.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-266.9,	160.5,
11	15.2,	453.1,	695.6,	-301.1,	171.2,	12	15.2,	538.2,	684.8,	-326.1,	176.6,
13	15.2,	607.0,	653.2,	-341.2,	176.7,	14	15.2,	657.3,	601.7,	-345.9,	171.4,
15	15.2,	687.6,	532.0,	-340.2,	160.9,	16	15.2,	697.1,	446.1,	-324.1,	145.5,
17	15.2,	685.3,	346.6,	-298.1,	125.7,	18	15.2,	654.1,	245.0,	-267.3,	102.5,
19	15.2,	685.3,	354.2,	-337.6,	75.8,	20	15.2,	695.6,	453.1,	-397.7,	46.8,
21	15.2,	684.8,	538.2,	-445.7,	16.3,	22	15.2,	653.2,	607.0,	-480.2,	-14.6,
23	15.2,	601.7,	657.3,	-500.1,	-45.1,	24	15.2,	532.0,	687.6,	-504.7,	-74.2,
25	15.2,	446.1,	697.1,	-494.1,	-101.0,	26	15.2,	346.6,	685.3,	-468.4,	-124.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-418.4,	-160.5,
29	15.2,	453.1,	695.6,	-394.6,	-171.2,	30	15.2,	538.2,	684.8,	-358.8,	-176.6,
31	15.2,	607.0,	653.2,	-312.0,	-176.7,	32	15.2,	657.3,	601.7,	-255.8,	-171.4,
33	15.2,	687.6,	532.0,	-191.8,	-160.9,	34	15.2,	697.1,	446.1,	-122.0,	-145.5,
35	15.2,	685.3,	346.6,	-48.5,	-125.7,	36	15.2,	654.1,	245.0,	22.3,	-102.5,

SOURCE ID: TTP1692

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-17.3,	-72.8,	2	15.2,	695.6,	453.1,	-56.6,	-44.0,
3	15.2,	684.8,	538.2,	-94.1,	-13.8,	4	15.2,	653.2,	607.0,	-128.9,	16.8,
5	15.2,	601.7,	657.3,	-159.6,	46.9,	6	15.2,	532.0,	687.6,	-185.6,	75.6,
7	15.2,	446.1,	697.1,	-205.9,	101.9,	8	15.2,	346.6,	685.3,	-219.9,	125.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-269.8,	159.8,
11	15.2,	453.1,	695.6,	-303.9,	170.0,	12	15.2,	538.2,	684.8,	-328.6,	175.0,
13	15.2,	607.0,	653.2,	-343.4,	174.6,	14	15.2,	657.3,	601.7,	-347.8,	169.0,
15	15.2,	687.6,	532.0,	-341.6,	158.2,	16	15.2,	697.1,	446.1,	-325.0,	142.7,
17	15.2,	685.3,	346.6,	-298.5,	122.7,	18	15.2,	654.1,	245.0,	-267.1,	99.4,
19	15.2,	685.3,	354.2,	-336.9,	72.8,	20	15.2,	695.6,	453.1,	-396.5,	44.0,

```
346002      21   15.2,  684.8,  538.2, -444.1,   13.8,     22   15.2,  653.2,  607.0, -478.1,
            -16.8,
346003      23   15.2,  601.7,  657.3, -497.6,  -46.9,     24   15.2,  532.0,  687.6, -502.0,
            -75.6,
346004      25   15.2,  446.1,  697.1, -491.2, -101.9,     26   15.2,  346.6,  685.3, -465.4,
            -125.2,
346005      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -415.4,
            -159.8,
346006      29   15.2,  453.1,  695.6, -391.8, -170.0,     30   15.2,  538.2,  684.8, -356.2,
            -175.0,
346007      31   15.2,  607.0,  653.2, -309.8, -174.6,     32   15.2,  657.3,  601.7, -254.0,
            -169.0,
346008      33   15.2,  687.6,  532.0, -190.4, -158.2,     34   15.2,  697.1,  446.1, -121.1,
            -142.7,
346009      35   15.2,  685.3,  346.6,  -48.1, -122.7,     36   15.2,  654.1,  245.0,   22.2,
            -99.4,
346010
346011
346012    SOURCE ID: TTP1693
346013     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346014       1   15.2,  685.3,  354.2,  -18.0,  -69.3,      2   15.2,  695.6,  453.1,  -57.9,
             -40.7,
346015       3   15.2,  684.8,  538.2,  -96.0,  -10.8,      4   15.2,  653.2,  607.0, -131.2,
             19.5,
346016       5   15.2,  601.7,  657.3, -162.4,   49.1,      6   15.2,  532.0,  687.6, -188.7,
             77.2,
346017       7   15.2,  446.1,  697.1, -209.2,  103.0,      8   15.2,  346.6,  685.3, -223.4,
             125.7,
346018       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -273.3,
             159.1,
346019      11   15.2,  453.1,  695.6, -307.2,  168.7,     12   15.2,  538.2,  684.8, -331.7,
            173.1,
346020      13   15.2,  607.0,  653.2, -346.1,  172.3,     14   15.2,  657.3,  601.7, -350.0,
            166.2,
346021      15   15.2,  687.6,  532.0, -343.2,  155.1,     16   15.2,  697.1,  446.1, -326.1,
            139.3,
346022      17   15.2,  685.3,  346.6, -299.0,  119.2,     18   15.2,  654.1,  245.0, -267.0,
            95.9,
346023      19   15.2,  685.3,  354.2, -336.2,   69.3,     20   15.2,  695.6,  453.1, -395.2,
            40.7,
346024      21   15.2,  684.8,  538.2, -442.2,   10.8,     22   15.2,  653.2,  607.0, -475.8,
            -19.5,
346025      23   15.2,  601.7,  657.3, -494.9,  -49.1,     24   15.2,  532.0,  687.6, -498.9,
            -77.2,
346026      25   15.2,  446.1,  697.1, -487.8, -103.0,     26   15.2,  346.6,  685.3, -461.9,
            -125.7,
346027      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -412.0,
            -159.1,
346028      29   15.2,  453.1,  695.6, -388.5, -168.7,     30   15.2,  538.2,  684.8, -353.2,
            -173.1,
346029      31   15.2,  607.0,  653.2, -307.1, -172.3,     32   15.2,  657.3,  601.7, -251.8,
            -166.2,
346030      33   15.2,  687.6,  532.0, -188.7, -155.1,     34   15.2,  697.1,  446.1, -120.0,
            -139.3,
346031      35   15.2,  685.3,  346.6,  -47.6, -119.2,     36   15.2,  654.1,  245.0,   22.1,
            -95.9,
346032
346033
346034    SOURCE ID: TTP1694
346035     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346036       1   15.2,  685.3,  354.2,  -18.6,  -65.9,      2   15.2,  695.6,  453.1,  -59.0,
             -37.4,
346037       3   15.2,  684.8,  538.2,  -97.7,   -7.8,      4   15.2,  653.2,  607.0, -133.4,
             22.1,
```

```
346038       5   15.2,  601.7,  657.3, -165.1,   51.3,      6   15.2,  532.0,  687.6, -191.7,
          79.0,
346039       7   15.2,  446.1,  697.1, -212.5,  104.2,      8   15.2,  346.6,  685.3, -226.8,
          126.3,
346040       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -276.7,
          158.5,
346041      11   15.2,  453.1,  695.6, -310.4,  167.5,     12   15.2,  538.2,  684.8, -334.6,
          171.4,
346042      13   15.2,  607.0,  653.2, -348.7,  170.1,     14   15.2,  657.3,  601.7, -352.2,
          163.6,
346043      15   15.2,  687.6,  532.0, -345.0,  152.1,     16   15.2,  697.1,  446.1, -327.3,
          136.0,
346044      17   15.2,  685.3,  346.6, -299.6,  115.8,     18   15.2,  654.1,  245.0, -267.0,
          92.4,
346045      19   15.2,  685.3,  354.2, -335.7,   65.9,     20   15.2,  695.6,  453.1, -394.1,
          37.4,
346046      21   15.2,  684.8,  538.2, -440.5,    7.8,     22   15.2,  653.2,  607.0, -473.6,
          -22.1,
346047      23   15.2,  601.7,  657.3, -492.2,  -51.3,     24   15.2,  532.0,  687.6, -495.9,
          -79.0,
346048      25   15.2,  446.1,  697.1, -484.6, -104.2,     26   15.2,  346.6,  685.3, -458.5,
          -126.3,
346049      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -408.6,
          -158.5,
346050      29   15.2,  453.1,  695.6, -385.2, -167.5,     30   15.2,  538.2,  684.8, -350.2,
          -171.4,
346051      31   15.2,  607.0,  653.2, -304.5, -170.1,     32   15.2,  657.3,  601.7, -249.5,
          -163.6,
346052      33   15.2,  687.6,  532.0, -187.0, -152.1,     34   15.2,  697.1,  446.1, -118.8,
          -136.0,
346053      35   15.2,  685.3,  346.6,  -47.0, -115.8,     36   15.2,  654.1,  245.0,   22.1,
          -92.4,
346054
346055   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
346056    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
346057
                                    PAGE  1374
346058    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
346059
346060                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
346061
346062
346063    SOURCE ID: TTP1695
346064     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346065       1   15.2,  685.3,  354.2,  -19.0,  -62.3,      2   15.2,  695.6,  453.1,  -60.1,
          -33.9,
346066       3   15.2,  684.8,  538.2,  -99.4,   -4.5,      4   15.2,  653.2,  607.0, -135.6,
          25.0,
346067       5   15.2,  601.7,  657.3, -167.7,   53.8,      6   15.2,  532.0,  687.6, -194.8,
          81.0,
346068       7   15.2,  446.1,  697.1, -215.9,  105.7,      8   15.2,  346.6,  685.3, -230.4,
          127.1,
346069       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -280.4,
          158.1,
346070      11   15.2,  453.1,  695.6, -313.9,  166.4,     12   15.2,  538.2,  684.8, -337.9,
          169.7,
346071      13   15.2,  607.0,  653.2, -351.6,  167.9,     14   15.2,  657.3,  601.7, -354.7,
          160.9,
346072      15   15.2,  687.6,  532.0, -347.0,  149.1,     16   15.2,  697.1,  446.1, -328.7,
          132.7,
346073      17   15.2,  685.3,  346.6, -300.4,  112.3,     18   15.2,  654.1,  245.0, -267.2,
          88.8,
```

```
      19   15.2,  685.3,  354.2, -335.2,   62.3,     20   15.2,  695.6,  453.1, -393.0,
      33.9,
      21   15.2,  684.8,  538.2, -438.8,    4.5,     22   15.2,  653.2,  607.0, -471.4,
      -25.0,
      23   15.2,  601.7,  657.3, -489.5,  -53.8,     24   15.2,  532.0,  687.6, -492.9,
      -81.0,
      25   15.2,  446.1,  697.1, -481.2, -105.7,     26   15.2,  346.6,  685.3, -454.9,
      -127.1,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -404.9,
      -158.1,
      29   15.2,  453.1,  695.6, -381.7, -166.4,     30   15.2,  538.2,  684.8, -346.9,
      -169.7,
      31   15.2,  607.0,  653.2, -301.6, -167.9,     32   15.2,  657.3,  601.7, -247.1,
      -160.9,
      33   15.2,  687.6,  532.0, -185.0, -149.1,     34   15.2,  697.1,  446.1, -117.4,
      -132.7,
      35   15.2,  685.3,  346.6,  -46.2, -112.3,     36   15.2,  654.1,  245.0,   22.3,
      -88.8,

    SOURCE ID: TTP1696
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -19.9,  -58.1,      2   15.2,  695.6,  453.1,  -61.7,
       -30.0,
       3   15.2,  684.8,  538.2, -101.6,   -0.9,      4   15.2,  653.2,  607.0, -138.4,
       28.2,
       5   15.2,  601.7,  657.3, -171.0,   56.5,      6   15.2,  532.0,  687.6, -198.5,
       83.0,
       7   15.2,  446.1,  697.1, -219.9,  107.0,      8   15.2,  346.6,  685.3, -234.6,
       127.8,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -284.5,
       157.2,
      11   15.2,  453.1,  695.6, -317.8,  164.9,     12   15.2,  538.2,  684.8, -341.5,
      167.5,
      13   15.2,  607.0,  653.2, -354.8,  165.1,     14   15.2,  657.3,  601.7, -357.3,
      157.6,
      15   15.2,  687.6,  532.0, -349.0,  145.3,     16   15.2,  697.1,  446.1, -330.1,
      128.7,
      17   15.2,  685.3,  346.6, -301.1,  108.1,     18   15.2,  654.1,  245.0, -267.1,
      84.5,
      19   15.2,  685.3,  354.2, -334.4,   58.1,     20   15.2,  695.6,  453.1, -391.4,
      30.0,
      21   15.2,  684.8,  538.2, -436.6,    0.9,     22   15.2,  653.2,  607.0, -468.6,
      -28.2,
      23   15.2,  601.7,  657.3, -486.2,  -56.5,     24   15.2,  532.0,  687.6, -489.2,
      -83.0,
      25   15.2,  446.1,  697.1, -477.2, -107.0,     26   15.2,  346.6,  685.3, -450.7,
      -127.8,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -400.8,
      -157.2,
      29   15.2,  453.1,  695.6, -377.8, -164.9,     30   15.2,  538.2,  684.8, -343.3,
      -167.5,
      31   15.2,  607.0,  653.2, -298.4, -165.1,     32   15.2,  657.3,  601.7, -244.4,
      -157.6,
      33   15.2,  687.6,  532.0, -183.0, -145.3,     34   15.2,  697.1,  446.1, -116.0,
      -128.7,
      35   15.2,  685.3,  346.6,  -45.5, -108.1,     36   15.2,  654.1,  245.0,   22.2,
      -84.5,

    SOURCE ID: TTP1697
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -20.7,  -54.9,      2   15.2,  695.6,  453.1,  -63.1,
       -26.9,
```

```
346110       3   15.2,  684.8,  538.2, -103.5,    1.9,      4   15.2,  653.2,  607.0, -140.8,
             30.6,
346111       5   15.2,  601.7,  657.3, -173.8,   58.4,      6   15.2,  532.0,  687.6, -201.5,
             84.4,
346112       7   15.2,  446.1,  697.1, -223.1,  107.9,      8   15.2,  346.6,  685.3, -237.9,
             128.1,
346113       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -287.8,
             156.4,
346114      11   15.2,  453.1,  695.6, -320.9,  163.5,     12   15.2,  538.2,  684.8, -344.3,
             165.6,
346115      13   15.2,  607.0,  653.2, -357.2,  162.7,     14   15.2,  657.3,  601.7, -359.3,
             154.8,
346116      15   15.2,  687.6,  532.0, -350.4,  142.3,     16   15.2,  697.1,  446.1, -330.9,
             125.4,
346117      17   15.2,  685.3,  346.6, -301.4,  104.7,     18   15.2,  654.1,  245.0, -266.8,
             81.2,
346118      19   15.2,  685.3,  354.2, -333.5,   54.9,     20   15.2,  695.6,  453.1, -390.0,
             26.9,
346119      21   15.2,  684.8,  538.2, -434.7,   -1.9,     22   15.2,  653.2,  607.0, -466.2,
             -30.6,
346120      23   15.2,  601.7,  657.3, -483.5,  -58.4,     24   15.2,  532.0,  687.6, -486.1,
             -84.4,
346121      25   15.2,  446.1,  697.1, -473.9, -107.9,     26   15.2,  346.6,  685.3, -447.4,
             -128.1,
346122      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -397.5,
             -156.4,
346123      29   15.2,  453.1,  695.6, -374.7, -163.5,     30   15.2,  538.2,  684.8, -340.5,
             -165.6,
346124      31   15.2,  607.0,  653.2, -296.0, -162.7,     32   15.2,  657.3,  601.7, -242.5,
             -154.8,
346125      33   15.2,  687.6,  532.0, -181.6, -142.3,     34   15.2,  697.1,  446.1, -115.1,
             -125.4,
346126      35   15.2,  685.3,  346.6,  -45.2, -104.7,     36   15.2,  654.1,  245.0,   21.9,
             -81.2,
346127
346128
346129    SOURCE ID: TTP1698
346130     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
346131       1   15.2,  685.3,  354.2,  -21.1,  -51.2,      2   15.2,  695.6,  453.1,  -64.1,
             -23.3,
346132       3   15.2,  684.8,  538.2, -105.1,    5.2,      4   15.2,  653.2,  607.0, -143.0,
             33.6,
346133       5   15.2,  601.7,  657.3, -176.5,   61.0,      6   15.2,  532.0,  687.6, -204.6,
             86.5,
346134       7   15.2,  446.1,  697.1, -226.5,  109.4,      8   15.2,  346.6,  685.3, -241.6,
             129.0,
346135       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -291.5,
             156.0,
346136      11   15.2,  453.1,  695.6, -324.5,  162.5,     12   15.2,  538.2,  684.8, -347.7,
             164.0,
346137      13   15.2,  607.0,  653.2, -360.2,  160.5,     14   15.2,  657.3,  601.7, -361.9,
             152.2,
346138      15   15.2,  687.6,  532.0, -352.5,  139.2,     16   15.2,  697.1,  446.1, -332.5,
             122.0,
346139      17   15.2,  685.3,  346.6, -302.3,  101.1,     18   15.2,  654.1,  245.0, -267.1,
             77.5,
346140      19   15.2,  685.3,  354.2, -333.1,   51.2,     20   15.2,  695.6,  453.1, -389.0,
             23.3,
346141      21   15.2,  684.8,  538.2, -433.1,   -5.2,     22   15.2,  653.2,  607.0, -464.0,
             -33.6,
346142      23   15.2,  601.7,  657.3, -480.8,  -61.0,     24   15.2,  532.0,  687.6, -483.0,
             -86.5,
346143      25   15.2,  446.1,  697.1, -470.5, -109.4,     26   15.2,  346.6,  685.3, -443.8,
             -129.0,
346144      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -393.8,
```

```
          -156.0,
346145      29   15.2,  453.1,  695.6, -371.1, -162.5,     30   15.2,  538.2,  684.8, -337.2,
          -164.0,
346146      31   15.2,  607.0,  653.2, -292.9, -160.5,     32   15.2,  657.3,  601.7, -239.8,
          -152.2,
346147      33   15.2,  687.6,  532.0, -179.4, -139.2,     34   15.2,  697.1,  446.1, -113.6,
          -122.0,
346148      35   15.2,  685.3,  346.6,  -44.3, -101.1,     36   15.2,  654.1,  245.0,   22.2,
          -77.5,
346149
346150    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
346151     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
346152
                                    PAGE  1375
346153     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
346154
346155                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
346156
346157
346158     SOURCE ID: TTP1699
346159      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346160        1   15.2,  685.3,  354.2,  -21.5,  -47.9,       2   15.2,  695.6,  453.1,  -65.0,
            -20.2,
346161        3   15.2,  684.8,  538.2, -106.6,    8.2,       4   15.2,  653.2,  607.0, -144.9,
            36.3,
346162        5   15.2,  601.7,  657.3, -178.9,   63.3,       6   15.2,  532.0,  687.6, -207.3,
            88.3,
346163        7   15.2,  446.1,  697.1, -229.5,  110.7,       8   15.2,  346.6,  685.3, -244.8,
           129.8,
346164        9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  354.2,  685.3, -294.7,
           155.7,
346165       11   15.2,  453.1,  695.6, -327.6,  161.5,      12   15.2,  538.2,  684.8, -350.6,
           162.5,
346166       13   15.2,  607.0,  653.2, -362.9,  158.6,      14   15.2,  657.3,  601.7, -364.1,
           149.8,
346167       15   15.2,  687.6,  532.0, -354.3,  136.5,      16   15.2,  697.1,  446.1, -333.8,
           119.0,
346168       17   15.2,  685.3,  346.6, -303.1,   97.9,      18   15.2,  654.1,  245.0, -267.3,
            74.2,
346169       19   15.2,  685.3,  354.2, -332.8,   47.9,      20   15.2,  695.6,  453.1, -388.1,
            20.2,
346170       21   15.2,  684.8,  538.2, -431.6,   -8.2,      22   15.2,  653.2,  607.0, -462.1,
            -36.3,
346171       23   15.2,  601.7,  657.3, -478.4,  -63.3,      24   15.2,  532.0,  687.6, -480.3,
            -88.3,
346172       25   15.2,  446.1,  697.1, -467.5, -110.7,      26   15.2,  346.6,  685.3, -440.6,
           -129.8,
346173       27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  354.2,  685.3, -390.6,
           -155.7,
346174       29   15.2,  453.1,  695.6, -368.0, -161.5,      30   15.2,  538.2,  684.8, -334.2,
           -162.5,
346175       31   15.2,  607.0,  653.2, -290.3, -158.6,      32   15.2,  657.3,  601.7, -237.6,
           -149.8,
346176       33   15.2,  687.6,  532.0, -177.6, -136.5,      34   15.2,  697.1,  446.1, -112.3,
           -119.0,
346177       35   15.2,  685.3,  346.6,  -43.5,  -97.9,      36   15.2,  654.1,  245.0,   22.4,
            -74.2,
346178
346179
346180     SOURCE ID: TTP1700
346181      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
346182       1   15.2,  685.3,  354.2,  -22.5,  -43.7,      2   15.2,  695.6,  453.1,  -66.8,
          -16.2,
346183       3   15.2,  684.8,  538.2, -109.0,   11.8,      4   15.2,  653.2,  607.0, -147.9,
          39.4,
346184       5   15.2,  601.7,  657.3, -182.4,   65.8,      6   15.2,  532.0,  687.6, -211.2,
          90.3,
346185       7   15.2,  446.1,  697.1, -233.7,  112.0,      8   15.2,  346.6,  685.3, -249.1,
          130.2,
346186       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -298.9,
          154.6,
346187      11   15.2,  453.1,  695.6, -331.6,  159.8,     12   15.2,  538.2,  684.8, -354.2,
          160.1,
346188      13   15.2,  607.0,  653.2, -366.0,  155.6,     14   15.2,  657.3,  601.7, -366.7,
          146.3,
346189      15   15.2,  687.6,  532.0, -356.3,  132.6,     16   15.2,  697.1,  446.1, -335.0,
          114.8,
346190      17   15.2,  685.3,  346.6, -303.5,   93.6,     18   15.2,  654.1,  245.0, -267.0,
          69.9,
346191      19   15.2,  685.3,  354.2, -331.7,   43.7,     20   15.2,  695.6,  453.1, -386.3,
          16.2,
346192      21   15.2,  684.8,  538.2, -429.2,  -11.8,     22   15.2,  653.2,  607.0, -459.0,
          -39.4,
346193      23   15.2,  601.7,  657.3, -474.9,  -65.8,     24   15.2,  532.0,  687.6, -476.4,
          -90.3,
346194      25   15.2,  446.1,  697.1, -463.4, -112.0,     26   15.2,  346.6,  685.3, -436.3,
          -130.2,
346195      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -386.4,
          -154.6,
346196      29   15.2,  453.1,  695.6, -364.0, -159.8,     30   15.2,  538.2,  684.8, -330.6,
          -160.1,
346197      31   15.2,  607.0,  653.2, -287.2, -155.6,     32   15.2,  657.3,  601.7, -235.0,
          -146.3,
346198      33   15.2,  687.6,  532.0, -175.7, -132.6,     34   15.2,  697.1,  446.1, -111.1,
          -114.8,
346199      35   15.2,  685.3,  346.6,  -43.1,  -93.6,     36   15.2,  654.1,  245.0,   22.1,
          -69.9,
346200
346201
346202    SOURCE ID: TTP1701
346203     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346204       1   15.2,  685.3,  354.2,  -23.1,  -39.8,      2   15.2,  695.6,  453.1,  -68.0,
            -12.5,
346205       3   15.2,  684.8,  538.2, -110.9,   15.3,      4   15.2,  653.2,  607.0, -150.4,
            42.5,
346206       5   15.2,  601.7,  657.3, -185.3,   68.5,      6   15.2,  532.0,  687.6, -214.6,
            92.4,
346207       7   15.2,  446.1,  697.1, -237.4,  113.4,      8   15.2,  346.6,  685.3, -252.9,
            131.1,
346208       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -302.9,
            154.1,
346209      11   15.2,  453.1,  695.6, -335.4,  158.6,     12   15.2,  538.2,  684.8, -357.7,
            158.2,
346210      13   15.2,  607.0,  653.2, -369.1,  153.1,     14   15.2,  657.3,  601.7, -369.4,
            143.4,
346211      15   15.2,  687.6,  532.0, -358.4,  129.2,     16   15.2,  697.1,  446.1, -336.5,
            111.2,
346212      17   15.2,  685.3,  346.6, -304.4,   89.7,     18   15.2,  654.1,  245.0, -267.2,
            65.9,
346213      19   15.2,  685.3,  354.2, -331.2,   39.8,     20   15.2,  695.6,  453.1, -385.1,
            12.5,
346214      21   15.2,  684.8,  538.2, -427.4,  -15.3,     22   15.2,  653.2,  607.0, -456.6,
            -42.5,
346215      23   15.2,  601.7,  657.3, -472.0,  -68.5,     24   15.2,  532.0,  687.6, -473.0,
            -92.4,
346216      25   15.2,  446.1,  697.1, -459.7, -113.4,     26   15.2,  346.6,  685.3, -432.4,
```

-131.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -382.4, -154.1,
29 15.2, 453.1, 695.6, -360.3, -158.6, 30 15.2, 538.2, 684.8, -327.1, -158.2,
31 15.2, 607.0, 653.2, -284.1, -153.1, 32 15.2, 657.3, 601.7, -232.4, -143.4,
33 15.2, 687.6, 532.0, -173.6, -129.2, 34 15.2, 697.1, 446.1, -109.6, -111.2,
35 15.2, 685.3, 346.6, -42.2, -89.7, 36 15.2, 654.1, 245.0, 22.2, -65.9,

SOURCE ID: TTP1702

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -23.6, -36.4, 2 15.2, 695.6, 453.1, -69.1, -9.2,
3 15.2, 684.8, 538.2, -112.5, 18.2, 4 15.2, 653.2, 607.0, -152.5, 45.2,
5 15.2, 601.7, 657.3, -187.9, 70.7, 6 15.2, 532.0, 687.6, -217.5, 94.1,
7 15.2, 446.1, 697.1, -240.6, 114.6, 8 15.2, 346.6, 685.3, -256.3, 131.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -306.2, 153.5,
11 15.2, 453.1, 695.6, -338.6, 157.4, 12 15.2, 538.2, 684.8, -360.7, 156.6,
13 15.2, 607.0, 653.2, -371.8, 151.0, 14 15.2, 657.3, 601.7, -371.6, 140.8,
15 15.2, 687.6, 532.0, -360.1, 126.3, 16 15.2, 697.1, 446.1, -337.7, 108.0,
17 15.2, 685.3, 346.6, -305.0, 86.4, 18 15.2, 654.1, 245.0, -267.2, 62.5,
19 15.2, 685.3, 354.2, -330.6, 36.4, 20 15.2, 695.6, 453.1, -384.0, 9.2,
21 15.2, 684.8, 538.2, -425.7, -18.2, 22 15.2, 653.2, 607.0, -454.4, -45.2,
23 15.2, 601.7, 657.3, -469.4, -70.7, 24 15.2, 532.0, 687.6, -470.1, -94.1,
25 15.2, 446.1, 697.1, -456.5, -114.6, 26 15.2, 346.6, 685.3, -429.0, -131.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -379.1, -153.5,
29 15.2, 453.1, 695.6, -357.0, -157.4, 30 15.2, 538.2, 684.8, -324.2, -156.6,
31 15.2, 607.0, 653.2, -281.4, -151.0, 32 15.2, 657.3, 601.7, -230.2, -140.8,
33 15.2, 687.6, 532.0, -171.9, -126.3, 34 15.2, 697.1, 446.1, -108.4, -108.0,
35 15.2, 685.3, 346.6, -41.6, -86.4, 36 15.2, 654.1, 245.0, 22.2, -62.5,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1703

```
346254     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346255       1   15.2,  685.3,  354.2,  -24.3,  -32.9,      2   15.2,  695.6,  453.1,  -70.5,
             -5.9,
346256       3   15.2,  684.8,  538.2, -114.4,   21.3,      4   15.2,  653.2,  607.0, -154.9,
             47.8,
346257       5   15.2,  601.7,  657.3, -190.7,   72.9,      6   15.2,  532.0,  687.6, -220.7,
             95.8,
346258       7   15.2,  446.1,  697.1, -243.9,  115.8,      8   15.2,  346.6,  685.3, -259.8,
             132.2,
346259       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -309.7,
             152.8,
346260      11   15.2,  453.1,  695.6, -341.9,  156.1,     12   15.2,  538.2,  684.8, -363.7,
            154.7,
346261      13   15.2,  607.0,  653.2, -374.4,  148.6,     14   15.2,  657.3,  601.7, -373.8,
            138.0,
346262      15   15.2,  687.6,  532.0, -361.8,  123.1,     16   15.2,  697.1,  446.1, -338.8,
            104.6,
346263      17   15.2,  685.3,  346.6, -305.5,   82.8,     18   15.2,  654.1,  245.0, -267.1,
            58.9,
346264      19   15.2,  685.3,  354.2, -329.9,   32.9,     20   15.2,  695.6,  453.1, -382.7,
            5.9,
346265      21   15.2,  684.8,  538.2, -423.8,  -21.3,     22   15.2,  653.2,  607.0, -452.1,
            -47.8,
346266      23   15.2,  601.7,  657.3, -466.6,  -72.9,     24   15.2,  532.0,  687.6, -466.9,
            -95.8,
346267      25   15.2,  446.1,  697.1, -453.1, -115.8,     26   15.2,  346.6,  685.3, -425.5,
            -132.2,
346268      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -375.6,
            -152.8,
346269      29   15.2,  453.1,  695.6, -353.7, -156.1,     30   15.2,  538.2,  684.8, -321.1,
            -154.7,
346270      31   15.2,  607.0,  653.2, -278.8, -148.6,     32   15.2,  657.3,  601.7, -228.0,
            -138.0,
346271      33   15.2,  687.6,  532.0, -170.2, -123.1,     34   15.2,  697.1,  446.1, -107.3,
            -104.6,
346272      35   15.2,  685.3,  346.6,  -41.1,  -82.8,     36   15.2,  654.1,  245.0,   22.2,
            -58.9,
346273
346274
346275    SOURCE ID: TTP1704
346276     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346277       1   15.2,  685.3,  354.2,  -24.9,  -29.5,      2   15.2,  695.6,  453.1,  -71.6,
             -2.7,
346278       3   15.2,  684.8,  538.2, -116.1,   24.3,      4   15.2,  653.2,  607.0, -157.1,
             50.5,
346279       5   15.2,  601.7,  657.3, -193.3,   75.1,      6   15.2,  532.0,  687.6, -223.7,
             97.5,
346280       7   15.2,  446.1,  697.1, -247.2,  116.9,      8   15.2,  346.6,  685.3, -263.2,
             132.8,
346281       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -313.1,
             152.2,
346282      11   15.2,  453.1,  695.6, -345.1,  154.9,     12   15.2,  538.2,  684.8, -366.7,
            153.0,
346283      13   15.2,  607.0,  653.2, -377.1,  146.4,     14   15.2,  657.3,  601.7, -376.0,
            135.3,
346284      15   15.2,  687.6,  532.0, -363.5,  120.2,     16   15.2,  697.1,  446.1, -340.0,
            101.3,
346285      17   15.2,  685.3,  346.6, -306.1,   79.5,     18   15.2,  654.1,  245.0, -267.1,
            55.5,
346286      19   15.2,  685.3,  354.2, -329.3,   29.5,     20   15.2,  695.6,  453.1, -381.5,
            2.7,
346287      21   15.2,  684.8,  538.2, -422.1,  -24.3,     22   15.2,  653.2,  607.0, -449.9,
            -50.5,
346288      23   15.2,  601.7,  657.3, -464.0,  -75.1,     24   15.2,  532.0,  687.6, -464.0,
```

-97.5,
25 15.2, 446.1, 697.1, -449.9, -116.9, 26 15.2, 346.6, 685.3, -422.1, -132.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -372.2, -152.2,
29 15.2, 453.1, 695.6, -350.5, -154.9, 30 15.2, 538.2, 684.8, -318.1, -153.0,
31 15.2, 607.0, 653.2, -276.1, -146.4, 32 15.2, 657.3, 601.7, -225.7, -135.3,
33 15.2, 687.6, 532.0, -168.5, -120.2, 34 15.2, 697.1, 446.1, -106.1, -101.3,
35 15.2, 685.3, 346.6, -40.5, -79.5, 36 15.2, 654.1, 245.0, 22.2, -55.5,

SOURCE ID: TTP1705

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -25.4, -25.9, 2 15.2, 695.6, 453.1, -72.7, 0.8,
3 15.2, 684.8, 538.2, -117.8, 27.5, 4 15.2, 653.2, 607.0, -159.3, 53.4,
5 15.2, 601.7, 657.3, -196.0, 77.6, 6 15.2, 532.0, 687.6, -226.7, 99.5,
7 15.2, 446.1, 697.1, -250.6, 118.4, 8 15.2, 346.6, 685.3, -266.8, 133.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -316.8, 151.7,
11 15.2, 453.1, 695.6, -348.6, 153.9, 12 15.2, 538.2, 684.8, -369.9, 151.3,
13 15.2, 607.0, 653.2, -380.0, 144.2, 14 15.2, 657.3, 601.7, -378.5, 132.6,
15 15.2, 687.6, 532.0, -365.5, 117.1, 16 15.2, 697.1, 446.1, -341.4, 98.0,
17 15.2, 685.3, 346.6, -306.9, 75.9, 18 15.2, 654.1, 245.0, -267.3, 51.8,
19 15.2, 685.3, 354.2, -328.9, 25.9, 20 15.2, 695.6, 453.1, -380.4, -0.8,
21 15.2, 684.8, 538.2, -420.4, -27.5, 22 15.2, 653.2, 607.0, -447.7, -53.4,
23 15.2, 601.7, 657.3, -461.3, -77.6, 24 15.2, 532.0, 687.6, -460.9, -99.5,
25 15.2, 446.1, 697.1, -446.5, -118.4, 26 15.2, 346.6, 685.3, -418.6, -133.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -368.6, -151.7,
29 15.2, 453.1, 695.6, -347.0, -153.9, 30 15.2, 538.2, 684.8, -314.9, -151.3,
31 15.2, 607.0, 653.2, -273.2, -144.2, 32 15.2, 657.3, 601.7, -223.2, -132.6,
33 15.2, 687.6, 532.0, -166.5, -117.1, 34 15.2, 697.1, 446.1, -104.7, -98.0,
35 15.2, 685.3, 346.6, -39.7, -75.9, 36 15.2, 654.1, 245.0, 22.3, -51.8,

SOURCE ID: TTP1706

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -26.2, -21.7, 2 15.2, 695.6, 453.1, -74.2, 4.8,
3 15.2, 684.8, 538.2, -120.0, 31.2, 4 15.2, 653.2, 607.0, -162.1, 56.6,
5 15.2, 601.7, 657.3, -199.3, 80.3, 6 15.2, 532.0, 687.6, -230.4, 101.5,
7 15.2, 446.1, 697.1, -254.6, 119.7, 8 15.2, 346.6, 685.3, -271.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1707

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-27.1,	-18.5,	2	15.2,	695.6,	453.1,	-75.7,	7.8,
3	15.2,	684.8,	538.2,	-121.9,	33.9,	4	15.2,	653.2,	607.0,	-164.5,	58.9,
5	15.2,	601.7,	657.3,	-202.1,	82.2,	6	15.2,	532.0,	687.6,	-233.5,	103.0,
7	15.2,	446.1,	697.1,	-257.8,	120.6,	8	15.2,	346.6,	685.3,	-274.3,	134.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-324.2,	150.0,
11	15.2,	453.1,	695.6,	-355.6,	150.9,	12	15.2,	538.2,	684.8,	-376.3,	147.2,
13	15.2,	607.0,	653.2,	-385.6,	139.0,	14	15.2,	657.3,	601.7,	-383.1,	126.6,
15	15.2,	687.6,	532.0,	-368.9,	110.3,	16	15.2,	697.1,	446.1,	-343.6,	90.7,
17	15.2,	685.3,	346.6,	-307.9,	68.3,	18	15.2,	654.1,	245.0,	-266.9,	44.2,
19	15.2,	685.3,	354.2,	-327.2,	18.5,	20	15.2,	695.6,	453.1,	-377.5,	-7.8,
21	15.2,	684.8,	538.2,	-416.3,	-33.9,	22	15.2,	653.2,	607.0,	-442.5,	-56.6,
23	15.2,	601.7,	657.3,	-458.0,	-80.3,	24	15.2,	532.0,	687.6,	-457.2,	-101.5,
25	15.2,	446.1,	697.1,	-442.5,	-119.7,	26	15.2,	346.6,	685.3,	-414.4,	-134.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-364.4,	-150.9,
29	15.2,	453.1,	695.6,	-343.0,	-152.3,	30	15.2,	538.2,	684.8,	-311.3,	-149.1,
31	15.2,	607.0,	653.2,	-270.0,	-141.4,	32	15.2,	657.3,	601.7,	-220.6,	-129.3,
33	15.2,	687.6,	532.0,	-164.5,	-113.4,	34	15.2,	697.1,	446.1,	-103.3,	-94.0,
35	15.2,	685.3,	346.6,	-39.0,	-71.7,	36	15.2,	654.1,	245.0,	22.2,	-47.6,

-58.9,
23 15.2, 601.7, 657.3, -455.2, -82.2, 24 15.2, 532.0, 687.6, -454.1, -103.0,
25 15.2, 446.1, 697.1, -439.2, -120.6, 26 15.2, 346.6, 685.3, -411.0, -134.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -361.1, -150.0,
29 15.2, 453.1, 695.6, -340.0, -150.9, 30 15.2, 538.2, 684.8, -308.5, -147.2,
31 15.2, 607.0, 653.2, -267.7, -139.0, 32 15.2, 657.3, 601.7, -218.7, -126.6,
33 15.2, 687.6, 532.0, -163.0, -110.3, 34 15.2, 697.1, 446.1, -102.4, -90.7,
35 15.2, 685.3, 346.6, -38.8, -68.3, 36 15.2, 654.1, 245.0, 21.9, -44.2,

SOURCE ID: TTP1708

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -27.4, -14.8, 2 15.2, 695.6, 453.1, -76.7, 11.4,
3 15.2, 684.8, 538.2, -123.5, 37.3, 4 15.2, 653.2, 607.0, -166.7, 62.0,
5 15.2, 601.7, 657.3, -204.7, 84.8, 6 15.2, 532.0, 687.6, -236.6, 105.1,
7 15.2, 446.1, 697.1, -261.2, 122.1, 8 15.2, 346.6, 685.3, -277.9, 135.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -327.9, 149.7,
11 15.2, 453.1, 695.6, -359.2, 149.9, 12 15.2, 538.2, 684.8, -379.7, 145.6,
13 15.2, 607.0, 653.2, -388.6, 136.8, 14 15.2, 657.3, 601.7, -385.7, 123.9,
15 15.2, 687.6, 532.0, -371.1, 107.2, 16 15.2, 697.1, 446.1, -345.2, 87.3,
17 15.2, 685.3, 346.6, -308.8, 64.7, 18 15.2, 654.1, 245.0, -267.2, 40.5,
19 15.2, 685.3, 354.2, -326.8, 14.8, 20 15.2, 695.6, 453.1, -376.5, -11.4,
21 15.2, 684.8, 538.2, -414.7, -37.3, 22 15.2, 653.2, 607.0, -440.3, -62.0,
23 15.2, 601.7, 657.3, -452.6, -84.8, 24 15.2, 532.0, 687.6, -451.0, -105.1,
25 15.2, 446.1, 697.1, -435.8, -122.1, 26 15.2, 346.6, 685.3, -407.4, -135.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -357.4, -149.7,
29 15.2, 453.1, 695.6, -336.4, -149.9, 30 15.2, 538.2, 684.8, -305.1, -145.6,
31 15.2, 607.0, 653.2, -264.6, -136.8, 32 15.2, 657.3, 601.7, -216.0, -123.9,
33 15.2, 687.6, 532.0, -160.9, -107.2, 34 15.2, 697.1, 446.1, -100.9, -87.3,
35 15.2, 685.3, 346.6, -37.8, -64.7, 36 15.2, 654.1, 245.0, 22.2, -40.5,

SOURCE ID: TTP1709

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -27.8, -11.5, 2 15.2, 695.6, 453.1, -77.6, 14.6,
3 15.2, 684.8, 538.2, -125.0, 40.2, 4 15.2, 653.2, 607.0, -168.6, 64.6,
5 15.2, 601.7, 657.3, -207.1, 87.1, 6 15.2, 532.0, 687.6, -239.3,

106.9,
346397 7 15.2, 446.1, 697.1, -264.2, 123.5, 8 15.2, 346.6, 685.3, -281.1,
136.3,
346398 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -331.1,
149.3,
346399 11 15.2, 453.1, 695.6, -362.4, 149.0, 12 15.2, 538.2, 684.8, -382.6,
144.1,
346400 13 15.2, 607.0, 653.2, -391.2, 134.9, 14 15.2, 657.3, 601.7, -387.9,
121.5,
346401 15 15.2, 687.6, 532.0, -372.9, 104.5, 16 15.2, 697.1, 446.1, -346.5,
84.3,
346402 17 15.2, 685.3, 346.6, -309.6, 61.5, 18 15.2, 654.1, 245.0, -267.4,
37.2,
346403 19 15.2, 685.3, 354.2, -326.4, 11.5, 20 15.2, 695.6, 453.1, -375.5,
-14.6,
346404 21 15.2, 684.8, 538.2, -413.2, -40.2, 22 15.2, 653.2, 607.0, -438.4,
-64.6,
346405 23 15.2, 601.7, 657.3, -450.2, -87.1, 24 15.2, 532.0, 687.6, -448.3,
-106.9,
346406 25 15.2, 446.1, 697.1, -432.8, -123.5, 26 15.2, 346.6, 685.3, -404.2,
-136.3,
346407 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -354.2,
-149.3,
346408 29 15.2, 453.1, 695.6, -333.2, -149.0, 30 15.2, 538.2, 684.8, -302.2,
-144.1,
346409 31 15.2, 607.0, 653.2, -262.0, -134.9, 32 15.2, 657.3, 601.7, -213.8,
-121.5,
346410 33 15.2, 687.6, 532.0, -159.1, -104.5, 34 15.2, 697.1, 446.1, -99.6,
-84.3,
346411 35 15.2, 685.3, 346.6, -37.0, -61.5, 36 15.2, 654.1, 245.0, 22.4,
-37.2,
346412
346413
346414 SOURCE ID: TTP1710
346415 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
346416 1 15.2, 685.3, 354.2, -28.9, -7.3, 2 15.2, 695.6, 453.1, -79.3,
18.5,
346417 3 15.2, 684.8, 538.2, -127.4, 43.8, 4 15.2, 653.2, 607.0, -171.6,
67.8,
346418 5 15.2, 601.7, 657.3, -210.6, 89.6, 6 15.2, 532.0, 687.6, -243.2,
108.8,
346419 7 15.2, 446.1, 697.1, -268.4, 124.6, 8 15.2, 346.6, 685.3, -285.4,
136.7,
346420 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -335.4,
148.3,
346421 11 15.2, 453.1, 695.6, -366.4, 147.2, 12 15.2, 538.2, 684.8, -386.2,
141.7,
346422 13 15.2, 607.0, 653.2, -394.4, 131.9, 14 15.2, 657.3, 601.7, -390.5,
118.0,
346423 15 15.2, 687.6, 532.0, -374.8, 100.6, 16 15.2, 697.1, 446.1, -347.7,
80.1,
346424 17 15.2, 685.3, 346.6, -310.0, 57.2, 18 15.2, 654.1, 245.0, -267.1,
32.9,
346425 19 15.2, 685.3, 354.2, -325.4, 7.3, 20 15.2, 695.6, 453.1, -373.8,
-18.5,
346426 21 15.2, 684.8, 538.2, -410.8, -43.8, 22 15.2, 653.2, 607.0, -435.4,
-67.8,
346427 23 15.2, 601.7, 657.3, -446.7, -89.6, 24 15.2, 532.0, 687.6, -444.4,
-108.8,
346428 25 15.2, 446.1, 697.1, -428.7, -124.6, 26 15.2, 346.6, 685.3, -399.9,
-136.7,
346429 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -349.9,
-148.3,
346430 29 15.2, 453.1, 695.6, -329.3, -147.2, 30 15.2, 538.2, 684.8, -298.6,
-141.7,

```
346431      31   15.2,  607.0,  653.2, -258.8, -131.9,     32   15.2,  657.3,  601.7, -211.2,
            -118.0,
346432      33   15.2,  687.6,  532.0, -157.2, -100.6,     34   15.2,  697.1,  446.1,  -98.4,
            -80.1,
346433      35   15.2,  685.3,  346.6,  -36.6,  -57.2,     36   15.2,  654.1,  245.0,   22.2,
            -32.9,
346434
346435   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
346436    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
346437
                                    PAGE  1378
346438    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
346439
346440                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
346441
346442
346443    SOURCE ID: TTP1711
346444     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346445       1   15.2,  685.3,  354.2,  -29.5,   -4.3,      2   15.2,  695.6,  453.1,  -80.5,
             21.3,
346446       3   15.2,  684.8,  538.2, -129.1,   46.4,      4   15.2,  653.2,  607.0, -173.7,
             70.0,
346447       5   15.2,  601.7,  657.3, -213.0,   91.5,      6   15.2,  532.0,  687.6, -245.9,
             110.2,
346448       7   15.2,  446.1,  697.1, -271.3,  125.6,      8   15.2,  346.6,  685.3, -288.4,
             137.1,
346449       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -338.3,
             147.6,
346450      11   15.2,  453.1,  695.6, -369.2,  146.0,     12   15.2,  538.2,  684.8, -388.8,
             140.1,
346451      13   15.2,  607.0,  653.2, -396.6,  129.8,     14   15.2,  657.3,  601.7, -392.4,
             115.6,
346452      15   15.2,  687.6,  532.0, -376.2,   97.9,     16   15.2,  697.1,  446.1, -348.6,
             77.2,
346453      17   15.2,  685.3,  346.6, -310.4,   54.2,     18   15.2,  654.1,  245.0, -267.0,
             29.9,
346454      19   15.2,  685.3,  354.2, -324.7,    4.3,     20   15.2,  695.6,  453.1, -372.6,
             -21.3,
346455      21   15.2,  684.8,  538.2, -409.2,  -46.4,     22   15.2,  653.2,  607.0, -433.3,
             -70.0,
346456      23   15.2,  601.7,  657.3, -444.3,  -91.5,     24   15.2,  532.0,  687.6, -441.7,
             -110.2,
346457      25   15.2,  446.1,  697.1, -425.8, -125.6,     26   15.2,  346.6,  685.3, -396.9,
             -137.1,
346458      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -347.0,
             -147.6,
346459      29   15.2,  453.1,  695.6, -326.5, -146.0,     30   15.2,  538.2,  684.8, -296.0,
             -140.1,
346460      31   15.2,  607.0,  653.2, -256.6, -129.8,     32   15.2,  657.3,  601.7, -209.4,
             -115.6,
346461      33   15.2,  687.6,  532.0, -155.8,  -97.9,     34   15.2,  697.1,  446.1,  -97.5,
             -77.2,
346462      35   15.2,  685.3,  346.6,  -36.2,  -54.2,     36   15.2,  654.1,  245.0,   22.0,
             -29.9,
346463
346464
346465    SOURCE ID: TTP1712
346466     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346467       1   15.2,  685.3,  354.2,  -30.2,   -0.9,      2   15.2,  695.6,  453.1,  -81.8,
             24.6,
346468       3   15.2,  684.8,  538.2, -130.9,   49.4,      4   15.2,  653.2,  607.0, -176.0,
```

```
          72.6,
346469     5   15.2,  601.7,  657.3, -215.8,   93.7,      6   15.2,  532.0,  687.6, -249.0,
          111.9,
346470     7   15.2,  446.1,  697.1, -274.7,  126.7,      8   15.2,  346.6,  685.3, -292.0,
          137.6,
346471     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -341.8,
          146.9,
346472    11   15.2,  453.1,  695.6, -372.5,  144.8,     12   15.2,  538.2,  684.8, -391.8,
          138.2,
346473    13   15.2,  607.0,  653.2, -399.2,  127.5,     14   15.2,  657.3,  601.7, -394.6,
          112.8,
346474    15   15.2,  687.6,  532.0, -377.9,   94.8,     16   15.2,  697.1,  446.1, -349.7,
           73.9,
346475    17   15.2,  685.3,  346.6, -310.9,   50.7,     18   15.2,  654.1,  245.0, -266.9,
           26.3,
346476    19   15.2,  685.3,  354.2, -324.0,    0.9,     20   15.2,  695.6,  453.1, -371.3,
          -24.6,
346477    21   15.2,  684.8,  538.2, -407.3,  -49.4,     22   15.2,  653.2,  607.0, -430.9,
          -72.6,
346478    23   15.2,  601.7,  657.3, -441.5,  -93.7,     24   15.2,  532.0,  687.6, -438.6,
          -111.9,
346479    25   15.2,  446.1,  697.1, -422.4, -126.7,     26   15.2,  346.6,  685.3, -393.4,
          -137.6,
346480    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -343.5,
          -146.9,
346481    29   15.2,  453.1,  695.6, -323.2, -144.8,     30   15.2,  538.2,  684.8, -293.0,
          -138.2,
346482    31   15.2,  607.0,  653.2, -254.0, -127.5,     32   15.2,  657.3,  601.7, -207.2,
          -112.8,
346483    33   15.2,  687.6,  532.0, -154.1,  -94.8,     34   15.2,  697.1,  446.1,  -96.3,
           -73.9,
346484    35   15.2,  685.3,  346.6,  -35.7,  -50.7,     36   15.2,  654.1,  245.0,   21.9,
           -26.3,
346485
346486
346487  SOURCE ID: TTP1713
346488   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
346489     1   15.2,  685.3,  354.2,  -30.8,    2.5,      2   15.2,  695.6,  453.1,  -83.0,
           27.9,
346490     3   15.2,  684.8,  538.2, -132.6,   52.4,      4   15.2,  653.2,  607.0, -178.2,
           75.3,
346491     5   15.2,  601.7,  657.3, -218.4,   95.9,      6   15.2,  532.0,  687.6, -252.0,
          113.6,
346492     7   15.2,  446.1,  697.1, -277.9,  127.9,      8   15.2,  346.6,  685.3, -295.4,
          138.2,
346493     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -345.2,
          146.3,
346494    11   15.2,  453.1,  695.6, -375.7,  143.6,     12   15.2,  538.2,  684.8, -394.8,
          136.5,
346495    13   15.2,  607.0,  653.2, -401.9,  125.2,     14   15.2,  657.3,  601.7, -396.8,
          110.2,
346496    15   15.2,  687.6,  532.0, -379.6,   91.8,     16   15.2,  697.1,  446.1, -350.9,
           70.6,
346497    17   15.2,  685.3,  346.6, -311.5,   47.3,     18   15.2,  654.1,  245.0, -266.9,
           22.9,
346498    19   15.2,  685.3,  354.2, -323.4,   -2.5,     20   15.2,  695.6,  453.1, -370.1,
          -27.9,
346499    21   15.2,  684.8,  538.2, -405.6,  -52.4,     22   15.2,  653.2,  607.0, -428.7,
          -75.3,
346500    23   15.2,  601.7,  657.3, -438.8,  -95.9,     24   15.2,  532.0,  687.6, -435.6,
          -113.6,
346501    25   15.2,  446.1,  697.1, -419.2, -127.9,     26   15.2,  346.6,  685.3, -390.0,
          -138.2,
346502    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -340.1,
          -146.3,
```

```
346503      29   15.2,  453.1,  695.6, -319.9, -143.6,     30   15.2,  538.2,  684.8, -290.0,
            -136.5,
346504      31   15.2,  607.0,  653.2, -251.3, -125.2,     32   15.2,  657.3,  601.7, -205.0,
            -110.2,
346505      33   15.2,  687.6,  532.0, -152.4,  -91.8,     34   15.2,  697.1,  446.1,  -95.2,
            -70.6,
346506      35   15.2,  685.3,  346.6,  -35.1,  -47.3,     36   15.2,  654.1,  245.0,   21.9,
            -22.9,
346507
346508
346509    SOURCE ID: TTP1714
346510     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346511       1   15.2,  685.3,  354.2,  -31.3,    6.2,      2   15.2,  695.6,  453.1,  -84.1,
            31.4,
346512       3   15.2,  684.8,  538.2, -134.3,   55.6,      4   15.2,  653.2,  607.0, -180.5,
            78.2,
346513       5   15.2,  601.7,  657.3, -221.1,   98.4,      6   15.2,  532.0,  687.6, -255.1,
            115.6,
346514       7   15.2,  446.1,  697.1, -281.3,  129.3,      8   15.2,  346.6,  685.3, -298.9,
            139.1,
346515       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -348.8,
            145.9,
346516      11   15.2,  453.1,  695.6, -379.2,  142.5,     12   15.2,  538.2,  684.8, -398.1,
            134.8,
346517      13   15.2,  607.0,  653.2, -404.8,  123.0,     14   15.2,  657.3,  601.7, -399.3,
            107.5,
346518      15   15.2,  687.6,  532.0, -381.6,   88.7,     16   15.2,  697.1,  446.1, -352.3,
            67.3,
346519      17   15.2,  685.3,  346.6, -312.4,   43.7,     18   15.2,  654.1,  245.0, -267.1,
            19.2,
346520      19   15.2,  685.3,  354.2, -323.0,   -6.2,     20   15.2,  695.6,  453.1, -369.1,
            -31.4,
346521      21   15.2,  684.8,  538.2, -403.9,  -55.6,     22   15.2,  653.2,  607.0, -426.5,
            -78.2,
346522      23   15.2,  601.7,  657.3, -436.2,  -98.4,     24   15.2,  532.0,  687.6, -432.6,
            -115.6,
346523      25   15.2,  446.1,  697.1, -415.8, -129.3,     26   15.2,  346.6,  685.3, -386.4,
            -139.1,
346524      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -336.5,
            -145.9,
346525      29   15.2,  453.1,  695.6, -316.4, -142.5,     30   15.2,  538.2,  684.8, -286.8,
            -134.8,
346526      31   15.2,  607.0,  653.2, -248.4, -123.0,     32   15.2,  657.3,  601.7, -202.5,
            -107.5,
346527      33   15.2,  687.6,  532.0, -150.4,  -88.7,     34   15.2,  697.1,  446.1,  -93.7,
            -67.3,
346528      35   15.2,  685.3,  346.6,  -34.2,  -43.7,     36   15.2,  654.1,  245.0,   22.1,
            -19.2,
346529
346530    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
346531     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
346532
                                      PAGE  1379
346533     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
346534
346535                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
346536
346537
346538     SOURCE ID: TTP1715
346539      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
346540       1   15.2,  685.3,  354.2,  -32.1,   10.3,      2   15.2,  695.6,  453.1,  -85.6,
```

```
          35.3,
346541     3   15.2,  684.8,  538.2, -136.5,   59.3,      4   15.2,  653.2,  607.0, -183.2,
          81.4,
346542     5   15.2,  601.7,  657.3, -224.4,  101.0,      6   15.2,  532.0,  687.6, -258.8,
         117.6,
346543     7   15.2,  446.1,  697.1, -285.3,  130.7,      8   15.2,  346.6,  685.3, -303.1,
         139.7,
346544     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -353.0,
         145.0,
346545    11   15.2,  453.1,  695.6, -383.1,  141.0,     12   15.2,  538.2,  684.8, -401.7,
         132.6,
346546    13   15.2,  607.0,  653.2, -408.0,  120.2,     14   15.2,  657.3,  601.7, -401.9,
         104.2,
346547    15   15.2,  687.6,  532.0, -383.6,   85.0,     16   15.2,  697.1,  446.1, -353.7,
          63.2,
346548    17   15.2,  685.3,  346.6, -313.0,   39.5,     18   15.2,  654.1,  245.0, -267.0,
          15.0,
346549    19   15.2,  685.3,  354.2, -322.1,  -10.3,     20   15.2,  695.6,  453.1, -367.5,
         -35.3,
346550    21   15.2,  684.8,  538.2, -401.7,  -59.3,     22   15.2,  653.2,  607.0, -423.7,
         -81.4,
346551    23   15.2,  601.7,  657.3, -432.9, -101.0,     24   15.2,  532.0,  687.6, -428.8,
        -117.6,
346552    25   15.2,  446.1,  697.1, -411.8, -130.7,     26   15.2,  346.6,  685.3, -382.2,
        -139.7,
346553    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -332.3,
        -145.0,
346554    29   15.2,  453.1,  695.6, -312.5, -141.0,     30   15.2,  538.2,  684.8, -283.2,
        -132.6,
346555    31   15.2,  607.0,  653.2, -245.2, -120.2,     32   15.2,  657.3,  601.7, -199.8,
        -104.2,
346556    33   15.2,  687.6,  532.0, -148.4,  -85.0,     34   15.2,  697.1,  446.1,  -92.4,
         -63.2,
346557    35   15.2,  685.3,  346.6,  -33.6,  -39.5,     36   15.2,  654.1,  245.0,   22.0,
         -15.0,
346558
346559
346560   SOURCE ID: TTP1716
346561    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
346562     1   15.2,  685.3,  354.2,  -33.0,   13.6,      2   15.2,  695.6,  453.1,  -87.0,
          38.4,
346563     3   15.2,  684.8,  538.2, -138.4,   62.0,      4   15.2,  653.2,  607.0, -185.6,
          83.8,
346564     5   15.2,  601.7,  657.3, -227.2,  103.0,      6   15.2,  532.0,  687.6, -261.8,
         119.1,
346565     7   15.2,  446.1,  697.1, -288.5,  131.5,      8   15.2,  346.6,  685.3, -306.5,
         140.0,
346566     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -356.2,
         144.1,
346567    11   15.2,  453.1,  695.6, -386.2,  139.5,     12   15.2,  538.2,  684.8, -404.4,
         130.7,
346568    13   15.2,  607.0,  653.2, -410.4,  117.9,     14   15.2,  657.3,  601.7, -403.9,
         101.5,
346569    15   15.2,  687.6,  532.0, -385.1,   82.0,     16   15.2,  697.1,  446.1, -354.6,
          60.0,
346570    17   15.2,  685.3,  346.6, -313.3,   36.2,     18   15.2,  654.1,  245.0, -266.7,
          11.6,
346571    19   15.2,  685.3,  354.2, -321.3,  -13.6,     20   15.2,  695.6,  453.1, -366.1,
         -38.4,
346572    21   15.2,  684.8,  538.2, -399.8,  -62.0,     22   15.2,  653.2,  607.0, -421.4,
         -83.8,
346573    23   15.2,  601.7,  657.3, -430.1, -103.0,     24   15.2,  532.0,  687.6, -425.8,
        -119.1,
346574    25   15.2,  446.1,  697.1, -408.5, -131.5,     26   15.2,  346.6,  685.3, -378.9,
        -140.0,
```

```
346575      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -329.1,
            -144.1,
346576      29   15.2,  453.1,  695.6, -309.4, -139.5,     30   15.2,  538.2,  684.8, -280.4,
            -130.7,
346577      31   15.2,  607.0,  653.2, -242.8, -117.9,     32   15.2,  657.3,  601.7, -197.9,
            -101.5,
346578      33   15.2,  687.6,  532.0, -146.9,  -82.0,     34   15.2,  697.1,  446.1,  -91.5,
            -60.0,
346579      35   15.2,  685.3,  346.6,  -33.3,  -36.2,     36   15.2,  654.1,  245.0,   21.7,
            -11.6,
346580
346581
346582    SOURCE ID: TTP1717
346583     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346584       1   15.2,  685.3,  354.2,  -33.3,   17.3,      2   15.2,  695.6,  453.1,  -88.0,
             42.0,
346585       3   15.2,  684.8,  538.2, -140.1,   65.4,      4   15.2,  653.2,  607.0, -187.8,
             86.8,
346586       5   15.2,  601.7,  657.3, -229.9,  105.6,      6   15.2,  532.0,  687.6, -264.9,
             121.2,
346587       7   15.2,  446.1,  697.1, -291.9,  133.1,      8   15.2,  346.6,  685.3, -310.1,
             140.9,
346588       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -360.0,
             143.8,
346589      11   15.2,  453.1,  695.6, -389.8,  138.5,     12   15.2,  538.2,  684.8, -407.8,
             129.1,
346590      13   15.2,  607.0,  653.2, -413.4,  115.7,     14   15.2,  657.3,  601.7, -406.5,
             98.8,
346591      15   15.2,  687.6,  532.0, -387.2,   78.9,     16   15.2,  697.1,  446.1, -356.1,
             56.6,
346592      17   15.2,  685.3,  346.6, -314.2,   32.6,     18   15.2,  654.1,  245.0, -267.0,
             7.9,
346593      19   15.2,  685.3,  354.2, -320.9,  -17.3,     20   15.2,  695.6,  453.1, -365.1,
             -42.0,
346594      21   15.2,  684.8,  538.2, -398.2,  -65.4,     22   15.2,  653.2,  607.0, -419.2,
             -86.8,
346595      23   15.2,  601.7,  657.3, -427.4, -105.6,     24   15.2,  532.0,  687.6, -422.7,
             -121.2,
346596      25   15.2,  446.1,  697.1, -405.1, -133.1,     26   15.2,  346.6,  685.3, -375.2,
             -140.9,
346597      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -325.3,
             -143.8,
346598      29   15.2,  453.1,  695.6, -305.8, -138.5,     30   15.2,  538.2,  684.8, -277.0,
             -129.1,
346599      31   15.2,  607.0,  653.2, -239.8, -115.7,     32   15.2,  657.3,  601.7, -195.3,
             -98.8,
346600      33   15.2,  687.6,  532.0, -144.8,  -78.9,     34   15.2,  697.1,  446.1,  -90.0,
             -56.6,
346601      35   15.2,  685.3,  346.6,  -32.4,  -32.6,     36   15.2,  654.1,  245.0,   22.0,
             -7.9,
346602
346603
346604    SOURCE ID: TTP1718
346605     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346606       1   15.2,  685.3,  354.2,  -33.7,   20.6,      2   15.2,  695.6,  453.1,  -89.0,
             45.1,
346607       3   15.2,  684.8,  538.2, -141.5,   68.3,      4   15.2,  653.2,  607.0, -189.8,
             89.5,
346608       5   15.2,  601.7,  657.3, -232.2,  107.9,      6   15.2,  532.0,  687.6, -267.7,
             123.0,
346609       7   15.2,  446.1,  697.1, -294.9,  134.4,      8   15.2,  346.6,  685.3, -313.3,
             141.7,
346610       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -363.2,
             143.4,
```

```
346611      11   15.2,  453.1,  695.6, -392.9,  137.6,     12   15.2,  538.2,  684.8, -410.7,
            127.6,
346612      13   15.2,  607.0,  653.2, -416.1,  113.7,     14   15.2,  657.3,  601.7, -408.7,
            96.4,
346613      15   15.2,  687.6,  532.0, -389.0,   76.2,     16   15.2,  697.1,  446.1, -357.4,
            53.6,
346614      17   15.2,  685.3,  346.6, -315.0,   29.4,     18   15.2,  654.1,  245.0, -267.2,
            4.6,
346615      19   15.2,  685.3,  354.2, -320.5,  -20.6,     20   15.2,  695.6,  453.1, -364.2,
            -45.1,
346616      21   15.2,  684.8,  538.2, -396.7,  -68.3,     22   15.2,  653.2,  607.0, -417.2,
            -89.5,
346617      23   15.2,  601.7,  657.3, -425.1, -107.9,     24   15.2,  532.0,  687.6, -420.0,
            -123.0,
346618      25   15.2,  446.1,  697.1, -402.1, -134.4,     26   15.2,  346.6,  685.3, -372.1,
            -141.7,
346619      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -322.1,
            -143.4,
346620      29   15.2,  453.1,  695.6, -302.7, -137.6,     30   15.2,  538.2,  684.8, -274.1,
            -127.6,
346621      31   15.2,  607.0,  653.2, -237.2, -113.7,     32   15.2,  657.3,  601.7, -193.0,
            -96.4,
346622      33   15.2,  687.6,  532.0, -143.0,  -76.2,     34   15.2,  697.1,  446.1,  -88.7,
            -53.6,
346623      35   15.2,  685.3,  346.6,  -31.6,  -29.4,     36   15.2,  654.1,  245.0,   22.2,
            -4.6,
346624
346625  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
346626   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
346627
                                    PAGE  1380
346628   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
346629
346630                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
346631
346632
346633   SOURCE ID: TTP1719
346634    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
346635      1   15.2,  685.3,  354.2,  -34.8,   24.8,      2   15.2,  695.6,  453.1,  -90.7,
            49.1,
346636      3   15.2,  684.8,  538.2, -143.9,   71.9,      4   15.2,  653.2,  607.0, -192.8,
            92.6,
346637      5   15.2,  601.7,  657.3, -235.7,  110.4,      6   15.2,  532.0,  687.6, -271.5,
            124.9,
346638      7   15.2,  446.1,  697.1, -299.1,  135.6,      8   15.2,  346.6,  685.3, -317.6,
            142.2,
346639      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -367.4,
            142.4,
346640     11   15.2,  453.1,  695.6, -396.9,  135.9,     12   15.2,  538.2,  684.8, -414.3,
            125.2,
346641     13   15.2,  607.0,  653.2, -419.2,  110.7,     14   15.2,  657.3,  601.7, -411.3,
            92.9,
346642     15   15.2,  687.6,  532.0, -390.9,   72.3,     16   15.2,  697.1,  446.1, -358.6,
            49.4,
346643     17   15.2,  685.3,  346.6, -315.5,   25.1,     18   15.2,  654.1,  245.0, -266.9,
            0.3,
346644     19   15.2,  685.3,  354.2, -319.5,  -24.8,     20   15.2,  695.6,  453.1, -362.4,
            -49.1,
346645     21   15.2,  684.8,  538.2, -394.3,  -71.9,     22   15.2,  653.2,  607.0, -414.2,
            -92.6,
346646     23   15.2,  601.7,  657.3, -421.6, -110.4,     24   15.2,  532.0,  687.6, -416.1,
            -124.9,
```

```
346647      25   15.2,  446.1,  697.1, -397.9, -135.6,     26   15.2,  346.6,  685.3, -367.7,
            -142.2,
346648      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -317.9,
            -142.4,
346649      29   15.2,  453.1,  695.6, -298.7, -135.9,     30   15.2,  538.2,  684.8, -270.5,
            -125.2,
346650      31   15.2,  607.0,  653.2, -234.0, -110.7,     32   15.2,  657.3,  601.7, -190.5,
            -92.9,
346651      33   15.2,  687.6,  532.0, -141.1,  -72.3,     34   15.2,  697.1,  446.1,  -87.5,
            -49.4,
346652      35   15.2,  685.3,  346.6,  -31.2,  -25.1,     36   15.2,  654.1,  245.0,   21.9,
            -0.3,
346653
346654
346655    SOURCE ID: TTP1720
346656     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346657       1   15.2,  685.3,  354.2,  -35.3,   28.7,      2   15.2,  695.6,  453.1,  -91.9,
             52.8,
346658       3   15.2,  684.8,  538.2, -145.8,   75.4,      4   15.2,  653.2,  607.0, -195.2,
             95.7,
346659       5   15.2,  601.7,  657.3, -238.7,  113.1,      6   15.2,  532.0,  687.6, -274.9,
             127.0,
346660       7   15.2,  446.1,  697.1, -302.8,  137.1,      8   15.2,  346.6,  685.3, -321.4,
             143.0,
346661       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -371.3,
             141.8,
346662      11   15.2,  453.1,  695.6, -400.7,  134.6,     12   15.2,  538.2,  684.8, -417.8,
             123.3,
346663      13   15.2,  607.0,  653.2, -422.3,  108.3,     14   15.2,  657.3,  601.7, -413.9,
             90.0,
346664      15   15.2,  687.6,  532.0, -393.0,   68.9,     16   15.2,  697.1,  446.1, -360.1,
             45.8,
346665      17   15.2,  685.3,  346.6, -316.3,   21.2,     18   15.2,  654.1,  245.0, -267.0,
             -3.6,
346666      19   15.2,  685.3,  354.2, -318.9,  -28.7,     20   15.2,  695.6,  453.1, -361.2,
             -52.8,
346667      21   15.2,  684.8,  538.2, -392.4,  -75.4,     22   15.2,  653.2,  607.0, -411.8,
             -95.7,
346668      23   15.2,  601.7,  657.3, -418.6, -113.1,     24   15.2,  532.0,  687.6, -412.7,
             -127.0,
346669      25   15.2,  446.1,  697.1, -394.3, -137.1,     26   15.2,  346.6,  685.3, -363.9,
             -143.0,
346670      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -314.0,
             -141.8,
346671      29   15.2,  453.1,  695.6, -295.0, -134.6,     30   15.2,  538.2,  684.8, -267.0,
             -123.3,
346672      31   15.2,  607.0,  653.2, -230.9, -108.3,     32   15.2,  657.3,  601.7, -187.8,
             -90.0,
346673      33   15.2,  687.6,  532.0, -139.0,  -68.9,     34   15.2,  697.1,  446.1,  -86.0,
             -45.8,
346674      35   15.2,  685.3,  346.6,  -30.3,  -21.2,     36   15.2,  654.1,  245.0,   22.1,
             3.6,
346675
346676
346677    SOURCE ID: TTP1721
346678     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
346679       1   15.2,  685.3,  354.2,  -36.2,   31.9,      2   15.2,  695.6,  453.1,  -93.3,
             55.8,
346680       3   15.2,  684.8,  538.2, -147.7,   78.1,      4   15.2,  653.2,  607.0, -197.5,
             98.0,
346681       5   15.2,  601.7,  657.3, -241.4,  114.9,      6   15.2,  532.0,  687.6, -277.9,
             128.4,
346682       7   15.2,  446.1,  697.1, -305.9,  137.9,      8   15.2,  346.6,  685.3, -324.7,
             143.2,
```

```
346683       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -374.5,
             141.0,
346684      11   15.2,  453.1,  695.6, -403.6,  133.2,     12   15.2,  538.2,  684.8, -420.5,
             121.4,
346685      13   15.2,  607.0,  653.2, -424.6,  106.0,     14   15.2,  657.3,  601.7, -415.8,
             87.3,
346686      15   15.2,  687.6,  532.0, -394.4,   65.9,     16   15.2,  697.1,  446.1, -360.9,
             42.6,
346687      17   15.2,  685.3,  346.6, -316.6,   17.9,     18   15.2,  654.1,  245.0, -266.7,
             -6.9,
346688      19   15.2,  685.3,  354.2, -318.1,  -31.9,     20   15.2,  695.6,  453.1, -359.8,
             -55.8,
346689      21   15.2,  684.8,  538.2, -390.6,  -78.1,     22   15.2,  653.2,  607.0, -409.4,
             -98.0,
346690      23   15.2,  601.7,  657.3, -415.9, -114.9,     24   15.2,  532.0,  687.6, -409.7,
             -128.4,
346691      25   15.2,  446.1,  697.1, -391.1, -137.9,     26   15.2,  346.6,  685.3, -360.6,
             -143.2,
346692      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -310.8,
             -141.0,
346693      29   15.2,  453.1,  695.6, -292.0, -133.2,     30   15.2,  538.2,  684.8, -264.3,
             -121.4,
346694      31   15.2,  607.0,  653.2, -228.6, -106.0,     32   15.2,  657.3,  601.7, -185.9,
             -87.3,
346695      33   15.2,  687.6,  532.0, -137.6,  -65.9,     34   15.2,  697.1,  446.1,  -85.1,
             -42.6,
346696      35   15.2,  685.3,  346.6,  -30.1,  -17.9,     36   15.2,  654.1,  245.0,   21.8,
             6.9,
346697
346698
346699    SOURCE ID: TTP1722
346700     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
346701       1   15.2,  685.3,  354.2,  -36.9,   35.3,      2   15.2,  695.6,  453.1,  -94.6,
             59.1,
346702       3   15.2,  684.8,  538.2, -149.5,   81.1,      4   15.2,  653.2,  607.0, -199.9,
             100.7,
346703       5   15.2,  601.7,  657.3, -244.1,  117.1,      6   15.2,  532.0,  687.6, -281.0,
             130.1,
346704       7   15.2,  446.1,  697.1, -309.3,  139.0,      8   15.2,  346.6,  685.3, -328.2,
             143.8,
346705       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -378.0,
             140.3,
346706      11   15.2,  453.1,  695.6, -406.9,  131.9,     12   15.2,  538.2,  684.8, -423.5,
             119.6,
346707      13   15.2,  607.0,  653.2, -427.3,  103.6,     14   15.2,  657.3,  601.7, -418.0,
             84.5,
346708      15   15.2,  687.6,  532.0, -396.1,   62.8,     16   15.2,  697.1,  446.1, -362.1,
             39.2,
346709      17   15.2,  685.3,  346.6, -317.1,   14.4,     18   15.2,  654.1,  245.0, -266.6,
             -10.5,
346710      19   15.2,  685.3,  354.2, -317.4,  -35.3,     20   15.2,  695.6,  453.1, -358.5,
             -59.1,
346711      21   15.2,  684.8,  538.2, -388.7,  -81.1,     22   15.2,  653.2,  607.0, -407.1,
             -100.7,
346712      23   15.2,  601.7,  657.3, -413.1, -117.1,     24   15.2,  532.0,  687.6, -406.6,
             -130.1,
346713      25   15.2,  446.1,  697.1, -387.7, -139.0,     26   15.2,  346.6,  685.3, -357.1,
             -143.8,
346714      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -307.3,
             -140.3,
346715      29   15.2,  453.1,  695.6, -288.7, -131.9,     30   15.2,  538.2,  684.8, -261.3,
             -119.6,
346716      31   15.2,  607.0,  653.2, -225.9, -103.6,     32   15.2,  657.3,  601.7, -183.7,
             -84.5,
346717      33   15.2,  687.6,  532.0, -135.9,  -62.8,     34   15.2,  697.1,  446.1,  -84.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1723

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-37.5,	38.7,	2	15.2,	695.6,	453.1,	-95.8,	62.4,
3	15.2,	684.8,	538.2,	-151.2,	84.1,	4	15.2,	653.2,	607.0,	-202.1,	103.3,
5	15.2,	601.7,	657.3,	-246.8,	119.4,	6	15.2,	532.0,	687.6,	-284.0,	131.8,
7	15.2,	446.1,	697.1,	-312.6,	140.2,	8	15.2,	346.6,	685.3,	-331.6,	144.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-381.4,	139.7,
11	15.2,	453.1,	695.6,	-410.2,	130.8,	12	15.2,	538.2,	684.8,	-426.5,	117.9,
13	15.2,	607.0,	653.2,	-429.9,	101.4,	14	15.2,	657.3,	601.7,	-420.2,	81.8,
15	15.2,	687.6,	532.0,	-397.8,	59.8,	16	15.2,	697.1,	446.1,	-363.2,	36.0,
17	15.2,	685.3,	346.6,	-317.7,	11.0,	18	15.2,	654.1,	245.0,	-266.6,	-13.9,
19	15.2,	685.3,	354.2,	-316.8,	-38.7,	20	15.2,	695.6,	453.1,	-357.3,	-62.4,
21	15.2,	684.8,	538.2,	-387.0,	-84.1,	22	15.2,	653.2,	607.0,	-404.9,	-103.3,
23	15.2,	601.7,	657.3,	-410.5,	-119.4,	24	15.2,	532.0,	687.6,	-403.6,	-131.8,
25	15.2,	446.1,	697.1,	-384.5,	-140.2,	26	15.2,	346.6,	685.3,	-353.7,	-144.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-303.9,	-139.7,
29	15.2,	453.1,	695.6,	-285.4,	-130.8,	30	15.2,	538.2,	684.8,	-258.3,	-117.9,
31	15.2,	607.0,	653.2,	-223.3,	-101.4,	32	15.2,	657.3,	601.7,	-181.5,	-81.8,
33	15.2,	687.6,	532.0,	-134.2,	-59.8,	34	15.2,	697.1,	446.1,	-82.8,	-36.0,
35	15.2,	685.3,	346.6,	-28.9,	-11.0,	36	15.2,	654.1,	245.0,	21.7,	13.9,

SOURCE ID: TTP1724

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-37.9,	42.3,	2	15.2,	695.6,	453.1,	-96.9,	65.9,
3	15.2,	684.8,	538.2,	-152.9,	87.4,	4	15.2,	653.2,	607.0,	-204.3,	106.2,
5	15.2,	601.7,	657.3,	-249.5,	121.9,	6	15.2,	532.0,	687.6,	-287.1,	133.8,

```
346755       7   15.2,  446.1,  697.1, -315.9,  141.6,      8   15.2,  346.6,  685.3, -335.2,
             145.2,
346756       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -385.0,
             139.2,
346757      11   15.2,  453.1,  695.6, -413.7,  129.7,     12   15.2,  538.2,  684.8, -429.8,
             116.2,
346758      13   15.2,  607.0,  653.2, -432.8,   99.2,     14   15.2,  657.3,  601.7, -422.7,
             79.2,
346759      15   15.2,  687.6,  532.0, -399.8,   56.8,     16   15.2,  697.1,  446.1, -364.7,
             32.6,
346760      17   15.2,  685.3,  346.6, -318.5,    7.5,     18   15.2,  654.1,  245.0, -266.8,
             -17.6,
346761      19   15.2,  685.3,  354.2, -316.3,  -42.3,     20   15.2,  695.6,  453.1, -356.2,
             -65.9,
346762      21   15.2,  684.8,  538.2, -385.3,  -87.4,     22   15.2,  653.2,  607.0, -402.7,
             -106.2,
346763      23   15.2,  601.7,  657.3, -407.8, -121.9,     24   15.2,  532.0,  687.6, -400.6,
             -133.8,
346764      25   15.2,  446.1,  697.1, -381.1, -141.6,     26   15.2,  346.6,  685.3, -350.1,
             -145.2,
346765      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -300.3,
             -139.2,
346766      29   15.2,  453.1,  695.6, -281.9, -129.7,     30   15.2,  538.2,  684.8, -255.0,
             -116.2,
346767      31   15.2,  607.0,  653.2, -220.4,  -99.2,     32   15.2,  657.3,  601.7, -179.0,
             -79.2,
346768      33   15.2,  687.6,  532.0, -132.2,  -56.8,     34   15.2,  697.1,  446.1,  -81.4,
             -32.6,
346769      35   15.2,  685.3,  346.6,  -28.1,   -7.5,     36   15.2,  654.1,  245.0,   21.9,
             17.6,
346770
346771
346772    SOURCE ID: TTP1725
346773     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
346774       1   15.2,  685.3,  354.2,  -38.8,   46.5,      2   15.2,  695.6,  453.1,  -98.4,
             69.8,
346775       3   15.2,  684.8,  538.2, -155.1,   91.0,      4   15.2,  653.2,  607.0, -207.1,
             109.4,
346776       5   15.2,  601.7,  657.3, -252.8,  124.5,      6   15.2,  532.0,  687.6, -290.8,
             135.8,
346777       7   15.2,  446.1,  697.1, -319.9,  143.0,      8   15.2,  346.6,  685.3, -339.4,
             145.8,
346778       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -389.2,
             138.4,
346779      11   15.2,  453.1,  695.6, -417.6,  128.1,     12   15.2,  538.2,  684.8, -433.4,
             114.0,
346780      13   15.2,  607.0,  653.2, -436.0,   96.4,     14   15.2,  657.3,  601.7, -425.4,
             75.9,
346781      15   15.2,  687.6,  532.0, -401.8,   53.0,     16   15.2,  697.1,  446.1, -366.0,
             28.6,
346782      17   15.2,  685.3,  346.6, -319.1,    3.3,     18   15.2,  654.1,  245.0, -266.7,
             -21.8,
346783      19   15.2,  685.3,  354.2, -315.5,  -46.5,     20   15.2,  695.6,  453.1, -354.7,
             -69.8,
346784      21   15.2,  684.8,  538.2, -383.1,  -91.0,     22   15.2,  653.2,  607.0, -399.9,
             -109.4,
346785      23   15.2,  601.7,  657.3, -404.5, -124.5,     24   15.2,  532.0,  687.6, -396.8,
             -135.8,
346786      25   15.2,  446.1,  697.1, -377.1, -143.0,     26   15.2,  346.6,  685.3, -345.9,
             -145.8,
346787      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -296.1,
             -138.4,
346788      29   15.2,  453.1,  695.6, -278.0, -128.1,     30   15.2,  538.2,  684.8, -251.4,
             -114.0,
346789      31   15.2,  607.0,  653.2, -217.2,  -96.4,     32   15.2,  657.3,  601.7, -176.4,
```

-75.9,
346790 33 15.2, 687.6, 532.0, -130.2, -53.0, 34 15.2, 697.1, 446.1, -80.0,
-28.6,
346791 35 15.2, 685.3, 346.6, -27.5, -3.3, 36 15.2, 654.1, 245.0, 21.8,
21.8,
346792
346793
346794 SOURCE ID: TTP1726
346795 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
346796 1 15.2, 685.3, 354.2, -39.6, 49.8, 2 15.2, 695.6, 453.1, -99.8,
72.9,
346797 3 15.2, 684.8, 538.2, -157.0, 93.8, 4 15.2, 653.2, 607.0, -209.5,
111.8,
346798 5 15.2, 601.7, 657.3, -255.5, 126.4, 6 15.2, 532.0, 687.6, -293.8,
137.2,
346799 7 15.2, 446.1, 697.1, -323.2, 143.9, 8 15.2, 346.6, 685.3, -342.7,
146.1,
346800 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -392.4,
137.5,
346801 11 15.2, 453.1, 695.6, -420.7, 126.7, 12 15.2, 538.2, 684.8, -436.2,
112.1,
346802 13 15.2, 607.0, 653.2, -438.4, 94.0, 14 15.2, 657.3, 601.7, -427.3,
73.1,
346803 15 15.2, 687.6, 532.0, -403.2, 50.0, 16 15.2, 697.1, 446.1, -366.9,
25.3,
346804 17 15.2, 685.3, 346.6, -319.4, -0.1, 18 15.2, 654.1, 245.0, -266.4,
-25.2,
346805 19 15.2, 685.3, 354.2, -314.6, -49.8, 20 15.2, 695.6, 453.1, -353.3,
-72.9,
346806 21 15.2, 684.8, 538.2, -381.2, -93.8, 22 15.2, 653.2, 607.0, -397.5,
-111.8,
346807 23 15.2, 601.7, 657.3, -401.8, -126.4, 24 15.2, 532.0, 687.6, -393.8,
-137.2,
346808 25 15.2, 446.1, 697.1, -373.9, -143.9, 26 15.2, 346.6, 685.3, -342.6,
-146.1,
346809 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -292.9,
-137.5,
346810 29 15.2, 453.1, 695.6, -274.9, -126.7, 30 15.2, 538.2, 684.8, -248.7,
-112.1,
346811 31 15.2, 607.0, 653.2, -214.8, -94.0, 32 15.2, 657.3, 601.7, -174.4,
-73.1,
346812 33 15.2, 687.6, 532.0, -128.8, -50.0, 34 15.2, 697.1, 446.1, -79.2,
-25.3,
346813 35 15.2, 685.3, 346.6, -27.2, 0.1, 36 15.2, 654.1, 245.0, 21.5,
25.2,
346814
346815 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
346816 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
346817
PAGE 1382
346818 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
346819
346820 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
346821
346822
346823 SOURCE ID: TTP1727
346824 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
346825 1 15.2, 685.3, 354.2, -40.0, 53.5, 2 15.2, 695.6, 453.1, -100.8,
76.5,
346826 3 15.2, 684.8, 538.2, -158.7, 97.1, 4 15.2, 653.2, 607.0, -211.6,
114.8,

```
346827       5   15.2,  601.7,  657.3, -258.2,  129.1,      6   15.2,  532.0,  687.6, -296.9,
          139.4,
346828       7   15.2,  446.1,  697.1, -326.6,  145.4,      8   15.2,  346.6,  685.3, -346.4,
          147.1,
346829       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -396.1,
          137.2,
346830      11   15.2,  453.1,  695.6, -424.3,  125.7,     12   15.2,  538.2,  684.8, -439.6,
          110.5,
346831      13   15.2,  607.0,  653.2, -441.4,   91.8,     14   15.2,  657.3,  601.7, -429.9,
          70.4,
346832      15   15.2,  687.6,  532.0, -405.4,   46.9,     16   15.2,  697.1,  446.1, -368.5,
          21.9,
346833      17   15.2,  685.3,  346.6, -320.4,   -3.7,     18   15.2,  654.1,  245.0, -266.7,
          -28.9,
346834      19   15.2,  685.3,  354.2, -314.3,  -53.5,     20   15.2,  695.6,  453.1, -352.3,
          -76.5,
346835      21   15.2,  684.8,  538.2, -379.6,  -97.1,     22   15.2,  653.2,  607.0, -395.3,
          -114.8,
346836      23   15.2,  601.7,  657.3, -399.1, -129.1,     24   15.2,  532.0,  687.6, -390.7,
          -139.4,
346837      25   15.2,  446.1,  697.1, -370.4, -145.4,     26   15.2,  346.6,  685.3, -338.9,
          -147.1,
346838      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -289.2,
          -137.2,
346839      29   15.2,  453.1,  695.6, -271.3, -125.7,     30   15.2,  538.2,  684.8, -245.3,
          -110.5,
346840      31   15.2,  607.0,  653.2, -211.8,  -91.8,     32   15.2,  657.3,  601.7, -171.8,
          -70.4,
346841      33   15.2,  687.6,  532.0, -126.6,  -46.9,     34   15.2,  697.1,  446.1,  -77.6,
          -21.9,
346842      35   15.2,  685.3,  346.6,  -26.2,    3.7,     36   15.2,  654.1,  245.0,   21.8,
          28.9,
346843
346844
346845    SOURCE ID: TTP1728
346846     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
346847       1   15.2,  685.3,  354.2,  -40.3,   56.7,      2   15.2,  695.6,  453.1, -101.8,
           79.6,
346848       3   15.2,  684.8,  538.2, -160.1,  100.1,      4   15.2,  653.2,  607.0, -213.6,
          117.5,
346849       5   15.2,  601.7,  657.3, -260.6,  131.3,      6   15.2,  532.0,  687.6, -299.6,
          141.2,
346850       7   15.2,  446.1,  697.1, -329.6,  146.7,      8   15.2,  346.6,  685.3, -349.5,
          147.8,
346851       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -399.4,
          136.8,
346852      11   15.2,  453.1,  695.6, -427.4,  124.8,     12   15.2,  538.2,  684.8, -442.5,
          109.0,
346853      13   15.2,  607.0,  653.2, -444.1,   89.9,     14   15.2,  657.3,  601.7, -432.2,
          68.1,
346854      15   15.2,  687.6,  532.0, -407.2,   44.2,     16   15.2,  697.1,  446.1, -369.8,
          18.9,
346855      17   15.2,  685.3,  346.6, -321.1,   -6.9,     18   15.2,  654.1,  245.0, -266.9,
          -32.1,
346856      19   15.2,  685.3,  354.2, -313.9,  -56.7,     20   15.2,  695.6,  453.1, -351.3,
          -79.6,
346857      21   15.2,  684.8,  538.2, -378.1, -100.1,     22   15.2,  653.2,  607.0, -393.4,
          -117.5,
346858      23   15.2,  601.7,  657.3, -396.7, -131.3,     24   15.2,  532.0,  687.6, -388.0,
          -141.2,
346859      25   15.2,  446.1,  697.1, -367.5, -146.7,     26   15.2,  346.6,  685.3, -335.8,
          -147.8,
346860      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -285.9,
          -136.8,
346861      29   15.2,  453.1,  695.6, -268.2, -124.8,     30   15.2,  538.2,  684.8, -242.4,
```

-109.0,
31 15.2, 607.0, 653.2, -209.1, -89.9, 32 15.2, 657.3, 601.7, -169.6, -68.1,
33 15.2, 687.6, 532.0, -124.8, -44.2, 34 15.2, 697.1, 446.1, -76.3, -18.9,
35 15.2, 685.3, 346.6, -25.5, 6.9, 36 15.2, 654.1, 245.0, 22.0, 32.1,

SOURCE ID: TTP1729

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-41.4,	60.9,	2	15.2,	695.6,	453.1,	-103.5,	83.6,
3	15.2,	684.8,	538.2,	-162.5,	103.7,	4	15.2,	653.2,	607.0,	-216.6,	120.6,
5	15.2,	601.7,	657.3,	-264.1,	133.9,	6	15.2,	532.0,	687.6,	-303.5,	143.1,
7	15.2,	446.1,	697.1,	-333.8,	147.9,	8	15.2,	346.6,	685.3,	-353.9,	148.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-403.6,	135.7,
11	15.2,	453.1,	695.6,	-431.4,	123.0,	12	15.2,	538.2,	684.8,	-446.1,	106.6,
13	15.2,	607.0,	653.2,	-447.2,	86.9,	14	15.2,	657.3,	601.7,	-434.7,	64.6,
15	15.2,	687.6,	532.0,	-409.1,	40.3,	16	15.2,	697.1,	446.1,	-371.0,	14.8,
17	15.2,	685.3,	346.6,	-321.6,	-11.2,	18	15.2,	654.1,	245.0,	-266.6,	-36.5,
19	15.2,	685.3,	354.2,	-312.9,	-60.9,	20	15.2,	695.6,	453.1,	-349.6,	-83.6,
21	15.2,	684.8,	538.2,	-375.7,	-103.7,	22	15.2,	653.2,	607.0,	-390.4,	-120.6,
23	15.2,	601.7,	657.3,	-393.2,	-133.9,	24	15.2,	532.0,	687.6,	-384.1,	-143.1,
25	15.2,	446.1,	697.1,	-363.3,	-147.9,	26	15.2,	346.6,	685.3,	-331.5,	-148.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-281.7,	-135.7,
29	15.2,	453.1,	695.6,	-264.2,	-123.0,	30	15.2,	538.2,	684.8,	-238.7,	-106.6,
31	15.2,	607.0,	653.2,	-206.0,	-86.9,	32	15.2,	657.3,	601.7,	-167.0,	-64.6,
33	15.2,	687.6,	532.0,	-122.9,	-40.3,	34	15.2,	697.1,	446.1,	-75.1,	-14.8,
35	15.2,	685.3,	346.6,	-25.0,	11.2,	36	15.2,	654.1,	245.0,	21.7,	36.5,

SOURCE ID: TTP1730

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-42.0,	63.9,	2	15.2,	695.6,	453.1,	-104.7,	86.4,
3	15.2,	684.8,	538.2,	-164.2,	106.2,	4	15.2,	653.2,	607.0,	-218.7,	122.8,
5	15.2,	601.7,	657.3,	-266.5,	135.7,	6	15.2,	532.0,	687.6,	-306.2,	144.5,
7	15.2,	446.1,	697.1,	-336.7,	148.8,	8	15.2,	346.6,	685.3,	-356.9,	148.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-406.6,	135.1,
11	15.2,	453.1,	695.6,	-434.2,	121.9,	12	15.2,	538.2,	684.8,	-448.6,	104.9,
13	15.2,	607.0,	653.2,	-449.4,	84.8,	14	15.2,	657.3,	601.7,	-436.6,	

62.1,
346898 15 15.2, 687.6, 532.0, -410.5, 37.6, 16 15.2, 697.1, 446.1, -371.9, 11.9,
346899 17 15.2, 685.3, 346.6, -322.0, -14.2, 18 15.2, 654.1, 245.0, -266.5, -39.5,
346900 19 15.2, 685.3, 354.2, -312.2, -63.9, 20 15.2, 695.6, 453.1, -348.4, -86.4,
346901 21 15.2, 684.8, 538.2, -374.1, -106.2, 22 15.2, 653.2, 607.0, -388.3, -122.8,
346902 23 15.2, 601.7, 657.3, -390.8, -135.7, 24 15.2, 532.0, 687.6, -381.4, -144.5,
346903 25 15.2, 446.1, 697.1, -360.4, -148.8, 26 15.2, 346.6, 685.3, -328.4, -148.7,
346904 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -278.7, -135.1,
346905 29 15.2, 453.1, 695.6, -261.4, -121.9, 30 15.2, 538.2, 684.8, -236.2, -104.9,
346906 31 15.2, 607.0, 653.2, -203.8, -84.8, 32 15.2, 657.3, 601.7, -165.2, -62.1,
346907 33 15.2, 687.6, 532.0, -121.5, -37.6, 34 15.2, 697.1, 446.1, -74.2, -11.9,
346908 35 15.2, 685.3, 346.6, -24.6, 14.2, 36 15.2, 654.1, 245.0, 21.5, 39.5,
346909
346910 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
346911 *** AERMET - VERSION 19191 *** *** *** 18:01:44
346912

346913 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
346914
346915 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
346916
346917
346918 SOURCE ID: TTP1731
346919 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
346920 1 15.2, 685.3, 354.2, -42.8, 67.4, 2 15.2, 695.6, 453.1, -106.0, 89.7,
346921 3 15.2, 684.8, 538.2, -166.0, 109.2, 4 15.2, 653.2, 607.0, -221.0, 125.5,
346922 5 15.2, 601.7, 657.3, -269.3, 137.9, 6 15.2, 532.0, 687.6, -309.4, 146.2,
346923 7 15.2, 446.1, 697.1, -340.0, 150.0, 8 15.2, 346.6, 685.3, -360.4, 149.2,
346924 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -410.0, 134.4,
346925 11 15.2, 453.1, 695.6, -437.5, 120.5, 12 15.2, 538.2, 684.8, -451.7, 103.1,
346926 13 15.2, 607.0, 653.2, -452.1, 82.5, 14 15.2, 657.3, 601.7, -438.8, 59.4,
346927 15 15.2, 687.6, 532.0, -412.2, 34.5, 16 15.2, 697.1, 446.1, -373.0, 8.5,
346928 17 15.2, 685.3, 346.6, -322.5, -17.7, 18 15.2, 654.1, 245.0, -266.4, -43.1,
346929 19 15.2, 685.3, 354.2, -311.5, -67.4, 20 15.2, 695.6, 453.1, -347.1, -89.7,
346930 21 15.2, 684.8, 538.2, -372.2, -109.2, 22 15.2, 653.2, 607.0, -386.0, -125.5,
346931 23 15.2, 601.7, 657.3, -388.0, -137.9, 24 15.2, 532.0, 687.6, -378.3, -146.2,
346932 25 15.2, 446.1, 697.1, -357.0, -150.0, 26 15.2, 346.6, 685.3, -324.9, -149.2,
346933 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -275.3,

-134.4,
29 15.2, 453.1, 695.6, -258.1, -120.5, 30 15.2, 538.2, 684.8, -233.2, -103.1,
31 15.2, 607.0, 653.2, -201.1, -82.5, 32 15.2, 657.3, 601.7, -163.0, -59.4,
33 15.2, 687.6, 532.0, -119.8, -34.5, 34 15.2, 697.1, 446.1, -73.1, -8.5,
35 15.2, 685.3, 346.6, -24.1, 17.7, 36 15.2, 654.1, 245.0, 21.4, 43.1,

SOURCE ID: TTP1732

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -43.4, 70.8, 2 15.2, 695.6, 453.1, -107.2, 92.9,
3 15.2, 684.8, 538.2, -167.8, 112.2, 4 15.2, 653.2, 607.0, -223.2, 128.1,
5 15.2, 601.7, 657.3, -271.9, 140.1, 6 15.2, 532.0, 687.6, -312.3, 147.9,
7 15.2, 446.1, 697.1, -343.3, 151.1, 8 15.2, 346.6, 685.3, -363.8, 149.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -413.4, 133.8,
11 15.2, 453.1, 695.6, -440.7, 119.4, 12 15.2, 538.2, 684.8, -454.6, 101.4,
13 15.2, 607.0, 653.2, -454.7, 80.3, 14 15.2, 657.3, 601.7, -441.0, 56.7,
15 15.2, 687.6, 532.0, -413.9, 31.5, 16 15.2, 697.1, 446.1, -374.2, 5.3,
17 15.2, 685.3, 346.6, -323.1, -21.1, 18 15.2, 654.1, 245.0, -266.4, -46.5,
19 15.2, 685.3, 354.2, -310.9, -70.8, 20 15.2, 695.6, 453.1, -345.9, -92.9,
21 15.2, 684.8, 538.2, -370.5, -112.2, 22 15.2, 653.2, 607.0, -383.8, -128.1,
23 15.2, 601.7, 657.3, -385.4, -140.1, 24 15.2, 532.0, 687.6, -375.3, -147.9,
25 15.2, 446.1, 697.1, -353.8, -151.1, 26 15.2, 346.6, 685.3, -321.5, -149.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -271.9, -133.8,
29 15.2, 453.1, 695.6, -254.9, -119.4, 30 15.2, 538.2, 684.8, -230.2, -101.4,
31 15.2, 607.0, 653.2, -198.5, -80.3, 32 15.2, 657.3, 601.7, -160.7, -56.7,
33 15.2, 687.6, 532.0, -118.1, -31.5, 34 15.2, 697.1, 446.1, -71.9, -5.3,
35 15.2, 685.3, 346.6, -23.5, 21.1, 36 15.2, 654.1, 245.0, 21.4, 46.5,

SOURCE ID: TTP1733

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -43.8, 74.4, 2 15.2, 695.6, 453.1, -108.2, 96.4,
3 15.2, 684.8, 538.2, -169.4, 115.5, 4 15.2, 653.2, 607.0, -225.4, 131.1,
5 15.2, 601.7, 657.3, -274.6, 142.6, 6 15.2, 532.0, 687.6, -315.4, 149.9,
7 15.2, 446.1, 697.1, -346.6, 152.6, 8 15.2, 346.6, 685.3, -367.3, 150.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -417.1, 133.3,
11 15.2, 453.1, 695.6, -444.2, 118.3, 12 15.2, 538.2, 684.8, -457.9,

```
          99.7,
346970      13   15.2,  607.0,  653.2, -457.7,   78.1,     14   15.2,  657.3,  601.7, -443.5,
          54.1,
346971      15   15.2,  687.6,  532.0, -415.9,   28.4,     16   15.2,  697.1,  446.1, -375.6,
          1.9,
346972      17   15.2,  685.3,  346.6, -323.9,  -24.7,     18   15.2,  654.1,  245.0, -266.6,
          -50.2,
346973      19   15.2,  685.3,  354.2, -310.4,  -74.4,     20   15.2,  695.6,  453.1, -344.9,
          -96.4,
346974      21   15.2,  684.8,  538.2, -368.8, -115.5,     22   15.2,  653.2,  607.0, -381.6,
          -131.1,
346975      23   15.2,  601.7,  657.3, -382.7, -142.6,     24   15.2,  532.0,  687.6, -372.2,
          -149.9,
346976      25   15.2,  446.1,  697.1, -350.4, -152.6,     26   15.2,  346.6,  685.3, -318.0,
          -150.6,
346977      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -268.2,
          -133.3,
346978      29   15.2,  453.1,  695.6, -251.4, -118.3,     30   15.2,  538.2,  684.8, -226.9,
          -99.7,
346979      31   15.2,  607.0,  653.2, -195.5,  -78.1,     32   15.2,  657.3,  601.7, -158.2,
          -54.1,
346980      33   15.2,  687.6,  532.0, -116.1,  -28.4,     34   15.2,  697.1,  446.1,  -70.5,
          -1.9,
346981      35   15.2,  685.3,  346.6,  -22.7,   24.7,     36   15.2,  654.1,  245.0,   21.6,
          50.2,
346982
346983
346984    SOURCE ID: TTP1734
346985     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
346986       1   15.2,  685.3,  354.2,  -44.6,   78.6,      2   15.2,  695.6,  453.1, -109.8,
            100.4,
346987       3   15.2,  684.8,  538.2, -171.6,  119.1,      4   15.2,  653.2,  607.0, -228.2,
            134.2,
346988       5   15.2,  601.7,  657.3, -277.9,  145.3,      6   15.2,  532.0,  687.6, -319.1,
            151.9,
346989       7   15.2,  446.1,  697.1, -350.7,  153.9,      8   15.2,  346.6,  685.3, -371.5,
            151.3,
346990       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -421.2,
            132.5,
346991      11   15.2,  453.1,  695.6, -448.2,  116.8,     12   15.2,  538.2,  684.8, -461.5,
            97.5,
346992      13   15.2,  607.0,  653.2, -460.8,   75.3,     14   15.2,  657.3,  601.7, -446.2,
            50.8,
346993      15   15.2,  687.6,  532.0, -417.9,   24.7,     16   15.2,  697.1,  446.1, -377.0,
            -2.1,
346994      17   15.2,  685.3,  346.6, -324.6,  -28.9,     18   15.2,  654.1,  245.0, -266.5,
            -54.4,
346995      19   15.2,  685.3,  354.2, -309.6,  -78.6,     20   15.2,  695.6,  453.1, -343.3,
            -100.4,
346996      21   15.2,  684.8,  538.2, -366.6, -119.1,     22   15.2,  653.2,  607.0, -378.8,
            -134.2,
346997      23   15.2,  601.7,  657.3, -379.4, -145.3,     24   15.2,  532.0,  687.6, -368.5,
            -151.9,
346998      25   15.2,  446.1,  697.1, -346.4, -153.9,     26   15.2,  346.6,  685.3, -313.8,
            -151.3,
346999      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -264.1,
            -132.5,
347000      29   15.2,  453.1,  695.6, -247.4, -116.8,     30   15.2,  538.2,  684.8, -223.3,
            -97.5,
347001      31   15.2,  607.0,  653.2, -192.4,  -75.3,     32   15.2,  657.3,  601.7, -155.6,
            -50.8,
347002      33   15.2,  687.6,  532.0, -114.1,  -24.7,     34   15.2,  697.1,  446.1,  -69.1,
            2.1,
347003      35   15.2,  685.3,  346.6,  -22.0,   28.9,     36   15.2,  654.1,  245.0,   21.5,
            54.4,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1735

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-45.5,	81.8,	2	15.2,	695.6,	453.1,	-111.2,	103.4,
3	15.2,	684.8,	538.2,	-173.5,	121.9,	4	15.2,	653.2,	607.0,	-230.6,	136.6,
5	15.2,	601.7,	657.3,	-280.6,	147.2,	6	15.2,	532.0,	687.6,	-322.2,	153.3,
7	15.2,	446.1,	697.1,	-353.9,	154.8,	8	15.2,	346.6,	685.3,	-374.9,	151.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-424.5,	131.6,
11	15.2,	453.1,	695.6,	-451.2,	115.3,	12	15.2,	538.2,	684.8,	-464.3,	95.6,
13	15.2,	607.0,	653.2,	-463.2,	72.9,	14	15.2,	657.3,	601.7,	-448.1,	48.0,
15	15.2,	687.6,	532.0,	-419.3,	21.6,	16	15.2,	697.1,	446.1,	-377.8,	-5.4,
17	15.2,	685.3,	346.6,	-324.9,	-32.2,	18	15.2,	654.1,	245.0,	-266.2,	-57.8,
19	15.2,	685.3,	354.2,	-308.7,	-81.8,	20	15.2,	695.6,	453.1,	-341.9,	-103.4,
21	15.2,	684.8,	538.2,	-364.7,	-121.9,	22	15.2,	653.2,	607.0,	-376.4,	-136.6,
23	15.2,	601.7,	657.3,	-376.6,	-147.2,	24	15.2,	532.0,	687.6,	-365.4,	-153.3,
25	15.2,	446.1,	697.1,	-343.2,	-154.8,	26	15.2,	346.6,	685.3,	-310.4,	-151.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-260.8,	-131.6,
29	15.2,	453.1,	695.6,	-244.4,	-115.3,	30	15.2,	538.2,	684.8,	-220.5,	-95.6,
31	15.2,	607.0,	653.2,	-190.0,	-72.9,	32	15.2,	657.3,	601.7,	-153.7,	-48.0,
33	15.2,	687.6,	532.0,	-112.6,	-21.6,	34	15.2,	697.1,	446.1,	-68.2,	5.4,
35	15.2,	685.3,	346.6,	-21.7,	32.2,	36	15.2,	654.1,	245.0,	21.2,	57.8,

SOURCE ID: TTP1736

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-45.9,	85.6,	2	15.2,	695.6,	453.1,	-112.2,	107.0,
3	15.2,	684.8,	538.2,	-175.2,	125.3,	4	15.2,	653.2,	607.0,	-232.8,	139.7,
5	15.2,	601.7,	657.3,	-283.3,	149.8,	6	15.2,	532.0,	687.6,	-325.3,	155.5,
7	15.2,	446.1,	697.1,	-357.3,	156.4,	8	15.2,	346.6,	685.3,	-378.5,	152.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-428.2,	

```
          131.3,
347042      11   15.2,  453.1,  695.6, -454.9,  114.3,     12   15.2,  538.2,  684.8, -467.7,
            94.0,
347043      13   15.2,  607.0,  653.2, -466.3,   70.7,     14   15.2,  657.3,  601.7, -450.7,
            45.3,
347044      15   15.2,  687.6,  532.0, -421.5,   18.6,     16   15.2,  697.1,  446.1, -379.4,
            -8.8,
347045      17   15.2,  685.3,  346.6, -325.8,  -35.8,     18   15.2,  654.1,  245.0, -266.5,
            -61.5,
347046      19   15.2,  685.3,  354.2, -308.4,  -85.6,     20   15.2,  695.6,  453.1, -340.9,
            -107.0,
347047      21   15.2,  684.8,  538.2, -363.1, -125.3,     22   15.2,  653.2,  607.0, -374.2,
            -139.7,
347048      23   15.2,  601.7,  657.3, -373.9, -149.8,     24   15.2,  532.0,  687.6, -362.4,
            -155.5,
347049      25   15.2,  446.1,  697.1, -339.7, -156.4,     26   15.2,  346.6,  685.3, -306.8,
            -152.5,
347050      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -257.1,
            -131.3,
347051      29   15.2,  453.1,  695.6, -240.8, -114.3,     30   15.2,  538.2,  684.8, -217.2,
            -94.0,
347052      31   15.2,  607.0,  653.2, -186.9,  -70.7,     32   15.2,  657.3,  601.7, -151.0,
            -45.3,
347053      33   15.2,  687.6,  532.0, -110.5,  -18.6,     34   15.2,  697.1,  446.1,  -66.7,
            8.8,
347054      35   15.2,  685.3,  346.6,  -20.8,   35.8,     36   15.2,  654.1,  245.0,   21.5,
            61.5,
347055
347056
347057    SOURCE ID: TTP1737
347058     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347059       1   15.2,  685.3,  354.2,  -46.2,   88.8,      2   15.2,  695.6,  453.1, -113.1,
             110.2,
347060       3   15.2,  684.8,  538.2, -176.6,  128.2,      4   15.2,  653.2,  607.0, -234.7,
             142.3,
347061       5   15.2,  601.7,  657.3, -285.7,  152.1,      6   15.2,  532.0,  687.6, -328.0,
             157.3,
347062       7   15.2,  446.1,  697.1, -360.3,  157.7,      8   15.2,  346.6,  685.3, -381.7,
             153.3,
347063       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -431.4,
             130.9,
347064      11   15.2,  453.1,  695.6, -458.0,  113.4,     12   15.2,  538.2,  684.8, -470.6,
            92.5,
347065      13   15.2,  607.0,  653.2, -468.9,   68.8,     14   15.2,  657.3,  601.7, -453.0,
            42.9,
347066      15   15.2,  687.6,  532.0, -423.3,   15.8,     16   15.2,  697.1,  446.1, -380.7,
            -11.8,
347067      17   15.2,  685.3,  346.6, -326.6,  -39.0,     18   15.2,  654.1,  245.0, -266.7,
            -64.8,
347068      19   15.2,  685.3,  354.2, -308.0,  -88.8,     20   15.2,  695.6,  453.1, -340.0,
            -110.2,
347069      21   15.2,  684.8,  538.2, -361.6, -128.2,     22   15.2,  653.2,  607.0, -372.2,
            -142.3,
347070      23   15.2,  601.7,  657.3, -371.6, -152.1,     24   15.2,  532.0,  687.6, -359.6,
            -157.3,
347071      25   15.2,  446.1,  697.1, -336.8, -157.7,     26   15.2,  346.6,  685.3, -303.6,
            -153.3,
347072      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -253.9,
            -130.9,
347073      29   15.2,  453.1,  695.6, -237.7, -113.4,     30   15.2,  538.2,  684.8, -214.2,
            -92.5,
347074      31   15.2,  607.0,  653.2, -184.3,  -68.8,     32   15.2,  657.3,  601.7, -148.8,
            -42.9,
347075      33   15.2,  687.6,  532.0, -108.7,  -15.8,     34   15.2,  697.1,  446.1,  -65.4,
            11.8,
```

```
347076      35   15.2,  685.3,  346.6,  -20.0,   39.0,     36   15.2,  654.1,  245.0,   21.7,
            64.8,
347077
347078
347079    SOURCE ID: TTP1738
347080     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347081       1   15.2,  685.3,  354.2,  -47.3,   93.0,      2   15.2,  695.6,  453.1, -114.9,
            114.1,
347082       3   15.2,  684.8,  538.2, -179.0,  131.8,      4   15.2,  653.2,  607.0, -237.7,
            145.4,
347083       5   15.2,  601.7,  657.3, -289.2,  154.7,      6   15.2,  532.0,  687.6, -331.9,
            159.2,
347084       7   15.2,  446.1,  697.1, -364.5,  158.9,      8   15.2,  346.6,  685.3, -386.0,
            153.7,
347085       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -435.7,
            129.8,
347086      11   15.2,  453.1,  695.6, -461.9,  111.6,     12   15.2,  538.2,  684.8, -474.2,
            90.1,
347087      13   15.2,  607.0,  653.2, -472.0,   65.8,     14   15.2,  657.3,  601.7, -455.5,
            39.4,
347088      15   15.2,  687.6,  532.0, -425.2,   11.9,     16   15.2,  697.1,  446.1, -381.9,
            -16.0,
347089      17   15.2,  685.3,  346.6, -327.0,  -43.3,     18   15.2,  654.1,  245.0, -266.4,
            -69.1,
347090      19   15.2,  685.3,  354.2, -307.0,  -93.0,     20   15.2,  695.6,  453.1, -338.2,
            -114.1,
347091      21   15.2,  684.8,  538.2, -359.2, -131.8,     22   15.2,  653.2,  607.0, -369.2,
            -145.4,
347092      23   15.2,  601.7,  657.3, -368.1, -154.7,     24   15.2,  532.0,  687.6, -355.7,
            -159.2,
347093      25   15.2,  446.1,  697.1, -332.6, -158.9,     26   15.2,  346.6,  685.3, -299.3,
            -153.7,
347094      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -249.6,
            -129.8,
347095      29   15.2,  453.1,  695.6, -233.7, -111.6,     30   15.2,  538.2,  684.8, -210.6,
            -90.1,
347096      31   15.2,  607.0,  653.2, -181.2,  -65.8,     32   15.2,  657.3,  601.7, -146.2,
            -39.4,
347097      33   15.2,  687.6,  532.0, -106.8,  -11.9,     34   15.2,  697.1,  446.1,  -64.2,
            16.0,
347098      35   15.2,  685.3,  346.6,  -19.6,   43.3,     36   15.2,  654.1,  245.0,   21.4,
            69.1,
347099
347100    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
347101     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
347102
                                      PAGE  1385
347103     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
347104
347105                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
347106
347107
347108     SOURCE ID: TTP1739
347109     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347110       1   15.2,  685.3,  354.2,  -47.8,   96.9,      2   15.2,  695.6,  453.1, -116.1,
            117.9,
347111       3   15.2,  684.8,  538.2, -180.9,  135.3,      4   15.2,  653.2,  607.0, -240.2,
            148.5,
347112       5   15.2,  601.7,  657.3, -292.1,  157.3,      6   15.2,  532.0,  687.6, -335.2,
            161.3,
347113       7   15.2,  446.1,  697.1, -368.1,  160.4,      8   15.2,  346.6,  685.3, -389.9,
```

154.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -439.6,
129.3,
11 15.2, 453.1, 695.6, -465.7, 110.4, 12 15.2, 538.2, 684.8, -477.7,
88.2,
13 15.2, 607.0, 653.2, -475.1, 63.3, 14 15.2, 657.3, 601.7, -458.2,
36.5,
15 15.2, 687.6, 532.0, -427.3, 8.6, 16 15.2, 697.1, 446.1, -383.4,
-19.6,
17 15.2, 685.3, 346.6, -327.9, -47.2, 18 15.2, 654.1, 245.0, -266.5,
-73.0,
19 15.2, 685.3, 354.2, -306.4, -96.9, 20 15.2, 695.6, 453.1, -337.0,
-117.9,
21 15.2, 684.8, 538.2, -357.3, -135.3, 22 15.2, 653.2, 607.0, -366.8,
-148.5,
23 15.2, 601.7, 657.3, -365.2, -157.3, 24 15.2, 532.0, 687.6, -352.4,
-161.3,
25 15.2, 446.1, 697.1, -328.9, -160.4, 26 15.2, 346.6, 685.3, -295.4,
-154.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -245.7,
-129.3,
29 15.2, 453.1, 695.6, -229.9, -110.4, 30 15.2, 538.2, 684.8, -207.1,
-88.2,
31 15.2, 607.0, 653.2, -178.1, -63.3, 32 15.2, 657.3, 601.7, -143.6,
-36.5,
33 15.2, 687.6, 532.0, -104.7, -8.6, 34 15.2, 697.1, 446.1, -62.7,
19.6,
35 15.2, 685.3, 346.6, -18.8, 47.2, 36 15.2, 654.1, 245.0, 21.6,
73.0,

SOURCE ID: TTP1740
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -48.9, 100.5, 2 15.2, 695.6, 453.1, -117.8,
121.3,
3 15.2, 684.8, 538.2, -183.2, 138.3, 4 15.2, 653.2, 607.0, -242.9,
151.1,
5 15.2, 601.7, 657.3, -295.3, 159.4, 6 15.2, 532.0, 687.6, -338.7,
162.8,
7 15.2, 446.1, 697.1, -371.8, 161.2, 8 15.2, 346.6, 685.3, -393.6,
154.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -443.2,
128.2,
11 15.2, 453.1, 695.6, -469.1, 108.7, 12 15.2, 538.2, 684.8, -480.7,
86.0,
13 15.2, 607.0, 653.2, -477.7, 60.6, 14 15.2, 657.3, 601.7, -460.2,
33.3,
15 15.2, 687.6, 532.0, -428.8, 5.1, 16 15.2, 697.1, 446.1, -384.2,
-23.3,
17 15.2, 685.3, 346.6, -328.1, -51.0, 18 15.2, 654.1, 245.0, -266.1,
-76.8,
19 15.2, 685.3, 354.2, -305.3, -100.5, 20 15.2, 695.6, 453.1, -335.3,
-121.3,
21 15.2, 684.8, 538.2, -355.1, -138.3, 22 15.2, 653.2, 607.0, -364.1,
-151.1,
23 15.2, 601.7, 657.3, -362.0, -159.4, 24 15.2, 532.0, 687.6, -348.9,
-162.8,
25 15.2, 446.1, 697.1, -325.2, -161.2, 26 15.2, 346.6, 685.3, -291.7,
-154.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -242.1,
-128.2,
29 15.2, 453.1, 695.6, -226.6, -108.7, 30 15.2, 538.2, 684.8, -204.1,
-86.0,
31 15.2, 607.0, 653.2, -175.5, -60.6, 32 15.2, 657.3, 601.7, -141.5,
-33.3,

```
      33   15.2,  687.6,  532.0, -103.2,   -5.1,     34   15.2,  697.1,  446.1,  -61.8,
     23.3,
      35   15.2,  685.3,  346.6,  -18.6,   51.0,     36   15.2,  654.1,  245.0,   21.1,
     76.8,


SOURCE ID: TTP1741
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  685.3,  354.2,  -49.6,  104.0,      2   15.2,  695.6,  453.1, -119.1,
     124.6,
      3   15.2,  684.8,  538.2, -185.0,  141.3,      4   15.2,  653.2,  607.0, -245.3,
     153.8,
      5   15.2,  601.7,  657.3, -298.1,  161.6,      6   15.2,  532.0,  687.6, -341.8,
     164.4,
      7   15.2,  446.1,  697.1, -375.2,  162.3,      8   15.2,  346.6,  685.3, -397.2,
     155.3,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -446.7,
     127.5,
     11   15.2,  453.1,  695.6, -472.4,  107.4,     12   15.2,  538.2,  684.8, -483.7,
     84.1,
     13   15.2,  607.0,  653.2, -480.4,   58.2,     14   15.2,  657.3,  601.7, -462.4,
     30.6,
     15   15.2,  687.6,  532.0, -430.4,    2.0,     16   15.2,  697.1,  446.1, -385.4,
     -26.7,
     17   15.2,  685.3,  346.6, -328.6,  -54.5,     18   15.2,  654.1,  245.0, -266.0,
     -80.3,
     19   15.2,  685.3,  354.2, -304.6, -104.0,     20   15.2,  695.6,  453.1, -334.0,
     -124.6,
     21   15.2,  684.8,  538.2, -353.2, -141.3,     22   15.2,  653.2,  607.0, -361.7,
     -153.8,
     23   15.2,  601.7,  657.3, -359.2, -161.6,     24   15.2,  532.0,  687.6, -345.8,
     -164.4,
     25   15.2,  446.1,  697.1, -321.9, -162.3,     26   15.2,  346.6,  685.3, -288.2,
     -155.3,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -238.6,
     -127.5,
     29   15.2,  453.1,  695.6, -223.2, -107.4,     30   15.2,  538.2,  684.8, -201.1,
     -84.1,
     31   15.2,  607.0,  653.2, -172.8,  -58.2,     32   15.2,  657.3,  601.7, -139.3,
     -30.6,
     33   15.2,  687.6,  532.0, -101.5,   -2.0,     34   15.2,  697.1,  446.1,  -60.7,
     26.7,
     35   15.2,  685.3,  346.6,  -18.0,   54.5,     36   15.2,  654.1,  245.0,   21.0,
     80.3,


SOURCE ID: TTP1742
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  685.3,  354.2,  -50.2,  107.4,      2   15.2,  695.6,  453.1, -120.3,
     127.8,
      3   15.2,  684.8,  538.2, -186.7,  144.3,      4   15.2,  653.2,  607.0, -247.5,
     156.4,
      5   15.2,  601.7,  657.3, -300.7,  163.8,      6   15.2,  532.0,  687.6, -344.8,
     166.2,
      7   15.2,  446.1,  697.1, -378.4,  163.5,      8   15.2,  346.6,  685.3, -400.6,
     155.9,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -450.1,
     126.9,
     11   15.2,  453.1,  695.6, -475.6,  106.2,     12   15.2,  538.2,  684.8, -486.7,
     82.4,
     13   15.2,  607.0,  653.2, -483.0,   56.0,     14   15.2,  657.3,  601.7, -464.7,
     27.9,
     15   15.2,  687.6,  532.0, -432.2,   -1.0,     16   15.2,  697.1,  446.1, -386.5,
     -29.9,
```

```
347184      17   15.2,  685.3,  346.6, -329.2,  -57.9,     18   15.2,  654.1,  245.0, -266.0,
            -83.8,
347185      19   15.2,  685.3,  354.2, -304.0, -107.4,     20   15.2,  695.6,  453.1, -332.8,
            -127.8,
347186      21   15.2,  684.8,  538.2, -351.5, -144.3,     22   15.2,  653.2,  607.0, -359.5,
            -156.4,
347187      23   15.2,  601.7,  657.3, -356.6, -163.8,     24   15.2,  532.0,  687.6, -342.8,
            -166.2,
347188      25   15.2,  446.1,  697.1, -318.6, -163.5,     26   15.2,  346.6,  685.3, -284.8,
            -155.9,
347189      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -235.2,
            -126.9,
347190      29   15.2,  453.1,  695.6, -220.0, -106.2,     30   15.2,  538.2,  684.8, -198.1,
            -82.4,
347191      31   15.2,  607.0,  653.2, -170.2,  -56.0,     32   15.2,  657.3,  601.7, -137.1,
            -27.9,
347192      33   15.2,  687.6,  532.0,  -99.8,    1.0,     34   15.2,  697.1,  446.1,  -59.5,
            29.9,
347193      35   15.2,  685.3,  346.6,  -17.4,   57.9,     36   15.2,  654.1,  245.0,   21.0,
            83.8,
347194
347195   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
          *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
347197
                                    PAGE  1386
347198    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
347199
347200                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
347201
347202
347203    SOURCE ID: TTP1743
347204     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347205       1   15.2,  685.3,  354.2,  -50.7,  111.0,      2   15.2,  695.6,  453.1, -121.4,
             131.3,
347206       3   15.2,  684.8,  538.2, -188.4,  147.6,      4   15.2,  653.2,  607.0, -249.7,
             159.3,
347207       5   15.2,  601.7,  657.3, -303.4,  166.3,      6   15.2,  532.0,  687.6, -347.9,
             168.2,
347208       7   15.2,  446.1,  697.1, -381.8,  164.9,      8   15.2,  346.6,  685.3, -404.1,
             156.7,
347209       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -453.7,
             126.5,
347210      11   15.2,  453.1,  695.6, -479.1,  105.2,     12   15.2,  538.2,  684.8, -490.0,
            80.7,
347211      13   15.2,  607.0,  653.2, -485.9,   53.8,     14   15.2,  657.3,  601.7, -467.2,
            25.2,
347212      15   15.2,  687.6,  532.0, -434.2,   -4.1,     16   15.2,  697.1,  446.1, -388.0,
            -33.3,
347213      17   15.2,  685.3,  346.6, -330.0,  -61.4,     18   15.2,  654.1,  245.0, -266.2,
            -87.4,
347214      19   15.2,  685.3,  354.2, -303.6, -111.0,     20   15.2,  695.6,  453.1, -331.7,
            -131.3,
347215      21   15.2,  684.8,  538.2, -349.8, -147.6,     22   15.2,  653.2,  607.0, -357.3,
            -159.3,
347216      23   15.2,  601.7,  657.3, -353.9, -166.3,     24   15.2,  532.0,  687.6, -339.7,
            -168.2,
347217      25   15.2,  446.1,  697.1, -315.3, -164.9,     26   15.2,  346.6,  685.3, -281.2,
            -156.7,
347218      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -231.6,
            -126.5,
347219      29   15.2,  453.1,  695.6, -216.5, -105.2,     30   15.2,  538.2,  684.8, -194.8,
            -80.7,
```

```
      31   15.2,  607.0,  653.2, -167.3,  -53.8,     32   15.2,  657.3,  601.7, -134.6,
     -25.2,
      33   15.2,  687.6,  532.0,  -97.8,    4.1,     34   15.2,  697.1,  446.1,  -58.1,
      33.3,
      35   15.2,  685.3,  346.6,  -16.6,   61.4,     36   15.2,  654.1,  245.0,   21.2,
      87.4,


   SOURCE ID: TTP1744
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2,  -51.5,  115.2,      2   15.2,  695.6,  453.1, -122.9,
      135.2,
      3   15.2,  684.8,  538.2, -190.6,  151.2,      4   15.2,  653.2,  607.0, -252.5,
      162.5,
      5   15.2,  601.7,  657.3, -306.7,  168.9,      6   15.2,  532.0,  687.6, -351.6,
      170.2,
      7   15.2,  446.1,  697.1, -385.8,  166.3,      8   15.2,  346.6,  685.3, -408.3,
      157.3,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -457.9,
      125.6,
     11   15.2,  453.1,  695.6, -483.1,  103.6,     12   15.2,  538.2,  684.8, -493.6,
      78.5,
     13   15.2,  607.0,  653.2, -489.1,   51.0,     14   15.2,  657.3,  601.7, -469.8,
      21.9,
     15   15.2,  687.6,  532.0, -436.2,   -7.8,     16   15.2,  697.1,  446.1, -389.3,
     -37.3,
     17   15.2,  685.3,  346.6, -330.6,  -65.6,     18   15.2,  654.1,  245.0, -266.1,
     -91.7,
     19   15.2,  685.3,  354.2, -302.7, -115.2,     20   15.2,  695.6,  453.1, -330.2,
     -135.2,
     21   15.2,  684.8,  538.2, -347.6, -151.2,     22   15.2,  653.2,  607.0, -354.5,
     -162.5,
     23   15.2,  601.7,  657.3, -350.6, -168.9,     24   15.2,  532.0,  687.6, -336.0,
     -170.2,
     25   15.2,  446.1,  697.1, -311.2, -166.3,     26   15.2,  346.6,  685.3, -277.0,
     -157.3,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -227.4,
     -125.6,
     29   15.2,  453.1,  695.6, -212.6, -103.6,     30   15.2,  538.2,  684.8, -191.2,
     -78.5,
     31   15.2,  607.0,  653.2, -164.1,  -51.0,     32   15.2,  657.3,  601.7, -131.9,
     -21.9,
     33   15.2,  687.6,  532.0,  -95.8,    7.8,     34   15.2,  697.1,  446.1,  -56.7,
      37.3,
     35   15.2,  685.3,  346.6,  -16.0,   65.6,     36   15.2,  654.1,  245.0,   21.1,
      91.7,


   SOURCE ID: TTP1745
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2,  -52.4,  118.5,      2   15.2,  695.6,  453.1, -124.3,
      138.3,
      3   15.2,  684.8,  538.2, -192.5,  153.9,      4   15.2,  653.2,  607.0, -254.9,
      164.9,
      5   15.2,  601.7,  657.3, -309.5,  170.9,      6   15.2,  532.0,  687.6, -354.7,
      171.6,
      7   15.2,  446.1,  697.1, -389.1,  167.2,      8   15.2,  346.6,  685.3, -411.7,
      157.6,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -461.1,
      124.8,
     11   15.2,  453.1,  695.6, -486.1,  102.2,     12   15.2,  538.2,  684.8, -496.4,
      76.6,
     13   15.2,  607.0,  653.2, -491.5,   48.6,     14   15.2,  657.3,  601.7, -471.7,
      19.2,
```

```
347256      15   15.2,  687.6,  532.0, -437.6,  -10.8,     16   15.2,  697.1,  446.1, -390.2,
            -40.5,
347257      17   15.2,  685.3,  346.6, -330.9,  -69.0,     18   15.2,  654.1,  245.0, -265.8,
            -95.0,
347258      19   15.2,  685.3,  354.2, -301.9, -118.5,     20   15.2,  695.6,  453.1, -328.8,
            -138.3,
347259      21   15.2,  684.8,  538.2, -345.7, -153.9,     22   15.2,  653.2,  607.0, -352.1,
            -164.9,
347260      23   15.2,  601.7,  657.3, -347.8, -170.9,     24   15.2,  532.0,  687.6, -333.0,
            -171.6,
347261      25   15.2,  446.1,  697.1, -308.0, -167.2,     26   15.2,  346.6,  685.3, -273.7,
            -157.6,
347262      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -224.2,
            -124.8,
347263      29   15.2,  453.1,  695.6, -209.5, -102.2,     30   15.2,  538.2,  684.8, -188.5,
            -76.6,
347264      31   15.2,  607.0,  653.2, -161.7,  -48.6,     32   15.2,  657.3,  601.7, -130.0,
            -19.2,
347265      33   15.2,  687.6,  532.0,  -94.4,   10.8,     34   15.2,  697.1,  446.1,  -55.9,
            40.5,
347266      35   15.2,  685.3,  346.6,  -15.7,   69.0,     36   15.2,  654.1,  245.0,   20.8,
            95.0,
347267
347268
347269    SOURCE ID: TTP1746
347270     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347271       1   15.2,  685.3,  354.2,  -52.7,  122.2,      2   15.2,  695.6,  453.1, -125.3,
             141.9,
347272       3   15.2,  684.8,  538.2, -194.2,  157.3,      4   15.2,  653.2,  607.0, -257.1,
             168.0,
347273       5   15.2,  601.7,  657.3, -312.1,  173.5,      6   15.2,  532.0,  687.6, -357.8,
             173.8,
347274       7   15.2,  446.1,  697.1, -392.5,  168.7,      8   15.2,  346.6,  685.3, -415.3,
             158.6,
347275       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -464.9,
             124.4,
347276      11   15.2,  453.1,  695.6, -489.7,  101.2,     12   15.2,  538.2,  684.8, -499.7,
            75.0,
347277      13   15.2,  607.0,  653.2, -494.6,   46.4,     14   15.2,  657.3,  601.7, -474.4,
            16.5,
347278      15   15.2,  687.6,  532.0, -439.7,  -13.9,     16   15.2,  697.1,  446.1, -391.8,
            -44.0,
347279      17   15.2,  685.3,  346.6, -331.9,  -72.6,     18   15.2,  654.1,  245.0, -266.1,
            -98.8,
347280      19   15.2,  685.3,  354.2, -301.5, -122.2,     20   15.2,  695.6,  453.1, -327.8,
            -141.9,
347281      21   15.2,  684.8,  538.2, -344.1, -157.3,     22   15.2,  653.2,  607.0, -349.9,
            -168.0,
347282      23   15.2,  601.7,  657.3, -345.1, -173.5,     24   15.2,  532.0,  687.6, -329.9,
            -173.8,
347283      25   15.2,  446.1,  697.1, -304.6, -168.7,     26   15.2,  346.6,  685.3, -270.0,
            -158.6,
347284      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -220.5,
            -124.4,
347285      29   15.2,  453.1,  695.6, -205.9, -101.2,     30   15.2,  538.2,  684.8, -185.1,
            -75.0,
347286      31   15.2,  607.0,  653.2, -158.6,  -46.4,     32   15.2,  657.3,  601.7, -127.4,
            -16.5,
347287      33   15.2,  687.6,  532.0,  -92.2,   13.9,     34   15.2,  697.1,  446.1,  -54.3,
            44.0,
347288      35   15.2,  685.3,  346.6,  -14.7,   72.6,     36   15.2,  654.1,  245.0,   21.1,
            98.8,
347289
347290    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1747

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-53.1,	125.4,	2	15.2,	695.6,	453.1,	-126.3,	145.1,
3	15.2,	684.8,	538.2,	-195.6,	160.2,	4	15.2,	653.2,	607.0,	-259.0,	170.6,
5	15.2,	601.7,	657.3,	-314.5,	175.7,	6	15.2,	532.0,	687.6,	-360.5,	175.6,
7	15.2,	446.1,	697.1,	-395.5,	170.0,	8	15.2,	346.6,	685.3,	-418.5,	159.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-468.1,	124.0,
11	15.2,	453.1,	695.6,	-492.9,	100.3,	12	15.2,	538.2,	684.8,	-502.7,	73.5,
13	15.2,	607.0,	653.2,	-497.2,	44.5,	14	15.2,	657.3,	601.7,	-476.6,	14.1,
15	15.2,	687.6,	532.0,	-441.5,	-16.7,	16	15.2,	697.1,	446.1,	-393.1,	-46.9,
17	15.2,	685.3,	346.6,	-332.6,	-75.8,	18	15.2,	654.1,	245.0,	-266.3,	-102.0,
19	15.2,	685.3,	354.2,	-301.1,	-125.4,	20	15.2,	695.6,	453.1,	-326.8,	-145.1,
21	15.2,	684.8,	538.2,	-342.6,	-160.2,	22	15.2,	653.2,	607.0,	-348.0,	-170.6,
23	15.2,	601.7,	657.3,	-342.8,	-175.7,	24	15.2,	532.0,	687.6,	-327.2,	-175.6,
25	15.2,	446.1,	697.1,	-301.6,	-170.0,	26	15.2,	346.6,	685.3,	-266.9,	-159.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-217.2,	-124.0,
29	15.2,	453.1,	695.6,	-202.8,	-100.3,	30	15.2,	538.2,	684.8,	-182.2,	-73.5,
31	15.2,	607.0,	653.2,	-156.0,	-44.5,	32	15.2,	657.3,	601.7,	-125.1,	-14.1,
33	15.2,	687.6,	532.0,	-90.5,	16.7,	34	15.2,	697.1,	446.1,	-53.0,	46.9,
35	15.2,	685.3,	346.6,	-14.0,	75.8,	36	15.2,	654.1,	245.0,	21.3,	102.0,

SOURCE ID: TTP1748

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-54.2,	129.7,	2	15.2,	695.6,	453.1,	-128.0,	149.0,
3	15.2,	684.8,	538.2,	-198.0,	163.9,	4	15.2,	653.2,	607.0,	-262.0,	173.7,
5	15.2,	601.7,	657.3,	-318.0,	178.3,	6	15.2,	532.0,	687.6,	-364.4,	177.5,
7	15.2,	446.1,	697.1,	-399.7,	171.2,	8	15.2,	346.6,	685.3,	-422.8,	159.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-472.3,	123.0,
11	15.2,	453.1,	695.6,	-496.8,	98.5,	12	15.2,	538.2,	684.8,	-506.3,	71.1,

```
      13   15.2,  607.0,  653.2, -500.3,   41.5,     14   15.2,  657.3,  601.7, -479.2,
      10.6,
      15   15.2,  687.6,  532.0, -443.4,  -20.6,     16   15.2,  697.1,  446.1, -394.3,
      -51.1,
      17   15.2,  685.3,  346.6, -333.1,  -80.1,     18   15.2,  654.1,  245.0, -266.0,
      -106.3,
      19   15.2,  685.3,  354.2, -300.1, -129.7,     20   15.2,  695.6,  453.1, -325.1,
      -149.0,
      21   15.2,  684.8,  538.2, -340.2, -163.9,     22   15.2,  653.2,  607.0, -345.0,
      -173.7,
      23   15.2,  601.7,  657.3, -339.2, -178.3,     24   15.2,  532.0,  687.6, -323.2,
      -177.5,
      25   15.2,  446.1,  697.1, -297.4, -171.2,     26   15.2,  346.6,  685.3, -262.5,
      -159.8,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -213.0,
      -123.0,
      29   15.2,  453.1,  695.6, -198.8,  -98.5,     30   15.2,  538.2,  684.8, -178.6,
      -71.1,
      31   15.2,  607.0,  653.2, -152.9,  -41.5,     32   15.2,  657.3,  601.7, -122.6,
      -10.6,
      33   15.2,  687.6,  532.0,  -88.5,   20.6,     34   15.2,  697.1,  446.1,  -51.8,
      51.1,
      35   15.2,  685.3,  346.6,  -13.5,   80.1,     36   15.2,  654.1,  245.0,   21.0,
      106.4,

    SOURCE ID: TTP1749
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -54.8,  132.6,      2   15.2,  695.6,  453.1, -129.2,
       151.8,
       3   15.2,  684.8,  538.2, -199.7,  166.4,      4   15.2,  653.2,  607.0, -264.1,
       176.0,
       5   15.2,  601.7,  657.3, -320.4,  180.1,      6   15.2,  532.0,  687.6, -367.1,
       178.9,
       7   15.2,  446.1,  697.1, -402.5,  172.1,      8   15.2,  346.6,  685.3, -425.8,
       160.2,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -475.3,
       122.3,
      11   15.2,  453.1,  695.6, -499.6,   97.4,     12   15.2,  538.2,  684.8, -508.8,
      69.5,
      13   15.2,  607.0,  653.2, -502.5,   39.4,     14   15.2,  657.3,  601.7, -481.0,
      8.2,
      15   15.2,  687.6,  532.0, -444.9,  -23.2,     16   15.2,  697.1,  446.1, -395.2,
      -54.0,
      17   15.2,  685.3,  346.6, -333.5,  -83.1,     18   15.2,  654.1,  245.0, -265.9,
      -109.4,
      19   15.2,  685.3,  354.2, -299.4, -132.6,     20   15.2,  695.6,  453.1, -323.9,
      -151.8,
      21   15.2,  684.8,  538.2, -338.6, -166.4,     22   15.2,  653.2,  607.0, -342.9,
      -176.0,
      23   15.2,  601.7,  657.3, -336.9, -180.1,     24   15.2,  532.0,  687.6, -320.6,
      -178.9,
      25   15.2,  446.1,  697.1, -294.5, -172.1,     26   15.2,  346.6,  685.3, -259.5,
      -160.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -210.0,
      -122.3,
      29   15.2,  453.1,  695.6, -196.0,  -97.4,     30   15.2,  538.2,  684.8, -176.0,
      -69.5,
      31   15.2,  607.0,  653.2, -150.7,  -39.4,     32   15.2,  657.3,  601.7, -120.7,
      -8.2,
      33   15.2,  687.6,  532.0,  -87.1,   23.2,     34   15.2,  697.1,  446.1,  -50.9,
      54.0,
      35   15.2,  685.3,  346.6,  -13.1,   83.1,     36   15.2,  654.1,  245.0,   20.9,
      109.4,
```

```
347363
347364    SOURCE ID: TTP1750
347365     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347366       1   15.2,  685.3,  354.2,  -55.5,  136.1,      2   15.2,  695.6,  453.1, -130.5,
             155.1,
347367       3   15.2,  684.8,  538.2, -201.5,  169.4,      4   15.2,  653.2,  607.0, -266.4,
             178.6,
347368       5   15.2,  601.7,  657.3, -323.2,  182.3,      6   15.2,  532.0,  687.6, -370.2,
             180.5,
347369       7   15.2,  446.1,  697.1, -405.9,  173.3,      8   15.2,  346.6,  685.3, -429.3,
             160.7,
347370       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -478.7,
             121.6,
347371      11   15.2,  453.1,  695.6, -502.9,   96.0,     12   15.2,  538.2,  684.8, -511.8,
             67.6,
347372      13   15.2,  607.0,  653.2, -505.2,   37.1,     14   15.2,  657.3,  601.7, -483.2,
             5.4,
347373      15   15.2,  687.6,  532.0, -446.5,  -26.4,     16   15.2,  697.1,  446.1, -396.3,
             -57.4,
347374      17   15.2,  685.3,  346.6, -334.0,  -86.6,     18   15.2,  654.1,  245.0, -265.8,
             -112.9,
347375      19   15.2,  685.3,  354.2, -298.7, -136.1,     20   15.2,  695.6,  453.1, -322.6,
             -155.1,
347376      21   15.2,  684.8,  538.2, -336.7, -169.4,     22   15.2,  653.2,  607.0, -340.6,
             -178.6,
347377      23   15.2,  601.7,  657.3, -334.1, -182.3,     24   15.2,  532.0,  687.6, -317.4,
             -180.5,
347378      25   15.2,  446.1,  697.1, -291.2, -173.3,     26   15.2,  346.6,  685.3, -256.0,
             -160.7,
347379      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -206.6,
             -121.6,
347380      29   15.2,  453.1,  695.6, -192.7,  -96.0,     30   15.2,  538.2,  684.8, -173.0,
             -67.6,
347381      31   15.2,  607.0,  653.2, -148.0,  -37.1,     32   15.2,  657.3,  601.7, -118.5,
             -5.4,
347382      33   15.2,  687.6,  532.0,  -85.5,   26.4,     34   15.2,  697.1,  446.1,  -49.8,
             57.4,
347383      35   15.2,  685.3,  346.6,  -12.6,   86.6,     36   15.2,  654.1,  245.0,   20.8,
             112.9,
347384
347385    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
347386     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
347387
                                    PAGE  1388
347388     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
347389
347390                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
347391
347392
347393     SOURCE ID: TTP1751
347394     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347395       1   15.2,  685.3,  354.2,  -56.1,  139.5,      2   15.2,  695.6,  453.1, -131.7,
             158.4,
347396       3   15.2,  684.8,  538.2, -203.2,  172.4,      4   15.2,  653.2,  607.0, -268.6,
             181.2,
347397       5   15.2,  601.7,  657.3, -325.9,  184.6,      6   15.2,  532.0,  687.6, -373.2,
             182.3,
347398       7   15.2,  446.1,  697.1, -409.2,  174.4,      8   15.2,  346.6,  685.3, -432.7,
             161.3,
347399       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -482.1,
             121.0,
```

```
347400      11   15.2,  453.1,  695.6, -506.2,   94.9,     12   15.2,  538.2,  684.8, -514.8,
            65.9,
347401      13   15.2,  607.0,  653.2, -507.8,   34.9,     14   15.2,  657.3,  601.7, -485.4,
            2.8,
347402      15   15.2,  687.6,  532.0, -448.3,  -29.4,     16   15.2,  697.1,  446.1, -397.5,
            -60.6,
347403      17   15.2,  685.3,  346.6, -334.6,  -90.0,     18   15.2,  654.1,  245.0, -265.8,
            -116.4,
347404      19   15.2,  685.3,  354.2, -298.1, -139.5,     20   15.2,  695.6,  453.1, -321.4,
            -158.4,
347405      21   15.2,  684.8,  538.2, -335.0, -172.4,     22   15.2,  653.2,  607.0, -338.3,
            -181.2,
347406      23   15.2,  601.7,  657.3, -331.4, -184.6,     24   15.2,  532.0,  687.6, -314.4,
            -182.3,
347407      25   15.2,  446.1,  697.1, -287.9, -174.4,     26   15.2,  346.6,  685.3, -252.6,
            -161.3,
347408      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -203.2,
            -121.0,
347409      29   15.2,  453.1,  695.6, -189.5,  -94.9,     30   15.2,  538.2,  684.8, -170.0,
            -65.9,
347410      31   15.2,  607.0,  653.2, -145.4,  -34.9,     32   15.2,  657.3,  601.7, -116.3,
            -2.8,
347411      33   15.2,  687.6,  532.0,  -83.7,   29.4,     34   15.2,  697.1,  446.1,  -48.6,
            60.6,
347412      35   15.2,  685.3,  346.6,  -12.0,   90.0,     36   15.2,  654.1,  245.0,   20.8,
            116.4,
347413
347414
347415    SOURCE ID: TTP1752
347416     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347417       1   15.2,  685.3,  354.2,  -56.6,  143.1,      2   15.2,  695.6,  453.1, -132.7,
             161.9,
347418       3   15.2,  684.8,  538.2, -204.9,  175.7,      4   15.2,  653.2,  607.0, -270.8,
             184.2,
347419       5   15.2,  601.7,  657.3, -328.5,  187.1,      6   15.2,  532.0,  687.6, -376.2,
             184.3,
347420       7   15.2,  446.1,  697.1, -412.5,  175.9,      8   15.2,  346.6,  685.3, -436.3,
             162.1,
347421       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -485.8,
             120.6,
347422      11   15.2,  453.1,  695.6, -509.7,   93.8,     12   15.2,  538.2,  684.8, -518.1,
            64.2,
347423      13   15.2,  607.0,  653.2, -510.8,   32.7,     14   15.2,  657.3,  601.7, -487.9,
            0.1,
347424      15   15.2,  687.6,  532.0, -450.3,  -32.4,     16   15.2,  697.1,  446.1, -398.9,
            -64.0,
347425      17   15.2,  685.3,  346.6, -335.4,  -93.6,     18   15.2,  654.1,  245.0, -265.9,
            -120.0,
347426      19   15.2,  685.3,  354.2, -297.7, -143.1,     20   15.2,  695.6,  453.1, -320.4,
            -161.9,
347427      21   15.2,  684.8,  538.2, -333.3, -175.7,     22   15.2,  653.2,  607.0, -336.2,
            -184.2,
347428      23   15.2,  601.7,  657.3, -328.8, -187.1,     24   15.2,  532.0,  687.6, -311.4,
            -184.3,
347429      25   15.2,  446.1,  697.1, -284.6, -175.9,     26   15.2,  346.6,  685.3, -249.1,
            -162.1,
347430      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -199.5,
            -120.6,
347431      29   15.2,  453.1,  695.6, -186.0,  -93.8,     30   15.2,  538.2,  684.8, -166.7,
            -64.2,
347432      31   15.2,  607.0,  653.2, -142.4,  -32.7,     32   15.2,  657.3,  601.7, -113.8,
            -0.1,
347433      33   15.2,  687.6,  532.0,  -81.7,   32.4,     34   15.2,  697.1,  446.1,  -47.2,
            64.0,
347434      35   15.2,  685.3,  346.6,  -11.2,   93.6,     36   15.2,  654.1,  245.0,   21.0,
```

```
          120.0,
347435
347436
347437    SOURCE ID: TTP1753
347438     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
347439       1   15.2,  685.3,  354.2,  -57.4,  147.3,      2   15.2,  695.6,  453.1, -134.3,
           165.8,
347440       3   15.2,  684.8,  538.2, -207.1,  179.3,      4   15.2,  653.2,  607.0, -273.6,
           187.4,
347441       5   15.2,  601.7,  657.3, -331.8,  189.7,      6   15.2,  532.0,  687.6, -379.9,
           186.3,
347442       7   15.2,  446.1,  697.1, -416.5,  177.2,      8   15.2,  346.6,  685.3, -440.4,
           162.8,
347443       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -489.9,
           119.7,
347444      11   15.2,  453.1,  695.6, -513.6,   92.3,     12   15.2,  538.2,  684.8, -521.7,
           62.0,
347445      13   15.2,  607.0,  653.2, -513.9,   29.9,     14   15.2,  657.3,  601.7, -490.6,
           -3.2,
347446      15   15.2,  687.6,  532.0, -452.3,  -36.1,     16   15.2,  697.1,  446.1, -400.3,
           -68.0,
347447      17   15.2,  685.3,  346.6, -336.1,  -97.8,     18   15.2,  654.1,  245.0, -265.9,
           -124.3,
347448      19   15.2,  685.3,  354.2, -296.9, -147.3,     20   15.2,  695.6,  453.1, -318.8,
           -165.8,
347449      21   15.2,  684.8,  538.2, -331.1, -179.3,     22   15.2,  653.2,  607.0, -333.4,
           -187.4,
347450      23   15.2,  601.7,  657.3, -325.4, -189.7,     24   15.2,  532.0,  687.6, -307.7,
           -186.3,
347451      25   15.2,  446.1,  697.1, -280.5, -177.2,     26   15.2,  346.6,  685.3, -244.9,
           -162.8,
347452      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -195.4,
           -119.7,
347453      29   15.2,  453.1,  695.6, -182.0,  -92.3,     30   15.2,  538.2,  684.8, -163.1,
           -62.0,
347454      31   15.2,  607.0,  653.2, -139.2,  -29.9,     32   15.2,  657.3,  601.7, -111.2,
           3.2,
347455      33   15.2,  687.6,  532.0,  -79.7,   36.1,     34   15.2,  697.1,  446.1,  -45.8,
           68.0,
347456      35   15.2,  685.3,  346.6,  -10.5,   97.8,     36   15.2,  654.1,  245.0,   20.9,
           124.3,
347457
347458
347459    SOURCE ID: TTP1754
347460     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
347461       1   15.2,  685.3,  354.2,  -58.3,  150.5,      2   15.2,  695.6,  453.1, -135.7,
           168.9,
347462       3   15.2,  684.8,  538.2, -209.0,  182.1,      4   15.2,  653.2,  607.0, -276.0,
           189.7,
347463       5   15.2,  601.7,  657.3, -334.6,  191.6,      6   15.2,  532.0,  687.6, -383.0,
           187.7,
347464       7   15.2,  446.1,  697.1, -419.8,  178.1,      8   15.2,  346.6,  685.3, -443.8,
           163.1,
347465       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -493.2,
           118.8,
347466      11   15.2,  453.1,  695.6, -516.7,   90.8,     12   15.2,  538.2,  684.8, -524.5,
           60.1,
347467      13   15.2,  607.0,  653.2, -516.3,   27.5,     14   15.2,  657.3,  601.7, -492.5,
           -6.0,
347468      15   15.2,  687.6,  532.0, -453.7,  -39.2,     16   15.2,  697.1,  446.1, -401.1,
           -71.2,
347469      17   15.2,  685.3,  346.6, -336.4, -101.1,     18   15.2,  654.1,  245.0, -265.6,
           -127.6,
347470      19   15.2,  685.3,  354.2, -296.0, -150.5,     20   15.2,  695.6,  453.1, -317.4,
```

```
          -168.9,
347471      21   15.2,  684.8,  538.2, -329.2, -182.1,     22   15.2,  653.2,  607.0, -331.0,
          -189.7,
347472      23   15.2,  601.7,  657.3, -322.7, -191.6,     24   15.2,  532.0,  687.6, -304.6,
          -187.7,
347473      25   15.2,  446.1,  697.1, -277.3, -178.1,     26   15.2,  346.6,  685.3, -241.5,
          -163.1,
347474      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -192.1,
          -118.8,
347475      29   15.2,  453.1,  695.6, -179.0,  -90.8,     30   15.2,  538.2,  684.8, -160.4,
          -60.1,
347476      31   15.2,  607.0,  653.2, -136.9,  -27.5,     32   15.2,  657.3,  601.7, -109.2,
          6.0,
347477      33   15.2,  687.6,  532.0,  -78.3,   39.2,     34   15.2,  697.1,  446.1,  -44.9,
          71.2,
347478      35   15.2,  685.3,  346.6,  -10.2,  101.1,     36   15.2,  654.1,  245.0,   20.6,
          127.6,
347479
347480    1PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
347481     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
347482
                                    PAGE  1389
347483     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
347484
347485                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
347486
347487
347488     SOURCE ID: TTP1755
347489      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
347490        1   15.2,  685.3,  354.2,  -58.6,  154.3,      2   15.2,  695.6,  453.1, -136.7,
            172.5,
347491        3   15.2,  684.8,  538.2, -210.7,  185.5,      4   15.2,  653.2,  607.0, -278.2,
            192.8,
347492        5   15.2,  601.7,  657.3, -337.3,  194.3,      6   15.2,  532.0,  687.6, -386.1,
            189.9,
347493        7   15.2,  446.1,  697.1, -423.2,  179.7,      8   15.2,  346.6,  685.3, -447.4,
            164.0,
347494        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -496.9,
            118.5,
347495       11   15.2,  453.1,  695.6, -520.3,   89.8,     12   15.2,  538.2,  684.8, -527.9,
            58.5,
347496       13   15.2,  607.0,  653.2, -519.4,   25.3,     14   15.2,  657.3,  601.7, -495.1,
            -8.6,
347497       15   15.2,  687.6,  532.0, -455.8,  -42.3,     16   15.2,  697.1,  446.1, -402.7,
            -74.7,
347498       17   15.2,  685.3,  346.6, -337.3, -104.8,     18   15.2,  654.1,  245.0, -265.9,
            -131.4,
347499       19   15.2,  685.3,  354.2, -295.6, -154.3,     20   15.2,  695.6,  453.1, -316.4,
            -172.5,
347500       21   15.2,  684.8,  538.2, -327.6, -185.5,     22   15.2,  653.2,  607.0, -328.8,
            -192.8,
347501       23   15.2,  601.7,  657.3, -320.0, -194.3,     24   15.2,  532.0,  687.6, -301.5,
            -189.9,
347502       25   15.2,  446.1,  697.1, -273.9, -179.7,     26   15.2,  346.6,  685.3, -237.9,
            -164.0,
347503       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -188.4,
            -118.5,
347504       29   15.2,  453.1,  695.6, -175.3,  -89.8,     30   15.2,  538.2,  684.8, -157.0,
            -58.5,
347505       31   15.2,  607.0,  653.2, -133.8,  -25.3,     32   15.2,  657.3,  601.7, -106.6,
            8.6,
347506       33   15.2,  687.6,  532.0,  -76.1,   42.3,     34   15.2,  697.1,  446.1,  -43.4,
```

```
          74.7,
347507     35   15.2,  685.3,  346.6,   -9.3,  104.8,     36   15.2,  654.1,  245.0,   20.9,
          131.4,
347508
347509
347510    SOURCE ID: TTP1756
347511     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
347512       1   15.2,  685.3,  354.2,  -59.0,  157.5,      2   15.2,  695.6,  453.1, -137.6,
           175.6,
347513       3   15.2,  684.8,  538.2, -212.1,  188.4,      4   15.2,  653.2,  607.0, -280.1,
           195.4,
347514       5   15.2,  601.7,  657.3, -339.6,  196.5,      6   15.2,  532.0,  687.6, -388.8,
           191.7,
347515       7   15.2,  446.1,  697.1, -426.2,  181.0,      8   15.2,  346.6,  685.3, -450.6,
           164.8,
347516       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -500.2,
           118.1,
347517      11   15.2,  453.1,  695.6, -523.4,   88.9,     12   15.2,  538.2,  684.8, -530.8,
            57.0,
347518      13   15.2,  607.0,  653.2, -522.0,   23.4,     14   15.2,  657.3,  601.7, -497.4,
           -11.0,
347519      15   15.2,  687.6,  532.0, -457.6,  -45.0,     16   15.2,  697.1,  446.1, -404.0,
           -77.7,
347520      17   15.2,  685.3,  346.6, -338.1, -108.0,     18   15.2,  654.1,  245.0, -266.1,
           -134.6,
347521      19   15.2,  685.3,  354.2, -295.2, -157.5,     20   15.2,  695.6,  453.1, -315.5,
           -175.6,
347522      21   15.2,  684.8,  538.2, -326.1, -188.4,     22   15.2,  653.2,  607.0, -326.9,
           -195.4,
347523      23   15.2,  601.7,  657.3, -317.7, -196.5,     24   15.2,  532.0,  687.6, -298.8,
           -191.7,
347524      25   15.2,  446.1,  697.1, -270.9, -181.0,     26   15.2,  346.6,  685.3, -234.7,
           -164.8,
347525      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -185.2,
           -118.1,
347526      29   15.2,  453.1,  695.6, -172.2,  -88.9,     30   15.2,  538.2,  684.8, -154.0,
           -57.0,
347527      31   15.2,  607.0,  653.2, -131.2,  -23.4,     32   15.2,  657.3,  601.7, -104.3,
            11.0,
347528      33   15.2,  687.6,  532.0,  -74.3,   45.0,     34   15.2,  697.1,  446.1,  -42.1,
            77.7,
347529      35   15.2,  685.3,  346.6,   -8.5,  108.0,     36   15.2,  654.1,  245.0,   21.1,
           134.6,
347530
347531
347532    SOURCE ID: TTP1757
347533     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
347534       1   15.2,  685.3,  354.2,  -60.0,  161.7,      2   15.2,  695.6,  453.1, -139.4,
           179.6,
347535       3   15.2,  684.8,  538.2, -214.5,  192.0,      4   15.2,  653.2,  607.0, -283.1,
           198.5,
347536       5   15.2,  601.7,  657.3, -343.1,  199.1,      6   15.2,  532.0,  687.6, -392.7,
           193.6,
347537       7   15.2,  446.1,  697.1, -430.4,  182.2,      8   15.2,  346.6,  685.3, -454.9,
           165.2,
347538       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -504.4,
           117.1,
347539      11   15.2,  453.1,  695.6, -527.4,   87.1,     12   15.2,  538.2,  684.8, -534.4,
            54.6,
347540      13   15.2,  607.0,  653.2, -525.1,   20.3,     14   15.2,  657.3,  601.7, -499.9,
           -14.5,
347541      15   15.2,  687.6,  532.0, -459.6,  -48.9,     16   15.2,  697.1,  446.1, -405.2,
           -81.8,
347542      17   15.2,  685.3,  346.6, -338.5, -112.3,     18   15.2,  654.1,  245.0, -265.8,
```

-139.0,
19 15.2, 685.3, 354.2, -294.2, -161.7, 20 15.2, 695.6, 453.1, -313.7, -179.6,
21 15.2, 684.8, 538.2, -323.7, -192.0, 22 15.2, 653.2, 607.0, -323.8, -198.5,
23 15.2, 601.7, 657.3, -314.1, -199.1, 24 15.2, 532.0, 687.6, -294.9, -193.6,
25 15.2, 446.1, 697.1, -266.7, -182.2, 26 15.2, 346.6, 685.3, -230.4, -165.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -180.9, -117.1,
29 15.2, 453.1, 695.6, -168.2, -87.1, 30 15.2, 538.2, 684.8, -150.4, -54.6,
31 15.2, 607.0, 653.2, -128.1, -20.3, 32 15.2, 657.3, 601.7, -101.8, 14.5,
33 15.2, 687.6, 532.0, -72.4, 48.9, 34 15.2, 697.1, 446.1, -40.9, 81.8,
35 15.2, 685.3, 346.6, -8.1, 112.3, 36 15.2, 654.1, 245.0, 20.8, 139.0,

SOURCE ID: TTP1758

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -60.6, 165.6, 2 15.2, 695.6, 453.1, -140.6, 183.3,
3 15.2, 684.8, 538.2, -216.4, 195.5, 4 15.2, 653.2, 607.0, -285.6, 201.7,
5 15.2, 601.7, 657.3, -346.1, 201.7, 6 15.2, 532.0, 687.6, -396.1, 195.7,
7 15.2, 446.1, 697.1, -434.0, 183.6, 8 15.2, 346.6, 685.3, -458.8, 166.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -508.3, 116.5,
11 15.2, 453.1, 695.6, -531.1, 85.9, 12 15.2, 538.2, 684.8, -537.9, 52.7,
13 15.2, 607.0, 653.2, -528.3, 17.9, 14 15.2, 657.3, 601.7, -502.6, -17.4,
15 15.2, 687.6, 532.0, -461.7, -52.3, 16 15.2, 697.1, 446.1, -406.7, -85.5,
17 15.2, 685.3, 346.6, -339.4, -116.1, 18 15.2, 654.1, 245.0, -265.9, -142.9,
19 15.2, 685.3, 354.2, -293.7, -165.6, 20 15.2, 695.6, 453.1, -312.5, -183.3,
21 15.2, 684.8, 538.2, -321.8, -195.5, 22 15.2, 653.2, 607.0, -321.4, -201.7,
23 15.2, 601.7, 657.3, -311.2, -201.7, 24 15.2, 532.0, 687.6, -291.5, -195.7,
25 15.2, 446.1, 697.1, -263.0, -183.6, 26 15.2, 346.6, 685.3, -226.5, -166.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -177.0, -116.5,
29 15.2, 453.1, 695.6, -164.5, -85.9, 30 15.2, 538.2, 684.8, -146.9, -52.7,
31 15.2, 607.0, 653.2, -124.9, -17.9, 32 15.2, 657.3, 601.7, -99.1, 17.4,
33 15.2, 687.6, 532.0, -70.3, 52.3, 34 15.2, 697.1, 446.1, -39.4, 85.5,
35 15.2, 685.3, 346.6, -7.2, 116.1, 36 15.2, 654.1, 245.0, 20.9, 142.9,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1759

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-61.3,	169.1,	2	15.2,	695.6,	453.1,	-142.0,	186.7,
3	15.2,	684.8,	538.2,	-218.3,	198.5,	4	15.2,	653.2,	607.0,	-288.0,	204.3,
5	15.2,	601.7,	657.3,	-348.9,	203.9,	6	15.2,	532.0,	687.6,	-399.2,	197.3,
7	15.2,	446.1,	697.1,	-437.4,	184.7,	8	15.2,	346.6,	685.3,	-462.4,	166.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-511.8,	115.8,
11	15.2,	453.1,	695.6,	-534.5,	84.6,	12	15.2,	538.2,	684.8,	-540.9,	50.8,
13	15.2,	607.0,	653.2,	-530.9,	15.5,	14	15.2,	657.3,	601.7,	-504.8,	-20.3,
15	15.2,	687.6,	532.0,	-463.3,	-55.4,	16	15.2,	697.1,	446.1,	-407.8,	-88.9,
17	15.2,	685.3,	346.6,	-339.9,	-119.7,	18	15.2,	654.1,	245.0,	-265.8,	-146.5,
19	15.2,	685.3,	354.2,	-292.9,	-169.1,	20	15.2,	695.6,	453.1,	-311.1,	-186.7,
21	15.2,	684.8,	538.2,	-319.9,	-198.5,	22	15.2,	653.2,	607.0,	-319.0,	-204.3,
23	15.2,	601.7,	657.3,	-308.4,	-203.9,	24	15.2,	532.0,	687.6,	-288.4,	-197.3,
25	15.2,	446.1,	697.1,	-259.6,	-184.7,	26	15.2,	346.6,	685.3,	-223.0,	-166.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-173.5,	-115.8,
29	15.2,	453.1,	695.6,	-161.2,	-84.6,	30	15.2,	538.2,	684.8,	-143.9,	-50.8,
31	15.2,	607.0,	653.2,	-122.3,	-15.5,	32	15.2,	657.3,	601.7,	-96.9,	20.3,
33	15.2,	687.6,	532.0,	-68.7,	55.4,	34	15.2,	697.1,	446.1,	-38.3,	88.9,
35	15.2,	685.3,	346.6,	-6.8,	119.7,	36	15.2,	654.1,	245.0,	20.8,	146.5,

SOURCE ID: TTP1760

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-62.1,	172.6,	2	15.2,	695.6,	453.1,	-143.3,	190.0,
3	15.2,	684.8,	538.2,	-220.2,	201.5,	4	15.2,	653.2,	607.0,	-290.3,	207.0,
5	15.2,	601.7,	657.3,	-351.7,	206.1,	6	15.2,	532.0,	687.6,	-402.4,	199.0,
7	15.2,	446.1,	697.1,	-440.8,	185.9,	8	15.2,	346.6,	685.3,	-465.9,	167.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-515.3,	115.1,
11	15.2,	453.1,	695.6,	-537.8,	83.3,	12	15.2,	538.2,	684.8,	-543.9,	49.0,
13	15.2,	607.0,	653.2,	-533.6,	13.2,	14	15.2,	657.3,	601.7,	-507.0,	-23.1,
15	15.2,	687.6,	532.0,	-465.0,	-58.6,	16	15.2,	697.1,	446.1,	-408.9,	

```
          -92.3,
347615      17   15.2,  685.3,  346.6, -340.4, -123.2,     18   15.2,  654.1,  245.0, -265.7,
          -150.0,
347616      19   15.2,  685.3,  354.2, -292.2, -172.6,     20   15.2,  695.6,  453.1, -309.8,
          -190.0,
347617      21   15.2,  684.8,  538.2, -318.1, -201.5,     22   15.2,  653.2,  607.0, -316.6,
          -207.0,
347618      23   15.2,  601.7,  657.3, -305.6, -206.1,     24   15.2,  532.0,  687.6, -285.2,
          -199.0,
347619      25   15.2,  446.1,  697.1, -256.2, -185.9,     26   15.2,  346.6,  685.3, -219.5,
          -167.1,
347620      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -170.0,
          -115.1,
347621      29   15.2,  453.1,  695.6, -157.9,  -83.3,     30   15.2,  538.2,  684.8, -140.9,
          -49.0,
347622      31   15.2,  607.0,  653.2, -119.6,  -13.2,     32   15.2,  657.3,  601.7,  -94.7,
          23.1,
347623      33   15.2,  687.6,  532.0,  -67.0,   58.6,     34   15.2,  697.1,  446.1,  -37.2,
          92.3,
347624      35   15.2,  685.3,  346.6,   -6.2,  123.2,     36   15.2,  654.1,  245.0,   20.7,
          150.0,
347625
347626
347627    SOURCE ID: TTP1761
347628     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
347629      1   15.2,  685.3,  354.2,  -62.7,  176.0,      2   15.2,  695.6,  453.1, -144.5,
           193.2,
347630      3   15.2,  684.8,  538.2, -221.9,  204.5,      4   15.2,  653.2,  607.0, -292.6,
           209.6,
347631      5   15.2,  601.7,  657.3, -354.3,  208.3,      6   15.2,  532.0,  687.6, -405.4,
           200.7,
347632      7   15.2,  446.1,  697.1, -444.1,  187.0,      8   15.2,  346.6,  685.3, -469.3,
           167.7,
347633      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -518.7,
           114.5,
347634     11   15.2,  453.1,  695.6, -541.0,   82.1,     12   15.2,  538.2,  684.8, -546.9,
          47.2,
347635     13   15.2,  607.0,  653.2, -536.2,   10.9,     14   15.2,  657.3,  601.7, -509.2,
          -25.7,
347636     15   15.2,  687.6,  532.0, -466.7,  -61.5,     16   15.2,  697.1,  446.1, -410.1,
          -95.5,
347637     17   15.2,  685.3,  346.6, -341.0, -126.6,     18   15.2,  654.1,  245.0, -265.7,
          -153.5,
347638     19   15.2,  685.3,  354.2, -291.6, -176.0,     20   15.2,  695.6,  453.1, -308.7,
          -193.2,
347639     21   15.2,  684.8,  538.2, -316.3, -204.5,     22   15.2,  653.2,  607.0, -314.4,
          -209.6,
347640     23   15.2,  601.7,  657.3, -302.9, -208.3,     24   15.2,  532.0,  687.6, -282.3,
          -200.7,
347641     25   15.2,  446.1,  697.1, -253.0, -187.0,     26   15.2,  346.6,  685.3, -216.1,
          -167.7,
347642     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -166.6,
          -114.5,
347643     29   15.2,  453.1,  695.6, -154.6,  -82.1,     30   15.2,  538.2,  684.8, -137.9,
          -47.2,
347644     31   15.2,  607.0,  653.2, -117.0,  -10.9,     32   15.2,  657.3,  601.7,  -92.5,
          25.7,
347645     33   15.2,  687.6,  532.0,  -65.2,   61.5,     34   15.2,  697.1,  446.1,  -36.0,
          95.5,
347646     35   15.2,  685.3,  346.6,   -5.6,  126.6,     36   15.2,  654.1,  245.0,   20.7,
          153.5,
347647
347648
347649    SOURCE ID: TTP1762
347650     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
347651     1   15.2,  685.3,  354.2,  -63.1,  179.7,     2   15.2,  695.6,  453.1, -145.5,
           196.7,
347652     3   15.2,  684.8,  538.2, -223.5,  207.8,     4   15.2,  653.2,  607.0, -294.7,
           212.5,
347653     5   15.2,  601.7,  657.3, -357.0,  210.8,     6   15.2,  532.0,  687.6, -408.4,
           202.7,
347654     7   15.2,  446.1,  697.1, -447.4,  188.5,     8   15.2,  346.6,  685.3, -472.8,
           168.5,
347655     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  354.2,  685.3, -522.3,
           114.0,
347656    11   15.2,  453.1,  695.6, -544.5,   81.0,    12   15.2,  538.2,  684.8, -550.2,
           45.6,
347657    13   15.2,  607.0,  653.2, -539.1,    8.7,    14   15.2,  657.3,  601.7, -511.7,
           -28.4,
347658    15   15.2,  687.6,  532.0, -468.7,  -64.6,    16   15.2,  697.1,  446.1, -411.5,
           -98.9,
347659    17   15.2,  685.3,  346.6, -341.8, -130.2,    18   15.2,  654.1,  245.0, -265.9,
           -157.1,
347660    19   15.2,  685.3,  354.2, -291.2, -179.7,    20   15.2,  695.6,  453.1, -307.6,
           -196.7,
347661    21   15.2,  684.8,  538.2, -314.7, -207.8,    22   15.2,  653.2,  607.0, -312.2,
           -212.5,
347662    23   15.2,  601.7,  657.3, -300.3, -210.8,    24   15.2,  532.0,  687.6, -279.2,
           -202.7,
347663    25   15.2,  446.1,  697.1, -249.6, -188.5,    26   15.2,  346.6,  685.3, -212.5,
           -168.5,
347664    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  354.2,  685.3, -163.0,
           -114.0,
347665    29   15.2,  453.1,  695.6, -151.1,  -81.0,    30   15.2,  538.2,  684.8, -134.6,
           -45.6,
347666    31   15.2,  607.0,  653.2, -114.1,   -8.7,    32   15.2,  657.3,  601.7,  -90.0,
           28.4,
347667    33   15.2,  687.6,  532.0,  -63.2,   64.6,    34   15.2,  697.1,  446.1,  -34.6,
           98.9,
347668    35   15.2,  685.3,  346.6,   -4.8,  130.2,    36   15.2,  654.1,  245.0,   20.9,
           157.1,
347669
347670  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
347671   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
347672
                                  PAGE  1391
347673   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
347674
347675                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
347676
347677
347678   SOURCE ID: TTP1763
347679    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
347680     1   15.2,  685.3,  354.2,  -63.9,  183.8,     2   15.2,  695.6,  453.1, -147.1,
           200.7,
347681     3   15.2,  684.8,  538.2, -225.7,  211.4,     4   15.2,  653.2,  607.0, -297.5,
           215.7,
347682     5   15.2,  601.7,  657.3, -360.3,  213.5,     6   15.2,  532.0,  687.6, -412.1,
           204.8,
347683     7   15.2,  446.1,  697.1, -451.4,  189.8,     8   15.2,  346.6,  685.3, -477.0,
           169.1,
347684     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  354.2,  685.3, -526.4,
           113.2,
347685    11   15.2,  453.1,  695.6, -548.5,   79.5,    12   15.2,  538.2,  684.8, -553.8,
           43.4,
347686    13   15.2,  607.0,  653.2, -542.3,    5.9,    14   15.2,  657.3,  601.7, -514.4,
```

-31.7,
15 15.2, 687.6, 532.0, -470.8, -68.3, 16 15.2, 697.1, 446.1, -412.9, -102.9,
17 15.2, 685.3, 346.6, -342.4, -134.4, 18 15.2, 654.1, 245.0, -265.8, -161.4,
19 15.2, 685.3, 354.2, -290.3, -183.8, 20 15.2, 695.6, 453.1, -306.1, -200.7,
21 15.2, 684.8, 538.2, -312.5, -211.4, 22 15.2, 653.2, 607.0, -309.4, -215.7,
23 15.2, 601.7, 657.3, -297.0, -213.5, 24 15.2, 532.0, 687.6, -275.5, -204.8,
25 15.2, 446.1, 697.1, -245.6, -189.8, 26 15.2, 346.6, 685.3, -208.3, -169.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -158.8, -113.2,
29 15.2, 453.1, 695.6, -147.2, -79.5, 30 15.2, 538.2, 684.8, -131.0, -43.4,
31 15.2, 607.0, 653.2, -110.9, -5.9, 32 15.2, 657.3, 601.7, -87.4, 31.7,
33 15.2, 687.6, 532.0, -61.2, 68.3, 34 15.2, 697.1, 446.1, -33.2, 102.9,
35 15.2, 685.3, 346.6, -4.2, 134.4, 36 15.2, 654.1, 245.0, 20.8, 161.4,

SOURCE ID: TTP1764

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -64.8, 187.1, 2 15.2, 695.6, 453.1, -148.5, 203.7,
3 15.2, 684.8, 538.2, -227.7, 214.2, 4 15.2, 653.2, 607.0, -299.9, 218.1,
5 15.2, 601.7, 657.3, -363.1, 215.4, 6 15.2, 532.0, 687.6, -415.2, 206.2,
7 15.2, 446.1, 697.1, -454.7, 190.7, 8 15.2, 346.6, 685.3, -480.4, 169.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -529.7, 112.3,
11 15.2, 453.1, 695.6, -551.5, 78.1, 12 15.2, 538.2, 684.8, -556.6, 41.4,
13 15.2, 607.0, 653.2, -544.7, 3.6, 14 15.2, 657.3, 601.7, -516.3, -34.4,
15 15.2, 687.6, 532.0, -472.2, -71.4, 16 15.2, 697.1, 446.1, -413.7, -106.1,
17 15.2, 685.3, 346.6, -342.7, -137.7, 18 15.2, 654.1, 245.0, -265.5, -164.7,
19 15.2, 685.3, 354.2, -289.4, -187.1, 20 15.2, 695.6, 453.1, -304.6, -203.7,
21 15.2, 684.8, 538.2, -310.6, -214.2, 22 15.2, 653.2, 607.0, -307.0, -218.1,
23 15.2, 601.7, 657.3, -294.2, -215.4, 24 15.2, 532.0, 687.6, -272.4, -206.2,
25 15.2, 446.1, 697.1, -242.4, -190.7, 26 15.2, 346.6, 685.3, -205.0, -169.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -155.6, -112.3,
29 15.2, 453.1, 695.6, -144.1, -78.1, 30 15.2, 538.2, 684.8, -128.3, -41.4,
31 15.2, 607.0, 653.2, -108.5, -3.6, 32 15.2, 657.3, 601.7, -85.5, 34.4,
33 15.2, 687.6, 532.0, -59.8, 71.4, 34 15.2, 697.1, 446.1, -32.3, 106.1,
35 15.2, 685.3, 346.6, -3.9, 137.7, 36 15.2, 654.1, 245.0, 20.5, 164.7,

```
SOURCE ID: TTP1765
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -65.2,  190.8,      2   15.2,  695.6,  453.1, -149.5,
  207.3,
   3   15.2,  684.8,  538.2, -229.3,  217.6,      4   15.2,  653.2,  607.0, -302.1,
  221.2,
   5   15.2,  601.7,  657.3, -365.8,  218.1,      6   15.2,  532.0,  687.6, -418.3,
  208.3,
   7   15.2,  446.1,  697.1, -458.1,  192.3,      8   15.2,  346.6,  685.3, -484.0,
  170.4,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -533.4,
  112.0,
  11   15.2,  453.1,  695.6, -555.1,   77.1,     12   15.2,  538.2,  684.8, -559.9,
   39.8,
  13   15.2,  607.0,  653.2, -547.8,    1.4,     14   15.2,  657.3,  601.7, -518.9,
  -37.1,
  15   15.2,  687.6,  532.0, -474.3,  -74.5,     16   15.2,  697.1,  446.1, -415.3,
 -109.6,
  17   15.2,  685.3,  346.6, -343.7, -141.3,     18   15.2,  654.1,  245.0, -265.8,
 -168.5,
  19   15.2,  685.3,  354.2, -289.1, -190.8,     20   15.2,  695.6,  453.1, -303.6,
 -207.3,
  21   15.2,  684.8,  538.2, -308.9, -217.6,     22   15.2,  653.2,  607.0, -304.9,
 -221.2,
  23   15.2,  601.7,  657.3, -291.5, -218.1,     24   15.2,  532.0,  687.6, -269.3,
 -208.3,
  25   15.2,  446.1,  697.1, -239.0, -192.3,     26   15.2,  346.6,  685.3, -201.3,
 -170.4,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -151.9,
 -112.0,
  29   15.2,  453.1,  695.6, -140.5,  -77.1,     30   15.2,  538.2,  684.8, -124.9,
  -39.8,
  31   15.2,  607.0,  653.2, -105.4,   -1.4,     32   15.2,  657.3,  601.7,  -82.8,
   37.1,
  33   15.2,  687.6,  532.0,  -57.7,   74.5,     34   15.2,  697.1,  446.1,  -30.8,
  109.6,
  35   15.2,  685.3,  346.6,   -2.9,  141.3,     36   15.2,  654.1,  245.0,   20.8,
  168.5,


SOURCE ID: TTP1766
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -65.5,  194.0,      2   15.2,  695.6,  453.1, -150.4,
  210.4,
   3   15.2,  684.8,  538.2, -230.7,  220.5,      4   15.2,  653.2,  607.0, -304.0,
  223.8,
   5   15.2,  601.7,  657.3, -368.1,  220.3,      6   15.2,  532.0,  687.6, -421.0,
  210.1,
   7   15.2,  446.1,  697.1, -461.1,  193.6,      8   15.2,  346.6,  685.3, -487.2,
  171.1,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -536.7,
  111.6,
  11   15.2,  453.1,  695.6, -558.3,   76.1,     12   15.2,  538.2,  684.8, -562.9,
   38.4,
  13   15.2,  607.0,  653.2, -550.4,   -0.6,     14   15.2,  657.3,  601.7, -521.2,
  -39.5,
  15   15.2,  687.6,  532.0, -476.1,  -77.2,     16   15.2,  697.1,  446.1, -416.6,
 -112.6,
  17   15.2,  685.3,  346.6, -344.4, -144.5,     18   15.2,  654.1,  245.0, -266.0,
 -171.7,
  19   15.2,  685.3,  354.2, -288.7, -194.0,     20   15.2,  695.6,  453.1, -302.7,
 -210.4,
  21   15.2,  684.8,  538.2, -307.5, -220.5,     22   15.2,  653.2,  607.0, -302.9,
 -223.8,
```

```
347757      23   15.2,  601.7,  657.3, -289.2, -220.3,     24   15.2,  532.0,  687.6, -266.6,
            -210.1,
347758      25   15.2,  446.1,  697.1, -236.0, -193.6,     26   15.2,  346.6,  685.3, -198.2,
            -171.1,
347759      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -148.6,
            -111.6,
347760      29   15.2,  453.1,  695.6, -137.4,  -76.1,     30   15.2,  538.2,  684.8, -122.0,
            -38.4,
347761      31   15.2,  607.0,  653.2, -102.8,    0.6,     32   15.2,  657.3,  601.7,  -80.6,
            39.5,
347762      33   15.2,  687.6,  532.0,  -55.9,   77.2,     34   15.2,  697.1,  446.1,  -29.5,
            112.6,
347763      35   15.2,  685.3,  346.6,   -2.2,  144.5,     36   15.2,  654.1,  245.0,   21.0,
            171.7,
347764
347765   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
347766    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
347767
                                    PAGE  1392
347768    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
347769
347770                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
347771
347772
347773    SOURCE ID: TTP1767
347774     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347775       1   15.2,  685.3,  354.2,  -66.6,  198.2,      2   15.2,  695.6,  453.1, -152.2,
             214.4,
347776       3   15.2,  684.8,  538.2, -233.2,  224.1,      4   15.2,  653.2,  607.0, -307.1,
             226.9,
347777       5   15.2,  601.7,  657.3, -371.6,  222.9,      6   15.2,  532.0,  687.6, -424.9,
             212.0,
347778       7   15.2,  446.1,  697.1, -465.3,  194.8,      8   15.2,  346.6,  685.3, -491.5,
             171.6,
347779       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -540.9,
             110.5,
347780      11   15.2,  453.1,  695.6, -562.2,   74.4,     12   15.2,  538.2,  684.8, -566.5,
             35.9,
347781      13   15.2,  607.0,  653.2, -553.5,   -3.6,     14   15.2,  657.3,  601.7, -523.7,
             -43.0,
347782      15   15.2,  687.6,  532.0, -478.0,  -81.1,     16   15.2,  697.1,  446.1, -417.8,
             -116.7,
347783      17   15.2,  685.3,  346.6, -344.9, -148.8,     18   15.2,  654.1,  245.0, -265.7,
             -176.1,
347784      19   15.2,  685.3,  354.2, -287.7, -198.2,     20   15.2,  695.6,  453.1, -300.9,
             -214.4,
347785      21   15.2,  684.8,  538.2, -305.1, -224.1,     22   15.2,  653.2,  607.0, -299.9,
             -226.9,
347786      23   15.2,  601.7,  657.3, -285.7, -222.9,     24   15.2,  532.0,  687.6, -262.7,
             -212.0,
347787      25   15.2,  446.1,  697.1, -231.8, -194.8,     26   15.2,  346.6,  685.3, -193.8,
             -171.6,
347788      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -144.4,
             -110.5,
347789      29   15.2,  453.1,  695.6, -133.4,  -74.4,     30   15.2,  538.2,  684.8, -118.3,
             -35.9,
347790      31   15.2,  607.0,  653.2,  -99.7,    3.6,     32   15.2,  657.3,  601.7,  -78.0,
             43.0,
347791      33   15.2,  687.6,  532.0,  -54.0,   81.1,     34   15.2,  697.1,  446.1,  -28.3,
             116.7,
347792      35   15.2,  685.3,  346.6,   -1.7,  148.8,     36   15.2,  654.1,  245.0,   20.7,
             176.1,
```

SOURCE ID: TTP1768

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-67.2,	201.2,	2	15.2,	695.6,	453.1,	-153.3,	217.2,
3	15.2,	684.8,	538.2,	-234.8,	226.6,	4	15.2,	653.2,	607.0,	-309.1,	229.1,
5	15.2,	601.7,	657.3,	-374.0,	224.7,	6	15.2,	532.0,	687.6,	-427.6,	213.4,
7	15.2,	446.1,	697.1,	-468.2,	195.7,	8	15.2,	346.6,	685.3,	-494.5,	172.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-543.8,	109.9,
11	15.2,	453.1,	695.6,	-565.0,	73.2,	12	15.2,	538.2,	684.8,	-569.0,	34.3,
13	15.2,	607.0,	653.2,	-555.7,	-5.6,	14	15.2,	657.3,	601.7,	-525.6,	-45.4,
15	15.2,	687.6,	532.0,	-479.4,	-83.8,	16	15.2,	697.1,	446.1,	-418.7,	-119.6,
17	15.2,	685.3,	346.6,	-345.3,	-151.8,	18	15.2,	654.1,	245.0,	-265.5,	-179.1,
19	15.2,	685.3,	354.2,	-287.0,	-201.2,	20	15.2,	695.6,	453.1,	-299.8,	-217.2,
21	15.2,	684.8,	538.2,	-303.4,	-226.6,	22	15.2,	653.2,	607.0,	-297.9,	-229.1,
23	15.2,	601.7,	657.3,	-283.2,	-224.7,	24	15.2,	532.0,	687.6,	-260.0,	-213.4,
25	15.2,	446.1,	697.1,	-228.9,	-195.7,	26	15.2,	346.6,	685.3,	-190.8,	-172.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-141.4,	-109.9,
29	15.2,	453.1,	695.6,	-130.6,	-73.2,	30	15.2,	538.2,	684.8,	-115.8,	-34.3,
31	15.2,	607.0,	653.2,	-97.5,	5.6,	32	15.2,	657.3,	601.7,	-76.2,	45.4,
33	15.2,	687.6,	532.0,	-52.6,	83.8,	34	15.2,	697.1,	446.1,	-27.4,	119.6,
35	15.2,	685.3,	346.6,	-1.3,	151.8,	36	15.2,	654.1,	245.0,	20.6,	179.1,

SOURCE ID: TTP1769

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-68.0,	204.7,	2	15.2,	695.6,	453.1,	-154.7,	220.5,
3	15.2,	684.8,	538.2,	-236.7,	229.6,	4	15.2,	653.2,	607.0,	-311.5,	231.8,
5	15.2,	601.7,	657.3,	-376.8,	226.9,	6	15.2,	532.0,	687.6,	-430.7,	215.1,
7	15.2,	446.1,	697.1,	-471.5,	196.8,	8	15.2,	346.6,	685.3,	-498.0,	172.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-547.3,	109.2,
11	15.2,	453.1,	695.6,	-568.3,	71.9,	12	15.2,	538.2,	684.8,	-572.0,	32.5,
13	15.2,	607.0,	653.2,	-558.4,	-8.0,	14	15.2,	657.3,	601.7,	-527.8,	-48.2,
15	15.2,	687.6,	532.0,	-481.1,	-86.9,	16	15.2,	697.1,	446.1,	-419.8,	-123.0,
17	15.2,	685.3,	346.6,	-345.8,	-155.4,	18	15.2,	654.1,	245.0,	-265.4,	-182.6,
19	15.2,	685.3,	354.2,	-286.3,	-204.7,	20	15.2,	695.6,	453.1,	-298.5,	-220.5,

```
347829      21   15.2,  684.8,  538.2, -301.6, -229.6,     22   15.2,  653.2,  607.0, -295.5,
            -231.8,
347830      23   15.2,  601.7,  657.3, -280.5, -226.9,     24   15.2,  532.0,  687.6, -256.9,
            -215.1,
347831      25   15.2,  446.1,  697.1, -225.5, -196.8,     26   15.2,  346.6,  685.3, -187.3,
            -172.5,
347832      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -138.0,
            -109.2,
347833      29   15.2,  453.1,  695.6, -127.3,  -71.9,     30   15.2,  538.2,  684.8, -112.8,
            -32.5,
347834      31   15.2,  607.0,  653.2,  -94.8,    8.0,     32   15.2,  657.3,  601.7,  -74.0,
            48.2,
347835      33   15.2,  687.6,  532.0,  -50.9,   86.9,     34   15.2,  697.1,  446.1,  -26.2,
            123.0,
347836      35   15.2,  685.3,  346.6,   -0.8,  155.4,     36   15.2,  654.1,  245.0,   20.5,
            182.6,
347837
347838
347839    SOURCE ID: TTP1770
347840     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347841       1   15.2,  685.3,  354.2,  -68.5,  208.1,      2   15.2,  695.6,  453.1, -155.8,
             223.8,
347842       3   15.2,  684.8,  538.2, -238.4,  232.6,      4   15.2,  653.2,  607.0, -313.7,
             234.4,
347843       5   15.2,  601.7,  657.3, -379.4,  229.1,      6   15.2,  532.0,  687.6, -433.7,
             216.9,
347844       7   15.2,  446.1,  697.1, -474.8,  198.0,      8   15.2,  346.6,  685.3, -501.4,
             173.1,
347845       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -550.7,
             108.6,
347846      11   15.2,  453.1,  695.6, -571.6,   70.7,     12   15.2,  538.2,  684.8, -575.0,
            30.7,
347847      13   15.2,  607.0,  653.2, -561.0,  -10.2,     14   15.2,  657.3,  601.7, -530.0,
            -50.8,
347848      15   15.2,  687.6,  532.0, -482.8,  -89.9,     16   15.2,  697.1,  446.1, -421.0,
            -126.2,
347849      17   15.2,  685.3,  346.6, -346.4, -158.7,     18   15.2,  654.1,  245.0, -265.4,
            -186.1,
347850      19   15.2,  685.3,  354.2, -285.7, -208.1,     20   15.2,  695.6,  453.1, -297.3,
            -223.8,
347851      21   15.2,  684.8,  538.2, -299.8, -232.6,     22   15.2,  653.2,  607.0, -293.3,
            -234.4,
347852      23   15.2,  601.7,  657.3, -277.8, -229.1,     24   15.2,  532.0,  687.6, -253.9,
            -216.9,
347853      25   15.2,  446.1,  697.1, -222.3, -198.0,     26   15.2,  346.6,  685.3, -183.9,
            -173.1,
347854      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -134.6,
            -108.6,
347855      29   15.2,  453.1,  695.6, -124.1,  -70.7,     30   15.2,  538.2,  684.8, -109.8,
            -30.7,
347856      31   15.2,  607.0,  653.2,  -92.2,   10.2,     32   15.2,  657.3,  601.7,  -71.7,
            50.8,
347857      33   15.2,  687.6,  532.0,  -49.1,   89.9,     34   15.2,  697.1,  446.1,  -25.1,
            126.2,
347858      35   15.2,  685.3,  346.6,   -0.2,  158.7,     36   15.2,  654.1,  245.0,   20.5,
            186.1,
347859
347860    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
347861     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
347862
                                      PAGE  1393
347863     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1771

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-69.0,	211.7,	2	15.2,	695.6,	453.1,	-156.9,	227.2,
3	15.2,	684.8,	538.2,	-240.0,	235.9,	4	15.2,	653.2,	607.0,	-315.9,	237.4,
5	15.2,	601.7,	657.3,	-382.1,	231.6,	6	15.2,	532.0,	687.6,	-436.8,	218.8,
7	15.2,	446.1,	697.1,	-478.1,	199.4,	8	15.2,	346.6,	685.3,	-505.0,	173.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-554.4,	108.1,
11	15.2,	453.1,	695.6,	-575.1,	69.7,	12	15.2,	538.2,	684.8,	-578.3,	29.1,
13	15.2,	607.0,	653.2,	-564.0,	-12.4,	14	15.2,	657.3,	601.7,	-532.5,	-53.5,
15	15.2,	687.6,	532.0,	-484.8,	-93.0,	16	15.2,	697.1,	446.1,	-422.4,	-129.6,
17	15.2,	685.3,	346.6,	-347.2,	-162.3,	18	15.2,	654.1,	245.0,	-265.6,	-189.7,
19	15.2,	685.3,	354.2,	-285.3,	-211.7,	20	15.2,	695.6,	453.1,	-296.2,	-227.2,
21	15.2,	684.8,	538.2,	-298.2,	-235.9,	22	15.2,	653.2,	607.0,	-291.1,	-237.4,
23	15.2,	601.7,	657.3,	-275.2,	-231.6,	24	15.2,	532.0,	687.6,	-250.9,	-218.8,
25	15.2,	446.1,	697.1,	-218.9,	-199.4,	26	15.2,	346.6,	685.3,	-180.4,	-173.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-130.9,	-108.1,
29	15.2,	453.1,	695.6,	-120.6,	-69.7,	30	15.2,	538.2,	684.8,	-106.5,	-29.1,
31	15.2,	607.0,	653.2,	-89.2,	12.4,	32	15.2,	657.3,	601.7,	-69.2,	53.5,
33	15.2,	687.6,	532.0,	-47.1,	93.0,	34	15.2,	697.1,	446.1,	-23.6,	129.6,
35	15.2,	685.3,	346.6,	0.6,	162.3,	36	15.2,	654.1,	245.0,	20.7,	189.7,

SOURCE ID: TTP1772

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-69.8,	215.9,	2	15.2,	695.6,	453.1,	-158.4,	231.2,
3	15.2,	684.8,	538.2,	-242.2,	239.5,	4	15.2,	653.2,	607.0,	-318.7,	240.6,
5	15.2,	601.7,	657.3,	-385.4,	234.3,	6	15.2,	532.0,	687.6,	-440.5,	220.9,
7	15.2,	446.1,	697.1,	-482.1,	200.8,	8	15.2,	346.6,	685.3,	-509.2,	174.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-558.5,	107.3,
11	15.2,	453.1,	695.6,	-579.0,	68.1,	12	15.2,	538.2,	684.8,	-581.9,	26.9,
13	15.2,	607.0,	653.2,	-567.1,	-15.2,	14	15.2,	657.3,	601.7,	-535.1,	-56.8,
15	15.2,	687.6,	532.0,	-486.9,	-96.7,	16	15.2,	697.1,	446.1,	-423.8,	-133.6,
17	15.2,	685.3,	346.6,	-347.9,	-166.5,	18	15.2,	654.1,	245.0,	-265.5,	-194.0,

```
347901      19   15.2,  685.3,  354.2, -284.4, -215.9,     20   15.2,  695.6,  453.1, -294.7,
            -231.2,
347902      21   15.2,  684.8,  538.2, -296.0, -239.5,     22   15.2,  653.2,  607.0, -288.3,
            -240.6,
347903      23   15.2,  601.7,  657.3, -271.8, -234.3,     24   15.2,  532.0,  687.6, -247.1,
            -220.9,
347904      25   15.2,  446.1,  697.1, -214.9, -200.8,     26   15.2,  346.6,  685.3, -176.2,
            -174.6,
347905      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -126.8,
            -107.3,
347906      29   15.2,  453.1,  695.6, -116.6,  -68.1,     30   15.2,  538.2,  684.8, -102.9,
            -26.9,
347907      31   15.2,  607.0,  653.2,  -86.0,   15.2,     32   15.2,  657.3,  601.7,  -66.6,
            56.8,
347908      33   15.2,  687.6,  532.0,  -45.1,   96.7,     34   15.2,  697.1,  446.1,  -22.3,
            133.6,
347909      35   15.2,  685.3,  346.6,    1.3,  166.5,     36   15.2,  654.1,  245.0,   20.6,
            194.0,
347910
347911
347912    SOURCE ID: TTP1773
347913     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347914       1   15.2,  685.3,  354.2,  -70.7,  219.1,      2   15.2,  695.6,  453.1, -159.9,
             234.2,
347915       3   15.2,  684.8,  538.2, -244.2,  242.3,      4   15.2,  653.2,  607.0, -321.1,
             242.9,
347916       5   15.2,  601.7,  657.3, -388.2,  236.2,      6   15.2,  532.0,  687.6, -443.5,
             222.3,
347917       7   15.2,  446.1,  697.1, -485.4,  201.6,      8   15.2,  346.6,  685.3, -512.5,
             174.9,
347918       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -561.8,
             106.4,
347919      11   15.2,  453.1,  695.6, -582.1,   66.7,     12   15.2,  538.2,  684.8, -584.7,
            24.9,
347920      13   15.2,  607.0,  653.2, -569.5,  -17.6,     14   15.2,  657.3,  601.7, -537.1,
            -59.5,
347921      15   15.2,  687.6,  532.0, -488.3,  -99.7,     16   15.2,  697.1,  446.1, -424.7,
            -136.9,
347922      17   15.2,  685.3,  346.6, -348.2, -169.9,     18   15.2,  654.1,  245.0, -265.2,
            -197.3,
347923      19   15.2,  685.3,  354.2, -283.6, -219.1,     20   15.2,  695.6,  453.1, -293.3,
            -234.2,
347924      21   15.2,  684.8,  538.2, -294.1, -242.3,     22   15.2,  653.2,  607.0, -285.9,
            -242.9,
347925      23   15.2,  601.7,  657.3, -269.1, -236.2,     24   15.2,  532.0,  687.6, -244.1,
            -222.3,
347926      25   15.2,  446.1,  697.1, -211.7, -201.6,     26   15.2,  346.6,  685.3, -172.8,
            -174.9,
347927      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -123.5,
            -106.4,
347928      29   15.2,  453.1,  695.6, -113.6,  -66.7,     30   15.2,  538.2,  684.8, -100.1,
            -24.9,
347929      31   15.2,  607.0,  653.2,  -83.7,   17.6,     32   15.2,  657.3,  601.7,  -64.7,
            59.5,
347930      33   15.2,  687.6,  532.0,  -43.7,   99.7,     34   15.2,  697.1,  446.1,  -21.4,
            136.9,
347931      35   15.2,  685.3,  346.6,    1.6,  169.9,     36   15.2,  654.1,  245.0,   20.3,
            197.3,
347932
347933
347934    SOURCE ID: TTP1774
347935     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347936       1   15.2,  685.3,  354.2,  -71.0,  222.9,      2   15.2,  695.6,  453.1, -160.9,
             237.9,
```

```
347937       3   15.2,  684.8,  538.2, -245.8,  245.7,      4   15.2,  653.2,  607.0, -323.2,
             246.0,
347938       5   15.2,  601.7,  657.3, -390.9,  238.8,      6   15.2,  532.0,  687.6, -446.6,
             224.4,
347939       7   15.2,  446.1,  697.1, -488.8,  203.2,      8   15.2,  346.6,  685.3, -516.1,
             175.8,
347940       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -565.5,
             106.1,
347941      11   15.2,  453.1,  695.6, -585.7,   65.7,     12   15.2,  538.2,  684.8, -588.1,
             23.3,
347942      13   15.2,  607.0,  653.2, -572.6,  -19.8,     14   15.2,  657.3,  601.7, -539.7,
             -62.2,
347943      15   15.2,  687.6,  532.0, -490.4, -102.8,     16   15.2,  697.1,  446.1, -426.2,
             -140.3,
347944      17   15.2,  685.3,  346.6, -349.1, -173.5,     18   15.2,  654.1,  245.0, -265.5,
             -201.1,
347945      19   15.2,  685.3,  354.2, -283.2, -222.9,     20   15.2,  695.6,  453.1, -292.3,
             -237.9,
347946      21   15.2,  684.8,  538.2, -292.4, -245.7,     22   15.2,  653.2,  607.0, -283.7,
             -246.0,
347947      23   15.2,  601.7,  657.3, -266.4, -238.8,     24   15.2,  532.0,  687.6, -241.0,
             -224.4,
347948      25   15.2,  446.1,  697.1, -208.2, -203.2,     26   15.2,  346.6,  685.3, -169.2,
             -175.8,
347949      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -119.8,
             -106.1,
347950      29   15.2,  453.1,  695.6, -109.9,  -65.7,     30   15.2,  538.2,  684.8,  -96.7,
             -23.3,
347951      31   15.2,  607.0,  653.2,  -80.6,   19.8,     32   15.2,  657.3,  601.7,  -62.0,
             62.2,
347952      33   15.2,  687.6,  532.0,  -41.6,  102.8,     34   15.2,  697.1,  446.1,  -19.8,
             140.3,
347953      35   15.2,  685.3,  346.6,    2.5,  173.5,     36   15.2,  654.1,  245.0,   20.6,
             201.1,
347954
347955   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
347956    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
347957
                                    PAGE  1394
347958    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
347959
347960                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
347961
347962
347963    SOURCE ID: TTP1775
347964     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
347965       1   15.2,  685.3,  354.2,  -71.4,  226.1,      2   15.2,  695.6,  453.1, -161.8,
             241.0,
347966       3   15.2,  684.8,  538.2, -247.2,  248.6,      4   15.2,  653.2,  607.0, -325.2,
             248.6,
347967       5   15.2,  601.7,  657.3, -393.2,  241.1,      6   15.2,  532.0,  687.6, -449.3,
             226.2,
347968       7   15.2,  446.1,  697.1, -491.8,  204.5,      8   15.2,  346.6,  685.3, -519.3,
             176.6,
347969       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -568.8,
             105.7,
347970      11   15.2,  453.1,  695.6, -588.8,   64.8,     12   15.2,  538.2,  684.8, -591.0,
             21.9,
347971      13   15.2,  607.0,  653.2, -575.2,  -21.7,     14   15.2,  657.3,  601.7, -541.9,
             -64.6,
347972      15   15.2,  687.6,  532.0, -492.2, -105.5,     16   15.2,  697.1,  446.1, -427.5,
             -143.3,
```

```
      17   15.2,  685.3,  346.6, -349.9, -176.7,     18   15.2,  654.1,  245.0, -265.7,
     -204.3,
      19   15.2,  685.3,  354.2, -282.8, -226.1,     20   15.2,  695.6,  453.1, -291.3,
     -241.0,
      21   15.2,  684.8,  538.2, -291.0, -248.6,     22   15.2,  653.2,  607.0, -281.8,
     -248.6,
      23   15.2,  601.7,  657.3, -264.0, -241.1,     24   15.2,  532.0,  687.6, -238.3,
     -226.2,
      25   15.2,  446.1,  697.1, -205.3, -204.5,     26   15.2,  346.6,  685.3, -166.0,
     -176.6,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -116.5,
     -105.7,
      29   15.2,  453.1,  695.6, -106.8,  -64.8,     30   15.2,  538.2,  684.8,  -93.8,
     -21.9,
      31   15.2,  607.0,  653.2,  -78.0,   21.7,     32   15.2,  657.3,  601.7,  -59.8,
     64.6,
      33   15.2,  687.6,  532.0,  -39.8,  105.5,     34   15.2,  697.1,  446.1,  -18.5,
     143.3,
      35   15.2,  685.3,  346.6,    3.3,  176.7,     36   15.2,  654.1,  245.0,   20.8,
     204.3,


   SOURCE ID: TTP1776
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2,  -72.5,  230.3,      2   15.2,  695.6,  453.1, -163.6,
     245.0,
      3   15.2,  684.8,  538.2, -249.7,  252.2,      4   15.2,  653.2,  607.0, -328.2,
     251.7,
      5   15.2,  601.7,  657.3, -396.8,  243.6,      6   15.2,  532.0,  687.6, -453.2,
     228.1,
      7   15.2,  446.1,  697.1, -496.0,  205.7,      8   15.2,  346.6,  685.3, -523.6,
     177.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -573.0,
     104.7,
     11   15.2,  453.1,  695.6, -592.8,   63.0,     12   15.2,  538.2,  684.8, -594.6,
     19.4,
     13   15.2,  607.0,  653.2, -578.3,  -24.7,     14   15.2,  657.3,  601.7, -544.5,
     -68.1,
     15   15.2,  687.6,  532.0, -494.1, -109.5,     16   15.2,  697.1,  446.1, -428.7,
     -147.5,
     17   15.2,  685.3,  346.6, -350.3, -181.0,     18   15.2,  654.1,  245.0, -265.4,
     -208.7,
     19   15.2,  685.3,  354.2, -281.8, -230.3,     20   15.2,  695.6,  453.1, -289.6,
     -245.0,
     21   15.2,  684.8,  538.2, -288.6, -252.2,     22   15.2,  653.2,  607.0, -278.8,
     -251.7,
     23   15.2,  601.7,  657.3, -260.5, -243.6,     24   15.2,  532.0,  687.6, -234.4,
     -228.1,
     25   15.2,  446.1,  697.1, -201.1, -205.7,     26   15.2,  346.6,  685.3, -161.7,
     -177.0,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -112.3,
     -104.7,
     29   15.2,  453.1,  695.6, -102.8,  -63.0,     30   15.2,  538.2,  684.8,  -90.2,
     -19.4,
     31   15.2,  607.0,  653.2,  -74.9,   24.7,     32   15.2,  657.3,  601.7,  -57.2,
     68.1,
     33   15.2,  687.6,  532.0,  -37.9,  109.5,     34   15.2,  697.1,  446.1,  -17.3,
     147.5,
     35   15.2,  685.3,  346.6,    3.7,  181.0,     36   15.2,  654.1,  245.0,   20.5,
     208.7,


   SOURCE ID: TTP1777
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
```

```
348009       1   15.2,  685.3,  354.2,  -73.0,  234.2,      2   15.2,  695.6,  453.1, -164.8,
          248.7,
348010       3   15.2,  684.8,  538.2, -251.5,  255.7,      4   15.2,  653.2,  607.0, -330.6,
          254.9,
348011       5   15.2,  601.7,  657.3, -399.7,  246.3,      6   15.2,  532.0,  687.6, -456.6,
          230.2,
348012       7   15.2,  446.1,  697.1, -499.7,  207.2,      8   15.2,  346.6,  685.3, -527.5,
          177.8,
348013       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -576.9,
          104.1,
348014      11   15.2,  453.1,  695.6, -596.5,   61.8,     12   15.2,  538.2,  684.8, -598.1,
          17.6,
348015      13   15.2,  607.0,  653.2, -581.4,  -27.1,     14   15.2,  657.3,  601.7, -547.1,
          -71.0,
348016      15   15.2,  687.6,  532.0, -496.2, -112.8,     16   15.2,  697.1,  446.1, -430.2,
          -151.1,
348017      17   15.2,  685.3,  346.6, -351.1, -184.9,     18   15.2,  654.1,  245.0, -265.6,
          -212.6,
348018      19   15.2,  685.3,  354.2, -281.2, -234.2,     20   15.2,  695.6,  453.1, -288.4,
          -248.7,
348019      21   15.2,  684.8,  538.2, -286.7, -255.7,     22   15.2,  653.2,  607.0, -276.3,
          -254.9,
348020      23   15.2,  601.7,  657.3, -257.6, -246.3,     24   15.2,  532.0,  687.6, -231.0,
          -230.2,
348021      25   15.2,  446.1,  697.1, -197.4, -207.2,     26   15.2,  346.6,  685.3, -157.8,
          -177.8,
348022      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -108.4,
          -104.1,
348023      29   15.2,  453.1,  695.6,  -99.1,  -61.8,     30   15.2,  538.2,  684.8,  -86.7,
          -17.6,
348024      31   15.2,  607.0,  653.2,  -71.8,   27.1,     32   15.2,  657.3,  601.7,  -54.6,
          71.0,
348025      33   15.2,  687.6,  532.0,  -35.8,  112.8,     34   15.2,  697.1,  446.1,  -15.9,
          151.1,
348026      35   15.2,  685.3,  346.6,    4.5,  184.9,     36   15.2,  654.1,  245.0,   20.6,
          212.6,
348027
348028
348029    SOURCE ID: TTP1778
348030     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
348031       1   15.2,  685.3,  354.2,  -73.9,  237.4,      2   15.2,  695.6,  453.1, -166.2,
          251.7,
348032       3   15.2,  684.8,  538.2, -253.4,  258.4,      4   15.2,  653.2,  607.0, -332.9,
          257.2,
348033       5   15.2,  601.7,  657.3, -402.4,  248.2,      6   15.2,  532.0,  687.6, -459.6,
          231.6,
348034       7   15.2,  446.1,  697.1, -502.8,  208.0,      8   15.2,  346.6,  685.3, -530.8,
          178.1,
348035       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -580.0,
          103.3,
348036      11   15.2,  453.1,  695.6, -599.5,   60.4,     12   15.2,  538.2,  684.8, -600.8,
          15.7,
348037      13   15.2,  607.0,  653.2, -583.8,  -29.5,     14   15.2,  657.3,  601.7, -549.0,
          -73.7,
348038      15   15.2,  687.6,  532.0, -497.6, -115.8,     16   15.2,  697.1,  446.1, -431.1,
          -154.3,
348039      17   15.2,  685.3,  346.6, -351.4, -188.1,     18   15.2,  654.1,  245.0, -265.3,
          -215.9,
348040      19   15.2,  685.3,  354.2, -280.4, -237.4,     20   15.2,  695.6,  453.1, -287.0,
          -251.7,
348041      21   15.2,  684.8,  538.2, -284.8, -258.4,     22   15.2,  653.2,  607.0, -274.0,
          -257.2,
348042      23   15.2,  601.7,  657.3, -254.9, -248.2,     24   15.2,  532.0,  687.6, -228.0,
          -231.6,
348043      25   15.2,  446.1,  697.1, -194.2, -208.0,     26   15.2,  346.6,  685.3, -154.6,
```

-178.1,
348044 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -105.3,
-103.3,
348045 29 15.2, 453.1, 695.6, -96.1, -60.4, 30 15.2, 538.2, 684.8, -84.0,
-15.7,
348046 31 15.2, 607.0, 653.2, -69.4, 29.5, 32 15.2, 657.3, 601.7, -52.7,
73.7,
348047 33 15.2, 687.6, 532.0, -34.4, 115.8, 34 15.2, 697.1, 446.1, -15.0,
154.3,
348048 35 15.2, 685.3, 346.6, 4.8, 188.1, 36 15.2, 654.1, 245.0, 20.3,
215.9,
348049
348050 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
348051 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
348052
PAGE 1395
348053 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
348054
348055 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
348056
348057
348058 SOURCE ID: TTP1779
348059 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
348060 1 15.2, 685.3, 354.2, -74.6, 240.9, 2 15.2, 695.6, 453.1, -167.5,
255.0,
348061 3 15.2, 684.8, 538.2, -255.3, 261.4, 4 15.2, 653.2, 607.0, -335.3,
259.8,
348062 5 15.2, 601.7, 657.3, -405.2, 250.4, 6 15.2, 532.0, 687.6, -462.7,
233.3,
348063 7 15.2, 446.1, 697.1, -506.2, 209.2, 8 15.2, 346.6, 685.3, -534.3,
178.6,
348064 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -583.5,
102.5,
348065 11 15.2, 453.1, 695.6, -602.8, 59.1, 12 15.2, 538.2, 684.8, -603.8,
13.9,
348066 13 15.2, 607.0, 653.2, -586.4, -31.8, 14 15.2, 657.3, 601.7, -551.2,
-76.5,
348067 15 15.2, 687.6, 532.0, -499.3, -118.9, 16 15.2, 697.1, 446.1, -432.2,
-157.7,
348068 17 15.2, 685.3, 346.6, -351.9, -191.6, 18 15.2, 654.1, 245.0, -265.2,
-219.4,
348069 19 15.2, 685.3, 354.2, -279.7, -240.9, 20 15.2, 695.6, 453.1, -285.7,
-255.0,
348070 21 15.2, 684.8, 538.2, -283.0, -261.4, 22 15.2, 653.2, 607.0, -271.7,
-259.8,
348071 23 15.2, 601.7, 657.3, -252.1, -250.4, 24 15.2, 532.0, 687.6, -224.9,
-233.3,
348072 25 15.2, 446.1, 697.1, -190.9, -209.2, 26 15.2, 346.6, 685.3, -151.0,
-178.6,
348073 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -101.8,
-102.5,
348074 29 15.2, 453.1, 695.6, -92.8, -59.1, 30 15.2, 538.2, 684.8, -81.0,
-13.9,
348075 31 15.2, 607.0, 653.2, -66.8, 31.8, 32 15.2, 657.3, 601.7, -50.5,
76.5,
348076 33 15.2, 687.6, 532.0, -32.7, 118.9, 34 15.2, 697.1, 446.1, -13.9,
157.7,
348077 35 15.2, 685.3, 346.6, 5.3, 191.6, 36 15.2, 654.1, 245.0, 20.2,
219.4,
348078
348079
348080 SOURCE ID: TTP1780

```
348081     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
348082       1   15.2,  685.3,  354.2,  -75.2,  244.3,      2   15.2,  695.6,  453.1, -168.6,
             258.2,
348083       3   15.2,  684.8,  538.2, -257.0,  264.4,      4   15.2,  653.2,  607.0, -337.5,
             262.5,
348084       5   15.2,  601.7,  657.3, -407.8,  252.6,      6   15.2,  532.0,  687.6, -465.7,
             235.0,
348085       7   15.2,  446.1,  697.1, -509.4,  210.3,      8   15.2,  346.6,  685.3, -537.7,
             179.2,
348086       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -586.9,
             101.9,
348087      11   15.2,  453.1,  695.6, -606.0,   57.9,     12   15.2,  538.2,  684.8, -606.8,
             12.1,
348088      13   15.2,  607.0,  653.2, -589.1,  -34.0,     14   15.2,  657.3,  601.7, -553.4,
             -79.2,
348089      15   15.2,  687.6,  532.0, -501.0, -121.9,     16   15.2,  697.1,  446.1, -433.4,
             -160.9,
348090      17   15.2,  685.3,  346.6, -352.5, -195.0,     18   15.2,  654.1,  245.0, -265.2,
             -222.9,
348091      19   15.2,  685.3,  354.2, -279.1, -244.3,     20   15.2,  695.6,  453.1, -284.5,
             -258.2,
348092      21   15.2,  684.8,  538.2, -281.2, -264.4,     22   15.2,  653.2,  607.0, -269.4,
             -262.5,
348093      23   15.2,  601.7,  657.3, -249.5, -252.6,     24   15.2,  532.0,  687.6, -221.9,
             -235.0,
348094      25   15.2,  446.1,  697.1, -187.6, -210.3,     26   15.2,  346.6,  685.3, -147.6,
             -179.2,
348095      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -98.4,
             -101.9,
348096      29   15.2,  453.1,  695.6,  -89.6,  -57.9,     30   15.2,  538.2,  684.8,  -78.0,
             -12.1,
348097      31   15.2,  607.0,  653.2,  -64.1,   34.0,     32   15.2,  657.3,  601.7,  -48.3,
             79.2,
348098      33   15.2,  687.6,  532.0,  -31.0,  121.9,     34   15.2,  697.1,  446.1,  -12.7,
             160.9,
348099      35   15.2,  685.3,  346.6,    5.9,  195.0,     36   15.2,  654.1,  245.0,   20.2,
             222.9,
348100
348101
348102     SOURCE ID: TTP1781
348103      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
348104       1   15.2,  685.3,  354.2,  -75.6,  247.9,      2   15.2,  695.6,  453.1, -169.7,
             261.7,
348105       3   15.2,  684.8,  538.2, -258.6,  267.6,      4   15.2,  653.2,  607.0, -339.7,
             265.4,
348106       5   15.2,  601.7,  657.3, -410.5,  255.1,      6   15.2,  532.0,  687.6, -468.7,
             237.0,
348107       7   15.2,  446.1,  697.1, -512.8,  211.8,      8   15.2,  346.6,  685.3, -541.2,
             180.1,
348108       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -590.5,
             101.5,
348109      11   15.2,  453.1,  695.6, -609.5,   56.8,     12   15.2,  538.2,  684.8, -610.0,
             10.5,
348110      13   15.2,  607.0,  653.2, -592.0,  -36.2,     14   15.2,  657.3,  601.7, -555.9,
             -81.8,
348111      15   15.2,  687.6,  532.0, -503.0, -124.9,     16   15.2,  697.1,  446.1, -434.8,
             -164.2,
348112      17   15.2,  685.3,  346.6, -353.4, -198.6,     18   15.2,  654.1,  245.0, -265.4,
             -226.5,
348113      19   15.2,  685.3,  354.2, -278.6, -247.9,     20   15.2,  695.6,  453.1, -283.4,
             -261.7,
348114      21   15.2,  684.8,  538.2, -279.6, -267.6,     22   15.2,  653.2,  607.0, -267.3,
             -265.4,
348115      23   15.2,  601.7,  657.3, -246.8, -255.1,     24   15.2,  532.0,  687.6, -218.9,
```

```
          -237.0,
348116      25   15.2,  446.1,  697.1, -184.3, -211.8,     26   15.2,  346.6,  685.3, -144.1,
          -180.1,
348117      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -94.8,
          -101.5,
348118      29   15.2,  453.1,  695.6,  -86.1,  -56.8,     30   15.2,  538.2,  684.8,  -74.8,
          -10.5,
348119      31   15.2,  607.0,  653.2,  -61.2,   36.2,     32   15.2,  657.3,  601.7,  -45.8,
          81.8,
348120      33   15.2,  687.6,  532.0,  -29.0,  124.9,     34   15.2,  697.1,  446.1,  -11.3,
          164.2,
348121      35   15.2,  685.3,  346.6,    6.8,  198.6,     36   15.2,  654.1,  245.0,   20.4,
          226.5,
348122
348123
348124    SOURCE ID: TTP1782
348125     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348126       1   15.2,  685.3,  354.2,  -76.5,  252.1,      2   15.2,  695.6,  453.1, -171.2,
           265.7,
348127       3   15.2,  684.8,  538.2, -260.8,  271.2,      4   15.2,  653.2,  607.0, -342.5,
           268.6,
348128       5   15.2,  601.7,  657.3, -413.8,  257.7,      6   15.2,  532.0,  687.6, -472.5,
           239.1,
348129       7   15.2,  446.1,  697.1, -516.8,  213.1,      8   15.2,  346.6,  685.3, -545.4,
           180.7,
348130       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -594.7,
           100.7,
348131      11   15.2,  453.1,  695.6, -613.5,   55.3,     12   15.2,  538.2,  684.8, -613.7,
           8.3,
348132      13   15.2,  607.0,  653.2, -595.2,  -39.0,     14   15.2,  657.3,  601.7, -558.6,
           -85.1,
348133      15   15.2,  687.6,  532.0, -505.1, -128.7,     16   15.2,  697.1,  446.1, -436.2,
           -168.3,
348134      17   15.2,  685.3,  346.6, -354.0, -202.8,     18   15.2,  654.1,  245.0, -265.3,
           -230.8,
348135      19   15.2,  685.3,  354.2, -277.8, -252.1,     20   15.2,  695.6,  453.1, -281.9,
           -265.7,
348136      21   15.2,  684.8,  538.2, -277.4, -271.2,     22   15.2,  653.2,  607.0, -264.4,
           -268.6,
348137      23   15.2,  601.7,  657.3, -243.5, -257.7,     24   15.2,  532.0,  687.6, -215.2,
           -239.1,
348138      25   15.2,  446.1,  697.1, -180.3, -213.1,     26   15.2,  346.6,  685.3, -139.9,
           -180.7,
348139      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -90.6,
           -100.7,
348140      29   15.2,  453.1,  695.6,  -82.1,  -55.3,     30   15.2,  538.2,  684.8,  -71.2,
           -8.3,
348141      31   15.2,  607.0,  653.2,  -58.0,   39.0,     32   15.2,  657.3,  601.7,  -43.1,
           85.1,
348142      33   15.2,  687.6,  532.0,  -26.9,  128.7,     34   15.2,  697.1,  446.1,   -9.9,
           168.3,
348143      35   15.2,  685.3,  346.6,    7.4,  202.8,     36   15.2,  654.1,  245.0,   20.3,
           230.8,
348144
348145    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
348146     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
348147
                                      PAGE  1396
348148     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
348149
348150                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
348151
```

SOURCE ID: TTP1783

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-77.3,	255.3,	2	15.2,	695.6,	453.1,	-172.7,	268.7,
3	15.2,	684.8,	538.2,	-262.8,	274.0,	4	15.2,	653.2,	607.0,	-344.9,	270.9,
5	15.2,	601.7,	657.3,	-416.5,	259.7,	6	15.2,	532.0,	687.6,	-475.5,	240.5,
7	15.2,	446.1,	697.1,	-520.0,	214.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-597.9,	99.8,
11	15.2,	453.1,	695.6,	-616.5,	53.9,	12	15.2,	538.2,	684.8,	-616.4,	6.3,
13	15.2,	607.0,	653.2,	-597.5,	-41.4,	14	15.2,	657.3,	601.7,	-560.5,	-87.9,
15	15.2,	687.6,	532.0,	-506.5,	-131.7,	16	15.2,	697.1,	446.1,	-437.0,	-171.5,
17	15.2,	685.3,	346.6,	-354.3,	-206.1,	18	15.2,	654.1,	245.0,	-265.0,	-234.1,
19	15.2,	685.3,	354.2,	-276.9,	-255.3,	20	15.2,	695.6,	453.1,	-280.4,	-268.7,
21	15.2,	684.8,	538.2,	-275.4,	-274.0,	22	15.2,	653.2,	607.0,	-262.1,	-270.9,
23	15.2,	601.7,	657.3,	-240.7,	-259.7,	24	15.2,	532.0,	687.6,	-212.1,	-240.5,
25	15.2,	446.1,	697.1,	-177.0,	-214.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-87.3,	-99.8,
29	15.2,	453.1,	695.6,	-79.1,	-53.9,	30	15.2,	538.2,	684.8,	-68.4,	-6.3,
31	15.2,	607.0,	653.2,	-55.7,	41.4,	32	15.2,	657.3,	601.7,	-41.2,	87.9,
33	15.2,	687.6,	532.0,	-25.5,	131.7,	34	15.2,	697.1,	446.1,	-9.1,	171.5,
35	15.2,	685.3,	346.6,	7.7,	206.1,	36	15.2,	654.1,	245.0,	20.0,	234.1,

SOURCE ID: TTP1784

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-77.7,	259.1,	2	15.2,	695.6,	453.1,	-173.7,	272.4,
3	15.2,	684.8,	538.2,	-264.4,	277.4,	4	15.2,	653.2,	607.0,	-347.1,	274.0,
5	15.2,	601.7,	657.3,	-419.2,	262.3,	6	15.2,	532.0,	687.6,	-478.6,	242.6,
7	15.2,	446.1,	697.1,	-523.5,	215.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-601.7,	99.4,
11	15.2,	453.1,	695.6,	-620.2,	52.9,	12	15.2,	538.2,	684.8,	-619.8,	4.7,
13	15.2,	607.0,	653.2,	-600.6,	-43.6,	14	15.2,	657.3,	601.7,	-563.2,	-90.6,
15	15.2,	687.6,	532.0,	-508.6,	-134.8,	16	15.2,	697.1,	446.1,	-438.6,	-174.9,
17	15.2,	685.3,	346.6,	-355.2,	-209.8,	18	15.2,	654.1,	245.0,	-265.3,	-237.9,
19	15.2,	685.3,	354.2,	-276.6,	-259.1,	20	15.2,	695.6,	453.1,	-279.4,	-272.4,
21	15.2,	684.8,	538.2,	-273.8,	-277.4,	22	15.2,	653.2,	607.0,	-259.9,	

-274.0,
23 15.2, 601.7, 657.3, -238.1, -262.3, 24 15.2, 532.0, 687.6, -209.0, -242.6,
25 15.2, 446.1, 697.1, -173.6, -215.6, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -83.6, -99.4,
29 15.2, 453.1, 695.6, -75.5, -52.9, 30 15.2, 538.2, 684.8, -65.0, -4.7,
31 15.2, 607.0, 653.2, -52.6, 43.6, 32 15.2, 657.3, 601.7, -38.6, 90.6,
33 15.2, 687.6, 532.0, -23.4, 134.8, 34 15.2, 697.1, 446.1, -7.5, 174.9,
35 15.2, 685.3, 346.6, 8.6, 209.8, 36 15.2, 654.1, 245.0, 20.3, 237.9,

SOURCE ID: TTP1785

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -78.0, 262.3, 2 15.2, 695.6, 453.1, -174.6, 275.5,
3 15.2, 684.8, 538.2, -265.9, 280.3, 4 15.2, 653.2, 607.0, -349.0, 276.6,
5 15.2, 601.7, 657.3, -421.6, 264.5, 6 15.2, 532.0, 687.6, -481.3, 244.4,
7 15.2, 446.1, 697.1, -526.5, 216.9, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -604.9, 99.1,
11 15.2, 453.1, 695.6, -623.3, 52.0, 12 15.2, 538.2, 684.8, -622.7, 3.3,
13 15.2, 607.0, 653.2, -603.2, -45.5, 14 15.2, 657.3, 601.7, -565.4, -92.9,
15 15.2, 687.6, 532.0, -510.4, -137.5, 16 15.2, 697.1, 446.1, -439.9, -177.9,
17 15.2, 685.3, 346.6, -356.0, -212.9, 18 15.2, 654.1, 245.0, -265.5, -241.1,
19 15.2, 685.3, 354.2, -276.2, -262.3, 20 15.2, 695.6, 453.1, -278.5, -275.5,
21 15.2, 684.8, 538.2, -272.4, -280.3, 22 15.2, 653.2, 607.0, -258.0, -276.6,
23 15.2, 601.7, 657.3, -235.7, -264.5, 24 15.2, 532.0, 687.6, -206.3, -244.4,
25 15.2, 446.1, 697.1, -170.6, -216.9, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -80.4, -99.1,
29 15.2, 453.1, 695.6, -72.3, -52.0, 30 15.2, 538.2, 684.8, -62.1, -3.3,
31 15.2, 607.0, 653.2, -50.0, 45.5, 32 15.2, 657.3, 601.7, -36.3, 92.9,
33 15.2, 687.6, 532.0, -21.6, 137.5, 34 15.2, 697.1, 446.1, -6.2, 177.9,
35 15.2, 685.3, 346.6, 9.4, 212.9, 36 15.2, 654.1, 245.0, 20.5, 241.1,

SOURCE ID: TTP1786

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -79.1, 266.5, 2 15.2, 695.6, 453.1, -176.4, 279.5,
3 15.2, 684.8, 538.2, -268.3, 283.9, 4 15.2, 653.2, 607.0, -352.0, 279.8,
5 15.2, 601.7, 657.3, -425.1, 267.1, 6 15.2, 532.0, 687.6, -485.2,

246.3,
348224 7 15.2, 446.1, 697.1, -530.6, 218.1, 8 0.0, 0.0, 0.0, 0.0,
0.0,
348225 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -609.2,
98.0,
348226 11 15.2, 453.1, 695.6, -627.3, 50.2, 12 15.2, 538.2, 684.8, -626.3,
0.8,
348227 13 15.2, 607.0, 653.2, -606.4, -48.5, 14 15.2, 657.3, 601.7, -568.0,
-96.5,
348228 15 15.2, 687.6, 532.0, -512.3, -141.4, 16 15.2, 697.1, 446.1, -441.1,
-182.1,
348229 17 15.2, 685.3, 346.6, -356.5, -217.3, 18 15.2, 654.1, 245.0, -265.2,
-245.5,
348230 19 15.2, 685.3, 354.2, -275.1, -266.5, 20 15.2, 695.6, 453.1, -276.8,
-279.5,
348231 21 15.2, 684.8, 538.2, -269.9, -283.9, 22 15.2, 653.2, 607.0, -254.9,
-279.8,
348232 23 15.2, 601.7, 657.3, -232.2, -267.1, 24 15.2, 532.0, 687.6, -202.4,
-246.3,
348233 25 15.2, 446.1, 697.1, -166.4, -218.1, 26 0.0, 0.0, 0.0, 0.0,
0.0,
348234 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -76.1,
-98.0,
348235 29 15.2, 453.1, 695.6, -68.3, -50.2, 30 15.2, 538.2, 684.8, -58.5,
-0.8,
348236 31 15.2, 607.0, 653.2, -46.8, 48.5, 32 15.2, 657.3, 601.7, -33.8,
96.5,
348237 33 15.2, 687.6, 532.0, -19.7, 141.4, 34 15.2, 697.1, 446.1, -5.0,
182.1,
348238 35 15.2, 685.3, 346.6, 9.9, 217.3, 36 15.2, 654.1, 245.0, 20.2,
245.5,
348239
348240 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
348241 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
348242
PAGE 1397
348243 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
348244
348245 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
348246
348247
348248 SOURCE ID: TTP1787
348249 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
348250 1 15.2, 685.3, 354.2, -79.8, 269.5, 2 15.2, 695.6, 453.1, -177.5,
282.2,
348251 3 15.2, 684.8, 538.2, -269.9, 286.5, 4 15.2, 653.2, 607.0, -354.1,
282.0,
348252 5 15.2, 601.7, 657.3, -427.5, 268.9, 6 15.2, 532.0, 687.6, -487.9,
247.7,
348253 7 15.2, 446.1, 697.1, -533.5, 219.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
348254 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -612.1,
97.4,
348255 11 15.2, 453.1, 695.6, -630.1, 49.0, 12 15.2, 538.2, 684.8, -628.9,
-0.8,
348256 13 15.2, 607.0, 653.2, -608.6, -50.6, 14 15.2, 657.3, 601.7, -569.8,
-98.8,
348257 15 15.2, 687.6, 532.0, -513.7, -144.1, 16 15.2, 697.1, 446.1, -442.0,
-185.0,
348258 17 15.2, 685.3, 346.6, -356.9, -220.2, 18 15.2, 654.1, 245.0, -265.1,
-248.5,
348259 19 15.2, 685.3, 354.2, -274.5, -269.5, 20 15.2, 695.6, 453.1, -275.6,

```
          -282.2,
348260      21   15.2,  684.8,  538.2, -268.3, -286.5,     22   15.2,  653.2,  607.0, -252.9,
          -282.0,
348261      23   15.2,  601.7,  657.3, -229.8, -268.9,     24   15.2,  532.0,  687.6, -199.7,
          -247.7,
348262      25   15.2,  446.1,  697.1, -163.5, -219.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
348263      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -73.2,
          -97.4,
348264      29   15.2,  453.1,  695.6,  -65.6,  -49.0,     30   15.2,  538.2,  684.8,  -55.9,
          0.8,
348265      31   15.2,  607.0,  653.2,  -44.6,   50.6,     32   15.2,  657.3,  601.7,  -31.9,
          98.8,
348266      33   15.2,  687.6,  532.0,  -18.3,  144.1,     34   15.2,  697.1,  446.1,   -4.1,
          185.0,
348267      35   15.2,  685.3,  346.6,   10.2,  220.2,     36   15.2,  654.1,  245.0,   20.1,
          248.5,
348268
348269
348270    SOURCE ID: TTP1788
348271     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348272       1   15.2,  685.3,  354.2,  -80.5,  272.9,      2   15.2,  695.6,  453.1, -178.8,
           285.6,
348273       3   15.2,  684.8,  538.2, -271.8,  289.5,      4   15.2,  653.2,  607.0, -356.4,
           284.6,
348274       5   15.2,  601.7,  657.3, -430.3,  271.1,      6   15.2,  532.0,  687.6, -491.0,
           249.4,
348275       7   15.2,  446.1,  697.1, -536.9,  220.1,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
348276       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -615.6,
           96.6,
348277      11   15.2,  453.1,  695.6, -633.4,   47.7,     12   15.2,  538.2,  684.8, -631.9,
          -2.6,
348278      13   15.2,  607.0,  653.2, -611.2,  -52.9,     14   15.2,  657.3,  601.7, -572.0,
          -101.6,
348279      15   15.2,  687.6,  532.0, -515.4, -147.2,     16   15.2,  697.1,  446.1, -443.1,
          -188.4,
348280      17   15.2,  685.3,  346.6, -357.4, -223.8,     18   15.2,  654.1,  245.0, -264.9,
          -252.0,
348281      19   15.2,  685.3,  354.2, -273.8, -272.9,     20   15.2,  695.6,  453.1, -274.3,
          -285.6,
348282      21   15.2,  684.8,  538.2, -266.5, -289.5,     22   15.2,  653.2,  607.0, -250.5,
          -284.6,
348283      23   15.2,  601.7,  657.3, -227.0, -271.1,     24   15.2,  532.0,  687.6, -196.6,
          -249.4,
348284      25   15.2,  446.1,  697.1, -160.2, -220.1,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
348285      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -69.7,
          -96.6,
348286      29   15.2,  453.1,  695.6,  -62.3,  -47.7,     30   15.2,  538.2,  684.8,  -52.9,
          2.6,
348287      31   15.2,  607.0,  653.2,  -42.0,   52.9,     32   15.2,  657.3,  601.7,  -29.7,
          101.6,
348288      33   15.2,  687.6,  532.0,  -16.6,  147.2,     34   15.2,  697.1,  446.1,   -3.0,
          188.4,
348289      35   15.2,  685.3,  346.6,   10.8,  223.8,     36   15.2,  654.1,  245.0,   20.0,
          252.0,
348290
348291
348292    SOURCE ID: TTP1789
348293     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348294       1   15.2,  685.3,  354.2,  -81.1,  276.3,      2   15.2,  695.6,  453.1, -180.0,
           288.8,
348295       3   15.2,  684.8,  538.2, -273.5,  292.5,      4   15.2,  653.2,  607.0, -358.7,
```

287.3,
348296 5 15.2, 601.7, 657.3, -432.9, 273.4, 6 15.2, 532.0, 687.6, -494.0, 251.1,
348297 7 15.2, 446.1, 697.1, -540.1, 221.3, 8 0.0, 0.0, 0.0, 0.0, 0.0,
348298 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -619.0, 96.1,
348299 11 15.2, 453.1, 695.6, -636.6, 46.5, 12 15.2, 538.2, 684.8, -634.9, -4.4,
348300 13 15.2, 607.0, 653.2, -613.9, -55.2, 14 15.2, 657.3, 601.7, -574.2, -104.3,
348301 15 15.2, 687.6, 532.0, -517.1, -150.2, 16 15.2, 697.1, 446.1, -444.3, -191.6,
348302 17 15.2, 685.3, 346.6, -358.0, -227.2, 18 15.2, 654.1, 245.0, -264.9, -255.5,
348303 19 15.2, 685.3, 354.2, -273.2, -276.3, 20 15.2, 695.6, 453.1, -273.1, -288.8,
348304 21 15.2, 684.8, 538.2, -264.7, -292.5, 22 15.2, 653.2, 607.0, -248.3, -287.3,
348305 23 15.2, 601.7, 657.3, -224.4, -273.4, 24 15.2, 532.0, 687.6, -193.6, -251.1,
348306 25 15.2, 446.1, 697.1, -156.9, -221.3, 26 0.0, 0.0, 0.0, 0.0, 0.0,
348307 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -66.3, -96.1,
348308 29 15.2, 453.1, 695.6, -59.0, -46.5, 30 15.2, 538.2, 684.8, -49.9, 4.4,
348309 31 15.2, 607.0, 653.2, -39.3, 55.2, 32 15.2, 657.3, 601.7, -27.5, 104.3,
348310 33 15.2, 687.6, 532.0, -14.9, 150.2, 34 15.2, 697.1, 446.1, -1.8, 191.6,
348311 35 15.2, 685.3, 346.6, 11.4, 227.2, 36 15.2, 654.1, 245.0, 20.0, 255.5,
348312
348313
348314 SOURCE ID: TTP1790
348315 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
348316 1 15.2, 685.3, 354.2, -81.5, 280.0, 2 15.2, 695.6, 453.1, -181.1, 292.3,
348317 3 15.2, 684.8, 538.2, -275.2, 295.7, 4 15.2, 653.2, 607.0, -360.9, 290.2,
348318 5 15.2, 601.7, 657.3, -435.6, 275.9, 6 15.2, 532.0, 687.6, -497.1, 253.1,
348319 7 15.2, 446.1, 697.1, -543.5, 222.7, 8 0.0, 0.0, 0.0, 0.0, 0.0,
348320 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -622.6, 95.6,
348321 11 15.2, 453.1, 695.6, -640.1, 45.5, 12 15.2, 538.2, 684.8, -638.1, -6.0,
348322 13 15.2, 607.0, 653.2, -616.8, -57.4, 14 15.2, 657.3, 601.7, -576.7, -107.0,
348323 15 15.2, 687.6, 532.0, -519.1, -153.3, 16 15.2, 697.1, 446.1, -445.7, -195.0,
348324 17 15.2, 685.3, 346.6, -358.8, -230.7, 18 15.2, 654.1, 245.0, -265.1, -259.1,
348325 19 15.2, 685.3, 354.2, -272.7, -280.0, 20 15.2, 695.6, 453.1, -272.0, -292.3,
348326 21 15.2, 684.8, 538.2, -263.1, -295.7, 22 15.2, 653.2, 607.0, -246.1, -290.2,
348327 23 15.2, 601.7, 657.3, -221.7, -275.9, 24 15.2, 532.0, 687.6, -190.5, -253.1,
348328 25 15.2, 446.1, 697.1, -153.6, -222.7, 26 0.0, 0.0, 0.0, 0.0, 0.0,
348329 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -62.7, -95.6,

```
348330      29   15.2,  453.1,  695.6,  -55.5,  -45.5,     30   15.2,  538.2,  684.8,  -46.7,
            6.0,
348331      31   15.2,  607.0,  653.2,  -36.4,   57.4,     32   15.2,  657.3,  601.7,  -25.0,
            107.0,
348332      33   15.2,  687.6,  532.0,  -12.9,  153.3,     34   15.2,  697.1,  446.1,   -0.4,
            195.0,
348333      35   15.2,  685.3,  346.6,   12.2,  230.7,     36   15.2,  654.1,  245.0,   20.2,
            259.1,
348334
348335    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
348336     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
348337
                                      PAGE  1398
348338     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
348339
348340                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
348341
348342
348343     SOURCE ID: TTP1791
348344      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
348345        1   15.2,  685.3,  354.2,  -82.3,  284.1,      2   15.2,  695.6,  453.1, -182.6,
              296.2,
348346        3   15.2,  684.8,  538.2, -277.3,  299.4,      4   15.2,  653.2,  607.0, -363.6,
              293.4,
348347        5   15.2,  601.7,  657.3, -438.9,  278.5,      6   15.2,  532.0,  687.6, -500.8,
              255.2,
348348        7   15.2,  446.1,  697.1, -547.5,  224.1,      8    0.0,    0.0,    0.0,    0.0,
              0.0,
348349        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -626.8,
              94.8,
348350       11   15.2,  453.1,  695.6, -644.1,   43.9,     12   15.2,  538.2,  684.8, -641.8,
             -8.2,
348351       13   15.2,  607.0,  653.2, -620.0,  -60.2,     14   15.2,  657.3,  601.7, -579.4,
             -110.3,
348352       15   15.2,  687.6,  532.0, -521.1, -157.0,     16   15.2,  697.1,  446.1, -447.1,
             -199.0,
348353       17   15.2,  685.3,  346.6, -359.4, -234.9,     18   15.2,  654.1,  245.0, -265.1,
             -263.4,
348354       19   15.2,  685.3,  354.2, -271.9, -284.1,     20   15.2,  695.6,  453.1, -270.5,
             -296.2,
348355       21   15.2,  684.8,  538.2, -260.9, -299.4,     22   15.2,  653.2,  607.0, -243.3,
             -293.4,
348356       23   15.2,  601.7,  657.3, -218.4, -278.5,     24   15.2,  532.0,  687.6, -186.8,
             -255.2,
348357       25   15.2,  446.1,  697.1, -149.5, -224.1,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
348358       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -58.5,
             -94.8,
348359       29   15.2,  453.1,  695.6,  -51.6,  -43.9,     30   15.2,  538.2,  684.8,  -43.0,
             8.2,
348360       31   15.2,  607.0,  653.2,  -33.2,   60.2,     32   15.2,  657.3,  601.7,  -22.4,
             110.3,
348361       33   15.2,  687.6,  532.0,  -10.8,  157.0,     34   15.2,  697.1,  446.1,    1.0,
             199.0,
348362       35   15.2,  685.3,  346.6,   12.8,  234.9,     36   15.2,  654.1,  245.0,   20.1,
             263.4,
348363
348364
348365     SOURCE ID: TTP1792
348366      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
348367        1   15.2,  685.3,  354.2,  -83.2,  287.4,      2   15.2,  695.6,  453.1, -184.0,
```

299.3,
348368 3 15.2, 684.8, 538.2, -279.3, 302.1, 4 15.2, 653.2, 607.0, -366.0, 295.8,
348369 5 15.2, 601.7, 657.3, -441.7, 280.4, 6 15.2, 532.0, 687.6, -503.9, 256.6,
348370 7 15.2, 446.1, 697.1, -550.8, 224.9, 8 0.0, 0.0, 0.0, 0.0, 0.0,
348371 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -630.0, 93.9,
348372 11 15.2, 453.1, 695.6, -647.1, 42.5, 12 15.2, 538.2, 684.8, -644.5, -10.2,
348373 13 15.2, 607.0, 653.2, -622.4, -62.5, 14 15.2, 657.3, 601.7, -581.3, -113.0,
348374 15 15.2, 687.6, 532.0, -522.6, -160.1, 16 15.2, 697.1, 446.1, -447.9, -202.2,
348375 17 15.2, 685.3, 346.6, -359.7, -238.3, 18 15.2, 654.1, 245.0, -264.8, -266.7,
348376 19 15.2, 685.3, 354.2, -271.0, -287.4, 20 15.2, 695.6, 453.1, -269.1, -299.3,
348377 21 15.2, 684.8, 538.2, -258.9, -302.1, 22 15.2, 653.2, 607.0, -240.9, -295.8,
348378 23 15.2, 601.7, 657.3, -215.6, -280.4, 24 15.2, 532.0, 687.6, -183.8, -256.6,
348379 25 15.2, 446.1, 697.1, -146.3, -224.9, 26 0.0, 0.0, 0.0, 0.0, 0.0,
348380 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -55.3, -93.9,
348381 29 15.2, 453.1, 695.6, -48.5, -42.5, 30 15.2, 538.2, 684.8, -40.3, 10.2,
348382 31 15.2, 607.0, 653.2, -30.8, 62.5, 32 15.2, 657.3, 601.7, -20.4, 113.0,
348383 33 15.2, 687.6, 532.0, -9.4, 160.1, 34 15.2, 697.1, 446.1, 1.9, 202.2,
348384 35 15.2, 685.3, 346.6, 13.1, 238.3, 36 15.2, 654.1, 245.0, 19.8, 266.7,
348385
348386
348387 SOURCE ID: TTP1793
348388 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
348389 1 15.2, 685.3, 354.2, -83.6, 291.1, 2 15.2, 695.6, 453.1, -185.0, 302.9,
348390 3 15.2, 684.8, 538.2, -280.9, 305.5, 4 15.2, 653.2, 607.0, -368.2, 298.8,
348391 5 15.2, 601.7, 657.3, -444.3, 283.1, 6 15.2, 532.0, 687.6, -507.0, 258.7,
348392 7 15.2, 446.1, 697.1, -554.2, 226.5, 8 0.0, 0.0, 0.0, 0.0, 0.0,
348393 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -633.8, 93.5,
348394 11 15.2, 453.1, 695.6, -650.7, 41.5, 12 15.2, 538.2, 684.8, -647.9, -11.8,
348395 13 15.2, 607.0, 653.2, -625.4, -64.7, 14 15.2, 657.3, 601.7, -583.9, -115.7,
348396 15 15.2, 687.6, 532.0, -524.7, -163.2, 16 15.2, 697.1, 446.1, -449.5, -205.7,
348397 17 15.2, 685.3, 346.6, -360.7, -241.9, 18 15.2, 654.1, 245.0, -265.1, -270.5,
348398 19 15.2, 685.3, 354.2, -270.7, -291.1, 20 15.2, 695.6, 453.1, -268.1, -302.9,
348399 21 15.2, 684.8, 538.2, -257.3, -305.5, 22 15.2, 653.2, 607.0, -238.8, -298.8,
348400 23 15.2, 601.7, 657.3, -212.9, -283.1, 24 15.2, 532.0, 687.6, -180.7, -258.7,
348401 25 15.2, 446.1, 697.1, -142.9, -226.5, 26 0.0, 0.0, 0.0, 0.0, 0.0,

```
348402      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -51.5,
            -93.5,
348403      29   15.2,  453.1,  695.6,  -44.9,  -41.5,     30   15.2,  538.2,  684.8,  -36.9,
            11.8,
348404      31   15.2,  607.0,  653.2,  -27.8,   64.7,     32   15.2,  657.3,  601.7,  -17.8,
            115.7,
348405      33   15.2,  687.6,  532.0,   -7.3,  163.2,     34   15.2,  697.1,  446.1,    3.4,
            205.7,
348406      35   15.2,  685.3,  346.6,   14.1,  241.9,     36   15.2,  654.1,  245.0,   20.1,
            270.5,
348407
348408
348409    SOURCE ID: TTP1794
348410     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
348411      1   15.2,  685.3,  354.2,  -84.0,  294.4,      2   15.2,  695.6,  453.1, -186.0,
            306.0,
348412      3   15.2,  684.8,  538.2, -282.4,  308.4,      4   15.2,  653.2,  607.0, -370.2,
            301.4,
348413      5   15.2,  601.7,  657.3, -446.7,  285.3,      6   15.2,  532.0,  687.6, -509.7,
            260.5,
348414      7   15.2,  446.1,  697.1, -557.2,  227.8,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
348415      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -637.0,
            93.2,
348416     11   15.2,  453.1,  695.6, -653.8,   40.6,     12   15.2,  538.2,  684.8, -650.8,
            -13.2,
348417     13   15.2,  607.0,  653.2, -628.0,  -66.7,     14   15.2,  657.3,  601.7, -586.2,
            -118.1,
348418     15   15.2,  687.6,  532.0, -526.5, -165.9,     16   15.2,  697.1,  446.1, -450.8,
            -208.7,
348419     17   15.2,  685.3,  346.6, -361.4, -245.1,     18   15.2,  654.1,  245.0, -265.2,
            -273.7,
348420     19   15.2,  685.3,  354.2, -270.3, -294.4,     20   15.2,  695.6,  453.1, -267.1,
            -306.0,
348421     21   15.2,  684.8,  538.2, -255.9, -308.4,     22   15.2,  653.2,  607.0, -236.8,
            -301.4,
348422     23   15.2,  601.7,  657.3, -210.6, -285.3,     24   15.2,  532.0,  687.6, -177.9,
            -260.5,
348423     25   15.2,  446.1,  697.1, -139.9, -227.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
348424     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -48.3,
            -93.2,
348425     29   15.2,  453.1,  695.6,  -41.8,  -40.6,     30   15.2,  538.2,  684.8,  -34.0,
            13.2,
348426     31   15.2,  607.0,  653.2,  -25.2,   66.7,     32   15.2,  657.3,  601.7,  -15.6,
            118.1,
348427     33   15.2,  687.6,  532.0,   -5.5,  165.9,     34   15.2,  697.1,  446.1,    4.7,
            208.7,
348428     35   15.2,  685.3,  346.6,   14.8,  245.1,     36   15.2,  654.1,  245.0,   20.3,
            273.7,
348429
348430    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
348431     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
348432
                                      PAGE  1399
348433     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
348434
348435                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
348436
348437
348438     SOURCE ID: TTP1795
348439      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
348440      1   15.2,  685.3,  354.2,  -85.0,  298.6,      2   15.2,  695.6,  453.1, -187.7,
            310.0,
348441      3   15.2,  684.8,  538.2, -284.8,  312.0,      4   15.2,  653.2,  607.0, -373.2,
            304.6,
348442      5   15.2,  601.7,  657.3, -450.2,  287.9,      6   15.2,  532.0,  687.6, -513.6,
            262.4,
348443      7   15.2,  446.1,  697.1, -561.3,  229.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
348444      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -641.2,
            92.1,
348445     11   15.2,  453.1,  695.6, -657.8,   38.8,     12   15.2,  538.2,  684.8, -654.4,
            -15.7,
348446     13   15.2,  607.0,  653.2, -631.2,  -69.7,     14   15.2,  657.3,  601.7, -588.7,
            -121.6,
348447     15   15.2,  687.6,  532.0, -528.4, -169.8,     16   15.2,  697.1,  446.1, -452.0,
            -212.8,
348448     17   15.2,  685.3,  346.6, -361.9, -249.4,     18   15.2,  654.1,  245.0, -264.9,
            -278.1,
348449     19   15.2,  685.3,  354.2, -269.3, -298.6,     20   15.2,  695.6,  453.1, -265.4,
            -310.0,
348450     21   15.2,  684.8,  538.2, -253.4, -312.0,     22   15.2,  653.2,  607.0, -233.8,
            -304.6,
348451     23   15.2,  601.7,  657.3, -207.1, -287.9,     24   15.2,  532.0,  687.6, -174.0,
            -262.4,
348452     25   15.2,  446.1,  697.1, -135.7, -229.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
348453     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -44.1,
            -92.1,
348454     29   15.2,  453.1,  695.6,  -37.8,  -38.8,     30   15.2,  538.2,  684.8,  -30.4,
            15.7,
348455     31   15.2,  607.0,  653.2,  -22.0,   69.7,     32   15.2,  657.3,  601.7,  -13.0,
            121.6,
348456     33   15.2,  687.6,  532.0,   -3.6,  169.8,     34   15.2,  697.1,  446.1,    6.0,
            212.8,
348457     35   15.2,  685.3,  346.6,   15.3,  249.4,     36   15.2,  654.1,  245.0,   20.0,
            278.1,
348458
348459
348460    SOURCE ID: TTP1796
348461     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348462      1   15.2,  685.3,  354.2,  -85.5,  302.5,      2   15.2,  695.6,  453.1, -189.0,
            313.8,
348463      3   15.2,  684.8,  538.2, -286.6,  315.5,      4   15.2,  653.2,  607.0, -375.6,
            307.7,
348464      5   15.2,  601.7,  657.3, -453.2,  290.5,      6   15.2,  532.0,  687.6, -516.9,
            264.5,
348465      7   15.2,  446.1,  697.1, -565.0,  230.5,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
348466      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -645.1,
            91.6,
348467     11   15.2,  453.1,  695.6, -661.6,   37.6,     12   15.2,  538.2,  684.8, -657.9,
            -17.5,
348468     13   15.2,  607.0,  653.2, -634.3,  -72.1,     14   15.2,  657.3,  601.7, -591.4,
            -124.5,
348469     15   15.2,  687.6,  532.0, -530.5, -173.1,     16   15.2,  697.1,  446.1, -453.5,
            -216.5,
348470     17   15.2,  685.3,  346.6, -362.7, -253.3,     18   15.2,  654.1,  245.0, -265.1,
            -282.0,
348471     19   15.2,  685.3,  354.2, -268.7, -302.5,     20   15.2,  695.6,  453.1, -264.2,
            -313.8,
348472     21   15.2,  684.8,  538.2, -251.6, -315.5,     22   15.2,  653.2,  607.0, -231.4,
            -307.7,
348473     23   15.2,  601.7,  657.3, -204.1, -290.5,     24   15.2,  532.0,  687.6, -170.7,
            -264.5,
```

```
348474      25   15.2,  446.1,  697.1, -132.0, -230.5,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
348475      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -40.2,
            -91.6,
348476      29   15.2,  453.1,  695.6,  -34.0,  -37.6,     30   15.2,  538.2,  684.8,  -26.9,
            17.5,
348477      31   15.2,  607.0,  653.2,  -18.9,   72.1,     32   15.2,  657.3,  601.7,  -10.4,
            124.5,
348478      33   15.2,  687.6,  532.0,   -1.5,  173.1,     34   15.2,  697.1,  446.1,    7.4,
            216.5,
348479      35   15.2,  685.3,  346.6,   16.1,  253.3,     36   15.2,  654.1,  245.0,   20.1,
            282.0,
348480
348481
348482    SOURCE ID: TTP1797
348483     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
348484       1   15.2,  685.3,  354.2,  -85.8,  306.2,      2   15.2,  695.6,  453.1, -189.9,
             317.4,
348485       3   15.2,  684.8,  538.2, -288.2,  318.9,      4   15.2,  653.2,  607.0, -377.7,
             310.8,
348486       5   15.2,  601.7,  657.3, -455.8,  293.2,      6   15.2,  532.0,  687.6, -520.0,
             266.7,
348487       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
348488       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -648.9,
             91.3,
348489      11   15.2,  453.1,  695.6, -665.2,   36.6,     12   15.2,  538.2,  684.8, -661.3,
             -19.1,
348490      13   15.2,  607.0,  653.2, -637.4,  -74.2,     14   15.2,  657.3,  601.7, -594.1,
             -127.1,
348491      15   15.2,  687.6,  532.0, -532.7, -176.2,     16   15.2,  697.1,  446.1, -455.1,
             -219.9,
348492      17   15.2,  685.3,  346.6, -363.7, -256.9,     18   15.2,  654.1,  245.0, -265.4,
             -285.8,
348493      19   15.2,  685.3,  354.2, -268.4, -306.2,     20   15.2,  695.6,  453.1, -263.2,
             -317.4,
348494      21   15.2,  684.8,  538.2, -250.0, -318.9,     22   15.2,  653.2,  607.0, -229.2,
             -310.8,
348495      23   15.2,  601.7,  657.3, -201.5, -293.2,     24   15.2,  532.0,  687.6, -167.6,
             -266.7,
348496      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
348497      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -36.4,
             -91.3,
348498      29   15.2,  453.1,  695.6,  -30.4,  -36.6,     30   15.2,  538.2,  684.8,  -23.5,
             19.1,
348499      31   15.2,  607.0,  653.2,  -15.8,   74.2,     32   15.2,  657.3,  601.7,   -7.7,
             127.1,
348500      33   15.2,  687.6,  532.0,    0.7,  176.2,     34   15.2,  697.1,  446.1,    9.0,
             219.9,
348501      35   15.2,  685.3,  346.6,   17.1,  256.9,     36   15.2,  654.1,  245.0,   20.5,
             285.8,
348502
348503
348504    SOURCE ID: TTP1798
348505     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
348506       1   15.2,  685.3,  354.2,  -86.6,  309.7,      2   15.2,  695.6,  453.1, -191.2,
             320.7,
348507       3   15.2,  684.8,  538.2, -290.1,  322.0,      4   15.2,  653.2,  607.0, -380.1,
             313.4,
348508       5   15.2,  601.7,  657.3, -458.6,  295.4,      6   15.2,  532.0,  687.6, -523.1,
             268.4,
348509       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
```

```
348510       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -652.4,
              90.6,
348511      11   15.2,  453.1,  695.6, -668.5,   35.3,     12   15.2,  538.2,  684.8, -664.4,
             -20.9,
348512      13   15.2,  607.0,  653.2, -640.0,  -76.6,     14   15.2,  657.3,  601.7, -596.3,
             -129.9,
348513      15   15.2,  687.6,  532.0, -534.4, -179.3,     16   15.2,  697.1,  446.1, -456.2,
             -223.2,
348514      17   15.2,  685.3,  346.6, -364.2, -260.4,     18   15.2,  654.1,  245.0, -265.3,
             -289.3,
348515      19   15.2,  685.3,  354.2, -267.7, -309.7,     20   15.2,  695.6,  453.1, -261.9,
             -320.7,
348516      21   15.2,  684.8,  538.2, -248.2, -322.0,     22   15.2,  653.2,  607.0, -226.9,
             -313.4,
348517      23   15.2,  601.7,  657.3, -198.7, -295.4,     24   15.2,  532.0,  687.6, -164.5,
             -268.4,
348518      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
              0.0,
348519      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -32.9,
             -90.6,
348520      29   15.2,  453.1,  695.6,  -27.1,  -35.3,     30   15.2,  538.2,  684.8,  -20.4,
              20.9,
348521      31   15.2,  607.0,  653.2,  -13.2,   76.6,     32   15.2,  657.3,  601.7,   -5.5,
              129.9,
348522      33   15.2,  687.6,  532.0,    2.4,  179.3,     34   15.2,  697.1,  446.1,   10.2,
              223.2,
348523      35   15.2,  685.3,  346.6,   17.6,  260.4,     36   15.2,  654.1,  245.0,   20.4,
              289.3,
348524
348525  1F *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
348526   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
348527
                                    PAGE  1400
348528   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
348529
348530                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
348531
348532
348533   SOURCE ID: TTP1799
348534    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348535      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,   28.8,
             -195.7,
348536      3   15.2,  684.8,  538.2,   16.2, -148.4,      4   15.2,  653.2,  607.0,    3.2,
             -96.5,
348537      5   15.2,  601.7,  657.3,   -9.9,  -41.8,      6   15.2,  532.0,  687.6,  -22.7,
              14.2,
348538      7   15.2,  446.1,  697.1,  -34.8,   69.8,      8   15.2,  346.6,  685.3,  -45.9,
              123.3,
348539      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
              0.0,
348540     11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
              0.0,
348541     13   15.2,  607.0,  653.2, -230.1,  306.7,     14   15.2,  657.3,  601.7, -259.1,
              318.8,
348542     15   15.2,  687.6,  532.0, -280.2,  321.1,     16   15.2,  697.1,  446.1, -292.8,
              313.7,
348543     17   15.2,  685.3,  346.6, -296.6,  296.8,     18   15.2,  654.1,  245.0, -295.4,
              271.2,
348544     19   15.2,  685.3,  354.2, -394.7,  237.0,     20   15.2,  695.6,  453.1, -481.9,
              195.7,
348545     21   15.2,  684.8,  538.2, -554.5,  148.4,     22   15.2,  653.2,  607.0, -610.2,
              96.5,
```

```
 23   15.2,  601.7,  657.3, -647.4,   41.8,     24   15.2,  532.0,  687.6, -664.9,
 -14.2,
 25   15.2,  446.1,  697.1, -662.2,  -69.8,     26   15.2,  346.6,  685.3, -639.4,
 -123.3,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
 0.0,
 29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
 0.0,
 31   15.2,  607.0,  653.2, -423.1, -306.7,     32   15.2,  657.3,  601.7, -342.7,
 -318.8,
 33   15.2,  687.6,  532.0, -251.8, -321.1,     34   15.2,  697.1,  446.1, -153.2,
 -313.7,
 35   15.2,  685.3,  346.6,  -50.0, -296.8,     36    0.0,    0.0,    0.0,    0.0,
 0.0,

SOURCE ID: TTP1800
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,   27.5,
  -192.4,
   3   15.2,  684.8,  538.2,   14.4, -145.3,      4   15.2,  653.2,  607.0,    0.9,
  -93.9,
   5   15.2,  601.7,  657.3,  -12.7,  -39.6,      6   15.2,  532.0,  687.6,  -25.8,
  15.9,
   7   15.2,  446.1,  697.1,  -38.2,   70.9,      8   15.2,  346.6,  685.3,  -49.4,
  123.8,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
  11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
 0.0,
  13   15.2,  607.0,  653.2, -232.7,  304.4,     14   15.2,  657.3,  601.7, -261.3,
 316.0,
  15   15.2,  687.6,  532.0, -281.9,  318.0,     16   15.2,  697.1,  446.1, -294.0,
 310.3,
  17   15.2,  685.3,  346.6, -297.1,  293.3,     18   15.2,  654.1,  245.0, -295.4,
 267.6,
  19   15.2,  685.3,  354.2, -393.9,  233.5,     20   15.2,  695.6,  453.1, -480.6,
 192.4,
  21   15.2,  684.8,  538.2, -552.6,  145.3,     22   15.2,  653.2,  607.0, -607.8,
 93.9,
  23   15.2,  601.7,  657.3, -644.6,   39.6,     24   15.2,  532.0,  687.6, -661.8,
 -15.9,
  25   15.2,  446.1,  697.1, -658.9,  -70.9,     26   15.2,  346.6,  685.3, -635.9,
 -123.8,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
 0.0,
  29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
 0.0,
  31   15.2,  607.0,  653.2, -420.5, -304.4,     32   15.2,  657.3,  601.7, -340.5,
 -316.0,
  33   15.2,  687.6,  532.0, -250.1, -318.0,     34   15.2,  697.1,  446.1, -152.1,
 -310.3,
  35   15.2,  685.3,  346.6,  -49.5, -293.3,     36    0.0,    0.0,    0.0,    0.0,
 0.0,

SOURCE ID: TTP1801
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,   26.3,
  -189.1,
   3   15.2,  684.8,  538.2,   12.7, -142.3,      4   15.2,  653.2,  607.0,   -1.3,
  -91.2,
   5   15.2,  601.7,  657.3,  -15.3,  -37.4,      6   15.2,  532.0,  687.6,  -28.8,
  17.6,
```

```
 7   15.2,  446.1,  697.1,  -41.4,   72.1,      8   15.2,  346.6,  685.3,  -52.8,
  124.4,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
  0.0,
13   15.2,  607.0,  653.2, -235.4,  302.1,     14   15.2,  657.3,  601.7, -263.5,
  313.3,
15   15.2,  687.6,  532.0, -283.6,  315.0,     16   15.2,  697.1,  446.1, -295.1,
  307.1,
17   15.2,  685.3,  346.6, -297.7,  289.9,     18   15.2,  654.1,  245.0, -295.4,
  264.2,
19   15.2,  685.3,  354.2, -393.4,  230.1,     20   15.2,  695.6,  453.1, -479.4,
  189.1,
21   15.2,  684.8,  538.2, -550.9,  142.3,     22   15.2,  653.2,  607.0, -605.6,
  91.2,
23   15.2,  601.7,  657.3, -642.0,   37.4,     24   15.2,  532.0,  687.6, -658.8,
  -17.6,
25   15.2,  446.1,  697.1, -655.6,  -72.1,     26   15.2,  346.6,  685.3, -632.5,
  -124.4,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
  0.0,
29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
  0.0,
31   15.2,  607.0,  653.2, -417.8, -302.1,     32   15.2,  657.3,  601.7, -338.2,
  -313.3,
33   15.2,  687.6,  532.0, -248.4, -315.0,     34   15.2,  697.1,  446.1, -150.9,
  -307.1,
35   15.2,  685.3,  346.6,  -48.9, -289.9,     36    0.0,    0.0,    0.0,    0.0,
  0.0,


SOURCE ID: TTP1802
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
  1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,   25.2,
  -185.6,
  3   15.2,  684.8,  538.2,   11.0, -139.1,      4   15.2,  653.2,  607.0,   -3.5,
  -88.3,
  5   15.2,  601.7,  657.3,  -18.0,  -34.9,      6   15.2,  532.0,  687.6,  -31.9,
  19.6,
  7   15.2,  446.1,  697.1,  -44.8,   73.5,      8   15.2,  346.6,  685.3,  -56.4,
  125.2,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
  0.0,
13   15.2,  607.0,  653.2, -238.3,  299.9,     14   15.2,  657.3,  601.7, -266.0,
  310.7,
15   15.2,  687.6,  532.0, -285.6,  311.9,     16   15.2,  697.1,  446.1, -296.6,
  303.7,
17   15.2,  685.3,  346.6, -298.5,  286.3,     18   15.2,  654.1,  245.0, -295.6,
  260.5,
19   15.2,  685.3,  354.2, -392.9,  226.5,     20   15.2,  695.6,  453.1, -478.3,
  185.6,
21   15.2,  684.8,  538.2, -549.2,  139.1,     22   15.2,  653.2,  607.0, -603.4,
  88.3,
23   15.2,  601.7,  657.3, -639.3,   34.9,     24   15.2,  532.0,  687.6, -655.7,
  -19.6,
25   15.2,  446.1,  697.1, -652.3,  -73.5,     26   15.2,  346.6,  685.3, -629.0,
  -125.2,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
  0.0,
29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
  0.0,
31   15.2,  607.0,  653.2, -414.9, -299.9,     32   15.2,  657.3,  601.7, -335.7,
```

-310.7,
33 15.2, 687.6, 532.0, -246.4, -311.9, 34 15.2, 697.1, 446.1, -149.5, -303.7,
35 15.2, 685.3, 346.6, -48.1, -286.3, 36 0.0, 0.0, 0.0, 0.0, 0.0,

EF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1401

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1803

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	695.6,	453.1,	23.7,	-181.7,
3	15.2,	684.8,	538.2,	8.8,	-135.5,	4	15.2,	653.2,	607.0,	-6.3,	-85.1,
5	15.2,	601.7,	657.3,	-21.3,	-32.2,	6	15.2,	532.0,	687.6,	-35.6,	21.7,
7	15.2,	446.1,	697.1,	-48.8,	74.9,	8	15.2,	346.6,	685.3,	-60.5,	125.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	607.0,	653.2,	-241.5,	297.2,	14	15.2,	657.3,	601.7,	-268.6,	307.4,
15	15.2,	687.6,	532.0,	-287.7,	308.2,	16	15.2,	697.1,	446.1,	-297.9,	299.7,
17	15.2,	685.3,	346.6,	-299.2,	282.1,	18	15.2,	654.1,	245.0,	-295.4,	256.3,
19	15.2,	685.3,	354.2,	-392.1,	222.3,	20	15.2,	695.6,	453.1,	-476.8,	181.7,
21	15.2,	684.8,	538.2,	-547.0,	135.5,	22	15.2,	653.2,	607.0,	-600.6,	85.1,
23	15.2,	601.7,	657.3,	-636.0,	32.2,	24	15.2,	532.0,	687.6,	-652.0,	-21.7,
25	15.2,	446.1,	697.1,	-648.2,	-74.9,	26	15.2,	346.6,	685.3,	-624.8,	-125.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	607.0,	653.2,	-411.7,	-297.2,	32	15.2,	657.3,	601.7,	-333.1,	-307.4,
33	15.2,	687.6,	532.0,	-244.3,	-308.2,	34	15.2,	697.1,	446.1,	-148.1,	-299.7,
35	15.2,	685.3,	346.6,	-47.5,	-282.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1804

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	0.0,	0.0,	0.0,	0.0,	0.0,	2	15.2,	695.6,	453.1,	22.2,	-178.6,
3	15.2,	684.8,	538.2,	6.9,	-132.7,	4	15.2,	653.2,	607.0,	-8.7,	-82.8,

```
348654       5   15.2,  601.7,  657.3,  -24.1,  -30.3,      6   15.2,  532.0,  687.6,  -38.6,
          23.1,
348655       7   15.2,  446.1,  697.1,  -52.1,   75.8,      8   15.2,  346.6,  685.3,  -63.9,
          126.1,
348656       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
348657      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -209.7,
          276.0,
348658      13   15.2,  607.0,  653.2, -243.8,  294.8,     14   15.2,  657.3,  601.7, -270.6,
          304.6,
348659      15   15.2,  687.6,  532.0, -289.1,  305.2,     16   15.2,  697.1,  446.1, -298.8,
          296.5,
348660      17   15.2,  685.3,  346.6, -299.4,  278.8,     18   15.2,  654.1,  245.0, -295.2,
          252.9,
348661      19   15.2,  685.3,  354.2, -391.2,  219.1,     20   15.2,  695.6,  453.1, -475.4,
          178.6,
348662      21   15.2,  684.8,  538.2, -545.1,  132.7,     22   15.2,  653.2,  607.0, -598.2,
          82.8,
348663      23   15.2,  601.7,  657.3, -633.2,   30.3,     24   15.2,  532.0,  687.6, -649.0,
          -23.1,
348664      25   15.2,  446.1,  697.1, -645.0,  -75.8,     26   15.2,  346.6,  685.3, -621.4,
          -126.1,
348665      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
348666      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -475.1,
          -276.0,
348667      31   15.2,  607.0,  653.2, -409.4, -294.8,     32   15.2,  657.3,  601.7, -331.2,
          -304.6,
348668      33   15.2,  687.6,  532.0, -242.9, -305.2,     34   15.2,  697.1,  446.1, -147.3,
          -296.5,
348669      35   15.2,  685.3,  346.6,  -47.2, -278.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
348670
348671
348672    SOURCE ID: TTP1805
348673     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348674       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,   21.2,
           -175.0,
348675       3   15.2,  684.8,  538.2,    5.2, -129.3,      4   15.2,  653.2,  607.0,  -10.9,
           -79.7,
348676       5   15.2,  601.7,  657.3,  -26.7,  -27.7,      6   15.2,  532.0,  687.6,  -41.7,
           25.2,
348677       7   15.2,  446.1,  697.1,  -55.5,   77.3,      8   15.2,  346.6,  685.3,  -67.5,
           127.1,
348678       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
348679      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -213.1,
          274.4,
348680      13   15.2,  607.0,  653.2, -246.9,  292.6,     14   15.2,  657.3,  601.7, -273.2,
          301.9,
348681      15   15.2,  687.6,  532.0, -291.2,  302.1,     16   15.2,  697.1,  446.1, -300.4,
          293.0,
348682      17   15.2,  685.3,  346.6, -300.4,  275.1,     18   15.2,  654.1,  245.0, -295.4,
          249.2,
348683      19   15.2,  685.3,  354.2, -390.9,  215.4,     20   15.2,  695.6,  453.1, -474.4,
          175.0,
348684      21   15.2,  684.8,  538.2, -543.5,  129.3,     22   15.2,  653.2,  607.0, -596.1,
          79.7,
348685      23   15.2,  601.7,  657.3, -630.5,   27.7,     24   15.2,  532.0,  687.6, -645.9,
          -25.2,
348686      25   15.2,  446.1,  697.1, -641.6,  -77.3,     26   15.2,  346.6,  685.3, -617.8,
          -127.1,
348687      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
348688      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -471.7,
```

-274.4,
31 15.2, 607.0, 653.2, -406.3, -292.6, 32 15.2, 657.3, 601.7, -328.5, -301.9,
33 15.2, 687.6, 532.0, -240.8, -302.1, 34 15.2, 697.1, 446.1, -145.7, -293.0,
35 15.2, 685.3, 346.6, -46.2, -275.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1806
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 695.6, 453.1, 20.3, -171.9,
3 15.2, 684.8, 538.2, 3.8, -126.4, 4 15.2, 653.2, 607.0, -12.8, -77.1,
5 15.2, 601.7, 657.3, -29.1, -25.4, 6 15.2, 532.0, 687.6, -44.4, 27.0,
7 15.2, 446.1, 697.1, -58.5, 78.6, 8 15.2, 346.6, 685.3, -70.7, 127.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 538.2, 684.8, -216.0, 272.9,
13 15.2, 607.0, 653.2, -249.5, 290.7, 14 15.2, 657.3, 601.7, -275.4, 299.6,
15 15.2, 687.6, 532.0, -293.0, 299.4, 16 15.2, 697.1, 446.1, -301.7, 290.1,
17 15.2, 685.3, 346.6, -301.1, 271.9, 18 15.2, 654.1, 245.0, -295.7, 245.9,
19 15.2, 685.3, 354.2, -390.5, 212.1, 20 15.2, 695.6, 453.1, -473.4, 171.9,
21 15.2, 684.8, 538.2, -542.0, 126.4, 22 15.2, 653.2, 607.0, -594.1, 77.1,
23 15.2, 601.7, 657.3, -628.2, 25.4, 24 15.2, 532.0, 687.6, -643.2, -27.0,
25 15.2, 446.1, 697.1, -638.6, -78.6, 26 15.2, 346.6, 685.3, -614.6, -127.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 538.2, 684.8, -468.8, -272.9,
31 15.2, 607.0, 653.2, -403.7, -290.7, 32 15.2, 657.3, 601.7, -326.3, -299.6,
33 15.2, 687.6, 532.0, -239.0, -299.4, 34 15.2, 697.1, 446.1, -144.4, -290.1,
35 15.2, 685.3, 346.6, -45.5, -271.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1402

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1807
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 695.6, 453.1, 18.6, -167.9,

```
 3   15.2,  684.8,  538.2,    1.4, -122.8,      4   15.2,  653.2,  607.0,  -15.9,
-73.9,
 5   15.2,  601.7,  657.3,  -32.6,  -22.9,      6   15.2,  532.0,  687.6,  -48.4,
28.9,
 7   15.2,  446.1,  697.1,  -62.6,   79.8,      8   15.2,  346.6,  685.3,  -75.0,
128.3,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
0.0,
11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -219.6,
270.5,
13   15.2,  607.0,  653.2, -252.7,  287.6,     14   15.2,  657.3,  601.7, -278.0,
296.0,
15   15.2,  687.6,  532.0, -294.9,  295.4,     16   15.2,  697.1,  446.1, -302.9,
285.9,
17   15.2,  685.3,  346.6, -301.6,  267.6,     18   15.2,  654.1,  245.0, -295.4,
241.6,
19   15.2,  685.3,  354.2, -389.4,  207.9,     20   15.2,  695.6,  453.1, -471.7,
167.9,
21   15.2,  684.8,  538.2, -539.6,  122.8,     22   15.2,  653.2,  607.0, -591.1,
73.9,
23   15.2,  601.7,  657.3, -624.7,   22.9,     24   15.2,  532.0,  687.6, -639.2,
-28.9,
25   15.2,  446.1,  697.1, -634.4,  -79.8,     26   15.2,  346.6,  685.3, -610.3,
-128.3,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -465.2,
-270.5,
31   15.2,  607.0,  653.2, -400.5, -287.6,     32   15.2,  657.3,  601.7, -323.7,
-296.0,
33   15.2,  687.6,  532.0, -237.1, -295.4,     34   15.2,  697.1,  446.1, -143.2,
-285.9,
35   15.2,  685.3,  346.6,  -45.0, -267.6,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP1808
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,   17.4,
-165.1,
 3   15.2,  684.8,  538.2,   -0.2, -120.2,      4   15.2,  653.2,  607.0,  -17.9,
-71.7,
 5   15.2,  601.7,  657.3,  -35.0,  -21.0,      6   15.2,  532.0,  687.6,  -51.0,
30.3,
 7   15.2,  446.1,  697.1,  -65.5,   80.7,      8   15.2,  346.6,  685.3,  -78.0,
128.7,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
0.0,
11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -222.2,
268.9,
13   15.2,  607.0,  653.2, -254.9,  285.6,     14   15.2,  657.3,  601.7, -279.9,
293.6,
15   15.2,  687.6,  532.0, -296.3,  292.8,     16   15.2,  697.1,  446.1, -303.8,
283.0,
17   15.2,  685.3,  346.6, -302.0,  264.6,     18   15.2,  654.1,  245.0, -295.2,
238.6,
19   15.2,  685.3,  354.2, -388.8,  204.9,     20   15.2,  695.6,  453.1, -470.5,
165.1,
21   15.2,  684.8,  538.2, -538.0,  120.2,     22   15.2,  653.2,  607.0, -589.1,
71.7,
23   15.2,  601.7,  657.3, -622.3,   21.0,     24   15.2,  532.0,  687.6, -636.6,
-30.3,
25   15.2,  446.1,  697.1, -631.5,  -80.7,     26   15.2,  346.6,  685.3, -607.3,
-128.7,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
348761     29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -462.6,
          -268.9,
348762     31   15.2,  607.0,  653.2, -398.3, -285.6,     32   15.2,  657.3,  601.7, -321.9,
          -293.6,
348763     33   15.2,  687.6,  532.0, -235.7, -292.8,     34   15.2,  697.1,  446.1, -142.3,
          -283.0,
348764     35   15.2,  685.3,  346.6,  -44.6, -264.6,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
348765
348766
348767    SOURCE ID: TTP1809
348768     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348769       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,   16.1,
          -161.8,
348770       3   15.2,  684.8,  538.2,   -2.1, -117.2,      4   15.2,  653.2,  607.0,  -20.3,
          -69.1,
348771       5   15.2,  601.7,  657.3,  -37.8,  -18.8,      6   15.2,  532.0,  687.6,  -54.2,
          32.0,
348772       7   15.2,  446.1,  697.1,  -68.9,   81.8,      8   15.2,  346.6,  685.3,  -81.5,
          129.2,
348773       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
348774      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -225.2,
          267.0,
348775      13   15.2,  607.0,  653.2, -257.5,  283.2,     14   15.2,  657.3,  601.7, -282.1,
          290.9,
348776      15   15.2,  687.6,  532.0, -298.0,  289.6,     16   15.2,  697.1,  446.1, -304.9,
          279.6,
348777      17   15.2,  685.3,  346.6, -302.5,  261.1,     18   15.2,  654.1,  245.0, -295.1,
          235.0,
348778      19   15.2,  685.3,  354.2, -388.1,  201.5,     20   15.2,  695.6,  453.1, -469.2,
          161.8,
348779      21   15.2,  684.8,  538.2, -536.1,  117.2,     22   15.2,  653.2,  607.0, -586.7,
          69.1,
348780      23   15.2,  601.7,  657.3, -619.5,   18.8,     24   15.2,  532.0,  687.6, -633.4,
          -32.0,
348781      25   15.2,  446.1,  697.1, -628.1,  -81.8,     26   15.2,  346.6,  685.3, -603.8,
          -129.2,
348782      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
348783      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -459.6,
          -267.0,
348784      31   15.2,  607.0,  653.2, -395.7, -283.2,     32   15.2,  657.3,  601.7, -319.7,
          -290.9,
348785      33   15.2,  687.6,  532.0, -234.0, -289.6,     34   15.2,  697.1,  446.1, -141.2,
          -279.6,
348786      35   15.2,  685.3,  346.6,  -44.1, -261.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
348787
348788
348789    SOURCE ID: TTP1810
348790     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348791       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,   14.9,
          -158.6,
348792       3   15.2,  684.8,  538.2,   -3.8, -114.2,      4   15.2,  653.2,  607.0,  -22.5,
          -66.4,
348793       5   15.2,  601.7,  657.3,  -40.4,  -16.6,      6   15.2,  532.0,  687.6,  -57.2,
          33.7,
348794       7   15.2,  446.1,  697.1,  -72.1,   83.0,      8   15.2,  346.6,  685.3,  -84.9,
          129.8,
348795       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
348796      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -228.2,
```

265.3,
348797 13 15.2, 607.0, 653.2, -260.2, 281.0, 14 15.2, 657.3, 601.7, -284.3, 288.2,
348798 15 15.2, 687.6, 532.0, -299.7, 286.7, 16 15.2, 697.1, 446.1, -306.1, 276.4,
348799 17 15.2, 685.3, 346.6, -303.1, 257.7, 18 15.2, 654.1, 245.0, -295.1, 231.6,
348800 19 15.2, 685.3, 354.2, -387.5, 198.1, 20 15.2, 695.6, 453.1, -468.0, 158.6,
348801 21 15.2, 684.8, 538.2, -534.4, 114.2, 22 15.2, 653.2, 607.0, -584.5, 66.4,
348802 23 15.2, 601.7, 657.3, -616.8, 16.6, 24 15.2, 532.0, 687.6, -630.5, -33.7,
348803 25 15.2, 446.1, 697.1, -624.9, -83.0, 26 15.2, 346.6, 685.3, -600.4, -129.8,
348804 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
348805 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 538.2, 684.8, -456.6, -265.3,
348806 31 15.2, 607.0, 653.2, -393.0, -281.0, 32 15.2, 657.3, 601.7, -317.5, -288.2,
348807 33 15.2, 687.6, 532.0, -232.3, -286.7, 34 15.2, 697.1, 446.1, -140.0, -276.4,
348808 35 15.2, 685.3, 346.6, -43.5, -257.7, 36 0.0, 0.0, 0.0, 0.0, 0.0,
348809
348810 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
348811 *** AERMET - VERSION 19191 *** *** *** 18:01:44
348812

PAGE 1403
348813 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
348814
348815 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
348816
348817
348818 SOURCE ID: TTP1811
348819 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
348820 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 695.6, 453.1, 13.9, -155.1,
348821 3 15.2, 684.8, 538.2, -5.5, -111.0, 4 15.2, 653.2, 607.0, -24.7, -63.5,
348822 5 15.2, 601.7, 657.3, -43.1, -14.1, 6 15.2, 532.0, 687.6, -60.2, 35.7,
348823 7 15.2, 446.1, 697.1, -75.5, 84.5, 8 15.2, 346.6, 685.3, -88.5, 130.6,
348824 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
348825 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 538.2, 684.8, -231.5, 263.6,
348826 13 15.2, 607.0, 653.2, -263.1, 278.8, 14 15.2, 657.3, 601.7, -286.8, 285.5,
348827 15 15.2, 687.6, 532.0, -301.7, 283.6, 16 15.2, 697.1, 446.1, -307.5, 273.0,
348828 17 15.2, 685.3, 346.6, -303.9, 254.2, 18 15.2, 654.1, 245.0, -295.3, 227.9,
348829 19 15.2, 685.3, 354.2, -387.0, 194.4, 20 15.2, 695.6, 453.1, -467.0, 155.1,
348830 21 15.2, 684.8, 538.2, -532.7, 111.0, 22 15.2, 653.2, 607.0, -582.3, 63.5,
348831 23 15.2, 601.7, 657.3, -614.2, 14.1, 24 15.2, 532.0, 687.6, -627.4, -35.7,
348832 25 15.2, 446.1, 697.1, -621.5, -84.5, 26 15.2, 346.6, 685.3, -596.8,

-130.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 538.2, 684.8, -453.4,
-263.6,
31 15.2, 607.0, 653.2, -390.1, -278.8, 32 15.2, 657.3, 601.7, -315.0,
-285.5,
33 15.2, 687.6, 532.0, -230.3, -283.6, 34 15.2, 697.1, 446.1, -138.6,
-273.0,
35 15.2, 685.3, 346.6, -42.7, -254.2, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1812

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 695.6, 453.1, 12.3,
-151.1,
3 15.2, 684.8, 538.2, -7.7, -107.3, 4 15.2, 653.2, 607.0, -27.5,
-60.3,
5 15.2, 601.7, 657.3, -46.4, -11.5, 6 15.2, 532.0, 687.6, -63.9,
37.8,
7 15.2, 446.1, 697.1, -79.5, 85.8, 8 15.2, 346.6, 685.3, -92.7,
131.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 538.2, 684.8, -235.1,
261.4,
13 15.2, 607.0, 653.2, -266.3, 276.0, 14 15.2, 657.3, 601.7, -289.4,
282.2,
15 15.2, 687.6, 532.0, -303.8, 279.9, 16 15.2, 697.1, 446.1, -308.9,
269.0,
17 15.2, 685.3, 346.6, -304.6, 250.0, 18 15.2, 654.1, 245.0, -295.2,
223.7,
19 15.2, 685.3, 354.2, -386.2, 190.3, 20 15.2, 695.6, 453.1, -465.4,
151.1,
21 15.2, 684.8, 538.2, -530.5, 107.3, 22 15.2, 653.2, 607.0, -579.5,
60.3,
23 15.2, 601.7, 657.3, -610.9, 11.5, 24 15.2, 532.0, 687.6, -623.7,
-37.8,
25 15.2, 446.1, 697.1, -617.5, -85.8, 26 15.2, 346.6, 685.3, -592.6,
-131.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 538.2, 684.8, -449.7,
-261.4,
31 15.2, 607.0, 653.2, -386.9, -276.0, 32 15.2, 657.3, 601.7, -312.3,
-282.2,
33 15.2, 687.6, 532.0, -228.2, -279.9, 34 15.2, 697.1, 446.1, -137.2,
-269.0,
35 15.2, 685.3, 346.6, -42.0, -250.0, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1813

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 695.6, 453.1, 10.9,
-148.1,
3 15.2, 684.8, 538.2, -9.6, -104.6, 4 15.2, 653.2, 607.0, -29.9,
-57.9,
5 15.2, 601.7, 657.3, -49.2, -9.5, 6 15.2, 532.0, 687.6, -67.0,
39.2,
7 15.2, 446.1, 697.1, -82.8, 86.7, 8 15.2, 346.6, 685.3, -96.0,
131.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,

```
 0.0,
348869      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -237.8,
            259.5,
348870      13   15.2,  607.0,  653.2, -268.7,  273.6,     14   15.2,  657.3,  601.7, -291.4,
            279.5,
348871      15   15.2,  687.6,  532.0, -305.2,  276.8,     16   15.2,  697.1,  446.1, -309.7,
            265.8,
348872      17   15.2,  685.3,  346.6, -304.9,  246.6,     18   15.2,  654.1,  245.0, -294.9,
            220.3,
348873      19   15.2,  685.3,  354.2, -385.3,  187.0,     20   15.2,  695.6,  453.1, -464.0,
            148.1,
348874      21   15.2,  684.8,  538.2, -528.6,  104.6,     22   15.2,  653.2,  607.0, -577.1,
            57.9,
348875      23   15.2,  601.7,  657.3, -608.1,    9.5,     24   15.2,  532.0,  687.6, -620.6,
            -39.2,
348876      25   15.2,  446.1,  697.1, -614.3,  -86.7,     26   15.2,  346.6,  685.3, -589.3,
            -131.6,
348877      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
348878      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -447.0,
            -259.5,
348879      31   15.2,  607.0,  653.2, -384.5, -273.6,     32   15.2,  657.3,  601.7, -310.4,
            -279.5,
348880      33   15.2,  687.6,  532.0, -226.8, -276.8,     34   15.2,  697.1,  446.1, -136.4,
            -265.8,
348881      35   15.2,  685.3,  346.6,  -41.7, -246.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
348882
348883
348884    SOURCE ID: TTP1814
348885     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
348886       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  695.6,  453.1,    9.9,
            -144.4,
348887       3   15.2,  684.8,  538.2,  -11.2, -101.2,      4   15.2,  653.2,  607.0,  -32.0,
            -54.9,
348888       5   15.2,  601.7,  657.3,  -51.8,   -6.9,      6   15.2,  532.0,  687.6,  -70.1,
            41.3,
348889       7   15.2,  446.1,  697.1,  -86.2,   88.2,      8   15.2,  346.6,  685.3,  -99.7,
            132.5,
348890       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
348891      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -241.2,
            257.9,
348892      13   15.2,  607.0,  653.2, -271.7,  271.4,     14   15.2,  657.3,  601.7, -294.0,
            276.8,
348893      15   15.2,  687.6,  532.0, -307.3,  273.7,     16   15.2,  697.1,  446.1, -311.3,
            262.3,
348894      17   15.2,  685.3,  346.6, -305.8,  243.0,     18   15.2,  654.1,  245.0, -295.2,
            216.6,
348895      19   15.2,  685.3,  354.2, -385.0,  183.3,     20   15.2,  695.6,  453.1, -463.0,
            144.4,
348896      21   15.2,  684.8,  538.2, -527.0,  101.2,     22   15.2,  653.2,  607.0, -574.9,
            54.9,
348897      23   15.2,  601.7,  657.3, -605.4,    6.9,     24   15.2,  532.0,  687.6, -617.5,
            -41.3,
348898      25   15.2,  446.1,  697.1, -610.9,  -88.2,     26   15.2,  346.6,  685.3, -585.6,
            -132.5,
348899      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
348900      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -443.6,
            -257.9,
348901      31   15.2,  607.0,  653.2, -381.5, -271.4,     32   15.2,  657.3,  601.7, -307.8,
            -276.8,
348902      33   15.2,  687.6,  532.0, -224.7, -273.7,     34   15.2,  697.1,  446.1, -134.8,
            -262.3,
```

```
348903      35   15.2,  685.3,  346.6,  -40.8, -243.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
348904
348905   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
348906    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
348907
                                    PAGE  1404
348908    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
348909
348910                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
348911
348912
348913    SOURCE ID: TTP1815
348914     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
348915       1   15.2,  685.3,  354.2,   30.3, -180.1,      2   15.2,  695.6,  453.1,    9.0,
            -141.3,
348916       3   15.2,  684.8,  538.2,  -12.7,  -98.3,      4   15.2,  653.2,  607.0,  -34.0,
            -52.3,
348917       5   15.2,  601.7,  657.3,  -54.2,   -4.6,      6   15.2,  532.0,  687.6,  -72.8,
            43.1,
348918       7   15.2,  446.1,  697.1,  -89.2,   89.5,      8   15.2,  346.6,  685.3, -102.9,
            133.3,
348919       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
348920      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  538.2,  684.8, -244.1,
            256.4,
348921      13   15.2,  607.0,  653.2, -274.3,  269.5,     14   15.2,  657.3,  601.7, -296.2,
            274.4,
348922      15   15.2,  687.6,  532.0, -309.1,  271.0,     16   15.2,  697.1,  446.1, -312.6,
            259.3,
348923      17   15.2,  685.3,  346.6, -306.6,  239.8,     18   15.2,  654.1,  245.0, -295.4,
            213.3,
348924      19   15.2,  685.3,  354.2, -384.6,  180.1,     20   15.2,  695.6,  453.1, -462.1,
            141.3,
348925      21   15.2,  684.8,  538.2, -525.5,   98.3,     22   15.2,  653.2,  607.0, -573.0,
            52.3,
348926      23   15.2,  601.7,  657.3, -603.1,    4.6,     24   15.2,  532.0,  687.6, -614.8,
            -43.1,
348927      25   15.2,  446.1,  697.1, -607.9,  -89.5,     26   15.2,  346.6,  685.3, -582.5,
            -133.3,
348928      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
348929      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  538.2,  684.8, -440.7,
            -256.4,
348930      31   15.2,  607.0,  653.2, -378.9, -269.5,     32   15.2,  657.3,  601.7, -305.5,
            -274.4,
348931      33   15.2,  687.6,  532.0, -222.9, -271.0,     34   15.2,  697.1,  446.1, -133.5,
            -259.3,
348932      35   15.2,  685.3,  346.6,  -40.0, -239.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
348933
348934
348935    SOURCE ID: TTP1816
348936     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
348937       1   15.2,  685.3,  354.2,   29.3, -175.8,      2   15.2,  695.6,  453.1,    7.2,
            -137.3,
348938       3   15.2,  684.8,  538.2,  -15.1,  -94.7,      4   15.2,  653.2,  607.0,  -37.0,
            -49.1,
348939       5   15.2,  601.7,  657.3,  -57.7,   -2.1,      6   15.2,  532.0,  687.6,  -76.7,
            45.0,
348940       7   15.2,  446.1,  697.1,  -93.4,   90.8,      8   15.2,  346.6,  685.3, -107.2,
```

```
          133.7,
348941     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
348942    11   15.2,  453.1,  695.6, -210.5,  233.8,     12   15.2,  538.2,  684.8, -247.7,
          254.0,
348943    13   15.2,  607.0,  653.2, -277.5,  266.5,     14   15.2,  657.3,  601.7, -298.8,
          270.9,
348944    15   15.2,  687.6,  532.0, -311.0,  267.1,     16   15.2,  697.1,  446.1, -313.8,
          255.2,
348945    17   15.2,  685.3,  346.6, -307.0,  235.5,     18   15.2,  654.1,  245.0, -295.1,
          209.0,
348946    19   15.2,  685.3,  354.2, -383.5,  175.8,     20   15.2,  695.6,  453.1, -460.3,
          137.3,
348947    21   15.2,  684.8,  538.2, -523.1,   94.7,     22   15.2,  653.2,  607.0, -570.0,
           49.1,
348948    23   15.2,  601.7,  657.3, -599.5,    2.1,     24   15.2,  532.0,  687.6, -610.9,
          -45.0,
348949    25   15.2,  446.1,  697.1, -603.7,  -90.8,     26   15.2,  346.6,  685.3, -578.1,
          -133.7,
348950    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
348951    29   15.2,  453.1,  695.6, -485.2, -233.8,     30   15.2,  538.2,  684.8, -437.1,
          -254.0,
348952    31   15.2,  607.0,  653.2, -375.7, -266.5,     32   15.2,  657.3,  601.7, -302.9,
          -270.9,
348953    33   15.2,  687.6,  532.0, -221.0, -267.1,     34   15.2,  697.1,  446.1, -132.3,
          -255.2,
348954    35   15.2,  685.3,  346.6,  -39.6, -235.5,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
348955
348956
348957   SOURCE ID: TTP1817
348958    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
348959      1   15.2,  685.3,  354.2,   28.8, -171.9,      2   15.2,  695.6,  453.1,    6.0,
          -133.6,
348960      3   15.2,  684.8,  538.2,  -17.0,  -91.2,      4   15.2,  653.2,  607.0,  -39.4,
          -46.0,
348961      5   15.2,  601.7,  657.3,  -60.7,    0.6,      6   15.2,  532.0,  687.6,  -80.1,
           47.1,
348962      7   15.2,  446.1,  697.1,  -97.0,   92.2,      8   15.2,  346.6,  685.3, -111.0,
          134.6,
348963      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
348964     11   15.2,  453.1,  695.6, -214.2,  232.5,     12   15.2,  538.2,  684.8, -251.2,
          252.1,
348965     13   15.2,  607.0,  653.2, -280.6,  264.1,     14   15.2,  657.3,  601.7, -301.4,
          268.0,
348966     15   15.2,  687.6,  532.0, -313.1,  263.7,     16   15.2,  697.1,  446.1, -315.3,
          251.5,
348967     17   15.2,  685.3,  346.6, -307.9,  231.6,     18   15.2,  654.1,  245.0, -295.3,
          205.0,
348968     19   15.2,  685.3,  354.2, -383.0,  171.9,     20   15.2,  695.6,  453.1, -459.1,
          133.6,
348969     21   15.2,  684.8,  538.2, -521.2,   91.2,     22   15.2,  653.2,  607.0, -567.5,
           46.0,
348970     23   15.2,  601.7,  657.3, -596.6,   -0.6,     24   15.2,  532.0,  687.6, -607.5,
          -47.1,
348971     25   15.2,  446.1,  697.1, -600.0,  -92.2,     26   15.2,  346.6,  685.3, -574.3,
          -134.6,
348972     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
348973     29   15.2,  453.1,  695.6, -481.4, -232.5,     30   15.2,  538.2,  684.8, -433.6,
          -252.1,
348974     31   15.2,  607.0,  653.2, -372.6, -264.1,     32   15.2,  657.3,  601.7, -300.3,
          -268.0,
```

```
348975      33   15.2,  687.6,  532.0, -218.9, -263.7,     34   15.2,  697.1,  446.1, -130.8,
            -251.5,
348976      35   15.2,  685.3,  346.6,  -38.8, -231.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
348977
348978
348979    SOURCE ID: TTP1818
348980     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
348981      1   15.2,  685.3,  354.2,   27.8, -168.4,      2   15.2,  695.6,  453.1,    4.5,
            -130.3,
348982      3   15.2,  684.8,  538.2,  -19.0,  -88.2,      4   15.2,  653.2,  607.0,  -41.9,
            -43.4,
348983      5   15.2,  601.7,  657.3,  -63.6,    2.6,      6   15.2,  532.0,  687.6,  -83.3,
            48.7,
348984      7   15.2,  446.1,  697.1, -100.5,   93.2,      8   15.2,  346.6,  685.3, -114.6,
            134.9,
348985      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
348986     11   15.2,  453.1,  695.6, -217.5,  231.0,     12   15.2,  538.2,  684.8, -254.2,
            250.1,
348987     13   15.2,  607.0,  653.2, -283.2,  261.5,     14   15.2,  657.3,  601.7, -303.5,
            265.0,
348988     15   15.2,  687.6,  532.0, -314.7,  260.5,     16   15.2,  697.1,  446.1, -316.2,
            248.0,
348989     17   15.2,  685.3,  346.6, -308.2,  228.0,     18   15.2,  654.1,  245.0, -295.0,
            201.4,
348990     19   15.2,  685.3,  354.2, -382.1,  168.4,     20   15.2,  695.6,  453.1, -457.6,
            130.3,
348991     21   15.2,  684.8,  538.2, -519.2,   88.2,     22   15.2,  653.2,  607.0, -565.0,
            43.4,
348992     23   15.2,  601.7,  657.3, -593.7,   -2.6,     24   15.2,  532.0,  687.6, -604.3,
            -48.7,
348993     25   15.2,  446.1,  697.1, -596.5,  -93.2,     26   15.2,  346.6,  685.3, -570.7,
            -134.9,
348994     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
348995     29   15.2,  453.1,  695.6, -478.1, -231.0,     30   15.2,  538.2,  684.8, -430.6,
            -250.1,
348996     31   15.2,  607.0,  653.2, -370.0, -261.5,     32   15.2,  657.3,  601.7, -298.2,
            -265.0,
348997     33   15.2,  687.6,  532.0, -217.3, -260.5,     34   15.2,  697.1,  446.1, -129.8,
            -248.0,
348998     35   15.2,  685.3,  346.6,  -38.4, -228.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
348999
349000    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
349001     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
349002
                                    PAGE  1405
349003     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
349004
349005                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
349006
349007
349008     SOURCE ID: TTP1819
349009      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
349010      1   15.2,  685.3,  354.2,   27.1, -165.0,      2   15.2,  695.6,  453.1,    3.2,
            -127.0,
349011      3   15.2,  684.8,  538.2,  -20.9,  -85.2,      4   15.2,  653.2,  607.0,  -44.3,
            -40.8,
349012      5   15.2,  601.7,  657.3,  -66.4,    4.9,      6   15.2,  532.0,  687.6,  -86.4,
```

```
          50.3,
349013     7   15.2,  446.1,  697.1, -103.9,   94.3,     8   15.2,  346.6,  685.3, -118.1,
          135.4,
349014     9    0.0,    0.0,    0.0,    0.0,    0.0,    10    0.0,    0.0,    0.0,    0.0,
            0.0,
349015    11   15.2,  453.1,  695.6, -220.8,  229.7,    12   15.2,  538.2,  684.8, -257.2,
          248.2,
349016    13   15.2,  607.0,  653.2, -285.8,  259.2,    14   15.2,  657.3,  601.7, -305.7,
          262.2,
349017    15   15.2,  687.6,  532.0, -316.3,  257.4,    16   15.2,  697.1,  446.1, -317.4,
          244.7,
349018    17   15.2,  685.3,  346.6, -308.7,  224.5,    18   15.2,  654.1,  245.0, -294.9,
          197.9,
349019    19   15.2,  685.3,  354.2, -381.4,  165.0,    20   15.2,  695.6,  453.1, -456.3,
          127.0,
349020    21   15.2,  684.8,  538.2, -517.3,   85.2,    22   15.2,  653.2,  607.0, -562.7,
           40.8,
349021    23   15.2,  601.7,  657.3, -590.9,   -4.9,    24   15.2,  532.0,  687.6, -601.2,
          -50.3,
349022    25   15.2,  446.1,  697.1, -593.2,  -94.3,    26   15.2,  346.6,  685.3, -567.2,
          -135.4,
349023    27    0.0,    0.0,    0.0,    0.0,    0.0,    28    0.0,    0.0,    0.0,    0.0,
            0.0,
349024    29   15.2,  453.1,  695.6, -474.8, -229.7,    30   15.2,  538.2,  684.8, -427.6,
          -248.2,
349025    31   15.2,  607.0,  653.2, -367.4, -259.2,    32   15.2,  657.3,  601.7, -296.0,
          -262.2,
349026    33   15.2,  687.6,  532.0, -215.6, -257.4,    34   15.2,  697.1,  446.1, -128.7,
          -244.7,
349027    35   15.2,  685.3,  346.6,  -37.9, -224.5,    36    0.0,    0.0,    0.0,    0.0,
            0.0,
349028
349029
349030   SOURCE ID: TTP1820
349031    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
349032      1   15.2,  685.3,  354.2,   26.5, -161.6,      2   15.2,  695.6,  453.1,    2.0,
           -123.8,
349033      3   15.2,  684.8,  538.2,  -22.6,  -82.2,      4   15.2,  653.2,  607.0,  -46.5,
            -38.1,
349034      5   15.2,  601.7,  657.3,  -69.0,    7.1,      6   15.2,  532.0,  687.6,  -89.4,
             52.1,
349035      7   15.2,  446.1,  697.1, -107.1,   95.5,      8   15.2,  346.6,  685.3, -121.5,
            136.0,
349036      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
349037     11   15.2,  453.1,  695.6, -224.1,  228.5,     12   15.2,  538.2,  684.8, -260.2,
           246.5,
349038     13   15.2,  607.0,  653.2, -288.5,  257.0,     14   15.2,  657.3,  601.7, -307.9,
           259.6,
349039     15   15.2,  687.6,  532.0, -318.1,  254.4,     16   15.2,  697.1,  446.1, -318.5,
           241.4,
349040     17   15.2,  685.3,  346.6, -309.3,  221.1,     18   15.2,  654.1,  245.0, -294.9,
           194.4,
349041     19   15.2,  685.3,  354.2, -380.8,  161.6,     20   15.2,  695.6,  453.1, -455.1,
           123.8,
349042     21   15.2,  684.8,  538.2, -515.6,   82.2,     22   15.2,  653.2,  607.0, -560.4,
            38.1,
349043     23   15.2,  601.7,  657.3, -588.2,   -7.1,     24   15.2,  532.0,  687.6, -598.2,
           -52.1,
349044     25   15.2,  446.1,  697.1, -589.9,  -95.5,     26   15.2,  346.6,  685.3, -563.8,
           -136.0,
349045     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
349046     29   15.2,  453.1,  695.6, -471.6, -228.5,     30   15.2,  538.2,  684.8, -424.6,
           -246.5,
```

```
 31   15.2,  607.0,  653.2, -364.7, -257.0,     32   15.2,  657.3,  601.7, -293.8,
-259.6,
 33   15.2,  687.6,  532.0, -213.9, -254.4,     34   15.2,  697.1,  446.1, -127.5,
-241.4,
 35   15.2,  685.3,  346.6,  -37.3, -221.1,     36    0.0,    0.0,    0.0,    0.0,
0.0,


SOURCE ID: TTP1821
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
  1   15.2,  685.3,  354.2,   26.1, -157.9,      2   15.2,  695.6,  453.1,    0.9,
-120.3,
  3   15.2,  684.8,  538.2,  -24.3,  -78.9,      4   15.2,  653.2,  607.0,  -48.7,
-35.2,
  5   15.2,  601.7,  657.3,  -71.7,    9.6,      6   15.2,  532.0,  687.6,  -92.5,
54.1,
  7   15.2,  446.1,  697.1, -110.5,   96.9,      8   15.2,  346.6,  685.3, -125.1,
136.8,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
0.0,
 11   15.2,  453.1,  695.6, -227.6,  227.5,     12   15.2,  538.2,  684.8, -263.5,
244.9,
 13   15.2,  607.0,  653.2, -291.4,  254.8,     14   15.2,  657.3,  601.7, -310.4,
256.9,
 15   15.2,  687.6,  532.0, -320.1,  251.3,     16   15.2,  697.1,  446.1, -320.0,
238.1,
 17   15.2,  685.3,  346.6, -310.1,  217.6,     18   15.2,  654.1,  245.0, -295.1,
190.8,
 19   15.2,  685.3,  354.2, -380.3,  157.9,     20   15.2,  695.6,  453.1, -454.0,
120.3,
 21   15.2,  684.8,  538.2, -514.0,   78.9,     22   15.2,  653.2,  607.0, -558.3,
35.2,
 23   15.2,  601.7,  657.3, -585.6,   -9.6,     24   15.2,  532.0,  687.6, -595.1,
-54.1,
 25   15.2,  446.1,  697.1, -586.6,  -96.9,     26   15.2,  346.6,  685.3, -560.2,
-136.8,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
 29   15.2,  453.1,  695.6, -468.1, -227.5,     30   15.2,  538.2,  684.8, -421.4,
-244.9,
 31   15.2,  607.0,  653.2, -361.8, -254.8,     32   15.2,  657.3,  601.7, -291.3,
-256.9,
 33   15.2,  687.6,  532.0, -211.9, -251.3,     34   15.2,  697.1,  446.1, -126.1,
-238.1,
 35   15.2,  685.3,  346.6,  -36.5, -217.6,     36    0.0,    0.0,    0.0,    0.0,
0.0,


SOURCE ID: TTP1822
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
YADJ
  1   15.2,  685.3,  354.2,   25.3, -153.8,      2   15.2,  695.6,  453.1,   -0.6,
-116.3,
  3   15.2,  684.8,  538.2,  -26.5,  -75.3,      4   15.2,  653.2,  607.0,  -51.5,
-32.0,
  5   15.2,  601.7,  657.3,  -75.0,   12.2,      6   15.2,  532.0,  687.6,  -96.2,
56.1,
  7   15.2,  446.1,  697.1, -114.5,   98.3,      8   15.2,  346.6,  685.3, -129.3,
137.5,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
0.0,
 11   15.2,  453.1,  695.6, -231.5,  225.9,     12   15.2,  538.2,  684.8, -267.1,
242.6,
 13   15.2,  607.0,  653.2, -294.6,  252.0,     14   15.2,  657.3,  601.7, -313.1,
253.6,
```

```
      15   15.2,  687.6,  532.0, -322.1,  247.6,     16   15.2,  697.1,  446.1, -321.3,
     234.0,
      17   15.2,  685.3,  346.6, -310.8,  213.4,     18   15.2,  654.1,  245.0, -295.0,
     186.6,
      19   15.2,  685.3,  354.2, -379.5,  153.8,     20   15.2,  695.6,  453.1, -452.5,
     116.3,
      21   15.2,  684.8,  538.2, -511.8,   75.3,     22   15.2,  653.2,  607.0, -555.4,
      32.0,
      23   15.2,  601.7,  657.3, -582.3,  -12.2,     24   15.2,  532.0,  687.6, -591.4,
     -56.1,
      25   15.2,  446.1,  697.1, -582.6,  -98.3,     26   15.2,  346.6,  685.3, -556.0,
     -137.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
       0.0,
      29   15.2,  453.1,  695.6, -464.1, -225.9,     30   15.2,  538.2,  684.8, -417.7,
     -242.6,
      31   15.2,  607.0,  653.2, -358.6, -252.0,     32   15.2,  657.3,  601.7, -288.7,
     -253.6,
      33   15.2,  687.6,  532.0, -209.9, -247.6,     34   15.2,  697.1,  446.1, -124.8,
     -234.0,
      35   15.2,  685.3,  346.6,  -35.8, -213.4,     36    0.0,    0.0,    0.0,    0.0,
       0.0,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 18:01:44

                              PAGE  1406
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TTP1823
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  685.3,  354.2,   24.4, -150.5,      2   15.2,  695.6,  453.1,   -2.0,
   -113.3,
    3   15.2,  684.8,  538.2,  -28.4,  -72.6,      4   15.2,  653.2,  607.0,  -53.9,
   -29.7,
    5   15.2,  601.7,  657.3,  -77.8,   14.1,      6   15.2,  532.0,  687.6,  -99.2,
    57.5,
    7   15.2,  446.1,  697.1, -117.7,   99.1,      8   15.2,  346.6,  685.3, -132.6,
    137.8,
    9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
    0.0,
   11   15.2,  453.1,  695.6, -234.5,  224.5,     12   15.2,  538.2,  684.8, -269.8,
   240.7,
   13   15.2,  607.0,  653.2, -296.9,  249.6,     14   15.2,  657.3,  601.7, -315.0,
   250.9,
   15   15.2,  687.6,  532.0, -323.5,  244.6,     16   15.2,  697.1,  446.1, -322.2,
   230.8,
   17   15.2,  685.3,  346.6, -311.1,  210.0,     18   15.2,  654.1,  245.0, -294.7,
   183.2,
   19   15.2,  685.3,  354.2, -378.6,  150.5,     20   15.2,  695.6,  453.1, -451.1,
   113.3,
   21   15.2,  684.8,  538.2, -509.8,   72.6,     22   15.2,  653.2,  607.0, -553.1,
   29.7,
   23   15.2,  601.7,  657.3, -579.5,  -14.1,     24   15.2,  532.0,  687.6, -588.4,
   -57.5,
   25   15.2,  446.1,  697.1, -579.3,  -99.1,     26   15.2,  346.6,  685.3, -552.7,
   -137.8,
   27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
    0.0,
```

```
      29   15.2,  453.1,  695.6, -461.1, -224.5,     30   15.2,  538.2,  684.8, -415.0,
      -240.7,
      31   15.2,  607.0,  653.2, -356.3, -249.6,     32   15.2,  657.3,  601.7, -286.7,
      -250.9,
      33   15.2,  687.6,  532.0, -208.5, -244.6,     34   15.2,  697.1,  446.1, -123.9,
      -230.8,
      35   15.2,  685.3,  346.6,  -35.5, -210.0,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

SOURCE ID: TTP1824
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  685.3,  354.2,   24.0, -146.8,      2   15.2,  695.6,  453.1,   -3.0,
      -109.6,
      3   15.2,  684.8,  538.2,  -30.0,  -69.2,      4   15.2,  653.2,  607.0,  -56.1,
      -26.6,
      5   15.2,  601.7,  657.3,  -80.4,   16.8,      6   15.2,  532.0,  687.6, -102.3,
      59.6,
      7   15.2,  446.1,  697.1, -121.2,  100.7,      8   15.2,  346.6,  685.3, -136.3,
      138.7,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  453.1,  695.6, -238.2,  223.5,     12   15.2,  538.2,  684.8, -273.2,
      239.1,
     13   15.2,  607.0,  653.2, -300.0,  247.4,     14   15.2,  657.3,  601.7, -317.7,
      248.2,
     15   15.2,  687.6,  532.0, -325.7,  241.5,     16   15.2,  697.1,  446.1, -323.8,
      227.4,
     17   15.2,  685.3,  346.6, -312.0,  206.4,     18   15.2,  654.1,  245.0, -295.0,
      179.5,
     19   15.2,  685.3,  354.2, -378.3,  146.8,     20   15.2,  695.6,  453.1, -450.1,
      109.6,
     21   15.2,  684.8,  538.2, -508.2,   69.2,     22   15.2,  653.2,  607.0, -550.9,
      26.6,
     23   15.2,  601.7,  657.3, -576.8,  -16.8,     24   15.2,  532.0,  687.6, -585.3,
      -59.6,
     25   15.2,  446.1,  697.1, -575.9, -100.7,     26   15.2,  346.6,  685.3, -549.0,
      -138.7,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
     29   15.2,  453.1,  695.6, -457.5, -223.5,     30   15.2,  538.2,  684.8, -411.6,
      -239.1,
     31   15.2,  607.0,  653.2, -353.2, -247.4,     32   15.2,  657.3,  601.7, -284.1,
      -248.2,
     33   15.2,  687.6,  532.0, -206.3, -241.5,     34   15.2,  697.1,  446.1, -122.3,
      -227.4,
     35   15.2,  685.3,  346.6,  -34.6, -206.4,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

SOURCE ID: TTP1825
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  685.3,  354.2,   23.7, -143.6,      2   15.2,  695.6,  453.1,   -4.0,
      -106.5,
      3   15.2,  684.8,  538.2,  -31.5,  -66.3,      4   15.2,  653.2,  607.0,  -58.0,
      -24.0,
      5   15.2,  601.7,  657.3,  -82.8,   19.0,      6   15.2,  532.0,  687.6, -105.1,
      61.4,
      7   15.2,  446.1,  697.1, -124.1,  102.0,      8   15.2,  346.6,  685.3, -139.5,
      139.5,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
      0.0,
     11   15.2,  453.1,  695.6, -241.3,  222.6,     12   15.2,  538.2,  684.8, -276.1,
      237.6,
```

```
      13   15.2,  607.0,  653.2, -302.6,  245.5,     14   15.2,  657.3,  601.7, -319.9,
      245.8,
      15   15.2,  687.6,  532.0, -327.4,  238.7,     16   15.2,  697.1,  446.1, -325.0,
      224.4,
      17   15.2,  685.3,  346.6, -312.8,  203.2,     18   15.2,  654.1,  245.0, -295.2,
      176.2,
      19   15.2,  685.3,  354.2, -377.9,  143.6,     20   15.2,  695.6,  453.1, -449.1,
      106.5,
      21   15.2,  684.8,  538.2, -506.7,   66.3,     22   15.2,  653.2,  607.0, -548.9,
      24.0,
      23   15.2,  601.7,  657.3, -574.5,  -19.0,     24   15.2,  532.0,  687.6, -582.5,
      -61.4,
      25   15.2,  446.1,  697.1, -572.9, -102.0,     26   15.2,  346.6,  685.3, -545.9,
      -139.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29   15.2,  453.1,  695.6, -454.3, -222.6,     30   15.2,  538.2,  684.8, -408.7,
      -237.6,
      31   15.2,  607.0,  653.2, -350.6, -245.5,     32   15.2,  657.3,  601.7, -281.9,
      -245.8,
      33   15.2,  687.6,  532.0, -204.6, -238.7,     34   15.2,  697.1,  446.1, -121.0,
      -224.4,
      35   15.2,  685.3,  346.6,  -33.8, -203.2,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

SOURCE ID: TTP1826
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  685.3,  354.2,   22.6, -139.3,      2   15.2,  695.6,  453.1,   -5.7,
        -102.5,
        3   15.2,  684.8,  538.2,  -33.9,  -62.6,      4   15.2,  653.2,  607.0,  -61.0,
        -20.9,
        5   15.2,  601.7,  657.3,  -86.3,   21.6,      6   15.2,  532.0,  687.6, -109.0,
        63.4,
        7   15.2,  446.1,  697.1, -128.3,  103.2,      8   15.2,  346.6,  685.3, -143.8,
        139.9,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
        0.0,
       11   15.2,  453.1,  695.6, -245.3,  220.8,     12   15.2,  538.2,  684.8, -279.8,
       235.2,
       13   15.2,  607.0,  653.2, -305.8,  242.5,     14   15.2,  657.3,  601.7, -322.4,
       242.3,
       15   15.2,  687.6,  532.0, -329.4,  234.8,     16   15.2,  697.1,  446.1, -326.2,
       220.2,
       17   15.2,  685.3,  346.6, -313.2,  198.9,     18   15.2,  654.1,  245.0, -294.9,
       171.9,
       19   15.2,  685.3,  354.2, -376.9,  139.3,     20   15.2,  695.6,  453.1, -447.4,
       102.5,
       21   15.2,  684.8,  538.2, -504.3,   62.6,     22   15.2,  653.2,  607.0, -545.9,
       20.9,
       23   15.2,  601.7,  657.3, -571.0,  -21.6,     24   15.2,  532.0,  687.6, -578.6,
       -63.4,
       25   15.2,  446.1,  697.1, -568.7, -103.2,     26   15.2,  346.6,  685.3, -541.5,
       -139.9,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
       0.0,
       29   15.2,  453.1,  695.6, -450.4, -220.8,     30   15.2,  538.2,  684.8, -405.1,
       -235.2,
       31   15.2,  607.0,  653.2, -347.4, -242.5,     32   15.2,  657.3,  601.7, -279.3,
       -242.3,
       33   15.2,  687.6,  532.0, -202.6, -234.8,     34   15.2,  697.1,  446.1, -119.8,
       -220.2,
       35   15.2,  685.3,  346.6,  -33.4, -198.9,     36    0.0,    0.0,    0.0,    0.0,
       0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1827

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	21.9,	-136.4,	2	15.2,	695.6,	453.1,	-6.9,	-99.8,
3	15.2,	684.8,	538.2,	-35.5,	-60.1,	4	15.2,	653.2,	607.0,	-63.1,	-18.6,
5	15.2,	601.7,	657.3,	-88.7,	23.4,	6	15.2,	532.0,	687.6,	-111.7,	64.8,
7	15.2,	446.1,	697.1,	-131.2,	104.1,	8	15.2,	346.6,	685.3,	-146.8,	140.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-248.1,	219.7,	12	15.2,	538.2,	684.8,	-282.3,	233.6,
13	15.2,	607.0,	653.2,	-308.0,	240.4,	14	15.2,	657.3,	601.7,	-324.3,	239.9,
15	15.2,	687.6,	532.0,	-330.8,	232.1,	16	15.2,	697.1,	446.1,	-327.2,	217.3,
17	15.2,	685.3,	346.6,	-313.6,	195.9,	18	15.2,	654.1,	245.0,	-294.7,	168.8,
19	15.2,	685.3,	354.2,	-376.2,	136.4,	20	15.2,	695.6,	453.1,	-446.2,	99.8,
21	15.2,	684.8,	538.2,	-502.7,	60.1,	22	15.2,	653.2,	607.0,	-543.9,	18.6,
23	15.2,	601.7,	657.3,	-568.5,	-23.4,	24	15.2,	532.0,	687.6,	-575.9,	-64.8,
25	15.2,	446.1,	697.1,	-565.8,	-104.1,	26	15.2,	346.6,	685.3,	-538.5,	-140.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-447.6,	-219.7,	30	15.2,	538.2,	684.8,	-402.5,	-233.6,
31	15.2,	607.0,	653.2,	-345.2,	-240.4,	32	15.2,	657.3,	601.7,	-277.4,	-239.9,
33	15.2,	687.6,	532.0,	-201.2,	-232.1,	34	15.2,	697.1,	446.1,	-118.9,	-217.3,
35	15.2,	685.3,	346.6,	-33.0,	-195.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1828

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	21.2,	-132.9,	2	15.2,	695.6,	453.1,	-8.2,	-96.4,
3	15.2,	684.8,	538.2,	-37.4,	-57.1,	4	15.2,	653.2,	607.0,	-65.4,	-16.0,
5	15.2,	601.7,	657.3,	-91.5,	25.6,	6	15.2,	532.0,	687.6,	-114.8,	66.5,
7	15.2,	446.1,	697.1,	-134.6,	105.2,	8	15.2,	346.6,	685.3,	-150.3,	140.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

```
 11   15.2,  453.1,  695.6, -251.4,  218.4,     12   15.2,  538.2,  684.8, -285.3,
231.7,
 13   15.2,  607.0,  653.2, -310.6,  238.0,     14   15.2,  657.3,  601.7, -326.5,
237.1,
 15   15.2,  687.6,  532.0, -332.4,  229.0,     16   15.2,  697.1,  446.1, -328.3,
213.9,
 17   15.2,  685.3,  346.6, -314.2,  192.4,     18   15.2,  654.1,  245.0, -294.6,
165.3,
 19   15.2,  685.3,  354.2, -375.5,  132.9,     20   15.2,  695.6,  453.1, -444.9,
96.4,
 21   15.2,  684.8,  538.2, -500.8,   57.1,     22   15.2,  653.2,  607.0, -541.5,
16.0,
 23   15.2,  601.7,  657.3, -565.8,  -25.6,     24   15.2,  532.0,  687.6, -572.8,
-66.5,
 25   15.2,  446.1,  697.1, -562.5, -105.2,     26   15.2,  346.6,  685.3, -535.0,
-140.9,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
 29   15.2,  453.1,  695.6, -444.3, -218.4,     30   15.2,  538.2,  684.8, -399.5,
-231.7,
 31   15.2,  607.0,  653.2, -342.6, -238.0,     32   15.2,  657.3,  601.7, -275.2,
-237.1,
 33   15.2,  687.6,  532.0, -199.5, -229.0,     34   15.2,  697.1,  446.1, -117.8,
-213.9,
 35   15.2,  685.3,  346.6,  -32.5, -192.4,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP1829
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,   20.6, -129.5,      2   15.2,  695.6,  453.1,   -9.4,
 -93.2,
  3   15.2,  684.8,  538.2,  -39.1,  -54.1,      4   15.2,  653.2,  607.0,  -67.7,
 -13.3,
  5   15.2,  601.7,  657.3,  -94.1,   27.9,      6   15.2,  532.0,  687.6, -117.8,
 68.2,
  7   15.2,  446.1,  697.1, -137.8,  106.4,      8   15.2,  346.6,  685.3, -153.7,
 141.5,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
 0.0,
 11   15.2,  453.1,  695.6, -254.6,  217.2,     12   15.2,  538.2,  684.8, -288.3,
230.0,
 13   15.2,  607.0,  653.2, -313.3,  235.8,     14   15.2,  657.3,  601.7, -328.7,
234.5,
 15   15.2,  687.6,  532.0, -334.2,  226.0,     16   15.2,  697.1,  446.1, -329.5,
210.7,
 17   15.2,  685.3,  346.6, -314.8,  189.0,     18   15.2,  654.1,  245.0, -294.6,
161.8,
 19   15.2,  685.3,  354.2, -374.9,  129.5,     20   15.2,  695.6,  453.1, -443.7,
93.2,
 21   15.2,  684.8,  538.2, -499.1,   54.1,     22   15.2,  653.2,  607.0, -539.3,
13.3,
 23   15.2,  601.7,  657.3, -563.1,  -27.9,     24   15.2,  532.0,  687.6, -569.8,
-68.2,
 25   15.2,  446.1,  697.1, -559.2, -106.4,     26   15.2,  346.6,  685.3, -531.6,
-141.5,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
 29   15.2,  453.1,  695.6, -441.0, -217.2,     30   15.2,  538.2,  684.8, -396.5,
-230.0,
 31   15.2,  607.0,  653.2, -339.9, -235.8,     32   15.2,  657.3,  601.7, -273.0,
-234.5,
 33   15.2,  687.6,  532.0, -197.8, -226.0,     34   15.2,  697.1,  446.1, -116.6,
-210.7,
 35   15.2,  685.3,  346.6,  -31.9, -189.0,     36    0.0,    0.0,    0.0,    0.0,
```

0.0,

SOURCE ID: TTP1830

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	20.2,	-125.9,	2	15.2,	695.6,	453.1,	-10.5,	-89.7,
3	15.2,	684.8,	538.2,	-40.8,	-50.8,	4	15.2,	653.2,	607.0,	-69.8,	-10.4,
5	15.2,	601.7,	657.3,	-96.8,	30.3,	6	15.2,	532.0,	687.6,	-120.8,	70.2,
7	15.2,	446.1,	697.1,	-141.2,	107.8,	8	15.2,	346.6,	685.3,	-157.2,	142.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-258.1,	216.1,	12	15.2,	538.2,	684.8,	-291.6,	228.3,
13	15.2,	607.0,	653.2,	-316.2,	233.6,	14	15.2,	657.3,	601.7,	-331.2,	231.8,
15	15.2,	687.6,	532.0,	-336.2,	223.0,	16	15.2,	697.1,	446.1,	-330.9,	207.4,
17	15.2,	685.3,	346.6,	-315.6,	185.4,	18	15.2,	654.1,	245.0,	-294.8,	158.2,
19	15.2,	685.3,	354.2,	-374.4,	125.9,	20	15.2,	695.6,	453.1,	-442.7,	89.7,
21	15.2,	684.8,	538.2,	-497.4,	50.8,	22	15.2,	653.2,	607.0,	-537.1,	10.4,
23	15.2,	601.7,	657.3,	-560.5,	-30.3,	24	15.2,	532.0,	687.6,	-566.8,	-70.2,
25	15.2,	446.1,	697.1,	-555.9,	-107.8,	26	15.2,	346.6,	685.3,	-528.1,	-142.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-437.5,	-216.1,	30	15.2,	538.2,	684.8,	-393.2,	-228.3,
31	15.2,	607.0,	653.2,	-337.0,	-233.6,	32	15.2,	657.3,	601.7,	-270.5,	-231.8,
33	15.2,	687.6,	532.0,	-195.8,	-223.0,	34	15.2,	697.1,	446.1,	-115.2,	-207.4,
35	15.2,	685.3,	346.6,	-31.0,	-185.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1831

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	19.4,	-121.7,	2	15.2,	695.6,	453.1,	-12.0,	-85.8,
3	15.2,	684.8,	538.2,	-43.0,	-47.2,	4	15.2,	653.2,	607.0,	-72.6,	-7.2,
5	15.2,	601.7,	657.3,	-100.1,	33.0,	6	15.2,	532.0,	687.6,	-124.5,	72.2,
7	15.2,	446.1,	697.1,	-145.2,	109.2,	8	15.2,	346.6,	685.3,	-161.4,	142.9,

```
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
11   15.2,  453.1,  695.6, -262.1,  214.6,     12   15.2,  538.2,  684.8, -295.2,
 226.1,
13   15.2,  607.0,  653.2, -319.4,  230.8,     14   15.2,  657.3,  601.7, -333.9,
 228.5,
15   15.2,  687.6,  532.0, -338.2,  219.2,     16   15.2,  697.1,  446.1, -332.2,
 203.3,
17   15.2,  685.3,  346.6, -316.2,  181.2,     18   15.2,  654.1,  245.0, -294.7,
 154.0,
19   15.2,  685.3,  354.2, -373.6,  121.7,     20   15.2,  695.6,  453.1, -441.1,
  85.8,
21   15.2,  684.8,  538.2, -495.2,   47.2,     22   15.2,  653.2,  607.0, -534.3,
   7.2,
23   15.2,  601.7,  657.3, -557.1,  -33.0,     24   15.2,  532.0,  687.6, -563.1,
 -72.2,
25   15.2,  446.1,  697.1, -551.9, -109.2,     26   15.2,  346.6,  685.3, -523.9,
 -142.9,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
  0.0,
29   15.2,  453.1,  695.6, -433.6, -214.6,     30   15.2,  538.2,  684.8, -389.6,
 -226.1,
31   15.2,  607.0,  653.2, -333.8, -230.8,     32   15.2,  657.3,  601.7, -267.9,
 -228.5,
33   15.2,  687.6,  532.0, -193.8, -219.2,     34   15.2,  697.1,  446.1, -113.8,
 -203.3,
35   15.2,  685.3,  346.6,  -30.4, -181.2,     36    0.0,    0.0,    0.0,    0.0,
  0.0,

SOURCE ID: TTP1832
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
  1   15.2,  685.3,  354.2,   18.5, -118.5,      2   15.2,  695.6,  453.1,  -13.4,
 -82.7,
  3   15.2,  684.8,  538.2,  -44.9,  -44.4,      4   15.2,  653.2,  607.0,  -75.0,
  -4.8,
  5   15.2,  601.7,  657.3, -102.9,   34.9,      6   15.2,  532.0,  687.6, -127.6,
  73.6,
  7   15.2,  446.1,  697.1, -148.5,  110.1,      8   15.2,  346.6,  685.3, -164.8,
 143.2,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
  0.0,
11   15.2,  453.1,  695.6, -265.1,  213.2,     12   15.2,  538.2,  684.8, -297.9,
 224.2,
13   15.2,  607.0,  653.2, -321.8,  228.5,     14   15.2,  657.3,  601.7, -335.8,
 225.8,
15   15.2,  687.6,  532.0, -339.6,  216.2,     16   15.2,  697.1,  446.1, -333.1,
 200.1,
17   15.2,  685.3,  346.6, -316.5,  177.9,     18   15.2,  654.1,  245.0, -294.4,
 150.6,
19   15.2,  685.3,  354.2, -372.7,  118.5,     20   15.2,  695.6,  453.1, -439.7,
  82.7,
21   15.2,  684.8,  538.2, -493.3,   44.4,     22   15.2,  653.2,  607.0, -531.9,
   4.8,
23   15.2,  601.7,  657.3, -554.4,  -34.9,     24   15.2,  532.0,  687.6, -560.0,
 -73.6,
25   15.2,  446.1,  697.1, -548.6, -110.1,     26   15.2,  346.6,  685.3, -520.5,
 -143.2,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
  0.0,
29   15.2,  453.1,  695.6, -430.5, -213.2,     30   15.2,  538.2,  684.8, -386.9,
 -224.2,
31   15.2,  607.0,  653.2, -331.4, -228.5,     32   15.2,  657.3,  601.7, -265.9,
 -225.8,
33   15.2,  687.6,  532.0, -192.4, -216.2,     34   15.2,  697.1,  446.1, -113.0,
```

-200.1,
35 15.2, 685.3, 346.6, -30.1, -177.9, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1833

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	18.1,	-114.7,	2	15.2,	695.6,	453.1,	-14.4,	-79.1,
3	15.2,	684.8,	538.2,	-46.5,	-41.1,	4	15.2,	653.2,	607.0,	-77.2,	-1.8,
5	15.2,	601.7,	657.3,	-105.6,	37.5,	6	15.2,	532.0,	687.6,	-130.7,	75.7,
7	15.2,	446.1,	697.1,	-151.9,	111.6,	8	15.2,	346.6,	685.3,	-168.4,	144.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-268.7,	212.1,	12	15.2,	538.2,	684.8,	-301.4,	222.6,
13	15.2,	607.0,	653.2,	-324.8,	226.3,	14	15.2,	657.3,	601.7,	-338.4,	223.1,
15	15.2,	687.6,	532.0,	-341.7,	213.1,	16	15.2,	697.1,	446.1,	-334.7,	196.7,
17	15.2,	685.3,	346.6,	-317.4,	174.2,	18	15.2,	654.1,	245.0,	-294.7,	146.9,
19	15.2,	685.3,	354.2,	-372.4,	114.7,	20	15.2,	695.6,	453.1,	-438.7,	79.1,
21	15.2,	684.8,	538.2,	-491.7,	41.1,	22	15.2,	653.2,	607.0,	-529.8,	1.8,
23	15.2,	601.7,	657.3,	-551.7,	-37.5,	24	15.2,	532.0,	687.6,	-556.9,	-75.7,
25	15.2,	446.1,	697.1,	-545.2,	-111.6,	26	15.2,	346.6,	685.3,	-516.9,	-144.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-426.9,	-212.1,	30	15.2,	538.2,	684.8,	-383.5,	-222.6,
31	15.2,	607.0,	653.2,	-328.4,	-226.3,	32	15.2,	657.3,	601.7,	-263.3,	-223.1,
33	15.2,	687.6,	532.0,	-190.2,	-213.1,	34	15.2,	697.1,	446.1,	-111.4,	-196.7,
35	15.2,	685.3,	346.6,	-29.2,	-174.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1834

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	17.8,	-111.5,	2	15.2,	695.6,	453.1,	-15.3,	-76.0,
3	15.2,	684.8,	538.2,	-48.0,	-38.1,	4	15.2,	653.2,	607.0,	-79.1,	0.8,
5	15.2,	601.7,	657.3,	-107.9,	39.8,	6	15.2,	532.0,	687.6,	-133.4,	77.5,
7	15.2,	446.1,	697.1,	-154.9,	112.9,	8	15.2,	346.6,	685.3,	-171.6,	144.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-271.8,	211.2,	12	15.2,	538.2,	684.8,	-304.3,	221.1,
13	15.2,	607.0,	653.2,	-327.4,	224.3,	14	15.2,	657.3,	601.7,	-340.7,	220.7,
15	15.2,	687.6,	532.0,	-343.5,	210.4,	16	15.2,	697.1,	446.1,	-336.0,	193.7,
17	15.2,	685.3,	346.6,	-318.2,	171.1,	18	15.2,	654.1,	245.0,	-294.9,	

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1835

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, 16.7, -107.3, 2 15.2, 695.6, 453.1, -17.1, -72.0,
3 15.2, 684.8, 538.2, -50.4, -34.5, 4 15.2, 653.2, 607.0, -82.2, 4.0,
5 15.2, 601.7, 657.3, -111.4, 42.4, 6 15.2, 532.0, 687.6, -137.3, 79.5,
7 15.2, 446.1, 697.1, -159.0, 114.1, 8 15.2, 346.6, 685.3, -175.9, 145.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 453.1, 695.6, -275.8, 209.5, 12 15.2, 538.2, 684.8, -307.9, 218.7,
13 15.2, 607.0, 653.2, -330.6, 221.3, 14 15.2, 657.3, 601.7, -343.2, 217.2,
15 15.2, 687.6, 532.0, -345.4, 206.5, 16 15.2, 697.1, 446.1, -337.2, 189.5,
17 15.2, 685.3, 346.6, -318.7, 166.8, 18 15.2, 654.1, 245.0, -294.6, 139.3,
19 15.2, 685.3, 354.2, -371.0, 107.3, 20 15.2, 695.6, 453.1, -436.0, 72.0,
21 15.2, 684.8, 538.2, -487.8, 34.5, 22 15.2, 653.2, 607.0, -524.8, -4.0,
23 15.2, 601.7, 657.3, -545.8, -42.4, 24 15.2, 532.0, 687.6, -550.3, -79.5,
25 15.2, 446.1, 697.1, -538.0, -114.1, 26 15.2, 346.6, 685.3, -509.4, -145.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 453.1, 695.6, -419.8, -209.5, 30 15.2, 538.2, 684.8, -376.9, -218.7,
31 15.2, 607.0, 653.2, -322.6, -221.3, 32 15.2, 657.3, 601.7, -258.5,

-217.2,
33 15.2, 687.6, 532.0, -186.5, -206.5, 34 15.2, 697.1, 446.1, -108.9, -189.5,
35 15.2, 685.3, 346.6, -27.9, -166.7, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1836

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	685.3	354.2	16.2	-103.3	2	15.2	695.6	453.1	-18.3	-68.2
3	15.2	684.8	538.2	-52.2	-31.0	4	15.2	653.2	607.0	-84.6	7.1
5	15.2	601.7	657.3	-114.4	45.0	6	15.2	532.0	687.6	-140.7	81.6
7	15.2	446.1	697.1	-162.7	115.6	8	15.2	346.6	685.3	-179.8	146.2
9	0.0	0.0	0.0	0.0	0.0	10	0.0	0.0	0.0	0.0	0.0
11	15.2	453.1	695.6	-279.6	208.2	12	15.2	538.2	684.8	-311.4	216.9
13	15.2	607.0	653.2	-333.7	218.9	14	15.2	657.3	601.7	-345.9	214.3
15	15.2	687.6	532.0	-347.6	203.1	16	15.2	697.1	446.1	-338.7	185.8
17	15.2	685.3	346.6	-319.5	162.9	18	15.2	654.1	245.0	-294.8	135.3
19	15.2	685.3	354.2	-370.4	103.3	20	15.2	695.6	453.1	-434.8	68.2
21	15.2	684.8	538.2	-486.0	31.0	22	15.2	653.2	607.0	-522.4	-7.1
23	15.2	601.7	657.3	-542.9	-45.0	24	15.2	532.0	687.6	-546.9	-81.6
25	15.2	446.1	697.1	-534.4	-115.6	26	15.2	346.6	685.3	-505.5	-146.2
27	0.0	0.0	0.0	0.0	0.0	28	0.0	0.0	0.0	0.0	0.0
29	15.2	453.1	695.6	-416.0	-208.2	30	15.2	538.2	684.8	-373.4	-216.9
31	15.2	607.0	653.2	-319.5	-218.9	32	15.2	657.3	601.7	-255.9	-214.3
33	15.2	687.6	532.0	-184.4	-203.1	34	15.2	697.1	446.1	-107.4	-185.8
35	15.2	685.3	346.6	-27.1	-162.9	36	0.0	0.0	0.0	0.0	0.0

SOURCE ID: TTP1837

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2	685.3	354.2	14.9	-99.8	2	15.2	695.6	453.1	-20.2	-64.9
3	15.2	684.8	538.2	-54.7	-28.1	4	15.2	653.2	607.0	-87.5	9.6
5	15.2	601.7	657.3	-117.6	46.9	6	15.2	532.0	687.6	-144.2	82.9
7	15.2	446.1	697.1	-166.4	116.3	8	15.2	346.6	685.3	-183.6	146.2
9	0.0	0.0	0.0	0.0	0.0	10	0.0	0.0	0.0	0.0	0.0
11	15.2	453.1	695.6	-282.9	206.4	12	15.2	538.2	684.8	-314.3	214.5
13	15.2	607.0	653.2	-336.2	216.0	14	15.2	657.3	601.7	-347.8	211.0
15	15.2	687.6	532.0	-348.9	199.6	16	15.2	697.1	446.1	-339.4	

```
          182.1,
349442      17   15.2,  685.3,  346.6, -319.5,  159.1,     18   15.2,  654.1,  245.0, -294.2,
          131.6,
349443      19   15.2,  685.3,  354.2, -369.2,   99.8,     20   15.2,  695.6,  453.1, -432.9,
           64.9,
349444      21   15.2,  684.8,  538.2, -483.6,   28.1,     22   15.2,  653.2,  607.0, -519.5,
           -9.6,
349445      23   15.2,  601.7,  657.3, -539.6,  -46.9,     24   15.2,  532.0,  687.6, -543.4,
          -82.9,
349446      25   15.2,  446.1,  697.1, -530.6, -116.3,     26   15.2,  346.6,  685.3, -501.7,
          -146.2,
349447      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
349448      29   15.2,  453.1,  695.6, -412.7, -206.4,     30   15.2,  538.2,  684.8, -370.5,
          -214.5,
349449      31   15.2,  607.0,  653.2, -317.0, -216.0,     32   15.2,  657.3,  601.7, -253.9,
          -211.0,
349450      33   15.2,  687.6,  532.0, -183.1, -199.6,     34   15.2,  697.1,  446.1, -106.7,
          -182.1,
349451      35   15.2,  685.3,  346.6,  -27.1, -159.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
349452
349453
349454    SOURCE ID: TTP1838
349455     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
349456       1   15.2,  685.3,  354.2,   14.2,  -96.3,      2   15.2,  695.6,  453.1,  -21.5,
           -61.6,
349457       3   15.2,  684.8,  538.2,  -56.5,  -25.1,      4   15.2,  653.2,  607.0,  -89.8,
            12.2,
349458       5   15.2,  601.7,  657.3, -120.4,   49.1,      6   15.2,  532.0,  687.6, -147.4,
            84.6,
349459       7   15.2,  446.1,  697.1, -169.8,  117.5,      8   15.2,  346.6,  685.3, -187.1,
           146.8,
349460       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
349461      11   15.2,  453.1,  695.6, -286.2,  205.1,     12   15.2,  538.2,  684.8, -317.3,
           212.6,
349462      13   15.2,  607.0,  653.2, -338.8,  213.6,     14   15.2,  657.3,  601.7, -350.0,
           208.2,
349463      15   15.2,  687.6,  532.0, -350.6,  196.5,     16   15.2,  697.1,  446.1, -340.5,
           178.7,
349464      17   15.2,  685.3,  346.6, -320.1,  155.6,     18   15.2,  654.1,  245.0, -294.1,
           128.0,
349465      19   15.2,  685.3,  354.2, -368.4,   96.3,     20   15.2,  695.6,  453.1, -431.6,
            61.6,
349466      21   15.2,  684.8,  538.2, -481.7,   25.1,     22   15.2,  653.2,  607.0, -517.1,
           -12.2,
349467      23   15.2,  601.7,  657.3, -536.8,  -49.1,     24   15.2,  532.0,  687.6, -540.3,
           -84.6,
349468      25   15.2,  446.1,  697.1, -527.2, -117.5,     26   15.2,  346.6,  685.3, -498.2,
          -146.8,
349469      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
349470      29   15.2,  453.1,  695.6, -409.4, -205.1,     30   15.2,  538.2,  684.8, -367.5,
          -212.6,
349471      31   15.2,  607.0,  653.2, -314.4, -213.6,     32   15.2,  657.3,  601.7, -251.7,
          -208.2,
349472      33   15.2,  687.6,  532.0, -181.4, -196.5,     34   15.2,  697.1,  446.1, -105.6,
          -178.7,
349473      35   15.2,  685.3,  346.6,  -26.6, -155.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
349474
349475    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
349476     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1839

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	13.6,	-92.9,	2	15.2,	695.6,	453.1,	-22.7,	-58.4,
3	15.2,	684.8,	538.2,	-58.2,	-22.1,	4	15.2,	653.2,	607.0,	-92.1,	14.9,
5	15.2,	601.7,	657.3,	-123.1,	51.4,	6	15.2,	532.0,	687.6,	-150.3,	86.3,
7	15.2,	446.1,	697.1,	-173.1,	118.6,	8	15.2,	346.6,	685.3,	-190.5,	147.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-289.4,	203.9,	12	15.2,	538.2,	684.8,	-320.3,	210.9,
13	15.2,	607.0,	653.2,	-341.5,	211.4,	14	15.2,	657.3,	601.7,	-352.2,	205.6,
15	15.2,	687.6,	532.0,	-352.3,	193.5,	16	15.2,	697.1,	446.1,	-341.7,	175.5,
17	15.2,	685.3,	346.6,	-320.7,	152.2,	18	15.2,	654.1,	245.0,	-294.1,	124.6,
19	15.2,	685.3,	354.2,	-367.8,	92.9,	20	15.2,	695.6,	453.1,	-430.4,	58.4,
21	15.2,	684.8,	538.2,	-480.0,	22.1,	22	15.2,	653.2,	607.0,	-514.9,	-14.9,
23	15.2,	601.7,	657.3,	-534.2,	-51.4,	24	15.2,	532.0,	687.6,	-537.3,	-86.3,
25	15.2,	446.1,	697.1,	-524.0,	-118.6,	26	15.2,	346.6,	685.3,	-494.8,	-147.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-406.2,	-203.9,	30	15.2,	538.2,	684.8,	-364.5,	-210.9,
31	15.2,	607.0,	653.2,	-311.7,	-211.4,	32	15.2,	657.3,	601.7,	-249.5,	-205.6,
33	15.2,	687.6,	532.0,	-179.7,	-193.5,	34	15.2,	697.1,	446.1,	-104.4,	-175.5,
35	15.2,	685.3,	346.6,	-26.0,	-152.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1840

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	13.2,	-89.3,	2	15.2,	695.6,	453.1,	-23.7,	-54.9,
3	15.2,	684.8,	538.2,	-59.9,	-18.8,	4	15.2,	653.2,	607.0,	-94.2,	17.8,
5	15.2,	601.7,	657.3,	-125.7,	53.9,	6	15.2,	532.0,	687.6,	-153.4,	88.3,
7	15.2,	446.1,	697.1,	-176.4,	120.1,	8	15.2,	346.6,	685.3,	-194.1,	148.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-292.9,	202.8,	12	15.2,	538.2,	684.8,	-323.6,	209.2,
13	15.2,	607.0,	653.2,	-344.4,	209.2,	14	15.2,	657.3,	601.7,	-354.7,	

```
          202.9,
349514      15   15.2,  687.6,  532.0, -354.3,  190.4,     16   15.2,  697.1,  446.1, -343.1,
          172.1,
349515      17   15.2,  685.3,  346.6, -321.5,  148.6,     18   15.2,  654.1,  245.0, -294.3,
          120.9,
349516      19   15.2,  685.3,  354.2, -367.4,   89.3,     20   15.2,  695.6,  453.1, -429.4,
          54.9,
349517      21   15.2,  684.8,  538.2, -478.3,   18.8,     22   15.2,  653.2,  607.0, -512.7,
          -17.8,
349518      23   15.2,  601.7,  657.3, -531.5,  -53.9,     24   15.2,  532.0,  687.6, -534.2,
          -88.3,
349519      25   15.2,  446.1,  697.1, -520.6, -120.1,     26   15.2,  346.6,  685.3, -491.3,
          -148.2,
349520      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
349521      29   15.2,  453.1,  695.6, -402.7, -202.8,     30   15.2,  538.2,  684.8, -361.2,
          -209.2,
349522      31   15.2,  607.0,  653.2, -308.8, -209.2,     32   15.2,  657.3,  601.7, -247.0,
          -202.9,
349523      33   15.2,  687.6,  532.0, -177.7, -190.4,     34   15.2,  697.1,  446.1, -103.0,
          -172.1,
349524      35   15.2,  685.3,  346.6,  -25.1, -148.6,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
349525
349526
349527    SOURCE ID: TTP1841
349528     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
349529       1   15.2,  685.3,  354.2,   12.3,  -85.1,      2   15.2,  695.6,  453.1,  -25.3,
           -50.9,
349530       3   15.2,  684.8,  538.2,  -62.1,  -15.2,      4   15.2,  653.2,  607.0,  -97.0,
           21.0,
349531       5   15.2,  601.7,  657.3, -129.0,   56.5,      6   15.2,  532.0,  687.6, -157.1,
           90.3,
349532       7   15.2,  446.1,  697.1, -180.4,  121.4,      8   15.2,  346.6,  685.3, -198.2,
           148.8,
349533       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
349534      11   15.2,  453.1,  695.6, -296.9,  201.3,     12   15.2,  538.2,  684.8, -327.2,
          207.0,
349535      13   15.2,  607.0,  653.2, -347.6,  206.4,     14   15.2,  657.3,  601.7, -357.4,
          199.6,
349536      15   15.2,  687.6,  532.0, -356.3,  186.7,     16   15.2,  697.1,  446.1, -344.5,
          168.1,
349537      17   15.2,  685.3,  346.6, -322.1,  144.4,     18   15.2,  654.1,  245.0, -294.2,
          116.7,
349538      19   15.2,  685.3,  354.2, -366.6,   85.1,     20   15.2,  695.6,  453.1, -427.8,
          50.9,
349539      21   15.2,  684.8,  538.2, -476.1,   15.2,     22   15.2,  653.2,  607.0, -509.9,
          -21.0,
349540      23   15.2,  601.7,  657.3, -528.2,  -56.5,     24   15.2,  532.0,  687.6, -530.5,
          -90.3,
349541      25   15.2,  446.1,  697.1, -516.6, -121.4,     26   15.2,  346.6,  685.3, -487.1,
          -148.8,
349542      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
349543      29   15.2,  453.1,  695.6, -398.8, -201.3,     30   15.2,  538.2,  684.8, -357.6,
          -207.0,
349544      31   15.2,  607.0,  653.2, -305.6, -206.4,     32   15.2,  657.3,  601.7, -244.4,
          -199.6,
349545      33   15.2,  687.6,  532.0, -175.7, -186.7,     34   15.2,  697.1,  446.1, -101.6,
          -168.1,
349546      35   15.2,  685.3,  346.6,  -24.5, -144.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
349547
349548
```

```
 SOURCE ID: TTP1842
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  685.3,  354.2,   11.5,  -81.8,      2   15.2,  695.6,  453.1,  -26.7,
   -47.9,
    3   15.2,  684.8,  538.2,  -64.0,  -12.5,      4   15.2,  653.2,  607.0,  -99.4,
    23.4,
    5   15.2,  601.7,  657.3, -131.8,   58.4,      6   15.2,  532.0,  687.6, -160.2,
    91.8,
    7   15.2,  446.1,  697.1, -183.7,  122.3,      8   15.2,  346.6,  685.3, -201.6,
   149.1,
    9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
     0.0,
   11   15.2,  453.1,  695.6, -299.9,  199.9,     12   15.2,  538.2,  684.8, -329.9,
   205.1,
   13   15.2,  607.0,  653.2, -349.9,  204.1,     14   15.2,  657.3,  601.7, -359.3,
   196.8,
   15   15.2,  687.6,  532.0, -357.8,  183.6,     16   15.2,  697.1,  446.1, -345.3,
   164.9,
   17   15.2,  685.3,  346.6, -322.4,  141.1,     18   15.2,  654.1,  245.0, -293.9,
   113.3,
   19   15.2,  685.3,  354.2, -365.7,   81.8,     20   15.2,  695.6,  453.1, -426.4,
    47.9,
   21   15.2,  684.8,  538.2, -474.2,   12.5,     22   15.2,  653.2,  607.0, -507.5,
   -23.4,
   23   15.2,  601.7,  657.3, -525.5,  -58.4,     24   15.2,  532.0,  687.6, -527.4,
   -91.8,
   25   15.2,  446.1,  697.1, -513.4, -122.3,     26   15.2,  346.6,  685.3, -483.7,
   -149.1,
   27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
     0.0,
   29   15.2,  453.1,  695.6, -395.7, -199.9,     30   15.2,  538.2,  684.8, -354.9,
   -205.1,
   31   15.2,  607.0,  653.2, -303.2, -204.1,     32   15.2,  657.3,  601.7, -242.4,
   -196.8,
   33   15.2,  687.6,  532.0, -174.2, -183.6,     34   15.2,  697.1,  446.1, -100.7,
   -164.9,
   35   15.2,  685.3,  346.6,  -24.2, -141.1,     36    0.0,    0.0,    0.0,    0.0,
     0.0,

FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                              PAGE  1411
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TTP1843
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
    1   15.2,  685.3,  354.2,   11.1,  -78.1,      2   15.2,  695.6,  453.1,  -27.7,
   -44.3,
    3   15.2,  684.8,  538.2,  -65.6,   -9.1,      4   15.2,  653.2,  607.0, -101.6,
    26.4,
    5   15.2,  601.7,  657.3, -134.5,   61.1,      6   15.2,  532.0,  687.6, -163.3,
    93.9,
    7   15.2,  446.1,  697.1, -187.1,  123.8,      8   15.2,  346.6,  685.3, -205.2,
   150.1,
    9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
     0.0,
   11   15.2,  453.1,  695.6, -303.6,  198.9,     12   15.2,  538.2,  684.8, -333.3,
```

```
          203.5,
349586      13   15.2,  607.0,  653.2, -353.0,  201.9,     14   15.2,  657.3,  601.7, -361.9,
          194.2,
349587      15   15.2,  687.6,  532.0, -359.9,  180.5,     16   15.2,  697.1,  446.1, -346.9,
          161.4,
349588      17   15.2,  685.3,  346.6, -323.4,  137.4,     18   15.2,  654.1,  245.0, -294.2,
          109.6,
349589      19   15.2,  685.3,  354.2, -365.3,   78.1,     20   15.2,  695.6,  453.1, -425.4,
          44.3,
349590      21   15.2,  684.8,  538.2, -472.6,    9.1,     22   15.2,  653.2,  607.0, -505.4,
          -26.4,
349591      23   15.2,  601.7,  657.3, -522.8,  -61.1,     24   15.2,  532.0,  687.6, -524.3,
          -93.9,
349592      25   15.2,  446.1,  697.1, -510.0, -123.8,     26   15.2,  346.6,  685.3, -480.1,
          -150.1,
349593      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
349594      29   15.2,  453.1,  695.6, -392.1, -198.9,     30   15.2,  538.2,  684.8, -351.5,
          -203.5,
349595      31   15.2,  607.0,  653.2, -300.2, -201.9,     32   15.2,  657.3,  601.7, -239.8,
          -194.2,
349596      33   15.2,  687.6,  532.0, -172.1, -180.5,     34   15.2,  697.1,  446.1,  -99.2,
          -161.4,
349597      35   15.2,  685.3,  346.6,  -23.3, -137.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
349598
349599
349600    SOURCE ID: TTP1844
349601     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
349602       1   15.2,  685.3,  354.2,   10.7,  -74.9,      2   15.2,  695.6,  453.1,  -28.6,
           -41.1,
349603       3   15.2,  684.8,  538.2,  -67.1,   -6.1,      4   15.2,  653.2,  607.0, -103.5,
           29.0,
349604       5   15.2,  601.7,  657.3, -136.9,   63.3,      6   15.2,  532.0,  687.6, -166.0,
           95.7,
349605       7   15.2,  446.1,  697.1, -190.1,  125.1,      8   15.2,  346.6,  685.3, -208.4,
           150.8,
349606       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
349607      11   15.2,  453.1,  695.6, -306.7,  197.9,     12   15.2,  538.2,  684.8, -336.3,
          202.0,
349608      13   15.2,  607.0,  653.2, -355.6,  199.9,     14   15.2,  657.3,  601.7, -364.2,
          191.8,
349609      15   15.2,  687.6,  532.0, -361.7,  177.8,     16   15.2,  697.1,  446.1, -348.2,
          158.4,
349610      17   15.2,  685.3,  346.6, -324.1,  134.3,     18   15.2,  654.1,  245.0, -294.4,
          106.3,
349611      19   15.2,  685.3,  354.2, -365.0,   74.9,     20   15.2,  695.6,  453.1, -424.5,
          41.1,
349612      21   15.2,  684.8,  538.2, -471.1,    6.1,     22   15.2,  653.2,  607.0, -503.4,
          -29.0,
349613      23   15.2,  601.7,  657.3, -520.4,  -63.3,     24   15.2,  532.0,  687.6, -521.6,
          -95.7,
349614      25   15.2,  446.1,  697.1, -507.0, -125.1,     26   15.2,  346.6,  685.3, -476.9,
          -150.8,
349615      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
349616      29   15.2,  453.1,  695.6, -388.9, -197.9,     30   15.2,  538.2,  684.8, -348.6,
          -202.0,
349617      31   15.2,  607.0,  653.2, -297.6, -199.9,     32   15.2,  657.3,  601.7, -237.6,
          -191.8,
349618      33   15.2,  687.6,  532.0, -170.3, -177.8,     34   15.2,  697.1,  446.1,  -97.9,
          -158.4,
349619      35   15.2,  685.3,  346.6,  -22.5, -134.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

SOURCE ID: TTP1845

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	9.7,	-70.7,	2	15.2,	695.6,	453.1,	-30.4,	-37.2,
3	15.2,	684.8,	538.2,	-69.5,	-2.5,	4	15.2,	653.2,	607.0,	-106.6,	32.1,
5	15.2,	601.7,	657.3,	-140.4,	65.9,	6	15.2,	532.0,	687.6,	-169.9,	97.6,
7	15.2,	446.1,	697.1,	-194.2,	126.3,	8	15.2,	346.6,	685.3,	-212.7,	151.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-310.6,	196.2,	12	15.2,	538.2,	684.8,	-339.9,	199.6,
13	15.2,	607.0,	653.2,	-358.8,	196.9,	14	15.2,	657.3,	601.7,	-366.7,	188.3,
15	15.2,	687.6,	532.0,	-363.6,	173.9,	16	15.2,	697.1,	446.1,	-349.4,	154.3,
17	15.2,	685.3,	346.6,	-324.6,	129.9,	18	15.2,	654.1,	245.0,	-294.1,	102.0,
19	15.2,	685.3,	354.2,	-363.9,	70.7,	20	15.2,	695.6,	453.1,	-422.7,	37.2,
21	15.2,	684.8,	538.2,	-468.7,	2.5,	22	15.2,	653.2,	607.0,	-500.4,	-32.1,
23	15.2,	601.7,	657.3,	-516.9,	-65.9,	24	15.2,	532.0,	687.6,	-517.7,	-97.6,
25	15.2,	446.1,	697.1,	-502.8,	-126.3,	26	15.2,	346.6,	685.3,	-472.6,	-151.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	453.1,	695.6,	-385.0,	-196.2,	30	15.2,	538.2,	684.8,	-344.9,	-199.6,
31	15.2,	607.0,	653.2,	-294.4,	-196.9,	32	15.2,	657.3,	601.7,	-235.0,	-188.3,
33	15.2,	687.6,	532.0,	-168.4,	-173.9,	34	15.2,	697.1,	446.1,	-96.7,	-154.3,
35	15.2,	685.3,	346.6,	-22.0,	-129.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1846

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	9.0,	-67.7,	2	15.2,	695.6,	453.1,	-31.6,	-34.4,
3	15.2,	684.8,	538.2,	-71.2,	0.0,	4	15.2,	653.2,	607.0,	-108.6,	34.4,
5	15.2,	601.7,	657.3,	-142.8,	67.7,	6	15.2,	532.0,	687.6,	-172.6,	99.0,
7	15.2,	446.1,	697.1,	-197.2,	127.3,	8	15.2,	346.6,	685.3,	-215.7,	151.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	453.1,	695.6,	-313.4,	195.0,	12	15.2,	538.2,	684.8,	-342.4,	198.0,
13	15.2,	607.0,	653.2,	-361.0,	194.9,	14	15.2,	657.3,	601.7,	-368.6,	185.9,
15	15.2,	687.6,	532.0,	-365.0,	171.2,	16	15.2,	697.1,	446.1,	-350.3,	151.4,
17	15.2,	685.3,	346.6,	-325.0,	126.9,	18	15.2,	654.1,	245.0,	-293.9,	99.0,
19	15.2,	685.3,	354.2,	-363.3,	67.7,	20	15.2,	695.6,	453.1,	-421.6,	34.4,

```
349656      21   15.2,  684.8,  538.2, -467.1,   -0.0,     22   15.2,  653.2,  607.0, -498.4,
            -34.4,
349657      23   15.2,  601.7,  657.3, -514.5,  -67.7,     24   15.2,  532.0,  687.6, -515.0,
            -99.0,
349658      25   15.2,  446.1,  697.1, -499.9, -127.3,     26   15.2,  346.6,  685.3, -469.6,
            -151.7,
349659      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
349660      29   15.2,  453.1,  695.6, -382.2, -195.0,     30   15.2,  538.2,  684.8, -342.4,
            -198.0,
349661      31   15.2,  607.0,  653.2, -292.2, -194.9,     32   15.2,  657.3,  601.7, -233.1,
            -185.9,
349662      33   15.2,  687.6,  532.0, -167.0, -171.2,     34   15.2,  697.1,  446.1,  -95.8,
            -151.4,
349663      35   15.2,  685.3,  346.6,  -21.6, -126.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
349664
349665   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
349666    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
349667
                                      PAGE  1412
349668    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
349669
349670                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
349671
349672
349673    SOURCE ID: TTP1847
349674     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
349675       1   15.2,  685.3,  354.2,    8.3,  -64.2,      2   15.2,  695.6,  453.1,  -32.9,
            -31.1,
349676       3   15.2,  684.8,  538.2,  -73.0,    3.0,      4   15.2,  653.2,  607.0, -111.0,
            37.0,
349677       5   15.2,  601.7,  657.3, -145.6,   69.9,      6   15.2,  532.0,  687.6, -175.7,
            100.7,
349678       7   15.2,  446.1,  697.1, -200.5,  128.4,      8   15.2,  346.6,  685.3, -219.2,
            152.2,
349679       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
349680      11   15.2,  453.1,  695.6, -316.8,  193.7,     12   15.2,  538.2,  684.8, -345.4,
            196.1,
349681      13   15.2,  607.0,  653.2, -363.6,  192.5,     14   15.2,  657.3,  601.7, -370.8,
            183.1,
349682      15   15.2,  687.6,  532.0, -366.7,  168.1,     16   15.2,  697.1,  446.1, -351.4,
            148.0,
349683      17   15.2,  685.3,  346.6, -325.5,  123.4,     18   15.2,  654.1,  245.0, -293.8,
            95.4,
349684      19   15.2,  685.3,  354.2, -362.6,   64.2,     20   15.2,  695.6,  453.1, -420.3,
            31.1,
349685      21   15.2,  684.8,  538.2, -465.2,   -3.0,     22   15.2,  653.2,  607.0, -496.0,
            -37.0,
349686      23   15.2,  601.7,  657.3, -511.7,  -69.9,     24   15.2,  532.0,  687.6, -511.9,
            -100.7,
349687      25   15.2,  446.1,  697.1, -496.5, -128.4,     26   15.2,  346.6,  685.3, -466.1,
            -152.2,
349688      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
349689      29   15.2,  453.1,  695.6, -378.9, -193.7,     30   15.2,  538.2,  684.8, -339.4,
            -196.1,
349690      31   15.2,  607.0,  653.2, -289.6, -192.5,     32   15.2,  657.3,  601.7, -230.9,
            -183.1,
349691      33   15.2,  687.6,  532.0, -165.3, -168.1,     34   15.2,  697.1,  446.1,  -94.6,
            -148.0,
```

```
      35   15.2,  685.3,  346.6,  -21.1, -123.4,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

 SOURCE ID: TTP1848
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  685.3,  354.2,    7.7,  -60.8,      2   15.2,  695.6,  453.1,  -34.0,
       -27.8,
       3   15.2,  684.8,  538.2,  -74.8,    6.0,      4   15.2,  653.2,  607.0, -113.2,
       39.7,
       5   15.2,  601.7,  657.3, -148.2,   72.1,      6   15.2,  532.0,  687.6, -178.7,
       102.4,
       7   15.2,  446.1,  697.1, -203.8,  129.6,      8   15.2,  346.6,  685.3, -222.6,
       152.8,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11   15.2,  453.1,  695.6, -320.0,  192.5,     12   15.2,  538.2,  684.8, -348.4,
       194.4,
      13   15.2,  607.0,  653.2, -366.3,  190.3,     14   15.2,  657.3,  601.7, -373.0,
       180.5,
      15   15.2,  687.6,  532.0, -368.4,  165.1,     16   15.2,  697.1,  446.1, -352.6,
       144.8,
      17   15.2,  685.3,  346.6, -326.1,  120.0,     18   15.2,  654.1,  245.0, -293.8,
       92.0,
      19   15.2,  685.3,  354.2, -361.9,   60.8,     20   15.2,  695.6,  453.1, -419.1,
       27.8,
      21   15.2,  684.8,  538.2, -463.5,   -6.0,     22   15.2,  653.2,  607.0, -493.8,
       -39.7,
      23   15.2,  601.7,  657.3, -509.1,  -72.1,     24   15.2,  532.0,  687.6, -508.9,
       -102.4,
      25   15.2,  446.1,  697.1, -493.3, -129.6,     26   15.2,  346.6,  685.3, -462.7,
       -152.8,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
       0.0,
      29   15.2,  453.1,  695.6, -375.6, -192.5,     30   15.2,  538.2,  684.8, -336.4,
       -194.4,
      31   15.2,  607.0,  653.2, -286.9, -190.3,     32   15.2,  657.3,  601.7, -228.7,
       -180.5,
      33   15.2,  687.6,  532.0, -163.6, -165.1,     34   15.2,  697.1,  446.1,  -93.5,
       -144.8,
      35   15.2,  685.3,  346.6,  -20.5, -120.0,     36    0.0,    0.0,    0.0,    0.0,
       0.0,

 SOURCE ID: TTP1849
  IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
       1   15.2,  685.3,  354.2,    7.3,  -57.2,      2   15.2,  695.6,  453.1,  -35.1,
       -24.3,
       3   15.2,  684.8,  538.2,  -76.4,    9.3,      4   15.2,  653.2,  607.0, -115.4,
       42.6,
       5   15.2,  601.7,  657.3, -150.9,   74.6,      6   15.2,  532.0,  687.6, -181.8,
       104.4,
       7   15.2,  446.1,  697.1, -207.1,  131.0,      8   15.2,  346.6,  685.3, -226.2,
       153.6,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -285.5,
       184.4,
      11   15.2,  453.1,  695.6, -323.5,  191.5,     12   15.2,  538.2,  684.8, -351.7,
       192.7,
      13   15.2,  607.0,  653.2, -369.2,  188.1,     14   15.2,  657.3,  601.7, -375.5,
       177.8,
      15   15.2,  687.6,  532.0, -370.4,  162.1,     16   15.2,  697.1,  446.1, -354.0,
       141.4,
      17   15.2,  685.3,  346.6, -326.9,  116.5,     18   15.2,  654.1,  245.0, -294.0,
       88.3,
```

```
349728      19   15.2,  685.3,  354.2, -361.5,   57.2,     20   15.2,  695.6,  453.1, -418.0,
            24.3,
349729      21   15.2,  684.8,  538.2, -461.8,   -9.3,     22   15.2,  653.2,  607.0, -491.6,
            -42.6,
349730      23   15.2,  601.7,  657.3, -506.4,  -74.6,     24   15.2,  532.0,  687.6, -505.9,
            -104.4,
349731      25   15.2,  446.1,  697.1, -489.9, -131.0,     26   15.2,  346.6,  685.3, -459.1,
            -153.6,
349732      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -399.8,
            -184.4,
349733      29   15.2,  453.1,  695.6, -372.1, -191.5,     30   15.2,  538.2,  684.8, -333.1,
            -192.7,
349734      31   15.2,  607.0,  653.2, -284.0, -188.1,     32   15.2,  657.3,  601.7, -226.2,
            -177.8,
349735      33   15.2,  687.6,  532.0, -161.6, -162.1,     34   15.2,  697.1,  446.1,  -92.0,
            -141.4,
349736      35   15.2,  685.3,  346.6,  -19.7, -116.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
349737
349738
349739    SOURCE ID: TTP1850
349740     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
349741      1   15.2,  685.3,  354.2,    6.4,  -53.0,      2   15.2,  695.6,  453.1,  -36.6,
            -20.4,
349742      3   15.2,  684.8,  538.2,  -78.6,   12.9,      4   15.2,  653.2,  607.0, -118.2,
            45.8,
349743      5   15.2,  601.7,  657.3, -154.2,   77.3,      6   15.2,  532.0,  687.6, -185.5,
            106.4,
349744      7   15.2,  446.1,  697.1, -211.1,  132.4,      8   15.2,  346.6,  685.3, -230.4,
            154.2,
349745      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -289.6,
            183.6,
349746     11   15.2,  453.1,  695.6, -327.4,  189.9,     12   15.2,  538.2,  684.8, -355.3,
            190.5,
349747     13   15.2,  607.0,  653.2, -372.4,  185.3,     14   15.2,  657.3,  601.7, -378.2,
            174.5,
349748     15   15.2,  687.6,  532.0, -372.4,  158.3,     16   15.2,  697.1,  446.1, -355.4,
            137.4,
349749     17   15.2,  685.3,  346.6, -327.6,  112.3,     18   15.2,  654.1,  245.0, -293.9,
            84.1,
349750     19   15.2,  685.3,  354.2, -360.7,   53.0,     20   15.2,  695.6,  453.1, -416.5,
            20.4,
349751     21   15.2,  684.8,  538.2, -459.6,  -12.9,     22   15.2,  653.2,  607.0, -488.8,
            -45.8,
349752     23   15.2,  601.7,  657.3, -503.1,  -77.3,     24   15.2,  532.0,  687.6, -502.2,
            -106.4,
349753     25   15.2,  446.1,  697.1, -485.9, -132.4,     26   15.2,  346.6,  685.3, -454.9,
            -154.2,
349754     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -395.7,
            -183.6,
349755     29   15.2,  453.1,  695.6, -368.2, -189.9,     30   15.2,  538.2,  684.8, -329.5,
            -190.5,
349756     31   15.2,  607.0,  653.2, -280.8, -185.3,     32   15.2,  657.3,  601.7, -223.6,
            -174.5,
349757     33   15.2,  687.6,  532.0, -159.6, -158.3,     34   15.2,  697.1,  446.1,  -90.7,
            -137.4,
349758     35   15.2,  685.3,  346.6,  -19.1, -112.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
349759
349760    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
349761     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
349762
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1851

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	5.6,	-49.8,	2	15.2,	695.6,	453.1,	-38.1,	-17.3,
3	15.2,	684.8,	538.2,	-80.5,	15.7,	4	15.2,	653.2,	607.0,	-120.6,	48.2,
5	15.2,	601.7,	657.3,	-156.9,	79.2,	6	15.2,	532.0,	687.6,	-188.5,	107.9,
7	15.2,	446.1,	697.1,	-214.4,	133.2,	8	15.2,	346.6,	685.3,	-233.7,	154.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-292.9,	182.7,
11	15.2,	453.1,	695.6,	-330.5,	188.5,	12	15.2,	538.2,	684.8,	-358.1,	188.6,
13	15.2,	607.0,	653.2,	-374.8,	182.9,	14	15.2,	657.3,	601.7,	-380.1,	171.7,
15	15.2,	687.6,	532.0,	-373.9,	155.3,	16	15.2,	697.1,	446.1,	-356.3,	134.1,
17	15.2,	685.3,	346.6,	-327.9,	108.9,	18	15.2,	654.1,	245.0,	-293.6,	80.7,
19	15.2,	685.3,	354.2,	-359.8,	49.8,	20	15.2,	695.6,	453.1,	-415.1,	17.3,
21	15.2,	684.8,	538.2,	-457.7,	-15.7,	22	15.2,	653.2,	607.0,	-486.4,	-48.2,
23	15.2,	601.7,	657.3,	-500.4,	-79.2,	24	15.2,	532.0,	687.6,	-499.1,	-107.9,
25	15.2,	446.1,	697.1,	-482.7,	-133.2,	26	15.2,	346.6,	685.3,	-451.6,	-154.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-392.4,	-182.7,
29	15.2,	453.1,	695.6,	-365.1,	-188.5,	30	15.2,	538.2,	684.8,	-326.7,	-188.6,
31	15.2,	607.0,	653.2,	-278.4,	-182.9,	32	15.2,	657.3,	601.7,	-221.6,	-171.7,
33	15.2,	687.6,	532.0,	-158.1,	-155.3,	34	15.2,	697.1,	446.1,	-89.8,	-134.1,
35	15.2,	685.3,	346.6,	-18.8,	-108.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1852

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	5.2,	-46.0,	2	15.2,	695.6,	453.1,	-39.1,	-13.7,
3	15.2,	684.8,	538.2,	-82.1,	19.1,	4	15.2,	653.2,	607.0,	-122.7,	51.2,
5	15.2,	601.7,	657.3,	-159.6,	81.8,	6	15.2,	532.0,	687.6,	-191.6,	110.0,
7	15.2,	446.1,	697.1,	-217.8,	134.8,	8	15.2,	346.6,	685.3,	-237.4,	155.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-296.6,	182.3,
11	15.2,	453.1,	695.6,	-334.1,	187.5,	12	15.2,	538.2,	684.8,	-361.5,	187.0,
13	15.2,	607.0,	653.2,	-377.8,	180.7,	14	15.2,	657.3,	601.7,	-382.7,	169.0,
15	15.2,	687.6,	532.0,	-376.0,	152.2,	16	15.2,	697.1,	446.1,	-357.8,	130.7,

```
      17   15.2,  685.3,  346.6, -328.8,  105.3,     18   15.2,  654.1,  245.0, -293.9,
      77.0,
      19   15.2,  685.3,  354.2, -359.4,   46.0,     20   15.2,  695.6,  453.1, -414.1,
      13.7,
      21   15.2,  684.8,  538.2, -456.1,  -19.1,     22   15.2,  653.2,  607.0, -484.2,
      -51.2,
      23   15.2,  601.7,  657.3, -497.7,  -81.8,     24   15.2,  532.0,  687.6, -496.0,
      -110.0,
      25   15.2,  446.1,  697.1, -479.2, -134.8,     26   15.2,  346.6,  685.3, -447.9,
      -155.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -388.7,
      -182.3,
      29   15.2,  453.1,  695.6, -361.5, -187.5,     30   15.2,  538.2,  684.8, -323.4,
      -187.0,
      31   15.2,  607.0,  653.2, -275.4, -180.7,     32   15.2,  657.3,  601.7, -219.0,
      -169.0,
      33   15.2,  687.6,  532.0, -156.0, -152.2,     34   15.2,  697.1,  446.1,  -88.3,
      -130.7,
      35   15.2,  685.3,  346.6,  -17.8, -105.3,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

    SOURCE ID: TTP1853
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,    4.8,  -42.8,      2   15.2,  695.6,  453.1,  -40.0,
       -10.6,
       3   15.2,  684.8,  538.2,  -83.6,   22.0,      4   15.2,  653.2,  607.0, -124.7,
       53.8,
       5   15.2,  601.7,  657.3, -162.0,   84.1,      6   15.2,  532.0,  687.6, -194.3,
       111.8,
       7   15.2,  446.1,  697.1, -220.8,  136.1,      8   15.2,  346.6,  685.3, -240.6,
       156.2,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -299.8,
       182.0,
      11   15.2,  453.1,  695.6, -337.2,  186.6,     12   15.2,  538.2,  684.8, -364.4,
      185.5,
      13   15.2,  607.0,  653.2, -380.4,  178.8,     14   15.2,  657.3,  601.7, -385.0,
      166.7,
      15   15.2,  687.6,  532.0, -377.8,  149.5,     16   15.2,  697.1,  446.1, -359.1,
      127.7,
      17   15.2,  685.3,  346.6, -329.6,  102.1,     18   15.2,  654.1,  245.0, -294.1,
      73.7,
      19   15.2,  685.3,  354.2, -359.1,   42.8,     20   15.2,  695.6,  453.1, -413.1,
      10.6,
      21   15.2,  684.8,  538.2, -454.6,  -22.0,     22   15.2,  653.2,  607.0, -482.3,
      -53.8,
      23   15.2,  601.7,  657.3, -495.3,  -84.1,     24   15.2,  532.0,  687.6, -493.3,
      -111.8,
      25   15.2,  446.1,  697.1, -476.3, -136.1,     26   15.2,  346.6,  685.3, -444.8,
      -156.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -385.5,
      -182.0,
      29   15.2,  453.1,  695.6, -358.4, -186.6,     30   15.2,  538.2,  684.8, -320.4,
      -185.5,
      31   15.2,  607.0,  653.2, -272.8, -178.8,     32   15.2,  657.3,  601.7, -216.8,
      -166.7,
      33   15.2,  687.6,  532.0, -154.2, -149.5,     34   15.2,  697.1,  446.1,  -87.0,
      -127.7,
      35   15.2,  685.3,  346.6,  -17.1, -102.1,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

    SOURCE ID: TTP1854
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
349836       1   15.2,  685.3,  354.2,    3.8,  -38.6,      2   15.2,  695.6,  453.1,  -41.8,
          -6.6,
349837       3   15.2,  684.8,  538.2,  -86.0,   25.6,      4   15.2,  653.2,  607.0, -127.7,
          57.0,
349838       5   15.2,  601.7,  657.3, -165.5,   86.6,      6   15.2,  532.0,  687.6, -198.2,
          113.7,
349839       7   15.2,  446.1,  697.1, -225.0,  137.3,      8   15.2,  346.6,  685.3, -244.9,
          156.7,
349840       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -304.1,
          180.9,
349841      11   15.2,  453.1,  695.6, -341.2,  184.8,     12   15.2,  538.2,  684.8, -368.0,
          183.1,
349842      13   15.2,  607.0,  653.2, -383.6,  175.8,     14   15.2,  657.3,  601.7, -387.5,
          163.2,
349843      15   15.2,  687.6,  532.0, -379.7,  145.6,     16   15.2,  697.1,  446.1, -360.3,
          123.6,
349844      17   15.2,  685.3,  346.6, -330.0,   97.8,     18   15.2,  654.1,  245.0, -293.8,
          69.4,
349845      19   15.2,  685.3,  354.2, -358.0,   38.6,     20   15.2,  695.6,  453.1, -411.4,
          6.6,
349846      21   15.2,  684.8,  538.2, -452.2,  -25.6,     22   15.2,  653.2,  607.0, -479.3,
          -57.0,
349847      23   15.2,  601.7,  657.3, -491.8,  -86.6,     24   15.2,  532.0,  687.6, -489.4,
          -113.7,
349848      25   15.2,  446.1,  697.1, -472.1, -137.3,     26   15.2,  346.6,  685.3, -440.5,
          -156.7,
349849      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -381.2,
          -180.9,
349850      29   15.2,  453.1,  695.6, -354.4, -184.8,     30   15.2,  538.2,  684.8, -316.8,
          -183.1,
349851      31   15.2,  607.0,  653.2, -269.6, -175.8,     32   15.2,  657.3,  601.7, -214.2,
          -163.2,
349852      33   15.2,  687.6,  532.0, -152.3, -145.6,     34   15.2,  697.1,  446.1,  -85.8,
          -123.6,
349853      35   15.2,  685.3,  346.6,  -16.6,  -97.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
349854
349855    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
           *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
349857
                                      PAGE  1414
349858     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
349859
349860                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
349861
349862
349863     SOURCE ID: TTP1855
349864      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
349865       1   15.2,  685.3,  354.2,    3.2,  -34.7,      2   15.2,  695.6,  453.1,  -43.0,
            -2.8,
349866       3   15.2,  684.8,  538.2,  -87.9,   29.1,      4   15.2,  653.2,  607.0, -130.1,
            60.1,
349867       5   15.2,  601.7,  657.3, -168.4,   89.3,      6   15.2,  532.0,  687.6, -201.6,
            115.8,
349868       7   15.2,  446.1,  697.1, -228.6,  138.8,      8   15.2,  346.6,  685.3, -248.7,
            157.5,
349869       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -308.0,
            180.4,
349870      11   15.2,  453.1,  695.6, -345.0,  183.6,     12   15.2,  538.2,  684.8, -371.5,
            181.2,
349871      13   15.2,  607.0,  653.2, -386.7,  173.4,     14   15.2,  657.3,  601.7, -390.2,
            160.2,
```

```
      15   15.2,  687.6,  532.0, -381.8,  142.2,     16   15.2,  697.1,  446.1, -361.8,
     119.9,
      17   15.2,  685.3,  346.6, -330.8,   93.9,     18   15.2,  654.1,  245.0, -294.0,
     65.5,
      19   15.2,  685.3,  354.2, -357.5,   34.7,     20   15.2,  695.6,  453.1, -410.1,
     2.8,
      21   15.2,  684.8,  538.2, -450.3,  -29.1,     22   15.2,  653.2,  607.0, -476.8,
     -60.1,
      23   15.2,  601.7,  657.3, -488.9,  -89.3,     24   15.2,  532.0,  687.6, -486.0,
     -115.8,
      25   15.2,  446.1,  697.1, -468.4, -138.8,     26   15.2,  346.6,  685.3, -436.6,
     -157.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -377.3,
     -180.4,
      29   15.2,  453.1,  695.6, -350.7, -183.6,     30   15.2,  538.2,  684.8, -313.4,
     -181.2,
      31   15.2,  607.0,  653.2, -266.5, -173.4,     32   15.2,  657.3,  601.7, -211.6,
     -160.2,
      33   15.2,  687.6,  532.0, -150.2, -142.2,     34   15.2,  697.1,  446.1,  -84.3,
     -119.9,
      35   15.2,  685.3,  346.6,  -15.8,  -93.9,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


    SOURCE ID: TTP1856
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,    2.7,  -31.3,      2   15.2,  695.6,  453.1,  -44.1,
      0.4,
       3   15.2,  684.8,  538.2,  -89.6,   32.0,      4   15.2,  653.2,  607.0, -132.3,
      62.7,
       5   15.2,  601.7,  657.3, -171.0,   91.5,      6   15.2,  532.0,  687.6, -204.5,
      117.5,
       7   15.2,  446.1,  697.1, -231.8,  140.0,      8   15.2,  346.6,  685.3, -252.1,
      158.2,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -311.4,
      179.8,
      11   15.2,  453.1,  695.6, -348.2,  182.4,     12   15.2,  538.2,  684.8, -374.5,
     179.5,
      13   15.2,  607.0,  653.2, -389.3,  171.2,     14   15.2,  657.3,  601.7, -392.4,
     157.6,
      15   15.2,  687.6,  532.0, -383.5,  139.3,     16   15.2,  697.1,  446.1, -363.0,
     116.7,
      17   15.2,  685.3,  346.6, -331.4,   90.6,     18   15.2,  654.1,  245.0, -294.0,
     62.0,
      19   15.2,  685.3,  354.2, -356.9,   31.3,     20   15.2,  695.6,  453.1, -409.0,
     -0.4,
      21   15.2,  684.8,  538.2, -448.6,  -32.0,     22   15.2,  653.2,  607.0, -474.7,
     -62.7,
      23   15.2,  601.7,  657.3, -486.2,  -91.5,     24   15.2,  532.0,  687.6, -483.1,
     -117.5,
      25   15.2,  446.1,  697.1, -465.2, -140.0,     26   15.2,  346.6,  685.3, -433.2,
     -158.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -373.9,
     -179.8,
      29   15.2,  453.1,  695.6, -347.4, -182.4,     30   15.2,  538.2,  684.8, -310.4,
     -179.5,
      31   15.2,  607.0,  653.2, -263.9, -171.2,     32   15.2,  657.3,  601.7, -209.3,
     -157.6,
      33   15.2,  687.6,  532.0, -148.5, -139.3,     34   15.2,  697.1,  446.1,  -83.1,
     -116.7,
      35   15.2,  685.3,  346.6,  -15.2,  -90.6,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


    SOURCE ID: TTP1857
```

```
349908     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
349909       1   15.2,  685.3,  354.2,    2.0,  -27.8,      2   15.2,  695.6,  453.1,  -45.4,
             3.7,
349910       3   15.2,  684.8,  538.2,  -91.4,   35.1,      4   15.2,  653.2,  607.0, -134.7,
             65.4,
349911       5   15.2,  601.7,  657.3, -173.8,   93.7,      6   15.2,  532.0,  687.6, -207.7,
             119.2,
349912       7   15.2,  446.1,  697.1, -235.2,  141.1,      8   15.2,  346.6,  685.3, -255.6,
             158.7,
349913       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -314.8,
             179.1,
349914      11   15.2,  453.1,  695.6, -351.5,  181.1,     12   15.2,  538.2,  684.8, -377.5,
            177.7,
349915      13   15.2,  607.0,  653.2, -392.0,  168.8,     14   15.2,  657.3,  601.7, -394.6,
            154.8,
349916      15   15.2,  687.6,  532.0, -385.2,  136.1,     16   15.2,  697.1,  446.1, -364.1,
            113.3,
349917      17   15.2,  685.3,  346.6, -332.0,   87.0,     18   15.2,  654.1,  245.0, -293.9,
            58.5,
349918      19   15.2,  685.3,  354.2, -356.2,   27.8,     20   15.2,  695.6,  453.1, -407.7,
            -3.7,
349919      21   15.2,  684.8,  538.2, -446.8,  -35.1,     22   15.2,  653.2,  607.0, -472.3,
            -65.4,
349920      23   15.2,  601.7,  657.3, -483.5,  -93.7,     24   15.2,  532.0,  687.6, -479.9,
            -119.2,
349921      25   15.2,  446.1,  697.1, -461.8, -141.1,     26   15.2,  346.6,  685.3, -429.7,
            -158.7,
349922      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -370.5,
            -179.1,
349923      29   15.2,  453.1,  695.6, -344.1, -181.1,     30   15.2,  538.2,  684.8, -307.3,
            -177.7,
349924      31   15.2,  607.0,  653.2, -261.2, -168.8,     32   15.2,  657.3,  601.7, -207.1,
            -154.8,
349925      33   15.2,  687.6,  532.0, -146.8, -136.1,     34   15.2,  697.1,  446.1,  -82.0,
            -113.3,
349926      35   15.2,  685.3,  346.6,  -14.6,  -87.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
349927
349928
349929    SOURCE ID: TTP1858
349930     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
349931       1   15.2,  685.3,  354.2,    1.4,  -24.4,      2   15.2,  695.6,  453.1,  -46.6,
             6.9,
349932       3   15.2,  684.8,  538.2,  -93.2,   38.1,      4   15.2,  653.2,  607.0, -136.9,
             68.0,
349933       5   15.2,  601.7,  657.3, -176.5,   96.0,      6   15.2,  532.0,  687.6, -210.7,
             121.0,
349934       7   15.2,  446.1,  697.1, -238.5,  142.3,      8   15.2,  346.6,  685.3, -259.0,
             159.3,
349935       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -318.2,
             178.5,
349936      11   15.2,  453.1,  695.6, -354.7,  180.0,     12   15.2,  538.2,  684.8, -380.5,
            176.0,
349937      13   15.2,  607.0,  653.2, -394.6,  166.6,     14   15.2,  657.3,  601.7, -396.8,
            152.2,
349938      15   15.2,  687.6,  532.0, -386.9,  133.2,     16   15.2,  697.1,  446.1, -365.3,
            110.1,
349939      17   15.2,  685.3,  346.6, -332.6,   83.6,     18   15.2,  654.1,  245.0, -293.9,
            55.0,
349940      19   15.2,  685.3,  354.2, -355.6,   24.4,     20   15.2,  695.6,  453.1, -406.5,
            -6.9,
349941      21   15.2,  684.8,  538.2, -445.1,  -38.1,     22   15.2,  653.2,  607.0, -470.1,
            -68.0,
349942      23   15.2,  601.7,  657.3, -480.8,  -96.0,     24   15.2,  532.0,  687.6, -477.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1859

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	0.9,	-20.8,	2	15.2,	695.6,	453.1,	-47.7,	10.4,
3	15.2,	684.8,	538.2,	-94.8,	41.3,	4	15.2,	653.2,	607.0,	-139.1,	71.0,
5	15.2,	601.7,	657.3,	-179.1,	98.5,	6	15.2,	532.0,	687.6,	-213.7,	122.9,
7	15.2,	446.1,	697.1,	-241.8,	143.7,	8	15.2,	346.6,	685.3,	-262.6,	160.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-321.9,	178.1,
11	15.2,	453.1,	695.6,	-358.2,	178.9,	12	15.2,	538.2,	684.8,	-383.7,	174.3,
13	15.2,	607.0,	653.2,	-397.6,	164.4,	14	15.2,	657.3,	601.7,	-399.3,	149.5,
15	15.2,	687.6,	532.0,	-388.9,	130.1,	16	15.2,	697.1,	446.1,	-366.7,	106.7,
17	15.2,	685.3,	346.6,	-333.4,	80.1,	18	15.2,	654.1,	245.0,	-294.1,	51.4,
19	15.2,	685.3,	354.2,	-355.2,	20.8,	20	15.2,	695.6,	453.1,	-405.4,	-10.4,
21	15.2,	684.8,	538.2,	-443.4,	-41.3,	22	15.2,	653.2,	607.0,	-467.9,	-71.0,
23	15.2,	601.7,	657.3,	-478.2,	-98.5,	24	15.2,	532.0,	687.6,	-473.9,	-122.9,
25	15.2,	446.1,	697.1,	-455.2,	-143.7,	26	15.2,	346.6,	685.3,	-422.8,	-160.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-363.4,	-178.1,
29	15.2,	453.1,	695.6,	-337.4,	-178.9,	30	15.2,	538.2,	684.8,	-301.1,	-174.3,
31	15.2,	607.0,	653.2,	-255.6,	-164.4,	32	15.2,	657.3,	601.7,	-202.4,	-149.5,
33	15.2,	687.6,	532.0,	-143.1,	-130.1,	34	15.2,	697.1,	446.1,	-79.3,	-106.7,
35	15.2,	685.3,	346.6,	-13.2,	-80.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1860

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	0.1,	-16.6,	2	15.2,	695.6,	453.1,	-49.2,	14.4,
3	15.2,	684.8,	538.2,	-97.0,	44.9,	4	15.2,	653.2,	607.0,	-141.9,	74.1,
5	15.2,	601.7,	657.3,	-182.4,	101.1,	6	15.2,	532.0,	687.6,	-217.4,	125.0,
7	15.2,	446.1,	697.1,	-245.8,	145.1,	8	15.2,	346.6,	685.3,	-266.8,	160.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-326.0,	177.2,
11	15.2,	453.1,	695.6,	-362.2,	177.4,	12	15.2,	538.2,	684.8,	-387.3,	172.1,
13	15.2,	607.0,	653.2,	-400.7,	161.6,	14	15.2,	657.3,	601.7,	-402.0,	146.2,
15	15.2,	687.6,	532.0,	-391.0,	126.4,	16	15.2,	697.1,	446.1,	-368.1,	102.7,
17	15.2,	685.3,	346.6,	-334.0,	75.9,	18	15.2,	654.1,	245.0,	-294.0,	47.1,
19	15.2,	685.3,	354.2,	-354.3,	16.6,	20	15.2,	695.6,	453.1,	-403.9,	-14.4,
21	15.2,	684.8,	538.2,	-441.2,	-44.9,	22	15.2,	653.2,	607.0,	-465.1,	-74.1,
23	15.2,	601.7,	657.3,	-474.9,	-101.1,	24	15.2,	532.0,	687.6,	-470.2,	-125.0,
25	15.2,	446.1,	697.1,	-451.2,	-145.1,	26	15.2,	346.6,	685.3,	-418.6,	-160.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-359.3,	-177.2,
29	15.2,	453.1,	695.6,	-333.4,	-177.4,	30	15.2,	538.2,	684.8,	-297.5,	-172.1,
31	15.2,	607.0,	653.2,	-252.5,	-161.6,	32	15.2,	657.3,	601.7,	-199.8,	-146.2,
33	15.2,	687.6,	532.0,	-141.0,	-126.4,	34	15.2,	697.1,	446.1,	-78.0,	-102.7,
35	15.2,	685.3,	346.6,	-12.6,	-75.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1861

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-0.8,	-13.4,	2	15.2,	695.6,	453.1,	-50.6,	17.4,
3	15.2,	684.8,	538.2,	-99.0,	47.7,	4	15.2,	653.2,	607.0,	-144.3,	76.5,
5	15.2,	601.7,	657.3,	-185.2,	103.0,	6	15.2,	532.0,	687.6,	-220.5,	126.4,
7	15.2,	446.1,	697.1,	-249.1,	145.9,	8	15.2,	346.6,	685.3,	-270.1,	161.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-329.3,	176.3,
11	15.2,	453.1,	695.6,	-365.2,	175.9,	12	15.2,	538.2,	684.8,	-390.1,	170.2,
13	15.2,	607.0,	653.2,	-403.1,	159.2,	14	15.2,	657.3,	601.7,	-403.9,	143.5,
15	15.2,	687.6,	532.0,	-392.4,	123.3,	16	15.2,	697.1,	446.1,	-369.0,	99.4,
17	15.2,	685.3,	346.6,	-334.3,	72.5,	18	15.2,	654.1,	245.0,	-293.7,	43.8,
19	15.2,	685.3,	354.2,	-353.5,	13.4,	20	15.2,	695.6,	453.1,	-402.5,	-17.4,
21	15.2,	684.8,	538.2,	-439.3,	-47.7,	22	15.2,	653.2,	607.0,	-462.7,	

-76.5,
23 15.2, 601.7, 657.3, -472.1, -103.0, 24 15.2, 532.0, 687.6, -467.1, -126.4,
25 15.2, 446.1, 697.1, -448.0, -145.9, 26 15.2, 346.6, 685.3, -415.2, -161.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -356.0, -176.3,
29 15.2, 453.1, 695.6, -330.4, -175.9, 30 15.2, 538.2, 684.8, -294.7, -170.2,
31 15.2, 607.0, 653.2, -250.1, -159.2, 32 15.2, 657.3, 601.7, -197.8, -143.5,
33 15.2, 687.6, 532.0, -139.6, -123.3, 34 15.2, 697.1, 446.1, -77.1, -99.4,
35 15.2, 685.3, 346.6, -12.3, -72.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1862

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -1.1, -9.7, 2 15.2, 695.6, 453.1, -51.6, 21.0,
3 15.2, 684.8, 538.2, -100.6, 51.1, 4 15.2, 653.2, 607.0, -146.4, 79.6,
5 15.2, 601.7, 657.3, -187.9, 105.7, 6 15.2, 532.0, 687.6, -223.6, 128.5,
7 15.2, 446.1, 697.1, -252.5, 147.5, 8 15.2, 346.6, 685.3, -273.8, 162.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -333.0, 176.0,
11 15.2, 453.1, 695.6, -368.9, 174.9, 12 15.2, 538.2, 684.8, -393.5, 168.5,
13 15.2, 607.0, 653.2, -406.2, 157.0, 14 15.2, 657.3, 601.7, -406.5, 140.8,
15 15.2, 687.6, 532.0, -394.5, 120.2, 16 15.2, 697.1, 446.1, -370.5, 96.0,
17 15.2, 685.3, 346.6, -335.3, 68.9, 18 15.2, 654.1, 245.0, -294.0, 40.0,
19 15.2, 685.3, 354.2, -353.1, 9.7, 20 15.2, 695.6, 453.1, -401.5, -21.0,
21 15.2, 684.8, 538.2, -437.7, -51.1, 22 15.2, 653.2, 607.0, -460.5, -79.6,
23 15.2, 601.7, 657.3, -469.4, -105.7, 24 15.2, 532.0, 687.6, -464.0, -128.5,
25 15.2, 446.1, 697.1, -444.6, -147.5, 26 15.2, 346.6, 685.3, -411.6, -162.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -352.3, -176.0,
29 15.2, 453.1, 695.6, -326.8, -174.9, 30 15.2, 538.2, 684.8, -291.3, -168.5,
31 15.2, 607.0, 653.2, -247.0, -157.0, 32 15.2, 657.3, 601.7, -195.2, -140.8,
33 15.2, 687.6, 532.0, -137.5, -120.2, 34 15.2, 697.1, 446.1, -75.5, -96.0,
35 15.2, 685.3, 346.6, -11.3, -68.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1863

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-1.5,	-6.4,	2	15.2,	695.6,	453.1,	-52.6,	24.2,
3	15.2,	684.8,	538.2,	-102.0,	54.0,	4	15.2,	653.2,	607.0,	-148.4,	82.2,
5	15.2,	601.7,	657.3,	-190.2,	107.9,	6	15.2,	532.0,	687.6,	-226.3,	130.3,
7	15.2,	446.1,	697.1,	-255.5,	148.8,	8	15.2,	346.6,	685.3,	-276.9,	162.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-336.2,	175.6,
11	15.2,	453.1,	695.6,	-372.0,	174.0,	12	15.2,	538.2,	684.8,	-396.4,	167.1,
13	15.2,	607.0,	653.2,	-408.8,	155.1,	14	15.2,	657.3,	601.7,	-408.8,	138.4,
15	15.2,	687.6,	532.0,	-396.3,	117.5,	16	15.2,	697.1,	446.1,	-371.8,	93.0,
17	15.2,	685.3,	346.6,	-336.0,	65.7,	18	15.2,	654.1,	245.0,	-294.2,	36.8,
19	15.2,	685.3,	354.2,	-352.7,	6.4,	20	15.2,	695.6,	453.1,	-400.6,	-24.2,
21	15.2,	684.8,	538.2,	-436.2,	-54.0,	22	15.2,	653.2,	607.0,	-458.6,	-82.2,
23	15.2,	601.7,	657.3,	-467.0,	-107.9,	24	15.2,	532.0,	687.6,	-461.3,	-130.3,
25	15.2,	446.1,	697.1,	-441.6,	-148.8,	26	15.2,	346.6,	685.3,	-408.4,	-162.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-349.1,	-175.6,
29	15.2,	453.1,	695.6,	-323.7,	-174.0,	30	15.2,	538.2,	684.8,	-288.4,	-167.1,
31	15.2,	607.0,	653.2,	-244.4,	-155.1,	32	15.2,	657.3,	601.7,	-193.0,	-138.4,
33	15.2,	687.6,	532.0,	-135.7,	-117.5,	34	15.2,	697.1,	446.1,	-74.2,	-93.0,
35	15.2,	685.3,	346.6,	-10.6,	-65.7,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1864

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-2.6,	-2.2,	2	15.2,	695.6,	453.1,	-54.3,	28.1,
3	15.2,	684.8,	538.2,	-104.5,	57.6,	4	15.2,	653.2,	607.0,	-151.4,	85.3,
5	15.2,	601.7,	657.3,	-193.7,	110.5,	6	15.2,	532.0,	687.6,	-230.2,	132.2,
7	15.2,	446.1,	697.1,	-259.7,	150.0,	8	15.2,	346.6,	685.3,	-281.2,	163.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-340.5,	174.6,
11	15.2,	453.1,	695.6,	-375.9,	172.2,	12	15.2,	538.2,	684.8,	-400.0,	164.7,
13	15.2,	607.0,	653.2,	-411.9,	152.1,	14	15.2,	657.3,	601.7,	-411.3,	134.9,
15	15.2,	687.6,	532.0,	-398.2,	113.6,	16	15.2,	697.1,	446.1,	-373.0,	88.9,
17	15.2,	685.3,	346.6,	-336.5,	61.4,	18	15.2,	654.1,	245.0,	-293.9,	32.4,
19	15.2,	685.3,	354.2,	-351.7,	2.2,	20	15.2,	695.6,	453.1,	-398.8,	

-28.1,
21 15.2, 684.8, 538.2, -433.8, -57.6, 22 15.2, 653.2, 607.0, -455.6, -85.3,
23 15.2, 601.7, 657.3, -463.5, -110.5, 24 15.2, 532.0, 687.6, -457.4, -132.2,
25 15.2, 446.1, 697.1, -437.4, -150.0, 26 15.2, 346.6, 685.3, -404.1, -163.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -344.8, -174.6,
29 15.2, 453.1, 695.6, -319.7, -172.2, 30 15.2, 538.2, 684.8, -284.8, -164.7,
31 15.2, 607.0, 653.2, -241.3, -152.1, 32 15.2, 657.3, 601.7, -190.4, -134.9,
33 15.2, 687.6, 532.0, -133.8, -113.6, 34 15.2, 697.1, 446.1, -73.0, -88.9,
35 15.2, 685.3, 346.6, -10.1, -61.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1865

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -3.2, 0.8, 2 15.2, 695.6, 453.1, -55.5, 30.9,
3 15.2, 684.8, 538.2, -106.1, 60.2, 4 15.2, 653.2, 607.0, -153.4, 87.6,
5 15.2, 601.7, 657.3, -196.2, 112.3, 6 15.2, 532.0, 687.6, -232.9, 133.6,
7 15.2, 446.1, 697.1, -262.6, 150.9, 8 15.2, 346.6, 685.3, -284.2, 163.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -343.4, 173.9,
11 15.2, 453.1, 695.6, -378.8, 171.1, 12 15.2, 538.2, 684.8, -402.6, 163.0,
13 15.2, 607.0, 653.2, -414.2, 150.0, 14 15.2, 657.3, 601.7, -413.2, 132.5,
15 15.2, 687.6, 532.0, -399.6, 110.9, 16 15.2, 697.1, 446.1, -373.9, 86.0,
17 15.2, 685.3, 346.6, -336.9, 58.4, 18 15.2, 654.1, 245.0, -293.8, 29.4,
19 15.2, 685.3, 354.2, -351.0, -0.8, 20 15.2, 695.6, 453.1, -397.6, -30.9,
21 15.2, 684.8, 538.2, -432.1, -60.2, 22 15.2, 653.2, 607.0, -453.5, -87.6,
23 15.2, 601.7, 657.3, -461.1, -112.3, 24 15.2, 532.0, 687.6, -454.7, -133.6,
25 15.2, 446.1, 697.1, -434.5, -150.9, 26 15.2, 346.6, 685.3, -401.1, -163.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -341.9, -173.9,
29 15.2, 453.1, 695.6, -316.9, -171.1, 30 15.2, 538.2, 684.8, -282.2, -163.0,
31 15.2, 607.0, 653.2, -239.0, -150.0, 32 15.2, 657.3, 601.7, -188.6, -132.5,
33 15.2, 687.6, 532.0, -132.4, -110.9, 34 15.2, 697.1, 446.1, -72.1, -86.0,
35 15.2, 685.3, 346.6, -9.7, -58.4, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1866

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -3.9, 4.2, 2 15.2, 695.6, 453.1, -56.8, 34.2,
3 15.2, 684.8, 538.2, -107.9, 63.2, 4 15.2, 653.2, 607.0, -155.8,

```
          90.2,
350123      5   15.2,  601.7,  657.3, -198.9,  114.5,      6   15.2,  532.0,  687.6, -236.0,
          135.3,
350124      7   15.2,  446.1,  697.1, -265.9,  152.0,      8   15.2,  346.6,  685.3, -287.8,
          164.1,
350125      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -346.9,
          173.2,
350126     11   15.2,  453.1,  695.6, -382.1,  169.8,     12   15.2,  538.2,  684.8, -405.6,
          161.2,
350127     13   15.2,  607.0,  653.2, -416.8,  147.7,     14   15.2,  657.3,  601.7, -415.4,
          129.7,
350128     15   15.2,  687.6,  532.0, -401.3,  107.8,     16   15.2,  697.1,  446.1, -375.1,
          82.6,
350129     17   15.2,  685.3,  346.6, -337.4,   54.9,     18   15.2,  654.1,  245.0, -293.7,
          25.9,
350130     19   15.2,  685.3,  354.2, -350.3,   -4.2,     20   15.2,  695.6,  453.1, -396.3,
          -34.2,
350131     21   15.2,  684.8,  538.2, -430.3,  -63.2,     22   15.2,  653.2,  607.0, -451.2,
          -90.2,
350132     23   15.2,  601.7,  657.3, -458.4, -114.5,     24   15.2,  532.0,  687.6, -451.6,
          -135.3,
350133     25   15.2,  446.1,  697.1, -431.1, -152.0,     26   15.2,  346.6,  685.3, -397.6,
          -164.1,
350134     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -338.4,
          -173.2,
350135     29   15.2,  453.1,  695.6, -313.6, -169.8,     30   15.2,  538.2,  684.8, -279.2,
          -161.2,
350136     31   15.2,  607.0,  653.2, -236.4, -147.7,     32   15.2,  657.3,  601.7, -186.4,
          -129.7,
350137     33   15.2,  687.6,  532.0, -130.7, -107.8,     34   15.2,  697.1,  446.1,  -71.0,
          -82.6,
350138     35   15.2,  685.3,  346.6,   -9.2,  -54.9,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350139
350140    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
350141     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
350142
                                      PAGE  1417
350143     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
350144
350145                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
350146
350147
350148     SOURCE ID: TTP1867
350149      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
350150      1   15.2,  685.3,  354.2,   -4.5,    7.6,      2   15.2,  695.6,  453.1,  -58.0,
            37.5,
350151      3   15.2,  684.8,  538.2, -109.7,   66.2,      4   15.2,  653.2,  607.0, -158.0,
            92.9,
350152      5   15.2,  601.7,  657.3, -201.6,  116.7,      6   15.2,  532.0,  687.6, -239.0,
            137.1,
350153      7   15.2,  446.1,  697.1, -269.2,  153.2,      8   15.2,  346.6,  685.3, -291.2,
            164.7,
350154      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -350.3,
            172.6,
350155     11   15.2,  453.1,  695.6, -385.3,  168.6,     12   15.2,  538.2,  684.8, -408.6,
            159.5,
350156     13   15.2,  607.0,  653.2, -419.5,  145.5,     14   15.2,  657.3,  601.7, -417.6,
            127.1,
350157     15   15.2,  687.6,  532.0, -403.0,  104.8,     16   15.2,  697.1,  446.1, -376.2,
            79.4,
350158     17   15.2,  685.3,  346.6, -338.0,   51.5,     18   15.2,  654.1,  245.0, -293.7,
```

```
          22.4,
350159     19   15.2,  685.3,  354.2, -349.7,   -7.6,     20   15.2,  695.6,  453.1, -395.1,
          -37.5,
350160     21   15.2,  684.8,  538.2, -428.6,  -66.2,     22   15.2,  653.2,  607.0, -448.9,
          -92.9,
350161     23   15.2,  601.7,  657.3, -455.7, -116.7,     24   15.2,  532.0,  687.6, -448.6,
          -137.1,
350162     25   15.2,  446.1,  697.1, -427.9, -153.2,     26   15.2,  346.6,  685.3, -394.2,
          -164.7,
350163     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -335.0,
          -172.6,
350164     29   15.2,  453.1,  695.6, -310.3, -168.6,     30   15.2,  538.2,  684.8, -276.2,
          -159.5,
350165     31   15.2,  607.0,  653.2, -233.7, -145.5,     32   15.2,  657.3,  601.7, -184.1,
          -127.1,
350166     33   15.2,  687.6,  532.0, -129.0, -104.8,     34   15.2,  697.1,  446.1,  -69.8,
          -79.4,
350167     35   15.2,  685.3,  346.6,   -8.6,  -51.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350168
350169
350170    SOURCE ID: TTP1868
350171     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350172       1   15.2,  685.3,  354.2,   -5.0,   11.3,      2   15.2,  695.6,  453.1,  -59.0,
           41.0,
350173       3   15.2,  684.8,  538.2, -111.3,   69.4,      4   15.2,  653.2,  607.0, -160.2,
           95.8,
350174       5   15.2,  601.7,  657.3, -204.2,  119.2,      6   15.2,  532.0,  687.6, -242.1,
           139.0,
350175       7   15.2,  446.1,  697.1, -272.5,  154.6,      8   15.2,  346.6,  685.3, -294.7,
           165.5,
350176       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -353.9,
           172.2,
350177      11   15.2,  453.1,  695.6, -388.8,  167.5,     12   15.2,  538.2,  684.8, -411.9,
           157.8,
350178      13   15.2,  607.0,  653.2, -422.4,  143.3,     14   15.2,  657.3,  601.7, -420.1,
           124.4,
350179      15   15.2,  687.6,  532.0, -405.0,  101.7,     16   15.2,  697.1,  446.1, -377.7,
           76.0,
350180      17   15.2,  685.3,  346.6, -338.8,   47.9,     18   15.2,  654.1,  245.0, -293.9,
           18.8,
350181      19   15.2,  685.3,  354.2, -349.3,  -11.3,     20   15.2,  695.6,  453.1, -394.1,
           -41.0,
350182      21   15.2,  684.8,  538.2, -426.9,  -69.4,     22   15.2,  653.2,  607.0, -446.8,
           -95.8,
350183      23   15.2,  601.7,  657.3, -453.0, -119.2,     24   15.2,  532.0,  687.6, -445.6,
           -139.0,
350184      25   15.2,  446.1,  697.1, -424.5, -154.6,     26   15.2,  346.6,  685.3, -390.6,
           -165.5,
350185      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -331.4,
           -172.2,
350186      29   15.2,  453.1,  695.6, -306.8, -167.5,     30   15.2,  538.2,  684.8, -273.0,
           -157.8,
350187      31   15.2,  607.0,  653.2, -230.8, -143.3,     32   15.2,  657.3,  601.7, -181.6,
           -124.4,
350188      33   15.2,  687.6,  532.0, -127.0, -101.7,     34   15.2,  697.1,  446.1,  -68.4,
           -76.0,
350189      35   15.2,  685.3,  346.6,   -7.8,  -47.9,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
350190
350191
350192    SOURCE ID: TTP1869
350193     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350194       1   15.2,  685.3,  354.2,   -5.8,   15.4,      2   15.2,  695.6,  453.1,  -60.6,
```

```
          44.9,
350195     3   15.2,  684.8,  538.2, -113.5,   73.0,      4   15.2,  653.2,  607.0, -163.0,
          99.0,
350196     5   15.2,  601.7,  657.3, -207.5,  121.9,      6   15.2,  532.0,  687.6, -245.8,
          141.1,
350197     7   15.2,  446.1,  697.1, -276.5,  156.0,      8   15.2,  346.6,  685.3, -298.9,
          166.2,
350198     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -358.1,
          171.3,
350199    11   15.2,  453.1,  695.6, -392.7,  166.0,     12   15.2,  538.2,  684.8, -415.5,
          155.6,
350200    13   15.2,  607.0,  653.2, -425.6,  140.5,     14   15.2,  657.3,  601.7, -422.7,
          121.1,
350201    15   15.2,  687.6,  532.0, -407.1,   98.0,     16   15.2,  697.1,  446.1, -379.0,
          72.0,
350202    17   15.2,  685.3,  346.6, -339.5,   43.8,     18   15.2,  654.1,  245.0, -293.8,
          14.5,
350203    19   15.2,  685.3,  354.2, -348.4,  -15.4,     20   15.2,  695.6,  453.1, -392.5,
          -44.9,
350204    21   15.2,  684.8,  538.2, -424.7,  -73.0,     22   15.2,  653.2,  607.0, -444.0,
          -99.0,
350205    23   15.2,  601.7,  657.3, -449.7, -121.9,     24   15.2,  532.0,  687.6, -441.8,
          -141.1,
350206    25   15.2,  446.1,  697.1, -420.5, -156.0,     26   15.2,  346.6,  685.3, -386.4,
          -166.2,
350207    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -327.2,
          -171.3,
350208    29   15.2,  453.1,  695.6, -302.9, -166.0,     30   15.2,  538.2,  684.8, -269.4,
          -155.6,
350209    31   15.2,  607.0,  653.2, -227.6, -140.5,     32   15.2,  657.3,  601.7, -179.0,
          -121.1,
350210    33   15.2,  687.6,  532.0, -124.9,  -98.0,     34   15.2,  697.1,  446.1,  -67.0,
          -72.0,
350211    35   15.2,  685.3,  346.6,   -7.1,  -43.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350212
350213
350214    SOURCE ID: TTP1870
350215     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350216      1   15.2,  685.3,  354.2,   -6.7,   18.7,      2   15.2,  695.6,  453.1,  -62.0,
          48.0,
350217      3   15.2,  684.8,  538.2, -115.5,   75.8,      4   15.2,  653.2,  607.0, -165.4,
          101.3,
350218      5   15.2,  601.7,  657.3, -210.3,  123.8,      6   15.2,  532.0,  687.6, -248.8,
          142.5,
350219      7   15.2,  446.1,  697.1, -279.8,  156.9,      8   15.2,  346.6,  685.3, -302.3,
          166.5,
350220      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -361.3,
          170.5,
350221     11   15.2,  453.1,  695.6, -395.8,  164.6,     12   15.2,  538.2,  684.8, -418.2,
          153.7,
350222     13   15.2,  607.0,  653.2, -427.9,  138.1,     14   15.2,  657.3,  601.7, -424.7,
          118.3,
350223     15   15.2,  687.6,  532.0, -408.5,   95.0,     16   15.2,  697.1,  446.1, -379.9,
          68.7,
350224     17   15.2,  685.3,  346.6, -339.8,   40.4,     18   15.2,  654.1,  245.0, -293.5,
          11.2,
350225     19   15.2,  685.3,  354.2, -347.6,  -18.7,     20   15.2,  695.6,  453.1, -391.1,
          -48.0,
350226     21   15.2,  684.8,  538.2, -422.8,  -75.8,     22   15.2,  653.2,  607.0, -441.6,
          -101.3,
350227     23   15.2,  601.7,  657.3, -447.0, -123.8,     24   15.2,  532.0,  687.6, -438.8,
          -142.5,
350228     25   15.2,  446.1,  697.1, -417.3, -156.9,     26   15.2,  346.6,  685.3, -383.1,
          -166.5,
```

```
350229      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -324.0,
            -170.5,
350230      29   15.2,  453.1,  695.6, -299.8, -164.6,     30   15.2,  538.2,  684.8, -266.6,
            -153.7,
350231      31   15.2,  607.0,  653.2, -225.2, -138.1,     32   15.2,  657.3,  601.7, -177.1,
            -118.3,
350232      33   15.2,  687.6,  532.0, -123.5,  -95.0,     34   15.2,  697.1,  446.1,  -66.2,
            -68.7,
350233      35   15.2,  685.3,  346.6,   -6.8,  -40.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350234
350235   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
350236    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
350237
                                    PAGE  1418
350238    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
350239
350240                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
350241
350242
350243    SOURCE ID: TTP1871
350244     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
350245       1   15.2,  685.3,  354.2,   -7.0,   22.4,      2   15.2,  695.6,  453.1,  -63.0,
             51.6,
350246       3   15.2,  684.8,  538.2, -117.1,   79.2,      4   15.2,  653.2,  607.0, -167.6,
             104.4,
350247       5   15.2,  601.7,  657.3, -213.0,  126.4,      6   15.2,  532.0,  687.6, -251.9,
             144.6,
350248       7   15.2,  446.1,  697.1, -283.2,  158.4,      8   15.2,  346.6,  685.3, -305.9,
             167.4,
350249       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -365.1,
             170.1,
350250      11   15.2,  453.1,  695.6, -399.4,  163.6,     12   15.2,  538.2,  684.8, -421.6,
             152.0,
350251      13   15.2,  607.0,  653.2, -431.0,  135.9,     14   15.2,  657.3,  601.7, -427.3,
             115.6,
350252      15   15.2,  687.6,  532.0, -410.6,   91.9,     16   15.2,  697.1,  446.1, -381.4,
             65.3,
350253      17   15.2,  685.3,  346.6, -340.7,   36.8,     18   15.2,  654.1,  245.0, -293.8,
             7.4,
350254      19   15.2,  685.3,  354.2, -347.2,  -22.4,     20   15.2,  695.6,  453.1, -390.1,
             -51.6,
350255      21   15.2,  684.8,  538.2, -421.2,  -79.2,     22   15.2,  653.2,  607.0, -439.4,
             -104.4,
350256      23   15.2,  601.7,  657.3, -444.3, -126.4,     24   15.2,  532.0,  687.6, -435.7,
             -144.6,
350257      25   15.2,  446.1,  697.1, -413.8, -158.4,     26   15.2,  346.6,  685.3, -379.4,
             -167.4,
350258      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -320.2,
             -170.1,
350259      29   15.2,  453.1,  695.6, -296.2, -163.6,     30   15.2,  538.2,  684.8, -263.2,
             -152.0,
350260      31   15.2,  607.0,  653.2, -222.2, -135.9,     32   15.2,  657.3,  601.7, -174.4,
             -115.6,
350261      33   15.2,  687.6,  532.0, -121.4,  -91.9,     34   15.2,  697.1,  446.1,  -64.6,
             -65.3,
350262      35   15.2,  685.3,  346.6,   -5.9,  -36.8,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
350263
350264
350265    SOURCE ID: TTP1872
350266     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
350267      1   15.2,  685.3,  354.2,   -7.4,   25.7,      2   15.2,  695.6,  453.1,  -63.9,
             54.7,
350268      3   15.2,  684.8,  538.2, -118.5,   82.1,      4   15.2,  653.2,  607.0, -169.5,
            107.0,
350269      5   15.2,  601.7,  657.3, -215.4,  128.7,      6   15.2,  532.0,  687.6, -254.7,
            146.4,
350270      7   15.2,  446.1,  697.1, -286.2,  159.7,      8   15.2,  346.6,  685.3, -309.1,
            168.2,
350271      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -368.3,
            169.7,
350272     11   15.2,  453.1,  695.6, -402.5,  162.6,     12   15.2,  538.2,  684.8, -424.5,
            150.6,
350273     13   15.2,  607.0,  653.2, -433.6,  134.0,     14   15.2,  657.3,  601.7, -429.6,
            113.3,
350274     15   15.2,  687.6,  532.0, -412.4,   89.2,     16   15.2,  697.1,  446.1, -382.8,
             62.3,
350275     17   15.2,  685.3,  346.6, -341.5,   33.6,     18   15.2,  654.1,  245.0, -294.0,
              4.2,
350276     19   15.2,  685.3,  354.2, -346.9,  -25.7,     20   15.2,  695.6,  453.1, -389.2,
            -54.7,
350277     21   15.2,  684.8,  538.2, -419.7,  -82.1,     22   15.2,  653.2,  607.0, -437.5,
           -107.0,
350278     23   15.2,  601.7,  657.3, -441.9, -128.7,     24   15.2,  532.0,  687.6, -433.0,
           -146.4,
350279     25   15.2,  446.1,  697.1, -410.9, -159.7,     26   15.2,  346.6,  685.3, -376.2,
           -168.2,
350280     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -317.0,
           -169.7,
350281     29   15.2,  453.1,  695.6, -293.1, -162.6,     30   15.2,  538.2,  684.8, -260.3,
           -150.6,
350282     31   15.2,  607.0,  653.2, -219.6, -134.0,     32   15.2,  657.3,  601.7, -172.2,
           -113.3,
350283     33   15.2,  687.6,  532.0, -119.6,  -89.2,     34   15.2,  697.1,  446.1,  -63.3,
            -62.3,
350284     35   15.2,  685.3,  346.6,   -5.1,  -33.6,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
350285
350286
350287    SOURCE ID: TTP1873
350288     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350289      1   15.2,  685.3,  354.2,   -8.5,   29.9,      2   15.2,  695.6,  453.1,  -65.7,
             58.7,
350290      3   15.2,  684.8,  538.2, -121.0,   85.7,      4   15.2,  653.2,  607.0, -172.5,
            110.1,
350291      5   15.2,  601.7,  657.3, -218.9,  131.2,      6   15.2,  532.0,  687.6, -258.6,
            148.3,
350292      7   15.2,  446.1,  697.1, -290.4,  160.9,      8   15.2,  346.6,  685.3, -313.4,
            168.6,
350293      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -372.5,
            168.7,
350294     11   15.2,  453.1,  695.6, -406.5,  160.9,     12   15.2,  538.2,  684.8, -428.1,
            148.2,
350295     13   15.2,  607.0,  653.2, -436.8,  131.0,     14   15.2,  657.3,  601.7, -432.1,
            109.8,
350296     15   15.2,  687.6,  532.0, -414.3,   85.3,     16   15.2,  697.1,  446.1, -384.0,
             58.1,
350297     17   15.2,  685.3,  346.6, -341.9,   29.3,     18   15.2,  654.1,  245.0, -293.7,
             -0.2,
350298     19   15.2,  685.3,  354.2, -345.8,  -29.9,     20   15.2,  695.6,  453.1, -387.4,
            -58.7,
350299     21   15.2,  684.8,  538.2, -417.3,  -85.7,     22   15.2,  653.2,  607.0, -434.4,
           -110.1,
350300     23   15.2,  601.7,  657.3, -438.4, -131.2,     24   15.2,  532.0,  687.6, -429.1,
           -148.3,
```

```
350301      25   15.2,  446.1,  697.1, -406.7, -160.9,     26   15.2,  346.6,  685.3, -371.9,
            -168.6,
350302      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -312.8,
            -168.7,
350303      29   15.2,  453.1,  695.6, -289.1, -160.9,     30   15.2,  538.2,  684.8, -256.7,
            -148.2,
350304      31   15.2,  607.0,  653.2, -216.5, -131.0,     32   15.2,  657.3,  601.7, -169.6,
            -109.8,
350305      33   15.2,  687.6,  532.0, -117.7,  -85.3,     34   15.2,  697.1,  446.1,  -62.1,
            -58.1,
350306      35   15.2,  685.3,  346.6,   -4.7,  -29.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350307
350308
350309    SOURCE ID: TTP1874
350310     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
350311      1   15.2,  685.3,  354.2,   -9.0,   33.8,      2   15.2,  695.6,  453.1,  -66.9,
            62.4,
350312      3   15.2,  684.8,  538.2, -122.8,   89.2,      4   15.2,  653.2,  607.0, -175.0,
            113.3,
350313      5   15.2,  601.7,  657.3, -221.8,  133.9,      6   15.2,  532.0,  687.6, -261.9,
            150.4,
350314      7   15.2,  446.1,  697.1, -294.0,  162.4,      8   15.2,  346.6,  685.3, -317.2,
            169.4,
350315      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -376.4,
            168.1,
350316     11   15.2,  453.1,  695.6, -410.3,  159.6,     12   15.2,  538.2,  684.8, -431.6,
            146.3,
350317     13   15.2,  607.0,  653.2, -439.9,  128.5,     14   15.2,  657.3,  601.7, -434.8,
            106.8,
350318     15   15.2,  687.6,  532.0, -416.4,   81.9,     16   15.2,  697.1,  446.1, -385.4,
            54.5,
350319     17   15.2,  685.3,  346.6, -342.8,   25.4,     18   15.2,  654.1,  245.0, -293.8,
            -4.1,
350320     19   15.2,  685.3,  354.2, -345.2,  -33.8,     20   15.2,  695.6,  453.1, -386.2,
            -62.4,
350321     21   15.2,  684.8,  538.2, -415.4,  -89.2,     22   15.2,  653.2,  607.0, -432.0,
            -113.3,
350322     23   15.2,  601.7,  657.3, -435.5, -133.9,     24   15.2,  532.0,  687.6, -425.7,
            -150.4,
350323     25   15.2,  446.1,  697.1, -403.0, -162.4,     26   15.2,  346.6,  685.3, -368.1,
            -169.4,
350324     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -308.9,
            -168.1,
350325     29   15.2,  453.1,  695.6, -285.4, -159.6,     30   15.2,  538.2,  684.8, -253.2,
            -146.3,
350326     31   15.2,  607.0,  653.2, -213.3, -128.5,     32   15.2,  657.3,  601.7, -167.0,
            -106.8,
350327     33   15.2,  687.6,  532.0, -115.6,  -81.9,     34   15.2,  697.1,  446.1,  -60.6,
            -54.5,
350328     35   15.2,  685.3,  346.6,   -3.9,  -25.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350329
350330    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
350331     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
350332
                                      PAGE  1419
350333     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
350334
350335                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
350336
350337
```

SOURCE ID: TTP1875

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-9.9,	36.9,	2	15.2,	695.6,	453.1,	-68.3,	65.4,
3	15.2,	684.8,	538.2,	-124.7,	91.9,	4	15.2,	653.2,	607.0,	-177.3,	115.6,
5	15.2,	601.7,	657.3,	-224.5,	135.8,	6	15.2,	532.0,	687.6,	-264.9,	151.8,
7	15.2,	446.1,	697.1,	-297.2,	163.2,	8	15.2,	346.6,	685.3,	-320.5,	169.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-379.6,	167.3,
11	15.2,	453.1,	695.6,	-413.2,	158.2,	12	15.2,	538.2,	684.8,	-434.3,	144.4,
13	15.2,	607.0,	653.2,	-442.2,	126.2,	14	15.2,	657.3,	601.7,	-436.6,	104.1,
15	15.2,	687.6,	532.0,	-417.8,	78.9,	16	15.2,	697.1,	446.1,	-386.3,	51.3,
17	15.2,	685.3,	346.6,	-343.0,	22.1,	18	15.2,	654.1,	245.0,	-293.5,	-7.4,
19	15.2,	685.3,	354.2,	-344.4,	-37.0,	20	15.2,	695.6,	453.1,	-384.8,	-65.4,
21	15.2,	684.8,	538.2,	-413.5,	-91.9,	22	15.2,	653.2,	607.0,	-429.7,	-115.6,
23	15.2,	601.7,	657.3,	-432.8,	-135.8,	24	15.2,	532.0,	687.6,	-422.7,	-151.8,
25	15.2,	446.1,	697.1,	-399.8,	-163.2,	26	15.2,	346.6,	685.3,	-364.8,	-169.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-305.7,	-167.3,
29	15.2,	453.1,	695.6,	-282.4,	-158.2,	30	15.2,	538.2,	684.8,	-250.5,	-144.4,
31	15.2,	607.0,	653.2,	-211.0,	-126.2,	32	15.2,	657.3,	601.7,	-165.1,	-104.1,
33	15.2,	687.6,	532.0,	-114.2,	-78.9,	34	15.2,	697.1,	446.1,	-59.8,	-51.3,
35	15.2,	685.3,	346.6,	-3.6,	-22.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1876

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-10.6,	40.4,	2	15.2,	695.6,	453.1,	-69.6,	68.7,
3	15.2,	684.8,	538.2,	-126.5,	94.9,	4	15.2,	653.2,	607.0,	-179.6,	118.2,
5	15.2,	601.7,	657.3,	-227.3,	138.0,	6	15.2,	532.0,	687.6,	-268.0,	153.5,
7	15.2,	446.1,	697.1,	-300.6,	164.4,	8	15.2,	346.6,	685.3,	-324.0,	170.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-383.1,	166.6,
11	15.2,	453.1,	695.6,	-416.5,	156.9,	12	15.2,	538.2,	684.8,	-437.3,	142.6,
13	15.2,	607.0,	653.2,	-444.8,	123.8,	14	15.2,	657.3,	601.7,	-438.8,	101.4,
15	15.2,	687.6,	532.0,	-419.5,	75.8,	16	15.2,	697.1,	446.1,	-387.4,	47.9,
17	15.2,	685.3,	346.6,	-343.6,	18.6,	18	15.2,	654.1,	245.0,	-293.4,	-10.9,
19	15.2,	685.3,	354.2,	-343.7,	-40.4,	20	15.2,	695.6,	453.1,	-383.5,	-68.7,
21	15.2,	684.8,	538.2,	-411.7,	-94.9,	22	15.2,	653.2,	607.0,	-427.3,	-118.2,

```
      23   15.2,  601.7,  657.3, -430.0, -138.0,     24   15.2,  532.0,  687.6, -419.6,
     -153.5,
      25   15.2,  446.1,  697.1, -396.5, -164.4,     26   15.2,  346.6,  685.3, -361.3,
     -170.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -302.2,
     -166.6,
      29   15.2,  453.1,  695.6, -279.1, -156.9,     30   15.2,  538.2,  684.8, -247.5,
     -142.6,
      31   15.2,  607.0,  653.2, -208.4, -123.8,     32   15.2,  657.3,  601.7, -162.9,
     -101.4,
      33   15.2,  687.6,  532.0, -112.5,  -75.8,     34   15.2,  697.1,  446.1,  -58.7,
     -47.9,
      35   15.2,  685.3,  346.6,   -3.1,  -18.6,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


    SOURCE ID: TTP1877
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -11.2,   43.8,      2   15.2,  695.6,  453.1,  -70.8,
      72.0,
       3   15.2,  684.8,  538.2, -128.3,   97.9,      4   15.2,  653.2,  607.0, -181.9,
     120.9,
       5   15.2,  601.7,  657.3, -229.9,  140.2,      6   15.2,  532.0,  687.6, -271.0,
     155.2,
       7   15.2,  446.1,  697.1, -303.8,  165.6,      8   15.2,  346.6,  685.3, -327.4,
     170.8,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -386.5,
     166.0,
      11   15.2,  453.1,  695.6, -419.8,  155.8,     12   15.2,  538.2,  684.8, -440.3,
     140.8,
      13   15.2,  607.0,  653.2, -447.5,  121.6,     14   15.2,  657.3,  601.7, -441.1,
      98.7,
      15   15.2,  687.6,  532.0, -421.2,   72.8,     16   15.2,  697.1,  446.1, -388.6,
      44.7,
      17   15.2,  685.3,  346.6, -344.2,   15.2,     18   15.2,  654.1,  245.0, -293.4,
     -14.4,
      19   15.2,  685.3,  354.2, -343.1,  -43.8,     20   15.2,  695.6,  453.1, -382.3,
     -72.0,
      21   15.2,  684.8,  538.2, -409.9,  -97.9,     22   15.2,  653.2,  607.0, -425.1,
     -120.9,
      23   15.2,  601.7,  657.3, -427.4, -140.2,     24   15.2,  532.0,  687.6, -416.6,
     -155.2,
      25   15.2,  446.1,  697.1, -393.2, -165.6,     26   15.2,  346.6,  685.3, -357.9,
     -170.8,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -298.8,
     -166.0,
      29   15.2,  453.1,  695.6, -275.9, -155.8,     30   15.2,  538.2,  684.8, -244.5,
     -140.8,
      31   15.2,  607.0,  653.2, -205.7, -121.6,     32   15.2,  657.3,  601.7, -160.7,
     -98.7,
      33   15.2,  687.6,  532.0, -110.8,  -72.8,     34   15.2,  697.1,  446.1,  -57.5,
     -44.7,
      35   15.2,  685.3,  346.6,   -2.5,  -15.2,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


    SOURCE ID: TTP1878
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -11.6,   47.5,      2   15.2,  695.6,  453.1,  -71.8,
      75.5,
       3   15.2,  684.8,  538.2, -129.9,  101.2,      4   15.2,  653.2,  607.0, -184.1,
     123.8,
       5   15.2,  601.7,  657.3, -232.6,  142.7,      6   15.2,  532.0,  687.6, -274.1,
     157.2,
```

```
350409       7   15.2,  446.1,  697.1, -307.2,  167.0,      8   15.2,  346.6,  685.3, -331.0,
             171.7,
350410       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -390.1,
             165.5,
350411      11   15.2,  453.1,  695.6, -423.3,  154.7,     12   15.2,  538.2,  684.8, -443.6,
            139.2,
350412      13   15.2,  607.0,  653.2, -450.4,  119.4,     14   15.2,  657.3,  601.7, -443.6,
            96.0,
350413      15   15.2,  687.6,  532.0, -423.2,   69.8,     16   15.2,  697.1,  446.1, -390.0,
            41.3,
350414      17   15.2,  685.3,  346.6, -345.0,   11.7,     18   15.2,  654.1,  245.0, -293.6,
            -18.0,
350415      19   15.2,  685.3,  354.2, -342.7,  -47.5,     20   15.2,  695.6,  453.1, -381.3,
            -75.5,
350416      21   15.2,  684.8,  538.2, -408.3, -101.2,     22   15.2,  653.2,  607.0, -422.9,
            -123.8,
350417      23   15.2,  601.7,  657.3, -424.7, -142.7,     24   15.2,  532.0,  687.6, -413.6,
            -157.2,
350418      25   15.2,  446.1,  697.1, -389.9, -167.0,     26   15.2,  346.6,  685.3, -354.3,
            -171.7,
350419      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -295.2,
            -165.5,
350420      29   15.2,  453.1,  695.6, -272.4, -154.7,     30   15.2,  538.2,  684.8, -241.2,
            -139.2,
350421      31   15.2,  607.0,  653.2, -202.8, -119.4,     32   15.2,  657.3,  601.7, -158.2,
            -96.0,
350422      33   15.2,  687.6,  532.0, -108.8,  -69.8,     34   15.2,  697.1,  446.1,  -56.0,
            -41.3,
350423      35   15.2,  685.3,  346.6,   -1.6,  -11.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350424
350425  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
350426   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
350427
                                    PAGE  1420
350428   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
350429
350430                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
350431
350432
350433   SOURCE ID: TTP1879
350434    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350435       1   15.2,  685.3,  354.2,  -12.4,   51.6,      2   15.2,  695.6,  453.1,  -73.4,
             79.4,
350436       3   15.2,  684.8,  538.2, -132.1,  104.8,      4   15.2,  653.2,  607.0, -186.9,
             127.0,
350437       5   15.2,  601.7,  657.3, -235.9,  145.3,      6   15.2,  532.0,  687.6, -277.8,
             159.2,
350438       7   15.2,  446.1,  697.1, -311.2,  168.3,      8   15.2,  346.6,  685.3, -335.2,
             172.3,
350439       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -394.3,
             164.7,
350440      11   15.2,  453.1,  695.6, -427.2,  153.2,     12   15.2,  538.2,  684.8, -447.2,
            137.0,
350441      13   15.2,  607.0,  653.2, -453.6,  116.6,     14   15.2,  657.3,  601.7, -446.2,
            92.8,
350442      15   15.2,  687.6,  532.0, -425.2,   66.0,     16   15.2,  697.1,  446.1, -391.4,
            37.3,
350443      17   15.2,  685.3,  346.6, -345.6,    7.5,     18   15.2,  654.1,  245.0, -293.5,
            -22.2,
350444      19   15.2,  685.3,  354.2, -341.8,  -51.6,     20   15.2,  695.6,  453.1, -379.7,
            -79.4,
```

```
350445      21   15.2,  684.8,  538.2, -406.1, -104.8,     22   15.2,  653.2,  607.0, -420.1,
            -127.0,
350446      23   15.2,  601.7,  657.3, -421.4, -145.3,     24   15.2,  532.0,  687.6, -409.9,
            -159.2,
350447      25   15.2,  446.1,  697.1, -385.9, -168.3,     26   15.2,  346.6,  685.3, -350.1,
            -172.3,
350448      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -291.0,
            -164.7,
350449      29   15.2,  453.1,  695.6, -268.4, -153.2,     30   15.2,  538.2,  684.8, -237.6,
            -137.0,
350450      31   15.2,  607.0,  653.2, -199.6, -116.6,     32   15.2,  657.3,  601.7, -155.5,
            -92.8,
350451      33   15.2,  687.6,  532.0, -106.7,  -66.0,     34   15.2,  697.1,  446.1,  -54.7,
            -37.3,
350452      35   15.2,  685.3,  346.6,   -1.0,   -7.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350453
350454
350455    SOURCE ID: TTP1880
350456     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
350457       1   15.2,  685.3,  354.2,  -13.3,   54.9,      2   15.2,  695.6,  453.1,  -74.8,
             82.5,
350458       3   15.2,  684.8,  538.2, -134.1,  107.5,      4   15.2,  653.2,  607.0, -189.2,
             129.4,
350459       5   15.2,  601.7,  657.3, -238.7,  147.3,      6   15.2,  532.0,  687.6, -280.8,
             160.7,
350460       7   15.2,  446.1,  697.1, -314.4,  169.2,      8   15.2,  346.6,  685.3, -338.5,
             172.6,
350461       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -397.5,
             163.8,
350462      11   15.2,  453.1,  695.6, -430.3,  151.7,     12   15.2,  538.2,  684.8, -450.0,
            135.1,
350463      13   15.2,  607.0,  653.2, -456.0,  114.3,     14   15.2,  657.3,  601.7, -448.1,
            90.0,
350464      15   15.2,  687.6,  532.0, -426.7,   63.0,     16   15.2,  697.1,  446.1, -392.2,
            34.1,
350465      17   15.2,  685.3,  346.6, -345.9,    4.1,     18   15.2,  654.1,  245.0, -293.2,
            -25.6,
350466      19   15.2,  685.3,  354.2, -340.9,  -54.9,     20   15.2,  695.6,  453.1, -378.3,
            -82.5,
350467      21   15.2,  684.8,  538.2, -404.2, -107.5,     22   15.2,  653.2,  607.0, -417.7,
            -129.4,
350468      23   15.2,  601.7,  657.3, -418.6, -147.3,     24   15.2,  532.0,  687.6, -406.8,
            -160.7,
350469      25   15.2,  446.1,  697.1, -382.6, -169.2,     26   15.2,  346.6,  685.3, -346.8,
            -172.6,
350470      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -287.8,
            -163.8,
350471      29   15.2,  453.1,  695.6, -265.4, -151.7,     30   15.2,  538.2,  684.8, -234.9,
            -135.1,
350472      31   15.2,  607.0,  653.2, -197.2, -114.3,     32   15.2,  657.3,  601.7, -153.6,
            -90.0,
350473      33   15.2,  687.6,  532.0, -105.3,  -63.0,     34   15.2,  697.1,  446.1,  -53.8,
            -34.1,
350474      35   15.2,  685.3,  346.6,   -0.7,   -4.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350475
350476
350477    SOURCE ID: TTP1881
350478     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
350479       1   15.2,  685.3,  354.2,  -13.7,   58.6,      2   15.2,  695.6,  453.1,  -75.8,
             86.1,
350480       3   15.2,  684.8,  538.2, -135.7,  110.9,      4   15.2,  653.2,  607.0, -191.4,
             132.4,
```

```
 5   15.2,  601.7,  657.3, -241.3,  149.9,      6   15.2,  532.0,  687.6, -283.9,
 162.8,
 7   15.2,  446.1,  697.1, -317.9,  170.8,      8   15.2,  346.6,  685.3, -342.2,
 173.5,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -401.2,
 163.5,
11   15.2,  453.1,  695.6, -433.9,  150.7,     12   15.2,  538.2,  684.8, -453.3,
133.4,
13   15.2,  607.0,  653.2, -459.0,  112.1,     14   15.2,  657.3,  601.7, -450.8,
87.3,
15   15.2,  687.6,  532.0, -428.8,   59.9,     16   15.2,  697.1,  446.1, -393.8,
30.7,
17   15.2,  685.3,  346.6, -346.9,    0.5,     18   15.2,  654.1,  245.0, -293.5,
-29.4,
19   15.2,  685.3,  354.2, -340.6,  -58.6,     20   15.2,  695.6,  453.1, -377.3,
-86.1,
21   15.2,  684.8,  538.2, -402.5, -110.9,     22   15.2,  653.2,  607.0, -415.6,
-132.4,
23   15.2,  601.7,  657.3, -415.9, -149.9,     24   15.2,  532.0,  687.6, -403.7,
-162.8,
25   15.2,  446.1,  697.1, -379.2, -170.8,     26   15.2,  346.6,  685.3, -343.2,
-173.5,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -284.1,
-163.5,
29   15.2,  453.1,  695.6, -261.7, -150.7,     30   15.2,  538.2,  684.8, -231.5,
-133.4,
31   15.2,  607.0,  653.2, -194.2, -112.1,     32   15.2,  657.3,  601.7, -151.0,
-87.3,
33   15.2,  687.6,  532.0, -103.2,  -59.9,     34   15.2,  697.1,  446.1,  -52.3,
-30.7,
35   15.2,  685.3,  346.6,    0.2,   -0.5,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP1882
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,  -14.0,   61.8,      2   15.2,  695.6,  453.1,  -76.8,
  89.2,
  3   15.2,  684.8,  538.2, -137.1,  113.9,      4   15.2,  653.2,  607.0, -193.4,
 135.1,
  5   15.2,  601.7,  657.3, -243.7,  152.1,      6   15.2,  532.0,  687.6, -286.6,
 164.6,
  7   15.2,  446.1,  697.1, -320.9,  172.1,      8   15.2,  346.6,  685.3, -345.3,
 174.3,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -404.5,
 163.1,
 11   15.2,  453.1,  695.6, -437.0,  149.8,     12   15.2,  538.2,  684.8, -456.3,
 132.0,
 13   15.2,  607.0,  653.2, -461.7,  110.1,     14   15.2,  657.3,  601.7, -453.0,
 84.9,
 15   15.2,  687.6,  532.0, -430.6,   57.2,     16   15.2,  697.1,  446.1, -395.1,
 27.7,
 17   15.2,  685.3,  346.6, -347.6,   -2.7,     18   15.2,  654.1,  245.0, -293.7,
-32.6,
 19   15.2,  685.3,  354.2, -340.2,  -61.8,     20   15.2,  695.6,  453.1, -376.4,
-89.2,
 21   15.2,  684.8,  538.2, -401.1, -113.9,     22   15.2,  653.2,  607.0, -413.6,
-135.1,
 23   15.2,  601.7,  657.3, -413.6, -152.1,     24   15.2,  532.0,  687.6, -401.0,
-164.6,
 25   15.2,  446.1,  697.1, -376.2, -172.1,     26   15.2,  346.6,  685.3, -340.0,
-174.3,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -280.8,
-163.1,
 29   15.2,  453.1,  695.6, -258.6, -149.8,     30   15.2,  538.2,  684.8, -228.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1883

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-15.1,	66.1,	2	15.2,	695.6,	453.1,	-78.5,	93.2,
3	15.2,	684.8,	538.2,	-139.6,	117.5,	4	15.2,	653.2,	607.0,	-196.4,	138.2,
5	15.2,	601.7,	657.3,	-247.2,	154.7,	6	15.2,	532.0,	687.6,	-290.5,	166.5,
7	15.2,	446.1,	697.1,	-325.0,	173.3,	8	15.2,	346.6,	685.3,	-349.7,	174.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-408.7,	162.0,
11	15.2,	453.1,	695.6,	-441.0,	148.0,	12	15.2,	538.2,	684.8,	-459.9,	129.6,
13	15.2,	607.0,	653.2,	-464.8,	107.1,	14	15.2,	657.3,	601.7,	-455.6,	81.4,
15	15.2,	687.6,	532.0,	-432.5,	53.3,	16	15.2,	697.1,	446.1,	-396.3,	23.5,
17	15.2,	685.3,	346.6,	-348.1,	-7.0,	18	15.2,	654.1,	245.0,	-293.4,	-36.9,
19	15.2,	685.3,	354.2,	-339.2,	-66.1,	20	15.2,	695.6,	453.1,	-374.6,	-93.2,
21	15.2,	684.8,	538.2,	-398.7,	-117.5,	22	15.2,	653.2,	607.0,	-410.6,	-138.2,
23	15.2,	601.7,	657.3,	-410.1,	-154.7,	24	15.2,	532.0,	687.6,	-397.1,	-166.5,
25	15.2,	446.1,	697.1,	-372.0,	-173.3,	26	15.2,	346.6,	685.3,	-335.7,	-174.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-276.6,	-162.0,
29	15.2,	453.1,	695.6,	-254.6,	-148.0,	30	15.2,	538.2,	684.8,	-225.0,	-129.6,
31	15.2,	607.0,	653.2,	-188.4,	-107.1,	32	15.2,	657.3,	601.7,	-146.2,	-81.4,
33	15.2,	687.6,	532.0,	-99.5,	-53.3,	34	15.2,	697.1,	446.1,	-49.8,	-23.5,
35	15.2,	685.3,	346.6,	1.5,	7.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1884

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-15.7,	69.0,	2	15.2,	695.6,	453.1,	-79.7,	96.0,

```
350553       3   15.2,  684.8,  538.2, -141.2,  120.0,      4   15.2,  653.2,  607.0, -198.4,
          140.4,
350554       5   15.2,  601.7,  657.3, -249.6,  156.5,      6   15.2,  532.0,  687.6, -293.2,
          167.9,
350555       7   15.2,  446.1,  697.1, -327.9,  174.2,      8   15.2,  346.6,  685.3, -352.7,
          175.2,
350556       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -411.7,
          161.4,
350557      11   15.2,  453.1,  695.6, -443.8,  146.9,     12   15.2,  538.2,  684.8, -462.4,
          127.9,
350558      13   15.2,  607.0,  653.2, -467.0,  105.1,     14   15.2,  657.3,  601.7, -457.4,
          79.0,
350559      15   15.2,  687.6,  532.0, -433.9,   50.6,     16   15.2,  697.1,  446.1, -397.2,
          20.6,
350560      17   15.2,  685.3,  346.6, -348.5,  -10.0,     18   15.2,  654.1,  245.0, -293.3,
          -40.0,
350561      19   15.2,  685.3,  354.2, -338.5,  -69.0,     20   15.2,  695.6,  453.1, -373.4,
          -96.0,
350562      21   15.2,  684.8,  538.2, -397.0, -120.0,     22   15.2,  653.2,  607.0, -408.6,
          -140.4,
350563      23   15.2,  601.7,  657.3, -407.7, -156.5,     24   15.2,  532.0,  687.6, -394.4,
          -167.9,
350564      25   15.2,  446.1,  697.1, -369.1, -174.2,     26   15.2,  346.6,  685.3, -332.7,
          -175.2,
350565      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -273.6,
          -161.4,
350566      29   15.2,  453.1,  695.6, -251.8, -146.9,     30   15.2,  538.2,  684.8, -222.4,
          -127.9,
350567      31   15.2,  607.0,  653.2, -186.2, -105.1,     32   15.2,  657.3,  601.7, -144.3,
          -79.0,
350568      33   15.2,  687.6,  532.0,  -98.1,  -50.6,     34   15.2,  697.1,  446.1,  -48.8,
          -20.6,
350569      35   15.2,  685.3,  346.6,    1.9,   10.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350570
350571
350572    SOURCE ID: TTP1885
350573     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350574       1   15.2,  685.3,  354.2,  -16.4,   72.5,      2   15.2,  695.6,  453.1,  -81.0,
           99.3,
350575       3   15.2,  684.8,  538.2, -143.1,  123.0,      4   15.2,  653.2,  607.0, -200.8,
          143.1,
350576       5   15.2,  601.7,  657.3, -252.4,  158.8,      6   15.2,  532.0,  687.6, -296.4,
          169.6,
350577       7   15.2,  446.1,  697.1, -331.3,  175.3,      8   15.2,  346.6,  685.3, -356.2,
          175.7,
350578       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -415.2,
          160.7,
350579      11   15.2,  453.1,  695.6, -447.1,  145.6,     12   15.2,  538.2,  684.8, -465.4,
          126.1,
350580      13   15.2,  607.0,  653.2, -469.7,  102.7,     14   15.2,  657.3,  601.7, -459.6,
          76.2,
350581      15   15.2,  687.6,  532.0, -435.6,   47.5,     16   15.2,  697.1,  446.1, -398.3,
          17.2,
350582      17   15.2,  685.3,  346.6, -349.0,  -13.5,     18   15.2,  654.1,  245.0, -293.2,
          -43.5,
350583      19   15.2,  685.3,  354.2, -337.8,  -72.5,     20   15.2,  695.6,  453.1, -372.1,
          -99.3,
350584      21   15.2,  684.8,  538.2, -395.2, -123.0,     22   15.2,  653.2,  607.0, -406.2,
          -143.1,
350585      23   15.2,  601.7,  657.3, -404.9, -158.8,     24   15.2,  532.0,  687.6, -391.3,
          -169.6,
350586      25   15.2,  446.1,  697.1, -365.8, -175.3,     26   15.2,  346.6,  685.3, -329.1,
          -175.7,
350587      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -270.2,
```

-160.7,
29 15.2, 453.1, 695.6, -248.5, -145.6, 30 15.2, 538.2, 684.8, -219.4, -126.1,
31 15.2, 607.0, 653.2, -183.5, -102.7, 32 15.2, 657.3, 601.7, -142.1, -76.2,
33 15.2, 687.6, 532.0, -96.4, -47.5, 34 15.2, 697.1, 446.1, -47.7, -17.2,
35 15.2, 685.3, 346.6, 2.4, 13.5, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1886

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -17.1, 75.9, 2 15.2, 695.6, 453.1, -82.2, 102.5,
3 15.2, 684.8, 538.2, -144.8, 126.0, 4 15.2, 653.2, 607.0, -203.0, 145.7,
5 15.2, 601.7, 657.3, -255.0, 161.0, 6 15.2, 532.0, 687.6, -299.3, 171.3,
7 15.2, 446.1, 697.1, -334.5, 176.5, 8 15.2, 346.6, 685.3, -359.6, 176.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -418.6, 160.1,
11 15.2, 453.1, 695.6, -450.3, 144.4, 12 15.2, 538.2, 684.8, -468.4, 124.3,
13 15.2, 607.0, 653.2, -472.3, 100.5, 14 15.2, 657.3, 601.7, -461.8, 73.6,
15 15.2, 687.6, 532.0, -437.3, 44.5, 16 15.2, 697.1, 446.1, -399.5, 14.0,
17 15.2, 685.3, 346.6, -349.6, -16.9, 18 15.2, 654.1, 245.0, -293.2, -47.0,
19 15.2, 685.3, 354.2, -337.2, -75.9, 20 15.2, 695.6, 453.1, -371.0, -102.5,
21 15.2, 684.8, 538.2, -393.4, -126.0, 22 15.2, 653.2, 607.0, -404.0, -145.7,
23 15.2, 601.7, 657.3, -402.2, -161.0, 24 15.2, 532.0, 687.6, -388.3, -171.3,
25 15.2, 446.1, 697.1, -362.5, -176.5, 26 15.2, 346.6, 685.3, -325.7, -176.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -266.8, -160.1,
29 15.2, 453.1, 695.6, -245.3, -144.4, 30 15.2, 538.2, 684.8, -216.4, -124.3,
31 15.2, 607.0, 653.2, -180.9, -100.5, 32 15.2, 657.3, 601.7, -139.9, -73.6,
33 15.2, 687.6, 532.0, -94.7, -44.5, 34 15.2, 697.1, 446.1, -46.5, -14.0,
35 15.2, 685.3, 346.6, 3.0, 16.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1887

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
350625       1   15.2,  685.3,  354.2,  -17.5,   79.5,      2   15.2,  695.6,  453.1,  -83.2,
          106.0,
350626       3   15.2,  684.8,  538.2, -146.4,  129.3,      4   15.2,  653.2,  607.0, -205.2,
          148.6,
350627       5   15.2,  601.7,  657.3, -257.7,  163.5,      6   15.2,  532.0,  687.6, -302.4,
          173.3,
350628       7   15.2,  446.1,  697.1, -337.9,  177.9,      8   15.2,  346.6,  685.3, -363.1,
          177.1,
350629       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -422.2,
          159.6,
350630      11   15.2,  453.1,  695.6, -453.8,  143.3,     12   15.2,  538.2,  684.8, -471.7,
          122.7,
350631      13   15.2,  607.0,  653.2, -475.2,   98.3,     14   15.2,  657.3,  601.7, -464.3,
          70.9,
350632      15   15.2,  687.6,  532.0, -439.3,   41.4,     16   15.2,  697.1,  446.1, -401.0,
          10.6,
350633      17   15.2,  685.3,  346.6, -350.4,  -20.5,     18   15.2,  654.1,  245.0, -293.4,
          -50.6,
350634      19   15.2,  685.3,  354.2, -336.8,  -79.5,     20   15.2,  695.6,  453.1, -369.9,
          -106.0,
350635      21   15.2,  684.8,  538.2, -391.8, -129.3,     22   15.2,  653.2,  607.0, -401.8,
          -148.6,
350636      23   15.2,  601.7,  657.3, -399.6, -163.5,     24   15.2,  532.0,  687.6, -385.2,
          -173.3,
350637      25   15.2,  446.1,  697.1, -359.2, -177.9,     26   15.2,  346.6,  685.3, -322.2,
          -177.1,
350638      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -263.1,
          -159.6,
350639      29   15.2,  453.1,  695.6, -241.8, -143.3,     30   15.2,  538.2,  684.8, -213.1,
          -122.7,
350640      31   15.2,  607.0,  653.2, -178.0,  -98.3,     32   15.2,  657.3,  601.7, -137.4,
          -70.9,
350641      33   15.2,  687.6,  532.0,  -92.7,  -41.4,     34   15.2,  697.1,  446.1,  -45.1,
          -10.6,
350642      35   15.2,  685.3,  346.6,    3.8,   20.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350643
350644
350645    SOURCE ID: TTP1888
350646     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
350647       1   15.2,  685.3,  354.2,  -18.3,   83.7,      2   15.2,  695.6,  453.1,  -84.8,
          110.0,
350648       3   15.2,  684.8,  538.2, -148.6,  132.9,      4   15.2,  653.2,  607.0, -208.0,
          151.8,
350649       5   15.2,  601.7,  657.3, -261.0,  166.1,      6   15.2,  532.0,  687.6, -306.1,
          175.4,
350650       7   15.2,  446.1,  697.1, -341.9,  179.3,      8   15.2,  346.6,  685.3, -367.3,
          177.7,
350651       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -426.3,
          158.8,
350652      11   15.2,  453.1,  695.6, -457.8,  141.8,     12   15.2,  538.2,  684.8, -475.3,
          120.5,
350653      13   15.2,  607.0,  653.2, -478.4,   95.5,     14   15.2,  657.3,  601.7, -467.0,
          67.6,
350654      15   15.2,  687.6,  532.0, -441.4,   37.7,     16   15.2,  697.1,  446.1, -402.3,
          6.6,
350655      17   15.2,  685.3,  346.6, -351.1,  -24.7,     18   15.2,  654.1,  245.0, -293.3,
          -54.8,
350656      19   15.2,  685.3,  354.2, -335.9,  -83.7,     20   15.2,  695.6,  453.1, -368.4,
          -110.0,
350657      21   15.2,  684.8,  538.2, -389.6, -132.9,     22   15.2,  653.2,  607.0, -399.0,
          -151.8,
350658      23   15.2,  601.7,  657.3, -396.3, -166.1,     24   15.2,  532.0,  687.6, -381.5,
          -175.4,
350659      25   15.2,  446.1,  697.1, -355.2, -179.3,     26   15.2,  346.6,  685.3, -318.0,
```

```
          -177.7,
350660      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -259.0,
          -158.8,
350661      29   15.2,  453.1,  695.6, -237.9, -141.8,     30   15.2,  538.2,  684.8, -209.5,
          -120.5,
350662      31   15.2,  607.0,  653.2, -174.8,  -95.5,     32   15.2,  657.3,  601.7, -134.8,
          -67.6,
350663      33   15.2,  687.6,  532.0,  -90.6,  -37.7,     34   15.2,  697.1,  446.1,  -43.8,
          -6.6,
350664      35   15.2,  685.3,  346.6,    4.4,   24.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350665
350666
350667    SOURCE ID: TTP1889
350668     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350669      1   15.2,  685.3,  354.2,  -19.2,   86.9,      2   15.2,  695.6,  453.1,  -86.2,
          113.0,
350670      3   15.2,  684.8,  538.2, -150.6,  135.7,      4   15.2,  653.2,  607.0, -210.4,
          154.2,
350671      5   15.2,  601.7,  657.3, -263.8,  168.0,      6   15.2,  532.0,  687.6, -309.2,
          176.8,
350672      7   15.2,  446.1,  697.1, -345.2,  180.1,      8   15.2,  346.6,  685.3, -370.7,
          178.0,
350673      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -429.6,
          157.9,
350674     11   15.2,  453.1,  695.6, -460.8,  140.4,     12   15.2,  538.2,  684.8, -478.1,
          118.5,
350675     13   15.2,  607.0,  653.2, -480.8,   93.1,     14   15.2,  657.3,  601.7, -468.9,
          64.9,
350676     15   15.2,  687.6,  532.0, -442.8,   34.6,     16   15.2,  697.1,  446.1, -403.2,
          3.4,
350677     17   15.2,  685.3,  346.6, -351.3,  -28.0,     18   15.2,  654.1,  245.0, -293.0,
          -58.2,
350678     19   15.2,  685.3,  354.2, -335.1,  -86.9,     20   15.2,  695.6,  453.1, -366.9,
          -113.0,
350679     21   15.2,  684.8,  538.2, -387.7, -135.7,     22   15.2,  653.2,  607.0, -396.6,
          -154.2,
350680     23   15.2,  601.7,  657.3, -393.5, -168.0,     24   15.2,  532.0,  687.6, -378.4,
          -176.8,
350681     25   15.2,  446.1,  697.1, -351.9, -180.1,     26   15.2,  346.6,  685.3, -314.6,
          -178.0,
350682     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -255.7,
          -157.9,
350683     29   15.2,  453.1,  695.6, -234.8, -140.4,     30   15.2,  538.2,  684.8, -206.7,
          -118.5,
350684     31   15.2,  607.0,  653.2, -172.4,  -93.1,     32   15.2,  657.3,  601.7, -132.8,
          -64.9,
350685     33   15.2,  687.6,  532.0,  -89.2,  -34.6,     34   15.2,  697.1,  446.1,  -42.9,
          -3.4,
350686     35   15.2,  685.3,  346.6,    4.7,   28.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350687
350688
350689    SOURCE ID: TTP1890
350690     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350691      1   15.2,  685.3,  354.2,  -19.6,   90.7,      2   15.2,  695.6,  453.1,  -87.2,
          116.6,
350692      3   15.2,  684.8,  538.2, -152.2,  139.1,      4   15.2,  653.2,  607.0, -212.5,
          157.2,
350693      5   15.2,  601.7,  657.3, -266.4,  170.7,      6   15.2,  532.0,  687.6, -312.3,
          178.9,
350694      7   15.2,  446.1,  697.1, -348.6,  181.7,      8   15.2,  346.6,  685.3, -374.3,
          179.0,
350695      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -433.3,
```

```
          157.6,
350696      11   15.2,  453.1,  695.6, -464.4,  139.4,     12   15.2,  538.2,  684.8, -481.5,
          116.9,
350697      13   15.2,  607.0,  653.2, -483.9,   90.9,     14   15.2,  657.3,  601.7, -471.5,
          62.2,
350698      15   15.2,  687.6,  532.0, -444.9,   31.6,     16   15.2,  697.1,  446.1, -404.7,
          -0.1,
350699      17   15.2,  685.3,  346.6, -352.3,  -31.7,     18   15.2,  654.1,  245.0, -293.3,
          -61.9,
350700      19   15.2,  685.3,  354.2, -334.7,  -90.7,     20   15.2,  695.6,  453.1, -365.9,
          -116.6,
350701      21   15.2,  684.8,  538.2, -386.0, -139.1,     22   15.2,  653.2,  607.0, -394.4,
          -157.2,
350702      23   15.2,  601.7,  657.3, -390.8, -170.7,     24   15.2,  532.0,  687.6, -375.4,
          -178.9,
350703      25   15.2,  446.1,  697.1, -348.5, -181.7,     26   15.2,  346.6,  685.3, -311.0,
          -179.0,
350704      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -252.0,
          -157.6,
350705      29   15.2,  453.1,  695.6, -231.2, -139.4,     30   15.2,  538.2,  684.8, -203.4,
          -116.9,
350706      31   15.2,  607.0,  653.2, -169.4,  -90.9,     32   15.2,  657.3,  601.7, -130.2,
          -62.2,
350707      33   15.2,  687.6,  532.0,  -87.1,  -31.6,     34   15.2,  697.1,  446.1,  -41.3,
          0.1,
350708      35   15.2,  685.3,  346.6,    5.7,   31.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350709
350710    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
350711     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
350712
                                      PAGE  1423
350713     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
350714
350715                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
350716
350717
350718     SOURCE ID: TTP1891
350719      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
350720        1   15.2,  685.3,  354.2,  -19.9,   93.9,      2   15.2,  695.6,  453.1,  -88.1,
            119.8,
350721        3   15.2,  684.8,  538.2, -153.6,  142.0,      4   15.2,  653.2,  607.0, -214.5,
            159.9,
350722        5   15.2,  601.7,  657.3, -268.8,  172.9,      6   15.2,  532.0,  687.6, -315.0,
            180.7,
350723        7   15.2,  446.1,  697.1, -351.6,  183.0,      8   15.2,  346.6,  685.3, -377.5,
            179.7,
350724        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -436.6,
            157.2,
350725       11   15.2,  453.1,  695.6, -467.6,  138.4,     12   15.2,  538.2,  684.8, -484.4,
            115.5,
350726       13   15.2,  607.0,  653.2, -486.5,   89.0,     14   15.2,  657.3,  601.7, -473.8,
            59.8,
350727       15   15.2,  687.6,  532.0, -446.7,   28.8,     16   15.2,  697.1,  446.1, -406.0,
            -3.0,
350728       17   15.2,  685.3,  346.6, -353.0,  -34.8,     18   15.2,  654.1,  245.0, -293.5,
            -65.2,
350729       19   15.2,  685.3,  354.2, -334.3,  -93.9,     20   15.2,  695.6,  453.1, -365.0,
            -119.8,
350730       21   15.2,  684.8,  538.2, -384.6, -142.0,     22   15.2,  653.2,  607.0, -392.5,
            -159.9,
350731       23   15.2,  601.7,  657.3, -388.5, -172.9,     24   15.2,  532.0,  687.6, -372.6,
```

-180.7,
25 15.2, 446.1, 697.1, -345.5, -183.0, 26 15.2, 346.6, 685.3, -307.8, -179.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -248.7, -157.2,
29 15.2, 453.1, 695.6, -228.1, -138.4, 30 15.2, 538.2, 684.8, -200.4, -115.5,
31 15.2, 607.0, 653.2, -166.7, -89.0, 32 15.2, 657.3, 601.7, -128.0, -59.8,
33 15.2, 687.6, 532.0, -85.3, -28.8, 34 15.2, 697.1, 446.1, -40.0, 3.0,
35 15.2, 685.3, 346.6, 6.4, 34.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1892

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -21.0, 98.1, 2 15.2, 695.6, 453.1, -89.9, 123.7,
3 15.2, 684.8, 538.2, -156.1, 145.6, 4 15.2, 653.2, 607.0, -217.5, 163.0,
5 15.2, 601.7, 657.3, -272.3, 175.5, 6 15.2, 532.0, 687.6, -318.9, 182.6,
7 15.2, 446.1, 697.1, -355.8, 184.2, 8 15.2, 346.6, 685.3, -381.8, 180.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -440.8, 156.2,
11 15.2, 453.1, 695.6, -471.5, 136.7, 12 15.2, 538.2, 684.8, -488.0, 113.0,
13 15.2, 607.0, 653.2, -489.6, 86.0, 14 15.2, 657.3, 601.7, -476.3, 56.3,
15 15.2, 687.6, 532.0, -448.6, 24.9, 16 15.2, 697.1, 446.1, -407.2, -7.2,
17 15.2, 685.3, 346.6, -353.5, -39.1, 18 15.2, 654.1, 245.0, -293.2, -69.5,
19 15.2, 685.3, 354.2, -333.3, -98.1, 20 15.2, 695.6, 453.1, -363.2, -123.7,
21 15.2, 684.8, 538.2, -382.2, -145.6, 22 15.2, 653.2, 607.0, -389.5, -163.0,
23 15.2, 601.7, 657.3, -384.9, -175.5, 24 15.2, 532.0, 687.6, -368.7, -182.6,
25 15.2, 446.1, 697.1, -341.3, -184.2, 26 15.2, 346.6, 685.3, -303.5, -180.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -244.5, -156.2,
29 15.2, 453.1, 695.6, -224.1, -136.7, 30 15.2, 538.2, 684.8, -196.8, -113.0,
31 15.2, 607.0, 653.2, -163.6, -86.0, 32 15.2, 657.3, 601.7, -125.4, -56.3,
33 15.2, 687.6, 532.0, -83.4, -24.9, 34 15.2, 697.1, 446.1, -38.8, 7.2,
35 15.2, 685.3, 346.6, 6.9, 39.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1893

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -21.5, 102.0, 2 15.2, 695.6, 453.1, -91.1, 127.5,
3 15.2, 684.8, 538.2, -157.9, 149.1, 4 15.2, 653.2, 607.0, -219.9, 166.1,
5 15.2, 601.7, 657.3, -275.3, 178.1, 6 15.2, 532.0, 687.6, -322.2, 184.7,
7 15.2, 446.1, 697.1, -359.4, 185.7, 8 0.0, 0.0, 0.0, 0.0,

```
          0.0,
350768     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -444.7,
          155.6,
350769    11   15.2,  453.1,  695.6, -475.3,  135.5,     12   15.2,  538.2,  684.8, -491.5,
          111.2,
350770    13   15.2,  607.0,  653.2, -492.7,   83.6,     14   15.2,  657.3,  601.7, -479.0,
           53.4,
350771    15   15.2,  687.6,  532.0, -450.7,   21.6,     16   15.2,  697.1,  446.1, -408.7,
          -10.9,
350772    17   15.2,  685.3,  346.6, -354.3,  -43.0,     18   15.2,  654.1,  245.0, -293.3,
          -73.5,
350773    19   15.2,  685.3,  354.2, -332.7, -102.0,     20   15.2,  695.6,  453.1, -362.0,
          -127.5,
350774    21   15.2,  684.8,  538.2, -380.3, -149.1,     22   15.2,  653.2,  607.0, -387.0,
          -166.1,
350775    23   15.2,  601.7,  657.3, -382.0, -178.1,     24   15.2,  532.0,  687.6, -365.4,
          -184.7,
350776    25   15.2,  446.1,  697.1, -337.6, -185.7,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
350777    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -240.6,
          -155.6,
350778    29   15.2,  453.1,  695.6, -220.3, -135.5,     30   15.2,  538.2,  684.8, -193.3,
          -111.2,
350779    31   15.2,  607.0,  653.2, -160.5,  -83.6,     32   15.2,  657.3,  601.7, -122.8,
           -53.4,
350780    33   15.2,  687.6,  532.0,  -81.3,  -21.6,     34   15.2,  697.1,  446.1,  -37.3,
           10.9,
350781    35   15.2,  685.3,  346.6,    7.7,   43.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
350782
350783
350784   SOURCE ID: TTP1894
350785    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350786     1   15.2,  685.3,  354.2,  -22.6,  105.6,      2   15.2,  695.6,  453.1,  -92.8,
           130.9,
350787     3   15.2,  684.8,  538.2, -160.2,  152.1,      4   15.2,  653.2,  607.0, -222.7,
           168.7,
350788     5   15.2,  601.7,  657.3, -278.4,  180.2,      6   15.2,  532.0,  687.6, -325.7,
           186.2,
350789     7   15.2,  446.1,  697.1, -363.1,  186.5,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
350790     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -448.3,
           154.5,
350791    11   15.2,  453.1,  695.6, -478.7,  133.8,     12   15.2,  538.2,  684.8, -494.5,
           108.9,
350792    13   15.2,  607.0,  653.2, -495.3,   80.8,     14   15.2,  657.3,  601.7, -481.1,
           50.2,
350793    15   15.2,  687.6,  532.0, -452.2,   18.1,     16   15.2,  697.1,  446.1, -409.6,
           -14.6,
350794    17   15.2,  685.3,  346.6, -354.5,  -46.8,     18   15.2,  654.1,  245.0, -292.9,
           -77.2,
350795    19   15.2,  685.3,  354.2, -331.6, -105.6,     20   15.2,  695.6,  453.1, -360.3,
           -130.9,
350796    21   15.2,  684.8,  538.2, -378.0, -152.1,     22   15.2,  653.2,  607.0, -384.3,
           -168.7,
350797    23   15.2,  601.7,  657.3, -378.9, -180.2,     24   15.2,  532.0,  687.6, -361.9,
           -186.2,
350798    25   15.2,  446.1,  697.1, -334.0, -186.5,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
350799    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -237.0,
           -154.5,
350800    29   15.2,  453.1,  695.6, -217.0, -133.8,     30   15.2,  538.2,  684.8, -190.3,
           -108.9,
350801    31   15.2,  607.0,  653.2, -157.9,  -80.8,     32   15.2,  657.3,  601.7, -120.7,
           -50.2,
```

```
350802      33   15.2,  687.6,  532.0,  -79.8,  -18.1,     34   15.2,  697.1,  446.1,  -36.5,
            14.6,
350803      35   15.2,  685.3,  346.6,    7.9,   46.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350804
350805    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
350806     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
350807
                                    PAGE  1424
350808     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
350809
350810                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
350811
350812
350813     SOURCE ID: TTP1895
350814      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
350815        1   15.2,  685.3,  354.2,  -23.3,  109.1,      2   15.2,  695.6,  453.1,  -94.1,
            134.2,
350816        3   15.2,  684.8,  538.2, -162.0,  155.1,      4   15.2,  653.2,  607.0, -225.0,
            171.4,
350817        5   15.2,  601.7,  657.3, -281.2,  182.4,      6   15.2,  532.0,  687.6, -328.8,
            187.9,
350818        7   15.2,  446.1,  697.1, -366.5,  187.7,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
350819        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -451.8,
            153.8,
350820       11   15.2,  453.1,  695.6, -482.0,  132.5,     12   15.2,  538.2,  684.8, -497.5,
            107.1,
350821       13   15.2,  607.0,  653.2, -497.9,   78.4,     14   15.2,  657.3,  601.7, -483.3,
            47.4,
350822       15   15.2,  687.6,  532.0, -453.9,   15.0,     16   15.2,  697.1,  446.1, -410.7,
            -17.9,
350823       17   15.2,  685.3,  346.6, -355.1,  -50.3,     18   15.2,  654.1,  245.0, -292.8,
            -80.8,
350824       19   15.2,  685.3,  354.2, -330.9, -109.1,     20   15.2,  695.6,  453.1, -359.0,
            -134.2,
350825       21   15.2,  684.8,  538.2, -376.2, -155.1,     22   15.2,  653.2,  607.0, -381.9,
            -171.4,
350826       23   15.2,  601.7,  657.3, -376.1, -182.4,     24   15.2,  532.0,  687.6, -358.8,
            -187.9,
350827       25   15.2,  446.1,  697.1, -330.6, -187.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
350828       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -233.5,
            -153.8,
350829       29   15.2,  453.1,  695.6, -213.7, -132.5,     30   15.2,  538.2,  684.8, -187.3,
            -107.1,
350830       31   15.2,  607.0,  653.2, -155.2,  -78.4,     32   15.2,  657.3,  601.7, -118.5,
            -47.4,
350831       33   15.2,  687.6,  532.0,  -78.1,  -15.0,     34   15.2,  697.1,  446.1,  -35.4,
            17.9,
350832       35   15.2,  685.3,  346.6,    8.4,   50.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350833
350834
350835     SOURCE ID: TTP1896
350836      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
350837        1   15.2,  685.3,  354.2,  -23.9,  112.5,      2   15.2,  695.6,  453.1,  -95.3,
            137.4,
350838        3   15.2,  684.8,  538.2, -163.8,  158.1,      4   15.2,  653.2,  607.0, -227.3,
            174.0,
350839        5   15.2,  601.7,  657.3, -283.9,  184.6,      6   15.2,  532.0,  687.6, -331.8,
```

189.6,
7 15.2, 446.1, 697.1, -369.7, 188.8, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -455.2,
153.2,
11 15.2, 453.1, 695.6, -485.2, 131.3, 12 15.2, 538.2, 684.8, -500.5,
105.3,
13 15.2, 607.0, 653.2, -500.6, 76.2, 14 15.2, 657.3, 601.7, -485.5,
44.8,
15 15.2, 687.6, 532.0, -455.6, 12.0, 16 15.2, 697.1, 446.1, -411.9,
-21.2,
17 15.2, 685.3, 346.6, -355.7, -53.7, 18 15.2, 654.1, 245.0, -292.8,
-84.2,
19 15.2, 685.3, 354.2, -330.3, -112.5, 20 15.2, 695.6, 453.1, -357.8,
-137.4,
21 15.2, 684.8, 538.2, -374.4, -158.1, 22 15.2, 653.2, 607.0, -379.7,
-174.0,
23 15.2, 601.7, 657.3, -373.4, -184.6, 24 15.2, 532.0, 687.6, -355.8,
-189.6,
25 15.2, 446.1, 697.1, -327.4, -188.8, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -230.1,
-153.2,
29 15.2, 453.1, 695.6, -210.4, -131.3, 30 15.2, 538.2, 684.8, -184.3,
-105.3,
31 15.2, 607.0, 653.2, -152.6, -76.2, 32 15.2, 657.3, 601.7, -116.3,
-44.8,
33 15.2, 687.6, 532.0, -76.4, -12.0, 34 15.2, 697.1, 446.1, -34.2,
21.2,
35 15.2, 685.3, 346.6, 9.0, 53.7, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1897

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -24.4, 116.2, 2 15.2, 695.6, 453.1, -96.3,
140.9,
3 15.2, 684.8, 538.2, -165.4, 161.4, 4 15.2, 653.2, 607.0, -229.5,
176.9,
5 15.2, 601.7, 657.3, -286.5, 187.1, 6 15.2, 532.0, 687.6, -334.9,
191.6,
7 15.2, 446.1, 697.1, -373.1, 190.3, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -458.8,
152.8,
11 15.2, 453.1, 695.6, -488.7, 130.2, 12 15.2, 538.2, 684.8, -503.8,
103.7,
13 15.2, 607.0, 653.2, -503.5, 74.0, 14 15.2, 657.3, 601.7, -488.0,
42.1,
15 15.2, 687.6, 532.0, -457.6, 8.9, 16 15.2, 697.1, 446.1, -413.3,
-24.5,
17 15.2, 685.3, 346.6, -356.5, -57.2, 18 15.2, 654.1, 245.0, -293.0,
-87.9,
19 15.2, 685.3, 354.2, -329.9, -116.2, 20 15.2, 695.6, 453.1, -356.8,
-140.9,
21 15.2, 684.8, 538.2, -372.8, -161.4, 22 15.2, 653.2, 607.0, -377.5,
-176.9,
23 15.2, 601.7, 657.3, -370.8, -187.1, 24 15.2, 532.0, 687.6, -352.7,
-191.6,
25 15.2, 446.1, 697.1, -324.0, -190.3, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -226.5,
-152.8,
29 15.2, 453.1, 695.6, -206.9, -130.2, 30 15.2, 538.2, 684.8, -181.0,
-103.7,

```
350874      31   15.2,  607.0,  653.2, -149.7,  -74.0,     32   15.2,  657.3,  601.7, -113.8,
            -42.1,
350875      33   15.2,  687.6,  532.0,  -74.4,   -8.9,     34   15.2,  697.1,  446.1,  -32.8,
            24.5,
350876      35   15.2,  685.3,  346.6,    9.9,   57.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350877
350878
350879    SOURCE ID: TTP1898
350880     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
350881      1   15.2,  685.3,  354.2,  -25.2,  120.3,      2   15.2,  695.6,  453.1,  -97.9,
            144.9,
350882      3   15.2,  684.8,  538.2, -167.6,  165.0,      4   15.2,  653.2,  607.0, -232.2,
            180.1,
350883      5   15.2,  601.7,  657.3, -289.8,  189.8,      6   15.2,  532.0,  687.6, -338.6,
            193.6,
350884      7   15.2,  446.1,  697.1, -377.1,  191.6,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
350885      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -463.0,
            151.9,
350886     11   15.2,  453.1,  695.6, -492.7,  128.7,     12   15.2,  538.2,  684.8, -507.4,
            101.5,
350887     13   15.2,  607.0,  653.2, -506.7,   71.2,     14   15.2,  657.3,  601.7, -490.6,
            38.8,
350888     15   15.2,  687.6,  532.0, -459.6,    5.2,     16   15.2,  697.1,  446.1, -414.7,
            -28.6,
350889     17   15.2,  685.3,  346.6, -357.1,  -61.4,     18   15.2,  654.1,  245.0, -292.9,
            -92.1,
350890     19   15.2,  685.3,  354.2, -329.1, -120.3,     20   15.2,  695.6,  453.1, -355.2,
            -144.9,
350891     21   15.2,  684.8,  538.2, -370.6, -165.0,     22   15.2,  653.2,  607.0, -374.7,
            -180.1,
350892     23   15.2,  601.7,  657.3, -367.4, -189.8,     24   15.2,  532.0,  687.6, -349.0,
            -193.6,
350893     25   15.2,  446.1,  697.1, -320.0, -191.6,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
350894     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -222.3,
            -151.9,
350895     29   15.2,  453.1,  695.6, -203.0, -128.7,     30   15.2,  538.2,  684.8, -177.4,
            -101.5,
350896     31   15.2,  607.0,  653.2, -146.5,  -71.2,     32   15.2,  657.3,  601.7, -111.1,
            -38.8,
350897     33   15.2,  687.6,  532.0,  -72.3,   -5.2,     34   15.2,  697.1,  446.1,  -31.4,
            28.6,
350898     35   15.2,  685.3,  346.6,   10.5,   61.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350899
350900    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
350901     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
350902
                                    PAGE  1425
350903     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
350904
350905                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
350906
350907
350908     SOURCE ID: TTP1899
350909     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
350910      1   15.2,  685.3,  354.2,  -26.1,  123.6,      2   15.2,  695.6,  453.1,  -99.3,
            147.9,
350911      3   15.2,  684.8,  538.2, -169.6,  167.7,      4   15.2,  653.2,  607.0, -234.6,
```

```
          182.5,
350912     5   15.2,  601.7,  657.3, -292.6,  191.7,      6   15.2,  532.0,  687.6, -341.7,
          195.1,
350913     7   15.2,  446.1,  697.1, -380.3,  192.5,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
350914     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -466.2,
          151.1,
350915    11   15.2,  453.1,  695.6, -495.7,  127.2,     12   15.2,  538.2,  684.8, -510.1,
          99.5,
350916    13   15.2,  607.0,  653.2, -509.1,   68.8,     14   15.2,  657.3,  601.7, -492.5,
          36.0,
350917    15   15.2,  687.6,  532.0, -461.1,    2.1,     16   15.2,  697.1,  446.1, -415.5,
          -31.8,
350918    17   15.2,  685.3,  346.6, -357.4,  -64.8,     18   15.2,  654.1,  245.0, -292.6,
          -95.5,
350919    19   15.2,  685.3,  354.2, -328.2, -123.6,     20   15.2,  695.6,  453.1, -353.8,
          -147.9,
350920    21   15.2,  684.8,  538.2, -368.7, -167.7,     22   15.2,  653.2,  607.0, -372.3,
          -182.5,
350921    23   15.2,  601.7,  657.3, -364.7, -191.7,     24   15.2,  532.0,  687.6, -346.0,
          -195.1,
350922    25   15.2,  446.1,  697.1, -316.7, -192.5,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
350923    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -219.1,
          -151.1,
350924    29   15.2,  453.1,  695.6, -199.9, -127.2,     30   15.2,  538.2,  684.8, -174.7,
          -99.5,
350925    31   15.2,  607.0,  653.2, -144.1,  -68.8,     32   15.2,  657.3,  601.7, -109.2,
          -36.0,
350926    33   15.2,  687.6,  532.0,  -70.9,   -2.1,     34   15.2,  697.1,  446.1,  -30.5,
          31.8,
350927    35   15.2,  685.3,  346.6,   10.8,   64.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
350928
350929
350930    SOURCE ID: TTP1900
350931     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
350932       1   15.2,  685.3,  354.2,  -26.4,  127.3,      2   15.2,  695.6,  453.1, -100.3,
           151.5,
350933       3   15.2,  684.8,  538.2, -171.2,  171.1,      4   15.2,  653.2,  607.0, -236.8,
           185.5,
350934       5   15.2,  601.7,  657.3, -295.3,  194.3,      6   15.2,  532.0,  687.6, -344.7,
           197.2,
350935       7   15.2,  446.1,  697.1, -383.7,  194.1,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
350936       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -469.9,
           150.7,
350937      11   15.2,  453.1,  695.6, -499.3,  126.2,     12   15.2,  538.2,  684.8, -513.5,
          97.9,
350938      13   15.2,  607.0,  653.2, -512.1,   66.7,     14   15.2,  657.3,  601.7, -495.2,
          33.4,
350939      15   15.2,  687.6,  532.0, -463.2,   -0.9,     16   15.2,  697.1,  446.1, -417.1,
          -35.2,
350940      17   15.2,  685.3,  346.6, -358.4,  -68.4,     18   15.2,  654.1,  245.0, -292.9,
          -99.2,
350941      19   15.2,  685.3,  354.2, -327.8, -127.3,     20   15.2,  695.6,  453.1, -352.8,
          -151.5,
350942      21   15.2,  684.8,  538.2, -367.1, -171.1,     22   15.2,  653.2,  607.0, -370.2,
          -185.5,
350943      23   15.2,  601.7,  657.3, -362.0, -194.3,     24   15.2,  532.0,  687.6, -342.9,
          -197.2,
350944      25   15.2,  446.1,  697.1, -313.3, -194.1,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
350945      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -215.4,
          -150.7,
```

```
      29   15.2,  453.1,  695.6, -196.3, -126.2,     30   15.2,  538.2,  684.8, -171.3,
      -97.9,
      31   15.2,  607.0,  653.2, -141.1,  -66.7,     32   15.2,  657.3,  601.7, -106.5,
      -33.4,
      33   15.2,  687.6,  532.0,  -68.8,    0.9,     34   15.2,  697.1,  446.1,  -29.0,
      35.2,
      35   15.2,  685.3,  346.6,   11.7,   68.4,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


   SOURCE ID: TTP1901
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2,  -26.8,  130.5,      2   15.2,  695.6,  453.1, -101.2,
      154.7,
      3   15.2,  684.8,  538.2, -172.6,  174.1,      4   15.2,  653.2,  607.0, -238.8,
      188.2,
      5   15.2,  601.7,  657.3, -297.6,  196.6,      6   15.2,  532.0,  687.6, -347.5,
      199.0,
      7   15.2,  446.1,  697.1, -386.7,  195.4,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -473.2,
      150.3,
     11   15.2,  453.1,  695.6, -502.5,  125.3,     12   15.2,  538.2,  684.8, -516.5,
     96.5,
     13   15.2,  607.0,  653.2, -514.8,   64.7,     14   15.2,  657.3,  601.7, -497.4,
     31.0,
     15   15.2,  687.6,  532.0, -465.0,   -3.7,     16   15.2,  697.1,  446.1, -418.4,
     -38.2,
     17   15.2,  685.3,  346.6, -359.1,  -71.6,     18   15.2,  654.1,  245.0, -293.1,
     -102.5,
     19   15.2,  685.3,  354.2, -327.4, -130.5,     20   15.2,  695.6,  453.1, -351.9,
     -154.7,
     21   15.2,  684.8,  538.2, -365.6, -174.1,     22   15.2,  653.2,  607.0, -368.2,
     -188.2,
     23   15.2,  601.7,  657.3, -359.7, -196.6,     24   15.2,  532.0,  687.6, -340.2,
     -199.0,
     25   15.2,  446.1,  697.1, -310.3, -195.4,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -212.1,
     -150.3,
     29   15.2,  453.1,  695.6, -193.2, -125.3,     30   15.2,  538.2,  684.8, -168.4,
     -96.5,
     31   15.2,  607.0,  653.2, -138.4,  -64.7,     32   15.2,  657.3,  601.7, -104.3,
     -31.0,
     33   15.2,  687.6,  532.0,  -67.0,    3.7,     34   15.2,  697.1,  446.1,  -27.7,
     38.2,
     35   15.2,  685.3,  346.6,   12.5,   71.6,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


   SOURCE ID: TTP1902
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2,  -27.9,  134.8,      2   15.2,  695.6,  453.1, -103.0,
      158.6,
      3   15.2,  684.8,  538.2, -175.1,  177.7,      4   15.2,  653.2,  607.0, -241.8,
      191.3,
      5   15.2,  601.7,  657.3, -301.2,  199.1,      6   15.2,  532.0,  687.6, -351.4,
      200.9,
      7   15.2,  446.1,  697.1, -390.9,  196.6,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -477.4,
      149.3,
     11   15.2,  453.1,  695.6, -506.4,  123.5,     12   15.2,  538.2,  684.8, -520.1,
     94.1,
```

```
350982      13   15.2,  607.0,  653.2, -517.9,   61.7,     14   15.2,  657.3,  601.7, -500.0,
            27.5,
350983      15   15.2,  687.6,  532.0, -466.9,   -7.6,     16   15.2,  697.1,  446.1, -419.6,
            -42.4,
350984      17   15.2,  685.3,  346.6, -359.6,  -75.9,     18   15.2,  654.1,  245.0, -292.8,
            -106.8,
350985      19   15.2,  685.3,  354.2, -326.4, -134.8,     20   15.2,  695.6,  453.1, -350.1,
            -158.6,
350986      21   15.2,  684.8,  538.2, -363.2, -177.7,     22   15.2,  653.2,  607.0, -365.2,
            -191.3,
350987      23   15.2,  601.7,  657.3, -356.1, -199.1,     24   15.2,  532.0,  687.6, -336.2,
            -200.9,
350988      25   15.2,  446.1,  697.1, -306.1, -196.6,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
350989      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -207.9,
            -149.3,
350990      29   15.2,  453.1,  695.6, -189.2, -123.5,     30   15.2,  538.2,  684.8, -164.8,
            -94.1,
350991      31   15.2,  607.0,  653.2, -135.3,  -61.7,     32   15.2,  657.3,  601.7, -101.8,
            -27.5,
350992      33   15.2,  687.6,  532.0,  -65.1,    7.6,     34   15.2,  697.1,  446.1,  -26.5,
            42.4,
350993      35   15.2,  685.3,  346.6,   13.0,   75.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
350994
350995  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
350996   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
350997
                                    PAGE  1426
350998   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
350999
351000                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
351001
351002
351003   SOURCE ID: TTP1903
351004    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351005      1   15.2,  685.3,  354.2,  -28.5,  137.7,      2   15.2,  695.6,  453.1, -104.2,
            161.4,
351006      3   15.2,  684.8,  538.2, -176.7,  180.2,      4   15.2,  653.2,  607.0, -243.8,
            193.5,
351007      5   15.2,  601.7,  657.3, -303.5,  201.0,      6   15.2,  532.0,  687.6, -354.1,
            202.3,
351008      7   15.2,  446.1,  697.1, -393.8,  197.5,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
351009      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -480.4,
            148.6,
351010     11   15.2,  453.1,  695.6, -509.2,  122.4,     12   15.2,  538.2,  684.8, -522.6,
            92.4,
351011     13   15.2,  607.0,  653.2, -520.1,   59.7,     14   15.2,  657.3,  601.7, -501.8,
            25.1,
351012     15   15.2,  687.6,  532.0, -468.3,  -10.2,     16   15.2,  697.1,  446.1, -420.5,
            -45.3,
351013     17   15.2,  685.3,  346.6, -360.0,  -78.9,     18   15.2,  654.1,  245.0, -292.7,
            -109.8,
351014     19   15.2,  685.3,  354.2, -325.8, -137.7,     20   15.2,  695.6,  453.1, -348.9,
            -161.4,
351015     21   15.2,  684.8,  538.2, -361.5, -180.2,     22   15.2,  653.2,  607.0, -363.2,
            -193.5,
351016     23   15.2,  601.7,  657.3, -353.7, -201.0,     24   15.2,  532.0,  687.6, -333.6,
            -202.3,
351017     25   15.2,  446.1,  697.1, -303.2, -197.5,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -204.9,
-148.6,
 29   15.2,  453.1,  695.6, -186.4, -122.4,     30   15.2,  538.2,  684.8, -162.2,
-92.4,
 31   15.2,  607.0,  653.2, -133.1,  -59.7,     32   15.2,  657.3,  601.7,  -99.9,
-25.1,
 33   15.2,  687.6,  532.0,  -63.7,   10.2,     34   15.2,  697.1,  446.1,  -25.6,
45.3,
 35   15.2,  685.3,  346.6,   13.4,   78.9,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP1904
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,  -29.2,  141.2,      2   15.2,  695.6,  453.1, -105.5,
164.7,
  3   15.2,  684.8,  538.2, -178.5,  183.2,      4   15.2,  653.2,  607.0, -246.2,
196.2,
  5   15.2,  601.7,  657.3, -306.3,  203.2,      6   15.2,  532.0,  687.6, -357.2,
204.0,
  7   15.2,  446.1,  697.1, -397.2,  198.6,      8    0.0,    0.0,    0.0,    0.0,
0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -483.9,
147.9,
 11   15.2,  453.1,  695.6, -512.5,  121.1,     12   15.2,  538.2,  684.8, -525.6,
90.6,
 13   15.2,  607.0,  653.2, -522.8,   57.3,     14   15.2,  657.3,  601.7, -504.0,
22.3,
 15   15.2,  687.6,  532.0, -470.0,  -13.4,     16   15.2,  697.1,  446.1, -421.6,
-48.6,
 17   15.2,  685.3,  346.6, -360.5,  -82.4,     18   15.2,  654.1,  245.0, -292.6,
-113.4,
 19   15.2,  685.3,  354.2, -325.0, -141.2,     20   15.2,  695.6,  453.1, -347.6,
-164.7,
 21   15.2,  684.8,  538.2, -359.7, -183.2,     22   15.2,  653.2,  607.0, -360.8,
-196.2,
 23   15.2,  601.7,  657.3, -350.9, -203.2,     24   15.2,  532.0,  687.6, -330.4,
-204.0,
 25   15.2,  446.1,  697.1, -299.9, -198.6,     26    0.0,    0.0,    0.0,    0.0,
0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -201.5,
-147.9,
 29   15.2,  453.1,  695.6, -183.1, -121.1,     30   15.2,  538.2,  684.8, -159.2,
-90.6,
 31   15.2,  607.0,  653.2, -130.4,  -57.3,     32   15.2,  657.3,  601.7,  -97.7,
-22.3,
 33   15.2,  687.6,  532.0,  -62.0,   13.4,     34   15.2,  697.1,  446.1,  -24.4,
48.6,
 35   15.2,  685.3,  346.6,   13.9,   82.4,     36    0.0,    0.0,    0.0,    0.0,
0.0,

SOURCE ID: TTP1905
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,  -29.8,  144.6,      2   15.2,  695.6,  453.1, -106.7,
168.0,
  3   15.2,  684.8,  538.2, -180.3,  186.2,      4   15.2,  653.2,  607.0, -248.4,
198.8,
  5   15.2,  601.7,  657.3, -309.0,  205.4,      6   15.2,  532.0,  687.6, -360.2,
205.7,
  7   15.2,  446.1,  697.1, -400.4,  199.8,      8    0.0,    0.0,    0.0,    0.0,
0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -487.2,
147.3,
```

```
351054      11   15.2,  453.1,  695.6, -515.8,  119.9,     12   15.2,  538.2,  684.8, -528.6,
            88.8,
351055      13   15.2,  607.0,  653.2, -525.4,   55.1,     14   15.2,  657.3,  601.7, -506.2,
            19.7,
351056      15   15.2,  687.6,  532.0, -471.7,  -16.4,     16   15.2,  697.1,  446.1, -422.8,
            -51.9,
351057      17   15.2,  685.3,  346.6, -361.1,  -85.8,     18   15.2,  654.1,  245.0, -292.6,
            -116.8,
351058      19   15.2,  685.3,  354.2, -324.4, -144.6,     20   15.2,  695.6,  453.1, -346.5,
            -168.0,
351059      21   15.2,  684.8,  538.2, -358.0, -186.2,     22   15.2,  653.2,  607.0, -358.6,
            -198.8,
351060      23   15.2,  601.7,  657.3, -348.3, -205.4,     24   15.2,  532.0,  687.6, -327.4,
            -205.7,
351061      25   15.2,  446.1,  697.1, -296.6, -199.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351062      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -198.1,
            -147.3,
351063      29   15.2,  453.1,  695.6, -179.9, -119.9,     30   15.2,  538.2,  684.8, -156.2,
            -88.8,
351064      31   15.2,  607.0,  653.2, -127.8,  -55.1,     32   15.2,  657.3,  601.7,  -95.5,
            -19.7,
351065      33   15.2,  687.6,  532.0,  -60.3,   16.4,     34   15.2,  697.1,  446.1,  -23.3,
            51.9,
351066      35   15.2,  685.3,  346.6,   14.5,   85.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351067
351068
351069    SOURCE ID: TTP1906
351070     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
351071      1   15.2,  685.3,  354.2,  -30.2,  148.2,      2   15.2,  695.6,  453.1, -107.7,
            171.5,
351072      3   15.2,  684.8,  538.2, -181.9,  189.5,      4   15.2,  653.2,  607.0, -250.6,
            201.8,
351073      5   15.2,  601.7,  657.3, -311.6,  207.9,      6   15.2,  532.0,  687.6, -363.2,
            207.7,
351074      7   15.2,  446.1,  697.1, -403.8,  201.2,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
351075      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -490.9,
            146.9,
351076      11   15.2,  453.1,  695.6, -519.3,  118.8,     12   15.2,  538.2,  684.8, -531.9,
            87.2,
351077      13   15.2,  607.0,  653.2, -528.3,   52.9,     14   15.2,  657.3,  601.7, -508.8,
            17.0,
351078      15   15.2,  687.6,  532.0, -473.7,  -19.4,     16   15.2,  697.1,  446.1, -424.2,
            -55.2,
351079      17   15.2,  685.3,  346.6, -361.9,  -89.4,     18   15.2,  654.1,  245.0, -292.8,
            -120.5,
351080      19   15.2,  685.3,  354.2, -324.0, -148.2,     20   15.2,  695.6,  453.1, -345.4,
            -171.5,
351081      21   15.2,  684.8,  538.2, -356.3, -189.5,     22   15.2,  653.2,  607.0, -356.4,
            -201.8,
351082      23   15.2,  601.7,  657.3, -345.6, -207.9,     24   15.2,  532.0,  687.6, -324.4,
            -207.7,
351083      25   15.2,  446.1,  697.1, -293.3, -201.2,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351084      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -194.4,
            -146.9,
351085      29   15.2,  453.1,  695.6, -176.4, -118.8,     30   15.2,  538.2,  684.8, -152.9,
            -87.2,
351086      31   15.2,  607.0,  653.2, -124.8,  -52.9,     32   15.2,  657.3,  601.7,  -93.0,
            -17.0,
351087      33   15.2,  687.6,  532.0,  -58.3,   19.4,     34   15.2,  697.1,  446.1,  -21.8,
            55.2,
351088      35   15.2,  685.3,  346.6,   15.3,   89.4,     36    0.0,    0.0,    0.0,    0.0,
```

351093 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
351094
351095 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
351096
351097
351098 SOURCE ID: TTP1907
351099 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
351100 1 15.2, 685.3, 354.2, -31.1, 152.4, 2 15.2, 695.6, 453.1, -109.3, 175.4,
351101 3 15.2, 684.8, 538.2, -184.1, 193.1, 4 15.2, 653.2, 607.0, -253.4, 204.9,
351102 5 15.2, 601.7, 657.3, -314.9, 210.5, 6 15.2, 532.0, 687.6, -366.9, 209.7,
351103 7 15.2, 446.1, 697.1, -407.8, 202.6, 8 0.0, 0.0, 0.0, 0.0, 0.0,
351104 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -495.0, 146.0,
351105 11 15.2, 453.1, 695.6, -523.2, 117.3, 12 15.2, 538.2, 684.8, -535.5, 85.0,
351106 13 15.2, 607.0, 653.2, -531.5, 50.1, 14 15.2, 657.3, 601.7, -511.4, 13.7,
351107 15 15.2, 687.6, 532.0, -475.7, -23.1, 16 15.2, 697.1, 446.1, -425.6, -59.3,
351108 17 15.2, 685.3, 346.6, -362.6, -93.6, 18 15.2, 654.1, 245.0, -292.7, -124.7,
351109 19 15.2, 685.3, 354.2, -323.2, -152.4, 20 15.2, 695.6, 453.1, -343.9, -175.4,
351110 21 15.2, 684.8, 538.2, -354.1, -193.1, 22 15.2, 653.2, 607.0, -353.6, -204.9,
351111 23 15.2, 601.7, 657.3, -342.3, -210.5, 24 15.2, 532.0, 687.6, -320.7, -209.7,
351112 25 15.2, 446.1, 697.1, -289.3, -202.6, 26 0.0, 0.0, 0.0, 0.0, 0.0,
351113 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -190.3, -146.0,
351114 29 15.2, 453.1, 695.6, -172.4, -117.3, 30 15.2, 538.2, 684.8, -149.3, -85.0,
351115 31 15.2, 607.0, 653.2, -121.7, -50.1, 32 15.2, 657.3, 601.7, -90.3, -13.7,
351116 33 15.2, 687.6, 532.0, -56.2, 23.1, 34 15.2, 697.1, 446.1, -20.5, 59.3,
351117 35 15.2, 685.3, 346.6, 15.9, 93.6, 36 0.0, 0.0, 0.0, 0.0, 0.0,
351118
351119
351120 SOURCE ID: TTP1908
351121 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
351122 1 15.2, 685.3, 354.2, -32.0, 155.6, 2 15.2, 695.6, 453.1, -110.7, 178.5,
351123 3 15.2, 684.8, 538.2, -186.1, 195.9, 4 15.2, 653.2, 607.0, -255.8, 207.3,
351124 5 15.2, 601.7, 657.3, -317.7, 212.5, 6 15.2, 532.0, 687.6, -370.0, 211.2,
351125 7 15.2, 446.1, 697.1, -411.0, 203.4, 8 0.0, 0.0, 0.0, 0.0, 0.0,

```
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -498.3,
 145.2,
11   15.2,  453.1,  695.6, -526.3,  115.9,     12   15.2,  538.2,  684.8, -538.3,
83.0,
13   15.2,  607.0,  653.2, -533.9,   47.7,     14   15.2,  657.3,  601.7, -513.3,
10.9,
15   15.2,  687.6,  532.0, -477.2,  -26.2,     16   15.2,  697.1,  446.1, -426.5,
-62.5,
17   15.2,  685.3,  346.6, -362.8,  -96.9,     18   15.2,  654.1,  245.0, -292.4,
-128.1,
19   15.2,  685.3,  354.2, -322.3, -155.6,     20   15.2,  695.6,  453.1, -342.4,
-178.5,
21   15.2,  684.8,  538.2, -352.2, -195.9,     22   15.2,  653.2,  607.0, -351.2,
-207.3,
23   15.2,  601.7,  657.3, -339.6, -212.5,     24   15.2,  532.0,  687.6, -317.6,
-211.2,
25   15.2,  446.1,  697.1, -286.0, -203.4,     26    0.0,    0.0,    0.0,    0.0,
0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -187.0,
-145.2,
29   15.2,  453.1,  695.6, -169.4, -115.9,     30   15.2,  538.2,  684.8, -146.6,
-83.0,
31   15.2,  607.0,  653.2, -119.3,  -47.7,     32   15.2,  657.3,  601.7,  -88.4,
-10.9,
33   15.2,  687.6,  532.0,  -54.8,   26.2,     34   15.2,  697.1,  446.1,  -19.6,
62.5,
35   15.2,  685.3,  346.6,   16.2,   96.9,     36    0.0,    0.0,    0.0,    0.0,
0.0,


SOURCE ID: TTP1909
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  685.3,  354.2,  -32.3,  159.4,      2   15.2,  695.6,  453.1, -111.7,
 182.1,
  3   15.2,  684.8,  538.2, -187.7,  199.2,      4   15.2,  653.2,  607.0, -257.9,
 210.4,
  5   15.2,  601.7,  657.3, -320.4,  215.1,      6   15.2,  532.0,  687.6, -373.1,
 213.3,
  7   15.2,  446.1,  697.1, -414.5,  205.0,      8    0.0,    0.0,    0.0,    0.0,
 0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -502.0,
 144.8,
11   15.2,  453.1,  695.6, -529.9,  114.9,     12   15.2,  538.2,  684.8, -541.6,
81.4,
13   15.2,  607.0,  653.2, -537.0,   45.5,     14   15.2,  657.3,  601.7, -516.0,
8.3,
15   15.2,  687.6,  532.0, -479.3,  -29.3,     16   15.2,  697.1,  446.1, -428.0,
-65.9,
17   15.2,  685.3,  346.6, -363.8, -100.6,     18   15.2,  654.1,  245.0, -292.7,
-131.8,
19   15.2,  685.3,  354.2, -321.9, -159.4,     20   15.2,  695.6,  453.1, -341.4,
-182.1,
21   15.2,  684.8,  538.2, -350.6, -199.2,     22   15.2,  653.2,  607.0, -349.0,
-210.4,
23   15.2,  601.7,  657.3, -336.9, -215.1,     24   15.2,  532.0,  687.6, -314.5,
-213.3,
25   15.2,  446.1,  697.1, -282.6, -205.0,     26    0.0,    0.0,    0.0,    0.0,
0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -183.3,
-144.8,
29   15.2,  453.1,  695.6, -165.7, -114.9,     30   15.2,  538.2,  684.8, -143.2,
-81.4,
31   15.2,  607.0,  653.2, -116.2,  -45.5,     32   15.2,  657.3,  601.7,  -85.8,
-8.2,
33   15.2,  687.6,  532.0,  -52.7,   29.3,     34   15.2,  697.1,  446.1,  -18.0,
```

65.9,
35 15.2, 685.3, 346.6, 17.2, 100.6, 36 0.0, 0.0, 0.0, 0.0,
0.0,

SOURCE ID: TTP1910
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -32.7, 162.6, 2 15.2, 695.6, 453.1, -112.6,
185.2,
3 15.2, 684.8, 538.2, -189.1, 202.2, 4 15.2, 653.2, 607.0, -259.9,
213.0,
5 15.2, 601.7, 657.3, -322.8, 217.3, 6 15.2, 532.0, 687.6, -375.8,
215.1,
7 15.2, 446.1, 697.1, -417.4, 206.3, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -505.3,
144.4,
11 15.2, 453.1, 695.6, -533.0, 113.9, 12 15.2, 538.2, 684.8, -544.6,
80.0,
13 15.2, 607.0, 653.2, -539.6, 43.6, 14 15.2, 657.3, 601.7, -518.2,
5.9,
15 15.2, 687.6, 532.0, -481.1, -32.0, 16 15.2, 697.1, 446.1, -429.3,
-68.9,
17 15.2, 685.3, 346.6, -364.5, -103.8, 18 15.2, 654.1, 245.0, -292.8,
-135.1,
19 15.2, 685.3, 354.2, -321.6, -162.6, 20 15.2, 695.6, 453.1, -340.5,
-185.2,
21 15.2, 684.8, 538.2, -349.1, -202.2, 22 15.2, 653.2, 607.0, -347.1,
-213.0,
23 15.2, 601.7, 657.3, -334.5, -217.3, 24 15.2, 532.0, 687.6, -311.8,
-215.1,
25 15.2, 446.1, 697.1, -279.6, -206.3, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -180.0,
-144.4,
29 15.2, 453.1, 695.6, -162.6, -113.9, 30 15.2, 538.2, 684.8, -140.2,
-80.0,
31 15.2, 607.0, 653.2, -113.6, -43.6, 32 15.2, 657.3, 601.7, -83.5,
-5.9,
33 15.2, 687.6, 532.0, -50.9, 32.0, 34 15.2, 697.1, 446.1, -16.8,
68.9,
35 15.2, 685.3, 346.6, 17.9, 103.8, 36 0.0, 0.0, 0.0, 0.0,
0.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1911
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 685.3, 354.2, -33.7, 166.8, 2 15.2, 695.6, 453.1, -114.4,
189.2,
3 15.2, 684.8, 538.2, -191.6, 205.8, 4 15.2, 653.2, 607.0, -262.9,
216.1,
5 15.2, 601.7, 657.3, -326.3, 219.9, 6 15.2, 532.0, 687.6, -379.7,
217.0,

```
 7   15.2,  446.1,  697.1, -421.6,  207.5,      8    0.0,    0.0,    0.0,    0.0,
  0.0,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -509.5,
  143.4,
11   15.2,  453.1,  695.6, -537.0,  112.2,     12   15.2,  538.2,  684.8, -548.2,
  77.6,
13   15.2,  607.0,  653.2, -542.7,   40.6,     14   15.2,  657.3,  601.7, -520.8,
  2.4,
15   15.2,  687.6,  532.0, -483.0,  -35.9,     16   15.2,  697.1,  446.1, -430.5,
  -73.1,
17   15.2,  685.3,  346.6, -365.0, -108.1,     18   15.2,  654.1,  245.0, -292.6,
  -139.4,
19   15.2,  685.3,  354.2, -320.5, -166.8,     20   15.2,  695.6,  453.1, -338.7,
  -189.2,
21   15.2,  684.8,  538.2, -346.7, -205.8,     22   15.2,  653.2,  607.0, -344.1,
  -216.1,
23   15.2,  601.7,  657.3, -331.0, -219.9,     24   15.2,  532.0,  687.6, -307.9,
  -217.0,
25   15.2,  446.1,  697.1, -275.4, -207.5,     26    0.0,    0.0,    0.0,    0.0,
  0.0,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -175.8,
  -143.4,
29   15.2,  453.1,  695.6, -158.6, -112.2,     30   15.2,  538.2,  684.8, -136.6,
  -77.6,
31   15.2,  607.0,  653.2, -110.5,  -40.6,     32   15.2,  657.3,  601.7,  -81.0,
  -2.4,
33   15.2,  687.6,  532.0,  -49.0,   35.9,     34   15.2,  697.1,  446.1,  -15.5,
  73.1,
35   15.2,  685.3,  346.6,   18.4,  108.1,     36    0.0,    0.0,    0.0,    0.0,
  0.0,


SOURCE ID: TTP1912
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
  YADJ
  1   15.2,  685.3,  354.2,  -34.3,  170.7,      2   15.2,  695.6,  453.1, -115.6,
  192.9,
  3   15.2,  684.8,  538.2, -193.4,  209.3,      4   15.2,  653.2,  607.0, -265.3,
  219.2,
  5   15.2,  601.7,  657.3, -329.2,  222.5,      6   15.2,  532.0,  687.6, -383.1,
  219.1,
  7   15.2,  446.1,  697.1, -425.3,  209.0,      8    0.0,    0.0,    0.0,    0.0,
  0.0,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -513.4,
  142.8,
 11   15.2,  453.1,  695.6, -540.7,  111.0,     12   15.2,  538.2,  684.8, -551.7,
  75.7,
 13   15.2,  607.0,  653.2, -545.8,   38.1,     14   15.2,  657.3,  601.7, -523.4,
  -0.6,
 15   15.2,  687.6,  532.0, -485.1,  -39.3,     16   15.2,  697.1,  446.1, -432.0,
  -76.8,
 17   15.2,  685.3,  346.6, -365.8, -111.9,     18   15.2,  654.1,  245.0, -292.7,
  -143.4,
 19   15.2,  685.3,  354.2, -320.0, -170.7,     20   15.2,  695.6,  453.1, -337.5,
  -192.9,
 21   15.2,  684.8,  538.2, -344.8, -209.3,     22   15.2,  653.2,  607.0, -341.6,
  -219.2,
 23   15.2,  601.7,  657.3, -328.1, -222.5,     24   15.2,  532.0,  687.6, -304.6,
  -219.1,
 25   15.2,  446.1,  697.1, -271.8, -209.0,     26    0.0,    0.0,    0.0,    0.0,
  0.0,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -171.9,
  -142.8,
 29   15.2,  453.1,  695.6, -154.9, -111.0,     30   15.2,  538.2,  684.8, -133.2,
  -75.7,
 31   15.2,  607.0,  653.2, -107.4,  -38.1,     32   15.2,  657.3,  601.7,  -78.3,
```

```
          0.6,
351233      33   15.2,  687.6,  532.0,  -46.9,   39.3,     34   15.2,  697.1,  446.1,  -14.1,
          76.8,
351234      35   15.2,  685.3,  346.6,   19.2,  111.9,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
351235
351236
351237    SOURCE ID: TTP1913
351238     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351239       1   15.2,  685.3,  354.2,  -35.0,  174.2,      2   15.2,  695.6,  453.1, -117.0,
          196.3,
351240       3   15.2,  684.8,  538.2, -195.3,  212.3,      4   15.2,  653.2,  607.0, -267.7,
          221.9,
351241       5   15.2,  601.7,  657.3, -332.0,  224.8,      6   15.2,  532.0,  687.6, -386.2,
          220.8,
351242       7   15.2,  446.1,  697.1, -428.7,  210.1,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
351243       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -516.9,
          142.1,
351244      11   15.2,  453.1,  695.6, -544.1,  109.6,     12   15.2,  538.2,  684.8, -554.7,
          73.8,
351245      13   15.2,  607.0,  653.2, -548.5,   35.8,     14   15.2,  657.3,  601.7, -525.6,
          -3.4,
351246      15   15.2,  687.6,  532.0, -486.8,  -42.4,     16   15.2,  697.1,  446.1, -433.1,
          -80.2,
351247      17   15.2,  685.3,  346.6, -366.3, -115.5,     18   15.2,  654.1,  245.0, -292.6,
          -147.0,
351248      19   15.2,  685.3,  354.2, -319.2, -174.2,     20   15.2,  695.6,  453.1, -336.2,
          -196.3,
351249      21   15.2,  684.8,  538.2, -342.9, -212.3,     22   15.2,  653.2,  607.0, -339.2,
          -221.9,
351250      23   15.2,  601.7,  657.3, -325.2, -224.8,     24   15.2,  532.0,  687.6, -301.4,
          -220.8,
351251      25   15.2,  446.1,  697.1, -268.4, -210.1,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
351252      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -168.4,
          -142.1,
351253      29   15.2,  453.1,  695.6, -151.6, -109.6,     30   15.2,  538.2,  684.8, -130.1,
          -73.8,
351254      31   15.2,  607.0,  653.2, -104.7,  -35.8,     32   15.2,  657.3,  601.7,  -76.1,
          3.4,
351255      33   15.2,  687.6,  532.0,  -45.2,   42.4,     34   15.2,  697.1,  446.1,  -13.0,
          80.2,
351256      35   15.2,  685.3,  346.6,   19.7,  115.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
351257
351258
351259    SOURCE ID: TTP1914
351260     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351261       1   15.2,  685.3,  354.2,  -35.8,  177.7,      2   15.2,  695.6,  453.1, -118.2,
          199.6,
351262       3   15.2,  684.8,  538.2, -197.2,  215.3,      4   15.2,  653.2,  607.0, -270.1,
          224.6,
351263       5   15.2,  601.7,  657.3, -334.8,  227.0,      6   15.2,  532.0,  687.6, -389.4,
          222.5,
351264       7   15.2,  446.1,  697.1, -432.1,  211.2,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
351265       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -520.4,
          141.4,
351266      11   15.2,  453.1,  695.6, -547.4,  108.3,     12   15.2,  538.2,  684.8, -557.7,
          71.9,
351267      13   15.2,  607.0,  653.2, -551.1,   33.4,     14   15.2,  657.3,  601.7, -527.8,
          -6.2,
351268      15   15.2,  687.6,  532.0, -488.4,  -45.5,     16   15.2,  697.1,  446.1, -434.2,
```

-83.5,
17 15.2, 685.3, 346.6, -366.8, -119.0, 18 15.2, 654.1, 245.0, -292.5, -150.5,
19 15.2, 685.3, 354.2, -318.5, -177.7, 20 15.2, 695.6, 453.1, -334.9, -199.6,
21 15.2, 684.8, 538.2, -341.1, -215.3, 22 15.2, 653.2, 607.0, -336.9, -224.6,
23 15.2, 601.7, 657.3, -322.5, -227.0, 24 15.2, 532.0, 687.6, -298.2, -222.5,
25 15.2, 446.1, 697.1, -265.0, -211.2, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -164.9, -141.4,
29 15.2, 453.1, 695.6, -148.3, -108.3, 30 15.2, 538.2, 684.8, -127.1, -71.9,
31 15.2, 607.0, 653.2, -102.0, -33.4, 32 15.2, 657.3, 601.7, -73.9, 6.2,
33 15.2, 687.6, 532.0, -43.5, 45.5, 34 15.2, 697.1, 446.1, -11.8, 83.5,
35 15.2, 685.3, 346.6, 20.2, 119.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1915

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 685.3, 354.2, -36.3, 181.1, 2 15.2, 695.6, 453.1, -119.4, 202.8,
3 15.2, 684.8, 538.2, -198.9, 218.3, 4 15.2, 653.2, 607.0, -272.3, 227.2,
5 15.2, 601.7, 657.3, -337.5, 229.2, 6 15.2, 532.0, 687.6, -392.4, 224.2,
7 15.2, 446.1, 697.1, -435.3, 212.4, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -523.8, 140.8,
11 15.2, 453.1, 695.6, -550.6, 107.1, 12 15.2, 538.2, 684.8, -560.7, 70.2,
13 15.2, 607.0, 653.2, -553.8, 31.2, 14 15.2, 657.3, 601.7, -530.0, -8.8,
15 15.2, 687.6, 532.0, -490.2, -48.5, 16 15.2, 697.1, 446.1, -435.4, -86.8,
17 15.2, 685.3, 346.6, -367.4, -122.4, 18 15.2, 654.1, 245.0, -292.5, -154.0,
19 15.2, 685.3, 354.2, -317.9, -181.1, 20 15.2, 695.6, 453.1, -333.7, -202.8,
21 15.2, 684.8, 538.2, -339.3, -218.3, 22 15.2, 653.2, 607.0, -334.7, -227.2,
23 15.2, 601.7, 657.3, -319.8, -229.2, 24 15.2, 532.0, 687.6, -295.3, -224.2,
25 15.2, 446.1, 697.1, -261.7, -212.4, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -161.5, -140.8,
29 15.2, 453.1, 695.6, -145.0, -107.1, 30 15.2, 538.2, 684.8, -124.1,

```
          -70.2,
351305      31   15.2,  607.0,  653.2,  -99.4,  -31.2,     32   15.2,  657.3,  601.7,  -71.7,
          8.8,
351306      33   15.2,  687.6,  532.0,  -41.8,   48.5,     34   15.2,  697.1,  446.1,  -10.7,
          86.8,
351307      35   15.2,  685.3,  346.6,   20.8,  122.4,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
351308
351309
351310    SOURCE ID: TTP1916
351311     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351312      1   15.2,  685.3,  354.2,  -36.8,  184.8,      2   15.2,  695.6,  453.1, -120.5,
           206.3,
351313      3   15.2,  684.8,  538.2, -200.6,  221.6,      4   15.2,  653.2,  607.0, -274.5,
           230.1,
351314      5   15.2,  601.7,  657.3, -340.1,  231.7,      6   15.2,  532.0,  687.6, -395.4,
           226.2,
351315      7   15.2,  446.1,  697.1, -438.7,  213.8,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
351316      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -527.4,
           140.3,
351317     11   15.2,  453.1,  695.6, -554.1,  106.1,     12   15.2,  538.2,  684.8, -564.0,
          68.6,
351318     13   15.2,  607.0,  653.2, -556.7,   29.0,     14   15.2,  657.3,  601.7, -532.5,
          -11.5,
351319     15   15.2,  687.6,  532.0, -492.2,  -51.6,     16   15.2,  697.1,  446.1, -436.9,
          -90.1,
351320     17   15.2,  685.3,  346.6, -368.3, -126.0,     18   15.2,  654.1,  245.0, -292.7,
          -157.6,
351321     19   15.2,  685.3,  354.2, -317.5, -184.8,     20   15.2,  695.6,  453.1, -332.6,
          -206.3,
351322     21   15.2,  684.8,  538.2, -337.7, -221.6,     22   15.2,  653.2,  607.0, -332.5,
          -230.1,
351323     23   15.2,  601.7,  657.3, -317.2, -231.7,     24   15.2,  532.0,  687.6, -292.2,
          -226.2,
351324     25   15.2,  446.1,  697.1, -258.4, -213.8,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
351325     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -157.9,
          -140.3,
351326     29   15.2,  453.1,  695.6, -141.5, -106.1,     30   15.2,  538.2,  684.8, -120.8,
          -68.6,
351327     31   15.2,  607.0,  653.2,  -96.5,  -29.0,     32   15.2,  657.3,  601.7,  -69.2,
          11.5,
351328     33   15.2,  687.6,  532.0,  -39.8,   51.6,     34   15.2,  697.1,  446.1,   -9.2,
          90.1,
351329     35   15.2,  685.3,  346.6,   21.7,  126.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
351330
351331
351332    SOURCE ID: TTP1917
351333     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351334      1   15.2,  685.3,  354.2,  -37.6,  188.9,      2   15.2,  695.6,  453.1, -122.0,
           210.2,
351335      3   15.2,  684.8,  538.2, -202.8,  225.2,      4   15.2,  653.2,  607.0, -277.3,
           233.3,
351336      5   15.2,  601.7,  657.3, -343.4,  234.3,      6   15.2,  532.0,  687.6, -399.1,
           228.2,
351337      7   15.2,  446.1,  697.1, -442.7,  215.2,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
351338      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -531.6,
           139.5,
351339     11   15.2,  453.1,  695.6, -558.1,  104.5,     12   15.2,  538.2,  684.8, -567.6,
          66.4,
351340     13   15.2,  607.0,  653.2, -559.9,   26.2,     14   15.2,  657.3,  601.7, -535.2,
```

```
          -14.8,
351341      15   15.2,  687.6,  532.0, -494.2,  -55.3,     16   15.2,  697.1,  446.1, -438.2,
          -94.2,
351342      17   15.2,  685.3,  346.6, -368.9, -130.2,     18   15.2,  654.1,  245.0, -292.6,
          -161.8,
351343      19   15.2,  685.3,  354.2, -316.6, -188.9,     20   15.2,  695.6,  453.1, -331.1,
          -210.2,
351344      21   15.2,  684.8,  538.2, -335.5, -225.2,     22   15.2,  653.2,  607.0, -329.7,
          -233.3,
351345      23   15.2,  601.7,  657.3, -313.8, -234.3,     24   15.2,  532.0,  687.6, -288.5,
          -228.2,
351346      25   15.2,  446.1,  697.1, -254.4, -215.2,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
351347      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -153.7,
          -139.5,
351348      29   15.2,  453.1,  695.6, -137.6, -104.5,     30   15.2,  538.2,  684.8, -117.2,
          -66.4,
351349      31   15.2,  607.0,  653.2,  -93.3,  -26.2,     32   15.2,  657.3,  601.7,  -66.5,
          14.8,
351350      33   15.2,  687.6,  532.0,  -37.8,   55.3,     34   15.2,  697.1,  446.1,   -7.9,
          94.2,
351351      35   15.2,  685.3,  346.6,   22.3,  130.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
351352
351353
351354    SOURCE ID: TTP1918
351355     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351356       1   15.2,  685.3,  354.2,  -38.5,  192.2,      2   15.2,  695.6,  453.1, -123.5,
           213.3,
351357       3   15.2,  684.8,  538.2, -204.7,  228.0,      4   15.2,  653.2,  607.0, -279.7,
           235.7,
351358       5   15.2,  601.7,  657.3, -346.2,  236.2,      6   15.2,  532.0,  687.6, -402.2,
           229.6,
351359       7   15.2,  446.1,  697.1, -445.9,  216.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
351360       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -534.8,
           138.6,
351361      11   15.2,  453.1,  695.6, -561.1,  103.1,     12   15.2,  538.2,  684.8, -570.3,
          64.4,
351362      13   15.2,  607.0,  653.2, -562.3,   23.8,     14   15.2,  657.3,  601.7, -537.1,
          -17.6,
351363      15   15.2,  687.6,  532.0, -495.6,  -58.4,     16   15.2,  697.1,  446.1, -439.1,
          -97.4,
351364      17   15.2,  685.3,  346.6, -369.2, -133.5,     18   15.2,  654.1,  245.0, -292.3,
          -165.2,
351365      19   15.2,  685.3,  354.2, -315.8, -192.2,     20   15.2,  695.6,  453.1, -329.7,
          -213.3,
351366      21   15.2,  684.8,  538.2, -333.5, -228.0,     22   15.2,  653.2,  607.0, -327.3,
          -235.7,
351367      23   15.2,  601.7,  657.3, -311.1, -236.2,     24   15.2,  532.0,  687.6, -285.4,
          -229.6,
351368      25   15.2,  446.1,  697.1, -251.1, -216.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
351369      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -150.5,
          -138.6,
351370      29   15.2,  453.1,  695.6, -134.5, -103.1,     30   15.2,  538.2,  684.8, -114.5,
          -64.4,
351371      31   15.2,  607.0,  653.2,  -90.9,  -23.8,     32   15.2,  657.3,  601.7,  -64.6,
          17.6,
351372      33   15.2,  687.6,  532.0,  -36.4,   58.4,     34   15.2,  697.1,  446.1,   -7.0,
          97.4,
351373      35   15.2,  685.3,  346.6,   22.6,  133.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
351374
351375  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1919

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-38.8,	195.9,	2	15.2,	695.6,	453.1,	-124.5,	216.9,
3	15.2,	684.8,	538.2,	-206.3,	231.3,	4	15.2,	653.2,	607.0,	-281.9,	238.7,
5	15.2,	601.7,	657.3,	-348.9,	238.9,	6	15.2,	532.0,	687.6,	-405.3,	231.8,
7	15.2,	446.1,	697.1,	-449.4,	217.6,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-538.5,	138.3,
11	15.2,	453.1,	695.6,	-564.7,	102.1,	12	15.2,	538.2,	684.8,	-573.8,	62.8,
13	15.2,	607.0,	653.2,	-565.3,	21.6,	14	15.2,	657.3,	601.7,	-539.8,	-20.2,
15	15.2,	687.6,	532.0,	-497.8,	-61.5,	16	15.2,	697.1,	446.1,	-440.6,	-100.8,
17	15.2,	685.3,	346.6,	-370.1,	-137.1,	18	15.2,	654.1,	245.0,	-292.6,	-168.9,
19	15.2,	685.3,	354.2,	-315.4,	-195.9,	20	15.2,	695.6,	453.1,	-328.7,	-216.9,
21	15.2,	684.8,	538.2,	-331.9,	-231.3,	22	15.2,	653.2,	607.0,	-325.1,	-238.7,
23	15.2,	601.7,	657.3,	-308.4,	-238.9,	24	15.2,	532.0,	687.6,	-282.3,	-231.8,
25	15.2,	446.1,	697.1,	-247.7,	-217.6,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-146.8,	-138.3,
29	15.2,	453.1,	695.6,	-130.9,	-102.1,	30	15.2,	538.2,	684.8,	-111.1,	-62.8,
31	15.2,	607.0,	653.2,	-87.9,	-21.6,	32	15.2,	657.3,	601.7,	-62.0,	20.2,
33	15.2,	687.6,	532.0,	-34.2,	61.5,	34	15.2,	697.1,	446.1,	-5.4,	100.8,
35	15.2,	685.3,	346.6,	23.5,	137.1,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1920

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-39.2,	199.1,	2	15.2,	695.6,	453.1,	-125.4,	220.0,
3	15.2,	684.8,	538.2,	-207.8,	234.2,	4	15.2,	653.2,	607.0,	-283.8,	241.4,
5	15.2,	601.7,	657.3,	-351.2,	241.1,	6	15.2,	532.0,	687.6,	-408.0,	233.6,
7	15.2,	446.1,	697.1,	-452.4,	218.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-541.8,	137.9,
11	15.2,	453.1,	695.6,	-567.8,	101.2,	12	15.2,	538.2,	684.8,	-576.7,	

```
          61.3,
351413      13   15.2,  607.0,  653.2, -567.9,   19.7,     14   15.2,  657.3,  601.7, -542.0,
          -22.6,
351414      15   15.2,  687.6,  532.0, -499.6,  -64.2,     16   15.2,  697.1,  446.1, -441.9,
          -103.8,
351415      17   15.2,  685.3,  346.6, -370.9, -140.3,     18   15.2,  654.1,  245.0, -292.8,
          -172.2,
351416      19   15.2,  685.3,  354.2, -315.0, -199.1,     20   15.2,  695.6,  453.1, -327.7,
          -220.0,
351417      21   15.2,  684.8,  538.2, -330.4, -234.2,     22   15.2,  653.2,  607.0, -323.2,
          -241.4,
351418      23   15.2,  601.7,  657.3, -306.0, -241.1,     24   15.2,  532.0,  687.6, -279.6,
          -233.6,
351419      25   15.2,  446.1,  697.1, -244.7, -218.9,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
351420      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -143.5,
          -137.9,
351421      29   15.2,  453.1,  695.6, -127.8, -101.2,     30   15.2,  538.2,  684.8, -108.1,
          -61.3,
351422      31   15.2,  607.0,  653.2,  -85.2,  -19.7,     32   15.2,  657.3,  601.7,  -59.8,
          22.6,
351423      33   15.2,  687.6,  532.0,  -32.4,   64.2,     34   15.2,  697.1,  446.1,   -4.1,
          103.8,
351424      35   15.2,  685.3,  346.6,   24.3,  140.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
351425
351426
351427    SOURCE ID: TTP1921
351428     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351429       1   15.2,  685.3,  354.2,  -40.3,  203.4,      2   15.2,  695.6,  453.1, -127.2,
           224.0,
351430       3   15.2,  684.8,  538.2, -210.2,  237.9,      4   15.2,  653.2,  607.0, -286.8,
           244.5,
351431       5   15.2,  601.7,  657.3, -354.8,  243.7,      6   15.2,  532.0,  687.6, -411.9,
           235.5,
351432       7   15.2,  446.1,  697.1, -456.5,  220.1,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
351433       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -546.0,
           136.9,
351434      11   15.2,  453.1,  695.6, -571.8,   99.4,     12   15.2,  538.2,  684.8, -580.3,
          58.9,
351435      13   15.2,  607.0,  653.2, -571.1,   16.7,     14   15.2,  657.3,  601.7, -544.5,
          -26.1,
351436      15   15.2,  687.6,  532.0, -501.5,  -68.1,     16   15.2,  697.1,  446.1, -443.2,
          -108.0,
351437      17   15.2,  685.3,  346.6, -371.4, -144.6,     18   15.2,  654.1,  245.0, -292.5,
          -176.5,
351438      19   15.2,  685.3,  354.2, -314.0, -203.4,     20   15.2,  695.6,  453.1, -326.0,
          -224.0,
351439      21   15.2,  684.8,  538.2, -328.0, -237.9,     22   15.2,  653.2,  607.0, -320.1,
          -244.5,
351440      23   15.2,  601.7,  657.3, -302.5, -243.7,     24   15.2,  532.0,  687.6, -275.7,
          -235.5,
351441      25   15.2,  446.1,  697.1, -240.5, -220.1,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
351442      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -139.3,
          -136.9,
351443      29   15.2,  453.1,  695.6, -123.8,  -99.4,     30   15.2,  538.2,  684.8, -104.5,
          -58.9,
351444      31   15.2,  607.0,  653.2,  -82.1,  -16.7,     32   15.2,  657.3,  601.7,  -57.2,
          26.1,
351445      33   15.2,  687.6,  532.0,  -30.5,   68.1,     34   15.2,  697.1,  446.1,   -2.9,
          108.0,
351446      35   15.2,  685.3,  346.6,   24.8,  144.6,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

```
351447
351448
351449    SOURCE ID: TTP1922
351450     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351451       1   15.2,  685.3,  354.2,  -40.9,  206.3,      2   15.2,  695.6,  453.1, -128.3,
            226.8,
351452       3   15.2,  684.8,  538.2, -211.8,  240.4,      4   15.2,  653.2,  607.0, -288.9,
            246.7,
351453       5   15.2,  601.7,  657.3, -357.2,  245.5,      6   15.2,  532.0,  687.6, -414.6,
            236.9,
351454       7   15.2,  446.1,  697.1, -459.4,  221.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
351455       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -549.0,
            136.2,
351456      11   15.2,  453.1,  695.6, -574.6,   98.2,     12   15.2,  538.2,  684.8, -582.8,
            57.3,
351457      13   15.2,  607.0,  653.2, -573.3,   14.6,     14   15.2,  657.3,  601.7, -546.4,
            -28.5,
351458      15   15.2,  687.6,  532.0, -502.9,  -70.8,     16   15.2,  697.1,  446.1, -444.1,
            -110.9,
351459      17   15.2,  685.3,  346.6, -371.8, -147.6,     18   15.2,  654.1,  245.0, -292.3,
            -179.6,
351460      19   15.2,  685.3,  354.2, -313.3, -206.3,     20   15.2,  695.6,  453.1, -324.8,
            -226.8,
351461      21   15.2,  684.8,  538.2, -326.4, -240.4,     22   15.2,  653.2,  607.0, -318.1,
            -246.7,
351462      23   15.2,  601.7,  657.3, -300.1, -245.5,     24   15.2,  532.0,  687.6, -273.0,
            -236.9,
351463      25   15.2,  446.1,  697.1, -237.6, -221.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351464      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -136.3,
            -136.2,
351465      29   15.2,  453.1,  695.6, -121.0,  -98.2,     30   15.2,  538.2,  684.8, -102.0,
            -57.3,
351466      31   15.2,  607.0,  653.2,  -79.9,  -14.6,     32   15.2,  657.3,  601.7,  -55.3,
            28.5,
351467      33   15.2,  687.6,  532.0,  -29.1,   70.8,     34   15.2,  697.1,  446.1,   -2.0,
            110.9,
351468      35   15.2,  685.3,  346.6,   25.2,  147.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351469
351470    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
351471     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
351472
                                    PAGE  1431
351473     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
351474
351475                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
351476
351477
351478     SOURCE ID: TTP1923
351479      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351480       1   15.2,  685.3,  354.2,  -41.6,  209.8,      2   15.2,  695.6,  453.1, -129.6,
            230.1,
351481       3   15.2,  684.8,  538.2, -213.7,  243.4,      4   15.2,  653.2,  607.0, -291.2,
            249.4,
351482       5   15.2,  601.7,  657.3, -359.9,  247.7,      6   15.2,  532.0,  687.6, -417.7,
            238.6,
351483       7   15.2,  446.1,  697.1, -462.8,  222.1,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
351484       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -552.4,
```

```
 135.5,
351485      11   15.2,  453.1,  695.6, -577.9,   96.9,     12   15.2,  538.2,  684.8, -585.8,
            55.4,
351486      13   15.2,  607.0,  653.2, -576.0,   12.3,     14   15.2,  657.3,  601.7, -548.6,
            -31.3,
351487      15   15.2,  687.6,  532.0, -504.6,  -73.9,     16   15.2,  697.1,  446.1, -445.2,
            -114.3,
351488      17   15.2,  685.3,  346.6, -372.3, -151.2,     18   15.2,  654.1,  245.0, -292.2,
            -183.1,
351489      19   15.2,  685.3,  354.2, -312.6, -209.8,     20   15.2,  695.6,  453.1, -323.5,
            -230.1,
351490      21   15.2,  684.8,  538.2, -324.6, -243.4,     22   15.2,  653.2,  607.0, -315.7,
            -249.4,
351491      23   15.2,  601.7,  657.3, -297.3, -247.7,     24   15.2,  532.0,  687.6, -269.9,
            -238.6,
351492      25   15.2,  446.1,  697.1, -234.3, -222.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351493      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -132.9,
            -135.5,
351494      29   15.2,  453.1,  695.6, -117.7,  -96.9,     30   15.2,  538.2,  684.8,  -99.0,
            -55.4,
351495      31   15.2,  607.0,  653.2,  -77.2,  -12.3,     32   15.2,  657.3,  601.7,  -53.1,
            31.3,
351496      33   15.2,  687.6,  532.0,  -27.4,   73.9,     34   15.2,  697.1,  446.1,   -0.9,
            114.3,
351497      35   15.2,  685.3,  346.6,   25.7,  151.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351498
351499
351500    SOURCE ID: TTP1924
351501     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351502       1   15.2,  685.3,  354.2,  -42.2,  213.2,      2   15.2,  695.6,  453.1, -130.8,
             233.4,
351503       3   15.2,  684.8,  538.2, -215.4,  246.4,      4   15.2,  653.2,  607.0, -293.4,
             252.0,
351504       5   15.2,  601.7,  657.3, -362.6,  250.0,      6   15.2,  532.0,  687.6, -420.7,
             240.3,
351505       7   15.2,  446.1,  697.1, -466.0,  223.3,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
351506       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -555.8,
             134.9,
351507      11   15.2,  453.1,  695.6, -581.2,   95.8,     12   15.2,  538.2,  684.8, -588.8,
            53.7,
351508      13   15.2,  607.0,  653.2, -578.6,   10.0,     14   15.2,  657.3,  601.7, -550.8,
            -33.9,
351509      15   15.2,  687.6,  532.0, -506.3,  -76.9,     16   15.2,  697.1,  446.1, -446.4,
            -117.5,
351510      17   15.2,  685.3,  346.6, -372.9, -154.5,     18   15.2,  654.1,  245.0, -292.2,
            -186.6,
351511      19   15.2,  685.3,  354.2, -312.0, -213.2,     20   15.2,  695.6,  453.1, -322.3,
            -233.4,
351512      21   15.2,  684.8,  538.2, -322.8, -246.4,     22   15.2,  653.2,  607.0, -313.5,
            -252.0,
351513      23   15.2,  601.7,  657.3, -294.7, -250.0,     24   15.2,  532.0,  687.6, -266.9,
            -240.3,
351514      25   15.2,  446.1,  697.1, -231.0, -223.3,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351515      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -129.5,
            -134.9,
351516      29   15.2,  453.1,  695.6, -114.5,  -95.8,     30   15.2,  538.2,  684.8,  -96.0,
            -53.7,
351517      31   15.2,  607.0,  653.2,  -74.6,  -10.0,     32   15.2,  657.3,  601.7,  -50.9,
            33.9,
351518      33   15.2,  687.6,  532.0,  -25.7,   76.9,     34   15.2,  697.1,  446.1,    0.3,
            117.5,
```

```
351519      35   15.2,  685.3,  346.6,   26.3,  154.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351520
351521
351522    SOURCE ID: TTP1925
351523     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351524       1   15.2,  685.3,  354.2,  -42.7,  216.8,      2   15.2,  695.6,  453.1, -131.9,
            236.9,
351525       3   15.2,  684.8,  538.2, -217.1,  249.7,      4   15.2,  653.2,  607.0, -295.7,
            254.9,
351526       5   15.2,  601.7,  657.3, -365.2,  252.4,      6   15.2,  532.0,  687.6, -423.8,
            242.3,
351527       7   15.2,  446.1,  697.1, -469.4,  224.8,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
351528       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -559.5,
            134.4,
351529      11   15.2,  453.1,  695.6, -584.7,   94.7,     12   15.2,  538.2,  684.8, -592.1,
            52.0,
351530      13   15.2,  607.0,  653.2, -581.5,    7.8,     14   15.2,  657.3,  601.7, -553.3,
            -36.6,
351531      15   15.2,  687.6,  532.0, -508.3,  -80.0,     16   15.2,  697.1,  446.1, -447.8,
            -120.9,
351532      17   15.2,  685.3,  346.6, -373.7, -158.1,     18   15.2,  654.1,  245.0, -292.4,
            -190.2,
351533      19   15.2,  685.3,  354.2, -311.6, -216.8,     20   15.2,  695.6,  453.1, -321.2,
            -236.9,
351534      21   15.2,  684.8,  538.2, -321.2, -249.7,     22   15.2,  653.2,  607.0, -311.3,
            -254.9,
351535      23   15.2,  601.7,  657.3, -292.0, -252.4,     24   15.2,  532.0,  687.6, -263.9,
            -242.3,
351536      25   15.2,  446.1,  697.1, -227.7, -224.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351537      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -125.8,
            -134.4,
351538      29   15.2,  453.1,  695.6, -111.0,  -94.7,     30   15.2,  538.2,  684.8,  -92.7,
            -52.0,
351539      31   15.2,  607.0,  653.2,  -71.7,   -7.8,     32   15.2,  657.3,  601.7,  -48.4,
            36.6,
351540      33   15.2,  687.6,  532.0,  -23.7,   80.0,     34   15.2,  697.1,  446.1,    1.7,
            120.9,
351541      35   15.2,  685.3,  346.6,   27.1,  158.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351542
351543
351544    SOURCE ID: TTP1926
351545     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351546       1   15.2,  685.3,  354.2,  -43.5,  221.0,      2   15.2,  695.6,  453.1, -133.4,
            240.8,
351547       3   15.2,  684.8,  538.2, -219.2,  253.3,      4   15.2,  653.2,  607.0, -298.4,
            258.1,
351548       5   15.2,  601.7,  657.3, -368.6,  255.1,      6   15.2,  532.0,  687.6, -427.5,
            244.3,
351549       7   15.2,  446.1,  697.1, -473.4,  226.1,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
351550       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -563.6,
            133.6,
351551      11   15.2,  453.1,  695.6, -588.6,   93.1,     12   15.2,  538.2,  684.8, -595.7,
            49.9,
351552      13   15.2,  607.0,  653.2, -584.7,    5.0,     14   15.2,  657.3,  601.7, -556.0,
            -39.9,
351553      15   15.2,  687.6,  532.0, -510.3,  -83.7,     16   15.2,  697.1,  446.1, -449.2,
            -124.9,
351554      17   15.2,  685.3,  346.6, -374.3, -162.3,     18   15.2,  654.1,  245.0, -292.3,
            -194.4,
```

```
351555      19   15.2,  685.3,  354.2, -310.7, -221.0,     20   15.2,  695.6,  453.1, -319.7,
            -240.8,
351556      21   15.2,  684.8,  538.2, -319.0, -253.3,     22   15.2,  653.2,  607.0, -308.5,
            -258.1,
351557      23   15.2,  601.7,  657.3, -288.7, -255.1,     24   15.2,  532.0,  687.6, -260.1,
            -244.3,
351558      25   15.2,  446.1,  697.1, -223.7, -226.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351559      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -121.7,
            -133.6,
351560      29   15.2,  453.1,  695.6, -107.0,  -93.1,     30   15.2,  538.2,  684.8,  -89.1,
            -49.9,
351561      31   15.2,  607.0,  653.2,  -68.5,   -5.0,     32   15.2,  657.3,  601.7,  -45.8,
            39.9,
351562      33   15.2,  687.6,  532.0,  -21.7,   83.7,     34   15.2,  697.1,  446.1,    3.1,
            124.9,
351563      35   15.2,  685.3,  346.6,   27.7,  162.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351564
351565   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
351566    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
351567
                                    PAGE  1432
351568    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
351569
351570                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
351571
351572
351573    SOURCE ID: TTP1927
351574     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351575       1   15.2,  685.3,  354.2,  -44.4,  224.2,      2   15.2,  695.6,  453.1, -134.8,
             243.9,
351576       3   15.2,  684.8,  538.2, -221.2,  256.1,      4   15.2,  653.2,  607.0, -300.8,
             260.5,
351577       5   15.2,  601.7,  657.3, -371.3,  257.0,      6   15.2,  532.0,  687.6, -430.5,
             245.7,
351578       7   15.2,  446.1,  697.1, -476.7,  227.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
351579       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -566.9,
             132.7,
351580      11   15.2,  453.1,  695.6, -591.7,   91.7,     12   15.2,  538.2,  684.8, -598.5,
            47.9,
351581      13   15.2,  607.0,  653.2, -587.1,    2.7,     14   15.2,  657.3,  601.7, -557.9,
            -42.7,
351582      15   15.2,  687.6,  532.0, -511.7,  -86.7,     16   15.2,  697.1,  446.1, -450.0,
            -128.1,
351583      17   15.2,  685.3,  346.6, -374.6, -165.7,     18   15.2,  654.1,  245.0, -292.0,
            -197.8,
351584      19   15.2,  685.3,  354.2, -309.9, -224.2,     20   15.2,  695.6,  453.1, -318.3,
            -243.9,
351585      21   15.2,  684.8,  538.2, -317.0, -256.1,     22   15.2,  653.2,  607.0, -306.2,
            -260.5,
351586      23   15.2,  601.7,  657.3, -286.0, -257.0,     24   15.2,  532.0,  687.6, -257.1,
            -245.7,
351587      25   15.2,  446.1,  697.1, -220.4, -227.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351588      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -118.4,
            -132.7,
351589      29   15.2,  453.1,  695.6, -104.0,  -91.7,     30   15.2,  538.2,  684.8,  -86.3,
            -47.9,
351590      31   15.2,  607.0,  653.2,  -66.1,   -2.7,     32   15.2,  657.3,  601.7,  -43.8,
            42.7,
```

```
      33   15.2,  687.6,  532.0,  -20.3,   86.7,     34   15.2,  697.1,  446.1,    3.9,
     128.1,
      35   15.2,  685.3,  346.6,   28.0,  165.7,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


   SOURCE ID: TTP1928
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2,  -44.7,  228.0,      2   15.2,  695.6,  453.1, -135.8,
     247.5,
      3   15.2,  684.8,  538.2, -222.8,  259.5,      4   15.2,  653.2,  607.0, -303.0,
     263.6,
      5   15.2,  601.7,  657.3, -374.0,  259.7,      6   15.2,  532.0,  687.6, -433.6,
     247.9,
      7   15.2,  446.1,  697.1, -480.1,  228.5,      8    0.0,    0.0,    0.0,    0.0,
     0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -570.6,
     132.4,
     11   15.2,  453.1,  695.6, -595.3,   90.7,     12   15.2,  538.2,  684.8, -601.9,
     46.3,
     13   15.2,  607.0,  653.2, -590.2,    0.5,     14   15.2,  657.3,  601.7, -560.5,
     -45.4,
     15   15.2,  687.6,  532.0, -513.9,  -89.8,     16   15.2,  697.1,  446.1, -451.6,
     -131.6,
     17   15.2,  685.3,  346.6, -375.6, -169.3,     18   15.2,  654.1,  245.0, -292.3,
     -201.5,
     19   15.2,  685.3,  354.2, -309.5, -228.0,     20   15.2,  695.6,  453.1, -317.3,
     -247.5,
     21   15.2,  684.8,  538.2, -315.4, -259.5,     22   15.2,  653.2,  607.0, -304.0,
     -263.6,
     23   15.2,  601.7,  657.3, -283.3, -259.7,     24   15.2,  532.0,  687.6, -254.0,
     -247.9,
     25   15.2,  446.1,  697.1, -217.0, -228.5,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -114.7,
     -132.4,
     29   15.2,  453.1,  695.6, -100.3,  -90.7,     30   15.2,  538.2,  684.8,  -83.0,
     -46.3,
     31   15.2,  607.0,  653.2,  -63.0,   -0.5,     32   15.2,  657.3,  601.7,  -41.2,
     45.4,
     33   15.2,  687.6,  532.0,  -18.1,   89.8,     34   15.2,  697.1,  446.1,    5.5,
     131.6,
     35   15.2,  685.3,  346.6,   29.0,  169.3,     36    0.0,    0.0,    0.0,    0.0,
     0.0,


   SOURCE ID: TTP1929
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  685.3,  354.2,  -45.1,  231.2,      2   15.2,  695.6,  453.1, -136.8,
     250.6,
      3   15.2,  684.8,  538.2, -224.3,  262.4,      4   15.2,  653.2,  607.0, -304.9,
     266.2,
      5   15.2,  601.7,  657.3, -376.4,  261.9,      6   15.2,  532.0,  687.6, -436.4,
     249.7,
      7   15.2,  446.1,  697.1, -483.1,  229.8,      8    0.0,    0.0,    0.0,    0.0,
     0.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -573.8,
     132.0,
     11   15.2,  453.1,  695.6, -598.4,   89.8,     12   15.2,  538.2,  684.8, -604.8,
     44.8,
     13   15.2,  607.0,  653.2, -592.8,   -1.5,     14   15.2,  657.3,  601.7, -562.8,
     -47.7,
     15   15.2,  687.6,  532.0, -515.6,  -92.5,     16   15.2,  697.1,  446.1, -452.9,
     -134.5,
```

```
351627      17   15.2,  685.3,  346.6, -376.3, -172.5,     18   15.2,  654.1,  245.0, -292.5,
            -204.8,
351628      19   15.2,  685.3,  354.2, -309.1, -231.2,     20   15.2,  695.6,  453.1, -316.4,
            -250.6,
351629      21   15.2,  684.8,  538.2, -313.9, -262.4,     22   15.2,  653.2,  607.0, -302.0,
            -266.2,
351630      23   15.2,  601.7,  657.3, -280.9, -261.9,     24   15.2,  532.0,  687.6, -251.3,
            -249.7,
351631      25   15.2,  446.1,  697.1, -214.0, -229.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351632      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -111.5,
            -132.0,
351633      29   15.2,  453.1,  695.6,  -97.2,  -89.8,     30   15.2,  538.2,  684.8,  -80.0,
            -44.8,
351634      31   15.2,  607.0,  653.2,  -60.4,    1.5,     32   15.2,  657.3,  601.7,  -39.0,
            47.7,
351635      33   15.2,  687.6,  532.0,  -16.3,   92.5,     34   15.2,  697.1,  446.1,    6.8,
            134.5,
351636      35   15.2,  685.3,  346.6,   29.7,  172.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351637
351638
351639    SOURCE ID: TTP1930
351640     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
351641      1   15.2,  685.3,  354.2,  -46.1,  235.4,      2   15.2,  695.6,  453.1, -138.5,
            254.6,
351642      3   15.2,  684.8,  538.2, -226.7,  266.0,      4   15.2,  653.2,  607.0, -308.0,
            269.3,
351643      5   15.2,  601.7,  657.3, -379.9,  264.5,      6   15.2,  532.0,  687.6, -440.2,
            251.6,
351644      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
351645      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -578.1,
            131.0,
351646     11   15.2,  453.1,  695.6, -602.4,   88.0,     12   15.2,  538.2,  684.8, -608.4,
            42.4,
351647     13   15.2,  607.0,  653.2, -595.9,   -4.5,     14   15.2,  657.3,  601.7, -565.3,
            -51.2,
351648     15   15.2,  687.6,  532.0, -517.6,  -96.4,     16   15.2,  697.1,  446.1, -454.1,
            -138.7,
351649     17   15.2,  685.3,  346.6, -376.8, -176.8,     18   15.2,  654.1,  245.0, -292.2,
            -209.1,
351650     19   15.2,  685.3,  354.2, -308.1, -235.4,     20   15.2,  695.6,  453.1, -314.6,
            -254.6,
351651     21   15.2,  684.8,  538.2, -311.5, -266.0,     22   15.2,  653.2,  607.0, -299.0,
            -269.3,
351652     23   15.2,  601.7,  657.3, -277.4, -264.5,     24   15.2,  532.0,  687.6, -247.4,
            -251.6,
351653     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351654     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -107.2,
            -131.0,
351655     29   15.2,  453.1,  695.6,  -93.2,  -88.0,     30   15.2,  538.2,  684.8,  -76.4,
            -42.4,
351656     31   15.2,  607.0,  653.2,  -57.3,    4.5,     32   15.2,  657.3,  601.7,  -36.4,
            51.2,
351657     33   15.2,  687.6,  532.0,  -14.4,   96.4,     34   15.2,  697.1,  446.1,    8.0,
            138.7,
351658     35   15.2,  685.3,  346.6,   30.2,  176.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351659
351660    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
351661     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1931

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-46.7,	239.3,	2	15.2,	695.6,	453.1,	-139.7,	258.3,
3	15.2,	684.8,	538.2,	-228.5,	269.5,	4	15.2,	653.2,	607.0,	-310.4,	272.4,
5	15.2,	601.7,	657.3,	-382.8,	267.1,	6	15.2,	532.0,	687.6,	-443.6,	253.7,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-582.0,	130.4,
11	15.2,	453.1,	695.6,	-606.1,	86.8,	12	15.2,	538.2,	684.8,	-611.9,	40.6,
13	15.2,	607.0,	653.2,	-599.0,	-6.9,	14	15.2,	657.3,	601.7,	-568.0,	-54.2,
15	15.2,	687.6,	532.0,	-519.7,	-99.8,	16	15.2,	697.1,	446.1,	-455.6,	-142.4,
17	15.2,	685.3,	346.6,	-377.6,	-180.7,	18	15.2,	654.1,	245.0,	-292.4,	-213.1,
19	15.2,	685.3,	354.2,	-307.5,	-239.3,	20	15.2,	695.6,	453.1,	-313.4,	-258.3,
21	15.2,	684.8,	538.2,	-309.7,	-269.5,	22	15.2,	653.2,	607.0,	-296.6,	-272.4,
23	15.2,	601.7,	657.3,	-274.5,	-267.1,	24	15.2,	532.0,	687.6,	-244.0,	-253.7,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-103.3,	-130.4,
29	15.2,	453.1,	695.6,	-89.5,	-86.8,	30	15.2,	538.2,	684.8,	-72.9,	-40.6,
31	15.2,	607.0,	653.2,	-54.2,	6.9,	32	15.2,	657.3,	601.7,	-33.8,	54.2,
33	15.2,	687.6,	532.0,	-12.3,	99.8,	34	15.2,	697.1,	446.1,	9.5,	142.4,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1932

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-47.5,	242.5,	2	15.2,	695.6,	453.1,	-141.1,	261.3,
3	15.2,	684.8,	538.2,	-230.4,	272.2,	4	15.2,	653.2,	607.0,	-312.7,	274.7,
5	15.2,	601.7,	657.3,	-385.5,	269.0,	6	15.2,	532.0,	687.6,	-446.6,	255.1,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-585.1,	129.6,
11	15.2,	453.1,	695.6,	-609.1,	85.4,	12	15.2,	538.2,	684.8,	-614.6,	38.7,
13	15.2,	607.0,	653.2,	-601.3,	-9.2,	14	15.2,	657.3,	601.7,	-569.8,	-56.9,

```
351699      15   15.2,  687.6,  532.0, -521.0, -102.8,     16   15.2,  697.1,  446.1, -456.4,
            -145.6,
351700      17   15.2,  685.3,  346.6, -377.9, -183.9,     18   15.2,  654.1,  245.0, -292.1,
            -216.3,
351701      19   15.2,  685.3,  354.2, -306.7, -242.5,     20   15.2,  695.6,  453.1, -312.0,
            -261.3,
351702      21   15.2,  684.8,  538.2, -307.8, -272.2,     22   15.2,  653.2,  607.0, -294.3,
            -274.7,
351703      23   15.2,  601.7,  657.3, -271.8, -269.0,     24   15.2,  532.0,  687.6, -241.0,
            -255.1,
351704      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351705      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3, -100.1,
            -129.6,
351706      29   15.2,  453.1,  695.6,  -86.5,  -85.4,     30   15.2,  538.2,  684.8,  -70.2,
            -38.7,
351707      31   15.2,  607.0,  653.2,  -51.9,    9.2,     32   15.2,  657.3,  601.7,  -31.9,
            56.9,
351708      33   15.2,  687.6,  532.0,  -10.9,  102.8,     34   15.2,  697.1,  446.1,   10.3,
            145.6,
351709      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351710
351711
351712    SOURCE ID: TTP1933
351713     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351714       1   15.2,  685.3,  354.2,  -48.3,  246.0,      2   15.2,  695.6,  453.1, -142.4,
             264.6,
351715       3   15.2,  684.8,  538.2, -232.3,  275.2,      4   15.2,  653.2,  607.0, -315.1,
             277.4,
351716       5   15.2,  601.7,  657.3, -388.3,  271.2,      6   15.2,  532.0,  687.6, -449.7,
             256.7,
351717       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
351718       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -588.6,
             128.9,
351719      11   15.2,  453.1,  695.6, -612.4,   84.1,     12   15.2,  538.2,  684.8, -617.6,
            36.8,
351720      13   15.2,  607.0,  653.2, -604.0,  -11.6,     14   15.2,  657.3,  601.7, -572.0,
            -59.6,
351721      15   15.2,  687.6,  532.0, -522.7, -105.9,     16   15.2,  697.1,  446.1, -457.5,
            -148.9,
351722      17   15.2,  685.3,  346.6, -378.4, -187.4,     18   15.2,  654.1,  245.0, -292.0,
            -219.9,
351723      19   15.2,  685.3,  354.2, -306.0, -246.0,     20   15.2,  695.6,  453.1, -310.7,
            -264.6,
351724      21   15.2,  684.8,  538.2, -305.9, -275.2,     22   15.2,  653.2,  607.0, -291.9,
            -277.4,
351725      23   15.2,  601.7,  657.3, -269.0, -271.2,     24   15.2,  532.0,  687.6, -237.9,
            -256.7,
351726      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
351727      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -96.7,
            -128.9,
351728      29   15.2,  453.1,  695.6,  -83.2,  -84.1,     30   15.2,  538.2,  684.8,  -67.2,
            -36.8,
351729      31   15.2,  607.0,  653.2,  -49.2,   11.6,     32   15.2,  657.3,  601.7,  -29.7,
            59.6,
351730      33   15.2,  687.6,  532.0,   -9.2,  105.9,     34   15.2,  697.1,  446.1,   11.5,
            148.9,
351731      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
351732
351733
351734    SOURCE ID: TTP1934
```

```
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -48.9,  249.4,      2   15.2,  695.6,  453.1, -143.6,
   267.8,
   3   15.2,  684.8,  538.2, -234.0,  278.2,      4   15.2,  653.2,  607.0, -317.3,
   280.0,
   5   15.2,  601.7,  657.3, -390.9,  273.4,      6   15.2,  532.0,  687.6, -452.7,
   258.5,
   7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
   0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -592.0,
   128.3,
  11   15.2,  453.1,  695.6, -615.6,   82.9,     12   15.2,  538.2,  684.8, -620.6,
   35.1,
  13   15.2,  607.0,  653.2, -606.6,  -13.8,     14   15.2,  657.3,  601.7, -574.3,
  -62.3,
  15   15.2,  687.6,  532.0, -524.5, -108.9,     16   15.2,  697.1,  446.1, -458.7,
  -152.2,
  17   15.2,  685.3,  346.6, -379.0, -190.8,     18   15.2,  654.1,  245.0, -292.0,
  -223.3,
  19   15.2,  685.3,  354.2, -305.4, -249.4,     20   15.2,  695.6,  453.1, -309.5,
  -267.8,
  21   15.2,  684.8,  538.2, -304.2, -278.2,     22   15.2,  653.2,  607.0, -289.7,
  -280.0,
  23   15.2,  601.7,  657.3, -266.4, -273.4,     24   15.2,  532.0,  687.6, -234.9,
  -258.5,
  25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
   0.0,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -93.3,
  -128.3,
  29   15.2,  453.1,  695.6,  -80.0,  -82.9,     30   15.2,  538.2,  684.8,  -64.2,
  -35.1,
  31   15.2,  607.0,  653.2,  -46.6,   13.8,     32   15.2,  657.3,  601.7,  -27.5,
   62.3,
  33   15.2,  687.6,  532.0,   -7.5,  108.9,     34   15.2,  697.1,  446.1,   12.6,
   152.2,
  35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
   0.0,

PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                    ***
 18:01:44

                              PAGE  1434
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***


 SOURCE ID: TTP1935
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  685.3,  354.2,  -49.3,  253.0,      2   15.2,  695.6,  453.1, -144.7,
   271.3,
   3   15.2,  684.8,  538.2, -235.7,  281.4,      4   15.2,  653.2,  607.0, -319.5,
   283.0,
   5   15.2,  601.7,  657.3, -393.6,  275.9,      6   15.2,  532.0,  687.6, -455.8,
   260.4,
   7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
   0.0,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -595.6,
   127.8,
  11   15.2,  453.1,  695.6, -619.1,   81.9,     12   15.2,  538.2,  684.8, -623.8,
   33.4,
```

```
      13   15.2,  607.0,  653.2, -609.6,  -16.0,     14   15.2,  657.3,  601.7, -576.8,
     -65.0,
      15   15.2,  687.6,  532.0, -526.4, -111.9,     16   15.2,  697.1,  446.1, -460.1,
     -155.5,
      17   15.2,  685.3,  346.6, -379.8, -194.4,     18   15.2,  654.1,  245.0, -292.2,
     -227.0,
      19   15.2,  685.3,  354.2, -304.9, -253.0,     20   15.2,  695.6,  453.1, -308.4,
     -271.3,
      21   15.2,  684.8,  538.2, -302.6, -281.4,     22   15.2,  653.2,  607.0, -287.5,
     -283.0,
      23   15.2,  601.7,  657.3, -263.7, -275.9,     24   15.2,  532.0,  687.6, -231.9,
     -260.4,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -89.6,
     -127.8,
      29   15.2,  453.1,  695.6,  -76.5,  -81.9,     30   15.2,  538.2,  684.8,  -61.0,
     -33.4,
      31   15.2,  607.0,  653.2,  -43.6,   16.0,     32   15.2,  657.3,  601.7,  -25.0,
      65.0,
      33   15.2,  687.6,  532.0,   -5.5,  111.9,     34   15.2,  697.1,  446.1,   14.1,
     155.5,
      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

SOURCE ID: TTP1936
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  685.3,  354.2,  -50.1,  257.2,      2   15.2,  695.6,  453.1, -146.2,
      275.3,
       3   15.2,  684.8,  538.2, -237.9,  285.1,      4   15.2,  653.2,  607.0, -322.3,
      286.2,
       5   15.2,  601.7,  657.3, -396.9,  278.6,      6   15.2,  532.0,  687.6, -459.5,
      262.5,
       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
       0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -599.8,
      127.0,
      11   15.2,  453.1,  695.6, -623.1,   80.3,     12   15.2,  538.2,  684.8, -627.5,
      31.2,
      13   15.2,  607.0,  653.2, -612.8,  -18.8,     14   15.2,  657.3,  601.7, -579.4,
     -68.3,
      15   15.2,  687.6,  532.0, -528.5, -115.7,     16   15.2,  697.1,  446.1, -461.5,
     -159.5,
      17   15.2,  685.3,  346.6, -380.5, -198.6,     18   15.2,  654.1,  245.0, -292.1,
     -231.2,
      19   15.2,  685.3,  354.2, -304.1, -257.2,     20   15.2,  695.6,  453.1, -306.9,
     -275.3,
      21   15.2,  684.8,  538.2, -300.4, -285.1,     22   15.2,  653.2,  607.0, -284.7,
     -286.2,
      23   15.2,  601.7,  657.3, -260.4, -278.6,     24   15.2,  532.0,  687.6, -228.2,
     -262.5,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -85.5,
     -127.0,
      29   15.2,  453.1,  695.6,  -72.5,  -80.3,     30   15.2,  538.2,  684.8,  -57.4,
     -31.2,
      31   15.2,  607.0,  653.2,  -40.4,   18.8,     32   15.2,  657.3,  601.7,  -22.3,
      68.3,
      33   15.2,  687.6,  532.0,   -3.5,  115.7,     34   15.2,  697.1,  446.1,   15.4,
     159.5,
      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
      0.0,
```

SOURCE ID: TTP1937

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-51.0,	260.4,	2	15.2,	695.6,	453.1,	-147.7,	278.3,
3	15.2,	684.8,	538.2,	-239.8,	287.8,	4	15.2,	653.2,	607.0,	-324.7,	288.5,
5	15.2,	601.7,	657.3,	-399.7,	280.5,	6	15.2,	532.0,	687.6,	-462.5,	263.9,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-603.1,	126.1,
11	15.2,	453.1,	695.6,	-626.1,	78.9,	12	15.2,	538.2,	684.8,	-630.2,	29.3,
13	15.2,	607.0,	653.2,	-615.1,	-21.2,	14	15.2,	657.3,	601.7,	-581.3,	-71.0,
15	15.2,	687.6,	532.0,	-529.9,	-118.7,	16	15.2,	697.1,	446.1,	-462.4,	-162.8,
17	15.2,	685.3,	346.6,	-380.8,	-201.9,	18	15.2,	654.1,	245.0,	-291.8,	-234.6,
19	15.2,	685.3,	354.2,	-303.2,	-260.4,	20	15.2,	695.6,	453.1,	-305.5,	-278.3,
21	15.2,	684.8,	538.2,	-298.4,	-287.8,	22	15.2,	653.2,	607.0,	-282.3,	-288.5,
23	15.2,	601.7,	657.3,	-257.6,	-280.5,	24	15.2,	532.0,	687.6,	-225.1,	-263.9,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-82.2,	-126.1,
29	15.2,	453.1,	695.6,	-69.5,	-78.9,	30	15.2,	538.2,	684.8,	-54.6,	-29.3,
31	15.2,	607.0,	653.2,	-38.1,	21.2,	32	15.2,	657.3,	601.7,	-20.4,	71.0,
33	15.2,	687.6,	532.0,	-2.1,	118.7,	34	15.2,	697.1,	446.1,	16.3,	162.8,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1938

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-51.4,	264.2,	2	15.2,	695.6,	453.1,	-148.7,	282.0,
3	15.2,	684.8,	538.2,	-241.4,	291.2,	4	15.2,	653.2,	607.0,	-326.8,	291.6,
5	15.2,	601.7,	657.3,	-402.3,	283.1,	6	15.2,	532.0,	687.6,	-465.6,	266.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-606.8,	125.8,
11	15.2,	453.1,	695.6,	-629.8,	77.9,	12	15.2,	538.2,	684.8,	-633.6,	27.7,
13	15.2,	607.0,	653.2,	-618.2,	-23.4,	14	15.2,	657.3,	601.7,	-584.0,	-73.7,
15	15.2,	687.6,	532.0,	-532.0,	-121.8,	16	15.2,	697.1,	446.1,	-463.9,	-166.2,
17	15.2,	685.3,	346.6,	-381.7,	-205.6,	18	15.2,	654.1,	245.0,	-292.1,	-238.3,
19	15.2,	685.3,	354.2,	-302.9,	-264.2,	20	15.2,	695.6,	453.1,	-304.5,	-282.0,
21	15.2,	684.8,	538.2,	-296.8,	-291.2,	22	15.2,	653.2,	607.0,	-280.1,	

-291.6,
351842 23 15.2, 601.7, 657.3, -254.9, -283.1, 24 15.2, 532.0, 687.6, -222.0, -266.0,
351843 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
351844 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -78.5, -125.8,
351845 29 15.2, 453.1, 695.6, -65.8, -77.9, 30 15.2, 538.2, 684.8, -51.2, -27.7,
351846 31 15.2, 607.0, 653.2, -35.0, 23.4, 32 15.2, 657.3, 601.7, -17.8, 73.7,
351847 33 15.2, 687.6, 532.0, 0.1, 121.8, 34 15.2, 697.1, 446.1, 17.9, 166.2,
351848 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
351849
351850 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
351851 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
351852
PAGE 1435
351853 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
351854
351855 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
351856
351857
351858 SOURCE ID: TTP1939
351859 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
351860 1 15.2, 685.3, 354.2, -51.8, 267.4, 2 15.2, 695.6, 453.1, -149.6, 285.1,
351861 3 15.2, 684.8, 538.2, -242.9, 294.1, 4 15.2, 653.2, 607.0, -328.8, 294.2,
351862 5 15.2, 601.7, 657.3, -404.7, 285.4, 6 15.2, 532.0, 687.6, -468.3, 267.8,
351863 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
351864 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -610.0, 125.4,
351865 11 15.2, 453.1, 695.6, -632.9, 77.0, 12 15.2, 538.2, 684.8, -636.5, 26.2,
351866 13 15.2, 607.0, 653.2, -620.8, -25.3, 14 15.2, 657.3, 601.7, -586.2, -76.1,
351867 15 15.2, 687.6, 532.0, -533.8, -124.5, 16 15.2, 697.1, 446.1, -465.2, -169.2,
351868 17 15.2, 685.3, 346.6, -382.5, -208.7, 18 15.2, 654.1, 245.0, -292.3, -241.6,
351869 19 15.2, 685.3, 354.2, -302.5, -267.4, 20 15.2, 695.6, 453.1, -303.5, -285.1,
351870 21 15.2, 684.8, 538.2, -295.3, -294.1, 22 15.2, 653.2, 607.0, -278.2, -294.2,
351871 23 15.2, 601.7, 657.3, -252.6, -285.4, 24 15.2, 532.0, 687.6, -219.3, -267.8,
351872 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
351873 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -75.3, -125.4,
351874 29 15.2, 453.1, 695.6, -62.7, -77.0, 30 15.2, 538.2, 684.8, -48.3, -26.2,
351875 31 15.2, 607.0, 653.2, -32.4, 25.3, 32 15.2, 657.3, 601.7, -15.5, 76.1,
351876 33 15.2, 687.6, 532.0, 1.8, 124.5, 34 15.2, 697.1, 446.1, 19.1, 169.2,
351877 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

```
          0.0,
351878
351879
351880    SOURCE ID: TTP1940
351881     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351882       1   15.2,  685.3,  354.2,  -52.8,  271.6,      2   15.2,  695.6,  453.1, -151.3,
           289.1,
351883       3   15.2,  684.8,  538.2, -245.3,  297.7,      4   15.2,  653.2,  607.0, -331.8,
           297.3,
351884       5   15.2,  601.7,  657.3, -408.2,  287.9,      6   15.2,  532.0,  687.6, -472.2,
           269.8,
351885       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
351886       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -614.3,
           124.3,
351887      11   15.2,  453.1,  695.6, -636.9,   75.2,     12   15.2,  538.2,  684.8, -640.1,
           23.8,
351888      13   15.2,  607.0,  653.2, -623.9,  -28.3,     14   15.2,  657.3,  601.7, -588.8,
           -79.6,
351889      15   15.2,  687.6,  532.0, -535.8, -128.4,     16   15.2,  697.1,  446.1, -466.4,
           -173.4,
351890      17   15.2,  685.3,  346.6, -382.9, -213.1,     18   15.2,  654.1,  245.0, -292.0,
           -245.9,
351891      19   15.2,  685.3,  354.2, -301.5, -271.6,     20   15.2,  695.6,  453.1, -301.8,
           -289.1,
351892      21   15.2,  684.8,  538.2, -292.9, -297.7,     22   15.2,  653.2,  607.0, -275.2,
           -297.3,
351893      23   15.2,  601.7,  657.3, -249.1, -287.9,     24   15.2,  532.0,  687.6, -215.4,
           -269.8,
351894      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
351895      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -71.0,
           -124.3,
351896      29   15.2,  453.1,  695.6,  -58.8,  -75.2,     30   15.2,  538.2,  684.8,  -44.7,
           -23.8,
351897      31   15.2,  607.0,  653.2,  -29.3,   28.3,     32   15.2,  657.3,  601.7,  -13.0,
           79.6,
351898      33   15.2,  687.6,  532.0,    3.8,  128.4,     34   15.2,  697.1,  446.1,   20.4,
           173.4,
351899      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
351900
351901
351902    SOURCE ID: TTP1941
351903     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
351904       1   15.2,  685.3,  354.2,  -53.4,  274.6,      2   15.2,  695.6,  453.1, -152.5,
           291.9,
351905       3   15.2,  684.8,  538.2, -246.9,  300.3,      4   15.2,  653.2,  607.0, -333.9,
           299.6,
351906       5   15.2,  601.7,  657.3, -410.6,  289.8,      6   15.2,  532.0,  687.6, -474.9,
           271.1,
351907       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
351908       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -617.2,
           123.7,
351909      11   15.2,  453.1,  695.6, -639.7,   74.0,     12   15.2,  538.2,  684.8, -642.7,
           22.2,
351910      13   15.2,  607.0,  653.2, -626.2,  -30.4,     14   15.2,  657.3,  601.7, -590.6,
           -82.0,
351911      15   15.2,  687.6,  532.0, -537.1, -131.1,     16   15.2,  697.1,  446.1, -467.3,
           -176.3,
351912      17   15.2,  685.3,  346.6, -383.3, -216.1,     18   15.2,  654.1,  245.0, -291.8,
           -248.9,
351913      19   15.2,  685.3,  354.2, -300.8, -274.6,     20   15.2,  695.6,  453.1, -300.6,
```

-291.9,
351914 21 15.2, 684.8, 538.2, -291.3, -300.3, 22 15.2, 653.2, 607.0, -273.1, -299.6,
351915 23 15.2, 601.7, 657.3, -246.7, -289.8, 24 15.2, 532.0, 687.6, -212.7, -271.1,
351916 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
351917 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -68.1, -123.7,
351918 29 15.2, 453.1, 695.6, -56.0, -74.0, 30 15.2, 538.2, 684.8, -42.1, -22.2,
351919 31 15.2, 607.0, 653.2, -27.0, 30.4, 32 15.2, 657.3, 601.7, -11.1, 82.0,
351920 33 15.2, 687.6, 532.0, 5.1, 131.1, 34 15.2, 697.1, 446.1, 21.3, 176.3,
351921 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
351922
351923
351924 SOURCE ID: TTP1942
351925 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
351926 1 15.2, 685.3, 354.2, -54.2, 278.0, 2 15.2, 695.6, 453.1, -153.8, 295.2,
351927 3 15.2, 684.8, 538.2, -248.8, 303.3, 4 15.2, 653.2, 607.0, -336.2, 302.2,
351928 5 15.2, 601.7, 657.3, -413.4, 292.0, 6 15.2, 532.0, 687.6, -478.1, 272.8,
351929 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
351930 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -620.7, 123.0,
351931 11 15.2, 453.1, 695.6, -643.0, 72.7, 12 15.2, 538.2, 684.8, -645.7, 20.3,
351932 13 15.2, 607.0, 653.2, -628.8, -32.7, 14 15.2, 657.3, 601.7, -592.8, -84.8,
351933 15 15.2, 687.6, 532.0, -538.8, -134.2, 16 15.2, 697.1, 446.1, -468.4, -179.6,
351934 17 15.2, 685.3, 346.6, -383.8, -219.6, 18 15.2, 654.1, 245.0, -291.7, -252.5,
351935 19 15.2, 685.3, 354.2, -300.1, -278.0, 20 15.2, 695.6, 453.1, -299.3, -295.2,
351936 21 15.2, 684.8, 538.2, -289.4, -303.3, 22 15.2, 653.2, 607.0, -270.8, -302.2,
351937 23 15.2, 601.7, 657.3, -243.9, -292.0, 24 15.2, 532.0, 687.6, -209.6, -272.8,
351938 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
351939 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -64.6, -123.0,
351940 29 15.2, 453.1, 695.6, -52.7, -72.7, 30 15.2, 538.2, 684.8, -39.1, -20.3,
351941 31 15.2, 607.0, 653.2, -24.4, 32.7, 32 15.2, 657.3, 601.7, -8.9, 84.8,
351942 33 15.2, 687.6, 532.0, 6.8, 134.2, 34 15.2, 697.1, 446.1, 22.4, 179.6,
351943 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,
351944
351945 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
351946 *** AERMET - VERSION 19191 *** *** *** 18:01:44
351947

```
351948    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
351949
351950                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
351951
351952
351953    SOURCE ID: TTP1943
351954     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351955       1   15.2,  685.3,  354.2,  -54.8,  281.4,      2   15.2,  695.6,  453.1, -155.0,
             298.4,
351956       3   15.2,  684.8,  538.2, -250.5,  306.3,      4   15.2,  653.2,  607.0, -338.4,
             304.9,
351957       5   15.2,  601.7,  657.3, -416.1,  294.2,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
351958       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
351959       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -624.1,
             122.4,
351960      11   15.2,  453.1,  695.6, -646.2,   71.6,     12   15.2,  538.2,  684.8, -648.7,
             18.6,
351961      13   15.2,  607.0,  653.2, -631.5,  -34.9,     14   15.2,  657.3,  601.7, -595.0,
             -87.4,
351962      15   15.2,  687.6,  532.0, -540.5, -137.2,     16   15.2,  697.1,  446.1, -469.6,
             -182.9,
351963      17   15.2,  685.3,  346.6, -384.4, -223.0,     18   15.2,  654.1,  245.0, -291.7,
             -255.9,
351964      19   15.2,  685.3,  354.2, -299.5, -281.4,     20   15.2,  695.6,  453.1, -298.1,
             -298.4,
351965      21   15.2,  684.8,  538.2, -287.7, -306.3,     22   15.2,  653.2,  607.0, -268.6,
             -304.9,
351966      23   15.2,  601.7,  657.3, -241.2, -294.2,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
351967      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
351968      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -61.2,
             -122.4,
351969      29   15.2,  453.1,  695.6,  -49.4,  -71.6,     30   15.2,  538.2,  684.8,  -36.1,
             -18.6,
351970      31   15.2,  607.0,  653.2,  -21.7,   34.9,     32   15.2,  657.3,  601.7,   -6.7,
             87.4,
351971      33   15.2,  687.6,  532.0,    8.6,  137.2,     34   15.2,  697.1,  446.1,   23.6,
             182.9,
351972      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
351973
351974
351975    SOURCE ID: TTP1944
351976     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
351977       1   15.2,  685.3,  354.2,  -55.2,  285.1,      2   15.2,  695.6,  453.1, -156.1,
             301.9,
351978       3   15.2,  684.8,  538.2, -252.2,  309.5,      4   15.2,  653.2,  607.0, -340.6,
             307.8,
351979       5   15.2,  601.7,  657.3, -418.7,  296.7,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
351980       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
351981       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -627.7,
             121.9,
351982      11   15.2,  453.1,  695.6, -649.7,   70.5,     12   15.2,  538.2,  684.8, -651.9,
             16.9,
351983      13   15.2,  607.0,  653.2, -634.4,  -37.1,     14   15.2,  657.3,  601.7, -597.5,
             -90.1,
351984      15   15.2,  687.6,  532.0, -542.5, -140.3,     16   15.2,  697.1,  446.1, -471.1,
             -186.2,
351985      17   15.2,  685.3,  346.6, -385.3, -226.5,     18   15.2,  654.1,  245.0, -291.9,
```

-259.6,
19 15.2, 685.3, 354.2, -299.0, -285.1, 20 15.2, 695.6, 453.1, -297.1, -301.9,
21 15.2, 684.8, 538.2, -286.1, -309.5, 22 15.2, 653.2, 607.0, -266.4, -307.8,
23 15.2, 601.7, 657.3, -238.6, -296.7, 24 0.0, 0.0, 0.0, 0.0, 0.0,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -57.6, -121.9,
29 15.2, 453.1, 695.6, -45.9, -70.5, 30 15.2, 538.2, 684.8, -32.9, -16.9,
31 15.2, 607.0, 653.2, -18.8, 37.1, 32 15.2, 657.3, 601.7, -4.2, 90.1,
33 15.2, 687.6, 532.0, 10.6, 140.3, 34 15.2, 697.1, 446.1, 25.0, 186.2,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1945

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -56.0, 289.2, 2 15.2, 695.6, 453.1, -157.6, 305.8,
3 15.2, 684.8, 538.2, -254.4, 313.2, 4 15.2, 653.2, 607.0, -343.4, 311.0,
5 15.2, 601.7, 657.3, -422.0, 299.3, 6 0.0, 0.0, 0.0, 0.0, 0.0,
7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -631.9, 121.1,
11 15.2, 453.1, 695.6, -653.6, 69.0, 12 15.2, 538.2, 684.8, -655.6, 14.7,
13 15.2, 607.0, 653.2, -637.6, -39.9, 14 15.2, 657.3, 601.7, -600.2, -93.4,
15 15.2, 687.6, 532.0, -544.6, -144.0, 16 15.2, 697.1, 446.1, -472.4, -190.2,
17 15.2, 685.3, 346.6, -385.9, -230.7, 18 15.2, 654.1, 245.0, -291.8, -263.8,
19 15.2, 685.3, 354.2, -298.2, -289.2, 20 15.2, 695.6, 453.1, -295.5, -305.8,
21 15.2, 684.8, 538.2, -283.9, -313.2, 22 15.2, 653.2, 607.0, -263.6, -311.0,
23 15.2, 601.7, 657.3, -235.2, -299.3, 24 0.0, 0.0, 0.0, 0.0, 0.0,
25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -53.4, -121.1,
29 15.2, 453.1, 695.6, -42.0, -69.0, 30 15.2, 538.2, 684.8, -29.2, -14.7,
31 15.2, 607.0, 653.2, -15.6, 39.9, 32 15.2, 657.3, 601.7, -1.5, 93.4,
33 15.2, 687.6, 532.0, 12.6, 144.0, 34 15.2, 697.1, 446.1, 26.4, 190.2,
35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP1946

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 685.3, 354.2, -56.9, 292.5, 2 15.2, 695.6, 453.1, -159.0,

308.9,
352022 3 15.2, 684.8, 538.2, -256.3, 315.9, 4 15.2, 653.2, 607.0, -345.8,
313.4,
352023 5 15.2, 601.7, 657.3, -424.8, 301.3, 6 0.0, 0.0, 0.0, 0.0,
0.0,
352024 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
352025 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -635.1,
120.2,
352026 11 15.2, 453.1, 695.6, -656.7, 67.5, 12 15.2, 538.2, 684.8, -658.3,
12.8,
352027 13 15.2, 607.0, 653.2, -639.9, -42.3, 14 15.2, 657.3, 601.7, -602.1,
-96.1,
352028 15 15.2, 687.6, 532.0, -546.0, -147.1, 16 15.2, 697.1, 446.1, -473.3,
-193.5,
352029 17 15.2, 685.3, 346.6, -386.2, -234.1, 18 15.2, 654.1, 245.0, -291.6,
-267.2,
352030 19 15.2, 685.3, 354.2, -297.3, -292.5, 20 15.2, 695.6, 453.1, -294.1,
-308.9,
352031 21 15.2, 684.8, 538.2, -281.9, -315.9, 22 15.2, 653.2, 607.0, -261.2,
-313.4,
352032 23 15.2, 601.7, 657.3, -232.5, -301.3, 24 0.0, 0.0, 0.0, 0.0,
0.0,
352033 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
352034 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 354.2, 685.3, -50.2,
-120.2,
352035 29 15.2, 453.1, 695.6, -38.9, -67.5, 30 15.2, 538.2, 684.8, -26.5,
-12.8,
352036 31 15.2, 607.0, 653.2, -13.2, 42.3, 32 15.2, 657.3, 601.7, 0.4,
96.1,
352037 33 15.2, 687.6, 532.0, 14.0, 147.1, 34 15.2, 697.1, 446.1, 27.2,
193.5,
352038 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 0.0, 0.0, 0.0, 0.0,
0.0,
352039
352040 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
352041 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
352042
PAGE 1437
352043 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
352044
352045 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
352046
352047
352048 SOURCE ID: TTP1947
352049 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
352050 1 15.2, 685.3, 354.2, -57.3, 296.2, 2 15.2, 695.6, 453.1, -160.0,
312.5,
352051 3 15.2, 684.8, 538.2, -257.9, 319.3, 4 15.2, 653.2, 607.0, -348.0,
316.4,
352052 5 15.2, 601.7, 657.3, -427.5, 303.9, 6 0.0, 0.0, 0.0, 0.0,
0.0,
352053 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
352054 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 354.2, 685.3, -638.9,
119.8,
352055 11 15.2, 453.1, 695.6, -660.3, 66.5, 12 15.2, 538.2, 684.8, -661.7,
11.2,
352056 13 15.2, 607.0, 653.2, -643.0, -44.5, 14 15.2, 657.3, 601.7, -604.8,
-98.8,
352057 15 15.2, 687.6, 532.0, -548.1, -150.2, 16 15.2, 697.1, 446.1, -474.9,

```
          -196.9,
352058      17   15.2,  685.3,  346.6, -387.1, -237.7,     18   15.2,  654.1,  245.0, -291.8,
          -270.9,
352059      19   15.2,  685.3,  354.2, -297.0, -296.2,     20   15.2,  695.6,  453.1, -293.1,
          -312.5,
352060      21   15.2,  684.8,  538.2, -280.3, -319.3,     22   15.2,  653.2,  607.0, -259.0,
          -316.4,
352061      23   15.2,  601.7,  657.3, -229.8, -303.9,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
352062      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
352063      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -46.4,
          -119.8,
352064      29   15.2,  453.1,  695.6,  -35.3,  -66.5,     30   15.2,  538.2,  684.8,  -23.1,
          -11.2,
352065      31   15.2,  607.0,  653.2,  -10.2,   44.5,     32   15.2,  657.3,  601.7,    3.0,
          98.8,
352066      33   15.2,  687.6,  532.0,   16.1,  150.2,     34   15.2,  697.1,  446.1,   28.8,
          196.9,
352067      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
352068
352069
352070    SOURCE ID: TTP1948
352071     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352072       1   15.2,  685.3,  354.2,  -57.6,  299.4,      2   15.2,  695.6,  453.1, -161.0,
           315.6,
352073       3   15.2,  684.8,  538.2, -259.4,  322.2,      4   15.2,  653.2,  607.0, -349.9,
           319.0,
352074       5   15.2,  601.7,  657.3, -429.8,  306.1,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
352075       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
352076       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -642.1,
           119.5,
352077      11   15.2,  453.1,  695.6, -663.4,   65.6,     12   15.2,  538.2,  684.8, -664.6,
           9.7,
352078      13   15.2,  607.0,  653.2, -645.6,  -46.4,     14   15.2,  657.3,  601.7, -607.0,
          -101.2,
352079      15   15.2,  687.6,  532.0, -549.9, -152.9,     16   15.2,  697.1,  446.1, -476.2,
          -199.9,
352080      17   15.2,  685.3,  346.6, -387.9, -240.9,     18   15.2,  654.1,  245.0, -292.0,
          -274.2,
352081      19   15.2,  685.3,  354.2, -296.6, -299.4,     20   15.2,  695.6,  453.1, -292.2,
          -315.6,
352082      21   15.2,  684.8,  538.2, -278.8, -322.2,     22   15.2,  653.2,  607.0, -257.1,
          -319.0,
352083      23   15.2,  601.7,  657.3, -227.5, -306.1,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
352084      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
352085      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -43.2,
          -119.5,
352086      29   15.2,  453.1,  695.6,  -32.2,  -65.6,     30   15.2,  538.2,  684.8,  -20.2,
          -9.7,
352087      31   15.2,  607.0,  653.2,   -7.6,   46.4,     32   15.2,  657.3,  601.7,    5.3,
          101.2,
352088      33   15.2,  687.6,  532.0,   17.9,  152.9,     34   15.2,  697.1,  446.1,   30.1,
          199.9,
352089      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
352090
352091
352092    SOURCE ID: TTP1949
352093     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
352094      1   15.2,  685.3,  354.2,  -58.7,  303.7,      2   15.2,  695.6,  453.1, -162.7,
            319.6,
352095      3   15.2,  684.8,  538.2, -261.8,  325.8,      4   15.2,  653.2,  607.0, -352.9,
            322.2,
352096      5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
352097      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
352098      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -646.3,
            118.4,
352099     11   15.2,  453.1,  695.6, -667.4,   63.8,     12   15.2,  538.2,  684.8, -668.2,
            7.3,
352100     13   15.2,  607.0,  653.2, -648.8,  -49.4,     14   15.2,  657.3,  601.7, -609.6,
            -104.7,
352101     15   15.2,  687.6,  532.0, -551.8, -156.8,     16   15.2,  697.1,  446.1, -477.4,
            -204.1,
352102     17   15.2,  685.3,  346.6, -388.4, -245.2,     18   15.2,  654.1,  245.0, -291.7,
            -278.5,
352103     19   15.2,  685.3,  354.2, -295.6, -303.7,     20   15.2,  695.6,  453.1, -290.4,
            -319.6,
352104     21   15.2,  684.8,  538.2, -276.4, -325.8,     22   15.2,  653.2,  607.0, -254.0,
            -322.2,
352105     23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
352106     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
352107     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -39.0,
            -118.4,
352108     29   15.2,  453.1,  695.6,  -28.2,  -63.8,     30   15.2,  538.2,  684.8,  -16.6,
            -7.3,
352109     31   15.2,  607.0,  653.2,   -4.4,   49.4,     32   15.2,  657.3,  601.7,    7.8,
            104.7,
352110     33   15.2,  687.6,  532.0,   19.9,  156.8,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
352111     35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
352112
352113
352114    SOURCE ID: TTP1950
352115     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352116      1   15.2,  685.3,  354.2,  -59.2,  307.6,      2   15.2,  695.6,  453.1, -163.9,
            323.4,
352117      3   15.2,  684.8,  538.2, -263.7,  329.3,      4   15.2,  653.2,  607.0, -355.4,
            325.3,
352118      5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
352119      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
352120      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -650.2,
            117.9,
352121     11   15.2,  453.1,  695.6, -671.2,   62.6,     12   15.2,  538.2,  684.8, -671.7,
            5.5,
352122     13   15.2,  607.0,  653.2, -651.9,  -51.9,     14   15.2,  657.3,  601.7, -612.2,
            -107.6,
352123     15   15.2,  687.6,  532.0, -553.9, -160.1,     16   15.2,  697.1,  446.1, -478.8,
            -207.8,
352124     17   15.2,  685.3,  346.6, -389.2, -249.1,     18   15.2,  654.1,  245.0, -291.9,
            -282.5,
352125     19   15.2,  685.3,  354.2, -295.0, -307.6,     20   15.2,  695.6,  453.1, -289.2,
            -323.4,
352126     21   15.2,  684.8,  538.2, -274.6, -329.3,     22   15.2,  653.2,  607.0, -251.6,
            -325.3,
352127     23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
352128      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
352129      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -35.1,
            -117.9,
352130      29   15.2,  453.1,  695.6,  -24.4,  -62.6,     30   15.2,  538.2,  684.8,  -13.1,
            -5.5,
352131      31   15.2,  607.0,  653.2,   -1.3,   51.9,     32   15.2,  657.3,  601.7,   10.5,
            107.6,
352132      33   15.2,  687.6,  532.0,   22.0,  160.1,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
352133      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
352134
352135    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
352136     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
352137
                                      PAGE  1438
352138     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
352139
352140                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
352141
352142
352143     SOURCE ID: TTP1951
352144      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
352145        1   15.2,  685.3,  354.2,  -59.5,  311.3,       2   15.2,  695.6,  453.1, -164.9,
              327.0,
352146        3   15.2,  684.8,  538.2, -265.2,  332.7,       4   15.2,  653.2,  607.0, -357.5,
              328.4,
352147        5    0.0,    0.0,    0.0,    0.0,    0.0,       6    0.0,    0.0,    0.0,    0.0,
              0.0,
352148        7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
              0.0,
352149        9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  354.2,  685.3, -654.0,
              117.6,
352150       11   15.2,  453.1,  695.6, -674.8,   61.7,      12   15.2,  538.2,  684.8, -675.1,
             3.9,
352151       13   15.2,  607.0,  653.2, -655.0,  -54.0,      14   15.2,  657.3,  601.7, -614.9,
             -110.3,
352152       15   15.2,  687.6,  532.0, -556.1, -163.2,      16   15.2,  697.1,  446.1, -480.4,
             -211.2,
352153       17   15.2,  685.3,  346.6, -390.2, -252.7,      18   15.2,  654.1,  245.0, -292.2,
             -286.2,
352154       19   15.2,  685.3,  354.2, -294.7, -311.3,      20   15.2,  695.6,  453.1, -288.2,
             -327.0,
352155       21   15.2,  684.8,  538.2, -273.0, -332.7,      22   15.2,  653.2,  607.0, -249.5,
             -328.4,
352156       23    0.0,    0.0,    0.0,    0.0,    0.0,      24    0.0,    0.0,    0.0,    0.0,
             0.0,
352157       25    0.0,    0.0,    0.0,    0.0,    0.0,      26    0.0,    0.0,    0.0,    0.0,
             0.0,
352158       27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  354.2,  685.3,  -31.3,
             -117.6,
352159       29   15.2,  453.1,  695.6,  -20.8,  -61.7,      30   15.2,  538.2,  684.8,   -9.7,
             -3.9,
352160       31   15.2,  607.0,  653.2,    1.8,   54.0,      32   15.2,  657.3,  601.7,   13.2,
             110.3,
352161       33   15.2,  687.6,  532.0,   24.1,  163.2,      34    0.0,    0.0,    0.0,    0.0,
             0.0,
352162       35    0.0,    0.0,    0.0,    0.0,    0.0,      36    0.0,    0.0,    0.0,    0.0,
             0.0,
352163
352164
```

SOURCE ID: TTP1952

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-60.2,	314.8,	2	15.2,	695.6,	453.1,	-166.2,	330.3,
3	15.2,	684.8,	538.2,	-267.1,	335.8,	4	15.2,	653.2,	607.0,	-359.9,	331.0,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-657.5,	116.9,
11	15.2,	453.1,	695.6,	-678.1,	60.4,	12	15.2,	538.2,	684.8,	-678.2,	2.0,
13	15.2,	607.0,	653.2,	-657.6,	-56.4,	14	15.2,	657.3,	601.7,	-617.1,	-113.1,
15	15.2,	687.6,	532.0,	-557.8,	-166.3,	16	15.2,	697.1,	446.1,	-481.6,	-214.5,
17	15.2,	685.3,	346.6,	-390.7,	-256.2,	18	15.2,	654.1,	245.0,	-292.1,	-289.8,
19	15.2,	685.3,	354.2,	-294.0,	-314.8,	20	15.2,	695.6,	453.1,	-286.9,	-330.3,
21	15.2,	684.8,	538.2,	-271.1,	-335.8,	22	15.2,	653.2,	607.0,	-247.1,	-331.0,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-27.8,	-116.9,
29	15.2,	453.1,	695.6,	-17.5,	-60.4,	30	15.2,	538.2,	684.8,	-6.6,	-2.0,
31	15.2,	607.0,	653.2,	4.4,	56.4,	32	15.2,	657.3,	601.7,	15.4,	113.1,
33	15.2,	687.6,	532.0,	25.8,	166.3,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP1953

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-87.3,	312.5,	2	15.2,	695.6,	453.1,	-192.5,	323.3,
3	15.2,	684.8,	538.2,	-291.7,	324.3,	4	15.2,	653.2,	607.0,	-382.2,	315.4,
5	15.2,	601.7,	657.3,	-460.9,	297.0,	6	15.2,	532.0,	687.6,	-525.8,	269.6,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-655.1,	89.8,
11	15.2,	453.1,	695.6,	-671.1,	34.1,	12	15.2,	538.2,	684.8,	-666.7,	-22.6,
13	15.2,	607.0,	653.2,	-642.0,	-78.7,	14	15.2,	657.3,	601.7,	-597.9,	-132.3,
15	15.2,	687.6,	532.0,	-535.5,	-181.9,	16	15.2,	697.1,	446.1,	-456.9,	-226.0,
17	15.2,	685.3,	346.6,	-364.4,	-263.3,	18	15.2,	654.1,	245.0,	-265.1,	-292.2,
19	15.2,	685.3,	354.2,	-266.9,	-312.5,	20	15.2,	695.6,	453.1,	-260.7,	-323.3,
21	15.2,	684.8,	538.2,	-246.5,	-324.3,	22	15.2,	653.2,	607.0,	-224.8,	-315.4,

```
352200      23   15.2,  601.7,  657.3, -196.3, -297.0,     24   15.2,  532.0,  687.6, -161.9,
            -269.6,
352201      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
352202      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -30.2,
            -89.8,
352203      29   15.2,  453.1,  695.6,  -24.5,  -34.1,     30   15.2,  538.2,  684.8,  -18.1,
            22.6,
352204      31   15.2,  607.0,  653.2,  -11.2,   78.7,     32   15.2,  657.3,  601.7,   -3.8,
            132.3,
352205      33   15.2,  687.6,  532.0,    3.6,  181.9,     34   15.2,  697.1,  446.1,   10.9,
            226.0,
352206      35   15.2,  685.3,  346.6,   17.8,  263.3,     36   15.2,  654.1,  245.0,   20.1,
            292.2,
352207
352208
352209    SOURCE ID: TTP1954
352210     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352211       1   15.2,  685.3,  354.2,  -87.9,  315.9,      2   15.2,  695.6,  453.1, -193.6,
             326.5,
352212       3   15.2,  684.8,  538.2, -293.5,  327.3,      4   15.2,  653.2,  607.0, -384.4,
             318.1,
352213       5   15.2,  601.7,  657.3, -463.6,  299.2,      6   15.2,  532.0,  687.6, -528.7,
             271.3,
352214       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352215       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -658.5,
             89.2,
352216      11   15.2,  453.1,  695.6, -674.3,   32.9,     12   15.2,  538.2,  684.8, -669.7,
            -24.4,
352217      13   15.2,  607.0,  653.2, -644.7,  -80.9,     14   15.2,  657.3,  601.7, -600.1,
            -135.0,
352218      15   15.2,  687.6,  532.0, -537.3, -184.9,     16   15.2,  697.1,  446.1, -458.1,
            -229.3,
352219      17   15.2,  685.3,  346.6, -365.0, -266.7,     18   15.2,  654.1,  245.0, -265.1,
            -295.6,
352220      19   15.2,  685.3,  354.2, -266.3, -315.9,     20   15.2,  695.6,  453.1, -259.5,
            -326.5,
352221      21   15.2,  684.8,  538.2, -244.8, -327.3,     22   15.2,  653.2,  607.0, -222.6,
            -318.1,
352222      23   15.2,  601.7,  657.3, -193.7, -299.2,     24   15.2,  532.0,  687.6, -158.9,
            -271.3,
352223      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
352224      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -26.8,
            -89.2,
352225      29   15.2,  453.1,  695.6,  -21.3,  -32.9,     30   15.2,  538.2,  684.8,  -15.1,
            24.4,
352226      31   15.2,  607.0,  653.2,   -8.5,   80.9,     32   15.2,  657.3,  601.7,   -1.6,
            135.0,
352227      33   15.2,  687.6,  532.0,    5.3,  184.9,     34   15.2,  697.1,  446.1,   12.0,
            229.3,
352228      35   15.2,  685.3,  346.6,   18.4,  266.7,     36   15.2,  654.1,  245.0,   20.1,
            295.6,
352229
352230    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
352231     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
352232
                                    PAGE  1439
352233     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
352234
352235                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TTP1955

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-88.4,	319.5,	2	15.2,	695.6,	453.1,	-194.7,	330.0,
3	15.2,	684.8,	538.2,	-295.1,	330.5,	4	15.2,	653.2,	607.0,	-386.6,	321.0,
5	15.2,	601.7,	657.3,	-466.3,	301.7,	6	15.2,	532.0,	687.6,	-531.8,	273.3,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-662.1,	88.7,
11	15.2,	453.1,	695.6,	-677.8,	31.9,	12	15.2,	538.2,	684.8,	-672.9,	-26.0,
13	15.2,	607.0,	653.2,	-647.6,	-83.1,	14	15.2,	657.3,	601.7,	-602.6,	-137.6,
15	15.2,	687.6,	532.0,	-539.3,	-188.0,	16	15.2,	697.1,	446.1,	-459.5,	-232.7,
17	15.2,	685.3,	346.6,	-365.9,	-270.2,	18	15.2,	654.1,	245.0,	-265.2,	-299.3,
19	15.2,	685.3,	354.2,	-265.9,	-319.5,	20	15.2,	695.6,	453.1,	-258.4,	-330.0,
21	15.2,	684.8,	538.2,	-243.1,	-330.5,	22	15.2,	653.2,	607.0,	-220.4,	-321.0,
23	15.2,	601.7,	657.3,	-191.0,	-301.7,	24	15.2,	532.0,	687.6,	-155.8,	-273.3,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-23.2,	-88.7,
29	15.2,	453.1,	695.6,	-17.8,	-31.9,	30	15.2,	538.2,	684.8,	-11.9,	26.0,
31	15.2,	607.0,	653.2,	-5.6,	83.1,	32	15.2,	657.3,	601.7,	0.9,	137.6,
33	15.2,	687.6,	532.0,	7.3,	188.0,	34	15.2,	697.1,	446.1,	13.5,	232.7,
35	15.2,	685.3,	346.6,	19.3,	270.2,	36	15.2,	654.1,	245.0,	20.3,	299.3,

SOURCE ID: TTP1956

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-89.2,	323.7,	2	15.2,	695.6,	453.1,	-196.2,	334.0,
3	15.2,	684.8,	538.2,	-297.3,	334.2,	4	15.2,	653.2,	607.0,	-389.4,	324.2,
5	15.2,	601.7,	657.3,	-469.6,	304.4,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-666.3,	87.9,
11	15.2,	453.1,	695.6,	-681.8,	30.3,	12	15.2,	538.2,	684.8,	-676.6,	-28.2,
13	15.2,	607.0,	653.2,	-650.8,	-85.9,	14	15.2,	657.3,	601.7,	-605.2,	-140.9,
15	15.2,	687.6,	532.0,	-541.3,	-191.7,	16	15.2,	697.1,	446.1,	-460.9,	-236.7,
17	15.2,	685.3,	346.6,	-366.5,	-274.4,	18	15.2,	654.1,	245.0,	-265.2,	-303.5,
19	15.2,	685.3,	354.2,	-265.0,	-323.7,	20	15.2,	695.6,	453.1,	-256.9,	-334.0,

```
      21   15.2,  684.8,  538.2, -240.9, -334.2,     22   15.2,  653.2,  607.0, -217.6,
     -324.2,
      23   15.2,  601.7,  657.3, -187.7, -304.4,     24    0.0,    0.0,    0.0,    0.0,
     0.0,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -19.0,
     -87.9,
      29   15.2,  453.1,  695.6,  -13.8,  -30.3,     30   15.2,  538.2,  684.8,   -8.2,
     28.2,
      31   15.2,  607.0,  653.2,   -2.4,   85.9,     32   15.2,  657.3,  601.7,    3.5,
     140.9,
      33   15.2,  687.6,  532.0,    9.3,  191.7,     34   15.2,  697.1,  446.1,   14.8,
     236.7,
      35   15.2,  685.3,  346.6,   19.9,  274.4,     36   15.2,  654.1,  245.0,   20.2,
     303.5,

SOURCE ID: TTP1957
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
      YADJ
        1   15.2,  685.3,  354.2,  -90.1,  326.9,      2   15.2,  695.6,  453.1, -197.7,
      337.0,
        3   15.2,  684.8,  538.2, -299.3,  336.9,      4   15.2,  653.2,  607.0, -391.8,
      326.6,
        5   15.2,  601.7,  657.3, -472.3,  306.3,      6    0.0,    0.0,    0.0,    0.0,
      0.0,
        7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -669.6,
      87.0,
       11   15.2,  453.1,  695.6, -684.8,   28.9,     12   15.2,  538.2,  684.8, -679.3,
     -30.2,
       13   15.2,  607.0,  653.2, -653.2,  -88.3,     14   15.2,  657.3,  601.7, -607.2,
     -143.7,
       15   15.2,  687.6,  532.0, -542.7, -194.8,     16   15.2,  697.1,  446.1, -461.8,
     -239.9,
       17   15.2,  685.3,  346.6, -366.8, -277.8,     18   15.2,  654.1,  245.0, -264.9,
     -306.8,
       19   15.2,  685.3,  354.2, -264.2, -326.9,     20   15.2,  695.6,  453.1, -255.4,
     -337.0,
       21   15.2,  684.8,  538.2, -239.0, -336.9,     22   15.2,  653.2,  607.0, -215.2,
     -326.6,
       23   15.2,  601.7,  657.3, -184.9, -306.3,     24    0.0,    0.0,    0.0,    0.0,
     0.0,
       25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -15.7,
     -87.0,
       29   15.2,  453.1,  695.6,  -10.8,  -28.9,     30   15.2,  538.2,  684.8,   -5.5,
     30.2,
       31   15.2,  607.0,  653.2,   -0.0,   88.3,     32   15.2,  657.3,  601.7,    5.4,
     143.7,
       33   15.2,  687.6,  532.0,   10.7,  194.8,     34   15.2,  697.1,  446.1,   15.7,
     239.9,
       35   15.2,  685.3,  346.6,   20.2,  277.8,     36   15.2,  654.1,  245.0,   19.9,
     306.8,

SOURCE ID: TTP1958
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
      YADJ
        1   15.2,  685.3,  354.2,  -90.4,  330.6,      2   15.2,  695.6,  453.1, -198.7,
      340.7,
        3   15.2,  684.8,  538.2, -300.9,  340.3,      4   15.2,  653.2,  607.0, -393.9,
      329.6,
```

```
352308       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352309       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352310       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -673.3,
             86.7,
352311      11   15.2,  453.1,  695.6, -688.5,   27.9,     12   15.2,  538.2,  684.8, -682.7,
             -31.8,
352312      13   15.2,  607.0,  653.2, -656.2,  -90.4,     14   15.2,  657.3,  601.7, -609.8,
             -146.4,
352313      15   15.2,  687.6,  532.0, -544.8, -197.9,     16   15.2,  697.1,  446.1, -463.3,
             -243.3,
352314      17   15.2,  685.3,  346.6, -367.7, -281.4,     18   15.2,  654.1,  245.0, -265.2,
             -310.6,
352315      19   15.2,  685.3,  354.2, -263.8, -330.6,     20   15.2,  695.6,  453.1, -254.4,
             -340.7,
352316      21   15.2,  684.8,  538.2, -237.4, -340.3,     22   15.2,  653.2,  607.0, -213.1,
             -329.6,
352317      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352318      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
352319      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -12.0,
             -86.7,
352320      29   15.2,  453.1,  695.6,   -7.2,  -27.9,     30   15.2,  538.2,  684.8,   -2.1,
             31.8,
352321      31   15.2,  607.0,  653.2,    3.0,   90.4,     32   15.2,  657.3,  601.7,    8.1,
             146.4,
352322      33   15.2,  687.6,  532.0,   12.9,  197.9,     34   15.2,  697.1,  446.1,   17.3,
             243.3,
352323      35   15.2,  685.3,  346.6,   21.1,  281.4,     36   15.2,  654.1,  245.0,   20.2,
             310.6,
352324
352325  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
352326   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
352327
                                    PAGE  1440
352328   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
352329
352330                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
352331
352332
352333   SOURCE ID: TTP1959
352334    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352335       1   15.2,  685.3,  354.2,  -90.8,  333.9,      2   15.2,  695.6,  453.1, -199.6,
             343.8,
352336       3   15.2,  684.8,  538.2, -302.3,  343.2,      4   15.2,  653.2,  607.0, -395.9,
             332.2,
352337       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352338       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352339       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -676.5,
             86.3,
352340      11   15.2,  453.1,  695.6, -691.6,   26.9,     12   15.2,  538.2,  684.8, -685.6,
             -33.2,
352341      13   15.2,  607.0,  653.2, -658.8,  -92.4,     14   15.2,  657.3,  601.7, -612.0,
             -148.7,
352342      15   15.2,  687.6,  532.0, -546.6, -200.6,     16   15.2,  697.1,  446.1, -464.6,
             -246.3,
352343      17   15.2,  685.3,  346.6, -368.5, -284.6,     18   15.2,  654.1,  245.0, -265.3,
             -313.8,
```

```
      19   15.2,  685.3,  354.2, -263.4, -333.9,     20   15.2,  695.6,  453.1, -253.5,
     -343.8,
      21   15.2,  684.8,  538.2, -235.9, -343.2,     22   15.2,  653.2,  607.0, -211.1,
     -332.2,
      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
      0.0,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,   -8.8,
     -86.3,
      29   15.2,  453.1,  695.6,   -4.0,  -26.9,     30   15.2,  538.2,  684.8,    0.8,
      33.2,
      31   15.2,  607.0,  653.2,    5.6,   92.4,     32   15.2,  657.3,  601.7,   10.3,
     148.7,
      33   15.2,  687.6,  532.0,   14.7,  200.6,     34   15.2,  697.1,  446.1,   18.6,
     246.3,
      35   15.2,  685.3,  346.6,   21.9,  284.6,     36   15.2,  654.1,  245.0,   20.4,
     313.9,


    SOURCE ID: TTP1960
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -91.9,  338.1,      2   15.2,  695.6,  453.1, -201.4,
      347.8,
       3   15.2,  684.8,  538.2, -304.8,  346.8,      4    0.0,    0.0,    0.0,    0.0,
      0.0,
       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
      0.0,
       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -680.8,
      85.3,
      11   15.2,  453.1,  695.6, -695.6,   25.2,     12   15.2,  538.2,  684.8, -689.2,
     -35.6,
      13   15.2,  607.0,  653.2, -662.0,  -95.4,     14   15.2,  657.3,  601.7, -614.6,
     -152.2,
      15   15.2,  687.6,  532.0, -548.6, -204.5,     16   15.2,  697.1,  446.1, -465.8,
     -250.5,
      17   15.2,  685.3,  346.6, -369.0, -288.9,     18   15.2,  654.1,  245.0, -265.1,
     -318.2,
      19   15.2,  685.3,  354.2, -262.4, -338.1,     20   15.2,  695.6,  453.1, -251.8,
     -347.8,
      21   15.2,  684.8,  538.2, -233.5, -346.8,     22    0.0,    0.0,    0.0,    0.0,
      0.0,
      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
      0.0,
      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
      0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,   -4.5,
     -85.3,
      29   15.2,  453.1,  695.6,   -0.1,  -25.2,     30   15.2,  538.2,  684.8,    4.4,
      35.6,
      31   15.2,  607.0,  653.2,    8.8,   95.4,     32   15.2,  657.3,  601.7,   12.9,
     152.2,
      33   15.2,  687.6,  532.0,   16.6,  204.5,     34   15.2,  697.1,  446.1,   19.8,
     250.5,
      35   15.2,  685.3,  346.6,   22.4,  288.9,     36   15.2,  654.1,  245.0,   20.1,
     318.2,


    SOURCE ID: TTP1961
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  685.3,  354.2,  -92.4,  342.0,      2   15.2,  695.6,  453.1, -202.6,
      351.5,
```

```
352380       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
352381       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352382       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352383       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -684.7,
             84.7,
352384      11   15.2,  453.1,  695.6, -699.3,   24.0,     12   15.2,  538.2,  684.8, -692.7,
            -37.5,
352385      13   15.2,  607.0,  653.2, -665.1,  -97.8,     14   15.2,  657.3,  601.7, -617.2,
            -155.2,
352386      15   15.2,  687.6,  532.0, -550.6, -207.8,     16   15.2,  697.1,  446.1, -467.3,
            -254.2,
352387      17   15.2,  685.3,  346.6, -369.8, -292.8,     18   15.2,  654.1,  245.0, -265.2,
            -322.1,
352388      19   15.2,  685.3,  354.2, -261.8, -342.0,     20   15.2,  695.6,  453.1, -250.5,
            -351.5,
352389      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
352390      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352391      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
352392      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,   -0.6,
            -84.7,
352393      29   15.2,  453.1,  695.6,    3.7,  -24.0,     30   15.2,  538.2,  684.8,    7.9,
             37.5,
352394      31   15.2,  607.0,  653.2,   11.9,   97.8,     32   15.2,  657.3,  601.7,   15.5,
             155.2,
352395      33   15.2,  687.6,  532.0,   18.7,  207.8,     34   15.2,  697.1,  446.1,   21.2,
             254.2,
352396      35   15.2,  685.3,  346.6,   23.2,  292.8,     36   15.2,  654.1,  245.0,   20.2,
             322.1,
352397
352398
352399    SOURCE ID: TTP1962
352400     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352401       1   15.2,  685.3,  354.2,  -92.7,  345.8,      2   15.2,  695.6,  453.1, -203.5,
             355.2,
352402       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
352403       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352404       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352405       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -688.4,
             84.4,
352406      11   15.2,  453.1,  695.6, -703.0,   23.0,     12   15.2,  538.2,  684.8, -696.2,
            -39.1,
352407      13   15.2,  607.0,  653.2, -668.2, -100.0,     14   15.2,  657.3,  601.7, -619.9,
            -157.8,
352408      15   15.2,  687.6,  532.0, -552.8, -210.9,     16   15.2,  697.1,  446.1, -468.9,
            -257.6,
352409      17   15.2,  685.3,  346.6, -370.8, -296.4,     18   15.2,  654.1,  245.0, -265.5,
            -325.9,
352410      19   15.2,  685.3,  354.2, -261.5, -345.8,     20   15.2,  695.6,  453.1, -249.6,
            -355.2,
352411      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
352412      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352413      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
352414      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,    3.1,
```

-84.4,
29 15.2, 453.1, 695.6, 7.3, -23.0, 30 15.2, 538.2, 684.8, 11.3, 39.1,
31 15.2, 607.0, 653.2, 15.0, 100.0, 32 15.2, 657.3, 601.7, 18.2, 157.8,
33 15.2, 687.6, 532.0, 20.8, 210.9, 34 15.2, 697.1, 446.1, 22.9, 257.6,
35 15.2, 685.3, 346.6, 24.2, 296.4, 36 15.2, 654.1, 245.0, 20.6, 325.9,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1441

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1963

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-93.4,	349.2,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-691.9,	83.7,
11	15.2,	453.1,	695.6,	-706.3,	21.7,	12	15.2,	538.2,	684.8,	-699.2,	-40.9,
13	15.2,	607.0,	653.2,	-670.8,	-102.3,	14	15.2,	657.3,	601.7,	-622.1,	-160.6,
15	15.2,	687.6,	532.0,	-554.5,	-214.0,	16	15.2,	697.1,	446.1,	-470.1,	-260.9,
17	15.2,	685.3,	346.6,	-371.3,	-299.9,	18	15.2,	654.1,	245.0,	-265.4,	-329.4,
19	15.2,	685.3,	354.2,	-260.8,	-349.2,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	6.6,	-83.7,
29	15.2,	453.1,	695.6,	10.6,	-21.7,	30	15.2,	538.2,	684.8,	14.4,	40.9,
31	15.2,	607.0,	653.2,	17.7,	102.3,	32	15.2,	657.3,	601.7,	20.4,	160.6,
33	15.2,	687.6,	532.0,	22.5,	214.0,	34	15.2,	697.1,	446.1,	24.0,	260.9,
35	15.2,	685.3,	346.6,	24.7,	299.9,	36	15.2,	654.1,	245.0,	20.5,	329.4,

SOURCE ID: TTP1964

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
352452       1   15.2,  685.3,  354.2,  -61.0,  317.6,      2   15.2,  695.6,  453.1, -167.5,
             332.9,
352453       3   15.2,  684.8,  538.2, -268.8,  338.1,      4   15.2,  653.2,  607.0, -361.9,
             333.0,
352454       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352455       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352456       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -660.2,
             116.1,
352457      11   15.2,  453.1,  695.6, -680.7,   59.1,     12   15.2,  538.2,  684.8, -680.5,
             0.3,
352458      13   15.2,  607.0,  653.2, -659.6,  -58.4,     14   15.2,  657.3,  601.7, -618.7,
             -115.5,
352459      15   15.2,  687.6,  532.0, -559.0, -168.9,     16   15.2,  697.1,  446.1, -482.3,
             -217.3,
352460      17   15.2,  685.3,  346.6, -390.9, -259.1,     18   15.2,  654.1,  245.0, -291.8,
             -292.6,
352461      19   15.2,  685.3,  354.2, -293.2, -317.6,     20   15.2,  695.6,  453.1, -285.7,
             -332.9,
352462      21   15.2,  684.8,  538.2, -269.4, -338.1,     22   15.2,  653.2,  607.0, -245.0,
             -333.0,
352463      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352464      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
352465      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -25.1,
             -116.1,
352466      29   15.2,  453.1,  695.6,  -14.9,  -59.1,     30   15.2,  538.2,  684.8,   -4.3,
             -0.3,
352467      31   15.2,  607.0,  653.2,    6.4,   58.4,     32   15.2,  657.3,  601.7,   17.0,
             115.5,
352468      33   15.2,  687.6,  532.0,   27.0,  168.9,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
352469      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
352470
352471
352472    SOURCE ID: TTP1965
352473     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352474       1   15.2,  685.3,  354.2,  -61.6,  321.0,      2   15.2,  695.6,  453.1, -168.6,
             336.1,
352475       3   15.2,  684.8,  538.2, -270.5,  341.1,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
352476       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352477       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352478       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -663.6,
             115.5,
352479      11   15.2,  453.1,  695.6, -683.9,   57.9,     12   15.2,  538.2,  684.8, -683.5,
             -1.4,
352480      13   15.2,  607.0,  653.2, -662.3,  -60.7,     14   15.2,  657.3,  601.7, -620.9,
             -118.1,
352481      15   15.2,  687.6,  532.0, -560.7, -171.9,     16   15.2,  697.1,  446.1, -483.4,
             -220.6,
352482      17   15.2,  685.3,  346.6, -391.5, -262.5,     18   15.2,  654.1,  245.0, -291.8,
             -296.1,
352483      19   15.2,  685.3,  354.2, -292.6, -321.0,     20   15.2,  695.6,  453.1, -284.5,
             -336.1,
352484      21   15.2,  684.8,  538.2, -267.7, -341.1,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
352485      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352486      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
352487      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -21.7,
          -115.5,
352488      29   15.2,  453.1,  695.6,  -11.7,  -57.9,     30   15.2,  538.2,  684.8,   -1.3,
          1.4,
352489      31   15.2,  607.0,  653.2,    9.1,   60.7,     32   15.2,  657.3,  601.7,   19.2,
          118.1,
352490      33   15.2,  687.6,  532.0,   28.7,  171.9,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
352491      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
352492
352493
352494    SOURCE ID: TTP1966
352495     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352496       1   15.2,  685.3,  354.2,  -62.1,  324.6,      2   15.2,  695.6,  453.1, -169.7,
           339.6,
352497       3   15.2,  684.8,  538.2, -272.1,  344.3,      4    0.0,    0.0,    0.0,    0.0,
           0.0,
352498       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
352499       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
352500       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -667.3,
           115.0,
352501      11   15.2,  453.1,  695.6, -687.4,   56.9,     12   15.2,  538.2,  684.8, -686.8,
          -3.0,
352502      13   15.2,  607.0,  653.2, -665.2,  -62.8,     14   15.2,  657.3,  601.7, -623.4,
          -120.8,
352503      15   15.2,  687.6,  532.0, -562.7, -175.0,     16   15.2,  697.1,  446.1, -484.9,
          -223.9,
352504      17   15.2,  685.3,  346.6, -392.3, -266.0,     18   15.2,  654.1,  245.0, -292.0,
          -299.7,
352505      19   15.2,  685.3,  354.2, -292.2, -324.6,     20   15.2,  695.6,  453.1, -283.4,
          -339.6,
352506      21   15.2,  684.8,  538.2, -266.1, -344.3,     22    0.0,    0.0,    0.0,    0.0,
          0.0,
352507      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
352508      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
352509      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -18.0,
          -115.0,
352510      29   15.2,  453.1,  695.6,   -8.2,  -56.9,     30   15.2,  538.2,  684.8,    1.9,
          3.0,
352511      31   15.2,  607.0,  653.2,   12.0,   62.8,     32   15.2,  657.3,  601.7,   21.7,
          120.8,
352512      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
352513      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
352514
352515    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
352516     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
352517
                                      PAGE  1442
352518     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
352519
352520                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
352521
352522
352523     SOURCE ID: TTP1967
```

```
352524     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352525       1   15.2,  685.3,  354.2,  -62.9,  328.8,      2   15.2,  695.6,  453.1, -171.2,
             343.6,
352526       3   15.2,  684.8,  538.2, -274.4,  348.0,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
352527       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352528       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352529       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -671.4,
             114.2,
352530      11   15.2,  453.1,  695.6, -691.4,   55.3,     12   15.2,  538.2,  684.8, -690.4,
             -5.2,
352531      13   15.2,  607.0,  653.2, -668.4,  -65.6,     14   15.2,  657.3,  601.7, -626.1,
             -124.1,
352532      15   15.2,  687.6,  532.0, -564.7, -178.7,     16   15.2,  697.1,  446.1, -486.2,
             -227.9,
352533      17   15.2,  685.3,  346.6, -393.0, -270.2,     18   15.2,  654.1,  245.0, -291.9,
             -304.0,
352534      19   15.2,  685.3,  354.2, -291.3, -328.8,     20   15.2,  695.6,  453.1, -281.9,
             -343.6,
352535      21   15.2,  684.8,  538.2, -263.9, -348.0,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
352536      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352537      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
352538      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -13.9,
             -114.2,
352539      29   15.2,  453.1,  695.6,   -4.2,  -55.3,     30   15.2,  538.2,  684.8,    5.6,
             5.2,
352540      31   15.2,  607.0,  653.2,   15.2,   65.6,     32   15.2,  657.3,  601.7,   24.3,
             124.1,
352541      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
352542      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
352543
352544
352545    SOURCE ID: TTP1968
352546     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352547       1   15.2,  685.3,  354.2,  -63.8,  332.0,      2   15.2,  695.6,  453.1, -172.7,
             346.6,
352548       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
352549       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352550       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352551       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -674.7,
             113.3,
352552      11   15.2,  453.1,  695.6, -694.4,   53.9,     12   15.2,  538.2,  684.8, -693.1,
             -7.2,
352553      13   15.2,  607.0,  653.2, -670.8,  -68.0,     14   15.2,  657.3,  601.7, -628.0,
             -126.8,
352554      15   15.2,  687.6,  532.0, -566.1, -181.8,     16   15.2,  697.1,  446.1, -487.1,
             -231.2,
352555      17   15.2,  685.3,  346.6, -393.3, -273.6,     18   15.2,  654.1,  245.0, -291.7,
             -307.3,
352556      19   15.2,  685.3,  354.2, -290.5, -332.0,     20   15.2,  695.6,  453.1, -280.5,
             -346.6,
352557      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
352558      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
352559      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
352560      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -10.6,
         -113.3,
352561      29   15.2,  453.1,  695.6,   -1.2,  -53.9,     30   15.2,  538.2,  684.8,    8.3,
          7.2,
352562      31   15.2,  607.0,  653.2,   17.6,   68.0,     32   15.2,  657.3,  601.7,   26.3,
         126.8,
352563      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
352564      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
352565
352566
352567    SOURCE ID: TTP1969
352568     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352569       1   15.2,  685.3,  354.2,  -64.1,  335.8,      2   15.2,  695.6,  453.1, -173.7,
           350.2,
352570       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
           0.0,
352571       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
352572       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
352573       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -678.4,
           113.0,
352574      11   15.2,  453.1,  695.6, -698.1,   52.9,     12   15.2,  538.2,  684.8, -696.5,
          -8.8,
352575      13   15.2,  607.0,  653.2, -673.8,  -70.2,     14   15.2,  657.3,  601.7, -630.6,
          -129.5,
352576      15   15.2,  687.6,  532.0, -568.3, -184.9,     16   15.2,  697.1,  446.1, -488.7,
          -234.6,
352577      17   15.2,  685.3,  346.6, -394.2, -277.2,     18   15.2,  654.1,  245.0, -291.9,
          -311.1,
352578      19   15.2,  685.3,  354.2, -290.1, -335.8,     20   15.2,  695.6,  453.1, -279.5,
          -350.2,
352579      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
           0.0,
352580      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
           0.0,
352581      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
352582      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,   -6.9,
          -113.0,
352583      29   15.2,  453.1,  695.6,    2.4,  -52.9,     30   15.2,  538.2,  684.8,   11.7,
           8.8,
352584      31   15.2,  607.0,  653.2,   20.6,   70.2,     32   15.2,  657.3,  601.7,   28.9,
          129.5,
352585      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
           0.0,
352586      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
352587
352588
352589    SOURCE ID: TTP1970
352590     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352591       1   15.2,  685.3,  354.2,  -64.5,  339.0,      2   15.2,  695.6,  453.1, -174.6,
           353.4,
352592       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
           0.0,
352593       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
352594       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP1971

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	685.3,	354.2,	-65.5,	343.2,	2	0.0,	0.0,	0.0,	0.0,	0.0,
3	0.0,	0.0,	0.0,	0.0,	0.0,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	354.2,	685.3,	-685.9,	111.6,
11	15.2,	453.1,	695.6,	-705.2,	50.2,	12	15.2,	538.2,	684.8,	-703.0,	-12.7,
13	15.2,	607.0,	653.2,	-679.6,	-75.2,	14	15.2,	657.3,	601.7,	-635.4,	-135.4,
15	15.2,	687.6,	532.0,	-572.0,	-191.5,	16	15.2,	697.1,	446.1,	-491.2,	-241.8,
17	15.2,	685.3,	346.6,	-395.4,	-284.7,	18	15.2,	654.1,	245.0,	-291.8,	-318.7,
19	15.2,	685.3,	354.2,	-288.7,	-343.2,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	354.2,	685.3,	-3.7,	-112.6,
29	15.2,	453.1,	695.6,	5.6,	-52.0,	30	15.2,	538.2,	684.8,	14.6,	10.2,
31	15.2,	607.0,	653.2,	23.2,	72.1,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	0.0,	0.0,	0.0,	0.0,	0.0,

```
          0.0,
352631      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
352632      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
352633      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,    0.6,
         -111.6,
352634      29   15.2,  453.1,  695.6,    9.5,  -50.2,     30   15.2,  538.2,  684.8,   18.2,
          12.7,
352635      31   15.2,  607.0,  653.2,   26.4,   75.2,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
352636      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
352637      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
352638
352639
352640    SOURCE ID: TTP1972
352641     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352642       1   15.2,  685.3,  354.2,  -66.1,  347.1,      2    0.0,    0.0,    0.0,    0.0,
           0.0,
352643       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
           0.0,
352644       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
352645       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
352646       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -689.8,
           111.0,
352647      11   15.2,  453.1,  695.6, -708.9,   49.0,     12   15.2,  538.2,  684.8, -706.5,
          -14.5,
352648      13   15.2,  607.0,  653.2, -682.7,  -77.6,     14   15.2,  657.3,  601.7, -638.1,
          -138.3,
352649      15   15.2,  687.6,  532.0, -574.1, -194.8,     16   15.2,  697.1,  446.1, -492.7,
          -245.4,
352650      17   15.2,  685.3,  346.6, -396.3, -288.6,     18   15.2,  654.1,  245.0, -292.0,
          -322.6,
352651      19   15.2,  685.3,  354.2, -288.2, -347.1,     20    0.0,    0.0,    0.0,    0.0,
          0.0,
352652      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
          0.0,
352653      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
352654      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
352655      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,    4.5,
          -111.0,
352656      29   15.2,  453.1,  695.6,   13.3,  -49.0,     30   15.2,  538.2,  684.8,   21.7,
          14.5,
352657      31   15.2,  607.0,  653.2,   29.5,   77.6,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
352658      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
352659      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
352660
352661
352662    SOURCE ID: TTP1973
352663     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352664       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
           0.0,
352665       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
           0.0,
352666       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
352667     7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
352668     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -693.5,
          110.7,
352669    11   15.2,  453.1,  695.6, -712.6,   48.0,     12   15.2,  538.2,  684.8, -709.9,
          -16.1,
352670    13   15.2,  607.0,  653.2, -685.8,  -79.7,     14   15.2,  657.3,  601.7, -640.8,
          -141.0,
352671    15   15.2,  687.6,  532.0, -576.3, -197.9,     16   15.2,  697.1,  446.1, -494.3,
          -248.8,
352672    17   15.2,  685.3,  346.6, -397.3, -292.2,     18   15.2,  654.1,  245.0, -292.3,
          -326.3,
352673    19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
          0.0,
352674    21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
          0.0,
352675    23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
352676    25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
352677    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,    8.2,
          -110.7,
352678    29   15.2,  453.1,  695.6,   16.9,  -48.0,     30   15.2,  538.2,  684.8,   25.1,
          16.1,
352679    31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
352680    33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
352681    35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
352682
352683
352684   SOURCE ID: TTP1974
352685    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352686      1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
            0.0,
352687      3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
            0.0,
352688      5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
352689      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
352690      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -697.0,
            110.0,
352691     11   15.2,  453.1,  695.6, -715.9,   46.7,     12   15.2,  538.2,  684.8, -713.0,
           -17.9,
352692     13   15.2,  607.0,  653.2, -688.4,  -82.1,     14   15.2,  657.3,  601.7, -643.0,
           -143.7,
352693     15   15.2,  687.6,  532.0, -578.0, -201.0,     16   15.2,  697.1,  446.1, -495.4,
           -252.2,
352694     17   15.2,  685.3,  346.6, -397.8, -295.7,     18   15.2,  654.1,  245.0, -292.2,
           -329.9,
352695     19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
           0.0,
352696     21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
           0.0,
352697     23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
           0.0,
352698     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
352699     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,   11.7,
           -110.0,
352700     29   15.2,  453.1,  695.6,   20.2,  -46.7,     30   15.2,  538.2,  684.8,   28.2,
           17.9,
```

```
352701      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
352702      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
352703      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
352704
352705   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
352706    *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
352707
                                    PAGE  1444
352708    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
352709
352710                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
352711
352712
352713    SOURCE ID: TTP1975
352714     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352715       1    0.0,    0.0,    0.0,    0.0,    0.0,       2    0.0,    0.0,    0.0,    0.0,
             0.0,
352716       3    0.0,    0.0,    0.0,    0.0,    0.0,       4    0.0,    0.0,    0.0,    0.0,
             0.0,
352717       5    0.0,    0.0,    0.0,    0.0,    0.0,       6    0.0,    0.0,    0.0,    0.0,
             0.0,
352718       7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
             0.0,
352719       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  354.2,  685.3, -695.0,
             83.3,
352720      11   15.2,  453.1,  695.6, -709.3,   20.7,      12   15.2,  538.2,  684.8, -702.0,
            -42.4,
352721      13   15.2,  607.0,  653.2, -673.3, -104.3,      14   15.2,  657.3,  601.7, -624.3,
            -163.0,
352722      15   15.2,  687.6,  532.0, -556.2, -216.7,      16   15.2,  697.1,  446.1, -471.2,
            -263.9,
352723      17   15.2,  685.3,  346.6, -372.0, -303.0,      18   15.2,  654.1,  245.0, -265.6,
            -332.6,
352724      19    0.0,    0.0,    0.0,    0.0,    0.0,      20    0.0,    0.0,    0.0,    0.0,
             0.0,
352725      21    0.0,    0.0,    0.0,    0.0,    0.0,      22    0.0,    0.0,    0.0,    0.0,
             0.0,
352726      23    0.0,    0.0,    0.0,    0.0,    0.0,      24    0.0,    0.0,    0.0,    0.0,
             0.0,
352727      25    0.0,    0.0,    0.0,    0.0,    0.0,      26    0.0,    0.0,    0.0,    0.0,
             0.0,
352728      27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  354.2,  685.3,    9.7,
            -83.3,
352729      29   15.2,  453.1,  695.6,   13.7,  -20.7,      30   15.2,  538.2,  684.8,   17.2,
             42.4,
352730      31   15.2,  607.0,  653.2,   20.2,  104.3,      32   15.2,  657.3,  601.7,   22.5,
             163.0,
352731      33   15.2,  687.6,  532.0,   24.2,  216.7,      34   15.2,  697.1,  446.1,   25.2,
             263.9,
352732      35   15.2,  685.3,  346.6,   25.4,  303.0,      36   15.2,  654.1,  245.0,   20.6,
             332.6,
352733
352734
352735    SOURCE ID: TTP1976
352736     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352737       1    0.0,    0.0,    0.0,    0.0,    0.0,       2    0.0,    0.0,    0.0,    0.0,
             0.0,
352738       3    0.0,    0.0,    0.0,    0.0,    0.0,       4    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
352739     5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
           0.0,
352740     7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
352741     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -700.1,
           109.6,
352742    11   15.2,  453.1,  695.6, -718.9,   45.8,     12   15.2,  538.2,  684.8, -715.8,
           -19.4,
352743    13   15.2,  607.0,  653.2, -690.9,  -84.0,     14   15.2,  657.3,  601.7, -645.1,
           -146.1,
352744    15   15.2,  687.6,  532.0, -579.6, -203.7,     16   15.2,  697.1,  446.1, -496.6,
           -255.1,
352745    17   15.2,  685.3,  346.6, -398.4, -298.8,     18   15.2,  654.1,  245.0, -292.4,
           -333.1,
352746    19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
           0.0,
352747    21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
           0.0,
352748    23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
           0.0,
352749    25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
           0.0,
352750    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,   14.9,
           -109.6,
352751    29   15.2,  453.1,  695.6,   23.3,  -45.8,     30    0.0,    0.0,    0.0,    0.0,
           0.0,
352752    31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
           0.0,
352753    33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
           0.0,
352754    35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
352755
352756
352757   SOURCE ID: TTP2128
352758    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352759      1   15.2,  685.3,  354.2,  -34.1,  311.2,      2   15.2,  695.6,  453.1, -139.8,
            331.2,
352760      3   15.2,  684.8,  538.2, -241.2,  341.3,      4    0.0,    0.0,    0.0,    0.0,
            0.0,
352761      5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
352762      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
352763      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -653.8,
            143.1,
352764     11   15.2,  453.1,  695.6, -679.1,   86.8,     12   15.2,  538.2,  684.8, -683.7,
            27.9,
352765     13   15.2,  607.0,  653.2, -667.5,  -31.9,     14   15.2,  657.3,  601.7, -631.1,
            -90.6,
352766     15   15.2,  687.6,  532.0, -575.5, -146.7,     16   15.2,  697.1,  446.1, -502.4,
            -198.2,
352767     17   15.2,  685.3,  346.6, -414.1, -243.8,     18   15.2,  654.1,  245.0, -317.3,
            -281.6,
352768     19   15.2,  685.3,  354.2, -320.2, -311.2,     20   15.2,  695.6,  453.1, -313.4,
            -331.2,
352769     21   15.2,  684.8,  538.2, -297.0, -341.3,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
352770     23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
352771     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
352772     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -31.5,
            -143.1,
```

```
352773      29   15.2,  453.1,  695.6,  -16.6,  -86.8,     30   15.2,  538.2,  684.8,   -1.1,
            -27.9,
352774      31   15.2,  607.0,  653.2,   14.3,   31.9,     32   15.2,  657.3,  601.7,   29.4,
            90.6,
352775      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
352776      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
352777
352778
352779    SOURCE ID: TTP2129
352780     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352781       1   15.2,  685.3,  354.2,  -34.4,  314.9,      2   15.2,  695.6,  453.1, -140.7,
            334.9,
352782       3   15.2,  684.8,  538.2, -242.8,  344.7,      4    0.0,    0.0,    0.0,    0.0,
            0.0,
352783       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
352784       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
352785       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -657.5,
            142.8,
352786      11   15.2,  453.1,  695.6, -682.7,   85.8,     12   15.2,  538.2,  684.8, -687.1,
            26.3,
352787      13   15.2,  607.0,  653.2, -670.6,  -34.0,     14   15.2,  657.3,  601.7, -633.8,
            -93.3,
352788      15   15.2,  687.6,  532.0, -577.7, -149.8,     16   15.2,  697.1,  446.1, -504.0,
            -201.7,
352789      17   15.2,  685.3,  346.6, -415.1, -247.4,     18   15.2,  654.1,  245.0, -317.6,
            -285.3,
352790      19   15.2,  685.3,  354.2, -319.9, -314.9,     20   15.2,  695.6,  453.1, -312.4,
            -334.9,
352791      21   15.2,  684.8,  538.2, -295.4, -344.7,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
352792      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
352793      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
352794      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -27.8,
            -142.8,
352795      29   15.2,  453.1,  695.6,  -12.9,  -85.8,     30   15.2,  538.2,  684.8,    2.3,
            -26.3,
352796      31   15.2,  607.0,  653.2,   17.4,   34.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
352797      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
352798      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
352799
352800    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
352801     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
352802
                                      PAGE  1445
352803     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
352804
352805                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
352806
352807
352808     SOURCE ID: TTP2130
352809     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352810       1   15.2,  685.3,  354.2,  -35.1,  318.4,      2   15.2,  695.6,  453.1, -142.0,
```

```
          338.2,
352811     3   15.2,  684.8,  538.2, -244.6,  347.7,     4    0.0,    0.0,    0.0,    0.0,
           0.0,
352812     5    0.0,    0.0,    0.0,    0.0,    0.0,     6    0.0,    0.0,    0.0,    0.0,
           0.0,
352813     7    0.0,    0.0,    0.0,    0.0,    0.0,     8    0.0,    0.0,    0.0,    0.0,
           0.0,
352814     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  354.2,  685.3, -661.0,
           142.1,
352815    11   15.2,  453.1,  695.6, -686.0,   84.5,    12   15.2,  538.2,  684.8, -690.1,
          24.5,
352816    13   15.2,  607.0,  653.2, -673.3,  -36.3,    14   15.2,  657.3,  601.7, -636.0,
          -96.1,
352817    15   15.2,  687.6,  532.0, -579.4, -152.9,    16   15.2,  697.1,  446.1, -505.2,
          -205.0,
352818    17   15.2,  685.3,  346.6, -415.6, -250.9,    18   15.2,  654.1,  245.0, -317.6,
          -288.9,
352819    19   15.2,  685.3,  354.2, -319.2, -318.4,    20   15.2,  695.6,  453.1, -311.1,
          -338.2,
352820    21   15.2,  684.8,  538.2, -293.6, -347.7,    22    0.0,    0.0,    0.0,    0.0,
           0.0,
352821    23    0.0,    0.0,    0.0,    0.0,    0.0,    24    0.0,    0.0,    0.0,    0.0,
           0.0,
352822    25    0.0,    0.0,    0.0,    0.0,    0.0,    26    0.0,    0.0,    0.0,    0.0,
           0.0,
352823    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  354.2,  685.3,  -24.3,
          -142.1,
352824    29   15.2,  453.1,  695.6,   -9.6,  -84.5,    30   15.2,  538.2,  684.8,    5.3,
          -24.5,
352825    31   15.2,  607.0,  653.2,   20.1,   36.3,    32    0.0,    0.0,    0.0,    0.0,
           0.0,
352826    33    0.0,    0.0,    0.0,    0.0,    0.0,    34    0.0,    0.0,    0.0,    0.0,
           0.0,
352827    35    0.0,    0.0,    0.0,    0.0,    0.0,    36    0.0,    0.0,    0.0,    0.0,
           0.0,
352828
352829
352830   SOURCE ID: TTP2131
352831    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352832     1   15.2,  685.3,  354.2,  -35.9,  321.1,     2   15.2,  695.6,  453.1, -143.3,
           340.8,
352833     3    0.0,    0.0,    0.0,    0.0,    0.0,     4    0.0,    0.0,    0.0,    0.0,
           0.0,
352834     5    0.0,    0.0,    0.0,    0.0,    0.0,     6    0.0,    0.0,    0.0,    0.0,
           0.0,
352835     7    0.0,    0.0,    0.0,    0.0,    0.0,     8    0.0,    0.0,    0.0,    0.0,
           0.0,
352836     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  354.2,  685.3, -663.8,
           141.3,
352837    11   15.2,  453.1,  695.6, -688.6,   83.3,    12   15.2,  538.2,  684.8, -692.4,
          22.8,
352838    13   15.2,  607.0,  653.2, -675.3,  -38.4,    14   15.2,  657.3,  601.7, -637.6,
          -98.5,
352839    15   15.2,  687.6,  532.0, -580.5, -155.5,    16   15.2,  697.1,  446.1, -505.9,
          -207.8,
352840    17   15.2,  685.3,  346.6, -415.8, -253.8,    18   15.2,  654.1,  245.0, -317.2,
          -291.8,
352841    19   15.2,  685.3,  354.2, -318.4, -321.1,    20   15.2,  695.6,  453.1, -309.9,
          -340.8,
352842    21    0.0,    0.0,    0.0,    0.0,    0.0,    22    0.0,    0.0,    0.0,    0.0,
           0.0,
352843    23    0.0,    0.0,    0.0,    0.0,    0.0,    24    0.0,    0.0,    0.0,    0.0,
           0.0,
352844    25    0.0,    0.0,    0.0,    0.0,    0.0,    26    0.0,    0.0,    0.0,    0.0,
           0.0,
```

```
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -21.5,
      -141.3,
      29   15.2,  453.1,  695.6,   -7.0,  -83.3,     30   15.2,  538.2,  684.8,    7.6,
      -22.8,
      31   15.2,  607.0,  653.2,   22.1,   38.4,     32    0.0,    0.0,    0.0,    0.0,
      0.0,
      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
      0.0,
      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
      0.0,

     SOURCE ID: TTP2132
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
      YADJ
        1   15.2,  685.3,  354.2,  -36.5,  324.5,      2   15.2,  695.6,  453.1, -144.5,
        344.0,
        3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
        0.0,
        5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
        0.0,
        7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
        0.0,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -667.2,
        140.7,
       11   15.2,  453.1,  695.6, -691.8,   82.1,     12   15.2,  538.2,  684.8, -695.4,
       21.1,
       13   15.2,  607.0,  653.2, -677.9,  -40.6,     14   15.2,  657.3,  601.7, -639.8,
       -101.1,
       15   15.2,  687.6,  532.0, -582.3, -158.5,     16   15.2,  697.1,  446.1, -507.0,
       -211.0,
       17   15.2,  685.3,  346.6, -416.4, -257.2,     18   15.2,  654.1,  245.0, -317.2,
       -295.2,
       19   15.2,  685.3,  354.2, -317.8, -324.5,     20   15.2,  695.6,  453.1, -308.7,
       -344.0,
       21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
       0.0,
       23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
       0.0,
       25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
       0.0,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -18.1,
       -140.7,
       29   15.2,  453.1,  695.6,   -3.8,  -82.1,     30   15.2,  538.2,  684.8,   10.6,
       -21.1,
       31   15.2,  607.0,  653.2,   24.7,   40.6,     32    0.0,    0.0,    0.0,    0.0,
       0.0,
       33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
       0.0,
       35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
       0.0,

     SOURCE ID: TTP2133
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
      YADJ
        1   15.2,  685.3,  354.2,  -36.9,  328.2,      2   15.2,  695.6,  453.1, -145.5,
        347.5,
        3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
        0.0,
        5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
        0.0,
        7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
        0.0,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -670.8,
        140.2,
```

```
352881      11   15.2,  453.1,  695.6, -695.3,   81.0,     12   15.2,  538.2,  684.8, -698.7,
            19.4,
352882      13   15.2,  607.0,  653.2, -680.8,  -42.8,     14   15.2,  657.3,  601.7, -642.3,
            -103.8,
352883      15   15.2,  687.6,  532.0, -584.3, -161.5,     16   15.2,  697.1,  446.1, -508.5,
            -214.4,
352884      17   15.2,  685.3,  346.6, -417.2, -260.8,     18   15.2,  654.1,  245.0, -317.4,
            -298.8,
352885      19   15.2,  685.3,  354.2, -317.4, -328.2,     20   15.2,  695.6,  453.1, -307.6,
            -347.5,
352886      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
352887      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
352888      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
352889      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -14.5,
            -140.2,
352890      29   15.2,  453.1,  695.6,   -0.3,  -81.0,     30   15.2,  538.2,  684.8,   13.9,
            -19.4,
352891      31   15.2,  607.0,  653.2,   27.7,   42.8,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
352892      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
352893      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
352894
352895  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
352896   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
352897
                                    PAGE  1446
352898   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
352899
352900                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
352901
352902
352903   SOURCE ID: TTP2134
352904    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
352905      1   15.2,  685.3,  354.2,  -37.7,  332.3,      2   15.2,  695.6,  453.1, -147.1,
            351.5,
352906      3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
            0.0,
352907      5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
352908      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
352909      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -675.0,
            139.4,
352910     11   15.2,  453.1,  695.6, -699.3,   79.5,     12   15.2,  538.2,  684.8, -702.3,
            17.2,
352911     13   15.2,  607.0,  653.2, -684.0,  -45.6,     14   15.2,  657.3,  601.7, -645.0,
            -107.1,
352912     15   15.2,  687.6,  532.0, -586.3, -165.3,     16   15.2,  697.1,  446.1, -509.8,
            -218.4,
352913     17   15.2,  685.3,  346.6, -417.9, -264.9,     18   15.2,  654.1,  245.0, -317.4,
            -303.1,
352914     19   15.2,  685.3,  354.2, -316.5, -332.3,     20   15.2,  695.6,  453.1, -306.1,
            -351.5,
352915     21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
352916     23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
352917      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
352918      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,  -10.3,
            -139.4,
352919      29   15.2,  453.1,  695.6,    3.6,  -79.5,     30   15.2,  538.2,  684.8,   17.5,
            -17.2,
352920      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
352921      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
352922      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
352923
352924
352925    SOURCE ID: TTP2135
352926     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352927       1   15.2,  685.3,  354.2,  -38.6,  335.6,      2   15.2,  695.6,  453.1, -148.5,
             354.5,
352928       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
352929       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352930       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352931       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -678.2,
             138.5,
352932      11   15.2,  453.1,  695.6, -702.3,   78.1,     12   15.2,  538.2,  684.8, -705.1,
             15.3,
352933      13   15.2,  607.0,  653.2, -686.4,  -48.0,     14   15.2,  657.3,  601.7, -646.9,
             -109.8,
352934      15   15.2,  687.6,  532.0, -587.7, -168.3,     16   15.2,  697.1,  446.1, -510.7,
             -221.7,
352935      17   15.2,  685.3,  346.6, -418.1, -268.3,     18   15.2,  654.1,  245.0, -317.1,
             -306.4,
352936      19   15.2,  685.3,  354.2, -315.7, -335.6,     20   15.2,  695.6,  453.1, -304.6,
             -354.5,
352937      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
352938      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352939      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
352940      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,   -7.1,
             -138.5,
352941      29   15.2,  453.1,  695.6,    6.7,  -78.1,     30   15.2,  538.2,  684.8,   20.3,
             -15.3,
352942      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
             0.0,
352943      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
352944      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
352945
352946
352947    SOURCE ID: TTP2136
352948     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
352949       1   15.2,  685.3,  354.2,  -39.0,  339.3,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
352950       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
352951       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352952       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
```

```
352953       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -682.0,
              138.2,
352954      11   15.2,  453.1,  695.6, -705.9,   77.1,     12   15.2,  538.2,  684.8, -708.5,
             13.7,
352955      13   15.2,  607.0,  653.2, -689.5,  -50.2,     14   15.2,  657.3,  601.7, -649.5,
             -112.5,
352956      15   15.2,  687.6,  532.0, -589.8, -171.4,     16   15.2,  697.1,  446.1, -512.2,
             -225.1,
352957      17   15.2,  685.3,  346.6, -419.1, -271.9,     18   15.2,  654.1,  245.0, -317.4,
             -310.2,
352958      19   15.2,  685.3,  354.2, -315.3, -339.3,     20    0.0,    0.0,    0.0,    0.0,
             0.0,
352959      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
352960      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352961      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
352962      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,   -3.3,
             -138.2,
352963      29   15.2,  453.1,  695.6,   10.3,  -77.1,     30   15.2,  538.2,  684.8,   23.7,
             -13.7,
352964      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
             0.0,
352965      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
352966      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
352967
352968
352969    SOURCE ID: TTP2138
352970     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
352971       1   15.2,  685.3,  354.2,  -40.4,  346.8,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
352972       3    0.0,    0.0,    0.0,    0.0,    0.0,      4    0.0,    0.0,    0.0,    0.0,
             0.0,
352973       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
352974       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
352975       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  354.2,  685.3, -689.4,
             136.7,
352976      11   15.2,  453.1,  695.6, -713.0,   74.4,     12   15.2,  538.2,  684.8, -715.0,
             9.8,
352977      13   15.2,  607.0,  653.2, -695.2,  -55.1,     14   15.2,  657.3,  601.7, -654.3,
             -118.4,
352978      15   15.2,  687.6,  532.0, -593.6, -178.0,     16   15.2,  697.1,  446.1, -514.8,
             -232.3,
352979      17   15.2,  685.3,  346.6, -420.3, -279.4,     18   15.2,  654.1,  245.0, -317.2,
             -317.8,
352980      19   15.2,  685.3,  354.2, -313.9, -346.8,     20    0.0,    0.0,    0.0,    0.0,
             0.0,
352981      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
352982      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
             0.0,
352983      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
             0.0,
352984      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  354.2,  685.3,    4.1,
             -136.7,
352985      29   15.2,  453.1,  695.6,   17.4,  -74.4,     30   15.2,  538.2,  684.8,   30.2,
             -9.8,
352986      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
             0.0,
352987      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2143

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-292.2,	-304.5,	2	15.2,	673.0,	433.8,	-286.2,	-321.5,
3	15.2,	661.5,	517.6,	-271.6,	-328.8,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,
7	0.0,	0.0,	0.0,	0.0,	0.0,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-27.6,	-123.8,
11	15.2,	433.8,	673.0,	-15.0,	-69.3,	12	15.2,	517.6,	661.5,	-2.0,	-12.8,
13	15.2,	585.7,	629.8,	11.1,	44.2,	14	15.2,	635.9,	579.0,	23.9,	99.8,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	15.2,	664.1,	336.9,	-44.7,	304.5,	20	15.2,	673.0,	433.8,	-147.6,	321.5,
21	15.2,	661.5,	517.6,	-246.0,	328.8,	22	0.0,	0.0,	0.0,	0.0,	0.0,
23	0.0,	0.0,	0.0,	0.0,	0.0,	24	0.0,	0.0,	0.0,	0.0,	0.0,
25	0.0,	0.0,	0.0,	0.0,	0.0,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-636.5,	123.8,
29	15.2,	433.8,	673.0,	-658.0,	69.3,	30	15.2,	517.6,	661.5,	-659.5,	12.8,
31	15.2,	585.7,	629.8,	-640.9,	-44.2,	32	15.2,	635.9,	579.0,	-602.9,	-99.8,
33	15.2,	666.9,	510.7,	-546.6,	-152.4,	34	15.2,	677.5,	426.8,	-473.6,	-200.3,
35	15.2,	667.6,	329.9,	-386.3,	-242.2,	36	15.2,	637.8,	229.7,	-289.3,	-276.8,

SOURCE ID: TTP2144

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-292.9,	-301.0,	2	15.2,	673.0,	433.8,	-287.5,	-318.2,
3	15.2,	661.5,	517.6,	-273.4,	-325.8,	4	0.0,	0.0,	0.0,	0.0,	0.0,
5	0.0,	0.0,	0.0,	0.0,	0.0,	6	0.0,	0.0,	0.0,	0.0,	0.0,

```
353025       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
353026       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -31.0,
             -124.5,
353027      11   15.2,  433.8,  673.0,  -18.3,  -70.6,     12   15.2,  517.6,  661.5,   -5.0,
            -14.6,
353028      13   15.2,  585.7,  629.8,    8.5,   41.8,     14   15.2,  635.9,  579.0,   21.7,
            97.0,
353029      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
353030      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353031      19   15.2,  664.1,  336.9,  -43.9,  301.0,     20   15.2,  673.0,  433.8, -146.3,
            318.2,
353032      21   15.2,  661.5,  517.6, -244.2,  325.8,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
353033      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
353034      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
353035      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -633.1,
            124.5,
353036      29   15.2,  433.8,  673.0, -654.7,   70.6,     30   15.2,  517.6,  661.5, -656.5,
            14.6,
353037      31   15.2,  585.7,  629.8, -638.3,  -41.8,     32   15.2,  635.9,  579.0, -600.7,
            -97.0,
353038      33   15.2,  666.9,  510.7, -544.9, -149.2,     34   15.2,  677.5,  426.8, -472.5,
            -196.9,
353039      35   15.2,  667.6,  329.9, -385.8, -238.6,     36   15.2,  637.8,  229.7, -289.4,
            -273.3,
353040
353041
353042    SOURCE ID: TTP2145
353043     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353044       1   15.2,  664.1,  336.9, -293.5, -297.6,      2   15.2,  673.0,  433.8, -288.7,
             -315.0,
353045       3   15.2,  661.5,  517.6, -275.2, -322.8,      4   15.2,  629.8,  585.7, -253.2,
             -320.8,
353046       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
353047       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
353048       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -34.4,
             -125.1,
353049      11   15.2,  433.8,  673.0,  -21.5,  -71.8,     12   15.2,  517.6,  661.5,   -8.0,
            -16.3,
353050      13   15.2,  585.7,  629.8,    5.8,   39.6,     14   15.2,  635.9,  579.0,   19.5,
            94.4,
353051      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
353052      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353053      19   15.2,  664.1,  336.9,  -43.3,  297.6,     20   15.2,  673.0,  433.8, -145.1,
            315.0,
353054      21   15.2,  661.5,  517.6, -242.5,  322.8,     22   15.2,  629.8,  585.7, -332.4,
            320.8,
353055      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
353056      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
353057      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -629.7,
            125.1,
353058      29   15.2,  433.8,  673.0, -651.5,   71.8,     30   15.2,  517.6,  661.5, -653.5,
            16.3,
353059      31   15.2,  585.7,  629.8, -635.7,  -39.6,     32   15.2,  635.9,  579.0, -598.5,
```

-94.4,
353060 33 15.2, 666.9, 510.7, -543.2, -146.2, 34 15.2, 677.5, 426.8, -471.3, -193.7,
353061 35 15.2, 667.6, 329.9, -385.2, -235.2, 36 15.2, 637.8, 229.7, -289.4, -269.8,
353062
353063
353064 SOURCE ID: TTP2146
353065 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
353066 1 15.2, 664.1, 336.9, -293.9, -294.0, 2 15.2, 673.0, 433.8, -289.8, -311.5,
353067 3 15.2, 661.5, 517.6, -276.8, -319.5, 4 15.2, 629.8, 585.7, -255.4, -317.8,
353068 5 0.0, 0.0, 0.0, 0.0, 0.0, 6 0.0, 0.0, 0.0, 0.0, 0.0,
353069 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0, 0.0,
353070 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -38.1, -125.5,
353071 11 15.2, 433.8, 673.0, -25.0, -72.9, 12 15.2, 517.6, 661.5, -11.2, -18.0,
353072 13 15.2, 585.7, 629.8, 2.9, 37.4, 14 15.2, 635.9, 579.0, 17.0, 91.7,
353073 15 0.0, 0.0, 0.0, 0.0, 0.0, 16 0.0, 0.0, 0.0, 0.0, 0.0,
353074 17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0, 0.0,
353075 19 15.2, 664.1, 336.9, -42.9, 294.0, 20 15.2, 673.0, 433.8, -144.0, 311.5,
353076 21 15.2, 661.5, 517.6, -240.8, 319.5, 22 15.2, 629.8, 585.7, -330.2, 317.8,
353077 23 0.0, 0.0, 0.0, 0.0, 0.0, 24 0.0, 0.0, 0.0, 0.0, 0.0,
353078 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0, 0.0,
353079 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -626.0, 125.5,
353080 29 15.2, 433.8, 673.0, -648.0, 72.9, 30 15.2, 517.6, 661.5, -650.2, 18.0,
353081 31 15.2, 585.7, 629.8, -632.7, -37.4, 32 15.2, 635.9, 579.0, -596.0, -91.7,
353082 33 15.2, 666.9, 510.7, -541.2, -143.2, 34 15.2, 677.5, 426.8, -469.9, -190.3,
353083 35 15.2, 667.6, 329.9, -384.3, -231.7, 36 15.2, 637.8, 229.7, -289.2, -266.2,
353084
353085 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
353086 *** AERMET - VERSION 19191 *** *** *** 18:01:44
353087
PAGE 1448
353088 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
353089
353090 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
353091
353092
353093 SOURCE ID: TTP2147
353094 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
353095 1 15.2, 664.1, 336.9, -294.8, -289.8, 2 15.2, 673.0, 433.8, -291.3, -307.5,
353096 3 15.2, 661.5, 517.6, -279.0, -315.9, 4 15.2, 629.8, 585.7, -258.2, -314.6,

```
353097       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
             0.0,
353098       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
353099       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -42.2,
            -126.3,
353100      11   15.2,  433.8,  673.0,  -29.0,  -74.4,     12   15.2,  517.6,  661.5,  -14.9,
            -20.2,
353101      13   15.2,  585.7,  629.8,   -0.3,   34.6,     14   15.2,  635.9,  579.0,   14.3,
            88.4,
353102      15   15.2,  666.9,  510.7,   28.5,  139.5,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
353103      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353104      19   15.2,  664.1,  336.9,  -42.1,  289.8,     20   15.2,  673.0,  433.8, -142.5,
            307.5,
353105      21   15.2,  661.5,  517.6, -238.6,  315.9,     22   15.2,  629.8,  585.7, -327.4,
            314.6,
353106      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
353107      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
353108      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -621.9,
            126.3,
353109      29   15.2,  433.8,  673.0, -644.0,   74.4,     30   15.2,  517.6,  661.5, -646.6,
            20.2,
353110      31   15.2,  585.7,  629.8, -629.5,  -34.6,     32   15.2,  635.9,  579.0, -593.4,
            -88.4,
353111      33   15.2,  666.9,  510.7, -539.1, -139.5,     34   15.2,  677.5,  426.8, -468.5,
            -186.3,
353112      35   15.2,  667.6,  329.9, -383.7, -227.5,     36   15.2,  637.8,  229.7, -289.3,
            -261.9,
353113
353114
353115    SOURCE ID: TTP2148
353116     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353117       1   15.2,  664.1,  336.9, -295.7, -286.6,      2   15.2,  673.0,  433.8, -292.7,
            -304.5,
353118       3   15.2,  661.5,  517.6, -280.9, -313.1,      4   15.2,  629.8,  585.7, -260.6,
            -312.3,
353119       5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
            0.0,
353120       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
353121       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -45.5,
            -127.2,
353122      11   15.2,  433.8,  673.0,  -32.0,  -75.8,     12   15.2,  517.6,  661.5,  -17.6,
            -22.1,
353123      13   15.2,  585.7,  629.8,   -2.6,   32.2,     14   15.2,  635.9,  579.0,   12.4,
            85.6,
353124      15   15.2,  666.9,  510.7,   27.1,  136.4,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
353125      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353126      19   15.2,  664.1,  336.9,  -41.2,  286.6,     20   15.2,  673.0,  433.8, -141.1,
            304.5,
353127      21   15.2,  661.5,  517.6, -236.7,  313.1,     22   15.2,  629.8,  585.7, -325.1,
            312.3,
353128      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
353129      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
353130      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -618.6,
            127.2,
353131      29   15.2,  433.8,  673.0, -641.0,   75.8,     30   15.2,  517.6,  661.5, -643.9,
```

```
          22.1,
353132      31   15.2,  585.7,  629.8, -627.2,  -32.2,     32   15.2,  635.9,  579.0, -591.4,
          -85.6,
353133      33   15.2,  666.9,  510.7, -537.7, -136.4,     34   15.2,  677.5,  426.8, -467.7,
          -183.1,
353134      35   15.2,  667.6,  329.9, -383.4, -224.1,     36   15.2,  637.8,  229.7, -289.6,
          -258.6,
353135
353136
353137    SOURCE ID: TTP2149
353138     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353139      1   15.2,  664.1,  336.9, -296.0, -282.8,      2   15.2,  673.0,  433.8, -293.7,
          -300.9,
353140      3   15.2,  661.5,  517.6, -282.6, -309.7,      4   15.2,  629.8,  585.7, -262.8,
          -309.2,
353141      5    0.0,    0.0,    0.0,    0.0,    0.0,      6    0.0,    0.0,    0.0,    0.0,
          0.0,
353142      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
353143      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -49.2,
          -127.6,
353144     11   15.2,  433.8,  673.0,  -35.6,  -76.8,     12   15.2,  517.6,  661.5,  -21.0,
          -23.8,
353145     13   15.2,  585.7,  629.8,   -5.7,   30.1,     14   15.2,  635.9,  579.0,    9.8,
          83.0,
353146     15   15.2,  666.9,  510.7,   24.9,  133.3,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
353147     17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
353148     19   15.2,  664.1,  336.9,  -40.8,  282.8,     20   15.2,  673.0,  433.8, -140.1,
          300.9,
353149     21   15.2,  661.5,  517.6, -235.1,  309.7,     22   15.2,  629.8,  585.7, -322.9,
          309.2,
353150     23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
353151     25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
353152     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -614.9,
          127.6,
353153     29   15.2,  433.8,  673.0, -637.4,   76.8,     30   15.2,  517.6,  661.5, -640.5,
          23.8,
353154     31   15.2,  585.7,  629.8, -624.1,  -30.1,     32   15.2,  635.9,  579.0, -588.8,
          -83.0,
353155     33   15.2,  666.9,  510.7, -535.6, -133.3,     34   15.2,  677.5,  426.8, -466.1,
          -179.6,
353156     35   15.2,  667.6,  329.9, -382.5, -220.5,     36   15.2,  637.8,  229.7, -289.3,
          -254.8,
353157
353158
353159    SOURCE ID: TTP2150
353160     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353161      1   15.2,  664.1,  336.9, -296.4, -279.6,      2   15.2,  673.0,  433.8, -294.7,
          -297.7,
353162      3   15.2,  661.5,  517.6, -284.0, -306.8,      4   15.2,  629.8,  585.7, -264.7,
          -306.6,
353163      5   15.2,  579.0,  635.9, -237.4, -297.0,      6    0.0,    0.0,    0.0,    0.0,
          0.0,
353164      7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
353165      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -52.4,
          -128.0,
353166     11   15.2,  433.8,  673.0,  -38.8,  -77.8,     12   15.2,  517.6,  661.5,  -23.9,
          -25.2,
353167     13   15.2,  585.7,  629.8,   -8.3,   28.1,     14   15.2,  635.9,  579.0,    7.5,
```

80.6,
353168 15 15.2, 666.9, 510.7, 23.1, 130.6, 16 0.0, 0.0, 0.0, 0.0,
0.0,
353169 17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0,
0.0,
353170 19 15.2, 664.1, 336.9, -40.5, 279.6, 20 15.2, 673.0, 433.8, -139.1,
297.7,
353171 21 15.2, 661.5, 517.6, -233.6, 306.8, 22 15.2, 629.8, 585.7, -320.9,
306.6,
353172 23 15.2, 579.0, 635.9, -398.6, 297.0, 24 0.0, 0.0, 0.0, 0.0,
0.0,
353173 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
353174 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -611.7,
128.0,
353175 29 15.2, 433.8, 673.0, -634.2, 77.8, 30 15.2, 517.6, 661.5, -637.6,
25.2,
353176 31 15.2, 585.7, 629.8, -621.5, -28.1, 32 15.2, 635.9, 579.0, -586.6,
-80.6,
353177 33 15.2, 666.9, 510.7, -533.8, -130.6, 34 15.2, 677.5, 426.8, -464.8,
-176.7,
353178 35 15.2, 667.6, 329.9, -381.7, -217.3, 36 15.2, 637.8, 229.7, -289.1,
-251.6,
353179
353180 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
353181 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
353182
PAGE 1449
353183 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
353184
353185 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
353186
353187
353188 SOURCE ID: TTP2151
353189 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
353190 1 15.2, 664.1, 336.9, -297.4, -275.4, 2 15.2, 673.0, 433.8, -296.4,
-293.8,
353191 3 15.2, 661.5, 517.6, -286.4, -303.2, 4 15.2, 629.8, 585.7, -267.7,
-303.4,
353192 5 15.2, 579.0, 635.9, -240.9, -294.5, 6 0.0, 0.0, 0.0, 0.0,
0.0,
353193 7 0.0, 0.0, 0.0, 0.0, 0.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
353194 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -56.7,
-129.0,
353195 11 15.2, 433.8, 673.0, -42.7, -79.5, 12 15.2, 517.6, 661.5, -27.5,
-27.6,
353196 13 15.2, 585.7, 629.8, -11.5, 25.1, 14 15.2, 635.9, 579.0, 5.0,
77.1,
353197 15 15.2, 666.9, 510.7, 21.2, 126.7, 16 0.0, 0.0, 0.0, 0.0,
0.0,
353198 17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0,
0.0,
353199 19 15.2, 664.1, 336.9, -39.4, 275.4, 20 15.2, 673.0, 433.8, -137.4,
293.8,
353200 21 15.2, 661.5, 517.6, -231.2, 303.2, 22 15.2, 629.8, 585.7, -317.9,
303.4,
353201 23 15.2, 579.0, 635.9, -395.0, 294.5, 24 0.0, 0.0, 0.0, 0.0,
0.0,
353202 25 0.0, 0.0, 0.0, 0.0, 0.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
353203 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -607.4,

```
          129.0,
353204      29   15.2,  433.8,  673.0, -630.3,   79.5,     30   15.2,  517.6,  661.5, -633.9,
          27.6,
353205      31   15.2,  585.7,  629.8, -618.4,  -25.1,     32   15.2,  635.9,  579.0, -584.0,
          -77.1,
353206      33   15.2,  666.9,  510.7, -531.9, -126.7,     34   15.2,  677.5,  426.8, -463.6,
          -172.5,
353207      35   15.2,  667.6,  329.9, -381.2, -213.0,     36   15.2,  637.8,  229.7, -289.4,
          -247.2,
353208
353209
353210    SOURCE ID: TTP2152
353211     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353212       1   15.2,  664.1,  336.9, -298.1, -272.4,      2   15.2,  673.0,  433.8, -297.6,
          -291.0,
353213       3   15.2,  661.5,  517.6, -288.1, -300.7,      4   15.2,  629.8,  585.7, -269.8,
          -301.2,
353214       5   15.2,  579.0,  635.9, -243.3, -292.6,      6    0.0,    0.0,    0.0,    0.0,
          0.0,
353215       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
353216       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -59.6,
          -129.7,
353217      11   15.2,  433.8,  673.0,  -45.5,  -80.7,     12   15.2,  517.6,  661.5,  -30.1,
          -29.3,
353218      13   15.2,  585.7,  629.8,  -13.7,   23.1,     14   15.2,  635.9,  579.0,    3.1,
          74.7,
353219      15   15.2,  666.9,  510.7,   19.8,  124.0,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
353220      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
353221      19   15.2,  664.1,  336.9,  -38.8,  272.4,     20   15.2,  673.0,  433.8, -136.2,
          291.0,
353222      21   15.2,  661.5,  517.6, -229.5,  300.7,     22   15.2,  629.8,  585.7, -315.9,
          301.2,
353223      23   15.2,  579.0,  635.9, -392.6,  292.6,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
353224      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
353225      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -604.5,
          129.7,
353226      29   15.2,  433.8,  673.0, -627.5,   80.7,     30   15.2,  517.6,  661.5, -631.4,
          29.3,
353227      31   15.2,  585.7,  629.8, -616.1,  -23.1,     32   15.2,  635.9,  579.0, -582.1,
          -74.7,
353228      33   15.2,  666.9,  510.7, -530.5, -124.0,     34   15.2,  677.5,  426.8, -462.7,
          -169.6,
353229      35   15.2,  667.6,  329.9, -380.9, -210.0,     36   15.2,  637.8,  229.7, -289.5,
          -244.2,
353230
353231
353232    SOURCE ID: TTP2153
353233     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353234       1   15.2,  664.1,  336.9, -298.8, -269.0,      2   15.2,  673.0,  433.8, -298.9,
          -287.7,
353235       3   15.2,  661.5,  517.6, -289.9, -297.6,      4   15.2,  629.8,  585.7, -272.1,
          -298.6,
353236       5   15.2,  579.0,  635.9, -246.1, -290.4,      6    0.0,    0.0,    0.0,    0.0,
          0.0,
353237       7    0.0,    0.0,    0.0,    0.0,    0.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
353238       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -63.1,
          -130.4,
353239      11   15.2,  433.8,  673.0,  -48.8,  -82.0,     12   15.2,  517.6,  661.5,  -33.1,
```

```
          -31.1,
353240      13   15.2,  585.7,  629.8,  -16.3,   20.7,     14   15.2,  635.9,  579.0,    0.9,
          71.9,
353241      15   15.2,  666.9,  510.7,   18.1,  120.9,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
353242      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
353243      19   15.2,  664.1,  336.9,  -38.0,  269.0,     20   15.2,  673.0,  433.8, -134.9,
          287.7,
353244      21   15.2,  661.5,  517.6, -227.7,  297.6,     22   15.2,  629.8,  585.7, -313.5,
          298.6,
353245      23   15.2,  579.0,  635.9, -389.9,  290.4,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
353246      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
353247      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -601.0,
          130.4,
353248      29   15.2,  433.8,  673.0, -624.2,   82.0,     30   15.2,  517.6,  661.5, -628.4,
          31.1,
353249      31   15.2,  585.7,  629.8, -613.5,  -20.7,     32   15.2,  635.9,  579.0, -579.9,
          -71.9,
353250      33   15.2,  666.9,  510.7, -528.8, -120.9,     34   15.2,  677.5,  426.8, -461.6,
          -166.2,
353251      35   15.2,  667.6,  329.9, -380.3, -206.5,     36   15.2,  637.8,  229.7, -289.6,
          -240.7,
353252
353253
353254    SOURCE ID: TTP2285
353255     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353256       1   15.2,  664.1,  336.9, -386.1,  207.1,      2   15.2,  673.0,  433.8, -467.5,
          166.0,
353257       3   15.2,  661.5,  517.6, -534.7,  119.8,      4   15.2,  629.8,  585.7, -585.7,
          70.0,
353258       5   15.2,  579.0,  635.9, -618.9,   18.1,      6   15.2,  510.7,  666.9, -633.3,
          -34.3,
353259       7   15.2,  426.8,  677.5, -628.4,  -85.7,      8   15.2,  329.9,  667.6, -604.5,
          -134.6,
353260       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
353261      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
353262      13   15.2,  585.7,  629.8, -385.0, -292.9,     14   15.2,  635.9,  579.0, -307.7,
          -300.9,
353263      15   15.2,  666.9,  510.7, -221.0, -299.9,     16   15.2,  677.5,  426.8, -127.6,
          -289.7,
353264      17   15.2,  667.6,  329.9,  -30.4, -270.7,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
353265      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
          0.0,
353266      21   15.2,  661.5,  517.6,   17.1, -119.8,     22   15.2,  629.8,  585.7,    0.1,
          -70.0,
353267      23   15.2,  579.0,  635.9,  -17.0,  -18.1,     24   15.2,  510.7,  666.9,  -33.6,
          34.3,
353268      25   15.2,  426.8,  677.5,  -49.1,   85.7,     26   15.2,  329.9,  667.6,  -63.1,
          134.6,
353269      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
353270      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
353271      31   15.2,  585.7,  629.8, -244.9,  292.9,     32   15.2,  635.9,  579.0, -271.4,
          300.9,
353272      33   15.2,  666.9,  510.7, -289.7,  299.9,     34   15.2,  677.5,  426.8, -299.1,
          289.7,
353273      35   15.2,  667.6,  329.9, -299.5,  270.7,     36   15.2,  637.8,  229.7, -292.9,
          243.3,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2286

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-386.8,	210.6,	2	15.2,	673.0,	433.8,	-468.8,	169.3,
3	15.2,	661.5,	517.6,	-536.6,	122.9,	4	15.2,	629.8,	585.7,	-588.1,	72.7,
5	15.2,	579.0,	635.9,	-621.7,	20.4,	6	15.2,	510.7,	666.9,	-636.4,	-32.6,
7	15.2,	426.8,	677.5,	-631.8,	-84.6,	8	15.2,	329.9,	667.6,	-608.0,	-134.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	15.2,	585.7,	629.8,	-387.6,	-295.2,	14	15.2,	635.9,	579.0,	-309.9,	-303.7,
15	15.2,	666.9,	510.7,	-222.7,	-303.0,	16	15.2,	677.5,	426.8,	-128.8,	-293.0,
17	15.2,	667.6,	329.9,	-30.9,	-274.2,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	15.2,	661.5,	517.6,	19.0,	-122.9,	22	15.2,	629.8,	585.7,	2.4,	-72.7,
23	15.2,	579.0,	635.9,	-14.2,	-20.4,	24	15.2,	510.7,	666.9,	-30.4,	32.6,
25	15.2,	426.8,	677.5,	-45.7,	84.6,	26	15.2,	329.9,	667.6,	-59.6,	134.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	15.2,	585.7,	629.8,	-242.2,	295.2,	32	15.2,	635.9,	579.0,	-269.2,	303.7,
33	15.2,	666.9,	510.7,	-288.0,	303.0,	34	15.2,	677.5,	426.8,	-298.0,	293.0,
35	15.2,	667.6,	329.9,	-299.0,	274.2,	36	15.2,	637.8,	229.7,	-293.0,	246.8,

SOURCE ID: TTP2287

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-387.4,	214.0,	2	15.2,	673.0,	433.8,	-470.0,	172.5,
3	15.2,	661.5,	517.6,	-538.3,	125.8,	4	15.2,	629.8,	585.7,	-590.3,	75.3,
5	15.2,	579.0,	635.9,	-624.3,	22.6,	6	15.2,	510.7,	666.9,	-639.4,	-30.9,
7	15.2,	426.8,	677.5,	-635.0,	-83.4,	8	15.2,	329.9,	667.6,	-611.4,	-133.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,

```
 0.0,
353312      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353313      13   15.2,  585.7,  629.8, -390.3, -297.5,     14   15.2,  635.9,  579.0, -312.1,
            -306.4,
353314      15   15.2,  666.9,  510.7, -224.4, -306.0,     16   15.2,  677.5,  426.8, -130.0,
            -296.3,
353315      17   15.2,  667.6,  329.9,  -31.5, -277.6,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353316      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353317      21   15.2,  661.5,  517.6,   20.7, -125.8,     22   15.2,  629.8,  585.7,    4.6,
            -75.3,
353318      23   15.2,  579.0,  635.9,  -11.6,  -22.6,     24   15.2,  510.7,  666.9,  -27.5,
            30.9,
353319      25   15.2,  426.8,  677.5,  -42.5,   83.4,     26   15.2,  329.9,  667.6,  -56.2,
            133.4,
353320      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353321      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353322      31   15.2,  585.7,  629.8, -239.6,  297.5,     32   15.2,  635.9,  579.0, -267.0,
            306.4,
353323      33   15.2,  666.9,  510.7, -286.2,  306.0,     34   15.2,  677.5,  426.8, -296.8,
            296.3,
353324      35   15.2,  667.6,  329.9, -298.4,  277.6,     36   15.2,  637.8,  229.7, -293.0,
            250.3,
353325
353326
353327    SOURCE ID: TTP2288
353328     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353329       1   15.2,  664.1,  336.9, -387.8,  217.6,      2   15.2,  673.0,  433.8, -471.1,
             176.0,
353330       3   15.2,  661.5,  517.6, -540.0,  129.1,      4   15.2,  629.8,  585.7, -592.5,
             78.3,
353331       5   15.2,  579.0,  635.9, -627.0,   25.1,      6   15.2,  510.7,  666.9, -642.5,
             -28.9,
353332       7   15.2,  426.8,  677.5, -638.4,  -82.0,      8   15.2,  329.9,  667.6, -615.0,
             -132.6,
353333       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
353334      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353335      13   15.2,  585.7,  629.8, -393.2, -299.7,     14   15.2,  635.9,  579.0, -314.6,
            -309.0,
353336      15   15.2,  666.9,  510.7, -226.4, -309.0,     16   15.2,  677.5,  426.8, -131.4,
            -299.6,
353337      17   15.2,  667.6,  329.9,  -32.3, -281.1,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353338      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353339      21   15.2,  661.5,  517.6,   22.4, -129.1,     22   15.2,  629.8,  585.7,    6.8,
            -78.3,
353340      23   15.2,  579.0,  635.9,   -8.9,  -25.1,     24   15.2,  510.7,  666.9,  -24.4,
            28.9,
353341      25   15.2,  426.8,  677.5,  -39.1,   82.0,     26   15.2,  329.9,  667.6,  -52.7,
            132.6,
353342      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353343      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353344      31   15.2,  585.7,  629.8, -236.6,  299.7,     32   15.2,  635.9,  579.0, -264.5,
            309.0,
353345      33   15.2,  666.9,  510.7, -284.2,  309.0,     34   15.2,  677.5,  426.8, -295.4,
            299.6,
```

```
353346      35   15.2,  667.6,  329.9, -297.6,  281.1,     36   15.2,  637.8,  229.7, -292.8,
            253.9,
353347
353348
353349    SOURCE ID: TTP2289
353350     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353351       1   15.2,  664.1,  336.9, -388.7,  221.7,      2   15.2,  673.0,  433.8, -472.6,
            180.0,
353352       3   15.2,  661.5,  517.6, -542.2,  132.7,      4   15.2,  629.8,  585.7, -595.3,
            81.5,
353353       5   15.2,  579.0,  635.9, -630.3,   27.7,      6   15.2,  510.7,  666.9, -646.2,
            -26.9,
353354       7   15.2,  426.8,  677.5, -642.4,  -80.6,      8   15.2,  329.9,  667.6, -619.1,
            -132.0,
353355       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
353356      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353357      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  635.9,  579.0, -317.2,
            -312.4,
353358      15   15.2,  666.9,  510.7, -228.5, -312.8,     16   15.2,  677.5,  426.8, -132.7,
            -303.7,
353359      17   15.2,  667.6,  329.9,  -33.0, -285.3,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353360      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353361      21   15.2,  661.5,  517.6,   24.6, -132.7,     22   15.2,  629.8,  585.7,    9.6,
            -81.5,
353362      23   15.2,  579.0,  635.9,   -5.6,  -27.7,     24   15.2,  510.7,  666.9,  -20.7,
            26.9,
353363      25   15.2,  426.8,  677.5,  -35.1,   80.6,     26   15.2,  329.9,  667.6,  -48.5,
            132.0,
353364      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353365      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353366      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  635.9,  579.0, -261.8,
            312.4,
353367      33   15.2,  666.9,  510.7, -282.2,  312.8,     34   15.2,  677.5,  426.8, -294.0,
            303.7,
353368      35   15.2,  667.6,  329.9, -296.9,  285.3,     36   15.2,  637.8,  229.7, -292.9,
            258.2,
353369
353370    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
353371     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
353372
                                      PAGE  1451
353373     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
353374
353375                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
353376
353377
353378     SOURCE ID: TTP2290
353379     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353380       1   15.2,  664.1,  336.9, -389.5,  225.0,      2   15.2,  673.0,  433.8, -474.0,
            183.0,
353381       3   15.2,  661.5,  517.6, -544.1,  135.5,      4   15.2,  629.8,  585.7, -597.7,
            83.8,
353382       5   15.2,  579.0,  635.9, -633.1,   29.6,      6   15.2,  510.7,  666.9, -649.2,
            -25.5,
353383       7   15.2,  426.8,  677.5, -645.7,  -79.8,      8   15.2,  329.9,  667.6, -622.5,
```

-131.7,
353384 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
353385 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0,
0.0,
353386 13 0.0, 0.0, 0.0, 0.0, 0.0, 14 15.2, 635.9, 579.0, -319.2,
-315.1,
353387 15 15.2, 666.9, 510.7, -229.9, -315.8, 16 15.2, 677.5, 426.8, -133.6,
-306.9,
353388 17 15.2, 667.6, 329.9, -33.3, -288.7, 18 0.0, 0.0, 0.0, 0.0,
0.0,
353389 19 0.0, 0.0, 0.0, 0.0, 0.0, 20 0.0, 0.0, 0.0, 0.0,
0.0,
353390 21 15.2, 661.5, 517.6, 26.5, -135.5, 22 15.2, 629.8, 585.7, 12.0,
-83.8,
353391 23 15.2, 579.0, 635.9, -2.8, -29.6, 24 15.2, 510.7, 666.9, -17.6,
25.5,
353392 25 15.2, 426.8, 677.5, -31.9, 79.8, 26 15.2, 329.9, 667.6, -45.1,
131.7,
353393 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
353394 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0,
0.0,
353395 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 635.9, 579.0, -259.9,
315.1,
353396 33 15.2, 666.9, 510.7, -280.8, 315.8, 34 15.2, 677.5, 426.8, -293.2,
306.9,
353397 35 15.2, 667.6, 329.9, -296.6, 288.7, 36 15.2, 637.8, 229.7, -293.2,
261.5,
353398
353399
353400 SOURCE ID: TTP2291
353401 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
353402 1 15.2, 664.1, 336.9, -389.9, 228.7, 2 15.2, 673.0, 433.8, -475.0,
186.6,
353403 3 15.2, 661.5, 517.6, -545.7, 138.9, 4 15.2, 629.8, 585.7, -599.9,
86.9,
353404 5 15.2, 579.0, 635.9, -635.8, 32.3, 6 15.2, 510.7, 666.9, -652.3,
-23.3,
353405 7 15.2, 426.8, 677.5, -649.1, -78.2, 8 15.2, 329.9, 667.6, -626.1,
-130.7,
353406 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
353407 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0,
0.0,
353408 13 0.0, 0.0, 0.0, 0.0, 0.0, 14 15.2, 635.9, 579.0, -321.8,
-317.8,
353409 15 15.2, 666.9, 510.7, -232.0, -318.9, 16 15.2, 677.5, 426.8, -135.2,
-310.3,
353410 17 15.2, 667.6, 329.9, -34.2, -292.3, 18 0.0, 0.0, 0.0, 0.0,
0.0,
353411 19 0.0, 0.0, 0.0, 0.0, 0.0, 20 0.0, 0.0, 0.0, 0.0,
0.0,
353412 21 15.2, 661.5, 517.6, 28.1, -138.9, 22 15.2, 629.8, 585.7, 14.2,
-86.9,
353413 23 15.2, 579.0, 635.9, -0.2, -32.3, 24 15.2, 510.7, 666.9, -14.5,
23.3,
353414 25 15.2, 426.8, 677.5, -28.4, 78.2, 26 15.2, 329.9, 667.6, -41.5,
130.7,
353415 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
353416 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0,
0.0,
353417 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 635.9, 579.0, -257.2,
317.8,

```
353418      33   15.2,  666.9,  510.7, -278.7,  318.9,     34   15.2,  677.5,  426.8, -291.6,
            310.3,
353419      35   15.2,  667.6,  329.9, -295.7,  292.3,     36   15.2,  637.8,  229.7, -292.9,
            265.3,
353420
353421
353422    SOURCE ID: TTP2292
353423     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353424      1   15.2,  664.1,  336.9, -390.2,  232.0,      2   15.2,  673.0,  433.8, -475.9,
            189.8,
353425      3   15.2,  661.5,  517.6, -547.2,  141.8,      4   15.2,  629.8,  585.7, -601.8,
            89.5,
353426      5   15.2,  579.0,  635.9, -638.1,   34.5,      6   15.2,  510.7,  666.9, -655.1,
            -21.5,
353427      7   15.2,  426.8,  677.5, -652.1,  -76.9,      8   15.2,  329.9,  667.6, -629.3,
            -130.0,
353428      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
353429     11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353430     13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  635.9,  579.0, -324.0,
            -320.2,
353431     15   15.2,  666.9,  510.7, -233.8, -321.6,     16   15.2,  677.5,  426.8, -136.5,
            -313.3,
353432     17   15.2,  667.6,  329.9,  -35.0, -295.5,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353433     19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353434     21   15.2,  661.5,  517.6,   29.6, -141.8,     22   15.2,  629.8,  585.7,   16.1,
            -89.5,
353435     23   15.2,  579.0,  635.9,    2.2,  -34.5,     24   15.2,  510.7,  666.9,  -11.8,
            21.5,
353436     25   15.2,  426.8,  677.5,  -25.5,   76.9,     26   15.2,  329.9,  667.6,  -38.3,
            130.0,
353437     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353438     29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353439     31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  635.9,  579.0, -255.0,
            320.2,
353440     33   15.2,  666.9,  510.7, -276.9,  321.6,     34   15.2,  677.5,  426.8, -290.3,
            313.3,
353441     35   15.2,  667.6,  329.9, -294.9,  295.5,     36   15.2,  637.8,  229.7, -292.7,
            268.5,
353442
353443
353444    SOURCE ID: TTP2293
353445     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353446      1   15.2,  664.1,  336.9, -391.3,  236.2,      2   15.2,  673.0,  433.8, -477.7,
            193.7,
353447      3   15.2,  661.5,  517.6, -549.6,  145.4,      4   15.2,  629.8,  585.7, -604.8,
            92.6,
353448      5   15.2,  579.0,  635.9, -641.6,   37.1,      6   15.2,  510.7,  666.9, -659.0,
            -19.6,
353449      7   15.2,  426.8,  677.5, -656.3,  -75.7,      8   15.2,  329.9,  667.6, -633.6,
            -129.5,
353450      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
353451     11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353452     13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  635.9,  579.0, -326.6,
            -323.7,
353453     15   15.2,  666.9,  510.7, -235.7, -325.5,     16   15.2,  677.5,  426.8, -137.7,
            -317.5,
```

```
353454      17   15.2,  667.6,  329.9,  -35.4, -299.8,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353455      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353456      21    0.0,    0.0,    0.0,    0.0,    0.0,     22   15.2,  629.8,  585.7,   19.2,
            -92.6,
353457      23   15.2,  579.0,  635.9,    5.7,  -37.1,     24   15.2,  510.7,  666.9,   -7.9,
            19.6,
353458      25   15.2,  426.8,  677.5,  -21.3,   75.7,     26   15.2,  329.9,  667.6,  -34.0,
            129.5,
353459      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353460      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353461      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  635.9,  579.0, -252.4,
            323.7,
353462      33   15.2,  666.9,  510.7, -274.9,  325.5,     34   15.2,  677.5,  426.8, -289.1,
            317.5,
353463      35   15.2,  667.6,  329.9, -294.5,  299.8,     36   15.2,  637.8,  229.7, -293.0,
            272.9,
353464
353465   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
          *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
353467
                                    PAGE  1452
353468    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
353469
353470                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
353471
353472
353473    SOURCE ID: TTP2294
353474     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353475       1   15.2,  664.1,  336.9, -391.8,  240.1,      2   15.2,  673.0,  433.8, -478.9,
             197.5,
353476       3   15.2,  661.5,  517.6, -551.5,  148.9,      4   15.2,  629.8,  585.7, -607.2,
             95.8,
353477       5   15.2,  579.0,  635.9, -644.6,   39.7,      6   15.2,  510.7,  666.9, -662.3,
             -17.5,
353478       7   15.2,  426.8,  677.5, -659.9,  -74.2,      8   15.2,  329.9,  667.6, -637.5,
             -128.7,
353479       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
353480      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353481      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353482      15   15.2,  666.9,  510.7, -237.8, -328.9,     16   15.2,  677.5,  426.8, -139.2,
            -321.2,
353483      17   15.2,  667.6,  329.9,  -36.3, -303.7,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353484      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353485      21    0.0,    0.0,    0.0,    0.0,    0.0,     22   15.2,  629.8,  585.7,   21.6,
            -95.8,
353486      23   15.2,  579.0,  635.9,    8.6,  -39.7,     24   15.2,  510.7,  666.9,   -4.6,
            17.5,
353487      25   15.2,  426.8,  677.5,  -17.6,   74.2,     26   15.2,  329.9,  667.6,  -30.1,
            128.7,
353488      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353489      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
353490      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353491      33   15.2,  666.9,  510.7, -272.9,  328.9,     34   15.2,  677.5,  426.8, -287.6,
            321.2,
353492      35   15.2,  667.6,  329.9, -293.7,  303.7,     36   15.2,  637.8,  229.7, -292.9,
            276.8,
353493
353494
353495    SOURCE ID: TTP2295
353496     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353497       1   15.2,  664.1,  336.9, -392.2,  243.9,      2   15.2,  673.0,  433.8, -479.9,
             201.1,
353498       3   15.2,  661.5,  517.6, -553.0,  152.3,      4   15.2,  629.8,  585.7, -609.4,
             98.8,
353499       5   15.2,  579.0,  635.9, -647.2,   42.4,      6   15.2,  510.7,  666.9, -665.4,
             -15.4,
353500       7   15.2,  426.8,  677.5, -663.3,  -72.6,      8   15.2,  329.9,  667.6, -641.1,
             -127.7,
353501       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
353502      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353503      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353504      15   15.2,  666.9,  510.7, -240.0, -331.9,     16   15.2,  677.5,  426.8, -140.8,
            -324.6,
353505      17   15.2,  667.6,  329.9,  -37.3, -307.3,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353506      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353507      21    0.0,    0.0,    0.0,    0.0,    0.0,     22   15.2,  629.8,  585.7,   23.7,
            -98.8,
353508      23   15.2,  579.0,  635.9,   11.3,  -42.4,     24   15.2,  510.7,  666.9,   -1.5,
            15.4,
353509      25   15.2,  426.8,  677.5,  -14.2,   72.6,     26   15.2,  329.9,  667.6,  -26.5,
            127.7,
353510      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353511      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353512      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353513      33   15.2,  666.9,  510.7, -270.7,  331.9,     34   15.2,  677.5,  426.8, -286.0,
            324.6,
353514      35   15.2,  667.6,  329.9, -292.7,  307.3,     36   15.2,  637.8,  229.7, -292.5,
            280.5,
353515
353516
353517    SOURCE ID: TTP2296
353518     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353519       1   15.2,  664.1,  336.9, -392.9,  247.3,      2   15.2,  673.0,  433.8, -481.2,
             204.4,
353520       3   15.2,  661.5,  517.6, -554.9,  155.3,      4   15.2,  629.8,  585.7, -611.7,
             101.5,
353521       5   15.2,  579.0,  635.9, -650.0,   44.6,      6   15.2,  510.7,  666.9, -668.5,
             -13.7,
353522       7   15.2,  426.8,  677.5, -666.7,  -71.5,      8   15.2,  329.9,  667.6, -644.6,
             -127.2,
353523       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
353524      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353525      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
353526      15   15.2,  666.9,  510.7, -241.7, -335.1,     16   15.2,  677.5,  426.8, -141.9,
            -327.9,
353527      17   15.2,  667.6,  329.9,  -37.8, -310.8,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353528      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353529      21    0.0,    0.0,    0.0,    0.0,    0.0,     22   15.2,  629.8,  585.7,   26.1,
            -101.5,
353530      23   15.2,  579.0,  635.9,   14.1,  -44.6,     24   15.2,  510.7,  666.9,    1.6,
            13.7,
353531      25   15.2,  426.8,  677.5,  -10.9,   71.5,     26   15.2,  329.9,  667.6,  -23.0,
            127.2,
353532      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353533      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353534      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353535      33   15.2,  666.9,  510.7, -269.0,  335.1,     34   15.2,  677.5,  426.8, -284.9,
            327.9,
353536      35   15.2,  667.6,  329.9, -292.1,  310.8,     36   15.2,  637.8,  229.7, -292.6,
            284.1,
353537
353538
353539    SOURCE ID: TTP2297
353540     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353541       1   15.2,  664.1,  336.9, -393.7,  250.1,      2   15.2,  673.0,  433.8, -482.4,
             207.0,
353542       3   15.2,  661.5,  517.6, -556.6,  157.7,      4   15.2,  629.8,  585.7, -613.8,
             103.5,
353543       5   15.2,  579.0,  635.9, -652.4,   46.2,      6   15.2,  510.7,  666.9, -671.1,
             -12.5,
353544       7   15.2,  426.8,  677.5, -669.5,  -70.8,      8   15.2,  329.9,  667.6, -647.5,
             -127.0,
353545       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
353546      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353547      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353548      15   15.2,  666.9,  510.7, -242.9, -337.7,     16   15.2,  677.5,  426.8, -142.6,
            -330.7,
353549      17   15.2,  667.6,  329.9,  -38.0, -313.7,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353550      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353551      21    0.0,    0.0,    0.0,    0.0,    0.0,     22   15.2,  629.8,  585.7,   28.1,
            -103.5,
353552      23   15.2,  579.0,  635.9,   16.4,  -46.2,     24   15.2,  510.7,  666.9,    4.2,
            12.5,
353553      25   15.2,  426.8,  677.5,   -8.1,   70.8,     26   15.2,  329.9,  667.6,  -20.1,
            127.0,
353554      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353555      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353556      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353557      33   15.2,  666.9,  510.7, -267.8,  337.7,     34   15.2,  677.5,  426.8, -284.2,
            330.7,
353558      35   15.2,  667.6,  329.9, -291.9,  313.7,     36   15.2,  637.8,  229.7, -292.9,
            286.9,
353559
353560    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2298

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-394.2,	253.5,	2	15.2,	673.0,	433.8,	-483.6,	210.3,
3	15.2,	661.5,	517.6,	-558.3,	160.7,	4	15.2,	629.8,	585.7,	-616.0,	106.2,
5	15.2,	579.0,	635.9,	-655.0,	48.4,	6	15.2,	510.7,	666.9,	-674.1,	-10.8,
7	15.2,	426.8,	677.5,	-672.7,	-69.6,	8	15.2,	329.9,	667.6,	-650.9,	-126.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	15.2,	666.9,	510.7,	-244.6,	-340.7,	16	15.2,	677.5,	426.8,	-143.8,	-333.9,
17	15.2,	667.6,	329.9,	-38.6,	-317.1,	18	0.0,	0.0,	0.0,	0.0,	0.0,
19	0.0,	0.0,	0.0,	0.0,	0.0,	20	0.0,	0.0,	0.0,	0.0,	0.0,
21	0.0,	0.0,	0.0,	0.0,	0.0,	22	15.2,	629.8,	585.7,	30.4,	-106.2,
23	15.2,	579.0,	635.9,	19.1,	-48.4,	24	15.2,	510.7,	666.9,	7.2,	10.8,
25	15.2,	426.8,	677.5,	-4.8,	69.6,	26	15.2,	329.9,	667.6,	-16.7,	126.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	15.2,	666.9,	510.7,	-266.1,	340.7,	34	15.2,	677.5,	426.8,	-283.0,	333.9,
35	15.2,	667.6,	329.9,	-291.3,	317.1,	36	15.2,	637.8,	229.7,	-292.9,	290.4,

SOURCE ID: TTP2299

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-394.7,	257.1,	2	15.2,	673.0,	433.8,	-484.7,	213.8,
3	15.2,	661.5,	517.6,	-559.9,	163.9,	4	15.2,	629.8,	585.7,	-618.2,	109.1,
5	15.2,	579.0,	635.9,	-657.7,	50.9,	6	15.2,	510.7,	666.9,	-677.2,	-8.8,
7	15.2,	426.8,	677.5,	-676.1,	-68.2,	8	15.2,	329.9,	667.6,	-654.5,	-125.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,

```
353598      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353599      15    0.0,    0.0,    0.0,    0.0,    0.0,     16   15.2,  677.5,  426.8, -145.2,
            -337.3,
353600      17   15.2,  667.6,  329.9,  -39.4, -320.6,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353601      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353602      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
353603      23   15.2,  579.0,  635.9,   21.8,  -50.9,     24   15.2,  510.7,  666.9,   10.3,
            8.8,
353604      25   15.2,  426.8,  677.5,   -1.5,   68.2,     26   15.2,  329.9,  667.6,  -13.2,
            125.5,
353605      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353606      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353607      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353608      33    0.0,    0.0,    0.0,    0.0,    0.0,     34   15.2,  677.5,  426.8, -281.6,
            337.3,
353609      35   15.2,  667.6,  329.9, -290.5,  320.6,     36   15.2,  637.8,  229.7, -292.7,
            294.1,
353610
353611
353612    SOURCE ID: TTP2300
353613     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353614       1   15.2,  664.1,  336.9, -395.5,  261.3,      2   15.2,  673.0,  433.8, -486.2,
             217.7,
353615       3   15.2,  661.5,  517.6, -562.2,  167.5,      4   15.2,  629.8,  585.7, -621.0,
             112.3,
353616       5   15.2,  579.0,  635.9, -661.0,   53.6,      6   15.2,  510.7,  666.9, -680.9,
             -6.7,
353617       7   15.2,  426.8,  677.5, -680.1,  -66.8,      8   15.2,  329.9,  667.6, -658.7,
             -124.9,
353618       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
353619      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353620      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353621      15    0.0,    0.0,    0.0,    0.0,    0.0,     16   15.2,  677.5,  426.8, -146.6,
            -341.3,
353622      17   15.2,  667.6,  329.9,  -40.1, -324.8,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353623      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353624      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
353625      23   15.2,  579.0,  635.9,   25.1,  -53.6,     24   15.2,  510.7,  666.9,   14.0,
            6.7,
353626      25   15.2,  426.8,  677.5,    2.6,   66.8,     26   15.2,  329.9,  667.6,   -9.0,
            124.9,
353627      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353628      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353629      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353630      33    0.0,    0.0,    0.0,    0.0,    0.0,     34   15.2,  677.5,  426.8, -280.2,
            341.3,
353631      35   15.2,  667.6,  329.9, -289.9,  324.8,     36   15.2,  637.8,  229.7, -292.8,
            298.3,
353632
```

```
353633
353634    SOURCE ID: TTP2301
353635     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353636       1   15.2,  664.1,  336.9, -396.4,  264.5,      2   15.2,  673.0,  433.8, -487.7,
             220.8,
353637       3   15.2,  661.5,  517.6, -564.1,  170.3,      4   15.2,  629.8,  585.7, -623.4,
             114.6,
353638       5   15.2,  579.0,  635.9, -663.8,   55.5,      6   15.2,  510.7,  666.9, -683.9,
             -5.3,
353639       7   15.2,  426.8,  677.5, -683.4,  -66.0,      8   15.2,  329.9,  667.6, -662.0,
             -124.6,
353640       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
353641      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353642      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353643      15    0.0,    0.0,    0.0,    0.0,    0.0,     16   15.2,  677.5,  426.8, -147.4,
            -344.6,
353644      17   15.2,  667.6,  329.9,  -40.3, -328.2,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353645      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353646      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
353647      23   15.2,  579.0,  635.9,   27.8,  -55.5,     24   15.2,  510.7,  666.9,   17.1,
            5.3,
353648      25   15.2,  426.8,  677.5,    5.8,   66.0,     26   15.2,  329.9,  667.6,   -5.6,
            124.6,
353649      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353650      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353651      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353652      33    0.0,    0.0,    0.0,    0.0,    0.0,     34   15.2,  677.5,  426.8, -279.4,
            344.6,
353653      35   15.2,  667.6,  329.9, -289.6,  328.2,     36   15.2,  637.8,  229.7, -293.1,
            301.6,
353654
353655    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
353656     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
353657
                                      PAGE  1454
353658     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
353659
353660                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
353661
353662
353663     SOURCE ID: TTP2302
353664      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
353665       1   15.2,  664.1,  336.9, -396.8,  268.3,      2   15.2,  673.0,  433.8, -488.7,
             224.4,
353666       3   15.2,  661.5,  517.6, -565.7,  173.7,      4   15.2,  629.8,  585.7, -625.6,
             117.7,
353667       5   15.2,  579.0,  635.9, -666.4,   58.1,      6   15.2,  510.7,  666.9, -687.0,
             -3.2,
353668       7   15.2,  426.8,  677.5, -686.8,  -64.4,      8   15.2,  329.9,  667.6, -665.6,
             -123.7,
353669       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
```

```
353670      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353671      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353672      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
353673      17   15.2,  667.6,  329.9,  -41.3, -331.8,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353674      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353675      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
353676      23    0.0,    0.0,    0.0,    0.0,    0.0,     24   15.2,  510.7,  666.9,   20.2,
            3.2,
353677      25   15.2,  426.8,  677.5,    9.2,   64.4,     26   15.2,  329.9,  667.6,   -2.0,
            123.7,
353678      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353679      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353680      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353681      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
353682      35   15.2,  667.6,  329.9, -288.6,  331.8,     36   15.2,  637.8,  229.7, -292.8,
            305.4,
353683
353684
353685    SOURCE ID: TTP2303
353686     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353687       1   15.2,  664.1,  336.9, -397.1,  271.5,      2   15.2,  673.0,  433.8, -489.6,
             227.5,
353688       3   15.2,  661.5,  517.6, -567.2,  176.6,      4   15.2,  629.8,  585.7, -627.5,
             120.3,
353689       5   15.2,  579.0,  635.9, -668.8,   60.4,      6   15.2,  510.7,  666.9, -689.8,
             -1.4,
353690       7   15.2,  426.8,  677.5, -689.8,  -63.1,      8   15.2,  329.9,  667.6, -668.8,
             -122.9,
353691       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
353692      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353693      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353694      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
353695      17   15.2,  667.6,  329.9,  -42.0, -335.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353696      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353697      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
353698      23    0.0,    0.0,    0.0,    0.0,    0.0,     24   15.2,  510.7,  666.9,   22.9,
            1.4,
353699      25   15.2,  426.8,  677.5,   12.2,   63.1,     26   15.2,  329.9,  667.6,    1.2,
            122.9,
353700      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353701      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353702      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353703      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
353704      35   15.2,  667.6,  329.9, -287.9,  335.0,     36   15.2,  637.8,  229.7, -292.6,
```

```
 308.6,
353705
353706
353707    SOURCE ID: TTP2304
353708     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353709       1   15.2,  664.1,  336.9, -398.2,  275.7,      2   15.2,  673.0,  433.8, -491.3,
            231.5,
353710       3   15.2,  661.5,  517.6, -569.6,  180.2,      4   15.2,  629.8,  585.7, -630.5,
            123.5,
353711       5   15.2,  579.0,  635.9, -672.3,   62.9,      6   15.2,  510.7,  666.9, -693.7,
            0.5,
353712       7   15.2,  426.8,  677.5, -693.9,  -61.9,      8   15.2,  329.9,  667.6, -673.1,
            -122.5,
353713       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
353714      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353715      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353716      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
353717      17   15.2,  667.6,  329.9,  -42.5, -339.3,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353718      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
353719      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
353720      23    0.0,    0.0,    0.0,    0.0,    0.0,     24   15.2,  510.7,  666.9,   26.8,
            -0.5,
353721      25   15.2,  426.8,  677.5,   16.4,   61.9,     26   15.2,  329.9,  667.6,    5.5,
            122.5,
353722      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
353723      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
353724      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
353725      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
353726      35   15.2,  667.6,  329.9, -287.4,  339.3,     36   15.2,  637.8,  229.7, -292.9,
            313.0,
353727
353728
353729    SOURCE ID: TTP2305
353730     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353731       1   15.2,  664.1,  336.9, -398.7,  279.6,      2   15.2,  673.0,  433.8, -492.6,
            235.2,
353732       3   15.2,  661.5,  517.6, -571.4,  183.7,      4   15.2,  629.8,  585.7, -633.0,
            126.6,
353733       5   15.2,  579.0,  635.9, -675.2,   65.6,      6   15.2,  510.7,  666.9, -697.0,
            2.6,
353734       7   15.2,  426.8,  677.5, -697.6,  -60.4,      8   15.2,  329.9,  667.6, -677.0,
            -121.6,
353735       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
353736      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
353737      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
353738      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
353739      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
353740      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
```

0.0,
353741 21 0.0, 0.0, 0.0, 0.0, 0.0, 22 0.0, 0.0, 0.0, 0.0,
0.0,
353742 23 0.0, 0.0, 0.0, 0.0, 0.0, 24 15.2, 510.7, 666.9, 30.1,
-2.6,
353743 25 15.2, 426.8, 677.5, 20.1, 60.4, 26 15.2, 329.9, 667.6, 9.4,
121.6,
353744 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
353745 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0,
0.0,
353746 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 0.0, 0.0, 0.0, 0.0,
0.0,
353747 33 0.0, 0.0, 0.0, 0.0, 0.0, 34 0.0, 0.0, 0.0, 0.0,
0.0,
353748 35 0.0, 0.0, 0.0, 0.0, 0.0, 36 15.2, 637.8, 229.7, -292.8,
316.9,
353749
353750 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
353751 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
353752
PAGE 1455
353753 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
353754
353755 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
353756
353757
353758 SOURCE ID: TTP2306
353759 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
353760 1 15.2, 664.1, 336.9, -399.0, 283.4, 2 15.2, 673.0, 433.8, -493.5,
238.9,
353761 3 15.2, 661.5, 517.6, -573.0, 187.1, 4 15.2, 629.8, 585.7, -635.1,
129.7,
353762 5 15.2, 579.0, 635.9, -677.9, 68.3, 6 15.2, 510.7, 666.9, -700.1,
4.8,
353763 7 15.2, 426.8, 677.5, -701.0, -58.8, 8 15.2, 329.9, 667.6, -680.6,
-120.6,
353764 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
353765 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0,
0.0,
353766 13 0.0, 0.0, 0.0, 0.0, 0.0, 14 0.0, 0.0, 0.0, 0.0,
0.0,
353767 15 0.0, 0.0, 0.0, 0.0, 0.0, 16 0.0, 0.0, 0.0, 0.0,
0.0,
353768 17 0.0, 0.0, 0.0, 0.0, 0.0, 18 0.0, 0.0, 0.0, 0.0,
0.0,
353769 19 0.0, 0.0, 0.0, 0.0, 0.0, 20 0.0, 0.0, 0.0, 0.0,
0.0,
353770 21 0.0, 0.0, 0.0, 0.0, 0.0, 22 0.0, 0.0, 0.0, 0.0,
0.0,
353771 23 0.0, 0.0, 0.0, 0.0, 0.0, 24 0.0, 0.0, 0.0, 0.0,
0.0,
353772 25 15.2, 426.8, 677.5, 23.4, 58.8, 26 15.2, 329.9, 667.6, 13.0,
120.6,
353773 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
353774 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0,
0.0,
353775 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 0.0, 0.0, 0.0, 0.0,
0.0,
353776 33 0.0, 0.0, 0.0, 0.0, 0.0, 34 0.0, 0.0, 0.0, 0.0,

```
          0.0,
353777     35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,  637.8,  229.7, -292.4,
          320.7,
353778
353779
353780    SOURCE ID: TTP2307
353781     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353782       1   15.2,  664.1,  336.9, -399.7,  286.9,      2   15.2,  673.0,  433.8, -494.8,
           242.2,
353783       3   15.2,  661.5,  517.6, -574.9,  190.1,      4   15.2,  629.8,  585.7, -637.5,
           132.3,
353784       5   15.2,  579.0,  635.9, -680.7,   70.5,      6   15.2,  510.7,  666.9, -703.2,
           6.5,
353785       7   15.2,  426.8,  677.5, -704.4,  -57.7,      8   15.2,  329.9,  667.6, -684.1,
           -120.1,
353786       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
353787      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
           0.0,
353788      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
           0.0,
353789      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
           0.0,
353790      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
           0.0,
353791      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
           0.0,
353792      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
           0.0,
353793      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
           0.0,
353794      25   15.2,  426.8,  677.5,   26.8,   57.7,     26   15.2,  329.9,  667.6,   16.5,
           120.1,
353795      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
353796      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
           0.0,
353797      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
           0.0,
353798      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
           0.0,
353799      35    0.0,    0.0,    0.0,    0.0,    0.0,     36   15.2,  637.8,  229.7, -292.5,
           324.2,
353800
353801
353802    SOURCE ID: TTP2308
353803     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353804       1   15.2,  664.1,  336.9, -400.2,  290.0,      2   15.2,  673.0,  433.8, -495.8,
           245.2,
353805       3   15.2,  661.5,  517.6, -576.3,  192.9,      4   15.2,  629.8,  585.7, -639.4,
           134.8,
353806       5   15.2,  579.0,  635.9, -683.0,   72.6,      6   15.2,  510.7,  666.9, -705.9,
           8.2,
353807       7   15.2,  426.8,  677.5, -707.3,  -56.5,      8   15.2,  329.9,  667.6, -687.2,
           -119.4,
353808       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
353809      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
           0.0,
353810      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
           0.0,
353811      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
           0.0,
353812      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
353813      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
          0.0,
353814      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
          0.0,
353815      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
          0.0,
353816      25   15.2,  426.8,  677.5,   29.8,   56.5,     26   15.2,  329.9,  667.6,   19.6,
          119.4,
353817      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
353818      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
353819      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
353820      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
353821      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
353822
353823
353824    SOURCE ID: TTP2309
353825     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
353826       1   15.2,  664.1,  336.9, -258.0, -287.2,       2   15.2,  673.0,  433.8, -255.6,
            -298.5,
353827       3   15.2,  661.5,  517.6, -245.4, -300.8,       4   15.2,  629.8,  585.7, -227.7,
            -293.9,
353828       5   15.2,  579.0,  635.9, -203.1, -278.2,       6   15.2,  510.7,  666.9, -172.4,
            -253.9,
353829       7    0.0,    0.0,    0.0,    0.0,    0.0,       8    0.0,    0.0,    0.0,    0.0,
            0.0,
353830       9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  336.9,  664.1,  -44.9,
            -89.6,
353831      11   15.2,  433.8,  673.0,  -38.0,  -38.6,      12   15.2,  517.6,  661.5,  -29.9,
            13.5,
353832      13   15.2,  585.7,  629.8,  -21.0,   65.1,      14   15.2,  635.9,  579.0,  -11.4,
            114.8,
353833      15   15.2,  666.9,  510.7,   -1.4,  161.1,      16   15.2,  677.5,  426.8,    8.6,
            202.4,
353834      17   15.2,  667.6,  329.9,   18.3,  237.6,      18   15.2,  637.8,  229.7,   22.9,
            265.7,
353835      19   15.2,  664.1,  336.9,  -78.8,  287.2,      20   15.2,  673.0,  433.8, -178.3,
            298.5,
353836      21   15.2,  661.5,  517.6, -272.2,  300.8,      22   15.2,  629.8,  585.7, -358.0,
            293.9,
353837      23   15.2,  579.0,  635.9, -432.8,  278.2,      24   15.2,  510.7,  666.9, -494.5,
            253.9,
353838      25    0.0,    0.0,    0.0,    0.0,    0.0,      26    0.0,    0.0,    0.0,    0.0,
            0.0,
353839      27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  336.9,  664.1, -619.2,
            89.6,
353840      29   15.2,  433.8,  673.0, -635.0,   38.6,      30   15.2,  517.6,  661.5, -631.5,
            -13.5,
353841      31   15.2,  585.7,  629.8, -608.9,  -65.1,      32   15.2,  635.9,  579.0, -567.7,
            -114.8,
353842      33   15.2,  666.9,  510.7, -509.2, -161.1,      34   15.2,  677.5,  426.8, -435.4,
            -202.4,
353843      35   15.2,  667.6,  329.9, -348.2, -237.6,      36   15.2,  637.8,  229.7, -252.6,
            -265.7,
353844
353845    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
353846     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2310

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-258.7,	-283.7,	2	15.2,	673.0,	433.8,	-256.9,	-295.2,
3	15.2,	661.5,	517.6,	-247.2,	-297.8,	4	15.2,	629.8,	585.7,	-230.1,	-291.3,
5	15.2,	579.0,	635.9,	-205.9,	-276.0,	6	15.2,	510.7,	666.9,	-175.5,	-252.2,
7	15.2,	426.8,	677.5,	-139.8,	-220.8,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-48.3,	-90.3,
11	15.2,	433.8,	673.0,	-41.3,	-40.0,	12	15.2,	517.6,	661.5,	-32.9,	11.6,
13	15.2,	585.7,	629.8,	-23.6,	62.8,	14	15.2,	635.9,	579.0,	-13.6,	112.1,
15	15.2,	666.9,	510.7,	-3.1,	158.0,	16	15.2,	677.5,	426.8,	7.5,	199.0,
17	15.2,	667.6,	329.9,	17.8,	234.1,	18	15.2,	637.8,	229.7,	23.1,	262.2,
19	15.2,	664.1,	336.9,	-78.1,	283.7,	20	15.2,	673.0,	433.8,	-177.0,	295.2,
21	15.2,	661.5,	517.6,	-270.4,	297.8,	22	15.2,	629.8,	585.7,	-355.6,	291.3,
23	15.2,	579.0,	635.9,	-430.0,	276.0,	24	15.2,	510.7,	666.9,	-491.4,	252.2,
25	15.2,	426.8,	677.5,	-537.8,	220.8,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-615.8,	90.3,
29	15.2,	433.8,	673.0,	-631.7,	40.0,	30	15.2,	517.6,	661.5,	-628.5,	-11.6,
31	15.2,	585.7,	629.8,	-606.2,	-62.8,	32	15.2,	635.9,	579.0,	-565.5,	-112.1,
33	15.2,	666.9,	510.7,	-507.6,	-158.0,	34	15.2,	677.5,	426.8,	-434.2,	-199.0,
35	15.2,	667.6,	329.9,	-347.7,	-234.1,	36	15.2,	637.8,	229.7,	-252.7,	-262.2,

SOURCE ID: TTP2311

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-259.3,	-280.3,	2	15.2,	673.0,	433.8,	-258.1,	-292.0,
3	15.2,	661.5,	517.6,	-248.9,	-294.8,	4	15.2,	629.8,	585.7,	-232.3,	-288.7,
5	15.2,	579.0,	635.9,	-208.5,	-273.7,	6	15.2,	510.7,	666.9,	-178.5,	-250.5,
7	15.2,	426.8,	677.5,	-143.0,	-219.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-51.8,	-90.9,
11	15.2,	433.8,	673.0,	-44.5,	-41.1,	12	15.2,	517.6,	661.5,	-35.9,	9.9,
13	15.2,	585.7,	629.8,	-26.3,	60.6,	14	15.2,	635.9,	579.0,	-15.8,	109.4,
15	15.2,	666.9,	510.7,	-4.8,	155.0,	16	15.2,	677.5,	426.8,	6.3,	

```
          195.8,
353885      17   15.2,  667.6,  329.9,   17.2,  230.7,     18   15.2,  637.8,  229.7,   23.1,
          258.7,
353886      19   15.2,  664.1,  336.9,  -77.5,  280.3,     20   15.2,  673.0,  433.8, -175.8,
          292.0,
353887      21   15.2,  661.5,  517.6, -268.7,  294.8,     22   15.2,  629.8,  585.7, -353.4,
          288.7,
353888      23   15.2,  579.0,  635.9, -427.4,  273.7,     24   15.2,  510.7,  666.9, -488.4,
          250.5,
353889      25   15.2,  426.8,  677.5, -534.6,  219.7,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
353890      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -612.3,
          90.9,
353891      29   15.2,  433.8,  673.0, -628.5,   41.1,     30   15.2,  517.6,  661.5, -625.5,
          -9.9,
353892      31   15.2,  585.7,  629.8, -603.6,  -60.6,     32   15.2,  635.9,  579.0, -563.3,
          -109.4,
353893      33   15.2,  666.9,  510.7, -505.8, -155.0,     34   15.2,  677.5,  426.8, -433.1,
          -195.8,
353894      35   15.2,  667.6,  329.9, -347.1, -230.7,     36   15.2,  637.8,  229.7, -252.7,
          -258.7,
353895
353896
353897    SOURCE ID: TTP2312
353898     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353899       1   15.2,  664.1,  336.9, -259.8, -276.7,      2   15.2,  673.0,  433.8, -259.1,
          -288.5,
353900       3   15.2,  661.5,  517.6, -250.6, -291.5,      4   15.2,  629.8,  585.7, -234.5,
          -285.7,
353901       5   15.2,  579.0,  635.9, -211.2, -271.2,      6   15.2,  510.7,  666.9, -181.5,
          -248.5,
353902       7   15.2,  426.8,  677.5, -146.4, -218.2,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
353903       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -55.4,
          -91.3,
353904      11   15.2,  433.8,  673.0,  -48.0,  -42.2,     12   15.2,  517.6,  661.5,  -39.2,
          8.2,
353905      13   15.2,  585.7,  629.8,  -29.2,   58.4,     14   15.2,  635.9,  579.0,  -18.3,
          106.8,
353906      15   15.2,  666.9,  510.7,   -6.8,  151.9,     16   15.2,  677.5,  426.8,    4.8,
          192.4,
353907      17   15.2,  667.6,  329.9,   16.4,  227.1,     18   15.2,  637.8,  229.7,   22.9,
          255.1,
353908      19   15.2,  664.1,  336.9,  -77.1,  276.7,     20   15.2,  673.0,  433.8, -174.7,
          288.5,
353909      21   15.2,  661.5,  517.6, -267.0,  291.5,     22   15.2,  629.8,  585.7, -351.2,
          285.7,
353910      23   15.2,  579.0,  635.9, -424.7,  271.2,     24   15.2,  510.7,  666.9, -485.3,
          248.5,
353911      25   15.2,  426.8,  677.5, -531.2,  218.2,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
353912      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -608.7,
          91.3,
353913      29   15.2,  433.8,  673.0, -625.0,   42.2,     30   15.2,  517.6,  661.5, -622.3,
          -8.2,
353914      31   15.2,  585.7,  629.8, -600.6,  -58.4,     32   15.2,  635.9,  579.0, -560.8,
          -106.8,
353915      33   15.2,  666.9,  510.7, -503.8, -151.9,     34   15.2,  677.5,  426.8, -431.6,
          -192.4,
353916      35   15.2,  667.6,  329.9, -346.3, -227.1,     36   15.2,  637.8,  229.7, -252.5,
          -255.1,
353917
353918
353919    SOURCE ID: TTP2313
353920     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
353921     1   15.2,  664.1,  336.9, -260.6, -272.5,     2   15.2,  673.0,  433.8, -260.7,
           -284.5,
353922     3   15.2,  661.5,  517.6, -252.8, -287.9,     4   15.2,  629.8,  585.7, -237.3,
           -282.6,
353923     5   15.2,  579.0,  635.9, -214.5, -268.6,     6   15.2,  510.7,  666.9, -185.3,
           -246.5,
353924     7   15.2,  426.8,  677.5, -150.4, -216.9,     8    0.0,    0.0,    0.0,    0.0,
           0.0,
353925     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1,  -59.5,
           -92.2,
353926    11   15.2,  433.8,  673.0,  -52.0,  -43.7,    12   15.2,  517.6,  661.5,  -42.8,
           6.0,
353927    13   15.2,  585.7,  629.8,  -32.4,   55.6,    14   15.2,  635.9,  579.0,  -20.9,
           103.5,
353928    15   15.2,  666.9,  510.7,   -8.9,  148.2,    16   15.2,  677.5,  426.8,    3.5,
           188.4,
353929    17   15.2,  667.6,  329.9,   15.7,  222.9,    18   15.2,  637.8,  229.7,   22.9,
           250.8,
353930    19   15.2,  664.1,  336.9,  -76.3,  272.5,    20   15.2,  673.0,  433.8, -173.2,
           284.5,
353931    21   15.2,  661.5,  517.6, -264.8,  287.9,    22   15.2,  629.8,  585.7, -348.4,
           282.6,
353932    23   15.2,  579.0,  635.9, -421.4,  268.6,    24   15.2,  510.7,  666.9, -481.6,
           246.5,
353933    25   15.2,  426.8,  677.5, -527.2,  216.9,    26    0.0,    0.0,    0.0,    0.0,
           0.0,
353934    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  336.9,  664.1, -604.6,
           92.2,
353935    29   15.2,  433.8,  673.0, -621.0,   43.7,    30   15.2,  517.6,  661.5, -618.6,
           -6.0,
353936    31   15.2,  585.7,  629.8, -597.5,  -55.6,    32   15.2,  635.9,  579.0, -558.1,
           -103.5,
353937    33   15.2,  666.9,  510.7, -501.8, -148.2,    34   15.2,  677.5,  426.8, -430.3,
           -188.4,
353938    35   15.2,  667.6,  329.9, -345.6, -222.9,    36   15.2,  637.8,  229.7, -252.6,
           -250.8,
353939
353940  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
353941   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
353942
                                  PAGE  1457
353943   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
353944
353945                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
353946
353947
353948   SOURCE ID: TTP2314
353949    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353950     1   15.2,  664.1,  336.9, -261.4, -269.3,     2   15.2,  673.0,  433.8, -262.1,
           -281.5,
353951     3   15.2,  661.5,  517.6, -254.7, -285.2,     4   15.2,  629.8,  585.7, -239.6,
           -280.2,
353952     5   15.2,  579.0,  635.9, -217.3, -266.7,     6   15.2,  510.7,  666.9, -188.3,
           -245.1,
353953     7   15.2,  426.8,  677.5, -153.6, -216.0,     8    0.0,    0.0,    0.0,    0.0,
           0.0,
353954     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1,  -62.8,
           -93.0,
353955    11   15.2,  433.8,  673.0,  -55.0,  -45.2,    12   15.2,  517.6,  661.5,  -45.6,
           4.1,
353956    13   15.2,  585.7,  629.8,  -34.8,   53.2,    14   15.2,  635.9,  579.0,  -22.9,
```

```
          100.7,
353957      15   15.2,  666.9,  510.7,  -10.3,  145.1,     16   15.2,  677.5,  426.8,    2.6,
          185.2,
353958      17   15.2,  667.6,  329.9,   15.4,  219.6,     18   15.2,  637.8,  229.7,   23.2,
          247.5,
353959      19   15.2,  664.1,  336.9,  -75.4,  269.3,     20   15.2,  673.0,  433.8, -171.8,
          281.5,
353960      21   15.2,  661.5,  517.6, -262.9,  285.2,     22   15.2,  629.8,  585.7, -346.0,
          280.2,
353961      23   15.2,  579.0,  635.9, -418.7,  266.7,     24   15.2,  510.7,  666.9, -478.6,
          245.1,
353962      25   15.2,  426.8,  677.5, -523.9,  216.0,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
353963      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -601.3,
          93.0,
353964      29   15.2,  433.8,  673.0, -618.0,   45.2,     30   15.2,  517.6,  661.5, -615.9,
          -4.1,
353965      31   15.2,  585.7,  629.8, -595.1,  -53.2,     32   15.2,  635.9,  579.0, -556.2,
          -100.7,
353966      33   15.2,  666.9,  510.7, -500.4, -145.1,     34   15.2,  677.5,  426.8, -429.4,
          -185.2,
353967      35   15.2,  667.6,  329.9, -345.3, -219.6,     36   15.2,  637.8,  229.7, -252.9,
          -247.5,
353968
353969
353970    SOURCE ID: TTP2315
353971     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
353972       1   15.2,  664.1,  336.9, -261.8, -265.5,      2   15.2,  673.0,  433.8, -263.1,
          -277.9,
353973       3   15.2,  661.5,  517.6, -256.4, -281.8,      4   15.2,  629.8,  585.7, -241.8,
          -277.1,
353974       5   15.2,  579.0,  635.9, -220.0, -264.0,      6   15.2,  510.7,  666.9, -191.4,
          -242.9,
353975       7   15.2,  426.8,  677.5, -157.0, -214.4,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
353976       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -66.5,
          -93.4,
353977      11   15.2,  433.8,  673.0,  -58.6,  -46.2,     12   15.2,  517.6,  661.5,  -49.0,
          2.5,
353978      13   15.2,  585.7,  629.8,  -37.8,   51.0,     14   15.2,  635.9,  579.0,  -25.5,
          98.0,
353979      15   15.2,  666.9,  510.7,  -12.4,  142.0,     16   15.2,  677.5,  426.8,    1.1,
          181.7,
353980      17   15.2,  667.6,  329.9,   14.5,  215.9,     18   15.2,  637.8,  229.7,   22.9,
          243.7,
353981      19   15.2,  664.1,  336.9,  -75.0,  265.5,     20   15.2,  673.0,  433.8, -170.7,
          277.9,
353982      21   15.2,  661.5,  517.6, -261.3,  281.8,     22   15.2,  629.8,  585.7, -343.8,
          277.1,
353983      23   15.2,  579.0,  635.9, -416.0,  264.0,     24   15.2,  510.7,  666.9, -475.5,
          242.9,
353984      25   15.2,  426.8,  677.5, -520.5,  214.4,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
353985      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -597.6,
          93.4,
353986      29   15.2,  433.8,  673.0, -614.4,   46.2,     30   15.2,  517.6,  661.5, -612.5,
          -2.5,
353987      31   15.2,  585.7,  629.8, -592.0,  -51.0,     32   15.2,  635.9,  579.0, -553.5,
          -98.0,
353988      33   15.2,  666.9,  510.7, -498.3, -142.0,     34   15.2,  677.5,  426.8, -427.8,
          -181.7,
353989      35   15.2,  667.6,  329.9, -344.4, -215.9,     36   15.2,  637.8,  229.7, -252.6,
          -243.7,
353990
353991
```

SOURCE ID: TTP2316

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-262.2,	-262.3,	2	15.2,	673.0,	433.8,	-264.0,	-274.7,
3	15.2,	661.5,	517.6,	-257.8,	-278.9,	4	15.2,	629.8,	585.7,	-243.8,	-274.5,
5	15.2,	579.0,	635.9,	-222.3,	-261.8,	6	15.2,	510.7,	666.9,	-194.1,	-241.1,
7	15.2,	426.8,	677.5,	-160.0,	-213.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-69.8,	-93.8,
11	15.2,	433.8,	673.0,	-61.8,	-47.1,	12	15.2,	517.6,	661.5,	-51.9,	1.0,
13	15.2,	585.7,	629.8,	-40.4,	49.1,	14	15.2,	635.9,	579.0,	-27.7,	95.6,
15	15.2,	666.9,	510.7,	-14.2,	139.3,	16	15.2,	677.5,	426.8,	-0.2,	178.8,
17	15.2,	667.6,	329.9,	13.7,	212.8,	18	15.2,	637.8,	229.7,	22.8,	240.5,
19	15.2,	664.1,	336.9,	-74.7,	262.3,	20	15.2,	673.0,	433.8,	-169.8,	274.7,
21	15.2,	661.5,	517.6,	-259.8,	278.9,	22	15.2,	629.8,	585.7,	-341.9,	274.5,
23	15.2,	579.0,	635.9,	-413.6,	261.8,	24	15.2,	510.7,	666.9,	-472.8,	241.1,
25	15.2,	426.8,	677.5,	-517.5,	213.1,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-594.3,	93.8,
29	15.2,	433.8,	673.0,	-611.2,	47.1,	30	15.2,	517.6,	661.5,	-609.6,	-1.0,
31	15.2,	585.7,	629.8,	-589.4,	-49.1,	32	15.2,	635.9,	579.0,	-551.3,	-95.6,
33	15.2,	666.9,	510.7,	-496.5,	-139.3,	34	15.2,	677.5,	426.8,	-426.5,	-178.8,
35	15.2,	667.6,	329.9,	-343.6,	-212.8,	36	15.2,	637.8,	229.7,	-252.4,	-240.5,

SOURCE ID: TTP2317

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-263.2,	-258.1,	2	15.2,	673.0,	433.8,	-265.8,	-270.8,
3	15.2,	661.5,	517.6,	-260.2,	-275.2,	4	15.2,	629.8,	585.7,	-246.8,	-271.4,
5	15.2,	579.0,	635.9,	-225.8,	-259.2,	6	15.2,	510.7,	666.9,	-198.0,	-239.2,
7	15.2,	426.8,	677.5,	-164.2,	-211.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-74.0,	-94.8,
11	15.2,	433.8,	673.0,	-65.7,	-48.9,	12	15.2,	517.6,	661.5,	-55.5,	-1.4,
13	15.2,	585.7,	629.8,	-43.5,	46.0,	14	15.2,	635.9,	579.0,	-30.3,	92.1,
15	15.2,	666.9,	510.7,	-16.1,	135.4,	16	15.2,	677.5,	426.8,	-1.4,	174.6,
17	15.2,	667.6,	329.9,	13.3,	208.4,	18	15.2,	637.8,	229.7,	23.1,	236.1,
19	15.2,	664.1,	336.9,	-73.6,	258.1,	20	15.2,	673.0,	433.8,	-168.1,	270.8,
21	15.2,	661.5,	517.6,	-257.4,	275.2,	22	15.2,	629.8,	585.7,	-338.9,	271.4,

```
354027      23   15.2,  579.0,  635.9, -410.1,  259.2,     24   15.2,  510.7,  666.9, -468.8,
            239.2,
354028      25   15.2,  426.8,  677.5, -513.3,  211.9,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
354029      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -590.1,
            94.8,
354030      29   15.2,  433.8,  673.0, -607.3,   48.9,     30   15.2,  517.6,  661.5, -606.0,
            1.4,
354031      31   15.2,  585.7,  629.8, -586.3,  -46.0,     32   15.2,  635.9,  579.0, -548.7,
            -92.1,
354032      33   15.2,  666.9,  510.7, -494.6, -135.4,     34   15.2,  677.5,  426.8, -425.3,
            -174.6,
354033      35   15.2,  667.6,  329.9, -343.2, -208.4,     36   15.2,  637.8,  229.7, -252.7,
            -236.1,
354034
354035   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
354036    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
354037
                                    PAGE  1458
354038    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
354039
354040                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354041
354042
354043    SOURCE ID: TTP2318
354044     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354045       1   15.2,  664.1,  336.9, -263.9, -255.1,      2   15.2,  673.0,  433.8, -266.9,
            -268.0,
354046      3   15.2,  661.5,  517.6, -261.9, -272.7,      4   15.2,  629.8,  585.7, -248.8,
            -269.1,
354047      5   15.2,  579.0,  635.9, -228.2, -257.4,      6   15.2,  510.7,  666.9, -200.7,
            -237.8,
354048      7   15.2,  426.8,  677.5, -167.1, -211.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
354049      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -76.9,
            -95.5,
354050      11   15.2,  433.8,  673.0,  -68.5,  -50.0,     12   15.2,  517.6,  661.5,  -58.0,
            -3.0,
354051      13   15.2,  585.7,  629.8,  -45.8,   44.0,     14   15.2,  635.9,  579.0,  -32.1,
            89.7,
354052      15   15.2,  666.9,  510.7,  -17.5,  132.7,     16   15.2,  677.5,  426.8,   -2.4,
            171.7,
354053      17   15.2,  667.6,  329.9,   12.9,  205.4,     18   15.2,  637.8,  229.7,   23.2,
            233.1,
354054      19   15.2,  664.1,  336.9,  -73.0,  255.1,     20   15.2,  673.0,  433.8, -166.9,
            268.0,
354055      21   15.2,  661.5,  517.6, -255.8,  272.7,     22   15.2,  629.8,  585.7, -336.8,
            269.1,
354056      23   15.2,  579.0,  635.9, -407.7,  257.4,     24   15.2,  510.7,  666.9, -466.2,
            237.8,
354057      25   15.2,  426.8,  677.5, -510.5,  211.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
354058      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -587.2,
            95.5,
354059      29   15.2,  433.8,  673.0, -604.5,   50.0,     30   15.2,  517.6,  661.5, -603.4,
            3.0,
354060      31   15.2,  585.7,  629.8, -584.0,  -44.0,     32   15.2,  635.9,  579.0, -546.9,
            -89.7,
354061      33   15.2,  666.9,  510.7, -493.2, -132.7,     34   15.2,  677.5,  426.8, -424.4,
            -171.7,
354062      35   15.2,  667.6,  329.9, -342.8, -205.4,     36   15.2,  637.8,  229.7, -252.8,
            -233.1,
```

SOURCE ID: TTP2319

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-264.6,	-251.6,	2	15.2,	673.0,	433.8,	-268.2,	-264.7,
3	15.2,	661.5,	517.6,	-263.7,	-269.7,	4	15.2,	629.8,	585.7,	-251.2,	-266.5,
5	15.2,	579.0,	635.9,	-231.0,	-255.2,	6	15.2,	510.7,	666.9,	-203.8,	-236.1,
7	15.2,	426.8,	677.5,	-170.5,	-209.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-80.4,	-96.2,
11	15.2,	433.8,	673.0,	-71.8,	-51.3,	12	15.2,	517.6,	661.5,	-61.1,	-4.9,
13	15.2,	585.7,	629.8,	-48.4,	41.6,	14	15.2,	635.9,	579.0,	-34.3,	87.0,
15	15.2,	666.9,	510.7,	-19.2,	129.6,	16	15.2,	677.5,	426.8,	-3.5,	168.3,
17	15.2,	667.6,	329.9,	12.4,	201.9,	18	15.2,	637.8,	229.7,	23.3,	229.6,
19	15.2,	664.1,	336.9,	-72.2,	251.6,	20	15.2,	673.0,	433.8,	-165.6,	264.7,
21	15.2,	661.5,	517.6,	-253.9,	269.7,	22	15.2,	629.8,	585.7,	-334.5,	266.5,
23	15.2,	579.0,	635.9,	-404.9,	255.2,	24	15.2,	510.7,	666.9,	-463.0,	236.1,
25	15.2,	426.8,	677.5,	-507.1,	209.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-583.7,	96.2,
29	15.2,	433.8,	673.0,	-601.2,	51.3,	30	15.2,	517.6,	661.5,	-600.4,	4.9,
31	15.2,	585.7,	629.8,	-581.4,	-41.6,	32	15.2,	635.9,	579.0,	-544.7,	-87.0,
33	15.2,	666.9,	510.7,	-491.5,	-129.6,	34	15.2,	677.5,	426.8,	-423.3,	-168.3,
35	15.2,	667.6,	329.9,	-342.3,	-201.9,	36	15.2,	637.8,	229.7,	-252.9,	-229.6,

SOURCE ID: TTP2320

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-265.2,	-248.2,	2	15.2,	673.0,	433.8,	-269.4,	-261.4,
3	15.2,	661.5,	517.6,	-265.4,	-266.7,	4	15.2,	629.8,	585.7,	-253.4,	-263.8,
5	15.2,	579.0,	635.9,	-233.7,	-253.0,	6	15.2,	510.7,	666.9,	-206.8,	-234.4,
7	15.2,	426.8,	677.5,	-173.7,	-208.7,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-83.8,	-96.8,
11	15.2,	433.8,	673.0,	-75.1,	-52.5,	12	15.2,	517.6,	661.5,	-64.0,	-6.6,
13	15.2,	585.7,	629.8,	-51.1,	39.4,	14	15.2,	635.9,	579.0,	-36.6,	84.3,
15	15.2,	666.9,	510.7,	-20.9,	126.6,	16	15.2,	677.5,	426.8,	-4.7,	165.1,
17	15.2,	667.6,	329.9,	11.8,	198.5,	18	15.2,	637.8,	229.7,	23.3,	226.1,
19	15.2,	664.1,	336.9,	-71.6,	248.2,	20	15.2,	673.0,	433.8,	-164.4,	261.4,

```
354099      21   15.2,  661.5,  517.6, -252.2,  266.7,     22   15.2,  629.8,  585.7, -332.3,
            263.8,
354100      23   15.2,  579.0,  635.9, -402.3,  253.0,     24   15.2,  510.7,  666.9, -460.1,
            234.4,
354101      25   15.2,  426.8,  677.5, -503.9,  208.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
354102      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -580.3,
            96.8,
354103      29   15.2,  433.8,  673.0, -597.9,   52.5,     30   15.2,  517.6,  661.5, -597.4,
            6.6,
354104      31   15.2,  585.7,  629.8, -578.7,  -39.4,     32   15.2,  635.9,  579.0, -542.5,
            -84.3,
354105      33   15.2,  666.9,  510.7, -489.7, -126.6,     34   15.2,  677.5,  426.8, -422.1,
            -165.1,
354106      35   15.2,  667.6,  329.9, -341.7, -198.5,     36   15.2,  637.8,  229.7, -252.9,
            -226.1,
354107
354108
354109    SOURCE ID: TTP2321
354110     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354111       1   15.2,  664.1,  336.9, -265.6, -244.6,      2   15.2,  673.0,  433.8, -270.5,
            -257.9,
354112       3   15.2,  661.5,  517.6, -267.1, -263.4,      4   15.2,  629.8,  585.7, -255.6,
            -260.9,
354113       5   15.2,  579.0,  635.9, -236.3, -250.5,      6   15.2,  510.7,  666.9, -209.9,
            -232.4,
354114       7   15.2,  426.8,  677.5, -177.1, -207.3,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
354115       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -87.4,
            -97.2,
354116      11   15.2,  433.8,  673.0,  -78.6,  -53.6,     12   15.2,  517.6,  661.5,  -67.3,
            -8.3,
354117      13   15.2,  585.7,  629.8,  -54.0,   37.2,     14   15.2,  635.9,  579.0,  -39.1,
            81.6,
354118      15   15.2,  666.9,  510.7,  -22.9,  123.5,     16   15.2,  677.5,  426.8,   -6.1,
            161.7,
354119      17   15.2,  667.6,  329.9,   10.9,  195.0,     18   15.2,  637.8,  229.7,   23.1,
            222.5,
354120      19   15.2,  664.1,  336.9,  -71.2,  244.6,     20   15.2,  673.0,  433.8, -163.4,
            257.9,
354121      21   15.2,  661.5,  517.6, -250.5,  263.4,     22   15.2,  629.8,  585.7, -330.1,
            260.9,
354122      23   15.2,  579.0,  635.9, -399.6,  250.5,     24   15.2,  510.7,  666.9, -457.0,
            232.4,
354123      25   15.2,  426.8,  677.5, -500.5,  207.3,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
354124      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -576.7,
            97.2,
354125      29   15.2,  433.8,  673.0, -594.4,   53.6,     30   15.2,  517.6,  661.5, -594.1,
            8.3,
354126      31   15.2,  585.7,  629.8, -575.8,  -37.2,     32   15.2,  635.9,  579.0, -540.0,
            -81.6,
354127      33   15.2,  666.9,  510.7, -487.7, -123.5,     34   15.2,  677.5,  426.8, -420.7,
            -161.7,
354128      35   15.2,  667.6,  329.9, -340.8, -195.0,     36   15.2,  637.8,  229.7, -252.7,
            -222.5,
354129
354130    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
354131     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
354132
                                      PAGE  1459
354133     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2322

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-266.5,	-240.5,	2	15.2,	673.0,	433.8,	-272.0,	-254.0,
3	15.2,	661.5,	517.6,	-269.3,	-259.8,	4	15.2,	629.8,	585.7,	-258.4,	-257.7,
5	15.2,	579.0,	635.9,	-239.6,	-247.8,	6	15.2,	510.7,	666.9,	-213.6,	-230.4,
7	15.2,	426.8,	677.5,	-181.1,	-205.9,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-91.6,	-98.0,
11	15.2,	433.8,	673.0,	-82.5,	-55.1,	12	15.2,	517.6,	661.5,	-70.9,	-10.5,
13	15.2,	585.7,	629.8,	-57.2,	34.4,	14	15.2,	635.9,	579.0,	-41.7,	78.3,
15	15.2,	666.9,	510.7,	-25.0,	119.8,	16	15.2,	677.5,	426.8,	-7.5,	157.7,
17	15.2,	667.6,	329.9,	10.3,	190.8,	18	15.2,	637.8,	229.7,	23.2,	218.2,
19	15.2,	664.1,	336.9,	-70.4,	240.5,	20	15.2,	673.0,	433.8,	-161.8,	254.0,
21	15.2,	661.5,	517.6,	-248.3,	259.8,	22	15.2,	629.8,	585.7,	-327.3,	257.7,
23	15.2,	579.0,	635.9,	-396.3,	247.8,	24	15.2,	510.7,	666.9,	-453.3,	230.4,
25	15.2,	426.8,	677.5,	-496.5,	205.9,	26	0.0,	0.0,	0.0,	0.0,	0.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-572.5,	98.0,
29	15.2,	433.8,	673.0,	-590.5,	55.1,	30	15.2,	517.6,	661.5,	-590.5,	10.5,
31	15.2,	585.7,	629.8,	-572.6,	-34.4,	32	15.2,	635.9,	579.0,	-537.3,	-78.3,
33	15.2,	666.9,	510.7,	-485.7,	-119.8,	34	15.2,	677.5,	426.8,	-419.3,	-157.7,
35	15.2,	667.6,	329.9,	-340.2,	-190.8,	36	15.2,	637.8,	229.7,	-252.8,	-218.2,

SOURCE ID: TTP2323

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-267.3,	-237.2,	2	15.2,	673.0,	433.8,	-273.4,	-250.9,
3	15.2,	661.5,	517.6,	-271.2,	-257.0,	4	15.2,	629.8,	585.7,	-260.8,	-255.3,
5	15.2,	579.0,	635.9,	-242.4,	-245.9,	6	15.2,	510.7,	666.9,	-216.7,	-229.0,
7	15.2,	426.8,	677.5,	-184.3,	-205.1,	8	0.0,	0.0,	0.0,	0.0,	0.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-94.8,	-98.9,
11	15.2,	433.8,	673.0,	-85.6,	-56.5,	12	15.2,	517.6,	661.5,	-73.7,	-12.4,
13	15.2,	585.7,	629.8,	-59.6,	32.1,	14	15.2,	635.9,	579.0,	-43.6,	75.6,
15	15.2,	666.9,	510.7,	-26.4,	116.8,	16	15.2,	677.5,	426.8,	-8.3,	154.5,
17	15.2,	667.6,	329.9,	10.0,	187.4,	18	15.2,	637.8,	229.7,	23.5,	214.9,

```
      19   15.2,  664.1,  336.9,  -69.5,  237.2,     20   15.2,  673.0,  433.8, -160.4,
     250.9,
      21   15.2,  661.5,  517.6, -246.4,  257.0,     22   15.2,  629.8,  585.7, -324.9,
     255.3,
      23   15.2,  579.0,  635.9, -393.5,  245.9,     24   15.2,  510.7,  666.9, -450.2,
     229.0,
      25   15.2,  426.8,  677.5, -493.2,  205.1,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -569.2,
     98.9,
      29   15.2,  433.8,  673.0, -587.4,   56.5,     30   15.2,  517.6,  661.5, -587.8,
     12.4,
      31   15.2,  585.7,  629.8, -570.2,  -32.1,     32   15.2,  635.9,  579.0, -535.4,
     -75.6,
      33   15.2,  666.9,  510.7, -484.3, -116.8,     34   15.2,  677.5,  426.8, -418.4,
     -154.5,
      35   15.2,  667.6,  329.9, -339.9, -187.4,     36   15.2,  637.8,  229.7, -253.1,
     -214.9,


    SOURCE ID: TTP2324
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -267.7, -233.5,      2   15.2,  673.0,  433.8, -274.4,
      -247.3,
       3   15.2,  661.5,  517.6, -272.9, -253.7,      4   15.2,  629.8,  585.7, -263.0,
      -252.3,
       5   15.2,  579.0,  635.9, -245.1, -243.2,      6   15.2,  510.7,  666.9, -219.8,
      -226.8,
       7   15.2,  426.8,  677.5, -187.8, -203.5,      8    0.0,    0.0,    0.0,    0.0,
      0.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1,  -98.6,
      -99.3,
      11   15.2,  433.8,  673.0,  -89.2,  -57.5,     12   15.2,  517.6,  661.5,  -77.1,
     -14.0,
      13   15.2,  585.7,  629.8,  -62.6,   29.9,     14   15.2,  635.9,  579.0,  -46.3,
     72.9,
      15   15.2,  666.9,  510.7,  -28.5,  113.7,     16   15.2,  677.5,  426.8,   -9.9,
     151.0,
      17   15.2,  667.6,  329.9,    9.1,  183.8,     18   15.2,  637.8,  229.7,   23.2,
     211.1,
      19   15.2,  664.1,  336.9,  -69.1,  233.5,     20   15.2,  673.0,  433.8, -159.4,
     247.3,
      21   15.2,  661.5,  517.6, -244.8,  253.7,     22   15.2,  629.8,  585.7, -322.7,
     252.3,
      23   15.2,  579.0,  635.9, -390.9,  243.2,     24   15.2,  510.7,  666.9, -447.1,
     226.8,
      25   15.2,  426.8,  677.5, -489.8,  203.5,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -565.5,
     99.3,
      29   15.2,  433.8,  673.0, -583.8,   57.5,     30   15.2,  517.6,  661.5, -584.4,
     14.0,
      31   15.2,  585.7,  629.8, -567.2,  -29.9,     32   15.2,  635.9,  579.0, -532.8,
     -72.9,
      33   15.2,  666.9,  510.7, -482.2, -113.7,     34   15.2,  677.5,  426.8, -416.9,
     -151.0,
      35   15.2,  667.6,  329.9, -339.0, -183.8,     36   15.2,  637.8,  229.7, -252.8,
     -211.1,


    SOURCE ID: TTP2325
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -268.1, -230.2,      2   15.2,  673.0,  433.8, -275.4,
      -244.2,
```

```
354207       3   15.2,  661.5,  517.6, -274.3, -250.7,      4   15.2,  629.8,  585.7, -264.9,
          -249.7,
354208       5   15.2,  579.0,  635.9, -247.4, -241.0,      6   15.2,  510.7,  666.9, -222.5,
          -225.0,
354209       7   15.2,  426.8,  677.5, -190.7, -202.2,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
354210       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -101.8,
          -99.6,
354211      11   15.2,  433.8,  673.0,  -92.3,  -58.5,     12   15.2,  517.6,  661.5,  -80.0,
          -15.5,
354212      13   15.2,  585.7,  629.8,  -65.2,   27.9,     14   15.2,  635.9,  579.0,  -48.5,
          70.5,
354213      15   15.2,  666.9,  510.7,  -30.3,  111.0,     16   15.2,  677.5,  426.8,  -11.2,
          148.0,
354214      17   15.2,  667.6,  329.9,    8.3,  180.6,     18   15.2,  637.8,  229.7,   23.0,
          207.9,
354215      19   15.2,  664.1,  336.9,  -68.8,  230.2,     20   15.2,  673.0,  433.8, -158.5,
          244.2,
354216      21   15.2,  661.5,  517.6, -243.3,  250.7,     22   15.2,  629.8,  585.7, -320.8,
          249.7,
354217      23   15.2,  579.0,  635.9, -388.5,  241.0,     24   15.2,  510.7,  666.9, -444.4,
          225.0,
354218      25   15.2,  426.8,  677.5, -486.8,  202.2,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
354219      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -562.3,
          99.6,
354220      29   15.2,  433.8,  673.0, -580.7,   58.5,     30   15.2,  517.6,  661.5, -581.5,
          15.5,
354221      31   15.2,  585.7,  629.8, -564.6,  -27.9,     32   15.2,  635.9,  579.0, -530.5,
          -70.5,
354222      33   15.2,  666.9,  510.7, -480.4, -111.0,     34   15.2,  677.5,  426.8, -415.6,
          -148.0,
354223      35   15.2,  667.6,  329.9, -338.2, -180.6,     36   15.2,  637.8,  229.7, -252.6,
          -207.9,
354224
354225  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
354226   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
354227
                                    PAGE  1460
354228   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
354229
354230                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354231
354232
354233   SOURCE ID: TTP2326
354234    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
354235       1   15.2,  664.1,  336.9, -269.1, -226.0,      2   15.2,  673.0,  433.8, -277.1,
          -240.2,
354236       3   15.2,  661.5,  517.6, -276.7, -247.1,      4   15.2,  629.8,  585.7, -267.9,
          -246.5,
354237       5   15.2,  579.0,  635.9, -251.0, -238.5,      6   15.2,  510.7,  666.9, -226.4,
          -223.1,
354238       7   15.2,  426.8,  677.5, -194.9, -201.0,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
354239       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -106.0,
          -100.7,
354240      11   15.2,  433.8,  673.0,  -96.3,  -60.2,     12   15.2,  517.6,  661.5,  -83.6,
          -17.9,
354241      13   15.2,  585.7,  629.8,  -68.4,   24.9,     14   15.2,  635.9,  579.0,  -51.1,
          67.0,
354242      15   15.2,  666.9,  510.7,  -32.2,  107.1,     16   15.2,  677.5,  426.8,  -12.4,
          143.9,
```

```
      17   15.2,  667.6,  329.9,    7.8,  176.3,     18   15.2,  637.8,  229.7,   23.3,
     203.5,
      19   15.2,  664.1,  336.9,  -67.7,  226.0,     20   15.2,  673.0,  433.8, -156.7,
     240.2,
      21   15.2,  661.5,  517.6, -240.9,  247.1,     22   15.2,  629.8,  585.7, -317.8,
     246.5,
      23   15.2,  579.0,  635.9, -385.0,  238.5,     24   15.2,  510.7,  666.9, -440.5,
     223.1,
      25   15.2,  426.8,  677.5, -482.6,  201.0,     26    0.0,    0.0,    0.0,    0.0,
     0.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -558.0,
     100.7,
      29   15.2,  433.8,  673.0, -576.7,   60.2,     30   15.2,  517.6,  661.5, -577.9,
     17.9,
      31   15.2,  585.7,  629.8, -561.4,  -24.9,     32   15.2,  635.9,  579.0, -528.0,
     -67.0,
      33   15.2,  666.9,  510.7, -478.4, -107.1,     34   15.2,  677.5,  426.8, -414.4,
     -143.9,
      35   15.2,  667.6,  329.9, -337.8, -176.3,     36   15.2,  637.8,  229.7, -252.9,
     -203.5,


    SOURCE ID: TTP2327
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -269.7, -222.1,      2   15.2,  673.0,  433.8, -278.4,
      -236.5,
       3   15.2,  661.5,  517.6, -278.6, -243.6,      4   15.2,  629.8,  585.7, -270.4,
      -243.4,
       5   15.2,  579.0,  635.9, -253.9, -235.8,      6   15.2,  510.7,  666.9, -229.7,
      -221.0,
       7   15.2,  426.8,  677.5, -198.6, -199.5,      8   15.2,  329.9,  667.6, -161.4,
      -172.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -110.0,
      -101.2,
      11   15.2,  433.8,  673.0, -100.0,  -61.4,     12   15.2,  517.6,  661.5,  -87.1,
     -19.8,
      13   15.2,  585.7,  629.8,  -71.5,   22.5,     14   15.2,  635.9,  579.0,  -53.7,
     64.1,
      15   15.2,  666.9,  510.7,  -34.3,  103.7,     16   15.2,  677.5,  426.8,  -13.9,
     140.2,
      17   15.2,  667.6,  329.9,    7.0,  172.4,     18   15.2,  637.8,  229.7,   23.1,
     199.6,
      19   15.2,  664.1,  336.9,  -67.2,  222.1,     20   15.2,  673.0,  433.8, -155.5,
     236.5,
      21   15.2,  661.5,  517.6, -239.0,  243.6,     22   15.2,  629.8,  585.7, -315.3,
     243.4,
      23   15.2,  579.0,  635.9, -382.0,  235.8,     24   15.2,  510.7,  666.9, -437.1,
     221.0,
      25   15.2,  426.8,  677.5, -479.0,  199.5,     26   15.2,  329.9,  667.6, -506.2,
     172.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -554.1,
     101.2,
      29   15.2,  433.8,  673.0, -573.0,   61.4,     30   15.2,  517.6,  661.5, -574.4,
     19.8,
      31   15.2,  585.7,  629.8, -558.3,  -22.5,     32   15.2,  635.9,  579.0, -525.3,
     -64.1,
      33   15.2,  666.9,  510.7, -476.4, -103.7,     34   15.2,  677.5,  426.8, -412.9,
     -140.2,
      35   15.2,  667.6,  329.9, -336.9, -172.4,     36   15.2,  637.8,  229.7, -252.8,
     -199.6,


    SOURCE ID: TTP2328
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
354279       1   15.2,  664.1,  336.9, -270.6, -218.6,      2   15.2,  673.0,  433.8, -279.9,
          -233.2,
354280       3   15.2,  661.5,  517.6, -280.6, -240.7,      4   15.2,  629.8,  585.7, -272.9,
          -240.9,
354281       5   15.2,  579.0,  635.9, -256.8, -233.7,      6   15.2,  510.7,  666.9, -233.0,
          -219.5,
354282       7   15.2,  426.8,  677.5, -202.1, -198.6,      8   15.2,  329.9,  667.6, -165.0,
          -171.6,
354283       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -113.4,
          -102.1,
354284      11   15.2,  433.8,  673.0, -103.3,  -62.9,     12   15.2,  517.6,  661.5,  -90.0,
          -21.8,
354285      13   15.2,  585.7,  629.8,  -74.0,   20.0,     14   15.2,  635.9,  579.0,  -55.8,
          61.1,
354286      15   15.2,  666.9,  510.7,  -35.8,  100.5,     16   15.2,  677.5,  426.8,  -14.8,
          136.7,
354287      17   15.2,  667.6,  329.9,    6.7,  168.8,     18   15.2,  637.8,  229.7,   23.4,
          196.0,
354288      19   15.2,  664.1,  336.9,  -66.3,  218.6,     20   15.2,  673.0,  433.8, -154.0,
          233.2,
354289      21   15.2,  661.5,  517.6, -237.0,  240.7,     22   15.2,  629.8,  585.7, -312.8,
          240.9,
354290      23   15.2,  579.0,  635.9, -379.1,  233.7,     24   15.2,  510.7,  666.9, -433.9,
          219.5,
354291      25   15.2,  426.8,  677.5, -475.5,  198.6,     26   15.2,  329.9,  667.6, -502.7,
          171.6,
354292      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -550.7,
          102.1,
354293      29   15.2,  433.8,  673.0, -569.7,   62.9,     30   15.2,  517.6,  661.5, -571.4,
          21.8,
354294      31   15.2,  585.7,  629.8, -555.8,  -20.0,     32   15.2,  635.9,  579.0, -523.2,
          -61.1,
354295      33   15.2,  666.9,  510.7, -474.8, -100.5,     34   15.2,  677.5,  426.8, -412.0,
          -136.7,
354296      35   15.2,  667.6,  329.9, -336.6, -168.8,     36   15.2,  637.8,  229.7, -253.1,
          -196.0,
354297
354298
354299    SOURCE ID: TTP2329
354300     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354301       1   15.2,  664.1,  336.9, -271.3, -215.1,      2   15.2,  673.0,  433.8, -281.2,
            -229.9,
354302       3   15.2,  661.5,  517.6, -282.5, -237.7,      4   15.2,  629.8,  585.7, -275.2,
            -238.2,
354303       5   15.2,  579.0,  635.9, -259.6, -231.5,      6   15.2,  510.7,  666.9, -236.1,
            -217.8,
354304       7   15.2,  426.8,  677.5, -205.4, -197.5,      8   15.2,  329.9,  667.6, -168.5,
            -171.1,
354305       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -116.9,
            -102.9,
354306      11   15.2,  433.8,  673.0, -106.6,  -64.2,     12   15.2,  517.6,  661.5,  -93.1,
            -23.7,
354307      13   15.2,  585.7,  629.8,  -76.7,   17.6,     14   15.2,  635.9,  579.0,  -58.0,
            58.4,
354308      15   15.2,  666.9,  510.7,  -37.5,   97.3,     16   15.2,  677.5,  426.8,  -15.9,
            133.4,
354309      17   15.2,  667.6,  329.9,    6.1,  165.3,     18   15.2,  637.8,  229.7,   23.5,
            192.5,
354310      19   15.2,  664.1,  336.9,  -65.6,  215.1,     20   15.2,  673.0,  433.8, -152.7,
            229.9,
354311      21   15.2,  661.5,  517.6, -235.1,  237.7,     22   15.2,  629.8,  585.7, -310.4,
            238.2,
354312      23   15.2,  579.0,  635.9, -376.3,  231.5,     24   15.2,  510.7,  666.9, -430.8,
            217.8,
354313      25   15.2,  426.8,  677.5, -472.1,  197.5,     26   15.2,  329.9,  667.6, -499.2,
```

171.1,
354314 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -547.2, 102.9,
354315 29 15.2, 433.8, 673.0, -566.4, 64.2, 30 15.2, 517.6, 661.5, -568.4, 23.7,
354316 31 15.2, 585.7, 629.8, -553.1, -17.6, 32 15.2, 635.9, 579.0, -521.0, -58.4,
354317 33 15.2, 666.9, 510.7, -473.1, -97.3, 34 15.2, 677.5, 426.8, -410.8, -133.4,
354318 35 15.2, 667.6, 329.9, -336.1, -165.3, 36 15.2, 637.8, 229.7, -253.2, -192.5,
354319
354320 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
354321 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
354322
PAGE 1461
354323 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
354324
354325 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354326
354327
354328 SOURCE ID: TTP2330
354329 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
354330 1 15.2, 664.1, 336.9, -271.9, -211.7, 2 15.2, 673.0, 433.8, -282.3, -226.6,
354331 3 15.2, 661.5, 517.6, -284.2, -234.7, 4 15.2, 629.8, 585.7, -277.4, -235.6,
354332 5 15.2, 579.0, 635.9, -262.2, -229.3, 6 15.2, 510.7, 666.9, -239.1, -216.1,
354333 7 15.2, 426.8, 677.5, -208.7, -196.3, 8 15.2, 329.9, 667.6, -171.9, -170.5,
354334 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -120.3, -103.5,
354335 11 15.2, 433.8, 673.0, -109.9, -65.4, 12 15.2, 517.6, 661.5, -96.1, -25.4,
354336 13 15.2, 585.7, 629.8, -79.3, 15.4, 14 15.2, 635.9, 579.0, -60.2, 55.7,
354337 15 15.2, 666.9, 510.7, -39.3, 94.3, 16 15.2, 677.5, 426.8, -17.1, 130.1,
354338 17 15.2, 667.6, 329.9, 5.5, 161.9, 18 15.2, 637.8, 229.7, 23.5, 189.0,
354339 19 15.2, 664.1, 336.9, -65.0, 211.7, 20 15.2, 673.0, 433.8, -151.5, 226.6,
354340 21 15.2, 661.5, 517.6, -233.4, 234.7, 22 15.2, 629.8, 585.7, -308.2, 235.6,
354341 23 15.2, 579.0, 635.9, -373.7, 229.3, 24 15.2, 510.7, 666.9, -427.8, 216.1,
354342 25 15.2, 426.8, 677.5, -468.9, 196.3, 26 15.2, 329.9, 667.6, -495.8, 170.5,
354343 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -543.8, 103.5,
354344 29 15.2, 433.8, 673.0, -563.1, 65.4, 30 15.2, 517.6, 661.5, -565.4, 25.4,
354345 31 15.2, 585.7, 629.8, -550.5, -15.4, 32 15.2, 635.9, 579.0, -518.8, -55.7,
354346 33 15.2, 666.9, 510.7, -471.4, -94.3, 34 15.2, 677.5, 426.8, -409.7, -130.1,
354347 35 15.2, 667.6, 329.9, -335.5, -161.9, 36 15.2, 637.8, 229.7, -253.2, -189.0,
354348
354349
354350 SOURCE ID: TTP2331

```
354351     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354352       1   15.2,  664.1,  336.9, -272.3, -208.1,      2   15.2,  673.0,  433.8, -283.4,
             -223.2,
354353       3   15.2,  661.5,  517.6, -285.9, -231.4,      4   15.2,  629.8,  585.7, -279.6,
             -232.6,
354354       5   15.2,  579.0,  635.9, -264.9, -226.8,      6   15.2,  510.7,  666.9, -242.2,
             -214.1,
354355       7   15.2,  426.8,  677.5, -212.0, -194.8,      8   15.2,  329.9,  667.6, -175.5,
             -169.7,
354356       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -124.0,
             -103.9,
354357      11   15.2,  433.8,  673.0, -113.4,  -66.5,     12   15.2,  517.6,  661.5,  -99.3,
             -27.1,
354358      13   15.2,  585.7,  629.8,  -82.3,   13.2,     14   15.2,  635.9,  579.0,  -62.7,
             53.0,
354359      15   15.2,  666.9,  510.7,  -41.3,   91.3,     16   15.2,  677.5,  426.8,  -18.6,
             126.8,
354360      17   15.2,  667.6,  329.9,    4.7,  158.4,     18   15.2,  637.8,  229.7,   23.3,
             185.4,
354361      19   15.2,  664.1,  336.9,  -64.5,  208.1,     20   15.2,  673.0,  433.8, -150.4,
             223.2,
354362      21   15.2,  661.5,  517.6, -231.8,  231.4,     22   15.2,  629.8,  585.7, -306.0,
             232.6,
354363      23   15.2,  579.0,  635.9, -371.0,  226.8,     24   15.2,  510.7,  666.9, -424.7,
             214.1,
354364      25   15.2,  426.8,  677.5, -465.5,  194.8,     26   15.2,  329.9,  667.6, -492.2,
             169.7,
354365      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -540.2,
             103.9,
354366      29   15.2,  433.8,  673.0, -559.6,   66.5,     30   15.2,  517.6,  661.5, -562.1,
             27.1,
354367      31   15.2,  585.7,  629.8, -547.5,  -13.2,     32   15.2,  635.9,  579.0, -516.3,
             -53.0,
354368      33   15.2,  666.9,  510.7, -469.4,  -91.3,     34   15.2,  677.5,  426.8, -408.2,
             -126.8,
354369      35   15.2,  667.6,  329.9, -334.6, -158.4,     36   15.2,  637.8,  229.7, -253.0,
             -185.4,
354370
354371
354372    SOURCE ID: TTP2332
354373     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354374       1   15.2,  664.1,  336.9, -273.2, -204.0,      2   15.2,  673.0,  433.8, -284.9,
             -219.2,
354375       3   15.2,  661.5,  517.6, -288.1, -227.8,      4   15.2,  629.8,  585.7, -282.4,
             -229.5,
354376       5   15.2,  579.0,  635.9, -268.2, -224.2,      6   15.2,  510.7,  666.9, -245.9,
             -212.0,
354377       7   15.2,  426.8,  677.5, -216.0, -193.5,      8   15.2,  329.9,  667.6, -179.6,
             -169.0,
354378       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -128.1,
             -104.7,
354379      11   15.2,  433.8,  673.0, -117.3,  -68.0,     12   15.2,  517.6,  661.5, -103.0,
             -29.3,
354380      13   15.2,  585.7,  629.8,  -85.5,   10.4,     14   15.2,  635.9,  579.0,  -65.4,
             49.7,
354381      15   15.2,  666.9,  510.7,  -43.3,   87.6,     16   15.2,  677.5,  426.8,  -19.9,
             122.7,
354382      17   15.2,  667.6,  329.9,    4.1,  154.2,     18   15.2,  637.8,  229.7,   23.4,
             181.1,
354383      19   15.2,  664.1,  336.9,  -63.7,  204.0,     20   15.2,  673.0,  433.8, -148.9,
             219.2,
354384      21   15.2,  661.5,  517.6, -229.5,  227.8,     22   15.2,  629.8,  585.7, -303.2,
             229.5,
354385      23   15.2,  579.0,  635.9, -367.7,  224.2,     24   15.2,  510.7,  666.9, -421.0,
```

212.0,
354386 25 15.2, 426.8, 677.5, -461.5, 193.5, 26 15.2, 329.9, 667.6, -488.0, 169.0,
354387 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -536.0, 104.7,
354388 29 15.2, 433.8, 673.0, -555.7, 68.0, 30 15.2, 517.6, 661.5, -558.5, 29.3,
354389 31 15.2, 585.7, 629.8, -544.4, -10.4, 32 15.2, 635.9, 579.0, -513.7, -49.7,
354390 33 15.2, 666.9, 510.7, -467.4, -87.6, 34 15.2, 677.5, 426.8, -406.9, -122.7,
354391 35 15.2, 667.6, 329.9, -334.0, -154.2, 36 15.2, 637.8, 229.7, -253.1, -181.1,
354392
354393
354394 SOURCE ID: TTP2333
354395 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
354396 1 15.2, 664.1, 336.9, -274.0, -200.7, 2 15.2, 673.0, 433.8, -286.4, -216.2,
354397 3 15.2, 661.5, 517.6, -290.0, -225.0, 4 15.2, 629.8, 585.7, -284.8, -227.1,
354398 5 15.2, 579.0, 635.9, -271.0, -222.2, 6 15.2, 510.7, 666.9, -248.9, -210.6,
354399 7 15.2, 426.8, 677.5, -219.3, -192.6, 8 15.2, 329.9, 667.6, -183.0, -168.8,
354400 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -131.4, -105.6,
354401 11 15.2, 433.8, 673.0, -120.4, -69.5, 12 15.2, 517.6, 661.5, -105.7, -31.2,
354402 13 15.2, 585.7, 629.8, -87.8, 8.0, 14 15.2, 635.9, 579.0, -67.3, 47.0,
354403 15 15.2, 666.9, 510.7, -44.7, 84.5, 16 15.2, 677.5, 426.8, -20.8, 119.5,
354404 17 15.2, 667.6, 329.9, 3.8, 150.8, 18 15.2, 637.8, 229.7, 23.7, 177.8,
354405 19 15.2, 664.1, 336.9, -62.8, 200.7, 20 15.2, 673.0, 433.8, -147.5, 216.2,
354406 21 15.2, 661.5, 517.6, -227.6, 225.0, 22 15.2, 629.8, 585.7, -300.9, 227.1,
354407 23 15.2, 579.0, 635.9, -364.9, 222.2, 24 15.2, 510.7, 666.9, -418.0, 210.6,
354408 25 15.2, 426.8, 677.5, -458.3, 192.6, 26 15.2, 329.9, 667.6, -484.7, 168.8,
354409 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -532.8, 105.6,
354410 29 15.2, 433.8, 673.0, -552.6, 69.5, 30 15.2, 517.6, 661.5, -555.8, 31.2,
354411 31 15.2, 585.7, 629.8, -542.0, -8.0, 32 15.2, 635.9, 579.0, -511.7, -47.0,
354412 33 15.2, 666.9, 510.7, -465.9, -84.5, 34 15.2, 677.5, 426.8, -406.0, -119.5,
354413 35 15.2, 667.6, 329.9, -333.7, -150.8, 36 15.2, 637.8, 229.7, -253.4, -177.8,
354414
354415 PR *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
354416 *** AERMET - VERSION 19191 *** *** *** 18:01:44
354417

354418 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
354419
354420 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354421

```
354422
354423    SOURCE ID: TTP2334
354424     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354425       1   15.2,  664.1,  336.9, -274.4, -197.0,      2   15.2,  673.0,  433.8, -287.4,
             -212.5,
354426       3   15.2,  661.5,  517.6, -291.6, -221.6,      4   15.2,  629.8,  585.7, -287.0,
             -224.0,
354427       5   15.2,  579.0,  635.9, -273.7, -219.6,      6   15.2,  510.7,  666.9, -252.0,
             -208.5,
354428       7   15.2,  426.8,  677.5, -222.7, -191.1,      8   15.2,  329.9,  667.6, -186.6,
             -167.8,
354429       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -135.1,
             -106.0,
354430      11   15.2,  433.8,  673.0, -124.0,  -70.5,     12   15.2,  517.6,  661.5, -109.1,
             -32.8,
354431      13   15.2,  585.7,  629.8,  -90.9,    5.8,     14   15.2,  635.9,  579.0,  -69.9,
             44.3,
354432      15   15.2,  666.9,  510.7,  -46.8,   81.4,     16   15.2,  677.5,  426.8,  -22.3,
             116.1,
354433      17   15.2,  667.6,  329.9,    2.8,  147.2,     18   15.2,  637.8,  229.7,   23.4,
             174.0,
354434      19   15.2,  664.1,  336.9,  -62.5,  197.0,     20   15.2,  673.0,  433.8, -146.5,
             212.5,
354435      21   15.2,  661.5,  517.6, -226.0,  221.6,     22   15.2,  629.8,  585.7, -298.7,
             224.0,
354436      23   15.2,  579.0,  635.9, -362.3,  219.6,     24   15.2,  510.7,  666.9, -414.9,
             208.5,
354437      25   15.2,  426.8,  677.5, -454.8,  191.1,     26   15.2,  329.9,  667.6, -481.0,
             167.8,
354438      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -529.0,
             106.0,
354439      29   15.2,  433.8,  673.0, -549.0,   70.5,     30   15.2,  517.6,  661.5, -552.4,
             32.8,
354440      31   15.2,  585.7,  629.8, -538.9,   -5.8,     32   15.2,  635.9,  579.0, -509.1,
             -44.3,
354441      33   15.2,  666.9,  510.7, -463.8,  -81.4,     34   15.2,  677.5,  426.8, -404.4,
             -116.1,
354442      35   15.2,  667.6,  329.9, -332.8, -147.2,     36   15.2,  637.8,  229.7, -253.1,
             -174.0,
354443
354444
354445    SOURCE ID: TTP2335
354446     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354447       1   15.2,  664.1,  336.9, -274.8, -193.7,      2   15.2,  673.0,  433.8, -288.3,
             -209.4,
354448       3   15.2,  661.5,  517.6, -293.1, -218.7,      4   15.2,  629.8,  585.7, -288.9,
             -221.4,
354449       5   15.2,  579.0,  635.9, -276.0, -217.3,      6   15.2,  510.7,  666.9, -254.7,
             -206.7,
354450       7   15.2,  426.8,  677.5, -225.7, -189.8,      8   15.2,  329.9,  667.6, -189.8,
             -167.1,
354451       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -138.3,
             -106.3,
354452      11   15.2,  433.8,  673.0, -127.1,  -71.4,     12   15.2,  517.6,  661.5, -112.0,
             -34.3,
354453      13   15.2,  585.7,  629.8,  -93.5,    3.9,     14   15.2,  635.9,  579.0,  -72.2,
             41.9,
354454      15   15.2,  666.9,  510.7,  -48.6,   78.7,     16   15.2,  677.5,  426.8,  -23.6,
             113.1,
354455      17   15.2,  667.6,  329.9,    2.1,  144.0,     18   15.2,  637.8,  229.7,   23.2,
             170.8,
354456      19   15.2,  664.1,  336.9,  -62.1,  193.7,     20   15.2,  673.0,  433.8, -145.5,
             209.4,
354457      21   15.2,  661.5,  517.6, -224.5,  218.7,     22   15.2,  629.8,  585.7, -296.7,
```

```
          221.4,
354458      23   15.2,  579.0,  635.9, -359.9,  217.3,     24   15.2,  510.7,  666.9, -412.1,
          206.7,
354459      25   15.2,  426.8,  677.5, -451.9,  189.8,     26   15.2,  329.9,  667.6, -477.8,
          167.1,
354460      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -525.8,
          106.3,
354461      29   15.2,  433.8,  673.0, -545.9,   71.4,     30   15.2,  517.6,  661.5, -549.4,
          34.3,
354462      31   15.2,  585.7,  629.8, -536.3,   -3.9,     32   15.2,  635.9,  579.0, -506.9,
          -41.9,
354463      33   15.2,  666.9,  510.7, -462.0,  -78.7,     34   15.2,  677.5,  426.8, -403.1,
          -113.1,
354464      35   15.2,  667.6,  329.9, -332.0, -144.0,     36   15.2,  637.8,  229.7, -252.9,
          -170.8,
354465
354466
354467    SOURCE ID: TTP2336
354468     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
354469       1   15.2,  664.1,  336.9, -275.8, -189.5,      2   15.2,  673.0,  433.8, -290.1,
            -205.4,
354470       3   15.2,  661.5,  517.6, -295.5, -215.1,      4   15.2,  629.8,  585.7, -292.0,
            -218.3,
354471       5   15.2,  579.0,  635.9, -279.6, -214.8,      6   15.2,  510.7,  666.9, -258.6,
            -204.8,
354472       7   15.2,  426.8,  677.5, -229.9, -188.6,      8   15.2,  329.9,  667.6, -194.1,
            -166.6,
354473       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -142.6,
            -107.4,
354474      11   15.2,  433.8,  673.0, -131.1,  -73.1,     12   15.2,  517.6,  661.5, -115.6,
            -36.7,
354475      13   15.2,  585.7,  629.8,  -96.6,    0.9,     14   15.2,  635.9,  579.0,  -74.7,
            38.4,
354476      15   15.2,  666.9,  510.7,  -50.6,   74.8,     16   15.2,  677.5,  426.8,  -24.8,
            108.9,
354477      17   15.2,  667.6,  329.9,    1.6,  139.7,     18   15.2,  637.8,  229.7,   23.5,
            166.4,
354478      19   15.2,  664.1,  336.9,  -61.0,  189.5,     20   15.2,  673.0,  433.8, -143.8,
            205.4,
354479      21   15.2,  661.5,  517.6, -222.1,  215.1,     22   15.2,  629.8,  585.7, -293.7,
            218.3,
354480      23   15.2,  579.0,  635.9, -356.4,  214.8,     24   15.2,  510.7,  666.9, -408.2,
            204.8,
354481      25   15.2,  426.8,  677.5, -447.7,  188.6,     26   15.2,  329.9,  667.6, -473.5,
            166.6,
354482      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -521.5,
            107.4,
354483      29   15.2,  433.8,  673.0, -541.9,   73.1,     30   15.2,  517.6,  661.5, -545.8,
            36.7,
354484      31   15.2,  585.7,  629.8, -533.2,   -0.9,     32   15.2,  635.9,  579.0, -504.3,
            -38.4,
354485      33   15.2,  666.9,  510.7, -460.1,  -74.8,     34   15.2,  677.5,  426.8, -401.9,
            -108.9,
354486      35   15.2,  667.6,  329.9, -331.6, -139.7,     36   15.2,  637.8,  229.7, -253.2,
            -166.4,
354487
354488
354489    SOURCE ID: TTP2337
354490     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
354491       1   15.2,  664.1,  336.9, -276.5, -186.6,      2   15.2,  673.0,  433.8, -291.2,
            -202.6,
354492       3   15.2,  661.5,  517.6, -297.1, -212.6,      4   15.2,  629.8,  585.7, -294.0,
            -216.0,
354493       5   15.2,  579.0,  635.9, -281.9, -212.9,      6   15.2,  510.7,  666.9, -261.3,
```

-203.4,
354494 7 15.2, 426.8, 677.5, -232.8, -187.6, 8 15.2, 329.9, 667.6, -197.1, -166.2,
354495 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -145.5, -108.0,
354496 11 15.2, 433.8, 673.0, -133.9, -74.3, 12 15.2, 517.6, 661.5, -118.2, -38.3,
354497 13 15.2, 585.7, 629.8, -98.9, -1.2, 14 15.2, 635.9, 579.0, -76.6, 36.0,
354498 15 15.2, 666.9, 510.7, -52.0, 72.1, 16 15.2, 677.5, 426.8, -25.8, 106.0,
354499 17 15.2, 667.6, 329.9, 1.2, 136.7, 18 15.2, 637.8, 229.7, 23.7, 163.4,
354500 19 15.2, 664.1, 336.9, -60.4, 186.6, 20 15.2, 673.0, 433.8, -142.6, 202.6,
354501 21 15.2, 661.5, 517.6, -220.5, 212.6, 22 15.2, 629.8, 585.7, -291.7, 216.0,
354502 23 15.2, 579.0, 635.9, -354.0, 212.9, 24 15.2, 510.7, 666.9, -405.6, 203.4,
354503 25 15.2, 426.8, 677.5, -444.8, 187.6, 26 15.2, 329.9, 667.6, -470.5, 166.2,
354504 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -518.6, 108.0,
354505 29 15.2, 433.8, 673.0, -539.1, 74.3, 30 15.2, 517.6, 661.5, -543.3, 38.3,
354506 31 15.2, 585.7, 629.8, -530.9, 1.2, 32 15.2, 635.9, 579.0, -502.5, -36.0,
354507 33 15.2, 666.9, 510.7, -458.7, -72.1, 34 15.2, 677.5, 426.8, -401.0, -106.0,
354508 35 15.2, 667.6, 329.9, -331.2, -136.7, 36 15.2, 637.8, 229.7, -253.3, -163.4,
354509
354510 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
354511 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
354512
PAGE 1463
354513 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
354514
354515 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354516
354517
354518 SOURCE ID: TTP2338
354519 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
354520 1 15.2, 664.1, 336.9, -277.2, -183.1, 2 15.2, 673.0, 433.8, -292.5, -199.3,
354521 3 15.2, 661.5, 517.6, -299.0, -209.5, 4 15.2, 629.8, 585.7, -296.4, -213.4,
354522 5 15.2, 579.0, 635.9, -284.7, -210.7, 6 15.2, 510.7, 666.9, -264.4, -201.7,
354523 7 15.2, 426.8, 677.5, -236.1, -186.5, 8 15.2, 329.9, 667.6, -200.6, -165.7,
354524 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -149.0, -108.8,
354525 11 15.2, 433.8, 673.0, -137.2, -75.6, 12 15.2, 517.6, 661.5, -121.2, -40.2,
354526 13 15.2, 585.7, 629.8, -101.5, -3.5, 14 15.2, 635.9, 579.0, -78.8, 33.2,
354527 15 15.2, 666.9, 510.7, -53.6, 69.0, 16 15.2, 677.5, 426.8, -26.9, 102.6,
354528 17 15.2, 667.6, 329.9, 0.7, 133.2, 18 15.2, 637.8, 229.7, 23.8, 159.9,
354529 19 15.2, 664.1, 336.9, -59.7, 183.1, 20 15.2, 673.0, 433.8, -141.3,

```
          199.3,
354530      21   15.2,  661.5,  517.6, -218.6,  209.5,     22   15.2,  629.8,  585.7, -289.3,
          213.4,
354531      23   15.2,  579.0,  635.9, -351.2,  210.7,     24   15.2,  510.7,  666.9, -402.4,
          201.7,
354532      25   15.2,  426.8,  677.5, -441.4,  186.5,     26   15.2,  329.9,  667.6, -467.0,
          165.7,
354533      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -515.1,
          108.8,
354534      29   15.2,  433.8,  673.0, -535.8,   75.6,     30   15.2,  517.6,  661.5, -540.3,
          40.2,
354535      31   15.2,  585.7,  629.8, -528.3,    3.5,     32   15.2,  635.9,  579.0, -500.3,
          -33.2,
354536      33   15.2,  666.9,  510.7, -457.0,  -69.0,     34   15.2,  677.5,  426.8, -399.9,
          -102.6,
354537      35   15.2,  667.6,  329.9, -330.6, -133.2,     36   15.2,  637.8,  229.7, -253.4,
          -159.9,
354538
354539
354540    SOURCE ID: TTP2339
354541     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
354542       1   15.2,  664.1,  336.9, -277.8, -179.7,      2   15.2,  673.0,  433.8, -293.7,
           -196.1,
354543       3   15.2,  661.5,  517.6, -300.7, -206.6,      4   15.2,  629.8,  585.7, -298.6,
           -210.7,
354544       5   15.2,  579.0,  635.9, -287.4, -208.5,      6   15.2,  510.7,  666.9, -267.4,
           -200.0,
354545       7   15.2,  426.8,  677.5, -239.4, -185.3,      8   15.2,  329.9,  667.6, -204.0,
           -165.1,
354546       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -152.4,
           -109.3,
354547      11   15.2,  433.8,  673.0, -140.4,  -76.8,     12   15.2,  517.6,  661.5, -124.2,
           -41.9,
354548      13   15.2,  585.7,  629.8, -104.2,   -5.7,     14   15.2,  635.9,  579.0,  -81.0,
           30.6,
354549      15   15.2,  666.9,  510.7,  -55.4,   66.0,     16   15.2,  677.5,  426.8,  -28.1,
           99.4,
354550      17   15.2,  667.6,  329.9,    0.1,  129.8,     18   15.2,  637.8,  229.7,   23.8,
           156.4,
354551      19   15.2,  664.1,  336.9,  -59.1,  179.7,     20   15.2,  673.0,  433.8, -140.1,
           196.1,
354552      21   15.2,  661.5,  517.6, -216.9,  206.6,     22   15.2,  629.8,  585.7, -287.1,
           210.7,
354553      23   15.2,  579.0,  635.9, -348.6,  208.5,     24   15.2,  510.7,  666.9, -399.4,
           200.0,
354554      25   15.2,  426.8,  677.5, -438.2,  185.3,     26   15.2,  329.9,  667.6, -463.6,
           165.1,
354555      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -511.7,
           109.3,
354556      29   15.2,  433.8,  673.0, -532.6,   76.8,     30   15.2,  517.6,  661.5, -537.3,
           41.9,
354557      31   15.2,  585.7,  629.8, -525.6,    5.7,     32   15.2,  635.9,  579.0, -498.0,
           -30.6,
354558      33   15.2,  666.9,  510.7, -455.3,  -66.0,     34   15.2,  677.5,  426.8, -398.7,
           -99.4,
354559      35   15.2,  667.6,  329.9, -330.0, -129.8,     36   15.2,  637.8,  229.7, -253.4,
           -156.4,
354560
354561
354562    SOURCE ID: TTP2340
354563     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
354564       1   15.2,  664.1,  336.9, -278.2, -176.0,      2   15.2,  673.0,  433.8, -294.8,
           -192.6,
354565       3   15.2,  661.5,  517.6, -302.4, -203.3,      4   15.2,  629.8,  585.7, -300.8,
```

-207.8,
354566 5 15.2, 579.0, 635.9, -290.0, -206.0, 6 15.2, 510.7, 666.9, -270.5, -198.0,
354567 7 15.2, 426.8, 677.5, -242.7, -183.9, 8 15.2, 329.9, 667.6, -207.6, -164.2,
354568 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -156.0, -109.8,
354569 11 15.2, 433.8, 673.0, -143.9, -77.9, 12 15.2, 517.6, 661.5, -127.4, -43.6,
354570 13 15.2, 585.7, 629.8, -107.1, -7.9, 14 15.2, 635.9, 579.0, -83.5, 27.9,
354571 15 15.2, 666.9, 510.7, -57.4, 62.9, 16 15.2, 677.5, 426.8, -29.5, 96.0,
354572 17 15.2, 667.6, 329.9, -0.7, 126.2, 18 15.2, 637.8, 229.7, 23.6, 152.8,
354573 19 15.2, 664.1, 336.9, -58.6, 176.0, 20 15.2, 673.0, 433.8, -139.1, 192.6,
354574 21 15.2, 661.5, 517.6, -215.2, 203.3, 22 15.2, 629.8, 585.7, -284.9, 207.8,
354575 23 15.2, 579.0, 635.9, -345.9, 206.0, 24 15.2, 510.7, 666.9, -396.4, 198.0,
354576 25 15.2, 426.8, 677.5, -434.8, 183.9, 26 15.2, 329.9, 667.6, -460.1, 164.2,
354577 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -508.1, 109.8,
354578 29 15.2, 433.8, 673.0, -529.1, 77.9, 30 15.2, 517.6, 661.5, -534.0, 43.6,
354579 31 15.2, 585.7, 629.8, -522.7, 7.9, 32 15.2, 635.9, 579.0, -495.5, -27.9,
354580 33 15.2, 666.9, 510.7, -453.3, -62.9, 34 15.2, 677.5, 426.8, -397.3, -96.0,
354581 35 15.2, 667.6, 329.9, -329.2, -126.2, 36 15.2, 637.8, 229.7, -253.2, -152.8,
354582
354583
354584 SOURCE ID: TTP2341
354585 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
354586 1 15.2, 664.1, 336.9, -279.1, -171.9, 2 15.2, 673.0, 433.8, -296.3, -188.6,
354587 3 15.2, 661.5, 517.6, -304.6, -199.7, 4 15.2, 629.8, 585.7, -303.6, -204.6,
354588 5 15.2, 579.0, 635.9, -293.4, -203.4, 6 15.2, 510.7, 666.9, -274.2, -195.9,
354589 7 15.2, 426.8, 677.5, -246.8, -182.5, 8 15.2, 329.9, 667.6, -211.8, -163.6,
354590 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -160.2, -110.6,
354591 11 15.2, 433.8, 673.0, -147.9, -79.4, 12 15.2, 517.6, 661.5, -131.1, -45.8,
354592 13 15.2, 585.7, 629.8, -110.3, -10.7, 14 15.2, 635.9, 579.0, -86.1, 24.6,
354593 15 15.2, 666.9, 510.7, -59.4, 59.2, 16 15.2, 677.5, 426.8, -30.9, 92.0,
354594 17 15.2, 667.6, 329.9, -1.4, 122.0, 18 15.2, 637.8, 229.7, 23.7, 148.5,
354595 19 15.2, 664.1, 336.9, -57.8, 171.9, 20 15.2, 673.0, 433.8, -137.5, 188.6,
354596 21 15.2, 661.5, 517.6, -213.0, 199.7, 22 15.2, 629.8, 585.7, -282.1, 204.6,
354597 23 15.2, 579.0, 635.9, -342.6, 203.4, 24 15.2, 510.7, 666.9, -392.7, 195.9,
354598 25 15.2, 426.8, 677.5, -430.8, 182.5, 26 15.2, 329.9, 667.6, -455.9, 163.6,
354599 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -503.9, 110.6,

```
354600      29   15.2,  433.8,  673.0, -525.1,   79.4,     30   15.2,  517.6,  661.5, -530.4,
            45.8,
354601      31   15.2,  585.7,  629.8, -519.5,   10.7,     32   15.2,  635.9,  579.0, -492.9,
            -24.6,
354602      33   15.2,  666.9,  510.7, -451.3,  -59.2,     34   15.2,  677.5,  426.8, -395.9,
            -92.0,
354603      35   15.2,  667.6,  329.9, -328.6, -122.0,     36   15.2,  637.8,  229.7, -253.3,
            -148.5,
354604
354605   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
354606    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
354607
                                    PAGE  1464
354608    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
354609
354610                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354611
354612
354613    SOURCE ID: TTP2342
354614     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354615       1   15.2,  664.1,  336.9, -279.9, -168.6,      2   15.2,  673.0,  433.8, -297.7,
             -185.6,
354616       3   15.2,  661.5,  517.6, -306.5, -196.9,      4   15.2,  629.8,  585.7, -305.9,
             -202.2,
354617       5   15.2,  579.0,  635.9, -296.1, -201.5,      6   15.2,  510.7,  666.9, -277.3,
             -194.5,
354618       7   15.2,  426.8,  677.5, -250.0, -181.7,      8   15.2,  329.9,  667.6, -215.1,
             -163.3,
354619       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -163.4,
             -111.5,
354620      11   15.2,  433.8,  673.0, -150.9,  -80.8,     12   15.2,  517.6,  661.5, -133.8,
             -47.7,
354621      13   15.2,  585.7,  629.8, -112.7,  -13.1,     14   15.2,  635.9,  579.0,  -88.1,
             21.9,
354622      15   15.2,  666.9,  510.7,  -60.8,   56.2,     16   15.2,  677.5,  426.8,  -31.7,
             88.8,
354623      17   15.2,  667.6,  329.9,   -1.6,  118.7,     18   15.2,  637.8,  229.7,   24.0,
             145.2,
354624      19   15.2,  664.1,  336.9,  -56.9,  168.6,     20   15.2,  673.0,  433.8, -136.1,
             185.6,
354625      21   15.2,  661.5,  517.6, -211.1,  196.9,     22   15.2,  629.8,  585.7, -279.7,
             202.2,
354626      23   15.2,  579.0,  635.9, -339.8,  201.5,     24   15.2,  510.7,  666.9, -389.6,
             194.5,
354627      25   15.2,  426.8,  677.5, -427.6,  181.7,     26   15.2,  329.9,  667.6, -452.5,
             163.3,
354628      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -500.7,
             111.5,
354629      29   15.2,  433.8,  673.0, -522.1,   80.8,     30   15.2,  517.6,  661.5, -527.6,
             47.7,
354630      31   15.2,  585.7,  629.8, -517.2,   13.1,     32   15.2,  635.9,  579.0, -491.0,
             -21.9,
354631      33   15.2,  666.9,  510.7, -449.9,  -56.2,     34   15.2,  677.5,  426.8, -395.1,
             -88.8,
354632      35   15.2,  667.6,  329.9, -328.3, -118.7,     36   15.2,  637.8,  229.7, -253.6,
             -145.2,
354633
354634
354635    SOURCE ID: TTP2343
354636     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354637       1   15.2,  664.1,  336.9, -280.3, -164.9,      2   15.2,  673.0,  433.8, -298.7,
```

-182.0,
3 15.2, 661.5, 517.6, -308.1, -193.5, 4 15.2, 629.8, 585.7, -308.1, -199.2,
5 15.2, 579.0, 635.9, -298.8, -198.8, 6 15.2, 510.7, 666.9, -280.4, -192.4,
7 15.2, 426.8, 677.5, -253.4, -180.1, 8 15.2, 329.9, 667.6, -218.8, -162.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -167.2, -111.9,
11 15.2, 433.8, 673.0, -154.5, -81.8, 12 15.2, 517.6, 661.5, -137.2, -49.3,
13 15.2, 585.7, 629.8, -115.7, -15.3, 14 15.2, 635.9, 579.0, -90.7, 19.2,
15 15.2, 666.9, 510.7, -62.9, 53.1, 16 15.2, 677.5, 426.8, -33.3, 85.3,
17 15.2, 667.6, 329.9, -2.6, 115.0, 18 15.2, 637.8, 229.7, 23.7, 141.4,
19 15.2, 664.1, 336.9, -56.6, 164.9, 20 15.2, 673.0, 433.8, -135.1, 182.0,
21 15.2, 661.5, 517.6, -209.5, 193.5, 22 15.2, 629.8, 585.7, -277.5, 199.2,
23 15.2, 579.0, 635.9, -337.1, 198.8, 24 15.2, 510.7, 666.9, -386.5, 192.4,
25 15.2, 426.8, 677.5, -424.1, 180.1, 26 15.2, 329.9, 667.6, -448.9, 162.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -496.9, 111.9,
29 15.2, 433.8, 673.0, -518.5, 81.8, 30 15.2, 517.6, 661.5, -524.2, 49.3,
31 15.2, 585.7, 629.8, -514.1, 15.3, 32 15.2, 635.9, 579.0, -488.3, -19.2,
33 15.2, 666.9, 510.7, -447.7, -53.1, 34 15.2, 677.5, 426.8, -393.5, -85.3,
35 15.2, 667.6, 329.9, -327.3, -115.0, 36 15.2, 637.8, 229.7, -253.3, -141.4,

SOURCE ID: TTP2344

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -280.7, -161.7, 2 15.2, 673.0, 433.8, -299.7, -178.9,
3 15.2, 661.5, 517.6, -309.6, -190.6, 4 15.2, 629.8, 585.7, -310.1, -196.6,
5 15.2, 579.0, 635.9, -301.2, -196.6, 6 15.2, 510.7, 666.9, -283.1, -190.6,
7 15.2, 426.8, 677.5, -256.4, -178.8, 8 15.2, 329.9, 667.6, -222.0, -161.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -170.4, -112.2,
11 15.2, 433.8, 673.0, -157.7, -82.8, 12 15.2, 517.6, 661.5, -140.1, -50.8,
13 15.2, 585.7, 629.8, -118.3, -17.2, 14 15.2, 635.9, 579.0, -93.0, 16.8,
15 15.2, 666.9, 510.7, -64.8, 50.4, 16 15.2, 677.5, 426.8, -34.6, 82.4,
17 15.2, 667.6, 329.9, -3.3, 111.9, 18 15.2, 637.8, 229.7, 23.5, 138.2,
19 15.2, 664.1, 336.9, -56.2, 161.7, 20 15.2, 673.0, 433.8, -134.2, 178.9,
21 15.2, 661.5, 517.6, -208.0, 190.6, 22 15.2, 629.8, 585.7, -275.6, 196.6,
23 15.2, 579.0, 635.9, -334.8, 196.6, 24 15.2, 510.7, 666.9, -383.8, 190.6,
25 15.2, 426.8, 677.5, -421.1, 178.8, 26 15.2, 329.9, 667.6, -445.7, 161.6,

```
354672      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -493.7,
            112.2,
354673      29   15.2,  433.8,  673.0, -515.3,   82.8,     30   15.2,  517.6,  661.5, -521.3,
            50.8,
354674      31   15.2,  585.7,  629.8, -511.5,   17.2,     32   15.2,  635.9,  579.0, -486.1,
            -16.8,
354675      33   15.2,  666.9,  510.7, -445.9,  -50.4,     34   15.2,  677.5,  426.8, -392.2,
            -82.4,
354676      35   15.2,  667.6,  329.9, -326.6, -111.9,     36   15.2,  637.8,  229.7, -253.1,
            -138.2,
354677
354678
354679    SOURCE ID: TTP2345
354680     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354681       1   15.2,  664.1,  336.9, -281.7, -157.4,      2   15.2,  673.0,  433.8, -301.4,
            -174.9,
354682       3   15.2,  661.5,  517.6, -312.0, -187.0,      4   15.2,  629.8,  585.7, -313.1,
            -193.4,
354683       5   15.2,  579.0,  635.9, -304.7, -194.0,      6   15.2,  510.7,  666.9, -287.0,
            -188.7,
354684       7   15.2,  426.8,  677.5, -260.6, -177.6,      8   15.2,  329.9,  667.6, -226.3,
            -161.2,
354685       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -174.6,
            -113.3,
354686      11   15.2,  433.8,  673.0, -161.6,  -84.5,     12   15.2,  517.6,  661.5, -143.7,
            -53.2,
354687      13   15.2,  585.7,  629.8, -121.5,  -20.3,     14   15.2,  635.9,  579.0,  -95.5,
            13.3,
354688      15   15.2,  666.9,  510.7,  -66.7,   46.4,     16   15.2,  677.5,  426.8,  -35.8,
            78.2,
354689      17   15.2,  667.6,  329.9,   -3.8,  107.5,     18   15.2,  637.8,  229.7,   23.8,
            133.8,
354690      19   15.2,  664.1,  336.9,  -55.1,  157.4,     20   15.2,  673.0,  433.8, -132.4,
            174.9,
354691      21   15.2,  661.5,  517.6, -205.6,  187.0,     22   15.2,  629.8,  585.7, -272.6,
            193.4,
354692      23   15.2,  579.0,  635.9, -331.3,  194.0,     24   15.2,  510.7,  666.9, -379.9,
            188.7,
354693      25   15.2,  426.8,  677.5, -417.0,  177.6,     26   15.2,  329.9,  667.6, -441.4,
            161.2,
354694      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -489.5,
            113.3,
354695      29   15.2,  433.8,  673.0, -511.4,   84.5,     30   15.2,  517.6,  661.5, -517.7,
            53.2,
354696      31   15.2,  585.7,  629.8, -508.4,   20.3,     32   15.2,  635.9,  579.0, -483.5,
            -13.3,
354697      33   15.2,  666.9,  510.7, -444.0,  -46.4,     34   15.2,  677.5,  426.8, -391.0,
            -78.2,
354698      35   15.2,  667.6,  329.9, -326.1, -107.5,     36   15.2,  637.8,  229.7, -253.4,
            -133.8,
354699
354700    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
354701     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
354702
                                      PAGE  1465
354703     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
354704
354705                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354706
354707
354708     SOURCE ID: TTP2346
354709      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
354710      1   15.2,  664.1,  336.9, -282.2, -153.5,      2   15.2,  673.0,  433.8, -302.7,
            -171.1,
354711      3   15.2,  661.5,  517.6, -313.9, -183.5,      4   15.2,  629.8,  585.7, -315.5,
            -190.3,
354712      5   15.2,  579.0,  635.9, -307.6, -191.4,      6   15.2,  510.7,  666.9, -290.3,
            -186.6,
354713      7   15.2,  426.8,  677.5, -264.2, -176.1,      8   15.2,  329.9,  667.6, -230.1,
            -160.3,
354714      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -178.5,
            -113.8,
354715     11   15.2,  433.8,  673.0, -165.4,  -85.7,     12   15.2,  517.6,  661.5, -147.2,
            -55.0,
354716     13   15.2,  585.7,  629.8, -124.6,  -22.7,     14   15.2,  635.9,  579.0,  -98.2,
            10.4,
354717     15   15.2,  666.9,  510.7,  -68.8,   43.1,     16   15.2,  677.5,  426.8,  -37.3,
            74.5,
354718     17   15.2,  667.6,  329.9,   -4.6,  103.7,     18   15.2,  637.8,  229.7,   23.6,
            129.9,
354719     19   15.2,  664.1,  336.9,  -54.6,  153.5,     20   15.2,  673.0,  433.8, -131.2,
            171.1,
354720     21   15.2,  661.5,  517.6, -203.8,  183.5,     22   15.2,  629.8,  585.7, -270.1,
            190.3,
354721     23   15.2,  579.0,  635.9, -328.3,  191.4,     24   15.2,  510.7,  666.9, -376.5,
            186.6,
354722     25   15.2,  426.8,  677.5, -413.3,  176.1,     26   15.2,  329.9,  667.6, -437.5,
            160.3,
354723     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -485.6,
            113.8,
354724     29   15.2,  433.8,  673.0, -507.6,   85.7,     30   15.2,  517.6,  661.5, -514.2,
            55.0,
354725     31   15.2,  585.7,  629.8, -505.2,   22.7,     32   15.2,  635.9,  579.0, -480.9,
            -10.4,
354726     33   15.2,  666.9,  510.7, -441.9,  -43.1,     34   15.2,  677.5,  426.8, -389.5,
            -74.5,
354727     35   15.2,  667.6,  329.9, -325.3, -103.7,     36   15.2,  637.8,  229.7, -253.3,
            -129.9,
354728
354729
354730    SOURCE ID: TTP2347
354731     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
354732      1   15.2,  664.1,  336.9, -283.5, -149.9,      2   15.2,  673.0,  433.8, -304.5,
            -167.8,
354733      3   15.2,  661.5,  517.6, -316.3, -180.6,      4   15.2,  629.8,  585.7, -318.4,
            -187.8,
354734      5   15.2,  579.0,  635.9, -310.9, -189.4,      6   15.2,  510.7,  666.9, -293.9,
            -185.2,
354735      7   15.2,  426.8,  677.5, -268.0, -175.4,      8   15.2,  329.9,  667.6, -233.9,
            -160.3,
354736      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -182.1,
            -115.1,
354737     11   15.2,  433.8,  673.0, -168.7,  -87.6,     12   15.2,  517.6,  661.5, -150.2,
            -57.4,
354738     13   15.2,  585.7,  629.8, -127.1,  -25.6,     14   15.2,  635.9,  579.0, -100.1,
            7.1,
354739     15   15.2,  666.9,  510.7,  -70.1,   39.5,     16   15.2,  677.5,  426.8,  -38.0,
            70.8,
354740     17   15.2,  667.6,  329.9,   -4.7,   99.9,     18   15.2,  637.8,  229.7,   24.2,
            126.1,
354741     19   15.2,  664.1,  336.9,  -53.3,  149.9,     20   15.2,  673.0,  433.8, -129.3,
            167.8,
354742     21   15.2,  661.5,  517.6, -201.4,  180.6,     22   15.2,  629.8,  585.7, -267.3,
            187.8,
354743     23   15.2,  579.0,  635.9, -325.1,  189.4,     24   15.2,  510.7,  666.9, -373.0,
            185.2,
```

```
      25   15.2,  426.8,  677.5, -409.6,  175.4,     26   15.2,  329.9,  667.6, -433.7,
     160.3,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -482.0,
     115.1,
      29   15.2,  433.8,  673.0, -504.3,   87.6,     30   15.2,  517.6,  661.5, -511.3,
      57.4,
      31   15.2,  585.7,  629.8, -502.8,   25.6,     32   15.2,  635.9,  579.0, -478.9,
      -7.1,
      33   15.2,  666.9,  510.7, -440.6,  -39.5,     34   15.2,  677.5,  426.8, -388.8,
     -70.8,
      35   15.2,  667.6,  329.9, -325.2,  -99.9,     36   15.2,  637.8,  229.7, -253.9,
    -126.1,


   SOURCE ID: TTP2348
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  664.1,  336.9, -284.2, -146.5,      2   15.2,  673.0,  433.8, -305.8,
    -164.5,
      3   15.2,  661.5,  517.6, -318.1, -177.6,      4   15.2,  629.8,  585.7, -320.8,
    -185.2,
      5   15.2,  579.0,  635.9, -313.7, -187.2,      6   15.2,  510.7,  666.9, -297.0,
    -183.6,
      7   15.2,  426.8,  677.5, -271.4, -174.3,      8   15.2,  329.9,  667.6, -237.4,
    -159.8,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -185.6,
    -115.8,
     11   15.2,  433.8,  673.0, -172.0,  -88.9,     12   15.2,  517.6,  661.5, -153.2,
     -59.3,
     13   15.2,  585.7,  629.8, -129.7,  -27.9,     14   15.2,  635.9,  579.0, -102.3,
      4.3,
     15   15.2,  666.9,  510.7,  -71.8,   36.4,     16   15.2,  677.5,  426.8,  -39.1,
     67.4,
     17   15.2,  667.6,  329.9,   -5.2,   96.4,     18   15.2,  637.8,  229.7,   24.3,
    122.6,
     19   15.2,  664.1,  336.9,  -52.6,  146.5,     20   15.2,  673.0,  433.8, -128.0,
    164.5,
     21   15.2,  661.5,  517.6, -199.5,  177.6,     22   15.2,  629.8,  585.7, -264.9,
    185.2,
     23   15.2,  579.0,  635.9, -322.3,  187.2,     24   15.2,  510.7,  666.9, -369.9,
    183.6,
     25   15.2,  426.8,  677.5, -406.2,  174.3,     26   15.2,  329.9,  667.6, -430.2,
    159.8,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -478.5,
    115.8,
     29   15.2,  433.8,  673.0, -501.0,   88.9,     30   15.2,  517.6,  661.5, -508.3,
     59.3,
     31   15.2,  585.7,  629.8, -500.1,   27.9,     32   15.2,  635.9,  579.0, -476.7,
     -4.3,
     33   15.2,  666.9,  510.7, -438.9,  -36.4,     34   15.2,  677.5,  426.8, -387.7,
     -67.4,
     35   15.2,  667.6,  329.9, -324.7,  -96.4,     36   15.2,  637.8,  229.7, -254.0,
    -122.6,


   SOURCE ID: TTP2349
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  664.1,  336.9, -284.8, -143.1,      2   15.2,  673.0,  433.8, -307.0,
    -161.2,
      3   15.2,  661.5,  517.6, -319.8, -174.6,      4   15.2,  629.8,  585.7, -323.0,
    -182.5,
      5   15.2,  579.0,  635.9, -316.3, -185.0,      6   15.2,  510.7,  666.9, -300.0,
    -181.8,
      7   15.2,  426.8,  677.5, -274.6, -173.1,      8   15.2,  329.9,  667.6, -240.9,
    -159.2,
```

```
354780       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -189.0,
          -116.4,
354781      11   15.2,  433.8,  673.0, -175.2,  -90.1,     12   15.2,  517.6,  661.5, -156.2,
          -61.0,
354782      13   15.2,  585.7,  629.8, -132.4,  -30.1,     14   15.2,  635.9,  579.0, -104.5,
           1.7,
354783      15   15.2,  666.9,  510.7,  -73.5,   33.4,     16   15.2,  677.5,  426.8,  -40.3,
           64.2,
354784      17   15.2,  667.6,  329.9,   -5.8,   93.0,     18   15.2,  637.8,  229.7,   24.3,
          119.1,
354785      19   15.2,  664.1,  336.9,  -52.0,  143.1,     20   15.2,  673.0,  433.8, -126.8,
          161.2,
354786      21   15.2,  661.5,  517.6, -197.8,  174.6,     22   15.2,  629.8,  585.7, -262.7,
          182.5,
354787      23   15.2,  579.0,  635.9, -319.6,  185.0,     24   15.2,  510.7,  666.9, -366.9,
          181.8,
354788      25   15.2,  426.8,  677.5, -402.9,  173.1,     26   15.2,  329.9,  667.6, -426.8,
          159.2,
354789      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -475.1,
          116.4,
354790      29   15.2,  433.8,  673.0, -497.8,   90.1,     30   15.2,  517.6,  661.5, -505.3,
           61.0,
354791      31   15.2,  585.7,  629.8, -497.4,   30.1,     32   15.2,  635.9,  579.0, -474.5,
           -1.7,
354792      33   15.2,  666.9,  510.7, -437.2,  -33.4,     34   15.2,  677.5,  426.8, -386.5,
          -64.2,
354793      35   15.2,  667.6,  329.9, -324.1,  -93.0,     36   15.2,  637.8,  229.7, -254.0,
          -119.1,
354794
354795  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
354796   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
354797
                                  PAGE  1466
354798   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
354799
354800                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354801
354802
354803   SOURCE ID: TTP2350
354804    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
354805      1   15.2,  664.1,  336.9, -285.2, -139.4,      2   15.2,  673.0,  433.8, -308.1,
          -157.8,
354806      3   15.2,  661.5,  517.6, -321.5, -171.3,      4   15.2,  629.8,  585.7, -325.2,
          -179.6,
354807      5   15.2,  579.0,  635.9, -319.0, -182.5,      6   15.2,  510.7,  666.9, -303.1,
          -179.8,
354808      7   15.2,  426.8,  677.5, -277.9, -171.7,      8   15.2,  329.9,  667.6, -244.4,
          -158.3,
354809      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -192.6,
          -116.8,
354810     11   15.2,  433.8,  673.0, -178.7,  -91.1,     12   15.2,  517.6,  661.5, -159.4,
          -62.7,
354811     13   15.2,  585.7,  629.8, -135.3,  -32.3,     14   15.2,  635.9,  579.0, -107.0,
           -1.0,
354812     15   15.2,  666.9,  510.7,  -75.5,   30.4,     16   15.2,  677.5,  426.8,  -41.7,
           60.8,
354813     17   15.2,  667.6,  329.9,   -6.6,   89.4,     18   15.2,  637.8,  229.7,   24.1,
          115.5,
354814     19   15.2,  664.1,  336.9,  -51.6,  139.4,     20   15.2,  673.0,  433.8, -125.8,
          157.8,
354815     21   15.2,  661.5,  517.6, -196.1,  171.3,     22   15.2,  629.8,  585.7, -260.5,
          179.6,
```

```
      23   15.2,  579.0,  635.9, -317.0,  182.5,     24   15.2,  510.7,  666.9, -363.8,
     179.8,
      25   15.2,  426.8,  677.5, -399.6,  171.7,     26   15.2,  329.9,  667.6, -423.2,
     158.3,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -471.5,
     116.8,
      29   15.2,  433.8,  673.0, -494.3,   91.1,     30   15.2,  517.6,  661.5, -502.0,
      62.7,
      31   15.2,  585.7,  629.8, -494.5,   32.3,     32   15.2,  635.9,  579.0, -472.0,
       1.0,
      33   15.2,  666.9,  510.7, -435.2,  -30.4,     34   15.2,  677.5,  426.8, -385.1,
     -60.8,
      35   15.2,  667.6,  329.9, -323.3,  -89.4,     36   15.2,  637.8,  229.7, -253.8,
    -115.5,


    SOURCE ID: TTP2351
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -286.1, -135.3,      2   15.2,  673.0,  433.8, -309.6,
     -153.8,
       3   15.2,  661.5,  517.6, -323.7, -167.7,      4   15.2,  629.8,  585.7, -328.0,
     -176.4,
       5   15.2,  579.0,  635.9, -322.3, -179.9,      6   15.2,  510.7,  666.9, -306.8,
     -177.8,
       7   15.2,  426.8,  677.5, -282.0, -170.3,      8   15.2,  329.9,  667.6, -248.6,
     -157.7,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -196.8,
     -117.7,
      11   15.2,  433.8,  673.0, -182.7,  -92.7,     12   15.2,  517.6,  661.5, -163.1,
     -64.9,
      13   15.2,  585.7,  629.8, -138.5,  -35.1,     14   15.2,  635.9,  579.0, -109.7,
      -4.3,
      15   15.2,  666.9,  510.7,  -77.5,   26.7,     16   15.2,  677.5,  426.8,  -43.1,
      56.8,
      17   15.2,  667.6,  329.9,   -7.3,   85.2,     18   15.2,  637.8,  229.7,   24.2,
     111.2,
      19   15.2,  664.1,  336.9,  -50.8,  135.3,     20   15.2,  673.0,  433.8, -124.2,
     153.8,
      21   15.2,  661.5,  517.6, -193.9,  167.7,     22   15.2,  629.8,  585.7, -257.7,
     176.4,
      23   15.2,  579.0,  635.9, -313.7,  179.9,     24   15.2,  510.7,  666.9, -360.1,
     177.8,
      25   15.2,  426.8,  677.5, -395.6,  170.3,     26   15.2,  329.9,  667.6, -419.1,
     157.7,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -467.3,
     117.7,
      29   15.2,  433.8,  673.0, -490.3,   92.7,     30   15.2,  517.6,  661.5, -498.4,
      64.9,
      31   15.2,  585.7,  629.8, -491.4,   35.1,     32   15.2,  635.9,  579.0, -469.4,
       4.3,
      33   15.2,  666.9,  510.7, -433.1,  -26.7,     34   15.2,  677.5,  426.8, -383.7,
     -56.8,
      35   15.2,  667.6,  329.9, -322.7,  -85.2,     36   15.2,  637.8,  229.7, -253.9,
    -111.2,


    SOURCE ID: TTP2352
      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -287.0, -132.0,      2   15.2,  673.0,  433.8, -311.0,
     -150.8,
       3   15.2,  661.5,  517.6, -325.6, -164.9,      4   15.2,  629.8,  585.7, -330.4,
     -174.1,
       5   15.2,  579.0,  635.9, -325.0, -177.9,      6   15.2,  510.7,  666.9, -309.8,
     -176.4,
```

```
354852       7   15.2,  426.8,  677.5, -285.2, -169.5,      8   15.2,  329.9,  667.6, -251.9,
          -157.4,
354853       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -200.0,
          -118.5,
354854      11   15.2,  433.8,  673.0, -185.7,  -94.1,     12   15.2,  517.6,  661.5, -165.8,
           -66.8,
354855      13   15.2,  585.7,  629.8, -140.8,  -37.5,     14   15.2,  635.9,  579.0, -111.6,
            -7.1,
354856      15   15.2,  666.9,  510.7,  -79.0,   23.6,     16   15.2,  677.5,  426.8,  -43.9,
            53.6,
354857      17   15.2,  667.6,  329.9,   -7.5,   81.9,     18   15.2,  637.8,  229.7,   24.5,
           107.9,
354858      19   15.2,  664.1,  336.9,  -49.9,  132.0,     20   15.2,  673.0,  433.8, -122.8,
           150.8,
354859      21   15.2,  661.5,  517.6, -192.0,  164.9,     22   15.2,  629.8,  585.7, -255.3,
           174.1,
354860      23   15.2,  579.0,  635.9, -310.9,  177.9,     24   15.2,  510.7,  666.9, -357.0,
           176.4,
354861      25   15.2,  426.8,  677.5, -392.3,  169.5,     26   15.2,  329.9,  667.6, -415.7,
           157.4,
354862      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -464.1,
           118.5,
354863      29   15.2,  433.8,  673.0, -487.3,   94.1,     30   15.2,  517.6,  661.5, -495.7,
            66.8,
354864      31   15.2,  585.7,  629.8, -489.0,   37.5,     32   15.2,  635.9,  579.0, -467.4,
             7.1,
354865      33   15.2,  666.9,  510.7, -431.7,  -23.6,     34   15.2,  677.5,  426.8, -382.9,
           -53.6,
354866      35   15.2,  667.6,  329.9, -322.4,  -81.9,     36   15.2,  637.8,  229.7, -254.2,
           -107.9,
354867
354868
354869    SOURCE ID: TTP2353
354870     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354871       1   15.2,  664.1,  336.9, -287.3, -128.3,      2   15.2,  673.0,  433.8, -312.0,
           -147.1,
354872       3   15.2,  661.5,  517.6, -327.2, -161.5,      4   15.2,  629.8,  585.7, -332.5,
           -171.0,
354873       5   15.2,  579.0,  635.9, -327.7, -175.3,      6   15.2,  510.7,  666.9, -312.9,
           -174.2,
354874       7   15.2,  426.8,  677.5, -288.6, -167.9,      8   15.2,  329.9,  667.6, -255.6,
           -156.5,
354875       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -203.8,
           -118.9,
354876      11   15.2,  433.8,  673.0, -189.4,  -95.1,     12   15.2,  517.6,  661.5, -169.2,
            -68.4,
354877      13   15.2,  585.7,  629.8, -143.9,  -39.7,     14   15.2,  635.9,  579.0, -114.2,
             -9.7,
354878      15   15.2,  666.9,  510.7,  -81.1,   20.5,     16   15.2,  677.5,  426.8,  -45.5,
            50.1,
354879      17   15.2,  667.6,  329.9,   -8.5,   78.2,     18   15.2,  637.8,  229.7,   24.2,
           104.1,
354880      19   15.2,  664.1,  336.9,  -49.5,  128.3,     20   15.2,  673.0,  433.8, -121.8,
           147.1,
354881      21   15.2,  661.5,  517.6, -190.4,  161.5,     22   15.2,  629.8,  585.7, -253.1,
           171.0,
354882      23   15.2,  579.0,  635.9, -308.2,  175.3,     24   15.2,  510.7,  666.9, -353.9,
           174.2,
354883      25   15.2,  426.8,  677.5, -388.9,  167.9,     26   15.2,  329.9,  667.6, -412.1,
           156.5,
354884      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -460.3,
           118.9,
354885      29   15.2,  433.8,  673.0, -483.6,   95.1,     30   15.2,  517.6,  661.5, -492.3,
            68.4,
354886      31   15.2,  585.7,  629.8, -485.9,   39.7,     32   15.2,  635.9,  579.0, -464.8,
```

```
          9.7,
354887      33   15.2,  666.9,  510.7, -429.6,  -20.5,     34   15.2,  677.5,  426.8, -381.3,
          -50.1,
354888      35   15.2,  667.6,  329.9, -321.4,  -78.2,     36   15.2,  637.8,  229.7, -253.9,
          -104.1,
354889
354890    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
354891     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
354892
                                    PAGE  1467
354893     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
354894
354895                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
354896
354897
354898     SOURCE ID: TTP2354
354899      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354900        1   15.2,  664.1,  336.9, -287.7, -125.0,      2   15.2,  673.0,  433.8, -312.9,
            -144.0,
354901        3   15.2,  661.5,  517.6, -328.7, -158.6,      4   15.2,  629.8,  585.7, -334.5,
            -168.4,
354902        5   15.2,  579.0,  635.9, -330.1, -173.0,      6   15.2,  510.7,  666.9, -315.6,
            -172.4,
354903        7   15.2,  426.8,  677.5, -291.6, -166.6,      8   15.2,  329.9,  667.6, -258.8,
            -155.7,
354904        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -207.0,
            -119.3,
354905       11   15.2,  433.8,  673.0, -192.5,  -96.0,     12   15.2,  517.6,  661.5, -172.1,
            -69.9,
354906       13   15.2,  585.7,  629.8, -146.5,  -41.6,     14   15.2,  635.9,  579.0, -116.5,
            -12.1,
354907       15   15.2,  666.9,  510.7,  -82.9,   17.8,     16   15.2,  677.5,  426.8,  -46.8,
            47.1,
354908       17   15.2,  667.6,  329.9,   -9.3,   75.1,     18   15.2,  637.8,  229.7,   24.0,
            100.9,
354909       19   15.2,  664.1,  336.9,  -49.2,  125.0,     20   15.2,  673.0,  433.8, -120.9,
            144.0,
354910       21   15.2,  661.5,  517.6, -188.9,  158.6,     22   15.2,  629.8,  585.7, -251.2,
            168.4,
354911       23   15.2,  579.0,  635.9, -305.9,  173.0,     24   15.2,  510.7,  666.9, -351.2,
            172.4,
354912       25   15.2,  426.8,  677.5, -385.9,  166.6,     26   15.2,  329.9,  667.6, -408.9,
            155.7,
354913       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -457.1,
            119.3,
354914       29   15.2,  433.8,  673.0, -480.5,   96.0,     30   15.2,  517.6,  661.5, -489.3,
            69.9,
354915       31   15.2,  585.7,  629.8, -483.3,   41.6,     32   15.2,  635.9,  579.0, -462.6,
            12.1,
354916       33   15.2,  666.9,  510.7, -427.8,  -17.8,     34   15.2,  677.5,  426.8, -380.0,
            -47.1,
354917       35   15.2,  667.6,  329.9, -320.7,  -75.1,     36   15.2,  637.8,  229.7, -253.7,
            -100.9,
354918
354919
354920     SOURCE ID: TTP2355
354921      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354922        1   15.2,  664.1,  336.9, -288.7, -120.8,      2   15.2,  673.0,  433.8, -314.7,
            -140.0,
354923        3   15.2,  661.5,  517.6, -331.1, -155.0,      4   15.2,  629.8,  585.7, -337.5,
            -165.2,
```

```
354924       5   15.2,  579.0,  635.9, -333.6, -170.5,      6   15.2,  510.7,  666.9, -319.6,
          -170.5,
354925       7   15.2,  426.8,  677.5, -295.8, -165.4,      8   15.2,  329.9,  667.6, -263.1,
          -155.2,
354926       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -211.2,
          -120.3,
354927      11   15.2,  433.8,  673.0, -196.5,  -97.8,     12   15.2,  517.6,  661.5, -175.7,
          -72.3,
354928      13   15.2,  585.7,  629.8, -149.7,  -44.6,     14   15.2,  635.9,  579.0, -119.0,
          -15.6,
354929      15   15.2,  666.9,  510.7,  -84.8,   13.9,     16   15.2,  677.5,  426.8,  -48.0,
          43.0,
354930      17   15.2,  667.6,  329.9,   -9.7,   70.8,     18   15.2,  637.8,  229.7,   24.3,
          96.5,
354931      19   15.2,  664.1,  336.9,  -48.1,  120.8,     20   15.2,  673.0,  433.8, -119.1,
          140.0,
354932      21   15.2,  661.5,  517.6, -186.5,  155.0,     22   15.2,  629.8,  585.7, -248.2,
          165.2,
354933      23   15.2,  579.0,  635.9, -302.4,  170.5,     24   15.2,  510.7,  666.9, -347.3,
          170.5,
354934      25   15.2,  426.8,  677.5, -381.8,  165.4,     26   15.2,  329.9,  667.6, -404.6,
          155.2,
354935      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -452.9,
          120.3,
354936      29   15.2,  433.8,  673.0, -476.6,   97.8,     30   15.2,  517.6,  661.5, -485.7,
          72.3,
354937      31   15.2,  585.7,  629.8, -480.2,   44.6,     32   15.2,  635.9,  579.0, -460.0,
          15.6,
354938      33   15.2,  666.9,  510.7, -425.9,  -13.9,     34   15.2,  677.5,  426.8, -378.8,
          -43.0,
354939      35   15.2,  667.6,  329.9, -320.2,  -70.8,     36   15.2,  637.8,  229.7, -254.0,
          -96.5,
354940
354941
354942    SOURCE ID: TTP2356
354943     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
354944       1   15.2,  664.1,  336.9, -289.4, -117.9,      2   15.2,  673.0,  433.8, -315.9,
            -137.2,
354945       3   15.2,  661.5,  517.6, -332.8, -152.4,      4   15.2,  629.8,  585.7, -339.5,
            -163.0,
354946       5   15.2,  579.0,  635.9, -336.0, -168.6,      6   15.2,  510.7,  666.9, -322.2,
            -169.1,
354947       7   15.2,  426.8,  677.5, -298.7, -164.5,      8   15.2,  329.9,  667.6, -266.1,
            -154.9,
354948       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -214.2,
            -121.0,
354949      11   15.2,  433.8,  673.0, -199.3,  -99.0,     12   15.2,  517.6,  661.5, -178.3,
            -74.0,
354950      13   15.2,  585.7,  629.8, -151.9,  -46.7,     14   15.2,  635.9,  579.0, -120.9,
            -18.0,
354951      15   15.2,  666.9,  510.7,  -86.2,   11.2,     16   15.2,  677.5,  426.8,  -48.9,
            40.1,
354952      17   15.2,  667.6,  329.9,  -10.1,   67.7,     18   15.2,  637.8,  229.7,   24.5,
            93.5,
354953      19   15.2,  664.1,  336.9,  -47.5,  117.9,     20   15.2,  673.0,  433.8, -118.0,
            137.2,
354954      21   15.2,  661.5,  517.6, -184.9,  152.4,     22   15.2,  629.8,  585.7, -246.1,
            163.0,
354955      23   15.2,  579.0,  635.9, -299.9,  168.6,     24   15.2,  510.7,  666.9, -344.6,
            169.1,
354956      25   15.2,  426.8,  677.5, -378.9,  164.5,     26   15.2,  329.9,  667.6, -401.6,
            154.9,
354957      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -449.9,
            121.0,
354958      29   15.2,  433.8,  673.0, -473.7,   99.0,     30   15.2,  517.6,  661.5, -483.2,
```

74.0,
31 15.2, 585.7, 629.8, -477.9, 46.7, 32 15.2, 635.9, 579.0, -458.2, 18.0,
33 15.2, 666.9, 510.7, -424.5, -11.2, 34 15.2, 677.5, 426.8, -377.9, -40.1,
35 15.2, 667.6, 329.9, -319.8, -67.7, 36 15.2, 637.8, 229.7, -254.1, -93.5,

SOURCE ID: TTP2357
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -290.1, -114.4, 2 15.2, 673.0, 433.8, -317.2, -134.0,
3 15.2, 661.5, 517.6, -334.6, -149.4, 4 15.2, 629.8, 585.7, -341.9, -160.4,
5 15.2, 579.0, 635.9, -338.8, -166.4, 6 15.2, 510.7, 666.9, -325.4, -167.5,
7 15.2, 426.8, 677.5, -302.1, -163.4, 8 15.2, 329.9, 667.6, -269.6, -154.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -217.7, -121.7,
11 15.2, 433.8, 673.0, -202.6, -100.3, 12 15.2, 517.6, 661.5, -181.3, -75.8,
13 15.2, 585.7, 629.8, -154.5, -49.0, 14 15.2, 635.9, 579.0, -123.1, -20.8,
15 15.2, 666.9, 510.7, -87.9, 8.1, 16 15.2, 677.5, 426.8, -50.0, 36.7,
17 15.2, 667.6, 329.9, -10.6, 64.2, 18 15.2, 637.8, 229.7, 24.6, 90.0,
19 15.2, 664.1, 336.9, -46.8, 114.4, 20 15.2, 673.0, 433.8, -116.6, 134.0,
21 15.2, 661.5, 517.6, -183.0, 149.4, 22 15.2, 629.8, 585.7, -243.8, 160.4,
23 15.2, 579.0, 635.9, -297.2, 166.4, 24 15.2, 510.7, 666.9, -341.5, 167.5,
25 15.2, 426.8, 677.5, -375.5, 163.4, 26 15.2, 329.9, 667.6, -398.1, 154.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -446.4, 121.7,
29 15.2, 433.8, 673.0, -470.4, 100.3, 30 15.2, 517.6, 661.5, -480.2, 75.8,
31 15.2, 585.7, 629.8, -475.3, 49.0, 32 15.2, 635.9, 579.0, -456.0, 20.8,
33 15.2, 666.9, 510.7, -422.8, -8.1, 34 15.2, 677.5, 426.8, -376.8, -36.7,
35 15.2, 667.6, 329.9, -319.3, -64.2, 36 15.2, 637.8, 229.7, -254.2, -90.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1468

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2358
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -290.7, -111.0, 2 15.2, 673.0, 433.8, -318.4, -130.7,

```
354996       3   15.2,  661.5,  517.6, -336.3, -146.4,      4   15.2,  629.8,  585.7, -344.1,
          -157.7,
354997       5   15.2,  579.0,  635.9, -341.4, -164.2,      6   15.2,  510.7,  666.9, -328.4,
          -165.7,
354998       7   15.2,  426.8,  677.5, -305.3, -162.2,      8   15.2,  329.9,  667.6, -273.0,
          -153.7,
354999       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -221.1,
          -122.3,
355000      11   15.2,  433.8,  673.0, -205.8, -101.5,     12   15.2,  517.6,  661.5, -184.3,
          -77.5,
355001      13   15.2,  585.7,  629.8, -157.2,  -51.3,     14   15.2,  635.9,  579.0, -125.3,
          -23.4,
355002      15   15.2,  666.9,  510.7,  -89.6,    5.1,     16   15.2,  677.5,  426.8,  -51.2,
          33.5,
355003      17   15.2,  667.6,  329.9,  -11.2,   60.8,     18   15.2,  637.8,  229.7,   24.6,
          86.5,
355004      19   15.2,  664.1,  336.9,  -46.1,  111.0,     20   15.2,  673.0,  433.8, -115.5,
          130.7,
355005      21   15.2,  661.5,  517.6, -181.3,  146.4,     22   15.2,  629.8,  585.7, -241.6,
          157.7,
355006      23   15.2,  579.0,  635.9, -294.5,  164.2,     24   15.2,  510.7,  666.9, -338.5,
          165.7,
355007      25   15.2,  426.8,  677.5, -372.2,  162.2,     26   15.2,  329.9,  667.6, -394.7,
          153.7,
355008      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -443.0,
          122.3,
355009      29   15.2,  433.8,  673.0, -467.2,  101.5,     30   15.2,  517.6,  661.5, -477.2,
          77.5,
355010      31   15.2,  585.7,  629.8, -472.6,   51.3,     32   15.2,  635.9,  579.0, -453.7,
          23.4,
355011      33   15.2,  666.9,  510.7, -421.1,   -5.1,     34   15.2,  677.5,  426.8, -375.6,
          -33.5,
355012      35   15.2,  667.6,  329.9, -318.7,  -60.8,     36   15.2,  637.8,  229.7, -254.2,
          -86.5,
355013
355014
355015    SOURCE ID: TTP2359
355016     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355017       1   15.2,  664.1,  336.9, -291.2, -107.4,      2   15.2,  673.0,  433.8, -319.4,
           -127.2,
355018       3   15.2,  661.5,  517.6, -338.0, -143.2,      4   15.2,  629.8,  585.7, -346.3,
           -154.8,
355019       5   15.2,  579.0,  635.9, -344.1, -161.7,      6   15.2,  510.7,  666.9, -331.4,
           -163.7,
355020       7   15.2,  426.8,  677.5, -308.7, -160.8,      8   15.2,  329.9,  667.6, -276.5,
           -152.9,
355021       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -224.7,
           -122.7,
355022      11   15.2,  433.8,  673.0, -209.3, -102.5,     12   15.2,  517.6,  661.5, -187.6,
           -79.2,
355023      13   15.2,  585.7,  629.8, -160.1,  -53.5,     14   15.2,  635.9,  579.0, -127.8,
           -26.1,
355024      15   15.2,  666.9,  510.7,  -91.6,    2.0,     16   15.2,  677.5,  426.8,  -52.6,
           30.1,
355025      17   15.2,  667.6,  329.9,  -12.1,   57.3,     18   15.2,  637.8,  229.7,   24.4,
           82.9,
355026      19   15.2,  664.1,  336.9,  -45.7,  107.4,     20   15.2,  673.0,  433.8, -114.4,
           127.2,
355027      21   15.2,  661.5,  517.6, -179.6,  143.2,     22   15.2,  629.8,  585.7, -239.4,
           154.8,
355028      23   15.2,  579.0,  635.9, -291.9,  161.7,     24   15.2,  510.7,  666.9, -335.5,
           163.7,
355029      25   15.2,  426.8,  677.5, -368.9,  160.8,     26   15.2,  329.9,  667.6, -391.1,
           152.9,
355030      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -439.4,
```

122.7,
29 15.2, 433.8, 673.0, -463.7, 102.5, 30 15.2, 517.6, 661.5, -473.9, 79.2,
31 15.2, 585.7, 629.8, -469.7, 53.5, 32 15.2, 635.9, 579.0, -451.2, 26.1,
33 15.2, 666.9, 510.7, -419.1, -2.0, 34 15.2, 677.5, 426.8, -374.2, -30.1,
35 15.2, 667.6, 329.9, -317.9, -57.3, 36 15.2, 637.8, 229.7, -254.0, -82.9,

SOURCE ID: TTP2360

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -292.0, -103.2, 2 15.2, 673.0, 433.8, -321.0, -123.3,
3 15.2, 661.5, 517.6, -340.2, -139.6, 4 15.2, 629.8, 585.7, -349.1, -151.6,
5 15.2, 579.0, 635.9, -347.4, -159.1, 6 15.2, 510.7, 666.9, -335.1, -161.7,
7 15.2, 426.8, 677.5, -312.7, -159.4, 8 15.2, 329.9, 667.6, -280.7, -152.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -228.8, -123.5,
11 15.2, 433.8, 673.0, -213.2, -104.0, 12 15.2, 517.6, 661.5, -191.2, -81.4,
13 15.2, 585.7, 629.8, -163.3, -56.3, 14 15.2, 635.9, 579.0, -130.5, -29.4,
15 15.2, 666.9, 510.7, -93.6, -1.7, 16 15.2, 677.5, 426.8, -54.0, 26.1,
17 15.2, 667.6, 329.9, -12.7, 53.1, 18 15.2, 637.8, 229.7, 24.5, 78.6,
19 15.2, 664.1, 336.9, -44.9, 103.2, 20 15.2, 673.0, 433.8, -112.9, 123.3,
21 15.2, 661.5, 517.6, -177.4, 139.6, 22 15.2, 629.8, 585.7, -236.6, 151.6,
23 15.2, 579.0, 635.9, -288.5, 159.1, 24 15.2, 510.7, 666.9, -331.8, 161.7,
25 15.2, 426.8, 677.5, -364.9, 159.4, 26 15.2, 329.9, 667.6, -386.9, 152.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -435.3, 123.5,
29 15.2, 433.8, 673.0, -459.8, 104.0, 30 15.2, 517.6, 661.5, -470.3, 81.4,
31 15.2, 585.7, 629.8, -466.5, 56.3, 32 15.2, 635.9, 579.0, -448.6, 29.4,
33 15.2, 666.9, 510.7, -417.0, 1.7, 34 15.2, 677.5, 426.8, -372.8, -26.1,
35 15.2, 667.6, 329.9, -317.2, -53.1, 36 15.2, 637.8, 229.7, -254.1, -78.6,

SOURCE ID: TTP2361

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -292.9, -100.0, 2 15.2, 673.0, 433.8, -322.4, -120.2,
3 15.2, 661.5, 517.6, -342.1, -136.8, 4 15.2, 629.8, 585.7, -351.5, -149.2,
5 15.2, 579.0, 635.9, -350.2, -157.2, 6 15.2, 510.7, 666.9, -338.2, -160.3,
7 15.2, 426.8, 677.5, -315.9, -158.5, 8 15.2, 329.9, 667.6, -284.1, -152.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -232.1, -124.4,
11 15.2, 433.8, 673.0, -216.3, -105.5, 12 15.2, 517.6, 661.5, -193.9,

-83.3,
355067 13 15.2, 585.7, 629.8, -165.7, -58.6, 14 15.2, 635.9, 579.0, -132.4, -32.2,
355068 15 15.2, 666.9, 510.7, -95.1, -4.7, 16 15.2, 677.5, 426.8, -54.8, 22.8,
355069 17 15.2, 667.6, 329.9, -13.0, 49.7, 18 15.2, 637.8, 229.7, 24.8, 75.3,
355070 19 15.2, 664.1, 336.9, -44.0, 100.0, 20 15.2, 673.0, 433.8, -111.4, 120.2,
355071 21 15.2, 661.5, 517.6, -175.5, 136.8, 22 15.2, 629.8, 585.7, -234.2, 149.2,
355072 23 15.2, 579.0, 635.9, -285.8, 157.2, 24 15.2, 510.7, 666.9, -328.7, 160.3,
355073 25 15.2, 426.8, 677.5, -361.6, 158.5, 26 15.2, 329.9, 667.6, -383.6, 152.0,
355074 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -432.0, 124.4,
355075 29 15.2, 433.8, 673.0, -456.7, 105.5, 30 15.2, 517.6, 661.5, -467.5, 83.3,
355076 31 15.2, 585.7, 629.8, -464.2, 58.6, 32 15.2, 635.9, 579.0, -446.7, 32.2,
355077 33 15.2, 666.9, 510.7, -415.6, 4.7, 34 15.2, 677.5, 426.8, -371.9, -22.8,
355078 35 15.2, 667.6, 329.9, -316.9, -49.7, 36 15.2, 637.8, 229.7, -254.4, -75.3,
355079
355080 1 *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** *** 18:01:44
355082
PAGE 1469
355083 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
355084
355085 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
355086
355087
355088 SOURCE ID: TTP2362
355089 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
355090 1 15.2, 664.1, 336.9, -293.2, -96.2, 2 15.2, 673.0, 433.8, -323.4, -116.6,
355091 3 15.2, 661.5, 517.6, -343.8, -133.4, 4 15.2, 629.8, 585.7, -353.7, -146.2,
355092 5 15.2, 579.0, 635.9, -352.8, -154.5, 6 15.2, 510.7, 666.9, -341.3, -158.1,
355093 7 15.2, 426.8, 677.5, -319.4, -157.0, 8 15.2, 329.9, 667.6, -287.7, -151.0,
355094 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -235.8, -124.8,
355095 11 15.2, 433.8, 673.0, -219.9, -106.5, 12 15.2, 517.6, 661.5, -197.3, -84.9,
355096 13 15.2, 585.7, 629.8, -168.7, -60.8, 14 15.2, 635.9, 579.0, -135.0, -34.9,
355097 15 15.2, 666.9, 510.7, -97.2, -7.8, 16 15.2, 677.5, 426.8, -56.4, 19.4,
355098 17 15.2, 667.6, 329.9, -13.9, 46.1, 18 15.2, 637.8, 229.7, 24.5, 71.5,
355099 19 15.2, 664.1, 336.9, -43.6, 96.2, 20 15.2, 673.0, 433.8, -110.4, 116.6,
355100 21 15.2, 661.5, 517.6, -173.9, 133.4, 22 15.2, 629.8, 585.7, -232.0, 146.2,
355101 23 15.2, 579.0, 635.9, -283.1, 154.5, 24 15.2, 510.7, 666.9, -325.6, 158.1,
355102 25 15.2, 426.8, 677.5, -358.2, 157.0, 26 15.2, 329.9, 667.6, -379.9,

```
          151.0,
355103      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -428.3,
          124.8,
355104      29   15.2,  433.8,  673.0, -453.1,  106.5,     30   15.2,  517.6,  661.5, -464.1,
           84.9,
355105      31   15.2,  585.7,  629.8, -461.1,   60.8,     32   15.2,  635.9,  579.0, -444.0,
           34.9,
355106      33   15.2,  666.9,  510.7, -413.5,    7.8,     34   15.2,  677.5,  426.8, -370.4,
          -19.4,
355107      35   15.2,  667.6,  329.9, -316.0,  -46.1,     36   15.2,  637.8,  229.7, -254.1,
          -71.5,
355108
355109
355110    SOURCE ID: TTP2363
355111     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355112       1   15.2,  664.1,  336.9, -293.6,  -93.0,      2   15.2,  673.0,  433.8, -324.3,
          -113.5,
355113       3   15.2,  661.5,  517.6, -345.2, -130.5,      4   15.2,  629.8,  585.7, -355.6,
          -143.6,
355114       5   15.2,  579.0,  635.9, -355.2, -152.3,      6   15.2,  510.7,  666.9, -344.0,
          -156.4,
355115       7   15.2,  426.8,  677.5, -322.3, -155.7,      8   15.2,  329.9,  667.6, -290.9,
          -150.3,
355116       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -239.1,
          -125.1,
355117      11   15.2,  433.8,  673.0, -223.0, -107.4,     12   15.2,  517.6,  661.5, -200.2,
           -86.4,
355118      13   15.2,  585.7,  629.8, -171.3,  -62.8,     14   15.2,  635.9,  579.0, -137.2,
           -37.2,
355119      15   15.2,  666.9,  510.7,  -99.0,  -10.6,     16   15.2,  677.5,  426.8,  -57.7,
            16.4,
355120      17   15.2,  667.6,  329.9,  -14.7,   42.9,     18   15.2,  637.8,  229.7,   24.3,
            68.3,
355121      19   15.2,  664.1,  336.9,  -43.3,   93.0,     20   15.2,  673.0,  433.8, -109.5,
           113.5,
355122      21   15.2,  661.5,  517.6, -172.4,  130.5,     22   15.2,  629.8,  585.7, -230.1,
           143.6,
355123      23   15.2,  579.0,  635.9, -280.7,  152.3,     24   15.2,  510.7,  666.9, -322.9,
           156.4,
355124      25   15.2,  426.8,  677.5, -355.2,  155.7,     26   15.2,  329.9,  667.6, -376.8,
           150.3,
355125      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -425.0,
           125.1,
355126      29   15.2,  433.8,  673.0, -450.0,  107.4,     30   15.2,  517.6,  661.5, -461.2,
           86.4,
355127      31   15.2,  585.7,  629.8, -458.5,   62.8,     32   15.2,  635.9,  579.0, -441.8,
           37.2,
355128      33   15.2,  666.9,  510.7, -411.7,   10.6,     34   15.2,  677.5,  426.8, -369.1,
          -16.4,
355129      35   15.2,  667.6,  329.9, -315.2,  -42.9,     36   15.2,  637.8,  229.7, -253.9,
          -68.3,
355130
355131
355132    SOURCE ID: TTP2364
355133     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355134       1   15.2,  664.1,  336.9, -294.6,  -88.8,      2   15.2,  673.0,  433.8, -326.1,
          -109.5,
355135       3   15.2,  661.5,  517.6, -347.6, -126.9,      4   15.2,  629.8,  585.7, -358.6,
          -140.4,
355136       5   15.2,  579.0,  635.9, -358.7, -149.7,      6   15.2,  510.7,  666.9, -347.9,
          -154.4,
355137       7   15.2,  426.8,  677.5, -326.5, -154.5,      8   15.2,  329.9,  667.6, -295.2,
          -149.8,
355138       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -243.3,
```

-126.2,
355139 11 15.2, 433.8, 673.0, -227.0, -109.2, 12 15.2, 517.6, 661.5, -203.9, -88.8,
355140 13 15.2, 585.7, 629.8, -174.5, -65.8, 14 15.2, 635.9, 579.0, -139.8, -40.7,
355141 15 15.2, 666.9, 510.7, -100.9, -14.5, 16 15.2, 677.5, 426.8, -58.9, 12.3,
355142 17 15.2, 667.6, 329.9, -15.2, 38.6, 18 15.2, 637.8, 229.7, 24.6, 63.9,
355143 19 15.2, 664.1, 336.9, -42.2, 88.8, 20 15.2, 673.0, 433.8, -107.7, 109.5,
355144 21 15.2, 661.5, 517.6, -170.0, 126.9, 22 15.2, 629.8, 585.7, -227.1, 140.4,
355145 23 15.2, 579.0, 635.9, -277.2, 149.7, 24 15.2, 510.7, 666.9, -319.0, 154.4,
355146 25 15.2, 426.8, 677.5, -351.0, 154.5, 26 15.2, 329.9, 667.6, -372.4, 149.8,
355147 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -420.8, 126.2,
355148 29 15.2, 433.8, 673.0, -446.0, 109.2, 30 15.2, 517.6, 661.5, -457.6, 88.8,
355149 31 15.2, 585.7, 629.8, -455.3, 65.8, 32 15.2, 635.9, 579.0, -439.2, 40.7,
355150 33 15.2, 666.9, 510.7, -409.8, 14.5, 34 15.2, 677.5, 426.8, -367.9, -12.3,
355151 35 15.2, 667.6, 329.9, -314.8, -38.6, 36 15.2, 637.8, 229.7, -254.2, -63.9,
355152
355153
355154 SOURCE ID: TTP2365
355155 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
355156 1 15.2, 664.1, 336.9, -295.2, -84.8, 2 15.2, 673.0, 433.8, -327.3, -105.7,
355157 3 15.2, 661.5, 517.6, -349.5, -123.4, 4 15.2, 629.8, 585.7, -361.1, -137.3,
355158 5 15.2, 579.0, 635.9, -361.6, -147.1, 6 15.2, 510.7, 666.9, -351.2, -152.3,
355159 7 15.2, 426.8, 677.5, -330.2, -153.0, 8 15.2, 329.9, 667.6, -299.1, -149.0,
355160 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -247.2, -126.7,
355161 11 15.2, 433.8, 673.0, -230.8, -110.4, 12 15.2, 517.6, 661.5, -207.3, -90.7,
355162 13 15.2, 585.7, 629.8, -177.6, -68.2, 14 15.2, 635.9, 579.0, -142.5, -43.7,
355163 15 15.2, 666.9, 510.7, -103.0, -17.8, 16 15.2, 677.5, 426.8, -60.4, 8.6,
355164 17 15.2, 667.6, 329.9, -16.0, 34.7, 18 15.2, 637.8, 229.7, 24.4, 60.0,
355165 19 15.2, 664.1, 336.9, -41.7, 84.8, 20 15.2, 673.0, 433.8, -106.5, 105.7,
355166 21 15.2, 661.5, 517.6, -168.1, 123.4, 22 15.2, 629.8, 585.7, -224.6, 137.3,
355167 23 15.2, 579.0, 635.9, -274.3, 147.1, 24 15.2, 510.7, 666.9, -315.6, 152.3,
355168 25 15.2, 426.8, 677.5, -347.4, 153.0, 26 15.2, 329.9, 667.6, -368.6, 149.0,
355169 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -416.9, 126.7,
355170 29 15.2, 433.8, 673.0, -442.2, 110.4, 30 15.2, 517.6, 661.5, -454.1, 90.7,
355171 31 15.2, 585.7, 629.8, -452.2, 68.2, 32 15.2, 635.9, 579.0, -436.6, 43.7,
355172 33 15.2, 666.9, 510.7, -407.7, 17.8, 34 15.2, 677.5, 426.8, -366.4, -8.6,

```
355173      35   15.2,  667.6,  329.9, -313.9,  -34.7,     36   15.2,  637.8,  229.7, -254.1,
            -60.0,
355174
355175   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
355176    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
355177
                                    PAGE  1470
355178    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
355179
355180                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
355181
355182
355183    SOURCE ID: TTP2366
355184     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355185       1   15.2,  664.1,  336.9, -295.7,  -81.5,      2   15.2,  673.0,  433.8, -328.4,
            -102.5,
355186       3   15.2,  661.5,  517.6, -351.2, -120.4,      4   15.2,  629.8,  585.7, -363.2,
            -134.7,
355187       5   15.2,  579.0,  635.9, -364.2, -144.8,      6   15.2,  510.7,  666.9, -354.2,
            -150.6,
355188       7   15.2,  426.8,  677.5, -333.4, -151.8,      8   15.2,  329.9,  667.6, -302.5,
            -148.4,
355189       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -250.6,
            -127.3,
355190      11   15.2,  433.8,  673.0, -234.0, -111.5,     12   15.2,  517.6,  661.5, -210.3,
            -92.4,
355191      13   15.2,  585.7,  629.8, -180.2,  -70.4,     14   15.2,  635.9,  579.0, -144.7,
            -46.3,
355192      15   15.2,  666.9,  510.7, -104.7,  -20.8,     16   15.2,  677.5,  426.8,  -61.6,
             5.4,
355193      17   15.2,  667.6,  329.9,  -16.6,   31.4,     18   15.2,  637.8,  229.7,   24.4,
             56.6,
355194      19   15.2,  664.1,  336.9,  -41.1,   81.5,     20   15.2,  673.0,  433.8, -105.4,
            102.5,
355195      21   15.2,  661.5,  517.6, -166.4,  120.4,     22   15.2,  629.8,  585.7, -222.4,
            134.7,
355196      23   15.2,  579.0,  635.9, -271.7,  144.8,     24   15.2,  510.7,  666.9, -312.7,
            150.6,
355197      25   15.2,  426.8,  677.5, -344.2,  151.8,     26   15.2,  329.9,  667.6, -365.2,
            148.4,
355198      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -413.5,
            127.3,
355199      29   15.2,  433.8,  673.0, -439.0,  111.5,     30   15.2,  517.6,  661.5, -451.1,
             92.4,
355200      31   15.2,  585.7,  629.8, -449.6,   70.4,     32   15.2,  635.9,  579.0, -434.4,
             46.3,
355201      33   15.2,  666.9,  510.7, -405.9,   20.8,     34   15.2,  677.5,  426.8, -365.2,
             -5.4,
355202      35   15.2,  667.6,  329.9, -313.3,  -31.4,     36   15.2,  637.8,  229.7, -254.0,
            -56.6,
355203
355204
355205    SOURCE ID: TTP2367
355206     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355207       1   15.2,  664.1,  336.9, -296.4,  -78.0,      2   15.2,  673.0,  433.8, -329.8,
            -99.2,
355208       3   15.2,  661.5,  517.6, -353.0, -117.4,      4   15.2,  629.8,  585.7, -365.6,
            -132.0,
355209       5   15.2,  579.0,  635.9, -367.0, -142.6,      6   15.2,  510.7,  666.9, -357.3,
            -148.9,
355210       7   15.2,  426.8,  677.5, -336.8, -150.7,      8   15.2,  329.9,  667.6, -306.0,
```

-147.8,
355211 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -254.1,
-128.0,
355212 11 15.2, 433.8, 673.0, -237.3, -112.8, 12 15.2, 517.6, 661.5, -213.4,
-94.2,
355213 13 15.2, 585.7, 629.8, -182.9, -72.8, 14 15.2, 635.9, 579.0, -146.9,
-49.1,
355214 15 15.2, 666.9, 510.7, -106.4, -23.9, 16 15.2, 677.5, 426.8, -62.7,
2.0,
355215 17 15.2, 667.6, 329.9, -17.1, 27.9, 18 15.2, 637.8, 229.7, 24.5,
53.0,
355216 19 15.2, 664.1, 336.9, -40.4, 78.0, 20 15.2, 673.0, 433.8, -104.1,
99.2,
355217 21 15.2, 661.5, 517.6, -164.6, 117.4, 22 15.2, 629.8, 585.7, -220.1,
132.0,
355218 23 15.2, 579.0, 635.9, -268.9, 142.6, 24 15.2, 510.7, 666.9, -309.5,
148.9,
355219 25 15.2, 426.8, 677.5, -340.8, 150.7, 26 15.2, 329.9, 667.6, -361.7,
147.8,
355220 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -410.0,
128.0,
355221 29 15.2, 433.8, 673.0, -435.7, 112.8, 30 15.2, 517.6, 661.5, -448.1,
94.2,
355222 31 15.2, 585.7, 629.8, -446.9, 72.8, 32 15.2, 635.9, 579.0, -432.2,
49.1,
355223 33 15.2, 666.9, 510.7, -404.2, 23.9, 34 15.2, 677.5, 426.8, -364.1,
-2.0,
355224 35 15.2, 667.6, 329.9, -312.8, -27.9, 36 15.2, 637.8, 229.7, -254.1,
-53.0,
355225
355226
355227 SOURCE ID: TTP2368
355228 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
355229 1 15.2, 664.1, 336.9, -297.1, -74.6, 2 15.2, 673.0, 433.8, -330.9,
-96.0,
355230 3 15.2, 661.5, 517.6, -354.8, -114.4, 4 15.2, 629.8, 585.7, -367.8,
-129.4,
355231 5 15.2, 579.0, 635.9, -369.7, -140.4, 6 15.2, 510.7, 666.9, -360.3,
-147.2,
355232 7 15.2, 426.8, 677.5, -340.0, -149.5, 8 15.2, 329.9, 667.6, -309.4,
-147.2,
355233 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -257.5,
-128.6,
355234 11 15.2, 433.8, 673.0, -240.6, -114.0, 12 15.2, 517.6, 661.5, -216.3,
-96.0,
355235 13 15.2, 585.7, 629.8, -185.5, -75.0, 14 15.2, 635.9, 579.0, -149.1,
-51.7,
355236 15 15.2, 666.9, 510.7, -108.1, -26.9, 16 15.2, 677.5, 426.8, -63.9,
-1.2,
355237 17 15.2, 667.6, 329.9, -17.7, 24.4, 18 15.2, 637.8, 229.7, 24.5,
49.6,
355238 19 15.2, 664.1, 336.9, -39.8, 74.6, 20 15.2, 673.0, 433.8, -102.9,
96.0,
355239 21 15.2, 661.5, 517.6, -162.9, 114.4, 22 15.2, 629.8, 585.7, -217.9,
129.4,
355240 23 15.2, 579.0, 635.9, -266.2, 140.4, 24 15.2, 510.7, 666.9, -306.6,
147.2,
355241 25 15.2, 426.8, 677.5, -337.5, 149.5, 26 15.2, 329.9, 667.6, -358.3,
147.2,
355242 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -406.6,
128.6,
355243 29 15.2, 433.8, 673.0, -432.4, 114.0, 30 15.2, 517.6, 661.5, -445.1,
96.0,
355244 31 15.2, 585.7, 629.8, -444.3, 75.0, 32 15.2, 635.9, 579.0, -429.9,
51.7,

```
355245      33   15.2,  666.9,  510.7, -402.5,   26.9,     34   15.2,  677.5,  426.8, -362.9,
            1.2,
355246      35   15.2,  667.6,  329.9, -312.2,  -24.4,     36   15.2,  637.8,  229.7, -254.1,
            -49.6,
355247
355248
355249    SOURCE ID: TTP2369
355250     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355251      1   15.2,  664.1,  336.9, -297.5,  -71.0,      2   15.2,  673.0,  433.8, -332.0,
            -92.5,
355252      3   15.2,  661.5,  517.6, -356.4, -111.1,      4   15.2,  629.8,  585.7, -370.0,
            -126.5,
355253      5   15.2,  579.0,  635.9, -372.3, -137.9,      6   15.2,  510.7,  666.9, -363.4,
            -145.2,
355254      7   15.2,  426.8,  677.5, -343.4, -148.1,      8   15.2,  329.9,  667.6, -312.9,
            -146.4,
355255      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -261.1,
            -129.1,
355256     11   15.2,  433.8,  673.0, -244.0, -115.1,     12   15.2,  517.6,  661.5, -219.6,
            -97.6,
355257     13   15.2,  585.7,  629.8, -188.5,  -77.2,     14   15.2,  635.9,  579.0, -151.6,
            -54.4,
355258     15   15.2,  666.9,  510.7, -110.1,  -29.9,     16   15.2,  677.5,  426.8,  -65.3,
            -4.6,
355259     17   15.2,  667.6,  329.9,  -18.6,   20.9,     18   15.2,  637.8,  229.7,   24.3,
            45.9,
355260     19   15.2,  664.1,  336.9,  -39.4,   71.0,     20   15.2,  673.0,  433.8, -101.8,
            92.5,
355261     21   15.2,  661.5,  517.6, -161.2,  111.1,     22   15.2,  629.8,  585.7, -215.7,
            126.5,
355262     23   15.2,  579.0,  635.9, -263.6,  137.9,     24   15.2,  510.7,  666.9, -303.5,
            145.2,
355263     25   15.2,  426.8,  677.5, -334.2,  148.1,     26   15.2,  329.9,  667.6, -354.7,
            146.4,
355264     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -403.0,
            129.1,
355265     29   15.2,  433.8,  673.0, -429.0,  115.1,     30   15.2,  517.6,  661.5, -441.9,
            97.6,
355266     31   15.2,  585.7,  629.8, -441.4,   77.2,     32   15.2,  635.9,  579.0, -427.4,
            54.4,
355267     33   15.2,  666.9,  510.7, -400.5,   29.9,     34   15.2,  677.5,  426.8, -361.4,
            4.6,
355268     35   15.2,  667.6,  329.9, -311.4,  -20.9,     36   15.2,  637.8,  229.7, -253.9,
            -45.9,
355269
355270    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
355271     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
355272
                                    PAGE  1471
355273     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
355274
355275                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
355276
355277
355278     SOURCE ID: TTP2370
355279     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355280      1   15.2,  664.1,  336.9, -298.3,  -66.8,      2   15.2,  673.0,  433.8, -333.5,
            -88.5,
355281      3   15.2,  661.5,  517.6, -358.6, -107.5,      4   15.2,  629.8,  585.7, -372.8,
            -123.3,
355282      5   15.2,  579.0,  635.9, -375.7, -135.3,      6   15.2,  510.7,  666.9, -367.1,
```

-143.2,
7 15.2, 426.8, 677.5, -347.4, -146.7, 8 15.2, 329.9, 667.6, -317.1, -145.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -265.2, -129.9,
11 15.2, 433.8, 673.0, -248.0, -116.6, 12 15.2, 517.6, 661.5, -223.2, -99.8,
13 15.2, 585.7, 629.8, -191.6, -80.0, 14 15.2, 635.9, 579.0, -154.2, -57.7,
15 15.2, 666.9, 510.7, -112.2, -33.6, 16 15.2, 677.5, 426.8, -66.7, -8.6,
17 15.2, 667.6, 329.9, -19.2, 16.7, 18 15.2, 637.8, 229.7, 24.4, 41.7,
19 15.2, 664.1, 336.9, -38.5, 66.8, 20 15.2, 673.0, 433.8, -100.3, 88.5,
21 15.2, 661.5, 517.6, -159.0, 107.5, 22 15.2, 629.8, 585.7, -212.9, 123.3,
23 15.2, 579.0, 635.9, -260.3, 135.3, 24 15.2, 510.7, 666.9, -299.8, 143.2,
25 15.2, 426.8, 677.5, -330.2, 146.7, 26 15.2, 329.9, 667.6, -350.5, 145.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -398.9, 129.9,
29 15.2, 433.8, 673.0, -425.0, 116.6, 30 15.2, 517.6, 661.5, -438.3, 99.8,
31 15.2, 585.7, 629.8, -438.2, 80.0, 32 15.2, 635.9, 579.0, -424.8, 57.7,
33 15.2, 666.9, 510.7, -398.5, 33.6, 34 15.2, 677.5, 426.8, -360.1, 8.6,
35 15.2, 667.6, 329.9, -310.7, -16.7, 36 15.2, 637.8, 229.7, -254.0, -41.7,

SOURCE ID: TTP2371
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -299.2, -63.6, 2 15.2, 673.0, 433.8, -335.0, -85.5,
3 15.2, 661.5, 517.6, -360.5, -104.8, 4 15.2, 629.8, 585.7, -375.2, -120.9,
5 15.2, 579.0, 635.9, -378.4, -133.3, 6 15.2, 510.7, 666.9, -370.1, -141.7,
7 15.2, 426.8, 677.5, -350.6, -145.8, 8 15.2, 329.9, 667.6, -320.5, -145.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -268.5, -130.8,
11 15.2, 433.8, 673.0, -251.0, -118.0, 12 15.2, 517.6, 661.5, -226.0, -101.7,
13 15.2, 585.7, 629.8, -194.0, -82.3, 14 15.2, 635.9, 579.0, -156.2, -60.4,
15 15.2, 666.9, 510.7, -113.6, -36.7, 16 15.2, 677.5, 426.8, -67.6, -11.9,
17 15.2, 667.6, 329.9, -19.5, 13.4, 18 15.2, 637.8, 229.7, 24.7, 38.3,
19 15.2, 664.1, 336.9, -37.7, 63.6, 20 15.2, 673.0, 433.8, -98.9, 85.5,
21 15.2, 661.5, 517.6, -157.1, 104.8, 22 15.2, 629.8, 585.7, -210.5, 120.9,
23 15.2, 579.0, 635.9, -257.5, 133.3, 24 15.2, 510.7, 666.9, -296.7, 141.7,
25 15.2, 426.8, 677.5, -326.9, 145.8, 26 15.2, 329.9, 667.6, -347.2, 145.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -395.6, 130.8,
29 15.2, 433.8, 673.0, -422.0, 118.0, 30 15.2, 517.6, 661.5, -435.5, 101.7,

```
355317      31   15.2,  585.7,  629.8, -435.8,   82.3,     32   15.2,  635.9,  579.0, -422.9,
            60.4,
355318      33   15.2,  666.9,  510.7, -397.1,   36.7,     34   15.2,  677.5,  426.8, -359.2,
            11.9,
355319      35   15.2,  667.6,  329.9, -310.4,  -13.4,     36   15.2,  637.8,  229.7, -254.3,
            -38.3,
355320
355321
355322    SOURCE ID: TTP2372
355323      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
355324        1   15.2,  664.1,  336.9, -299.6,  -59.8,      2   15.2,  673.0,  433.8, -336.0,
            -81.8,
355325        3   15.2,  661.5,  517.6, -362.2, -101.4,      4   15.2,  629.8,  585.7, -377.4,
            -117.8,
355326        5   15.2,  579.0,  635.9, -381.1, -130.7,      6   15.2,  510.7,  666.9, -373.2,
            -139.6,
355327        7   15.2,  426.8,  677.5, -354.1, -144.3,      8   15.2,  329.9,  667.6, -324.1,
            -144.5,
355328        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -272.2,
            -131.1,
355329       11   15.2,  433.8,  673.0, -254.7, -119.0,     12   15.2,  517.6,  661.5, -229.4,
            -103.4,
355330       13   15.2,  585.7,  629.8, -197.1,  -84.5,     14   15.2,  635.9,  579.0, -158.8,
            -63.1,
355331       15   15.2,  666.9,  510.7, -115.7,  -39.8,     16   15.2,  677.5,  426.8,  -69.1,
            -15.3,
355332       17   15.2,  667.6,  329.9,  -20.4,    9.7,     18   15.2,  637.8,  229.7,   24.4,
            34.6,
355333       19   15.2,  664.1,  336.9,  -37.3,   59.8,     20   15.2,  673.0,  433.8,  -97.9,
            81.8,
355334       21   15.2,  661.5,  517.6, -155.5,  101.4,     22   15.2,  629.8,  585.7, -208.3,
            117.8,
355335       23   15.2,  579.0,  635.9, -254.8,  130.7,     24   15.2,  510.7,  666.9, -293.6,
            139.6,
355336       25   15.2,  426.8,  677.5, -323.5,  144.3,     26   15.2,  329.9,  667.6, -343.5,
            144.5,
355337       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -391.9,
            131.1,
355338       29   15.2,  433.8,  673.0, -418.3,  119.0,     30   15.2,  517.6,  661.5, -432.1,
            103.4,
355339       31   15.2,  585.7,  629.8, -432.7,   84.5,     32   15.2,  635.9,  579.0, -420.2,
            63.1,
355340       33   15.2,  666.9,  510.7, -394.9,   39.8,     34   15.2,  677.5,  426.8, -357.7,
            15.3,
355341       35   15.2,  667.6,  329.9, -309.5,   -9.7,     36   15.2,  637.8,  229.7, -254.0,
            -34.6,
355342
355343
355344    SOURCE ID: TTP2373
355345      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
355346        1   15.2,  664.1,  336.9, -299.9,  -56.6,      2   15.2,  673.0,  433.8, -336.9,
            -78.7,
355347        3   15.2,  661.5,  517.6, -363.6,  -98.5,      4   15.2,  629.8,  585.7, -379.3,
            -115.2,
355348        5   15.2,  579.0,  635.9, -383.5, -128.5,      6   15.2,  510.7,  666.9, -376.0,
            -137.8,
355349        7   15.2,  426.8,  677.5, -357.0, -143.0,      8   15.2,  329.9,  667.6, -327.3,
            -143.8,
355350        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -275.5,
            -131.5,
355351       11   15.2,  433.8,  673.0, -257.8, -120.0,     12   15.2,  517.6,  661.5, -232.3,
            -104.8,
355352       13   15.2,  585.7,  629.8, -199.7,  -86.5,     14   15.2,  635.9,  579.0, -161.1,
            -65.5,
```

```
355353      15   15.2,  666.9,  510.7, -117.5,  -42.5,     16   15.2,  677.5,  426.8,  -70.4,
            -18.3,
355354      17   15.2,  667.6,  329.9,  -21.2,    6.5,     18   15.2,  637.8,  229.7,   24.2,
            31.3,
355355      19   15.2,  664.1,  336.9,  -36.9,   56.6,     20   15.2,  673.0,  433.8,  -96.9,
            78.7,
355356      21   15.2,  661.5,  517.6, -154.0,   98.5,     22   15.2,  629.8,  585.7, -206.4,
            115.2,
355357      23   15.2,  579.0,  635.9, -252.5,  128.5,     24   15.2,  510.7,  666.9, -290.9,
            137.8,
355358      25   15.2,  426.8,  677.5, -320.5,  143.0,     26   15.2,  329.9,  667.6, -340.4,
            143.8,
355359      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -388.6,
            131.5,
355360      29   15.2,  433.8,  673.0, -415.2,  120.0,     30   15.2,  517.6,  661.5, -429.2,
            104.8,
355361      31   15.2,  585.7,  629.8, -430.1,   86.5,     32   15.2,  635.9,  579.0, -418.0,
            65.5,
355362      33   15.2,  666.9,  510.7, -393.2,   42.5,     34   15.2,  677.5,  426.8, -356.4,
            18.3,
355363      35   15.2,  667.6,  329.9, -308.8,   -6.5,     36   15.2,  637.8,  229.7, -253.9,
            -31.3,
355364
355365   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
355366    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
355367
                                    PAGE  1472
355368    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
355369
355370                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
355371
355372
355373    SOURCE ID: TTP2374
355374     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355375       1   15.2,  664.1,  336.9, -301.0,  -52.4,      2   15.2,  673.0,  433.8, -338.7,
             -74.7,
355376       3   15.2,  661.5,  517.6, -366.0,  -94.8,      4   15.2,  629.8,  585.7, -382.3,
             -112.1,
355377       5   15.2,  579.0,  635.9, -387.0, -125.9,      6   15.2,  510.7,  666.9, -379.9,
             -135.9,
355378       7   15.2,  426.8,  677.5, -361.2, -141.8,      8   15.2,  329.9,  667.6, -331.6,
             -143.3,
355379       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -279.7,
             -132.5,
355380      11   15.2,  433.8,  673.0, -261.8, -121.7,     12   15.2,  517.6,  661.5, -235.9,
            -107.2,
355381      13   15.2,  585.7,  629.8, -202.8,  -89.5,     14   15.2,  635.9,  579.0, -163.6,
            -69.0,
355382      15   15.2,  666.9,  510.7, -119.4,  -46.4,     16   15.2,  677.5,  426.8,  -71.6,
            -22.4,
355383      17   15.2,  667.6,  329.9,  -21.6,    2.2,     18   15.2,  637.8,  229.7,   24.5,
            27.0,
355384      19   15.2,  664.1,  336.9,  -35.9,   52.4,     20   15.2,  673.0,  433.8,  -95.2,
            74.7,
355385      21   15.2,  661.5,  517.6, -151.6,   94.8,     22   15.2,  629.8,  585.7, -203.4,
            112.1,
355386      23   15.2,  579.0,  635.9, -249.0,  125.9,     24   15.2,  510.7,  666.9, -287.0,
            135.9,
355387      25   15.2,  426.8,  677.5, -316.3,  141.8,     26   15.2,  329.9,  667.6, -336.1,
            143.3,
355388      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -384.4,
            132.5,
```

```
355389      29   15.2,  433.8,  673.0, -411.2,  121.7,     30   15.2,  517.6,  661.5, -425.6,
            107.2,
355390      31   15.2,  585.7,  629.8, -427.0,   89.5,     32   15.2,  635.9,  579.0, -415.4,
            69.0,
355391      33   15.2,  666.9,  510.7, -391.2,   46.4,     34   15.2,  677.5,  426.8, -355.2,
            22.4,
355392      35   15.2,  667.6,  329.9, -308.3,   -2.2,     36   15.2,  637.8,  229.7, -254.1,
            -27.0,
355393
355394
355395    SOURCE ID: TTP2375
355396     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355397       1   15.2,  664.1,  336.9, -301.6,  -49.4,      2   15.2,  673.0,  433.8, -339.8,
             -71.9,
355398       3   15.2,  661.5,  517.6, -367.7,  -92.3,      4   15.2,  629.8,  585.7, -384.4,
             -109.8,
355399       5   15.2,  579.0,  635.9, -389.4, -124.0,      6   15.2,  510.7,  666.9, -382.6,
             -134.5,
355400       7   15.2,  426.8,  677.5, -364.1, -140.9,      8   15.2,  329.9,  667.6, -334.6,
             -142.9,
355401       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -282.7,
             -133.2,
355402      11   15.2,  433.8,  673.0, -264.6, -122.9,     12   15.2,  517.6,  661.5, -238.4,
             -108.9,
355403      13   15.2,  585.7,  629.8, -205.1,  -91.5,     14   15.2,  635.9,  579.0, -165.5,
             -71.4,
355404      15   15.2,  666.9,  510.7, -120.8,  -49.1,     16   15.2,  677.5,  426.8,  -72.5,
             -25.3,
355405      17   15.2,  667.6,  329.9,  -22.0,   -0.8,     18   15.2,  637.8,  229.7,   24.6,
             24.0,
355406      19   15.2,  664.1,  336.9,  -35.2,   49.4,     20   15.2,  673.0,  433.8,  -94.0,
             71.9,
355407      21   15.2,  661.5,  517.6, -149.9,   92.3,     22   15.2,  629.8,  585.7, -201.3,
             109.8,
355408      23   15.2,  579.0,  635.9, -246.6,  124.0,     24   15.2,  510.7,  666.9, -284.3,
             134.5,
355409      25   15.2,  426.8,  677.5, -313.4,  140.9,     26   15.2,  329.9,  667.6, -333.0,
             142.9,
355410      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -381.4,
             133.2,
355411      29   15.2,  433.8,  673.0, -408.4,  122.9,     30   15.2,  517.6,  661.5, -423.0,
             108.9,
355412      31   15.2,  585.7,  629.8, -424.8,   91.5,     32   15.2,  635.9,  579.0, -413.6,
             71.4,
355413      33   15.2,  666.9,  510.7, -389.8,   49.1,     34   15.2,  677.5,  426.8, -354.2,
             25.3,
355414      35   15.2,  667.6,  329.9, -307.9,    0.8,     36   15.2,  637.8,  229.7, -254.3,
             -24.0,
355415
355416
355417    SOURCE ID: TTP2376
355418     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355419       1   15.2,  664.1,  336.9, -302.3,  -45.9,      2   15.2,  673.0,  433.8, -341.1,
             -68.6,
355420       3   15.2,  661.5,  517.6, -369.5,  -89.3,      4   15.2,  629.8,  585.7, -386.7,
             -107.2,
355421       5   15.2,  579.0,  635.9, -392.2, -121.8,      6   15.2,  510.7,  666.9, -385.7,
             -132.8,
355422       7   15.2,  426.8,  677.5, -367.5, -139.7,      8   15.2,  329.9,  667.6, -338.1,
             -142.4,
355423       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -286.1,
             -133.9,
355424      11   15.2,  433.8,  673.0, -267.9, -124.2,     12   15.2,  517.6,  661.5, -241.5,
             -110.7,
```

```
      13   15.2,  585.7,  629.8, -207.7,  -93.9,     14   15.2,  635.9,  579.0, -167.7,
      -74.2,
      15   15.2,  666.9,  510.7, -122.5,  -52.2,     16   15.2,  677.5,  426.8,  -73.7,
      -28.7,
      17   15.2,  667.6,  329.9,  -22.6,   -4.3,     18   15.2,  637.8,  229.7,   24.7,
      20.4,
      19   15.2,  664.1,  336.9,  -34.5,   45.9,     20   15.2,  673.0,  433.8,  -92.7,
      68.6,
      21   15.2,  661.5,  517.6, -148.1,   89.3,     22   15.2,  629.8,  585.7, -199.0,
      107.2,
      23   15.2,  579.0,  635.9, -243.8,  121.8,     24   15.2,  510.7,  666.9, -281.2,
      132.8,
      25   15.2,  426.8,  677.5, -310.1,  139.7,     26   15.2,  329.9,  667.6, -329.5,
      142.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -378.0,
      133.9,
      29   15.2,  433.8,  673.0, -405.1,  124.2,     30   15.2,  517.6,  661.5, -420.0,
      110.7,
      31   15.2,  585.7,  629.8, -422.1,   93.9,     32   15.2,  635.9,  579.0, -411.4,
      74.2,
      33   15.2,  666.9,  510.7, -388.1,   52.2,     34   15.2,  677.5,  426.8, -353.1,
      28.7,
      35   15.2,  667.6,  329.9, -307.4,    4.3,     36   15.2,  637.8,  229.7, -254.4,
      -20.4,

SOURCE ID: TTP2377
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  664.1,  336.9, -302.9,  -42.5,      2   15.2,  673.0,  433.8, -342.3,
        -65.4,
        3   15.2,  661.5,  517.6, -371.3,  -86.3,      4   15.2,  629.8,  585.7, -388.9,
        -104.5,
        5   15.2,  579.0,  635.9, -394.8, -119.6,      6   15.2,  510.7,  666.9, -388.7,
        -131.1,
        7   15.2,  426.8,  677.5, -370.7, -138.6,      8   15.2,  329.9,  667.6, -341.5,
        -141.8,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -289.5,
        -134.5,
       11   15.2,  433.8,  673.0, -271.1, -125.4,     12   15.2,  517.6,  661.5, -244.5,
       -112.5,
       13   15.2,  585.7,  629.8, -210.4,  -96.1,     14   15.2,  635.9,  579.0, -169.9,
       -76.8,
       15   15.2,  666.9,  510.7, -124.2,  -55.2,     16   15.2,  677.5,  426.8,  -74.8,
       -31.9,
       17   15.2,  667.6,  329.9,  -23.2,   -7.7,     18   15.2,  637.8,  229.7,   24.7,
       17.0,
       19   15.2,  664.1,  336.9,  -33.9,   42.5,     20   15.2,  673.0,  433.8,  -91.5,
       65.4,
       21   15.2,  661.5,  517.6, -146.4,   86.3,     22   15.2,  629.8,  585.7, -196.7,
       104.5,
       23   15.2,  579.0,  635.9, -241.1,  119.6,     24   15.2,  510.7,  666.9, -278.2,
       131.1,
       25   15.2,  426.8,  677.5, -306.8,  138.6,     26   15.2,  329.9,  667.6, -326.1,
       141.8,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -374.6,
       134.5,
       29   15.2,  433.8,  673.0, -401.9,  125.4,     30   15.2,  517.6,  661.5, -417.0,
       112.5,
       31   15.2,  585.7,  629.8, -419.4,   96.1,     32   15.2,  635.9,  579.0, -409.2,
       76.8,
       33   15.2,  666.9,  510.7, -386.4,   55.2,     34   15.2,  677.5,  426.8, -351.9,
       31.9,
       35   15.2,  667.6,  329.9, -306.8,    7.7,     36   15.2,  637.8,  229.7, -254.4,
       -17.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2378

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-303.4,	-38.9,	2	15.2,	673.0,	433.8,	-343.4,	-61.9,
3	15.2,	661.5,	517.6,	-372.9,	-83.0,	4	15.2,	629.8,	585.7,	-391.1,	-101.6,
5	15.2,	579.0,	635.9,	-397.5,	-117.1,	6	15.2,	510.7,	666.9,	-391.7,	-129.1,
7	15.2,	426.8,	677.5,	-374.1,	-137.1,	8	15.2,	329.9,	667.6,	-345.1,	-141.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-293.2,	-135.0,
11	15.2,	433.8,	673.0,	-274.6,	-126.5,	12	15.2,	517.6,	661.5,	-247.7,	-114.1,
13	15.2,	585.7,	629.8,	-213.3,	-98.3,	14	15.2,	635.9,	579.0,	-172.4,	-79.5,
15	15.2,	666.9,	510.7,	-126.2,	-58.3,	16	15.2,	677.5,	426.8,	-76.3,	-35.3,
17	15.2,	667.6,	329.9,	-24.0,	-11.2,	18	15.2,	637.8,	229.7,	24.5,	13.3,
19	15.2,	664.1,	336.9,	-33.5,	38.9,	20	15.2,	673.0,	433.8,	-90.5,	61.9,
21	15.2,	661.5,	517.6,	-144.7,	83.0,	22	15.2,	629.8,	585.7,	-194.5,	101.6,
23	15.2,	579.0,	635.9,	-238.5,	117.1,	24	15.2,	510.7,	666.9,	-275.2,	129.1,
25	15.2,	426.8,	677.5,	-303.5,	137.1,	26	15.2,	329.9,	667.6,	-322.6,	141.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-371.0,	135.0,
29	15.2,	433.8,	673.0,	-398.4,	126.5,	30	15.2,	517.6,	661.5,	-413.8,	114.1,
31	15.2,	585.7,	629.8,	-416.5,	98.3,	32	15.2,	635.9,	579.0,	-406.7,	79.5,
33	15.2,	666.9,	510.7,	-384.4,	58.3,	34	15.2,	677.5,	426.8,	-350.5,	35.3,
35	15.2,	667.6,	329.9,	-305.9,	11.2,	36	15.2,	637.8,	229.7,	-254.2,	-13.3,

SOURCE ID: TTP2379

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-304.2,	-34.8,	2	15.2,	673.0,	433.8,	-344.9,	-58.0,
3	15.2,	661.5,	517.6,	-375.1,	-79.4,	4	15.2,	629.8,	585.7,	-393.9,	-98.4,
5	15.2,	579.0,	635.9,	-400.8,	-114.5,	6	15.2,	510.7,	666.9,	-395.4,	-127.1,
7	15.2,	426.8,	677.5,	-378.1,	-135.8,	8	15.2,	329.9,	667.6,	-349.3,	-140.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-297.3,	-135.8,

```
355497      11   15.2,  433.8,  673.0, -278.6, -128.0,     12   15.2,  517.6,  661.5, -251.3,
            -116.3,
355498      13   15.2,  585.7,  629.8, -216.5, -101.1,     14   15.2,  635.9,  579.0, -175.0,
            -82.8,
355499      15   15.2,  666.9,  510.7, -128.3,  -62.0,     16   15.2,  677.5,  426.8,  -77.6,
            -39.3,
355500      17   15.2,  667.6,  329.9,  -24.6,  -15.4,     18   15.2,  637.8,  229.7,   24.6,
            9.1,
355501      19   15.2,  664.1,  336.9,  -32.6,   34.8,     20   15.2,  673.0,  433.8,  -88.9,
            58.0,
355502      21   15.2,  661.5,  517.6, -142.5,   79.4,     22   15.2,  629.8,  585.7, -191.7,
            98.4,
355503      23   15.2,  579.0,  635.9, -235.2,  114.5,     24   15.2,  510.7,  666.9, -271.4,
            127.1,
355504      25   15.2,  426.8,  677.5, -299.5,  135.8,     26   15.2,  329.9,  667.6, -318.4,
            140.3,
355505      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -366.8,
            135.8,
355506      29   15.2,  433.8,  673.0, -394.5,  128.0,     30   15.2,  517.6,  661.5, -410.1,
            116.3,
355507      31   15.2,  585.7,  629.8, -413.4,  101.1,     32   15.2,  635.9,  579.0, -404.0,
            82.8,
355508      33   15.2,  666.9,  510.7, -382.4,   62.0,     34   15.2,  677.5,  426.8, -349.2,
            39.3,
355509      35   15.2,  667.6,  329.9, -305.3,   15.4,     36   15.2,  637.8,  229.7, -254.3,
            -9.1,
355510
355511
355512    SOURCE ID: TTP2380
355513     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355514       1   15.2,  664.1,  336.9, -305.1,  -31.5,      2   15.2,  673.0,  433.8, -346.3,
             -54.9,
355515       3   15.2,  661.5,  517.6, -377.0,  -76.6,      4   15.2,  629.8,  585.7, -396.3,
             -96.1,
355516       5   15.2,  579.0,  635.9, -403.5, -112.6,      6   15.2,  510.7,  666.9, -398.5,
             -125.6,
355517       7   15.2,  426.8,  677.5, -381.3, -134.9,      8   15.2,  329.9,  667.6, -352.6,
             -140.1,
355518       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -300.6,
             -136.7,
355519      11   15.2,  433.8,  673.0, -281.6, -129.4,     12   15.2,  517.6,  661.5, -254.1,
            -118.2,
355520      13   15.2,  585.7,  629.8, -218.8, -103.5,     14   15.2,  635.9,  579.0, -177.0,
            -85.6,
355521      15   15.2,  666.9,  510.7, -129.7,  -65.0,     16   15.2,  677.5,  426.8,  -78.5,
            -42.6,
355522      17   15.2,  667.6,  329.9,  -24.9,  -18.8,     18   15.2,  637.8,  229.7,   24.9,
            5.7,
355523      19   15.2,  664.1,  336.9,  -31.8,   31.5,     20   15.2,  673.0,  433.8,  -87.5,
            54.9,
355524      21   15.2,  661.5,  517.6, -140.6,   76.6,     22   15.2,  629.8,  585.7, -189.4,
            96.1,
355525      23   15.2,  579.0,  635.9, -232.4,  112.6,     24   15.2,  510.7,  666.9, -268.4,
            125.6,
355526      25   15.2,  426.8,  677.5, -296.2,  134.9,     26   15.2,  329.9,  667.6, -315.0,
            140.1,
355527      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -363.6,
            136.7,
355528      29   15.2,  433.8,  673.0, -391.4,  129.4,     30   15.2,  517.6,  661.5, -407.4,
            118.2,
355529      31   15.2,  585.7,  629.8, -411.0,  103.5,     32   15.2,  635.9,  579.0, -402.1,
            85.6,
355530      33   15.2,  666.9,  510.7, -381.0,   65.0,     34   15.2,  677.5,  426.8, -348.3,
            42.6,
355531      35   15.2,  667.6,  329.9, -305.0,   18.8,     36   15.2,  637.8,  229.7, -254.6,
```

-5.7,

SOURCE ID: TTP2381

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-305.4,	-27.8,	2	15.2,	673.0,	433.8,	-347.3,	-51.3,
3	15.2,	661.5,	517.6,	-378.7,	-73.3,	4	15.2,	629.8,	585.7,	-398.5,	-93.0,
5	15.2,	579.0,	635.9,	-406.2,	-109.9,	6	15.2,	510.7,	666.9,	-401.6,	-123.5,
7	15.2,	426.8,	677.5,	-384.8,	-133.3,	8	15.2,	329.9,	667.6,	-356.2,	-139.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-304.3,	-137.0,
11	15.2,	433.8,	673.0,	-285.2,	-130.4,	12	15.2,	517.6,	661.5,	-257.5,	-119.9,
13	15.2,	585.7,	629.8,	-221.9,	-105.6,	14	15.2,	635.9,	579.0,	-179.6,	-88.2,
15	15.2,	666.9,	510.7,	-131.8,	-68.1,	16	15.2,	677.5,	426.8,	-80.1,	-46.0,
17	15.2,	667.6,	329.9,	-25.9,	-22.4,	18	15.2,	637.8,	229.7,	24.6,	2.0,
19	15.2,	664.1,	336.9,	-31.4,	27.8,	20	15.2,	673.0,	433.8,	-86.5,	51.3,
21	15.2,	661.5,	517.6,	-139.0,	73.3,	22	15.2,	629.8,	585.7,	-187.2,	93.0,
23	15.2,	579.0,	635.9,	-229.7,	109.9,	24	15.2,	510.7,	666.9,	-265.3,	123.5,
25	15.2,	426.8,	677.5,	-292.8,	133.3,	26	15.2,	329.9,	667.6,	-311.4,	139.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-359.8,	137.0,
29	15.2,	433.8,	673.0,	-387.8,	130.4,	30	15.2,	517.6,	661.5,	-404.0,	119.9,
31	15.2,	585.7,	629.8,	-407.9,	105.6,	32	15.2,	635.9,	579.0,	-399.4,	88.2,
33	15.2,	666.9,	510.7,	-378.8,	68.1,	34	15.2,	677.5,	426.8,	-346.7,	46.0,
35	15.2,	667.6,	329.9,	-304.1,	22.4,	36	15.2,	637.8,	229.7,	-254.3,	-2.0,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2382

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-305.8,	-24.5,	2	15.2,	673.0,	433.8,	-348.3,	-48.2,
3	15.2,	661.5,	517.6,	-380.1,	-70.3,	4	15.2,	629.8,	585.7,	-400.4,	-90.4,
5	15.2,	579.0,	635.9,	-408.6,	-107.7,	6	15.2,	510.7,	666.9,	-404.3,	-121.7,
7	15.2,	426.8,	677.5,	-387.8,	-132.0,	8	15.2,	329.9,	667.6,	-359.4,	-138.4,

```
355569       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -307.5,
          -137.4,
355570      11   15.2,  433.8,  673.0, -288.3, -131.4,     12   15.2,  517.6,  661.5, -260.4,
          -121.3,
355571      13   15.2,  585.7,  629.8, -224.5, -107.6,     14   15.2,  635.9,  579.0, -181.8,
          -90.6,
355572      15   15.2,  666.9,  510.7, -133.6,  -70.9,     16   15.2,  677.5,  426.8,  -81.3,
          -49.0,
355573      17   15.2,  667.6,  329.9,  -26.6,  -25.6,     18   15.2,  637.8,  229.7,   24.4,
          -1.3,
355574      19   15.2,  664.1,  336.9,  -31.0,   24.5,     20   15.2,  673.0,  433.8,  -85.6,
          48.2,
355575      21   15.2,  661.5,  517.6, -137.5,   70.3,     22   15.2,  629.8,  585.7, -185.2,
          90.4,
355576      23   15.2,  579.0,  635.9, -227.4,  107.7,     24   15.2,  510.7,  666.9, -262.6,
          121.7,
355577      25   15.2,  426.8,  677.5, -289.8,  132.0,     26   15.2,  329.9,  667.6, -308.2,
          138.4,
355578      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -356.6,
          137.4,
355579      29   15.2,  433.8,  673.0, -384.7,  131.4,     30   15.2,  517.6,  661.5, -401.1,
          121.3,
355580      31   15.2,  585.7,  629.8, -405.3,  107.6,     32   15.2,  635.9,  579.0, -397.2,
          90.6,
355581      33   15.2,  666.9,  510.7, -377.1,   70.9,     34   15.2,  677.5,  426.8, -345.4,
          49.0,
355582      35   15.2,  667.6,  329.9, -303.3,   25.6,     36   15.2,  637.8,  229.7, -254.1,
          1.3,
355583
355584
355585    SOURCE ID: TTP2383
355586     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355587       1   15.2,  664.1,  336.9, -306.9,  -20.3,      2   15.2,  673.0,  433.8, -350.0,
          -44.2,
355588       3   15.2,  661.5,  517.6, -382.5,  -66.7,      4   15.2,  629.8,  585.7, -403.4,
          -87.2,
355589       5   15.2,  579.0,  635.9, -412.1, -105.1,      6   15.2,  510.7,  666.9, -408.2,
          -119.8,
355590       7   15.2,  426.8,  677.5, -391.9, -130.8,      8   15.2,  329.9,  667.6, -363.7,
          -137.9,
355591       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -311.8,
          -138.4,
355592      11   15.2,  433.8,  673.0, -292.3, -133.1,     12   15.2,  517.6,  661.5, -264.0,
          -123.7,
355593      13   15.2,  585.7,  629.8, -227.7, -110.6,     14   15.2,  635.9,  579.0, -184.4,
          -94.1,
355594      15   15.2,  666.9,  510.7, -135.5,  -74.8,     16   15.2,  677.5,  426.8,  -82.6,
          -53.1,
355595      17   15.2,  667.6,  329.9,  -27.1,  -29.9,     18   15.2,  637.8,  229.7,   24.7,
          -5.6,
355596      19   15.2,  664.1,  336.9,  -30.0,   20.3,     20   15.2,  673.0,  433.8,  -83.8,
          44.2,
355597      21   15.2,  661.5,  517.6, -135.1,   66.7,     22   15.2,  629.8,  585.7, -182.2,
          87.2,
355598      23   15.2,  579.0,  635.9, -223.8,  105.1,     24   15.2,  510.7,  666.9, -258.7,
          119.8,
355599      25   15.2,  426.8,  677.5, -285.6,  130.8,     26   15.2,  329.9,  667.6, -303.9,
          137.9,
355600      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -352.4,
          138.4,
355601      29   15.2,  433.8,  673.0, -380.7,  133.1,     30   15.2,  517.6,  661.5, -397.5,
          123.7,
355602      31   15.2,  585.7,  629.8, -402.2,  110.6,     32   15.2,  635.9,  579.0, -394.6,
          94.1,
355603      33   15.2,  666.9,  510.7, -375.1,   74.8,     34   15.2,  677.5,  426.8, -344.2,
```

```
          53.1,
355604      35   15.2,  667.6,  329.9, -302.9,   29.9,     36   15.2,  637.8,  229.7, -254.4,
          5.6,
355605
355606
355607    SOURCE ID: TTP2384
355608     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355609       1   15.2,  664.1,  336.9, -307.4,  -16.4,      2   15.2,  673.0,  433.8, -351.2,
           -40.4,
355610       3   15.2,  661.5,  517.6, -384.4,  -63.2,      4   15.2,  629.8,  585.7, -405.9,
           -84.1,
355611       5   15.2,  579.0,  635.9, -415.0, -102.5,      6   15.2,  510.7,  666.9, -411.6,
           -117.7,
355612       7   15.2,  426.8,  677.5, -395.6, -129.4,      8   15.2,  329.9,  667.6, -367.6,
           -137.1,
355613       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -315.7,
           -139.0,
355614      11   15.2,  433.8,  673.0, -296.1, -134.3,     12   15.2,  517.6,  661.5, -267.5,
           -125.6,
355615      13   15.2,  585.7,  629.8, -230.8, -113.0,     14   15.2,  635.9,  579.0, -187.0,
           -97.1,
355616      15   15.2,  666.9,  510.7, -137.6,  -78.1,     16   15.2,  677.5,  426.8,  -84.0,
           -56.8,
355617      17   15.2,  667.6,  329.9,  -27.9,  -33.8,     18   15.2,  637.8,  229.7,   24.6,
           -9.6,
355618      19   15.2,  664.1,  336.9,  -29.4,   16.4,     20   15.2,  673.0,  433.8,  -82.6,
           40.4,
355619      21   15.2,  661.5,  517.6, -133.2,   63.2,     22   15.2,  629.8,  585.7, -179.8,
           84.1,
355620      23   15.2,  579.0,  635.9, -220.9,  102.5,     24   15.2,  510.7,  666.9, -255.3,
           117.7,
355621      25   15.2,  426.8,  677.5, -282.0,  129.4,     26   15.2,  329.9,  667.6, -300.0,
           137.1,
355622      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -348.4,
           139.0,
355623      29   15.2,  433.8,  673.0, -376.9,  134.3,     30   15.2,  517.6,  661.5, -394.0,
           125.6,
355624      31   15.2,  585.7,  629.8, -399.1,  113.0,     32   15.2,  635.9,  579.0, -392.0,
           97.1,
355625      33   15.2,  666.9,  510.7, -373.0,   78.1,     34   15.2,  677.5,  426.8, -342.7,
           56.8,
355626      35   15.2,  667.6,  329.9, -302.0,   33.8,     36   15.2,  637.8,  229.7, -254.2,
           9.6,
355627
355628
355629    SOURCE ID: TTP2385
355630     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355631       1   15.2,  664.1,  336.9, -308.3,  -13.2,      2   15.2,  673.0,  433.8, -352.6,
           -37.4,
355632       3   15.2,  661.5,  517.6, -386.3,  -60.6,      4   15.2,  629.8,  585.7, -408.2,
           -81.8,
355633       5   15.2,  579.0,  635.9, -417.7, -100.6,      6   15.2,  510.7,  666.9, -414.5,
           -116.3,
355634       7   15.2,  426.8,  677.5, -398.8, -128.5,      8   15.2,  329.9,  667.6, -370.9,
           -136.8,
355635       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -318.8,
           -139.8,
355636      11   15.2,  433.8,  673.0, -299.1, -135.7,     12   15.2,  517.6,  661.5, -270.2,
           -127.5,
355637      13   15.2,  585.7,  629.8, -233.1, -115.4,     14   15.2,  635.9,  579.0, -188.9,
           -99.8,
355638      15   15.2,  666.9,  510.7, -139.0,  -81.1,     16   15.2,  677.5,  426.8,  -84.9,
           -60.0,
355639      17   15.2,  667.6,  329.9,  -28.2,  -37.1,     18   15.2,  637.8,  229.7,   24.9,
```

-12.8,
19 15.2, 664.1, 336.9, -28.6, 13.2, 20 15.2, 673.0, 433.8, -81.2, 37.4,
21 15.2, 661.5, 517.6, -131.3, 60.6, 22 15.2, 629.8, 585.7, -177.5, 81.8,
23 15.2, 579.0, 635.9, -218.2, 100.6, 24 15.2, 510.7, 666.9, -252.3, 116.3,
25 15.2, 426.8, 677.5, -278.8, 128.5, 26 15.2, 329.9, 667.6, -296.8, 136.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -345.3, 139.8,
29 15.2, 433.8, 673.0, -374.0, 135.7, 30 15.2, 517.6, 661.5, -391.3, 127.5,
31 15.2, 585.7, 629.8, -396.7, 115.4, 32 15.2, 635.9, 579.0, -390.1, 99.8,
33 15.2, 666.9, 510.7, -371.7, 81.1, 34 15.2, 677.5, 426.8, -341.9, 60.0,
35 15.2, 667.6, 329.9, -301.8, 37.1, 36 15.2, 637.8, 229.7, -254.5, 12.8,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1475

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2386

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -309.0, -9.7, 2 15.2, 673.0, 433.8, -353.9, -34.1,
3 15.2, 661.5, 517.6, -388.1, -57.5, 4 15.2, 629.8, 585.7, -410.6, -79.2,
5 15.2, 579.0, 635.9, -420.5, -98.4, 6 15.2, 510.7, 666.9, -417.7, -114.6,
7 15.2, 426.8, 677.5, -402.1, -127.4, 8 15.2, 329.9, 667.6, -374.4, -136.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -322.3, -140.5,
11 15.2, 433.8, 673.0, -302.4, -137.0, 12 15.2, 517.6, 661.5, -273.2, -129.3,
13 15.2, 585.7, 629.8, -235.8, -117.7, 14 15.2, 635.9, 579.0, -191.1, -102.5,
15 15.2, 666.9, 510.7, -140.7, -84.2, 16 15.2, 677.5, 426.8, -86.0, -63.4,
17 15.2, 667.6, 329.9, -28.7, -40.6, 18 15.2, 637.8, 229.7, 25.0, -16.4,
19 15.2, 664.1, 336.9, -27.9, 9.7, 20 15.2, 673.0, 433.8, -79.9, 34.1,
21 15.2, 661.5, 517.6, -129.5, 57.5, 22 15.2, 629.8, 585.7, -175.1, 79.2,
23 15.2, 579.0, 635.9, -215.4, 98.4, 24 15.2, 510.7, 666.9, -249.2, 114.6,
25 15.2, 426.8, 677.5, -275.4, 127.4, 26 15.2, 329.9, 667.6, -293.2, 136.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -341.8, 140.5,
29 15.2, 433.8, 673.0, -370.7, 137.0, 30 15.2, 517.6, 661.5, -388.3, 129.3,
31 15.2, 585.7, 629.8, -394.1, 117.7, 32 15.2, 635.9, 579.0, -387.9,

```
          102.5,
355676      33   15.2,  666.9,  510.7, -370.0,   84.2,     34   15.2,  677.5,  426.8, -340.8,
          63.4,
355677      35   15.2,  667.6,  329.9, -301.2,   40.6,     36   15.2,  637.8,  229.7, -254.6,
          16.4,
355678
355679
355680    SOURCE ID: TTP2387
355681     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355682       1   15.2,  664.1,  336.9, -309.6,   -6.3,      2   15.2,  673.0,  433.8, -355.1,
          -30.9,
355683       3   15.2,  661.5,  517.6, -389.9,  -54.5,      4   15.2,  629.8,  585.7, -412.8,
          -76.5,
355684       5   15.2,  579.0,  635.9, -423.1,  -96.2,      6   15.2,  510.7,  666.9, -420.7,
          -112.9,
355685       7   15.2,  426.8,  677.5, -405.4, -126.2,      8   15.2,  329.9,  667.6, -377.8,
          -135.7,
355686       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -325.7,
          -141.1,
355687      11   15.2,  433.8,  673.0, -305.6, -138.2,     12   15.2,  517.6,  661.5, -276.2,
          -131.1,
355688      13   15.2,  585.7,  629.8, -238.4, -119.9,     14   15.2,  635.9,  579.0, -193.4,
          -105.2,
355689      15   15.2,  666.9,  510.7, -142.4,  -87.2,     16   15.2,  677.5,  426.8,  -87.2,
          -66.6,
355690      17   15.2,  667.6,  329.9,  -29.3,  -44.0,     18   15.2,  637.8,  229.7,   25.0,
          -19.8,
355691      19   15.2,  664.1,  336.9,  -27.3,    6.3,     20   15.2,  673.0,  433.8,  -78.7,
          30.9,
355692      21   15.2,  661.5,  517.6, -127.7,   54.5,     22   15.2,  629.8,  585.7, -172.9,
          76.5,
355693      23   15.2,  579.0,  635.9, -212.8,   96.2,     24   15.2,  510.7,  666.9, -246.2,
          112.9,
355694      25   15.2,  426.8,  677.5, -272.2,  126.2,     26   15.2,  329.9,  667.6, -289.9,
          135.7,
355695      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -338.4,
          141.1,
355696      29   15.2,  433.8,  673.0, -367.4,  138.2,     30   15.2,  517.6,  661.5, -385.3,
          131.1,
355697      31   15.2,  585.7,  629.8, -391.4,  119.9,     32   15.2,  635.9,  579.0, -385.7,
          105.2,
355698      33   15.2,  666.9,  510.7, -368.2,   87.2,     34   15.2,  677.5,  426.8, -339.6,
          66.6,
355699      35   15.2,  667.6,  329.9, -300.6,   44.0,     36   15.2,  637.8,  229.7, -254.6,
          19.8,
355700
355701
355702    SOURCE ID: TTP2388
355703     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355704       1   15.2,  664.1,  336.9, -310.0,   -2.7,      2   15.2,  673.0,  433.8, -356.2,
          -27.4,
355705       3   15.2,  661.5,  517.6, -391.5,  -51.3,      4   15.2,  629.8,  585.7, -415.0,
          -73.6,
355706       5   15.2,  579.0,  635.9, -425.8,  -93.7,      6   15.2,  510.7,  666.9, -423.7,
          -110.9,
355707       7   15.2,  426.8,  677.5, -408.7, -124.8,      8   15.2,  329.9,  667.6, -381.3,
          -134.9,
355708       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -329.3,
          -141.6,
355709      11   15.2,  433.8,  673.0, -309.1, -139.3,     12   15.2,  517.6,  661.5, -279.4,
          -132.7,
355710      13   15.2,  585.7,  629.8, -241.3, -122.1,     14   15.2,  635.9,  579.0, -195.8,
          -107.8,
355711      15   15.2,  666.9,  510.7, -144.4,  -90.3,     16   15.2,  677.5,  426.8,  -88.6,
```

```
          -70.0,
355712      17   15.2,  667.6,  329.9,  -30.1,  -47.5,     18   15.2,  637.8,  229.7,   24.8,
          -23.5,
355713      19   15.2,  664.1,  336.9,  -26.8,    2.7,     20   15.2,  673.0,  433.8,  -77.6,
          27.4,
355714      21   15.2,  661.5,  517.6, -126.1,   51.3,     22   15.2,  629.8,  585.7, -170.7,
          73.6,
355715      23   15.2,  579.0,  635.9, -210.1,   93.7,     24   15.2,  510.7,  666.9, -243.2,
          110.9,
355716      25   15.2,  426.8,  677.5, -268.8,  124.8,     26   15.2,  329.9,  667.6, -286.3,
          134.9,
355717      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -334.8,
          141.6,
355718      29   15.2,  433.8,  673.0, -363.9,  139.3,     30   15.2,  517.6,  661.5, -382.0,
          132.7,
355719      31   15.2,  585.7,  629.8, -388.5,  122.1,     32   15.2,  635.9,  579.0, -383.2,
          107.8,
355720      33   15.2,  666.9,  510.7, -366.2,   90.3,     34   15.2,  677.5,  426.8, -338.2,
          70.0,
355721      35   15.2,  667.6,  329.9, -299.8,   47.5,     36   15.2,  637.8,  229.7, -254.4,
          23.5,
355722
355723
355724    SOURCE ID: TTP2389
355725     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355726       1   15.2,  664.1,  336.9, -310.8,    1.4,      2   15.2,  673.0,  433.8, -357.7,
           -23.5,
355727       3   15.2,  661.5,  517.6, -393.7,  -47.7,      4   15.2,  629.8,  585.7, -417.8,
           -70.4,
355728       5   15.2,  579.0,  635.9, -429.1,  -91.0,      6   15.2,  510.7,  666.9, -427.4,
           -108.9,
355729       7   15.2,  426.8,  677.5, -412.8, -123.4,      8   15.2,  329.9,  667.6, -385.5,
           -134.2,
355730       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -333.5,
           -142.4,
355731      11   15.2,  433.8,  673.0, -313.0, -140.8,     12   15.2,  517.6,  661.5, -283.1,
           -134.9,
355732      13   15.2,  585.7,  629.8, -244.5, -124.9,     14   15.2,  635.9,  579.0, -198.5,
           -111.1,
355733      15   15.2,  666.9,  510.7, -146.5,  -94.0,     16   15.2,  677.5,  426.8,  -90.0,
           -74.0,
355734      17   15.2,  667.6,  329.9,  -30.8,  -51.7,     18   15.2,  637.8,  229.7,   24.9,
           -27.7,
355735      19   15.2,  664.1,  336.9,  -26.0,   -1.4,     20   15.2,  673.0,  433.8,  -76.1,
          23.5,
355736      21   15.2,  661.5,  517.6, -123.9,   47.7,     22   15.2,  629.8,  585.7, -167.9,
          70.4,
355737      23   15.2,  579.0,  635.9, -206.8,   91.0,     24   15.2,  510.7,  666.9, -239.5,
          108.9,
355738      25   15.2,  426.8,  677.5, -264.8,  123.4,     26   15.2,  329.9,  667.6, -282.1,
          134.2,
355739      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -330.6,
          142.4,
355740      29   15.2,  433.8,  673.0, -360.0,  140.8,     30   15.2,  517.6,  661.5, -378.4,
          134.9,
355741      31   15.2,  585.7,  629.8, -385.3,  124.9,     32   15.2,  635.9,  579.0, -380.6,
          111.1,
355742      33   15.2,  666.9,  510.7, -364.2,   94.0,     34   15.2,  677.5,  426.8, -336.8,
          74.0,
355743      35   15.2,  667.6,  329.9, -299.2,   51.7,     36   15.2,  637.8,  229.7, -254.5,
          27.7,
355744
355745    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
355746     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2390

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-311.7,	4.7,	2	15.2,	673.0,	433.8,	-359.1,	-20.4,
3	15.2,	661.5,	517.6,	-395.7,	-44.9,	4	15.2,	629.8,	585.7,	-420.2,	-68.0,
5	15.2,	579.0,	635.9,	-431.9,	-89.1,	6	15.2,	510.7,	666.9,	-430.5,	-107.5,
7	15.2,	426.8,	677.5,	-416.0,	-122.5,	8	15.2,	329.9,	667.6,	-388.9,	-133.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-336.7,	-143.3,
11	15.2,	433.8,	673.0,	-316.1,	-142.2,	12	15.2,	517.6,	661.5,	-285.8,	-136.9,
13	15.2,	585.7,	629.8,	-246.9,	-127.3,	14	15.2,	635.9,	579.0,	-200.4,	-113.9,
15	15.2,	666.9,	510.7,	-147.9,	-97.0,	16	15.2,	677.5,	426.8,	-90.8,	-77.2,
17	15.2,	667.6,	329.9,	-31.1,	-55.1,	18	15.2,	637.8,	229.7,	25.2,	-31.1,
19	15.2,	664.1,	336.9,	-25.1,	-4.7,	20	15.2,	673.0,	433.8,	-74.7,	20.4,
21	15.2,	661.5,	517.6,	-122.0,	44.9,	22	15.2,	629.8,	585.7,	-165.5,	68.0,
23	15.2,	579.0,	635.9,	-204.1,	89.1,	24	15.2,	510.7,	666.9,	-236.4,	107.5,
25	15.2,	426.8,	677.5,	-261.6,	122.5,	26	15.2,	329.9,	667.6,	-278.8,	133.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-327.4,	143.3,
29	15.2,	433.8,	673.0,	-356.9,	142.2,	30	15.2,	517.6,	661.5,	-375.7,	136.9,
31	15.2,	585.7,	629.8,	-383.0,	127.3,	32	15.2,	635.9,	579.0,	-378.6,	113.9,
33	15.2,	666.9,	510.7,	-362.8,	97.0,	34	15.2,	677.5,	426.8,	-335.9,	77.2,
35	15.2,	667.6,	329.9,	-298.9,	55.1,	36	15.2,	637.8,	229.7,	-254.8,	31.1,

SOURCE ID: TTP2391

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-312.1,	8.4,	2	15.2,	673.0,	433.8,	-360.1,	-16.8,
3	15.2,	661.5,	517.6,	-397.3,	-41.5,	4	15.2,	629.8,	585.7,	-422.3,	-65.0,
5	15.2,	579.0,	635.9,	-434.6,	-86.5,	6	15.2,	510.7,	666.9,	-433.6,	-105.3,
7	15.2,	426.8,	677.5,	-419.4,	-121.0,	8	15.2,	329.9,	667.6,	-392.5,	-133.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-340.5,	-143.7,
11	15.2,	433.8,	673.0,	-319.7,	-143.2,	12	15.2,	517.6,	661.5,	-289.2,	-138.5,
13	15.2,	585.7,	629.8,	-249.9,	-129.5,	14	15.2,	635.9,	579.0,	-203.1,	

```
          -116.6,
355784      15   15.2,  666.9,  510.7, -150.0, -100.1,     16   15.2,  677.5,  426.8,  -92.4,
          -80.6,
355785      17   15.2,  667.6,  329.9,  -32.0,  -58.7,     18   15.2,  637.8,  229.7,   24.9,
          -34.8,
355786      19   15.2,  664.1,  336.9,  -24.8,   -8.4,     20   15.2,  673.0,  433.8,  -73.7,
          16.8,
355787      21   15.2,  661.5,  517.6, -120.3,   41.5,     22   15.2,  629.8,  585.7, -163.3,
          65.0,
355788      23   15.2,  579.0,  635.9, -201.4,   86.5,     24   15.2,  510.7,  666.9, -233.3,
          105.3,
355789      25   15.2,  426.8,  677.5, -258.1,  121.0,     26   15.2,  329.9,  667.6, -275.1,
          133.0,
355790      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -323.6,
          143.7,
355791      29   15.2,  433.8,  673.0, -353.3,  143.2,     30   15.2,  517.6,  661.5, -372.2,
          138.5,
355792      31   15.2,  585.7,  629.8, -379.9,  129.5,     32   15.2,  635.9,  579.0, -376.0,
          116.6,
355793      33   15.2,  666.9,  510.7, -360.7,  100.1,     34   15.2,  677.5,  426.8, -334.4,
          80.6,
355794      35   15.2,  667.6,  329.9, -297.9,   58.7,     36   15.2,  637.8,  229.7, -254.5,
          34.8,
355795
355796
355797    SOURCE ID: TTP2392
355798     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355799       1   15.2,  664.1,  336.9, -312.4,   11.7,      2   15.2,  673.0,  433.8, -361.1,
          -13.7,
355800       3   15.2,  661.5,  517.6, -398.7,  -38.6,      4   15.2,  629.8,  585.7, -424.3,
          -62.4,
355801       5   15.2,  579.0,  635.9, -436.9,  -84.2,      6   15.2,  510.7,  666.9, -436.3,
          -103.5,
355802       7   15.2,  426.8,  677.5, -422.4, -119.7,      8   15.2,  329.9,  667.6, -395.7,
          -132.2,
355803       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -343.7,
          -144.0,
355804      11   15.2,  433.8,  673.0, -322.8, -144.2,     12   15.2,  517.6,  661.5, -292.1,
          -139.9,
355805      13   15.2,  585.7,  629.8, -252.5, -131.4,     14   15.2,  635.9,  579.0, -205.3,
          -119.0,
355806      15   15.2,  666.9,  510.7, -151.8, -102.9,     16   15.2,  677.5,  426.8,  -93.7,
          -83.6,
355807      17   15.2,  667.6,  329.9,  -32.7,  -61.9,     18   15.2,  637.8,  229.7,   24.7,
          -38.0,
355808      19   15.2,  664.1,  336.9,  -24.4,  -11.7,     20   15.2,  673.0,  433.8,  -72.8,
          13.7,
355809      21   15.2,  661.5,  517.6, -118.9,   38.6,     22   15.2,  629.8,  585.7, -161.4,
          62.4,
355810      23   15.2,  579.0,  635.9, -199.0,   84.2,     24   15.2,  510.7,  666.9, -230.6,
          103.5,
355811      25   15.2,  426.8,  677.5, -255.1,  119.7,     26   15.2,  329.9,  667.6, -271.9,
          132.2,
355812      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -320.4,
          144.0,
355813      29   15.2,  433.8,  673.0, -350.2,  144.2,     30   15.2,  517.6,  661.5, -369.3,
          139.9,
355814      31   15.2,  585.7,  629.8, -377.3,  131.4,     32   15.2,  635.9,  579.0, -373.8,
          119.0,
355815      33   15.2,  666.9,  510.7, -358.9,  102.9,     34   15.2,  677.5,  426.8, -333.1,
          83.6,
355816      35   15.2,  667.6,  329.9, -297.2,   61.9,     36   15.2,  637.8,  229.7, -254.3,
          38.0,
355817
355818
```

```
355819    SOURCE ID: TTP2393
355820     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355821       1   15.2,  664.1,  336.9, -313.5,   15.9,      2   15.2,  673.0,  433.8, -362.8,
             -9.7,
355822       3   15.2,  661.5,  517.6, -401.2,  -35.0,      4   15.2,  629.8,  585.7, -427.3,
             -59.2,
355823       5   15.2,  579.0,  635.9, -440.4,  -81.7,      6   15.2,  510.7,  666.9, -440.2,
             -101.6,
355824       7   15.2,  426.8,  677.5, -426.6, -118.5,      8   15.2,  329.9,  667.6, -400.0,
             -131.8,
355825       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -347.9,
             -145.1,
355826      11   15.2,  433.8,  673.0, -326.8, -145.9,     12   15.2,  517.6,  661.5, -295.7,
             -142.4,
355827      13   15.2,  585.7,  629.8, -255.7, -134.5,     14   15.2,  635.9,  579.0, -207.9,
             -122.5,
355828      15   15.2,  666.9,  510.7, -153.7, -106.8,     16   15.2,  677.5,  426.8,  -94.9,
             -87.8,
355829      17   15.2,  667.6,  329.9,  -33.2,  -66.2,     18   15.2,  637.8,  229.7,   25.0,
             -42.4,
355830      19   15.2,  664.1,  336.9,  -23.4,  -15.9,     20   15.2,  673.0,  433.8,  -71.0,
             9.7,
355831      21   15.2,  661.5,  517.6, -116.5,   35.0,     22   15.2,  629.8,  585.7, -158.4,
             59.2,
355832      23   15.2,  579.0,  635.9, -195.5,   81.7,     24   15.2,  510.7,  666.9, -226.7,
             101.6,
355833      25   15.2,  426.8,  677.5, -251.0,  118.5,     26   15.2,  329.9,  667.6, -267.6,
             131.8,
355834      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -316.2,
             145.1,
355835      29   15.2,  433.8,  673.0, -346.2,  145.9,     30   15.2,  517.6,  661.5, -365.7,
             142.4,
355836      31   15.2,  585.7,  629.8, -374.1,  134.5,     32   15.2,  635.9,  579.0, -371.2,
             122.5,
355837      33   15.2,  666.9,  510.7, -356.9,  106.8,     34   15.2,  677.5,  426.8, -331.9,
             87.8,
355838      35   15.2,  667.6,  329.9, -296.7,   66.2,     36   15.2,  637.8,  229.7, -254.6,
             42.4,
355839
355840    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
355841     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
355842
                                      PAGE  1477
355843     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
355844
355845                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
355846
355847
355848     SOURCE ID: TTP2394
355849     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355850       1   15.2,  664.1,  336.9, -314.2,   18.9,      2   15.2,  673.0,  433.8, -364.0,
             -6.9,
355851       3   15.2,  661.5,  517.6, -402.8,  -32.4,      4   15.2,  629.8,  585.7, -429.3,
             -57.0,
355852       5   15.2,  579.0,  635.9, -442.8,  -79.8,      6   15.2,  510.7,  666.9, -442.9,
             -100.2,
355853       7   15.2,  426.8,  677.5, -429.5, -117.6,      8   15.2,  329.9,  667.6, -403.0,
             -131.4,
355854       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -350.9,
             -145.7,
355855      11   15.2,  433.8,  673.0, -329.6, -147.1,     12   15.2,  517.6,  661.5, -298.3,
```

```
          -144.0,
355856      13   15.2,  585.7,  629.8, -257.9, -136.5,     14   15.2,  635.9,  579.0, -209.7,
          -124.9,
355857      15   15.2,  666.9,  510.7, -155.1, -109.5,     16   15.2,  677.5,  426.8,  -95.8,
          -90.7,
355858      17   15.2,  667.6,  329.9,  -33.6,  -69.2,     18   15.2,  637.8,  229.7,   25.1,
          -45.4,
355859      19   15.2,  664.1,  336.9,  -22.7,  -18.9,     20   15.2,  673.0,  433.8,  -69.8,
          6.9,
355860      21   15.2,  661.5,  517.6, -114.8,   32.4,     22   15.2,  629.8,  585.7, -156.3,
          57.0,
355861      23   15.2,  579.0,  635.9, -193.1,   79.8,     24   15.2,  510.7,  666.9, -224.0,
          100.2,
355862      25   15.2,  426.8,  677.5, -248.1,  117.6,     26   15.2,  329.9,  667.6, -264.6,
          131.4,
355863      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -313.2,
          145.7,
355864      29   15.2,  433.8,  673.0, -343.4,  147.1,     30   15.2,  517.6,  661.5, -363.2,
          144.0,
355865      31   15.2,  585.7,  629.8, -371.9,  136.5,     32   15.2,  635.9,  579.0, -369.4,
          124.9,
355866      33   15.2,  666.9,  510.7, -355.6,  109.5,     34   15.2,  677.5,  426.8, -331.0,
          90.7,
355867      35   15.2,  667.6,  329.9, -296.3,   69.2,     36   15.2,  637.8,  229.7, -254.8,
          45.4,
355868
355869
355870    SOURCE ID: TTP2395
355871     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
355872       1   15.2,  664.1,  336.9, -314.9,   22.3,      2   15.2,  673.0,  433.8, -365.3,
          -3.6,
355873       3   15.2,  661.5,  517.6, -404.6,  -29.4,      4   15.2,  629.8,  585.7, -431.7,
          -54.3,
355874       5   15.2,  579.0,  635.9, -445.6,  -77.6,      6   15.2,  510.7,  666.9, -446.0,
          -98.5,
355875       7   15.2,  426.8,  677.5, -432.9, -116.5,      8   15.2,  329.9,  667.6, -406.5,
          -130.8,
355876       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -354.4,
          -146.4,
355877      11   15.2,  433.8,  673.0, -332.9, -148.4,     12   15.2,  517.6,  661.5, -301.3,
          -145.8,
355878      13   15.2,  585.7,  629.8, -260.6, -138.9,     14   15.2,  635.9,  579.0, -211.9,
          -127.6,
355879      15   15.2,  666.9,  510.7, -156.8, -112.6,     16   15.2,  677.5,  426.8,  -96.9,
          -94.1,
355880      17   15.2,  667.6,  329.9,  -34.1,  -72.7,     18   15.2,  637.8,  229.7,   25.2,
          -49.0,
355881      19   15.2,  664.1,  336.9,  -22.0,  -22.3,     20   15.2,  673.0,  433.8,  -68.5,
          3.6,
355882      21   15.2,  661.5,  517.6, -113.0,   29.4,     22   15.2,  629.8,  585.7, -154.0,
          54.3,
355883      23   15.2,  579.0,  635.9, -190.3,   77.6,     24   15.2,  510.7,  666.9, -220.9,
          98.5,
355884      25   15.2,  426.8,  677.5, -244.7,  116.5,     26   15.2,  329.9,  667.6, -261.1,
          130.8,
355885      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -309.7,
          146.4,
355886      29   15.2,  433.8,  673.0, -340.1,  148.4,     30   15.2,  517.6,  661.5, -360.2,
          145.8,
355887      31   15.2,  585.7,  629.8, -369.2,  138.9,     32   15.2,  635.9,  579.0, -367.1,
          127.6,
355888      33   15.2,  666.9,  510.7, -353.9,  112.6,     34   15.2,  677.5,  426.8, -329.8,
          94.1,
355889      35   15.2,  667.6,  329.9, -295.8,   72.7,     36   15.2,  637.8,  229.7, -254.9,
          49.0,
```

SOURCE ID: TTP2396

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-315.5,	25.7,	2	15.2,	673.0,	433.8,	-366.5,	-0.4,
3	15.2,	661.5,	517.6,	-406.4,	-26.4,	4	15.2,	629.8,	585.7,	-433.9,	-51.7,
5	15.2,	579.0,	635.9,	-448.3,	-75.4,	6	15.2,	510.7,	666.9,	-449.0,	-96.8,
7	15.2,	426.8,	677.5,	-436.1,	-115.3,	8	15.2,	329.9,	667.6,	-409.9,	-130.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-357.8,	-147.0,
11	15.2,	433.8,	673.0,	-336.2,	-149.6,	12	15.2,	517.6,	661.5,	-304.3,	-147.6,
13	15.2,	585.7,	629.8,	-263.2,	-141.1,	14	15.2,	635.9,	579.0,	-214.1,	-130.3,
15	15.2,	666.9,	510.7,	-158.5,	-115.6,	16	15.2,	677.5,	426.8,	-98.1,	-97.3,
17	15.2,	667.6,	329.9,	-34.7,	-76.1,	18	15.2,	637.8,	229.7,	25.2,	-52.4,
19	15.2,	664.1,	336.9,	-21.4,	-25.7,	20	15.2,	673.0,	433.8,	-67.3,	0.4,
21	15.2,	661.5,	517.6,	-111.2,	26.4,	22	15.2,	629.8,	585.7,	-151.8,	51.7,
23	15.2,	579.0,	635.9,	-187.7,	75.4,	24	15.2,	510.7,	666.9,	-217.9,	96.8,
25	15.2,	426.8,	677.5,	-241.5,	115.3,	26	15.2,	329.9,	667.6,	-257.7,	130.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-306.3,	147.0,
29	15.2,	433.8,	673.0,	-336.9,	149.6,	30	15.2,	517.6,	661.5,	-357.2,	147.6,
31	15.2,	585.7,	629.8,	-366.6,	141.1,	32	15.2,	635.9,	579.0,	-364.9,	130.3,
33	15.2,	666.9,	510.7,	-352.1,	115.6,	34	15.2,	677.5,	426.8,	-328.7,	97.3,
35	15.2,	667.6,	329.9,	-295.2,	76.1,	36	15.2,	637.8,	229.7,	-254.9,	52.4,

SOURCE ID: TTP2397

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-315.9,	29.4,	2	15.2,	673.0,	433.8,	-367.6,	3.1,
3	15.2,	661.5,	517.6,	-408.0,	-23.2,	4	15.2,	629.8,	585.7,	-436.1,	-48.8,
5	15.2,	579.0,	635.9,	-450.9,	-72.9,	6	15.2,	510.7,	666.9,	-452.1,	-94.8,
7	15.2,	426.8,	677.5,	-439.4,	-113.8,	8	15.2,	329.9,	667.6,	-413.5,	-129.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-361.4,	-147.5,
11	15.2,	433.8,	673.0,	-339.6,	-150.6,	12	15.2,	517.6,	661.5,	-307.6,	-149.2,
13	15.2,	585.7,	629.8,	-266.1,	-143.3,	14	15.2,	635.9,	579.0,	-216.6,	-133.0,
15	15.2,	666.9,	510.7,	-160.5,	-118.6,	16	15.2,	677.5,	426.8,	-99.5,	-100.7,
17	15.2,	667.6,	329.9,	-35.5,	-79.7,	18	15.2,	637.8,	229.7,	25.0,	-56.1,
19	15.2,	664.1,	336.9,	-20.9,	-29.4,	20	15.2,	673.0,	433.8,	-66.3,	-3.1,

```
355926      21   15.2,  661.5,  517.6, -109.6,   23.2,     22   15.2,  629.8,  585.7, -149.6,
            48.8,
355927      23   15.2,  579.0,  635.9, -185.0,   72.9,     24   15.2,  510.7,  666.9, -214.8,
            94.8,
355928      25   15.2,  426.8,  677.5, -238.1,  113.8,     26   15.2,  329.9,  667.6, -254.2,
            129.4,
355929      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -302.7,
            147.5,
355930      29   15.2,  433.8,  673.0, -333.4,  150.6,     30   15.2,  517.6,  661.5, -353.9,
            149.2,
355931      31   15.2,  585.7,  629.8, -363.7,  143.3,     32   15.2,  635.9,  579.0, -362.4,
            133.0,
355932      33   15.2,  666.9,  510.7, -350.2,  118.6,     34   15.2,  677.5,  426.8, -327.2,
            100.7,
355933      35   15.2,  667.6,  329.9, -294.4,   79.7,     36   15.2,  637.8,  229.7, -254.7,
            56.1,
355934
355935   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
355936    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
355937
                                    PAGE  1478
355938    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
355939
355940                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
355941
355942
355943    SOURCE ID: TTP2398
355944     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355945       1   15.2,  664.1,  336.9, -316.7,   33.5,      2   15.2,  673.0,  433.8, -369.1,
             7.1,
355946       3   15.2,  661.5,  517.6, -410.2,  -19.6,      4   15.2,  629.8,  585.7, -438.9,
             -45.6,
355947       5   15.2,  579.0,  635.9, -454.2,  -70.3,      6   15.2,  510.7,  666.9, -455.8,
             -92.8,
355948       7   15.2,  426.8,  677.5, -443.5, -112.5,      8   15.2,  329.9,  667.6, -417.7,
             -128.8,
355949       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -365.6,
             -148.3,
355950      11   15.2,  433.8,  673.0, -343.6, -152.2,     12   15.2,  517.6,  661.5, -311.2,
             -151.4,
355951      13   15.2,  585.7,  629.8, -269.3, -146.1,     14   15.2,  635.9,  579.0, -219.3,
             -136.3,
355952      15   15.2,  666.9,  510.7, -162.6, -122.3,     16   15.2,  677.5,  426.8, -100.9,
             -104.7,
355953      17   15.2,  667.6,  329.9,  -36.2,  -83.9,     18   15.2,  637.8,  229.7,   25.1,
             -60.3,
355954      19   15.2,  664.1,  336.9,  -20.1,  -33.5,     20   15.2,  673.0,  433.8,  -64.7,
             -7.1,
355955      21   15.2,  661.5,  517.6, -107.4,   19.6,     22   15.2,  629.8,  585.7, -146.8,
             45.6,
355956      23   15.2,  579.0,  635.9, -181.7,   70.3,     24   15.2,  510.7,  666.9, -211.1,
             92.8,
355957      25   15.2,  426.8,  677.5, -234.1,  112.5,     26   15.2,  329.9,  667.6, -250.0,
             128.8,
355958      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -298.6,
             148.3,
355959      29   15.2,  433.8,  673.0, -329.4,  152.2,     30   15.2,  517.6,  661.5, -350.3,
             151.4,
355960      31   15.2,  585.7,  629.8, -360.5,  146.1,     32   15.2,  635.9,  579.0, -359.8,
             136.3,
355961      33   15.2,  666.9,  510.7, -348.1,  122.3,     34   15.2,  677.5,  426.8, -325.9,
             104.7,
```

```
355962      35   15.2,  667.6,  329.9, -293.7,   83.9,     36   15.2,  637.8,  229.7, -254.8,
            60.3,
355963
355964
355965    SOURCE ID: TTP2399
355966     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355967       1   15.2,  664.1,  336.9, -317.6,   36.8,      2   15.2,  673.0,  433.8, -370.5,
            10.1,
355968       3   15.2,  661.5,  517.6, -412.2,  -16.8,      4   15.2,  629.8,  585.7, -441.3,
            -43.2,
355969       5   15.2,  579.0,  635.9, -457.0,  -68.3,      6   15.2,  510.7,  666.9, -458.8,
            -91.4,
355970       7   15.2,  426.8,  677.5, -446.7, -111.6,      8   15.2,  329.9,  667.6, -421.0,
            -128.5,
355971       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -368.8,
            -149.2,
355972      11   15.2,  433.8,  673.0, -346.6, -153.6,     12   15.2,  517.6,  661.5, -313.9,
            -153.4,
355973      13   15.2,  585.7,  629.8, -271.7, -148.4,     14   15.2,  635.9,  579.0, -221.2,
            -139.0,
355974      15   15.2,  666.9,  510.7, -164.0, -125.4,     16   15.2,  677.5,  426.8, -101.8,
            -107.9,
355975      17   15.2,  667.6,  329.9,  -36.5,  -87.2,     18   15.2,  637.8,  229.7,   25.4,
            -63.6,
355976      19   15.2,  664.1,  336.9,  -19.2,  -36.8,     20   15.2,  673.0,  433.8,  -63.3,
            -10.1,
355977      21   15.2,  661.5,  517.6, -105.5,   16.8,     22   15.2,  629.8,  585.7, -144.4,
            43.2,
355978      23   15.2,  579.0,  635.9, -178.9,   68.3,     24   15.2,  510.7,  666.9, -208.1,
            91.4,
355979      25   15.2,  426.8,  677.5, -230.8,  111.6,     26   15.2,  329.9,  667.6, -246.6,
            128.5,
355980      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -295.3,
            149.2,
355981      29   15.2,  433.8,  673.0, -326.4,  153.6,     30   15.2,  517.6,  661.5, -347.5,
            153.4,
355982      31   15.2,  585.7,  629.8, -358.1,  148.4,     32   15.2,  635.9,  579.0, -357.9,
            139.0,
355983      33   15.2,  666.9,  510.7, -346.7,  125.4,     34   15.2,  677.5,  426.8, -325.0,
            107.9,
355984      35   15.2,  667.6,  329.9, -293.4,   87.2,     36   15.2,  637.8,  229.7, -255.1,
            63.6,
355985
355986
355987    SOURCE ID: TTP2400
355988     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
355989       1   15.2,  664.1,  336.9, -318.0,   40.5,      2   15.2,  673.0,  433.8, -371.5,
            13.8,
355990       3   15.2,  661.5,  517.6, -413.8,  -13.4,      4   15.2,  629.8,  585.7, -443.5,
            -40.2,
355991       5   15.2,  579.0,  635.9, -459.7,  -65.7,      6   15.2,  510.7,  666.9, -461.9,
            -89.2,
355992       7   15.2,  426.8,  677.5, -450.1, -110.1,      8   15.2,  329.9,  667.6, -424.7,
            -127.5,
355993       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -372.6,
            -149.5,
355994      11   15.2,  433.8,  673.0, -350.3, -154.6,     12   15.2,  517.6,  661.5, -317.3,
            -155.0,
355995      13   15.2,  585.7,  629.8, -274.8, -150.6,     14   15.2,  635.9,  579.0, -223.8,
            -141.7,
355996      15   15.2,  666.9,  510.7, -166.1, -128.5,     16   15.2,  677.5,  426.8, -103.3,
            -111.4,
355997      17   15.2,  667.6,  329.9,  -37.4,  -90.8,     18   15.2,  637.8,  229.7,   25.1,
            -67.4,
```

```
355998      19   15.2,  664.1,  336.9,  -18.9,  -40.5,     20   15.2,  673.0,  433.8,  -62.3,
            -13.8,
355999      21   15.2,  661.5,  517.6, -103.8,   13.4,     22   15.2,  629.8,  585.7, -142.2,
            40.2,
356000      23   15.2,  579.0,  635.9, -176.2,   65.7,     24   15.2,  510.7,  666.9, -205.0,
            89.2,
356001      25   15.2,  426.8,  677.5, -227.4,  110.1,     26   15.2,  329.9,  667.6, -243.0,
            127.5,
356002      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -291.6,
            149.5,
356003      29   15.2,  433.8,  673.0, -322.8,  154.6,     30   15.2,  517.6,  661.5, -344.1,
            155.0,
356004      31   15.2,  585.7,  629.8, -355.1,  150.6,     32   15.2,  635.9,  579.0, -355.2,
            141.7,
356005      33   15.2,  666.9,  510.7, -344.6,  128.5,     34   15.2,  677.5,  426.8, -323.4,
            111.4,
356006      35   15.2,  667.6,  329.9, -292.5,   90.8,     36   15.2,  637.8,  229.7, -254.8,
            67.4,
356007
356008
356009     SOURCE ID: TTP2401
356010      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
356011        1   15.2,  664.1,  336.9, -318.3,   43.7,      2   15.2,  673.0,  433.8, -372.4,
            16.9,
356012        3   15.2,  661.5,  517.6, -415.2,  -10.5,      4   15.2,  629.8,  585.7, -445.4,
            -37.5,
356013        5   15.2,  579.0,  635.9, -462.0,  -63.4,      6   15.2,  510.7,  666.9, -464.6,
            -87.4,
356014        7   15.2,  426.8,  677.5, -453.1, -108.8,      8   15.2,  329.9,  667.6, -427.8,
            -126.8,
356015        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -375.8,
            -149.9,
356016       11   15.2,  433.8,  673.0, -353.4, -155.5,     12   15.2,  517.6,  661.5, -320.2,
            -156.4,
356017       13   15.2,  585.7,  629.8, -277.4, -152.6,     14   15.2,  635.9,  579.0, -226.1,
            -144.1,
356018       15   15.2,  666.9,  510.7, -167.9, -131.2,     16   15.2,  677.5,  426.8, -104.6,
            -114.3,
356019       17   15.2,  667.6,  329.9,  -38.2,  -94.0,     18   15.2,  637.8,  229.7,   24.9,
            -70.6,
356020       19   15.2,  664.1,  336.9,  -18.5,  -43.7,     20   15.2,  673.0,  433.8,  -61.4,
            -16.9,
356021       21   15.2,  661.5,  517.6, -102.4,   10.5,     22   15.2,  629.8,  585.7, -140.3,
            37.5,
356022       23   15.2,  579.0,  635.9, -173.9,   63.4,     24   15.2,  510.7,  666.9, -202.2,
            87.4,
356023       25   15.2,  426.8,  677.5, -224.4,  108.8,     26   15.2,  329.9,  667.6, -239.8,
            126.8,
356024       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -288.3,
            149.9,
356025       29   15.2,  433.8,  673.0, -319.6,  155.5,     30   15.2,  517.6,  661.5, -341.2,
            156.4,
356026       31   15.2,  585.7,  629.8, -352.5,  152.6,     32   15.2,  635.9,  579.0, -353.0,
            144.1,
356027       33   15.2,  666.9,  510.7, -342.8,  131.2,     34   15.2,  677.5,  426.8, -322.2,
            114.3,
356028       35   15.2,  667.6,  329.9, -291.7,   94.0,     36   15.2,  637.8,  229.7, -254.6,
            70.6,
356029
356030     PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
356031      *** AERMET - VERSION  19191 ***
            ***                                                                    ***
            18:01:44
356032
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2402

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-319.4,	48.0,	2	15.2,	673.0,	433.8,	-374.2,	20.9,
3	15.2,	661.5,	517.6,	-417.7,	-6.9,	4	15.2,	629.8,	585.7,	-448.4,	-34.4,
5	15.2,	579.0,	635.9,	-465.6,	-60.9,	6	15.2,	510.7,	666.9,	-468.5,	-85.5,
7	15.2,	426.8,	677.5,	-457.3,	-107.5,	8	15.2,	329.9,	667.6,	-432.2,	-126.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-380.0,	-151.0,
11	15.2,	433.8,	673.0,	-357.4,	-157.3,	12	15.2,	517.6,	661.5,	-323.9,	-158.9,
13	15.2,	585.7,	629.8,	-280.5,	-155.6,	14	15.2,	635.9,	579.0,	-228.6,	-147.6,
15	15.2,	666.9,	510.7,	-169.8,	-135.1,	16	15.2,	677.5,	426.8,	-105.8,	-118.5,
17	15.2,	667.6,	329.9,	-38.6,	-98.3,	18	15.2,	637.8,	229.7,	25.2,	-75.0,
19	15.2,	664.1,	336.9,	-17.5,	-48.0,	20	15.2,	673.0,	433.8,	-59.6,	-20.9,
21	15.2,	661.5,	517.6,	-100.0,	6.9,	22	15.2,	629.8,	585.7,	-137.2,	34.4,
23	15.2,	579.0,	635.9,	-170.4,	60.9,	24	15.2,	510.7,	666.9,	-198.3,	85.5,
25	15.2,	426.8,	677.5,	-220.2,	107.5,	26	15.2,	329.9,	667.6,	-235.5,	126.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-284.1,	151.0,
29	15.2,	433.8,	673.0,	-315.7,	157.3,	30	15.2,	517.6,	661.5,	-337.6,	158.9,
31	15.2,	585.7,	629.8,	-349.3,	155.6,	32	15.2,	635.9,	579.0,	-350.4,	147.6,
33	15.2,	666.9,	510.7,	-340.9,	135.1,	34	15.2,	677.5,	426.8,	-320.9,	118.5,
35	15.2,	667.6,	329.9,	-291.3,	98.3,	36	15.2,	637.8,	229.7,	-254.9,	75.0,

SOURCE ID: TTP2403

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-319.9,	51.9,	2	15.2,	673.0,	433.8,	-375.4,	24.6,
3	15.2,	661.5,	517.6,	-419.5,	-3.4,	4	15.2,	629.8,	585.7,	-450.9,	-31.3,
5	15.2,	579.0,	635.9,	-468.5,	-58.2,	6	15.2,	510.7,	666.9,	-471.9,	-83.4,
7	15.2,	426.8,	677.5,	-461.0,	-106.1,	8	15.2,	329.9,	667.6,	-436.0,	-125.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-383.9,	-151.5,
11	15.2,	433.8,	673.0,	-361.1,	-158.5,	12	15.2,	517.6,	661.5,	-327.3,	-160.7,
13	15.2,	585.7,	629.8,	-283.6,	-158.0,	14	15.2,	635.9,	579.0,	-231.3,	-150.5,
15	15.2,	666.9,	510.7,	-171.9,	-138.5,	16	15.2,	677.5,	426.8,	-107.3,	-122.2,

```
356070      17   15.2,  667.6,  329.9,  -39.5, -102.2,     18   15.2,  637.8,  229.7,   25.1,
            -78.9,
356071      19   15.2,  664.1,  336.9,  -16.9,  -51.9,     20   15.2,  673.0,  433.8,  -58.4,
            -24.6,
356072      21   15.2,  661.5,  517.6,  -98.1,    3.4,     22   15.2,  629.8,  585.7, -134.8,
            31.3,
356073      23   15.2,  579.0,  635.9, -167.4,   58.2,     24   15.2,  510.7,  666.9, -195.0,
            83.4,
356074      25   15.2,  426.8,  677.5, -216.6,  106.1,     26   15.2,  329.9,  667.6, -231.6,
            125.5,
356075      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -280.2,
            151.5,
356076      29   15.2,  433.8,  673.0, -311.9,  158.5,     30   15.2,  517.6,  661.5, -334.1,
            160.7,
356077      31   15.2,  585.7,  629.8, -346.2,  158.0,     32   15.2,  635.9,  579.0, -347.8,
            150.5,
356078      33   15.2,  666.9,  510.7, -338.8,  138.5,     34   15.2,  677.5,  426.8, -319.5,
            122.2,
356079      35   15.2,  667.6,  329.9, -290.4,  102.2,     36   15.2,  637.8,  229.7, -254.7,
            78.9,
356080
356081
356082    SOURCE ID: TTP2404
356083     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356084       1   15.2,  664.1,  336.9, -321.0,   55.5,      2   15.2,  673.0,  433.8, -377.1,
             28.0,
356085       3   15.2,  661.5,  517.6, -421.8,   -0.4,      4   15.2,  629.8,  585.7, -453.6,
             -28.7,
356086       5   15.2,  579.0,  635.9, -471.7,  -56.2,      6   15.2,  510.7,  666.9, -475.4,
             -81.9,
356087       7   15.2,  426.8,  677.5, -464.6, -105.2,      8   15.2,  329.9,  667.6, -439.8,
             -125.3,
356088       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -387.5,
             -152.6,
356089      11   15.2,  433.8,  673.0, -364.5, -160.2,     12   15.2,  517.6,  661.5, -330.4,
             -163.0,
356090      13   15.2,  585.7,  629.8, -286.2, -160.8,     14   15.2,  635.9,  579.0, -233.3,
             -153.7,
356091      15   15.2,  666.9,  510.7, -173.4, -141.9,     16   15.2,  677.5,  426.8, -108.2,
             -125.9,
356092      17   15.2,  667.6,  329.9,  -39.7, -106.0,     18   15.2,  637.8,  229.7,   25.5,
             -82.7,
356093      19   15.2,  664.1,  336.9,  -15.8,  -55.5,     20   15.2,  673.0,  433.8,  -56.7,
             -28.0,
356094      21   15.2,  661.5,  517.6,  -95.8,    0.4,     22   15.2,  629.8,  585.7, -132.1,
             28.7,
356095      23   15.2,  579.0,  635.9, -164.3,   56.2,     24   15.2,  510.7,  666.9, -191.5,
             81.9,
356096      25   15.2,  426.8,  677.5, -212.9,  105.2,     26   15.2,  329.9,  667.6, -227.9,
             125.3,
356097      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -276.6,
             152.6,
356098      29   15.2,  433.8,  673.0, -308.5,  160.2,     30   15.2,  517.6,  661.5, -331.1,
             163.0,
356099      31   15.2,  585.7,  629.8, -343.6,  160.8,     32   15.2,  635.9,  579.0, -345.7,
             153.7,
356100      33   15.2,  666.9,  510.7, -337.3,  141.9,     34   15.2,  677.5,  426.8, -318.6,
             125.9,
356101      35   15.2,  667.6,  329.9, -290.2,  106.0,     36   15.2,  637.8,  229.7, -255.2,
             82.7,
356102
356103
356104    SOURCE ID: TTP2405
356105     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
356106       1   15.2,  664.1,  336.9, -321.7,   59.0,      2   15.2,  673.0,  433.8, -378.4,
          31.3,
356107       3   15.2,  661.5,  517.6, -423.6,    2.6,      4   15.2,  629.8,  585.7, -456.0,
          -26.1,
356108       5   15.2,  579.0,  635.9, -474.4,  -54.0,      6   15.2,  510.7,  666.9, -478.5,
          -80.3,
356109       7   15.2,  426.8,  677.5, -468.0, -104.1,      8   15.2,  329.9,  667.6, -443.3,
          -124.8,
356110       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -391.0,
          -153.3,
356111      11   15.2,  433.8,  673.0, -367.8, -161.5,     12   15.2,  517.6,  661.5, -333.4,
          -164.8,
356112      13   15.2,  585.7,  629.8, -288.9, -163.1,     14   15.2,  635.9,  579.0, -235.5,
          -156.5,
356113      15   15.2,  666.9,  510.7, -175.1, -145.1,     16   15.2,  677.5,  426.8, -109.3,
          -129.2,
356114      17   15.2,  667.6,  329.9,  -40.2, -109.5,     18   15.2,  637.8,  229.7,   25.6,
          -86.2,
356115      19   15.2,  664.1,  336.9,  -15.1,  -59.0,     20   15.2,  673.0,  433.8,  -55.4,
          -31.3,
356116      21   15.2,  661.5,  517.6,  -94.0,   -2.6,     22   15.2,  629.8,  585.7, -129.7,
          26.1,
356117      23   15.2,  579.0,  635.9, -161.5,   54.0,     24   15.2,  510.7,  666.9, -188.4,
          80.3,
356118      25   15.2,  426.8,  677.5, -209.5,  104.1,     26   15.2,  329.9,  667.6, -224.3,
          124.8,
356119      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -273.1,
          153.3,
356120      29   15.2,  433.8,  673.0, -305.2,  161.5,     30   15.2,  517.6,  661.5, -328.1,
          164.8,
356121      31   15.2,  585.7,  629.8, -341.0,  163.1,     32   15.2,  635.9,  579.0, -343.5,
          156.5,
356122      33   15.2,  666.9,  510.7, -335.6,  145.1,     34   15.2,  677.5,  426.8, -317.5,
          129.2,
356123      35   15.2,  667.6,  329.9, -289.7,  109.5,     36   15.2,  637.8,  229.7, -255.3,
          86.2,
356124
356125   1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
356126    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
356127
                                    PAGE  1480
356128    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
356129
356130                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
356131
356132
356133    SOURCE ID: TTP2406
356134     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356135       1   15.2,  664.1,  336.9, -322.3,   62.4,      2   15.2,  673.0,  433.8, -379.6,
            34.5,
356136       3   15.2,  661.5,  517.6, -425.4,    5.6,      4   15.2,  629.8,  585.7, -458.2,
            -23.4,
356137       5   15.2,  579.0,  635.9, -477.1,  -51.8,      6   15.2,  510.7,  666.9, -481.5,
            -78.5,
356138       7   15.2,  426.8,  677.5, -471.3, -102.9,      8   15.2,  329.9,  667.6, -446.7,
            -124.2,
356139       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -394.4,
            -153.9,
356140      11   15.2,  433.8,  673.0, -371.0, -162.7,     12   15.2,  517.6,  661.5, -336.4,
            -166.6,
356141      13   15.2,  585.7,  629.8, -291.5, -165.4,     14   15.2,  635.9,  579.0, -237.8,
            -159.1,
```

```
      15   15.2,  666.9,  510.7, -176.8, -148.1,     16   15.2,  677.5,  426.8, -110.5,
     -132.5,
      17   15.2,  667.6,  329.9,  -40.8, -112.9,     18   15.2,  637.8,  229.7,   25.6,
     -89.7,
      19   15.2,  664.1,  336.9,  -14.5,  -62.4,     20   15.2,  673.0,  433.8,  -54.2,
     -34.5,
      21   15.2,  661.5,  517.6,  -92.2,   -5.6,     22   15.2,  629.8,  585.7, -127.5,
     23.4,
      23   15.2,  579.0,  635.9, -158.9,   51.8,     24   15.2,  510.7,  666.9, -185.4,
     78.5,
      25   15.2,  426.8,  677.5, -206.3,  102.9,     26   15.2,  329.9,  667.6, -220.9,
     124.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -269.7,
     153.9,
      29   15.2,  433.8,  673.0, -302.0,  162.7,     30   15.2,  517.6,  661.5, -325.1,
     166.6,
      31   15.2,  585.7,  629.8, -338.3,  165.4,     32   15.2,  635.9,  579.0, -341.3,
     159.1,
      33   15.2,  666.9,  510.7, -333.9,  148.1,     34   15.2,  677.5,  426.8, -316.3,
     132.5,
      35   15.2,  667.6,  329.9, -289.1,  112.9,     36   15.2,  637.8,  229.7, -255.3,
     89.7,


    SOURCE ID: TTP2407
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -322.8,   66.0,      2   15.2,  673.0,  433.8, -380.7,
      38.0,
       3   15.2,  661.5,  517.6, -427.0,    8.9,      4   15.2,  629.8,  585.7, -460.4,
     -20.5,
       5   15.2,  579.0,  635.9, -479.8,  -49.3,      6   15.2,  510.7,  666.9, -484.6,
     -76.5,
       7   15.2,  426.8,  677.5, -474.6, -101.5,      8   15.2,  329.9,  667.6, -450.3,
     -123.3,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -398.0,
     -154.4,
      11   15.2,  433.8,  673.0, -374.5, -163.8,     12   15.2,  517.6,  661.5, -339.6,
     -168.2,
      13   15.2,  585.7,  629.8, -294.4, -167.5,     14   15.2,  635.9,  579.0, -240.3,
     -161.8,
      15   15.2,  666.9,  510.7, -178.8, -151.1,     16   15.2,  677.5,  426.8, -111.9,
     -135.8,
      17   15.2,  667.6,  329.9,  -41.6, -116.5,     18   15.2,  637.8,  229.7,   25.4,
     -93.3,
      19   15.2,  664.1,  336.9,  -14.1,  -66.0,     20   15.2,  673.0,  433.8,  -53.1,
     -38.0,
      21   15.2,  661.5,  517.6,  -90.6,   -8.9,     22   15.2,  629.8,  585.7, -125.3,
     20.5,
      23   15.2,  579.0,  635.9, -156.2,   49.3,     24   15.2,  510.7,  666.9, -182.3,
     76.5,
      25   15.2,  426.8,  677.5, -202.9,  101.5,     26   15.2,  329.9,  667.6, -217.4,
     123.3,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -266.1,
     154.4,
      29   15.2,  433.8,  673.0, -298.5,  163.8,     30   15.2,  517.6,  661.5, -321.8,
     168.2,
      31   15.2,  585.7,  629.8, -335.4,  167.5,     32   15.2,  635.9,  579.0, -338.8,
     161.8,
      33   15.2,  666.9,  510.7, -331.9,  151.1,     34   15.2,  677.5,  426.8, -314.9,
     135.8,
      35   15.2,  667.6,  329.9, -288.3,  116.5,     36   15.2,  637.8,  229.7, -255.1,
     93.3,


    SOURCE ID: TTP2408
```

```
356178     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356179       1   15.2,  664.1,  336.9, -323.6,   70.1,      2   15.2,  673.0,  433.8, -382.2,
             42.0,
356180       3   15.2,  661.5,  517.6, -429.2,   12.5,      4   15.2,  629.8,  585.7, -463.2,
             -17.3,
356181       5   15.2,  579.0,  635.9, -483.1,  -46.6,      6   15.2,  510.7,  666.9, -488.3,
             -74.5,
356182       7   15.2,  426.8,  677.5, -478.6, -100.1,      8   15.2,  329.9,  667.6, -454.4,
             -122.7,
356183       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -402.2,
             -155.2,
356184      11   15.2,  433.8,  673.0, -378.5, -165.3,     12   15.2,  517.6,  661.5, -343.2,
             -170.4,
356185      13   15.2,  585.7,  629.8, -297.6, -170.3,     14   15.2,  635.9,  579.0, -242.9,
             -165.1,
356186      15   15.2,  666.9,  510.7, -180.8, -154.8,     16   15.2,  677.5,  426.8, -113.3,
             -139.9,
356187      17   15.2,  667.6,  329.9,  -42.2, -120.6,     18   15.2,  637.8,  229.7,   25.5,
             -97.6,
356188      19   15.2,  664.1,  336.9,  -13.2,  -70.1,     20   15.2,  673.0,  433.8,  -51.6,
             -42.0,
356189      21   15.2,  661.5,  517.6,  -88.4,  -12.5,     22   15.2,  629.8,  585.7, -122.5,
             17.3,
356190      23   15.2,  579.0,  635.9, -152.9,   46.6,     24   15.2,  510.7,  666.9, -178.6,
             74.5,
356191      25   15.2,  426.8,  677.5, -198.9,  100.1,     26   15.2,  329.9,  667.6, -213.2,
             122.7,
356192      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -261.9,
             155.2,
356193      29   15.2,  433.8,  673.0, -294.5,  165.3,     30   15.2,  517.6,  661.5, -318.2,
             170.4,
356194      31   15.2,  585.7,  629.8, -332.2,  170.3,     32   15.2,  635.9,  579.0, -336.1,
             165.1,
356195      33   15.2,  666.9,  510.7, -329.8,  154.8,     34   15.2,  677.5,  426.8, -313.5,
             139.9,
356196      35   15.2,  667.6,  329.9, -287.7,  120.6,     36   15.2,  637.8,  229.7, -255.2,
             97.6,
356197
356198
356199    SOURCE ID: TTP2409
356200     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356201       1   15.2,  664.1,  336.9, -324.5,   73.4,      2   15.2,  673.0,  433.8, -383.6,
             45.0,
356202       3   15.2,  661.5,  517.6, -431.2,   15.3,      4   15.2,  629.8,  585.7, -465.6,
             -14.9,
356203       5   15.2,  579.0,  635.9, -485.8,  -44.7,      6   15.2,  510.7,  666.9, -491.3,
             -73.1,
356204       7   15.2,  426.8,  677.5, -481.9,  -99.2,      8   15.2,  329.9,  667.6, -457.8,
             -122.4,
356205       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -405.4,
             -156.1,
356206      11   15.2,  433.8,  673.0, -381.5, -166.7,     12   15.2,  517.6,  661.5, -346.0,
             -172.4,
356207      13   15.2,  585.7,  629.8, -300.0, -172.7,     14   15.2,  635.9,  579.0, -244.8,
             -167.9,
356208      15   15.2,  666.9,  510.7, -182.3, -157.9,     16   15.2,  677.5,  426.8, -114.1,
             -143.1,
356209      17   15.2,  667.6,  329.9,  -42.5, -124.0,     18   15.2,  637.8,  229.7,   25.8,
             -100.9,
356210      19   15.2,  664.1,  336.9,  -12.4,  -73.4,     20   15.2,  673.0,  433.8,  -50.2,
             -45.0,
356211      21   15.2,  661.5,  517.6,  -86.5,  -15.3,     22   15.2,  629.8,  585.7, -120.1,
             14.9,
356212      23   15.2,  579.0,  635.9, -150.1,   44.7,     24   15.2,  510.7,  666.9, -175.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2410

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-324.9,	77.1,	2	15.2,	673.0,	433.8,	-384.7,	48.6,
3	15.2,	661.5,	517.6,	-432.8,	18.7,	4	15.2,	629.8,	585.7,	-467.7,	-11.9,
5	15.2,	579.0,	635.9,	-488.5,	-42.0,	6	15.2,	510.7,	666.9,	-494.4,	-71.0,
7	15.2,	426.8,	677.5,	-485.3,	-97.7,	8	15.2,	329.9,	667.6,	-461.4,	-121.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-409.2,	-156.4,
11	15.2,	433.8,	673.0,	-385.1,	-167.7,	12	15.2,	517.6,	661.5,	-349.4,	-174.0,
13	15.2,	585.7,	629.8,	-303.0,	-174.9,	14	15.2,	635.9,	579.0,	-247.5,	-170.5,
15	15.2,	666.9,	510.7,	-184.4,	-161.0,	16	15.2,	677.5,	426.8,	-115.7,	-146.5,
17	15.2,	667.6,	329.9,	-43.5,	-127.6,	18	15.2,	637.8,	229.7,	25.5,	-104.7,
19	15.2,	664.1,	336.9,	-12.0,	-77.1,	20	15.2,	673.0,	433.8,	-49.2,	-48.6,
21	15.2,	661.5,	517.6,	-84.8,	-18.7,	22	15.2,	629.8,	585.7,	-117.9,	11.9,
23	15.2,	579.0,	635.9,	-147.4,	42.0,	24	15.2,	510.7,	666.9,	-172.5,	71.0,
25	15.2,	426.8,	677.5,	-192.2,	97.7,	26	15.2,	329.9,	667.6,	-206.2,	121.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-254.9,	156.4,
29	15.2,	433.8,	673.0,	-287.9,	167.7,	30	15.2,	517.6,	661.5,	-312.1,	174.0,
31	15.2,	585.7,	629.8,	-326.8,	174.9,	32	15.2,	635.9,	579.0,	-331.6,	170.5,
33	15.2,	666.9,	510.7,	-326.3,	161.0,	34	15.2,	677.5,	426.8,	-311.1,	146.5,
35	15.2,	667.6,	329.9,	-286.4,	127.6,	36	15.2,	637.8,	229.7,	-255.2,	104.7,

SOURCE ID: TTP2411

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-325.2,	80.4,	2	15.2,	673.0,	433.8,	-385.6,	51.8,
3	15.2,	661.5,	517.6,	-434.2,	21.6,	4	15.2,	629.8,	585.7,	-469.7,	-9.2,
5	15.2,	579.0,	635.9,	-490.9,	-39.8,	6	15.2,	510.7,	666.9,	-497.1,	-69.1,
7	15.2,	426.8,	677.5,	-488.3,	-96.4,	8	15.2,	329.9,	667.6,	-464.6,	-120.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-412.4,	-156.8,
11	15.2,	433.8,	673.0,	-388.3,	-168.7,	12	15.2,	517.6,	661.5,	-352.3,	-175.4,
13	15.2,	585.7,	629.8,	-305.7,	-176.9,	14	15.2,	635.9,	579.0,	-249.7,	-172.9,
15	15.2,	666.9,	510.7,	-186.2,	-163.7,	16	15.2,	677.5,	426.8,	-117.0,	-149.5,
17	15.2,	667.6,	329.9,	-44.2,	-130.8,	18	15.2,	637.8,	229.7,	25.3,	-107.9,
19	15.2,	664.1,	336.9,	-11.6,	-80.4,	20	15.2,	673.0,	433.8,	-48.2,	-51.8,
21	15.2,	661.5,	517.6,	-83.4,	-21.6,	22	15.2,	629.8,	585.7,	-116.0,	9.2,
23	15.2,	579.0,	635.9,	-145.1,	39.8,	24	15.2,	510.7,	666.9,	-169.7,	69.1,
25	15.2,	426.8,	677.5,	-189.3,	96.4,	26	15.2,	329.9,	667.6,	-203.0,	120.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-251.7,	156.8,
29	15.2,	433.8,	673.0,	-284.7,	168.7,	30	15.2,	517.6,	661.5,	-309.2,	175.4,
31	15.2,	585.7,	629.8,	-324.2,	176.9,	32	15.2,	635.9,	579.0,	-329.3,	172.9,
33	15.2,	666.9,	510.7,	-324.5,	163.7,	34	15.2,	677.5,	426.8,	-309.8,	149.5,
35	15.2,	667.6,	329.9,	-285.7,	130.8,	36	15.2,	637.8,	229.7,	-255.0,	107.9,

SOURCE ID: TTP2412

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-326.3,	84.6,	2	15.2,	673.0,	433.8,	-387.3,	55.7,
3	15.2,	661.5,	517.6,	-436.7,	25.2,	4	15.2,	629.8,	585.7,	-472.7,	-6.1,
5	15.2,	579.0,	635.9,	-494.4,	-37.2,	6	15.2,	510.7,	666.9,	-501.0,	-67.2,
7	15.2,	426.8,	677.5,	-492.5,	-95.2,	8	15.2,	329.9,	667.6,	-468.9,	-120.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-416.6,	-157.8,
11	15.2,	433.8,	673.0,	-392.2,	-170.4,	12	15.2,	517.6,	661.5,	-355.9,	-177.9,
13	15.2,	585.7,	629.8,	-308.8,	-179.9,	14	15.2,	635.9,	579.0,	-252.3,	-176.4,
15	15.2,	666.9,	510.7,	-188.1,	-167.6,	16	15.2,	677.5,	426.8,	-118.2,	-153.7,
17	15.2,	667.6,	329.9,	-44.7,	-135.1,	18	15.2,	637.8,	229.7,	25.6,	-112.3,
19	15.2,	664.1,	336.9,	-10.6,	-84.6,	20	15.2,	673.0,	433.8,	-46.5,	-55.7,
21	15.2,	661.5,	517.6,	-81.0,	-25.2,	22	15.2,	629.8,	585.7,	-113.0,	

```
          6.1,
356285      23   15.2,  579.0,  635.9, -141.6,   37.2,     24   15.2,  510.7,  666.9, -165.8,
          67.2,
356286      25   15.2,  426.8,  677.5, -185.1,   95.2,     26   15.2,  329.9,  667.6, -198.7,
          120.3,
356287      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -247.5,
          157.8,
356288      29   15.2,  433.8,  673.0, -280.8,  170.4,     30   15.2,  517.6,  661.5, -305.6,
          177.9,
356289      31   15.2,  585.7,  629.8, -321.0,  179.9,     32   15.2,  635.9,  579.0, -326.8,
          176.4,
356290      33   15.2,  666.9,  510.7, -322.6,  167.6,     34   15.2,  677.5,  426.8, -308.6,
          153.7,
356291      35   15.2,  667.6,  329.9, -285.2,  135.1,     36   15.2,  637.8,  229.7, -255.3,
          112.3,
356292
356293
356294    SOURCE ID: TTP2413
356295     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
356296      1   15.2,  664.1,  336.9, -326.9,   87.5,      2   15.2,  673.0,  433.8, -388.5,
           58.5,
356297      3   15.2,  661.5,  517.6, -438.3,   27.8,      4   15.2,  629.8,  585.7, -474.7,
           -3.9,
356298      5   15.2,  579.0,  635.9, -496.8,  -35.4,      6   15.2,  510.7,  666.9, -503.7,
           -65.8,
356299      7   15.2,  426.8,  677.5, -495.4,  -94.3,      8   15.2,  329.9,  667.6, -471.9,
           -119.9,
356300      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -419.6,
           -158.5,
356301     11   15.2,  433.8,  673.0, -395.0, -171.6,     12   15.2,  517.6,  661.5, -358.5,
           -179.5,
356302     13   15.2,  585.7,  629.8, -311.0, -181.9,     14   15.2,  635.9,  579.0, -254.1,
           -178.8,
356303     15   15.2,  666.9,  510.7, -189.5, -170.3,     16   15.2,  677.5,  426.8, -119.1,
           -156.6,
356304     17   15.2,  667.6,  329.9,  -45.1, -138.1,     18   15.2,  637.8,  229.7,   25.8,
           -115.3,
356305     19   15.2,  664.1,  336.9,   -9.9,  -87.5,     20   15.2,  673.0,  433.8,  -45.3,
           -58.5,
356306     21   15.2,  661.5,  517.6,  -79.3,  -27.8,     22   15.2,  629.8,  585.7, -110.9,
           3.9,
356307     23   15.2,  579.0,  635.9, -139.2,   35.4,     24   15.2,  510.7,  666.9, -163.2,
           65.8,
356308     25   15.2,  426.8,  677.5, -182.2,   94.3,     26   15.2,  329.9,  667.6, -195.7,
           119.9,
356309     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -244.5,
           158.5,
356310     29   15.2,  433.8,  673.0, -278.0,  171.6,     30   15.2,  517.6,  661.5, -303.0,
           179.5,
356311     31   15.2,  585.7,  629.8, -318.8,  181.9,     32   15.2,  635.9,  579.0, -324.9,
           178.8,
356312     33   15.2,  666.9,  510.7, -321.2,  170.3,     34   15.2,  677.5,  426.8, -307.7,
           156.6,
356313     35   15.2,  667.6,  329.9, -284.8,  138.1,     36   15.2,  637.8,  229.7, -255.4,
           115.3,
356314
356315    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
356316     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
356317
                                      PAGE  1482
356318     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
356319
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2414

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-327.6,	91.0,	2	15.2,	673.0,	433.8,	-389.8,	61.8,
3	15.2,	661.5,	517.6,	-440.1,	30.8,	4	15.2,	629.8,	585.7,	-477.1,	-1.2,
5	15.2,	579.0,	635.9,	-499.6,	-33.2,	6	15.2,	510.7,	666.9,	-506.8,	-64.2,
7	15.2,	426.8,	677.5,	-498.7,	-93.2,	8	15.2,	329.9,	667.6,	-475.5,	-119.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-423.1,	-159.2,
11	15.2,	433.8,	673.0,	-398.3,	-172.9,	12	15.2,	517.6,	661.5,	-361.5,	-181.3,
13	15.2,	585.7,	629.8,	-313.7,	-184.3,	14	15.2,	635.9,	579.0,	-256.3,	-181.6,
15	15.2,	666.9,	510.7,	-191.2,	-173.4,	16	15.2,	677.5,	426.8,	-120.2,	-160.0,
17	15.2,	667.6,	329.9,	-45.6,	-141.6,	18	15.2,	637.8,	229.7,	25.9,	-118.8,
19	15.2,	664.1,	336.9,	-9.2,	-91.0,	20	15.2,	673.0,	433.8,	-44.0,	-61.8,
21	15.2,	661.5,	517.6,	-77.5,	-30.8,	22	15.2,	629.8,	585.7,	-108.6,	1.2,
23	15.2,	579.0,	635.9,	-136.4,	33.2,	24	15.2,	510.7,	666.9,	-160.0,	64.2,
25	15.2,	426.8,	677.5,	-178.8,	93.2,	26	15.2,	329.9,	667.6,	-192.2,	119.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-241.0,	159.2,
29	15.2,	433.8,	673.0,	-274.7,	172.9,	30	15.2,	517.6,	661.5,	-300.0,	181.3,
31	15.2,	585.7,	629.8,	-316.1,	184.3,	32	15.2,	635.9,	579.0,	-322.7,	181.6,
33	15.2,	666.9,	510.7,	-319.5,	173.4,	34	15.2,	677.5,	426.8,	-306.6,	160.0,
35	15.2,	667.6,	329.9,	-284.3,	141.6,	36	15.2,	637.8,	229.7,	-255.5,	118.8,

SOURCE ID: TTP2415

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-328.2,	94.4,	2	15.2,	673.0,	433.8,	-391.0,	65.1,
3	15.2,	661.5,	517.6,	-441.9,	33.8,	4	15.2,	629.8,	585.7,	-479.3,	1.4,
5	15.2,	579.0,	635.9,	-502.2,	-31.0,	6	15.2,	510.7,	666.9,	-509.8,	-62.4,
7	15.2,	426.8,	677.5,	-502.0,	-92.0,	8	15.2,	329.9,	667.6,	-478.9,	-118.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-426.5,	-159.8,
11	15.2,	433.8,	673.0,	-401.6,	-174.1,	12	15.2,	517.6,	661.5,	-364.5,	-183.1,
13	15.2,	585.7,	629.8,	-316.3,	-186.5,	14	15.2,	635.9,	579.0,	-258.5,	-184.2,
15	15.2,	666.9,	510.7,	-192.9,	-176.4,	16	15.2,	677.5,	426.8,	-121.4,	-163.2,
17	15.2,	667.6,	329.9,	-46.2,	-145.0,	18	15.2,	637.8,	229.7,	25.9,	-122.3,
19	15.2,	664.1,	336.9,	-8.6,	-94.4,	20	15.2,	673.0,	433.8,	-42.8,	

-65.1,
21 15.2, 661.5, 517.6, -75.7, -33.8, 22 15.2, 629.8, 585.7, -106.3, -1.4,
23 15.2, 579.0, 635.9, -133.7, 31.0, 24 15.2, 510.7, 666.9, -157.0, 62.4,
25 15.2, 426.8, 677.5, -175.6, 92.0, 26 15.2, 329.9, 667.6, -188.8, 118.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -237.6, 159.8,
29 15.2, 433.8, 673.0, -271.4, 174.1, 30 15.2, 517.6, 661.5, -297.0, 183.1,
31 15.2, 585.7, 629.8, -313.5, 186.5, 32 15.2, 635.9, 579.0, -320.5, 184.2,
33 15.2, 666.9, 510.7, -317.8, 176.4, 34 15.2, 677.5, 426.8, -305.4, 163.2,
35 15.2, 667.6, 329.9, -283.7, 145.0, 36 15.2, 637.8, 229.7, -255.5, 122.3,

SOURCE ID: TTP2416

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -328.7, 98.0, 2 15.2, 673.0, 433.8, -392.1, 68.6,
3 15.2, 661.5, 517.6, -443.5, 37.0, 4 15.2, 629.8, 585.7, -481.5, 4.3,
5 15.2, 579.0, 635.9, -504.9, -28.5, 6 15.2, 510.7, 666.9, -512.9, -60.4,
7 15.2, 426.8, 677.5, -505.3, -90.5, 8 15.2, 329.9, 667.6, -482.4, -117.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -430.1, -160.2,
11 15.2, 433.8, 673.0, -405.1, -175.1, 12 15.2, 517.6, 661.5, -367.8, -184.7,
13 15.2, 585.7, 629.8, -319.2, -188.7, 14 15.2, 635.9, 579.0, -261.0, -186.9,
15 15.2, 666.9, 510.7, -194.9, -179.5, 16 15.2, 677.5, 426.8, -122.8, -166.6,
17 15.2, 667.6, 329.9, -47.0, -148.6, 18 15.2, 637.8, 229.7, 25.7, -125.9,
19 15.2, 664.1, 336.9, -8.2, -98.0, 20 15.2, 673.0, 433.8, -41.8, -68.6,
21 15.2, 661.5, 517.6, -74.1, -37.0, 22 15.2, 629.8, 585.7, -104.2, -4.3,
23 15.2, 579.0, 635.9, -131.1, 28.5, 24 15.2, 510.7, 666.9, -154.0, 60.4,
25 15.2, 426.8, 677.5, -172.2, 90.5, 26 15.2, 329.9, 667.6, -185.2, 117.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -234.0, 160.2,
29 15.2, 433.8, 673.0, -267.9, 175.1, 30 15.2, 517.6, 661.5, -293.7, 184.7,
31 15.2, 585.7, 629.8, -310.6, 188.7, 32 15.2, 635.9, 579.0, -318.0, 186.9,
33 15.2, 666.9, 510.7, -315.8, 179.5, 34 15.2, 677.5, 426.8, -303.9, 166.6,
35 15.2, 667.6, 329.9, -282.9, 148.6, 36 15.2, 637.8, 229.7, -255.3, 125.9,

SOURCE ID: TTP2417

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -329.5, 102.2, 2 15.2, 673.0, 433.8, -393.6, 72.5,
3 15.2, 661.5, 517.6, -445.7, 40.6, 4 15.2, 629.8, 585.7, -484.3,

7.5,
5 15.2, 579.0, 635.9, -508.2, -25.8, 6 15.2, 510.7, 666.9, -516.6, -58.4,
7 15.2, 426.8, 677.5, -509.3, -89.2, 8 15.2, 329.9, 667.6, -486.6, -117.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -434.2, -161.1,
11 15.2, 433.8, 673.0, -409.0, -176.7, 12 15.2, 517.6, 661.5, -371.4, -186.9,
13 15.2, 585.7, 629.8, -322.4, -191.5, 14 15.2, 635.9, 579.0, -263.7, -190.2,
15 15.2, 666.9, 510.7, -196.9, -183.2, 16 15.2, 677.5, 426.8, -124.2, -170.6,
17 15.2, 667.6, 329.9, -47.7, -152.8, 18 15.2, 637.8, 229.7, 25.8, -130.2,
19 15.2, 664.1, 336.9, -7.3, -102.2, 20 15.2, 673.0, 433.8, -40.2, -72.5,
21 15.2, 661.5, 517.6, -71.9, -40.6, 22 15.2, 629.8, 585.7, -101.4, -7.5,
23 15.2, 579.0, 635.9, -127.8, 25.8, 24 15.2, 510.7, 666.9, -150.3, 58.4,
25 15.2, 426.8, 677.5, -168.2, 89.2, 26 15.2, 329.9, 667.6, -181.1, 117.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -229.9, 161.1,
29 15.2, 433.8, 673.0, -264.0, 176.7, 30 15.2, 517.6, 661.5, -290.1, 186.9,
31 15.2, 585.7, 629.8, -307.4, 191.5, 32 15.2, 635.9, 579.0, -315.4, 190.2,
33 15.2, 666.9, 510.7, -313.7, 183.2, 34 15.2, 677.5, 426.8, -302.6, 170.6,
35 15.2, 667.6, 329.9, -282.2, 152.8, 36 15.2, 637.8, 229.7, -255.4, 130.2,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1483

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2418

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -330.4, 105.5, 2 15.2, 673.0, 433.8, -395.0, 75.6,
3 15.2, 661.5, 517.6, -447.7, 43.4, 4 15.2, 629.8, 585.7, -486.7, 9.9,
5 15.2, 579.0, 635.9, -510.9, -23.9, 6 15.2, 510.7, 666.9, -519.7, -57.0,
7 15.2, 426.8, 677.5, -512.6, -88.3, 8 15.2, 329.9, 667.6, -490.0, -117.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -437.5, -161.9,
11 15.2, 433.8, 673.0, -412.1, -178.1, 12 15.2, 517.6, 661.5, -374.1, -188.9,
13 15.2, 585.7, 629.8, -324.8, -193.9, 14 15.2, 635.9, 579.0, -265.6, -193.0,
15 15.2, 666.9, 510.7, -198.4, -186.2, 16 15.2, 677.5, 426.8, -125.1, -173.8,
17 15.2, 667.6, 329.9, -48.0, -156.1, 18 15.2, 637.8, 229.7, 26.0,

-133.5,
19 15.2, 664.1, 336.9, -6.5, -105.5, 20 15.2, 673.0, 433.8, -38.8, -75.6,
21 15.2, 661.5, 517.6, -70.0, -43.4, 22 15.2, 629.8, 585.7, -99.0, -9.9,
23 15.2, 579.0, 635.9, -125.0, 23.9, 24 15.2, 510.7, 666.9, -147.2, 57.0,
25 15.2, 426.8, 677.5, -165.0, 88.3, 26 15.2, 329.9, 667.6, -177.7, 117.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -226.6, 161.9,
29 15.2, 433.8, 673.0, -260.9, 178.1, 30 15.2, 517.6, 661.5, -287.3, 188.9,
31 15.2, 585.7, 629.8, -305.0, 193.9, 32 15.2, 635.9, 579.0, -313.4, 193.0,
33 15.2, 666.9, 510.7, -312.3, 186.2, 34 15.2, 677.5, 426.8, -301.7, 173.8,
35 15.2, 667.6, 329.9, -281.9, 156.1, 36 15.2, 637.8, 229.7, -255.7, 133.5,

SOURCE ID: TTP2419

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -330.7, 109.2, 2 15.2, 673.0, 433.8, -396.0, 79.2,
3 15.2, 661.5, 517.6, -449.3, 46.8, 4 15.2, 629.8, 585.7, -488.9, 13.0,
5 15.2, 579.0, 635.9, -513.6, -21.3, 6 15.2, 510.7, 666.9, -522.8, -54.8,
7 15.2, 426.8, 677.5, -516.0, -86.8, 8 15.2, 329.9, 667.6, -493.6, -116.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -441.2, -162.3,
11 15.2, 433.8, 673.0, -415.7, -179.1, 12 15.2, 517.6, 661.5, -377.5, -190.5,
13 15.2, 585.7, 629.8, -327.9, -196.0, 14 15.2, 635.9, 579.0, -268.2, -195.7,
15 15.2, 666.9, 510.7, -200.5, -189.3, 16 15.2, 677.5, 426.8, -126.6, -177.2,
17 15.2, 667.6, 329.9, -48.9, -159.8, 18 15.2, 637.8, 229.7, 25.8, -137.3,
19 15.2, 664.1, 336.9, -6.1, -109.2, 20 15.2, 673.0, 433.8, -37.8, -79.2,
21 15.2, 661.5, 517.6, -68.3, -46.8, 22 15.2, 629.8, 585.7, -96.8, -13.0,
23 15.2, 579.0, 635.9, -122.3, 21.3, 24 15.2, 510.7, 666.9, -144.1, 54.8,
25 15.2, 426.8, 677.5, -161.5, 86.8, 26 15.2, 329.9, 667.6, -174.1, 116.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -222.9, 162.3,
29 15.2, 433.8, 673.0, -257.3, 179.1, 30 15.2, 517.6, 661.5, -283.9, 190.5,
31 15.2, 585.7, 629.8, -302.0, 196.0, 32 15.2, 635.9, 579.0, -310.8, 195.7,
33 15.2, 666.9, 510.7, -310.2, 189.3, 34 15.2, 677.5, 426.8, -300.2, 177.2,
35 15.2, 667.6, 329.9, -281.0, 159.8, 36 15.2, 637.8, 229.7, -255.4, 137.3,

SOURCE ID: TTP2420

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -331.1, 112.4, 2 15.2, 673.0, 433.8, -396.9,

```
          82.3,
356465     3   15.2,  661.5,  517.6, -450.7,   49.7,     4   15.2,  629.8,  585.7, -490.8,
          15.6,
356466     5   15.2,  579.0,  635.9, -516.0,  -19.0,     6   15.2,  510.7,  666.9, -525.5,
          -53.0,
356467     7   15.2,  426.8,  677.5, -519.0,  -85.5,     8   15.2,  329.9,  667.6, -496.8,
          -115.3,
356468     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1, -444.5,
          -162.7,
356469    11   15.2,  433.8,  673.0, -418.8, -180.0,    12   15.2,  517.6,  661.5, -380.4,
          -191.9,
356470    13   15.2,  585.7,  629.8, -330.5, -198.0,    14   15.2,  635.9,  579.0, -270.5,
          -198.0,
356471    15   15.2,  666.9,  510.7, -202.3, -192.0,    16   15.2,  677.5,  426.8, -127.9,
          -180.2,
356472    17   15.2,  667.6,  329.9,  -49.7, -162.9,    18   15.2,  637.8,  229.7,   25.6,
          -140.5,
356473    19   15.2,  664.1,  336.9,   -5.8, -112.4,    20   15.2,  673.0,  433.8,  -36.9,
          -82.3,
356474    21   15.2,  661.5,  517.6,  -66.9,  -49.7,    22   15.2,  629.8,  585.7,  -94.9,
          -15.6,
356475    23   15.2,  579.0,  635.9, -120.0,   19.0,    24   15.2,  510.7,  666.9, -141.4,
          53.0,
356476    25   15.2,  426.8,  677.5, -158.6,   85.5,    26   15.2,  329.9,  667.6, -170.9,
          115.3,
356477    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  336.9,  664.1, -219.6,
          162.7,
356478    29   15.2,  433.8,  673.0, -254.2,  180.0,    30   15.2,  517.6,  661.5, -281.0,
          191.9,
356479    31   15.2,  585.7,  629.8, -299.3,  198.0,    32   15.2,  635.9,  579.0, -308.6,
          198.0,
356480    33   15.2,  666.9,  510.7, -308.4,  192.0,    34   15.2,  677.5,  426.8, -298.9,
          180.2,
356481    35   15.2,  667.6,  329.9, -280.2,  162.9,    36   15.2,  637.8,  229.7, -255.2,
          140.5,
356482
356483
356484    SOURCE ID: TTP2421
356485     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356486      1   15.2,  664.1,  336.9, -332.2,  116.6,      2   15.2,  673.0,  433.8, -398.7,
           86.3,
356487      3   15.2,  661.5,  517.6, -453.2,   53.3,      4   15.2,  629.8,  585.7, -493.8,
           18.7,
356488      5   15.2,  579.0,  635.9, -519.5,  -16.5,      6   15.2,  510.7,  666.9, -529.4,
           -51.1,
356489      7   15.2,  426.8,  677.5, -523.2,  -84.3,      8   15.2,  329.9,  667.6, -501.1,
           -114.8,
356490      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -448.7,
           -163.7,
356491     11   15.2,  433.8,  673.0, -422.8, -181.8,     12   15.2,  517.6,  661.5, -384.0,
           -194.4,
356492     13   15.2,  585.7,  629.8, -333.6, -201.0,     14   15.2,  635.9,  579.0, -273.1,
           -201.5,
356493     15   15.2,  666.9,  510.7, -204.2, -195.9,     16   15.2,  677.5,  426.8, -129.1,
           -184.4,
356494     17   15.2,  667.6,  329.9,  -50.1, -167.3,     18   15.2,  637.8,  229.7,   25.9,
           -144.9,
356495     19   15.2,  664.1,  336.9,   -4.7, -116.6,     20   15.2,  673.0,  433.8,  -35.1,
           -86.3,
356496     21   15.2,  661.5,  517.6,  -64.5,  -53.3,     22   15.2,  629.8,  585.7,  -91.8,
           -18.7,
356497     23   15.2,  579.0,  635.9, -116.4,   16.5,     24   15.2,  510.7,  666.9, -137.5,
           51.1,
356498     25   15.2,  426.8,  677.5, -154.4,   84.3,     26   15.2,  329.9,  667.6, -166.6,
           114.8,
```

```
356499      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -215.4,
            163.7,
356500      29   15.2,  433.8,  673.0, -250.2,  181.8,     30   15.2,  517.6,  661.5, -277.4,
            194.4,
356501      31   15.2,  585.7,  629.8, -296.2,  201.0,     32   15.2,  635.9,  579.0, -306.0,
            201.5,
356502      33   15.2,  666.9,  510.7, -306.5,  195.9,     34   15.2,  677.5,  426.8, -297.7,
            184.4,
356503      35   15.2,  667.6,  329.9, -279.8,  167.3,     36   15.2,  637.8,  229.7, -255.5,
            144.9,
356504
356505   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
356506    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
356507
                                    PAGE  1484
356508    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
356509
356510                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
356511
356512
356513    SOURCE ID: TTP2422
356514     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356515      1   15.2,  664.1,  336.9, -332.7,  120.6,      2   15.2,  673.0,  433.8, -399.9,
            90.0,
356516      3   15.2,  661.5,  517.6, -455.0,   56.8,      4   15.2,  629.8,  585.7, -496.3,
            21.8,
356517      5   15.2,  579.0,  635.9, -522.4,  -13.8,      6   15.2,  510.7,  666.9, -532.7,
            -49.0,
356518      7   15.2,  426.8,  677.5, -526.8,  -82.8,      8   15.2,  329.9,  667.6, -504.9,
            -114.0,
356519      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -452.6,
            -164.3,
356520     11   15.2,  433.8,  673.0, -426.6, -183.0,     12   15.2,  517.6,  661.5, -387.5,
            -196.2,
356521     13   15.2,  585.7,  629.8, -336.7, -203.4,     14   15.2,  635.9,  579.0, -275.7,
            -204.5,
356522     15   15.2,  666.9,  510.7, -206.3, -199.3,     16   15.2,  677.5,  426.8, -130.6,
            -188.1,
356523     17   15.2,  667.6,  329.9,  -51.0, -171.1,     18   15.2,  637.8,  229.7,   25.7,
            -148.8,
356524     19   15.2,  664.1,  336.9,   -4.2, -120.6,     20   15.2,  673.0,  433.8,  -33.9,
            -90.0,
356525     21   15.2,  661.5,  517.6,  -62.6,  -56.8,     22   15.2,  629.8,  585.7,  -89.4,
            -21.8,
356526     23   15.2,  579.0,  635.9, -113.5,   13.8,     24   15.2,  510.7,  666.9, -134.1,
            49.0,
356527     25   15.2,  426.8,  677.5, -150.7,   82.8,     26   15.2,  329.9,  667.6, -162.7,
            114.0,
356528     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -211.5,
            164.3,
356529     29   15.2,  433.8,  673.0, -246.5,  183.0,     30   15.2,  517.6,  661.5, -273.9,
            196.2,
356530     31   15.2,  585.7,  629.8, -293.1,  203.4,     32   15.2,  635.9,  579.0, -303.4,
            204.5,
356531     33   15.2,  666.9,  510.7, -304.4,  199.3,     34   15.2,  677.5,  426.8, -296.2,
            188.1,
356532     35   15.2,  667.6,  329.9, -279.0,  171.1,     36   15.2,  637.8,  229.7, -255.4,
            148.8,
356533
356534
356535    SOURCE ID: TTP2423
356536     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
356537      1   15.2,  664.1,  336.9, -333.4,  124.1,      2   15.2,  673.0,  433.8, -401.3,
             93.4,
356538      3   15.2,  661.5,  517.6, -456.9,   59.8,      4   15.2,  629.8,  585.7, -498.7,
             24.5,
356539      5   15.2,  579.0,  635.9, -525.3,  -11.6,      6   15.2,  510.7,  666.9, -535.9,
            -47.4,
356540      7   15.2,  426.8,  677.5, -530.3,  -81.7,      8   15.2,  329.9,  667.6, -508.5,
            -113.5,
356541      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -456.1,
            -165.0,
356542     11   15.2,  433.8,  673.0, -429.9, -184.4,     12   15.2,  517.6,  661.5, -390.6,
            -198.1,
356543     13   15.2,  585.7,  629.8, -339.4, -205.8,     14   15.2,  635.9,  579.0, -277.9,
            -207.3,
356544     15   15.2,  666.9,  510.7, -208.0, -202.5,     16   15.2,  677.5,  426.8, -131.7,
            -191.5,
356545     17   15.2,  667.6,  329.9,  -51.5, -174.7,     18   15.2,  637.8,  229.7,   25.8,
            -152.4,
356546     19   15.2,  664.1,  336.9,   -3.4, -124.1,     20   15.2,  673.0,  433.8,  -32.5,
            -93.4,
356547     21   15.2,  661.5,  517.6,  -60.7,  -59.8,     22   15.2,  629.8,  585.7,  -87.0,
            -24.5,
356548     23   15.2,  579.0,  635.9, -110.7,   11.6,     24   15.2,  510.7,  666.9, -131.0,
            47.4,
356549     25   15.2,  426.8,  677.5, -147.3,   81.7,     26   15.2,  329.9,  667.6, -159.1,
            113.5,
356550     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -208.0,
            165.0,
356551     29   15.2,  433.8,  673.0, -243.1,  184.4,     30   15.2,  517.6,  661.5, -270.9,
            198.1,
356552     31   15.2,  585.7,  629.8, -290.4,  205.8,     32   15.2,  635.9,  579.0, -301.1,
            207.3,
356553     33   15.2,  666.9,  510.7, -302.7,  202.5,     34   15.2,  677.5,  426.8, -295.1,
            191.5,
356554     35   15.2,  667.6,  329.9, -278.5,  174.7,     36   15.2,  637.8,  229.7, -255.5,
            152.4,
356555
356556
356557    SOURCE ID: TTP2424
356558     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
356559      1   15.2,  664.1,  336.9, -334.2,  127.6,      2   15.2,  673.0,  433.8, -402.6,
             96.7,
356560      3   15.2,  661.5,  517.6, -458.8,   62.9,      4   15.2,  629.8,  585.7, -501.0,
             27.1,
356561      5   15.2,  579.0,  635.9, -528.0,   -9.4,      6   15.2,  510.7,  666.9, -539.0,
            -45.7,
356562      7   15.2,  426.8,  677.5, -533.6,  -80.5,      8   15.2,  329.9,  667.6, -512.0,
            -113.0,
356563      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -459.6,
            -165.7,
356564     11   15.2,  433.8,  673.0, -433.2, -185.7,     12   15.2,  517.6,  661.5, -393.6,
            -200.0,
356565     13   15.2,  585.7,  629.8, -342.1, -208.2,     14   15.2,  635.9,  579.0, -280.1,
            -210.1,
356566     15   15.2,  666.9,  510.7, -209.7, -205.6,     16   15.2,  677.5,  426.8, -132.8,
            -194.9,
356567     17   15.2,  667.6,  329.9,  -52.0, -178.2,     18   15.2,  637.8,  229.7,   25.9,
            -156.0,
356568     19   15.2,  664.1,  336.9,   -2.7, -127.6,     20   15.2,  673.0,  433.8,  -31.2,
            -96.7,
356569     21   15.2,  661.5,  517.6,  -58.8,  -62.9,     22   15.2,  629.8,  585.7,  -84.6,
            -27.1,
356570     23   15.2,  579.0,  635.9, -107.9,    9.4,     24   15.2,  510.7,  666.9, -127.8,
            45.7,
```

```
356571      25   15.2,  426.8,  677.5, -143.9,   80.5,     26   15.2,  329.9,  667.6, -155.6,
            113.0,
356572      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -204.5,
            165.7,
356573      29   15.2,  433.8,  673.0, -239.8,  185.7,     30   15.2,  517.6,  661.5, -267.9,
            200.0,
356574      31   15.2,  585.7,  629.8, -287.8,  208.2,     32   15.2,  635.9,  579.0, -298.9,
            210.1,
356575      33   15.2,  666.9,  510.7, -301.0,  205.6,     34   15.2,  677.5,  426.8, -293.9,
            194.9,
356576      35   15.2,  667.6,  329.9, -277.9,  178.2,     36   15.2,  637.8,  229.7, -255.6,
            156.0,
356577
356578
356579    SOURCE ID: TTP2425
356580     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356581      1   15.2,  664.1,  336.9, -334.8,  131.0,      2   15.2,  673.0,  433.8, -403.8,
            99.9,
356582      3   15.2,  661.5,  517.6, -460.5,   65.8,      4   15.2,  629.8,  585.7, -503.2,
            29.8,
356583      5   15.2,  579.0,  635.9, -530.7,   -7.2,      6   15.2,  510.7,  666.9, -542.0,
            -43.9,
356584      7   15.2,  426.8,  677.5, -536.9,  -79.4,      8   15.2,  329.9,  667.6, -515.4,
            -112.4,
356585      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -463.0,
            -166.3,
356586     11   15.2,  433.8,  673.0, -436.4, -186.9,     12   15.2,  517.6,  661.5, -396.6,
            -201.7,
356587     13   15.2,  585.7,  629.8, -344.7, -210.4,     14   15.2,  635.9,  579.0, -282.3,
            -212.7,
356588     15   15.2,  666.9,  510.7, -211.4, -208.6,     16   15.2,  677.5,  426.8, -134.0,
            -198.1,
356589     17   15.2,  667.6,  329.9,  -52.6, -181.6,     18   15.2,  637.8,  229.7,   25.9,
            -159.4,
356590     19   15.2,  664.1,  336.9,   -2.1, -131.0,     20   15.2,  673.0,  433.8,  -30.1,
            -99.9,
356591     21   15.2,  661.5,  517.6,  -57.1,  -65.8,     22   15.2,  629.8,  585.7,  -82.4,
            -29.8,
356592     23   15.2,  579.0,  635.9, -105.2,    7.2,     24   15.2,  510.7,  666.9, -124.9,
            43.9,
356593     25   15.2,  426.8,  677.5, -140.7,   79.4,     26   15.2,  329.9,  667.6, -152.2,
            112.4,
356594     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -201.1,
            166.3,
356595     29   15.2,  433.8,  673.0, -236.6,  186.9,     30   15.2,  517.6,  661.5, -264.9,
            201.7,
356596     31   15.2,  585.7,  629.8, -285.1,  210.4,     32   15.2,  635.9,  579.0, -296.7,
            212.7,
356597     33   15.2,  666.9,  510.7, -299.3,  208.6,     34   15.2,  677.5,  426.8, -292.8,
            198.1,
356598     35   15.2,  667.6,  329.9, -277.4,  181.6,     36   15.2,  637.8,  229.7, -255.6,
            159.4,
356599
356600    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
356601     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
356602
                                      PAGE  1485
356603     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
356604
356605                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
356606
356607
```

SOURCE ID: TTP2426

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-335.2,	134.6,	2	15.2,	673.0,	433.8,	-404.8,	103.4,
3	15.2,	661.5,	517.6,	-462.2,	69.1,	4	15.2,	629.8,	585.7,	-505.4,	32.7,
5	15.2,	579.0,	635.9,	-533.4,	-4.7,	6	15.2,	510.7,	666.9,	-545.1,	-42.0,
7	15.2,	426.8,	677.5,	-540.2,	-77.9,	8	15.2,	329.9,	667.6,	-519.0,	-111.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-466.6,	-166.8,
11	15.2,	433.8,	673.0,	-439.9,	-187.9,	12	15.2,	517.6,	661.5,	-399.8,	-203.4,
13	15.2,	585.7,	629.8,	-347.6,	-212.6,	14	15.2,	635.9,	579.0,	-284.8,	-215.4,
15	15.2,	666.9,	510.7,	-213.4,	-211.6,	16	15.2,	677.5,	426.8,	-135.5,	-201.5,
17	15.2,	667.6,	329.9,	-53.4,	-185.2,	18	15.2,	637.8,	229.7,	25.7,	-163.1,
19	15.2,	664.1,	336.9,	-1.7,	-134.6,	20	15.2,	673.0,	433.8,	-29.0,	-103.4,
21	15.2,	661.5,	517.6,	-55.5,	-69.1,	22	15.2,	629.8,	585.7,	-80.2,	-32.7,
23	15.2,	579.0,	635.9,	-102.6,	4.7,	24	15.2,	510.7,	666.9,	-121.8,	42.0,
25	15.2,	426.8,	677.5,	-137.3,	77.9,	26	15.2,	329.9,	667.6,	-148.7,	111.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-197.5,	166.8,
29	15.2,	433.8,	673.0,	-233.1,	187.9,	30	15.2,	517.6,	661.5,	-261.6,	203.4,
31	15.2,	585.7,	629.8,	-282.2,	212.6,	32	15.2,	635.9,	579.0,	-294.2,	215.4,
33	15.2,	666.9,	510.7,	-297.3,	211.6,	34	15.2,	677.5,	426.8,	-291.3,	201.5,
35	15.2,	667.6,	329.9,	-276.5,	185.2,	36	15.2,	637.8,	229.7,	-255.4,	163.1,

SOURCE ID: TTP2427

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-336.0,	138.7,	2	15.2,	673.0,	433.8,	-406.4,	107.4,
3	15.2,	661.5,	517.6,	-464.4,	72.7,	4	15.2,	629.8,	585.7,	-508.2,	35.9,
5	15.2,	579.0,	635.9,	-536.7,	-2.0,	6	15.2,	510.7,	666.9,	-548.8,	-39.9,
7	15.2,	426.8,	677.5,	-544.2,	-76.6,	8	15.2,	329.9,	667.6,	-523.2,	-110.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-470.8,	-167.6,
11	15.2,	433.8,	673.0,	-443.9,	-189.5,	12	15.2,	517.6,	661.5,	-403.5,	-205.6,
13	15.2,	585.7,	629.8,	-350.8,	-215.4,	14	15.2,	635.9,	579.0,	-287.5,	-218.7,
15	15.2,	666.9,	510.7,	-215.4,	-215.4,	16	15.2,	677.5,	426.8,	-136.8,	-205.5,
17	15.2,	667.6,	329.9,	-54.0,	-189.4,	18	15.2,	637.8,	229.7,	25.8,	-167.3,
19	15.2,	664.1,	336.9,	-0.8,	-138.7,	20	15.2,	673.0,	433.8,	-27.4,	-107.4,
21	15.2,	661.5,	517.6,	-53.2,	-72.7,	22	15.2,	629.8,	585.7,	-77.4,	-35.9,

```
356643      23   15.2,  579.0,  635.9,  -99.3,    2.0,     24   15.2,  510.7,  666.9, -118.1,
            39.9,
356644      25   15.2,  426.8,  677.5, -133.3,   76.6,     26   15.2,  329.9,  667.6, -144.5,
            110.9,
356645      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -193.3,
            167.6,
356646      29   15.2,  433.8,  673.0, -229.1,  189.5,     30   15.2,  517.6,  661.5, -258.0,
            205.6,
356647      31   15.2,  585.7,  629.8, -279.0,  215.4,     32   15.2,  635.9,  579.0, -291.6,
            218.7,
356648      33   15.2,  666.9,  510.7, -295.3,  215.4,     34   15.2,  677.5,  426.8, -290.0,
            205.5,
356649      35   15.2,  667.6,  329.9, -275.9,  189.4,     36   15.2,  637.8,  229.7, -255.5,
            167.3,
356650
356651
356652    SOURCE ID: TTP2428
356653     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356654       1   15.2,  664.1,  336.9, -336.9,  142.0,      2   15.2,  673.0,  433.8, -407.8,
            110.4,
356655       3   15.2,  661.5,  517.6, -466.3,   75.5,      4   15.2,  629.8,  585.7, -510.6,
            38.3,
356656       5   15.2,  579.0,  635.9, -539.4,   -0.1,      6   15.2,  510.7,  666.9, -551.8,
            -38.5,
356657       7   15.2,  426.8,  677.5, -547.5,  -75.7,      8   15.2,  329.9,  667.6, -526.5,
            -110.6,
356658       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -474.0,
            -168.5,
356659      11   15.2,  433.8,  673.0, -446.9, -190.9,     12   15.2,  517.6,  661.5, -406.2,
            -207.5,
356660      13   15.2,  585.7,  629.8, -353.2, -217.8,     14   15.2,  635.9,  579.0, -289.4,
            -221.5,
356661      15   15.2,  666.9,  510.7, -216.8, -218.4,     16   15.2,  677.5,  426.8, -137.7,
            -208.7,
356662      17   15.2,  667.6,  329.9,  -54.3, -192.7,     18   15.2,  637.8,  229.7,   26.1,
            -170.6,
356663      19   15.2,  664.1,  336.9,    0.1, -142.0,     20   15.2,  673.0,  433.8,  -26.0,
            -110.4,
356664      21   15.2,  661.5,  517.6,  -51.3,  -75.5,     22   15.2,  629.8,  585.7,  -75.1,
            -38.3,
356665      23   15.2,  579.0,  635.9,  -96.5,    0.1,     24   15.2,  510.7,  666.9, -115.0,
            38.5,
356666      25   15.2,  426.8,  677.5, -130.1,   75.7,     26   15.2,  329.9,  667.6, -141.1,
            110.6,
356667      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -190.1,
            168.5,
356668      29   15.2,  433.8,  673.0, -226.1,  190.9,     30   15.2,  517.6,  661.5, -255.2,
            207.5,
356669      31   15.2,  585.7,  629.8, -276.6,  217.8,     32   15.2,  635.9,  579.0, -289.6,
            221.5,
356670      33   15.2,  666.9,  510.7, -293.8,  218.4,     34   15.2,  677.5,  426.8, -289.1,
            208.7,
356671      35   15.2,  667.6,  329.9, -275.6,  192.7,     36   15.2,  637.8,  229.7, -255.8,
            170.6,
356672
356673
356674    SOURCE ID: TTP2429
356675     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356676       1   15.2,  664.1,  336.9, -337.3,  145.7,      2   15.2,  673.0,  433.8, -408.8,
            114.0,
356677       3   15.2,  661.5,  517.6, -467.9,   78.9,      4   15.2,  629.8,  585.7, -512.8,
            41.3,
356678       5   15.2,  579.0,  635.9, -542.1,    2.5,      6   15.2,  510.7,  666.9, -554.9,
            -36.4,
```

```
356679       7   15.2,  426.8,  677.5, -550.9,  -74.2,      8   15.2,  329.9,  667.6, -530.1,
          -109.7,
356680       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -477.8,
          -168.8,
356681      11   15.2,  433.8,  673.0, -450.5, -191.9,     12   15.2,  517.6,  661.5, -409.6,
          -209.1,
356682      13   15.2,  585.7,  629.8, -356.2, -220.0,     14   15.2,  635.9,  579.0, -292.0,
          -224.1,
356683      15   15.2,  666.9,  510.7, -219.0, -221.5,     16   15.2,  677.5,  426.8, -139.2,
          -212.1,
356684      17   15.2,  667.6,  329.9,  -55.3, -196.3,     18   15.2,  637.8,  229.7,   25.8,
          -174.4,
356685      19   15.2,  664.1,  336.9,    0.4, -145.7,     20   15.2,  673.0,  433.8,  -25.0,
          -114.0,
356686      21   15.2,  661.5,  517.6,  -49.7,  -78.9,     22   15.2,  629.8,  585.7,  -72.9,
          -41.3,
356687      23   15.2,  579.0,  635.9,  -93.8,   -2.5,     24   15.2,  510.7,  666.9, -111.9,
          36.4,
356688      25   15.2,  426.8,  677.5, -126.6,   74.2,     26   15.2,  329.9,  667.6, -137.5,
          109.7,
356689      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -186.3,
          168.8,
356690      29   15.2,  433.8,  673.0, -222.5,  191.9,     30   15.2,  517.6,  661.5, -251.9,
          209.1,
356691      31   15.2,  585.7,  629.8, -273.6,  220.0,     32   15.2,  635.9,  579.0, -287.0,
          224.1,
356692      33   15.2,  666.9,  510.7, -291.7,  221.5,     34   15.2,  677.5,  426.8, -287.6,
          212.1,
356693      35   15.2,  667.6,  329.9, -274.7,  196.3,     36   15.2,  637.8,  229.7, -255.5,
          174.4,
356694
356695   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
356696    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
356697
                                    PAGE  1486
356698    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
356699
356700                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
356701
356702
356703    SOURCE ID: TTP2430
356704     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
356705       1   15.2,  664.1,  336.9, -337.6,  149.0,      2   15.2,  673.0,  433.8, -409.7,
            117.2,
356706       3   15.2,  661.5,  517.6, -469.4,   81.8,      4   15.2,  629.8,  585.7, -514.7,
            43.9,
356707       5   15.2,  579.0,  635.9, -544.5,    4.8,      6   15.2,  510.7,  666.9, -557.7,
            -34.6,
356708       7   15.2,  426.8,  677.5, -553.9,  -72.8,      8   15.2,  329.9,  667.6, -533.3,
            -108.9,
356709       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -481.0,
            -169.2,
356710      11   15.2,  433.8,  673.0, -453.7, -192.8,     12   15.2,  517.6,  661.5, -412.5,
            -210.6,
356711      13   15.2,  585.7,  629.8, -358.9, -221.9,     14   15.2,  635.9,  579.0, -294.3,
            -226.5,
356712      15   15.2,  666.9,  510.7, -220.8, -224.2,     16   15.2,  677.5,  426.8, -140.5,
            -215.1,
356713      17   15.2,  667.6,  329.9,  -56.0, -199.5,     18   15.2,  637.8,  229.7,   25.6,
            -177.6,
356714      19   15.2,  664.1,  336.9,    0.8, -149.0,     20   15.2,  673.0,  433.8,  -24.1,
            -117.2,
```

```
      21   15.2,  661.5,  517.6,  -48.2,  -81.8,     22   15.2,  629.8,  585.7,  -70.9,
     -43.9,
      23   15.2,  579.0,  635.9,  -91.5,   -4.8,     24   15.2,  510.7,  666.9, -109.2,
      34.6,
      25   15.2,  426.8,  677.5, -123.6,   72.8,     26   15.2,  329.9,  667.6, -134.3,
     108.9,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -183.1,
     169.2,
      29   15.2,  433.8,  673.0, -219.3,  192.8,     30   15.2,  517.6,  661.5, -248.9,
     210.6,
      31   15.2,  585.7,  629.8, -271.0,  221.9,     32   15.2,  635.9,  579.0, -284.8,
     226.5,
      33   15.2,  666.9,  510.7, -289.9,  224.2,     34   15.2,  677.5,  426.8, -286.2,
     215.1,
      35   15.2,  667.6,  329.9, -273.9,  199.5,     36   15.2,  637.8,  229.7, -255.3,
     177.6,

    SOURCE ID: TTP2431
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -338.7,  153.2,      2   15.2,  673.0,  433.8, -411.5,
      121.1,
       3   15.2,  661.5,  517.6, -471.8,   85.4,      4   15.2,  629.8,  585.7, -517.8,
      47.1,
       5   15.2,  579.0,  635.9, -548.0,    7.3,      6   15.2,  510.7,  666.9, -561.6,
     -32.7,
       7   15.2,  426.8,  677.5, -558.1,  -71.7,      8   15.2,  329.9,  667.6, -537.6,
     -108.5,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -485.2,
     -170.3,
      11   15.2,  433.8,  673.0, -457.6, -194.6,     12   15.2,  517.6,  661.5, -416.1,
     -213.0,
      13   15.2,  585.7,  629.8, -362.0, -224.9,     14   15.2,  635.9,  579.0, -296.8,
     -230.0,
      15   15.2,  666.9,  510.7, -222.7, -228.1,     16   15.2,  677.5,  426.8, -141.7,
     -219.3,
      17   15.2,  667.6,  329.9,  -56.5, -203.8,     18   15.2,  637.8,  229.7,   25.9,
     -182.0,
      19   15.2,  664.1,  336.9,    1.8, -153.2,     20   15.2,  673.0,  433.8,  -22.3,
     -121.1,
      21   15.2,  661.5,  517.6,  -45.8,  -85.4,     22   15.2,  629.8,  585.7,  -67.9,
     -47.1,
      23   15.2,  579.0,  635.9,  -88.0,   -7.3,     24   15.2,  510.7,  666.9, -105.3,
      32.7,
      25   15.2,  426.8,  677.5, -119.5,   71.7,     26   15.2,  329.9,  667.6, -130.0,
     108.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -178.9,
     170.3,
      29   15.2,  433.8,  673.0, -215.4,  194.6,     30   15.2,  517.6,  661.5, -245.3,
     213.0,
      31   15.2,  585.7,  629.8, -267.8,  224.9,     32   15.2,  635.9,  579.0, -282.2,
     230.0,
      33   15.2,  666.9,  510.7, -288.0,  228.1,     34   15.2,  677.5,  426.8, -285.0,
     219.3,
      35   15.2,  667.6,  329.9, -273.4,  203.8,     36   15.2,  637.8,  229.7, -255.6,
     182.0,

    SOURCE ID: TTP2432
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9, -339.3,  156.1,      2   15.2,  673.0,  433.8, -412.6,
      123.9,
       3   15.2,  661.5,  517.6, -473.4,   88.0,      4   15.2,  629.8,  585.7, -519.8,
      49.3,
```

```
356751       5   15.2,  579.0,  635.9, -550.4,    9.2,      6   15.2,  510.7,  666.9, -564.2,
          -31.3,
356752       7   15.2,  426.8,  677.5, -561.0,  -70.7,      8   15.2,  329.9,  667.6, -540.6,
          -108.1,
356753       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -488.2,
          -170.9,
356754      11   15.2,  433.8,  673.0, -460.4, -195.7,     12   15.2,  517.6,  661.5, -418.7,
          -214.6,
356755      13   15.2,  585.7,  629.8, -364.2, -227.0,     14   15.2,  635.9,  579.0, -298.7,
          -232.4,
356756      15   15.2,  666.9,  510.7, -224.1, -230.8,     16   15.2,  677.5,  426.8, -142.7,
          -222.2,
356757      17   15.2,  667.6,  329.9,  -56.9, -206.8,     18   15.2,  637.8,  229.7,   26.1,
          -185.0,
356758      19   15.2,  664.1,  336.9,    2.5, -156.1,     20   15.2,  673.0,  433.8,  -21.2,
          -123.9,
356759      21   15.2,  661.5,  517.6,  -44.2,  -88.0,     22   15.2,  629.8,  585.7,  -65.9,
          -49.3,
356760      23   15.2,  579.0,  635.9,  -85.5,   -9.2,     24   15.2,  510.7,  666.9, -102.6,
          31.3,
356761      25   15.2,  426.8,  677.5, -116.6,   70.7,     26   15.2,  329.9,  667.6, -127.0,
          108.1,
356762      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -175.9,
          170.9,
356763      29   15.2,  433.8,  673.0, -212.6,  195.7,     30   15.2,  517.6,  661.5, -242.8,
          214.6,
356764      31   15.2,  585.7,  629.8, -265.6,  227.0,     32   15.2,  635.9,  579.0, -280.4,
          232.4,
356765      33   15.2,  666.9,  510.7, -286.6,  230.8,     34   15.2,  677.5,  426.8, -284.1,
          222.2,
356766      35   15.2,  667.6,  329.9, -273.0,  206.8,     36   15.2,  637.8,  229.7, -255.7,
          185.0,
356767
356768
356769    SOURCE ID: TTP2433
356770     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356771       1   15.2,  664.1,  336.9, -340.1,  159.6,      2   15.2,  673.0,  433.8, -413.9,
            127.2,
356772       3   15.2,  661.5,  517.6, -475.3,   91.0,      4   15.2,  629.8,  585.7, -522.1,
            52.0,
356773       5   15.2,  579.0,  635.9, -553.2,   11.4,      6   15.2,  510.7,  666.9, -567.4,
            -29.6,
356774       7   15.2,  426.8,  677.5, -564.3,  -69.6,      8   15.2,  329.9,  667.6, -544.2,
            -107.5,
356775       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -491.7,
            -171.6,
356776      11   15.2,  433.8,  673.0, -463.7, -197.0,     12   15.2,  517.6,  661.5, -421.7,
          -216.5,
356777      13   15.2,  585.7,  629.8, -366.9, -229.3,     14   15.2,  635.9,  579.0, -300.9,
          -235.2,
356778      15   15.2,  666.9,  510.7, -225.8, -233.9,     16   15.2,  677.5,  426.8, -143.8,
          -225.6,
356779      17   15.2,  667.6,  329.9,  -57.4, -210.3,     18   15.2,  637.8,  229.7,   26.2,
          -188.6,
356780      19   15.2,  664.1,  336.9,    3.2, -159.6,     20   15.2,  673.0,  433.8,  -19.9,
          -127.2,
356781      21   15.2,  661.5,  517.6,  -42.3,  -91.0,     22   15.2,  629.8,  585.7,  -63.5,
          -52.0,
356782      23   15.2,  579.0,  635.9,  -82.8,  -11.4,     24   15.2,  510.7,  666.9,  -99.5,
          29.6,
356783      25   15.2,  426.8,  677.5, -113.2,   69.6,     26   15.2,  329.9,  667.6, -123.5,
          107.5,
356784      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -172.4,
          171.6,
356785      29   15.2,  433.8,  673.0, -209.3,  197.0,     30   15.2,  517.6,  661.5, -239.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2434

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-340.7,	163.0,	2	15.2,	673.0,	433.8,	-415.1,	130.5,
3	15.2,	661.5,	517.6,	-477.0,	94.0,	4	15.2,	629.8,	585.7,	-524.4,	54.6,
5	15.2,	579.0,	635.9,	-555.8,	13.6,	6	15.2,	510.7,	666.9,	-570.4,	-27.9,
7	15.2,	426.8,	677.5,	-567.6,	-68.4,	8	15.2,	329.9,	667.6,	-547.6,	-107.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-495.1,	-172.2,
11	15.2,	433.8,	673.0,	-467.0,	-198.2,	12	15.2,	517.6,	661.5,	-424.7,	-218.2,
13	15.2,	585.7,	629.8,	-369.5,	-231.5,	14	15.2,	635.9,	579.0,	-303.1,	-237.8,
15	15.2,	666.9,	510.7,	-227.5,	-236.9,	16	15.2,	677.5,	426.8,	-145.0,	-228.8,
17	15.2,	667.6,	329.9,	-58.0,	-213.7,	18	15.2,	637.8,	229.7,	26.2,	-192.0,
19	15.2,	664.1,	336.9,	3.8,	-163.0,	20	15.2,	673.0,	433.8,	-18.7,	-130.5,
21	15.2,	661.5,	517.6,	-40.6,	-94.0,	22	15.2,	629.8,	585.7,	-61.3,	-54.6,
23	15.2,	579.0,	635.9,	-80.1,	-13.6,	24	15.2,	510.7,	666.9,	-96.5,	27.9,
25	15.2,	426.8,	677.5,	-110.0,	68.4,	26	15.2,	329.9,	667.6,	-120.1,	107.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-169.0,	172.2,
29	15.2,	433.8,	673.0,	-206.0,	198.2,	30	15.2,	517.6,	661.5,	-236.8,	218.2,
31	15.2,	585.7,	629.8,	-260.3,	231.5,	32	15.2,	635.9,	579.0,	-275.9,	237.8,
33	15.2,	666.9,	510.7,	-283.2,	236.9,	34	15.2,	677.5,	426.8,	-281.8,	228.8,
35	15.2,	667.6,	329.9,	-271.9,	213.7,	36	15.2,	637.8,	229.7,	-255.8,	192.0,

SOURCE ID: TTP2435

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-341.1,	166.7,	2	15.2,	673.0,	433.8,	-416.2,	134.0,

```
356823       3   15.2,  661.5,  517.6, -478.7,   97.2,      4   15.2,  629.8,  585.7, -526.6,
             57.5,
356824       5   15.2,  579.0,  635.9, -558.5,   16.1,      6   15.2,  510.7,  666.9, -573.4,
             -25.9,
356825       7   15.2,  426.8,  677.5, -570.9,  -67.0,      8   15.2,  329.9,  667.6, -551.1,
             -106.1,
356826       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -498.7,
             -172.7,
356827      11   15.2,  433.8,  673.0, -470.5, -199.3,     12   15.2,  517.6,  661.5, -428.0,
             -219.8,
356828      13   15.2,  585.7,  629.8, -372.4, -233.7,     14   15.2,  635.9,  579.0, -305.6,
             -240.5,
356829      15   15.2,  666.9,  510.7, -229.5, -240.0,     16   15.2,  677.5,  426.8, -146.4,
             -232.2,
356830      17   15.2,  667.6,  329.9,  -58.8, -217.3,     18   15.2,  637.8,  229.7,   26.0,
             -195.7,
356831      19   15.2,  664.1,  336.9,    4.2, -166.7,     20   15.2,  673.0,  433.8,  -17.6,
             -134.0,
356832      21   15.2,  661.5,  517.6,  -39.0,  -97.2,     22   15.2,  629.8,  585.7,  -59.1,
             -57.5,
356833      23   15.2,  579.0,  635.9,  -77.5,  -16.1,     24   15.2,  510.7,  666.9,  -93.5,
             25.9,
356834      25   15.2,  426.8,  677.5, -106.6,   67.0,     26   15.2,  329.9,  667.6, -116.5,
             106.1,
356835      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -165.4,
             172.7,
356836      29   15.2,  433.8,  673.0, -202.5,  199.3,     30   15.2,  517.6,  661.5, -233.5,
             219.8,
356837      31   15.2,  585.7,  629.8, -257.4,  233.7,     32   15.2,  635.9,  579.0, -273.4,
             240.5,
356838      33   15.2,  666.9,  510.7, -281.2,  240.0,     34   15.2,  677.5,  426.8, -280.4,
             232.2,
356839      35   15.2,  667.6,  329.9, -271.1,  217.3,     36   15.2,  637.8,  229.7, -255.6,
             195.7,
356840
356841
356842    SOURCE ID: TTP2436
356843     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356844       1   15.2,  664.1,  336.9, -341.9,  170.8,      2   15.2,  673.0,  433.8, -417.7,
             137.9,
356845       3   15.2,  661.5,  517.6, -480.9,  100.8,      4   15.2,  629.8,  585.7, -529.4,
             60.7,
356846       5   15.2,  579.0,  635.9, -561.8,   18.7,      6   15.2,  510.7,  666.9, -577.1,
             -23.8,
356847       7   15.2,  426.8,  677.5, -575.0,  -65.6,      8   15.2,  329.9,  667.6, -555.3,
             -105.5,
356848       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -502.9,
             -173.5,
356849      11   15.2,  433.8,  673.0, -474.4, -200.8,     12   15.2,  517.6,  661.5, -431.6,
             -222.1,
356850      13   15.2,  585.7,  629.8, -375.6, -236.5,     14   15.2,  635.9,  579.0, -308.2,
             -243.8,
356851      15   15.2,  666.9,  510.7, -231.5, -243.7,     16   15.2,  677.5,  426.8, -147.7,
             -236.2,
356852      17   15.2,  667.6,  329.9,  -59.5, -221.5,     18   15.2,  637.8,  229.7,   26.1,
             -199.9,
356853      19   15.2,  664.1,  336.9,    5.1, -170.8,     20   15.2,  673.0,  433.8,  -16.1,
             -137.9,
356854      21   15.2,  661.5,  517.6,  -36.8, -100.8,     22   15.2,  629.8,  585.7,  -56.3,
             -60.7,
356855      23   15.2,  579.0,  635.9,  -74.1,  -18.7,     24   15.2,  510.7,  666.9,  -89.7,
             23.8,
356856      25   15.2,  426.8,  677.5, -102.6,   65.6,     26   15.2,  329.9,  667.6, -112.3,
             105.5,
356857      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -161.2,
```

173.5,
29 15.2, 433.8, 673.0, -198.6, 200.8, 30 15.2, 517.6, 661.5, -229.9, 222.1,
31 15.2, 585.7, 629.8, -254.2, 236.5, 32 15.2, 635.9, 579.0, -270.8, 243.8,
33 15.2, 666.9, 510.7, -279.2, 243.7, 34 15.2, 677.5, 426.8, -279.0, 236.2,
35 15.2, 667.6, 329.9, -270.4, 221.5, 36 15.2, 637.8, 229.7, -255.7, 199.9,

SOURCE ID: TTP2437

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -342.8, 174.1, 2 15.2, 673.0, 433.8, -419.2, 141.0,
3 15.2, 661.5, 517.6, -482.8, 103.6, 4 15.2, 629.8, 585.7, -531.8, 63.1,
5 15.2, 579.0, 635.9, -564.5, 20.7, 6 15.2, 510.7, 666.9, -580.2, -22.4,
7 15.2, 426.8, 677.5, -578.2, -64.8, 8 15.2, 329.9, 667.6, -558.7, -105.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -506.1, -174.4,
11 15.2, 433.8, 673.0, -477.5, -202.2, 12 15.2, 517.6, 661.5, -434.3, -224.0,
13 15.2, 585.7, 629.8, -378.0, -238.9, 14 15.2, 635.9, 579.0, -310.2, -246.6,
15 15.2, 666.9, 510.7, -232.9, -246.8, 16 15.2, 677.5, 426.8, -148.6, -239.4,
17 15.2, 667.6, 329.9, -59.8, -224.8, 18 15.2, 637.8, 229.7, 26.4, -203.2,
19 15.2, 664.1, 336.9, 6.0, -174.1, 20 15.2, 673.0, 433.8, -14.7, -141.0,
21 15.2, 661.5, 517.6, -34.8, -103.6, 22 15.2, 629.8, 585.7, -53.9, -63.1,
23 15.2, 579.0, 635.9, -71.4, -20.7, 24 15.2, 510.7, 666.9, -86.7, 22.4,
25 15.2, 426.8, 677.5, -99.3, 64.8, 26 15.2, 329.9, 667.6, -109.0, 105.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -158.0, 174.4,
29 15.2, 433.8, 673.0, -195.5, 202.2, 30 15.2, 517.6, 661.5, -227.1, 224.0,
31 15.2, 585.7, 629.8, -251.8, 238.9, 32 15.2, 635.9, 579.0, -268.9, 246.6,
33 15.2, 666.9, 510.7, -277.7, 246.8, 34 15.2, 677.5, 426.8, -278.2, 239.4,
35 15.2, 667.6, 329.9, -270.2, 224.8, 36 15.2, 637.8, 229.7, -256.0, 203.2,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2438

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
356895       1   15.2,  664.1,  336.9, -343.2,  177.8,      2   15.2,  673.0,  433.8, -420.2,
             144.6,
356896       3   15.2,  661.5,  517.6, -484.4,  107.0,      4   15.2,  629.8,  585.7, -533.9,
             66.1,
356897       5   15.2,  579.0,  635.9, -567.2,   23.3,      6   15.2,  510.7,  666.9, -583.3,
             -20.3,
356898       7   15.2,  426.8,  677.5, -581.6,  -63.2,      8   15.2,  329.9,  667.6, -562.3,
             -104.2,
356899       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -509.8,
             -174.7,
356900      11   15.2,  433.8,  673.0, -481.1, -203.2,     12   15.2,  517.6,  661.5, -437.7,
             -225.6,
356901      13   15.2,  585.7,  629.8, -381.1, -241.1,     14   15.2,  635.9,  579.0, -312.8,
             -249.3,
356902      15   15.2,  666.9,  510.7, -235.1, -249.9,     16   15.2,  677.5,  426.8, -150.2,
             -242.9,
356903      17   15.2,  667.6,  329.9,  -60.7, -228.5,     18   15.2,  637.8,  229.7,   26.1,
             -207.0,
356904      19   15.2,  664.1,  336.9,    6.3, -177.8,     20   15.2,  673.0,  433.8,  -13.7,
             -144.6,
356905      21   15.2,  661.5,  517.6,  -33.2, -107.0,     22   15.2,  629.8,  585.7,  -51.8,
             -66.1,
356906      23   15.2,  579.0,  635.9,  -68.7,  -23.3,     24   15.2,  510.7,  666.9,  -83.6,
             20.3,
356907      25   15.2,  426.8,  677.5,  -95.9,   63.2,     26   15.2,  329.9,  667.6, -105.3,
             104.2,
356908      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -154.3,
             174.7,
356909      29   15.2,  433.8,  673.0, -191.9,  203.2,     30   15.2,  517.6,  661.5, -223.7,
             225.6,
356910      31   15.2,  585.7,  629.8, -248.8,  241.1,     32   15.2,  635.9,  579.0, -266.2,
             249.3,
356911      33   15.2,  666.9,  510.7, -275.6,  249.9,     34   15.2,  677.5,  426.8, -276.6,
             242.9,
356912      35   15.2,  667.6,  329.9, -269.2,  228.5,     36   15.2,  637.8,  229.7, -255.7,
             207.0,
356913
356914
356915    SOURCE ID: TTP2439
356916     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
356917       1   15.2,  664.1,  336.9, -343.5,  181.0,      2   15.2,  673.0,  433.8, -421.1,
             147.7,
356918       3   15.2,  661.5,  517.6, -485.9,  109.9,      4   15.2,  629.8,  585.7, -535.9,
             68.8,
356919       5   15.2,  579.0,  635.9, -569.6,   25.5,      6   15.2,  510.7,  666.9, -586.0,
             -18.5,
356920       7   15.2,  426.8,  677.5, -584.6,  -61.9,      8   15.2,  329.9,  667.6, -565.5,
             -103.5,
356921       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -513.1,
             -175.1,
356922      11   15.2,  433.8,  673.0, -484.2, -204.2,     12   15.2,  517.6,  661.5, -440.7,
             -227.1,
356923      13   15.2,  585.7,  629.8, -383.7, -243.0,     14   15.2,  635.9,  579.0, -315.1,
             -251.6,
356924      15   15.2,  666.9,  510.7, -236.9, -252.6,     16   15.2,  677.5,  426.8, -151.5,
             -245.9,
356925      17   15.2,  667.6,  329.9,  -61.5, -231.7,     18   15.2,  637.8,  229.7,   25.9,
             -210.2,
356926      19   15.2,  664.1,  336.9,    6.7, -181.0,     20   15.2,  673.0,  433.8,  -12.7,
             -147.7,
356927      21   15.2,  661.5,  517.6,  -31.8, -109.9,     22   15.2,  629.8,  585.7,  -49.8,
             -68.8,
356928      23   15.2,  579.0,  635.9,  -66.3,  -25.5,     24   15.2,  510.7,  666.9,  -80.9,
             18.5,
356929      25   15.2,  426.8,  677.5,  -92.9,   61.9,     26   15.2,  329.9,  667.6, -102.2,
```

```
          103.5,
356930     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -151.0,
          175.1,
356931     29   15.2,  433.8,  673.0, -188.8,  204.2,     30   15.2,  517.6,  661.5, -220.8,
          227.1,
356932     31   15.2,  585.7,  629.8, -246.1,  243.0,     32   15.2,  635.9,  579.0, -264.0,
          251.6,
356933     33   15.2,  666.9,  510.7, -273.8,  252.6,     34   15.2,  677.5,  426.8, -275.3,
          245.9,
356934     35   15.2,  667.6,  329.9, -268.4,  231.7,     36   15.2,  637.8,  229.7, -255.5,
          210.2,
356935
356936
356937    SOURCE ID: TTP2440
356938     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
356939       1   15.2,  664.1,  336.9, -344.6,  185.2,      2   15.2,  673.0,  433.8, -422.9,
          151.7,
356940       3   15.2,  661.5,  517.6, -488.3,  113.5,      4   15.2,  629.8,  585.7, -538.9,
          71.9,
356941       5   15.2,  579.0,  635.9, -573.1,   28.1,      6   15.2,  510.7,  666.9, -589.9,
          -16.6,
356942       7   15.2,  426.8,  677.5, -588.8,  -60.7,      8   15.2,  329.9,  667.6, -569.8,
          -103.0,
356943       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
356944      11   15.2,  433.8,  673.0, -488.2, -205.9,     12   15.2,  517.6,  661.5, -444.2,
          -229.5,
356945      13   15.2,  585.7,  629.8, -386.8, -246.0,     14   15.2,  635.9,  579.0, -317.6,
          -255.1,
356946      15   15.2,  666.9,  510.7, -238.8, -256.5,     16   15.2,  677.5,  426.8, -152.7,
          -250.0,
356947      17   15.2,  667.6,  329.9,  -61.9, -236.0,     18   15.2,  637.8,  229.7,   26.2,
          -214.6,
356948      19   15.2,  664.1,  336.9,    7.7, -185.2,     20   15.2,  673.0,  433.8,  -11.0,
          -151.7,
356949      21   15.2,  661.5,  517.6,  -29.3, -113.5,     22   15.2,  629.8,  585.7,  -46.8,
          -71.9,
356950      23   15.2,  579.0,  635.9,  -62.8,  -28.1,     24   15.2,  510.7,  666.9,  -77.0,
          16.6,
356951      25   15.2,  426.8,  677.5,  -88.8,   60.7,     26   15.2,  329.9,  667.6,  -97.9,
          103.0,
356952      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
356953      29   15.2,  433.8,  673.0, -184.8,  205.9,     30   15.2,  517.6,  661.5, -217.2,
          229.5,
356954      31   15.2,  585.7,  629.8, -243.0,  246.0,     32   15.2,  635.9,  579.0, -261.4,
          255.1,
356955      33   15.2,  666.9,  510.7, -271.9,  256.5,     34   15.2,  677.5,  426.8, -274.1,
          250.0,
356956      35   15.2,  667.6,  329.9, -268.0,  236.0,     36   15.2,  637.8,  229.7, -255.8,
          214.6,
356957
356958
356959    SOURCE ID: TTP2441
356960     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
356961       1   15.2,  664.1,  336.9, -345.1,  189.2,      2   15.2,  673.0,  433.8, -424.1,
          155.4,
356962       3   15.2,  661.5,  517.6, -490.1,  117.0,      4   15.2,  629.8,  585.7, -541.3,
          75.0,
356963       5   15.2,  579.0,  635.9, -576.0,   30.7,      6   15.2,  510.7,  666.9, -593.3,
          -14.5,
356964       7   15.2,  426.8,  677.5, -592.5,  -59.2,      8   15.2,  329.9,  667.6, -573.6,
          -102.2,
356965       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
356966      11   15.2,  433.8,  673.0, -491.9, -207.2,     12   15.2,  517.6,  661.5, -447.7,
          -231.3,
356967      13   15.2,  585.7,  629.8, -389.9, -248.5,     14   15.2,  635.9,  579.0, -320.3,
          -258.1,
356968      15   15.2,  666.9,  510.7, -240.9, -259.8,     16   15.2,  677.5,  426.8, -154.2,
          -253.7,
356969      17   15.2,  667.6,  329.9,  -62.8, -239.8,     18   15.2,  637.8,  229.7,   26.0,
          -218.5,
356970      19   15.2,  664.1,  336.9,    8.3, -189.2,     20   15.2,  673.0,  433.8,   -9.8,
          -155.4,
356971      21   15.2,  661.5,  517.6,  -27.5, -117.0,     22   15.2,  629.8,  585.7,  -44.4,
          -75.0,
356972      23   15.2,  579.0,  635.9,  -59.9,  -30.7,     24   15.2,  510.7,  666.9,  -73.6,
          14.5,
356973      25   15.2,  426.8,  677.5,  -85.1,   59.2,     26   15.2,  329.9,  667.6,  -94.0,
          102.2,
356974      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
356975      29   15.2,  433.8,  673.0, -181.1,  207.2,     30   15.2,  517.6,  661.5, -213.7,
          231.3,
356976      31   15.2,  585.7,  629.8, -239.9,  248.5,     32   15.2,  635.9,  579.0, -258.8,
          258.1,
356977      33   15.2,  666.9,  510.7, -269.8,  259.8,     34   15.2,  677.5,  426.8, -272.6,
          253.7,
356978      35   15.2,  667.6,  329.9, -267.2,  239.8,     36   15.2,  637.8,  229.7, -255.7,
          218.5,
356979
356980    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
356981     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
356982
                                      PAGE  1489
356983     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
356984
356985                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
356986
356987
356988     SOURCE ID: TTP2442
356989      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
356990        1   15.2,  664.1,  336.9, -346.0,  192.3,      2   15.2,  673.0,  433.8, -425.5,
            158.4,
356991        3   15.2,  661.5,  517.6, -492.0,  119.7,      4   15.2,  629.8,  585.7, -543.6,
            77.3,
356992        5   15.2,  579.0,  635.9, -578.7,   32.6,      6   15.2,  510.7,  666.9, -596.2,
            -13.1,
356993        7   15.2,  426.8,  677.5, -595.6,  -58.4,      8   15.2,  329.9,  667.6, -576.9,
            -101.9,
356994        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
356995       11   15.2,  433.8,  673.0, -494.9, -208.6,     12   15.2,  517.6,  661.5, -450.4,
            -233.2,
356996       13   15.2,  585.7,  629.8, -392.2, -250.8,     14   15.2,  635.9,  579.0, -322.1,
            -260.8,
356997       15   15.2,  666.9,  510.7, -242.2, -262.8,     16   15.2,  677.5,  426.8, -155.0,
            -256.9,
356998       17   15.2,  667.6,  329.9,  -63.0, -243.1,     18   15.2,  637.8,  229.7,   26.3,
            -221.8,
356999       19   15.2,  664.1,  336.9,    9.1, -192.3,     20   15.2,  673.0,  433.8,   -8.4,
            -158.4,
357000       21   15.2,  661.5,  517.6,  -25.6, -119.7,     22   15.2,  629.8,  585.7,  -42.0,
            -77.3,
357001       23   15.2,  579.0,  635.9,  -57.2,  -32.6,     24   15.2,  510.7,  666.9,  -70.6,
```

```
          13.1,
357002     25   15.2,  426.8,  677.5,  -81.9,   58.4,     26   15.2,  329.9,  667.6,  -90.7,
          101.9,
357003     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
357004     29   15.2,  433.8,  673.0, -178.1,  208.6,     30   15.2,  517.6,  661.5, -211.0,
          233.2,
357005     31   15.2,  585.7,  629.8, -237.6,  250.8,     32   15.2,  635.9,  579.0, -256.9,
          260.8,
357006     33   15.2,  666.9,  510.7, -268.4,  262.8,     34   15.2,  677.5,  426.8, -271.8,
          256.9,
357007     35   15.2,  667.6,  329.9, -266.9,  243.1,     36   15.2,  637.8,  229.7, -256.0,
          221.8,
357008
357009
357010    SOURCE ID: TTP2443
357011     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357012       1   15.2,  664.1,  336.9, -346.7,  195.8,      2   15.2,  673.0,  433.8, -426.8,
          161.7,
357013       3   15.2,  661.5,  517.6, -493.9,  122.7,      4   15.2,  629.8,  585.7, -546.0,
          80.0,
357014       5   15.2,  579.0,  635.9, -581.5,   34.8,      6   15.2,  510.7,  666.9, -599.4,
          -11.4,
357015       7   15.2,  426.8,  677.5, -599.0,  -57.3,      8   15.2,  329.9,  667.6, -580.4,
          -101.4,
357016       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
357017      11   15.2,  433.8,  673.0, -498.2, -209.9,     12   15.2,  517.6,  661.5, -453.4,
          -235.1,
357018      13   15.2,  585.7,  629.8, -394.9, -253.2,     14   15.2,  635.9,  579.0, -324.3,
          -263.6,
357019      15   15.2,  666.9,  510.7, -243.9, -265.9,     16   15.2,  677.5,  426.8, -156.1,
          -260.2,
357020      17   15.2,  667.6,  329.9,  -63.5, -246.6,     18   15.2,  637.8,  229.7,   26.4,
          -225.3,
357021      19   15.2,  664.1,  336.9,    9.8, -195.8,     20   15.2,  673.0,  433.8,   -7.0,
          -161.7,
357022      21   15.2,  661.5,  517.6,  -23.7, -122.7,     22   15.2,  629.8,  585.7,  -39.7,
          -80.0,
357023      23   15.2,  579.0,  635.9,  -54.4,  -34.8,     24   15.2,  510.7,  666.9,  -67.5,
          11.4,
357024      25   15.2,  426.8,  677.5,  -78.5,   57.3,     26   15.2,  329.9,  667.6,  -87.2,
          101.4,
357025      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
357026      29   15.2,  433.8,  673.0, -174.8,  209.9,     30   15.2,  517.6,  661.5, -208.0,
          235.1,
357027      31   15.2,  585.7,  629.8, -234.9,  253.2,     32   15.2,  635.9,  579.0, -254.7,
          263.6,
357028      33   15.2,  666.9,  510.7, -266.7,  265.9,     34   15.2,  677.5,  426.8, -270.7,
          260.2,
357029      35   15.2,  667.6,  329.9, -266.4,  246.6,     36   15.2,  637.8,  229.7, -256.1,
          225.3,
357030
357031
357032    SOURCE ID: TTP2444
357033     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357034       1   15.2,  664.1,  336.9, -347.3,  199.2,      2   15.2,  673.0,  433.8, -427.9,
          165.0,
357035       3   15.2,  661.5,  517.6, -495.6,  125.7,      4   15.2,  629.8,  585.7, -548.2,
          82.6,
357036       5   15.2,  579.0,  635.9, -584.1,   37.0,      6   15.2,  510.7,  666.9, -602.3,
          -9.7,
357037       7   15.2,  426.8,  677.5, -602.2,  -56.1,      8   15.2,  329.9,  667.6, -583.8,
```

-100.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 433.8, 673.0, -501.5, -211.0, 12 15.2, 517.6, 661.5, -456.4,
-236.8,
13 15.2, 585.7, 629.8, -397.5, -255.4, 14 15.2, 635.9, 579.0, -326.6,
-266.2,
15 15.2, 666.9, 510.7, -245.7, -268.9, 16 15.2, 677.5, 426.8, -157.3,
-263.5,
17 15.2, 667.6, 329.9, -64.1, -250.0, 18 15.2, 637.8, 229.7, 26.4,
-228.8,
19 15.2, 664.1, 336.9, 10.4, -199.2, 20 15.2, 673.0, 433.8, -5.9,
-165.0,
21 15.2, 661.5, 517.6, -22.0, -125.7, 22 15.2, 629.8, 585.7, -37.5,
-82.6,
23 15.2, 579.0, 635.9, -51.8, -37.0, 24 15.2, 510.7, 666.9, -64.5,
9.7,
25 15.2, 426.8, 677.5, -75.3, 56.1, 26 15.2, 329.9, 667.6, -83.8,
100.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 433.8, 673.0, -171.5, 211.0, 30 15.2, 517.6, 661.5, -205.0,
236.8,
31 15.2, 585.7, 629.8, -232.3, 255.4, 32 15.2, 635.9, 579.0, -252.5,
266.2,
33 15.2, 666.9, 510.7, -265.0, 268.9, 34 15.2, 677.5, 426.8, -269.5,
263.5,
35 15.2, 667.6, 329.9, -265.8, 250.0, 36 15.2, 637.8, 229.7, -256.1,
228.8,

SOURCE ID: TTP2445
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, -347.7, 202.8, 2 15.2, 673.0, 433.8, -429.0,
168.5,
3 15.2, 661.5, 517.6, -497.3, 129.0, 4 15.2, 629.8, 585.7, -550.4,
85.5,
5 15.2, 579.0, 635.9, -586.8, 39.5, 6 15.2, 510.7, 666.9, -605.4,
-7.7,
7 15.2, 426.8, 677.5, -605.6, -54.7, 8 15.2, 329.9, 667.6, -587.4,
-100.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
11 15.2, 433.8, 673.0, -505.0, -212.1, 12 15.2, 517.6, 661.5, -459.7,
-238.5,
13 15.2, 585.7, 629.8, -400.5, -257.6, 14 15.2, 635.9, 579.0, -329.1,
-268.9,
15 15.2, 666.9, 510.7, -247.7, -272.0, 16 15.2, 677.5, 426.8, -158.7,
-266.8,
17 15.2, 667.6, 329.9, -65.0, -253.6, 18 15.2, 637.8, 229.7, 26.2,
-232.4,
19 15.2, 664.1, 336.9, 10.9, -202.8, 20 15.2, 673.0, 433.8, -4.8,
-168.5,
21 15.2, 661.5, 517.6, -20.4, -129.0, 22 15.2, 629.8, 585.7, -35.3,
-85.5,
23 15.2, 579.0, 635.9, -49.1, -39.5, 24 15.2, 510.7, 666.9, -61.5,
7.7,
25 15.2, 426.8, 677.5, -72.0, 54.7, 26 15.2, 329.9, 667.6, -80.2,
100.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
29 15.2, 433.8, 673.0, -168.0, 212.1, 30 15.2, 517.6, 661.5, -201.8,
238.5,
31 15.2, 585.7, 629.8, -229.4, 257.6, 32 15.2, 635.9, 579.0, -250.0,
268.9,

```
357072      33   15.2,  666.9,  510.7, -263.0,  272.0,     34   15.2,  677.5,  426.8, -268.1,
            266.8,
357073      35   15.2,  667.6,  329.9, -264.9,  253.6,     36   15.2,  637.8,  229.7, -255.9,
            232.4,
357074
357075   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
357076    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
357077
                                    PAGE  1490
357078    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
357079
357080                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
357081
357082
357083    SOURCE ID: TTP2446
357084     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357085       1   15.2,  664.1,  336.9, -348.6,  207.0,      2   15.2,  673.0,  433.8, -430.6,
             172.4,
357086       3   15.2,  661.5,  517.6, -499.5,  132.6,      4   15.2,  629.8,  585.7, -553.2,
             88.7,
357087       5   15.2,  579.0,  635.9, -590.1,   42.2,      6   15.2,  510.7,  666.9, -609.1,
             -5.6,
357088       7   15.2,  426.8,  677.5, -609.6,  -53.3,      8   15.2,  329.9,  667.6, -591.6,
             -99.3,
357089       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357090      11   15.2,  433.8,  673.0, -508.9, -213.6,     12   15.2,  517.6,  661.5, -463.3,
             -240.7,
357091      13   15.2,  585.7,  629.8, -403.7, -260.4,     14   15.2,  635.9,  579.0, -331.7,
             -272.2,
357092      15   15.2,  666.9,  510.7, -249.7, -275.7,     16   15.2,  677.5,  426.8, -160.1,
             -270.9,
357093      17   15.2,  667.6,  329.9,  -65.6, -257.8,     18   15.2,  637.8,  229.7,   26.3,
             -236.7,
357094      19   15.2,  664.1,  336.9,   11.7, -207.0,     20   15.2,  673.0,  433.8,   -3.3,
             -172.4,
357095      21   15.2,  661.5,  517.6,  -18.1, -132.6,     22   15.2,  629.8,  585.7,  -32.5,
             -88.7,
357096      23   15.2,  579.0,  635.9,  -45.8,  -42.2,     24   15.2,  510.7,  666.9,  -57.7,
             5.6,
357097      25   15.2,  426.8,  677.5,  -67.9,   53.3,     26   15.2,  329.9,  667.6,  -76.1,
             99.3,
357098      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
357099      29   15.2,  433.8,  673.0, -164.1,  213.6,     30   15.2,  517.6,  661.5, -198.1,
             240.7,
357100      31   15.2,  585.7,  629.8, -226.2,  260.4,     32   15.2,  635.9,  579.0, -247.3,
             272.2,
357101      33   15.2,  666.9,  510.7, -261.0,  275.7,     34   15.2,  677.5,  426.8, -266.7,
             270.9,
357102      35   15.2,  667.6,  329.9, -264.3,  257.8,     36   15.2,  637.8,  229.7, -256.0,
             236.7,
357103
357104
357105    SOURCE ID: TTP2447
357106     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357107       1   15.2,  664.1,  336.9, -349.4,  210.2,      2   15.2,  673.0,  433.8, -432.0,
             175.5,
357108       3   15.2,  661.5,  517.6, -501.4,  135.3,      4   15.2,  629.8,  585.7, -555.6,
             91.1,
357109       5   15.2,  579.0,  635.9, -592.9,   44.1,      6   15.2,  510.7,  666.9, -612.2,
```

-4.2,
7 15.2, 426.8, 677.5, -612.9, -52.4, 8 15.2, 329.9, 667.6, -594.9, -99.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 433.8, 673.0, -512.0, -215.1, 12 15.2, 517.6, 661.5, -466.1, -242.6,
13 15.2, 585.7, 629.8, -406.0, -262.8, 14 15.2, 635.9, 579.0, -333.6, -274.9,
15 15.2, 666.9, 510.7, -251.1, -278.8, 16 15.2, 677.5, 426.8, -161.0, -274.1,
17 15.2, 667.6, 329.9, -65.9, -261.1, 18 15.2, 637.8, 229.7, 26.6, -240.0,
19 15.2, 664.1, 336.9, 12.6, -210.2, 20 15.2, 673.0, 433.8, -1.8, -175.5,
21 15.2, 661.5, 517.6, -16.2, -135.3, 22 15.2, 629.8, 585.7, -30.1, -91.1,
23 15.2, 579.0, 635.9, -43.0, -44.1, 24 15.2, 510.7, 666.9, -54.7, 4.2,
25 15.2, 426.8, 677.5, -64.7, 52.4, 26 15.2, 329.9, 667.6, -72.7, 99.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 433.8, 673.0, -161.1, 215.1, 30 15.2, 517.6, 661.5, -195.4, 242.6,
31 15.2, 585.7, 629.8, -223.8, 262.8, 32 15.2, 635.9, 579.0, -245.4, 274.9,
33 15.2, 666.9, 510.7, -259.6, 278.8, 34 15.2, 677.5, 426.8, -265.8, 274.1,
35 15.2, 667.6, 329.9, -264.0, 261.1, 36 15.2, 637.8, 229.7, -256.3, 240.0,

SOURCE ID: TTP2448

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -349.8, 214.0, 2 15.2, 673.0, 433.8, -433.0, 179.1,
3 15.2, 661.5, 517.6, -503.0, 138.7, 4 15.2, 629.8, 585.7, -557.8, 94.2,
5 15.2, 579.0, 635.9, -595.6, 46.7, 6 15.2, 510.7, 666.9, -615.3, -2.1,
7 15.2, 426.8, 677.5, -616.3, -50.9, 8 15.2, 329.9, 667.6, -598.6, -98.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 433.8, 673.0, -515.6, -216.1, 12 15.2, 517.6, 661.5, -469.5, -244.2,
13 15.2, 585.7, 629.8, -409.1, -264.9, 14 15.2, 635.9, 579.0, -336.3, -277.6,
15 15.2, 666.9, 510.7, -253.2, -281.8, 16 15.2, 677.5, 426.8, -162.5, -277.5,
17 15.2, 667.6, 329.9, -66.8, -264.8, 18 15.2, 637.8, 229.7, 26.3, -243.8,
19 15.2, 664.1, 336.9, 12.9, -214.0, 20 15.2, 673.0, 433.8, -0.8, -179.1,
21 15.2, 661.5, 517.6, -14.6, -138.7, 22 15.2, 629.8, 585.7, -27.9, -94.2,
23 15.2, 579.0, 635.9, -40.4, -46.7, 24 15.2, 510.7, 666.9, -51.6, 2.1,
25 15.2, 426.8, 677.5, -61.3, 50.9, 26 15.2, 329.9, 667.6, -69.1, 98.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 433.8, 673.0, -157.4, 216.1, 30 15.2, 517.6, 661.5, -192.0, 244.2,

```
357144      31   15.2,  585.7,  629.8, -220.7,  264.9,     32   15.2,  635.9,  579.0, -242.8,
            277.6,
357145      33   15.2,  666.9,  510.7, -257.4,  281.8,     34   15.2,  677.5,  426.8, -264.3,
            277.5,
357146      35   15.2,  667.6,  329.9, -263.1,  264.8,     36   15.2,  637.8,  229.7, -256.0,
            243.8,
357147
357148
357149    SOURCE ID: TTP2449
357150     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357151      1   15.2,  664.1,  336.9, -350.2,  217.2,      2   15.2,  673.0,  433.8, -433.9,
            182.2,
357152      3   15.2,  661.5,  517.6, -504.5,  141.7,      4   15.2,  629.8,  585.7, -559.7,
            96.8,
357153      5   15.2,  579.0,  635.9, -597.9,   49.0,      6   15.2,  510.7,  666.9, -618.0,
            -0.3,
357154      7   15.2,  426.8,  677.5, -619.3,  -49.6,      8   15.2,  329.9,  667.6, -601.8,
            -97.3,
357155      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
357156     11   15.2,  433.8,  673.0, -518.7, -217.0,     12   15.2,  517.6,  661.5, -472.4,
            -245.7,
357157     13   15.2,  585.7,  629.8, -411.7, -266.9,     14   15.2,  635.9,  579.0, -338.5,
            -280.0,
357158     15   15.2,  666.9,  510.7, -255.0, -284.6,     16   15.2,  677.5,  426.8, -163.8,
            -280.5,
357159     17   15.2,  667.6,  329.9,  -67.6, -267.9,     18   15.2,  637.8,  229.7,   26.1,
            -247.0,
357160     19   15.2,  664.1,  336.9,   13.3, -217.2,     20   15.2,  673.0,  433.8,    0.1,
            -182.2,
357161     21   15.2,  661.5,  517.6,  -13.1, -141.7,     22   15.2,  629.8,  585.7,  -26.0,
            -96.8,
357162     23   15.2,  579.0,  635.9,  -38.0,  -49.0,     24   15.2,  510.7,  666.9,  -48.9,
            0.3,
357163     25   15.2,  426.8,  677.5,  -58.3,   49.6,     26   15.2,  329.9,  667.6,  -65.9,
            97.3,
357164     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357165     29   15.2,  433.8,  673.0, -154.3,  217.0,     30   15.2,  517.6,  661.5, -189.1,
            245.7,
357166     31   15.2,  585.7,  629.8, -218.1,  266.9,     32   15.2,  635.9,  579.0, -240.5,
            280.0,
357167     33   15.2,  666.9,  510.7, -255.6,  284.6,     34   15.2,  677.5,  426.8, -263.0,
            280.5,
357168     35   15.2,  667.6,  329.9, -262.3,  267.9,     36   15.2,  637.8,  229.7, -255.8,
            247.0,
357169
357170    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
357171     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
357172
                                      PAGE  1491
357173    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
357174
357175                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
357176
357177
357178    SOURCE ID: TTP2450
357179     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357180      1   15.2,  664.1,  336.9, -351.2,  221.4,      2   15.2,  673.0,  433.8, -435.7,
            186.2,
357181      3   15.2,  661.5,  517.6, -506.9,  145.2,      4   15.2,  629.8,  585.7, -562.7,
```

```
          99.9,
357182     5   15.2,  579.0,  635.9, -601.4,   51.5,      6   15.2,  510.7,  666.9, -621.9,
           1.6,
357183     7   15.2,  426.8,  677.5, -623.4,  -48.4,      8   15.2,  329.9,  667.6, -606.1,
           -96.9,
357184     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
357185    11   15.2,  433.8,  673.0, -522.7, -218.8,     12   15.2,  517.6,  661.5, -476.0,
           -248.1,
357186    13   15.2,  585.7,  629.8, -414.8, -269.9,     14   15.2,  635.9,  579.0, -341.1,
           -283.5,
357187    15   15.2,  666.9,  510.7, -256.9, -288.5,     16   15.2,  677.5,  426.8, -165.0,
           -284.7,
357188    17   15.2,  667.6,  329.9,  -68.1, -272.2,     18   15.2,  637.8,  229.7,   26.4,
           -251.4,
357189    19   15.2,  664.1,  336.9,   14.4, -221.4,     20   15.2,  673.0,  433.8,    1.9,
           -186.2,
357190    21   15.2,  661.5,  517.6,  -10.7, -145.2,     22   15.2,  629.8,  585.7,  -22.9,
           -99.9,
357191    23   15.2,  579.0,  635.9,  -34.5,  -51.5,     24   15.2,  510.7,  666.9,  -45.0,
           -1.6,
357192    25   15.2,  426.8,  677.5,  -54.1,   48.4,     26   15.2,  329.9,  667.6,  -61.6,
           96.9,
357193    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
357194    29   15.2,  433.8,  673.0, -150.3,  218.8,     30   15.2,  517.6,  661.5, -185.5,
           248.1,
357195    31   15.2,  585.7,  629.8, -215.0,  269.9,     32   15.2,  635.9,  579.0, -238.0,
           283.5,
357196    33   15.2,  666.9,  510.7, -253.7,  288.5,     34   15.2,  677.5,  426.8, -261.8,
           284.7,
357197    35   15.2,  667.6,  329.9, -261.9,  272.2,     36   15.2,  637.8,  229.7, -256.1,
           251.4,
357198
357199
357200   SOURCE ID: TTP2451
357201    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357202      1   15.2,  664.1,  336.9, -351.9,  224.4,      2   15.2,  673.0,  433.8, -436.8,
            189.0,
357203      3   15.2,  661.5,  517.6, -508.5,  147.8,      4   15.2,  629.8,  585.7, -564.8,
            102.1,
357204      5   15.2,  579.0,  635.9, -603.8,   53.4,      6   15.2,  510.7,  666.9, -624.6,
            3.0,
357205      7   15.2,  426.8,  677.5, -626.3,  -47.5,      8   15.2,  329.9,  667.6, -609.1,
            -96.5,
357206      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
357207     11   15.2,  433.8,  673.0, -525.5, -219.9,     12   15.2,  517.6,  661.5, -478.5,
           -249.7,
357208     13   15.2,  585.7,  629.8, -417.1, -271.9,     14   15.2,  635.9,  579.0, -342.9,
           -285.9,
357209     15   15.2,  666.9,  510.7, -258.4, -291.2,     16   15.2,  677.5,  426.8, -165.9,
           -287.6,
357210     17   15.2,  667.6,  329.9,  -68.5, -275.2,     18   15.2,  637.8,  229.7,   26.6,
           -254.4,
357211     19   15.2,  664.1,  336.9,   15.0, -224.4,     20   15.2,  673.0,  433.8,    3.0,
           -189.0,
357212     21   15.2,  661.5,  517.6,   -9.1, -147.8,     22   15.2,  629.8,  585.7,  -20.9,
           -102.1,
357213     23   15.2,  579.0,  635.9,  -32.1,  -53.4,     24   15.2,  510.7,  666.9,  -42.3,
           -3.0,
357214     25   15.2,  426.8,  677.5,  -51.2,   47.5,     26   15.2,  329.9,  667.6,  -58.6,
           96.5,
357215     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
```

```
357216      29   15.2,  433.8,  673.0, -147.5,  219.9,     30   15.2,  517.6,  661.5, -182.9,
            249.7,
357217      31   15.2,  585.7,  629.8, -212.8,  271.9,     32   15.2,  635.9,  579.0, -236.1,
            285.9,
357218      33   15.2,  666.9,  510.7, -252.3,  291.2,     34   15.2,  677.5,  426.8, -260.9,
            287.6,
357219      35   15.2,  667.6,  329.9, -261.4,  275.2,     36   15.2,  637.8,  229.7, -256.2,
            254.4,
357220
357221
357222    SOURCE ID: TTP2452
357223     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357224       1   15.2,  664.1,  336.9, -352.6,  227.9,      2   15.2,  673.0,  433.8, -438.1,
             192.3,
357225       3   15.2,  661.5,  517.6, -510.4,  150.8,      4   15.2,  629.8,  585.7, -567.1,
             104.8,
357226       5   15.2,  579.0,  635.9, -606.6,   55.6,      6   15.2,  510.7,  666.9, -627.7,
             4.7,
357227       7   15.2,  426.8,  677.5, -629.7,  -46.3,      8   15.2,  329.9,  667.6, -612.6,
             -96.0,
357228       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357229      11   15.2,  433.8,  673.0, -528.8, -221.2,     12   15.2,  517.6,  661.5, -481.6,
            -251.6,
357230      13   15.2,  585.7,  629.8, -419.7, -274.3,     14   15.2,  635.9,  579.0, -345.1,
            -288.7,
357231      15   15.2,  666.9,  510.7, -260.0, -294.3,     16   15.2,  677.5,  426.8, -167.1,
            -290.9,
357232      17   15.2,  667.6,  329.9,  -69.0, -278.8,     18   15.2,  637.8,  229.7,   26.7,
            -257.9,
357233      19   15.2,  664.1,  336.9,   15.7, -227.9,     20   15.2,  673.0,  433.8,    4.3,
            -192.3,
357234      21   15.2,  661.5,  517.6,   -7.2, -150.8,     22   15.2,  629.8,  585.7,  -18.5,
            -104.8,
357235      23   15.2,  579.0,  635.9,  -29.3,  -55.6,     24   15.2,  510.7,  666.9,  -39.2,
            -4.7,
357236      25   15.2,  426.8,  677.5,  -47.8,   46.3,     26   15.2,  329.9,  667.6,  -55.1,
            96.0,
357237      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357238      29   15.2,  433.8,  673.0, -144.2,  221.2,     30   15.2,  517.6,  661.5, -179.9,
            251.6,
357239      31   15.2,  585.7,  629.8, -210.1,  274.3,     32   15.2,  635.9,  579.0, -233.9,
            288.7,
357240      33   15.2,  666.9,  510.7, -250.6,  294.3,     34   15.2,  677.5,  426.8, -259.7,
            290.9,
357241      35   15.2,  667.6,  329.9, -260.9,  278.8,     36   15.2,  637.8,  229.7, -256.3,
            257.9,
357242
357243
357244    SOURCE ID: TTP2453
357245     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357246       1   15.2,  664.1,  336.9, -353.2,  231.3,      2   15.2,  673.0,  433.8, -439.3,
             195.5,
357247       3   15.2,  661.5,  517.6, -512.1,  153.8,      4   15.2,  629.8,  585.7, -569.3,
             107.5,
357248       5   15.2,  579.0,  635.9, -609.3,   57.8,      6   15.2,  510.7,  666.9, -630.7,
             6.4,
357249       7   15.2,  426.8,  677.5, -632.9,  -45.2,      8   15.2,  329.9,  667.6, -616.0,
             -95.4,
357250       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357251      11   15.2,  433.8,  673.0, -532.0, -222.4,     12   15.2,  517.6,  661.5, -484.6,
            -253.3,
```

```
357252      13   15.2,  585.7,  629.8, -422.4, -276.5,     14   15.2,  635.9,  579.0, -347.3,
            -291.3,
357253      15   15.2,  666.9,  510.7, -261.8, -297.3,     16   15.2,  677.5,  426.8, -168.2,
            -294.2,
357254      17   15.2,  667.6,  329.9,  -69.6, -282.2,     18   15.2,  637.8,  229.7,   26.7,
            -261.4,
357255      19   15.2,  664.1,  336.9,   16.3, -231.3,     20   15.2,  673.0,  433.8,    5.5,
            -195.5,
357256      21   15.2,  661.5,  517.6,   -5.5, -153.8,     22   15.2,  629.8,  585.7,  -16.3,
            -107.5,
357257      23   15.2,  579.0,  635.9,  -26.7,  -57.8,     24   15.2,  510.7,  666.9,  -36.2,
            -6.4,
357258      25   15.2,  426.8,  677.5,  -44.6,   45.2,     26   15.2,  329.9,  667.6,  -51.7,
            95.4,
357259      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357260      29   15.2,  433.8,  673.0, -141.0,  222.4,     30   15.2,  517.6,  661.5, -176.9,
            253.3,
357261      31   15.2,  585.7,  629.8, -207.5,  276.5,     32   15.2,  635.9,  579.0, -231.7,
            291.3,
357262      33   15.2,  666.9,  510.7, -248.9,  297.3,     34   15.2,  677.5,  426.8, -258.6,
            294.2,
357263      35   15.2,  667.6,  329.9, -260.3,  282.2,     36   15.2,  637.8,  229.7, -256.3,
            261.4,
357264
357265    PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
357266     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
357267
                                    PAGE  1492
357268     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
357269
357270                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
357271
357272
357273     SOURCE ID: TTP2454
357274      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
357275        1   15.2,  664.1,  336.9, -353.6,  234.9,      2   15.2,  673.0,  433.8, -440.4,
              199.0,
357276        3   15.2,  661.5,  517.6, -513.8,  157.1,      4   15.2,  629.8,  585.7, -571.5,
              110.4,
357277        5   15.2,  579.0,  635.9, -611.9,   60.3,      6   15.2,  510.7,  666.9, -633.8,
              8.4,
357278        7   15.2,  426.8,  677.5, -636.3,  -43.7,      8   15.2,  329.9,  667.6, -619.5,
              -94.5,
357279        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
              0.0,
357280       11   15.2,  433.8,  673.0, -535.5, -223.5,     12   15.2,  517.6,  661.5, -487.8,
             -255.0,
357281       13   15.2,  585.7,  629.8, -425.3, -278.7,     14   15.2,  635.9,  579.0, -349.8,
             -294.0,
357282       15   15.2,  666.9,  510.7, -263.8, -300.3,     16   15.2,  677.5,  426.8, -169.7,
             -297.5,
357283       17   15.2,  667.6,  329.9,  -70.4, -285.7,     18   15.2,  637.8,  229.7,   26.4,
             -265.0,
357284       19   15.2,  664.1,  336.9,   16.8, -234.9,     20   15.2,  673.0,  433.8,    6.5,
             -199.0,
357285       21   15.2,  661.5,  517.6,   -3.8, -157.1,     22   15.2,  629.8,  585.7,  -14.1,
             -110.4,
357286       23   15.2,  579.0,  635.9,  -24.0,  -60.3,     24   15.2,  510.7,  666.9,  -33.1,
             -8.4,
357287       25   15.2,  426.8,  677.5,  -41.2,   43.7,     26   15.2,  329.9,  667.6,  -48.1,
             94.5,
```

```
357288      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357289      29   15.2,  433.8,  673.0, -137.5,  223.5,     30   15.2,  517.6,  661.5, -173.7,
            255.0,
357290      31   15.2,  585.7,  629.8, -204.5,  278.7,     32   15.2,  635.9,  579.0, -229.2,
            294.0,
357291      33   15.2,  666.9,  510.7, -246.9,  300.3,     34   15.2,  677.5,  426.8, -257.1,
            297.5,
357292      35   15.2,  667.6,  329.9, -259.5,  285.7,     36   15.2,  637.8,  229.7, -256.1,
            265.0,
357293
357294
357295    SOURCE ID: TTP2455
357296     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357297       1   15.2,  664.1,  336.9, -354.4,  239.1,      2   15.2,  673.0,  433.8, -441.9,
             203.0,
357298       3   15.2,  661.5,  517.6, -516.0,  160.7,      4   15.2,  629.8,  585.7, -574.3,
             113.6,
357299       5   15.2,  579.0,  635.9, -615.2,   63.0,      6   15.2,  510.7,  666.9, -637.5,
             10.5,
357300       7   15.2,  426.8,  677.5, -640.3,  -42.4,      8   15.2,  329.9,  667.6, -623.7,
             -93.9,
357301       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357302      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  517.6,  661.5, -491.4,
            -257.2,
357303      13   15.2,  585.7,  629.8, -428.5, -281.5,     14   15.2,  635.9,  579.0, -352.5,
            -297.3,
357304      15   15.2,  666.9,  510.7, -265.8, -304.0,     16   15.2,  677.5,  426.8, -171.0,
            -301.6,
357305      17   15.2,  667.6,  329.9,  -71.1, -289.9,     18   15.2,  637.8,  229.7,   26.6,
            -269.3,
357306      19   15.2,  664.1,  336.9,   17.6, -239.1,     20   15.2,  673.0,  433.8,    8.1,
            -203.0,
357307      21   15.2,  661.5,  517.6,   -1.6, -160.7,     22   15.2,  629.8,  585.7,  -11.3,
            -113.6,
357308      23   15.2,  579.0,  635.9,  -20.7,  -63.0,     24   15.2,  510.7,  666.9,  -29.4,
            -10.5,
357309      25   15.2,  426.8,  677.5,  -37.2,   42.4,     26   15.2,  329.9,  667.6,  -43.9,
            93.9,
357310      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357311      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  517.6,  661.5, -170.0,
            257.2,
357312      31   15.2,  585.7,  629.8, -201.4,  281.5,     32   15.2,  635.9,  579.0, -226.6,
            297.3,
357313      33   15.2,  666.9,  510.7, -244.9,  304.0,     34   15.2,  677.5,  426.8, -255.8,
            301.6,
357314      35   15.2,  667.6,  329.9, -258.9,  289.9,     36   15.2,  637.8,  229.7, -256.2,
            269.3,
357315
357316
357317    SOURCE ID: TTP2456
357318     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357319       1   15.2,  664.1,  336.9, -355.3,  242.3,      2   15.2,  673.0,  433.8, -443.4,
             206.0,
357320       3   15.2,  661.5,  517.6, -517.9,  163.5,      4   15.2,  629.8,  585.7, -576.7,
             115.9,
357321       5   15.2,  579.0,  635.9, -618.0,   64.9,      6   15.2,  510.7,  666.9, -640.5,
             11.9,
357322       7   15.2,  426.8,  677.5, -643.6,  -41.5,      8   15.2,  329.9,  667.6, -627.1,
             -93.6,
357323       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
```

```
357324      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  517.6,  661.5, -494.2,
            -259.1,
357325      13   15.2,  585.7,  629.8, -430.8, -283.9,     14   15.2,  635.9,  579.0, -354.4,
            -300.1,
357326      15   15.2,  666.9,  510.7, -267.2, -307.1,     16   15.2,  677.5,  426.8, -171.9,
            -304.8,
357327      17   15.2,  667.6,  329.9,  -71.3, -293.3,     18   15.2,  637.8,  229.7,   26.9,
            -272.6,
357328      19   15.2,  664.1,  336.9,   18.5, -242.3,     20   15.2,  673.0,  433.8,    9.5,
            -206.0,
357329      21   15.2,  661.5,  517.6,    0.3, -163.5,     22   15.2,  629.8,  585.7,   -9.0,
            -115.9,
357330      23   15.2,  579.0,  635.9,  -17.9,  -64.9,     24   15.2,  510.7,  666.9,  -26.3,
            -11.9,
357331      25   15.2,  426.8,  677.5,  -34.0,   41.5,     26   15.2,  329.9,  667.6,  -40.6,
            93.6,
357332      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357333      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  517.6,  661.5, -167.3,
            259.1,
357334      31   15.2,  585.7,  629.8, -199.0,  283.9,     32   15.2,  635.9,  579.0, -224.6,
            300.1,
357335      33   15.2,  666.9,  510.7, -243.5,  307.1,     34   15.2,  677.5,  426.8, -254.9,
            304.8,
357336      35   15.2,  667.6,  329.9, -258.6,  293.3,     36   15.2,  637.8,  229.7, -256.5,
            272.6,
357337
357338
357339    SOURCE ID: TTP2457
357340     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357341       1   15.2,  664.1,  336.9, -355.7,  246.0,      2   15.2,  673.0,  433.8, -444.3,
             209.6,
357342       3   15.2,  661.5,  517.6, -519.5,  166.8,      4   15.2,  629.8,  585.7, -578.9,
             119.0,
357343       5   15.2,  579.0,  635.9, -620.7,   67.5,      6   15.2,  510.7,  666.9, -643.6,
             14.0,
357344       7   15.2,  426.8,  677.5, -647.0,  -39.9,      8   15.2,  329.9,  667.6, -630.7,
             -92.7,
357345       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357346      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  517.6,  661.5, -497.6,
            -260.7,
357347      13   15.2,  585.7,  629.8, -433.9, -286.1,     14   15.2,  635.9,  579.0, -357.0,
            -302.7,
357348      15   15.2,  666.9,  510.7, -269.3, -310.2,     16   15.2,  677.5,  426.8, -173.5,
            -308.2,
357349      17   15.2,  667.6,  329.9,  -72.3, -296.9,     18   15.2,  637.8,  229.7,   26.6,
            -276.4,
357350      19   15.2,  664.1,  336.9,   18.8, -246.0,     20   15.2,  673.0,  433.8,   10.5,
            -209.6,
357351      21   15.2,  661.5,  517.6,    1.9, -166.8,     22   15.2,  629.8,  585.7,   -6.8,
            -119.0,
357352      23   15.2,  579.0,  635.9,  -15.2,  -67.5,     24   15.2,  510.7,  666.9,  -23.2,
            -14.0,
357353      25   15.2,  426.8,  677.5,  -30.6,   39.9,     26   15.2,  329.9,  667.6,  -36.9,
            92.7,
357354      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357355      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  517.6,  661.5, -163.9,
            260.7,
357356      31   15.2,  585.7,  629.8, -195.9,  286.1,     32   15.2,  635.9,  579.0, -222.0,
            302.7,
357357      33   15.2,  666.9,  510.7, -241.3,  310.2,     34   15.2,  677.5,  426.8, -253.3,
            308.2,
357358      35   15.2,  667.6,  329.9, -257.6,  296.9,     36   15.2,  637.8,  229.7, -256.2,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2458

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-356.0,	249.3,	2	15.2,	673.0,	433.8,	-445.3,	212.8,
3	15.2,	661.5,	517.6,	-521.0,	169.8,	4	15.2,	629.8,	585.7,	-580.8,	121.6,
5	15.2,	579.0,	635.9,	-623.0,	69.8,	6	15.2,	510.7,	666.9,	-646.3,	15.8,
7	15.2,	426.8,	677.5,	-650.0,	-38.6,	8	15.2,	329.9,	667.6,	-633.9,	-91.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	15.2,	517.6,	661.5,	-500.5,	-262.2,
13	15.2,	585.7,	629.8,	-436.5,	-288.0,	14	15.2,	635.9,	579.0,	-359.3,	-305.1,
15	15.2,	666.9,	510.7,	-271.1,	-312.9,	16	15.2,	677.5,	426.8,	-174.8,	-311.2,
17	15.2,	667.6,	329.9,	-73.0,	-300.1,	18	15.2,	637.8,	229.7,	26.4,	-279.6,
19	15.2,	664.1,	336.9,	19.2,	-249.3,	20	15.2,	673.0,	433.8,	11.5,	-212.8,
21	15.2,	661.5,	517.6,	3.4,	-169.8,	22	15.2,	629.8,	585.7,	-4.8,	-121.6,
23	15.2,	579.0,	635.9,	-12.9,	-69.8,	24	15.2,	510.7,	666.9,	-20.5,	-15.8,
25	15.2,	426.8,	677.5,	-27.6,	38.6,	26	15.2,	329.9,	667.6,	-33.8,	91.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	15.2,	517.6,	661.5,	-161.0,	262.2,
31	15.2,	585.7,	629.8,	-193.3,	288.0,	32	15.2,	635.9,	579.0,	-219.8,	305.1,
33	15.2,	666.9,	510.7,	-239.5,	312.9,	34	15.2,	677.5,	426.8,	-252.0,	311.2,
35	15.2,	667.6,	329.9,	-256.9,	300.1,	36	15.2,	637.8,	229.7,	-256.0,	279.6,

SOURCE ID: TTP2459

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-357.1,	253.5,	2	15.2,	673.0,	433.8,	-447.0,	216.7,
3	15.2,	661.5,	517.6,	-523.4,	173.4,	4	15.2,	629.8,	585.7,	-583.8,	124.7,
5	15.2,	579.0,	635.9,	-626.6,	72.3,	6	15.2,	510.7,	666.9,	-650.2,	17.7,
7	15.2,	426.8,	677.5,	-654.2,	-37.4,	8	15.2,	329.9,	667.6,	-638.2,	-91.5,

```
357396       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357397      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  517.6,  661.5, -504.1,
            -264.6,
357398      13   15.2,  585.7,  629.8, -439.7, -291.0,     14   15.2,  635.9,  579.0, -361.9,
            -308.6,
357399      15   15.2,  666.9,  510.7, -273.1, -316.8,     16   15.2,  677.5,  426.8, -176.0,
            -315.4,
357400      17   15.2,  667.6,  329.9,  -73.5, -304.4,     18   15.2,  637.8,  229.7,   26.7,
            -284.0,
357401      19   15.2,  664.1,  336.9,   20.2, -253.5,     20   15.2,  673.0,  433.8,   13.2,
            -216.7,
357402      21   15.2,  661.5,  517.6,    5.8, -173.4,     22   15.2,  629.8,  585.7,   -1.8,
            -124.7,
357403      23   15.2,  579.0,  635.9,   -9.4,  -72.3,     24   15.2,  510.7,  666.9,  -16.6,
            -17.7,
357404      25   15.2,  426.8,  677.5,  -23.4,   37.4,     26   15.2,  329.9,  667.6,  -29.4,
            91.5,
357405      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357406      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  517.6,  661.5, -157.4,
            264.6,
357407      31   15.2,  585.7,  629.8, -190.2,  291.0,     32   15.2,  635.9,  579.0, -217.2,
            308.6,
357408      33   15.2,  666.9,  510.7, -237.6,  316.8,     34   15.2,  677.5,  426.8, -250.8,
            315.4,
357409      35   15.2,  667.6,  329.9, -256.4,  304.4,     36   15.2,  637.8,  229.7, -256.3,
            284.0,
357410
357411
357412    SOURCE ID: TTP2460
357413     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
357414       1   15.2,  664.1,  336.9, -357.6,  257.4,      2   15.2,  673.0,  433.8, -448.2,
             220.5,
357415       3   15.2,  661.5,  517.6, -525.2,  176.9,      4   15.2,  629.8,  585.7, -586.3,
             127.9,
357416       5   15.2,  579.0,  635.9, -629.5,   75.0,      6   15.2,  510.7,  666.9, -653.6,
             19.8,
357417       7   15.2,  426.8,  677.5, -657.8,  -36.0,      8   15.2,  329.9,  667.6, -642.1,
             -90.6,
357418       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357419      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357420      13   15.2,  585.7,  629.8, -442.8, -293.4,     14   15.2,  635.9,  579.0, -364.5,
            -311.5,
357421      15   15.2,  666.9,  510.7, -275.1, -320.2,     16   15.2,  677.5,  426.8, -177.4,
            -319.1,
357422      17   15.2,  667.6,  329.9,  -74.3, -308.2,     18   15.2,  637.8,  229.7,   26.5,
            -287.9,
357423      19   15.2,  664.1,  336.9,   20.8, -257.4,     20   15.2,  673.0,  433.8,   14.4,
            -220.5,
357424      21   15.2,  661.5,  517.6,    7.6, -176.9,     22   15.2,  629.8,  585.7,    0.6,
            -127.9,
357425      23   15.2,  579.0,  635.9,   -6.4,  -75.0,     24   15.2,  510.7,  666.9,  -13.3,
            -19.8,
357426      25   15.2,  426.8,  677.5,  -19.7,   36.0,     26   15.2,  329.9,  667.6,  -25.6,
            90.6,
357427      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357428      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357429      31   15.2,  585.7,  629.8, -187.1,  293.4,     32   15.2,  635.9,  579.0, -214.6,
            311.5,
357430      33   15.2,  666.9,  510.7, -235.5,  320.2,     34   15.2,  677.5,  426.8, -249.4,
```

319.1,
357431 35 15.2, 667.6, 329.9, -255.6, 308.2, 36 15.2, 637.8, 229.7, -256.2, 287.9,
357432
357433
357434 SOURCE ID: TTP2461
357435 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
357436 1 15.2, 664.1, 336.9, -357.9, 261.2, 2 15.2, 673.0, 433.8, -449.2, 224.1,
357437 3 15.2, 661.5, 517.6, -526.8, 180.3, 4 15.2, 629.8, 585.7, -588.4, 131.0,
357438 5 15.2, 579.0, 635.9, -632.1, 77.6, 6 15.2, 510.7, 666.9, -656.7, 22.0,
357439 7 15.2, 426.8, 677.5, -661.2, -34.3, 8 15.2, 329.9, 667.6, -645.7, -89.6,
357440 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
357441 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
357442 13 15.2, 585.7, 629.8, -445.9, -295.6, 14 15.2, 635.9, 579.0, -367.2, -314.2,
357443 15 15.2, 666.9, 510.7, -277.3, -323.2, 16 15.2, 677.5, 426.8, -179.0, -322.4,
357444 17 15.2, 667.6, 329.9, -75.3, -311.9, 18 15.2, 637.8, 229.7, 26.2, -291.7,
357445 19 15.2, 664.1, 336.9, 21.1, -261.2, 20 15.2, 673.0, 433.8, 15.4, -224.1,
357446 21 15.2, 661.5, 517.6, 9.2, -180.3, 22 15.2, 629.8, 585.7, 2.8, -131.0,
357447 23 15.2, 579.0, 635.9, -3.8, -77.6, 24 15.2, 510.7, 666.9, -10.2, -22.0,
357448 25 15.2, 426.8, 677.5, -16.3, 34.3, 26 15.2, 329.9, 667.6, -21.9, 89.6,
357449 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
357450 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
357451 31 15.2, 585.7, 629.8, -184.0, 295.6, 32 15.2, 635.9, 579.0, -211.9, 314.2,
357452 33 15.2, 666.9, 510.7, -233.4, 323.2, 34 15.2, 677.5, 426.8, -247.7, 322.4,
357453 35 15.2, 667.6, 329.9, -254.6, 311.9, 36 15.2, 637.8, 229.7, -255.8, 291.7,
357454
357455 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
357456 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
357457
PAGE 1494
357458 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
357459
357460 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
357461
357462
357463 SOURCE ID: TTP2462
357464 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
357465 1 15.2, 664.1, 336.9, -358.7, 264.7, 2 15.2, 673.0, 433.8, -450.5, 227.4,
357466 3 15.2, 661.5, 517.6, -528.7, 183.3, 4 15.2, 629.8, 585.7, -590.8, 133.6,
357467 5 15.2, 579.0, 635.9, -634.9, 79.9, 6 15.2, 510.7, 666.9, -659.8, 23.7,

```
357468       7   15.2,  426.8,  677.5, -664.6,  -33.2,      8   15.2,  329.9,  667.6, -649.2,
             -89.1,
357469       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357470      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357471      13   15.2,  585.7,  629.8, -448.5, -297.9,     14   15.2,  635.9,  579.0, -369.4,
            -317.0,
357472      15   15.2,  666.9,  510.7, -279.0, -326.4,     16   15.2,  677.5,  426.8, -180.2,
            -325.8,
357473      17   15.2,  667.6,  329.9,  -75.8, -315.4,     18   15.2,  637.8,  229.7,   26.3,
            -295.2,
357474      19   15.2,  664.1,  336.9,   21.8, -264.7,     20   15.2,  673.0,  433.8,   16.7,
            -227.4,
357475      21   15.2,  661.5,  517.6,   11.1, -183.3,     22   15.2,  629.8,  585.7,    5.1,
            -133.6,
357476      23   15.2,  579.0,  635.9,   -1.0,  -79.9,     24   15.2,  510.7,  666.9,   -7.1,
            -23.7,
357477      25   15.2,  426.8,  677.5,  -13.0,   33.2,     26   15.2,  329.9,  667.6,  -18.4,
            89.1,
357478      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357479      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357480      31   15.2,  585.7,  629.8, -181.3,  297.9,     32   15.2,  635.9,  579.0, -209.7,
            317.0,
357481      33   15.2,  666.9,  510.7, -231.7,  326.4,     34   15.2,  677.5,  426.8, -246.6,
            325.8,
357482      35   15.2,  667.6,  329.9, -254.1,  315.4,     36   15.2,  637.8,  229.7, -255.9,
            295.2,
357483
357484
357485    SOURCE ID: TTP2463
357486     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357487       1   15.2,  664.1,  336.9, -359.4,  267.4,      2   15.2,  673.0,  433.8, -451.8,
             230.0,
357488       3   15.2,  661.5,  517.6, -530.4,  185.6,      4   15.2,  629.8,  585.7, -592.8,
             135.6,
357489       5   15.2,  579.0,  635.9, -637.3,   81.5,      6   15.2,  510.7,  666.9, -662.4,
             24.9,
357490       7   15.2,  426.8,  677.5, -667.4,  -32.5,      8   15.2,  329.9,  667.6, -652.1,
             -88.9,
357491       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357492      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357493      13   15.2,  585.7,  629.8, -450.5, -300.0,     14   15.2,  635.9,  579.0, -371.0,
            -319.3,
357494      15   15.2,  666.9,  510.7, -280.2, -329.0,     16   15.2,  677.5,  426.8, -180.9,
            -328.6,
357495      17   15.2,  667.6,  329.9,  -76.0, -318.3,     18   15.2,  637.8,  229.7,   26.6,
            -298.1,
357496      19   15.2,  664.1,  336.9,   22.6, -267.4,     20   15.2,  673.0,  433.8,   17.9,
            -230.0,
357497      21   15.2,  661.5,  517.6,   12.8, -185.6,     22   15.2,  629.8,  585.7,    7.2,
            -135.6,
357498      23   15.2,  579.0,  635.9,    1.4,  -81.5,     24   15.2,  510.7,  666.9,   -4.5,
            -24.9,
357499      25   15.2,  426.8,  677.5,  -10.2,   32.5,     26   15.2,  329.9,  667.6,  -15.6,
            88.9,
357500      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357501      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357502      31   15.2,  585.7,  629.8, -179.3,  300.0,     32   15.2,  635.9,  579.0, -208.1,
```

```
          319.3,
357503      33   15.2,  666.9,  510.7, -230.5,  329.0,     34   15.2,  677.5,  426.8, -245.9,
          328.6,
357504      35   15.2,  667.6,  329.9, -253.9,  318.3,     36   15.2,  637.8,  229.7, -256.2,
          298.1,
357505
357506
357507    SOURCE ID: TTP2464
357508     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357509       1   15.2,  664.1,  336.9, -360.0,  270.8,      2   15.2,  673.0,  433.8, -452.9,
          233.3,
357510       3   15.2,  661.5,  517.6, -532.1,  188.6,      4   15.2,  629.8,  585.7, -595.1,
          138.3,
357511       5   15.2,  579.0,  635.9, -639.9,   83.7,      6   15.2,  510.7,  666.9, -665.4,
          26.6,
357512       7   15.2,  426.8,  677.5, -670.6,  -31.3,      8   15.2,  329.9,  667.6, -655.5,
          -88.3,
357513       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
357514      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
357515      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  635.9,  579.0, -373.2,
          -322.0,
357516      15   15.2,  666.9,  510.7, -281.9, -332.0,     16   15.2,  677.5,  426.8, -182.1,
          -331.9,
357517      17   15.2,  667.6,  329.9,  -76.6, -321.7,     18   15.2,  637.8,  229.7,   26.6,
          -301.5,
357518      19   15.2,  664.1,  336.9,   23.2, -270.8,     20   15.2,  673.0,  433.8,   19.1,
          -233.3,
357519      21   15.2,  661.5,  517.6,   14.5, -188.6,     22   15.2,  629.8,  585.7,    9.4,
          -138.3,
357520      23   15.2,  579.0,  635.9,    4.0,  -83.7,     24   15.2,  510.7,  666.9,   -1.5,
          -26.6,
357521      25   15.2,  426.8,  677.5,   -6.9,   31.3,     26   15.2,  329.9,  667.6,  -12.2,
          88.3,
357522      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
357523      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
357524      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  635.9,  579.0, -205.8,
          322.0,
357525      33   15.2,  666.9,  510.7, -228.8,  332.0,     34   15.2,  677.5,  426.8, -244.7,
          331.9,
357526      35   15.2,  667.6,  329.9, -253.3,  321.7,     36   15.2,  637.8,  229.7, -256.2,
          301.5,
357527
357528
357529    SOURCE ID: TTP2465
357530     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357531       1   15.2,  664.1,  336.9, -360.5,  274.4,      2   15.2,  673.0,  433.8, -454.0,
          236.8,
357532       3   15.2,  661.5,  517.6, -533.7,  191.9,      4   15.2,  629.8,  585.7, -597.2,
          141.2,
357533       5   15.2,  579.0,  635.9, -642.6,   86.2,      6   15.2,  510.7,  666.9, -668.4,
          28.6,
357534       7   15.2,  426.8,  677.5, -674.0,  -29.9,      8   15.2,  329.9,  667.6, -659.0,
          -87.5,
357535       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
357536      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
357537      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  635.9,  579.0, -375.7,
          -324.7,
357538      15   15.2,  666.9,  510.7, -283.9, -335.0,     16   15.2,  677.5,  426.8, -183.5,
```

-335.2,
17 15.2, 667.6, 329.9, -77.5, -325.2, 18 15.2, 637.8, 229.7, 26.4, -305.2,
19 15.2, 664.1, 336.9, 23.6, -274.4, 20 15.2, 673.0, 433.8, 20.2, -236.8,
21 15.2, 661.5, 517.6, 16.1, -191.9, 22 15.2, 629.8, 585.7, 11.6, -141.2,
23 15.2, 579.0, 635.9, 6.7, -86.2, 24 15.2, 510.7, 666.9, 1.6, -28.6,
25 15.2, 426.8, 677.5, -3.6, 29.9, 26 15.2, 329.9, 667.6, -8.6, 87.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 635.9, 579.0, -203.3, 324.7,
33 15.2, 666.9, 510.7, -226.8, 335.0, 34 15.2, 677.5, 426.8, -243.3, 335.2,
35 15.2, 667.6, 329.9, -252.4, 325.2, 36 15.2, 637.8, 229.7, -256.0, 305.2,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1495

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2466

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -361.3, 278.6, 2 15.2, 673.0, 433.8, -455.6, 240.7,
3 15.2, 661.5, 517.6, -535.9, 195.5, 4 15.2, 629.8, 585.7, -600.0, 144.4,
5 15.2, 579.0, 635.9, -645.9, 88.8, 6 15.2, 510.7, 666.9, -672.2, 30.6,
7 15.2, 426.8, 677.5, -678.0, -28.6, 8 15.2, 329.9, 667.6, -663.2, -86.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
13 0.0, 0.0, 0.0, 0.0, 0.0, 14 0.0, 0.0, 0.0, 0.0, 0.0,
15 15.2, 666.9, 510.7, -285.9, -338.7, 16 15.2, 677.5, 426.8, -184.8, -339.2,
17 15.2, 667.6, 329.9, -78.1, -329.4, 18 15.2, 637.8, 229.7, 26.4, -309.4,
19 15.2, 664.1, 336.9, 24.5, -278.6, 20 15.2, 673.0, 433.8, 21.7, -240.7,
21 15.2, 661.5, 517.6, 18.3, -195.5, 22 15.2, 629.8, 585.7, 14.4, -144.4,
23 15.2, 579.0, 635.9, 10.0, -88.8, 24 15.2, 510.7, 666.9, 5.3, -30.6,
25 15.2, 426.8, 677.5, 0.5, 28.6, 26 15.2, 329.9, 667.6, -4.4, 86.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,

```
          0.0,
357575      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
357576      33   15.2,  666.9,  510.7, -224.7,  338.7,     34   15.2,  677.5,  426.8, -241.9,
          339.2,
357577      35   15.2,  667.6,  329.9, -251.8,  329.4,     36   15.2,  637.8,  229.7, -256.1,
          309.4,
357578
357579
357580    SOURCE ID: TTP2467
357581     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357582       1   15.2,  664.1,  336.9, -362.2,  281.8,      2   15.2,  673.0,  433.8, -457.0,
           243.8,
357583       3   15.2,  661.5,  517.6, -537.9,  198.3,      4   15.2,  629.8,  585.7, -602.4,
           146.7,
357584       5   15.2,  579.0,  635.9, -648.7,   90.8,      6   15.2,  510.7,  666.9, -675.2,
           32.0,
357585       7   15.2,  426.8,  677.5, -681.3,  -27.7,      8   15.2,  329.9,  667.6, -666.6,
           -86.5,
357586       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
357587      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
357588      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
          0.0,
357589      15    0.0,    0.0,    0.0,    0.0,    0.0,     16   15.2,  677.5,  426.8, -185.7,
          -342.5,
357590      17   15.2,  667.6,  329.9,  -78.4, -332.8,     18   15.2,  637.8,  229.7,   26.8,
          -312.8,
357591      19   15.2,  664.1,  336.9,   25.3, -281.8,     20   15.2,  673.0,  433.8,   23.2,
          -243.8,
357592      21   15.2,  661.5,  517.6,   20.3, -198.3,     22   15.2,  629.8,  585.7,   16.8,
          -146.7,
357593      23   15.2,  579.0,  635.9,   12.8,  -90.8,     24   15.2,  510.7,  666.9,    8.4,
          -32.0,
357594      25   15.2,  426.8,  677.5,    3.7,   27.7,     26   15.2,  329.9,  667.6,   -1.1,
          86.5,
357595      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
357596      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
357597      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
357598      33    0.0,    0.0,    0.0,    0.0,    0.0,     34   15.2,  677.5,  426.8, -241.1,
          342.5,
357599      35   15.2,  667.6,  329.9, -251.5,  332.8,     36   15.2,  637.8,  229.7, -256.4,
          312.8,
357600
357601
357602    SOURCE ID: TTP2468
357603     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357604       1   15.2,  664.1,  336.9, -362.6,  285.6,      2   15.2,  673.0,  433.8, -458.0,
           247.4,
357605       3   15.2,  661.5,  517.6, -539.5,  201.7,      4   15.2,  629.8,  585.7, -604.6,
           149.8,
357606       5   15.2,  579.0,  635.9, -651.4,   93.4,      6   15.2,  510.7,  666.9, -678.3,
           34.1,
357607       7   15.2,  426.8,  677.5, -684.7,  -26.1,      8   15.2,  329.9,  667.6, -670.2,
           -85.6,
357608       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
357609      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
357610      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
357611      15    0.0,    0.0,    0.0,    0.0,    0.0,     16   15.2,  677.5,  426.8, -187.3,
          -345.9,
357612      17   15.2,  667.6,  329.9,  -79.3, -336.4,     18   15.2,  637.8,  229.7,   26.4,
          -316.5,
357613      19   15.2,  664.1,  336.9,   25.7, -285.6,     20   15.2,  673.0,  433.8,   24.2,
          -247.4,
357614      21   15.2,  661.5,  517.6,   21.9, -201.7,     22   15.2,  629.8,  585.7,   18.9,
          -149.8,
357615      23   15.2,  579.0,  635.9,   15.4,  -93.4,     24   15.2,  510.7,  666.9,   11.5,
          -34.1,
357616      25   15.2,  426.8,  677.5,    7.1,   26.1,     26   15.2,  329.9,  667.6,    2.6,
          85.6,
357617      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
357618      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
357619      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
357620      33    0.0,    0.0,    0.0,    0.0,    0.0,     34   15.2,  677.5,  426.8, -239.5,
          345.9,
357621      35   15.2,  667.6,  329.9, -250.6,  336.4,     36   15.2,  637.8,  229.7, -256.1,
          316.5,
357622
357623
357624    SOURCE ID: TTP2469
357625     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357626       1   15.2,  664.1,  336.9, -362.9,  288.8,      2   15.2,  673.0,  433.8, -458.9,
           250.5,
357627       3   15.2,  661.5,  517.6, -540.9,  204.6,      4   15.2,  629.8,  585.7, -606.5,
           152.4,
357628       5   15.2,  579.0,  635.9, -653.7,   95.6,      6   15.2,  510.7,  666.9, -681.0,
           36.0,
357629       7   15.2,  426.8,  677.5, -687.7,  -24.8,      8   15.2,  329.9,  667.6, -673.4,
           -84.8,
357630       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
357631      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
357632      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
          0.0,
357633      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
357634      17   15.2,  667.6,  329.9,  -80.1, -339.6,     18   15.2,  637.8,  229.7,   26.2,
          -319.8,
357635      19   15.2,  664.1,  336.9,   26.1, -288.8,     20   15.2,  673.0,  433.8,   25.1,
          -250.5,
357636      21   15.2,  661.5,  517.6,   23.3, -204.6,     22   15.2,  629.8,  585.7,   20.9,
          -152.4,
357637      23   15.2,  579.0,  635.9,   17.8,  -95.6,     24   15.2,  510.7,  666.9,   14.2,
          -36.0,
357638      25   15.2,  426.8,  677.5,   10.1,   24.8,     26   15.2,  329.9,  667.6,    5.8,
          84.8,
357639      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
357640      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
357641      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
357642      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
357643      35   15.2,  667.6,  329.9, -249.8,  339.6,     36   15.2,  637.8,  229.7, -255.9,
          319.8,
357644
357645    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2470

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-364.0,	293.0,	2	15.2,	673.0,	433.8,	-460.7,	254.5,
3	15.2,	661.5,	517.6,	-543.4,	208.2,	4	15.2,	629.8,	585.7,	-609.6,	155.6,
5	15.2,	579.0,	635.9,	-657.2,	98.2,	6	15.2,	510.7,	666.9,	-684.9,	37.9,
7	15.2,	426.8,	677.5,	-691.8,	-23.6,	8	15.2,	329.9,	667.6,	-677.7,	-84.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,
13	0.0,	0.0,	0.0,	0.0,	0.0,	14	0.0,	0.0,	0.0,	0.0,	0.0,
15	0.0,	0.0,	0.0,	0.0,	0.0,	16	0.0,	0.0,	0.0,	0.0,	0.0,
17	0.0,	0.0,	0.0,	0.0,	0.0,	18	15.2,	637.8,	229.7,	26.6,	-324.1,
19	15.2,	664.1,	336.9,	27.1,	-293.0,	20	15.2,	673.0,	433.8,	26.8,	-254.5,
21	15.2,	661.5,	517.6,	25.8,	-208.2,	22	15.2,	629.8,	585.7,	23.9,	-155.6,
23	15.2,	579.0,	635.9,	21.3,	-98.2,	24	15.2,	510.7,	666.9,	18.1,	-37.9,
25	15.2,	426.8,	677.5,	14.3,	23.6,	26	15.2,	329.9,	667.6,	10.1,	84.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	0.0,	0.0,	0.0,	0.0,	0.0,	30	0.0,	0.0,	0.0,	0.0,	0.0,
31	0.0,	0.0,	0.0,	0.0,	0.0,	32	0.0,	0.0,	0.0,	0.0,	0.0,
33	0.0,	0.0,	0.0,	0.0,	0.0,	34	0.0,	0.0,	0.0,	0.0,	0.0,
35	0.0,	0.0,	0.0,	0.0,	0.0,	36	15.2,	637.8,	229.7,	-256.2,	324.1,

SOURCE ID: TTP2471

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-364.5,	296.9,	2	15.2,	673.0,	433.8,	-461.9,	258.2,
3	15.2,	661.5,	517.6,	-545.2,	211.7,	4	15.2,	629.8,	585.7,	-612.0,	158.7,
5	15.2,	579.0,	635.9,	-660.2,	100.8,	6	15.2,	510.7,	666.9,	-688.3,	40.0,
7	15.2,	426.8,	677.5,	-695.5,	-22.1,	8	15.2,	329.9,	667.6,	-681.6,	-83.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	0.0,	0.0,	0.0,	0.0,	0.0,	12	0.0,	0.0,	0.0,	0.0,	0.0,

```
          0.0,
357683      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
          0.0,
357684      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
357685      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
357686      19   15.2,  664.1,  336.9,   27.7, -296.9,     20   15.2,  673.0,  433.8,   28.1,
         -258.2,
357687      21   15.2,  661.5,  517.6,   27.6, -211.7,     22   15.2,  629.8,  585.7,   26.3,
         -158.7,
357688      23   15.2,  579.0,  635.9,   24.2, -100.8,     24   15.2,  510.7,  666.9,   21.4,
          -40.0,
357689      25   15.2,  426.8,  677.5,   17.9,   22.1,     26   15.2,  329.9,  667.6,   13.9,
          83.6,
357690      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
357691      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
357692      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
357693      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
357694      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
357695
357696
357697    SOURCE ID: TTP2472
357698     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
357699       1   15.2,  664.1,  336.9, -364.8,  300.7,      2   15.2,  673.0,  433.8, -462.8,
           261.9,
357700       3   15.2,  661.5,  517.6, -546.8,  215.1,      4   15.2,  629.8,  585.7, -614.1,
           161.8,
357701       5   15.2,  579.0,  635.9, -662.8,  103.5,      6   15.2,  510.7,  666.9, -691.4,
            42.1,
357702       7   15.2,  426.8,  677.5, -698.9,  -20.5,      8   15.2,  329.9,  667.6, -685.2,
           -82.6,
357703       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
357704      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
357705      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
          0.0,
357706      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
          0.0,
357707      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
          0.0,
357708      19   15.2,  664.1,  336.9,   28.0, -300.7,     20   15.2,  673.0,  433.8,   29.0,
         -261.9,
357709      21   15.2,  661.5,  517.6,   29.2, -215.1,     22   15.2,  629.8,  585.7,   28.5,
         -161.8,
357710      23   15.2,  579.0,  635.9,   26.9, -103.5,     24   15.2,  510.7,  666.9,   24.5,
          -42.1,
357711      25   15.2,  426.8,  677.5,   21.4,   20.5,     26   15.2,  329.9,  667.6,   17.6,
          82.6,
357712      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
357713      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
357714      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
          0.0,
357715      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
          0.0,
357716      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

```
357717
357718
357719    SOURCE ID: TTP2473
357720     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357721       1   15.2,  664.1,  336.9, -365.5,  304.2,      2   15.2,  673.0,  433.8, -464.2,
             265.2,
357722       3   15.2,  661.5,  517.6, -548.7,  218.1,      4   15.2,  629.8,  585.7, -616.5,
             164.4,
357723       5   15.2,  579.0,  635.9, -665.6,  105.7,      6   15.2,  510.7,  666.9, -694.5,
             43.8,
357724       7   15.2,  426.8,  677.5, -702.3,  -19.4,      8   15.2,  329.9,  667.6, -688.7,
             -82.0,
357725       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357726      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
357727      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
             0.0,
357728      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
             0.0,
357729      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
             0.0,
357730      19   15.2,  664.1,  336.9,   28.7, -304.2,     20   15.2,  673.0,  433.8,   30.3,
             -265.2,
357731      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
             0.0,
357732      23   15.2,  579.0,  635.9,   29.7, -105.7,     24   15.2,  510.7,  666.9,   27.6,
             -43.8,
357733      25   15.2,  426.8,  677.5,   24.7,   19.4,     26   15.2,  329.9,  667.6,   21.1,
             82.0,
357734      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
357735      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
             0.0,
357736      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
             0.0,
357737      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
             0.0,
357738      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
357739
357740    PJ *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
357741     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
357742
                                    PAGE  1497
357743    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
357744
357745                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
357746
357747
357748    SOURCE ID: TTP2474
357749     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357750       1   15.2,  664.1,  336.9, -365.9,  307.3,      2   15.2,  673.0,  433.8, -465.1,
             268.2,
357751       3   15.2,  661.5,  517.6, -550.1,  220.9,      4   15.2,  629.8,  585.7, -618.4,
             166.9,
357752       5   15.2,  579.0,  635.9, -667.9,  107.9,      6   15.2,  510.7,  666.9, -697.2,
             45.5,
357753       7   15.2,  426.8,  677.5, -705.2,  -18.2,      8   15.2,  329.9,  667.6, -691.8,
             -81.4,
357754       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
357755      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357756      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
357757      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
357758      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
357759      19   15.2,  664.1,  336.9,   29.1, -307.3,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
357760      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
357761      23    0.0,    0.0,    0.0,    0.0,    0.0,     24   15.2,  510.7,  666.9,   30.3,
            -45.5,
357762      25   15.2,  426.8,  677.5,   27.7,   18.2,     26   15.2,  329.9,  667.6,   24.2,
            81.4,
357763      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357764      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357765      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
357766      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
357767      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
357768
357769
357770    SOURCE ID: TTP2478
357771     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357772       1   15.2,  664.1,  336.9, -401.1,  294.0,      2   15.2,  673.0,  433.8, -497.4,
             249.0,
357773       3   15.2,  661.5,  517.6, -578.6,  196.4,      4   15.2,  629.8,  585.7, -642.2,
             137.8,
357774       5   15.2,  579.0,  635.9, -686.3,   75.0,      6   15.2,  510.7,  666.9, -709.6,
             10.0,
357775       7   15.2,  426.8,  677.5, -711.2,  -55.3,      8   15.2,  329.9,  667.6, -691.3,
             -119.0,
357776       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
357777      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357778      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
357779      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
357780      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
357781      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
357782      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
357783      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
357784      25    0.0,    0.0,    0.0,    0.0,    0.0,     26   15.2,  329.9,  667.6,   23.7,
            119.0,
357785      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357786      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357787      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
357788      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
357789      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
357790
357791
357792    SOURCE ID: TTP2479
357793     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357794       1   15.2,  664.1,  336.9, -401.8,  297.5,      2   15.2,  673.0,  433.8, -498.7,
            252.3,
357795       3   15.2,  661.5,  517.6, -580.5,  199.4,      4   15.2,  629.8,  585.7, -644.6,
            140.5,
357796       5   15.2,  579.0,  635.9, -689.1,   77.3,      6   15.2,  510.7,  666.9, -712.7,
             11.7,
357797       7   15.2,  426.8,  677.5, -714.6,  -54.2,      8   15.2,  329.9,  667.6, -694.8,
            -118.5,
357798       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
357799      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357800      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
357801      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
357802      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
357803      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
357804      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
357805      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
357806      25    0.0,    0.0,    0.0,    0.0,    0.0,     26   15.2,  329.9,  667.6,   27.2,
            118.5,
357807      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357808      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357809      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
357810      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
357811      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
357812
357813
357814    SOURCE ID: TTP2480
357815     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357816       1   15.2,  664.1,  336.9, -402.2,  300.6,      2   15.2,  673.0,  433.8, -499.7,
            255.3,
357817       3   15.2,  661.5,  517.6, -581.9,  202.2,      4   15.2,  629.8,  585.7, -646.5,
            143.0,
357818       5   15.2,  579.0,  635.9, -691.4,   79.4,      6   15.2,  510.7,  666.9, -715.4,
             13.4,
357819       7   15.2,  426.8,  677.5, -717.5,  -53.0,      8   15.2,  329.9,  667.6, -697.9,
            -117.8,
357820       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
357821      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357822      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
357823      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
357824      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
357825      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
357826      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
357827      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
357828      25    0.0,    0.0,    0.0,    0.0,    0.0,     26   15.2,  329.9,  667.6,   30.3,
            117.8,
357829      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357830      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357831      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
357832      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
357833      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
357834
357835   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
357836    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
357837
                                    PAGE  1498
357838    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
357839
357840                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
357841
357842
357843    SOURCE ID: TTP2481
357844     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357845       1   15.2,  664.1,  336.9, -403.1,  305.4,       2   15.2,  673.0,  433.8, -501.4,
             259.8,
357846       3   15.2,  661.5,  517.6, -584.4,  206.4,       4   15.2,  629.8,  585.7, -649.7,
             146.7,
357847       5   15.2,  579.0,  635.9, -695.2,   82.5,       6   15.2,  510.7,  666.9, -719.6,
             15.8,
357848       7   15.2,  426.8,  677.5, -722.1,  -51.4,       8   15.2,  329.9,  667.6, -702.7,
             -117.0,
357849       9    0.0,    0.0,    0.0,    0.0,    0.0,      10    0.0,    0.0,    0.0,    0.0,
             0.0,
357850      11    0.0,    0.0,    0.0,    0.0,    0.0,      12    0.0,    0.0,    0.0,    0.0,
            0.0,
357851      13    0.0,    0.0,    0.0,    0.0,    0.0,      14    0.0,    0.0,    0.0,    0.0,
            0.0,
357852      15    0.0,    0.0,    0.0,    0.0,    0.0,      16    0.0,    0.0,    0.0,    0.0,
            0.0,
357853      17    0.0,    0.0,    0.0,    0.0,    0.0,      18    0.0,    0.0,    0.0,    0.0,
            0.0,
357854      19    0.0,    0.0,    0.0,    0.0,    0.0,      20    0.0,    0.0,    0.0,    0.0,
            0.0,
357855      21    0.0,    0.0,    0.0,    0.0,    0.0,      22    0.0,    0.0,    0.0,    0.0,
            0.0,
357856      23    0.0,    0.0,    0.0,    0.0,    0.0,      24    0.0,    0.0,    0.0,    0.0,
            0.0,
357857      25    0.0,    0.0,    0.0,    0.0,    0.0,      26    0.0,    0.0,    0.0,    0.0,
            0.0,
357858      27    0.0,    0.0,    0.0,    0.0,    0.0,      28    0.0,    0.0,    0.0,    0.0,
            0.0,
357859      29    0.0,    0.0,    0.0,    0.0,    0.0,      30    0.0,    0.0,    0.0,    0.0,
            0.0,
357860      31    0.0,    0.0,    0.0,    0.0,    0.0,      32    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
357861      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
357862      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
357863
357864
357865    SOURCE ID: TTP2482
357866     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357867       1   15.2,  664.1,  336.9, -403.8,  308.9,      2   15.2,  673.0,  433.8, -502.7,
            263.1,
357868       3   15.2,  661.5,  517.6, -586.2,  209.4,      4   15.2,  629.8,  585.7, -652.0,
            149.3,
357869       5   15.2,  579.0,  635.9, -698.0,   84.7,      6   15.2,  510.7,  666.9, -722.7,
             17.5,
357870       7   15.2,  426.8,  677.5, -725.5,  -50.2,      8   15.2,  329.9,  667.6, -706.2,
           -116.4,
357871       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
357872      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357873      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
357874      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
357875      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
357876      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
357877      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
357878      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
357879      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
357880      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357881      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357882      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
357883      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
357884      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
357885
357886
357887    SOURCE ID: TTP2483
357888     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357889       1   15.2,  664.1,  336.9, -404.3,  312.0,      2   15.2,  673.0,  433.8, -503.6,
            266.2,
357890       3   15.2,  661.5,  517.6, -587.7,  212.2,      4   15.2,  629.8,  585.7, -653.9,
            151.8,
357891       5   15.2,  579.0,  635.9, -700.3,   86.8,      6   15.2,  510.7,  666.9, -725.4,
             19.2,
357892       7   15.2,  426.8,  677.5, -728.4,  -49.0,      8   15.2,  329.9,  667.6, -709.3,
           -115.8,
357893       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
357894      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357895      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
357896      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
357897      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
357898      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
357899      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
357900      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
357901      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
357902      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357903      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357904      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
357905      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
357906      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
357907
357908
357909    SOURCE ID: TTP2484
357910     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
357911       1   15.2,  664.1,  336.9, -404.5,  315.8,       2   15.2,  673.0,  433.8, -504.5,
            269.8,
357912       3   15.2,  661.5,  517.6, -589.2,  215.7,       4   15.2,  629.8,  585.7, -656.0,
            155.0,
357913       5   15.2,  579.0,  635.9, -702.9,   89.5,       6   15.2,  510.7,  666.9, -728.4,
            21.4,
357914       7   15.2,  426.8,  677.5, -731.8,  -47.4,       8   15.2,  329.9,  667.6, -712.9,
            -114.7,
357915       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
357916      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
357917      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
            0.0,
357918      15    0.0,    0.0,    0.0,    0.0,    0.0,     16    0.0,    0.0,    0.0,    0.0,
            0.0,
357919      17    0.0,    0.0,    0.0,    0.0,    0.0,     18    0.0,    0.0,    0.0,    0.0,
            0.0,
357920      19    0.0,    0.0,    0.0,    0.0,    0.0,     20    0.0,    0.0,    0.0,    0.0,
            0.0,
357921      21    0.0,    0.0,    0.0,    0.0,    0.0,     22    0.0,    0.0,    0.0,    0.0,
            0.0,
357922      23    0.0,    0.0,    0.0,    0.0,    0.0,     24    0.0,    0.0,    0.0,    0.0,
            0.0,
357923      25    0.0,    0.0,    0.0,    0.0,    0.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
357924      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357925      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
357926      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
            0.0,
357927      33    0.0,    0.0,    0.0,    0.0,    0.0,     34    0.0,    0.0,    0.0,    0.0,
            0.0,
357928      35    0.0,    0.0,    0.0,    0.0,    0.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
357929
357930    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
357931     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2485

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	10.0,	-219.1,	2	15.2,	673.0,	433.8,	-3.5,	-184.9,
3	15.2,	661.5,	517.6,	-16.9,	-145.2,	4	15.2,	629.8,	585.7,	-29.7,	-101.0,
5	15.2,	579.0,	635.9,	-41.6,	-53.8,	6	15.2,	510.7,	666.9,	-52.3,	-4.9,
7	15.2,	426.8,	677.5,	-61.4,	44.1,	8	15.2,	329.9,	667.6,	-68.6,	91.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	433.8,	673.0,	-151.6,	213.4,	12	15.2,	517.6,	661.5,	-185.6,	242.0,
13	15.2,	585.7,	629.8,	-213.9,	263.1,	14	15.2,	635.9,	579.0,	-235.8,	276.3,
15	15.2,	666.9,	510.7,	-250.5,	281.1,	16	15.2,	677.5,	426.8,	-257.5,	277.4,
17	15.2,	667.6,	329.9,	-256.8,	265.2,	18	15.2,	637.8,	229.7,	-252.8,	245.2,
19	15.2,	664.1,	336.9,	-346.8,	219.1,	20	15.2,	673.0,	433.8,	-430.3,	184.9,
21	15.2,	661.5,	517.6,	-500.8,	145.2,	22	15.2,	629.8,	585.7,	-556.0,	101.0,
23	15.2,	579.0,	635.9,	-594.3,	53.8,	24	15.2,	510.7,	666.9,	-614.6,	4.9,
25	15.2,	426.8,	677.5,	-616.2,	-44.1,	26	15.2,	329.9,	667.6,	-599.0,	-91.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	433.8,	673.0,	-521.4,	-213.4,	30	15.2,	517.6,	661.5,	-475.9,	-242.0,
31	15.2,	585.7,	629.8,	-415.9,	-263.1,	32	15.2,	635.9,	579.0,	-343.3,	-276.3,
33	15.2,	666.9,	510.7,	-260.2,	-281.1,	34	15.2,	677.5,	426.8,	-169.2,	-277.4,
35	15.2,	667.6,	329.9,	-73.1,	-265.2,	36	15.2,	637.8,	229.7,	23.1,	-245.2,

SOURCE ID: TTP2486

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	9.2,	-215.6,	2	15.2,	673.0,	433.8,	-4.8,	-181.6,
3	15.2,	661.5,	517.6,	-18.7,	-142.1,	4	15.2,	629.8,	585.7,	-32.0,	-98.3,
5	15.2,	579.0,	635.9,	-44.4,	-51.5,	6	15.2,	510.7,	666.9,	-55.4,	-3.2,
7	15.2,	426.8,	677.5,	-64.8,	45.3,	8	15.2,	329.9,	667.6,	-72.1,	92.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	433.8,	673.0,	-154.9,	212.1,	12	15.2,	517.6,	661.5,	-188.6,	240.1,
13	15.2,	585.7,	629.8,	-216.6,	260.8,	14	15.2,	635.9,	579.0,	-238.0,	273.6,

```
357969      15   15.2,  666.9,  510.7, -252.2,  278.0,     16   15.2,  677.5,  426.8, -258.7,
            274.0,
357970      17   15.2,  667.6,  329.9, -257.3,  261.7,     18   15.2,  637.8,  229.7, -252.7,
            241.6,
357971      19   15.2,  664.1,  336.9, -346.1,  215.6,     20   15.2,  673.0,  433.8, -429.0,
            181.6,
357972      21   15.2,  661.5,  517.6, -498.9,  142.1,     22   15.2,  629.8,  585.7, -553.6,
            98.3,
357973      23   15.2,  579.0,  635.9, -591.5,   51.5,     24   15.2,  510.7,  666.9, -611.4,
            3.2,
357974      25   15.2,  426.8,  677.5, -612.8,  -45.3,     26   15.2,  329.9,  667.6, -595.5,
            -92.3,
357975      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357976      29   15.2,  433.8,  673.0, -518.1, -212.1,     30   15.2,  517.6,  661.5, -472.9,
            -240.1,
357977      31   15.2,  585.7,  629.8, -413.2, -260.8,     32   15.2,  635.9,  579.0, -341.1,
            -273.6,
357978      33   15.2,  666.9,  510.7, -258.5, -278.0,     34   15.2,  677.5,  426.8, -168.1,
            -274.0,
357979      35   15.2,  667.6,  329.9,  -72.6, -261.7,     36   15.2,  637.8,  229.7,   23.0,
            -241.6,
357980
357981
357982    SOURCE ID: TTP2487
357983     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
357984       1   15.2,  664.1,  336.9,    8.6, -212.2,      2   15.2,  673.0,  433.8,   -6.0,
            -178.4,
357985       3   15.2,  661.5,  517.6,  -20.4, -139.2,      4   15.2,  629.8,  585.7,  -34.3,
            -95.7,
357986       5   15.2,  579.0,  635.9,  -47.1,  -49.3,      6   15.2,  510.7,  666.9,  -58.4,
            -1.5,
357987       7   15.2,  426.8,  677.5,  -68.0,   46.4,      8   15.2,  329.9,  667.6,  -75.5,
            93.0,
357988       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
357989      11   15.2,  433.8,  673.0, -158.1,  210.9,     12   15.2,  517.6,  661.5, -191.6,
            238.4,
357990      13   15.2,  585.7,  629.8, -219.2,  258.6,     14   15.2,  635.9,  579.0, -240.2,
            270.9,
357991      15   15.2,  666.9,  510.7, -253.9,  275.0,     16   15.2,  677.5,  426.8, -259.8,
            270.8,
357992      17   15.2,  667.6,  329.9, -257.9,  258.3,     18   15.2,  637.8,  229.7, -252.7,
            238.2,
357993      19   15.2,  664.1,  336.9, -345.5,  212.2,     20   15.2,  673.0,  433.8, -427.8,
            178.4,
357994      21   15.2,  661.5,  517.6, -497.2,  139.2,     22   15.2,  629.8,  585.7, -551.4,
            95.7,
357995      23   15.2,  579.0,  635.9, -588.9,   49.3,     24   15.2,  510.7,  666.9, -608.4,
            1.5,
357996      25   15.2,  426.8,  677.5, -609.5,  -46.4,     26   15.2,  329.9,  667.6, -592.1,
            -93.0,
357997      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
357998      29   15.2,  433.8,  673.0, -514.9, -210.9,     30   15.2,  517.6,  661.5, -469.9,
            -238.4,
357999      31   15.2,  585.7,  629.8, -410.6, -258.6,     32   15.2,  635.9,  579.0, -338.8,
            -270.9,
358000      33   15.2,  666.9,  510.7, -256.8, -275.0,     34   15.2,  677.5,  426.8, -166.9,
            -270.8,
358001      35   15.2,  667.6,  329.9,  -72.0, -258.3,     36   15.2,  637.8,  229.7,   23.0,
            -238.2,
358002
358003
358004    SOURCE ID: TTP2488
```

```
358005     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358006       1   15.2,  664.1,  336.9,    8.2, -208.6,      2   15.2,  673.0,  433.8,   -7.0,
             -174.9,
358007       3   15.2,  661.5,  517.6,  -22.1, -135.9,      4   15.2,  629.8,  585.7,  -36.5,
             -92.8,
358008       5   15.2,  579.0,  635.9,  -49.7,  -46.8,      6   15.2,  510.7,  666.9,  -61.5,
             0.5,
358009       7   15.2,  426.8,  677.5,  -71.4,   47.9,      8   15.2,  329.9,  667.6,  -79.1,
             93.8,
358010       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
358011      11   15.2,  433.8,  673.0, -161.6,  209.9,     12   15.2,  517.6,  661.5, -194.9,
            236.7,
358012      13   15.2,  585.7,  629.8, -222.2,  256.4,     14   15.2,  635.9,  579.0, -242.7,
            268.2,
358013      15   15.2,  666.9,  510.7, -255.9,  272.0,     16   15.2,  677.5,  426.8, -261.3,
            267.4,
358014      17   15.2,  667.6,  329.9, -258.7,  254.7,     18   15.2,  637.8,  229.7, -252.9,
            234.5,
358015      19   15.2,  664.1,  336.9, -345.1,  208.6,     20   15.2,  673.0,  433.8, -426.8,
            174.9,
358016      21   15.2,  661.5,  517.6, -495.5,  135.9,     22   15.2,  629.8,  585.7, -549.2,
            92.8,
358017      23   15.2,  579.0,  635.9, -586.2,   46.8,     24   15.2,  510.7,  666.9, -605.4,
            -0.5,
358018      25   15.2,  426.8,  677.5, -606.2,  -47.9,     26   15.2,  329.9,  667.6, -588.6,
            -93.8,
358019      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
358020      29   15.2,  433.8,  673.0, -511.4, -209.9,     30   15.2,  517.6,  661.5, -466.6,
            -236.7,
358021      31   15.2,  585.7,  629.8, -407.7, -256.4,     32   15.2,  635.9,  579.0, -336.3,
            -268.2,
358022      33   15.2,  666.9,  510.7, -254.8, -272.0,     34   15.2,  677.5,  426.8, -165.5,
            -267.4,
358023      35   15.2,  667.6,  329.9,  -71.2, -254.7,     36   15.2,  637.8,  229.7,   23.2,
            -234.5,
358024
358025   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
358026    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
358027
                                    PAGE  1500
358028    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
358029
358030                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
358031
358032
358033    SOURCE ID: TTP2489
358034     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358035       1   15.2,  664.1,  336.9,    7.4, -204.4,      2   15.2,  673.0,  433.8,   -8.6,
             -170.9,
358036       3   15.2,  661.5,  517.6,  -24.3, -132.3,      4   15.2,  629.8,  585.7,  -39.3,
             -89.6,
358037       5   15.2,  579.0,  635.9,  -53.0,  -44.2,      6   15.2,  510.7,  666.9,  -65.2,
             2.6,
358038       7   15.2,  426.8,  677.5,  -75.4,   49.2,      8   15.2,  329.9,  667.6,  -83.3,
             94.4,
358039       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -127.6,
             175.8,
358040      11   15.2,  433.8,  673.0, -165.6,  208.3,     12   15.2,  517.6,  661.5, -198.5,
            234.5,
```

```
358041      13   15.2,  585.7,  629.8, -225.3,  253.6,     14   15.2,  635.9,  579.0, -245.4,
            264.9,
358042      15   15.2,  666.9,  510.7, -257.9,  268.2,     16   15.2,  677.5,  426.8, -262.6,
            263.4,
358043      17   15.2,  667.6,  329.9, -259.4,  250.6,     18   15.2,  637.8,  229.7, -252.8,
            230.3,
358044      19   15.2,  664.1,  336.9, -344.2,  204.4,     20   15.2,  673.0,  433.8, -425.2,
            170.9,
358045      21   15.2,  661.5,  517.6, -493.3,  132.3,     22   15.2,  629.8,  585.7, -546.4,
            89.6,
358046      23   15.2,  579.0,  635.9, -582.9,   44.2,     24   15.2,  510.7,  666.9, -601.7,
            -2.6,
358047      25   15.2,  426.8,  677.5, -602.2,  -49.2,     26   15.2,  329.9,  667.6, -584.4,
            -94.4,
358048      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -536.4,
            -175.8,
358049      29   15.2,  433.8,  673.0, -507.4, -208.3,     30   15.2,  517.6,  661.5, -463.0,
            -234.5,
358050      31   15.2,  585.7,  629.8, -404.5, -253.6,     32   15.2,  635.9,  579.0, -333.7,
            -264.9,
358051      33   15.2,  666.9,  510.7, -252.8, -268.2,     34   15.2,  677.5,  426.8, -164.2,
            -263.4,
358052      35   15.2,  667.6,  329.9,  -70.5, -250.6,     36   15.2,  637.8,  229.7,   23.1,
            -230.3,
358053
358054
358055    SOURCE ID: TTP2490
358056     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358057       1   15.2,  664.1,  336.9,    6.5, -201.2,      2   15.2,  673.0,  433.8,  -10.0,
             -167.9,
358058       3   15.2,  661.5,  517.6,  -26.2, -129.5,      4   15.2,  629.8,  585.7,  -41.6,
             -87.2,
358059       5   15.2,  579.0,  635.9,  -55.8,  -42.2,      6   15.2,  510.7,  666.9,  -68.2,
             4.0,
358060       7   15.2,  426.8,  677.5,  -78.6,   50.1,      8   15.2,  329.9,  667.6,  -86.6,
             94.7,
358061       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -130.9,
             174.9,
358062      11   15.2,  433.8,  673.0, -168.6,  206.9,     12   15.2,  517.6,  661.5, -201.2,
            232.6,
358063      13   15.2,  585.7,  629.8, -227.7,  251.2,     14   15.2,  635.9,  579.0, -247.3,
            262.2,
358064      15   15.2,  666.9,  510.7, -259.3,  265.2,     16   15.2,  677.5,  426.8, -263.5,
            260.1,
358065      17   15.2,  667.6,  329.9, -259.7,  247.2,     18   15.2,  637.8,  229.7, -252.5,
            226.9,
358066      19   15.2,  664.1,  336.9, -343.3,  201.2,     20   15.2,  673.0,  433.8, -423.8,
            167.9,
358067      21   15.2,  661.5,  517.6, -491.4,  129.5,     22   15.2,  629.8,  585.7, -544.0,
            87.2,
358068      23   15.2,  579.0,  635.9, -580.1,   42.2,     24   15.2,  510.7,  666.9, -598.6,
            -4.0,
358069      25   15.2,  426.8,  677.5, -598.9,  -50.1,     26   15.2,  329.9,  667.6, -581.0,
            -94.7,
358070      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -533.2,
            -174.9,
358071      29   15.2,  433.8,  673.0, -504.4, -206.9,     30   15.2,  517.6,  661.5, -460.2,
            -232.6,
358072      31   15.2,  585.7,  629.8, -402.1, -251.2,     32   15.2,  635.9,  579.0, -331.8,
            -262.2,
358073      33   15.2,  666.9,  510.7, -251.4, -265.2,     34   15.2,  677.5,  426.8, -163.3,
            -260.1,
358074      35   15.2,  667.6,  329.9,  -70.3, -247.2,     36   15.2,  637.8,  229.7,   22.8,
            -226.9,
358075
```

SOURCE ID: TTP2491

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	6.1,	-197.4,	2	15.2,	673.0,	433.8,	-11.0,	-164.3,
3	15.2,	661.5,	517.6,	-27.9,	-126.1,	4	15.2,	629.8,	585.7,	-43.8,	-84.1,
5	15.2,	579.0,	635.9,	-58.5,	-39.6,	6	15.2,	510.7,	666.9,	-71.3,	6.1,
7	15.2,	426.8,	677.5,	-82.0,	51.7,	8	15.2,	329.9,	667.6,	-90.3,	95.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-134.6,	174.6,
11	15.2,	433.8,	673.0,	-172.2,	205.9,	12	15.2,	517.6,	661.5,	-204.6,	231.0,
13	15.2,	585.7,	629.8,	-230.8,	249.0,	14	15.2,	635.9,	579.0,	-249.9,	259.5,
15	15.2,	666.9,	510.7,	-261.5,	262.1,	16	15.2,	677.5,	426.8,	-265.1,	256.7,
17	15.2,	667.6,	329.9,	-260.6,	243.6,	18	15.2,	637.8,	229.7,	-252.8,	223.2,
19	15.2,	664.1,	336.9,	-343.0,	197.4,	20	15.2,	673.0,	433.8,	-422.8,	164.3,
21	15.2,	661.5,	517.6,	-489.8,	126.1,	22	15.2,	629.8,	585.7,	-541.8,	84.1,
23	15.2,	579.0,	635.9,	-577.4,	39.6,	24	15.2,	510.7,	666.9,	-595.5,	-6.1,
25	15.2,	426.8,	677.5,	-595.5,	-51.7,	26	15.2,	329.9,	667.6,	-577.4,	-95.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-529.5,	-174.6,
29	15.2,	433.8,	673.0,	-500.8,	-205.9,	30	15.2,	517.6,	661.5,	-456.9,	-231.0,
31	15.2,	585.7,	629.8,	-399.1,	-249.0,	32	15.2,	635.9,	579.0,	-329.1,	-259.5,
33	15.2,	666.9,	510.7,	-249.2,	-262.1,	34	15.2,	677.5,	426.8,	-161.7,	-256.7,
35	15.2,	667.6,	329.9,	-69.3,	-243.6,	36	15.2,	637.8,	229.7,	23.1,	-223.2,

SOURCE ID: TTP2492

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	5.8,	-194.2,	2	15.2,	673.0,	433.8,	-12.0,	-161.1,
3	15.2,	661.5,	517.6,	-29.3,	-123.2,	4	15.2,	629.8,	585.7,	-45.8,	-81.5,
5	15.2,	579.0,	635.9,	-60.8,	-37.4,	6	15.2,	510.7,	666.9,	-74.1,	7.9,
7	15.2,	426.8,	677.5,	-85.0,	53.0,	8	15.2,	329.9,	667.6,	-93.4,	96.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-137.9,	174.2,
11	15.2,	433.8,	673.0,	-175.4,	205.0,	12	15.2,	517.6,	661.5,	-207.5,	229.5,
13	15.2,	585.7,	629.8,	-233.4,	247.1,	14	15.2,	635.9,	579.0,	-252.2,	257.1,
15	15.2,	666.9,	510.7,	-263.3,	259.4,	16	15.2,	677.5,	426.8,	-266.4,	253.7,
17	15.2,	667.6,	329.9,	-261.4,	240.4,	18	15.2,	637.8,	229.7,	-253.0,	219.9,
19	15.2,	664.1,	336.9,	-342.6,	194.2,	20	15.2,	673.0,	433.8,	-421.9,	161.1,
21	15.2,	661.5,	517.6,	-488.3,	123.2,	22	15.2,	629.8,	585.7,	-539.9,	

```
          81.5,
358112      23   15.2,  579.0,  635.9, -575.1,   37.4,     24   15.2,  510.7,  666.9, -592.8,
          -7.9,
358113      25   15.2,  426.8,  677.5, -592.5,  -53.0,     26   15.2,  329.9,  667.6, -574.2,
          -96.4,
358114      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -526.2,
          -174.2,
358115      29   15.2,  433.8,  673.0, -497.6, -205.0,     30   15.2,  517.6,  661.5, -453.9,
          -229.5,
358116      31   15.2,  585.7,  629.8, -396.4, -247.1,     32   15.2,  635.9,  579.0, -326.9,
          -257.1,
358117      33   15.2,  666.9,  510.7, -247.4, -259.4,     34   15.2,  677.5,  426.8, -160.4,
          -253.7,
358118      35   15.2,  667.6,  329.9,  -68.5, -240.4,     36   15.2,  637.8,  229.7,   23.3,
          -219.9,
358119
358120    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
358121     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
358122
                                      PAGE  1501
358123     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
358124
358125                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
358126
358127
358128     SOURCE ID: TTP2493
358129      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358130        1   15.2,  664.1,  336.9,    4.7, -190.0,      2   15.2,  673.0,  433.8,  -13.7,
            -157.2,
358131        3   15.2,  661.5,  517.6,  -31.7, -119.6,      4   15.2,  629.8,  585.7,  -48.8,
            -78.4,
358132        5   15.2,  579.0,  635.9,  -64.4,  -34.8,      6   15.2,  510.7,  666.9,  -78.0,
            9.8,
358133        7   15.2,  426.8,  677.5,  -89.2,   54.2,      8   15.2,  329.9,  667.6,  -97.8,
            96.9,
358134        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -142.1,
            173.2,
358135       11   15.2,  433.8,  673.0, -179.4,  203.2,     12   15.2,  517.6,  661.5, -211.1,
            227.1,
358136       13   15.2,  585.7,  629.8, -236.5,  244.1,     14   15.2,  635.9,  579.0, -254.7,
            253.6,
358137       15   15.2,  666.9,  510.7, -265.2,  255.5,     16   15.2,  677.5,  426.8, -267.6,
            249.6,
358138       17   15.2,  667.6,  329.9, -261.8,  236.1,     18   15.2,  637.8,  229.7, -252.7,
            215.6,
358139       19   15.2,  664.1,  336.9, -341.6,  190.0,     20   15.2,  673.0,  433.8, -420.1,
            157.2,
358140       21   15.2,  661.5,  517.6, -485.9,  119.6,     22   15.2,  629.8,  585.7, -536.9,
            78.4,
358141       23   15.2,  579.0,  635.9, -571.6,   34.8,     24   15.2,  510.7,  666.9, -588.9,
            -9.8,
358142       25   15.2,  426.8,  677.5, -588.3,  -54.2,     26   15.2,  329.9,  667.6, -569.9,
            -96.9,
358143       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -522.0,
            -173.2,
358144       29   15.2,  433.8,  673.0, -493.7, -203.2,     30   15.2,  517.6,  661.5, -450.3,
            -227.1,
358145       31   15.2,  585.7,  629.8, -393.3, -244.1,     32   15.2,  635.9,  579.0, -324.3,
            -253.6,
358146       33   15.2,  666.9,  510.7, -245.5, -255.5,     34   15.2,  677.5,  426.8, -159.2,
            -249.6,
358147       35   15.2,  667.6,  329.9,  -68.1, -236.1,     36   15.2,  637.8,  229.7,   23.0,
```

```
          -215.6,
358148
358149
358150    SOURCE ID: TTP2494
358151     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
358152       1   15.2,  664.1,  336.9,    4.1, -187.0,      2   15.2,  673.0,  433.8,  -14.9,
           -154.4,
358153       3   15.2,  661.5,  517.6,  -33.4, -117.0,      4   15.2,  629.8,  585.7,  -50.8,
           -76.2,
358154       5   15.2,  579.0,  635.9,  -66.8,  -33.0,      6   15.2,  510.7,  666.9,  -80.6,
           11.2,
358155       7   15.2,  426.8,  677.5,  -92.1,   55.1,      8   15.2,  329.9,  667.6, -100.8,
           97.3,
358156       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -145.1,
           172.5,
358157      11   15.2,  433.8,  673.0, -182.1,  202.0,     12   15.2,  517.6,  661.5, -213.7,
           225.5,
358158      13   15.2,  585.7,  629.8, -238.8,  242.0,     14   15.2,  635.9,  579.0, -256.6,
           251.2,
358159      15   15.2,  666.9,  510.7, -266.6,  252.8,     16   15.2,  677.5,  426.8, -268.5,
           246.7,
358160      17   15.2,  667.6,  329.9, -262.2,  233.1,     18   15.2,  637.8,  229.7, -252.5,
           212.6,
358161      19   15.2,  664.1,  336.9, -340.9,  187.0,     20   15.2,  673.0,  433.8, -418.9,
           154.4,
358162      21   15.2,  661.5,  517.6, -484.2,  117.0,     22   15.2,  629.8,  585.7, -534.8,
           76.2,
358163      23   15.2,  579.0,  635.9, -569.2,   33.0,     24   15.2,  510.7,  666.9, -586.2,
           -11.2,
358164      25   15.2,  426.8,  677.5, -585.4,  -55.1,     26   15.2,  329.9,  667.6, -566.9,
           -97.3,
358165      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -519.0,
           -172.5,
358166      29   15.2,  433.8,  673.0, -490.9, -202.0,     30   15.2,  517.6,  661.5, -447.8,
           -225.5,
358167      31   15.2,  585.7,  629.8, -391.1, -242.0,     32   15.2,  635.9,  579.0, -322.5,
           -251.2,
358168      33   15.2,  666.9,  510.7, -244.1, -252.8,     34   15.2,  677.5,  426.8, -158.3,
           -246.7,
358169      35   15.2,  667.6,  329.9,  -67.7, -233.1,     36   15.2,  637.8,  229.7,   22.9,
           -212.6,
358170
358171
358172    SOURCE ID: TTP2495
358173     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
358174       1   15.2,  664.1,  336.9,    3.3, -183.5,      2   15.2,  673.0,  433.8,  -16.2,
           -151.1,
358175       3   15.2,  661.5,  517.6,  -35.2, -114.0,      4   15.2,  629.8,  585.7,  -53.2,
           -73.5,
358176       5   15.2,  579.0,  635.9,  -69.5,  -30.8,      6   15.2,  510.7,  666.9,  -83.8,
           12.9,
358177       7   15.2,  426.8,  677.5,  -95.5,   56.2,      8   15.2,  329.9,  667.6, -104.3,
           97.8,
358178       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -148.5,
           171.8,
358179      11   15.2,  433.8,  673.0, -185.4,  200.7,     12   15.2,  517.6,  661.5, -216.7,
           223.6,
358180      13   15.2,  585.7,  629.8, -241.4,  239.7,     14   15.2,  635.9,  579.0, -258.8,
           248.4,
358181      15   15.2,  666.9,  510.7, -268.2,  249.7,     16   15.2,  677.5,  426.8, -269.6,
           243.3,
358182      17   15.2,  667.6,  329.9, -262.7,  229.6,     18   15.2,  637.8,  229.7, -252.4,
           209.0,
358183      19   15.2,  664.1,  336.9, -340.2,  183.5,     20   15.2,  673.0,  433.8, -417.6,
```

151.1,
21 15.2, 661.5, 517.6, -482.4, 114.0, 22 15.2, 629.8, 585.7, -532.5, 73.5,
23 15.2, 579.0, 635.9, -566.4, 30.8, 24 15.2, 510.7, 666.9, -583.1, -12.9,
25 15.2, 426.8, 677.5, -582.1, -56.2, 26 15.2, 329.9, 667.6, -563.4, -97.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -515.6, -171.8,
29 15.2, 433.8, 673.0, -487.6, -200.7, 30 15.2, 517.6, 661.5, -444.8, -223.6,
31 15.2, 585.7, 629.8, -388.4, -239.7, 32 15.2, 635.9, 579.0, -320.3, -248.4,
33 15.2, 666.9, 510.7, -242.4, -249.7, 34 15.2, 677.5, 426.8, -157.2, -243.3,
35 15.2, 667.6, 329.9, -67.2, -229.6, 36 15.2, 637.8, 229.7, 22.8, -209.0,

SOURCE ID: TTP2496

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, 2.8, -180.1, 2 15.2, 673.0, 433.8, -17.4, -147.8,
3 15.2, 661.5, 517.6, -36.9, -111.0, 4 15.2, 629.8, 585.7, -55.4, -70.9,
5 15.2, 579.0, 635.9, -72.2, -28.5, 6 15.2, 510.7, 666.9, -86.8, 14.6,
7 15.2, 426.8, 677.5, -98.7, 57.4, 8 15.2, 329.9, 667.6, -107.7, 98.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -151.9, 171.2,
11 15.2, 433.8, 673.0, -188.7, 199.6, 12 15.2, 517.6, 661.5, -219.7, 221.9,
13 15.2, 585.7, 629.8, -244.1, 237.4, 14 15.2, 635.9, 579.0, -261.0, 245.8,
15 15.2, 666.9, 510.7, -270.0, 246.7, 16 15.2, 677.5, 426.8, -270.8, 240.1,
17 15.2, 667.6, 329.9, -263.3, 226.2, 18 15.2, 637.8, 229.7, -252.4, 205.6,
19 15.2, 664.1, 336.9, -339.6, 180.1, 20 15.2, 673.0, 433.8, -416.5, 147.8,
21 15.2, 661.5, 517.6, -480.7, 111.0, 22 15.2, 629.8, 585.7, -530.3, 70.9,
23 15.2, 579.0, 635.9, -563.8, 28.5, 24 15.2, 510.7, 666.9, -580.1, -14.6,
25 15.2, 426.8, 677.5, -578.8, -57.4, 26 15.2, 329.9, 667.6, -560.0, -98.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -512.2, -171.2,
29 15.2, 433.8, 673.0, -484.3, -199.6, 30 15.2, 517.6, 661.5, -441.8, -221.9,
31 15.2, 585.7, 629.8, -385.8, -237.4, 32 15.2, 635.9, 579.0, -318.1, -245.8,
33 15.2, 666.9, 510.7, -240.7, -246.7, 34 15.2, 677.5, 426.8, -156.0, -240.1,
35 15.2, 667.6, 329.9, -66.6, -226.2, 36 15.2, 637.8, 229.7, 22.8, -205.6,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** ***
18:01:44

```
358218    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
358219
358220                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
358221
358222
358223    SOURCE ID: TTP2497
358224     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
358225       1   15.2,  664.1,  336.9,    2.3, -176.5,      2   15.2,  673.0,  433.8,  -18.4,
           -144.3,
358226       3   15.2,  661.5,  517.6,  -38.6, -107.8,      4   15.2,  629.8,  585.7,  -57.6,
           -67.9,
358227       5   15.2,  579.0,  635.9,  -74.8,  -26.0,      6   15.2,  510.7,  666.9,  -89.8,
           16.6,
358228       7   15.2,  426.8,  677.5, -102.1,   58.8,      8   15.2,  329.9,  667.6, -111.2,
           99.2,
358229       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -155.6,
           170.7,
358230      11   15.2,  433.8,  673.0, -192.2,  198.5,     12   15.2,  517.6,  661.5, -223.0,
           220.2,
358231      13   15.2,  585.7,  629.8, -247.0,  235.2,     14   15.2,  635.9,  579.0, -263.5,
           243.1,
358232      15   15.2,  666.9,  510.7, -272.0,  243.6,     16   15.2,  677.5,  426.8, -272.2,
           236.7,
358233      17   15.2,  667.6,  329.9, -264.2,  222.6,     18   15.2,  637.8,  229.7, -252.6,
           201.9,
358234      19   15.2,  664.1,  336.9, -339.2,  176.5,     20   15.2,  673.0,  433.8, -415.4,
           144.3,
358235      21   15.2,  661.5,  517.6, -479.0,  107.8,     22   15.2,  629.8,  585.7, -528.1,
           67.9,
358236      23   15.2,  579.0,  635.9, -561.1,   26.0,     24   15.2,  510.7,  666.9, -577.0,
           -16.6,
358237      25   15.2,  426.8,  677.5, -575.5,  -58.8,     26   15.2,  329.9,  667.6, -556.4,
           -99.2,
358238      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -508.5,
           -170.7,
358239      29   15.2,  433.8,  673.0, -480.8, -198.5,     30   15.2,  517.6,  661.5, -438.5,
           -220.2,
358240      31   15.2,  585.7,  629.8, -382.9, -235.2,     32   15.2,  635.9,  579.0, -315.6,
           -243.1,
358241      33   15.2,  666.9,  510.7, -238.7, -243.6,     34   15.2,  677.5,  426.8, -154.6,
           -236.7,
358242      35   15.2,  667.6,  329.9,  -65.8, -222.6,     36   15.2,  637.8,  229.7,   23.0,
           -201.9,
358243
358244
358245    SOURCE ID: TTP2498
358246     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
358247       1   15.2,  664.1,  336.9,    1.5, -172.3,      2   15.2,  673.0,  433.8,  -20.0,
           -140.4,
358248       3   15.2,  661.5,  517.6,  -40.8, -104.1,      4   15.2,  629.8,  585.7,  -60.4,
           -64.8,
358249       5   15.2,  579.0,  635.9,  -78.2,  -23.4,      6   15.2,  510.7,  666.9,  -93.5,
           18.7,
358250       7   15.2,  426.8,  677.5, -106.1,   60.2,      8   15.2,  329.9,  667.6, -115.4,
           99.8,
358251       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -159.7,
           169.9,
358252      11   15.2,  433.8,  673.0, -196.1,  197.0,     12   15.2,  517.6,  661.5, -226.6,
           218.0,
358253      13   15.2,  585.7,  629.8, -250.2,  232.4,     14   15.2,  635.9,  579.0, -266.1,
           239.8,
358254      15   15.2,  666.9,  510.7, -274.0,  239.9,     16   15.2,  677.5,  426.8, -273.6,
           232.7,
358255      17   15.2,  667.6,  329.9, -264.8,  218.4,     18   15.2,  637.8,  229.7, -252.5,
```

197.7,
19 15.2, 664.1, 336.9, -338.3, 172.3, 20 15.2, 673.0, 433.8, -413.9,
140.4,
21 15.2, 661.5, 517.6, -476.8, 104.1, 22 15.2, 629.8, 585.7, -525.3,
64.8,
23 15.2, 579.0, 635.9, -557.8, 23.4, 24 15.2, 510.7, 666.9, -573.3,
-18.7,
25 15.2, 426.8, 677.5, -571.5, -60.2, 26 15.2, 329.9, 667.6, -552.2,
-99.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -504.4,
-169.9,
29 15.2, 433.8, 673.0, -476.9, -197.0, 30 15.2, 517.6, 661.5, -434.9,
-218.0,
31 15.2, 585.7, 629.8, -379.7, -232.4, 32 15.2, 635.9, 579.0, -312.9,
-239.8,
33 15.2, 666.9, 510.7, -236.7, -239.9, 34 15.2, 677.5, 426.8, -153.2,
-232.7,
35 15.2, 667.6, 329.9, -65.1, -218.4, 36 15.2, 637.8, 229.7, 22.9,
-197.7,

SOURCE ID: TTP2499

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, 0.6, -169.1, 2 15.2, 673.0, 433.8, -21.4,
-137.3,
3 15.2, 661.5, 517.6, -42.7, -101.4, 4 15.2, 629.8, 585.7, -62.8,
-62.4,
5 15.2, 579.0, 635.9, -80.9, -21.5, 6 15.2, 510.7, 666.9, -96.6,
20.1,
7 15.2, 426.8, 677.5, -109.3, 61.0, 8 15.2, 329.9, 667.6, -118.8,
100.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -163.0,
169.0,
11 15.2, 433.8, 673.0, -199.2, 195.5, 12 15.2, 517.6, 661.5, -229.3,
216.1,
13 15.2, 585.7, 629.8, -252.5, 230.1, 14 15.2, 635.9, 579.0, -268.1,
237.1,
15 15.2, 666.9, 510.7, -275.4, 236.8, 16 15.2, 677.5, 426.8, -274.4,
229.4,
17 15.2, 667.6, 329.9, -265.1, 215.1, 18 15.2, 637.8, 229.7, -252.2,
194.3,
19 15.2, 664.1, 336.9, -337.5, 169.1, 20 15.2, 673.0, 433.8, -412.4,
137.3,
21 15.2, 661.5, 517.6, -474.9, 101.4, 22 15.2, 629.8, 585.7, -522.9,
62.4,
23 15.2, 579.0, 635.9, -555.0, 21.5, 24 15.2, 510.7, 666.9, -570.3,
-20.1,
25 15.2, 426.8, 677.5, -568.2, -61.0, 26 15.2, 329.9, 667.6, -548.9,
-100.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -501.1,
-169.0,
29 15.2, 433.8, 673.0, -473.8, -195.5, 30 15.2, 517.6, 661.5, -432.1,
-216.1,
31 15.2, 585.7, 629.8, -377.3, -230.1, 32 15.2, 635.9, 579.0, -311.0,
-237.1,
33 15.2, 666.9, 510.7, -235.2, -236.8, 34 15.2, 677.5, 426.8, -152.4,
-229.4,
35 15.2, 667.6, 329.9, -64.8, -215.1, 36 15.2, 637.8, 229.7, 22.6,
-194.3,

SOURCE ID: TTP2500

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, 0.2, -165.3, 2 15.2, 673.0, 433.8, -22.4,

-133.7,
358292 3 15.2, 661.5, 517.6, -44.3, -98.0, 4 15.2, 629.8, 585.7, -65.0, -59.3,
358293 5 15.2, 579.0, 635.9, -83.6, -18.8, 6 15.2, 510.7, 666.9, -99.7, 22.2,
358294 7 15.2, 426.8, 677.5, -112.8, 62.6, 8 15.2, 329.9, 667.6, -122.4, 101.1,
358295 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -166.7, 168.7,
358296 11 15.2, 433.8, 673.0, -202.8, 194.5, 12 15.2, 517.6, 661.5, -232.7, 214.5,
358297 13 15.2, 585.7, 629.8, -255.6, 227.9, 14 15.2, 635.9, 579.0, -270.7, 234.4,
358298 15 15.2, 666.9, 510.7, -277.6, 233.7, 16 15.2, 677.5, 426.8, -276.0, 226.0,
358299 17 15.2, 667.6, 329.9, -266.0, 211.4, 18 15.2, 637.8, 229.7, -252.5, 190.6,
358300 19 15.2, 664.1, 336.9, -337.1, 165.3, 20 15.2, 673.0, 433.8, -411.4, 133.7,
358301 21 15.2, 661.5, 517.6, -473.3, 98.0, 22 15.2, 629.8, 585.7, -520.7, 59.3,
358302 23 15.2, 579.0, 635.9, -552.3, 18.8, 24 15.2, 510.7, 666.9, -567.2, -22.2,
358303 25 15.2, 426.8, 677.5, -564.8, -62.6, 26 15.2, 329.9, 667.6, -545.2, -101.1,
358304 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -497.4, -168.7,
358305 29 15.2, 433.8, 673.0, -470.2, -194.5, 30 15.2, 517.6, 661.5, -428.7, -214.5,
358306 31 15.2, 585.7, 629.8, -374.2, -227.9, 32 15.2, 635.9, 579.0, -308.4, -234.4,
358307 33 15.2, 666.9, 510.7, -233.1, -233.7, 34 15.2, 677.5, 426.8, -150.8, -226.0,
358308 35 15.2, 667.6, 329.9, -63.9, -211.4, 36 15.2, 637.8, 229.7, 22.9, -190.6,
358309
358310 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
358311 *** AERMET - VERSION 19191 *** *** *** 18:01:44
358312
PAGE 1503
358313 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
358314
358315 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
358316
358317
358318 SOURCE ID: TTP2501
358319 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
358320 1 15.2, 664.1, 336.9, -0.1, -162.1, 2 15.2, 673.0, 433.8, -23.3, -130.6,
358321 3 15.2, 661.5, 517.6, -45.8, -95.1, 4 15.2, 629.8, 585.7, -66.9, -56.7,
358322 5 15.2, 579.0, 635.9, -86.0, -16.6, 6 15.2, 510.7, 666.9, -102.4, 24.0,
358323 7 15.2, 426.8, 677.5, -115.8, 63.9, 8 15.2, 329.9, 667.6, -125.6, 101.8,
358324 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -169.9, 168.3,
358325 11 15.2, 433.8, 673.0, -205.9, 193.6, 12 15.2, 517.6, 661.5, -235.7, 213.0,
358326 13 15.2, 585.7, 629.8, -258.2, 225.9, 14 15.2, 635.9, 579.0, -272.9, 232.0,
358327 15 15.2, 666.9, 510.7, -279.4, 231.0, 16 15.2, 677.5, 426.8, -277.3,

```
          223.0,
358328      17   15.2,  667.6,  329.9, -266.8,  208.2,     18   15.2,  637.8,  229.7, -252.7,
          187.3,
358329      19   15.2,  664.1,  336.9, -336.7,  162.1,     20   15.2,  673.0,  433.8, -410.5,
          130.6,
358330      21   15.2,  661.5,  517.6, -471.8,   95.1,     22   15.2,  629.8,  585.7, -518.8,
          56.7,
358331      23   15.2,  579.0,  635.9, -550.0,   16.6,     24   15.2,  510.7,  666.9, -564.5,
          -24.0,
358332      25   15.2,  426.8,  677.5, -561.8,  -63.9,     26   15.2,  329.9,  667.6, -542.1,
          -101.8,
358333      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -494.2,
          -168.3,
358334      29   15.2,  433.8,  673.0, -467.1, -193.6,     30   15.2,  517.6,  661.5, -425.8,
          -213.0,
358335      31   15.2,  585.7,  629.8, -371.6, -225.9,     32   15.2,  635.9,  579.0, -306.1,
          -232.0,
358336      33   15.2,  666.9,  510.7, -231.3, -231.0,     34   15.2,  677.5,  426.8, -149.5,
          -223.0,
358337      35   15.2,  667.6,  329.9,  -63.1, -208.2,     36   15.2,  637.8,  229.7,   23.1,
          -187.3,
358338
358339
358340    SOURCE ID: TTP2502
358341     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
358342       1   15.2,  664.1,  336.9,   -1.2, -157.9,      2   15.2,  673.0,  433.8,  -25.1,
           -126.6,
358343       3   15.2,  661.5,  517.6,  -48.2,  -91.5,      4   15.2,  629.8,  585.7,  -69.9,
           -53.6,
358344       5   15.2,  579.0,  635.9,  -89.5,  -14.0,      6   15.2,  510.7,  666.9, -106.3,
           25.9,
358345       7   15.2,  426.8,  677.5, -119.9,   65.1,      8   15.2,  329.9,  667.6, -129.9,
           102.3,
358346       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -174.2,
           167.3,
358347      11   15.2,  433.8,  673.0, -209.9,  191.8,     12   15.2,  517.6,  661.5, -239.3,
           210.6,
358348      13   15.2,  585.7,  629.8, -261.3,  222.9,     14   15.2,  635.9,  579.0, -275.5,
           228.5,
358349      15   15.2,  666.9,  510.7, -281.3,  227.1,     16   15.2,  677.5,  426.8, -278.5,
           218.8,
358350      17   15.2,  667.6,  329.9, -267.3,  203.9,     18   15.2,  637.8,  229.7, -252.4,
           183.0,
358351      19   15.2,  664.1,  336.9, -335.7,  157.9,     20   15.2,  673.0,  433.8, -408.7,
           126.6,
358352      21   15.2,  661.5,  517.6, -469.4,   91.5,     22   15.2,  629.8,  585.7, -515.8,
           53.6,
358353      23   15.2,  579.0,  635.9, -546.4,   14.0,     24   15.2,  510.7,  666.9, -560.5,
           -25.9,
358354      25   15.2,  426.8,  677.5, -557.6,  -65.1,     26   15.2,  329.9,  667.6, -537.7,
           -102.3,
358355      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -489.9,
           -167.3,
358356      29   15.2,  433.8,  673.0, -463.1, -191.8,     30   15.2,  517.6,  661.5, -422.2,
           -210.6,
358357      31   15.2,  585.7,  629.8, -368.5, -222.9,     32   15.2,  635.9,  579.0, -303.6,
           -228.5,
358358      33   15.2,  666.9,  510.7, -229.4, -227.1,     34   15.2,  677.5,  426.8, -148.3,
           -218.8,
358359      35   15.2,  667.6,  329.9,  -62.7, -203.9,     36   15.2,  637.8,  229.7,   22.8,
           -183.0,
358360
358361
358362    SOURCE ID: TTP2503
358363     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
358364    1   15.2,  664.1,  336.9,   -1.7, -154.0,     2   15.2,  673.0,  433.8,  -26.3,
          -122.8,
358365    3   15.2,  661.5,  517.6,  -50.1,  -88.0,     4   15.2,  629.8,  585.7,  -72.3,
          -50.4,
358366    5   15.2,  579.0,  635.9,  -92.4,  -11.4,     6   15.2,  510.7,  666.9, -109.7,
          28.0,
358367    7   15.2,  426.8,  677.5, -123.6,   66.6,     8   15.2,  329.9,  667.6, -133.8,
          103.1,
358368    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1, -178.1,
          166.7,
358369   11   15.2,  433.8,  673.0, -213.7,  190.6,    12   15.2,  517.6,  661.5, -242.8,
          208.7,
358370   13   15.2,  585.7,  629.8, -264.5,  220.5,    14   15.2,  635.9,  579.0, -278.1,
          225.6,
358371   15   15.2,  666.9,  510.7, -283.4,  223.8,    16   15.2,  677.5,  426.8, -280.0,
          215.2,
358372   17   15.2,  667.6,  329.9, -268.1,  200.1,    18   15.2,  637.8,  229.7, -252.6,
          179.0,
358373   19   15.2,  664.1,  336.9, -335.1,  154.0,    20   15.2,  673.0,  433.8, -407.5,
          122.8,
358374   21   15.2,  661.5,  517.6, -467.5,   88.0,    22   15.2,  629.8,  585.7, -513.3,
          50.4,
358375   23   15.2,  579.0,  635.9, -543.5,   11.4,    24   15.2,  510.7,  666.9, -557.2,
          -28.0,
358376   25   15.2,  426.8,  677.5, -554.0,  -66.6,    26   15.2,  329.9,  667.6, -533.9,
          -103.1,
358377   27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  336.9,  664.1, -486.0,
          -166.7,
358378   29   15.2,  433.8,  673.0, -459.4, -190.6,    30   15.2,  517.6,  661.5, -418.7,
          -208.7,
358379   31   15.2,  585.7,  629.8, -365.4, -220.5,    32   15.2,  635.9,  579.0, -300.9,
          -225.6,
358380   33   15.2,  666.9,  510.7, -227.3, -223.8,    34   15.2,  677.5,  426.8, -146.8,
          -215.2,
358381   35   15.2,  667.6,  329.9,  -61.8, -200.1,    36   15.2,  637.8,  229.7,   22.9,
          -179.0,
358382
358383
358384  SOURCE ID: TTP2504
358385   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
358386    1   15.2,  664.1,  336.9,   -2.6, -150.5,     2   15.2,  673.0,  433.8,  -27.8,
          -119.6,
358387    3   15.2,  661.5,  517.6,  -52.1,  -85.0,     4   15.2,  629.8,  585.7,  -74.9,
          -47.9,
358388    5   15.2,  579.0,  635.9,  -95.3,   -9.3,     6   15.2,  510.7,  666.9, -112.9,
          29.6,
358389    7   15.2,  426.8,  677.5, -127.1,   67.5,     8   15.2,  329.9,  667.6, -137.3,
          103.5,
358390    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1, -181.6,
          165.8,
358391   11   15.2,  433.8,  673.0, -216.9,  189.1,    12   15.2,  517.6,  661.5, -245.7,
          206.7,
358392   13   15.2,  585.7,  629.8, -267.0,  218.0,    14   15.2,  635.9,  579.0, -280.2,
          222.6,
358393   15   15.2,  666.9,  510.7, -284.9,  220.5,    16   15.2,  677.5,  426.8, -280.9,
          211.7,
358394   17   15.2,  667.6,  329.9, -268.4,  196.5,    18   15.2,  637.8,  229.7, -252.3,
          175.5,
358395   19   15.2,  664.1,  336.9, -334.2,  150.5,    20   15.2,  673.0,  433.8, -406.0,
          119.6,
358396   21   15.2,  661.5,  517.6, -465.5,   85.0,    22   15.2,  629.8,  585.7, -510.8,
          47.9,
358397   23   15.2,  579.0,  635.9, -540.6,    9.3,    24   15.2,  510.7,  666.9, -554.0,
          -29.6,
```

```
358398      25   15.2,  426.8,  677.5, -550.5,  -67.5,     26   15.2,  329.9,  667.6, -530.3,
            -103.5,
358399      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -482.6,
            -165.8,
358400      29   15.2,  433.8,  673.0, -456.1, -189.1,     30   15.2,  517.6,  661.5, -415.8,
            -206.7,
358401      31   15.2,  585.7,  629.8, -362.8, -218.0,     32   15.2,  635.9,  579.0, -298.8,
            -222.6,
358402      33   15.2,  666.9,  510.7, -225.8, -220.5,     34   15.2,  677.5,  426.8, -145.9,
            -211.7,
358403      35   15.2,  667.6,  329.9,  -61.5, -196.5,     36   15.2,  637.8,  229.7,   22.6,
            -175.5,
358404
358405   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
358406    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
358407
                                    PAGE  1504
358408    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
358409
358410                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
358411
358412
358413    SOURCE ID: TTP2505
358414     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358415       1   15.2,  664.1,  336.9,   -3.3, -147.0,      2   15.2,  673.0,  433.8,  -29.1,
            -116.3,
358416       3   15.2,  661.5,  517.6,  -54.0,  -82.0,      4   15.2,  629.8,  585.7,  -77.2,
            -45.2,
358417       5   15.2,  579.0,  635.9,  -98.1,   -7.1,      6   15.2,  510.7,  666.9, -116.0,
            31.3,
358418       7   15.2,  426.8,  677.5, -130.4,   68.7,      8   15.2,  329.9,  667.6, -140.9,
            104.0,
358419       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -185.0,
            165.1,
358420      11   15.2,  433.8,  673.0, -220.2,  187.8,     12   15.2,  517.6,  661.5, -248.7,
            204.8,
358421      13   15.2,  585.7,  629.8, -269.7,  215.6,     14   15.2,  635.9,  579.0, -282.4,
            219.8,
358422      15   15.2,  666.9,  510.7, -286.6,  217.4,     16   15.2,  677.5,  426.8, -282.1,
            208.4,
358423      17   15.2,  667.6,  329.9, -268.9,  193.0,     18   15.2,  637.8,  229.7, -252.2,
            171.9,
358424      19   15.2,  664.1,  336.9, -333.5,  147.0,     20   15.2,  673.0,  433.8, -404.7,
            116.3,
358425      21   15.2,  661.5,  517.6, -463.6,   82.0,     22   15.2,  629.8,  585.7, -508.4,
            45.2,
358426      23   15.2,  579.0,  635.9, -537.8,    7.1,     24   15.2,  510.7,  666.9, -550.8,
            -31.3,
358427      25   15.2,  426.8,  677.5, -547.1,  -68.7,     26   15.2,  329.9,  667.6, -526.8,
            -104.0,
358428      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -479.1,
            -165.1,
358429      29   15.2,  433.8,  673.0, -452.8, -187.8,     30   15.2,  517.6,  661.5, -412.7,
            -204.8,
358430      31   15.2,  585.7,  629.8, -360.2, -215.6,     32   15.2,  635.9,  579.0, -296.6,
            -219.8,
358431      33   15.2,  666.9,  510.7, -224.1, -217.4,     34   15.2,  677.5,  426.8, -144.7,
            -208.4,
358432      35   15.2,  667.6,  329.9,  -61.0, -193.0,     36   15.2,  637.8,  229.7,   22.5,
            -171.9,
358433
358434
```

```
SOURCE ID: TTP2506
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,   -3.9, -143.6,      2   15.2,  673.0,  433.8,  -30.3,
  -113.0,
   3   15.2,  661.5,  517.6,  -55.7,  -79.0,      4   15.2,  629.8,  585.7,  -79.5,
  -42.6,
   5   15.2,  579.0,  635.9, -100.8,   -4.9,      6   15.2,  510.7,  666.9, -119.0,
   33.0,
   7   15.2,  426.8,  677.5, -133.7,   69.8,      8   15.2,  329.9,  667.6, -144.2,
   104.6,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -188.4,
   164.5,
  11   15.2,  433.8,  673.0, -223.5,  186.6,     12   15.2,  517.6,  661.5, -251.7,
  203.1,
  13   15.2,  585.7,  629.8, -272.3,  213.4,     14   15.2,  635.9,  579.0, -284.6,
  217.2,
  15   15.2,  666.9,  510.7, -288.3,  214.4,     16   15.2,  677.5,  426.8, -283.2,
  205.1,
  17   15.2,  667.6,  329.9, -269.5,  189.6,     18   15.2,  637.8,  229.7, -252.2,
  168.5,
  19   15.2,  664.1,  336.9, -332.9,  143.6,     20   15.2,  673.0,  433.8, -403.5,
  113.0,
  21   15.2,  661.5,  517.6, -461.9,   79.0,     22   15.2,  629.8,  585.7, -506.2,
  42.6,
  23   15.2,  579.0,  635.9, -535.2,    4.9,     24   15.2,  510.7,  666.9, -547.8,
  -33.0,
  25   15.2,  426.8,  677.5, -543.9,  -69.8,     26   15.2,  329.9,  667.6, -523.4,
  -104.6,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -475.7,
  -164.5,
  29   15.2,  433.8,  673.0, -449.5, -186.6,     30   15.2,  517.6,  661.5, -409.8,
  -203.1,
  31   15.2,  585.7,  629.8, -357.5, -213.4,     32   15.2,  635.9,  579.0, -294.4,
  -217.2,
  33   15.2,  666.9,  510.7, -222.4, -214.4,     34   15.2,  677.5,  426.8, -143.6,
  -205.1,
  35   15.2,  667.6,  329.9,  -60.4, -189.6,     36   15.2,  637.8,  229.7,   22.5,
  -168.5,


SOURCE ID: TTP2507
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,   -4.4, -140.0,      2   15.2,  673.0,  433.8,  -31.4,
  -109.5,
   3   15.2,  661.5,  517.6,  -57.4,  -75.8,      4   15.2,  629.8,  585.7,  -81.6,
  -39.7,
   5   15.2,  579.0,  635.9, -103.4,   -2.4,      6   15.2,  510.7,  666.9, -122.1,
   35.0,
   7   15.2,  426.8,  677.5, -137.0,   71.3,      8   15.2,  329.9,  667.6, -147.8,
   105.4,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -192.1,
   164.1,
  11   15.2,  433.8,  673.0, -227.0,  185.6,     12   15.2,  517.6,  661.5, -255.0,
  201.4,
  13   15.2,  585.7,  629.8, -275.2,  211.2,     14   15.2,  635.9,  579.0, -287.1,
  214.5,
  15   15.2,  666.9,  510.7, -290.3,  211.4,     16   15.2,  677.5,  426.8, -284.7,
  201.7,
  17   15.2,  667.6,  329.9, -270.4,  186.0,     18   15.2,  637.8,  229.7, -252.4,
  164.8,
  19   15.2,  664.1,  336.9, -332.5,  140.0,     20   15.2,  673.0,  433.8, -402.5,
  109.5,
  21   15.2,  661.5,  517.6, -460.2,   75.8,     22   15.2,  629.8,  585.7, -504.0,
  39.7,
```

```
358470      23   15.2,  579.0,  635.9, -532.5,    2.4,     24   15.2,  510.7,  666.9, -544.8,
            -35.0,
358471      25   15.2,  426.8,  677.5, -540.5,  -71.3,     26   15.2,  329.9,  667.6, -519.8,
            -105.4,
358472      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -472.0,
            -164.1,
358473      29   15.2,  433.8,  673.0, -446.0, -185.6,     30   15.2,  517.6,  661.5, -406.5,
            -201.4,
358474      31   15.2,  585.7,  629.8, -354.6, -211.2,     32   15.2,  635.9,  579.0, -291.9,
            -214.5,
358475      33   15.2,  666.9,  510.7, -220.4, -211.4,     34   15.2,  677.5,  426.8, -142.1,
            -201.7,
358476      35   15.2,  667.6,  329.9,  -59.5, -186.0,     36   15.2,  637.8,  229.7,   22.7,
            -164.8,
358477
358478
358479    SOURCE ID: TTP2508
358480     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358481       1   15.2,  664.1,  336.9,   -5.2, -135.8,      2   15.2,  673.0,  433.8,  -32.9,
            -105.6,
358482       3   15.2,  661.5,  517.6,  -59.6,  -72.1,      4   15.2,  629.8,  585.7,  -84.4,
            -36.5,
358483       5   15.2,  579.0,  635.9, -106.8,    0.3,      6   15.2,  510.7,  666.9, -125.8,
            37.0,
358484       7   15.2,  426.8,  677.5, -141.1,   72.6,      8   15.2,  329.9,  667.6, -152.0,
            106.0,
358485       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -196.2,
            163.2,
358486      11   15.2,  433.8,  673.0, -230.9,  184.0,     12   15.2,  517.6,  661.5, -258.6,
            199.2,
358487      13   15.2,  585.7,  629.8, -278.4,  208.4,     14   15.2,  635.9,  579.0, -289.8,
            211.2,
358488      15   15.2,  666.9,  510.7, -292.4,  207.6,     16   15.2,  677.5,  426.8, -286.0,
            197.7,
358489      17   15.2,  667.6,  329.9, -271.0,  181.8,     18   15.2,  637.8,  229.7, -252.3,
            160.6,
358490      19   15.2,  664.1,  336.9, -331.6,  135.8,     20   15.2,  673.0,  433.8, -400.9,
            105.6,
358491      21   15.2,  661.5,  517.6, -458.0,   72.1,     22   15.2,  629.8,  585.7, -501.2,
            36.5,
358492      23   15.2,  579.0,  635.9, -529.2,   -0.3,     24   15.2,  510.7,  666.9, -541.1,
            -37.0,
358493      25   15.2,  426.8,  677.5, -536.5,  -72.6,     26   15.2,  329.9,  667.6, -515.6,
            -106.0,
358494      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -467.9,
            -163.2,
358495      29   15.2,  433.8,  673.0, -442.1, -184.0,     30   15.2,  517.6,  661.5, -402.9,
            -199.2,
358496      31   15.2,  585.7,  629.8, -351.4, -208.4,     32   15.2,  635.9,  579.0, -289.2,
            -211.2,
358497      33   15.2,  666.9,  510.7, -218.3, -207.6,     34   15.2,  677.5,  426.8, -140.8,
            -197.7,
358498      35   15.2,  667.6,  329.9,  -58.9, -181.8,     36   15.2,  637.8,  229.7,   22.6,
            -160.6,
358499
358500    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
358501     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
358502
                                    PAGE  1505
358503     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
358504
358505                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TTP2509

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-6.1,	-132.6,	2	15.2,	673.0,	433.8,	-34.3,	-102.5,
3	15.2,	661.5,	517.6,	-61.5,	-69.4,	4	15.2,	629.8,	585.7,	-86.8,	-34.1,
5	15.2,	579.0,	635.9,	-109.5,	2.2,	6	15.2,	510.7,	666.9,	-128.9,	38.4,
7	15.2,	426.8,	677.5,	-144.3,	73.5,	8	15.2,	329.9,	667.6,	-155.4,	106.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-199.5,	162.3,
11	15.2,	433.8,	673.0,	-234.0,	182.6,	12	15.2,	517.6,	661.5,	-261.4,	197.3,
13	15.2,	585.7,	629.8,	-280.8,	206.0,	14	15.2,	635.9,	579.0,	-291.7,	208.5,
15	15.2,	666.9,	510.7,	-293.8,	204.6,	16	15.2,	677.5,	426.8,	-286.9,	194.5,
17	15.2,	667.6,	329.9,	-271.3,	178.5,	18	15.2,	637.8,	229.7,	-252.0,	157.2,
19	15.2,	664.1,	336.9,	-330.8,	132.6,	20	15.2,	673.0,	433.8,	-399.5,	102.5,
21	15.2,	661.5,	517.6,	-456.1,	69.4,	22	15.2,	629.8,	585.7,	-498.8,	34.1,
23	15.2,	579.0,	635.9,	-526.4,	-2.2,	24	15.2,	510.7,	666.9,	-538.0,	-38.4,
25	15.2,	426.8,	677.5,	-533.2,	-73.5,	26	15.2,	329.9,	667.6,	-512.3,	-106.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-464.6,	-162.3,
29	15.2,	433.8,	673.0,	-439.0,	-182.6,	30	15.2,	517.6,	661.5,	-400.1,	-197.3,
31	15.2,	585.7,	629.8,	-349.0,	-206.0,	32	15.2,	635.9,	579.0,	-287.3,	-208.5,
33	15.2,	666.9,	510.7,	-216.9,	-204.6,	34	15.2,	677.5,	426.8,	-139.9,	-194.5,
35	15.2,	667.6,	329.9,	-58.6,	-178.5,	36	15.2,	637.8,	229.7,	22.3,	-157.2,

SOURCE ID: TTP2510

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-6.4,	-128.8,	2	15.2,	673.0,	433.8,	-35.3,	-98.9,
3	15.2,	661.5,	517.6,	-63.1,	-66.0,	4	15.2,	629.8,	585.7,	-89.0,	-31.1,
5	15.2,	579.0,	635.9,	-112.2,	4.8,	6	15.2,	510.7,	666.9,	-132.0,	40.6,
7	15.2,	426.8,	677.5,	-147.7,	75.1,	8	15.2,	329.9,	667.6,	-159.0,	107.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-203.2,	162.0,
11	15.2,	433.8,	673.0,	-237.6,	181.6,	12	15.2,	517.6,	661.5,	-264.8,	195.7,
13	15.2,	585.7,	629.8,	-283.9,	203.8,	14	15.2,	635.9,	579.0,	-294.4,	205.8,
15	15.2,	666.9,	510.7,	-295.9,	201.5,	16	15.2,	677.5,	426.8,	-288.4,	191.1,
17	15.2,	667.6,	329.9,	-272.2,	174.8,	18	15.2,	637.8,	229.7,	-252.3,	153.5,
19	15.2,	664.1,	336.9,	-330.4,	128.8,	20	15.2,	673.0,	433.8,	-398.5,	98.9,

```
      21   15.2,  661.5,  517.6, -454.5,   66.0,     22   15.2,  629.8,  585.7, -496.7,
      31.1,
      23   15.2,  579.0,  635.9, -523.7,   -4.8,     24   15.2,  510.7,  666.9, -534.9,
      -40.6,
      25   15.2,  426.8,  677.5, -529.8,  -75.1,     26   15.2,  329.9,  667.6, -508.7,
      -107.3,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -460.9,
      -162.0,
      29   15.2,  433.8,  673.0, -435.4, -181.6,     30   15.2,  517.6,  661.5, -396.7,
      -195.7,
      31   15.2,  585.7,  629.8, -346.0, -203.8,     32   15.2,  635.9,  579.0, -284.7,
      -205.8,
      33   15.2,  666.9,  510.7, -214.8, -201.5,     34   15.2,  677.5,  426.8, -138.3,
      -191.1,
      35   15.2,  667.6,  329.9,  -57.7, -174.8,     36   15.2,  637.8,  229.7,   22.6,
      -153.5,

    SOURCE ID: TTP2511
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,   -6.8, -125.6,      2   15.2,  673.0,  433.8,  -36.2,
       -95.8,
       3   15.2,  661.5,  517.6,  -64.6,  -63.1,      4   15.2,  629.8,  585.7,  -90.9,
       -28.4,
       5   15.2,  579.0,  635.9, -114.5,    7.1,      6   15.2,  510.7,  666.9, -134.7,
       42.4,
       7   15.2,  426.8,  677.5, -150.7,   76.4,      8   15.2,  329.9,  667.6, -162.2,
       108.0,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -206.5,
       161.6,
      11   15.2,  433.8,  673.0, -240.7,  180.7,     12   15.2,  517.6,  661.5, -267.7,
      194.2,
      13   15.2,  585.7,  629.8, -286.5,  201.9,     14   15.2,  635.9,  579.0, -296.6,
      203.4,
      15   15.2,  666.9,  510.7, -297.7,  198.8,     16   15.2,  677.5,  426.8, -289.8,
      188.1,
      17   15.2,  667.6,  329.9, -273.0,  171.7,     18   15.2,  637.8,  229.7, -252.5,
      150.2,
      19   15.2,  664.1,  336.9, -330.0,  125.6,     20   15.2,  673.0,  433.8, -397.6,
      95.8,
      21   15.2,  661.5,  517.6, -453.0,   63.1,     22   15.2,  629.8,  585.7, -494.7,
      28.4,
      23   15.2,  579.0,  635.9, -521.4,   -7.1,     24   15.2,  510.7,  666.9, -532.2,
      -42.4,
      25   15.2,  426.8,  677.5, -526.8,  -76.4,     26   15.2,  329.9,  667.6, -505.5,
      -108.0,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -457.7,
      -161.6,
      29   15.2,  433.8,  673.0, -432.3, -180.7,     30   15.2,  517.6,  661.5, -393.8,
      -194.2,
      31   15.2,  585.7,  629.8, -343.3, -201.9,     32   15.2,  635.9,  579.0, -282.4,
      -203.4,
      33   15.2,  666.9,  510.7, -213.0, -198.8,     34   15.2,  677.5,  426.8, -137.0,
      -188.1,
      35   15.2,  667.6,  329.9,  -56.9, -171.7,     36   15.2,  637.8,  229.7,   22.8,
      -150.2,

    SOURCE ID: TTP2512
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,   -7.9, -121.4,      2   15.2,  673.0,  433.8,  -38.0,
       -91.8,
       3   15.2,  661.5,  517.6,  -67.0,  -59.5,      4   15.2,  629.8,  585.7,  -94.0,
       -25.3,
```

```
358578       5   15.2,  579.0,  635.9, -118.1,    9.6,      6   15.2,  510.7,  666.9, -138.6,
          44.3,
358579       7   15.2,  426.8,  677.5, -154.9,   77.6,      8   15.2,  329.9,  667.6, -166.5,
         108.5,
358580       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -210.7,
         160.6,
358581      11   15.2,  433.8,  673.0, -244.7,  178.9,     12   15.2,  517.6,  661.5, -271.3,
         191.8,
358582      13   15.2,  585.7,  629.8, -289.6,  198.9,     14   15.2,  635.9,  579.0, -299.2,
         199.9,
358583      15   15.2,  666.9,  510.7, -299.6,  194.9,     16   15.2,  677.5,  426.8, -290.9,
         183.9,
358584      17   15.2,  667.6,  329.9, -273.5,  167.3,     18   15.2,  637.8,  229.7, -252.2,
         145.9,
358585      19   15.2,  664.1,  336.9, -329.0,  121.4,     20   15.2,  673.0,  433.8, -395.8,
          91.8,
358586      21   15.2,  661.5,  517.6, -450.6,   59.5,     22   15.2,  629.8,  585.7, -491.7,
          25.3,
358587      23   15.2,  579.0,  635.9, -517.9,   -9.6,     24   15.2,  510.7,  666.9, -528.3,
         -44.3,
358588      25   15.2,  426.8,  677.5, -522.7,  -77.6,     26   15.2,  329.9,  667.6, -501.2,
        -108.5,
358589      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -453.4,
        -160.6,
358590      29   15.2,  433.8,  673.0, -428.3, -178.9,     30   15.2,  517.6,  661.5, -390.2,
        -191.8,
358591      31   15.2,  585.7,  629.8, -340.2, -198.9,     32   15.2,  635.9,  579.0, -279.9,
        -199.9,
358592      33   15.2,  666.9,  510.7, -211.1, -194.9,     34   15.2,  677.5,  426.8, -135.8,
        -183.9,
358593      35   15.2,  667.6,  329.9,  -56.5, -167.3,     36   15.2,  637.8,  229.7,   22.5,
        -145.9,
358594
358595  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
358596   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
358597
                                    PAGE  1506
358598   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
358599
358600                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
358601
358602
358603   SOURCE ID: TTP2513
358604    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
358605       1   15.2,  664.1,  336.9,   -8.5, -118.4,      2   15.2,  673.0,  433.8,  -39.2,
          -89.0,
358606       3   15.2,  661.5,  517.6,  -68.6,  -56.9,      4   15.2,  629.8,  585.7,  -96.0,
          -23.1,
358607       5   15.2,  579.0,  635.9, -120.5,   11.5,      6   15.2,  510.7,  666.9, -141.3,
          45.7,
358608       7   15.2,  426.8,  677.5, -157.8,   78.5,      8   15.2,  329.9,  667.6, -169.5,
         108.9,
358609       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -213.6,
         159.9,
358610      11   15.2,  433.8,  673.0, -247.5,  177.8,     12   15.2,  517.6,  661.5, -273.8,
         190.2,
358611      13   15.2,  585.7,  629.8, -291.8,  196.8,     14   15.2,  635.9,  579.0, -301.0,
         197.5,
358612      15   15.2,  666.9,  510.7, -301.0,  192.2,     16   15.2,  677.5,  426.8, -291.9,
         181.0,
358613      17   15.2,  667.6,  329.9, -273.9,  164.3,     18   15.2,  637.8,  229.7, -252.1,
         142.9,
```

```
358614      19   15.2,  664.1,  336.9, -328.3,  118.4,     20   15.2,  673.0,  433.8, -394.7,
            89.0,
358615      21   15.2,  661.5,  517.6, -449.0,   56.9,     22   15.2,  629.8,  585.7, -489.7,
            23.1,
358616      23   15.2,  579.0,  635.9, -515.5,  -11.5,     24   15.2,  510.7,  666.9, -525.6,
            -45.7,
358617      25   15.2,  426.8,  677.5, -519.8,  -78.5,     26   15.2,  329.9,  667.6, -498.2,
            -108.9,
358618      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -450.5,
            -159.9,
358619      29   15.2,  433.8,  673.0, -425.5, -177.8,     30   15.2,  517.6,  661.5, -387.6,
            -190.2,
358620      31   15.2,  585.7,  629.8, -338.0, -196.8,     32   15.2,  635.9,  579.0, -278.1,
            -197.5,
358621      33   15.2,  666.9,  510.7, -209.7, -192.2,     34   15.2,  677.5,  426.8, -134.9,
            -181.0,
358622      35   15.2,  667.6,  329.9,  -56.1, -164.3,     36   15.2,  637.8,  229.7,   22.4,
            -142.9,
358623
358624
358625    SOURCE ID: TTP2514
358626     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358627       1   15.2,  664.1,  336.9,   -9.2, -115.0,      2   15.2,  673.0,  433.8,  -40.5,
             -85.7,
358628       3   15.2,  661.5,  517.6,  -70.5,  -53.9,      4   15.2,  629.8,  585.7,  -98.4,
             -20.4,
358629       5   15.2,  579.0,  635.9, -123.2,   13.7,      6   15.2,  510.7,  666.9, -144.4,
             47.4,
358630       7   15.2,  426.8,  677.5, -161.1,   79.6,      8   15.2,  329.9,  667.6, -173.0,
             109.4,
358631       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -217.1,
             159.2,
358632      11   15.2,  433.8,  673.0, -250.8,  176.4,     12   15.2,  517.6,  661.5, -276.9,
            188.3,
358633      13   15.2,  585.7,  629.8, -294.5,  194.5,     14   15.2,  635.9,  579.0, -303.2,
            194.7,
358634      15   15.2,  666.9,  510.7, -302.7,  189.1,     16   15.2,  677.5,  426.8, -293.0,
            177.6,
358635      17   15.2,  667.6,  329.9, -274.4,  160.8,     18   15.2,  637.8,  229.7, -252.0,
            139.3,
358636      19   15.2,  664.1,  336.9, -327.6,  115.0,     20   15.2,  673.0,  433.8, -393.4,
            85.7,
358637      21   15.2,  661.5,  517.6, -447.1,   53.9,     22   15.2,  629.8,  585.7, -487.3,
            20.4,
358638      23   15.2,  579.0,  635.9, -512.7,  -13.7,     24   15.2,  510.7,  666.9, -522.5,
            -47.4,
358639      25   15.2,  426.8,  677.5, -516.4,  -79.6,     26   15.2,  329.9,  667.6, -494.6,
            -109.4,
358640      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -447.0,
            -159.2,
358641      29   15.2,  433.8,  673.0, -422.2, -176.4,     30   15.2,  517.6,  661.5, -384.6,
            -188.3,
358642      31   15.2,  585.7,  629.8, -335.3, -194.5,     32   15.2,  635.9,  579.0, -275.8,
            -194.7,
358643      33   15.2,  666.9,  510.7, -208.0, -189.1,     34   15.2,  677.5,  426.8, -133.8,
            -177.6,
358644      35   15.2,  667.6,  329.9,  -55.5, -160.8,     36   15.2,  637.8,  229.7,   22.3,
            -139.3,
358645
358646
358647    SOURCE ID: TTP2515
358648     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358649       1   15.2,  664.1,  336.9,   -9.8, -111.5,      2   15.2,  673.0,  433.8,  -41.6,
             -82.5,
```

```
358650       3   15.2,  661.5,  517.6,  -72.2,  -50.9,      4   15.2,  629.8,  585.7, -100.6,
          -17.8,
358651       5   15.2,  579.0,  635.9, -125.9,   15.9,      6   15.2,  510.7,  666.9, -147.4,
          49.1,
358652       7   15.2,  426.8,  677.5, -164.4,   80.8,      8   15.2,  329.9,  667.6, -176.4,
          110.0,
358653       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -220.5,
          158.6,
358654      11   15.2,  433.8,  673.0, -254.0,  175.3,     12   15.2,  517.6,  661.5, -279.8,
          186.6,
358655      13   15.2,  585.7,  629.8, -297.1,  192.2,     14   15.2,  635.9,  579.0, -305.4,
          192.1,
358656      15   15.2,  666.9,  510.7, -304.4,  186.1,     16   15.2,  677.5,  426.8, -294.2,
          174.4,
358657      17   15.2,  667.6,  329.9, -275.0,  157.4,     18   15.2,  637.8,  229.7, -252.0,
          135.9,
358658      19   15.2,  664.1,  336.9, -327.0,  111.5,     20   15.2,  673.0,  433.8, -392.2,
          82.5,
358659      21   15.2,  661.5,  517.6, -445.4,   50.9,     22   15.2,  629.8,  585.7, -485.1,
          17.8,
358660      23   15.2,  579.0,  635.9, -510.0,  -15.9,     24   15.2,  510.7,  666.9, -519.5,
          -49.1,
358661      25   15.2,  426.8,  677.5, -513.2,  -80.8,     26   15.2,  329.9,  667.6, -491.2,
          -110.0,
358662      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -443.6,
          -158.6,
358663      29   15.2,  433.8,  673.0, -419.0, -175.3,     30   15.2,  517.6,  661.5, -381.6,
          -186.6,
358664      31   15.2,  585.7,  629.8, -332.7, -192.2,     32   15.2,  635.9,  579.0, -273.6,
          -192.1,
358665      33   15.2,  666.9,  510.7, -206.2, -186.1,     34   15.2,  677.5,  426.8, -132.6,
          -174.4,
358666      35   15.2,  667.6,  329.9,  -54.9, -157.4,     36   15.2,  637.8,  229.7,   22.3,
          -135.9,
358667
358668
358669    SOURCE ID: TTP2516
358670     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
358671       1   15.2,  664.1,  336.9,  -10.3, -107.9,      2   15.2,  673.0,  433.8,  -42.7,
          -79.0,
358672       3   15.2,  661.5,  517.6,  -73.9,  -47.6,      4   15.2,  629.8,  585.7, -102.8,
          -14.9,
358673       5   15.2,  579.0,  635.9, -128.6,   18.4,      6   15.2,  510.7,  666.9, -150.4,
          51.1,
358674       7   15.2,  426.8,  677.5, -167.8,   82.2,      8   15.2,  329.9,  667.6, -180.0,
          110.8,
358675       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -224.1,
          158.2,
358676      11   15.2,  433.8,  673.0, -257.5,  174.2,     12   15.2,  517.6,  661.5, -283.1,
          184.9,
358677      13   15.2,  585.7,  629.8, -300.1,  190.1,     14   15.2,  635.9,  579.0, -307.9,
          189.4,
358678      15   15.2,  666.9,  510.7, -306.4,  183.0,     16   15.2,  677.5,  426.8, -295.6,
          171.0,
358679      17   15.2,  667.6,  329.9, -275.8,  153.9,     18   15.2,  637.8,  229.7, -252.1,
          132.2,
358680      19   15.2,  664.1,  336.9, -326.6,  107.9,     20   15.2,  673.0,  433.8, -391.1,
          79.0,
358681      21   15.2,  661.5,  517.6, -443.7,   47.6,     22   15.2,  629.8,  585.7, -482.9,
          14.9,
358682      23   15.2,  579.0,  635.9, -507.4,  -18.4,     24   15.2,  510.7,  666.9, -516.4,
          -51.1,
358683      25   15.2,  426.8,  677.5, -509.8,  -82.2,     26   15.2,  329.9,  667.6, -487.7,
          -110.8,
358684      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -440.0,
```

-158.2,
29 15.2, 433.8, 673.0, -415.5, -174.2, 30 15.2, 517.6, 661.5, -378.4, -184.9,
31 15.2, 585.7, 629.8, -329.8, -190.1, 32 15.2, 635.9, 579.0, -271.1, -189.4,
33 15.2, 666.9, 510.7, -204.3, -183.0, 34 15.2, 677.5, 426.8, -131.2, -171.0,
35 15.2, 667.6, 329.9, -54.1, -153.9, 36 15.2, 637.8, 229.7, 22.5, -132.2,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1507

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2517

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-11.1,	-103.8,	2	15.2,	673.0,	433.8,	-44.3,	-75.0,
3	15.2,	661.5,	517.6,	-76.1,	-44.0,	4	15.2,	629.8,	585.7,	-105.6,	-11.7,
5	15.2,	579.0,	635.9,	-131.9,	21.1,	6	15.2,	510.7,	666.9,	-154.2,	53.1,
7	15.2,	426.8,	677.5,	-171.8,	83.6,	8	15.2,	329.9,	667.6,	-184.2,	111.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-228.3,	157.3,
11	15.2,	433.8,	673.0,	-261.5,	172.7,	12	15.2,	517.6,	661.5,	-286.7,	182.7,
13	15.2,	585.7,	629.8,	-303.2,	187.3,	14	15.2,	635.9,	579.0,	-310.6,	186.1,
15	15.2,	666.9,	510.7,	-308.4,	179.3,	16	15.2,	677.5,	426.8,	-297.0,	167.0,
17	15.2,	667.6,	329.9,	-276.4,	149.7,	18	15.2,	637.8,	229.7,	-252.1,	128.0,
19	15.2,	664.1,	336.9,	-325.8,	103.8,	20	15.2,	673.0,	433.8,	-389.6,	75.0,
21	15.2,	661.5,	517.6,	-441.5,	44.0,	22	15.2,	629.8,	585.7,	-480.1,	11.7,
23	15.2,	579.0,	635.9,	-504.1,	-21.1,	24	15.2,	510.7,	666.9,	-512.7,	-53.1,
25	15.2,	426.8,	677.5,	-505.8,	-83.6,	26	15.2,	329.9,	667.6,	-483.5,	-111.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-435.8,	-157.3,
29	15.2,	433.8,	673.0,	-411.5,	-172.7,	30	15.2,	517.6,	661.5,	-374.8,	-182.7,
31	15.2,	585.7,	629.8,	-326.6,	-187.3,	32	15.2,	635.9,	579.0,	-268.5,	-186.1,
33	15.2,	666.9,	510.7,	-202.2,	-179.3,	34	15.2,	677.5,	426.8,	-129.8,	-167.0,
35	15.2,	667.6,	329.9,	-53.5,	-149.7,	36	15.2,	637.8,	229.7,	22.4,	-128.0,

SOURCE ID: TTP2518

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ

```
358722       1   15.2,  664.1,  336.9,  -12.0, -100.5,      2   15.2,  673.0,  433.8,  -45.7,
          -72.0,
358723       3   15.2,  661.5,  517.6,  -78.0,  -41.3,      4   15.2,  629.8,  585.7, -108.0,
           -9.3,
358724       5   15.2,  579.0,  635.9, -134.6,   23.0,      6   15.2,  510.7,  666.9, -157.2,
           54.5,
358725       7   15.2,  426.8,  677.5, -175.0,   84.4,      8   15.2,  329.9,  667.6, -187.5,
          111.8,
358726       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -231.5,
          156.5,
358727      11   15.2,  433.8,  673.0, -264.5,  171.2,     12   15.2,  517.6,  661.5, -289.5,
          180.8,
358728      13   15.2,  585.7,  629.8, -305.6,  184.9,     14   15.2,  635.9,  579.0, -312.5,
          183.3,
358729      15   15.2,  666.9,  510.7, -309.9,  176.2,     16   15.2,  677.5,  426.8, -297.8,
          163.8,
358730      17   15.2,  667.6,  329.9, -276.7,  146.3,     18   15.2,  637.8,  229.7, -251.8,
          124.6,
358731      19   15.2,  664.1,  336.9, -324.9,  100.5,     20   15.2,  673.0,  433.8, -388.1,
           72.0,
358732      21   15.2,  661.5,  517.6, -439.6,   41.3,     22   15.2,  629.8,  585.7, -477.7,
            9.3,
358733      23   15.2,  579.0,  635.9, -501.3,  -23.0,     24   15.2,  510.7,  666.9, -509.7,
          -54.5,
358734      25   15.2,  426.8,  677.5, -502.5,  -84.4,     26   15.2,  329.9,  667.6, -480.1,
          -111.8,
358735      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -432.6,
          -156.5,
358736      29   15.2,  433.8,  673.0, -408.5, -171.2,     30   15.2,  517.6,  661.5, -372.0,
          -180.8,
358737      31   15.2,  585.7,  629.8, -324.2, -184.9,     32   15.2,  635.9,  579.0, -266.6,
          -183.3,
358738      33   15.2,  666.9,  510.7, -200.8, -176.2,     34   15.2,  677.5,  426.8, -129.0,
          -163.8,
358739      35   15.2,  667.6,  329.9,  -53.2, -146.3,     36   15.2,  637.8,  229.7,   22.1,
          -124.6,
358740
358741
358742    SOURCE ID: TTP2519
358743     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358744       1   15.2,  664.1,  336.9,  -12.3,  -96.8,      2   15.2,  673.0,  433.8,  -46.7,
           -68.4,
358745       3   15.2,  661.5,  517.6,  -79.6,  -37.9,      4   15.2,  629.8,  585.7, -110.1,
            -6.2,
358746       5   15.2,  579.0,  635.9, -137.3,   25.6,      6   15.2,  510.7,  666.9, -160.3,
           56.7,
358747       7   15.2,  426.8,  677.5, -178.4,   86.0,      8   15.2,  329.9,  667.6, -191.1,
          112.7,
358748       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -235.3,
          156.1,
358749      11   15.2,  433.8,  673.0, -268.1,  170.2,     12   15.2,  517.6,  661.5, -292.9,
          179.2,
358750      13   15.2,  585.7,  629.8, -308.7,  182.7,     14   15.2,  635.9,  579.0, -315.1,
          180.7,
358751      15   15.2,  666.9,  510.7, -312.0,  173.1,     16   15.2,  677.5,  426.8, -299.4,
          160.3,
358752      17   15.2,  667.6,  329.9, -277.7,  142.7,     18   15.2,  637.8,  229.7, -252.1,
          120.9,
358753      19   15.2,  664.1,  336.9, -324.5,   96.8,     20   15.2,  673.0,  433.8, -387.1,
           68.4,
358754      21   15.2,  661.5,  517.6, -438.0,   37.9,     22   15.2,  629.8,  585.7, -475.5,
            6.2,
358755      23   15.2,  579.0,  635.9, -498.6,  -25.6,     24   15.2,  510.7,  666.9, -506.6,
          -56.7,
358756      25   15.2,  426.8,  677.5, -499.1,  -86.0,     26   15.2,  329.9,  667.6, -476.5,
```

-112.7,
358757 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -428.8,
-156.1,
358758 29 15.2, 433.8, 673.0, -404.9, -170.2, 30 15.2, 517.6, 661.5, -368.6,
-179.2,
358759 31 15.2, 585.7, 629.8, -321.1, -182.7, 32 15.2, 635.9, 579.0, -263.9,
-180.7,
358760 33 15.2, 666.9, 510.7, -198.7, -173.1, 34 15.2, 677.5, 426.8, -127.4,
-160.3,
358761 35 15.2, 667.6, 329.9, -52.2, -142.7, 36 15.2, 637.8, 229.7, 22.4,
-120.9,
358762
358763
358764 SOURCE ID: TTP2520
358765 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
358766 1 15.2, 664.1, 336.9, -12.7, -93.5, 2 15.2, 673.0, 433.8, -47.6,
-65.2,
358767 3 15.2, 661.5, 517.6, -81.1, -35.0, 4 15.2, 629.8, 585.7, -112.1,
-3.6,
358768 5 15.2, 579.0, 635.9, -139.7, 27.8, 6 15.2, 510.7, 666.9, -163.0,
58.4,
358769 7 15.2, 426.8, 677.5, -181.4, 87.3, 8 15.2, 329.9, 667.6, -194.3,
113.5,
358770 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -238.5,
155.7,
358771 11 15.2, 433.8, 673.0, -271.3, 169.3, 12 15.2, 517.6, 661.5, -295.8,
177.7,
358772 13 15.2, 585.7, 629.8, -311.3, 180.8, 14 15.2, 635.9, 579.0, -317.4,
178.3,
358773 15 15.2, 666.9, 510.7, -313.8, 170.4, 16 15.2, 677.5, 426.8, -300.7,
157.4,
358774 17 15.2, 667.6, 329.9, -278.4, 139.5, 18 15.2, 637.8, 229.7, -252.2,
117.6,
358775 19 15.2, 664.1, 336.9, -324.2, 93.5, 20 15.2, 673.0, 433.8, -386.2,
65.2,
358776 21 15.2, 661.5, 517.6, -436.5, 35.0, 22 15.2, 629.8, 585.7, -473.6,
3.6,
358777 23 15.2, 579.0, 635.9, -496.2, -27.8, 24 15.2, 510.7, 666.9, -503.9,
-58.4,
358778 25 15.2, 426.8, 677.5, -496.1, -87.3, 26 15.2, 329.9, 667.6, -473.3,
-113.5,
358779 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -425.6,
-155.7,
358780 29 15.2, 433.8, 673.0, -401.7, -169.3, 30 15.2, 517.6, 661.5, -365.7,
-177.7,
358781 31 15.2, 585.7, 629.8, -318.5, -180.8, 32 15.2, 635.9, 579.0, -261.7,
-178.3,
358782 33 15.2, 666.9, 510.7, -196.9, -170.4, 34 15.2, 677.5, 426.8, -126.1,
-157.4,
358783 35 15.2, 667.6, 329.9, -51.5, -139.5, 36 15.2, 637.8, 229.7, 22.6,
-117.6,
358784
358785 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
358786 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
358787
PAGE 1508
358788 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
358789
358790 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
358791
358792
358793 SOURCE ID: TTP2521

```
358794     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358795       1   15.2,  664.1,  336.9,  -13.8,  -89.3,      2   15.2,  673.0,  433.8,  -49.4,
             -61.3,
358796       3   15.2,  661.5,  517.6,  -83.5,  -31.3,      4   15.2,  629.8,  585.7, -115.1,
             -0.5,
358797       5   15.2,  579.0,  635.9, -143.2,   30.4,      6   15.2,  510.7,  666.9, -166.9,
             60.4,
358798       7   15.2,  426.8,  677.5, -185.6,   88.5,      8   15.2,  329.9,  667.6, -198.6,
             113.9,
358799       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -242.7,
             154.7,
358800      11   15.2,  433.8,  673.0, -275.2,  167.5,     12   15.2,  517.6,  661.5, -299.4,
             175.3,
358801      13   15.2,  585.7,  629.8, -314.4,  177.7,     14   15.2,  635.9,  579.0, -319.9,
             174.8,
358802      15   15.2,  666.9,  510.7, -315.7,  166.5,     16   15.2,  677.5,  426.8, -301.9,
             153.2,
358803      17   15.2,  667.6,  329.9, -278.9,  135.2,     18   15.2,  637.8,  229.7, -252.0,
             113.3,
358804      19   15.2,  664.1,  336.9, -323.1,   89.3,     20   15.2,  673.0,  433.8, -384.4,
             61.3,
358805      21   15.2,  661.5,  517.6, -434.1,   31.3,     22   15.2,  629.8,  585.7, -470.6,
             0.5,
358806      23   15.2,  579.0,  635.9, -492.7,  -30.4,     24   15.2,  510.7,  666.9, -499.9,
             -60.4,
358807      25   15.2,  426.8,  677.5, -491.9,  -88.5,     26   15.2,  329.9,  667.6, -469.0,
             -113.9,
358808      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -421.4,
             -154.7,
358809      29   15.2,  433.8,  673.0, -397.8, -167.5,     30   15.2,  517.6,  661.5, -362.1,
             -175.3,
358810      31   15.2,  585.7,  629.8, -315.4, -177.7,     32   15.2,  635.9,  579.0, -259.1,
             -174.8,
358811      33   15.2,  666.9,  510.7, -195.0, -166.5,     34   15.2,  677.5,  426.8, -124.9,
             -153.2,
358812      35   15.2,  667.6,  329.9,  -51.0, -135.2,     36   15.2,  637.8,  229.7,   22.3,
             -113.3,
358813
358814
358815     SOURCE ID: TTP2522
358816      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
358817       1   15.2,  664.1,  336.9,  -14.3,  -85.4,      2   15.2,  673.0,  433.8,  -50.6,
             -57.5,
358818       3   15.2,  661.5,  517.6,  -85.4,  -27.9,      4   15.2,  629.8,  585.7, -117.5,
             2.6,
358819       5   15.2,  579.0,  635.9, -146.1,   33.1,      6   15.2,  510.7,  666.9, -170.3,
             62.5,
358820       7   15.2,  426.8,  677.5, -189.3,   90.0,      8   15.2,  329.9,  667.6, -202.5,
             114.8,
358821       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -246.7,
             154.1,
358822      11   15.2,  433.8,  673.0, -279.0,  166.3,     12   15.2,  517.6,  661.5, -302.9,
             173.5,
358823      13   15.2,  585.7,  629.8, -317.6,  175.3,     14   15.2,  635.9,  579.0, -322.6,
             171.8,
358824      15   15.2,  666.9,  510.7, -317.8,  163.2,     16   15.2,  677.5,  426.8, -303.4,
             149.5,
358825      17   15.2,  667.6,  329.9, -279.7,  131.3,     18   15.2,  637.8,  229.7, -252.1,
             109.3,
358826      19   15.2,  664.1,  336.9, -322.6,   85.4,     20   15.2,  673.0,  433.8, -383.2,
             57.5,
358827      21   15.2,  661.5,  517.6, -432.2,   27.9,     22   15.2,  629.8,  585.7, -468.1,
             -2.6,
358828      23   15.2,  579.0,  635.9, -489.8,  -33.1,     24   15.2,  510.7,  666.9, -496.6,
```

-62.5,
25 15.2, 426.8, 677.5, -488.3, -90.0, 26 15.2, 329.9, 667.6, -465.1, -114.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -417.4, -154.1,
29 15.2, 433.8, 673.0, -394.0, -166.3, 30 15.2, 517.6, 661.5, -358.6, -173.5,
31 15.2, 585.7, 629.8, -312.3, -175.3, 32 15.2, 635.9, 579.0, -256.5, -171.8,
33 15.2, 666.9, 510.7, -192.9, -163.2, 34 15.2, 677.5, 426.8, -123.4, -149.5,
35 15.2, 667.6, 329.9, -50.2, -131.3, 36 15.2, 637.8, 229.7, 22.4, -109.3,

SOURCE ID: TTP2523

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -15.5, -81.8, 2 15.2, 673.0, 433.8, -52.4, -54.2,
3 15.2, 661.5, 517.6, -87.8, -24.9, 4 15.2, 629.8, 585.7, -120.4, 5.1,
5 15.2, 579.0, 635.9, -149.4, 35.0, 6 15.2, 510.7, 666.9, -173.8, 63.8,
7 15.2, 426.8, 677.5, -193.0, 90.7, 8 15.2, 329.9, 667.6, -206.3, 114.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -250.2, 152.9,
11 15.2, 433.8, 673.0, -282.3, 164.5, 12 15.2, 517.6, 661.5, -305.8, 171.1,
13 15.2, 585.7, 629.8, -320.0, 172.4, 14 15.2, 635.9, 579.0, -324.5, 168.6,
15 15.2, 666.9, 510.7, -319.1, 159.6, 16 15.2, 677.5, 426.8, -304.1, 145.8,
17 15.2, 667.6, 329.9, -279.8, 127.5, 18 15.2, 637.8, 229.7, -251.5, 105.6,
19 15.2, 664.1, 336.9, -321.3, 81.8, 20 15.2, 673.0, 433.8, -381.4, 54.2,
21 15.2, 661.5, 517.6, -429.9, 24.9, 22 15.2, 629.8, 585.7, -465.3, -5.1,
23 15.2, 579.0, 635.9, -486.6, -35.0, 24 15.2, 510.7, 666.9, -493.1, -63.8,
25 15.2, 426.8, 677.5, -484.6, -90.7, 26 15.2, 329.9, 667.6, -461.4, -114.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -413.9, -152.9,
29 15.2, 433.8, 673.0, -390.7, -164.5, 30 15.2, 517.6, 661.5, -355.7, -171.1,
31 15.2, 585.7, 629.8, -309.8, -172.4, 32 15.2, 635.9, 579.0, -254.5, -168.6,
33 15.2, 666.9, 510.7, -191.5, -159.6, 34 15.2, 677.5, 426.8, -122.7, -145.8,
35 15.2, 667.6, 329.9, -50.1, -127.5, 36 15.2, 637.8, 229.7, 21.8, -105.6,

SOURCE ID: TTP2524

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -16.3, -78.3, 2 15.2, 673.0, 433.8, -53.8, -50.9,
3 15.2, 661.5, 517.6, -89.6, -21.9, 4 15.2, 629.8, 585.7, -122.8, 7.8,
5 15.2, 579.0, 635.9, -152.2, 37.2, 6 15.2, 510.7, 666.9, -177.0, 65.5,
7 15.2, 426.8, 677.5, -196.4, 91.8, 8 15.2, 329.9, 667.6, -209.8,

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2525

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-16.9,	-75.0,	2	15.2,	673.0,	433.8,	-54.9,	-47.6,
3	15.2,	661.5,	517.6,	-91.3,	-18.9,	4	15.2,	629.8,	585.7,	-125.0,	10.4,
5	15.2,	579.0,	635.9,	-154.8,	39.4,	6	15.2,	510.7,	666.9,	-179.9,	67.2,
7	15.2,	426.8,	677.5,	-199.6,	93.0,	8	15.2,	329.9,	667.6,	-213.2,	115.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-257.1,	151.6,
11	15.2,	433.8,	673.0,	-288.9,	162.0,	12	15.2,	517.6,	661.5,	-311.8,	167.5,
13	15.2,	585.7,	629.8,	-325.3,	167.9,	14	15.2,	635.9,	579.0,	-328.9,	163.2,
15	15.2,	666.9,	510.7,	-322.6,	153.5,	16	15.2,	677.5,	426.8,	-306.4,	139.2,
17	15.2,	667.6,	329.9,	-280.9,	120.6,	18	15.2,	637.8,	229.7,	-251.4,	98.6,
19	15.2,	664.1,	336.9,	-320.0,	75.0,	20	15.2,	673.0,	433.8,	-378.9,	47.6,
21	15.2,	661.5,	517.6,	-426.3,	18.9,	22	15.2,	629.8,	585.7,	-460.7,	

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-16.9,	-75.0,	2	15.2,	673.0,	433.8,	-54.9,	-47.6,
3	15.2,	661.5,	517.6,	-91.3,	-18.9,	4	15.2,	629.8,	585.7,	-125.0,	10.4,
5	15.2,	579.0,	635.9,	-154.8,	39.4,	6	15.2,	510.7,	666.9,	-179.9,	67.2,
7	15.2,	426.8,	677.5,	-199.6,	93.0,	8	15.2,	329.9,	667.6,	-213.2,	115.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-257.1,	151.6,
11	15.2,	433.8,	673.0,	-288.9,	162.0,	12	15.2,	517.6,	661.5,	-311.8,	167.5,
13	15.2,	585.7,	629.8,	-325.3,	167.9,	14	15.2,	635.9,	579.0,	-328.9,	163.2,
15	15.2,	666.9,	510.7,	-322.6,	153.5,	16	15.2,	677.5,	426.8,	-306.4,	139.2,
17	15.2,	667.6,	329.9,	-280.9,	120.6,	18	15.2,	637.8,	229.7,	-251.4,	98.6,
19	15.2,	664.1,	336.9,	-320.0,	75.0,	20	15.2,	673.0,	433.8,	-378.9,	47.6,
21	15.2,	661.5,	517.6,	-426.3,	18.9,	22	15.2,	629.8,	585.7,	-460.7,	

-10.4,
23 15.2, 579.0, 635.9, -481.1, -39.4, 24 15.2, 510.7, 666.9, -486.9, -67.2,
25 15.2, 426.8, 677.5, -477.9, -93.0, 26 15.2, 329.9, 667.6, -454.4, -115.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -407.0, -151.6,
29 15.2, 433.8, 673.0, -384.2, -162.0, 30 15.2, 517.6, 661.5, -349.6, -167.5,
31 15.2, 585.7, 629.8, -304.5, -167.9, 32 15.2, 635.9, 579.0, -250.1, -163.2,
33 15.2, 666.9, 510.7, -188.1, -153.5, 34 15.2, 677.5, 426.8, -120.4, -139.2,
35 15.2, 667.6, 329.9, -49.0, -120.6, 36 15.2, 637.8, 229.7, 21.7, -98.6,

SOURCE ID: TTP2526

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -17.3, -71.3, 2 15.2, 673.0, 433.8, -56.0, -44.2,
3 15.2, 661.5, 517.6, -93.0, -15.7, 4 15.2, 629.8, 585.7, -127.2, 13.3,
5 15.2, 579.0, 635.9, -157.5, 41.9, 6 15.2, 510.7, 666.9, -183.0, 69.2,
7 15.2, 426.8, 677.5, -203.0, 94.4, 8 15.2, 329.9, 667.6, -216.8, 116.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -260.7, 151.1,
11 15.2, 433.8, 673.0, -292.4, 160.9, 12 15.2, 517.6, 661.5, -315.1, 165.8,
13 15.2, 585.7, 629.8, -328.2, 165.7, 14 15.2, 635.9, 579.0, -331.4, 160.5,
15 15.2, 666.9, 510.7, -324.6, 150.4, 16 15.2, 677.5, 426.8, -307.8, 135.8,
17 15.2, 667.6, 329.9, -281.7, 117.1, 18 15.2, 637.8, 229.7, -251.6, 94.9,
19 15.2, 664.1, 336.9, -319.6, 71.3, 20 15.2, 673.0, 433.8, -377.8, 44.2,
21 15.2, 661.5, 517.6, -424.6, 15.7, 22 15.2, 629.8, 585.7, -458.5, -13.3,
23 15.2, 579.0, 635.9, -478.4, -41.9, 24 15.2, 510.7, 666.9, -483.9, -69.2,
25 15.2, 426.8, 677.5, -474.6, -94.4, 26 15.2, 329.9, 667.6, -450.9, -116.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -403.4, -151.1,
29 15.2, 433.8, 673.0, -380.7, -160.9, 30 15.2, 517.6, 661.5, -346.4, -165.8,
31 15.2, 585.7, 629.8, -301.6, -165.7, 32 15.2, 635.9, 579.0, -247.6, -160.5,
33 15.2, 666.9, 510.7, -186.1, -150.4, 34 15.2, 677.5, 426.8, -119.0, -135.8,
35 15.2, 667.6, 329.9, -48.2, -117.1, 36 15.2, 637.8, 229.7, 21.9, -94.9,

SOURCE ID: TTP2527

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -18.1, -67.2, 2 15.2, 673.0, 433.8, -57.5, -40.2,
3 15.2, 661.5, 517.6, -95.2, -12.0, 4 15.2, 629.8, 585.7, -130.0, 16.5,
5 15.2, 579.0, 635.9, -160.8, 44.6, 6 15.2, 510.7, 666.9, -186.7,

```
          71.2,
358937     7   15.2,  426.8,  677.5, -207.0,   95.8,     8   15.2,  329.9,  667.6, -221.0,
          117.4,
358938     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1, -264.9,
          150.3,
358939    11   15.2,  433.8,  673.0, -296.3,  159.4,    12   15.2,  517.6,  661.5, -318.7,
          163.6,
358940    13   15.2,  585.7,  629.8, -331.4,  162.9,    14   15.2,  635.9,  579.0, -334.1,
          157.2,
358941    15   15.2,  666.9,  510.7, -326.6,  146.7,    16   15.2,  677.5,  426.8, -309.2,
          131.8,
358942    17   15.2,  667.6,  329.9, -282.4,  112.9,    18   15.2,  637.8,  229.7, -251.5,
          90.7,
358943    19   15.2,  664.1,  336.9, -318.7,   67.2,    20   15.2,  673.0,  433.8, -376.3,
          40.2,
358944    21   15.2,  661.5,  517.6, -422.4,   12.0,    22   15.2,  629.8,  585.7, -455.7,
          -16.5,
358945    23   15.2,  579.0,  635.9, -475.1,  -44.6,    24   15.2,  510.7,  666.9, -480.2,
          -71.2,
358946    25   15.2,  426.8,  677.5, -470.6,  -95.8,    26   15.2,  329.9,  667.6, -446.7,
          -117.4,
358947    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  336.9,  664.1, -399.2,
          -150.3,
358948    29   15.2,  433.8,  673.0, -376.7, -159.4,    30   15.2,  517.6,  661.5, -342.8,
          -163.6,
358949    31   15.2,  585.7,  629.8, -298.4, -162.9,    32   15.2,  635.9,  579.0, -245.0,
          -157.2,
358950    33   15.2,  666.9,  510.7, -184.1, -146.7,    34   15.2,  677.5,  426.8, -117.6,
          -131.8,
358951    35   15.2,  667.6,  329.9,  -47.6, -112.9,    36   15.2,  637.8,  229.7,   21.8,
          -90.7,
358952
358953
358954    SOURCE ID: TTP2528
358955     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
358956      1   15.2,  664.1,  336.9,  -19.0,  -63.9,      2   15.2,  673.0,  433.8,  -59.0,
           -37.2,
358957      3   15.2,  661.5,  517.6,  -97.1,   -9.3,      4   15.2,  629.8,  585.7, -132.4,
           18.9,
358958      5   15.2,  579.0,  635.9, -163.6,   46.5,      6   15.2,  510.7,  666.9, -189.8,
           72.7,
358959      7   15.2,  426.8,  677.5, -210.2,   96.6,      8   15.2,  329.9,  667.6, -224.3,
           117.7,
358960      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -268.1,
           149.4,
358961     11   15.2,  433.8,  673.0, -299.4,  157.9,     12   15.2,  517.6,  661.5, -321.5,
           161.7,
358962     13   15.2,  585.7,  629.8, -333.8,  160.5,     14   15.2,  635.9,  579.0, -336.0,
           154.4,
358963     15   15.2,  666.9,  510.7, -328.0,  143.7,     16   15.2,  677.5,  426.8, -310.0,
           128.5,
358964     17   15.2,  667.6,  329.9, -282.6,  109.5,     18   15.2,  637.8,  229.7, -251.2,
           87.3,
358965     19   15.2,  664.1,  336.9, -317.9,   63.9,     20   15.2,  673.0,  433.8, -374.9,
           37.2,
358966     21   15.2,  661.5,  517.6, -420.5,    9.3,     22   15.2,  629.8,  585.7, -453.3,
           -18.9,
358967     23   15.2,  579.0,  635.9, -472.4,  -46.5,     24   15.2,  510.7,  666.9, -477.1,
           -72.7,
358968     25   15.2,  426.8,  677.5, -467.3,  -96.6,     26   15.2,  329.9,  667.6, -443.3,
           -117.7,
358969     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -396.0,
           -149.4,
358970     29   15.2,  433.8,  673.0, -373.7, -157.9,     30   15.2,  517.6,  661.5, -340.0,
           -161.7,
```

```
358971      31   15.2,  585.7,  629.8, -296.0, -160.5,     32   15.2,  635.9,  579.0, -243.0,
            -154.4,
358972      33   15.2,  666.9,  510.7, -182.7, -143.7,     34   15.2,  677.5,  426.8, -116.8,
            -128.5,
358973      35   15.2,  667.6,  329.9,  -47.3, -109.5,     36   15.2,  637.8,  229.7,   21.5,
            -87.3,
358974
358975   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
358976    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
358977
                                    PAGE  1510
358978    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
358979
358980                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
358981
358982
358983    SOURCE ID: TTP2529
358984     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
358985       1   15.2,  664.1,  336.9,  -19.4,  -60.2,      2   15.2,  673.0,  433.8,  -60.0,
             -33.5,
358986       3   15.2,  661.5,  517.6,  -98.8,   -5.9,      4   15.2,  629.8,  585.7, -134.5,
             22.0,
358987       5   15.2,  579.0,  635.9, -166.2,   49.1,      6   15.2,  510.7,  666.9, -192.9,
             74.8,
358988       7   15.2,  426.8,  677.5, -213.7,   98.2,      8   15.2,  329.9,  667.6, -227.9,
             118.6,
358989       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -271.9,
             149.1,
358990      11   15.2,  433.8,  673.0, -303.0,  156.9,     12   15.2,  517.6,  661.5, -324.9,
            160.1,
358991      13   15.2,  585.7,  629.8, -336.9,  158.3,     14   15.2,  635.9,  579.0, -338.7,
            151.7,
358992      15   15.2,  666.9,  510.7, -330.1,  140.6,     16   15.2,  677.5,  426.8, -311.6,
            125.1,
358993      17   15.2,  667.6,  329.9, -283.6,  105.9,     18   15.2,  637.8,  229.7, -251.5,
            83.6,
358994      19   15.2,  664.1,  336.9, -317.5,   60.2,     20   15.2,  673.0,  433.8, -373.9,
            33.5,
358995      21   15.2,  661.5,  517.6, -418.9,    5.9,     22   15.2,  629.8,  585.7, -451.1,
            -22.0,
358996      23   15.2,  579.0,  635.9, -469.7,  -49.1,     24   15.2,  510.7,  666.9, -474.0,
            -74.8,
358997      25   15.2,  426.8,  677.5, -463.9,  -98.2,     26   15.2,  329.9,  667.6, -439.7,
            -118.6,
358998      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -392.2,
            -149.1,
358999      29   15.2,  433.8,  673.0, -370.0, -156.9,     30   15.2,  517.6,  661.5, -336.6,
            -160.1,
359000      31   15.2,  585.7,  629.8, -292.9, -158.3,     32   15.2,  635.9,  579.0, -240.4,
            -151.7,
359001      33   15.2,  666.9,  510.7, -180.5, -140.6,     34   15.2,  677.5,  426.8, -115.2,
            -125.1,
359002      35   15.2,  667.6,  329.9,  -46.3, -105.9,     36   15.2,  637.8,  229.7,   21.8,
            -83.6,
359003
359004
359005    SOURCE ID: TTP2530
359006     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359007       1   15.2,  664.1,  336.9,  -19.7,  -56.9,      2   15.2,  673.0,  433.8,  -60.9,
             -30.4,
359008       3   15.2,  661.5,  517.6, -100.2,   -3.0,      4   15.2,  629.8,  585.7, -136.5,
```

```
          24.6,
359009     5   15.2,  579.0,  635.9, -168.6,   51.4,      6   15.2,  510.7,  666.9, -195.6,
          76.6,
359010     7   15.2,  426.8,  677.5, -216.6,   99.5,      8   15.2,  329.9,  667.6, -231.1,
          119.4,
359011     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -275.1,
          148.7,
359012    11   15.2,  433.8,  673.0, -306.1,  156.0,     12   15.2,  517.6,  661.5, -327.8,
          158.6,
359013    13   15.2,  585.7,  629.8, -339.5,  156.4,     14   15.2,  635.9,  579.0, -340.9,
          149.4,
359014    15   15.2,  666.9,  510.7, -331.9,  137.9,     16   15.2,  677.5,  426.8, -312.9,
          122.1,
359015    17   15.2,  667.6,  329.9, -284.3,  102.7,     18   15.2,  637.8,  229.7, -251.7,
          80.3,
359016    19   15.2,  664.1,  336.9, -317.1,   56.9,     20   15.2,  673.0,  433.8, -372.9,
          30.4,
359017    21   15.2,  661.5,  517.6, -417.4,    3.0,     22   15.2,  629.8,  585.7, -449.2,
          -24.6,
359018    23   15.2,  579.0,  635.9, -467.3,  -51.4,     24   15.2,  510.7,  666.9, -471.3,
          -76.6,
359019    25   15.2,  426.8,  677.5, -460.9,  -99.5,     26   15.2,  329.9,  667.6, -436.5,
          -119.4,
359020    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -389.0,
          -148.7,
359021    29   15.2,  433.8,  673.0, -366.9, -156.0,     30   15.2,  517.6,  661.5, -333.7,
          -158.6,
359022    31   15.2,  585.7,  629.8, -290.3, -156.4,     32   15.2,  635.9,  579.0, -238.2,
          -149.4,
359023    33   15.2,  666.9,  510.7, -178.7, -137.9,     34   15.2,  677.5,  426.8, -113.9,
          -122.1,
359024    35   15.2,  667.6,  329.9,  -45.6, -102.7,     36   15.2,  637.8,  229.7,   22.0,
          -80.3,
359025
359026
359027    SOURCE ID: TTP2531
359028     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
359029      1   15.2,  664.1,  336.9,  -20.8,  -52.7,      2   15.2,  673.0,  433.8,  -62.7,
           -26.4,
359030      3   15.2,  661.5,  517.6, -102.6,    0.7,      4   15.2,  629.8,  585.7, -139.5,
           27.7,
359031      5   15.2,  579.0,  635.9, -172.1,   53.9,      6   15.2,  510.7,  666.9, -199.5,
           78.5,
359032      7   15.2,  426.8,  677.5, -220.8,  100.7,      8   15.2,  329.9,  667.6, -235.4,
           119.8,
359033      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -279.3,
           147.7,
359034     11   15.2,  433.8,  673.0, -310.1,  154.2,     12   15.2,  517.6,  661.5, -331.4,
           156.2,
359035     13   15.2,  585.7,  629.8, -342.6,  153.4,     14   15.2,  635.9,  579.0, -343.4,
           145.9,
359036     15   15.2,  666.9,  510.7, -333.9,  133.9,     16   15.2,  677.5,  426.8, -314.1,
           118.0,
359037     17   15.2,  667.6,  329.9, -284.8,   98.4,     18   15.2,  637.8,  229.7, -251.4,
           76.0,
359038     19   15.2,  664.1,  336.9, -316.1,   52.7,     20   15.2,  673.0,  433.8, -371.2,
           26.4,
359039     21   15.2,  661.5,  517.6, -415.0,   -0.7,     22   15.2,  629.8,  585.7, -446.2,
           -27.7,
359040     23   15.2,  579.0,  635.9, -463.8,  -53.9,     24   15.2,  510.7,  666.9, -467.4,
           -78.5,
359041     25   15.2,  426.8,  677.5, -456.7, -100.7,     26   15.2,  329.9,  667.6, -432.2,
           -119.8,
359042     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -384.8,
           -147.7,
```

```
359043      29   15.2,  433.8,  673.0, -362.9, -154.2,     30   15.2,  517.6,  661.5, -330.1,
            -156.2,
359044      31   15.2,  585.7,  629.8, -287.2, -153.4,     32   15.2,  635.9,  579.0, -235.6,
            -145.9,
359045      33   15.2,  666.9,  510.7, -176.8, -133.9,     34   15.2,  677.5,  426.8, -112.7,
            -118.0,
359046      35   15.2,  667.6,  329.9,  -45.1,  -98.4,     36   15.2,  637.8,  229.7,   21.7,
            -76.0,
359047
359048
359049    SOURCE ID: TTP2532
359050     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359051       1   15.2,  664.1,  336.9,  -21.4,  -49.8,      2   15.2,  673.0,  433.8,  -63.8,
            -23.6,
359052       3   15.2,  661.5,  517.6, -104.3,    3.2,      4   15.2,  629.8,  585.7, -141.5,
            29.9,
359053       5   15.2,  579.0,  635.9, -174.5,   55.8,      6   15.2,  510.7,  666.9, -202.2,
            79.9,
359054       7   15.2,  426.8,  677.5, -223.7,  101.6,      8   15.2,  329.9,  667.6, -238.4,
            120.2,
359055       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -282.3,
            147.0,
359056      11   15.2,  433.8,  673.0, -312.9,  153.1,     12   15.2,  517.6,  661.5, -333.9,
            154.5,
359057      13   15.2,  585.7,  629.8, -344.8,  151.3,     14   15.2,  635.9,  579.0, -345.3,
            143.5,
359058      15   15.2,  666.9,  510.7, -335.2,  131.3,     16   15.2,  677.5,  426.8, -315.0,
            115.1,
359059      17   15.2,  667.6,  329.9, -285.2,   95.4,     18   15.2,  637.8,  229.7, -251.2,
            73.0,
359060      19   15.2,  664.1,  336.9, -315.4,   49.8,     20   15.2,  673.0,  433.8, -370.0,
            23.6,
359061      21   15.2,  661.5,  517.6, -413.4,   -3.2,     22   15.2,  629.8,  585.7, -444.1,
            -29.9,
359062      23   15.2,  579.0,  635.9, -461.4,  -55.8,     24   15.2,  510.7,  666.9, -464.7,
            -79.9,
359063      25   15.2,  426.8,  677.5, -453.9, -101.6,     26   15.2,  329.9,  667.6, -429.2,
            -120.2,
359064      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -381.8,
            -147.0,
359065      29   15.2,  433.8,  673.0, -360.2, -153.1,     30   15.2,  517.6,  661.5, -327.5,
            -154.5,
359066      31   15.2,  585.7,  629.8, -285.0, -151.3,     32   15.2,  635.9,  579.0, -233.8,
            -143.5,
359067      33   15.2,  666.9,  510.7, -175.4, -131.3,     34   15.2,  677.5,  426.8, -111.8,
            -115.1,
359068      35   15.2,  667.6,  329.9,  -44.7,  -95.4,     36   15.2,  637.8,  229.7,   21.6,
            -73.0,
359069
359070    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
359071     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
359072
                                      PAGE  1511
359073     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
359074
359075                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
359076
359077
359078     SOURCE ID: TTP2533
359079     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359080       1   15.2,  664.1,  336.9,  -22.2,  -46.3,      2   15.2,  673.0,  433.8,  -65.1,
```

-20.3,
3 15.2, 661.5, 517.6, -106.1, 6.2, 4 15.2, 629.8, 585.7, -143.9,
32.6,
5 15.2, 579.0, 635.9, -177.3, 58.0, 6 15.2, 510.7, 666.9, -205.3,
81.6,
7 15.2, 426.8, 677.5, -227.1, 102.7, 8 15.2, 329.9, 667.6, -242.0,
120.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -285.8,
146.3,
11 15.2, 433.8, 673.0, -316.2, 151.8, 12 15.2, 517.6, 661.5, -336.9,
152.7,
13 15.2, 585.7, 629.8, -347.5, 148.9, 14 15.2, 635.9, 579.0, -347.5,
140.7,
15 15.2, 666.9, 510.7, -336.9, 128.1, 16 15.2, 677.5, 426.8, -316.1,
111.7,
17 15.2, 667.6, 329.9, -285.7, 91.9, 18 15.2, 637.8, 229.7, -251.1,
69.4,
19 15.2, 664.1, 336.9, -314.7, 46.3, 20 15.2, 673.0, 433.8, -368.7,
20.3,
21 15.2, 661.5, 517.6, -411.5, -6.2, 22 15.2, 629.8, 585.7, -441.8,
-32.6,
23 15.2, 579.0, 635.9, -458.6, -58.0, 24 15.2, 510.7, 666.9, -461.6,
-81.6,
25 15.2, 426.8, 677.5, -450.5, -102.7, 26 15.2, 329.9, 667.6, -425.7,
-120.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -378.3,
-146.3,
29 15.2, 433.8, 673.0, -356.9, -151.8, 30 15.2, 517.6, 661.5, -324.5,
-152.7,
31 15.2, 585.7, 629.8, -282.3, -148.9, 32 15.2, 635.9, 579.0, -231.6,
-140.7,
33 15.2, 666.9, 510.7, -173.7, -128.1, 34 15.2, 677.5, 426.8, -110.7,
-111.7,
35 15.2, 667.6, 329.9, -44.2, -91.9, 36 15.2, 637.8, 229.7, 21.5,
-69.4,

SOURCE ID: TTP2534

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, -22.8, -42.9, 2 15.2, 673.0, 433.8, -66.3,
-17.1,
3 15.2, 661.5, 517.6, -107.8, 9.2, 4 15.2, 629.8, 585.7, -146.1,
35.2,
5 15.2, 579.0, 635.9, -179.9, 60.2, 6 15.2, 510.7, 666.9, -208.3,
83.3,
7 15.2, 426.8, 677.5, -230.3, 103.9, 8 15.2, 329.9, 667.6, -245.4,
121.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -289.2,
145.7,
11 15.2, 433.8, 673.0, -319.4, 150.6, 12 15.2, 517.6, 661.5, -339.9,
151.0,
13 15.2, 585.7, 629.8, -350.1, 146.7, 14 15.2, 635.9, 579.0, -349.7,
138.0,
15 15.2, 666.9, 510.7, -338.7, 125.1, 16 15.2, 677.5, 426.8, -317.3,
108.5,
17 15.2, 667.6, 329.9, -286.3, 88.5, 18 15.2, 637.8, 229.7, -251.1,
66.0,
19 15.2, 664.1, 336.9, -314.1, 42.9, 20 15.2, 673.0, 433.8, -367.5,
17.1,
21 15.2, 661.5, 517.6, -409.8, -9.2, 22 15.2, 629.8, 585.7, -439.6,
-35.2,
23 15.2, 579.0, 635.9, -456.0, -60.2, 24 15.2, 510.7, 666.9, -458.6,
-83.3,
25 15.2, 426.8, 677.5, -447.2, -103.9, 26 15.2, 329.9, 667.6, -422.3,
-121.3,

```
359115      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -374.9,
            -145.7,
359116      29   15.2,  433.8,  673.0, -353.6, -150.6,     30   15.2,  517.6,  661.5, -321.5,
            -151.0,
359117      31   15.2,  585.7,  629.8, -279.7, -146.7,     32   15.2,  635.9,  579.0, -229.3,
            -138.0,
359118      33   15.2,  666.9,  510.7, -172.0, -125.1,     34   15.2,  677.5,  426.8, -109.5,
            -108.5,
359119      35   15.2,  667.6,  329.9,  -43.6,  -88.5,     36   15.2,  637.8,  229.7,   21.5,
            -66.0,
359120
359121
359122    SOURCE ID: TTP2535
359123     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359124       1   15.2,  664.1,  336.9,  -23.2,  -39.3,      2   15.2,  673.0,  433.8,  -67.4,
            -13.6,
359125       3   15.2,  661.5,  517.6, -109.5,   12.5,      4   15.2,  629.8,  585.7, -148.3,
            38.2,
359126       5   15.2,  579.0,  635.9, -182.6,   62.7,      6   15.2,  510.7,  666.9, -211.4,
            85.3,
359127       7   15.2,  426.8,  677.5, -233.7,  105.3,      8   15.2,  329.9,  667.6, -248.9,
            122.2,
359128       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -292.8,
            145.2,
359129      11   15.2,  433.8,  673.0, -322.9,  149.5,     12   15.2,  517.6,  661.5, -343.2,
            149.3,
359130      13   15.2,  585.7,  629.8, -353.1,  144.5,     14   15.2,  635.9,  579.0, -352.2,
            135.4,
359131      15   15.2,  666.9,  510.7, -340.7,  122.1,     16   15.2,  677.5,  426.8, -318.7,
            105.1,
359132      17   15.2,  667.6,  329.9, -287.1,   84.9,     18   15.2,  637.8,  229.7, -251.3,
            62.3,
359133      19   15.2,  664.1,  336.9, -313.7,   39.3,     20   15.2,  673.0,  433.8, -366.4,
            13.6,
359134      21   15.2,  661.5,  517.6, -408.1,  -12.5,     22   15.2,  629.8,  585.7, -437.4,
            -38.2,
359135      23   15.2,  579.0,  635.9, -453.3,  -62.7,     24   15.2,  510.7,  666.9, -455.5,
            -85.3,
359136      25   15.2,  426.8,  677.5, -443.9, -105.3,     26   15.2,  329.9,  667.6, -418.7,
            -122.2,
359137      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -371.3,
            -145.2,
359138      29   15.2,  433.8,  673.0, -350.1, -149.5,     30   15.2,  517.6,  661.5, -318.3,
            -149.3,
359139      31   15.2,  585.7,  629.8, -276.8, -144.5,     32   15.2,  635.9,  579.0, -226.8,
            -135.4,
359140      33   15.2,  666.9,  510.7, -170.0, -122.1,     34   15.2,  677.5,  426.8, -108.0,
            -105.1,
359141      35   15.2,  667.6,  329.9,  -42.8,  -84.9,     36   15.2,  637.8,  229.7,   21.7,
            -62.3,
359142
359143
359144    SOURCE ID: TTP2536
359145     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359146       1   15.2,  664.1,  336.9,  -24.0,  -35.1,      2   15.2,  673.0,  433.8,  -68.9,
            -9.7,
359147       3   15.2,  661.5,  517.6, -111.7,   16.1,      4   15.2,  629.8,  585.7, -151.1,
            41.3,
359148       5   15.2,  579.0,  635.9, -185.9,   65.3,      6   15.2,  510.7,  666.9, -215.1,
            87.3,
359149       7   15.2,  426.8,  677.5, -237.7,  106.7,      8   15.2,  329.9,  667.6, -253.1,
            122.8,
359150       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -296.9,
            144.4,
```

```
359151      11   15.2,  433.8,  673.0, -326.9,  148.0,     12   15.2,  517.6,  661.5, -346.8,
            147.1,
359152      13   15.2,  585.7,  629.8, -356.2,  141.7,     14   15.2,  635.9,  579.0, -354.9,
            132.1,
359153      15   15.2,  666.9,  510.7, -342.7,  118.4,     16   15.2,  677.5,  426.8, -320.1,
            101.1,
359154      17   15.2,  667.6,  329.9, -287.8,   80.7,     18   15.2,  637.8,  229.7, -251.2,
            58.1,
359155      19   15.2,  664.1,  336.9, -312.8,   35.1,     20   15.2,  673.0,  433.8, -364.9,
            9.7,
359156      21   15.2,  661.5,  517.6, -405.9,  -16.1,     22   15.2,  629.8,  585.7, -434.6,
            -41.3,
359157      23   15.2,  579.0,  635.9, -450.0,  -65.3,     24   15.2,  510.7,  666.9, -451.8,
            -87.3,
359158      25   15.2,  426.8,  677.5, -439.9, -106.7,     26   15.2,  329.9,  667.6, -414.6,
            -122.8,
359159      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -367.2,
            -144.4,
359160      29   15.2,  433.8,  673.0, -346.2, -148.0,     30   15.2,  517.6,  661.5, -314.6,
            -147.1,
359161      31   15.2,  585.7,  629.8, -273.6, -141.7,     32   15.2,  635.9,  579.0, -224.2,
            -132.1,
359162      33   15.2,  666.9,  510.7, -168.0, -118.4,     34   15.2,  677.5,  426.8, -106.7,
            -101.1,
359163      35   15.2,  667.6,  329.9,  -42.1,  -80.7,     36   15.2,  637.8,  229.7,   21.6,
            -58.1,
359164
359165    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
359166     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
359167
                                      PAGE  1512
359168     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
359169
359170                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
359171
359172
359173     SOURCE ID: TTP2537
359174      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
359175        1   15.2,  664.1,  336.9,  -24.9,  -31.9,      2   15.2,  673.0,  433.8,  -70.3,
              -6.6,
359176        3   15.2,  661.5,  517.6, -113.6,   18.9,      4   15.2,  629.8,  585.7, -153.5,
              43.7,
359177        5   15.2,  579.0,  635.9, -188.7,   67.3,      6   15.2,  510.7,  666.9, -218.1,
              88.8,
359178        7   15.2,  426.8,  677.5, -240.9,  107.6,      8   15.2,  329.9,  667.6, -256.4,
              123.1,
359179        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -300.2,
              143.5,
359180       11   15.2,  433.8,  673.0, -329.9,  146.6,     12   15.2,  517.6,  661.5, -349.6,
             145.2,
359181       13   15.2,  585.7,  629.8, -358.6,  139.4,     14   15.2,  635.9,  579.0, -356.8,
             129.3,
359182       15   15.2,  666.9,  510.7, -344.1,  115.3,     16   15.2,  677.5,  426.8, -321.0,
             97.8,
359183       17   15.2,  667.6,  329.9, -288.1,   77.4,     18   15.2,  637.8,  229.7, -251.0,
             54.7,
359184       19   15.2,  664.1,  336.9, -312.0,   31.9,     20   15.2,  673.0,  433.8, -363.5,
             6.6,
359185       21   15.2,  661.5,  517.6, -404.0,  -18.9,     22   15.2,  629.8,  585.7, -432.2,
             -43.7,
359186       23   15.2,  579.0,  635.9, -447.3,  -67.3,     24   15.2,  510.7,  666.9, -448.8,
             -88.8,
```

```
359187      25   15.2,  426.8,  677.5, -436.6, -107.6,     26   15.2,  329.9,  667.6, -411.2,
            -123.1,
359188      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -363.9,
            -143.5,
359189      29   15.2,  433.8,  673.0, -343.1, -146.6,     30   15.2,  517.6,  661.5, -311.9,
            -145.2,
359190      31   15.2,  585.7,  629.8, -271.2, -139.4,     32   15.2,  635.9,  579.0, -222.2,
            -129.3,
359191      33   15.2,  666.9,  510.7, -166.6, -115.3,     34   15.2,  677.5,  426.8, -105.8,
            -97.8,
359192      35   15.2,  667.6,  329.9,  -41.8,  -77.4,     36   15.2,  637.8,  229.7,   21.3,
            -54.7,
359193
359194
359195    SOURCE ID: TTP2538
359196     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359197      1   15.2,  664.1,  336.9,  -25.3,  -28.1,      2   15.2,  673.0,  433.8,  -71.3,
            -3.0,
359198      3   15.2,  661.5,  517.6, -115.3,   22.2,      4   15.2,  629.8,  585.7, -155.7,
            46.8,
359199      5   15.2,  579.0,  635.9, -191.4,   69.9,      6   15.2,  510.7,  666.9, -221.2,
            90.9,
359200      7   15.2,  426.8,  677.5, -244.4,  109.1,      8   15.2,  329.9,  667.6, -260.1,
            124.0,
359201      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -303.9,
            143.2,
359202     11   15.2,  433.8,  673.0, -333.5,  145.6,     12   15.2,  517.6,  661.5, -353.0,
            143.6,
359203     13   15.2,  585.7,  629.8, -361.7,  137.2,     14   15.2,  635.9,  579.0, -359.4,
            126.6,
359204     15   15.2,  666.9,  510.7, -346.2,  112.2,     16   15.2,  677.5,  426.8, -322.5,
            94.4,
359205     17   15.2,  667.6,  329.9, -289.0,   73.7,     18   15.2,  637.8,  229.7, -251.2,
            51.0,
359206     19   15.2,  664.1,  336.9, -311.6,   28.1,     20   15.2,  673.0,  433.8, -362.5,
            3.0,
359207     21   15.2,  661.5,  517.6, -402.4,  -22.2,     22   15.2,  629.8,  585.7, -430.0,
            -46.8,
359208     23   15.2,  579.0,  635.9, -444.6,  -69.9,     24   15.2,  510.7,  666.9, -445.7,
            -90.9,
359209     25   15.2,  426.8,  677.5, -433.2, -109.1,     26   15.2,  329.9,  667.6, -407.6,
            -124.0,
359210     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -360.2,
            -143.2,
359211     29   15.2,  433.8,  673.0, -339.5, -145.6,     30   15.2,  517.6,  661.5, -308.5,
            -143.6,
359212     31   15.2,  585.7,  629.8, -268.1, -137.2,     32   15.2,  635.9,  579.0, -219.6,
            -126.6,
359213     33   15.2,  666.9,  510.7, -164.4, -112.2,     34   15.2,  677.5,  426.8, -104.3,
            -94.4,
359214     35   15.2,  667.6,  329.9,  -40.9,  -73.7,     36   15.2,  637.8,  229.7,   21.6,
            -51.0,
359215
359216
359217    SOURCE ID: TTP2539
359218     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359219      1   15.2,  664.1,  336.9,  -25.6,  -24.9,      2   15.2,  673.0,  433.8,  -72.3,
            0.1,
359220      3   15.2,  661.5,  517.6, -116.7,   25.2,      4   15.2,  629.8,  585.7, -157.6,
            49.4,
359221      5   15.2,  579.0,  635.9, -193.7,   72.1,      6   15.2,  510.7,  666.9, -223.9,
            92.7,
359222      7   15.2,  426.8,  677.5, -247.4,  110.4,      8   15.2,  329.9,  667.6, -263.3,
            124.8,
```

```
359223       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -307.2,
          142.8,
359224      11   15.2,  433.8,  673.0, -336.7,  144.6,     12   15.2,  517.6,  661.5, -355.9,
          142.1,
359225      13   15.2,  585.7,  629.8, -364.3,  135.2,     14   15.2,  635.9,  579.0, -361.7,
          124.2,
359226      15   15.2,  666.9,  510.7, -348.0,  109.5,     16   15.2,  677.5,  426.8, -323.8,
          91.4,
359227      17   15.2,  667.6,  329.9, -289.8,   70.6,     18   15.2,  637.8,  229.7, -251.4,
          47.7,
359228      19   15.2,  664.1,  336.9, -311.2,   24.9,     20   15.2,  673.0,  433.8, -361.6,
          -0.1,
359229      21   15.2,  661.5,  517.6, -400.9,  -25.2,     22   15.2,  629.8,  585.7, -428.1,
          -49.4,
359230      23   15.2,  579.0,  635.9, -442.2,  -72.1,     24   15.2,  510.7,  666.9, -442.9,
          -92.7,
359231      25   15.2,  426.8,  677.5, -430.2, -110.4,     26   15.2,  329.9,  667.6, -404.4,
          -124.8,
359232      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -356.9,
          -142.8,
359233      29   15.2,  433.8,  673.0, -336.4, -144.6,     30   15.2,  517.6,  661.5, -305.6,
          -142.1,
359234      31   15.2,  585.7,  629.8, -265.5, -135.2,     32   15.2,  635.9,  579.0, -217.4,
          -124.2,
359235      33   15.2,  666.9,  510.7, -162.6, -109.5,     34   15.2,  677.5,  426.8, -103.0,
          -91.4,
359236      35   15.2,  667.6,  329.9,  -40.1,  -70.6,     36   15.2,  637.8,  229.7,   21.8,
          -47.7,
359237
359238
359239    SOURCE ID: TTP2540
359240     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
359241       1   15.2,  664.1,  336.9,  -26.7,  -20.7,      2   15.2,  673.0,  433.8,  -74.0,
           4.1,
359242       3   15.2,  661.5,  517.6, -119.1,   28.8,      4   15.2,  629.8,  585.7, -160.6,
          52.5,
359243       5   15.2,  579.0,  635.9, -197.2,   74.7,      6   15.2,  510.7,  666.9, -227.9,
          94.6,
359244       7   15.2,  426.8,  677.5, -251.5,  111.6,      8   15.2,  329.9,  667.6, -267.6,
          125.3,
359245       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -311.4,
          141.8,
359246      11   15.2,  433.8,  673.0, -340.6,  142.9,     12   15.2,  517.6,  661.5, -359.5,
          139.7,
359247      13   15.2,  585.7,  629.8, -367.4,  132.2,     14   15.2,  635.9,  579.0, -364.2,
          120.7,
359248      15   15.2,  666.9,  510.7, -349.9,  105.6,     16   15.2,  677.5,  426.8, -325.0,
          87.2,
359249      17   15.2,  667.6,  329.9, -290.2,   66.2,     18   15.2,  637.8,  229.7, -251.1,
          43.4,
359250      19   15.2,  664.1,  336.9, -310.2,   20.7,     20   15.2,  673.0,  433.8, -359.8,
          -4.1,
359251      21   15.2,  661.5,  517.6, -398.5,  -28.8,     22   15.2,  629.8,  585.7, -425.0,
          -52.5,
359252      23   15.2,  579.0,  635.9, -438.7,  -74.7,     24   15.2,  510.7,  666.9, -439.0,
          -94.6,
359253      25   15.2,  426.8,  677.5, -426.0, -111.6,     26   15.2,  329.9,  667.6, -400.1,
          -125.3,
359254      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -352.7,
          -141.8,
359255      29   15.2,  433.8,  673.0, -332.4, -142.9,     30   15.2,  517.6,  661.5, -302.0,
          -139.7,
359256      31   15.2,  585.7,  629.8, -262.4, -132.2,     32   15.2,  635.9,  579.0, -214.8,
          -120.7,
359257      33   15.2,  666.9,  510.7, -160.7, -105.6,     34   15.2,  677.5,  426.8, -101.8,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2541

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-27.2,	-16.7,	2	15.2,	673.0,	433.8,	-75.2,	7.9,
3	15.2,	661.5,	517.6,	-121.0,	32.3,	4	15.2,	629.8,	585.7,	-163.1,	55.6,
5	15.2,	579.0,	635.9,	-200.2,	77.4,	6	15.2,	510.7,	666.9,	-231.2,	96.7,
7	15.2,	426.8,	677.5,	-255.2,	113.1,	8	15.2,	329.9,	667.6,	-271.4,	126.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-315.3,	141.2,
11	15.2,	433.8,	673.0,	-344.4,	141.7,	12	15.2,	517.6,	661.5,	-363.0,	137.8,
13	15.2,	585.7,	629.8,	-370.6,	129.8,	14	15.2,	635.9,	579.0,	-366.9,	117.8,
15	15.2,	666.9,	510.7,	-352.0,	102.2,	16	15.2,	677.5,	426.8,	-326.5,	83.6,
17	15.2,	667.6,	329.9,	-291.1,	62.4,	18	15.2,	637.8,	229.7,	-251.3,	39.4,
19	15.2,	664.1,	336.9,	-309.6,	16.7,	20	15.2,	673.0,	433.8,	-358.6,	-7.9,
21	15.2,	661.5,	517.6,	-396.6,	-32.3,	22	15.2,	629.8,	585.7,	-422.6,	-55.6,
23	15.2,	579.0,	635.9,	-435.8,	-77.4,	24	15.2,	510.7,	666.9,	-435.7,	-96.7,
25	15.2,	426.8,	677.5,	-422.4,	-113.1,	26	15.2,	329.9,	667.6,	-396.2,	-126.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-348.8,	-141.2,
29	15.2,	433.8,	673.0,	-328.6,	-141.7,	30	15.2,	517.6,	661.5,	-298.5,	-137.8,
31	15.2,	585.7,	629.8,	-259.3,	-129.8,	32	15.2,	635.9,	579.0,	-212.2,	-117.8,
33	15.2,	666.9,	510.7,	-158.6,	-102.2,	34	15.2,	677.5,	426.8,	-100.3,	-83.6,
35	15.2,	667.6,	329.9,	-38.9,	-62.4,	36	15.2,	637.8,	229.7,	21.6,	-39.4,

SOURCE ID: TTP2542

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-27.8,	-13.4,	2	15.2,	673.0,	433.8,	-76.4,	11.1,
3	15.2,	661.5,	517.6,	-122.7,	35.2,	4	15.2,	629.8,	585.7,	-165.2,	58.3,
5	15.2,	579.0,	635.9,	-202.8,	79.6,	6	15.2,	510.7,	666.9,	-234.2,	98.4,

```
359295       7   15.2,  426.8,  677.5, -258.4,  114.3,      8   15.2,  329.9,  667.6, -274.8,
             126.7,
359296       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -318.7,
             140.6,
359297      11   15.2,  433.8,  673.0, -347.6,  140.5,     12   15.2,  517.6,  661.5, -366.0,
            136.1,
359298      13   15.2,  585.7,  629.8, -373.2,  127.6,     14   15.2,  635.9,  579.0, -369.1,
            115.2,
359299      15   15.2,  666.9,  510.7, -353.8,   99.3,     16   15.2,  677.5,  426.8, -327.7,
            80.4,
359300      17   15.2,  667.6,  329.9, -291.7,   59.0,     18   15.2,  637.8,  229.7, -251.3,
            36.0,
359301      19   15.2,  664.1,  336.9, -309.1,   13.4,     20   15.2,  673.0,  433.8, -357.4,
            -11.1,
359302      21   15.2,  661.5,  517.6, -394.9,  -35.2,     22   15.2,  629.8,  585.7, -420.4,
            -58.3,
359303      23   15.2,  579.0,  635.9, -433.2,  -79.6,     24   15.2,  510.7,  666.9, -432.7,
            -98.4,
359304      25   15.2,  426.8,  677.5, -419.1, -114.3,     26   15.2,  329.9,  667.6, -392.8,
            -126.7,
359305      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -345.4,
            -140.6,
359306      29   15.2,  433.8,  673.0, -325.4, -140.5,     30   15.2,  517.6,  661.5, -295.5,
            -136.1,
359307      31   15.2,  585.7,  629.8, -256.6, -127.6,     32   15.2,  635.9,  579.0, -209.9,
            -115.2,
359308      33   15.2,  666.9,  510.7, -156.9,  -99.3,     34   15.2,  677.5,  426.8,  -99.1,
            -80.4,
359309      35   15.2,  667.6,  329.9,  -38.2,  -59.0,     36   15.2,  637.8,  229.7,   21.7,
            -36.0,
359310
359311
359312    SOURCE ID: TTP2543
359313     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
359314       1   15.2,  664.1,  336.9,  -28.5,   -9.9,      2   15.2,  673.0,  433.8,  -77.7,
             14.4,
359315       3   15.2,  661.5,  517.6, -124.5,   38.3,      4   15.2,  629.8,  585.7, -167.6,
             60.9,
359316       5   15.2,  579.0,  635.9, -205.6,   81.8,      6   15.2,  510.7,  666.9, -237.3,
             100.1,
359317       7   15.2,  426.8,  677.5, -261.8,  115.4,      8   15.2,  329.9,  667.6, -278.3,
             127.2,
359318       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -322.2,
             139.9,
359319      11   15.2,  433.8,  673.0, -350.9,  139.2,     12   15.2,  517.6,  661.5, -369.0,
            134.3,
359320      13   15.2,  585.7,  629.8, -375.9,  125.2,     14   15.2,  635.9,  579.0, -371.3,
            112.4,
359321      15   15.2,  666.9,  510.7, -355.5,   96.2,     16   15.2,  677.5,  426.8, -328.8,
            77.0,
359322      17   15.2,  667.6,  329.9, -292.2,   55.5,     18   15.2,  637.8,  229.7, -251.2,
            32.5,
359323      19   15.2,  664.1,  336.9, -308.4,    9.9,     20   15.2,  673.0,  433.8, -356.1,
            -14.4,
359324      21   15.2,  661.5,  517.6, -393.1,  -38.3,     22   15.2,  629.8,  585.7, -418.1,
            -60.9,
359325      23   15.2,  579.0,  635.9, -430.4,  -81.8,     24   15.2,  510.7,  666.9, -429.6,
            -100.1,
359326      25   15.2,  426.8,  677.5, -415.8, -115.4,     26   15.2,  329.9,  667.6, -389.3,
            -127.2,
359327      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -341.9,
            -139.9,
359328      29   15.2,  433.8,  673.0, -322.1, -139.2,     30   15.2,  517.6,  661.5, -292.5,
            -134.3,
359329      31   15.2,  585.7,  629.8, -254.0, -125.2,     32   15.2,  635.9,  579.0, -207.7,
```

-112.4,
33 15.2, 666.9, 510.7, -155.2, -96.2, 34 15.2, 677.5, 426.8, -98.0, -77.0,
35 15.2, 667.6, 329.9, -37.7, -55.5, 36 15.2, 637.8, 229.7, 21.6, -32.5,

SOURCE ID: TTP2544
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -29.1, -6.5, 2 15.2, 673.0, 433.8, -78.9, 17.7,
3 15.2, 661.5, 517.6, -126.3, 41.2, 4 15.2, 629.8, 585.7, -169.8, 63.6,
5 15.2, 579.0, 635.9, -208.2, 84.0, 6 15.2, 510.7, 666.9, -240.3, 101.9,
7 15.2, 426.8, 677.5, -265.0, 116.6, 8 15.2, 329.9, 667.6, -281.7, 127.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -325.6, 139.3,
11 15.2, 433.8, 673.0, -354.2, 138.0, 12 15.2, 517.6, 661.5, -372.0, 132.5,
13 15.2, 585.7, 629.8, -378.5, 123.0, 14 15.2, 635.9, 579.0, -373.5, 109.8,
15 15.2, 666.9, 510.7, -357.2, 93.2, 16 15.2, 677.5, 426.8, -330.0, 73.8,
17 15.2, 667.6, 329.9, -292.8, 52.1, 18 15.2, 637.8, 229.7, -251.2, 29.0,
19 15.2, 664.1, 336.9, -307.8, 6.5, 20 15.2, 673.0, 433.8, -354.9, -17.7,
21 15.2, 661.5, 517.6, -391.4, -41.2, 22 15.2, 629.8, 585.7, -415.9, -63.6,
23 15.2, 579.0, 635.9, -427.7, -84.0, 24 15.2, 510.7, 666.9, -426.6, -101.9,
25 15.2, 426.8, 677.5, -412.5, -116.6, 26 15.2, 329.9, 667.6, -385.9, -127.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -338.5, -139.3,
29 15.2, 433.8, 673.0, -318.9, -138.0, 30 15.2, 517.6, 661.5, -289.5, -132.5,
31 15.2, 585.7, 629.8, -251.3, -123.0, 32 15.2, 635.9, 579.0, -205.5, -109.8,
33 15.2, 666.9, 510.7, -153.5, -93.2, 34 15.2, 677.5, 426.8, -96.8, -73.8,
35 15.2, 667.6, 329.9, -37.1, -52.1, 36 15.2, 637.8, 229.7, 21.6, -29.0,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1514

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2545
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -29.5, -2.9, 2 15.2, 673.0, 433.8, -79.9, 21.1,
3 15.2, 661.5, 517.6, -127.9, 44.5, 4 15.2, 629.8, 585.7, -172.0, 66.5,

```
359367       5   15.2,  579.0,  635.9, -210.9,   86.5,      6   15.2,  510.7,  666.9, -243.3,
          103.8,
359368       7   15.2,  426.8,  677.5, -268.4,  118.0,      8   15.2,  329.9,  667.6, -285.3,
          128.7,
359369       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -329.2,
          138.9,
359370      11   15.2,  433.8,  673.0, -357.7,  137.0,     12   15.2,  517.6,  661.5, -375.2,
          130.9,
359371      13   15.2,  585.7,  629.8, -381.4,  120.8,     14   15.2,  635.9,  579.0, -376.0,
          107.1,
359372      15   15.2,  666.9,  510.7, -359.2,   90.1,     16   15.2,  677.5,  426.8, -331.4,
          70.4,
359373      17   15.2,  667.6,  329.9, -293.6,   48.5,     18   15.2,  637.8,  229.7, -251.4,
          25.4,
359374      19   15.2,  664.1,  336.9, -307.3,    2.9,     20   15.2,  673.0,  433.8, -353.9,
          -21.1,
359375      21   15.2,  661.5,  517.6, -389.7,  -44.5,     22   15.2,  629.8,  585.7, -413.7,
          -66.5,
359376      23   15.2,  579.0,  635.9, -425.1,  -86.5,     24   15.2,  510.7,  666.9, -423.6,
          -103.8,
359377      25   15.2,  426.8,  677.5, -409.2, -118.0,     26   15.2,  329.9,  667.6, -382.4,
          -128.7,
359378      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -334.9,
          -138.9,
359379      29   15.2,  433.8,  673.0, -315.4, -137.0,     30   15.2,  517.6,  661.5, -286.2,
          -130.9,
359380      31   15.2,  585.7,  629.8, -248.4, -120.8,     32   15.2,  635.9,  579.0, -203.0,
          -107.1,
359381      33   15.2,  666.9,  510.7, -151.5,  -90.1,     34   15.2,  677.5,  426.8,  -95.3,
          -70.4,
359382      35   15.2,  667.6,  329.9,  -36.3,  -48.5,     36   15.2,  637.8,  229.7,   21.8,
          -25.4,
359383
359384
359385    SOURCE ID: TTP2546
359386     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
359387       1   15.2,  664.1,  336.9,  -30.4,    1.3,      2   15.2,  673.0,  433.8,  -81.5,
           25.1,
359388       3   15.2,  661.5,  517.6, -130.1,   48.1,      4   15.2,  629.8,  585.7, -174.8,
           69.7,
359389       5   15.2,  579.0,  635.9, -214.2,   89.1,      6   15.2,  510.7,  666.9, -247.0,
           105.9,
359390       7   15.2,  426.8,  677.5, -272.4,  119.4,      8   15.2,  329.9,  667.6, -289.5,
           129.3,
359391       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -333.4,
           138.1,
359392      11   15.2,  433.8,  673.0, -361.6,  135.4,     12   15.2,  517.6,  661.5, -378.9,
          128.7,
359393      13   15.2,  585.7,  629.8, -384.6,  118.0,     14   15.2,  635.9,  579.0, -378.7,
          103.8,
359394      15   15.2,  666.9,  510.7, -361.2,   86.4,     16   15.2,  677.5,  426.8, -332.8,
          66.4,
359395      17   15.2,  667.6,  329.9, -294.3,   44.3,     18   15.2,  637.8,  229.7, -251.3,
          21.1,
359396      19   15.2,  664.1,  336.9, -306.5,   -1.3,     20   15.2,  673.0,  433.8, -352.3,
          -25.1,
359397      21   15.2,  661.5,  517.6, -387.5,  -48.1,     22   15.2,  629.8,  585.7, -410.9,
          -69.7,
359398      23   15.2,  579.0,  635.9, -421.8,  -89.1,     24   15.2,  510.7,  666.9, -419.8,
          -105.9,
359399      25   15.2,  426.8,  677.5, -405.2, -119.4,     26   15.2,  329.9,  667.6, -378.2,
          -129.3,
359400      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -330.8,
          -138.1,
359401      29   15.2,  433.8,  673.0, -311.4, -135.4,     30   15.2,  517.6,  661.5, -282.6,
```

```
          -128.7,
359402      31   15.2,  585.7,  629.8, -245.2, -118.0,     32   15.2,  635.9,  579.0, -200.4,
          -103.8,
359403      33   15.2,  666.9,  510.7, -149.5,  -86.4,     34   15.2,  677.5,  426.8,  -94.0,
          -66.4,
359404      35   15.2,  667.6,  329.9,  -35.7,  -44.3,     36   15.2,  637.8,  229.7,   21.7,
          -21.1,
359405
359406
359407    SOURCE ID: TTP2547
359408     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
359409      1   15.2,  664.1,  336.9,  -31.2,    4.5,      2   15.2,  673.0,  433.8,  -82.9,
           28.1,
359410      3   15.2,  661.5,  517.6, -132.1,   50.9,      4   15.2,  629.8,  585.7, -177.2,
           72.1,
359411      5   15.2,  579.0,  635.9, -216.9,   91.1,      6   15.2,  510.7,  666.9, -250.1,
          107.3,
359412      7   15.2,  426.8,  677.5, -275.6,  120.3,      8   15.2,  329.9,  667.6, -292.8,
          129.6,
359413      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -336.6,
          137.2,
359414     11   15.2,  433.8,  673.0, -364.7,  134.0,     12   15.2,  517.6,  661.5, -381.6,
          126.8,
359415     13   15.2,  585.7,  629.8, -387.0,  115.6,     14   15.2,  635.9,  579.0, -380.6,
          101.0,
359416     15   15.2,  666.9,  510.7, -362.6,   83.3,     16   15.2,  677.5,  426.8, -333.7,
           63.1,
359417     17   15.2,  667.6,  329.9, -294.6,   41.0,     18   15.2,  637.8,  229.7, -251.0,
           17.8,
359418     19   15.2,  664.1,  336.9, -305.6,   -4.5,     20   15.2,  673.0,  433.8, -350.9,
          -28.1,
359419     21   15.2,  661.5,  517.6, -385.6,  -50.9,     22   15.2,  629.8,  585.7, -408.5,
          -72.1,
359420     23   15.2,  579.0,  635.9, -419.0,  -91.1,     24   15.2,  510.7,  666.9, -416.8,
          -107.3,
359421     25   15.2,  426.8,  677.5, -401.9, -120.3,     26   15.2,  329.9,  667.6, -374.8,
          -129.6,
359422     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -327.5,
          -137.2,
359423     29   15.2,  433.8,  673.0, -308.4, -134.0,     30   15.2,  517.6,  661.5, -279.9,
          -126.8,
359424     31   15.2,  585.7,  629.8, -242.8, -115.6,     32   15.2,  635.9,  579.0, -198.5,
          -101.0,
359425     33   15.2,  666.9,  510.7, -148.0,  -83.3,     34   15.2,  677.5,  426.8,  -93.1,
          -63.1,
359426     35   15.2,  667.6,  329.9,  -35.4,  -41.0,     36   15.2,  637.8,  229.7,   21.4,
          -17.8,
359427
359428
359429    SOURCE ID: TTP2548
359430     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
359431      1   15.2,  664.1,  336.9,  -31.6,    8.3,      2   15.2,  673.0,  433.8,  -83.9,
           31.8,
359432      3   15.2,  661.5,  517.6, -133.7,   54.3,      4   15.2,  629.8,  585.7, -179.4,
           75.1,
359433      5   15.2,  579.0,  635.9, -219.6,   93.7,      6   15.2,  510.7,  666.9, -253.2,
          109.4,
359434      7   15.2,  426.8,  677.5, -279.1,  121.8,      8   15.2,  329.9,  667.6, -296.5,
          130.5,
359435      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -340.4,
          136.8,
359436     11   15.2,  433.8,  673.0, -368.3,  133.0,     12   15.2,  517.6,  661.5, -385.0,
          125.1,
359437     13   15.2,  585.7,  629.8, -390.0,  113.5,     14   15.2,  635.9,  579.0, -383.2,
```

```
          98.3,
359438      15   15.2,  666.9,  510.7, -364.8,   80.2,     16   15.2,  677.5,  426.8, -335.2,
          59.7,
359439      17   15.2,  667.6,  329.9, -295.5,   37.3,     18   15.2,  637.8,  229.7, -251.3,
          14.0,
359440      19   15.2,  664.1,  336.9, -305.2,   -8.3,     20   15.2,  673.0,  433.8, -349.9,
          -31.8,
359441      21   15.2,  661.5,  517.6, -383.9,  -54.3,     22   15.2,  629.8,  585.7, -406.3,
          -75.1,
359442      23   15.2,  579.0,  635.9, -416.3,  -93.7,     24   15.2,  510.7,  666.9, -413.7,
          -109.4,
359443      25   15.2,  426.8,  677.5, -398.5, -121.8,     26   15.2,  329.9,  667.6, -371.2,
          -130.5,
359444      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -323.8,
          -136.8,
359445      29   15.2,  433.8,  673.0, -304.7, -133.0,     30   15.2,  517.6,  661.5, -276.5,
          -125.1,
359446      31   15.2,  585.7,  629.8, -239.8, -113.5,     32   15.2,  635.9,  579.0, -195.8,
          -98.3,
359447      33   15.2,  666.9,  510.7, -145.9,  -80.2,     34   15.2,  677.5,  426.8,  -91.5,
          -59.7,
359448      35   15.2,  667.6,  329.9,  -34.4,  -37.3,     36   15.2,  637.8,  229.7,   21.7,
          -14.0,
359449
359450    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
359451     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
359452
                                      PAGE  1515
359453     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
359454
359455                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
359456
359457
359458     SOURCE ID: TTP2549
359459      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359460        1   15.2,  664.1,  336.9,  -32.0,   11.5,       2   15.2,  673.0,  433.8,  -84.8,
            34.9,
359461        3   15.2,  661.5,  517.6, -135.1,   57.2,       4   15.2,  629.8,  585.7, -181.3,
            77.8,
359462        5   15.2,  579.0,  635.9, -222.0,   96.0,       6   15.2,  510.7,  666.9, -255.9,
            111.2,
359463        7   15.2,  426.8,  677.5, -282.1,  123.1,       8   15.2,  329.9,  667.6, -299.6,
            131.3,
359464        9    0.0,    0.0,    0.0,    0.0,    0.0,      10   15.2,  336.9,  664.1, -343.6,
            136.5,
359465       11   15.2,  433.8,  673.0, -371.4,  132.1,      12   15.2,  517.6,  661.5, -387.9,
            123.7,
359466       13   15.2,  585.7,  629.8, -392.7,  111.5,      14   15.2,  635.9,  579.0, -385.5,
            96.0,
359467       15   15.2,  666.9,  510.7, -366.6,   77.5,      16   15.2,  677.5,  426.8, -336.5,
            56.7,
359468       17   15.2,  667.6,  329.9, -296.3,   34.2,      18   15.2,  637.8,  229.7, -251.5,
            10.8,
359469       19   15.2,  664.1,  336.9, -304.9,  -11.5,      20   15.2,  673.0,  433.8, -349.0,
            -34.9,
359470       21   15.2,  661.5,  517.6, -382.5,  -57.2,      22   15.2,  629.8,  585.7, -404.4,
            -77.8,
359471       23   15.2,  579.0,  635.9, -414.0,  -96.0,      24   15.2,  510.7,  666.9, -411.0,
            -111.2,
359472       25   15.2,  426.8,  677.5, -395.5, -123.1,      26   15.2,  329.9,  667.6, -368.0,
            -131.3,
359473       27    0.0,    0.0,    0.0,    0.0,    0.0,      28   15.2,  336.9,  664.1, -320.5,
```

-136.5,
29 15.2, 433.8, 673.0, -301.6, -132.1, 30 15.2, 517.6, 661.5, -273.5, -123.7,
31 15.2, 585.7, 629.8, -237.2, -111.5, 32 15.2, 635.9, 579.0, -193.6, -96.0,
33 15.2, 666.9, 510.7, -144.1, -77.5, 34 15.2, 677.5, 426.8, -90.2, -56.7,
35 15.2, 667.6, 329.9, -33.7, -34.2, 36 15.2, 637.8, 229.7, 21.9, -10.8,

SOURCE ID: TTP2550

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -33.0, 15.8, 2 15.2, 673.0, 433.8, -86.6, 38.9,
3 15.2, 661.5, 517.6, -137.5, 60.8, 4 15.2, 629.8, 585.7, -184.3, 80.9,
5 15.2, 579.0, 635.9, -225.5, 98.5, 6 15.2, 510.7, 666.9, -259.8, 113.1,
7 15.2, 426.8, 677.5, -286.2, 124.3, 8 15.2, 329.9, 667.6, -304.0, 131.8,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -347.8, 135.4,
11 15.2, 433.8, 673.0, -375.4, 130.3, 12 15.2, 517.6, 661.5, -391.5, 121.3,
13 15.2, 585.7, 629.8, -395.8, 108.5, 14 15.2, 635.9, 579.0, -388.0, 92.5,
15 15.2, 666.9, 510.7, -368.5, 73.6, 16 15.2, 677.5, 426.8, -337.7, 52.5,
17 15.2, 667.6, 329.9, -296.7, 29.9, 18 15.2, 637.8, 229.7, -251.2, 6.5,
19 15.2, 664.1, 336.9, -303.8, -15.8, 20 15.2, 673.0, 433.8, -347.2, -38.9,
21 15.2, 661.5, 517.6, -380.1, -60.8, 22 15.2, 629.8, 585.7, -401.4, -80.9,
23 15.2, 579.0, 635.9, -410.4, -98.5, 24 15.2, 510.7, 666.9, -407.1, -113.1,
25 15.2, 426.8, 677.5, -391.3, -124.3, 26 15.2, 329.9, 667.6, -363.7, -131.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -316.3, -135.4,
29 15.2, 433.8, 673.0, -297.6, -130.3, 30 15.2, 517.6, 661.5, -269.9, -121.3,
31 15.2, 585.7, 629.8, -234.0, -108.5, 32 15.2, 635.9, 579.0, -191.0, -92.5,
33 15.2, 666.9, 510.7, -142.2, -73.6, 34 15.2, 677.5, 426.8, -89.0, -52.5,
35 15.2, 667.6, 329.9, -33.2, -29.9, 36 15.2, 637.8, 229.7, 21.6, -6.5,

SOURCE ID: TTP2551

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -33.7, 18.7, 2 15.2, 673.0, 433.8, -87.8, 41.7,
3 15.2, 661.5, 517.6, -139.2, 63.3, 4 15.2, 629.8, 585.7, -186.4, 83.1,
5 15.2, 579.0, 635.9, -227.9, 100.3, 6 15.2, 510.7, 666.9, -262.5, 114.5,
7 15.2, 426.8, 677.5, -289.1, 125.2, 8 15.2, 329.9, 667.6, -307.0, 132.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -350.8, 134.8,
11 15.2, 433.8, 673.0, -378.2, 129.2, 12 15.2, 517.6, 661.5, -394.1,

```
          119.6,
359510      13   15.2,  585.7,  629.8, -398.0,  106.5,     14   15.2,  635.9,  579.0, -389.9,
            90.1,
359511      15   15.2,  666.9,  510.7, -369.9,   70.9,     16   15.2,  677.5,  426.8, -338.6,
            49.6,
359512      17   15.2,  667.6,  329.9, -297.1,   26.9,     18   15.2,  637.8,  229.7, -251.1,
            3.4,
359513      19   15.2,  664.1,  336.9, -303.2,  -18.7,     20   15.2,  673.0,  433.8, -346.1,
            -41.7,
359514      21   15.2,  661.5,  517.6, -378.4,  -63.3,     22   15.2,  629.8,  585.7, -399.3,
            -83.1,
359515      23   15.2,  579.0,  635.9, -408.0, -100.3,     24   15.2,  510.7,  666.9, -404.4,
            -114.5,
359516      25   15.2,  426.8,  677.5, -388.4, -125.2,     26   15.2,  329.9,  667.6, -360.7,
            -132.2,
359517      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -313.3,
            -134.8,
359518      29   15.2,  433.8,  673.0, -294.8, -129.2,     30   15.2,  517.6,  661.5, -267.4,
            -119.6,
359519      31   15.2,  585.7,  629.8, -231.8, -106.5,     32   15.2,  635.9,  579.0, -189.2,
            -90.1,
359520      33   15.2,  666.9,  510.7, -140.8,  -70.9,     34   15.2,  677.5,  426.8,  -88.1,
            -49.6,
359521      35   15.2,  667.6,  329.9,  -32.8,  -26.9,     36   15.2,  637.8,  229.7,   21.4,
            -3.4,
359522
359523
359524    SOURCE ID: TTP2552
359525     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359526       1   15.2,  664.1,  336.9,  -34.4,   22.2,      2   15.2,  673.0,  433.8,  -89.1,
             45.0,
359527       3   15.2,  661.5,  517.6, -141.0,   66.4,      4   15.2,  629.8,  585.7, -188.7,
             85.8,
359528       5   15.2,  579.0,  635.9, -230.7,  102.5,      6   15.2,  510.7,  666.9, -265.6,
             116.2,
359529       7   15.2,  426.8,  677.5, -292.5,  126.4,      8   15.2,  329.9,  667.6, -310.5,
             132.7,
359530       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -354.2,
             134.0,
359531      11   15.2,  433.8,  673.0, -381.5,  127.8,     12   15.2,  517.6,  661.5, -397.1,
            117.8,
359532      13   15.2,  585.7,  629.8, -400.7,  104.1,     14   15.2,  635.9,  579.0, -392.1,
            87.3,
359533      15   15.2,  666.9,  510.7, -371.6,   67.8,     16   15.2,  677.5,  426.8, -339.8,
            46.3,
359534      17   15.2,  667.6,  329.9, -297.6,   23.4,     18   15.2,  637.8,  229.7, -251.0,
            -0.1,
359535      19   15.2,  664.1,  336.9, -302.5,  -22.2,     20   15.2,  673.0,  433.8, -344.8,
            -45.0,
359536      21   15.2,  661.5,  517.6, -376.6,  -66.4,     22   15.2,  629.8,  585.7, -396.9,
            -85.8,
359537      23   15.2,  579.0,  635.9, -405.3, -102.5,     24   15.2,  510.7,  666.9, -401.3,
            -116.2,
359538      25   15.2,  426.8,  677.5, -385.1, -126.4,     26   15.2,  329.9,  667.6, -357.2,
            -132.7,
359539      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -309.9,
            -134.0,
359540      29   15.2,  433.8,  673.0, -291.6, -127.8,     30   15.2,  517.6,  661.5, -264.4,
            -117.8,
359541      31   15.2,  585.7,  629.8, -229.2, -104.1,     32   15.2,  635.9,  579.0, -187.0,
            -87.3,
359542      33   15.2,  666.9,  510.7, -139.1,  -67.8,     34   15.2,  677.5,  426.8,  -87.0,
            -46.3,
359543      35   15.2,  667.6,  329.9,  -32.3,  -23.4,     36   15.2,  637.8,  229.7,   21.3,
            0.1,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2553

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-35.0,	25.6,	2	15.2,	673.0,	433.8,	-90.2,	48.2,
3	15.2,	661.5,	517.6,	-142.8,	69.4,	4	15.2,	629.8,	585.7,	-191.0,	88.4,
5	15.2,	579.0,	635.9,	-233.3,	104.8,	6	15.2,	510.7,	666.9,	-268.6,	118.0,
7	15.2,	426.8,	677.5,	-295.7,	127.5,	8	15.2,	329.9,	667.6,	-313.9,	133.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-357.6,	133.4,
11	15.2,	433.8,	673.0,	-384.7,	126.7,	12	15.2,	517.6,	661.5,	-400.1,	116.0,
13	15.2,	585.7,	629.8,	-403.3,	101.9,	14	15.2,	635.9,	579.0,	-394.3,	84.6,
15	15.2,	666.9,	510.7,	-373.3,	64.8,	16	15.2,	677.5,	426.8,	-340.9,	43.0,
17	15.2,	667.6,	329.9,	-298.2,	19.9,	18	15.2,	637.8,	229.7,	-251.0,	-3.6,
19	15.2,	664.1,	336.9,	-301.9,	-25.6,	20	15.2,	673.0,	433.8,	-343.6,	-48.2,
21	15.2,	661.5,	517.6,	-374.8,	-69.4,	22	15.2,	629.8,	585.7,	-394.7,	-88.4,
23	15.2,	579.0,	635.9,	-402.6,	-104.8,	24	15.2,	510.7,	666.9,	-398.3,	-118.0,
25	15.2,	426.8,	677.5,	-381.8,	-127.5,	26	15.2,	329.9,	667.6,	-353.8,	-133.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-306.5,	-133.4,
29	15.2,	433.8,	673.0,	-288.3,	-126.7,	30	15.2,	517.6,	661.5,	-261.4,	-116.0,
31	15.2,	585.7,	629.8,	-226.5,	-101.9,	32	15.2,	635.9,	579.0,	-184.7,	-84.6,
33	15.2,	666.9,	510.7,	-137.4,	-64.8,	34	15.2,	677.5,	426.8,	-85.8,	-43.0,
35	15.2,	667.6,	329.9,	-31.7,	-19.9,	36	15.2,	637.8,	229.7,	21.3,	3.6,

SOURCE ID: TTP2554

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-35.4,	29.2,	2	15.2,	673.0,	433.8,	-91.3,	51.7,
3	15.2,	661.5,	517.6,	-144.4,	72.6,	4	15.2,	629.8,	585.7,	-193.1,	91.3,
5	15.2,	579.0,	635.9,	-236.0,	107.3,	6	15.2,	510.7,	666.9,	-271.7,	120.0,
7	15.2,	426.8,	677.5,	-299.1,	129.0,	8	15.2,	329.9,	667.6,	-317.4,	134.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-361.3,	

```
          133.0,
359582      11   15.2,  433.8,  673.0, -388.2,  125.6,     12   15.2,  517.6,  661.5, -403.4,
          114.4,
359583      13   15.2,  585.7,  629.8, -406.2,   99.7,     14   15.2,  635.9,  579.0, -396.8,
          82.0,
359584      15   15.2,  666.9,  510.7, -375.3,   61.8,     16   15.2,  677.5,  426.8, -342.4,
          39.7,
359585      17   15.2,  667.6,  329.9, -299.1,   16.4,     18   15.2,  637.8,  229.7, -251.2,
          -7.2,
359586      19   15.2,  664.1,  336.9, -301.4,  -29.2,     20   15.2,  673.0,  433.8, -342.5,
          -51.7,
359587      21   15.2,  661.5,  517.6, -373.2,  -72.6,     22   15.2,  629.8,  585.7, -392.5,
          -91.3,
359588      23   15.2,  579.0,  635.9, -399.9, -107.3,     24   15.2,  510.7,  666.9, -395.2,
          -120.0,
359589      25   15.2,  426.8,  677.5, -378.5, -129.0,     26   15.2,  329.9,  667.6, -350.2,
          -134.1,
359590      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -302.8,
          -133.0,
359591      29   15.2,  433.8,  673.0, -284.8, -125.6,     30   15.2,  517.6,  661.5, -258.1,
          -114.4,
359592      31   15.2,  585.7,  629.8, -223.6,  -99.7,     32   15.2,  635.9,  579.0, -182.2,
          -82.0,
359593      33   15.2,  666.9,  510.7, -135.4,  -61.8,     34   15.2,  677.5,  426.8,  -84.4,
          -39.7,
359594      35   15.2,  667.6,  329.9,  -30.9,  -16.4,     36   15.2,  637.8,  229.7,   21.5,
          7.2,
359595
359596
359597    SOURCE ID: TTP2555
359598     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
359599      1   15.2,  664.1,  336.9,  -36.3,   33.4,      2   15.2,  673.0,  433.8,  -92.8,
          55.6,
359600      3   15.2,  661.5,  517.6, -146.6,   76.2,      4   15.2,  629.8,  585.7, -195.9,
          94.5,
359601      5   15.2,  579.0,  635.9, -239.3,  109.9,      6   15.2,  510.7,  666.9, -275.4,
          122.0,
359602      7   15.2,  426.8,  677.5, -303.1,  130.3,      8   15.2,  329.9,  667.6, -321.6,
          134.7,
359603      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -365.4,
          132.2,
359604      11   15.2,  433.8,  673.0, -392.2,  124.1,     12   15.2,  517.6,  661.5, -407.0,
          112.2,
359605      13   15.2,  585.7,  629.8, -409.4,   96.9,     14   15.2,  635.9,  579.0, -399.4,
          78.7,
359606      15   15.2,  666.9,  510.7, -377.3,   58.0,     16   15.2,  677.5,  426.8, -343.7,
          35.7,
359607      17   15.2,  667.6,  329.9, -299.7,   12.2,     18   15.2,  637.8,  229.7, -251.1,
          -11.5,
359608      19   15.2,  664.1,  336.9, -300.6,  -33.4,     20   15.2,  673.0,  433.8, -341.0,
          -55.6,
359609      21   15.2,  661.5,  517.6, -371.0,  -76.2,     22   15.2,  629.8,  585.7, -389.7,
          -94.5,
359610      23   15.2,  579.0,  635.9, -396.6, -109.9,     24   15.2,  510.7,  666.9, -391.5,
          -122.0,
359611      25   15.2,  426.8,  677.5, -374.4, -130.3,     26   15.2,  329.9,  667.6, -346.0,
          -134.7,
359612      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -298.7,
          -132.2,
359613      29   15.2,  433.8,  673.0, -280.9, -124.1,     30   15.2,  517.6,  661.5, -254.5,
          -112.2,
359614      31   15.2,  585.7,  629.8, -220.4,  -96.9,     32   15.2,  635.9,  579.0, -179.6,
          -78.7,
359615      33   15.2,  666.9,  510.7, -133.4,  -58.0,     34   15.2,  677.5,  426.8,  -83.0,
          -35.7,
```

```
359616      35   15.2,  667.6,  329.9,  -30.2,  -12.2,     36   15.2,  637.8,  229.7,   21.4,
            11.5,
359617
359618
359619    SOURCE ID: TTP2556
359620     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359621       1   15.2,  664.1,  336.9,  -37.1,   36.6,      2   15.2,  673.0,  433.8,  -94.3,
             58.7,
359622       3   15.2,  661.5,  517.6, -148.6,   79.0,      4   15.2,  629.8,  585.7, -198.3,
             96.9,
359623       5   15.2,  579.0,  635.9, -242.1,  111.8,      6   15.2,  510.7,  666.9, -278.4,
            123.4,
359624       7   15.2,  426.8,  677.5, -306.4,  131.2,      8   15.2,  329.9,  667.6, -325.0,
            135.0,
359625       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -368.7,
            131.3,
359626      11   15.2,  433.8,  673.0, -395.2,  122.6,     12   15.2,  517.6,  661.5, -409.7,
            110.3,
359627      13   15.2,  585.7,  629.8, -411.8,   94.5,     14   15.2,  635.9,  579.0, -401.4,
             75.9,
359628      15   15.2,  666.9,  510.7, -378.7,   55.0,     16   15.2,  677.5,  426.8, -344.6,
             32.4,
359629      17   15.2,  667.6,  329.9, -300.0,    8.9,     18   15.2,  637.8,  229.7, -250.8,
            -14.8,
359630      19   15.2,  664.1,  336.9, -299.7,  -36.6,     20   15.2,  673.0,  433.8, -339.6,
            -58.7,
359631      21   15.2,  661.5,  517.6, -369.1,  -79.0,     22   15.2,  629.8,  585.7, -387.4,
            -96.9,
359632      23   15.2,  579.0,  635.9, -393.9, -111.8,     24   15.2,  510.7,  666.9, -388.4,
            -123.4,
359633      25   15.2,  426.8,  677.5, -371.2, -131.2,     26   15.2,  329.9,  667.6, -342.7,
            -135.0,
359634      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -295.4,
            -131.3,
359635      29   15.2,  433.8,  673.0, -277.8, -122.6,     30   15.2,  517.6,  661.5, -251.7,
            -110.3,
359636      31   15.2,  585.7,  629.8, -218.0,  -94.5,     32   15.2,  635.9,  579.0, -177.7,
            -75.9,
359637      33   15.2,  666.9,  510.7, -131.9,  -55.0,     34   15.2,  677.5,  426.8,  -82.2,
            -32.4,
359638      35   15.2,  667.6,  329.9,  -29.9,   -8.9,     36   15.2,  637.8,  229.7,   21.1,
            14.8,
359639
359640    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
359641     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
359642
                                      PAGE  1517
359643     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
359644
359645                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
359646
359647
359648     SOURCE ID: TTP2557
359649     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359650       1   15.2,  664.1,  336.9,  -37.5,   40.4,      2   15.2,  673.0,  433.8,  -95.3,
             62.3,
359651       3   15.2,  661.5,  517.6, -150.2,   82.4,      4   15.2,  629.8,  585.7, -200.5,
            100.0,
359652       5   15.2,  579.0,  635.9, -244.7,  114.5,      6   15.2,  510.7,  666.9, -281.5,
            125.5,
359653       7   15.2,  426.8,  677.5, -309.8,  132.8,      8   15.2,  329.9,  667.6, -328.6,
```

136.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -372.4,
130.9,
11 15.2, 433.8, 673.0, -398.8, 121.6, 12 15.2, 517.6, 661.5, -413.1,
108.6,
13 15.2, 585.7, 629.8, -414.9, 92.3, 14 15.2, 635.9, 579.0, -404.0,
73.2,
15 15.2, 666.9, 510.7, -380.9, 51.9, 16 15.2, 677.5, 426.8, -346.2,
29.0,
17 15.2, 667.6, 329.9, -300.9, 5.2, 18 15.2, 637.8, 229.7, -251.1,
-18.6,
19 15.2, 664.1, 336.9, -299.4, -40.4, 20 15.2, 673.0, 433.8, -338.5,
-62.3,
21 15.2, 661.5, 517.6, -367.4, -82.4, 22 15.2, 629.8, 585.7, -385.2,
-100.0,
23 15.2, 579.0, 635.9, -391.2, -114.5, 24 15.2, 510.7, 666.9, -385.3,
-125.5,
25 15.2, 426.8, 677.5, -367.8, -132.8, 26 15.2, 329.9, 667.6, -339.0,
-136.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -291.7,
-130.9,
29 15.2, 433.8, 673.0, -274.2, -121.6, 30 15.2, 517.6, 661.5, -248.3,
-108.6,
31 15.2, 585.7, 629.8, -215.0, -92.3, 32 15.2, 635.9, 579.0, -175.0,
-73.2,
33 15.2, 666.9, 510.7, -129.8, -51.9, 34 15.2, 677.5, 426.8, -80.6,
-29.0,
35 15.2, 667.6, 329.9, -29.0, -5.2, 36 15.2, 637.8, 229.7, 21.4,
18.6,

SOURCE ID: TTP2558

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 664.1, 336.9, -37.9, 43.6, 2 15.2, 673.0, 433.8, -96.2,
65.4,
3 15.2, 661.5, 517.6, -151.6, 85.3, 4 15.2, 629.8, 585.7, -202.4,
102.6,
5 15.2, 579.0, 635.9, -247.1, 116.7, 6 15.2, 510.7, 666.9, -284.2,
127.3,
7 15.2, 426.8, 677.5, -312.8, 134.1, 8 15.2, 329.9, 667.6, -331.8,
136.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -375.7,
130.6,
11 15.2, 433.8, 673.0, -401.9, 120.7, 12 15.2, 517.6, 661.5, -416.0,
107.2,
13 15.2, 585.7, 629.8, -417.5, 90.4, 14 15.2, 635.9, 579.0, -406.2,
70.9,
15 15.2, 666.9, 510.7, -382.7, 49.2, 16 15.2, 677.5, 426.8, -347.5,
26.0,
17 15.2, 667.6, 329.9, -301.7, 2.0, 18 15.2, 637.8, 229.7, -251.3,
-21.8,
19 15.2, 664.1, 336.9, -299.0, -43.6, 20 15.2, 673.0, 433.8, -337.6,
-65.4,
21 15.2, 661.5, 517.6, -366.0, -85.3, 22 15.2, 629.8, 585.7, -383.2,
-102.6,
23 15.2, 579.0, 635.9, -388.8, -116.7, 24 15.2, 510.7, 666.9, -382.6,
-127.3,
25 15.2, 426.8, 677.5, -364.8, -134.1, 26 15.2, 329.9, 667.6, -335.9,
-136.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -288.5,
-130.6,
29 15.2, 433.8, 673.0, -271.1, -120.7, 30 15.2, 517.6, 661.5, -245.4,
-107.2,
31 15.2, 585.7, 629.8, -212.3, -90.4, 32 15.2, 635.9, 579.0, -172.8,
-70.9,

```
359688      33   15.2,  666.9,  510.7, -128.0,  -49.2,     34   15.2,  677.5,  426.8,  -79.3,
            -26.0,
359689      35   15.2,  667.6,  329.9,  -28.2,   -2.0,     36   15.2,  637.8,  229.7,   21.6,
            21.8,
359690
359691
359692    SOURCE ID: TTP2559
359693     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359694      1   15.2,  664.1,  336.9,  -38.9,   47.8,      2   15.2,  673.0,  433.8,  -98.0,
            69.4,
359695      3   15.2,  661.5,  517.6, -154.1,   88.9,      4   15.2,  629.8,  585.7, -205.5,
            105.7,
359696      5   15.2,  579.0,  635.9, -250.6,  119.3,      6   15.2,  510.7,  666.9, -288.2,
            129.2,
359697      7   15.2,  426.8,  677.5, -316.9,  135.3,      8   15.2,  329.9,  667.6, -336.1,
            137.2,
359698      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -379.9,
            129.5,
359699     11   15.2,  433.8,  673.0, -405.9,  118.9,     12   15.2,  517.6,  661.5, -419.6,
            104.8,
359700     13   15.2,  585.7,  629.8, -420.6,   87.4,     14   15.2,  635.9,  579.0, -408.8,
            67.3,
359701     15   15.2,  666.9,  510.7, -384.6,   45.3,     16   15.2,  677.5,  426.8, -348.7,
            21.8,
359702     17   15.2,  667.6,  329.9, -302.2,   -2.3,     18   15.2,  637.8,  229.7, -251.0,
            -26.2,
359703     19   15.2,  664.1,  336.9, -297.9,  -47.8,     20   15.2,  673.0,  433.8, -335.9,
            -69.4,
359704     21   15.2,  661.5,  517.6, -363.6,  -88.9,     22   15.2,  629.8,  585.7, -380.2,
            -105.7,
359705     23   15.2,  579.0,  635.9, -385.3, -119.3,     24   15.2,  510.7,  666.9, -378.7,
            -129.2,
359706     25   15.2,  426.8,  677.5, -360.6, -135.3,     26   15.2,  329.9,  667.6, -331.5,
            -137.2,
359707     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -284.2,
            -129.5,
359708     29   15.2,  433.8,  673.0, -267.1, -118.9,     30   15.2,  517.6,  661.5, -241.8,
            -104.8,
359709     31   15.2,  585.7,  629.8, -209.2,  -87.4,     32   15.2,  635.9,  579.0, -170.2,
            -67.3,
359710     33   15.2,  666.9,  510.7, -126.1,  -45.3,     34   15.2,  677.5,  426.8,  -78.1,
            -21.8,
359711     35   15.2,  667.6,  329.9,  -27.8,    2.3,     36   15.2,  637.8,  229.7,   21.3,
            26.2,
359712
359713
359714    SOURCE ID: TTP2560
359715     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359716      1   15.2,  664.1,  336.9,  -39.4,   51.7,      2   15.2,  673.0,  433.8,  -99.2,
            73.2,
359717      3   15.2,  661.5,  517.6, -155.9,   92.4,      4   15.2,  629.8,  585.7, -207.9,
            108.8,
359718      5   15.2,  579.0,  635.9, -253.5,  121.9,      6   15.2,  510.7,  666.9, -291.5,
            131.4,
359719      7   15.2,  426.8,  677.5, -320.6,  136.8,      8   15.2,  329.9,  667.6, -340.0,
            138.0,
359720      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -383.8,
            129.0,
359721     11   15.2,  433.8,  673.0, -409.7,  117.7,     12   15.2,  517.6,  661.5, -423.1,
            102.9,
359722     13   15.2,  585.7,  629.8, -423.7,   85.0,     14   15.2,  635.9,  579.0, -411.5,
            64.4,
359723     15   15.2,  666.9,  510.7, -386.7,   41.9,     16   15.2,  677.5,  426.8, -350.2,
            18.2,
```

```
359724      17   15.2,  667.6,  329.9, -303.0,   -6.1,     18   15.2,  637.8,  229.7, -251.1,
            -30.1,
359725      19   15.2,  664.1,  336.9, -297.4,  -51.7,     20   15.2,  673.0,  433.8, -334.6,
            -73.2,
359726      21   15.2,  661.5,  517.6, -361.7,  -92.4,     22   15.2,  629.8,  585.7, -377.8,
            -108.8,
359727      23   15.2,  579.0,  635.9, -382.4, -121.9,     24   15.2,  510.7,  666.9, -375.4,
            -131.4,
359728      25   15.2,  426.8,  677.5, -356.9, -136.8,     26   15.2,  329.9,  667.6, -327.7,
            -138.0,
359729      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -280.3,
            -129.0,
359730      29   15.2,  433.8,  673.0, -263.3, -117.7,     30   15.2,  517.6,  661.5, -238.3,
            -102.9,
359731      31   15.2,  585.7,  629.8, -206.1,  -85.0,     32   15.2,  635.9,  579.0, -167.6,
            -64.4,
359732      33   15.2,  666.9,  510.7, -124.0,  -41.9,     34   15.2,  677.5,  426.8,  -76.6,
            -18.2,
359733      35   15.2,  667.6,  329.9,  -26.9,    6.1,     36   15.2,  637.8,  229.7,   21.5,
            30.1,
359734
359735   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
          *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
359737
                                    PAGE  1518
359738    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
359739
359740                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
359741
359742
359743    SOURCE ID: TTP2561
359744     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359745       1   15.2,  664.1,  336.9,  -40.3,   54.9,      2   15.2,  673.0,  433.8, -100.6,
             76.1,
359746       3   15.2,  661.5,  517.6, -157.8,   95.1,      4   15.2,  629.8,  585.7, -210.2,
             111.1,
359747       5   15.2,  579.0,  635.9, -256.2,  123.8,      6   15.2,  510.7,  666.9, -294.5,
             132.7,
359748       7   15.2,  426.8,  677.5, -323.8,  137.6,      8   15.2,  329.9,  667.6, -343.2,
             138.3,
359749       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -386.9,
             128.1,
359750      11   15.2,  433.8,  673.0, -412.7,  116.3,     12   15.2,  517.6,  661.5, -425.8,
            101.0,
359751      13   15.2,  585.7,  629.8, -426.1,   82.6,     14   15.2,  635.9,  579.0, -413.3,
            61.7,
359752      15   15.2,  666.9,  510.7, -388.1,   38.9,     16   15.2,  677.5,  426.8, -351.0,
            15.0,
359753      17   15.2,  667.6,  329.9, -303.3,   -9.4,     18   15.2,  637.8,  229.7, -250.8,
            -33.4,
359754      19   15.2,  664.1,  336.9, -296.5,  -54.9,     20   15.2,  673.0,  433.8, -333.2,
            -76.1,
359755      21   15.2,  661.5,  517.6, -359.8,  -95.1,     22   15.2,  629.8,  585.7, -375.5,
            -111.1,
359756      23   15.2,  579.0,  635.9, -379.7, -123.8,     24   15.2,  510.7,  666.9, -372.4,
            -132.7,
359757      25   15.2,  426.8,  677.5, -353.8, -137.6,     26   15.2,  329.9,  667.6, -324.4,
            -138.3,
359758      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -277.2,
            -128.1,
359759      29   15.2,  433.8,  673.0, -260.4, -116.3,     30   15.2,  517.6,  661.5, -235.6,
            -101.0,
```

```
359760      31   15.2,  585.7,  629.8, -203.8,  -82.6,     32   15.2,  635.9,  579.0, -165.7,
            -61.7,
359761      33   15.2,  666.9,  510.7, -122.6,  -38.9,     34   15.2,  677.5,  426.8,  -75.8,
            -15.0,
359762      35   15.2,  667.6,  329.9,  -26.7,    9.4,     36   15.2,  637.8,  229.7,   21.2,
            33.4,
359763
359764
359765    SOURCE ID: TTP2562
359766     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359767      1   15.2,  664.1,  336.9,  -41.0,   58.4,      2   15.2,  673.0,  433.8, -101.9,
            79.4,
359768      3   15.2,  661.5,  517.6, -159.7,   98.1,      4   15.2,  629.8,  585.7, -212.6,
            113.8,
359769      5   15.2,  579.0,  635.9, -259.0,  126.0,      6   15.2,  510.7,  666.9, -297.6,
            134.4,
359770      7   15.2,  426.8,  677.5, -327.1,  138.7,      8   15.2,  329.9,  667.6, -346.7,
            138.8,
359771      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -390.4,
            127.4,
359772     11   15.2,  433.8,  673.0, -415.9,  115.0,     12   15.2,  517.6,  661.5, -428.8,
            99.1,
359773     13   15.2,  585.7,  629.8, -428.7,   80.3,     14   15.2,  635.9,  579.0, -415.5,
            58.9,
359774     15   15.2,  666.9,  510.7, -389.7,   35.8,     16   15.2,  677.5,  426.8, -352.1,
            11.6,
359775     17   15.2,  667.6,  329.9, -303.8,  -12.9,     18   15.2,  637.8,  229.7, -250.7,
            -36.9,
359776     19   15.2,  664.1,  336.9, -295.8,  -58.4,     20   15.2,  673.0,  433.8, -331.9,
            -79.4,
359777     21   15.2,  661.5,  517.6, -358.0,  -98.1,     22   15.2,  629.8,  585.7, -373.1,
            -113.8,
359778     23   15.2,  579.0,  635.9, -376.9, -126.0,     24   15.2,  510.7,  666.9, -369.3,
            -134.4,
359779     25   15.2,  426.8,  677.5, -350.4, -138.7,     26   15.2,  329.9,  667.6, -320.9,
            -138.8,
359780     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -273.7,
            -127.4,
359781     29   15.2,  433.8,  673.0, -257.1, -115.0,     30   15.2,  517.6,  661.5, -232.6,
            -99.1,
359782     31   15.2,  585.7,  629.8, -201.1,  -80.3,     32   15.2,  635.9,  579.0, -163.5,
            -58.9,
359783     33   15.2,  666.9,  510.7, -120.9,  -35.8,     34   15.2,  677.5,  426.8,  -74.7,
            -11.6,
359784     35   15.2,  667.6,  329.9,  -26.2,   12.9,     36   15.2,  637.8,  229.7,   21.1,
            36.9,
359785
359786
359787    SOURCE ID: TTP2563
359788     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359789      1   15.2,  664.1,  336.9,  -41.6,   61.8,      2   15.2,  673.0,  433.8, -103.1,
            82.7,
359790      3   15.2,  661.5,  517.6, -161.4,  101.1,      4   15.2,  629.8,  585.7, -214.8,
            116.4,
359791      5   15.2,  579.0,  635.9, -261.7,  128.2,      6   15.2,  510.7,  666.9, -300.6,
            136.1,
359792      7   15.2,  426.8,  677.5, -330.4,  139.9,      8   15.2,  329.9,  667.6, -350.1,
            139.4,
359793      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -393.8,
            126.8,
359794     11   15.2,  433.8,  673.0, -419.2,  113.8,     12   15.2,  517.6,  661.5, -431.8,
            97.4,
359795     13   15.2,  585.7,  629.8, -431.3,   78.0,     14   15.2,  635.9,  579.0, -417.8,
            56.3,
```

```
359796      15   15.2,  666.9,  510.7, -391.5,   32.8,     16   15.2,  677.5,  426.8, -353.3,
            8.4,
359797      17   15.2,  667.6,  329.9, -304.4,  -16.3,     18   15.2,  637.8,  229.7, -250.7,
            -40.4,
359798      19   15.2,  664.1,  336.9, -295.2,  -61.8,     20   15.2,  673.0,  433.8, -330.8,
            -82.7,
359799      21   15.2,  661.5,  517.6, -356.2, -101.1,     22   15.2,  629.8,  585.7, -370.9,
            -116.4,
359800      23   15.2,  579.0,  635.9, -374.3, -128.2,     24   15.2,  510.7,  666.9, -366.3,
            -136.1,
359801      25   15.2,  426.8,  677.5, -347.2, -139.9,     26   15.2,  329.9,  667.6, -317.5,
            -139.4,
359802      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -270.3,
            -126.8,
359803      29   15.2,  433.8,  673.0, -253.8, -113.8,     30   15.2,  517.6,  661.5, -229.6,
            -97.4,
359804      31   15.2,  585.7,  629.8, -198.5,  -78.0,     32   15.2,  635.9,  579.0, -161.3,
            -56.3,
359805      33   15.2,  666.9,  510.7, -119.2,  -32.8,     34   15.2,  677.5,  426.8,  -73.5,
            -8.4,
359806      35   15.2,  667.6,  329.9,  -25.6,   16.3,     36   15.2,  637.8,  229.7,   21.1,
            40.4,
359807
359808
359809    SOURCE ID: TTP2564
359810     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359811       1   15.2,  664.1,  336.9,  -42.1,   65.4,      2   15.2,  673.0,  433.8, -104.1,
            86.2,
359812       3   15.2,  661.5,  517.6, -163.0,  104.3,      4   15.2,  629.8,  585.7, -217.0,
            119.3,
359813       5   15.2,  579.0,  635.9, -264.3,  130.7,      6   15.2,  510.7,  666.9, -303.7,
            138.1,
359814       7   15.2,  426.8,  677.5, -333.8,  141.3,      8   15.2,  329.9,  667.6, -353.7,
            140.2,
359815       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -397.4,
            126.4,
359816      11   15.2,  433.8,  673.0, -422.7,  112.8,     12   15.2,  517.6,  661.5, -435.1,
            95.8,
359817      13   15.2,  585.7,  629.8, -434.3,   75.9,     14   15.2,  635.9,  579.0, -420.2,
            53.6,
359818      15   15.2,  666.9,  510.7, -393.5,   29.8,     16   15.2,  677.5,  426.8, -354.7,
            5.0,
359819      17   15.2,  667.6,  329.9, -305.2,  -19.9,     18   15.2,  637.8,  229.7, -250.9,
            -44.0,
359820      19   15.2,  664.1,  336.9, -294.8,  -65.4,     20   15.2,  673.0,  433.8, -329.7,
            -86.2,
359821      21   15.2,  661.5,  517.6, -354.6, -104.3,     22   15.2,  629.8,  585.7, -368.7,
            -119.3,
359822      23   15.2,  579.0,  635.9, -371.6, -130.7,     24   15.2,  510.7,  666.9, -363.2,
            -138.1,
359823      25   15.2,  426.8,  677.5, -343.8, -141.3,     26   15.2,  329.9,  667.6, -313.9,
            -140.2,
359824      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -266.7,
            -126.4,
359825      29   15.2,  433.8,  673.0, -250.3, -112.8,     30   15.2,  517.6,  661.5, -226.4,
            -95.8,
359826      31   15.2,  585.7,  629.8, -195.6,  -75.9,     32   15.2,  635.9,  579.0, -158.8,
            -53.6,
359827      33   15.2,  666.9,  510.7, -117.2,  -29.8,     34   15.2,  677.5,  426.8,  -72.1,
            -5.0,
359828      35   15.2,  667.6,  329.9,  -24.7,   19.9,     36   15.2,  637.8,  229.7,   21.3,
            44.0,
359829
359830    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

359833 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
359834
359835 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
359836
359837
359838 SOURCE ID: TTP2565

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
359840	1	15.2,	664.1,	336.9,	-42.9,	69.5,	2	15.2,	673.0,	433.8,	-105.7,	90.1,
359841	3	15.2,	661.5,	517.6,	-165.2,	108.0,	4	15.2,	629.8,	585.7,	-219.8,	122.5,
359842	5	15.2,	579.0,	635.9,	-267.6,	133.4,	6	15.2,	510.7,	666.9,	-307.4,	140.2,
359843	7	15.2,	426.8,	677.5,	-337.8,	142.7,	8	15.2,	329.9,	667.6,	-357.9,	140.9,
359844	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-401.6,	125.5,
359845	11	15.2,	433.8,	673.0,	-426.6,	111.2,	12	15.2,	517.6,	661.5,	-438.7,	93.6,
359846	13	15.2,	585.7,	629.8,	-437.4,	73.1,	14	15.2,	635.9,	579.0,	-422.9,	50.3,
359847	15	15.2,	666.9,	510.7,	-395.5,	26.1,	16	15.2,	677.5,	426.8,	-356.1,	1.0,
359848	17	15.2,	667.6,	329.9,	-305.8,	-24.1,	18	15.2,	637.8,	229.7,	-250.8,	-48.2,
359849	19	15.2,	664.1,	336.9,	-294.0,	-69.5,	20	15.2,	673.0,	433.8,	-328.2,	-90.1,
359850	21	15.2,	661.5,	517.6,	-352.4,	-108.0,	22	15.2,	629.8,	585.7,	-365.9,	-122.5,
359851	23	15.2,	579.0,	635.9,	-368.3,	-133.4,	24	15.2,	510.7,	666.9,	-359.5,	-140.2,
359852	25	15.2,	426.8,	677.5,	-339.8,	-142.7,	26	15.2,	329.9,	667.6,	-309.8,	-140.9,
359853	27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-262.5,	-125.5,
359854	29	15.2,	433.8,	673.0,	-246.4,	-111.2,	30	15.2,	517.6,	661.5,	-222.8,	-93.6,
359855	31	15.2,	585.7,	629.8,	-192.4,	-73.1,	32	15.2,	635.9,	579.0,	-156.1,	-50.3,
359856	33	15.2,	666.9,	510.7,	-115.2,	-26.1,	34	15.2,	677.5,	426.8,	-70.7,	-1.0,
359857	35	15.2,	667.6,	329.9,	-24.1,	24.1,	36	15.2,	637.8,	229.7,	21.2,	48.2,

359858
359859
359860 SOURCE ID: TTP2566

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
359862	1	15.2,	664.1,	336.9,	-43.8,	72.8,	2	15.2,	673.0,	433.8,	-107.1,	93.2,
359863	3	15.2,	661.5,	517.6,	-167.2,	110.7,	4	15.2,	629.8,	585.7,	-222.2,	124.9,
359864	5	15.2,	579.0,	635.9,	-270.4,	135.3,	6	15.2,	510.7,	666.9,	-310.4,	141.6,
359865	7	15.2,	426.8,	677.5,	-341.0,	143.6,	8	15.2,	329.9,	667.6,	-361.2,	141.2,
359866	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-404.9,	124.7,
359867	11	15.2,	433.8,	673.0,	-429.7,	109.8,	12	15.2,	517.6,	661.5,	-441.5,	91.6,

```
359868      13   15.2,  585.7,  629.8, -439.8,   70.7,     14   15.2,  635.9,  579.0, -424.8,
            47.6,
359869      15   15.2,  666.9,  510.7, -396.9,   23.0,     16   15.2,  677.5,  426.8, -356.9,
            -2.2,
359870      17   15.2,  667.6,  329.9, -306.1,  -27.4,     18   15.2,  637.8,  229.7, -250.5,
            -51.6,
359871      19   15.2,  664.1,  336.9, -293.1,  -72.8,     20   15.2,  673.0,  433.8, -326.7,
            -93.2,
359872      21   15.2,  661.5,  517.6, -350.4, -110.7,     22   15.2,  629.8,  585.7, -363.5,
            -124.9,
359873      23   15.2,  579.0,  635.9, -365.5, -135.3,     24   15.2,  510.7,  666.9, -356.5,
            -141.6,
359874      25   15.2,  426.8,  677.5, -336.5, -143.6,     26   15.2,  329.9,  667.6, -306.4,
            -141.2,
359875      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -259.2,
            -124.7,
359876      29   15.2,  433.8,  673.0, -243.3, -109.8,     30   15.2,  517.6,  661.5, -220.0,
            -91.6,
359877      31   15.2,  585.7,  629.8, -190.0,  -70.7,     32   15.2,  635.9,  579.0, -154.2,
            -47.6,
359878      33   15.2,  666.9,  510.7, -113.8,  -23.0,     34   15.2,  677.5,  426.8,  -69.8,
            2.2,
359879      35   15.2,  667.6,  329.9,  -23.8,   27.4,     36   15.2,  637.8,  229.7,   20.9,
            51.6,
359880
359881
359882    SOURCE ID: TTP2567
359883     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359884       1   15.2,  664.1,  336.9,  -44.1,   76.5,      2   15.2,  673.0,  433.8, -108.1,
             96.8,
359885       3   15.2,  661.5,  517.6, -168.8,  114.1,      4   15.2,  629.8,  585.7, -224.3,
             128.0,
359886       5   15.2,  579.0,  635.9, -273.1,  137.9,      6   15.2,  510.7,  666.9, -313.5,
             143.7,
359887       7   15.2,  426.8,  677.5, -344.4,  145.1,      8   15.2,  329.9,  667.6, -364.9,
             142.1,
359888       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -408.6,
             124.3,
359889      11   15.2,  433.8,  673.0, -433.3,  108.8,     12   15.2,  517.6,  661.5, -444.9,
            90.0,
359890      13   15.2,  585.7,  629.8, -442.9,   68.5,     14   15.2,  635.9,  579.0, -427.5,
            44.9,
359891      15   15.2,  666.9,  510.7, -399.1,   19.9,     16   15.2,  677.5,  426.8, -358.5,
            -5.7,
359892      17   15.2,  667.6,  329.9, -307.1,  -31.1,     18   15.2,  637.8,  229.7, -250.8,
            -55.3,
359893      19   15.2,  664.1,  336.9, -292.7,  -76.5,     20   15.2,  673.0,  433.8, -325.7,
            -96.8,
359894      21   15.2,  661.5,  517.6, -348.8, -114.1,     22   15.2,  629.8,  585.7, -361.3,
            -128.0,
359895      23   15.2,  579.0,  635.9, -362.9, -137.9,     24   15.2,  510.7,  666.9, -353.4,
            -143.7,
359896      25   15.2,  426.8,  677.5, -333.1, -145.1,     26   15.2,  329.9,  667.6, -302.8,
            -142.1,
359897      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -255.5,
            -124.3,
359898      29   15.2,  433.8,  673.0, -239.7, -108.8,     30   15.2,  517.6,  661.5, -216.6,
            -90.0,
359899      31   15.2,  585.7,  629.8, -186.9,  -68.5,     32   15.2,  635.9,  579.0, -151.6,
            -44.9,
359900      33   15.2,  666.9,  510.7, -111.6,  -19.9,     34   15.2,  677.5,  426.8,  -68.3,
            5.7,
359901      35   15.2,  667.6,  329.9,  -22.9,   31.1,     36   15.2,  637.8,  229.7,   21.2,
            55.3,
359902
```

```
359903
359904    SOURCE ID: TTP2568
359905     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359906       1   15.2,  664.1,  336.9,  -44.5,   79.8,      2   15.2,  673.0,  433.8, -109.0,
             99.9,
359907       3   15.2,  661.5,  517.6, -170.2,  117.0,      4   15.2,  629.8,  585.7, -226.3,
             130.6,
359908       5   15.2,  579.0,  635.9, -275.4,  140.2,      6   15.2,  510.7,  666.9, -316.2,
             145.5,
359909       7   15.2,  426.8,  677.5, -347.4,  146.4,      8   15.2,  329.9,  667.6, -368.1,
             142.9,
359910       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -411.8,
             123.9,
359911      11   15.2,  433.8,  673.0, -436.4,  107.9,     12   15.2,  517.6,  661.5, -447.8,
             88.6,
359912      13   15.2,  585.7,  629.8, -445.5,   66.6,     14   15.2,  635.9,  579.0, -429.7,
             42.5,
359913      15   15.2,  666.9,  510.7, -400.8,   17.2,     16   15.2,  677.5,  426.8, -359.8,
             -8.7,
359914      17   15.2,  667.6,  329.9, -307.8,  -34.2,     18   15.2,  637.8,  229.7, -251.0,
             -58.6,
359915      19   15.2,  664.1,  336.9, -292.4,  -79.8,     20   15.2,  673.0,  433.8, -324.8,
             -99.9,
359916      21   15.2,  661.5,  517.6, -347.4, -117.0,     22   15.2,  629.8,  585.7, -359.4,
             -130.6,
359917      23   15.2,  579.0,  635.9, -360.5, -140.2,     24   15.2,  510.7,  666.9, -350.6,
             -145.5,
359918      25   15.2,  426.8,  677.5, -330.1, -146.4,     26   15.2,  329.9,  667.6, -299.6,
             -142.9,
359919      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -252.3,
             -123.9,
359920      29   15.2,  433.8,  673.0, -236.6, -107.9,     30   15.2,  517.6,  661.5, -213.7,
             -88.6,
359921      31   15.2,  585.7,  629.8, -184.3,  -66.6,     32   15.2,  635.9,  579.0, -149.3,
             -42.5,
359922      33   15.2,  666.9,  510.7, -109.8,  -17.2,     34   15.2,  677.5,  426.8,  -67.0,
             8.7,
359923      35   15.2,  667.6,  329.9,  -22.1,   34.2,     36   15.2,  637.8,  229.7,   21.4,
             58.6,
359924
359925    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
359926     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
359927
                                      PAGE  1520
359928     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
359929
359930                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
359931
359932
359933     SOURCE ID: TTP2569
359934     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359935       1   15.2,  664.1,  336.9,  -45.5,   84.0,      2   15.2,  673.0,  433.8, -110.8,
             103.9,
359936       3   15.2,  661.5,  517.6, -172.7,  120.6,      4   15.2,  629.8,  585.7, -229.3,
             133.7,
359937       5   15.2,  579.0,  635.9, -279.0,  142.7,      6   15.2,  510.7,  666.9, -320.1,
             147.4,
359938       7   15.2,  426.8,  677.5, -351.6,  147.6,      8   15.2,  329.9,  667.6, -372.4,
             143.3,
359939       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -416.1,
             122.9,
```

```
359940      11   15.2,  433.8,  673.0, -440.4,  106.1,     12   15.2,  517.6,  661.5, -451.4,
            86.1,
359941      13   15.2,  585.7,  629.8, -448.6,   63.5,     14   15.2,  635.9,  579.0, -432.3,
            39.0,
359942      15   15.2,  666.9,  510.7, -402.8,   13.3,     16   15.2,  677.5,  426.8, -361.0,
            -12.8,
359943      17   15.2,  667.6,  329.9, -308.3,  -38.6,     18   15.2,  637.8,  229.7, -250.7,
            -62.9,
359944      19   15.2,  664.1,  336.9, -291.3,  -84.0,     20   15.2,  673.0,  433.8, -323.0,
            -103.9,
359945      21   15.2,  661.5,  517.6, -344.9, -120.6,     22   15.2,  629.8,  585.7, -356.4,
            -133.7,
359946      23   15.2,  579.0,  635.9, -357.0, -142.7,     24   15.2,  510.7,  666.9, -346.7,
            -147.4,
359947      25   15.2,  426.8,  677.5, -325.9, -147.6,     26   15.2,  329.9,  667.6, -295.3,
            -143.3,
359948      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -248.1,
            -122.9,
359949      29   15.2,  433.8,  673.0, -232.6, -106.1,     30   15.2,  517.6,  661.5, -210.1,
            -86.1,
359950      31   15.2,  585.7,  629.8, -181.2,  -63.5,     32   15.2,  635.9,  579.0, -146.8,
            -39.0,
359951      33   15.2,  666.9,  510.7, -107.9,  -13.3,     34   15.2,  677.5,  426.8,  -65.8,
            12.8,
359952      35   15.2,  667.6,  329.9,  -21.6,   38.6,     36   15.2,  637.8,  229.7,   21.1,
            62.9,
359953
359954
359955    SOURCE ID: TTP2570
359956     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
359957       1   15.2,  664.1,  336.9,  -46.2,   87.0,      2   15.2,  673.0,  433.8, -112.0,
             106.7,
359958       3   15.2,  661.5,  517.6, -174.3,  123.2,      4   15.2,  629.8,  585.7, -231.3,
             136.0,
359959       5   15.2,  579.0,  635.9, -281.4,  144.6,      6   15.2,  510.7,  666.9, -322.8,
             148.8,
359960       7   15.2,  426.8,  677.5, -354.5,  148.5,      8   15.2,  329.9,  667.6, -375.4,
             143.7,
359961       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -419.0,
             122.2,
359962      11   15.2,  433.8,  673.0, -443.2,  105.0,     12   15.2,  517.6,  661.5, -453.9,
            84.5,
359963      13   15.2,  585.7,  629.8, -450.9,   61.5,     14   15.2,  635.9,  579.0, -434.1,
            36.6,
359964      15   15.2,  666.9,  510.7, -404.2,   10.6,     16   15.2,  677.5,  426.8, -361.9,
            -15.7,
359965      17   15.2,  667.6,  329.9, -308.7,  -41.6,     18   15.2,  637.8,  229.7, -250.6,
            -66.0,
359966      19   15.2,  664.1,  336.9, -290.7,  -87.0,     20   15.2,  673.0,  433.8, -321.9,
            -106.7,
359967      21   15.2,  661.5,  517.6, -343.3, -123.2,     22   15.2,  629.8,  585.7, -354.3,
            -136.0,
359968      23   15.2,  579.0,  635.9, -354.6, -144.6,     24   15.2,  510.7,  666.9, -344.0,
            -148.8,
359969      25   15.2,  426.8,  677.5, -323.1, -148.5,     26   15.2,  329.9,  667.6, -292.3,
            -143.7,
359970      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -245.1,
            -122.2,
359971      29   15.2,  433.8,  673.0, -229.8, -105.0,     30   15.2,  517.6,  661.5, -207.5,
            -84.5,
359972      31   15.2,  585.7,  629.8, -179.0,  -61.5,     32   15.2,  635.9,  579.0, -144.9,
            -36.6,
359973      33   15.2,  666.9,  510.7, -106.5,  -10.6,     34   15.2,  677.5,  426.8,  -64.9,
            15.7,
359974      35   15.2,  667.6,  329.9,  -21.2,   41.6,     36   15.2,  637.8,  229.7,   20.9,
```

```
          66.0,
359975
359976
359977    SOURCE ID: TTP2571
359978     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
359979       1   15.2,  664.1,  336.9,  -46.9,   90.4,      2   15.2,  673.0,  433.8, -113.2,
           110.0,
359980       3   15.2,  661.5,  517.6, -176.2,  126.2,      4   15.2,  629.8,  585.7, -233.7,
           138.6,
359981       5   15.2,  579.0,  635.9, -284.1,  146.8,      6   15.2,  510.7,  666.9, -325.9,
           150.5,
359982       7   15.2,  426.8,  677.5, -357.9,  149.7,      8   15.2,  329.9,  667.6, -378.9,
           144.2,
359983       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -422.5,
           121.5,
359984      11   15.2,  433.8,  673.0, -446.5,  103.7,     12   15.2,  517.6,  661.5, -457.0,
           82.7,
359985      13   15.2,  585.7,  629.8, -453.5,   59.1,     14   15.2,  635.9,  579.0, -436.3,
           33.8,
359986      15   15.2,  666.9,  510.7, -405.8,    7.5,     16   15.2,  677.5,  426.8, -363.0,
           -19.1,
359987      17   15.2,  667.6,  329.9, -309.2,  -45.1,     18   15.2,  637.8,  229.7, -250.5,
           -69.5,
359988      19   15.2,  664.1,  336.9, -289.9,  -90.4,     20   15.2,  673.0,  433.8, -320.6,
           -110.0,
359989      21   15.2,  661.5,  517.6, -341.5, -126.2,     22   15.2,  629.8,  585.7, -352.0,
           -138.6,
359990      23   15.2,  579.0,  635.9, -351.8, -146.8,     24   15.2,  510.7,  666.9, -340.9,
           -150.5,
359991      25   15.2,  426.8,  677.5, -319.7, -149.7,     26   15.2,  329.9,  667.6, -288.8,
           -144.2,
359992      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -241.6,
           -121.5,
359993      29   15.2,  433.8,  673.0, -226.5, -103.7,     30   15.2,  517.6,  661.5, -204.5,
           -82.7,
359994      31   15.2,  585.7,  629.8, -176.3,  -59.1,     32   15.2,  635.9,  579.0, -142.7,
           -33.8,
359995      33   15.2,  666.9,  510.7, -104.8,   -7.5,     34   15.2,  677.5,  426.8,  -63.7,
           19.1,
359996      35   15.2,  667.6,  329.9,  -20.7,   45.1,     36   15.2,  637.8,  229.7,   20.9,
           69.5,
359997
359998
359999    SOURCE ID: TTP2572
360000     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360001       1   15.2,  664.1,  336.9,  -47.5,   93.8,      2   15.2,  673.0,  433.8, -114.4,
           113.2,
360002       3   15.2,  661.5,  517.6, -177.9,  129.2,      4   15.2,  629.8,  585.7, -235.9,
           141.3,
360003       5   15.2,  579.0,  635.9, -286.8,  149.0,      6   15.2,  510.7,  666.9, -328.9,
           152.2,
360004       7   15.2,  426.8,  677.5, -361.1,  150.8,      8   15.2,  329.9,  667.6, -382.3,
           144.9,
360005       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -425.9,
           120.9,
360006      11   15.2,  433.8,  673.0, -449.8,  102.5,     12   15.2,  517.6,  661.5, -459.9,
           80.9,
360007      13   15.2,  585.7,  629.8, -456.2,   56.9,     14   15.2,  635.9,  579.0, -438.5,
           31.2,
360008      15   15.2,  666.9,  510.7, -407.6,    4.5,     16   15.2,  677.5,  426.8, -364.2,
           -22.3,
360009      17   15.2,  667.6,  329.9, -309.8,  -48.5,     18   15.2,  637.8,  229.7, -250.5,
           -73.0,
360010      19   15.2,  664.1,  336.9, -289.3,  -93.8,     20   15.2,  673.0,  433.8, -319.4,
```

```
          -113.2,
360011      21   15.2,  661.5,  517.6, -339.7, -129.2,     22   15.2,  629.8,  585.7, -349.8,
          -141.3,
360012      23   15.2,  579.0,  635.9, -349.2, -149.0,     24   15.2,  510.7,  666.9, -337.9,
          -152.2,
360013      25   15.2,  426.8,  677.5, -316.4, -150.8,     26   15.2,  329.9,  667.6, -285.4,
          -144.9,
360014      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -238.2,
          -120.9,
360015      29   15.2,  433.8,  673.0, -223.3, -102.5,     30   15.2,  517.6,  661.5, -201.5,
          -80.9,
360016      31   15.2,  585.7,  629.8, -173.7,  -56.9,     32   15.2,  635.9,  579.0, -140.5,
          -31.2,
360017      33   15.2,  666.9,  510.7, -103.1,   -4.5,     34   15.2,  677.5,  426.8,  -62.6,
          22.3,
360018      35   15.2,  667.6,  329.9,  -20.1,   48.5,     36   15.2,  637.8,  229.7,   20.9,
          73.0,
360019
360020    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
360021     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
360022
                                    PAGE  1521
360023     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
360024
360025                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
360026
360027
360028     SOURCE ID: TTP2573
360029      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360030        1   15.2,  664.1,  336.9,  -47.9,   97.5,      2   15.2,  673.0,  433.8, -115.5,
            116.7,
360031        3   15.2,  661.5,  517.6, -179.5,  132.5,      4   15.2,  629.8,  585.7, -238.1,
            144.2,
360032        5   15.2,  579.0,  635.9, -289.4,  151.5,      6   15.2,  510.7,  666.9, -332.0,
            154.2,
360033        7   15.2,  426.8,  677.5, -364.5,  152.3,      8   15.2,  329.9,  667.6, -385.9,
            145.7,
360034        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -429.5,
            120.5,
360035       11   15.2,  433.8,  673.0, -453.2,  101.4,     12   15.2,  517.6,  661.5, -463.2,
            79.3,
360036       13   15.2,  585.7,  629.8, -459.1,   54.7,     14   15.2,  635.9,  579.0, -441.0,
            28.5,
360037       15   15.2,  666.9,  510.7, -409.6,    1.4,     16   15.2,  677.5,  426.8, -365.7,
            -25.7,
360038       17   15.2,  667.6,  329.9, -310.6,  -52.0,     18   15.2,  637.8,  229.7, -250.7,
            -76.6,
360039       19   15.2,  664.1,  336.9, -288.9,  -97.5,     20   15.2,  673.0,  433.8, -318.3,
            -116.7,
360040       21   15.2,  661.5,  517.6, -338.1, -132.5,     22   15.2,  629.8,  585.7, -347.6,
            -144.2,
360041       23   15.2,  579.0,  635.9, -346.5, -151.5,     24   15.2,  510.7,  666.9, -334.9,
            -154.2,
360042       25   15.2,  426.8,  677.5, -313.1, -152.3,     26   15.2,  329.9,  667.6, -281.8,
            -145.7,
360043       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -234.6,
            -120.5,
360044       29   15.2,  433.8,  673.0, -219.8, -101.4,     30   15.2,  517.6,  661.5, -198.3,
            -79.3,
360045       31   15.2,  585.7,  629.8, -170.7,  -54.7,     32   15.2,  635.9,  579.0, -138.0,
            -28.5,
360046       33   15.2,  666.9,  510.7, -101.1,   -1.4,     34   15.2,  677.5,  426.8,  -61.1,
```

```
          25.7,
360047     35   15.2,  667.6,  329.9,  -19.3,   52.0,     36   15.2,  637.8,  229.7,   21.1,
          76.6,
360048
360049
360050    SOURCE ID: TTP2574
360051     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360052       1   15.2,  664.1,  336.9,  -48.8,  101.6,      2   15.2,  673.0,  433.8, -117.0,
          120.7,
360053       3   15.2,  661.5,  517.6, -181.7,  136.1,      4   15.2,  629.8,  585.7, -240.9,
          147.4,
360054       5   15.2,  579.0,  635.9, -292.8,  154.2,      6   15.2,  510.7,  666.9, -335.7,
          156.3,
360055       7   15.2,  426.8,  677.5, -368.5,  153.6,      8   15.2,  329.9,  667.6, -390.0,
          146.3,
360056       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -433.7,
          119.6,
360057      11   15.2,  433.8,  673.0, -457.2,   99.9,     12   15.2,  517.6,  661.5, -466.8,
          77.1,
360058      13   15.2,  585.7,  629.8, -462.3,   51.9,     14   15.2,  635.9,  579.0, -443.7,
          25.2,
360059      15   15.2,  666.9,  510.7, -411.6,   -2.3,     16   15.2,  677.5,  426.8, -367.0,
          -29.7,
360060      17   15.2,  667.6,  329.9, -311.3,  -56.2,     18   15.2,  637.8,  229.7, -250.6,
          -80.8,
360061      19   15.2,  664.1,  336.9, -288.1, -101.6,     20   15.2,  673.0,  433.8, -316.8,
          -120.7,
360062      21   15.2,  661.5,  517.6, -335.9, -136.1,     22   15.2,  629.8,  585.7, -344.8,
          -147.4,
360063      23   15.2,  579.0,  635.9, -343.2, -154.2,     24   15.2,  510.7,  666.9, -331.2,
          -156.3,
360064      25   15.2,  426.8,  677.5, -309.1, -153.6,     26   15.2,  329.9,  667.6, -277.6,
          -146.3,
360065      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -230.4,
          -119.6,
360066      29   15.2,  433.8,  673.0, -215.8,  -99.9,     30   15.2,  517.6,  661.5, -194.6,
          -77.1,
360067      31   15.2,  585.7,  629.8, -167.6,  -51.9,     32   15.2,  635.9,  579.0, -135.4,
          -25.2,
360068      33   15.2,  666.9,  510.7,  -99.1,    2.3,     34   15.2,  677.5,  426.8,  -59.8,
          29.7,
360069      35   15.2,  667.6,  329.9,  -18.7,   56.2,     36   15.2,  637.8,  229.7,   20.9,
          80.8,
360070
360071
360072    SOURCE ID: TTP2575
360073     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360074       1   15.2,  664.1,  336.9,  -49.7,  104.9,      2   15.2,  673.0,  433.8, -118.5,
          123.7,
360075       3   15.2,  661.5,  517.6, -183.7,  138.9,      4   15.2,  629.8,  585.7, -243.3,
          149.7,
360076       5   15.2,  579.0,  635.9, -295.5,  156.1,      6   15.2,  510.7,  666.9, -338.8,
          157.7,
360077       7   15.2,  426.8,  677.5, -371.7,  154.5,      8   15.2,  329.9,  667.6, -393.4,
          146.6,
360078       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -436.9,
          118.8,
360079      11   15.2,  433.8,  673.0, -460.2,   98.5,     12   15.2,  517.6,  661.5, -469.6,
          75.1,
360080      13   15.2,  585.7,  629.8, -464.7,   49.5,     14   15.2,  635.9,  579.0, -445.6,
          22.4,
360081      15   15.2,  666.9,  510.7, -413.0,   -5.3,     16   15.2,  677.5,  426.8, -367.9,
          -32.9,
360082      17   15.2,  667.6,  329.9, -311.6,  -59.6,     18   15.2,  637.8,  229.7, -250.3,
```

-84.2,
360083 19 15.2, 664.1, 336.9, -287.2, -104.9, 20 15.2, 673.0, 433.8, -315.4, -123.7,
360084 21 15.2, 661.5, 517.6, -333.9, -138.9, 22 15.2, 629.8, 585.7, -342.4, -149.7,
360085 23 15.2, 579.0, 635.9, -340.4, -156.1, 24 15.2, 510.7, 666.9, -328.1, -157.7,
360086 25 15.2, 426.8, 677.5, -305.8, -154.5, 26 15.2, 329.9, 667.6, -274.2, -146.6,
360087 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -227.2, -118.8,
360088 29 15.2, 433.8, 673.0, -212.8, -98.5, 30 15.2, 517.6, 661.5, -191.9, -75.1,
360089 31 15.2, 585.7, 629.8, -165.2, -49.5, 32 15.2, 635.9, 579.0, -133.4, -22.4,
360090 33 15.2, 666.9, 510.7, -97.7, 5.3, 34 15.2, 677.5, 426.8, -58.9, 32.9,
360091 35 15.2, 667.6, 329.9, -18.4, 59.6, 36 15.2, 637.8, 229.7, 20.7, 84.2,
360092
360093
360094 SOURCE ID: TTP2576
360095 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
360096 1 15.2, 664.1, 336.9, -50.0, 108.6, 2 15.2, 673.0, 433.8, -119.5, 127.4,
360097 3 15.2, 661.5, 517.6, -185.3, 142.2, 4 15.2, 629.8, 585.7, -245.5, 152.8,
360098 5 15.2, 579.0, 635.9, -298.2, 158.7, 6 15.2, 510.7, 666.9, -341.9, 159.8,
360099 7 15.2, 426.8, 677.5, -375.2, 156.1, 8 15.2, 329.9, 667.6, -397.0, 147.6,
360100 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -440.7, 118.4,
360101 11 15.2, 433.8, 673.0, -463.9, 97.5, 12 15.2, 517.6, 661.5, -473.0, 73.5,
360102 13 15.2, 585.7, 629.8, -467.7, 47.4, 14 15.2, 635.9, 579.0, -448.2, 19.8,
360103 15 15.2, 666.9, 510.7, -415.2, -8.4, 16 15.2, 677.5, 426.8, -369.4, -36.4,
360104 17 15.2, 667.6, 329.9, -312.5, -63.2, 18 15.2, 637.8, 229.7, -250.6, -88.0,
360105 19 15.2, 664.1, 336.9, -286.8, -108.6, 20 15.2, 673.0, 433.8, -314.4, -127.4,
360106 21 15.2, 661.5, 517.6, -332.3, -142.2, 22 15.2, 629.8, 585.7, -340.2, -152.8,
360107 23 15.2, 579.0, 635.9, -337.7, -158.7, 24 15.2, 510.7, 666.9, -325.0, -159.8,
360108 25 15.2, 426.8, 677.5, -302.4, -156.1, 26 15.2, 329.9, 667.6, -270.6, -147.6,
360109 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -223.4, -118.4,
360110 29 15.2, 433.8, 673.0, -209.1, -97.5, 30 15.2, 517.6, 661.5, -188.5, -73.5,
360111 31 15.2, 585.7, 629.8, -162.1, -47.4, 32 15.2, 635.9, 579.0, -130.8, -19.8,
360112 33 15.2, 666.9, 510.7, -95.5, 8.4, 34 15.2, 677.5, 426.8, -57.3, 36.4,
360113 35 15.2, 667.6, 329.9, -17.4, 63.2, 36 15.2, 637.8, 229.7, 20.9, 88.0,
360114
360115 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
360116 *** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2577

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-50.4,	111.8,	2	15.2,	673.0,	433.8,	-120.4,	130.5,
3	15.2,	661.5,	517.6,	-186.7,	145.2,	4	15.2,	629.8,	585.7,	-247.4,	155.4,
5	15.2,	579.0,	635.9,	-300.6,	161.0,	6	15.2,	510.7,	666.9,	-344.6,	161.6,
7	15.2,	426.8,	677.5,	-378.1,	157.4,	8	15.2,	329.9,	667.6,	-400.2,	148.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-443.9,	118.0,
11	15.2,	433.8,	673.0,	-467.0,	96.5,	12	15.2,	517.6,	661.5,	-475.9,	72.1,
13	15.2,	585.7,	629.8,	-470.3,	45.4,	14	15.2,	635.9,	579.0,	-450.5,	17.4,
15	15.2,	666.9,	510.7,	-416.9,	-11.2,	16	15.2,	677.5,	426.8,	-370.7,	-39.4,
17	15.2,	667.6,	329.9,	-313.3,	-66.4,	18	15.2,	637.8,	229.7,	-250.8,	-91.2,
19	15.2,	664.1,	336.9,	-286.5,	-111.8,	20	15.2,	673.0,	433.8,	-313.4,	-130.5,
21	15.2,	661.5,	517.6,	-330.9,	-145.2,	22	15.2,	629.8,	585.7,	-338.3,	-155.4,
23	15.2,	579.0,	635.9,	-335.4,	-161.0,	24	15.2,	510.7,	666.9,	-322.3,	-161.6,
25	15.2,	426.8,	677.5,	-299.4,	-157.4,	26	15.2,	329.9,	667.6,	-267.4,	-148.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-220.2,	-118.0,
29	15.2,	433.8,	673.0,	-206.0,	-96.5,	30	15.2,	517.6,	661.5,	-185.6,	-72.1,
31	15.2,	585.7,	629.8,	-159.5,	-45.4,	32	15.2,	635.9,	579.0,	-128.6,	-17.4,
33	15.2,	666.9,	510.7,	-93.7,	11.2,	34	15.2,	677.5,	426.8,	-56.0,	39.4,
35	15.2,	667.6,	329.9,	-16.7,	66.4,	36	15.2,	637.8,	229.7,	21.2,	91.2,

SOURCE ID: TTP2578

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-51.4,	116.1,	2	15.2,	673.0,	433.8,	-122.1,	134.5,
3	15.2,	661.5,	517.6,	-189.2,	148.8,	4	15.2,	629.8,	585.7,	-250.4,	158.6,
5	15.2,	579.0,	635.9,	-304.1,	163.5,	6	15.2,	510.7,	666.9,	-348.5,	163.5,
7	15.2,	426.8,	677.5,	-382.3,	158.6,	8	15.2,	329.9,	667.6,	-404.5,	148.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-448.1,	117.0,
11	15.2,	433.8,	673.0,	-471.0,	94.8,	12	15.2,	517.6,	661.5,	-479.5,	69.6,
13	15.2,	585.7,	629.8,	-473.5,	42.4,	14	15.2,	635.9,	579.0,	-453.0,	13.9,
15	15.2,	666.9,	510.7,	-418.9,	-15.1,	16	15.2,	677.5,	426.8,	-371.9,	

```
          -43.5,
360155      17   15.2,  667.6,  329.9, -313.7,  -70.7,     18   15.2,  637.8,  229.7, -250.5,
          -95.5,
360156      19   15.2,  664.1,  336.9, -285.4, -116.1,     20   15.2,  673.0,  433.8, -311.7,
          -134.5,
360157      21   15.2,  661.5,  517.6, -328.4, -148.8,     22   15.2,  629.8,  585.7, -335.2,
          -158.6,
360158      23   15.2,  579.0,  635.9, -331.9, -163.5,     24   15.2,  510.7,  666.9, -318.4,
          -163.5,
360159      25   15.2,  426.8,  677.5, -295.2, -158.6,     26   15.2,  329.9,  667.6, -263.1,
          -148.8,
360160      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -216.0,
          -117.0,
360161      29   15.2,  433.8,  673.0, -202.0,  -94.8,     30   15.2,  517.6,  661.5, -182.0,
          -69.6,
360162      31   15.2,  585.7,  629.8, -156.4,  -42.4,     32   15.2,  635.9,  579.0, -126.0,
          -13.9,
360163      33   15.2,  666.9,  510.7,  -91.8,   15.1,     34   15.2,  677.5,  426.8,  -54.8,
          43.5,
360164      35   15.2,  667.6,  329.9,  -16.2,   70.7,     36   15.2,  637.8,  229.7,   20.9,
          95.5,
360165
360166
360167    SOURCE ID: TTP2579
360168     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360169      1   15.2,  664.1,  336.9,  -52.0,  120.0,      2   15.2,  673.0,  433.8, -123.4,
           138.2,
360170      3   15.2,  661.5,  517.6, -191.0,  152.3,      4   15.2,  629.8,  585.7, -252.9,
           161.7,
360171      5   15.2,  579.0,  635.9, -307.0,  166.2,      6   15.2,  510.7,  666.9, -351.8,
           165.6,
360172      7   15.2,  426.8,  677.5, -386.0,  160.0,      8   15.2,  329.9,  667.6, -408.4,
           149.6,
360173      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -452.0,
           116.5,
360174     11   15.2,  433.8,  673.0, -474.7,   93.5,     12   15.2,  517.6,  661.5, -483.0,
          67.8,
360175     13   15.2,  585.7,  629.8, -476.6,   40.0,     14   15.2,  635.9,  579.0, -455.7,
          11.0,
360176     15   15.2,  666.9,  510.7, -420.9,  -18.4,     16   15.2,  677.5,  426.8, -373.4,
          -47.2,
360177     17   15.2,  667.6,  329.9, -314.6,  -74.6,     18   15.2,  637.8,  229.7, -250.6,
          -99.5,
360178     19   15.2,  664.1,  336.9, -284.9, -120.0,     20   15.2,  673.0,  433.8, -310.4,
          -138.2,
360179     21   15.2,  661.5,  517.6, -326.6, -152.3,     22   15.2,  629.8,  585.7, -332.8,
          -161.7,
360180     23   15.2,  579.0,  635.9, -328.9, -166.2,     24   15.2,  510.7,  666.9, -315.0,
          -165.6,
360181     25   15.2,  426.8,  677.5, -291.6, -160.0,     26   15.2,  329.9,  667.6, -259.3,
          -149.6,
360182     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -212.1,
          -116.4,
360183     29   15.2,  433.8,  673.0, -198.3,  -93.5,     30   15.2,  517.6,  661.5, -178.5,
          -67.8,
360184     31   15.2,  585.7,  629.8, -153.2,  -40.0,     32   15.2,  635.9,  579.0, -123.3,
          -11.0,
360185     33   15.2,  666.9,  510.7,  -89.7,   18.4,     34   15.2,  677.5,  426.8,  -53.3,
          47.2,
360186     35   15.2,  667.6,  329.9,  -15.4,   74.6,     36   15.2,  637.8,  229.7,   21.0,
          99.5,
360187
360188
360189    SOURCE ID: TTP2580
360190     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
360191     1   15.2,  664.1,  336.9,  -53.1,  123.6,      2   15.2,  673.0,  433.8, -125.1,
           141.6,
360192     3   15.2,  661.5,  517.6, -193.3,  155.3,      4   15.2,  629.8,  585.7, -255.6,
           164.2,
360193     5   15.2,  579.0,  635.9, -310.2,  168.2,      6   15.2,  510.7,  666.9, -355.3,
           167.1,
360194     7   15.2,  426.8,  677.5, -389.7,  160.9,      8   15.2,  329.9,  667.6, -412.2,
           149.8,
360195     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -455.7,
           115.3,
360196    11   15.2,  433.8,  673.0, -478.1,   91.8,     12   15.2,  517.6,  661.5, -486.0,
           65.5,
360197    13   15.2,  585.7,  629.8, -479.2,   37.2,     14   15.2,  635.9,  579.0, -457.8,
           7.8,
360198    15   15.2,  666.9,  510.7, -422.4,  -21.9,     16   15.2,  677.5,  426.8, -374.3,
           -50.9,
360199    17   15.2,  667.6,  329.9, -314.8,  -78.3,     18   15.2,  637.8,  229.7, -250.2,
           -103.2,
360200    19   15.2,  664.1,  336.9, -283.8, -123.6,     20   15.2,  673.0,  433.8, -308.7,
           -141.6,
360201    21   15.2,  661.5,  517.6, -324.3, -155.3,     22   15.2,  629.8,  585.7, -330.1,
           -164.2,
360202    23   15.2,  579.0,  635.9, -325.8, -168.2,     24   15.2,  510.7,  666.9, -311.6,
           -167.1,
360203    25   15.2,  426.8,  677.5, -287.9, -160.9,     26   15.2,  329.9,  667.6, -255.5,
           -149.8,
360204    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -208.5,
           -115.3,
360205    29   15.2,  433.8,  673.0, -194.9,  -91.8,     30   15.2,  517.6,  661.5, -175.5,
           -65.5,
360206    31   15.2,  585.7,  629.8, -150.7,  -37.2,     32   15.2,  635.9,  579.0, -121.3,
           -7.8,
360207    33   15.2,  666.9,  510.7,  -88.2,   21.9,     34   15.2,  677.5,  426.8,  -52.5,
           50.9,
360208    35   15.2,  667.6,  329.9,  -15.2,   78.3,     36   15.2,  637.8,  229.7,   20.5,
           103.2,
360209
360210  PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
360211   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
360212
                                  PAGE  1523
360213   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
360214
360215                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
360216
360217
360218   SOURCE ID: TTP2581
360219    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360220     1   15.2,  664.1,  336.9,  -53.8,  127.1,      2   15.2,  673.0,  433.8, -126.4,
           144.9,
360221     3   15.2,  661.5,  517.6, -195.1,  158.3,      4   15.2,  629.8,  585.7, -258.0,
           166.9,
360222     5   15.2,  579.0,  635.9, -313.0,  170.4,      6   15.2,  510.7,  666.9, -358.4,
           168.8,
360223     7   15.2,  426.8,  677.5, -393.0,  162.0,      8   15.2,  329.9,  667.6, -415.7,
           150.3,
360224     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -459.1,
           114.6,
360225    11   15.2,  433.8,  673.0, -481.4,   90.5,     12   15.2,  517.6,  661.5, -489.0,
           63.7,
360226    13   15.2,  585.7,  629.8, -481.8,   34.9,     14   15.2,  635.9,  579.0, -460.0,
```

```
          5.0,
360227      15   15.2,  666.9,  510.7, -424.1,  -25.0,     16   15.2,  677.5,  426.8, -375.4,
          -54.2,
360228      17   15.2,  667.6,  329.9, -315.3,  -81.8,     18   15.2,  637.8,  229.7, -250.1,
          -106.8,
360229      19   15.2,  664.1,  336.9, -283.1, -127.1,     20   15.2,  673.0,  433.8, -307.4,
          -144.9,
360230      21   15.2,  661.5,  517.6, -322.5, -158.3,     22   15.2,  629.8,  585.7, -327.7,
          -166.9,
360231      23   15.2,  579.0,  635.9, -323.0, -170.4,     24   15.2,  510.7,  666.9, -308.4,
          -168.8,
360232      25   15.2,  426.8,  677.5, -284.5, -162.0,     26   15.2,  329.9,  667.6, -252.0,
          -150.3,
360233      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -205.0,
          -114.6,
360234      29   15.2,  433.8,  673.0, -191.6,  -90.5,     30   15.2,  517.6,  661.5, -172.4,
          -63.7,
360235      31   15.2,  585.7,  629.8, -148.0,  -34.9,     32   15.2,  635.9,  579.0, -119.1,
          -5.0,
360236      33   15.2,  666.9,  510.7,  -86.5,   25.0,     34   15.2,  677.5,  426.8,  -51.4,
          54.2,
360237      35   15.2,  667.6,  329.9,  -14.6,   81.8,     36   15.2,  637.8,  229.7,   20.4,
          106.8,
360238
360239
360240    SOURCE ID: TTP2582
360241     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360242       1   15.2,  664.1,  336.9,  -54.4,  130.5,      2   15.2,  673.0,  433.8, -127.6,
           148.1,
360243       3   15.2,  661.5,  517.6, -196.9,  161.3,      4   15.2,  629.8,  585.7, -260.2,
           169.6,
360244       5   15.2,  579.0,  635.9, -315.6,  172.7,      6   15.2,  510.7,  666.9, -361.4,
           170.5,
360245       7   15.2,  426.8,  677.5, -396.3,  163.2,      8   15.2,  329.9,  667.6, -419.1,
           150.9,
360246       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -462.5,
           114.0,
360247      11   15.2,  433.8,  673.0, -484.6,   89.3,     12   15.2,  517.6,  661.5, -492.0,
          61.9,
360248      13   15.2,  585.7,  629.8, -484.5,   32.6,     14   15.2,  635.9,  579.0, -462.2,
          2.4,
360249      15   15.2,  666.9,  510.7, -425.9,  -28.0,     16   15.2,  677.5,  426.8, -376.6,
          -57.5,
360250      17   15.2,  667.6,  329.9, -315.9,  -85.2,     18   15.2,  637.8,  229.7, -250.1,
          -110.2,
360251      19   15.2,  664.1,  336.9, -282.5, -130.5,     20   15.2,  673.0,  433.8, -306.2,
          -148.1,
360252      21   15.2,  661.5,  517.6, -320.7, -161.3,     22   15.2,  629.8,  585.7, -325.5,
          -169.6,
360253      23   15.2,  579.0,  635.9, -320.3, -172.7,     24   15.2,  510.7,  666.9, -305.4,
          -170.5,
360254      25   15.2,  426.8,  677.5, -281.3, -163.2,     26   15.2,  329.9,  667.6, -248.6,
          -150.9,
360255      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -201.6,
          -114.0,
360256      29   15.2,  433.8,  673.0, -188.4,  -89.3,     30   15.2,  517.6,  661.5, -169.4,
          -61.9,
360257      31   15.2,  585.7,  629.8, -145.4,  -32.6,     32   15.2,  635.9,  579.0, -116.9,
          -2.4,
360258      33   15.2,  666.9,  510.7,  -84.8,   28.0,     34   15.2,  677.5,  426.8,  -50.2,
          57.5,
360259      35   15.2,  667.6,  329.9,  -14.1,   85.2,     36   15.2,  637.8,  229.7,   20.4,
          110.2,
360260
360261
```

```
SOURCE ID: TTP2583
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,  -54.8,  134.1,      2   15.2,  673.0,  433.8, -128.6,
  151.6,
   3   15.2,  661.5,  517.6, -198.5,  164.5,      4   15.2,  629.8,  585.7, -262.4,
  172.5,
   5   15.2,  579.0,  635.9, -318.3,  175.2,      6   15.2,  510.7,  666.9, -364.5,
  172.5,
   7   15.2,  426.8,  677.5, -399.6,  164.6,      8   15.2,  329.9,  667.6, -422.6,
  151.7,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -466.1,
  113.6,
  11   15.2,  433.8,  673.0, -488.1,   88.3,     12   15.2,  517.6,  661.5, -495.3,
   60.3,
  13   15.2,  585.7,  629.8, -487.4,   30.5,     14   15.2,  635.9,  579.0, -464.7,
   -0.3,
  15   15.2,  666.9,  510.7, -427.8,  -31.0,     16   15.2,  677.5,  426.8, -378.0,
  -60.8,
  17   15.2,  667.6,  329.9, -316.7,  -88.8,     18   15.2,  637.8,  229.7, -250.3,
 -113.9,
  19   15.2,  664.1,  336.9, -282.0, -134.1,     20   15.2,  673.0,  433.8, -305.2,
 -151.6,
  21   15.2,  661.5,  517.6, -319.1, -164.5,     22   15.2,  629.8,  585.7, -323.3,
 -172.5,
  23   15.2,  579.0,  635.9, -317.7, -175.2,     24   15.2,  510.7,  666.9, -302.4,
 -172.5,
  25   15.2,  426.8,  677.5, -277.9, -164.6,     26   15.2,  329.9,  667.6, -245.0,
 -151.7,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -198.0,
 -113.6,
  29   15.2,  433.8,  673.0, -184.9,  -88.3,     30   15.2,  517.6,  661.5, -166.2,
  -60.3,
  31   15.2,  585.7,  629.8, -142.4,  -30.5,     32   15.2,  635.9,  579.0, -114.4,
    0.3,
  33   15.2,  666.9,  510.7,  -82.8,   31.0,     34   15.2,  677.5,  426.8,  -48.8,
   60.8,
  35   15.2,  667.6,  329.9,  -13.2,   88.8,     36   15.2,  637.8,  229.7,   20.6,
  113.9,


SOURCE ID: TTP2584
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  664.1,  336.9,  -55.7,  138.2,      2   15.2,  673.0,  433.8, -130.2,
  155.6,
   3   15.2,  661.5,  517.6, -200.7,  168.2,      4   15.2,  629.8,  585.7, -265.2,
  175.7,
   5   15.2,  579.0,  635.9, -321.6,  177.8,      6   15.2,  510.7,  666.9, -368.2,
  174.5,
   7   15.2,  426.8,  677.5, -403.6,  166.0,      8   15.2,  329.9,  667.6, -426.8,
  152.4,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -470.3,
  112.8,
  11   15.2,  433.8,  673.0, -492.1,   86.7,     12   15.2,  517.6,  661.5, -498.9,
   58.1,
  13   15.2,  585.7,  629.8, -490.6,   27.7,     14   15.2,  635.9,  579.0, -467.3,
   -3.6,
  15   15.2,  666.9,  510.7, -429.9,  -34.8,     16   15.2,  677.5,  426.8, -379.4,
  -64.9,
  17   15.2,  667.6,  329.9, -317.3,  -93.0,     18   15.2,  637.8,  229.7, -250.2,
 -118.1,
  19   15.2,  664.1,  336.9, -281.2, -138.2,     20   15.2,  673.0,  433.8, -303.7,
 -155.6,
  21   15.2,  661.5,  517.6, -316.9, -168.2,     22   15.2,  629.8,  585.7, -320.5,
 -175.7,
```

```
360297      23   15.2,  579.0,  635.9, -314.4, -177.8,     24   15.2,  510.7,  666.9, -298.7,
            -174.5,
360298      25   15.2,  426.8,  677.5, -273.9, -166.0,     26   15.2,  329.9,  667.6, -240.8,
            -152.4,
360299      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -193.8,
            -112.8,
360300      29   15.2,  433.8,  673.0, -180.9,  -86.7,     30   15.2,  517.6,  661.5, -162.6,
            -58.1,
360301      31   15.2,  585.7,  629.8, -139.3,  -27.7,     32   15.2,  635.9,  579.0, -111.7,
            3.6,
360302      33   15.2,  666.9,  510.7,  -80.8,   34.8,     34   15.2,  677.5,  426.8,  -47.4,
            64.9,
360303      35   15.2,  667.6,  329.9,  -12.6,   93.0,     36   15.2,  637.8,  229.7,   20.5,
            118.1,
360304
360305   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
360306    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
360307
                                    PAGE  1524
360308    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
360309
360310                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
360311
360312
360313    SOURCE ID: TTP2585
360314     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360315       1   15.2,  664.1,  336.9,  -56.5,  141.5,      2   15.2,  673.0,  433.8, -131.6,
             158.6,
360316       3   15.2,  661.5,  517.6, -202.7,  170.9,      4   15.2,  629.8,  585.7, -267.6,
             178.0,
360317       5   15.2,  579.0,  635.9, -324.3,  179.7,      6   15.2,  510.7,  666.9, -371.3,
             176.0,
360318       7   15.2,  426.8,  677.5, -406.9,  166.9,      8   15.2,  329.9,  667.6, -430.2,
             152.7,
360319       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -473.6,
             111.9,
360320      11   15.2,  433.8,  673.0, -495.1,   85.3,     12   15.2,  517.6,  661.5, -501.7,
            56.1,
360321      13   15.2,  585.7,  629.8, -492.9,   25.3,     14   15.2,  635.9,  579.0, -469.2,
            -6.4,
360322      15   15.2,  666.9,  510.7, -431.3,  -37.8,     16   15.2,  677.5,  426.8, -380.2,
            -68.1,
360323      17   15.2,  667.6,  329.9, -317.6,  -96.3,     18   15.2,  637.8,  229.7, -249.9,
            -121.5,
360324      19   15.2,  664.1,  336.9, -280.3, -141.5,     20   15.2,  673.0,  433.8, -302.2,
            -158.6,
360325      21   15.2,  661.5,  517.6, -314.9, -170.9,     22   15.2,  629.8,  585.7, -318.1,
            -178.0,
360326      23   15.2,  579.0,  635.9, -311.6, -179.7,     24   15.2,  510.7,  666.9, -295.6,
            -176.0,
360327      25   15.2,  426.8,  677.5, -270.7, -166.9,     26   15.2,  329.9,  667.6, -237.5,
            -152.7,
360328      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -190.5,
            -111.9,
360329      29   15.2,  433.8,  673.0, -177.9,  -85.3,     30   15.2,  517.6,  661.5, -159.8,
            -56.1,
360330      31   15.2,  585.7,  629.8, -136.9,  -25.3,     32   15.2,  635.9,  579.0, -109.8,
            6.4,
360331      33   15.2,  666.9,  510.7,  -79.4,   37.8,     34   15.2,  677.5,  426.8,  -46.5,
            68.1,
360332      35   15.2,  667.6,  329.9,  -12.3,   96.3,     36   15.2,  637.8,  229.7,   20.2,
            121.5,
```

SOURCE ID: TTP2586

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-56.9,	145.2,	2	15.2,	673.0,	433.8,	-132.6,	162.2,
3	15.2,	661.5,	517.6,	-204.3,	174.3,	4	15.2,	629.8,	585.7,	-269.7,	181.1,
5	15.2,	579.0,	635.9,	-327.0,	182.4,	6	15.2,	510.7,	666.9,	-374.4,	178.1,
7	15.2,	426.8,	677.5,	-410.3,	168.4,	8	15.2,	329.9,	667.6,	-433.8,	153.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-477.3,	111.5,
11	15.2,	433.8,	673.0,	-498.8,	84.3,	12	15.2,	517.6,	661.5,	-505.1,	54.5,
13	15.2,	585.7,	629.8,	-496.0,	23.1,	14	15.2,	635.9,	579.0,	-471.9,	-9.1,
15	15.2,	666.9,	510.7,	-433.4,	-40.9,	16	15.2,	677.5,	426.8,	-381.8,	-71.5,
17	15.2,	667.6,	329.9,	-318.6,	-100.0,	18	15.2,	637.8,	229.7,	-250.2,	-125.2,
19	15.2,	664.1,	336.9,	-280.0,	-145.2,	20	15.2,	673.0,	433.8,	-301.2,	-162.2,
21	15.2,	661.5,	517.6,	-313.3,	-174.3,	22	15.2,	629.8,	585.7,	-315.9,	-181.1,
23	15.2,	579.0,	635.9,	-308.9,	-182.4,	24	15.2,	510.7,	666.9,	-292.5,	-178.1,
25	15.2,	426.8,	677.5,	-267.2,	-168.4,	26	15.2,	329.9,	667.6,	-233.8,	-153.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-186.8,	-111.5,
29	15.2,	433.8,	673.0,	-174.3,	-84.3,	30	15.2,	517.6,	661.5,	-156.4,	-54.5,
31	15.2,	585.7,	629.8,	-133.8,	-23.1,	32	15.2,	635.9,	579.0,	-107.2,	9.1,
33	15.2,	666.9,	510.7,	-77.2,	40.9,	34	15.2,	677.5,	426.8,	-45.0,	71.5,
35	15.2,	667.6,	329.9,	-11.4,	100.0,	36	15.2,	637.8,	229.7,	20.5,	125.2,

SOURCE ID: TTP2587

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-57.3,	148.5,	2	15.2,	673.0,	433.8,	-133.5,	165.4,
3	15.2,	661.5,	517.6,	-205.7,	177.2,	4	15.2,	629.8,	585.7,	-271.7,	183.7,
5	15.2,	579.0,	635.9,	-329.4,	184.6,	6	15.2,	510.7,	666.9,	-377.1,	179.9,
7	15.2,	426.8,	677.5,	-413.3,	169.7,	8	15.2,	329.9,	667.6,	-437.0,	154.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-480.5,	111.2,
11	15.2,	433.8,	673.0,	-501.9,	83.4,	12	15.2,	517.6,	661.5,	-508.0,	53.1,
13	15.2,	585.7,	629.8,	-498.6,	21.2,	14	15.2,	635.9,	579.0,	-474.1,	-11.4,
15	15.2,	666.9,	510.7,	-435.2,	-43.6,	16	15.2,	677.5,	426.8,	-383.1,	-74.5,
17	15.2,	667.6,	329.9,	-319.3,	-103.2,	18	15.2,	637.8,	229.7,	-250.4,	-128.5,
19	15.2,	664.1,	336.9,	-279.6,	-148.5,	20	15.2,	673.0,	433.8,	-300.3,	-165.4,

```
360369      21   15.2,  661.5,  517.6, -311.9, -177.2,     22   15.2,  629.8,  585.7, -314.0,
            -183.7,
360370      23   15.2,  579.0,  635.9, -306.6, -184.6,     24   15.2,  510.7,  666.9, -289.8,
            -179.9,
360371      25   15.2,  426.8,  677.5, -264.2, -169.7,     26   15.2,  329.9,  667.6, -230.7,
            -154.4,
360372      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -183.6,
            -111.2,
360373      29   15.2,  433.8,  673.0, -171.1,  -83.4,     30   15.2,  517.6,  661.5, -153.5,
            -53.1,
360374      31   15.2,  585.7,  629.8, -131.2,  -21.2,     32   15.2,  635.9,  579.0, -104.9,
            11.4,
360375      33   15.2,  666.9,  510.7,  -75.4,   43.6,     34   15.2,  677.5,  426.8,  -43.7,
            74.5,
360376      35   15.2,  667.6,  329.9,  -10.6,  103.2,     36   15.2,  637.8,  229.7,   20.7,
            128.5,
360377
360378
360379    SOURCE ID: TTP2588
360380     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
360381       1   15.2,  664.1,  336.9,  -58.3,  152.7,      2   15.2,  673.0,  433.8, -135.3,
             169.3,
360382       3   15.2,  661.5,  517.6, -208.2,  180.8,      4   15.2,  629.8,  585.7, -274.7,
             186.8,
360383       5   15.2,  579.0,  635.9, -332.9,  187.2,      6   15.2,  510.7,  666.9, -381.0,
             181.8,
360384       7   15.2,  426.8,  677.5, -417.5,  170.9,      8   15.2,  329.9,  667.6, -441.3,
             154.8,
360385       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -484.8,
             110.1,
360386      11   15.2,  433.8,  673.0, -505.9,   81.6,     12   15.2,  517.6,  661.5, -511.6,
            50.6,
360387      13   15.2,  585.7,  629.8, -501.8,   18.1,     14   15.2,  635.9,  579.0, -476.7,
            -14.9,
360388      15   15.2,  666.9,  510.7, -437.1,  -47.5,     16   15.2,  677.5,  426.8, -384.3,
            -78.7,
360389      17   15.2,  667.6,  329.9, -319.8, -107.5,     18   15.2,  637.8,  229.7, -250.1,
            -132.8,
360390      19   15.2,  664.1,  336.9, -278.5, -152.7,     20   15.2,  673.0,  433.8, -298.5,
            -169.3,
360391      21   15.2,  661.5,  517.6, -309.4, -180.8,     22   15.2,  629.8,  585.7, -311.0,
            -186.8,
360392      23   15.2,  579.0,  635.9, -303.0, -187.2,     24   15.2,  510.7,  666.9, -285.9,
            -181.8,
360393      25   15.2,  426.8,  677.5, -260.1, -170.9,     26   15.2,  329.9,  667.6, -226.4,
            -154.8,
360394      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -179.4,
            -110.1,
360395      29   15.2,  433.8,  673.0, -167.2,  -81.6,     30   15.2,  517.6,  661.5, -149.9,
            -50.6,
360396      31   15.2,  585.7,  629.8, -128.1,  -18.1,     32   15.2,  635.9,  579.0, -102.4,
            14.9,
360397      33   15.2,  666.9,  510.7,  -73.5,   47.5,     34   15.2,  677.5,  426.8,  -42.5,
            78.7,
360398      35   15.2,  667.6,  329.9,  -10.1,  107.5,     36   15.2,  637.8,  229.7,   20.4,
            132.8,
360399
360400    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
360401     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
360402
                                      PAGE  1525
360403     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2589

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-59.0,	155.7,	2	15.2,	673.0,	433.8,	-136.5,	172.2,
3	15.2,	661.5,	517.6,	-209.8,	183.4,	4	15.2,	629.8,	585.7,	-276.7,	189.1,
5	15.2,	579.0,	635.9,	-335.3,	189.0,	6	15.2,	510.7,	666.9,	-383.7,	183.2,
7	15.2,	426.8,	677.5,	-420.4,	171.8,	8	15.2,	329.9,	667.6,	-444.3,	155.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-487.7,	109.5,
11	15.2,	433.8,	673.0,	-508.7,	80.5,	12	15.2,	517.6,	661.5,	-514.1,	49.0,
13	15.2,	585.7,	629.8,	-504.0,	16.1,	14	15.2,	635.9,	579.0,	-478.5,	-17.3,
15	15.2,	666.9,	510.7,	-438.5,	-50.2,	16	15.2,	677.5,	426.8,	-385.2,	-81.6,
17	15.2,	667.6,	329.9,	-320.2,	-110.5,	18	15.2,	637.8,	229.7,	-250.0,	-135.8,
19	15.2,	664.1,	336.9,	-277.9,	-155.7,	20	15.2,	673.0,	433.8,	-297.4,	-172.2,
21	15.2,	661.5,	517.6,	-307.8,	-183.4,	22	15.2,	629.8,	585.7,	-308.9,	-189.1,
23	15.2,	579.0,	635.9,	-300.6,	-189.0,	24	15.2,	510.7,	666.9,	-283.2,	-183.2,
25	15.2,	426.8,	677.5,	-257.2,	-171.8,	26	15.2,	329.9,	667.6,	-223.3,	-155.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-176.4,	-109.5,
29	15.2,	433.8,	673.0,	-164.4,	-80.5,	30	15.2,	517.6,	661.5,	-147.3,	-49.0,
31	15.2,	585.7,	629.8,	-125.8,	-16.1,	32	15.2,	635.9,	579.0,	-100.5,	17.3,
33	15.2,	666.9,	510.7,	-72.1,	50.2,	34	15.2,	677.5,	426.8,	-41.6,	81.6,
35	15.2,	667.6,	329.9,	-9.7,	110.5,	36	15.2,	637.8,	229.7,	20.3,	135.8,

SOURCE ID: TTP2590

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-59.7,	159.1,	2	15.2,	673.0,	433.8,	-137.8,	175.5,
3	15.2,	661.5,	517.6,	-211.6,	186.4,	4	15.2,	629.8,	585.7,	-279.1,	191.7,
5	15.2,	579.0,	635.9,	-338.1,	191.2,	6	15.2,	510.7,	666.9,	-386.8,	184.9,
7	15.2,	426.8,	677.5,	-423.7,	173.0,	8	15.2,	329.9,	667.6,	-447.8,	155.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-491.2,	108.8,
11	15.2,	433.8,	673.0,	-511.9,	79.2,	12	15.2,	517.6,	661.5,	-517.1,	47.2,
13	15.2,	585.7,	629.8,	-506.6,	13.7,	14	15.2,	635.9,	579.0,	-480.7,	-20.1,
15	15.2,	666.9,	510.7,	-440.2,	-53.3,	16	15.2,	677.5,	426.8,	-386.3,	-85.0,
17	15.2,	667.6,	329.9,	-320.7,	-114.0,	18	15.2,	637.8,	229.7,	-249.9,	-139.4,

```
360441      19   15.2,  664.1,  336.9, -277.2, -159.1,     20   15.2,  673.0,  433.8, -296.1,
            -175.5,
360442      21   15.2,  661.5,  517.6, -306.0, -186.4,     22   15.2,  629.8,  585.7, -306.6,
            -191.7,
360443      23   15.2,  579.0,  635.9, -297.9, -191.2,     24   15.2,  510.7,  666.9, -280.1,
            -184.9,
360444      25   15.2,  426.8,  677.5, -253.8, -173.0,     26   15.2,  329.9,  667.6, -219.8,
            -155.8,
360445      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -172.9,
            -108.8,
360446      29   15.2,  433.8,  673.0, -161.1,  -79.2,     30   15.2,  517.6,  661.5, -144.3,
            -47.2,
360447      31   15.2,  585.7,  629.8, -123.2,  -13.7,     32   15.2,  635.9,  579.0,  -98.3,
            20.1,
360448      33   15.2,  666.9,  510.7,  -70.4,   53.3,     34   15.2,  677.5,  426.8,  -40.4,
            85.0,
360449      35   15.2,  667.6,  329.9,   -9.2,  114.0,     36   15.2,  637.8,  229.7,   20.2,
            139.4,
360450
360451
360452    SOURCE ID: TTP2591
360453     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360454       1   15.2,  664.1,  336.9,  -60.3,  162.5,      2   15.2,  673.0,  433.8, -138.9,
             178.7,
360455       3   15.2,  661.5,  517.6, -213.4,  189.4,      4   15.2,  629.8,  585.7, -281.3,
             194.4,
360456       5   15.2,  579.0,  635.9, -340.7,  193.4,      6   15.2,  510.7,  666.9, -389.8,
             186.6,
360457       7   15.2,  426.8,  677.5, -427.0,  174.1,      8   15.2,  329.9,  667.6, -451.2,
             156.4,
360458       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -494.6,
             108.1,
360459      11   15.2,  433.8,  673.0, -515.2,   78.0,     12   15.2,  517.6,  661.5, -520.1,
            45.4,
360460      13   15.2,  585.7,  629.8, -509.3,   11.5,     14   15.2,  635.9,  579.0, -483.0,
            -22.8,
360461      15   15.2,  666.9,  510.7, -441.9,  -56.3,     16   15.2,  677.5,  426.8, -387.5,
            -88.2,
360462      17   15.2,  667.6,  329.9, -321.3, -117.4,     18   15.2,  637.8,  229.7, -249.9,
            -142.8,
360463      19   15.2,  664.1,  336.9, -276.6, -162.5,     20   15.2,  673.0,  433.8, -294.9,
            -178.7,
360464      21   15.2,  661.5,  517.6, -304.2, -189.4,     22   15.2,  629.8,  585.7, -304.4,
            -194.4,
360465      23   15.2,  579.0,  635.9, -295.2, -193.4,     24   15.2,  510.7,  666.9, -277.1,
            -186.6,
360466      25   15.2,  426.8,  677.5, -250.6, -174.1,     26   15.2,  329.9,  667.6, -216.4,
            -156.4,
360467      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -169.5,
            -108.1,
360468      29   15.2,  433.8,  673.0, -157.8,  -78.0,     30   15.2,  517.6,  661.5, -141.3,
            -45.4,
360469      31   15.2,  585.7,  629.8, -120.5,  -11.5,     32   15.2,  635.9,  579.0,  -96.1,
            22.8,
360470      33   15.2,  666.9,  510.7,  -68.7,   56.3,     34   15.2,  677.5,  426.8,  -39.3,
            88.2,
360471      35   15.2,  667.6,  329.9,   -8.6,  117.4,     36   15.2,  637.8,  229.7,   20.2,
            142.8,
360472
360473
360474    SOURCE ID: TTP2592
360475     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360476       1   15.2,  664.1,  336.9,  -60.7,  166.2,      2   15.2,  673.0,  433.8, -140.0,
             182.2,
```

```
360477       3   15.2,  661.5,  517.6, -215.0,  192.7,      4   15.2,  629.8,  585.7, -283.5,
             197.3,
360478       5   15.2,  579.0,  635.9, -343.4,  195.9,      6   15.2,  510.7,  666.9, -392.8,
             188.6,
360479       7   15.2,  426.8,  677.5, -430.3,  175.6,      8   15.2,  329.9,  667.6, -454.8,
             157.2,
360480       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -498.2,
             107.7,
360481      11   15.2,  433.8,  673.0, -518.7,   76.9,     12   15.2,  517.6,  661.5, -523.4,
             43.8,
360482      13   15.2,  585.7,  629.8, -512.2,    9.3,     14   15.2,  635.9,  579.0, -485.4,
             -25.4,
360483      15   15.2,  666.9,  510.7, -443.9,  -59.4,     16   15.2,  677.5,  426.8, -388.9,
             -91.6,
360484      17   15.2,  667.6,  329.9, -322.1, -120.9,     18   15.2,  637.8,  229.7, -250.1,
             -146.5,
360485      19   15.2,  664.1,  336.9, -276.1, -166.2,     20   15.2,  673.0,  433.8, -293.8,
             -182.2,
360486      21   15.2,  661.5,  517.6, -302.6, -192.7,     22   15.2,  629.8,  585.7, -302.2,
             -197.3,
360487      23   15.2,  579.0,  635.9, -292.6, -195.9,     24   15.2,  510.7,  666.9, -274.1,
             -188.6,
360488      25   15.2,  426.8,  677.5, -247.2, -175.6,     26   15.2,  329.9,  667.6, -212.9,
             -157.2,
360489      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -165.9,
             -107.7,
360490      29   15.2,  433.8,  673.0, -154.3,  -76.9,     30   15.2,  517.6,  661.5, -138.1,
             -43.8,
360491      31   15.2,  585.7,  629.8, -117.6,   -9.3,     32   15.2,  635.9,  579.0,  -93.6,
             25.4,
360492      33   15.2,  666.9,  510.7,  -66.7,   59.4,     34   15.2,  677.5,  426.8,  -37.8,
             91.6,
360493      35   15.2,  667.6,  329.9,   -7.8,  120.9,     36   15.2,  637.8,  229.7,   20.4,
             146.5,
360494
360495  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
360496   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
360497
                                    PAGE  1526
360498   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
360499
360500                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
360501
360502
360503   SOURCE ID: TTP2593
360504    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360505       1   15.2,  664.1,  336.9,  -61.5,  170.3,      2   15.2,  673.0,  433.8, -141.5,
             186.1,
360506       3   15.2,  661.5,  517.6, -217.2,  196.3,      4   15.2,  629.8,  585.7, -286.3,
             200.5,
360507       5   15.2,  579.0,  635.9, -346.7,  198.6,      6   15.2,  510.7,  666.9, -396.6,
             190.6,
360508       7   15.2,  426.8,  677.5, -434.4,  176.9,      8   15.2,  329.9,  667.6, -459.0,
             157.8,
360509       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -502.4,
             106.9,
360510      11   15.2,  433.8,  673.0, -522.6,   75.4,     12   15.2,  517.6,  661.5, -527.0,
             41.6,
360511      13   15.2,  585.7,  629.8, -515.4,    6.5,     14   15.2,  635.9,  579.0, -488.1,
             -28.7,
360512      15   15.2,  666.9,  510.7, -446.0,  -63.1,     16   15.2,  677.5,  426.8, -390.3,
             -95.6,
```

```
      17   15.2,  667.6,  329.9, -322.8, -125.1,     18   15.2,  637.8,  229.7, -250.0,
     -150.7,
      19   15.2,  664.1,  336.9, -275.3, -170.3,     20   15.2,  673.0,  433.8, -292.3,
     -186.1,
      21   15.2,  661.5,  517.6, -300.4, -196.3,     22   15.2,  629.8,  585.7, -299.4,
     -200.5,
      23   15.2,  579.0,  635.9, -289.2, -198.6,     24   15.2,  510.7,  666.9, -270.3,
     -190.6,
      25   15.2,  426.8,  677.5, -243.2, -176.9,     26   15.2,  329.9,  667.6, -208.7,
     -157.8,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -161.7,
     -106.9,
      29   15.2,  433.8,  673.0, -150.4,  -75.4,     30   15.2,  517.6,  661.5, -134.5,
     -41.6,
      31   15.2,  585.7,  629.8, -114.4,   -6.5,     32   15.2,  635.9,  579.0,  -90.9,
      28.7,
      33   15.2,  666.9,  510.7,  -64.7,   63.1,     34   15.2,  677.5,  426.8,  -36.5,
      95.6,
      35   15.2,  667.6,  329.9,   -7.1,  125.1,     36   15.2,  637.8,  229.7,   20.3,
     150.7,

    SOURCE ID: TTP2594
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  664.1,  336.9,  -62.4,  173.6,      2   15.2,  673.0,  433.8, -143.0,
      189.2,
       3   15.2,  661.5,  517.6, -219.2,  199.0,      4   15.2,  629.8,  585.7, -288.7,
      202.9,
       5   15.2,  579.0,  635.9, -349.5,  200.5,      6   15.2,  510.7,  666.9, -399.6,
      192.1,
       7   15.2,  426.8,  677.5, -437.6,  177.8,      8   15.2,  329.9,  667.6, -462.3,
      158.1,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -505.6,
      106.0,
      11   15.2,  433.8,  673.0, -525.7,   74.0,     12   15.2,  517.6,  661.5, -529.8,
      39.6,
      13   15.2,  585.7,  629.8, -517.8,    4.1,     14   15.2,  635.9,  579.0, -490.0,
     -31.5,
      15   15.2,  666.9,  510.7, -447.4,  -66.2,     16   15.2,  677.5,  426.8, -391.2,
     -98.8,
      17   15.2,  667.6,  329.9, -323.1, -128.5,     18   15.2,  637.8,  229.7, -249.7,
     -154.1,
      19   15.2,  664.1,  336.9, -274.4, -173.6,     20   15.2,  673.0,  433.8, -290.9,
     -189.2,
      21   15.2,  661.5,  517.6, -298.4, -199.0,     22   15.2,  629.8,  585.7, -297.0,
     -202.9,
      23   15.2,  579.0,  635.9, -286.5, -200.5,     24   15.2,  510.7,  666.9, -267.3,
     -192.1,
      25   15.2,  426.8,  677.5, -239.9, -177.8,     26   15.2,  329.9,  667.6, -205.3,
     -158.1,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -158.5,
     -106.0,
      29   15.2,  433.8,  673.0, -147.3,  -74.0,     30   15.2,  517.6,  661.5, -131.7,
     -39.6,
      31   15.2,  585.7,  629.8, -112.0,   -4.1,     32   15.2,  635.9,  579.0,  -89.0,
      31.5,
      33   15.2,  666.9,  510.7,  -63.3,   66.2,     34   15.2,  677.5,  426.8,  -35.6,
      98.8,
      35   15.2,  667.6,  329.9,   -6.9,  128.5,     36   15.2,  637.8,  229.7,   20.0,
     154.1,

    SOURCE ID: TTP2595
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
360549      1   15.2,  664.1,  336.9,  -62.8,  177.3,      2   15.2,  673.0,  433.8, -144.0,
            192.8,
360550      3   15.2,  661.5,  517.6, -220.8,  202.4,      4   15.2,  629.8,  585.7, -290.9,
            205.9,
360551      5   15.2,  579.0,  635.9, -352.1,  203.1,      6   15.2,  510.7,  666.9, -402.7,
            194.2,
360552      7   15.2,  426.8,  677.5, -441.0,  179.4,      8   15.2,  329.9,  667.6, -465.9,
            159.1,
360553      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -509.4,
            105.6,
360554     11   15.2,  433.8,  673.0, -529.3,   73.0,     12   15.2,  517.6,  661.5, -533.2,
             38.0,
360555     13   15.2,  585.7,  629.8, -520.8,    2.0,     14   15.2,  635.9,  579.0, -492.7,
            -34.2,
360556     15   15.2,  666.9,  510.7, -449.5,  -69.3,     16   15.2,  677.5,  426.8, -392.7,
           -102.2,
360557     17   15.2,  667.6,  329.9, -324.0, -132.1,     18   15.2,  637.8,  229.7, -250.0,
           -157.8,
360558     19   15.2,  664.1,  336.9, -274.1, -177.3,     20   15.2,  673.0,  433.8, -289.9,
           -192.8,
360559     21   15.2,  661.5,  517.6, -296.8, -202.4,     22   15.2,  629.8,  585.7, -294.8,
           -205.9,
360560     23   15.2,  579.0,  635.9, -283.8, -203.1,     24   15.2,  510.7,  666.9, -264.2,
           -194.2,
360561     25   15.2,  426.8,  677.5, -236.5, -179.4,     26   15.2,  329.9,  667.6, -201.7,
           -159.1,
360562     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -154.7,
           -105.6,
360563     29   15.2,  433.8,  673.0, -143.7,  -73.0,     30   15.2,  517.6,  661.5, -128.3,
            -38.0,
360564     31   15.2,  585.7,  629.8, -109.0,   -2.0,     32   15.2,  635.9,  579.0,  -86.4,
             34.2,
360565     33   15.2,  666.9,  510.7,  -61.1,   69.3,     34   15.2,  677.5,  426.8,  -34.0,
            102.2,
360566     35   15.2,  667.6,  329.9,   -5.9,  132.1,     36   15.2,  637.8,  229.7,   20.3,
            157.8,
360567
360568
360569    SOURCE ID: TTP2596
360570     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360571      1   15.2,  664.1,  336.9,  -63.1,  180.6,      2   15.2,  673.0,  433.8, -144.9,
            195.9,
360572      3   15.2,  661.5,  517.6, -222.2,  205.4,      4   15.2,  629.8,  585.7, -292.8,
            208.5,
360573      5   15.2,  579.0,  635.9, -354.5,  205.4,      6   15.2,  510.7,  666.9, -405.4,
            196.0,
360574      7   15.2,  426.8,  677.5, -444.0,  180.7,      8   15.2,  329.9,  667.6, -469.1,
            159.8,
360575      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -512.6,
            105.3,
360576     11   15.2,  433.8,  673.0, -532.4,   72.0,     12   15.2,  517.6,  661.5, -536.1,
             36.6,
360577     13   15.2,  585.7,  629.8, -523.4,    0.0,     14   15.2,  635.9,  579.0, -494.9,
            -36.5,
360578     15   15.2,  666.9,  510.7, -451.3,  -72.0,     16   15.2,  677.5,  426.8, -394.0,
           -105.2,
360579     17   15.2,  667.6,  329.9, -324.8, -135.3,     18   15.2,  637.8,  229.7, -250.2,
           -161.1,
360580     19   15.2,  664.1,  336.9, -273.7, -180.6,     20   15.2,  673.0,  433.8, -288.9,
           -195.9,
360581     21   15.2,  661.5,  517.6, -295.4, -205.4,     22   15.2,  629.8,  585.7, -292.9,
           -208.5,
360582     23   15.2,  579.0,  635.9, -281.4, -205.4,     24   15.2,  510.7,  666.9, -261.4,
           -196.0,
360583     25   15.2,  426.8,  677.5, -233.5, -180.7,     26   15.2,  329.9,  667.6, -198.5,
```

-159.8,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -151.5, -105.3,
29 15.2, 433.8, 673.0, -140.6, -72.0, 30 15.2, 517.6, 661.5, -125.4, -36.6,
31 15.2, 585.7, 629.8, -106.4, -0.0, 32 15.2, 635.9, 579.0, -84.1, 36.5,
33 15.2, 666.9, 510.7, -59.3, 72.0, 34 15.2, 677.5, 426.8, -32.7, 105.2,
35 15.2, 667.6, 329.9, -5.1, 135.3, 36 15.2, 637.8, 229.7, 20.5, 161.1,

*** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2597

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	664.1,	336.9,	-64.2,	184.8,	2	15.2,	673.0,	433.8,	-146.7,	199.9,
3	15.2,	661.5,	517.6,	-224.7,	209.0,	4	15.2,	629.8,	585.7,	-295.8,	211.7,
5	15.2,	579.0,	635.9,	-358.0,	207.9,	6	15.2,	510.7,	666.9,	-409.3,	197.9,
7	15.2,	426.8,	677.5,	-448.2,	181.9,	8	15.2,	329.9,	667.6,	-473.4,	160.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	336.9,	664.1,	-516.8,	104.2,
11	15.2,	433.8,	673.0,	-536.4,	70.3,	12	15.2,	517.6,	661.5,	-539.7,	34.1,
13	15.2,	585.7,	629.8,	-526.6,	-3.0,	14	15.2,	635.9,	579.0,	-497.5,	-40.0,
15	15.2,	666.9,	510.7,	-453.2,	-75.9,	16	15.2,	677.5,	426.8,	-395.2,	-109.4,
17	15.2,	667.6,	329.9,	-325.2,	-139.6,	18	15.2,	637.8,	229.7,	-249.9,	-165.4,
19	15.2,	664.1,	336.9,	-272.7,	-184.8,	20	15.2,	673.0,	433.8,	-287.2,	-199.9,
21	15.2,	661.5,	517.6,	-293.0,	-209.0,	22	15.2,	629.8,	585.7,	-289.8,	-211.7,
23	15.2,	579.0,	635.9,	-277.9,	-207.9,	24	15.2,	510.7,	666.9,	-257.6,	-197.9,
25	15.2,	426.8,	677.5,	-229.4,	-181.9,	26	15.2,	329.9,	667.6,	-194.2,	-160.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	336.9,	664.1,	-147.3,	-104.2,
29	15.2,	433.8,	673.0,	-136.6,	-70.3,	30	15.2,	517.6,	661.5,	-121.8,	-34.1,
31	15.2,	585.7,	629.8,	-103.2,	3.0,	32	15.2,	635.9,	579.0,	-81.6,	40.0,
33	15.2,	666.9,	510.7,	-57.4,	75.9,	34	15.2,	677.5,	426.8,	-31.5,	109.4,
35	15.2,	667.6,	329.9,	-4.7,	139.6,	36	15.2,	637.8,	229.7,	20.2,	165.4,

SOURCE ID: TTP2598

```
360621     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360622       1   15.2,  664.1,  336.9,  -64.7,  188.7,      2   15.2,  673.0,  433.8, -147.9,
             203.7,
360623       3   15.2,  661.5,  517.6, -226.5,  212.5,      4   15.2,  629.8,  585.7, -298.3,
             214.8,
360624       5   15.2,  579.0,  635.9, -360.9,  210.6,      6   15.2,  510.7,  666.9, -412.7,
             200.0,
360625       7   15.2,  426.8,  677.5, -451.9,  183.3,      8   15.2,  329.9,  667.6, -477.3,
             161.1,
360626       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -520.7,
             103.7,
360627      11   15.2,  433.8,  673.0, -540.2,   69.0,     12   15.2,  517.6,  661.5, -543.2,
             32.3,
360628      13   15.2,  585.7,  629.8, -529.7,   -5.4,     14   15.2,  635.9,  579.0, -500.1,
             -43.0,
360629      15   15.2,  666.9,  510.7, -455.3,  -79.2,     16   15.2,  677.5,  426.8, -396.7,
             -113.1,
360630      17   15.2,  667.6,  329.9, -326.1, -143.5,     18   15.2,  637.8,  229.7, -250.0,
             -169.4,
360631      19   15.2,  664.1,  336.9, -272.1, -188.7,     20   15.2,  673.0,  433.8, -285.9,
             -203.7,
360632      21   15.2,  661.5,  517.6, -291.1, -212.5,     22   15.2,  629.8,  585.7, -287.4,
             -214.8,
360633      23   15.2,  579.0,  635.9, -275.0, -210.6,     24   15.2,  510.7,  666.9, -254.2,
             -200.0,
360634      25   15.2,  426.8,  677.5, -225.7, -183.3,     26   15.2,  329.9,  667.6, -190.3,
             -161.1,
360635      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -143.4,
             -103.7,
360636      29   15.2,  433.8,  673.0, -132.9,  -69.0,     30   15.2,  517.6,  661.5, -118.3,
             -32.3,
360637      31   15.2,  585.7,  629.8, -100.1,    5.4,     32   15.2,  635.9,  579.0,  -78.9,
             43.0,
360638      33   15.2,  666.9,  510.7,  -55.3,   79.2,     34   15.2,  677.5,  426.8,  -30.1,
             113.1,
360639      35   15.2,  667.6,  329.9,   -3.9,  143.5,     36   15.2,  637.8,  229.7,   20.4,
             169.4,
360640
360641
360642    SOURCE ID: TTP2599
360643     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360644       1   15.2,  664.1,  336.9,  -65.5,  192.2,      2   15.2,  673.0,  433.8, -149.2,
             207.0,
360645       3   15.2,  661.5,  517.6, -228.4,  215.5,      4   15.2,  629.8,  585.7, -300.7,
             217.5,
360646       5   15.2,  579.0,  635.9, -363.8,  212.8,      6   15.2,  510.7,  666.9, -415.8,
             201.7,
360647       7   15.2,  426.8,  677.5, -455.3,  184.4,      8   15.2,  329.9,  667.6, -480.9,
             161.6,
360648       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -524.2,
             102.9,
360649      11   15.2,  433.8,  673.0, -543.5,   67.7,     12   15.2,  517.6,  661.5, -546.2,
             30.4,
360650      13   15.2,  585.7,  629.8, -532.4,   -7.8,     14   15.2,  635.9,  579.0, -502.3,
             -45.8,
360651      15   15.2,  666.9,  510.7, -457.0,  -82.4,     16   15.2,  677.5,  426.8, -397.8,
             -116.5,
360652      17   15.2,  667.6,  329.9, -326.6, -147.0,     18   15.2,  637.8,  229.7, -249.9,
             -173.0,
360653      19   15.2,  664.1,  336.9, -271.4, -192.2,     20   15.2,  673.0,  433.8, -284.6,
             -207.0,
360654      21   15.2,  661.5,  517.6, -289.2, -215.5,     22   15.2,  629.8,  585.7, -285.0,
             -217.5,
360655      23   15.2,  579.0,  635.9, -272.2, -212.8,     24   15.2,  510.7,  666.9, -251.0,
```

-201.7,
25 15.2, 426.8, 677.5, -222.3, -184.4, 26 15.2, 329.9, 667.6, -186.8, -161.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -139.9, -102.9,
29 15.2, 433.8, 673.0, -129.5, -67.7, 30 15.2, 517.6, 661.5, -115.2, -30.4,
31 15.2, 585.7, 629.8, -97.5, 7.8, 32 15.2, 635.9, 579.0, -76.7, 45.8,
33 15.2, 666.9, 510.7, -53.6, 82.4, 34 15.2, 677.5, 426.8, -28.9, 116.5,
35 15.2, 667.6, 329.9, -3.4, 147.0, 36 15.2, 637.8, 229.7, 20.2, 173.0,

SOURCE ID: TTP2600

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 664.1, 336.9, -66.2, 195.7, 2 15.2, 673.0, 433.8, -150.5, 210.3,
3 15.2, 661.5, 517.6, -230.3, 218.5, 4 15.2, 629.8, 585.7, -303.0, 220.1,
5 15.2, 579.0, 635.9, -366.6, 215.0, 6 15.2, 510.7, 666.9, -419.0, 203.4,
7 15.2, 426.8, 677.5, -458.6, 185.6, 8 15.2, 329.9, 667.6, -484.4, 162.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -527.7, 102.2,
11 15.2, 433.8, 673.0, -546.8, 66.4, 12 15.2, 517.6, 661.5, -549.2, 28.5,
13 15.2, 585.7, 629.8, -535.0, -10.2, 14 15.2, 635.9, 579.0, -504.5, -48.6,
15 15.2, 666.9, 510.7, -458.7, -85.5, 16 15.2, 677.5, 426.8, -398.9, -119.9,
17 15.2, 667.6, 329.9, -327.1, -150.6, 18 15.2, 637.8, 229.7, -249.8, -176.5,
19 15.2, 664.1, 336.9, -270.6, -195.7, 20 15.2, 673.0, 433.8, -283.3, -210.3,
21 15.2, 661.5, 517.6, -287.3, -218.5, 22 15.2, 629.8, 585.7, -282.6, -220.1,
23 15.2, 579.0, 635.9, -269.4, -215.0, 24 15.2, 510.7, 666.9, -247.9, -203.4,
25 15.2, 426.8, 677.5, -218.9, -185.6, 26 15.2, 329.9, 667.6, -183.3, -162.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -136.4, -102.2,
29 15.2, 433.8, 673.0, -126.2, -66.4, 30 15.2, 517.6, 661.5, -112.2, -28.5,
31 15.2, 585.7, 629.8, -94.8, 10.2, 32 15.2, 635.9, 579.0, -74.5, 48.6,
33 15.2, 666.9, 510.7, -52.0, 85.5, 34 15.2, 677.5, 426.8, -27.8, 119.9,
35 15.2, 667.6, 329.9, -2.8, 150.6, 36 15.2, 637.8, 229.7, 20.1, 176.5,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 *** *** 18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

```
360692
360693    SOURCE ID: TTP2601
360694     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360695       1   15.2,  664.1,  336.9,  -66.8,  199.1,      2   15.2,  673.0,  433.8, -151.7,
             213.5,
360696       3   15.2,  661.5,  517.6, -232.0,  221.5,      4   15.2,  629.8,  585.7, -305.2,
             222.7,
360697       5   15.2,  579.0,  635.9, -369.2,  217.2,      6   15.2,  510.7,  666.9, -422.0,
             205.1,
360698       7   15.2,  426.8,  677.5, -461.9,  186.7,      8   15.2,  329.9,  667.6, -487.8,
             162.7,
360699       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -531.1,
             101.6,
360700      11   15.2,  433.8,  673.0, -550.0,   65.2,     12   15.2,  517.6,  661.5, -552.2,
             26.8,
360701      13   15.2,  585.7,  629.8, -537.7,  -12.4,     14   15.2,  635.9,  579.0, -506.7,
             -51.2,
360702      15   15.2,  666.9,  510.7, -460.4,  -88.5,     16   15.2,  677.5,  426.8, -400.1,
             -123.1,
360703      17   15.2,  667.6,  329.9, -327.7, -154.0,     18   15.2,  637.8,  229.7, -249.8,
             -180.0,
360704      19   15.2,  664.1,  336.9, -270.0, -199.1,     20   15.2,  673.0,  433.8, -282.1,
             -213.5,
360705      21   15.2,  661.5,  517.6, -285.6, -221.5,     22   15.2,  629.8,  585.7, -280.4,
             -222.8,
360706      23   15.2,  579.0,  635.9, -266.7, -217.2,     24   15.2,  510.7,  666.9, -244.9,
             -205.1,
360707      25   15.2,  426.8,  677.5, -215.7, -186.7,     26   15.2,  329.9,  667.6, -179.9,
             -162.7,
360708      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -133.0,
             -101.6,
360709      29   15.2,  433.8,  673.0, -123.0,  -65.2,     30   15.2,  517.6,  661.5, -109.2,
             -26.8,
360710      31   15.2,  585.7,  629.8,  -92.2,   12.4,     32   15.2,  635.9,  579.0,  -72.3,
             51.2,
360711      33   15.2,  666.9,  510.7,  -50.2,   88.5,     34   15.2,  677.5,  426.8,  -26.7,
             123.1,
360712      35   15.2,  667.6,  329.9,   -2.3,  154.0,     36   15.2,  637.8,  229.7,   20.1,
             180.0,
360713
360714
360715    SOURCE ID: TTP2602
360716     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360717       1   15.2,  664.1,  336.9,  -67.2,  202.7,      2   15.2,  673.0,  433.8, -152.8,
             217.0,
360718       3   15.2,  661.5,  517.6, -233.7,  224.8,      4   15.2,  629.8,  585.7, -307.4,
             225.7,
360719       5   15.2,  579.0,  635.9, -371.9,  219.7,      6   15.2,  510.7,  666.9, -425.0,
             207.1,
360720       7   15.2,  426.8,  677.5, -465.2,  188.2,      8   15.2,  329.9,  667.6, -491.3,
             163.5,
360721       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -534.8,
             101.2,
360722      11   15.2,  433.8,  673.0, -553.5,   64.1,     12   15.2,  517.6,  661.5, -555.5,
             25.2,
360723      13   15.2,  585.7,  629.8, -540.6,  -14.6,     14   15.2,  635.9,  579.0, -509.2,
             -53.9,
360724      15   15.2,  666.9,  510.7, -462.4,  -91.6,     16   15.2,  677.5,  426.8, -401.6,
             -126.5,
360725      17   15.2,  667.6,  329.9, -328.5, -157.5,     18   15.2,  637.8,  229.7, -250.0,
             -183.6,
360726      19   15.2,  664.1,  336.9, -269.6, -202.7,     20   15.2,  673.0,  433.8, -281.1,
             -217.0,
360727      21   15.2,  661.5,  517.6, -284.0, -224.8,     22   15.2,  629.8,  585.7, -278.2,
```

-225.7,
360728 23 15.2, 579.0, 635.9, -264.1, -219.7, 24 15.2, 510.7, 666.9, -241.9, -207.1,
360729 25 15.2, 426.8, 677.5, -212.3, -188.2, 26 15.2, 329.9, 667.6, -176.3, -163.5,
360730 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -129.4, -101.2,
360731 29 15.2, 433.8, 673.0, -119.5, -64.1, 30 15.2, 517.6, 661.5, -106.0, -25.2,
360732 31 15.2, 585.7, 629.8, -89.2, 14.6, 32 15.2, 635.9, 579.0, -69.8, 53.9,
360733 33 15.2, 666.9, 510.7, -48.2, 91.6, 34 15.2, 677.5, 426.8, -25.2, 126.5,
360734 35 15.2, 667.6, 329.9, -1.4, 157.5, 36 15.2, 637.8, 229.7, 20.3, 183.6,
360735
360736
360737 SOURCE ID: TTP2603
360738 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
360739 1 15.2, 664.1, 336.9, -68.1, 206.9, 2 15.2, 673.0, 433.8, -154.3, 221.0,
360740 3 15.2, 661.5, 517.6, -235.9, 228.4, 4 15.2, 629.8, 585.7, -310.2, 228.9,
360741 5 15.2, 579.0, 635.9, -375.2, 222.4, 6 15.2, 510.7, 666.9, -428.7, 209.1,
360742 7 15.2, 426.8, 677.5, -469.2, 189.5, 8 15.2, 329.9, 667.6, -495.5, 164.2,
360743 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -538.9, 100.3,
360744 11 15.2, 433.8, 673.0, -557.5, 62.6, 12 15.2, 517.6, 661.5, -559.1, 22.9,
360745 13 15.2, 585.7, 629.8, -543.8, -17.4, 14 15.2, 635.9, 579.0, -511.9, -57.2,
360746 15 15.2, 666.9, 510.7, -464.4, -95.3, 16 15.2, 677.5, 426.8, -402.9, -130.5,
360747 17 15.2, 667.6, 329.9, -329.1, -161.7, 18 15.2, 637.8, 229.7, -249.9, -187.8,
360748 19 15.2, 664.1, 336.9, -268.8, -206.9, 20 15.2, 673.0, 433.8, -279.5, -221.0,
360749 21 15.2, 661.5, 517.6, -281.8, -228.4, 22 15.2, 629.8, 585.7, -275.4, -228.9,
360750 23 15.2, 579.0, 635.9, -260.8, -222.4, 24 15.2, 510.7, 666.9, -238.1, -209.1,
360751 25 15.2, 426.8, 677.5, -208.3, -189.5, 26 15.2, 329.9, 667.6, -172.1, -164.2,
360752 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -125.2, -100.3,
360753 29 15.2, 433.8, 673.0, -115.5, -62.6, 30 15.2, 517.6, 661.5, -102.3, -22.9,
360754 31 15.2, 585.7, 629.8, -86.1, 17.4, 32 15.2, 635.9, 579.0, -67.2, 57.2,
360755 33 15.2, 666.9, 510.7, -46.2, 95.3, 34 15.2, 677.5, 426.8, -23.9, 130.5,
360756 35 15.2, 667.6, 329.9, -0.8, 161.7, 36 15.2, 637.8, 229.7, 20.2, 187.8,
360757
360758
360759 SOURCE ID: TTP2604
360760 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
360761 1 15.2, 664.1, 336.9, -69.0, 210.1, 2 15.2, 673.0, 433.8, -155.7, 224.0,
360762 3 15.2, 661.5, 517.6, -237.8, 231.1, 4 15.2, 629.8, 585.7, -312.6, 231.2,
360763 5 15.2, 579.0, 635.9, -377.9, 224.3, 6 15.2, 510.7, 666.9, -431.8,

```
          210.5,
360764     7   15.2,  426.8,  677.5, -472.5,  190.4,      8   15.2,  329.9,  667.6, -498.9,
          164.5,
360765     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -542.2,
           99.5,
360766    11   15.2,  433.8,  673.0, -560.5,   61.2,     12   15.2,  517.6,  661.5, -561.9,
           21.0,
360767    13   15.2,  585.7,  629.8, -546.1,  -19.8,     14   15.2,  635.9,  579.0, -513.8,
          -60.0,
360768    15   15.2,  666.9,  510.7, -465.9,  -98.3,     16   15.2,  677.5,  426.8, -403.8,
          -133.7,
360769    17   15.2,  667.6,  329.9, -329.4, -165.1,     18   15.2,  637.8,  229.7, -249.6,
          -191.2,
360770    19   15.2,  664.1,  336.9, -267.9, -210.1,     20   15.2,  673.0,  433.8, -278.1,
          -224.0,
360771    21   15.2,  661.5,  517.6, -279.8, -231.1,     22   15.2,  629.8,  585.7, -273.1,
          -231.2,
360772    23   15.2,  579.0,  635.9, -258.0, -224.3,     24   15.2,  510.7,  666.9, -235.1,
          -210.5,
360773    25   15.2,  426.8,  677.5, -205.0, -190.4,     26   15.2,  329.9,  667.6, -168.8,
          -164.5,
360774    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -122.0,
           -99.5,
360775    29   15.2,  433.8,  673.0, -112.5,  -61.2,     30   15.2,  517.6,  661.5,  -99.6,
          -21.0,
360776    31   15.2,  585.7,  629.8,  -83.7,   19.8,     32   15.2,  635.9,  579.0,  -65.2,
           60.0,
360777    33   15.2,  666.9,  510.7,  -44.8,   98.3,     34   15.2,  677.5,  426.8,  -23.0,
          133.7,
360778    35   15.2,  667.6,  329.9,   -0.5,  165.1,     36   15.2,  637.8,  229.7,   19.9,
          191.2,
360779
360780  FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
360781   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
360782
                                    PAGE  1529
360783   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
360784
360785                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
360786
360787
360788   SOURCE ID: TTP2605
360789    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360790      1   15.2,  664.1,  336.9,  -69.3,  213.8,      2   15.2,  673.0,  433.8, -156.7,
           227.6,
360791      3   15.2,  661.5,  517.6, -239.4,  234.5,      4   15.2,  629.8,  585.7, -314.8,
           234.3,
360792      5   15.2,  579.0,  635.9, -380.6,  226.9,      6   15.2,  510.7,  666.9, -434.9,
           212.7,
360793      7   15.2,  426.8,  677.5, -475.9,  192.0,      8   15.2,  329.9,  667.6, -502.5,
           165.4,
360794      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -545.9,
            99.1,
360795     11   15.2,  433.8,  673.0, -564.1,   60.2,     12   15.2,  517.6,  661.5, -565.3,
            19.4,
360796     13   15.2,  585.7,  629.8, -549.2,  -22.0,     14   15.2,  635.9,  579.0, -516.4,
           -62.6,
360797     15   15.2,  666.9,  510.7, -468.0, -101.4,     16   15.2,  677.5,  426.8, -405.3,
          -137.2,
360798     17   15.2,  667.6,  329.9, -330.4, -168.7,     18   15.2,  637.8,  229.7, -249.9,
          -194.9,
360799     19   15.2,  664.1,  336.9, -267.5, -213.8,     20   15.2,  673.0,  433.8, -277.1,
```

-227.6,
360800 21 15.2, 661.5, 517.6, -278.2, -234.5, 22 15.2, 629.8, 585.7, -270.9, -234.3,
360801 23 15.2, 579.0, 635.9, -255.3, -226.9, 24 15.2, 510.7, 666.9, -232.0, -212.7,
360802 25 15.2, 426.8, 677.5, -201.6, -192.0, 26 15.2, 329.9, 667.6, -165.1, -165.4,
360803 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -118.2, -99.1,
360804 29 15.2, 433.8, 673.0, -108.9, -60.2, 30 15.2, 517.6, 661.5, -96.2, -19.4,
360805 31 15.2, 585.7, 629.8, -80.6, 22.0, 32 15.2, 635.9, 579.0, -62.6, 62.6,
360806 33 15.2, 666.9, 510.7, -42.7, 101.4, 34 15.2, 677.5, 426.8, -21.4, 137.2,
360807 35 15.2, 667.6, 329.9, 0.4, 168.7, 36 15.2, 637.8, 229.7, 20.2, 194.9,
360808
360809
360810 SOURCE ID: TTP2606
360811 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
360812 1 15.2, 664.1, 336.9, -69.7, 217.1, 2 15.2, 673.0, 433.8, -157.7, 230.8,
360813 3 15.2, 661.5, 517.6, -240.9, 237.5, 4 15.2, 629.8, 585.7, -316.7, 236.9,
360814 5 15.2, 579.0, 635.9, -383.0, 229.2, 6 15.2, 510.7, 666.9, -437.6, 214.5,
360815 7 15.2, 426.8, 677.5, -478.9, 193.3, 8 15.2, 329.9, 667.6, -505.7, 166.2,
360816 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -549.1, 98.7,
360817 11 15.2, 433.8, 673.0, -567.3, 59.2, 12 15.2, 517.6, 661.5, -568.2, 17.9,
360818 13 15.2, 585.7, 629.8, -551.8, -23.9, 14 15.2, 635.9, 579.0, -518.7, -65.0,
360819 15 15.2, 666.9, 510.7, -469.8, -104.2, 16 15.2, 677.5, 426.8, -406.7, -140.2,
360820 17 15.2, 667.6, 329.9, -331.1, -171.9, 18 15.2, 637.8, 229.7, -250.1, -198.2,
360821 19 15.2, 664.1, 336.9, -267.2, -217.1, 20 15.2, 673.0, 433.8, -276.2, -230.8,
360822 21 15.2, 661.5, 517.6, -276.8, -237.5, 22 15.2, 629.8, 585.7, -268.9, -236.9,
360823 23 15.2, 579.0, 635.9, -252.9, -229.2, 24 15.2, 510.7, 666.9, -229.3, -214.5,
360824 25 15.2, 426.8, 677.5, -198.6, -193.3, 26 15.2, 329.9, 667.6, -162.0, -166.2,
360825 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -115.0, -98.7,
360826 29 15.2, 433.8, 673.0, -105.7, -59.2, 30 15.2, 517.6, 661.5, -93.3, -17.9,
360827 31 15.2, 585.7, 629.8, -78.0, 23.9, 32 15.2, 635.9, 579.0, -60.3, 65.0,
360828 33 15.2, 666.9, 510.7, -40.9, 104.2, 34 15.2, 677.5, 426.8, -20.1, 140.2,
360829 35 15.2, 667.6, 329.9, 1.2, 171.9, 36 15.2, 637.8, 229.7, 20.4, 198.2,
360830
360831
360832 SOURCE ID: TTP2607
360833 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
360834 1 15.2, 664.1, 336.9, -70.7, 221.3, 2 15.2, 673.0, 433.8, -159.4, 234.7,
360835 3 15.2, 661.5, 517.6, -243.3, 241.1, 4 15.2, 629.8, 585.7, -319.8,

```
          240.0,
360836     5   15.2,  579.0,  635.9, -386.5,  231.7,      6   15.2,  510.7,  666.9, -441.5,
          216.4,
360837     7   15.2,  426.8,  677.5, -483.1,  194.5,      8   15.2,  329.9,  667.6, -510.0,
          166.6,
360838     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -553.3,
           97.7,
360839    11   15.2,  433.8,  673.0, -571.2,   57.5,     12   15.2,  517.6,  661.5, -571.8,
           15.5,
360840    13   15.2,  585.7,  629.8, -554.9,  -26.9,     14   15.2,  635.9,  579.0, -521.2,
          -68.5,
360841    15   15.2,  666.9,  510.7, -471.7, -108.1,     16   15.2,  677.5,  426.8, -407.8,
          -144.3,
360842    17   15.2,  667.6,  329.9, -331.6, -176.2,     18   15.2,  637.8,  229.7, -249.8,
          -202.5,
360843    19   15.2,  664.1,  336.9, -266.1, -221.3,     20   15.2,  673.0,  433.8, -274.4,
          -234.7,
360844    21   15.2,  661.5,  517.6, -274.3, -241.1,     22   15.2,  629.8,  585.7, -265.9,
          -240.0,
360845    23   15.2,  579.0,  635.9, -249.4, -231.7,     24   15.2,  510.7,  666.9, -225.4,
          -216.4,
360846    25   15.2,  426.8,  677.5, -194.5, -194.5,     26   15.2,  329.9,  667.6, -157.6,
          -166.6,
360847    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -110.8,
          -97.7,
360848    29   15.2,  433.8,  673.0, -101.8,  -57.5,     30   15.2,  517.6,  661.5,  -89.7,
          -15.5,
360849    31   15.2,  585.7,  629.8,  -74.9,   26.9,     32   15.2,  635.9,  579.0,  -57.8,
           68.5,
360850    33   15.2,  666.9,  510.7,  -39.0,  108.1,     34   15.2,  677.5,  426.8,  -18.9,
          144.3,
360851    35   15.2,  667.6,  329.9,    1.7,  176.2,     36   15.2,  637.8,  229.7,   20.1,
          202.5,
360852
360853
360854   SOURCE ID: TTP2608
360855    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360856      1   15.2,  664.1,  336.9,  -71.4,  224.3,      2   15.2,  673.0,  433.8, -160.6,
           237.5,
360857      3   15.2,  661.5,  517.6, -244.9,  243.6,      4   15.2,  629.8,  585.7, -321.8,
           242.3,
360858      5   15.2,  579.0,  635.9, -388.9,  233.6,      6   15.2,  510.7,  666.9, -444.2,
           217.8,
360859      7   15.2,  426.8,  677.5, -486.0,  195.4,      8   15.2,  329.9,  667.6, -513.0,
           167.0,
360860      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -556.3,
           97.0,
360861     11   15.2,  433.8,  673.0, -574.0,   56.3,     12   15.2,  517.6,  661.5, -574.3,
           13.9,
360862     13   15.2,  585.7,  629.8, -557.2,  -29.0,     14   15.2,  635.9,  579.0, -523.1,
          -70.9,
360863     15   15.2,  666.9,  510.7, -473.1, -110.8,     16   15.2,  677.5,  426.8, -408.8,
          -147.2,
360864     17   15.2,  667.6,  329.9, -332.0, -179.2,     18   15.2,  637.8,  229.7, -249.6,
          -205.6,
360865     19   15.2,  664.1,  336.9, -265.5, -224.3,     20   15.2,  673.0,  433.8, -273.2,
          -237.5,
360866     21   15.2,  661.5,  517.6, -272.7, -243.6,     22   15.2,  629.8,  585.7, -263.9,
          -242.3,
360867     23   15.2,  579.0,  635.9, -247.0, -233.6,     24   15.2,  510.7,  666.9, -222.7,
          -217.8,
360868     25   15.2,  426.8,  677.5, -191.6, -195.4,     26   15.2,  329.9,  667.6, -154.6,
          -167.0,
360869     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -107.8,
          -97.0,
```

```
360870      29   15.2,  433.8,  673.0,  -99.0,  -56.3,     30   15.2,  517.6,  661.5,  -87.1,
            -13.9,
360871      31   15.2,  585.7,  629.8,  -72.6,   29.0,     32   15.2,  635.9,  579.0,  -55.9,
            70.9,
360872      33   15.2,  666.9,  510.7,  -37.5,  110.8,     34   15.2,  677.5,  426.8,  -18.0,
            147.2,
360873      35   15.2,  667.6,  329.9,    2.1,  179.2,     36   15.2,  637.8,  229.7,   20.0,
            205.6,
360874
360875   PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
360876    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
360877
                                    PAGE  1530
360878    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
360879
360880                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
360881
360882
360883    SOURCE ID: TTP2609
360884     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360885       1   15.2,  664.1,  336.9,  -72.1,  227.7,      2   15.2,  673.0,  433.8, -161.9,
             240.8,
360886       3   15.2,  661.5,  517.6, -246.8,  246.6,      4   15.2,  629.8,  585.7, -324.2,
             244.9,
360887       5   15.2,  579.0,  635.9, -391.7,  235.8,      6   15.2,  510.7,  666.9, -447.3,
             219.5,
360888       7   15.2,  426.8,  677.5, -489.4,  196.5,      8   15.2,  329.9,  667.6, -516.5,
             167.5,
360889       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -559.8,
             96.3,
360890      11   15.2,  433.8,  673.0, -577.3,   55.0,     12   15.2,  517.6,  661.5, -577.4,
             12.0,
360891      13   15.2,  585.7,  629.8, -559.8,  -31.3,     14   15.2,  635.9,  579.0, -525.3,
             -73.7,
360892      15   15.2,  666.9,  510.7, -474.8, -113.9,     16   15.2,  677.5,  426.8, -409.9,
             -150.6,
360893      17   15.2,  667.6,  329.9, -332.5, -182.7,     18   15.2,  637.8,  229.7, -249.5,
             -209.1,
360894      19   15.2,  664.1,  336.9, -264.8, -227.7,     20   15.2,  673.0,  433.8, -271.9,
             -240.8,
360895      21   15.2,  661.5,  517.6, -270.8, -246.6,     22   15.2,  629.8,  585.7, -261.5,
             -244.9,
360896      23   15.2,  579.0,  635.9, -244.2, -235.8,     24   15.2,  510.7,  666.9, -219.6,
             -219.5,
360897      25   15.2,  426.8,  677.5, -188.2, -196.5,     26   15.2,  329.9,  667.6, -151.1,
             -167.5,
360898      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1, -104.3,
             -96.3,
360899      29   15.2,  433.8,  673.0,  -95.7,  -55.0,     30   15.2,  517.6,  661.5,  -84.1,
             -12.0,
360900      31   15.2,  585.7,  629.8,  -70.0,   31.3,     32   15.2,  635.9,  579.0,  -53.7,
             73.7,
360901      33   15.2,  666.9,  510.7,  -35.9,  113.9,     34   15.2,  677.5,  426.8,  -16.9,
             150.6,
360902      35   15.2,  667.6,  329.9,    2.6,  182.7,     36   15.2,  637.8,  229.7,   19.9,
             209.1,
360903
360904
360905    SOURCE ID: TTP2610
360906     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360907       1   15.2,  664.1,  336.9,  -72.7,  231.1,      2   15.2,  673.0,  433.8, -163.1,
```

```
          244.1,
360908     3   15.2,  661.5,  517.6, -248.5,  249.6,     4   15.2,  629.8,  585.7, -326.4,
          247.6,
360909     5   15.2,  579.0,  635.9, -394.3,  238.0,     6   15.2,  510.7,  666.9, -450.3,
          221.2,
360910     7   15.2,  426.8,  677.5, -492.6,  197.7,     8   15.2,  329.9,  667.6, -519.9,
          168.1,
360911     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1, -563.2,
          95.7,
360912    11   15.2,  433.8,  673.0, -580.6,   53.8,    12   15.2,  517.6,  661.5, -580.3,
          10.3,
360913    13   15.2,  585.7,  629.8, -562.5,  -33.5,    14   15.2,  635.9,  579.0, -527.5,
          -76.4,
360914    15   15.2,  666.9,  510.7, -476.5, -116.9,    16   15.2,  677.5,  426.8, -411.1,
          -153.8,
360915    17   15.2,  667.6,  329.9, -333.1, -186.1,    18   15.2,  637.8,  229.7, -249.5,
          -212.6,
360916    19   15.2,  664.1,  336.9, -264.2, -231.1,    20   15.2,  673.0,  433.8, -270.7,
          -244.1,
360917    21   15.2,  661.5,  517.6, -269.1, -249.6,    22   15.2,  629.8,  585.7, -259.3,
          -247.6,
360918    23   15.2,  579.0,  635.9, -241.6, -238.0,    24   15.2,  510.7,  666.9, -216.6,
          -221.2,
360919    25   15.2,  426.8,  677.5, -185.0, -197.7,    26   15.2,  329.9,  667.6, -147.7,
          -168.1,
360920    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  336.9,  664.1, -100.9,
          -95.7,
360921    29   15.2,  433.8,  673.0,  -92.4,  -53.8,    30   15.2,  517.6,  661.5,  -81.1,
          -10.3,
360922    31   15.2,  585.7,  629.8,  -67.3,   33.5,    32   15.2,  635.9,  579.0,  -51.5,
          76.4,
360923    33   15.2,  666.9,  510.7,  -34.1,  116.9,    34   15.2,  677.5,  426.8,  -15.7,
          153.8,
360924    35   15.2,  667.6,  329.9,    3.2,  186.1,    36   15.2,  637.8,  229.7,   19.9,
          212.6,
360925
360926
360927   SOURCE ID: TTP2611
360928    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
360929     1   15.2,  664.1,  336.9,  -73.1,  234.8,     2   15.2,  673.0,  433.8, -164.1,
          247.6,
360930     3   15.2,  661.5,  517.6, -250.2,  252.9,     4   15.2,  629.8,  585.7, -328.6,
          250.5,
360931     5   15.2,  579.0,  635.9, -397.0,  240.5,     6   15.2,  510.7,  666.9, -453.4,
          223.2,
360932     7   15.2,  426.8,  677.5, -496.0,  199.1,     8   15.2,  329.9,  667.6, -523.5,
          169.0,
360933     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1, -566.8,
          95.3,
360934    11   15.2,  433.8,  673.0, -584.1,   52.8,    12   15.2,  517.6,  661.5, -583.6,
          8.7,
360935    13   15.2,  585.7,  629.8, -565.4,  -35.7,    14   15.2,  635.9,  579.0, -530.0,
          -79.0,
360936    15   15.2,  666.9,  510.7, -478.5, -119.9,    16   15.2,  677.5,  426.8, -412.5,
          -157.2,
360937    17   15.2,  667.6,  329.9, -333.9, -189.7,    18   15.2,  637.8,  229.7, -249.7,
          -216.2,
360938    19   15.2,  664.1,  336.9, -263.7, -234.8,    20   15.2,  673.0,  433.8, -269.7,
          -247.6,
360939    21   15.2,  661.5,  517.6, -267.5, -252.9,    22   15.2,  629.8,  585.7, -257.1,
          -250.5,
360940    23   15.2,  579.0,  635.9, -238.9, -240.5,    24   15.2,  510.7,  666.9, -213.5,
          -223.2,
360941    25   15.2,  426.8,  677.5, -181.6, -199.1,    26   15.2,  329.9,  667.6, -144.2,
          -169.0,
```

```
360942      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -97.3,
            -95.3,
360943      29   15.2,  433.8,  673.0,  -88.9,  -52.8,     30   15.2,  517.6,  661.5,  -77.8,
            -8.7,
360944      31   15.2,  585.7,  629.8,  -64.4,   35.7,     32   15.2,  635.9,  579.0,  -49.0,
            79.0,
360945      33   15.2,  666.9,  510.7,  -32.1,  119.9,     34   15.2,  677.5,  426.8,  -14.3,
            157.2,
360946      35   15.2,  667.6,  329.9,    4.0,  189.7,     36   15.2,  637.8,  229.7,   20.1,
            216.2,
360947
360948
360949    SOURCE ID: TTP2612
360950     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
360951      1   15.2,  664.1,  336.9,  -74.0,  238.9,      2   15.2,  673.0,  433.8, -165.7,
            251.5,
360952      3   15.2,  661.5,  517.6, -252.4,  256.5,      4   15.2,  629.8,  585.7, -331.4,
            253.7,
360953      5   15.2,  579.0,  635.9, -400.3,  243.1,      6   15.2,  510.7,  666.9, -457.1,
            225.2,
360954      7   15.2,  426.8,  677.5, -500.0,  200.5,      8   15.2,  329.9,  667.6, -527.7,
            169.6,
360955      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -571.0,
            94.5,
360956     11   15.2,  433.8,  673.0, -588.0,   51.2,     12   15.2,  517.6,  661.5, -587.2,
            6.5,
360957     13   15.2,  585.7,  629.8, -568.6,  -38.5,     14   15.2,  635.9,  579.0, -532.7,
            -82.3,
360958     15   15.2,  666.9,  510.7, -480.6, -123.6,     16   15.2,  677.5,  426.8, -413.9,
            -161.2,
360959     17   15.2,  667.6,  329.9, -334.6, -193.8,     18   15.2,  637.8,  229.7, -249.6,
            -220.4,
360960     19   15.2,  664.1,  336.9, -262.9, -238.9,     20   15.2,  673.0,  433.8, -268.1,
            -251.5,
360961     21   15.2,  661.5,  517.6, -265.2, -256.5,     22   15.2,  629.8,  585.7, -254.3,
            -253.7,
360962     23   15.2,  579.0,  635.9, -235.6, -243.1,     24   15.2,  510.7,  666.9, -209.8,
            -225.2,
360963     25   15.2,  426.8,  677.5, -177.6, -200.5,     26   15.2,  329.9,  667.6, -140.0,
            -169.6,
360964     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -93.1,
            -94.5,
360965     29   15.2,  433.8,  673.0,  -85.0,  -51.2,     30   15.2,  517.6,  661.5,  -74.2,
            -6.5,
360966     31   15.2,  585.7,  629.8,  -61.2,   38.5,     32   15.2,  635.9,  579.0,  -46.4,
            82.3,
360967     33   15.2,  666.9,  510.7,  -30.1,  123.6,     34   15.2,  677.5,  426.8,  -12.9,
            161.2,
360968     35   15.2,  667.6,  329.9,    4.6,  193.8,     36   15.2,  637.8,  229.7,   20.0,
            220.4,
360969
360970    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
360971     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
360972
                                      PAGE  1531
360973     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
360974
360975                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
360976
360977
360978     SOURCE ID: TTP2613
360979      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
360980    1   15.2,  664.1,  336.9,  -74.8,  242.2,     2   15.2,  673.0,  433.8, -167.1,
          254.6,
360981    3   15.2,  661.5,  517.6, -254.3,  259.2,     4   15.2,  629.8,  585.7, -333.8,
          256.1,
360982    5   15.2,  579.0,  635.9, -403.1,  245.1,     6   15.2,  510.7,  666.9, -460.1,
          226.6,
360983    7   15.2,  426.8,  677.5, -503.2,  201.3,     8   15.2,  329.9,  667.6, -531.0,
          169.9,
360984    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1, -574.2,
          93.6,
360985   11   15.2,  433.8,  673.0, -591.1,   49.8,    12   15.2,  517.6,  661.5, -590.0,
          4.5,
360986   13   15.2,  585.7,  629.8, -571.0,  -40.9,    14   15.2,  635.9,  579.0, -534.6,
          -85.1,
360987   15   15.2,  666.9,  510.7, -482.0, -126.7,    16   15.2,  677.5,  426.8, -414.7,
          -164.5,
360988   17   15.2,  667.6,  329.9, -334.9, -197.2,    18   15.2,  637.8,  229.7, -249.3,
          -223.8,
360989   19   15.2,  664.1,  336.9, -262.0, -242.2,    20   15.2,  673.0,  433.8, -266.7,
          -254.6,
360990   21   15.2,  661.5,  517.6, -263.3, -259.2,    22   15.2,  629.8,  585.7, -251.9,
          -256.1,
360991   23   15.2,  579.0,  635.9, -232.9, -245.1,    24   15.2,  510.7,  666.9, -206.7,
          -226.6,
360992   25   15.2,  426.8,  677.5, -174.3, -201.3,    26   15.2,  329.9,  667.6, -136.6,
          -169.9,
360993   27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  336.9,  664.1,  -89.9,
          -93.6,
360994   29   15.2,  433.8,  673.0,  -81.9,  -49.8,    30   15.2,  517.6,  661.5,  -71.5,
          -4.5,
360995   31   15.2,  585.7,  629.8,  -58.9,   40.9,    32   15.2,  635.9,  579.0,  -44.4,
          85.1,
360996   33   15.2,  666.9,  510.7,  -28.7,  126.7,    34   15.2,  677.5,  426.8,  -12.1,
          164.5,
360997   35   15.2,  667.6,  329.9,    4.9,  197.2,    36   15.2,  637.8,  229.7,   19.7,
          223.8,
360998
360999
361000  SOURCE ID: TTP2614
361001   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
361002    1   15.2,  664.1,  336.9,  -75.2,  245.9,     2   15.2,  673.0,  433.8, -168.1,
          258.2,
361003    3   15.2,  661.5,  517.6, -255.9,  262.6,     4   15.2,  629.8,  585.7, -335.9,
          259.1,
361004    5   15.2,  579.0,  635.9, -405.7,  247.7,     6   15.2,  510.7,  666.9, -463.2,
          228.8,
361005    7   15.2,  426.8,  677.5, -506.6,  202.9,     8   15.2,  329.9,  667.6, -534.7,
          170.8,
361006    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  336.9,  664.1, -578.0,
          93.2,
361007   11   15.2,  433.8,  673.0, -594.7,   48.8,    12   15.2,  517.6,  661.5, -593.4,
          2.9,
361008   13   15.2,  585.7,  629.8, -574.0,  -43.1,    14   15.2,  635.9,  579.0, -537.2,
          -87.8,
361009   15   15.2,  666.9,  510.7, -484.1, -129.8,    16   15.2,  677.5,  426.8, -416.3,
          -167.9,
361010   17   15.2,  667.6,  329.9, -335.8, -200.8,    18   15.2,  637.8,  229.7, -249.6,
          -227.5,
361011   19   15.2,  664.1,  336.9, -261.7, -245.9,    20   15.2,  673.0,  433.8, -265.7,
          -258.2,
361012   21   15.2,  661.5,  517.6, -261.7, -262.6,    22   15.2,  629.8,  585.7, -249.7,
          -259.1,
361013   23   15.2,  579.0,  635.9, -230.2, -247.7,    24   15.2,  510.7,  666.9, -203.7,
          -228.8,
```

```
361014      25   15.2,  426.8,  677.5, -170.9, -202.9,     26   15.2,  329.9,  667.6, -133.0,
            -170.8,
361015      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -86.1,
            -93.2,
361016      29   15.2,  433.8,  673.0,  -78.3,  -48.8,     30   15.2,  517.6,  661.5,  -68.1,
            -2.9,
361017      31   15.2,  585.7,  629.8,  -55.8,   43.1,     32   15.2,  635.9,  579.0,  -41.8,
            87.8,
361018      33   15.2,  666.9,  510.7,  -26.6,  129.8,     34   15.2,  677.5,  426.8,  -10.5,
            167.9,
361019      35   15.2,  667.6,  329.9,    5.9,  200.8,     36   15.2,  637.8,  229.7,   20.0,
            227.5,
361020
361021
361022    SOURCE ID: TTP2615
361023     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361024      1   15.2,  664.1,  336.9,  -75.6,  249.2,      2   15.2,  673.0,  433.8, -169.0,
            261.3,
361025      3   15.2,  661.5,  517.6, -257.4,  265.6,      4   15.2,  629.8,  585.7, -337.9,
            261.7,
361026      5   15.2,  579.0,  635.9, -408.1,  249.9,      6   15.2,  510.7,  666.9, -466.0,
            230.6,
361027      7   15.2,  426.8,  677.5, -509.6,  204.2,      8   15.2,  329.9,  667.6, -537.8,
            171.6,
361028      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -581.2,
            92.8,
361029     11   15.2,  433.8,  673.0, -597.8,   47.9,     12   15.2,  517.6,  661.5, -596.3,
            1.4,
361030     13   15.2,  585.7,  629.8, -576.6,  -45.0,     14   15.2,  635.9,  579.0, -539.5,
            -90.1,
361031     15   15.2,  666.9,  510.7, -485.9, -132.5,     16   15.2,  677.5,  426.8, -417.6,
            -170.9,
361032     17   15.2,  667.6,  329.9, -336.6, -204.0,     18   15.2,  637.8,  229.7, -249.8,
            -230.8,
361033     19   15.2,  664.1,  336.9, -261.3, -249.2,     20   15.2,  673.0,  433.8, -264.8,
            -261.3,
361034     21   15.2,  661.5,  517.6, -260.2, -265.6,     22   15.2,  629.8,  585.7, -247.8,
            -261.7,
361035     23   15.2,  579.0,  635.9, -227.8, -249.9,     24   15.2,  510.7,  666.9, -200.9,
            -230.6,
361036     25   15.2,  426.8,  677.5, -167.9, -204.2,     26   15.2,  329.9,  667.6, -129.8,
            -171.6,
361037     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -82.9,
            -92.8,
361038     29   15.2,  433.8,  673.0,  -75.2,  -47.9,     30   15.2,  517.6,  661.5,  -65.2,
            -1.4,
361039     31   15.2,  585.7,  629.8,  -53.2,   45.0,     32   15.2,  635.9,  579.0,  -39.6,
            90.1,
361040     33   15.2,  666.9,  510.7,  -24.8,  132.5,     34   15.2,  677.5,  426.8,   -9.2,
            170.9,
361041     35   15.2,  667.6,  329.9,    6.6,  204.0,     36   15.2,  637.8,  229.7,   20.2,
            230.8,
361042
361043
361044    SOURCE ID: TTP2616
361045     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361046      1   15.2,  664.1,  336.9,  -76.6,  253.4,      2   15.2,  673.0,  433.8, -170.8,
            265.3,
361047      3   15.2,  661.5,  517.6, -259.8,  269.2,      4   15.2,  629.8,  585.7, -340.9,
            264.9,
361048      5   15.2,  579.0,  635.9, -411.6,  252.5,      6   15.2,  510.7,  666.9, -469.9,
            232.5,
361049      7   15.2,  426.8,  677.5, -513.8,  205.4,      8   15.2,  329.9,  667.6, -542.1,
            172.1,
```

```
361050       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -585.4,
          91.8,
361051      11   15.2,  433.8,  673.0, -601.8,   46.1,     12   15.2,  517.6,  661.5, -599.9,
          -1.0,
361052      13   15.2,  585.7,  629.8, -579.8,  -48.0,     14   15.2,  635.9,  579.0, -542.0,
          -93.6,
361053      15   15.2,  666.9,  510.7, -487.8, -136.4,     16   15.2,  677.5,  426.8, -418.8,
          -175.0,
361054      17   15.2,  667.6,  329.9, -337.0, -208.3,     18   15.2,  637.8,  229.7, -249.5,
          -235.1,
361055      19   15.2,  664.1,  336.9, -260.2, -253.4,     20   15.2,  673.0,  433.8, -263.0,
          -265.3,
361056      21   15.2,  661.5,  517.6, -257.8, -269.2,     22   15.2,  629.8,  585.7, -244.8,
          -264.9,
361057      23   15.2,  579.0,  635.9, -224.3, -252.5,     24   15.2,  510.7,  666.9, -197.0,
          -232.5,
361058      25   15.2,  426.8,  677.5, -163.8, -205.4,     26   15.2,  329.9,  667.6, -125.5,
          -172.1,
361059      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -78.7,
          -91.8,
361060      29   15.2,  433.8,  673.0,  -71.2,  -46.1,     30   15.2,  517.6,  661.5,  -61.6,
          1.0,
361061      31   15.2,  585.7,  629.8,  -50.0,   48.0,     32   15.2,  635.9,  579.0,  -37.0,
          93.6,
361062      33   15.2,  666.9,  510.7,  -22.9,  136.4,     34   15.2,  677.5,  426.8,   -8.0,
          175.0,
361063      35   15.2,  667.6,  329.9,    7.1,  208.3,     36   15.2,  637.8,  229.7,   19.9,
          235.1,
361064
361065  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
361066   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
361067
                                  PAGE  1532
361068   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
361069
361070                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
361071
361072
361073   SOURCE ID: TTP2617
361074    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
361075      1   15.2,  664.1,  336.9,  -77.2,  257.3,      2   15.2,  673.0,  433.8, -172.0,
            269.1,
361076      3   15.2,  661.5,  517.6, -261.6,  272.7,      4   15.2,  629.8,  585.7, -343.3,
            268.0,
361077      5   15.2,  579.0,  635.9, -414.6,  255.2,      6   15.2,  510.7,  666.9, -473.2,
            234.6,
361078      7   15.2,  426.8,  677.5, -517.5,  206.9,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
361079      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -589.3,
            91.3,
361080     11   15.2,  433.8,  673.0, -605.6,   44.9,     12   15.2,  517.6,  661.5, -603.4,
            -2.8,
361081     13   15.2,  585.7,  629.8, -582.9,  -50.5,     14   15.2,  635.9,  579.0, -544.7,
            -96.6,
361082     15   15.2,  666.9,  510.7, -489.9, -139.8,     16   15.2,  677.5,  426.8, -420.3,
            -178.7,
361083     17   15.2,  667.6,  329.9, -337.8, -212.2,     18   15.2,  637.8,  229.7, -249.7,
            -239.1,
361084     19   15.2,  664.1,  336.9, -259.7, -257.3,     20   15.2,  673.0,  433.8, -261.8,
            -269.1,
361085     21   15.2,  661.5,  517.6, -256.0, -272.7,     22   15.2,  629.8,  585.7, -242.4,
            -268.0,
```

```
361086      23   15.2,  579.0,  635.9, -221.4, -255.2,     24   15.2,  510.7,  666.9, -193.7,
            -234.6,
361087      25   15.2,  426.8,  677.5, -160.1, -206.9,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361088      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -74.8,
            -91.3,
361089      29   15.2,  433.8,  673.0,  -67.5,  -44.9,     30   15.2,  517.6,  661.5,  -58.1,
            2.8,
361090      31   15.2,  585.7,  629.8,  -46.9,   50.5,     32   15.2,  635.9,  579.0,  -34.4,
            96.6,
361091      33   15.2,  666.9,  510.7,  -20.8,  139.8,     34   15.2,  677.5,  426.8,   -6.5,
            178.7,
361092      35   15.2,  667.6,  329.9,    7.9,  212.2,     36   15.2,  637.8,  229.7,   20.0,
            239.1,
361093
361094
361095    SOURCE ID: TTP2618
361096     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361097       1   15.2,  664.1,  336.9,  -78.0,  260.4,      2   15.2,  673.0,  433.8, -173.4,
             272.0,
361098       3   15.2,  661.5,  517.6, -263.5,  275.3,      4   15.2,  629.8,  585.7, -345.6,
             270.3,
361099       5   15.2,  579.0,  635.9, -417.2,  257.0,      6   15.2,  510.7,  666.9, -476.2,
             236.0,
361100       7   15.2,  426.8,  677.5, -520.6,  207.7,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
361101       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -592.5,
             90.4,
361102      11   15.2,  433.8,  673.0, -608.5,   43.5,     12   15.2,  517.6,  661.5, -606.1,
            -4.7,
361103      13   15.2,  585.7,  629.8, -585.2,  -52.8,     14   15.2,  635.9,  579.0, -546.5,
            -99.3,
361104      15   15.2,  666.9,  510.7, -491.3, -142.7,     16   15.2,  677.5,  426.8, -421.1,
            -181.9,
361105      17   15.2,  667.6,  329.9, -338.1, -215.5,     18   15.2,  637.8,  229.7, -249.4,
            -242.3,
361106      19   15.2,  664.1,  336.9, -258.8, -260.4,     20   15.2,  673.0,  433.8, -260.4,
            -272.0,
361107      21   15.2,  661.5,  517.6, -254.1, -275.3,     22   15.2,  629.8,  585.7, -240.0,
            -270.3,
361108      23   15.2,  579.0,  635.9, -218.7, -257.0,     24   15.2,  510.7,  666.9, -190.7,
            -236.0,
361109      25   15.2,  426.8,  677.5, -156.9, -207.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361110      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -71.6,
            -90.4,
361111      29   15.2,  433.8,  673.0,  -64.5,  -43.5,     30   15.2,  517.6,  661.5,  -55.4,
            4.7,
361112      31   15.2,  585.7,  629.8,  -44.6,   52.8,     32   15.2,  635.9,  579.0,  -32.5,
            99.3,
361113      33   15.2,  666.9,  510.7,  -19.4,  142.7,     34   15.2,  677.5,  426.8,   -5.7,
            181.9,
361114      35   15.2,  667.6,  329.9,    8.2,  215.5,     36   15.2,  637.8,  229.7,   19.7,
            242.3,
361115
361116
361117    SOURCE ID: TTP2619
361118     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361119       1   15.2,  664.1,  336.9,  -78.7,  263.9,      2   15.2,  673.0,  433.8, -174.7,
             275.3,
361120       3   15.2,  661.5,  517.6, -265.4,  278.4,      4   15.2,  629.8,  585.7, -348.0,
             272.9,
361121       5   15.2,  579.0,  635.9, -420.0,  259.2,      6   15.2,  510.7,  666.9, -479.3,
             237.7,
```

```
361122       7   15.2,  426.8,  677.5, -524.0,  208.8,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
361123       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -596.0,
             89.7,
361124      11   15.2,  433.8,  673.0, -611.8,   42.2,     12   15.2,  517.6,  661.5, -609.1,
            -6.6,
361125      13   15.2,  585.7,  629.8, -587.9,  -55.2,     14   15.2,  635.9,  579.0, -548.8,
            -102.1,
361126      15   15.2,  666.9,  510.7, -493.0, -145.9,     16   15.2,  677.5,  426.8, -422.2,
            -185.2,
361127      17   15.2,  667.6,  329.9, -338.6, -219.0,     18   15.2,  637.8,  229.7, -249.3,
            -245.9,
361128      19   15.2,  664.1,  336.9, -258.1, -263.9,     20   15.2,  673.0,  433.8, -259.1,
            -275.3,
361129      21   15.2,  661.5,  517.6, -252.2, -278.4,     22   15.2,  629.8,  585.7, -237.7,
            -272.9,
361130      23   15.2,  579.0,  635.9, -215.9, -259.2,     24   15.2,  510.7,  666.9, -187.6,
            -237.7,
361131      25   15.2,  426.8,  677.5, -153.5, -208.8,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361132      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -68.1,
            -89.7,
361133      29   15.2,  433.8,  673.0,  -61.2,  -42.2,     30   15.2,  517.6,  661.5,  -52.4,
            6.6,
361134      31   15.2,  585.7,  629.8,  -42.0,   55.2,     32   15.2,  635.9,  579.0,  -30.3,
            102.1,
361135      33   15.2,  666.9,  510.7,  -17.7,  145.9,     34   15.2,  677.5,  426.8,   -4.5,
            185.2,
361136      35   15.2,  667.6,  329.9,    8.7,  219.0,     36   15.2,  637.8,  229.7,   19.6,
            245.9,
361137
361138
361139    SOURCE ID: TTP2620
361140     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361141       1   15.2,  664.1,  336.9,  -79.3,  267.3,      2   15.2,  673.0,  433.8, -175.9,
             278.6,
361142       3   15.2,  661.5,  517.6, -267.1,  281.4,      4   15.2,  629.8,  585.7, -350.2,
             275.6,
361143       5   15.2,  579.0,  635.9, -422.7,  261.4,      6   15.2,  510.7,  666.9, -482.3,
             239.4,
361144       7   15.2,  426.8,  677.5, -527.2,  210.0,      8    0.0,    0.0,    0.0,    0.0,
             0.0,
361145       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -599.4,
             89.1,
361146      11   15.2,  433.8,  673.0, -615.1,   41.0,     12   15.2,  517.6,  661.5, -612.1,
            -8.3,
361147      13   15.2,  585.7,  629.8, -590.5,  -57.4,     14   15.2,  635.9,  579.0, -551.0,
            -104.7,
361148      15   15.2,  666.9,  510.7, -494.7, -148.9,     16   15.2,  677.5,  426.8, -423.4,
            -188.5,
361149      17   15.2,  667.6,  329.9, -339.2, -222.4,     18   15.2,  637.8,  229.7, -249.3,
            -249.3,
361150      19   15.2,  664.1,  336.9, -257.5, -267.3,     20   15.2,  673.0,  433.8, -257.9,
            -278.6,
361151      21   15.2,  661.5,  517.6, -250.5, -281.4,     22   15.2,  629.8,  585.7, -235.5,
            -275.6,
361152      23   15.2,  579.0,  635.9, -213.3, -261.4,     24   15.2,  510.7,  666.9, -184.6,
            -239.4,
361153      25   15.2,  426.8,  677.5, -150.3, -210.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361154      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -64.7,
            -89.1,
361155      29   15.2,  433.8,  673.0,  -57.9,  -41.0,     30   15.2,  517.6,  661.5,  -49.4,
            8.3,
361156      31   15.2,  585.7,  629.8,  -39.3,   57.4,     32   15.2,  635.9,  579.0,  -28.1,
```

361163 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
361164
361165 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
361166
361167
361168 SOURCE ID: TTP2621
361169 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
361170 1 15.2, 664.1, 336.9, -79.8, 270.9, 2 15.2, 673.0, 433.8, -177.0,
282.1,
361171 3 15.2, 661.5, 517.6, -268.8, 284.6, 4 15.2, 629.8, 585.7, -352.4,
278.5,
361172 5 15.2, 579.0, 635.9, -425.3, 263.9, 6 15.2, 510.7, 666.9, -485.4,
241.4,
361173 7 15.2, 426.8, 677.5, -530.6, 211.5, 8 0.0, 0.0, 0.0, 0.0,
0.0,
361174 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -603.0,
88.7,
361175 11 15.2, 433.8, 673.0, -618.6, 40.0, 12 15.2, 517.6, 661.5, -615.3,
-10.0,
361176 13 15.2, 585.7, 629.8, -593.4, -59.6, 14 15.2, 635.9, 579.0, -553.5,
-107.4,
361177 15 15.2, 666.9, 510.7, -496.7, -151.9, 16 15.2, 677.5, 426.8, -424.8,
-191.8,
361178 17 15.2, 667.6, 329.9, -340.1, -225.9, 18 15.2, 637.8, 229.7, -249.5,
-253.0,
361179 19 15.2, 664.1, 336.9, -257.1, -270.9, 20 15.2, 673.0, 433.8, -256.9,
-282.1,
361180 21 15.2, 661.5, 517.6, -248.8, -284.6, 22 15.2, 629.8, 585.7, -233.3,
-278.5,
361181 23 15.2, 579.0, 635.9, -210.6, -263.9, 24 15.2, 510.7, 666.9, -181.5,
-241.4,
361182 25 15.2, 426.8, 677.5, -146.9, -211.5, 26 0.0, 0.0, 0.0, 0.0,
0.0,
361183 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -61.1,
-88.7,
361184 29 15.2, 433.8, 673.0, -54.4, -40.0, 30 15.2, 517.6, 661.5, -46.1,
10.0,
361185 31 15.2, 585.7, 629.8, -36.4, 59.6, 32 15.2, 635.9, 579.0, -25.6,
107.4,
361186 33 15.2, 666.9, 510.7, -14.0, 151.9, 34 15.2, 677.5, 426.8, -1.9,
191.8,
361187 35 15.2, 667.6, 329.9, 10.2, 225.9, 36 15.2, 637.8, 229.7, 19.8,
253.0,
361188
361189
361190 SOURCE ID: TTP2622
361191 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
361192 1 15.2, 664.1, 336.9, -80.6, 275.1, 2 15.2, 673.0, 433.8, -178.5,
286.0,
361193 3 15.2, 661.5, 517.6, -271.0, 288.2, 4 15.2, 629.8, 585.7, -355.2,
281.7,

```
361194       5   15.2,  579.0,  635.9, -428.7,  266.6,      6   15.2,  510.7,  666.9, -489.1,
          243.4,
361195       7   15.2,  426.8,  677.5, -534.6,  212.8,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
361196       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -607.1,
          87.8,
361197      11   15.2,  433.8,  673.0, -622.5,   38.4,     12   15.2,  517.6,  661.5, -619.0,
          -12.2,
361198      13   15.2,  585.7,  629.8, -596.6,  -62.4,     14   15.2,  635.9,  579.0, -556.1,
          -110.7,
361199      15   15.2,  666.9,  510.7, -498.7, -155.6,     16   15.2,  677.5,  426.8, -426.2,
          -195.9,
361200      17   15.2,  667.6,  329.9, -340.7, -230.1,     18   15.2,  637.8,  229.7, -249.4,
          -257.2,
361201      19   15.2,  664.1,  336.9, -256.2, -275.1,     20   15.2,  673.0,  433.8, -255.3,
          -286.0,
361202      21   15.2,  661.5,  517.6, -246.6, -288.2,     22   15.2,  629.8,  585.7, -230.5,
          -281.7,
361203      23   15.2,  579.0,  635.9, -207.3, -266.6,     24   15.2,  510.7,  666.9, -177.8,
          -243.4,
361204      25   15.2,  426.8,  677.5, -142.9, -212.8,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
361205      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -56.9,
          -87.8,
361206      29   15.2,  433.8,  673.0,  -50.5,  -38.4,     30   15.2,  517.6,  661.5,  -42.5,
          12.2,
361207      31   15.2,  585.7,  629.8,  -33.2,   62.4,     32   15.2,  635.9,  579.0,  -22.9,
          110.7,
361208      33   15.2,  666.9,  510.7,  -11.9,  155.6,     34   15.2,  677.5,  426.8,   -0.6,
          195.9,
361209      35   15.2,  667.6,  329.9,   10.8,  230.1,     36   15.2,  637.8,  229.7,   19.7,
          257.2,
361210
361211
361212    SOURCE ID: TTP2623
361213     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361214       1   15.2,  664.1,  336.9,  -81.5,  278.4,      2   15.2,  673.0,  433.8, -179.9,
            289.1,
361215       3   15.2,  661.5,  517.6, -272.9,  291.0,      4   15.2,  629.8,  585.7, -357.6,
            284.1,
361216       5   15.2,  579.0,  635.9, -431.4,  268.5,      6   15.2,  510.7,  666.9, -492.1,
            244.8,
361217       7   15.2,  426.8,  677.5, -537.9,  213.7,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
361218       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -610.4,
            87.0,
361219      11   15.2,  433.8,  673.0, -625.6,   37.0,     12   15.2,  517.6,  661.5, -621.7,
            -14.1,
361220      13   15.2,  585.7,  629.8, -599.0,  -64.8,     14   15.2,  635.9,  579.0, -558.0,
            -113.5,
361221      15   15.2,  666.9,  510.7, -500.2, -158.7,     16   15.2,  677.5,  426.8, -427.1,
            -199.1,
361222      17   15.2,  667.6,  329.9, -341.0, -233.5,     18   15.2,  637.8,  229.7, -249.1,
            -260.6,
361223      19   15.2,  664.1,  336.9, -255.4, -278.4,     20   15.2,  673.0,  433.8, -253.9,
            -289.1,
361224      21   15.2,  661.5,  517.6, -244.7, -291.0,     22   15.2,  629.8,  585.7, -228.1,
            -284.1,
361225      23   15.2,  579.0,  635.9, -204.5, -268.5,     24   15.2,  510.7,  666.9, -174.8,
            -244.8,
361226      25   15.2,  426.8,  677.5, -139.7, -213.7,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361227      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -53.7,
            -87.0,
361228      29   15.2,  433.8,  673.0,  -47.4,  -37.0,     30   15.2,  517.6,  661.5,  -39.7,
```

14.1,
31 15.2, 585.7, 629.8, -30.8, 64.8, 32 15.2, 635.9, 579.0, -21.0, 113.5,
33 15.2, 666.9, 510.7, -10.5, 158.7, 34 15.2, 677.5, 426.8, 0.3, 199.1,
35 15.2, 667.6, 329.9, 11.1, 233.5, 36 15.2, 637.8, 229.7, 19.4, 260.6,

SOURCE ID: TTP2624
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -81.8, 282.1, 2 15.2, 673.0, 433.8, -180.9, 292.7,
3 15.2, 661.5, 517.6, -274.5, 294.4, 4 15.2, 629.8, 585.7, -359.8, 287.1,
5 15.2, 579.0, 635.9, -434.1, 271.2, 6 15.2, 510.7, 666.9, -495.2, 247.0,
7 15.2, 426.8, 677.5, -541.3, 215.2, 8 0.0, 0.0, 0.0, 0.0, 0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 336.9, 664.1, -614.1, 86.6,
11 15.2, 433.8, 673.0, -629.2, 36.0, 12 15.2, 517.6, 661.5, -625.1, -15.7,
13 15.2, 585.7, 629.8, -602.0, -66.9, 14 15.2, 635.9, 579.0, -560.7, -116.1,
15 15.2, 666.9, 510.7, -502.3, -161.8, 16 15.2, 677.5, 426.8, -428.6, -202.5,
17 15.2, 667.6, 329.9, -341.9, -237.1, 18 15.2, 637.8, 229.7, -249.4, -264.3,
19 15.2, 664.1, 336.9, -255.0, -282.1, 20 15.2, 673.0, 433.8, -252.9, -292.7,
21 15.2, 661.5, 517.6, -243.1, -294.4, 22 15.2, 629.8, 585.7, -225.9, -287.1,
23 15.2, 579.0, 635.9, -201.9, -271.2, 24 15.2, 510.7, 666.9, -171.7, -247.0,
25 15.2, 426.8, 677.5, -136.3, -215.2, 26 0.0, 0.0, 0.0, 0.0, 0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 336.9, 664.1, -50.0, -86.6,
29 15.2, 433.8, 673.0, -43.8, -36.0, 30 15.2, 517.6, 661.5, -36.3, 15.7,
31 15.2, 585.7, 629.8, -27.8, 66.9, 32 15.2, 635.9, 579.0, -18.4, 116.1,
33 15.2, 666.9, 510.7, -8.4, 161.8, 34 15.2, 677.5, 426.8, 1.9, 202.5,
35 15.2, 667.6, 329.9, 12.0, 237.1, 36 15.2, 637.8, 229.7, 19.7, 264.3,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2625
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 664.1, 336.9, -82.2, 285.3, 2 15.2, 673.0, 433.8, -181.9, 295.8,

```
361266       3   15.2,  661.5,  517.6, -276.0,  297.3,      4   15.2,  629.8,  585.7, -361.7,
          289.8,
361267       5   15.2,  579.0,  635.9, -436.5,  273.4,      6   15.2,  510.7,  666.9, -497.9,
          248.7,
361268       7   15.2,  426.8,  677.5, -544.3,  216.5,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
361269       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -617.4,
          86.2,
361270      11   15.2,  433.8,  673.0, -632.3,   35.0,     12   15.2,  517.6,  661.5, -628.0,
          -17.2,
361271      13   15.2,  585.7,  629.8, -604.7,  -68.9,     14   15.2,  635.9,  579.0, -562.9,
          -118.5,
361272      15   15.2,  666.9,  510.7, -504.1, -164.5,     16   15.2,  677.5,  426.8, -429.9,
          -205.5,
361273      17   15.2,  667.6,  329.9, -342.7, -240.3,     18   15.2,  637.8,  229.7, -249.6,
          -267.6,
361274      19   15.2,  664.1,  336.9, -254.6, -285.3,     20   15.2,  673.0,  433.8, -252.0,
          -295.8,
361275      21   15.2,  661.5,  517.6, -241.6, -297.3,     22   15.2,  629.8,  585.7, -224.0,
          -289.8,
361276      23   15.2,  579.0,  635.9, -199.5, -273.4,     24   15.2,  510.7,  666.9, -168.9,
          -248.7,
361277      25   15.2,  426.8,  677.5, -133.3, -216.5,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
361278      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -46.7,
          -86.2,
361279      29   15.2,  433.8,  673.0,  -40.7,  -35.0,     30   15.2,  517.6,  661.5,  -33.4,
          17.2,
361280      31   15.2,  585.7,  629.8,  -25.2,   68.9,     32   15.2,  635.9,  579.0,  -16.1,
          118.5,
361281      33   15.2,  666.9,  510.7,   -6.6,  164.5,     34   15.2,  677.5,  426.8,    3.1,
          205.5,
361282      35   15.2,  667.6,  329.9,   12.8,  240.3,     36   15.2,  637.8,  229.7,   19.9,
          267.6,
361283
361284
361285    SOURCE ID: TTP2626
361286     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
361287       1   15.2,  664.1,  336.9,  -83.2,  289.6,      2   15.2,  673.0,  433.8, -183.6,
          299.8,
361288       3   15.2,  661.5,  517.6, -278.4,  300.9,      4   15.2,  629.8,  585.7, -364.7,
          292.9,
361289       5   15.2,  579.0,  635.9, -440.0,  276.0,      6   15.2,  510.7,  666.9, -501.8,
          250.7,
361290       7   15.2,  426.8,  677.5, -548.5,  217.7,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
361291       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  336.9,  664.1, -621.6,
          85.2,
361292      11   15.2,  433.8,  673.0, -636.3,   33.3,     12   15.2,  517.6,  661.5, -631.6,
          -19.6,
361293      13   15.2,  585.7,  629.8, -607.8,  -71.9,     14   15.2,  635.9,  579.0, -565.5,
          -122.0,
361294      15   15.2,  666.9,  510.7, -506.0, -168.4,     16   15.2,  677.5,  426.8, -431.1,
          -209.7,
361295      17   15.2,  667.6,  329.9, -343.2, -244.6,     18   15.2,  637.8,  229.7, -249.3,
          -271.9,
361296      19   15.2,  664.1,  336.9, -253.6, -289.6,     20   15.2,  673.0,  433.8, -250.2,
          -299.8,
361297      21   15.2,  661.5,  517.6, -239.2, -300.9,     22   15.2,  629.8,  585.7, -221.0,
          -292.9,
361298      23   15.2,  579.0,  635.9, -196.0, -276.0,     24   15.2,  510.7,  666.9, -165.0,
          -250.7,
361299      25   15.2,  426.8,  677.5, -129.1, -217.7,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
361300      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  336.9,  664.1,  -42.5,
```

-85.2,
29 15.2, 433.8, 673.0, -36.7, -33.3, 30 15.2, 517.6, 661.5, -29.8,
19.6,
31 15.2, 585.7, 629.8, -22.0, 71.9, 32 15.2, 635.9, 579.0, -13.6,
122.0,
33 15.2, 666.9, 510.7, -4.7, 168.4, 34 15.2, 677.5, 426.8, 4.3,
209.7,
35 15.2, 667.6, 329.9, 13.2, 244.6, 36 15.2, 637.8, 229.7, 19.6,
271.9,

SOURCE ID: TTP2627

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 662.7, 328.4, -250.8, -265.4, 2 15.2, 670.0, 425.8, -252.3,
-276.7,
3 15.2, 656.9, 510.2, -246.2, -279.6, 4 15.2, 623.8, 579.2, -232.6,
-273.9,
5 15.2, 571.8, 630.6, -212.0, -260.0, 6 15.2, 502.4, 662.8, -184.9,
-238.1,
7 15.2, 417.7, 674.9, -152.2, -209.0, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -65.9,
-86.6,
11 15.2, 425.8, 670.0, -58.3, -39.4, 12 15.2, 510.2, 656.9, -48.9,
8.9,
13 15.2, 579.2, 623.8, -38.0, 57.0, 14 15.2, 630.6, 571.8, -25.9,
103.3,
15 15.2, 662.8, 502.4, -13.1, 146.5, 16 15.2, 674.9, 417.7, 0.1,
185.3,
17 15.2, 666.5, 320.4, 13.4, 218.4, 18 15.2, 637.8, 223.7, 20.6,
244.9,
19 15.2, 662.7, 328.4, -77.6, 265.4, 20 15.2, 670.0, 425.8, -173.4,
276.7,
21 15.2, 656.9, 510.2, -264.0, 279.6, 22 15.2, 623.8, 579.2, -346.6,
273.9,
23 15.2, 571.8, 630.6, -418.6, 260.0, 24 15.2, 502.4, 662.8, -477.9,
238.1,
25 15.2, 417.7, 674.9, -522.7, 209.0, 26 0.0, 0.0, 0.0, 0.0,
0.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -596.8,
86.6,
29 15.2, 425.8, 670.0, -611.7, 39.4, 30 15.2, 510.2, 656.9, -608.0,
-8.9,
31 15.2, 579.2, 623.8, -585.8, -57.0, 32 15.2, 630.6, 571.8, -545.9,
-103.3,
33 15.2, 662.8, 502.4, -489.3, -146.5, 34 15.2, 674.9, 417.7, -417.9,
-185.3,
35 15.2, 666.5, 320.4, -333.8, -218.4, 36 15.2, 637.8, 223.7, -244.4,
-244.9,

SOURCE ID: TTP2628

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 662.7, 328.4, -251.5, -262.0, 2 15.2, 670.0, 425.8, -253.6,
-273.4,
3 15.2, 656.9, 510.2, -248.1, -276.5, 4 15.2, 623.8, 579.2, -235.0,
-271.3,
5 15.2, 571.8, 630.6, -214.8, -257.8, 6 15.2, 502.4, 662.8, -188.0,
-236.4,
7 15.2, 417.7, 674.9, -155.5, -207.9, 8 0.0, 0.0, 0.0, 0.0,
0.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -69.4,
-87.3,
11 15.2, 425.8, 670.0, -61.6, -40.8, 12 15.2, 510.2, 656.9, -51.9,

```
          7.0,
361337      13   15.2,  579.2,  623.8,  -40.6,   54.6,     14   15.2,  630.6,  571.8,  -28.1,
          100.5,
361338      15   15.2,  662.8,  502.4,  -14.8,  143.4,     16   15.2,  674.9,  417.7,   -1.0,
          181.9,
361339      17   15.2,  666.5,  320.4,   12.9,  214.9,     18   15.2,  637.8,  223.7,   20.7,
          241.4,
361340      19   15.2,  662.7,  328.4,  -76.9,  262.0,     20   15.2,  670.0,  425.8, -172.1,
          273.4,
361341      21   15.2,  656.9,  510.2, -262.2,  276.5,     22   15.2,  623.8,  579.2, -344.2,
          271.3,
361342      23   15.2,  571.8,  630.6, -415.9,  257.8,     24   15.2,  502.4,  662.8, -474.8,
          236.4,
361343      25   15.2,  417.7,  674.9, -519.4,  207.9,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
361344      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -593.3,
          87.3,
361345      29   15.2,  425.8,  670.0, -608.4,   40.8,     30   15.2,  510.2,  656.9, -605.0,
          -7.0,
361346      31   15.2,  579.2,  623.8, -583.2,  -54.6,     32   15.2,  630.6,  571.8, -543.7,
          -100.5,
361347      33   15.2,  662.8,  502.4, -487.6, -143.4,     34   15.2,  674.9,  417.7, -416.8,
          -181.9,
361348      35   15.2,  666.5,  320.4, -333.2, -214.9,     36   15.2,  637.8,  223.7, -244.5,
          -241.4,
361349
361350  1PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
361351   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
361352
                                  PAGE  1535
361353   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
361354
361355                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
361356
361357
361358   SOURCE ID: TTP2629
361359    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
361360      1   15.2,  662.7,  328.4, -252.1, -258.6,      2   15.2,  670.0,  425.8, -254.8,
           -270.2,
361361      3   15.2,  656.9,  510.2, -249.8, -273.6,      4   15.2,  623.8,  579.2, -237.2,
           -268.6,
361362      5   15.2,  571.8,  630.6, -217.4, -255.5,      6   15.2,  502.4,  662.8, -191.0,
           -234.7,
361363      7   15.2,  417.7,  674.9, -158.8, -206.7,      8    0.0,    0.0,    0.0,    0.0,
           0.0,
361364      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7,  -72.8,
           -87.9,
361365     11   15.2,  425.8,  670.0,  -64.8,  -41.9,     12   15.2,  510.2,  656.9,  -54.9,
           5.3,
361366     13   15.2,  579.2,  623.8,  -43.3,   52.4,     14   15.2,  630.6,  571.8,  -30.4,
           97.9,
361367     15   15.2,  662.8,  502.4,  -16.5,  140.4,     16   15.2,  674.9,  417.7,   -2.2,
           178.7,
361368     17   15.2,  666.5,  320.4,   12.3,  211.5,     18   15.2,  637.8,  223.7,   20.7,
           237.9,
361369     19   15.2,  662.7,  328.4,  -76.3,  258.6,     20   15.2,  670.0,  425.8, -171.0,
           270.2,
361370     21   15.2,  656.9,  510.2, -260.4,  273.6,     22   15.2,  623.8,  579.2, -342.0,
           268.6,
361371     23   15.2,  571.8,  630.6, -413.2,  255.5,     24   15.2,  502.4,  662.8, -471.8,
           234.7,
361372     25   15.2,  417.7,  674.9, -516.1,  206.7,     26    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
361373      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -589.9,
          87.9,
361374      29   15.2,  425.8,  670.0, -605.2,   41.9,     30   15.2,  510.2,  656.9, -602.0,
          -5.3,
361375      31   15.2,  579.2,  623.8, -580.5,  -52.4,     32   15.2,  630.6,  571.8, -541.4,
          -97.9,
361376      33   15.2,  662.8,  502.4, -485.9, -140.4,     34   15.2,  674.9,  417.7, -415.6,
          -178.7,
361377      35   15.2,  666.5,  320.4, -332.6, -211.5,     36   15.2,  637.8,  223.7, -244.5,
          -237.9,
361378
361379
361380    SOURCE ID: TTP2630
361381     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
361382       1   15.2,  662.7,  328.4, -252.5, -255.0,      2   15.2,  670.0,  425.8, -255.9,
          -266.7,
361383       3   15.2,  656.9,  510.2, -251.5, -270.3,      4   15.2,  623.8,  579.2, -239.4,
          -265.7,
361384       5   15.2,  571.8,  630.6, -220.1, -253.1,      6   15.2,  502.4,  662.8, -194.1,
          -232.7,
361385       7   15.2,  417.7,  674.9, -162.1, -205.3,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
361386       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7,  -76.4,
          -88.3,
361387      11   15.2,  425.8,  670.0,  -68.3,  -43.0,     12   15.2,  510.2,  656.9,  -58.1,
          3.7,
361388      13   15.2,  579.2,  623.8,  -46.2,   50.2,     14   15.2,  630.6,  571.8,  -32.8,
          95.2,
361389      15   15.2,  662.8,  502.4,  -18.5,  137.4,     16   15.2,  674.9,  417.7,   -3.6,
          175.3,
361390      17   15.2,  666.5,  320.4,   11.4,  207.9,     18   15.2,  637.8,  223.7,   20.5,
          234.2,
361391      19   15.2,  662.7,  328.4,  -75.8,  255.0,     20   15.2,  670.0,  425.8, -169.9,
          266.7,
361392      21   15.2,  656.9,  510.2, -258.8,  270.3,     22   15.2,  623.8,  579.2, -339.8,
          265.7,
361393      23   15.2,  571.8,  630.6, -410.5,  253.1,     24   15.2,  502.4,  662.8, -468.8,
          232.7,
361394      25   15.2,  417.7,  674.9, -512.8,  205.3,     26    0.0,    0.0,    0.0,    0.0,
          0.0,
361395      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -586.3,
          88.3,
361396      29   15.2,  425.8,  670.0, -601.7,   43.0,     30   15.2,  510.2,  656.9, -598.7,
          -3.7,
361397      31   15.2,  579.2,  623.8, -577.6,  -50.2,     32   15.2,  630.6,  571.8, -538.9,
          -95.2,
361398      33   15.2,  662.8,  502.4, -483.9, -137.4,     34   15.2,  674.9,  417.7, -414.2,
          -175.3,
361399      35   15.2,  666.5,  320.4, -331.8, -207.9,     36   15.2,  637.8,  223.7, -244.3,
          -234.2,
361400
361401
361402    SOURCE ID: TTP2631
361403     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
361404       1   15.2,  662.7,  328.4, -253.4, -250.8,      2   15.2,  670.0,  425.8, -257.4,
          -262.7,
361405       3   15.2,  656.9,  510.2, -253.7, -266.7,      4   15.2,  623.8,  579.2, -242.2,
          -262.5,
361406       5   15.2,  571.8,  630.6, -223.4, -250.4,      6   15.2,  502.4,  662.8, -197.8,
          -230.7,
361407       7   15.2,  417.7,  674.9, -166.2, -203.9,      8    0.0,    0.0,    0.0,    0.0,
          0.0,
361408       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7,  -80.6,
```

-89.2,
361409 11 15.2, 425.8, 670.0, -72.3, -44.5, 12 15.2, 510.2, 656.9, -61.8, 1.5,
361410 13 15.2, 579.2, 623.8, -49.4, 47.4, 14 15.2, 630.6, 571.8, -35.5, 91.9,
361411 15 15.2, 662.8, 502.4, -20.5, 133.6, 16 15.2, 674.9, 417.7, -5.0, 171.3,
361412 17 15.2, 666.5, 320.4, 10.8, 203.8, 18 15.2, 637.8, 223.7, 20.6, 230.0,
361413 19 15.2, 662.7, 328.4, -75.0, 250.8, 20 15.2, 670.0, 425.8, -168.4, 262.7,
361414 21 15.2, 656.9, 510.2, -256.6, 266.7, 22 15.2, 623.8, 579.2, -337.0, 262.5,
361415 23 15.2, 571.8, 630.6, -407.2, 250.4, 24 15.2, 502.4, 662.8, -465.1, 230.7,
361416 25 15.2, 417.7, 674.9, -508.8, 203.9, 26 0.0, 0.0, 0.0, 0.0, 0.0,
361417 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -582.2, 89.2,
361418 29 15.2, 425.8, 670.0, -597.7, 44.5, 30 15.2, 510.2, 656.9, -595.1, -1.5,
361419 31 15.2, 579.2, 623.8, -574.4, -47.4, 32 15.2, 630.6, 571.8, -536.3, -91.9,
361420 33 15.2, 662.8, 502.4, -481.9, -133.6, 34 15.2, 674.9, 417.7, -412.8, -171.3,
361421 35 15.2, 666.5, 320.4, -331.2, -203.8, 36 15.2, 637.8, 223.7, -244.4, -230.0,
361422
361423
361424 SOURCE ID: TTP2632
361425 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
361426 1 15.2, 662.7, 328.4, -254.2, -247.5, 2 15.2, 670.0, 425.8, -258.8, -259.7,
361427 3 15.2, 656.9, 510.2, -255.6, -263.9, 4 15.2, 623.8, 579.2, -244.6, -260.2,
361428 5 15.2, 571.8, 630.6, -226.1, -248.5, 6 15.2, 502.4, 662.8, -200.8, -229.2,
361429 7 15.2, 417.7, 674.9, -169.4, -203.1, 8 0.0, 0.0, 0.0, 0.0, 0.0,
361430 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -83.8, -90.0,
361431 11 15.2, 425.8, 670.0, -75.3, -46.0, 12 15.2, 510.2, 656.9, -64.5, -0.5,
361432 13 15.2, 579.2, 623.8, -51.8, 45.0, 14 15.2, 630.6, 571.8, -37.4, 89.2,
361433 15 15.2, 662.8, 502.4, -21.9, 130.6, 16 15.2, 674.9, 417.7, -5.8, 168.1,
361434 17 15.2, 666.5, 320.4, 10.5, 200.4, 18 15.2, 637.8, 223.7, 20.9, 226.7,
361435 19 15.2, 662.7, 328.4, -74.1, 247.5, 20 15.2, 670.0, 425.8, -166.9, 259.7,
361436 21 15.2, 656.9, 510.2, -254.7, 263.9, 22 15.2, 623.8, 579.2, -334.7, 260.2,
361437 23 15.2, 571.8, 630.6, -404.5, 248.5, 24 15.2, 502.4, 662.8, -462.0, 229.2,
361438 25 15.2, 417.7, 674.9, -505.5, 203.1, 26 0.0, 0.0, 0.0, 0.0, 0.0,
361439 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -578.9, 90.0,
361440 29 15.2, 425.8, 670.0, -594.7, 46.0, 30 15.2, 510.2, 656.9, -592.4, 0.5,
361441 31 15.2, 579.2, 623.8, -572.1, -45.0, 32 15.2, 630.6, 571.8, -534.4, -89.2,
361442 33 15.2, 662.8, 502.4, -480.4, -130.6, 34 15.2, 674.9, 417.7, -411.9, -168.1,

```
361443      35   15.2,  666.5,  320.4, -330.9, -200.4,     36   15.2,  637.8,  223.7, -244.7,
            -226.7,
361444
361445   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
361446    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
361447
                                    PAGE  1536
361448    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
361449
361450                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
361451
361452
361453    SOURCE ID: TTP2633
361454     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361455       1   15.2,  662.7,  328.4, -254.6, -243.8,      2   15.2,  670.0,  425.8, -259.8,
            -256.1,
361456       3   15.2,  656.9,  510.2, -257.2, -260.5,      4   15.2,  623.8,  579.2, -246.8,
            -257.1,
361457       5   15.2,  571.8,  630.6, -228.8, -245.8,      6   15.2,  502.4,  662.8, -203.9,
            -227.1,
361458       7   15.2,  417.7,  674.9, -172.8, -201.5,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
361459       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7,  -87.6,
            -90.4,
361460      11   15.2,  425.8,  670.0,  -79.0,  -47.0,     12   15.2,  510.2,  656.9,  -67.9,
            -2.1,
361461      13   15.2,  579.2,  623.8,  -54.8,   42.8,     14   15.2,  630.6,  571.8,  -40.1,
            86.5,
361462      15   15.2,  662.8,  502.4,  -24.1,  127.5,     16   15.2,  674.9,  417.7,   -7.4,
            164.6,
361463      17   15.2,  666.5,  320.4,    9.6,  196.8,     18   15.2,  637.8,  223.7,   20.6,
            222.9,
361464      19   15.2,  662.7,  328.4,  -73.8,  243.8,     20   15.2,  670.0,  425.8, -165.9,
            256.1,
361465      21   15.2,  656.9,  510.2, -253.0,  260.5,     22   15.2,  623.8,  579.2, -332.5,
            257.1,
361466      23   15.2,  571.8,  630.6, -401.8,  245.8,     24   15.2,  502.4,  662.8, -458.9,
            227.1,
361467      25   15.2,  417.7,  674.9, -502.1,  201.5,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361468      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -575.2,
            90.4,
361469      29   15.2,  425.8,  670.0, -591.0,   47.0,     30   15.2,  510.2,  656.9, -589.0,
            2.1,
361470      31   15.2,  579.2,  623.8, -569.0,  -42.8,     32   15.2,  630.6,  571.8, -531.7,
            -86.5,
361471      33   15.2,  662.8,  502.4, -478.3, -127.5,     34   15.2,  674.9,  417.7, -410.4,
            -164.6,
361472      35   15.2,  666.5,  320.4, -329.9, -196.8,     36   15.2,  637.8,  223.7, -244.4,
            -222.9,
361473
361474
361475    SOURCE ID: TTP2634
361476     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361477       1   15.2,  662.7,  328.4, -255.0, -240.6,      2   15.2,  670.0,  425.8, -260.8,
            -252.9,
361478       3   15.2,  656.9,  510.2, -258.7, -257.6,      4   15.2,  623.8,  579.2, -248.7,
            -254.5,
361479       5   15.2,  571.8,  630.6, -231.2, -243.6,      6   15.2,  502.4,  662.8, -206.6,
            -225.3,
361480       7   15.2,  417.7,  674.9, -175.8, -200.2,      8    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
361481     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7,  -90.8,
          -90.8,
361482    11   15.2,  425.8,  670.0,  -82.1,  -47.9,     12   15.2,  510.2,  656.9,  -70.8,
           -3.5,
361483    13   15.2,  579.2,  623.8,  -57.4,   40.9,     14   15.2,  630.6,  571.8,  -42.3,
           84.1,
361484    15   15.2,  662.8,  502.4,  -25.9,  124.8,     16   15.2,  674.9,  417.7,   -8.7,
          161.6,
361485    17   15.2,  666.5,  320.4,    8.8,  193.6,     18   15.2,  637.8,  223.7,   20.4,
          219.7,
361486    19   15.2,  662.7,  328.4,  -73.4,  240.6,     20   15.2,  670.0,  425.8, -165.0,
          252.9,
361487    21   15.2,  656.9,  510.2, -251.6,  257.6,     22   15.2,  623.8,  579.2, -330.5,
          254.5,
361488    23   15.2,  571.8,  630.6, -399.4,  243.6,     24   15.2,  502.4,  662.8, -456.2,
          225.3,
361489    25   15.2,  417.7,  674.9, -499.1,  200.2,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361490    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -571.9,
           90.8,
361491    29   15.2,  425.8,  670.0, -587.9,   47.9,     30   15.2,  510.2,  656.9, -586.1,
            3.5,
361492    31   15.2,  579.2,  623.8, -566.4,  -40.9,     32   15.2,  630.6,  571.8, -529.5,
          -84.1,
361493    33   15.2,  662.8,  502.4, -476.5, -124.8,     34   15.2,  674.9,  417.7, -409.1,
          -161.6,
361494    35   15.2,  666.5,  320.4, -329.2, -193.6,     36   15.2,  637.8,  223.7, -244.2,
          -219.7,
361495
361496
361497   SOURCE ID: TTP2635
361498    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
361499      1   15.2,  662.7,  328.4, -256.0, -236.3,      2   15.2,  670.0,  425.8, -262.5,
          -249.0,
361500      3   15.2,  656.9,  510.2, -261.1, -254.0,      4   15.2,  623.8,  579.2, -251.7,
          -251.3,
361501      5   15.2,  571.8,  630.6, -234.7, -241.0,      6   15.2,  502.4,  662.8, -210.5,
          -223.4,
361502      7   15.2,  417.7,  674.9, -180.0, -199.0,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
361503      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7,  -95.0,
           -91.8,
361504     11   15.2,  425.8,  670.0,  -86.0,  -49.6,     12   15.2,  510.2,  656.9,  -74.4,
           -6.0,
361505     13   15.2,  579.2,  623.8,  -60.6,   37.9,     14   15.2,  630.6,  571.8,  -44.9,
           80.6,
361506     15   15.2,  662.8,  502.4,  -27.8,  120.9,     16   15.2,  674.9,  417.7,   -9.9,
          157.5,
361507     17   15.2,  666.5,  320.4,    8.3,  189.3,     18   15.2,  637.8,  223.7,   20.7,
          215.3,
361508     19   15.2,  662.7,  328.4,  -72.3,  236.3,     20   15.2,  670.0,  425.8, -163.2,
          249.0,
361509     21   15.2,  656.9,  510.2, -249.2,  254.0,     22   15.2,  623.8,  579.2, -327.5,
          251.3,
361510     23   15.2,  571.8,  630.6, -395.9,  241.0,     24   15.2,  502.4,  662.8, -452.3,
          223.4,
361511     25   15.2,  417.7,  674.9, -494.9,  199.0,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361512     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -567.7,
           91.8,
361513     29   15.2,  425.8,  670.0, -583.9,   49.6,     30   15.2,  510.2,  656.9, -582.4,
            6.0,
361514     31   15.2,  579.2,  623.8, -563.2,  -37.9,     32   15.2,  630.6,  571.8, -526.9,
          -80.6,
```

```
361515      33   15.2,  662.8,  502.4, -474.6, -120.9,     34   15.2,  674.9,  417.7, -407.9,
            -157.5,
361516      35   15.2,  666.5,  320.4, -328.7, -189.3,     36   15.2,  637.8,  223.7, -244.5,
            -215.3,
361517
361518
361519    SOURCE ID: TTP2636
361520     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361521      1   15.2,  662.7,  328.4, -256.7, -233.4,      2   15.2,  670.0,  425.8, -263.7,
            -246.2,
361522      3   15.2,  656.9,  510.2, -262.7, -251.5,      4   15.2,  623.8,  579.2, -253.8,
            -249.1,
361523      5   15.2,  571.8,  630.6, -237.1, -239.2,      6   15.2,  502.4,  662.8, -213.2,
            -222.0,
361524      7   15.2,  417.7,  674.9, -182.9, -198.1,      8    0.0,    0.0,    0.0,    0.0,
            0.0,
361525      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7,  -98.0,
            -92.5,
361526     11   15.2,  425.8,  670.0,  -88.8,  -50.8,     12   15.2,  510.2,  656.9,  -77.0,
            -7.6,
361527     13   15.2,  579.2,  623.8,  -62.8,   35.8,     14   15.2,  630.6,  571.8,  -46.7,
            78.2,
361528     15   15.2,  662.8,  502.4,  -29.2,  118.2,     16   15.2,  674.9,  417.7,  -10.8,
            154.6,
361529     17   15.2,  666.5,  320.4,    8.0,  186.3,     18   15.2,  637.8,  223.7,   20.9,
            212.3,
361530     19   15.2,  662.7,  328.4,  -71.7,  233.4,     20   15.2,  670.0,  425.8, -162.1,
            246.2,
361531     21   15.2,  656.9,  510.2, -247.5,  251.5,     22   15.2,  623.8,  579.2, -325.5,
            249.1,
361532     23   15.2,  571.8,  630.6, -393.5,  239.2,     24   15.2,  502.4,  662.8, -449.6,
            222.0,
361533     25   15.2,  417.7,  674.9, -492.0,  198.1,     26    0.0,    0.0,    0.0,    0.0,
            0.0,
361534     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -564.8,
            92.5,
361535     29   15.2,  425.8,  670.0, -581.1,   50.8,     30   15.2,  510.2,  656.9, -579.9,
            7.6,
361536     31   15.2,  579.2,  623.8, -561.0,  -35.8,     32   15.2,  630.6,  571.8, -525.1,
            -78.2,
361537     33   15.2,  662.8,  502.4, -473.2, -118.2,     34   15.2,  674.9,  417.7, -406.9,
            -154.6,
361538     35   15.2,  666.5,  320.4, -328.3, -186.3,     36   15.2,  637.8,  223.7, -244.6,
            -212.3,
361539
361540    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
361541     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
361542
                                    PAGE  1537
361543     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
361544
361545                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
361546
361547
361548     SOURCE ID: TTP2637
361549     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361550      1   15.2,  662.7,  328.4, -257.4, -229.9,      2   15.2,  670.0,  425.8, -265.0,
            -242.9,
361551      3   15.2,  656.9,  510.2, -264.6, -248.4,      4   15.2,  623.8,  579.2, -256.1,
            -246.5,
361552      5   15.2,  571.8,  630.6, -239.9, -237.0,      6   15.2,  502.4,  662.8, -216.4,
```

-220.3,
7 15.2, 417.7, 674.9, -186.2, -197.0, 8 15.2, 320.4, 666.5, -150.5, -167.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -101.5, -93.2,
11 15.2, 425.8, 670.0, -92.1, -52.1, 12 15.2, 510.2, 656.9, -80.0, -9.5,
13 15.2, 579.2, 623.8, -65.5, 33.5, 14 15.2, 630.6, 571.8, -48.9, 75.4,
15 15.2, 662.8, 502.4, -30.9, 115.1, 16 15.2, 674.9, 417.7, -11.9, 151.2,
17 15.2, 666.5, 320.4, 7.4, 182.8, 18 15.2, 637.8, 223.7, 21.0, 208.8,
19 15.2, 662.7, 328.4, -71.0, 229.9, 20 15.2, 670.0, 425.8, -160.8, 242.9,
21 15.2, 656.9, 510.2, -245.7, 248.4, 22 15.2, 623.8, 579.2, -323.1, 246.5,
23 15.2, 571.8, 630.6, -390.7, 237.0, 24 15.2, 502.4, 662.8, -446.5, 220.3,
25 15.2, 417.7, 674.9, -488.7, 197.0, 26 15.2, 320.4, 666.5, -516.0, 167.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -561.3, 93.2,
29 15.2, 425.8, 670.0, -577.9, 52.1, 30 15.2, 510.2, 656.9, -576.9, 9.5,
31 15.2, 579.2, 623.8, -558.4, -33.5, 32 15.2, 630.6, 571.8, -522.9, -75.4,
33 15.2, 662.8, 502.4, -471.5, -115.1, 34 15.2, 674.9, 417.7, -405.8, -151.2,
35 15.2, 666.5, 320.4, -327.8, -182.8, 36 15.2, 637.8, 223.7, -244.7, -208.8,

SOURCE ID: TTP2638

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -258.0, -226.5, 2 15.2, 670.0, 425.8, -266.2, -239.6,
3 15.2, 656.9, 510.2, -266.3, -245.4, 4 15.2, 623.8, 579.2, -258.4, -243.8,
5 15.2, 571.8, 630.6, -242.5, -234.8, 6 15.2, 502.4, 662.8, -219.4, -218.6,
7 15.2, 417.7, 674.9, -189.5, -195.8, 8 15.2, 320.4, 666.5, -153.9, -167.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -104.9, -93.8,
11 15.2, 425.8, 670.0, -95.4, -53.3, 12 15.2, 510.2, 656.9, -83.0, -11.2,
13 15.2, 579.2, 623.8, -68.1, 31.3, 14 15.2, 630.6, 571.8, -51.1, 72.8,
15 15.2, 662.8, 502.4, -32.6, 112.1, 16 15.2, 674.9, 417.7, -13.1, 148.0,
17 15.2, 666.5, 320.4, 6.8, 179.4, 18 15.2, 637.8, 223.7, 21.0, 205.3,
19 15.2, 662.7, 328.4, -70.4, 226.5, 20 15.2, 670.0, 425.8, -159.6, 239.6,
21 15.2, 656.9, 510.2, -243.9, 245.4, 22 15.2, 623.8, 579.2, -320.9, 243.8,
23 15.2, 571.8, 630.6, -388.1, 234.8, 24 15.2, 502.4, 662.8, -443.5, 218.6,
25 15.2, 417.7, 674.9, -485.4, 195.8, 26 15.2, 320.4, 666.5, -512.6, 167.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -557.9, 93.8,
29 15.2, 425.8, 670.0, -574.6, 53.3, 30 15.2, 510.2, 656.9, -573.9, 11.2,

```
 31   15.2,  579.2,  623.8, -555.7,  -31.3,     32   15.2,  630.6,  571.8, -520.7,
-72.8,
 33   15.2,  662.8,  502.4, -469.8, -112.1,     34   15.2,  674.9,  417.7, -404.7,
-148.0,
 35   15.2,  666.5,  320.4, -327.2, -179.4,     36   15.2,  637.8,  223.7, -244.7,
-205.3,


SOURCE ID: TTP2639
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  662.7,  328.4, -258.4, -222.9,      2   15.2,  670.0,  425.8, -267.2,
-236.1,
  3   15.2,  656.9,  510.2, -268.0, -242.2,      4   15.2,  623.8,  579.2, -260.5,
-240.9,
  5   15.2,  571.8,  630.6, -245.2, -232.3,      6   15.2,  502.4,  662.8, -222.4,
-216.6,
  7   15.2,  417.7,  674.9, -192.9, -194.4,      8   15.2,  320.4,  666.5, -157.4,
-166.2,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -108.5,
-94.2,
 11   15.2,  425.8,  670.0,  -98.9,  -54.4,     12   15.2,  510.2,  656.9,  -86.3,
-12.8,
 13   15.2,  579.2,  623.8,  -71.0,   29.1,     14   15.2,  630.6,  571.8,  -53.6,
70.1,
 15   15.2,  662.8,  502.4,  -34.6,  109.0,     16   15.2,  674.9,  417.7,  -14.5,
144.6,
 17   15.2,  666.5,  320.4,    6.0,  175.8,     18   15.2,  637.8,  223.7,   20.8,
201.7,
 19   15.2,  662.7,  328.4,  -69.9,  222.9,     20   15.2,  670.0,  425.8, -158.5,
236.1,
 21   15.2,  656.9,  510.2, -242.3,  242.2,     22   15.2,  623.8,  579.2, -318.7,
240.9,
 23   15.2,  571.8,  630.6, -385.4,  232.3,     24   15.2,  502.4,  662.8, -440.4,
216.6,
 25   15.2,  417.7,  674.9, -482.1,  194.4,     26   15.2,  320.4,  666.5, -509.0,
166.2,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -554.2,
94.2,
 29   15.2,  425.8,  670.0, -571.1,   54.4,     30   15.2,  510.2,  656.9, -570.6,
12.8,
 31   15.2,  579.2,  623.8, -552.8,  -29.1,     32   15.2,  630.6,  571.8, -518.2,
-70.1,
 33   15.2,  662.8,  502.4, -467.8, -109.0,     34   15.2,  674.9,  417.7, -403.2,
-144.6,
 35   15.2,  666.5,  320.4, -326.4, -175.8,     36   15.2,  637.8,  223.7, -244.5,
-201.7,


SOURCE ID: TTP2640
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  662.7,  328.4, -259.2, -218.7,      2   15.2,  670.0,  425.8, -268.8,
-232.2,
  3   15.2,  656.9,  510.2, -270.2, -238.6,      4   15.2,  623.8,  579.2, -263.3,
-237.7,
  5   15.2,  571.8,  630.6, -248.5, -229.6,      6   15.2,  502.4,  662.8, -226.1,
-214.6,
  7   15.2,  417.7,  674.9, -196.9, -193.0,      8   15.2,  320.4,  666.5, -161.6,
-165.6,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -112.6,
-95.1,
 11   15.2,  425.8,  670.0, -102.8,  -55.9,     12   15.2,  510.2,  656.9,  -89.9,
-15.0,
 13   15.2,  579.2,  623.8,  -74.2,   26.3,     14   15.2,  630.6,  571.8,  -56.3,
66.8,
```

```
361623      15   15.2,  662.8,  502.4,  -36.6,  105.3,     16   15.2,  674.9,  417.7,  -15.9,
            140.6,
361624      17   15.2,  666.5,  320.4,    5.4,  171.6,     18   15.2,  637.8,  223.7,   20.9,
            197.4,
361625      19   15.2,  662.7,  328.4,  -69.1,  218.7,     20   15.2,  670.0,  425.8, -157.0,
            232.2,
361626      21   15.2,  656.9,  510.2, -240.1,  238.6,     22   15.2,  623.8,  579.2, -315.9,
            237.7,
361627      23   15.2,  571.8,  630.6, -382.1,  229.6,     24   15.2,  502.4,  662.8, -436.7,
            214.6,
361628      25   15.2,  417.7,  674.9, -478.0,  193.0,     26   15.2,  320.4,  666.5, -504.8,
            165.6,
361629      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -550.1,
            95.1,
361630      29   15.2,  425.8,  670.0, -567.2,   55.9,     30   15.2,  510.2,  656.9, -567.0,
            15.0,
361631      31   15.2,  579.2,  623.8, -549.6,  -26.3,     32   15.2,  630.6,  571.8, -515.5,
            -66.8,
361632      33   15.2,  662.8,  502.4, -465.8, -105.3,     34   15.2,  674.9,  417.7, -401.9,
            -140.6,
361633      35   15.2,  666.5,  320.4, -325.7, -171.6,     36   15.2,  637.8,  223.7, -244.6,
            -197.4,
361634
361635   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
361636    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
361637
                                    PAGE  1538
361638    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
361639
361640                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
361641
361642
361643    SOURCE ID: TTP2641
361644     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361645       1   15.2,  662.7,  328.4, -260.1, -215.5,      2   15.2,  670.0,  425.8, -270.2,
             -229.1,
361646       3   15.2,  656.9,  510.2, -272.1, -235.8,      4   15.2,  623.8,  579.2, -265.7,
             -235.3,
361647       5   15.2,  571.8,  630.6, -251.3, -227.7,      6   15.2,  502.4,  662.8, -229.2,
             -213.2,
361648       7   15.2,  417.7,  674.9, -200.1, -192.1,      8   15.2,  320.4,  666.5, -165.0,
             -165.3,
361649       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -115.9,
             -95.9,
361650      11   15.2,  425.8,  670.0, -105.9,  -57.3,     12   15.2,  510.2,  656.9,  -92.6,
            -17.0,
361651      13   15.2,  579.2,  623.8,  -76.6,   23.9,     14   15.2,  630.6,  571.8,  -58.2,
            64.0,
361652      15   15.2,  662.8,  502.4,  -38.0,  102.2,     16   15.2,  674.9,  417.7,  -16.8,
            137.3,
361653      17   15.2,  666.5,  320.4,    5.1,  168.2,     18   15.2,  637.8,  223.7,   21.2,
            194.1,
361654      19   15.2,  662.7,  328.4,  -68.2,  215.5,     20   15.2,  670.0,  425.8, -155.6,
            229.1,
361655      21   15.2,  656.9,  510.2, -238.2,  235.8,     22   15.2,  623.8,  579.2, -313.5,
            235.3,
361656      23   15.2,  571.8,  630.6, -379.4,  227.7,     24   15.2,  502.4,  662.8, -433.7,
            213.2,
361657      25   15.2,  417.7,  674.9, -474.8,  192.1,     26   15.2,  320.4,  666.5, -501.5,
            165.3,
361658      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -546.8,
            95.9,
```

```
      29   15.2,  425.8,  670.0, -564.1,   57.3,     30   15.2,  510.2,  656.9, -564.2,
      17.0,
      31   15.2,  579.2,  623.8, -547.2,  -23.9,     32   15.2,  630.6,  571.8, -513.6,
      -64.0,
      33   15.2,  662.8,  502.4, -464.3, -102.2,     34   15.2,  674.9,  417.7, -401.0,
      -137.3,
      35   15.2,  666.5,  320.4, -325.4, -168.2,     36   15.2,  637.8,  223.7, -244.9,
      -194.1,

SOURCE ID: TTP2642
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  662.7,  328.4, -260.5, -211.7,      2   15.2,  670.0,  425.8, -271.2,
        -225.5,
        3   15.2,  656.9,  510.2, -273.7, -232.4,      4   15.2,  623.8,  579.2, -267.9,
        -232.3,
        5   15.2,  571.8,  630.6, -253.9, -225.1,      6   15.2,  502.4,  662.8, -232.3,
        -211.0,
        7   15.2,  417.7,  674.9, -203.5, -190.6,      8   15.2,  320.4,  666.5, -168.6,
        -164.3,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -119.6,
        -96.3,
       11   15.2,  425.8,  670.0, -109.5,  -58.3,     12   15.2,  510.2,  656.9,  -96.0,
        -18.6,
       13   15.2,  579.2,  623.8,  -79.6,   21.7,     14   15.2,  630.6,  571.8,  -60.8,
        61.4,
       15   15.2,  662.8,  502.4,  -40.2,   99.1,     16   15.2,  674.9,  417.7,  -18.3,
        133.9,
       17   15.2,  666.5,  320.4,    4.1,  164.6,     18   15.2,  637.8,  223.7,   20.9,
        190.3,
       19   15.2,  662.7,  328.4,  -67.9,  211.7,     20   15.2,  670.0,  425.8, -154.6,
        225.5,
       21   15.2,  656.9,  510.2, -236.5,  232.4,     22   15.2,  623.8,  579.2, -311.3,
        232.3,
       23   15.2,  571.8,  630.6, -376.7,  225.1,     24   15.2,  502.4,  662.8, -430.6,
        211.0,
       25   15.2,  417.7,  674.9, -471.4,  190.6,     26   15.2,  320.4,  666.5, -497.9,
        164.3,
       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -543.1,
        96.3,
       29   15.2,  425.8,  670.0, -560.5,   58.3,     30   15.2,  510.2,  656.9, -560.8,
        18.6,
       31   15.2,  579.2,  623.8, -544.2,  -21.7,     32   15.2,  630.6,  571.8, -511.0,
        -61.4,
       33   15.2,  662.8,  502.4, -462.2,  -99.1,     34   15.2,  674.9,  417.7, -399.4,
        -133.9,
       35   15.2,  666.5,  320.4, -324.5, -164.6,     36   15.2,  637.8,  223.7, -244.6,
        -190.3,

SOURCE ID: TTP2643
       IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
       YADJ
        1   15.2,  662.7,  328.4, -260.8, -208.5,      2   15.2,  670.0,  425.8, -272.1,
        -222.4,
        3   15.2,  656.9,  510.2, -275.2, -229.5,      4   15.2,  623.8,  579.2, -269.8,
        -229.7,
        5   15.2,  571.8,  630.6, -256.3, -222.8,      6   15.2,  502.4,  662.8, -235.0,
        -209.2,
        7   15.2,  417.7,  674.9, -206.5, -189.3,      8   15.2,  320.4,  666.5, -171.8,
        -163.6,
        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -122.9,
        -96.7,
       11   15.2,  425.8,  670.0, -112.6,  -59.3,     12   15.2,  510.2,  656.9,  -98.9,
        -20.0,
```

```
361695      13   15.2,  579.2,  623.8,  -82.3,   19.8,     14   15.2,  630.6,  571.8,  -63.1,
            59.0,
361696      15   15.2,  662.8,  502.4,  -42.0,   96.4,     16   15.2,  674.9,  417.7,  -19.6,
            130.9,
361697      17   15.2,  666.5,  320.4,    3.4,  161.5,     18   15.2,  637.8,  223.7,   20.7,
            187.1,
361698      19   15.2,  662.7,  328.4,  -67.5,  208.5,     20   15.2,  670.0,  425.8, -153.6,
            222.4,
361699      21   15.2,  656.9,  510.2, -235.1,  229.5,     22   15.2,  623.8,  579.2, -309.4,
            229.7,
361700      23   15.2,  571.8,  630.6, -374.3,  222.8,     24   15.2,  502.4,  662.8, -427.8,
            209.2,
361701      25   15.2,  417.7,  674.9, -468.4,  189.3,     26   15.2,  320.4,  666.5, -494.7,
            163.6,
361702      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -539.9,
            96.7,
361703      29   15.2,  425.8,  670.0, -557.4,   59.3,     30   15.2,  510.2,  656.9, -557.9,
            20.0,
361704      31   15.2,  579.2,  623.8, -541.5,  -19.8,     32   15.2,  630.6,  571.8, -508.7,
            -59.0,
361705      33   15.2,  662.8,  502.4, -460.4,  -96.4,     34   15.2,  674.9,  417.7, -398.1,
            -130.9,
361706      35   15.2,  666.5,  320.4, -323.8, -161.5,     36   15.2,  637.8,  223.7, -244.4,
            -187.1,
361707
361708
361709    SOURCE ID: TTP2644
361710     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361711       1   15.2,  662.7,  328.4, -261.9, -204.3,      2   15.2,  670.0,  425.8, -273.9,
            -218.4,
361712      3   15.2,  656.9,  510.2, -277.6, -225.9,      4   15.2,  623.8,  579.2, -272.9,
            -226.5,
361713      5   15.2,  571.8,  630.6, -259.8, -220.3,      6   15.2,  502.4,  662.8, -238.9,
            -207.3,
361714      7   15.2,  417.7,  674.9, -210.7, -188.1,      8   15.2,  320.4,  666.5, -176.1,
            -163.1,
361715      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -127.1,
            -97.7,
361716      11   15.2,  425.8,  670.0, -116.6,  -61.0,     12   15.2,  510.2,  656.9, -102.5,
            -22.5,
361717      13   15.2,  579.2,  623.8,  -85.4,   16.8,     14   15.2,  630.6,  571.8,  -65.6,
            55.5,
361718      15   15.2,  662.8,  502.4,  -43.9,   92.5,     16   15.2,  674.9,  417.7,  -20.8,
            126.7,
361719      17   15.2,  666.5,  320.4,    2.9,  157.1,     18   15.2,  637.8,  223.7,   21.0,
            182.7,
361720      19   15.2,  662.7,  328.4,  -66.5,  204.3,     20   15.2,  670.0,  425.8, -151.9,
            218.4,
361721      21   15.2,  656.9,  510.2, -232.7,  225.9,     22   15.2,  623.8,  579.2, -306.4,
            226.5,
361722      23   15.2,  571.8,  630.6, -370.8,  220.3,     24   15.2,  502.4,  662.8, -423.9,
            207.3,
361723      25   15.2,  417.7,  674.9, -464.2,  188.1,     26   15.2,  320.4,  666.5, -490.4,
            163.1,
361724      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -535.6,
            97.7,
361725      29   15.2,  425.8,  670.0, -553.4,   61.0,     30   15.2,  510.2,  656.9, -554.3,
            22.5,
361726      31   15.2,  579.2,  623.8, -538.4,  -16.8,     32   15.2,  630.6,  571.8, -506.2,
            -55.5,
361727      33   15.2,  662.8,  502.4, -458.5,  -92.5,     34   15.2,  674.9,  417.7, -396.9,
            -126.7,
361728      35   15.2,  666.5,  320.4, -323.3, -157.1,     36   15.2,  637.8,  223.7, -244.7,
            -182.7,
361729
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2645

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-262.4,	-200.4,	2	15.2,	670.0,	425.8,	-275.1,	-214.6,
3	15.2,	656.9,	510.2,	-279.4,	-222.4,	4	15.2,	623.8,	579.2,	-275.3,	-223.4,
5	15.2,	571.8,	630.6,	-262.8,	-217.6,	6	15.2,	502.4,	662.8,	-242.2,	-205.2,
7	15.2,	417.7,	674.9,	-214.4,	-186.6,	8	15.2,	320.4,	666.5,	-180.0,	-162.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-131.0,	-98.3,
11	15.2,	425.8,	670.0,	-120.4,	-62.2,	12	15.2,	510.2,	656.9,	-106.0,	-24.3,
13	15.2,	579.2,	623.8,	-88.5,	14.3,	14	15.2,	630.6,	571.8,	-68.3,	52.5,
15	15.2,	662.8,	502.4,	-46.0,	89.2,	16	15.2,	674.9,	417.7,	-22.3,	123.1,
17	15.2,	666.5,	320.4,	2.1,	153.3,	18	15.2,	637.8,	223.7,	20.8,	178.8,
19	15.2,	662.7,	328.4,	-65.9,	200.4,	20	15.2,	670.0,	425.8,	-150.7,	214.6,
21	15.2,	656.9,	510.2,	-230.8,	222.4,	22	15.2,	623.8,	579.2,	-303.9,	223.4,
23	15.2,	571.8,	630.6,	-367.9,	217.6,	24	15.2,	502.4,	662.8,	-420.6,	205.2,
25	15.2,	417.7,	674.9,	-460.5,	186.6,	26	15.2,	320.4,	666.5,	-486.5,	162.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-531.7,	98.3,
29	15.2,	425.8,	670.0,	-549.6,	62.2,	30	15.2,	510.2,	656.9,	-550.8,	24.3,
31	15.2,	579.2,	623.8,	-535.3,	-14.3,	32	15.2,	630.6,	571.8,	-503.5,	-52.5,
33	15.2,	662.8,	502.4,	-456.4,	-89.2,	34	15.2,	674.9,	417.7,	-395.4,	-123.1,
35	15.2,	666.5,	320.4,	-322.5,	-153.3,	36	15.2,	637.8,	223.7,	-244.6,	-178.8,

SOURCE ID: TTP2646

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-263.4,	-196.9,	2	15.2,	670.0,	425.8,	-276.6,	-211.4,
3	15.2,	656.9,	510.2,	-281.5,	-219.4,	4	15.2,	623.8,	579.2,	-277.8,	-220.8,
5	15.2,	571.8,	630.6,	-265.7,	-215.5,	6	15.2,	502.4,	662.8,	-245.5,	-203.7,
7	15.2,	417.7,	674.9,	-217.9,	-185.6,	8	15.2,	320.4,	666.5,	-183.6,	-161.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-134.5,	-99.2,

```
361767      11   15.2,  425.8,  670.0, -123.6,  -63.7,     12   15.2,  510.2,  656.9, -109.0,
            -26.4,
361768      13   15.2,  579.2,  623.8,  -91.1,   11.8,     14   15.2,  630.6,  571.8,  -70.4,
            49.6,
361769      15   15.2,  662.8,  502.4,  -47.5,   85.9,     16   15.2,  674.9,  417.7,  -23.2,
            119.6,
361770      17   15.2,  666.5,  320.4,    1.8,  149.7,     18   15.2,  637.8,  223.7,   21.1,
            175.2,
361771      19   15.2,  662.7,  328.4,  -65.0,  196.9,     20   15.2,  670.0,  425.8, -149.1,
            211.4,
361772      21   15.2,  656.9,  510.2, -228.8,  219.4,     22   15.2,  623.8,  579.2, -301.4,
            220.8,
361773      23   15.2,  571.8,  630.6, -364.9,  215.5,     24   15.2,  502.4,  662.8, -417.3,
            203.7,
361774      25   15.2,  417.7,  674.9, -457.1,  185.6,     26   15.2,  320.4,  666.5, -482.9,
            161.9,
361775      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -528.2,
            99.2,
361776      29   15.2,  425.8,  670.0, -546.4,   63.7,     30   15.2,  510.2,  656.9, -547.9,
            26.4,
361777      31   15.2,  579.2,  623.8, -532.7,  -11.8,     32   15.2,  630.6,  571.8, -501.4,
            -49.6,
361778      33   15.2,  662.8,  502.4, -454.9,  -85.9,     34   15.2,  674.9,  417.7, -394.5,
            -119.6,
361779      35   15.2,  666.5,  320.4, -322.1, -149.7,     36   15.2,  637.8,  223.7, -244.9,
            -175.2,
361780
361781
361782    SOURCE ID: TTP2647
361783     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361784       1   15.2,  662.7,  328.4, -264.1, -193.4,      2   15.2,  670.0,  425.8, -277.9,
             -208.1,
361785       3   15.2,  656.9,  510.2, -283.4, -216.4,      4   15.2,  623.8,  579.2, -280.2,
             -218.2,
361786       5   15.2,  571.8,  630.6, -268.5, -213.3,      6   15.2,  502.4,  662.8, -248.6,
             -202.0,
361787       7   15.2,  417.7,  674.9, -221.2, -184.5,      8   15.2,  320.4,  666.5, -187.1,
             -161.4,
361788       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -138.0,
             -99.9,
361789      11   15.2,  425.8,  670.0, -126.9,  -65.0,     12   15.2,  510.2,  656.9, -112.0,
            -28.2,
361790      13   15.2,  579.2,  623.8,  -93.7,    9.5,     14   15.2,  630.6,  571.8,  -72.6,
            46.8,
361791      15   15.2,  662.8,  502.4,  -49.2,   82.8,     16   15.2,  674.9,  417.7,  -24.4,
            116.2,
361792      17   15.2,  666.5,  320.4,    1.2,  146.2,     18   15.2,  637.8,  223.7,   21.2,
            171.6,
361793      19   15.2,  662.7,  328.4,  -64.3,  193.4,     20   15.2,  670.0,  425.8, -147.8,
            208.1,
361794      21   15.2,  656.9,  510.2, -226.9,  216.4,     22   15.2,  623.8,  579.2, -299.1,
            218.2,
361795      23   15.2,  571.8,  630.6, -362.1,  213.3,     24   15.2,  502.4,  662.8, -414.2,
            202.0,
361796      25   15.2,  417.7,  674.9, -453.7,  184.5,     26   15.2,  320.4,  666.5, -479.4,
            161.4,
361797      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -524.8,
            99.9,
361798      29   15.2,  425.8,  670.0, -543.1,   65.0,     30   15.2,  510.2,  656.9, -544.8,
            28.2,
361799      31   15.2,  579.2,  623.8, -530.1,   -9.5,     32   15.2,  630.6,  571.8, -499.2,
            -46.8,
361800      33   15.2,  662.8,  502.4, -453.2,  -82.8,     34   15.2,  674.9,  417.7, -393.4,
            -116.2,
361801      35   15.2,  666.5,  320.4, -321.6, -146.2,     36   15.2,  637.8,  223.7, -244.9,
```

-171.6,

SOURCE ID: TTP2648

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-264.7,	-190.0,	2	15.2,	670.0,	425.8,	-279.1,	-204.8,
3	15.2,	656.9,	510.2,	-285.1,	-213.4,	4	15.2,	623.8,	579.2,	-282.4,	-215.5,
5	15.2,	571.8,	630.6,	-271.1,	-211.1,	6	15.2,	502.4,	662.8,	-251.6,	-200.2,
7	15.2,	417.7,	674.9,	-224.5,	-183.3,	8	15.2,	320.4,	666.5,	-190.5,	-160.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-141.4,	-100.5,
11	15.2,	425.8,	670.0,	-130.2,	-66.2,	12	15.2,	510.2,	656.9,	-115.0,	-29.9,
13	15.2,	579.2,	623.8,	-96.4,	7.2,	14	15.2,	630.6,	571.8,	-74.8,	44.2,
15	15.2,	662.8,	502.4,	-50.9,	79.8,	16	15.2,	674.9,	417.7,	-25.6,	113.0,
17	15.2,	666.5,	320.4,	0.6,	142.8,	18	15.2,	637.8,	223.7,	21.2,	168.2,
19	15.2,	662.7,	328.4,	-63.7,	190.0,	20	15.2,	670.0,	425.8,	-146.7,	204.8,
21	15.2,	656.9,	510.2,	-225.2,	213.4,	22	15.2,	623.8,	579.2,	-296.8,	215.5,
23	15.2,	571.8,	630.6,	-359.5,	211.1,	24	15.2,	502.4,	662.8,	-411.2,	200.2,
25	15.2,	417.7,	674.9,	-450.4,	183.3,	26	15.2,	320.4,	666.5,	-476.0,	160.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-521.4,	100.5,
29	15.2,	425.8,	670.0,	-539.8,	66.2,	30	15.2,	510.2,	656.9,	-541.9,	29.9,
31	15.2,	579.2,	623.8,	-527.4,	-7.2,	32	15.2,	630.6,	571.8,	-497.0,	-44.2,
33	15.2,	662.8,	502.4,	-451.4,	-79.8,	34	15.2,	674.9,	417.7,	-392.2,	-113.0,
35	15.2,	666.5,	320.4,	-321.0,	-142.8,	36	15.2,	637.8,	223.7,	-244.9,	-168.2,

PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 *** *** 18:01:44

PAGE 1540

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2649

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-265.1,	-186.4,	2	15.2,	670.0,	425.8,	-280.2,	-201.3,
3	15.2,	656.9,	510.2,	-286.7,	-210.2,	4	15.2,	623.8,	579.2,	-284.6,	-212.6,
5	15.2,	571.8,	630.6,	-273.8,	-208.6,	6	15.2,	502.4,	662.8,	-254.7,	-198.3,
7	15.2,	417.7,	674.9,	-227.8,	-181.9,	8	15.2,	320.4,	666.5,	-194.0,	-160.0,

```
361839       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -145.0,
          -100.9,
361840      11   15.2,  425.8,  670.0, -133.7,  -67.3,     12   15.2,  510.2,  656.9, -118.3,
           -31.6,
361841      13   15.2,  579.2,  623.8,  -99.3,    5.0,     14   15.2,  630.6,  571.8,  -77.3,
            41.5,
361842      15   15.2,  662.8,  502.4,  -52.9,   76.8,     16   15.2,  674.9,  417.7,  -27.0,
           109.6,
361843      17   15.2,  666.5,  320.4,   -0.2,  139.2,     18   15.2,  637.8,  223.7,   21.0,
           164.5,
361844      19   15.2,  662.7,  328.4,  -63.2,  186.4,     20   15.2,  670.0,  425.8, -145.6,
           201.3,
361845      21   15.2,  656.9,  510.2, -223.5,  210.2,     22   15.2,  623.8,  579.2, -294.7,
           212.6,
361846      23   15.2,  571.8,  630.6, -356.8,  208.6,     24   15.2,  502.4,  662.8, -408.2,
           198.3,
361847      25   15.2,  417.7,  674.9, -447.1,  181.9,     26   15.2,  320.4,  666.5, -472.4,
           160.0,
361848      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -517.8,
           100.9,
361849      29   15.2,  425.8,  670.0, -536.3,   67.3,     30   15.2,  510.2,  656.9, -538.6,
            31.6,
361850      31   15.2,  579.2,  623.8, -524.5,   -5.0,     32   15.2,  630.6,  571.8, -494.5,
           -41.5,
361851      33   15.2,  662.8,  502.4, -449.5,  -76.8,     34   15.2,  674.9,  417.7, -390.8,
          -109.6,
361852      35   15.2,  666.5,  320.4, -320.2, -139.2,     36   15.2,  637.8,  223.7, -244.8,
          -164.5,
361853
361854
361855    SOURCE ID: TTP2650
361856     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
361857       1   15.2,  662.7,  328.4, -265.9, -182.2,      2   15.2,  670.0,  425.8, -281.7,
          -197.4,
361858       3   15.2,  656.9,  510.2, -288.9, -206.6,      4   15.2,  623.8,  579.2, -287.4,
          -209.4,
361859       5   15.2,  571.8,  630.6, -277.1, -206.0,      6   15.2,  502.4,  662.8, -258.4,
          -196.2,
361860       7   15.2,  417.7,  674.9, -231.8, -180.5,      8   15.2,  320.4,  666.5, -198.2,
          -159.4,
361861       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -149.2,
          -101.8,
361862      11   15.2,  425.8,  670.0, -137.6,  -68.8,     12   15.2,  510.2,  656.9, -121.9,
           -33.8,
361863      13   15.2,  579.2,  623.8, -102.5,    2.2,     14   15.2,  630.6,  571.8,  -79.9,
            38.2,
361864      15   15.2,  662.8,  502.4,  -55.0,   73.0,     16   15.2,  674.9,  417.7,  -28.3,
           105.6,
361865      17   15.2,  666.5,  320.4,   -0.8,  135.0,     18   15.2,  637.8,  223.7,   21.1,
           160.3,
361866      19   15.2,  662.7,  328.4,  -62.4,  182.2,     20   15.2,  670.0,  425.8, -144.1,
           197.4,
361867      21   15.2,  656.9,  510.2, -221.3,  206.6,     22   15.2,  623.8,  579.2, -291.9,
           209.4,
361868      23   15.2,  571.8,  630.6, -353.5,  206.0,     24   15.2,  502.4,  662.8, -404.4,
           196.2,
361869      25   15.2,  417.7,  674.9, -443.1,  180.5,     26   15.2,  320.4,  666.5, -468.2,
           159.4,
361870      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -513.6,
           101.8,
361871      29   15.2,  425.8,  670.0, -532.4,   68.8,     30   15.2,  510.2,  656.9, -535.0,
            33.8,
361872      31   15.2,  579.2,  623.8, -521.3,   -2.2,     32   15.2,  630.6,  571.8, -491.9,
           -38.2,
361873      33   15.2,  662.8,  502.4, -447.4,  -73.0,     34   15.2,  674.9,  417.7, -389.4,
```

-105.6,
35 15.2, 666.5, 320.4, -319.6, -135.0, 36 15.2, 637.8, 223.7, -244.9, -160.3,

SOURCE ID: TTP2651

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-266.8,	-179.0,	2	15.2,	670.0,	425.8,	-283.1,	-194.3,
3	15.2,	656.9,	510.2,	-290.9,	-203.8,	4	15.2,	623.8,	579.2,	-289.8,	-207.1,
5	15.2,	571.8,	630.6,	-279.9,	-204.0,	6	15.2,	502.4,	662.8,	-261.4,	-194.8,
7	15.2,	417.7,	674.9,	-235.1,	-179.7,	8	15.2,	320.4,	666.5,	-201.6,	-159.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-152.4,	-102.6,
11	15.2,	425.8,	670.0,	-140.7,	-70.2,	12	15.2,	510.2,	656.9,	-124.7,	-35.8,
13	15.2,	579.2,	623.8,	-104.9,	-0.2,	14	15.2,	630.6,	571.8,	-81.9,	35.4,
15	15.2,	662.8,	502.4,	-56.4,	70.0,	16	15.2,	674.9,	417.7,	-29.2,	102.4,
17	15.2,	666.5,	320.4,	-1.1,	131.7,	18	15.2,	637.8,	223.7,	21.4,	156.9,
19	15.2,	662.7,	328.4,	-61.5,	179.0,	20	15.2,	670.0,	425.8,	-142.6,	194.3,
21	15.2,	656.9,	510.2,	-219.4,	203.8,	22	15.2,	623.8,	579.2,	-289.5,	207.1,
23	15.2,	571.8,	630.6,	-350.8,	204.0,	24	15.2,	502.4,	662.8,	-401.4,	194.8,
25	15.2,	417.7,	674.9,	-439.8,	179.7,	26	15.2,	320.4,	666.5,	-464.9,	159.1,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-510.3,	102.6,
29	15.2,	425.8,	670.0,	-529.3,	70.2,	30	15.2,	510.2,	656.9,	-532.2,	35.8,
31	15.2,	579.2,	623.8,	-519.0,	0.2,	32	15.2,	630.6,	571.8,	-489.9,	-35.4,
33	15.2,	662.8,	502.4,	-446.0,	-70.0,	34	15.2,	674.9,	417.7,	-388.5,	-102.4,
35	15.2,	666.5,	320.4,	-319.2,	-131.7,	36	15.2,	637.8,	223.7,	-245.1,	-156.9,

SOURCE ID: TTP2652

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-267.2,	-175.2,	2	15.2,	670.0,	425.8,	-284.1,	-190.7,
3	15.2,	656.9,	510.2,	-292.5,	-200.4,	4	15.2,	623.8,	579.2,	-291.9,	-204.0,
5	15.2,	571.8,	630.6,	-282.5,	-201.4,	6	15.2,	502.4,	662.8,	-264.5,	-192.7,
7	15.2,	417.7,	674.9,	-238.5,	-178.1,	8	15.2,	320.4,	666.5,	-205.2,	-158.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-156.2,	-103.0,
11	15.2,	425.8,	670.0,	-144.3,	-71.3,	12	15.2,	510.2,	656.9,	-128.0,	-37.4,
13	15.2,	579.2,	623.8,	-107.9,	-2.3,	14	15.2,	630.6,	571.8,	-84.5,	32.8,
15	15.2,	662.8,	502.4,	-58.5,	66.9,	16	15.2,	674.9,	417.7,	-30.8,	99.0,
17	15.2,	666.5,	320.4,	-2.1,	128.0,	18	15.2,	637.8,	223.7,	21.1,	

153.2,
361910 19 15.2, 662.7, 328.4, -61.2, 175.2, 20 15.2, 670.0, 425.8, -141.6, 190.7,
361911 21 15.2, 656.9, 510.2, -217.8, 200.4, 22 15.2, 623.8, 579.2, -287.3, 204.0,
361912 23 15.2, 571.8, 630.6, -348.1, 201.4, 24 15.2, 502.4, 662.8, -398.3, 192.7,
361913 25 15.2, 417.7, 674.9, -436.4, 178.1, 26 15.2, 320.4, 666.5, -461.3, 158.1,
361914 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -506.6, 103.0,
361915 29 15.2, 425.8, 670.0, -525.7, 71.3, 30 15.2, 510.2, 656.9, -528.8, 37.4,
361916 31 15.2, 579.2, 623.8, -515.9, 2.3, 32 15.2, 630.6, 571.8, -487.3, -32.8,
361917 33 15.2, 662.8, 502.4, -443.9, -66.9, 34 15.2, 674.9, 417.7, -387.0, -99.0,
361918 35 15.2, 666.5, 320.4, -318.3, -128.0, 36 15.2, 637.8, 223.7, -244.9, -153.2,
361919
361920 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
361921 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
361922
PAGE 1541
361923 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
361924
361925 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
361926
361927
361928 SOURCE ID: TTP2653
361929 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
361930 1 15.2, 662.7, 328.4, -267.5, -172.0, 2 15.2, 670.0, 425.8, -285.1, -187.6,
361931 3 15.2, 656.9, 510.2, -293.9, -197.5, 4 15.2, 623.8, 579.2, -293.9, -201.4,
361932 5 15.2, 571.8, 630.6, -284.9, -199.2, 6 15.2, 502.4, 662.8, -267.3, -190.9,
361933 7 15.2, 417.7, 674.9, -241.5, -176.8, 8 15.2, 320.4, 666.5, -208.4, -157.4,
361934 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -159.4, -103.4,
361935 11 15.2, 425.8, 670.0, -147.4, -72.2, 12 15.2, 510.2, 656.9, -131.0, -38.8,
361936 13 15.2, 579.2, 623.8, -110.5, -4.3, 14 15.2, 630.6, 571.8, -86.7, 30.4,
361937 15 15.2, 662.8, 502.4, -60.3, 64.1, 16 15.2, 674.9, 417.7, -32.1, 96.0,
361938 17 15.2, 666.5, 320.4, -2.8, 124.8, 18 15.2, 637.8, 223.7, 20.9, 149.9,
361939 19 15.2, 662.7, 328.4, -60.8, 172.0, 20 15.2, 670.0, 425.8, -140.7, 187.6,
361940 21 15.2, 656.9, 510.2, -216.3, 197.5, 22 15.2, 623.8, 579.2, -285.3, 201.4,
361941 23 15.2, 571.8, 630.6, -345.7, 199.2, 24 15.2, 502.4, 662.8, -395.6, 190.9,
361942 25 15.2, 417.7, 674.9, -433.4, 176.8, 26 15.2, 320.4, 666.5, -458.1, 157.4,
361943 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -503.4, 103.4,
361944 29 15.2, 425.8, 670.0, -522.6, 72.2, 30 15.2, 510.2, 656.9, -525.9, 38.8,
361945 31 15.2, 579.2, 623.8, -513.3, 4.3, 32 15.2, 630.6, 571.8, -485.1,

-30.4,
361946 33 15.2, 662.8, 502.4, -442.1, -64.1, 34 15.2, 674.9, 417.7, -385.7, -96.0,
361947 35 15.2, 666.5, 320.4, -317.6, -124.8, 36 15.2, 637.8, 223.7, -244.7, -149.9,
361948
361949
361950 SOURCE ID: TTP2654
361951 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
361952 1 15.2, 662.7, 328.4, -268.6, -167.8, 2 15.2, 670.0, 425.8, -286.8, -183.6,
361953 3 15.2, 656.9, 510.2, -296.4, -193.9, 4 15.2, 623.8, 579.2, -296.9, -198.2,
361954 5 15.2, 571.8, 630.6, -288.4, -196.6, 6 15.2, 502.4, 662.8, -271.2, -189.0,
361955 7 15.2, 417.7, 674.9, -245.7, -175.6, 8 15.2, 320.4, 666.5, -212.7, -156.9,
361956 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -163.6, -104.4,
361957 11 15.2, 425.8, 670.0, -151.4, -73.9, 12 15.2, 510.2, 656.9, -134.6, -41.2,
361958 13 15.2, 579.2, 623.8, -113.7, -7.3, 14 15.2, 630.6, 571.8, -89.3, 26.9,
361959 15 15.2, 662.8, 502.4, -62.2, 60.3, 16 15.2, 674.9, 417.7, -33.3, 91.8,
361960 17 15.2, 666.5, 320.4, -3.3, 120.5, 18 15.2, 637.8, 223.7, 21.2, 145.6,
361961 19 15.2, 662.7, 328.4, -59.8, 167.8, 20 15.2, 670.0, 425.8, -138.9, 183.6,
361962 21 15.2, 656.9, 510.2, -213.9, 193.9, 22 15.2, 623.8, 579.2, -282.3, 198.2,
361963 23 15.2, 571.8, 630.6, -342.2, 196.6, 24 15.2, 502.4, 662.8, -391.7, 189.0,
361964 25 15.2, 417.7, 674.9, -429.2, 175.6, 26 15.2, 320.4, 666.5, -453.8, 156.9,
361965 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -499.1, 104.4,
361966 29 15.2, 425.8, 670.0, -518.6, 73.9, 30 15.2, 510.2, 656.9, -522.3, 41.2,
361967 31 15.2, 579.2, 623.8, -510.2, 7.3, 32 15.2, 630.6, 571.8, -482.5, -26.9,
361968 33 15.2, 662.8, 502.4, -440.2, -60.3, 34 15.2, 674.9, 417.7, -384.5, -91.8,
361969 35 15.2, 666.5, 320.4, -317.1, -120.5, 36 15.2, 637.8, 223.7, -244.9, -145.6,
361970
361971
361972 SOURCE ID: TTP2655
361973 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
361974 1 15.2, 662.7, 328.4, -269.2, -164.8, 2 15.2, 670.0, 425.8, -288.0, -180.8,
361975 3 15.2, 656.9, 510.2, -298.0, -191.3, 4 15.2, 623.8, 579.2, -298.9, -196.0,
361976 5 15.2, 571.8, 630.6, -290.8, -194.8, 6 15.2, 502.4, 662.8, -273.9, -187.6,
361977 7 15.2, 417.7, 674.9, -248.6, -174.7, 8 15.2, 320.4, 666.5, -215.7, -156.5,
361978 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -166.6, -105.1,
361979 11 15.2, 425.8, 670.0, -154.2, -75.1, 12 15.2, 510.2, 656.9, -137.1, -42.9,
361980 13 15.2, 579.2, 623.8, -115.9, -9.3, 14 15.2, 630.6, 571.8, -91.1, 24.5,
361981 15 15.2, 662.8, 502.4, -63.6, 57.6, 16 15.2, 674.9, 417.7, -34.2,

```
          88.9,
361982      17   15.2,  666.5,  320.4,   -3.7,  117.5,     18   15.2,  637.8,  223.7,   21.4,
          142.6,
361983      19   15.2,  662.7,  328.4,  -59.1,  164.8,     20   15.2,  670.0,  425.8, -137.8,
          180.8,
361984      21   15.2,  656.9,  510.2, -212.2,  191.3,     22   15.2,  623.8,  579.2, -280.3,
          196.0,
361985      23   15.2,  571.8,  630.6, -339.8,  194.8,     24   15.2,  502.4,  662.8, -389.0,
          187.6,
361986      25   15.2,  417.7,  674.9, -426.4,  174.7,     26   15.2,  320.4,  666.5, -450.8,
          156.5,
361987      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -496.2,
          105.1,
361988      29   15.2,  425.8,  670.0, -515.8,   75.1,     30   15.2,  510.2,  656.9, -519.8,
          42.9,
361989      31   15.2,  579.2,  623.8, -507.9,    9.3,     32   15.2,  630.6,  571.8, -480.6,
          -24.5,
361990      33   15.2,  662.8,  502.4, -438.8,  -57.6,     34   15.2,  674.9,  417.7, -383.6,
          -88.9,
361991      35   15.2,  666.5,  320.4, -316.7, -117.5,     36   15.2,  637.8,  223.7, -245.1,
          -142.6,
361992
361993
361994    SOURCE ID: TTP2656
361995     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
361996       1   15.2,  662.7,  328.4, -269.9, -161.3,      2   15.2,  670.0,  425.8, -289.3,
           -177.5,
361997       3   15.2,  656.9,  510.2, -299.9, -188.3,      4   15.2,  623.8,  579.2, -301.3,
           -193.4,
361998       5   15.2,  571.8,  630.6, -293.6, -192.5,      6   15.2,  502.4,  662.8, -277.0,
           -185.9,
361999       7   15.2,  417.7,  674.9, -251.9, -173.6,      8   15.2,  320.4,  666.5, -219.2,
           -156.0,
362000       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -170.0,
           -105.8,
362001      11   15.2,  425.8,  670.0, -157.5,  -76.4,     12   15.2,  510.2,  656.9, -140.2,
           -44.7,
362002      13   15.2,  579.2,  623.8, -118.5,  -11.7,     14   15.2,  630.6,  571.8,  -93.3,
           21.7,
362003      15   15.2,  662.8,  502.4,  -65.3,   54.4,     16   15.2,  674.9,  417.7,  -35.3,
           85.5,
362004      17   15.2,  666.5,  320.4,   -4.2,  114.0,     18   15.2,  637.8,  223.7,   21.4,
           139.0,
362005      19   15.2,  662.7,  328.4,  -58.4,  161.3,     20   15.2,  670.0,  425.8, -136.5,
           177.5,
362006      21   15.2,  656.9,  510.2, -210.4,  188.3,     22   15.2,  623.8,  579.2, -277.9,
           193.4,
362007      23   15.2,  571.8,  630.6, -337.0,  192.5,     24   15.2,  502.4,  662.8, -385.9,
           185.9,
362008      25   15.2,  417.7,  674.9, -423.0,  173.6,     26   15.2,  320.4,  666.5, -447.2,
           156.0,
362009      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -492.7,
           105.8,
362010      29   15.2,  425.8,  670.0, -512.5,   76.4,     30   15.2,  510.2,  656.9, -516.7,
           44.7,
362011      31   15.2,  579.2,  623.8, -505.3,   11.7,     32   15.2,  630.6,  571.8, -478.4,
           -21.7,
362012      33   15.2,  662.8,  502.4, -437.1,  -54.4,     34   15.2,  674.9,  417.7, -382.4,
           -85.5,
362013      35   15.2,  666.5,  320.4, -316.2, -114.0,     36   15.2,  637.8,  223.7, -245.2,
           -139.0,
362014
362015    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
362016     *** AERMET - VERSION  19191 ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2657

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-270.6,	-157.9,	2	15.2,	670.0,	425.8,	-290.5,	-174.3,
3	15.2,	656.9,	510.2,	-301.6,	-185.3,	4	15.2,	623.8,	579.2,	-303.5,	-190.7,
5	15.2,	571.8,	630.6,	-296.2,	-190.3,	6	15.2,	502.4,	662.8,	-280.0,	-184.2,
7	15.2,	417.7,	674.9,	-255.2,	-172.4,	8	15.2,	320.4,	666.5,	-222.6,	-155.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-173.4,	-106.4,
11	15.2,	425.8,	670.0,	-160.7,	-77.6,	12	15.2,	510.2,	656.9,	-143.1,	-46.5,
13	15.2,	579.2,	623.8,	-121.2,	-13.9,	14	15.2,	630.6,	571.8,	-95.6,	19.1,
15	15.2,	662.8,	502.4,	-67.0,	51.4,	16	15.2,	674.9,	417.7,	-36.5,	82.3,
17	15.2,	666.5,	320.4,	-4.8,	110.6,	18	15.2,	637.8,	223.7,	21.4,	135.6,
19	15.2,	662.7,	328.4,	-57.8,	157.9,	20	15.2,	670.0,	425.8,	-135.3,	174.3,
21	15.2,	656.9,	510.2,	-208.7,	185.3,	22	15.2,	623.8,	579.2,	-275.7,	190.7,
23	15.2,	571.8,	630.6,	-334.4,	190.3,	24	15.2,	502.4,	662.8,	-382.9,	184.2,
25	15.2,	417.7,	674.9,	-419.7,	172.4,	26	15.2,	320.4,	666.5,	-443.9,	155.4,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-489.3,	106.4,
29	15.2,	425.8,	670.0,	-509.3,	77.6,	30	15.2,	510.2,	656.9,	-513.8,	46.5,
31	15.2,	579.2,	623.8,	-502.6,	13.9,	32	15.2,	630.6,	571.8,	-476.2,	-19.1,
33	15.2,	662.8,	502.4,	-435.4,	-51.4,	34	15.2,	674.9,	417.7,	-381.3,	-82.3,
35	15.2,	666.5,	320.4,	-315.6,	-110.6,	36	15.2,	637.8,	223.7,	-245.2,	-135.6,

SOURCE ID: TTP2658

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-271.0,	-154.3,	2	15.2,	670.0,	425.8,	-291.5,	-170.8,
3	15.2,	656.9,	510.2,	-303.2,	-182.1,	4	15.2,	623.8,	579.2,	-305.7,	-187.8,
5	15.2,	571.8,	630.6,	-298.9,	-187.8,	6	15.2,	502.4,	662.8,	-283.0,	-182.2,
7	15.2,	417.7,	674.9,	-258.5,	-171.0,	8	15.2,	320.4,	666.5,	-226.2,	-154.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-177.1,	-106.8,
11	15.2,	425.8,	670.0,	-164.2,	-78.6,	12	15.2,	510.2,	656.9,	-146.4,	-48.1,
13	15.2,	579.2,	623.8,	-124.1,	-16.1,	14	15.2,	630.6,	571.8,	-98.1,	

```
          16.4,
362054      15   15.2,  662.8,  502.4,  -69.0,   48.4,     16   15.2,  674.9,  417.7,  -37.9,
          78.9,
362055      17   15.2,  666.5,  320.4,   -5.6,  107.1,     18   15.2,  637.8,  223.7,   21.2,
          131.9,
362056      19   15.2,  662.7,  328.4,  -57.4,  154.3,     20   15.2,  670.0,  425.8, -134.2,
          170.8,
362057      21   15.2,  656.9,  510.2, -207.0,  182.1,     22   15.2,  623.8,  579.2, -273.5,
          187.8,
362058      23   15.2,  571.8,  630.6, -331.7,  187.8,     24   15.2,  502.4,  662.8, -379.8,
          182.2,
362059      25   15.2,  417.7,  674.9, -416.4,  171.0,     26   15.2,  320.4,  666.5, -440.3,
          154.6,
362060      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -485.7,
          106.8,
362061      29   15.2,  425.8,  670.0, -505.8,   78.6,     30   15.2,  510.2,  656.9, -510.5,
          48.1,
362062      31   15.2,  579.2,  623.8, -499.7,   16.1,     32   15.2,  630.6,  571.8, -473.7,
          -16.4,
362063      33   15.2,  662.8,  502.4, -433.4,  -48.4,     34   15.2,  674.9,  417.7, -379.8,
          -78.9,
362064      35   15.2,  666.5,  320.4, -314.8, -107.1,     36   15.2,  637.8,  223.7, -245.0,
          -131.9,
362065
362066
362067    SOURCE ID: TTP2659
362068     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
362069       1   15.2,  662.7,  328.4, -271.8, -150.2,      2   15.2,  670.0,  425.8, -293.1,
          -166.8,
362070       3   15.2,  656.9,  510.2, -305.4, -178.4,      4   15.2,  623.8,  579.2, -308.5,
          -184.6,
362071       5   15.2,  571.8,  630.6, -302.2, -185.2,      6   15.2,  502.4,  662.8, -286.7,
          -180.1,
362072       7   15.2,  417.7,  674.9, -262.5, -169.6,      8   15.2,  320.4,  666.5, -230.4,
          -153.9,
362073       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -181.2,
          -107.6,
362074      11   15.2,  425.8,  670.0, -168.2,  -80.2,     12   15.2,  510.2,  656.9, -150.0,
          -50.3,
362075      13   15.2,  579.2,  623.8, -127.3,  -18.9,     14   15.2,  630.6,  571.8, -100.7,
          13.1,
362076      15   15.2,  662.8,  502.4,  -71.1,   44.7,     16   15.2,  674.9,  417.7,  -39.3,
          74.9,
362077      17   15.2,  666.5,  320.4,   -6.3,  102.9,     18   15.2,  637.8,  223.7,   21.4,
          127.7,
362078      19   15.2,  662.7,  328.4,  -56.5,  150.2,     20   15.2,  670.0,  425.8, -132.7,
          166.8,
362079      21   15.2,  656.9,  510.2, -204.8,  178.4,     22   15.2,  623.8,  579.2, -270.7,
          184.6,
362080      23   15.2,  571.8,  630.6, -328.4,  185.2,     24   15.2,  502.4,  662.8, -376.1,
          180.1,
362081      25   15.2,  417.7,  674.9, -412.4,  169.6,     26   15.2,  320.4,  666.5, -436.1,
          153.9,
362082      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -481.5,
          107.6,
362083      29   15.2,  425.8,  670.0, -501.8,   80.2,     30   15.2,  510.2,  656.9, -506.9,
          50.3,
362084      31   15.2,  579.2,  623.8, -496.5,   18.9,     32   15.2,  630.6,  571.8, -471.1,
          -13.1,
362085      33   15.2,  662.8,  502.4, -431.3,  -44.7,     34   15.2,  674.9,  417.7, -378.5,
          -74.9,
362086      35   15.2,  666.5,  320.4, -314.1, -102.9,     36   15.2,  637.8,  223.7, -245.1,
          -127.7,
362087
362088
```

```
362089    SOURCE ID: TTP2660
362090     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362091       1   15.2,  662.7,  328.4, -272.7, -146.9,      2   15.2,  670.0,  425.8, -294.5,
             -163.8,
362092       3   15.2,  656.9,  510.2, -307.4, -175.7,      4   15.2,  623.8,  579.2, -310.9,
             -182.2,
362093       5   15.2,  571.8,  630.6, -305.0, -183.2,      6   15.2,  502.4,  662.8, -289.8,
             -178.7,
362094       7   15.2,  417.7,  674.9, -265.8, -168.7,      8   15.2,  320.4,  666.5, -233.7,
             -153.6,
362095       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -184.5,
             -108.5,
362096      11   15.2,  425.8,  670.0, -171.2,  -81.6,     12   15.2,  510.2,  656.9, -152.8,
             -52.2,
362097      13   15.2,  579.2,  623.8, -129.7,  -21.3,     14   15.2,  630.6,  571.8, -102.6,
             10.3,
362098      15   15.2,  662.8,  502.4,  -72.5,   41.6,     16   15.2,  674.9,  417.7,  -40.1,
             71.7,
362099      17   15.2,  666.5,  320.4,   -6.6,   99.5,     18   15.2,  637.8,  223.7,   21.6,
             124.3,
362100      19   15.2,  662.7,  328.4,  -55.7,  146.9,     20   15.2,  670.0,  425.8, -131.3,
             163.8,
362101      21   15.2,  656.9,  510.2, -202.9,  175.7,     22   15.2,  623.8,  579.2, -268.3,
             182.2,
362102      23   15.2,  571.8,  630.6, -325.6,  183.2,     24   15.2,  502.4,  662.8, -373.0,
             178.7,
362103      25   15.2,  417.7,  674.9, -409.1,  168.7,     26   15.2,  320.4,  666.5, -432.8,
             153.6,
362104      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -478.3,
             108.5,
362105      29   15.2,  425.8,  670.0, -498.8,   81.6,     30   15.2,  510.2,  656.9, -504.1,
             52.2,
362106      31   15.2,  579.2,  623.8, -494.1,   21.3,     32   15.2,  630.6,  571.8, -469.1,
             -10.3,
362107      33   15.2,  662.8,  502.4, -429.9,  -41.6,     34   15.2,  674.9,  417.7, -377.6,
             -71.7,
362108      35   15.2,  666.5,  320.4, -313.8,  -99.5,     36   15.2,  637.8,  223.7, -245.4,
             -124.3,
362109
362110    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
362111     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
362112
                                      PAGE  1543
362113     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
362114
362115                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
362116
362117
362118     SOURCE ID: TTP2661
362119     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362120       1   15.2,  662.7,  328.4, -273.1, -143.2,      2   15.2,  670.0,  425.8, -295.5,
             -160.2,
362121       3   15.2,  656.9,  510.2, -309.0, -172.3,      4   15.2,  623.8,  579.2, -313.1,
             -179.2,
362122       5   15.2,  571.8,  630.6, -307.7, -180.6,      6   15.2,  502.4,  662.8, -292.9,
             -176.6,
362123       7   15.2,  417.7,  674.9, -269.2, -167.2,      8   15.2,  320.4,  666.5, -237.4,
             -152.7,
362124       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -188.2,
             -108.9,
362125      11   15.2,  425.8,  670.0, -174.8,  -82.6,     12   15.2,  510.2,  656.9, -156.2,
```

```
          -53.9,
362126      13   15.2,  579.2,  623.8, -132.7,  -23.5,     14   15.2,  630.6,  571.8, -105.3,
            7.6,
362127      15   15.2,  662.8,  502.4,  -74.6,   38.5,     16   15.2,  674.9,  417.7,  -41.7,
            68.2,
362128      17   15.2,  666.5,  320.4,   -7.5,   95.9,     18   15.2,  637.8,  223.7,   21.4,
            120.6,
362129      19   15.2,  662.7,  328.4,  -55.3,  143.2,     20   15.2,  670.0,  425.8, -130.3,
            160.2,
362130      21   15.2,  656.9,  510.2, -201.3,  172.3,     22   15.2,  623.8,  579.2, -266.2,
            179.2,
362131      23   15.2,  571.8,  630.6, -322.9,  180.6,     24   15.2,  502.4,  662.8, -369.9,
            176.6,
362132      25   15.2,  417.7,  674.9, -405.7,  167.2,     26   15.2,  320.4,  666.5, -429.1,
            152.7,
362133      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -474.5,
            108.9,
362134      29   15.2,  425.8,  670.0, -495.2,   82.6,     30   15.2,  510.2,  656.9, -500.7,
            53.9,
362135      31   15.2,  579.2,  623.8, -491.1,   23.5,     32   15.2,  630.6,  571.8, -466.5,
            -7.6,
362136      33   15.2,  662.8,  502.4, -427.8,  -38.5,     34   15.2,  674.9,  417.7, -376.0,
            -68.2,
362137      35   15.2,  666.5,  320.4, -312.9,  -95.9,     36   15.2,  637.8,  223.7, -245.1,
            -120.6,
362138
362139
362140    SOURCE ID: TTP2662
362141     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362142       1   15.2,  662.7,  328.4, -273.4, -139.9,      2   15.2,  670.0,  425.8, -296.4,
             -157.0,
362143       3   15.2,  656.9,  510.2, -310.4, -169.4,      4   15.2,  623.8,  579.2, -315.0,
             -176.6,
362144       5   15.2,  571.8,  630.6, -310.0, -178.4,      6   15.2,  502.4,  662.8, -295.6,
             -174.8,
362145       7   15.2,  417.7,  674.9, -272.2, -165.9,      8   15.2,  320.4,  666.5, -240.5,
             -151.9,
362146       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -191.5,
             -109.2,
362147      11   15.2,  425.8,  670.0, -178.0,  -83.5,     12   15.2,  510.2,  656.9, -159.1,
            -55.3,
362148      13   15.2,  579.2,  623.8, -135.4,  -25.4,     14   15.2,  630.6,  571.8, -107.5,
            5.3,
362149      15   15.2,  662.8,  502.4,  -76.4,   35.8,     16   15.2,  674.9,  417.7,  -43.0,
            65.2,
362150      17   15.2,  666.5,  320.4,   -8.3,   92.7,     18   15.2,  637.8,  223.7,   21.2,
            117.3,
362151      19   15.2,  662.7,  328.4,  -54.9,  139.9,     20   15.2,  670.0,  425.8, -129.3,
            157.0,
362152      21   15.2,  656.9,  510.2, -199.8,  169.4,     22   15.2,  623.8,  579.2, -264.2,
            176.6,
362153      23   15.2,  571.8,  630.6, -320.6,  178.4,     24   15.2,  502.4,  662.8, -367.2,
            174.8,
362154      25   15.2,  417.7,  674.9, -402.7,  165.9,     26   15.2,  320.4,  666.5, -425.9,
            151.9,
362155      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -471.3,
            109.2,
362156      29   15.2,  425.8,  670.0, -492.0,   83.5,     30   15.2,  510.2,  656.9, -497.8,
            55.3,
362157      31   15.2,  579.2,  623.8, -488.4,   25.4,     32   15.2,  630.6,  571.8, -464.3,
            -5.3,
362158      33   15.2,  662.8,  502.4, -426.0,  -35.8,     34   15.2,  674.9,  417.7, -374.7,
            -65.2,
362159      35   15.2,  666.5,  320.4, -312.1,  -92.7,     36   15.2,  637.8,  223.7, -244.9,
            -117.3,
```

SOURCE ID: TTP2663

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-274.5,	-135.7,	2	15.2,	670.0,	425.8,	-298.2,	-153.1,
3	15.2,	656.9,	510.2,	-312.9,	-165.8,	4	15.2,	623.8,	579.2,	-318.0,	-173.4,
5	15.2,	571.8,	630.6,	-313.5,	-175.8,	6	15.2,	502.4,	662.8,	-299.5,	-172.9,
7	15.2,	417.7,	674.9,	-276.4,	-164.7,	8	15.2,	320.4,	666.5,	-244.9,	-151.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-195.7,	-110.3,
11	15.2,	425.8,	670.0,	-181.9,	-85.3,	12	15.2,	510.2,	656.9,	-162.7,	-57.8,
13	15.2,	579.2,	623.8,	-138.5,	-28.4,	14	15.2,	630.6,	571.8,	-110.1,	1.8,
15	15.2,	662.8,	502.4,	-78.3,	31.9,	16	15.2,	674.9,	417.7,	-44.2,	61.1,
17	15.2,	666.5,	320.4,	-8.7,	88.4,	18	15.2,	637.8,	223.7,	21.4,	113.0,
19	15.2,	662.7,	328.4,	-53.9,	135.7,	20	15.2,	670.0,	425.8,	-127.6,	153.1,
21	15.2,	656.9,	510.2,	-197.4,	165.8,	22	15.2,	623.8,	579.2,	-261.2,	173.4,
23	15.2,	571.8,	630.6,	-317.1,	175.8,	24	15.2,	502.4,	662.8,	-363.3,	172.9,
25	15.2,	417.7,	674.9,	-398.5,	164.7,	26	15.2,	320.4,	666.5,	-421.6,	151.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-467.1,	110.3,
29	15.2,	425.8,	670.0,	-488.1,	85.3,	30	15.2,	510.2,	656.9,	-494.2,	57.8,
31	15.2,	579.2,	623.8,	-485.3,	28.4,	32	15.2,	630.6,	571.8,	-461.7,	-1.8,
33	15.2,	662.8,	502.4,	-424.1,	-31.9,	34	15.2,	674.9,	417.7,	-373.5,	-61.1,
35	15.2,	666.5,	320.4,	-311.7,	-88.4,	36	15.2,	637.8,	223.7,	-245.2,	-113.0,

SOURCE ID: TTP2664

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-275.0,	-131.8,	2	15.2,	670.0,	425.8,	-299.4,	-149.3,
3	15.2,	656.9,	510.2,	-314.7,	-162.3,	4	15.2,	623.8,	579.2,	-320.5,	-170.3,
5	15.2,	571.8,	630.6,	-316.5,	-173.2,	6	15.2,	502.4,	662.8,	-302.9,	-170.8,
7	15.2,	417.7,	674.9,	-280.0,	-163.2,	8	15.2,	320.4,	666.5,	-248.7,	-150.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-199.6,	-110.8,
11	15.2,	425.8,	670.0,	-185.7,	-86.5,	12	15.2,	510.2,	656.9,	-166.2,	-59.6,
13	15.2,	579.2,	623.8,	-141.6,	-30.9,	14	15.2,	630.6,	571.8,	-112.7,	-1.2,
15	15.2,	662.8,	502.4,	-80.4,	28.6,	16	15.2,	674.9,	417.7,	-45.7,	57.4,
17	15.2,	666.5,	320.4,	-9.5,	84.5,	18	15.2,	637.8,	223.7,	21.3,	109.1,
19	15.2,	662.7,	328.4,	-53.3,	131.8,	20	15.2,	670.0,	425.8,	-126.3,	149.3,

```
362196      21   15.2,  656.9,  510.2, -195.5,  162.3,     22   15.2,  623.8,  579.2, -258.8,
            170.3,
362197      23   15.2,  571.8,  630.6, -314.1,  173.2,     24   15.2,  502.4,  662.8, -360.0,
            170.8,
362198      25   15.2,  417.7,  674.9, -394.9,  163.2,     26   15.2,  320.4,  666.5, -417.8,
            150.7,
362199      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -463.2,
            110.8,
362200      29   15.2,  425.8,  670.0, -484.3,   86.5,     30   15.2,  510.2,  656.9, -490.7,
            59.6,
362201      31   15.2,  579.2,  623.8, -482.2,   30.9,     32   15.2,  630.6,  571.8, -459.1,
            1.2,
362202      33   15.2,  662.8,  502.4, -422.0,  -28.6,     34   15.2,  674.9,  417.7, -372.1,
            -57.4,
362203      35   15.2,  666.5,  320.4, -310.8,  -84.5,     36   15.2,  637.8,  223.7, -245.0,
            -109.1,
362204
362205   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
362206    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
362207
                                    PAGE  1544
362208    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
362209
362210                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
362211
362212
362213    SOURCE ID: TTP2665
362214     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362215       1   15.2,  662.7,  328.4, -276.3, -128.2,      2   15.2,  670.0,  425.8, -301.3,
            -146.0,
362216       3   15.2,  656.9,  510.2, -317.1, -159.3,      4   15.2,  623.8,  579.2, -323.3,
            -167.8,
362217       5   15.2,  571.8,  630.6, -319.7, -171.2,      6   15.2,  502.4,  662.8, -306.4,
            -169.4,
362218       7   15.2,  417.7,  674.9, -283.8, -162.5,      8   15.2,  320.4,  666.5, -252.5,
            -150.6,
362219       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -203.2,
            -112.1,
362220      11   15.2,  425.8,  670.0, -189.0,  -88.4,     12   15.2,  510.2,  656.9, -169.1,
            -62.0,
362221      13   15.2,  579.2,  623.8, -144.1,  -33.7,     14   15.2,  630.6,  571.8, -114.7,
            -4.4,
362222      15   15.2,  662.8,  502.4,  -81.8,   25.0,     16   15.2,  674.9,  417.7,  -46.4,
            53.7,
362223      17   15.2,  666.5,  320.4,   -9.6,   80.7,     18   15.2,  637.8,  223.7,   21.9,
            105.3,
362224      19   15.2,  662.7,  328.4,  -52.1,  128.2,     20   15.2,  670.0,  425.8, -124.5,
            146.0,
362225      21   15.2,  656.9,  510.2, -193.1,  159.3,     22   15.2,  623.8,  579.2, -255.9,
            167.8,
362226      23   15.2,  571.8,  630.6, -310.9,  171.2,     24   15.2,  502.4,  662.8, -356.4,
            169.4,
362227      25   15.2,  417.7,  674.9, -391.1,  162.5,     26   15.2,  320.4,  666.5, -414.0,
            150.6,
362228      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -459.6,
            112.1,
362229      29   15.2,  425.8,  670.0, -481.0,   88.4,     30   15.2,  510.2,  656.9, -487.8,
            62.0,
362230      31   15.2,  579.2,  623.8, -479.7,   33.7,     32   15.2,  630.6,  571.8, -457.1,
            4.4,
362231      33   15.2,  662.8,  502.4, -420.6,  -25.0,     34   15.2,  674.9,  417.7, -371.4,
            -53.7,
```

```
 35   15.2,  666.5,  320.4, -310.8,  -80.7,     36   15.2,  637.8,  223.7, -245.7,
 -105.3,

SOURCE ID: TTP2666
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -277.0, -124.7,      2   15.2,  670.0,  425.8, -302.6,
 -142.7,
   3   15.2,  656.9,  510.2, -319.0, -156.3,      4   15.2,  623.8,  579.2, -325.7,
 -165.2,
   5   15.2,  571.8,  630.6, -322.5, -169.0,      6   15.2,  502.4,  662.8, -309.5,
 -167.7,
   7   15.2,  417.7,  674.9, -287.2, -161.4,      8   15.2,  320.4,  666.5, -256.0,
 -150.1,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -206.7,
 -112.8,
  11   15.2,  425.8,  670.0, -192.3,  -89.7,     12   15.2,  510.2,  656.9, -172.1,
 -63.9,
  13   15.2,  579.2,  623.8, -146.7,  -36.1,     14   15.2,  630.6,  571.8, -116.9,
 -7.2,
  15   15.2,  662.8,  502.4,  -83.5,   21.9,     16   15.2,  674.9,  417.7,  -47.5,
 50.3,
  17   15.2,  666.5,  320.4,  -10.1,   77.2,     18   15.2,  637.8,  223.7,   22.0,
 101.8,
  19   15.2,  662.7,  328.4,  -51.4,  124.7,     20   15.2,  670.0,  425.8, -123.2,
 142.7,
  21   15.2,  656.9,  510.2, -191.3,  156.3,     22   15.2,  623.8,  579.2, -253.5,
 165.2,
  23   15.2,  571.8,  630.6, -308.1,  169.0,     24   15.2,  502.4,  662.8, -353.3,
 167.7,
  25   15.2,  417.7,  674.9, -387.8,  161.4,     26   15.2,  320.4,  666.5, -410.4,
 150.1,
  27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -456.1,
 112.8,
  29   15.2,  425.8,  670.0, -477.7,   89.7,     30   15.2,  510.2,  656.9, -484.7,
 63.9,
  31   15.2,  579.2,  623.8, -477.1,   36.1,     32   15.2,  630.6,  571.8, -454.9,
 7.2,
  33   15.2,  662.8,  502.4, -418.9,  -21.9,     34   15.2,  674.9,  417.7, -370.2,
 -50.3,
  35   15.2,  666.5,  320.4, -310.3,  -77.2,     36   15.2,  637.8,  223.7, -245.8,
 -101.8,

SOURCE ID: TTP2667
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
   1   15.2,  662.7,  328.4, -277.6, -121.3,      2   15.2,  670.0,  425.8, -303.8,
 -139.4,
   3   15.2,  656.9,  510.2, -320.7, -153.3,      4   15.2,  623.8,  579.2, -327.9,
 -162.5,
   5   15.2,  571.8,  630.6, -325.2, -166.8,      6   15.2,  502.4,  662.8, -312.5,
 -166.0,
   7   15.2,  417.7,  674.9, -290.4, -160.2,      8   15.2,  320.4,  666.5, -259.4,
 -149.5,
   9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -210.0,
 -113.4,
  11   15.2,  425.8,  670.0, -195.6,  -90.9,     12   15.2,  510.2,  656.9, -175.1,
 -65.6,
  13   15.2,  579.2,  623.8, -149.4,  -38.3,     14   15.2,  630.6,  571.8, -119.1,
 -9.9,
  15   15.2,  662.8,  502.4,  -85.2,   18.9,     16   15.2,  674.9,  417.7,  -48.7,
 47.1,
  17   15.2,  666.5,  320.4,  -10.7,   73.8,     18   15.2,  637.8,  223.7,   22.0,
 98.3,
```

```
362268      19   15.2,  662.7,  328.4,  -50.8,  121.3,     20   15.2,  670.0,  425.8, -122.0,
            139.4,
362269      21   15.2,  656.9,  510.2, -189.5,  153.3,     22   15.2,  623.8,  579.2, -251.3,
            162.5,
362270      23   15.2,  571.8,  630.6, -305.4,  166.8,     24   15.2,  502.4,  662.8, -350.3,
            166.0,
362271      25   15.2,  417.7,  674.9, -384.5,  160.2,     26   15.2,  320.4,  666.5, -407.1,
            149.5,
362272      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -452.7,
            113.4,
362273      29   15.2,  425.8,  670.0, -474.4,   90.9,     30   15.2,  510.2,  656.9, -481.8,
            65.6,
362274      31   15.2,  579.2,  623.8, -474.4,   38.3,     32   15.2,  630.6,  571.8, -452.7,
            9.9,
362275      33   15.2,  662.8,  502.4, -417.2,  -18.9,     34   15.2,  674.9,  417.7, -369.1,
            -47.1,
362276      35   15.2,  666.5,  320.4, -309.7,  -73.8,     36   15.2,  637.8,  223.7, -245.8,
            -98.3,
362277
362278
362279    SOURCE ID: TTP2668
362280     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
362281       1   15.2,  662.7,  328.4, -278.0, -117.7,      2   15.2,  670.0,  425.8, -304.8,
            -135.9,
362282       3   15.2,  656.9,  510.2, -322.4, -150.1,      4   15.2,  623.8,  579.2, -330.1,
            -159.6,
362283       5   15.2,  571.8,  630.6, -327.8, -164.3,      6   15.2,  502.4,  662.8, -315.6,
            -164.0,
362284       7   15.2,  417.7,  674.9, -293.8, -158.7,      8   15.2,  320.4,  666.5, -263.0,
            -148.7,
362285       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -213.7,
            -113.8,
362286      11   15.2,  425.8,  670.0, -199.1,  -91.9,     12   15.2,  510.2,  656.9, -178.4,
            -67.2,
362287      13   15.2,  579.2,  623.8, -152.3,  -40.5,     14   15.2,  630.6,  571.8, -121.6,
            -12.5,
362288      15   15.2,  662.8,  502.4,  -87.2,   15.8,     16   15.2,  674.9,  417.7,  -50.1,
            43.7,
362289      17   15.2,  666.5,  320.4,  -11.5,   70.2,     18   15.2,  637.8,  223.7,   21.8,
            94.7,
362290      19   15.2,  662.7,  328.4,  -50.3,  117.7,     20   15.2,  670.0,  425.8, -120.9,
            135.9,
362291      21   15.2,  656.9,  510.2, -187.9,  150.1,     22   15.2,  623.8,  579.2, -249.1,
            159.6,
362292      23   15.2,  571.8,  630.6, -302.8,  164.3,     24   15.2,  502.4,  662.8, -347.2,
            164.0,
362293      25   15.2,  417.7,  674.9, -381.2,  158.7,     26   15.2,  320.4,  666.5, -403.5,
            148.7,
362294      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -449.1,
            113.8,
362295      29   15.2,  425.8,  670.0, -470.9,   91.9,     30   15.2,  510.2,  656.9, -478.5,
            67.2,
362296      31   15.2,  579.2,  623.8, -471.5,   40.5,     32   15.2,  630.6,  571.8, -450.2,
            12.5,
362297      33   15.2,  662.8,  502.4, -415.2,  -15.8,     34   15.2,  674.9,  417.7, -367.6,
            -43.7,
362298      35   15.2,  666.5,  320.4, -308.8,  -70.2,     36   15.2,  637.8,  223.7, -245.6,
            -94.7,
362299
362300    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
362301     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
362302
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2669

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-278.9,	-113.5,	2	15.2,	670.0,	425.8,	-306.4,	-132.0,
3	15.2,	656.9,	510.2,	-324.6,	-146.4,	4	15.2,	623.8,	579.2,	-332.9,	-156.4,
5	15.2,	571.8,	630.6,	-331.1,	-161.7,	6	15.2,	502.4,	662.8,	-319.3,	-162.0,
7	15.2,	417.7,	674.9,	-297.8,	-157.4,	8	15.2,	320.4,	666.5,	-267.2,	-148.0,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-217.8,	-114.7,
11	15.2,	425.8,	670.0,	-203.0,	-93.5,	12	15.2,	510.2,	656.9,	-182.0,	-69.5,
13	15.2,	579.2,	623.8,	-155.5,	-43.3,	14	15.2,	630.6,	571.8,	-124.2,	-15.8,
15	15.2,	662.8,	502.4,	-89.2,	12.1,	16	15.2,	674.9,	417.7,	-51.5,	39.7,
17	15.2,	666.5,	320.4,	-12.2,	66.1,	18	15.2,	637.8,	223.7,	21.9,	90.4,
19	15.2,	662.7,	328.4,	-49.5,	113.5,	20	15.2,	670.0,	425.8,	-119.4,	132.0,
21	15.2,	656.9,	510.2,	-185.7,	146.4,	22	15.2,	623.8,	579.2,	-246.3,	156.4,
23	15.2,	571.8,	630.6,	-299.5,	161.7,	24	15.2,	502.4,	662.8,	-343.5,	162.0,
25	15.2,	417.7,	674.9,	-377.1,	157.4,	26	15.2,	320.4,	666.5,	-399.3,	148.0,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-444.9,	114.7,
29	15.2,	425.8,	670.0,	-467.0,	93.5,	30	15.2,	510.2,	656.9,	-474.9,	69.5,
31	15.2,	579.2,	623.8,	-468.3,	43.3,	32	15.2,	630.6,	571.8,	-447.6,	15.8,
33	15.2,	662.8,	502.4,	-413.2,	-12.1,	34	15.2,	674.9,	417.7,	-366.2,	-39.7,
35	15.2,	666.5,	320.4,	-308.2,	-66.1,	36	15.2,	637.8,	223.7,	-245.7,	-90.4,

SOURCE ID: TTP2670

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-279.7,	-110.3,	2	15.2,	670.0,	425.8,	-307.8,	-128.9,
3	15.2,	656.9,	510.2,	-326.5,	-143.7,	4	15.2,	623.8,	579.2,	-335.3,	-154.1,
5	15.2,	571.8,	630.6,	-333.9,	-159.7,	6	15.2,	502.4,	662.8,	-322.4,	-160.6,
7	15.2,	417.7,	674.9,	-301.0,	-156.5,	8	15.2,	320.4,	666.5,	-270.5,	-147.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-221.1,	-115.6,
11	15.2,	425.8,	670.0,	-206.1,	-94.9,	12	15.2,	510.2,	656.9,	-184.8,	-71.4,
13	15.2,	579.2,	623.8,	-157.9,	-45.7,	14	15.2,	630.6,	571.8,	-126.2,	-18.6,
15	15.2,	662.8,	502.4,	-90.6,	9.1,	16	15.2,	674.9,	417.7,	-52.3,	36.4,

```
362340      17   15.2,  666.5,  320.4,  -12.5,   62.7,     18   15.2,  637.8,  223.7,   22.2,
            87.1,
362341      19   15.2,  662.7,  328.4,  -48.6,  110.3,     20   15.2,  670.0,  425.8, -118.0,
            128.9,
362342      21   15.2,  656.9,  510.2, -183.7,  143.7,     22   15.2,  623.8,  579.2, -243.9,
            154.1,
362343      23   15.2,  571.8,  630.6, -296.7,  159.7,     24   15.2,  502.4,  662.8, -340.5,
            160.6,
362344      25   15.2,  417.7,  674.9, -373.9,  156.5,     26   15.2,  320.4,  666.5, -395.9,
            147.7,
362345      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -441.7,
            115.6,
362346      29   15.2,  425.8,  670.0, -463.9,   94.9,     30   15.2,  510.2,  656.9, -472.1,
            71.4,
362347      31   15.2,  579.2,  623.8, -465.9,   45.7,     32   15.2,  630.6,  571.8, -445.6,
            18.6,
362348      33   15.2,  662.8,  502.4, -411.8,   -9.1,     34   15.2,  674.9,  417.7, -365.4,
            -36.4,
362349      35   15.2,  666.5,  320.4, -307.9,  -62.7,     36   15.2,  637.8,  223.7, -246.0,
            -87.1,
362350
362351
362352    SOURCE ID: TTP2671
362353     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362354       1   15.2,  662.7,  328.4, -280.1, -106.6,      2   15.2,  670.0,  425.8, -308.8,
             -125.3,
362355       3   15.2,  656.9,  510.2, -328.1, -140.3,      4   15.2,  623.8,  579.2, -337.5,
             -151.0,
362356       5   15.2,  571.8,  630.6, -336.6, -157.1,      6   15.2,  502.4,  662.8, -325.4,
             -158.4,
362357       7   15.2,  417.7,  674.9, -304.4, -155.0,      8   15.2,  320.4,  666.5, -274.2,
             -146.8,
362358       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -224.8,
             -115.9,
362359      11   15.2,  425.8,  670.0, -209.7,  -95.9,     12   15.2,  510.2,  656.9, -188.2,
            -73.0,
362360      13   15.2,  579.2,  623.8, -160.9,  -47.9,     14   15.2,  630.6,  571.8, -128.8,
            -21.3,
362361      15   15.2,  662.8,  502.4,  -92.8,    6.0,     16   15.2,  674.9,  417.7,  -53.9,
            33.0,
362362      17   15.2,  666.5,  320.4,  -13.4,   59.1,     18   15.2,  637.8,  223.7,   21.9,
            83.3,
362363      19   15.2,  662.7,  328.4,  -48.3,  106.6,     20   15.2,  670.0,  425.8, -117.0,
            125.3,
362364      21   15.2,  656.9,  510.2, -182.1,  140.3,     22   15.2,  623.8,  579.2, -241.8,
            151.0,
362365      23   15.2,  571.8,  630.6, -294.0,  157.1,     24   15.2,  502.4,  662.8, -337.4,
            158.4,
362366      25   15.2,  417.7,  674.9, -370.5,  155.0,     26   15.2,  320.4,  666.5, -392.3,
            146.8,
362367      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -437.9,
            115.9,
362368      29   15.2,  425.8,  670.0, -460.3,   95.9,     30   15.2,  510.2,  656.9, -468.7,
            73.0,
362369      31   15.2,  579.2,  623.8, -462.9,   47.9,     32   15.2,  630.6,  571.8, -443.0,
            21.3,
362370      33   15.2,  662.8,  502.4, -409.6,   -6.0,     34   15.2,  674.9,  417.7, -363.8,
            -33.0,
362371      35   15.2,  666.5,  320.4, -307.0,  -59.1,     36   15.2,  637.8,  223.7, -245.7,
            -83.3,
362372
362373
362374    SOURCE ID: TTP2672
362375     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
362376       1   15.2,  662.7,  328.4, -280.5, -103.3,      2   15.2,  670.0,  425.8, -309.7,
          -122.2,
362377       3   15.2,  656.9,  510.2, -329.6, -137.4,      4   15.2,  623.8,  579.2, -339.4,
          -148.4,
362378       5   15.2,  571.8,  630.6, -338.9, -154.9,      6   15.2,  502.4,  662.8, -328.2,
          -156.6,
362379       7   15.2,  417.7,  674.9, -307.4, -153.7,      8   15.2,  320.4,  666.5, -277.3,
          -146.0,
362380       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -228.1,
          -116.3,
362381      11   15.2,  425.8,  670.0, -212.8,  -96.8,     12   15.2,  510.2,  656.9, -191.1,
          -74.5,
362382      13   15.2,  579.2,  623.8, -163.5,  -49.8,     14   15.2,  630.6,  571.8, -131.0,
          -23.6,
362383      15   15.2,  662.8,  502.4,  -94.6,    3.2,     16   15.2,  674.9,  417.7,  -55.2,
          30.0,
362384      17   15.2,  666.5,  320.4,  -14.2,   55.9,     18   15.2,  637.8,  223.7,   21.7,
          80.1,
362385      19   15.2,  662.7,  328.4,  -47.9,  103.3,     20   15.2,  670.0,  425.8, -116.0,
          122.2,
362386      21   15.2,  656.9,  510.2, -180.7,  137.4,     22   15.2,  623.8,  579.2, -239.8,
          148.4,
362387      23   15.2,  571.8,  630.6, -291.7,  154.9,     24   15.2,  502.4,  662.8, -334.7,
          156.6,
362388      25   15.2,  417.7,  674.9, -367.5,  153.7,     26   15.2,  320.4,  666.5, -389.1,
          146.0,
362389      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -434.7,
          116.3,
362390      29   15.2,  425.8,  670.0, -457.2,   96.8,     30   15.2,  510.2,  656.9, -465.8,
          74.5,
362391      31   15.2,  579.2,  623.8, -460.3,   49.8,     32   15.2,  630.6,  571.8, -440.8,
          23.6,
362392      33   15.2,  662.8,  502.4, -407.8,   -3.2,     34   15.2,  674.9,  417.7, -362.5,
          -30.0,
362393      35   15.2,  666.5,  320.4, -306.2,  -55.9,     36   15.2,  637.8,  223.7, -245.5,
          -80.1,
362394
362395   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
362396    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
362397
                                    PAGE  1546
362398    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
362399
362400                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
362401
362402
362403    SOURCE ID: TTP2673
362404     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362405       1   15.2,  662.7,  328.4, -281.5,  -99.1,      2   15.2,  670.0,  425.8, -311.5,
            -118.2,
362406       3   15.2,  656.9,  510.2, -332.0, -133.8,      4   15.2,  623.8,  579.2, -342.4,
            -145.2,
362407       5   15.2,  571.8,  630.6, -342.4, -152.3,      6   15.2,  502.4,  662.8, -332.1,
            -154.7,
362408       7   15.2,  417.7,  674.9, -311.6, -152.5,      8   15.2,  320.4,  666.5, -281.7,
            -145.6,
362409       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -232.3,
            -117.3,
362410      11   15.2,  425.8,  670.0, -216.8,  -98.6,     12   15.2,  510.2,  656.9, -194.7,
            -76.9,
362411      13   15.2,  579.2,  623.8, -166.7,  -52.8,     14   15.2,  630.6,  571.8, -133.6,
            -27.2,
```

```
362412      15   15.2,  662.8,  502.4,  -96.5,   -0.7,     16   15.2,  674.9,  417.7,  -56.4,
            25.9,
362413      17   15.2,  666.5,  320.4,  -14.6,   51.6,     18   15.2,  637.8,  223.7,   22.0,
            75.7,
362414      19   15.2,  662.7,  328.4,  -46.8,   99.1,     20   15.2,  670.0,  425.8, -114.3,
            118.2,
362415      21   15.2,  656.9,  510.2, -178.2,  133.8,     22   15.2,  623.8,  579.2, -236.8,
            145.2,
362416      23   15.2,  571.8,  630.6, -288.2,  152.3,     24   15.2,  502.4,  662.8, -330.8,
            154.7,
362417      25   15.2,  417.7,  674.9, -363.3,  152.5,     26   15.2,  320.4,  666.5, -384.8,
            145.6,
362418      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -430.5,
            117.3,
362419      29   15.2,  425.8,  670.0, -453.2,   98.6,     30   15.2,  510.2,  656.9, -462.2,
            76.9,
362420      31   15.2,  579.2,  623.8, -457.2,   52.8,     32   15.2,  630.6,  571.8, -438.2,
            27.2,
362421      33   15.2,  662.8,  502.4, -405.9,    0.7,     34   15.2,  674.9,  417.7, -361.3,
            -25.9,
362422      35   15.2,  666.5,  320.4, -305.8,  -51.6,     36   15.2,  637.8,  223.7, -245.8,
            -75.7,
362423
362424
362425    SOURCE ID: TTP2674
362426     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362427       1   15.2,  662.7,  328.4, -282.2,  -96.1,      2   15.2,  670.0,  425.8, -312.6,
            -115.4,
362428       3   15.2,  656.9,  510.2, -333.6, -131.2,      4   15.2,  623.8,  579.2, -344.5,
            -143.0,
362429       5   15.2,  571.8,  630.6, -344.9, -150.5,      6   15.2,  502.4,  662.8, -334.8,
            -153.3,
362430       7   15.2,  417.7,  674.9, -314.5, -151.6,      8   15.2,  320.4,  666.5, -284.7,
            -145.2,
362431       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -235.2,
            -118.0,
362432      11   15.2,  425.8,  670.0, -219.6,  -99.8,     12   15.2,  510.2,  656.9, -197.2,
            -78.5,
362433      13   15.2,  579.2,  623.8, -168.9,  -54.9,     14   15.2,  630.6,  571.8, -135.4,
            -29.6,
362434      15   15.2,  662.8,  502.4,  -97.9,   -3.3,     16   15.2,  674.9,  417.7,  -57.3,
            23.0,
362435      17   15.2,  666.5,  320.4,  -15.0,   48.6,     18   15.2,  637.8,  223.7,   22.2,
            72.7,
362436      19   15.2,  662.7,  328.4,  -46.2,   96.1,     20   15.2,  670.0,  425.8, -113.1,
            115.4,
362437      21   15.2,  656.9,  510.2, -176.6,  131.2,     22   15.2,  623.8,  579.2, -234.8,
            143.0,
362438      23   15.2,  571.8,  630.6, -285.8,  150.5,     24   15.2,  502.4,  662.8, -328.1,
            153.3,
362439      25   15.2,  417.7,  674.9, -360.4,  151.6,     26   15.2,  320.4,  666.5, -381.8,
            145.2,
362440      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -427.5,
            118.0,
362441      29   15.2,  425.8,  670.0, -450.4,   99.8,     30   15.2,  510.2,  656.9, -459.7,
            78.5,
362442      31   15.2,  579.2,  623.8, -454.9,   54.9,     32   15.2,  630.6,  571.8, -436.4,
            29.6,
362443      33   15.2,  662.8,  502.4, -404.5,    3.3,     34   15.2,  674.9,  417.7, -360.4,
            -23.0,
362444      35   15.2,  666.5,  320.4, -305.4,  -48.6,     36   15.2,  637.8,  223.7, -245.9,
            -72.7,
362445
362446
362447    SOURCE ID: TTP2675
```

```
362448     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362449       1   15.2,  662.7,  328.4, -282.9,  -92.7,      2   15.2,  670.0,  425.8, -313.9,
             -112.1,
362450       3   15.2,  656.9,  510.2, -335.5, -128.2,      4   15.2,  623.8,  579.2, -346.8,
             -140.4,
362451       5   15.2,  571.8,  630.6, -347.6, -148.2,      6   15.2,  502.4,  662.8, -337.9,
             -151.6,
362452       7   15.2,  417.7,  674.9, -317.9, -150.4,      8   15.2,  320.4,  666.5, -288.2,
             -144.6,
362453       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -238.7,
             -118.7,
362454      11   15.2,  425.8,  670.0, -222.9, -101.1,     12   15.2,  510.2,  656.9, -200.3,
             -80.4,
362455      13   15.2,  579.2,  623.8, -171.6,  -57.2,     14   15.2,  630.6,  571.8, -137.7,
             -32.3,
362456      15   15.2,  662.8,  502.4,  -99.6,   -6.5,     16   15.2,  674.9,  417.7,  -58.4,
             19.6,
362457      17   15.2,  666.5,  320.4,  -15.6,   45.1,     18   15.2,  637.8,  223.7,   22.2,
             69.2,
362458      19   15.2,  662.7,  328.4,  -45.5,   92.7,     20   15.2,  670.0,  425.8, -111.8,
             112.1,
362459      21   15.2,  656.9,  510.2, -174.8,  128.2,     22   15.2,  623.8,  579.2, -232.4,
             140.4,
362460      23   15.2,  571.8,  630.6, -283.0,  148.2,     24   15.2,  502.4,  662.8, -324.9,
             151.6,
362461      25   15.2,  417.7,  674.9, -357.1,  150.4,     26   15.2,  320.4,  666.5, -378.3,
             144.6,
362462      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -424.0,
             118.7,
362463      29   15.2,  425.8,  670.0, -447.1,  101.1,     30   15.2,  510.2,  656.9, -456.6,
             80.4,
362464      31   15.2,  579.2,  623.8, -452.2,   57.2,     32   15.2,  630.6,  571.8, -434.1,
             32.3,
362465      33   15.2,  662.8,  502.4, -402.8,    6.5,     34   15.2,  674.9,  417.7, -359.3,
             -19.6,
362466      35   15.2,  666.5,  320.4, -304.8,  -45.1,     36   15.2,  637.8,  223.7, -246.0,
             -69.2,
362467
362468
362469     SOURCE ID: TTP2676
362470      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
362471       1   15.2,  662.7,  328.4, -283.5,  -89.3,      2   15.2,  670.0,  425.8, -315.1,
             -108.9,
362472       3   15.2,  656.9,  510.2, -337.2, -125.2,      4   15.2,  623.8,  579.2, -349.1,
             -137.7,
362473       5   15.2,  571.8,  630.6, -350.3, -146.0,      6   15.2,  502.4,  662.8, -340.9,
             -149.9,
362474       7   15.2,  417.7,  674.9, -321.1, -149.2,      8   15.2,  320.4,  666.5, -291.6,
             -144.0,
362475       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -242.1,
             -119.3,
362476      11   15.2,  425.8,  670.0, -226.1, -102.2,     12   15.2,  510.2,  656.9, -203.2,
             -82.1,
362477      13   15.2,  579.2,  623.8, -174.2,  -59.4,     14   15.2,  630.6,  571.8, -139.9,
             -35.0,
362478      15   15.2,  662.8,  502.4, -101.3,   -9.5,     16   15.2,  674.9,  417.7,  -59.6,
             16.4,
362479      17   15.2,  666.5,  320.4,  -16.1,   41.7,     18   15.2,  637.8,  223.7,   22.2,
             65.7,
362480      19   15.2,  662.7,  328.4,  -44.9,   89.3,     20   15.2,  670.0,  425.8, -110.6,
             108.9,
362481      21   15.2,  656.9,  510.2, -173.0,  125.2,     22   15.2,  623.8,  579.2, -230.2,
             137.7,
362482      23   15.2,  571.8,  630.6, -280.3,  146.0,     24   15.2,  502.4,  662.8, -322.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2677

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-283.9,	-85.6,	2	15.2,	670.0,	425.8,	-316.2,	-105.4,
3	15.2,	656.9,	510.2,	-338.9,	-121.9,	4	15.2,	623.8,	579.2,	-351.2,	-134.8,
5	15.2,	571.8,	630.6,	-352.9,	-143.5,	6	15.2,	502.4,	662.8,	-343.9,	-147.9,
7	15.2,	417.7,	674.9,	-324.5,	-147.8,	8	15.2,	320.4,	666.5,	-295.1,	-143.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-245.7,	-119.7,
11	15.2,	425.8,	670.0,	-229.6,	-103.3,	12	15.2,	510.2,	656.9,	-206.5,	-83.7,
13	15.2,	579.2,	623.8,	-177.1,	-61.6,	14	15.2,	630.6,	571.8,	-142.4,	-37.6,
15	15.2,	662.8,	502.4,	-103.3,	-12.5,	16	15.2,	674.9,	417.7,	-61.1,	13.0,
17	15.2,	666.5,	320.4,	-17.0,	38.1,	18	15.2,	637.8,	223.7,	22.1,	62.1,
19	15.2,	662.7,	328.4,	-44.4,	85.6,	20	15.2,	670.0,	425.8,	-109.6,	105.4,
21	15.2,	656.9,	510.2,	-171.4,	121.9,	22	15.2,	623.8,	579.2,	-228.0,	134.8,
23	15.2,	571.8,	630.6,	-277.7,	143.5,	24	15.2,	502.4,	662.8,	-318.9,	147.9,
25	15.2,	417.7,	674.9,	-350.4,	147.8,	26	15.2,	320.4,	666.5,	-371.3,	143.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-417.0,	119.7,
29	15.2,	425.8,	670.0,	-440.4,	103.3,	30	15.2,	510.2,	656.9,	-450.4,	83.7,
31	15.2,	579.2,	623.8,	-446.7,	61.6,	32	15.2,	630.6,	571.8,	-429.4,	37.6,
33	15.2,	662.8,	502.4,	-399.1,	12.5,	34	15.2,	674.9,	417.7,	-356.7,	-13.0,
35	15.2,	666.5,	320.4,	-303.4,	-38.1,	36	15.2,	637.8,	223.7,	-245.8,	-62.1,

```
362519
362520    SOURCE ID: TTP2678
362521     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362522       1   15.2,  662.7,  328.4, -284.7,  -81.5,      2   15.2,  670.0,  425.8, -317.7,
             -101.4,
362523       3   15.2,  656.9,  510.2, -341.1, -118.3,      4   15.2,  623.8,  579.2, -354.0,
             -131.6,
362524       5   15.2,  571.8,  630.6, -356.3, -140.9,      6   15.2,  502.4,  662.8, -347.7,
             -145.9,
362525       7   15.2,  417.7,  674.9, -328.5, -146.5,      8   15.2,  320.4,  666.5, -299.3,
             -142.6,
362526       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -249.9,
             -120.6,
362527      11   15.2,  425.8,  670.0, -233.6, -104.8,     12   15.2,  510.2,  656.9, -210.1,
             -86.0,
362528      13   15.2,  579.2,  623.8, -180.3,  -64.4,     14   15.2,  630.6,  571.8, -145.0,
             -41.0,
362529      15   15.2,  662.8,  502.4, -105.3,  -16.2,     16   15.2,  674.9,  417.7,  -62.4,
             9.0,
362530      17   15.2,  666.5,  320.4,  -17.6,   33.9,     18   15.2,  637.8,  223.7,   22.2,
             57.8,
362531      19   15.2,  662.7,  328.4,  -43.6,   81.5,     20   15.2,  670.0,  425.8, -108.0,
             101.4,
362532      21   15.2,  656.9,  510.2, -169.2,  118.3,     22   15.2,  623.8,  579.2, -225.2,
             131.6,
362533      23   15.2,  571.8,  630.6, -274.4,  140.9,     24   15.2,  502.4,  662.8, -315.2,
             145.9,
362534      25   15.2,  417.7,  674.9, -346.4,  146.5,     26   15.2,  320.4,  666.5, -367.2,
             142.6,
362535      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -412.9,
             120.6,
362536      29   15.2,  425.8,  670.0, -436.4,  104.8,     30   15.2,  510.2,  656.9, -446.8,
             86.0,
362537      31   15.2,  579.2,  623.8, -443.5,   64.4,     32   15.2,  630.6,  571.8, -426.8,
             41.0,
362538      33   15.2,  662.8,  502.4, -397.1,   16.2,     34   15.2,  674.9,  417.7, -355.3,
             -9.0,
362539      35   15.2,  666.5,  320.4, -302.8,  -33.9,     36   15.2,  637.8,  223.7, -245.9,
             -57.8,
362540
362541
362542    SOURCE ID: TTP2679
362543     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362544       1   15.2,  662.7,  328.4, -285.6,  -78.2,      2   15.2,  670.0,  425.8, -319.2,
             -98.4,
362545       3   15.2,  656.9,  510.2, -343.0, -115.6,      4   15.2,  623.8,  579.2, -356.4,
             -129.2,
362546       5   15.2,  571.8,  630.6, -359.0, -139.0,      6   15.2,  502.4,  662.8, -350.7,
             -144.5,
362547       7   15.2,  417.7,  674.9, -331.7, -145.6,      8   15.2,  320.4,  666.5, -302.7,
             -142.3,
362548       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -253.1,
             -121.5,
362549      11   15.2,  425.8,  670.0, -236.6, -106.3,     12   15.2,  510.2,  656.9, -212.9,
             -87.9,
362550      13   15.2,  579.2,  623.8, -182.7,  -66.8,     14   15.2,  630.6,  571.8, -146.9,
             -43.7,
362551      15   15.2,  662.8,  502.4, -106.7,  -19.3,     16   15.2,  674.9,  417.7,  -63.3,
             5.7,
362552      17   15.2,  666.5,  320.4,  -17.9,   30.6,     18   15.2,  637.8,  223.7,   22.4,
             54.5,
362553      19   15.2,  662.7,  328.4,  -42.7,   78.2,     20   15.2,  670.0,  425.8, -106.6,
             98.4,
362554      21   15.2,  656.9,  510.2, -167.2,  115.6,     22   15.2,  623.8,  579.2, -222.8,
```

```
          129.2,
362555      23   15.2,  571.8,  630.6, -271.6,  139.0,     24   15.2,  502.4,  662.8, -312.1,
          144.5,
362556      25   15.2,  417.7,  674.9, -343.2,  145.6,     26   15.2,  320.4,  666.5, -363.8,
          142.3,
362557      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -409.6,
          121.5,
362558      29   15.2,  425.8,  670.0, -433.4,  106.3,     30   15.2,  510.2,  656.9, -444.0,
          87.9,
362559      31   15.2,  579.2,  623.8, -441.1,   66.8,     32   15.2,  630.6,  571.8, -424.9,
          43.7,
362560      33   15.2,  662.8,  502.4, -395.7,   19.3,     34   15.2,  674.9,  417.7, -354.5,
          -5.7,
362561      35   15.2,  666.5,  320.4, -302.5,  -30.6,     36   15.2,  637.8,  223.7, -246.2,
          -54.5,
362562
362563
362564    SOURCE ID: TTP2680
362565     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
362566       1   15.2,  662.7,  328.4, -286.0,  -74.5,      2   15.2,  670.0,  425.8, -320.2,
           -94.8,
362567       3   15.2,  656.9,  510.2, -344.6, -112.2,      4   15.2,  623.8,  579.2, -358.6,
          -126.2,
362568       5   15.2,  571.8,  630.6, -361.7, -136.3,      6   15.2,  502.4,  662.8, -353.8,
          -142.3,
362569       7   15.2,  417.7,  674.9, -335.1, -144.0,      8   15.2,  320.4,  666.5, -306.3,
          -141.3,
362570       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -256.9,
          -121.8,
362571      11   15.2,  425.8,  670.0, -240.2, -107.3,     12   15.2,  510.2,  656.9, -216.3,
          -89.5,
362572      13   15.2,  579.2,  623.8, -185.7,  -69.0,     14   15.2,  630.6,  571.8, -149.6,
          -46.4,
362573      15   15.2,  662.8,  502.4, -108.9,  -22.4,     16   15.2,  674.9,  417.7,  -64.8,
          2.3,
362574      17   15.2,  666.5,  320.4,  -18.8,   26.9,     18   15.2,  637.8,  223.7,   22.2,
          50.7,
362575      19   15.2,  662.7,  328.4,  -42.4,   74.5,     20   15.2,  670.0,  425.8, -105.6,
          94.8,
362576      21   15.2,  656.9,  510.2, -165.6,  112.2,     22   15.2,  623.8,  579.2, -220.6,
          126.2,
362577      23   15.2,  571.8,  630.6, -268.9,  136.3,     24   15.2,  502.4,  662.8, -309.0,
          142.3,
362578      25   15.2,  417.7,  674.9, -339.8,  144.0,     26   15.2,  320.4,  666.5, -360.2,
          141.3,
362579      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -405.9,
          121.8,
362580      29   15.2,  425.8,  670.0, -429.8,  107.3,     30   15.2,  510.2,  656.9, -440.6,
          89.5,
362581      31   15.2,  579.2,  623.8, -438.1,   69.0,     32   15.2,  630.6,  571.8, -422.2,
          46.4,
362582      33   15.2,  662.8,  502.4, -393.5,   22.4,     34   15.2,  674.9,  417.7, -352.9,
          -2.3,
362583      35   15.2,  666.5,  320.4, -301.5,  -26.9,     36   15.2,  637.8,  223.7, -245.9,
          -50.7,
362584
362585    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
362586     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
362587
                                      PAGE  1548
362588     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
362589
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2681

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-286.3,	-71.2,	2	15.2,	670.0,	425.8,	-321.1,	-91.6,
3	15.2,	656.9,	510.2,	-346.1,	-109.2,	4	15.2,	623.8,	579.2,	-360.5,	-123.5,
5	15.2,	571.8,	630.6,	-364.1,	-134.1,	6	15.2,	502.4,	662.8,	-356.5,	-140.5,
7	15.2,	417.7,	674.9,	-338.1,	-142.7,	8	15.2,	320.4,	666.5,	-309.5,	-140.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-260.1,	-122.2,
11	15.2,	425.8,	670.0,	-243.4,	-108.2,	12	15.2,	510.2,	656.9,	-219.2,	-91.0,
13	15.2,	579.2,	623.8,	-188.4,	-70.9,	14	15.2,	630.6,	571.8,	-151.8,	-48.8,
15	15.2,	662.8,	502.4,	-110.7,	-25.1,	16	15.2,	674.9,	417.7,	-66.1,	-0.7,
17	15.2,	666.5,	320.4,	-19.6,	23.8,	18	15.2,	637.8,	223.7,	21.9,	47.5,
19	15.2,	662.7,	328.4,	-42.0,	71.2,	20	15.2,	670.0,	425.8,	-104.7,	91.6,
21	15.2,	656.9,	510.2,	-164.2,	109.2,	22	15.2,	623.8,	579.2,	-218.7,	123.5,
23	15.2,	571.8,	630.6,	-266.6,	134.1,	24	15.2,	502.4,	662.8,	-306.3,	140.5,
25	15.2,	417.7,	674.9,	-336.8,	142.7,	26	15.2,	320.4,	666.5,	-357.0,	140.6,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-402.6,	122.2,
29	15.2,	425.8,	670.0,	-426.6,	108.2,	30	15.2,	510.2,	656.9,	-437.7,	91.0,
31	15.2,	579.2,	623.8,	-435.4,	70.9,	32	15.2,	630.6,	571.8,	-420.0,	48.8,
33	15.2,	662.8,	502.4,	-391.7,	25.1,	34	15.2,	674.9,	417.7,	-351.6,	0.7,
35	15.2,	666.5,	320.4,	-300.8,	-23.8,	36	15.2,	637.8,	223.7,	-245.7,	-47.5,

SOURCE ID: TTP2682

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-287.4,	-67.0,	2	15.2,	670.0,	425.8,	-322.9,	-87.7,
3	15.2,	656.9,	510.2,	-348.5,	-105.6,	4	15.2,	623.8,	579.2,	-363.6,	-120.4,
5	15.2,	571.8,	630.6,	-367.6,	-131.5,	6	15.2,	502.4,	662.8,	-360.4,	-138.6,
7	15.2,	417.7,	674.9,	-342.3,	-141.5,	8	15.2,	320.4,	666.5,	-313.8,	-140.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-264.3,	-123.2,
11	15.2,	425.8,	670.0,	-247.3,	-110.0,	12	15.2,	510.2,	656.9,	-222.8,	-93.4,
13	15.2,	579.2,	623.8,	-191.5,	-73.9,	14	15.2,	630.6,	571.8,	-154.4,	-52.3,
15	15.2,	662.8,	502.4,	-112.6,	-29.0,	16	15.2,	674.9,	417.7,	-67.3,	-4.9,
17	15.2,	666.5,	320.4,	-20.1,	19.4,	18	15.2,	637.8,	223.7,	22.2,	43.1,
19	15.2,	662.7,	328.4,	-41.0,	67.0,	20	15.2,	670.0,	425.8,	-102.9,	

```
          87.7,
362627      21   15.2,  656.9,  510.2, -161.8,  105.6,     22   15.2,  623.8,  579.2, -215.7,
          120.4,
362628      23   15.2,  571.8,  630.6, -263.0,  131.5,     24   15.2,  502.4,  662.8, -302.4,
          138.6,
362629      25   15.2,  417.7,  674.9, -332.6,  141.5,     26   15.2,  320.4,  666.5, -352.7,
          140.1,
362630      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -398.4,
          123.2,
362631      29   15.2,  425.8,  670.0, -422.7,  110.0,     30   15.2,  510.2,  656.9, -434.1,
          93.4,
362632      31   15.2,  579.2,  623.8, -432.3,   73.9,     32   15.2,  630.6,  571.8, -417.4,
          52.3,
362633      33   15.2,  662.8,  502.4, -389.8,   29.0,     34   15.2,  674.9,  417.7, -350.4,
          4.9,
362634      35   15.2,  666.5,  320.4, -300.3,  -19.4,     36   15.2,  637.8,  223.7, -246.0,
          -43.1,
362635
362636
362637    SOURCE ID: TTP2683
362638     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
362639       1   15.2,  662.7,  328.4, -287.9,  -63.1,      2   15.2,  670.0,  425.8, -324.1,
            -83.9,
362640       3   15.2,  656.9,  510.2, -350.4, -102.2,      4   15.2,  623.8,  579.2, -366.0,
            -117.3,
362641       5   15.2,  571.8,  630.6, -370.5, -128.9,      6   15.2,  502.4,  662.8, -363.8,
            -136.5,
362642       7   15.2,  417.7,  674.9, -346.0, -140.1,      8   15.2,  320.4,  666.5, -317.7,
            -139.3,
362643       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -268.2,
            -123.8,
362644      11   15.2,  425.8,  670.0, -251.1, -111.2,     12   15.2,  510.2,  656.9, -226.3,
            -95.2,
362645      13   15.2,  579.2,  623.8, -194.6,  -76.4,     14   15.2,  630.6,  571.8, -157.0,
            -55.2,
362646      15   15.2,  662.8,  502.4, -114.7,  -32.3,     16   15.2,  674.9,  417.7,  -68.8,
            -8.5,
362647      17   15.2,  666.5,  320.4,  -20.9,   15.6,     18   15.2,  637.8,  223.7,   22.1,
            39.2,
362648      19   15.2,  662.7,  328.4,  -40.4,   63.1,     20   15.2,  670.0,  425.8, -101.7,
            83.9,
362649      21   15.2,  656.9,  510.2, -159.9,  102.2,     22   15.2,  623.8,  579.2, -213.2,
            117.3,
362650      23   15.2,  571.8,  630.6, -260.1,  128.9,     24   15.2,  502.4,  662.8, -299.1,
            136.5,
362651      25   15.2,  417.7,  674.9, -328.9,  140.1,     26   15.2,  320.4,  666.5, -348.8,
            139.3,
362652      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -394.5,
            123.8,
362653      29   15.2,  425.8,  670.0, -418.9,  111.2,     30   15.2,  510.2,  656.9, -430.6,
            95.2,
362654      31   15.2,  579.2,  623.8, -429.2,   76.4,     32   15.2,  630.6,  571.8, -414.8,
            55.2,
362655      33   15.2,  662.8,  502.4, -387.7,   32.3,     34   15.2,  674.9,  417.7, -348.9,
            8.5,
362656      35   15.2,  666.5,  320.4, -299.5,  -15.6,     36   15.2,  637.8,  223.7, -245.8,
            -39.2,
362657
362658
362659    SOURCE ID: TTP2684
362660     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
362661       1   15.2,  662.7,  328.4, -288.5,  -59.7,      2   15.2,  670.0,  425.8, -325.2,
            -80.7,
362662       3   15.2,  656.9,  510.2, -352.0,  -99.2,      4   15.2,  623.8,  579.2, -368.2,
```

-114.6,
362663 5 15.2, 571.8, 630.6, -373.1, -126.6, 6 15.2, 502.4, 662.8, -366.7, -134.8,
362664 7 15.2, 417.7, 674.9, -349.2, -138.8, 8 15.2, 320.4, 666.5, -321.0, -138.7,
362665 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -271.6, -124.3,
362666 11 15.2, 425.8, 670.0, -254.3, -112.3, 12 15.2, 510.2, 656.9, -229.3, -96.9,
362667 13 15.2, 579.2, 623.8, -197.3, -78.6, 14 15.2, 630.6, 571.8, -159.2, -57.8,
362668 15 15.2, 662.8, 502.4, -116.4, -35.3, 16 15.2, 674.9, 417.7, -70.0, -11.7,
362669 17 15.2, 666.5, 320.4, -21.5, 12.2, 18 15.2, 637.8, 223.7, 22.1, 35.8,
362670 19 15.2, 662.7, 328.4, -39.8, 59.7, 20 15.2, 670.0, 425.8, -100.5, 80.7,
362671 21 15.2, 656.9, 510.2, -158.2, 99.2, 22 15.2, 623.8, 579.2, -211.1, 114.6,
362672 23 15.2, 571.8, 630.6, -257.5, 126.6, 24 15.2, 502.4, 662.8, -296.1, 134.8,
362673 25 15.2, 417.7, 674.9, -325.7, 138.8, 26 15.2, 320.4, 666.5, -345.4, 138.7,
362674 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -391.1, 124.3,
362675 29 15.2, 425.8, 670.0, -415.7, 112.3, 30 15.2, 510.2, 656.9, -427.6, 96.9,
362676 31 15.2, 579.2, 623.8, -426.6, 78.6, 32 15.2, 630.6, 571.8, -412.5, 57.8,
362677 33 15.2, 662.8, 502.4, -386.0, 35.3, 34 15.2, 674.9, 417.7, -347.7, 11.7,
362678 35 15.2, 666.5, 320.4, -298.9, -12.2, 36 15.2, 637.8, 223.7, -245.8, -35.8,
362679
362680 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
362681 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
362682
PAGE 1549
362683 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
362684
362685 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
362686
362687
362688 SOURCE ID: TTP2685
362689 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
362690 1 15.2, 662.7, 328.4, -289.2, -56.3, 2 15.2, 670.0, 425.8, -326.5, -77.4,
362691 3 15.2, 656.9, 510.2, -353.9, -96.1, 4 15.2, 623.8, 579.2, -370.5, -112.0,
362692 5 15.2, 571.8, 630.6, -375.9, -124.4, 6 15.2, 502.4, 662.8, -369.9, -133.1,
362693 7 15.2, 417.7, 674.9, -352.6, -137.7, 8 15.2, 320.4, 666.5, -324.6, -138.2,
362694 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -275.1, -125.0,
362695 11 15.2, 425.8, 670.0, -257.6, -113.6, 12 15.2, 510.2, 656.9, -232.3, -98.8,
362696 13 15.2, 579.2, 623.8, -199.9, -80.9, 14 15.2, 630.6, 571.8, -161.5, -60.6,
362697 15 15.2, 662.8, 502.4, -118.1, -38.4, 16 15.2, 674.9, 417.7, -71.1, -15.1,
362698 17 15.2, 666.5, 320.4, -22.0, 8.7, 18 15.2, 637.8, 223.7, 22.2,

```
          32.2,
362699     19   15.2,  662.7,  328.4,  -39.1,   56.3,     20   15.2,  670.0,  425.8,  -99.2,
          77.4,
362700     21   15.2,  656.9,  510.2, -156.4,   96.1,     22   15.2,  623.8,  579.2, -208.7,
          112.0,
362701     23   15.2,  571.8,  630.6, -254.7,  124.4,     24   15.2,  502.4,  662.8, -293.0,
          133.1,
362702     25   15.2,  417.7,  674.9, -322.4,  137.7,     26   15.2,  320.4,  666.5, -341.9,
          138.2,
362703     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -387.6,
          125.0,
362704     29   15.2,  425.8,  670.0, -412.4,  113.6,     30   15.2,  510.2,  656.9, -424.6,
          98.8,
362705     31   15.2,  579.2,  623.8, -423.9,   80.9,     32   15.2,  630.6,  571.8, -410.3,
          60.6,
362706     33   15.2,  662.8,  502.4, -384.3,   38.4,     34   15.2,  674.9,  417.7, -346.6,
          15.1,
362707     35   15.2,  666.5,  320.4, -298.4,   -8.7,     36   15.2,  637.8,  223.7, -245.9,
          -32.2,
362708
362709
362710    SOURCE ID: TTP2686
362711     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
362712       1   15.2,  662.7,  328.4, -289.8,  -52.9,      2   15.2,  670.0,  425.8, -327.7,
           -74.1,
362713       3   15.2,  656.9,  510.2, -355.6,  -93.2,      4   15.2,  623.8,  579.2, -372.8,
           -109.3,
362714       5   15.2,  571.8,  630.6, -378.5, -122.2,      6   15.2,  502.4,  662.8, -372.8,
           -131.4,
362715       7   15.2,  417.7,  674.9, -355.8, -136.5,      8   15.2,  320.4,  666.5, -327.9,
           -137.6,
362716       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -278.5,
           -125.6,
362717      11   15.2,  425.8,  670.0, -260.9, -114.8,     12   15.2,  510.2,  656.9, -235.3,
          -100.5,
362718      13   15.2,  579.2,  623.8, -202.6,  -83.1,     14   15.2,  630.6,  571.8, -163.7,
          -63.2,
362719      15   15.2,  662.8,  502.4, -119.8,  -41.4,     16   15.2,  674.9,  417.7,  -72.3,
          -18.4,
362720      17   15.2,  666.5,  320.4,  -22.6,    5.3,     18   15.2,  637.8,  223.7,   22.2,
          28.8,
362721      19   15.2,  662.7,  328.4,  -38.5,   52.9,     20   15.2,  670.0,  425.8,  -98.1,
          74.1,
362722      21   15.2,  656.9,  510.2, -154.6,   93.2,     22   15.2,  623.8,  579.2, -206.5,
          109.3,
362723      23   15.2,  571.8,  630.6, -252.1,  122.2,     24   15.2,  502.4,  662.8, -290.0,
          131.4,
362724      25   15.2,  417.7,  674.9, -319.1,  136.5,     26   15.2,  320.4,  666.5, -338.5,
          137.6,
362725      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -384.2,
          125.6,
362726      29   15.2,  425.8,  670.0, -409.1,  114.8,     30   15.2,  510.2,  656.9, -421.6,
          100.5,
362727      31   15.2,  579.2,  623.8, -421.3,   83.1,     32   15.2,  630.6,  571.8, -408.1,
          63.2,
362728      33   15.2,  662.8,  502.4, -382.6,   41.4,     34   15.2,  674.9,  417.7, -345.4,
          18.4,
362729      35   15.2,  666.5,  320.4, -297.8,   -5.3,     36   15.2,  637.8,  223.7, -245.9,
          -28.8,
362730
362731
362732    SOURCE ID: TTP2687
362733     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
362734       1   15.2,  662.7,  328.4, -290.3,  -49.2,      2   15.2,  670.0,  425.8, -328.8,
```

-70.6,
362735 3 15.2, 656.9, 510.2, -357.3, -89.9, 4 15.2, 623.8, 579.2, -374.9, -106.4,
362736 5 15.2, 571.8, 630.6, -381.2, -119.7, 6 15.2, 502.4, 662.8, -375.9, -129.4,
362737 7 15.2, 417.7, 674.9, -359.2, -135.1, 8 15.2, 320.4, 666.5, -331.5, -136.7,
362738 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -282.1, -126.1,
362739 11 15.2, 425.8, 670.0, -264.4, -115.9, 12 15.2, 510.2, 656.9, -238.5, -102.1,
362740 13 15.2, 579.2, 623.8, -205.5, -85.3, 14 15.2, 630.6, 571.8, -166.2, -65.9,
362741 15 15.2, 662.8, 502.4, -121.8, -44.5, 16 15.2, 674.9, 417.7, -73.8, -21.7,
362742 17 15.2, 666.5, 320.4, -23.5, 1.7, 18 15.2, 637.8, 223.7, 22.0, 25.1,
362743 19 15.2, 662.7, 328.4, -38.1, 49.2, 20 15.2, 670.0, 425.8, -97.0, 70.6,
362744 21 15.2, 656.9, 510.2, -153.0, 89.9, 22 15.2, 623.8, 579.2, -204.3, 106.4,
362745 23 15.2, 571.8, 630.6, -249.4, 119.7, 24 15.2, 502.4, 662.8, -286.9, 129.4,
362746 25 15.2, 417.7, 674.9, -315.8, 135.1, 26 15.2, 320.4, 666.5, -335.0, 136.7,
362747 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -380.6, 126.1,
362748 29 15.2, 425.8, 670.0, -405.6, 115.9, 30 15.2, 510.2, 656.9, -418.3, 102.1,
362749 31 15.2, 579.2, 623.8, -418.3, 85.3, 32 15.2, 630.6, 571.8, -405.6, 65.9,
362750 33 15.2, 662.8, 502.4, -380.6, 44.5, 34 15.2, 674.9, 417.7, -344.0, 21.7,
362751 35 15.2, 666.5, 320.4, -296.9, -1.7, 36 15.2, 637.8, 223.7, -245.7, -25.1,
362752
362753
362754 SOURCE ID: TTP2688
362755 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
362756 1 15.2, 662.7, 328.4, -291.1, -45.1, 2 15.2, 670.0, 425.8, -330.3, -66.7,
362757 3 15.2, 656.9, 510.2, -359.5, -86.3, 4 15.2, 623.8, 579.2, -377.7, -103.2,
362758 5 15.2, 571.8, 630.6, -384.5, -117.1, 6 15.2, 502.4, 662.8, -379.6, -127.3,
362759 7 15.2, 417.7, 674.9, -363.2, -133.8, 8 15.2, 320.4, 666.5, -335.7, -136.1,
362760 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -286.3, -126.9,
362761 11 15.2, 425.8, 670.0, -268.3, -117.4, 12 15.2, 510.2, 656.9, -242.2, -104.4,
362762 13 15.2, 579.2, 623.8, -208.7, -88.1, 14 15.2, 630.6, 571.8, -168.8, -69.2,
362763 15 15.2, 662.8, 502.4, -123.8, -48.2, 16 15.2, 674.9, 417.7, -75.1, -25.7,
362764 17 15.2, 666.5, 320.4, -24.1, -2.5, 18 15.2, 637.8, 223.7, 22.1, 20.9,
362765 19 15.2, 662.7, 328.4, -37.3, 45.1, 20 15.2, 670.0, 425.8, -95.5, 66.7,
362766 21 15.2, 656.9, 510.2, -150.8, 86.3, 22 15.2, 623.8, 579.2, -201.5, 103.2,
362767 23 15.2, 571.8, 630.6, -246.1, 117.1, 24 15.2, 502.4, 662.8, -283.2, 127.3,
362768 25 15.2, 417.7, 674.9, -311.7, 133.8, 26 15.2, 320.4, 666.5, -330.8, 136.1,

```
362769      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -376.4,
            126.9,
362770      29   15.2,  425.8,  670.0, -401.7,  117.4,     30   15.2,  510.2,  656.9, -414.7,
            104.4,
362771      31   15.2,  579.2,  623.8, -415.2,   88.1,     32   15.2,  630.6,  571.8, -403.0,
            69.2,
362772      33   15.2,  662.8,  502.4, -378.6,   48.2,     34   15.2,  674.9,  417.7, -342.6,
            25.7,
362773      35   15.2,  666.5,  320.4, -296.3,    2.5,     36   15.2,  637.8,  223.7, -245.8,
            -20.9,
362774
362775   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
362776    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
362777
                                    PAGE  1550
362778    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
362779
362780                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
362781
362782
362783    SOURCE ID: TTP2689
362784     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362785       1   15.2,  662.7,  328.4, -292.0,  -41.8,      2   15.2,  670.0,  425.8, -331.7,
             -63.6,
362786       3   15.2,  656.9,  510.2, -361.4,  -83.5,      4   15.2,  623.8,  579.2, -380.1,
             -100.9,
362787       5   15.2,  571.8,  630.6, -387.3, -115.1,      6   15.2,  502.4,  662.8, -382.7,
             -125.9,
362788       7   15.2,  417.7,  674.9, -366.4, -132.9,      8   15.2,  320.4,  666.5, -339.1,
             -135.8,
362789       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -289.5,
             -127.8,
362790      11   15.2,  425.8,  670.0, -271.4, -118.8,     12   15.2,  510.2,  656.9, -244.9,
             -106.3,
362791      13   15.2,  579.2,  623.8, -211.0,  -90.5,     14   15.2,  630.6,  571.8, -170.7,
             -72.0,
362792      15   15.2,  662.8,  502.4, -125.3,  -51.2,     16   15.2,  674.9,  417.7,  -76.0,
             -29.0,
362793      17   15.2,  666.5,  320.4,  -24.4,   -5.8,     18   15.2,  637.8,  223.7,   22.4,
             17.5,
362794      19   15.2,  662.7,  328.4,  -36.4,   41.8,     20   15.2,  670.0,  425.8,  -94.0,
             63.6,
362795      21   15.2,  656.9,  510.2, -148.8,   83.5,     22   15.2,  623.8,  579.2, -199.1,
             100.9,
362796      23   15.2,  571.8,  630.6, -243.3,  115.1,     24   15.2,  502.4,  662.8, -280.2,
             125.9,
362797      25   15.2,  417.7,  674.9, -308.5,  132.9,     26   15.2,  320.4,  666.5, -327.4,
             135.8,
362798      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -373.2,
             127.8,
362799      29   15.2,  425.8,  670.0, -398.6,  118.8,     30   15.2,  510.2,  656.9, -412.0,
             106.3,
362800      31   15.2,  579.2,  623.8, -412.8,   90.5,     32   15.2,  630.6,  571.8, -401.1,
             72.0,
362801      33   15.2,  662.8,  502.4, -377.1,   51.2,     34   15.2,  674.9,  417.7, -341.8,
             29.0,
362802      35   15.2,  666.5,  320.4, -296.0,    5.8,     36   15.2,  637.8,  223.7, -246.1,
             -17.5,
362803
362804
362805    SOURCE ID: TTP2690
362806     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
          YADJ
362807      1   15.2,  662.7,  328.4, -292.3,  -38.1,      2   15.2,  670.0,  425.8, -332.7,
            -60.0,
362808      3   15.2,  656.9,  510.2, -363.0,  -80.1,      4   15.2,  623.8,  579.2, -382.3,
            -97.8,
362809      5   15.2,  571.8,  630.6, -389.9, -112.5,      6   15.2,  502.4,  662.8, -385.8,
            -123.8,
362810      7   15.2,  417.7,  674.9, -369.8, -131.3,      8   15.2,  320.4,  666.5, -342.7,
            -134.9,
362811      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -293.3,
            -128.2,
362812     11   15.2,  425.8,  670.0, -275.0, -119.8,     12   15.2,  510.2,  656.9, -248.3,
            -107.9,
362813     13   15.2,  579.2,  623.8, -214.1,  -92.7,     14   15.2,  630.6,  571.8, -173.4,
            -74.6,
362814     15   15.2,  662.8,  502.4, -127.4,  -54.3,     16   15.2,  674.9,  417.7,  -77.5,
            -32.4,
362815     17   15.2,  666.5,  320.4,  -25.3,   -9.5,     18   15.2,  637.8,  223.7,   22.1,
            13.8,
362816     19   15.2,  662.7,  328.4,  -36.0,   38.1,     20   15.2,  670.0,  425.8,  -93.0,
            60.0,
362817     21   15.2,  656.9,  510.2, -147.2,   80.1,     22   15.2,  623.8,  579.2, -196.9,
            97.8,
362818     23   15.2,  571.8,  630.6, -240.7,  112.5,     24   15.2,  502.4,  662.8, -277.1,
            123.8,
362819     25   15.2,  417.7,  674.9, -305.1,  131.3,     26   15.2,  320.4,  666.5, -323.8,
            134.9,
362820     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -369.5,
            128.2,
362821     29   15.2,  425.8,  670.0, -395.0,  119.8,     30   15.2,  510.2,  656.9, -408.6,
            107.9,
362822     31   15.2,  579.2,  623.8, -409.7,   92.7,     32   15.2,  630.6,  571.8, -398.4,
            74.6,
362823     33   15.2,  662.8,  502.4, -375.0,   54.3,     34   15.2,  674.9,  417.7, -340.2,
            32.4,
362824     35   15.2,  666.5,  320.4, -295.1,    9.5,     36   15.2,  637.8,  223.7, -245.8,
            -13.8,
362825
362826
362827    SOURCE ID: TTP2691
362828     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362829      1   15.2,  662.7,  328.4, -292.7,  -34.8,      2   15.2,  670.0,  425.8, -333.7,
            -56.9,
362830      3   15.2,  656.9,  510.2, -364.5,  -77.2,      4   15.2,  623.8,  579.2, -384.2,
            -95.2,
362831      5   15.2,  571.8,  630.6, -392.3, -110.3,      6   15.2,  502.4,  662.8, -388.5,
            -122.0,
362832      7   15.2,  417.7,  674.9, -372.8, -130.0,      8   15.2,  320.4,  666.5, -345.9,
            -134.1,
362833      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -296.5,
            -128.5,
362834     11   15.2,  425.8,  670.0, -278.1, -120.8,     12   15.2,  510.2,  656.9, -251.2,
            -109.4,
362835     13   15.2,  579.2,  623.8, -216.7,  -94.6,     14   15.2,  630.6,  571.8, -175.6,
            -77.0,
362836     15   15.2,  662.8,  502.4, -129.2,  -57.1,     16   15.2,  674.9,  417.7,  -78.8,
            -35.4,
362837     17   15.2,  666.5,  320.4,  -26.1,  -12.6,     18   15.2,  637.8,  223.7,   21.9,
            10.5,
362838     19   15.2,  662.7,  328.4,  -35.7,   34.8,     20   15.2,  670.0,  425.8,  -92.1,
            56.9,
362839     21   15.2,  656.9,  510.2, -145.8,   77.2,     22   15.2,  623.8,  579.2, -195.0,
            95.2,
362840     23   15.2,  571.8,  630.6, -238.3,  110.3,     24   15.2,  502.4,  662.8, -274.4,
            122.0,
```

```
362841      25   15.2,  417.7,  674.9, -302.1,  130.0,     26   15.2,  320.4,  666.5, -320.6,
            134.1,
362842      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -366.2,
            128.5,
362843      29   15.2,  425.8,  670.0, -391.9,  120.8,     30   15.2,  510.2,  656.9, -405.7,
            109.4,
362844      31   15.2,  579.2,  623.8, -407.1,   94.6,     32   15.2,  630.6,  571.8, -396.2,
            77.0,
362845      33   15.2,  662.8,  502.4, -373.2,   57.1,     34   15.2,  674.9,  417.7, -338.9,
            35.4,
362846      35   15.2,  666.5,  320.4, -294.3,   12.6,     36   15.2,  637.8,  223.7, -245.6,
            -10.5,
362847
362848
362849    SOURCE ID: TTP2692
362850     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362851       1   15.2,  662.7,  328.4, -293.7,  -30.6,      2   15.2,  670.0,  425.8, -335.4,
             -52.9,
362852       3   15.2,  656.9,  510.2, -366.9,  -73.6,      4   15.2,  623.8,  579.2, -387.3,
             -92.1,
362853       5   15.2,  571.8,  630.6, -395.8, -107.7,      6   15.2,  502.4,  662.8, -392.4,
             -120.1,
362854       7   15.2,  417.7,  674.9, -377.0, -128.8,      8   15.2,  320.4,  666.5, -350.2,
             -133.6,
362855       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -300.8,
             -129.6,
362856      11   15.2,  425.8,  670.0, -282.1, -122.5,     12   15.2,  510.2,  656.9, -254.8,
             -111.8,
362857      13   15.2,  579.2,  623.8, -219.9,  -97.6,     14   15.2,  630.6,  571.8, -178.2,
             -80.5,
362858      15   15.2,  662.8,  502.4, -131.1,  -61.0,     16   15.2,  674.9,  417.7,  -80.0,
             -39.6,
362859      17   15.2,  666.5,  320.4,  -26.6,  -16.9,     18   15.2,  637.8,  223.7,   22.2,
             6.2,
362860      19   15.2,  662.7,  328.4,  -34.6,   30.6,     20   15.2,  670.0,  425.8,  -90.3,
             52.9,
362861      21   15.2,  656.9,  510.2, -143.3,   73.6,     22   15.2,  623.8,  579.2, -192.0,
             92.1,
362862      23   15.2,  571.8,  630.6, -234.8,  107.7,     24   15.2,  502.4,  662.8, -270.4,
             120.1,
362863      25   15.2,  417.7,  674.9, -297.9,  128.8,     26   15.2,  320.4,  666.5, -316.3,
             133.6,
362864      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -362.0,
             129.6,
362865      29   15.2,  425.8,  670.0, -387.9,  122.5,     30   15.2,  510.2,  656.9, -402.1,
             111.8,
362866      31   15.2,  579.2,  623.8, -404.0,   97.6,     32   15.2,  630.6,  571.8, -393.6,
             80.5,
362867      33   15.2,  662.8,  502.4, -371.3,   61.0,     34   15.2,  674.9,  417.7, -337.7,
             39.6,
362868      35   15.2,  666.5,  320.4, -293.8,   16.9,     36   15.2,  637.8,  223.7, -245.9,
             -6.2,
362869
362870    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
362871     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
362872
                                      PAGE  1551
362873     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
362874
362875                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
362876
362877
```

SOURCE ID: TTP2693

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-294.4,	-27.7,	2	15.2,	670.0,	425.8,	-336.6,	-50.1,
3	15.2,	656.9,	510.2,	-368.5,	-71.1,	4	15.2,	623.8,	579.2,	-389.3,	-89.8,
5	15.2,	571.8,	630.6,	-398.2,	-105.9,	6	15.2,	502.4,	662.8,	-395.1,	-118.7,
7	15.2,	417.7,	674.9,	-379.9,	-127.9,	8	15.2,	320.4,	666.5,	-353.2,	-133.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-303.7,	-130.2,
11	15.2,	425.8,	670.0,	-284.9,	-123.7,	12	15.2,	510.2,	656.9,	-257.4,	-113.4,
13	15.2,	579.2,	623.8,	-222.1,	-99.7,	14	15.2,	630.6,	571.8,	-180.0,	-82.9,
15	15.2,	662.8,	502.4,	-132.5,	-63.7,	16	15.2,	674.9,	417.7,	-81.0,	-42.4,
17	15.2,	666.5,	320.4,	-26.9,	-19.9,	18	15.2,	637.8,	223.7,	22.3,	3.2,
19	15.2,	662.7,	328.4,	-33.9,	27.7,	20	15.2,	670.0,	425.8,	-89.2,	50.1,
21	15.2,	656.9,	510.2,	-141.7,	71.1,	22	15.2,	623.8,	579.2,	-189.9,	89.8,
23	15.2,	571.8,	630.6,	-232.4,	105.9,	24	15.2,	502.4,	662.8,	-267.8,	118.7,
25	15.2,	417.7,	674.9,	-295.0,	127.9,	26	15.2,	320.4,	666.5,	-313.3,	133.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-359.1,	130.2,
29	15.2,	425.8,	670.0,	-385.1,	123.7,	30	15.2,	510.2,	656.9,	-399.5,	113.4,
31	15.2,	579.2,	623.8,	-401.7,	99.7,	32	15.2,	630.6,	571.8,	-391.8,	82.9,
33	15.2,	662.8,	502.4,	-369.9,	63.7,	34	15.2,	674.9,	417.7,	-336.8,	42.4,
35	15.2,	666.5,	320.4,	-293.4,	19.9,	36	15.2,	637.8,	223.7,	-246.0,	-3.2,

SOURCE ID: TTP2694

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-295.1,	-24.2,	2	15.2,	670.0,	425.8,	-337.9,	-46.8,
3	15.2,	656.9,	510.2,	-370.4,	-68.0,	4	15.2,	623.8,	579.2,	-391.7,	-87.2,
5	15.2,	571.8,	630.6,	-401.0,	-103.7,	6	15.2,	502.4,	662.8,	-398.2,	-117.0,
7	15.2,	417.7,	674.9,	-383.3,	-126.8,	8	15.2,	320.4,	666.5,	-356.7,	-132.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-307.2,	-130.9,
11	15.2,	425.8,	670.0,	-288.2,	-125.0,	12	15.2,	510.2,	656.9,	-260.4,	-115.3,
13	15.2,	579.2,	623.8,	-224.7,	-102.0,	14	15.2,	630.6,	571.8,	-182.2,	-85.7,
15	15.2,	662.8,	502.4,	-134.2,	-66.8,	16	15.2,	674.9,	417.7,	-82.1,	-45.8,
17	15.2,	666.5,	320.4,	-27.5,	-23.5,	18	15.2,	637.8,	223.7,	22.4,	-0.4,
19	15.2,	662.7,	328.4,	-33.2,	24.2,	20	15.2,	670.0,	425.8,	-87.9,	46.8,
21	15.2,	656.9,	510.2,	-139.9,	68.0,	22	15.2,	623.8,	579.2,	-187.6,	87.2,

```
362913      23   15.2,  571.8,  630.6, -229.6,  103.7,     24   15.2,  502.4,  662.8, -264.6,
            117.0,
362914      25   15.2,  417.7,  674.9, -291.6,  126.8,     26   15.2,  320.4,  666.5, -309.8,
            132.7,
362915      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -355.6,
            130.9,
362916      29   15.2,  425.8,  670.0, -381.8,  125.0,     30   15.2,  510.2,  656.9, -396.5,
            115.3,
362917      31   15.2,  579.2,  623.8, -399.1,  102.0,     32   15.2,  630.6,  571.8, -389.6,
            85.7,
362918      33   15.2,  662.8,  502.4, -368.2,   66.8,     34   15.2,  674.9,  417.7, -335.7,
            45.8,
362919      35   15.2,  666.5,  320.4, -292.9,   23.5,     36   15.2,  637.8,  223.7, -246.1,
            0.4,
362920
362921
362922    SOURCE ID: TTP2695
362923     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362924       1   15.2,  662.7,  328.4, -295.7,  -20.8,      2   15.2,  670.0,  425.8, -339.1,
             -43.6,
362925       3   15.2,  656.9,  510.2, -372.1,  -65.0,      4   15.2,  623.8,  579.2, -393.9,
             -84.5,
362926       5   15.2,  571.8,  630.6, -403.7, -101.4,      6   15.2,  502.4,  662.8, -401.2,
             -115.3,
362927       7   15.2,  417.7,  674.9, -386.5, -125.6,      8   15.2,  320.4,  666.5, -360.1,
             -132.1,
362928       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -310.6,
             -131.5,
362929      11   15.2,  425.8,  670.0, -291.4, -126.2,     12   15.2,  510.2,  656.9, -263.4,
             -117.0,
362930      13   15.2,  579.2,  623.8, -227.4, -104.3,     14   15.2,  630.6,  571.8, -184.5,
             -88.4,
362931      15   15.2,  662.8,  502.4, -135.9,  -69.8,     16   15.2,  674.9,  417.7,  -83.3,
             -49.1,
362932      17   15.2,  666.5,  320.4,  -28.1,  -26.9,     18   15.2,  637.8,  223.7,   22.4,
             -3.8,
362933      19   15.2,  662.7,  328.4,  -32.6,   20.8,     20   15.2,  670.0,  425.8,  -86.7,
             43.6,
362934      21   15.2,  656.9,  510.2, -138.1,   65.0,     22   15.2,  623.8,  579.2, -185.4,
             84.5,
362935      23   15.2,  571.8,  630.6, -227.0,  101.4,     24   15.2,  502.4,  662.8, -261.7,
             115.3,
362936      25   15.2,  417.7,  674.9, -288.4,  125.6,     26   15.2,  320.4,  666.5, -306.4,
             132.1,
362937      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -352.2,
             131.5,
362938      29   15.2,  425.8,  670.0, -378.6,  126.2,     30   15.2,  510.2,  656.9, -393.5,
             117.0,
362939      31   15.2,  579.2,  623.8, -396.4,  104.3,     32   15.2,  630.6,  571.8, -387.3,
             88.4,
362940      33   15.2,  662.8,  502.4, -366.5,   69.8,     34   15.2,  674.9,  417.7, -334.5,
             49.1,
362941      35   15.2,  666.5,  320.4, -292.3,   26.9,     36   15.2,  637.8,  223.7, -246.1,
             3.8,
362942
362943
362944    SOURCE ID: TTP2696
362945     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362946       1   15.2,  662.7,  328.4, -296.1,  -17.2,      2   15.2,  670.0,  425.8, -340.1,
             -40.1,
362947       3   15.2,  656.9,  510.2, -373.8,  -61.8,      4   15.2,  623.8,  579.2, -396.1,
             -81.6,
362948       5   15.2,  571.8,  630.6, -406.3,  -99.0,      6   15.2,  502.4,  662.8, -404.2,
             -113.3,
```

```
362949       7   15.2,  417.7,  674.9, -389.9, -124.2,      8   15.2,  320.4,  666.5, -363.7,
          -131.3,
362950       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -314.2,
          -132.0,
362951      11   15.2,  425.8,  670.0, -294.9, -127.2,     12   15.2,  510.2,  656.9, -266.7,
          -118.6,
362952      13   15.2,  579.2,  623.8, -230.3, -106.5,     14   15.2,  630.6,  571.8, -187.0,
          -91.0,
362953      15   15.2,  662.8,  502.4, -137.9,  -72.8,     16   15.2,  674.9,  417.7,  -84.7,
          -52.4,
362954      17   15.2,  666.5,  320.4,  -28.9,  -30.4,     18   15.2,  637.8,  223.7,   22.2,
          -7.5,
362955      19   15.2,  662.7,  328.4,  -32.2,   17.2,     20   15.2,  670.0,  425.8,  -85.6,
          40.1,
362956      21   15.2,  656.9,  510.2, -136.5,   61.8,     22   15.2,  623.8,  579.2, -183.2,
          81.6,
362957      23   15.2,  571.8,  630.6, -224.3,   99.0,     24   15.2,  502.4,  662.8, -258.6,
          113.3,
362958      25   15.2,  417.7,  674.9, -285.0,  124.2,     26   15.2,  320.4,  666.5, -302.8,
          131.3,
362959      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -348.5,
          132.0,
362960      29   15.2,  425.8,  670.0, -375.1,  127.2,     30   15.2,  510.2,  656.9, -390.2,
          118.6,
362961      31   15.2,  579.2,  623.8, -393.5,  106.5,     32   15.2,  630.6,  571.8, -384.8,
          91.0,
362962      33   15.2,  662.8,  502.4, -364.5,   72.8,     34   15.2,  674.9,  417.7, -333.0,
          52.4,
362963      35   15.2,  666.5,  320.4, -291.5,   30.4,     36   15.2,  637.8,  223.7, -245.9,
          7.5,
362964
362965  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
362966   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
362967
                                    PAGE  1552
362968   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
362969
362970                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
362971
362972
362973   SOURCE ID: TTP2697
362974    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
362975      1   15.2,  662.7,  328.4, -297.0,  -13.0,      2   15.2,  670.0,  425.8, -341.7,
          -36.1,
362976      3   15.2,  656.9,  510.2, -376.0,  -58.2,      4   15.2,  623.8,  579.2, -398.9,
          -78.4,
362977      5   15.2,  571.8,  630.6, -409.6,  -96.3,      6   15.2,  502.4,  662.8, -408.0,
          -111.2,
362978      7   15.2,  417.7,  674.9, -393.9, -122.8,      8   15.2,  320.4,  666.5, -367.9,
          -130.7,
362979      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -318.4,
          -132.8,
362980     11   15.2,  425.8,  670.0, -298.9, -128.8,     12   15.2,  510.2,  656.9, -270.3,
          -120.9,
362981     13   15.2,  579.2,  623.8, -233.5, -109.3,     14   15.2,  630.6,  571.8, -189.6,
          -94.3,
362982     15   15.2,  662.8,  502.4, -140.0,  -76.5,     16   15.2,  674.9,  417.7,  -86.0,
          -56.4,
362983     17   15.2,  666.5,  320.4,  -29.5,  -34.6,     18   15.2,  637.8,  223.7,   22.3,
          -11.7,
362984     19   15.2,  662.7,  328.4,  -31.4,   13.0,     20   15.2,  670.0,  425.8,  -84.1,
          36.1,
```

```
362985      21   15.2,  656.9,  510.2, -134.3,   58.2,     22   15.2,  623.8,  579.2, -180.4,
            78.4,
362986      23   15.2,  571.8,  630.6, -221.0,   96.3,     24   15.2,  502.4,  662.8, -254.9,
            111.2,
362987      25   15.2,  417.7,  674.9, -281.0,  122.8,     26   15.2,  320.4,  666.5, -298.6,
            130.7,
362988      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -344.4,
            132.8,
362989      29   15.2,  425.8,  670.0, -371.1,  128.8,     30   15.2,  510.2,  656.9, -386.6,
            120.9,
362990      31   15.2,  579.2,  623.8, -390.3,  109.3,     32   15.2,  630.6,  571.8, -382.2,
            94.3,
362991      33   15.2,  662.8,  502.4, -362.4,   76.5,     34   15.2,  674.9,  417.7, -331.7,
            56.4,
362992      35   15.2,  666.5,  320.4, -290.9,   34.6,     36   15.2,  637.8,  223.7, -246.0,
            11.7,
362993
362994
362995    SOURCE ID: TTP2698
362996     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
362997       1   15.2,  662.7,  328.4, -297.9,   -9.8,      2   15.2,  670.0,  425.8, -343.1,
             -33.1,
362998       3   15.2,  656.9,  510.2, -377.9,  -55.4,      4   15.2,  623.8,  579.2, -401.3,
             -76.0,
362999       5   15.2,  571.8,  630.6, -412.4,  -94.4,      6   15.2,  502.4,  662.8, -411.0,
             -109.8,
363000       7   15.2,  417.7,  674.9, -397.1, -122.0,      8   15.2,  320.4,  666.5, -371.2,
             -130.4,
363001       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -321.6,
             -133.7,
363002      11   15.2,  425.8,  670.0, -301.9, -130.2,     12   15.2,  510.2,  656.9, -273.0,
             -122.8,
363003      13   15.2,  579.2,  623.8, -235.9, -111.6,     14   15.2,  630.6,  571.8, -191.5,
             -97.1,
363004      15   15.2,  662.8,  502.4, -141.4,  -79.6,     16   15.2,  674.9,  417.7,  -86.9,
             -59.7,
363005      17   15.2,  666.5,  320.4,  -29.8,  -38.0,     18   15.2,  637.8,  223.7,   22.6,
             -15.1,
363006      19   15.2,  662.7,  328.4,  -30.5,    9.8,     20   15.2,  670.0,  425.8,  -82.7,
             33.1,
363007      21   15.2,  656.9,  510.2, -132.3,   55.4,     22   15.2,  623.8,  579.2, -178.0,
             76.0,
363008      23   15.2,  571.8,  630.6, -218.2,   94.4,     24   15.2,  502.4,  662.8, -251.8,
             109.8,
363009      25   15.2,  417.7,  674.9, -277.8,  122.0,     26   15.2,  320.4,  666.5, -295.3,
             130.4,
363010      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -341.1,
             133.7,
363011      29   15.2,  425.8,  670.0, -368.1,  130.2,     30   15.2,  510.2,  656.9, -383.9,
             122.8,
363012      31   15.2,  579.2,  623.8, -387.9,  111.6,     32   15.2,  630.6,  571.8, -380.3,
             97.1,
363013      33   15.2,  662.8,  502.4, -361.0,   79.6,     34   15.2,  674.9,  417.7, -330.8,
             59.7,
363014      35   15.2,  666.5,  320.4, -290.6,   38.0,     36   15.2,  637.8,  223.7, -246.3,
             15.1,
363015
363016
363017    SOURCE ID: TTP2699
363018     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363019       1   15.2,  662.7,  328.4, -298.2,   -6.0,      2   15.2,  670.0,  425.8, -344.1,
             -29.5,
363020       3   15.2,  656.9,  510.2, -379.5,  -52.0,      4   15.2,  623.8,  579.2, -403.4,
             -73.0,
```

```
363021       5   15.2,  571.8,  630.6, -415.1,  -91.7,      6   15.2,  502.4,  662.8, -414.1,
          -107.7,
363022       7   15.2,  417.7,  674.9, -400.6, -120.4,      8   15.2,  320.4,  666.5, -374.8,
          -129.4,
363023       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -325.3,
          -134.0,
363024      11   15.2,  425.8,  670.0, -305.5, -131.2,     12   15.2,  510.2,  656.9, -276.4,
          -124.4,
363025      13   15.2,  579.2,  623.8, -238.9, -113.8,     14   15.2,  630.6,  571.8, -194.2,
          -99.8,
363026      15   15.2,  662.8,  502.4, -143.5,  -82.7,     16   15.2,  674.9,  417.7,  -88.5,
          -63.1,
363027      17   15.2,  666.5,  320.4,  -30.8,  -41.6,     18   15.2,  637.8,  223.7,   22.3,
          -18.8,
363028      19   15.2,  662.7,  328.4,  -30.1,    6.0,     20   15.2,  670.0,  425.8,  -81.7,
          29.5,
363029      21   15.2,  656.9,  510.2, -130.7,   52.0,     22   15.2,  623.8,  579.2, -175.8,
          73.0,
363030      23   15.2,  571.8,  630.6, -215.5,   91.7,     24   15.2,  502.4,  662.8, -248.7,
          107.7,
363031      25   15.2,  417.7,  674.9, -274.4,  120.4,     26   15.2,  320.4,  666.5, -291.7,
          129.4,
363032      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -337.4,
          134.0,
363033      29   15.2,  425.8,  670.0, -364.5,  131.2,     30   15.2,  510.2,  656.9, -380.5,
          124.4,
363034      31   15.2,  579.2,  623.8, -384.9,  113.8,     32   15.2,  630.6,  571.8, -377.6,
          99.8,
363035      33   15.2,  662.8,  502.4, -358.9,   82.7,     34   15.2,  674.9,  417.7, -329.3,
          63.1,
363036      35   15.2,  666.5,  320.4, -289.6,   41.6,     36   15.2,  637.8,  223.7, -246.0,
          18.8,
363037
363038
363039    SOURCE ID: TTP2700
363040     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363041       1   15.2,  662.7,  328.4, -298.6,   -2.8,      2   15.2,  670.0,  425.8, -345.0,
            -26.3,
363042       3   15.2,  656.9,  510.2, -381.0,  -49.1,      4   15.2,  623.8,  579.2, -405.4,
            -70.4,
363043       5   15.2,  571.8,  630.6, -417.4,  -89.5,      6   15.2,  502.4,  662.8, -416.8,
            -105.9,
363044       7   15.2,  417.7,  674.9, -403.6, -119.1,      8   15.2,  320.4,  666.5, -378.0,
            -128.7,
363045       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -328.6,
            -134.4,
363046      11   15.2,  425.8,  670.0, -308.7, -132.1,     12   15.2,  510.2,  656.9, -279.3,
            -125.9,
363047      13   15.2,  579.2,  623.8, -241.5, -115.8,     14   15.2,  630.6,  571.8, -196.4,
            -102.1,
363048      15   15.2,  662.8,  502.4, -145.3,  -85.4,     16   15.2,  674.9,  417.7,  -89.8,
            -66.1,
363049      17   15.2,  666.5,  320.4,  -31.5,  -44.8,     18   15.2,  637.8,  223.7,   22.1,
            -22.1,
363050      19   15.2,  662.7,  328.4,  -29.8,    2.8,     20   15.2,  670.0,  425.8,  -80.7,
            26.3,
363051      21   15.2,  656.9,  510.2, -129.3,   49.1,     22   15.2,  623.8,  579.2, -173.9,
            70.4,
363052      23   15.2,  571.8,  630.6, -213.2,   89.5,     24   15.2,  502.4,  662.8, -246.0,
            105.9,
363053      25   15.2,  417.7,  674.9, -271.4,  119.1,     26   15.2,  320.4,  666.5, -288.5,
            128.7,
363054      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -334.2,
            134.4,
363055      29   15.2,  425.8,  670.0, -361.3,  132.1,     30   15.2,  510.2,  656.9, -377.5,
```

125.9,
363056 31 15.2, 579.2, 623.8, -382.3, 115.8, 32 15.2, 630.6, 571.8, -375.4, 102.1,
363057 33 15.2, 662.8, 502.4, -357.1, 85.4, 34 15.2, 674.9, 417.7, -328.0, 66.1,
363058 35 15.2, 666.5, 320.4, -288.9, 44.8, 36 15.2, 637.8, 223.7, -245.8, 22.1,
363059
363060 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
363061 *** AERMET - VERSION 19191 *** *** *** 18:01:44
363062

363063 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
363064
363065 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
363066
363067
363068 SOURCE ID: TTP2701
363069 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
363070 1 15.2, 662.7, 328.4, -299.6, 1.4, 2 15.2, 670.0, 425.8, -346.8, -22.4,
363071 3 15.2, 656.9, 510.2, -383.4, -45.5, 4 15.2, 623.8, 579.2, -408.4, -67.2,
363072 5 15.2, 571.8, 630.6, -421.0, -86.9, 6 15.2, 502.4, 662.8, -420.7, -104.0,
363073 7 15.2, 417.7, 674.9, -407.7, -117.9, 8 15.2, 320.4, 666.5, -382.3, -128.2,
363074 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -332.8, -135.5,
363075 11 15.2, 425.8, 670.0, -312.6, -133.9, 12 15.2, 510.2, 656.9, -282.9, -128.3,
363076 13 15.2, 579.2, 623.8, -244.7, -118.8, 14 15.2, 630.6, 571.8, -199.0, -105.7,
363077 15 15.2, 662.8, 502.4, -147.2, -89.3, 16 15.2, 674.9, 417.7, -91.0, -70.3,
363078 17 15.2, 666.5, 320.4, -32.0, -49.1, 18 15.2, 637.8, 223.7, 22.4, -26.4,
363079 19 15.2, 662.7, 328.4, -28.7, -1.4, 20 15.2, 670.0, 425.8, -79.0, 22.4,
363080 21 15.2, 656.9, 510.2, -126.8, 45.5, 22 15.2, 623.8, 579.2, -170.8, 67.2,
363081 23 15.2, 571.8, 630.6, -209.7, 86.9, 24 15.2, 502.4, 662.8, -242.1, 104.0,
363082 25 15.2, 417.7, 674.9, -267.2, 117.9, 26 15.2, 320.4, 666.5, -284.2, 128.2,
363083 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -329.9, 135.5,
363084 29 15.2, 425.8, 670.0, -357.4, 133.9, 30 15.2, 510.2, 656.9, -373.9, 128.3,
363085 31 15.2, 579.2, 623.8, -379.1, 118.8, 32 15.2, 630.6, 571.8, -372.8, 105.7,
363086 33 15.2, 662.8, 502.4, -355.2, 89.3, 34 15.2, 674.9, 417.7, -326.8, 70.3,
363087 35 15.2, 666.5, 320.4, -288.4, 49.1, 36 15.2, 637.8, 223.7, -246.1, 26.4,
363088
363089
363090 SOURCE ID: TTP2702
363091 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
363092 1 15.2, 662.7, 328.4, -300.2, 5.3, 2 15.2, 670.0, 425.8, -348.0, -18.6,

```
363093       3   15.2,  656.9,  510.2, -385.3,  -42.0,      4   15.2,  623.8,  579.2, -410.8,
          -64.1,
363094       5   15.2,  571.8,  630.6, -423.9,  -84.3,      6   15.2,  502.4,  662.8, -424.1,
          -101.9,
363095       7   15.2,  417.7,  674.9, -411.4, -116.4,      8   15.2,  320.4,  666.5, -386.2,
          -127.4,
363096       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -336.7,
          -136.0,
363097      11   15.2,  425.8,  670.0, -316.4, -135.1,     12   15.2,  510.2,  656.9, -286.4,
          -130.1,
363098      13   15.2,  579.2,  623.8, -247.8, -121.2,     14   15.2,  630.6,  571.8, -201.6,
          -108.6,
363099      15   15.2,  662.8,  502.4, -149.3,  -92.7,     16   15.2,  674.9,  417.7,  -92.5,
          -73.9,
363100      17   15.2,  666.5,  320.4,  -32.8,  -52.9,     18   15.2,  637.8,  223.7,   22.3,
          -30.4,
363101      19   15.2,  662.7,  328.4,  -28.2,   -5.3,     20   15.2,  670.0,  425.8,  -77.8,
          18.6,
363102      21   15.2,  656.9,  510.2, -125.0,   42.0,     22   15.2,  623.8,  579.2, -168.4,
          64.1,
363103      23   15.2,  571.8,  630.6, -206.7,   84.3,     24   15.2,  502.4,  662.8, -238.8,
          101.9,
363104      25   15.2,  417.7,  674.9, -263.5,  116.4,     26   15.2,  320.4,  666.5, -280.3,
          127.4,
363105      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -326.0,
          136.0,
363106      29   15.2,  425.8,  670.0, -353.6,  135.1,     30   15.2,  510.2,  656.9, -370.4,
          130.1,
363107      31   15.2,  579.2,  623.8, -376.0,  121.2,     32   15.2,  630.6,  571.8, -370.2,
          108.6,
363108      33   15.2,  662.8,  502.4, -353.1,   92.7,     34   15.2,  674.9,  417.7, -325.3,
          73.9,
363109      35   15.2,  666.5,  320.4, -287.6,   52.9,     36   15.2,  637.8,  223.7, -246.0,
          30.4,
363110
363111
363112    SOURCE ID: TTP2703
363113     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363114       1   15.2,  662.7,  328.4, -301.0,    8.5,      2   15.2,  670.0,  425.8, -349.4,
            -15.6,
363115       3   15.2,  656.9,  510.2, -387.2,  -39.3,      4   15.2,  623.8,  579.2, -413.1,
            -61.8,
363116       5   15.2,  571.8,  630.6, -426.6,  -82.4,      6   15.2,  502.4,  662.8, -427.1,
            -100.5,
363117       7   15.2,  417.7,  674.9, -414.6, -115.6,      8   15.2,  320.4,  666.5, -389.5,
            -127.1,
363118       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -339.9,
            -136.9,
363119      11   15.2,  425.8,  670.0, -319.4, -136.5,     12   15.2,  510.2,  656.9, -289.1,
            -132.0,
363120      13   15.2,  579.2,  623.8, -250.1, -123.5,     14   15.2,  630.6,  571.8, -203.5,
            -111.3,
363121      15   15.2,  662.8,  502.4, -150.7,  -95.6,     16   15.2,  674.9,  417.7,  -93.3,
            -77.1,
363122      17   15.2,  666.5,  320.4,  -33.1,  -56.2,     18   15.2,  637.8,  223.7,   22.6,
            -33.6,
363123      19   15.2,  662.7,  328.4,  -27.3,   -8.5,     20   15.2,  670.0,  425.8,  -76.4,
            15.6,
363124      21   15.2,  656.9,  510.2, -123.1,   39.3,     22   15.2,  623.8,  579.2, -166.1,
            61.8,
363125      23   15.2,  571.8,  630.6, -204.0,   82.4,     24   15.2,  502.4,  662.8, -235.8,
            100.5,
363126      25   15.2,  417.7,  674.9, -260.4,  115.6,     26   15.2,  320.4,  666.5, -277.0,
            127.1,
363127      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -322.9,
```

136.9,
29 15.2, 425.8, 670.0, -350.6, 136.5, 30 15.2, 510.2, 656.9, -367.8, 132.0,
31 15.2, 579.2, 623.8, -373.7, 123.5, 32 15.2, 630.6, 571.8, -368.3, 111.3,
33 15.2, 662.8, 502.4, -351.7, 95.6, 34 15.2, 674.9, 417.7, -324.4, 77.1,
35 15.2, 666.5, 320.4, -287.3, 56.2, 36 15.2, 637.8, 223.7, -246.3, 33.6,

SOURCE ID: TTP2704
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -301.7, 12.0, 2 15.2, 670.0, 425.8, -350.7, -12.3,
3 15.2, 656.9, 510.2, -389.0, -36.3, 4 15.2, 623.8, 579.2, -415.5, -59.1,
5 15.2, 571.8, 630.6, -429.4, -80.2, 6 15.2, 502.4, 662.8, -430.2, -98.8,
7 15.2, 417.7, 674.9, -417.9, -114.4, 8 15.2, 320.4, 666.5, -393.0, -126.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -343.4, -137.6,
11 15.2, 425.8, 670.0, -322.7, -137.8, 12 15.2, 510.2, 656.9, -292.2, -133.9,
13 15.2, 579.2, 623.8, -252.8, -125.9, 14 15.2, 630.6, 571.8, -205.7, -114.1,
15 15.2, 662.8, 502.4, -152.4, -98.8, 16 15.2, 674.9, 417.7, -94.4, -80.5,
17 15.2, 666.5, 320.4, -33.6, -59.7, 18 15.2, 637.8, 223.7, 22.7, -37.2,
19 15.2, 662.7, 328.4, -26.6, -12.0, 20 15.2, 670.0, 425.8, -75.1, 12.3,
21 15.2, 656.9, 510.2, -121.2, 36.3, 22 15.2, 623.8, 579.2, -163.7, 59.1,
23 15.2, 571.8, 630.6, -201.2, 80.2, 24 15.2, 502.4, 662.8, -232.7, 98.8,
25 15.2, 417.7, 674.9, -257.0, 114.4, 26 15.2, 320.4, 666.5, -273.5, 126.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -319.4, 137.6,
29 15.2, 425.8, 670.0, -347.3, 137.8, 30 15.2, 510.2, 656.9, -364.7, 133.9,
31 15.2, 579.2, 623.8, -371.1, 125.9, 32 15.2, 630.6, 571.8, -366.1, 114.1,
33 15.2, 662.8, 502.4, -350.0, 98.8, 34 15.2, 674.9, 417.7, -323.3, 80.5,
35 15.2, 666.5, 320.4, -286.8, 59.7, 36 15.2, 637.8, 223.7, -246.4, 37.2,

FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1554

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2705
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

```
363165       1   15.2,  662.7,  328.4, -302.3,   15.4,      2   15.2,  670.0,  425.8, -351.9,
          -9.1,
363166       3   15.2,  656.9,  510.2, -390.7,  -33.3,      4   15.2,  623.8,  579.2, -417.7,
          -56.5,
363167       5   15.2,  571.8,  630.6, -432.0,  -78.0,      6   15.2,  502.4,  662.8, -433.2,
          -97.1,
363168       7   15.2,  417.7,  674.9, -421.2, -113.3,      8   15.2,  320.4,  666.5, -396.4,
          -126.0,
363169       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -346.8,
          -138.2,
363170      11   15.2,  425.8,  670.0, -325.9, -139.0,     12   15.2,  510.2,  656.9, -295.1,
          -135.6,
363171      13   15.2,  579.2,  623.8, -255.4, -128.1,     14   15.2,  630.6,  571.8, -207.9,
          -116.7,
363172      15   15.2,  662.8,  502.4, -154.1, -101.8,     16   15.2,  674.9,  417.7,  -95.6,
          -83.7,
363173      17   15.2,  666.5,  320.4,  -34.2,  -63.1,     18   15.2,  637.8,  223.7,   22.7,
          -40.6,
363174      19   15.2,  662.7,  328.4,  -26.0,  -15.4,     20   15.2,  670.0,  425.8,  -73.9,
          9.1,
363175      21   15.2,  656.9,  510.2, -119.5,   33.3,     22   15.2,  623.8,  579.2, -161.5,
          56.5,
363176      23   15.2,  571.8,  630.6, -198.6,   78.0,     24   15.2,  502.4,  662.8, -229.7,
          97.1,
363177      25   15.2,  417.7,  674.9, -253.7,  113.3,     26   15.2,  320.4,  666.5, -270.1,
          126.0,
363178      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -316.0,
          138.2,
363179      29   15.2,  425.8,  670.0, -344.1,  139.0,     30   15.2,  510.2,  656.9, -361.8,
          135.6,
363180      31   15.2,  579.2,  623.8, -368.4,  128.1,     32   15.2,  630.6,  571.8, -363.9,
          116.7,
363181      33   15.2,  662.8,  502.4, -348.3,  101.8,     34   15.2,  674.9,  417.7, -322.1,
          83.7,
363182      35   15.2,  666.5,  320.4, -286.2,   63.1,     36   15.2,  637.8,  223.7, -246.4,
          40.6,
363183
363184
363185    SOURCE ID: TTP2706
363186     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363187       1   15.2,  662.7,  328.4, -302.8,   19.0,      2   15.2,  670.0,  425.8, -352.9,
            -5.6,
363188       3   15.2,  656.9,  510.2, -392.4,  -30.1,      4   15.2,  623.8,  579.2, -419.9,
            -53.6,
363189       5   15.2,  571.8,  630.6, -434.7,  -75.5,      6   15.2,  502.4,  662.8, -436.2,
            -95.1,
363190       7   15.2,  417.7,  674.9, -424.5, -111.8,      8   15.2,  320.4,  666.5, -399.9,
            -125.1,
363191       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -350.4,
            -138.6,
363192      11   15.2,  425.8,  670.0, -329.4, -140.1,     12   15.2,  510.2,  656.9, -298.4,
            -137.3,
363193      13   15.2,  579.2,  623.8, -258.3, -130.3,     14   15.2,  630.6,  571.8, -210.4,
            -119.4,
363194      15   15.2,  662.8,  502.4, -156.1, -104.8,     16   15.2,  674.9,  417.7,  -97.0,
            -87.1,
363195      17   15.2,  666.5,  320.4,  -35.0,  -66.7,     18   15.2,  637.8,  223.7,   22.5,
            -44.3,
363196      19   15.2,  662.7,  328.4,  -25.6,  -19.0,     20   15.2,  670.0,  425.8,  -72.8,
            5.6,
363197      21   15.2,  656.9,  510.2, -117.9,   30.1,     22   15.2,  623.8,  579.2, -159.3,
            53.6,
363198      23   15.2,  571.8,  630.6, -195.9,   75.5,     24   15.2,  502.4,  662.8, -226.6,
            95.1,
363199      25   15.2,  417.7,  674.9, -250.4,  111.8,     26   15.2,  320.4,  666.5, -266.6,
```

```
          125.1,
363200     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -312.4,
          138.6,
363201     29   15.2,  425.8,  670.0, -340.6,  140.1,     30   15.2,  510.2,  656.9, -358.5,
          137.3,
363202     31   15.2,  579.2,  623.8, -365.5,  130.3,     32   15.2,  630.6,  571.8, -361.4,
          119.4,
363203     33   15.2,  662.8,  502.4, -346.3,  104.8,     34   15.2,  674.9,  417.7, -320.7,
           87.1,
363204     35   15.2,  666.5,  320.4, -285.3,   66.7,     36   15.2,  637.8,  223.7, -246.2,
           44.3,
363205
363206
363207    SOURCE ID: TTP2707
363208     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363209       1   15.2,  662.7,  328.4, -303.6,   23.2,      2   15.2,  670.0,  425.8, -354.5,
           -1.7,
363210       3   15.2,  656.9,  510.2, -394.6,  -26.4,      4   15.2,  623.8,  579.2, -422.7,
           -50.4,
363211       5   15.2,  571.8,  630.6, -438.0,  -72.8,      6   15.2,  502.4,  662.8, -439.9,
           -93.1,
363212       7   15.2,  417.7,  674.9, -428.6, -110.5,      8   15.2,  320.4,  666.5, -404.1,
          -124.5,
363213       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -354.6,
          -139.4,
363214      11   15.2,  425.8,  670.0, -333.4, -141.6,     12   15.2,  510.2,  656.9, -302.0,
          -139.5,
363215      13   15.2,  579.2,  623.8, -261.5, -133.1,     14   15.2,  630.6,  571.8, -213.1,
          -122.7,
363216      15   15.2,  662.8,  502.4, -158.1, -108.5,     16   15.2,  674.9,  417.7,  -98.4,
           -91.1,
363217      17   15.2,  666.5,  320.4,  -35.7,  -70.9,     18   15.2,  637.8,  223.7,   22.6,
           -48.5,
363218      19   15.2,  662.7,  328.4,  -24.7,  -23.2,     20   15.2,  670.0,  425.8,  -71.3,
            1.7,
363219      21   15.2,  656.9,  510.2, -115.6,   26.4,     22   15.2,  623.8,  579.2, -156.5,
           50.4,
363220      23   15.2,  571.8,  630.6, -192.6,   72.8,     24   15.2,  502.4,  662.8, -222.9,
           93.1,
363221      25   15.2,  417.7,  674.9, -246.4,  110.5,     26   15.2,  320.4,  666.5, -262.4,
          124.5,
363222      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -308.2,
          139.4,
363223      29   15.2,  425.8,  670.0, -336.6,  141.6,     30   15.2,  510.2,  656.9, -354.9,
          139.5,
363224      31   15.2,  579.2,  623.8, -362.3,  133.1,     32   15.2,  630.6,  571.8, -358.7,
          122.7,
363225      33   15.2,  662.8,  502.4, -344.3,  108.5,     34   15.2,  674.9,  417.7, -319.3,
           91.1,
363226      35   15.2,  666.5,  320.4, -284.7,   70.9,     36   15.2,  637.8,  223.7, -246.3,
           48.5,
363227
363228
363229    SOURCE ID: TTP2708
363230     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363231       1   15.2,  662.7,  328.4, -304.5,   26.4,      2   15.2,  670.0,  425.8, -355.9,
            1.4,
363232       3   15.2,  656.9,  510.2, -396.5,  -23.7,      4   15.2,  623.8,  579.2, -425.1,
           -48.0,
363233       5   15.2,  571.8,  630.6, -440.7,  -70.9,      6   15.2,  502.4,  662.8, -443.0,
           -91.6,
363234       7   15.2,  417.7,  674.9, -431.8, -109.6,      8   15.2,  320.4,  666.5, -407.5,
          -124.2,
363235       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -357.8,
```

```
          -140.3,
363236      11   15.2,  425.8,  670.0, -336.4, -143.0,     12   15.2,  510.2,  656.9, -304.8,
          -141.4,
363237      13   15.2,  579.2,  623.8, -263.9, -135.5,     14   15.2,  630.6,  571.8, -215.0,
          -125.4,
363238      15   15.2,  662.8,  502.4, -159.5, -111.6,     16   15.2,  674.9,  417.7,  -99.3,
          -94.3,
363239      17   15.2,  666.5,  320.4,  -36.0,  -74.2,     18   15.2,  637.8,  223.7,   22.9,
          -51.9,
363240      19   15.2,  662.7,  328.4,  -23.9,  -26.4,     20   15.2,  670.0,  425.8,  -69.8,
          -1.4,
363241      21   15.2,  656.9,  510.2, -113.7,   23.7,     22   15.2,  623.8,  579.2, -154.1,
          48.0,
363242      23   15.2,  571.8,  630.6, -189.9,   70.9,     24   15.2,  502.4,  662.8, -219.8,
          91.6,
363243      25   15.2,  417.7,  674.9, -243.1,  109.6,     26   15.2,  320.4,  666.5, -259.0,
          124.2,
363244      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -304.9,
          140.3,
363245      29   15.2,  425.8,  670.0, -333.6,  143.0,     30   15.2,  510.2,  656.9, -352.1,
          141.4,
363246      31   15.2,  579.2,  623.8, -359.9,  135.5,     32   15.2,  630.6,  571.8, -356.8,
          125.4,
363247      33   15.2,  662.8,  502.4, -342.9,  111.6,     34   15.2,  674.9,  417.7, -318.5,
          94.3,
363248      35   15.2,  666.5,  320.4, -284.4,   74.2,     36   15.2,  637.8,  223.7, -246.6,
          51.9,
363249
363250    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
363251     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
363252
                                      PAGE  1555
363253     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
363254
363255                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
363256
363257
363258     SOURCE ID: TTP2709
363259      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363260        1   15.2,  662.7,  328.4, -304.8,   30.2,      2   15.2,  670.0,  425.8, -356.9,
            5.0,
363261        3   15.2,  656.9,  510.2, -398.1,  -20.3,      4   15.2,  623.8,  579.2, -427.3,
           -45.0,
363262        5   15.2,  571.8,  630.6, -443.4,  -68.3,      6   15.2,  502.4,  662.8, -446.1,
           -89.5,
363263        7   15.2,  417.7,  674.9, -435.2, -108.0,      8   15.2,  320.4,  666.5, -411.1,
          -123.3,
363264        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -361.5,
          -140.7,
363265      11   15.2,  425.8,  670.0, -340.0, -144.0,     12   15.2,  510.2,  656.9, -308.2,
          -143.0,
363266      13   15.2,  579.2,  623.8, -266.9, -137.7,     14   15.2,  630.6,  571.8, -217.6,
          -128.1,
363267      15   15.2,  662.8,  502.4, -161.7, -114.7,     16   15.2,  674.9,  417.7, -100.8,
          -97.8,
363268      17   15.2,  666.5,  320.4,  -36.9,  -77.9,     18   15.2,  637.8,  223.7,   22.6,
          -55.6,
363269      19   15.2,  662.7,  328.4,  -23.5,  -30.2,     20   15.2,  670.0,  425.8,  -68.8,
          -5.0,
363270      21   15.2,  656.9,  510.2, -112.1,   20.3,     22   15.2,  623.8,  579.2, -152.0,
          45.0,
363271      23   15.2,  571.8,  630.6, -187.2,   68.3,     24   15.2,  502.4,  662.8, -216.7,
```

```
          89.5,
363272      25   15.2,  417.7,  674.9, -239.7,  108.0,     26   15.2,  320.4,  666.5, -255.4,
          123.3,
363273      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -301.2,
          140.7,
363274      29   15.2,  425.8,  670.0, -330.0,  144.0,     30   15.2,  510.2,  656.9, -348.7,
          143.0,
363275      31   15.2,  579.2,  623.8, -356.9,  137.7,     32   15.2,  630.6,  571.8, -354.2,
          128.1,
363276      33   15.2,  662.8,  502.4, -340.7,  114.7,     34   15.2,  674.9,  417.7, -316.9,
          97.8,
363277      35   15.2,  666.5,  320.4, -283.5,   77.9,     36   15.2,  637.8,  223.7, -246.3,
          55.6,
363278
363279
363280    SOURCE ID: TTP2710
363281     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363282       1   15.2,  662.7,  328.4, -305.2,   33.4,      2   15.2,  670.0,  425.8, -357.8,
           8.2,
363283       3   15.2,  656.9,  510.2, -399.6,  -17.4,      4   15.2,  623.8,  579.2, -429.2,
          -42.3,
363284       5   15.2,  571.8,  630.6, -445.8,  -66.0,      6   15.2,  502.4,  662.8, -448.8,
          -87.7,
363285       7   15.2,  417.7,  674.9, -438.2, -106.7,      8   15.2,  320.4,  666.5, -414.3,
          -122.5,
363286       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -364.8,
          -141.0,
363287      11   15.2,  425.8,  670.0, -343.1, -145.0,     12   15.2,  510.2,  656.9, -311.1,
          -144.5,
363288      13   15.2,  579.2,  623.8, -269.6, -139.6,     14   15.2,  630.6,  571.8, -219.9,
          -130.5,
363289      15   15.2,  662.8,  502.4, -163.5, -117.4,     16   15.2,  674.9,  417.7, -102.1,
          -100.8,
363290      17   15.2,  666.5,  320.4,  -37.7,  -81.0,     18   15.2,  637.8,  223.7,   22.4,
          -58.9,
363291      19   15.2,  662.7,  328.4,  -23.1,  -33.4,     20   15.2,  670.0,  425.8,  -67.9,
          -8.2,
363292      21   15.2,  656.9,  510.2, -110.6,   17.4,     22   15.2,  623.8,  579.2, -150.0,
          42.3,
363293      23   15.2,  571.8,  630.6, -184.8,   66.0,     24   15.2,  502.4,  662.8, -214.0,
          87.7,
363294      25   15.2,  417.7,  674.9, -236.7,  106.7,     26   15.2,  320.4,  666.5, -252.2,
          122.5,
363295      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -298.0,
          141.0,
363296      29   15.2,  425.8,  670.0, -326.9,  145.0,     30   15.2,  510.2,  656.9, -345.8,
          144.5,
363297      31   15.2,  579.2,  623.8, -354.2,  139.6,     32   15.2,  630.6,  571.8, -351.9,
          130.5,
363298      33   15.2,  662.8,  502.4, -338.9,  117.4,     34   15.2,  674.9,  417.7, -315.6,
          100.8,
363299      35   15.2,  666.5,  320.4, -282.7,   81.0,     36   15.2,  637.8,  223.7, -246.1,
          58.9,
363300
363301
363302    SOURCE ID: TTP2711
363303     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363304       1   15.2,  662.7,  328.4, -306.3,   37.6,      2   15.2,  670.0,  425.8, -359.6,
          12.1,
363305       3   15.2,  656.9,  510.2, -402.0,  -13.8,      4   15.2,  623.8,  579.2, -432.2,
          -39.2,
363306       5   15.2,  571.8,  630.6, -449.3,  -63.5,      6   15.2,  502.4,  662.8, -452.7,
          -85.8,
363307       7   15.2,  417.7,  674.9, -442.4, -105.5,      8   15.2,  320.4,  666.5, -418.6,
```

-122.1,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -369.0,
-142.1,
11 15.2, 425.8, 670.0, -347.1, -146.7, 12 15.2, 510.2, 656.9, -314.7,
-146.9,
13 15.2, 579.2, 623.8, -272.7, -142.6, 14 15.2, 630.6, 571.8, -222.4,
-134.0,
15 15.2, 662.8, 502.4, -165.4, -121.3, 16 15.2, 674.9, 417.7, -103.3,
-104.9,
17 15.2, 666.5, 320.4, -38.1, -85.4, 18 15.2, 637.8, 223.7, 22.7,
-63.2,
19 15.2, 662.7, 328.4, -22.1, -37.6, 20 15.2, 670.0, 425.8, -66.2,
-12.1,
21 15.2, 656.9, 510.2, -108.2, 13.8, 22 15.2, 623.8, 579.2, -147.0,
39.2,
23 15.2, 571.8, 630.6, -181.3, 63.5, 24 15.2, 502.4, 662.8, -210.1,
85.8,
25 15.2, 417.7, 674.9, -232.5, 105.5, 26 15.2, 320.4, 666.5, -247.9,
122.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -293.8,
142.1,
29 15.2, 425.8, 670.0, -322.9, 146.7, 30 15.2, 510.2, 656.9, -342.2,
146.9,
31 15.2, 579.2, 623.8, -351.1, 142.6, 32 15.2, 630.6, 571.8, -349.4,
134.0,
33 15.2, 662.8, 502.4, -337.0, 121.3, 34 15.2, 674.9, 417.7, -314.4,
104.9,
35 15.2, 666.5, 320.4, -282.2, 85.4, 36 15.2, 637.8, 223.7, -246.4,
63.2,

SOURCE ID: TTP2712

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
1 15.2, 662.7, 328.4, -306.9, 40.6, 2 15.2, 670.0, 425.8, -360.8,
14.9,
3 15.2, 656.9, 510.2, -403.7, -11.2, 4 15.2, 623.8, 579.2, -434.3,
-37.0,
5 15.2, 571.8, 630.6, -451.7, -61.6, 6 15.2, 502.4, 662.8, -455.4,
-84.4,
7 15.2, 417.7, 674.9, -445.3, -104.6, 8 15.2, 320.4, 666.5, -421.6,
-121.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -371.9,
-142.7,
11 15.2, 425.8, 670.0, -349.9, -147.9, 12 15.2, 510.2, 656.9, -317.2,
-148.5,
13 15.2, 579.2, 623.8, -274.9, -144.7, 14 15.2, 630.6, 571.8, -224.3,
-136.4,
15 15.2, 662.8, 502.4, -166.8, -124.0, 16 15.2, 674.9, 417.7, -104.2,
-107.8,
17 15.2, 666.5, 320.4, -38.5, -88.4, 18 15.2, 637.8, 223.7, 22.8,
-66.2,
19 15.2, 662.7, 328.4, -21.4, -40.6, 20 15.2, 670.0, 425.8, -65.0,
-14.9,
21 15.2, 656.9, 510.2, -106.6, 11.2, 22 15.2, 623.8, 579.2, -145.0,
37.0,
23 15.2, 571.8, 630.6, -178.9, 61.6, 24 15.2, 502.4, 662.8, -207.4,
84.4,
25 15.2, 417.7, 674.9, -229.6, 104.6, 26 15.2, 320.4, 666.5, -244.9,
121.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -290.8,
142.7,
29 15.2, 425.8, 670.0, -320.1, 147.9, 30 15.2, 510.2, 656.9, -339.6,
148.5,
31 15.2, 579.2, 623.8, -348.9, 144.7, 32 15.2, 630.6, 571.8, -347.5,
136.4,

```
363342      33   15.2,  662.8,  502.4, -335.6,  124.0,     34   15.2,  674.9,  417.7, -313.5,
            107.8,
363343      35   15.2,  666.5,  320.4, -281.9,   88.4,     36   15.2,  637.8,  223.7, -246.5,
            66.2,
363344
363345   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
363346    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
363347
                                    PAGE  1556
363348    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
363349
363350                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
363351
363352
363353    SOURCE ID: TTP2713
363354     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363355       1   15.2,  662.7,  328.4, -307.6,   44.1,      2   15.2,  670.0,  425.8, -362.1,
             18.2,
363356       3   15.2,  656.9,  510.2, -405.5,   -8.2,      4   15.2,  623.8,  579.2, -436.6,
             -34.3,
363357       5   15.2,  571.8,  630.6, -454.5,  -59.4,      6   15.2,  502.4,  662.8, -458.5,
             -82.7,
363358       7   15.2,  417.7,  674.9, -448.6, -103.5,      8   15.2,  320.4,  666.5, -425.1,
             -121.1,
363359       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -375.4,
             -143.5,
363360      11   15.2,  425.8,  670.0, -353.2, -149.2,     12   15.2,  510.2,  656.9, -320.3,
             -150.4,
363361      13   15.2,  579.2,  623.8, -277.6, -147.0,     14   15.2,  630.6,  571.8, -226.5,
             -139.2,
363362      15   15.2,  662.8,  502.4, -168.5, -127.1,     16   15.2,  674.9,  417.7, -105.4,
             -111.2,
363363      17   15.2,  666.5,  320.4,  -39.0,  -91.9,     18   15.2,  637.8,  223.7,   22.9,
             -69.8,
363364      19   15.2,  662.7,  328.4,  -20.7,  -44.1,     20   15.2,  670.0,  425.8,  -63.7,
             -18.2,
363365      21   15.2,  656.9,  510.2, -104.7,    8.2,     22   15.2,  623.8,  579.2, -142.6,
             34.3,
363366      23   15.2,  571.8,  630.6, -176.1,   59.4,     24   15.2,  502.4,  662.8, -204.3,
             82.7,
363367      25   15.2,  417.7,  674.9, -226.3,  103.5,     26   15.2,  320.4,  666.5, -241.4,
             121.1,
363368      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -287.3,
             143.5,
363369      29   15.2,  425.8,  670.0, -316.8,  149.2,     30   15.2,  510.2,  656.9, -336.6,
             150.4,
363370      31   15.2,  579.2,  623.8, -346.2,  147.0,     32   15.2,  630.6,  571.8, -345.3,
             139.2,
363371      33   15.2,  662.8,  502.4, -333.9,  127.1,     34   15.2,  674.9,  417.7, -312.4,
             111.2,
363372      35   15.2,  666.5,  320.4, -281.3,   91.9,     36   15.2,  637.8,  223.7, -246.6,
             69.8,
363373
363374
363375    SOURCE ID: TTP2714
363376     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363377       1   15.2,  662.7,  328.4, -308.2,   47.5,      2   15.2,  670.0,  425.8, -363.2,
             21.5,
363378       3   15.2,  656.9,  510.2, -407.2,   -5.2,      4   15.2,  623.8,  579.2, -438.9,
             -31.7,
363379       5   15.2,  571.8,  630.6, -457.1,  -57.2,      6   15.2,  502.4,  662.8, -461.5,
```

-81.0,
7 15.2, 417.7, 674.9, -451.9, -102.3, 8 15.2, 320.4, 666.5, -428.5, -120.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -378.8, -144.1,
11 15.2, 425.8, 670.0, -356.4, -150.4, 12 15.2, 510.2, 656.9, -323.2, -152.1,
13 15.2, 579.2, 623.8, -280.2, -149.2, 14 15.2, 630.6, 571.8, -228.7, -141.8,
15 15.2, 662.8, 502.4, -170.2, -130.1, 16 15.2, 674.9, 417.7, -106.5, -114.4,
17 15.2, 666.5, 320.4, -39.6, -95.3, 18 15.2, 637.8, 223.7, 22.9, -73.2,
19 15.2, 662.7, 328.4, -20.1, -47.5, 20 15.2, 670.0, 425.8, -62.5, -21.5,
21 15.2, 656.9, 510.2, -103.0, 5.2, 22 15.2, 623.8, 579.2, -140.4, 31.7,
23 15.2, 571.8, 630.6, -173.5, 57.2, 24 15.2, 502.4, 662.8, -201.3, 81.0,
25 15.2, 417.7, 674.9, -223.0, 102.3, 26 15.2, 320.4, 666.5, -238.0, 120.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -283.9, 144.1,
29 15.2, 425.8, 670.0, -313.5, 150.4, 30 15.2, 510.2, 656.9, -333.6, 152.1,
31 15.2, 579.2, 623.8, -343.6, 149.2, 32 15.2, 630.6, 571.8, -343.1, 141.8,
33 15.2, 662.8, 502.4, -332.2, 130.1, 34 15.2, 674.9, 417.7, -311.2, 114.4,
35 15.2, 666.5, 320.4, -280.7, 95.3, 36 15.2, 637.8, 223.7, -246.6, 73.2,

SOURCE ID: TTP2715
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -308.7, 51.1, 2 15.2, 670.0, 425.8, -364.3, 24.9,
3 15.2, 656.9, 510.2, -408.9, -1.9, 4 15.2, 623.8, 579.2, -441.1, -28.8,
5 15.2, 571.8, 630.6, -459.8, -54.7, 6 15.2, 502.4, 662.8, -464.6, -79.0,
7 15.2, 417.7, 674.9, -455.2, -100.9, 8 15.2, 320.4, 666.5, -432.1, -119.7,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -382.5, -144.5,
11 15.2, 425.8, 670.0, -359.9, -151.4, 12 15.2, 510.2, 656.9, -326.5, -153.8,
13 15.2, 579.2, 623.8, -283.1, -151.4, 14 15.2, 630.6, 571.8, -231.2, -144.5,
15 15.2, 662.8, 502.4, -172.2, -133.2, 16 15.2, 674.9, 417.7, -108.0, -117.8,
17 15.2, 666.5, 320.4, -40.5, -98.8, 18 15.2, 637.8, 223.7, 22.7, -76.9,
19 15.2, 662.7, 328.4, -19.7, -51.1, 20 15.2, 670.0, 425.8, -61.4, -24.9,
21 15.2, 656.9, 510.2, -101.3, 1.9, 22 15.2, 623.8, 579.2, -138.2, 28.8,
23 15.2, 571.8, 630.6, -170.8, 54.7, 24 15.2, 502.4, 662.8, -198.2, 79.0,
25 15.2, 417.7, 674.9, -219.7, 100.9, 26 15.2, 320.4, 666.5, -234.4, 119.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -280.3, 144.5,
29 15.2, 425.8, 670.0, -310.0, 151.4, 30 15.2, 510.2, 656.9, -330.4, 153.8,

```
363414      31   15.2,  579.2,  623.8, -340.7,  151.4,     32   15.2,  630.6,  571.8, -340.6,
            144.5,
363415      33   15.2,  662.8,  502.4, -330.2,  133.2,     34   15.2,  674.9,  417.7, -309.8,
            117.8,
363416      35   15.2,  666.5,  320.4, -279.9,   98.8,     36   15.2,  637.8,  223.7, -246.4,
            76.9,
363417
363418
363419    SOURCE ID: TTP2716
363420     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363421      1   15.2,  662.7,  328.4, -309.5,   55.2,      2   15.2,  670.0,  425.8, -365.9,
            28.9,
363422      3   15.2,  656.9,  510.2, -411.1,    1.7,      4   15.2,  623.8,  579.2, -443.8,
            -25.6,
363423      5   15.2,  571.8,  630.6, -463.1,  -52.1,      6   15.2,  502.4,  662.8, -468.3,
            -77.0,
363424      7   15.2,  417.7,  674.9, -459.3,  -99.5,      8   15.2,  320.4,  666.5, -436.3,
            -119.1,
363425      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -386.6,
            -145.3,
363426     11   15.2,  425.8,  670.0, -363.9, -153.0,     12   15.2,  510.2,  656.9, -330.1,
            -156.0,
363427     13   15.2,  579.2,  623.8, -286.3, -154.2,     14   15.2,  630.6,  571.8, -233.8,
            -147.8,
363428     15   15.2,  662.8,  502.4, -174.2, -136.9,     16   15.2,  674.9,  417.7, -109.3,
            -121.8,
363429     17   15.2,  666.5,  320.4,  -41.1, -103.0,     18   15.2,  637.8,  223.7,   22.8,
            -81.1,
363430     19   15.2,  662.7,  328.4,  -18.9,  -55.2,     20   15.2,  670.0,  425.8,  -59.9,
            -28.9,
363431     21   15.2,  656.9,  510.2,  -99.1,   -1.7,     22   15.2,  623.8,  579.2, -135.4,
            25.6,
363432     23   15.2,  571.8,  630.6, -167.5,   52.1,     24   15.2,  502.4,  662.8, -194.5,
            77.0,
363433     25   15.2,  417.7,  674.9, -215.7,   99.5,     26   15.2,  320.4,  666.5, -230.2,
            119.1,
363434     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -276.1,
            145.3,
363435     29   15.2,  425.8,  670.0, -306.1,  153.0,     30   15.2,  510.2,  656.9, -326.8,
            156.0,
363436     31   15.2,  579.2,  623.8, -337.5,  154.2,     32   15.2,  630.6,  571.8, -338.0,
            147.8,
363437     33   15.2,  662.8,  502.4, -328.2,  136.9,     34   15.2,  674.9,  417.7, -308.4,
            121.8,
363438     35   15.2,  666.5,  320.4, -279.3,  103.0,     36   15.2,  637.8,  223.7, -246.5,
            81.1,
363439
363440    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
363441     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
363442
                                    PAGE  1557
363443     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
363444
363445                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
363446
363447
363448     SOURCE ID: TTP2717
363449     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363450      1   15.2,  662.7,  328.4, -310.4,   58.5,      2   15.2,  670.0,  425.8, -367.3,
            31.9,
363451      3   15.2,  656.9,  510.2, -413.0,    4.4,      4   15.2,  623.8,  579.2, -446.2,
```

```
          -23.2,
363452     5   15.2,  571.8,  630.6, -465.9,  -50.1,     6   15.2,  502.4,  662.8, -471.4,
          -75.5,
363453     7   15.2,  417.7,  674.9, -462.5,  -98.7,     8   15.2,  320.4,  666.5, -439.6,
          -118.8,
363454     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  328.4,  662.7, -389.9,
          -146.2,
363455    11   15.2,  425.8,  670.0, -366.9, -154.4,    12   15.2,  510.2,  656.9, -332.9,
          -157.9,
363456    13   15.2,  579.2,  623.8, -288.7, -156.6,    14   15.2,  630.6,  571.8, -235.8,
          -150.6,
363457    15   15.2,  662.8,  502.4, -175.6, -139.9,    16   15.2,  674.9,  417.7, -110.2,
          -125.1,
363458    17   15.2,  666.5,  320.4,  -41.4, -106.4,    18   15.2,  637.8,  223.7,   23.1,
          -84.5,
363459    19   15.2,  662.7,  328.4,  -18.0,  -58.5,    20   15.2,  670.0,  425.8,  -58.5,
          -31.9,
363460    21   15.2,  656.9,  510.2,  -97.2,   -4.4,    22   15.2,  623.8,  579.2, -133.0,
          23.2,
363461    23   15.2,  571.8,  630.6, -164.7,   50.1,    24   15.2,  502.4,  662.8, -191.5,
          75.5,
363462    25   15.2,  417.7,  674.9, -212.4,   98.7,    26   15.2,  320.4,  666.5, -226.9,
          118.8,
363463    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  328.4,  662.7, -272.9,
          146.2,
363464    29   15.2,  425.8,  670.0, -303.0,  154.4,    30   15.2,  510.2,  656.9, -324.0,
          157.9,
363465    31   15.2,  579.2,  623.8, -335.1,  156.6,    32   15.2,  630.6,  571.8, -336.0,
          150.6,
363466    33   15.2,  662.8,  502.4, -326.8,  139.9,    34   15.2,  674.9,  417.7, -307.5,
          125.1,
363467    35   15.2,  666.5,  320.4, -279.0,  106.4,    36   15.2,  637.8,  223.7, -246.8,
          84.5,
363468
363469
363470    SOURCE ID: TTP2718
363471     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363472      1   15.2,  662.7,  328.4, -310.7,   62.2,      2   15.2,  670.0,  425.8, -368.3,
           35.6,
363473      3   15.2,  656.9,  510.2, -414.6,    7.8,      4   15.2,  623.8,  579.2, -448.4,
           -20.1,
363474      5   15.2,  571.8,  630.6, -468.5,  -47.5,      6   15.2,  502.4,  662.8, -474.4,
           -73.4,
363475      7   15.2,  417.7,  674.9, -465.9,  -97.1,      8   15.2,  320.4,  666.5, -443.2,
           -117.8,
363476      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -393.6,
           -146.6,
363477     11   15.2,  425.8,  670.0, -370.6, -155.4,     12   15.2,  510.2,  656.9, -336.3,
           -159.5,
363478     13   15.2,  579.2,  623.8, -291.8, -158.8,     14   15.2,  630.6,  571.8, -238.4,
           -153.2,
363479     15   15.2,  662.8,  502.4, -177.8, -143.0,     16   15.2,  674.9,  417.7, -111.8,
           -128.5,
363480     17   15.2,  666.5,  320.4,  -42.3, -110.0,     18   15.2,  637.8,  223.7,   22.8,
           -88.2,
363481     19   15.2,  662.7,  328.4,  -17.6,  -62.2,     20   15.2,  670.0,  425.8,  -57.5,
           -35.6,
363482     21   15.2,  656.9,  510.2,  -95.6,   -7.8,     22   15.2,  623.8,  579.2, -130.8,
           20.1,
363483     23   15.2,  571.8,  630.6, -162.1,   47.5,     24   15.2,  502.4,  662.8, -188.4,
           73.4,
363484     25   15.2,  417.7,  674.9, -209.0,   97.1,     26   15.2,  320.4,  666.5, -223.2,
           117.8,
363485     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -269.2,
           146.6,
```

```
363486      29   15.2,  425.8,  670.0, -299.4,  155.4,     30   15.2,  510.2,  656.9, -320.6,
            159.5,
363487      31   15.2,  579.2,  623.8, -332.1,  158.8,     32   15.2,  630.6,  571.8, -333.4,
            153.2,
363488      33   15.2,  662.8,  502.4, -324.6,  143.0,     34   15.2,  674.9,  417.7, -306.0,
            128.5,
363489      35   15.2,  666.5,  320.4, -278.0,  110.0,     36   15.2,  637.8,  223.7, -246.5,
            88.2,
363490
363491
363492    SOURCE ID: TTP2719
363493     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363494       1   15.2,  662.7,  328.4, -311.1,   65.5,      2   15.2,  670.0,  425.8, -369.2,
             38.7,
363495       3   15.2,  656.9,  510.2, -416.1,   10.8,      4   15.2,  623.8,  579.2, -450.4,
             -17.5,
363496       5   15.2,  571.8,  630.6, -470.9,  -45.3,      6   15.2,  502.4,  662.8, -477.2,
             -71.6,
363497       7   15.2,  417.7,  674.9, -468.9,  -95.8,      8   15.2,  320.4,  666.5, -446.4,
             -117.1,
363498       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -396.8,
             -146.9,
363499      11   15.2,  425.8,  670.0, -373.7, -156.3,     12   15.2,  510.2,  656.9, -339.2,
             -161.0,
363500      13   15.2,  579.2,  623.8, -294.4, -160.7,     14   15.2,  630.6,  571.8, -240.6,
             -155.6,
363501      15   15.2,  662.8,  502.4, -179.6, -145.8,     16   15.2,  674.9,  417.7, -113.0,
             -131.5,
363502      17   15.2,  666.5,  320.4,  -43.1, -113.2,     18   15.2,  637.8,  223.7,   22.6,
             -91.5,
363503      19   15.2,  662.7,  328.4,  -17.2,  -65.5,     20   15.2,  670.0,  425.8,  -56.5,
             -38.7,
363504      21   15.2,  656.9,  510.2,  -94.1,  -10.8,     22   15.2,  623.8,  579.2, -128.9,
             17.5,
363505      23   15.2,  571.8,  630.6, -159.7,   45.3,     24   15.2,  502.4,  662.8, -185.7,
             71.6,
363506      25   15.2,  417.7,  674.9, -206.0,   95.8,     26   15.2,  320.4,  666.5, -220.1,
             117.1,
363507      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -265.9,
             146.9,
363508      29   15.2,  425.8,  670.0, -296.3,  156.3,     30   15.2,  510.2,  656.9, -317.7,
             161.0,
363509      31   15.2,  579.2,  623.8, -329.4,  160.7,     32   15.2,  630.6,  571.8, -331.2,
             155.6,
363510      33   15.2,  662.8,  502.4, -322.8,  145.8,     34   15.2,  674.9,  417.7, -304.7,
             131.5,
363511      35   15.2,  666.5,  320.4, -277.3,  113.2,     36   15.2,  637.8,  223.7, -246.3,
             91.5,
363512
363513
363514    SOURCE ID: TTP2720
363515     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363516       1   15.2,  662.7,  328.4, -312.2,   69.7,      2   15.2,  670.0,  425.8, -371.0,
             42.7,
363517       3   15.2,  656.9,  510.2, -418.5,   14.4,      4   15.2,  623.8,  579.2, -453.4,
             -14.4,
363518       5   15.2,  571.8,  630.6, -474.4,  -42.7,      6   15.2,  502.4,  662.8, -481.1,
             -69.7,
363519       7   15.2,  417.7,  674.9, -473.1,  -94.6,      8   15.2,  320.4,  666.5, -450.8,
             -116.6,
363520       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -401.1,
             -148.0,
363521      11   15.2,  425.8,  670.0, -377.7, -158.1,     12   15.2,  510.2,  656.9, -342.8,
             -163.4,
```

```
363522      13   15.2,  579.2,  623.8, -297.5, -163.8,     14   15.2,  630.6,  571.8, -243.2,
            -159.1,
363523      15   15.2,  662.8,  502.4, -181.5, -149.7,     16   15.2,  674.9,  417.7, -114.3,
            -135.7,
363524      17   15.2,  666.5,  320.4,  -43.6, -117.5,     18   15.2,  637.8,  223.7,   22.9,
            -95.8,
363525      19   15.2,  662.7,  328.4,  -16.2,  -69.7,     20   15.2,  670.0,  425.8,  -54.8,
            -42.7,
363526      21   15.2,  656.9,  510.2,  -91.7,  -14.4,     22   15.2,  623.8,  579.2, -125.9,
            14.4,
363527      23   15.2,  571.8,  630.6, -156.2,   42.7,     24   15.2,  502.4,  662.8, -181.8,
            69.7,
363528      25   15.2,  417.7,  674.9, -201.8,   94.6,     26   15.2,  320.4,  666.5, -215.7,
            116.6,
363529      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -261.7,
            148.0,
363530      29   15.2,  425.8,  670.0, -292.3,  158.1,     30   15.2,  510.2,  656.9, -314.1,
            163.4,
363531      31   15.2,  579.2,  623.8, -326.3,  163.8,     32   15.2,  630.6,  571.8, -328.6,
            159.1,
363532      33   15.2,  662.8,  502.4, -320.9,  149.7,     34   15.2,  674.9,  417.7, -303.5,
            135.7,
363533      35   15.2,  666.5,  320.4, -276.8,  117.5,     36   15.2,  637.8,  223.7, -246.6,
            95.8,
363534
363535  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
363536   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
363537
                                    PAGE  1558
363538   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
363539
363540                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
363541
363542
363543   SOURCE ID: TTP2721
363544    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363545      1   15.2,  662.7,  328.4, -312.7,   73.6,      2   15.2,  670.0,  425.8, -372.2,
            46.4,
363546      3   15.2,  656.9,  510.2, -420.4,   17.9,      4   15.2,  623.8,  579.2, -455.8,
            -11.3,
363547      5   15.2,  571.8,  630.6, -477.4,  -40.1,      6   15.2,  502.4,  662.8, -484.4,
            -67.6,
363548      7   15.2,  417.7,  674.9, -476.8,  -93.1,      8   15.2,  320.4,  666.5, -454.6,
            -115.8,
363549      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -405.0,
            -148.5,
363550     11   15.2,  425.8,  670.0, -381.4, -159.3,     12   15.2,  510.2,  656.9, -346.3,
            -165.2,
363551     13   15.2,  579.2,  623.8, -300.6, -166.2,     14   15.2,  630.6,  571.8, -245.8,
            -162.1,
363552     15   15.2,  662.8,  502.4, -183.6, -153.0,     16   15.2,  674.9,  417.7, -115.7,
            -139.3,
363553     17   15.2,  666.5,  320.4,  -44.4, -121.4,     18   15.2,  637.8,  223.7,   22.8,
            -99.8,
363554     19   15.2,  662.7,  328.4,  -15.7,  -73.6,     20   15.2,  670.0,  425.8,  -53.6,
            -46.4,
363555     21   15.2,  656.9,  510.2,  -89.9,  -17.9,     22   15.2,  623.8,  579.2, -123.4,
            11.3,
363556     23   15.2,  571.8,  630.6, -153.3,   40.1,     24   15.2,  502.4,  662.8, -178.4,
            67.6,
363557     25   15.2,  417.7,  674.9, -198.2,   93.1,     26   15.2,  320.4,  666.5, -211.9,
            115.8,
```

```
363558      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -257.8,
            148.5,
363559      29   15.2,  425.8,  670.0, -288.6,  159.3,     30   15.2,  510.2,  656.9, -310.6,
            165.2,
363560      31   15.2,  579.2,  623.8, -323.2,  166.2,     32   15.2,  630.6,  571.8, -325.9,
            162.1,
363561      33   15.2,  662.8,  502.4, -318.8,  153.0,     34   15.2,  674.9,  417.7, -302.0,
            139.3,
363562      35   15.2,  666.5,  320.4, -276.0,  121.4,     36   15.2,  637.8,  223.7, -246.5,
            99.8,
363563
363564
363565    SOURCE ID: TTP2722
363566     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363567       1   15.2,  662.7,  328.4, -313.8,   77.2,      2   15.2,  670.0,  425.8, -373.9,
             49.8,
363568       3   15.2,  656.9,  510.2, -422.6,   20.9,      4   15.2,  623.8,  579.2, -458.5,
             -8.7,
363569       5   15.2,  571.8,  630.6, -480.5,  -38.0,      6   15.2,  502.4,  662.8, -487.9,
             -66.1,
363570       7   15.2,  417.7,  674.9, -480.4,  -92.3,      8   15.2,  320.4,  666.5, -458.4,
             -115.6,
363571       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -408.6,
             -149.6,
363572      11   15.2,  425.8,  670.0, -384.8, -161.0,     12   15.2,  510.2,  656.9, -349.3,
             -167.5,
363573      13   15.2,  579.2,  623.8, -303.2, -168.9,     14   15.2,  630.6,  571.8, -247.9,
             -165.2,
363574      15   15.2,  662.8,  502.4, -185.1, -156.5,     16   15.2,  674.9,  417.7, -116.6,
             -143.0,
363575      17   15.2,  666.5,  320.4,  -44.6, -125.1,     18   15.2,  637.8,  223.7,   23.2,
             -103.5,
363576      19   15.2,  662.7,  328.4,  -14.6,  -77.2,     20   15.2,  670.0,  425.8,  -51.9,
             -49.8,
363577      21   15.2,  656.9,  510.2,  -87.6,  -20.9,     22   15.2,  623.8,  579.2, -120.7,
             8.7,
363578      23   15.2,  571.8,  630.6, -150.1,   38.0,     24   15.2,  502.4,  662.8, -174.9,
             66.1,
363579      25   15.2,  417.7,  674.9, -194.5,   92.3,     26   15.2,  320.4,  666.5, -208.1,
             115.6,
363580      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -254.2,
             149.6,
363581      29   15.2,  425.8,  670.0, -285.2,  161.0,     30   15.2,  510.2,  656.9, -307.6,
             167.5,
363582      31   15.2,  579.2,  623.8, -320.6,  168.9,     32   15.2,  630.6,  571.8, -323.9,
             165.2,
363583      33   15.2,  662.8,  502.4, -317.3,  156.5,     34   15.2,  674.9,  417.7, -301.1,
             143.0,
363584      35   15.2,  666.5,  320.4, -275.8,  125.1,     36   15.2,  637.8,  223.7, -246.9,
             103.5,
363585
363586
363587    SOURCE ID: TTP2723
363588     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363589       1   15.2,  662.7,  328.4, -314.5,   80.7,      2   15.2,  670.0,  425.8, -375.2,
             53.1,
363590       3   15.2,  656.9,  510.2, -424.5,   23.9,      4   15.2,  623.8,  579.2, -460.9,
             -6.0,
363591       5   15.2,  571.8,  630.6, -483.3,  -35.8,      6   15.2,  502.4,  662.8, -491.0,
             -64.4,
363592       7   15.2,  417.7,  674.9, -483.8,  -91.1,      8   15.2,  320.4,  666.5, -461.9,
             -115.1,
363593       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -412.1,
             -150.3,
```

```
363594      11   15.2,  425.8,  670.0, -388.1, -162.3,     12   15.2,  510.2,  656.9, -352.3,
            -169.4,
363595      13   15.2,  579.2,  623.8, -305.9, -171.3,     14   15.2,  630.6,  571.8, -250.1,
            -168.0,
363596      15   15.2,  662.8,  502.4, -186.8, -159.6,     16   15.2,  674.9,  417.7, -117.7,
            -146.4,
363597      17   15.2,  666.5,  320.4,  -45.1, -128.7,     18   15.2,  637.8,  223.7,   23.3,
            -107.0,
363598      19   15.2,  662.7,  328.4,  -13.8,  -80.7,     20   15.2,  670.0,  425.8,  -50.6,
            -53.1,
363599      21   15.2,  656.9,  510.2,  -85.8,  -23.9,     22   15.2,  623.8,  579.2, -118.3,
            6.0,
363600      23   15.2,  571.8,  630.6, -147.3,   35.8,     24   15.2,  502.4,  662.8, -171.8,
            64.4,
363601      25   15.2,  417.7,  674.9, -191.1,   91.1,     26   15.2,  320.4,  666.5, -204.6,
            115.1,
363602      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -250.7,
            150.3,
363603      29   15.2,  425.8,  670.0, -281.9,  162.3,     30   15.2,  510.2,  656.9, -304.6,
            169.4,
363604      31   15.2,  579.2,  623.8, -317.9,  171.3,     32   15.2,  630.6,  571.8, -321.7,
            168.0,
363605      33   15.2,  662.8,  502.4, -315.6,  159.6,     34   15.2,  674.9,  417.7, -300.0,
            146.4,
363606      35   15.2,  666.5,  320.4, -275.3,  128.7,     36   15.2,  637.8,  223.7, -247.0,
            107.0,
363607
363608
363609    SOURCE ID: TTP2724
363610     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363611       1   15.2,  662.7,  328.4, -315.1,   84.1,      2   15.2,  670.0,  425.8, -376.4,
             56.3,
363612       3   15.2,  656.9,  510.2, -426.2,   26.9,      4   15.2,  623.8,  579.2, -463.1,
             -3.4,
363613       5   15.2,  571.8,  630.6, -485.9,  -33.6,      6   15.2,  502.4,  662.8, -494.0,
             -62.7,
363614       7   15.2,  417.7,  674.9, -487.0,  -90.0,      8   15.2,  320.4,  666.5, -465.3,
             -114.5,
363615       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -415.5,
             -150.9,
363616      11   15.2,  425.8,  670.0, -391.3, -163.5,     12   15.2,  510.2,  656.9, -355.3,
            -171.1,
363617      13   15.2,  579.2,  623.8, -308.5, -173.5,     14   15.2,  630.6,  571.8, -252.3,
            -170.6,
363618      15   15.2,  662.8,  502.4, -188.5, -162.6,     16   15.2,  674.9,  417.7, -118.9,
            -149.6,
363619      17   15.2,  666.5,  320.4,  -45.7, -132.1,     18   15.2,  637.8,  223.7,   23.3,
            -110.5,
363620      19   15.2,  662.7,  328.4,  -13.2,  -84.1,     20   15.2,  670.0,  425.8,  -49.4,
            -56.3,
363621      21   15.2,  656.9,  510.2,  -84.0,  -26.9,     22   15.2,  623.8,  579.2, -116.1,
            3.4,
363622      23   15.2,  571.8,  630.6, -144.7,   33.6,     24   15.2,  502.4,  662.8, -168.8,
            62.7,
363623      25   15.2,  417.7,  674.9, -187.9,   90.0,     26   15.2,  320.4,  666.5, -201.2,
            114.5,
363624      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -247.3,
            150.9,
363625      29   15.2,  425.8,  670.0, -278.7,  163.5,     30   15.2,  510.2,  656.9, -301.6,
            171.1,
363626      31   15.2,  579.2,  623.8, -315.3,  173.5,     32   15.2,  630.6,  571.8, -319.5,
            170.6,
363627      33   15.2,  662.8,  502.4, -313.9,  162.6,     34   15.2,  674.9,  417.7, -298.8,
            149.6,
363628      35   15.2,  666.5,  320.4, -274.7,  132.1,     36   15.2,  637.8,  223.7, -247.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2725

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-315.6,	87.7,	2	15.2,	670.0,	425.8,	-377.4,	59.8,
3	15.2,	656.9,	510.2,	-427.9,	30.1,	4	15.2,	623.8,	579.2,	-465.3,	-0.5,
5	15.2,	571.8,	630.6,	-488.6,	-31.1,	6	15.2,	502.4,	662.8,	-497.1,	-60.7,
7	15.2,	417.7,	674.9,	-490.4,	-88.5,	8	15.2,	320.4,	666.5,	-468.9,	-113.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-419.1,	-151.4,
11	15.2,	425.8,	670.0,	-394.8,	-164.6,	12	15.2,	510.2,	656.9,	-358.6,	-172.8,
13	15.2,	579.2,	623.8,	-311.4,	-175.7,	14	15.2,	630.6,	571.8,	-254.8,	-173.3,
15	15.2,	662.8,	502.4,	-190.5,	-165.7,	16	15.2,	674.9,	417.7,	-120.3,	-153.0,
17	15.2,	666.5,	320.4,	-46.5,	-135.6,	18	15.2,	637.8,	223.7,	23.1,	-114.1,
19	15.2,	662.7,	328.4,	-12.8,	-87.7,	20	15.2,	670.0,	425.8,	-48.3,	-59.8,
21	15.2,	656.9,	510.2,	-82.4,	-30.1,	22	15.2,	623.8,	579.2,	-113.9,	0.5,
23	15.2,	571.8,	630.6,	-142.0,	31.1,	24	15.2,	502.4,	662.8,	-165.8,	60.7,
25	15.2,	417.7,	674.9,	-184.5,	88.5,	26	15.2,	320.4,	666.5,	-197.6,	113.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-243.7,	151.4,
29	15.2,	425.8,	670.0,	-275.2,	164.6,	30	15.2,	510.2,	656.9,	-298.3,	172.8,
31	15.2,	579.2,	623.8,	-312.4,	175.7,	32	15.2,	630.6,	571.8,	-317.0,	173.3,
33	15.2,	662.8,	502.4,	-311.9,	165.7,	34	15.2,	674.9,	417.7,	-297.4,	153.0,
35	15.2,	666.5,	320.4,	-273.9,	135.6,	36	15.2,	637.8,	223.7,	-246.8,	114.1,

SOURCE ID: TTP2726

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-316.4,	91.9,	2	15.2,	670.0,	425.8,	-379.0,	63.8,
3	15.2,	656.9,	510.2,	-430.1,	33.8,	4	15.2,	623.8,	579.2,	-468.1,	2.7,
5	15.2,	571.8,	630.6,	-491.9,	-28.4,	6	15.2,	502.4,	662.8,	-500.8,	-58.7,
7	15.2,	417.7,	674.9,	-494.4,	-87.2,	8	15.2,	320.4,	666.5,	-473.0,	-113.0,

```
363666       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -423.2,
          -152.2,
363667      11   15.2,  425.8,  670.0, -398.8, -166.1,     12   15.2,  510.2,  656.9, -362.2,
          -175.0,
363668      13   15.2,  579.2,  623.8, -314.6, -178.5,     14   15.2,  630.6,  571.8, -257.5,
          -176.6,
363669      15   15.2,  662.8,  502.4, -192.5, -169.4,     16   15.2,  674.9,  417.7, -121.7,
          -157.0,
363670      17   15.2,  666.5,  320.4,  -47.2, -139.8,     18   15.2,  637.8,  223.7,   23.2,
          -118.4,
363671      19   15.2,  662.7,  328.4,  -12.0,  -91.9,     20   15.2,  670.0,  425.8,  -46.8,
          -63.8,
363672      21   15.2,  656.9,  510.2,  -80.2,  -33.8,     22   15.2,  623.8,  579.2, -111.1,
          -2.7,
363673      23   15.2,  571.8,  630.6, -138.7,   28.4,     24   15.2,  502.4,  662.8, -162.1,
          58.7,
363674      25   15.2,  417.7,  674.9, -180.5,   87.2,     26   15.2,  320.4,  666.5, -193.4,
          113.0,
363675      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -239.5,
          152.2,
363676      29   15.2,  425.8,  670.0, -271.2,  166.1,     30   15.2,  510.2,  656.9, -294.7,
          175.0,
363677      31   15.2,  579.2,  623.8, -309.2,  178.5,     32   15.2,  630.6,  571.8, -314.3,
          176.6,
363678      33   15.2,  662.8,  502.4, -309.9,  169.4,     34   15.2,  674.9,  417.7, -296.0,
          157.0,
363679      35   15.2,  666.5,  320.4, -273.2,  139.8,     36   15.2,  637.8,  223.7, -246.9,
          118.4,
363680
363681
363682    SOURCE ID: TTP2727
363683     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363684       1   15.2,  662.7,  328.4, -317.2,   95.1,      2   15.2,  670.0,  425.8, -380.4,
            66.8,
363685       3   15.2,  656.9,  510.2, -432.0,   36.5,      4   15.2,  623.8,  579.2, -470.5,
            5.1,
363686       5   15.2,  571.8,  630.6, -494.7,  -26.5,      6   15.2,  502.4,  662.8, -503.8,
            -57.3,
363687       7   15.2,  417.7,  674.9, -497.7,  -86.3,      8   15.2,  320.4,  666.5, -476.4,
            -112.7,
363688       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -426.5,
            -153.1,
363689      11   15.2,  425.8,  670.0, -401.8, -167.5,     12   15.2,  510.2,  656.9, -365.0,
          -176.9,
363690      13   15.2,  579.2,  623.8, -317.0, -180.9,     14   15.2,  630.6,  571.8, -259.4,
          -179.4,
363691      15   15.2,  662.8,  502.4, -193.9, -172.4,     16   15.2,  674.9,  417.7, -122.6,
          -160.2,
363692      17   15.2,  666.5,  320.4,  -47.5, -143.2,     18   15.2,  637.8,  223.7,   23.5,
          -121.7,
363693      19   15.2,  662.7,  328.4,  -11.1,  -95.1,     20   15.2,  670.0,  425.8,  -45.3,
          -66.8,
363694      21   15.2,  656.9,  510.2,  -78.2,  -36.5,     22   15.2,  623.8,  579.2, -108.7,
          -5.1,
363695      23   15.2,  571.8,  630.6, -135.9,   26.5,     24   15.2,  502.4,  662.8, -159.0,
          57.3,
363696      25   15.2,  417.7,  674.9, -177.2,   86.3,     26   15.2,  320.4,  666.5, -190.1,
          112.7,
363697      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -236.2,
          153.1,
363698      29   15.2,  425.8,  670.0, -268.2,  167.5,     30   15.2,  510.2,  656.9, -291.9,
          176.9,
363699      31   15.2,  579.2,  623.8, -306.8,  180.9,     32   15.2,  630.6,  571.8, -312.4,
          179.4,
363700      33   15.2,  662.8,  502.4, -308.5,  172.4,     34   15.2,  674.9,  417.7, -295.2,
```

160.2,
363701 35 15.2, 666.5, 320.4, -272.9, 143.2, 36 15.2, 637.8, 223.7, -247.2, 121.7,
363702
363703
363704 SOURCE ID: TTP2728
363705 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
363706 1 15.2, 662.7, 328.4, -317.6, 98.9, 2 15.2, 670.0, 425.8, -381.4, 70.5,
363707 3 15.2, 656.9, 510.2, -433.6, 39.9, 4 15.2, 623.8, 579.2, -472.7, 8.2,
363708 5 15.2, 571.8, 630.6, -497.4, -23.9, 6 15.2, 502.4, 662.8, -506.9, -55.1,
363709 7 15.2, 417.7, 674.9, -501.1, -84.8, 8 15.2, 320.4, 666.5, -480.0, -111.8,
363710 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -430.2, -153.4,
363711 11 15.2, 425.8, 670.0, -405.5, -168.5, 12 15.2, 510.2, 656.9, -368.4, -178.5,
363712 13 15.2, 579.2, 623.8, -320.1, -183.1, 14 15.2, 630.6, 571.8, -262.0, -182.1,
363713 15 15.2, 662.8, 502.4, -196.1, -175.5, 16 15.2, 674.9, 417.7, -124.1, -163.6,
363714 17 15.2, 666.5, 320.4, -48.4, -146.8, 18 15.2, 637.8, 223.7, 23.2, -125.5,
363715 19 15.2, 662.7, 328.4, -10.7, -98.9, 20 15.2, 670.0, 425.8, -44.3, -70.5,
363716 21 15.2, 656.9, 510.2, -76.6, -39.9, 22 15.2, 623.8, 579.2, -106.5, -8.2,
363717 23 15.2, 571.8, 630.6, -133.2, 23.9, 24 15.2, 502.4, 662.8, -155.9, 55.1,
363718 25 15.2, 417.7, 674.9, -173.8, 84.8, 26 15.2, 320.4, 666.5, -186.4, 111.8,
363719 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -232.5, 153.4,
363720 29 15.2, 425.8, 670.0, -264.5, 168.5, 30 15.2, 510.2, 656.9, -288.5, 178.5,
363721 31 15.2, 579.2, 623.8, -303.8, 183.1, 32 15.2, 630.6, 571.8, -309.8, 182.1,
363722 33 15.2, 662.8, 502.4, -306.3, 175.5, 34 15.2, 674.9, 417.7, -293.6, 163.6,
363723 35 15.2, 666.5, 320.4, -272.0, 146.8, 36 15.2, 637.8, 223.7, -246.9, 125.5,
363724
363725 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
363726 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
363727
PAGE 1560
363728 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
363729
363730 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
363731
363732
363733 SOURCE ID: TTP2729
363734 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
363735 1 15.2, 662.7, 328.4, -318.0, 102.1, 2 15.2, 670.0, 425.8, -382.4, 73.6,
363736 3 15.2, 656.9, 510.2, -435.1, 42.8, 4 15.2, 623.8, 579.2, -474.6, 10.8,
363737 5 15.2, 571.8, 630.6, -499.7, -21.6, 6 15.2, 502.4, 662.8, -509.7, -53.3,

```
363738       7   15.2,  417.7,  674.9, -504.1,  -83.5,      8   15.2,  320.4,  666.5, -483.2,
          -111.0,
363739       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -433.5,
          -153.8,
363740      11   15.2,  425.8,  670.0, -408.6, -169.5,     12   15.2,  510.2,  656.9, -371.3,
          -180.0,
363741      13   15.2,  579.2,  623.8, -322.7, -185.0,     14   15.2,  630.6,  571.8, -264.3,
          -184.4,
363742      15   15.2,  662.8,  502.4, -197.9, -178.2,     16   15.2,  674.9,  417.7, -125.4,
          -166.6,
363743      17   15.2,  666.5,  320.4,  -49.2, -150.0,     18   15.2,  637.8,  223.7,   23.0,
          -128.7,
363744      19   15.2,  662.7,  328.4,  -10.4, -102.1,     20   15.2,  670.0,  425.8,  -43.4,
          -73.6,
363745      21   15.2,  656.9,  510.2,  -75.1,  -42.8,     22   15.2,  623.8,  579.2, -104.6,
          -10.8,
363746      23   15.2,  571.8,  630.6, -130.9,   21.6,     24   15.2,  502.4,  662.8, -153.2,
          53.3,
363747      25   15.2,  417.7,  674.9, -170.8,   83.5,     26   15.2,  320.4,  666.5, -183.3,
          111.0,
363748      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -229.3,
          153.8,
363749      29   15.2,  425.8,  670.0, -261.4,  169.5,     30   15.2,  510.2,  656.9, -285.6,
          180.0,
363750      31   15.2,  579.2,  623.8, -301.1,  185.0,     32   15.2,  630.6,  571.8, -307.5,
          184.4,
363751      33   15.2,  662.8,  502.4, -304.6,  178.2,     34   15.2,  674.9,  417.7, -292.3,
          166.6,
363752      35   15.2,  666.5,  320.4, -271.2,  150.0,     36   15.2,  637.8,  223.7, -246.7,
          128.7,
363753
363754
363755    SOURCE ID: TTP2730
363756     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363757       1   15.2,  662.7,  328.4, -319.0,  106.3,      2   15.2,  670.0,  425.8, -384.1,
            77.6,
363758       3   15.2,  656.9,  510.2, -437.5,   46.4,      4   15.2,  623.8,  579.2, -477.6,
            13.9,
363759       5   15.2,  571.8,  630.6, -503.2,  -19.1,      6   15.2,  502.4,  662.8, -513.5,
            -51.4,
363760       7   15.2,  417.7,  674.9, -508.3,  -82.2,      8   15.2,  320.4,  666.5, -487.5,
            -110.6,
363761       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -437.7,
            -154.9,
363762      11   15.2,  425.8,  670.0, -412.6, -171.2,     12   15.2,  510.2,  656.9, -374.9,
            -182.4,
363763      13   15.2,  579.2,  623.8, -325.8, -188.0,     14   15.2,  630.6,  571.8, -266.8,
            -187.9,
363764      15   15.2,  662.8,  502.4, -199.8, -182.1,     16   15.2,  674.9,  417.7, -126.6,
            -170.8,
363765      17   15.2,  666.5,  320.4,  -49.6, -154.3,     18   15.2,  637.8,  223.7,   23.3,
            -133.1,
363766      19   15.2,  662.7,  328.4,   -9.3, -106.3,     20   15.2,  670.0,  425.8,  -41.7,
            -77.6,
363767      21   15.2,  656.9,  510.2,  -72.7,  -46.4,     22   15.2,  623.8,  579.2, -101.6,
            -13.9,
363768      23   15.2,  571.8,  630.6, -127.4,   19.1,     24   15.2,  502.4,  662.8, -149.3,
            51.4,
363769      25   15.2,  417.7,  674.9, -166.6,   82.2,     26   15.2,  320.4,  666.5, -179.0,
            110.6,
363770      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -225.1,
            154.9,
363771      29   15.2,  425.8,  670.0, -257.4,  171.2,     30   15.2,  510.2,  656.9, -282.0,
            182.4,
363772      31   15.2,  579.2,  623.8, -298.0,  188.0,     32   15.2,  630.6,  571.8, -304.9,
```

```
          187.9,
363773      33   15.2,  662.8,  502.4, -302.6,  182.1,     34   15.2,  674.9,  417.7, -291.1,
          170.8,
363774      35   15.2,  666.5,  320.4, -270.8,  154.3,     36   15.2,  637.8,  223.7, -247.0,
          133.1,
363775
363776
363777    SOURCE ID: TTP2731
363778     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363779       1   15.2,  662.7,  328.4, -319.7,  109.3,      2   15.2,  670.0,  425.8, -385.3,
           80.3,
363780       3   15.2,  656.9,  510.2, -439.2,   49.0,      4   15.2,  623.8,  579.2, -479.7,
           16.1,
363781       5   15.2,  571.8,  630.6, -505.6,  -17.2,      6   15.2,  502.4,  662.8, -516.2,
          -50.0,
363782       7   15.2,  417.7,  674.9, -511.2,  -81.3,      8   15.2,  320.4,  666.5, -490.5,
          -110.2,
363783       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -440.7,
          -155.5,
363784      11   15.2,  425.8,  670.0, -415.4, -172.4,     12   15.2,  510.2,  656.9, -377.4,
          -184.0,
363785      13   15.2,  579.2,  623.8, -328.0, -190.1,     14   15.2,  630.6,  571.8, -268.7,
          -190.3,
363786      15   15.2,  662.8,  502.4, -201.2, -184.8,     16   15.2,  674.9,  417.7, -127.5,
          -173.7,
363787      17   15.2,  666.5,  320.4,  -50.0, -157.3,     18   15.2,  637.8,  223.7,   23.4,
          -136.1,
363788      19   15.2,  662.7,  328.4,   -8.7, -109.3,     20   15.2,  670.0,  425.8,  -40.5,
          -80.3,
363789      21   15.2,  656.9,  510.2,  -71.1,  -49.0,     22   15.2,  623.8,  579.2,  -99.5,
          -16.1,
363790      23   15.2,  571.8,  630.6, -125.0,   17.2,     24   15.2,  502.4,  662.8, -146.6,
           50.0,
363791      25   15.2,  417.7,  674.9, -163.8,   81.3,     26   15.2,  320.4,  666.5, -176.0,
          110.2,
363792      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -222.1,
          155.5,
363793      29   15.2,  425.8,  670.0, -254.7,  172.4,     30   15.2,  510.2,  656.9, -279.5,
          184.0,
363794      31   15.2,  579.2,  623.8, -295.8,  190.1,     32   15.2,  630.6,  571.8, -303.1,
          190.3,
363795      33   15.2,  662.8,  502.4, -301.2,  184.8,     34   15.2,  674.9,  417.7, -290.2,
          173.7,
363796      35   15.2,  666.5,  320.4, -270.4,  157.3,     36   15.2,  637.8,  223.7, -247.2,
          136.1,
363797
363798
363799    SOURCE ID: TTP2732
363800     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363801       1   15.2,  662.7,  328.4, -320.4,  112.8,      2   15.2,  670.0,  425.8, -386.6,
           83.6,
363802       3   15.2,  656.9,  510.2, -441.0,   52.0,      4   15.2,  623.8,  579.2, -482.0,
           18.8,
363803       5   15.2,  571.8,  630.6, -508.4,  -15.0,      6   15.2,  502.4,  662.8, -519.4,
          -48.3,
363804       7   15.2,  417.7,  674.9, -514.5,  -80.2,      8   15.2,  320.4,  666.5, -494.0,
          -109.6,
363805       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -444.1,
          -156.2,
363806      11   15.2,  425.8,  670.0, -418.7, -173.7,     12   15.2,  510.2,  656.9, -380.4,
          -185.9,
363807      13   15.2,  579.2,  623.8, -330.7, -192.4,     14   15.2,  630.6,  571.8, -270.9,
          -193.1,
363808      15   15.2,  662.8,  502.4, -202.8, -188.0,     16   15.2,  674.9,  417.7, -128.6,
```

-177.1,
363809 17 15.2, 666.5, 320.4, -50.5, -160.8, 18 15.2, 637.8, 223.7, 23.5, -139.7,
363810 19 15.2, 662.7, 328.4, -7.9, -112.8, 20 15.2, 670.0, 425.8, -39.2, -83.6,
363811 21 15.2, 656.9, 510.2, -69.2, -52.0, 22 15.2, 623.8, 579.2, -97.2, -18.8,
363812 23 15.2, 571.8, 630.6, -122.2, 15.0, 24 15.2, 502.4, 662.8, -143.5, 48.3,
363813 25 15.2, 417.7, 674.9, -160.4, 80.2, 26 15.2, 320.4, 666.5, -172.4, 109.6,
363814 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -218.6, 156.2,
363815 29 15.2, 425.8, 670.0, -251.4, 173.7, 30 15.2, 510.2, 656.9, -276.4, 185.9,
363816 31 15.2, 579.2, 623.8, -293.1, 192.4, 32 15.2, 630.6, 571.8, -300.9, 193.1,
363817 33 15.2, 662.8, 502.4, -299.6, 188.0, 34 15.2, 674.9, 417.7, -289.1, 177.1,
363818 35 15.2, 666.5, 320.4, -269.8, 160.8, 36 15.2, 637.8, 223.7, -247.3, 139.7,
363819
363820 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
363821 *** AERMET - VERSION 19191 *** *** *** 18:01:44
363822

PAGE 1561
363823 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
363824
363825 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
363826
363827
363828 SOURCE ID: TTP2733
363829 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
363830 1 15.2, 662.7, 328.4, -321.0, 116.1, 2 15.2, 670.0, 425.8, -387.8, 86.9,
363831 3 15.2, 656.9, 510.2, -442.7, 55.0, 4 15.2, 623.8, 579.2, -484.3, 21.4,
363832 5 15.2, 571.8, 630.6, -511.1, -12.8, 6 15.2, 502.4, 662.8, -522.3, -46.6,
363833 7 15.2, 417.7, 674.9, -517.8, -79.0, 8 15.2, 320.4, 666.5, -497.4, -109.1,
363834 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -447.5, -156.8,
363835 11 15.2, 425.8, 670.0, -421.9, -174.9, 12 15.2, 510.2, 656.9, -383.4, -187.6,
363836 13 15.2, 579.2, 623.8, -333.3, -194.6, 14 15.2, 630.6, 571.8, -273.1, -195.8,
363837 15 15.2, 662.8, 502.4, -204.6, -190.9, 16 15.2, 674.9, 417.7, -129.8, -180.3,
363838 17 15.2, 666.5, 320.4, -51.1, -164.2, 18 15.2, 637.8, 223.7, 23.5, -143.1,
363839 19 15.2, 662.7, 328.4, -7.3, -116.1, 20 15.2, 670.0, 425.8, -38.0, -86.9,
363840 21 15.2, 656.9, 510.2, -67.5, -55.0, 22 15.2, 623.8, 579.2, -95.0, -21.4,
363841 23 15.2, 571.8, 630.6, -119.5, 12.8, 24 15.2, 502.4, 662.8, -140.5, 46.6,
363842 25 15.2, 417.7, 674.9, -157.2, 79.0, 26 15.2, 320.4, 666.5, -169.0, 109.1,
363843 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -215.2, 156.8,
363844 29 15.2, 425.8, 670.0, -248.1, 174.9, 30 15.2, 510.2, 656.9, -273.4,

```
          187.6,
363845     31   15.2,  579.2,  623.8, -290.5,  194.6,     32   15.2,  630.6,  571.8, -298.7,
          195.8,
363846     33   15.2,  662.8,  502.4, -297.8,  190.9,     34   15.2,  674.9,  417.7, -287.9,
          180.3,
363847     35   15.2,  666.5,  320.4, -269.2,  164.2,     36   15.2,  637.8,  223.7, -247.3,
          143.1,
363848
363849
363850    SOURCE ID: TTP2734
363851     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363852       1   15.2,  662.7,  328.4, -321.4,  119.8,      2   15.2,  670.0,  425.8, -388.8,
            90.4,
363853       3   15.2,  656.9,  510.2, -444.4,   58.3,      4   15.2,  623.8,  579.2, -486.4,
            24.4,
363854       5   15.2,  571.8,  630.6, -513.7,  -10.3,      6   15.2,  502.4,  662.8, -525.4,
           -44.6,
363855       7   15.2,  417.7,  674.9, -521.1,  -77.6,      8   15.2,  320.4,  666.5, -501.0,
          -108.2,
363856       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -451.2,
          -157.3,
363857      11   15.2,  425.8,  670.0, -425.4, -175.9,     12   15.2,  510.2,  656.9, -386.7,
          -189.3,
363858      13   15.2,  579.2,  623.8, -336.3, -196.8,     14   15.2,  630.6,  571.8, -275.6,
          -198.4,
363859      15   15.2,  662.8,  502.4, -206.6, -194.0,     16   15.2,  674.9,  417.7, -131.3,
          -183.7,
363860      17   15.2,  666.5,  320.4,  -52.0, -167.8,     18   15.2,  637.8,  223.7,   23.3,
          -146.8,
363861      19   15.2,  662.7,  328.4,   -6.9, -119.8,     20   15.2,  670.0,  425.8,  -36.9,
           -90.4,
363862      21   15.2,  656.9,  510.2,  -65.9,  -58.3,     22   15.2,  623.8,  579.2,  -92.8,
           -24.4,
363863      23   15.2,  571.8,  630.6, -116.9,   10.3,     24   15.2,  502.4,  662.8, -137.4,
            44.6,
363864      25   15.2,  417.7,  674.9, -153.8,   77.6,     26   15.2,  320.4,  666.5, -165.5,
           108.2,
363865      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -211.6,
           157.3,
363866      29   15.2,  425.8,  670.0, -244.6,  175.9,     30   15.2,  510.2,  656.9, -270.2,
           189.3,
363867      31   15.2,  579.2,  623.8, -287.6,  196.8,     32   15.2,  630.6,  571.8, -296.2,
           198.4,
363868      33   15.2,  662.8,  502.4, -295.8,  194.0,     34   15.2,  674.9,  417.7, -286.5,
           183.7,
363869      35   15.2,  666.5,  320.4, -268.4,  167.8,     36   15.2,  637.8,  223.7, -247.1,
           146.8,
363870
363871
363872    SOURCE ID: TTP2735
363873     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363874       1   15.2,  662.7,  328.4, -322.3,  123.9,      2   15.2,  670.0,  425.8, -390.4,
            94.3,
363875       3   15.2,  656.9,  510.2, -446.6,   61.9,      4   15.2,  623.8,  579.2, -489.2,
            27.5,
363876       5   15.2,  571.8,  630.6, -517.0,   -7.6,      6   15.2,  502.4,  662.8, -529.1,
           -42.6,
363877       7   15.2,  417.7,  674.9, -525.1,  -76.2,      8   15.2,  320.4,  666.5, -505.2,
          -107.6,
363878       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -455.3,
          -158.1,
363879      11   15.2,  425.8,  670.0, -429.3, -177.5,     12   15.2,  510.2,  656.9, -390.3,
          -191.5,
363880      13   15.2,  579.2,  623.8, -339.4, -199.6,     14   15.2,  630.6,  571.8, -278.2,
```

```
          -201.7,
363881      15   15.2,  662.8,  502.4, -208.6, -197.7,     16   15.2,  674.9,  417.7, -132.6,
          -187.7,
363882      17   15.2,  666.5,  320.4,  -52.6, -172.0,     18   15.2,  637.8,  223.7,   23.4,
          -151.0,
363883      19   15.2,  662.7,  328.4,   -6.1, -123.9,     20   15.2,  670.0,  425.8,  -35.4,
          -94.3,
363884      21   15.2,  656.9,  510.2,  -63.7,  -61.9,     22   15.2,  623.8,  579.2,  -90.0,
          -27.5,
363885      23   15.2,  571.8,  630.6, -113.6,    7.6,     24   15.2,  502.4,  662.8, -133.7,
          42.6,
363886      25   15.2,  417.7,  674.9, -149.8,   76.2,     26   15.2,  320.4,  666.5, -161.3,
          107.6,
363887      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -207.4,
          158.1,
363888      29   15.2,  425.8,  670.0, -240.7,  177.5,     30   15.2,  510.2,  656.9, -266.6,
          191.5,
363889      31   15.2,  579.2,  623.8, -284.4,  199.6,     32   15.2,  630.6,  571.8, -293.5,
          201.7,
363890      33   15.2,  662.8,  502.4, -293.8,  197.7,     34   15.2,  674.9,  417.7, -285.1,
          187.7,
363891      35   15.2,  666.5,  320.4, -267.8,  172.0,     36   15.2,  637.8,  223.7, -247.2,
          151.0,
363892
363893
363894    SOURCE ID: TTP2736
363895     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363896       1   15.2,  662.7,  328.4, -323.1,  127.2,      2   15.2,  670.0,  425.8, -391.8,
           97.4,
363897       3   15.2,  656.9,  510.2, -448.5,   64.6,      4   15.2,  623.8,  579.2, -491.6,
           29.9,
363898       5   15.2,  571.8,  630.6, -519.8,   -5.7,      6   15.2,  502.4,  662.8, -532.2,
          -41.2,
363899       7   15.2,  417.7,  674.9, -528.4,  -75.4,      8   15.2,  320.4,  666.5, -508.5,
          -107.3,
363900       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -458.6,
          -159.0,
363901      11   15.2,  425.8,  670.0, -432.4, -178.9,     12   15.2,  510.2,  656.9, -393.1,
          -193.4,
363902      13   15.2,  579.2,  623.8, -341.8, -202.0,     14   15.2,  630.6,  571.8, -280.2,
          -204.5,
363903      15   15.2,  662.8,  502.4, -210.0, -200.8,     16   15.2,  674.9,  417.7, -133.5,
          -190.9,
363904      17   15.2,  666.5,  320.4,  -52.9, -175.3,     18   15.2,  637.8,  223.7,   23.7,
          -154.3,
363905      19   15.2,  662.7,  328.4,   -5.2, -127.2,     20   15.2,  670.0,  425.8,  -34.0,
          -97.4,
363906      21   15.2,  656.9,  510.2,  -61.7,  -64.6,     22   15.2,  623.8,  579.2,  -87.6,
          -29.9,
363907      23   15.2,  571.8,  630.6, -110.8,    5.7,     24   15.2,  502.4,  662.8, -130.7,
          41.2,
363908      25   15.2,  417.7,  674.9, -146.5,   75.4,     26   15.2,  320.4,  666.5, -157.9,
          107.3,
363909      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -204.2,
          159.0,
363910      29   15.2,  425.8,  670.0, -237.6,  178.9,     30   15.2,  510.2,  656.9, -263.8,
          193.4,
363911      31   15.2,  579.2,  623.8, -282.0,  202.0,     32   15.2,  630.6,  571.8, -291.6,
          204.5,
363912      33   15.2,  662.8,  502.4, -292.4,  200.8,     34   15.2,  674.9,  417.7, -284.2,
          190.9,
363913      35   15.2,  666.5,  320.4, -267.5,  175.3,     36   15.2,  637.8,  223.7, -247.5,
          154.3,
363914
363915    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2737

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-323.5,	130.9,	2	15.2,	670.0,	425.8,	-392.8,	101.0,
3	15.2,	656.9,	510.2,	-450.1,	68.0,	4	15.2,	623.8,	579.2,	-493.8,	33.0,
5	15.2,	571.8,	630.6,	-522.5,	-3.1,	6	15.2,	502.4,	662.8,	-535.3,	-39.0,
7	15.2,	417.7,	674.9,	-531.8,	-73.8,	8	15.2,	320.4,	666.5,	-512.2,	-106.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-462.3,	-159.3,
11	15.2,	425.8,	670.0,	-436.0,	-179.9,	12	15.2,	510.2,	656.9,	-396.5,	-195.0,
13	15.2,	579.2,	623.8,	-344.9,	-204.2,	14	15.2,	630.6,	571.8,	-282.8,	-207.2,
15	15.2,	662.8,	502.4,	-212.2,	-203.9,	16	15.2,	674.9,	417.7,	-135.0,	-194.4,
17	15.2,	666.5,	320.4,	-53.8,	-178.9,	18	15.2,	637.8,	223.7,	23.4,	-158.1,
19	15.2,	662.7,	328.4,	-4.8,	-130.9,	20	15.2,	670.0,	425.8,	-33.0,	-101.0,
21	15.2,	656.9,	510.2,	-60.1,	-68.0,	22	15.2,	623.8,	579.2,	-85.4,	-33.0,
23	15.2,	571.8,	630.6,	-108.1,	3.1,	24	15.2,	502.4,	662.8,	-127.5,	39.0,
25	15.2,	417.7,	674.9,	-143.1,	73.8,	26	15.2,	320.4,	666.5,	-154.3,	106.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-200.4,	159.3,
29	15.2,	425.8,	670.0,	-234.0,	179.9,	30	15.2,	510.2,	656.9,	-260.4,	195.0,
31	15.2,	579.2,	623.8,	-278.9,	204.2,	32	15.2,	630.6,	571.8,	-289.0,	207.2,
33	15.2,	662.8,	502.4,	-290.2,	203.9,	34	15.2,	674.9,	417.7,	-282.7,	194.4,
35	15.2,	666.5,	320.4,	-266.5,	178.9,	36	15.2,	637.8,	223.7,	-247.2,	158.1,

SOURCE ID: TTP2738

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-323.9,	134.2,	2	15.2,	670.0,	425.8,	-393.7,	104.1,
3	15.2,	656.9,	510.2,	-451.6,	70.9,	4	15.2,	623.8,	579.2,	-495.8,	35.6,
5	15.2,	571.8,	630.6,	-524.8,	-0.8,	6	15.2,	502.4,	662.8,	-538.0,	-37.2,
7	15.2,	417.7,	674.9,	-534.8,	-72.5,	8	15.2,	320.4,	666.5,	-515.3,	-105.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-465.5,	-159.7,
11	15.2,	425.8,	670.0,	-439.1,	-180.8,	12	15.2,	510.2,	656.9,	-399.4,	

```
          -196.5,
363953      13   15.2,  579.2,  623.8, -347.5, -206.1,     14   15.2,  630.6,  571.8, -285.1,
          -209.5,
363954      15   15.2,  662.8,  502.4, -214.0, -206.6,     16   15.2,  674.9,  417.7, -136.3,
          -197.3,
363955      17   15.2,  666.5,  320.4,  -54.6, -182.1,     18   15.2,  637.8,  223.7,   23.2,
          -161.3,
363956      19   15.2,  662.7,  328.4,   -4.5, -134.2,     20   15.2,  670.0,  425.8,  -32.0,
          -104.1,
363957      21   15.2,  656.9,  510.2,  -58.6,  -70.9,     22   15.2,  623.8,  579.2,  -83.5,
          -35.6,
363958      23   15.2,  571.8,  630.6, -105.8,    0.8,     24   15.2,  502.4,  662.8, -124.8,
          37.2,
363959      25   15.2,  417.7,  674.9, -140.1,   72.5,     26   15.2,  320.4,  666.5, -151.1,
          105.6,
363960      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -197.2,
          159.7,
363961      29   15.2,  425.8,  670.0, -230.9,  180.8,     30   15.2,  510.2,  656.9, -257.5,
          196.5,
363962      31   15.2,  579.2,  623.8, -276.3,  206.1,     32   15.2,  630.6,  571.8, -286.7,
          209.5,
363963      33   15.2,  662.8,  502.4, -288.4,  206.6,     34   15.2,  674.9,  417.7, -281.4,
          197.3,
363964      35   15.2,  666.5,  320.4, -265.8,  182.1,     36   15.2,  637.8,  223.7, -247.0,
          161.3,
363965
363966
363967    SOURCE ID: TTP2739
363968     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
363969       1   15.2,  662.7,  328.4, -324.9,  138.4,      2   15.2,  670.0,  425.8, -395.5,
           108.1,
363970       3   15.2,  656.9,  510.2, -454.0,   74.5,      4   15.2,  623.8,  579.2, -498.8,
           38.7,
363971       5   15.2,  571.8,  630.6, -528.4,    1.7,      6   15.2,  502.4,  662.8, -541.9,
           -35.3,
363972       7   15.2,  417.7,  674.9, -539.0,  -71.3,      8   15.2,  320.4,  666.5, -519.7,
           -105.1,
363973       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -469.8,
           -160.8,
363974      11   15.2,  425.8,  670.0, -443.1, -182.6,     12   15.2,  510.2,  656.9, -403.0,
          -198.9,
363975      13   15.2,  579.2,  623.8, -350.6, -209.2,     14   15.2,  630.6,  571.8, -287.6,
          -213.1,
363976      15   15.2,  662.8,  502.4, -215.9, -210.5,     16   15.2,  674.9,  417.7, -137.6,
          -201.5,
363977      17   15.2,  666.5,  320.4,  -55.0, -186.4,     18   15.2,  637.8,  223.7,   23.5,
          -165.7,
363978      19   15.2,  662.7,  328.4,   -3.4, -138.4,     20   15.2,  670.0,  425.8,  -30.3,
          -108.1,
363979      21   15.2,  656.9,  510.2,  -56.2,  -74.5,     22   15.2,  623.8,  579.2,  -80.5,
          -38.7,
363980      23   15.2,  571.8,  630.6, -102.2,   -1.7,     24   15.2,  502.4,  662.8, -120.9,
          35.3,
363981      25   15.2,  417.7,  674.9, -135.9,   71.3,     26   15.2,  320.4,  666.5, -146.8,
          105.1,
363982      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -193.0,
          160.8,
363983      29   15.2,  425.8,  670.0, -226.9,  182.6,     30   15.2,  510.2,  656.9, -253.9,
          198.9,
363984      31   15.2,  579.2,  623.8, -273.2,  209.2,     32   15.2,  630.6,  571.8, -284.2,
          213.1,
363985      33   15.2,  662.8,  502.4, -286.5,  210.5,     34   15.2,  674.9,  417.7, -280.2,
          201.5,
363986      35   15.2,  666.5,  320.4, -265.3,  186.4,     36   15.2,  637.8,  223.7, -247.3,
          165.7,
```

```
363987
363988
363989    SOURCE ID: TTP2740
363990     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
363991       1   15.2,  662.7,  328.4, -325.5,  142.3,      2   15.2,  670.0,  425.8, -396.7,
             111.9,
363992       3   15.2,  656.9,  510.2, -455.9,   78.0,      4   15.2,  623.8,  579.2, -501.2,
             41.8,
363993       5   15.2,  571.8,  630.6, -531.3,    4.4,      6   15.2,  502.4,  662.8, -545.2,
             -33.2,
363994       7   15.2,  417.7,  674.9, -542.6,  -69.8,      8   15.2,  320.4,  666.5, -523.5,
             -104.3,
363995       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -473.7,
             -161.3,
363996      11   15.2,  425.8,  670.0, -446.9, -183.8,     12   15.2,  510.2,  656.9, -406.5,
             -200.8,
363997      13   15.2,  579.2,  623.8, -353.8, -211.6,     14   15.2,  630.6,  571.8, -290.3,
             -216.0,
363998      15   15.2,  662.8,  502.4, -218.0, -213.8,     16   15.2,  674.9,  417.7, -139.0,
             -205.2,
363999      17   15.2,  666.5,  320.4,  -55.9, -190.3,     18   15.2,  637.8,  223.7,   23.4,
             -169.6,
364000      19   15.2,  662.7,  328.4,   -2.9, -142.3,     20   15.2,  670.0,  425.8,  -29.1,
             -111.9,
364001      21   15.2,  656.9,  510.2,  -54.4,  -78.0,     22   15.2,  623.8,  579.2,  -78.0,
             -41.8,
364002      23   15.2,  571.8,  630.6,  -99.3,   -4.4,     24   15.2,  502.4,  662.8, -117.6,
             33.2,
364003      25   15.2,  417.7,  674.9, -132.3,   69.8,     26   15.2,  320.4,  666.5, -142.9,
             104.3,
364004      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -189.1,
             161.3,
364005      29   15.2,  425.8,  670.0, -223.1,  183.8,     30   15.2,  510.2,  656.9, -250.4,
             200.8,
364006      31   15.2,  579.2,  623.8, -270.1,  211.6,     32   15.2,  630.6,  571.8, -281.5,
             216.0,
364007      33   15.2,  662.8,  502.4, -284.4,  213.8,     34   15.2,  674.9,  417.7, -278.7,
             205.2,
364008      35   15.2,  666.5,  320.4, -264.5,  190.3,     36   15.2,  637.8,  223.7, -247.1,
             169.6,
364009
364010    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
364011     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
364012
                                    PAGE  1563
364013     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364014
364015                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364016
364017
364018     SOURCE ID: TTP2741
364019      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
364020       1   15.2,  662.7,  328.4, -326.2,  145.8,      2   15.2,  670.0,  425.8, -398.1,
             115.2,
364021       3   15.2,  656.9,  510.2, -457.8,   81.1,      4   15.2,  623.8,  579.2, -503.6,
             44.5,
364022       5   15.2,  571.8,  630.6, -534.1,    6.6,      6   15.2,  502.4,  662.8, -548.4,
             -31.6,
364023       7   15.2,  417.7,  674.9, -546.0,  -68.7,      8   15.2,  320.4,  666.5, -527.1,
             -103.8,
364024       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -477.2,
```

-162.1,
364025 11 15.2, 425.8, 670.0, -450.2, -185.2, 12 15.2, 510.2, 656.9, -409.5, -202.7,
364026 13 15.2, 579.2, 623.8, -356.4, -214.0, 14 15.2, 630.6, 571.8, -292.5, -218.8,
364027 15 15.2, 662.8, 502.4, -219.6, -217.0, 16 15.2, 674.9, 417.7, -140.1, -208.6,
364028 17 15.2, 666.5, 320.4, -56.4, -193.9, 18 15.2, 637.8, 223.7, 23.5, -173.2,
364029 19 15.2, 662.7, 328.4, -2.1, -145.8, 20 15.2, 670.0, 425.8, -27.7, -115.2,
364030 21 15.2, 656.9, 510.2, -52.5, -81.1, 22 15.2, 623.8, 579.2, -75.6, -44.5,
364031 23 15.2, 571.8, 630.6, -96.5, -6.6, 24 15.2, 502.4, 662.8, -114.4, 31.6,
364032 25 15.2, 417.7, 674.9, -128.9, 68.7, 26 15.2, 320.4, 666.5, -139.4, 103.8,
364033 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -185.6, 162.1,
364034 29 15.2, 425.8, 670.0, -219.8, 185.2, 30 15.2, 510.2, 656.9, -247.4, 202.7,
364035 31 15.2, 579.2, 623.8, -267.4, 214.0, 32 15.2, 630.6, 571.8, -279.3, 218.8,
364036 33 15.2, 662.8, 502.4, -282.8, 217.0, 34 15.2, 674.9, 417.7, -277.6, 208.6,
364037 35 15.2, 666.5, 320.4, -264.0, 193.9, 36 15.2, 637.8, 223.7, -247.3, 173.2,
364038
364039
364040 SOURCE ID: TTP2742
364041 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
364042 1 15.2, 662.7, 328.4, -326.9, 149.3, 2 15.2, 670.0, 425.8, -399.4, 118.5,
364043 3 15.2, 656.9, 510.2, -459.6, 84.1, 4 15.2, 623.8, 579.2, -506.0, 47.2,
364044 5 15.2, 571.8, 630.6, -536.9, 8.8, 6 15.2, 502.4, 662.8, -551.5, -29.9,
364045 7 15.2, 417.7, 674.9, -549.4, -67.6, 8 15.2, 320.4, 666.5, -530.6, -103.3,
364046 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -480.7, -162.8,
364047 11 15.2, 425.8, 670.0, -453.5, -186.5, 12 15.2, 510.2, 656.9, -412.6, -204.5,
364048 13 15.2, 579.2, 623.8, -359.1, -216.3, 14 15.2, 630.6, 571.8, -294.7, -221.6,
364049 15 15.2, 662.8, 502.4, -221.3, -220.1, 16 15.2, 674.9, 417.7, -141.3, -212.0,
364050 17 15.2, 666.5, 320.4, -56.9, -197.4, 18 15.2, 637.8, 223.7, 23.6, -176.8,
364051 19 15.2, 662.7, 328.4, -1.4, -149.3, 20 15.2, 670.0, 425.8, -26.4, -118.5,
364052 21 15.2, 656.9, 510.2, -50.6, -84.1, 22 15.2, 623.8, 579.2, -73.3, -47.2,
364053 23 15.2, 571.8, 630.6, -93.7, -8.8, 24 15.2, 502.4, 662.8, -111.3, 29.9,
364054 25 15.2, 417.7, 674.9, -125.5, 67.6, 26 15.2, 320.4, 666.5, -135.9, 103.3,
364055 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -182.1, 162.8,
364056 29 15.2, 425.8, 670.0, -216.5, 186.5, 30 15.2, 510.2, 656.9, -244.3, 204.5,
364057 31 15.2, 579.2, 623.8, -264.8, 216.3, 32 15.2, 630.6, 571.8, -277.1, 221.6,
364058 33 15.2, 662.8, 502.4, -281.1, 220.1, 34 15.2, 674.9, 417.7, -276.5, 212.0,

```
364059      35   15.2,  666.5,  320.4, -263.5,  197.4,     36   15.2,  637.8,  223.7, -247.4,
            176.8,
364060
364061
364062    SOURCE ID: TTP2743
364063     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
364064       1   15.2,  662.7,  328.4, -327.5,  152.7,      2   15.2,  670.0,  425.8, -400.5,
             121.7,
364065       3   15.2,  656.9,  510.2, -461.4,   87.1,      4   15.2,  623.8,  579.2, -508.2,
             49.8,
364066       5   15.2,  571.8,  630.6, -539.5,   11.0,      6   15.2,  502.4,  662.8, -554.5,
             -28.1,
364067       7   15.2,  417.7,  674.9, -552.7,  -66.4,      8   15.2,  320.4,  666.5, -534.0,
             -102.7,
364068       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -484.1,
             -163.4,
364069      11   15.2,  425.8,  670.0, -456.7, -187.6,     12   15.2,  510.2,  656.9, -415.5,
             -206.2,
364070      13   15.2,  579.2,  623.8, -361.7, -218.6,     14   15.2,  630.6,  571.8, -296.9,
             -224.2,
364071      15   15.2,  662.8,  502.4, -223.1, -223.1,     16   15.2,  674.9,  417.7, -142.4,
             -215.2,
364072      17   15.2,  666.5,  320.4,  -57.5, -200.8,     18   15.2,  637.8,  223.7,   23.6,
             -180.2,
364073      19   15.2,  662.7,  328.4,   -0.8, -152.7,     20   15.2,  670.0,  425.8,  -25.2,
             -121.7,
364074      21   15.2,  656.9,  510.2,  -48.9,  -87.1,     22   15.2,  623.8,  579.2,  -71.0,
             -49.8,
364075      23   15.2,  571.8,  630.6,  -91.1,  -11.0,     24   15.2,  502.4,  662.8, -108.3,
             28.1,
364076      25   15.2,  417.7,  674.9, -122.2,   66.4,     26   15.2,  320.4,  666.5, -132.5,
             102.7,
364077      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -178.7,
             163.4,
364078      29   15.2,  425.8,  670.0, -213.3,  187.6,     30   15.2,  510.2,  656.9, -241.4,
             206.2,
364079      31   15.2,  579.2,  623.8, -262.1,  218.6,     32   15.2,  630.6,  571.8, -274.9,
             224.2,
364080      33   15.2,  662.8,  502.4, -279.3,  223.1,     34   15.2,  674.9,  417.7, -275.3,
             215.2,
364081      35   15.2,  666.5,  320.4, -262.9,  200.8,     36   15.2,  637.8,  223.7, -247.4,
             180.2,
364082
364083
364084    SOURCE ID: TTP2744
364085     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
364086       1   15.2,  662.7,  328.4, -328.0,  156.3,      2   15.2,  670.0,  425.8, -401.6,
             125.2,
364087       3   15.2,  656.9,  510.2, -463.0,   90.3,      4   15.2,  623.8,  579.2, -510.4,
             52.7,
364088       5   15.2,  571.8,  630.6, -542.2,   13.5,      6   15.2,  502.4,  662.8, -557.6,
             -26.2,
364089       7   15.2,  417.7,  674.9, -556.0,  -65.0,      8   15.2,  320.4,  666.5, -537.6,
             -101.9,
364090       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -487.7,
             -163.8,
364091      11   15.2,  425.8,  670.0, -460.2, -188.7,     12   15.2,  510.2,  656.9, -418.8,
             -207.9,
364092      13   15.2,  579.2,  623.8, -364.6, -220.8,     14   15.2,  630.6,  571.8, -299.4,
             -226.9,
364093      15   15.2,  662.8,  502.4, -225.1, -226.2,     16   15.2,  674.9,  417.7, -143.9,
             -218.6,
364094      17   15.2,  666.5,  320.4,  -58.3, -204.3,     18   15.2,  637.8,  223.7,   23.4,
             -183.9,
```

```
364095      19   15.2,  662.7,  328.4,   -0.4, -156.3,     20   15.2,  670.0,  425.8,  -24.2,
            -125.2,
364096      21   15.2,  656.9,  510.2,  -47.2,  -90.3,     22   15.2,  623.8,  579.2,  -68.8,
            -52.7,
364097      23   15.2,  571.8,  630.6,  -88.4,  -13.5,     24   15.2,  502.4,  662.8, -105.2,
            26.2,
364098      25   15.2,  417.7,  674.9, -118.9,   65.0,     26   15.2,  320.4,  666.5, -128.9,
            101.9,
364099      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -175.1,
            163.8,
364100      29   15.2,  425.8,  670.0, -209.8,  188.7,     30   15.2,  510.2,  656.9, -238.1,
            207.9,
364101      31   15.2,  579.2,  623.8, -259.2,  220.8,     32   15.2,  630.6,  571.8, -272.4,
            226.9,
364102      33   15.2,  662.8,  502.4, -277.4,  226.2,     34   15.2,  674.9,  417.7, -273.9,
            218.6,
364103      35   15.2,  666.5,  320.4, -262.1,  204.3,     36   15.2,  637.8,  223.7, -247.2,
            183.9,
364104
364105   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
364106    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
364107
                                    PAGE  1564
364108    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364109
364110                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364111
364112
364113    SOURCE ID: TTP2745
364114     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364115       1   15.2,  662.7,  328.4, -328.8,  160.5,      2   15.2,  670.0,  425.8, -403.1,
             129.2,
364116       3   15.2,  656.9,  510.2, -465.2,   94.0,      4   15.2,  623.8,  579.2, -513.2,
             55.9,
364117       5   15.2,  571.8,  630.6, -545.5,   16.1,      6   15.2,  502.4,  662.8, -561.3,
             -24.1,
364118       7   15.2,  417.7,  674.9, -560.0,  -63.6,      8   15.2,  320.4,  666.5, -541.8,
             -101.2,
364119       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -491.8,
             -164.6,
364120      11   15.2,  425.8,  670.0, -464.2, -190.3,     12   15.2,  510.2,  656.9, -422.4,
             -210.1,
364121      13   15.2,  579.2,  623.8, -367.8, -223.6,     14   15.2,  630.6,  571.8, -302.0,
             -230.2,
364122      15   15.2,  662.8,  502.4, -227.1, -229.9,     16   15.2,  674.9,  417.7, -145.2,
             -222.6,
364123      17   15.2,  666.5,  320.4,  -59.0, -208.5,     18   15.2,  637.8,  223.7,   23.5,
             -188.1,
364124      19   15.2,  662.7,  328.4,    0.5, -160.5,     20   15.2,  670.0,  425.8,  -22.6,
             -129.2,
364125      21   15.2,  656.9,  510.2,  -45.0,  -94.0,     22   15.2,  623.8,  579.2,  -66.0,
             -55.9,
364126      23   15.2,  571.8,  630.6,  -85.1,  -16.1,     24   15.2,  502.4,  662.8, -101.5,
             24.1,
364127      25   15.2,  417.7,  674.9, -114.9,   63.6,     26   15.2,  320.4,  666.5, -124.7,
             101.2,
364128      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -170.9,
             164.6,
364129      29   15.2,  425.8,  670.0, -205.8,  190.3,     30   15.2,  510.2,  656.9, -234.5,
             210.1,
364130      31   15.2,  579.2,  623.8, -256.0,  223.6,     32   15.2,  630.6,  571.8, -269.8,
             230.2,
```

```
      33   15.2,  662.8,  502.4, -275.3,  229.9,     34   15.2,  674.9,  417.7, -272.5,
      222.6,
      35   15.2,  666.5,  320.4, -261.4,  208.5,     36   15.2,  637.8,  223.7, -247.3,
      188.1,


SOURCE ID: TTP2746
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  662.7,  328.4, -329.7,  163.7,      2   15.2,  670.0,  425.8, -404.6,
      132.2,
      3   15.2,  656.9,  510.2, -467.2,   96.7,      4   15.2,  623.8,  579.2, -515.5,
      58.3,
      5   15.2,  571.8,  630.6, -548.3,   18.1,      6   15.2,  502.4,  662.8, -564.4,
      -22.7,
      7   15.2,  417.7,  674.9, -563.3,  -62.8,      8   15.2,  320.4,  666.5, -545.1,
      -100.9,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -495.1,
      -165.5,
     11   15.2,  425.8,  670.0, -467.2, -191.7,     12   15.2,  510.2,  656.9, -425.2,
      -212.0,
     13   15.2,  579.2,  623.8, -370.2, -225.9,     14   15.2,  630.6,  571.8, -304.0,
      -233.0,
     15   15.2,  662.8,  502.4, -228.5, -233.0,     16   15.2,  674.9,  417.7, -146.1,
      -225.8,
     17   15.2,  666.5,  320.4,  -59.2, -211.9,     18   15.2,  637.8,  223.7,   23.8,
      -191.5,
     19   15.2,  662.7,  328.4,    1.3, -163.7,     20   15.2,  670.0,  425.8,  -21.2,
      -132.2,
     21   15.2,  656.9,  510.2,  -43.1,  -96.7,     22   15.2,  623.8,  579.2,  -63.7,
      -58.3,
     23   15.2,  571.8,  630.6,  -82.3,  -18.1,     24   15.2,  502.4,  662.8,  -98.5,
      22.7,
     25   15.2,  417.7,  674.9, -111.6,   62.8,     26   15.2,  320.4,  666.5, -121.4,
      100.9,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -167.7,
      165.5,
     29   15.2,  425.8,  670.0, -202.8,  191.7,     30   15.2,  510.2,  656.9, -231.7,
      212.0,
     31   15.2,  579.2,  623.8, -253.6,  225.9,     32   15.2,  630.6,  571.8, -267.8,
      233.0,
     33   15.2,  662.8,  502.4, -273.9,  233.0,     34   15.2,  674.9,  417.7, -271.6,
      225.8,
     35   15.2,  666.5,  320.4, -261.1,  211.9,     36   15.2,  637.8,  223.7, -247.6,
      191.5,


SOURCE ID: TTP2747
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
      1   15.2,  662.7,  328.4, -330.0,  167.5,      2   15.2,  670.0,  425.8, -405.6,
      135.9,
      3   15.2,  656.9,  510.2, -468.8,  100.1,      4   15.2,  623.8,  579.2, -517.7,
      61.3,
      5   15.2,  571.8,  630.6, -551.0,   20.7,      6   15.2,  502.4,  662.8, -567.5,
      -20.6,
      7   15.2,  417.7,  674.9, -566.7,  -61.2,      8   15.2,  320.4,  666.5, -548.7,
      -100.0,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -498.8,
      -165.9,
     11   15.2,  425.8,  670.0, -470.9, -192.7,     12   15.2,  510.2,  656.9, -428.6,
      -213.7,
     13   15.2,  579.2,  623.8, -373.2, -228.1,     14   15.2,  630.6,  571.8, -306.6,
      -235.7,
     15   15.2,  662.8,  502.4, -230.6, -236.1,     16   15.2,  674.9,  417.7, -147.7,
      -229.3,
```

```
364167      17   15.2,  666.5,  320.4,  -60.2, -215.5,     18   15.2,  637.8,  223.7,   23.5,
            -195.2,
364168      19   15.2,  662.7,  328.4,    1.7, -167.5,     20   15.2,  670.0,  425.8,  -20.2,
            -135.9,
364169      21   15.2,  656.9,  510.2,  -41.5, -100.1,     22   15.2,  623.8,  579.2,  -61.5,
            -61.3,
364170      23   15.2,  571.8,  630.6,  -79.6,  -20.7,     24   15.2,  502.4,  662.8,  -95.4,
            20.6,
364171      25   15.2,  417.7,  674.9, -108.2,   61.2,     26   15.2,  320.4,  666.5, -117.7,
            100.0,
364172      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -163.9,
            165.9,
364173      29   15.2,  425.8,  670.0, -199.1,  192.7,     30   15.2,  510.2,  656.9, -228.3,
            213.7,
364174      31   15.2,  579.2,  623.8, -250.6,  228.1,     32   15.2,  630.6,  571.8, -265.2,
            235.7,
364175      33   15.2,  662.8,  502.4, -271.8,  236.1,     34   15.2,  674.9,  417.7, -270.1,
            229.3,
364176      35   15.2,  666.5,  320.4, -260.2,  215.5,     36   15.2,  637.8,  223.7, -247.3,
            195.2,
364177
364178
364179    SOURCE ID: TTP2748
364180     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364181      1   15.2,  662.7,  328.4, -330.4,  170.7,      2   15.2,  670.0,  425.8, -406.5,
            139.0,
364182      3   15.2,  656.9,  510.2, -470.2,  103.0,      4   15.2,  623.8,  579.2, -519.7,
            64.0,
364183      5   15.2,  571.8,  630.6, -553.3,   22.9,      6   15.2,  502.4,  662.8, -570.2,
            -18.8,
364184      7   15.2,  417.7,  674.9, -569.7,  -59.9,      8   15.2,  320.4,  666.5, -551.9,
            -99.2,
364185      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -502.1,
            -166.2,
364186     11   15.2,  425.8,  670.0, -474.0, -193.6,     12   15.2,  510.2,  656.9, -431.5,
            -215.1,
364187     13   15.2,  579.2,  623.8, -375.9, -230.1,     14   15.2,  630.6,  571.8, -308.8,
            -238.0,
364188     15   15.2,  662.8,  502.4, -232.4, -238.8,     16   15.2,  674.9,  417.7, -149.0,
            -232.2,
364189     17   15.2,  666.5,  320.4,  -60.9, -218.7,     18   15.2,  637.8,  223.7,   23.3,
            -198.5,
364190     19   15.2,  662.7,  328.4,    2.1, -170.7,     20   15.2,  670.0,  425.8,  -19.3,
            -139.0,
364191     21   15.2,  656.9,  510.2,  -40.0, -103.0,     22   15.2,  623.8,  579.2,  -59.5,
            -64.0,
364192     23   15.2,  571.8,  630.6,  -77.3,  -22.9,     24   15.2,  502.4,  662.8,  -92.6,
            18.8,
364193     25   15.2,  417.7,  674.9, -105.2,   59.9,     26   15.2,  320.4,  666.5, -114.6,
            99.2,
364194     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -160.7,
            166.2,
364195     29   15.2,  425.8,  670.0, -196.0,  193.6,     30   15.2,  510.2,  656.9, -225.4,
            215.1,
364196     31   15.2,  579.2,  623.8, -248.0,  230.1,     32   15.2,  630.6,  571.8, -262.9,
            238.0,
364197     33   15.2,  662.8,  502.4, -270.0,  238.8,     34   15.2,  674.9,  417.7, -268.8,
            232.2,
364198     35   15.2,  666.5,  320.4, -259.4,  218.7,     36   15.2,  637.8,  223.7, -247.1,
            198.5,
364199
364200    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
364201     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2749

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-331.4,	174.9,	2	15.2,	670.0,	425.8,	-408.2,	143.0,
3	15.2,	656.9,	510.2,	-472.7,	106.6,	4	15.2,	623.8,	579.2,	-522.7,	67.1,
5	15.2,	571.8,	630.6,	-556.8,	25.5,	6	15.2,	502.4,	662.8,	-574.1,	-16.9,
7	15.2,	417.7,	674.9,	-573.9,	-58.7,	8	15.2,	320.4,	666.5,	-556.2,	-98.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-506.3,	-167.3,
11	15.2,	425.8,	670.0,	-477.9,	-195.4,	12	15.2,	510.2,	656.9,	-435.1,	-217.5,
13	15.2,	579.2,	623.8,	-379.0,	-233.1,	14	15.2,	630.6,	571.8,	-311.4,	-241.5,
15	15.2,	662.8,	502.4,	-234.4,	-242.7,	16	15.2,	674.9,	417.7,	-150.2,	-236.4,
17	15.2,	666.5,	320.4,	-61.4,	-223.0,	18	15.2,	637.8,	223.7,	23.6,	-202.8,
19	15.2,	662.7,	328.4,	3.1,	-174.9,	20	15.2,	670.0,	425.8,	-17.5,	-143.0,
21	15.2,	656.9,	510.2,	-37.6,	-106.6,	22	15.2,	623.8,	579.2,	-56.5,	-67.1,
23	15.2,	571.8,	630.6,	-73.8,	-25.5,	24	15.2,	502.4,	662.8,	-88.7,	16.9,
25	15.2,	417.7,	674.9,	-101.0,	58.7,	26	15.2,	320.4,	666.5,	-110.2,	98.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-156.5,	167.3,
29	15.2,	425.8,	670.0,	-192.0,	195.4,	30	15.2,	510.2,	656.9,	-221.8,	217.5,
31	15.2,	579.2,	623.8,	-244.8,	233.1,	32	15.2,	630.6,	571.8,	-260.4,	241.5,
33	15.2,	662.8,	502.4,	-268.1,	242.7,	34	15.2,	674.9,	417.7,	-267.6,	236.4,
35	15.2,	666.5,	320.4,	-259.0,	223.0,	36	15.2,	637.8,	223.7,	-247.4,	202.8,

SOURCE ID: TTP2750

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-332.1,	177.9,	2	15.2,	670.0,	425.8,	-409.4,	145.8,
3	15.2,	656.9,	510.2,	-474.3,	109.2,	4	15.2,	623.8,	579.2,	-524.7,	69.3,
5	15.2,	571.8,	630.6,	-559.2,	27.4,	6	15.2,	502.4,	662.8,	-576.8,	-15.5,
7	15.2,	417.7,	674.9,	-576.8,	-57.8,	8	15.2,	320.4,	666.5,	-559.2,	-98.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-509.2,	-167.9,
11	15.2,	425.8,	670.0,	-480.7,	-196.5,	12	15.2,	510.2,	656.9,	-437.6,	-219.2,
13	15.2,	579.2,	623.8,	-381.2,	-235.1,	14	15.2,	630.6,	571.8,	-313.2,	-243.9,

```
      15   15.2,  662.8,  502.4, -235.7, -245.4,     16   15.2,  674.9,  417.7, -151.1,
     -239.3,
      17   15.2,  666.5,  320.4,  -61.8, -226.0,     18   15.2,  637.8,  223.7,   23.8,
     -205.8,
      19   15.2,  662.7,  328.4,    3.8, -177.9,     20   15.2,  670.0,  425.8,  -16.4,
     -145.8,
      21   15.2,  656.9,  510.2,  -36.0, -109.2,     22   15.2,  623.8,  579.2,  -54.5,
     -69.3,
      23   15.2,  571.8,  630.6,  -71.4,  -27.3,     24   15.2,  502.4,  662.8,  -86.1,
     15.5,
      25   15.2,  417.7,  674.9,  -98.1,   57.8,     26   15.2,  320.4,  666.5, -107.2,
     98.4,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -153.5,
     167.9,
      29   15.2,  425.8,  670.0, -189.2,  196.5,     30   15.2,  510.2,  656.9, -219.2,
     219.2,
      31   15.2,  579.2,  623.8, -242.6,  235.1,     32   15.2,  630.6,  571.8, -258.6,
     243.9,
      33   15.2,  662.8,  502.4, -266.7,  245.4,     34   15.2,  674.9,  417.7, -266.7,
     239.3,
      35   15.2,  666.5,  320.4, -258.6,  226.0,     36   15.2,  637.8,  223.7, -247.5,
     205.8,


   SOURCE ID: TTP2751
    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
    YADJ
      1   15.2,  662.7,  328.4, -332.8,  181.4,      2   15.2,  670.0,  425.8, -410.7,
     149.1,
      3   15.2,  656.9,  510.2, -476.1,  112.2,      4   15.2,  623.8,  579.2, -527.1,
     72.0,
      5   15.2,  571.8,  630.6, -562.0,   29.6,      6   15.2,  502.4,  662.8, -579.9,
     -13.8,
      7   15.2,  417.7,  674.9, -580.1,  -56.7,      8   15.2,  320.4,  666.5, -562.8,
     -97.9,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -512.7,
     -168.7,
     11   15.2,  425.8,  670.0, -484.0, -197.8,     12   15.2,  510.2,  656.9, -440.7,
     -221.0,
     13   15.2,  579.2,  623.8, -383.9, -237.5,     14   15.2,  630.6,  571.8, -315.4,
     -246.7,
     15   15.2,  662.8,  502.4, -237.4, -248.5,     16   15.2,  674.9,  417.7, -152.2,
     -242.7,
     17   15.2,  666.5,  320.4,  -62.3, -229.5,     18   15.2,  637.8,  223.7,   23.9,
     -209.4,
     19   15.2,  662.7,  328.4,    4.5, -181.4,     20   15.2,  670.0,  425.8,  -15.0,
     -149.1,
     21   15.2,  656.9,  510.2,  -34.1, -112.2,     22   15.2,  623.8,  579.2,  -52.1,
     -72.0,
     23   15.2,  571.8,  630.6,  -68.6,  -29.6,     24   15.2,  502.4,  662.8,  -82.9,
     13.8,
     25   15.2,  417.7,  674.9,  -94.8,   56.7,     26   15.2,  320.4,  666.5, -103.7,
     97.9,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -150.0,
     168.7,
     29   15.2,  425.8,  670.0, -186.0,  197.8,     30   15.2,  510.2,  656.9, -216.2,
     221.0,
     31   15.2,  579.2,  623.8, -239.9,  237.5,     32   15.2,  630.6,  571.8, -256.4,
     246.7,
     33   15.2,  662.8,  502.4, -265.0,  248.5,     34   15.2,  674.9,  417.7, -265.6,
     242.7,
     35   15.2,  666.5,  320.4, -258.1,  229.5,     36   15.2,  637.8,  223.7, -247.6,
     209.4,


   SOURCE ID: TTP2752
```

```
364275     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364276       1   15.2,  662.7,  328.4, -333.4,  184.8,      2   15.2,  670.0,  425.8, -411.9,
             152.3,
364277       3   15.2,  656.9,  510.2, -477.9,  115.2,      4   15.2,  623.8,  579.2, -529.3,
             74.6,
364278       5   15.2,  571.8,  630.6, -564.7,   31.8,      6   15.2,  502.4,  662.8, -582.9,
             -12.1,
364279       7   15.2,  417.7,  674.9, -583.4,  -55.5,      8   15.2,  320.4,  666.5, -566.1,
             -97.3,
364280       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -516.1,
             -169.2,
364281      11   15.2,  425.8,  670.0, -487.3, -199.0,     12   15.2,  510.2,  656.9, -443.7,
             -222.7,
364282      13   15.2,  579.2,  623.8, -386.5, -239.7,     14   15.2,  630.6,  571.8, -317.7,
             -249.4,
364283      15   15.2,  662.8,  502.4, -239.2, -251.5,     16   15.2,  674.9,  417.7, -153.4,
             -245.9,
364284      17   15.2,  666.5,  320.4,  -62.9, -232.9,     18   15.2,  637.8,  223.7,   23.9,
             -212.8,
364285      19   15.2,  662.7,  328.4,    5.1, -184.8,     20   15.2,  670.0,  425.8,  -13.9,
             -152.3,
364286      21   15.2,  656.9,  510.2,  -32.4, -115.2,     22   15.2,  623.8,  579.2,  -49.9,
             -74.6,
364287      23   15.2,  571.8,  630.6,  -65.9,  -31.8,     24   15.2,  502.4,  662.8,  -80.0,
             12.1,
364288      25   15.2,  417.7,  674.9,  -91.5,   55.5,     26   15.2,  320.4,  666.5, -100.3,
             97.3,
364289      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -146.6,
             169.2,
364290      29   15.2,  425.8,  670.0, -182.7,  199.0,     30   15.2,  510.2,  656.9, -213.2,
             222.7,
364291      31   15.2,  579.2,  623.8, -237.3,  239.7,     32   15.2,  630.6,  571.8, -254.1,
             249.4,
364292      33   15.2,  662.8,  502.4, -263.2,  251.5,     34   15.2,  674.9,  417.7, -264.4,
             245.9,
364293      35   15.2,  666.5,  320.4, -257.4,  232.9,     36   15.2,  637.8,  223.7, -247.6,
             212.8,
364294
364295  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
           Operations\16098-02 Ope ***        08/11/26
364296     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
364297
                                    PAGE  1566
364298     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364299
364300                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364301
364302
364303     SOURCE ID: TTP2753
364304     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364305       1   15.2,  662.7,  328.4, -333.9,  188.4,      2   15.2,  670.0,  425.8, -413.0,
             155.8,
364306       3   15.2,  656.9,  510.2, -479.5,  118.5,      4   15.2,  623.8,  579.2, -531.5,
             77.5,
364307       5   15.2,  571.8,  630.6, -567.3,   34.3,      6   15.2,  502.4,  662.8, -585.9,
             -10.1,
364308       7   15.2,  417.7,  674.9, -586.7,  -54.1,      8   15.2,  320.4,  666.5, -569.7,
             -96.4,
364309       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -519.8,
             -169.7,
364310      11   15.2,  425.8,  670.0, -490.8, -200.1,     12   15.2,  510.2,  656.9, -446.9,
             -224.4,
```

```
364311      13   15.2,  579.2,  623.8, -389.4, -241.9,     14   15.2,  630.6,  571.8, -320.2,
            -252.0,
364312      15   15.2,  662.8,  502.4, -241.2, -254.5,     16   15.2,  674.9,  417.7, -154.8,
            -249.3,
364313      17   15.2,  666.5,  320.4,  -63.8, -236.5,     18   15.2,  637.8,  223.7,   23.7,
            -216.5,
364314      19   15.2,  662.7,  328.4,    5.5, -188.4,     20   15.2,  670.0,  425.8,  -12.8,
            -155.8,
364315      21   15.2,  656.9,  510.2,  -30.7, -118.5,     22   15.2,  623.8,  579.2,  -47.7,
            -77.5,
364316      23   15.2,  571.8,  630.6,  -63.3,  -34.3,     24   15.2,  502.4,  662.8,  -76.9,
            10.1,
364317      25   15.2,  417.7,  674.9,  -88.2,   54.1,     26   15.2,  320.4,  666.5,  -96.8,
            96.4,
364318      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -143.0,
            169.7,
364319      29   15.2,  425.8,  670.0, -179.2,  200.1,     30   15.2,  510.2,  656.9, -210.0,
            224.4,
364320      31   15.2,  579.2,  623.8, -234.4,  241.9,     32   15.2,  630.6,  571.8, -251.6,
            252.0,
364321      33   15.2,  662.8,  502.4, -261.2,  254.5,     34   15.2,  674.9,  417.7, -262.9,
            249.3,
364322      35   15.2,  666.5,  320.4, -256.6,  236.5,     36   15.2,  637.8,  223.7, -247.4,
            216.5,
364323
364324
364325    SOURCE ID: TTP2754
364326     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364327       1   15.2,  662.7,  328.4, -334.7,  192.5,      2   15.2,  670.0,  425.8, -414.5,
             159.7,
364328       3   15.2,  656.9,  510.2, -481.7,  122.1,      4   15.2,  623.8,  579.2, -534.3,
             80.7,
364329       5   15.2,  571.8,  630.6, -570.6,   36.9,      6   15.2,  502.4,  662.8, -589.7,
             -8.0,
364330       7   15.2,  417.7,  674.9, -590.8,  -52.7,      8   15.2,  320.4,  666.5, -573.9,
             -95.8,
364331       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -523.9,
             -170.5,
364332      11   15.2,  425.8,  670.0, -494.7, -201.6,     12   15.2,  510.2,  656.9, -450.5,
            -226.6,
364333      13   15.2,  579.2,  623.8, -392.6, -244.7,     14   15.2,  630.6,  571.8, -322.8,
            -255.4,
364334      15   15.2,  662.8,  502.4, -243.2, -258.2,     16   15.2,  674.9,  417.7, -156.2,
            -253.3,
364335      17   15.2,  666.5,  320.4,  -64.4, -240.7,     18   15.2,  637.8,  223.7,   23.8,
            -220.7,
364336      19   15.2,  662.7,  328.4,    6.3, -192.5,     20   15.2,  670.0,  425.8,  -11.3,
            -159.7,
364337      21   15.2,  656.9,  510.2,  -28.5, -122.1,     22   15.2,  623.8,  579.2,  -44.9,
            -80.7,
364338      23   15.2,  571.8,  630.6,  -59.9,  -36.9,     24   15.2,  502.4,  662.8,  -73.2,
            8.0,
364339      25   15.2,  417.7,  674.9,  -84.1,   52.7,     26   15.2,  320.4,  666.5,  -92.6,
            95.8,
364340      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -138.8,
            170.5,
364341      29   15.2,  425.8,  670.0, -175.3,  201.6,     30   15.2,  510.2,  656.9, -206.4,
            226.6,
364342      31   15.2,  579.2,  623.8, -231.2,  244.7,     32   15.2,  630.6,  571.8, -249.0,
            255.4,
364343      33   15.2,  662.8,  502.4, -259.2,  258.2,     34   15.2,  674.9,  417.7, -261.6,
            253.3,
364344      35   15.2,  666.5,  320.4, -256.0,  240.7,     36   15.2,  637.8,  223.7, -247.5,
            220.7,
364345
```

SOURCE ID: TTP2755

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-335.6,	195.8,	2	15.2,	670.0,	425.8,	-415.9,	162.8,
3	15.2,	656.9,	510.2,	-483.7,	124.8,	4	15.2,	623.8,	579.2,	-536.7,	83.1,
5	15.2,	571.8,	630.6,	-573.4,	38.8,	6	15.2,	502.4,	662.8,	-592.7,	-6.6,
7	15.2,	417.7,	674.9,	-594.0,	-51.8,	8	15.2,	320.4,	666.5,	-577.2,	-95.5,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-527.2,	-171.4,
11	15.2,	425.8,	670.0,	-497.8,	-203.0,	12	15.2,	510.2,	656.9,	-453.3,	-228.5,
13	15.2,	579.2,	623.8,	-395.0,	-247.1,	14	15.2,	630.6,	571.8,	-324.7,	-258.1,
15	15.2,	662.8,	502.4,	-244.6,	-261.3,	16	15.2,	674.9,	417.7,	-157.0,	-256.6,
17	15.2,	666.5,	320.4,	-64.7,	-244.0,	18	15.2,	637.8,	223.7,	24.1,	-224.1,
19	15.2,	662.7,	328.4,	7.2,	-195.8,	20	15.2,	670.0,	425.8,	-9.8,	-162.8,
21	15.2,	656.9,	510.2,	-26.6,	-124.8,	22	15.2,	623.8,	579.2,	-42.5,	-83.1,
23	15.2,	571.8,	630.6,	-57.2,	-38.8,	24	15.2,	502.4,	662.8,	-70.1,	6.6,
25	15.2,	417.7,	674.9,	-80.9,	51.8,	26	15.2,	320.4,	666.5,	-89.2,	95.5,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-135.6,	171.4,
29	15.2,	425.8,	670.0,	-172.2,	203.0,	30	15.2,	510.2,	656.9,	-203.6,	228.5,
31	15.2,	579.2,	623.8,	-228.8,	247.1,	32	15.2,	630.6,	571.8,	-247.1,	258.1,
33	15.2,	662.8,	502.4,	-257.8,	261.3,	34	15.2,	674.9,	417.7,	-260.7,	256.6,
35	15.2,	666.5,	320.4,	-255.7,	244.0,	36	15.2,	637.8,	223.7,	-247.8,	224.1,

SOURCE ID: TTP2756

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-335.9,	199.5,	2	15.2,	670.0,	425.8,	-416.9,	166.4,
3	15.2,	656.9,	510.2,	-485.3,	128.2,	4	15.2,	623.8,	579.2,	-538.9,	86.2,
5	15.2,	571.8,	630.6,	-576.1,	41.5,	6	15.2,	502.4,	662.8,	-595.8,	-4.5,
7	15.2,	417.7,	674.9,	-597.4,	-50.3,	8	15.2,	320.4,	666.5,	-580.9,	-94.6,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-530.9,	-171.8,
11	15.2,	425.8,	670.0,	-501.4,	-204.1,	12	15.2,	510.2,	656.9,	-456.7,	-230.2,
13	15.2,	579.2,	623.8,	-398.1,	-249.3,	14	15.2,	630.6,	571.8,	-327.4,	-260.8,
15	15.2,	662.8,	502.4,	-246.7,	-264.4,	16	15.2,	674.9,	417.7,	-158.6,	-260.0,
17	15.2,	666.5,	320.4,	-65.6,	-247.7,	18	15.2,	637.8,	223.7,	23.8,	-227.8,
19	15.2,	662.7,	328.4,	7.6,	-199.5,	20	15.2,	670.0,	425.8,	-8.8,	-166.4,
21	15.2,	656.9,	510.2,	-25.0,	-128.2,	22	15.2,	623.8,	579.2,	-40.4,	

```
          -86.2,
364382      23   15.2,  571.8,  630.6,  -54.5,  -41.5,     24   15.2,  502.4,  662.8,  -67.0,
          4.5,
364383      25   15.2,  417.7,  674.9,  -77.5,   50.3,     26   15.2,  320.4,  666.5,  -85.6,
          94.6,
364384      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -131.9,
          171.8,
364385      29   15.2,  425.8,  670.0, -168.6,  204.1,     30   15.2,  510.2,  656.9, -200.2,
          230.2,
364386      31   15.2,  579.2,  623.8, -225.7,  249.3,     32   15.2,  630.6,  571.8, -244.4,
          260.8,
364387      33   15.2,  662.8,  502.4, -255.7,  264.4,     34   15.2,  674.9,  417.7, -259.2,
          260.0,
364388      35   15.2,  666.5,  320.4, -254.8,  247.7,     36   15.2,  637.8,  223.7, -247.5,
          227.8,
364389
364390    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
364391     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
364392
                                      PAGE  1567
364393     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364394
364395                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364396
364397
364398     SOURCE ID: TTP2757
364399      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364400        1   15.2,  662.7,  328.4, -336.3,  202.8,      2   15.2,  670.0,  425.8, -417.9,
            169.5,
364401        3   15.2,  656.9,  510.2, -486.7,  131.2,      4   15.2,  623.8,  579.2, -540.8,
            88.8,
364402        5   15.2,  571.8,  630.6, -578.4,   43.7,      6   15.2,  502.4,  662.8, -598.5,
            -2.7,
364403        7   15.2,  417.7,  674.9, -600.4,  -49.0,      8   15.2,  320.4,  666.5, -584.0,
            -93.8,
364404        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
364405       11   15.2,  425.8,  670.0, -504.5, -205.0,     12   15.2,  510.2,  656.9, -459.6,
            -231.6,
364406       13   15.2,  579.2,  623.8, -400.7, -251.2,     14   15.2,  630.6,  571.8, -329.6,
            -263.2,
364407       15   15.2,  662.8,  502.4, -248.5, -267.1,     16   15.2,  674.9,  417.7, -159.9,
            -263.0,
364408       17   15.2,  666.5,  320.4,  -66.4, -250.8,     18   15.2,  637.8,  223.7,   23.6,
            -231.1,
364409       19   15.2,  662.7,  328.4,    8.0, -202.8,     20   15.2,  670.0,  425.8,   -7.9,
            -169.5,
364410       21   15.2,  656.9,  510.2,  -23.5, -131.2,     22   15.2,  623.8,  579.2,  -38.4,
            -88.8,
364411       23   15.2,  571.8,  630.6,  -52.1,  -43.7,     24   15.2,  502.4,  662.8,  -64.3,
            2.7,
364412       25   15.2,  417.7,  674.9,  -74.5,   49.0,     26   15.2,  320.4,  666.5,  -82.4,
            93.8,
364413       27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
364414       29   15.2,  425.8,  670.0, -165.5,  205.0,     30   15.2,  510.2,  656.9, -197.3,
            231.6,
364415       31   15.2,  579.2,  623.8, -223.1,  251.2,     32   15.2,  630.6,  571.8, -242.2,
            263.2,
364416       33   15.2,  662.8,  502.4, -253.9,  267.1,     34   15.2,  674.9,  417.7, -257.9,
            263.0,
364417       35   15.2,  666.5,  320.4, -254.0,  250.8,     36   15.2,  637.8,  223.7, -247.3,
```

```
          231.1,
364418
364419
364420    SOURCE ID: TTP2758
364421     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
364422       1   15.2,  662.7,  328.4, -337.3,  207.0,      2   15.2,  670.0,  425.8, -419.6,
           173.5,
364423       3   15.2,  656.9,  510.2, -489.2,  134.8,      4   15.2,  623.8,  579.2, -543.8,
            91.9,
364424       5   15.2,  571.8,  630.6, -582.0,   46.3,      6   15.2,  502.4,  662.8, -602.4,
            -0.8,
364425       7   15.2,  417.7,  674.9, -604.6,  -47.8,      8   15.2,  320.4,  666.5, -588.4,
           -93.3,
364426       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
364427      11   15.2,  425.8,  670.0, -508.5, -206.7,     12   15.2,  510.2,  656.9, -463.2,
           -234.0,
364428      13   15.2,  579.2,  623.8, -403.8, -254.2,     14   15.2,  630.6,  571.8, -332.2,
           -266.7,
364429      15   15.2,  662.8,  502.4, -250.4, -271.0,     16   15.2,  674.9,  417.7, -161.1,
           -267.1,
364430      17   15.2,  666.5,  320.4,  -66.8, -255.1,     18   15.2,  637.8,  223.7,   23.9,
           -235.4,
364431      19   15.2,  662.7,  328.4,    9.0, -207.0,     20   15.2,  670.0,  425.8,   -6.1,
           -173.5,
364432      21   15.2,  656.9,  510.2,  -21.1, -134.8,     22   15.2,  623.8,  579.2,  -35.4,
           -91.9,
364433      23   15.2,  571.8,  630.6,  -48.6,  -46.3,     24   15.2,  502.4,  662.8,  -60.4,
            0.8,
364434      25   15.2,  417.7,  674.9,  -70.3,   47.8,     26   15.2,  320.4,  666.5,  -78.1,
           93.3,
364435      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
364436      29   15.2,  425.8,  670.0, -161.5,  206.7,     30   15.2,  510.2,  656.9, -193.7,
           234.0,
364437      31   15.2,  579.2,  623.8, -220.0,  254.2,     32   15.2,  630.6,  571.8, -239.6,
           266.7,
364438      33   15.2,  662.8,  502.4, -252.0,  271.0,     34   15.2,  674.9,  417.7, -256.6,
           267.1,
364439      35   15.2,  666.5,  320.4, -253.5,  255.1,     36   15.2,  637.8,  223.7, -247.6,
           235.4,
364440
364441
364442    SOURCE ID: TTP2759
364443     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
364444       1   15.2,  662.7,  328.4, -337.9,  210.9,      2   15.2,  670.0,  425.8, -420.8,
           177.3,
364445       3   15.2,  656.9,  510.2, -491.0,  138.3,      4   15.2,  623.8,  579.2, -546.2,
            95.0,
364446       5   15.2,  571.8,  630.6, -584.9,   48.9,      6   15.2,  502.4,  662.8, -605.8,
            1.4,
364447       7   15.2,  417.7,  674.9, -608.2,  -46.3,      8   15.2,  320.4,  666.5, -592.2,
           -92.5,
364448       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
364449      11   15.2,  425.8,  670.0, -512.3, -208.0,     12   15.2,  510.2,  656.9, -466.7,
           -235.9,
364450      13   15.2,  579.2,  623.8, -406.9, -256.6,     14   15.2,  630.6,  571.8, -334.8,
           -269.6,
364451      15   15.2,  662.8,  502.4, -252.5, -274.4,     16   15.2,  674.9,  417.7, -162.6,
           -270.8,
364452      17   15.2,  666.5,  320.4,  -67.7, -259.0,     18   15.2,  637.8,  223.7,   23.7,
           -239.3,
364453      19   15.2,  662.7,  328.4,    9.5, -210.9,     20   15.2,  670.0,  425.8,   -4.9,
```

-177.3,
364454 21 15.2, 656.9, 510.2, -19.2, -138.3, 22 15.2, 623.8, 579.2, -33.0, -95.0,
364455 23 15.2, 571.8, 630.6, -45.7, -48.9, 24 15.2, 502.4, 662.8, -57.0, -1.4,
364456 25 15.2, 417.7, 674.9, -66.6, 46.3, 26 15.2, 320.4, 666.5, -74.2, 92.5,
364457 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
364458 29 15.2, 425.8, 670.0, -157.7, 208.0, 30 15.2, 510.2, 656.9, -190.2, 235.9,
364459 31 15.2, 579.2, 623.8, -216.9, 256.6, 32 15.2, 630.6, 571.8, -237.0, 269.6,
364460 33 15.2, 662.8, 502.4, -249.9, 274.4, 34 15.2, 674.9, 417.7, -255.2, 270.8,
364461 35 15.2, 666.5, 320.4, -252.7, 259.0, 36 15.2, 637.8, 223.7, -247.4, 239.3,
364462
364463
364464 SOURCE ID: TTP2760
364465 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
364466 1 15.2, 662.7, 328.4, -338.7, 214.1, 2 15.2, 670.0, 425.8, -422.2, 180.2,
364467 3 15.2, 656.9, 510.2, -492.9, 140.9, 4 15.2, 623.8, 579.2, -548.6, 97.3,
364468 5 15.2, 571.8, 630.6, -587.6, 50.8, 6 15.2, 502.4, 662.8, -608.8, 2.7,
364469 7 15.2, 417.7, 674.9, -611.4, -45.4, 8 15.2, 320.4, 666.5, -595.5, -92.2,
364470 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
364471 11 15.2, 425.8, 670.0, -515.2, -209.4, 12 15.2, 510.2, 656.9, -469.4, -237.8,
364472 13 15.2, 579.2, 623.8, -409.2, -259.0, 14 15.2, 630.6, 571.8, -336.7, -272.3,
364473 15 15.2, 662.8, 502.4, -253.9, -277.3, 16 15.2, 674.9, 417.7, -163.4, -274.0,
364474 17 15.2, 666.5, 320.4, -68.0, -262.3, 18 15.2, 637.8, 223.7, 24.0, -242.6,
364475 19 15.2, 662.7, 328.4, 10.4, -214.1, 20 15.2, 670.0, 425.8, -3.5, -180.2,
364476 21 15.2, 656.9, 510.2, -17.4, -140.9, 22 15.2, 623.8, 579.2, -30.7, -97.3,
364477 23 15.2, 571.8, 630.6, -43.0, -50.8, 24 15.2, 502.4, 662.8, -54.1, -2.7,
364478 25 15.2, 417.7, 674.9, -63.5, 45.4, 26 15.2, 320.4, 666.5, -71.0, 92.2,
364479 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
364480 29 15.2, 425.8, 670.0, -154.8, 209.4, 30 15.2, 510.2, 656.9, -187.5, 237.8,
364481 31 15.2, 579.2, 623.8, -214.6, 259.0, 32 15.2, 630.6, 571.8, -235.1, 272.3,
364482 33 15.2, 662.8, 502.4, -248.5, 277.3, 34 15.2, 674.9, 417.7, -254.3, 274.0,
364483 35 15.2, 666.5, 320.4, -252.4, 262.3, 36 15.2, 637.8, 223.7, -247.7, 242.6,
364484
364485 PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
364486 *** AERMET - VERSION 19191 *** *** *** 18:01:44
364487

```
364488    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364489
364490                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364491
364492
364493    SOURCE ID: TTP2761
364494     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364495       1   15.2,  662.7,  328.4, -339.5,  217.5,      2   15.2,  670.0,  425.8, -423.5,
             183.5,
364496       3   15.2,  656.9,  510.2, -494.8,  144.0,      4   15.2,  623.8,  579.2, -550.9,
             100.0,
364497       5   15.2,  571.8,  630.6, -590.4,   53.0,      6   15.2,  502.4,  662.8, -611.9,
             4.4,
364498       7   15.2,  417.7,  674.9, -614.8,  -44.3,      8   15.2,  320.4,  666.5, -599.0,
             -91.7,
364499       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
364500      11   15.2,  425.8,  670.0, -518.5, -210.7,     12   15.2,  510.2,  656.9, -472.4,
             -239.6,
364501      13   15.2,  579.2,  623.8, -411.9, -261.3,     14   15.2,  630.6,  571.8, -338.9,
             -275.1,
364502      15   15.2,  662.8,  502.4, -255.6, -280.5,     16   15.2,  674.9,  417.7, -164.5,
             -277.3,
364503      17   15.2,  666.5,  320.4,  -68.5, -265.8,     18   15.2,  637.8,  223.7,   24.1,
             -246.2,
364504      19   15.2,  662.7,  328.4,   11.1, -217.5,     20   15.2,  670.0,  425.8,   -2.2,
             -183.5,
364505      21   15.2,  656.9,  510.2,  -15.5, -144.0,     22   15.2,  623.8,  579.2,  -28.3,
             -100.0,
364506      23   15.2,  571.8,  630.6,  -40.2,  -53.0,     24   15.2,  502.4,  662.8,  -50.9,
             -4.4,
364507      25   15.2,  417.7,  674.9,  -60.1,   44.3,     26   15.2,  320.4,  666.5,  -67.5,
             91.7,
364508      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
364509      29   15.2,  425.8,  670.0, -151.5,  210.7,     30   15.2,  510.2,  656.9, -184.5,
             239.6,
364510      31   15.2,  579.2,  623.8, -211.9,  261.3,     32   15.2,  630.6,  571.8, -232.9,
             275.1,
364511      33   15.2,  662.8,  502.4, -246.8,  280.5,     34   15.2,  674.9,  417.7, -253.2,
             277.3,
364512      35   15.2,  666.5,  320.4, -251.9,  265.8,     36   15.2,  637.8,  223.7, -247.8,
             246.2,
364513
364514
364515    SOURCE ID: TTP2762
364516     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364517       1   15.2,  662.7,  328.4, -340.1,  220.9,      2   15.2,  670.0,  425.8, -424.7,
             186.8,
364518       3   15.2,  656.9,  510.2, -496.5,  146.9,      4   15.2,  623.8,  579.2, -553.1,
             102.6,
364519       5   15.2,  571.8,  630.6, -593.0,   55.2,      6   15.2,  502.4,  662.8, -614.9,
             6.1,
364520       7   15.2,  417.7,  674.9, -618.0,  -43.1,      8   15.2,  320.4,  666.5, -602.4,
             -91.1,
364521       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
364522      11   15.2,  425.8,  670.0, -521.8, -211.8,     12   15.2,  510.2,  656.9, -475.4,
             -241.4,
364523      13   15.2,  579.2,  623.8, -414.6, -263.5,     14   15.2,  630.6,  571.8, -341.1,
             -277.7,
364524      15   15.2,  662.8,  502.4, -257.3, -283.4,     16   15.2,  674.9,  417.7, -165.7,
             -280.6,
364525      17   15.2,  666.5,  320.4,  -69.1, -269.2,     18   15.2,  637.8,  223.7,   24.1,
```

-249.6,
19 15.2, 662.7, 328.4, 11.7, -220.9, 20 15.2, 670.0, 425.8, -1.1, -186.8,
21 15.2, 656.9, 510.2, -13.8, -146.9, 22 15.2, 623.8, 579.2, -26.1, -102.6,
23 15.2, 571.8, 630.6, -37.6, -55.2, 24 15.2, 502.4, 662.8, -48.0, -6.1,
25 15.2, 417.7, 674.9, -56.9, 43.1, 26 15.2, 320.4, 666.5, -64.1, 91.1,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 425.8, 670.0, -148.2, 211.8, 30 15.2, 510.2, 656.9, -181.5, 241.4,
31 15.2, 579.2, 623.8, -209.3, 263.5, 32 15.2, 630.6, 571.8, -230.7, 277.7,
33 15.2, 662.8, 502.4, -245.1, 283.4, 34 15.2, 674.9, 417.7, -252.0, 280.6,
35 15.2, 666.5, 320.4, -251.3, 269.2, 36 15.2, 637.8, 223.7, -247.8, 249.6,

SOURCE ID: TTP2763

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -340.5, 224.6, 2 15.2, 670.0, 425.8, -425.8, 190.3,
3 15.2, 656.9, 510.2, -498.1, 150.2, 4 15.2, 623.8, 579.2, -555.3, 105.6,
5 15.2, 571.8, 630.6, -595.7, 57.7, 6 15.2, 502.4, 662.8, -617.9, 8.1,
7 15.2, 417.7, 674.9, -621.4, -41.7, 8 15.2, 320.4, 666.5, -606.0, -90.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 425.8, 670.0, -525.3, -212.9, 12 15.2, 510.2, 656.9, -478.6, -243.0,
13 15.2, 579.2, 623.8, -417.5, -265.7, 14 15.2, 630.6, 571.8, -343.6, -280.4,
15 15.2, 662.8, 502.4, -259.3, -286.5, 16 15.2, 674.9, 417.7, -167.2, -283.9,
17 15.2, 666.5, 320.4, -69.9, -272.7, 18 15.2, 637.8, 223.7, 23.9, -253.2,
19 15.2, 662.7, 328.4, 12.2, -224.6, 20 15.2, 670.0, 425.8, 0.0, -190.3,
21 15.2, 656.9, 510.2, -12.1, -150.2, 22 15.2, 623.8, 579.2, -23.9, -105.6,
23 15.2, 571.8, 630.6, -34.9, -57.7, 24 15.2, 502.4, 662.8, -44.9, -8.1,
25 15.2, 417.7, 674.9, -53.5, 41.7, 26 15.2, 320.4, 666.5, -60.5, 90.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 425.8, 670.0, -144.7, 212.9, 30 15.2, 510.2, 656.9, -178.2, 243.0,
31 15.2, 579.2, 623.8, -206.3, 265.7, 32 15.2, 630.6, 571.8, -228.2, 280.4,
33 15.2, 662.8, 502.4, -243.1, 286.5, 34 15.2, 674.9, 417.7, -250.6, 283.9,
35 15.2, 666.5, 320.4, -250.5, 272.7, 36 15.2, 637.8, 223.7, -247.6, 253.2,

SOURCE ID: TTP2764

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -341.3, 228.7, 2 15.2, 670.0, 425.8, -427.3,

194.2,
364562 3 15.2, 656.9, 510.2, -500.3, 153.8, 4 15.2, 623.8, 579.2, -558.1, 108.8,
364563 5 15.2, 571.8, 630.6, -599.0, 60.4, 6 15.2, 502.4, 662.8, -621.6, 10.2,
364564 7 15.2, 417.7, 674.9, -625.4, -40.4, 8 15.2, 320.4, 666.5, -610.2, -89.6,
364565 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
364566 11 15.2, 425.8, 670.0, -529.2, -214.4, 12 15.2, 510.2, 656.9, -482.3, -245.2,
364567 13 15.2, 579.2, 623.8, -420.7, -268.5, 14 15.2, 630.6, 571.8, -346.3, -283.7,
364568 15 15.2, 662.8, 502.4, -261.4, -290.2, 16 15.2, 674.9, 417.7, -168.5, -288.0,
364569 17 15.2, 666.5, 320.4, -70.5, -276.9, 18 15.2, 637.8, 223.7, 24.0, -257.5,
364570 19 15.2, 662.7, 328.4, 13.0, -228.7, 20 15.2, 670.0, 425.8, 1.6, -194.2,
364571 21 15.2, 656.9, 510.2, -9.9, -153.8, 22 15.2, 623.8, 579.2, -21.1, -108.8,
364572 23 15.2, 571.8, 630.6, -31.6, -60.4, 24 15.2, 502.4, 662.8, -41.2, -10.2,
364573 25 15.2, 417.7, 674.9, -49.5, 40.4, 26 15.2, 320.4, 666.5, -56.3, 89.6,
364574 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
364575 29 15.2, 425.8, 670.0, -140.8, 214.4, 30 15.2, 510.2, 656.9, -174.6, 245.2,
364576 31 15.2, 579.2, 623.8, -203.2, 268.5, 32 15.2, 630.6, 571.8, -225.5, 283.7,
364577 33 15.2, 662.8, 502.4, -241.0, 290.2, 34 15.2, 674.9, 417.7, -249.2, 288.0,
364578 35 15.2, 666.5, 320.4, -249.8, 276.9, 36 15.2, 637.8, 223.7, -247.7, 257.5,
364579
364580 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
364581 *** AERMET - VERSION 19191 *** *** *** 18:01:44
364582
PAGE 1569
364583 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
364584
364585 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364586
364587
364588 SOURCE ID: TTP2765
364589 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
364590 1 15.2, 662.7, 328.4, -342.2, 232.0, 2 15.2, 670.0, 425.8, -428.7, 197.3,
364591 3 15.2, 656.9, 510.2, -502.3, 156.6, 4 15.2, 623.8, 579.2, -560.5, 111.1,
364592 5 15.2, 571.8, 630.6, -601.8, 62.3, 6 15.2, 502.4, 662.8, -624.7, 11.6,
364593 7 15.2, 417.7, 674.9, -628.7, -39.5, 8 15.2, 320.4, 666.5, -613.5, -89.4,
364594 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
364595 11 15.2, 425.8, 670.0, -532.3, -215.9, 12 15.2, 510.2, 656.9, -485.0, -247.1,
364596 13 15.2, 579.2, 623.8, -423.0, -270.9, 14 15.2, 630.6, 571.8, -348.2, -286.4,
364597 15 15.2, 662.8, 502.4, -262.8, -293.3, 16 15.2, 674.9, 417.7, -169.4,

-291.2,
17 15.2, 666.5, 320.4, -70.8, -280.3, 18 15.2, 637.8, 223.7, 24.3, -260.8,
19 15.2, 662.7, 328.4, 13.9, -232.0, 20 15.2, 670.0, 425.8, 3.0, -197.3,
21 15.2, 656.9, 510.2, -8.0, -156.6, 22 15.2, 623.8, 579.2, -18.7, -111.1,
23 15.2, 571.8, 630.6, -28.9, -62.3, 24 15.2, 502.4, 662.8, -38.1, -11.6,
25 15.2, 417.7, 674.9, -46.2, 39.5, 26 15.2, 320.4, 666.5, -53.0, 89.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 425.8, 670.0, -137.7, 215.9, 30 15.2, 510.2, 656.9, -171.9, 247.1,
31 15.2, 579.2, 623.8, -200.8, 270.9, 32 15.2, 630.6, 571.8, -223.6, 286.4,
33 15.2, 662.8, 502.4, -239.6, 293.3, 34 15.2, 674.9, 417.7, -248.4, 291.2,
35 15.2, 666.5, 320.4, -249.6, 280.3, 36 15.2, 637.8, 223.7, -248.0, 260.8,

SOURCE ID: TTP2766

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -342.6, 235.7, 2 15.2, 670.0, 425.8, -429.8, 200.9,
3 15.2, 656.9, 510.2, -503.9, 160.0, 4 15.2, 623.8, 579.2, -562.7, 114.2,
5 15.2, 571.8, 630.6, -604.4, 64.9, 6 15.2, 502.4, 662.8, -627.8, 13.7,
7 15.2, 417.7, 674.9, -632.1, -37.9, 8 15.2, 320.4, 666.5, -617.2, -88.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 425.8, 670.0, -535.9, -216.9, 12 15.2, 510.2, 656.9, -488.4, -248.8,
13 15.2, 579.2, 623.8, -426.1, -273.1, 14 15.2, 630.6, 571.8, -350.8, -289.1,
15 15.2, 662.8, 502.4, -264.9, -296.4, 16 15.2, 674.9, 417.7, -170.9, -294.6,
17 15.2, 666.5, 320.4, -71.8, -283.9, 18 15.2, 637.8, 223.7, 24.0, -264.6,
19 15.2, 662.7, 328.4, 14.2, -235.7, 20 15.2, 670.0, 425.8, 4.0, -200.9,
21 15.2, 656.9, 510.2, -6.4, -160.0, 22 15.2, 623.8, 579.2, -16.5, -114.2,
23 15.2, 571.8, 630.6, -26.2, -64.9, 24 15.2, 502.4, 662.8, -35.0, -13.7,
25 15.2, 417.7, 674.9, -42.8, 37.9, 26 15.2, 320.4, 666.5, -49.3, 88.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 425.8, 670.0, -134.1, 216.9, 30 15.2, 510.2, 656.9, -168.5, 248.8,
31 15.2, 579.2, 623.8, -197.7, 273.1, 32 15.2, 630.6, 571.8, -221.0, 289.1,
33 15.2, 662.8, 502.4, -237.5, 296.4, 34 15.2, 674.9, 417.7, -246.8, 294.6,
35 15.2, 666.5, 320.4, -248.6, 283.9, 36 15.2, 637.8, 223.7, -247.7, 264.6,

SOURCE ID: TTP2767

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ

```
          YADJ
364634      1   15.2,  662.7,  328.4, -342.9,  239.0,      2   15.2,  670.0,  425.8, -430.7,
            204.0,
364635      3   15.2,  656.9,  510.2, -505.3,  162.9,      4   15.2,  623.8,  579.2, -564.6,
            116.8,
364636      5   15.2,  571.8,  630.6, -606.8,   67.2,      6   15.2,  502.4,  662.8, -630.5,
            15.5,
364637      7   15.2,  417.7,  674.9, -635.1,  -36.6,      8   15.2,  320.4,  666.5, -620.3,
            -87.7,
364638      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
364639     11   15.2,  425.8,  670.0, -539.0, -217.8,     12   15.2,  510.2,  656.9, -491.3,
            -250.2,
364640     13   15.2,  579.2,  623.8, -428.7, -275.0,     14   15.2,  630.6,  571.8, -353.1,
            -291.5,
364641     15   15.2,  662.8,  502.4, -266.7, -299.1,     16   15.2,  674.9,  417.7, -172.2,
            -297.6,
364642     17   15.2,  666.5,  320.4,  -72.5, -287.1,     18   15.2,  637.8,  223.7,   23.8,
            -267.8,
364643     19   15.2,  662.7,  328.4,   14.6, -239.0,     20   15.2,  670.0,  425.8,    4.9,
            -204.0,
364644     21   15.2,  656.9,  510.2,   -4.9, -162.9,     22   15.2,  623.8,  579.2,  -14.6,
            -116.8,
364645     23   15.2,  571.8,  630.6,  -23.8,  -67.2,     24   15.2,  502.4,  662.8,  -32.3,
            -15.5,
364646     25   15.2,  417.7,  674.9,  -39.8,   36.6,     26   15.2,  320.4,  666.5,  -46.1,
            87.7,
364647     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
364648     29   15.2,  425.8,  670.0, -131.0,  217.8,     30   15.2,  510.2,  656.9, -165.6,
            250.2,
364649     31   15.2,  579.2,  623.8, -195.1,  275.0,     32   15.2,  630.6,  571.8, -218.7,
            291.5,
364650     33   15.2,  662.8,  502.4, -235.7,  299.1,     34   15.2,  674.9,  417.7, -245.5,
            297.6,
364651     35   15.2,  666.5,  320.4, -247.9,  287.1,     36   15.2,  637.8,  223.7, -247.5,
            267.8,
364652
364653
364654    SOURCE ID: TTP2768
364655     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364656      1   15.2,  662.7,  328.4, -344.0,  243.2,      2   15.2,  670.0,  425.8, -432.4,
            208.0,
364657      3   15.2,  656.9,  510.2, -507.8,  166.5,      4   15.2,  623.8,  579.2, -567.7,
            119.9,
364658      5   15.2,  571.8,  630.6, -610.3,   69.7,      6   15.2,  502.4,  662.8, -634.4,
            17.4,
364659      7   15.2,  417.7,  674.9, -639.2,  -35.4,      8   15.2,  320.4,  666.5, -624.6,
            -87.2,
364660      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
364661     11   15.2,  425.8,  670.0, -543.0, -219.6,     12   15.2,  510.2,  656.9, -494.9,
            -252.6,
364662     13   15.2,  579.2,  623.8, -431.9, -278.1,     14   15.2,  630.6,  571.8, -355.6,
            -295.0,
364663     15   15.2,  662.8,  502.4, -268.6, -303.0,     16   15.2,  674.9,  417.7, -173.4,
            -301.8,
364664     17   15.2,  666.5,  320.4,  -73.0, -291.4,     18   15.2,  637.8,  223.7,   24.1,
            -272.2,
364665     19   15.2,  662.7,  328.4,   15.6, -243.2,     20   15.2,  670.0,  425.8,    6.7,
            -208.0,
364666     21   15.2,  656.9,  510.2,   -2.5, -166.5,     22   15.2,  623.8,  579.2,  -11.6,
            -119.9,
364667     23   15.2,  571.8,  630.6,  -20.3,  -69.7,     24   15.2,  502.4,  662.8,  -28.4,
            -17.4,
```

```
364668      25   15.2,  417.7,  674.9,  -35.7,   35.4,     26   15.2,  320.4,  666.5,  -41.8,
            87.2,
364669      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
364670      29   15.2,  425.8,  670.0, -127.0,  219.6,     30   15.2,  510.2,  656.9, -162.0,
            252.6,
364671      31   15.2,  579.2,  623.8, -192.0,  278.1,     32   15.2,  630.6,  571.8, -216.2,
            295.0,
364672      33   15.2,  662.8,  502.4, -233.8,  303.0,     34   15.2,  674.9,  417.7, -244.3,
            301.8,
364673      35   15.2,  666.5,  320.4, -247.4,  291.4,     36   15.2,  637.8,  223.7, -247.8,
            272.2,
364674
364675   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
364676    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
364677
                                    PAGE  1570
364678    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364679
364680                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364681
364682
364683    SOURCE ID: TTP2769
364684     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364685       1   15.2,  662.7,  328.4,   12.7, -243.2,      2   15.2,  670.0,  425.8,    3.3,
             -209.1,
364686       3   15.2,  656.9,  510.2,   -6.2, -168.6,      4   15.2,  623.8,  579.2,  -15.6,
             -122.9,
364687       5   15.2,  571.8,  630.6,  -24.4,  -73.6,      6   15.2,  502.4,  662.8,  -32.5,
             -22.0,
364688       7   15.2,  417.7,  674.9,  -39.7,   30.3,      8   15.2,  320.4,  666.5,  -45.6,
             81.6,
364689       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
364690      11   15.2,  425.8,  670.0, -125.9,  216.2,     12   15.2,  510.2,  656.9, -159.9,
            248.9,
364691      13   15.2,  579.2,  623.8, -189.0,  274.1,     14   15.2,  630.6,  571.8, -212.3,
            290.9,
364692      15   15.2,  662.8,  502.4, -229.2,  298.9,     16   15.2,  674.9,  417.7, -239.2,
            297.8,
364693      17   15.2,  666.5,  320.4, -241.8,  287.7,     18   15.2,  637.8,  223.7, -242.7,
            268.8,
364694      19   15.2,  662.7,  328.4, -341.1,  243.2,     20   15.2,  670.0,  425.8, -429.1,
            209.1,
364695      21   15.2,  656.9,  510.2, -504.0,  168.6,     22   15.2,  623.8,  579.2, -563.7,
            122.9,
364696      23   15.2,  571.8,  630.6, -606.2,   73.6,     24   15.2,  502.4,  662.8, -630.3,
            22.0,
364697      25   15.2,  417.7,  674.9, -635.2,  -30.3,     26   15.2,  320.4,  666.5, -620.9,
            -81.6,
364698      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
364699      29   15.2,  425.8,  670.0, -544.1, -216.2,     30   15.2,  510.2,  656.9, -497.0,
            -248.9,
364700      31   15.2,  579.2,  623.8, -434.9, -274.1,     32   15.2,  630.6,  571.8, -359.5,
            -290.9,
364701      33   15.2,  662.8,  502.4, -273.2, -298.9,     34   15.2,  674.9,  417.7, -178.6,
            -297.8,
364702      35   15.2,  666.5,  320.4,  -78.6, -287.7,     36   15.2,  637.8,  223.7,   19.0,
            -268.8,
364703
364704
```

SOURCE ID: TTP2770

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	11.7,	-239.8,	2	15.2,	670.0,	425.8,	1.7,	-205.9,
3	15.2,	656.9,	510.2,	-8.4,	-165.7,	4	15.2,	623.8,	579.2,	-18.2,	-120.5,
5	15.2,	571.8,	630.6,	-27.4,	-71.6,	6	15.2,	502.4,	662.8,	-35.8,	-20.6,
7	15.2,	417.7,	674.9,	-43.1,	31.1,	8	15.2,	320.4,	666.5,	-49.2,	81.8,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	425.8,	670.0,	-129.1,	214.6,	12	15.2,	510.2,	656.9,	-162.7,	246.7,
13	15.2,	579.2,	623.8,	-191.4,	271.4,	14	15.2,	630.6,	571.8,	-214.2,	287.9,
15	15.2,	662.8,	502.4,	-230.6,	295.6,	16	15.2,	674.9,	417.7,	-239.9,	294.3,
17	15.2,	666.5,	320.4,	-242.0,	284.1,	18	15.2,	637.8,	223.7,	-242.3,	265.2,
19	15.2,	662.7,	328.4,	-340.0,	239.8,	20	15.2,	670.0,	425.8,	-427.4,	205.9,
21	15.2,	656.9,	510.2,	-501.9,	165.7,	22	15.2,	623.8,	579.2,	-561.0,	120.5,
23	15.2,	571.8,	630.6,	-603.2,	71.6,	24	15.2,	502.4,	662.8,	-627.0,	20.6,
25	15.2,	417.7,	674.9,	-631.8,	-31.1,	26	15.2,	320.4,	666.5,	-617.3,	-81.8,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	425.8,	670.0,	-540.9,	-214.6,	30	15.2,	510.2,	656.9,	-494.2,	-246.7,
31	15.2,	579.2,	623.8,	-432.4,	-271.4,	32	15.2,	630.6,	571.8,	-357.5,	-287.9,
33	15.2,	662.8,	502.4,	-271.8,	-295.6,	34	15.2,	674.9,	417.7,	-177.8,	-294.3,
35	15.2,	666.5,	320.4,	-78.4,	-284.1,	36	15.2,	637.8,	223.7,	18.5,	-265.2,

SOURCE ID: TTP2771

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	9.9,	-236.1,	2	15.2,	670.0,	425.8,	-0.8,	-202.5,
3	15.2,	656.9,	510.2,	-11.4,	-162.8,	4	15.2,	623.8,	579.2,	-21.6,	-118.2,
5	15.2,	571.8,	630.6,	-31.2,	-69.9,	6	15.2,	502.4,	662.8,	-39.9,	-19.6,
7	15.2,	417.7,	674.9,	-47.3,	31.4,	8	15.2,	320.4,	666.5,	-53.3,	81.4,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	425.8,	670.0,	-132.5,	212.1,	12	15.2,	510.2,	656.9,	-165.6,	243.8,
13	15.2,	579.2,	623.8,	-193.8,	268.0,	14	15.2,	630.6,	571.8,	-216.0,	284.1,
15	15.2,	662.8,	502.4,	-231.6,	291.6,	16	15.2,	674.9,	417.7,	-240.3,	290.2,
17	15.2,	666.5,	320.4,	-241.6,	279.9,	18	15.2,	637.8,	223.7,	-241.2,	261.2,
19	15.2,	662.7,	328.4,	-338.2,	236.1,	20	15.2,	670.0,	425.8,	-425.0,	202.5,
21	15.2,	656.9,	510.2,	-498.9,	162.8,	22	15.2,	623.8,	579.2,	-557.6,	118.2,

```
364740      23   15.2,  571.8,  630.6, -599.4,   69.9,     24   15.2,  502.4,  662.8, -623.0,
            19.6,
364741      25   15.2,  417.7,  674.9, -627.6,  -31.4,     26   15.2,  320.4,  666.5, -613.2,
            -81.4,
364742      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
364743      29   15.2,  425.8,  670.0, -537.5, -212.1,     30   15.2,  510.2,  656.9, -491.2,
            -243.8,
364744      31   15.2,  579.2,  623.8, -430.1, -268.0,     32   15.2,  630.6,  571.8, -355.8,
            -284.1,
364745      33   15.2,  662.8,  502.4, -270.8, -291.6,     34   15.2,  674.9,  417.7, -177.5,
            -290.2,
364746      35   15.2,  666.5,  320.4,  -78.8, -279.9,     36   15.2,  637.8,  223.7,   17.4,
            -261.2,
364747
364748
364749    SOURCE ID: TTP2772
364750     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364751       1   15.2,  662.7,  328.4,    8.7, -232.0,      2   15.2,  670.0,  425.8,   -2.6,
            -198.7,
364752       3   15.2,  656.9,  510.2,  -13.8, -159.4,      4   15.2,  623.8,  579.2,  -24.7,
            -115.2,
364753       5   15.2,  571.8,  630.6,  -34.7,  -67.5,      6   15.2,  502.4,  662.8,  -43.7,
            -17.8,
364754       7   15.2,  417.7,  674.9,  -51.4,   32.4,      8   15.2,  320.4,  666.5,  -57.5,
            81.7,
364755       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
364756      11   15.2,  425.8,  670.0, -136.3,  210.3,     12   15.2,  510.2,  656.9, -169.1,
            241.3,
364757      13   15.2,  579.2,  623.8, -196.7,  265.0,     14   15.2,  630.6,  571.8, -218.4,
            280.6,
364758      15   15.2,  662.8,  502.4, -233.4,  287.7,     16   15.2,  674.9,  417.7, -241.3,
            286.0,
364759      17   15.2,  666.5,  320.4, -241.9,  275.7,     18   15.2,  637.8,  223.7, -240.7,
            257.0,
364760      19   15.2,  662.7,  328.4, -337.1,  232.0,     20   15.2,  670.0,  425.8, -423.2,
            198.7,
364761      21   15.2,  656.9,  510.2, -496.4,  159.4,     22   15.2,  623.8,  579.2, -554.6,
            115.2,
364762      23   15.2,  571.8,  630.6, -595.9,   67.5,     24   15.2,  502.4,  662.8, -619.1,
            17.8,
364763      25   15.2,  417.7,  674.9, -623.5,  -32.4,     26   15.2,  320.4,  666.5, -608.9,
            -81.7,
364764      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
364765      29   15.2,  425.8,  670.0, -533.7, -210.3,     30   15.2,  510.2,  656.9, -487.8,
            -241.3,
364766      31   15.2,  579.2,  623.8, -427.1, -265.0,     32   15.2,  630.6,  571.8, -353.4,
            -280.6,
364767      33   15.2,  662.8,  502.4, -269.0, -287.7,     34   15.2,  674.9,  417.7, -176.4,
            -286.0,
364768      35   15.2,  666.5,  320.4,  -78.5, -275.7,     36   15.2,  637.8,  223.7,   17.0,
            -257.0,
364769
364770    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
364771     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
364772
                                    PAGE  1571
364773     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364774
364775                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
```

SOURCE ID: TTP2773

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	7.3,	-229.3,	2	15.2,	670.0,	425.8,	-4.4,	-196.3,
3	15.2,	656.9,	510.2,	-16.1,	-157.3,	4	15.2,	623.8,	579.2,	-27.2,	-113.6,
5	15.2,	571.8,	630.6,	-37.5,	-66.4,	6	15.2,	502.4,	662.8,	-46.7,	-17.2,
7	15.2,	417.7,	674.9,	-54.4,	32.6,	8	15.2,	320.4,	666.5,	-60.5,	81.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-102.1,	171.5,
11	15.2,	425.8,	670.0,	-138.7,	208.5,	12	15.2,	510.2,	656.9,	-171.1,	239.1,
13	15.2,	579.2,	623.8,	-198.3,	262.4,	14	15.2,	630.6,	571.8,	-219.5,	277.8,
15	15.2,	662.8,	502.4,	-234.1,	284.7,	16	15.2,	674.9,	417.7,	-241.5,	283.0,
17	15.2,	666.5,	320.4,	-241.5,	272.7,	18	15.2,	637.8,	223.7,	-239.8,	254.1,
19	15.2,	662.7,	328.4,	-335.7,	229.3,	20	15.2,	670.0,	425.8,	-421.3,	196.3,
21	15.2,	656.9,	510.2,	-494.2,	157.3,	22	15.2,	623.8,	579.2,	-552.0,	113.6,
23	15.2,	571.8,	630.6,	-593.1,	66.4,	24	15.2,	502.4,	662.8,	-616.1,	17.2,
25	15.2,	417.7,	674.9,	-620.5,	-32.6,	26	15.2,	320.4,	666.5,	-605.9,	-81.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-560.7,	-171.5,
29	15.2,	425.8,	670.0,	-531.3,	-208.5,	30	15.2,	510.2,	656.9,	-485.8,	-239.1,
31	15.2,	579.2,	623.8,	-425.5,	-262.4,	32	15.2,	630.6,	571.8,	-352.3,	-277.8,
33	15.2,	662.8,	502.4,	-268.4,	-284.7,	34	15.2,	674.9,	417.7,	-176.3,	-283.0,
35	15.2,	666.5,	320.4,	-78.9,	-272.7,	36	15.2,	637.8,	223.7,	16.1,	-254.1,

SOURCE ID: TTP2774

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	6.9,	-225.5,	2	15.2,	670.0,	425.8,	-5.5,	-192.7,
3	15.2,	656.9,	510.2,	-17.8,	-153.9,	4	15.2,	623.8,	579.2,	-29.5,	-110.5,
5	15.2,	571.8,	630.6,	-40.3,	-63.8,	6	15.2,	502.4,	662.8,	-49.8,	-15.1,
7	15.2,	417.7,	674.9,	-57.9,	34.1,	8	15.2,	320.4,	666.5,	-64.2,	82.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-105.8,	171.1,
11	15.2,	425.8,	670.0,	-142.3,	207.4,	12	15.2,	510.2,	656.9,	-174.5,	237.4,
13	15.2,	579.2,	623.8,	-201.4,	260.2,	14	15.2,	630.6,	571.8,	-222.1,	275.0,
15	15.2,	662.8,	502.4,	-236.1,	281.6,	16	15.2,	674.9,	417.7,	-243.0,	279.5,
17	15.2,	666.5,	320.4,	-242.4,	269.0,	18	15.2,	637.8,	223.7,	-240.0,	250.3,
19	15.2,	662.7,	328.4,	-335.2,	225.5,	20	15.2,	670.0,	425.8,	-420.2,	192.7,

```
364812      21   15.2,  656.9,  510.2, -492.5,  153.9,     22   15.2,  623.8,  579.2, -549.8,
            110.5,
364813      23   15.2,  571.8,  630.6, -590.3,   63.8,     24   15.2,  502.4,  662.8, -613.0,
            15.1,
364814      25   15.2,  417.7,  674.9, -617.0,  -34.1,     26   15.2,  320.4,  666.5, -602.2,
            -82.2,
364815      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -556.9,
            -171.1,
364816      29   15.2,  425.8,  670.0, -527.6, -207.4,     30   15.2,  510.2,  656.9, -482.4,
            -237.4,
364817      31   15.2,  579.2,  623.8, -422.4, -260.2,     32   15.2,  630.6,  571.8, -349.7,
            -275.0,
364818      33   15.2,  662.8,  502.4, -266.3, -281.6,     34   15.2,  674.9,  417.7, -174.8,
            -279.5,
364819      35   15.2,  666.5,  320.4,  -78.0, -269.0,     36   15.2,  637.8,  223.7,   16.3,
            -250.3,
364820
364821
364822    SOURCE ID: TTP2775
364823     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364824       1   15.2,  662.7,  328.4,    5.7, -222.6,      2   15.2,  670.0,  425.8,   -7.2,
             -190.0,
364825       3   15.2,  656.9,  510.2,  -19.9, -151.6,      4   15.2,  623.8,  579.2,  -32.0,
             -108.6,
364826       5   15.2,  571.8,  630.6,  -43.1,  -62.3,      6   15.2,  502.4,  662.8,  -52.9,
             -14.1,
364827       7   15.2,  417.7,  674.9,  -61.1,   34.5,      8   15.2,  320.4,  666.5,  -67.4,
             82.1,
364828       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -108.8,
             169.9,
364829      11   15.2,  425.8,  670.0, -145.1,  205.7,     12   15.2,  510.2,  656.9, -176.9,
            235.2,
364830      13   15.2,  579.2,  623.8, -203.3,  257.6,     14   15.2,  630.6,  571.8, -223.6,
            272.2,
364831      15   15.2,  662.8,  502.4, -237.1,  278.5,     16   15.2,  674.9,  417.7, -243.4,
            276.4,
364832      17   15.2,  666.5,  320.4, -242.3,  265.8,     18   15.2,  637.8,  223.7, -239.4,
            247.2,
364833      19   15.2,  662.7,  328.4, -334.0,  222.6,     20   15.2,  670.0,  425.8, -418.6,
            190.0,
364834      21   15.2,  656.9,  510.2, -490.4,  151.6,     22   15.2,  623.8,  579.2, -547.2,
            108.6,
364835      23   15.2,  571.8,  630.6, -587.5,   62.3,     24   15.2,  502.4,  662.8, -609.9,
            14.1,
364836      25   15.2,  417.7,  674.9, -613.8,  -34.5,     26   15.2,  320.4,  666.5, -599.1,
            -82.1,
364837      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -553.9,
            -169.9,
364838      29   15.2,  425.8,  670.0, -524.9, -205.7,     30   15.2,  510.2,  656.9, -480.0,
            -235.2,
364839      31   15.2,  579.2,  623.8, -420.5, -257.6,     32   15.2,  630.6,  571.8, -348.2,
            -272.2,
364840      33   15.2,  662.8,  502.4, -265.3, -278.5,     34   15.2,  674.9,  417.7, -174.3,
            -276.4,
364841      35   15.2,  666.5,  320.4,  -78.1, -265.8,     36   15.2,  637.8,  223.7,   15.6,
            -247.2,
364842
364843
364844    SOURCE ID: TTP2776
364845     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364846       1   15.2,  662.7,  328.4,    4.3, -218.7,      2   15.2,  670.0,  425.8,   -9.2,
             -186.4,
364847       3   15.2,  656.9,  510.2,  -22.5, -148.4,      4   15.2,  623.8,  579.2,  -35.1,
             -105.9,
```

```
364848       5   15.2,  571.8,  630.6,  -46.6,  -60.2,      6   15.2,  502.4,  662.8,  -56.7,
          -12.7,
364849       7   15.2,  417.7,  674.9,  -65.1,   35.3,      8   15.2,  320.4,  666.5,  -71.5,
           82.1,
364850       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -112.6,
          168.5,
364851      11   15.2,  425.8,  670.0, -148.6,  203.7,     12   15.2,  510.2,  656.9, -180.0,
          232.7,
364852      13   15.2,  579.2,  623.8, -206.0,  254.6,     14   15.2,  630.6,  571.8, -225.7,
          268.7,
364853      15   15.2,  662.8,  502.4, -238.5,  274.7,     16   15.2,  674.9,  417.7, -244.1,
          272.4,
364854      17   15.2,  666.5,  320.4, -242.3,  261.8,     18   15.2,  637.8,  223.7, -238.7,
          243.2,
364855      19   15.2,  662.7,  328.4, -332.7,  218.7,     20   15.2,  670.0,  425.8, -416.6,
          186.4,
364856      21   15.2,  656.9,  510.2, -487.8,  148.4,     22   15.2,  623.8,  579.2, -544.2,
          105.9,
364857      23   15.2,  571.8,  630.6, -584.0,   60.2,     24   15.2,  502.4,  662.8, -606.1,
           12.7,
364858      25   15.2,  417.7,  674.9, -609.8,  -35.3,     26   15.2,  320.4,  666.5, -595.0,
          -82.1,
364859      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -550.1,
          -168.5,
364860      29   15.2,  425.8,  670.0, -521.4, -203.7,     30   15.2,  510.2,  656.9, -476.9,
          -232.7,
364861      31   15.2,  579.2,  623.8, -417.8, -254.6,     32   15.2,  630.6,  571.8, -346.1,
          -268.7,
364862      33   15.2,  662.8,  502.4, -263.9, -274.7,     34   15.2,  674.9,  417.7, -173.6,
          -272.4,
364863      35   15.2,  666.5,  320.4,  -78.1, -261.8,     36   15.2,  637.8,  223.7,   15.0,
          -243.2,
364864
364865   *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
364866    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
364867
                                    PAGE  1572
364868    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364869
364870                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364871
364872
364873    SOURCE ID: TTP2777
364874     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364875       1   15.2,  662.7,  328.4,    3.3, -215.3,      2   15.2,  670.0,  425.8,  -10.8,
          -183.2,
364876       3   15.2,  656.9,  510.2,  -24.6, -145.6,      4   15.2,  623.8,  579.2,  -37.7,
          -103.5,
364877       5   15.2,  571.8,  630.6,  -49.6,  -58.3,      6   15.2,  502.4,  662.8,  -60.0,
           -11.3,
364878       7   15.2,  417.7,  674.9,  -68.6,   36.1,      8   15.2,  320.4,  666.5,  -75.0,
           82.3,
364879       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -116.1,
          167.5,
364880      11   15.2,  425.8,  670.0, -151.8,  202.0,     12   15.2,  510.2,  656.9, -182.9,
          230.5,
364881      13   15.2,  579.2,  623.8, -208.4,  251.9,     14   15.2,  630.6,  571.8, -227.6,
          265.7,
364882      15   15.2,  662.8,  502.4, -239.9,  271.4,     16   15.2,  674.9,  417.7, -244.9,
          268.9,
364883      17   15.2,  666.5,  320.4, -242.5,  258.2,     18   15.2,  637.8,  223.7, -238.3,
          239.6,
```

```
364884      19   15.2,  662.7,  328.4, -331.6,  215.3,     20   15.2,  670.0,  425.8, -414.9,
            183.2,
364885      21   15.2,  656.9,  510.2, -485.6,  145.6,     22   15.2,  623.8,  579.2, -541.5,
            103.5,
364886      23   15.2,  571.8,  630.6, -581.0,   58.3,     24   15.2,  502.4,  662.8, -602.8,
            11.3,
364887      25   15.2,  417.7,  674.9, -606.3,  -36.1,     26   15.2,  320.4,  666.5, -591.4,
            -82.3,
364888      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -546.7,
            -167.5,
364889      29   15.2,  425.8,  670.0, -518.2, -202.0,     30   15.2,  510.2,  656.9, -474.0,
            -230.5,
364890      31   15.2,  579.2,  623.8, -415.4, -251.9,     32   15.2,  630.6,  571.8, -344.2,
            -265.7,
364891      33   15.2,  662.8,  502.4, -262.5, -271.4,     34   15.2,  674.9,  417.7, -172.8,
            -268.9,
364892      35   15.2,  666.5,  320.4,  -77.9, -258.2,     36   15.2,  637.8,  223.7,   14.5,
            -239.6,
364893
364894
364895    SOURCE ID: TTP2778
364896     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364897       1   15.2,  662.7,  328.4,    2.0, -211.9,      2   15.2,  670.0,  425.8,  -12.7,
            -180.1,
364898       3   15.2,  656.9,  510.2,  -27.0, -142.8,      4   15.2,  623.8,  579.2,  -40.5,
            -101.2,
364899       5   15.2,  571.8,  630.6,  -52.8,  -56.5,      6   15.2,  502.4,  662.8,  -63.4,
            -10.1,
364900       7   15.2,  417.7,  674.9,  -72.1,   36.6,      8   15.2,  320.4,  666.5,  -78.7,
            82.3,
364901       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -119.5,
            166.2,
364902      11   15.2,  425.8,  670.0, -154.9,  200.2,     12   15.2,  510.2,  656.9, -185.6,
            228.1,
364903      13   15.2,  579.2,  623.8, -210.7,  249.1,     14   15.2,  630.6,  571.8, -229.4,
            262.6,
364904      15   15.2,  662.8,  502.4, -241.1,  268.0,     16   15.2,  674.9,  417.7, -245.5,
            265.3,
364905      17   15.2,  666.5,  320.4, -242.5,  254.6,     18   15.2,  637.8,  223.7, -237.6,
            236.1,
364906      19   15.2,  662.7,  328.4, -330.4,  211.9,     20   15.2,  670.0,  425.8, -413.1,
            180.1,
364907      21   15.2,  656.9,  510.2, -483.2,  142.8,     22   15.2,  623.8,  579.2, -538.7,
            101.2,
364908      23   15.2,  571.8,  630.6, -577.9,   56.5,     24   15.2,  502.4,  662.8, -599.4,
            10.1,
364909      25   15.2,  417.7,  674.9, -602.8,  -36.6,     26   15.2,  320.4,  666.5, -587.8,
            -82.3,
364910      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -543.3,
            -166.2,
364911      29   15.2,  425.8,  670.0, -515.1, -200.2,     30   15.2,  510.2,  656.9, -471.3,
            -228.1,
364912      31   15.2,  579.2,  623.8, -413.1, -249.1,     32   15.2,  630.6,  571.8, -342.4,
            -262.6,
364913      33   15.2,  662.8,  502.4, -261.3, -268.0,     34   15.2,  674.9,  417.7, -172.2,
            -265.3,
364914      35   15.2,  666.5,  320.4,  -77.9, -254.6,     36   15.2,  637.8,  223.7,   13.9,
            -236.1,
364915
364916
364917    SOURCE ID: TTP2779
364918     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364919       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
            0.0,
```

```
364920       3    0.0,    0.0,    0.0,    0.0,    0.0,      4   15.2,  623.8,  579.2,   20.4,
          -106.7,
364921       5   15.2,  571.8,  630.6,    8.2,  -51.4,      6   15.2,  502.4,  662.8,   -4.2,
             5.6,
364922       7   15.2,  417.7,  674.9,  -16.6,   62.3,      8   15.2,  320.4,  666.5,  -28.4,
           117.2,
364923       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
364924      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
364925      13    0.0,    0.0,    0.0,    0.0,    0.0,     14    0.0,    0.0,    0.0,    0.0,
             0.0,
364926      15   15.2,  662.8,  502.4, -256.8,  327.2,     16   15.2,  674.9,  417.7, -271.2,
           320.9,
364927      17   15.2,  666.5,  320.4, -277.4,  304.8,     18   15.2,  637.8,  223.7, -280.7,
           279.5,
364928      19   15.2,  662.7,  328.4, -380.4,  247.2,     20   15.2,  670.0,  425.8, -468.4,
           206.2,
364929      21   15.2,  656.9,  510.2, -542.3,  158.9,     22   15.2,  623.8,  579.2, -599.7,
           106.7,
364930      23   15.2,  571.8,  630.6, -638.8,   51.4,     24   15.2,  502.4,  662.8, -658.6,
            -5.6,
364931      25   15.2,  417.7,  674.9, -658.3,  -62.3,     26   15.2,  320.4,  666.5, -638.0,
          -117.2,
364932      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
364933      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
             0.0,
364934      31    0.0,    0.0,    0.0,    0.0,    0.0,     32    0.0,    0.0,    0.0,    0.0,
             0.0,
364935      33   15.2,  662.8,  502.4, -245.6, -327.2,     34   15.2,  674.9,  417.7, -146.5,
          -320.9,
364936      35   15.2,  666.5,  320.4,  -43.0, -304.8,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
364937
364938
364939    SOURCE ID: TTP2780
364940     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364941       1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
             0.0,
364942       3   15.2,  656.9,  510.2,   29.9, -156.0,      4   15.2,  623.8,  579.2,   17.8,
          -104.3,
364943       5   15.2,  571.8,  630.6,    5.2,  -49.4,      6   15.2,  502.4,  662.8,   -7.5,
             7.0,
364944       7   15.2,  417.7,  674.9,  -20.1,   63.1,      8   15.2,  320.4,  666.5,  -32.0,
           117.4,
364945       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
364946      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
             0.0,
364947      13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  630.6,  571.8, -236.5,
           320.5,
364948      15   15.2,  662.8,  502.4, -258.2,  323.9,     16   15.2,  674.9,  417.7, -272.0,
           317.4,
364949      17   15.2,  666.5,  320.4, -277.6,  301.2,     18   15.2,  637.8,  223.7, -280.3,
           275.9,
364950      19   15.2,  662.7,  328.4, -379.3,  243.8,     20   15.2,  670.0,  425.8, -466.8,
           203.0,
364951      21   15.2,  656.9,  510.2, -540.1,  156.0,     22   15.2,  623.8,  579.2, -597.0,
           104.3,
364952      23   15.2,  571.8,  630.6, -635.8,   49.4,     24   15.2,  502.4,  662.8, -655.3,
            -7.0,
364953      25   15.2,  417.7,  674.9, -654.8,  -63.1,     26   15.2,  320.4,  666.5, -634.5,
          -117.4,
364954      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
364955      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
364956      31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  630.6,  571.8, -335.3,
          -320.5,
364957      33   15.2,  662.8,  502.4, -244.2, -323.9,     34   15.2,  674.9,  417.7, -145.7,
          -317.4,
364958      35   15.2,  666.5,  320.4,  -42.8, -301.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
364959
364960    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
364961     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
364962
                                    PAGE  1573
364963     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
364964
364965                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
364966
364967
364968     SOURCE ID: TTP2781
364969      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
364970        1    0.0,    0.0,    0.0,    0.0,    0.0,       2    0.0,    0.0,    0.0,    0.0,
            0.0,
364971        3   15.2,  656.9,  510.2,   26.9, -153.1,       4   15.2,  623.8,  579.2,   14.4,
            -101.9,
364972        5   15.2,  571.8,  630.6,    1.4,  -47.7,       6   15.2,  502.4,  662.8,  -11.6,
            8.0,
364973        7   15.2,  417.7,  674.9,  -24.2,   63.4,       8   15.2,  320.4,  666.5,  -36.1,
            117.0,
364974        9    0.0,    0.0,    0.0,    0.0,    0.0,      10    0.0,    0.0,    0.0,    0.0,
            0.0,
364975       11    0.0,    0.0,    0.0,    0.0,    0.0,      12    0.0,    0.0,    0.0,    0.0,
            0.0,
364976       13    0.0,    0.0,    0.0,    0.0,    0.0,      14   15.2,  630.6,  571.8, -238.2,
            316.7,
364977       15   15.2,  662.8,  502.4, -259.2,  319.8,      16   15.2,  674.9,  417.7, -272.3,
            313.2,
364978       17   15.2,  666.5,  320.4, -277.2,  297.1,      18   15.2,  637.8,  223.7, -279.2,
            271.9,
364979       19   15.2,  662.7,  328.4, -377.5,  240.0,      20   15.2,  670.0,  425.8, -464.4,
            199.6,
364980       21   15.2,  656.9,  510.2, -537.2,  153.1,      22   15.2,  623.8,  579.2, -593.6,
            101.9,
364981       23   15.2,  571.8,  630.6, -632.0,   47.7,      24   15.2,  502.4,  662.8, -651.2,
            -8.0,
364982       25   15.2,  417.7,  674.9, -650.7,  -63.4,      26   15.2,  320.4,  666.5, -630.3,
            -117.0,
364983       27    0.0,    0.0,    0.0,    0.0,    0.0,      28    0.0,    0.0,    0.0,    0.0,
            0.0,
364984       29    0.0,    0.0,    0.0,    0.0,    0.0,      30    0.0,    0.0,    0.0,    0.0,
            0.0,
364985       31    0.0,    0.0,    0.0,    0.0,    0.0,      32   15.2,  630.6,  571.8, -333.6,
            -316.7,
364986       33   15.2,  662.8,  502.4, -243.2, -319.8,      34   15.2,  674.9,  417.7, -145.4,
            -313.2,
364987       35   15.2,  666.5,  320.4,  -43.2, -297.1,      36    0.0,    0.0,    0.0,    0.0,
            0.0,
364988
364989
364990     SOURCE ID: TTP2782
364991      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
```

```
364992      1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
            0.0,
364993      3   15.2,  656.9,  510.2,   24.4, -149.7,      4   15.2,  623.8,  579.2,   11.3,
            -99.0,
364994      5   15.2,  571.8,  630.6,   -2.1,  -45.3,      6   15.2,  502.4,  662.8,  -15.5,
            9.7,
364995      7   15.2,  417.7,  674.9,  -28.4,   64.5,      8   15.2,  320.4,  666.5,  -40.4,
            117.3,
364996      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
364997     11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
364998     13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  630.6,  571.8, -240.6,
            313.2,
364999     15   15.2,  662.8,  502.4, -260.9,  316.0,     16   15.2,  674.9,  417.7, -273.3,
            309.1,
365000     17   15.2,  666.5,  320.4, -277.5,  292.9,     18   15.2,  637.8,  223.7, -278.7,
            267.7,
365001     19   15.2,  662.7,  328.4, -376.3,  235.9,     20   15.2,  670.0,  425.8, -462.5,
            195.8,
365002     21   15.2,  656.9,  510.2, -534.7,  149.7,     22   15.2,  623.8,  579.2, -590.6,
            99.0,
365003     23   15.2,  571.8,  630.6, -628.5,   45.3,     24   15.2,  502.4,  662.8, -647.4,
            -9.7,
365004     25   15.2,  417.7,  674.9, -646.6,  -64.5,     26   15.2,  320.4,  666.5, -626.1,
            -117.3,
365005     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365006     29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
            0.0,
365007     31    0.0,    0.0,    0.0,    0.0,    0.0,     32   15.2,  630.6,  571.8, -331.2,
            -313.2,
365008     33   15.2,  662.8,  502.4, -241.5, -316.0,     34   15.2,  674.9,  417.7, -144.4,
            -309.1,
365009     35   15.2,  666.5,  320.4,  -42.9, -292.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365010
365011
365012    SOURCE ID: TTP2783
365013     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
365014      1    0.0,    0.0,    0.0,    0.0,    0.0,      2    0.0,    0.0,    0.0,    0.0,
            0.0,
365015      3   15.2,  656.9,  510.2,   22.2, -147.6,      4   15.2,  623.8,  579.2,    8.8,
            -97.3,
365016      5   15.2,  571.8,  630.6,   -4.9,  -44.1,      6   15.2,  502.4,  662.8,  -18.4,
            10.4,
365017      7   15.2,  417.7,  674.9,  -31.4,   64.6,      8   15.2,  320.4,  666.5,  -43.4,
            116.9,
365018      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
365019     11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
            0.0,
365020     13    0.0,    0.0,    0.0,    0.0,    0.0,     14   15.2,  630.6,  571.8, -241.8,
            310.4,
365021     15   15.2,  662.8,  502.4, -261.6,  313.0,     16   15.2,  674.9,  417.7, -273.5,
            306.1,
365022     17   15.2,  666.5,  320.4, -277.1,  289.9,     18   15.2,  637.8,  223.7, -277.8,
            264.8,
365023     19   15.2,  662.7,  328.4, -375.0,  233.2,     20   15.2,  670.0,  425.8, -460.7,
            193.4,
365024     21   15.2,  656.9,  510.2, -532.5,  147.6,     22   15.2,  623.8,  579.2, -588.0,
            97.3,
365025     23   15.2,  571.8,  630.6, -625.7,   44.1,     24   15.2,  502.4,  662.8, -644.4,
            -10.4,
365026     25   15.2,  417.7,  674.9, -643.5,  -64.6,     26   15.2,  320.4,  666.5, -623.1,
```

-116.9,
365027 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
365028 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0,
0.0,
365029 31 0.0, 0.0, 0.0, 0.0, 0.0, 32 15.2, 630.6, 571.8, -330.0,
-310.4,
365030 33 15.2, 662.8, 502.4, -240.8, -313.0, 34 15.2, 674.9, 417.7, -144.2,
-306.1,
365031 35 15.2, 666.5, 320.4, -43.3, -289.9, 36 0.0, 0.0, 0.0, 0.0,
0.0,
365032
365033
365034 SOURCE ID: TTP2784
365035 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ
365036 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 0.0, 0.0, 0.0, 0.0,
0.0,
365037 3 15.2, 656.9, 510.2, 20.5, -144.2, 4 15.2, 623.8, 579.2, 6.5,
-94.3,
365038 5 15.2, 571.8, 630.6, -7.6, -41.5, 6 15.2, 502.4, 662.8, -21.6,
12.5,
365039 7 15.2, 417.7, 674.9, -34.8, 66.1, 8 15.2, 320.4, 666.5, -47.1,
117.8,
365040 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0,
0.0,
365041 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0,
0.0,
365042 13 15.2, 579.2, 623.8, -217.6, 296.2, 14 15.2, 630.6, 571.8, -244.4,
307.7,
365043 15 15.2, 662.8, 502.4, -263.7, 309.8, 16 15.2, 674.9, 417.7, -275.0,
302.6,
365044 17 15.2, 666.5, 320.4, -278.0, 286.2, 18 15.2, 637.8, 223.7, -278.0,
261.0,
365045 19 15.2, 662.7, 328.4, -374.5, 229.5, 20 15.2, 670.0, 425.8, -459.6,
189.7,
365046 21 15.2, 656.9, 510.2, -530.8, 144.2, 22 15.2, 623.8, 579.2, -585.8,
94.3,
365047 23 15.2, 571.8, 630.6, -623.0, 41.5, 24 15.2, 502.4, 662.8, -641.2,
-12.5,
365048 25 15.2, 417.7, 674.9, -640.0, -66.1, 26 15.2, 320.4, 666.5, -619.4,
-117.8,
365049 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,
0.0,
365050 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0,
0.0,
365051 31 15.2, 579.2, 623.8, -406.2, -296.2, 32 15.2, 630.6, 571.8, -327.4,
-307.7,
365052 33 15.2, 662.8, 502.4, -238.7, -309.8, 34 15.2, 674.9, 417.7, -142.7,
-302.6,
365053 35 15.2, 666.5, 320.4, -42.4, -286.2, 36 0.0, 0.0, 0.0, 0.0,
0.0,
365054
365055 PF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope *** 08/11/26
365056 *** AERMET - VERSION 19191 ***
*** ***
18:01:44
365057

PAGE 1574
365058 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
365059
365060 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
365061
365062
365063 SOURCE ID: TTP2785

```
365064     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365065       1    0.0,    0.0,    0.0,    0.0,    0.0,       2    0.0,    0.0,    0.0,    0.0,
             0.0,
365066       3   15.2,  656.9,  510.2,   18.4, -141.8,       4   15.2,  623.8,  579.2,    4.0,
             -92.3,
365067       5   15.2,  571.8,  630.6,  -10.4,  -40.0,       6   15.2,  502.4,  662.8,  -24.6,
             13.5,
365068       7   15.2,  417.7,  674.9,  -38.0,   66.6,       8   15.2,  320.4,  666.5,  -50.2,
             117.7,
365069       9    0.0,    0.0,    0.0,    0.0,    0.0,      10    0.0,    0.0,    0.0,    0.0,
             0.0,
365070      11    0.0,    0.0,    0.0,    0.0,    0.0,      12    0.0,    0.0,    0.0,    0.0,
             0.0,
365071      13   15.2,  579.2,  623.8, -219.6,  293.6,      14   15.2,  630.6,  571.8, -245.9,
             304.9,
365072      15   15.2,  662.8,  502.4, -264.7,  306.8,      16   15.2,  674.9,  417.7, -275.4,
             299.4,
365073      17   15.2,  666.5,  320.4, -277.9,  283.0,      18   15.2,  637.8,  223.7, -277.4,
             257.9,
365074      19   15.2,  662.7,  328.4, -373.3,  226.5,      20   15.2,  670.0,  425.8, -457.9,
             187.0,
365075      21   15.2,  656.9,  510.2, -528.6,  141.8,      22   15.2,  623.8,  579.2, -583.3,
             92.3,
365076      23   15.2,  571.8,  630.6, -620.2,   40.0,      24   15.2,  502.4,  662.8, -638.2,
             -13.5,
365077      25   15.2,  417.7,  674.9, -636.9,  -66.6,      26   15.2,  320.4,  666.5, -616.2,
             -117.7,
365078      27    0.0,    0.0,    0.0,    0.0,    0.0,      28    0.0,    0.0,    0.0,    0.0,
             0.0,
365079      29    0.0,    0.0,    0.0,    0.0,    0.0,      30    0.0,    0.0,    0.0,    0.0,
             0.0,
365080      31   15.2,  579.2,  623.8, -404.2, -293.6,      32   15.2,  630.6,  571.8, -325.9,
             -304.9,
365081      33   15.2,  662.8,  502.4, -237.7, -306.8,      34   15.2,  674.9,  417.7, -142.3,
             -299.4,
365082      35   15.2,  666.5,  320.4,  -42.5, -283.0,      36    0.0,    0.0,    0.0,    0.0,
             0.0,
365083
365084
365085    SOURCE ID: TTP2786
365086     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365087       1    0.0,    0.0,    0.0,    0.0,    0.0,       2   15.2,  670.0,  425.8,   30.2,
             -183.5,
365088       3   15.2,  656.9,  510.2,   15.8, -138.7,       4   15.2,  623.8,  579.2,    1.0,
             -89.7,
365089       5   15.2,  571.8,  630.6,  -13.9,  -38.0,       6   15.2,  502.4,  662.8,  -28.4,
             14.9,
365090       7   15.2,  417.7,  674.9,  -42.0,   67.3,       8   15.2,  320.4,  666.5,  -54.3,
             117.7,
365091       9    0.0,    0.0,    0.0,    0.0,    0.0,      10    0.0,    0.0,    0.0,    0.0,
             0.0,
365092      11    0.0,    0.0,    0.0,    0.0,    0.0,      12    0.0,    0.0,    0.0,    0.0,
             0.0,
365093      13   15.2,  579.2,  623.8, -222.2,  290.6,      14   15.2,  630.6,  571.8, -247.9,
             301.4,
365094      15   15.2,  662.8,  502.4, -266.1,  303.0,      16   15.2,  674.9,  417.7, -276.2,
             295.5,
365095      17   15.2,  666.5,  320.4, -277.9,  278.9,      18   15.2,  637.8,  223.7, -276.7,
             253.9,
365096      19   15.2,  662.7,  328.4, -372.0,  222.7,      20   15.2,  670.0,  425.8, -455.9,
             183.5,
365097      21   15.2,  656.9,  510.2, -526.0,  138.7,      22   15.2,  623.8,  579.2, -580.2,
             89.7,
365098      23   15.2,  571.8,  630.6, -616.7,   38.0,      24   15.2,  502.4,  662.8, -634.4,
```

-14.9,
25 15.2, 417.7, 674.9, -632.9, -67.3, 26 15.2, 320.4, 666.5, -612.2, -117.7,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
31 15.2, 579.2, 623.8, -401.6, -290.6, 32 15.2, 630.6, 571.8, -323.9, -301.4,
33 15.2, 662.8, 502.4, -236.3, -303.0, 34 15.2, 674.9, 417.7, -141.6, -295.5,
35 15.2, 666.5, 320.4, -42.5, -278.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP2787

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 670.0, 425.8, 28.5, -180.3,
3 15.2, 656.9, 510.2, 13.6, -135.9, 4 15.2, 623.8, 579.2, -1.7, -87.3,
5 15.2, 571.8, 630.6, -16.9, -36.0, 6 15.2, 502.4, 662.8, -31.7, 16.3,
7 15.2, 417.7, 674.9, -45.5, 68.1, 8 15.2, 320.4, 666.5, -57.9, 117.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 0.0, 0.0, 0.0, 0.0, 0.0,
13 15.2, 579.2, 623.8, -224.6, 287.9, 14 15.2, 630.6, 571.8, -249.9, 298.4,
15 15.2, 662.8, 502.4, -267.5, 299.7, 16 15.2, 674.9, 417.7, -277.0, 292.0,
17 15.2, 666.5, 320.4, -278.1, 275.3, 18 15.2, 637.8, 223.7, -276.3, 250.4,
19 15.2, 662.7, 328.4, -370.9, 219.3, 20 15.2, 670.0, 425.8, -454.3, 180.3,
21 15.2, 656.9, 510.2, -523.9, 135.9, 22 15.2, 623.8, 579.2, -577.5, 87.3,
23 15.2, 571.8, 630.6, -613.7, 36.0, 24 15.2, 502.4, 662.8, -631.1, -16.3,
25 15.2, 417.7, 674.9, -629.4, -68.1, 26 15.2, 320.4, 666.5, -608.6, -117.9,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 0.0, 0.0, 0.0, 0.0, 0.0,
31 15.2, 579.2, 623.8, -399.2, -287.9, 32 15.2, 630.6, 571.8, -321.9, -298.4,
33 15.2, 662.8, 502.4, -234.9, -299.7, 34 15.2, 674.9, 417.7, -140.8, -292.0,
35 15.2, 666.5, 320.4, -42.3, -275.3, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP2788

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 670.0, 425.8, 26.7, -177.2,
3 15.2, 656.9, 510.2, 11.3, -133.1, 4 15.2, 623.8, 579.2, -4.5, -85.0,
5 15.2, 571.8, 630.6, -20.1, -34.3, 6 15.2, 502.4, 662.8, -35.1, 17.5,
7 15.2, 417.7, 674.9, -49.1, 68.7, 8 15.2, 320.4, 666.5, -61.5,

```
          117.8,
365135     9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
365136    11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
365137    13   15.2,  579.2,  623.8, -226.9,  285.1,     14   15.2,  630.6,  571.8, -251.6,
          295.2,
365138    15   15.2,  662.8,  502.4, -268.7,  296.3,     16   15.2,  674.9,  417.7, -277.6,
          288.4,
365139    17   15.2,  666.5,  320.4, -278.0,  271.7,     18   15.2,  637.8,  223.7, -275.6,
          246.8,
365140    19   15.2,  662.7,  328.4, -369.7,  215.9,     20   15.2,  670.0,  425.8, -452.5,
          177.2,
365141    21   15.2,  656.9,  510.2, -521.5,  133.1,     22   15.2,  623.8,  579.2, -574.8,
          85.0,
365142    23   15.2,  571.8,  630.6, -610.5,   34.3,     24   15.2,  502.4,  662.8, -627.7,
          -17.5,
365143    25   15.2,  417.7,  674.9, -625.8,  -68.7,     26   15.2,  320.4,  666.5, -605.0,
          -117.8,
365144    27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365145    29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
365146    31   15.2,  579.2,  623.8, -396.9, -285.1,     32   15.2,  630.6,  571.8, -320.2,
          -295.2,
365147    33   15.2,  662.8,  502.4, -233.7, -296.3,     34   15.2,  674.9,  417.7, -140.2,
          -288.4,
365148    35   15.2,  666.5,  320.4,  -42.3, -271.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365149
365150  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
365151   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
365152
                                  PAGE  1575
365153   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
365154
365155                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
365156
365157
365158   SOURCE ID: TTP2789
365159    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365160      1    0.0,    0.0,    0.0,    0.0,    0.0,       2   15.2,  670.0,  425.8,   26.7,
          -173.2,
365161      3   15.2,  656.9,  510.2,   10.5, -129.2,       4   15.2,  623.8,  579.2,   -5.9,
          -81.2,
365162      5   15.2,  571.8,  630.6,  -22.1,  -30.8,       6   15.2,  502.4,  662.8,  -37.7,
          20.5,
365163      7   15.2,  417.7,  674.9,  -52.2,   71.2,       8   15.2,  320.4,  666.5,  -65.0,
          119.8,
365164      9    0.0,    0.0,    0.0,    0.0,    0.0,      10    0.0,    0.0,    0.0,    0.0,
          0.0,
365165     11    0.0,    0.0,    0.0,    0.0,    0.0,      12    0.0,    0.0,    0.0,    0.0,
          0.0,
365166     13   15.2,  579.2,  623.8, -230.7,  283.7,      14   15.2,  630.6,  571.8, -255.1,
          293.2,
365167     15   15.2,  662.8,  502.4, -271.7,  293.7,      16   15.2,  674.9,  417.7, -280.1,
          285.3,
365168     17   15.2,  666.5,  320.4, -280.0,  268.2,      18   15.2,  637.8,  223.7, -276.9,
          243.0,
365169     19   15.2,  662.7,  328.4, -370.3,  211.9,      20   15.2,  670.0,  425.8, -452.4,
          173.2,
365170     21   15.2,  656.9,  510.2, -520.8,  129.2,      22   15.2,  623.8,  579.2, -573.3,
```

```
          81.2,
365171      23   15.2,  571.8,  630.6, -608.5,   30.8,     24   15.2,  502.4,  662.8, -625.1,
          -20.5,
365172      25   15.2,  417.7,  674.9, -622.8,  -71.2,     26   15.2,  320.4,  666.5, -601.5,
          -119.8,
365173      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365174      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
365175      31   15.2,  579.2,  623.8, -393.1, -283.7,     32   15.2,  630.6,  571.8, -316.7,
          -293.2,
365176      33   15.2,  662.8,  502.4, -230.7, -293.7,     34   15.2,  674.9,  417.7, -137.6,
          -285.3,
365177      35   15.2,  666.5,  320.4,  -40.4, -268.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365178
365179
365180    SOURCE ID: TTP2790
365181     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365182       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  670.0,  425.8,   25.0,
            -170.0,
365183       3   15.2,  656.9,  510.2,    8.4, -126.3,      4   15.2,  623.8,  579.2,   -8.5,
            -78.8,
365184       5   15.2,  571.8,  630.6,  -25.2,  -28.9,      6   15.2,  502.4,  662.8,  -41.0,
            21.9,
365185       7   15.2,  417.7,  674.9,  -55.6,   72.0,      8   15.2,  320.4,  666.5,  -68.6,
            120.0,
365186       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
365187      11    0.0,    0.0,    0.0,    0.0,    0.0,     12    0.0,    0.0,    0.0,    0.0,
          0.0,
365188      13   15.2,  579.2,  623.8, -233.1,  281.1,     14   15.2,  630.6,  571.8, -257.0,
          290.2,
365189      15   15.2,  662.8,  502.4, -273.1,  290.4,     16   15.2,  674.9,  417.7, -280.9,
          281.8,
365190      17   15.2,  666.5,  320.4, -280.2,  264.7,     18   15.2,  637.8,  223.7, -276.5,
          239.5,
365191      19   15.2,  662.7,  328.4, -369.2,  208.5,     20   15.2,  670.0,  425.8, -450.8,
          170.0,
365192      21   15.2,  656.9,  510.2, -518.6,  126.3,     22   15.2,  623.8,  579.2, -570.7,
          78.8,
365193      23   15.2,  571.8,  630.6, -605.4,   28.9,     24   15.2,  502.4,  662.8, -621.8,
          -21.9,
365194      25   15.2,  417.7,  674.9, -619.2,  -72.0,     26   15.2,  320.4,  666.5, -597.9,
          -120.0,
365195      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365196      29    0.0,    0.0,    0.0,    0.0,    0.0,     30    0.0,    0.0,    0.0,    0.0,
          0.0,
365197      31   15.2,  579.2,  623.8, -390.7, -281.1,     32   15.2,  630.6,  571.8, -314.8,
          -290.2,
365198      33   15.2,  662.8,  502.4, -229.3, -290.4,     34   15.2,  674.9,  417.7, -136.8,
          -281.8,
365199      35   15.2,  666.5,  320.4,  -40.2, -264.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365200
365201
365202    SOURCE ID: TTP2791
365203     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365204       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  670.0,  425.8,   22.6,
            -166.6,
365205       3   15.2,  656.9,  510.2,    5.4, -123.4,      4   15.2,  623.8,  579.2,  -12.0,
            -76.4,
365206       5   15.2,  571.8,  630.6,  -28.9,  -27.2,      6   15.2,  502.4,  662.8,  -45.0,
```

```
          23.0,
365207     7   15.2,  417.7,  674.9,  -59.8,   72.4,     8   15.2,  320.4,  666.5,  -72.7,
          119.6,
365208     9    0.0,    0.0,    0.0,    0.0,    0.0,    10    0.0,    0.0,    0.0,    0.0,
           0.0,
365209    11    0.0,    0.0,    0.0,    0.0,    0.0,    12   15.2,  510.2,  656.9, -205.1,
          260.5,
365210    13   15.2,  579.2,  623.8, -235.5,  277.7,    14   15.2,  630.6,  571.8, -258.7,
          286.4,
365211    15   15.2,  662.8,  502.4, -274.2,  286.4,    16   15.2,  674.9,  417.7, -281.2,
          277.7,
365212    17   15.2,  666.5,  320.4, -279.8,  260.5,    18   15.2,  637.8,  223.7, -275.4,
          235.5,
365213    19   15.2,  662.7,  328.4, -367.4,  204.8,    20   15.2,  670.0,  425.8, -448.4,
          166.6,
365214    21   15.2,  656.9,  510.2, -515.7,  123.4,    22   15.2,  623.8,  579.2, -567.3,
           76.4,
365215    23   15.2,  571.8,  630.6, -601.7,   27.2,    24   15.2,  502.4,  662.8, -617.8,
          -23.0,
365216    25   15.2,  417.7,  674.9, -615.1,  -72.4,    26   15.2,  320.4,  666.5, -593.8,
          -119.6,
365217    27    0.0,    0.0,    0.0,    0.0,    0.0,    28    0.0,    0.0,    0.0,    0.0,
           0.0,
365218    29    0.0,    0.0,    0.0,    0.0,    0.0,    30   15.2,  510.2,  656.9, -451.8,
          -260.5,
365219    31   15.2,  579.2,  623.8, -388.3, -277.7,    32   15.2,  630.6,  571.8, -313.1,
          -286.4,
365220    33   15.2,  662.8,  502.4, -228.2, -286.4,    34   15.2,  674.9,  417.7, -136.5,
          -277.7,
365221    35   15.2,  666.5,  320.4,  -40.6, -260.5,    36    0.0,    0.0,    0.0,    0.0,
           0.0,
365222
365223
365224   SOURCE ID: TTP2792
365225    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365226      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  670.0,  425.8,   20.7,
          -162.8,
365227      3   15.2,  656.9,  510.2,    2.9, -120.0,      4   15.2,  623.8,  579.2,  -15.0,
           -73.5,
365228      5   15.2,  571.8,  630.6,  -32.4,  -24.8,      6   15.2,  502.4,  662.8,  -48.9,
           24.7,
365229      7   15.2,  417.7,  674.9,  -63.9,   73.4,      8   15.2,  320.4,  666.5,  -77.0,
          119.9,
365230      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
           0.0,
365231     11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  510.2,  656.9, -208.5,
          258.0,
365232     13   15.2,  579.2,  623.8, -238.4,  274.6,     14   15.2,  630.6,  571.8, -261.1,
          282.9,
365233     15   15.2,  662.8,  502.4, -275.9,  282.5,     16   15.2,  674.9,  417.7, -282.3,
          273.5,
365234     17   15.2,  666.5,  320.4, -280.1,  256.3,     18   15.2,  637.8,  223.7, -274.9,
          231.2,
365235     19   15.2,  662.7,  328.4, -366.3,  200.7,     20   15.2,  670.0,  425.8, -446.5,
          162.8,
365236     21   15.2,  656.9,  510.2, -513.2,  120.0,     22   15.2,  623.8,  579.2, -564.2,
           73.5,
365237     23   15.2,  571.8,  630.6, -598.1,   24.8,     24   15.2,  502.4,  662.8, -613.9,
          -24.7,
365238     25   15.2,  417.7,  674.9, -611.0,  -73.4,     26   15.2,  320.4,  666.5, -589.5,
          -119.9,
365239     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
           0.0,
365240     29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  510.2,  656.9, -448.4,
          -258.0,
```

```
365241      31   15.2,  579.2,  623.8, -385.4, -274.6,     32   15.2,  630.6,  571.8, -310.7,
            -282.9,
365242      33   15.2,  662.8,  502.4, -226.5, -282.5,     34   15.2,  674.9,  417.7, -135.5,
            -273.5,
365243      35   15.2,  666.5,  320.4,  -40.3, -256.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365244
365245    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
365246     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
365247
                                    PAGE  1576
365248     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
365249
365250                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
365251
365252
365253     SOURCE ID: TTP2793
365254      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
365255        1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  670.0,  425.8,   18.9,
            -160.4,
365256        3   15.2,  656.9,  510.2,    0.7, -117.9,      4   15.2,  623.8,  579.2,  -17.5,
            -71.8,
365257        5   15.2,  571.8,  630.6,  -35.2,  -23.6,      6   15.2,  502.4,  662.8,  -51.9,
            25.4,
365258        7   15.2,  417.7,  674.9,  -66.9,   73.5,      8   15.2,  320.4,  666.5,  -80.0,
            119.5,
365259        9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
365260       11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  510.2,  656.9, -210.5,
            255.8,
365261       13   15.2,  579.2,  623.8, -240.1,  272.1,     14   15.2,  630.6,  571.8, -262.3,
            280.1,
365262       15   15.2,  662.8,  502.4, -276.6,  279.5,     16   15.2,  674.9,  417.7, -282.4,
            270.5,
365263       17   15.2,  666.5,  320.4, -279.7,  253.3,     18   15.2,  637.8,  223.7, -274.0,
            228.4,
365264       19   15.2,  662.7,  328.4, -364.9,  198.0,     20   15.2,  670.0,  425.8, -444.7,
            160.4,
365265       21   15.2,  656.9,  510.2, -510.9,  117.9,     22   15.2,  623.8,  579.2, -561.7,
            71.8,
365266       23   15.2,  571.8,  630.6, -595.4,   23.6,     24   15.2,  502.4,  662.8, -610.9,
            -25.4,
365267       25   15.2,  417.7,  674.9, -608.0,  -73.5,     26   15.2,  320.4,  666.5, -586.5,
            -119.5,
365268       27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365269       29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  510.2,  656.9, -446.3,
            -255.8,
365270       31   15.2,  579.2,  623.8, -383.8, -272.1,     32   15.2,  630.6,  571.8, -309.5,
            -280.1,
365271       33   15.2,  662.8,  502.4, -225.8, -279.5,     34   15.2,  674.9,  417.7, -135.3,
            -270.5,
365272       35   15.2,  666.5,  320.4,  -40.7, -253.3,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365273
365274
365275     SOURCE ID: TTP2794
365276      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
365277        1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  670.0,  425.8,   17.8,
            -156.7,
365278        3   15.2,  656.9,  510.2,   -1.0, -114.5,      4   15.2,  623.8,  579.2,  -19.8,
```

-68.8,
5 15.2, 571.8, 630.6, -38.0, -21.0, 6 15.2, 502.4, 662.8, -55.0, 27.4,
7 15.2, 417.7, 674.9, -70.4, 75.0, 8 15.2, 320.4, 666.5, -83.6, 120.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 510.2, 656.9, -213.9, 254.1,
13 15.2, 579.2, 623.8, -243.1, 269.8, 14 15.2, 630.6, 571.8, -264.9, 277.3,
15 15.2, 662.8, 502.4, -278.6, 276.4, 16 15.2, 674.9, 417.7, -283.9, 267.0,
17 15.2, 666.5, 320.4, -280.6, 249.6, 18 15.2, 637.8, 223.7, -274.3, 224.6,
19 15.2, 662.7, 328.4, -364.5, 194.2, 20 15.2, 670.0, 425.8, -443.6, 156.7,
21 15.2, 656.9, 510.2, -509.2, 114.5, 22 15.2, 623.8, 579.2, -559.4, 68.8,
23 15.2, 571.8, 630.6, -592.6, 21.0, 24 15.2, 502.4, 662.8, -607.8, -27.4,
25 15.2, 417.7, 674.9, -604.5, -75.0, 26 15.2, 320.4, 666.5, -582.8, -120.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 510.2, 656.9, -442.9, -254.1,
31 15.2, 579.2, 623.8, -380.7, -269.8, 32 15.2, 630.6, 571.8, -306.9, -277.3,
33 15.2, 662.8, 502.4, -223.8, -276.4, 34 15.2, 674.9, 417.7, -133.8, -267.0,
35 15.2, 666.5, 320.4, -39.8, -249.6, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP2795

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 670.0, 425.8, 16.2, -154.0,
3 15.2, 656.9, 510.2, -3.1, -112.1, 4 15.2, 623.8, 579.2, -22.3, -66.8,
5 15.2, 571.8, 630.6, -40.8, -19.5, 6 15.2, 502.4, 662.8, -58.1, 28.4,
7 15.2, 417.7, 674.9, -73.6, 75.5, 8 15.2, 320.4, 666.5, -86.8, 120.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 510.2, 656.9, -216.3, 252.0,
13 15.2, 579.2, 623.8, -245.1, 267.3, 14 15.2, 630.6, 571.8, -266.4, 274.5,
15 15.2, 662.8, 502.4, -279.6, 273.3, 16 15.2, 674.9, 417.7, -284.4, 263.9,
17 15.2, 666.5, 320.4, -280.5, 246.4, 18 15.2, 637.8, 223.7, -273.6, 221.5,
19 15.2, 662.7, 328.4, -363.3, 191.3, 20 15.2, 670.0, 425.8, -441.9, 154.0,
21 15.2, 656.9, 510.2, -507.1, 112.1, 22 15.2, 623.8, 579.2, -556.9, 66.8,
23 15.2, 571.8, 630.6, -589.8, 19.5, 24 15.2, 502.4, 662.8, -604.8, -28.4,
25 15.2, 417.7, 674.9, -601.3, -75.5, 26 15.2, 320.4, 666.5, -579.6, -120.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,

```
365313      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  510.2,  656.9, -440.6,
            -252.0,
365314      31   15.2,  579.2,  623.8, -378.8, -267.3,     32   15.2,  630.6,  571.8, -305.4,
            -274.5,
365315      33   15.2,  662.8,  502.4, -222.8, -273.3,     34   15.2,  674.9,  417.7, -133.4,
            -263.9,
365316      35   15.2,  666.5,  320.4,  -39.9, -246.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365317
365318
365319    SOURCE ID: TTP2796
365320     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365321      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  670.0,  425.8,   14.2,
            -150.5,
365322      3   15.2,  656.9,  510.2,   -5.7, -109.0,      4   15.2,  623.8,  579.2,  -25.4,
            -64.2,
365323      5   15.2,  571.8,  630.6,  -44.3,  -17.4,      6   15.2,  502.4,  662.8,  -61.9,
            29.9,
365324      7   15.2,  417.7,  674.9,  -77.5,   76.2,      8   15.2,  320.4,  666.5,  -90.9,
            120.3,
365325      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
365326     11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  510.2,  656.9, -219.4,
            249.4,
365327     13   15.2,  579.2,  623.8, -247.7,  264.2,     14   15.2,  630.6,  571.8, -268.4,
            271.0,
365328     15   15.2,  662.8,  502.4, -281.1,  269.5,     16   15.2,  674.9,  417.7, -285.1,
            259.9,
365329     17   15.2,  666.5,  320.4, -280.5,  242.4,     18   15.2,  637.8,  223.7, -272.9,
            217.5,
365330     19   15.2,  662.7,  328.4, -361.9,  187.4,     20   15.2,  670.0,  425.8, -439.9,
            150.5,
365331     21   15.2,  656.9,  510.2, -504.5,  109.0,     22   15.2,  623.8,  579.2, -553.8,
            64.2,
365332     23   15.2,  571.8,  630.6, -586.3,   17.4,     24   15.2,  502.4,  662.8, -601.0,
            -29.9,
365333     25   15.2,  417.7,  674.9, -597.3,  -76.2,     26   15.2,  320.4,  666.5, -575.6,
            -120.3,
365334     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365335     29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  510.2,  656.9, -437.5,
            -249.4,
365336     31   15.2,  579.2,  623.8, -376.1, -264.2,     32   15.2,  630.6,  571.8, -303.3,
            -271.0,
365337     33   15.2,  662.8,  502.4, -221.4, -269.5,     34   15.2,  674.9,  417.7, -132.6,
            -259.9,
365338     35   15.2,  666.5,  320.4,  -39.9, -242.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365339
365340    PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
365341     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
365342
                                      PAGE  1577
365343     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
365344
365345                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
365346
365347
365348     SOURCE ID: TTP2797
365349     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365350      1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  670.0,  425.8,   12.5,
```

-147.3,
365351 3 15.2, 656.9, 510.2, -7.9, -106.2, 4 15.2, 623.8, 579.2, -28.0, -61.8,
365352 5 15.2, 571.8, 630.6, -47.3, -15.5, 6 15.2, 502.4, 662.8, -65.2, 31.2,
365353 7 15.2, 417.7, 674.9, -81.0, 77.0, 8 15.2, 320.4, 666.5, -94.5, 120.5,
365354 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
365355 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 510.2, 656.9, -222.3, 247.2,
365356 13 15.2, 579.2, 623.8, -250.1, 261.6, 14 15.2, 630.6, 571.8, -270.4, 268.0,
365357 15 15.2, 662.8, 502.4, -282.4, 266.2, 16 15.2, 674.9, 417.7, -285.9, 256.4,
365358 17 15.2, 666.5, 320.4, -280.7, 238.8, 18 15.2, 637.8, 223.7, -272.5, 213.9,
365359 19 15.2, 662.7, 328.4, -360.9, 184.0, 20 15.2, 670.0, 425.8, -438.3, 147.3,
365360 21 15.2, 656.9, 510.2, -502.4, 106.2, 22 15.2, 623.8, 579.2, -551.2, 61.8,
365361 23 15.2, 571.8, 630.6, -583.3, 15.5, 24 15.2, 502.4, 662.8, -597.6, -31.2,
365362 25 15.2, 417.7, 674.9, -593.8, -77.0, 26 15.2, 320.4, 666.5, -572.0, -120.5,
365363 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
365364 29 0.0, 0.0, 0.0, 0.0, 0.0, 30 15.2, 510.2, 656.9, -434.6, -247.2,
365365 31 15.2, 579.2, 623.8, -373.7, -261.6, 32 15.2, 630.6, 571.8, -301.4, -268.0,
365366 33 15.2, 662.8, 502.4, -220.0, -266.2, 34 15.2, 674.9, 417.7, -131.8, -256.4,
365367 35 15.2, 666.5, 320.4, -39.7, -238.8, 36 0.0, 0.0, 0.0, 0.0, 0.0,
365368
365369
365370 SOURCE ID: TTP2798
365371 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
365372 1 0.0, 0.0, 0.0, 0.0, 0.0, 2 15.2, 670.0, 425.8, 10.7, -144.2,
365373 3 15.2, 656.9, 510.2, -10.2, -103.4, 4 15.2, 623.8, 579.2, -30.8, -59.5,
365374 5 15.2, 571.8, 630.6, -50.5, -13.7, 6 15.2, 502.4, 662.8, -68.6, 32.4,
365375 7 15.2, 417.7, 674.9, -84.6, 77.6, 8 15.2, 320.4, 666.5, -98.1, 120.5,
365376 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
365377 11 0.0, 0.0, 0.0, 0.0, 0.0, 12 15.2, 510.2, 656.9, -225.0, 244.9,
365378 13 15.2, 579.2, 623.8, -252.4, 258.8, 14 15.2, 630.6, 571.8, -272.2, 264.8,
365379 15 15.2, 662.8, 502.4, -283.6, 262.8, 16 15.2, 674.9, 417.7, -286.5, 252.8,
365380 17 15.2, 666.5, 320.4, -280.6, 235.2, 18 15.2, 637.8, 223.7, -271.8, 210.3,
365381 19 15.2, 662.7, 328.4, -359.6, 180.6, 20 15.2, 670.0, 425.8, -436.4, 144.2,
365382 21 15.2, 656.9, 510.2, -500.0, 103.4, 22 15.2, 623.8, 579.2, -548.4, 59.5,
365383 23 15.2, 571.8, 630.6, -580.1, 13.7, 24 15.2, 502.4, 662.8, -594.2, -32.4,
365384 25 15.2, 417.7, 674.9, -590.3, -77.6, 26 15.2, 320.4, 666.5, -568.4, -120.5,

```
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  510.2,  656.9, -431.9,
      -244.9,
      31   15.2,  579.2,  623.8, -371.4, -258.8,     32   15.2,  630.6,  571.8, -299.6,
      -264.8,
      33   15.2,  662.8,  502.4, -218.8, -262.8,     34   15.2,  674.9,  417.7, -131.2,
      -252.8,
      35   15.2,  666.5,  320.4,  -39.7, -235.2,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


    SOURCE ID: TTP2799
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1    0.0,    0.0,    0.0,    0.0,    0.0,      2   15.2,  670.0,  425.8,   10.1,
       -140.6,
       3   15.2,  656.9,  510.2,  -11.4, -100.0,      4   15.2,  623.8,  579.2,  -32.6,
       -56.3,
       5   15.2,  571.8,  630.6,  -52.8,  -10.9,      6   15.2,  502.4,  662.8,  -71.3,
       34.8,
       7   15.2,  417.7,  674.9,  -87.7,   79.5,      8   15.2,  320.4,  666.5, -101.5,
       121.7,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  510.2,  656.9, -228.5,
      243.7,
      13   15.2,  579.2,  623.8, -255.6,  257.0,     14   15.2,  630.6,  571.8, -275.0,
      262.5,
      15   15.2,  662.8,  502.4, -286.0,  260.1,     16   15.2,  674.9,  417.7, -288.3,
      249.7,
      17   15.2,  666.5,  320.4, -281.9,  231.8,     18   15.2,  637.8,  223.7, -272.5,
      206.8,
      19   15.2,  662.7,  328.4, -359.6,  177.0,     20   15.2,  670.0,  425.8, -435.8,
      140.6,
      21   15.2,  656.9,  510.2, -498.8,  100.0,     22   15.2,  623.8,  579.2, -546.6,
      56.3,
      23   15.2,  571.8,  630.6, -577.8,   10.9,     24   15.2,  502.4,  662.8, -591.5,
      -34.8,
      25   15.2,  417.7,  674.9, -587.2,  -79.5,     26   15.2,  320.4,  666.5, -565.0,
      -121.7,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
      0.0,
      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  510.2,  656.9, -428.4,
      -243.7,
      31   15.2,  579.2,  623.8, -368.2, -257.0,     32   15.2,  630.6,  571.8, -296.8,
      -262.5,
      33   15.2,  662.8,  502.4, -216.4, -260.1,     34   15.2,  674.9,  417.7, -129.4,
      -249.7,
      35   15.2,  666.5,  320.4,  -38.5, -231.8,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


    SOURCE ID: TTP2800
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,   30.2, -173.6,      2   15.2,  670.0,  425.8,    8.4,
       -137.5,
       3   15.2,  656.9,  510.2,  -13.6,  -97.1,      4   15.2,  623.8,  579.2,  -35.2,
       -53.9,
       5   15.2,  571.8,  630.6,  -55.8,   -9.0,      6   15.2,  502.4,  662.8,  -74.6,
       36.2,
       7   15.2,  417.7,  674.9,  -91.2,   80.3,      8   15.2,  320.4,  666.5, -105.0,
       121.9,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
       0.0,
```

```
365421      11    0.0,    0.0,    0.0,    0.0,    0.0,     12   15.2,  510.2,  656.9, -231.3,
            241.5,
365422      13   15.2,  579.2,  623.8, -258.0,  254.4,     14   15.2,  630.6,  571.8, -276.9,
            259.5,
365423      15   15.2,  662.8,  502.4, -287.4,  256.8,     16   15.2,  674.9,  417.7, -289.1,
            246.2,
365424      17   15.2,  666.5,  320.4, -282.1,  228.2,     18   15.2,  637.8,  223.7, -272.0,
            203.2,
365425      19   15.2,  662.7,  328.4, -358.6,  173.6,     20   15.2,  670.0,  425.8, -434.2,
            137.5,
365426      21   15.2,  656.9,  510.2, -496.7,   97.1,     22   15.2,  623.8,  579.2, -544.0,
            53.9,
365427      23   15.2,  571.8,  630.6, -574.8,    9.0,     24   15.2,  502.4,  662.8, -588.2,
            -36.2,
365428      25   15.2,  417.7,  674.9, -583.7,  -80.3,     26   15.2,  320.4,  666.5, -561.4,
            -121.9,
365429      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365430      29    0.0,    0.0,    0.0,    0.0,    0.0,     30   15.2,  510.2,  656.9, -425.6,
            -241.5,
365431      31   15.2,  579.2,  623.8, -365.8, -254.4,     32   15.2,  630.6,  571.8, -294.9,
            -259.5,
365432      33   15.2,  662.8,  502.4, -215.0, -256.8,     34   15.2,  674.9,  417.7, -128.6,
            -246.2,
365433      35   15.2,  666.5,  320.4,  -38.3, -228.2,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365434
365435   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
365436    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
365437
                                    PAGE  1578
365438    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
365439
365440                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
365441
365442
365443    SOURCE ID: TTP2801
365444     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365445       1   15.2,  662.7,  328.4,   28.4, -169.8,      2   15.2,  670.0,  425.8,    6.0,
            -134.1,
365446       3   15.2,  656.9,  510.2,  -16.6,  -94.2,      4   15.2,  623.8,  579.2,  -38.6,
            -51.5,
365447       5   15.2,  571.8,  630.6,  -59.6,   -7.2,      6   15.2,  502.4,  662.8,  -78.7,
            37.2,
365448       7   15.2,  417.7,  674.9,  -95.4,   80.6,      8   15.2,  320.4,  666.5, -109.2,
            121.5,
365449       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
365450      11   15.2,  425.8,  670.0, -200.9,  218.9,     12   15.2,  510.2,  656.9, -234.2,
            238.6,
365451      13   15.2,  579.2,  623.8, -260.4,  251.0,     14   15.2,  630.6,  571.8, -278.6,
            255.7,
365452      15   15.2,  662.8,  502.4, -288.4,  252.8,     16   15.2,  674.9,  417.7, -289.5,
            242.1,
365453      17   15.2,  666.5,  320.4, -281.7,  224.1,     18   15.2,  637.8,  223.7, -270.9,
            199.2,
365454      19   15.2,  662.7,  328.4, -356.8,  169.8,     20   15.2,  670.0,  425.8, -431.8,
            134.1,
365455      21   15.2,  656.9,  510.2, -493.7,   94.2,     22   15.2,  623.8,  579.2, -540.6,
            51.5,
365456      23   15.2,  571.8,  630.6, -571.0,    7.2,     24   15.2,  502.4,  662.8, -584.2,
            -37.2,
```

```
365457      25   15.2,  417.7,  674.9, -579.5,  -80.6,     26   15.2,  320.4,  666.5, -557.3,
            -121.5,
365458      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365459      29   15.2,  425.8,  670.0, -469.1, -218.9,     30   15.2,  510.2,  656.9, -422.7,
            -238.6,
365460      31   15.2,  579.2,  623.8, -363.4, -251.0,     32   15.2,  630.6,  571.8, -293.2,
            -255.7,
365461      33   15.2,  662.8,  502.4, -214.0, -252.8,     34   15.2,  674.9,  417.7, -128.3,
            -242.1,
365462      35   15.2,  666.5,  320.4,  -38.7, -224.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365463
365464
365465    SOURCE ID: TTP2802
365466     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365467       1   15.2,  662.7,  328.4,   27.3, -165.8,      2   15.2,  670.0,  425.8,    4.2,
            -130.2,
365468       3   15.2,  656.9,  510.2,  -19.1,  -90.8,      4   15.2,  623.8,  579.2,  -41.7,
            -48.6,
365469       5   15.2,  571.8,  630.6,  -63.1,   -4.9,      6   15.2,  502.4,  662.8,  -82.5,
            39.0,
365470       7   15.2,  417.7,  674.9,  -99.5,   81.6,      8   15.2,  320.4,  666.5, -113.4,
            121.8,
365471       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
365472      11   15.2,  425.8,  670.0, -204.8,  217.1,     12   15.2,  510.2,  656.9, -237.7,
            236.1,
365473      13   15.2,  579.2,  623.8, -263.3,  247.9,     14   15.2,  630.6,  571.8, -281.0,
            252.2,
365474      15   15.2,  662.8,  502.4, -290.2,  248.9,     16   15.2,  674.9,  417.7, -290.5,
            238.0,
365475      17   15.2,  666.5,  320.4, -282.0,  219.8,     18   15.2,  637.8,  223.7, -270.5,
            195.0,
365476      19   15.2,  662.7,  328.4, -355.6,  165.8,     20   15.2,  670.0,  425.8, -429.9,
            130.2,
365477      21   15.2,  656.9,  510.2, -491.2,   90.8,     22   15.2,  623.8,  579.2, -537.5,
            48.6,
365478      23   15.2,  571.8,  630.6, -567.5,    4.9,     24   15.2,  502.4,  662.8, -580.3,
            -39.0,
365479      25   15.2,  417.7,  674.9, -575.4,  -81.6,     26   15.2,  320.4,  666.5, -553.0,
            -121.8,
365480      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365481      29   15.2,  425.8,  670.0, -465.2, -217.1,     30   15.2,  510.2,  656.9, -419.2,
            -236.1,
365482      31   15.2,  579.2,  623.8, -360.5, -247.9,     32   15.2,  630.6,  571.8, -290.8,
            -252.2,
365483      33   15.2,  662.8,  502.4, -212.2, -248.9,     34   15.2,  674.9,  417.7, -127.2,
            -238.0,
365484      35   15.2,  666.5,  320.4,  -38.4, -219.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365485
365486
365487    SOURCE ID: TTP2803
365488     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365489       1   15.2,  662.7,  328.4,   25.9, -163.1,      2   15.2,  670.0,  425.8,    2.3,
            -127.8,
365490       3   15.2,  656.9,  510.2,  -21.3,  -88.7,      4   15.2,  623.8,  579.2,  -44.2,
            -46.9,
365491       5   15.2,  571.8,  630.6,  -65.9,   -3.7,      6   15.2,  502.4,  662.8,  -85.5,
            39.6,
365492       7   15.2,  417.7,  674.9, -102.5,   81.8,      8   15.2,  320.4,  666.5, -116.4,
            121.4,
```

```
365493       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
365494      11   15.2,  425.8,  670.0, -207.2,  215.2,     12   15.2,  510.2,  656.9, -239.7,
            233.9,
365495      13   15.2,  579.2,  623.8, -265.0,  245.4,     14   15.2,  630.6,  571.8, -282.2,
            249.4,
365496      15   15.2,  662.8,  502.4, -290.8,  245.9,     16   15.2,  674.9,  417.7, -290.6,
            234.9,
365497      17   15.2,  666.5,  320.4, -281.6,  216.8,     18   15.2,  637.8,  223.7, -269.6,
            192.1,
365498      19   15.2,  662.7,  328.4, -354.2,  163.1,     20   15.2,  670.0,  425.8, -428.1,
            127.8,
365499      21   15.2,  656.9,  510.2, -489.0,   88.7,     22   15.2,  623.8,  579.2, -535.0,
             46.9,
365500      23   15.2,  571.8,  630.6, -564.7,    3.7,     24   15.2,  502.4,  662.8, -577.3,
            -39.6,
365501      25   15.2,  417.7,  674.9, -572.4,  -81.8,     26   15.2,  320.4,  666.5, -550.0,
           -121.4,
365502      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
365503      29   15.2,  425.8,  670.0, -462.8, -215.2,     30   15.2,  510.2,  656.9, -417.2,
           -233.9,
365504      31   15.2,  579.2,  623.8, -358.8, -245.4,     32   15.2,  630.6,  571.8, -289.6,
           -249.4,
365505      33   15.2,  662.8,  502.4, -211.6, -245.9,     34   15.2,  674.9,  417.7, -127.1,
           -234.9,
365506      35   15.2,  666.5,  320.4,  -38.8, -216.8,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
365507
365508
365509    SOURCE ID: TTP2804
365510     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
            YADJ
365511       1   15.2,  662.7,  328.4,   25.4, -159.3,      2   15.2,  670.0,  425.8,    1.2,
           -124.2,
365512       3   15.2,  656.9,  510.2,  -23.0,  -85.3,      4   15.2,  623.8,  579.2,  -46.5,
            -43.9,
365513       5   15.2,  571.8,  630.6,  -68.6,   -1.1,      6   15.2,  502.4,  662.8,  -88.7,
             41.7,
365514       7   15.2,  417.7,  674.9, -106.0,   83.3,      8   15.2,  320.4,  666.5, -120.1,
            122.3,
365515       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
365516      11   15.2,  425.8,  670.0, -210.8,  214.1,     12   15.2,  510.2,  656.9, -243.1,
            232.2,
365517      13   15.2,  579.2,  623.8, -268.0,  243.1,     14   15.2,  630.6,  571.8, -284.8,
            246.7,
365518      15   15.2,  662.8,  502.4, -292.9,  242.8,     16   15.2,  674.9,  417.7, -292.1,
            231.5,
365519      17   15.2,  666.5,  320.4, -282.5,  213.1,     18   15.2,  637.8,  223.7, -269.8,
            188.3,
365520      19   15.2,  662.7,  328.4, -353.8,  159.3,     20   15.2,  670.0,  425.8, -427.0,
            124.2,
365521      21   15.2,  656.9,  510.2, -487.3,   85.3,     22   15.2,  623.8,  579.2, -532.7,
             43.9,
365522      23   15.2,  571.8,  630.6, -562.0,    1.1,     24   15.2,  502.4,  662.8, -574.2,
            -41.7,
365523      25   15.2,  417.7,  674.9, -568.9,  -83.3,     26   15.2,  320.4,  666.5, -546.4,
           -122.3,
365524      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
             0.0,
365525      29   15.2,  425.8,  670.0, -459.2, -214.1,     30   15.2,  510.2,  656.9, -413.8,
           -232.2,
365526      31   15.2,  579.2,  623.8, -355.8, -243.1,     32   15.2,  630.6,  571.8, -287.0,
           -246.7,
365527      33   15.2,  662.8,  502.4, -209.5, -242.8,     34   15.2,  674.9,  417.7, -125.6,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2805

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	24.2,	-156.3,	2	15.2,	670.0,	425.8,	-0.4,	-121.5,
3	15.2,	656.9,	510.2,	-25.1,	-83.0,	4	15.2,	623.8,	579.2,	-49.0,	-41.9,
5	15.2,	571.8,	630.6,	-71.4,	0.4,	6	15.2,	502.4,	662.8,	-91.7,	42.7,
7	15.2,	417.7,	674.9,	-109.1,	83.7,	8	15.2,	320.4,	666.5,	-123.3,	122.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	425.8,	670.0,	-213.5,	212.5,	12	15.2,	510.2,	656.9,	-245.5,	230.0,
13	15.2,	579.2,	623.8,	-270.0,	240.6,	14	15.2,	630.6,	571.8,	-286.3,	243.9,
15	15.2,	662.8,	502.4,	-293.9,	239.7,	16	15.2,	674.9,	417.7,	-292.6,	228.3,
17	15.2,	666.5,	320.4,	-282.4,	209.9,	18	15.2,	637.8,	223.7,	-269.2,	185.2,
19	15.2,	662.7,	328.4,	-352.6,	156.3,	20	15.2,	670.0,	425.8,	-425.3,	121.5,
21	15.2,	656.9,	510.2,	-485.1,	83.0,	22	15.2,	623.8,	579.2,	-530.2,	41.9,
23	15.2,	571.8,	630.6,	-559.2,	-0.4,	24	15.2,	502.4,	662.8,	-571.1,	-42.7,
25	15.2,	417.7,	674.9,	-565.8,	-83.7,	26	15.2,	320.4,	666.5,	-543.2,	-122.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	425.8,	670.0,	-456.5,	-212.5,	30	15.2,	510.2,	656.9,	-411.4,	-230.0,
31	15.2,	579.2,	623.8,	-353.8,	-240.6,	32	15.2,	630.6,	571.8,	-285.5,	-243.9,
33	15.2,	662.8,	502.4,	-208.5,	-239.7,	34	15.2,	674.9,	417.7,	-125.1,	-228.3,
35	15.2,	666.5,	320.4,	-38.0,	-209.9,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP2806

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	22.9,	-152.5,	2	15.2,	670.0,	425.8,	-2.4,	-118.0,
3	15.2,	656.9,	510.2,	-27.7,	-79.8,	4	15.2,	623.8,	579.2,	-52.1,	-39.3,
5	15.2,	571.8,	630.6,	-74.9,	2.4,	6	15.2,	502.4,	662.8,	-95.5,	44.1,

```
365565       7   15.2,  417.7,  674.9, -113.1,   84.5,      8   15.2,  320.4,  666.5, -127.3,
             122.2,
365566       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
365567      11   15.2,  425.8,  670.0, -217.0,  210.5,     12   15.2,  510.2,  656.9, -248.6,
            227.4,
365568      13   15.2,  579.2,  623.8, -272.6,  237.5,     14   15.2,  630.6,  571.8, -288.3,
            240.4,
365569      15   15.2,  662.8,  502.4, -295.3,  235.9,     16   15.2,  674.9,  417.7, -293.3,
            224.3,
365570      17   15.2,  666.5,  320.4, -282.4,  205.9,     18   15.2,  637.8,  223.7, -268.5,
            181.2,
365571      19   15.2,  662.7,  328.4, -351.2,  152.5,     20   15.2,  670.0,  425.8, -423.3,
            118.0,
365572      21   15.2,  656.9,  510.2, -482.6,   79.8,     22   15.2,  623.8,  579.2, -527.1,
            39.3,
365573      23   15.2,  571.8,  630.6, -555.7,   -2.4,     24   15.2,  502.4,  662.8, -567.3,
            -44.1,
365574      25   15.2,  417.7,  674.9, -561.8,  -84.5,     26   15.2,  320.4,  666.5, -539.1,
            -122.2,
365575      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365576      29   15.2,  425.8,  670.0, -453.0, -210.5,     30   15.2,  510.2,  656.9, -408.3,
            -227.4,
365577      31   15.2,  579.2,  623.8, -351.2, -237.5,     32   15.2,  630.6,  571.8, -283.4,
            -240.4,
365578      33   15.2,  662.8,  502.4, -207.1, -235.9,     34   15.2,  674.9,  417.7, -124.4,
            -224.3,
365579      35   15.2,  666.5,  320.4,  -38.0, -205.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365580
365581
365582    SOURCE ID: TTP2807
365583     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365584       1   15.2,  662.7,  328.4,   21.9, -149.1,      2   15.2,  670.0,  425.8,   -4.1,
             -114.8,
365585       3   15.2,  656.9,  510.2,  -29.9,  -77.0,      4   15.2,  623.8,  579.2,  -54.7,
             -36.8,
365586       5   15.2,  571.8,  630.6,  -77.9,    4.4,      6   15.2,  502.4,  662.8,  -98.8,
             45.5,
365587       7   15.2,  417.7,  674.9, -116.6,   85.2,      8   15.2,  320.4,  666.5, -130.9,
             122.4,
365588       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
             0.0,
365589      11   15.2,  425.8,  670.0, -220.2,  208.8,     12   15.2,  510.2,  656.9, -251.5,
            225.3,
365590      13   15.2,  579.2,  623.8, -275.1,  234.9,     14   15.2,  630.6,  571.8, -290.3,
            237.4,
365591      15   15.2,  662.8,  502.4, -296.7,  232.6,     16   15.2,  674.9,  417.7, -294.1,
            220.8,
365592      17   15.2,  666.5,  320.4, -282.6,  202.3,     18   15.2,  637.8,  223.7, -268.0,
            177.6,
365593      19   15.2,  662.7,  328.4, -350.2,  149.1,     20   15.2,  670.0,  425.8, -421.7,
            114.8,
365594      21   15.2,  656.9,  510.2, -480.4,   77.0,     22   15.2,  623.8,  579.2, -524.5,
            36.8,
365595      23   15.2,  571.8,  630.6, -552.7,   -4.4,     24   15.2,  502.4,  662.8, -564.0,
            -45.5,
365596      25   15.2,  417.7,  674.9, -558.3,  -85.2,     26   15.2,  320.4,  666.5, -535.5,
            -122.4,
365597      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365598      29   15.2,  425.8,  670.0, -449.8, -208.8,     30   15.2,  510.2,  656.9, -405.4,
            -225.3,
365599      31   15.2,  579.2,  623.8, -348.8, -234.9,     32   15.2,  630.6,  571.8, -281.5,
```

```
          -237.4,
365600      33   15.2,  662.8,  502.4, -205.7, -232.6,     34   15.2,  674.9,  417.7, -123.6,
          -220.8,
365601      35   15.2,  666.5,  320.4,  -37.8, -202.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365602
365603
365604    SOURCE ID: TTP2808
365605     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365606      1   15.2,  662.7,  328.4,   20.6, -145.7,      2   15.2,  670.0,  425.8,   -5.9,
          -111.7,
365607      3   15.2,  656.9,  510.2,  -32.2,  -74.2,      4   15.2,  623.8,  579.2,  -57.5,
          -34.6,
365608      5   15.2,  571.8,  630.6,  -81.1,    6.2,      6   15.2,  502.4,  662.8, -102.2,
          46.7,
365609      7   15.2,  417.7,  674.9, -120.2,   85.8,      8   15.2,  320.4,  666.5, -134.6,
          122.4,
365610      9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
365611     11   15.2,  425.8,  670.0, -223.3,  207.0,     12   15.2,  510.2,  656.9, -254.2,
          222.9,
365612     13   15.2,  579.2,  623.8, -277.4,  232.1,     14   15.2,  630.6,  571.8, -292.1,
          234.2,
365613     15   15.2,  662.8,  502.4, -297.9,  229.2,     16   15.2,  674.9,  417.7, -294.7,
          217.2,
365614     17   15.2,  666.5,  320.4, -282.6,  198.7,     18   15.2,  637.8,  223.7, -267.4,
          174.1,
365615     19   15.2,  662.7,  328.4, -348.9,  145.7,     20   15.2,  670.0,  425.8, -419.9,
          111.7,
365616     21   15.2,  656.9,  510.2, -478.0,   74.2,     22   15.2,  623.8,  579.2, -521.7,
          34.6,
365617     23   15.2,  571.8,  630.6, -549.5,   -6.2,     24   15.2,  502.4,  662.8, -560.6,
          -46.7,
365618     25   15.2,  417.7,  674.9, -554.7,  -85.8,     26   15.2,  320.4,  666.5, -531.9,
          -122.4,
365619     27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365620     29   15.2,  425.8,  670.0, -446.7, -207.0,     30   15.2,  510.2,  656.9, -402.7,
          -222.9,
365621     31   15.2,  579.2,  623.8, -346.5, -232.1,     32   15.2,  630.6,  571.8, -279.7,
          -234.2,
365622     33   15.2,  662.8,  502.4, -204.5, -229.2,     34   15.2,  674.9,  417.7, -123.0,
          -217.2,
365623     35   15.2,  666.5,  320.4,  -37.8, -198.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365624
365625    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
365626     *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
365627
                                    PAGE  1580
365628     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
365629
365630                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
365631
365632
365633     SOURCE ID: TTP2809
365634      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365635      1   15.2,  662.7,  328.4,   21.3, -142.2,      2   15.2,  670.0,  425.8,   -5.8,
          -108.1,
365636      3   15.2,  656.9,  510.2,  -32.7,  -70.7,      4   15.2,  623.8,  579.2,  -58.6,
          -31.2,
```

```
365637       5   15.2,  571.8,  630.6,  -82.8,    9.3,      6   15.2,  502.4,  662.8, -104.4,
          49.5,
365638       7   15.2,  417.7,  674.9, -122.9,   88.2,      8   15.2,  320.4,  666.5, -137.6,
          124.2,
365639       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
365640      11   15.2,  425.8,  670.0, -226.9,  207.1,     12   15.2,  510.2,  656.9, -257.8,
          222.4,
365641      13   15.2,  579.2,  623.8, -280.8,  231.0,     14   15.2,  630.6,  571.8, -295.2,
          232.5,
365642      15   15.2,  662.8,  502.4, -300.7,  227.0,     16   15.2,  674.9,  417.7, -297.1,
          214.6,
365643      17   15.2,  666.5,  320.4, -284.4,  195.6,     18   15.2,  637.8,  223.7, -268.7,
          170.8,
365644      19   15.2,  662.7,  328.4, -349.6,  142.2,     20   15.2,  670.0,  425.8, -420.0,
          108.1,
365645      21   15.2,  656.9,  510.2, -477.5,   70.7,     22   15.2,  623.8,  579.2, -520.6,
          31.2,
365646      23   15.2,  571.8,  630.6, -547.8,   -9.3,     24   15.2,  502.4,  662.8, -558.4,
          -49.5,
365647      25   15.2,  417.7,  674.9, -552.0,  -88.2,     26   15.2,  320.4,  666.5, -528.9,
          -124.2,
365648      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365649      29   15.2,  425.8,  670.0, -443.1, -207.1,     30   15.2,  510.2,  656.9, -399.1,
          -222.4,
365650      31   15.2,  579.2,  623.8, -343.1, -231.0,     32   15.2,  630.6,  571.8, -276.6,
          -232.5,
365651      33   15.2,  662.8,  502.4, -201.7, -227.0,     34   15.2,  674.9,  417.7, -120.6,
          -214.6,
365652      35   15.2,  666.5,  320.4,  -35.9, -195.6,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365653
365654
365655    SOURCE ID: TTP2810
365656     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365657       1   15.2,  662.7,  328.4,   20.2, -138.8,      2   15.2,  670.0,  425.8,   -7.4,
          -104.9,
365658       3   15.2,  656.9,  510.2,  -34.9,  -67.8,      4   15.2,  623.8,  579.2,  -61.3,
          -28.7,
365659       5   15.2,  571.8,  630.6,  -85.8,   11.3,      6   15.2,  502.4,  662.8, -107.7,
          50.9,
365660       7   15.2,  417.7,  674.9, -126.4,   89.0,      8   15.2,  320.4,  666.5, -141.2,
          124.4,
365661       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
365662      11   15.2,  425.8,  670.0, -230.1,  205.5,     12   15.2,  510.2,  656.9, -260.6,
          220.2,
365663      13   15.2,  579.2,  623.8, -283.2,  228.3,     14   15.2,  630.6,  571.8, -297.2,
          229.5,
365664      15   15.2,  662.8,  502.4, -302.1,  223.7,     16   15.2,  674.9,  417.7, -297.9,
          211.1,
365665      17   15.2,  666.5,  320.4, -284.6,  192.1,     18   15.2,  637.8,  223.7, -268.3,
          167.2,
365666      19   15.2,  662.7,  328.4, -348.6,  138.8,     20   15.2,  670.0,  425.8, -418.3,
          104.9,
365667      21   15.2,  656.9,  510.2, -475.4,   67.8,     22   15.2,  623.8,  579.2, -517.9,
          28.7,
365668      23   15.2,  571.8,  630.6, -544.8,  -11.3,     24   15.2,  502.4,  662.8, -555.1,
          -50.9,
365669      25   15.2,  417.7,  674.9, -548.5,  -89.0,     26   15.2,  320.4,  666.5, -525.3,
          -124.4,
365670      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365671      29   15.2,  425.8,  670.0, -439.9, -205.5,     30   15.2,  510.2,  656.9, -396.3,
```

-220.2,
31 15.2, 579.2, 623.8, -340.6, -228.3, 32 15.2, 630.6, 571.8, -274.6, -229.5,
33 15.2, 662.8, 502.4, -200.3, -223.7, 34 15.2, 674.9, 417.7, -119.8, -211.1,
35 15.2, 666.5, 320.4, -35.8, -192.1, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP2811

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, 18.5, -135.0, 2 15.2, 670.0, 425.8, -9.8, -101.5,
3 15.2, 656.9, 510.2, -37.8, -64.9, 4 15.2, 623.8, 579.2, -64.7, -26.4,
5 15.2, 571.8, 630.6, -89.6, 13.0, 6 15.2, 502.4, 662.8, -111.8, 52.0,
7 15.2, 417.7, 674.9, -130.5, 89.4, 8 15.2, 320.4, 666.5, -145.3, 124.0,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 425.8, 670.0, -233.5, 203.0, 12 15.2, 510.2, 656.9, -263.5, 217.3,
13 15.2, 579.2, 623.8, -285.6, 224.9, 14 15.2, 630.6, 571.8, -298.9, 225.7,
15 15.2, 662.8, 502.4, -303.2, 219.7, 16 15.2, 674.9, 417.7, -298.2, 206.9,
17 15.2, 666.5, 320.4, -284.2, 187.9, 18 15.2, 637.8, 223.7, -267.2, 163.2,
19 15.2, 662.7, 328.4, -346.8, 135.0, 20 15.2, 670.0, 425.8, -415.9, 101.5,
21 15.2, 656.9, 510.2, -472.4, 64.9, 22 15.2, 623.8, 579.2, -514.5, 26.4,
23 15.2, 571.8, 630.6, -541.0, -13.0, 24 15.2, 502.4, 662.8, -551.1, -52.0,
25 15.2, 417.7, 674.9, -544.4, -89.4, 26 15.2, 320.4, 666.5, -521.2, -124.0,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
29 15.2, 425.8, 670.0, -436.5, -203.0, 30 15.2, 510.2, 656.9, -393.4, -217.3,
31 15.2, 579.2, 623.8, -338.3, -224.9, 32 15.2, 630.6, 571.8, -272.9, -225.7,
33 15.2, 662.8, 502.4, -199.2, -219.7, 34 15.2, 674.9, 417.7, -119.5, -206.9,
35 15.2, 666.5, 320.4, -36.2, -187.9, 36 0.0, 0.0, 0.0, 0.0, 0.0,

SOURCE ID: TTP2812

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, 17.3, -130.9, 2 15.2, 670.0, 425.8, -11.7, -97.7,
3 15.2, 656.9, 510.2, -40.3, -61.5, 4 15.2, 623.8, 579.2, -67.8, -23.4,
5 15.2, 571.8, 630.6, -93.1, 15.4, 6 15.2, 502.4, 662.8, -115.6, 53.7,
7 15.2, 417.7, 674.9, -134.7, 90.4, 8 15.2, 320.4, 666.5, -149.6, 124.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
11 15.2, 425.8, 670.0, -237.3, 201.2, 12 15.2, 510.2, 656.9, -267.0, 214.8,
13 15.2, 579.2, 623.8, -288.5, 221.9, 14 15.2, 630.6, 571.8, -301.3,

222.2,
365708 15 15.2, 662.8, 502.4, -304.9, 215.8, 16 15.2, 674.9, 417.7, -299.2, 202.8,
365709 17 15.2, 666.5, 320.4, -284.5, 183.7, 18 15.2, 637.8, 223.7, -266.7, 159.0,
365710 19 15.2, 662.7, 328.4, -345.6, 130.9, 20 15.2, 670.0, 425.8, -414.1, 97.7,
365711 21 15.2, 656.9, 510.2, -469.9, 61.5, 22 15.2, 623.8, 579.2, -511.5, 23.4,
365712 23 15.2, 571.8, 630.6, -537.5, -15.4, 24 15.2, 502.4, 662.8, -547.2, -53.7,
365713 25 15.2, 417.7, 674.9, -540.3, -90.4, 26 15.2, 320.4, 666.5, -516.9, -124.3,
365714 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0, 0.0,
365715 29 15.2, 425.8, 670.0, -432.7, -201.2, 30 15.2, 510.2, 656.9, -389.9, -214.8,
365716 31 15.2, 579.2, 623.8, -335.3, -221.9, 32 15.2, 630.6, 571.8, -270.5, -222.2,
365717 33 15.2, 662.8, 502.4, -197.5, -215.8, 34 15.2, 674.9, 417.7, -118.5, -202.8,
365718 35 15.2, 666.5, 320.4, -35.9, -183.7, 36 0.0, 0.0, 0.0, 0.0, 0.0,
365719
365720 FF *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
365721 *** AERMET - VERSION 19191 *** *** *** 18:01:44
365722

365723 *** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*
365724
365725 *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
365726
365727
365728 SOURCE ID: TTP2813
365729 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
365730 1 15.2, 662.7, 328.4, 15.9, -128.2, 2 15.2, 670.0, 425.8, -13.5, -95.3,
365731 3 15.2, 656.9, 510.2, -42.6, -59.4, 4 15.2, 623.8, 579.2, -70.3, -21.8,
365732 5 15.2, 571.8, 630.6, -95.9, 16.6, 6 15.2, 502.4, 662.8, -118.6, 54.4,
365733 7 15.2, 417.7, 674.9, -137.7, 90.5, 8 15.2, 320.4, 666.5, -152.6, 124.0,
365734 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 0.0, 0.0, 0.0, 0.0, 0.0,
365735 11 15.2, 425.8, 670.0, -239.7, 199.4, 12 15.2, 510.2, 656.9, -269.0, 212.6,
365736 13 15.2, 579.2, 623.8, -290.1, 219.3, 14 15.2, 630.6, 571.8, -302.4, 219.4,
365737 15 15.2, 662.8, 502.4, -305.6, 212.8, 16 15.2, 674.9, 417.7, -299.4, 199.8,
365738 17 15.2, 666.5, 320.4, -284.1, 180.7, 18 15.2, 637.8, 223.7, -265.8, 156.1,
365739 19 15.2, 662.7, 328.4, -344.2, 128.2, 20 15.2, 670.0, 425.8, -412.2, 95.3,
365740 21 15.2, 656.9, 510.2, -467.7, 59.4, 22 15.2, 623.8, 579.2, -508.9, 21.8,
365741 23 15.2, 571.8, 630.6, -534.7, -16.6, 24 15.2, 502.4, 662.8, -544.2, -54.4,
365742 25 15.2, 417.7, 674.9, -537.2, -90.5, 26 15.2, 320.4, 666.5, -513.9, -124.0,
365743 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 0.0, 0.0, 0.0, 0.0,

```
          0.0,
365744      29   15.2,  425.8,  670.0, -430.3, -199.4,     30   15.2,  510.2,  656.9, -387.9,
          -212.6,
365745      31   15.2,  579.2,  623.8, -333.7, -219.3,     32   15.2,  630.6,  571.8, -269.3,
          -219.4,
365746      33   15.2,  662.8,  502.4, -196.8, -212.8,     34   15.2,  674.9,  417.7, -118.3,
          -199.8,
365747      35   15.2,  666.5,  320.4,  -36.2, -180.7,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365748
365749
365750    SOURCE ID: TTP2814
365751     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365752       1   15.2,  662.7,  328.4,   15.5, -124.5,      2   15.2,  670.0,  425.8,  -14.6,
          -91.6,
365753       3   15.2,  656.9,  510.2,  -44.3,  -56.0,      4   15.2,  623.8,  579.2,  -72.6,
          -18.7,
365754       5   15.2,  571.8,  630.6,  -98.6,   19.2,      6   15.2,  502.4,  662.8, -121.8,
          56.4,
365755       7   15.2,  417.7,  674.9, -141.1,   92.0,      8   15.2,  320.4,  666.5, -156.2,
          124.8,
365756       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
365757      11   15.2,  425.8,  670.0, -243.4,  198.3,     12   15.2,  510.2,  656.9, -272.4,
          210.9,
365758      13   15.2,  579.2,  623.8, -293.2,  217.1,     14   15.2,  630.6,  571.8, -305.1,
          216.7,
365759      15   15.2,  662.8,  502.4, -307.7,  209.7,     16   15.2,  674.9,  417.7, -300.9,
          196.3,
365760      17   15.2,  666.5,  320.4, -285.0,  177.0,     18   15.2,  637.8,  223.7, -266.0,
          152.3,
365761      19   15.2,  662.7,  328.4, -343.8,  124.5,     20   15.2,  670.0,  425.8, -411.1,
          91.6,
365762      21   15.2,  656.9,  510.2, -466.0,   56.0,     22   15.2,  623.8,  579.2, -506.7,
          18.7,
365763      23   15.2,  571.8,  630.6, -531.9,  -19.2,     24   15.2,  502.4,  662.8, -541.1,
          -56.4,
365764      25   15.2,  417.7,  674.9, -533.8,  -92.0,     26   15.2,  320.4,  666.5, -510.2,
          -124.8,
365765      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365766      29   15.2,  425.8,  670.0, -426.6, -198.3,     30   15.2,  510.2,  656.9, -384.5,
          -210.9,
365767      31   15.2,  579.2,  623.8, -330.6, -217.1,     32   15.2,  630.6,  571.8, -266.7,
          -216.7,
365768      33   15.2,  662.8,  502.4, -194.7, -209.7,     34   15.2,  674.9,  417.7, -116.8,
          -196.3,
365769      35   15.2,  666.5,  320.4,  -35.4, -177.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365770
365771
365772    SOURCE ID: TTP2815
365773     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365774       1   15.2,  662.7,  328.4,   14.3, -121.5,      2   15.2,  670.0,  425.8,  -16.3,
          -89.0,
365775       3   15.2,  656.9,  510.2,  -46.4,  -53.7,      4   15.2,  623.8,  579.2,  -75.1,
          -16.8,
365776       5   15.2,  571.8,  630.6, -101.5,   20.7,      6   15.2,  502.4,  662.8, -124.8,
          57.4,
365777       7   15.2,  417.7,  674.9, -144.3,   92.5,      8   15.2,  320.4,  666.5, -159.4,
          124.7,
365778       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
365779      11   15.2,  425.8,  670.0, -246.1,  196.6,     12   15.2,  510.2,  656.9, -274.8,
```

```
          208.7,
365780      13   15.2,  579.2,  623.8, -295.1,  214.6,     14   15.2,  630.6,  571.8, -306.5,
          213.8,
365781      15   15.2,  662.8,  502.4, -308.6,  206.6,     16   15.2,  674.9,  417.7, -301.4,
          193.2,
365782      17   15.2,  666.5,  320.4, -284.9,  173.8,     18   15.2,  637.8,  223.7, -265.4,
          149.2,
365783      19   15.2,  662.7,  328.4, -342.6,  121.5,     20   15.2,  670.0,  425.8, -409.5,
          89.0,
365784      21   15.2,  656.9,  510.2, -463.9,   53.7,     22   15.2,  623.8,  579.2, -504.2,
          16.8,
365785      23   15.2,  571.8,  630.6, -529.1,  -20.7,     24   15.2,  502.4,  662.8, -538.0,
          -57.4,
365786      25   15.2,  417.7,  674.9, -530.6,  -92.5,     26   15.2,  320.4,  666.5, -507.1,
          -124.7,
365787      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365788      29   15.2,  425.8,  670.0, -423.9, -196.6,     30   15.2,  510.2,  656.9, -382.1,
          -208.7,
365789      31   15.2,  579.2,  623.8, -328.7, -214.6,     32   15.2,  630.6,  571.8, -265.2,
          -213.8,
365790      33   15.2,  662.8,  502.4, -193.8, -206.6,     34   15.2,  674.9,  417.7, -116.4,
          -193.2,
365791      35   15.2,  666.5,  320.4,  -35.5, -173.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
365792
365793
365794    SOURCE ID: TTP2816
365795     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
365796       1   15.2,  662.7,  328.4,   12.9, -117.7,      2   15.2,  670.0,  425.8,  -18.3,
          -85.4,
365797       3   15.2,  656.9,  510.2,  -49.0,  -50.5,      4   15.2,  623.8,  579.2,  -78.1,
          -14.1,
365798       5   15.2,  571.8,  630.6, -105.0,   22.7,      6   15.2,  502.4,  662.8, -128.6,
          58.9,
365799       7   15.2,  417.7,  674.9, -148.3,   93.2,      8   15.2,  320.4,  666.5, -163.5,
          124.8,
365800       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
          0.0,
365801      11   15.2,  425.8,  670.0, -249.6,  194.6,     12   15.2,  510.2,  656.9, -277.9,
          206.2,
365802      13   15.2,  579.2,  623.8, -297.8,  211.5,     14   15.2,  630.6,  571.8, -308.6,
          210.4,
365803      15   15.2,  662.8,  502.4, -310.1,  202.8,     16   15.2,  674.9,  417.7, -302.1,
          189.2,
365804      17   15.2,  666.5,  320.4, -284.9,  169.8,     18   15.2,  637.8,  223.7, -264.7,
          145.2,
365805      19   15.2,  662.7,  328.4, -341.3,  117.7,     20   15.2,  670.0,  425.8, -407.5,
          85.4,
365806      21   15.2,  656.9,  510.2, -461.3,   50.5,     22   15.2,  623.8,  579.2, -501.1,
          14.1,
365807      23   15.2,  571.8,  630.6, -525.6,  -22.7,     24   15.2,  502.4,  662.8, -534.3,
          -58.9,
365808      25   15.2,  417.7,  674.9, -526.6,  -93.2,     26   15.2,  320.4,  666.5, -503.0,
          -124.8,
365809      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
          0.0,
365810      29   15.2,  425.8,  670.0, -420.4, -194.6,     30   15.2,  510.2,  656.9, -379.0,
          -206.2,
365811      31   15.2,  579.2,  623.8, -326.0, -211.5,     32   15.2,  630.6,  571.8, -263.2,
          -210.4,
365812      33   15.2,  662.8,  502.4, -192.3, -202.8,     34   15.2,  674.9,  417.7, -115.6,
          -189.2,
365813      35   15.2,  666.5,  320.4,  -35.4, -169.8,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2817

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	11.9,	-114.3,	2	15.2,	670.0,	425.8,	-19.9,	-82.2,
3	15.2,	656.9,	510.2,	-51.1,	-47.7,	4	15.2,	623.8,	579.2,	-80.8,	-11.7,
5	15.2,	571.8,	630.6,	-108.0,	24.7,	6	15.2,	502.4,	662.8,	-131.9,	60.2,
7	15.2,	417.7,	674.9,	-151.8,	94.0,	8	15.2,	320.4,	666.5,	-167.1,	124.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	0.0,
11	15.2,	425.8,	670.0,	-252.8,	193.0,	12	15.2,	510.2,	656.9,	-280.8,	204.0,
13	15.2,	579.2,	623.8,	-300.2,	208.8,	14	15.2,	630.6,	571.8,	-310.6,	207.3,
15	15.2,	662.8,	502.4,	-311.4,	199.5,	16	15.2,	674.9,	417.7,	-302.9,	185.7,
17	15.2,	666.5,	320.4,	-285.1,	166.2,	18	15.2,	637.8,	223.7,	-264.3,	141.6,
19	15.2,	662.7,	328.4,	-340.2,	114.3,	20	15.2,	670.0,	425.8,	-405.8,	82.2,
21	15.2,	656.9,	510.2,	-459.1,	47.7,	22	15.2,	623.8,	579.2,	-498.4,	11.7,
23	15.2,	571.8,	630.6,	-522.6,	-24.7,	24	15.2,	502.4,	662.8,	-530.9,	-60.3,
25	15.2,	417.7,	674.9,	-523.1,	-94.0,	26	15.2,	320.4,	666.5,	-499.4,	-124.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	0.0,	0.0,	0.0,	0.0,	0.0,
29	15.2,	425.8,	670.0,	-417.2,	-193.0,	30	15.2,	510.2,	656.9,	-376.1,	-204.0,
31	15.2,	579.2,	623.8,	-323.6,	-208.8,	32	15.2,	630.6,	571.8,	-261.2,	-207.3,
33	15.2,	662.8,	502.4,	-190.9,	-199.5,	34	15.2,	674.9,	417.7,	-114.8,	-185.7,
35	15.2,	666.5,	320.4,	-35.3,	-166.2,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP2818

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	10.6,	-110.9,	2	15.2,	670.0,	425.8,	-21.8,	-79.1,
3	15.2,	656.9,	510.2,	-53.5,	-44.9,	4	15.2,	623.8,	579.2,	-83.6,	-9.4,
5	15.2,	571.8,	630.6,	-111.1,	26.4,	6	15.2,	502.4,	662.8,	-135.3,	61.4,
7	15.2,	417.7,	674.9,	-155.4,	94.6,	8	15.2,	320.4,	666.5,	-170.7,	124.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	0.0,	0.0,	0.0,	0.0,	

```
 0.0,
365852      11   15.2,  425.8,  670.0, -255.9,  191.1,     12   15.2,  510.2,  656.9, -283.5,
            201.6,
365853      13   15.2,  579.2,  623.8, -302.5,  206.0,     14   15.2,  630.6,  571.8, -312.3,
            204.2,
365854      15   15.2,  662.8,  502.4, -312.7,  196.1,     16   15.2,  674.9,  417.7, -303.5,
            182.1,
365855      17   15.2,  666.5,  320.4, -285.1,  162.6,     18   15.2,  637.8,  223.7, -263.6,
            138.1,
365856      19   15.2,  662.7,  328.4, -338.9,  110.9,     20   15.2,  670.0,  425.8, -404.0,
            79.1,
365857      21   15.2,  656.9,  510.2, -456.8,   44.9,     22   15.2,  623.8,  579.2, -495.7,
            9.4,
365858      23   15.2,  571.8,  630.6, -519.5,  -26.4,     24   15.2,  502.4,  662.8, -527.5,
            -61.4,
365859      25   15.2,  417.7,  674.9, -519.5,  -94.6,     26   15.2,  320.4,  666.5, -495.8,
            -124.9,
365860      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365861      29   15.2,  425.8,  670.0, -414.1, -191.1,     30   15.2,  510.2,  656.9, -373.4,
            -201.6,
365862      31   15.2,  579.2,  623.8, -321.3, -206.0,     32   15.2,  630.6,  571.8, -259.5,
            -204.2,
365863      33   15.2,  662.8,  502.4, -189.7, -196.1,     34   15.2,  674.9,  417.7, -114.3,
            -182.1,
365864      35   15.2,  666.5,  320.4,  -35.3, -162.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365865
365866
365867    SOURCE ID: TTP2819
365868     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365869       1   15.2,  662.7,  328.4,   11.8, -106.1,      2   15.2,  670.0,  425.8,  -21.4,
            -74.2,
365870       3   15.2,  656.9,  510.2,  -54.0,  -40.1,      4   15.2,  623.8,  579.2,  -84.9,
            -4.7,
365871       5   15.2,  571.8,  630.6, -113.2,   30.8,      6   15.2,  502.4,  662.8, -138.2,
            65.4,
365872       7   15.2,  417.7,  674.9, -158.9,   98.0,      8   15.2,  320.4,  666.5, -174.7,
            127.6,
365873       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
365874      11   15.2,  425.8,  670.0, -260.8,  191.5,     12   15.2,  510.2,  656.9, -288.4,
            201.1,
365875      13   15.2,  579.2,  623.8, -307.2,  204.7,     14   15.2,  630.6,  571.8, -316.7,
            202.1,
365876      15   15.2,  662.8,  502.4, -316.6,  193.3,     16   15.2,  674.9,  417.7, -306.9,
            178.6,
365877      17   15.2,  666.5,  320.4, -287.8,  158.5,     18   15.2,  637.8,  223.7, -265.6,
            133.6,
365878      19   15.2,  662.7,  328.4, -340.1,  106.1,     20   15.2,  670.0,  425.8, -404.3,
            74.2,
365879      21   15.2,  656.9,  510.2, -456.3,   40.1,     22   15.2,  623.8,  579.2, -494.3,
            4.7,
365880      23   15.2,  571.8,  630.6, -517.4,  -30.8,     24   15.2,  502.4,  662.8, -524.7,
            -65.4,
365881      25   15.2,  417.7,  674.9, -516.1,  -98.0,     26   15.2,  320.4,  666.5, -491.8,
            -127.6,
365882      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365883      29   15.2,  425.8,  670.0, -409.2, -191.5,     30   15.2,  510.2,  656.9, -368.5,
            -201.1,
365884      31   15.2,  579.2,  623.8, -316.6, -204.7,     32   15.2,  630.6,  571.8, -255.1,
            -202.1,
365885      33   15.2,  662.8,  502.4, -185.8, -193.3,     34   15.2,  674.9,  417.7, -110.9,
            -178.6,
```

```
365886      35   15.2,  666.5,  320.4,  -32.6, -158.5,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365887
365888
365889    SOURCE ID: TTP2820
365890     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365891       1   15.2,  662.7,  328.4,   10.7, -102.7,      2   15.2,  670.0,  425.8,  -23.1,
            -71.0,
365892       3   15.2,  656.9,  510.2,  -56.2,  -37.2,      4   15.2,  623.8,  579.2,  -87.5,
            -2.3,
365893       5   15.2,  571.8,  630.6, -116.3,   32.8,      6   15.2,  502.4,  662.8, -141.5,
            66.8,
365894       7   15.2,  417.7,  674.9, -162.4,   98.8,      8   15.2,  320.4,  666.5, -178.3,
            127.8,
365895       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
            0.0,
365896      11   15.2,  425.8,  670.0, -263.9,  189.8,     12   15.2,  510.2,  656.9, -291.2,
            199.0,
365897      13   15.2,  579.2,  623.8, -309.7,  202.1,     14   15.2,  630.6,  571.8, -318.7,
            199.0,
365898      15   15.2,  662.8,  502.4, -318.0,  190.0,     16   15.2,  674.9,  417.7, -307.7,
            175.1,
365899      17   15.2,  666.5,  320.4, -288.0,  154.9,     18   15.2,  637.8,  223.7, -265.1,
            130.1,
365900      19   15.2,  662.7,  328.4, -339.1,  102.7,     20   15.2,  670.0,  425.8, -402.7,
            71.0,
365901      21   15.2,  656.9,  510.2, -454.1,   37.2,     22   15.2,  623.8,  579.2, -491.7,
            2.3,
365902      23   15.2,  571.8,  630.6, -514.3,  -32.8,     24   15.2,  502.4,  662.8, -521.4,
            -66.8,
365903      25   15.2,  417.7,  674.9, -512.6,  -98.8,     26   15.2,  320.4,  666.5, -488.2,
            -127.8,
365904      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
            0.0,
365905      29   15.2,  425.8,  670.0, -406.1, -189.8,     30   15.2,  510.2,  656.9, -365.7,
            -199.0,
365906      31   15.2,  579.2,  623.8, -314.2, -202.1,     32   15.2,  630.6,  571.8, -253.1,
            -199.0,
365907      33   15.2,  662.8,  502.4, -184.4, -190.0,     34   15.2,  674.9,  417.7, -110.1,
            -175.1,
365908      35   15.2,  666.5,  320.4,  -32.4, -154.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
365909
365910    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
365911     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
365912
                                      PAGE  1583
365913     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
365914
365915                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
365916
365917
365918     SOURCE ID: TTP2821
365919     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
365920       1   15.2,  662.7,  328.4,    8.9,  -99.0,      2   15.2,  670.0,  425.8,  -25.5,
            -67.7,
365921       3   15.2,  656.9,  510.2,  -59.1,  -34.3,      4   15.2,  623.8,  579.2,  -91.0,
            0.1,
365922       5   15.2,  571.8,  630.6, -120.0,   34.5,      6   15.2,  502.4,  662.8, -145.5,
            67.8,
365923       7   15.2,  417.7,  674.9, -166.5,   99.1,      8   15.2,  320.4,  666.5, -182.4,
```

```
 127.4,
365924       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
 0.0,
365925      11   15.2,  425.8,  670.0, -267.3,  187.4,     12   15.2,  510.2,  656.9, -294.1,
196.0,
365926      13   15.2,  579.2,  623.8, -312.0,  198.7,     14   15.2,  630.6,  571.8, -320.4,
195.3,
365927      15   15.2,  662.8,  502.4, -319.0,  185.9,     16   15.2,  674.9,  417.7, -308.0,
171.0,
365928      17   15.2,  666.5,  320.4, -287.6,  150.8,     18   15.2,  637.8,  223.7, -264.0,
126.0,
365929      19   15.2,  662.7,  328.4, -337.3,   99.0,     20   15.2,  670.0,  425.8, -400.3,
67.7,
365930      21   15.2,  656.9,  510.2, -451.1,   34.3,     22   15.2,  623.8,  579.2, -488.3,
-0.1,
365931      23   15.2,  571.8,  630.6, -510.6,  -34.5,     24   15.2,  502.4,  662.8, -517.3,
-67.8,
365932      25   15.2,  417.7,  674.9, -508.4,  -99.1,     26   15.2,  320.4,  666.5, -484.0,
-127.4,
365933      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
365934      29   15.2,  425.8,  670.0, -402.7, -187.4,     30   15.2,  510.2,  656.9, -362.8,
-196.0,
365935      31   15.2,  579.2,  623.8, -311.8, -198.7,     32   15.2,  630.6,  571.8, -251.4,
-195.3,
365936      33   15.2,  662.8,  502.4, -183.4, -185.9,     34   15.2,  674.9,  417.7, -109.7,
-171.0,
365937      35   15.2,  666.5,  320.4,  -32.8, -150.8,     36    0.0,    0.0,    0.0,    0.0,
0.0,
365938
365939
365940    SOURCE ID: TTP2822
365941     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
365942       1   15.2,  662.7,  328.4,    7.8,  -94.9,      2   15.2,  670.0,  425.8,  -27.3,
-63.9,
365943       3   15.2,  656.9,  510.2,  -61.6,  -30.9,      4   15.2,  623.8,  579.2,  -94.0,
3.0,
365944       5   15.2,  571.8,  630.6, -123.6,   36.9,      6   15.2,  502.4,  662.8, -149.4,
69.6,
365945       7   15.2,  417.7,  674.9, -170.6,  100.2,      8   15.2,  320.4,  666.5, -186.7,
127.7,
365946       9    0.0,    0.0,    0.0,    0.0,    0.0,     10    0.0,    0.0,    0.0,    0.0,
0.0,
365947      11   15.2,  425.8,  670.0, -271.1,  185.6,     12   15.2,  510.2,  656.9, -297.6,
193.5,
365948      13   15.2,  579.2,  623.8, -314.9,  195.6,     14   15.2,  630.6,  571.8, -322.8,
191.8,
365949      15   15.2,  662.8,  502.4, -320.8,  182.1,     16   15.2,  674.9,  417.7, -309.0,
166.9,
365950      17   15.2,  666.5,  320.4, -287.9,  146.6,     18   15.2,  637.8,  223.7, -263.6,
121.8,
365951      19   15.2,  662.7,  328.4, -336.1,   94.9,     20   15.2,  670.0,  425.8, -398.4,
63.9,
365952      21   15.2,  656.9,  510.2, -448.6,   30.9,     22   15.2,  623.8,  579.2, -485.2,
-3.0,
365953      23   15.2,  571.8,  630.6, -507.1,  -36.9,     24   15.2,  502.4,  662.8, -513.5,
-69.6,
365954      25   15.2,  417.7,  674.9, -504.3, -100.2,     26   15.2,  320.4,  666.5, -479.8,
-127.7,
365955      27    0.0,    0.0,    0.0,    0.0,    0.0,     28    0.0,    0.0,    0.0,    0.0,
0.0,
365956      29   15.2,  425.8,  670.0, -398.9, -185.6,     30   15.2,  510.2,  656.9, -359.3,
-193.5,
365957      31   15.2,  579.2,  623.8, -308.9, -195.6,     32   15.2,  630.6,  571.8, -249.0,
-191.8,
```

```
      33   15.2,  662.8,  502.4, -181.6, -182.1,     34   15.2,  674.9,  417.7, -108.7,
     -166.9,
      35   15.2,  666.5,  320.4,  -32.5, -146.6,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


    SOURCE ID: TTP2823
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
      1   15.2,  662.7,  328.4,    6.4,  -92.2,      2   15.2,  670.0,  425.8,  -29.2,
     -61.4,
      3   15.2,  656.9,  510.2,  -63.8,  -28.8,      4   15.2,  623.8,  579.2,  -96.6,
      4.7,
      5   15.2,  571.8,  630.6, -126.3,   38.0,      6   15.2,  502.4,  662.8, -152.3,
     70.2,
      7   15.2,  417.7,  674.9, -173.6,  100.3,      8   15.2,  320.4,  666.5, -189.7,
     127.3,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -239.2,
     170.6,
     11   15.2,  425.8,  670.0, -273.6,  183.7,     12   15.2,  510.2,  656.9, -299.6,
     191.3,
     13   15.2,  579.2,  623.8, -316.6,  193.1,     14   15.2,  630.6,  571.8, -323.9,
     189.0,
     15   15.2,  662.8,  502.4, -321.4,  179.1,     16   15.2,  674.9,  417.7, -309.2,
     163.8,
     17   15.2,  666.5,  320.4, -287.5,  143.6,     18   15.2,  637.8,  223.7, -262.7,
     118.9,
     19   15.2,  662.7,  328.4, -334.7,   92.2,     20   15.2,  670.0,  425.8, -396.6,
      61.4,
     21   15.2,  656.9,  510.2, -446.4,   28.8,     22   15.2,  623.8,  579.2, -482.7,
     -4.7,
     23   15.2,  571.8,  630.6, -504.3,  -38.0,     24   15.2,  502.4,  662.8, -510.5,
     -70.2,
     25   15.2,  417.7,  674.9, -501.3, -100.3,     26   15.2,  320.4,  666.5, -476.8,
     -127.3,
     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -423.6,
     -170.6,
     29   15.2,  425.8,  670.0, -396.4, -183.7,     30   15.2,  510.2,  656.9, -357.2,
     -191.3,
     31   15.2,  579.2,  623.8, -307.2, -193.1,     32   15.2,  630.6,  571.8, -247.9,
     -189.0,
     33   15.2,  662.8,  502.4, -181.0, -179.1,     34   15.2,  674.9,  417.7, -108.5,
     -163.8,
     35   15.2,  666.5,  320.4,  -32.8, -143.6,     36    0.0,    0.0,    0.0,    0.0,
      0.0,


    SOURCE ID: TTP2824
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
      1   15.2,  662.7,  328.4,    6.0,  -88.4,      2   15.2,  670.0,  425.8,  -30.2,
     -57.8,
      3   15.2,  656.9,  510.2,  -65.5,  -25.4,      4   15.2,  623.8,  579.2,  -98.8,
      7.7,
      5   15.2,  571.8,  630.6, -129.1,   40.6,      6   15.2,  502.4,  662.8, -155.5,
     72.3,
      7   15.2,  417.7,  674.9, -177.1,  101.8,      8   15.2,  320.4,  666.5, -193.4,
     128.2,
      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -242.9,
     170.1,
     11   15.2,  425.8,  670.0, -277.2,  182.6,     12   15.2,  510.2,  656.9, -303.0,
     189.6,
     13   15.2,  579.2,  623.8, -319.6,  190.8,     14   15.2,  630.6,  571.8, -326.5,
     186.2,
     15   15.2,  662.8,  502.4, -323.5,  176.0,     16   15.2,  674.9,  417.7, -310.7,
     160.3,
```

```
365994      17   15.2,  666.5,  320.4, -288.4,  139.9,     18   15.2,  637.8,  223.7, -262.9,
            115.1,
365995      19   15.2,  662.7,  328.4, -334.3,   88.4,     20   15.2,  670.0,  425.8, -395.5,
            57.8,
365996      21   15.2,  656.9,  510.2, -444.7,   25.4,     22   15.2,  623.8,  579.2, -480.4,
            -7.7,
365997      23   15.2,  571.8,  630.6, -501.5,  -40.6,     24   15.2,  502.4,  662.8, -507.4,
            -72.3,
365998      25   15.2,  417.7,  674.9, -497.8, -101.8,     26   15.2,  320.4,  666.5, -473.1,
            -128.2,
365999      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -419.8,
            -170.1,
366000      29   15.2,  425.8,  670.0, -392.8, -182.6,     30   15.2,  510.2,  656.9, -353.9,
            -189.6,
366001      31   15.2,  579.2,  623.8, -304.2, -190.8,     32   15.2,  630.6,  571.8, -245.2,
            -186.2,
366002      33   15.2,  662.8,  502.4, -178.9, -176.0,     34   15.2,  674.9,  417.7, -107.0,
            -160.3,
366003      35   15.2,  666.5,  320.4,  -32.0, -139.9,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
366004
366005   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
366006    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
366007
                                    PAGE  1584
366008    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
366009
366010                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
366011
366012
366013    SOURCE ID: TTP2825
366014     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366015       1   15.2,  662.7,  328.4,    4.8,  -85.5,      2   15.2,  670.0,  425.8,  -31.9,
             -55.1,
366016       3   15.2,  656.9,  510.2,  -67.7,  -23.1,      4   15.2,  623.8,  579.2, -101.3,
             9.7,
366017       5   15.2,  571.8,  630.6, -131.9,   42.1,      6   15.2,  502.4,  662.8, -158.5,
             73.3,
366018       7   15.2,  417.7,  674.9, -180.3,  102.2,      8   15.2,  320.4,  666.5, -196.6,
             128.1,
366019       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -245.9,
             168.9,
366020      11   15.2,  425.8,  670.0, -279.9,  180.9,     12   15.2,  510.2,  656.9, -305.4,
            187.5,
366021      13   15.2,  579.2,  623.8, -321.6,  188.3,     14   15.2,  630.6,  571.8, -328.0,
            183.4,
366022      15   15.2,  662.8,  502.4, -324.5,  172.9,     16   15.2,  674.9,  417.7, -311.1,
            157.2,
366023      17   15.2,  666.5,  320.4, -288.3,  136.7,     18   15.2,  637.8,  223.7, -262.2,
            112.0,
366024      19   15.2,  662.7,  328.4, -333.1,   85.5,     20   15.2,  670.0,  425.8, -393.8,
            55.1,
366025      21   15.2,  656.9,  510.2, -442.6,   23.1,     22   15.2,  623.8,  579.2, -477.9,
            -9.7,
366026      23   15.2,  571.8,  630.6, -498.7,  -42.1,     24   15.2,  502.4,  662.8, -504.3,
            -73.3,
366027      25   15.2,  417.7,  674.9, -494.7, -102.2,     26   15.2,  320.4,  666.5, -469.9,
            -128.1,
366028      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -416.9,
            -168.9,
366029      29   15.2,  425.8,  670.0, -390.1, -180.9,     30   15.2,  510.2,  656.9, -351.5,
            -187.5,
```

```
366030      31   15.2,  579.2,  623.8, -302.2, -188.3,     32   15.2,  630.6,  571.8, -243.8,
            -183.4,
366031      33   15.2,  662.8,  502.4, -177.9, -172.9,     34   15.2,  674.9,  417.7, -106.6,
            -157.2,
366032      35   15.2,  666.5,  320.4,  -32.1, -136.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
366033
366034
366035    SOURCE ID: TTP2826
366036     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366037       1   15.2,  662.7,  328.4,    3.4,  -81.7,      2   15.2,  670.0,  425.8,  -33.9,
             -51.6,
366038       3   15.2,  656.9,  510.2,  -70.2,  -19.9,      4   15.2,  623.8,  579.2, -104.4,
             12.3,
366039       5   15.2,  571.8,  630.6, -135.4,   44.2,      6   15.2,  502.4,  662.8, -162.3,
             74.7,
366040       7   15.2,  417.7,  674.9, -184.2,  103.0,      8   15.2,  320.4,  666.5, -200.6,
             128.1,
366041       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -249.7,
             167.6,
366042      11   15.2,  425.8,  670.0, -283.4,  179.0,     12   15.2,  510.2,  656.9, -308.5,
            184.9,
366043      13   15.2,  579.2,  623.8, -324.2,  185.2,     14   15.2,  630.6,  571.8, -330.1,
            179.9,
366044      15   15.2,  662.8,  502.4, -325.9,  169.1,     16   15.2,  674.9,  417.7, -311.9,
            153.2,
366045      17   15.2,  666.5,  320.4, -288.3,  132.6,     18   15.2,  637.8,  223.7, -261.6,
            108.0,
366046      19   15.2,  662.7,  328.4, -331.8,   81.7,     20   15.2,  670.0,  425.8, -391.8,
            51.6,
366047      21   15.2,  656.9,  510.2, -440.0,   19.9,     22   15.2,  623.8,  579.2, -474.8,
            -12.3,
366048      23   15.2,  571.8,  630.6, -495.2,  -44.2,     24   15.2,  502.4,  662.8, -500.5,
            -74.7,
366049      25   15.2,  417.7,  674.9, -490.7, -103.0,     26   15.2,  320.4,  666.5, -465.9,
            -128.1,
366050      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -413.0,
            -167.6,
366051      29   15.2,  425.8,  670.0, -386.6, -179.0,     30   15.2,  510.2,  656.9, -348.4,
            -184.9,
366052      31   15.2,  579.2,  623.8, -299.6, -185.2,     32   15.2,  630.6,  571.8, -241.7,
            -179.9,
366053      33   15.2,  662.8,  502.4, -176.5, -169.1,     34   15.2,  674.9,  417.7, -105.9,
            -153.2,
366054      35   15.2,  666.5,  320.4,  -32.1, -132.6,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
366055
366056
366057    SOURCE ID: TTP2827
366058     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366059       1   15.2,  662.7,  328.4,    2.3,  -78.2,      2   15.2,  670.0,  425.8,  -35.6,
             -48.4,
366060       3   15.2,  656.9,  510.2,  -72.4,  -17.1,      4   15.2,  623.8,  579.2, -107.0,
             14.8,
366061       5   15.2,  571.8,  630.6, -138.4,   46.1,      6   15.2,  502.4,  662.8, -165.6,
             76.1,
366062       7   15.2,  417.7,  674.9, -187.7,  103.8,      8   15.2,  320.4,  666.5, -204.2,
             128.3,
366063       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -253.1,
             166.5,
366064      11   15.2,  425.8,  670.0, -286.6,  177.3,     12   15.2,  510.2,  656.9, -311.4,
            182.7,
366065      13   15.2,  579.2,  623.8, -326.7,  182.6,     14   15.2,  630.6,  571.8, -332.0,
            176.9,
```

```
366066      15   15.2,  662.8,  502.4, -327.3,  165.8,     16   15.2,  674.9,  417.7, -312.7,
            149.7,
366067      17   15.2,  666.5,  320.4, -288.5,  129.1,     18   15.2,  637.8,  223.7, -261.1,
            104.5,
366068      19   15.2,  662.7,  328.4, -330.7,   78.2,     20   15.2,  670.0,  425.8, -390.2,
            48.4,
366069      21   15.2,  656.9,  510.2, -437.8,   17.1,     22   15.2,  623.8,  579.2, -472.2,
            -14.8,
366070      23   15.2,  571.8,  630.6, -492.2,  -46.1,     24   15.2,  502.4,  662.8, -497.2,
            -76.1,
366071      25   15.2,  417.7,  674.9, -487.2, -103.8,     26   15.2,  320.4,  666.5, -462.3,
            -128.3,
366072      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -409.6,
            -166.5,
366073      29   15.2,  425.8,  670.0, -383.4, -177.3,     30   15.2,  510.2,  656.9, -345.5,
            -182.7,
366074      31   15.2,  579.2,  623.8, -297.2, -182.6,     32   15.2,  630.6,  571.8, -239.8,
            -176.9,
366075      33   15.2,  662.8,  502.4, -175.1, -165.8,     34   15.2,  674.9,  417.7, -105.1,
            -149.7,
366076      35   15.2,  666.5,  320.4,  -31.9, -129.1,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
366077
366078
366079    SOURCE ID: TTP2828
366080     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366081       1   15.2,  662.7,  328.4,    1.1,  -74.8,      2   15.2,  670.0,  425.8,  -37.4,
            -45.3,
366082       3   15.2,  656.9,  510.2,  -74.8,  -14.3,      4   15.2,  623.8,  579.2, -109.8,
            17.1,
366083       5   15.2,  571.8,  630.6, -141.6,   47.9,      6   15.2,  502.4,  662.8, -169.0,
            77.3,
366084       7   15.2,  417.7,  674.9, -191.3,  104.4,      8   15.2,  320.4,  666.5, -207.8,
            128.3,
366085       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -256.5,
            165.2,
366086      11   15.2,  425.8,  670.0, -289.7,  175.5,     12   15.2,  510.2,  656.9, -314.1,
            180.4,
366087      13   15.2,  579.2,  623.8, -329.0,  179.8,     14   15.2,  630.6,  571.8, -333.8,
            173.7,
366088      15   15.2,  662.8,  502.4, -328.5,  162.4,     16   15.2,  674.9,  417.7, -313.2,
            146.1,
366089      17   15.2,  666.5,  320.4, -288.5,  125.4,     18   15.2,  637.8,  223.7, -260.5,
            100.9,
366090      19   15.2,  662.7,  328.4, -329.4,   74.8,     20   15.2,  670.0,  425.8, -388.4,
            45.3,
366091      21   15.2,  656.9,  510.2, -435.5,   14.3,     22   15.2,  623.8,  579.2, -469.4,
            -17.1,
366092      23   15.2,  571.8,  630.6, -489.0,  -47.9,     24   15.2,  502.4,  662.8, -493.8,
            -77.3,
366093      25   15.2,  417.7,  674.9, -483.6, -104.4,     26   15.2,  320.4,  666.5, -458.7,
            -128.3,
366094      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -406.2,
            -165.2,
366095      29   15.2,  425.8,  670.0, -380.3, -175.5,     30   15.2,  510.2,  656.9, -342.8,
            -180.4,
366096      31   15.2,  579.2,  623.8, -294.9, -179.8,     32   15.2,  630.6,  571.8, -238.0,
            -173.7,
366097      33   15.2,  662.8,  502.4, -173.9, -162.4,     34   15.2,  674.9,  417.7, -104.5,
            -146.1,
366098      35   15.2,  666.5,  320.4,  -31.9, -125.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
366099
366100    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
```

366108 SOURCE ID: TTP2829

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
366110	1	15.2,	662.7,	328.4,	3.1,	-70.9,	2	15.2,	670.0,	425.8,	-36.1,	-41.0,
366111	3	15.2,	656.9,	510.2,	-74.2,	-9.9,	4	15.2,	623.8,	579.2,	-110.1,	21.5,
366112	5	15.2,	571.8,	630.6,	-142.6,	52.2,	6	15.2,	502.4,	662.8,	-170.8,	81.4,
366113	7	15.2,	417.7,	674.9,	-193.8,	108.1,	8	15.2,	320.4,	666.5,	-210.9,	131.5,
366114	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-260.5,	167.2,
366115	11	15.2,	425.8,	670.0,	-294.0,	176.8,	12	15.2,	510.2,	656.9,	-318.5,	180.9,
366116	13	15.2,	579.2,	623.8,	-333.4,	179.5,	14	15.2,	630.6,	571.8,	-338.1,	172.7,
366117	15	15.2,	662.8,	502.4,	-332.6,	160.7,	16	15.2,	674.9,	417.7,	-317.0,	143.7,
366118	17	15.2,	666.5,	320.4,	-291.7,	122.4,	18	15.2,	637.8,	223.7,	-263.1,	97.4,
366119	19	15.2,	662.7,	328.4,	-331.4,	70.9,	20	15.2,	670.0,	425.8,	-389.6,	41.0,
366120	21	15.2,	656.9,	510.2,	-436.0,	9.9,	22	15.2,	623.8,	579.2,	-469.1,	-21.5,
366121	23	15.2,	571.8,	630.6,	-488.0,	-52.2,	24	15.2,	502.4,	662.8,	-492.1,	-81.4,
366122	25	15.2,	417.7,	674.9,	-481.2,	-108.1,	26	15.2,	320.4,	666.5,	-455.6,	-131.5,
366123	27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-402.2,	-167.2,
366124	29	15.2,	425.8,	670.0,	-376.0,	-176.8,	30	15.2,	510.2,	656.9,	-338.4,	-180.9,
366125	31	15.2,	579.2,	623.8,	-290.4,	-179.5,	32	15.2,	630.6,	571.8,	-233.7,	-172.7,
366126	33	15.2,	662.8,	502.4,	-169.8,	-160.7,	34	15.2,	674.9,	417.7,	-100.8,	-143.7,
366127	35	15.2,	666.5,	320.4,	-28.7,	-122.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

366128
366129
366130 SOURCE ID: TTP2830

	IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
366132	1	15.2,	662.7,	328.4,	2.0,	-67.5,	2	15.2,	670.0,	425.8,	-37.8,	-37.8,
366133	3	15.2,	656.9,	510.2,	-76.4,	-7.1,	4	15.2,	623.8,	579.2,	-112.7,	23.9,
366134	5	15.2,	571.8,	630.6,	-145.6,	54.2,	6	15.2,	502.4,	662.8,	-174.1,	82.8,
366135	7	15.2,	417.7,	674.9,	-197.2,	108.9,	8	15.2,	320.4,	666.5,	-214.4,	131.7,
366136	9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-263.9,	166.2,
366137	11	15.2,	425.8,	670.0,	-297.2,	175.1,	12	15.2,	510.2,	656.9,	-321.4,	178.7,

```
366138      13   15.2,  579.2,  623.8, -335.8,  176.9,     14   15.2,  630.6,  571.8, -340.1,
            169.7,
366139      15   15.2,  662.8,  502.4, -334.0,  157.4,     16   15.2,  674.9,  417.7, -317.8,
            140.2,
366140      17   15.2,  666.5,  320.4, -291.9,  118.8,     18   15.2,  637.8,  223.7, -262.7,
            93.8,
366141      19   15.2,  662.7,  328.4, -330.4,   67.5,     20   15.2,  670.0,  425.8, -388.0,
            37.8,
366142      21   15.2,  656.9,  510.2, -433.9,    7.1,     22   15.2,  623.8,  579.2, -466.5,
            -23.9,
366143      23   15.2,  571.8,  630.6, -485.0,  -54.2,     24   15.2,  502.4,  662.8, -488.8,
            -82.8,
366144      25   15.2,  417.7,  674.9, -477.7, -108.9,     26   15.2,  320.4,  666.5, -452.1,
            -131.7,
366145      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -398.8,
            -166.2,
366146      29   15.2,  425.8,  670.0, -372.8, -175.1,     30   15.2,  510.2,  656.9, -335.5,
            -178.7,
366147      31   15.2,  579.2,  623.8, -288.0, -176.9,     32   15.2,  630.6,  571.8, -231.7,
            -169.7,
366148      33   15.2,  662.8,  502.4, -168.4, -157.4,     34   15.2,  674.9,  417.7, -100.0,
            -140.2,
366149      35   15.2,  666.5,  320.4,  -28.5, -118.8,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
366150
366151
366152    SOURCE ID: TTP2831
366153     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366154       1   15.2,  662.7,  328.4,    0.2,  -63.7,      2   15.2,  670.0,  425.8,  -40.2,
             -34.4,
366155       3   15.2,  656.9,  510.2,  -79.3,   -4.1,      4   15.2,  623.8,  579.2, -116.1,
             26.3,
366156       5   15.2,  571.8,  630.6, -149.4,   55.9,      6   15.2,  502.4,  662.8, -178.1,
             83.8,
366157       7   15.2,  417.7,  674.9, -201.4,  109.2,      8   15.2,  320.4,  666.5, -218.6,
             131.3,
366158       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -267.7,
             164.4,
366159      11   15.2,  425.8,  670.0, -300.6,  172.7,     12   15.2,  510.2,  656.9, -324.3,
            175.8,
366160      13   15.2,  579.2,  623.8, -338.2,  173.5,     14   15.2,  630.6,  571.8, -341.8,
            165.9,
366161      15   15.2,  662.8,  502.4, -335.1,  153.3,     16   15.2,  674.9,  417.7, -318.1,
            136.1,
366162      17   15.2,  666.5,  320.4, -291.5,  114.7,     18   15.2,  637.8,  223.7, -261.6,
            89.8,
366163      19   15.2,  662.7,  328.4, -328.6,   63.7,     20   15.2,  670.0,  425.8, -385.6,
            34.4,
366164      21   15.2,  656.9,  510.2, -430.9,    4.1,     22   15.2,  623.8,  579.2, -463.1,
            -26.3,
366165      23   15.2,  571.8,  630.6, -481.2,  -55.9,     24   15.2,  502.4,  662.8, -484.7,
            -83.8,
366166      25   15.2,  417.7,  674.9, -473.5, -109.2,     26   15.2,  320.4,  666.5, -447.9,
            -131.3,
366167      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -395.1,
            -164.4,
366168      29   15.2,  425.8,  670.0, -369.4, -172.7,     30   15.2,  510.2,  656.9, -332.6,
            -175.8,
366169      31   15.2,  579.2,  623.8, -285.6, -173.5,     32   15.2,  630.6,  571.8, -230.0,
            -165.9,
366170      33   15.2,  662.8,  502.4, -167.3, -153.3,     34   15.2,  674.9,  417.7,  -99.6,
            -136.1,
366171      35   15.2,  666.5,  320.4,  -28.9, -114.7,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
366172
```

```
366173
366174    SOURCE ID: TTP2832
366175     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366176       1   15.2,  662.7,  328.4,   -0.9,  -59.6,      2   15.2,  670.0,  425.8,  -42.0,
             -30.6,
366177       3   15.2,  656.9,  510.2,  -81.8,   -0.7,      4   15.2,  623.8,  579.2, -119.2,
             29.2,
366178       5   15.2,  571.8,  630.6, -152.9,   58.3,      6   15.2,  502.4,  662.8, -182.0,
             85.6,
366179       7   15.2,  417.7,  674.9, -205.5,  110.3,      8   15.2,  320.4,  666.5, -222.8,
             131.6,
366180       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -271.8,
             163.2,
366181      11   15.2,  425.8,  670.0, -304.4,  170.9,     12   15.2,  510.2,  656.9, -327.7,
             173.3,
366182      13   15.2,  579.2,  623.8, -341.1,  170.4,     14   15.2,  630.6,  571.8, -344.2,
             162.4,
366183      15   15.2,  662.8,  502.4, -336.8,  149.5,     16   15.2,  674.9,  417.7, -319.1,
             132.0,
366184      17   15.2,  666.5,  320.4, -291.8,  110.4,     18   15.2,  637.8,  223.7, -261.1,
             85.6,
366185      19   15.2,  662.7,  328.4, -327.4,   59.6,     20   15.2,  670.0,  425.8, -383.7,
             30.6,
366186      21   15.2,  656.9,  510.2, -428.4,    0.7,     22   15.2,  623.8,  579.2, -460.0,
             -29.2,
366187      23   15.2,  571.8,  630.6, -477.7,  -58.3,     24   15.2,  502.4,  662.8, -480.9,
             -85.6,
366188      25   15.2,  417.7,  674.9, -469.4, -110.3,     26   15.2,  320.4,  666.5, -443.7,
             -131.6,
366189      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -391.0,
             -163.2,
366190      29   15.2,  425.8,  670.0, -365.6, -170.9,     30   15.2,  510.2,  656.9, -329.2,
             -173.3,
366191      31   15.2,  579.2,  623.8, -282.7, -170.4,     32   15.2,  630.6,  571.8, -227.6,
             -162.4,
366192      33   15.2,  662.8,  502.4, -165.6, -149.5,     34   15.2,  674.9,  417.7,  -98.6,
             -132.0,
366193      35   15.2,  666.5,  320.4,  -28.6, -110.4,     36    0.0,    0.0,    0.0,    0.0,
             0.0,
366194
366195    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
366196     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
366197
                                      PAGE  1586
366198     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
366199
366200                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
366201
366202
366203     SOURCE ID: TTP2833
366204      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366205       1   15.2,  662.7,  328.4,   -2.3,  -56.9,      2   15.2,  670.0,  425.8,  -43.9,
             -28.2,
366206       3   15.2,  656.9,  510.2,  -84.1,    1.4,      4   15.2,  623.8,  579.2, -121.7,
             30.9,
366207       5   15.2,  571.8,  630.6, -155.7,   59.5,      6   15.2,  502.4,  662.8, -184.9,
             86.2,
366208       7   15.2,  417.7,  674.9, -208.5,  110.4,      8   15.2,  320.4,  666.5, -225.8,
             131.2,
366209       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -274.4,
             161.9,
```

```
366210      11   15.2,  425.8,  670.0, -306.8,  169.0,     12   15.2,  510.2,  656.9, -329.8,
            171.1,
366211      13   15.2,  579.2,  623.8, -342.8,  167.9,     14   15.2,  630.6,  571.8, -345.4,
            159.6,
366212      15   15.2,  662.8,  502.4, -337.4,  146.5,     16   15.2,  674.9,  417.7, -319.3,
            128.9,
366213      17   15.2,  666.5,  320.4, -291.4,  107.4,     18   15.2,  637.8,  223.7, -260.2,
            82.7,
366214      19   15.2,  662.7,  328.4, -326.0,   56.9,     20   15.2,  670.0,  425.8, -381.9,
            28.2,
366215      21   15.2,  656.9,  510.2, -426.2,   -1.4,     22   15.2,  623.8,  579.2, -457.5,
            -30.9,
366216      23   15.2,  571.8,  630.6, -474.9,  -59.5,     24   15.2,  502.4,  662.8, -477.9,
            -86.2,
366217      25   15.2,  417.7,  674.9, -466.4, -110.4,     26   15.2,  320.4,  666.5, -440.7,
            -131.2,
366218      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -388.3,
            -161.9,
366219      29   15.2,  425.8,  670.0, -363.2, -169.0,     30   15.2,  510.2,  656.9, -327.1,
            -171.1,
366220      31   15.2,  579.2,  623.8, -281.0, -167.9,     32   15.2,  630.6,  571.8, -226.4,
            -159.6,
366221      33   15.2,  662.8,  502.4, -165.0, -146.5,     34   15.2,  674.9,  417.7,  -98.5,
            -128.9,
366222      35   15.2,  666.5,  320.4,  -29.0, -107.4,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
366223
366224
366225    SOURCE ID: TTP2834
366226     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366227       1   15.2,  662.7,  328.4,   -2.8,  -53.2,      2   15.2,  670.0,  425.8,  -44.9,
            -24.6,
366228       3   15.2,  656.9,  510.2,  -85.8,    4.7,      4   15.2,  623.8,  579.2, -124.0,
            33.9,
366229       5   15.2,  571.8,  630.6, -158.4,   62.1,      6   15.2,  502.4,  662.8, -188.1,
            88.3,
366230       7   15.2,  417.7,  674.9, -212.0,  111.9,      8   15.2,  320.4,  666.5, -229.5,
            132.1,
366231       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -278.2,
            161.4,
366232      11   15.2,  425.8,  670.0, -310.4,  167.9,     12   15.2,  510.2,  656.9, -333.2,
            169.4,
366233      13   15.2,  579.2,  623.8, -345.8,  165.6,     14   15.2,  630.6,  571.8, -348.0,
            156.9,
366234      15   15.2,  662.8,  502.4, -339.5,  143.3,     16   15.2,  674.9,  417.7, -320.8,
            125.5,
366235      17   15.2,  666.5,  320.4, -292.3,  103.8,     18   15.2,  637.8,  223.7, -260.5,
            78.9,
366236      19   15.2,  662.7,  328.4, -325.6,   53.2,     20   15.2,  670.0,  425.8, -380.8,
            24.6,
366237      21   15.2,  656.9,  510.2, -424.5,   -4.7,     22   15.2,  623.8,  579.2, -455.2,
            -33.9,
366238      23   15.2,  571.8,  630.6, -472.2,  -62.1,     24   15.2,  502.4,  662.8, -474.8,
            -88.3,
366239      25   15.2,  417.7,  674.9, -462.9, -111.9,     26   15.2,  320.4,  666.5, -437.0,
            -132.1,
366240      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -384.5,
            -161.4,
366241      29   15.2,  425.8,  670.0, -359.6, -167.9,     30   15.2,  510.2,  656.9, -323.7,
            -169.4,
366242      31   15.2,  579.2,  623.8, -278.0, -165.6,     32   15.2,  630.6,  571.8, -223.8,
            -156.9,
366243      33   15.2,  662.8,  502.4, -162.9, -143.3,     34   15.2,  674.9,  417.7,  -97.0,
            -125.5,
366244      35   15.2,  666.5,  320.4,  -28.1, -103.8,     36    0.0,    0.0,    0.0,    0.0,
```

```
          0.0,
366245
366246
366247    SOURCE ID: TTP2835
366248     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
366249       1   15.2,  662.7,  328.4,   -3.9,  -50.2,      2   15.2,  670.0,  425.8,  -46.6,
           -21.9,
366250       3   15.2,  656.9,  510.2,  -87.9,    7.1,      4   15.2,  623.8,  579.2, -126.5,
           35.9,
366251       5   15.2,  571.8,  630.6, -161.2,   63.6,      6   15.2,  502.4,  662.8, -191.1,
           89.3,
366252       7   15.2,  417.7,  674.9, -215.2,  112.3,      8   15.2,  320.4,  666.5, -232.7,
           132.0,
366253       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -281.2,
           160.2,
366254      11   15.2,  425.8,  670.0, -313.1,  166.2,     12   15.2,  510.2,  656.9, -335.6,
           167.2,
366255      13   15.2,  579.2,  623.8, -347.8,  163.1,     14   15.2,  630.6,  571.8, -349.5,
           154.1,
366256      15   15.2,  662.8,  502.4, -340.5,  140.3,     16   15.2,  674.9,  417.7, -321.2,
           122.3,
366257      17   15.2,  666.5,  320.4, -292.2,  100.6,     18   15.2,  637.8,  223.7, -259.8,
           75.8,
366258      19   15.2,  662.7,  328.4, -324.4,   50.2,     20   15.2,  670.0,  425.8, -379.1,
           21.9,
366259      21   15.2,  656.9,  510.2, -422.4,   -7.1,     22   15.2,  623.8,  579.2, -452.7,
           -35.9,
366260      23   15.2,  571.8,  630.6, -469.4,  -63.6,     24   15.2,  502.4,  662.8, -471.7,
           -89.3,
366261      25   15.2,  417.7,  674.9, -459.8, -112.4,     26   15.2,  320.4,  666.5, -433.8,
           -132.0,
366262      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -381.6,
           -160.2,
366263      29   15.2,  425.8,  670.0, -356.9, -166.2,     30   15.2,  510.2,  656.9, -321.3,
           -167.2,
366264      31   15.2,  579.2,  623.8, -276.0, -163.1,     32   15.2,  630.6,  571.8, -222.3,
           -154.1,
366265      33   15.2,  662.8,  502.4, -161.9, -140.3,     34   15.2,  674.9,  417.7,  -96.5,
           -122.3,
366266      35   15.2,  666.5,  320.4,  -28.2, -100.6,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
366267
366268
366269    SOURCE ID: TTP2836
366270     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
366271       1   15.2,  662.7,  328.4,   -5.3,  -46.4,      2   15.2,  670.0,  425.8,  -48.6,
           -18.4,
366272       3   15.2,  656.9,  510.2,  -90.5,   10.2,      4   15.2,  623.8,  579.2, -129.6,
           38.5,
366273       5   15.2,  571.8,  630.6, -164.8,   65.6,      6   15.2,  502.4,  662.8, -194.9,
           90.7,
366274       7   15.2,  417.7,  674.9, -219.2,  113.1,      8   15.2,  320.4,  666.5, -236.7,
           132.0,
366275       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -285.0,
           158.9,
366276      11   15.2,  425.8,  670.0, -316.6,  164.2,     12   15.2,  510.2,  656.9, -338.7,
           164.6,
366277      13   15.2,  579.2,  623.8, -350.4,  160.0,     14   15.2,  630.6,  571.8, -351.5,
           150.6,
366278      15   15.2,  662.8,  502.4, -341.9,  136.5,     16   15.2,  674.9,  417.7, -322.0,
           118.3,
366279      17   15.2,  666.5,  320.4, -292.2,   96.5,     18   15.2,  637.8,  223.7, -259.1,
           71.8,
366280      19   15.2,  662.7,  328.4, -323.1,   46.4,     20   15.2,  670.0,  425.8, -377.1,
```

```
          18.4,
366281      21   15.2,  656.9,  510.2, -419.8,  -10.2,     22   15.2,  623.8,  579.2, -449.6,
          -38.5,
366282      23   15.2,  571.8,  630.6, -465.9,  -65.6,     24   15.2,  502.4,  662.8, -467.9,
          -90.7,
366283      25   15.2,  417.7,  674.9, -455.8, -113.1,     26   15.2,  320.4,  666.5, -429.8,
          -132.0,
366284      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -377.8,
          -158.9,
366285      29   15.2,  425.8,  670.0, -353.4, -164.2,     30   15.2,  510.2,  656.9, -318.2,
          -164.6,
366286      31   15.2,  579.2,  623.8, -273.4, -160.0,     32   15.2,  630.6,  571.8, -220.3,
          -150.6,
366287      33   15.2,  662.8,  502.4, -160.5, -136.5,     34   15.2,  674.9,  417.7,  -95.8,
          -118.3,
366288      35   15.2,  666.5,  320.4,  -28.2,  -96.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366289
366290    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
366291     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
366292
                                      PAGE  1587
366293     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
366294
366295                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
366296
366297
366298     SOURCE ID: TTP2837
366299      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366300        1   15.2,  662.7,  328.4,   -6.3,  -43.0,      2   15.2,  670.0,  425.8,  -50.3,
            -15.2,
366301        3   15.2,  656.9,  510.2,  -92.6,   13.1,      4   15.2,  623.8,  579.2, -132.2,
            41.0,
366302        5   15.2,  571.8,  630.6, -167.8,   67.6,      6   15.2,  502.4,  662.8, -198.2,
            92.1,
366303        7   15.2,  417.7,  674.9, -222.6,  113.9,      8   15.2,  320.4,  666.5, -240.3,
            132.2,
366304        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -288.4,
            157.8,
366305       11   15.2,  425.8,  670.0, -319.8,  162.6,     12   15.2,  510.2,  656.9, -341.5,
            162.5,
366306       13   15.2,  579.2,  623.8, -352.9,  157.4,     14   15.2,  630.6,  571.8, -353.5,
            147.5,
366307       15   15.2,  662.8,  502.4, -343.3,  133.2,     16   15.2,  674.9,  417.7, -322.8,
            114.8,
366308       17   15.2,  666.5,  320.4, -292.4,   92.9,     18   15.2,  637.8,  223.7, -258.7,
            68.2,
366309       19   15.2,  662.7,  328.4, -322.0,   43.0,     20   15.2,  670.0,  425.8, -375.5,
            15.2,
366310       21   15.2,  656.9,  510.2, -417.6,  -13.1,     22   15.2,  623.8,  579.2, -447.0,
            -41.0,
366311       23   15.2,  571.8,  630.6, -462.9,  -67.6,     24   15.2,  502.4,  662.8, -464.6,
            -92.1,
366312       25   15.2,  417.7,  674.9, -452.3, -113.9,     26   15.2,  320.4,  666.5, -426.2,
            -132.2,
366313       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -374.3,
            -157.8,
366314       29   15.2,  425.8,  670.0, -350.2, -162.6,     30   15.2,  510.2,  656.9, -315.3,
            -162.5,
366315       31   15.2,  579.2,  623.8, -270.9, -157.4,     32   15.2,  630.6,  571.8, -218.3,
            -147.5,
366316       33   15.2,  662.8,  502.4, -159.1, -133.2,     34   15.2,  674.9,  417.7,  -95.0,
```

```
          -114.8,
366317      35   15.2,  666.5,  320.4,  -28.0,  -92.9,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366318
366319
366320    SOURCE ID: TTP2838
366321     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
366322       1   15.2,  662.7,  328.4,   -7.6,  -39.6,      2   15.2,  670.0,  425.8,  -52.1,
           -12.0,
366323       3   15.2,  656.9,  510.2,  -95.0,   15.9,      4   15.2,  623.8,  579.2, -135.0,
           43.2,
366324       5   15.2,  571.8,  630.6, -170.9,   69.3,      6   15.2,  502.4,  662.8, -201.6,
           93.3,
366325       7   15.2,  417.7,  674.9, -226.2,  114.5,      8   15.2,  320.4,  666.5, -243.9,
          132.2,
366326       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -291.8,
          156.5,
366327      11   15.2,  425.8,  670.0, -322.9,  160.8,     12   15.2,  510.2,  656.9, -344.3,
          160.1,
366328      13   15.2,  579.2,  623.8, -355.2,  154.6,     14   15.2,  630.6,  571.8, -355.2,
          144.4,
366329      15   15.2,  662.8,  502.4, -344.5,  129.8,     16   15.2,  674.9,  417.7, -323.4,
          111.2,
366330      17   15.2,  666.5,  320.4, -292.4,   89.3,     18   15.2,  637.8,  223.7, -258.0,
           64.7,
366331      19   15.2,  662.7,  328.4, -320.7,   39.6,     20   15.2,  670.0,  425.8, -373.7,
           12.0,
366332      21   15.2,  656.9,  510.2, -415.2,  -15.9,     22   15.2,  623.8,  579.2, -444.2,
           -43.2,
366333      23   15.2,  571.8,  630.6, -459.7,  -69.3,     24   15.2,  502.4,  662.8, -461.2,
           -93.3,
366334      25   15.2,  417.7,  674.9, -448.7, -114.5,     26   15.2,  320.4,  666.5, -422.6,
          -132.2,
366335      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -370.9,
          -156.5,
366336      29   15.2,  425.8,  670.0, -347.0, -160.8,     30   15.2,  510.2,  656.9, -312.6,
          -160.1,
366337      31   15.2,  579.2,  623.8, -268.7, -154.6,     32   15.2,  630.6,  571.8, -216.6,
          -144.4,
366338      33   15.2,  662.8,  502.4, -157.9, -129.8,     34   15.2,  674.9,  417.7,  -94.4,
          -111.2,
366339      35   15.2,  666.5,  320.4,  -28.0,  -89.3,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366340
366341
366342    SOURCE ID: TTP2839
366343     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
366344       1   15.2,  662.7,  328.4,   -6.9,  -35.8,      2   15.2,  670.0,  425.8,  -52.1,
           -8.2,
366345       3   15.2,  656.9,  510.2,  -95.6,   19.6,      4   15.2,  623.8,  579.2, -136.3,
           46.8,
366346       5   15.2,  571.8,  630.6, -172.8,   72.6,      6   15.2,  502.4,  662.8, -204.0,
           96.3,
366347       7   15.2,  417.7,  674.9, -229.1,  117.0,      8   15.2,  320.4,  666.5, -247.2,
          134.1,
366348       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -295.5,
          157.2,
366349      11   15.2,  425.8,  670.0, -326.7,  160.8,     12   15.2,  510.2,  656.9, -348.0,
          159.5,
366350      13   15.2,  579.2,  623.8, -358.7,  153.3,     14   15.2,  630.6,  571.8, -358.5,
          142.5,
366351      15   15.2,  662.8,  502.4, -347.5,  127.4,     16   15.2,  674.9,  417.7, -325.8,
          108.4,
366352      17   15.2,  666.5,  320.4, -294.3,   86.0,     18   15.2,  637.8,  223.7, -259.4,
```

```
          61.1,
366353      19   15.2,  662.7,  328.4, -321.4,   35.8,     20   15.2,  670.0,  425.8, -373.7,
          8.2,
366354      21   15.2,  656.9,  510.2, -414.6,  -19.6,     22   15.2,  623.8,  579.2, -442.9,
          -46.8,
366355      23   15.2,  571.8,  630.6, -457.8,  -72.6,     24   15.2,  502.4,  662.8, -458.8,
          -96.3,
366356      25   15.2,  417.7,  674.9, -445.8, -117.0,     26   15.2,  320.4,  666.5, -419.3,
          -134.1,
366357      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -367.2,
          -157.2,
366358      29   15.2,  425.8,  670.0, -343.2, -160.8,     30   15.2,  510.2,  656.9, -308.9,
          -159.5,
366359      31   15.2,  579.2,  623.8, -265.1, -153.3,     32   15.2,  630.6,  571.8, -213.2,
          -142.5,
366360      33   15.2,  662.8,  502.4, -154.9, -127.4,     34   15.2,  674.9,  417.7,  -91.9,
          -108.4,
366361      35   15.2,  666.5,  320.4,  -26.1,  -86.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366362
366363
366364    SOURCE ID: TTP2840
366365     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
366366       1   15.2,  662.7,  328.4,   -8.0,  -32.4,      2   15.2,  670.0,  425.8,  -53.7,
           -5.1,
366367       3   15.2,  656.9,  510.2,  -97.8,   22.4,      4   15.2,  623.8,  579.2, -138.9,
           49.3,
366368       5   15.2,  571.8,  630.6, -175.8,   74.6,      6   15.2,  502.4,  662.8, -207.3,
           97.7,
366369       7   15.2,  417.7,  674.9, -232.6,  117.8,      8   15.2,  320.4,  666.5, -250.8,
           134.3,
366370       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -299.0,
           156.2,
366371      11   15.2,  425.8,  670.0, -329.9,  159.2,     12   15.2,  510.2,  656.9, -350.9,
          157.3,
366372      13   15.2,  579.2,  623.8, -361.2,  150.7,     14   15.2,  630.6,  571.8, -360.5,
          139.5,
366373      15   15.2,  662.8,  502.4, -348.9,  124.1,     16   15.2,  674.9,  417.7, -326.6,
          104.9,
366374      17   15.2,  666.5,  320.4, -294.5,   82.5,     18   15.2,  637.8,  223.7, -258.9,
          57.6,
366375      19   15.2,  662.7,  328.4, -320.4,   32.4,     20   15.2,  670.0,  425.8, -372.1,
          5.1,
366376      21   15.2,  656.9,  510.2, -412.5,  -22.4,     22   15.2,  623.8,  579.2, -440.3,
          -49.3,
366377      23   15.2,  571.8,  630.6, -454.8,  -74.6,     24   15.2,  502.4,  662.8, -455.5,
          -97.7,
366378      25   15.2,  417.7,  674.9, -442.3, -117.8,     26   15.2,  320.4,  666.5, -415.7,
          -134.3,
366379      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -363.8,
          -156.2,
366380      29   15.2,  425.8,  670.0, -340.1, -159.2,     30   15.2,  510.2,  656.9, -306.0,
          -157.3,
366381      31   15.2,  579.2,  623.8, -262.6, -150.7,     32   15.2,  630.6,  571.8, -211.3,
          -139.5,
366382      33   15.2,  662.8,  502.4, -153.5, -124.1,     34   15.2,  674.9,  417.7,  -91.1,
          -104.9,
366383      35   15.2,  666.5,  320.4,  -25.9,  -82.5,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366384
366385    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
366386     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2841

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-9.8,	-28.7,	2	15.2,	670.0,	425.8,	-56.1,	-1.7,
3	15.2,	656.9,	510.2,	-100.8,	25.4,	4	15.2,	623.8,	579.2,	-142.3,	51.6,
5	15.2,	571.8,	630.6,	-179.6,	76.3,	6	15.2,	502.4,	662.8,	-211.4,	98.7,
7	15.2,	417.7,	674.9,	-236.7,	118.1,	8	15.2,	320.4,	666.5,	-254.9,	133.9,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-302.7,	154.4,
11	15.2,	425.8,	670.0,	-333.3,	156.8,	12	15.2,	510.2,	656.9,	-353.8,	154.4,
13	15.2,	579.2,	623.8,	-363.5,	147.3,	14	15.2,	630.6,	571.8,	-362.2,	135.7,
15	15.2,	662.8,	502.4,	-349.9,	120.0,	16	15.2,	674.9,	417.7,	-326.9,	100.7,
17	15.2,	666.5,	320.4,	-294.1,	78.3,	18	15.2,	637.8,	223.7,	-257.8,	53.5,
19	15.2,	662.7,	328.4,	-318.6,	28.7,	20	15.2,	670.0,	425.8,	-369.7,	1.7,
21	15.2,	656.9,	510.2,	-409.5,	-25.4,	22	15.2,	623.8,	579.2,	-436.9,	-51.6,
23	15.2,	571.8,	630.6,	-451.0,	-76.3,	24	15.2,	502.4,	662.8,	-451.5,	-98.7,
25	15.2,	417.7,	674.9,	-438.2,	-118.1,	26	15.2,	320.4,	666.5,	-411.6,	-133.9,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-360.0,	-154.4,
29	15.2,	425.8,	670.0,	-336.7,	-156.8,	30	15.2,	510.2,	656.9,	-303.1,	-154.4,
31	15.2,	579.2,	623.8,	-260.3,	-147.3,	32	15.2,	630.6,	571.8,	-209.6,	-135.7,
33	15.2,	662.8,	502.4,	-152.5,	-120.0,	34	15.2,	674.9,	417.7,	-90.8,	-100.7,
35	15.2,	666.5,	320.4,	-26.3,	-78.3,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP2842

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-11.0,	-24.6,	2	15.2,	670.0,	425.8,	-58.0,	2.1,
3	15.2,	656.9,	510.2,	-103.2,	28.8,	4	15.2,	623.8,	579.2,	-145.4,	54.6,
5	15.2,	571.8,	630.6,	-183.1,	78.7,	6	15.2,	502.4,	662.8,	-215.2,	100.4,
7	15.2,	417.7,	674.9,	-240.9,	119.1,	8	15.2,	320.4,	666.5,	-259.2,	134.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-306.8,	153.2,
11	15.2,	425.8,	670.0,	-337.1,	154.9,	12	15.2,	510.2,	656.9,	-357.2,	151.9,
13	15.2,	579.2,	623.8,	-366.5,	144.2,	14	15.2,	630.6,	571.8,	-364.6,	132.2,
15	15.2,	662.8,	502.4,	-351.6,	116.2,	16	15.2,	674.9,	417.7,	-328.0,	

```
          96.6,
366425      17   15.2,  666.5,  320.4, -294.4,   74.1,     18   15.2,  637.8,  223.7, -257.4,
          49.3,
366426      19   15.2,  662.7,  328.4, -317.4,   24.6,     20   15.2,  670.0,  425.8, -367.8,
          -2.1,
366427      21   15.2,  656.9,  510.2, -407.0,  -28.8,     22   15.2,  623.8,  579.2, -433.8,
          -54.6,
366428      23   15.2,  571.8,  630.6, -447.5,  -78.7,     24   15.2,  502.4,  662.8, -447.6,
          -100.4,
366429      25   15.2,  417.7,  674.9, -434.1, -119.1,     26   15.2,  320.4,  666.5, -407.3,
          -134.2,
366430      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -355.9,
          -153.2,
366431      29   15.2,  425.8,  670.0, -332.9, -154.9,     30   15.2,  510.2,  656.9, -299.7,
          -151.9,
366432      31   15.2,  579.2,  623.8, -257.3, -144.2,     32   15.2,  630.6,  571.8, -207.2,
          -132.2,
366433      33   15.2,  662.8,  502.4, -150.8, -116.2,     34   15.2,  674.9,  417.7,  -89.8,
          -96.6,
366434      35   15.2,  666.5,  320.4,  -26.0,  -74.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366435
366436
366437    SOURCE ID: TTP2843
366438     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
366439       1   15.2,  662.7,  328.4,  -12.3,  -21.9,      2   15.2,  670.0,  425.8,  -59.8,
           4.5,
366440       3   15.2,  656.9,  510.2, -105.5,   30.9,      4   15.2,  623.8,  579.2, -147.9,
          56.2,
366441       5   15.2,  571.8,  630.6, -185.9,   79.9,      6   15.2,  502.4,  662.8, -218.2,
          101.1,
366442       7   15.2,  417.7,  674.9, -243.9,  119.2,      8   15.2,  320.4,  666.5, -262.2,
          133.8,
366443       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -309.5,
          151.8,
366444      11   15.2,  425.8,  670.0, -339.6,  153.1,     12   15.2,  510.2,  656.9, -359.3,
          149.7,
366445      13   15.2,  579.2,  623.8, -368.1,  141.7,     14   15.2,  630.6,  571.8, -365.8,
          129.4,
366446      15   15.2,  662.8,  502.4, -352.3,  113.2,     16   15.2,  674.9,  417.7, -328.1,
          93.6,
366447      17   15.2,  666.5,  320.4, -294.0,   71.1,     18   15.2,  637.8,  223.7, -256.5,
          46.4,
366448      19   15.2,  662.7,  328.4, -316.0,   21.9,     20   15.2,  670.0,  425.8, -366.0,
          -4.5,
366449      21   15.2,  656.9,  510.2, -404.8,  -30.9,     22   15.2,  623.8,  579.2, -431.3,
          -56.2,
366450      23   15.2,  571.8,  630.6, -444.7,  -79.9,     24   15.2,  502.4,  662.8, -444.6,
          -101.1,
366451      25   15.2,  417.7,  674.9, -431.0, -119.2,     26   15.2,  320.4,  666.5, -404.3,
          -133.8,
366452      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -353.3,
          -151.8,
366453      29   15.2,  425.8,  670.0, -330.4, -153.1,     30   15.2,  510.2,  656.9, -297.6,
          -149.7,
366454      31   15.2,  579.2,  623.8, -255.7, -141.7,     32   15.2,  630.6,  571.8, -206.0,
          -129.4,
366455      33   15.2,  662.8,  502.4, -150.1, -113.2,     34   15.2,  674.9,  417.7,  -89.6,
          -93.6,
366456      35   15.2,  666.5,  320.4,  -26.4,  -71.1,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366457
366458
366459    SOURCE ID: TTP2844
366460     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
         YADJ
366461     1   15.2,  662.7,  328.4,  -12.8,  -18.1,      2   15.2,  670.0,  425.8,  -60.9,
           8.2,
366462     3   15.2,  656.9,  510.2, -107.2,   34.2,      4   15.2,  623.8,  579.2, -150.2,
           59.2,
366463     5   15.2,  571.8,  630.6, -188.6,   82.5,      6   15.2,  502.4,  662.8, -221.4,
           103.2,
366464     7   15.2,  417.7,  674.9, -247.4,  120.8,      8   15.2,  320.4,  666.5, -265.8,
           134.7,
366465     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -313.2,
           151.4,
366466    11   15.2,  425.8,  670.0, -343.2,  152.0,     12   15.2,  510.2,  656.9, -362.7,
           148.0,
366467    13   15.2,  579.2,  623.8, -371.2,  139.4,     14   15.2,  630.6,  571.8, -368.4,
           126.7,
366468    15   15.2,  662.8,  502.4, -354.4,  110.0,     16   15.2,  674.9,  417.7, -329.6,
           90.1,
366469    17   15.2,  666.5,  320.4, -294.9,   67.4,     18   15.2,  637.8,  223.7, -256.7,
           42.7,
366470    19   15.2,  662.7,  328.4, -315.6,   18.1,     20   15.2,  670.0,  425.8, -364.9,
           -8.2,
366471    21   15.2,  656.9,  510.2, -403.1,  -34.2,     22   15.2,  623.8,  579.2, -429.0,
           -59.2,
366472    23   15.2,  571.8,  630.6, -442.0,  -82.5,     24   15.2,  502.4,  662.8, -441.5,
           -103.2,
366473    25   15.2,  417.7,  674.9, -427.6, -120.8,     26   15.2,  320.4,  666.5, -400.6,
           -134.7,
366474    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -349.5,
           -151.4,
366475    29   15.2,  425.8,  670.0, -326.8, -152.0,     30   15.2,  510.2,  656.9, -294.2,
           -148.0,
366476    31   15.2,  579.2,  623.8, -252.7, -139.4,     32   15.2,  630.6,  571.8, -203.4,
           -126.7,
366477    33   15.2,  662.8,  502.4, -148.0, -110.0,     34   15.2,  674.9,  417.7,  -88.1,
           -90.1,
366478    35   15.2,  666.5,  320.4,  -25.5,  -67.4,     36    0.0,    0.0,    0.0,    0.0,
           0.0,
366479
366480   PR *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
366481    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
366482
                                    PAGE  1589
366483    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
366484
366485                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
366486
366487
366488    SOURCE ID: TTP2845
366489     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
366490     1   15.2,  662.7,  328.4,  -14.0,  -15.2,      2   15.2,  670.0,  425.8,  -62.6,
           10.9,
366491     3   15.2,  656.9,  510.2, -109.3,   36.6,      4   15.2,  623.8,  579.2, -152.7,
           61.2,
366492     5   15.2,  571.8,  630.6, -191.5,   84.0,      6   15.2,  502.4,  662.8, -224.4,
           104.2,
366493     7   15.2,  417.7,  674.9, -250.5,  121.2,      8   15.2,  320.4,  666.5, -269.0,
           134.6,
366494     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -316.2,
           150.2,
366495    11   15.2,  425.8,  670.0, -345.9,  150.3,     12   15.2,  510.2,  656.9, -365.1,
           145.8,
366496    13   15.2,  579.2,  623.8, -373.1,  136.9,     14   15.2,  630.6,  571.8, -369.9,
```

```
          123.8,
366497      15   15.2,  662.8,  502.4, -355.4,  107.0,     16   15.2,  674.9,  417.7, -330.1,
          86.9,
366498      17   15.2,  666.5,  320.4, -294.7,   64.2,     18   15.2,  637.8,  223.7, -256.0,
          39.5,
366499      19   15.2,  662.7,  328.4, -314.4,   15.2,     20   15.2,  670.0,  425.8, -363.2,
          -10.9,
366500      21   15.2,  656.9,  510.2, -400.9,  -36.6,     22   15.2,  623.8,  579.2, -426.5,
          -61.2,
366501      23   15.2,  571.8,  630.6, -439.2,  -84.0,     24   15.2,  502.4,  662.8, -438.4,
          -104.2,
366502      25   15.2,  417.7,  674.9, -424.4, -121.2,     26   15.2,  320.4,  666.5, -397.4,
          -134.6,
366503      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -346.5,
          -150.2,
366504      29   15.2,  425.8,  670.0, -324.1, -150.3,     30   15.2,  510.2,  656.9, -291.8,
          -145.8,
366505      31   15.2,  579.2,  623.8, -250.7, -136.9,     32   15.2,  630.6,  571.8, -201.9,
          -123.8,
366506      33   15.2,  662.8,  502.4, -147.0, -107.0,     34   15.2,  674.9,  417.7,  -87.7,
          -86.9,
366507      35   15.2,  666.5,  320.4,  -25.6,  -64.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366508
366509
366510    SOURCE ID: TTP2846
366511     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
366512       1   15.2,  662.7,  328.4,  -15.3,  -11.3,      2   15.2,  670.0,  425.8,  -64.6,
            14.4,
366513       3   15.2,  656.9,  510.2, -111.9,   39.7,      4   15.2,  623.8,  579.2, -155.8,
            63.8,
366514       5   15.2,  571.8,  630.6, -195.0,   86.0,      6   15.2,  502.4,  662.8, -228.2,
            105.6,
366515       7   15.2,  417.7,  674.9, -254.5,  121.9,      8   15.2,  320.4,  666.5, -273.1,
            134.6,
366516       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -320.0,
            148.9,
366517      11   15.2,  425.8,  670.0, -349.4,  148.3,     12   15.2,  510.2,  656.9, -368.2,
          143.2,
366518      13   15.2,  579.2,  623.8, -375.8,  133.8,     14   15.2,  630.6,  571.8, -371.9,
          120.4,
366519      15   15.2,  662.8,  502.4, -356.8,  103.2,     16   15.2,  674.9,  417.7, -330.8,
          83.0,
366520      17   15.2,  666.5,  320.4, -294.8,   60.2,     18   15.2,  637.8,  223.7, -255.4,
          35.5,
366521      19   15.2,  662.7,  328.4, -313.0,   11.3,     20   15.2,  670.0,  425.8, -361.2,
          -14.4,
366522      21   15.2,  656.9,  510.2, -398.4,  -39.7,     22   15.2,  623.8,  579.2, -423.4,
          -63.8,
366523      23   15.2,  571.8,  630.6, -435.7,  -86.0,     24   15.2,  502.4,  662.8, -434.6,
          -105.6,
366524      25   15.2,  417.7,  674.9, -420.4, -121.9,     26   15.2,  320.4,  666.5, -393.4,
          -134.6,
366525      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -342.7,
          -148.9,
366526      29   15.2,  425.8,  670.0, -320.6, -148.3,     30   15.2,  510.2,  656.9, -288.7,
          -143.2,
366527      31   15.2,  579.2,  623.8, -248.1, -133.8,     32   15.2,  630.6,  571.8, -199.9,
          -120.4,
366528      33   15.2,  662.8,  502.4, -145.6, -103.2,     34   15.2,  674.9,  417.7,  -86.9,
          -83.0,
366529      35   15.2,  666.5,  320.4,  -25.6,  -60.2,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366530
366531
```

```
366532    SOURCE ID: TTP2847
366533     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366534       1   15.2,  662.7,  328.4,  -16.4,   -7.9,      2   15.2,  670.0,  425.8,  -66.2,
             17.6,
366535       3   15.2,  656.9,  510.2, -114.0,   42.6,      4   15.2,  623.8,  579.2, -158.4,
             66.3,
366536       5   15.2,  571.8,  630.6, -198.0,   88.0,      6   15.2,  502.4,  662.8, -231.5,
            107.0,
366537       7   15.2,  417.7,  674.9, -258.0,  122.7,      8   15.2,  320.4,  666.5, -276.7,
            134.8,
366538       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -323.5,
            147.8,
366539      11   15.2,  425.8,  670.0, -352.6,  146.7,     12   15.2,  510.2,  656.9, -371.0,
            141.1,
366540      13   15.2,  579.2,  623.8, -378.2,  131.2,     14   15.2,  630.6,  571.8, -373.9,
            117.3,
366541      15   15.2,  662.8,  502.4, -358.2,   99.9,     16   15.2,  674.9,  417.7, -331.6,
             79.5,
366542      17   15.2,  666.5,  320.4, -295.0,   56.6,     18   15.2,  637.8,  223.7, -254.9,
             32.0,
366543      19   15.2,  662.7,  328.4, -312.0,    7.9,     20   15.2,  670.0,  425.8, -359.6,
            -17.6,
366544      21   15.2,  656.9,  510.2, -396.2,  -42.6,     22   15.2,  623.8,  579.2, -420.8,
            -66.3,
366545      23   15.2,  571.8,  630.6, -432.7,  -88.0,     24   15.2,  502.4,  662.8, -431.3,
            -107.0,
366546      25   15.2,  417.7,  674.9, -416.9, -122.7,     26   15.2,  320.4,  666.5, -389.8,
            -134.8,
366547      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -339.3,
            -147.8,
366548      29   15.2,  425.8,  670.0, -317.4, -146.7,     30   15.2,  510.2,  656.9, -285.8,
            -141.1,
366549      31   15.2,  579.2,  623.8, -245.6, -131.2,     32   15.2,  630.6,  571.8, -197.9,
            -117.3,
366550      33   15.2,  662.8,  502.4, -144.2,  -99.9,     34   15.2,  674.9,  417.7,  -86.1,
             -79.5,
366551      35   15.2,  666.5,  320.4,  -25.4,  -56.6,     36    0.0,    0.0,    0.0,    0.0,
              0.0,
366552
366553
366554    SOURCE ID: TTP2848
366555     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366556       1   15.2,  662.7,  328.4,  -17.7,   -4.5,      2   15.2,  670.0,  425.8,  -68.0,
             20.7,
366557       3   15.2,  656.9,  510.2, -116.4,   45.3,      4   15.2,  623.8,  579.2, -161.2,
             68.6,
366558       5   15.2,  571.8,  630.6, -201.1,   89.8,      6   15.2,  502.4,  662.8, -234.9,
            108.2,
366559       7   15.2,  417.7,  674.9, -261.6,  123.3,      8   15.2,  320.4,  666.5, -280.3,
            134.7,
366560       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -326.8,
            146.5,
366561      11   15.2,  425.8,  670.0, -355.7,  144.8,     12   15.2,  510.2,  656.9, -373.8,
            138.7,
366562      13   15.2,  579.2,  623.8, -380.5,  128.4,     14   15.2,  630.6,  571.8, -375.6,
            114.2,
366563      15   15.2,  662.8,  502.4, -359.4,   96.5,     16   15.2,  674.9,  417.7, -332.2,
             75.9,
366564      17   15.2,  666.5,  320.4, -294.9,   53.0,     18   15.2,  637.8,  223.7, -254.2,
             28.4,
366565      19   15.2,  662.7,  328.4, -310.7,    4.5,     20   15.2,  670.0,  425.8, -357.7,
            -20.7,
366566      21   15.2,  656.9,  510.2, -393.9,  -45.3,     22   15.2,  623.8,  579.2, -418.0,
            -68.6,
```

```
366567      23   15.2,  571.8,  630.6, -429.5,  -89.8,     24   15.2,  502.4,  662.8, -427.9,
          -108.2,
366568      25   15.2,  417.7,  674.9, -413.3, -123.3,     26   15.2,  320.4,  666.5, -386.2,
          -134.7,
366569      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -335.9,
          -146.5,
366570      29   15.2,  425.8,  670.0, -314.3, -144.8,     30   15.2,  510.2,  656.9, -283.1,
          -138.7,
366571      31   15.2,  579.2,  623.8, -243.3, -128.4,     32   15.2,  630.6,  571.8, -196.2,
          -114.2,
366572      33   15.2,  662.8,  502.4, -143.0,  -96.5,     34   15.2,  674.9,  417.7,  -85.5,
          -75.9,
366573      35   15.2,  666.5,  320.4,  -25.5,  -53.0,     36    0.0,    0.0,    0.0,    0.0,
          0.0,
366574
366575   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
366576    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
366577
                                    PAGE  1590
366578    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
366579
366580                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
366581
366582
366583    SOURCE ID: TTP2849
366584     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366585       1   15.2,  662.7,  328.4,  -17.3,   -0.2,      2   15.2,  670.0,  425.8,  -68.5,
            25.1,
366586       3   15.2,  656.9,  510.2, -117.5,   49.6,      4   15.2,  623.8,  579.2, -163.1,
            72.5,
366587       5   15.2,  571.8,  630.6, -203.6,   93.3,      6   15.2,  502.4,  662.8, -238.0,
            111.3,
366588       7   15.2,  417.7,  674.9, -265.2,  125.8,      8   15.2,  320.4,  666.5, -284.2,
            136.6,
366589       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -331.2,
            146.9,
366590      11   15.2,  425.8,  670.0, -360.1,  144.4,     12   15.2,  510.2,  656.9, -378.0,
            137.6,
366591      13   15.2,  579.2,  623.8, -384.4,  126.5,     14   15.2,  630.6,  571.8, -379.2,
            111.7,
366592      15   15.2,  662.8,  502.4, -362.4,   93.4,     16   15.2,  674.9,  417.7, -334.7,
            72.3,
366593      17   15.2,  666.5,  320.4, -296.8,   49.0,     18   15.2,  637.8,  223.7, -255.4,
            24.2,
366594      19   15.2,  662.7,  328.4, -311.1,    0.2,     20   15.2,  670.0,  425.8, -357.3,
            -25.1,
366595      21   15.2,  656.9,  510.2, -392.7,  -49.6,     22   15.2,  623.8,  579.2, -416.2,
            -72.5,
366596      23   15.2,  571.8,  630.6, -427.0,  -93.3,     24   15.2,  502.4,  662.8, -424.8,
            -111.3,
366597      25   15.2,  417.7,  674.9, -409.8, -125.8,     26   15.2,  320.4,  666.5, -382.2,
            -136.6,
366598      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -331.6,
            -146.9,
366599      29   15.2,  425.8,  670.0, -309.9, -144.4,     30   15.2,  510.2,  656.9, -278.9,
            -137.6,
366600      31   15.2,  579.2,  623.8, -239.4, -126.5,     32   15.2,  630.6,  571.8, -192.6,
            -111.7,
366601      33   15.2,  662.8,  502.4, -139.9,  -93.4,     34   15.2,  674.9,  417.7,  -83.0,
            -72.3,
366602      35   15.2,  666.5,  320.4,  -23.6,  -49.0,     36    0.0,    0.0,    0.0,    0.0,
            0.0,
```

SOURCE ID: TTP2850

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-18.3,	3.2,	2	15.2,	670.0,	425.8,	-70.1,	28.3,
3	15.2,	656.9,	510.2,	-119.7,	52.4,	4	15.2,	623.8,	579.2,	-165.7,	75.0,
5	15.2,	571.8,	630.6,	-206.6,	95.3,	6	15.2,	502.4,	662.8,	-241.3,	112.7,
7	15.2,	417.7,	674.9,	-268.7,	126.6,	8	15.2,	320.4,	666.5,	-287.8,	136.7,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-334.6,	145.8,
11	15.2,	425.8,	670.0,	-363.3,	142.8,	12	15.2,	510.2,	656.9,	-380.9,	135.4,
13	15.2,	579.2,	623.8,	-386.9,	123.9,	14	15.2,	630.6,	571.8,	-381.2,	108.7,
15	15.2,	662.8,	502.4,	-363.9,	90.1,	16	15.2,	674.9,	417.7,	-335.5,	68.8,
17	15.2,	666.5,	320.4,	-296.9,	45.4,	18	15.2,	637.8,	223.7,	-254.9,	20.6,
19	15.2,	662.7,	328.4,	-310.0,	-3.2,	20	15.2,	670.0,	425.8,	-355.7,	-28.3,
21	15.2,	656.9,	510.2,	-390.5,	-52.4,	22	15.2,	623.8,	579.2,	-413.5,	-75.0,
23	15.2,	571.8,	630.6,	-424.0,	-95.3,	24	15.2,	502.4,	662.8,	-421.5,	-112.7,
25	15.2,	417.7,	674.9,	-406.2,	-126.6,	26	15.2,	320.4,	666.5,	-378.7,	-136.7,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-328.1,	-145.8,
29	15.2,	425.8,	670.0,	-306.7,	-142.8,	30	15.2,	510.2,	656.9,	-276.0,	-135.4,
31	15.2,	579.2,	623.8,	-236.9,	-123.9,	32	15.2,	630.6,	571.8,	-190.6,	-108.7,
33	15.2,	662.8,	502.4,	-138.5,	-90.1,	34	15.2,	674.9,	417.7,	-82.2,	-68.8,
35	15.2,	666.5,	320.4,	-23.4,	-45.4,	36	0.0,	0.0,	0.0,	0.0,	0.0,

SOURCE ID: TTP2851

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-20.1,	7.0,	2	15.2,	670.0,	425.8,	-72.5,	31.6,
3	15.2,	656.9,	510.2,	-122.7,	55.3,	4	15.2,	623.8,	579.2,	-169.1,	77.3,
5	15.2,	571.8,	630.6,	-210.4,	97.0,	6	15.2,	502.4,	662.8,	-245.3,	113.7,
7	15.2,	417.7,	674.9,	-272.8,	126.9,	8	15.2,	320.4,	666.5,	-292.0,	136.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-338.4,	144.0,
11	15.2,	425.8,	670.0,	-366.6,	140.4,	12	15.2,	510.2,	656.9,	-383.8,	132.4,
13	15.2,	579.2,	623.8,	-389.2,	120.5,	14	15.2,	630.6,	571.8,	-382.9,	104.9,
15	15.2,	662.8,	502.4,	-364.9,	86.1,	16	15.2,	674.9,	417.7,	-335.8,	64.7,
17	15.2,	666.5,	320.4,	-296.5,	41.3,	18	15.2,	637.8,	223.7,	-253.8,	16.6,
19	15.2,	662.7,	328.4,	-308.2,	-7.0,	20	15.2,	670.0,	425.8,	-353.3,	-31.6,

```
366639      21   15.2,  656.9,  510.2, -387.6,  -55.3,     22   15.2,  623.8,  579.2, -410.1,
            -77.3,
366640      23   15.2,  571.8,  630.6, -420.2,  -97.0,     24   15.2,  502.4,  662.8, -417.5,
            -113.7,
366641      25   15.2,  417.7,  674.9, -402.1, -126.9,     26   15.2,  320.4,  666.5, -374.5,
            -136.3,
366642      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -324.4,
            -144.0,
366643      29   15.2,  425.8,  670.0, -303.4, -140.4,     30   15.2,  510.2,  656.9, -273.1,
            -132.4,
366644      31   15.2,  579.2,  623.8, -234.6, -120.5,     32   15.2,  630.6,  571.8, -188.9,
            -104.9,
366645      33   15.2,  662.8,  502.4, -137.5,  -86.1,     34   15.2,  674.9,  417.7,  -81.9,
            -64.7,
366646      35   15.2,  666.5,  320.4,  -23.9,  -41.3,     36   15.2,  637.8,  223.7,   30.1,
            -16.6,
366647
366648
366649    SOURCE ID: TTP2852
366650     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366651       1   15.2,  662.7,  328.4,  -21.3,   11.1,      2   15.2,  670.0,  425.8,  -74.4,
            35.5,
366652       3   15.2,  656.9,  510.2, -125.2,   58.8,      4   15.2,  623.8,  579.2, -172.2,
            80.3,
366653       5   15.2,  571.8,  630.6, -214.0,   99.4,      6   15.2,  502.4,  662.8, -249.2,
            115.4,
366654       7   15.2,  417.7,  674.9, -276.9,  128.0,      8   15.2,  320.4,  666.5, -296.2,
            136.6,
366655       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -342.5,
            142.9,
366656      11   15.2,  425.8,  670.0, -370.5,  138.5,     12   15.2,  510.2,  656.9, -387.2,
            130.0,
366657      13   15.2,  579.2,  623.8, -392.2,  117.4,     14   15.2,  630.6,  571.8, -385.3,
            101.3,
366658      15   15.2,  662.8,  502.4, -366.6,   82.2,     16   15.2,  674.9,  417.7, -336.8,
            60.5,
366659      17   15.2,  666.5,  320.4, -296.8,   37.0,     18   15.2,  637.8,  223.7, -253.4,
            12.4,
366660      19   15.2,  662.7,  328.4, -307.0,  -11.1,     20   15.2,  670.0,  425.8, -351.4,
            -35.5,
366661      21   15.2,  656.9,  510.2, -385.1,  -58.8,     22   15.2,  623.8,  579.2, -407.1,
            -80.3,
366662      23   15.2,  571.8,  630.6, -416.7,  -99.4,     24   15.2,  502.4,  662.8, -413.6,
            -115.4,
366663      25   15.2,  417.7,  674.9, -398.0, -128.0,     26   15.2,  320.4,  666.5, -370.3,
            -136.6,
366664      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -320.3,
            -142.9,
366665      29   15.2,  425.8,  670.0, -299.5, -138.5,     30   15.2,  510.2,  656.9, -269.7,
            -130.0,
366666      31   15.2,  579.2,  623.8, -231.6, -117.4,     32   15.2,  630.6,  571.8, -186.5,
            -101.3,
366667      33   15.2,  662.8,  502.4, -135.8,  -82.2,     34   15.2,  674.9,  417.7,  -80.9,
            -60.5,
366668      35   15.2,  666.5,  320.4,  -23.6,  -37.0,     36   15.2,  637.8,  223.7,   29.6,
            -12.4,
366669
366670    FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
366671     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
366672
                                      PAGE  1591
366673     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
```

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2853

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-22.7,	13.8,	2	15.2,	670.0,	425.8,	-76.2,	37.9,
3	15.2,	656.9,	510.2,	-127.4,	60.8,	4	15.2,	623.8,	579.2,	-174.7,	81.9,
5	15.2,	571.8,	630.6,	-216.7,	100.5,	6	15.2,	502.4,	662.8,	-252.2,	116.1,
7	15.2,	417.7,	674.9,	-279.9,	128.1,	8	15.2,	320.4,	666.5,	-299.2,	136.3,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-345.2,	141.5,
11	15.2,	425.8,	670.0,	-372.9,	136.7,	12	15.2,	510.2,	656.9,	-389.3,	127.7,
13	15.2,	579.2,	623.8,	-393.8,	114.9,	14	15.2,	630.6,	571.8,	-386.4,	98.6,
15	15.2,	662.8,	502.4,	-367.3,	79.2,	16	15.2,	674.9,	417.7,	-337.0,	57.5,
17	15.2,	666.5,	320.4,	-296.4,	34.0,	18	15.2,	637.8,	223.7,	-252.5,	9.5,
19	15.2,	662.7,	328.4,	-305.7,	-13.8,	20	15.2,	670.0,	425.8,	-349.6,	-37.9,
21	15.2,	656.9,	510.2,	-382.9,	-60.8,	22	15.2,	623.8,	579.2,	-404.5,	-81.9,
23	15.2,	571.8,	630.6,	-413.9,	-100.5,	24	15.2,	502.4,	662.8,	-410.7,	-116.1,
25	15.2,	417.7,	674.9,	-395.0,	-128.1,	26	15.2,	320.4,	666.5,	-367.3,	-136.3,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-317.6,	-141.5,
29	15.2,	425.8,	670.0,	-297.1,	-136.7,	30	15.2,	510.2,	656.9,	-267.6,	-127.7,
31	15.2,	579.2,	623.8,	-230.0,	-114.9,	32	15.2,	630.6,	571.8,	-185.4,	-98.6,
33	15.2,	662.8,	502.4,	-135.1,	-79.2,	34	15.2,	674.9,	417.7,	-80.7,	-57.5,
35	15.2,	666.5,	320.4,	-23.9,	-34.0,	36	15.2,	637.8,	223.7,	28.7,	-9.5,

SOURCE ID: TTP2854

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-23.1,	17.5,	2	15.2,	670.0,	425.8,	-77.3,	41.5,
3	15.2,	656.9,	510.2,	-129.1,	64.2,	4	15.2,	623.8,	579.2,	-177.0,	85.0,
5	15.2,	571.8,	630.6,	-219.5,	103.1,	6	15.2,	502.4,	662.8,	-255.3,	118.2,
7	15.2,	417.7,	674.9,	-283.4,	129.6,	8	15.2,	320.4,	666.5,	-302.9,	137.1,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-348.9,	141.1,
11	15.2,	425.8,	670.0,	-376.5,	135.6,	12	15.2,	510.2,	656.9,	-392.7,	126.0,
13	15.2,	579.2,	623.8,	-396.9,	112.6,	14	15.2,	630.6,	571.8,	-389.0,	95.8,
15	15.2,	662.8,	502.4,	-369.4,	76.1,	16	15.2,	674.9,	417.7,	-338.5,	54.0,
17	15.2,	666.5,	320.4,	-297.3,	30.4,	18	15.2,	637.8,	223.7,	-252.7,	5.7,

```
366711      19   15.2,  662.7,  328.4, -305.2,  -17.5,     20   15.2,  670.0,  425.8, -348.5,
            -41.5,
366712      21   15.2,  656.9,  510.2, -381.2,  -64.2,     22   15.2,  623.8,  579.2, -402.2,
            -85.0,
366713      23   15.2,  571.8,  630.6, -411.1, -103.1,     24   15.2,  502.4,  662.8, -407.5,
            -118.2,
366714      25   15.2,  417.7,  674.9, -391.5, -129.6,     26   15.2,  320.4,  666.5, -363.6,
            -137.1,
366715      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -313.8,
            -141.1,
366716      29   15.2,  425.8,  670.0, -293.5, -135.6,     30   15.2,  510.2,  656.9, -264.2,
            -126.0,
366717      31   15.2,  579.2,  623.8, -226.9, -112.6,     32   15.2,  630.6,  571.8, -182.8,
            -95.8,
366718      33   15.2,  662.8,  502.4, -133.0,  -76.1,     34   15.2,  674.9,  417.7,  -79.2,
            -54.0,
366719      35   15.2,  666.5,  320.4,  -23.1,  -30.4,     36   15.2,  637.8,  223.7,   29.0,
            -5.7,
366720
366721
366722    SOURCE ID: TTP2855
366723     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366724       1   15.2,  662.7,  328.4,  -24.3,   20.5,      2   15.2,  670.0,  425.8,  -79.0,
             44.2,
366725       3   15.2,  656.9,  510.2, -131.2,   66.6,      4   15.2,  623.8,  579.2, -179.5,
             86.9,
366726       5   15.2,  571.8,  630.6, -222.3,  104.6,      6   15.2,  502.4,  662.8, -258.4,
             119.1,
366727       7   15.2,  417.7,  674.9, -286.6,  130.1,      8   15.2,  320.4,  666.5, -306.1,
             137.0,
366728       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -351.9,
             139.9,
366729      11   15.2,  425.8,  670.0, -379.2,  133.9,     12   15.2,  510.2,  656.9, -395.0,
            123.9,
366730      13   15.2,  579.2,  623.8, -398.8,  110.1,     14   15.2,  630.6,  571.8, -390.5,
            93.0,
366731      15   15.2,  662.8,  502.4, -370.4,   73.0,     16   15.2,  674.9,  417.7, -338.9,
            50.9,
366732      17   15.2,  666.5,  320.4, -297.2,   27.2,     18   15.2,  637.8,  223.7, -252.0,
            2.6,
366733      19   15.2,  662.7,  328.4, -304.0,  -20.5,     20   15.2,  670.0,  425.8, -346.8,
            -44.2,
366734      21   15.2,  656.9,  510.2, -379.0,  -66.6,     22   15.2,  623.8,  579.2, -399.7,
            -86.9,
366735      23   15.2,  571.8,  630.6, -408.3, -104.6,     24   15.2,  502.4,  662.8, -404.5,
            -119.1,
366736      25   15.2,  417.7,  674.9, -388.3, -130.1,     26   15.2,  320.4,  666.5, -360.4,
            -137.0,
366737      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -310.9,
            -139.9,
366738      29   15.2,  425.8,  670.0, -290.8, -133.9,     30   15.2,  510.2,  656.9, -261.9,
            -123.9,
366739      31   15.2,  579.2,  623.8, -225.0, -110.1,     32   15.2,  630.6,  571.8, -181.3,
            -93.0,
366740      33   15.2,  662.8,  502.4, -132.1,  -73.0,     34   15.2,  674.9,  417.7,  -78.8,
            -50.9,
366741      35   15.2,  666.5,  320.4,  -23.2,  -27.2,     36   15.2,  637.8,  223.7,   28.3,
            -2.6,
366742
366743
366744    SOURCE ID: TTP2856
366745     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366746       1   15.2,  662.7,  328.4,  -25.7,   24.3,      2   15.2,  670.0,  425.8,  -81.0,
             47.7,
```

```
366747       3   15.2,  656.9,  510.2, -133.8,   69.7,      4   15.2,  623.8,  579.2, -182.6,
          89.6,
366748       5   15.2,  571.8,  630.6, -225.8,  106.7,      6   15.2,  502.4,  662.8, -262.2,
          120.6,
366749       7   15.2,  417.7,  674.9, -290.6,  130.8,      8   15.2,  320.4,  666.5, -310.1,
          137.1,
366750       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -355.7,
          138.5,
366751      11   15.2,  425.8,  670.0, -382.7,  131.9,     12   15.2,  510.2,  656.9, -398.1,
          121.3,
366752      13   15.2,  579.2,  623.8, -401.5,  107.0,     14   15.2,  630.6,  571.8, -392.6,
          89.5,
366753      15   15.2,  662.8,  502.4, -371.8,   69.3,     16   15.2,  674.9,  417.7, -339.7,
          46.9,
366754      17   15.2,  666.5,  320.4, -297.2,   23.1,     18   15.2,  637.8,  223.7, -251.4,
          -1.4,
366755      19   15.2,  662.7,  328.4, -302.7,  -24.3,     20   15.2,  670.0,  425.8, -344.8,
          -47.7,
366756      21   15.2,  656.9,  510.2, -376.4,  -69.7,     22   15.2,  623.8,  579.2, -396.7,
          -89.6,
366757      23   15.2,  571.8,  630.6, -404.8, -106.7,     24   15.2,  502.4,  662.8, -400.7,
          -120.6,
366758      25   15.2,  417.7,  674.9, -384.4, -130.8,     26   15.2,  320.4,  666.5, -356.4,
          -137.1,
366759      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -307.1,
          -138.5,
366760      29   15.2,  425.8,  670.0, -287.3, -131.9,     30   15.2,  510.2,  656.9, -258.7,
          -121.3,
366761      31   15.2,  579.2,  623.8, -222.4, -107.0,     32   15.2,  630.6,  571.8, -179.2,
          -89.5,
366762      33   15.2,  662.8,  502.4, -130.6,  -69.3,     34   15.2,  674.9,  417.7,  -78.1,
          -46.9,
366763      35   15.2,  666.5,  320.4,  -23.1,  -23.1,     36   15.2,  637.8,  223.7,   27.6,
          1.4,
366764
366765   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
366766    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
366767
                                    PAGE  1592
366768    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
366769
366770                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
366771
366772
366773    SOURCE ID: TTP2857
366774     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366775       1   15.2,  662.7,  328.4,  -26.7,   27.7,      2   15.2,  670.0,  425.8,  -82.6,
          50.9,
366776       3   15.2,  656.9,  510.2, -136.0,   72.6,      4   15.2,  623.8,  579.2, -185.2,
          92.0,
366777       5   15.2,  571.8,  630.6, -228.8,  108.6,      6   15.2,  502.4,  662.8, -265.5,
          122.0,
366778       7   15.2,  417.7,  674.9, -294.1,  131.6,      8   15.2,  320.4,  666.5, -313.7,
          137.2,
366779       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -359.1,
          137.5,
366780      11   15.2,  425.8,  670.0, -385.9,  130.3,     12   15.2,  510.2,  656.9, -401.0,
          119.2,
366781      13   15.2,  579.2,  623.8, -403.9,  104.4,     14   15.2,  630.6,  571.8, -394.5,
          86.5,
366782      15   15.2,  662.8,  502.4, -373.2,   66.0,     16   15.2,  674.9,  417.7, -340.5,
          43.4,
```

```
      17   15.2,  666.5,  320.4, -297.4,   19.5,     18   15.2,  637.8,  223.7, -250.9,
      -4.9,
      19   15.2,  662.7,  328.4, -301.6,  -27.7,     20   15.2,  670.0,  425.8, -343.2,
      -50.9,
      21   15.2,  656.9,  510.2, -374.3,  -72.6,     22   15.2,  623.8,  579.2, -394.0,
      -92.0,
      23   15.2,  571.8,  630.6, -401.8, -108.6,     24   15.2,  502.4,  662.8, -397.4,
      -122.0,
      25   15.2,  417.7,  674.9, -380.9, -131.6,     26   15.2,  320.4,  666.5, -352.8,
      -137.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -303.6,
      -137.5,
      29   15.2,  425.8,  670.0, -284.1, -130.3,     30   15.2,  510.2,  656.9, -255.9,
      -119.2,
      31   15.2,  579.2,  623.8, -219.9, -104.4,     32   15.2,  630.6,  571.8, -177.3,
      -86.5,
      33   15.2,  662.8,  502.4, -129.2,  -66.0,     34   15.2,  674.9,  417.7,  -77.3,
      -43.4,
      35   15.2,  666.5,  320.4,  -23.0,  -19.5,     36   15.2,  637.8,  223.7,   27.2,
      4.9,

    SOURCE ID: TTP2858
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
       1   15.2,  662.7,  328.4,  -28.0,   31.1,      2   15.2,  670.0,  425.8,  -84.4,
       54.0,
       3   15.2,  656.9,  510.2, -138.3,   75.3,      4   15.2,  623.8,  579.2, -188.0,
       94.3,
       5   15.2,  571.8,  630.6, -232.0,  110.4,      6   15.2,  502.4,  662.8, -268.9,
       123.2,
       7   15.2,  417.7,  674.9, -297.6,  132.2,      8   15.2,  320.4,  666.5, -317.3,
       137.2,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -362.5,
       136.2,
      11   15.2,  425.8,  670.0, -389.0,  128.4,     12   15.2,  510.2,  656.9, -403.8,
      116.8,
      13   15.2,  579.2,  623.8, -406.2,  101.6,     14   15.2,  630.6,  571.8, -396.3,
      83.3,
      15   15.2,  662.8,  502.4, -374.4,   62.5,     16   15.2,  674.9,  417.7, -341.1,
      39.8,
      17   15.2,  666.5,  320.4, -297.4,   15.9,     18   15.2,  637.8,  223.7, -250.2,
      -8.5,
      19   15.2,  662.7,  328.4, -300.4,  -31.1,     20   15.2,  670.0,  425.8, -341.3,
      -54.0,
      21   15.2,  656.9,  510.2, -371.9,  -75.3,     22   15.2,  623.8,  579.2, -391.2,
      -94.3,
      23   15.2,  571.8,  630.6, -398.7, -110.4,     24   15.2,  502.4,  662.8, -393.9,
      -123.2,
      25   15.2,  417.7,  674.9, -377.3, -132.2,     26   15.2,  320.4,  666.5, -349.2,
      -137.2,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -300.2,
      -136.2,
      29   15.2,  425.8,  670.0, -280.9, -128.4,     30   15.2,  510.2,  656.9, -253.1,
      -116.8,
      31   15.2,  579.2,  623.8, -217.6, -101.6,     32   15.2,  630.6,  571.8, -175.5,
      -83.3,
      33   15.2,  662.8,  502.4, -128.0,  -62.5,     34   15.2,  674.9,  417.7,  -76.7,
      -39.8,
      35   15.2,  666.5,  320.4,  -23.0,  -15.9,     36   15.2,  637.8,  223.7,   26.5,
      8.5,

    SOURCE ID: TTP2859
     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
     YADJ
```

```
366819       1   15.2,  662.7,  328.4,  -26.6,   34.8,      2   15.2,  670.0,  425.8,  -83.7,
             57.9,
366820       3   15.2,  656.9,  510.2, -138.2,   79.2,      4   15.2,  623.8,  579.2, -188.6,
             98.1,
366821       5   15.2,  571.8,  630.6, -233.2,  114.1,      6   15.2,  502.4,  662.8, -270.8,
             126.6,
366822       7   15.2,  417.7,  674.9, -300.1,  135.2,      8   15.2,  320.4,  666.5, -320.3,
             139.8,
366823       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -366.1,
             137.6,
366824      11   15.2,  425.8,  670.0, -392.9,  129.2,     12   15.2,  510.2,  656.9, -407.6,
             116.9,
366825      13   15.2,  579.2,  623.8, -410.0,  101.0,     14   15.2,  630.6,  571.8, -400.0,
             82.1,
366826      15   15.2,  662.8,  502.4, -377.8,   60.6,     16   15.2,  674.9,  417.7, -344.1,
             37.4,
366827      17   15.2,  666.5,  320.4, -299.9,   13.0,     18   15.2,  637.8,  223.7, -252.2,
             -11.8,
366828      19   15.2,  662.7,  328.4, -301.7,  -34.8,     20   15.2,  670.0,  425.8, -342.1,
             -57.9,
366829      21   15.2,  656.9,  510.2, -372.0,  -79.2,     22   15.2,  623.8,  579.2, -390.6,
             -98.1,
366830      23   15.2,  571.8,  630.6, -397.4, -114.1,     24   15.2,  502.4,  662.8, -392.1,
             -126.6,
366831      25   15.2,  417.7,  674.9, -374.8, -135.2,     26   15.2,  320.4,  666.5, -346.2,
             -139.8,
366832      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -296.6,
             -137.6,
366833      29   15.2,  425.8,  670.0, -277.1, -129.2,     30   15.2,  510.2,  656.9, -249.2,
             -116.9,
366834      31   15.2,  579.2,  623.8, -213.8, -101.0,     32   15.2,  630.6,  571.8, -171.8,
             -82.1,
366835      33   15.2,  662.8,  502.4, -124.6,  -60.6,     34   15.2,  674.9,  417.7,  -73.6,
             -37.4,
366836      35   15.2,  666.5,  320.4,  -20.4,  -13.0,     36   15.2,  637.8,  223.7,   28.5,
             11.8,
366837
366838
366839    SOURCE ID: TTP2860
366840     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366841       1   15.2,  662.7,  328.4,  -27.7,   38.2,      2   15.2,  670.0,  425.8,  -85.3,
             61.0,
366842       3   15.2,  656.9,  510.2, -140.4,   82.1,      4   15.2,  623.8,  579.2, -191.2,
             100.6,
366843       5   15.2,  571.8,  630.6, -236.2,  116.0,      6   15.2,  502.4,  662.8, -274.1,
             128.0,
366844       7   15.2,  417.7,  674.9, -303.6,  136.0,      8   15.2,  320.4,  666.5, -323.8,
             139.9,
366845       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -369.6,
             136.5,
366846      11   15.2,  425.8,  670.0, -396.0,  127.5,     12   15.2,  510.2,  656.9, -410.5,
             114.7,
366847      13   15.2,  579.2,  623.8, -412.5,   98.4,     14   15.2,  630.6,  571.8, -401.9,
             79.1,
366848      15   15.2,  662.8,  502.4, -379.2,   57.3,     16   15.2,  674.9,  417.7, -344.9,
             33.9,
366849      17   15.2,  666.5,  320.4, -300.1,    9.4,     18   15.2,  637.8,  223.7, -251.8,
             -15.4,
366850      19   15.2,  662.7,  328.4, -300.7,  -38.2,     20   15.2,  670.0,  425.8, -340.4,
             -61.0,
366851      21   15.2,  656.9,  510.2, -369.8,  -82.1,     22   15.2,  623.8,  579.2, -388.0,
             -100.6,
366852      23   15.2,  571.8,  630.6, -394.4, -116.0,     24   15.2,  502.4,  662.8, -388.8,
             -128.0,
366853      25   15.2,  417.7,  674.9, -371.3, -136.0,     26   15.2,  320.4,  666.5, -342.6,
```

```
          -139.9,
366854      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -293.2,
          -136.5,
366855      29   15.2,  425.8,  670.0, -273.9, -127.5,     30   15.2,  510.2,  656.9, -246.4,
          -114.7,
366856      31   15.2,  579.2,  623.8, -211.3,  -98.4,     32   15.2,  630.6,  571.8, -169.9,
          -79.1,
366857      33   15.2,  662.8,  502.4, -123.2,  -57.3,     34   15.2,  674.9,  417.7,  -72.9,
          -33.9,
366858      35   15.2,  666.5,  320.4,  -20.3,   -9.4,     36   15.2,  637.8,  223.7,   28.1,
          15.4,
366859
366860    *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
366861     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
366862
                                      PAGE  1593
366863     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
366864
366865                                              *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
366866
366867
366868     SOURCE ID: TTP2861
366869      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366870        1   15.2,  662.7,  328.4,  -29.5,   41.9,      2   15.2,  670.0,  425.8,  -87.8,
            64.4,
366871        3   15.2,  656.9,  510.2, -143.4,   85.0,      4   15.2,  623.8,  579.2, -194.7,
            102.9,
366872        5   15.2,  571.8,  630.6, -240.0,  117.8,      6   15.2,  502.4,  662.8, -278.1,
            129.0,
366873        7   15.2,  417.7,  674.9, -307.7,  136.3,      8   15.2,  320.4,  666.5, -328.0,
            139.5,
366874        9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -373.3,
            134.7,
366875       11   15.2,  425.8,  670.0, -399.4,  125.1,     12   15.2,  510.2,  656.9, -413.4,
            111.7,
366876       13   15.2,  579.2,  623.8, -414.8,   95.0,     14   15.2,  630.6,  571.8, -403.7,
            75.3,
366877       15   15.2,  662.8,  502.4, -380.2,   53.3,     16   15.2,  674.9,  417.7, -345.2,
            29.7,
366878       17   15.2,  666.5,  320.4, -299.7,    5.2,     18   15.2,  637.8,  223.7, -250.7,
            -19.4,
366879       19   15.2,  662.7,  328.4, -298.9,  -41.9,     20   15.2,  670.0,  425.8, -338.0,
            -64.4,
366880       21   15.2,  656.9,  510.2, -366.9,  -85.0,     22   15.2,  623.8,  579.2, -384.6,
            -102.9,
366881       23   15.2,  571.8,  630.6, -390.6, -117.8,     24   15.2,  502.4,  662.8, -384.7,
            -129.0,
366882       25   15.2,  417.7,  674.9, -367.2, -136.3,     26   15.2,  320.4,  666.5, -338.5,
            -139.5,
366883       27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -289.4,
            -134.7,
366884       29   15.2,  425.8,  670.0, -270.6, -125.1,     30   15.2,  510.2,  656.9, -243.5,
            -111.7,
366885       31   15.2,  579.2,  623.8, -209.0,  -95.0,     32   15.2,  630.6,  571.8, -168.1,
            -75.3,
366886       33   15.2,  662.8,  502.4, -122.2,  -53.3,     34   15.2,  674.9,  417.7,  -72.5,
            -29.7,
366887       35   15.2,  666.5,  320.4,  -20.7,   -5.2,     36   15.2,  637.8,  223.7,   27.0,
            19.4,
366888
366889
366890     SOURCE ID: TTP2862
```

```
366891     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366892       1   15.2,  662.7,  328.4,  -30.6,   46.0,      2   15.2,  670.0,  425.8,  -89.6,
             68.2,
366893       3   15.2,  656.9,  510.2, -145.9,   88.4,      4   15.2,  623.8,  579.2, -197.7,
            105.9,
366894       5   15.2,  571.8,  630.6, -243.5,  120.1,      6   15.2,  502.4,  662.8, -282.0,
            130.7,
366895       7   15.2,  417.7,  674.9, -311.8,  137.4,      8   15.2,  320.4,  666.5, -332.2,
            139.8,
366896       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -377.4,
            133.6,
366897      11   15.2,  425.8,  670.0, -403.2,  123.3,     12   15.2,  510.2,  656.9, -416.9,
            109.2,
366898      13   15.2,  579.2,  623.8, -417.8,   91.9,     14   15.2,  630.6,  571.8, -406.0,
             71.8,
366899      15   15.2,  662.8,  502.4, -381.9,   49.4,     16   15.2,  674.9,  417.7, -346.2,
             25.6,
366900      17   15.2,  666.5,  320.4, -300.0,    1.0,     18   15.2,  637.8,  223.7, -250.2,
            -23.6,
366901      19   15.2,  662.7,  328.4, -297.7,  -46.0,     20   15.2,  670.0,  425.8, -336.2,
            -68.2,
366902      21   15.2,  656.9,  510.2, -364.4,  -88.4,     22   15.2,  623.8,  579.2, -381.5,
            -105.9,
366903      23   15.2,  571.8,  630.6, -387.1, -120.1,     24   15.2,  502.4,  662.8, -380.9,
            -130.7,
366904      25   15.2,  417.7,  674.9, -363.1, -137.4,     26   15.2,  320.4,  666.5, -334.3,
            -139.8,
366905      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -285.4,
            -133.6,
366906      29   15.2,  425.8,  670.0, -266.8, -123.3,     30   15.2,  510.2,  656.9, -240.0,
            -109.2,
366907      31   15.2,  579.2,  623.8, -206.0,  -91.9,     32   15.2,  630.6,  571.8, -165.8,
            -71.8,
366908      33   15.2,  662.8,  502.4, -120.5,  -49.4,     34   15.2,  674.9,  417.7,  -71.5,
            -25.6,
366909      35   15.2,  666.5,  320.4,  -20.4,   -1.0,     36   15.2,  637.8,  223.7,   26.5,
             23.6,
366910
366911
366912    SOURCE ID: TTP2863
366913     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366914       1   15.2,  662.7,  328.4,  -32.0,   48.7,      2   15.2,  670.0,  425.8,  -91.4,
             70.7,
366915       3   15.2,  656.9,  510.2, -148.1,   90.5,      4   15.2,  623.8,  579.2, -200.3,
            107.5,
366916       5   15.2,  571.8,  630.6, -246.3,  121.3,      6   15.2,  502.4,  662.8, -284.9,
            131.4,
366917       7   15.2,  417.7,  674.9, -314.9,  137.5,      8   15.2,  320.4,  666.5, -335.2,
            139.5,
366918       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -380.1,
            132.2,
366919      11   15.2,  425.8,  670.0, -405.7,  121.5,     12   15.2,  510.2,  656.9, -418.9,
            107.0,
366920      13   15.2,  579.2,  623.8, -419.4,   89.4,     14   15.2,  630.6,  571.8, -407.2,
             69.0,
366921      15   15.2,  662.8,  502.4, -382.6,   46.5,     16   15.2,  674.9,  417.7, -346.4,
             22.6,
366922      17   15.2,  666.5,  320.4, -299.6,   -2.0,     18   15.2,  637.8,  223.7, -249.4,
            -26.5,
366923      19   15.2,  662.7,  328.4, -296.4,  -48.7,     20   15.2,  670.0,  425.8, -334.3,
            -70.7,
366924      21   15.2,  656.9,  510.2, -362.2,  -90.5,     22   15.2,  623.8,  579.2, -379.0,
            -107.5,
366925      23   15.2,  571.8,  630.6, -384.3, -121.3,     24   15.2,  502.4,  662.8, -377.9,
```

-131.4,
25 15.2, 417.7, 674.9, -360.1, -137.5, 26 15.2, 320.4, 666.5, -331.3, -139.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -282.7, -132.2,
29 15.2, 425.8, 670.0, -264.3, -121.5, 30 15.2, 510.2, 656.9, -238.0, -107.0,
31 15.2, 579.2, 623.8, -204.4, -89.4, 32 15.2, 630.6, 571.8, -164.6, -69.0,
33 15.2, 662.8, 502.4, -119.8, -46.5, 34 15.2, 674.9, 417.7, -71.3, -22.6,
35 15.2, 666.5, 320.4, -20.7, 2.0, 36 15.2, 637.8, 223.7, 25.6, 26.5,

SOURCE ID: TTP2864

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -32.4, 52.5, 2 15.2, 670.0, 425.8, -92.5, 74.3,
3 15.2, 656.9, 510.2, -149.8, 93.8, 4 15.2, 623.8, 579.2, -202.5, 110.6,
5 15.2, 571.8, 630.6, -249.1, 123.9, 6 15.2, 502.4, 662.8, -288.1, 133.5,
7 15.2, 417.7, 674.9, -318.3, 139.0, 8 15.2, 320.4, 666.5, -338.9, 140.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -383.8, 131.7,
11 15.2, 425.8, 670.0, -409.3, 120.4, 12 15.2, 510.2, 656.9, -422.3, 105.3,
13 15.2, 579.2, 623.8, -422.5, 87.1, 14 15.2, 630.6, 571.8, -409.8, 66.2,
15 15.2, 662.8, 502.4, -384.7, 43.3, 16 15.2, 674.9, 417.7, -347.9, 19.1,
17 15.2, 666.5, 320.4, -300.5, -5.7, 18 15.2, 637.8, 223.7, -249.6, -30.3,
19 15.2, 662.7, 328.4, -295.9, -52.5, 20 15.2, 670.0, 425.8, -333.2, -74.3,
21 15.2, 656.9, 510.2, -360.4, -93.8, 22 15.2, 623.8, 579.2, -376.7, -110.6,
23 15.2, 571.8, 630.6, -381.5, -123.9, 24 15.2, 502.4, 662.8, -374.7, -133.5,
25 15.2, 417.7, 674.9, -356.6, -139.0, 26 15.2, 320.4, 666.5, -327.6, -140.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -278.9, -131.7,
29 15.2, 425.8, 670.0, -260.7, -120.4, 30 15.2, 510.2, 656.9, -234.6, -105.3,
31 15.2, 579.2, 623.8, -201.4, -87.1, 32 15.2, 630.6, 571.8, -162.0, -66.2,
33 15.2, 662.8, 502.4, -117.7, -43.3, 34 15.2, 674.9, 417.7, -69.8, -19.1,
35 15.2, 666.5, 320.4, -19.9, 5.7, 36 15.2, 637.8, 223.7, 25.9, 30.3,

PR *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26

*** AERMET - VERSION 19191 ***

*** ***

18:01:44

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

```
366962
366963    SOURCE ID: TTP2865
366964     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366965       1   15.2,  662.7,  328.4,  -33.6,   55.4,      2   15.2,  670.0,  425.8,  -94.2,
             77.0,
366966       3   15.2,  656.9,  510.2, -151.9,   96.2,      4   15.2,  623.8,  579.2, -205.0,
             112.5,
366967       5   15.2,  571.8,  630.6, -251.9,  125.4,      6   15.2,  502.4,  662.8, -291.1,
             134.5,
366968       7   15.2,  417.7,  674.9, -321.5,  139.5,      8   15.2,  320.4,  666.5, -342.1,
             140.2,
366969       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -386.8,
             130.5,
366970      11   15.2,  425.8,  670.0, -412.0,  118.7,     12   15.2,  510.2,  656.9, -424.7,
             103.2,
366971      13   15.2,  579.2,  623.8, -424.4,   84.6,     14   15.2,  630.6,  571.8, -411.3,
             63.4,
366972      15   15.2,  662.8,  502.4, -385.7,   40.3,     16   15.2,  674.9,  417.7, -348.3,
             16.0,
366973      17   15.2,  666.5,  320.4, -300.4,   -8.9,     18   15.2,  637.8,  223.7, -248.9,
             -33.4,
366974      19   15.2,  662.7,  328.4, -294.7,  -55.4,     20   15.2,  670.0,  425.8, -331.6,
             -77.0,
366975      21   15.2,  656.9,  510.2, -358.3,  -96.2,     22   15.2,  623.8,  579.2, -374.2,
             -112.5,
366976      23   15.2,  571.8,  630.6, -378.7, -125.4,     24   15.2,  502.4,  662.8, -371.7,
             -134.5,
366977      25   15.2,  417.7,  674.9, -353.4, -139.5,     26   15.2,  320.4,  666.5, -324.4,
             -140.2,
366978      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -275.9,
             -130.5,
366979      29   15.2,  425.8,  670.0, -258.0, -118.7,     30   15.2,  510.2,  656.9, -232.2,
             -103.2,
366980      31   15.2,  579.2,  623.8, -199.4,  -84.6,     32   15.2,  630.6,  571.8, -160.5,
             -63.4,
366981      33   15.2,  662.8,  502.4, -116.7,  -40.3,     34   15.2,  674.9,  417.7,  -69.4,
             -16.0,
366982      35   15.2,  666.5,  320.4,  -20.0,    8.9,     36   15.2,  637.8,  223.7,   25.2,
             33.4,
366983
366984
366985    SOURCE ID: TTP2866
366986     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
366987       1   15.2,  662.7,  328.4,  -35.0,   59.2,      2   15.2,  670.0,  425.8,  -96.2,
             80.5,
366988       3   15.2,  656.9,  510.2, -154.5,   99.3,      4   15.2,  623.8,  579.2, -208.1,
             115.1,
366989       5   15.2,  571.8,  630.6, -255.4,  127.5,      6   15.2,  502.4,  662.8, -294.9,
             135.9,
366990       7   15.2,  417.7,  674.9, -325.5,  140.2,      8   15.2,  320.4,  666.5, -346.2,
             140.2,
366991       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -390.6,
             129.2,
366992      11   15.2,  425.8,  670.0, -415.5,  116.7,     12   15.2,  510.2,  656.9, -427.8,
             100.6,
366993      13   15.2,  579.2,  623.8, -427.1,   81.5,     14   15.2,  630.6,  571.8, -413.4,
             59.9,
366994      15   15.2,  662.8,  502.4, -387.1,   36.5,     16   15.2,  674.9,  417.7, -349.1,
             12.0,
366995      17   15.2,  666.5,  320.4, -300.4,  -12.9,     18   15.2,  637.8,  223.7, -248.2,
             -37.4,
366996      19   15.2,  662.7,  328.4, -293.4,  -59.2,     20   15.2,  670.0,  425.8, -329.6,
             -80.5,
366997      21   15.2,  656.9,  510.2, -355.7,  -99.3,     22   15.2,  623.8,  579.2, -371.1,
```

-115.1,
23 15.2, 571.8, 630.6, -375.2, -127.5, 24 15.2, 502.4, 662.8, -367.9, -135.9,
25 15.2, 417.7, 674.9, -349.4, -140.2, 26 15.2, 320.4, 666.5, -320.3, -140.2,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -272.1, -129.2,
29 15.2, 425.8, 670.0, -254.5, -116.7, 30 15.2, 510.2, 656.9, -229.1, -100.6,
31 15.2, 579.2, 623.8, -196.8, -81.5, 32 15.2, 630.6, 571.8, -158.4, -59.9,
33 15.2, 662.8, 502.4, -115.3, -36.5, 34 15.2, 674.9, 417.7, -68.7, -12.0,
35 15.2, 666.5, 320.4, -19.9, 12.9, 36 15.2, 637.8, 223.7, 24.5, 37.4,

SOURCE ID: TTP2867
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -36.0, 62.7, 2 15.2, 670.0, 425.8, -97.8, 83.7,
3 15.2, 656.9, 510.2, -156.7, 102.2, 4 15.2, 623.8, 579.2, -210.8, 117.6,
5 15.2, 571.8, 630.6, -258.4, 129.4, 6 15.2, 502.4, 662.8, -298.2, 137.3,
7 15.2, 417.7, 674.9, -329.0, 141.0, 8 15.2, 320.4, 666.5, -349.7, 140.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -394.1, 128.1,
11 15.2, 425.8, 670.0, -418.7, 115.0, 12 15.2, 510.2, 656.9, -430.7, 98.5,
13 15.2, 579.2, 623.8, -429.5, 78.9, 14 15.2, 630.6, 571.8, -415.3, 56.9,
15 15.2, 662.8, 502.4, -388.5, 33.2, 16 15.2, 674.9, 417.7, -349.9, 8.5,
17 15.2, 666.5, 320.4, -300.6, -16.5, 18 15.2, 637.8, 223.7, -247.8, -41.0,
19 15.2, 662.7, 328.4, -292.3, -62.7, 20 15.2, 670.0, 425.8, -327.9, -83.7,
21 15.2, 656.9, 510.2, -353.6, -102.2, 22 15.2, 623.8, 579.2, -368.5, -117.6,
23 15.2, 571.8, 630.6, -372.2, -129.4, 24 15.2, 502.4, 662.8, -364.6, -137.3,
25 15.2, 417.7, 674.9, -345.9, -141.0, 26 15.2, 320.4, 666.5, -316.8, -140.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -268.7, -128.1,
29 15.2, 425.8, 670.0, -251.3, -115.0, 30 15.2, 510.2, 656.9, -226.2, -98.5,
31 15.2, 579.2, 623.8, -194.3, -78.9, 32 15.2, 630.6, 571.8, -156.5, -56.9,
33 15.2, 662.8, 502.4, -113.9, -33.2, 34 15.2, 674.9, 417.7, -67.9, -8.5,
35 15.2, 666.5, 320.4, -19.8, 16.5, 36 15.2, 637.8, 223.7, 24.1, 41.0,

SOURCE ID: TTP2868
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -37.3, 66.1, 2 15.2, 670.0, 425.8, -99.7, 86.8,
3 15.2, 656.9, 510.2, -159.0, 105.0, 4 15.2, 623.8, 579.2, -213.5, 119.9,
5 15.2, 571.8, 630.6, -261.6, 131.2, 6 15.2, 502.4, 662.8, -301.6,

```
          138.5,
367034     7   15.2,  417.7,  674.9, -332.5,  141.6,      8   15.2,  320.4,  666.5, -353.3,
          140.4,
367035     9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -397.4,
          126.8,
367036    11   15.2,  425.8,  670.0, -421.8,  113.2,     12   15.2,  510.2,  656.9, -433.4,
          96.1,
367037    13   15.2,  579.2,  623.8, -431.8,   76.1,     14   15.2,  630.6,  571.8, -417.1,
          53.7,
367038    15   15.2,  662.8,  502.4, -389.7,   29.8,     16   15.2,  674.9,  417.7, -350.4,
          4.9,
367039    17   15.2,  666.5,  320.4, -300.6,  -20.1,     18   15.2,  637.8,  223.7, -247.1,
          -44.5,
367040    19   15.2,  662.7,  328.4, -291.0,  -66.1,     20   15.2,  670.0,  425.8, -326.1,
          -86.8,
367041    21   15.2,  656.9,  510.2, -351.2, -105.0,     22   15.2,  623.8,  579.2, -365.7,
          -119.9,
367042    23   15.2,  571.8,  630.6, -369.1, -131.2,     24   15.2,  502.4,  662.8, -361.2,
          -138.5,
367043    25   15.2,  417.7,  674.9, -342.4, -141.6,     26   15.2,  320.4,  666.5, -313.1,
          -140.4,
367044    27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -265.3,
          -126.8,
367045    29   15.2,  425.8,  670.0, -248.2, -113.2,     30   15.2,  510.2,  656.9, -223.5,
          -96.1,
367046    31   15.2,  579.2,  623.8, -192.0,  -76.1,     32   15.2,  630.6,  571.8, -154.7,
          -53.7,
367047    33   15.2,  662.8,  502.4, -112.7,  -29.8,     34   15.2,  674.9,  417.7,  -67.3,
          -4.9,
367048    35   15.2,  666.5,  320.4,  -19.8,   20.1,     36   15.2,  637.8,  223.7,   23.4,
          44.5,
367049
367050  *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
367051   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
367052
367053   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367054
367055                                        *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
367056
367057
367058   SOURCE ID: TTP2869
367059    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
367060      1   15.2,  662.7,  328.4,  -37.4,   70.1,      2   15.2,  670.0,  425.8, -100.4,
          90.8,
367061      3   15.2,  656.9,  510.2, -160.5,  108.8,      4   15.2,  623.8,  579.2, -215.6,
          123.4,
367062      5   15.2,  571.8,  630.6, -264.2,  134.3,      6   15.2,  502.4,  662.8, -304.8,
          141.1,
367063      7   15.2,  417.7,  674.9, -336.1,  143.6,      8   15.2,  320.4,  666.5, -357.2,
          141.7,
367064      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -401.5,
          126.8,
367065     11   15.2,  425.8,  670.0, -425.8,  112.5,     12   15.2,  510.2,  656.9, -437.2,
          94.7,
367066     13   15.2,  579.2,  623.8, -435.3,   74.0,     14   15.2,  630.6,  571.8, -420.2,
          51.1,
367067     15   15.2,  662.8,  502.4, -392.3,   26.6,     16   15.2,  674.9,  417.7, -352.4,
          1.4,
367068     17   15.2,  666.5,  320.4, -301.9,  -23.9,     18   15.2,  637.8,  223.7, -247.8,
          -48.5,
367069     19   15.2,  662.7,  328.4, -291.0,  -70.1,     20   15.2,  670.0,  425.8, -325.3,
```

```
          -90.8,
367070      21   15.2,  656.9,  510.2, -349.8, -108.8,     22   15.2,  623.8,  579.2, -363.6,
          -123.4,
367071      23   15.2,  571.8,  630.6, -366.4, -134.3,     24   15.2,  502.4,  662.8, -358.1,
          -141.1,
367072      25   15.2,  417.7,  674.9, -338.8, -143.6,     26   15.2,  320.4,  666.5, -309.3,
          -141.7,
367073      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -261.2,
          -126.8,
367074      29   15.2,  425.8,  670.0, -244.2, -112.5,     30   15.2,  510.2,  656.9, -219.7,
          -94.7,
367075      31   15.2,  579.2,  623.8, -188.5,  -74.0,     32   15.2,  630.6,  571.8, -151.6,
          -51.1,
367076      33   15.2,  662.8,  502.4, -110.1,  -26.6,     34   15.2,  674.9,  417.7,  -65.3,
          -1.4,
367077      35   15.2,  666.5,  320.4,  -18.4,   23.9,     36   15.2,  637.8,  223.7,   24.1,
          48.5,
367078
367079
367080    SOURCE ID: TTP2870
367081     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
367082       1   15.2,  662.7,  328.4,  -38.4,   73.5,      2   15.2,  670.0,  425.8, -102.1,
            94.0,
367083       3   15.2,  656.9,  510.2, -162.6,  111.6,      4   15.2,  623.8,  579.2, -218.2,
            125.8,
367084       5   15.2,  571.8,  630.6, -267.2,  136.2,      6   15.2,  502.4,  662.8, -308.1,
            142.5,
367085       7   15.2,  417.7,  674.9, -339.6,  144.4,      8   15.2,  320.4,  666.5, -360.8,
            141.9,
367086       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -404.9,
            125.8,
367087      11   15.2,  425.8,  670.0, -429.0,  110.8,     12   15.2,  510.2,  656.9, -440.1,
            92.5,
367088      13   15.2,  579.2,  623.8, -437.7,   71.4,     14   15.2,  630.6,  571.8, -422.1,
            48.1,
367089      15   15.2,  662.8,  502.4, -393.7,   23.3,     16   15.2,  674.9,  417.7, -353.2,
            -2.1,
367090      17   15.2,  666.5,  320.4, -302.1,  -27.5,     18   15.2,  637.8,  223.7, -247.4,
            -52.1,
367091      19   15.2,  662.7,  328.4, -289.9,  -73.5,     20   15.2,  670.0,  425.8, -323.7,
            -94.0,
367092      21   15.2,  656.9,  510.2, -347.6, -111.6,     22   15.2,  623.8,  579.2, -361.0,
            -125.8,
367093      23   15.2,  571.8,  630.6, -363.4, -136.2,     24   15.2,  502.4,  662.8, -354.8,
            -142.5,
367094      25   15.2,  417.7,  674.9, -335.3, -144.4,     26   15.2,  320.4,  666.5, -305.7,
            -141.9,
367095      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -257.8,
            -125.8,
367096      29   15.2,  425.8,  670.0, -241.0, -110.8,     30   15.2,  510.2,  656.9, -216.8,
            -92.5,
367097      31   15.2,  579.2,  623.8, -186.1,  -71.4,     32   15.2,  630.6,  571.8, -149.7,
            -48.1,
367098      33   15.2,  662.8,  502.4, -108.7,  -23.3,     34   15.2,  674.9,  417.7,  -64.5,
            2.1,
367099      35   15.2,  666.5,  320.4,  -18.3,   27.5,     36   15.2,  637.8,  223.7,   23.6,
            52.1,
367100
367101
367102    SOURCE ID: TTP2871
367103     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
367104       1   15.2,  662.7,  328.4,  -40.2,   77.3,      2   15.2,  670.0,  425.8, -104.5,
            97.4,
367105       3   15.2,  656.9,  510.2, -165.6,  114.5,      4   15.2,  623.8,  579.2, -221.7,
```

```
          128.2,
367106     5   15.2,  571.8,  630.6, -271.0,  137.9,     6   15.2,  502.4,  662.8, -312.1,
          143.5,
367107     7   15.2,  417.7,  674.9, -343.7,  144.7,     8   15.2,  320.4,  666.5, -364.9,
          141.5,
367108     9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  328.4,  662.7, -408.7,
          124.0,
367109    11   15.2,  425.8,  670.0, -432.4,  108.4,    12   15.2,  510.2,  656.9, -443.0,
          89.5,
367110    13   15.2,  579.2,  623.8, -440.1,   68.0,    14   15.2,  630.6,  571.8, -423.8,
          44.3,
367111    15   15.2,  662.8,  502.4, -394.7,   19.3,    16   15.2,  674.9,  417.7, -353.6,
          -6.3,
367112    17   15.2,  666.5,  320.4, -301.7,  -31.7,    18   15.2,  637.8,  223.7, -246.2,
          -56.1,
367113    19   15.2,  662.7,  328.4, -288.1,  -77.3,    20   15.2,  670.0,  425.8, -321.3,
          -97.4,
367114    21   15.2,  656.9,  510.2, -344.7, -114.5,    22   15.2,  623.8,  579.2, -357.6,
          -128.2,
367115    23   15.2,  571.8,  630.6, -359.6, -137.9,    24   15.2,  502.4,  662.8, -350.7,
          -143.5,
367116    25   15.2,  417.7,  674.9, -331.2, -144.7,    26   15.2,  320.4,  666.5, -301.6,
          -141.5,
367117    27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  328.4,  662.7, -254.1,
          -124.0,
367118    29   15.2,  425.8,  670.0, -237.6, -108.4,    30   15.2,  510.2,  656.9, -213.9,
          -89.5,
367119    31   15.2,  579.2,  623.8, -183.7,  -68.0,    32   15.2,  630.6,  571.8, -148.0,
          -44.3,
367120    33   15.2,  662.8,  502.4, -107.7,  -19.3,    34   15.2,  674.9,  417.7,  -64.2,
          6.3,
367121    35   15.2,  666.5,  320.4,  -18.7,   31.7,    36   15.2,  637.8,  223.7,   22.5,
          56.1,
367122
367123
367124   SOURCE ID: TTP2872
367125    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
367126      1   15.2,  662.7,  328.4,  -41.4,   81.4,      2   15.2,  670.0,  425.8, -106.3,
           101.2,
367127      3   15.2,  656.9,  510.2, -168.1,  118.0,      4   15.2,  623.8,  579.2, -224.7,
           131.1,
367128      5   15.2,  571.8,  630.6, -274.5,  140.3,      6   15.2,  502.4,  662.8, -316.0,
           145.2,
367129      7   15.2,  417.7,  674.9, -347.8,  145.7,      8   15.2,  320.4,  666.5, -369.1,
           141.8,
367130      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -412.8,
           122.8,
367131     11   15.2,  425.8,  670.0, -436.2,  106.5,     12   15.2,  510.2,  656.9, -446.4,
           87.0,
367132     13   15.2,  579.2,  623.8, -443.0,   64.9,     14   15.2,  630.6,  571.8, -426.2,
           40.8,
367133     15   15.2,  662.8,  502.4, -396.4,   15.4,     16   15.2,  674.9,  417.7, -354.6,
           -10.4,
367134     17   15.2,  666.5,  320.4, -302.0,  -35.9,     18   15.2,  637.8,  223.7, -245.8,
           -60.3,
367135     19   15.2,  662.7,  328.4, -287.0,  -81.4,     20   15.2,  670.0,  425.8, -319.4,
           -101.2,
367136     21   15.2,  656.9,  510.2, -342.2, -118.0,     22   15.2,  623.8,  579.2, -354.5,
           -131.1,
367137     23   15.2,  571.8,  630.6, -356.1, -140.3,     24   15.2,  502.4,  662.8, -346.9,
           -145.2,
367138     25   15.2,  417.7,  674.9, -327.1, -145.7,     26   15.2,  320.4,  666.5, -297.4,
           -141.8,
367139     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -250.0,
           -122.8,
```

```
367140      29   15.2,  425.8,  670.0, -233.8, -106.5,     30   15.2,  510.2,  656.9, -210.5,
            -87.0,
367141      31   15.2,  579.2,  623.8, -180.8,  -64.9,     32   15.2,  630.6,  571.8, -145.6,
            -40.8,
367142      33   15.2,  662.8,  502.4, -106.0,  -15.4,     34   15.2,  674.9,  417.7,  -63.1,
            10.4,
367143      35   15.2,  666.5,  320.4,  -18.4,   35.9,     36   15.2,  637.8,  223.7,   22.1,
            60.3,
367144
367145   PJF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
367146    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
367147
                                    PAGE  1596
367148    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367149
367150                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
367151
367152
367153    SOURCE ID: TTP2873
367154     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
367155       1   15.2,  662.7,  328.4,  -42.8,   84.1,      2   15.2,  670.0,  425.8, -108.2,
             103.6,
367156       3   15.2,  656.9,  510.2, -170.3,  120.0,      4   15.2,  623.8,  579.2, -227.2,
             132.8,
367157       5   15.2,  571.8,  630.6, -277.3,  141.5,      6   15.2,  502.4,  662.8, -318.9,
             145.9,
367158       7   15.2,  417.7,  674.9, -350.9,  145.9,      8   15.2,  320.4,  666.5, -372.1,
             141.4,
367159       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -415.4,
             121.4,
367160      11   15.2,  425.8,  670.0, -438.6,  104.7,     12   15.2,  510.2,  656.9, -448.5,
             84.8,
367161      13   15.2,  579.2,  623.8, -444.7,   62.4,     14   15.2,  630.6,  571.8, -427.4,
             38.0,
367162      15   15.2,  662.8,  502.4, -397.1,   12.5,     16   15.2,  674.9,  417.7, -354.8,
             -13.4,
367163      17   15.2,  666.5,  320.4, -301.6,  -38.9,     18   15.2,  637.8,  223.7, -244.9,
             -63.2,
367164      19   15.2,  662.7,  328.4, -285.6,  -84.1,     20   15.2,  670.0,  425.8, -317.6,
             -103.6,
367165      21   15.2,  656.9,  510.2, -339.9, -120.0,     22   15.2,  623.8,  579.2, -352.0,
             -132.8,
367166      23   15.2,  571.8,  630.6, -353.3, -141.5,     24   15.2,  502.4,  662.8, -343.9,
             -145.9,
367167      25   15.2,  417.7,  674.9, -324.1, -145.9,     26   15.2,  320.4,  666.5, -294.4,
             -141.4,
367168      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -247.3,
             -121.4,
367169      29   15.2,  425.8,  670.0, -231.4, -104.7,     30   15.2,  510.2,  656.9, -208.4,
             -84.8,
367170      31   15.2,  579.2,  623.8, -179.1,  -62.4,     32   15.2,  630.6,  571.8, -144.4,
             -38.0,
367171      33   15.2,  662.8,  502.4, -105.3,  -12.5,     34   15.2,  674.9,  417.7,  -63.0,
             13.4,
367172      35   15.2,  666.5,  320.4,  -18.8,   38.9,     36   15.2,  637.8,  223.7,   21.2,
             63.2,
367173
367174
367175    SOURCE ID: TTP2874
367176     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
367177       1   15.2,  662.7,  328.4,  -43.2,   87.8,      2   15.2,  670.0,  425.8, -109.3,
```

107.2,
3 15.2, 656.9, 510.2, -172.0, 123.4, 4 15.2, 623.8, 579.2, -229.5,
135.8,
5 15.2, 571.8, 630.6, -280.1, 144.1, 6 15.2, 502.4, 662.8, -322.1,
148.0,
7 15.2, 417.7, 674.9, -354.3, 147.4, 8 15.2, 320.4, 666.5, -375.8,
142.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -419.2,
121.0,
11 15.2, 425.8, 670.0, -442.2, 103.6, 12 15.2, 510.2, 656.9, -451.9,
83.1,
13 15.2, 579.2, 623.8, -447.7, 60.1, 14 15.2, 630.6, 571.8, -430.0,
35.2,
15 15.2, 662.8, 502.4, -399.2, 9.3, 16 15.2, 674.9, 417.7, -356.3,
-16.9,
17 15.2, 666.5, 320.4, -302.5, -42.6, 18 15.2, 637.8, 223.7, -245.1,
-67.0,
19 15.2, 662.7, 328.4, -285.2, -87.8, 20 15.2, 670.0, 425.8, -316.5,
-107.2,
21 15.2, 656.9, 510.2, -338.2, -123.4, 22 15.2, 623.8, 579.2, -349.7,
-135.8,
23 15.2, 571.8, 630.6, -350.6, -144.1, 24 15.2, 502.4, 662.8, -340.7,
-148.0,
25 15.2, 417.7, 674.9, -320.6, -147.4, 26 15.2, 320.4, 666.5, -290.7,
-142.3,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -243.5,
-121.0,
29 15.2, 425.8, 670.0, -227.7, -103.6, 30 15.2, 510.2, 656.9, -205.0,
-83.1,
31 15.2, 579.2, 623.8, -176.1, -60.1, 32 15.2, 630.6, 571.8, -141.8,
-35.2,
33 15.2, 662.8, 502.4, -103.2, -9.3, 34 15.2, 674.9, 417.7, -61.5,
16.9,
35 15.2, 666.5, 320.4, -17.9, 42.6, 36 15.2, 637.8, 223.7, 21.4,
67.0,

SOURCE ID: TTP2875

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ
YADJ

1 15.2, 662.7, 328.4, -44.4, 90.8, 2 15.2, 670.0, 425.8, -111.0,
110.0,
3 15.2, 656.9, 510.2, -174.1, 125.8, 4 15.2, 623.8, 579.2, -232.0,
137.8,
5 15.2, 571.8, 630.6, -282.9, 145.6, 6 15.2, 502.4, 662.8, -325.1,
149.0,
7 15.2, 417.7, 674.9, -357.5, 147.8, 8 15.2, 320.4, 666.5, -379.0,
142.2,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -422.2,
119.8,
11 15.2, 425.8, 670.0, -444.9, 101.9, 12 15.2, 510.2, 656.9, -454.2,
81.0,
13 15.2, 579.2, 623.8, -449.7, 57.6, 14 15.2, 630.6, 571.8, -431.5,
32.4,
15 15.2, 662.8, 502.4, -400.2, 6.3, 16 15.2, 674.9, 417.7, -356.7,
-20.0,
17 15.2, 666.5, 320.4, -302.4, -45.8, 18 15.2, 637.8, 223.7, -244.5,
-70.1,
19 15.2, 662.7, 328.4, -283.9, -90.8, 20 15.2, 670.0, 425.8, -314.8,
-110.0,
21 15.2, 656.9, 510.2, -336.1, -125.8, 22 15.2, 623.8, 579.2, -347.2,
-137.8,
23 15.2, 571.8, 630.6, -347.7, -145.6, 24 15.2, 502.4, 662.8, -337.7,
-149.0,
25 15.2, 417.7, 674.9, -317.4, -147.8, 26 15.2, 320.4, 666.5, -287.5,
-142.2,

```
367212      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -240.6,
            -119.8,
367213      29   15.2,  425.8,  670.0, -225.1, -101.9,     30   15.2,  510.2,  656.9, -202.7,
            -81.0,
367214      31   15.2,  579.2,  623.8, -174.1,  -57.6,     32   15.2,  630.6,  571.8, -140.3,
            -32.4,
367215      33   15.2,  662.8,  502.4, -102.2,   -6.3,     34   15.2,  674.9,  417.7,  -61.0,
            20.0,
367216      35   15.2,  666.5,  320.4,  -18.0,   45.8,     36   15.2,  637.8,  223.7,   20.7,
            70.1,
367217
367218
367219    SOURCE ID: TTP2876
367220     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
367221      1   15.2,  662.7,  328.4,  -45.7,   94.6,      2   15.2,  670.0,  425.8, -112.9,
            113.5,
367222      3   15.2,  656.9,  510.2, -176.7,  128.9,      4   15.2,  623.8,  579.2, -235.1,
            140.4,
367223      5   15.2,  571.8,  630.6, -286.4,  147.6,      6   15.2,  502.4,  662.8, -328.9,
            150.4,
367224      7   15.2,  417.7,  674.9, -361.5,  148.6,      8   15.2,  320.4,  666.5, -383.1,
            142.2,
367225      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -426.0,
            118.4,
367226     11   15.2,  425.8,  670.0, -448.5,   99.9,     12   15.2,  510.2,  656.9, -457.3,
            78.4,
367227     13   15.2,  579.2,  623.8, -452.3,   54.5,     14   15.2,  630.6,  571.8, -433.5,
            28.9,
367228     15   15.2,  662.8,  502.4, -401.6,    2.5,     16   15.2,  674.9,  417.7, -357.4,
            -24.0,
367229     17   15.2,  666.5,  320.4, -302.4,  -49.8,     18   15.2,  637.8,  223.7, -243.8,
            -74.1,
367230     19   15.2,  662.7,  328.4, -282.6,  -94.6,     20   15.2,  670.0,  425.8, -312.8,
            -113.5,
367231     21   15.2,  656.9,  510.2, -333.5, -128.9,     22   15.2,  623.8,  579.2, -344.1,
            -140.4,
367232     23   15.2,  571.8,  630.6, -344.2, -147.6,     24   15.2,  502.4,  662.8, -333.9,
            -150.4,
367233     25   15.2,  417.7,  674.9, -313.4, -148.6,     26   15.2,  320.4,  666.5, -283.4,
            -142.2,
367234     27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -236.8,
            -118.4,
367235     29   15.2,  425.8,  670.0, -221.5,  -99.9,     30   15.2,  510.2,  656.9, -199.5,
            -78.4,
367236     31   15.2,  579.2,  623.8, -171.5,  -54.5,     32   15.2,  630.6,  571.8, -138.3,
            -28.9,
367237     33   15.2,  662.8,  502.4, -100.8,   -2.5,     34   15.2,  674.9,  417.7,  -60.3,
            24.0,
367238     35   15.2,  666.5,  320.4,  -17.9,   49.8,     36   15.2,  637.8,  223.7,   20.1,
            74.1,
367239
367240    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
367241     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
367242
                                      PAGE  1597
367243     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367244
367245                                            *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
367246
367247
367248     SOURCE ID: TTP2877
367249      IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
```

```
        YADJ
367250    1   15.2,  662.7,  328.4,  -46.8,   98.0,     2   15.2,  670.0,  425.8, -114.6,
          116.7,
367251    3   15.2,  656.9,  510.2, -178.9,  131.8,     4   15.2,  623.8,  579.2, -237.7,
          142.8,
367252    5   15.2,  571.8,  630.6, -289.4,  149.6,     6   15.2,  502.4,  662.8, -332.2,
          151.8,
367253    7   15.2,  417.7,  674.9, -365.0,  149.4,     8   15.2,  320.4,  666.5, -386.6,
          142.4,
367254    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  328.4,  662.7, -429.4,
          117.4,
367255   11   15.2,  425.8,  670.0, -451.7,   98.3,    12   15.2,  510.2,  656.9, -460.2,
          76.2,
367256   13   15.2,  579.2,  623.8, -454.8,   51.9,    14   15.2,  630.6,  571.8, -435.5,
          25.9,
367257   15   15.2,  662.8,  502.4, -403.0,   -0.8,    16   15.2,  674.9,  417.7, -358.2,
          -27.5,
367258   17   15.2,  666.5,  320.4, -302.6,  -53.4,    18   15.2,  637.8,  223.7, -243.4,
          -77.6,
367259   19   15.2,  662.7,  328.4, -281.6,  -98.0,    20   15.2,  670.0,  425.8, -311.2,
          -116.7,
367260   21   15.2,  656.9,  510.2, -331.4, -131.8,    22   15.2,  623.8,  579.2, -341.5,
          -142.8,
367261   23   15.2,  571.8,  630.6, -341.2, -149.6,    24   15.2,  502.4,  662.8, -330.6,
          -151.8,
367262   25   15.2,  417.7,  674.9, -309.9, -149.4,    26   15.2,  320.4,  666.5, -279.8,
          -142.4,
367263   27    0.0,    0.0,    0.0,    0.0,    0.0,    28   15.2,  328.4,  662.7, -233.3,
          -117.4,
367264   29   15.2,  425.8,  670.0, -218.3,  -98.3,    30   15.2,  510.2,  656.9, -196.7,
          -76.2,
367265   31   15.2,  579.2,  623.8, -169.1,  -51.9,    32   15.2,  630.6,  571.8, -136.3,
          -25.9,
367266   33   15.2,  662.8,  502.4,  -99.4,    0.8,    34   15.2,  674.9,  417.7,  -59.5,
          27.5,
367267   35   15.2,  666.5,  320.4,  -17.8,   53.4,    36   15.2,  637.8,  223.7,   19.6,
          77.6,
367268
367269
367270  SOURCE ID: TTP2878
367271   IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
         YADJ
367272    1   15.2,  662.7,  328.4,  -48.1,  101.4,     2   15.2,  670.0,  425.8, -116.4,
          119.8,
367273    3   15.2,  656.9,  510.2, -181.2,  134.5,     4   15.2,  623.8,  579.2, -240.5,
          145.1,
367274    5   15.2,  571.8,  630.6, -292.5,  151.4,     6   15.2,  502.4,  662.8, -335.6,
          153.0,
367275    7   15.2,  417.7,  674.9, -368.6,  150.0,     8   15.2,  320.4,  666.5, -390.3,
          142.4,
367276    9    0.0,    0.0,    0.0,    0.0,    0.0,    10   15.2,  328.4,  662.7, -432.8,
          116.1,
367277   11   15.2,  425.8,  670.0, -454.8,   96.5,    12   15.2,  510.2,  656.9, -462.9,
          73.9,
367278   13   15.2,  579.2,  623.8, -457.0,   49.1,    14   15.2,  630.6,  571.8, -437.2,
          22.8,
367279   15   15.2,  662.8,  502.4, -404.2,   -4.2,    16   15.2,  674.9,  417.7, -358.8,
          -31.1,
367280   17   15.2,  666.5,  320.4, -302.6,  -57.0,    18   15.2,  637.8,  223.7, -242.7,
          -81.2,
367281   19   15.2,  662.7,  328.4, -280.3, -101.4,    20   15.2,  670.0,  425.8, -309.3,
          -119.8,
367282   21   15.2,  656.9,  510.2, -329.0, -134.5,    22   15.2,  623.8,  579.2, -338.7,
          -145.1,
367283   23   15.2,  571.8,  630.6, -338.1, -151.4,    24   15.2,  502.4,  662.8, -327.2,
          -153.0,
```

```
367284      25   15.2,  417.7,  674.9, -306.4, -150.0,     26   15.2,  320.4,  666.5, -276.2,
            -142.4,
367285      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -229.9,
            -116.1,
367286      29   15.2,  425.8,  670.0, -215.2,  -96.5,     30   15.2,  510.2,  656.9, -193.9,
            -73.9,
367287      31   15.2,  579.2,  623.8, -166.8,  -49.1,     32   15.2,  630.6,  571.8, -134.5,
            -22.8,
367288      33   15.2,  662.8,  502.4,  -98.2,    4.2,     34   15.2,  674.9,  417.7,  -58.9,
            31.1,
367289      35   15.2,  666.5,  320.4,  -17.8,   57.0,     36   15.2,  637.8,  223.7,   18.9,
            81.2,
367290
367291
367292    SOURCE ID: TTP2879
367293     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
367294       1   15.2,  662.7,  328.4,  -46.9,  105.2,      2   15.2,  670.0,  425.8, -116.0,
             123.7,
367295       3   15.2,  656.9,  510.2, -181.5,  138.5,      4   15.2,  623.8,  579.2, -241.5,
             149.0,
367296       5   15.2,  571.8,  630.6, -294.1,  155.0,      6   15.2,  502.4,  662.8, -337.8,
             156.3,
367297       7   15.2,  417.7,  674.9, -371.3,  152.9,      8   15.2,  320.4,  666.5, -393.4,
             144.7,
367298       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -436.6,
             117.2,
367299      11   15.2,  425.8,  670.0, -458.7,   96.9,     12   15.2,  510.2,  656.9, -466.9,
             73.6,
367300      13   15.2,  579.2,  623.8, -460.9,   48.1,     14   15.2,  630.6,  571.8, -440.9,
             21.2,
367301      15   15.2,  662.8,  502.4, -407.5,   -6.4,     16   15.2,  674.9,  417.7, -361.7,
             -33.8,
367302      17   15.2,  666.5,  320.4, -304.9,  -60.2,     18   15.2,  637.8,  223.7, -244.5,
             -84.8,
367303      19   15.2,  662.7,  328.4, -281.4, -105.2,     20   15.2,  670.0,  425.8, -309.8,
             -123.7,
367304      21   15.2,  656.9,  510.2, -328.8, -138.5,     22   15.2,  623.8,  579.2, -337.8,
             -149.0,
367305      23   15.2,  571.8,  630.6, -336.5, -155.0,     24   15.2,  502.4,  662.8, -325.0,
             -156.3,
367306      25   15.2,  417.7,  674.9, -303.6, -152.9,     26   15.2,  320.4,  666.5, -273.0,
             -144.7,
367307      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -226.1,
             -117.2,
367308      29   15.2,  425.8,  670.0, -211.2,  -96.9,     30   15.2,  510.2,  656.9, -190.0,
             -73.6,
367309      31   15.2,  579.2,  623.8, -162.9,  -48.1,     32   15.2,  630.6,  571.8, -130.9,
             -21.2,
367310      33   15.2,  662.8,  502.4,  -94.9,    6.4,     34   15.2,  674.9,  417.7,  -56.0,
             33.8,
367311      35   15.2,  666.5,  320.4,  -15.4,   60.2,     36   15.2,  637.8,  223.7,   20.7,
             84.8,
367312
367313
367314    SOURCE ID: TTP2880
367315     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
367316       1   15.2,  662.7,  328.4,  -48.0,  108.7,      2   15.2,  670.0,  425.8, -117.6,
             126.9,
367317       3   15.2,  656.9,  510.2, -183.6,  141.3,      4   15.2,  623.8,  579.2, -244.1,
             151.5,
367318       5   15.2,  571.8,  630.6, -297.1,  157.0,      6   15.2,  502.4,  662.8, -341.1,
             157.7,
367319       7   15.2,  417.7,  674.9, -374.8,  153.7,      8   15.2,  320.4,  666.5, -397.0,
             144.9,
```

```
367320       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -440.0,
          116.2,
367321      11   15.2,  425.8,  670.0, -461.9,   95.3,     12   15.2,  510.2,  656.9, -469.8,
          71.5,
367322      13   15.2,  579.2,  623.8, -463.4,   45.5,     14   15.2,  630.6,  571.8, -442.9,
          18.2,
367323      15   15.2,  662.8,  502.4, -408.9,   -9.7,     16   15.2,  674.9,  417.7, -362.5,
          -37.3,
367324      17   15.2,  666.5,  320.4, -305.1,  -63.8,     18   15.2,  637.8,  223.7, -244.0,
          -88.3,
367325      19   15.2,  662.7,  328.4, -280.4, -108.7,     20   15.2,  670.0,  425.8, -308.2,
          -126.9,
367326      21   15.2,  656.9,  510.2, -326.6, -141.3,     22   15.2,  623.8,  579.2, -335.1,
          -151.5,
367327      23   15.2,  571.8,  630.6, -333.5, -157.0,     24   15.2,  502.4,  662.8, -321.7,
          -157.7,
367328      25   15.2,  417.7,  674.9, -300.1, -153.7,     26   15.2,  320.4,  666.5, -269.4,
          -144.9,
367329      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -222.7,
          -116.2,
367330      29   15.2,  425.8,  670.0, -208.1,  -95.3,     30   15.2,  510.2,  656.9, -187.1,
          -71.5,
367331      31   15.2,  579.2,  623.8, -160.5,  -45.5,     32   15.2,  630.6,  571.8, -128.9,
          -18.2,
367332      33   15.2,  662.8,  502.4,  -93.5,    9.7,     34   15.2,  674.9,  417.7,  -55.2,
          37.3,
367333      35   15.2,  666.5,  320.4,  -15.3,   63.8,     36   15.2,  637.8,  223.7,   20.3,
          88.3,
367334
367335  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
367336   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
367337
                                  PAGE  1598
367338   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367339
367340                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
367341
367342
367343   SOURCE ID: TTP2881
367344    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
367345      1   15.2,  662.7,  328.4,  -49.8,  112.4,      2   15.2,  670.0,  425.8, -120.0,
          130.3,
367346      3   15.2,  656.9,  510.2, -186.6,  144.2,      4   15.2,  623.8,  579.2, -247.5,
          153.8,
367347      5   15.2,  571.8,  630.6, -300.9,  158.7,      6   15.2,  502.4,  662.8, -345.2,
          158.7,
367348      7   15.2,  417.7,  674.9, -378.9,  154.0,      8   15.2,  320.4,  666.5, -401.2,
          144.5,
367349      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -443.8,
          114.4,
367350     11   15.2,  425.8,  670.0, -465.3,   92.9,     12   15.2,  510.2,  656.9, -472.7,
          68.5,
367351     13   15.2,  579.2,  623.8, -465.7,   42.1,     14   15.2,  630.6,  571.8, -444.6,
          14.4,
367352     15   15.2,  662.8,  502.4, -409.9,  -13.7,     16   15.2,  674.9,  417.7, -362.8,
          -41.5,
367353     17   15.2,  666.5,  320.4, -304.7,  -67.9,     18   15.2,  637.8,  223.7, -242.9,
          -92.3,
367354     19   15.2,  662.7,  328.4, -278.6, -112.4,     20   15.2,  670.0,  425.8, -305.8,
          -130.3,
367355     21   15.2,  656.9,  510.2, -323.7, -144.2,     22   15.2,  623.8,  579.2, -331.7,
          -153.8,
```

```
      23   15.2,  571.8,  630.6, -329.7, -158.7,     24   15.2,  502.4,  662.8, -317.7,
     -158.7,
      25   15.2,  417.7,  674.9, -296.0, -154.0,     26   15.2,  320.4,  666.5, -265.3,
     -144.5,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -219.0,
     -114.4,
      29   15.2,  425.8,  670.0, -204.7,  -92.9,     30   15.2,  510.2,  656.9, -184.2,
     -68.5,
      31   15.2,  579.2,  623.8, -158.1,  -42.1,     32   15.2,  630.6,  571.8, -127.2,
     -14.4,
      33   15.2,  662.8,  502.4,  -92.5,   13.7,     34   15.2,  674.9,  417.7,  -54.9,
     41.5,
      35   15.2,  666.5,  320.4,  -15.7,   67.9,     36   15.2,  637.8,  223.7,   19.2,
     92.3,

SOURCE ID: TTP2882
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  662.7,  328.4,  -51.0,  116.5,      2   15.2,  670.0,  425.8, -121.9,
      134.1,
       3   15.2,  656.9,  510.2, -189.1,  147.7,      4   15.2,  623.8,  579.2, -250.6,
      156.8,
       5   15.2,  571.8,  630.6, -304.4,  161.1,      6   15.2,  502.4,  662.8, -349.0,
      160.5,
       7   15.2,  417.7,  674.9, -383.0,  155.0,      8   15.2,  320.4,  666.5, -405.4,
      144.8,
       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -447.9,
      113.2,
      11   15.2,  425.8,  670.0, -469.1,   91.0,     12   15.2,  510.2,  656.9, -476.1,
      66.0,
      13   15.2,  579.2,  623.8, -468.7,   39.0,     14   15.2,  630.6,  571.8, -446.9,
      10.9,
      15   15.2,  662.8,  502.4, -411.7,  -17.6,     16   15.2,  674.9,  417.7, -363.9,
     -45.6,
      17   15.2,  666.5,  320.4, -305.0,  -72.2,     18   15.2,  637.8,  223.7, -242.5,
     -96.5,
      19   15.2,  662.7,  328.4, -277.4, -116.5,     20   15.2,  670.0,  425.8, -303.9,
     -134.1,
      21   15.2,  656.9,  510.2, -321.2, -147.7,     22   15.2,  623.8,  579.2, -328.7,
     -156.8,
      23   15.2,  571.8,  630.6, -326.2, -161.1,     24   15.2,  502.4,  662.8, -313.8,
     -160.5,
      25   15.2,  417.7,  674.9, -291.9, -155.0,     26   15.2,  320.4,  666.5, -261.1,
     -144.8,
      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -214.9,
     -113.2,
      29   15.2,  425.8,  670.0, -200.9,  -91.0,     30   15.2,  510.2,  656.9, -180.8,
     -66.0,
      31   15.2,  579.2,  623.8, -155.2,  -39.0,     32   15.2,  630.6,  571.8, -124.8,
     -10.9,
      33   15.2,  662.8,  502.4,  -90.7,   17.6,     34   15.2,  674.9,  417.7,  -53.9,
     45.6,
      35   15.2,  666.5,  320.4,  -15.4,   72.2,     36   15.2,  637.8,  223.7,   18.7,
     96.5,

SOURCE ID: TTP2883
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
       1   15.2,  662.7,  328.4,  -52.3,  119.2,      2   15.2,  670.0,  425.8, -123.7,
      136.5,
       3   15.2,  656.9,  510.2, -191.3,  149.7,      4   15.2,  623.8,  579.2, -253.1,
      158.4,
       5   15.2,  571.8,  630.6, -307.2,  162.2,      6   15.2,  502.4,  662.8, -352.0,
      161.1,
```

```
367392       7   15.2,  417.7,  674.9, -386.1,  155.2,      8   15.2,  320.4,  666.5, -408.4,
             144.5,
367393       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -450.6,
             111.8,
367394      11   15.2,  425.8,  670.0, -471.5,   89.2,     12   15.2,  510.2,  656.9, -478.2,
            63.8,
367395      13   15.2,  579.2,  623.8, -470.3,   36.5,     14   15.2,  630.6,  571.8, -448.1,
            8.1,
367396      15   15.2,  662.8,  502.4, -412.3,  -20.6,     16   15.2,  674.9,  417.7, -364.0,
            -48.6,
367397      17   15.2,  666.5,  320.4, -304.6,  -75.2,     18   15.2,  637.8,  223.7, -241.6,
            -99.4,
367398      19   15.2,  662.7,  328.4, -276.0, -119.2,     20   15.2,  670.0,  425.8, -302.1,
            -136.5,
367399      21   15.2,  656.9,  510.2, -318.9, -149.7,     22   15.2,  623.8,  579.2, -326.1,
            -158.4,
367400      23   15.2,  571.8,  630.6, -323.4, -162.2,     24   15.2,  502.4,  662.8, -310.8,
            -161.1,
367401      25   15.2,  417.7,  674.9, -288.9, -155.2,     26   15.2,  320.4,  666.5, -258.1,
            -144.5,
367402      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -212.2,
            -111.8,
367403      29   15.2,  425.8,  670.0, -198.5,  -89.2,     30   15.2,  510.2,  656.9, -178.7,
            -63.8,
367404      31   15.2,  579.2,  623.8, -153.5,  -36.5,     32   15.2,  630.6,  571.8, -123.7,
            -8.1,
367405      33   15.2,  662.8,  502.4,  -90.1,   20.6,     34   15.2,  674.9,  417.7,  -53.7,
            48.6,
367406      35   15.2,  666.5,  320.4,  -15.7,   75.2,     36   15.2,  637.8,  223.7,   17.8,
            99.4,
367407
367408
367409    SOURCE ID: TTP2884
367410     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
367411       1   15.2,  662.7,  328.4,  -52.8,  123.0,      2   15.2,  670.0,  425.8, -124.8,
             140.2,
367412       3   15.2,  656.9,  510.2, -193.0,  153.1,      4   15.2,  623.8,  579.2, -255.4,
             161.4,
367413       5   15.2,  571.8,  630.6, -310.0,  164.8,      6   15.2,  502.4,  662.8, -355.2,
             163.2,
367414       7   15.2,  417.7,  674.9, -389.5,  156.7,      8   15.2,  320.4,  666.5, -412.1,
             145.3,
367415       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -454.3,
             111.4,
367416      11   15.2,  425.8,  670.0, -475.2,   88.1,     12   15.2,  510.2,  656.9, -481.6,
            62.1,
367417      13   15.2,  579.2,  623.8, -473.3,   34.2,     14   15.2,  630.6,  571.8, -450.7,
            5.3,
367418      15   15.2,  662.8,  502.4, -414.4,  -23.7,     16   15.2,  674.9,  417.7, -365.5,
            -52.1,
367419      17   15.2,  666.5,  320.4, -305.5,  -78.8,     18   15.2,  637.8,  223.7, -241.8,
            -103.2,
367420      19   15.2,  662.7,  328.4, -275.6, -123.0,     20   15.2,  670.0,  425.8, -301.0,
            -140.2,
367421      21   15.2,  656.9,  510.2, -317.2, -153.1,     22   15.2,  623.8,  579.2, -323.9,
            -161.4,
367422      23   15.2,  571.8,  630.6, -320.6, -164.8,     24   15.2,  502.4,  662.8, -307.7,
            -163.2,
367423      25   15.2,  417.7,  674.9, -285.4, -156.7,     26   15.2,  320.4,  666.5, -254.4,
            -145.3,
367424      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -208.4,
            -111.4,
367425      29   15.2,  425.8,  670.0, -194.8,  -88.1,     30   15.2,  510.2,  656.9, -175.3,
            -62.1,
367426      31   15.2,  579.2,  623.8, -150.5,  -34.2,     32   15.2,  630.6,  571.8, -121.1,
```

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2885

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-54.0,	125.9,	2	15.2,	670.0,	425.8,	-126.5,	142.9,
3	15.2,	656.9,	510.2,	-195.1,	155.5,	4	15.2,	623.8,	579.2,	-257.9,	163.4,
5	15.2,	571.8,	630.6,	-312.8,	166.3,	6	15.2,	502.4,	662.8,	-358.2,	164.2,
7	15.2,	417.7,	674.9,	-392.7,	157.1,	8	15.2,	320.4,	666.5,	-415.3,	145.2,
9	0.0,	0.0,	0.0,	0.0,	0.0,	10	15.2,	328.4,	662.7,	-457.3,	110.2,
11	15.2,	425.8,	670.0,	-477.9,	86.4,	12	15.2,	510.2,	656.9,	-483.9,	60.0,
13	15.2,	579.2,	623.8,	-475.3,	31.7,	14	15.2,	630.6,	571.8,	-452.2,	2.5,
15	15.2,	662.8,	502.4,	-415.4,	-26.8,	16	15.2,	674.9,	417.7,	-366.0,	-55.2,
17	15.2,	666.5,	320.4,	-305.4,	-82.0,	18	15.2,	637.8,	223.7,	-241.1,	-106.3,
19	15.2,	662.7,	328.4,	-274.4,	-125.9,	20	15.2,	670.0,	425.8,	-299.3,	-142.9,
21	15.2,	656.9,	510.2,	-315.1,	-155.5,	22	15.2,	623.8,	579.2,	-321.4,	-163.4,
23	15.2,	571.8,	630.6,	-317.8,	-166.3,	24	15.2,	502.4,	662.8,	-304.7,	-164.2,
25	15.2,	417.7,	674.9,	-282.2,	-157.1,	26	15.2,	320.4,	666.5,	-251.2,	-145.2,
27	0.0,	0.0,	0.0,	0.0,	0.0,	28	15.2,	328.4,	662.7,	-205.5,	-110.2,
29	15.2,	425.8,	670.0,	-192.1,	-86.4,	30	15.2,	510.2,	656.9,	-173.0,	-60.0,
31	15.2,	579.2,	623.8,	-148.5,	-31.7,	32	15.2,	630.6,	571.8,	-119.6,	-2.5,
33	15.2,	662.8,	502.4,	-87.0,	26.8,	34	15.2,	674.9,	417.7,	-51.8,	55.2,
35	15.2,	666.5,	320.4,	-15.0,	82.0,	36	15.2,	637.8,	223.7,	17.4,	106.3,

SOURCE ID: TTP2886

IFV	BH	BW	BL	XADJ	YADJ	IFV	BH	BW	BL	XADJ	YADJ
1	15.2,	662.7,	328.4,	-55.3,	129.7,	2	15.2,	670.0,	425.8,	-128.5,	146.4,
3	15.2,	656.9,	510.2,	-197.7,	158.6,	4	15.2,	623.8,	579.2,	-261.0,	166.0,

```
 5   15.2,  571.8,  630.6, -316.3,  168.4,      6   15.2,  502.4,  662.8, -362.0,
 165.6,
 7   15.2,  417.7,  674.9, -396.7,  157.8,      8   15.2,  320.4,  666.5, -419.3,
 145.2,
 9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -461.1,
 108.8,
11   15.2,  425.8,  670.0, -481.4,   84.4,     12   15.2,  510.2,  656.9, -487.1,
57.4,
13   15.2,  579.2,  623.8, -477.9,   28.7,     14   15.2,  630.6,  571.8, -454.3,
-1.0,
15   15.2,  662.8,  502.4, -416.8,  -30.6,     16   15.2,  674.9,  417.7, -366.7,
-59.2,
17   15.2,  666.5,  320.4, -305.4,  -86.1,     18   15.2,  637.8,  223.7, -240.5,
-110.3,
19   15.2,  662.7,  328.4, -273.0, -129.7,     20   15.2,  670.0,  425.8, -297.3,
-146.4,
21   15.2,  656.9,  510.2, -312.5, -158.6,     22   15.2,  623.8,  579.2, -318.3,
-166.0,
23   15.2,  571.8,  630.6, -314.3, -168.4,     24   15.2,  502.4,  662.8, -300.9,
-165.6,
25   15.2,  417.7,  674.9, -278.2, -157.8,     26   15.2,  320.4,  666.5, -247.2,
-145.2,
27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -201.6,
-108.8,
29   15.2,  425.8,  670.0, -188.6,  -84.4,     30   15.2,  510.2,  656.9, -169.8,
-57.4,
31   15.2,  579.2,  623.8, -145.9,  -28.7,     32   15.2,  630.6,  571.8, -117.5,
1.0,
33   15.2,  662.8,  502.4,  -85.6,   30.6,     34   15.2,  674.9,  417.7,  -51.0,
59.2,
35   15.2,  666.5,  320.4,  -14.9,   86.1,     36   15.2,  637.8,  223.7,   16.7,
110.3,


SOURCE ID: TTP2887
 IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
 YADJ
  1   15.2,  662.7,  328.4,  -56.4,  133.2,      2   15.2,  670.0,  425.8, -130.1,
 149.6,
  3   15.2,  656.9,  510.2, -199.9,  161.5,      4   15.2,  623.8,  579.2, -263.6,
 168.5,
  5   15.2,  571.8,  630.6, -319.3,  170.3,      6   15.2,  502.4,  662.8, -365.3,
 167.0,
  7   15.2,  417.7,  674.9, -400.2,  158.6,      8   15.2,  320.4,  666.5, -422.9,
 145.4,
  9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -464.5,
 107.8,
 11   15.2,  425.8,  670.0, -484.6,   82.8,     12   15.2,  510.2,  656.9, -489.9,
 55.2,
 13   15.2,  579.2,  623.8, -480.4,   26.0,     14   15.2,  630.6,  571.8, -456.2,
 -4.0,
 15   15.2,  662.8,  502.4, -418.2,  -33.9,     16   15.2,  674.9,  417.7, -367.5,
 -62.7,
 17   15.2,  666.5,  320.4, -305.6,  -89.7,     18   15.2,  637.8,  223.7, -240.0,
 -113.9,
 19   15.2,  662.7,  328.4, -272.0, -133.2,     20   15.2,  670.0,  425.8, -295.7,
 -149.6,
 21   15.2,  656.9,  510.2, -310.4, -161.5,     22   15.2,  623.8,  579.2, -315.6,
 -168.5,
 23   15.2,  571.8,  630.6, -311.3, -170.3,     24   15.2,  502.4,  662.8, -297.6,
 -167.0,
 25   15.2,  417.7,  674.9, -274.7, -158.6,     26   15.2,  320.4,  666.5, -243.6,
 -145.4,
 27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -198.2,
 -107.8,
 29   15.2,  425.8,  670.0, -185.4,  -82.8,     30   15.2,  510.2,  656.9, -167.0,
```

-55.2,
31 15.2, 579.2, 623.8, -143.4, -26.0, 32 15.2, 630.6, 571.8, -115.6, 4.0,
33 15.2, 662.8, 502.4, -84.2, 33.9, 34 15.2, 674.9, 417.7, -50.2, 62.7,
35 15.2, 666.5, 320.4, -14.8, 89.7, 36 15.2, 637.8, 223.7, 16.3, 113.9,

SOURCE ID: TTP2888
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -57.6, 136.6, 2 15.2, 670.0, 425.8, -132.0, 152.7,
3 15.2, 656.9, 510.2, -202.2, 164.2, 4 15.2, 623.8, 579.2, -266.4, 170.8,
5 15.2, 571.8, 630.6, -322.4, 172.1, 6 15.2, 502.4, 662.8, -368.7, 168.2,
7 15.2, 417.7, 674.9, -403.8, 159.2, 8 15.2, 320.4, 666.5, -426.5, 145.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -467.9, 106.5,
11 15.2, 425.8, 670.0, -487.7, 80.9, 12 15.2, 510.2, 656.9, -492.7, 52.9,
13 15.2, 579.2, 623.8, -482.7, 23.2, 14 15.2, 630.6, 571.8, -458.0, -7.1,
15 15.2, 662.8, 502.4, -419.4, -37.3, 16 15.2, 674.9, 417.7, -368.1, -66.3,
17 15.2, 666.5, 320.4, -305.6, -93.3, 18 15.2, 637.8, 223.7, -239.4, -117.5,
19 15.2, 662.7, 328.4, -270.7, -136.6, 20 15.2, 670.0, 425.8, -293.8, -152.7,
21 15.2, 656.9, 510.2, -308.0, -164.2, 22 15.2, 623.8, 579.2, -312.8, -170.8,
23 15.2, 571.8, 630.6, -308.2, -172.1, 24 15.2, 502.4, 662.8, -294.1, -168.2,
25 15.2, 417.7, 674.9, -271.2, -159.2, 26 15.2, 320.4, 666.5, -239.9, -145.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -194.8, -106.5,
29 15.2, 425.8, 670.0, -182.3, -80.9, 30 15.2, 510.2, 656.9, -164.2, -52.9,
31 15.2, 579.2, 623.8, -141.1, -23.2, 32 15.2, 630.6, 571.8, -113.8, 7.1,
33 15.2, 662.8, 502.4, -83.0, 37.3, 34 15.2, 674.9, 417.7, -49.6, 66.3,
35 15.2, 666.5, 320.4, -14.8, 93.3, 36 15.2, 637.8, 223.7, 15.6, 117.5,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1600

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

*** DIRECTION SPECIFIC BUILDING DIMENSIONS ***

SOURCE ID: TTP2889
IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
1 15.2, 662.7, 328.4, -56.6, 140.8, 2 15.2, 670.0, 425.8, -131.7, 157.1,

```
367536       3   15.2,  656.9,  510.2, -202.7,  168.6,      4   15.2,  623.8,  579.2, -267.6,
          175.0,
367537       5   15.2,  571.8,  630.6, -324.4,  176.0,      6   15.2,  502.4,  662.8, -371.3,
          171.8,
367538       7   15.2,  417.7,  674.9, -406.9,  162.3,      8   15.2,  320.4,  666.5, -430.2,
          147.8,
367539       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -472.2,
          107.6,
367540      11   15.2,  425.8,  670.0, -492.1,   81.2,     12   15.2,  510.2,  656.9, -497.0,
          52.4,
367541      13   15.2,  579.2,  623.8, -486.9,   22.0,     14   15.2,  630.6,  571.8, -461.9,
          -9.1,
367542      15   15.2,  662.8,  502.4, -423.0,  -39.9,     16   15.2,  674.9,  417.7, -371.1,
          -69.5,
367543      17   15.2,  666.5,  320.4, -308.0,  -96.9,     18   15.2,  637.8,  223.7, -241.1,
          -121.5,
367544      19   15.2,  662.7,  328.4, -271.8, -140.8,     20   15.2,  670.0,  425.8, -294.1,
          -157.1,
367545      21   15.2,  656.9,  510.2, -307.5, -168.6,     22   15.2,  623.8,  579.2, -311.6,
          -175.0,
367546      23   15.2,  571.8,  630.6, -306.2, -176.0,     24   15.2,  502.4,  662.8, -291.6,
          -171.8,
367547      25   15.2,  417.7,  674.9, -268.0, -162.3,     26   15.2,  320.4,  666.5, -236.3,
          -147.8,
367548      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -190.6,
          -107.6,
367549      29   15.2,  425.8,  670.0, -177.9,  -81.2,     30   15.2,  510.2,  656.9, -159.9,
          -52.4,
367550      31   15.2,  579.2,  623.8, -136.9,  -22.0,     32   15.2,  630.6,  571.8, -109.8,
          9.1,
367551      33   15.2,  662.8,  502.4,  -79.4,   39.9,     34   15.2,  674.9,  417.7,  -46.6,
          69.5,
367552      35   15.2,  666.5,  320.4,  -12.4,   96.9,     36   15.2,  637.8,  223.7,   17.4,
          121.5,
367553
367554
367555    SOURCE ID: TTP2890
367556     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
367557       1   15.2,  662.7,  328.4,  -57.7,  144.2,      2   15.2,  670.0,  425.8, -133.3,
          160.3,
367558       3   15.2,  656.9,  510.2, -204.9,  171.5,      4   15.2,  623.8,  579.2, -270.2,
          177.4,
367559       5   15.2,  571.8,  630.6, -327.4,  178.0,      6   15.2,  502.4,  662.8, -374.6,
          173.2,
367560       7   15.2,  417.7,  674.9, -410.4,  163.1,      8   15.2,  320.4,  666.5, -433.8,
          148.0,
367561       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -475.6,
          106.5,
367562      11   15.2,  425.8,  670.0, -495.3,   79.6,     12   15.2,  510.2,  656.9, -499.9,
          50.2,
367563      13   15.2,  579.2,  623.8, -489.3,   19.4,     14   15.2,  630.6,  571.8, -463.9,
          -12.1,
367564      15   15.2,  662.8,  502.4, -424.4,  -43.2,     16   15.2,  674.9,  417.7, -371.9,
          -73.0,
367565      17   15.2,  666.5,  320.4, -308.2, -100.5,     18   15.2,  637.8,  223.7, -240.7,
          -125.0,
367566      19   15.2,  662.7,  328.4, -270.7, -144.2,     20   15.2,  670.0,  425.8, -292.5,
          -160.3,
367567      21   15.2,  656.9,  510.2, -305.4, -171.5,     22   15.2,  623.8,  579.2, -309.0,
          -177.4,
367568      23   15.2,  571.8,  630.6, -303.2, -178.0,     24   15.2,  502.4,  662.8, -288.2,
          -173.2,
367569      25   15.2,  417.7,  674.9, -264.5, -163.1,     26   15.2,  320.4,  666.5, -232.7,
          -148.0,
367570      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -187.2,
```

-106.5,
29 15.2, 425.8, 670.0, -174.7, -79.6, 30 15.2, 510.2, 656.9, -157.0, -50.2,
31 15.2, 579.2, 623.8, -134.5, -19.4, 32 15.2, 630.6, 571.8, -107.9, 12.1,
33 15.2, 662.8, 502.4, -78.0, 43.2, 34 15.2, 674.9, 417.7, -45.8, 73.0,
35 15.2, 666.5, 320.4, -12.2, 100.5, 36 15.2, 637.8, 223.7, 16.9, 125.0,

SOURCE ID: TTP2891

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -59.4, 148.0, 2 15.2, 670.0, 425.8, -135.7, 163.7,
3 15.2, 656.9, 510.2, -207.8, 174.4, 4 15.2, 623.8, 579.2, -273.7, 179.8,
5 15.2, 571.8, 630.6, -331.2, 179.7, 6 15.2, 502.4, 662.8, -378.6, 174.2,
7 15.2, 417.7, 674.9, -414.5, 163.4, 8 15.2, 320.4, 666.5, -437.9, 147.6,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -479.4, 104.7,
11 15.2, 425.8, 670.0, -498.7, 77.2, 12 15.2, 510.2, 656.9, -502.8, 47.3,
13 15.2, 579.2, 623.8, -491.7, 16.0, 14 15.2, 630.6, 571.8, -465.6, -15.9,
15 15.2, 662.8, 502.4, -425.4, -47.2, 16 15.2, 674.9, 417.7, -372.2, -77.1,
17 15.2, 666.5, 320.4, -307.8, -104.6, 18 15.2, 637.8, 223.7, -239.6, -129.0,
19 15.2, 662.7, 328.4, -268.9, -148.0, 20 15.2, 670.0, 425.8, -290.1, -163.7,
21 15.2, 656.9, 510.2, -302.4, -174.4, 22 15.2, 623.8, 579.2, -305.6, -179.8,
23 15.2, 571.8, 630.6, -299.4, -179.7, 24 15.2, 502.4, 662.8, -284.2, -174.2,
25 15.2, 417.7, 674.9, -260.4, -163.4, 26 15.2, 320.4, 666.5, -228.6, -147.6,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -183.4, -104.7,
29 15.2, 425.8, 670.0, -171.4, -77.2, 30 15.2, 510.2, 656.9, -154.1, -47.3,
31 15.2, 579.2, 623.8, -132.1, -16.0, 32 15.2, 630.6, 571.8, -106.2, 15.9,
33 15.2, 662.8, 502.4, -77.0, 47.2, 34 15.2, 674.9, 417.7, -45.5, 77.1,
35 15.2, 666.5, 320.4, -12.6, 104.6, 36 15.2, 637.8, 223.7, 15.8, 129.0,

SOURCE ID: TTP2892

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -60.6, 152.1, 2 15.2, 670.0, 425.8, -137.6, 167.5,
3 15.2, 656.9, 510.2, -210.3, 177.8, 4 15.2, 623.8, 579.2, -276.7, 182.7,
5 15.2, 571.8, 630.6, -334.7, 182.1, 6 15.2, 502.4, 662.8, -382.5, 175.9,
7 15.2, 417.7, 674.9, -418.7, 164.4, 8 15.2, 320.4, 666.5, -442.1, 147.9,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -483.4, 103.6,
11 15.2, 425.8, 670.0, -502.5, 75.3, 12 15.2, 510.2, 656.9, -506.2,

```
          44.8,
367607      13   15.2,  579.2,  623.8, -494.6,   12.9,     14   15.2,  630.6,  571.8, -468.0,
          -19.4,
367608      15   15.2,  662.8,  502.4, -427.1,  -51.1,     16   15.2,  674.9,  417.7, -373.3,
          -81.2,
367609      17   15.2,  666.5,  320.4, -308.1, -108.9,     18   15.2,  637.8,  223.7, -239.1,
          -133.2,
367610      19   15.2,  662.7,  328.4, -267.7, -152.1,     20   15.2,  670.0,  425.8, -288.2,
          -167.5,
367611      21   15.2,  656.9,  510.2, -299.9, -177.8,     22   15.2,  623.8,  579.2, -302.5,
          -182.7,
367612      23   15.2,  571.8,  630.6, -295.9, -182.1,     24   15.2,  502.4,  662.8, -280.4,
          -175.9,
367613      25   15.2,  417.7,  674.9, -256.2, -164.4,     26   15.2,  320.4,  666.5, -224.4,
          -147.9,
367614      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -179.3,
          -103.6,
367615      29   15.2,  425.8,  670.0, -167.5,  -75.3,     30   15.2,  510.2,  656.9, -150.7,
          -44.8,
367616      31   15.2,  579.2,  623.8, -129.2,  -12.9,     32   15.2,  630.6,  571.8, -103.8,
          19.4,
367617      33   15.2,  662.8,  502.4,  -75.3,   51.1,     34   15.2,  674.9,  417.7,  -44.4,
          81.2,
367618      35   15.2,  666.5,  320.4,  -12.3,  108.9,     36   15.2,  637.8,  223.7,   15.4,
          133.2,
367619
367620  1 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
367621   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
367622
                                  PAGE  1601
367623   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367624
367625                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
367626
367627
367628   SOURCE ID: TTP2893
367629    IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
          YADJ
367630      1   15.2,  662.7,  328.4,  -62.0,  154.8,      2   15.2,  670.0,  425.8, -139.4,
           169.9,
367631      3   15.2,  656.9,  510.2, -212.6,  179.9,      4   15.2,  623.8,  579.2, -279.2,
           184.4,
367632      5   15.2,  571.8,  630.6, -337.5,  183.3,      6   15.2,  502.4,  662.8, -385.4,
           176.6,
367633      7   15.2,  417.7,  674.9, -421.7,  164.6,      8   15.2,  320.4,  666.5, -445.1,
           147.5,
367634      9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -486.1,
           102.2,
367635     11   15.2,  425.8,  670.0, -504.9,   73.5,     12   15.2,  510.2,  656.9, -508.3,
           42.6,
367636     13   15.2,  579.2,  623.8, -496.3,   10.4,     14   15.2,  630.6,  571.8, -469.2,
           -22.2,
367637     15   15.2,  662.8,  502.4, -427.8,  -54.0,     16   15.2,  674.9,  417.7, -373.4,
           -84.2,
367638     17   15.2,  666.5,  320.4, -307.7, -111.9,     18   15.2,  637.8,  223.7, -238.2,
           -136.1,
367639     19   15.2,  662.7,  328.4, -266.4, -154.8,     20   15.2,  670.0,  425.8, -286.4,
           -169.9,
367640     21   15.2,  656.9,  510.2, -297.7, -179.9,     22   15.2,  623.8,  579.2, -300.0,
           -184.4,
367641     23   15.2,  571.8,  630.6, -293.1, -183.3,     24   15.2,  502.4,  662.8, -277.4,
           -176.6,
367642     25   15.2,  417.7,  674.9, -253.2, -164.6,     26   15.2,  320.4,  666.5, -221.4,
```

-147.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -176.6, -102.2,
29 15.2, 425.8, 670.0, -165.1, -73.5, 30 15.2, 510.2, 656.9, -148.6, -42.6,
31 15.2, 579.2, 623.8, -127.5, -10.4, 32 15.2, 630.6, 571.8, -102.6, 22.2,
33 15.2, 662.8, 502.4, -74.6, 54.0, 34 15.2, 674.9, 417.7, -44.3, 84.2,
35 15.2, 666.5, 320.4, -12.7, 111.9, 36 15.2, 637.8, 223.7, 14.5, 136.1,

SOURCE ID: TTP2894

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -62.4, 158.5, 2 15.2, 670.0, 425.8, -140.5, 173.5,
3 15.2, 656.9, 510.2, -214.2, 183.2, 4 15.2, 623.8, 579.2, -281.5, 187.4,
5 15.2, 571.8, 630.6, -340.2, 185.9, 6 15.2, 502.4, 662.8, -388.6, 178.7,
7 15.2, 417.7, 674.9, -425.2, 166.1, 8 15.2, 320.4, 666.5, -448.8, 148.4,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -489.9, 101.7,
11 15.2, 425.8, 670.0, -508.5, 72.4, 12 15.2, 510.2, 656.9, -511.7, 40.9,
13 15.2, 579.2, 623.8, -499.3, 8.1, 14 15.2, 630.6, 571.8, -471.8, -24.9,
15 15.2, 662.8, 502.4, -429.9, -57.2, 16 15.2, 674.9, 417.7, -374.9, -87.7,
17 15.2, 666.5, 320.4, -308.6, -115.6, 18 15.2, 637.8, 223.7, -238.5, -139.9,
19 15.2, 662.7, 328.4, -265.9, -158.5, 20 15.2, 670.0, 425.8, -285.3, -173.5,
21 15.2, 656.9, 510.2, -296.0, -183.2, 22 15.2, 623.8, 579.2, -297.7, -187.4,
23 15.2, 571.8, 630.6, -290.4, -185.9, 24 15.2, 502.4, 662.8, -274.2, -178.7,
25 15.2, 417.7, 674.9, -249.7, -166.1, 26 15.2, 320.4, 666.5, -217.7, -148.4,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -172.9, -101.7,
29 15.2, 425.8, 670.0, -161.5, -72.4, 30 15.2, 510.2, 656.9, -145.2, -40.9,
31 15.2, 579.2, 623.8, -124.5, -8.1, 32 15.2, 630.6, 571.8, -100.0, 24.9,
33 15.2, 662.8, 502.4, -72.5, 57.2, 34 15.2, 674.9, 417.7, -42.8, 87.7,
35 15.2, 666.5, 320.4, -11.8, 115.6, 36 15.2, 637.8, 223.7, 14.7, 139.9,

SOURCE ID: TTP2895

IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ

1 15.2, 662.7, 328.4, -63.6, 161.5, 2 15.2, 670.0, 425.8, -142.2, 176.2,
3 15.2, 656.9, 510.2, -216.4, 185.6, 4 15.2, 623.8, 579.2, -284.0, 189.4,
5 15.2, 571.8, 630.6, -343.0, 187.4, 6 15.2, 502.4, 662.8, -391.6, 179.7,
7 15.2, 417.7, 674.9, -428.3, 166.5, 8 15.2, 320.4, 666.5, -452.0, 148.3,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -492.8,

100.5,
367679 11 15.2, 425.8, 670.0, -511.2, 70.7, 12 15.2, 510.2, 656.9, -514.0, 38.7,
367680 13 15.2, 579.2, 623.8, -501.3, 5.6, 14 15.2, 630.6, 571.8, -473.2, -27.7,
367681 15 15.2, 662.8, 502.4, -430.9, -60.2, 16 15.2, 674.9, 417.7, -375.4, -90.9,
367682 17 15.2, 666.5, 320.4, -308.5, -118.8, 18 15.2, 637.8, 223.7, -237.8, -143.0,
367683 19 15.2, 662.7, 328.4, -264.7, -161.5, 20 15.2, 670.0, 425.8, -283.6, -176.2,
367684 21 15.2, 656.9, 510.2, -293.9, -185.6, 22 15.2, 623.8, 579.2, -295.2, -189.4,
367685 23 15.2, 571.8, 630.6, -287.6, -187.4, 24 15.2, 502.4, 662.8, -271.2, -179.7,
367686 25 15.2, 417.7, 674.9, -246.6, -166.5, 26 15.2, 320.4, 666.5, -214.5, -148.3,
367687 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -169.9, -100.5,
367688 29 15.2, 425.8, 670.0, -158.8, -70.7, 30 15.2, 510.2, 656.9, -142.8, -38.7,
367689 31 15.2, 579.2, 623.8, -122.6, -5.6, 32 15.2, 630.6, 571.8, -98.5, 27.7,
367690 33 15.2, 662.8, 502.4, -71.5, 60.2, 34 15.2, 674.9, 417.7, -42.4, 90.9,
367691 35 15.2, 666.5, 320.4, -11.9, 118.8, 36 15.2, 637.8, 223.7, 14.1, 143.0,
367692
367693
367694 SOURCE ID: TTP2896
367695 IFV BH BW BL XADJ YADJ IFV BH BW BL XADJ YADJ
367696 1 15.2, 662.7, 328.4, -65.0, 165.3, 2 15.2, 670.0, 425.8, -144.2, 179.7,
367697 3 15.2, 656.9, 510.2, -219.0, 188.7, 4 15.2, 623.8, 579.2, -287.1, 192.0,
367698 5 15.2, 571.8, 630.6, -346.5, 189.4, 6 15.2, 502.4, 662.8, -395.4, 181.1,
367699 7 15.2, 417.7, 674.9, -432.3, 167.2, 8 15.2, 320.4, 666.5, -456.0, 148.3,
367700 9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -496.7, 99.2,
367701 11 15.2, 425.8, 670.0, -514.7, 68.7, 12 15.2, 510.2, 656.9, -517.2, 36.2,
367702 13 15.2, 579.2, 623.8, -503.9, 2.5, 14 15.2, 630.6, 571.8, -475.3, -31.2,
367703 15 15.2, 662.8, 502.4, -432.3, -64.0, 16 15.2, 674.9, 417.7, -376.1, -94.8,
367704 17 15.2, 666.5, 320.4, -308.5, -122.8, 18 15.2, 637.8, 223.7, -237.1, -147.0,
367705 19 15.2, 662.7, 328.4, -263.4, -165.3, 20 15.2, 670.0, 425.8, -281.6, -179.7,
367706 21 15.2, 656.9, 510.2, -291.3, -188.7, 22 15.2, 623.8, 579.2, -292.1, -192.0,
367707 23 15.2, 571.8, 630.6, -284.1, -189.4, 24 15.2, 502.4, 662.8, -267.4, -181.1,
367708 25 15.2, 417.7, 674.9, -242.6, -167.2, 26 15.2, 320.4, 666.5, -210.4, -148.3,
367709 27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -166.1, -99.2,
367710 29 15.2, 425.8, 670.0, -155.3, -68.7, 30 15.2, 510.2, 656.9, -139.7, -36.2,
367711 31 15.2, 579.2, 623.8, -119.9, -2.5, 32 15.2, 630.6, 571.8, -96.5, 31.2,
367712 33 15.2, 662.8, 502.4, -70.1, 64.0, 34 15.2, 674.9, 417.7, -41.6, 94.8,

```
367713      35   15.2,  666.5,  320.4,  -11.9,  122.8,     36   15.2,  637.8,  223.7,   13.4,
            147.0,
367714
367715   FF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
367716    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
367717
                                    PAGE  1602
367718    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367719
367720                                          *** DIRECTION SPECIFIC BUILDING DIMENSIONS ***
367721
367722
367723    SOURCE ID: TTP2897
367724     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
367725       1   15.2,  662.7,  328.4,  -66.0,  168.7,      2   15.2,  670.0,  425.8, -145.8,
             182.9,
367726       3   15.2,  656.9,  510.2, -221.1,  191.6,      4   15.2,  623.8,  579.2, -289.7,
             194.4,
367727       5   15.2,  571.8,  630.6, -349.5,  191.4,      6   15.2,  502.4,  662.8, -398.7,
             182.5,
367728       7   15.2,  417.7,  674.9, -435.8,  168.1,      8   15.2,  320.4,  666.5, -459.6,
             148.5,
367729       9    0.0,    0.0,    0.0,    0.0,    0.0,     10   15.2,  328.4,  662.7, -500.1,
             98.1,
367730      11   15.2,  425.8,  670.0, -517.9,   67.1,     12   15.2,  510.2,  656.9, -520.0,
             34.0,
367731      13   15.2,  579.2,  623.8, -506.3,   -0.1,     14   15.2,  630.6,  571.8, -477.2,
             -34.2,
367732      15   15.2,  662.8,  502.4, -433.7,  -67.3,     16   15.2,  674.9,  417.7, -376.9,
             -98.3,
367733      17   15.2,  666.5,  320.4, -308.7, -126.4,     18   15.2,  637.8,  223.7, -236.7,
             -150.6,
367734      19   15.2,  662.7,  328.4, -262.3, -168.7,     20   15.2,  670.0,  425.8, -280.0,
             -182.9,
367735      21   15.2,  656.9,  510.2, -289.1, -191.6,     22   15.2,  623.8,  579.2, -289.5,
             -194.4,
367736      23   15.2,  571.8,  630.6, -281.1, -191.4,     24   15.2,  502.4,  662.8, -264.1,
             -182.5,
367737      25   15.2,  417.7,  674.9, -239.1, -168.1,     26   15.2,  320.4,  666.5, -206.9,
             -148.5,
367738      27    0.0,    0.0,    0.0,    0.0,    0.0,     28   15.2,  328.4,  662.7, -162.7,
             -98.1,
367739      29   15.2,  425.8,  670.0, -152.1,  -67.1,     30   15.2,  510.2,  656.9, -136.9,
             -34.0,
367740      31   15.2,  579.2,  623.8, -117.5,    0.1,     32   15.2,  630.6,  571.8,  -94.5,
             34.2,
367741      33   15.2,  662.8,  502.4,  -68.7,   67.3,     34   15.2,  674.9,  417.7,  -40.8,
             98.3,
367742      35   15.2,  666.5,  320.4,  -11.7,  126.4,     36   15.2,  637.8,  223.7,   13.0,
             150.6,
367743
367744
367745    SOURCE ID: TTP2898
367746     IFV    BH      BW      BL     XADJ    YADJ     IFV    BH      BW      BL     XADJ
           YADJ
367747       1   15.2,  662.7,  328.4,  -67.3,  172.1,      2   15.2,  670.0,  425.8, -147.6,
             186.1,
367748       3   15.2,  656.9,  510.2, -223.5,  194.3,      4   15.2,  623.8,  579.2, -292.5,
             196.7,
367749       5   15.2,  571.8,  630.6, -352.7,  193.1,      6   15.2,  502.4,  662.8, -402.1,
             183.7,
367750       7   15.2,  417.7,  674.9, -439.4,  168.6,      8   15.2,  320.4,  666.5, -463.2,
```

148.5,
9 0.0, 0.0, 0.0, 0.0, 0.0, 10 15.2, 328.4, 662.7, -503.5,
96.9,
11 15.2, 425.8, 670.0, -521.0, 65.2, 12 15.2, 510.2, 656.9, -522.8,
31.6,
13 15.2, 579.2, 623.8, -508.6, -2.9, 14 15.2, 630.6, 571.8, -479.0,
-37.4,
15 15.2, 662.8, 502.4, -434.9, -70.7, 16 15.2, 674.9, 417.7, -377.5,
-101.9,
17 15.2, 666.5, 320.4, -308.7, -130.0, 18 15.2, 637.8, 223.7, -236.0,
-154.2,
19 15.2, 662.7, 328.4, -261.0, -172.1, 20 15.2, 670.0, 425.8, -278.1,
-186.1,
21 15.2, 656.9, 510.2, -286.8, -194.3, 22 15.2, 623.8, 579.2, -286.7,
-196.7,
23 15.2, 571.8, 630.6, -277.9, -193.1, 24 15.2, 502.4, 662.8, -260.7,
-183.7,
25 15.2, 417.7, 674.9, -235.5, -168.6, 26 15.2, 320.4, 666.5, -203.2,
-148.5,
27 0.0, 0.0, 0.0, 0.0, 0.0, 28 15.2, 328.4, 662.7, -159.3,
-96.9,
29 15.2, 425.8, 670.0, -149.0, -65.2, 30 15.2, 510.2, 656.9, -134.1,
-31.6,
31 15.2, 579.2, 623.8, -115.2, 2.9, 32 15.2, 630.6, 571.8, -92.8,
37.4,
33 15.2, 662.8, 502.4, -67.5, 70.7, 34 15.2, 674.9, 417.7, -40.2,
101.9,
35 15.2, 666.5, 320.4, -11.7, 130.0, 36 15.2, 637.8, 223.7, 12.3,
154.2,

PP *** AERMOD - VERSION 24142 *** *** C:\Users\atamase\Desktop\HRAs\16098\16098-02 Operations\16098-02 Ope *** 08/11/26
*** AERMET - VERSION 19191 ***
*** ***
18:01:44

PAGE 1603

*** MODELOPTs: RegDFAULT CONC ELEV RURAL ADJ_U*

* SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF WEEK (HRDOW7) *

SOURCE ID = STCK1 ; SOURCE TYPE = POINT :
HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR HOUR SCALAR
- - - -

```
367787      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367788                                                  DAY OF WEEK = THURSDAY
367789       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367790       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367791      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367792                                                  DAY OF WEEK = FRIDAY
367793       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367794       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367795      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367796                                                  DAY OF WEEK = SATURDAY
367797       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367798       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367799      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367800                                                  DAY OF WEEK = SUNDAY
367801       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367802       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367803      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367804   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
367805    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
367806
                                  PAGE  1604
367807    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367808
367809                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW7) *
367810
367811    SOURCE ID = STCK2        ; SOURCE TYPE = POINT    :
367812     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
367813    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
367814                                                  DAY OF WEEK = MONDAY
367815       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367816       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367817      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367818                                                  DAY OF WEEK = TUESDAY
367819       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367820       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367821      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367822                                                  DAY OF WEEK = WEDNESDY
367823       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367824       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
367825      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367826                                                  DAY OF WEEK = THURSDAY
367827       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367828       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367829      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367830                                                  DAY OF WEEK = FRIDAY
367831       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367832       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367833      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367834                                                  DAY OF WEEK = SATURDAY
367835       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367836       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367837      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367838                                                  DAY OF WEEK = SUNDAY
367839       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367840       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367841      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367842   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
367843    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
367844
                                  PAGE  1605
367845    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367846
367847                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW7) *
367848
367849    SOURCE ID = STCK3        ; SOURCE TYPE = POINT    :
367850     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
367851    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
367852                                                  DAY OF WEEK = MONDAY
367853       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367854       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367855      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367856                                                  DAY OF WEEK = TUESDAY
367857       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367858       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367859      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367860                                                  DAY OF WEEK = WEDNESDY
367861       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367862       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
367863      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367864                                                  DAY OF WEEK = THURSDAY
367865       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367866       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367867      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367868                                                  DAY OF WEEK = FRIDAY
367869       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367870       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367871      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367872                                                  DAY OF WEEK = SATURDAY
367873       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367874       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367875      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367876                                                  DAY OF WEEK = SUNDAY
367877       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367878       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367879      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367880    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
367881     *** AERMET - VERSION  19191 ***
           ***                                                                          ***
           18:01:44
367882
                                    PAGE  1606
367883     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367884
367885                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW7) *
367886
367887     SOURCE ID = STCK4         ; SOURCE TYPE = POINT    :
367888      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
            SCALAR   HOUR   SCALAR   HOUR   SCALAR
367889     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - - -
367890                                                  DAY OF WEEK = MONDAY
367891       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367892       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367893      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367894                                                  DAY OF WEEK = TUESDAY
367895       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367896       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367897      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367898                                                  DAY OF WEEK = WEDNESDY
367899       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367900       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
367901      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367902                                                  DAY OF WEEK = THURSDAY
367903       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367904       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367905      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367906                                                  DAY OF WEEK = FRIDAY
367907       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367908       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367909      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367910                                                  DAY OF WEEK = SATURDAY
367911       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367912       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367913      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367914                                                  DAY OF WEEK = SUNDAY
367915       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367916       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367917      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367918   RP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
367919    *** AERMET - VERSION  19191 ***
          ***                                                                          ***
          18:01:44
367920
                                    PAGE  1607
367921    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367922
367923                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW7) *
367924
367925    SOURCE ID = STCK5        ; SOURCE TYPE = POINT    :
367926     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
367927    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
367928                                                  DAY OF WEEK = MONDAY
367929       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367930       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367931      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367932                                                  DAY OF WEEK = TUESDAY
367933       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367934       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367935      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367936                                                  DAY OF WEEK = WEDNESDY
367937       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367938       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
367939      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367940                                                DAY OF WEEK = THURSDAY
367941       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367942       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367943      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367944                                                DAY OF WEEK = FRIDAY
367945       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367946       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367947      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367948                                                DAY OF WEEK = SATURDAY
367949       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367950       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367951      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367952                                                DAY OF WEEK = SUNDAY
367953       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367954       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367955      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367956   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
367957    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
367958
                                  PAGE  1608
367959    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367960
367961                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW7) *
367962
367963    SOURCE ID = STCK6        ; SOURCE TYPE = POINT    :
367964     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
367965    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
367966                                                DAY OF WEEK = MONDAY
367967       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367968       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367969      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367970                                                DAY OF WEEK = TUESDAY
367971       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367972       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367973      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367974                                                DAY OF WEEK = WEDNESDY
367975       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367976       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
367977      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367978                                                  DAY OF WEEK = THURSDAY
367979       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367980       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367981      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367982                                                  DAY OF WEEK = FRIDAY
367983       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367984       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367985      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367986                                                  DAY OF WEEK = SATURDAY
367987       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367988       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367989      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367990                                                  DAY OF WEEK = SUNDAY
367991       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
367992       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
367993      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
367994    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
367995     *** AERMET - VERSION  19191 ***
           ***                                                                          ***
           18:01:44
367996
                                    PAGE  1609
367997     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
367998
367999                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                             WEEK (HRDOW7) *
368000
368001     SOURCE ID = STCK7        ; SOURCE TYPE = POINT    :
368002      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
            SCALAR   HOUR   SCALAR   HOUR   SCALAR
368003     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - -
368004                                                  DAY OF WEEK = MONDAY
368005       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368006       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368007      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368008                                                  DAY OF WEEK = TUESDAY
368009       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368010       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368011      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368012                                                  DAY OF WEEK = WEDNESDY
368013       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368014       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
368015      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368016                                                  DAY OF WEEK = THURSDAY
368017       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368018       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368019      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368020                                                  DAY OF WEEK = FRIDAY
368021       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368022       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368023      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368024                                                  DAY OF WEEK = SATURDAY
368025       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368026       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368027      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368028                                                  DAY OF WEEK = SUNDAY
368029       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368030       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368031      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368032   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
368033    *** AERMET - VERSION  19191 ***
          ***                                                                          ***
          18:01:44
368034
                                  PAGE  1610
368035    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368036
368037                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW7) *
368038
368039    SOURCE ID = STCK8        ; SOURCE TYPE = POINT    :
368040     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
368041    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
368042                                                  DAY OF WEEK = MONDAY
368043       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368044       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368045      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368046                                                  DAY OF WEEK = TUESDAY
368047       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368048       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368049      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368050                                                  DAY OF WEEK = WEDNESDY
368051       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368052       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
368053      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368054                                                  DAY OF WEEK = THURSDAY
368055       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368056       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368057      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368058                                                  DAY OF WEEK = FRIDAY
368059       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368060       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368061      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368062                                                  DAY OF WEEK = SATURDAY
368063       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368064       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368065      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368066                                                  DAY OF WEEK = SUNDAY
368067       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368068       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368069      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368070   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
368071    *** AERMET - VERSION  19191 ***
          ***                                                                          ***
          18:01:44
368072
                                  PAGE  1611
368073    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368074
368075                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW7) *
368076
368077    SOURCE ID = STCK9        ; SOURCE TYPE = POINT    :
368078     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
368079    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - - -
368080                                                  DAY OF WEEK = MONDAY
368081       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368082       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368083      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368084                                                  DAY OF WEEK = TUESDAY
368085       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368086       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368087      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368088                                                  DAY OF WEEK = WEDNESDY
368089       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368090       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
368091      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368092                                                  DAY OF WEEK = THURSDAY
368093       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368094       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368095      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368096                                                  DAY OF WEEK = FRIDAY
368097       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368098       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368099      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368100                                                  DAY OF WEEK = SATURDAY
368101       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368102       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368103      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368104                                                  DAY OF WEEK = SUNDAY
368105       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368106       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368107      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368108   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
368109    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
368110
                                  PAGE  1612
368111    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368112
368113                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                            WEEK (HRDOW7) *
368114
368115    SOURCE ID = STCK10       ; SOURCE TYPE = POINT    :
368116     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
368117    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
368118                                                  DAY OF WEEK = MONDAY
368119       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368120       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368121      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368122                                                  DAY OF WEEK = TUESDAY
368123       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368124       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368125      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368126                                                  DAY OF WEEK = WEDNESDY
368127       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368128       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
368129      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368130                                                  DAY OF WEEK = THURSDAY
368131       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368132       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368133      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368134                                                  DAY OF WEEK = FRIDAY
368135       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368136       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368137      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368138                                                  DAY OF WEEK = SATURDAY
368139       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368140       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368141      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368142                                                  DAY OF WEEK = SUNDAY
368143       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368144       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368145      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368146    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
368147     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
368148
                                  PAGE  1613
368149     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368150
368151                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                             WEEK (HRDOW7) *
368152
368153     SOURCE ID = STCK11       ; SOURCE TYPE = POINT    :
368154      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
            SCALAR   HOUR   SCALAR   HOUR   SCALAR
368155     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - -
368156                                                  DAY OF WEEK = MONDAY
368157       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368158       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368159      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368160                                                  DAY OF WEEK = TUESDAY
368161       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368162       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368163      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368164                                                  DAY OF WEEK = WEDNESDY
368165       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368166       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
368167      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368168                                                  DAY OF WEEK = THURSDAY
368169       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368170       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368171      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368172                                                  DAY OF WEEK = FRIDAY
368173       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368174       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368175      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368176                                                  DAY OF WEEK = SATURDAY
368177       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368178       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368179      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368180                                                  DAY OF WEEK = SUNDAY
368181       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368182       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368183      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368184    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
368185     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
368186
                                  PAGE  1614
368187     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368188
368189                       * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                             WEEK (HRDOW7) *
368190
368191     SOURCE ID = STCK12       ; SOURCE TYPE = POINT    :
368192      HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
            SCALAR   HOUR   SCALAR   HOUR   SCALAR
368193     - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
           - - - - - - - - - - - - - - - - - - - -
368194                                                  DAY OF WEEK = MONDAY
368195       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368196       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368197      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368198                                                  DAY OF WEEK = TUESDAY
368199       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368200       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368201      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368202                                                  DAY OF WEEK = WEDNESDY
368203       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368204       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
368205      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368206                                                  DAY OF WEEK = THURSDAY
368207       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368208       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368209      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368210                                                  DAY OF WEEK = FRIDAY
368211       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368212       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368213      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368214                                                  DAY OF WEEK = SATURDAY
368215       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368216       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368217      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368218                                                  DAY OF WEEK = SUNDAY
368219       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368220       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368221      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368222   RF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
368223    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
368224
                                  PAGE  1615
368225    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368226
368227                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                           WEEK (HRDOW7) *
368228
368229    SOURCE ID = STCK13       ; SOURCE TYPE = POINT    :
368230     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
          SCALAR   HOUR   SCALAR   HOUR   SCALAR
368231    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
368232                                                  DAY OF WEEK = MONDAY
368233       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368234       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368235      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368236                                                  DAY OF WEEK = TUESDAY
368237       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368238       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368239      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368240                                                  DAY OF WEEK = WEDNESDY
368241       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368242       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
368243      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368244                                                DAY OF WEEK = THURSDAY
368245       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368246       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368247      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368248                                                DAY OF WEEK = FRIDAY
368249       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368250       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368251      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368252                                                DAY OF WEEK = SATURDAY
368253       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368254       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368255      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368256                                                DAY OF WEEK = SUNDAY
368257       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368258       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368259      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368260   RF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
368261    *** AERMET - VERSION  19191 ***
          ***                                                                    ***
          18:01:44
368262
                                  PAGE  1616
368263    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368264
368265                      * SOURCE EMISSION RATE SCALARS WHICH VARY DIURNALLY AND BY DAY OF
                          WEEK (HRDOW7) *
368266
368267    SOURCE ID = STCK14       ; SOURCE TYPE = POINT    :
368268     HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR   SCALAR   HOUR
           SCALAR   HOUR   SCALAR   HOUR   SCALAR
368269    - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
          - - - - - - - - - - - - - - - - - - -
368270                                                DAY OF WEEK = MONDAY
368271       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368272       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368273      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368274                                                DAY OF WEEK = TUESDAY
368275       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368276       9  .0000E+00   10  .0000E+00   11  .1000E+01   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368277      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368278                                                DAY OF WEEK = WEDNESDY
368279       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368280       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
```

```
368281      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368282                                                  DAY OF WEEK = THURSDAY
368283       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368284       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368285      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368286                                                  DAY OF WEEK = FRIDAY
368287       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368288       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368289      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368290                                                  DAY OF WEEK = SATURDAY
368291       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368292       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368293      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368294                                                  DAY OF WEEK = SUNDAY
368295       1  .0000E+00    2  .0000E+00    3  .0000E+00    4  .0000E+00    5  .0000E+00    6
            .0000E+00    7  .0000E+00    8  .0000E+00
368296       9  .0000E+00   10  .0000E+00   11  .0000E+00   12  .0000E+00   13  .0000E+00   14
            .0000E+00   15  .0000E+00   16  .0000E+00
368297      17  .0000E+00   18  .0000E+00   19  .0000E+00   20  .0000E+00   21  .0000E+00   22
            .0000E+00   23  .0000E+00   24  .0000E+00
368298   PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
         Operations\16098-02 Ope ***        08/11/26
368299    *** AERMET - VERSION  19191 ***
          ***                                                                          ***
          18:01:44
368300
                                    PAGE  1617
368301    *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368302
368303                                          *** DISCRETE CARTESIAN RECEPTORS ***
368304                                        (X-COORD, Y-COORD, ZELEV, ZHILL, ZFLAG)
368305                                                    (METERS)
368306
368307        ( 462672.8, 3825983.4,     881.6,     881.6,       0.0);         ( 462537.7,
              3826026.3,     881.0,     881.0,       0.0);
368308        ( 463178.3, 3825806.6,     882.8,     882.8,       0.0);         ( 463309.7,
              3825787.0,     882.9,     882.9,       0.0);
368309        ( 464926.9, 3825808.8,     884.5,     884.5,       0.0);         ( 466001.1,
              3825806.7,     885.4,     885.4,       0.0);
368310        ( 466017.3, 3825378.7,     888.3,     888.3,       0.0);         ( 465886.5,
              3825075.4,     889.9,     889.9,       0.0);
368311        ( 465915.9, 3824706.2,     889.8,     889.8,       0.0);         ( 464761.2,
              3824120.6,     895.9,     895.9,       0.0);
368312        ( 464340.7, 3823967.4,     901.0,     901.0,       0.0);         ( 464686.4,
              3824587.2,     893.6,     893.6,       0.0);
368313        ( 464123.3, 3824590.1,     895.7,     895.7,       0.0);         ( 463795.7,
              3825019.1,     889.5,     889.5,       0.0);
368314        ( 463698.3, 3825184.5,     888.0,     888.0,       0.0);         ( 463292.6,
              3825222.0,     887.4,     887.4,       0.0);
368315        ( 463215.3, 3825440.3,     885.7,     885.7,       0.0);         ( 463216.4,
              3825547.6,     884.8,     884.8,       0.0);
368316        ( 463220.6, 3825581.6,     884.4,     884.4,       0.0);         ( 463135.1,
              3825684.3,     884.2,     884.2,       0.0);
368317        ( 463212.0, 3825716.9,     883.7,     883.7,       0.0);         ( 465493.9,
              3822353.9,     901.9,     901.9,       0.0);
368318        ( 462522.9, 3825623.3,     884.4,     884.4,       0.0);         ( 462493.9,
```

```
          3825676.5,     884.1,     884.1,       0.0);
368319    ( 462578.9, 3825698.8,     884.3,     884.3,       0.0);         ( 462620.1,
          3825676.5,     884.4,     884.4,       0.0);
368320    ( 462677.0, 3825683.4,     884.9,     884.9,       0.0);         ( 462714.1,
          3825681.2,     884.9,     884.9,       0.0);
368321    ( 463101.8, 3825681.5,     884.4,     884.4,       0.0);         ( 463075.6,
          3825624.9,     885.0,     885.0,       0.0);
368322    ( 463213.3, 3825515.6,     885.0,     885.0,       0.0);         ( 463189.8,
          3824965.6,     890.9,     890.9,       0.0);
368323    ( 463202.4, 3824803.2,     891.0,     891.0,       0.0);         ( 463389.6,
          3824417.8,     896.4,     896.4,       0.0);
368324    ( 463369.6, 3824071.2,     900.4,     900.4,       0.0);         ( 462990.3,
          3823896.6,     899.6,     899.6,       0.0);
368325    ( 463158.8, 3823697.6,     901.0,     901.7,       0.0);         ( 463325.2,
          3823243.0,     903.6,     903.6,       0.0);
368326    ( 463324.3, 3823079.7,     904.9,     904.9,       0.0);         ( 463410.1,
          3822798.4,     907.0,     907.0,       0.0);
368327    ( 463128.3, 3822416.1,     912.2,     912.2,       0.0);         ( 463667.4,
          3825032.3,     889.2,     889.2,       0.0);
368328    ( 463592.7, 3824866.0,     891.3,     891.3,       0.0);         ( 463535.4,
          3824639.3,     894.9,     894.9,       0.0);
368329    ( 463590.2, 3824408.5,     896.4,     896.4,       0.0);         ( 464114.6,
          3824458.5,     895.9,     895.9,       0.0);
368330    ( 464318.3, 3824364.5,     896.4,     896.4,       0.0);         ( 465355.6,
          3825791.9,     881.8,     881.8,       0.0);
368331    ( 466517.3, 3825708.0,     886.0,     886.0,       0.0);         ( 466663.5,
          3825710.6,     885.6,     885.6,       0.0);
368332    ( 466907.9, 3825689.2,     883.6,     883.6,       0.0);         ( 466797.9,
          3825550.8,     885.5,     885.5,       0.0);
368333    ( 467081.2, 3825682.9,     883.6,     883.6,       0.0);         ( 467242.1,
          3825712.6,     881.6,     881.6,       0.0);
368334    ( 467201.0, 3825392.1,     879.7,     879.7,       0.0);         ( 465008.2,
          3826239.3,     880.9,     880.9,       0.0);
368335    PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
          Operations\16098-02 Ope ***        08/11/26
368336     *** AERMET - VERSION  19191 ***
           ***                                                                    ***
           18:01:44
368337
                                      PAGE  1618
368338     *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368339
368340                                              *** METEOROLOGICAL DAYS SELECTED FOR
                                                    PROCESSING ***
368341                                                          (1=YES; 0=NO)
368342
368343               1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                     1 1 1 1 1   1 1 1 1 1 1 1 1 1 1 1
368344               1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                     1 1 1 1 1   1 1 1 1 1 1 1 1 1 1 1
368345               1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                     1 1 1 1 1   1 1 1 1 1 1 1 1 1 1 1
368346               1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                     1 1 1 1 1   1 1 1 1 1 1 1 1 1 1 1
368347               1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                     1 1 1 1 1   1 1 1 1 1 1 1 1 1 1 1
368348               1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                     1 1 1 1 1   1 1 1 1 1 1 1 1 1 1 1
368349               1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
                     1 1 1 1 1   1 1 1 1 1 1 1 1 1 1 1
368350               1 1 1 1 1 1 1 1 1 1   1 1 1 1 1
368351
368352                   NOTE:  METEOROLOGICAL DATA ACTUALLY PROCESSED WILL ALSO DEPEND ON WHAT
                         IS INCLUDED IN THE DATA FILE.
368353
368354
```

```
                                        *** UPPER BOUND OF FIRST THROUGH FIFTH WIND SPEED
                                        CATEGORIES ***
                                                                (METERS/SEC)

                                                        1.54,   3.09,   5.14,   8.23,  10.80,
 *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
Operations\16098-02 Ope ***        08/11/26
 *** AERMET - VERSION  19191 ***
 ***                                                                          ***
 18:01:44

                             PAGE  1619
 *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*

                                        *** UP TO THE FIRST 24 HOURS OF METEOROLOGICAL DATA
                                        ***

   Surface file:
   ..\KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.SFC
   Met Version:  19191
   Profile file:
   ..\KDAG_723815_23161\KDAG_2015_2016_2018-2020_ADJU.PFL
   Surface format:
   FREE

   Profile format:
   FREE

   Surface station no.:    23161                 Upper air station no.:     3120
                  Name: DAGGETT/FAA_AIRPORT                          Name:
                  UNKNOWN
                  Year:   2015                                       Year:   2015

 First 24 hours of scalar data
 YR MO DY JDY HR     H0     U*     W*  DT/DZ ZICNV ZIMCH  M-O LEN    Z0  BOWEN ALBEDO
 REF WS   WD     HT  REF TA     HT
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
- - - - - - - - - - - - - - - - - - - -
 15 01 01   1 01  -24.9  0.256 -9.000 -9.000 -999.  311.     72.1  0.02   4.18   1.00
 4.27  251.   10.0  272.5    2.0
 15 01 01   1 02  -24.3  0.250 -9.000 -9.000 -999.  300.     68.6  0.02   4.18   1.00
 4.17  240.   10.0  272.5    2.0
 15 01 01   1 03  -28.4  0.292 -9.000 -9.000 -999.  379.     94.0  0.02   4.18   1.00
 4.85  255.   10.0  273.1    2.0
 15 01 01   1 04  -26.1  0.266 -9.000 -9.000 -999.  329.     77.8  0.02   4.18   1.00
 4.51  274.   10.0  270.4    2.0
 15 01 01   1 05  -32.2  0.328 -9.000 -9.000 -999.  450.    118.0  0.02   4.18   1.00
 5.51  275.   10.0  270.4    2.0
 15 01 01   1 06  -34.9  0.355 -9.000 -9.000 -999.  507.    138.4  0.02   4.18   1.00
 5.84  252.   10.0  270.4    2.0
 15 01 01   1 07  -34.8  0.355 -9.000 -9.000 -999.  508.    138.9  0.02   4.18   1.00
 5.85  251.   10.0  271.4    2.0
 15 01 01   1 08  -19.3  0.250 -9.000 -9.000 -999.  306.     68.6  0.02   4.18   0.57
 4.15  266.   10.0  270.9    2.0
 15 01 01   1 09   31.4  0.236  0.499  0.005  134.  276.    -35.7  0.02   4.18   0.36
 3.40  255.   10.0  273.1    2.0
 15 01 01   1 10  103.0  0.183  1.101  0.005  441.  188.     -5.0  0.02   4.18   0.29
 2.15  300.   10.0  277.0    2.0
 15 01 01   1 11  152.0  0.131  1.445  0.005  675.  114.     -1.3  0.04   4.18   0.26
 1.08  230.   10.0  278.8    2.0
 15 01 01   1 12  175.1  0.131  2.058  0.006 1692.  114.     -1.1  0.02   4.18   0.25
 1.31  109.   10.0  280.4    2.0
 15 01 01   1 13  171.2  0.143  2.108  0.011 1860.  130.     -1.4  0.01   4.18   0.26
 1.55   35.   10.0  281.4    2.0
 15 01 01   1 14  140.5  0.177  1.982  0.011 1882.  179.     -3.4  0.01   4.18   0.27
```

```
        2.16   55.   10.0  282.0    2.0
368392  15 01 01   1 15   84.4  0.150  1.677  0.011 1895.  139.     -3.4  0.02   4.18   0.30
        1.77   64.   10.0  282.5    2.0
368393  15 01 01   1 16    8.8  0.148  0.789  0.010 1896.  136.    -31.1  0.02   4.18   0.40
        2.15   70.   10.0  282.5    2.0
368394  15 01 01   1 17   -7.9  0.117 -9.000 -9.000 -999.   96.     17.3  0.02   4.18   0.70
        2.08   75.   10.0  279.9    2.0
368395  15 01 01   1 18   -3.9  0.085 -9.000 -9.000 -999.   60.     13.5  0.05   4.18   1.00
        1.24  196.   10.0  277.0    2.0
368396  15 01 01   1 19 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.03   4.18   1.00
        0.00    0.   10.0  274.9    2.0
368397  15 01 01   1 20 -999.0 -9.000 -9.000 -9.000 -999. -999. -99999.0  0.03   4.18   1.00
        0.00    0.   10.0  274.9    2.0
368398  15 01 01   1 21  -10.8  0.137 -9.000 -9.000 -999.  121.     20.5  0.02   4.18   1.00
        2.36  260.   10.0  274.2    2.0
368399  15 01 01   1 22  -19.5  0.199 -9.000 -9.000 -999.  214.     43.7  0.02   4.18   1.00
        3.36  262.   10.0  272.0    2.0
368400  15 01 01   1 23  -18.8  0.192 -9.000 -9.000 -999.  202.     40.5  0.04   4.18   1.00
        2.86  230.   10.0  272.0    2.0
368401  15 01 01   1 24  -28.1  0.287 -9.000 -9.000 -999.  370.     90.9  0.02   4.18   1.00
        4.86  270.   10.0  272.0    2.0
368402
368403
368404  First hour of profile data
368405  YR MO DY HR HEIGHT F  WDIR    WSPD AMB_TMP sigmaA  sigmaW  sigmaV
368406  15 01 01 01   10.0 1  251.    4.27   272.6   99.0  -99.00  -99.00
368407
368408  F indicates top of profile (=1) or below (=0)
368409  PF *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
368410  *** AERMET - VERSION  19191 ***
        ***                                                                    ***
        18:01:44
368411
                                  PAGE  1620
368412  *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368413
368414                               *** THE PERIOD ( 43848 HRS) AVERAGE CONCENTRATION   VALUES
                                     FOR SOURCE GROUP: ALL      ***
368415                                   INCLUDING SOURCE(S):     L0000001    , L0000002    ,
                                         L0000003    , L0000004    , L0000005    ,
368416                  L0000006    , L0000007    , L0000008    , L0000009    , L0000010    ,
                        L0000011    , L0000012    , L0000013    ,
368417                  L0000014    , L0000015    , L0000016    , L0000017    , L0000018    ,
                        L0000019    , L0000020    , L0000021    ,
368418                  L0000022    , L0000023    , L0000024    , L0000025    , L0000026    ,
                        L0000027    , L0000028    ,  . . .      ,
368419
368420                                          *** DISCRETE CARTESIAN RECEPTOR POINTS ***
368421
368422                                       ** CONC OF DPM      IN
                                             MICROGRAMS/M**3                          **
368423
368424          X-COORD (M)   Y-COORD (M)        CONC                      X-COORD (M)   Y-COORD
                (M)        CONC
368425  - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
        - - - - - - - - - - - - - - - - - - -
368426            462672.80    3825983.40        0.00092                     462537.68
                  3826026.33        0.00079
368427            463178.35    3825806.59        0.00224                     463309.66
                  3825787.00        0.00269
368428            464926.90    3825808.76        0.00445                     466001.06
                  3825806.73        0.00387
368429            466017.29    3825378.69        0.00709                     465886.45
                  3825075.41        0.01022
368430            465915.86    3824706.20        0.00817                     464761.18
```

```
                3824120.64        0.00110
368431          464340.69    3823967.39        0.00085                        464686.43
                3824587.22        0.00312
368432          464123.33    3824590.07        0.00213                        463795.69
                3825019.15        0.00344
368433          463698.31    3825184.50        0.00544                        463292.56
                3825222.03        0.00631
368434          463215.31    3825440.28        0.00523                        463216.36
                3825547.63        0.00453
368435          463220.65    3825581.60        0.00476                        463135.11
                3825684.28        0.00605
368436          463211.95    3825716.94        0.00402                        465493.87
                3822353.92        0.00020
368437          462522.86    3825623.33        0.00235                        462493.92
                3825676.50        0.00360
368438          462578.86    3825698.83        0.00280                        462620.08
                3825676.50        0.00526
368439          462677.02    3825683.42        0.00464                        462714.15
                3825681.21        0.00509
368440          463101.75    3825681.53        0.00631                        463075.63
                3825624.90        0.00496
368441          463213.26    3825515.60        0.00452                        463189.75
                3824965.63        0.00222
368442          463202.38    3824803.21        0.00258                        463389.62
                3824417.84        0.00204
368443          463369.59    3824071.22        0.00241                        462990.31
                3823896.60        0.00066
368444          463158.83    3823697.60        0.00076                        463325.17
                3823243.00        0.00180
368445          463324.30    3823079.70        0.00171                        463410.09
                3822798.40        0.00255
368446          463128.35    3822416.08        0.00030                        463667.40
                3825032.32        0.00306
368447          463592.66    3824865.97        0.00371                        463535.40
                3824639.34        0.00195
368448          463590.25    3824408.50        0.00151                        464114.62
                3824458.53        0.00162
368449          464318.34    3824364.50        0.00142                        465355.64
                3825791.94        0.00462
368450          466517.32    3825708.04        0.00472                        466663.47
                3825710.57        0.00441
368451          466907.90    3825689.17        0.00463                        466797.88
                3825550.84        0.00377
368452          467081.21    3825682.95        0.00325                        467242.09
                3825712.64        0.00260
368453          467200.96    3825392.14        0.00298                        465008.21
                3826239.32        0.00150
368454  PP *** AERMOD - VERSION 24142  ***   *** C:\Users\atamase\Desktop\HRAs\16098\16098-02
        Operations\16098-02 Ope ***        08/11/26
368455   *** AERMET - VERSION  19191 ***
         ***                                                                    ***
         18:01:44
368456
                                  PAGE  1621
368457   *** MODELOPTs:    RegDFAULT  CONC  ELEV  RURAL  ADJ_U*
368458
368459                                        *** THE SUMMARY OF MAXIMUM PERIOD ( 43848 HRS)
                                              RESULTS ***
368460
368461
368462                                      ** CONC OF DPM      IN
                                            MICROGRAMS/M**3                          **
368463
368464
                         NETWORK
368465  GROUP ID                        AVERAGE CONC                RECEPTOR  (XR, YR, ZELEV,
```

```
      ZHILL, ZFLAG)  OF TYPE  GRID-ID
368466  - - -
```

```
        Parameter           VS
368513  SO W320   15922       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368514  SO W320   15923       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368515  SO W320   15924       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368516  SO W320   15925       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368517  SO W320   15926       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368518  SO W320   15927       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368519  SO W320   15928       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368520  SO W320   15929       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368521  SO W320   15930       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368522  SO W320   15931       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368523  SO W320   17050       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368524  SO W320   17051       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368525  SO W320   17052       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368526  SO W320   17053       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368527  SO W320   17054       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368528  SO W320   17055       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368529  SO W320   17056       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368530  SO W320   17057       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368531  SO W320   17058       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368532  SO W320   17059       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368533  SO W320   17060       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368534  SO W320   17061       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368535  SO W320   17062       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368536  SO W320   17063       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368537  SO W320   17064       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368538  SO W320   17065       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368539  SO W320   17066       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368540  SO W320   17067       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368541  SO W320   17068       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368542  SO W320   17069       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368543  SO W320   17070       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368544  SO W320   17071       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368545  SO W320   17072       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368546  SO W320   17073       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368547  SO W320   17074       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368548  SO W320   17075       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368549  SO W320   17076       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368550  SO W320   17077       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368551  SO W320   17078       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368552  SO W320   17079       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368553  SO W320   17080       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368554  SO W320   17081       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368555  SO W320   17082       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368556  SO W320   17083       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368557  SO W320   17084       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368558  SO W320   17085       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368559  SO W320   17086       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368560  SO W320   17087       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368561  SO W320   17088       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368562  SO W320   17089       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368563  SO W320   17090       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368564  SO W320   17091       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368565  SO W320   17092       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368566  SO W320   17093       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368567  SO W320   17094       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368568  SO W320   17095       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368569  SO W320   17096       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368570  SO W320   17097       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368571  SO W320   17098       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368572  SO W320   17099       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368573  SO W320   17100       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368574  SO W320   17101       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368575  SO W320   17102       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368576  SO W320   17103       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368577  SO W320   17104       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368578  SO W320   17105       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368579  SO W320   17106       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368580  SO W320   17107       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368581  SO W320   17108       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368582  SO W320   17109       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368583  SO W320   17110       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368584  SO W320   17111       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368585  SO W320   17112       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368586  SO W320   17113       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368587  SO W320   17114       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368588  SO W320   17115       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368589  SO W320   17116       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368590  SO W320   17117       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368591  SO W320   17118       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368592  SO W320   17119       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368593  SO W320   17120       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368594  SO W320   17121       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368595  SO W320   17122       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368596  SO W320   17123       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368597  SO W320   17124       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368598  SO W320   17125       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368599  SO W320   17126       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368600  SO W320   17127       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368601  SO W320   17128       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368602  SO W320   17129       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368603  SO W320   17130       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368604  SO W320   17131       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368605  SO W320   17132       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368606  SO W320   17133       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368607  SO W320   17134       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368608  SO W320   17135       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368609  SO W320   17136       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368610  SO W320   17137       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368611  SO W320   17138       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter            VS
368612  SO W320   17139        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368613  SO W320   17140        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368614  SO W320   17141        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368615  SO W320   17142        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368616  SO W320   17143        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368617  SO W320   17144        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368618  SO W320   17145        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368619  SO W320   17146        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368620  SO W320   17147        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368621  SO W320   17148        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368622  SO W320   17149        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368623  SO W320   17150        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368624  SO W320   17151        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368625  SO W320   17152        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368626  SO W320   17153        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368627  SO W320   17154        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368628  SO W320   17155        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368629  SO W320   17156        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368630  SO W320   17157        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368631  SO W320   17158        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368632  SO W320   17159        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368633  SO W320   17160        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368634  SO W320   17161        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368635  SO W320   17162        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368636  SO W320   17163        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368637  SO W320   17164        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368638  SO W320   17165        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368639  SO W320   17166        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368640  SO W320   17167        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368641  SO W320   17168        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368642  SO W320   17169        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368643  SO W320   17170        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368644  SO W320   17171        PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368645  SO W320   17172       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368646  SO W320   17173       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368647  SO W320   17174       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368648  SO W320   17175       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368649  SO W320   17176       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368650  SO W320   17177       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368651  SO W320   17178       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368652  SO W320   17179       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368653  SO W320   17180       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368654  SO W320   17181       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368655  SO W320   17182       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368656  SO W320   17183       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368657  SO W320   17184       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368658  SO W320   17185       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368659  SO W320   17186       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368660  SO W320   17187       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368661  SO W320   17188       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368662  SO W320   17189       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368663  SO W320   17190       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368664  SO W320   17191       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368665  SO W320   17192       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368666  SO W320   17193       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368667  SO W320   17194       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368668  SO W320   17195       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368669  SO W320   17196       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368670  SO W320   17197       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368671  SO W320   17198       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368672  SO W320   17199       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368673  SO W320   17200       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368674  SO W320   17201       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368675  SO W320   17202       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368676  SO W320   17203       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368677  SO W320   17204       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter            VS
368678  SO W320   17205        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368679  SO W320   17206        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368680  SO W320   17207        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368681  SO W320   17208        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368682  SO W320   17209        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368683  SO W320   17210        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368684  SO W320   17211        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368685  SO W320   17212        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368686  SO W320   17213        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368687  SO W320   17214        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368688  SO W320   17215        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368689  SO W320   17216        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368690  SO W320   17217        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368691  SO W320   17218        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368692  SO W320   17219        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368693  SO W320   17220        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368694  SO W320   17221        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368695  SO W320   17222        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368696  SO W320   17223        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368697  SO W320   17224        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368698  SO W320   17225        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368699  SO W320   17226        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368700  SO W320   17227        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368701  SO W320   17228        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368702  SO W320   17229        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368703  SO W320   17230        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368704  SO W320   17231        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368705  SO W320   17232        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368706  SO W320   17233        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368707  SO W320   17234        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368708  SO W320   17235        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368709  SO W320   17236        PPARM: Input Parameter May Be Out-of-Range for
        Parameter            VS
368710  SO W320   17237        PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368711  SO W320   17238       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368712  SO W320   17239       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368713  SO W320   17240       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368714  SO W320   17241       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368715  SO W320   17242       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368716  SO W320   17243       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368717  SO W320   17244       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368718  SO W320   17245       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368719  SO W320   17246       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368720  SO W320   17247       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368721  SO W320   17248       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368722  SO W320   17249       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368723  SO W320   17250       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368724  SO W320   17251       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368725  SO W320   17252       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368726  SO W320   17253       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368727  SO W320   17254       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368728  SO W320   17255       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368729  SO W320   17256       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368730  SO W320   17257       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368731  SO W320   17258       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368732  SO W320   17259       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368733  SO W320   17260       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368734  SO W320   17261       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368735  SO W320   17262       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368736  SO W320   17263       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368737  SO W320   17264       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368738  SO W320   17265       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368739  SO W320   17266       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368740  SO W320   17267       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368741  SO W320   17268       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368742  SO W320   17269       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368743  SO W320   17270       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368744  SO W320   17271       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368745  SO W320   17272       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368746  SO W320   17273       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368747  SO W320   17274       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368748  SO W320   17275       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368749  SO W320   17276       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368750  SO W320   17277       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368751  SO W320   17278       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368752  SO W320   17279       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368753  SO W320   17280       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368754  SO W320   17281       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368755  SO W320   17282       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368756  SO W320   17283       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368757  SO W320   17284       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368758  SO W320   17285       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368759  SO W320   17286       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368760  SO W320   17287       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368761  SO W320   17288       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368762  SO W320   17289       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368763  SO W320   17290       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368764  SO W320   17291       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368765  SO W320   17292       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368766  SO W320   17293       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368767  SO W320   17294       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368768  SO W320   17295       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368769  SO W320   17296       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368770  SO W320   17297       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368771  SO W320   17298       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368772  SO W320   17299       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368773  SO W320   17300       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368774  SO W320   17301       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368775  SO W320   17302       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368776  SO W320   17303       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368777  SO W320   17304       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368778  SO W320   17305       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368779  SO W320   17306       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368780  SO W320   17307       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368781  SO W320   17308       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368782  SO W320   17309       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368783  SO W320   17310       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368784  SO W320   17311       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368785  SO W320   17312       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368786  SO W320   17313       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368787  SO W320   17314       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368788  SO W320   17315       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368789  SO W320   17316       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368790  SO W320   17317       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368791  SO W320   17318       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368792  SO W320   17319       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368793  SO W320   17320       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368794  SO W320   17321       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368795  SO W320   17322       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368796  SO W320   17323       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368797  SO W320   17324       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368798  SO W320   17325       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368799  SO W320   17326       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368800  SO W320   17327       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368801  SO W320   17328       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368802  SO W320   17329       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368803  SO W320   17330       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368804  SO W320   17331       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368805  SO W320   17332       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368806  SO W320   17333       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368807  SO W320   17334       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368808  SO W320   17335       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368809  SO W320   17336       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368810  SO W320   17337       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368811  SO W320   17338       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368812  SO W320   17339       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368813  SO W320   17340       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368814  SO W320   17341       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368815  SO W320   17342       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368816  SO W320   17343       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368817  SO W320   17344       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368818  SO W320   17345       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368819  SO W320   17346       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368820  SO W320   17347       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368821  SO W320   17348       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368822  SO W320   17349       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368823  SO W320   17350       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368824  SO W320   17351       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368825  SO W320   17352       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368826  SO W320   17353       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368827  SO W320   17354       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368828  SO W320   17355       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368829  SO W320   17356       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368830  SO W320   17357       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368831  SO W320   17358       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368832  SO W320   17359       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368833  SO W320   17360       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368834  SO W320   17361       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368835  SO W320   17362       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368836  SO W320   17363       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368837  SO W320   17364       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368838  SO W320   17365       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368839  SO W320   17366       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368840  SO W320   17367       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368841  SO W320   17368       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368842  SO W320   17369       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368843  SO W320   17370       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368844  SO W320   17371       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368845  SO W320   17372       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368846  SO W320   17373       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368847  SO W320   17374       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368848  SO W320   17375       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368849  SO W320   17376       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368850  SO W320   17377       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368851  SO W320   17378       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368852  SO W320   17379       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368853  SO W320   17380       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368854  SO W320   17381       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368855  SO W320   17382       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368856  SO W320   17383       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368857  SO W320   17384       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368858  SO W320   17385       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368859  SO W320   17386       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368860  SO W320   17387       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368861  SO W320   17388       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368862  SO W320   17389       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368863  SO W320   17390       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368864  SO W320   17391       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368865  SO W320   17392       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368866  SO W320   17393       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368867  SO W320   17394       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368868  SO W320   17395       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368869  SO W320   17396       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368870  SO W320   17397       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368871  SO W320   17398       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368872  SO W320   17399       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368873  SO W320   17400       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368874  SO W320   17401       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368875  SO W320   17402       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368876  SO W320   17403       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368877  SO W320   17404       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368878  SO W320   17405       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368879  SO W320   17406       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368880  SO W320   17407       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368881  SO W320   17408       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368882  SO W320   17409       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368883  SO W320   17410       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368884  SO W320   17411       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368885  SO W320   17412       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368886  SO W320   17413       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368887  SO W320   17414       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368888  SO W320   17415       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368889  SO W320   17416       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368890  SO W320   17417       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368891  SO W320   17418       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368892  SO W320   17419       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368893  SO W320   17420       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368894  SO W320   17421       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368895  SO W320   17422       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368896  SO W320   17423       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368897  SO W320   17424       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368898  SO W320   17425       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368899  SO W320   17426       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368900  SO W320   17427       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368901  SO W320   17428       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368902  SO W320   17429       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368903  SO W320   17430       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368904  SO W320   17431       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368905  SO W320   17432       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368906  SO W320   17433       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368907  SO W320   17434       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368908  SO W320   17435       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368909  SO W320   17436       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368910  SO W320   17437       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368911  SO W320   17438       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368912  SO W320   17439       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368913  SO W320   17440       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368914  SO W320   17441       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368915  SO W320   17442       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368916  SO W320   17443       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368917  SO W320   17444       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368918  SO W320   17445       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368919  SO W320   17446       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368920  SO W320   17447       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368921  SO W320   17448       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368922  SO W320   17449       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368923  SO W320   17450       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368924  SO W320   17451       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368925  SO W320   17452       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368926  SO W320   17453       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368927  SO W320   17454       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368928  SO W320   17455       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368929  SO W320   17456       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368930  SO W320   17457       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368931  SO W320   17458       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368932  SO W320   17459       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368933  SO W320   17460       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368934  SO W320   17461       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368935  SO W320   17462       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368936  SO W320   17463       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368937  SO W320   17464       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368938  SO W320   17465       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368939  SO W320   17466       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368940  SO W320   17467       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368941  SO W320   17468       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368942  SO W320   17469       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368943  SO W320   17470       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368944  SO W320   17471       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368945  SO W320   17472       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368946  SO W320   17473       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368947  SO W320   17474       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368948  SO W320   17475       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368949  SO W320   17476       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368950  SO W320   17477       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368951  SO W320   17478       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368952  SO W320   17479       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368953  SO W320   17480       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368954  SO W320   17481       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368955  SO W320   17482       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368956  SO W320   17483       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368957  SO W320   17484       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368958  SO W320   17485       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368959  SO W320   17486       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368960  SO W320   17487       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368961  SO W320   17488       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368962  SO W320   17489       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368963  SO W320   17490       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368964  SO W320   17491       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368965  SO W320   17492       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368966  SO W320   17493       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368967  SO W320   17494       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368968  SO W320   17495       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368969  SO W320   17496       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368970  SO W320   17497       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368971  SO W320   17498       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368972  SO W320   17499       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368973  SO W320   17500       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368974  SO W320   17501       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
368975  SO W320   17502       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368976  SO W320   17503       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368977  SO W320   17504       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368978  SO W320   17505       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368979  SO W320   17506       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368980  SO W320   17507       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368981  SO W320   17508       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368982  SO W320   17509       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368983  SO W320   17510       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368984  SO W320   17511       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368985  SO W320   17512       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368986  SO W320   17513       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368987  SO W320   17514       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368988  SO W320   17515       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368989  SO W320   17516       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368990  SO W320   17517       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368991  SO W320   17518       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368992  SO W320   17519       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368993  SO W320   17520       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368994  SO W320   17521       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368995  SO W320   17522       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368996  SO W320   17523       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368997  SO W320   17524       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368998  SO W320   17525       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
368999  SO W320   17526       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369000  SO W320   17527       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369001  SO W320   17528       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369002  SO W320   17529       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369003  SO W320   17530       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369004  SO W320   17531       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369005  SO W320   17532       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369006  SO W320   17533       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369007  SO W320   17534       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369008  SO W320   17535       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369009  SO W320   17536       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369010  SO W320   17537       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369011  SO W320   17538       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369012  SO W320   17539       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369013  SO W320   17540       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369014  SO W320   17541       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369015  SO W320   17542       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369016  SO W320   17543       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369017  SO W320   17544       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369018  SO W320   17545       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369019  SO W320   17546       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369020  SO W320   17547       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369021  SO W320   17548       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369022  SO W320   17549       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369023  SO W320   17550       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369024  SO W320   17551       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369025  SO W320   17552       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369026  SO W320   17553       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369027  SO W320   17554       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369028  SO W320   17555       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369029  SO W320   17556       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369030  SO W320   17557       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369031  SO W320   17558       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369032  SO W320   17559       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369033  SO W320   17560       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369034  SO W320   17561       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369035  SO W320   17562       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369036  SO W320   17563       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369037  SO W320   17564       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369038  SO W320   17565       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369039  SO W320   17566       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369040  SO W320   17567       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369041  SO W320   17568       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369042  SO W320   17569       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369043  SO W320   17570       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369044  SO W320   17571       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369045  SO W320   17572       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369046  SO W320   17573       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369047  SO W320   17574       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369048  SO W320   17575       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369049  SO W320   17576       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369050  SO W320   17577       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369051  SO W320   17578       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369052  SO W320   17579       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369053  SO W320   17580       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369054  SO W320   17581       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369055  SO W320   17582       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369056  SO W320   17583       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369057  SO W320   17584       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369058  SO W320   17585       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369059  SO W320   17586       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369060  SO W320   17587       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369061  SO W320   17588       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369062  SO W320   17589       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369063  SO W320   17590       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369064  SO W320   17591       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369065  SO W320   17592       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369066  SO W320   17593       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369067  SO W320   17594       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369068  SO W320   17595       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369069  SO W320   17596       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369070  SO W320   17597       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369071  SO W320   17598       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369072  SO W320   17599       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369073  SO W320   17600       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369074  SO W320   17601       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369075  SO W320   17602       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369076  SO W320   17603       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369077  SO W320   17604       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369078  SO W320   17605       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369079  SO W320   17606       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369080  SO W320   17607       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369081  SO W320   17608       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369082  SO W320   17609       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369083  SO W320   17610       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369084  SO W320   17611       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369085  SO W320   17612       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369086  SO W320   17613       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369087  SO W320   17614       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369088  SO W320   17615       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369089  SO W320   17616       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369090  SO W320   17617       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369091  SO W320   17618       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369092  SO W320   17619       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369093  SO W320   17620       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369094  SO W320   17621       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369095  SO W320   17622       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369096  SO W320   17623       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369097  SO W320   17624       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369098  SO W320   17625       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369099  SO W320   17626       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369100  SO W320   17627       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369101  SO W320   17628       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369102  SO W320   17629       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369103  SO W320   17630       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369104  SO W320   17631       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369105  SO W320   17632       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369106  SO W320   17633       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369107  SO W320   17634       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369108  SO W320   17635       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369109  SO W320   17636       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369110  SO W320   17637       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369111  SO W320   17638       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369112  SO W320   17639       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369113  SO W320   17640       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369114  SO W320   17641       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369115  SO W320   17642       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369116  SO W320   17643       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369117  SO W320   17644       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369118  SO W320   17645       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369119  SO W320   17646       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369120  SO W320   17647       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369121  SO W320   17648       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369122  SO W320   17649       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369123  SO W320   17650       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369124  SO W320   17651       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369125  SO W320   17652       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369126  SO W320   17653       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369127  SO W320   17654       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369128  SO W320   17655       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369129  SO W320   17656       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369130  SO W320   17657       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369131  SO W320   17658       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369132  SO W320   17659       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369133  SO W320   17660       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369134  SO W320   17661       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369135  SO W320   17662       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369136  SO W320   17663       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369137  SO W320   17664       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369138  SO W320   17665       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369139  SO W320   17666       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369140  SO W320   17667       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369141  SO W320   17668       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369142  SO W320   17669       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369143  SO W320   17670       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369144  SO W320   17671       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369145  SO W320   17672       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369146  SO W320   17673       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369147  SO W320   17674       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369148  SO W320   17675       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369149  SO W320   17676       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369150  SO W320   17677       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369151  SO W320   17678       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369152  SO W320   17679       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369153  SO W320   17680       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369154  SO W320   17681       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369155  SO W320   17682       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369156  SO W320   17683       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369157  SO W320   17684       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369158  SO W320   17685       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369159  SO W320   17686       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369160  SO W320   17687       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369161  SO W320   17688       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369162  SO W320   17689       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369163  SO W320   17690       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369164  SO W320   17691       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369165  SO W320   17692       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369166  SO W320   17693       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369167  SO W320   17694       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369168  SO W320   17695       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369169  SO W320   17696       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369170  SO W320   17697       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369171  SO W320   17698       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369172  SO W320   17699       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369173  SO W320   17700       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369174  SO W320   17701       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369175  SO W320   17702       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369176  SO W320   17703       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369177  SO W320   17704       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369178  SO W320   17705       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369179  SO W320   17706       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369180  SO W320   17707       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369181  SO W320   17708       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369182  SO W320   17709       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369183  SO W320   17710       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369184  SO W320   17711       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369185  SO W320   17712       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369186  SO W320   17713       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369187  SO W320   17714       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369188  SO W320   17715       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369189  SO W320   17716       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369190  SO W320   17717       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369191  SO W320   17718       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369192  SO W320   17719       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369193  SO W320   17720       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369194  SO W320   17721       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369195  SO W320   17722       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369196  SO W320   17723       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369197  SO W320   17724       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369198  SO W320   17725       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369199  SO W320   17726       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369200  SO W320   17727       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369201  SO W320   17728       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369202  SO W320   17729       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369203  SO W320   17730       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369204  SO W320   17731       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369205  SO W320   17732       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369206  SO W320   17733       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369207  SO W320   17734       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369208  SO W320   17735       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369209  SO W320   17736       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369210  SO W320   17737       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369211  SO W320   17738       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369212  SO W320   17739       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369213  SO W320   17740       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369214  SO W320   17741       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369215  SO W320   17742       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369216  SO W320   17743       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369217  SO W320   17744       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369218  SO W320   17745       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369219  SO W320   17746       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369220  SO W320   17747       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369221  SO W320   17748       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369222  SO W320   17749       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369223  SO W320   17750       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369224  SO W320   17751       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369225  SO W320   17752       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369226  SO W320   17753       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369227  SO W320   17754       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369228  SO W320   17755       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369229  SO W320   17756       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369230  SO W320   17757       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369231  SO W320   17758       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369232  SO W320   17759       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369233  SO W320   17760       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369234  SO W320   17761       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369235  SO W320   17762       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369236  SO W320   17763       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369237  SO W320   17764       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369238  SO W320   17765       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369239  SO W320   17766       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369240  SO W320   17767       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369241  SO W320   17768       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369242  SO W320   17769       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369243  SO W320   17770       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369244  SO W320   17771       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369245  SO W320   17772       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369246  SO W320   17773       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369247  SO W320   17774       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369248  SO W320   17775       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369249  SO W320   17776       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369250  SO W320   17777       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369251  SO W320   17778       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369252  SO W320   17779       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369253  SO W320   17780       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369254  SO W320   17781       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369255  SO W320   17782       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369256  SO W320   17783       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369257  SO W320   17784       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369258  SO W320   17785       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369259  SO W320   17786       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369260  SO W320   17787       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369261  SO W320   17788       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369262  SO W320   17789       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369263  SO W320   17790       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369264  SO W320   17791       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369265  SO W320   17792       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369266  SO W320   17793       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369267  SO W320   17794       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369268  SO W320   17795       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369269  SO W320   17796       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369270  SO W320   17797       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369271  SO W320   17798       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369272  SO W320   17799       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369273  SO W320   17800       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369274  SO W320   17801       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369275  SO W320   17802       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369276  SO W320   17803       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369277  SO W320   17804       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369278  SO W320   17805       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369279  SO W320   17806       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369280  SO W320   17807       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369281  SO W320   17808       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369282  SO W320   17809       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369283  SO W320   17810       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369284  SO W320   17811       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369285  SO W320   17812       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369286  SO W320   17813       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369287  SO W320   17814       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369288  SO W320   17815       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369289  SO W320   17816       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369290  SO W320   17817       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369291  SO W320   17818       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369292  SO W320   17819       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369293  SO W320   17820       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369294  SO W320   17821       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369295  SO W320   17822       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369296  SO W320   17823       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369297  SO W320   17824       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369298  SO W320   17825       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369299  SO W320   17826       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369300  SO W320   17827       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369301  SO W320   17828       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369302  SO W320   17829       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369303  SO W320   17830       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369304  SO W320   17831       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369305  SO W320   17832       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369306  SO W320   17833       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369307  SO W320   17834       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369308  SO W320   17835       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369309  SO W320   17836       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369310  SO W320   17837       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369311  SO W320   17838       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369312  SO W320   17839       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369313  SO W320   17840       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369314  SO W320   17841       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369315  SO W320   17842       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369316  SO W320   17843       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369317  SO W320   17844       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369318  SO W320   17845       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369319  SO W320   17846       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369320  SO W320   17847       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369321  SO W320   17848       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369322  SO W320   17849       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369323  SO W320   17850       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369324  SO W320   17851       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369325  SO W320   17852       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369326  SO W320   17853       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369327  SO W320   17854       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369328  SO W320   17855       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369329  SO W320   17856       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369330  SO W320   17857       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369331  SO W320   17858       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369332  SO W320   17859       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369333  SO W320   17860       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369334  SO W320   17861       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369335  SO W320   17862       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369336  SO W320   17863       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369337  SO W320   17864       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369338  SO W320   17865       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369339  SO W320   17866       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369340  SO W320   17867       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369341  SO W320   17868       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369342  SO W320   17869       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369343  SO W320   17870       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369344  SO W320   17871       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369345  SO W320   17872       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369346  SO W320   17873       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369347  SO W320   17874       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369348  SO W320   17875       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369349  SO W320   17876       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369350  SO W320   17877       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369351  SO W320   17878       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369352  SO W320   17879       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369353  SO W320   17880       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369354  SO W320   17881       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369355  SO W320   17882       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369356  SO W320   17883       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369357  SO W320   17884       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369358  SO W320   17885       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369359  SO W320   17886       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369360  SO W320   17887       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369361  SO W320   17888       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369362  SO W320   17889       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369363  SO W320   17890       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369364  SO W320   17891       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369365  SO W320   17892       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369366  SO W320   17893       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369367  SO W320   17894       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369368  SO W320   17895       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369369  SO W320   17896       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369370  SO W320   17897       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369371  SO W320   17898       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369372  SO W320   17899       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369373  SO W320   17900       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369374  SO W320   17901       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369375  SO W320   17902       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369376  SO W320   17903       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369377  SO W320   17904       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369378  SO W320   17905       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369379  SO W320   17906       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369380  SO W320   17907       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369381  SO W320   17908       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369382  SO W320   17909       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369383  SO W320   17910       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369384  SO W320   17911       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369385  SO W320   17912       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369386  SO W320   17913       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369387  SO W320   17914       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369388  SO W320   17915       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369389  SO W320   17916       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369390  SO W320   17917       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369391  SO W320   17918       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369392  SO W320   17919       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369393  SO W320   17920       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369394  SO W320   17921       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369395  SO W320   17922       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369396  SO W320   17923       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369397  SO W320   17924       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369398  SO W320   17925       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369399  SO W320   17926       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369400  SO W320   17927       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369401  SO W320   17928       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369402  SO W320   17929       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369403  SO W320   17930       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369404  SO W320   17931       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369405  SO W320   17932       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369406  SO W320   17933       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369407  SO W320   17934       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369408  SO W320   17935       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369409  SO W320   17936       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369410  SO W320   17937       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369411  SO W320   17938       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369412  SO W320   17939       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369413  SO W320   17940       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369414  SO W320   17941       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369415  SO W320   17942       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369416  SO W320   17943       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369417  SO W320   17944       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369418  SO W320   17945       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369419  SO W320   17946       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369420  SO W320   17947       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369421  SO W320   17948       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369422  SO W320   17949       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369423  SO W320   17950       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369424  SO W320   17951       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369425  SO W320   17952       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369426  SO W320   17953       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369427  SO W320   17954       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369428  SO W320   17955       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369429  SO W320   17956       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369430  SO W320   17957       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369431  SO W320   17958       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369432  SO W320   17959       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369433  SO W320   17960       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369434  SO W320   17961       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369435  SO W320   17962       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369436  SO W320   17963       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369437  SO W320   17964       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369438  SO W320   17965       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369439  SO W320   17966       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369440  SO W320   17967       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369441  SO W320   17968       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369442  SO W320   17969       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369443  SO W320   17970       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369444  SO W320   17971       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369445  SO W320   17972       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369446  SO W320   17973       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369447  SO W320   17974       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369448  SO W320   17975       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369449  SO W320   17976       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369450  SO W320   17977       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369451  SO W320   17978       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369452  SO W320   17979       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369453  SO W320   17980       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369454  SO W320   17981       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369455  SO W320   17982       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369456  SO W320   17983       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369457  SO W320   17984       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369458  SO W320   17985       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369459  SO W320   17986       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369460  SO W320   17987       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369461  SO W320   17988       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369462  SO W320   17989       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369463  SO W320   17990       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369464  SO W320   17991       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369465  SO W320   17992       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369466  SO W320   17993       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369467  SO W320   17994       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369468  SO W320   17995       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369469  SO W320   17996       PPARM: Input Parameter May Be Out-of-Range for
```

```
        Parameter           VS
369470  SO W320   17997       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369471  SO W320   17998       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369472  SO W320   17999       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369473  SO W320   18000       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369474  SO W320   18001       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369475  SO W320   18002       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369476  SO W320   18003       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369477  SO W320   18004       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369478  SO W320   18005       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369479  SO W320   18006       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369480  SO W320   18007       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369481  SO W320   18008       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369482  SO W320   18009       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369483  SO W320   18010       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369484  SO W320   18011       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369485  SO W320   18012       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369486  SO W320   18013       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369487  SO W320   18014       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369488  SO W320   18015       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369489  SO W320   18016       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369490  SO W320   18017       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369491  SO W320   18018       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369492  SO W320   18019       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369493  SO W320   18020       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369494  SO W320   18021       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369495  SO W320   18022       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369496  SO W320   18023       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369497  SO W320   18024       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369498  SO W320   18025       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369499  SO W320   18026       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369500  SO W320   18027       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369501  SO W320   18028       PPARM: Input Parameter May Be Out-of-Range for
        Parameter           VS
369502  SO W320   18029       PPARM: Input Parameter May Be Out-of-Range for
```

```
         Parameter            VS
369503   SO W320   18030        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
369504   SO W320   18031        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
369505   SO W320   18032        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
369506   SO W320   18033        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
369507   SO W320   18034        PPARM: Input Parameter May Be Out-of-Range for
         Parameter            VS
369508   More Than 999 Warning Messages Found.  See ERRORFIL Output for the Remainder.
369509
369510      ************************************
369511      *** AERMOD Finishes Successfully ***
369512      ************************************
369513
369514
```

This page intentionally left blank

APPENDIX 2.3:

RISK CALCULATION

Construction Risk

Receptor No.	Age Bin	DPM Conc. ($\mu g/m^3$)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1 (MEISC)	4 to 13	0.00038	180	3.25	572	1	70	1.00	3	3.0E-04	1.1E+00	1.1E-07	0.02	5.0E+00	1.4E-03	7.6E-05						
												Total	0.02			7.6E-05	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2 (MEIR)	-0.25 to 0	0.00184	250	0.25	361	1	70	1.00	10	3.0E-04	1.1E+00	4.5E-07	0.02	5.0E+00	1.4E-03	3.7E-04						
	0 to 2	0.00184	250	2	1090	1	70	1.00	10	3.0E-04	1.1E+00	1.4E-06	0.41	5.0E+00	1.4E-03	3.7E-04						
	2 to 16	0.00184	250	1.00	572	1	70	1.00	3	3.0E-04	1.1E+00	7.2E-07	0.03	5.0E+00	1.4E-03	3.7E-04						
												Total	0.46			3.7E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	16 to 41	0.00382	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	6.0E-07	0.03	5.0E+00	1.4E-03	7.6E-04						
												Total	0.03			7.6E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	16 to 41	0.00284	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	4.5E-07	0.02	5.0E+00	1.4E-03	5.7E-04						
												Total	0.02			5.7E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIW)	16 to 41	0.00549	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	8.6E-07	0.04	5.0E+00	1.4E-03	1.1E-03						
												Total	0.04			1.1E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
6	16 to 41	0.00108	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	1.7E-07	0.01	5.0E+00	1.4E-03	2.2E-04						
												Total	0.01			2.2E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
7	16 to 41	0.00318	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	5.0E-07	0.02	5.0E+00	1.4E-03	6.4E-04						
												Total	0.02			6.4E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
8	16 to 41	0.00163	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	2.6E-07	0.01	5.0E+00	1.4E-03	3.3E-04						
												Total	0.01			3.3E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
9	16 to 41	0.00523	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	8.2E-07	0.04	5.0E+00	1.4E-03	1.0E-03						
												Total	0.04			1.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
10	16 to 41	0.00435	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	6.9E-07	0.03	5.0E+00	1.4E-03	8.7E-04						
												Total	0.03			8.7E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
11	16 to 41	0.00327	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	5.2E-07	0.03	5.0E+00	1.4E-03	6.5E-04						
												Total	0.03			6.5E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

Operational Risk

Receptor No.	Age Bin	DPM Conc. ($\mu g/m^3$)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1 (MEISC)	4 to 13	0.00092	180	9.00	572	1	70	1.00	3	3.0E-04	1.1E+00	2.6E-07	0.11	5.0E+00	1.4E-03	1.8E-04						
												Total	0.11			1.8E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2 (MEIR)	-0.25 to 0	0.00269	350	0.25	361	1	70	0.85	10	3.0E-04	1.1E+00	9.3E-07	0.03	5.0E+00	1.4E-03	5.4E-04						
	0 to 2	0.00269	350	2	1090	1	70	0.85	10	3.0E-04	1.1E+00	2.8E-06	0.72	5.0E+00	1.4E-03	5.4E-04						
	2 to 16	0.00269	350	14	572	1	70	0.72	3	3.0E-04	1.1E+00	1.5E-06	0.67	5.0E+00	1.4E-03	5.4E-04						
	16 to 30	0.00269	350	14	261	1	70	0.73	1	3.0E-04	1.1E+00	6.7E-07	0.10	5.0E+00	1.4E-03	5.4E-04						
												Total	1.52			5.4E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	16 to 41	0.00462	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	7.3E-07	0.27	5.0E+00	1.4E-03	9.2E-04						
												Total	0.27			9.2E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	16 to 41	0.00387	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	6.1E-07	0.23	5.0E+00	1.4E-03	7.7E-04						
												Total	0.23			7.7E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5 (MEIW)	16 to 41	0.01022	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	1.6E-06	0.60	5.0E+00	1.4E-03	2.0E-03						
												Total	0.60			2.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
6	16 to 41	0.00110	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	1.7E-07	0.06	5.0E+00	1.4E-03	2.2E-04						
												Total	0.06			2.2E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
7	16 to 41	0.00312	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	4.9E-07	0.18	5.0E+00	1.4E-03	6.2E-04						
												Total	0.18			6.2E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
8	16 to 41	0.00213	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	3.4E-07	0.13	5.0E+00	1.4E-03	4.3E-04						
												Total	0.13			4.3E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
9	16 to 41	0.00544	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	8.6E-07	0.32	5.0E+00	1.4E-03	1.1E-03						
												Total	0.32			1.1E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
10	16 to 41	0.00631	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	9.9E-07	0.37	5.0E+00	1.4E-03	1.3E-03						
												Total	0.37			1.3E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
11	16 to 41	0.00523	250	25	230	1	70	1.00	1	3.0E-04	1.1E+00	8.2E-07	0.31	5.0E+00	1.4E-03	1.0E-03						
												Total	0.31			1.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

Combined Construction and Operational Risk

Receptor No.	Age Bin	DPM Conc. ($\mu g/m^3$)	Exposure Frequency (days)	Exposure Duration (years)	Inhalation Rate (L/kg-day)	Inhalation Absorption Factor	Averaging Time (years)	FAH	ASF	Cancer Risk				Non-Cancer Risk								
										URF	CPF	Dose	Risk (per million)	REL	RfD	RESP	CNS/PNS	CV/BL	IMMUN	KIDN	REPRO	EYES
1 (MEISC)	4 to 13	0.00038	180	3.25	572	1	70	1.00	3	3.0E-04	1.1E+00	1.1E-07	0.02	5.0E+00	1.4E-03	7.6E-05						
	4 to 13	0.00092	180	5.75	572	1	70	1.00	3	3.0E-04	1.1E+00	2.6E-07	0.07	5.0E+00	1.4E-03	1.8E-04						
												Total	0.08			1.8E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
2 (MEIR)	-0.25 to 0	0.00184	250	0.25	361	1	70	1	10	3.0E-04	1.1E+00	4.5E-07	0.02	5.0E+00	1.4E-03	3.7E-04						
	0 to 2	0.00184	250	2.00	1090	1	70	1	10	3.0E-04	1.1E+00	1.4E-06	0.41	5.0E+00	1.4E-03	3.7E-04						
	2 to 16	0.00184	250	1.00	572	1	70	1	3	3.0E-04	1.1E+00	7.2E-07	0.03	5.0E+00	1.4E-03	3.7E-04						
	2 to 16	0.00269	350	13.00	572	1	70	0.72	3	3.0E-04	1.1E+00	1.5E-06	0.62	5.0E+00	1.4E-03	5.4E-04						
	16 to 30	0.00269	350	14.00	261	1	70	0.73	1	3.0E-04	1.1E+00	6.7E-07	0.10	5.0E+00	1.4E-03	5.4E-04						
												Total	1.19			5.4E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
3	16 to 41	0.00382	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	6.0E-07	0.03	5.0E+00	1.4E-03	7.6E-04						
	16 to 41	0.00462	250	21.75	230	1	70	1.00	1	3.0E-04	1.1E+00	7.3E-07	0.24	5.0E+00	1.4E-03	9.2E-04						
												Total	0.27			9.2E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
4	16 to 41	0.00284	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	4.5E-07	0.02	5.0E+00	1.4E-03	5.7E-04						
	16 to 41	0.00387	250	21.75	230	1	70	1.00	1	3.0E-04	1.1E+00	6.1E-07	0.20	5.0E+00	1.4E-03	7.7E-04						
												Total	0.22			7.7E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
5	16 to 41	0.00549	250	3.25	230	1	70	1	1	3.0E-04	1.1E+00	8.6E-07	0.04	5.0E+00	1.4E-03	1.1E-03						
	16 to 41	0.01022	250	25	230	1	70	1	1	3.0E-04	1.1E+00	1.6E-06	0.60	5.0E+00	1.4E-03	2.0E-03						
												Total	0.65			2.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
6	16 to 41	0.00108	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	1.7E-07	0.01	5.0E+00	1.4E-03	2.2E-04						
	16 to 41	0.00110	250	21.75	230	1	70	1.00	1	3.0E-04	1.1E+00	1.7E-07	0.06	5.0E+00	1.4E-03	2.2E-04						
												Total	0.06			2.2E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
7	16 to 41	0.00318	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	5.0E-07	0.02	5.0E+00	1.4E-03	6.4E-04						
	16 to 41	0.00312	250	21.75	230	1	70	1.00	1	3.0E-04	1.1E+00	4.9E-07	0.16	5.0E+00	1.4E-03	6.2E-04						
												Total	0.18			6.4E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
8	16 to 41	0.00163	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	2.6E-07	0.01	5.0E+00	1.4E-03	3.3E-04						
	16 to 41	0.00213	250	21.75	230	1	70	1.00	1	3.0E-04	1.1E+00	3.4E-07	0.11	5.0E+00	1.4E-03	4.3E-04						
												Total	0.12			4.3E-04	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
9	16 to 41	0.00523	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	8.2E-07	0.04	5.0E+00	1.4E-03	1.0E-03						
	16 to 41	0.00544	250	21.75	230	1	70	1.00	1	3.0E-04	1.1E+00	8.6E-07	0.28	5.0E+00	1.4E-03	1.1E-03						
												Total	0.32			1.1E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
10 (MEIW)	16 to 41	0.00435	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	6.9E-07	0.03	5.0E+00	1.4E-03	8.7E-04						
	16 to 41	0.00631	250	21.75	230	1	70	1.00	1	3.0E-04	1.1E+00	9.9E-07	0.32	5.0E+00	1.4E-03	1.3E-03						
												Total	0.36			1.3E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00
11	16 to 41	0.00327	250	3.25	230	1	70	1.00	1	3.0E-04	1.1E+00	5.2E-07	0.03	5.0E+00	1.4E-03	6.5E-04						
	16 to 41	0.00523	250	21.75	230	1	70	1.00	1	3.0E-04	1.1E+00	8.2E-07	0.27	5.0E+00	1.4E-03	1.0E-03						
												Total	0.29			1.0E-03	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00	0.0E+00

This page intentionally left blank

APPENDIX 2.4:

MODELED RECEPTORS


Fellowship Warehousing & Logistics
DR PEPPER SNAPPLE
Adelanto
Southern California Logistics Airport
Boeing
GE Aviation Engine Testing
DHL Supply Chain - Mars Victorville
Air Base Rd
USP VICTORVILLE
Federal Correctional Complex, Victorville
Jet Room
R & S Beverages
Hi Grade Materials
United States Postal Service
Rancho Rd
Holliday Rd
Northwest Pipe Company
Adelanto Park & Event Center
Nova Storage
Storage Lockers
Pansy Rd
Victoria Meadows Elementary School
Gus Franklin Jr. Elementary School
Hopland St

This page intentionally left blank